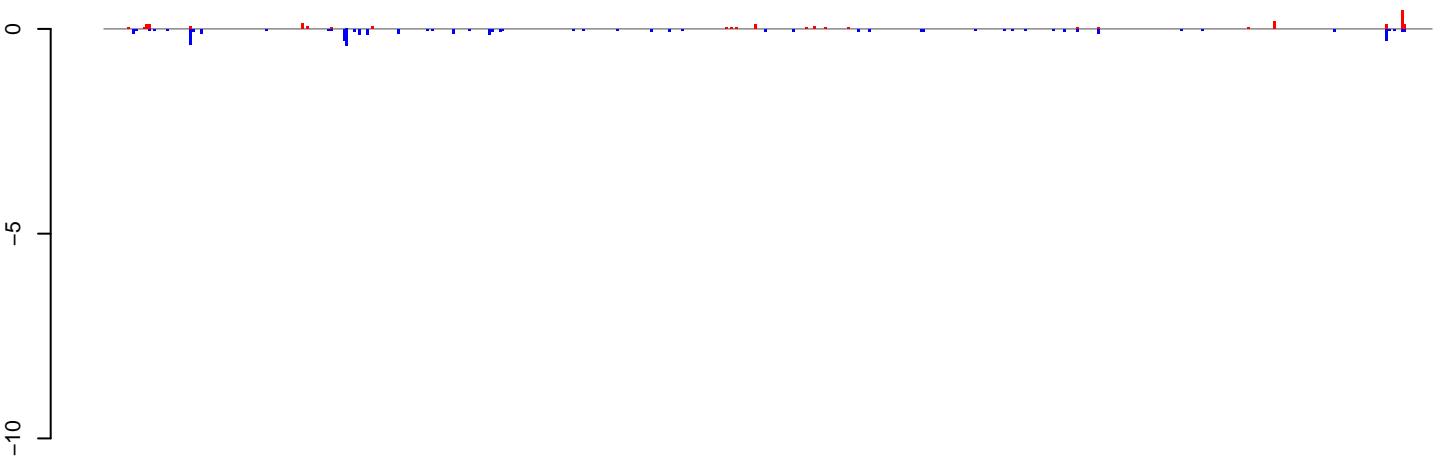
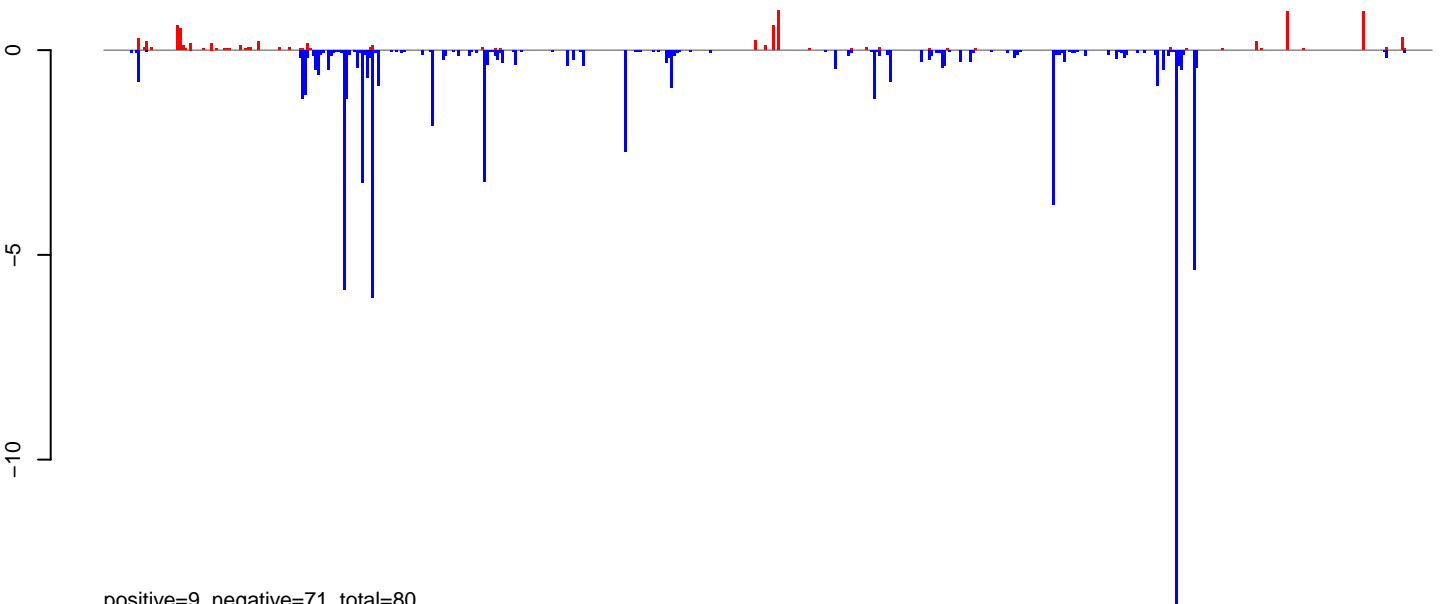


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



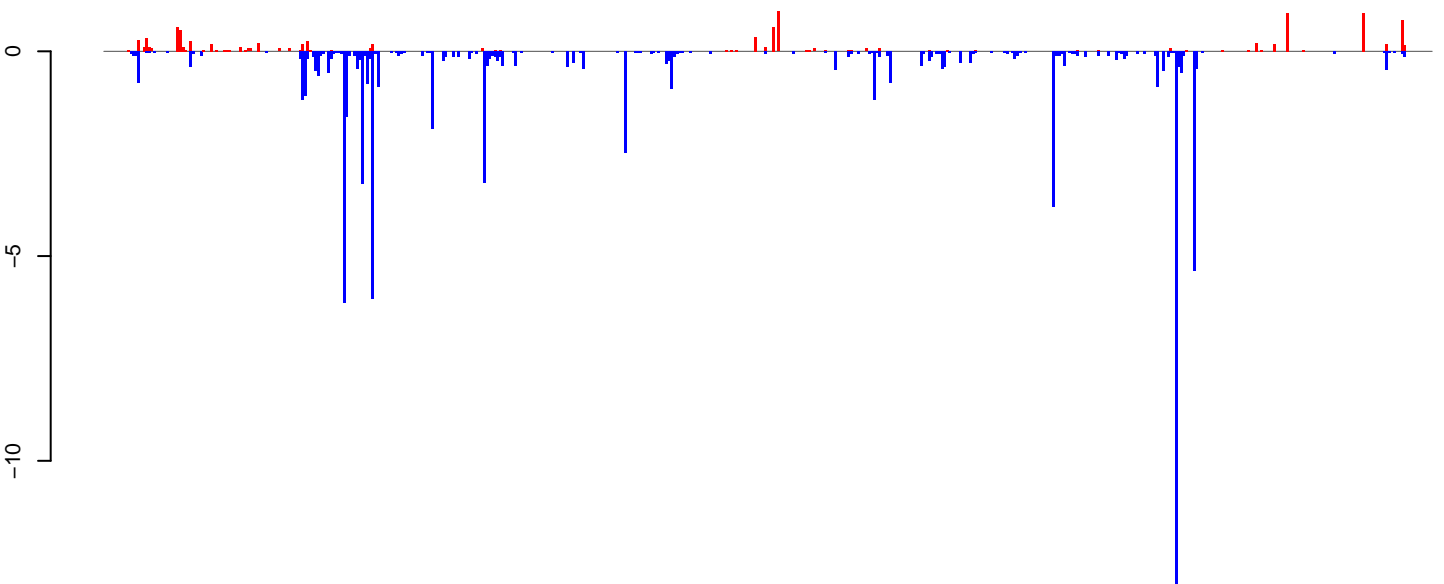
positive=2, negative=4, total=6

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=9, negative=71, total=80

AeAlbo_C636_CHIKV_B2_FHV_2.rep

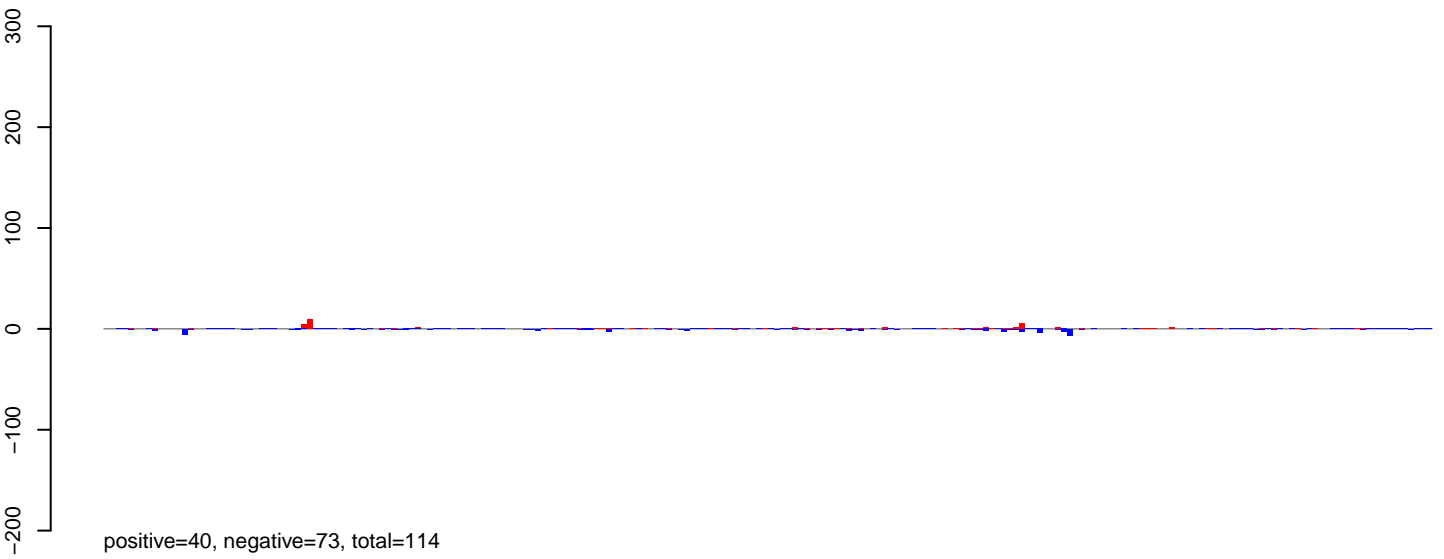


positive=11, negative=76, total=86

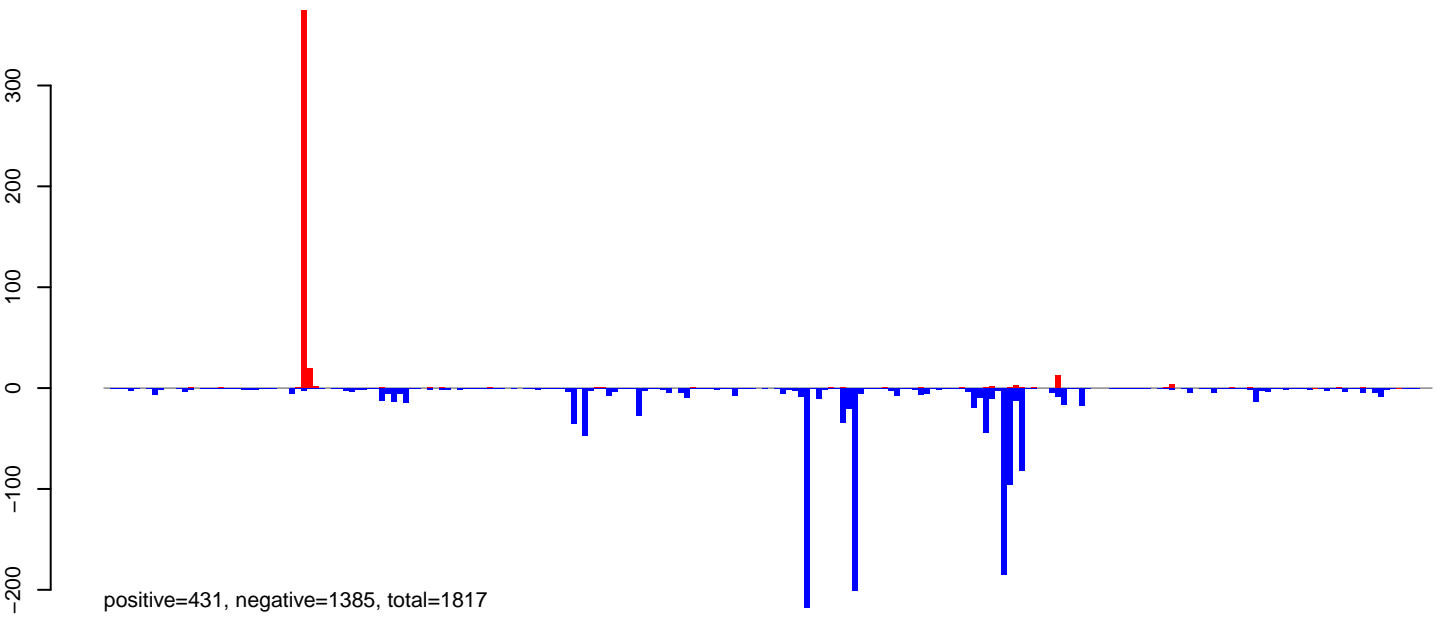
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0 2000 4000 6000 8000 10000 12000

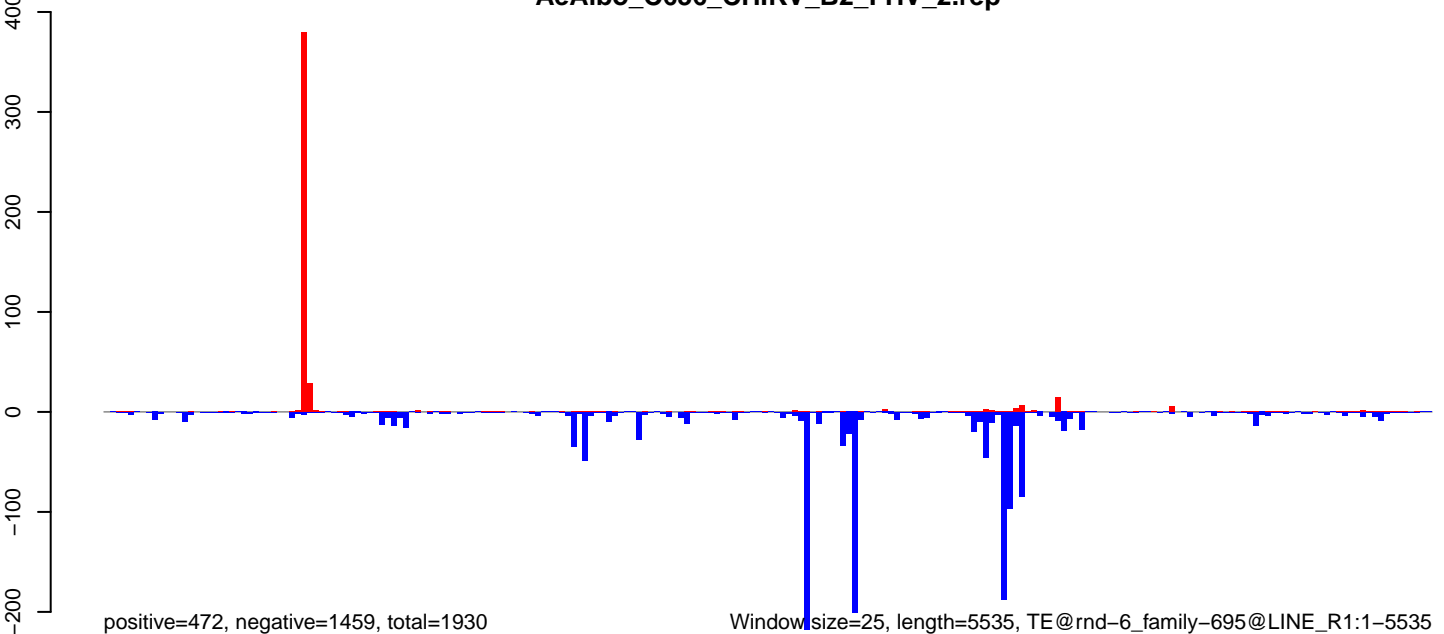
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



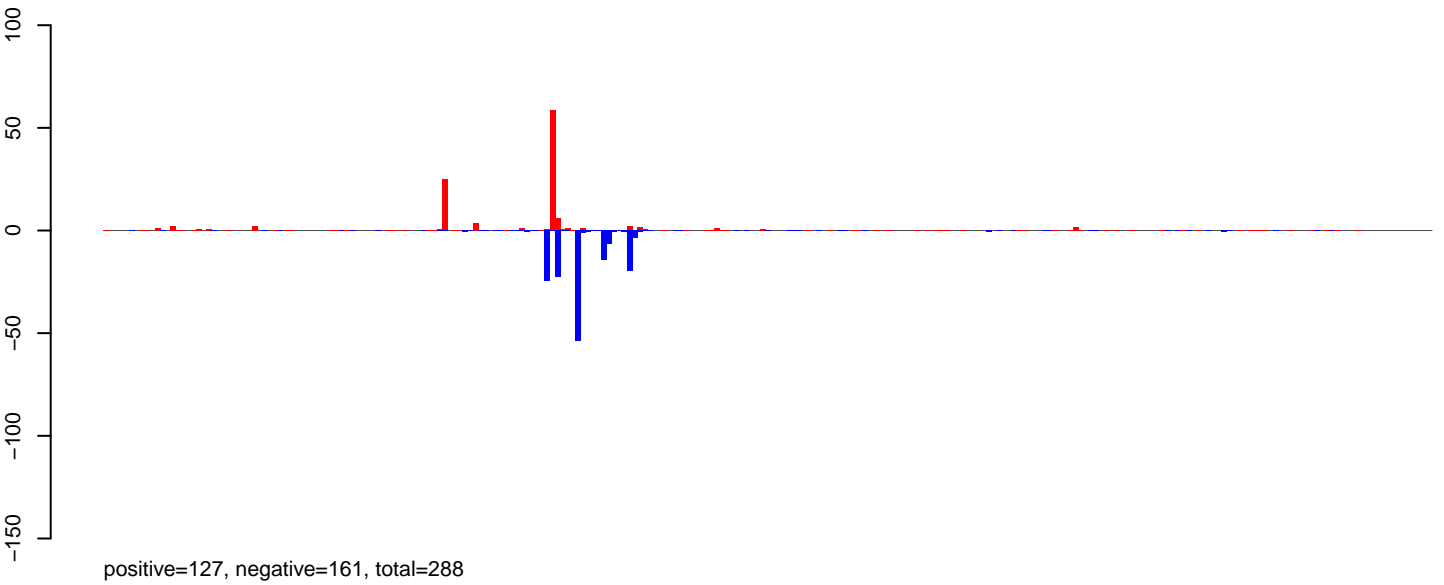
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



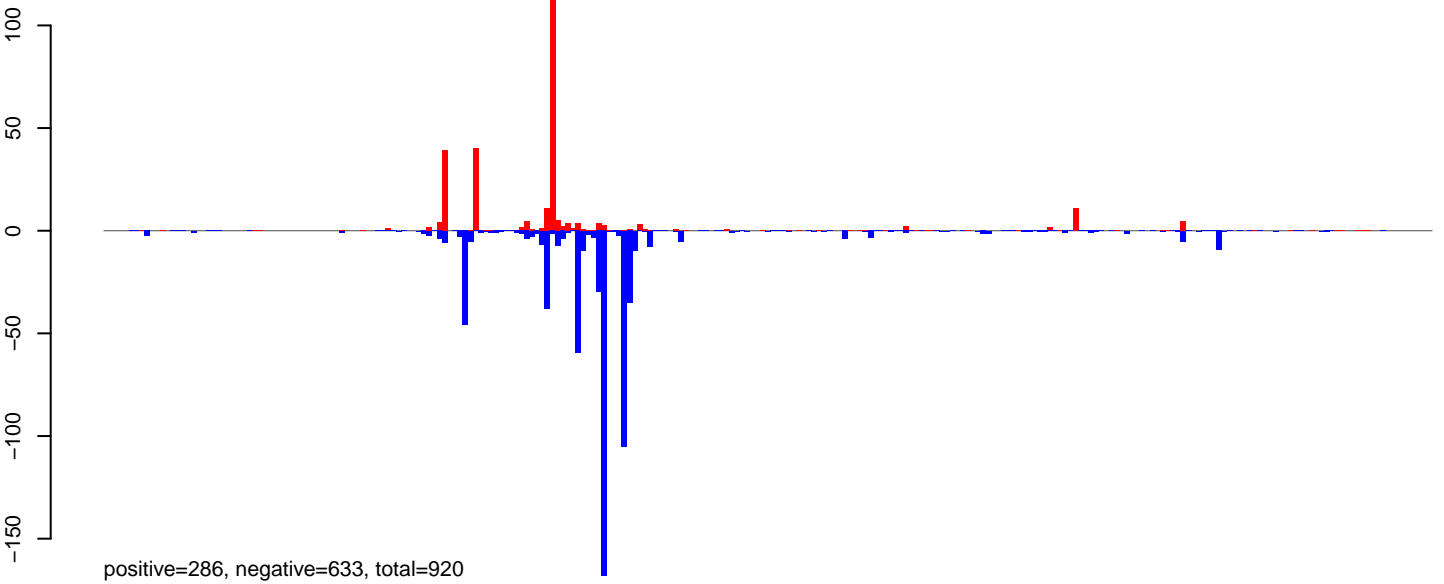
AeAlbo_C636_CHIKV_B2_FHV_2.rep



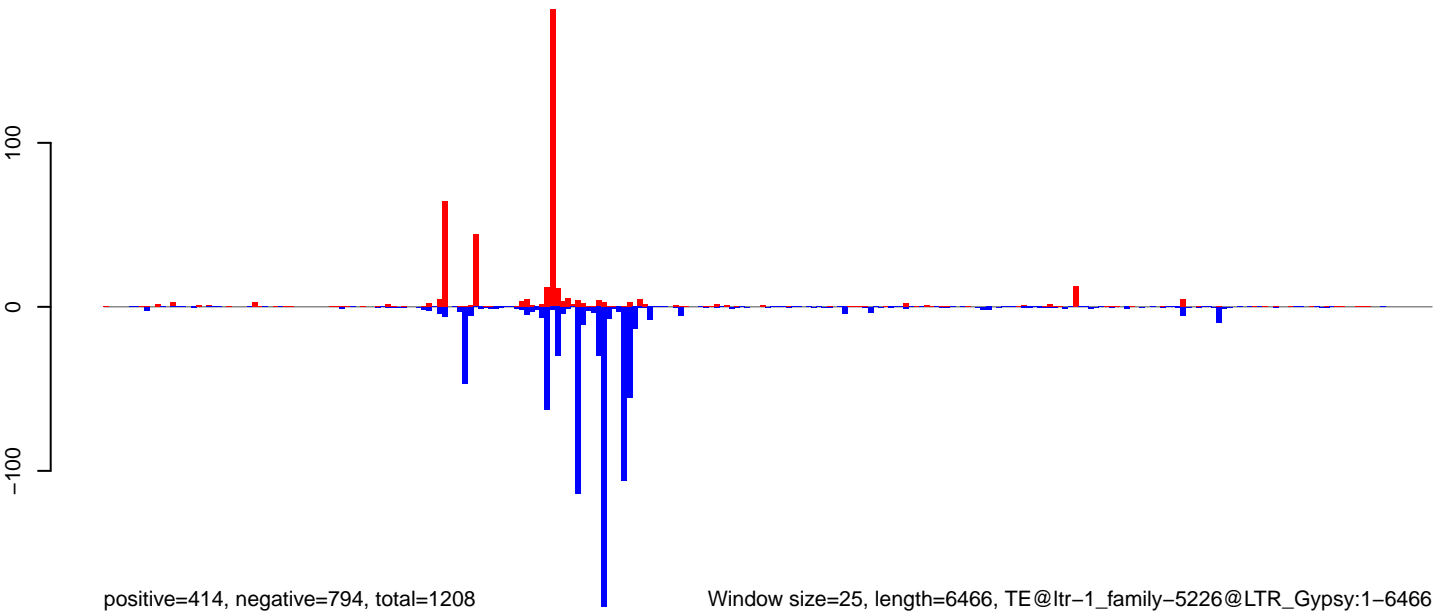
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



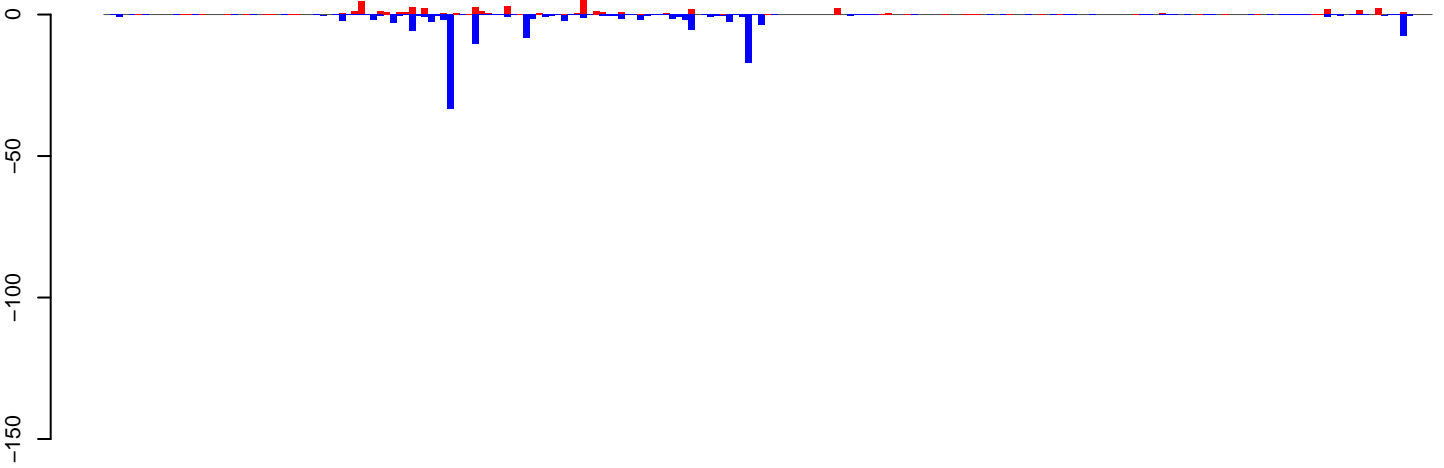
AeAlbo_C636_CHIKV_B2_FHV_2.rep



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

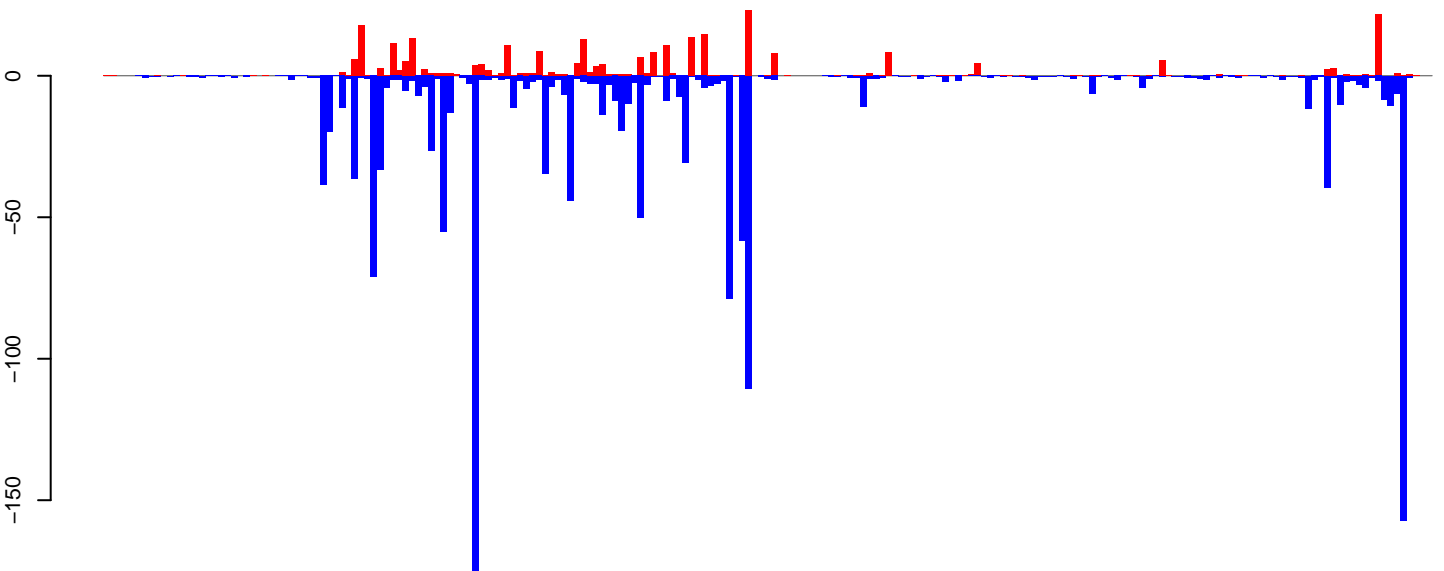
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



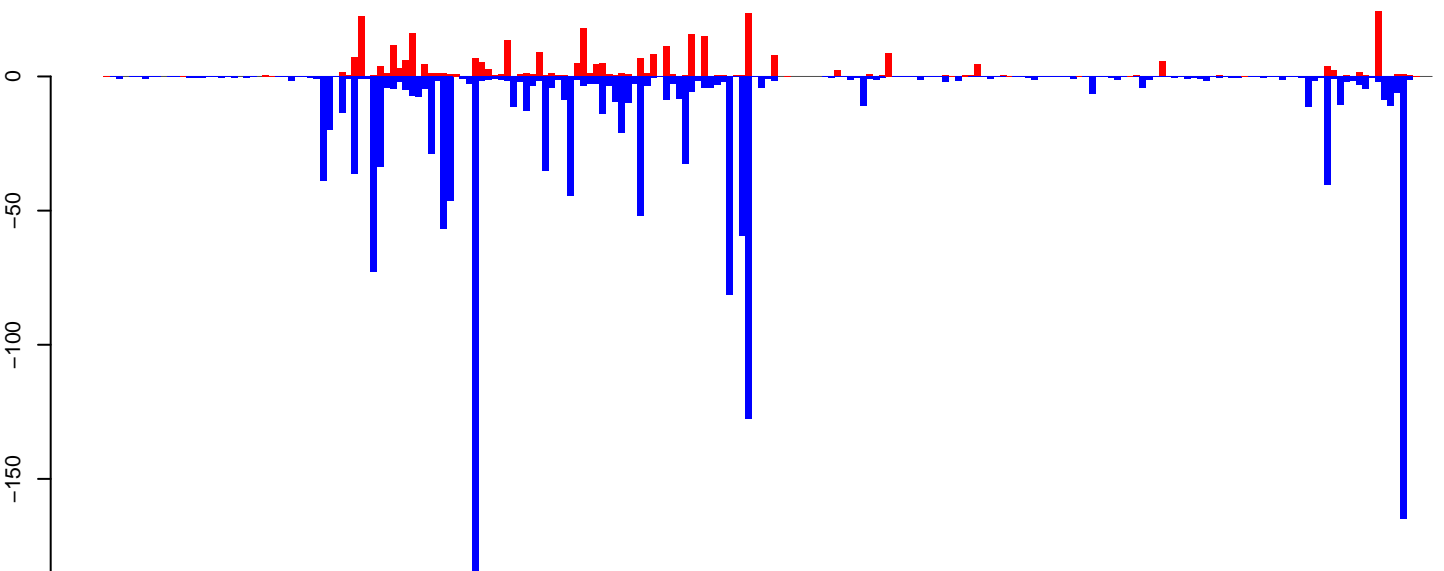
positive=55, negative=139, total=194

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=276, negative=1397, total=1672

AeAlbo_C636_CHIKV_B2_FHV_2.rep

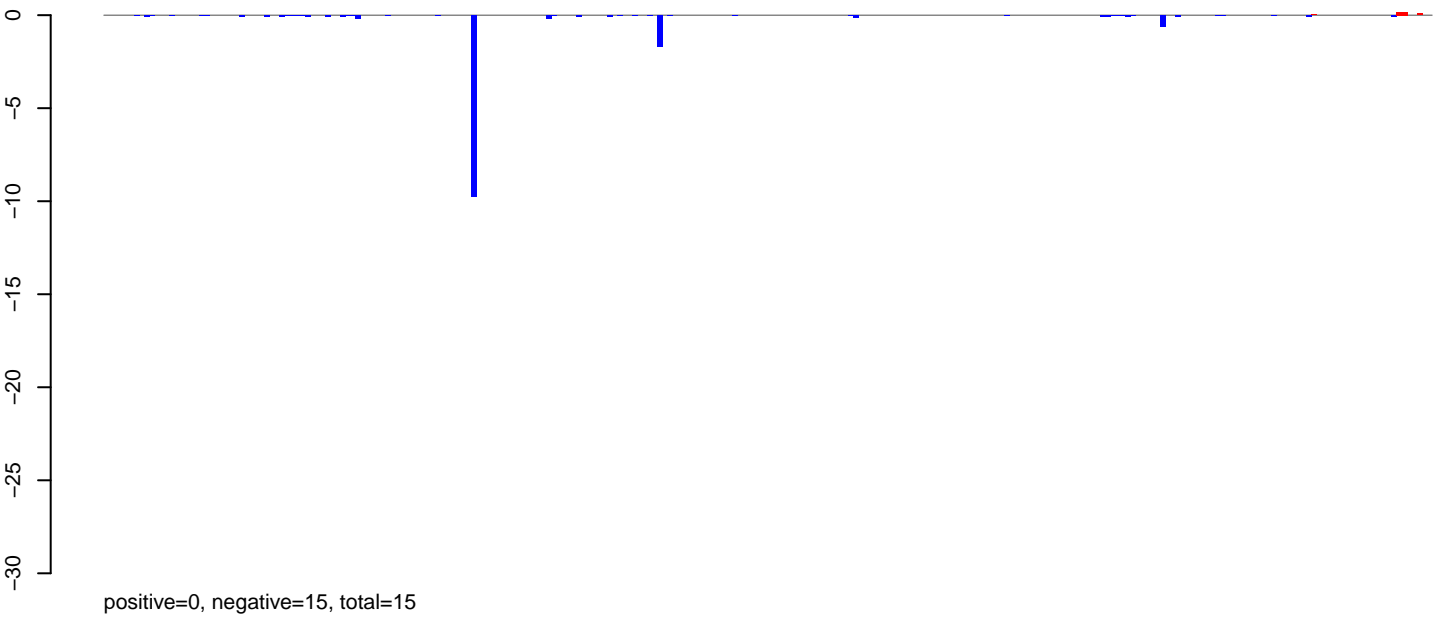


positive=331, negative=1535, total=1866

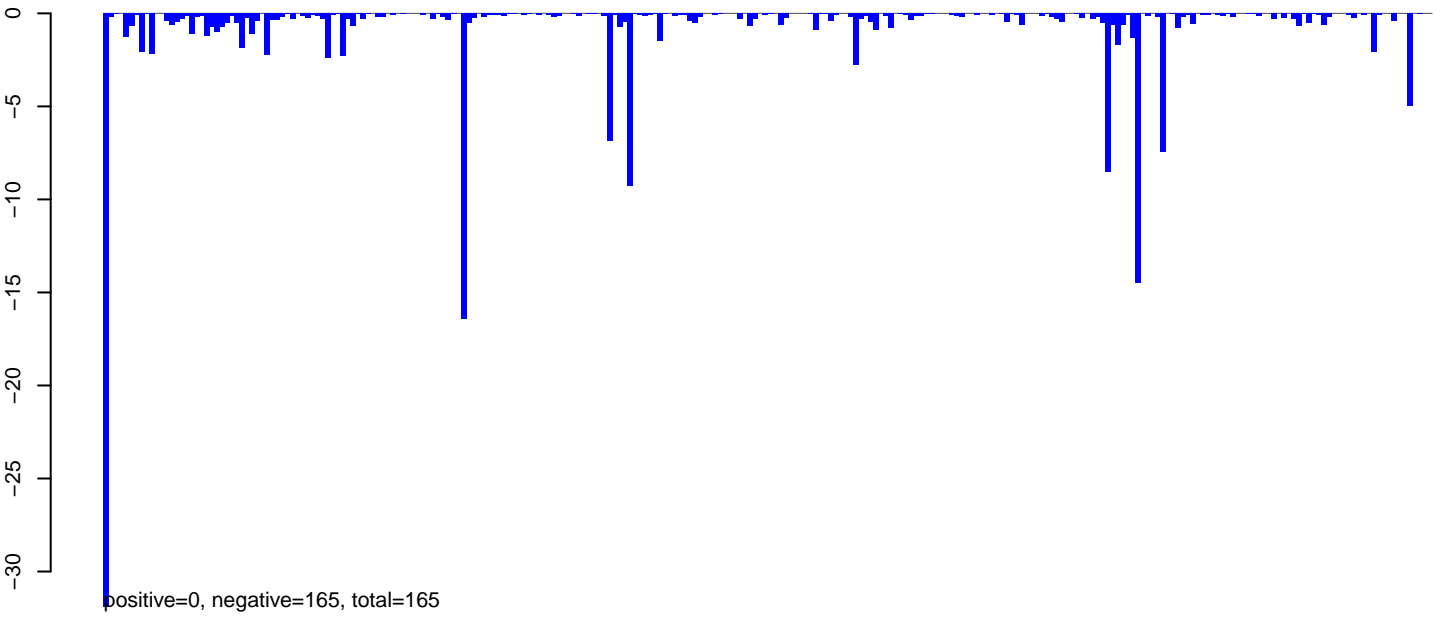
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0 1000 2000 3000 4000 5000

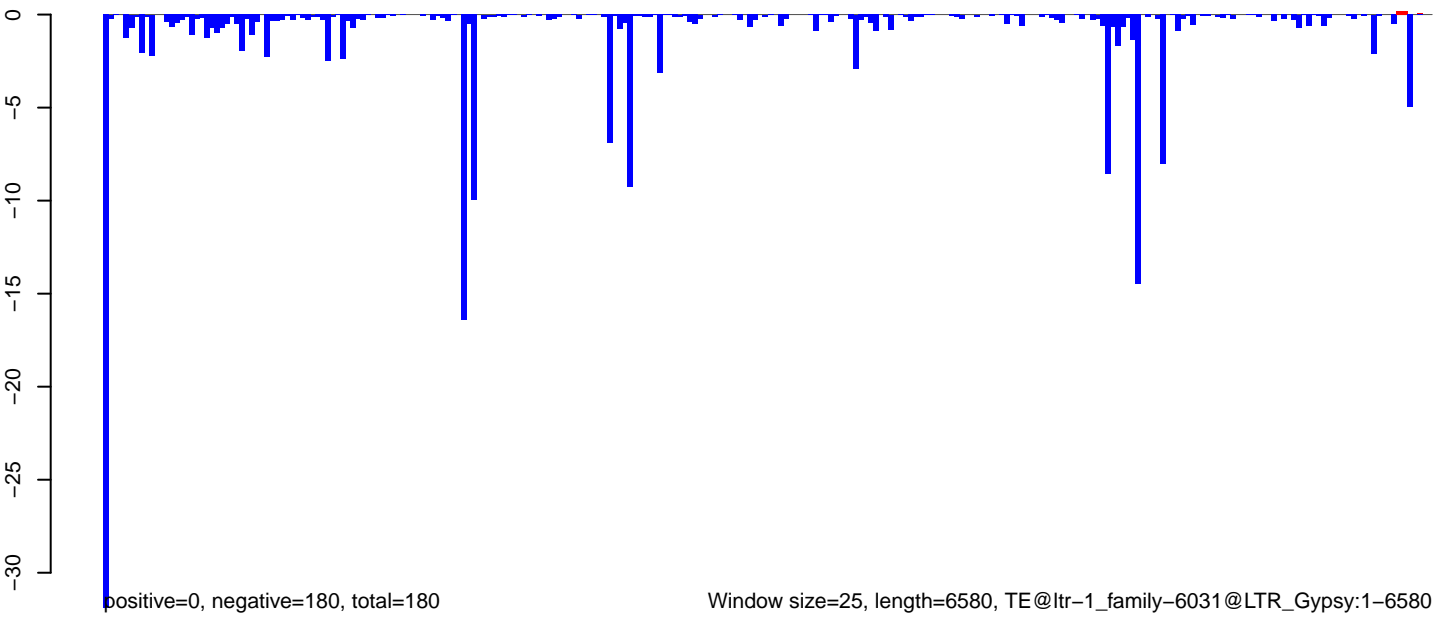
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



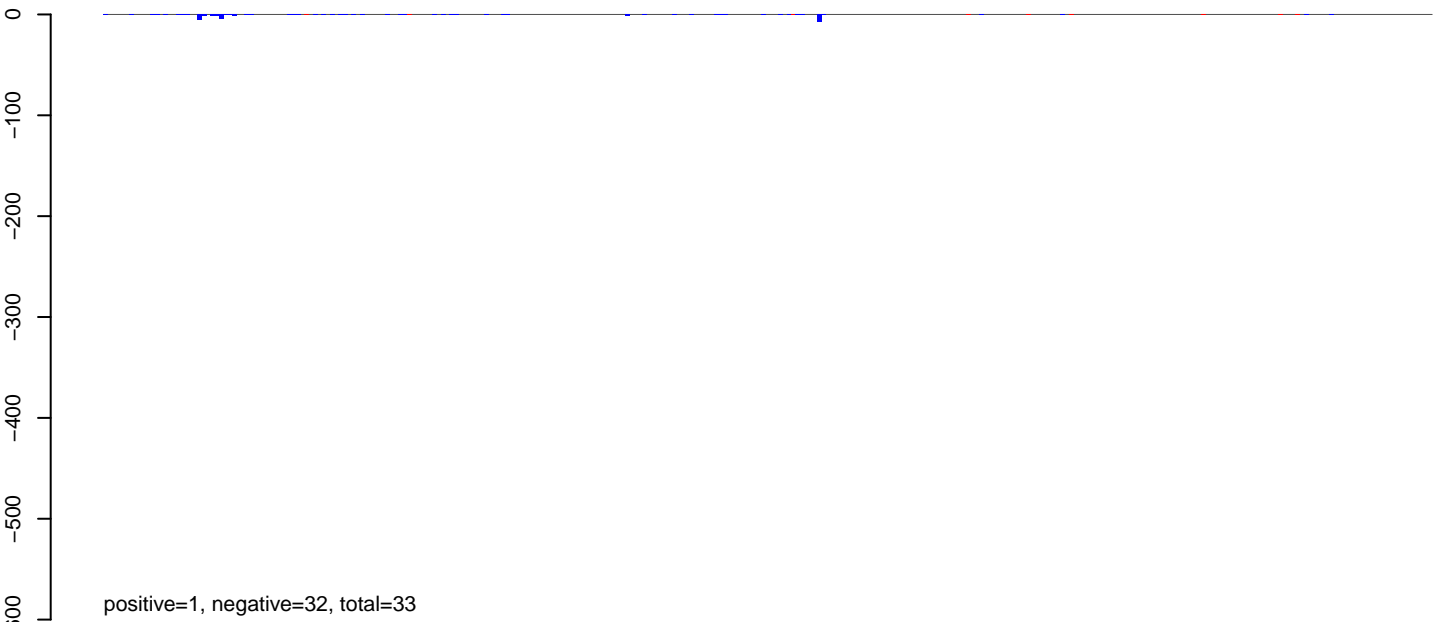
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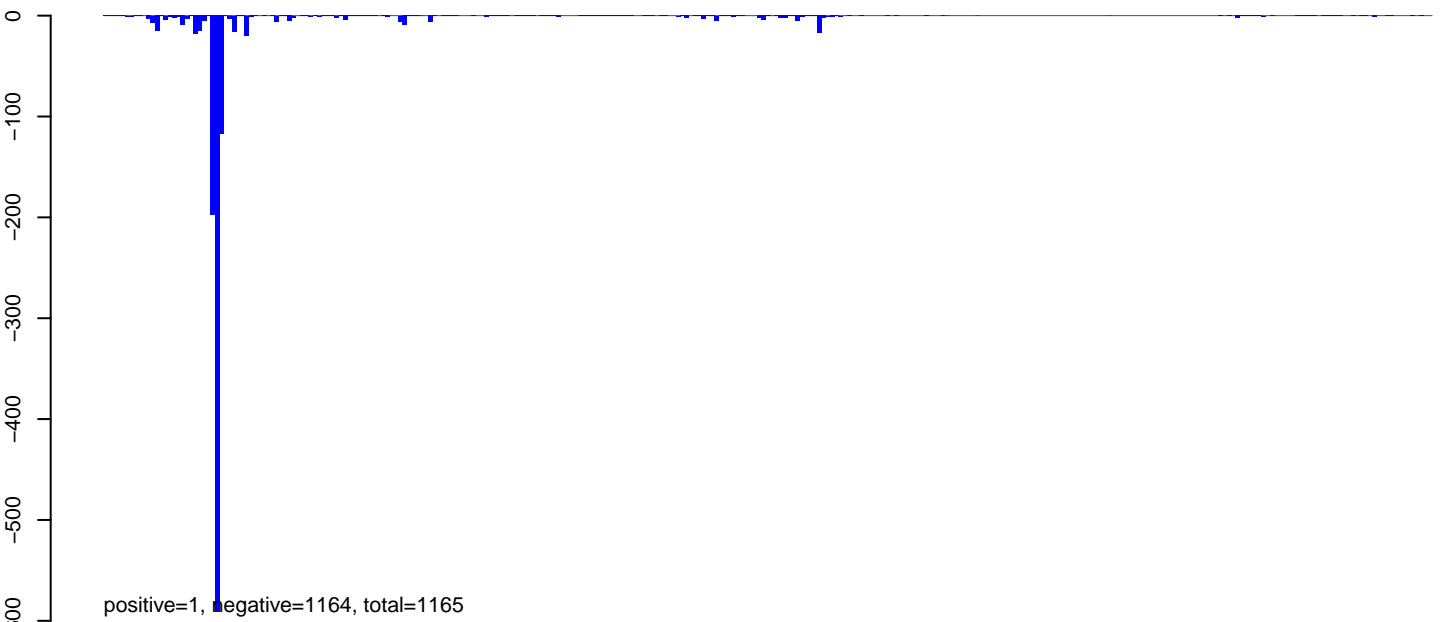
AeAlbo_C636_CHIKV_B2_FHV_2.rep



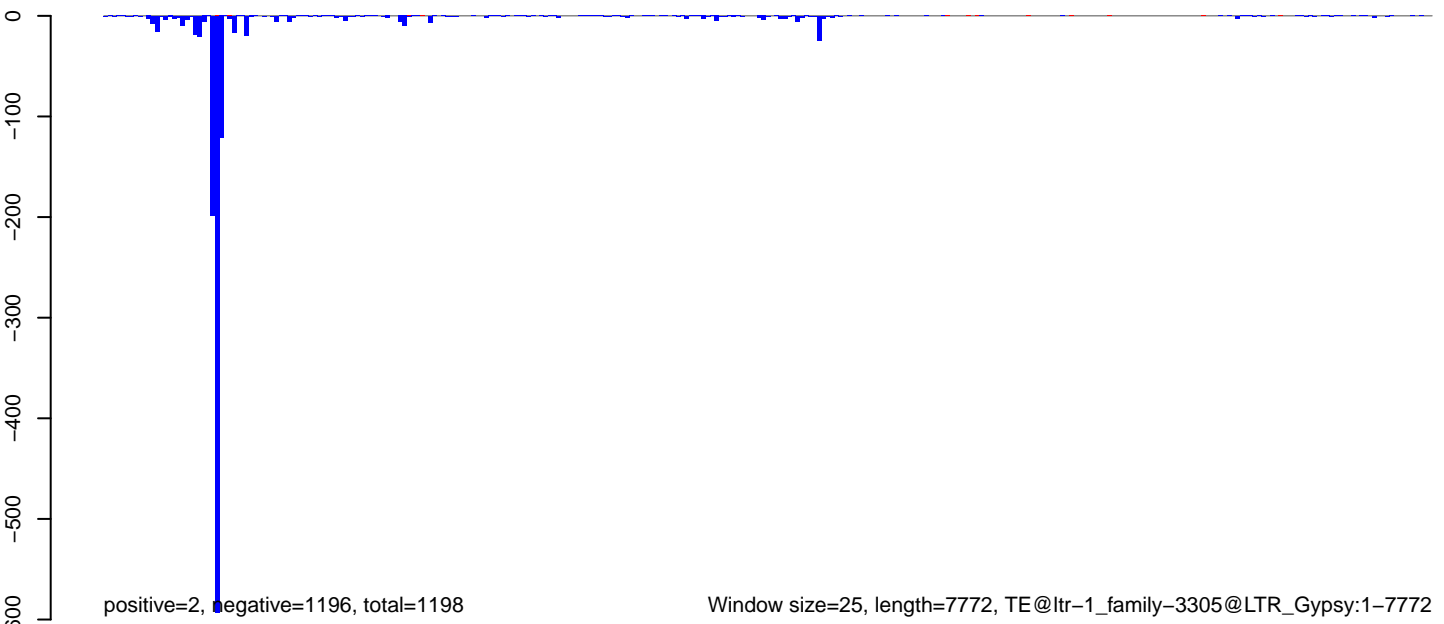
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



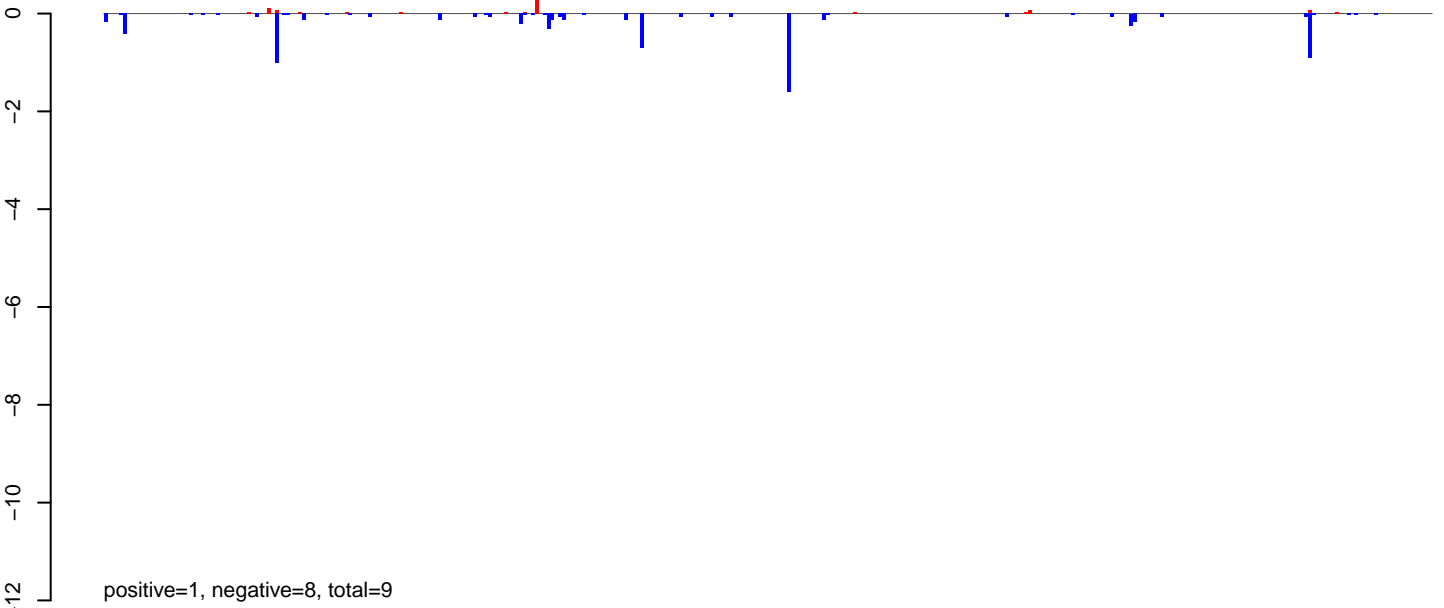
AeAlbo_C636_CHIKV_B2_FHV_2.rep



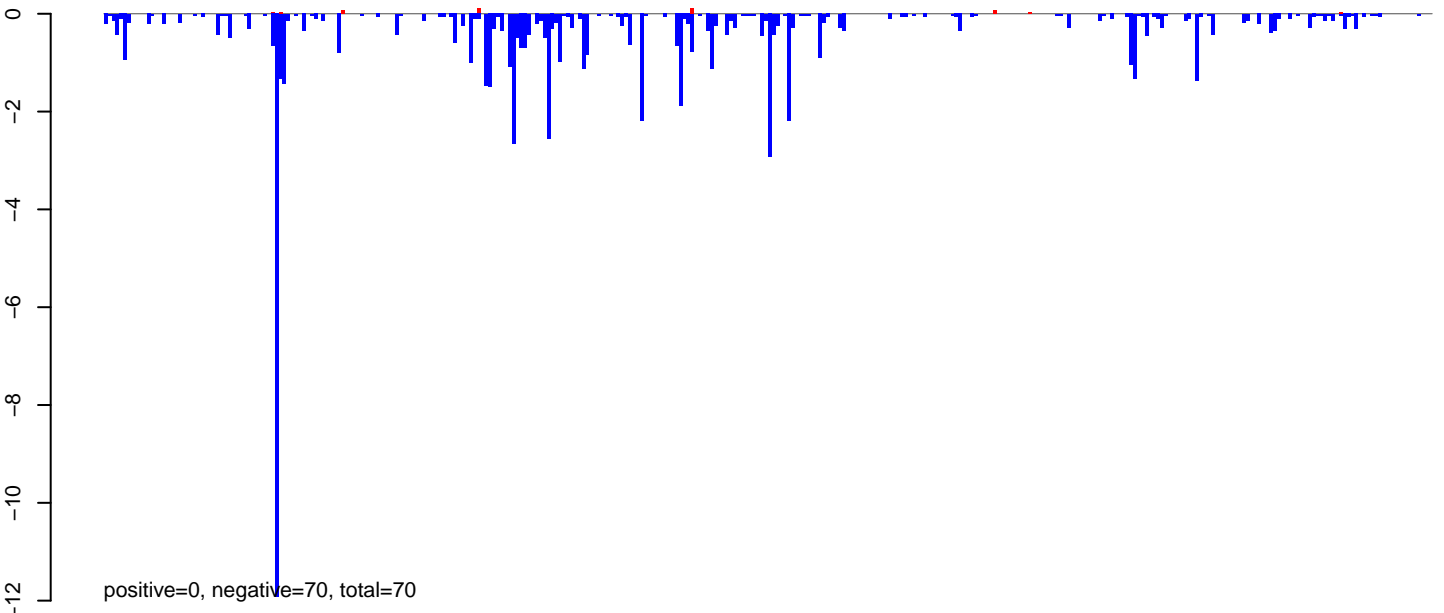
Window size=25, length=7772, TE@ltr-1_family-3305@LTR_Gypsy:1-7772

0 2000 4000 6000 8000

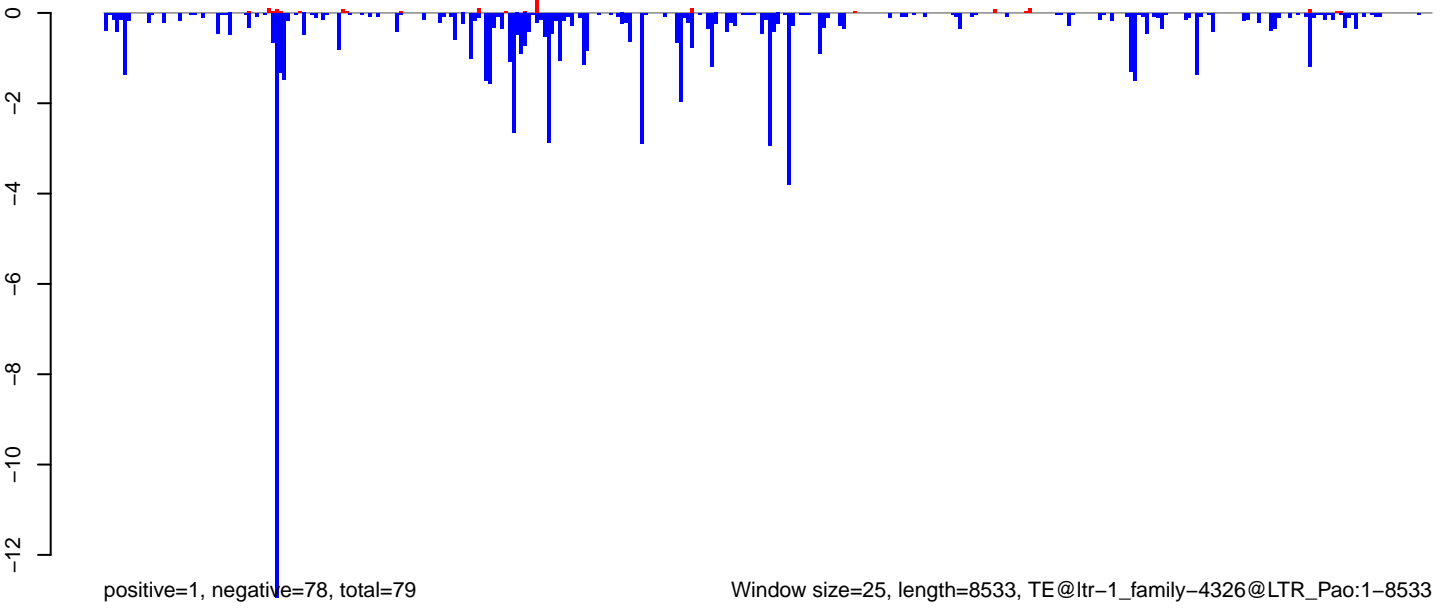
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



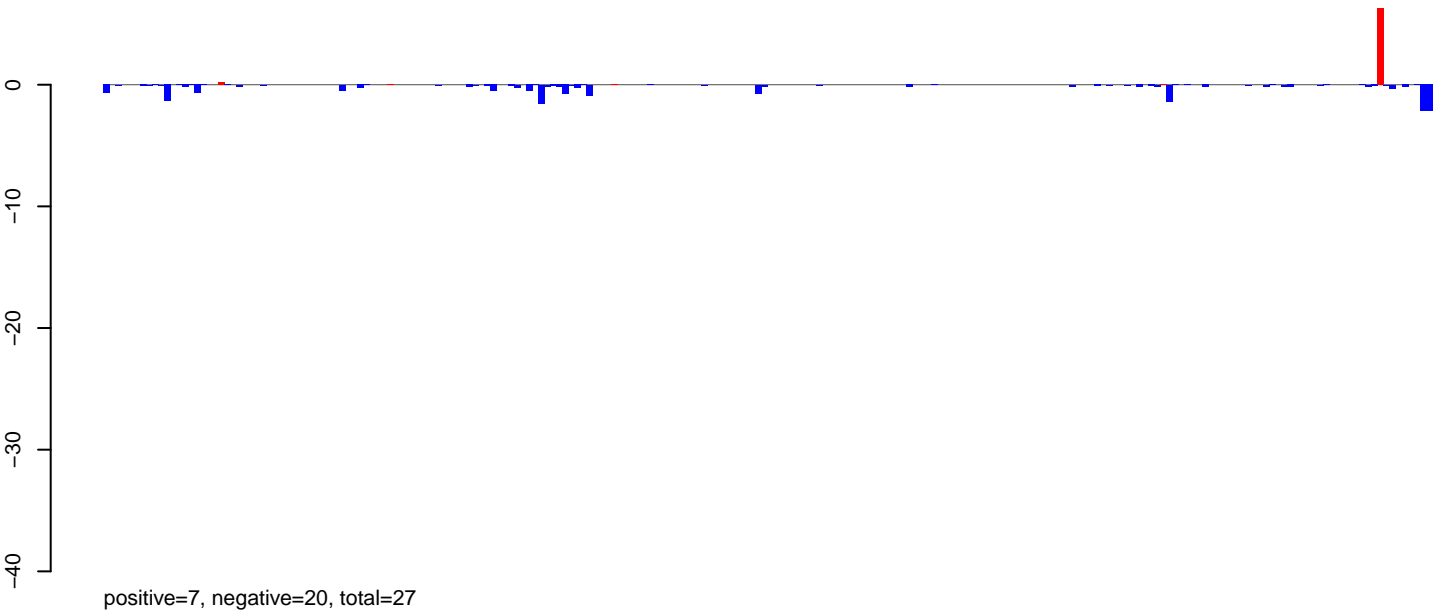
AeAlbo_C636_CHIKV_B2_FHV_2.rep



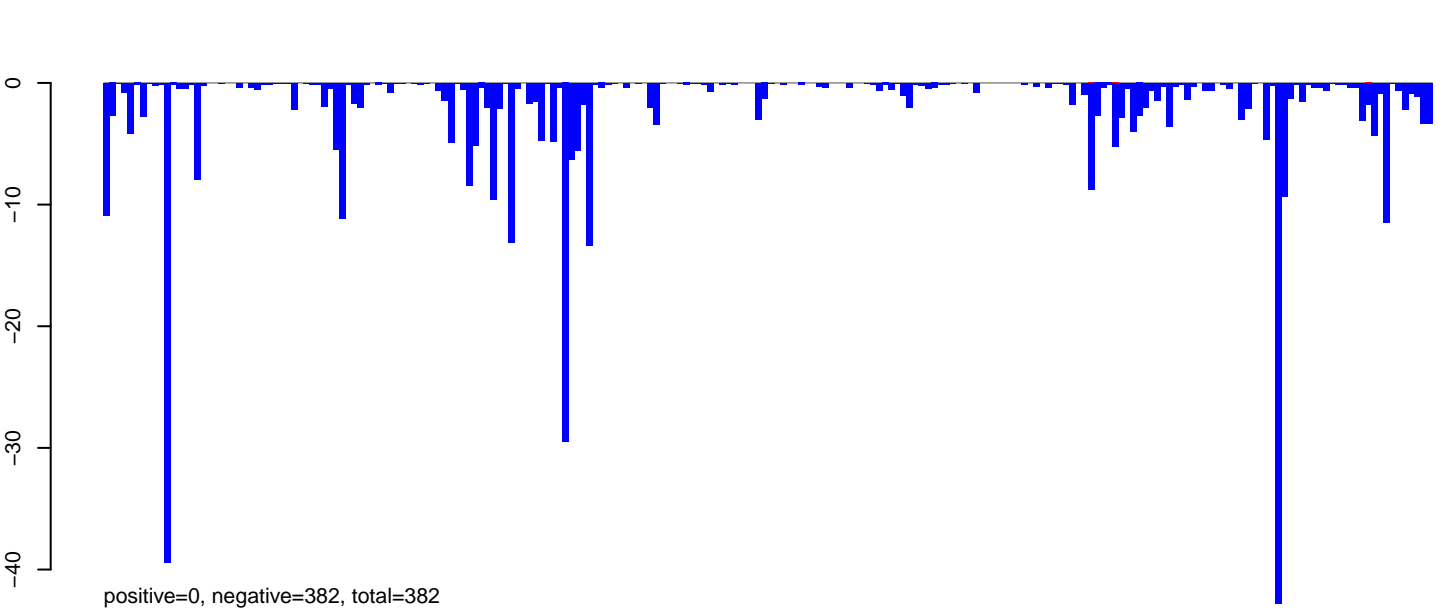
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0 2000 4000 6000 8000

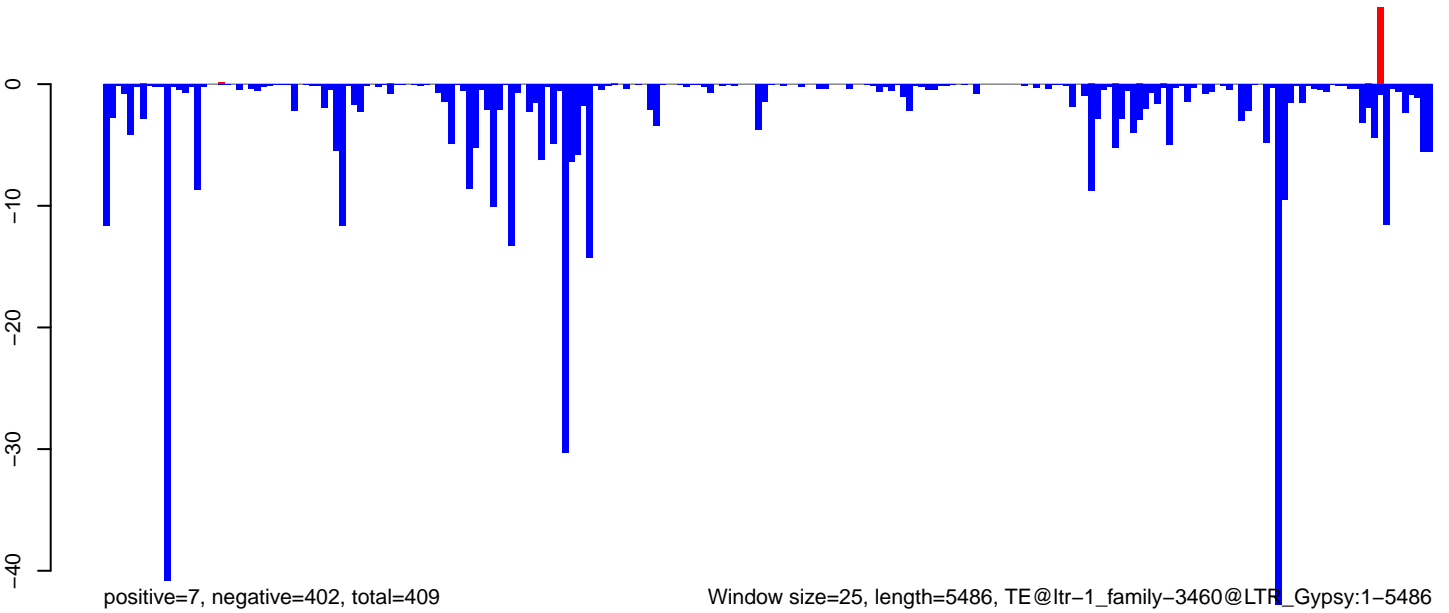
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



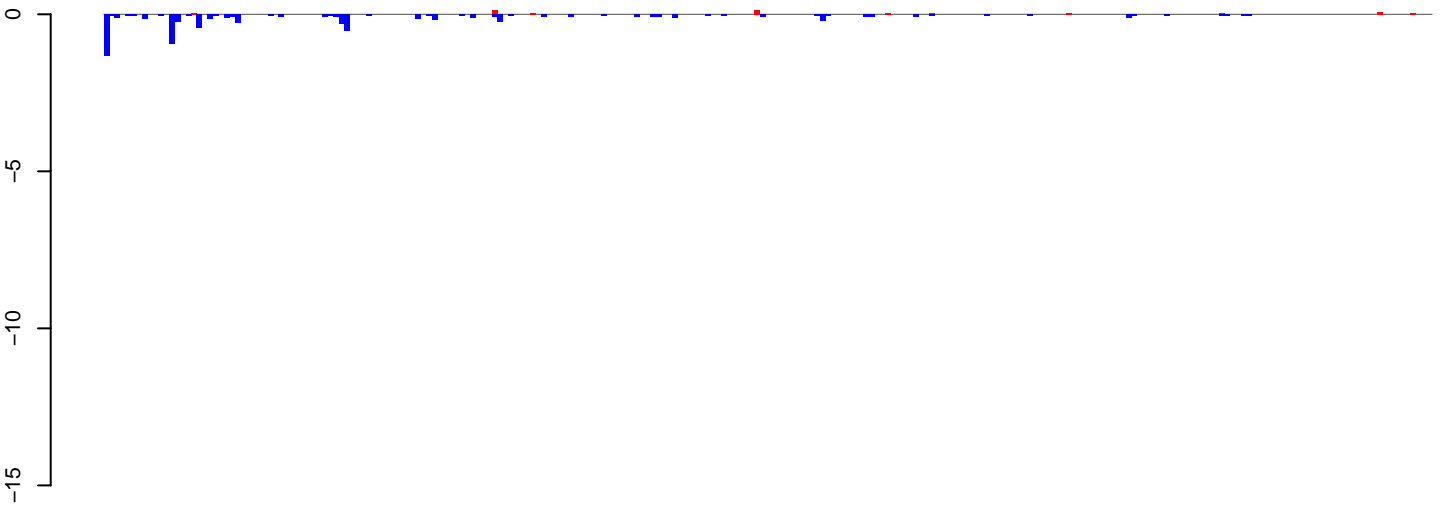
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

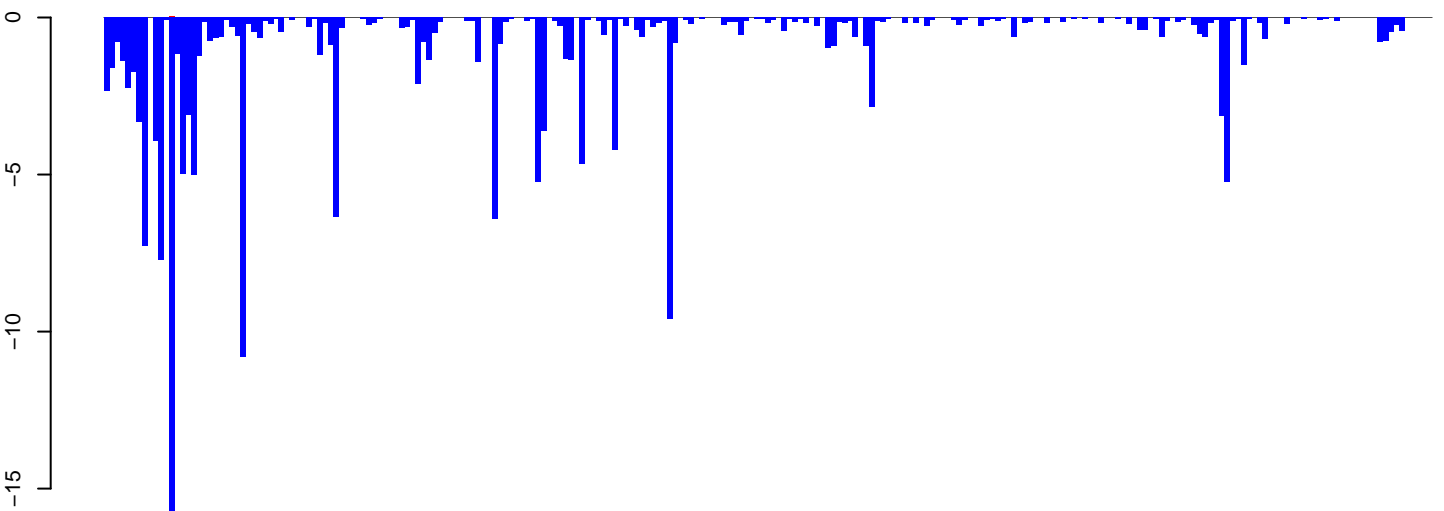


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



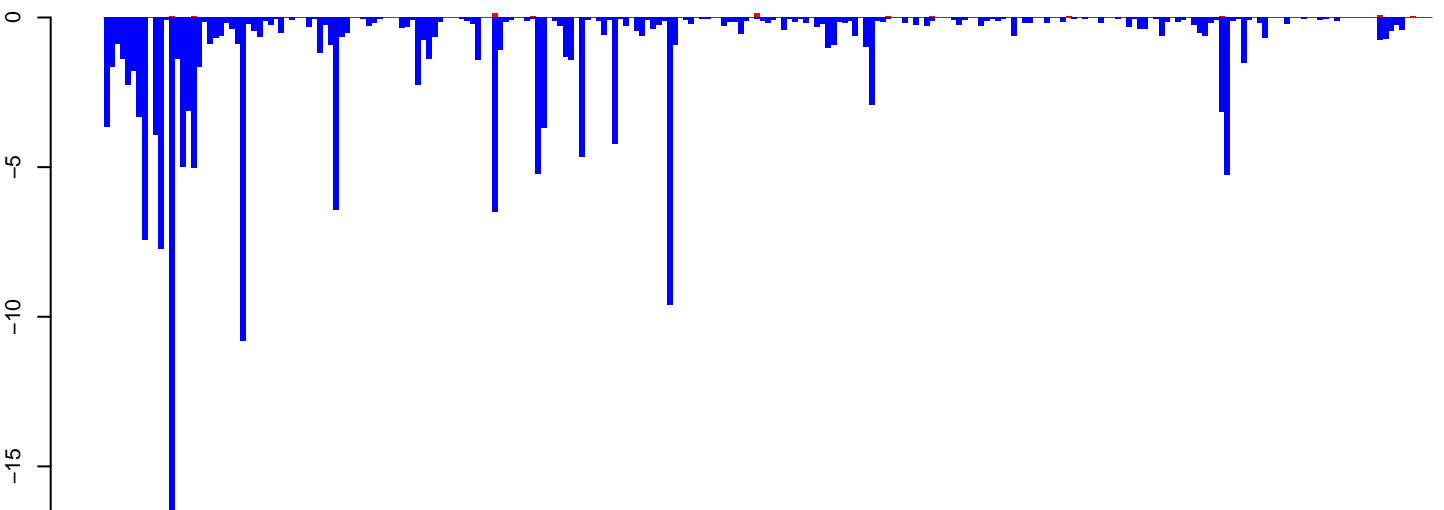
positive=1, negative=7, total=8

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=172, total=172

AeAlbo_C636_CHIKV_B2_FHV_2.rep

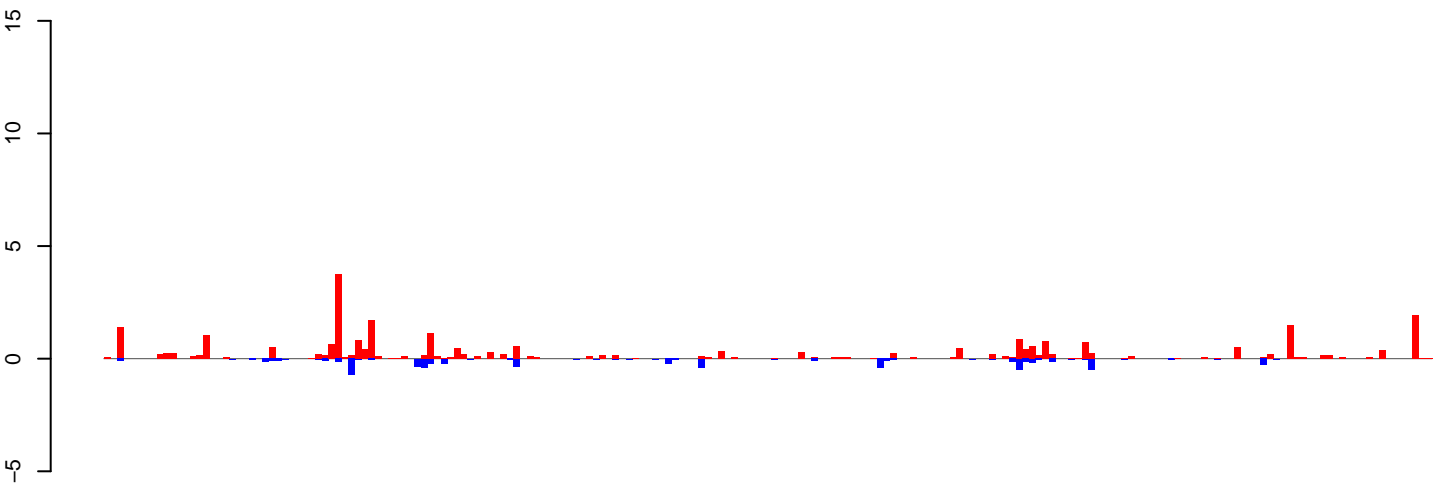


positive=1, negative=180, total=180

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

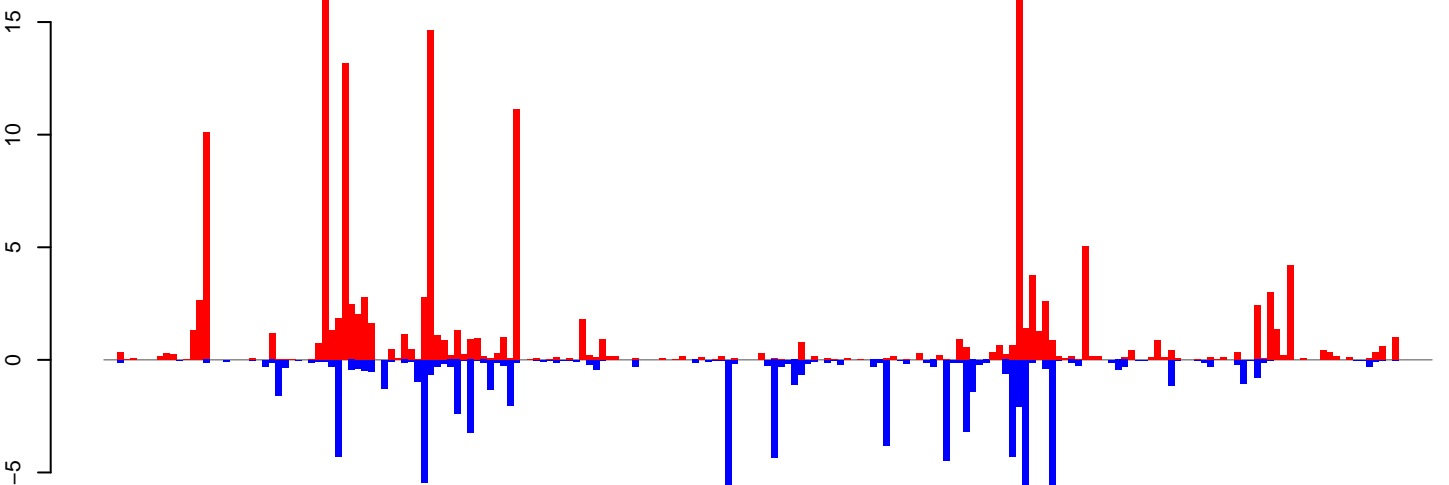
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



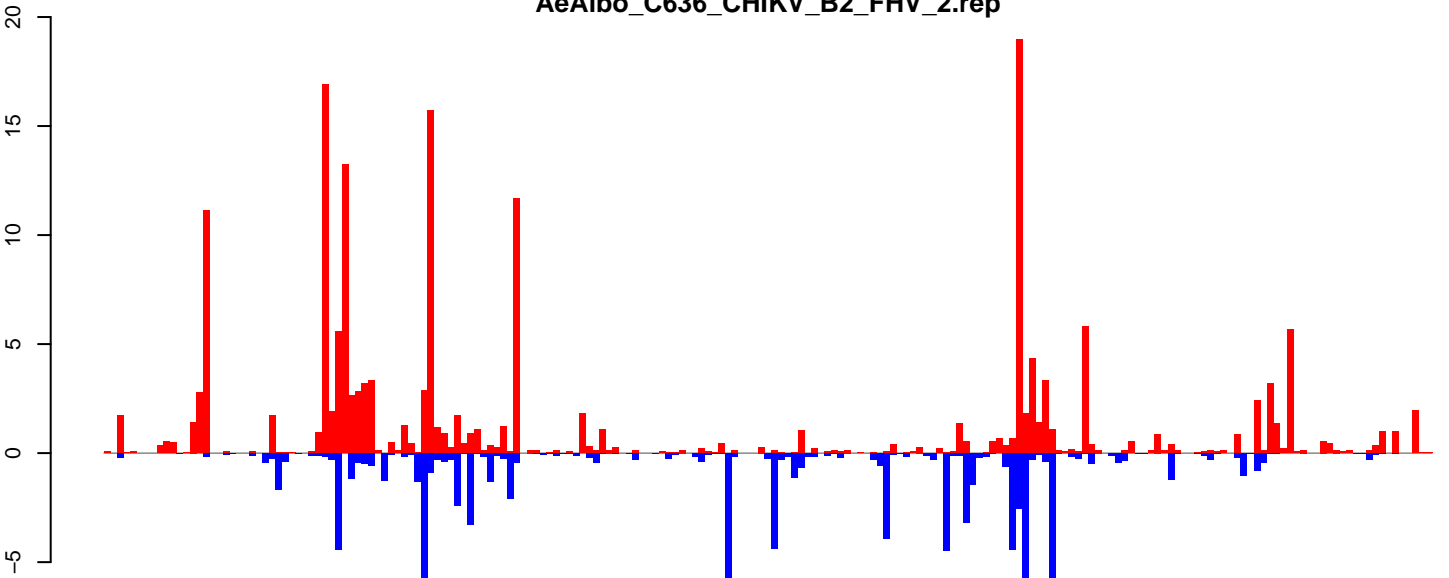
positive=28, negative=7, total=35

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=158, negative=87, total=245

AeAlbo_C636_CHIKV_B2_FHV_2.rep

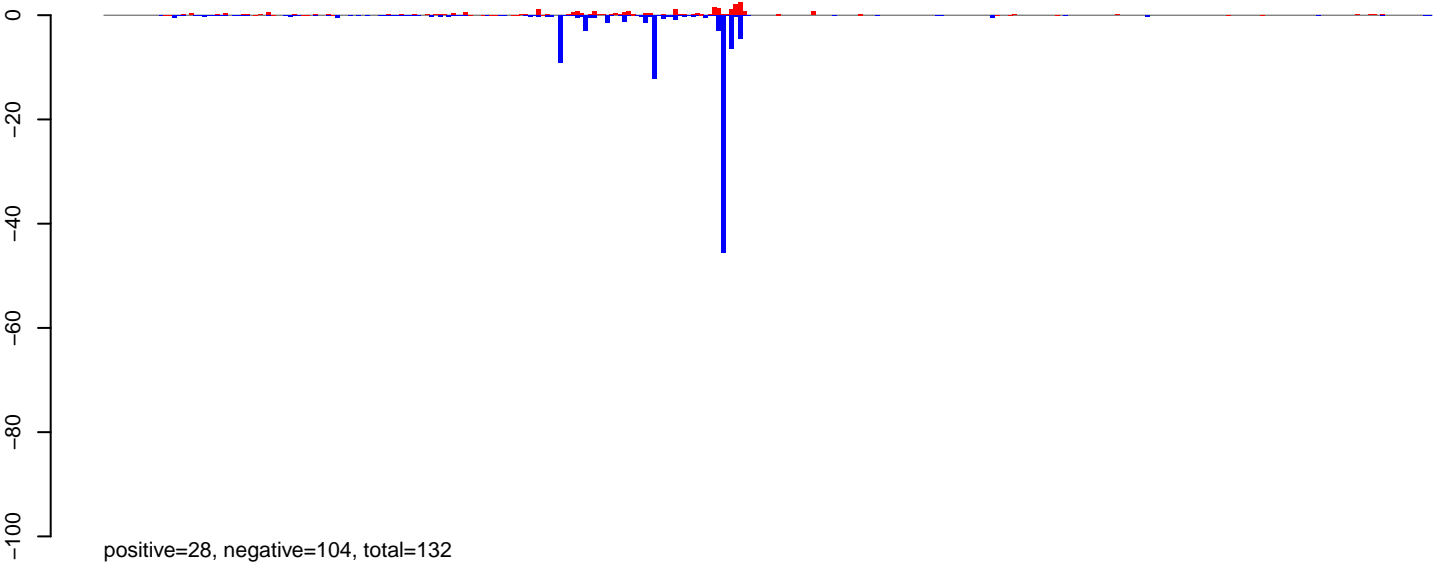


positive=186, negative=94, total=280

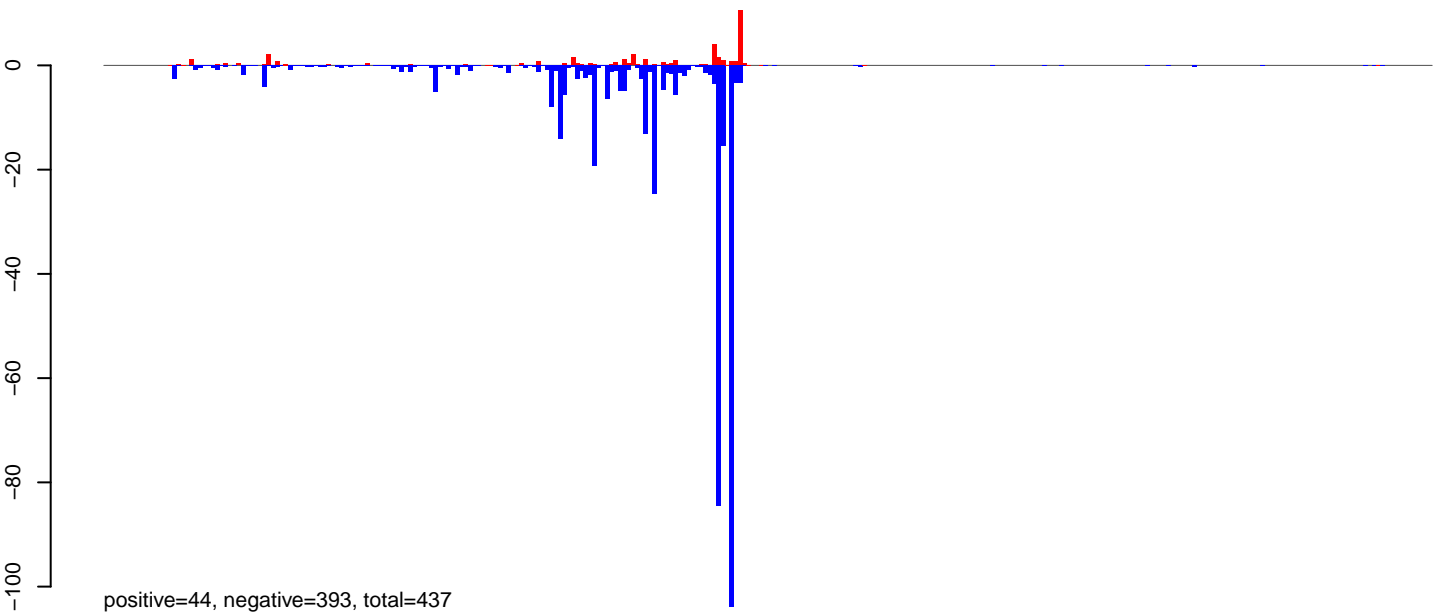
Window size=25, length=5012, TE@ltr-1_family-4718@LTR_Gypsy:1-5012

0 1000 2000 3000 4000 5000

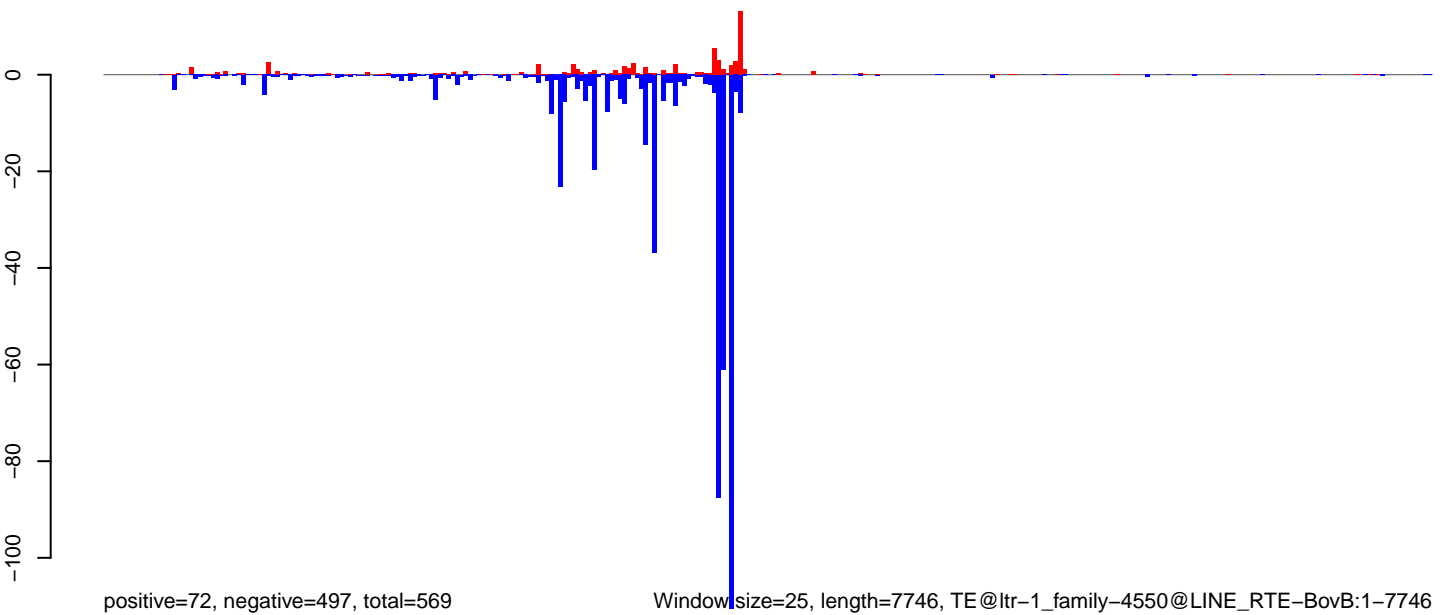
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

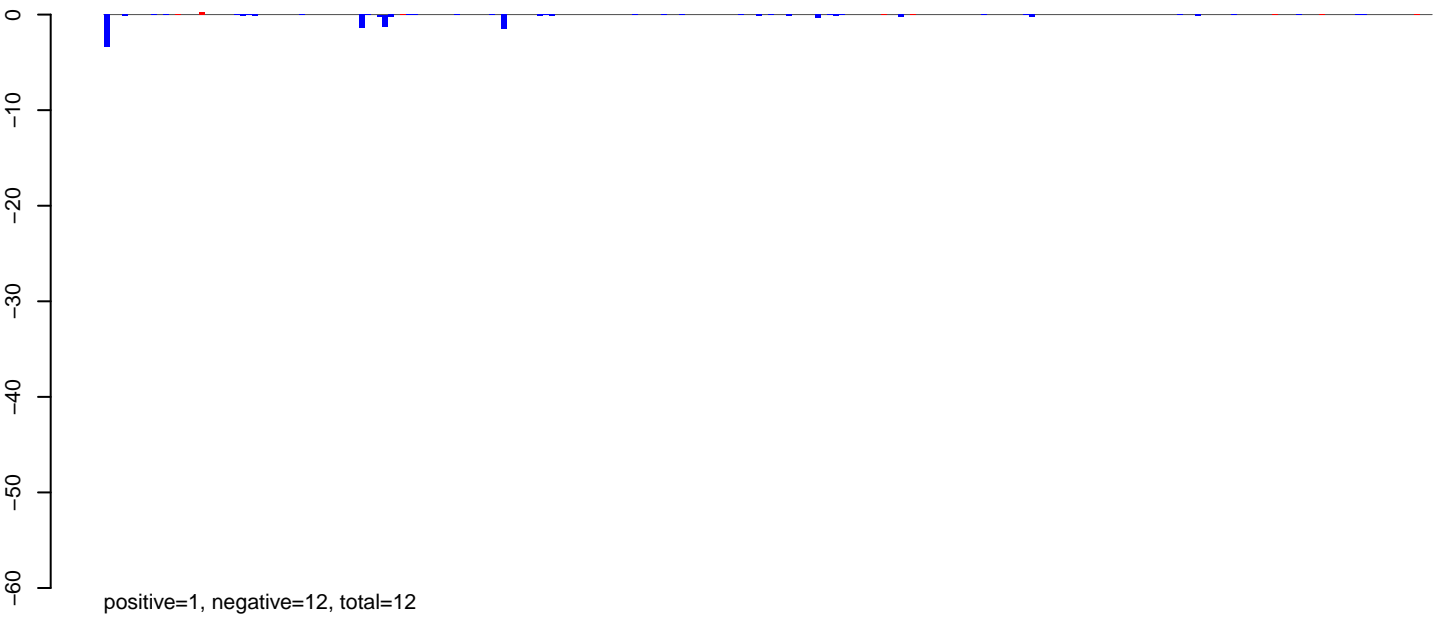


AeAlbo_C636_CHIKV_B2_FHV_2.rep

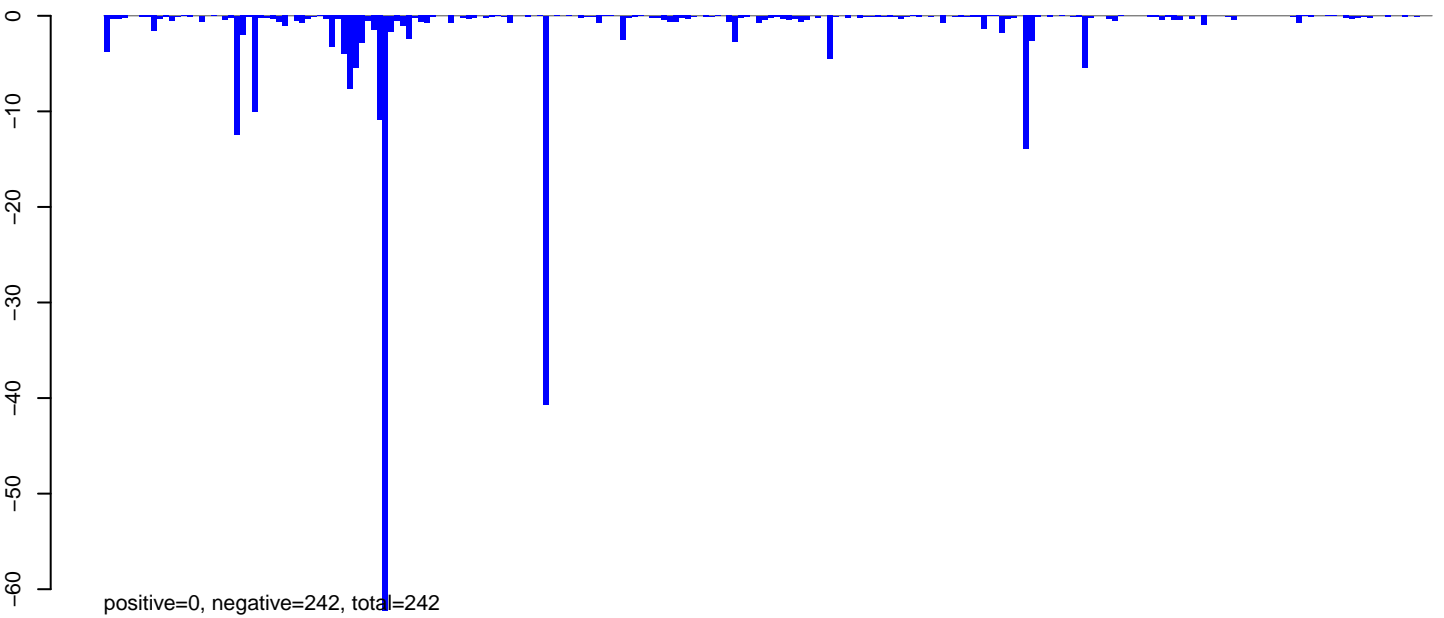


Window size=25, length=7746, TE@ltr-1_family-4550@LINE RTE-BovB:1-7746

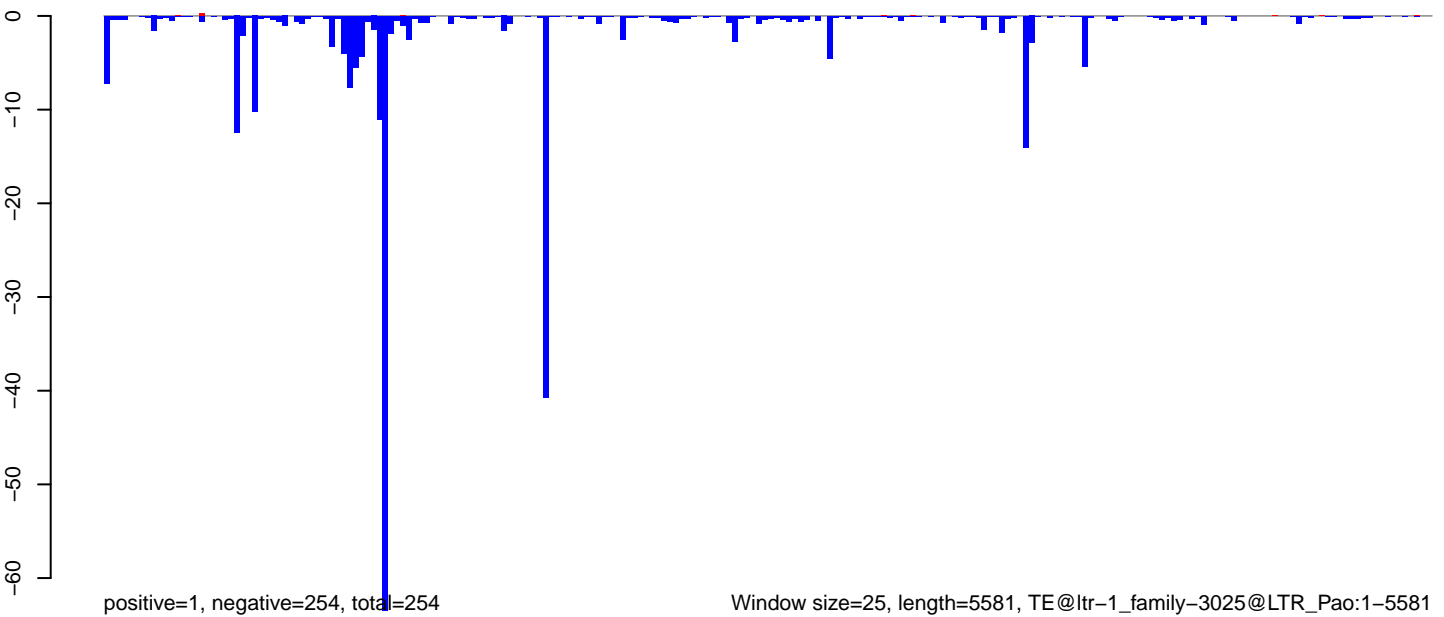
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



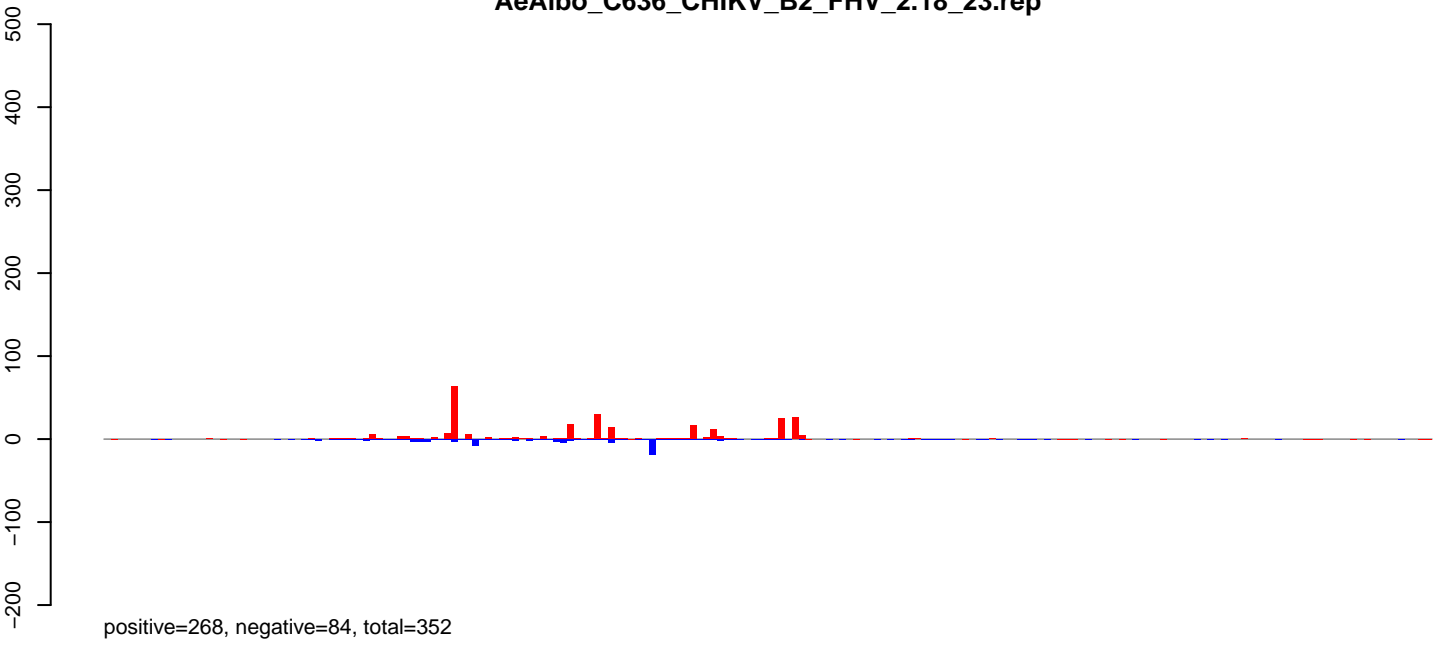
AeAlbo_C636_CHIKV_B2_FHV_2.rep



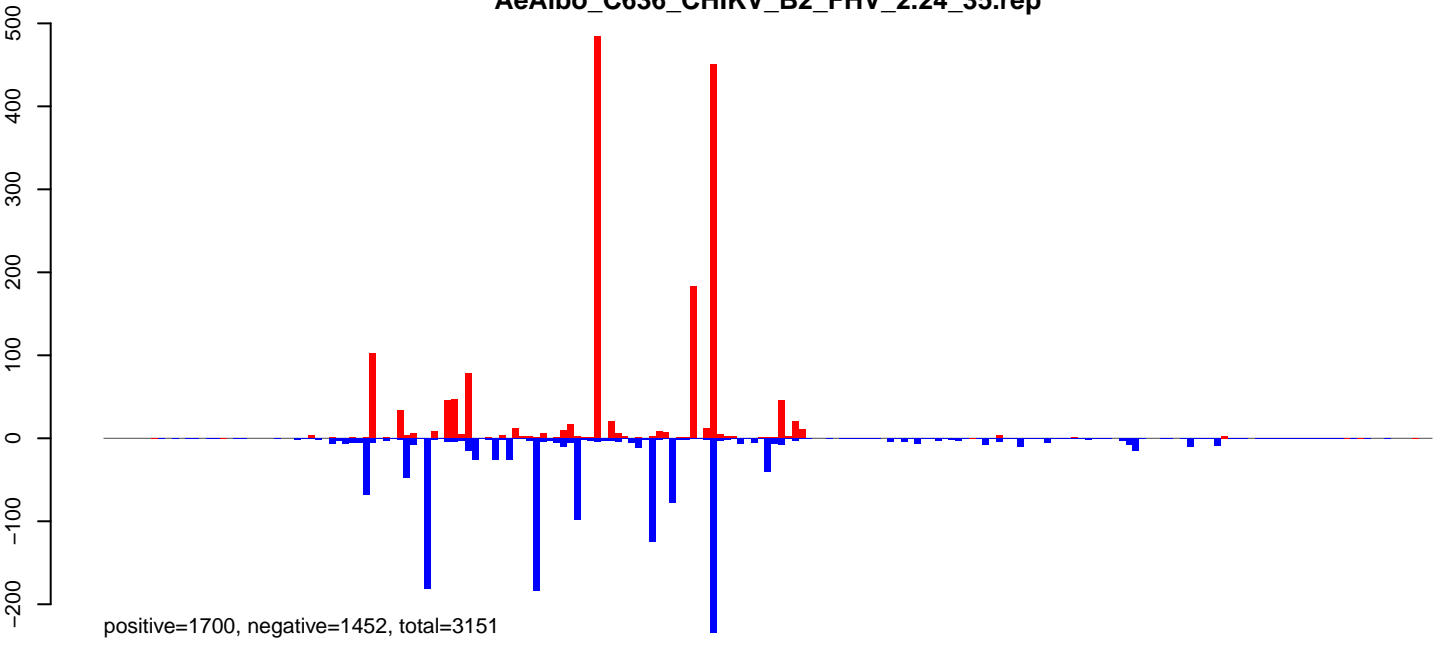
Window size=25, length=5581, TE@ltr-1_family-3025@LTR_Pao:1-5581

0 1000 2000 3000 4000 5000

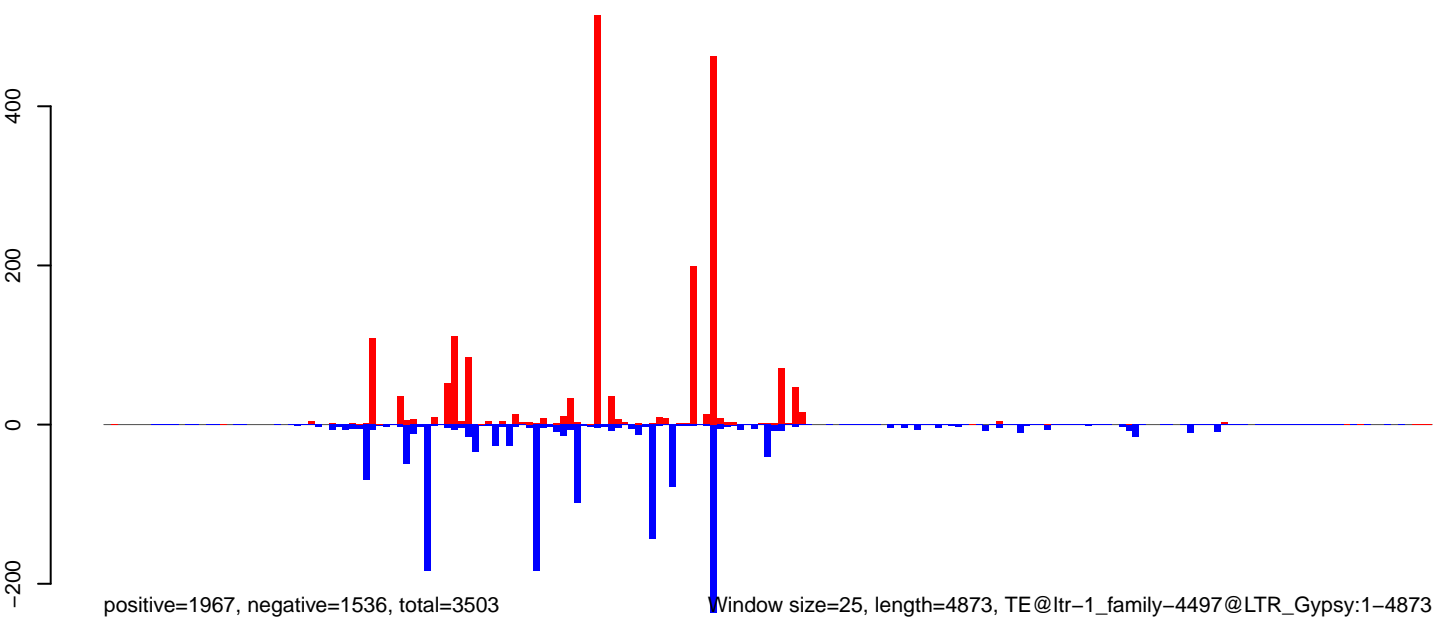
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

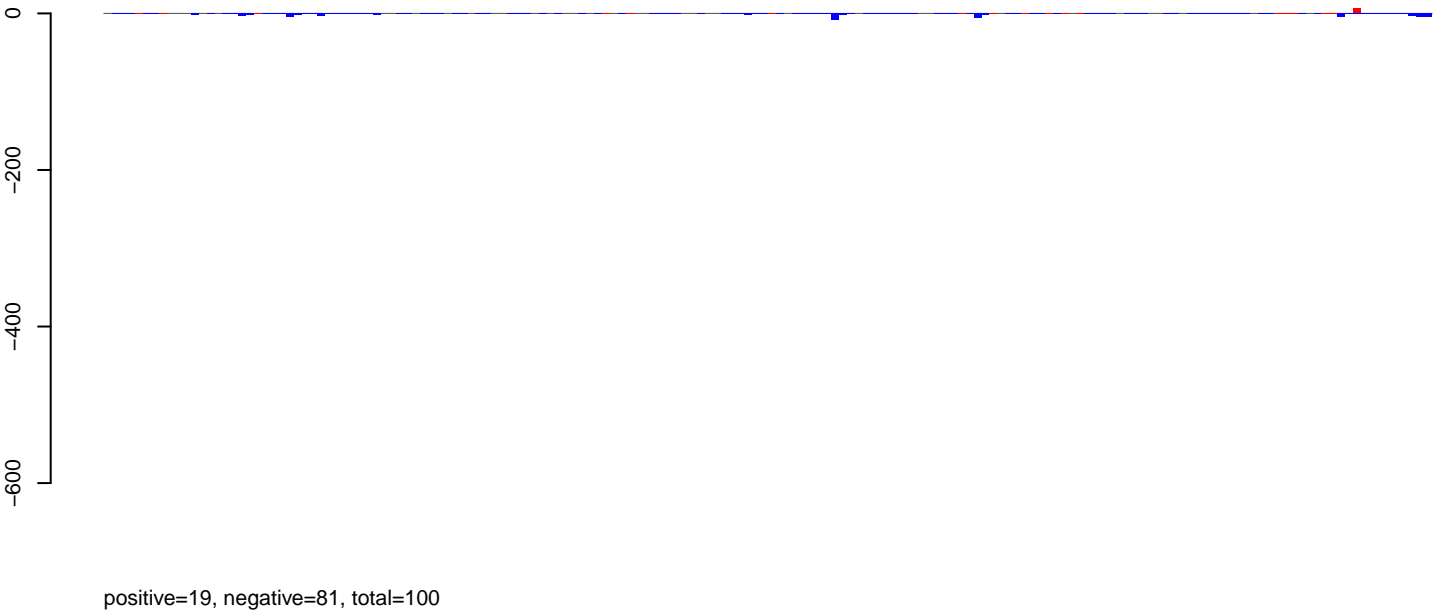


AeAlbo_C636_CHIKV_B2_FHV_2.rep

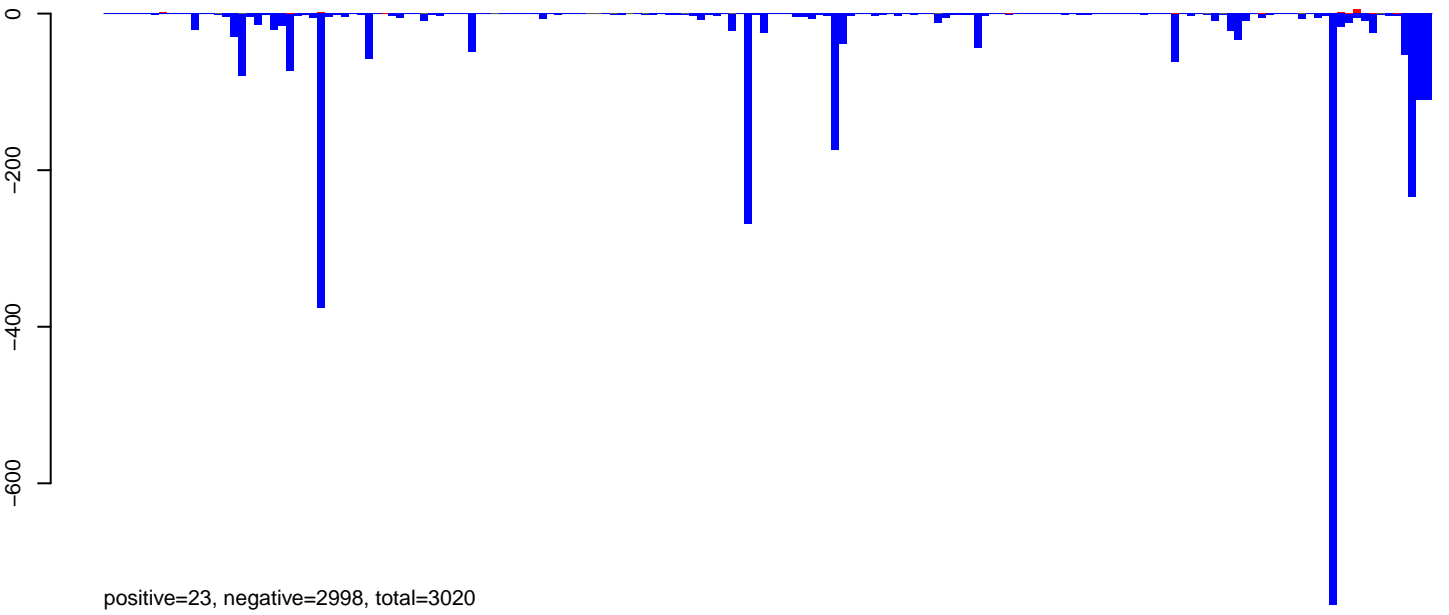


0 1000 2000 3000 4000 5000

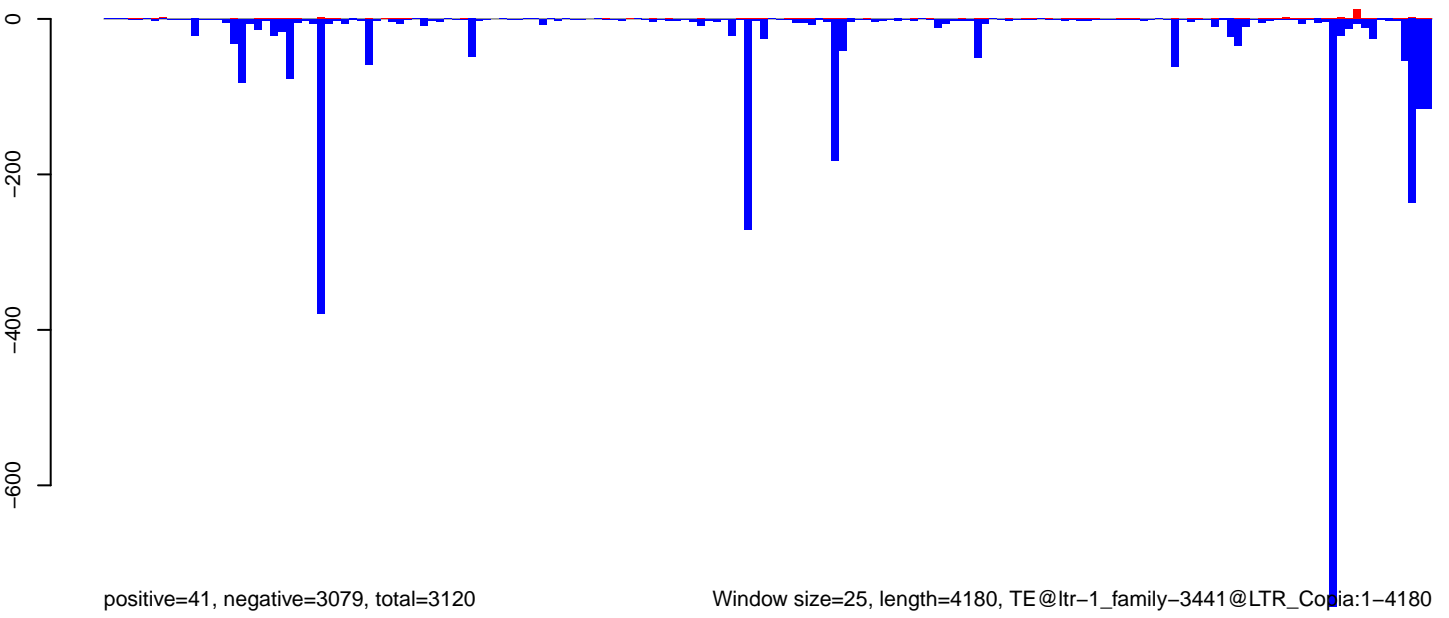
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



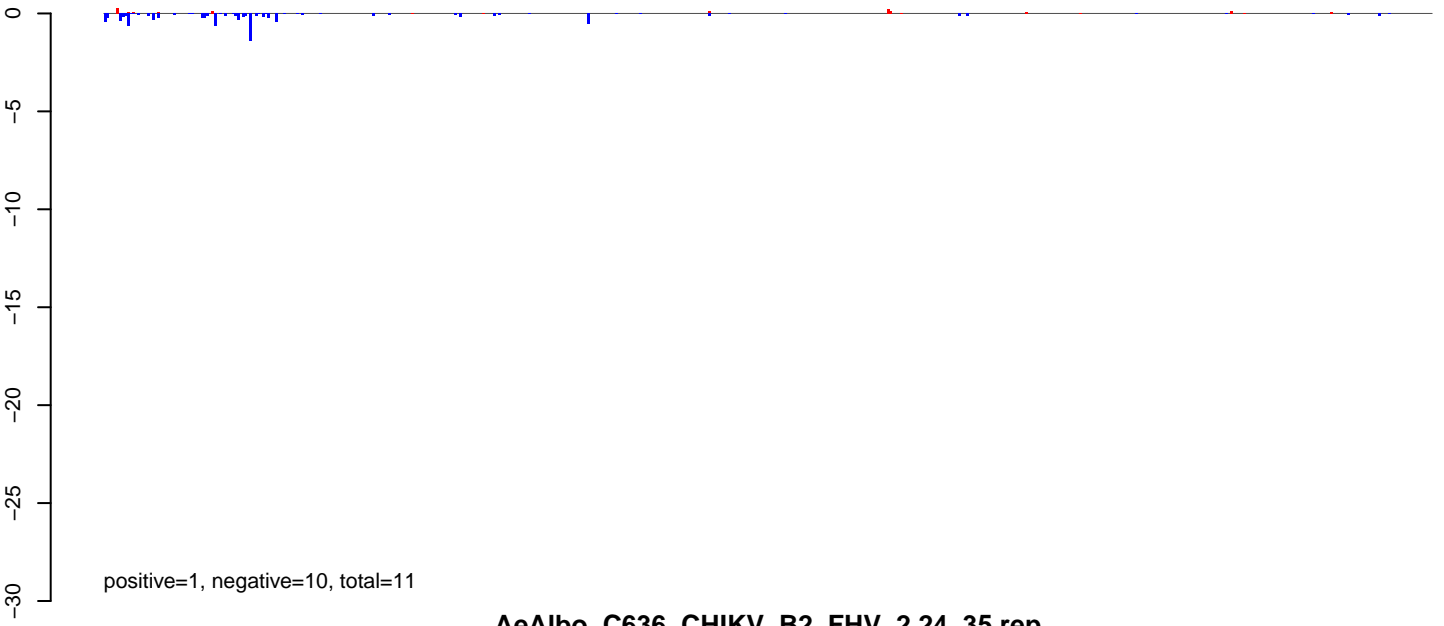
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



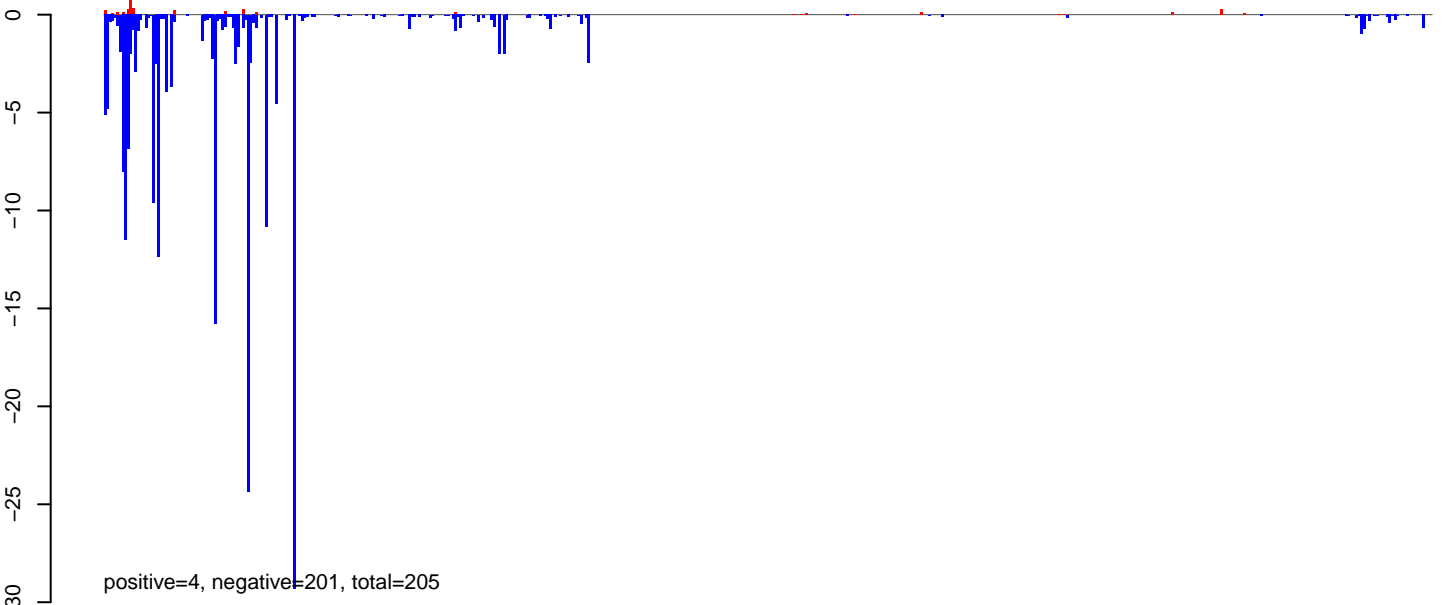
AeAlbo_C636_CHIKV_B2_FHV_2.rep



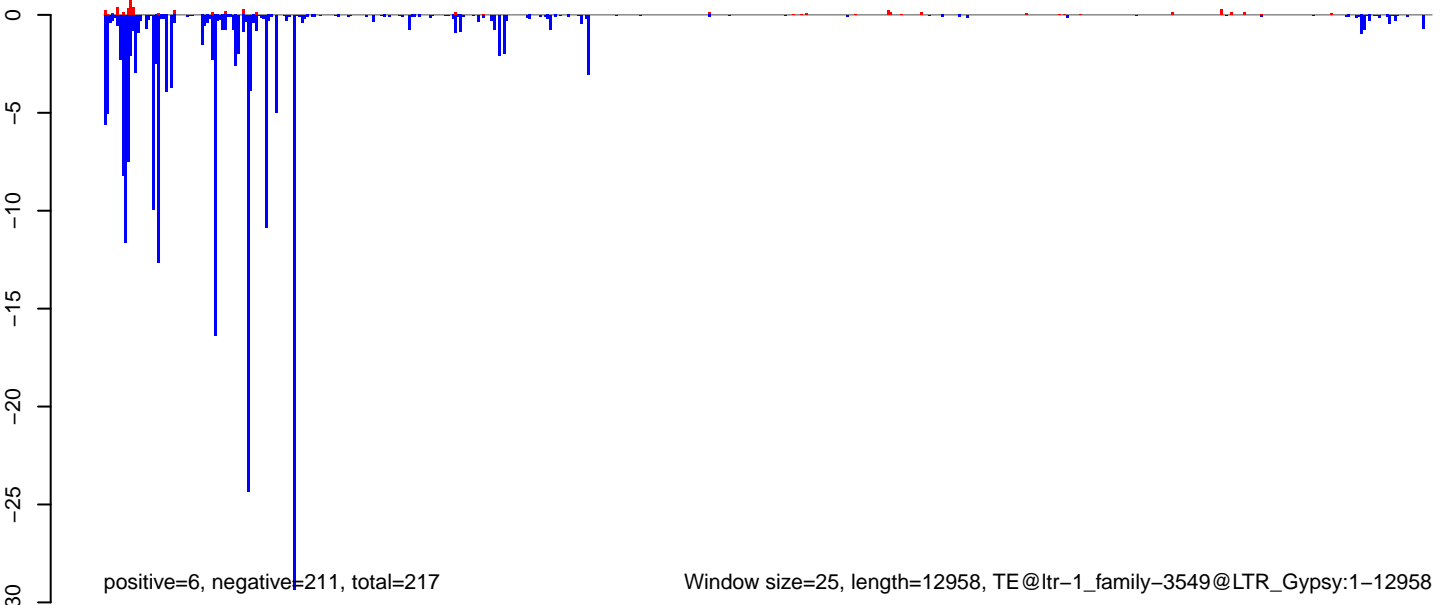
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



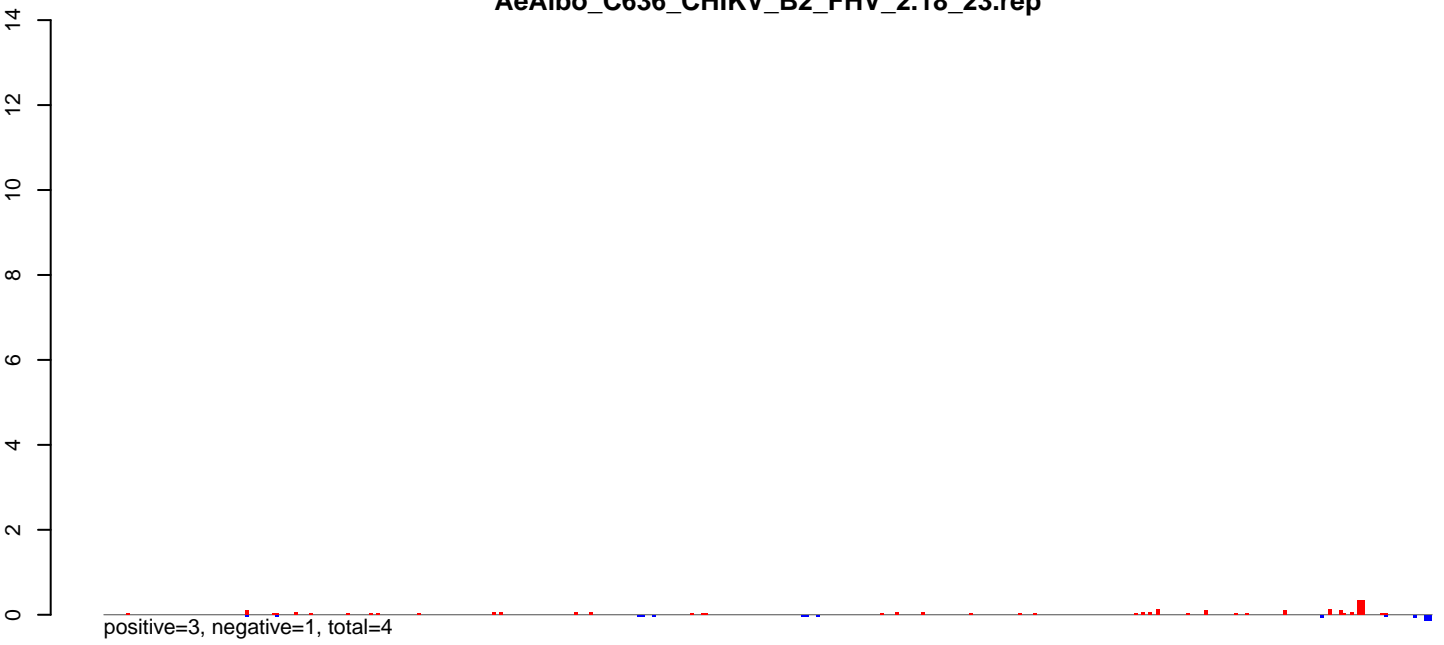
AeAlbo_C636_CHIKV_B2_FHV_2.rep



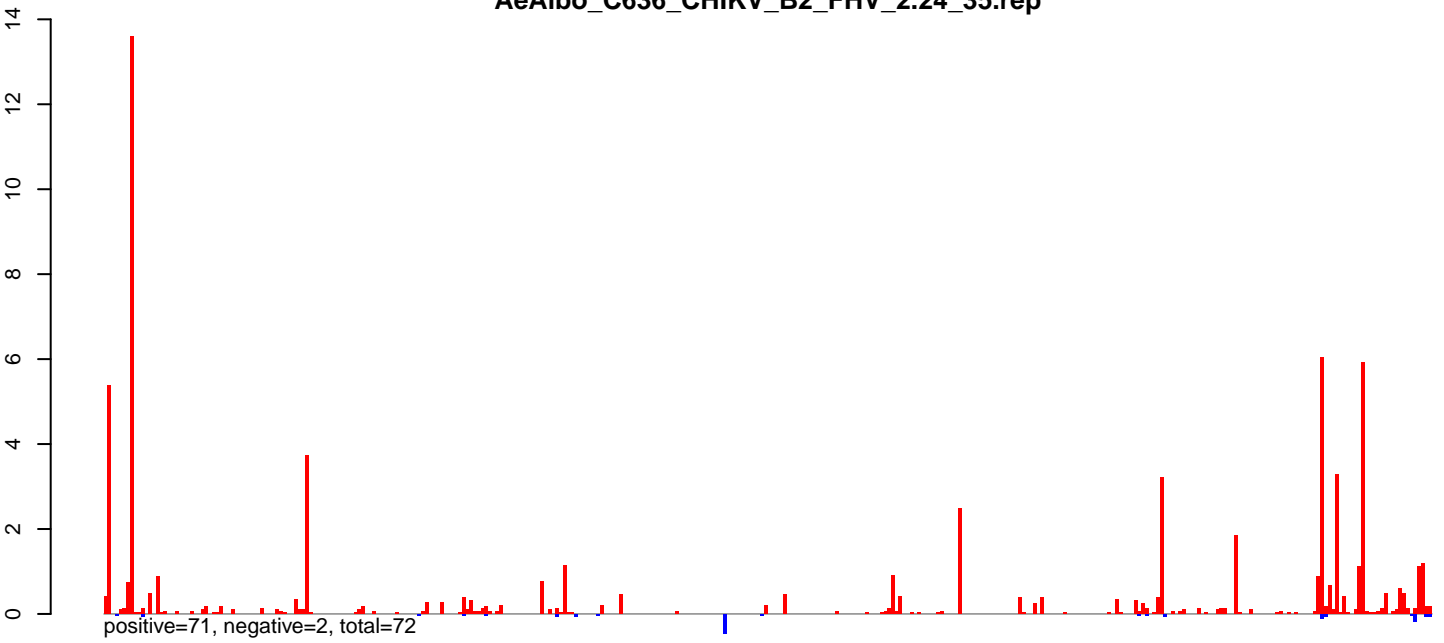
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0 2000 4000 6000 8000 10000 12000

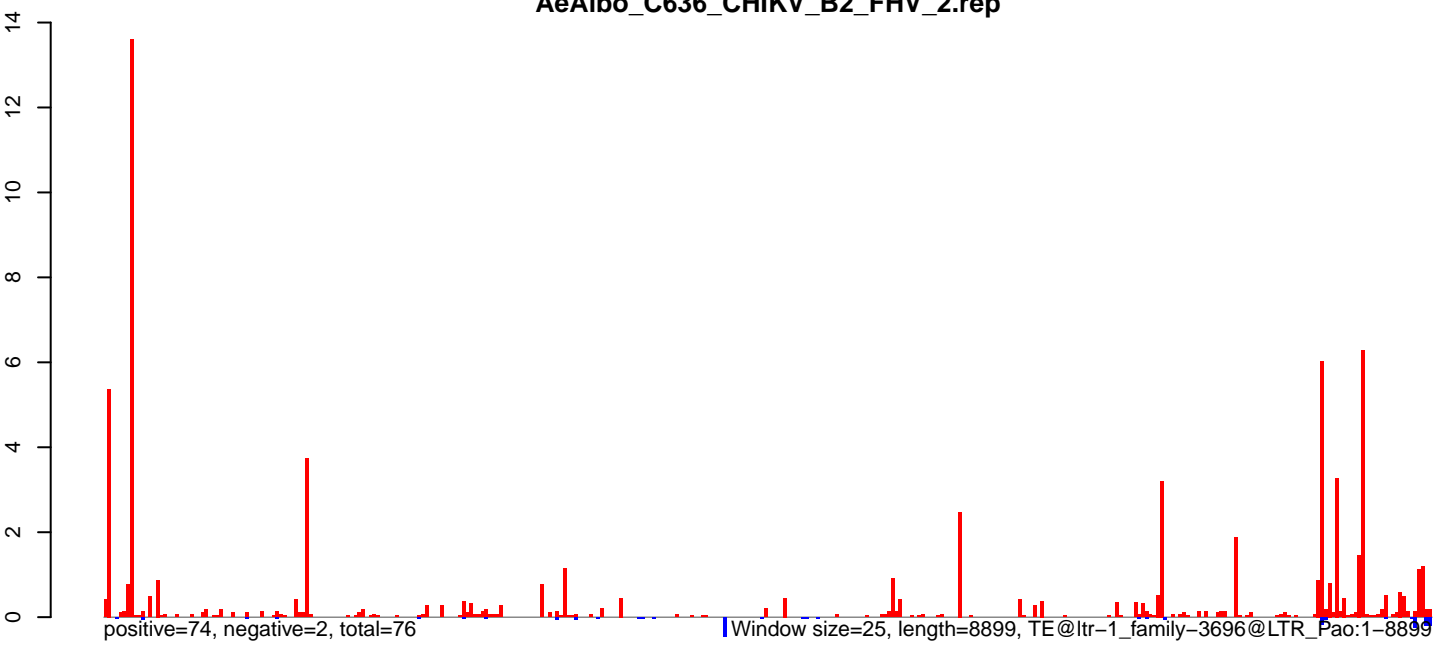
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



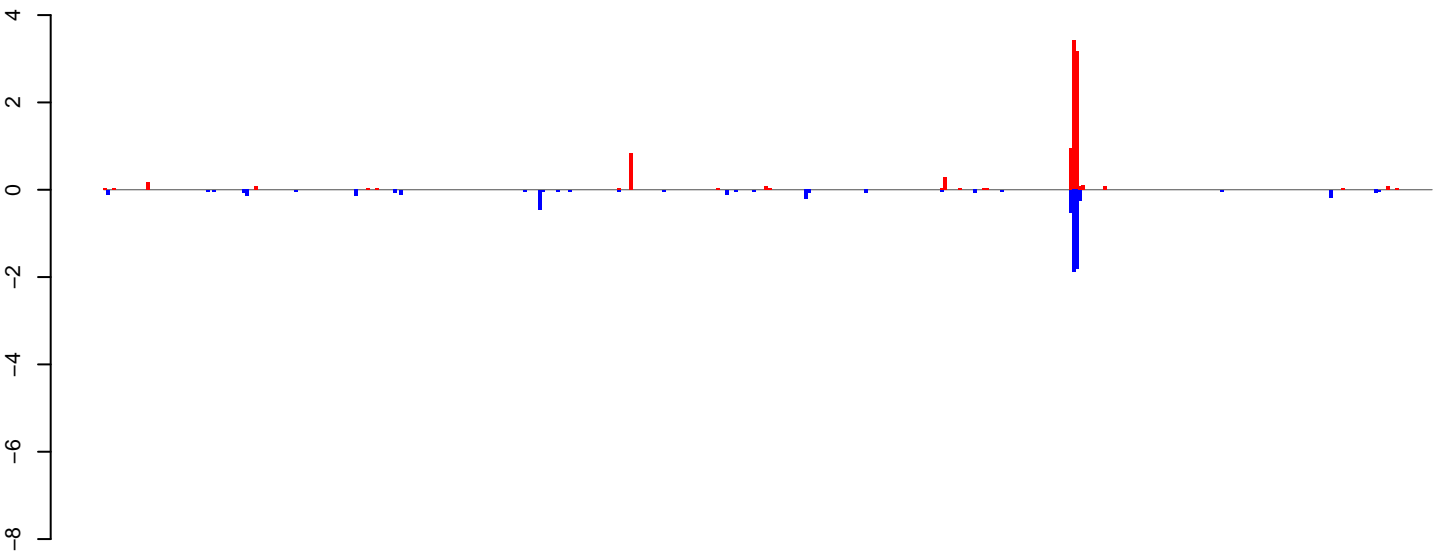
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

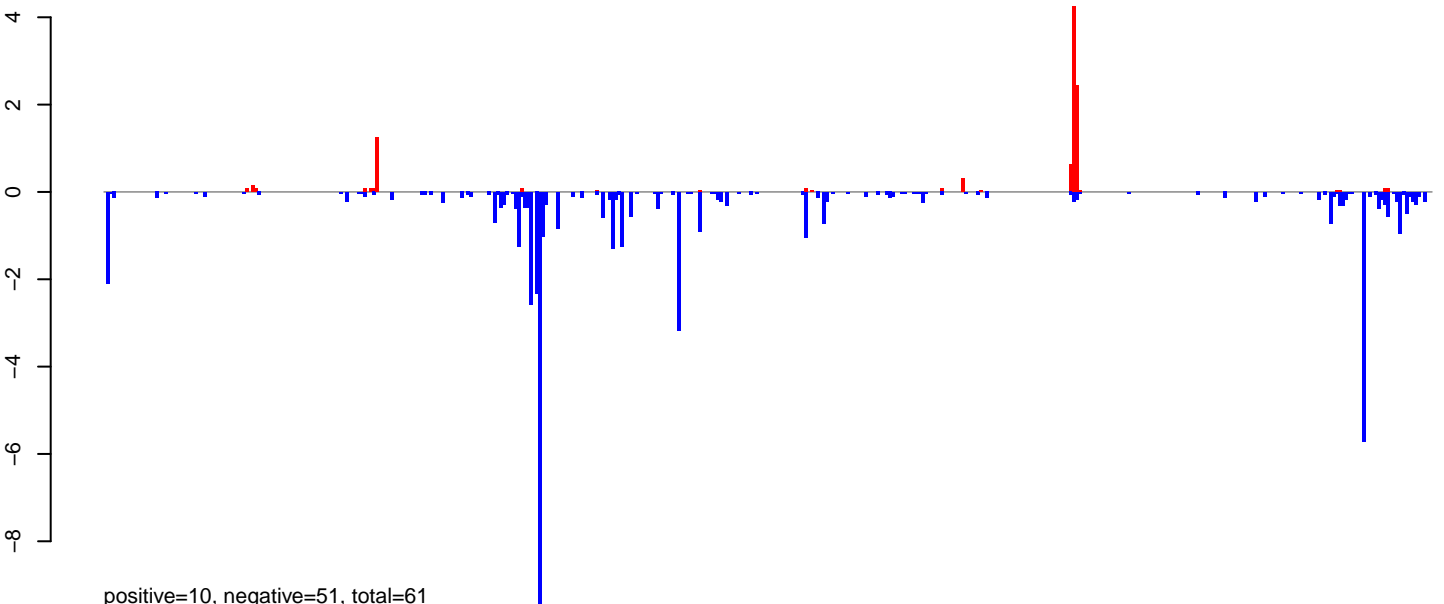


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



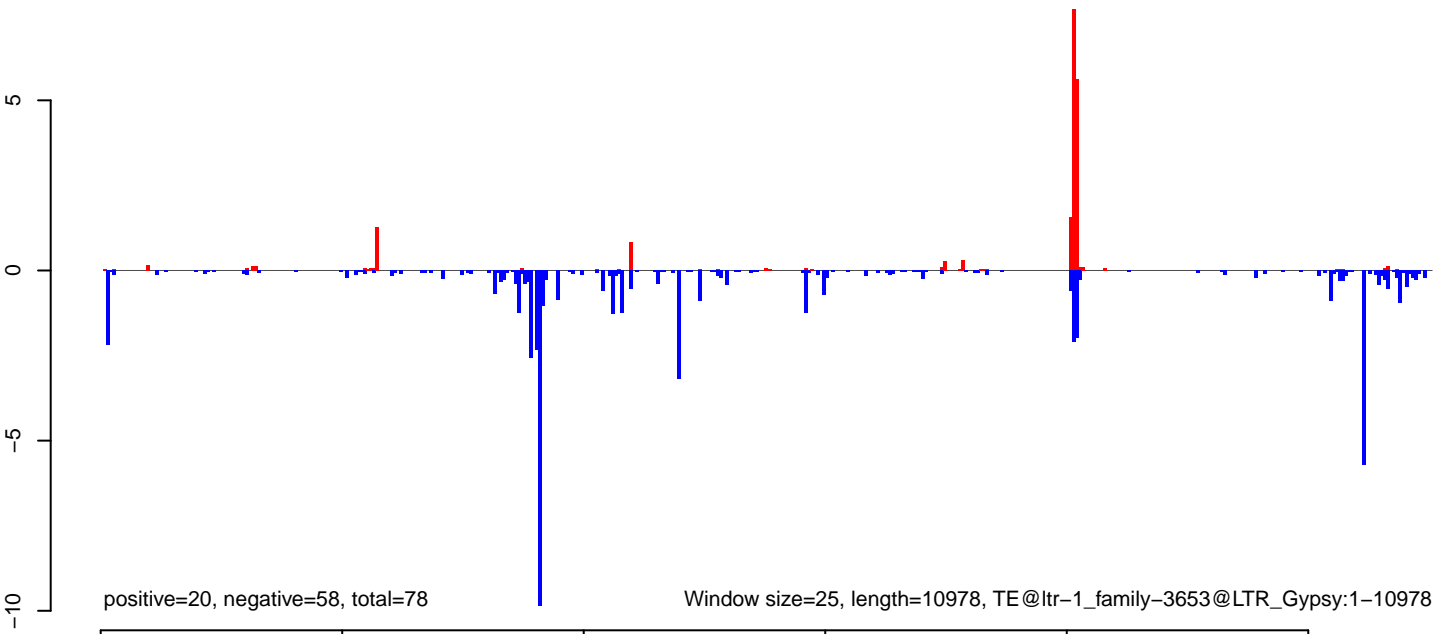
positive=10, negative=7, total=17

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=10, negative=51, total=61

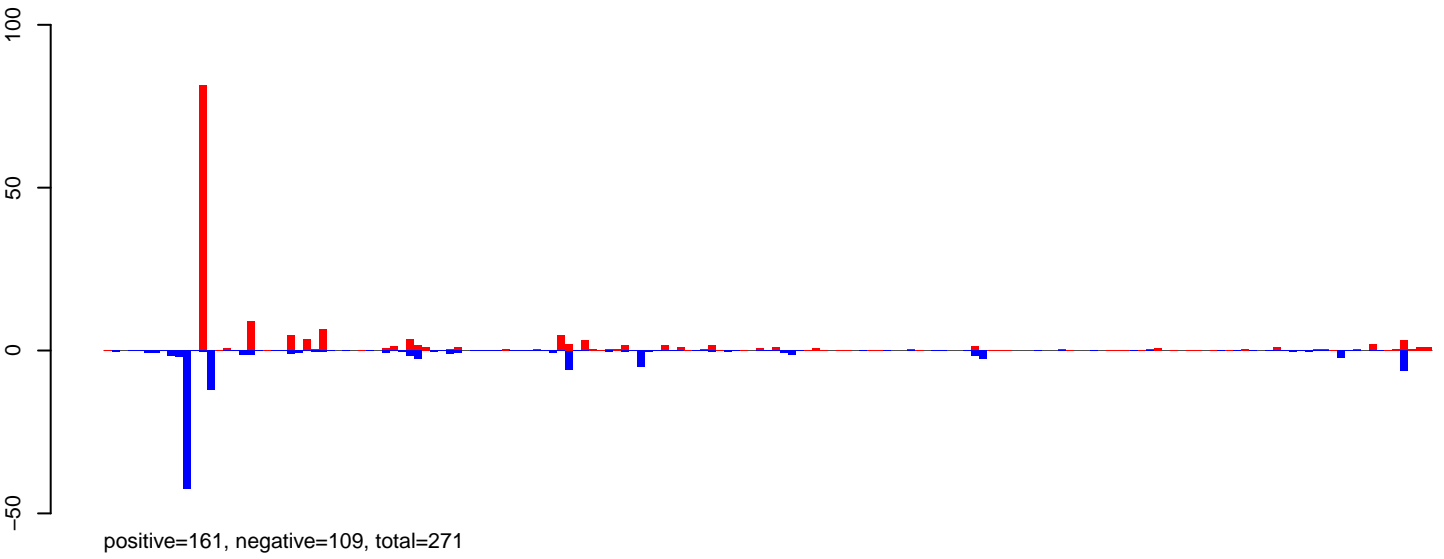
AeAlbo_C636_CHIKV_B2_FHV_2.rep



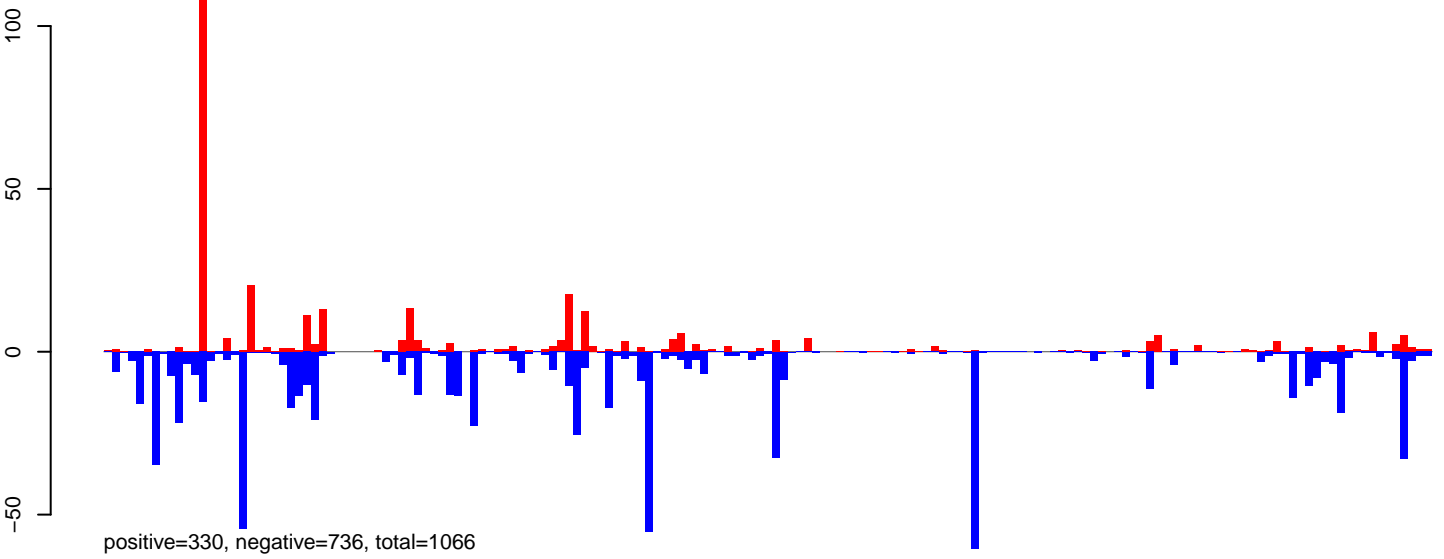
positive=20, negative=58, total=78

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

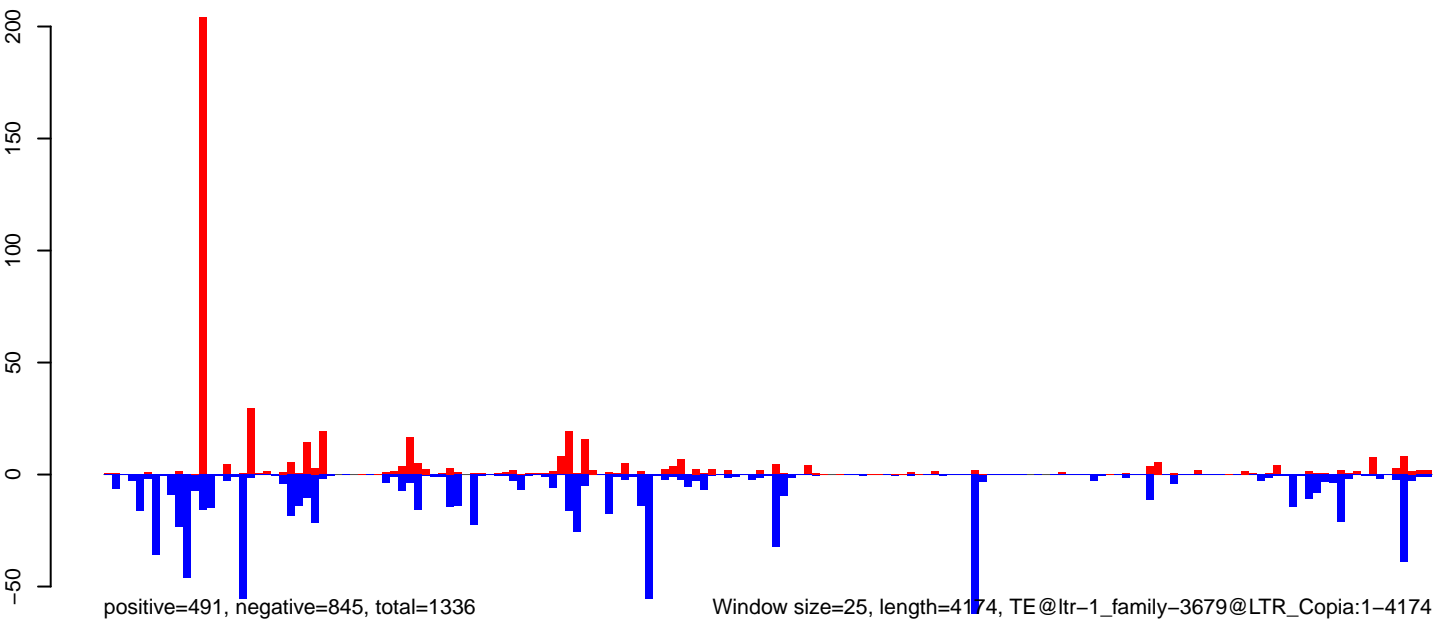
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



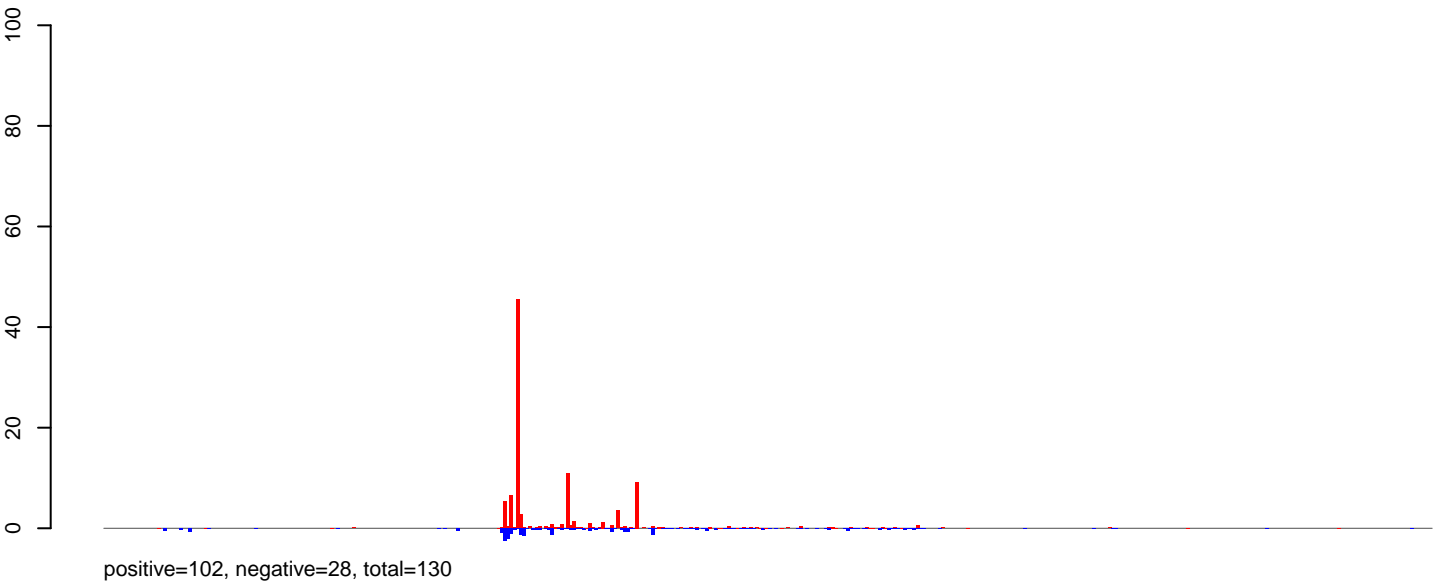
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



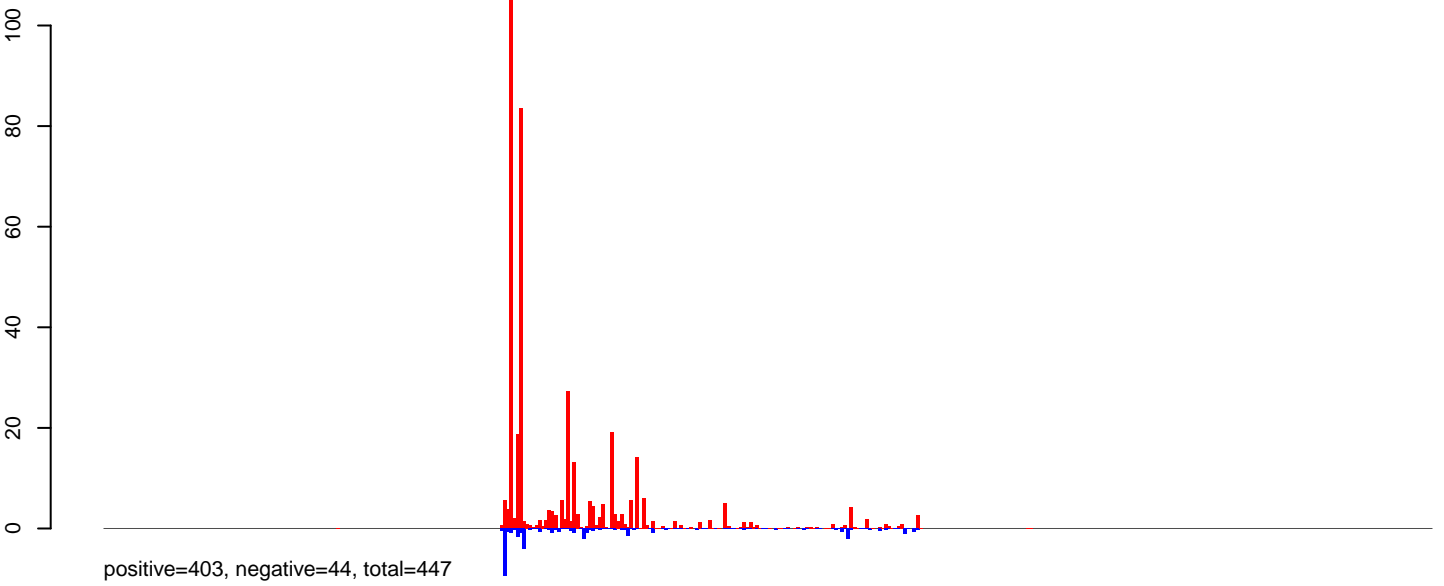
AeAlbo_C636_CHIKV_B2_FHV_2.rep



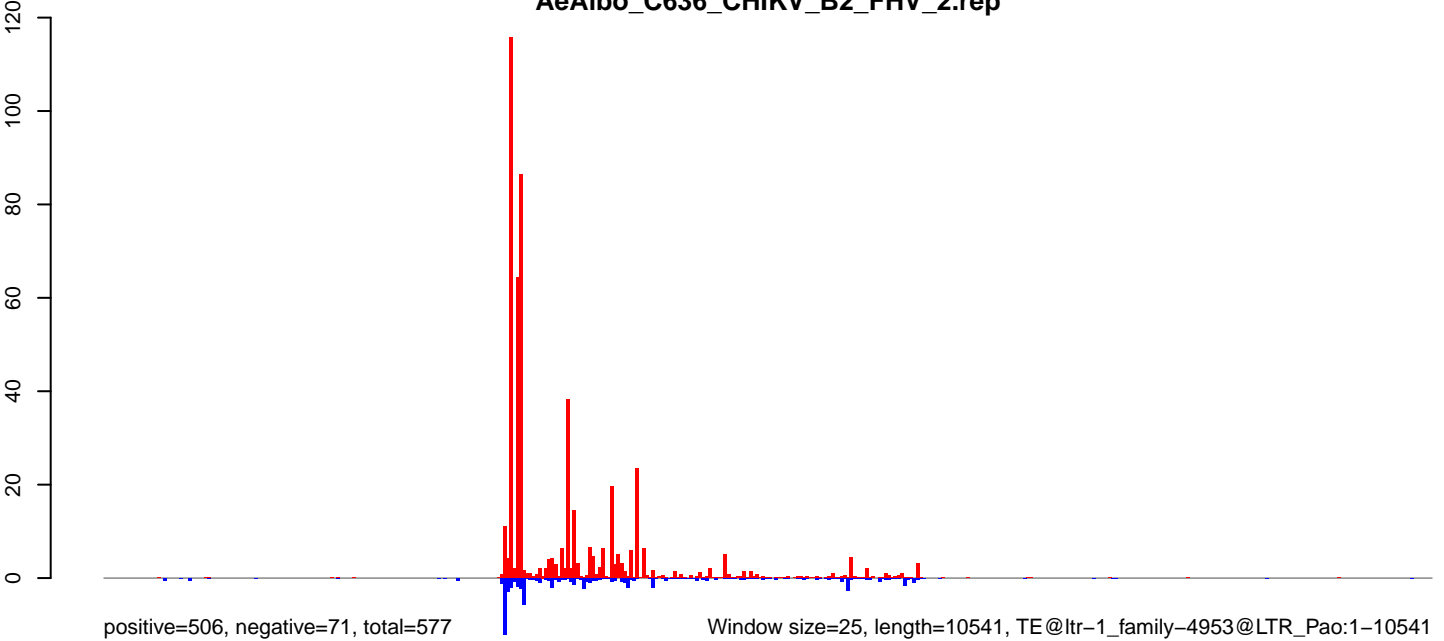
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



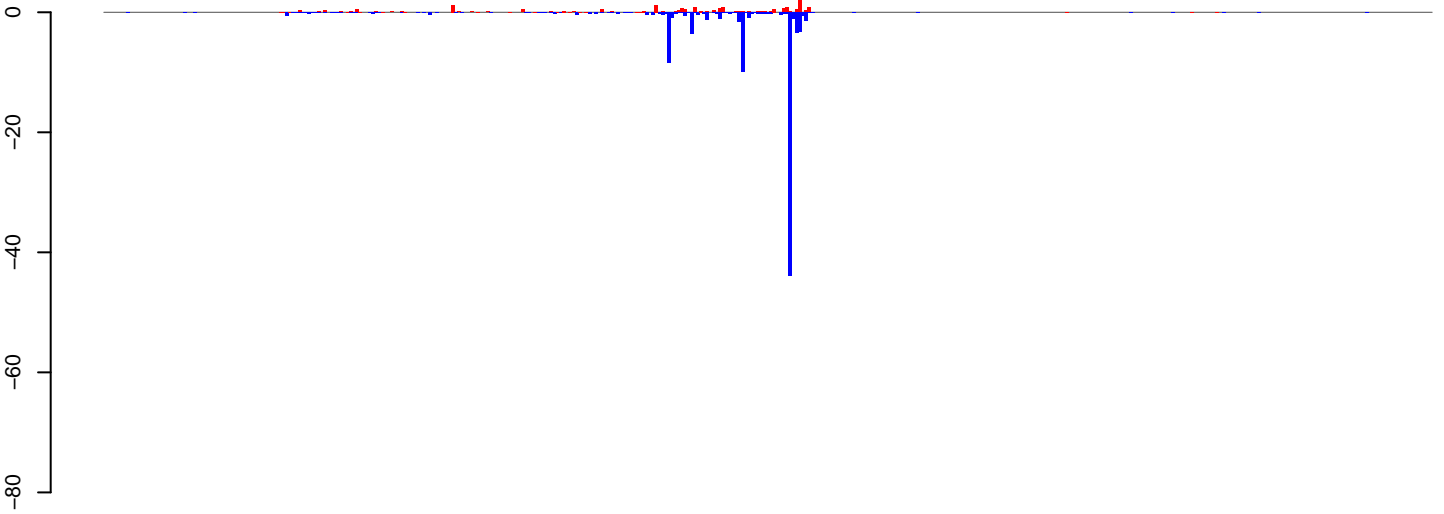
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

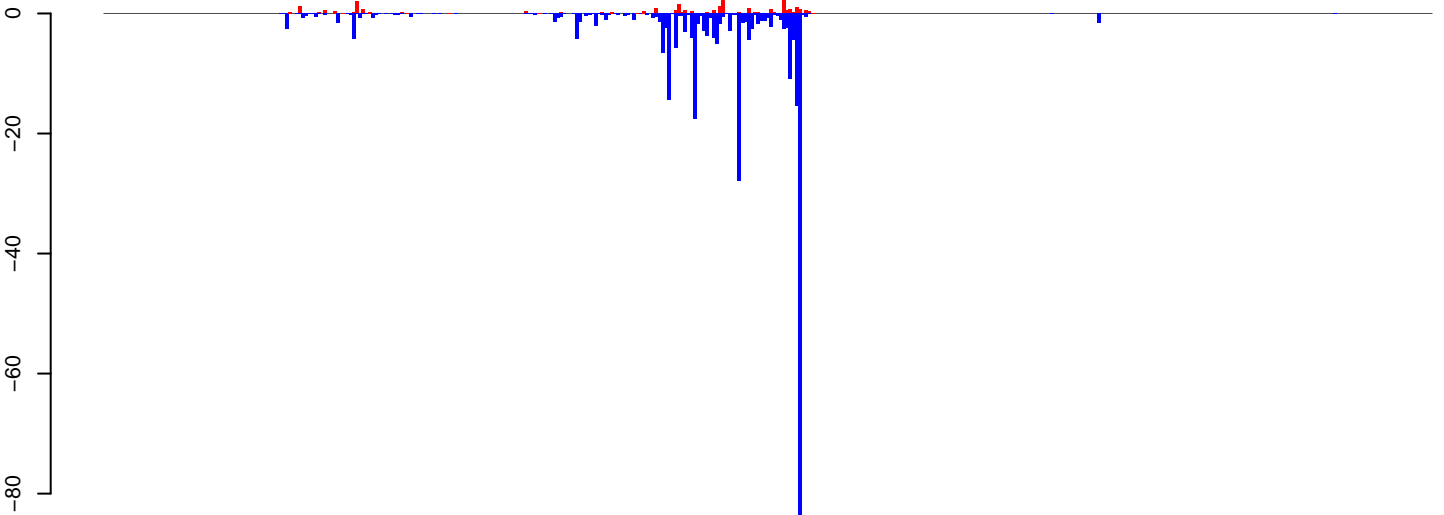


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



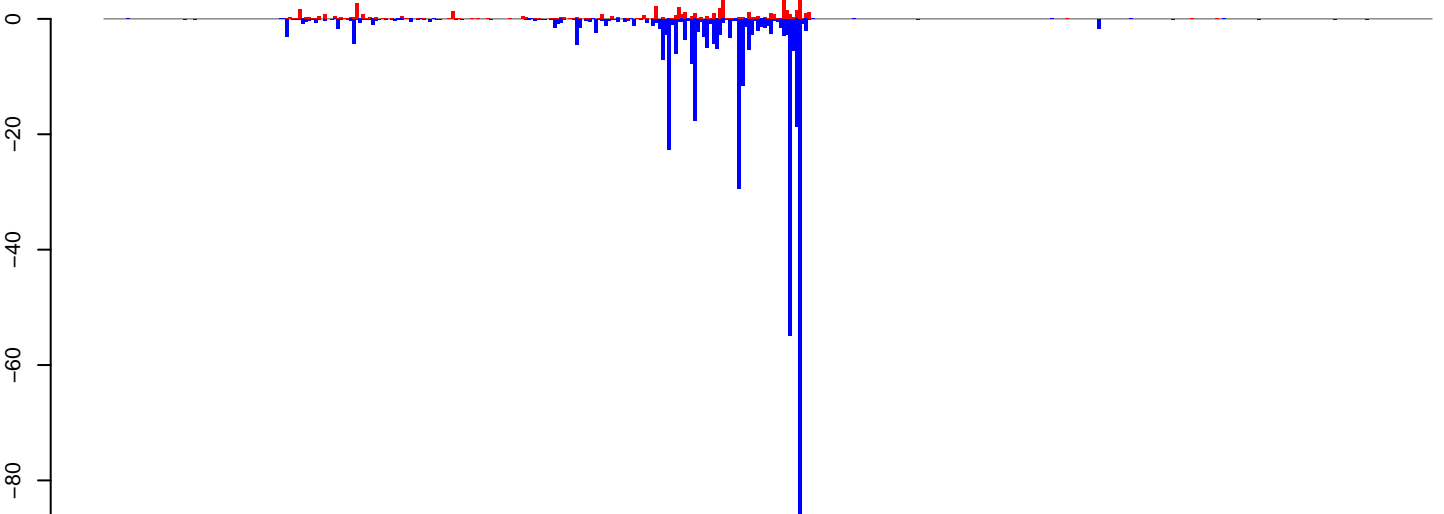
positive=22, negative=94, total=116

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=31, negative=296, total=326

AeAlbo_C636_CHIKV_B2_FHV_2.rep

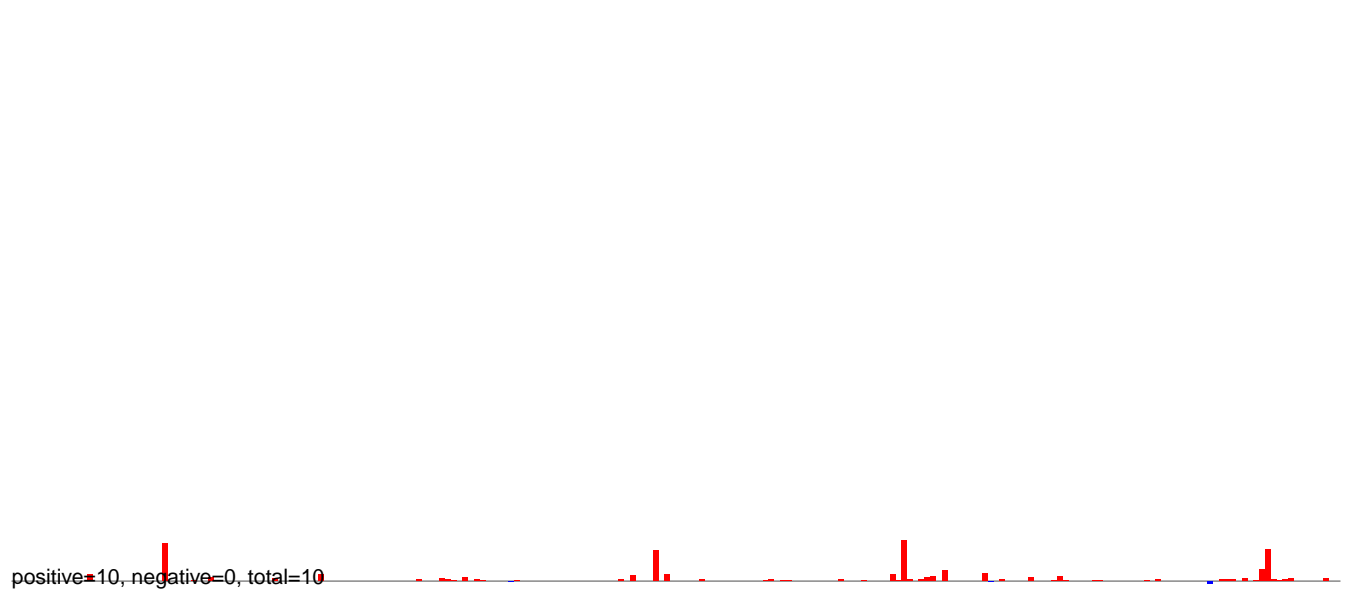


positive=53, negative=389, total=443

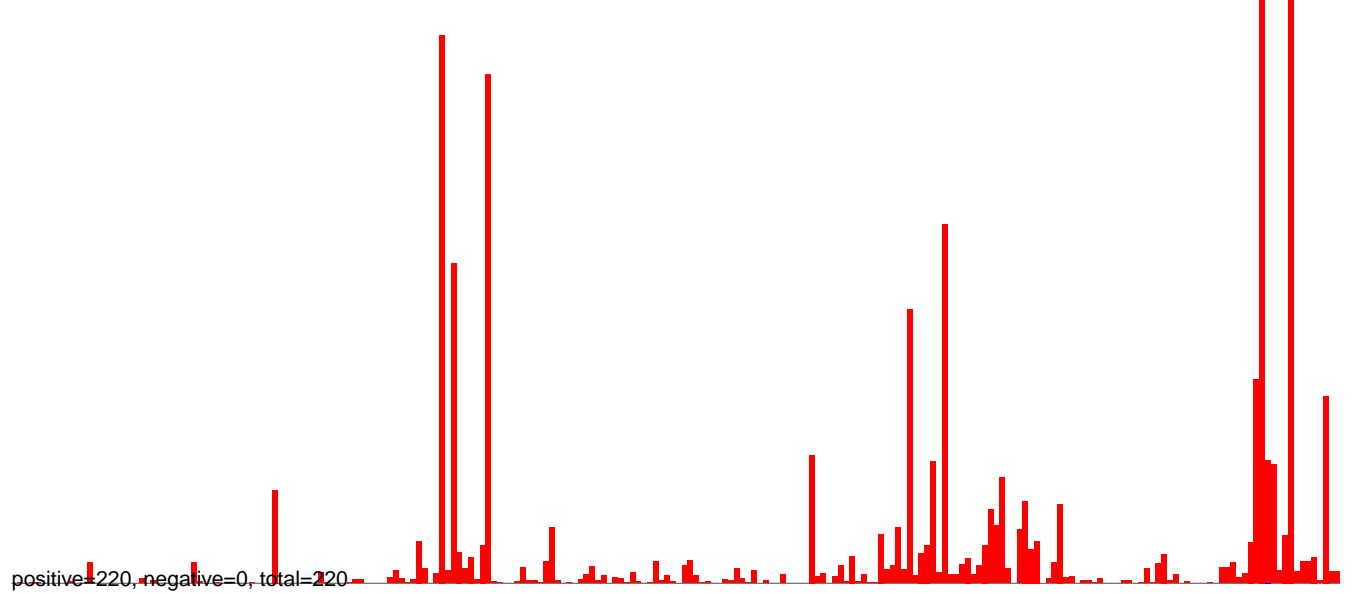
Window size=25, length=10424, TE@ltr-1_family-4375@LTR_Pao:1-10424

0 2000 4000 6000 8000 10000

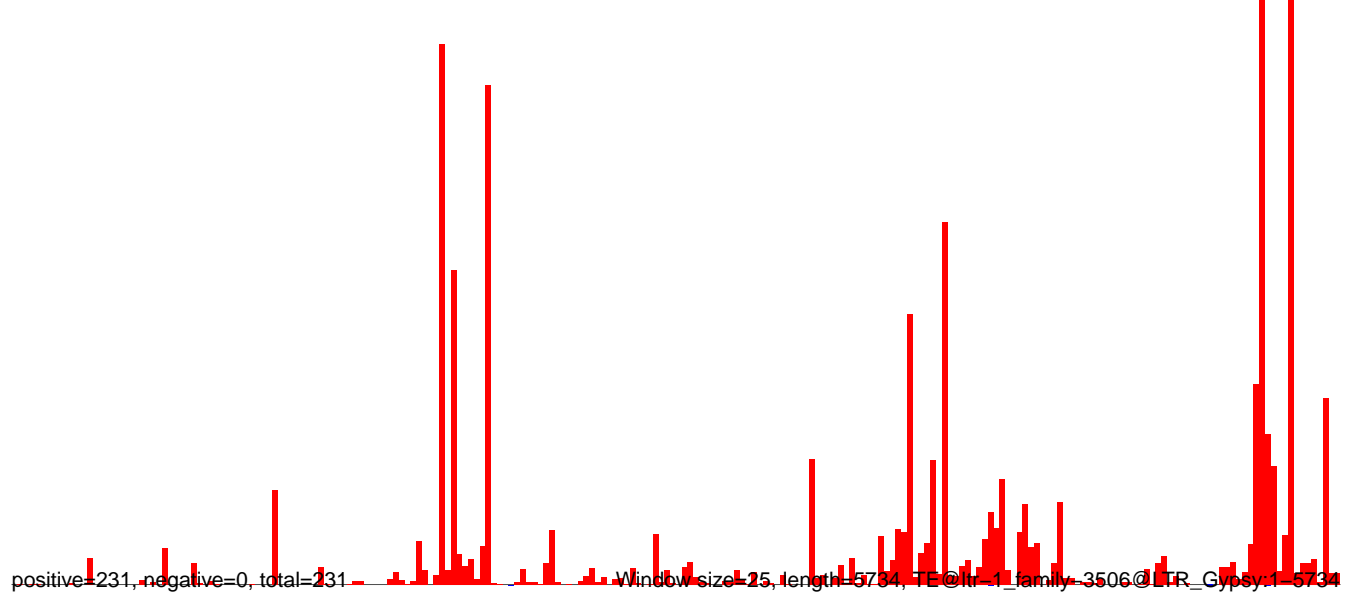
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



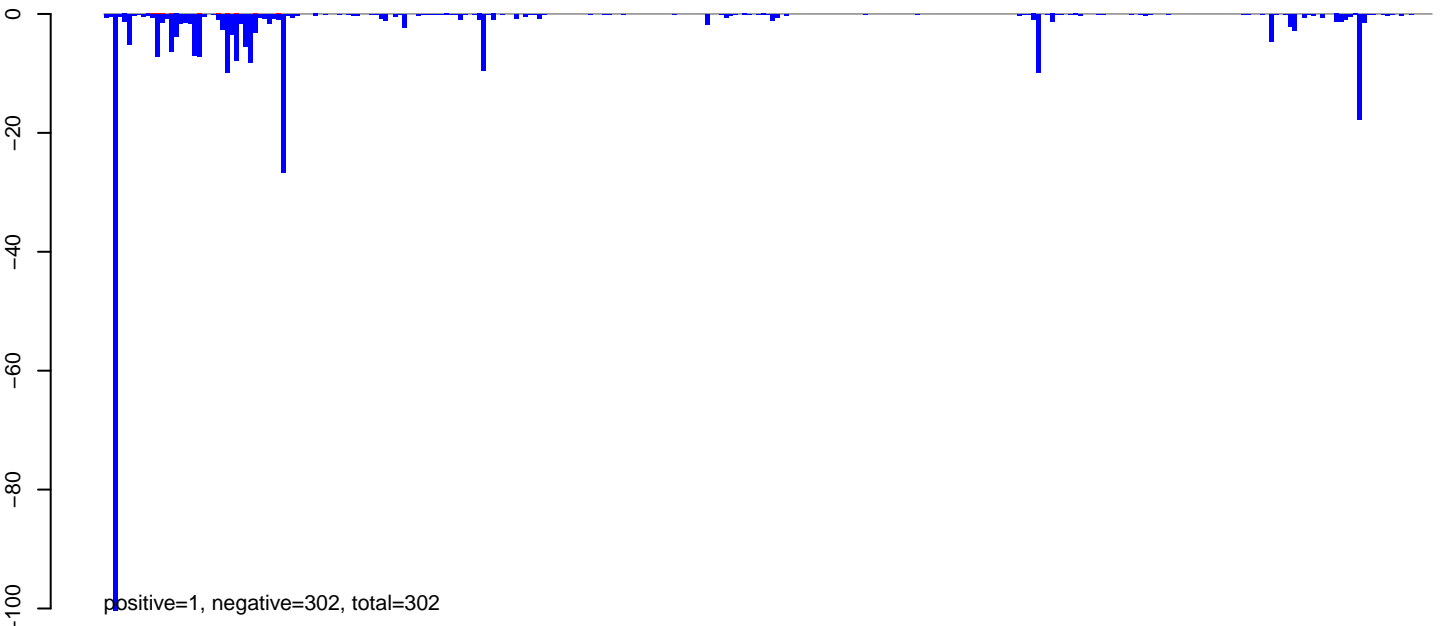
AeAlbo_C636_CHIKV_B2_FHV_2.rep



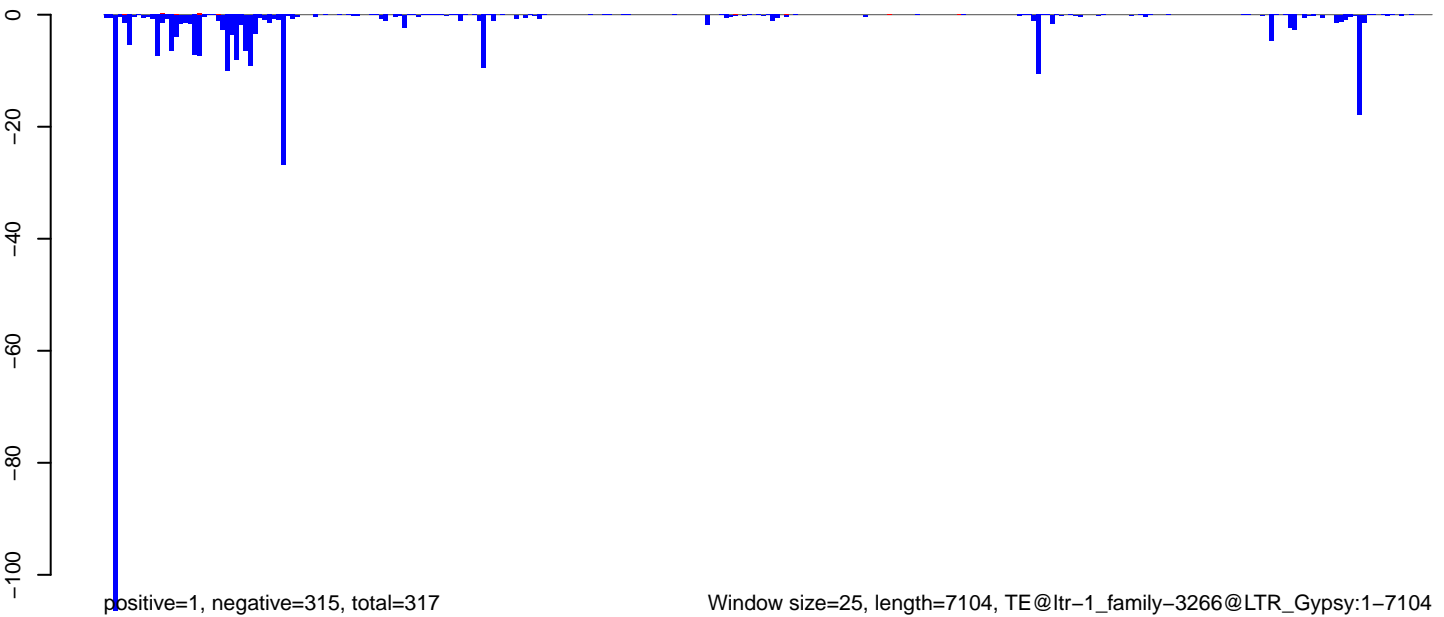
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



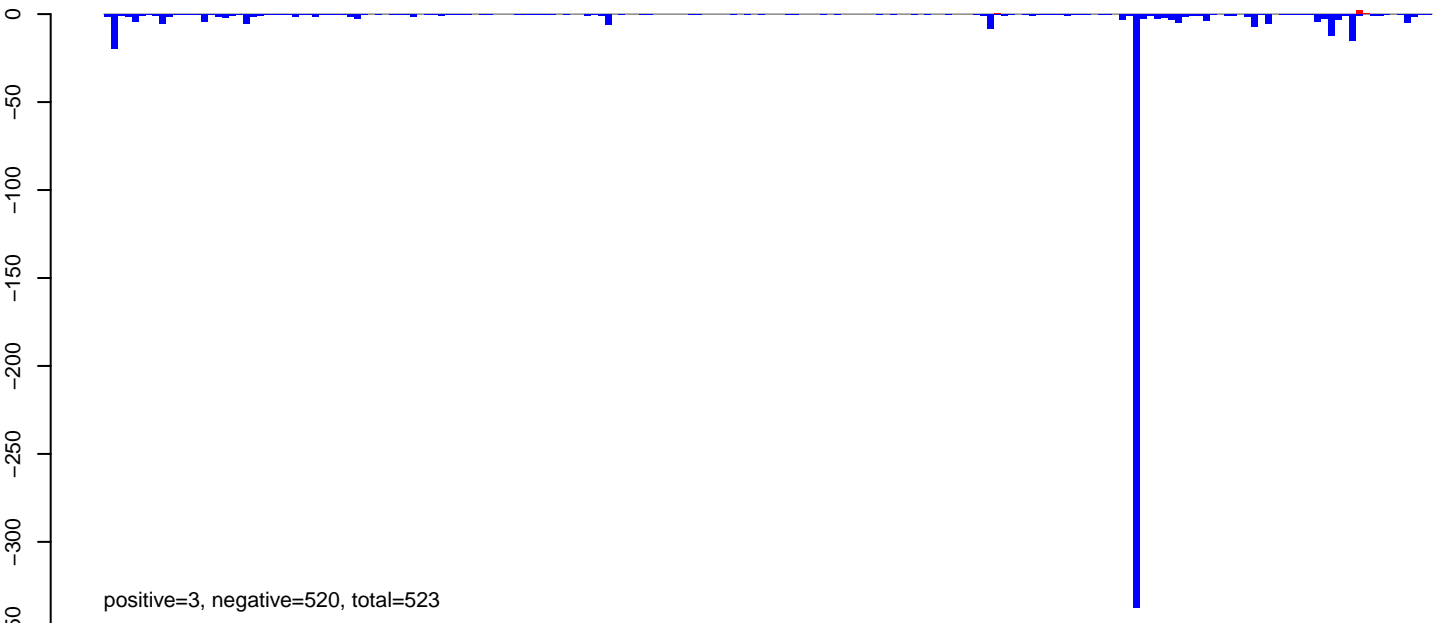
AeAlbo_C636_CHIKV_B2_FHV_2.rep



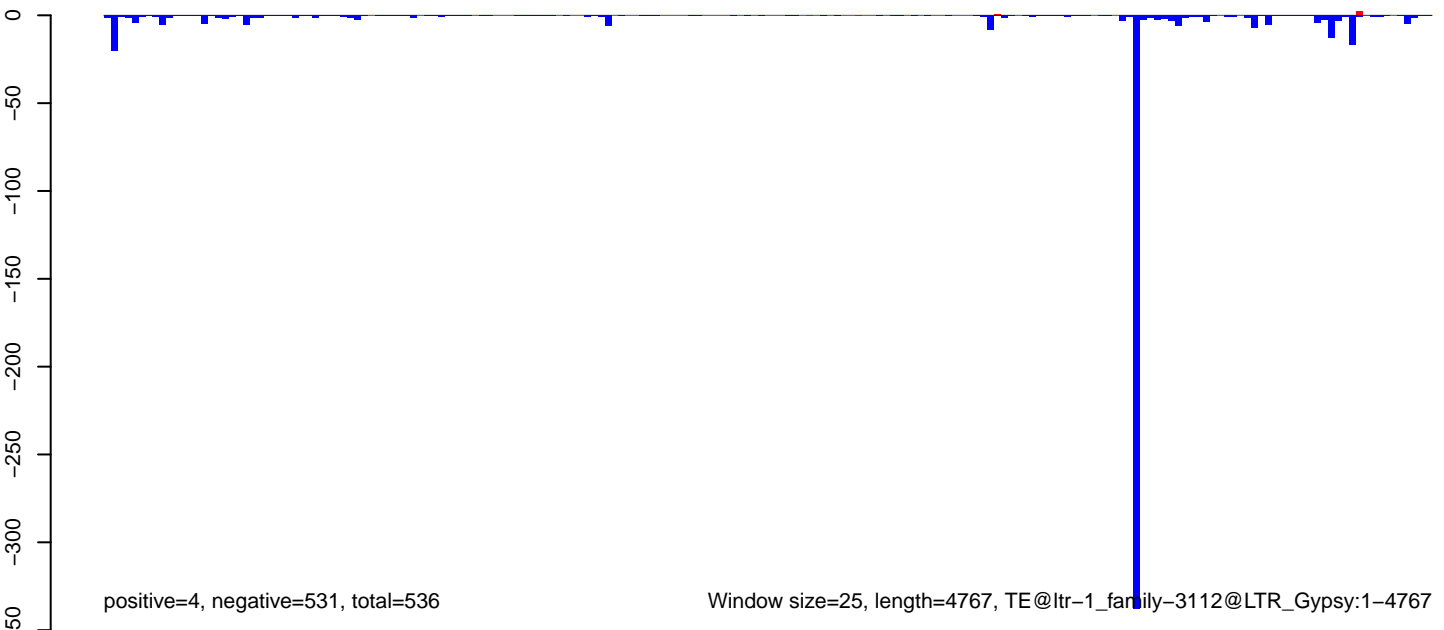
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



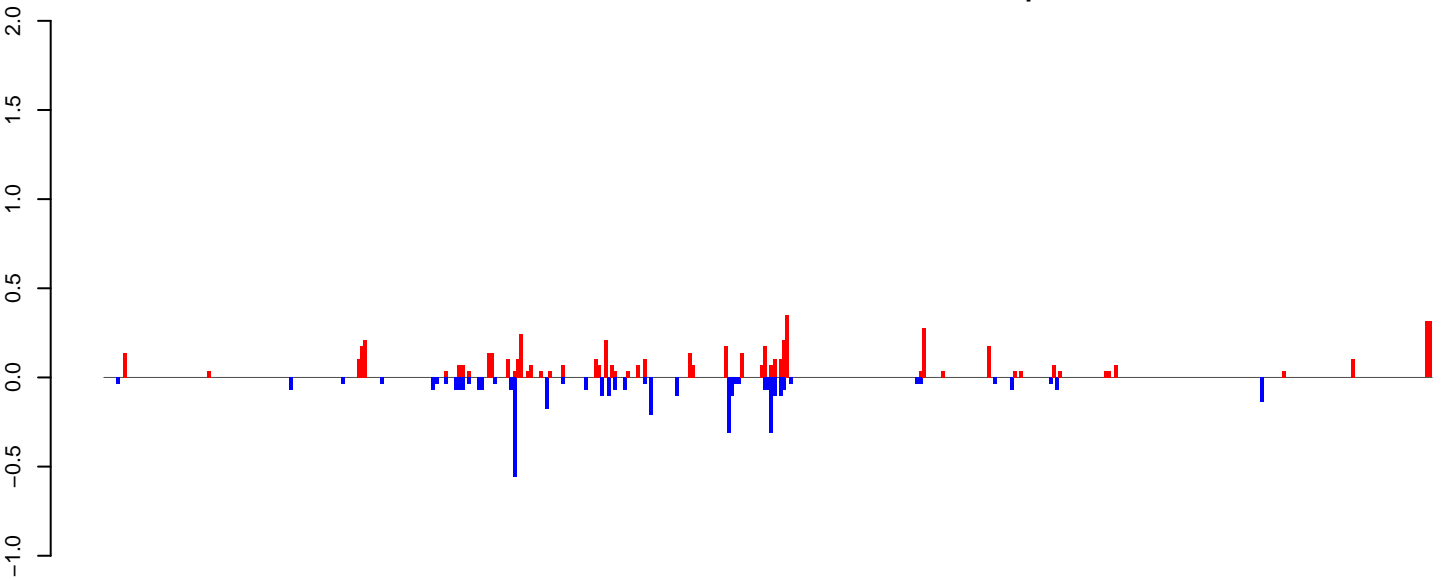
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

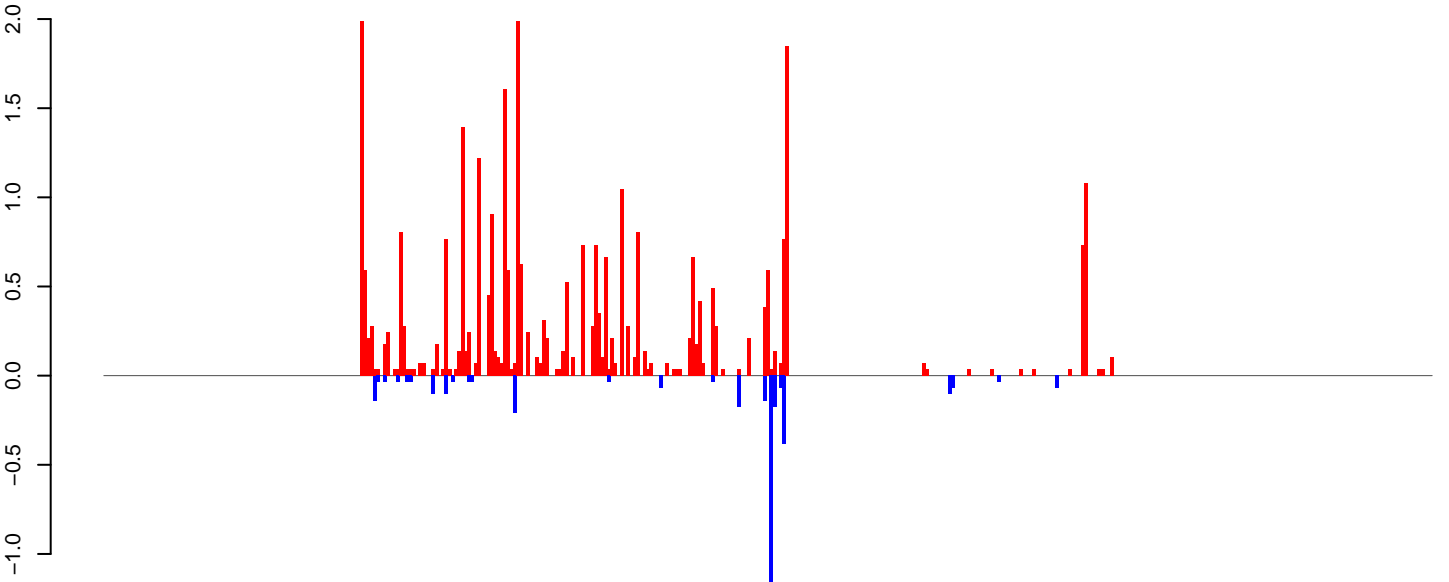


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



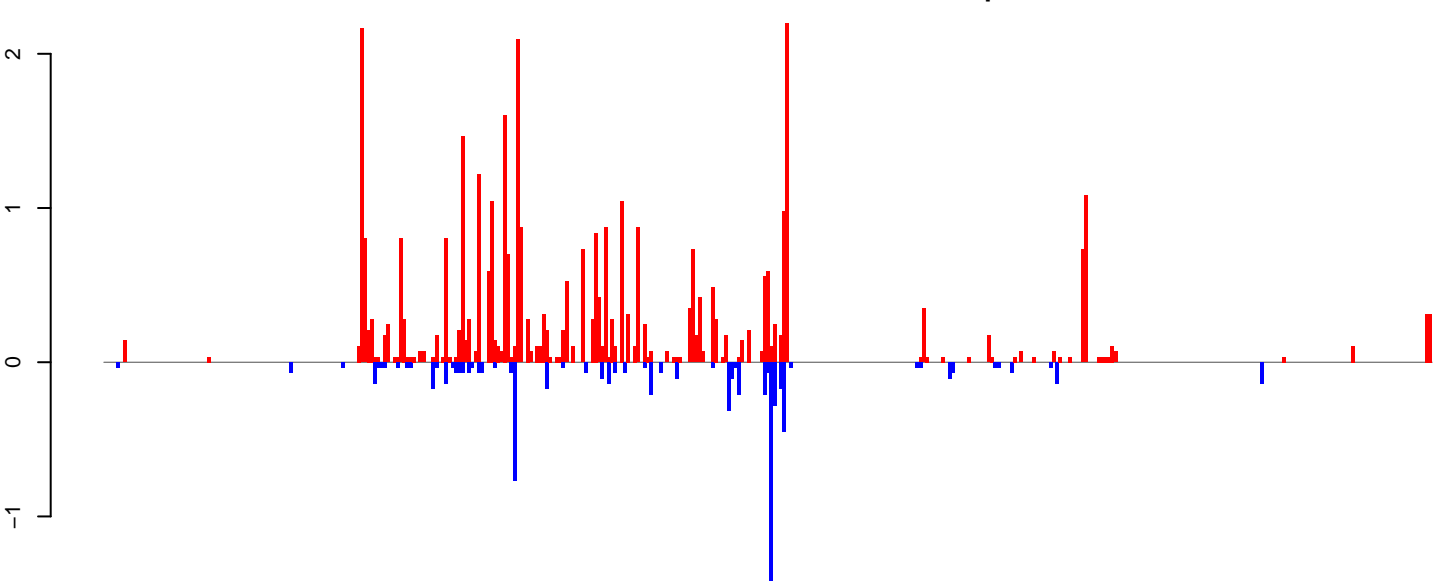
positive=6, negative=4, total=10

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=32, negative=4, total=36

AeAlbo_C636_CHIKV_B2_FHV_2.rep

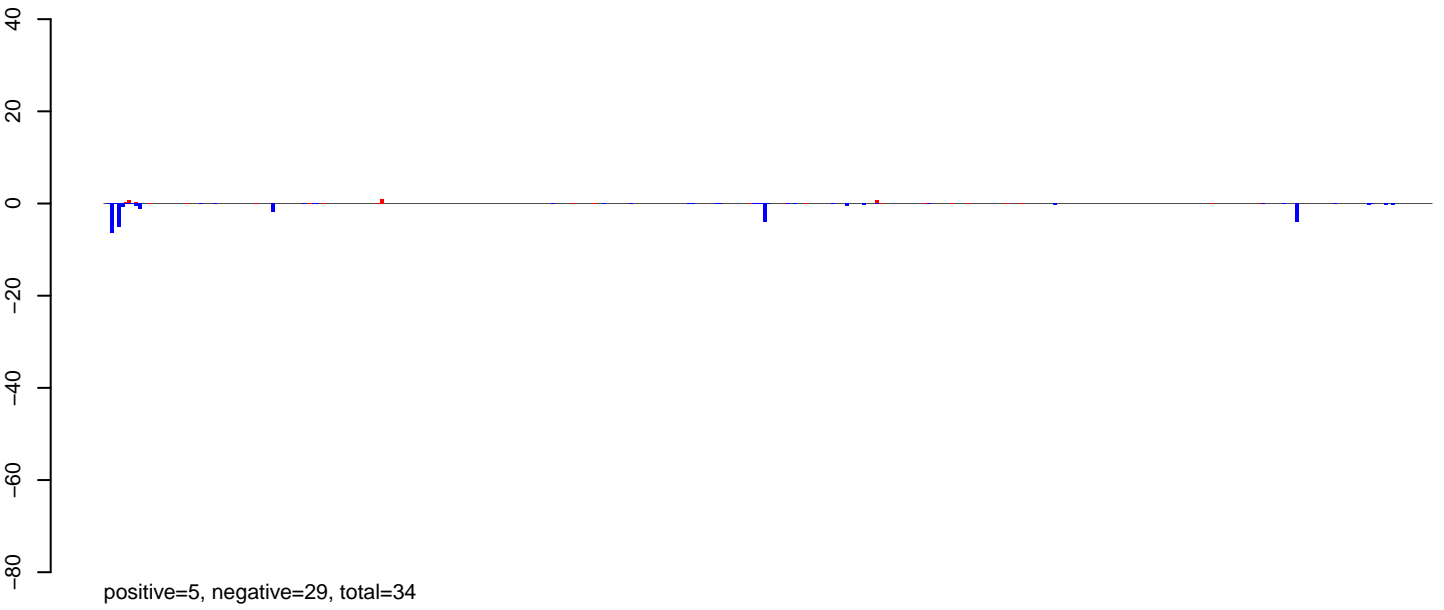


positive=38, negative=8, total=45

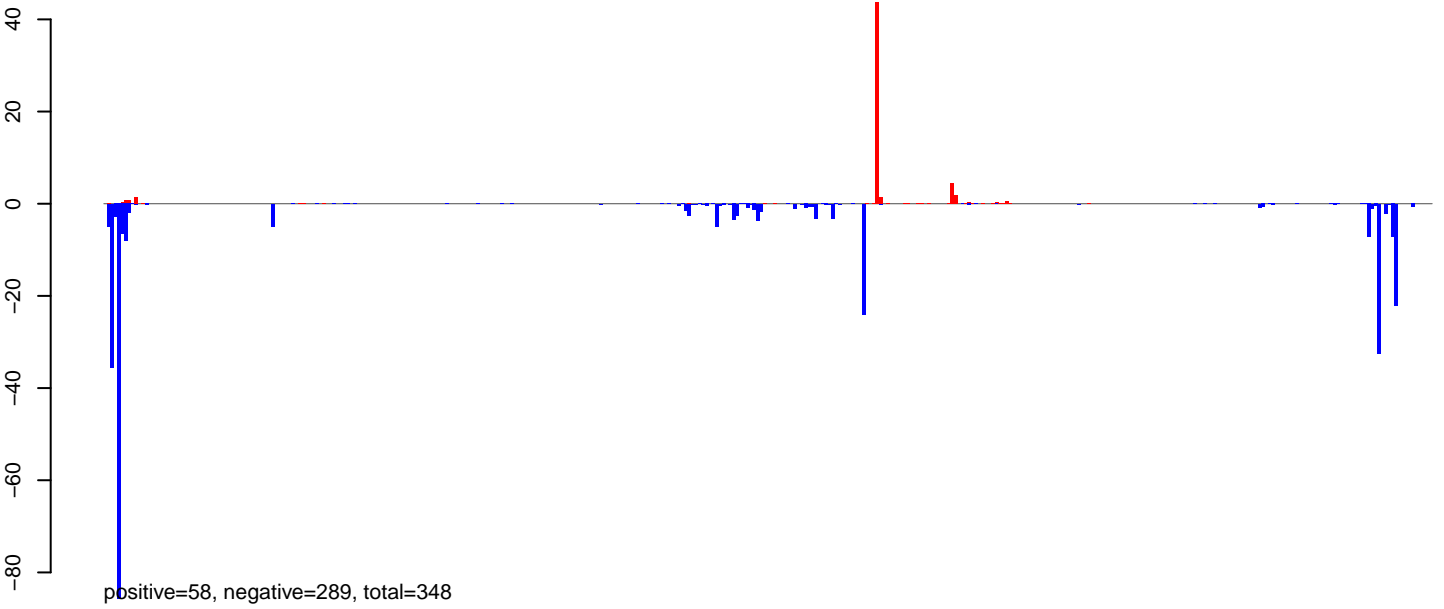
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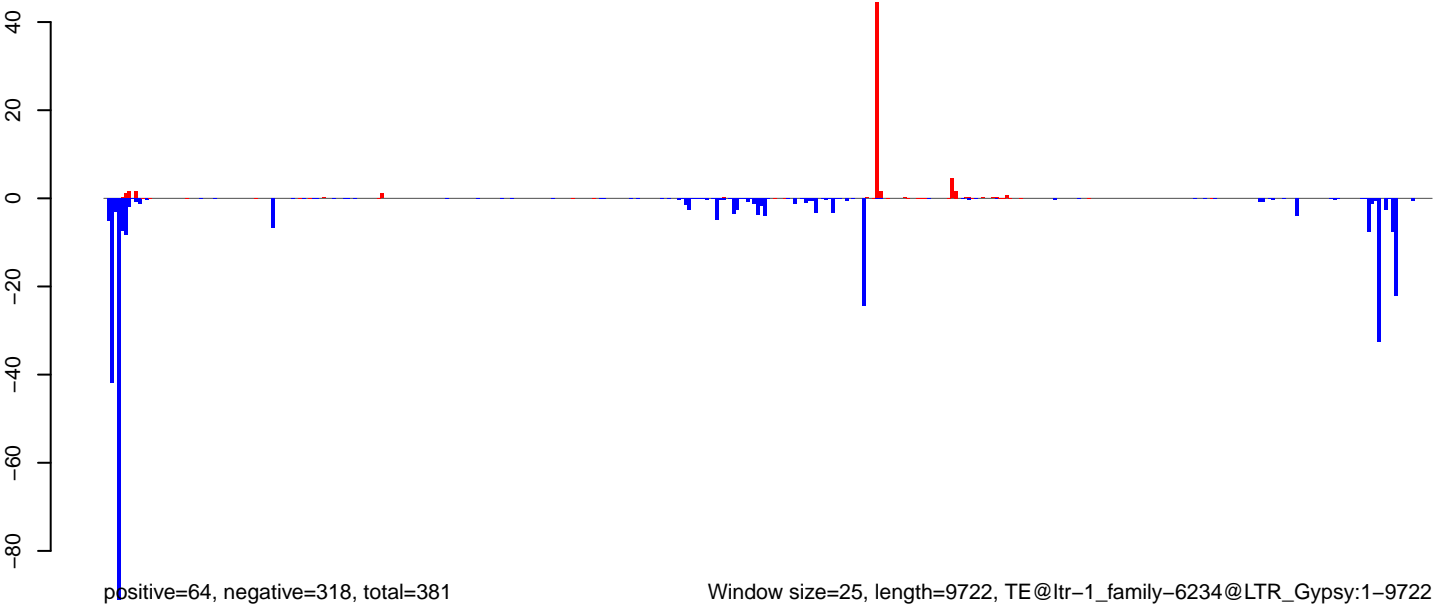
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



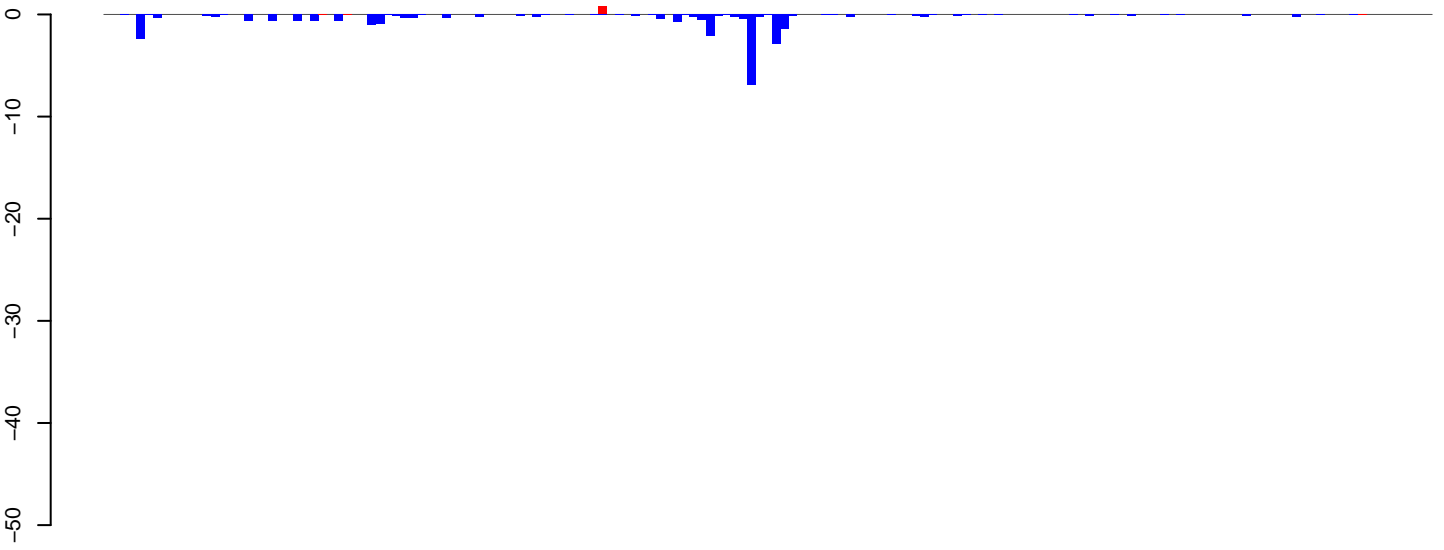
AeAlbo_C636_CHIKV_B2_FHV_2.rep



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

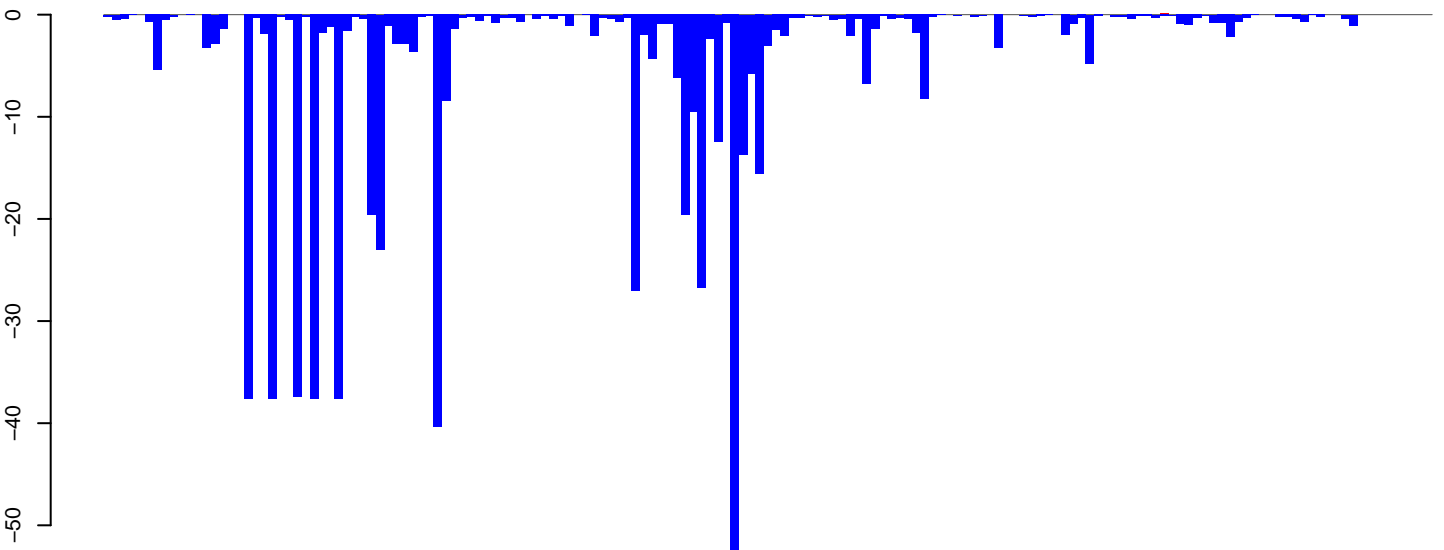
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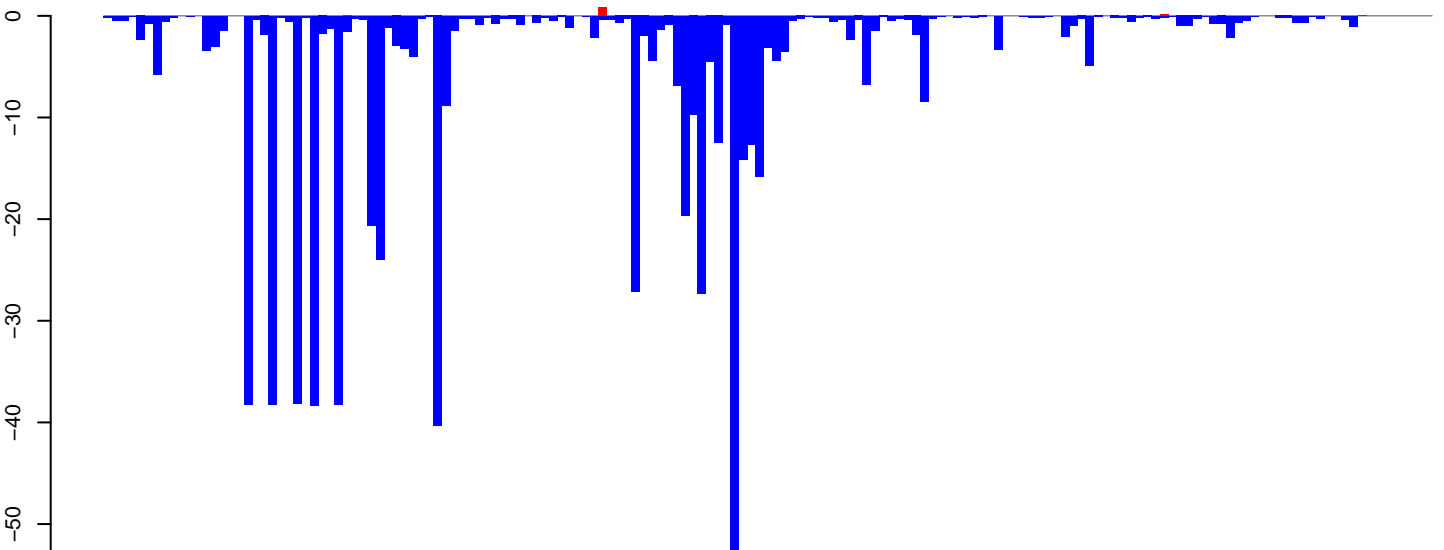
positive=1, negative=29, total=30

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=585, total=585

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=1, negative=614, total=615

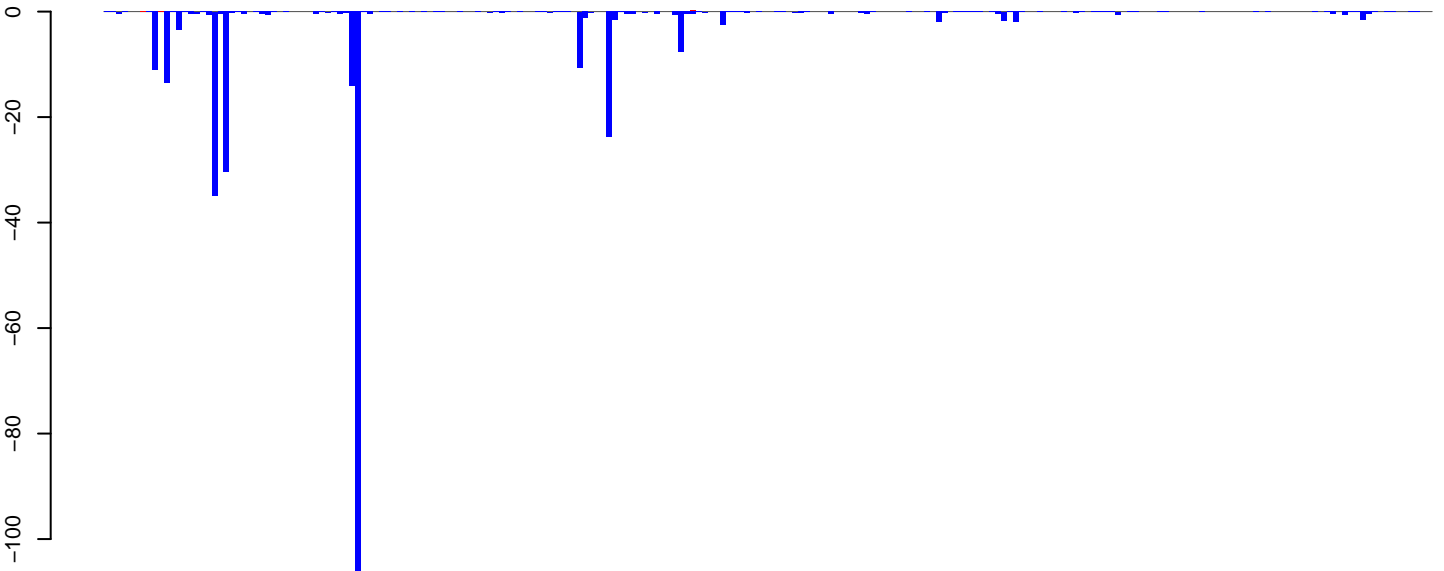
Window size=25, length=4014, TE@ltr-1_family-4665@LTR_Pao:1-4014

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



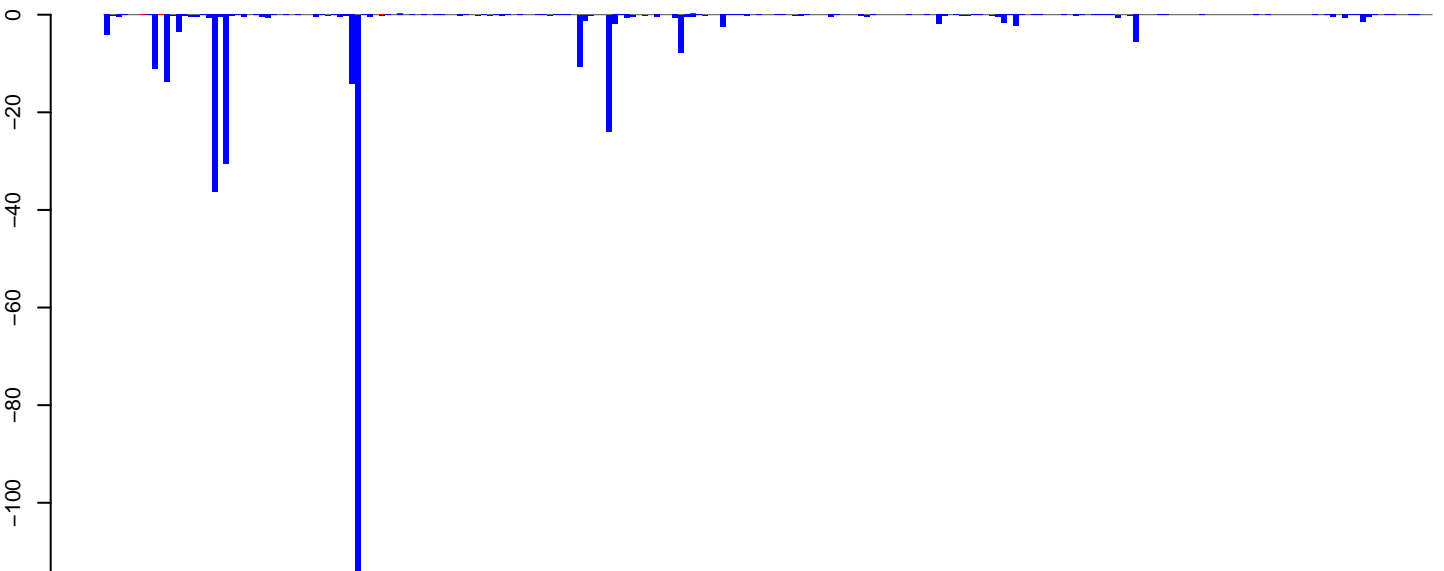
positive=1, negative=23, total=24

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=295, total=296

AeAlbo_C636_CHIKV_B2_FHV_2.rep

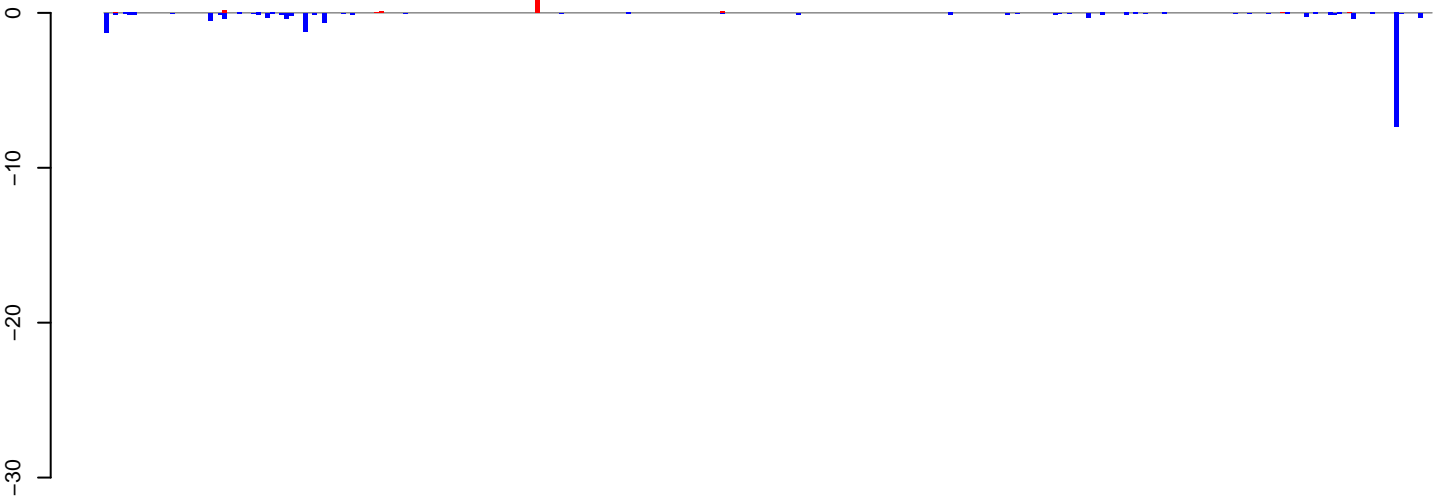


positive=2, negative=318, total=320

Window size=25, length=5537, TE@ltr-1_family-4356@LTR_Pao:1-5537

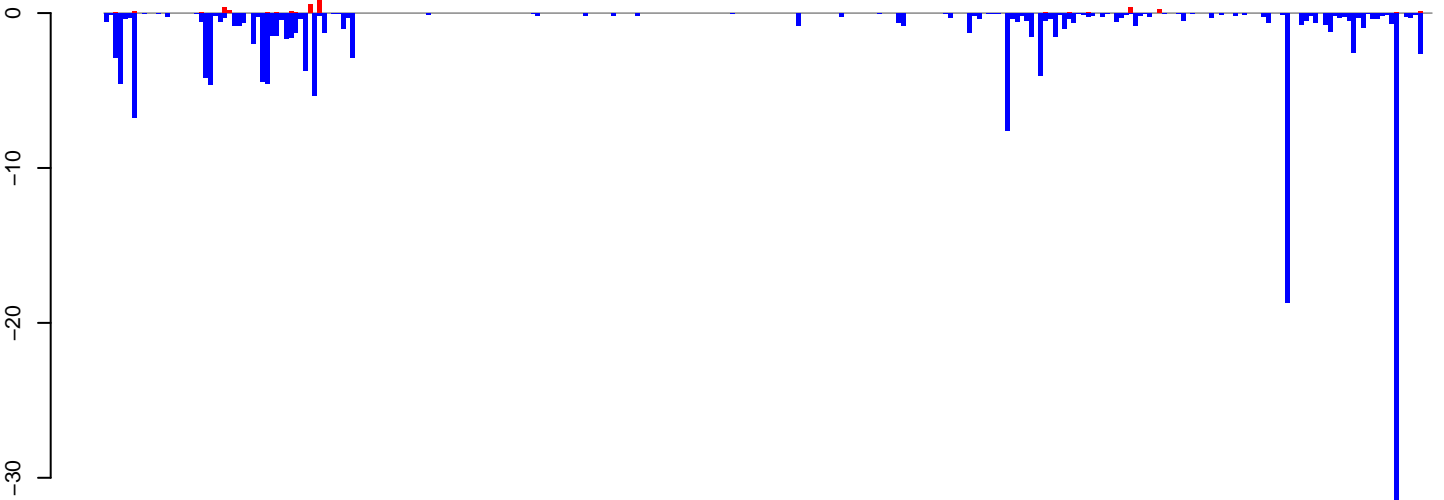
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



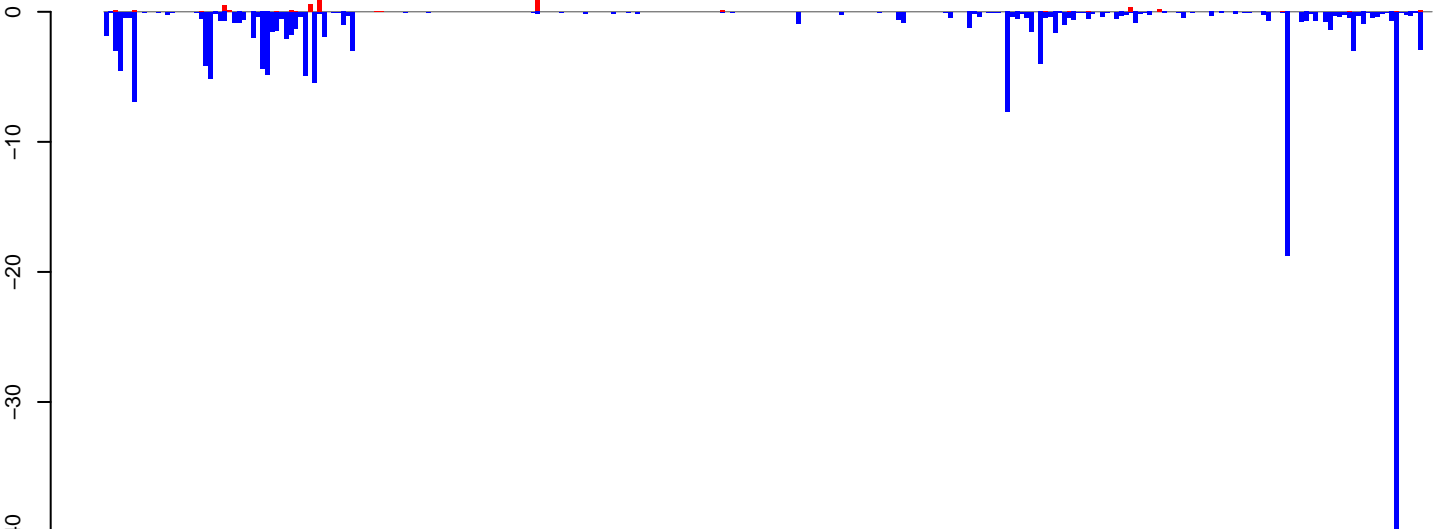
positive=4, negative=16, total=20

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=3, negative=160, total=163

AeAlbo_C636_CHIKV_B2_FHV_2.rep

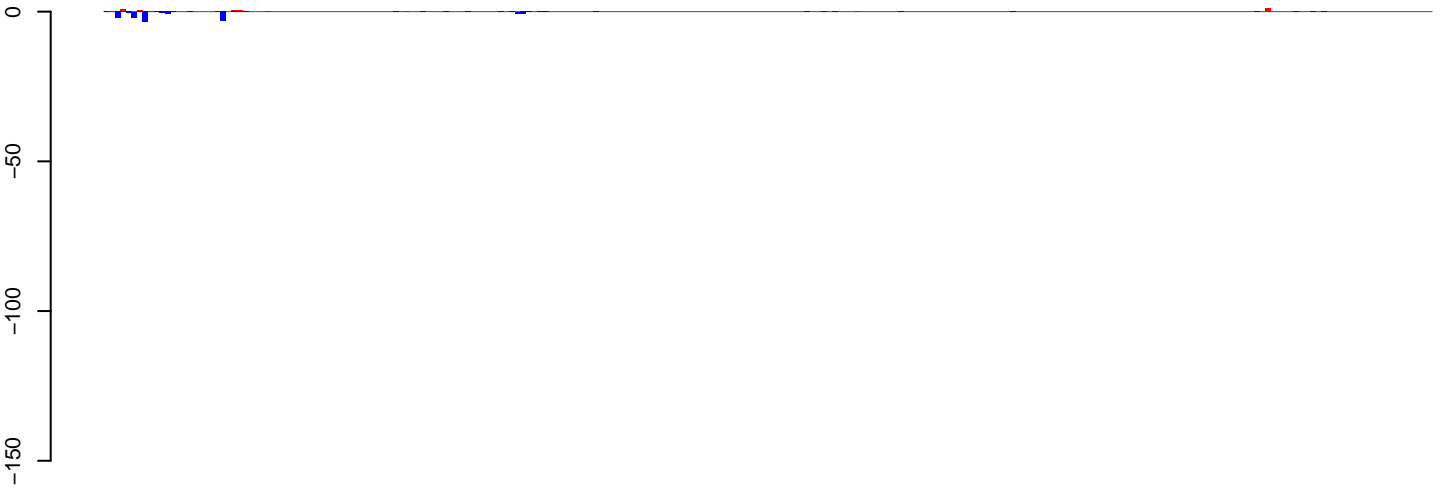


positive=7, negative=176, total=183

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

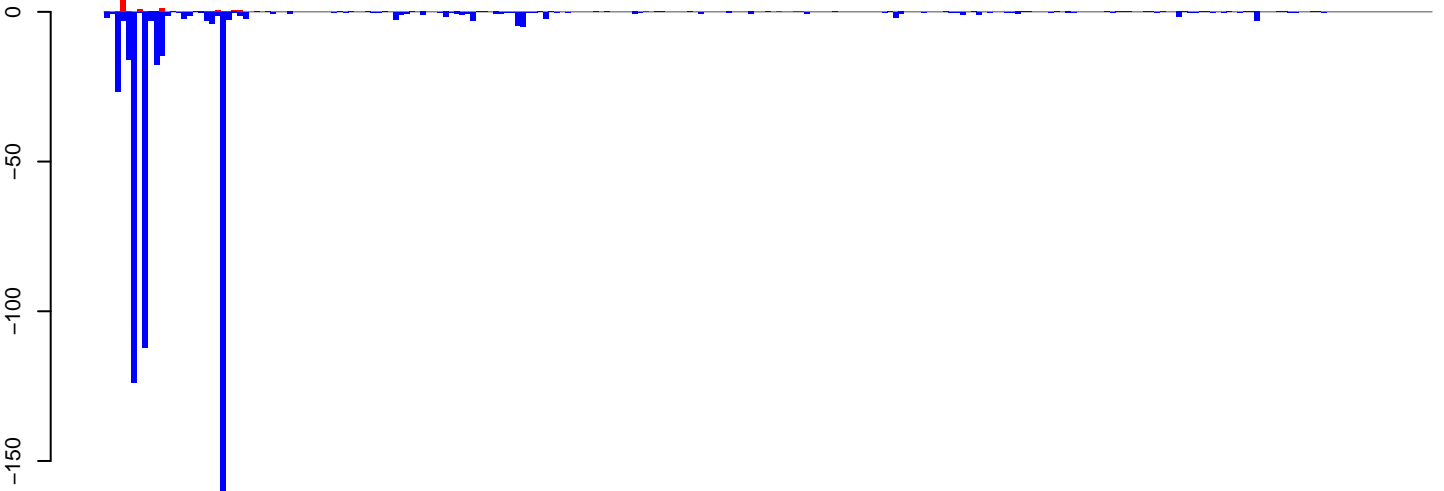
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



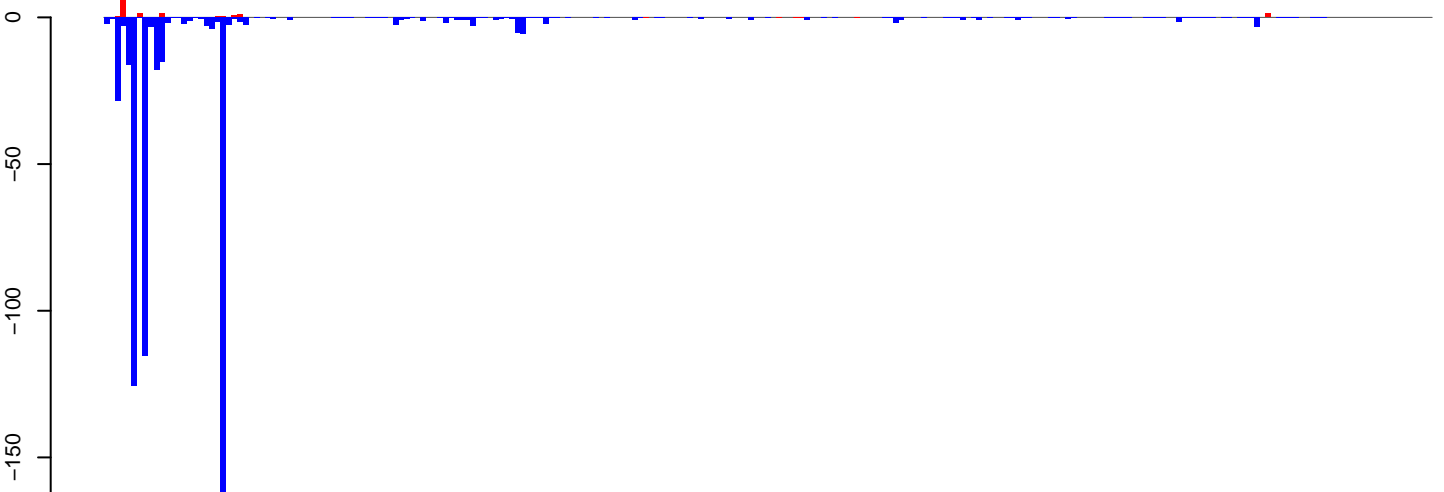
positive=5, negative=16, total=21

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=14, negative=576, total=590

AeAlbo_C636_CHIKV_B2_FHV_2.rep

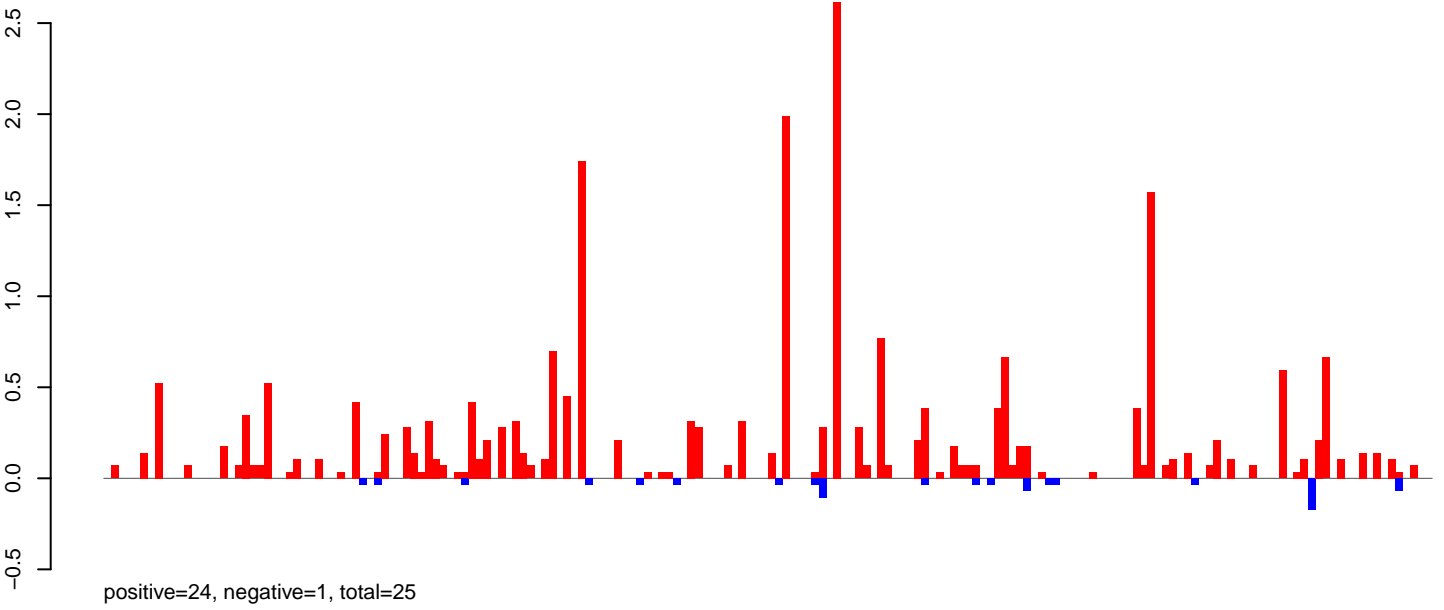


positive=19, negative=592, total=611

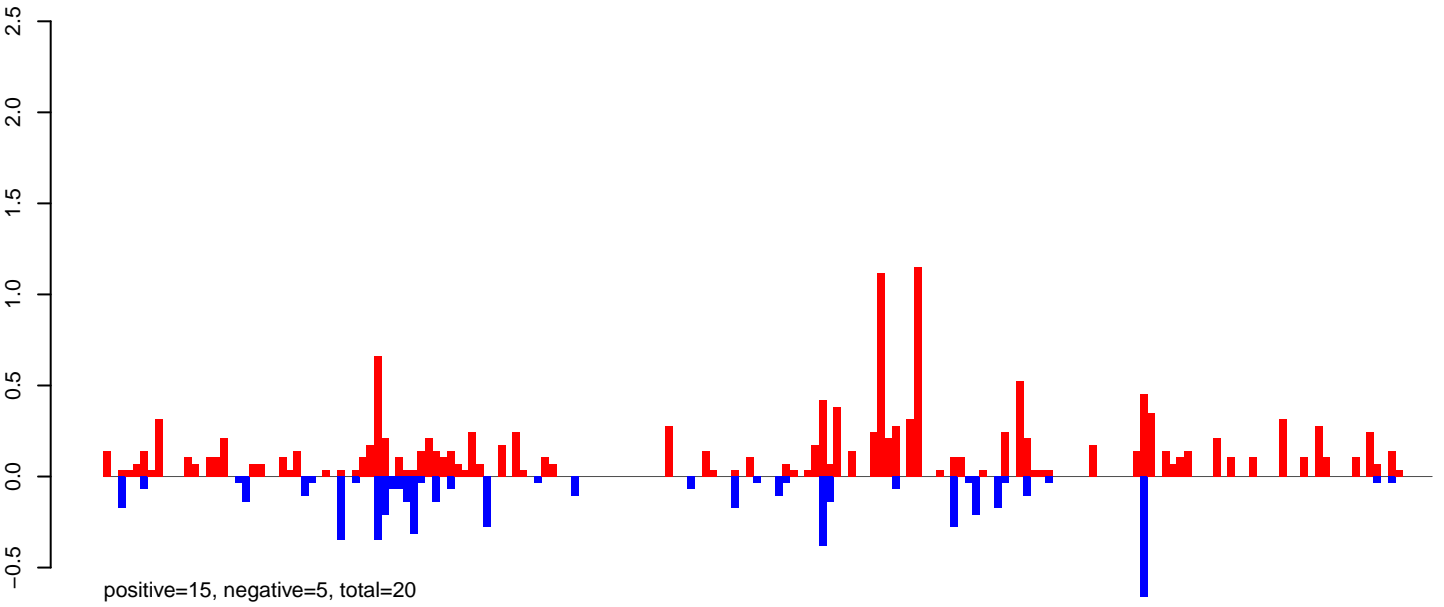
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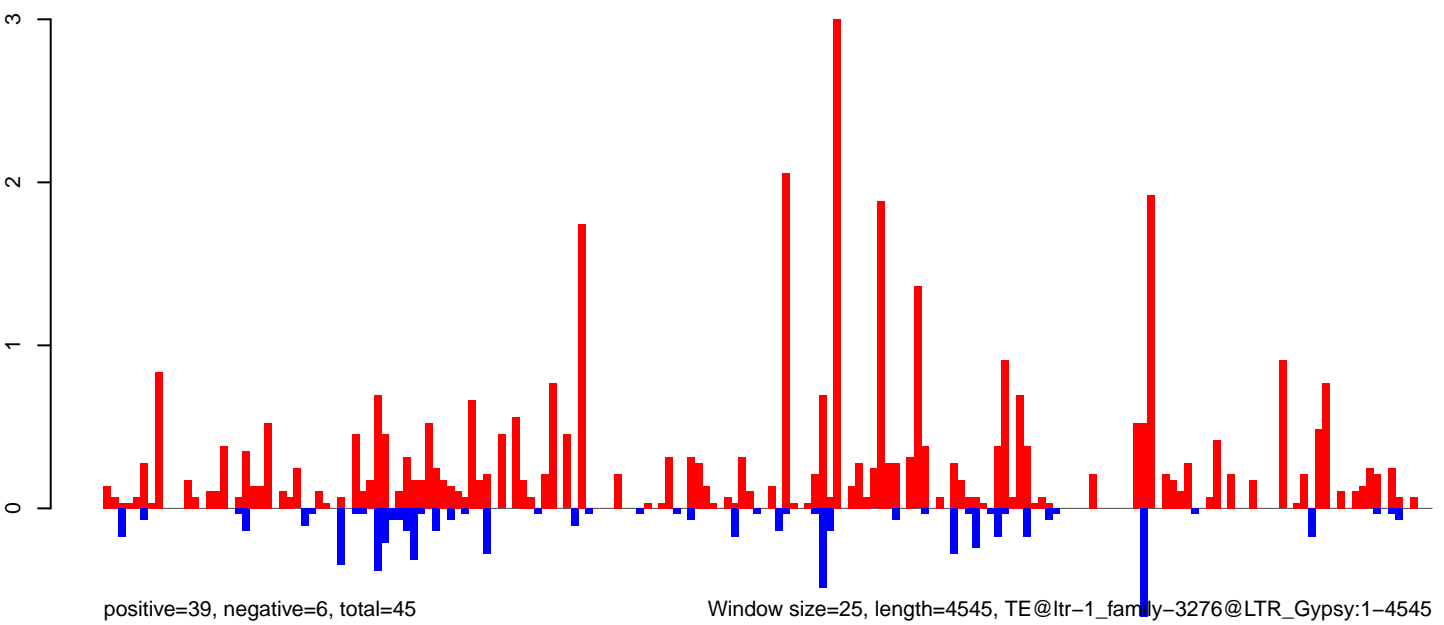
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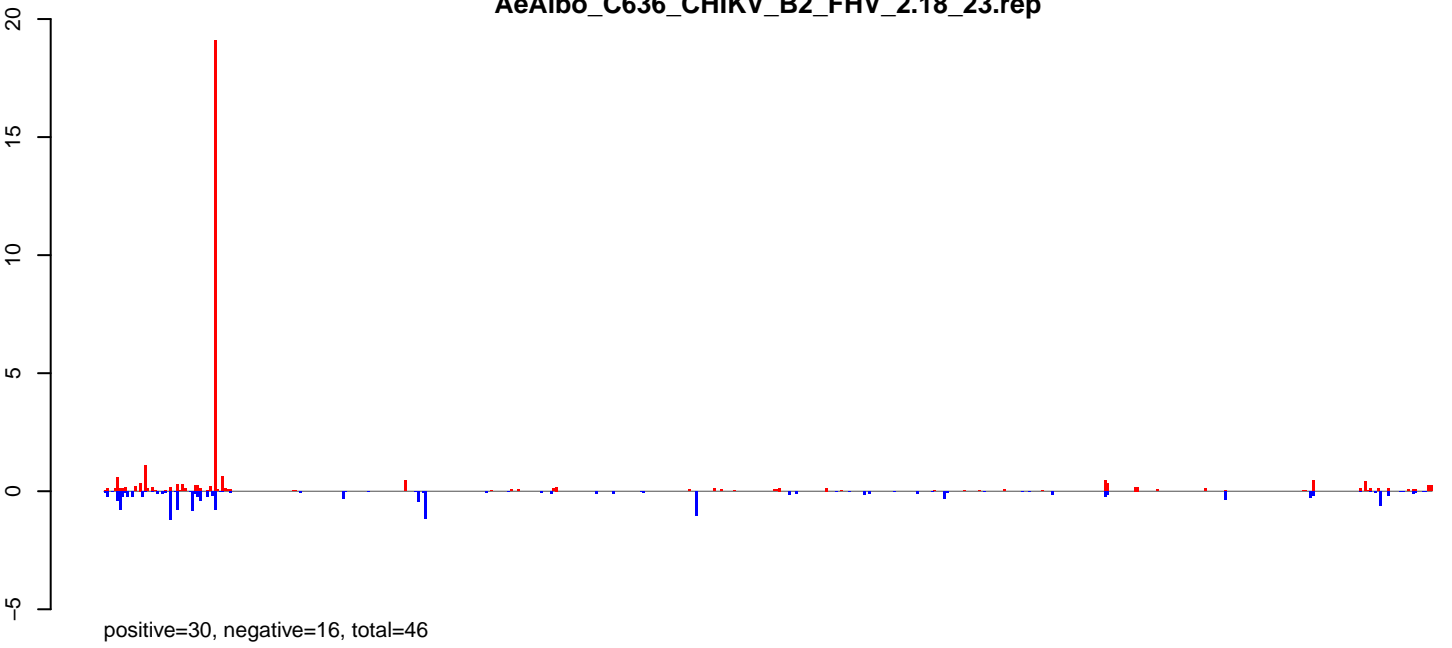
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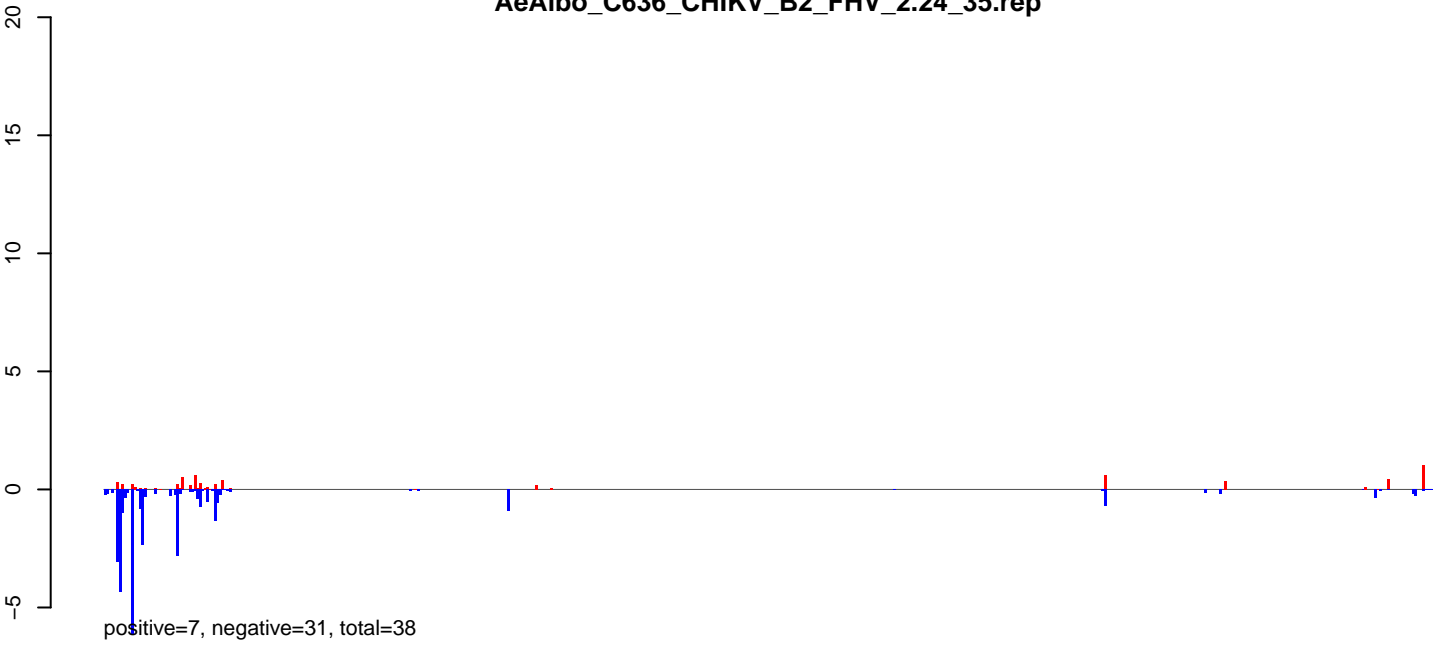
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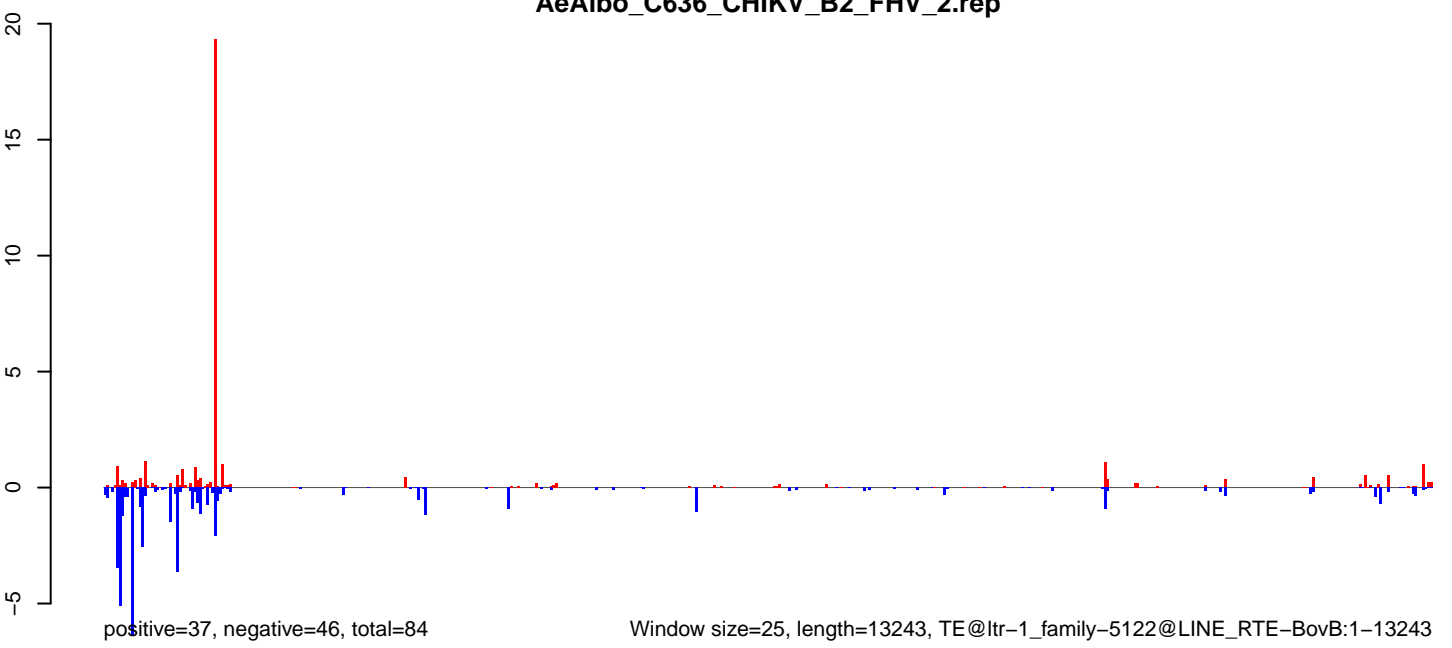
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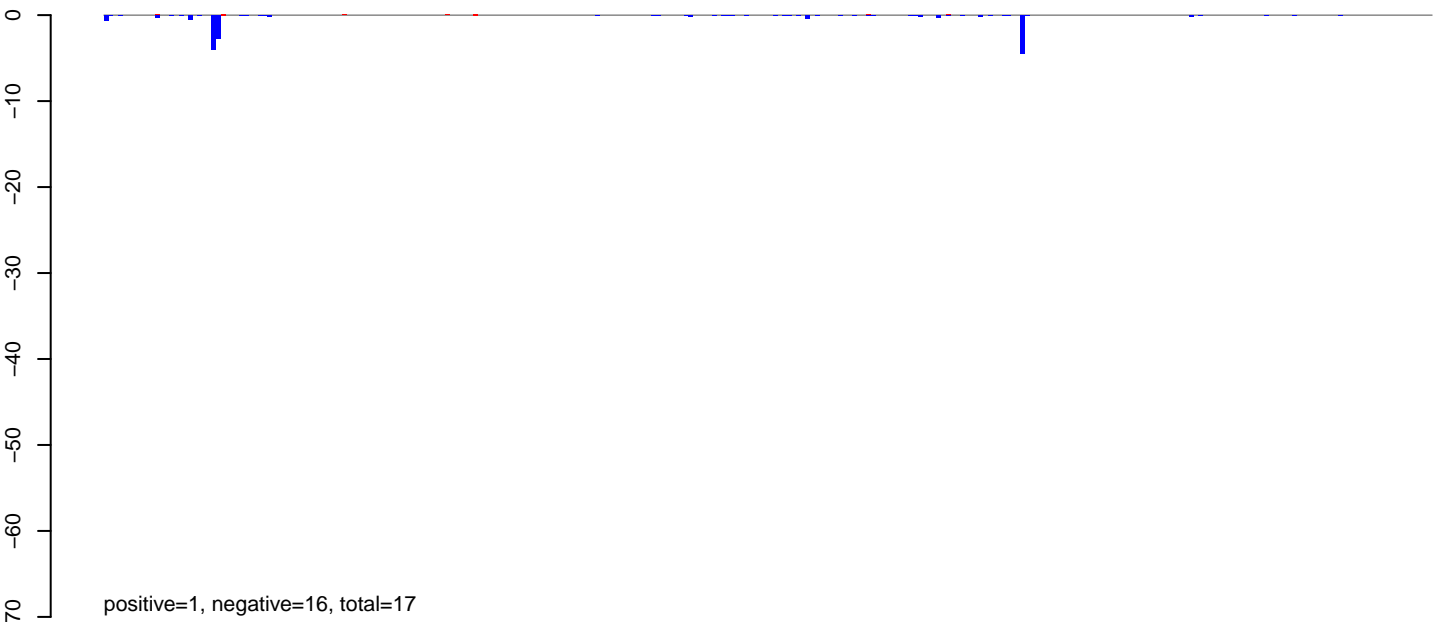
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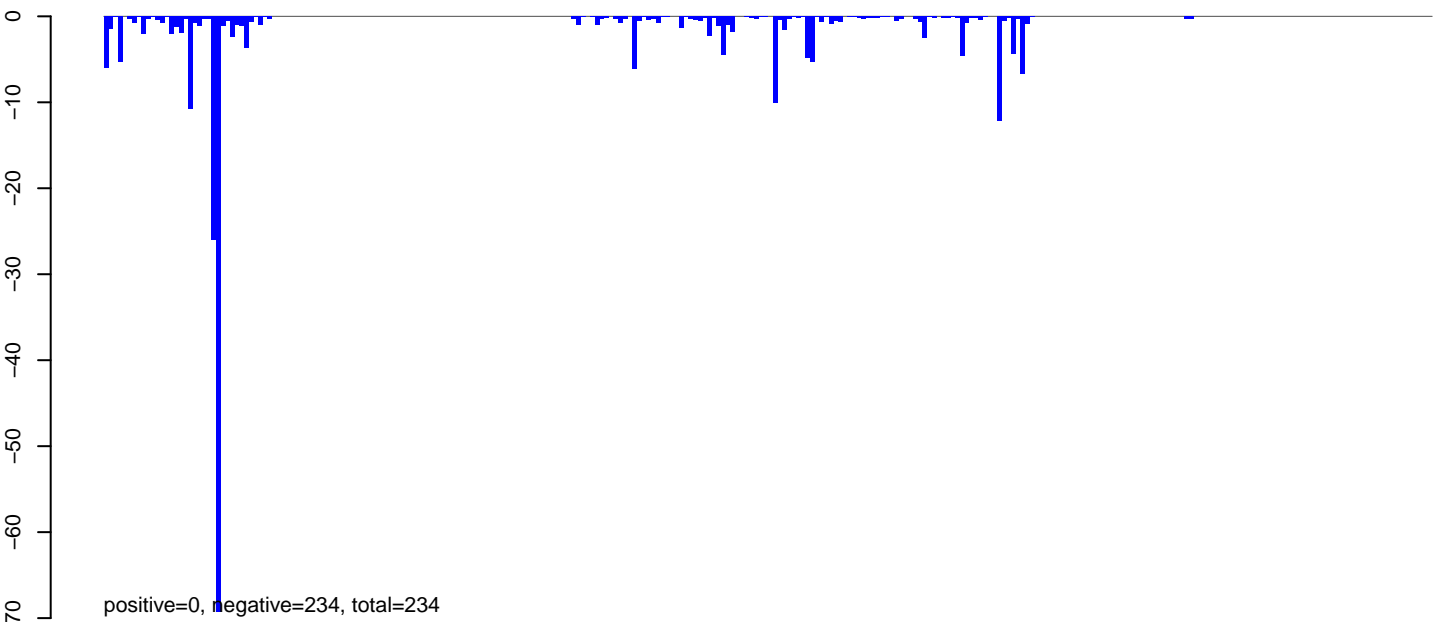
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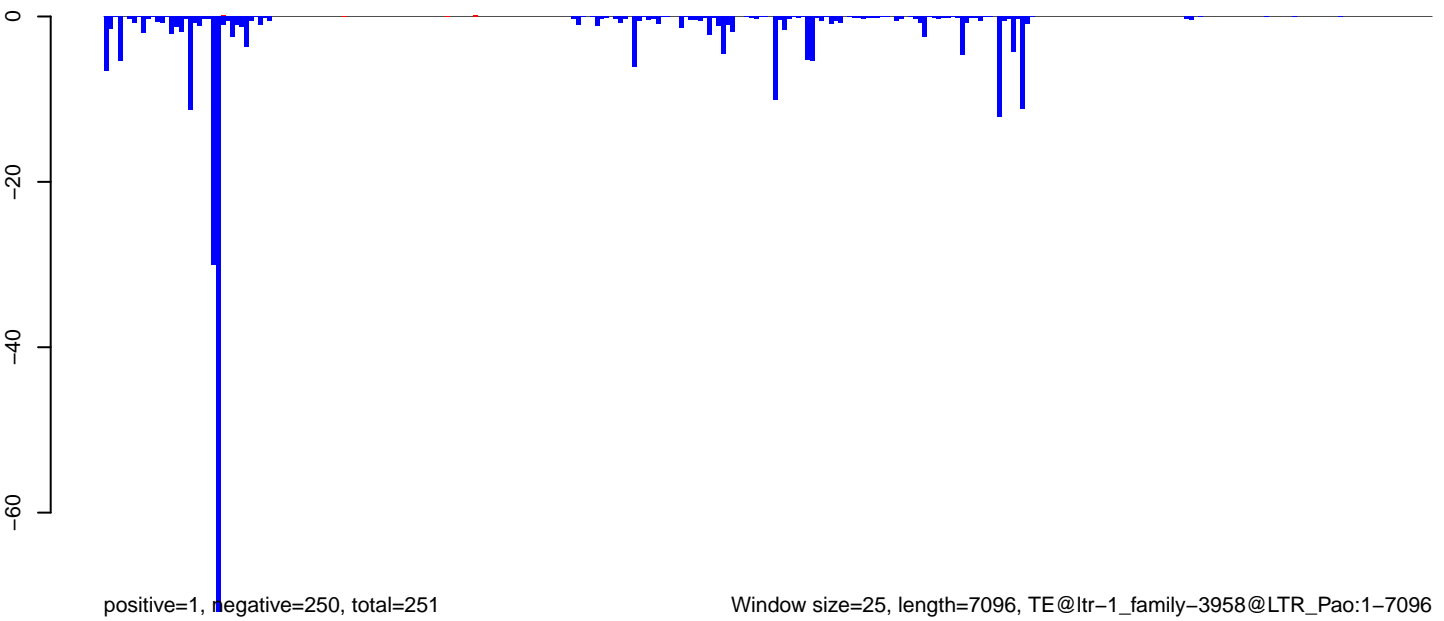
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



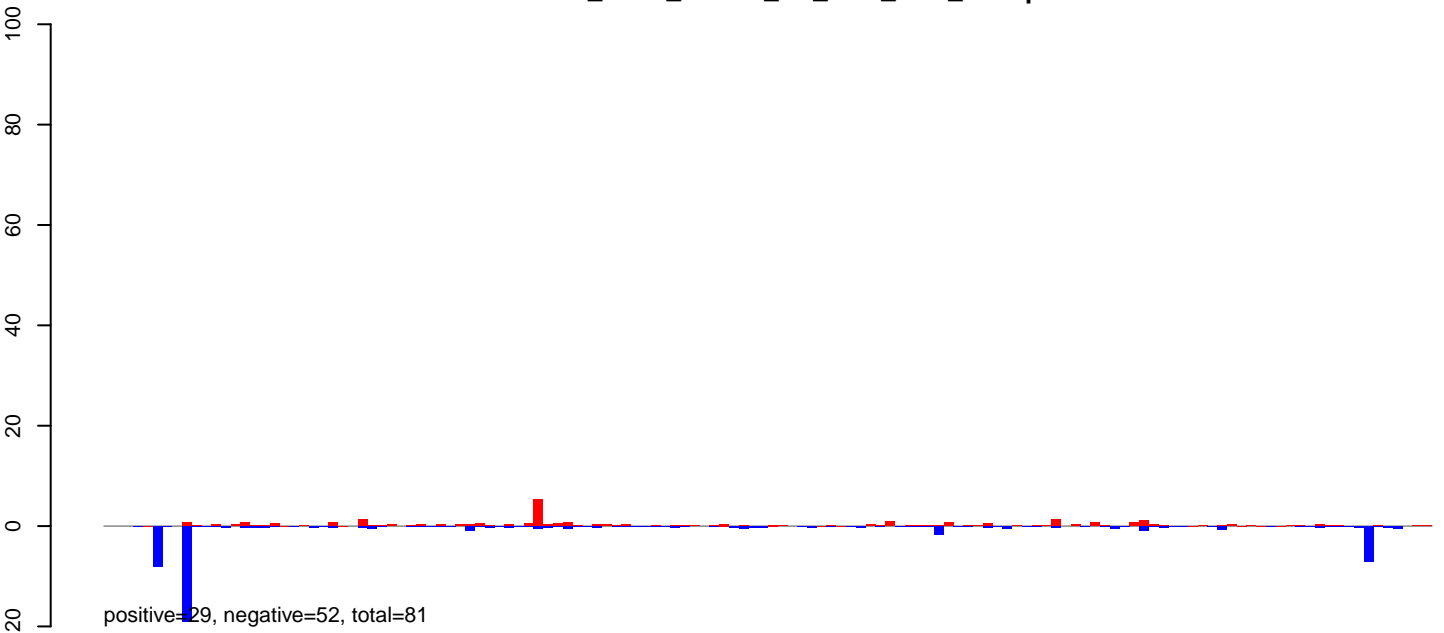
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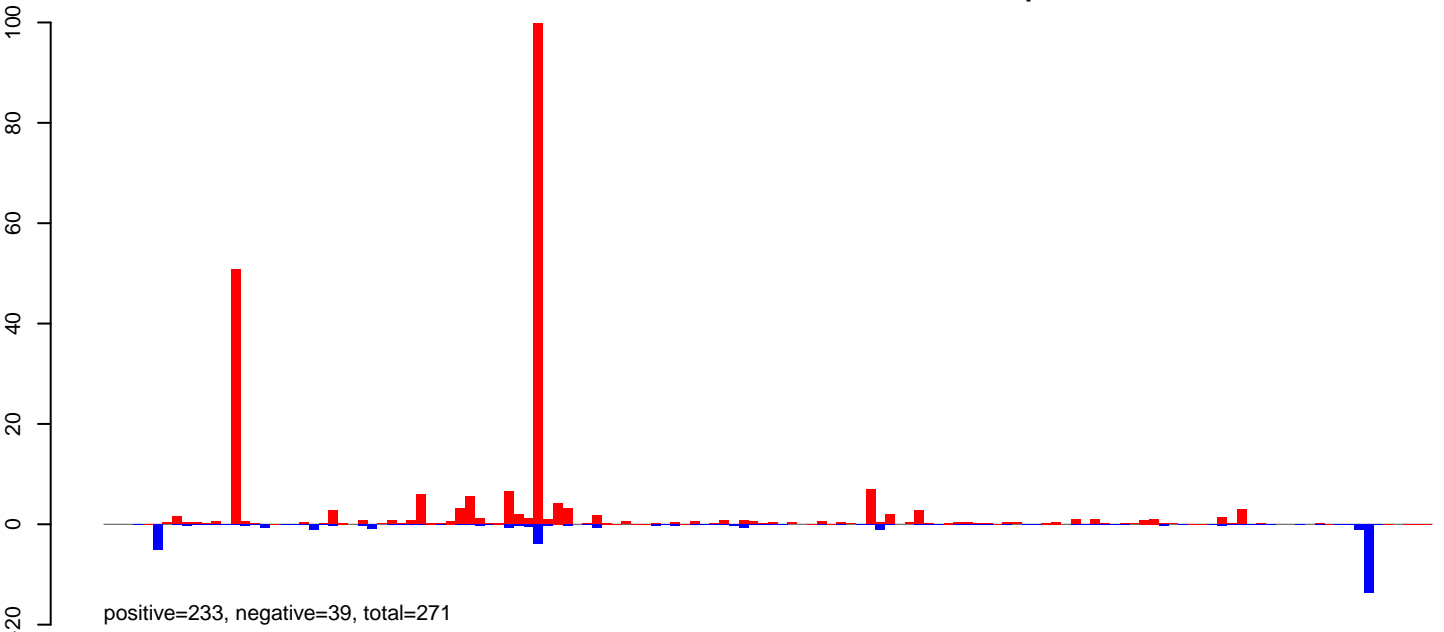
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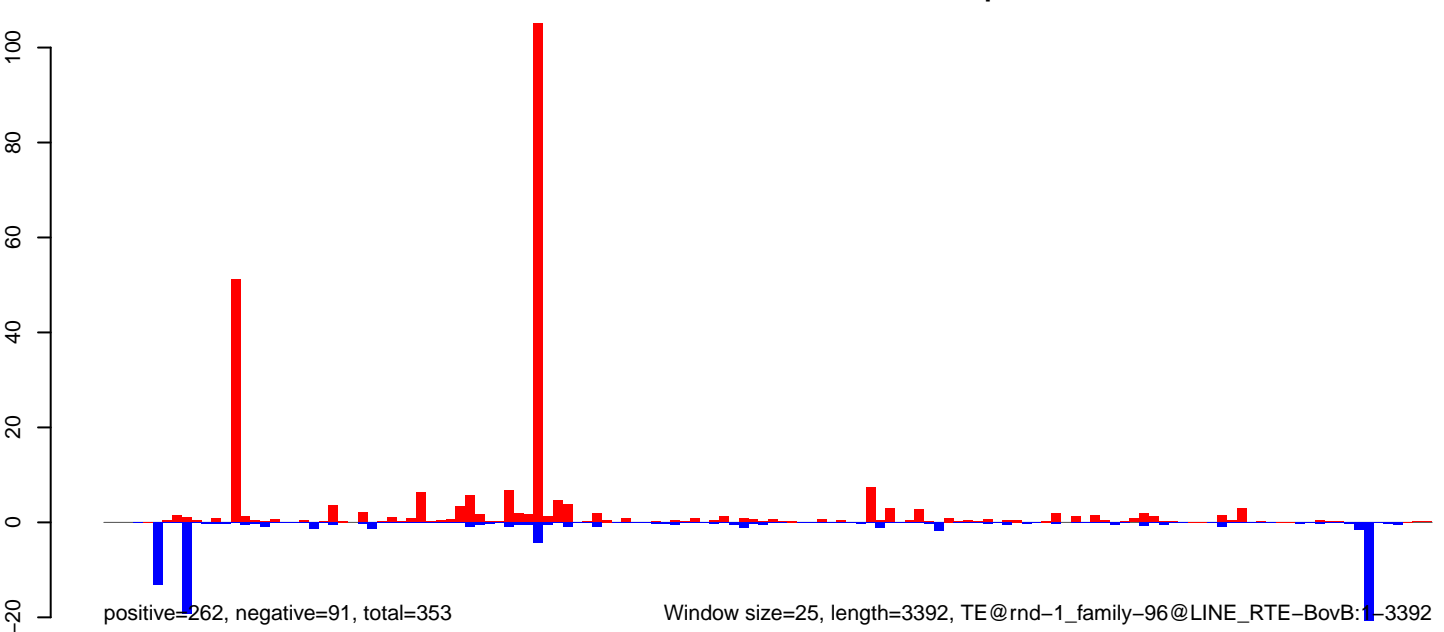
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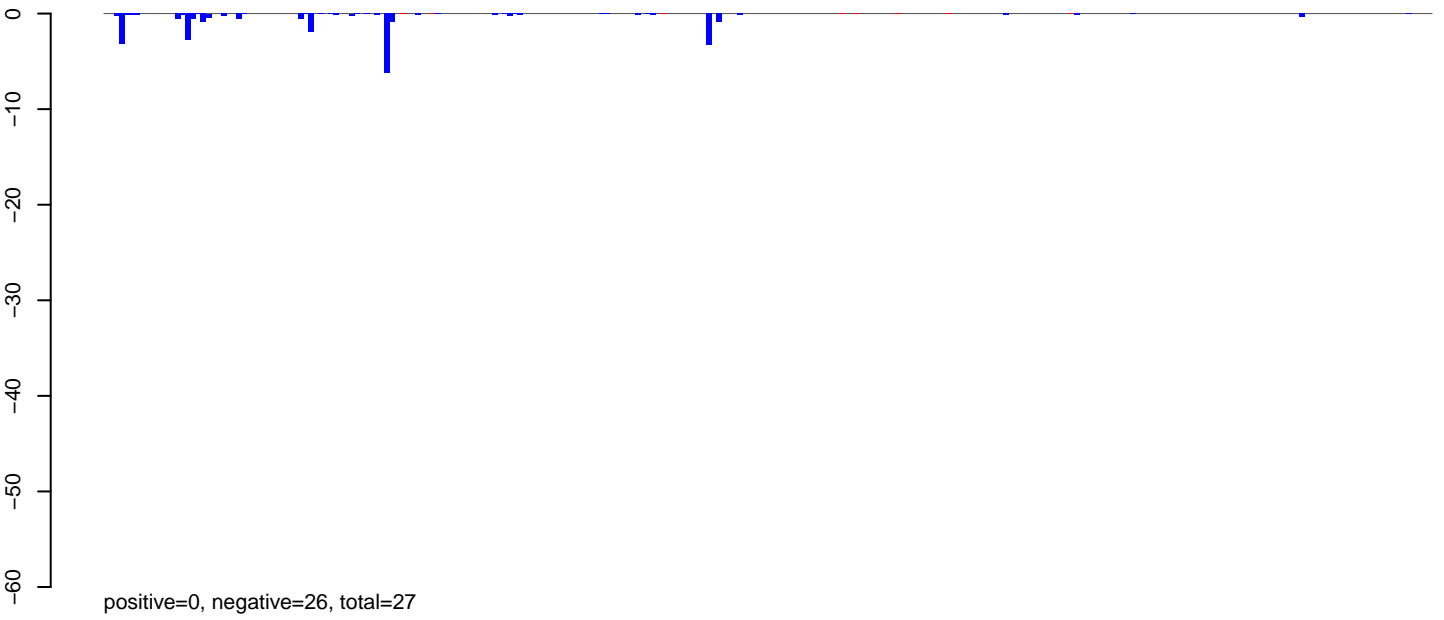
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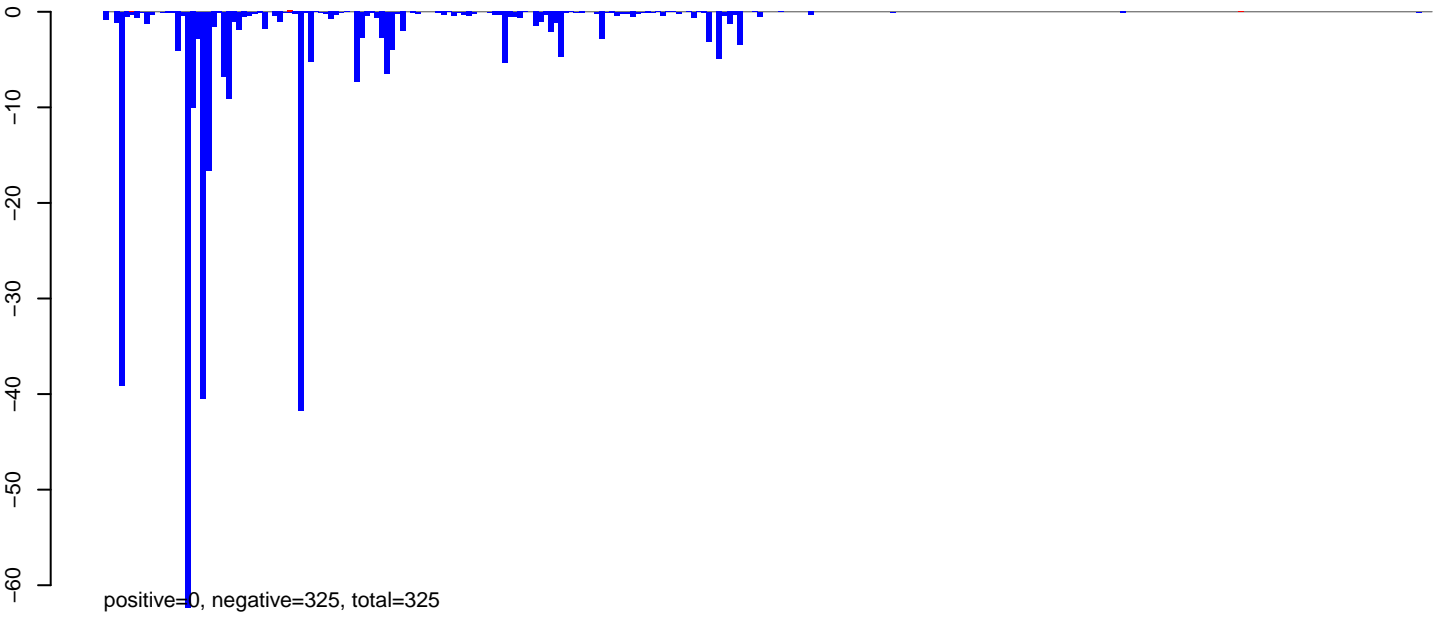
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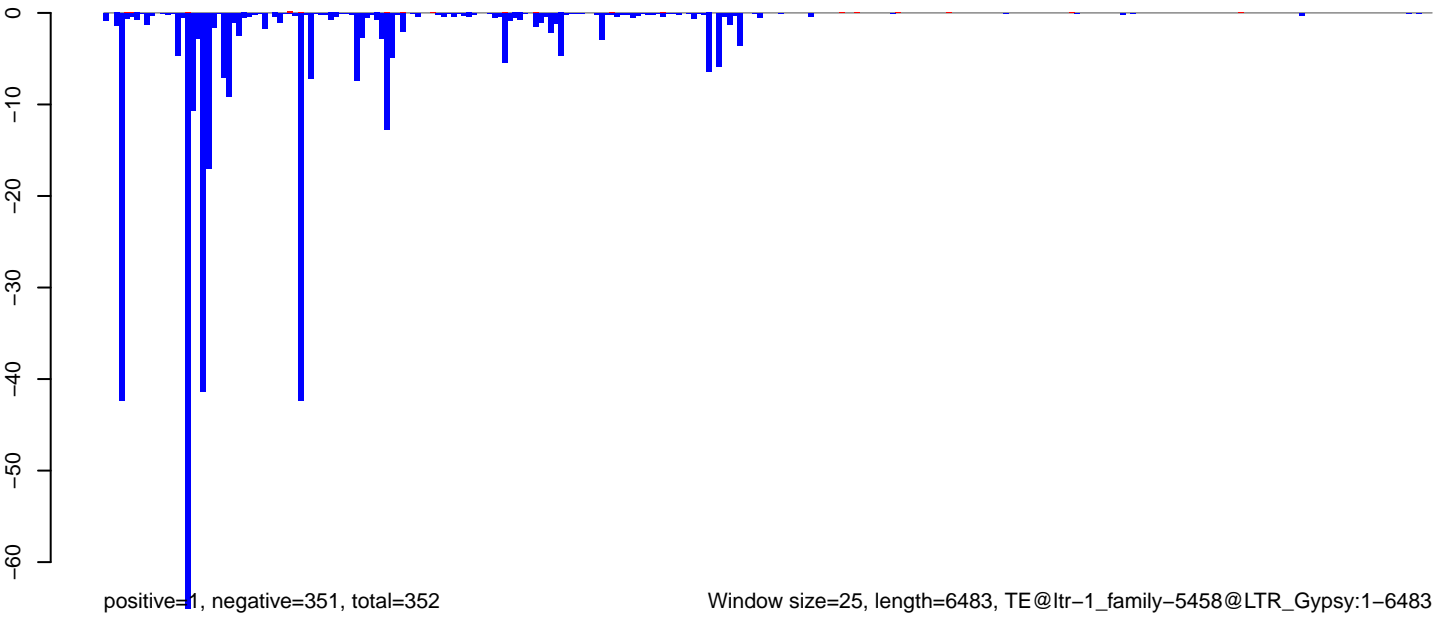
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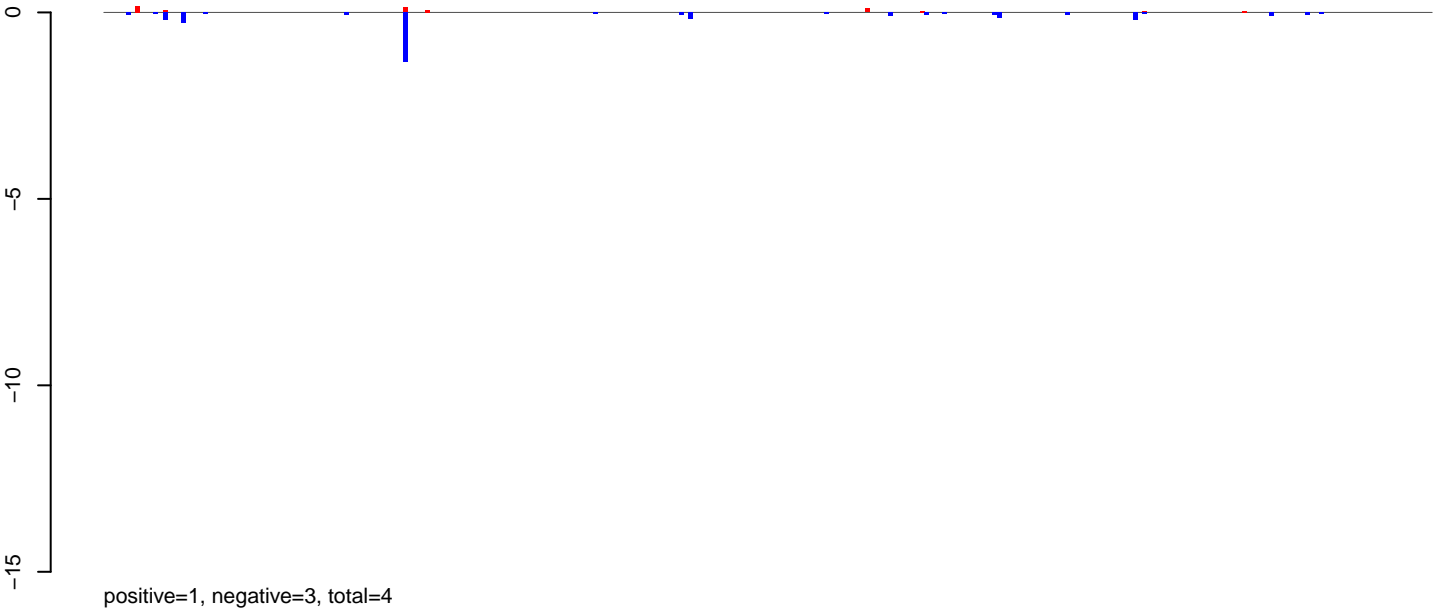
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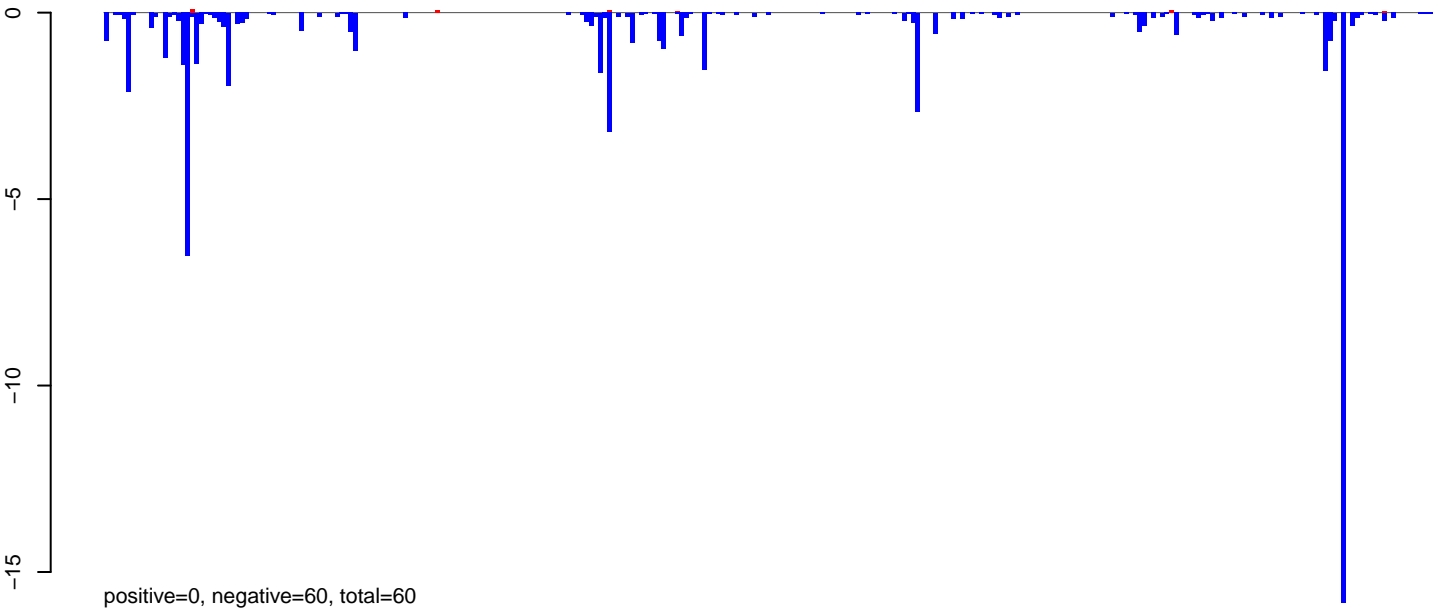
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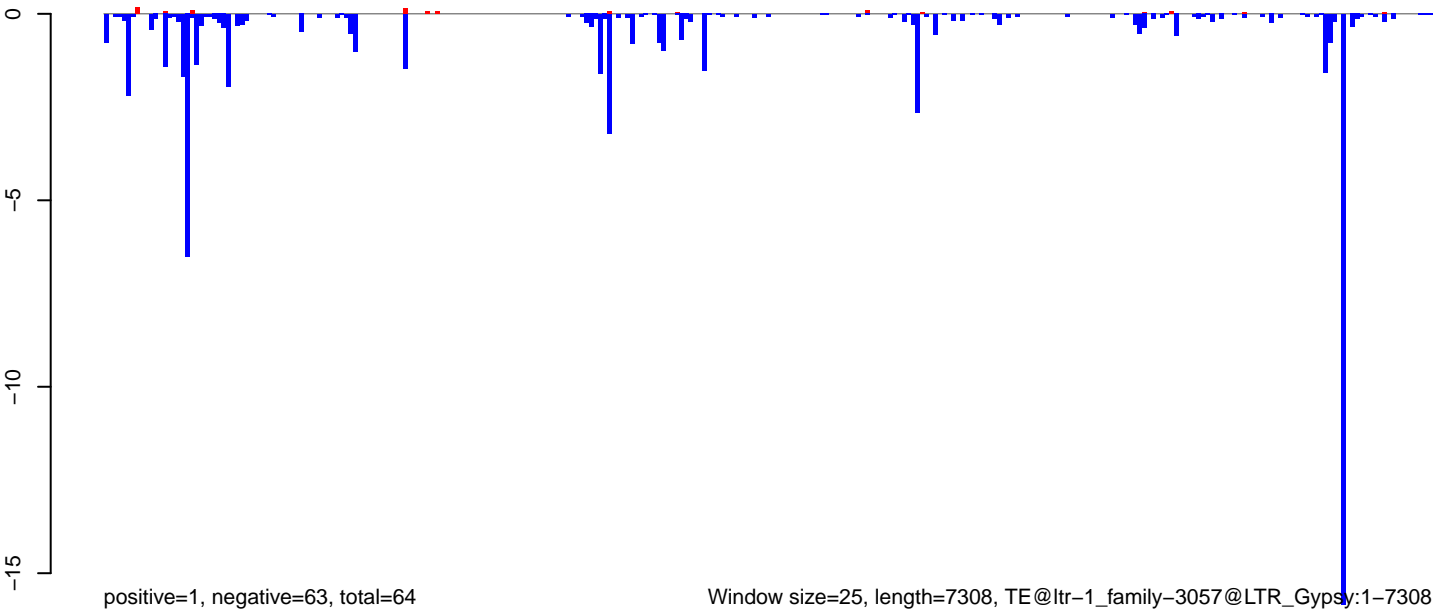
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



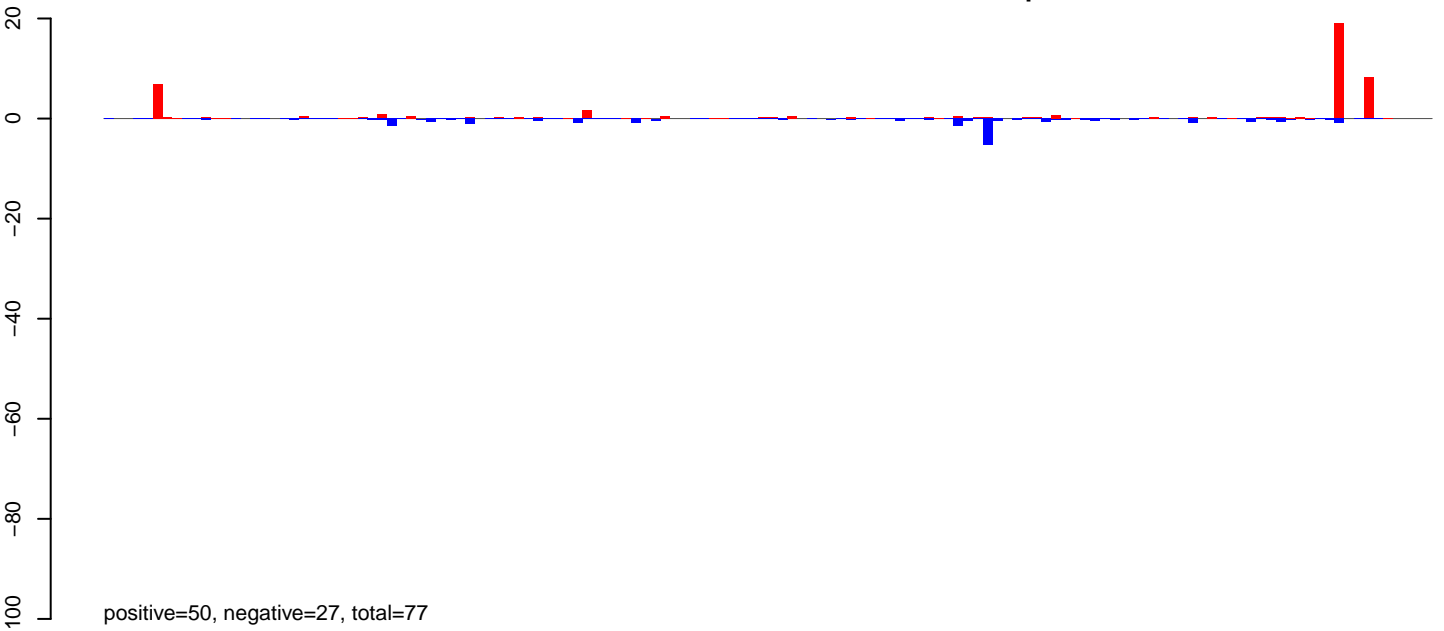
AeAlbo_C636_CHIKV_B2_FHV_2.rep



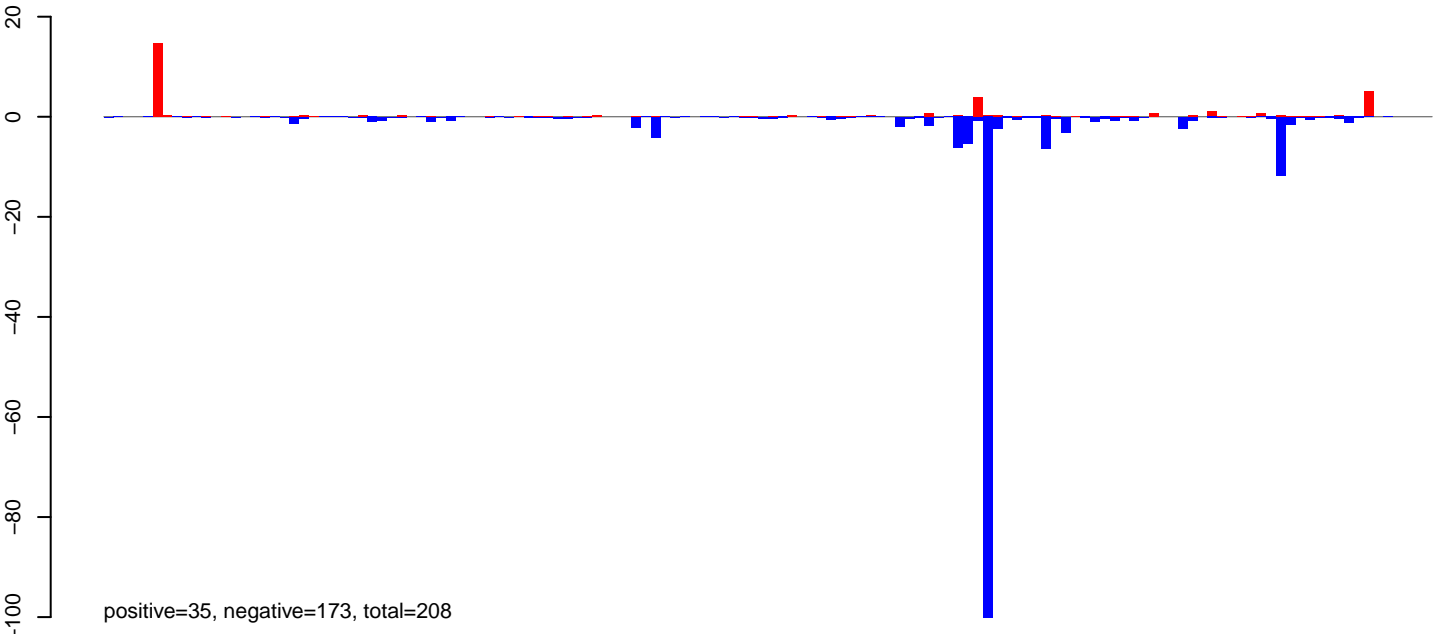
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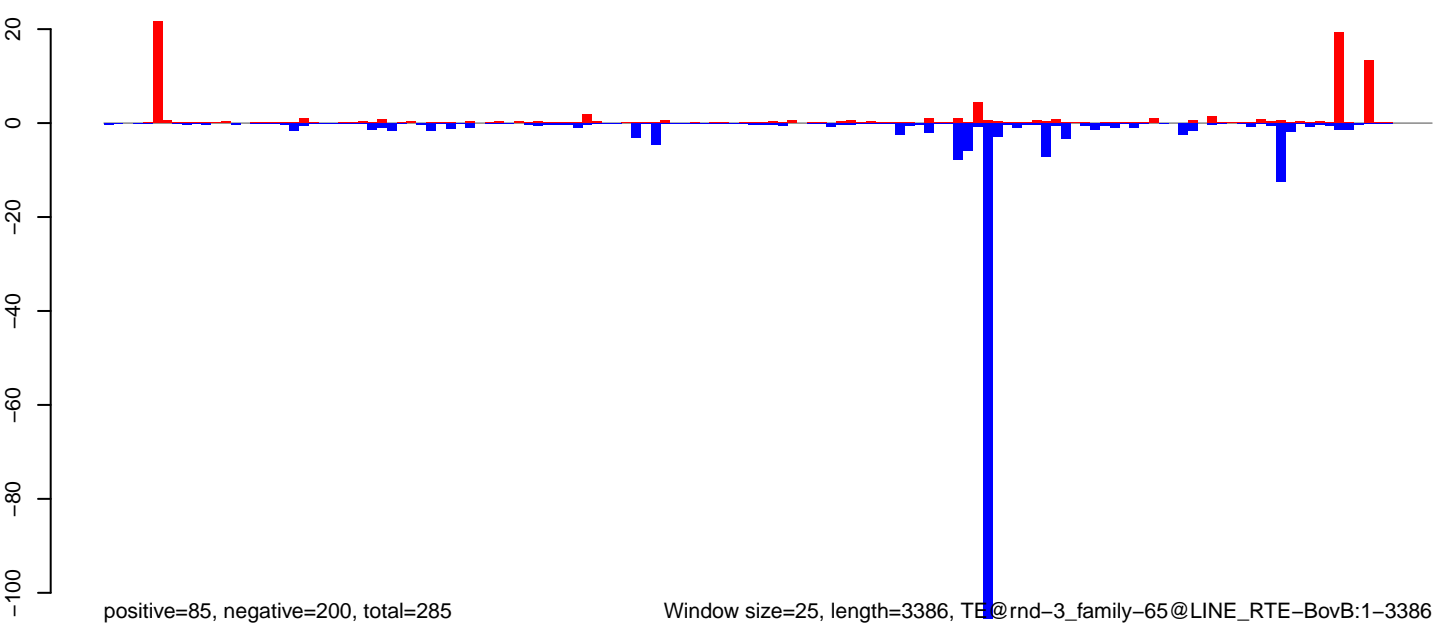
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

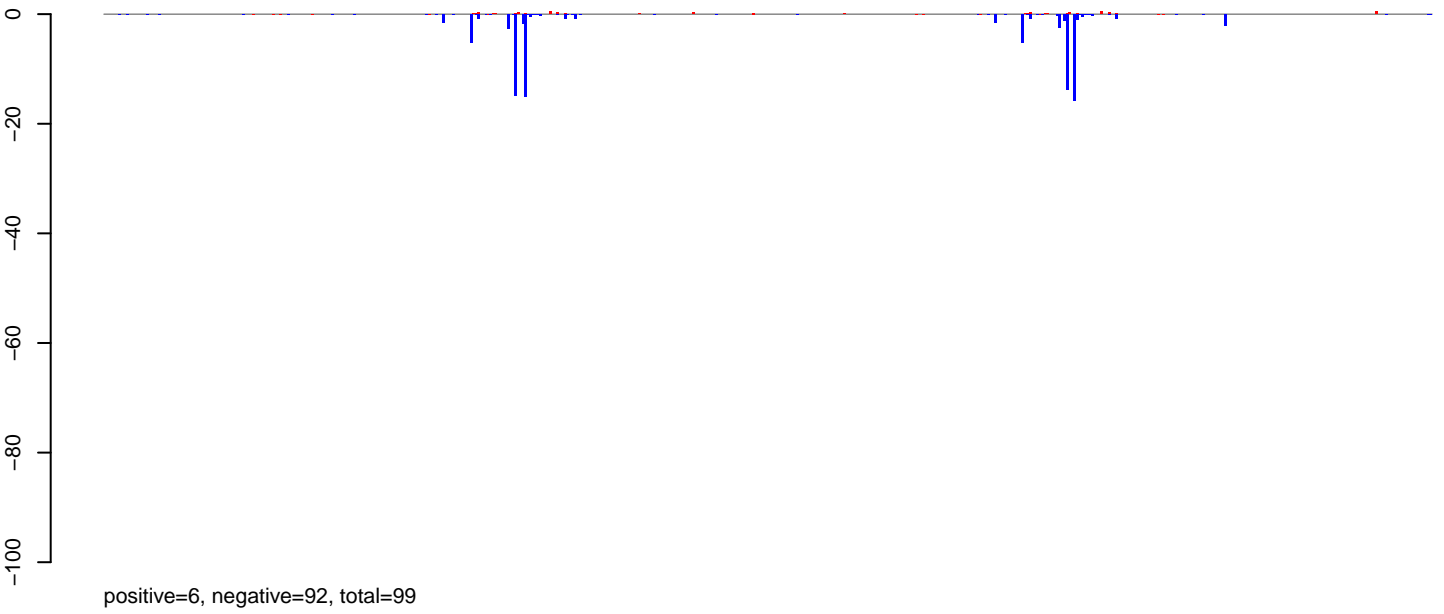


AeAlbo_C636_CHIKV_B2_FHV_2.rep

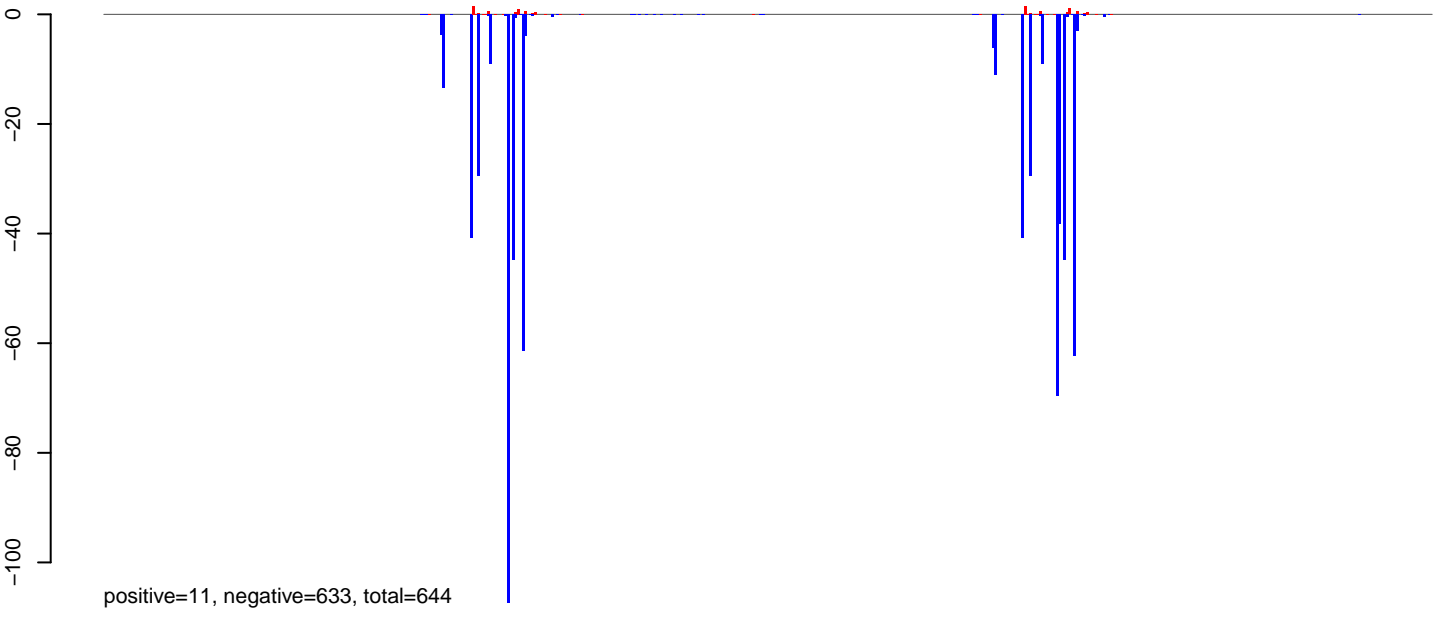


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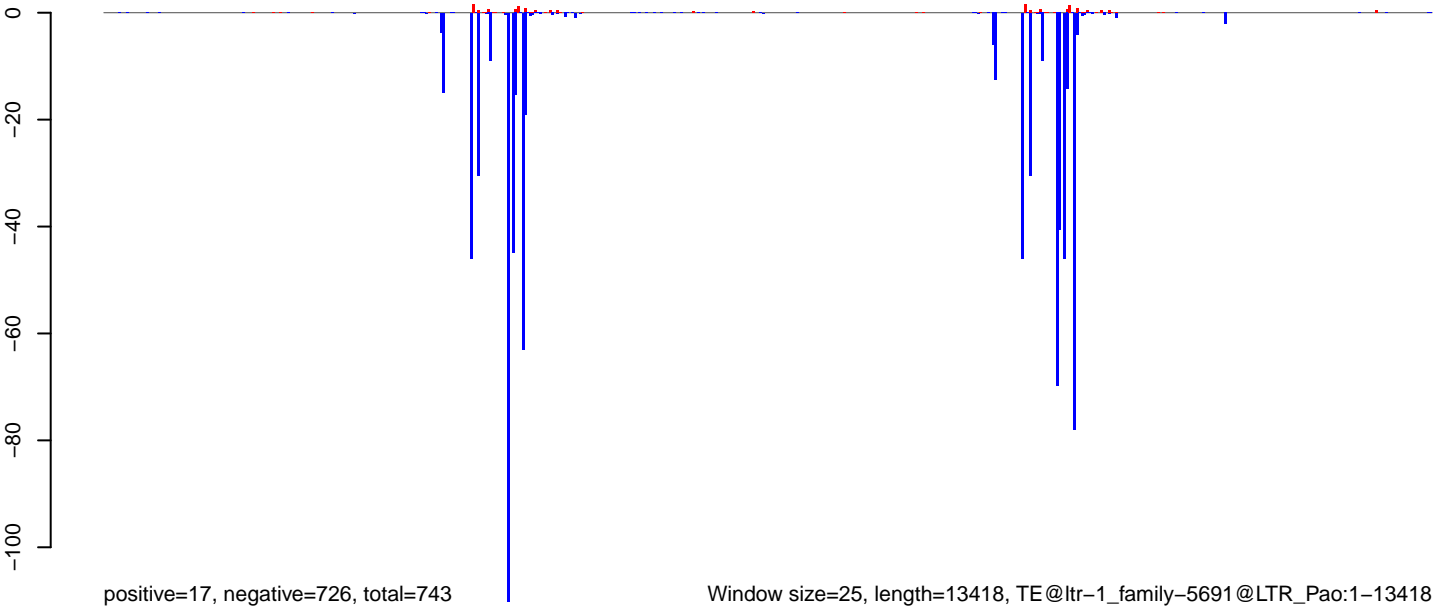
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



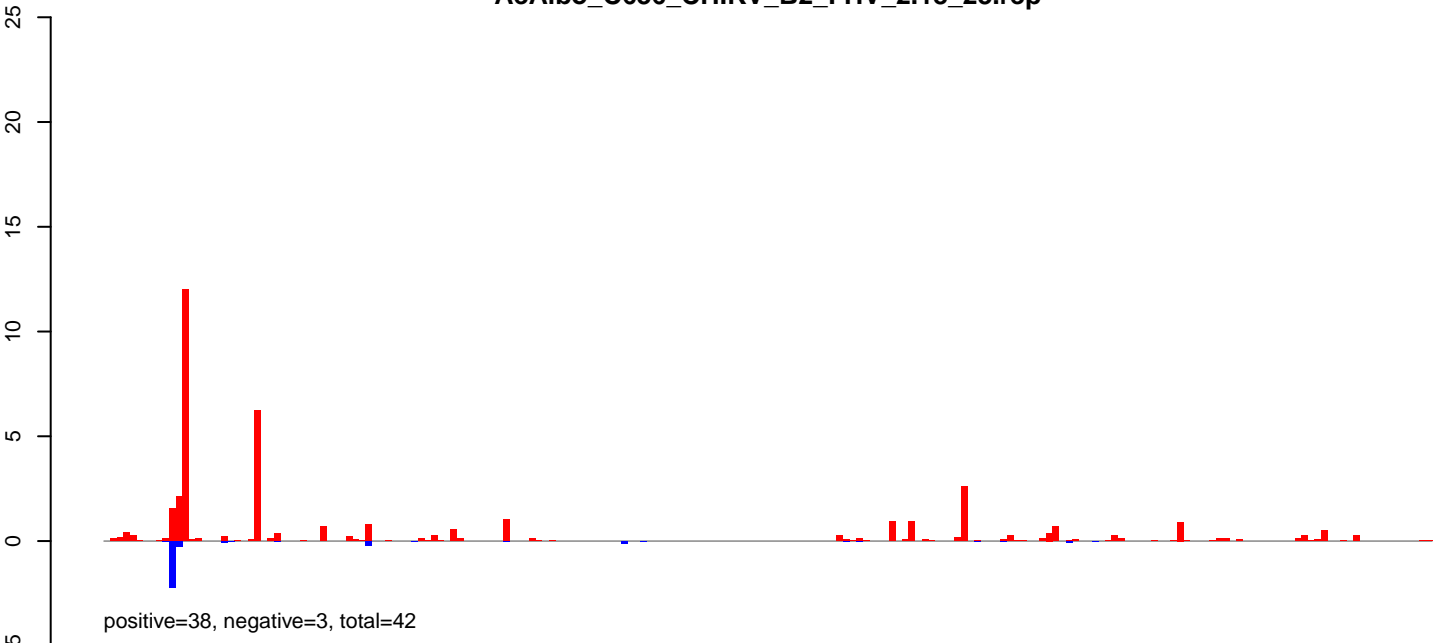
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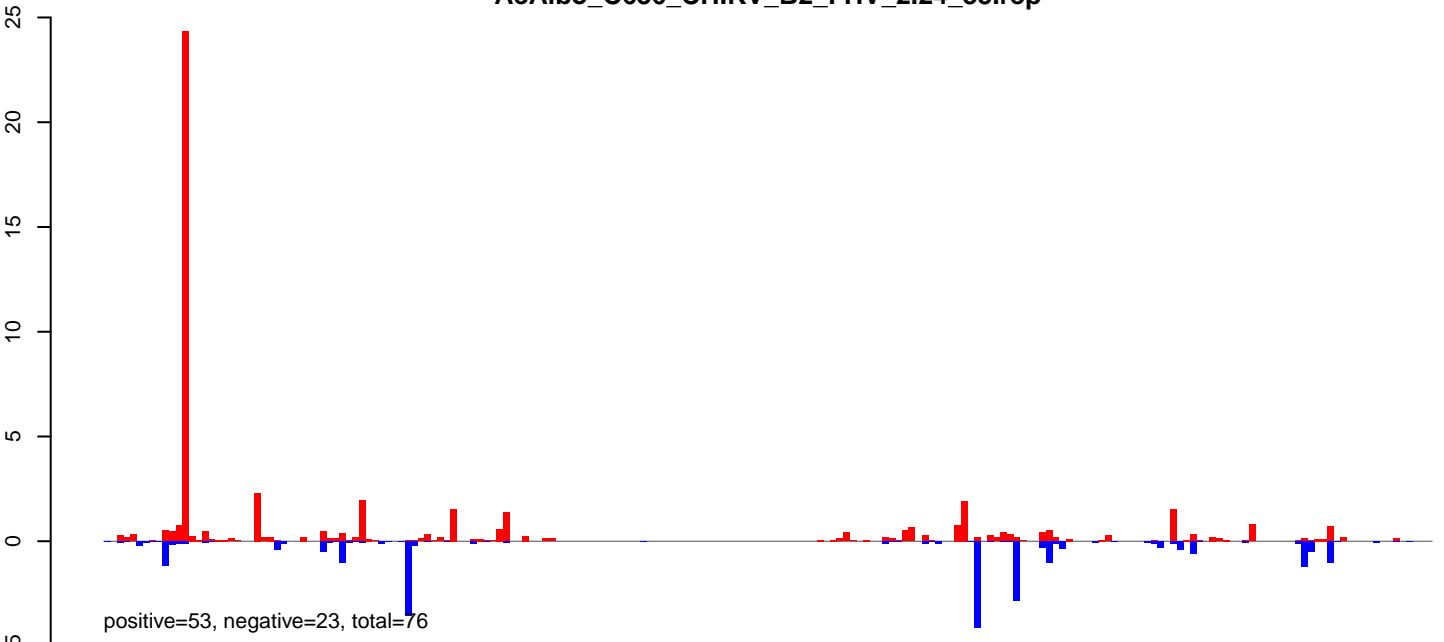
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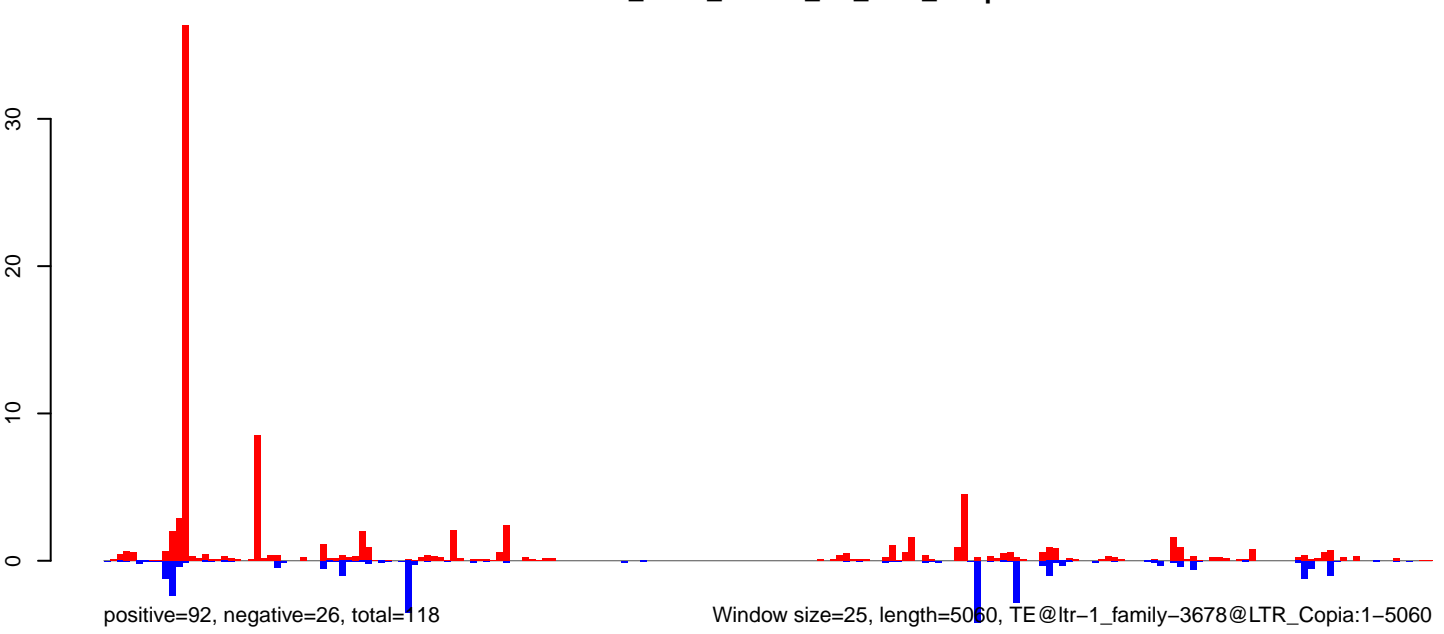
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



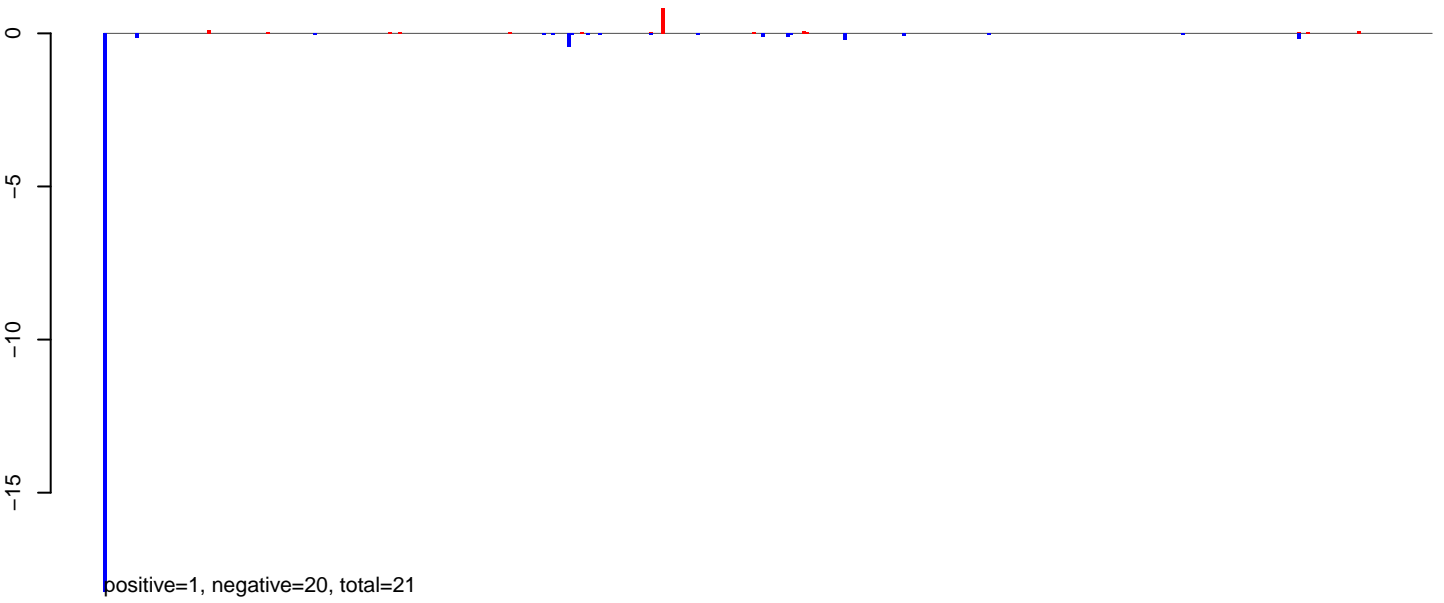
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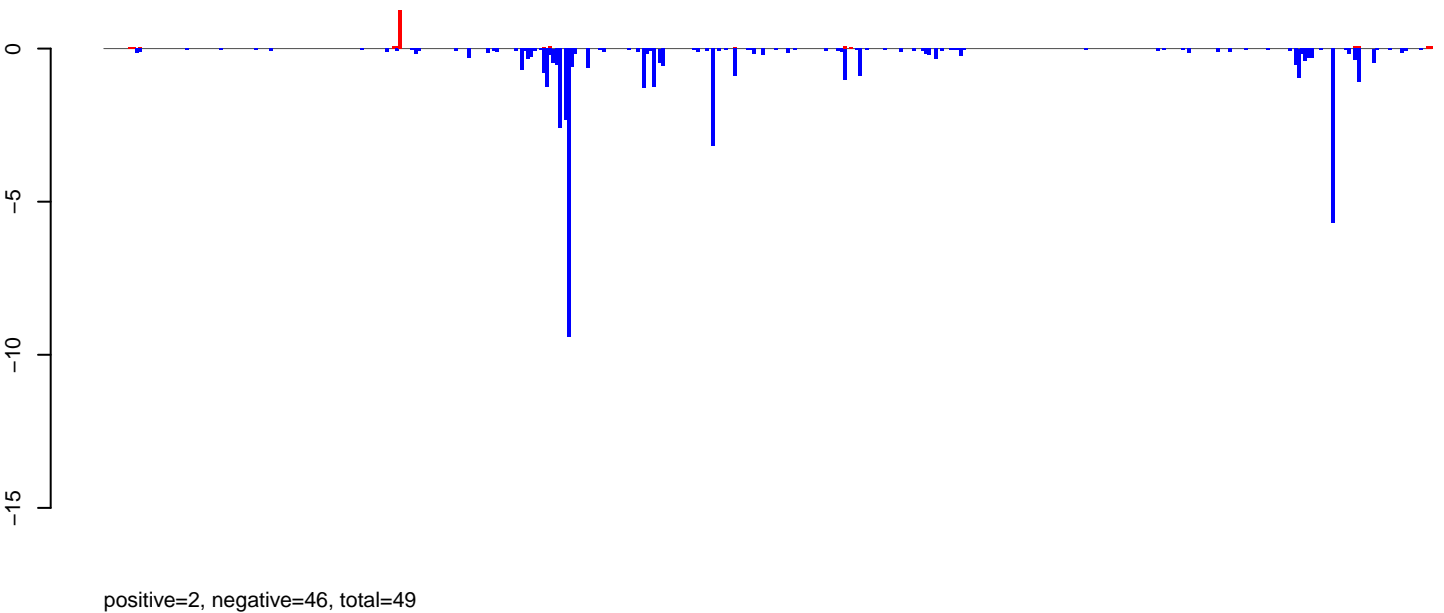
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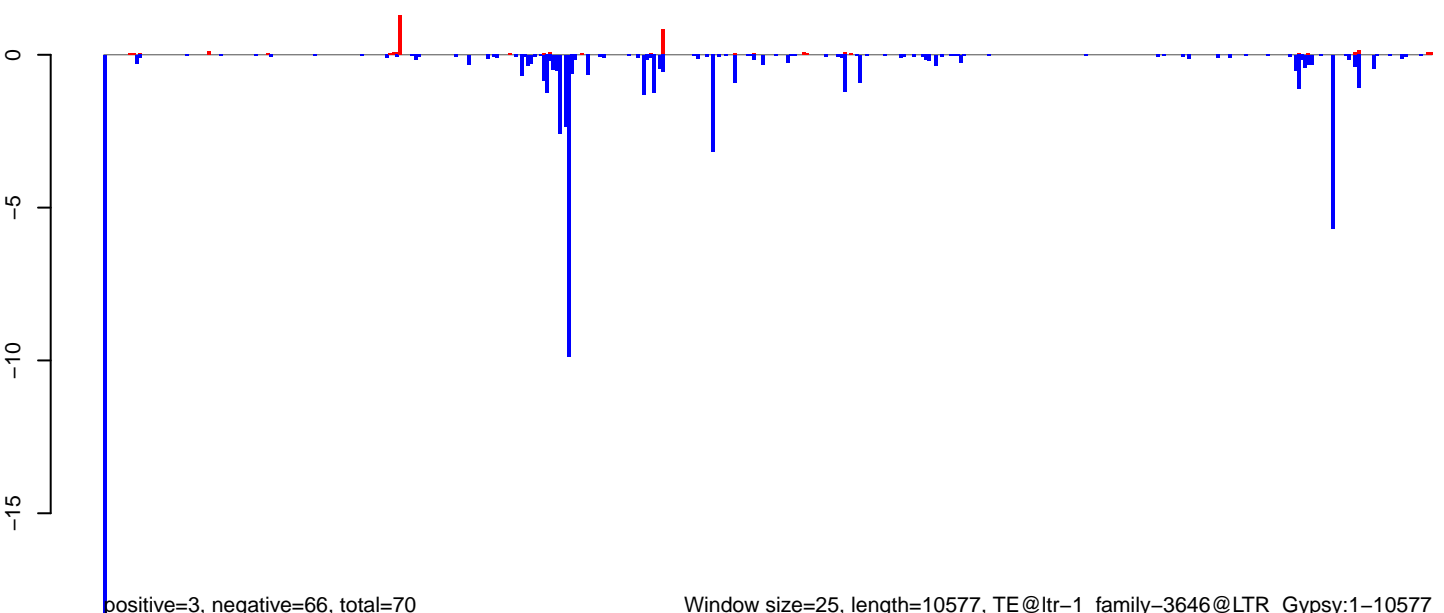
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

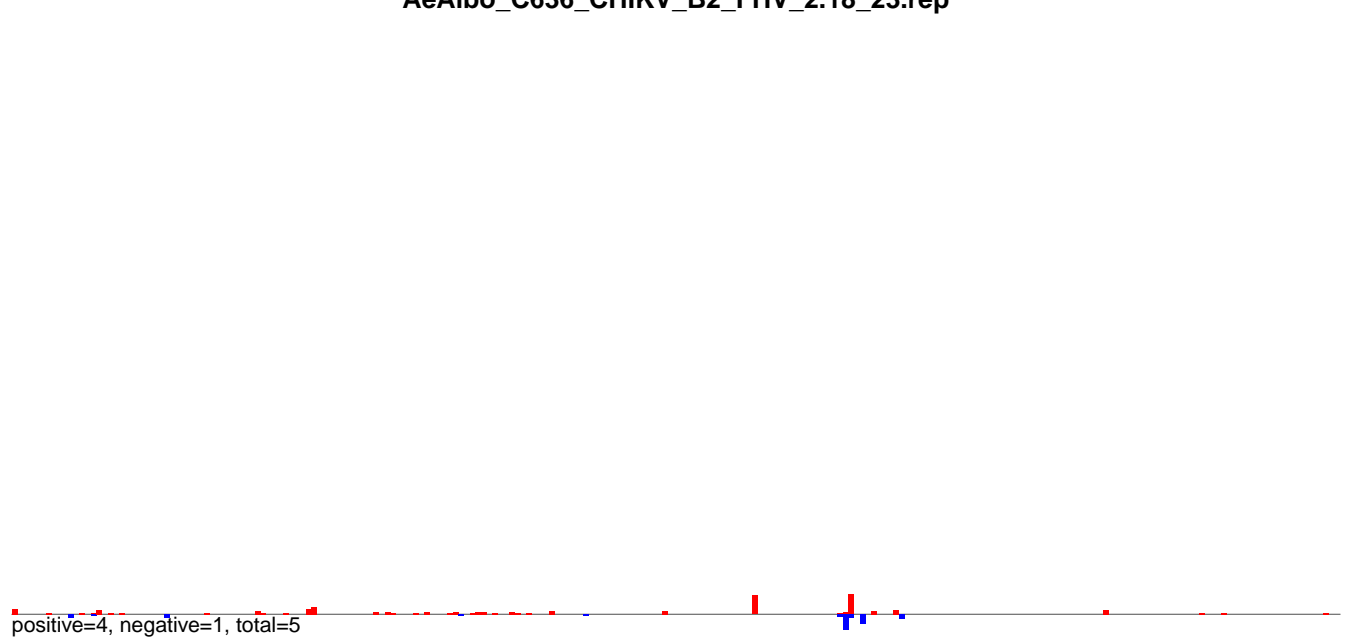


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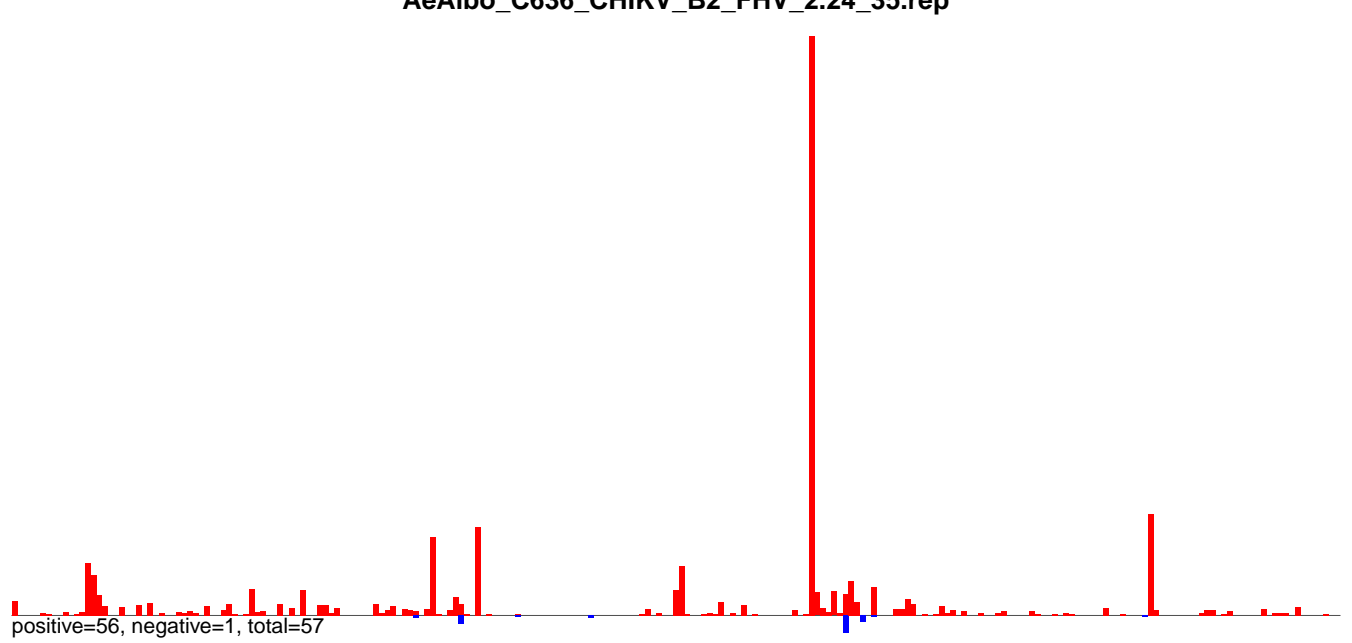


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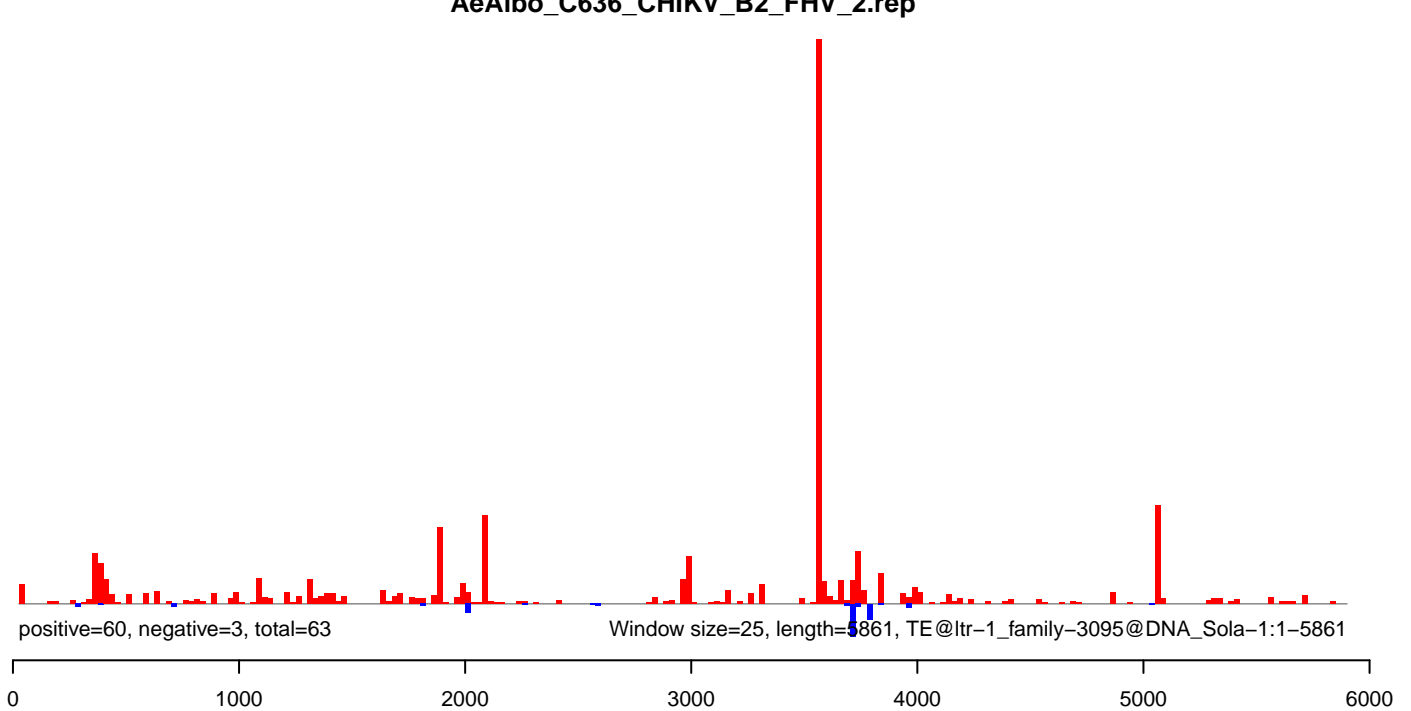
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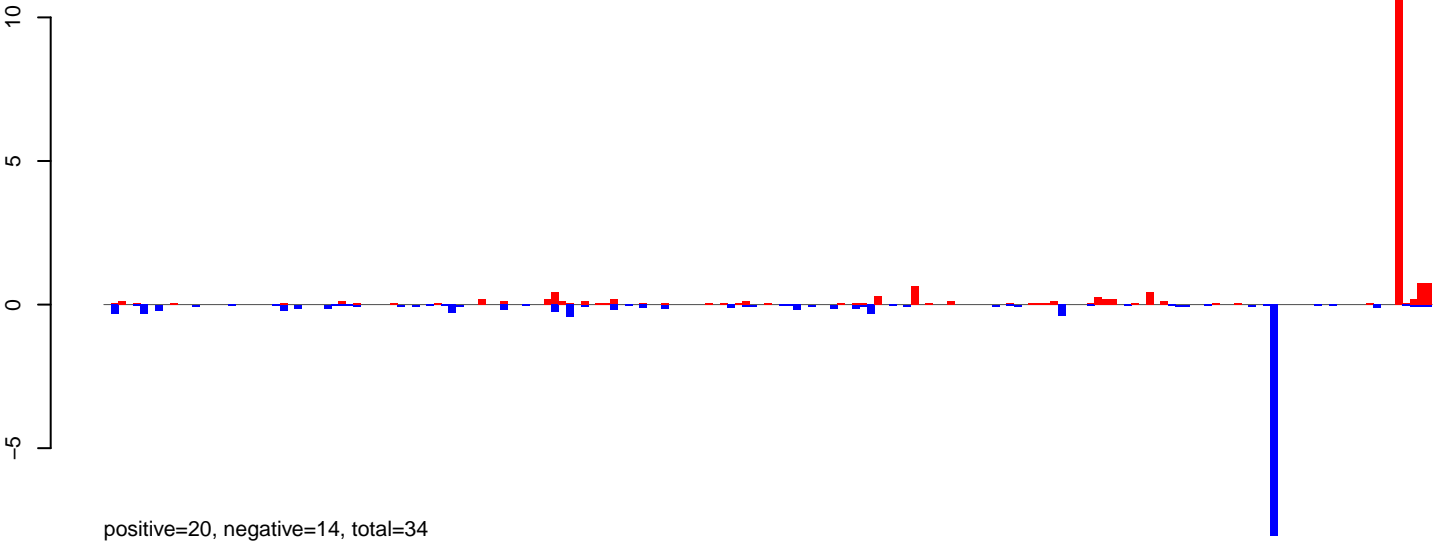
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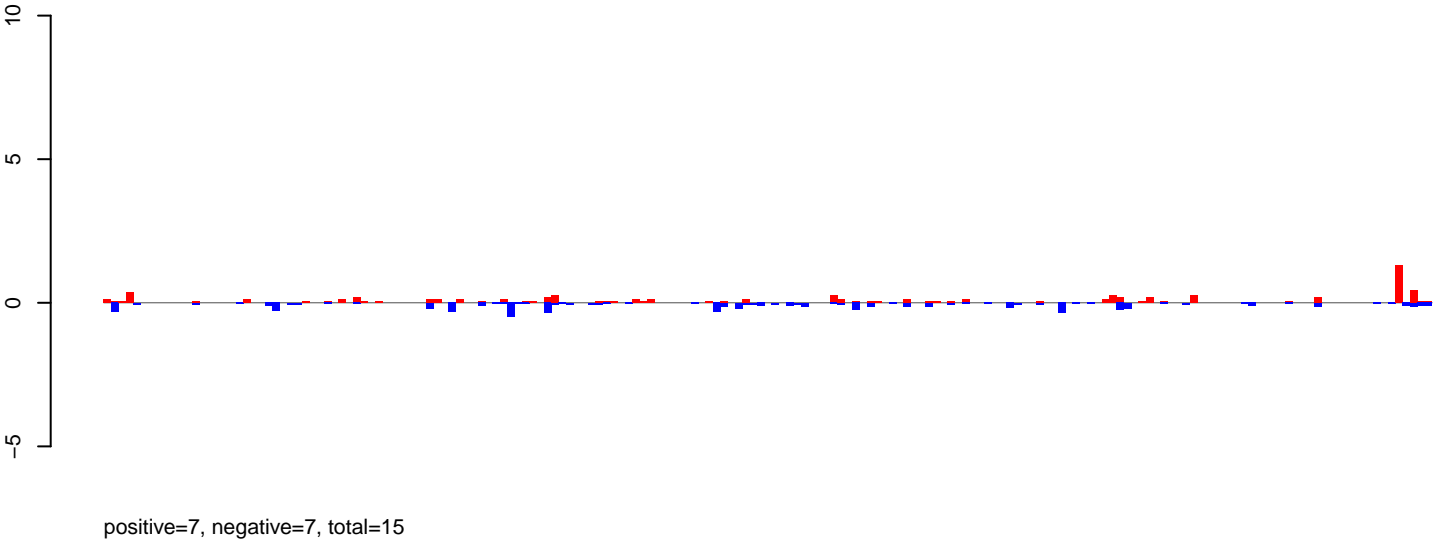
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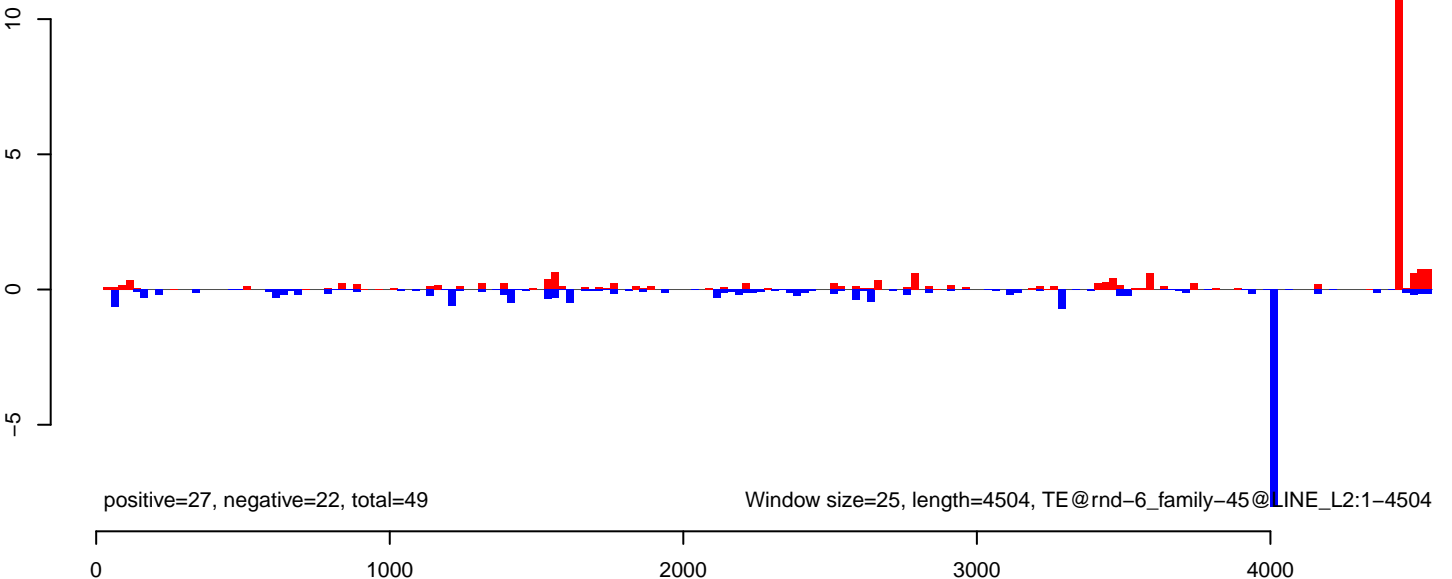
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

positive=14, negative=0, total=14

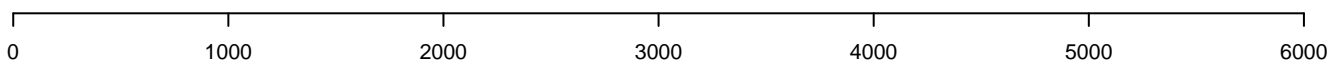
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positive=235, negative=0, total=235

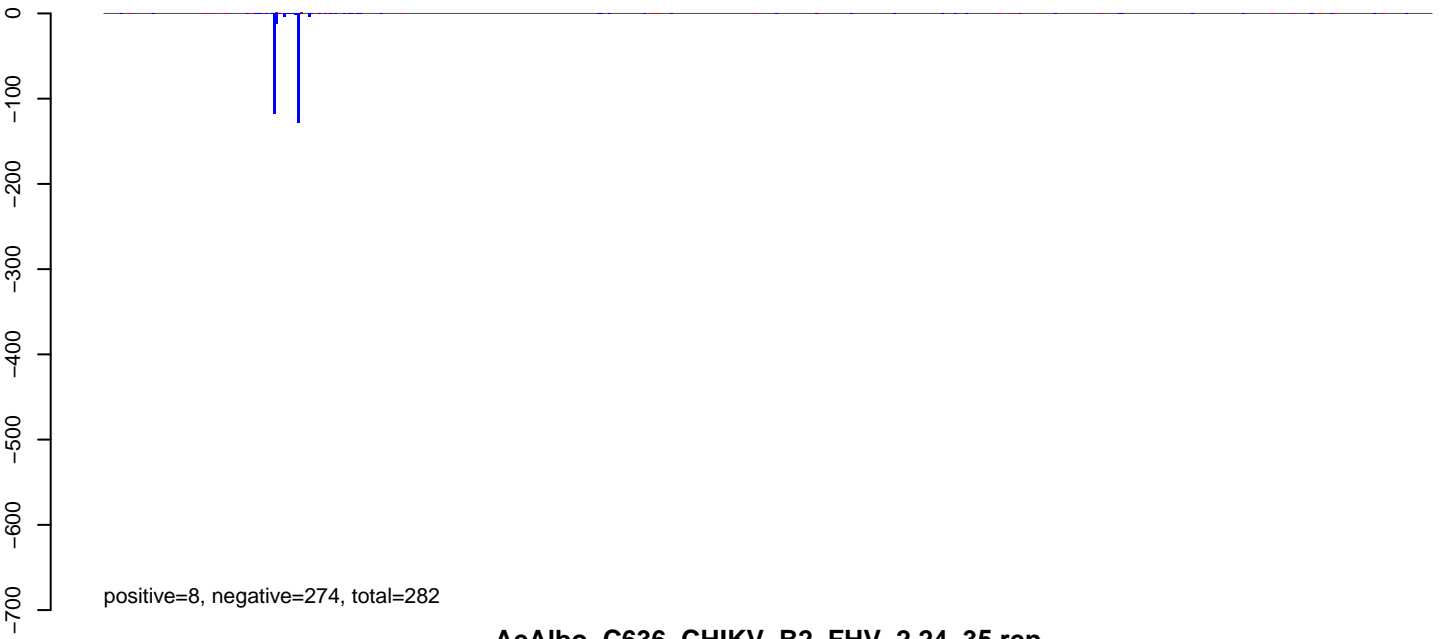
AeAlbo_C636_CHIKV_B2_FHV_2.rep

positive=249, negative=0, total=250

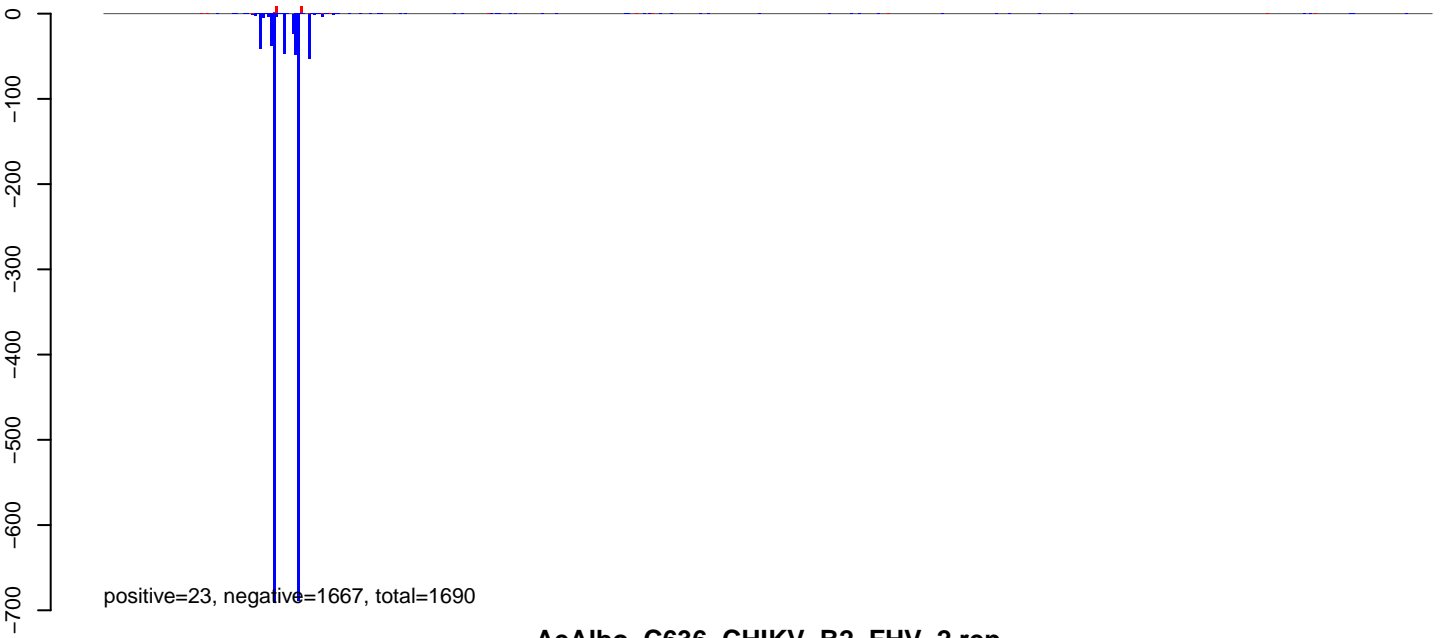
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



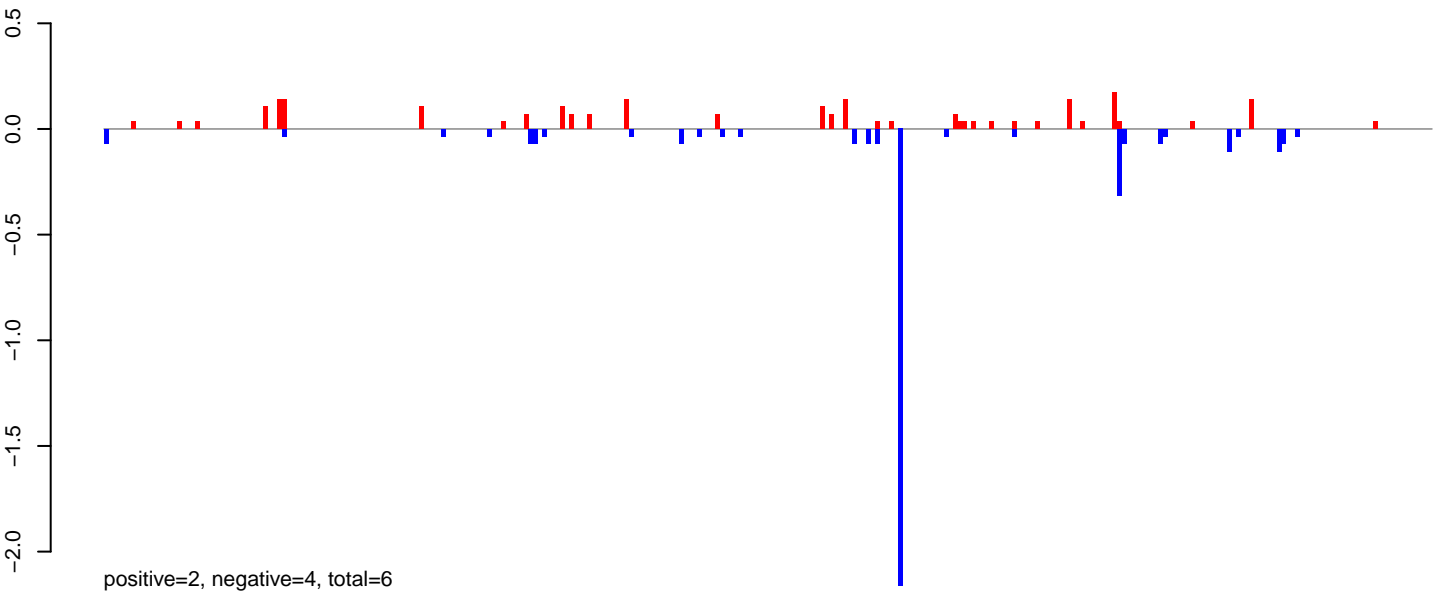
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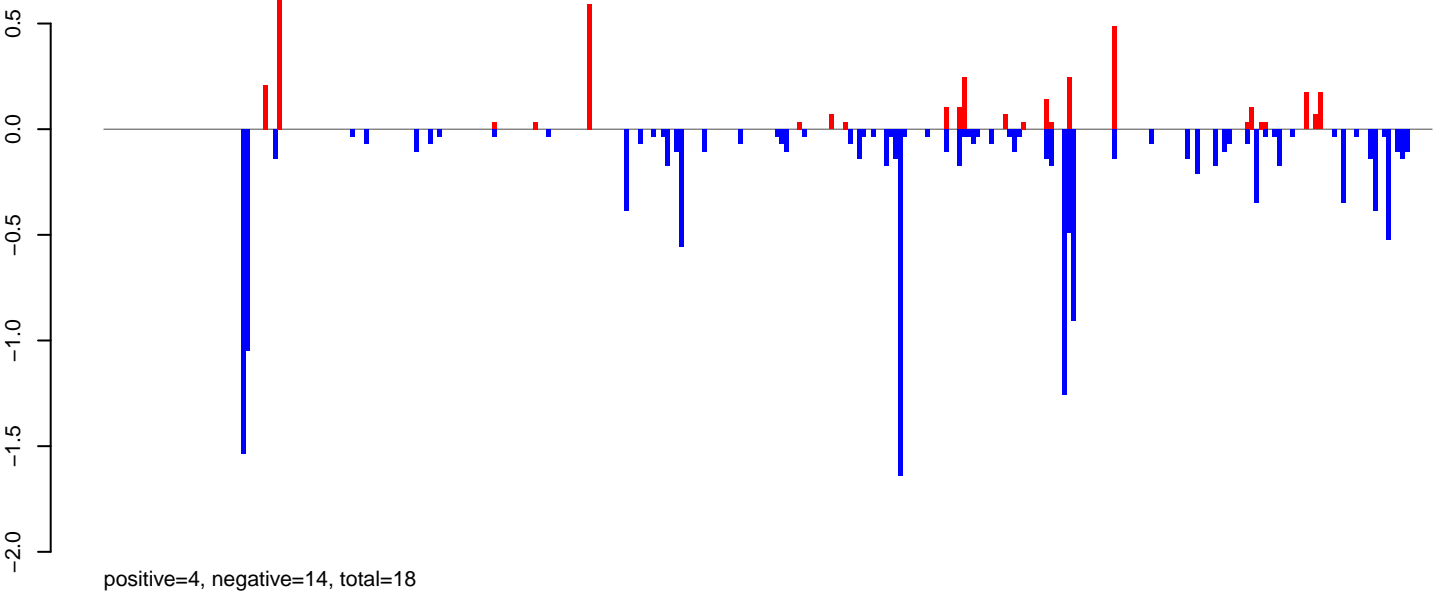
AeAlbo_C636_CHIKV_B2_FHV_2.rep



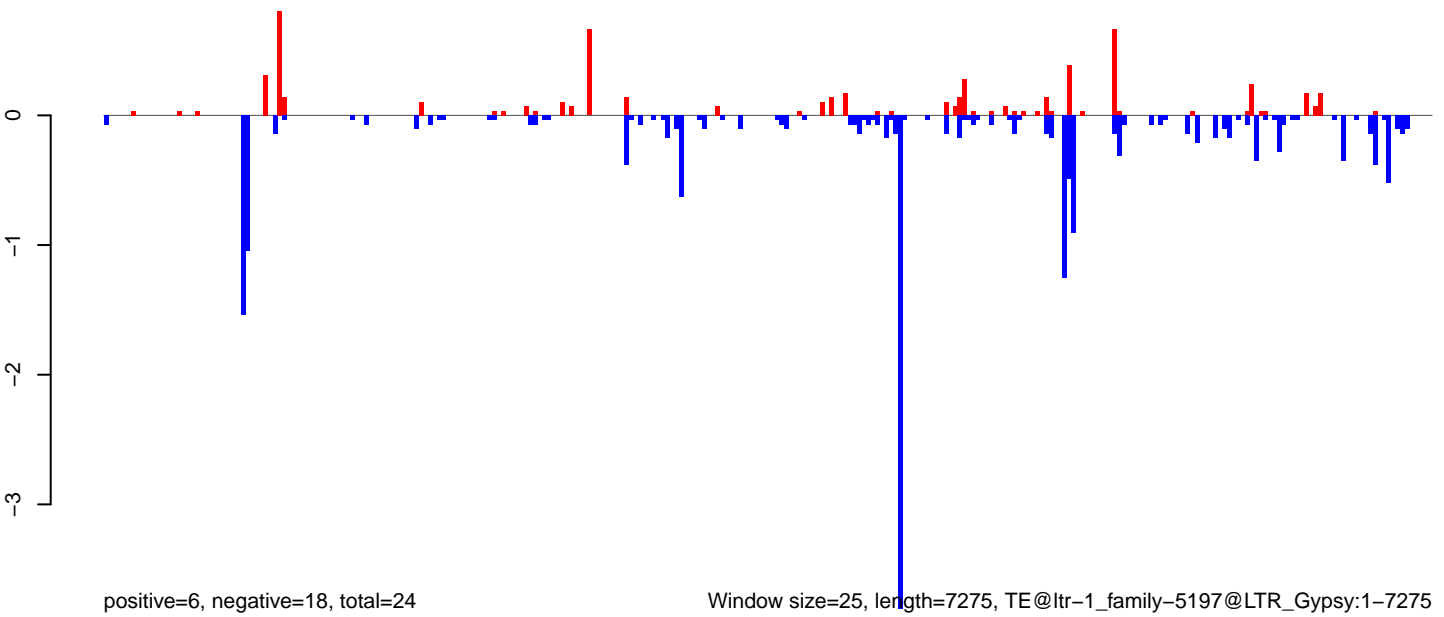
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



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

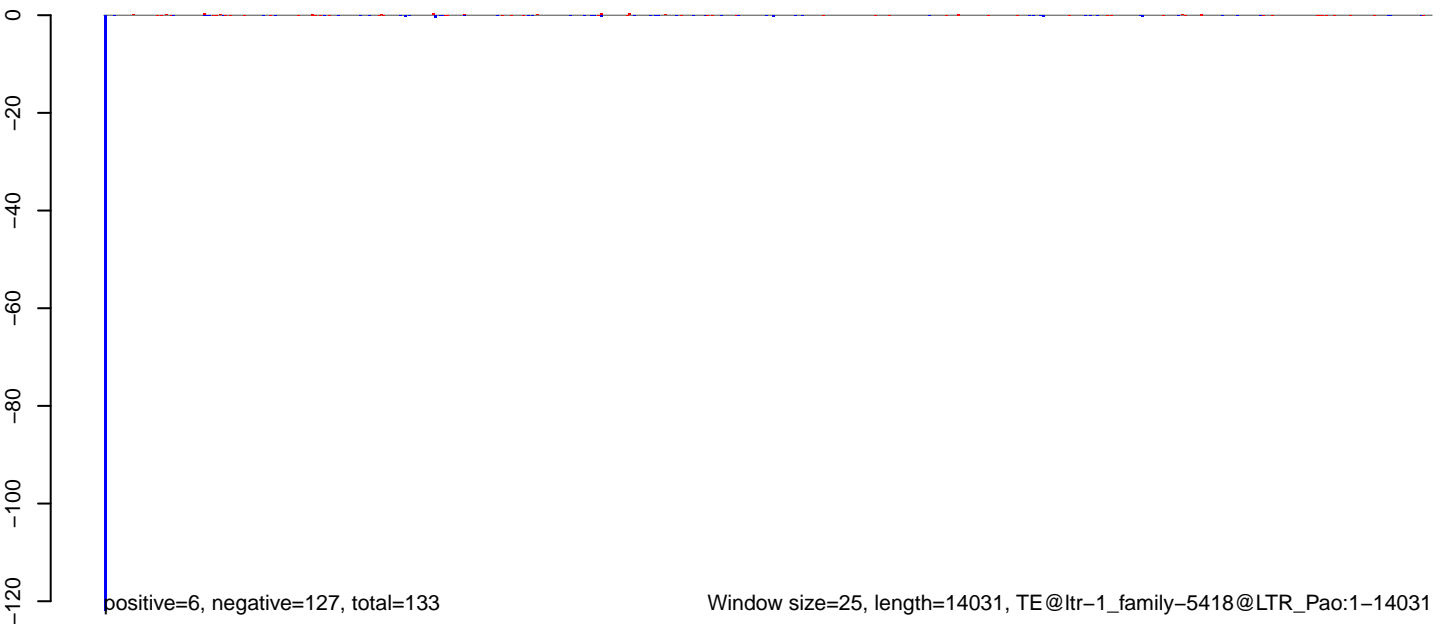
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



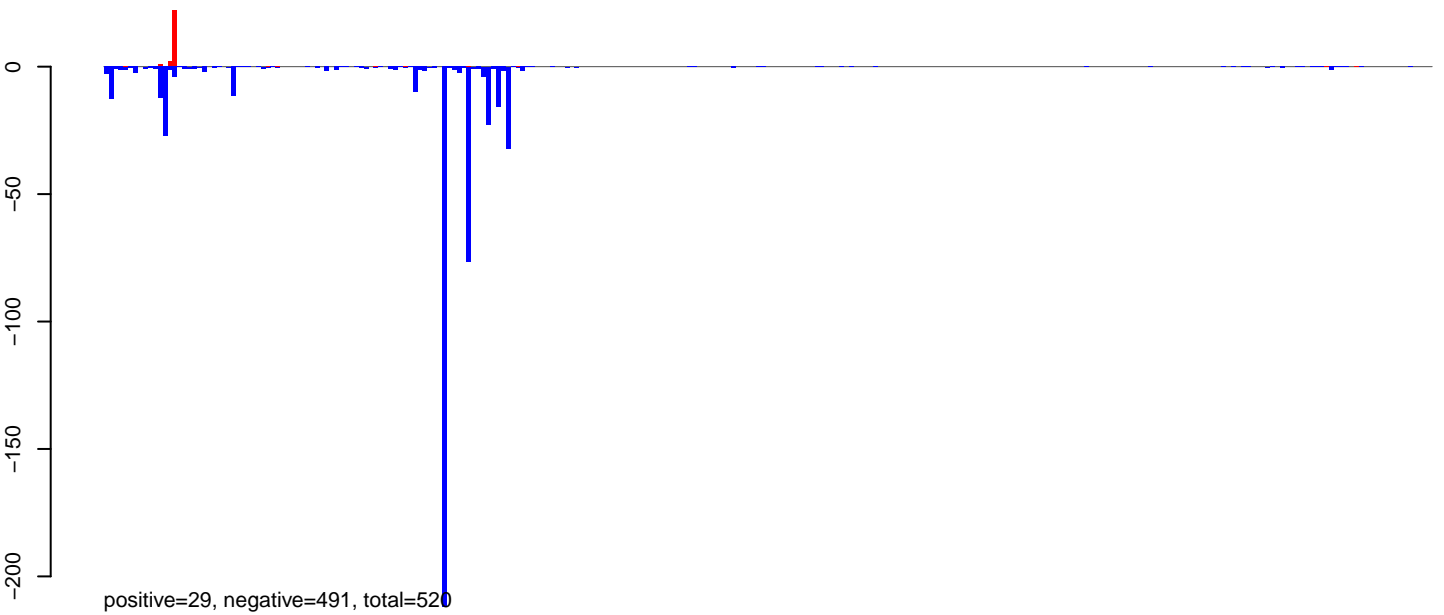
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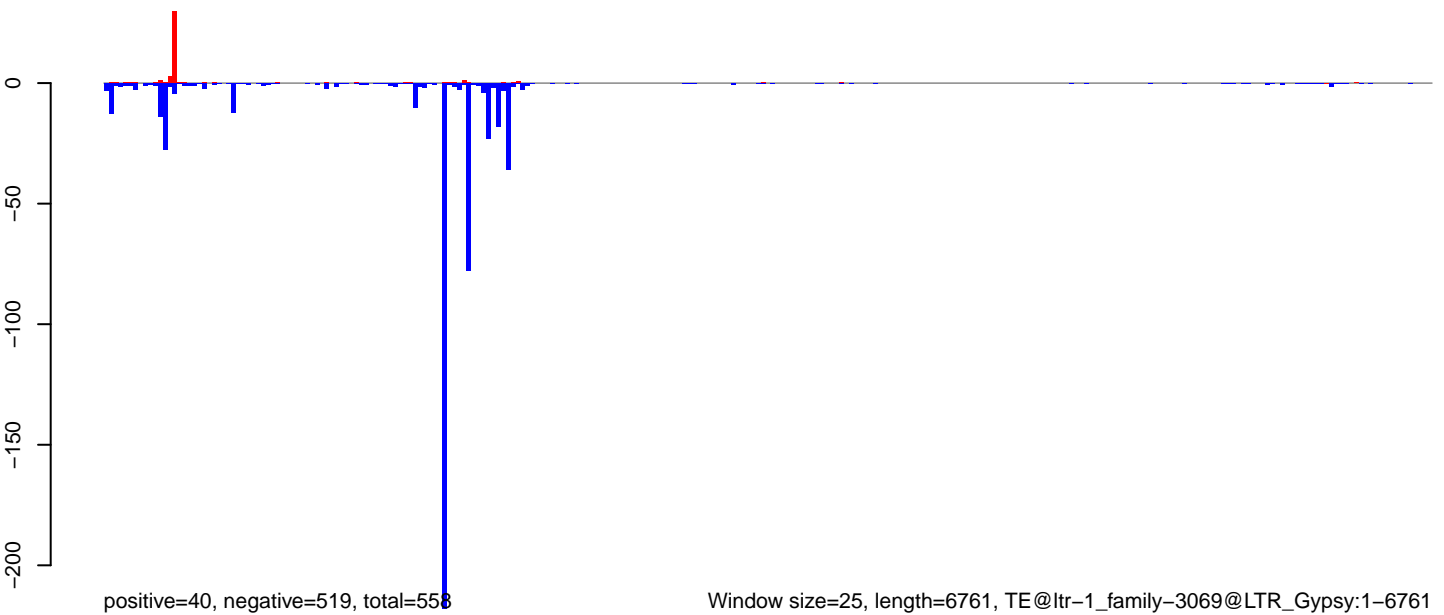
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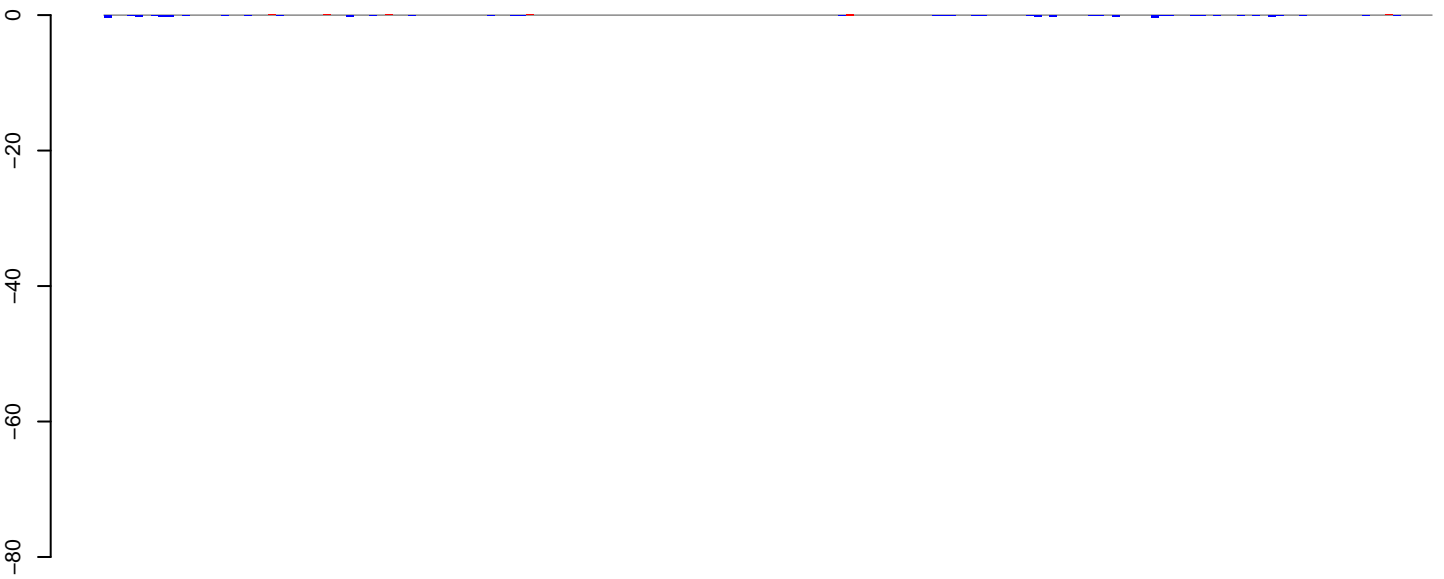
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

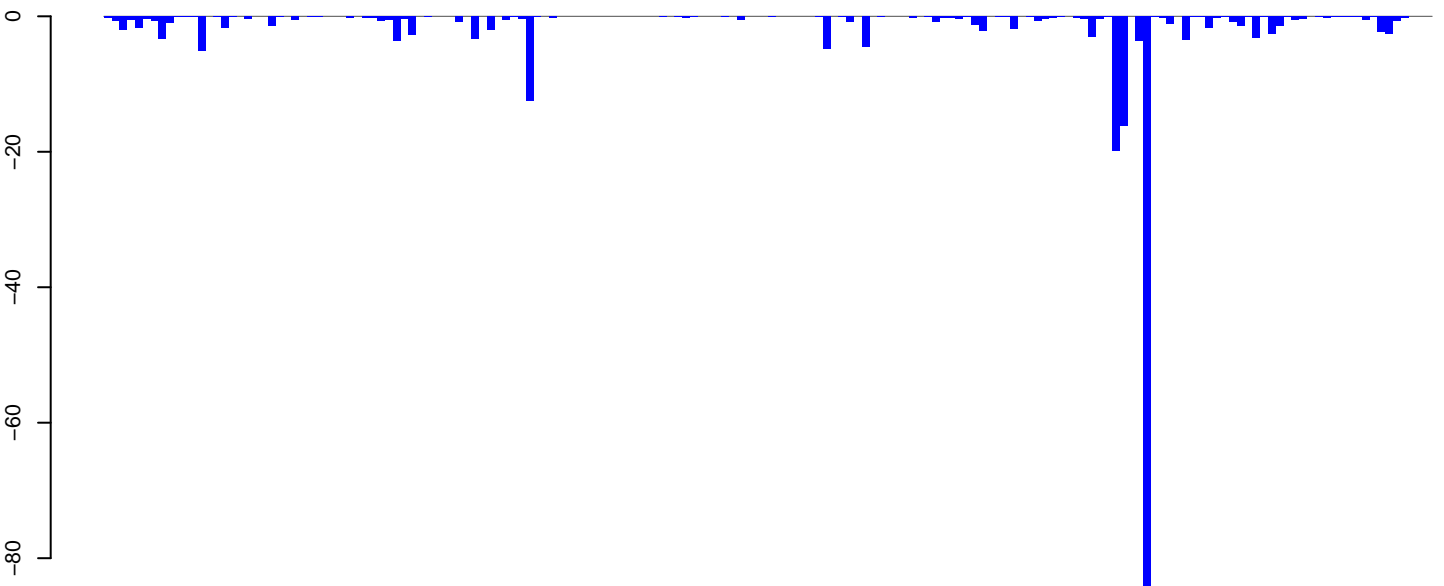


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



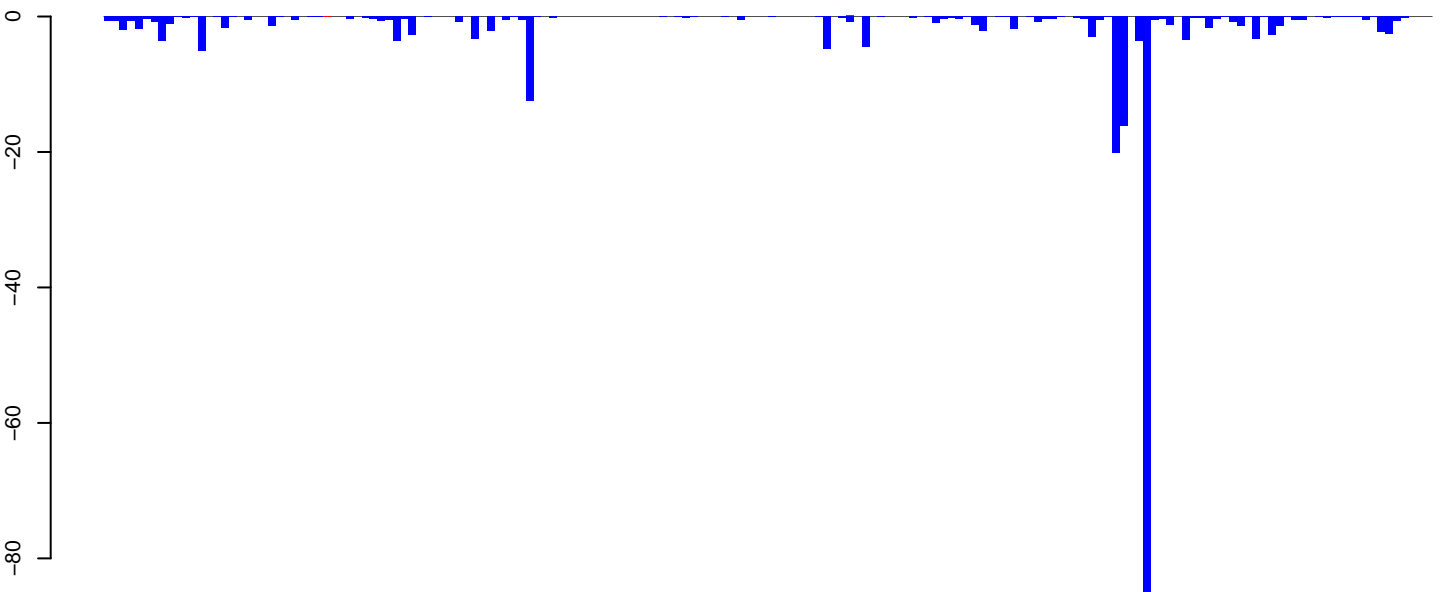
positive=0, negative=5, total=5

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



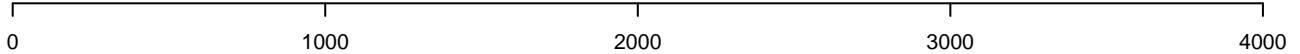
positive=0, negative=225, total=225

AeAlbo_C636_CHIKV_B2_FHV_2.rep

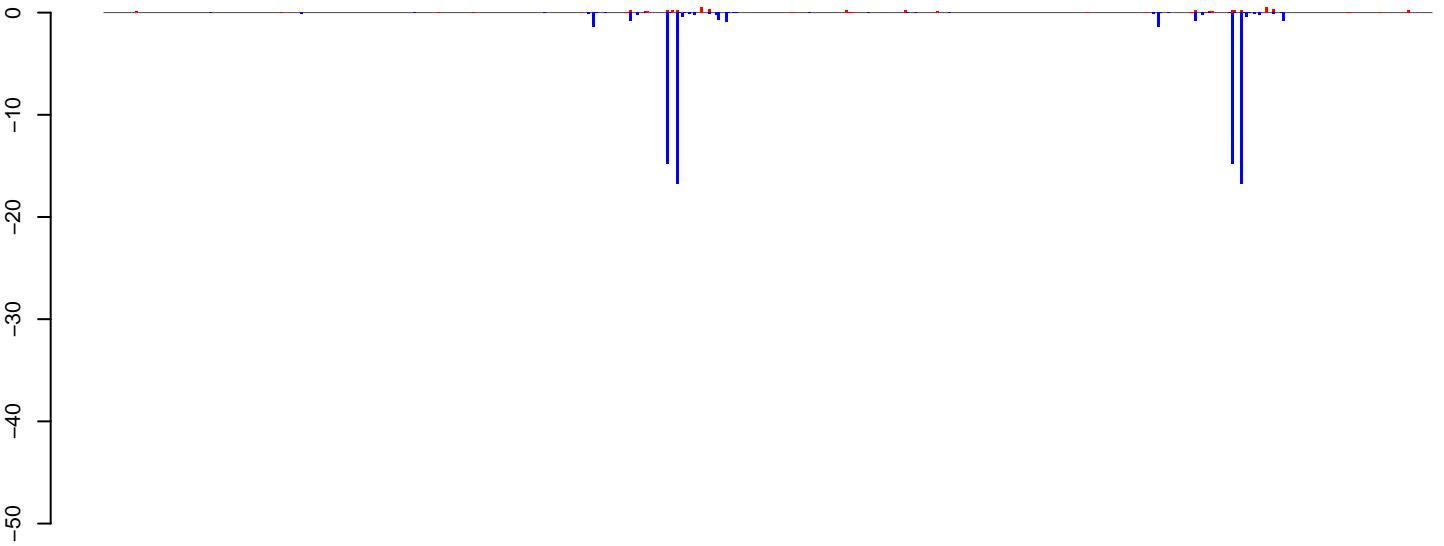


positive=0, negative=230, total=230

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

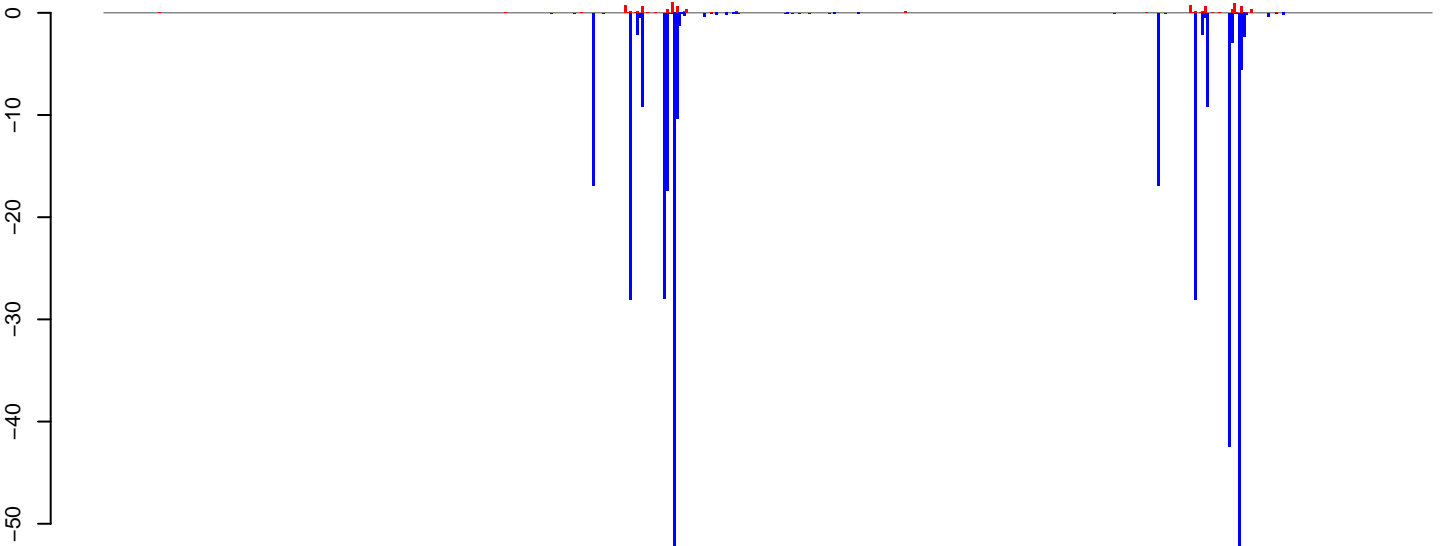


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



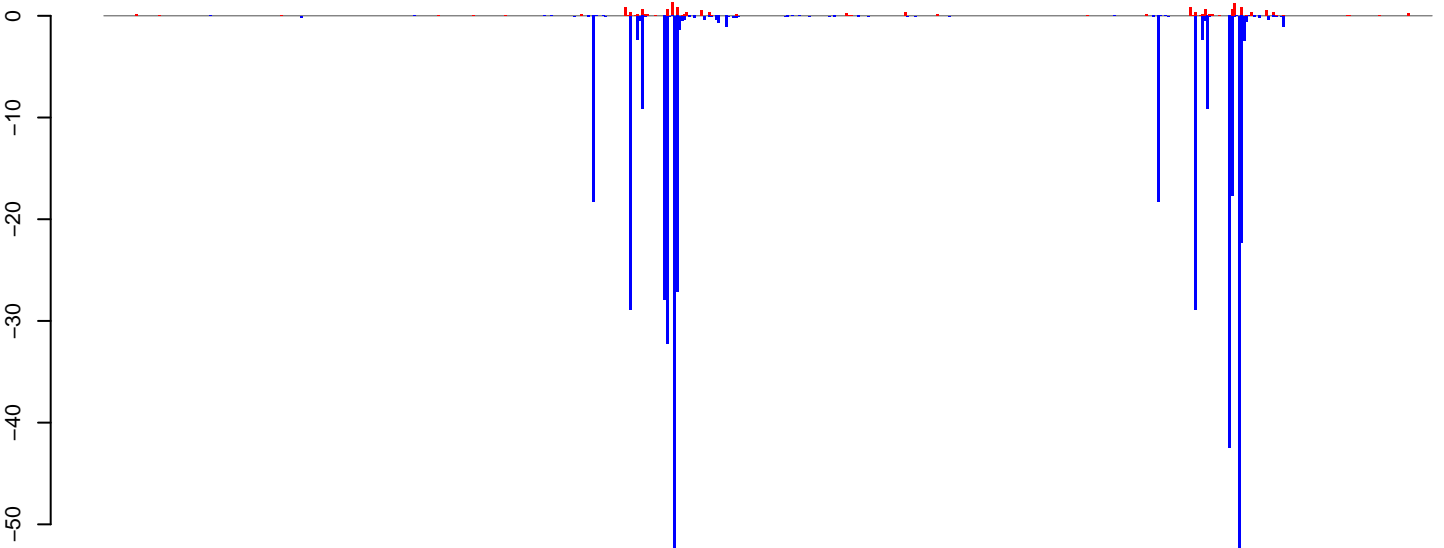
positive=6, negative=74, total=80

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=9, negative=337, total=346

AeAlbo_C636_CHIKV_B2_FHV_2.rep

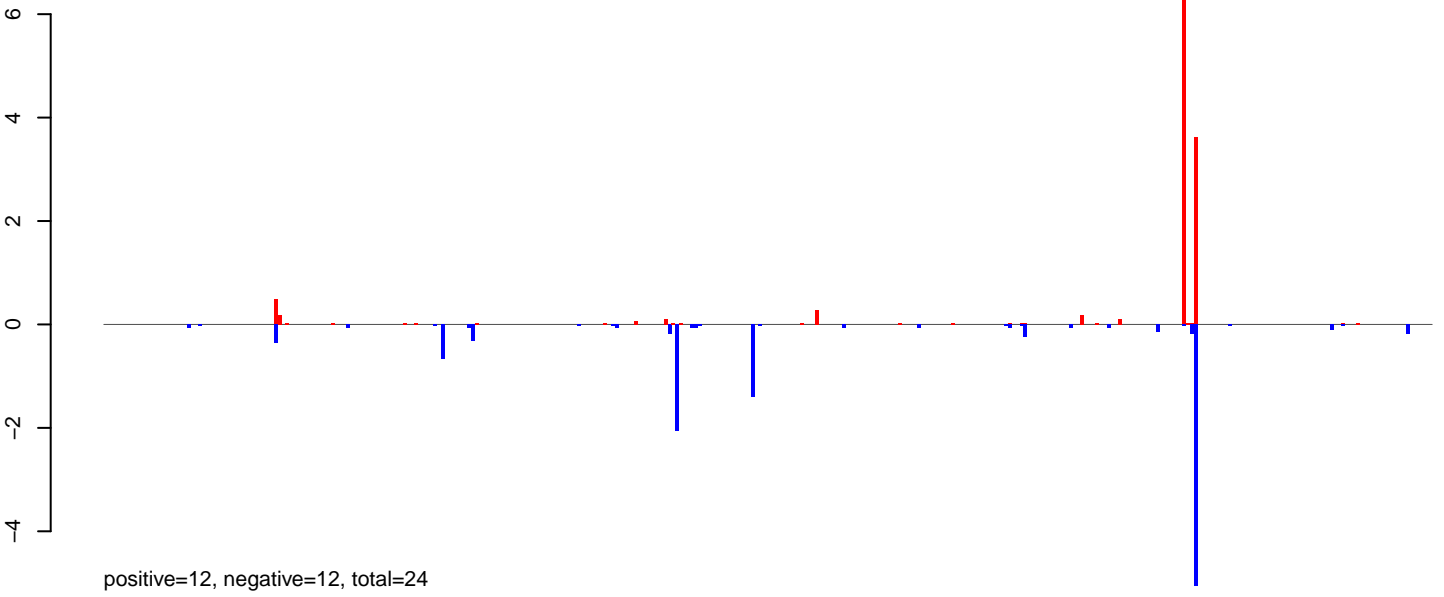


positive=15, negative=411, total=426

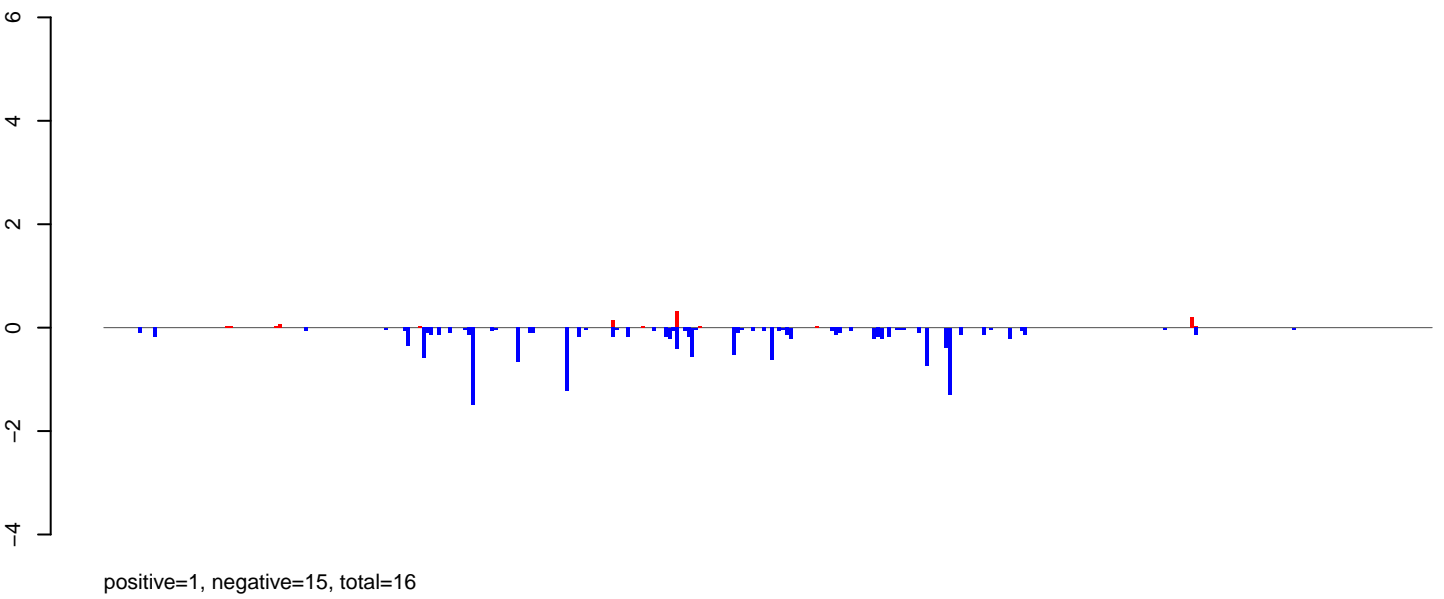
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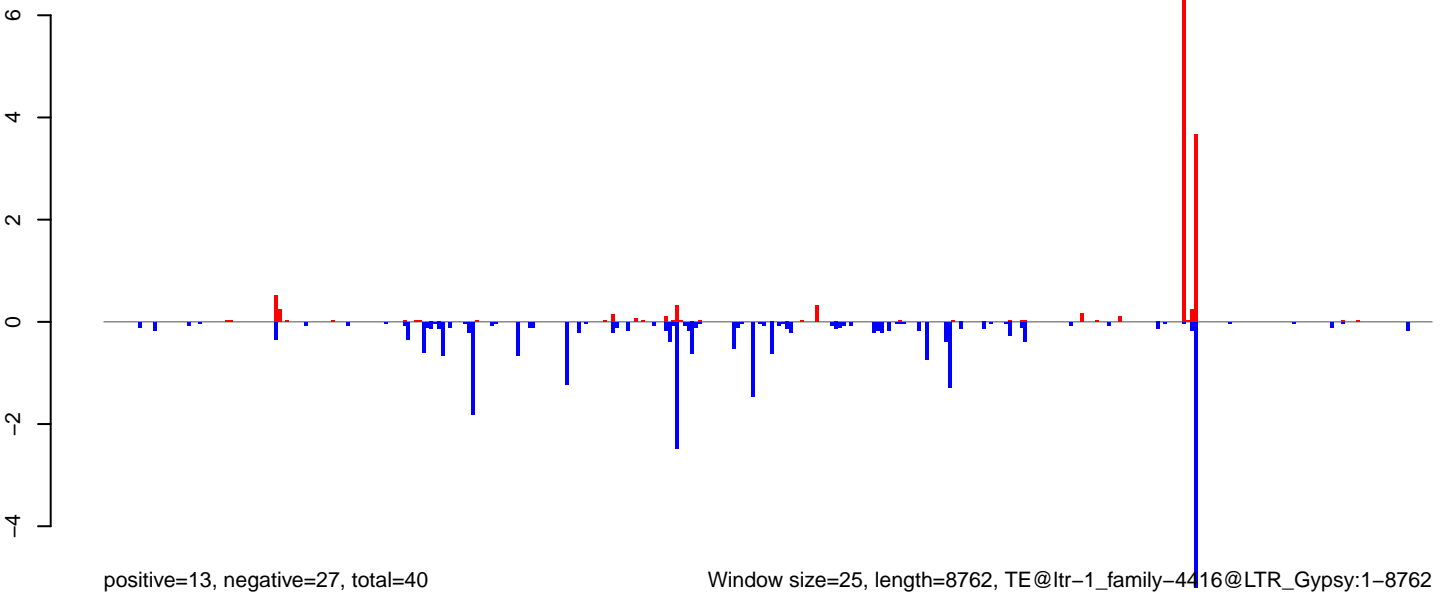
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



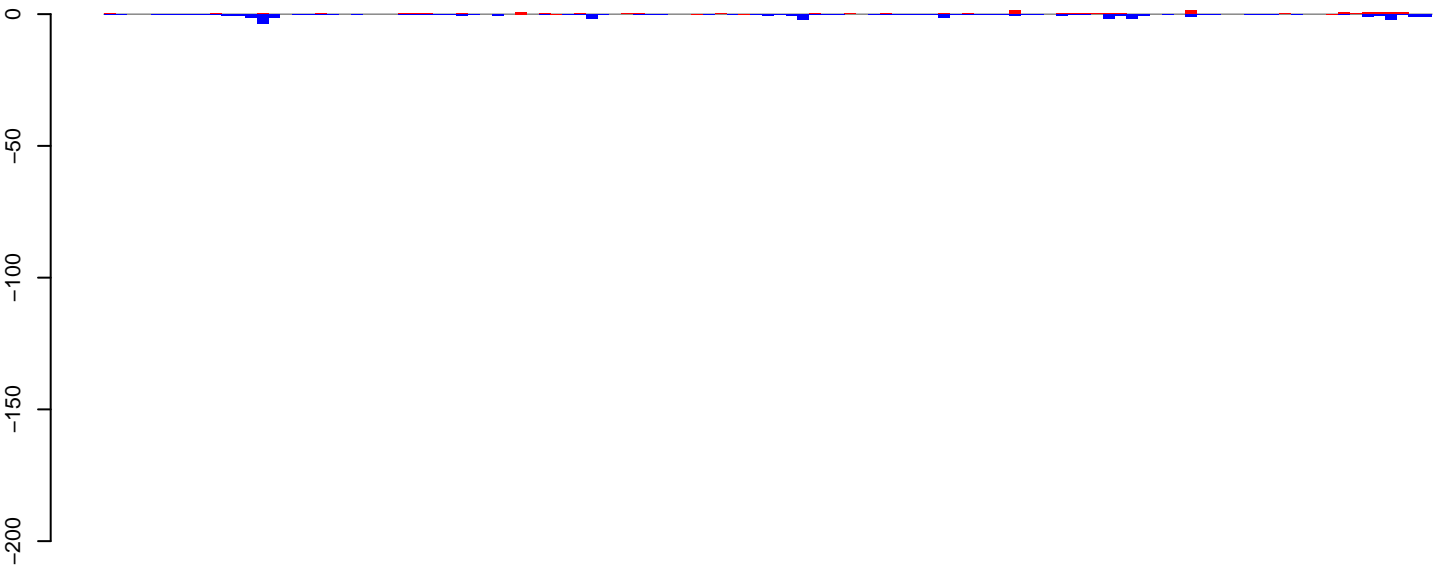
AeAlbo_C636_CHIKV_B2_FHV_2.rep



Window size=25, length=8762, TE@ltr-1_family-4416@LTR_Gypsy:1-8762

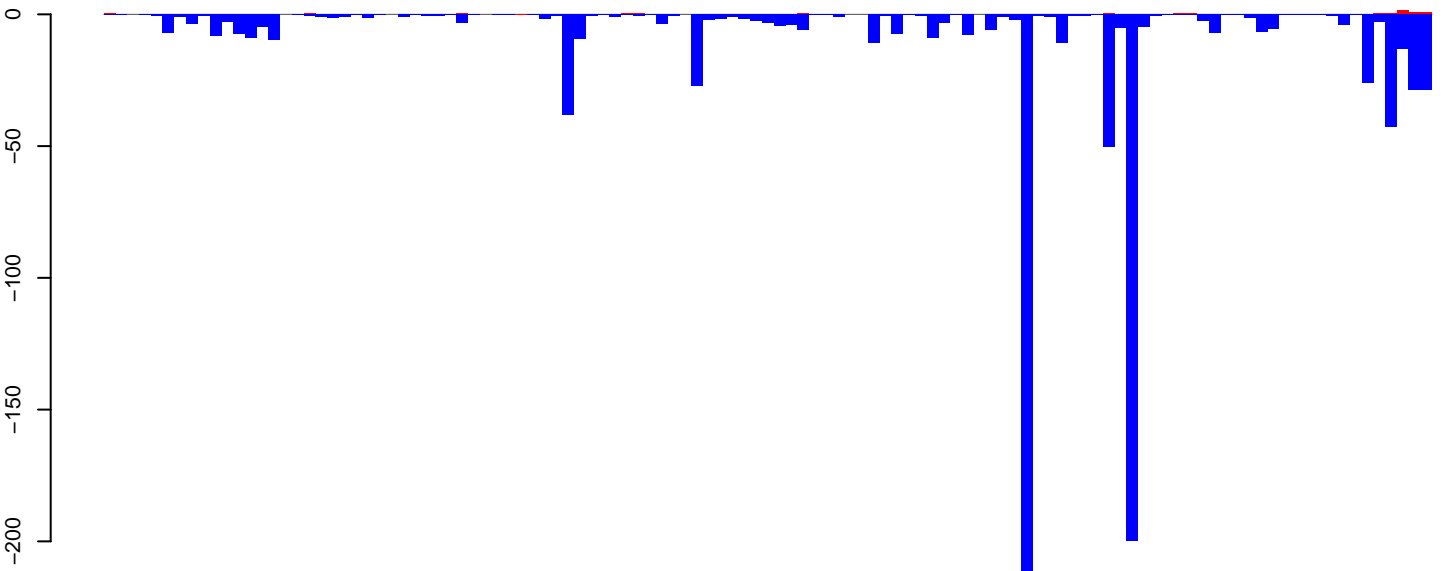
0 2000 4000 6000 8000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



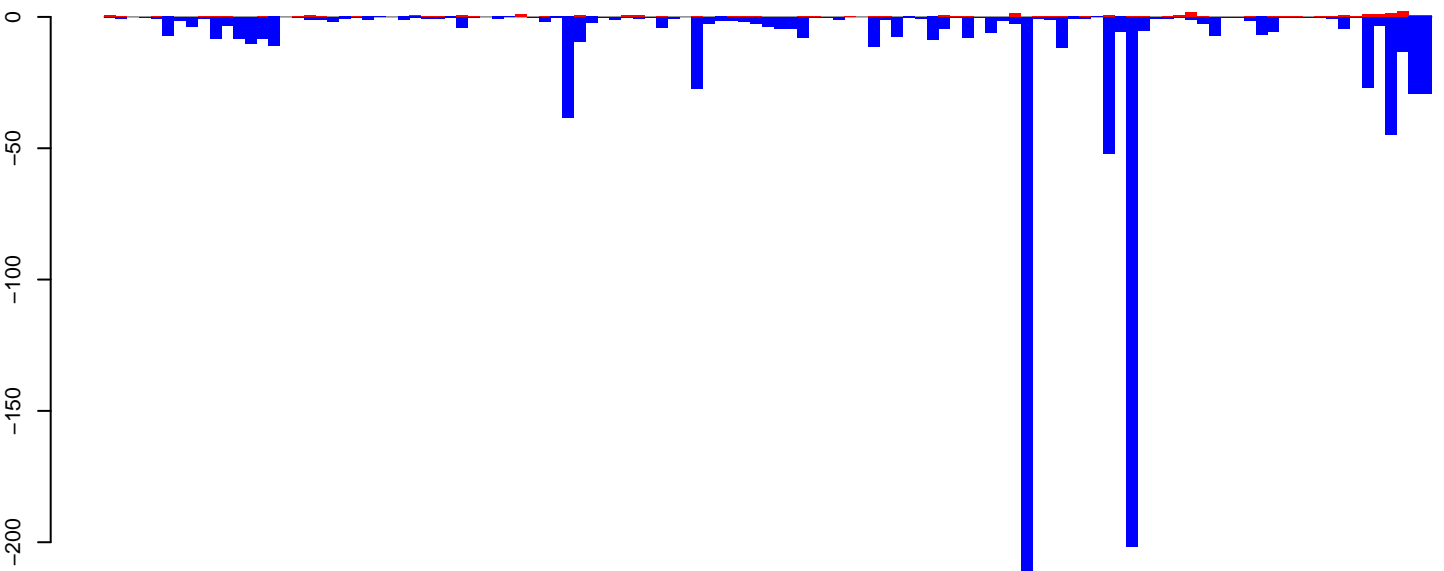
positive=13, negative=35, total=48

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=11, negative=897, total=908

AeAlbo_C636_CHIKV_B2_FHV_2.rep

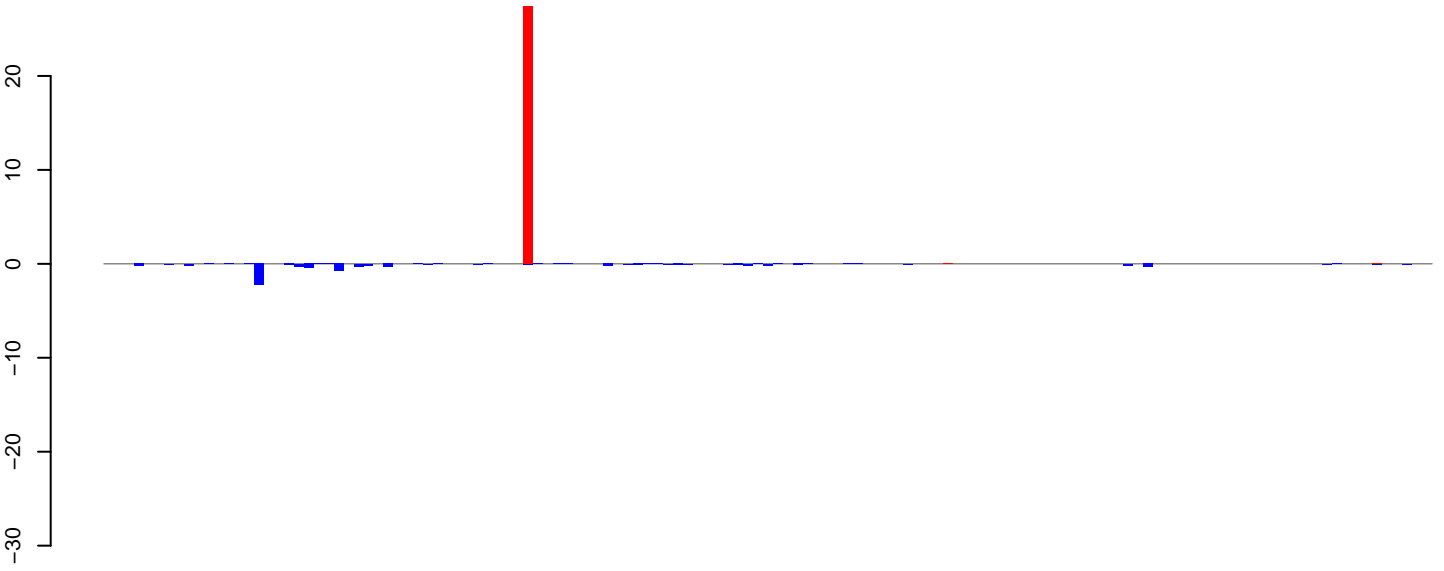


positive=23, negative=932, total=955

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

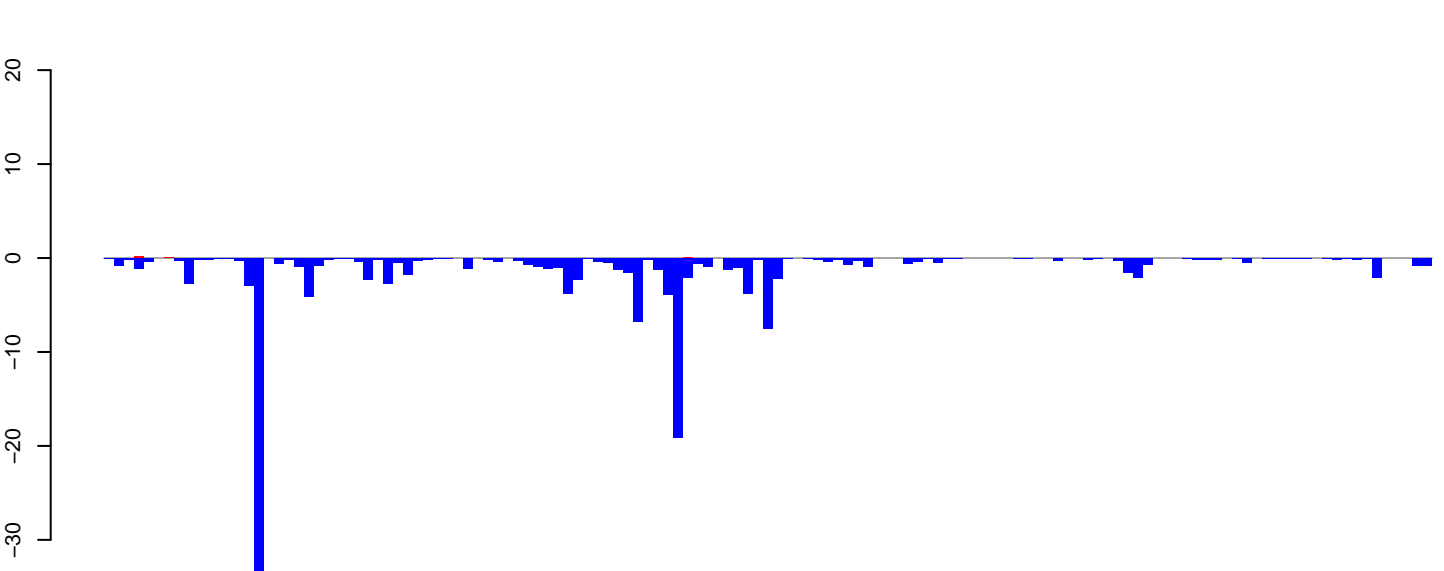
0 500 1000 1500 2000 2500

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



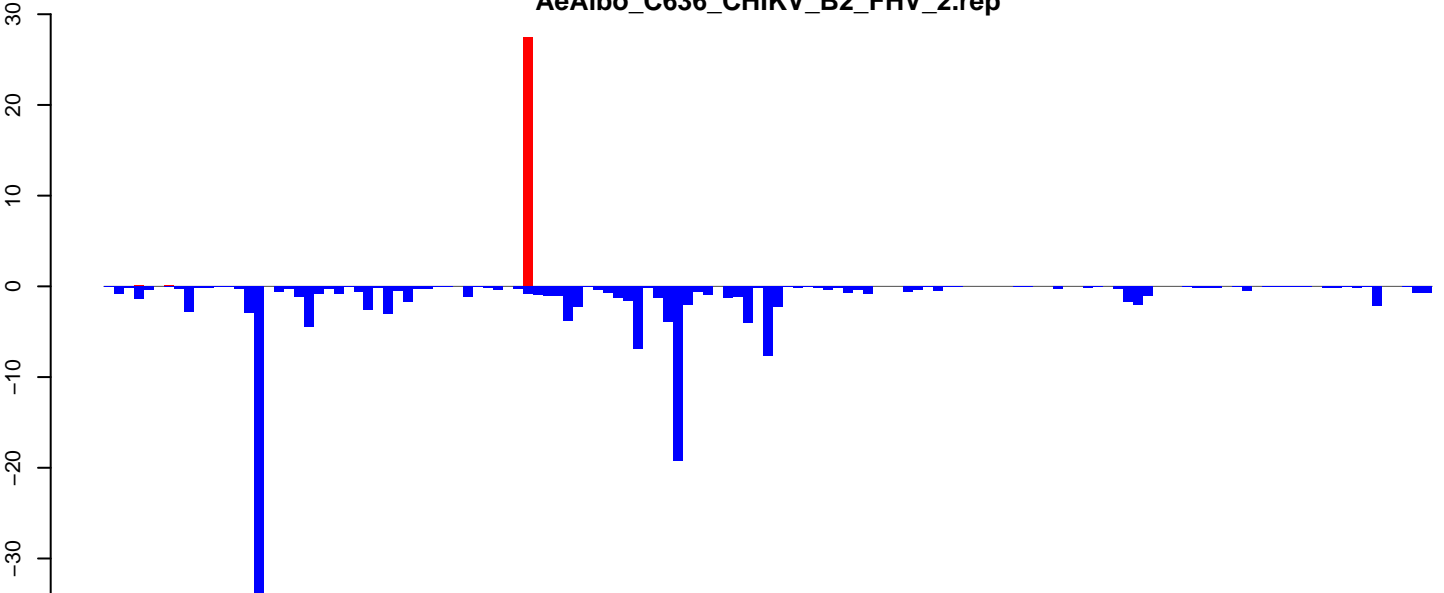
positive=28, negative=9, total=36

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=142, total=142

AeAlbo_C636_CHIKV_B2_FHV_2.rep

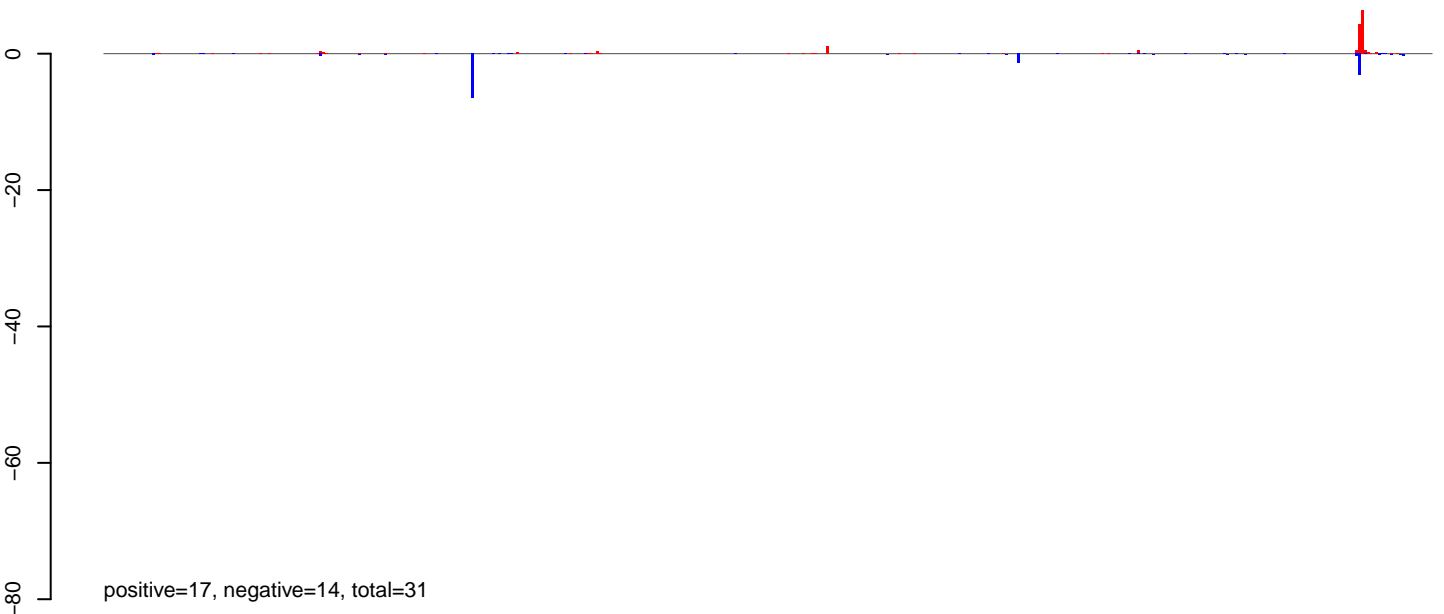


positive=28, negative=150, total=178

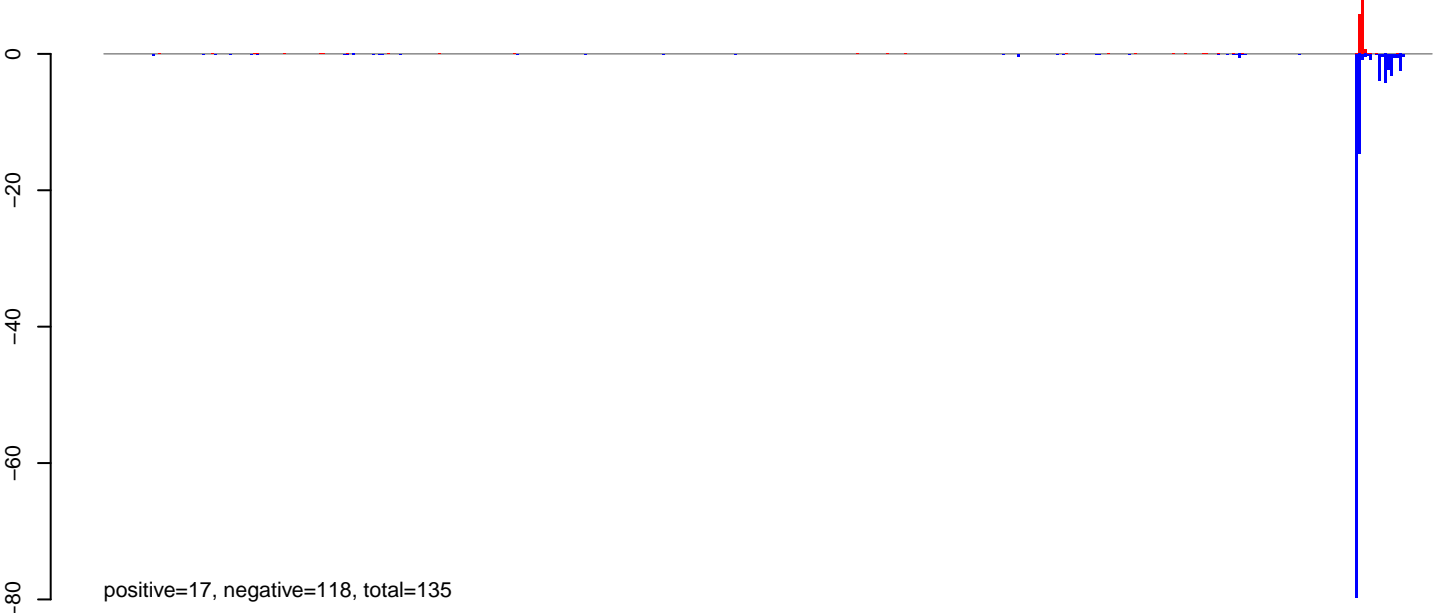
Window size=25, length=3307, TE@ltr-1_family-5697@LTR_Pao:1-3307

0 500 1000 1500 2000 2500 3000

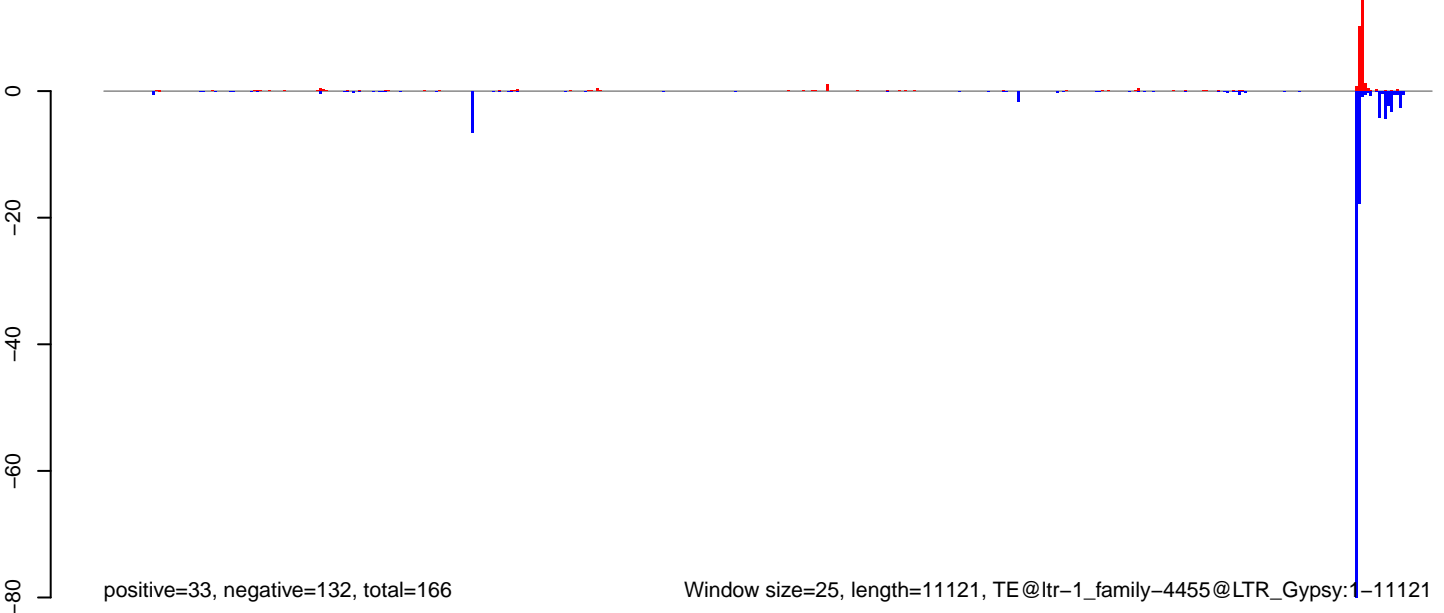
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



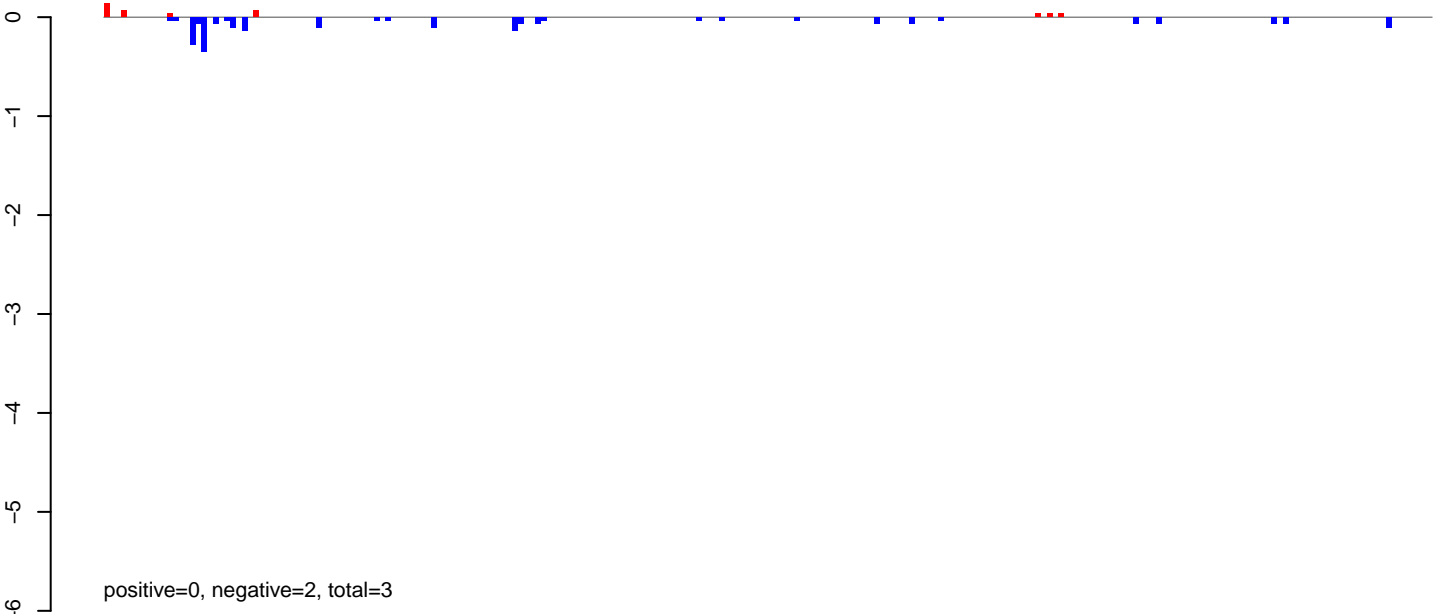
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



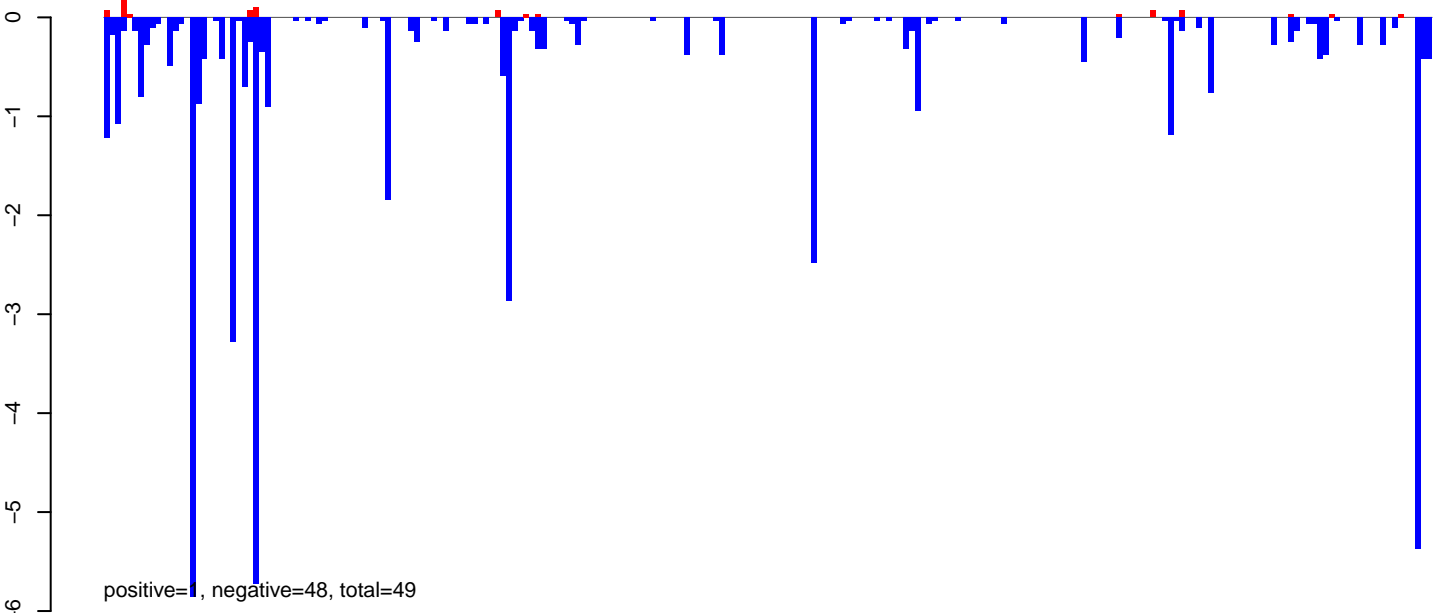
AeAlbo_C636_CHIKV_B2_FHV_2.rep



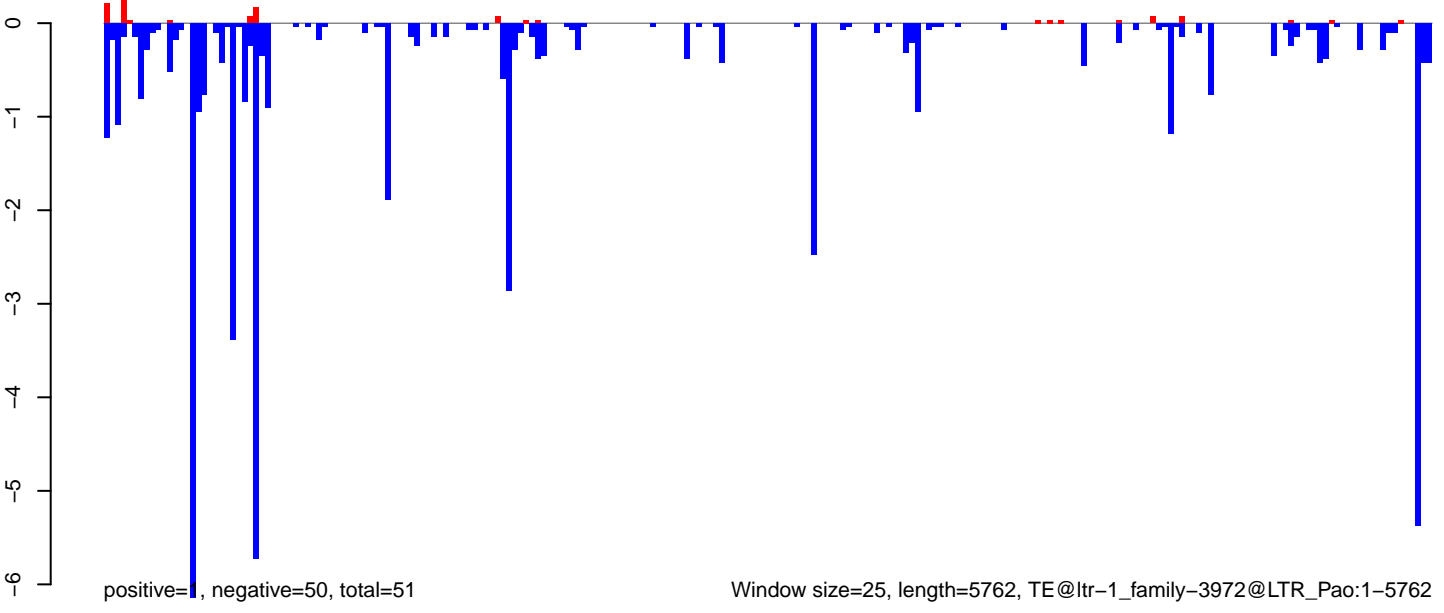
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



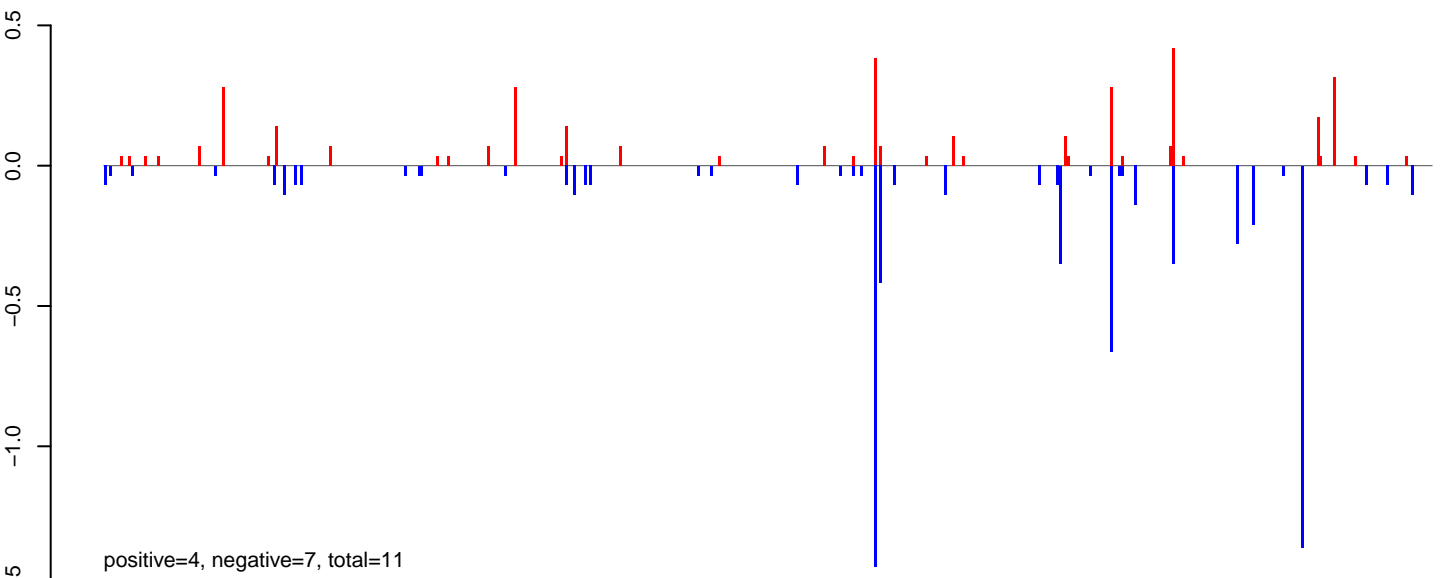
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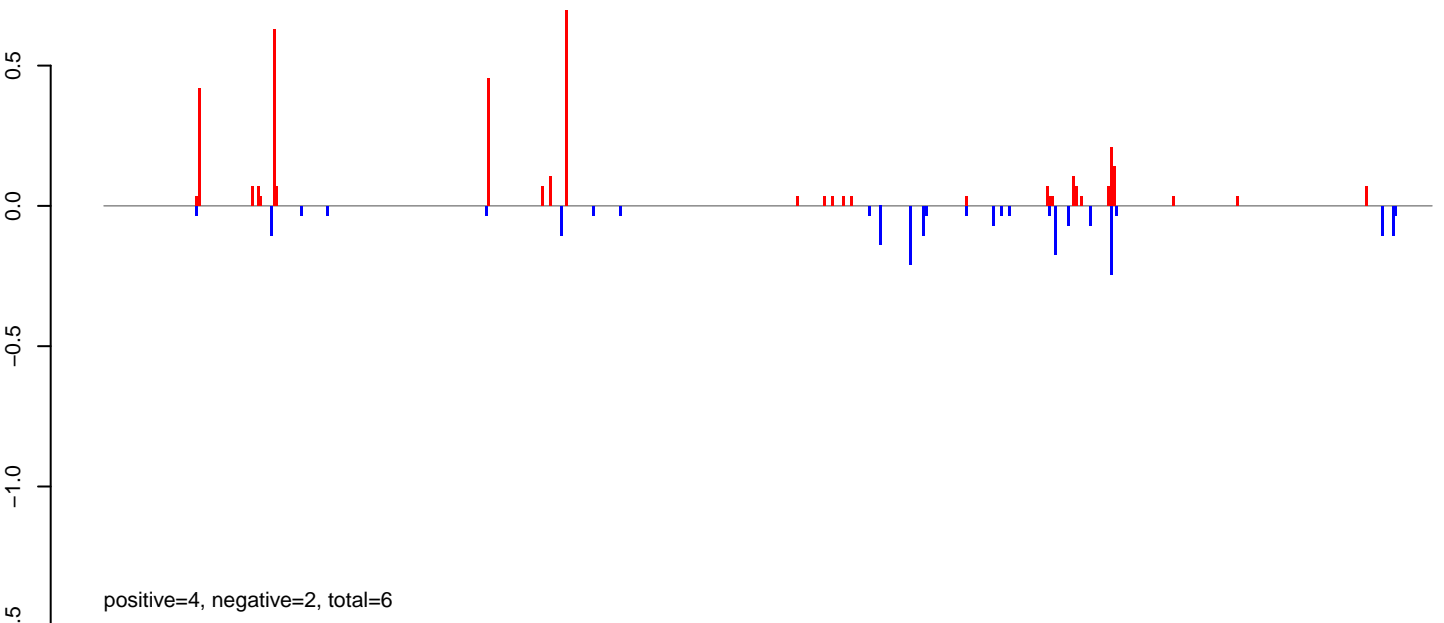
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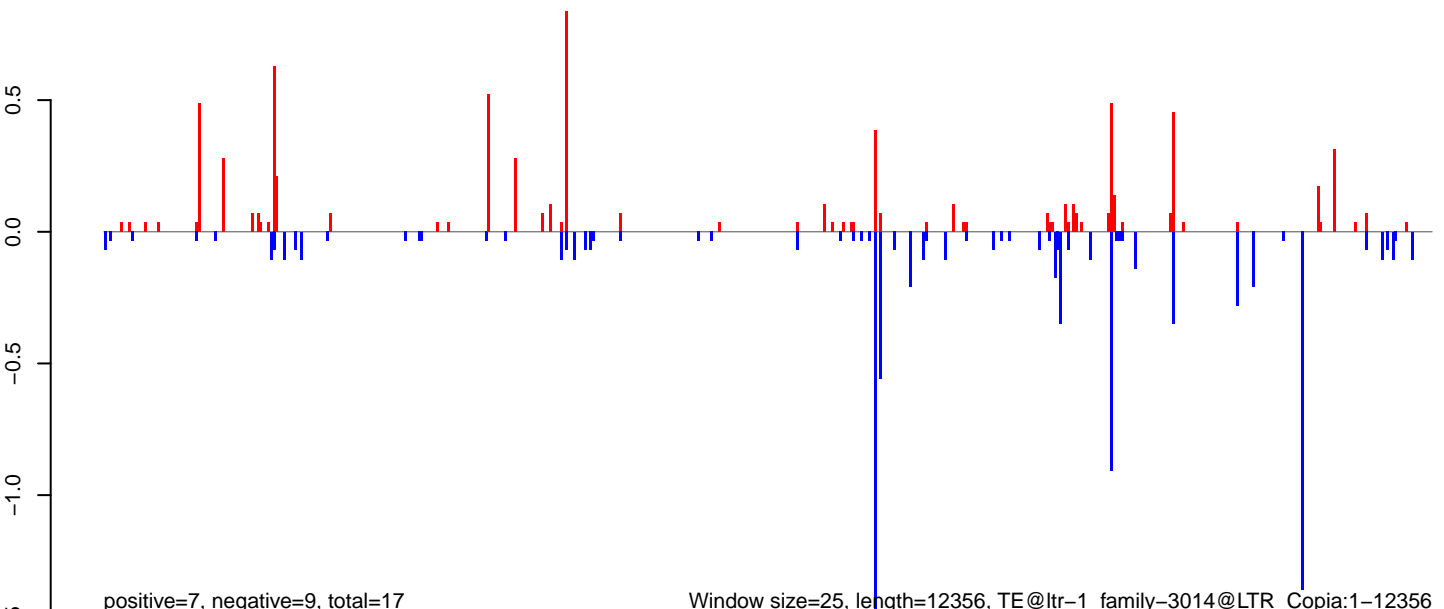
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

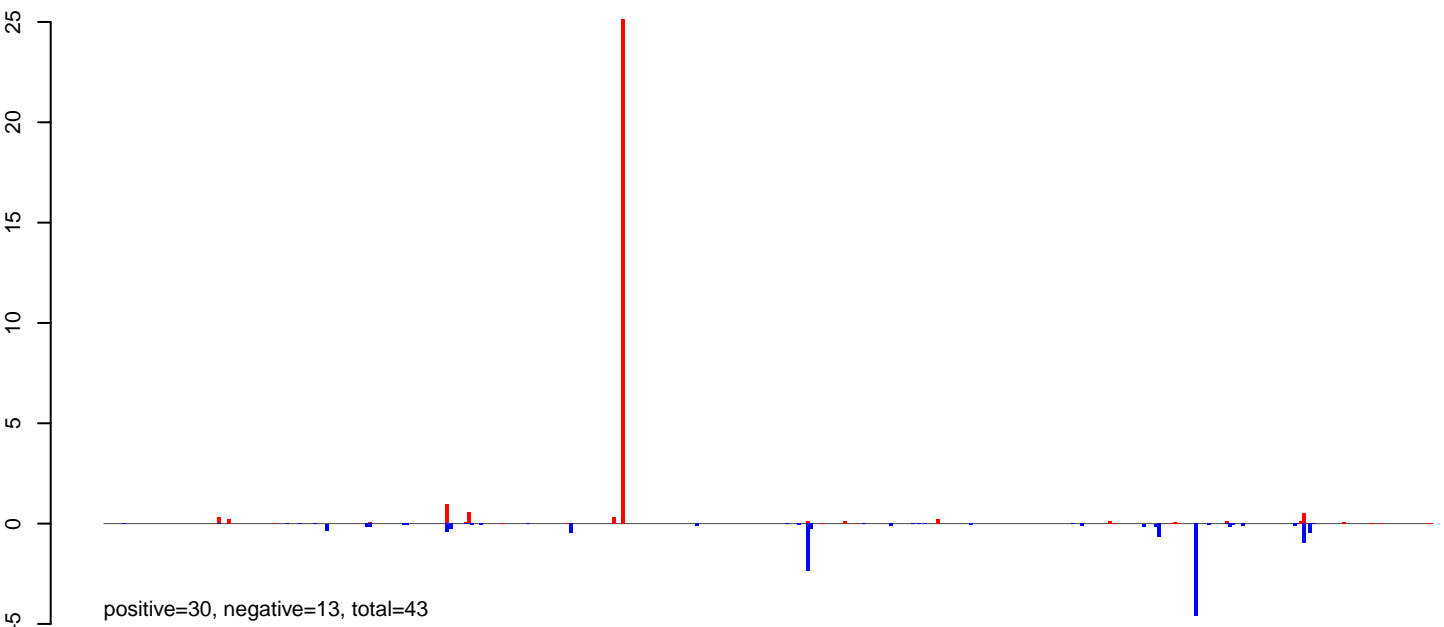


AeAlbo_C636_CHIKV_B2_FHV_2.rep

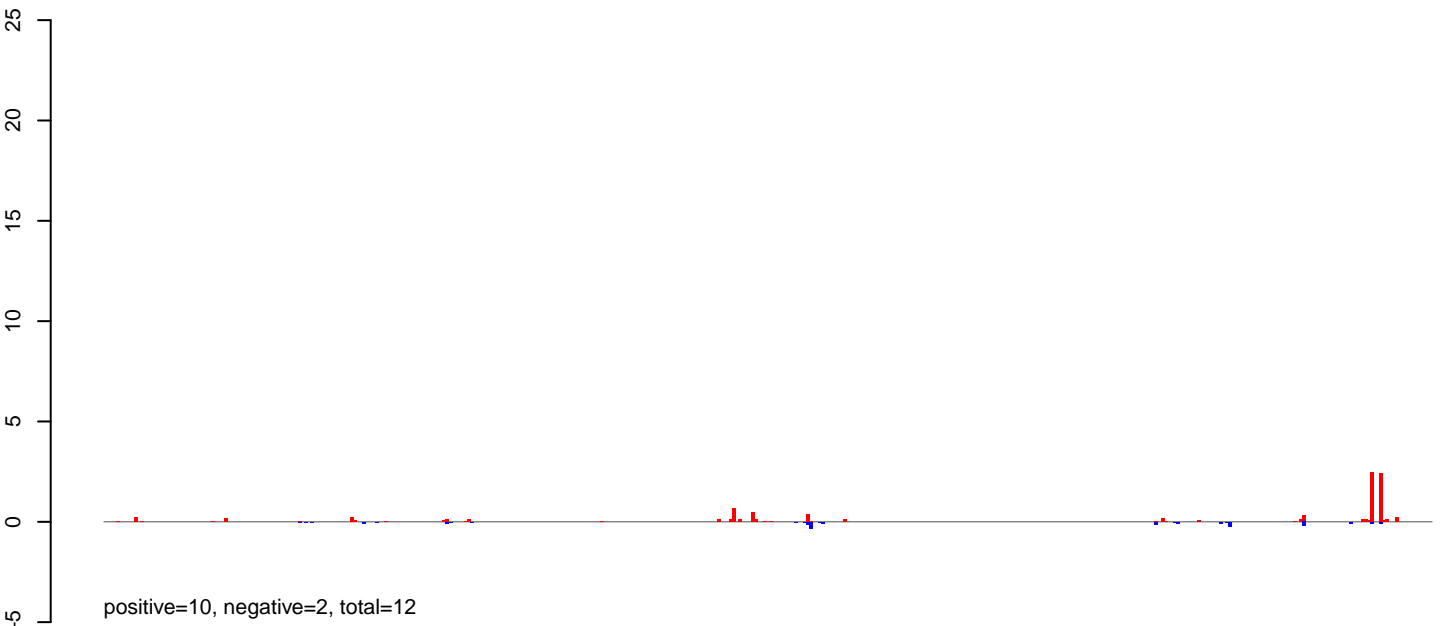


Window size=25, length=12356, TE@ltr-1_family-3014@LTR_Copia:1-12356

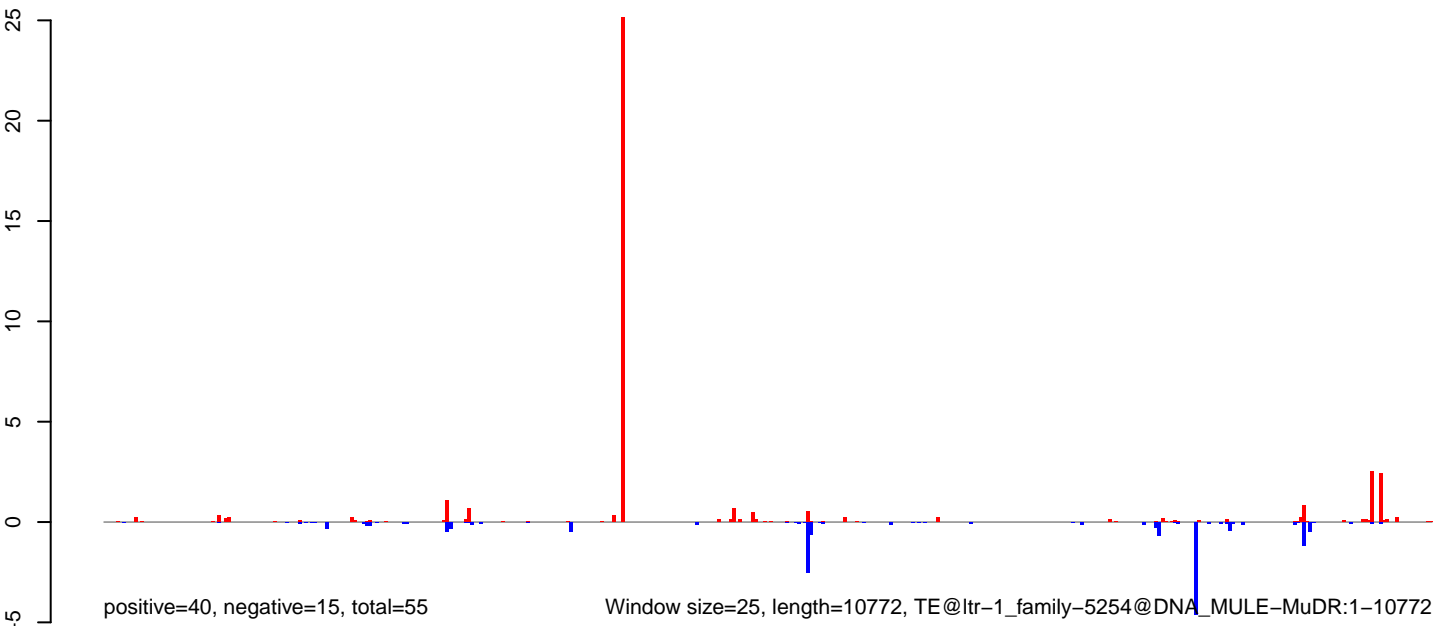
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

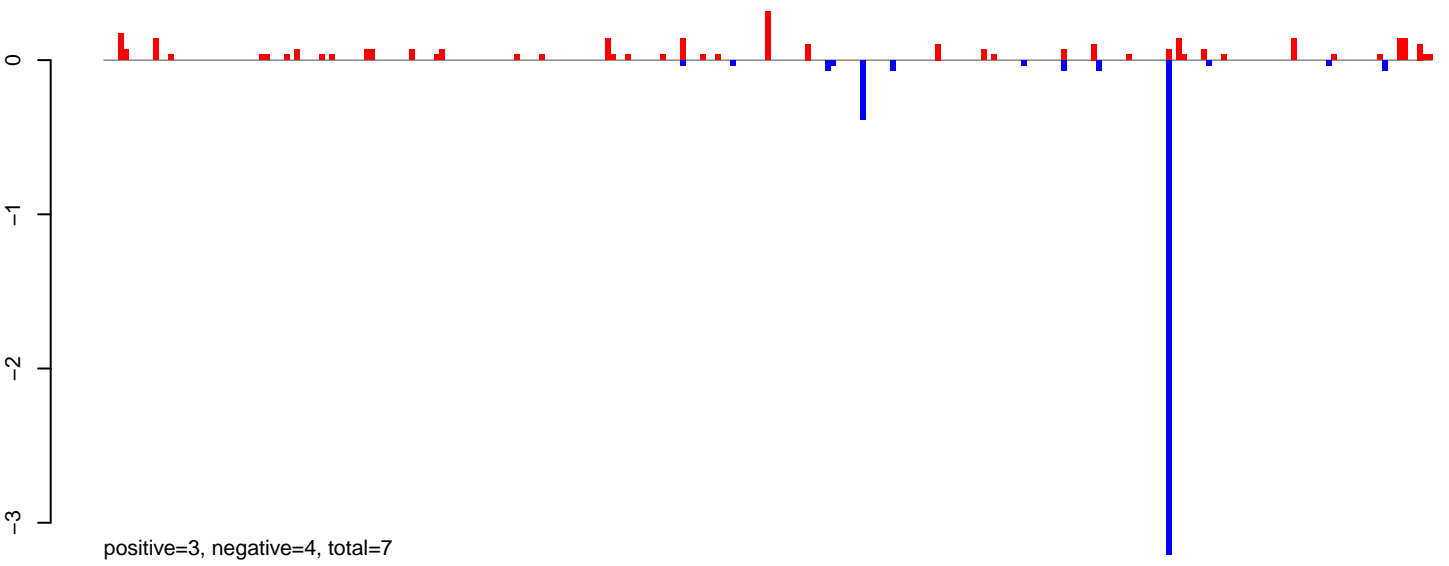


AeAlbo_C636_CHIKV_B2_FHV_2.rep

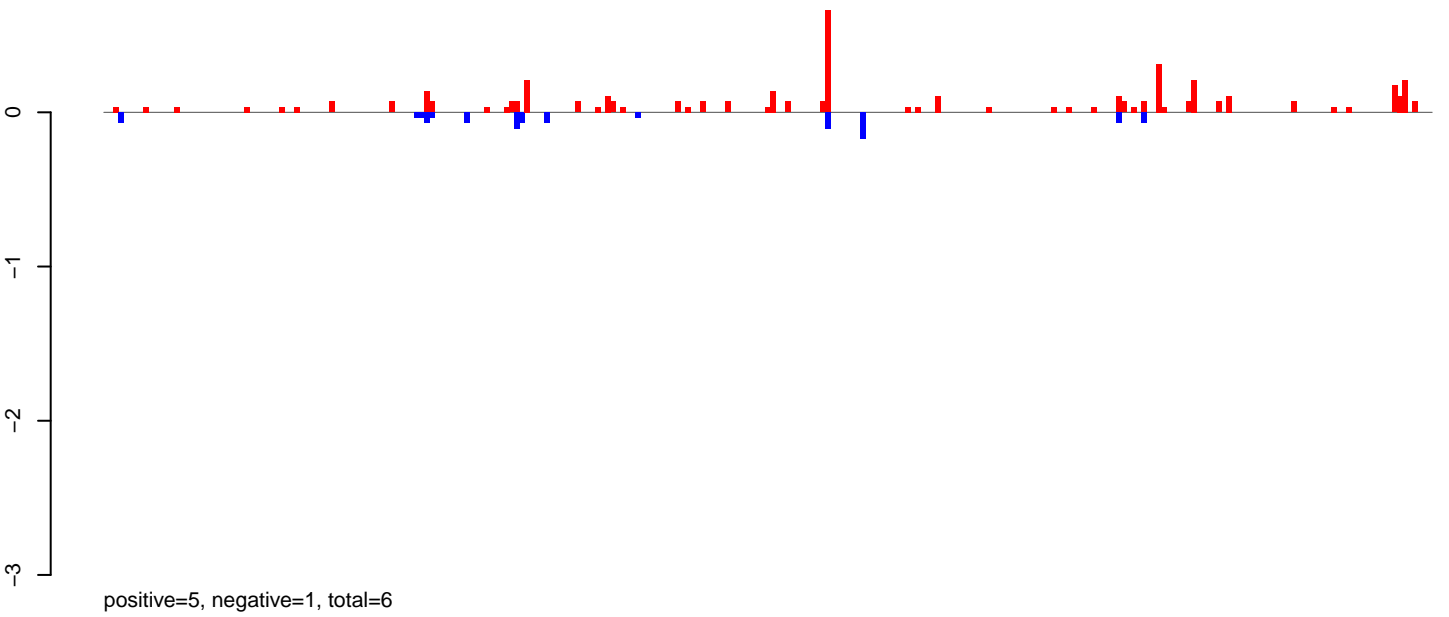


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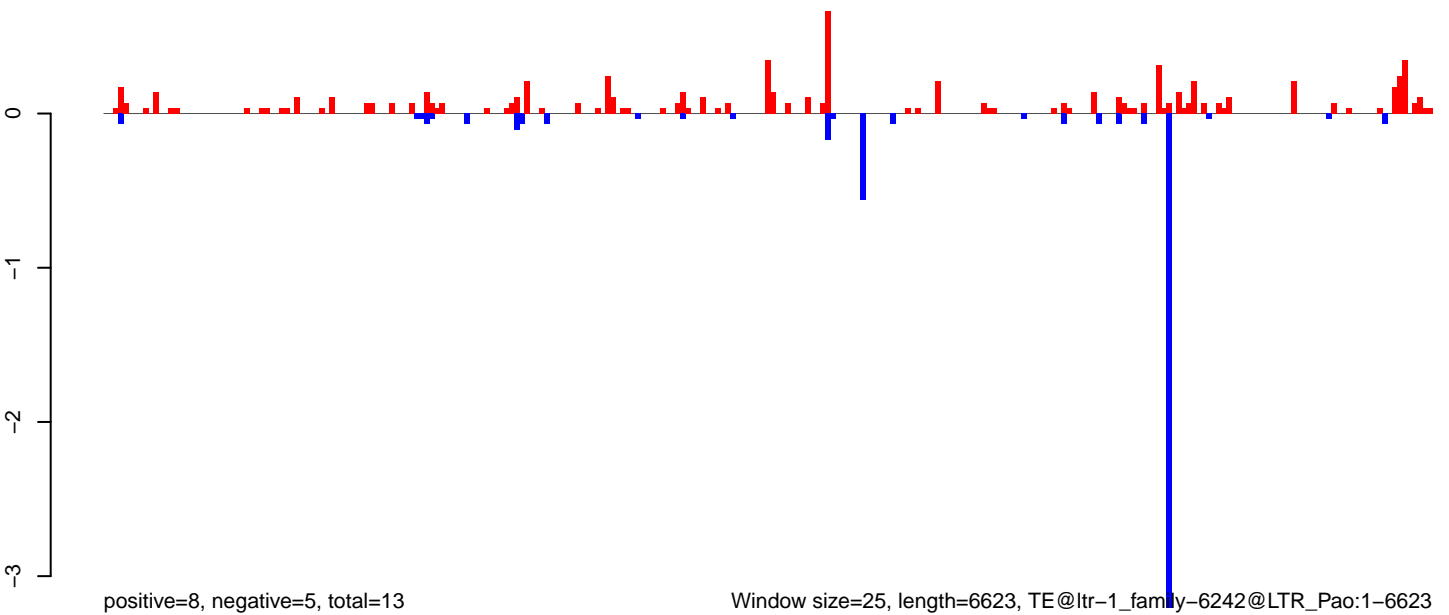
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



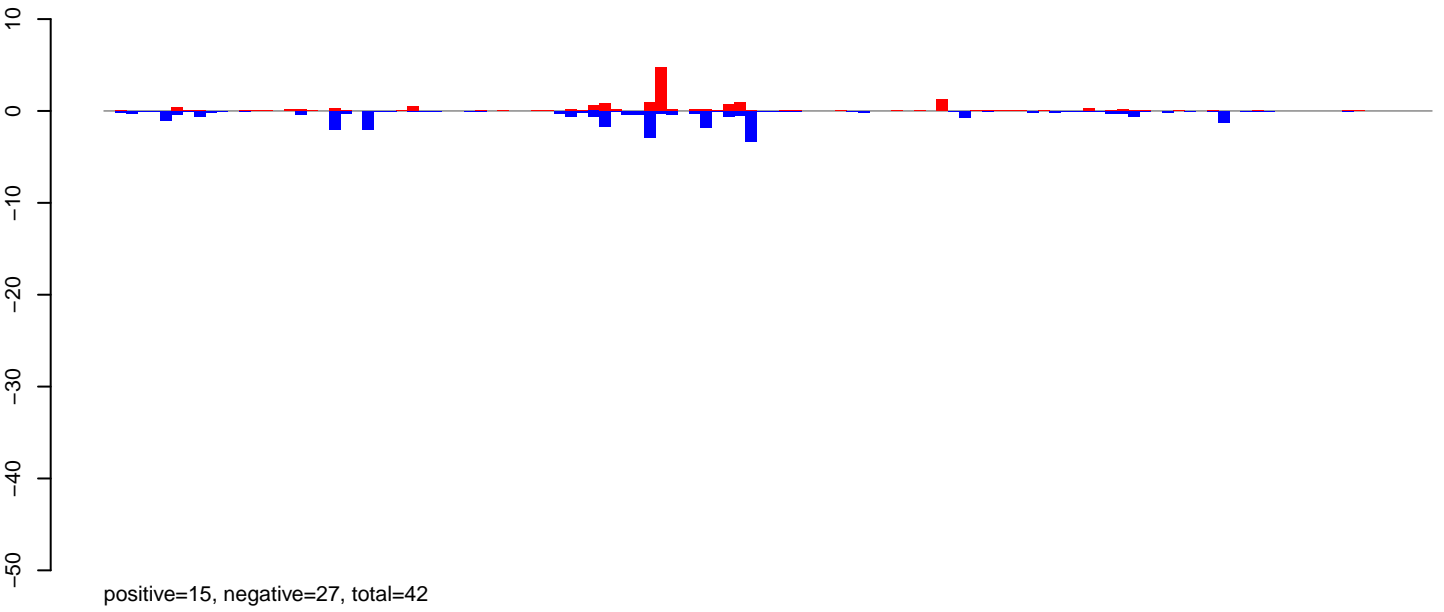
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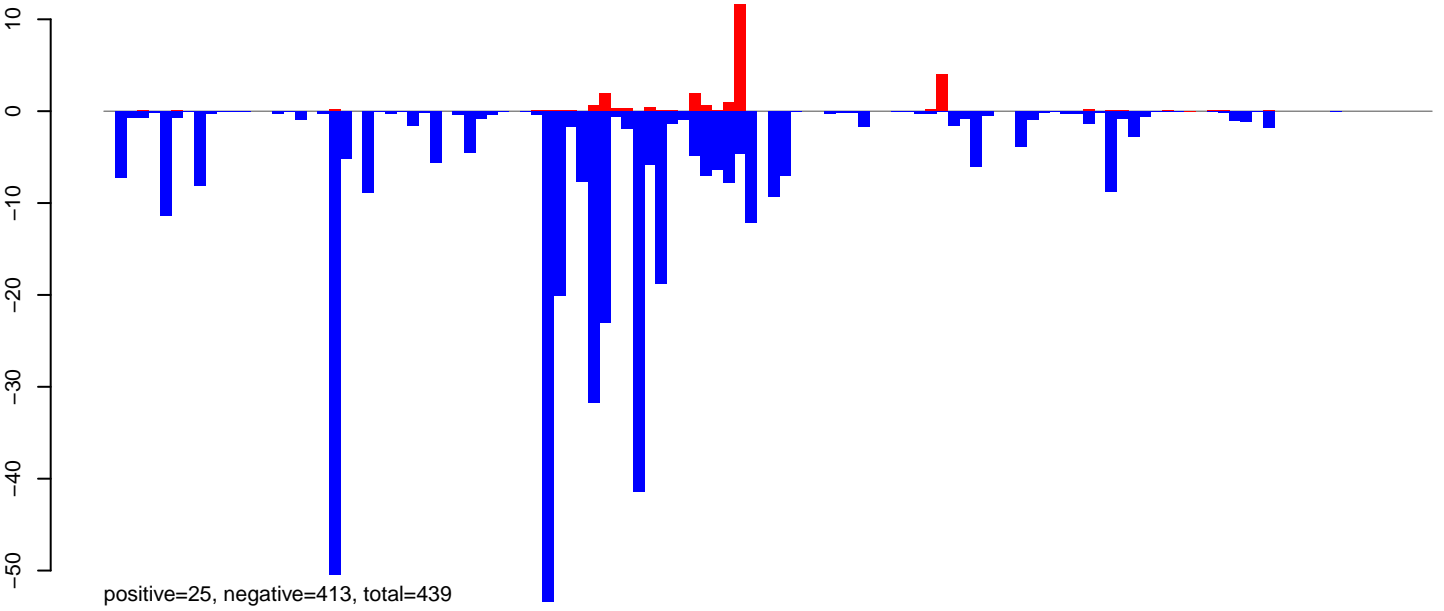
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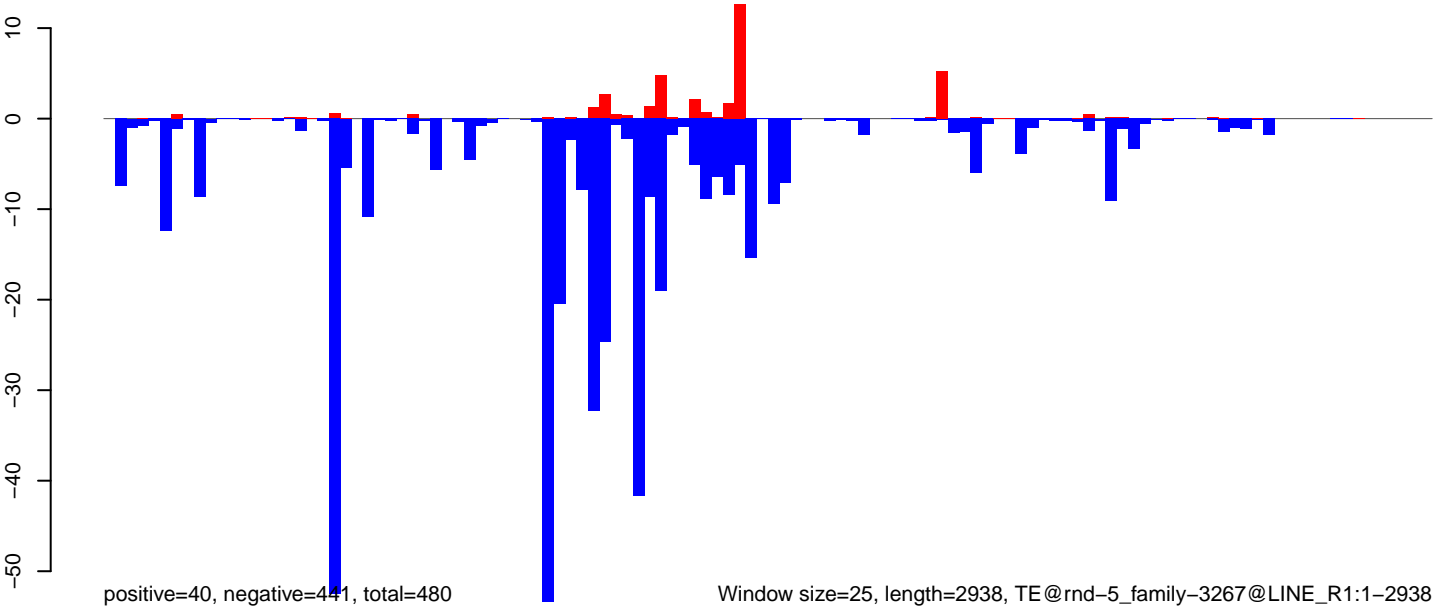
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



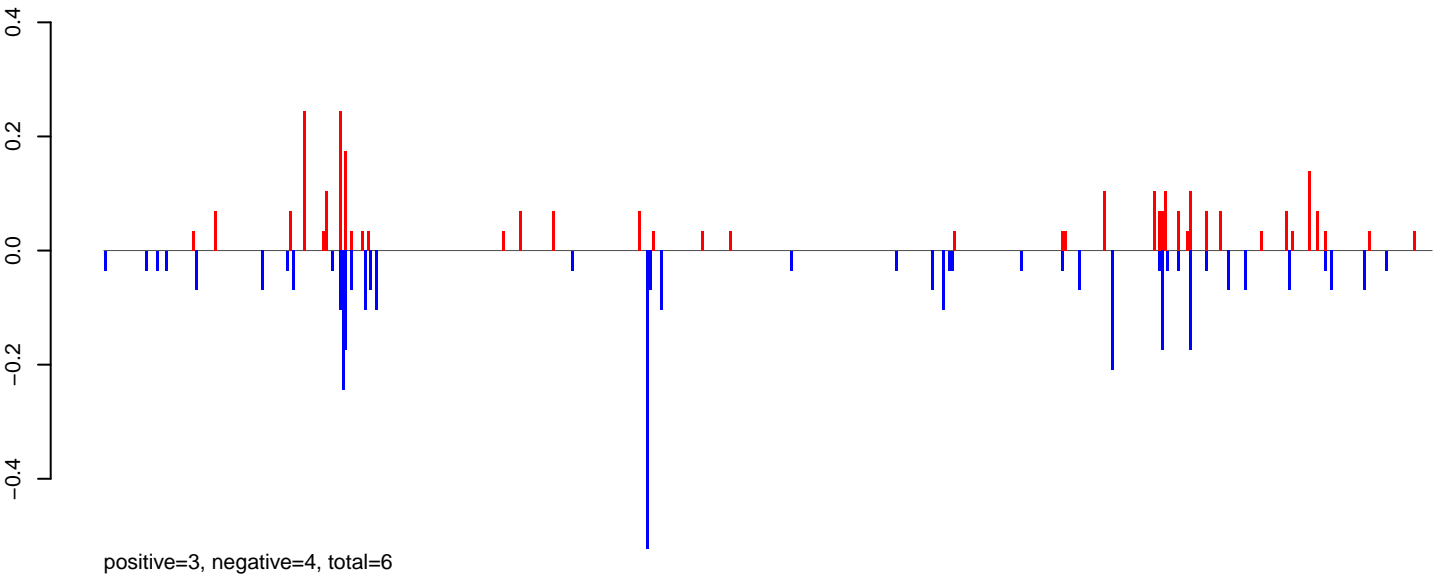
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



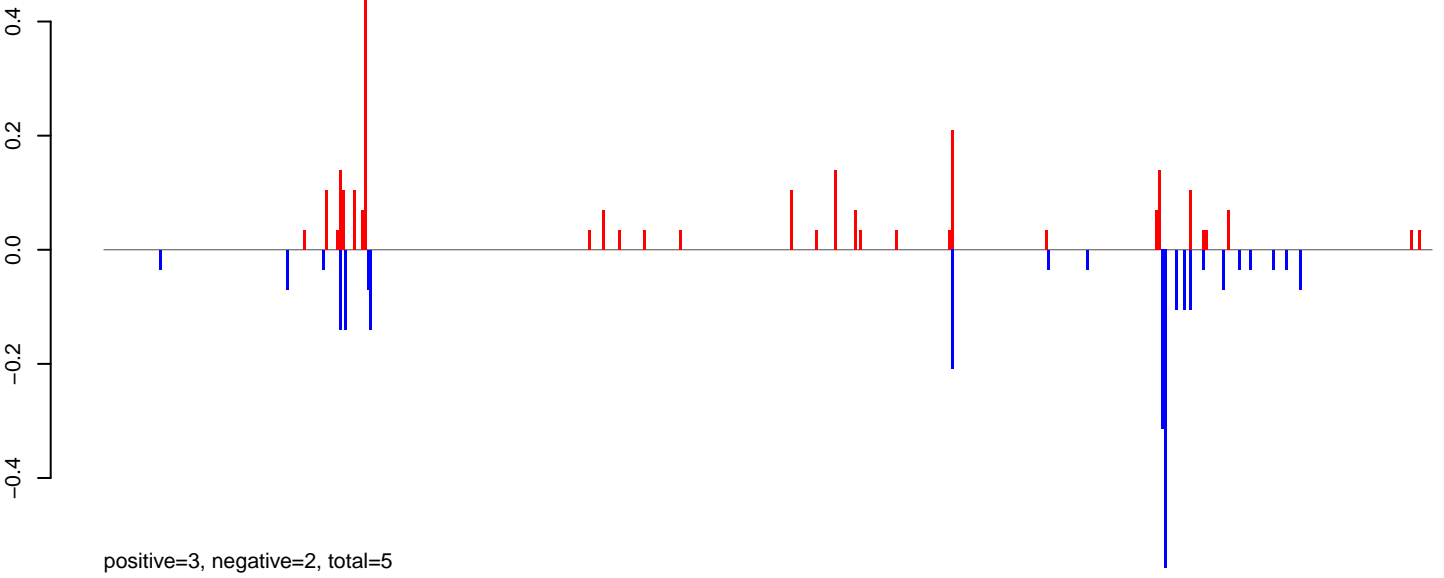
AeAlbo_C636_CHIKV_B2_FHV_2.rep



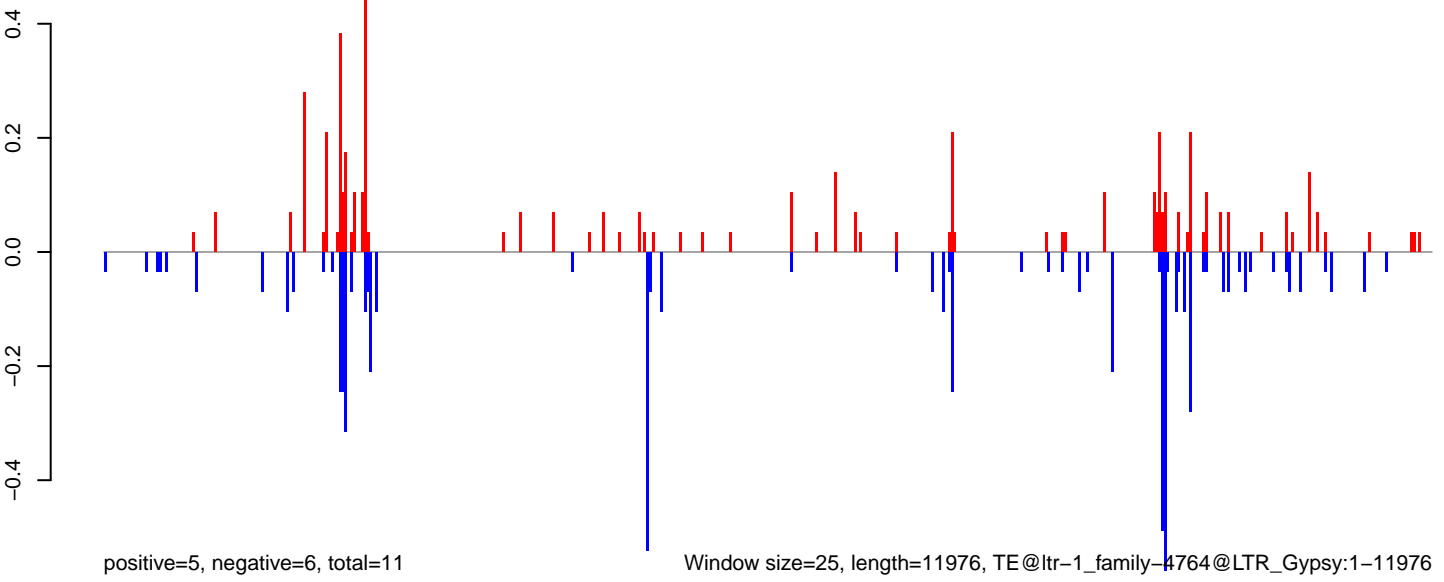
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

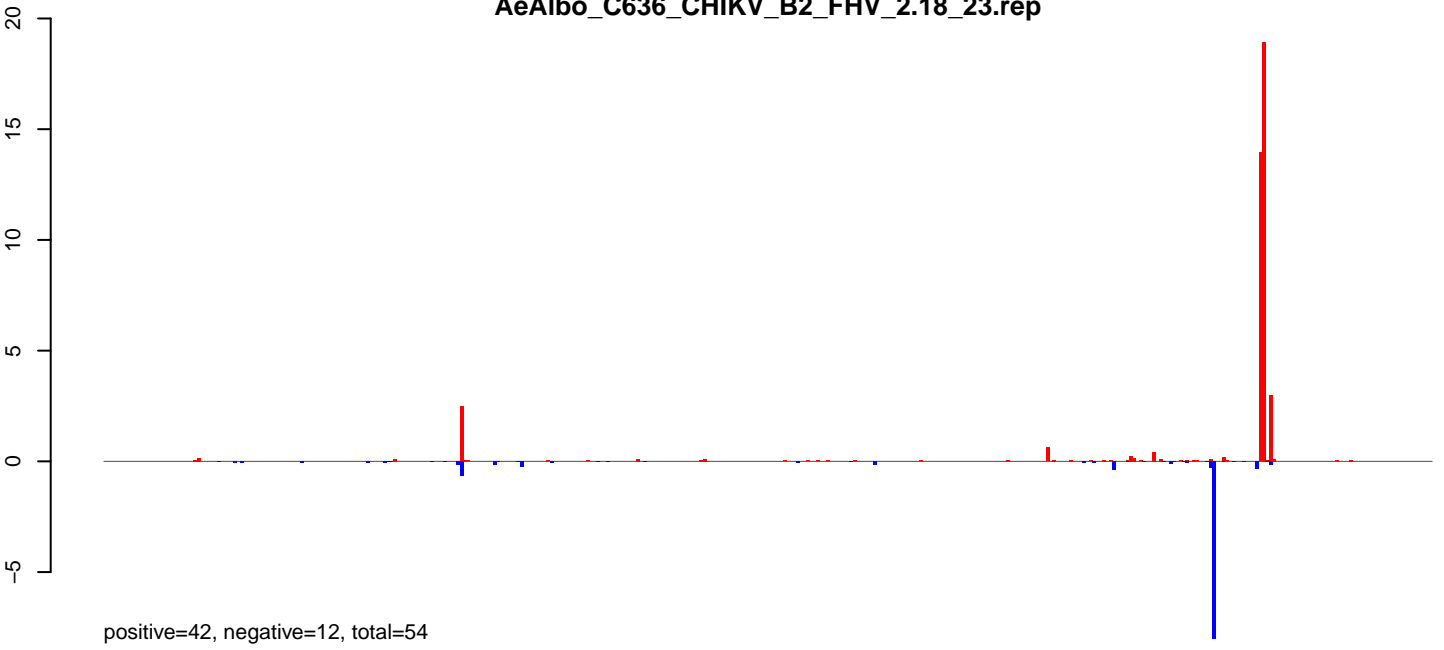


AeAlbo_C636_CHIKV_B2_FHV_2.rep

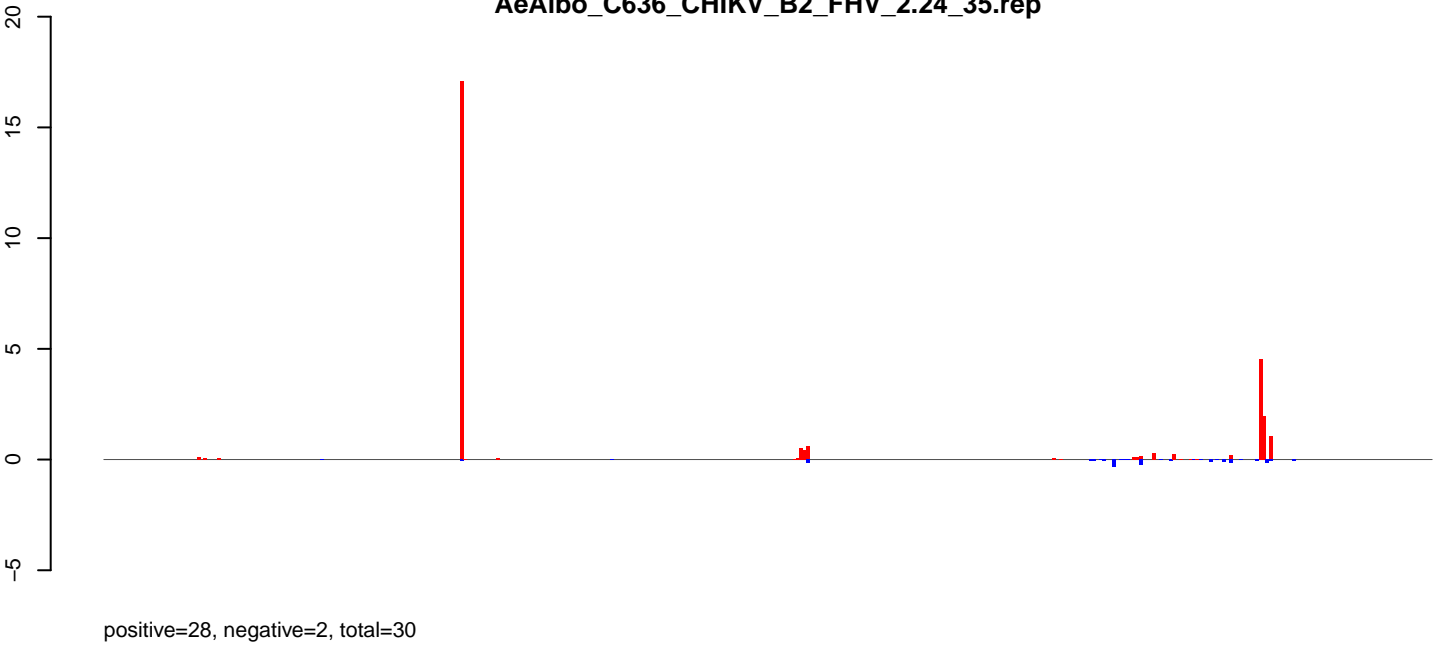


0 2000 4000 6000 8000 10000 12000

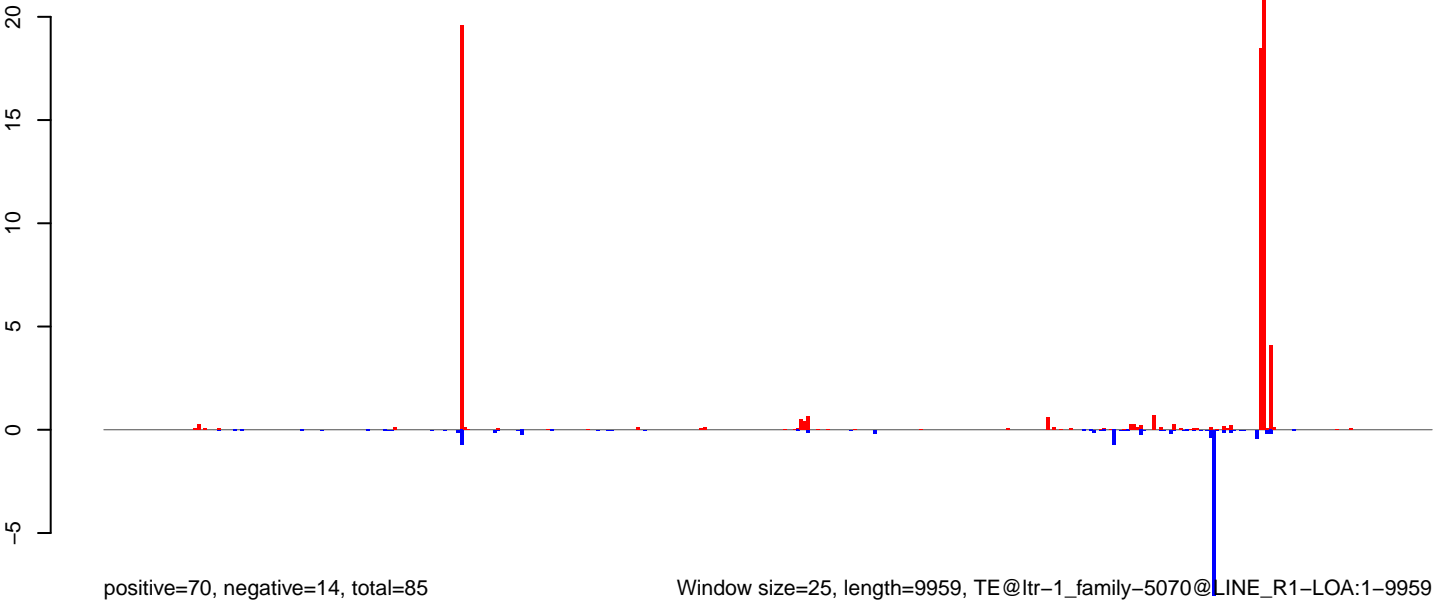
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



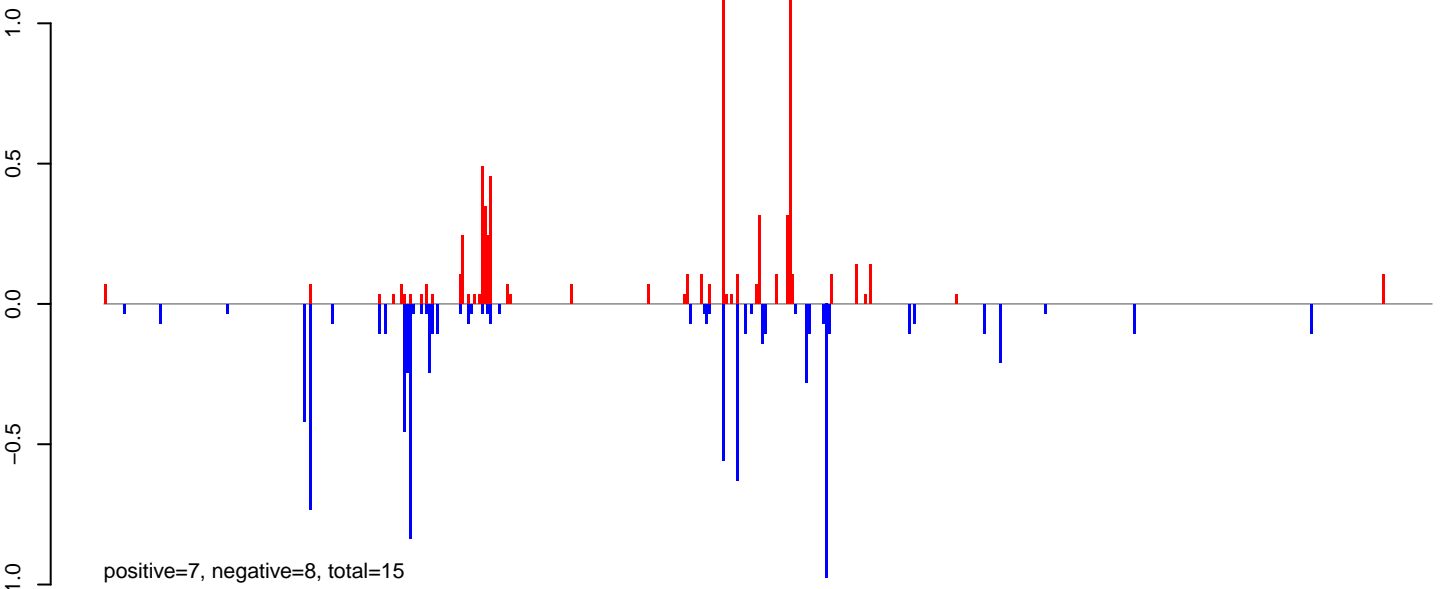
AeAlbo_C636_CHIKV_B2_FHV_2.rep



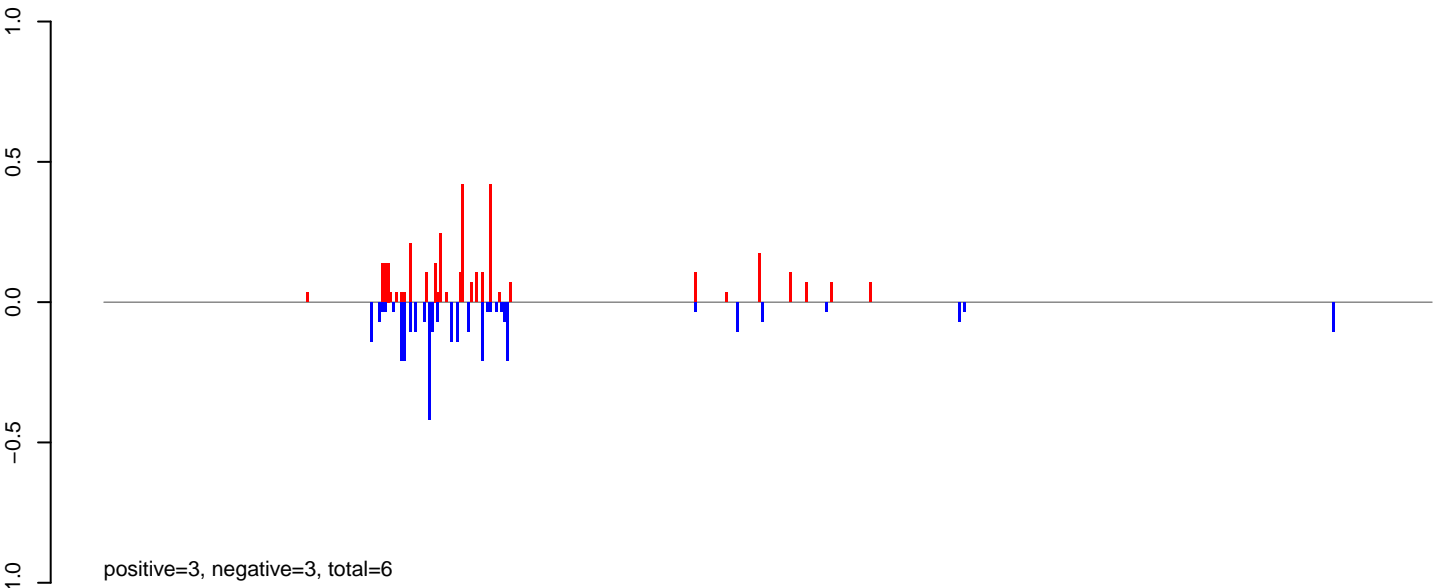
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0 2000 4000 6000 8000 10000

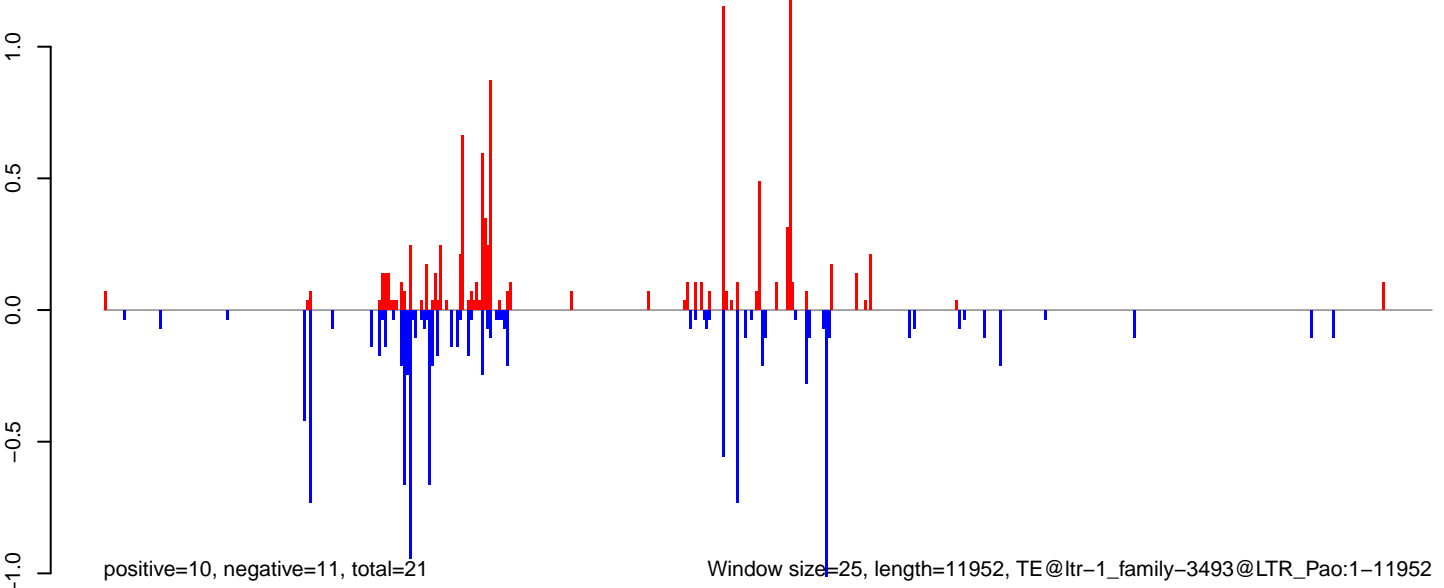
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

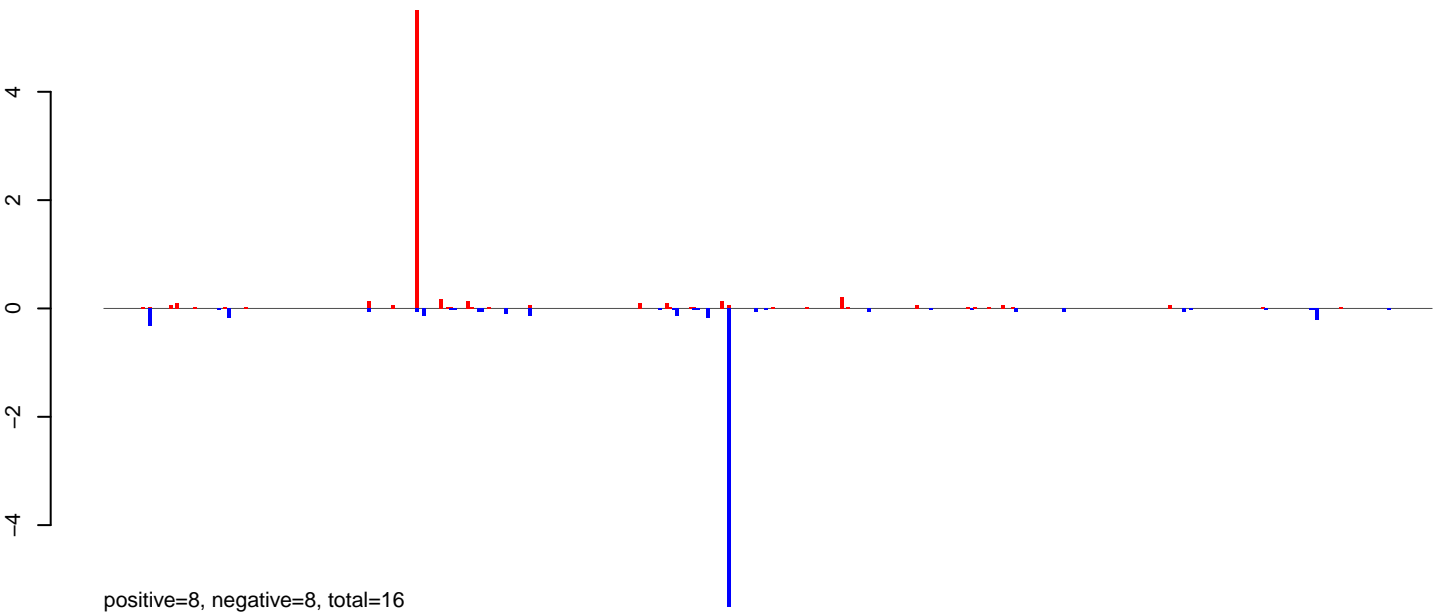


AeAlbo_C636_CHIKV_B2_FHV_2.rep

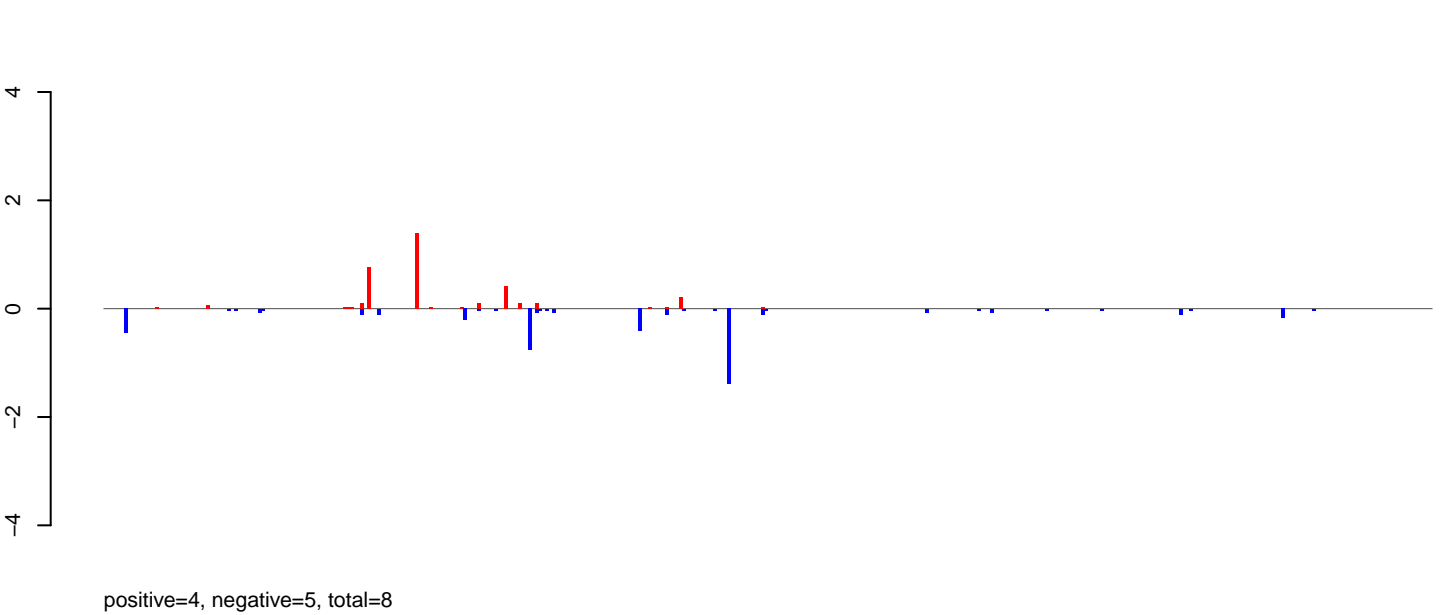


0 2000 4000 6000 8000 10000 12000

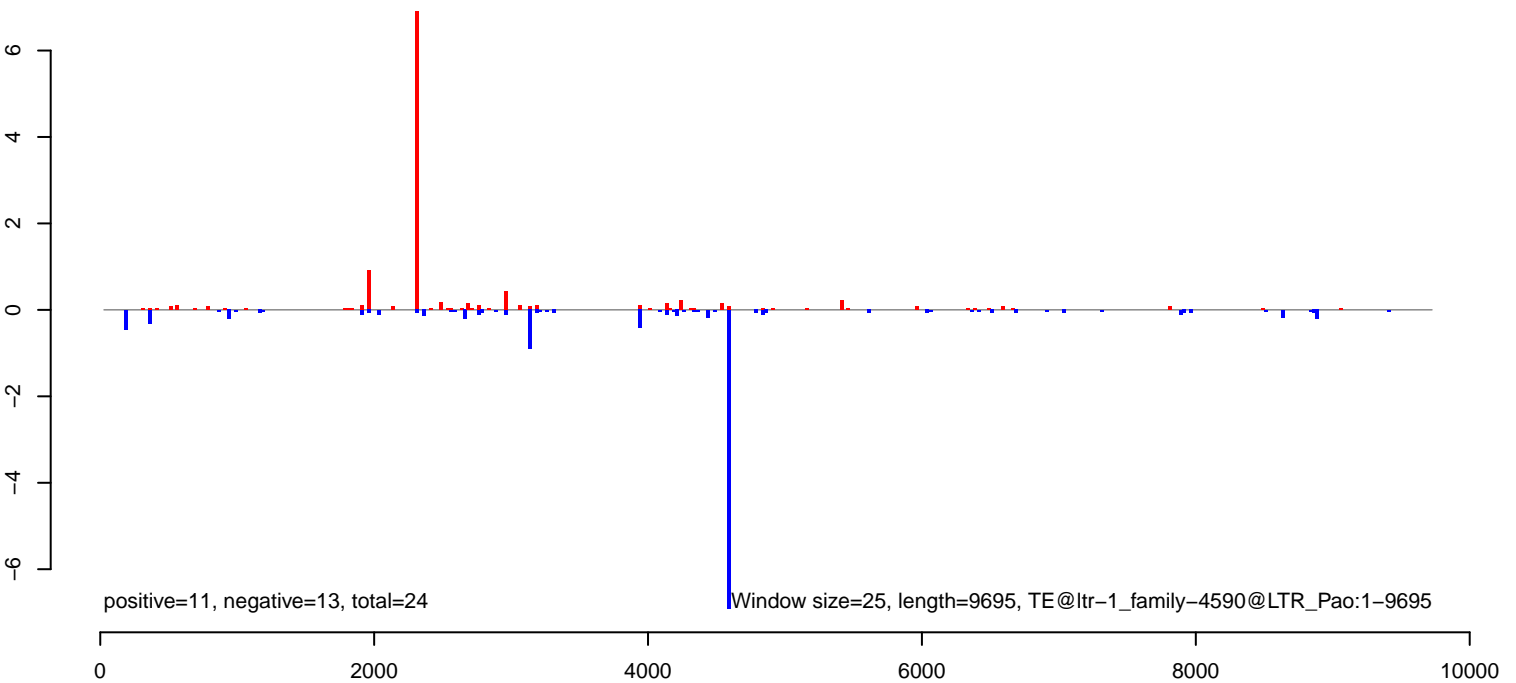
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



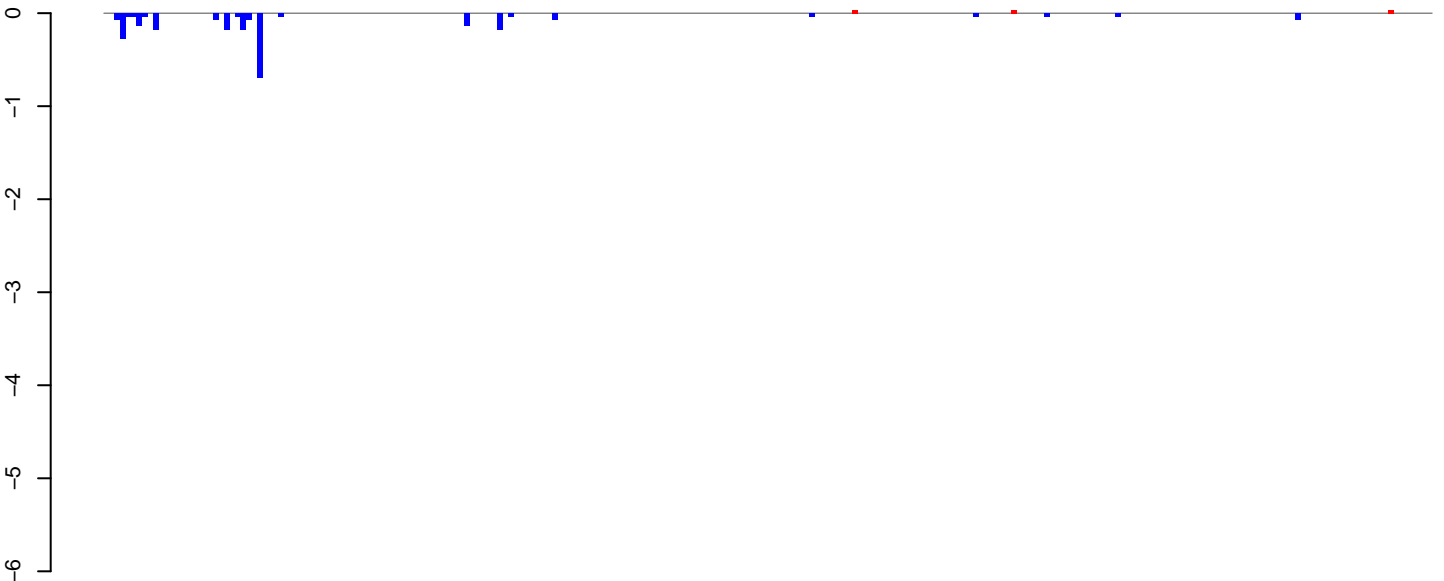
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

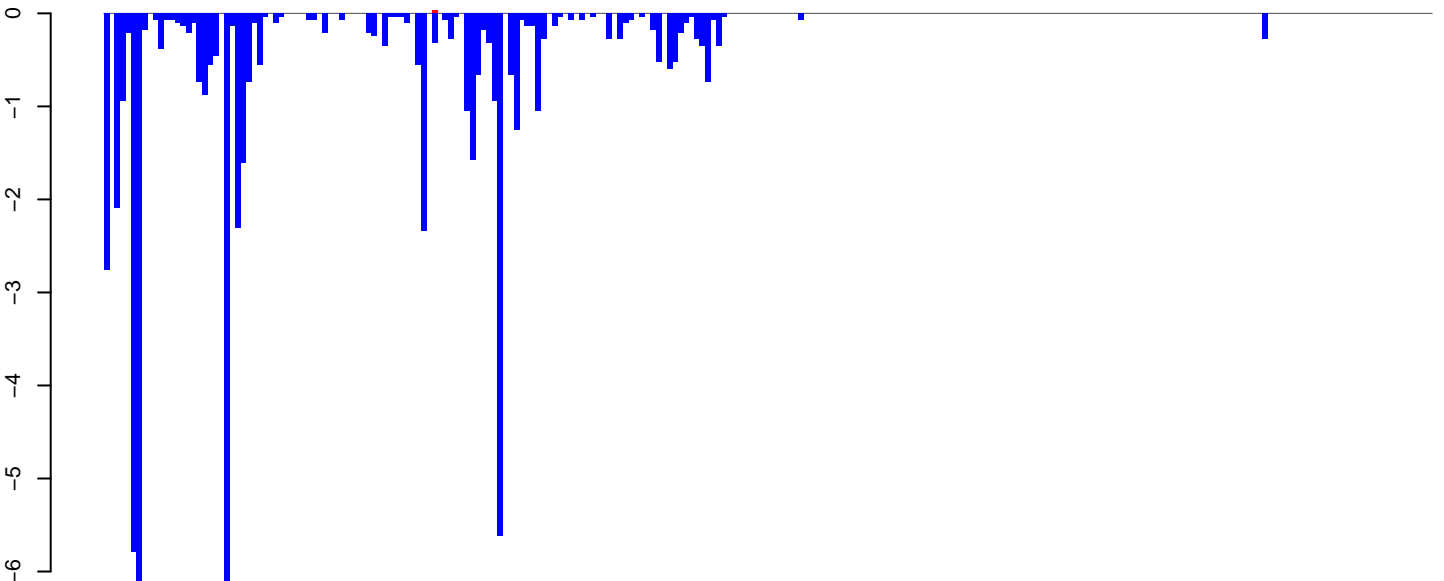


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



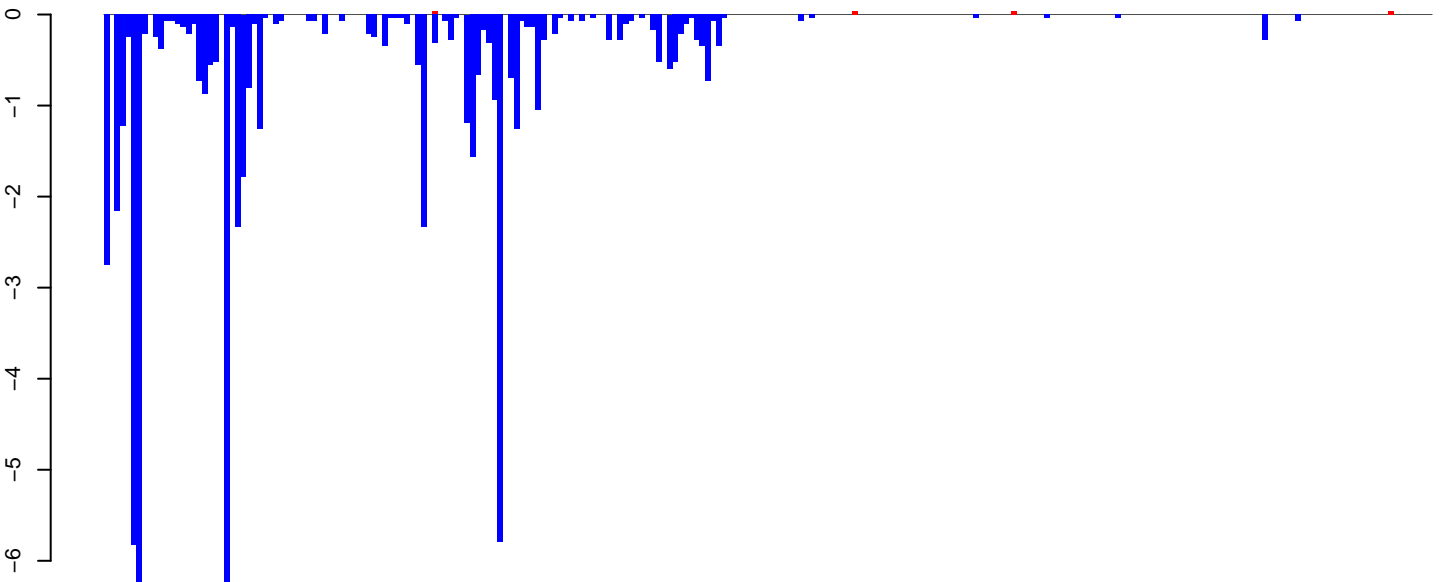
positive=0, negative=3, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=58, total=58

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=0, negative=61, total=61

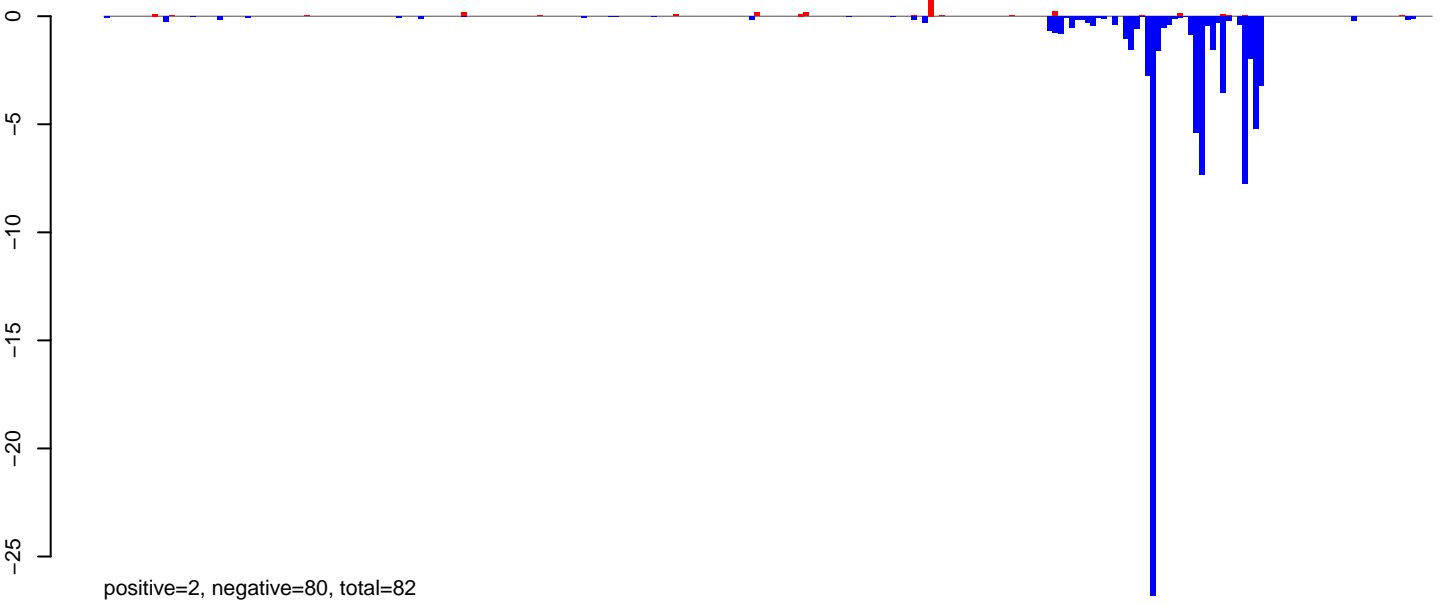
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0 1000 2000 3000 4000 5000 6000

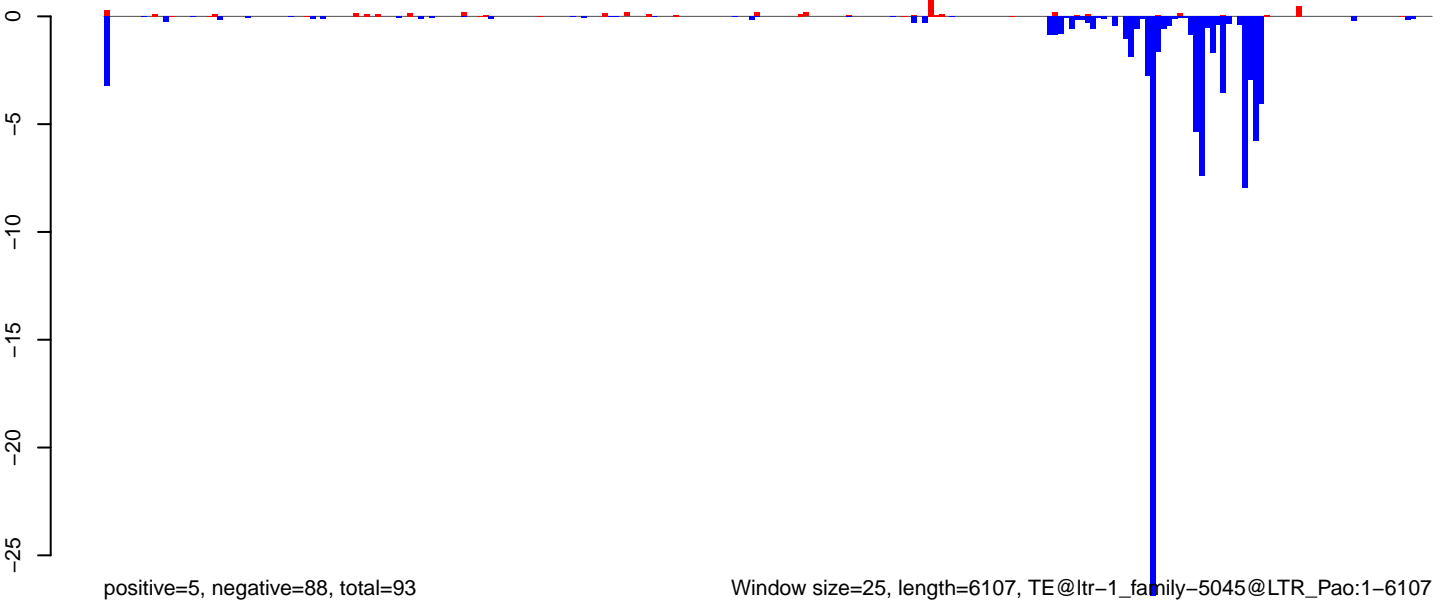
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



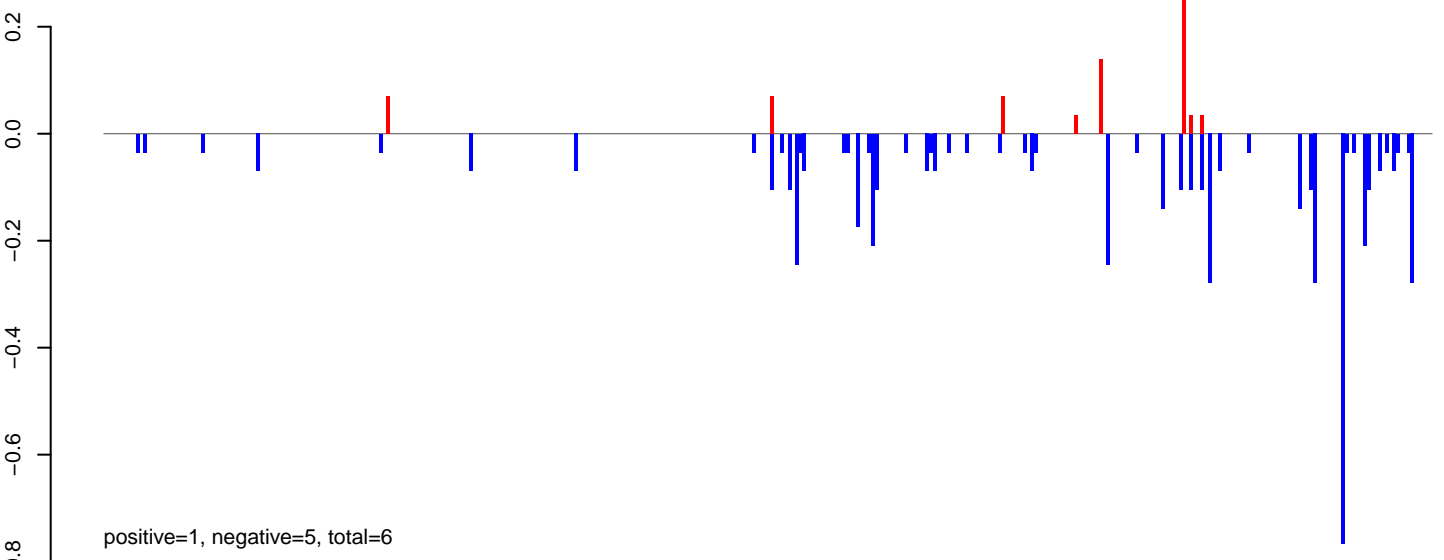
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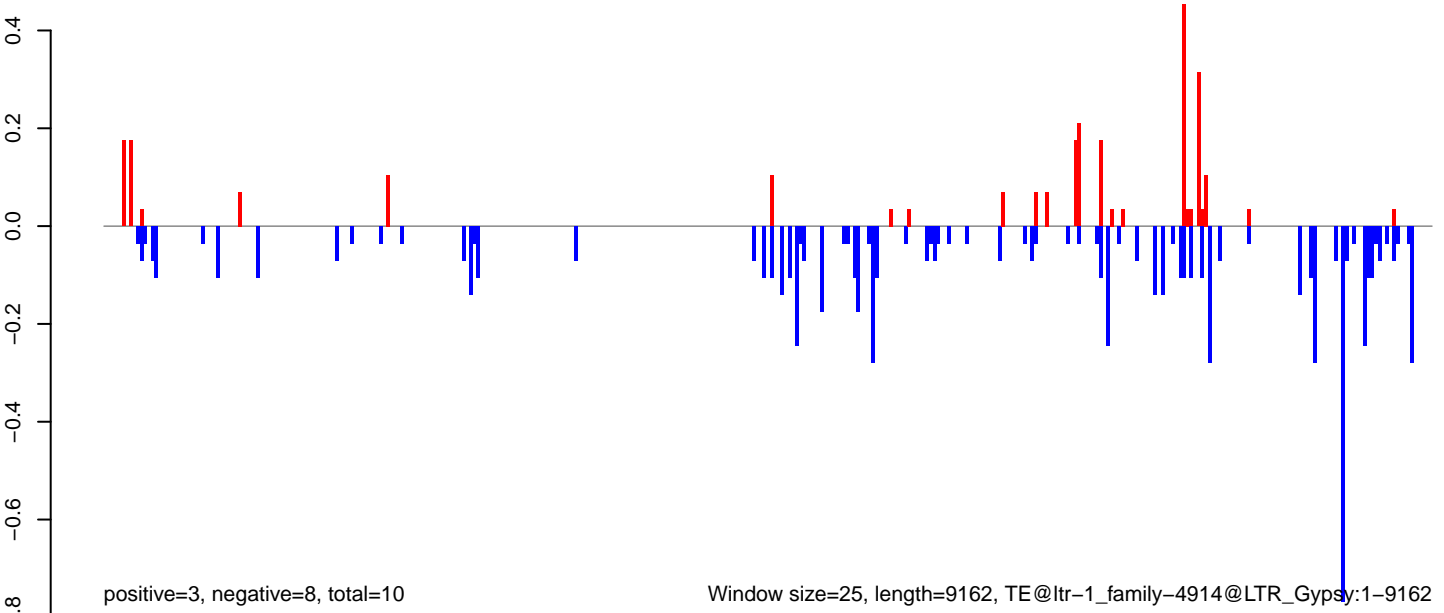
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

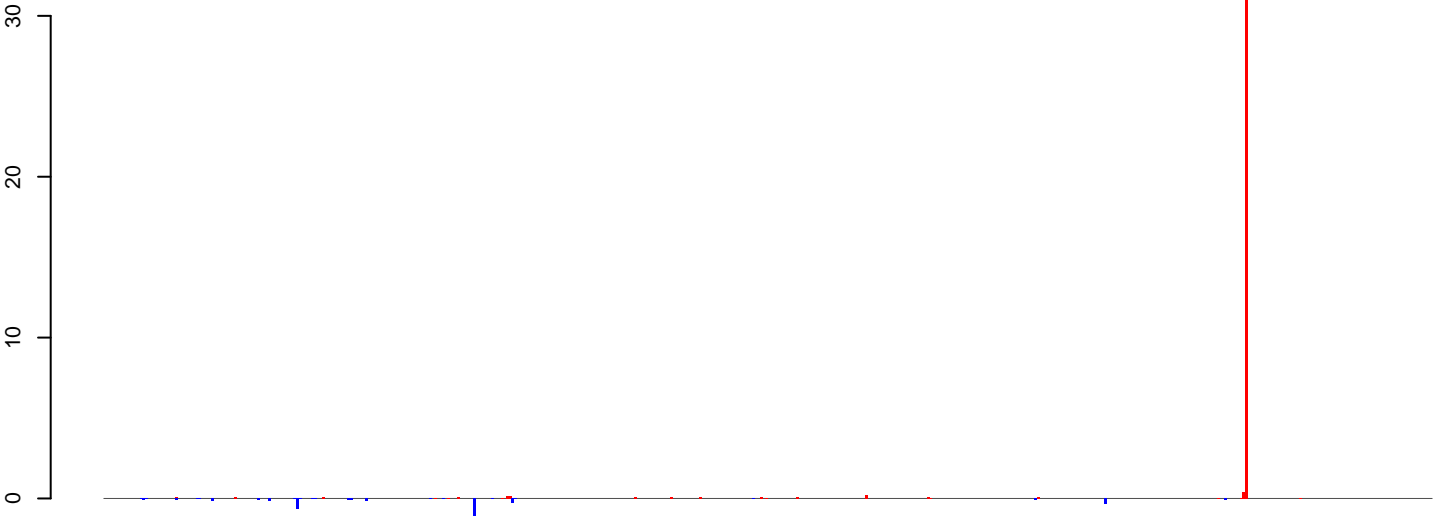


AeAlbo_C636_CHIKV_B2_FHV_2.rep



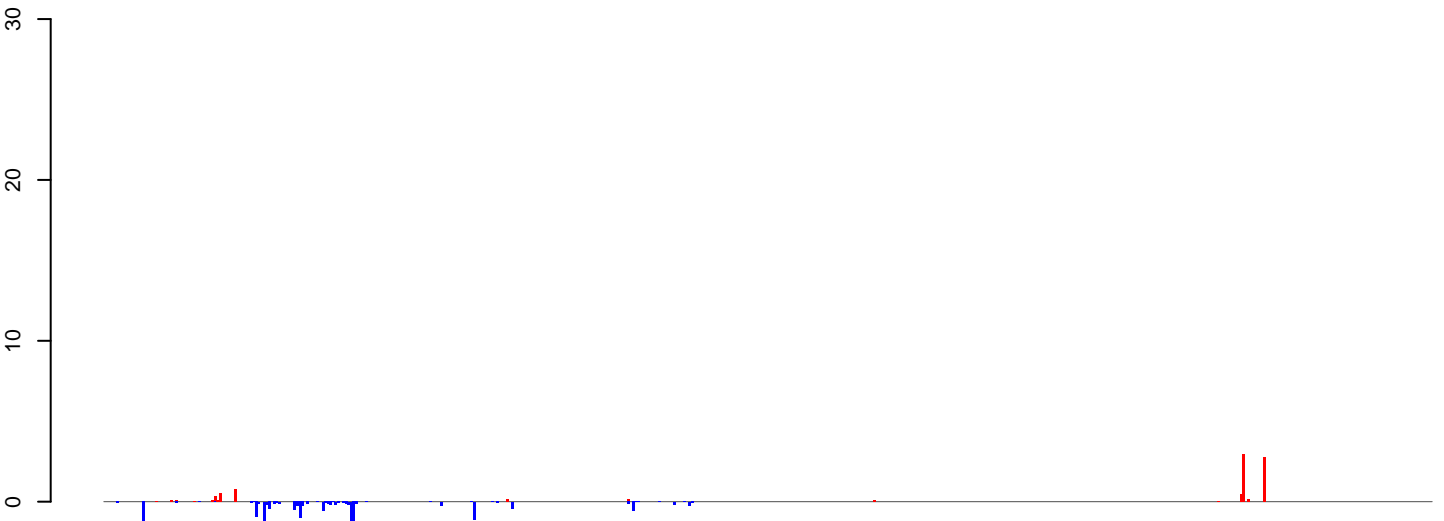
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



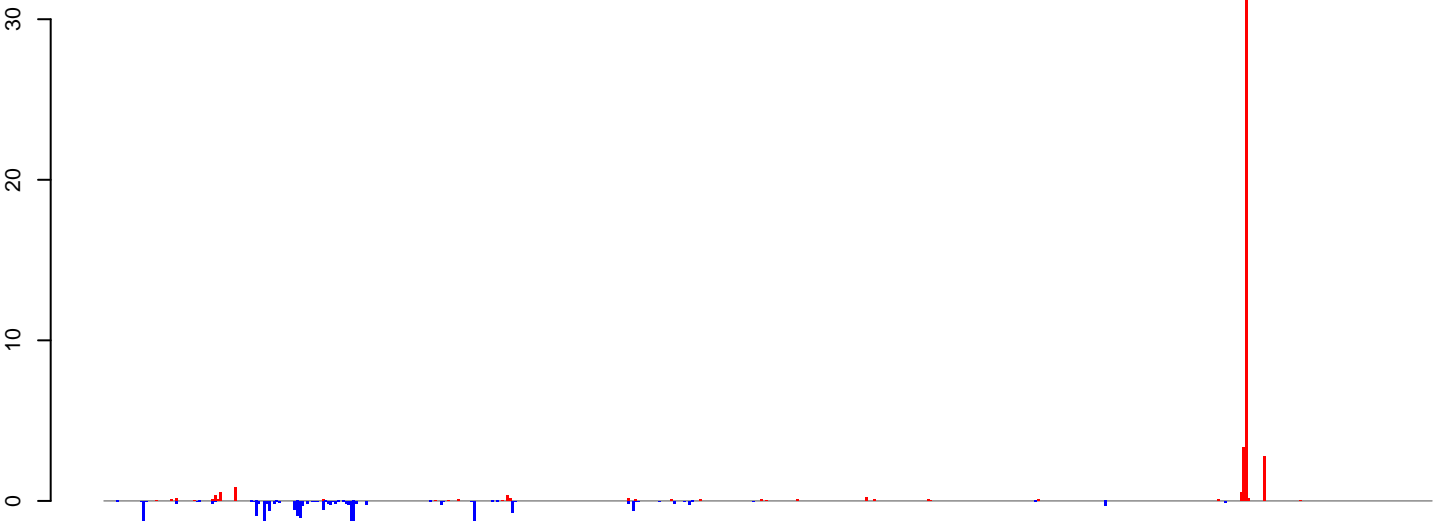
positive=34, negative=4, total=38

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=9, negative=24, total=33

AeAlbo_C636_CHIKV_B2_FHV_2.rep

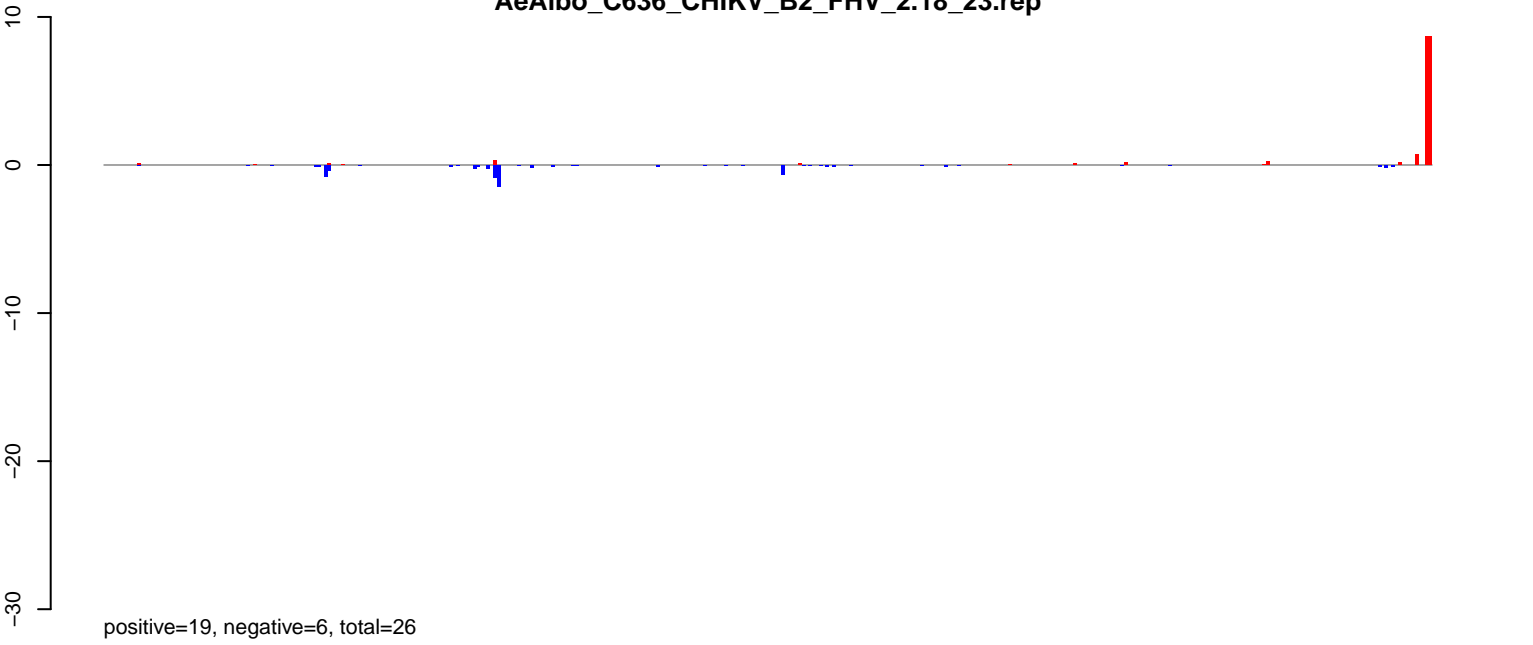


positive=43, negative=28, total=71

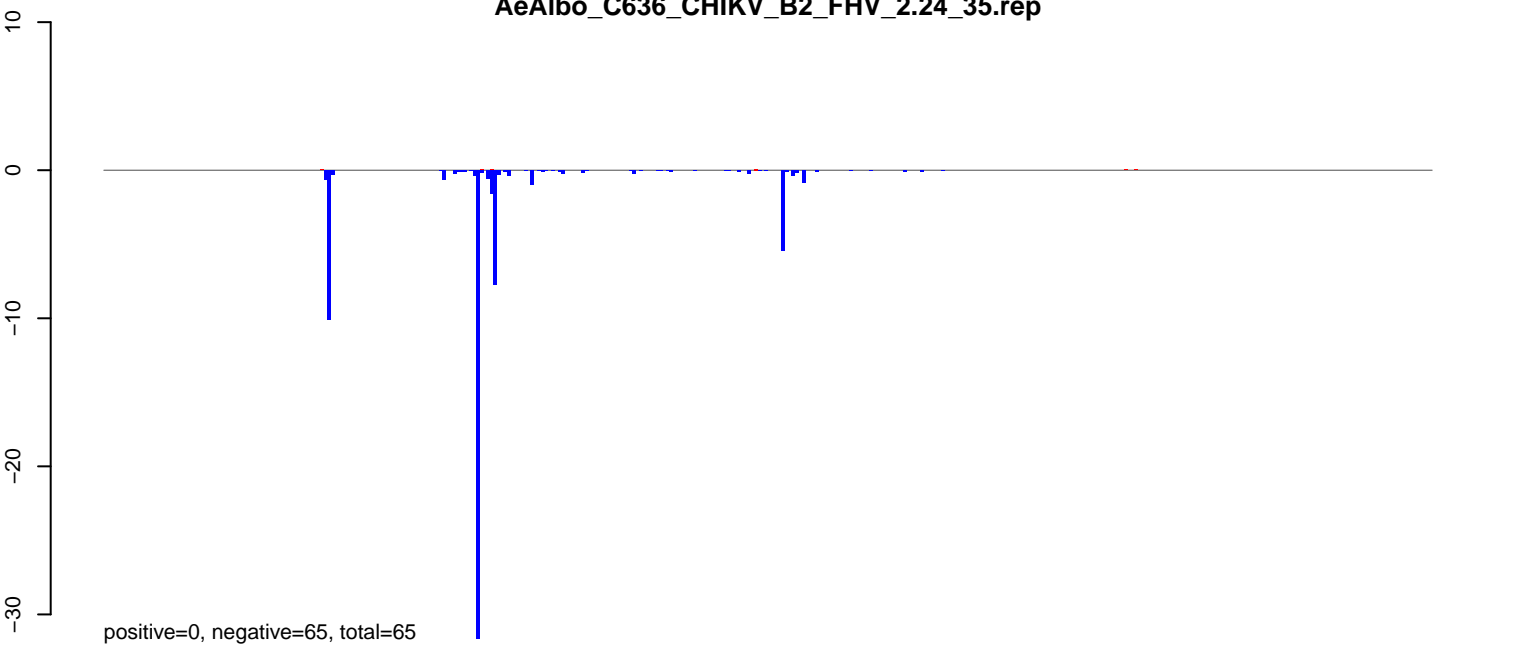
Window size=25, length=12933, TE@ltr-1_family-3399@LTR_Gypsy:1-12933

0 2000 4000 6000 8000 10000 12000

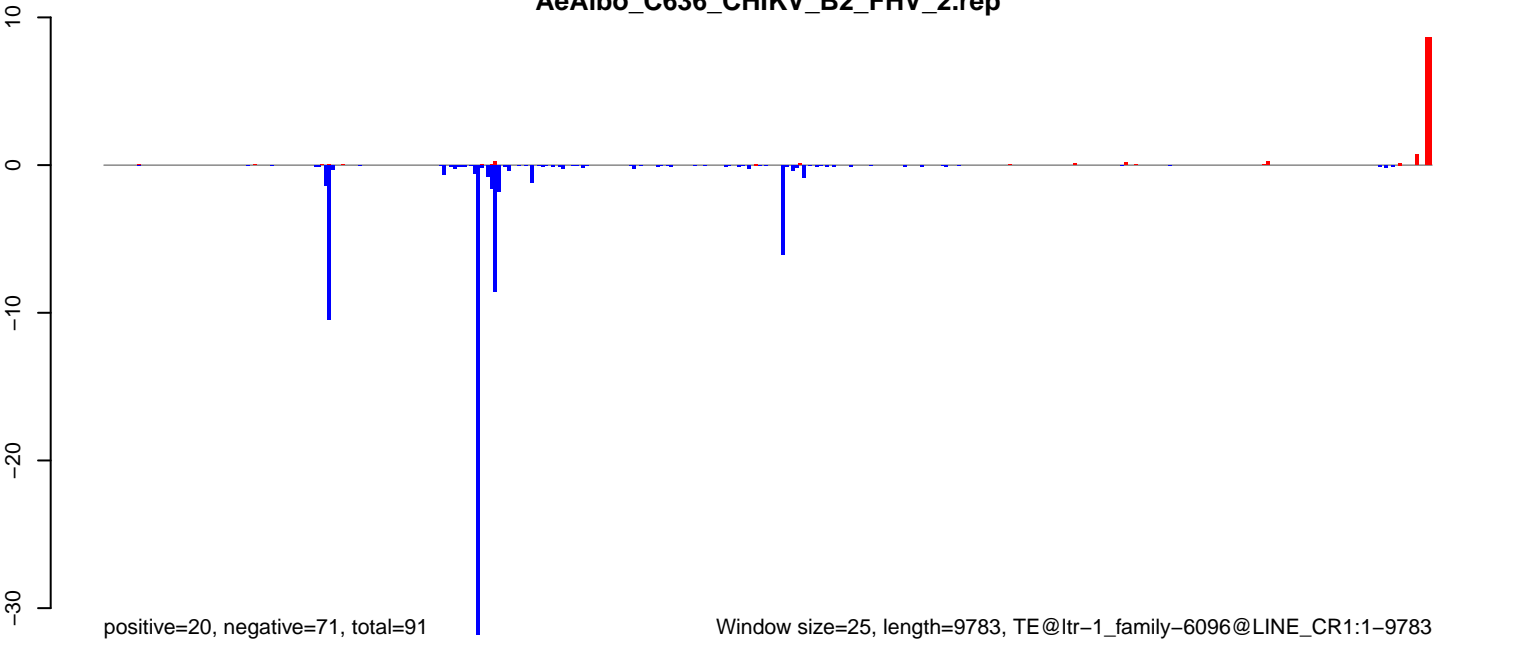
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



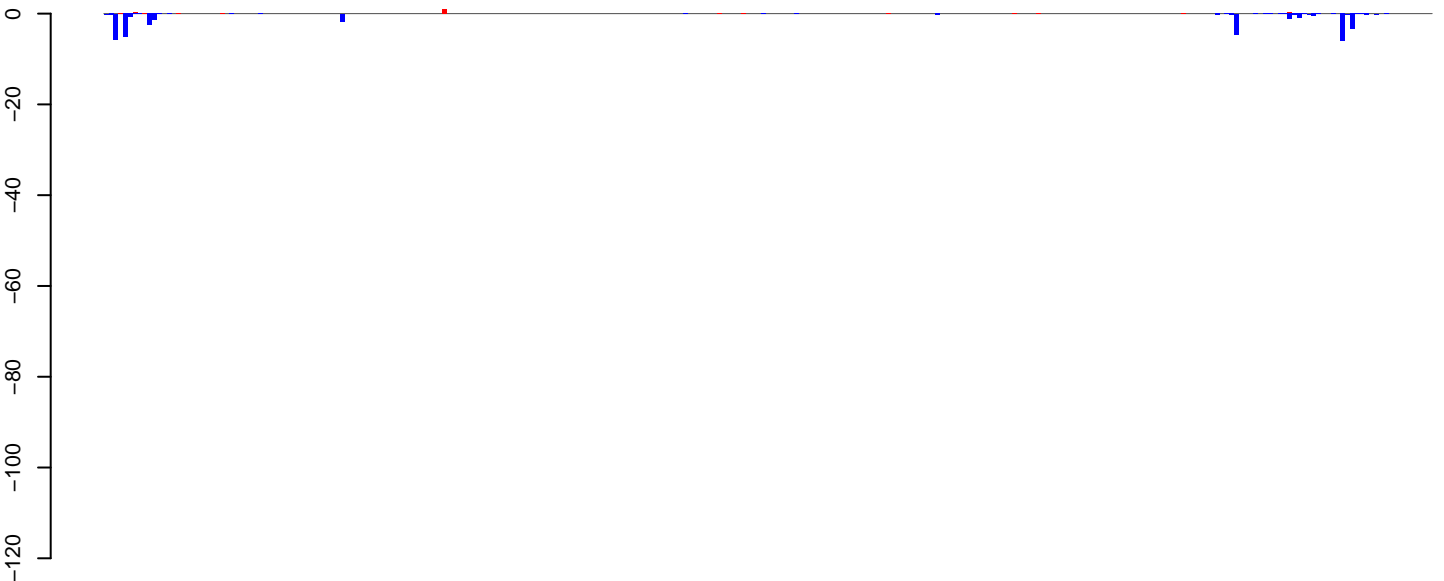
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



positive=2, negative=38, total=40

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=3, negative=569, total=572

AeAlbo_C636_CHIKV_B2_FHV_2.rep

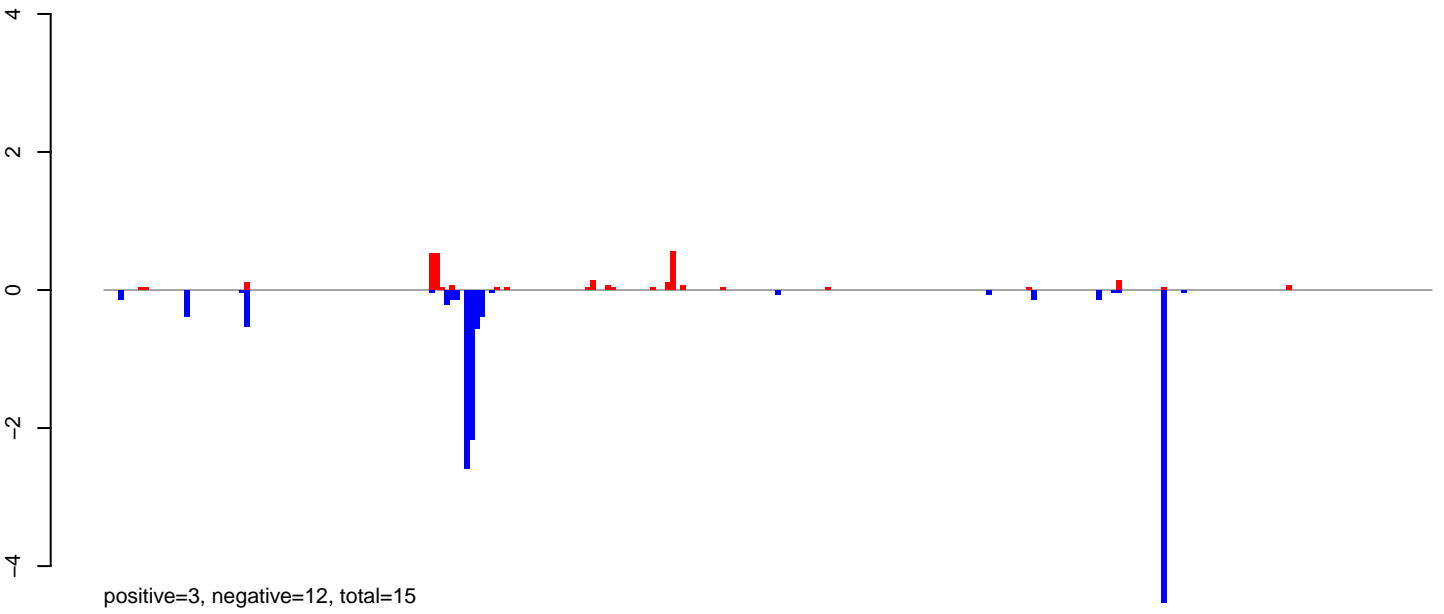


positive=5, negative=607, total=612

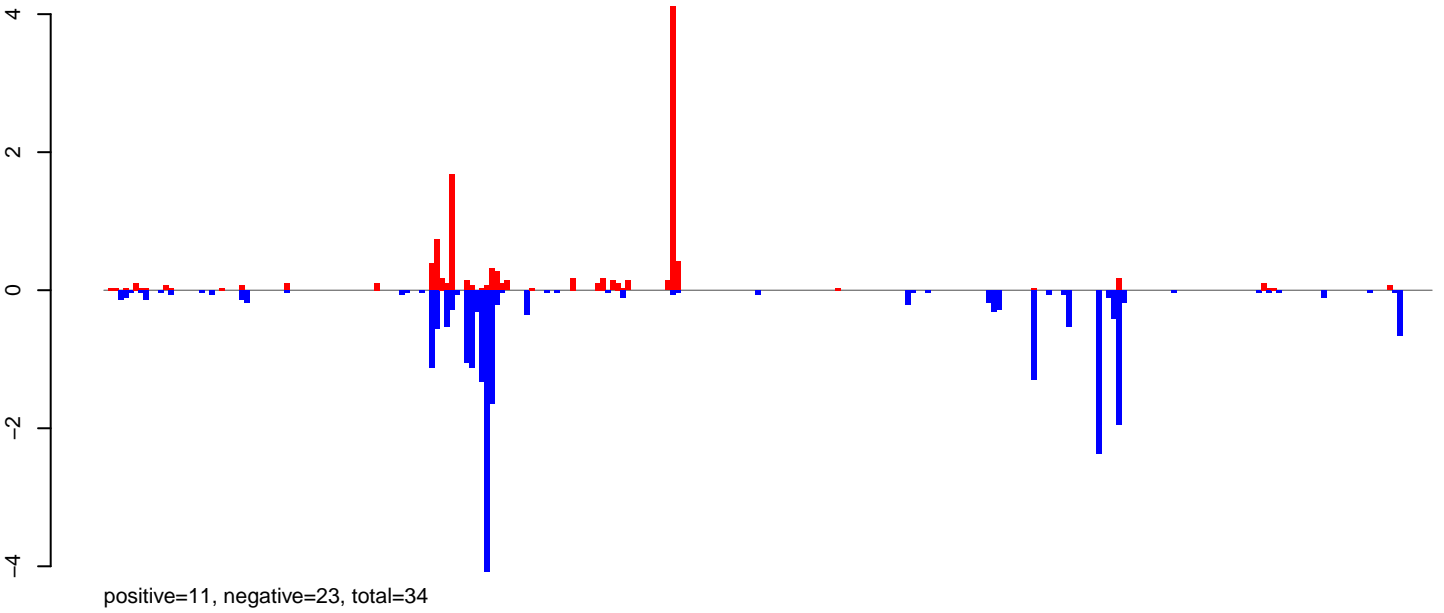
Window size=25, length=6867, TE@ltr-1_family-5208@LTR_Gypsy1-6867

0 1000 2000 3000 4000 5000 6000 7000

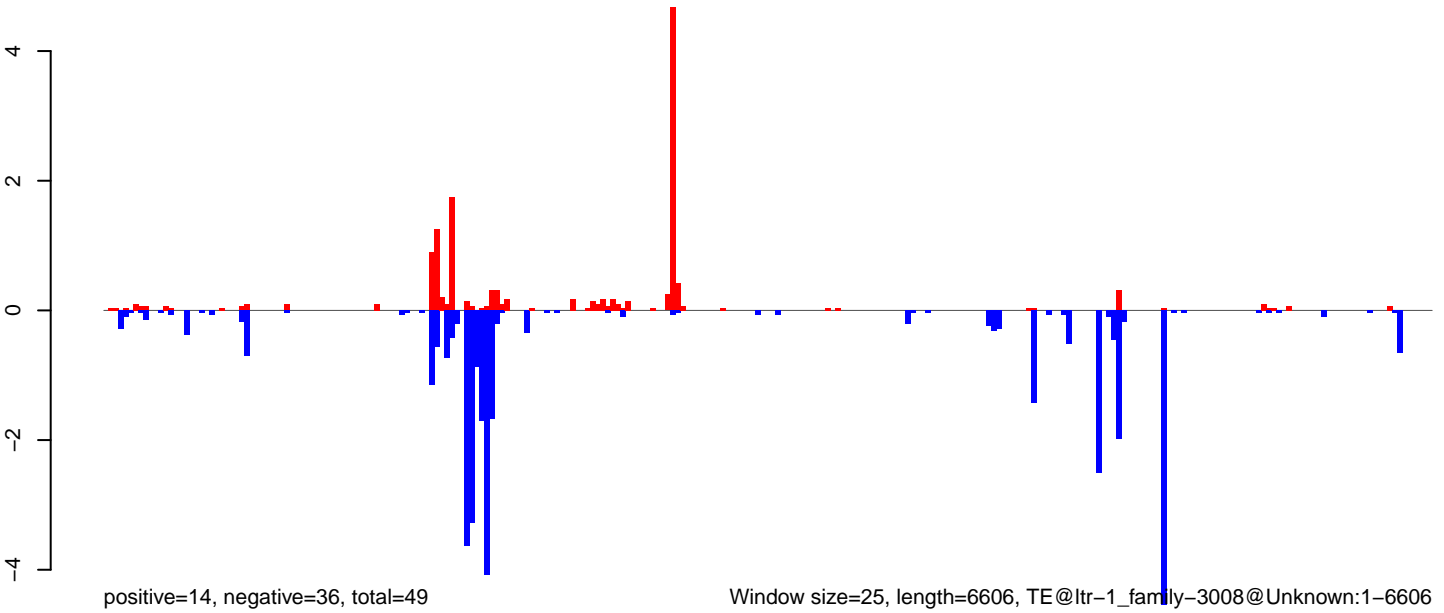
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



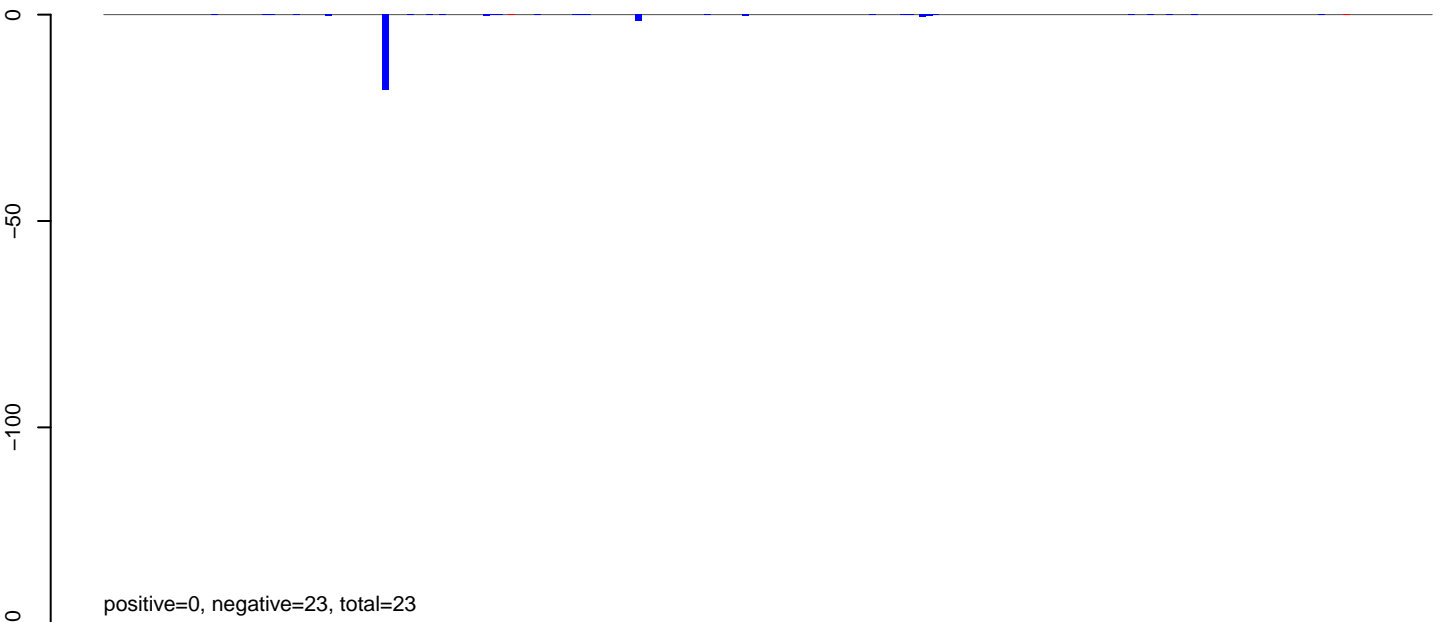
AeAlbo_C636_CHIKV_B2_FHV_2.rep



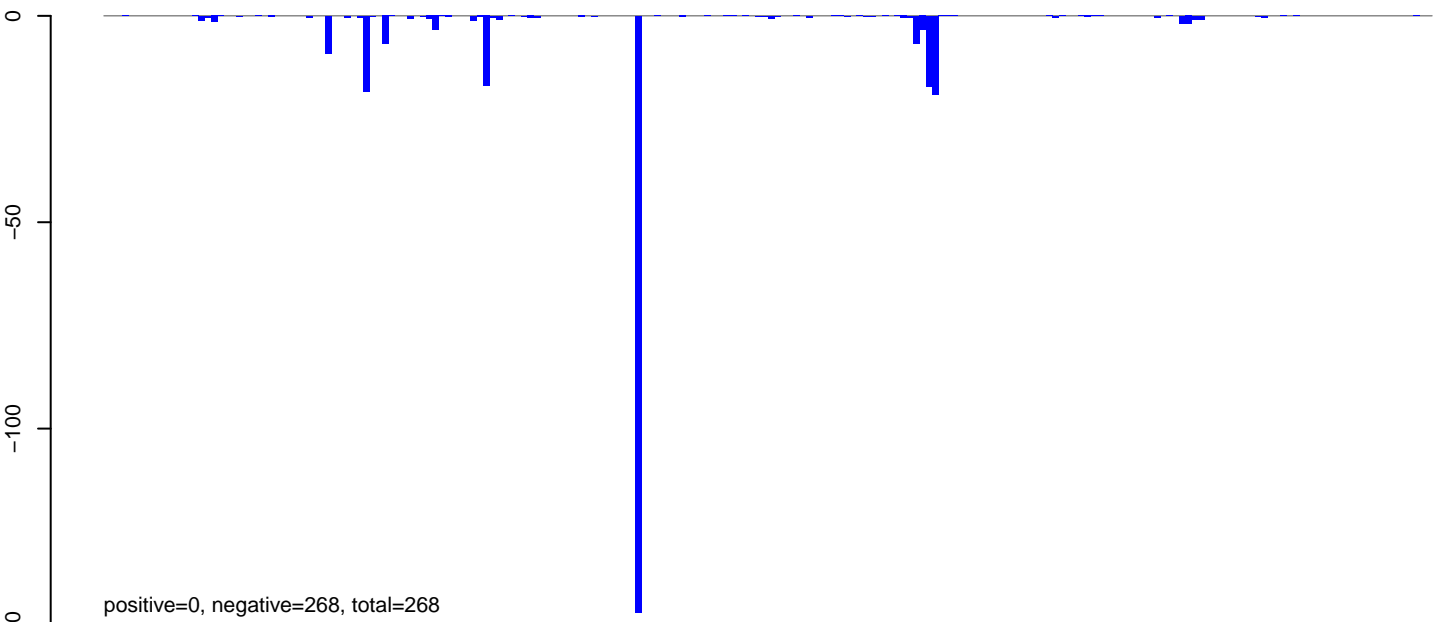
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0 1000 2000 3000 4000 5000 6000

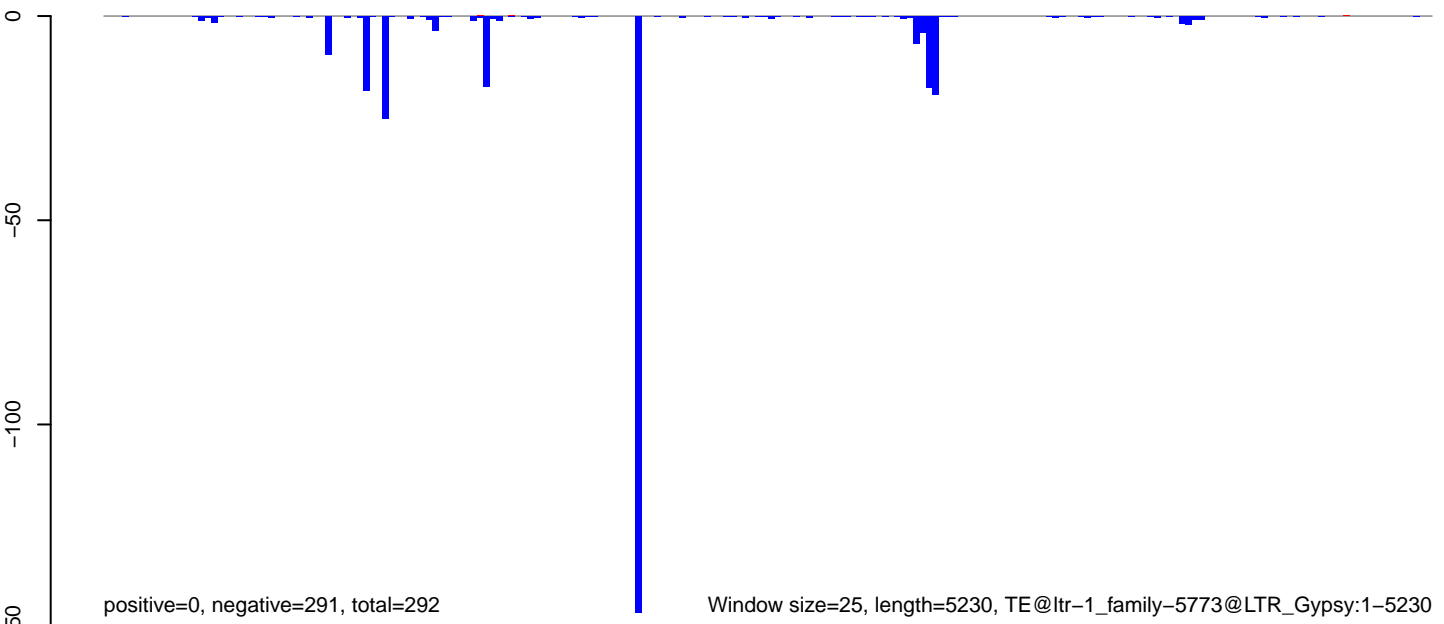
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



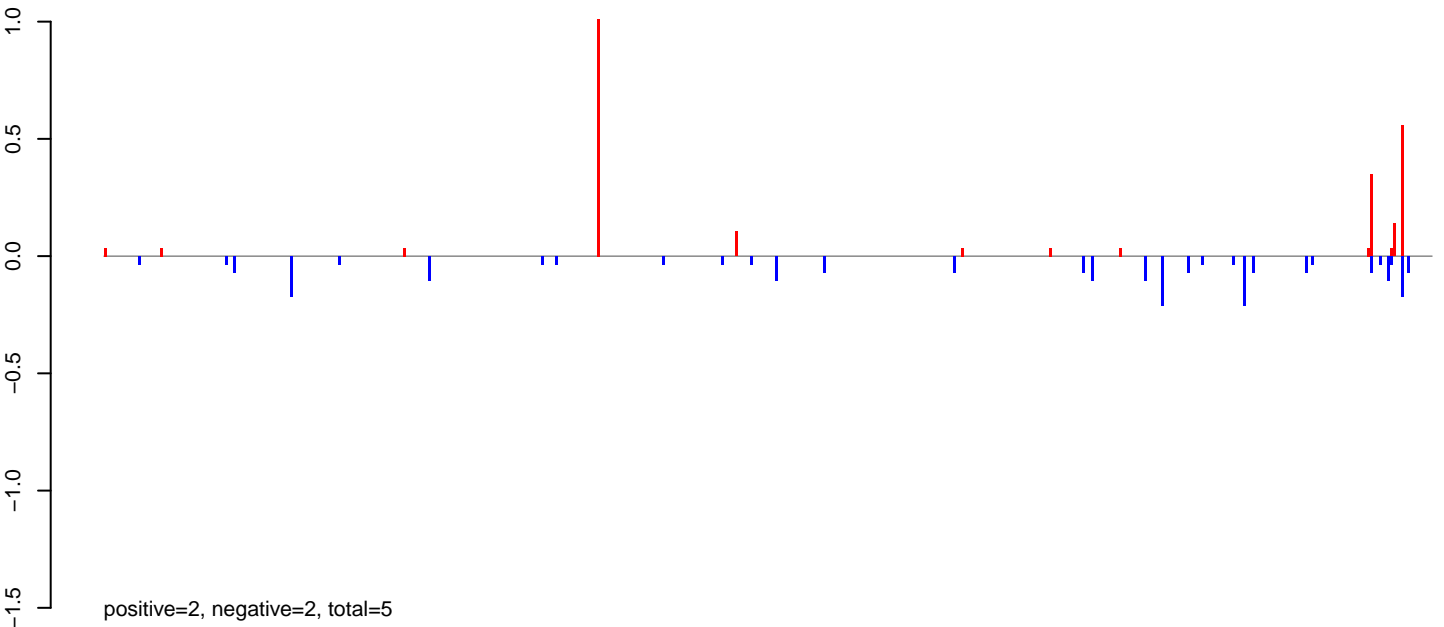
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



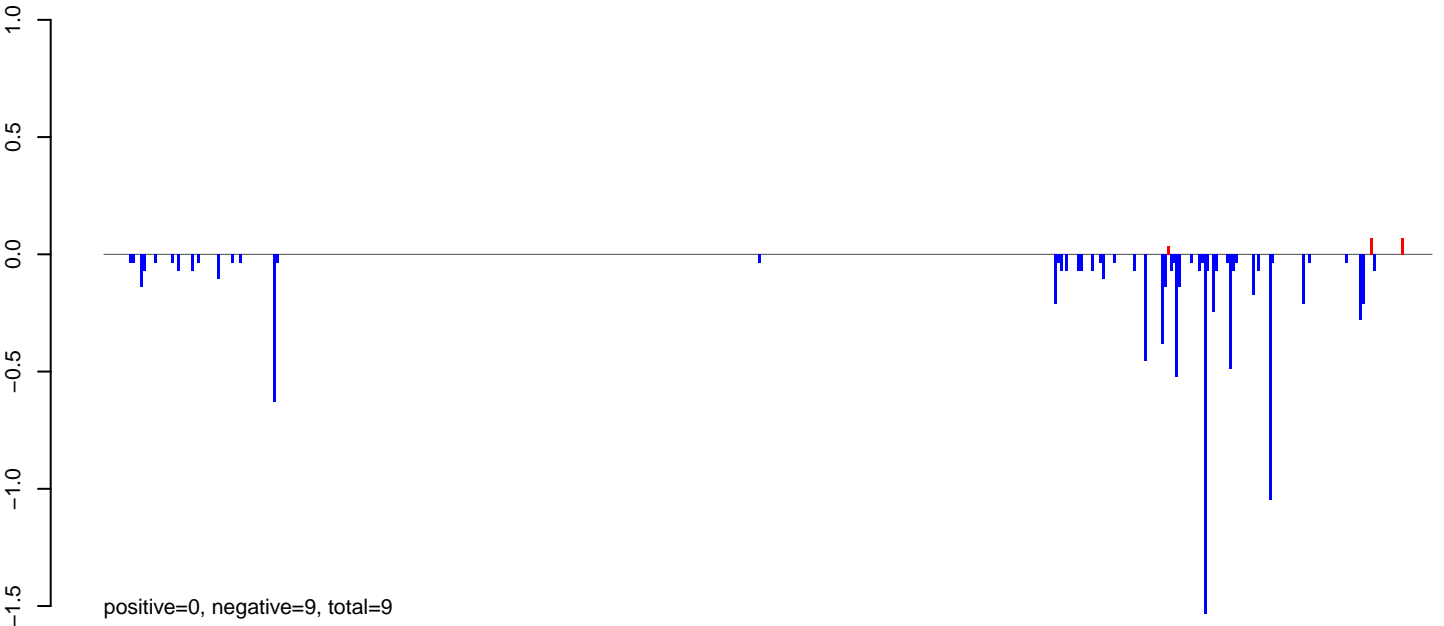
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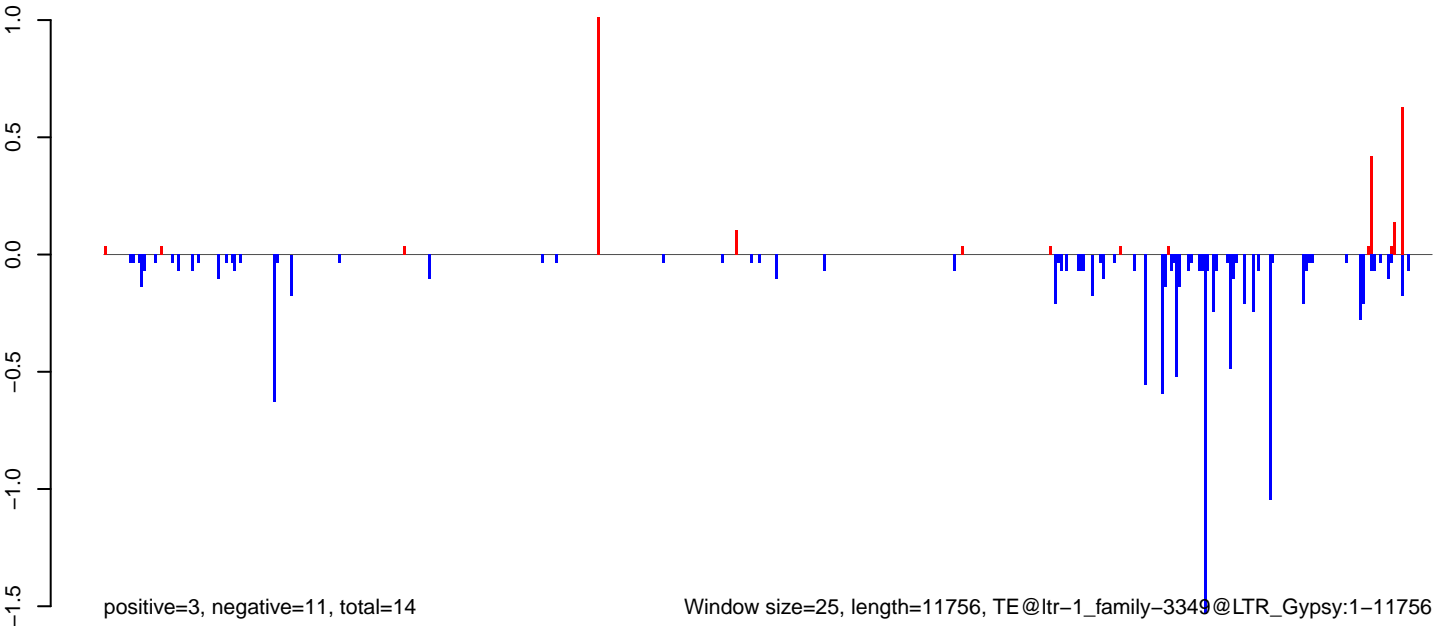
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



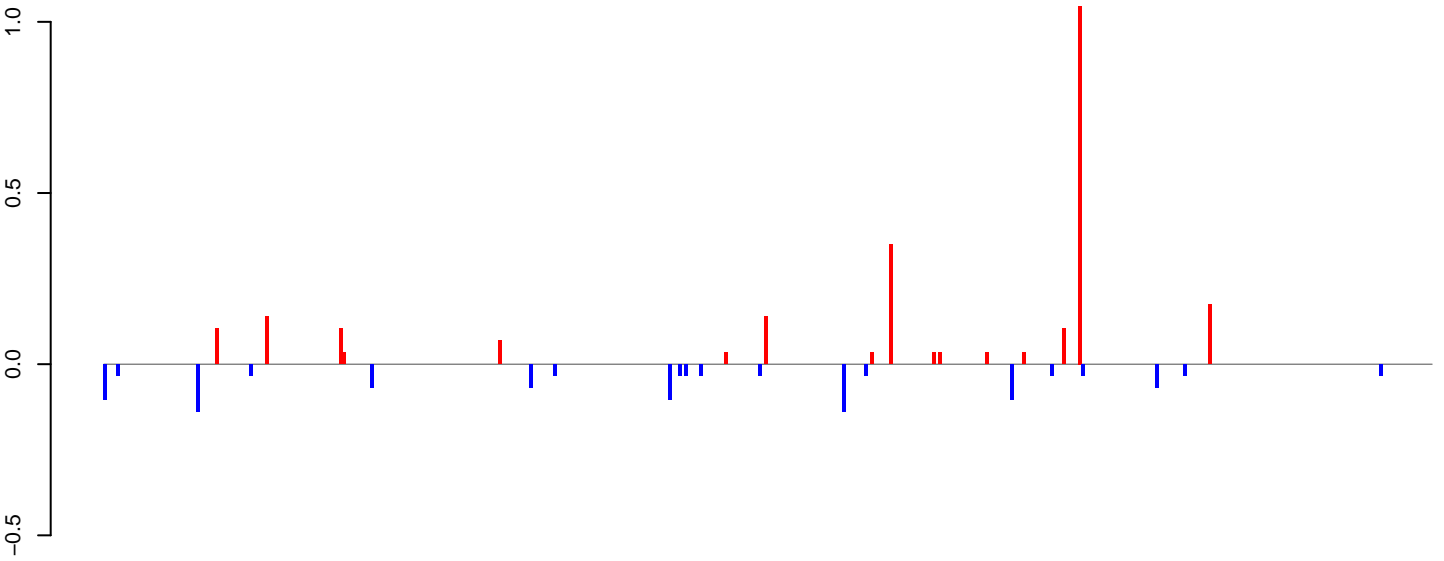
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Window size=25, length=11756, TE@ltr-1_family-3349@LTR_Gypsy:1-11756

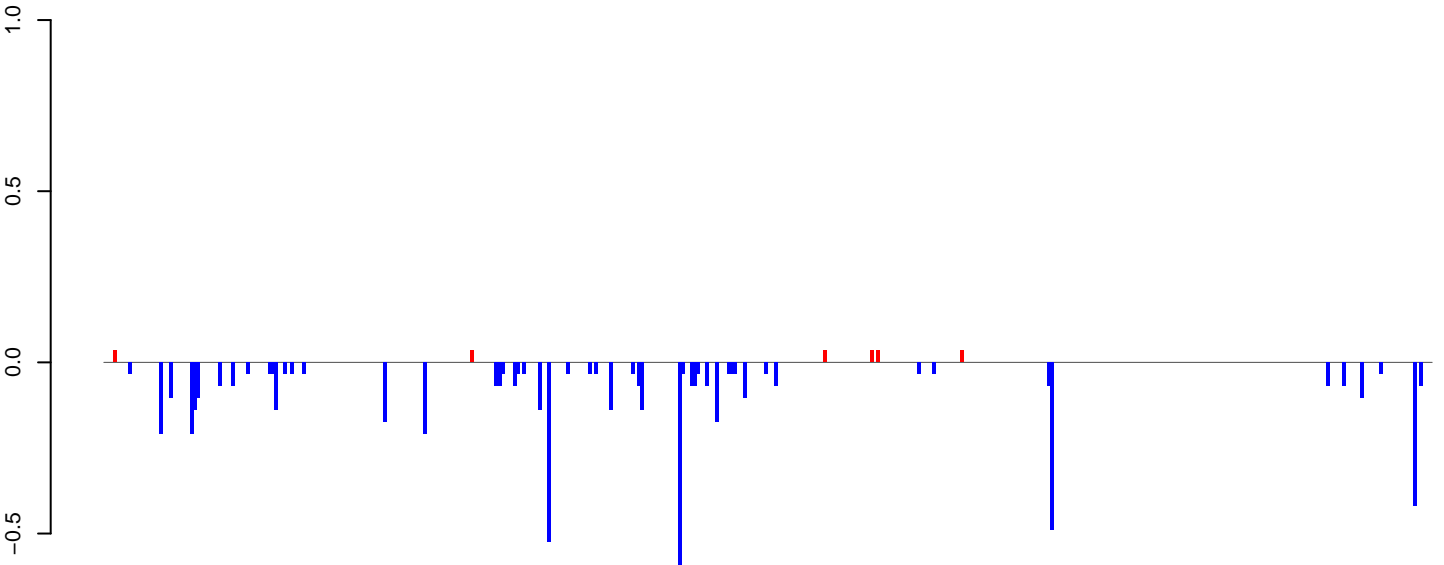
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



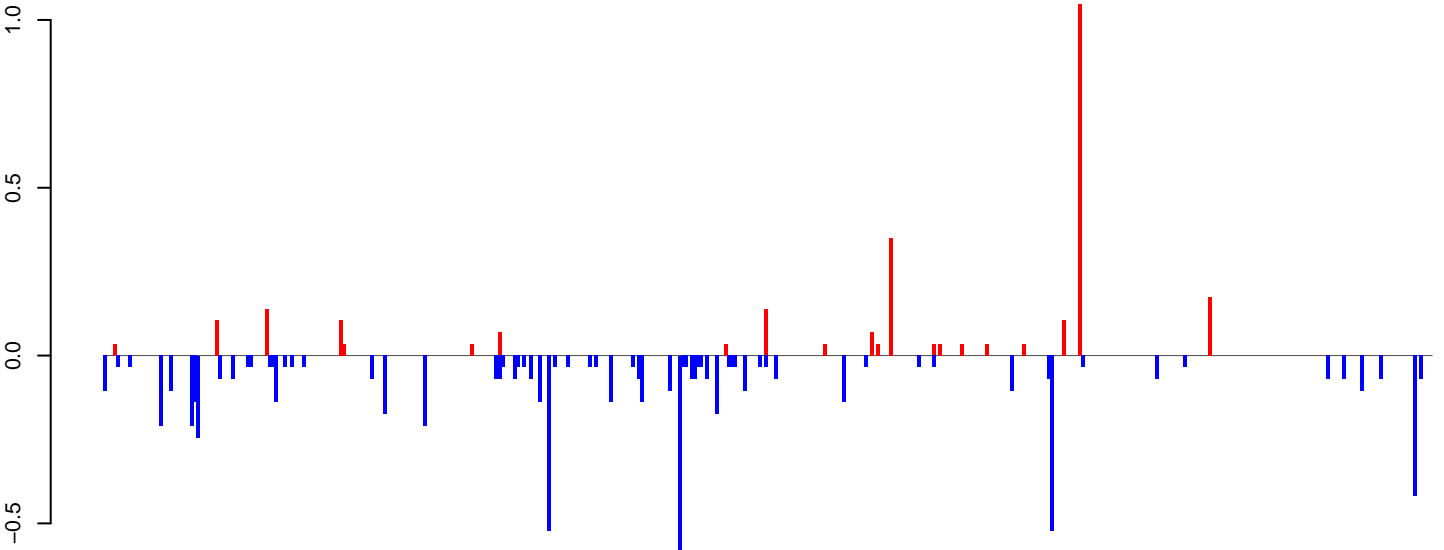
positive=2, negative=1, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=6, total=6

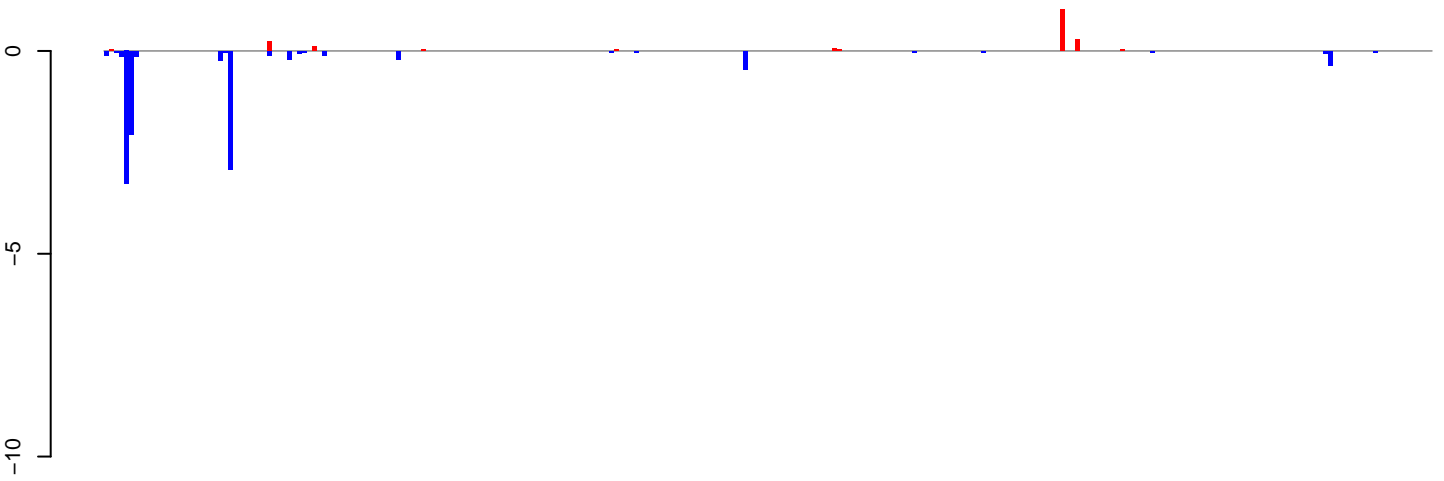
AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=3, negative=7, total=10

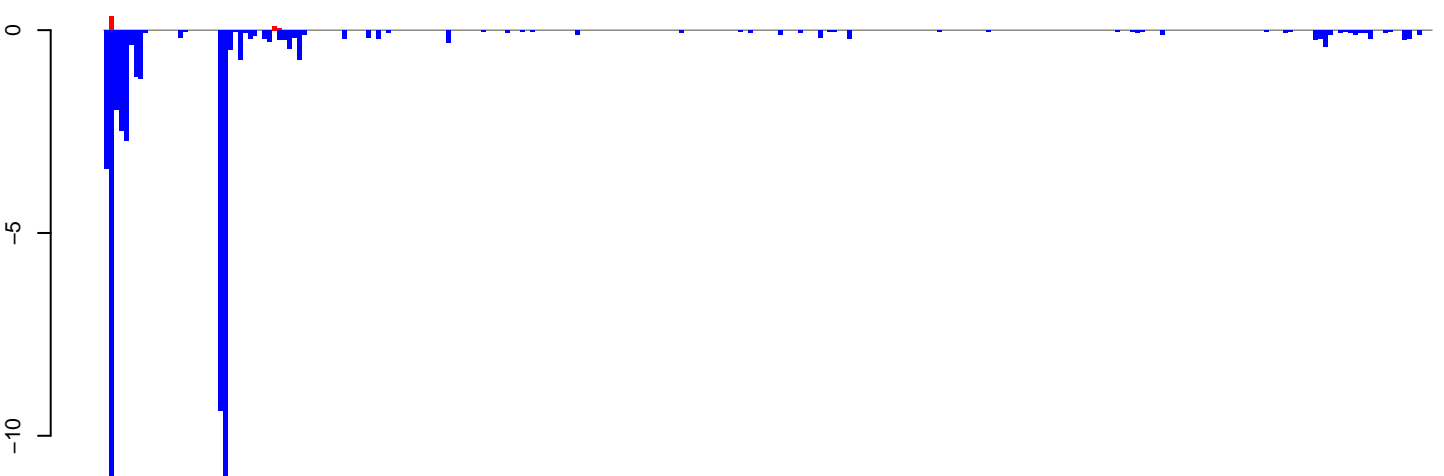
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



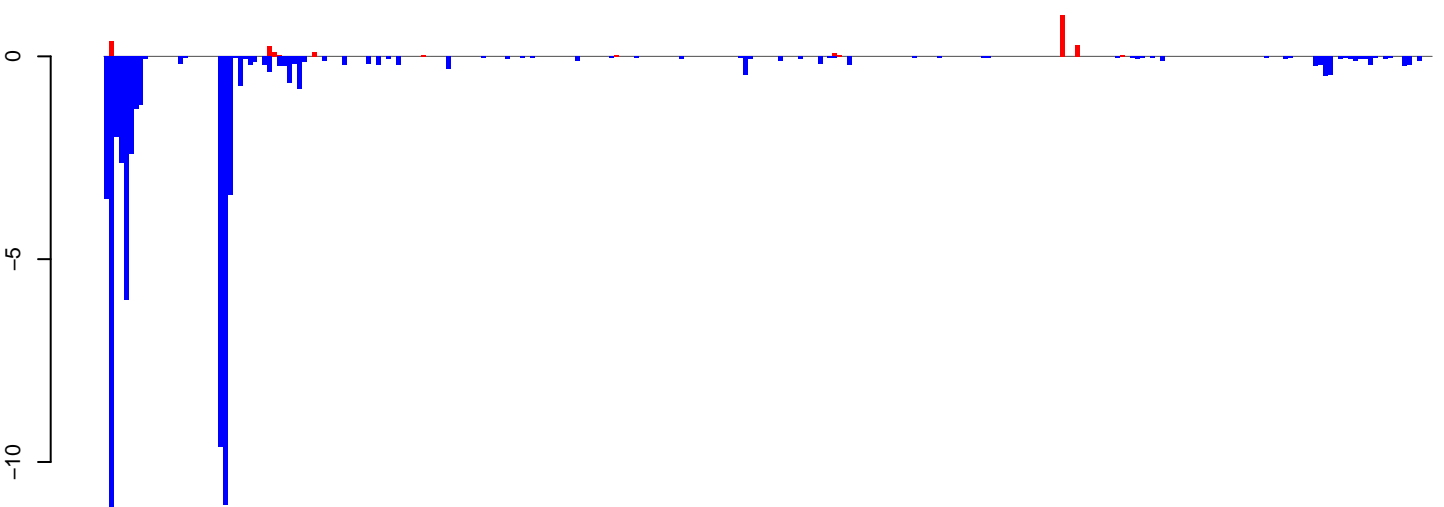
positive=2, negative=11, total=13

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=57, total=57

AeAlbo_C636_CHIKV_B2_FHV_2.rep

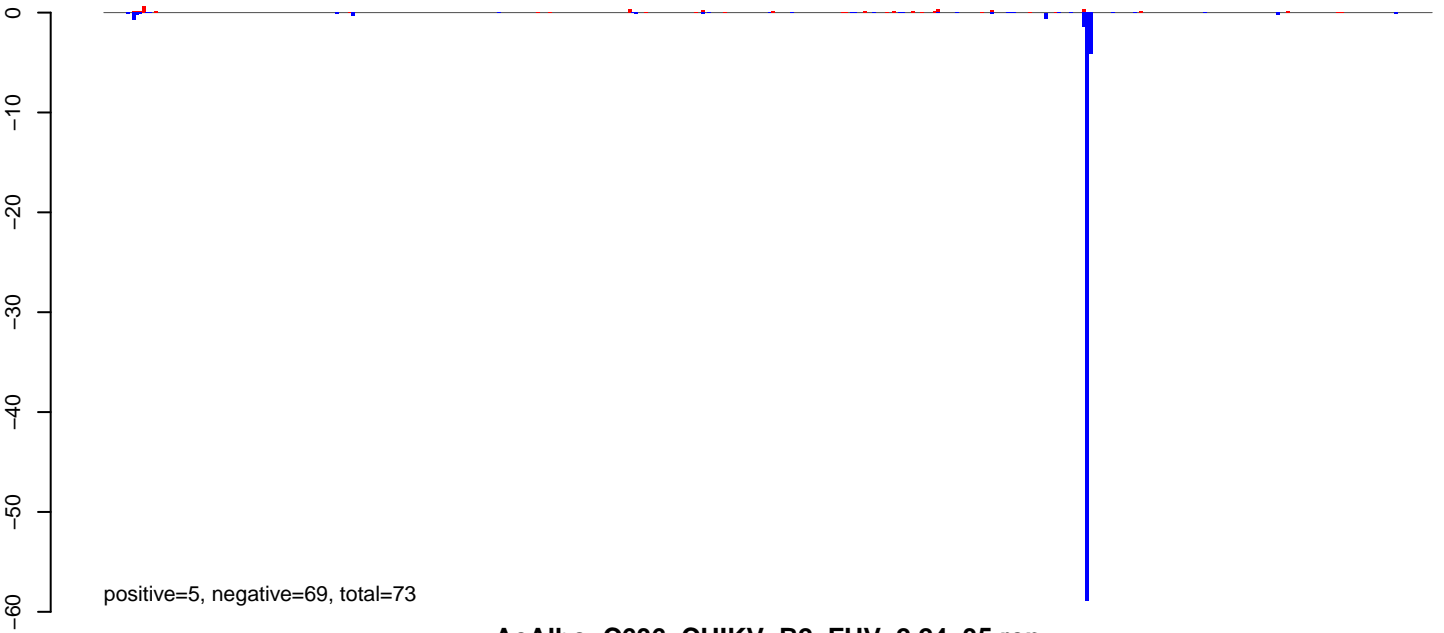


positive=2, negative=67, total=70

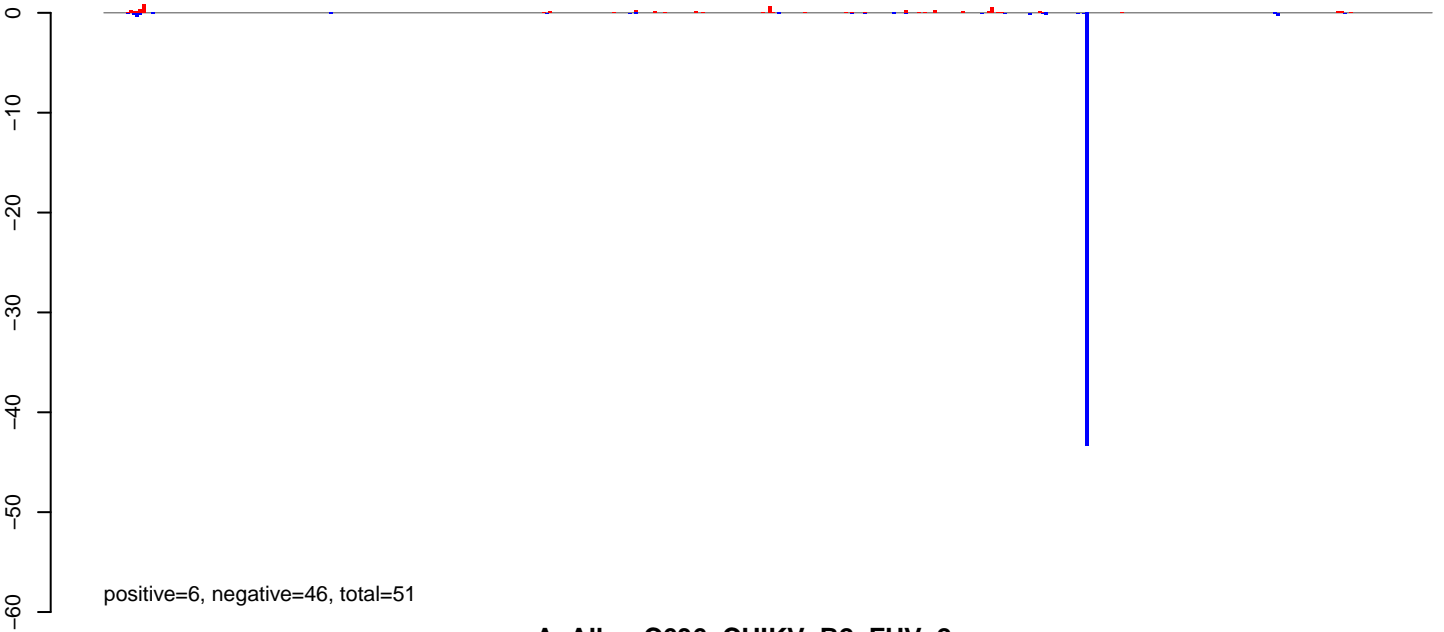
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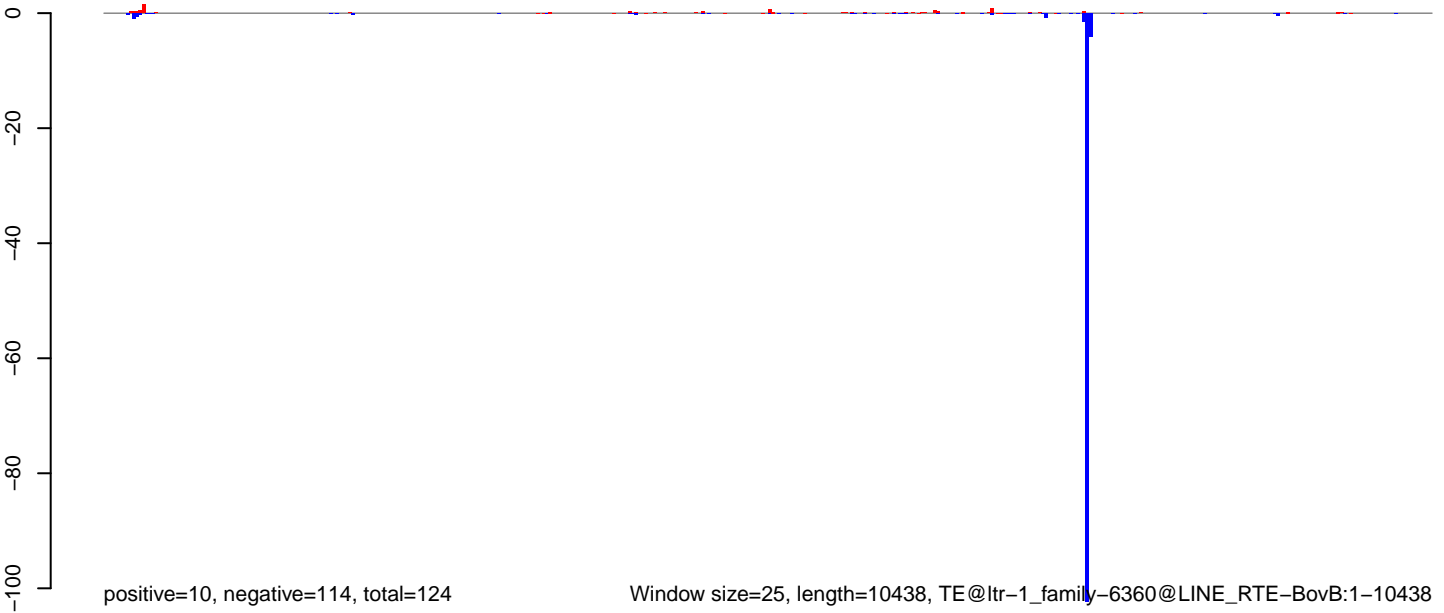
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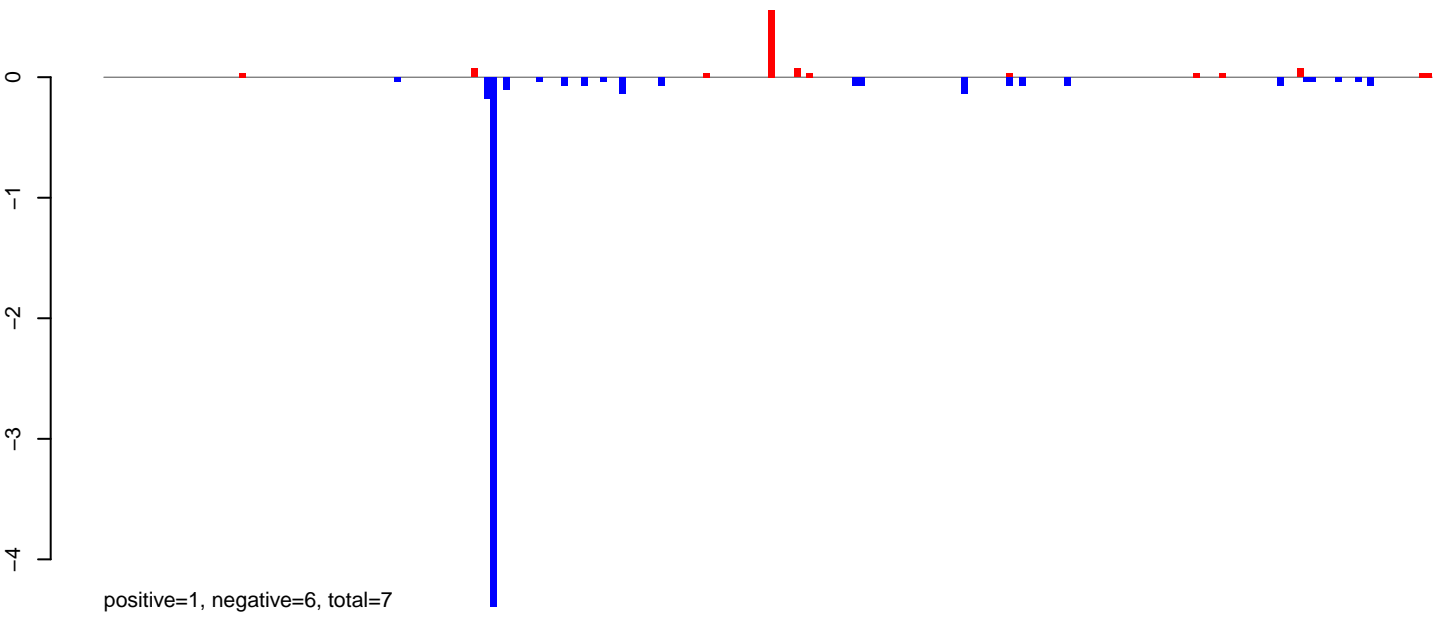
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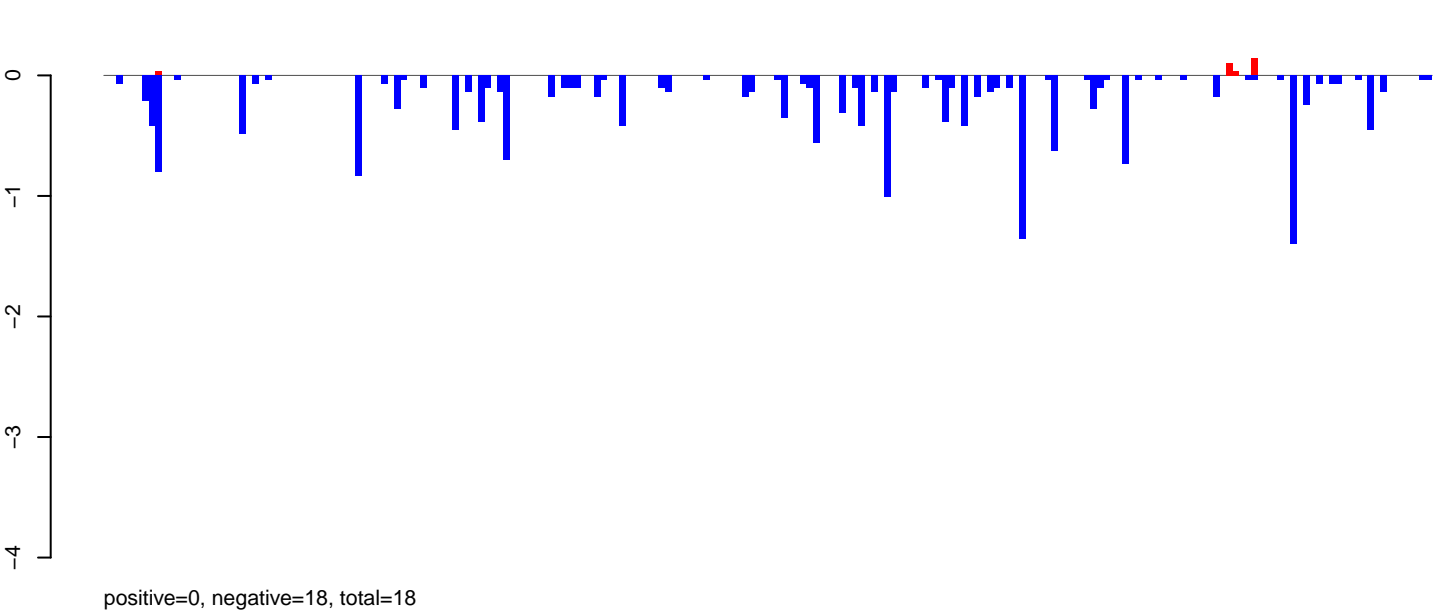
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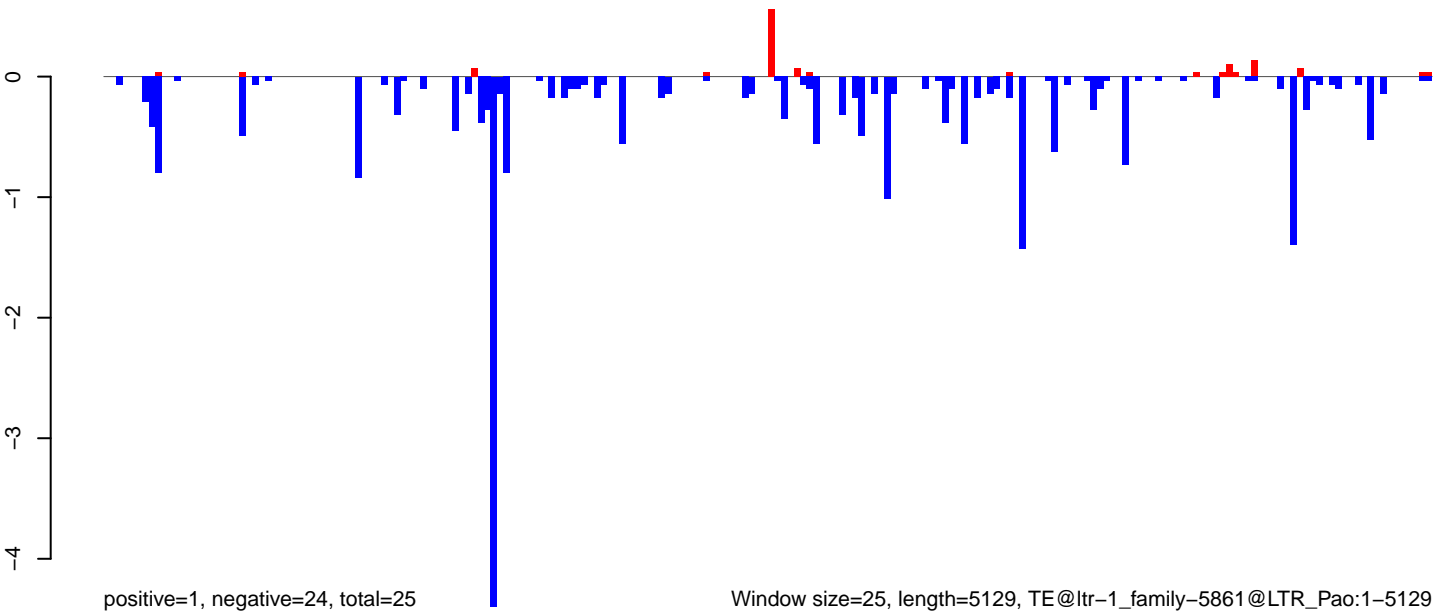
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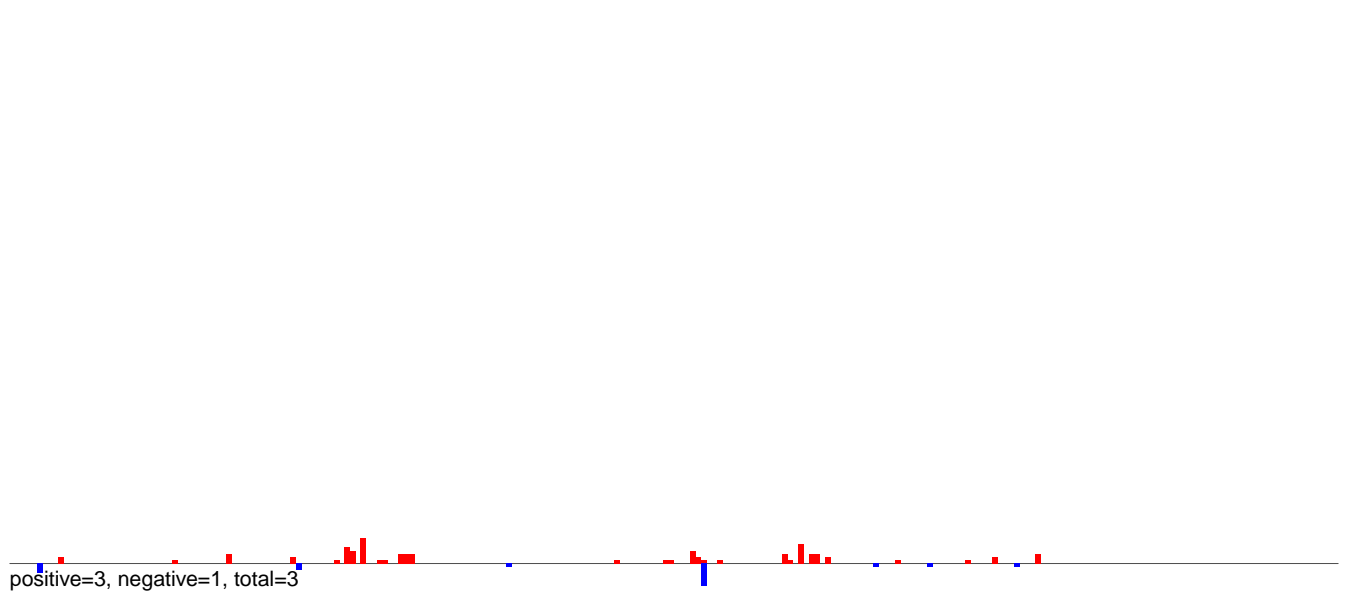
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



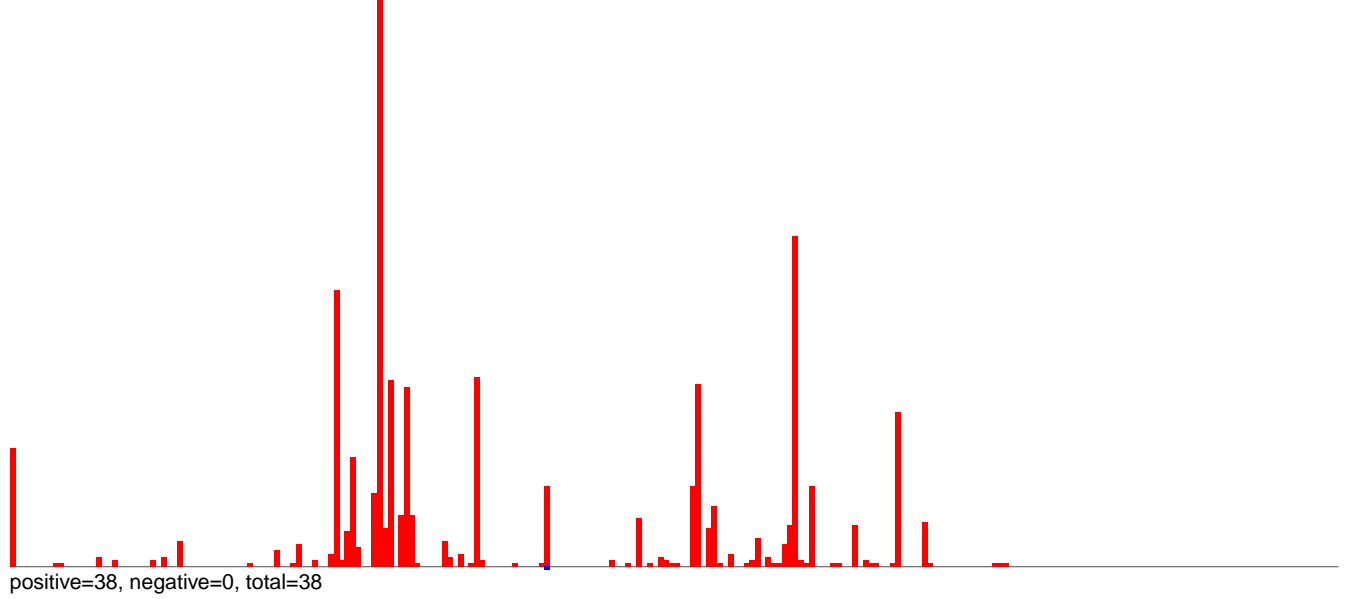
AeAlbo_C636_CHIKV_B2_FHV_2.rep



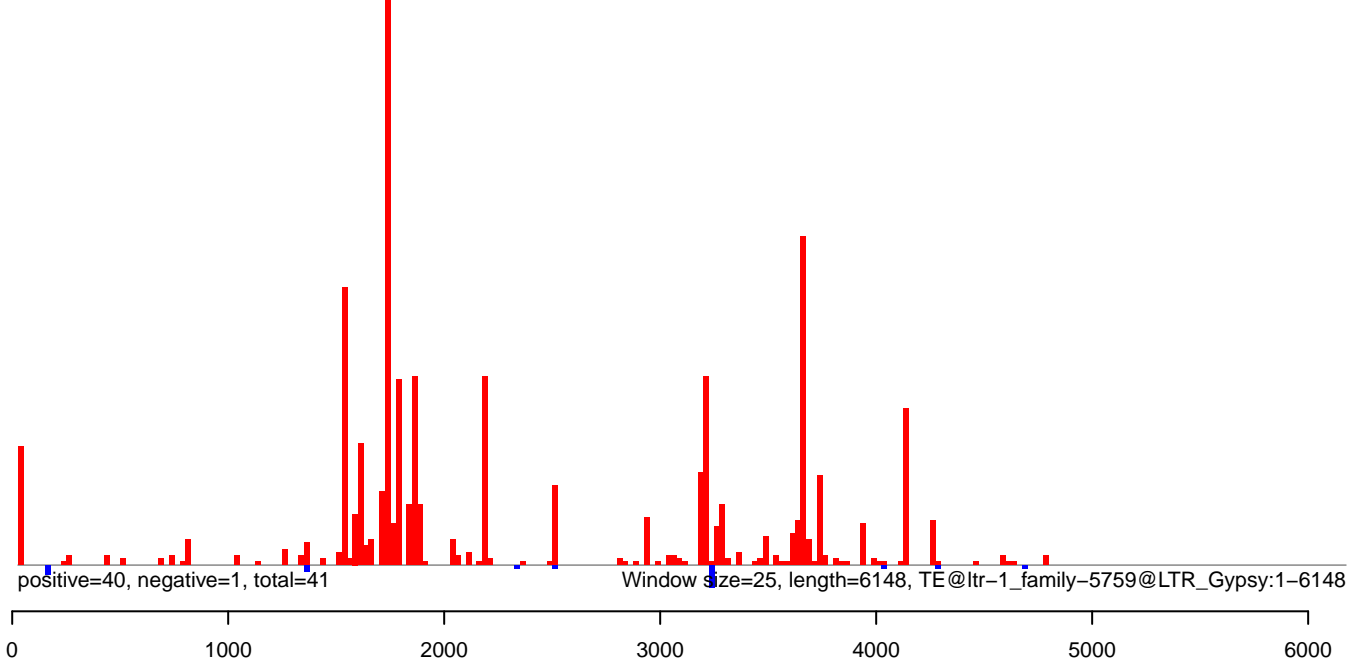
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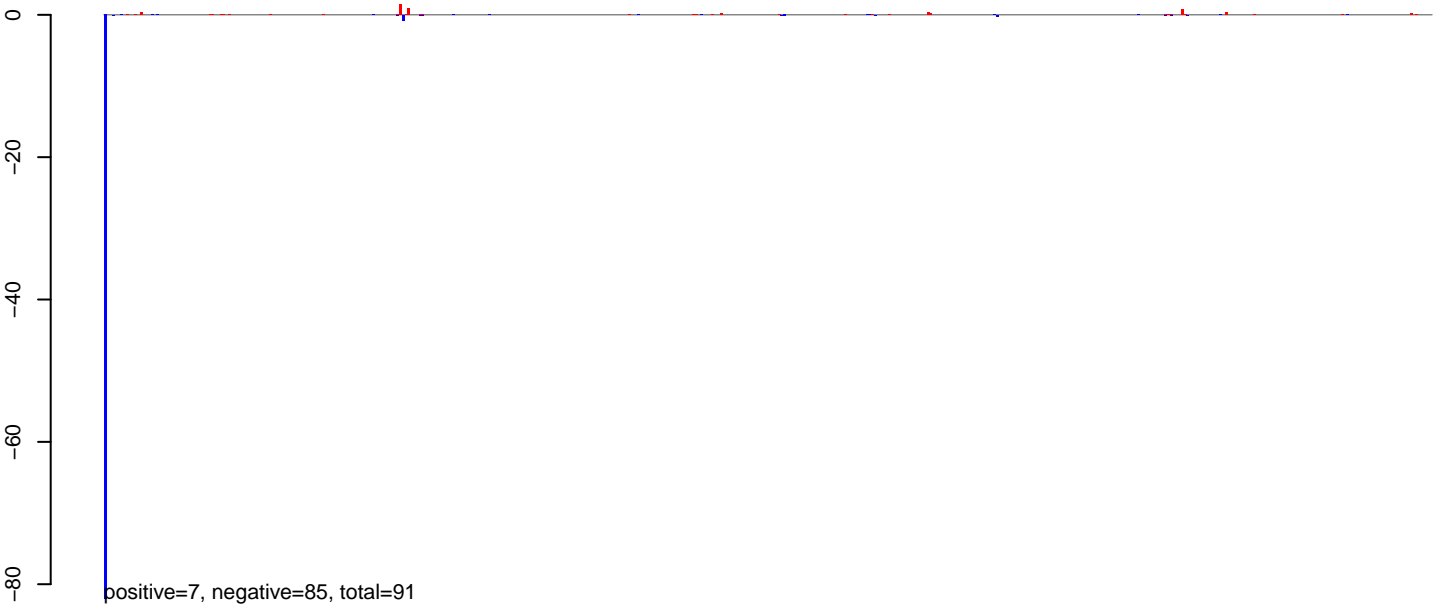
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



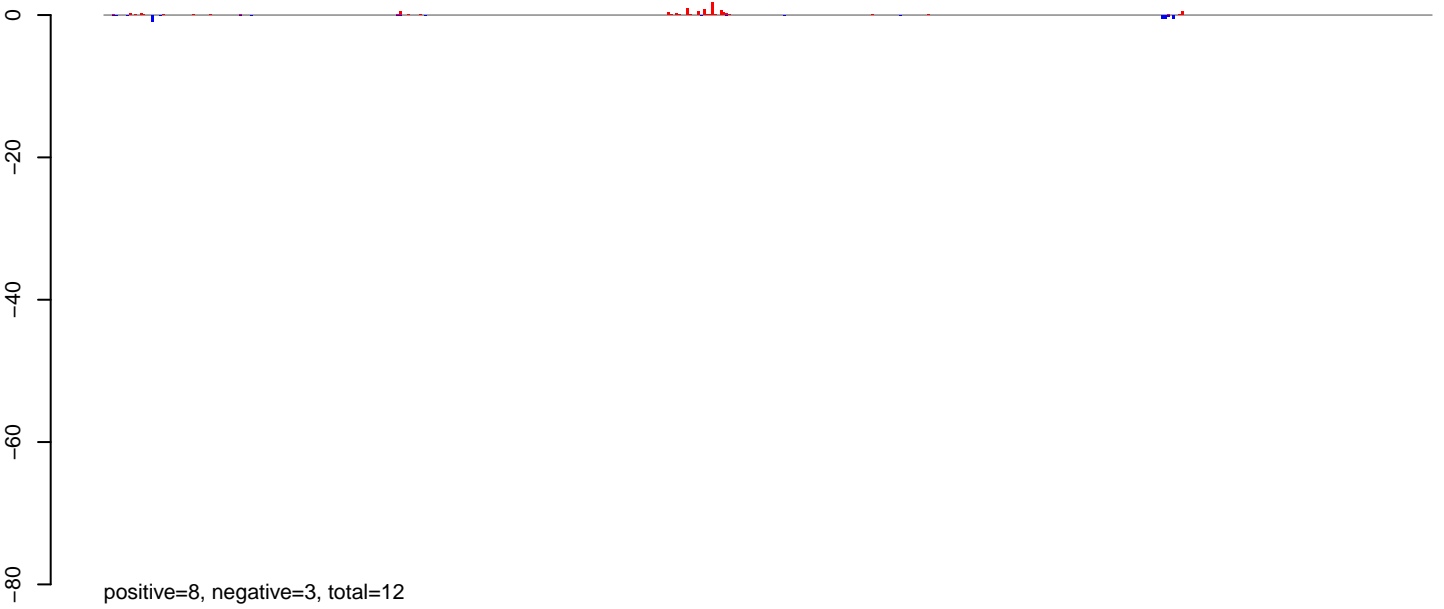
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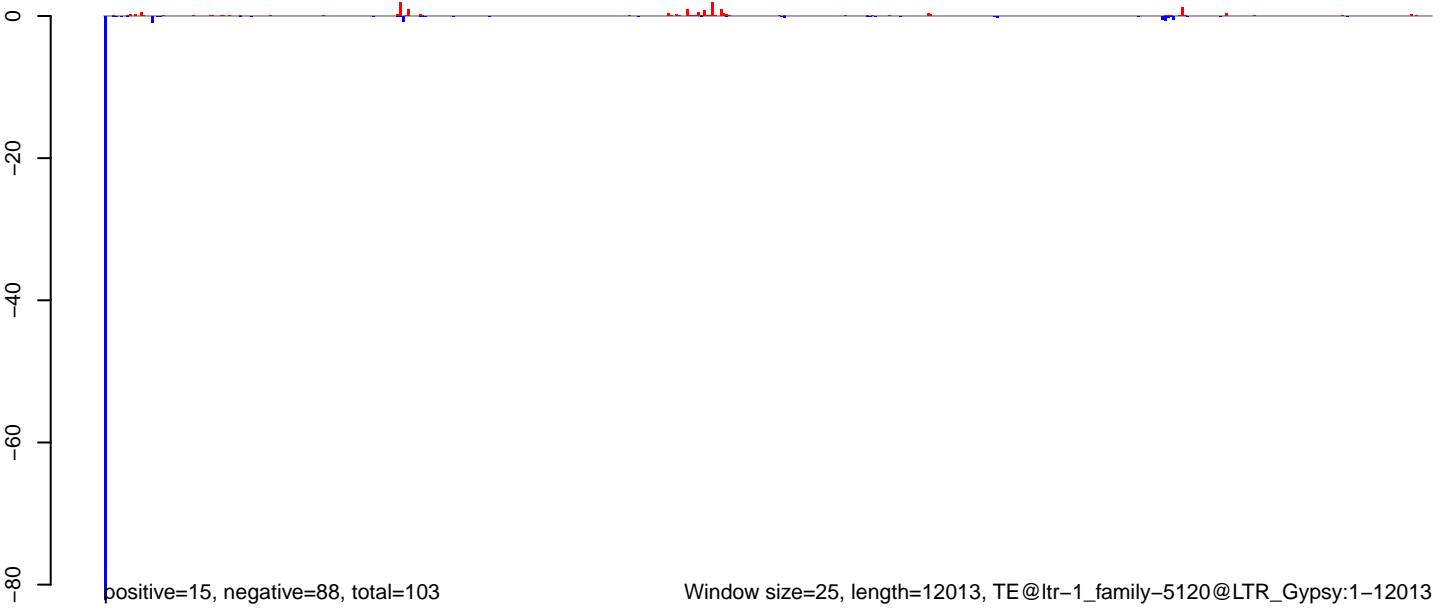
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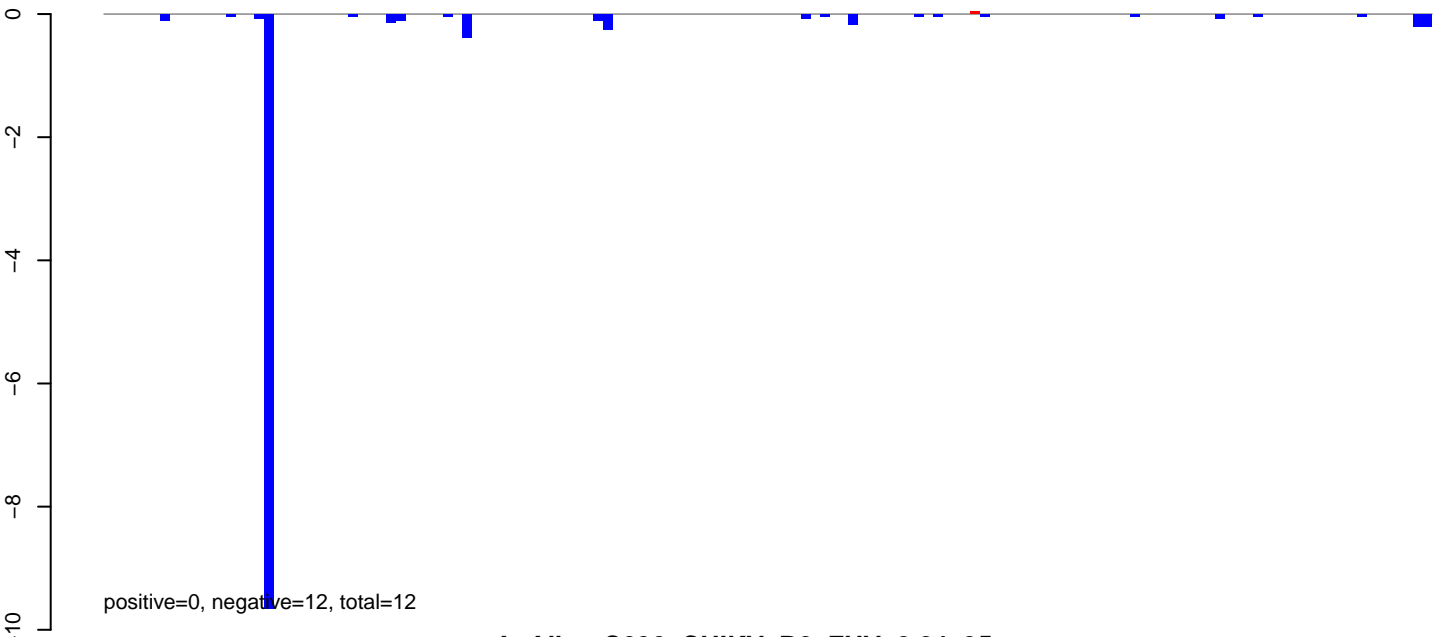
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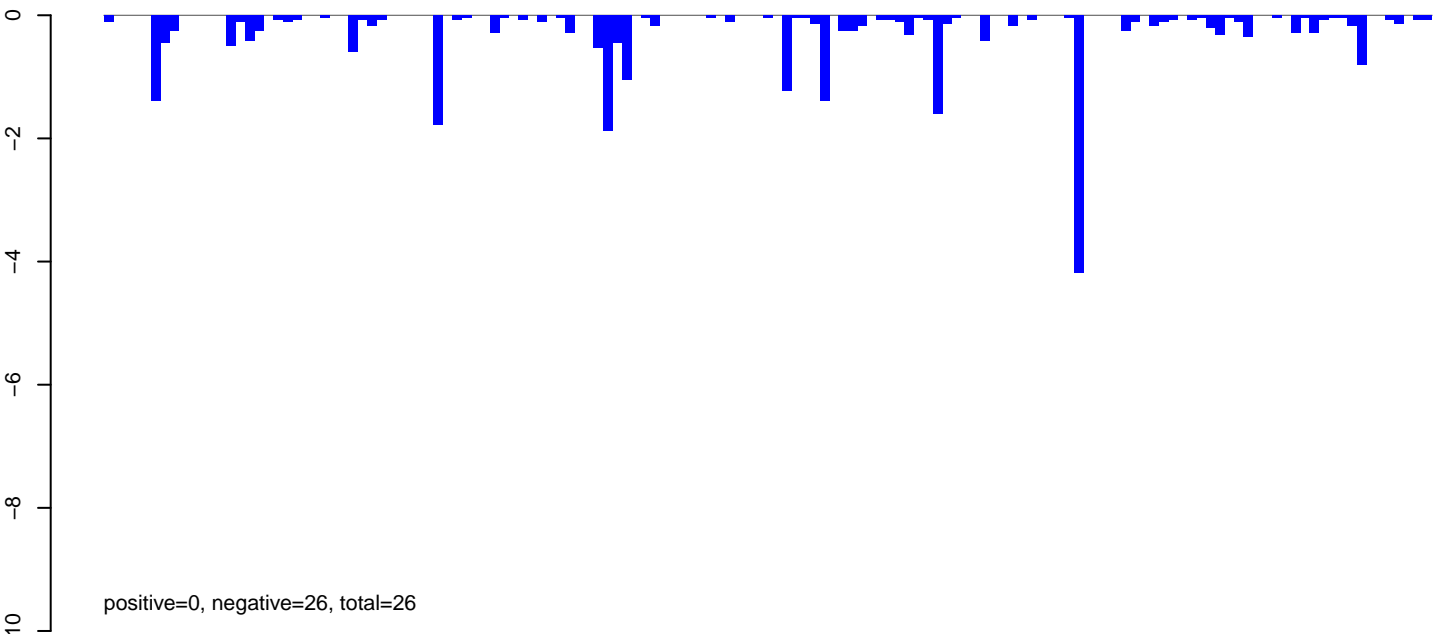
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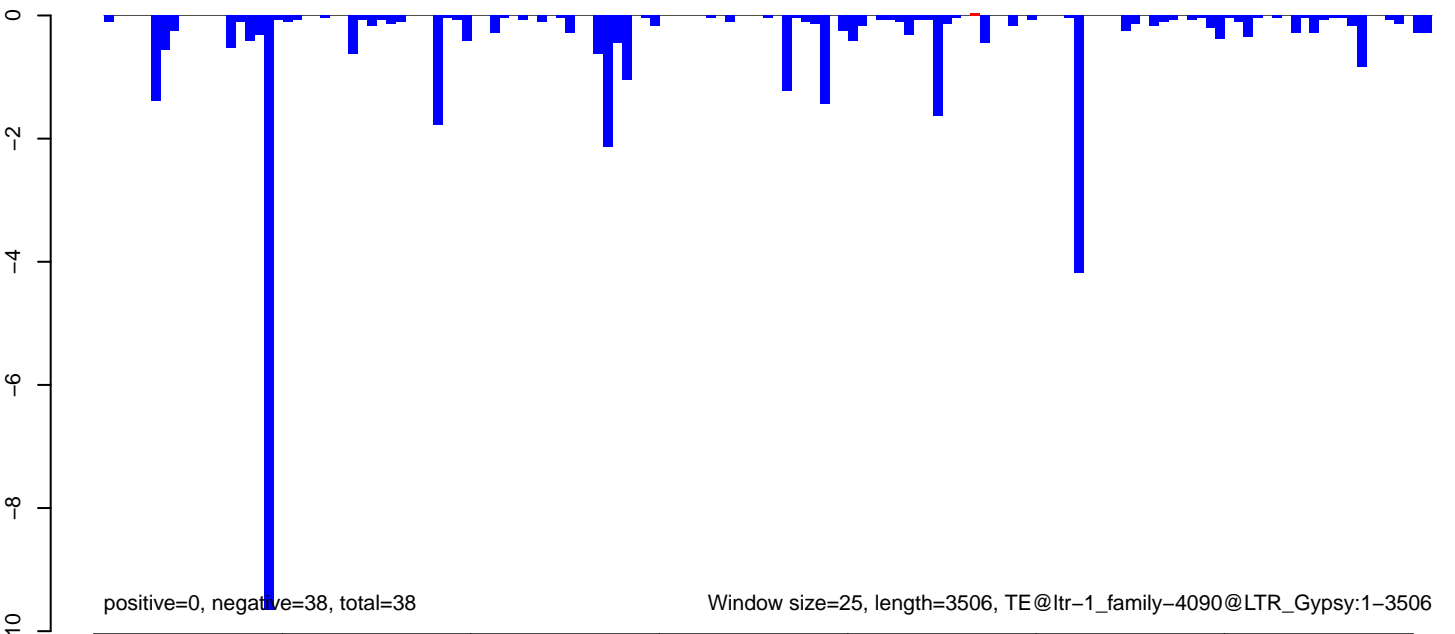
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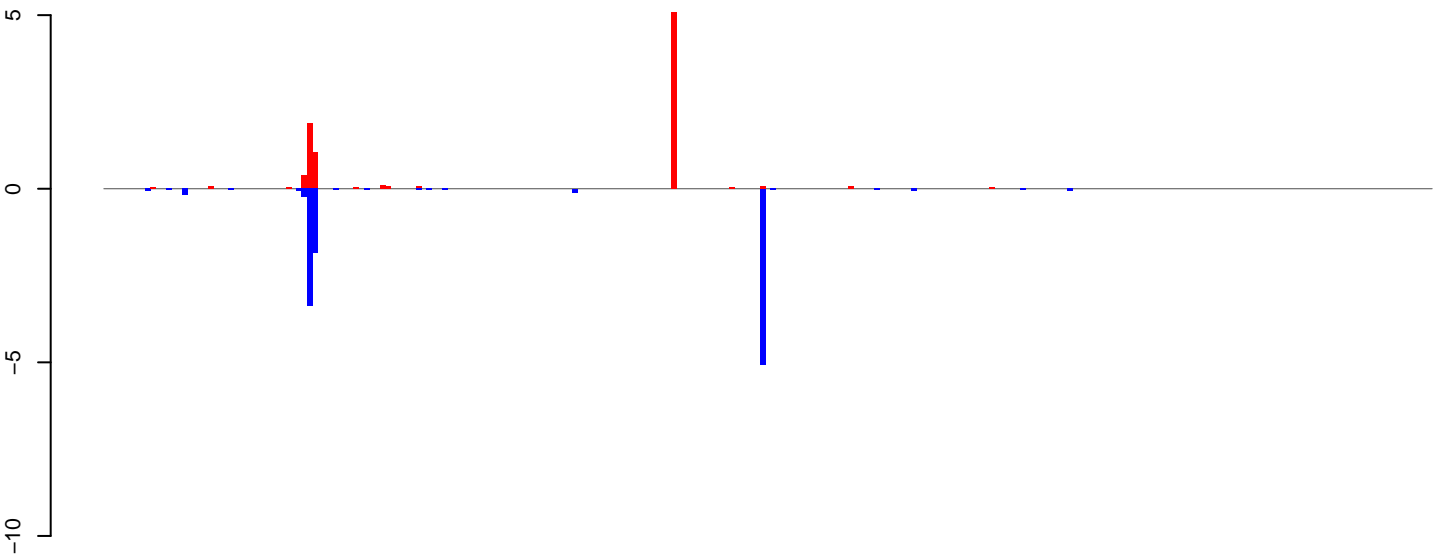
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

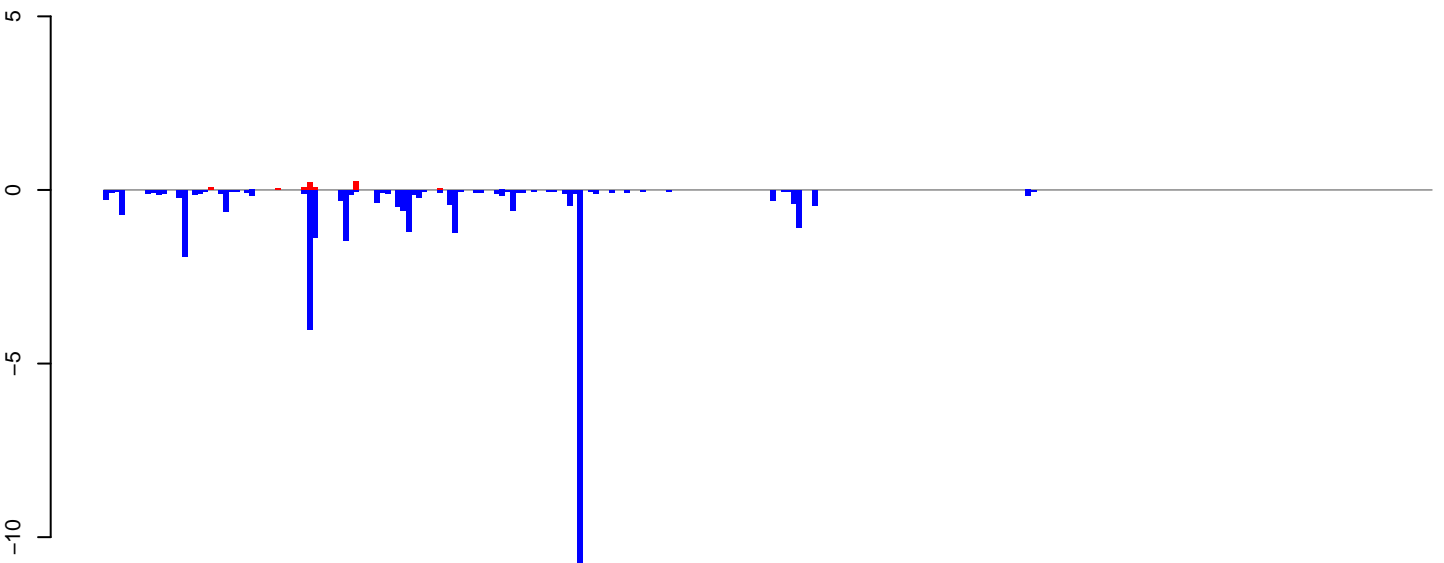


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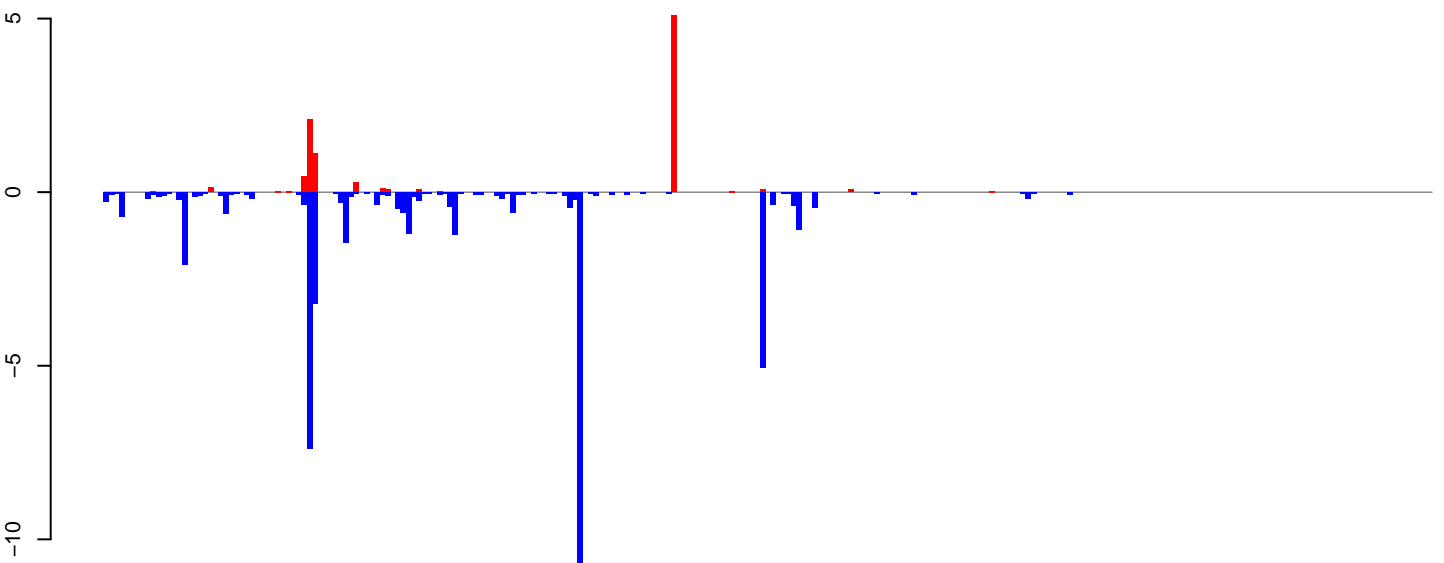
positive=9, negative=11, total=20

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=34, total=35

AeAlbo_C636_CHIKV_B2_FHV_2.rep

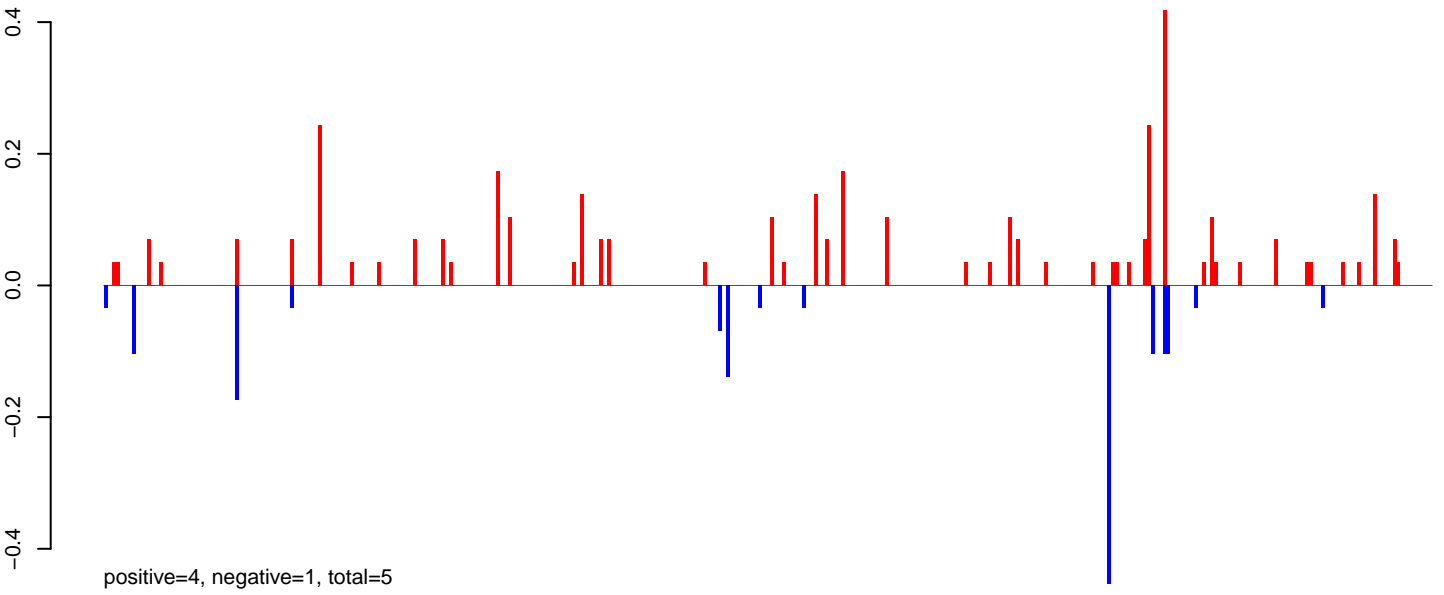


positive=10, negative=46, total=55

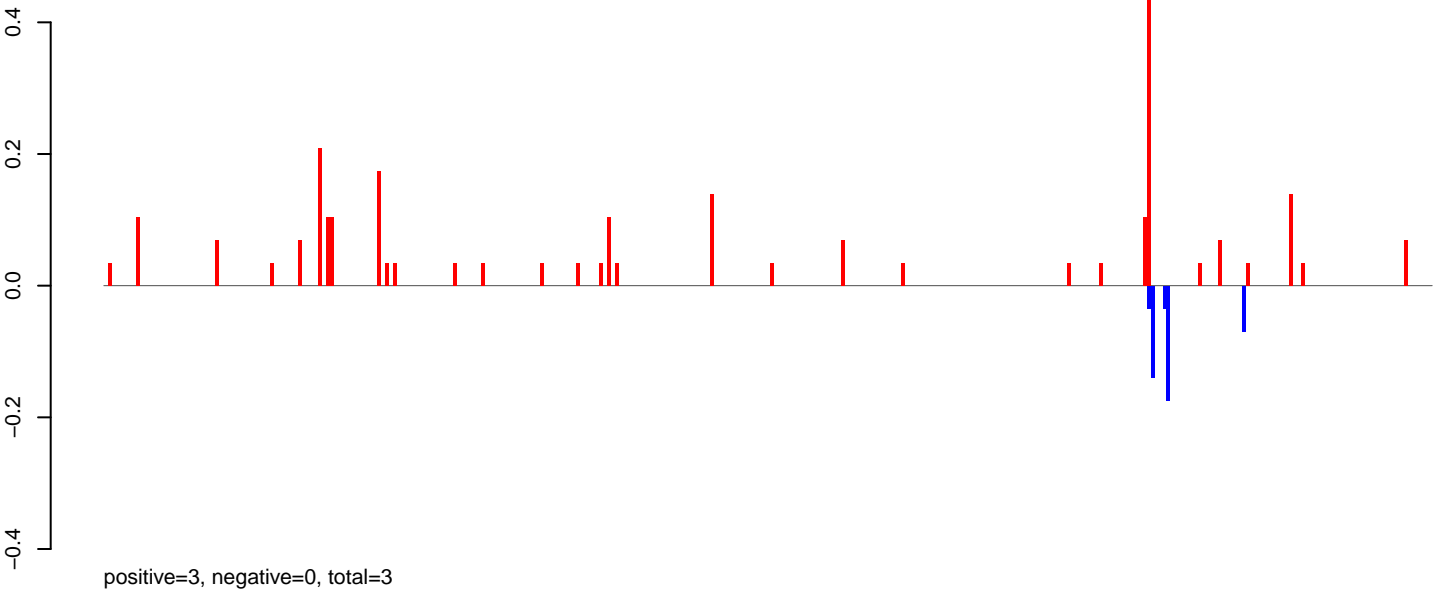
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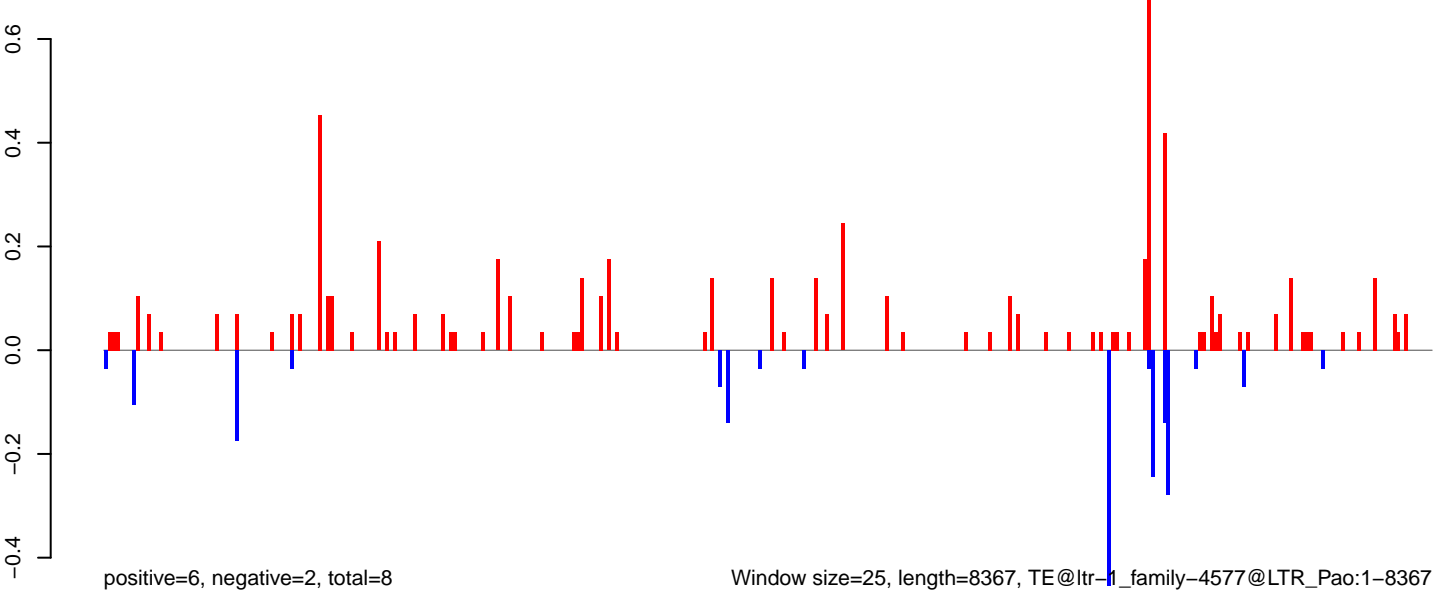
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

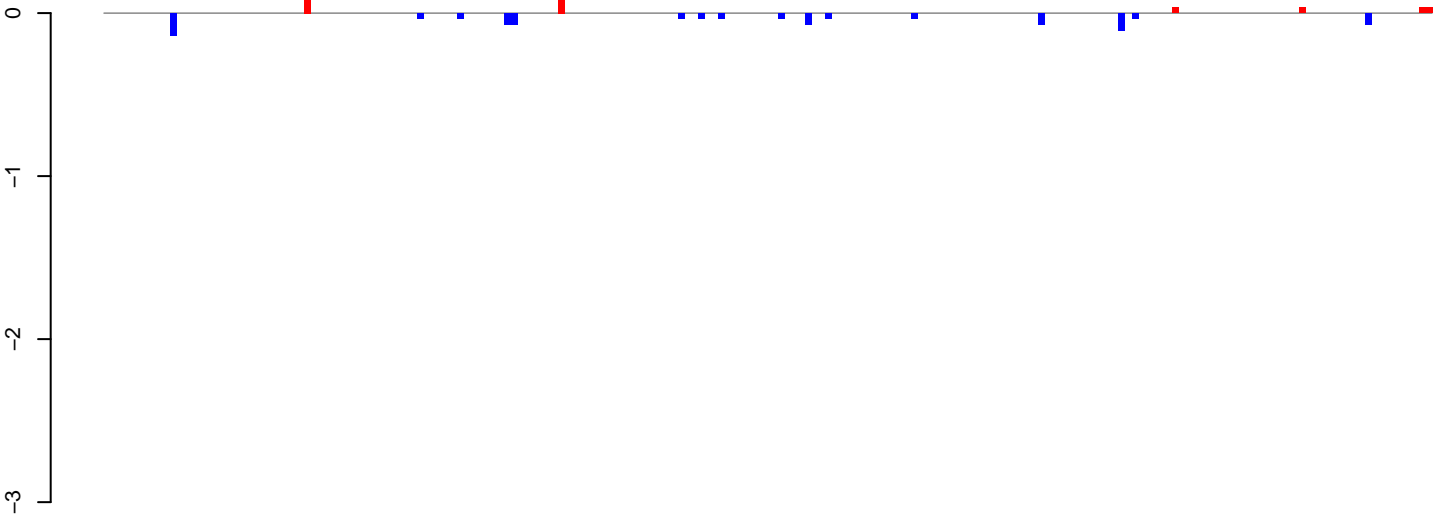


AeAlbo_C636_CHIKV_B2_FHV_2.rep



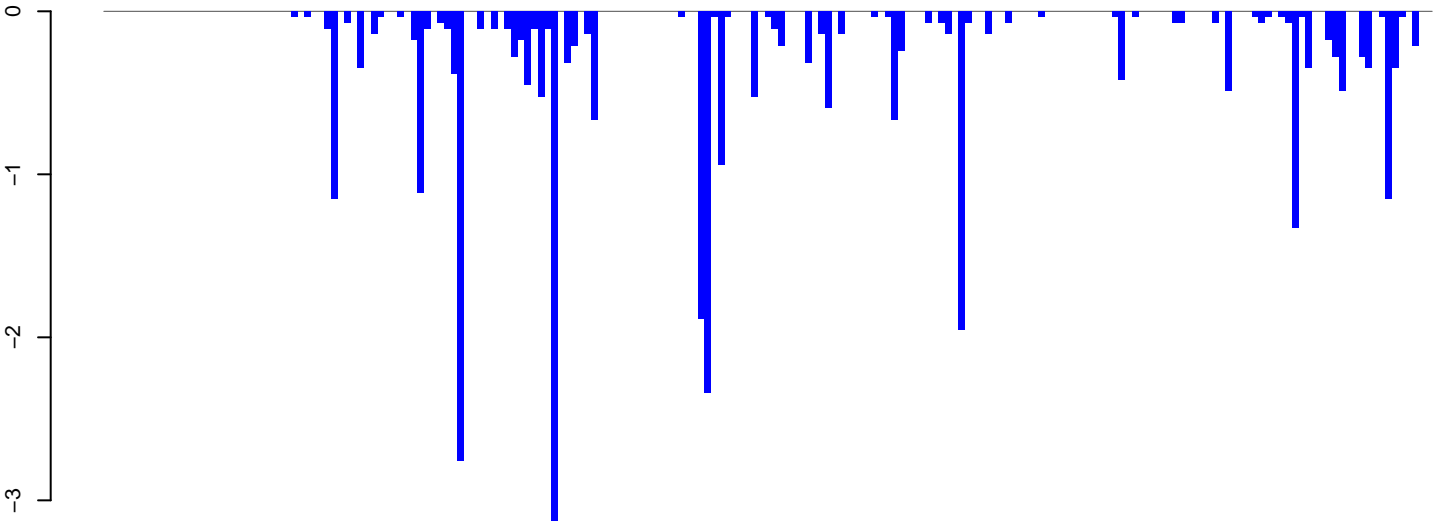
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



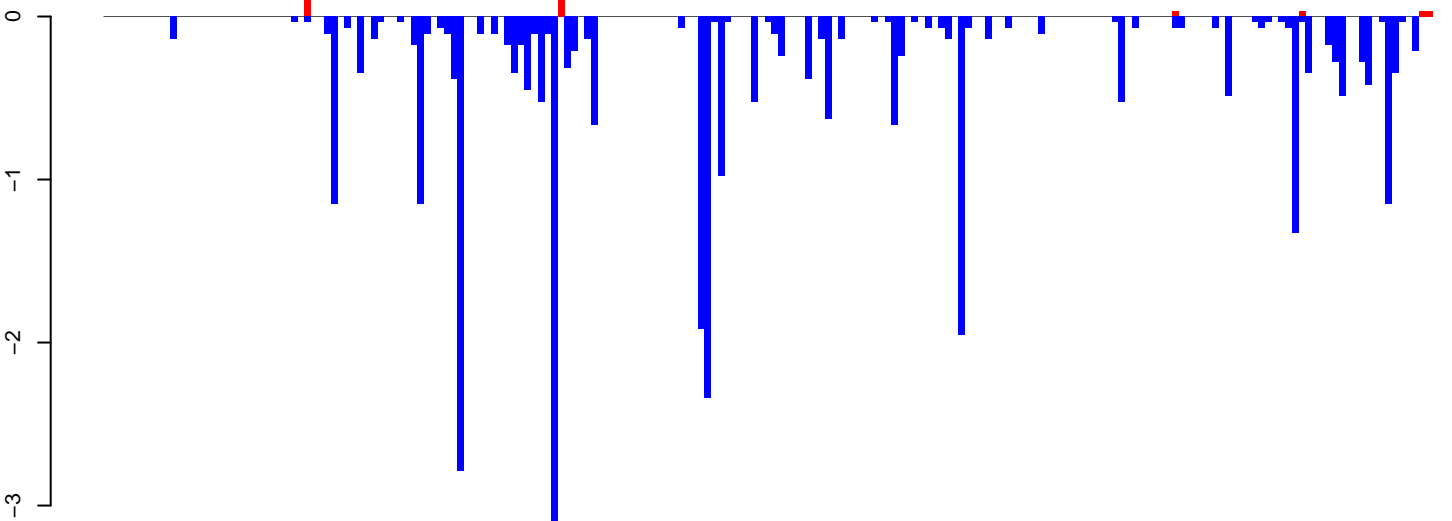
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



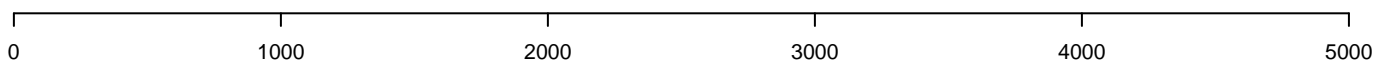
positive=0, negative=31, total=31

AeAlbo_C636_CHIKV_B2_FHV_2.rep

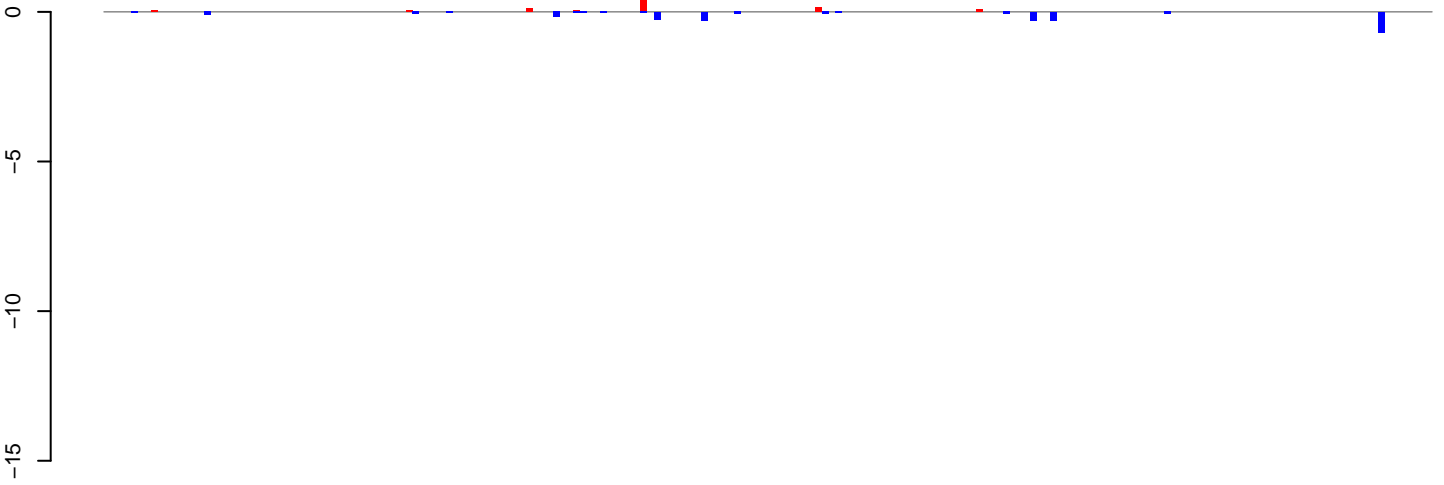


positive=1, negative=32, total=32

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

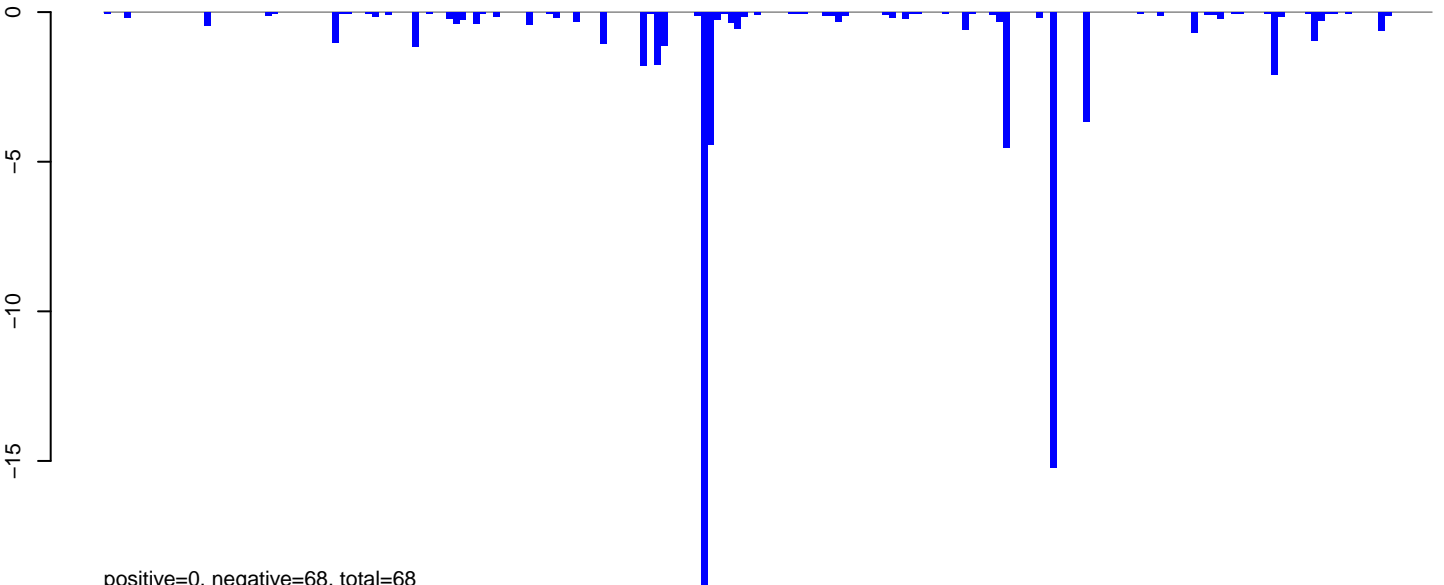


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



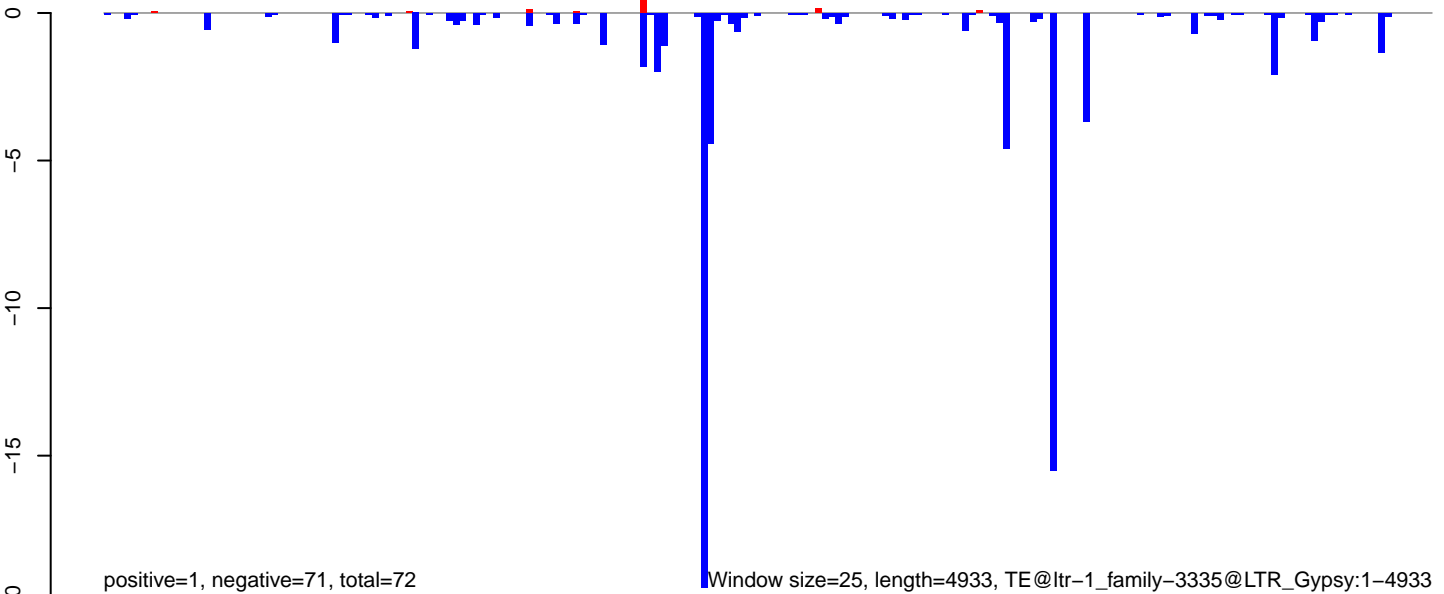
positive=1, negative=3, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=68, total=68

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=1, negative=71, total=72

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

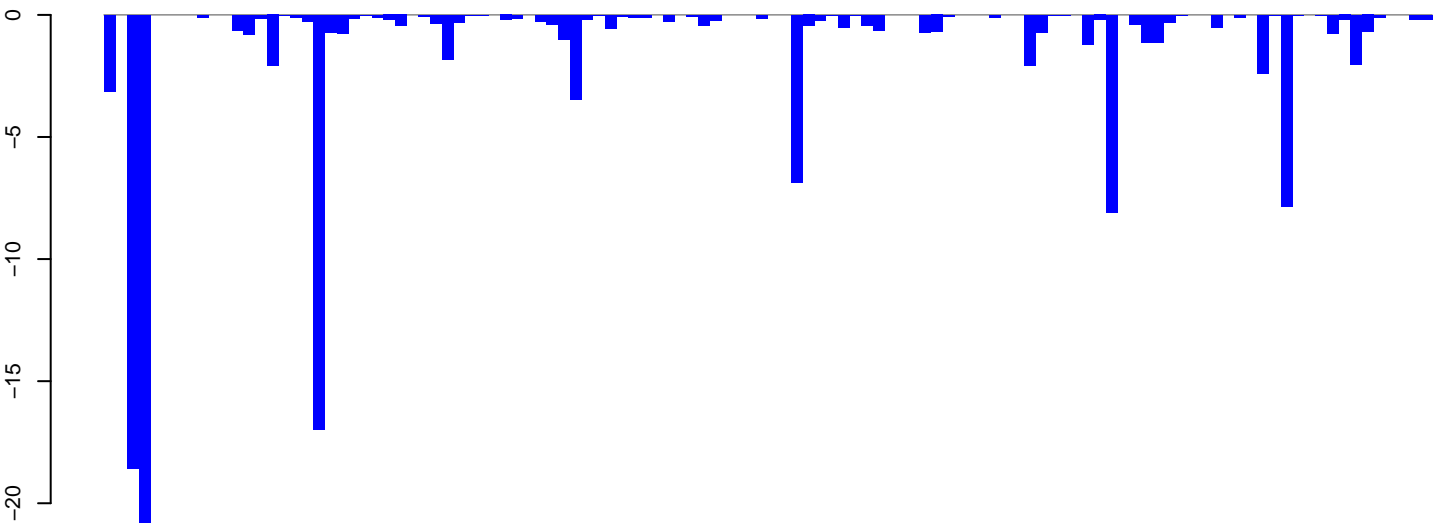
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



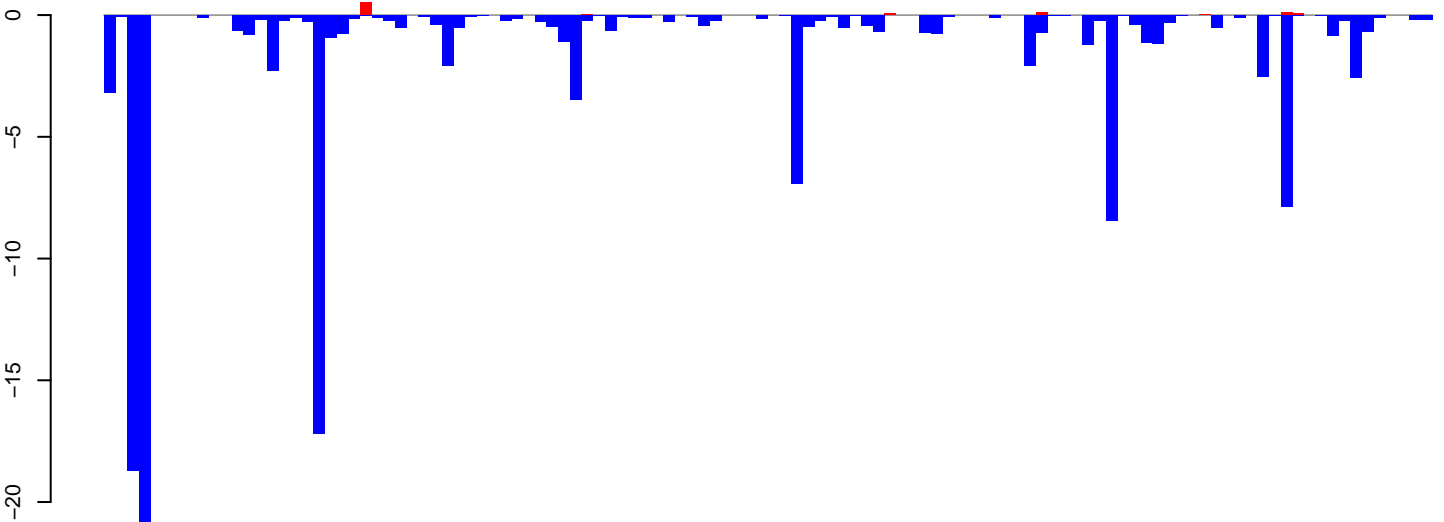
positive=1, negative=3, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=121, total=121

AeAlbo_C636_CHIKV_B2_FHV_2.rep

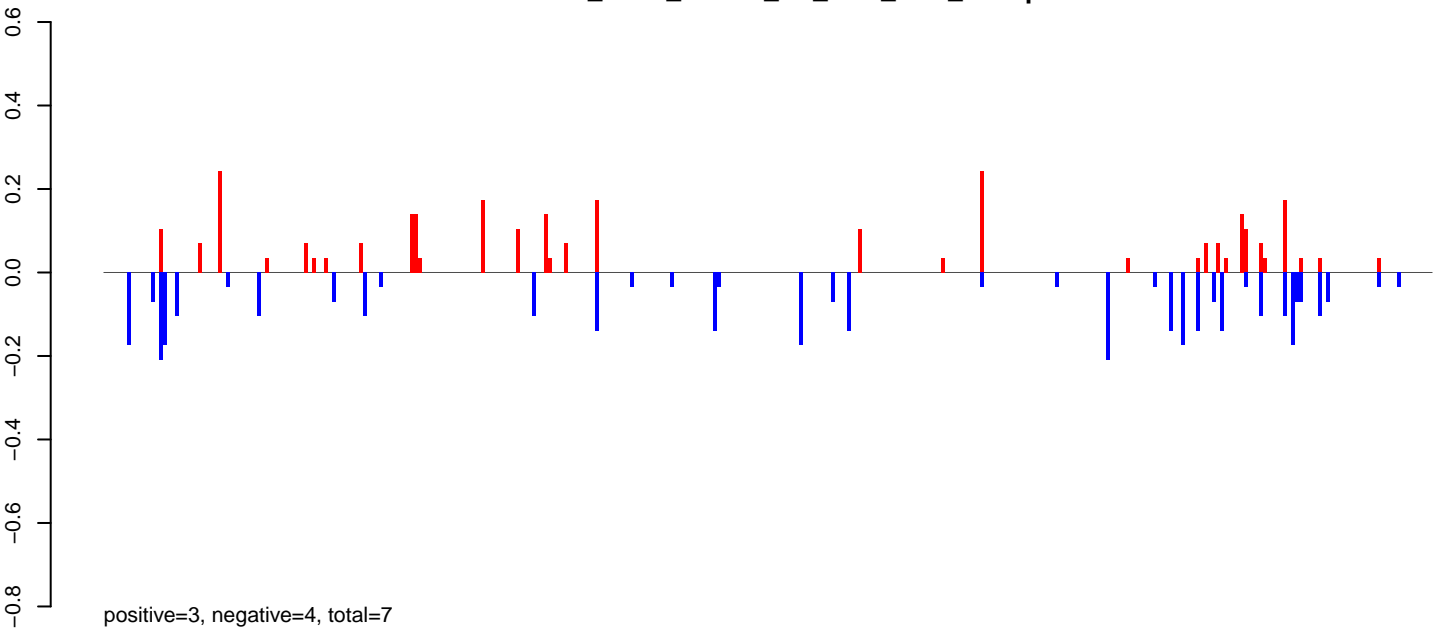


positive=1, negative=124, total=125

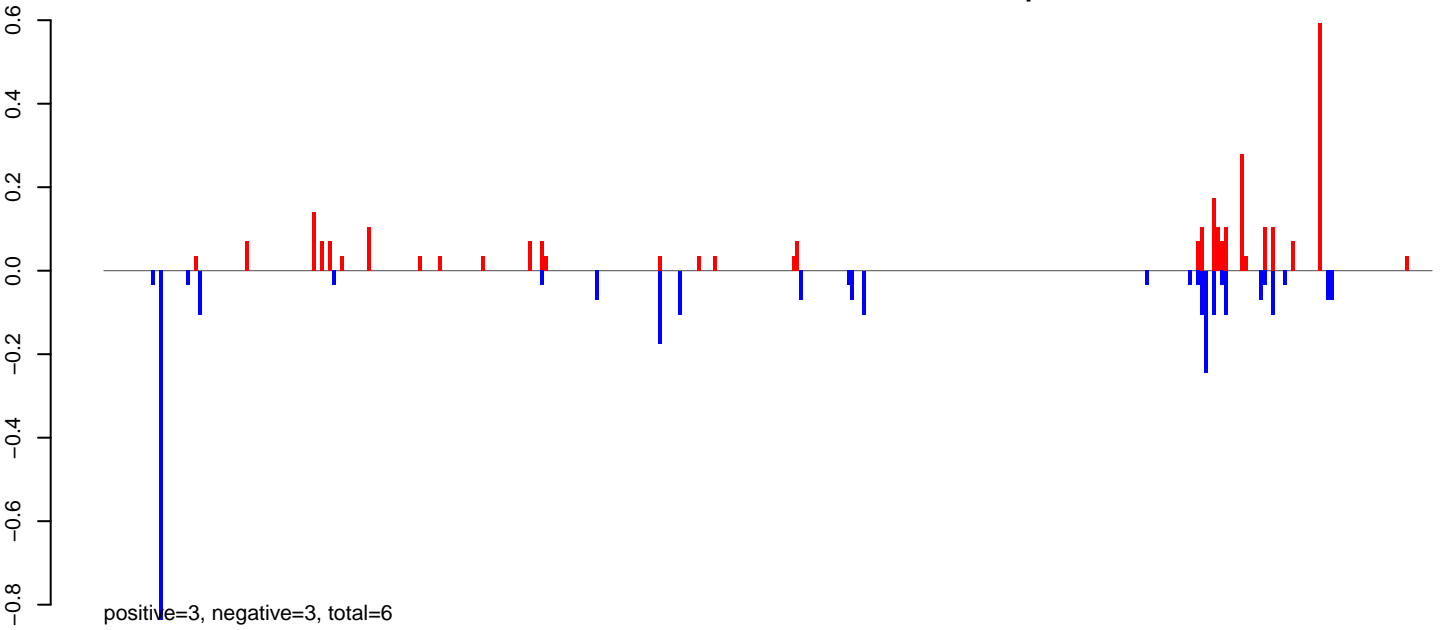
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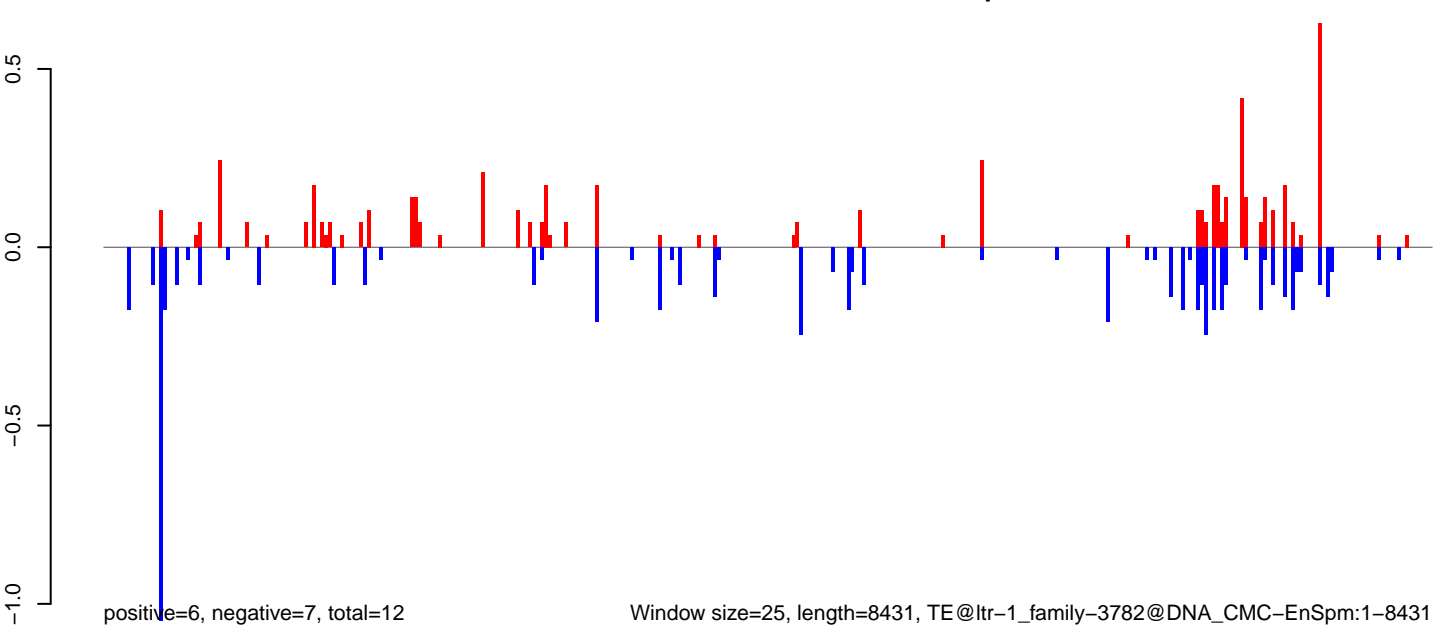
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



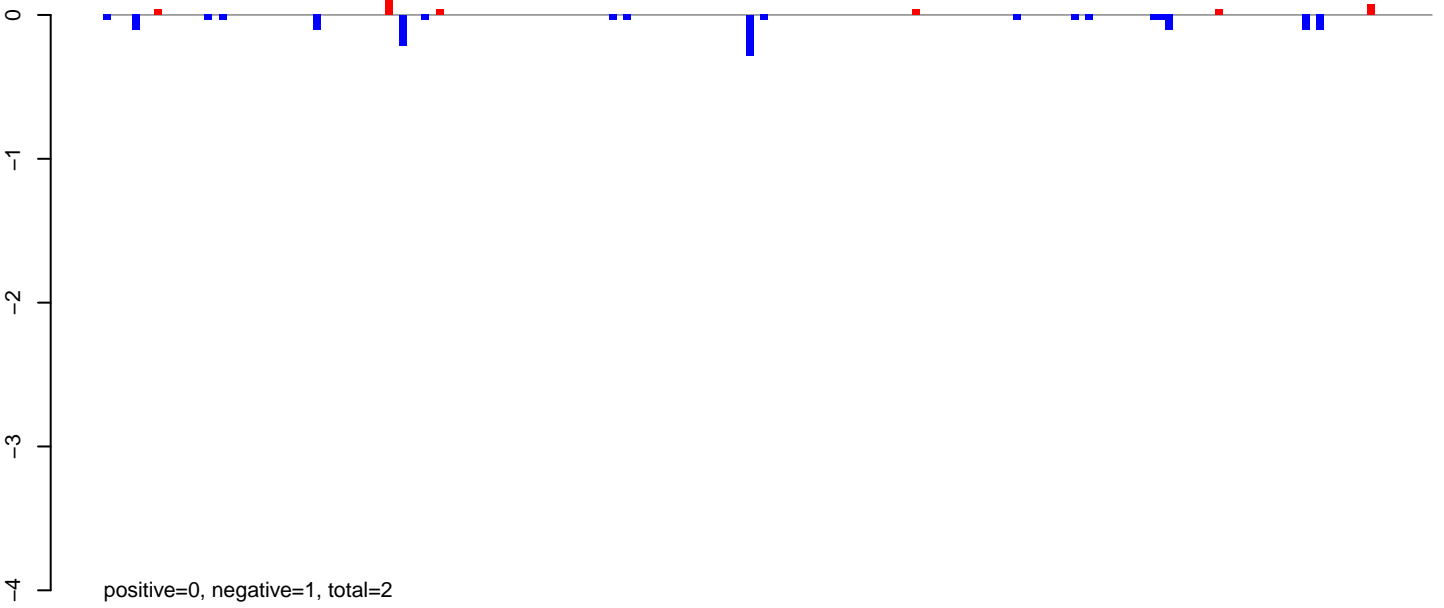
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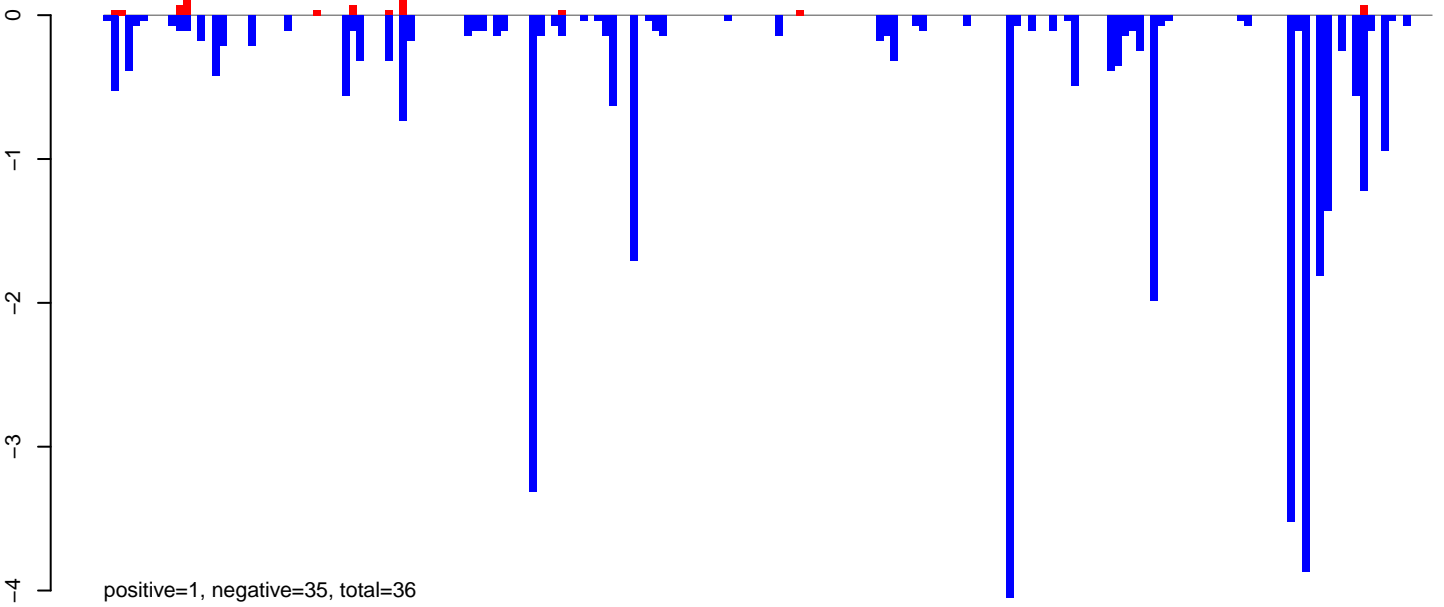
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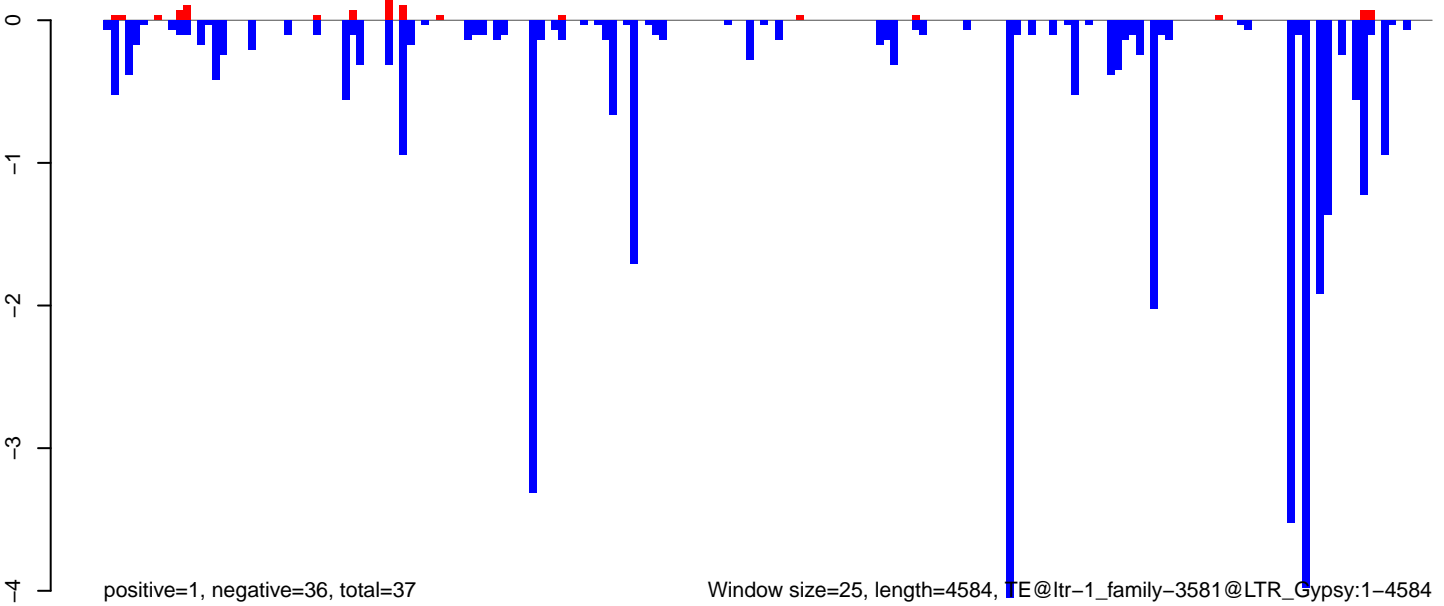
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



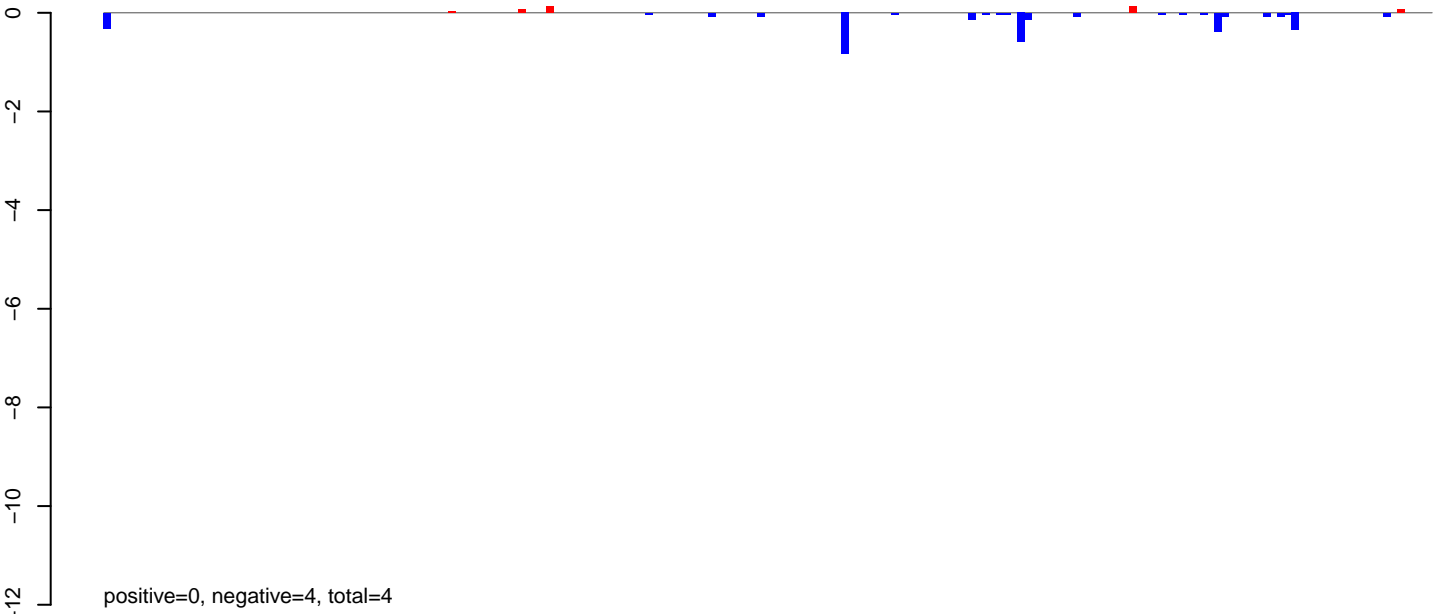
AeAlbo_C636_CHIKV_B2_FHV_2.rep



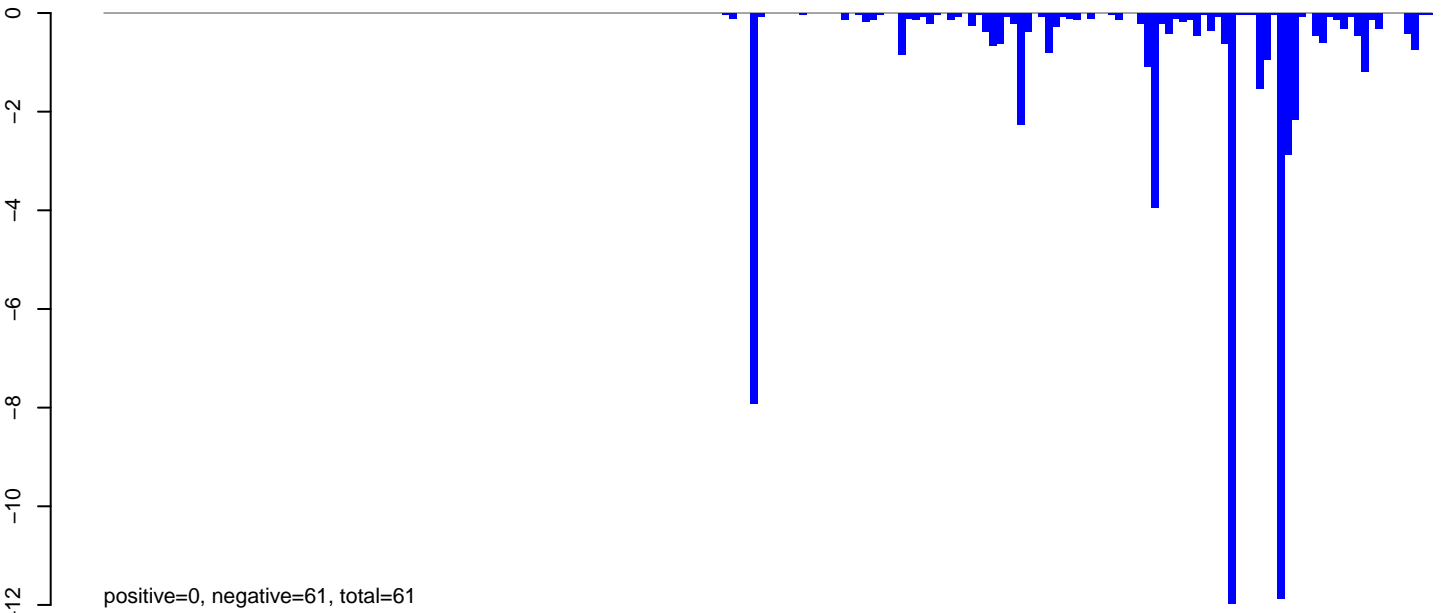
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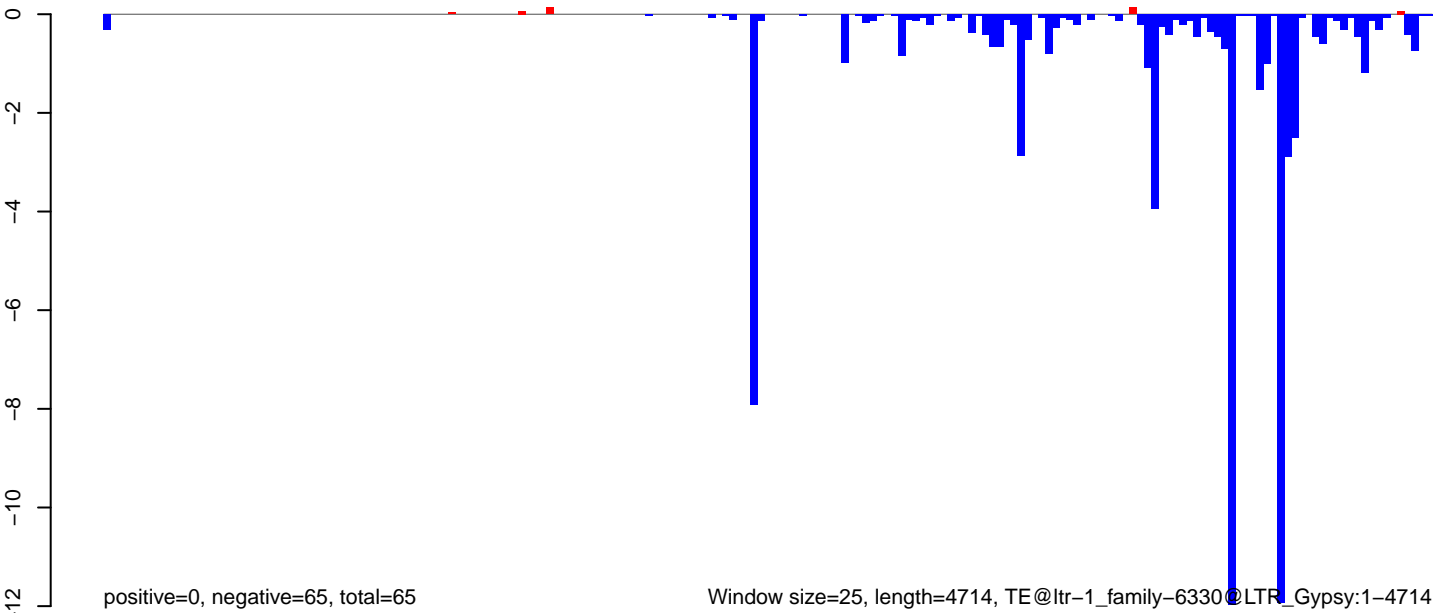
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



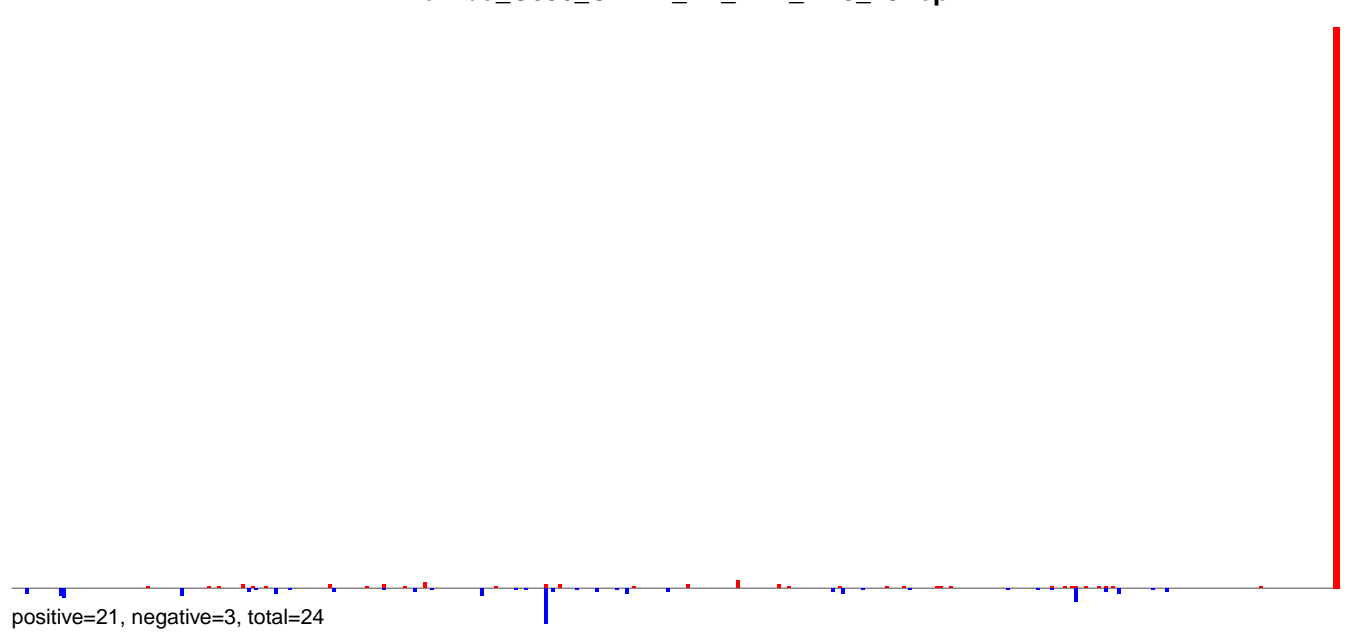
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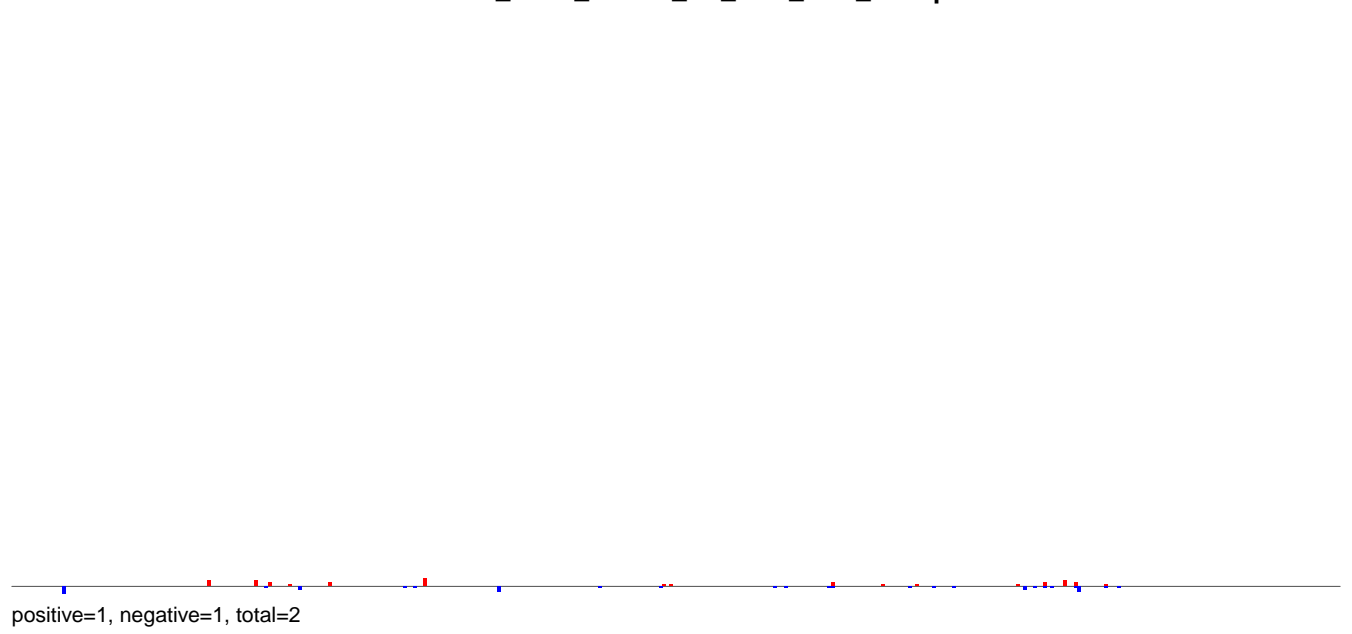
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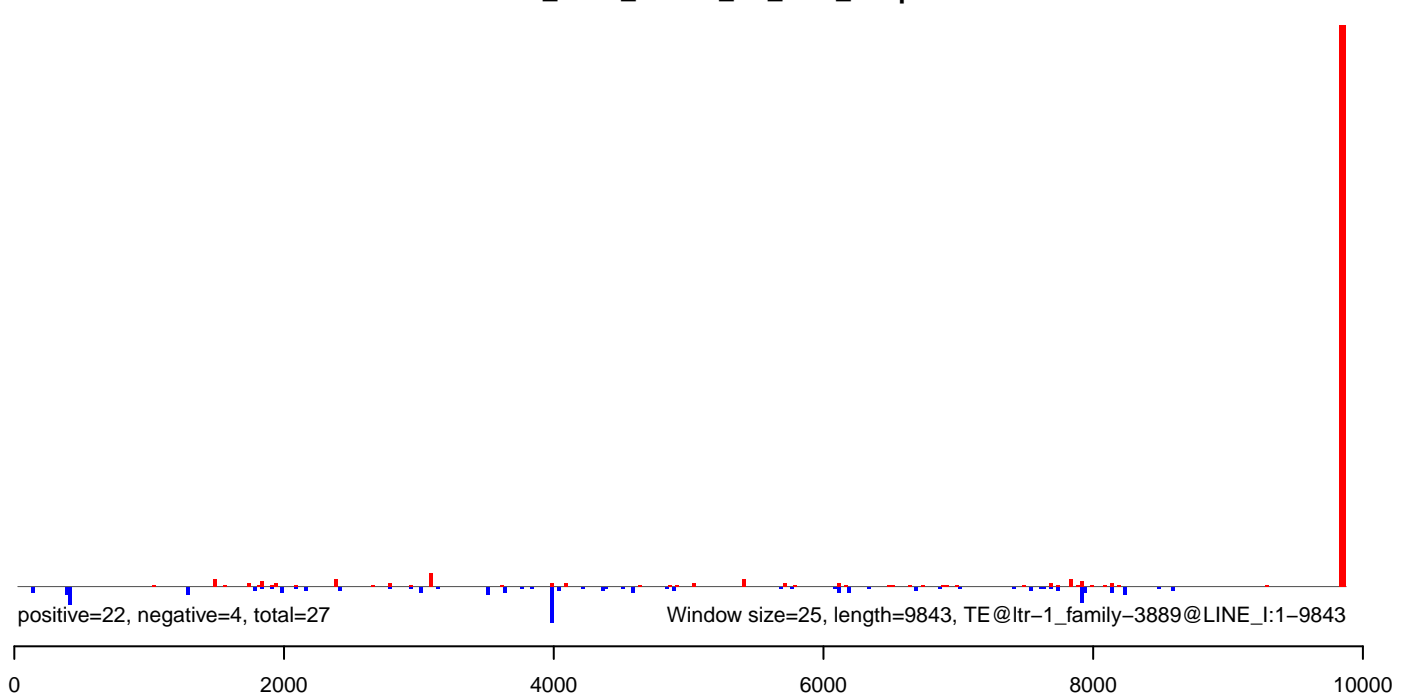
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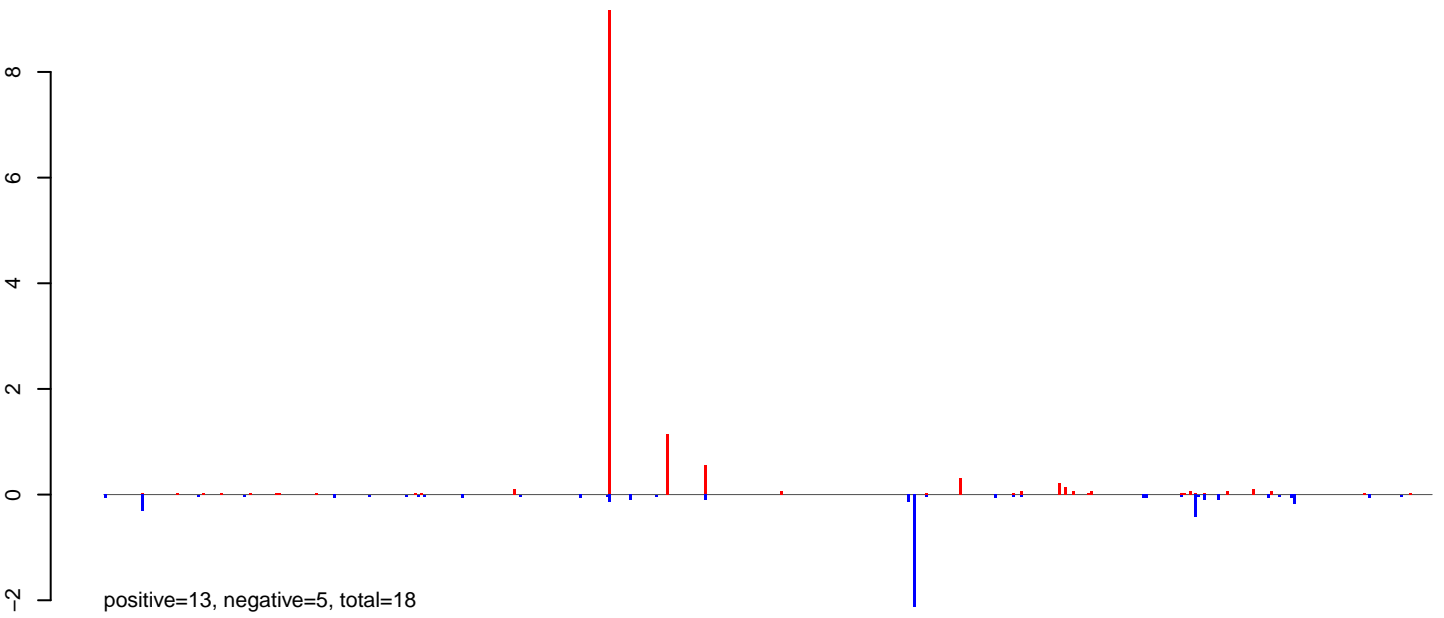
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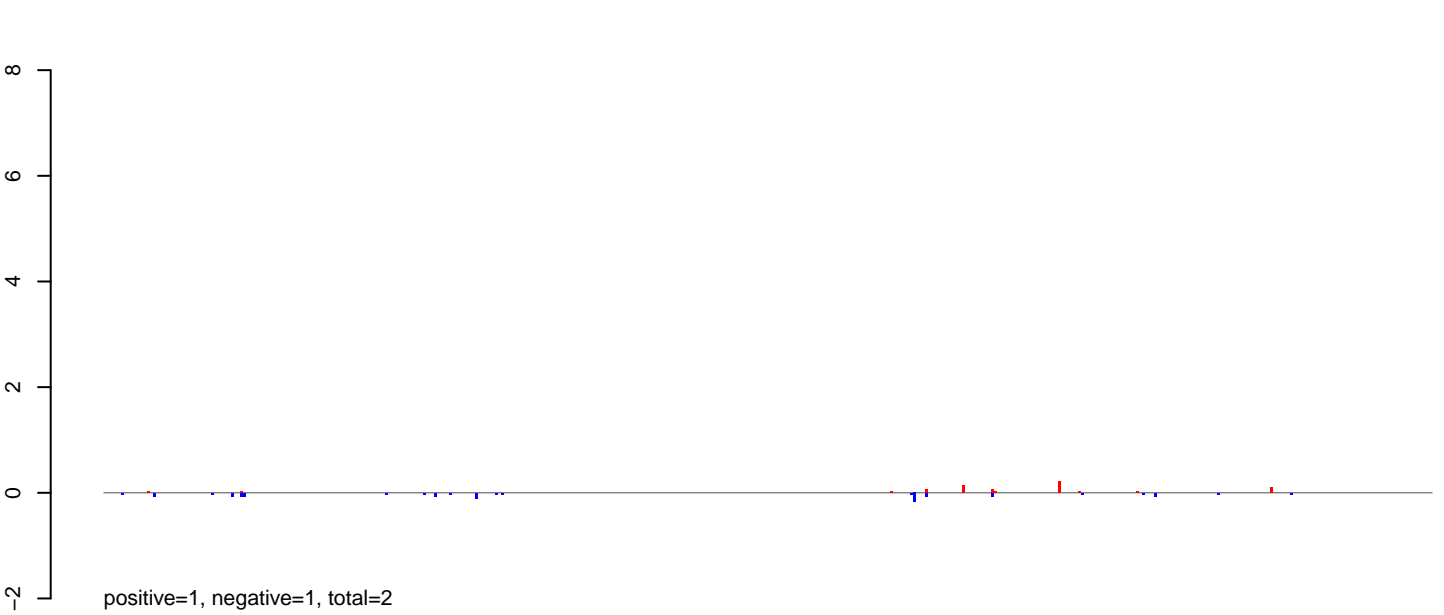
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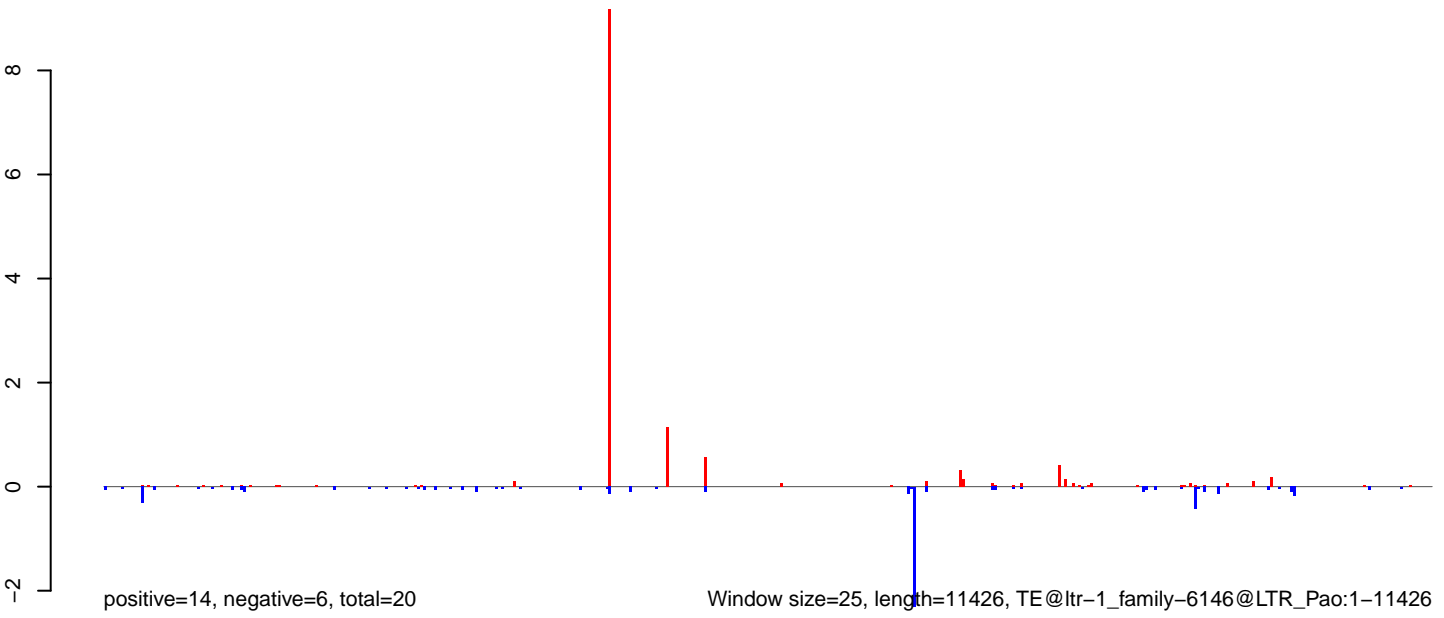
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



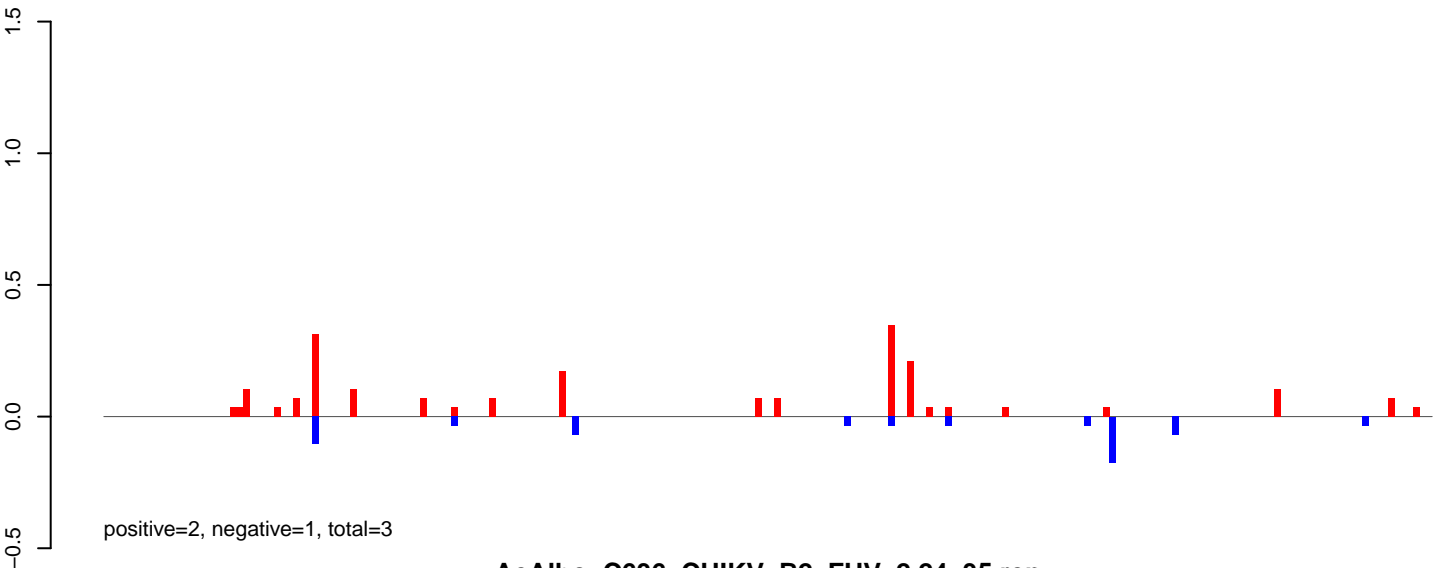
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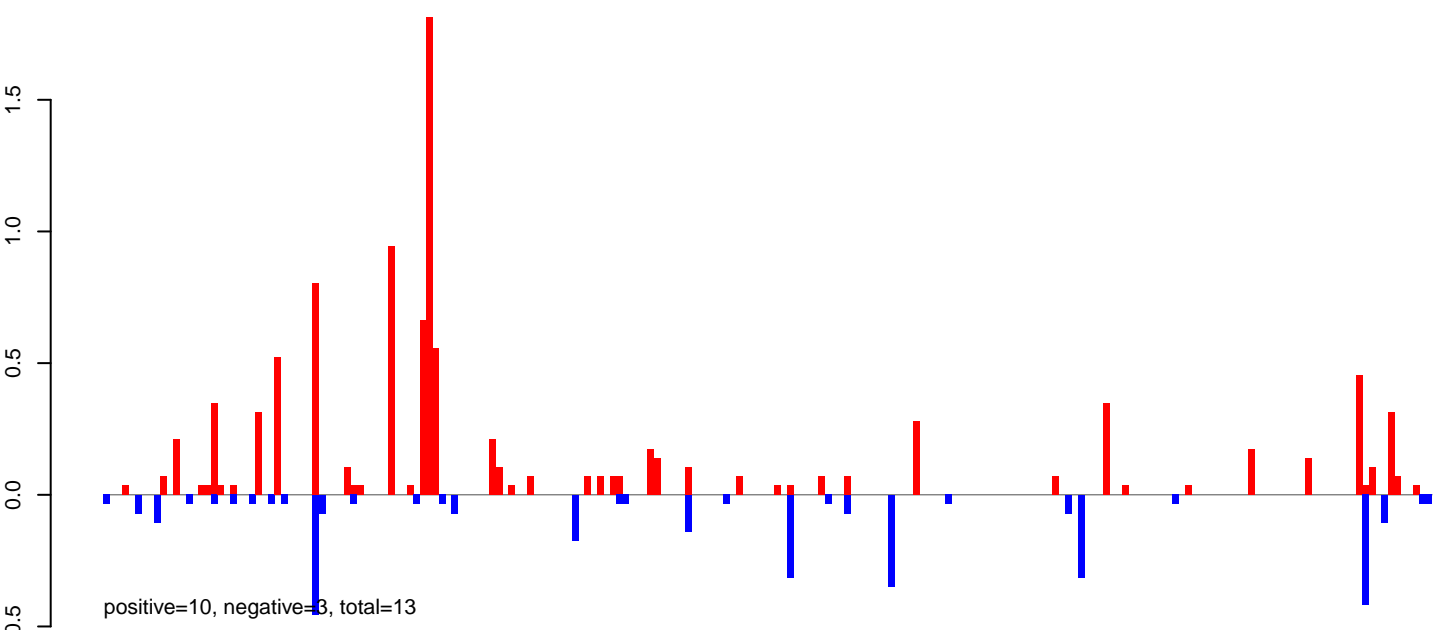
AeAlbo_C636_CHIKV_B2_FHV_2.rep



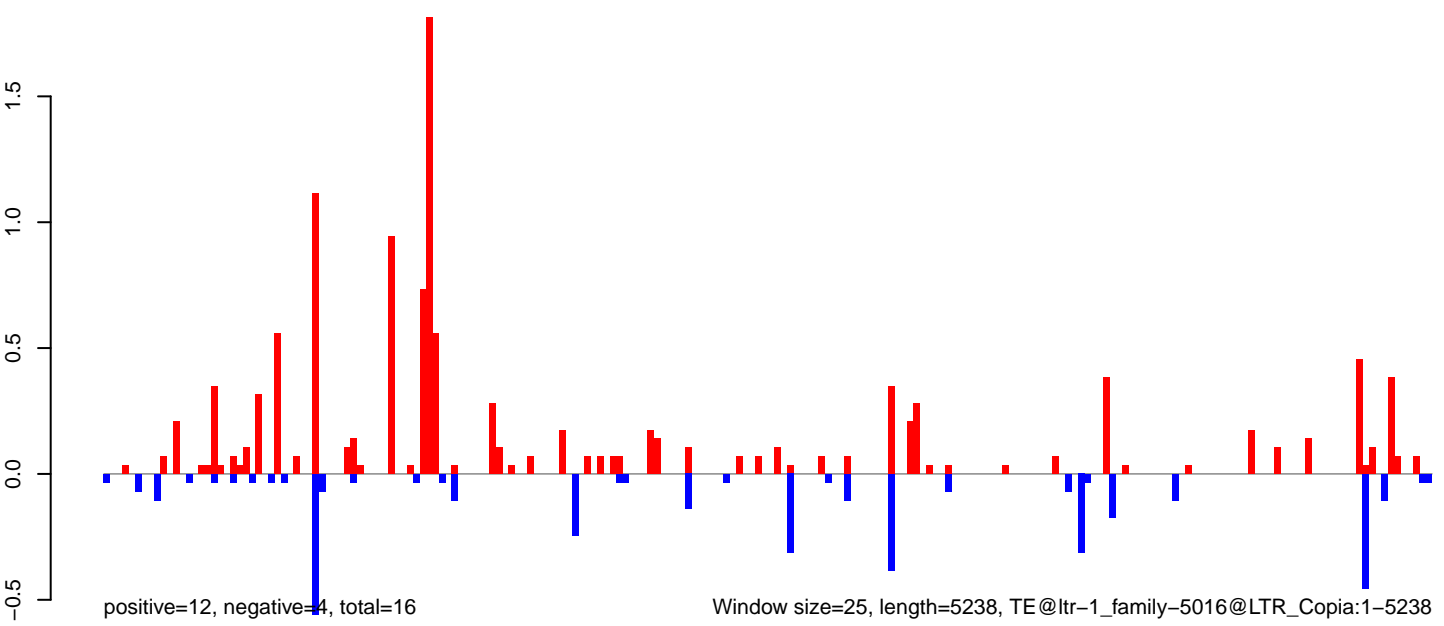
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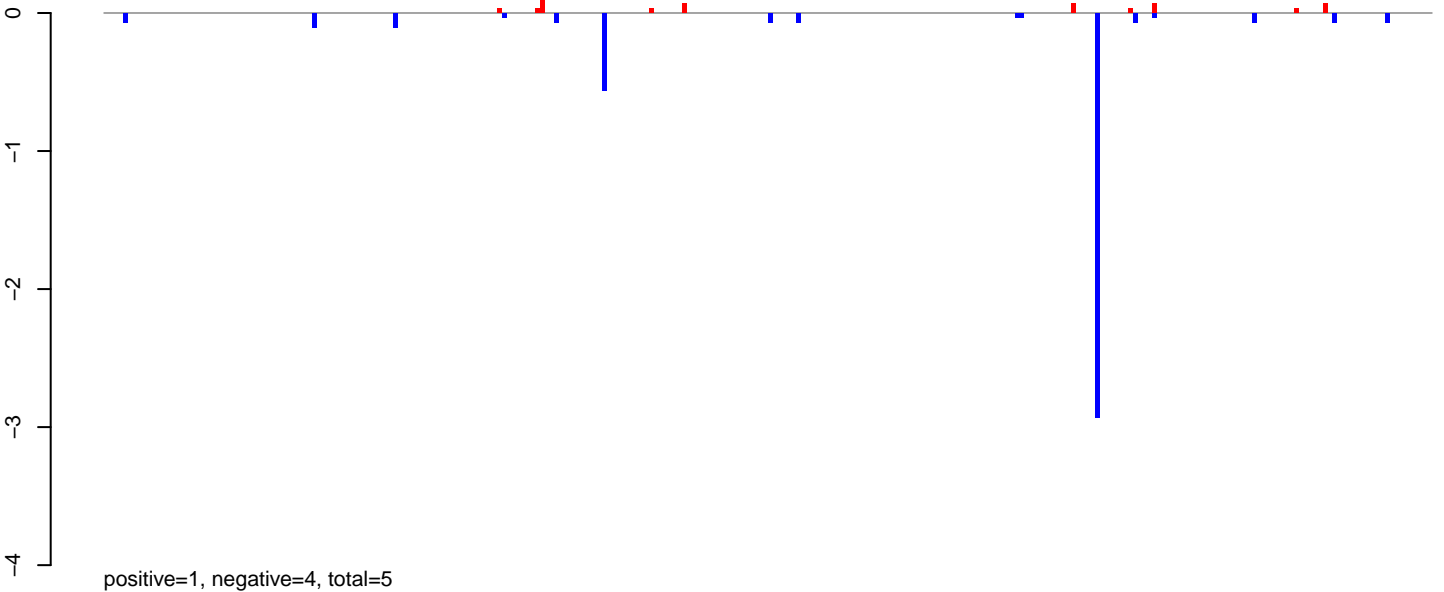
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



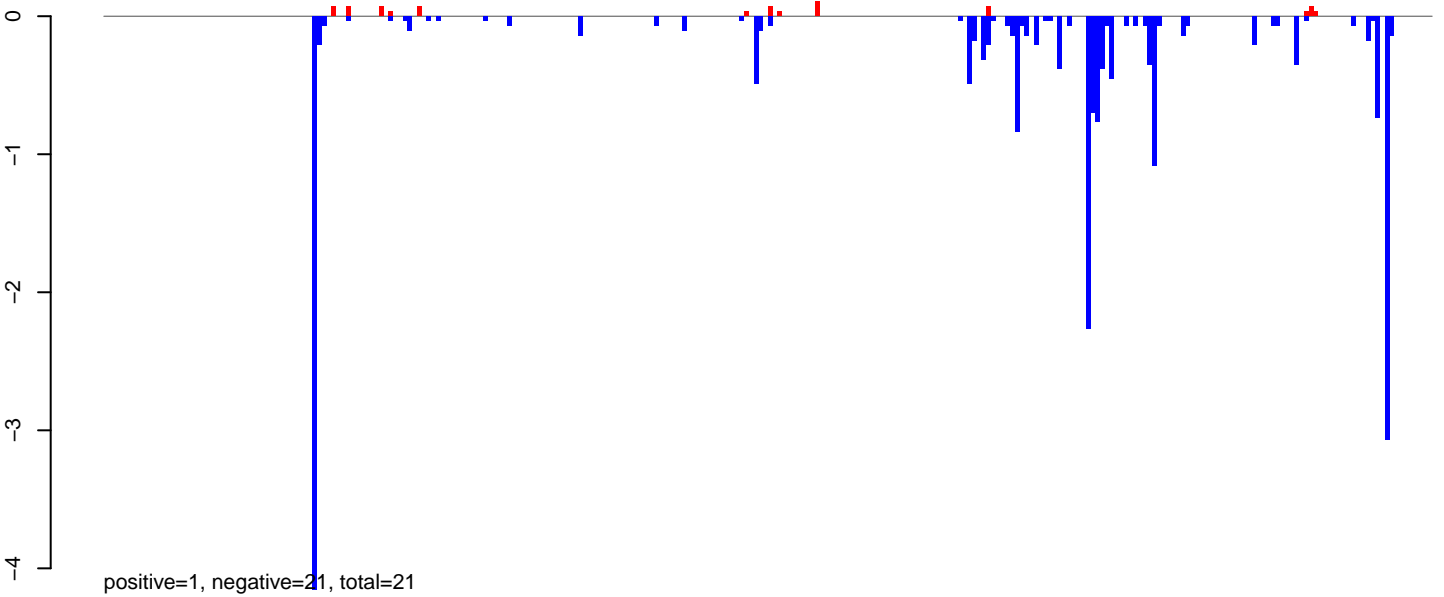
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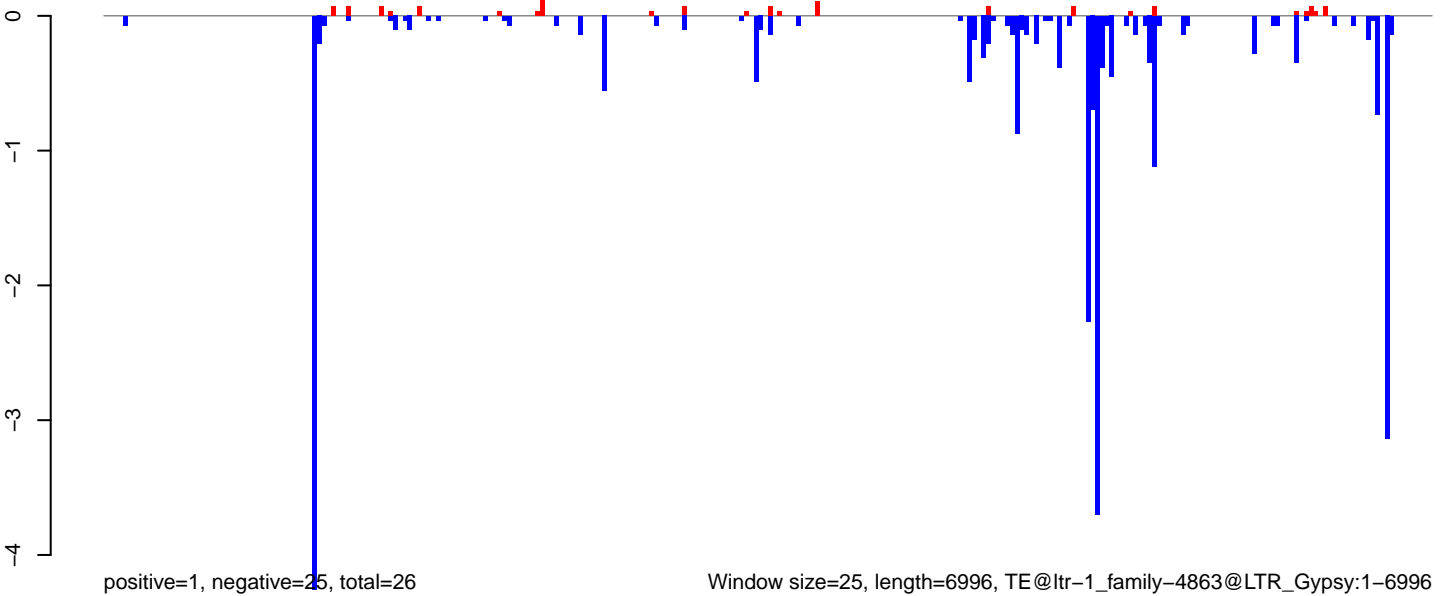
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



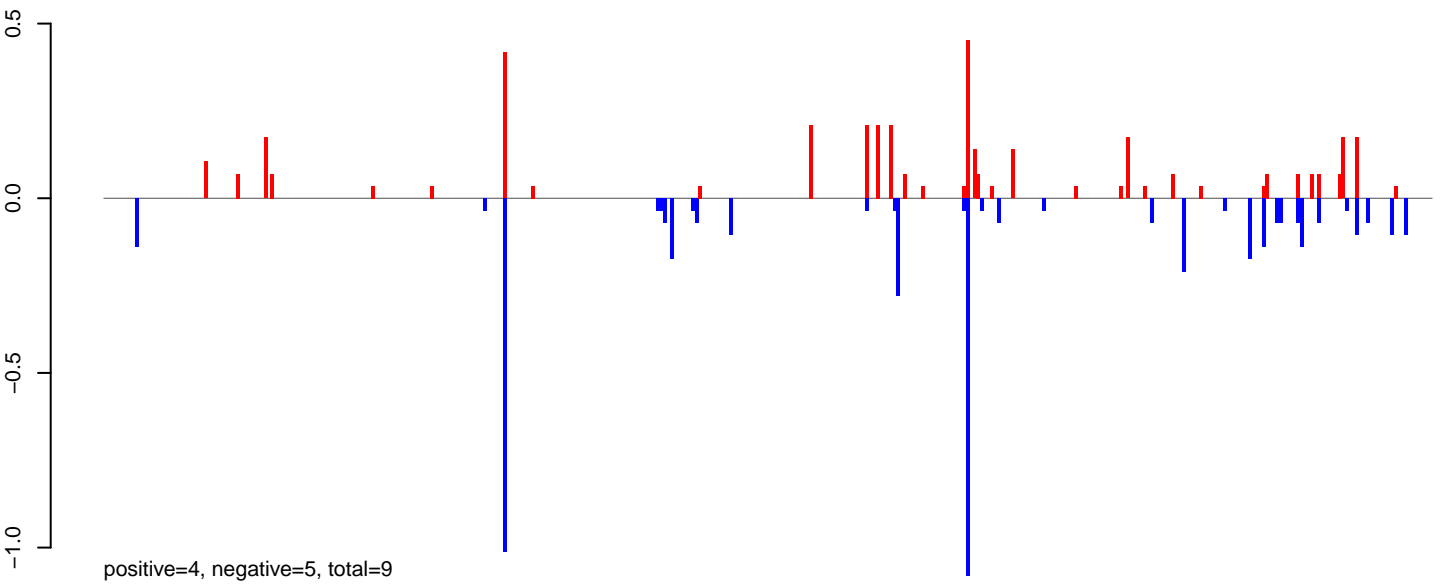
AeAlbo_C636_CHIKV_B2_FHV_2.rep



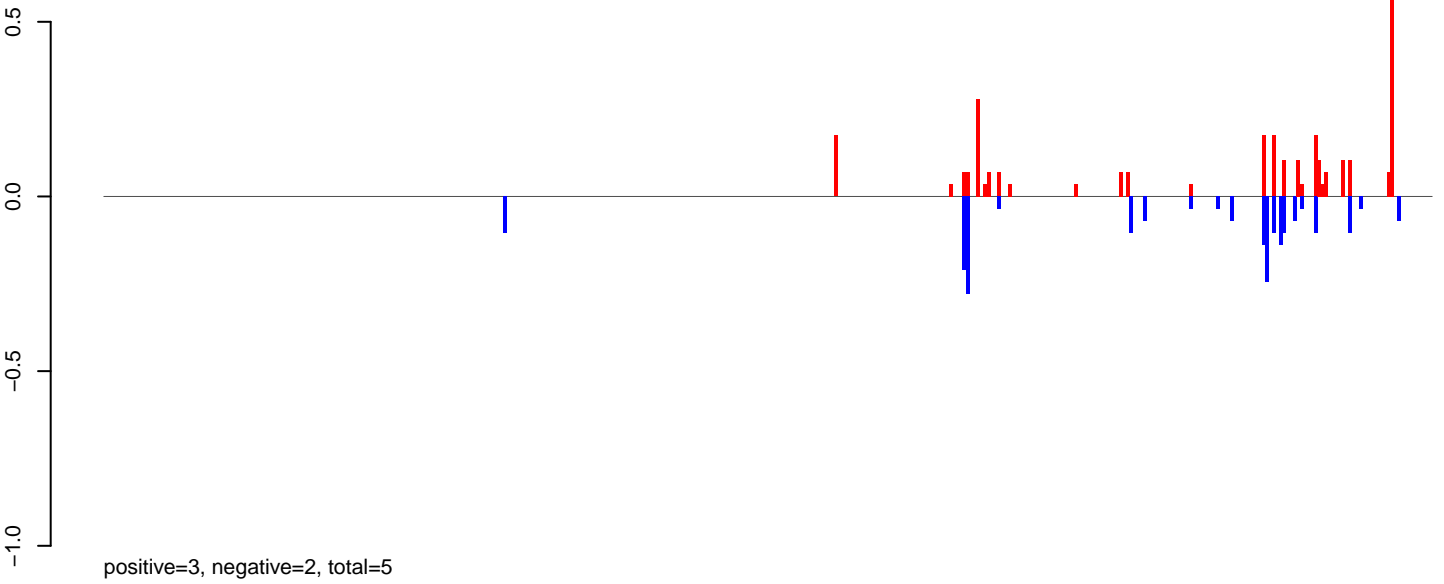
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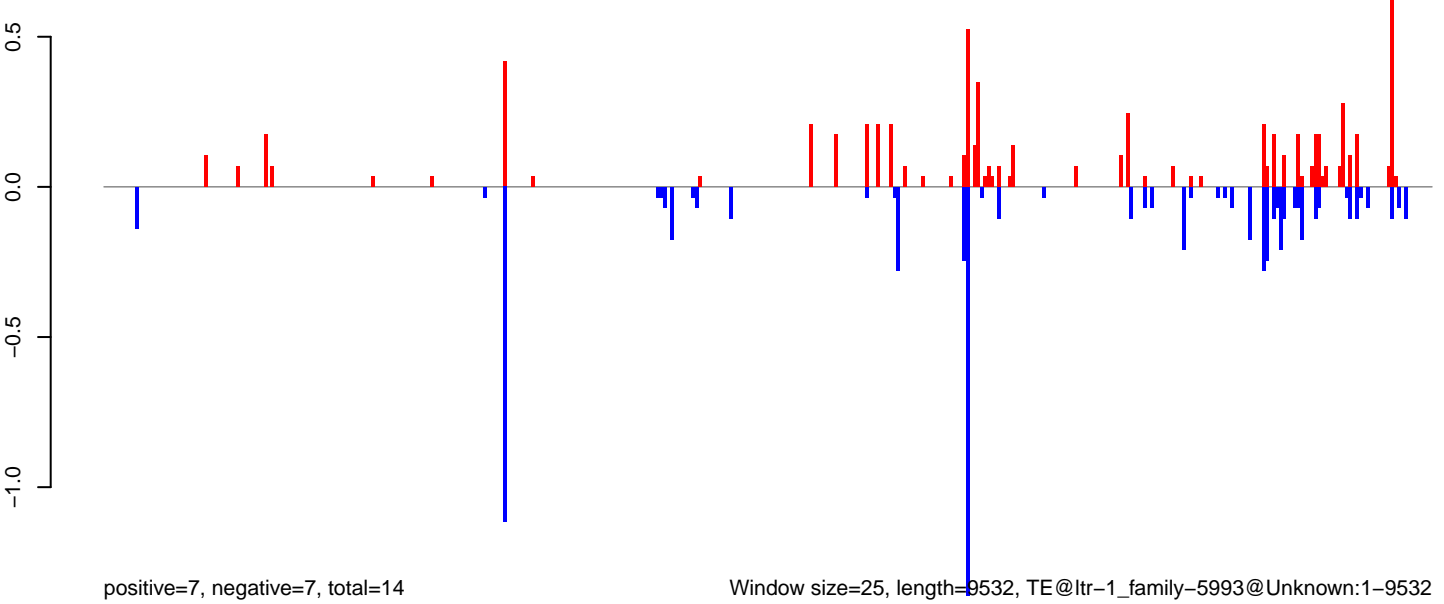
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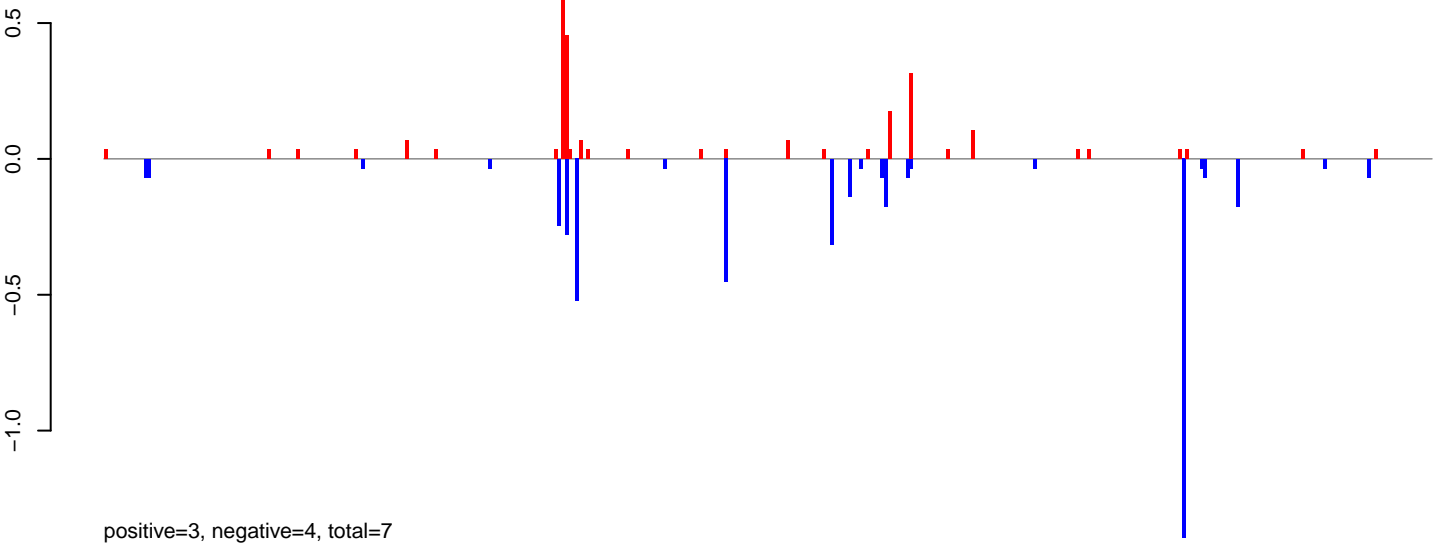
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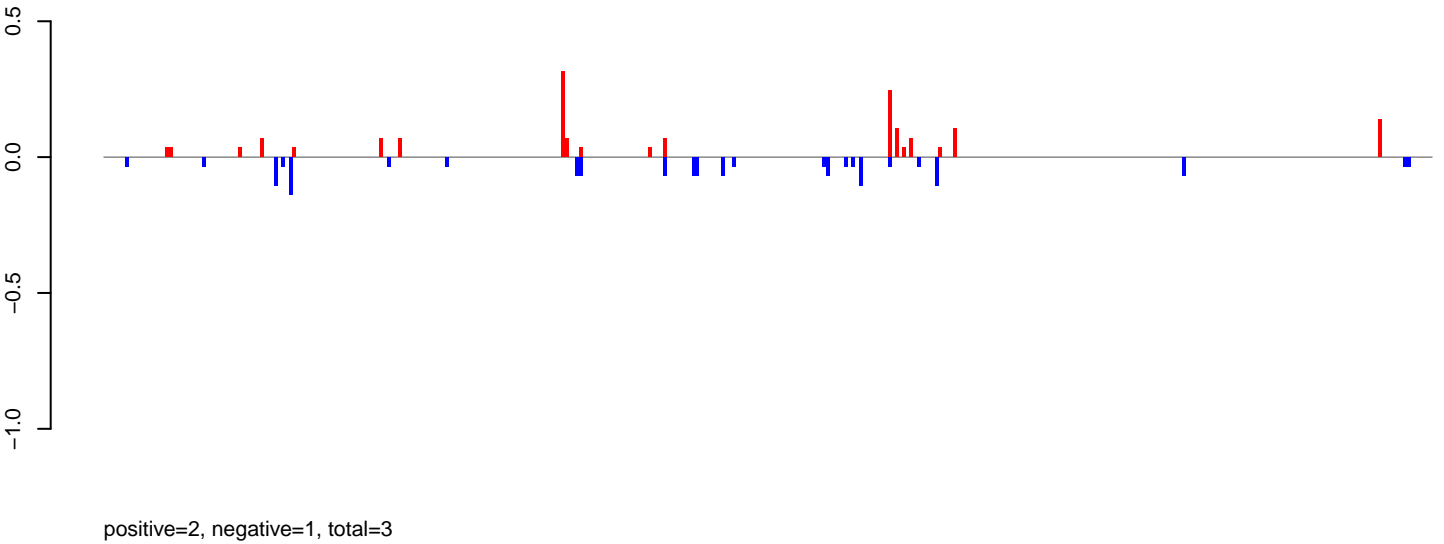
AeAlbo_C636_CHIKV_B2_FHV_2.rep



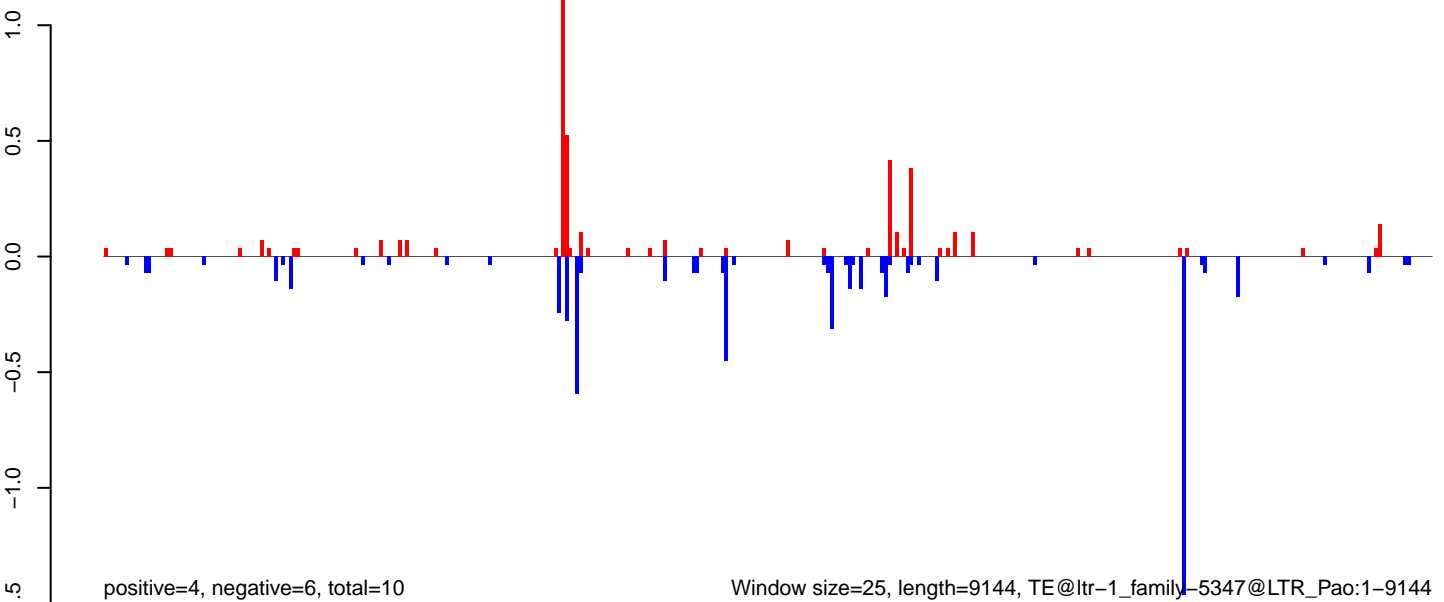
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



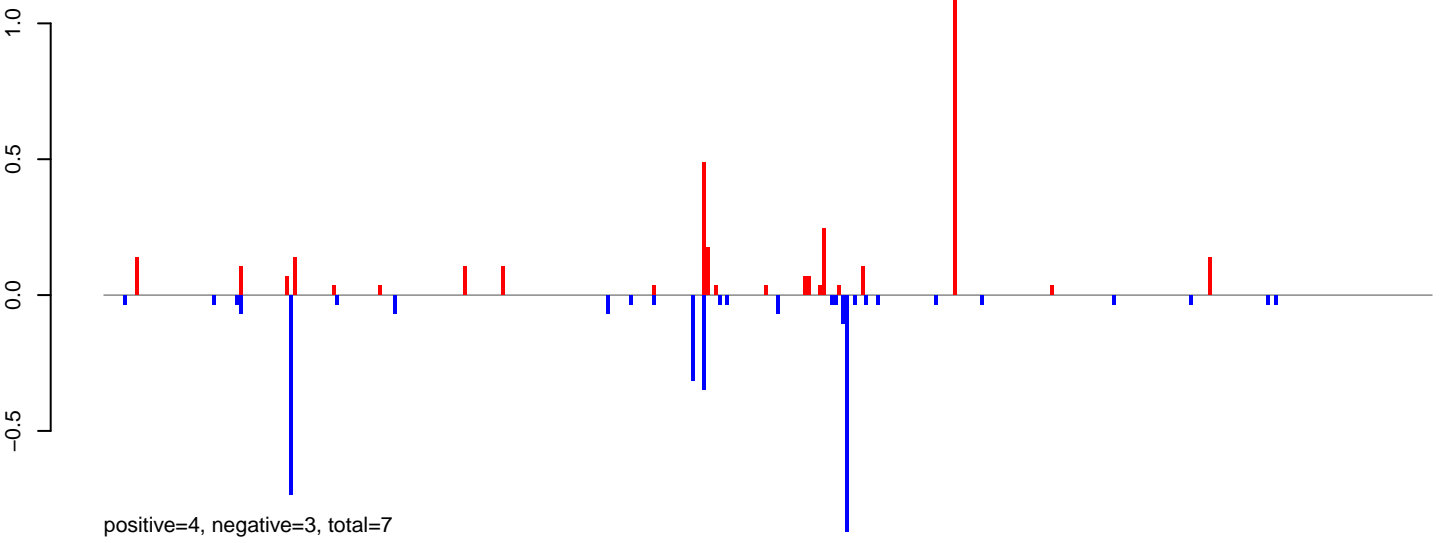
AeAlbo_C636_CHIKV_B2_FHV_2.rep



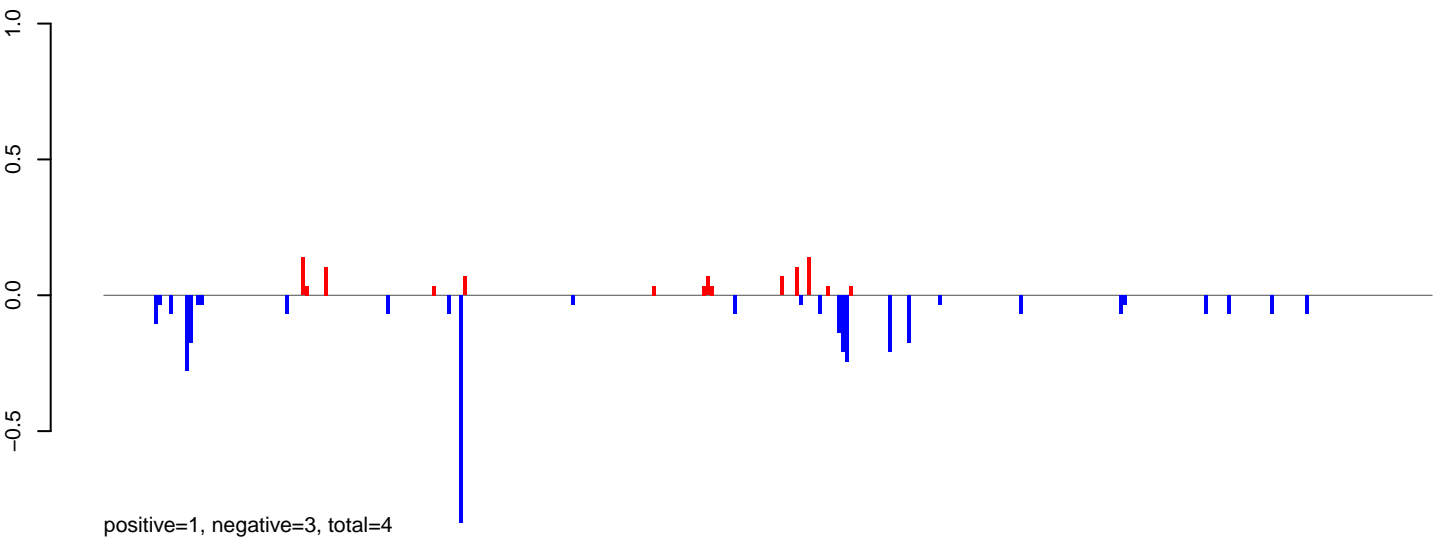
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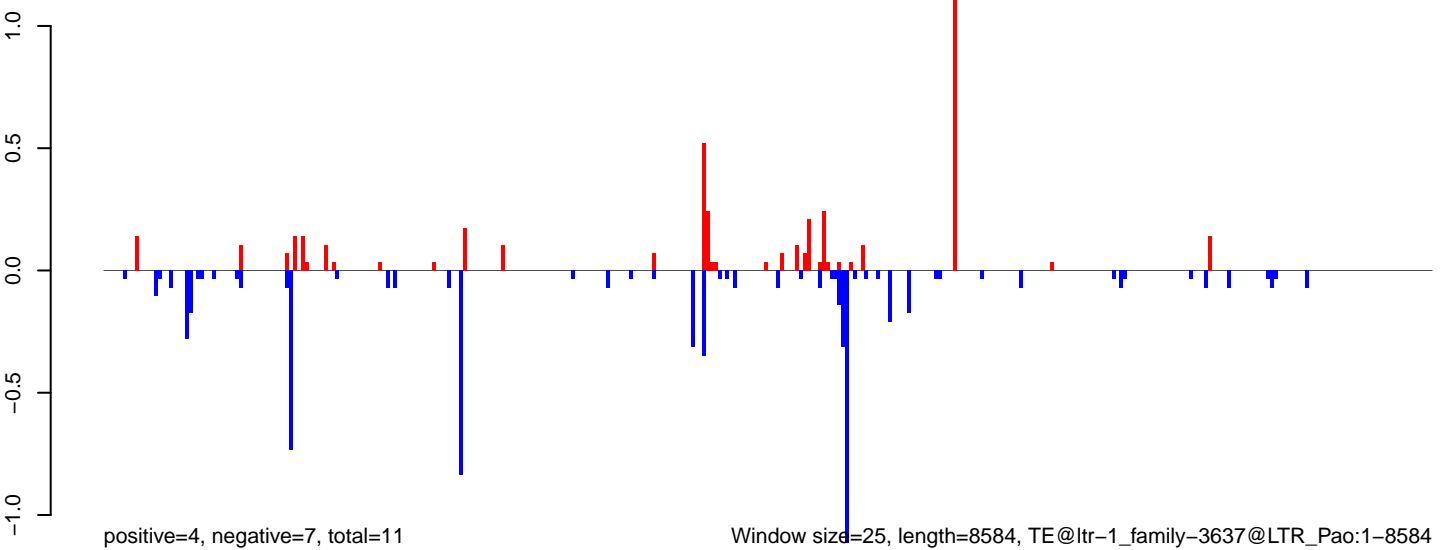
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



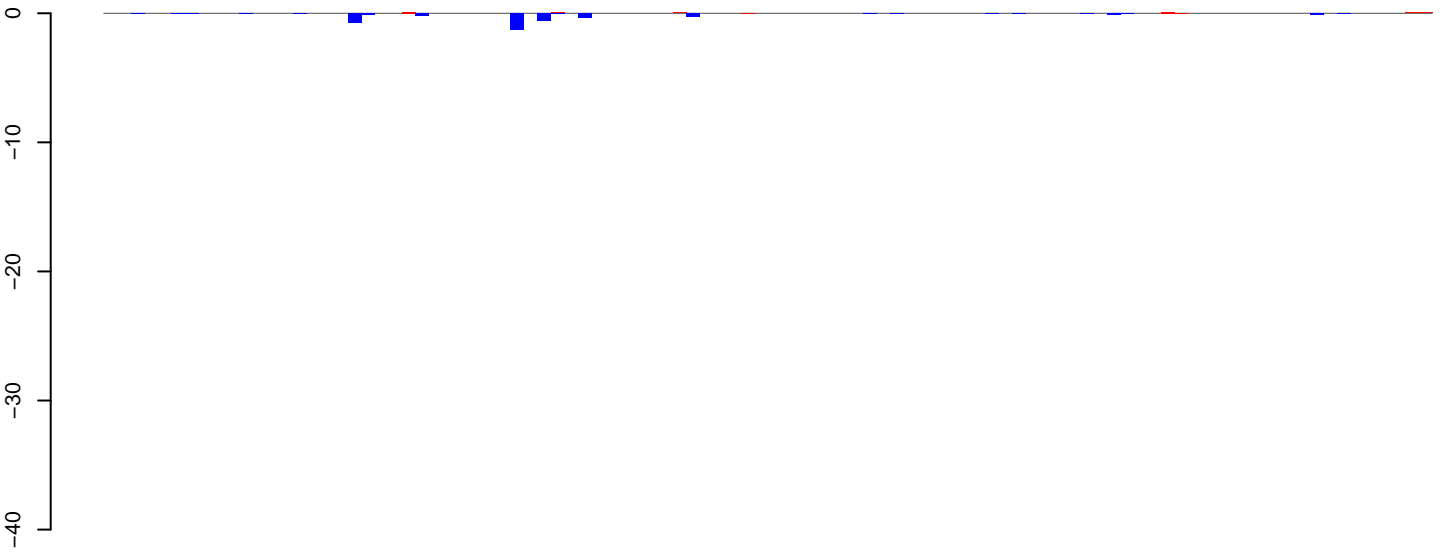
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Window size=25, length=8584, TE@ltr-1_family-3637@LTR_Pao:1-8584

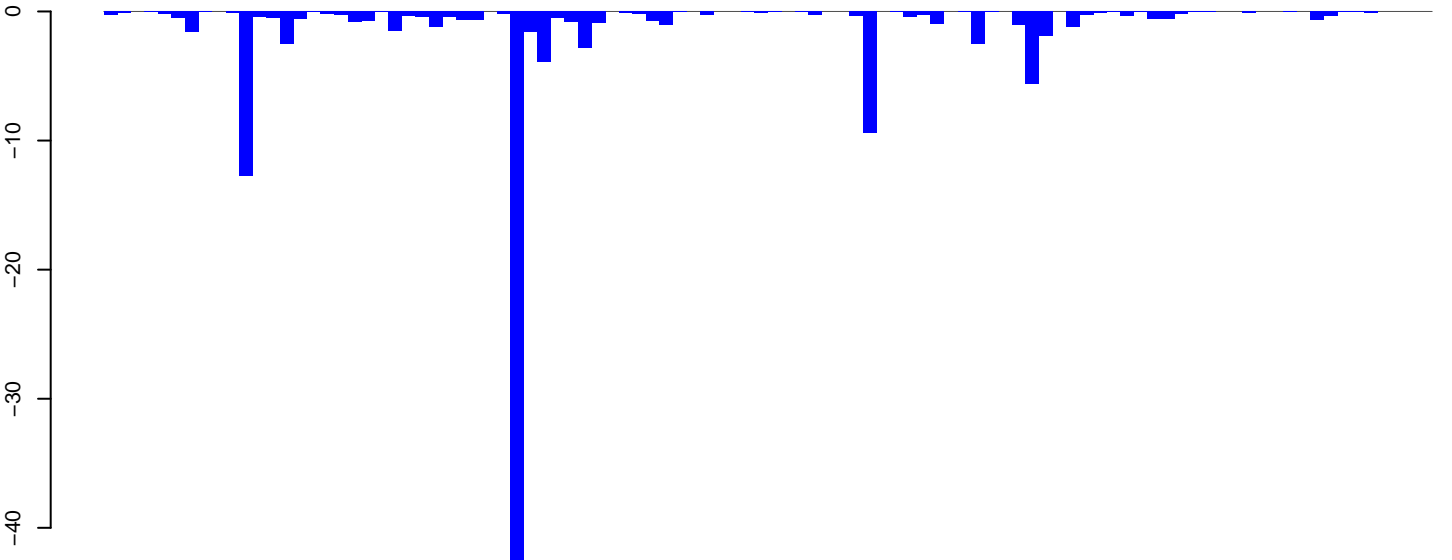
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



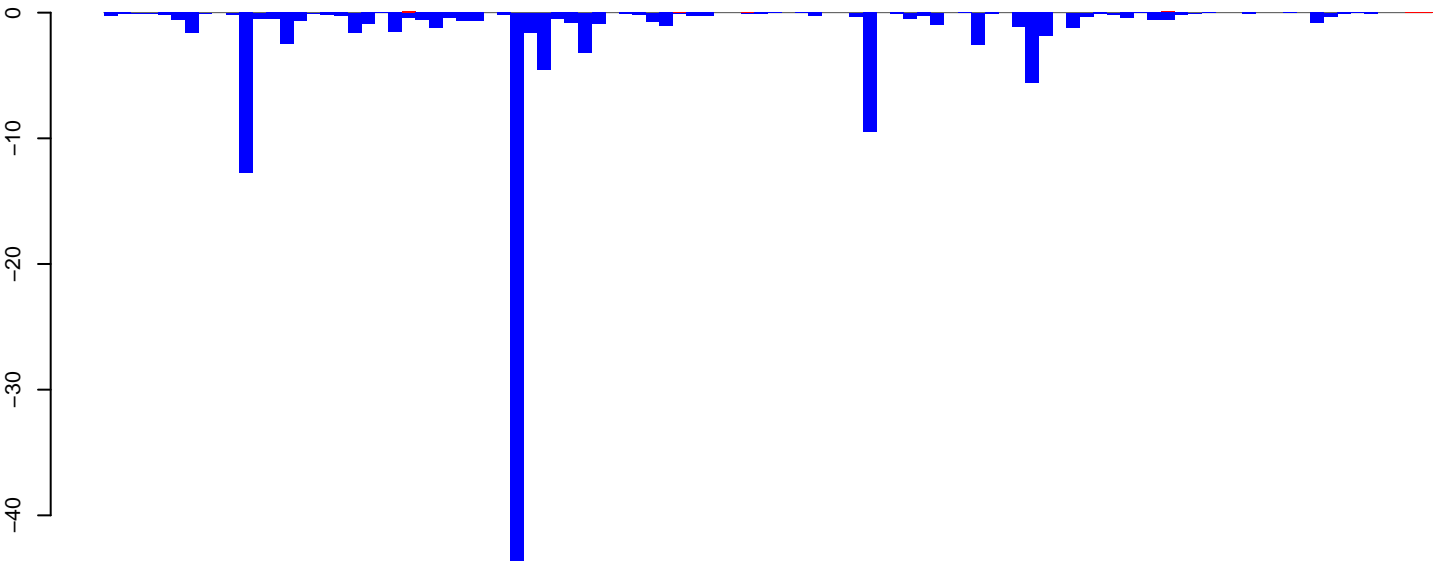
positive=1, negative=4, total=5

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=114, total=115

AeAlbo_C636_CHIKV_B2_FHV_2.rep

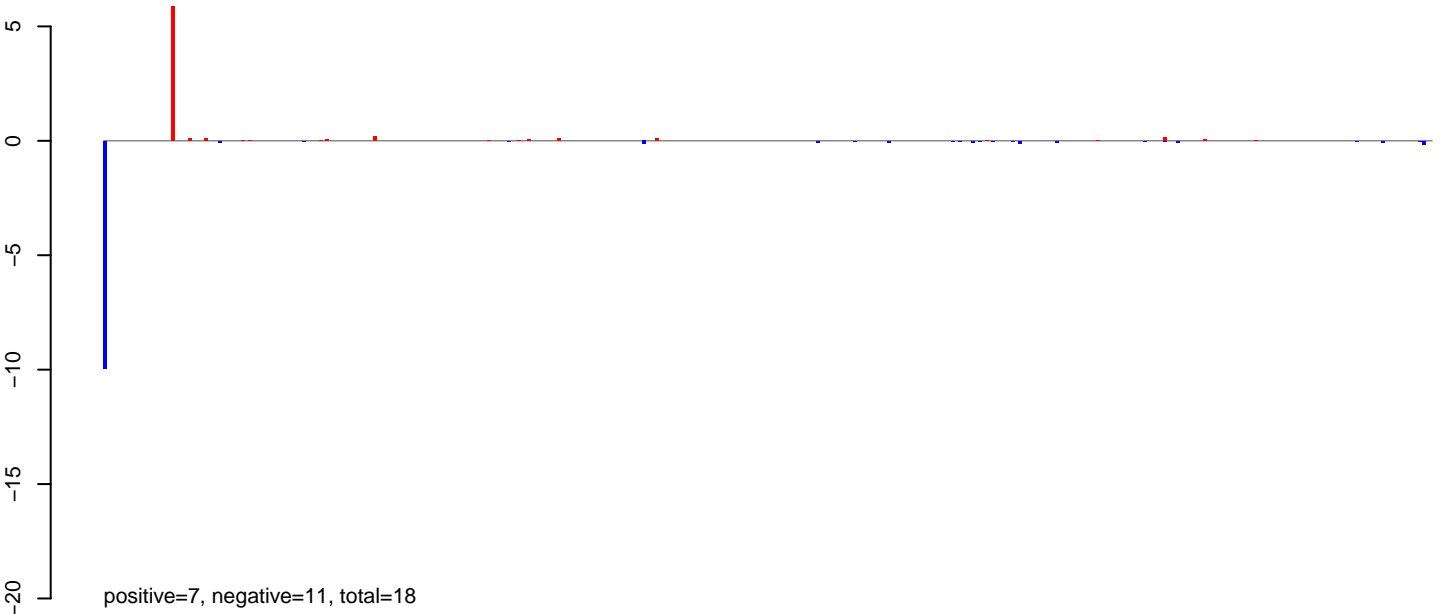


positive=1, negative=119, total=120

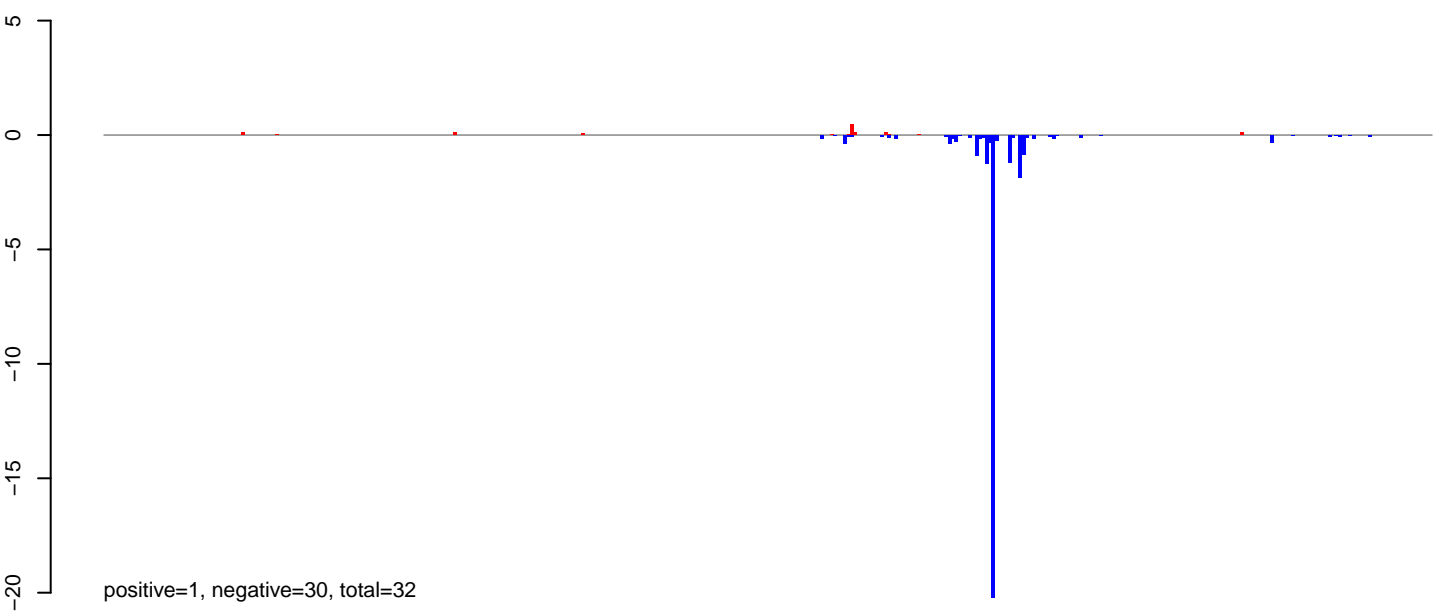
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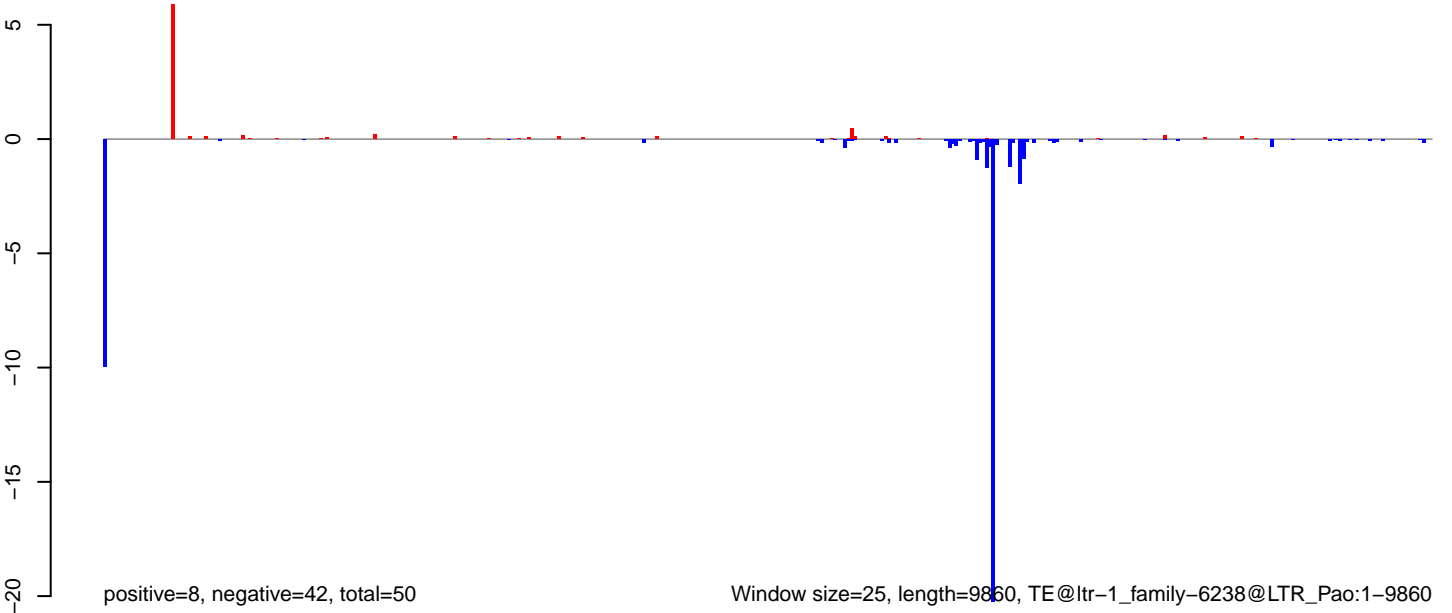
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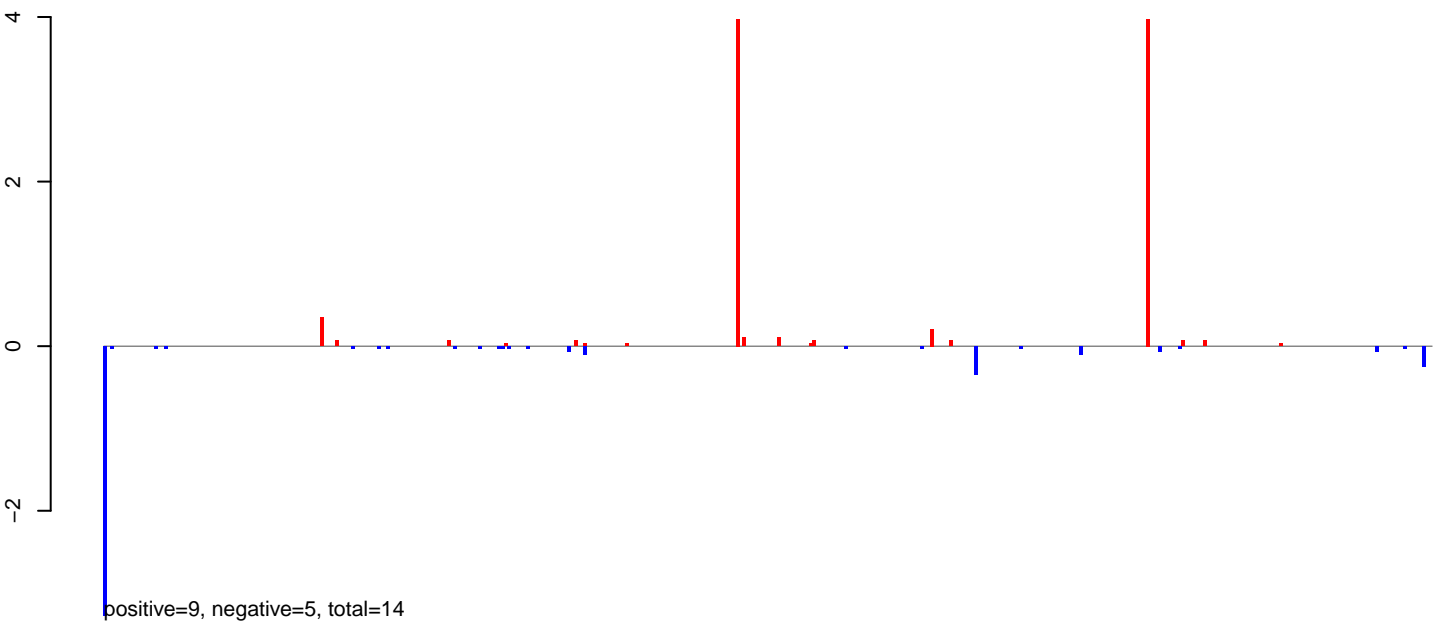
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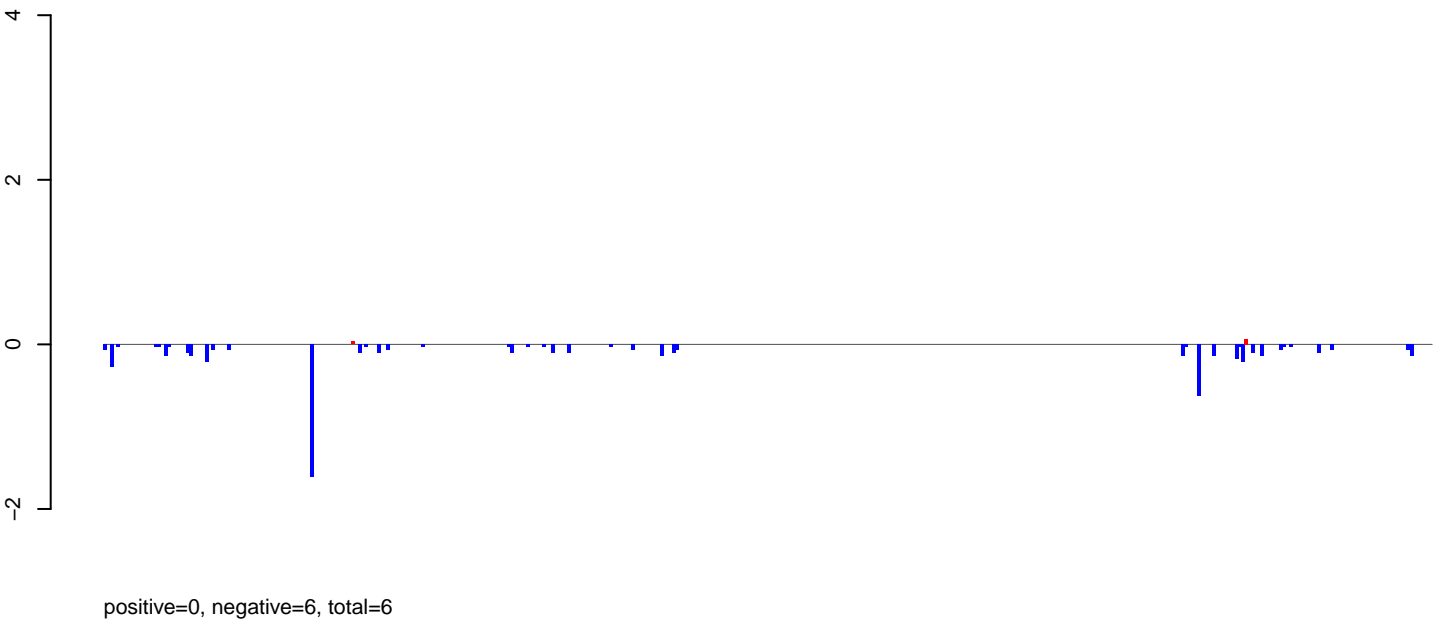
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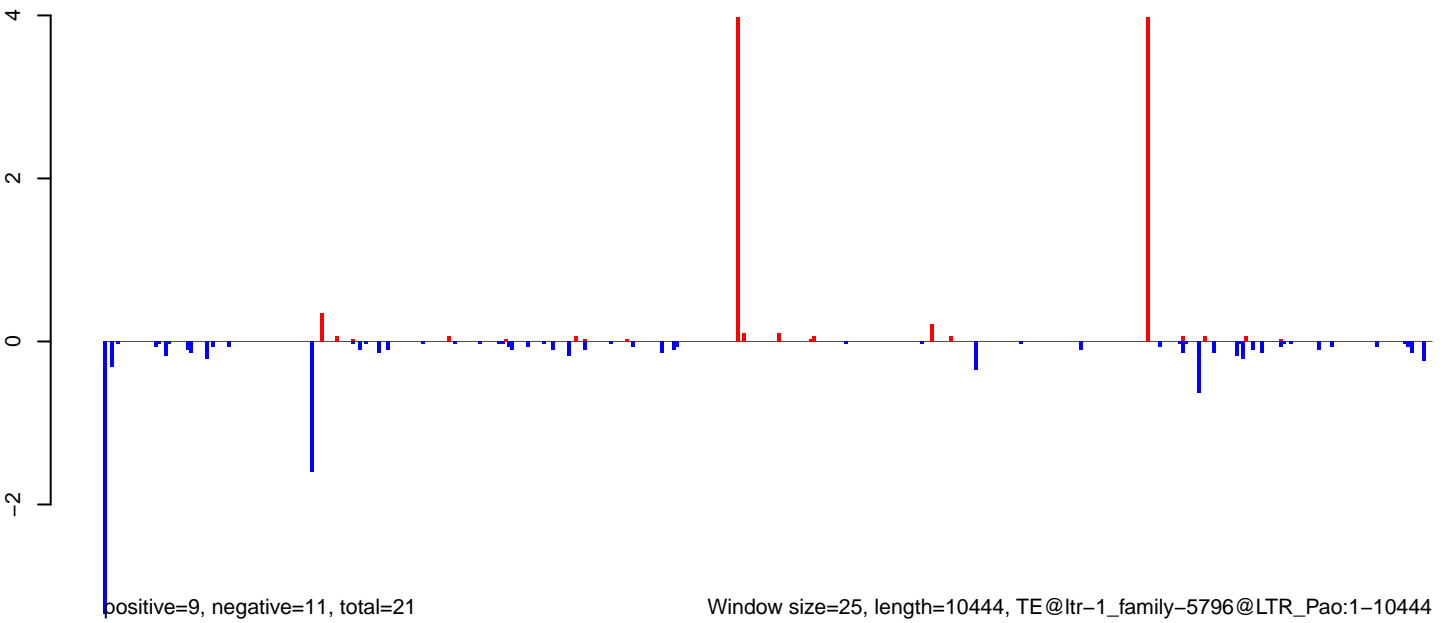
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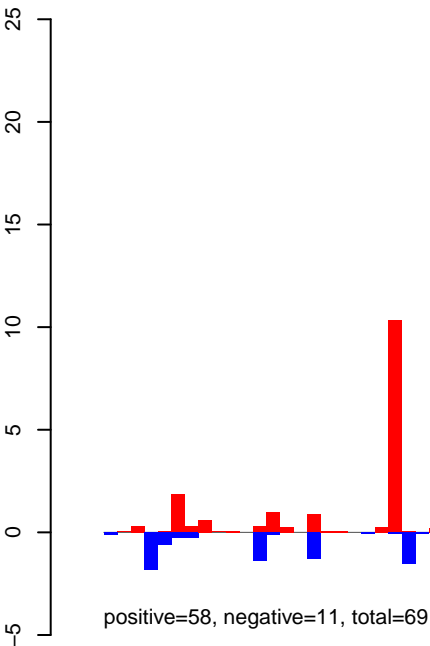
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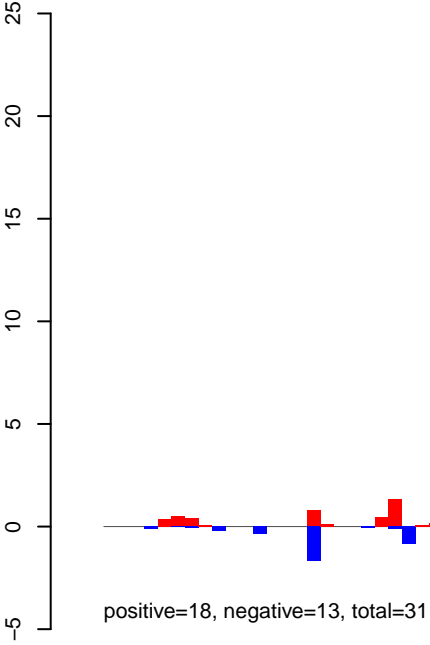
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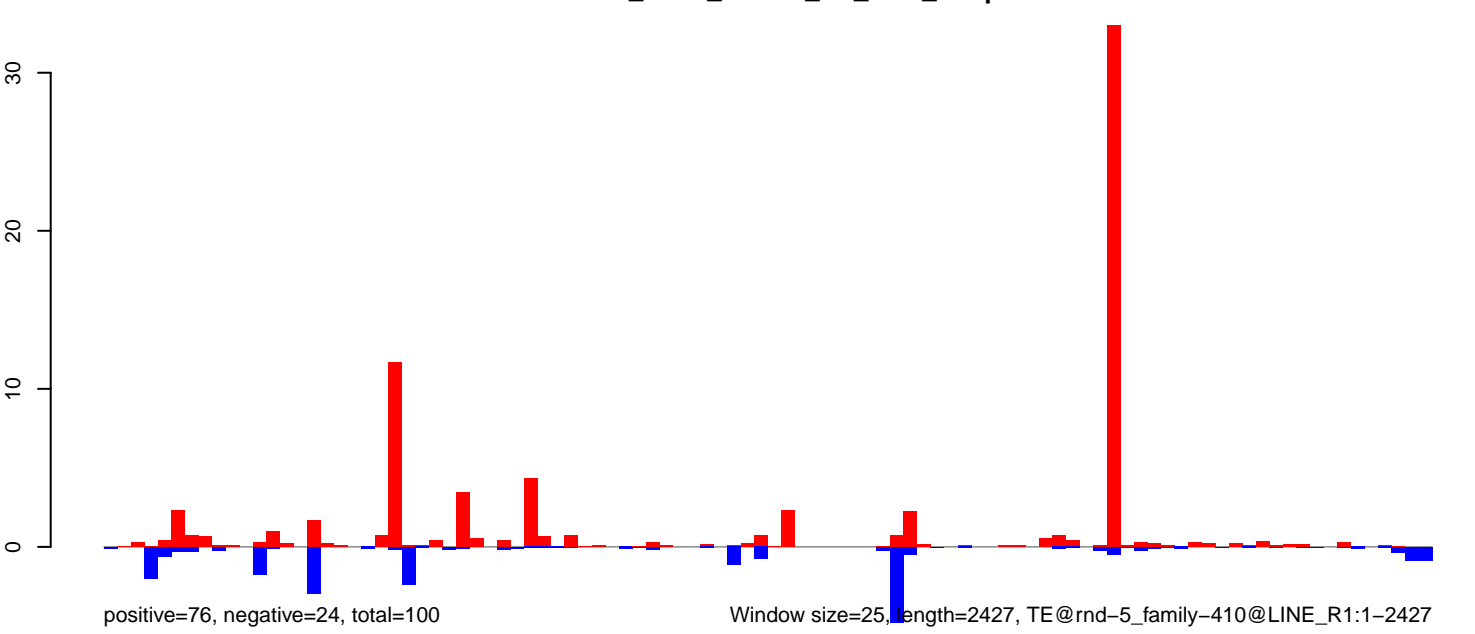
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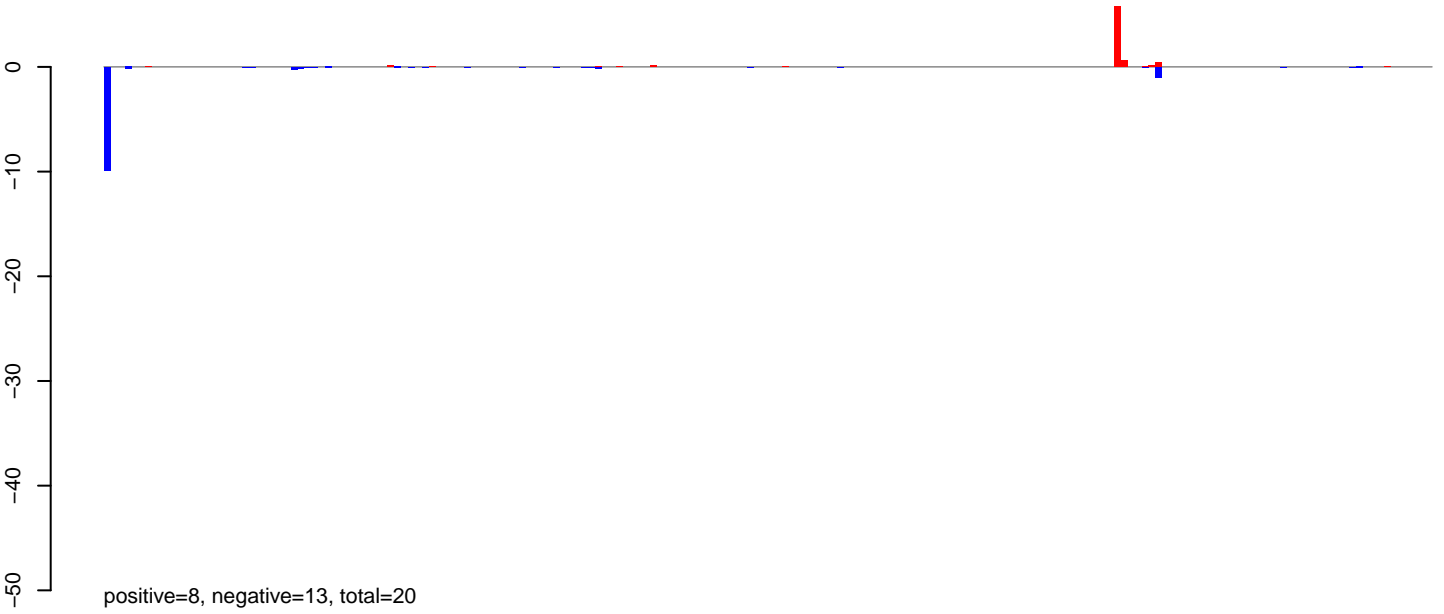
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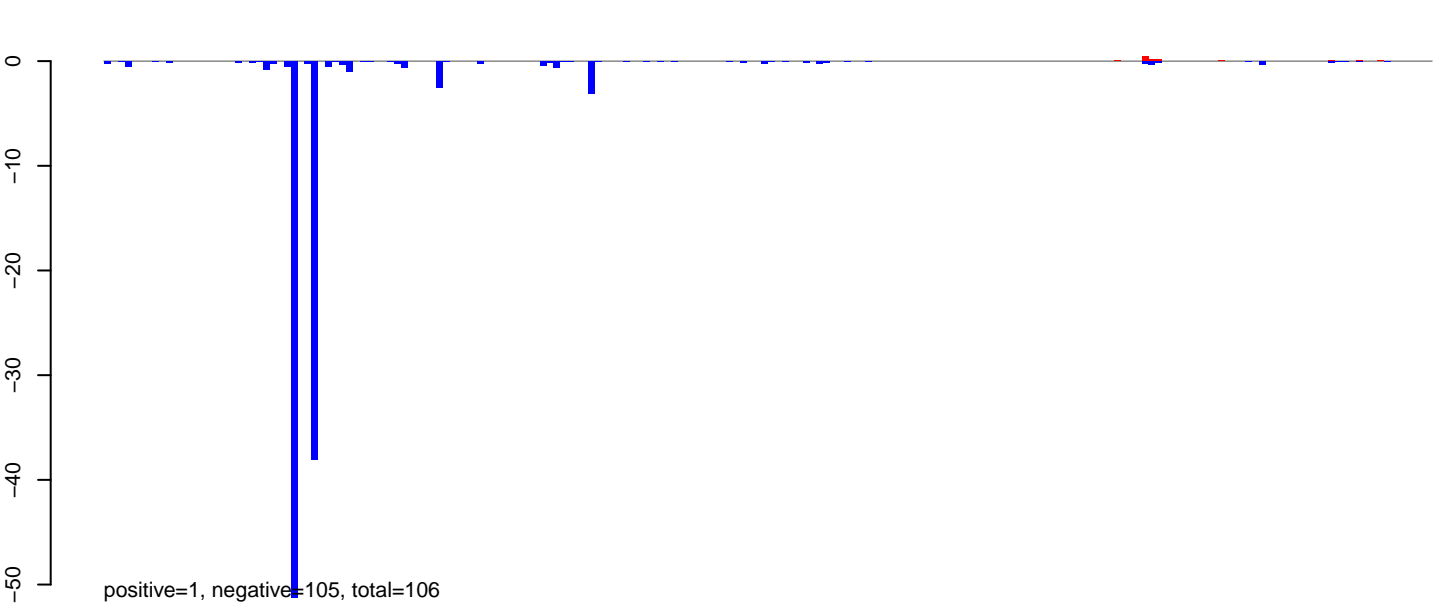
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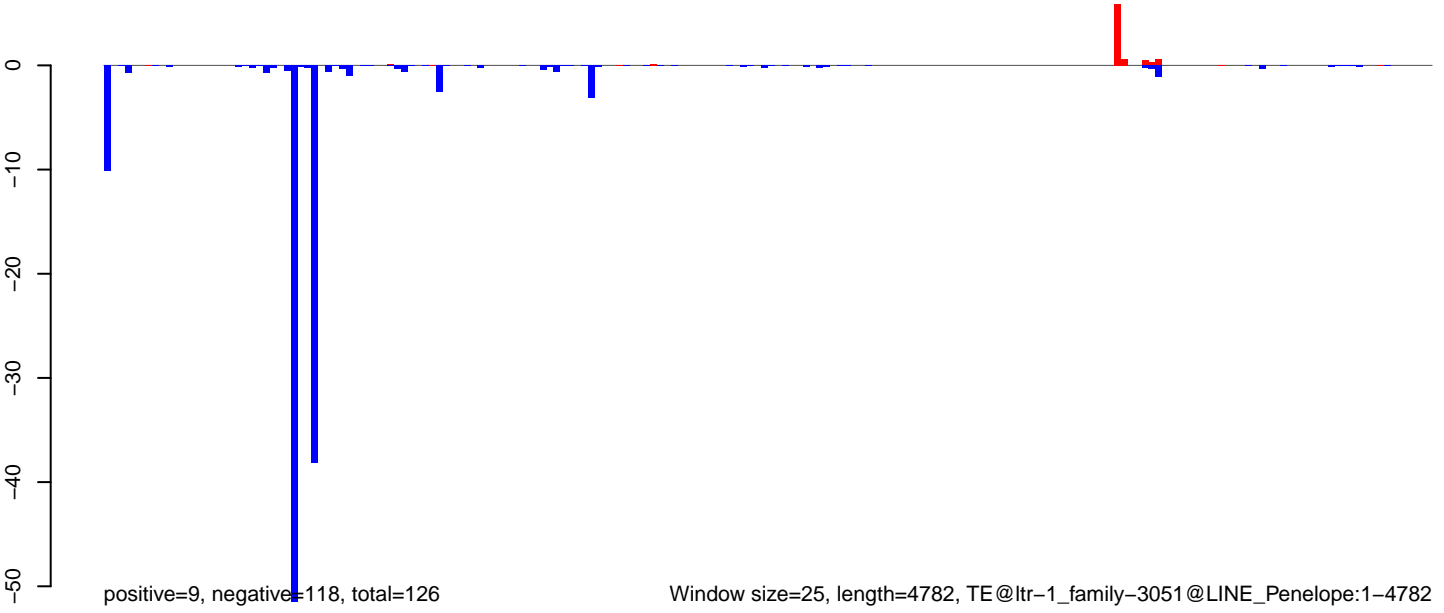
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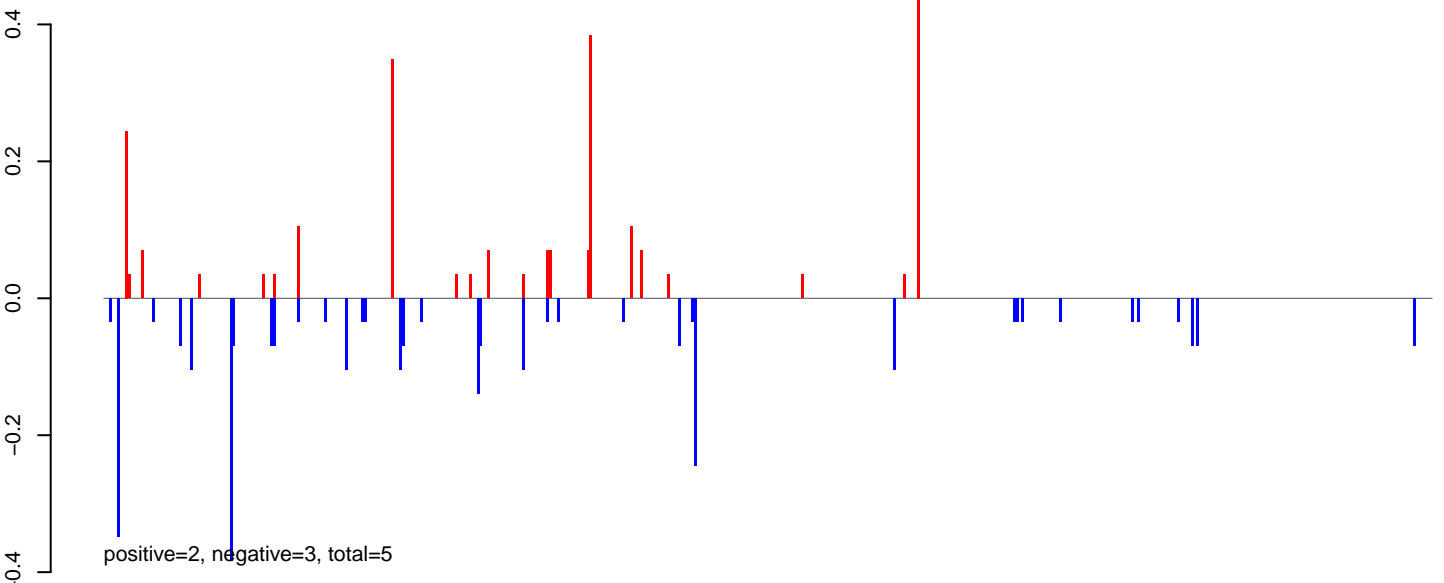
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



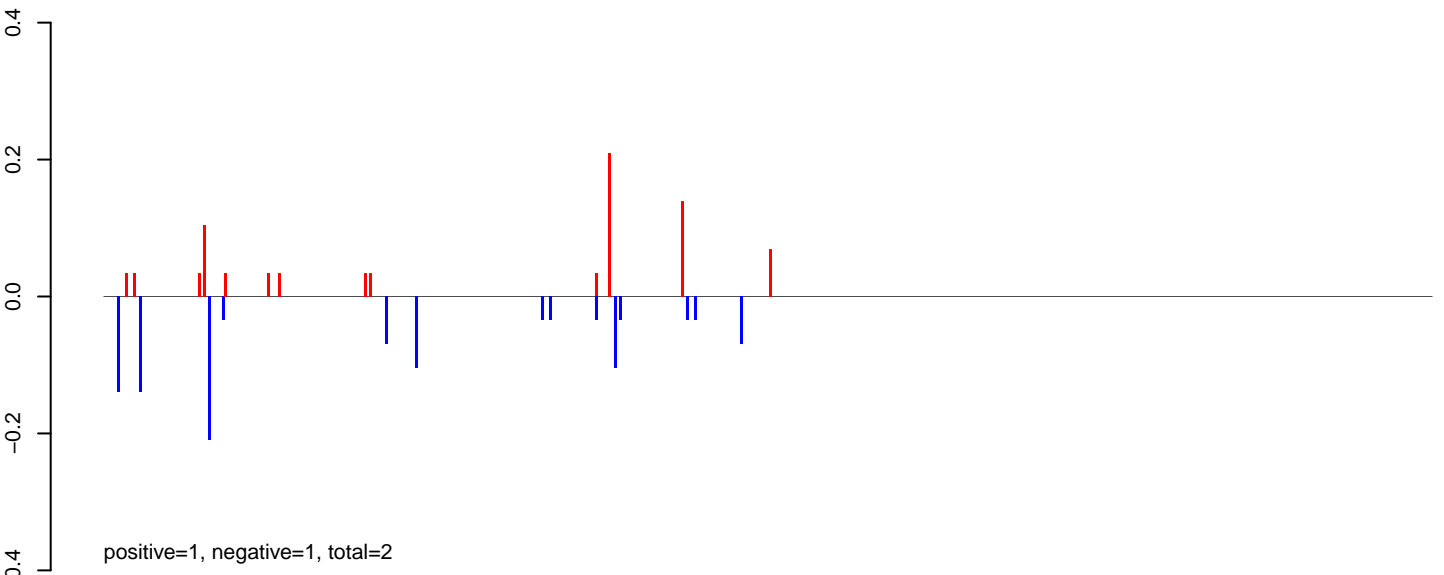
AeAlbo_C636_CHIKV_B2_FHV_2.rep



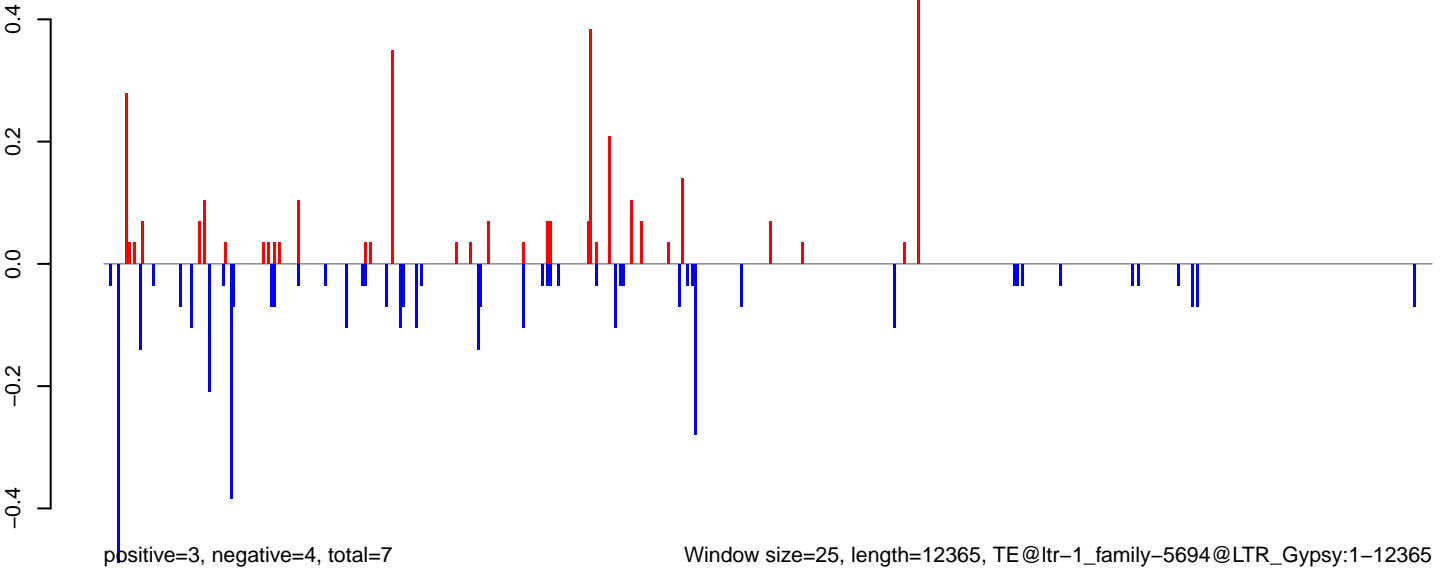
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

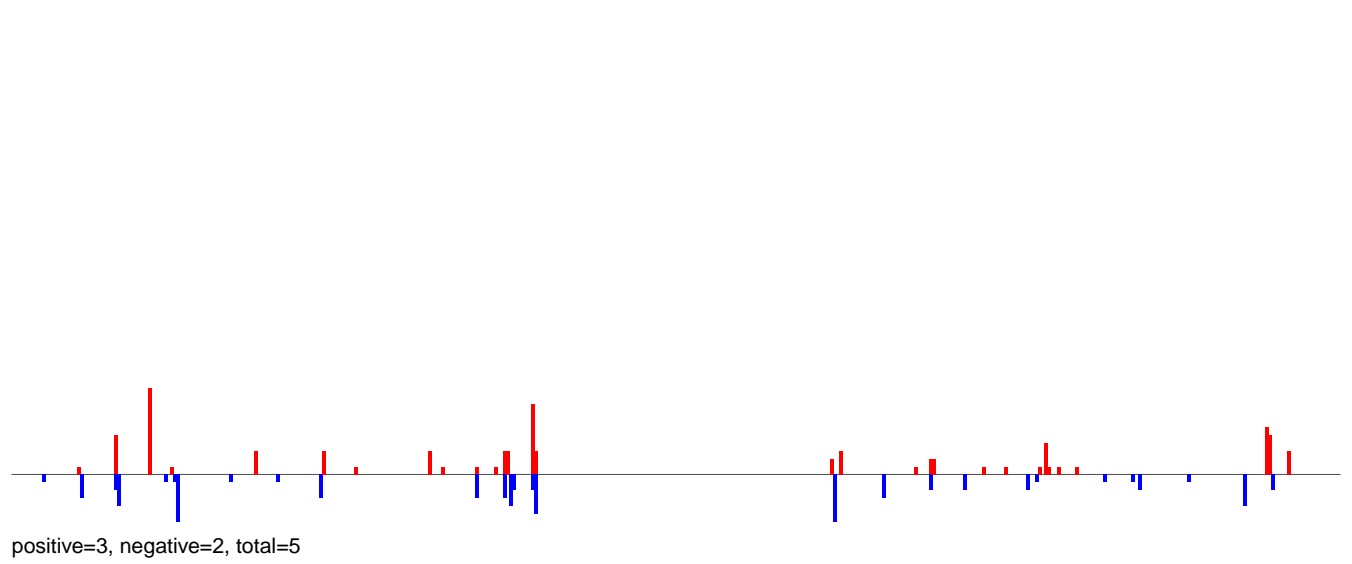


AeAlbo_C636_CHIKV_B2_FHV_2.rep

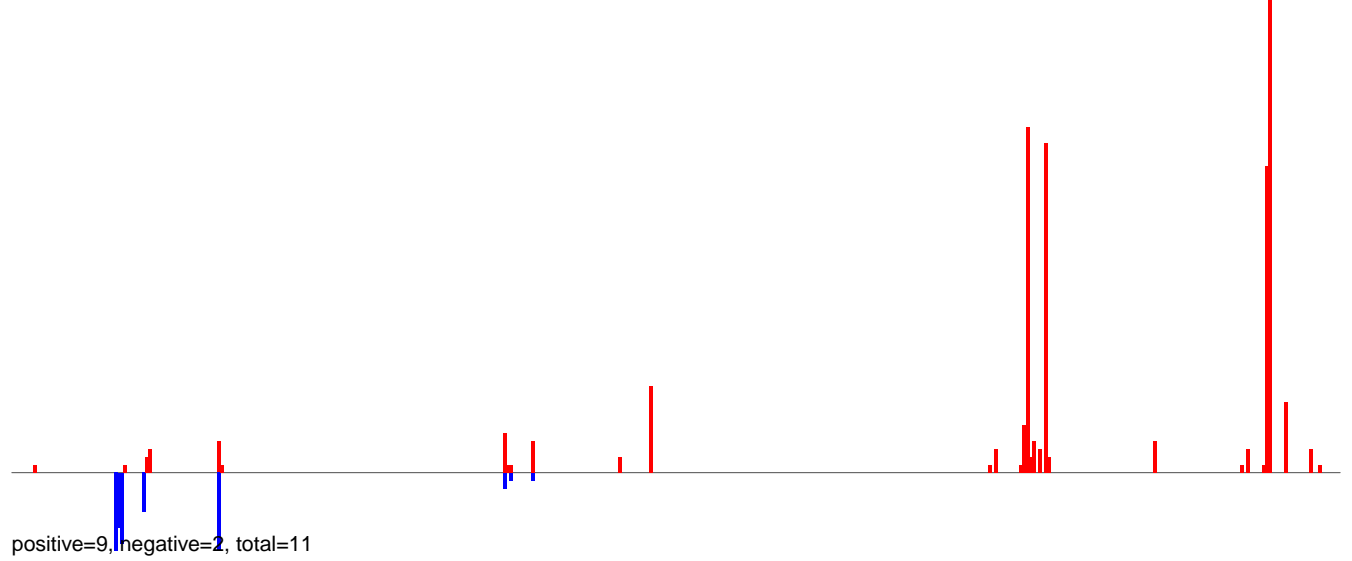


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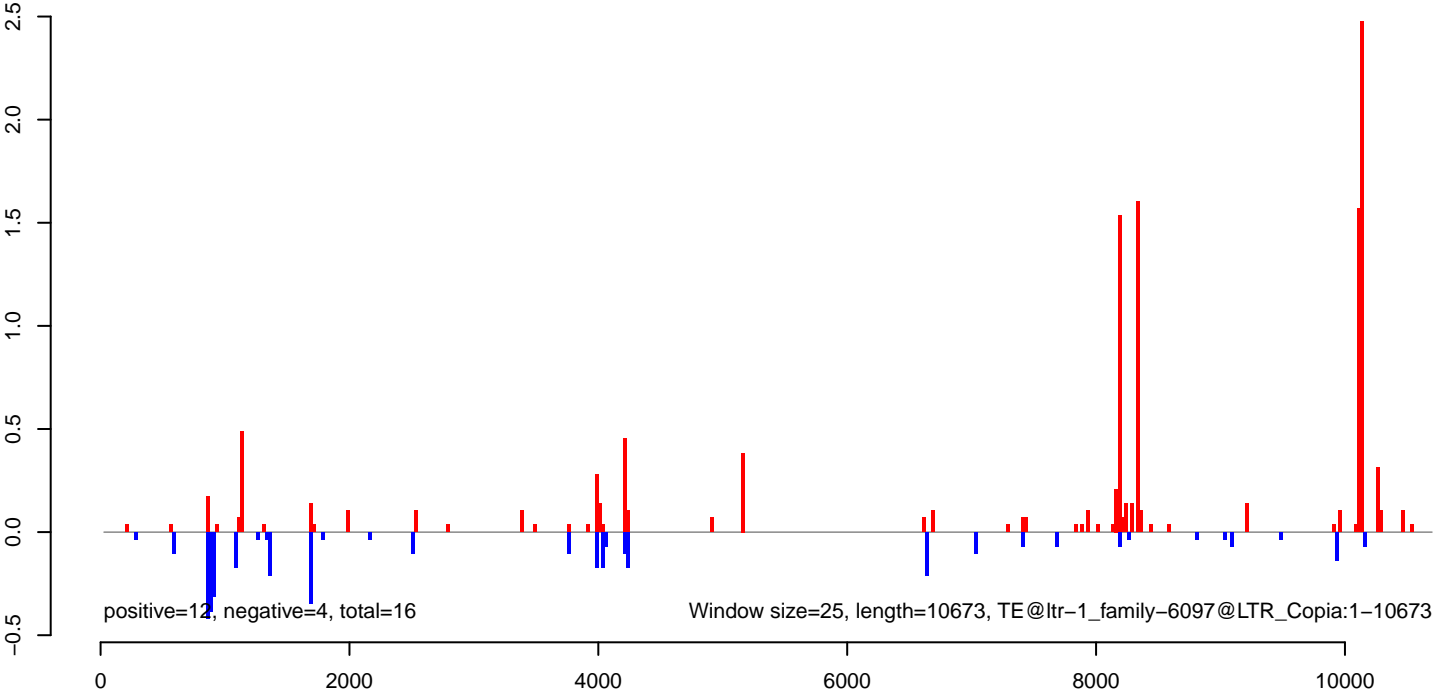
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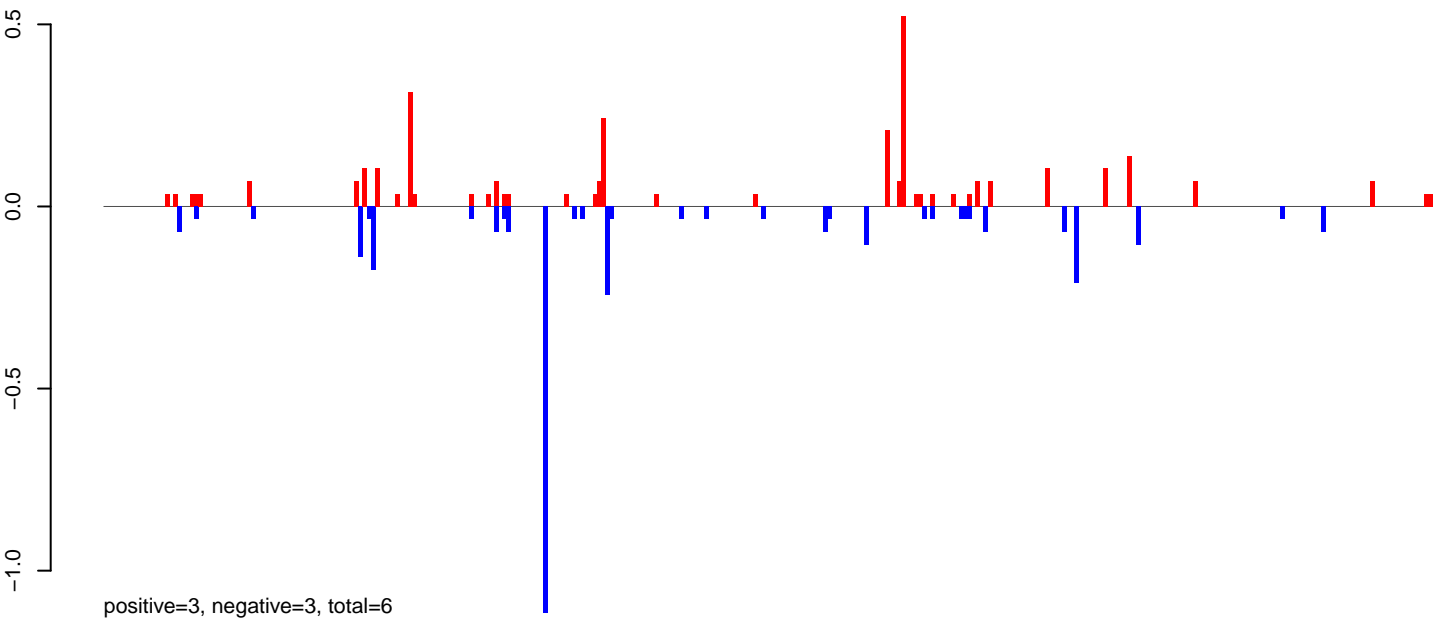
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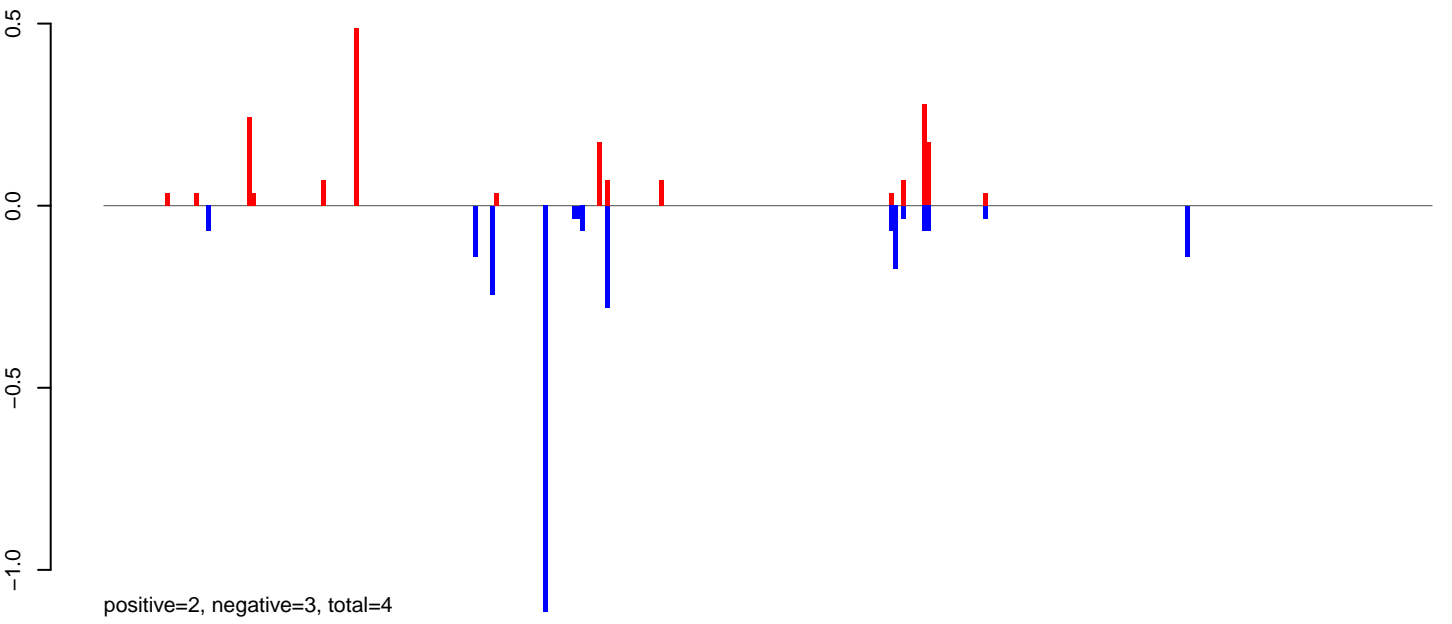
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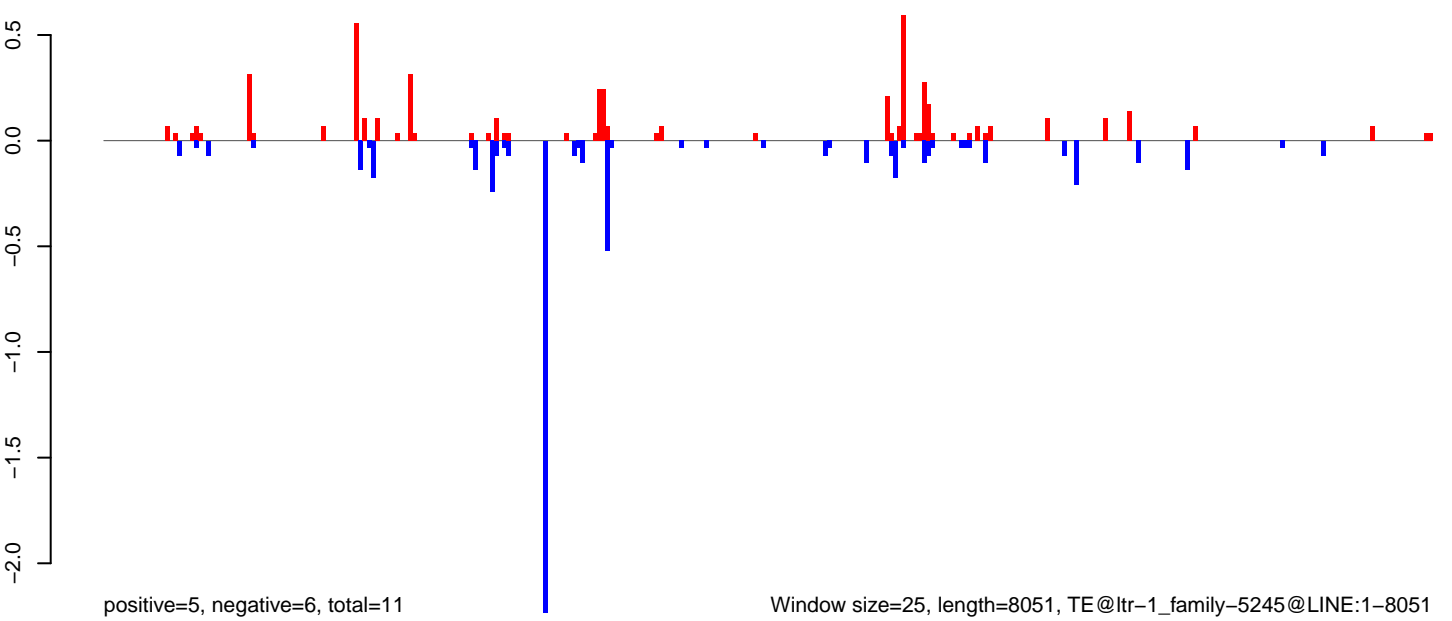
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



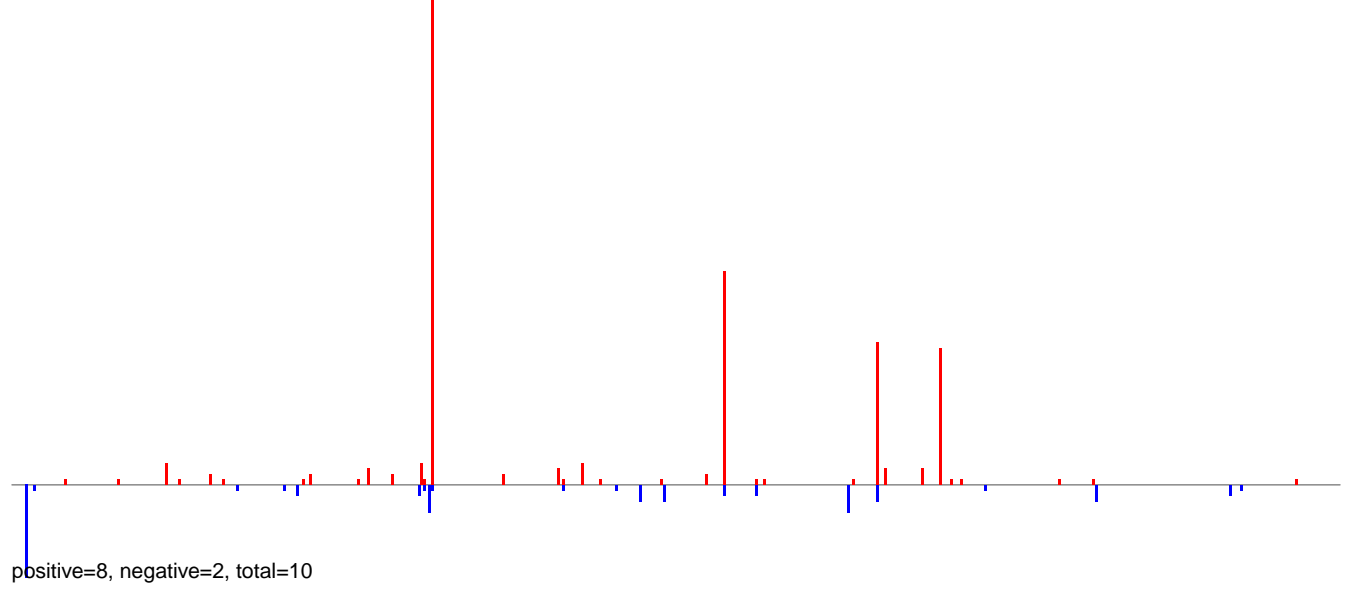
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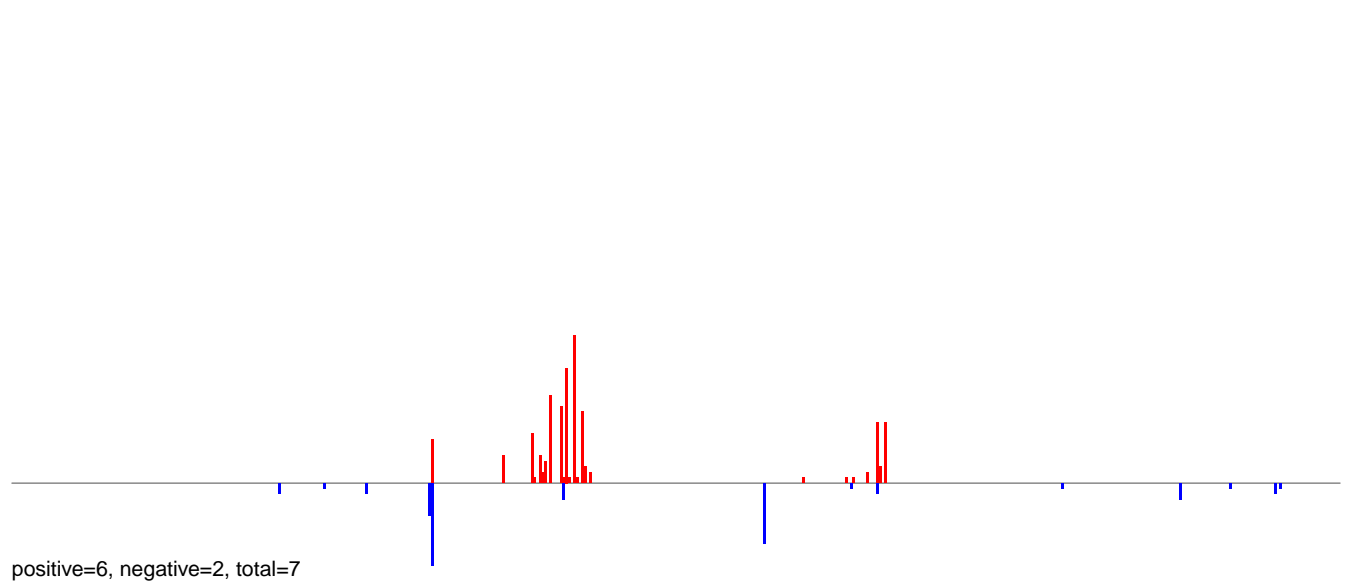
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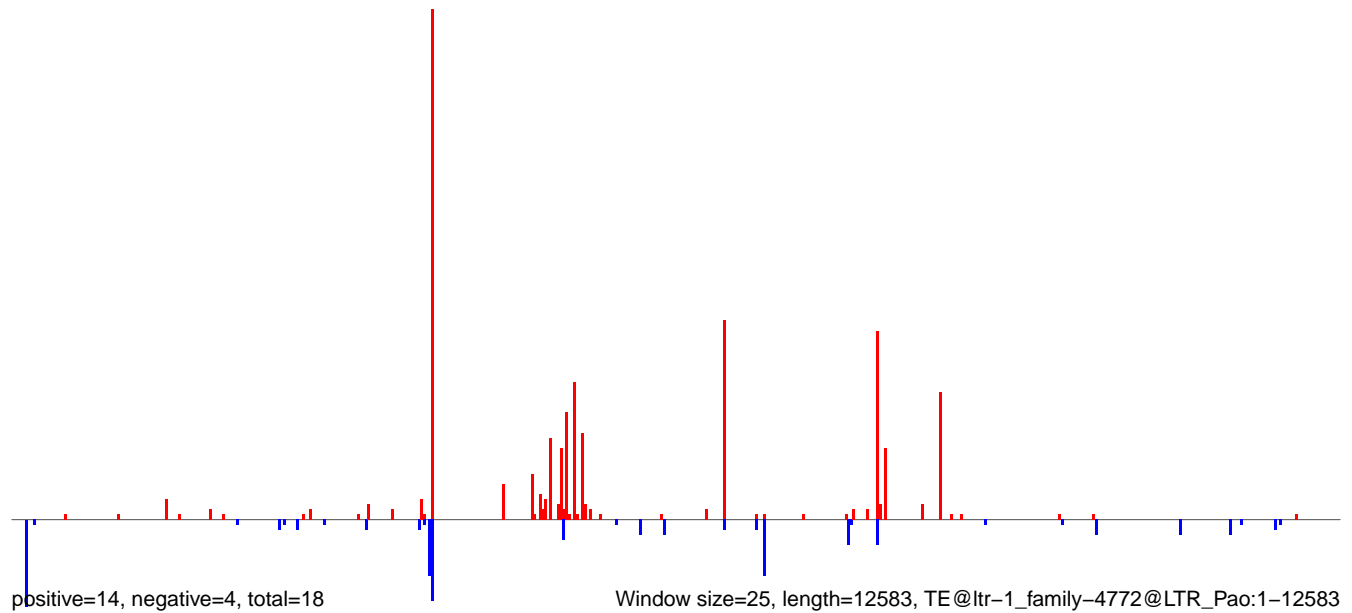
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

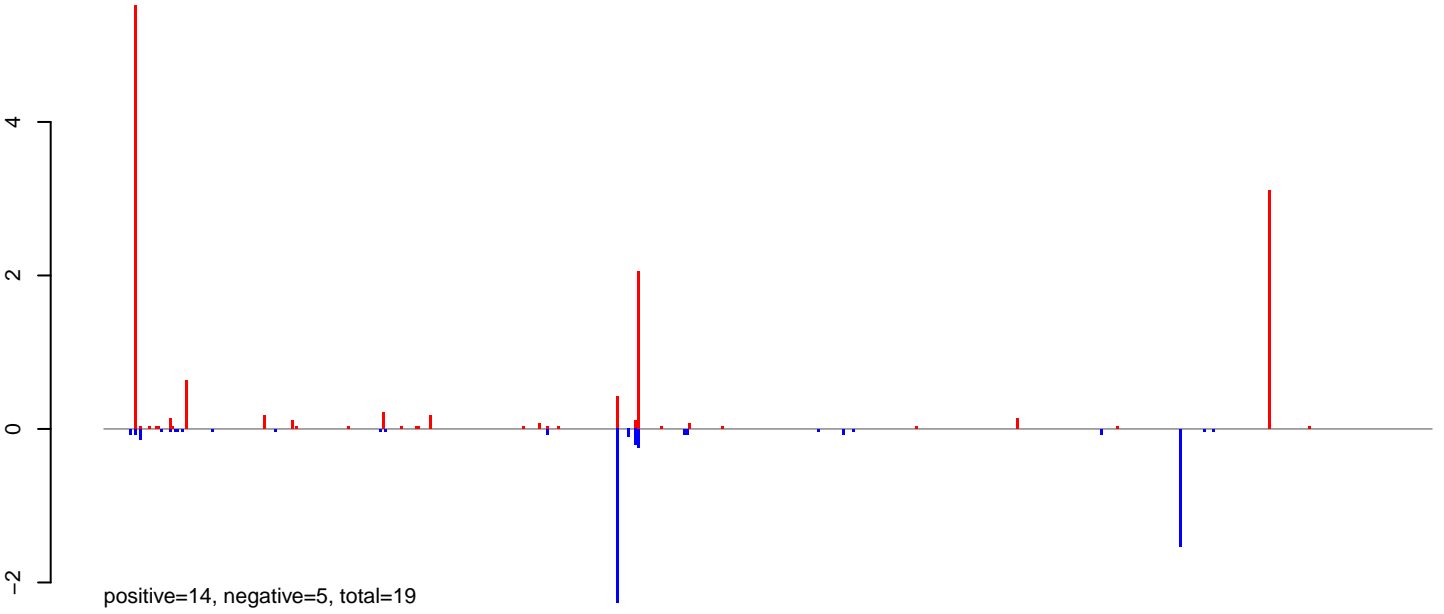


AeAlbo_C636_CHIKV_B2_FHV_2.rep

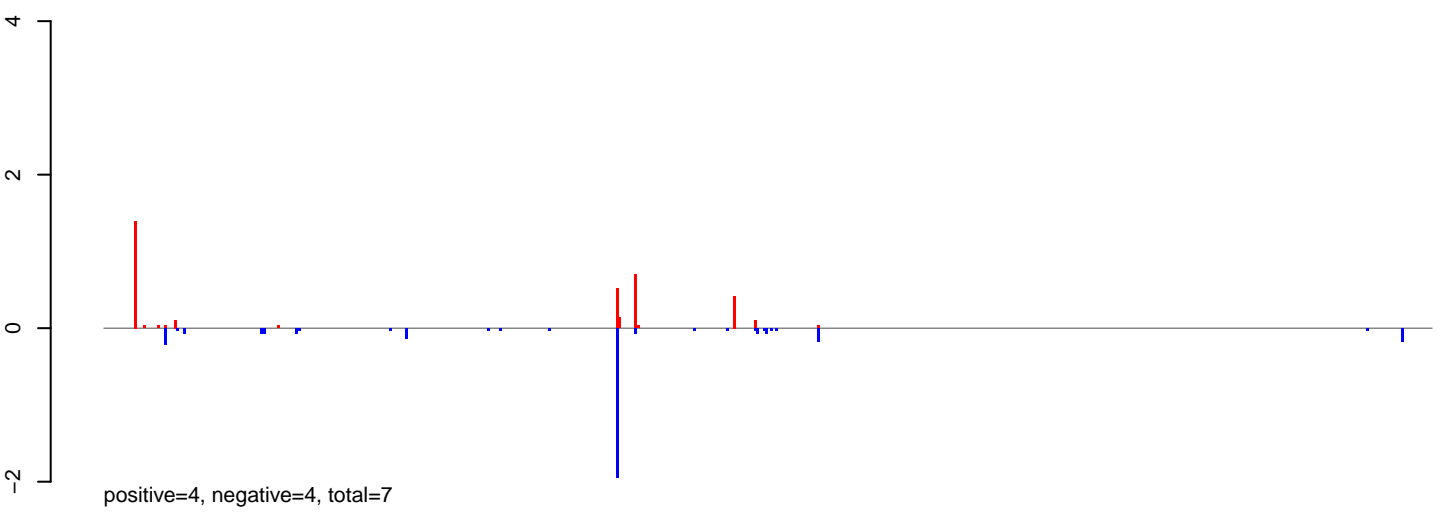


Window size=25, length=12583, TE@ltr-1_family-4772@LTR_Pao:1-12583

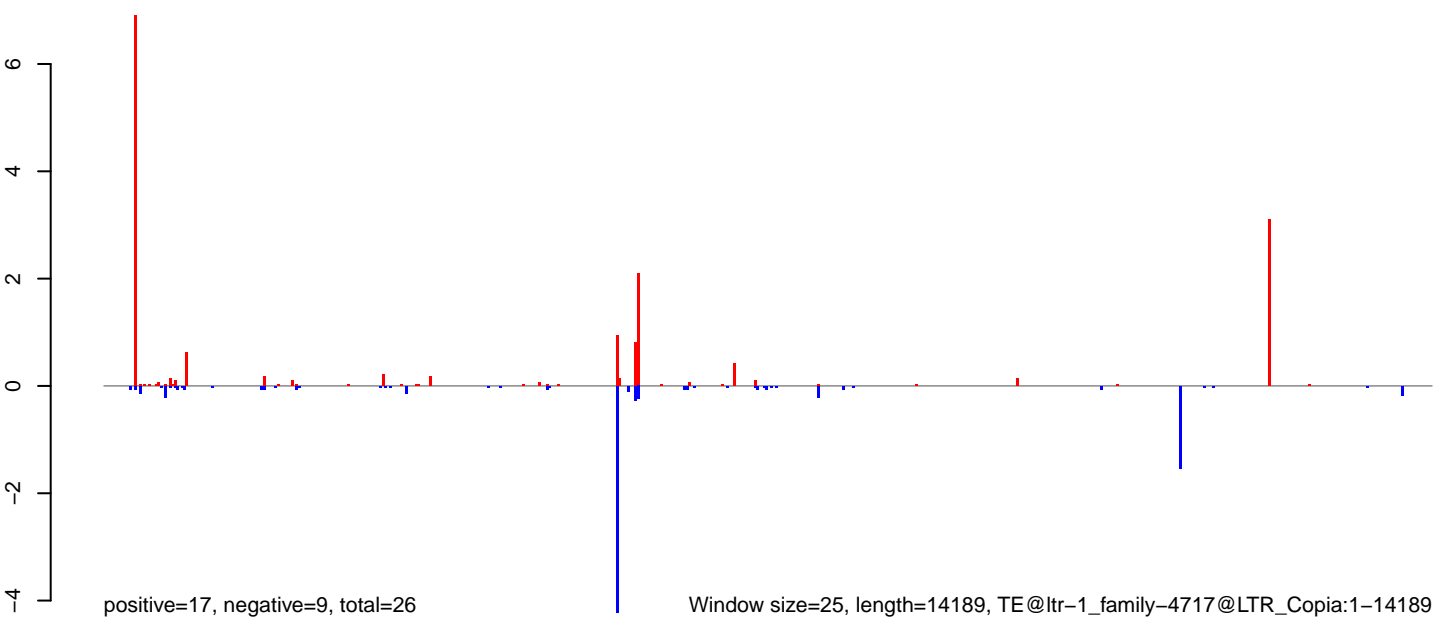
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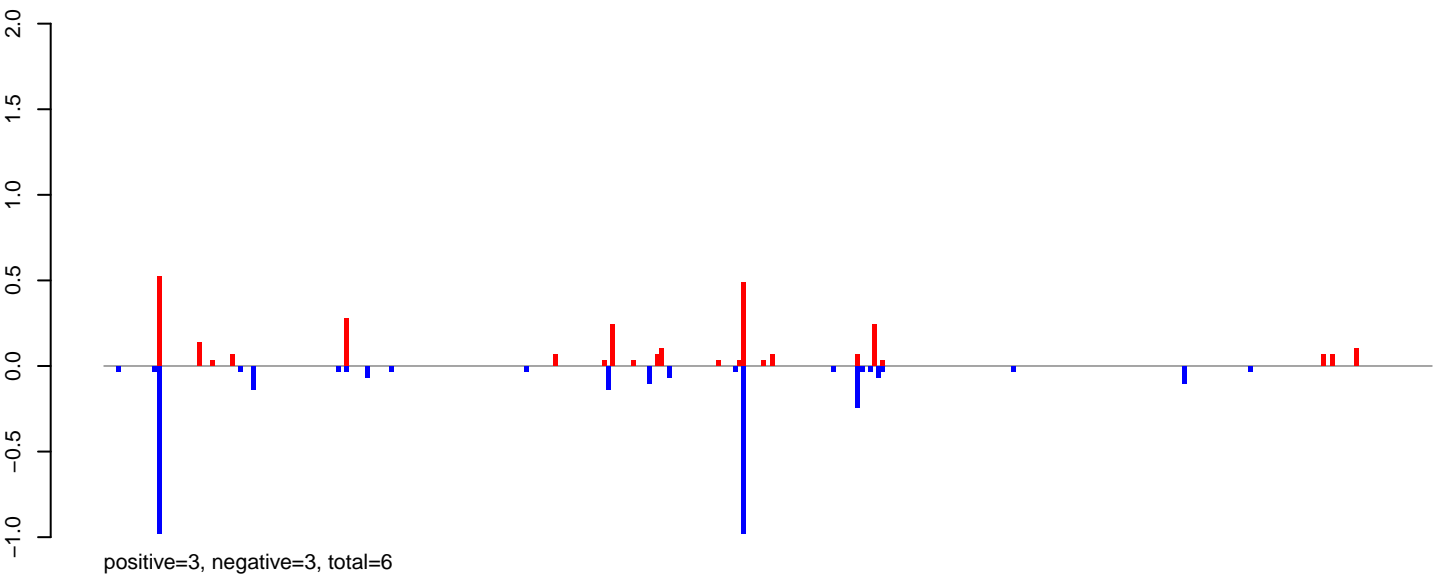
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



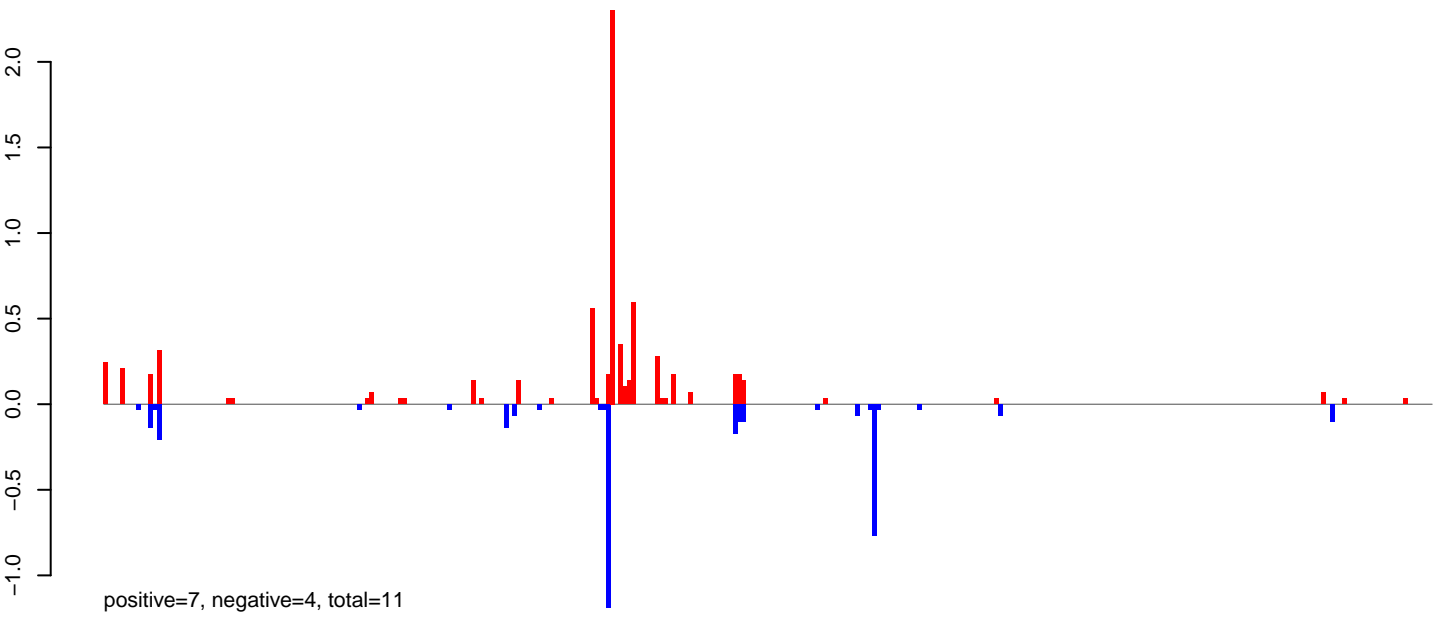
AeAlbo_C636_CHIKV_B2_FHV_2.rep



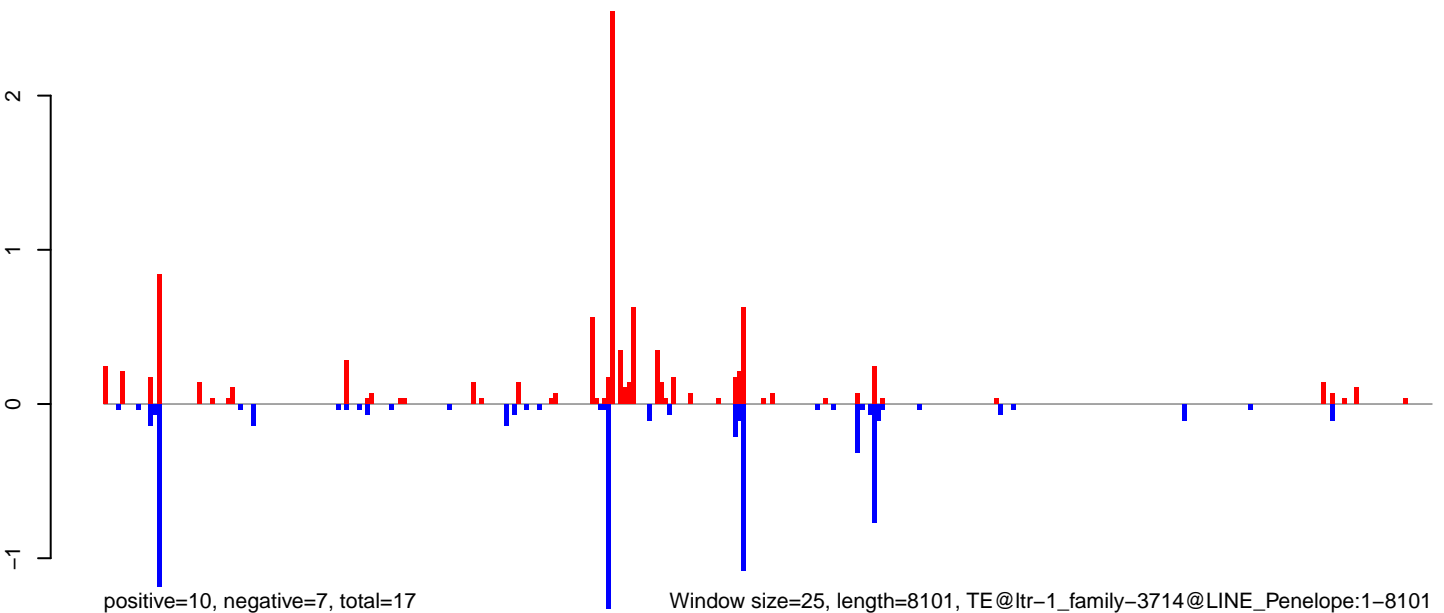
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

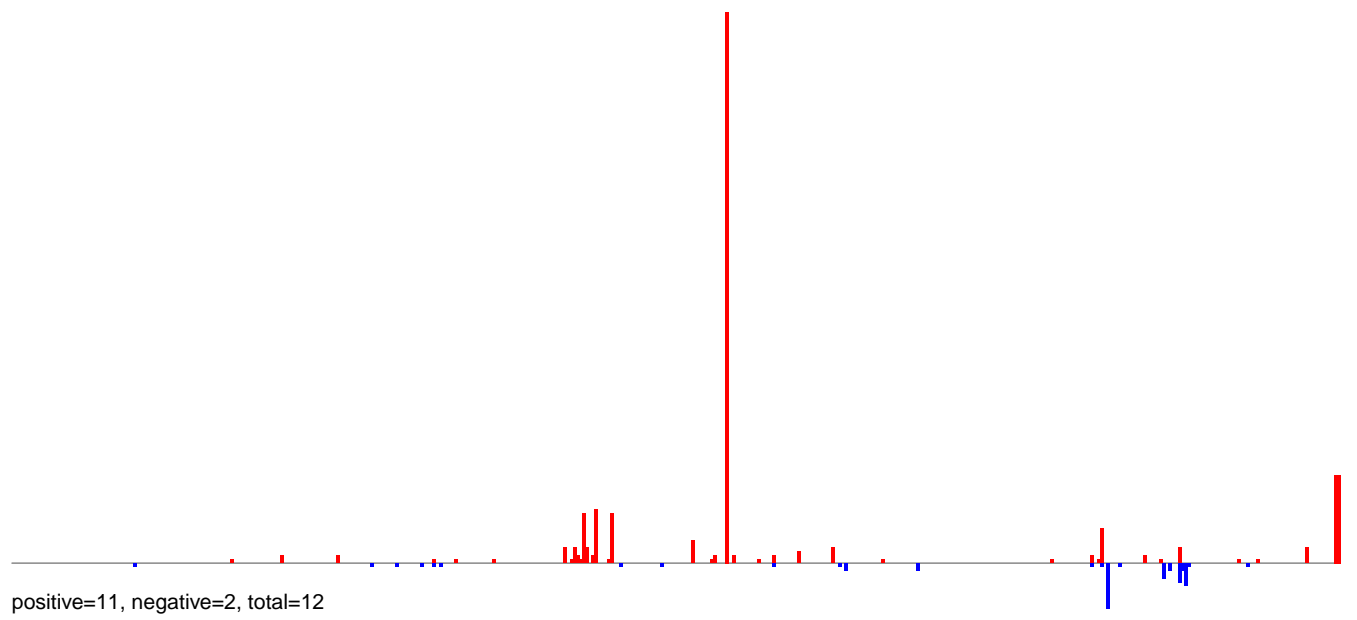


AeAlbo_C636_CHIKV_B2_FHV_2.rep

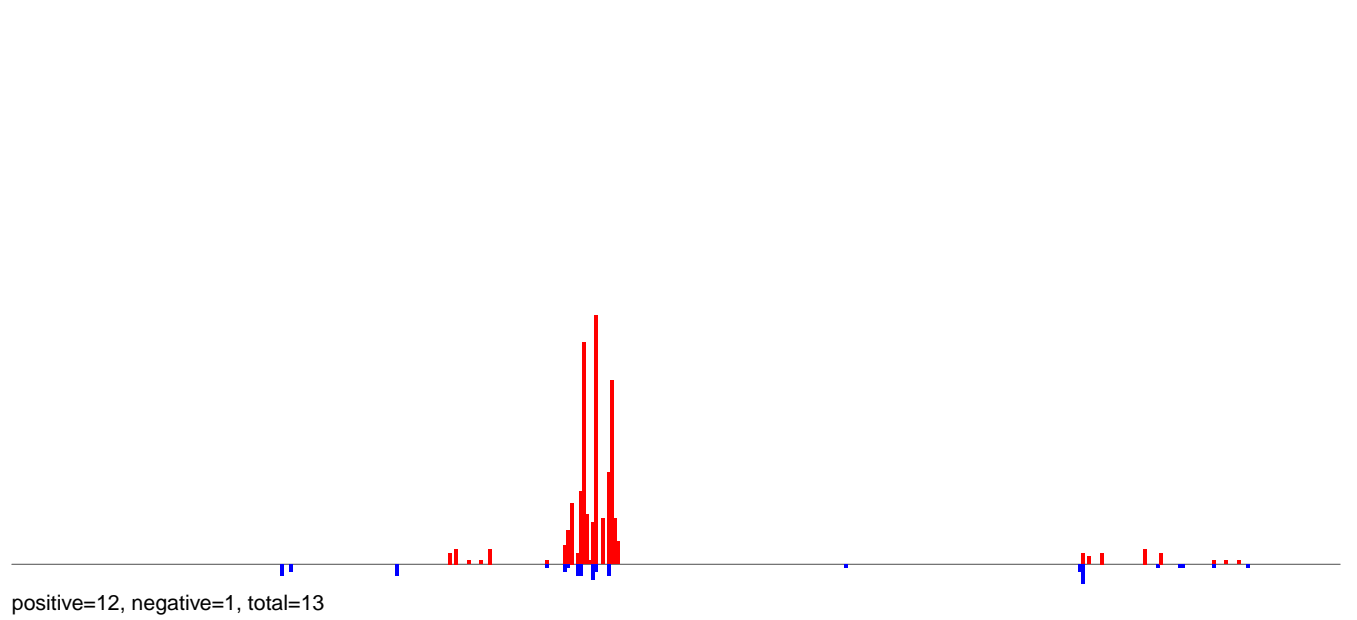


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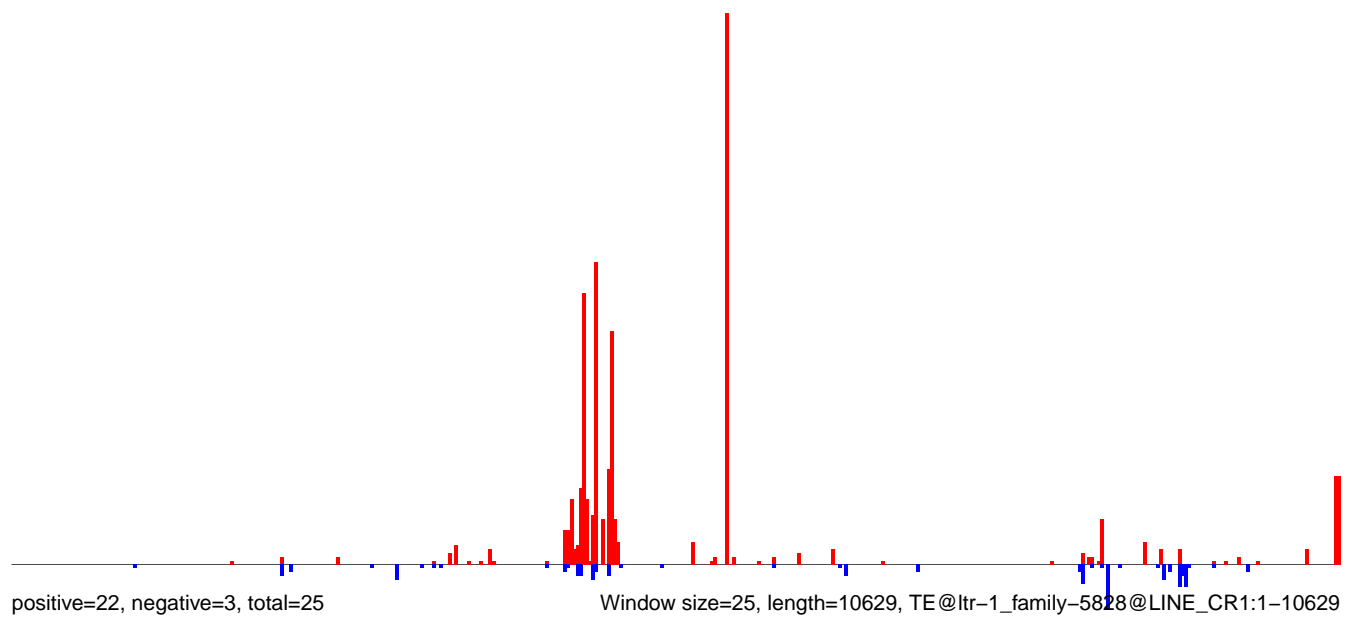
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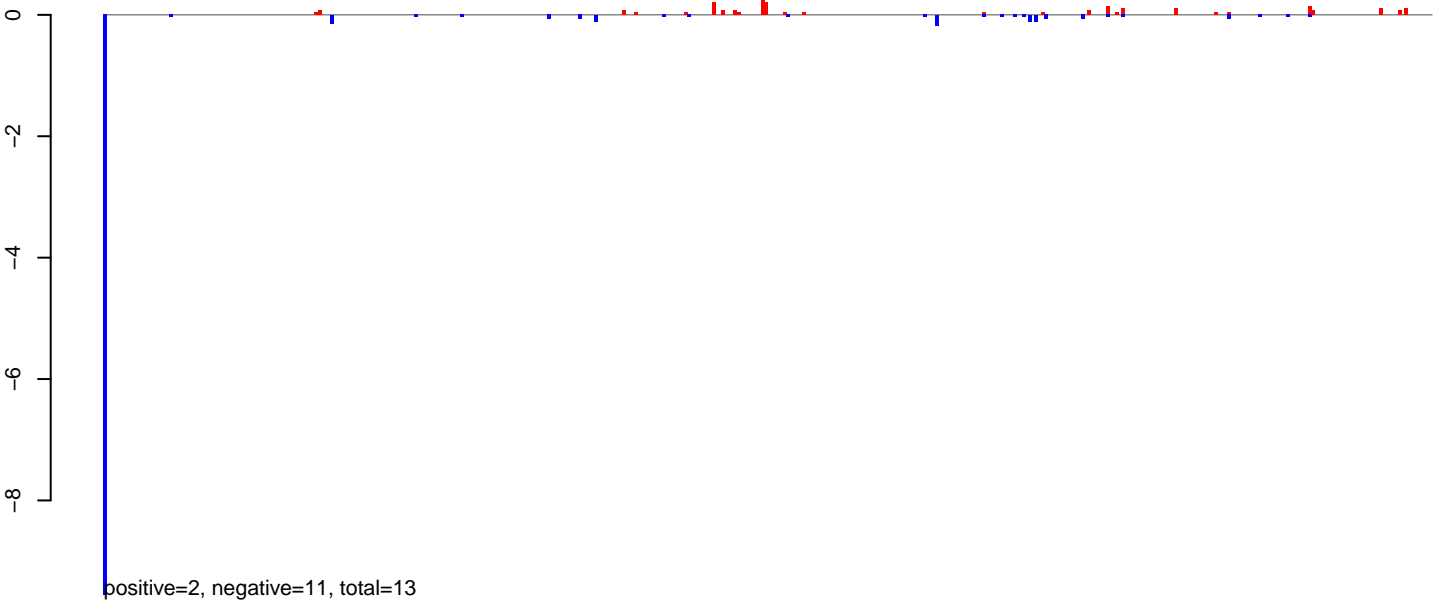
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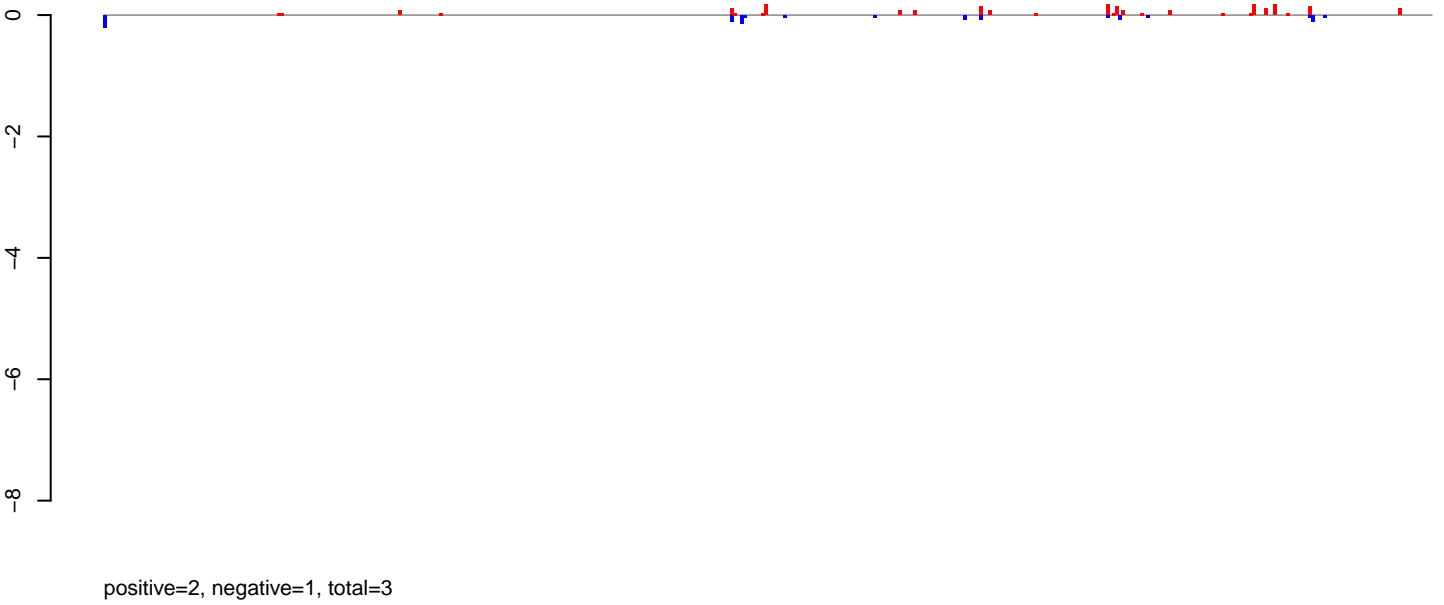
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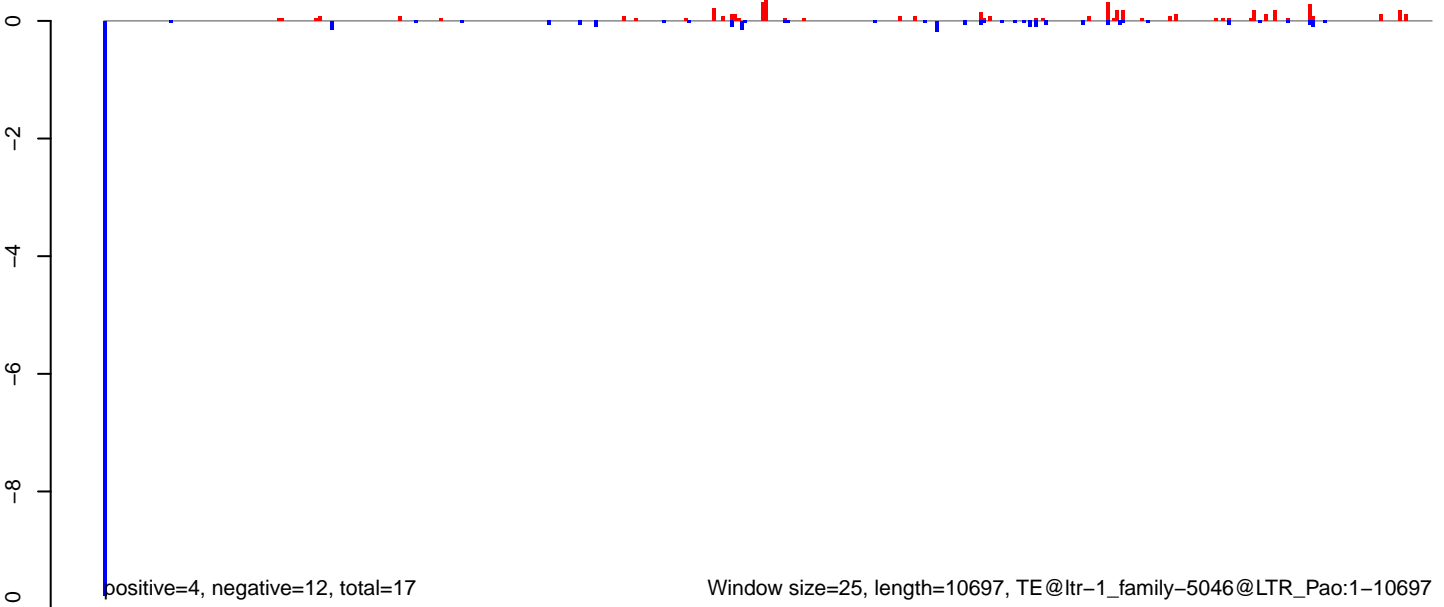
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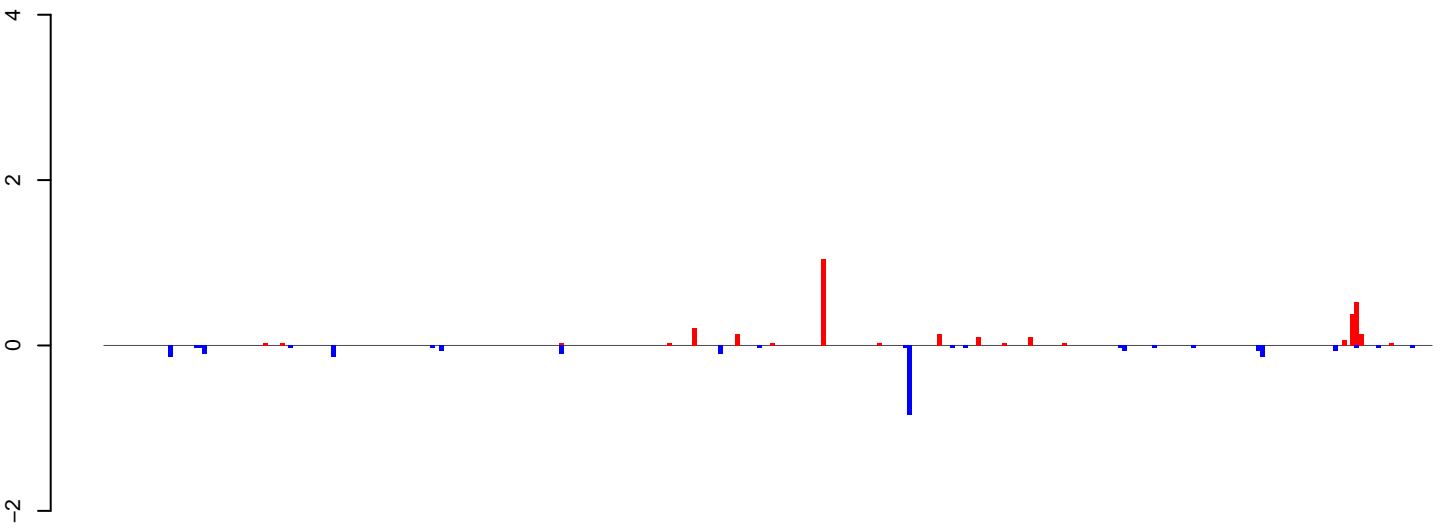
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

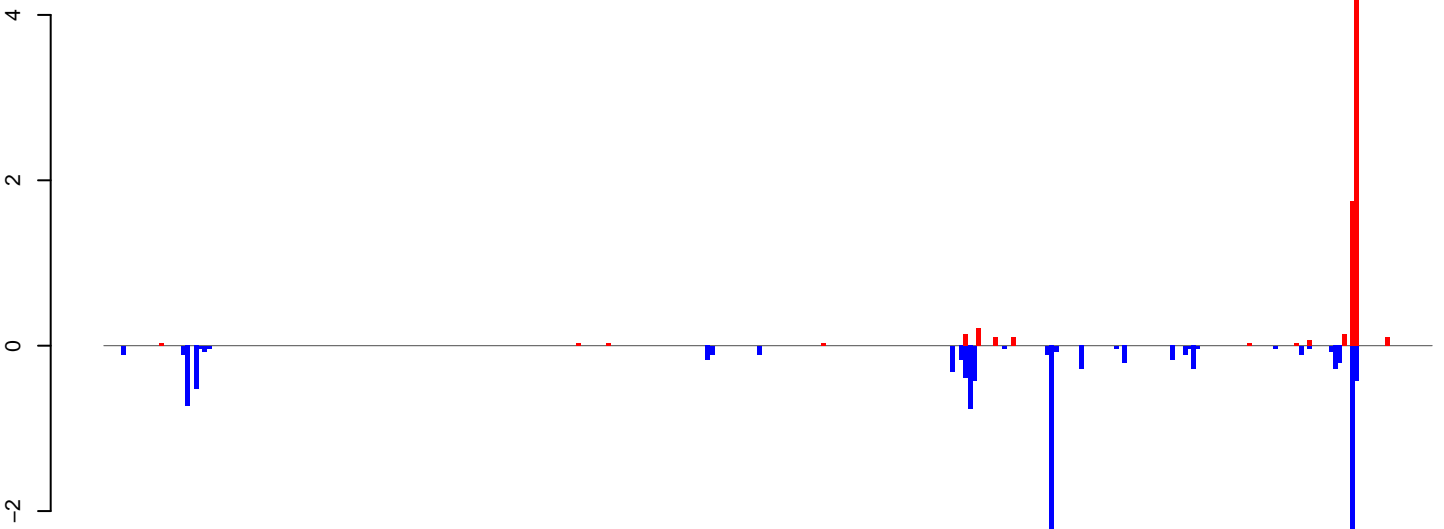


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



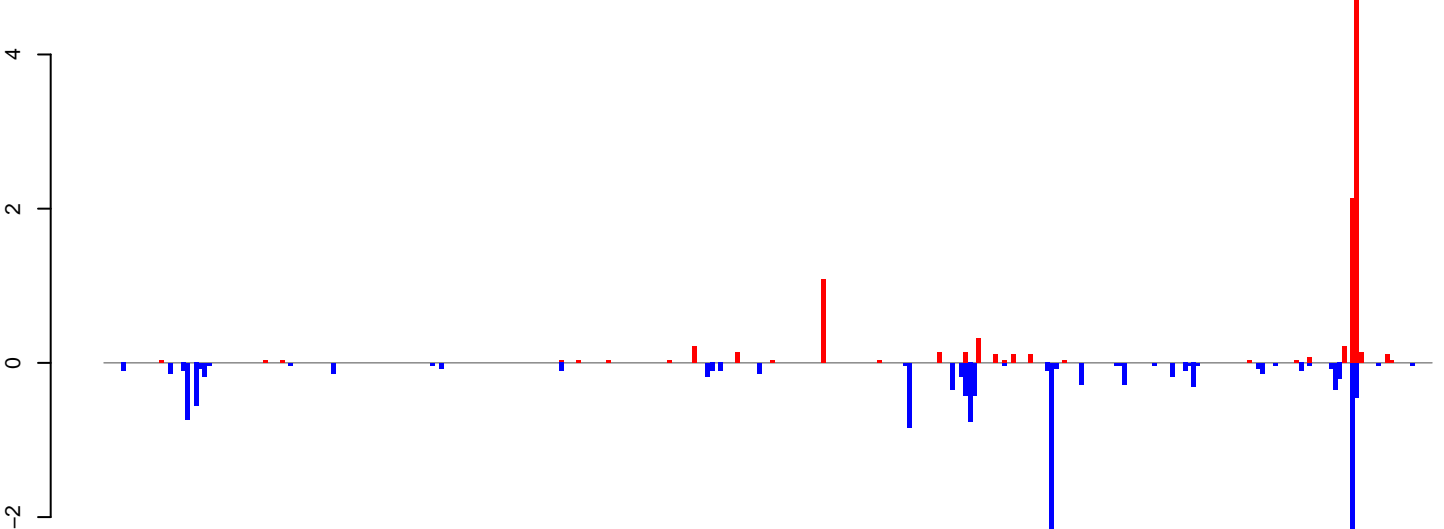
positive=3, negative=2, total=6

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



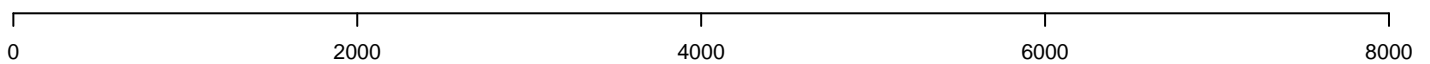
positive=7, negative=12, total=19

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=10, negative=14, total=25

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



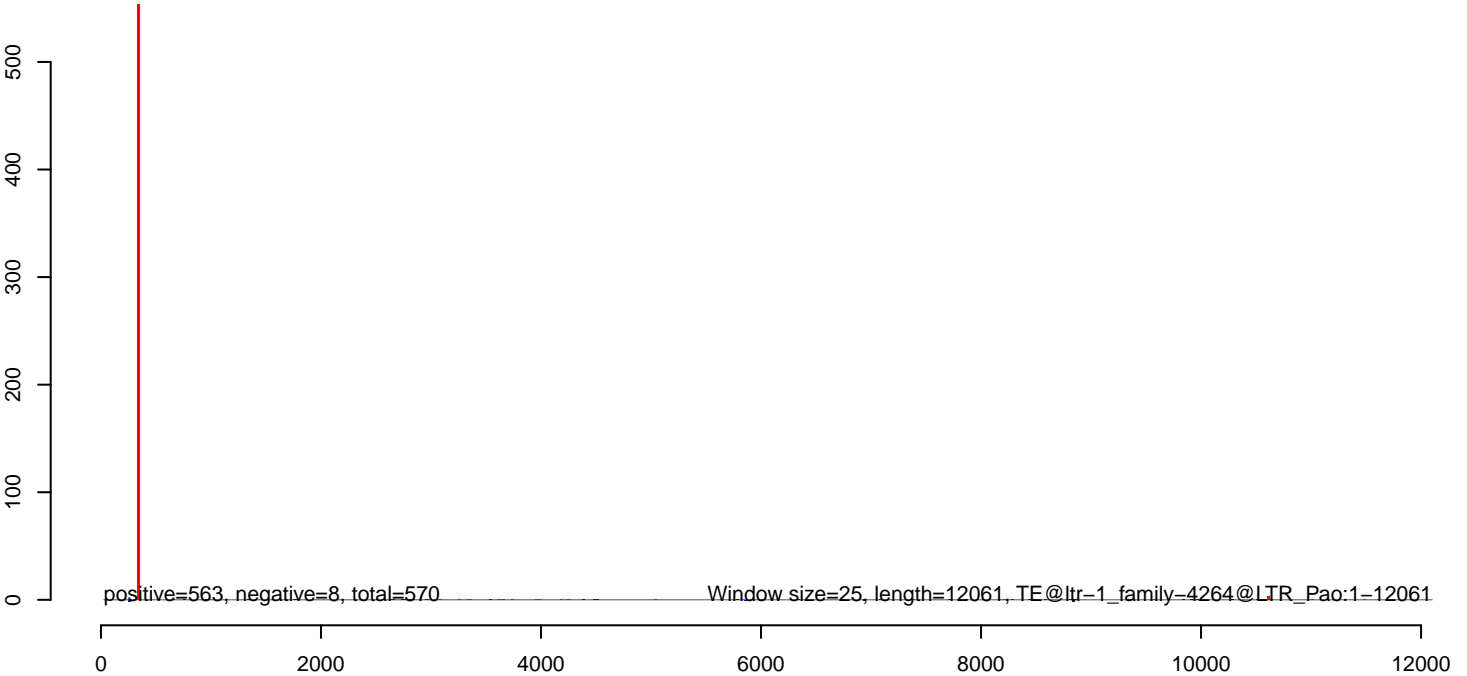
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



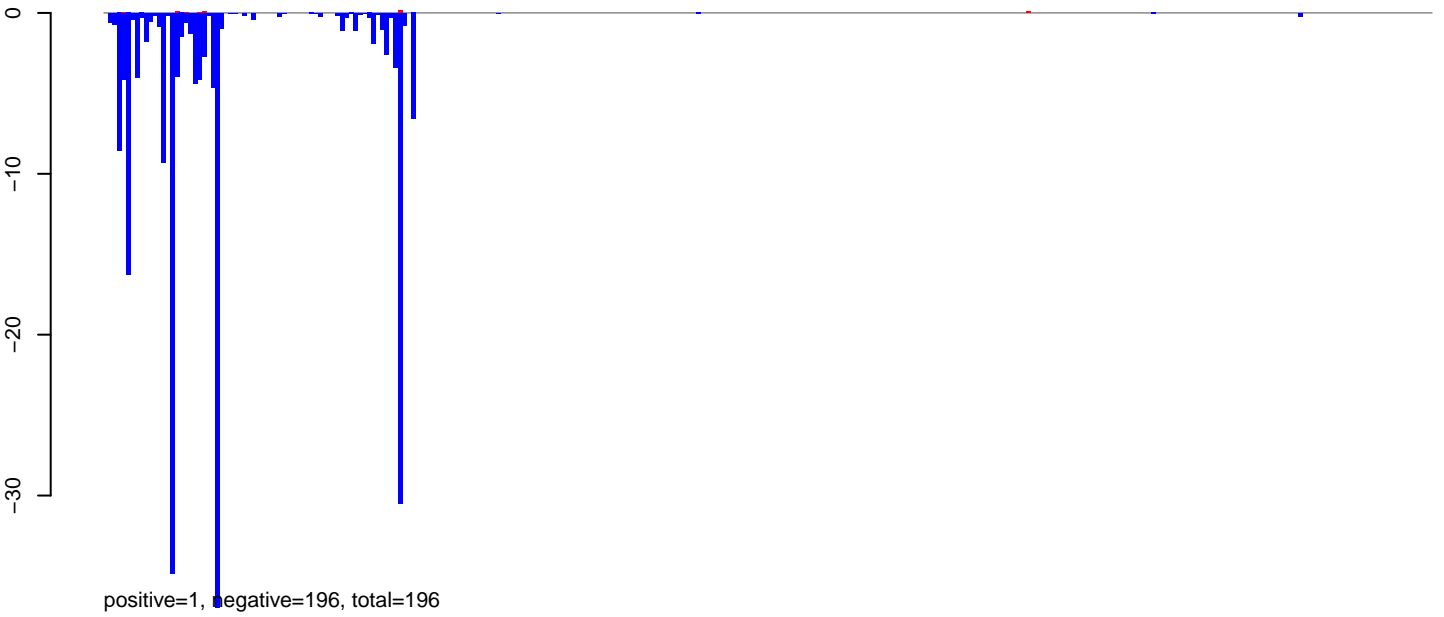
AeAlbo_C636_CHIKV_B2_FHV_2.rep



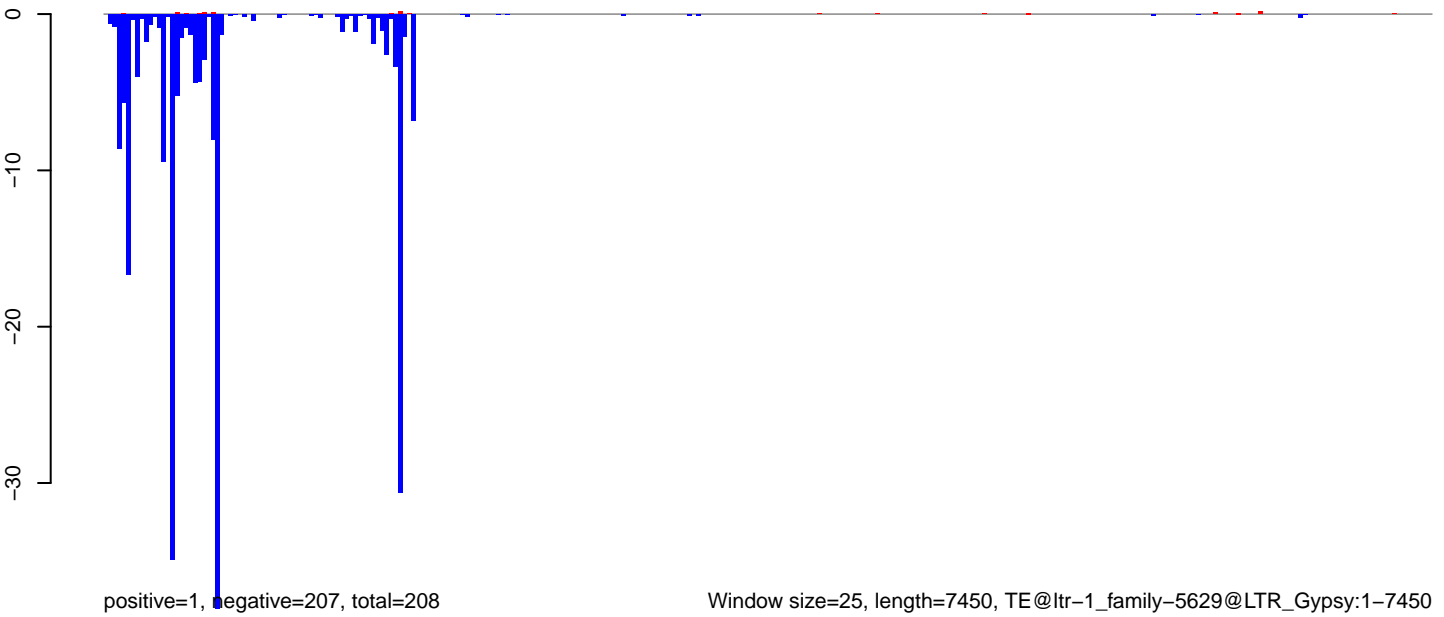
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



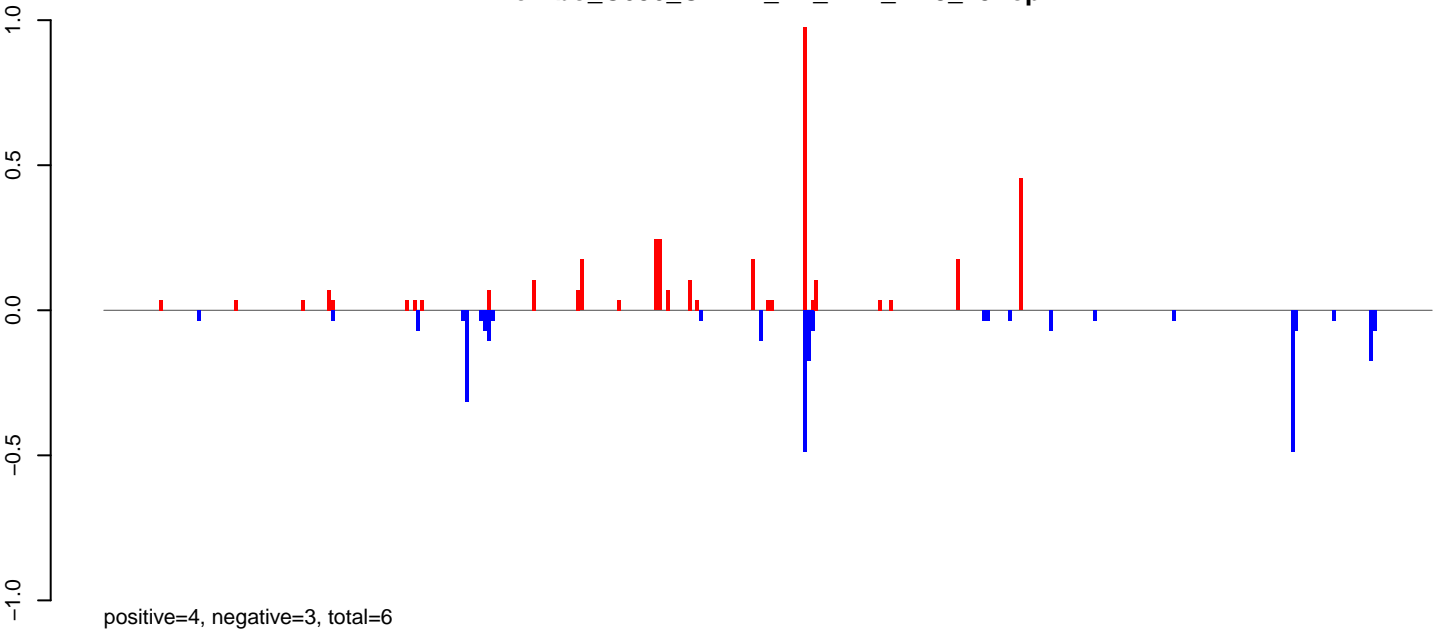
AeAlbo_C636_CHIKV_B2_FHV_2.rep



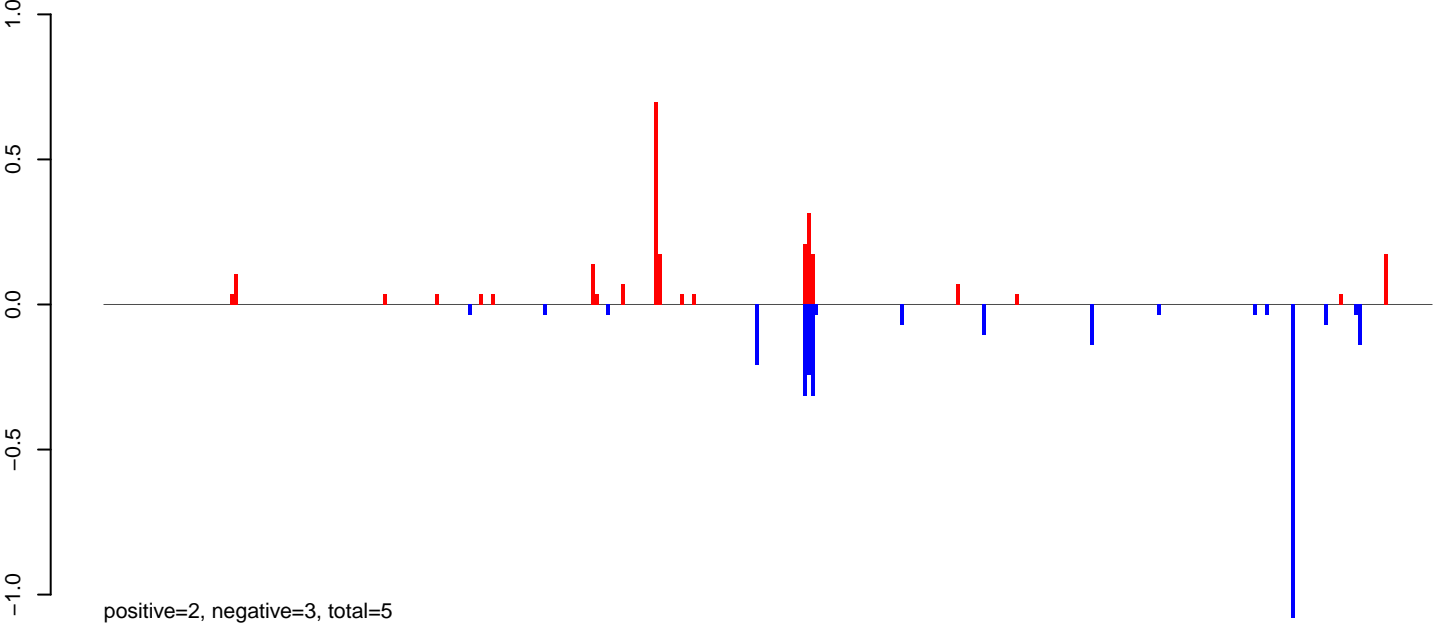
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0 2000 4000 6000

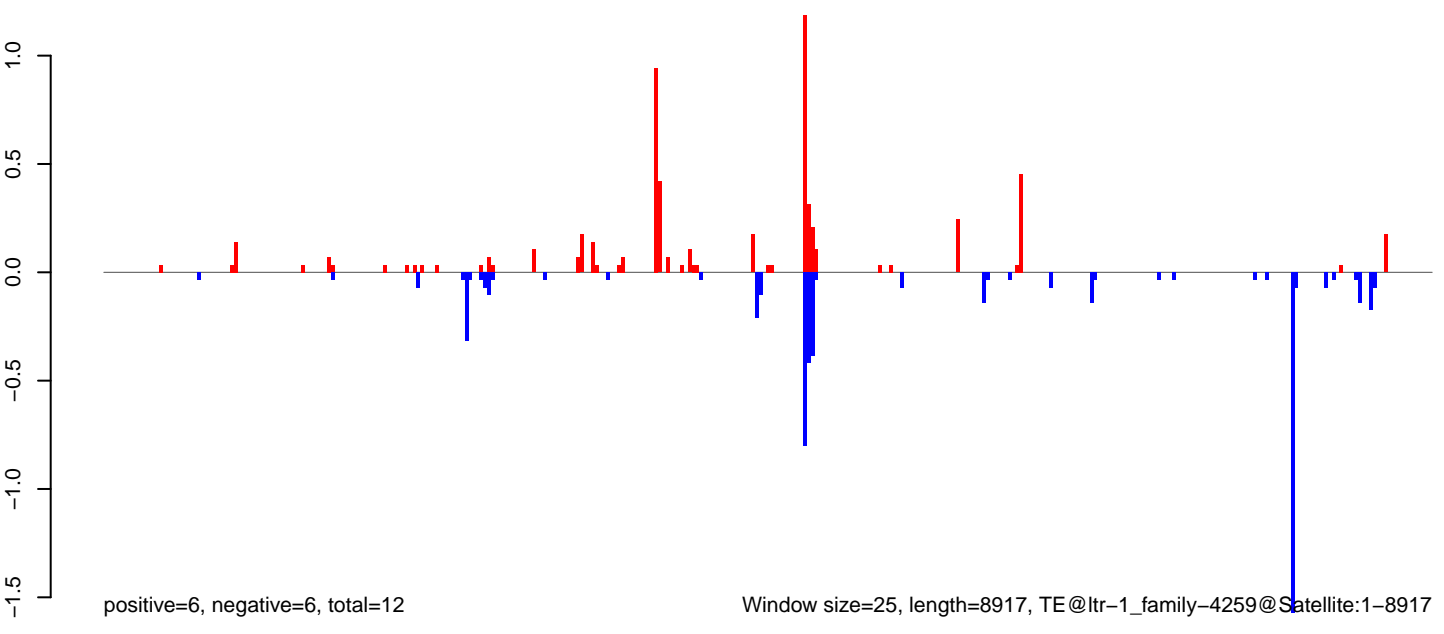
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



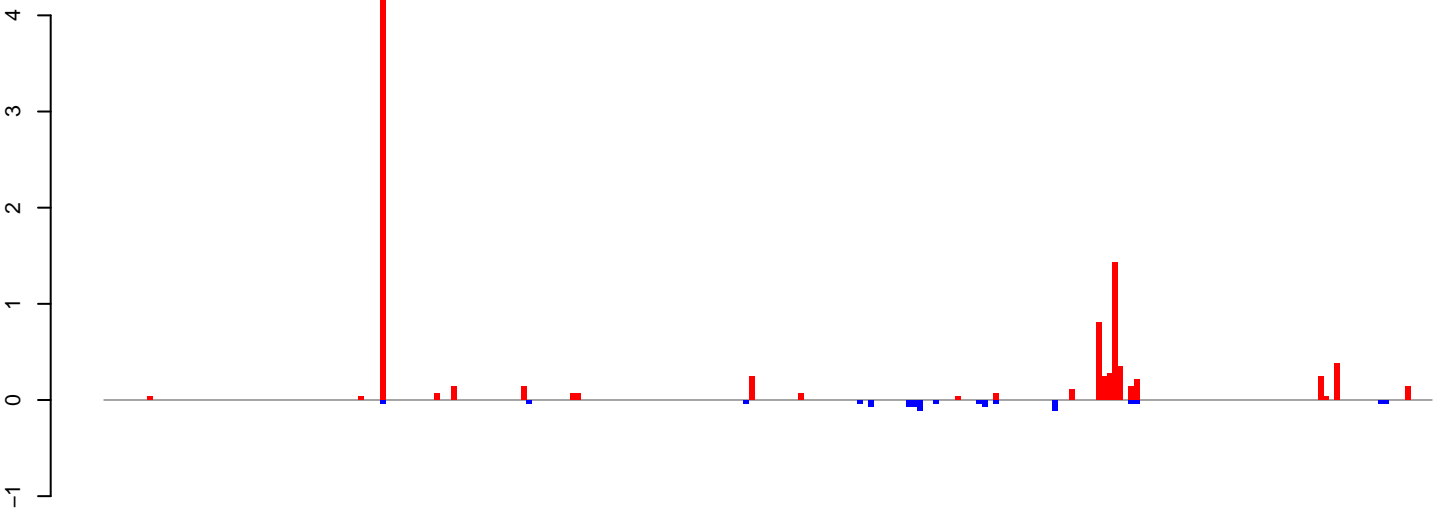
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Window size=25, length=8917, TE@ltr-1_family-4259@Satellite:1-8917

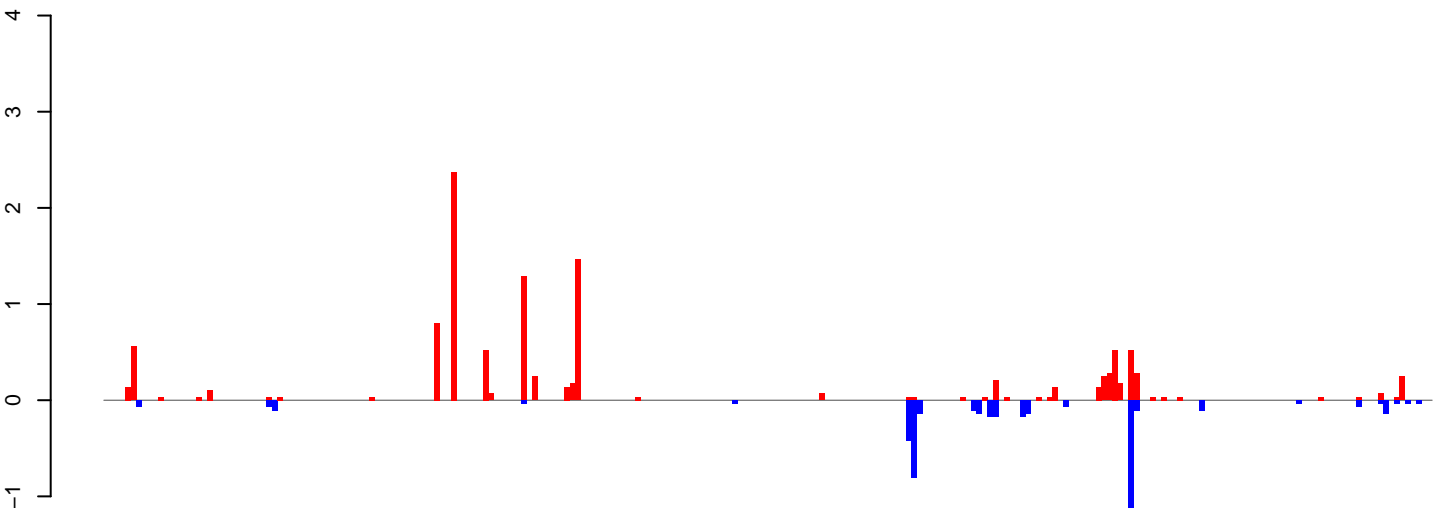
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



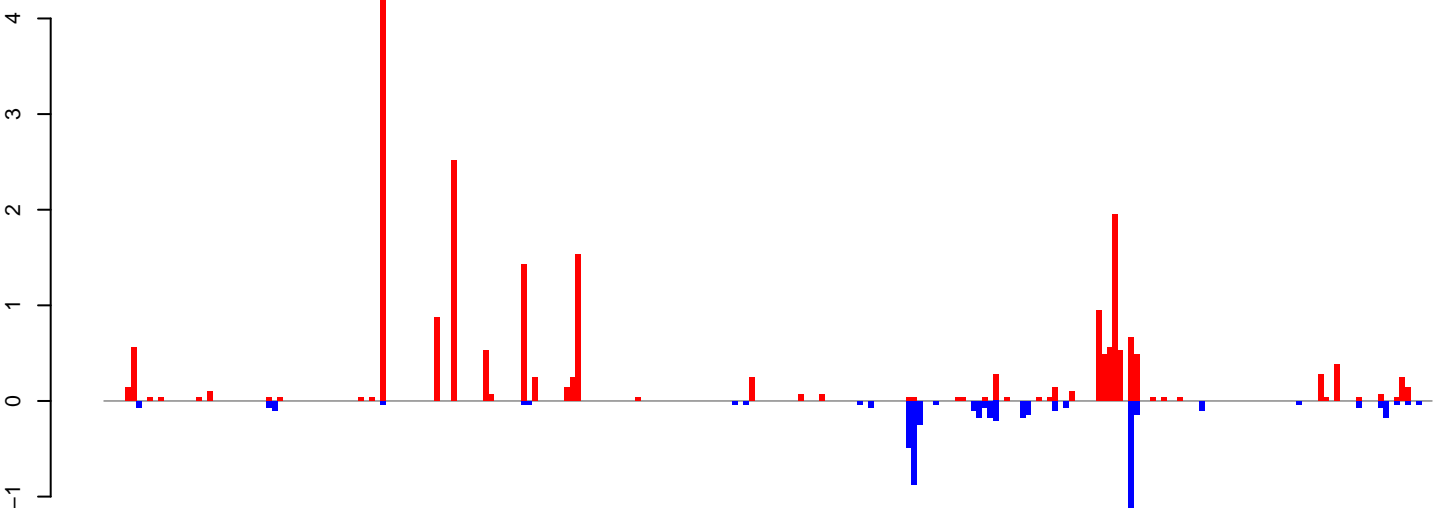
positive=10, negative=1, total=11

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=11, negative=5, total=16

AeAlbo_C636_CHIKV_B2_FHV_2.rep

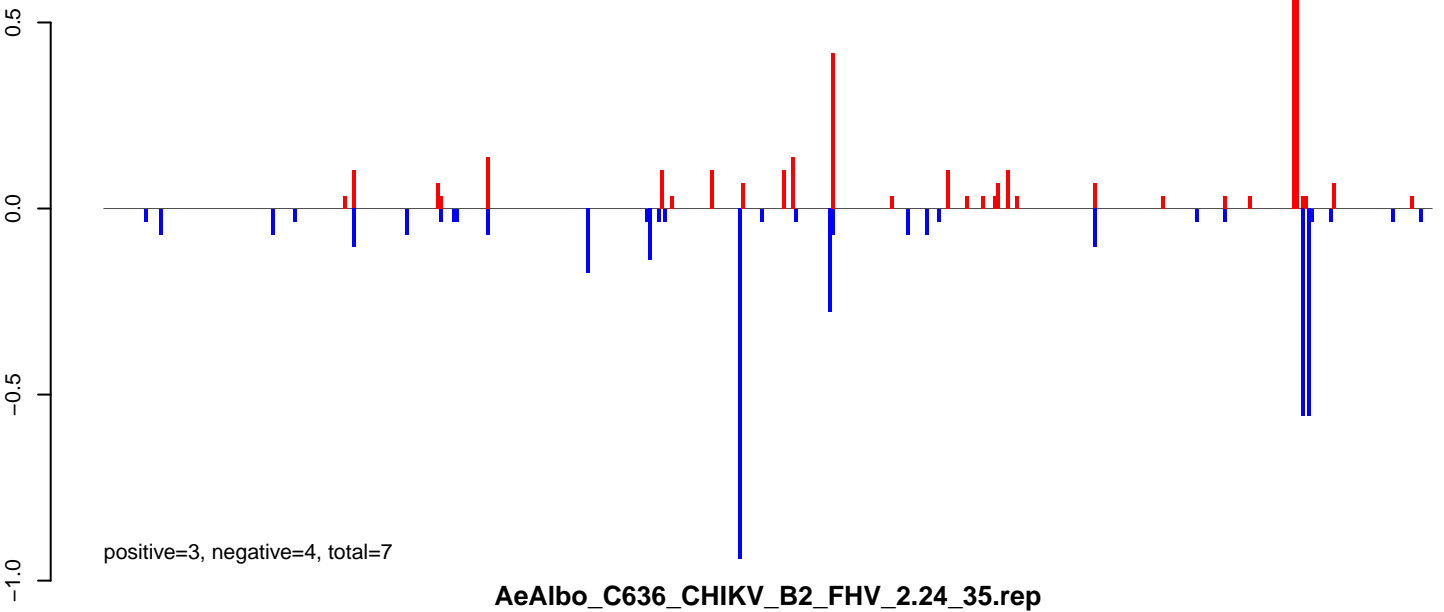


positive=21, negative=6, total=27

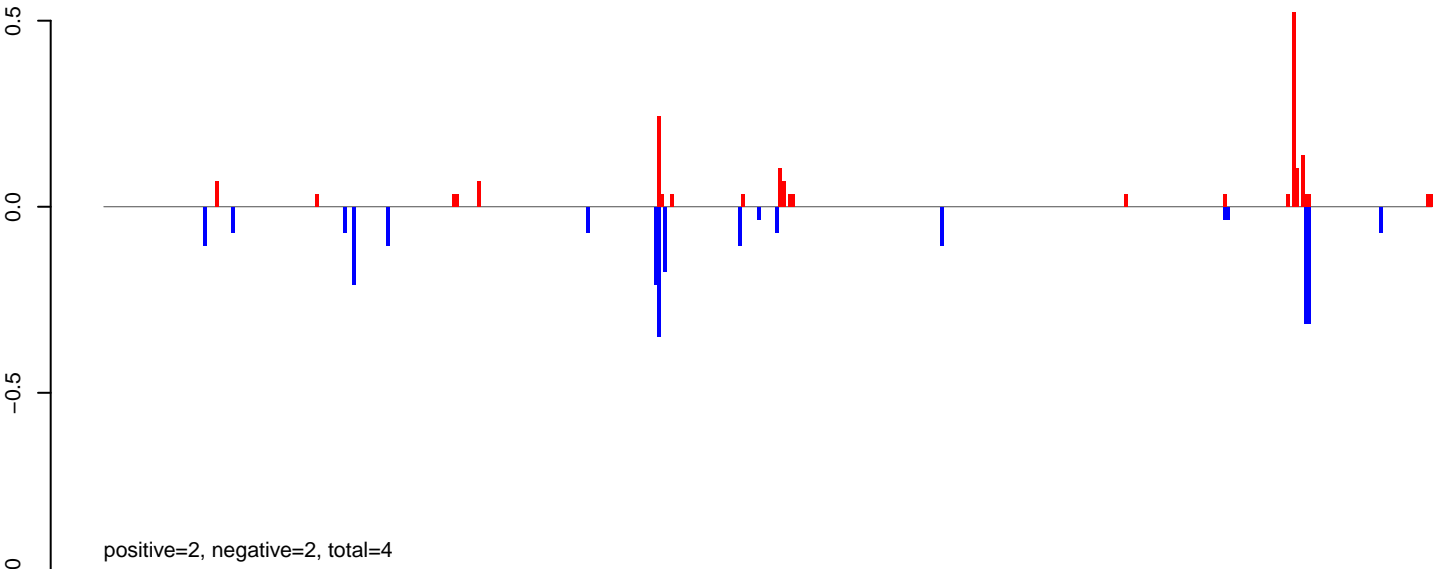
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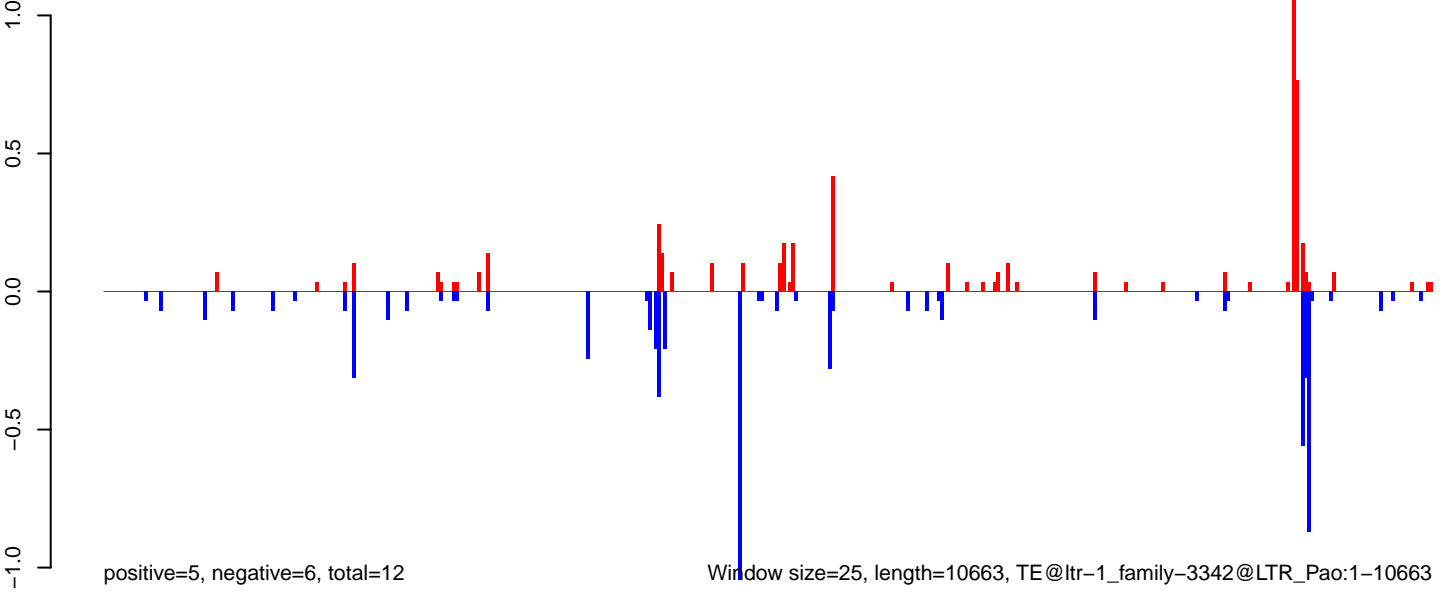
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



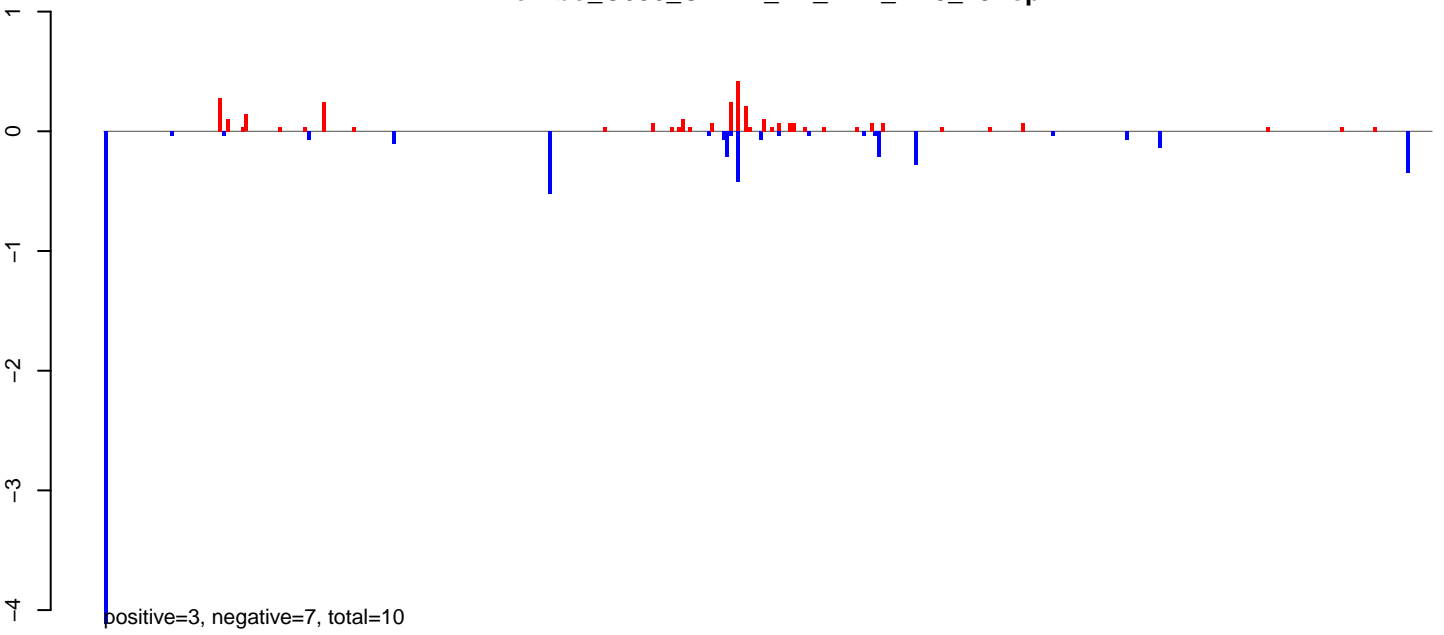
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



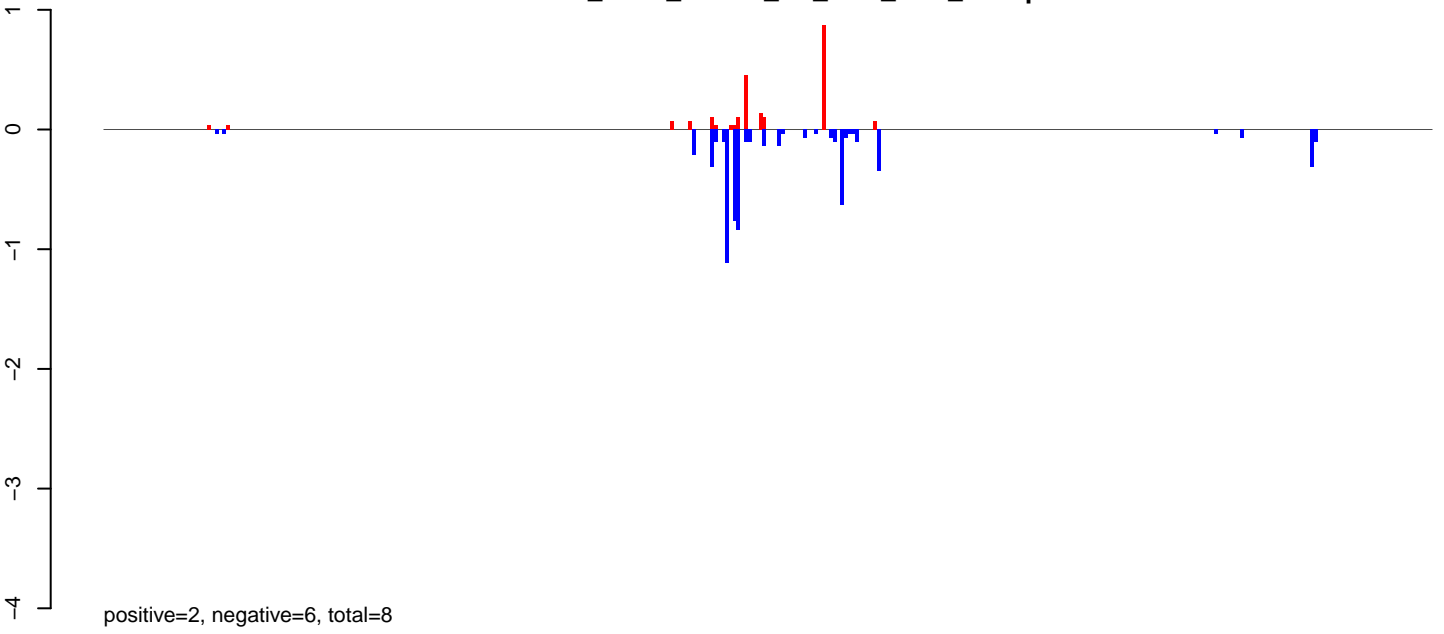
AeAlbo_C636_CHIKV_B2_FHV_2.rep



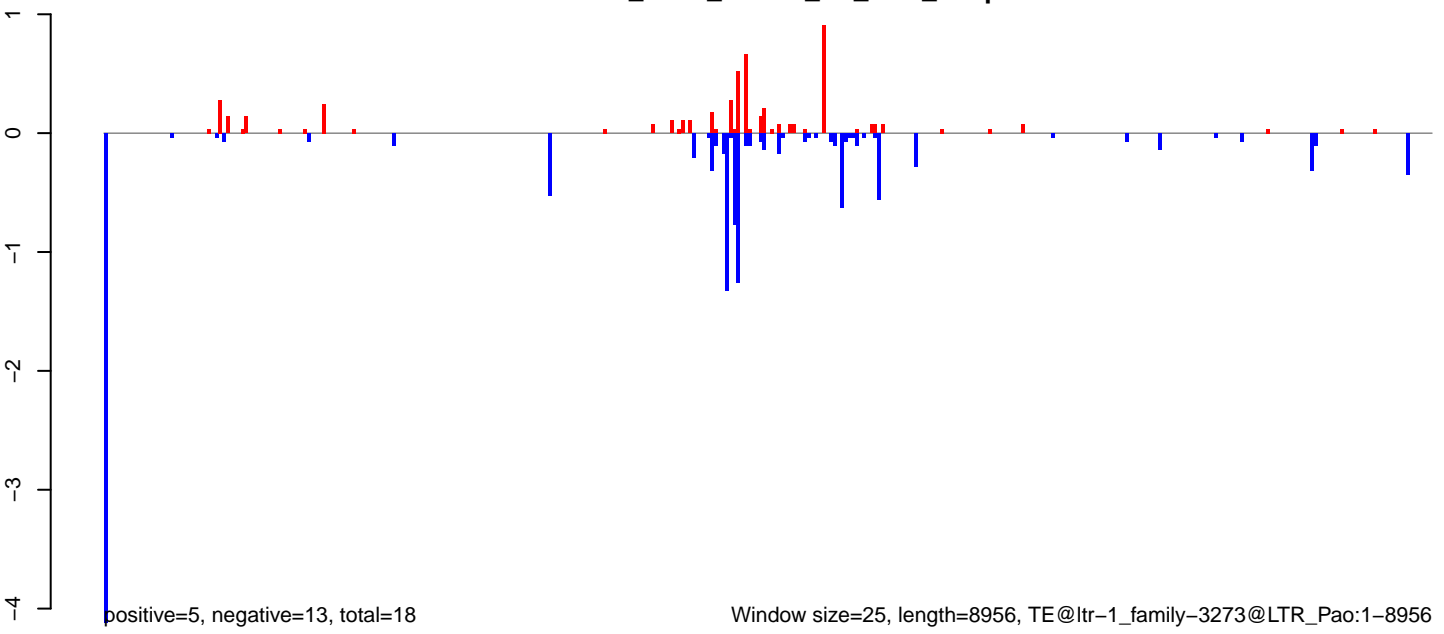
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



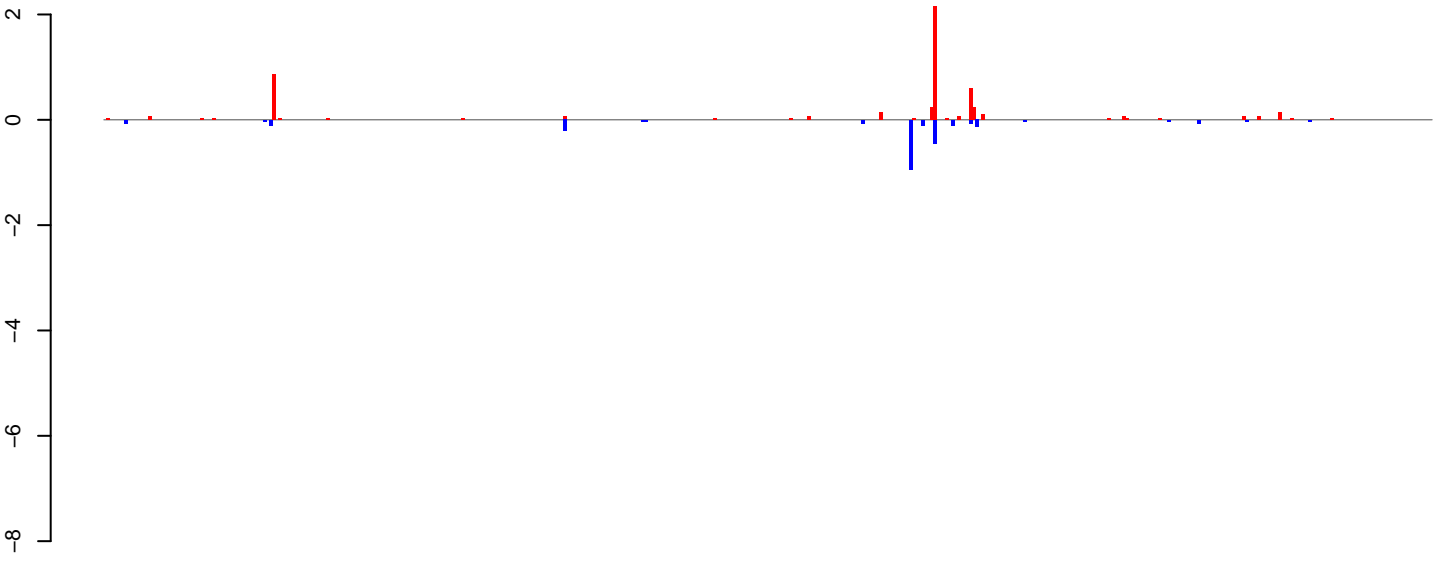
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

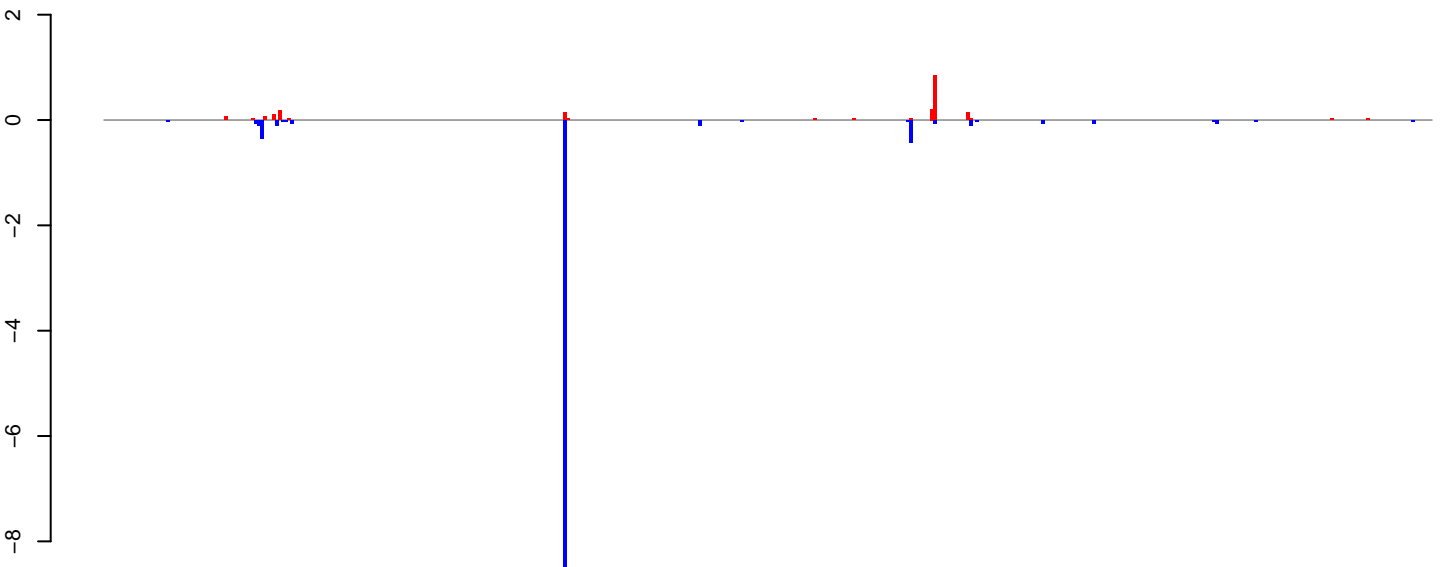


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



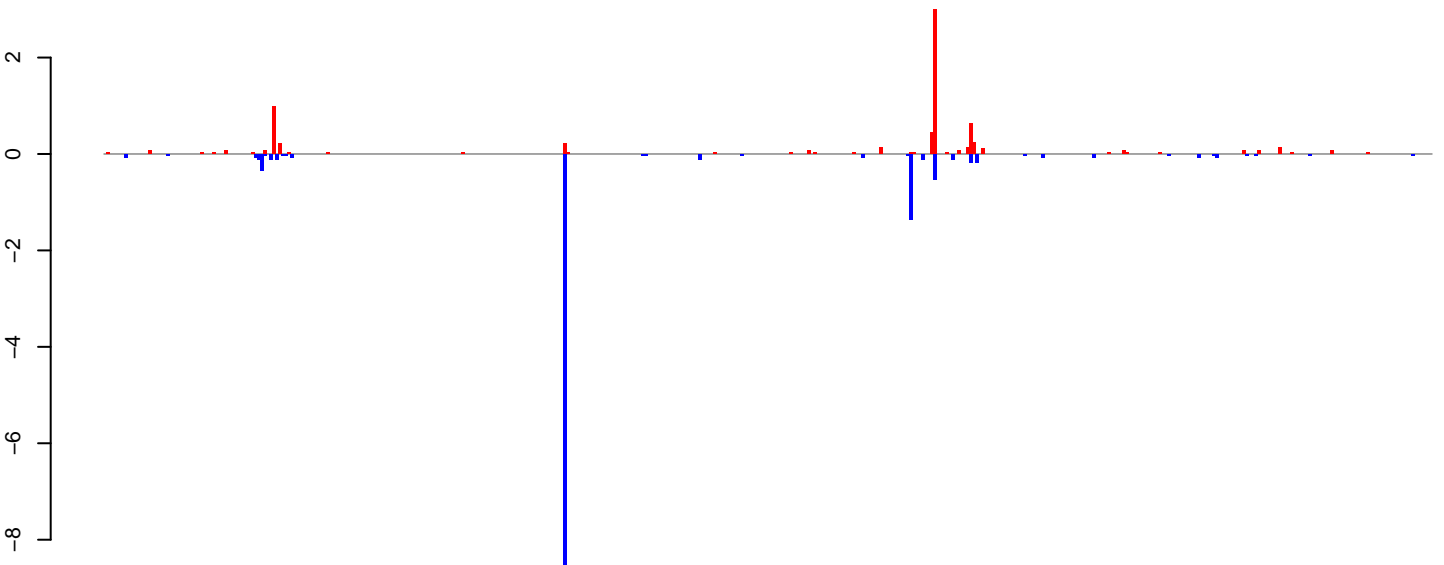
positive=6, negative=3, total=8

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



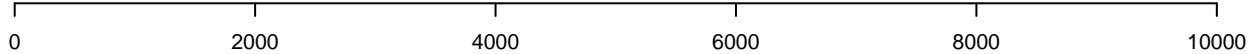
positive=2, negative=11, total=13

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=8, negative=14, total=21

Window size=25, length=11040, TE@ltr-1_family-6317@LTR_Copia:1-11040

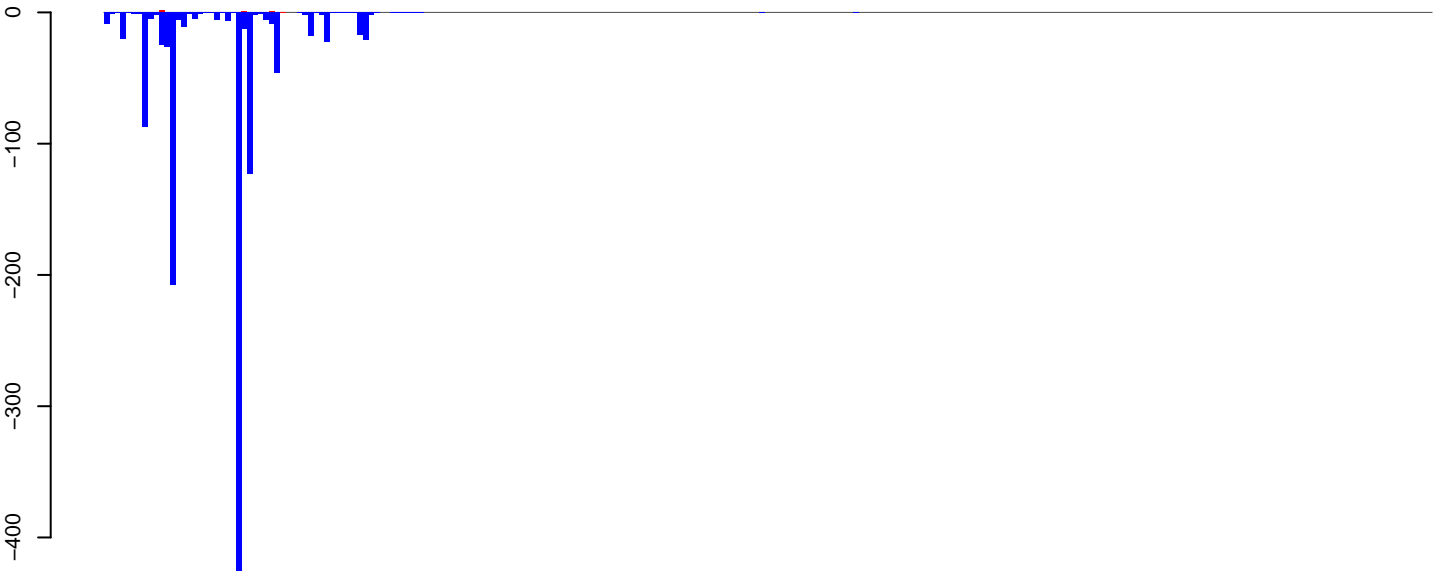


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



positive=2, negative=41, total=43

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



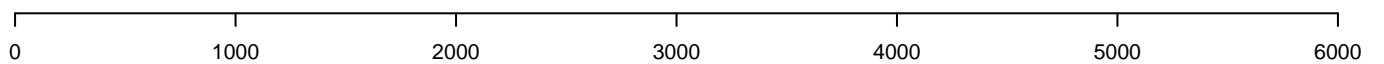
positive=6, negative=1163, total=1169

AeAlbo_C636_CHIKV_B2_FHV_2.rep

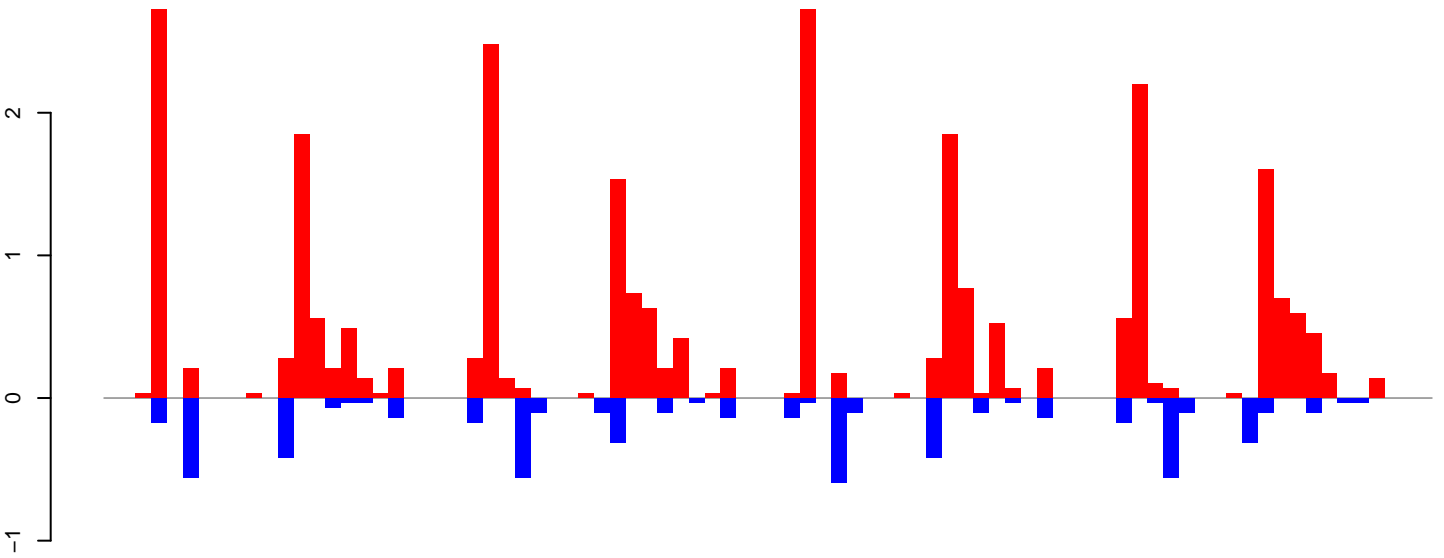


positive=8, negative=1204, total=1212

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

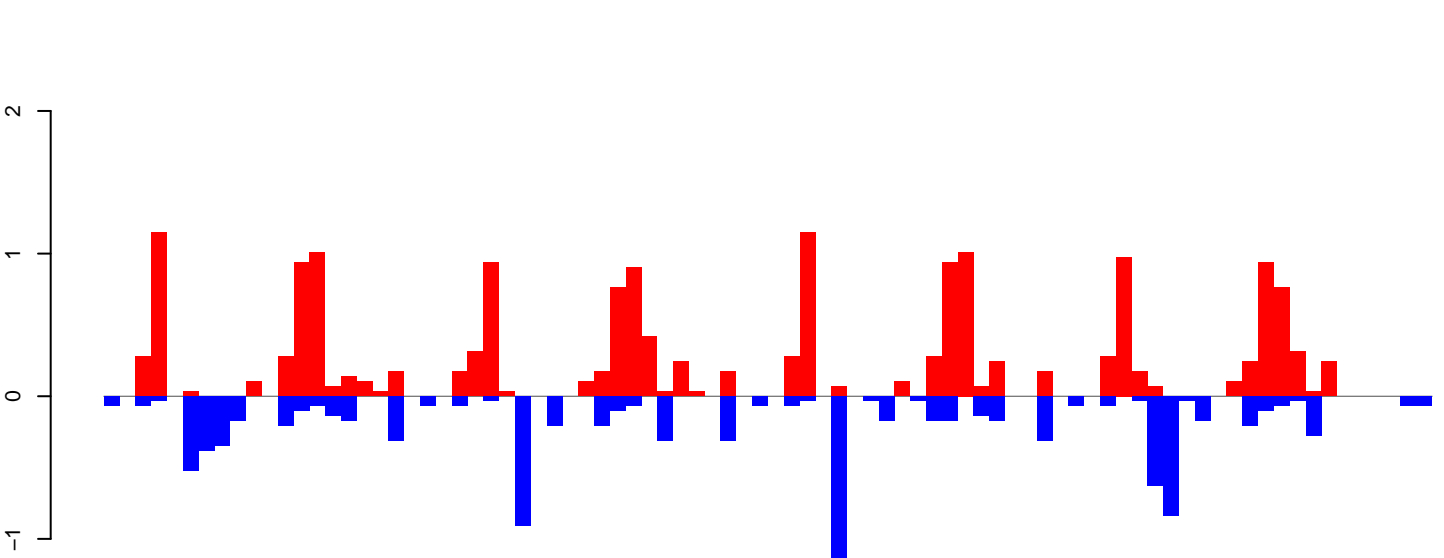


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



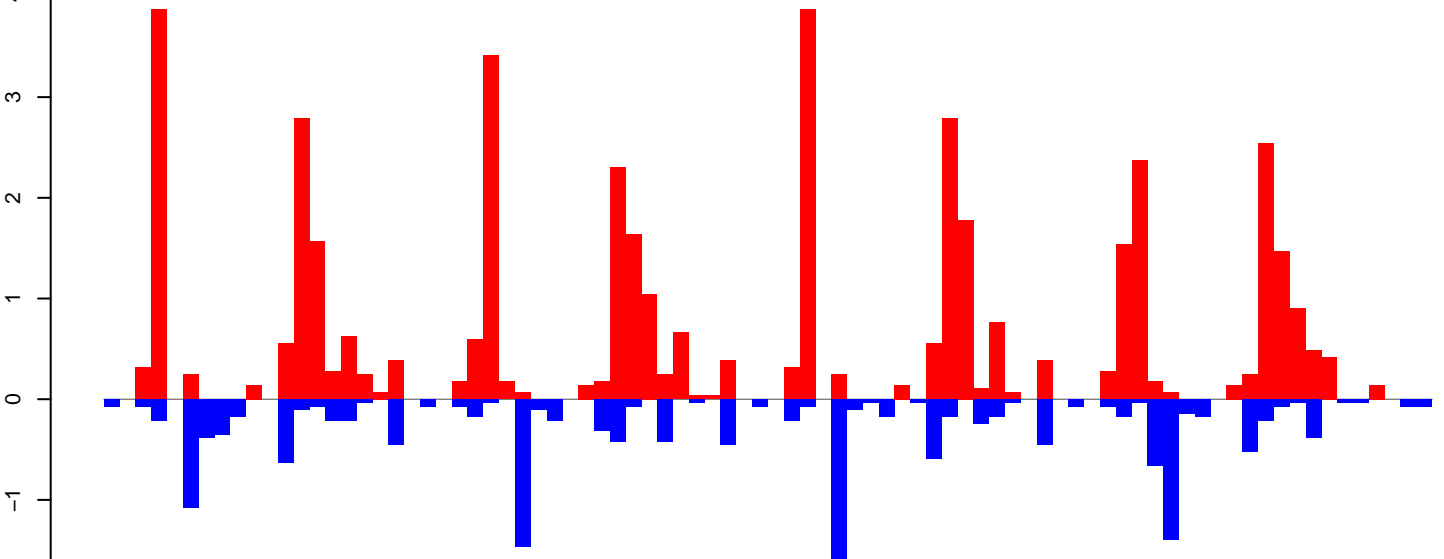
positive=27, negative=6, total=33

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=17, negative=10, total=28

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=44, negative=16, total=60

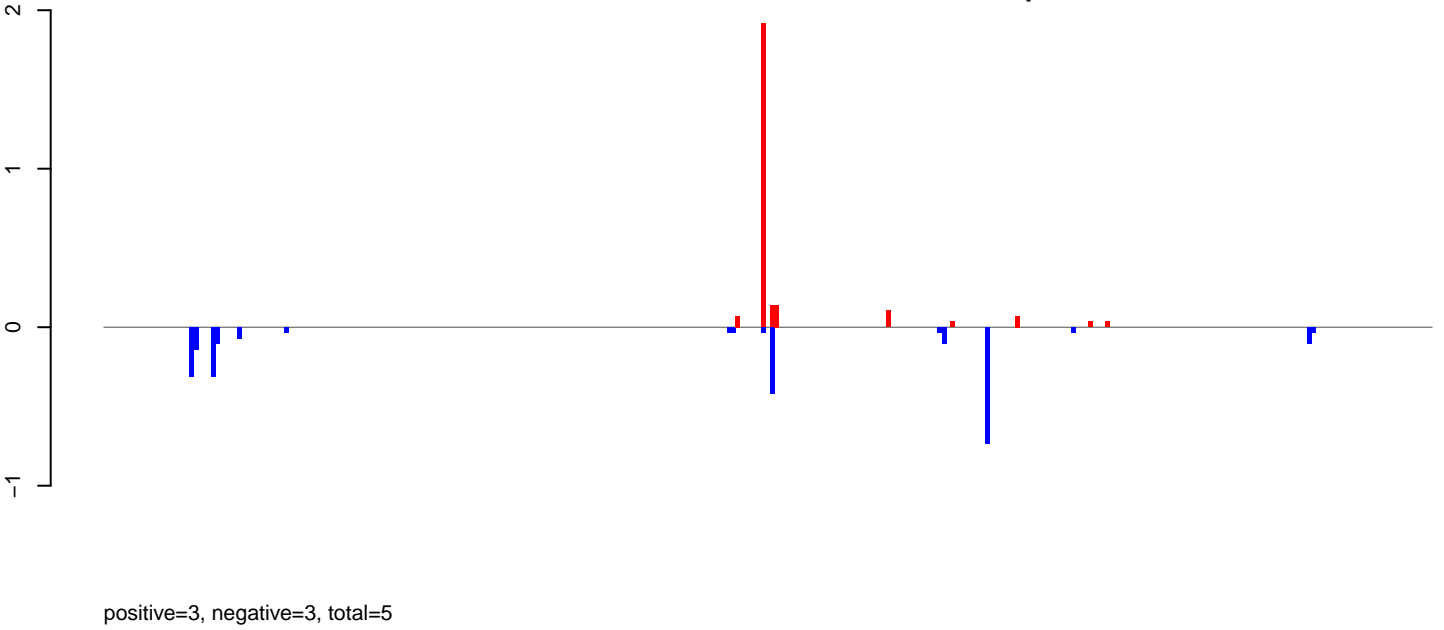
Window size=25, length=2094, TE@rnd-1_family-101@LTR_Copia:1-2094

0 500 1000 1500 2000

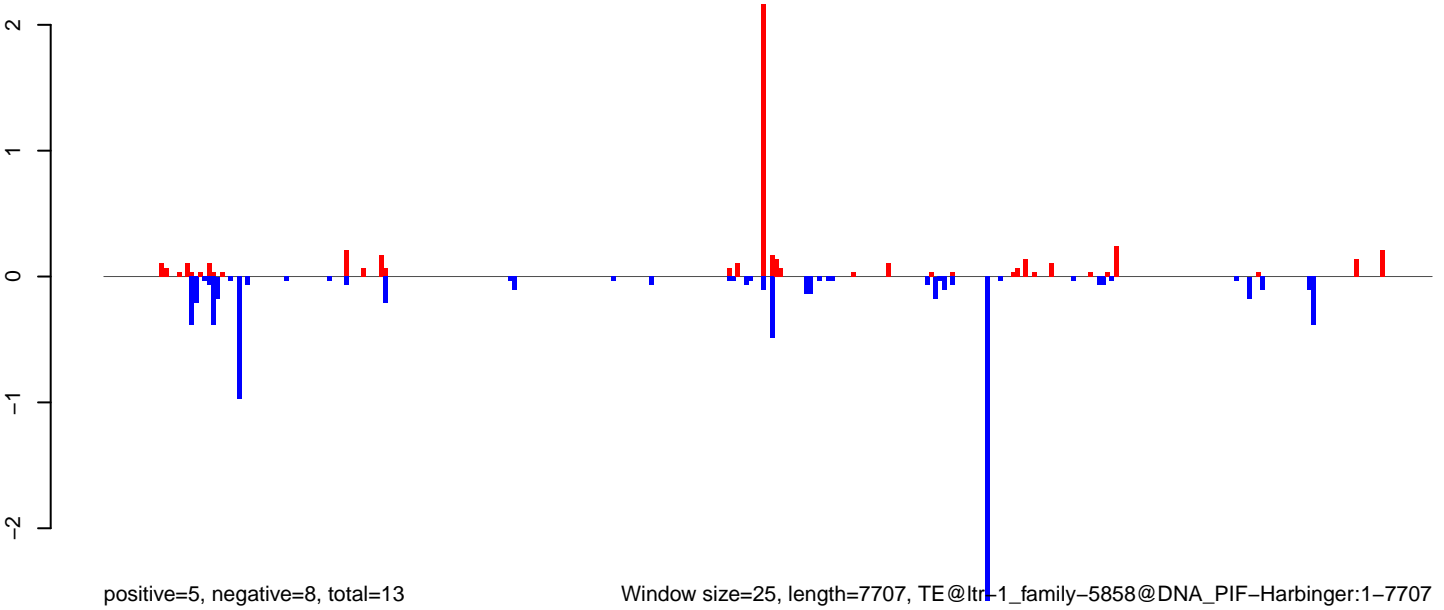
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



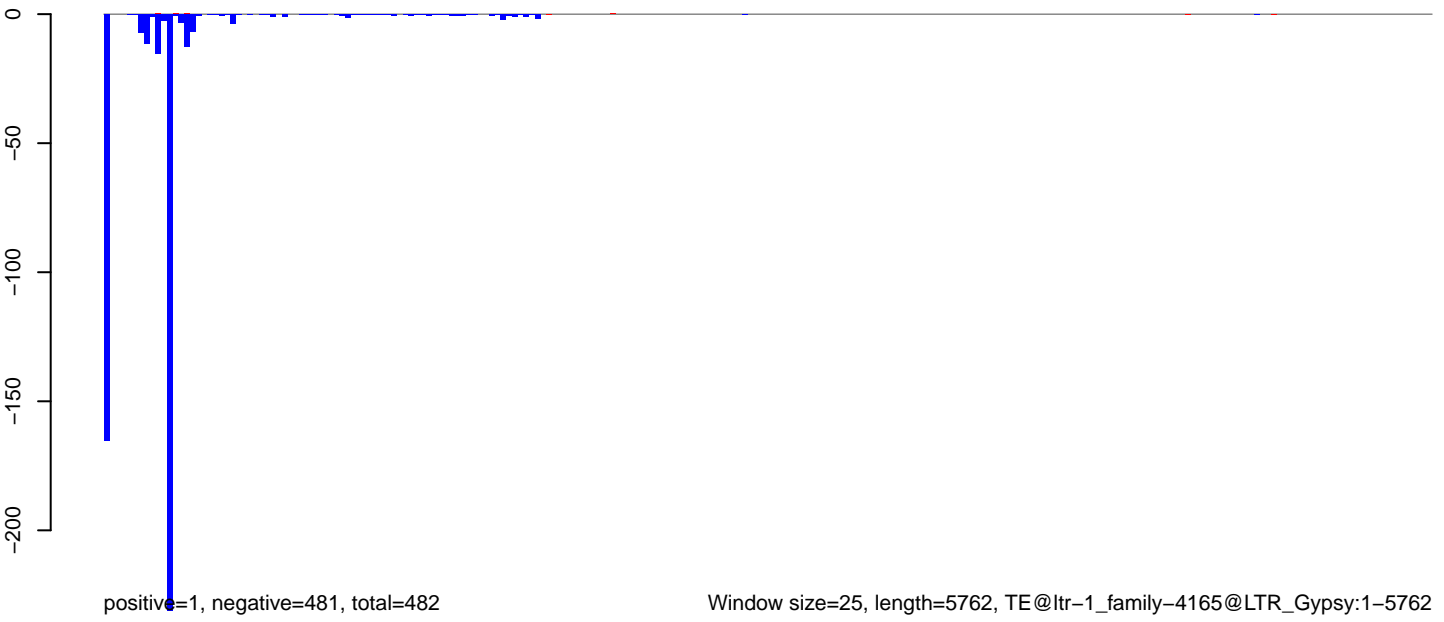
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



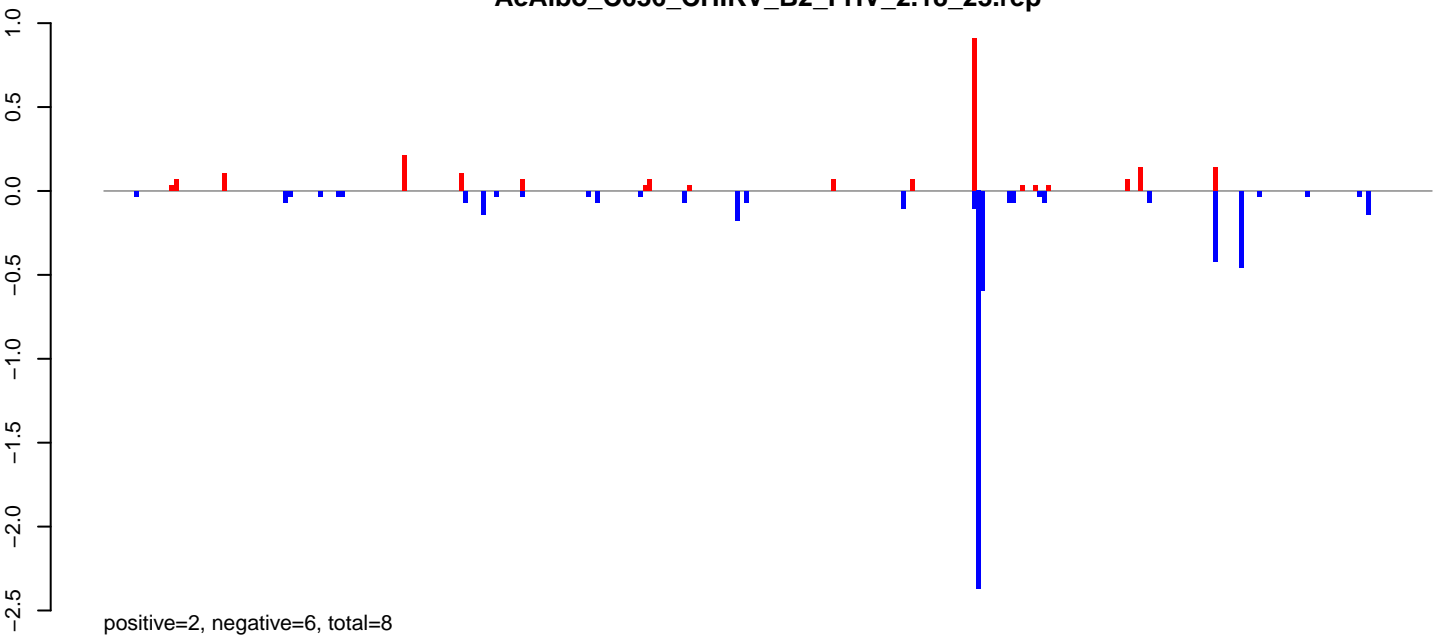
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



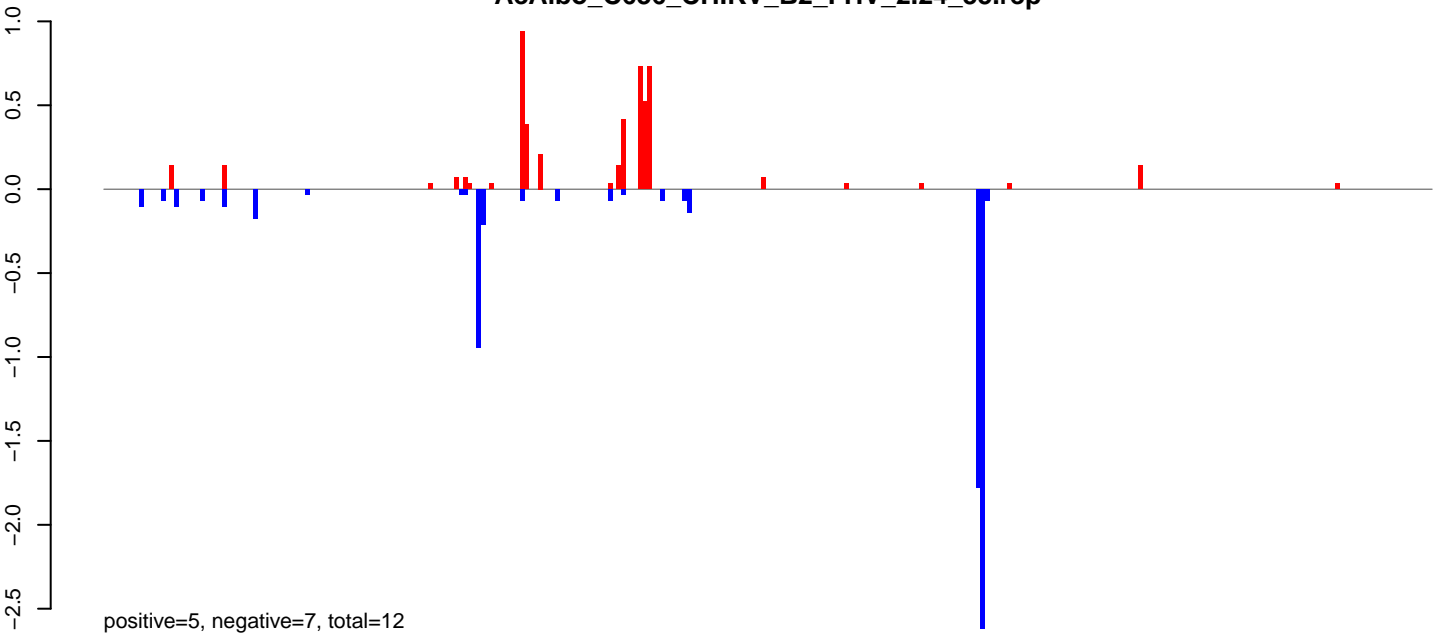
AeAlbo_C636_CHIKV_B2_FHV_2.rep



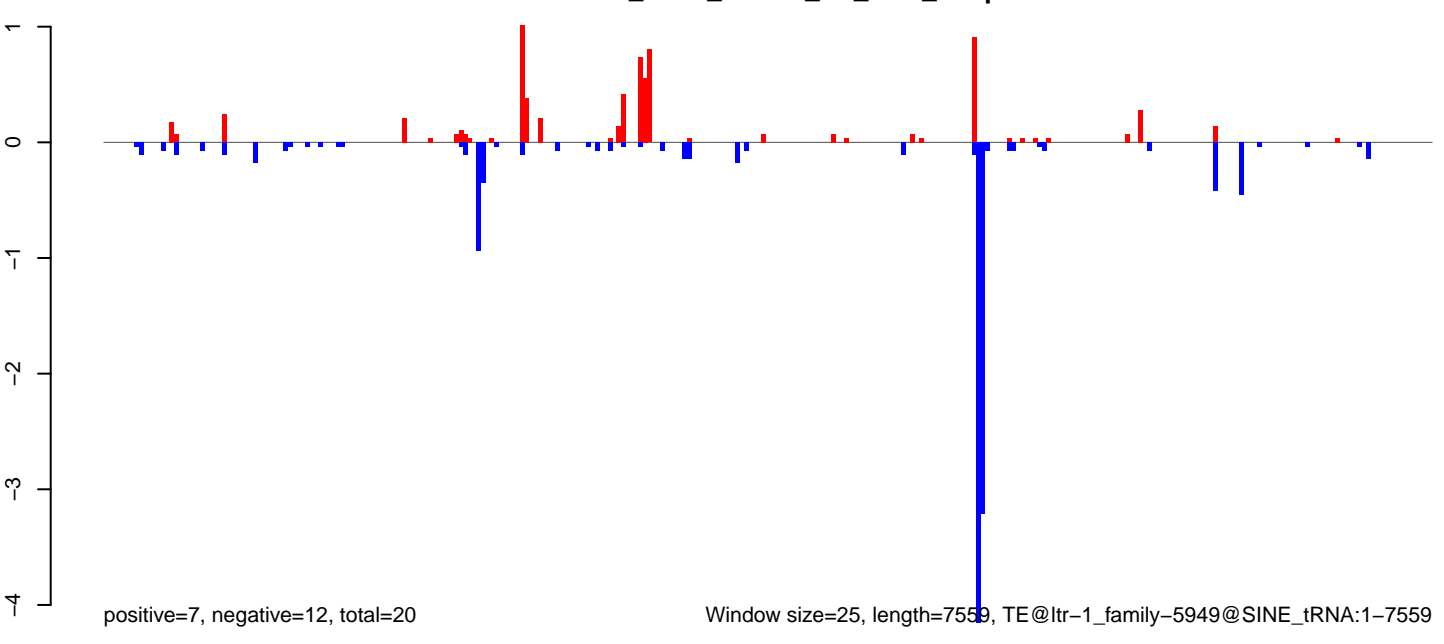
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



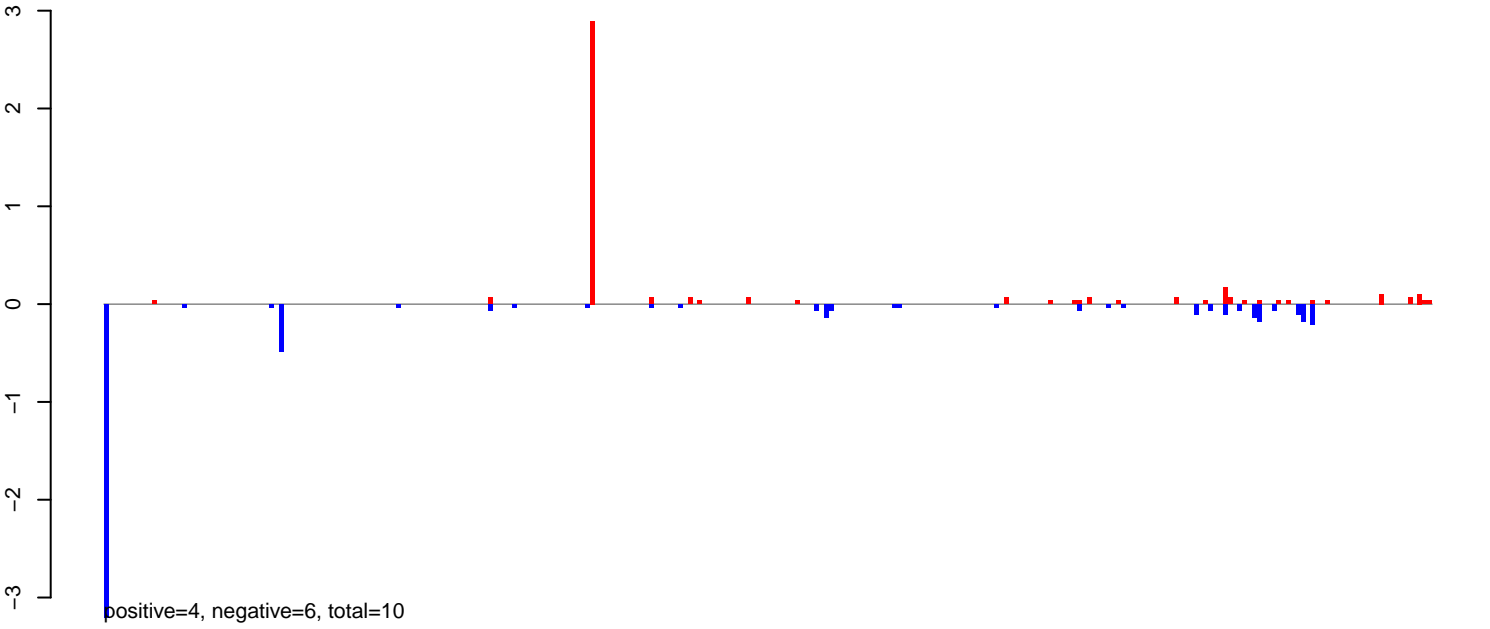
AeAlbo_C636_CHIKV_B2_FHV_2.rep



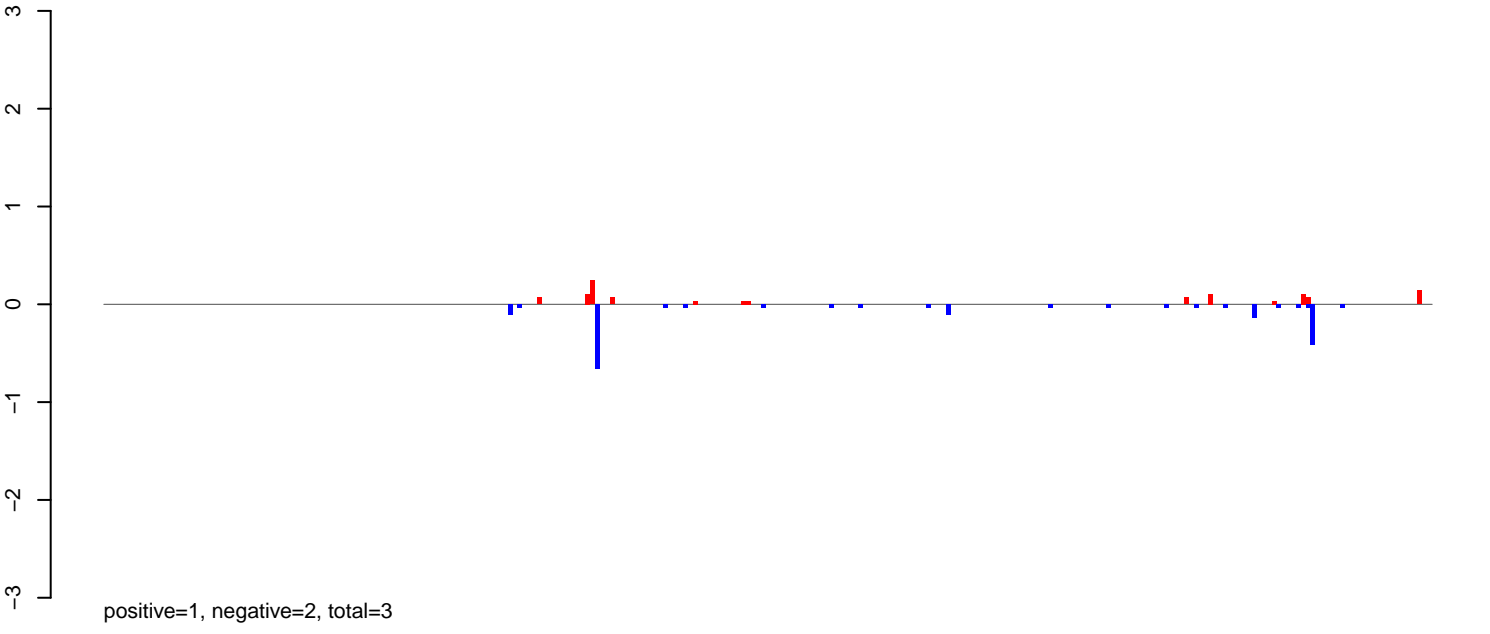
Window size=25, length=7559, TE@ltr-1_family-5949@SINE_tRNA:1-7559

0 2000 4000 6000

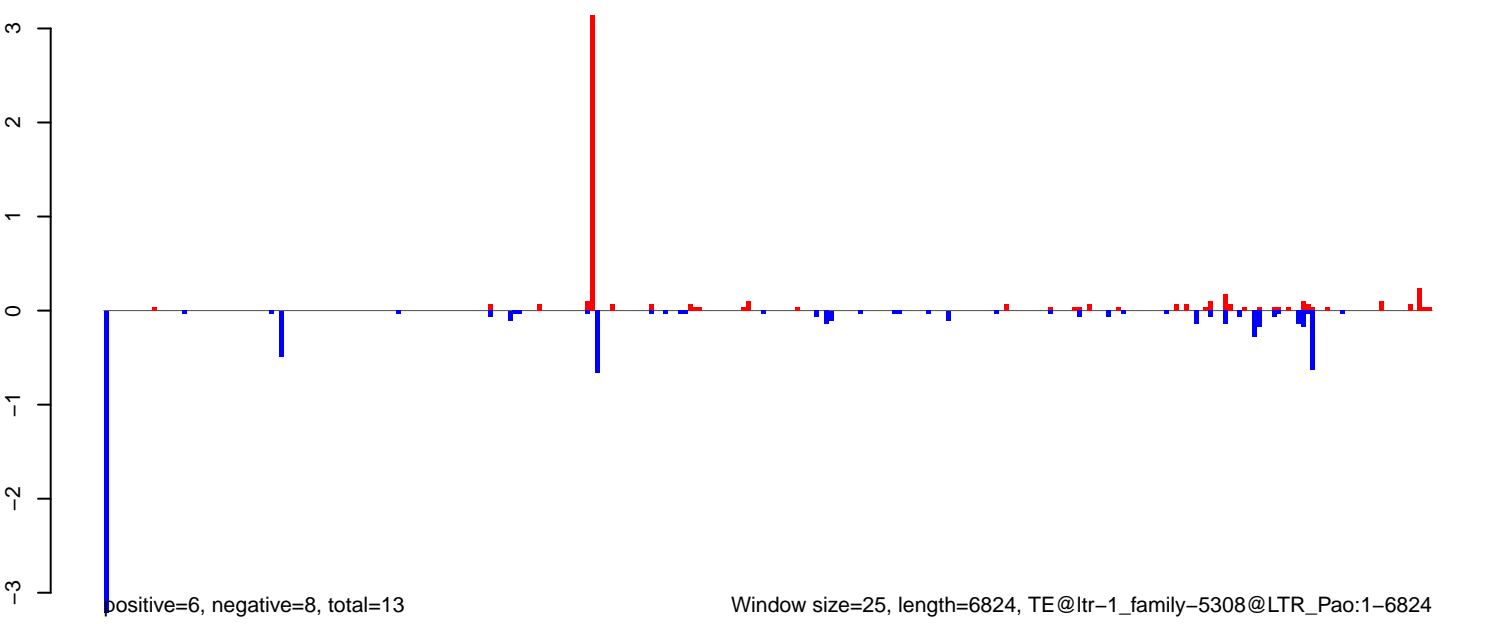
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



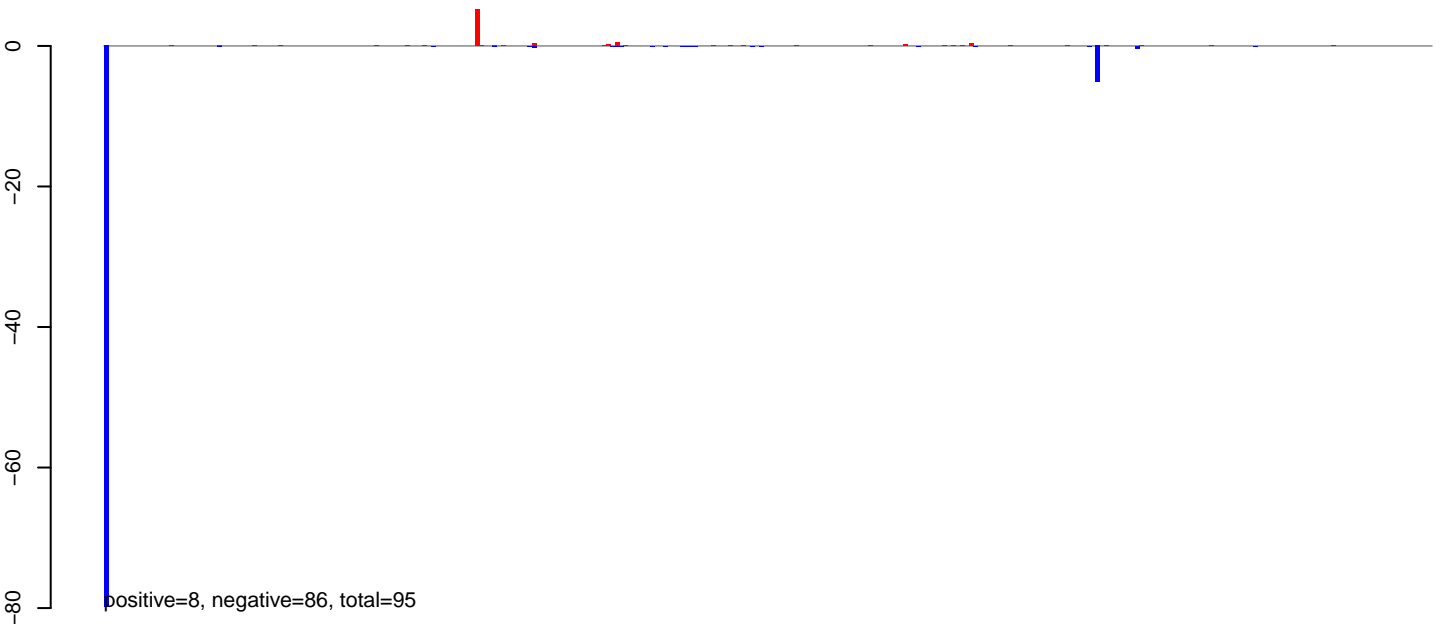
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



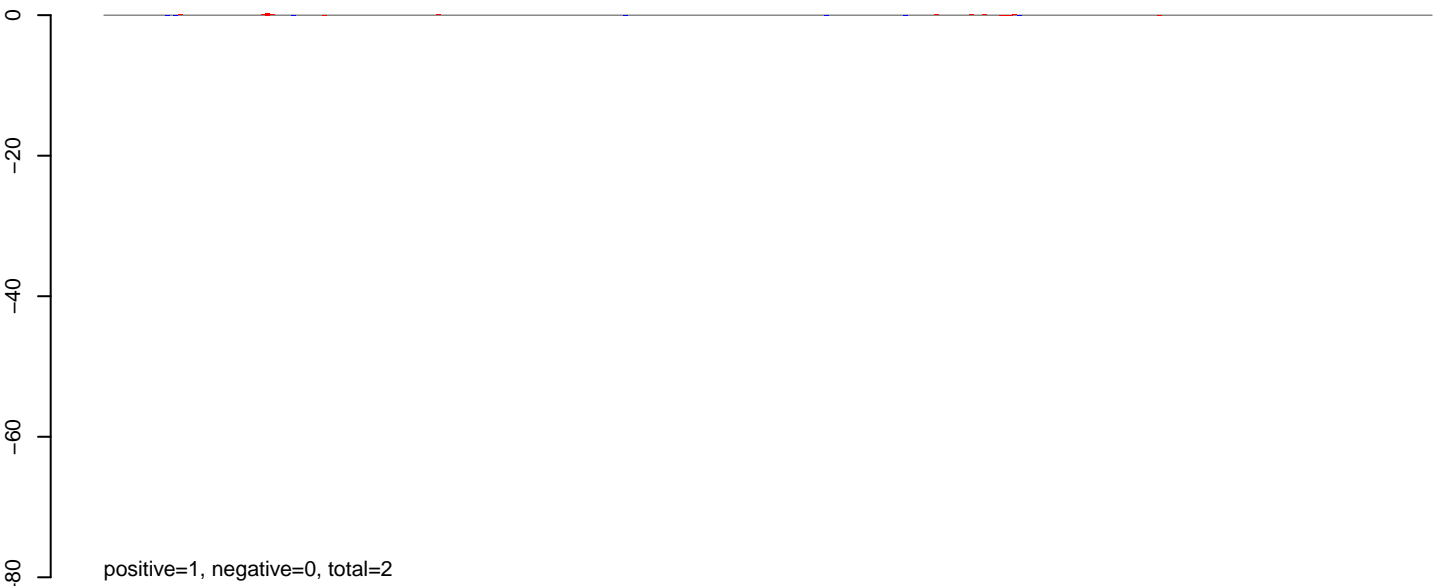
AeAlbo_C636_CHIKV_B2_FHV_2.rep



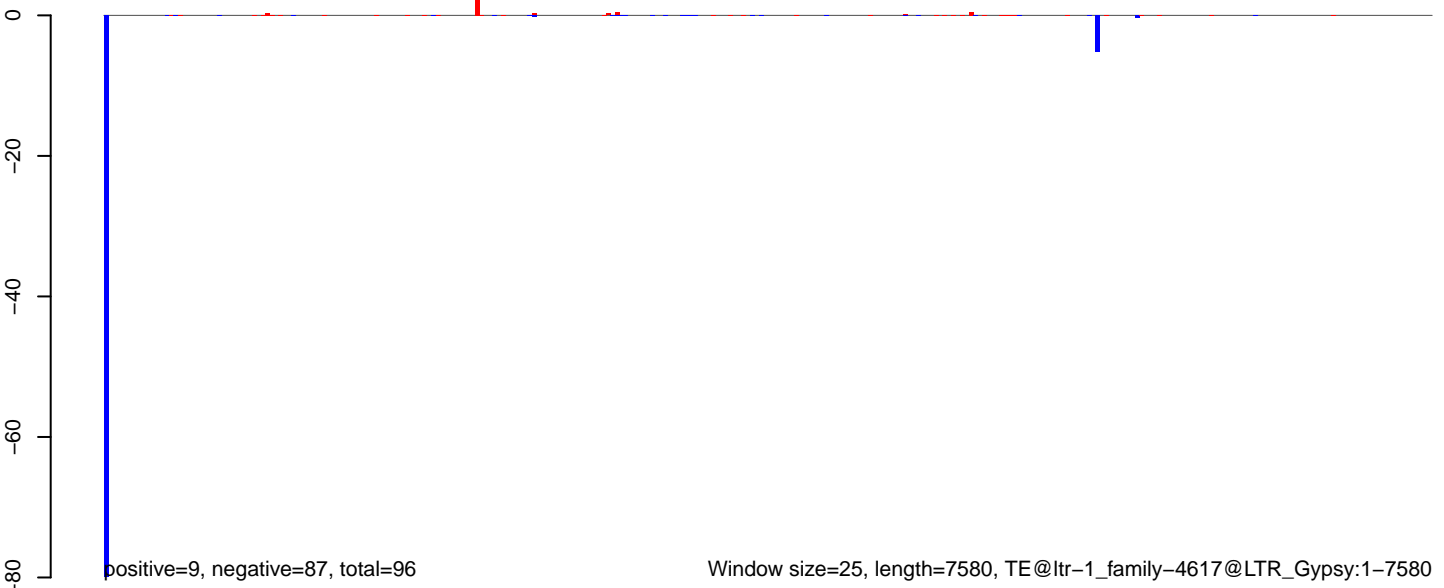
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



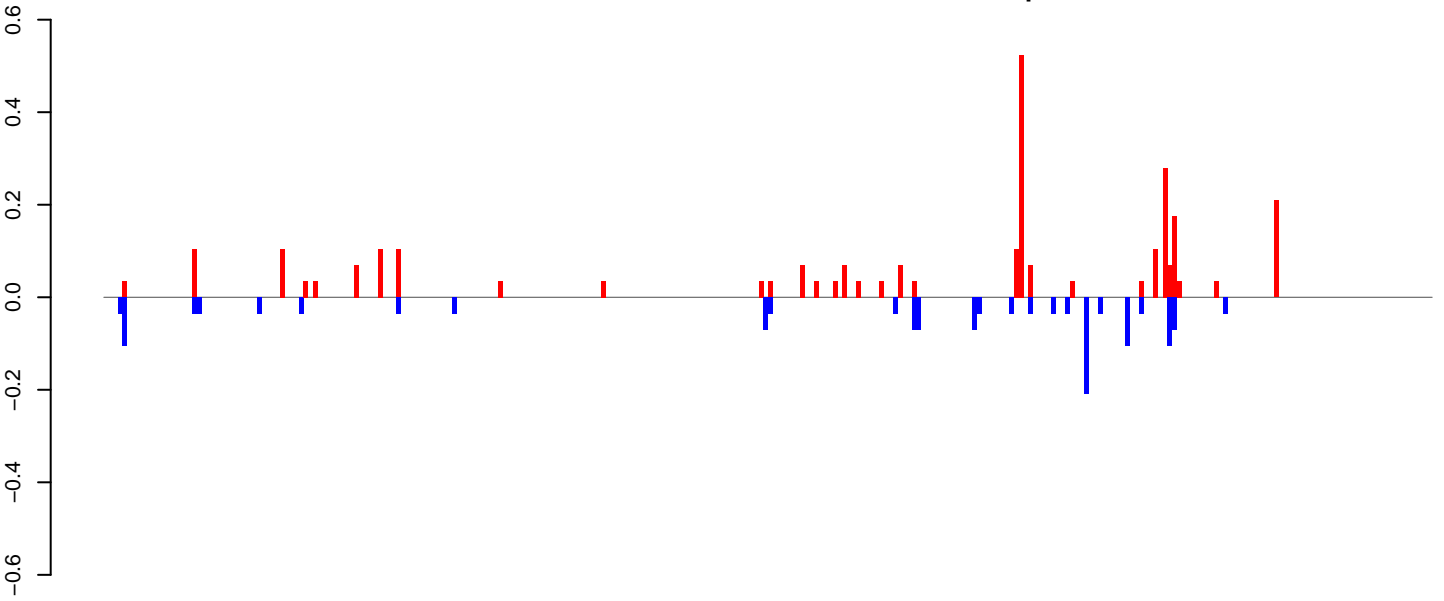
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



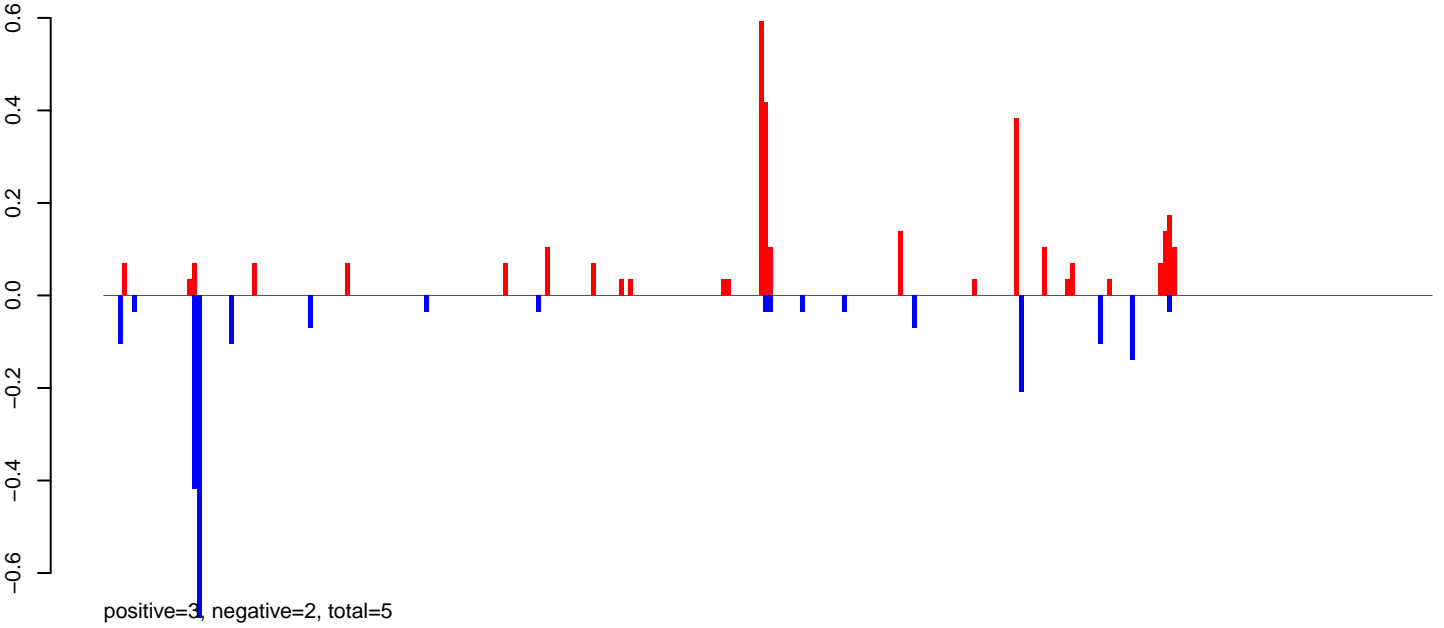
AeAlbo_C636_CHIKV_B2_FHV_2.rep



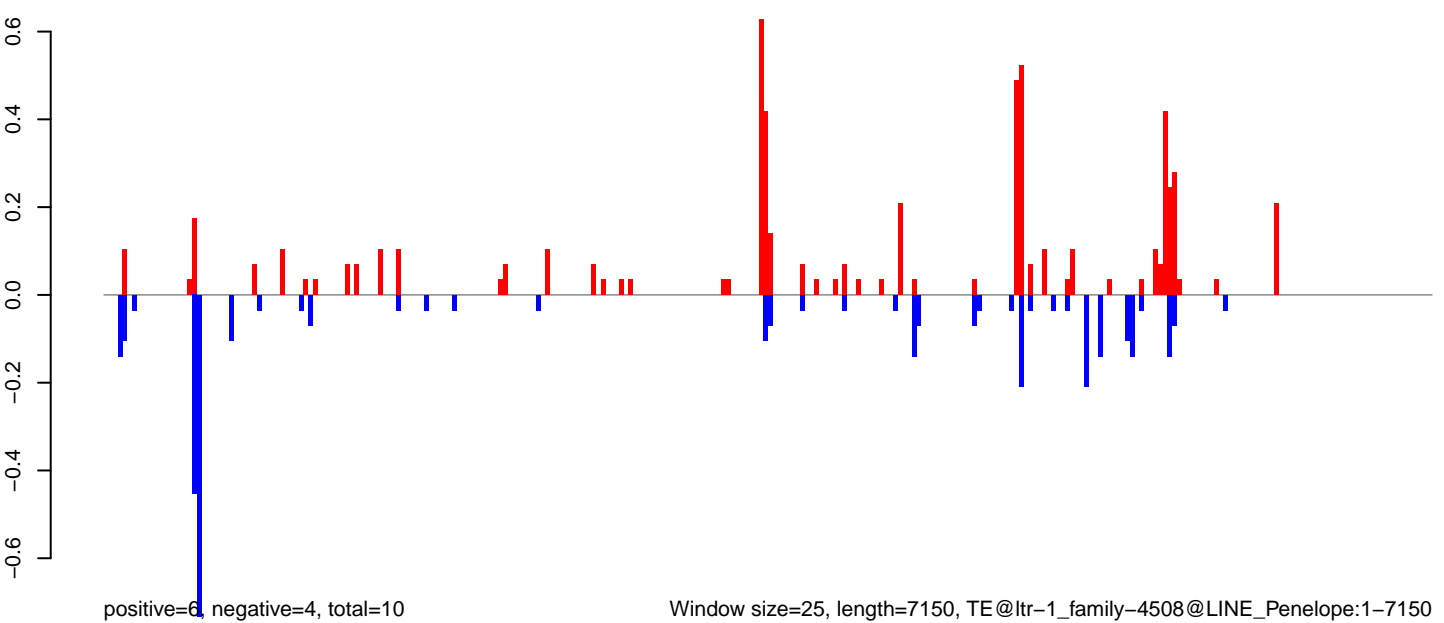
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



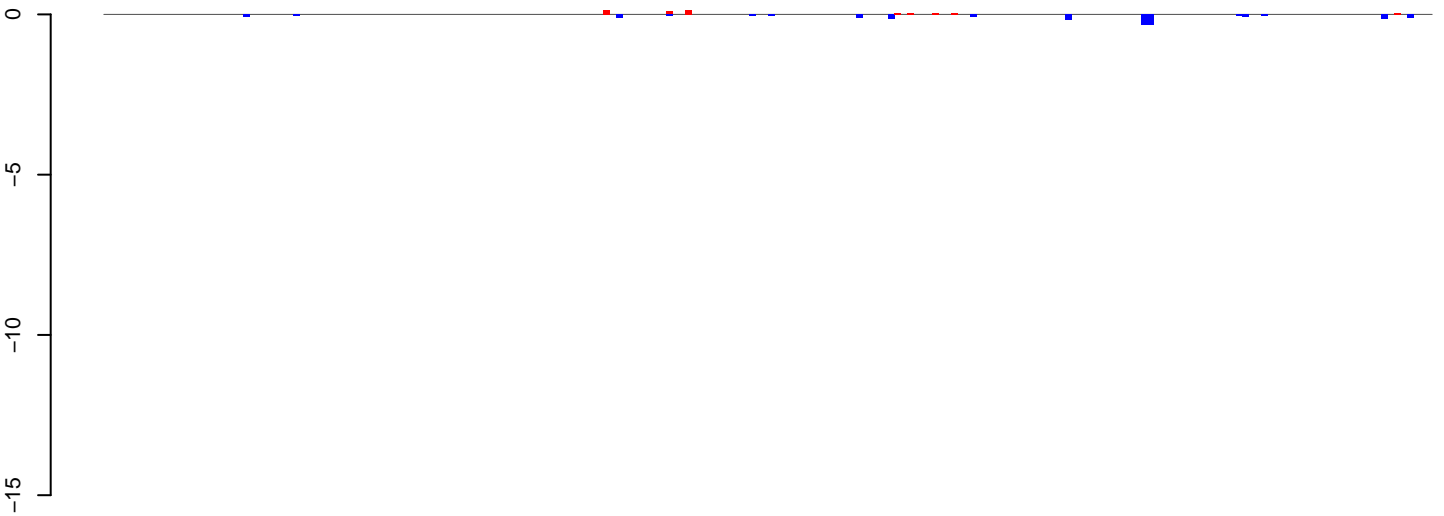
AeAlbo_C636_CHIKV_B2_FHV_2.rep



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

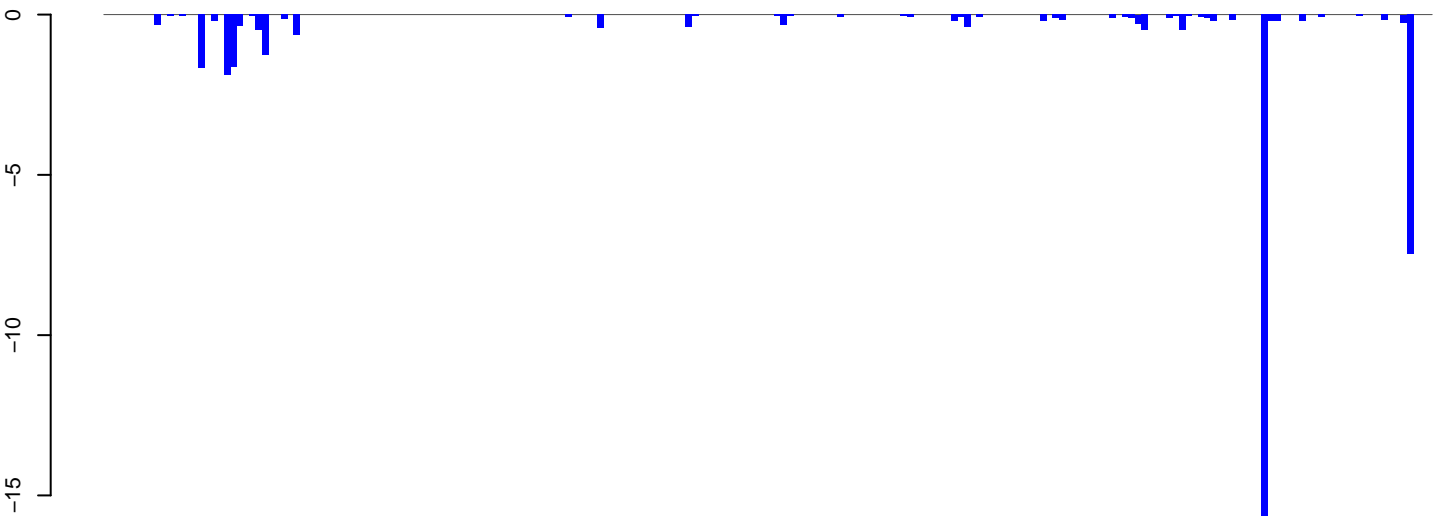
0 1000 2000 3000 4000 5000 6000 7000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



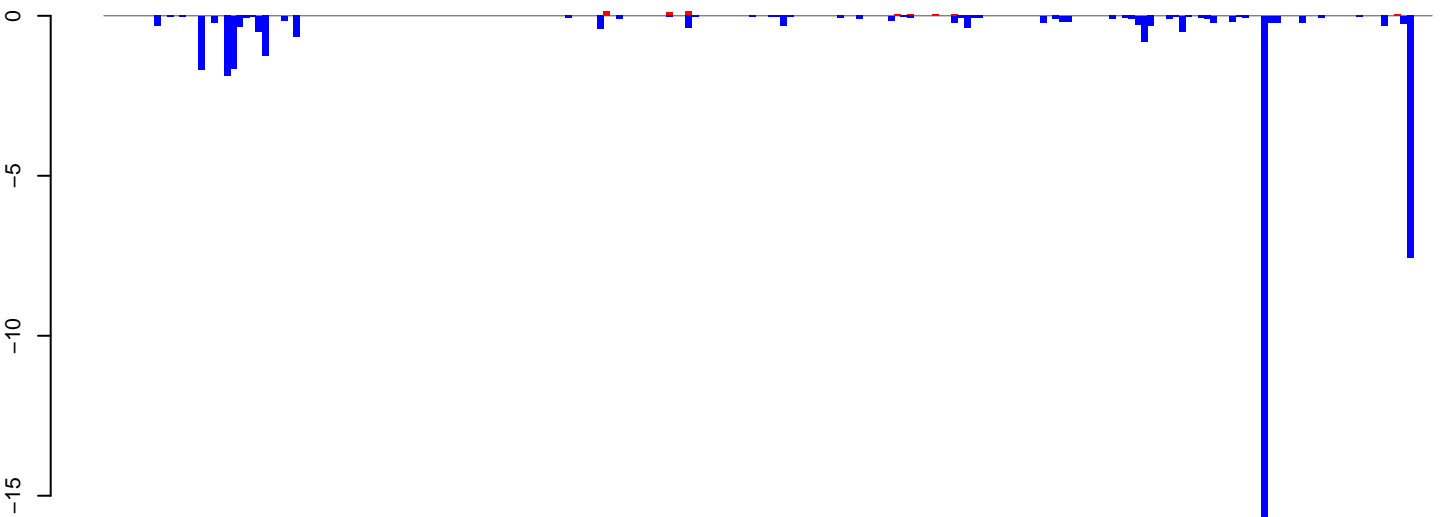
positive=1, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=41, total=41

AeAlbo_C636_CHIKV_B2_FHV_2.rep

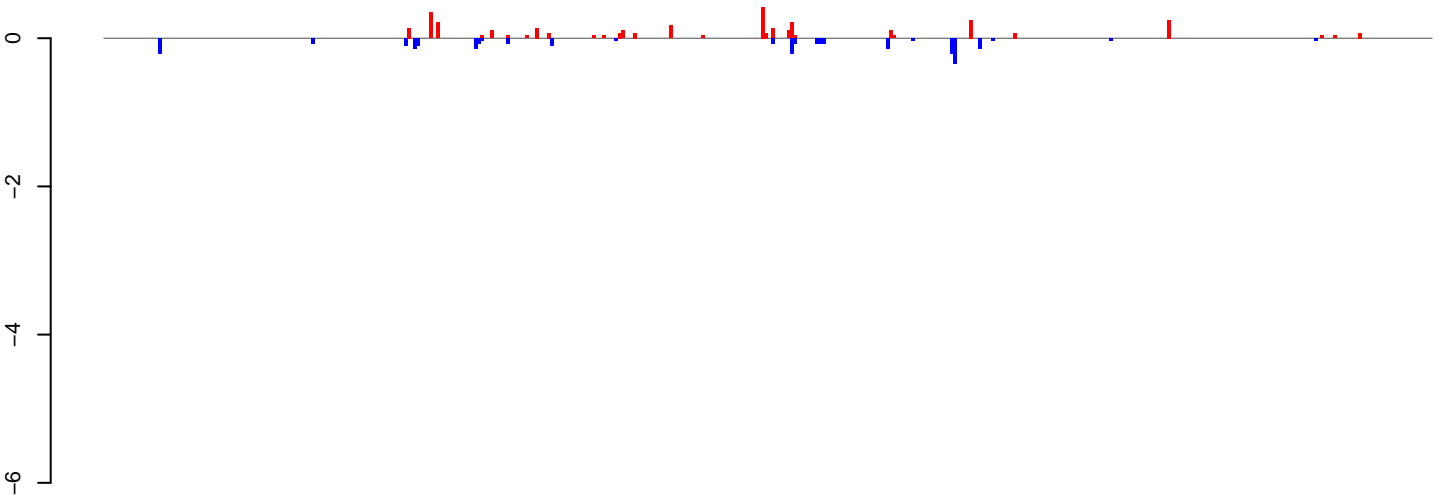


positive=1, negative=43, total=43

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

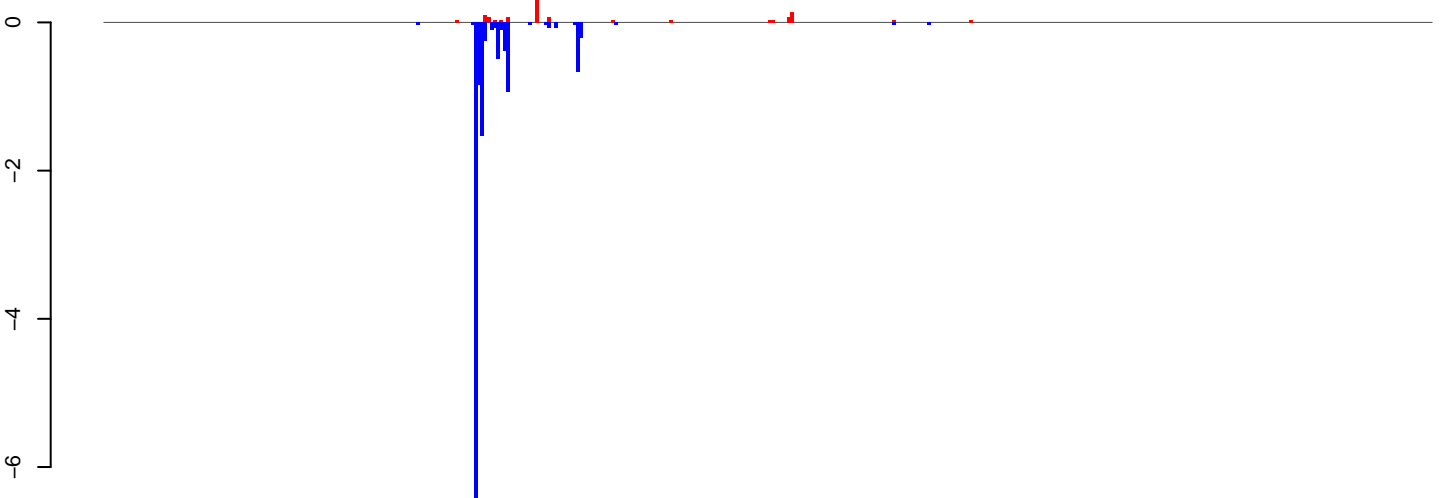
0 1000 2000 3000 4000 5000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



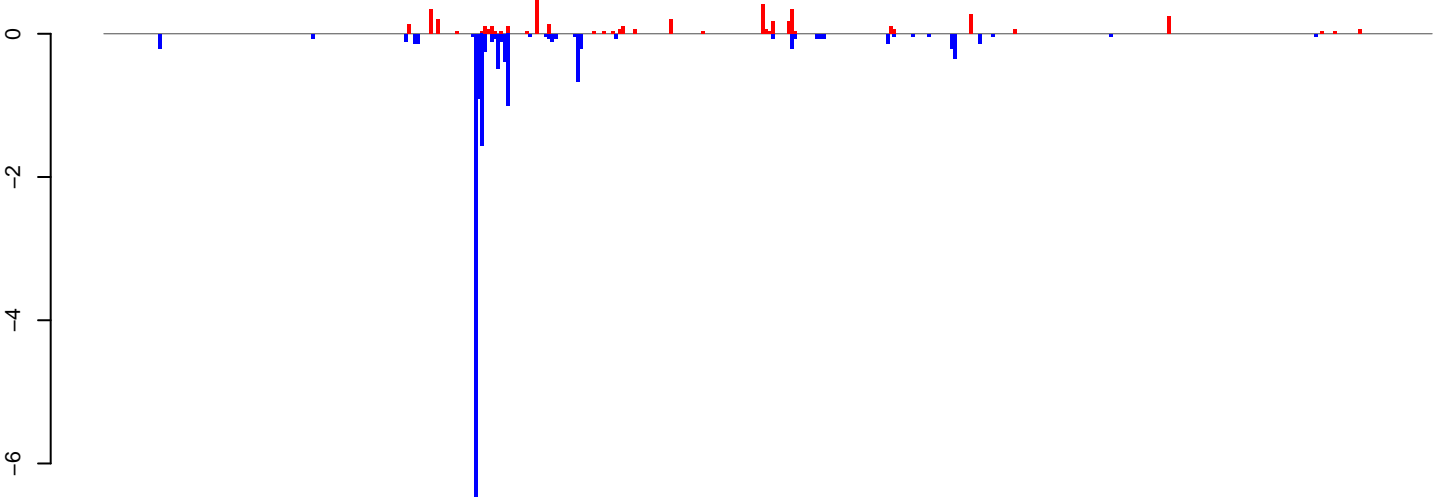
positive=3, negative=3, total=6

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



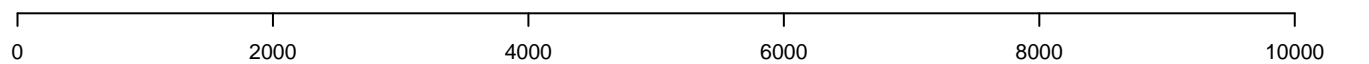
positive=2, negative=13, total=15

AeAlbo_C636_CHIKV_B2_FHV_2.rep

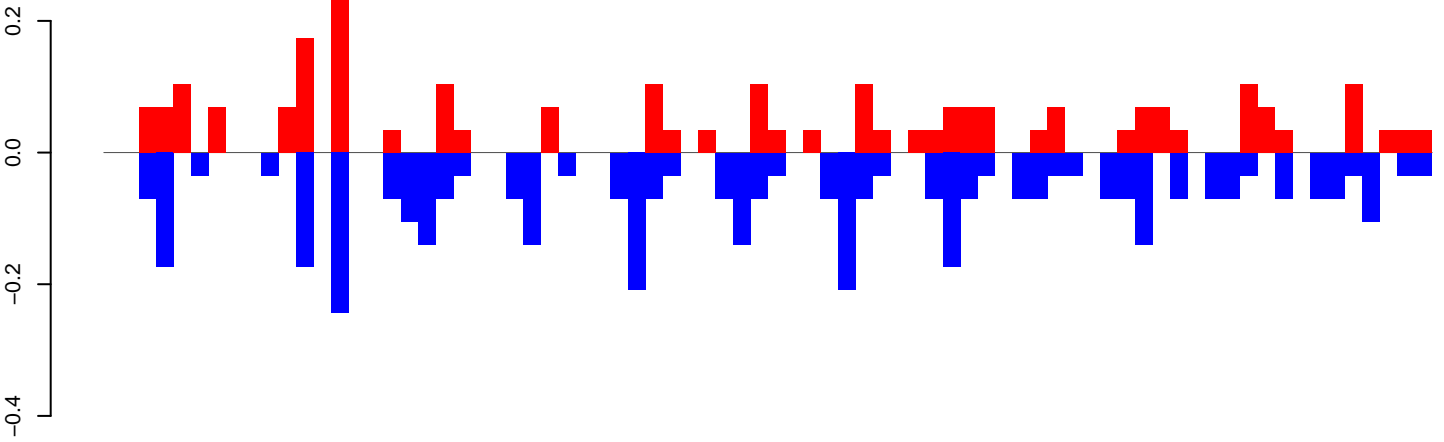


positive=5, negative=16, total=21

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

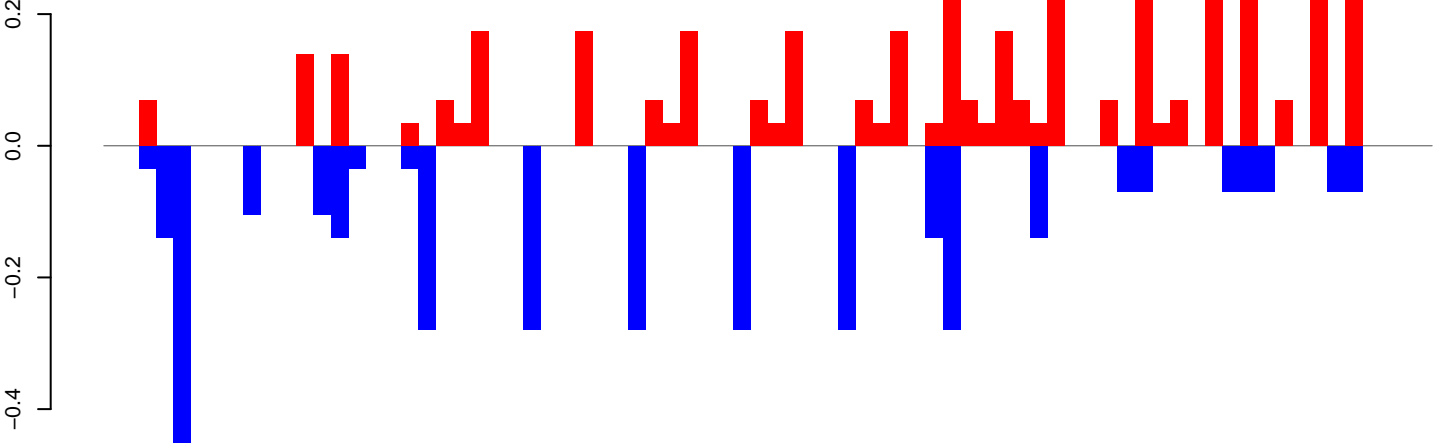


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



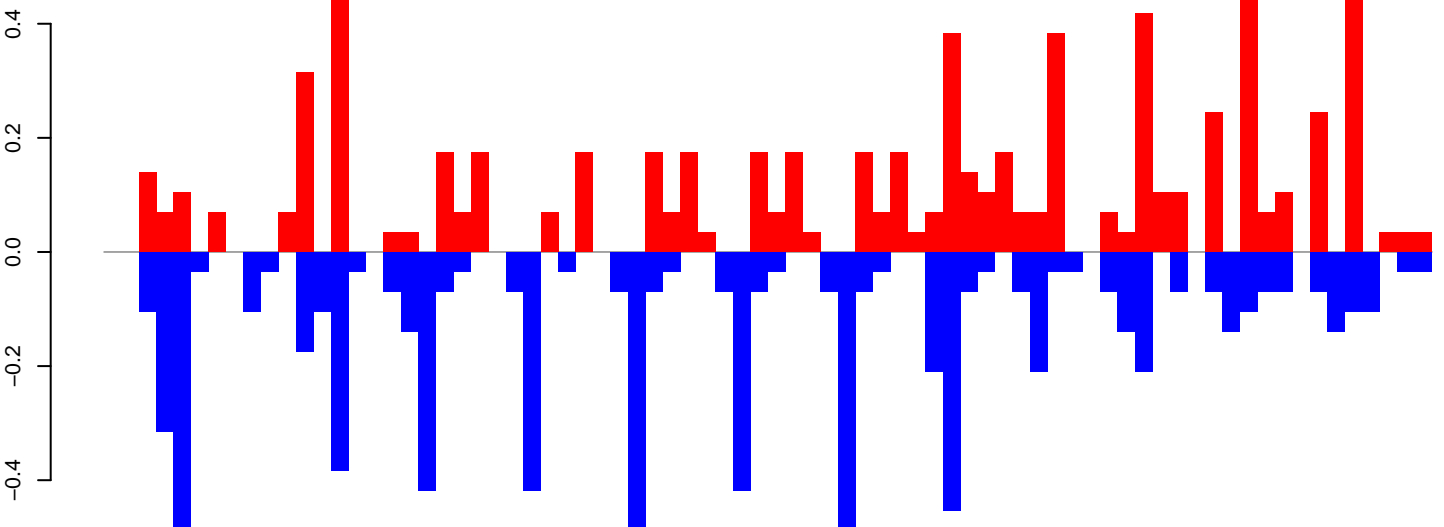
positive=3, negative=4, total=7

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=4, negative=4, total=8

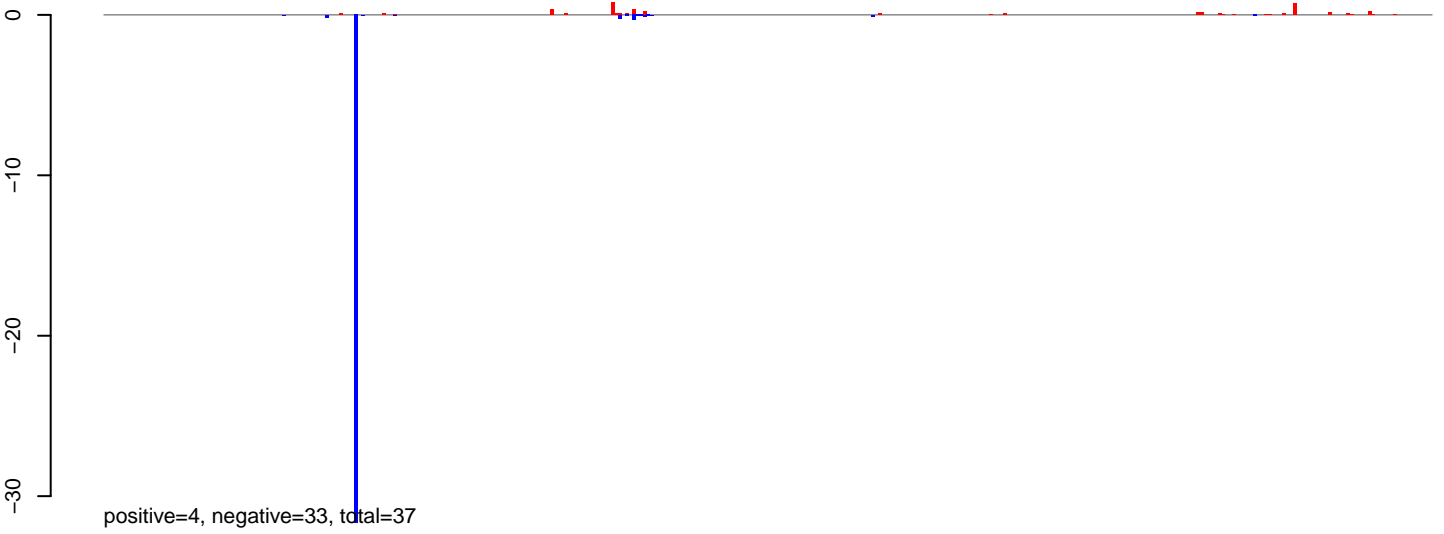
AeAlbo_C636_CHIKV_B2_FHV_2.rep



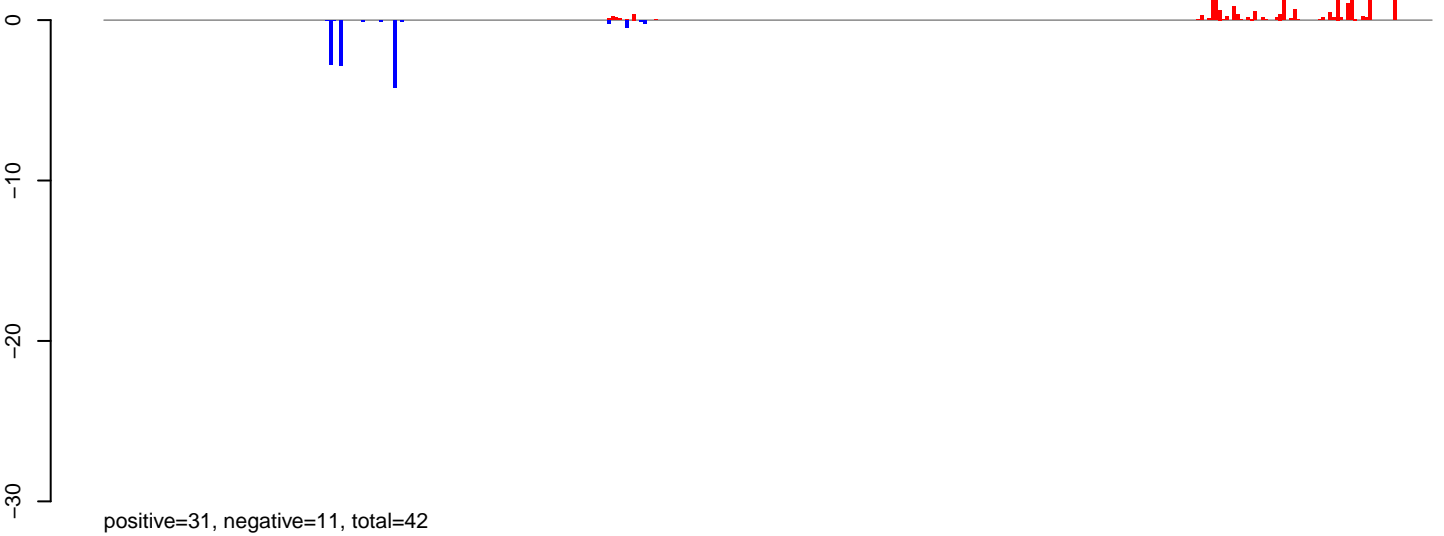
positive=7, negative=8, total=15

Window size=25, length=1883, TE@rnd-1_family-56@Satellite:1-1883

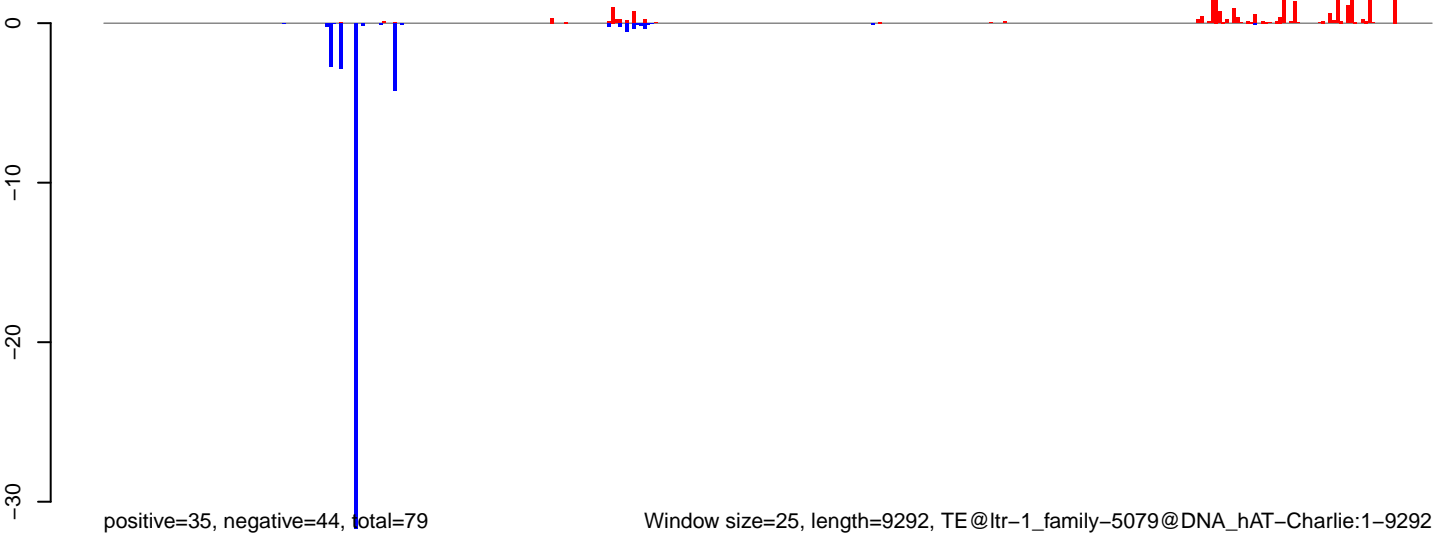
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



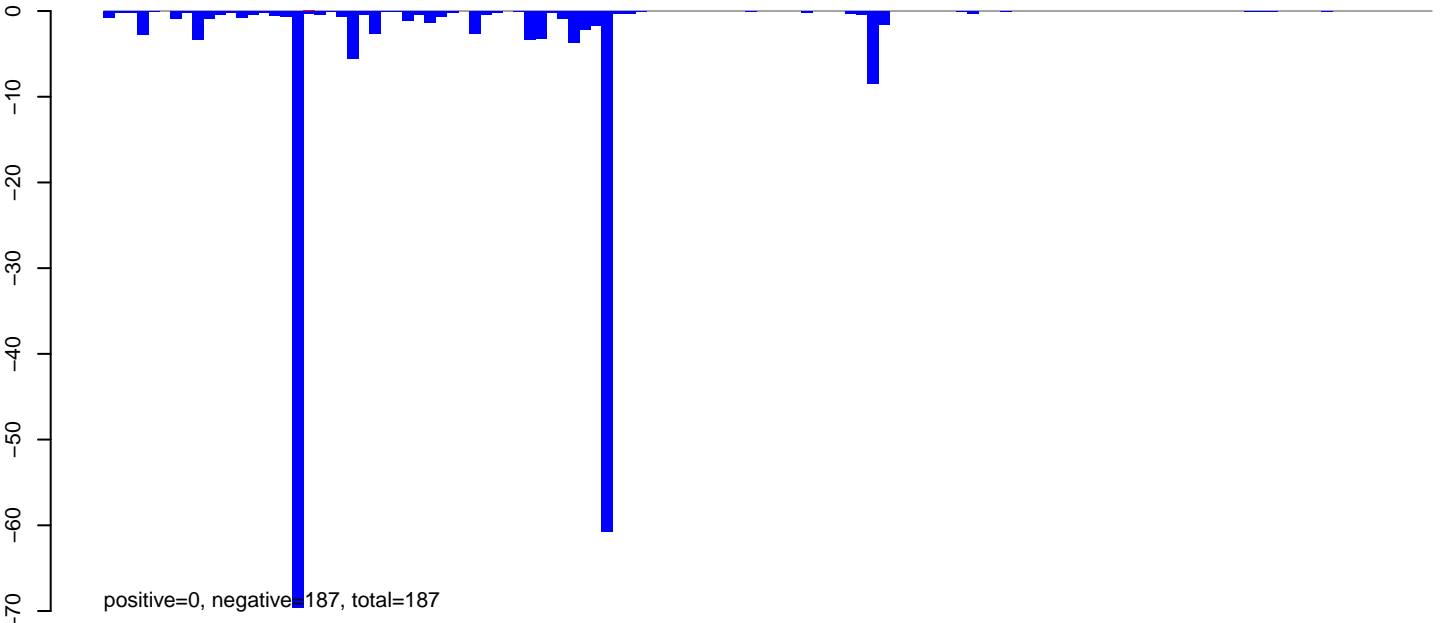
AeAlbo_C636_CHIKV_B2_FHV_2.rep



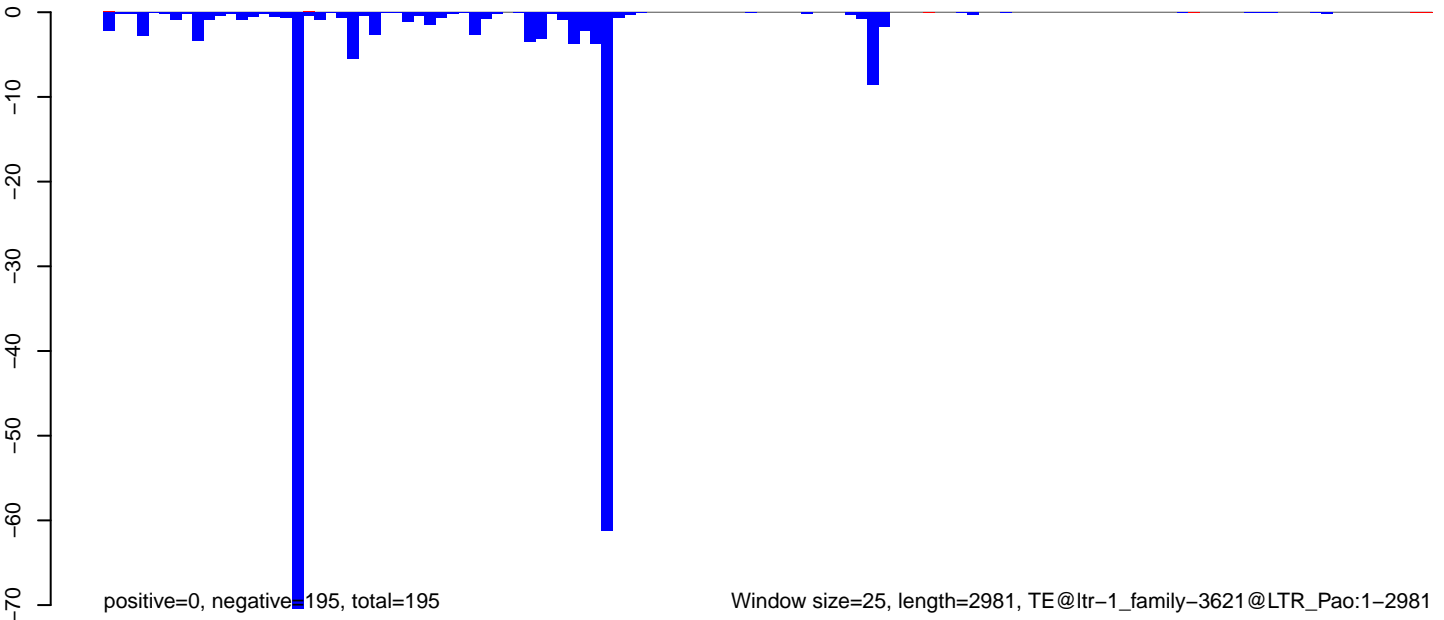
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



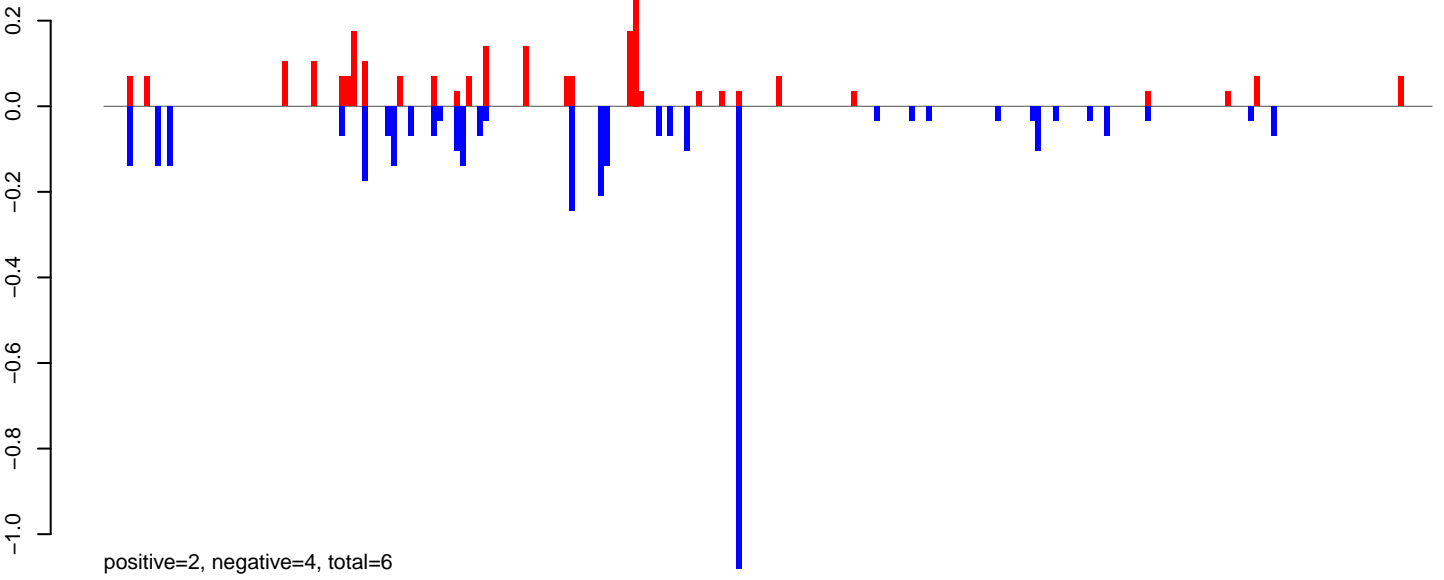
AeAlbo_C636_CHIKV_B2_FHV_2.rep



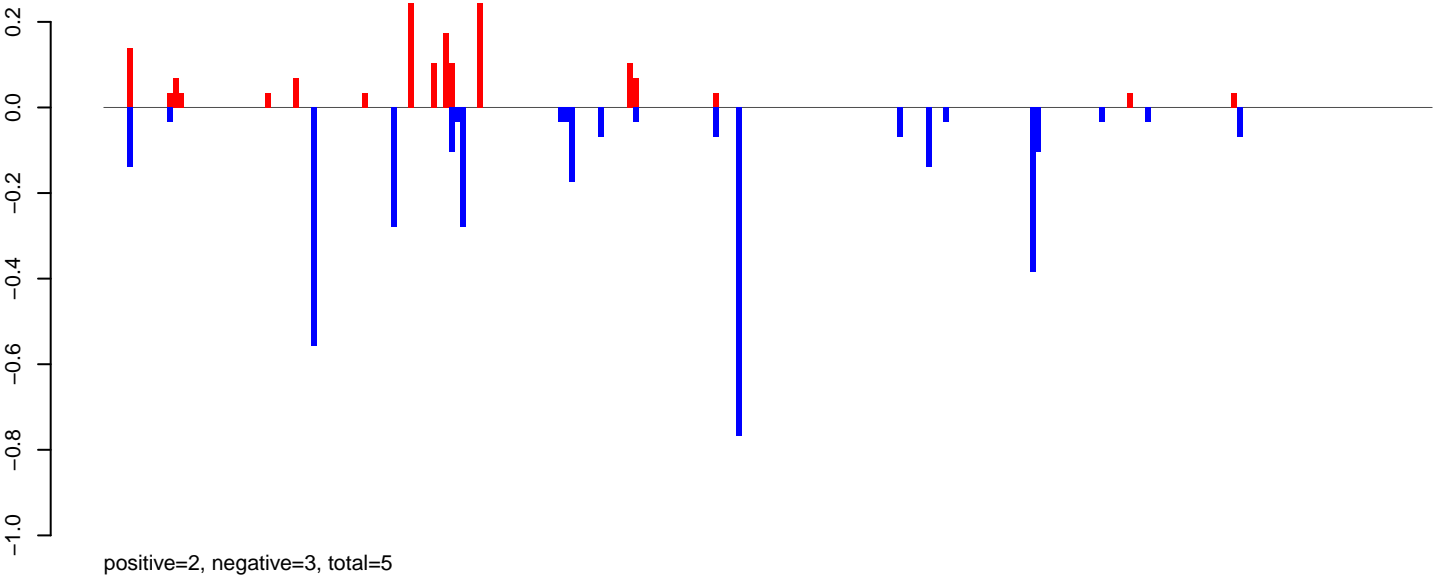
Window size=25, length=2981, TE@ltr-1_family-3621@LTR_Pao:1-2981

0 500 1000 1500 2000 2500 3000

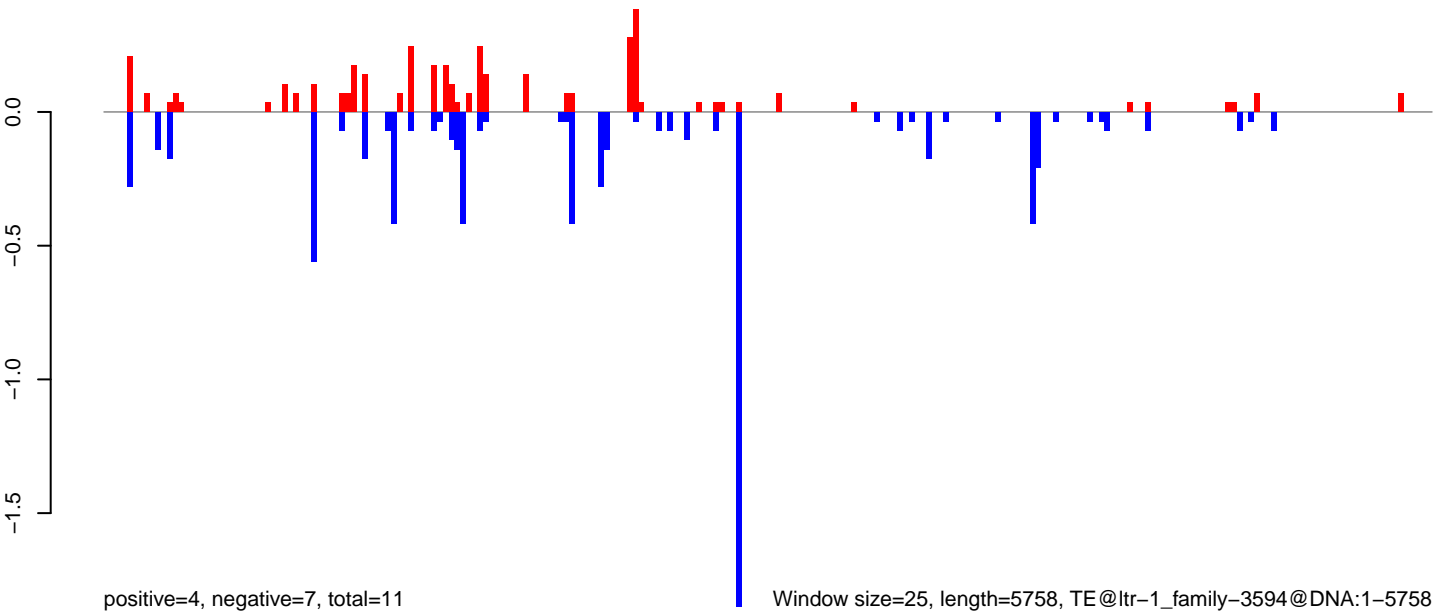
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



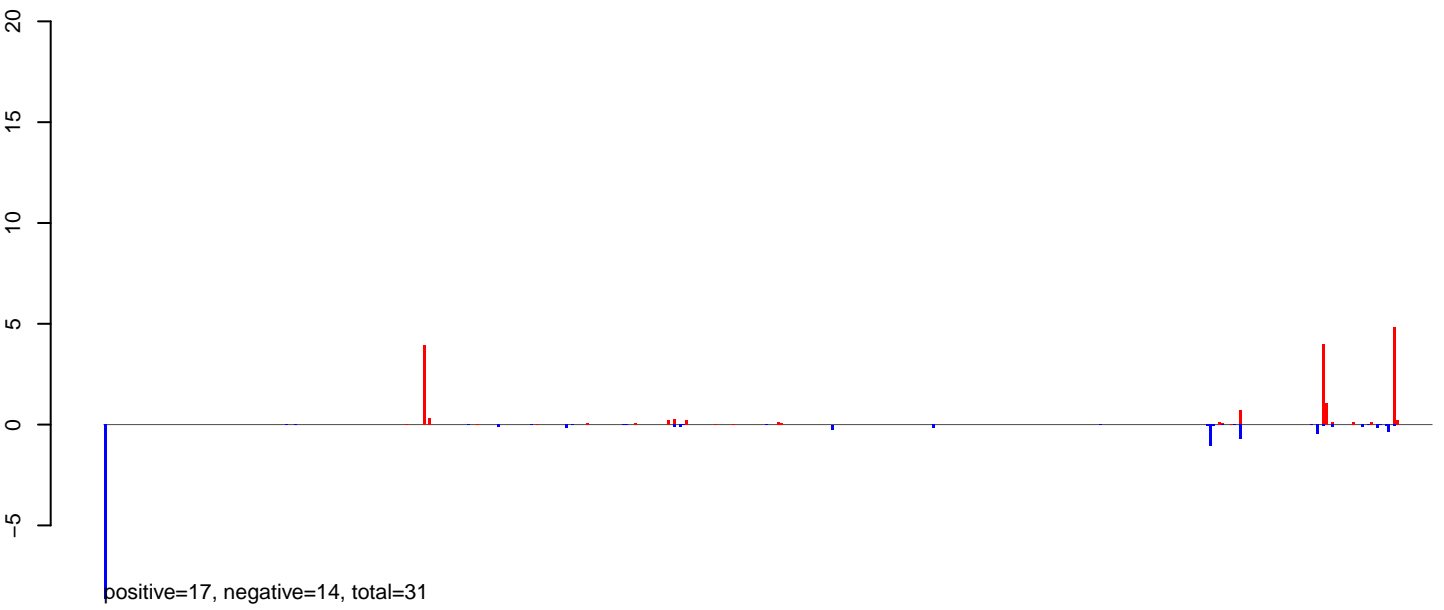
AeAlbo_C636_CHIKV_B2_FHV_2.rep



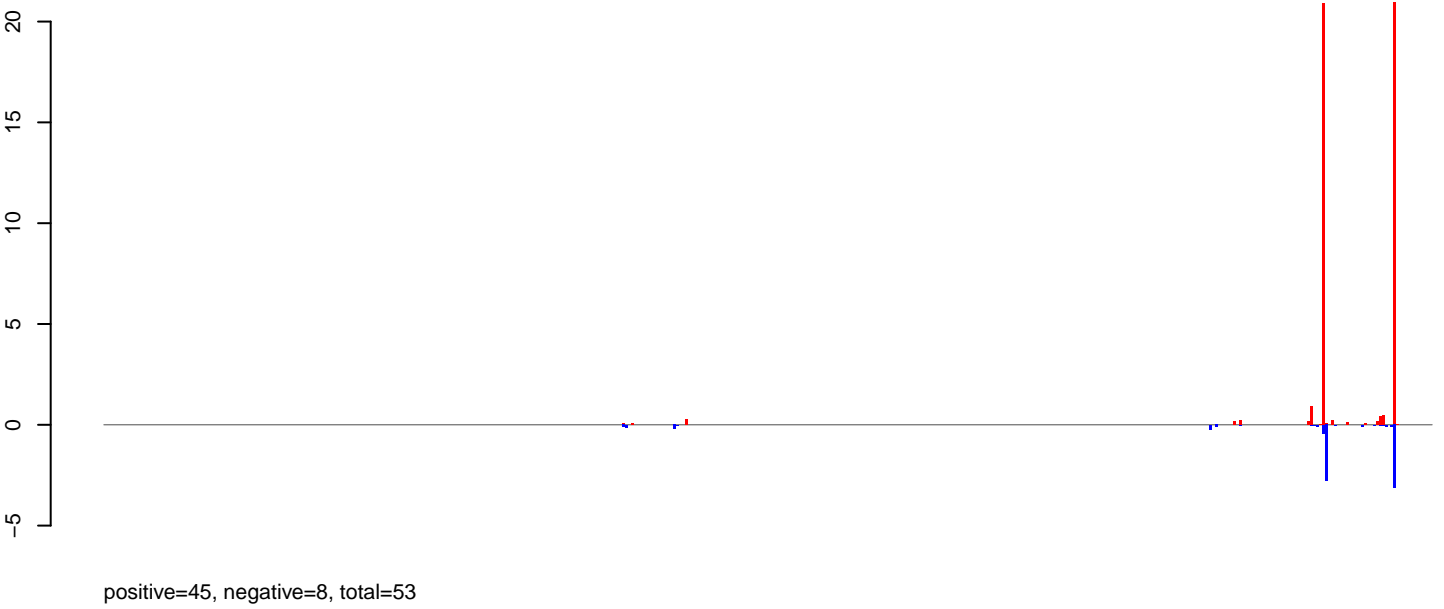
Window size=25, length=5758, TE@ltr-1_family-3594@DNA:1-5758

0 1000 2000 3000 4000 5000 6000

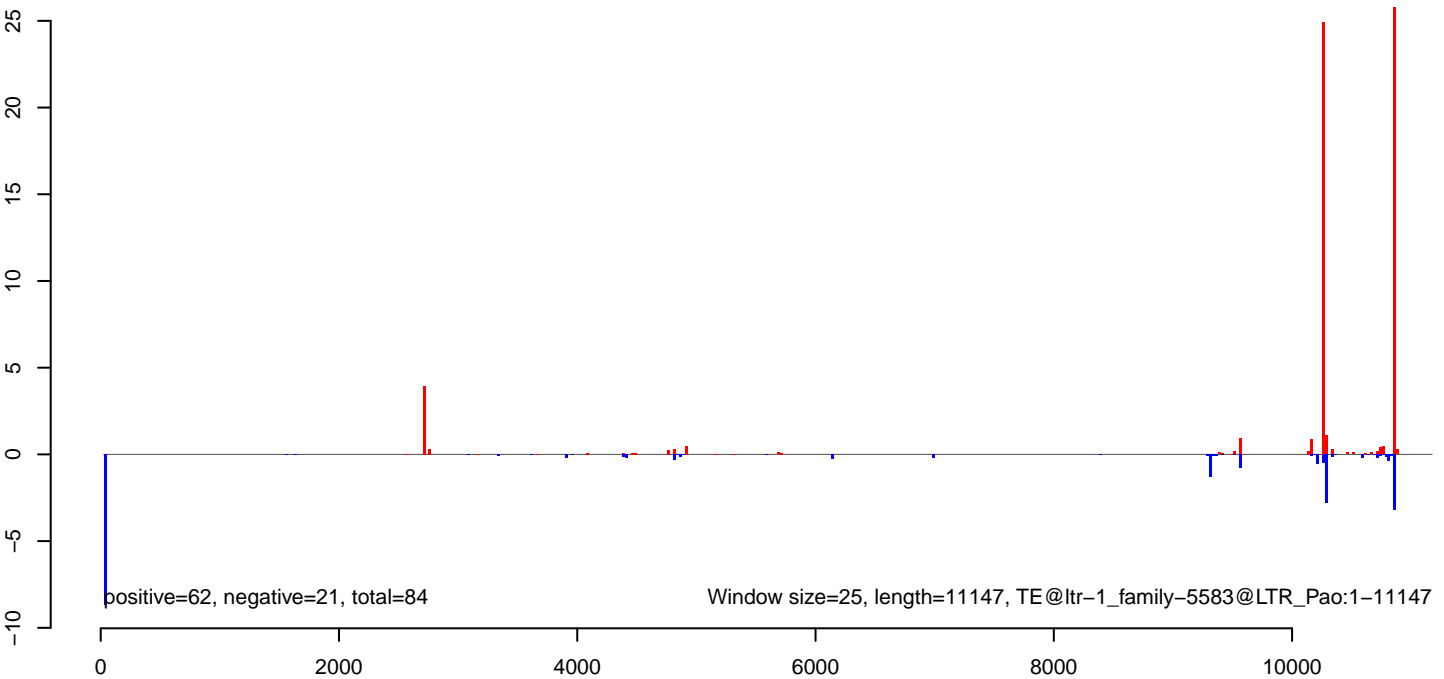
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



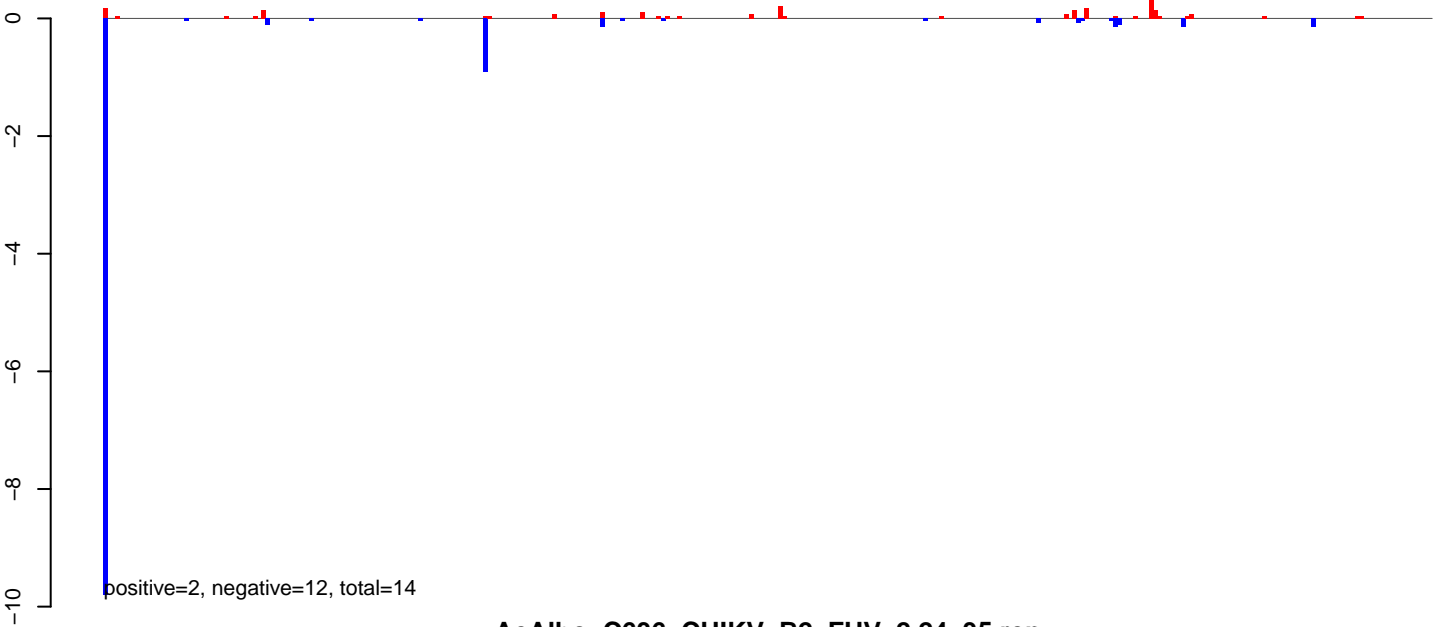
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



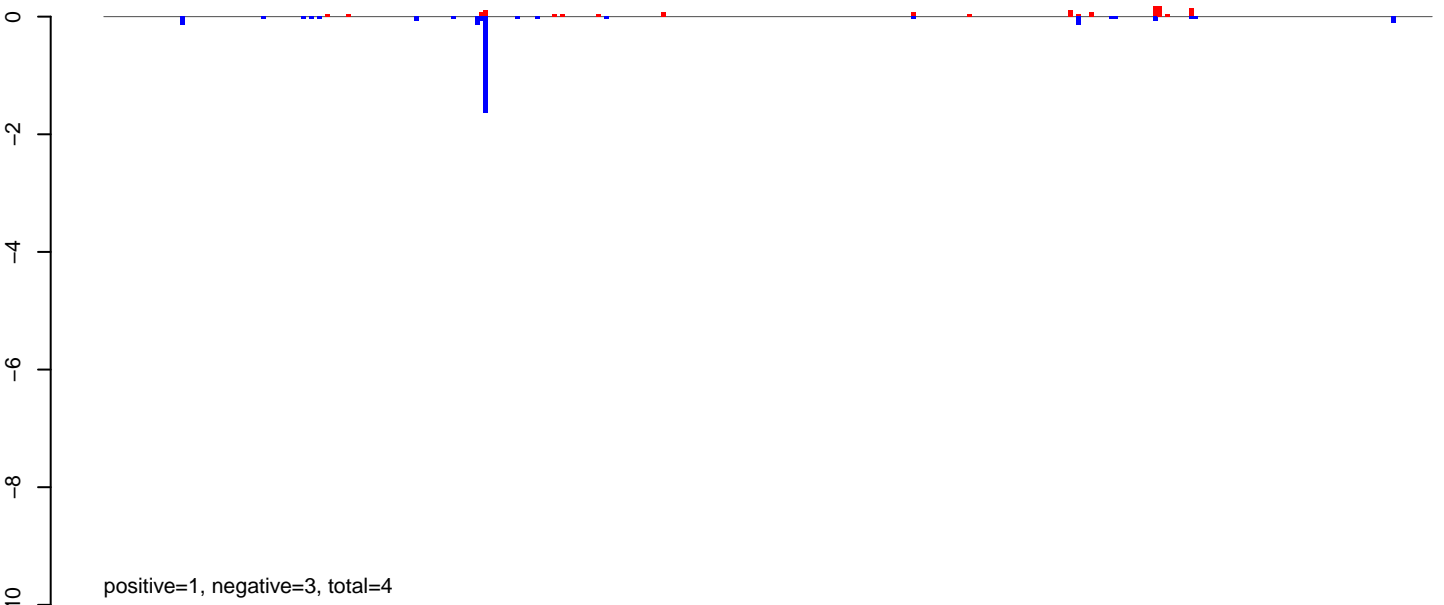
AeAlbo_C636_CHIKV_B2_FHV_2.rep



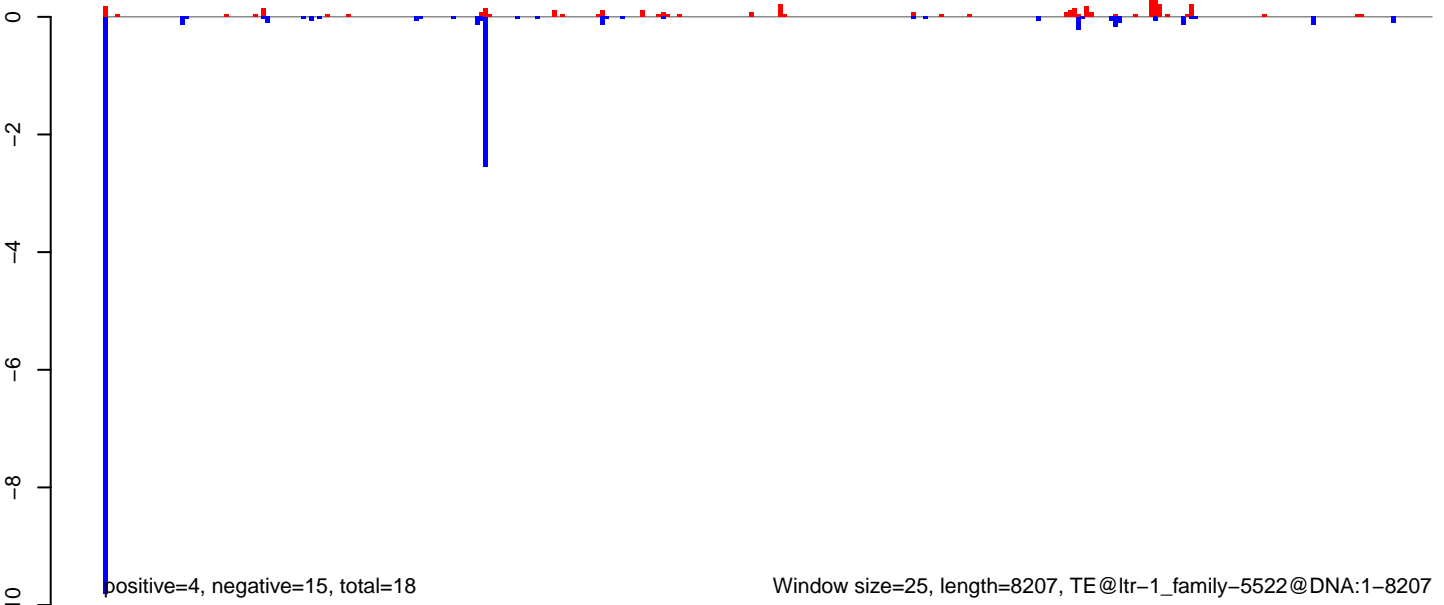
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



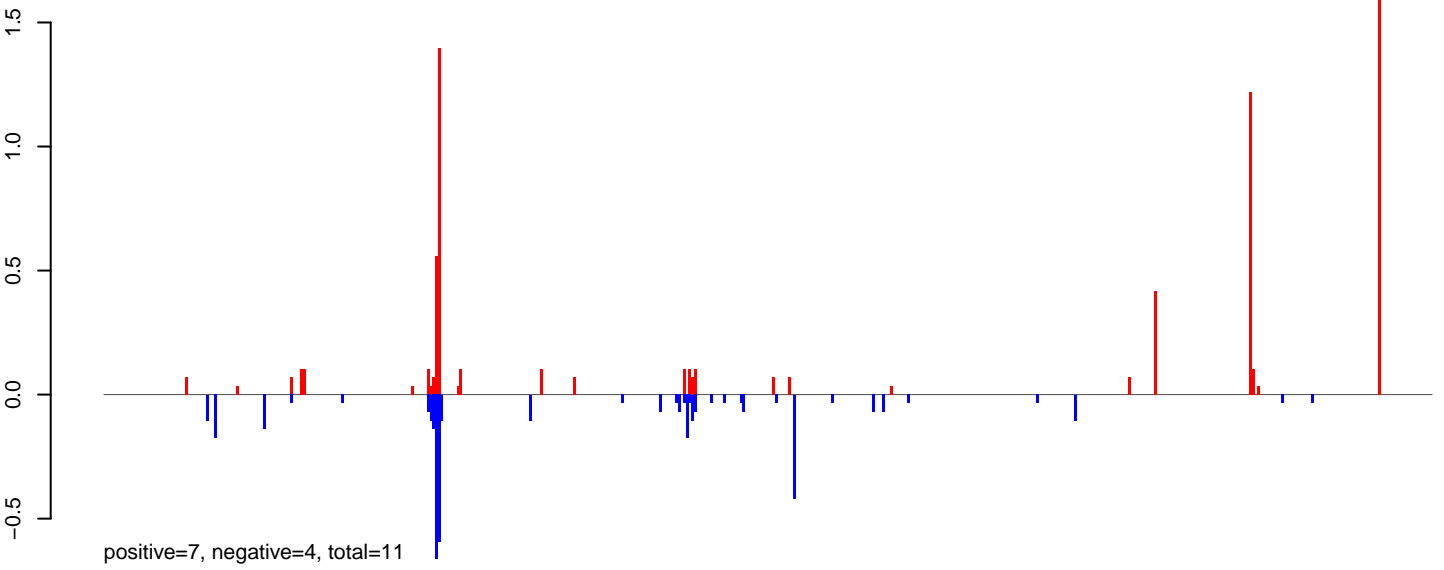
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



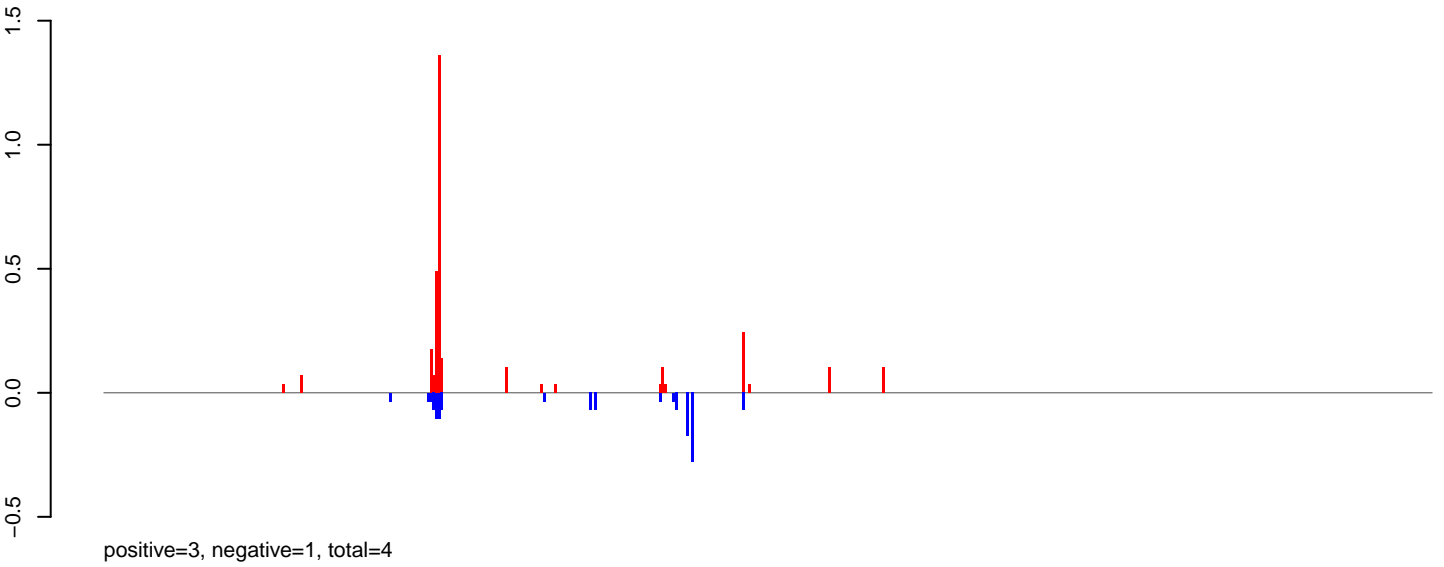
AeAlbo_C636_CHIKV_B2_FHV_2.rep



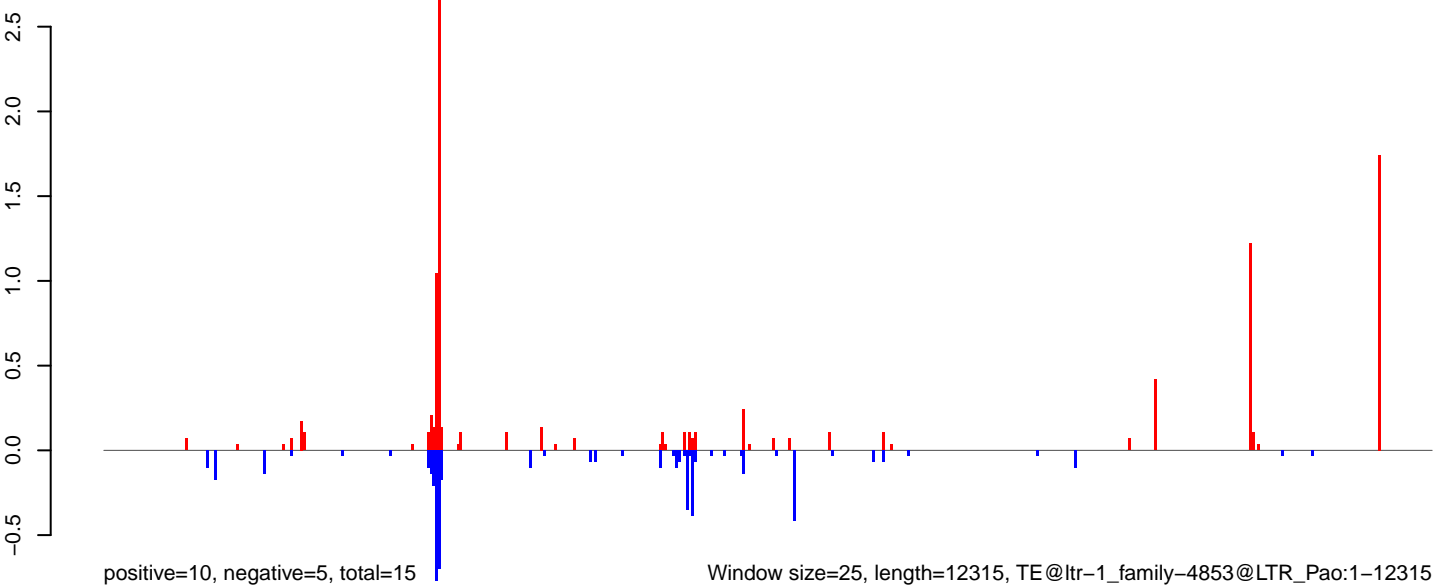
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



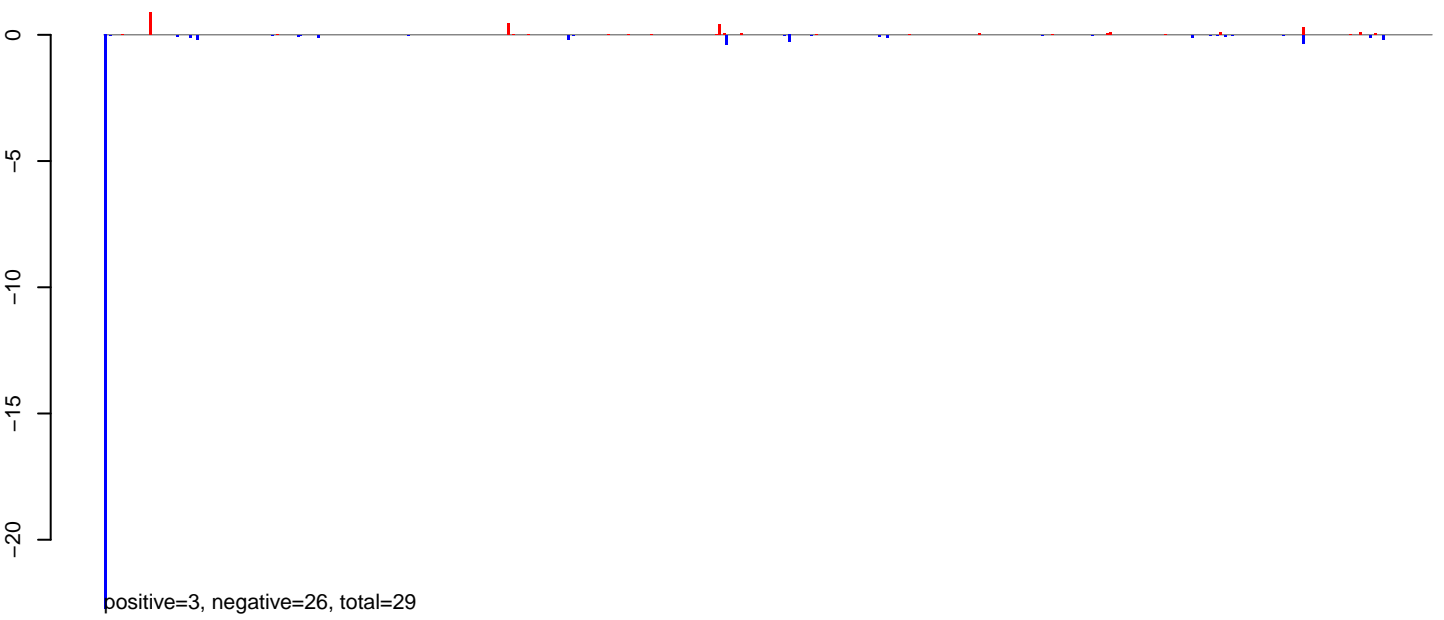
AeAlbo_C636_CHIKV_B2_FHV_2.rep



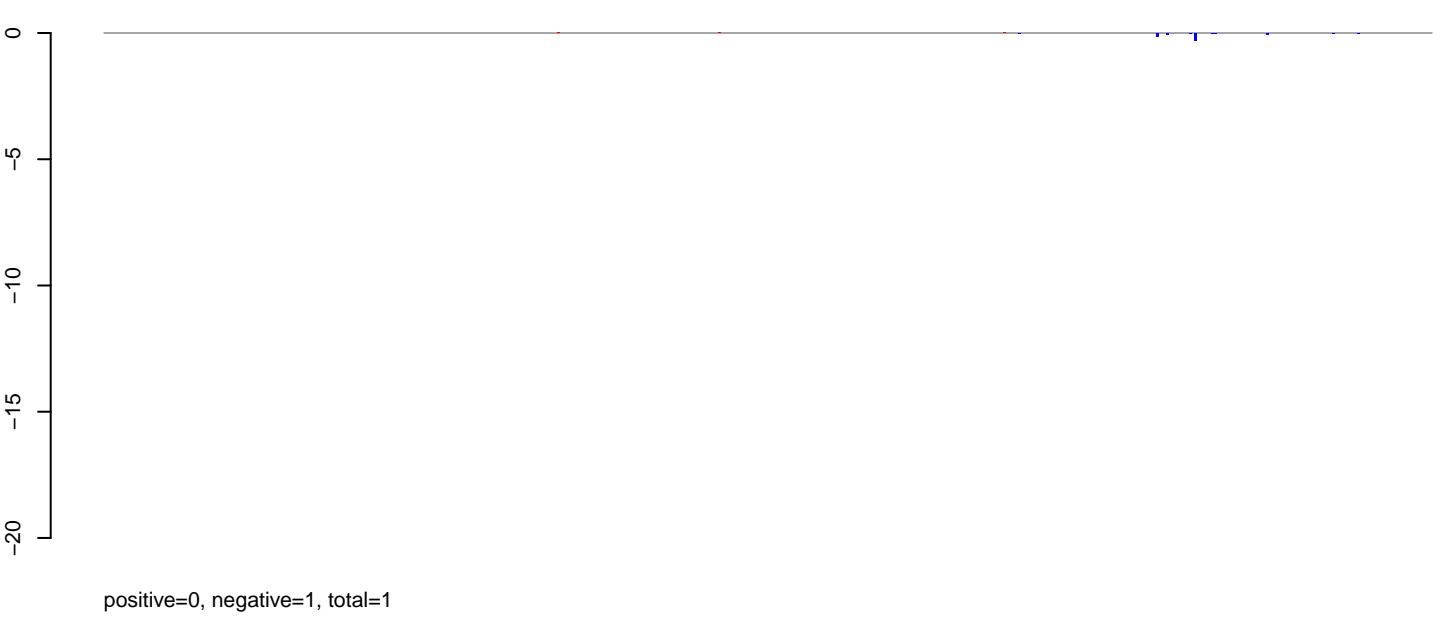
Window size=25, length=12315, TE@ltr-1_family-4853@LTR_Pao:1-12315

0 2000 4000 6000 8000 10000 12000

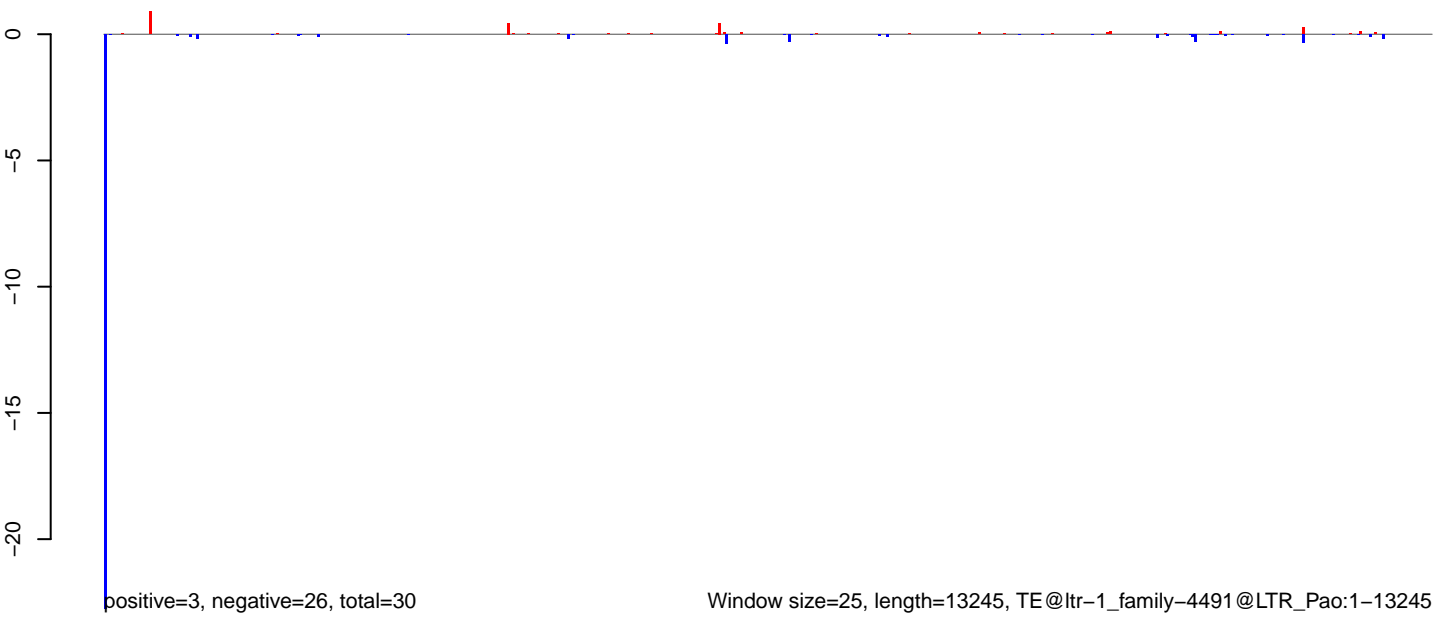
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



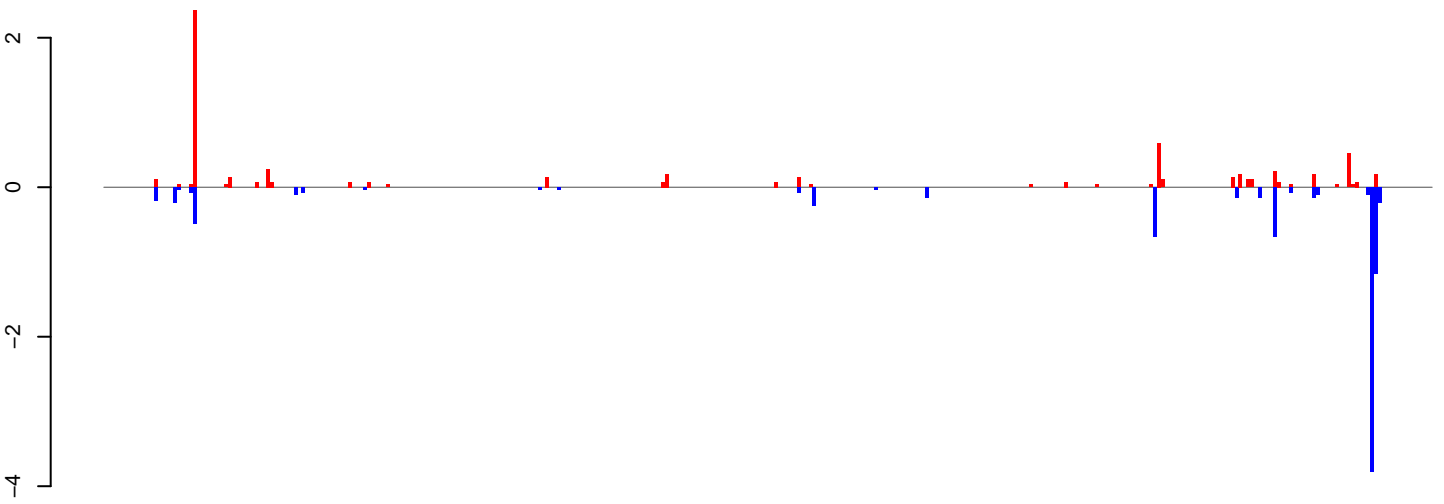
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

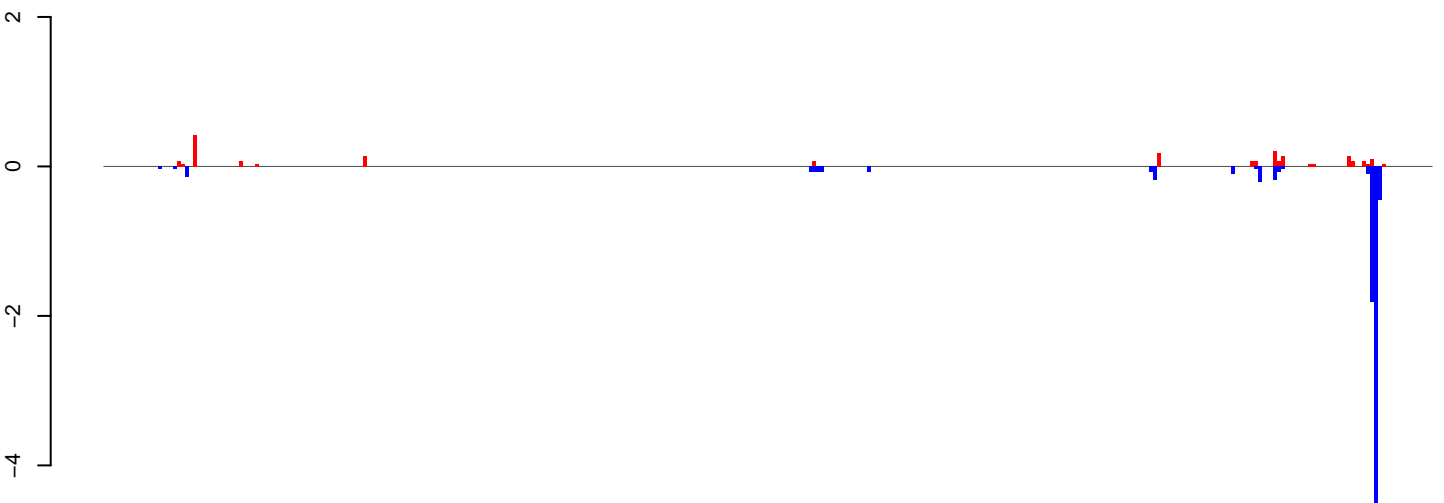


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



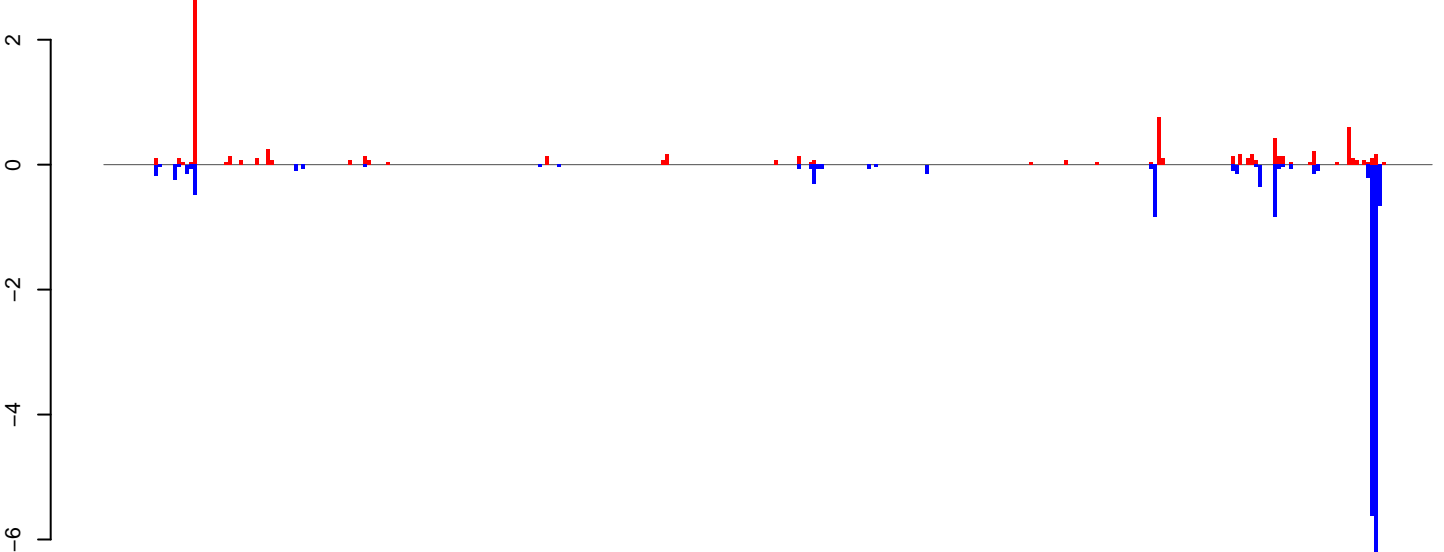
positive=7, negative=9, total=15

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



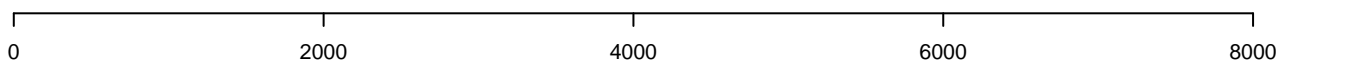
positive=2, negative=9, total=12

AeAlbo_C636_CHIKV_B2_FHV_2.rep

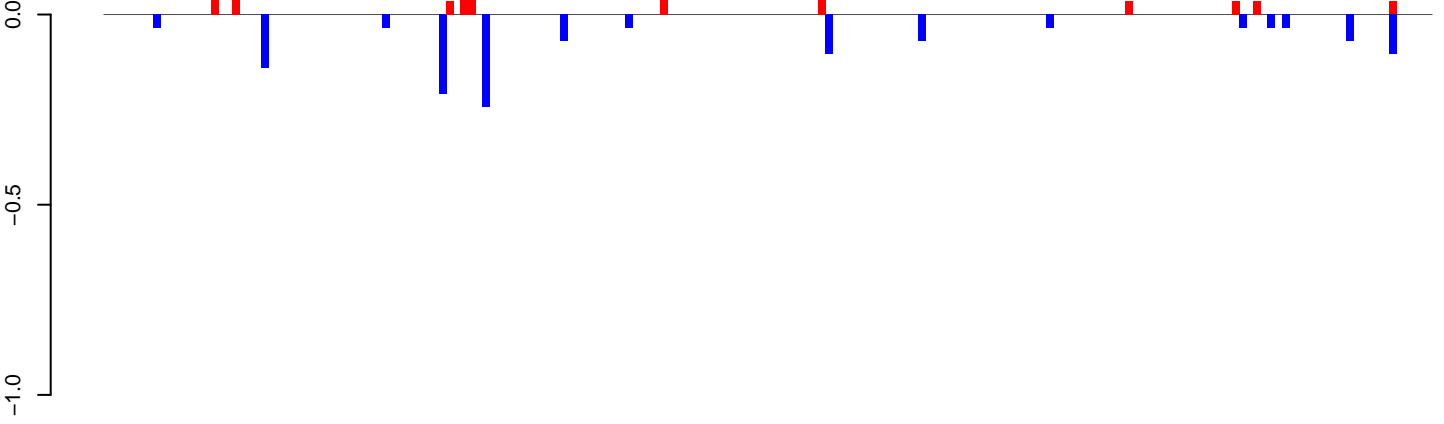


positive=9, negative=18, total=27

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

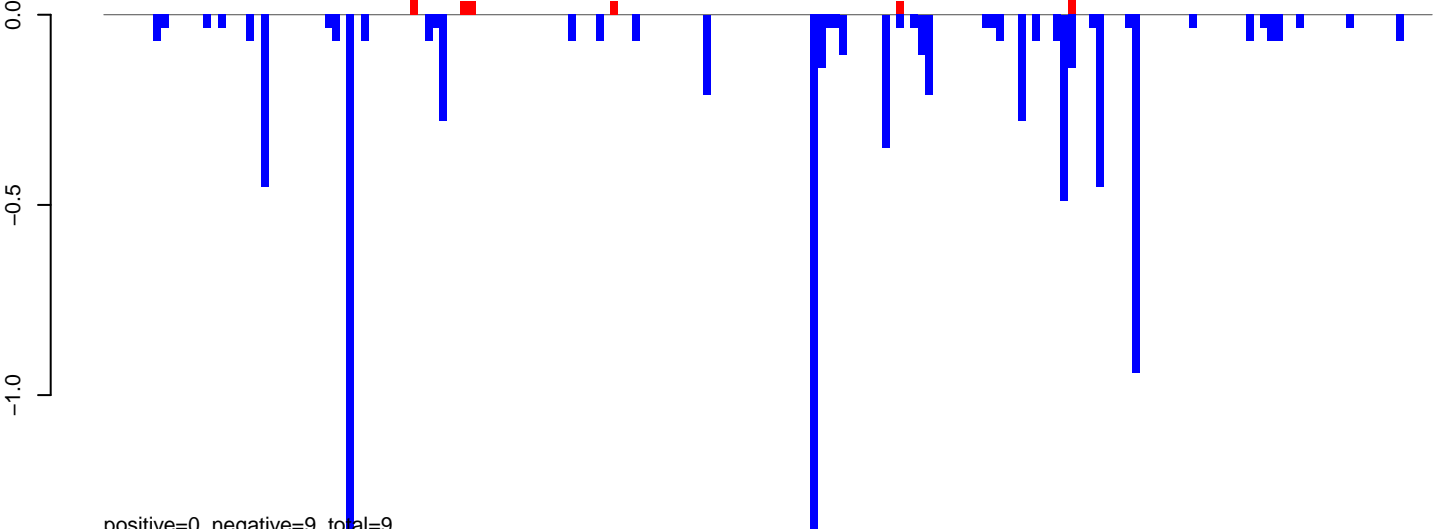


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



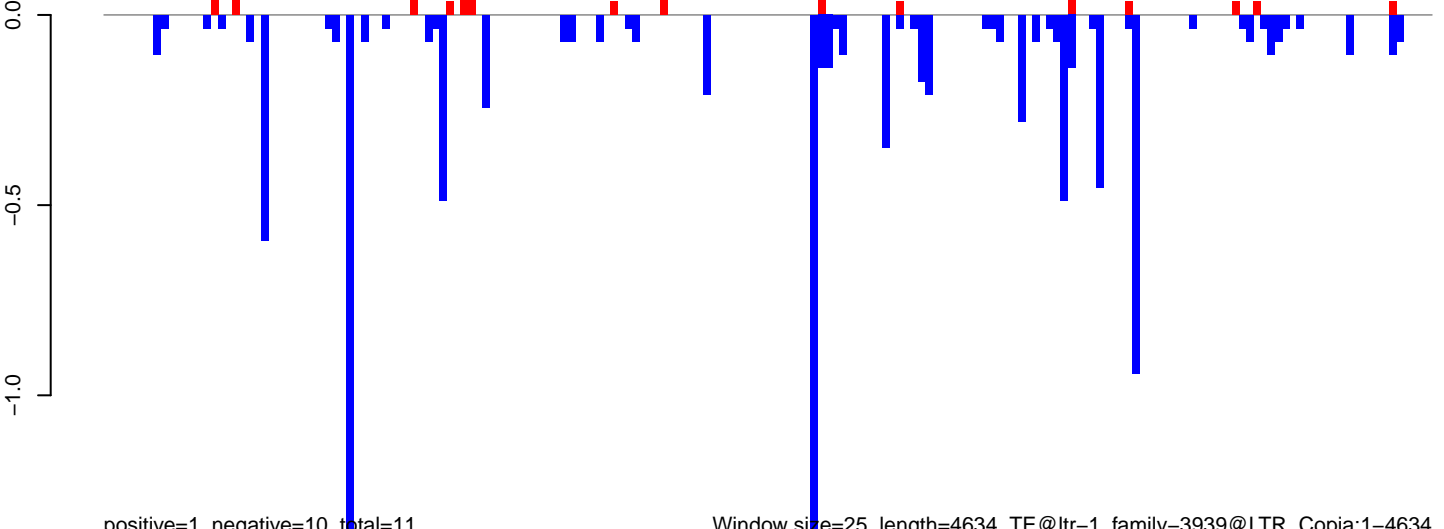
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=9, total=9

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=1, negative=10, total=11

Window size=25, length=4634, TE@ltr-1_family-3939@LTR_Copia:1-4634

0 1000 2000 3000 4000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.5
0.0
-0.5
-1.0
-1.5
-2.0

positive=2, negative=4, total=6

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.5
0.0
-0.5
-1.0
-1.5
-2.0

positive=2, negative=10, total=12

AeAlbo_C636_CHIKV_B2_FHV_2.rep

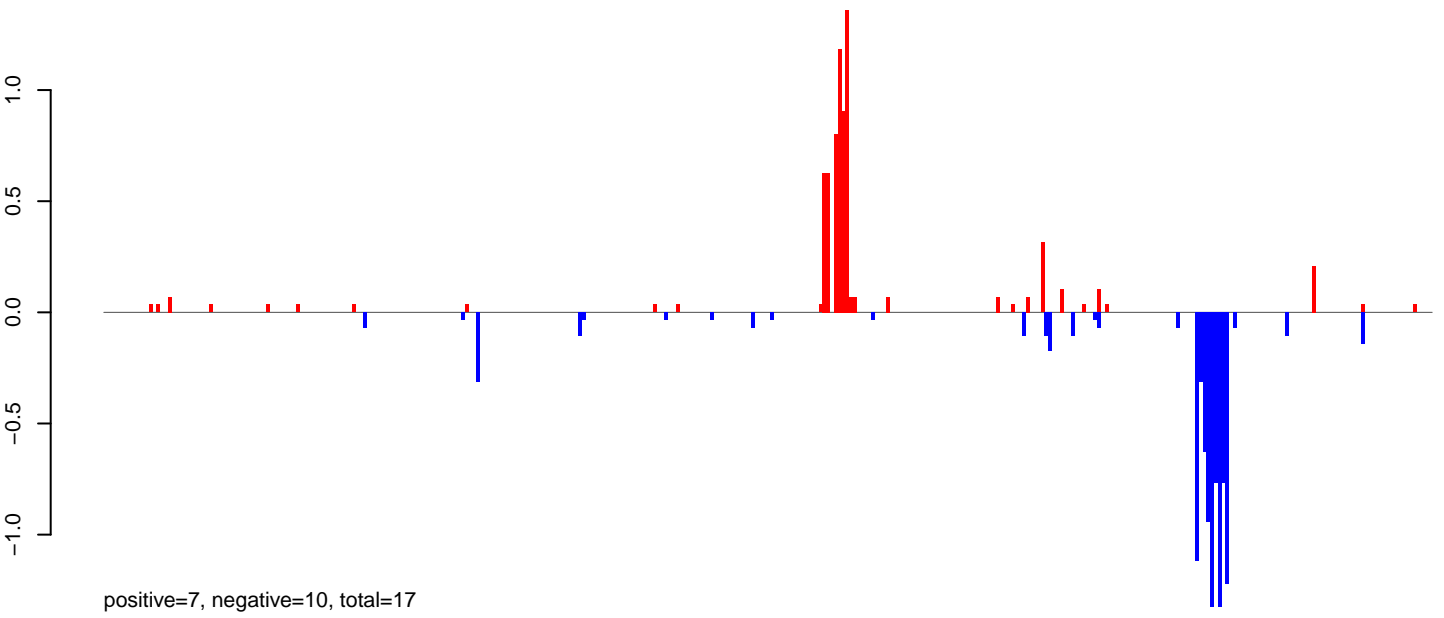
0.5
0.0
-0.5
-1.0
-1.5
-2.0
-2.5

positive=3, negative=15, total=18

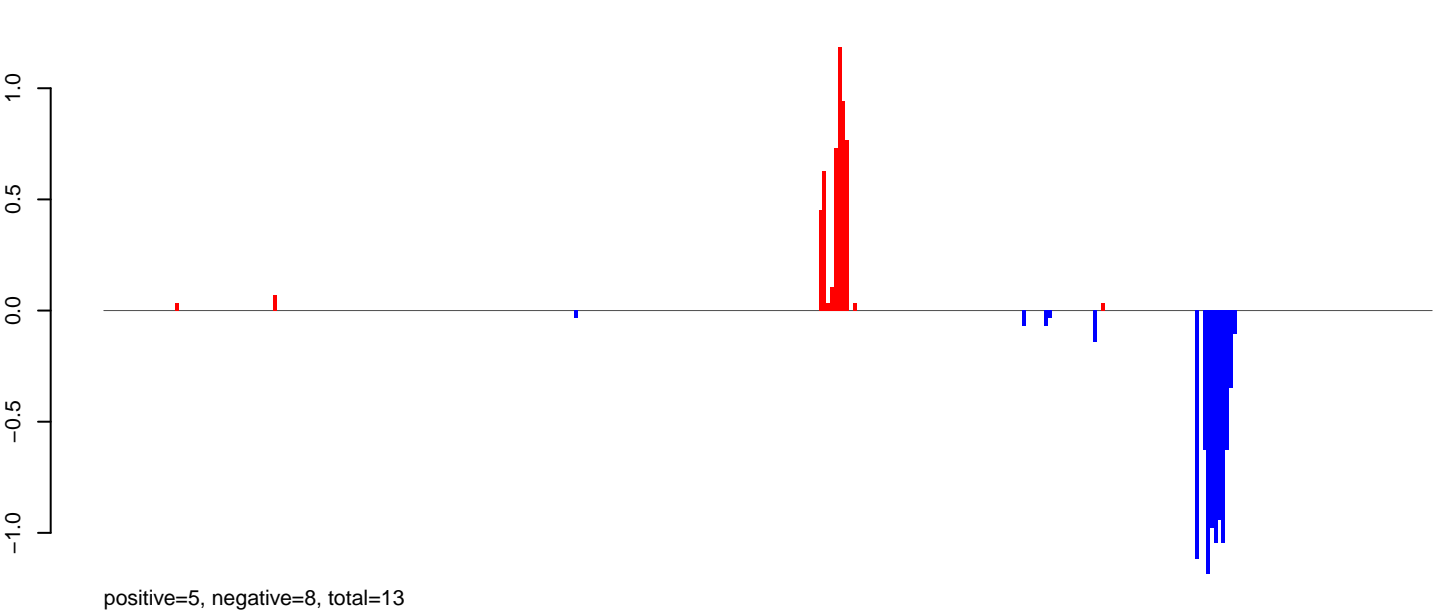
Window size=25, length=2195, TE@rnd-6_family-40@LINE RTE-BovB:1-2195

0 500 1000 1500 2000

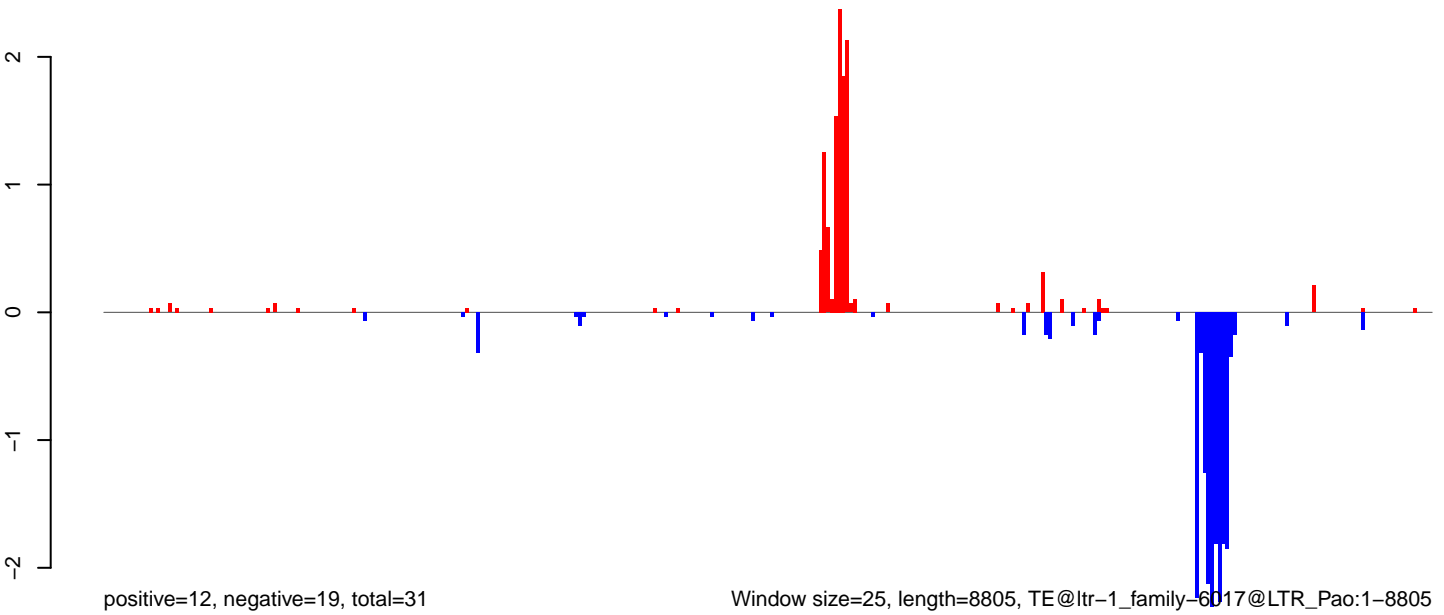
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



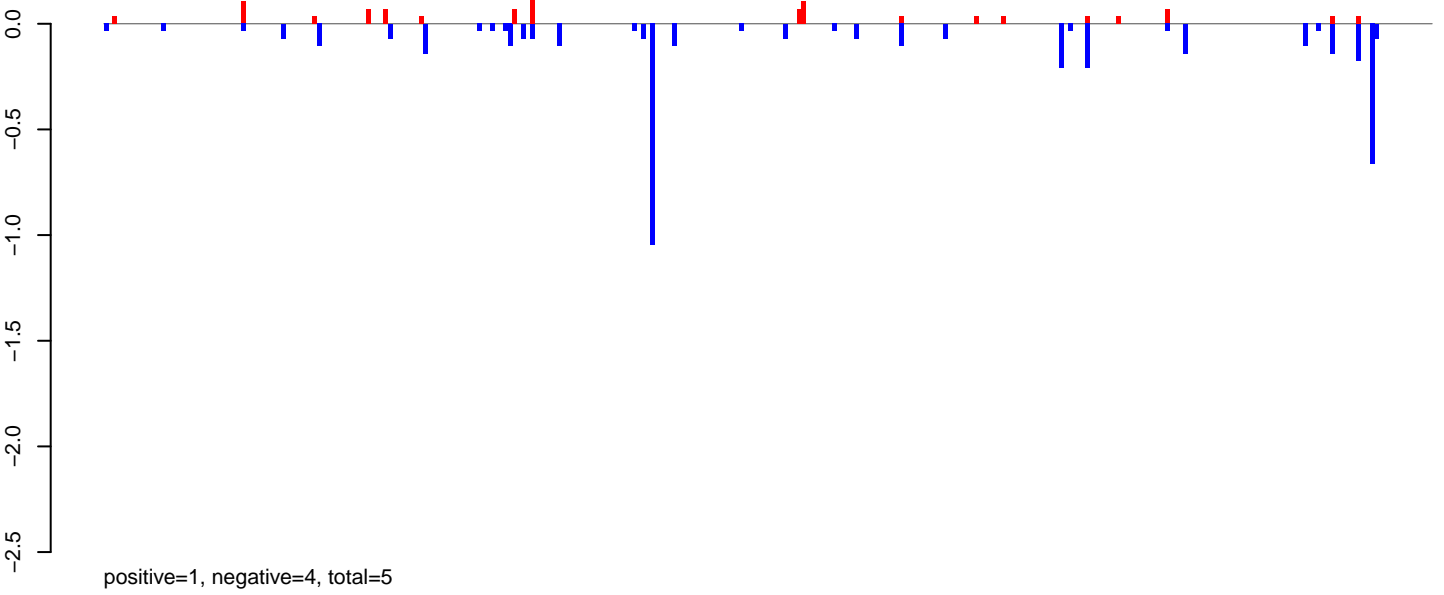
AeAlbo_C636_CHIKV_B2_FHV_2.rep



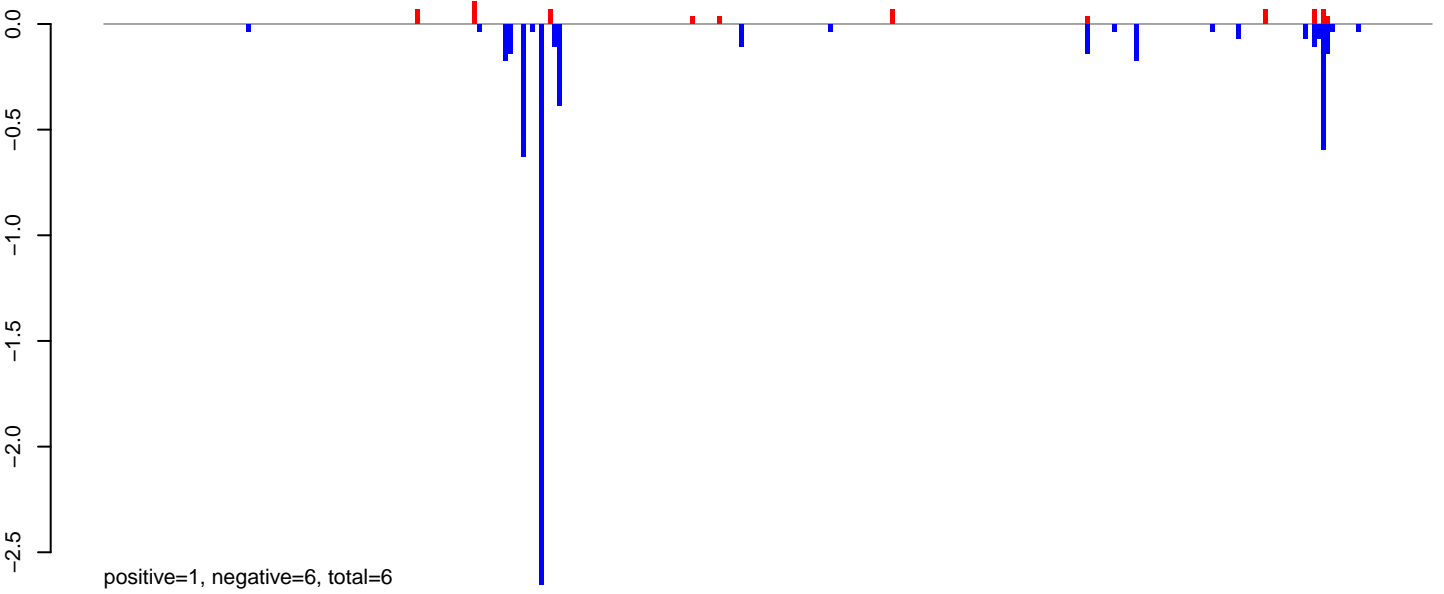
Window size=25, length=8805, TE@ltr-1_family-6017@LTR_Pao:1-8805

0 2000 4000 6000 8000

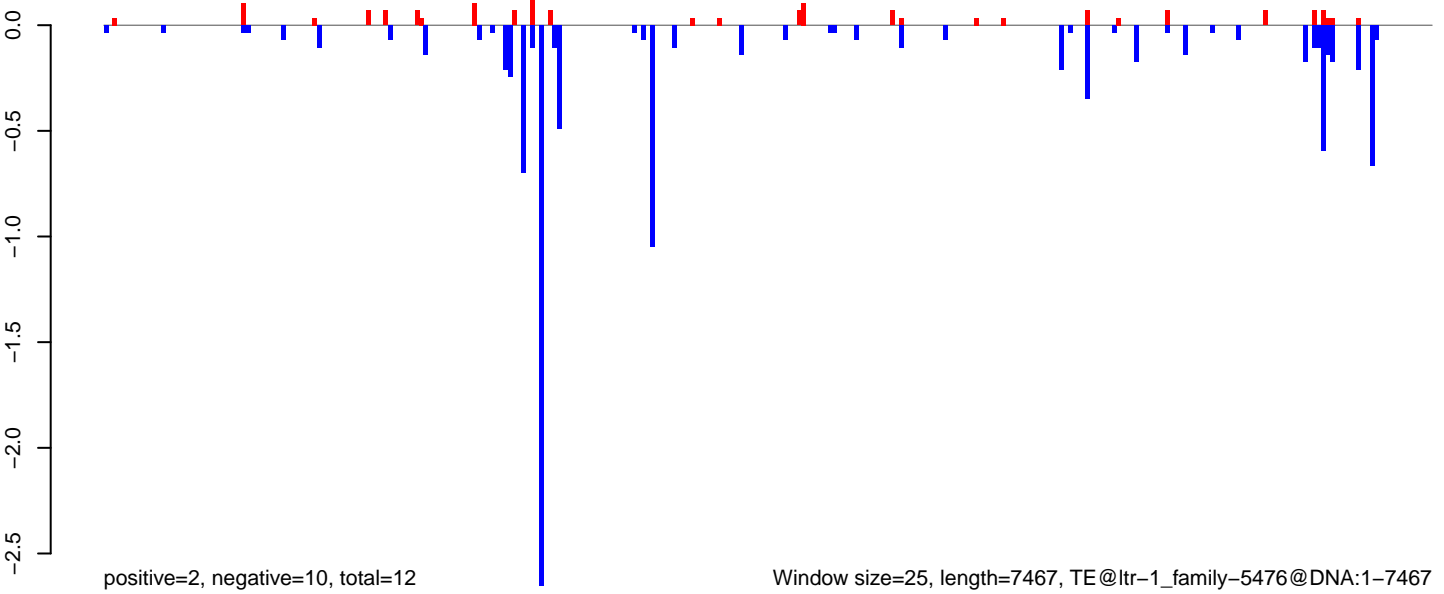
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



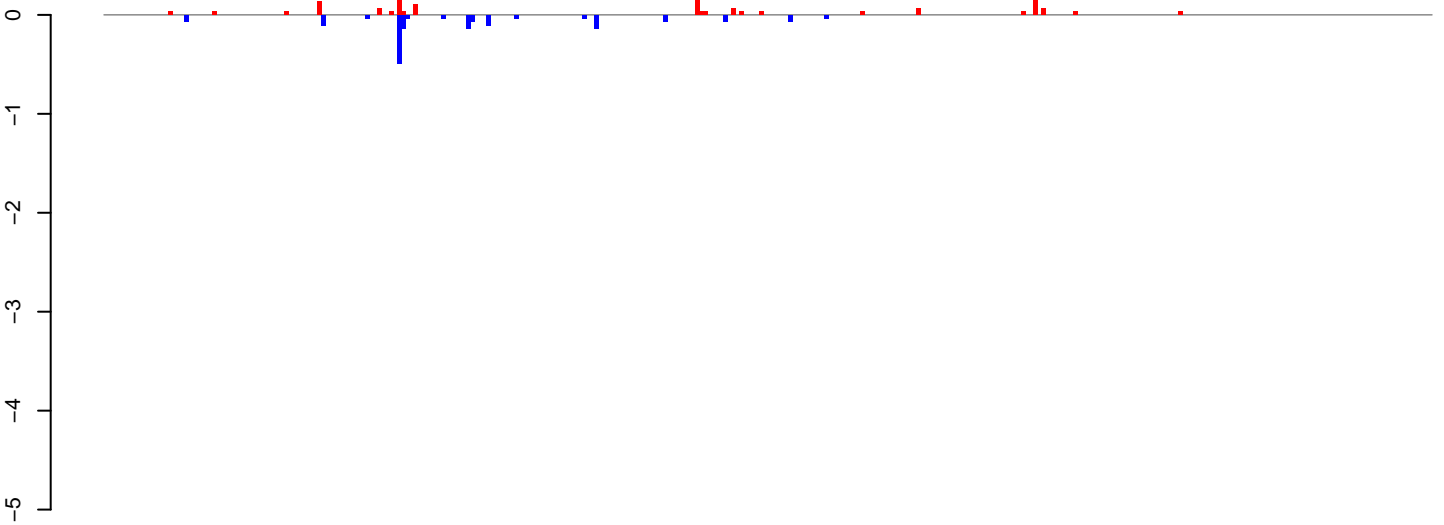
AeAlbo_C636_CHIKV_B2_FHV_2.rep



Window size=25, length=7467, TE@ltr-1_family-5476@DNA:1-7467

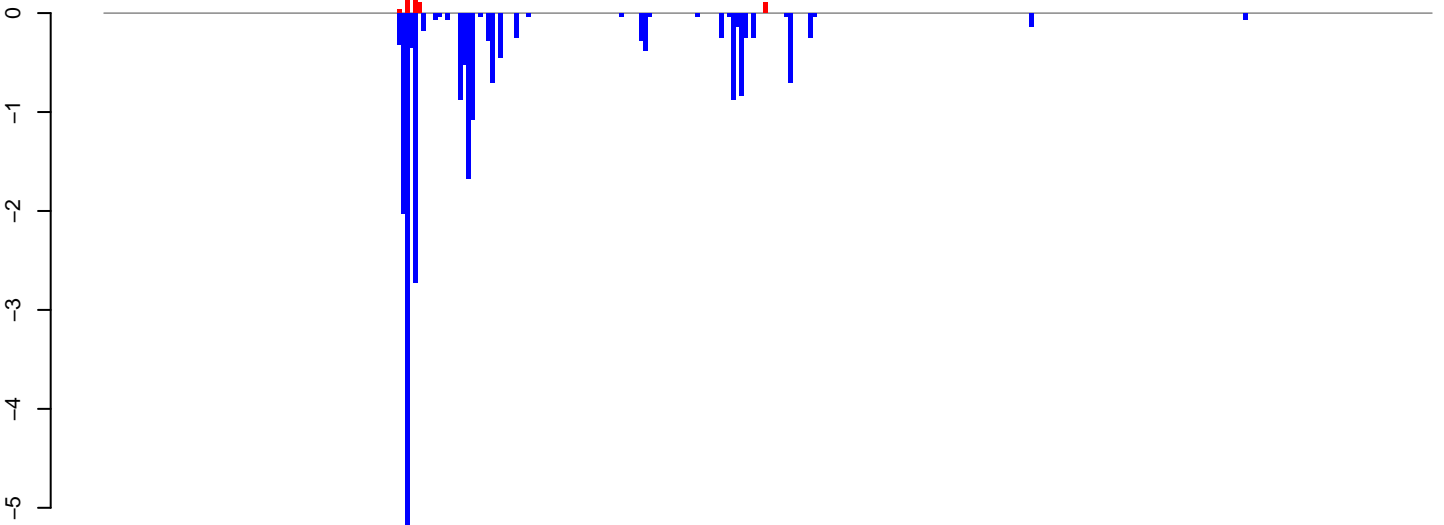
0 2000 4000 6000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



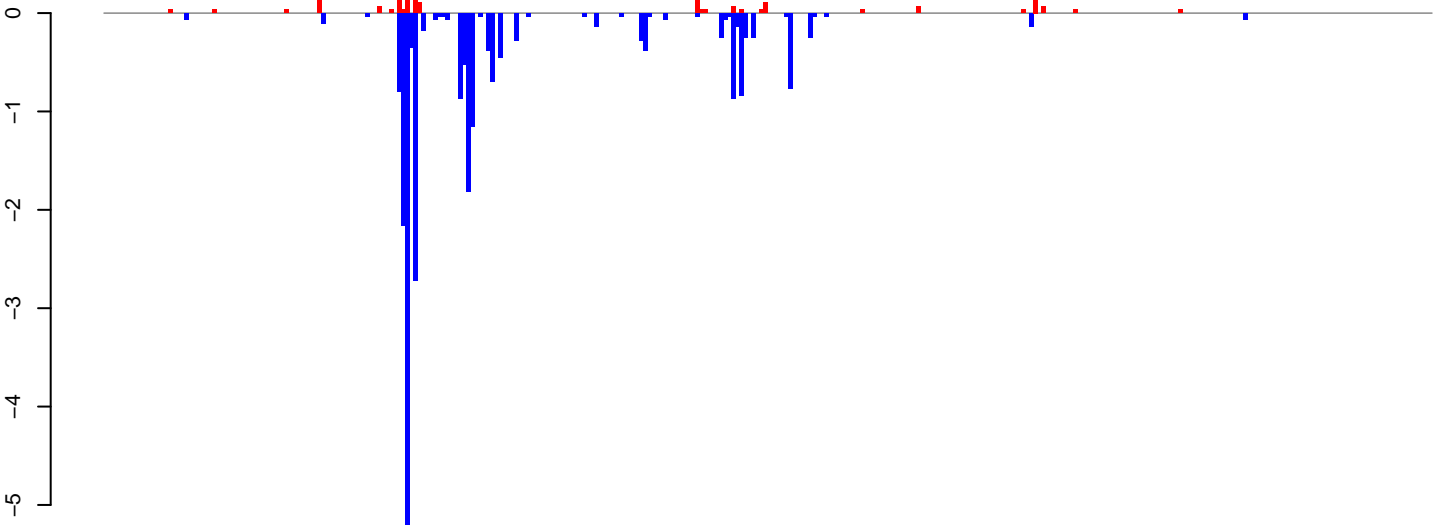
positive=2, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



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AeAlbo_C636_CHIKV_B2_FHV_2.rep

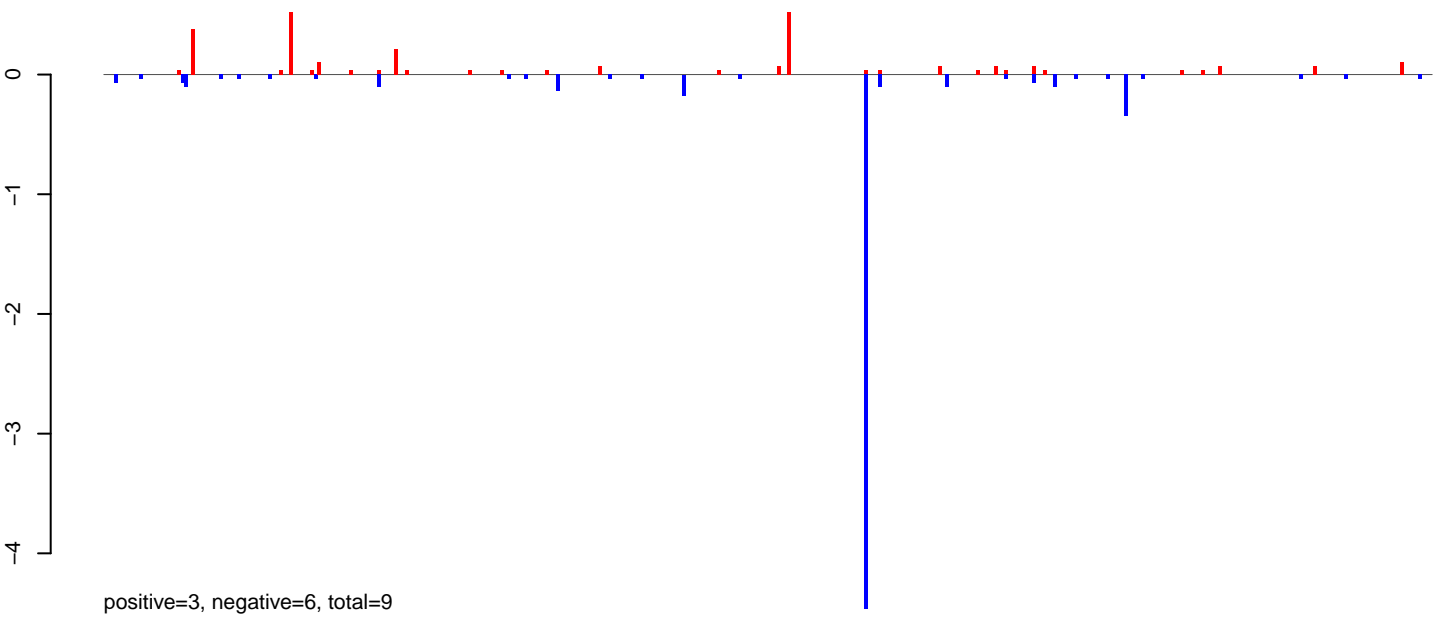


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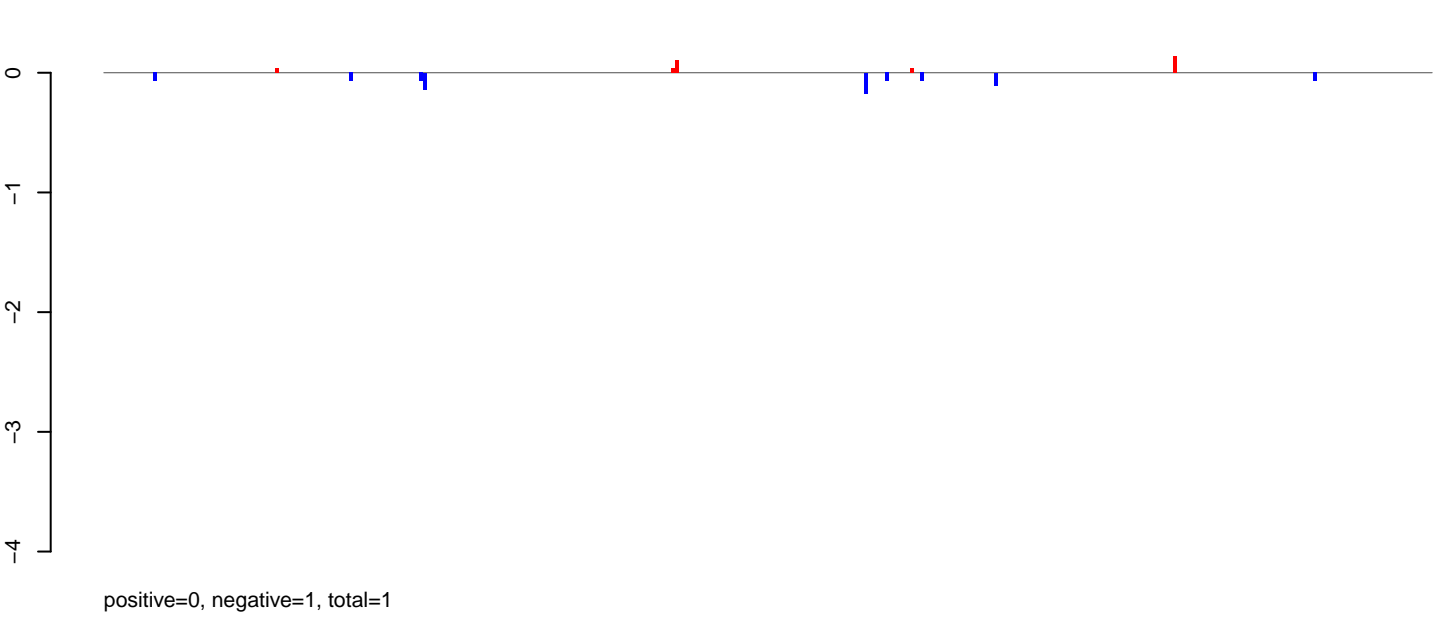
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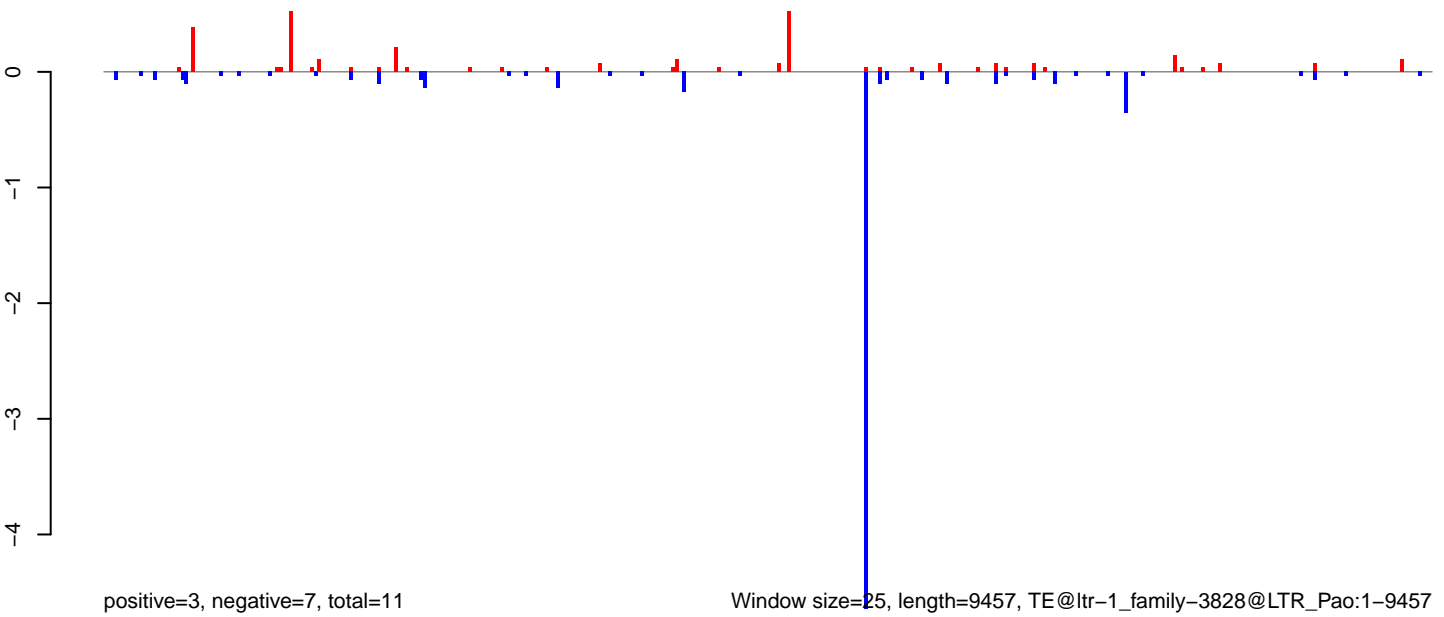
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

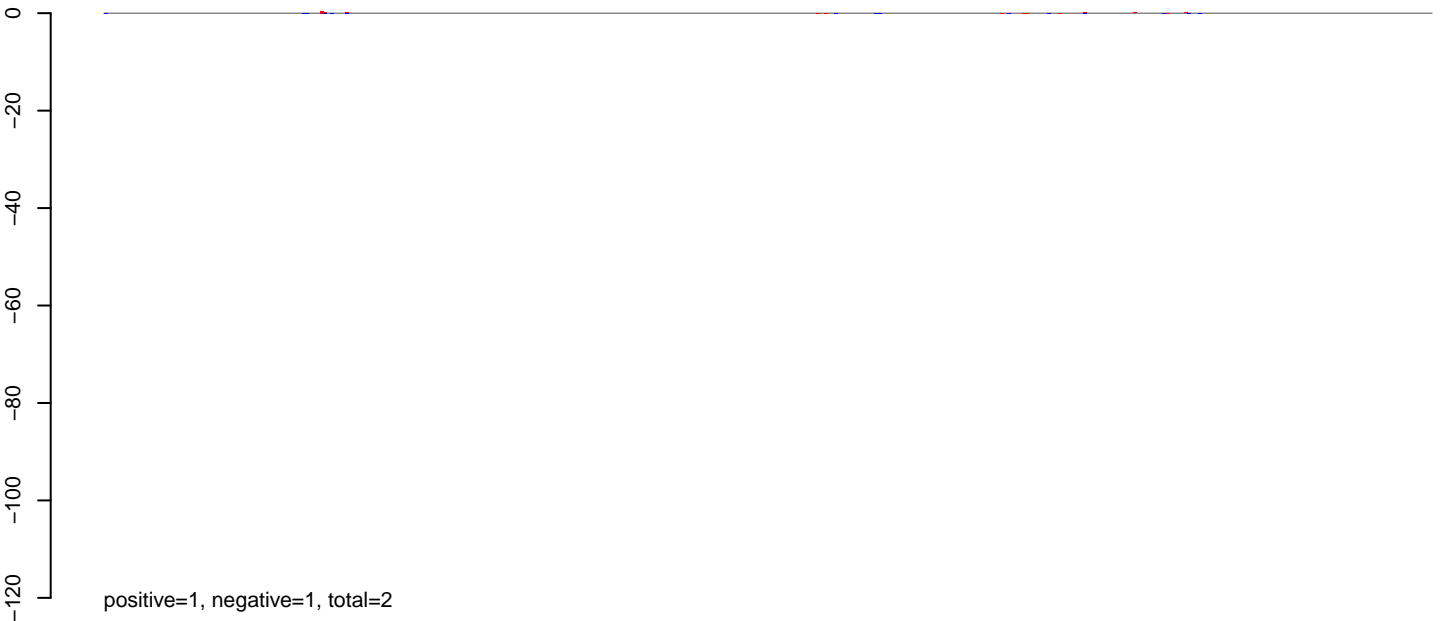


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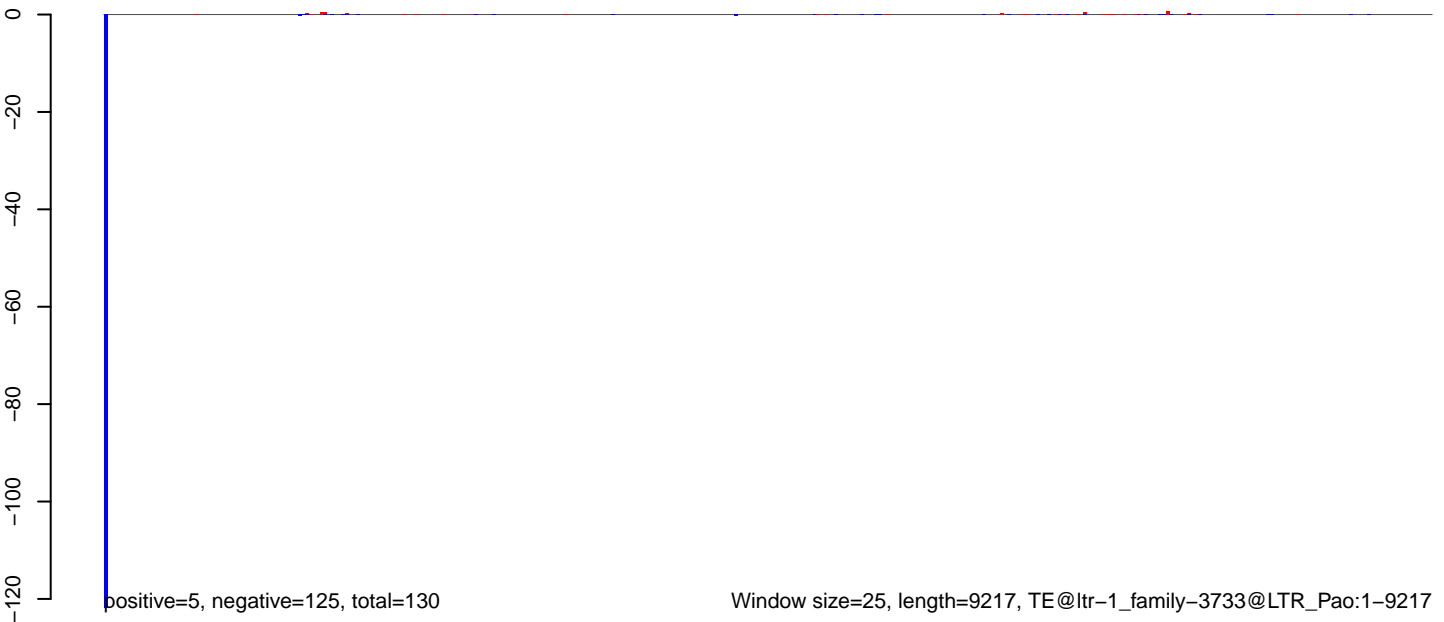
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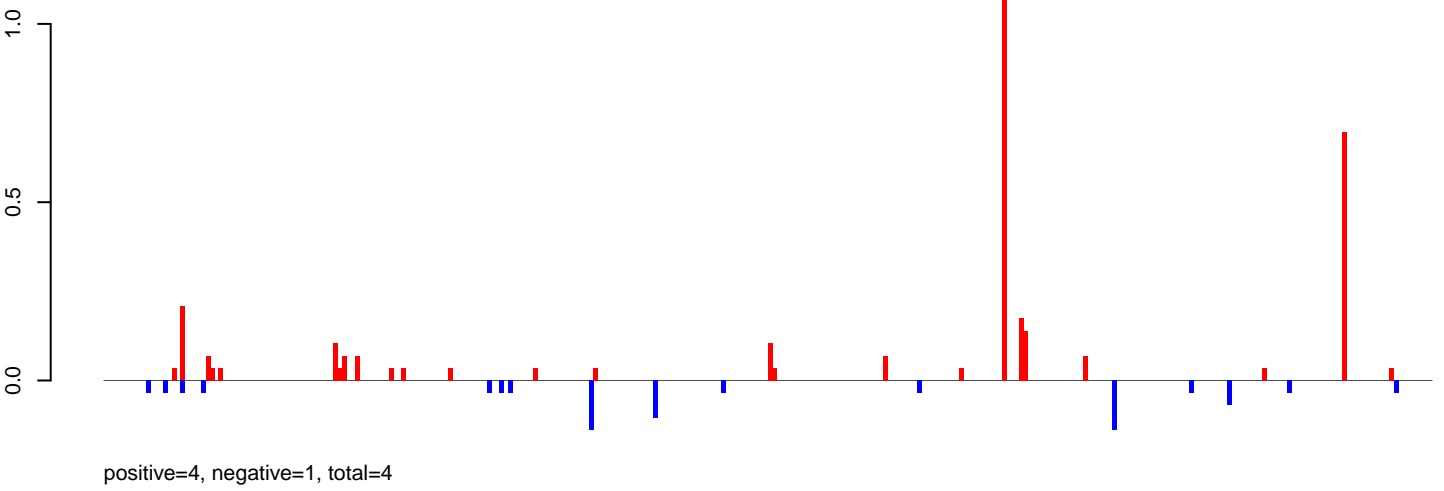
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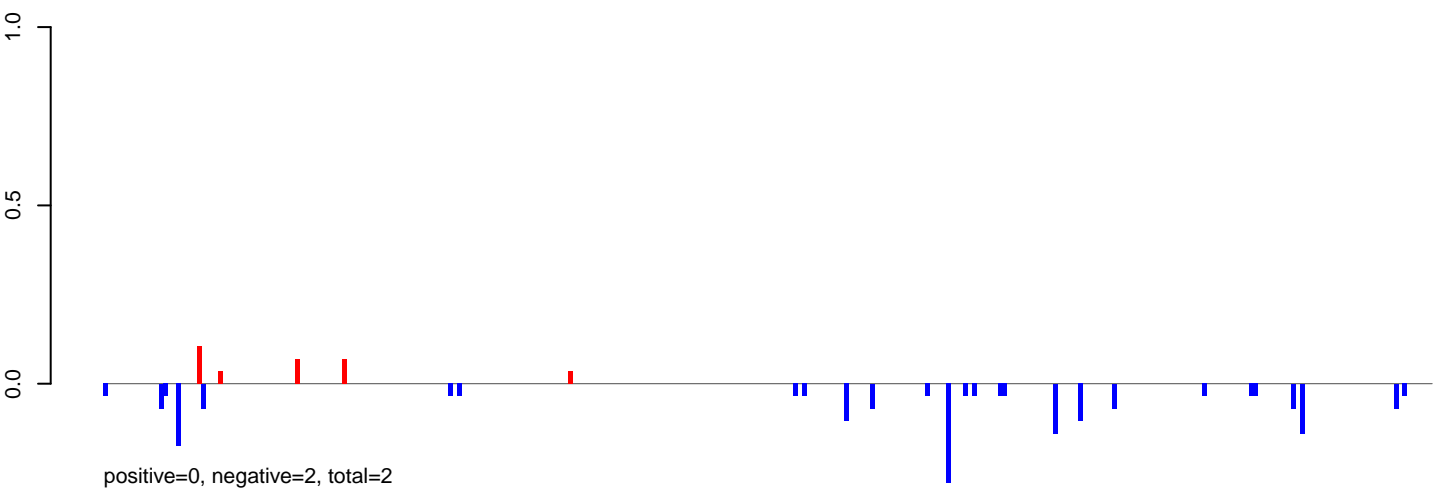
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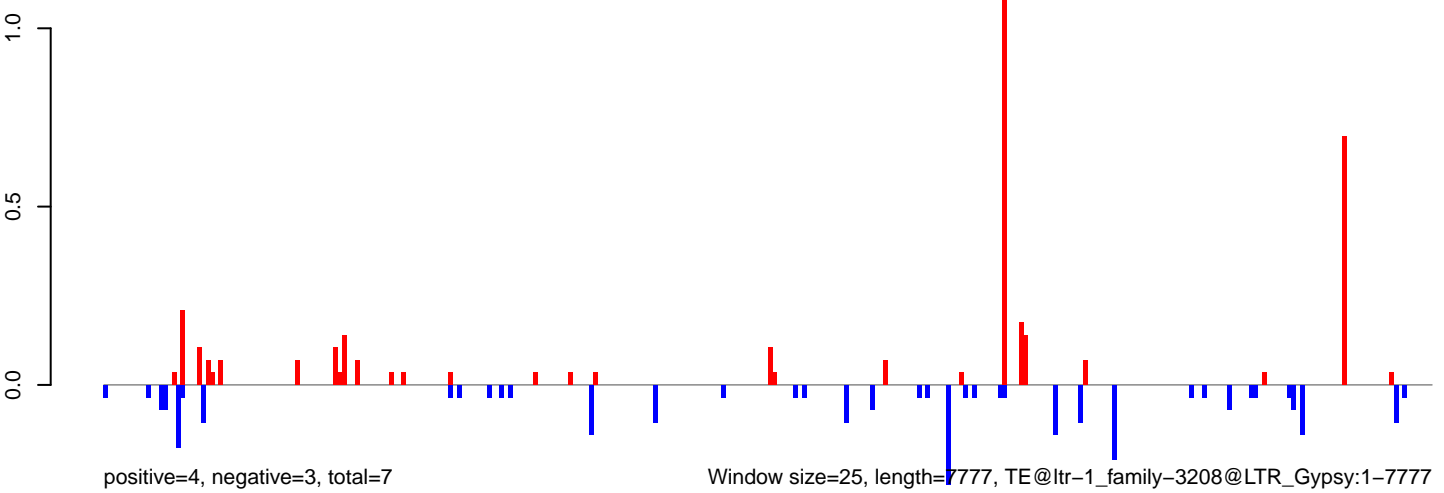
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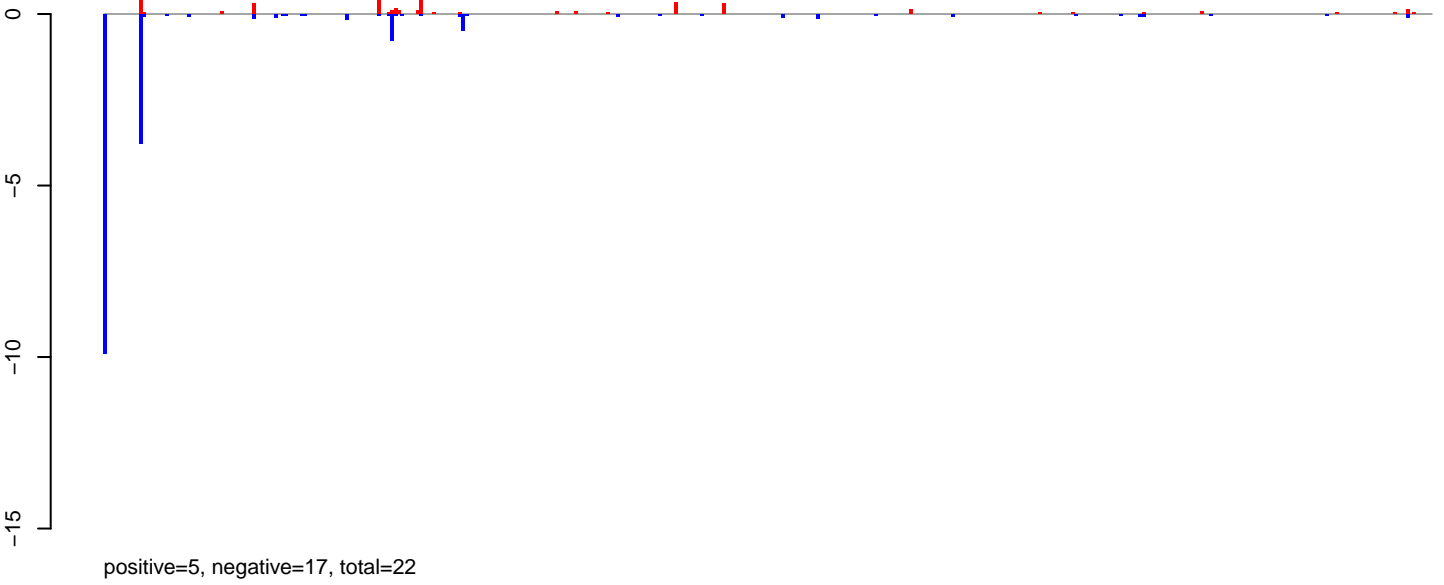


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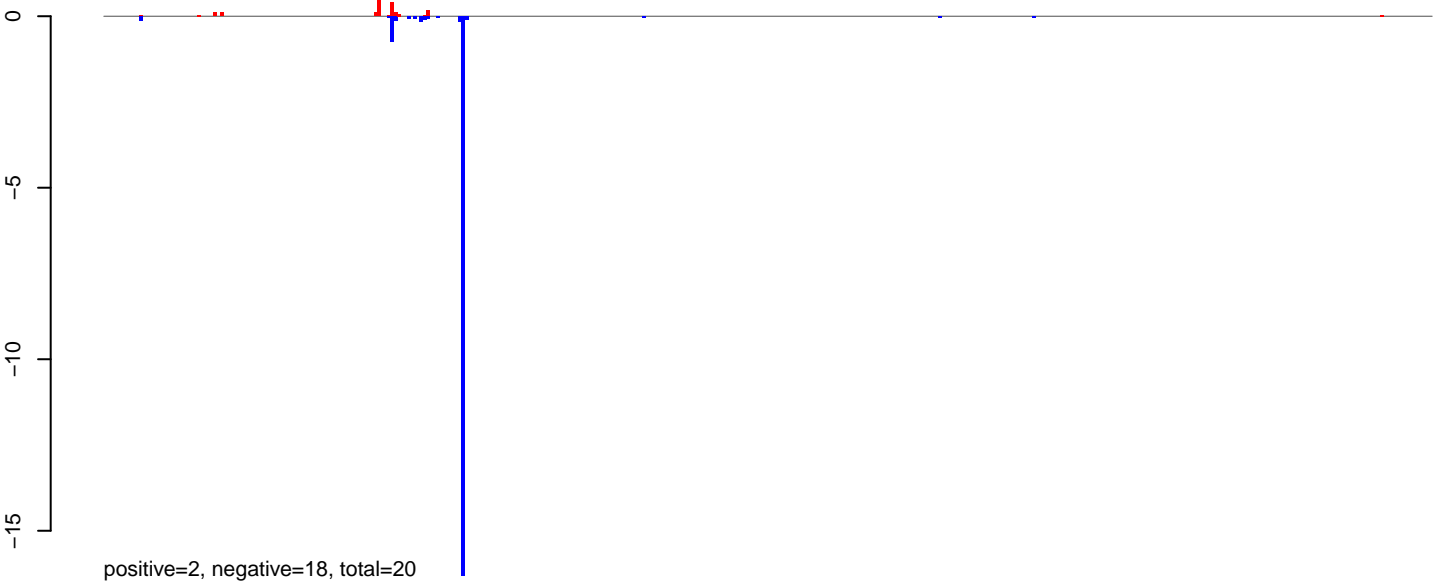


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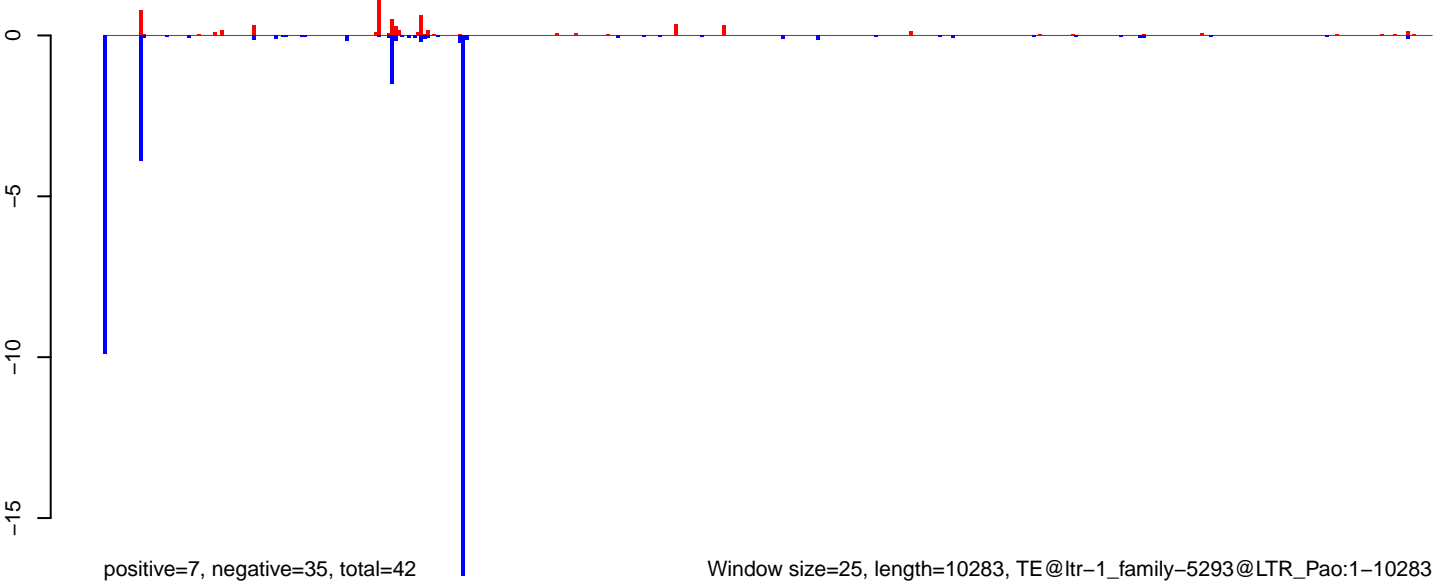
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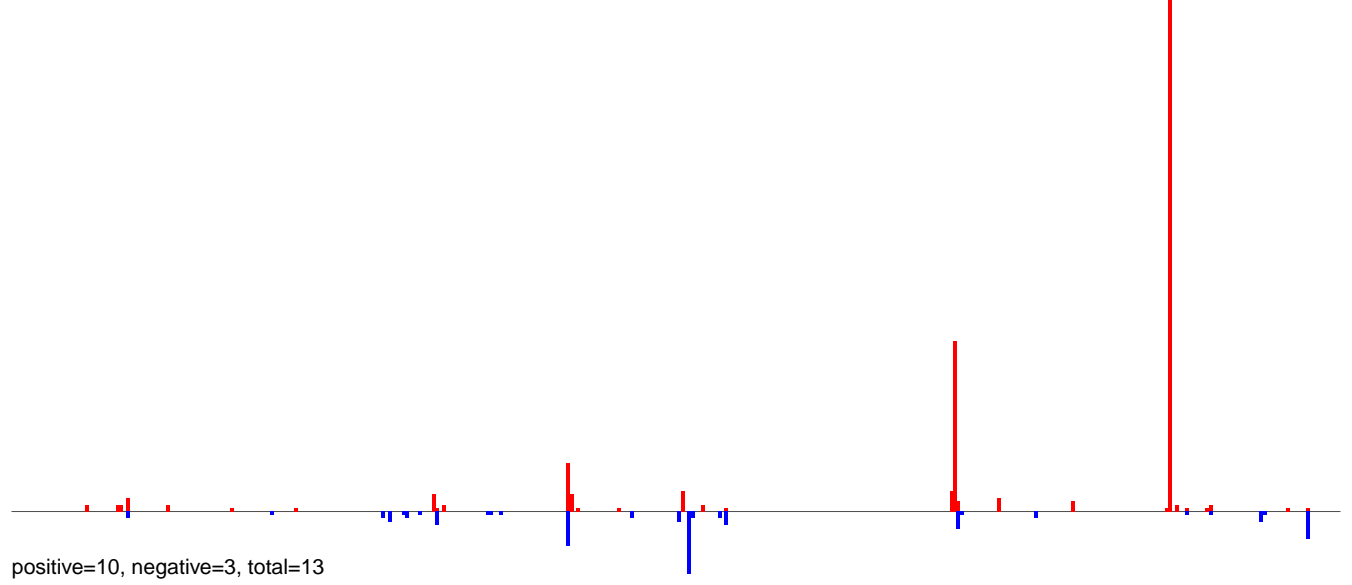
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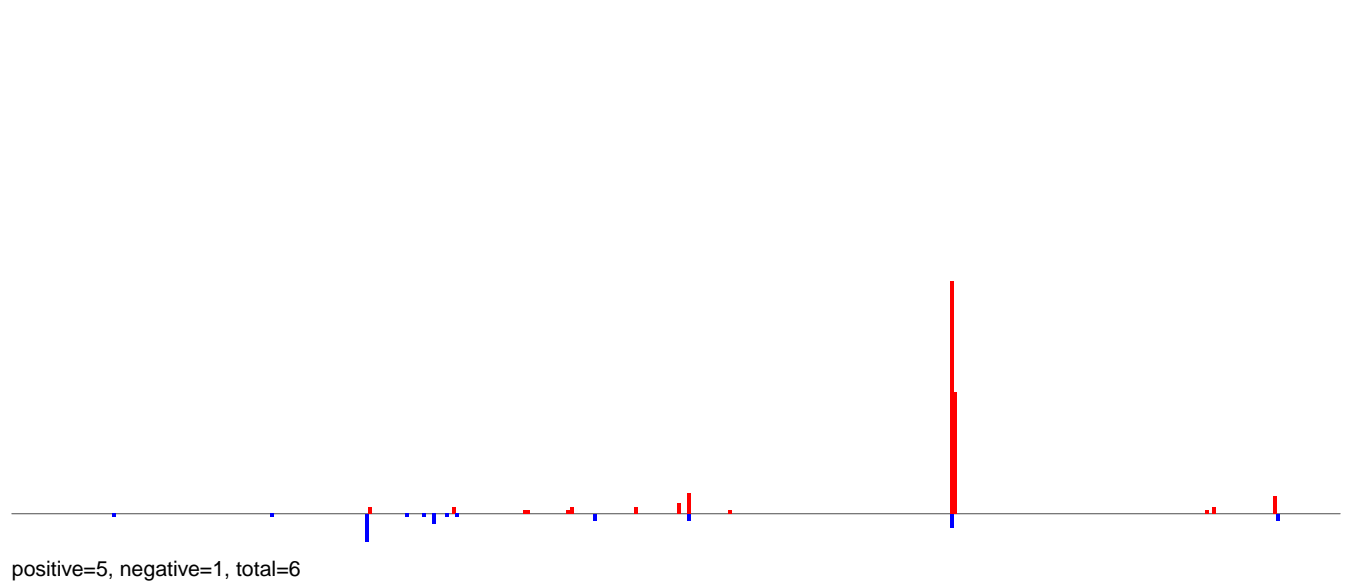
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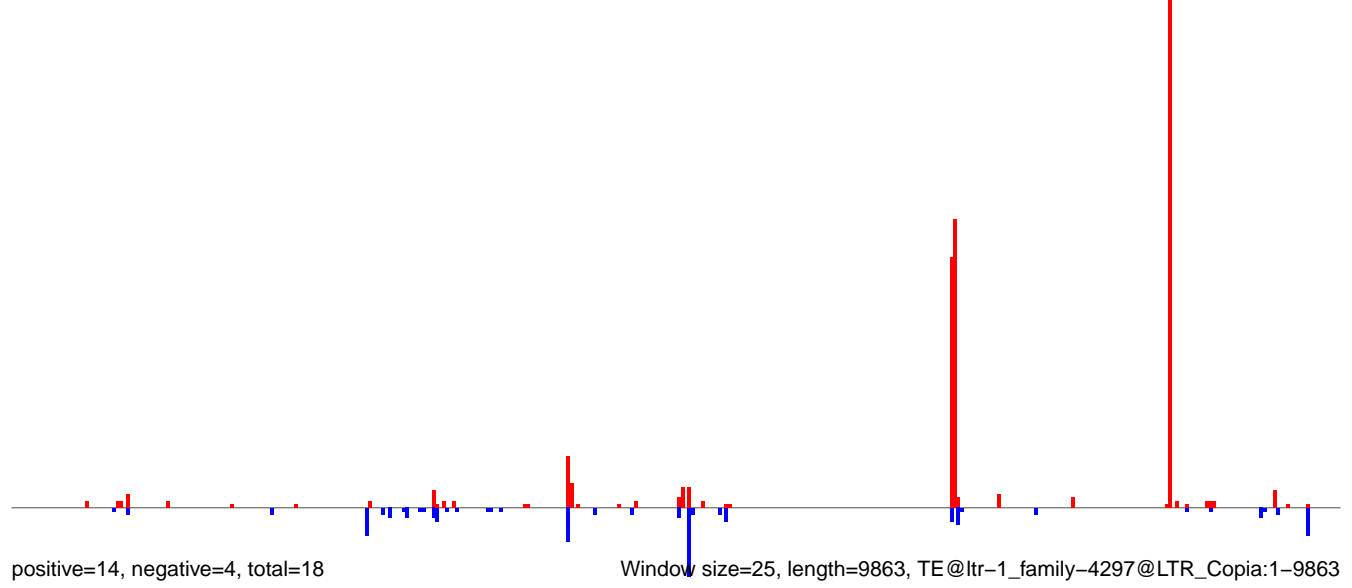
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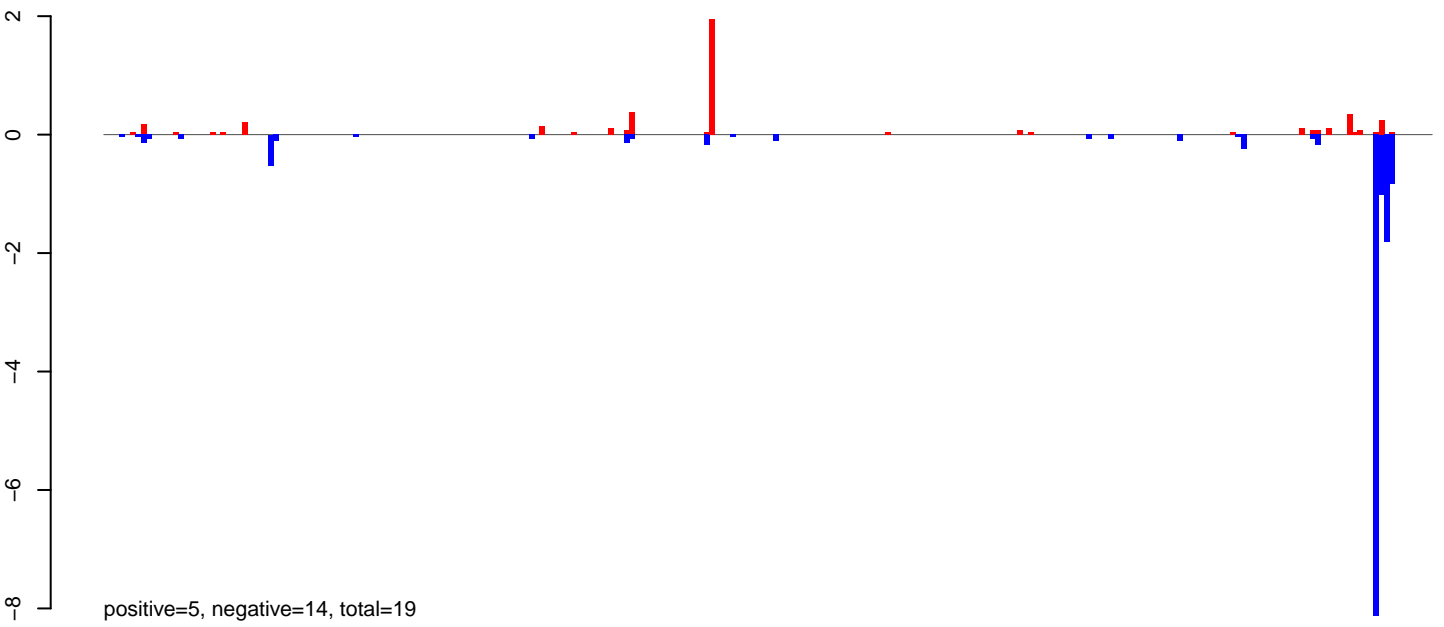
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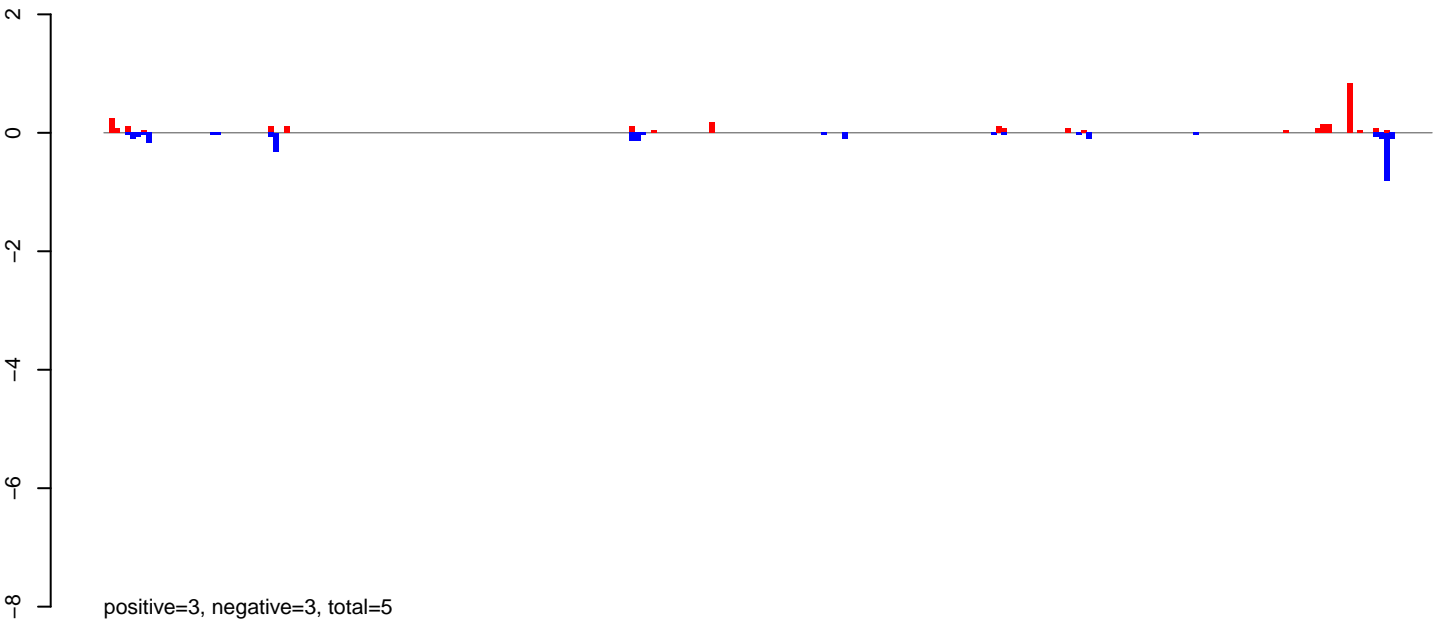
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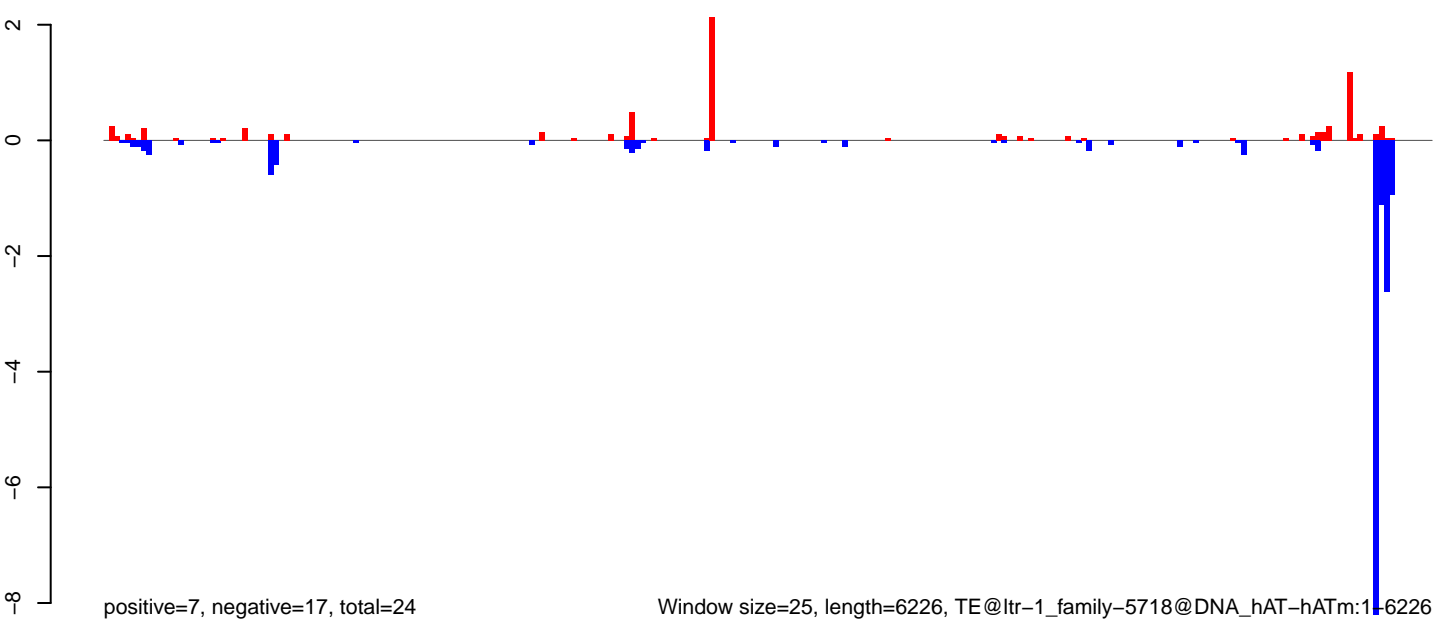
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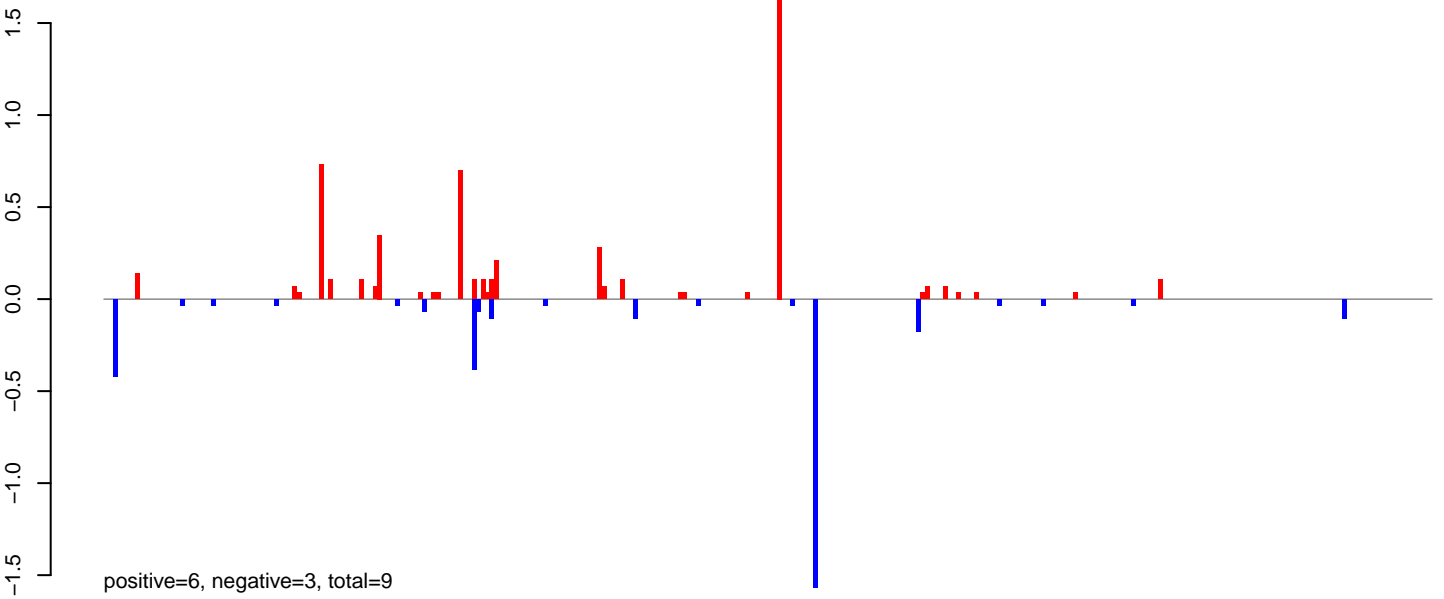
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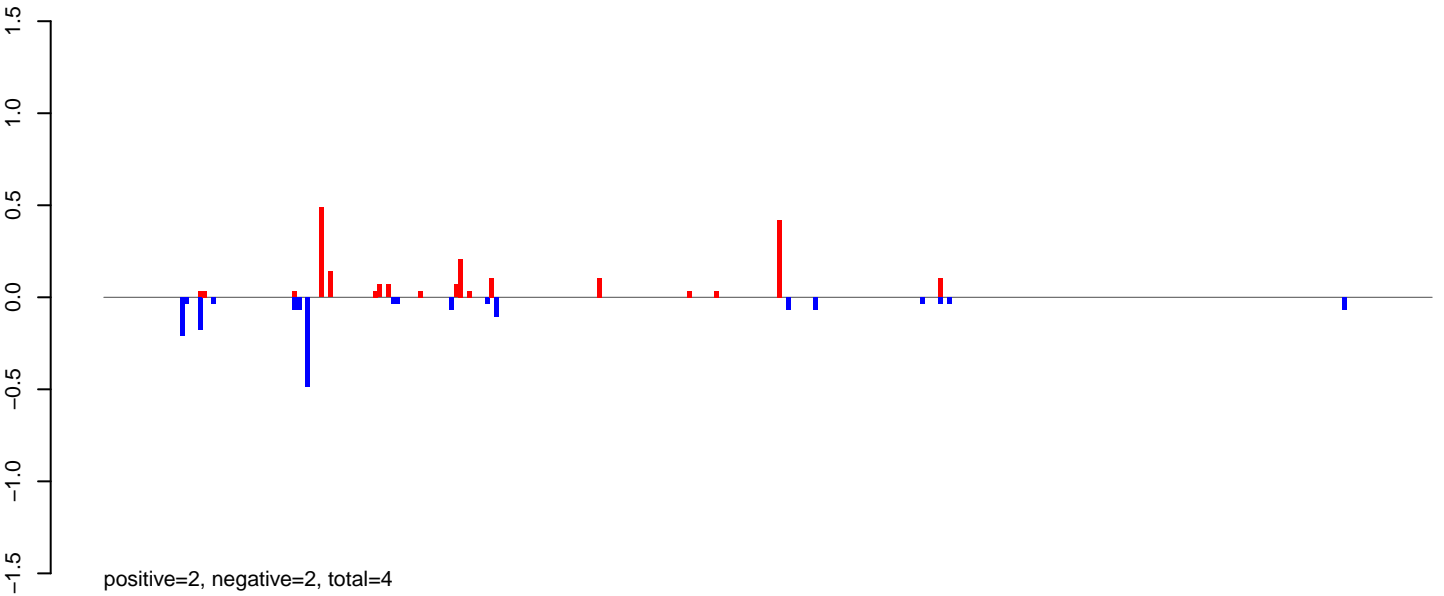
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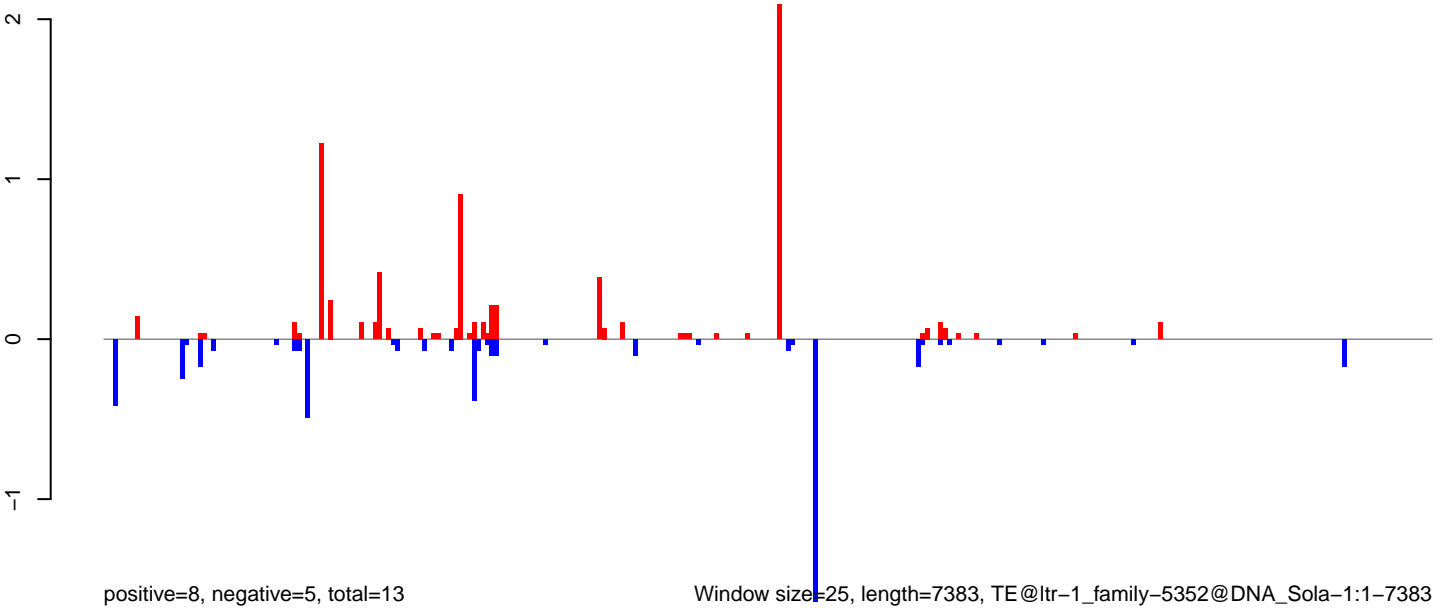
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



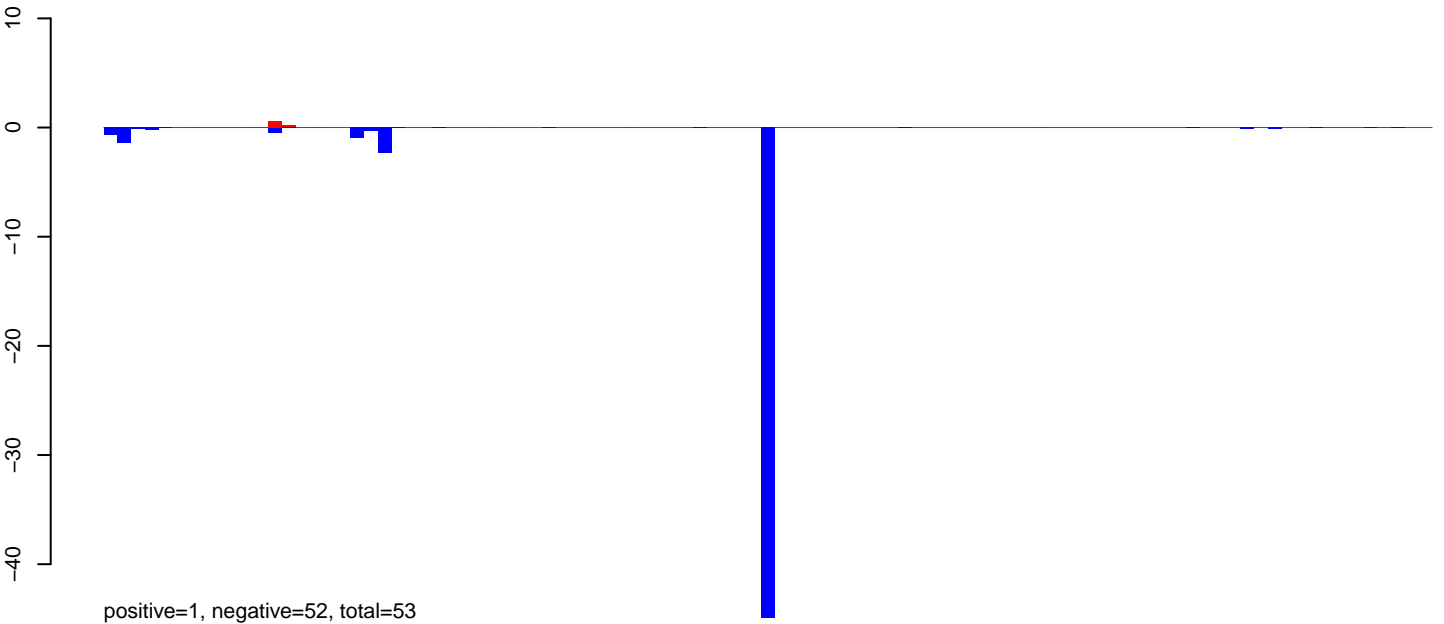
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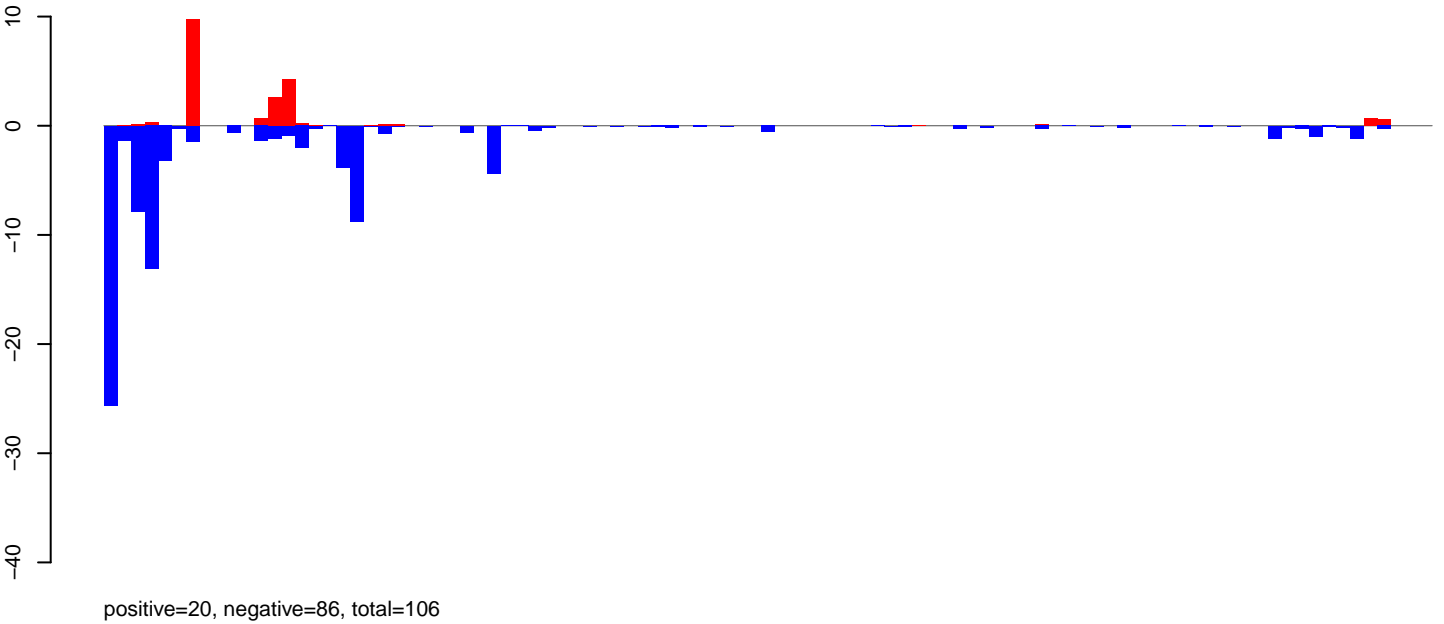
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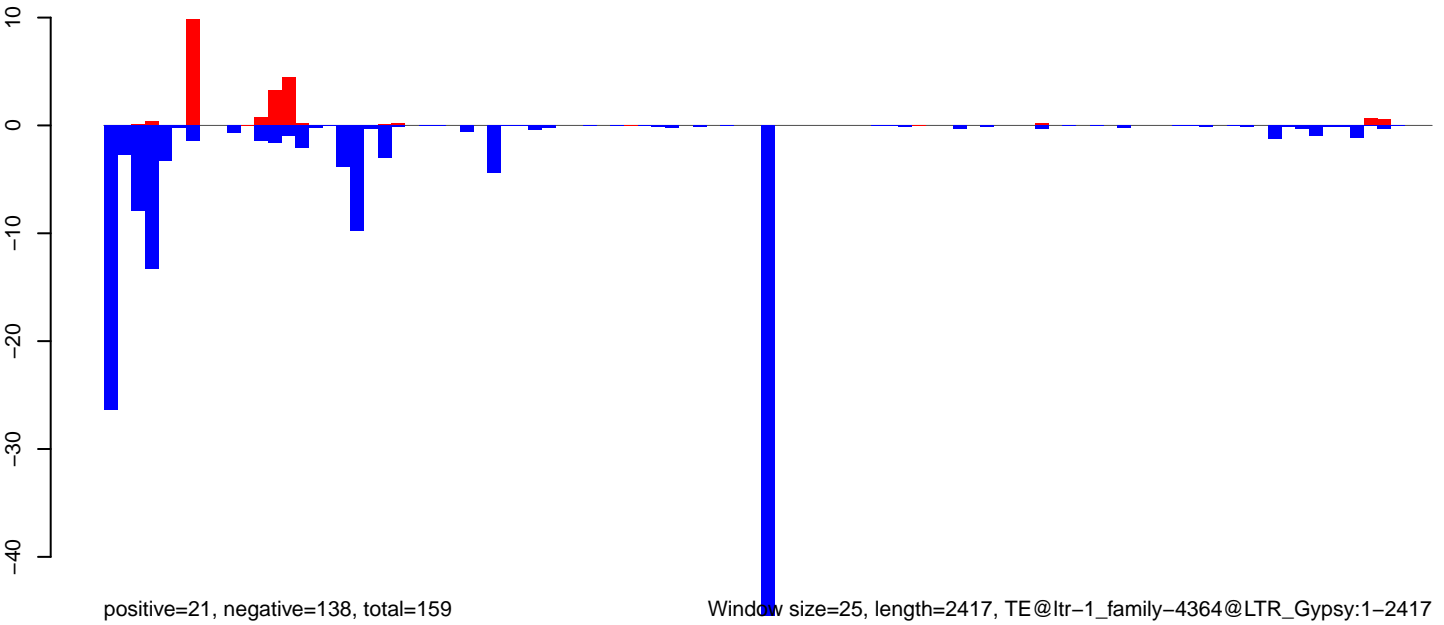
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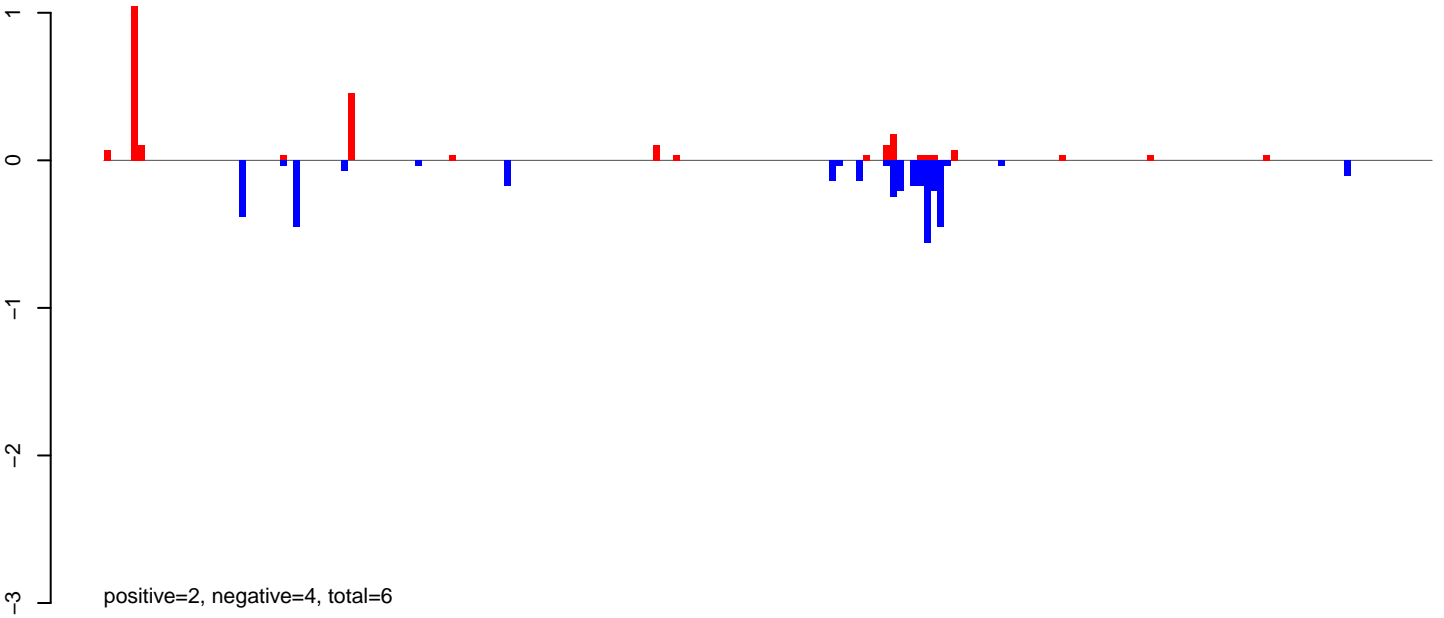
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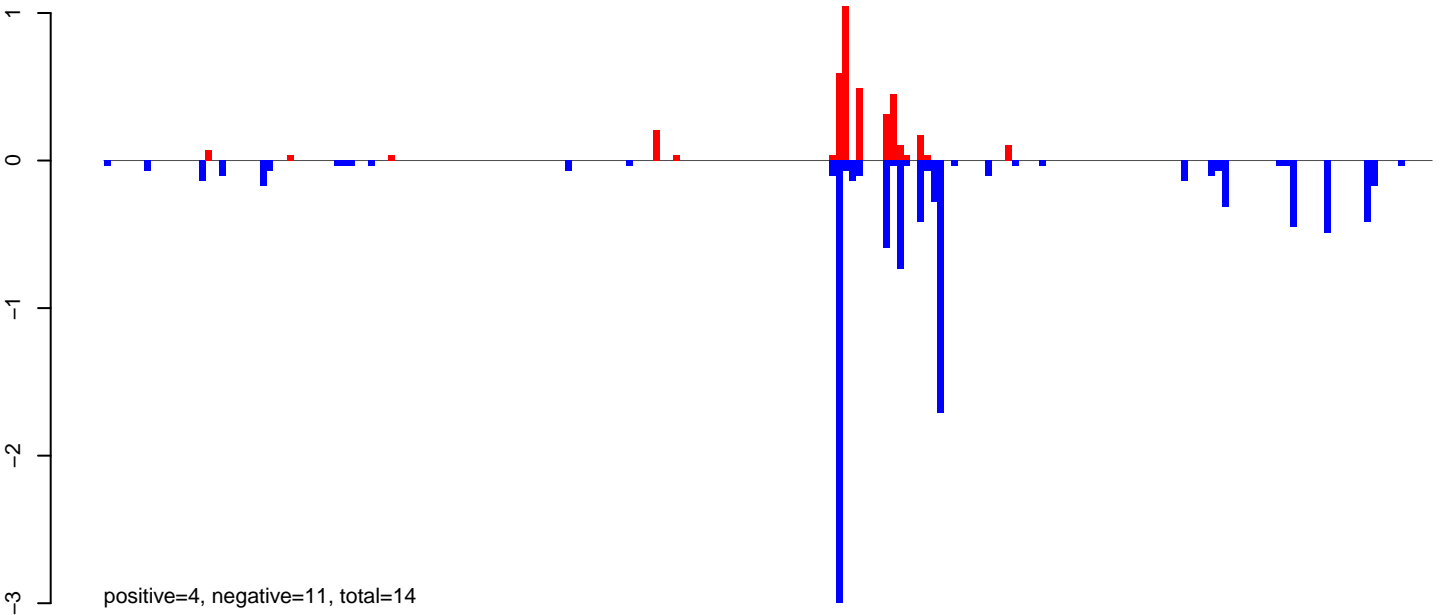
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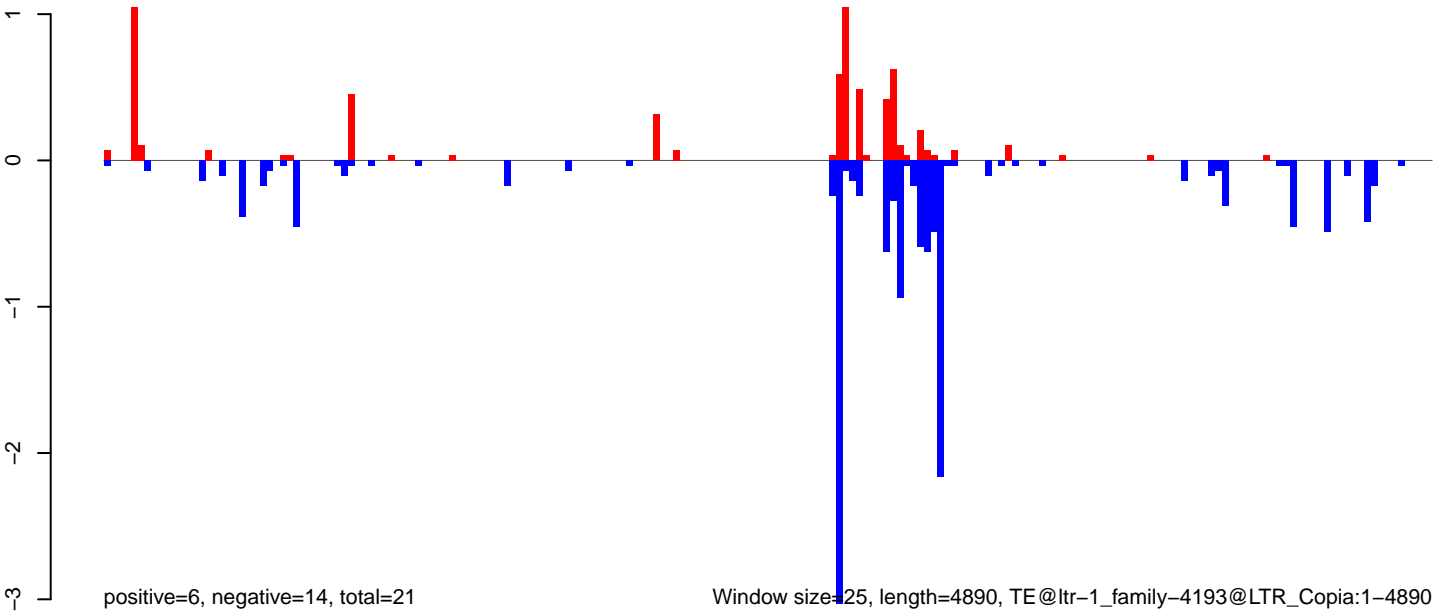
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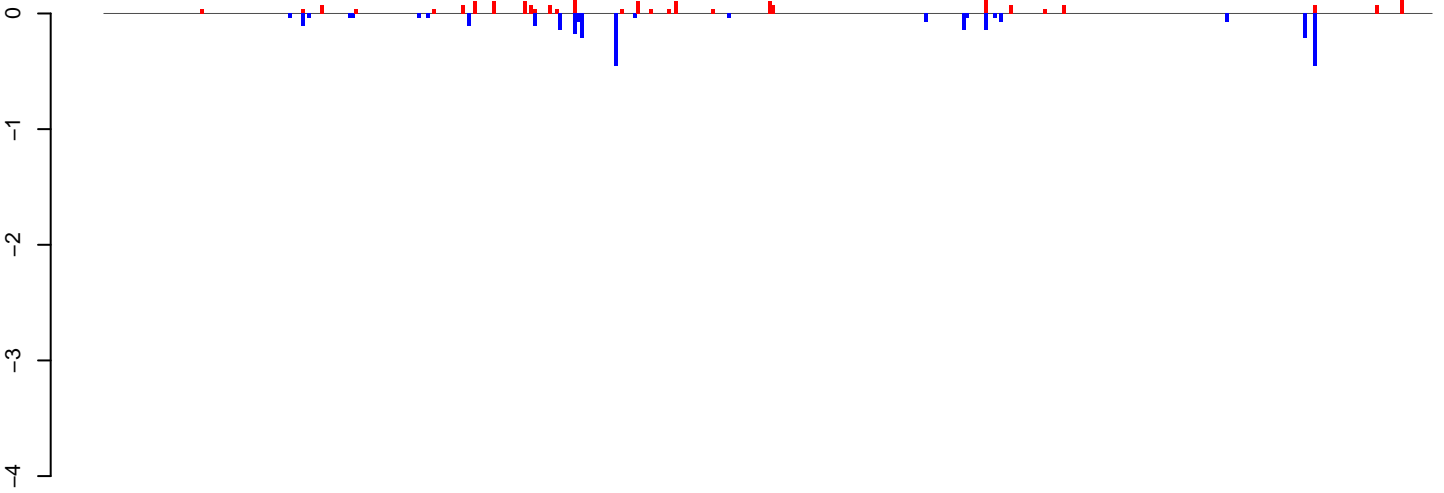


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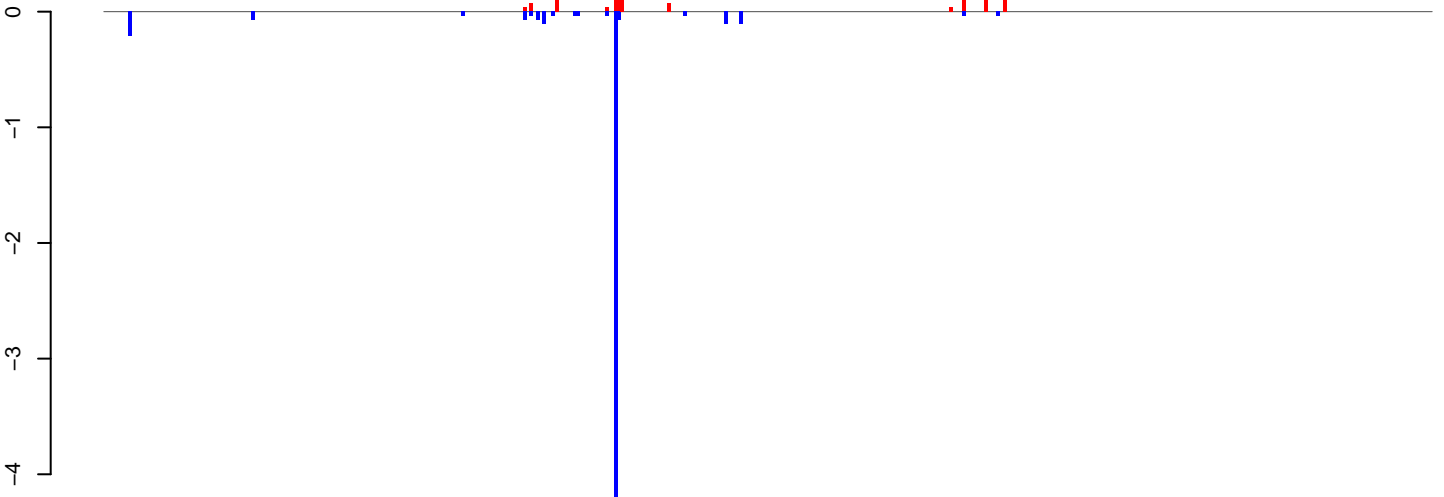
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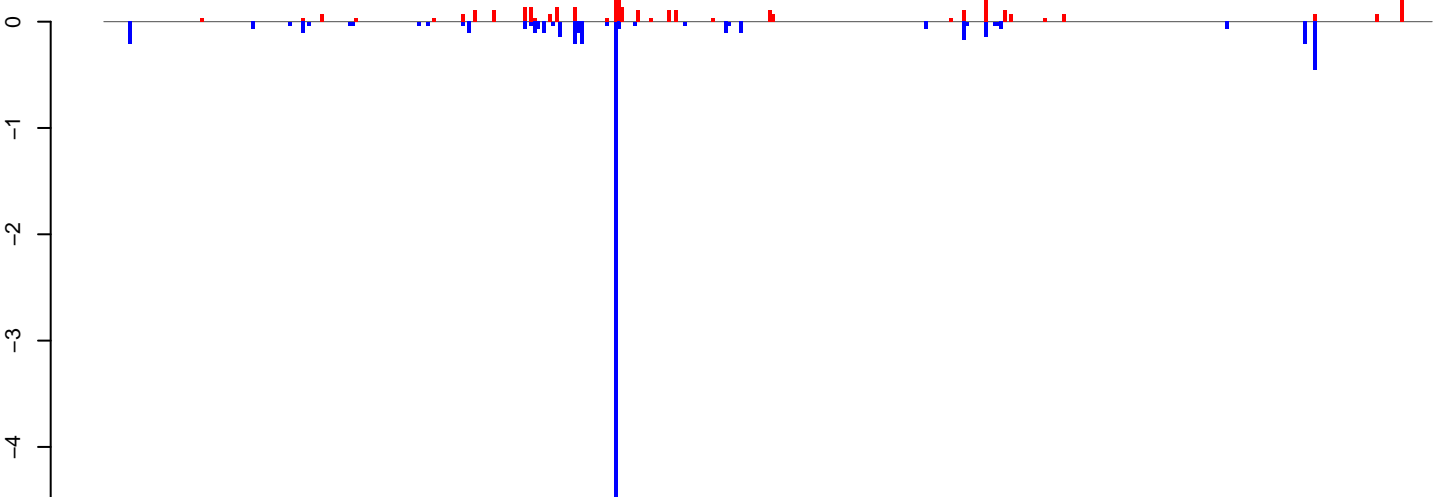
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

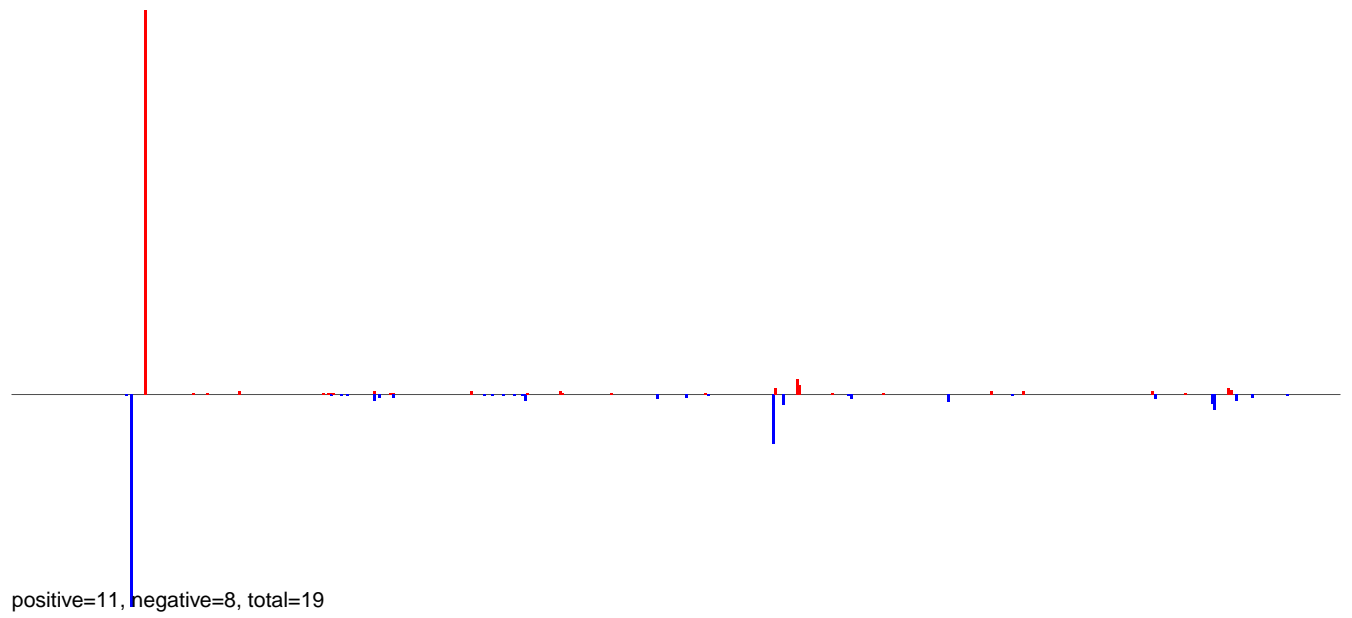


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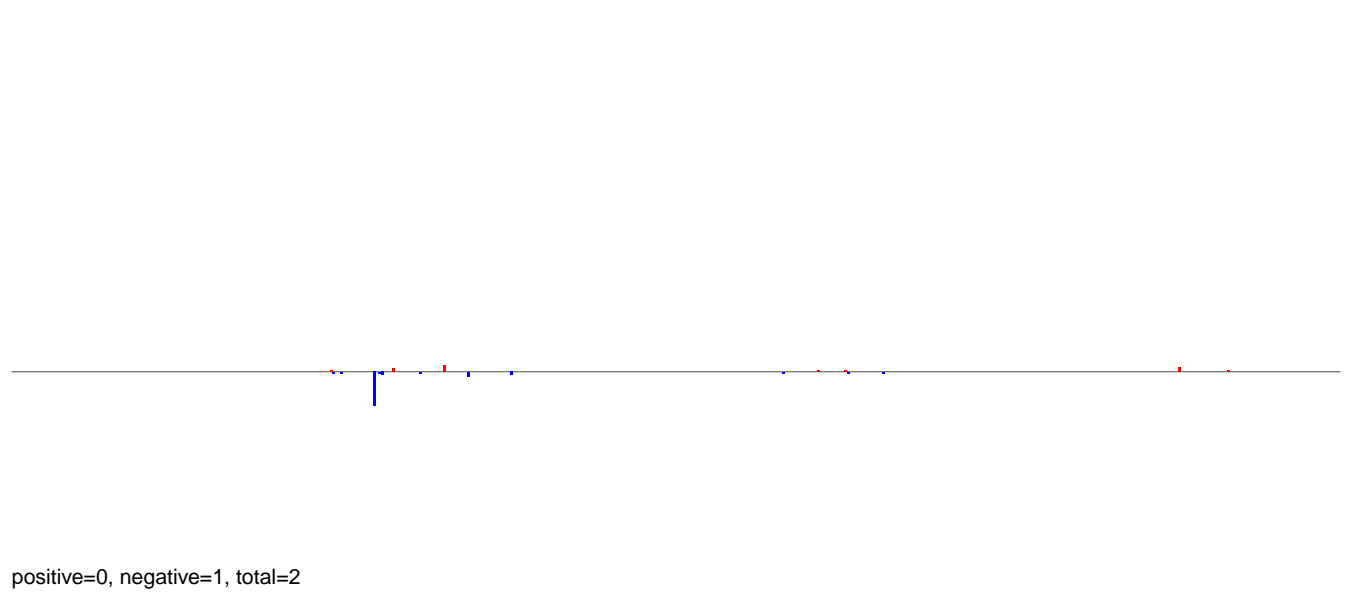
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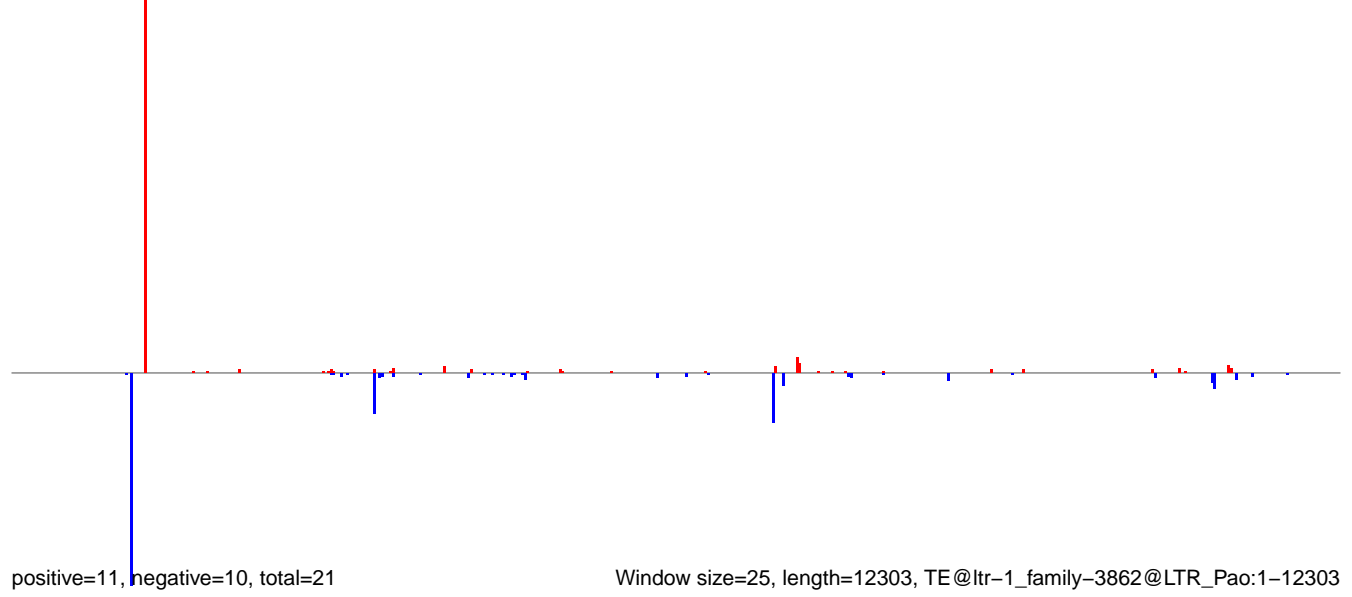
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



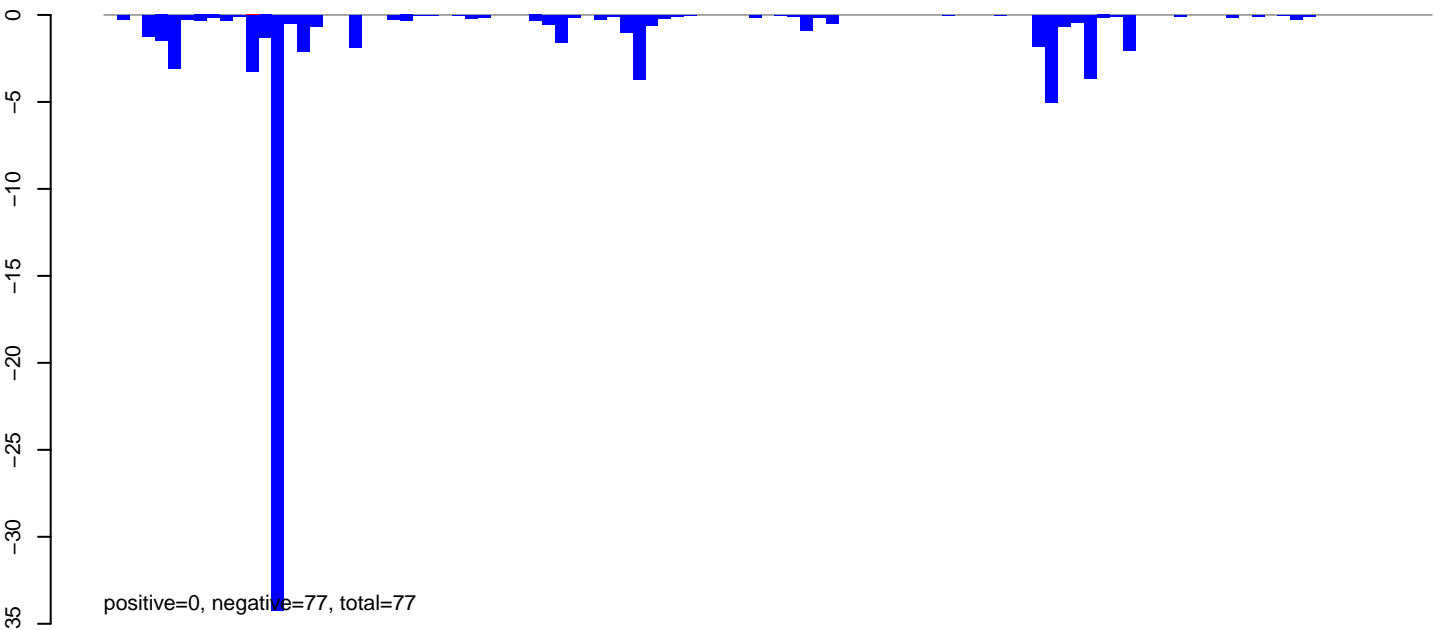
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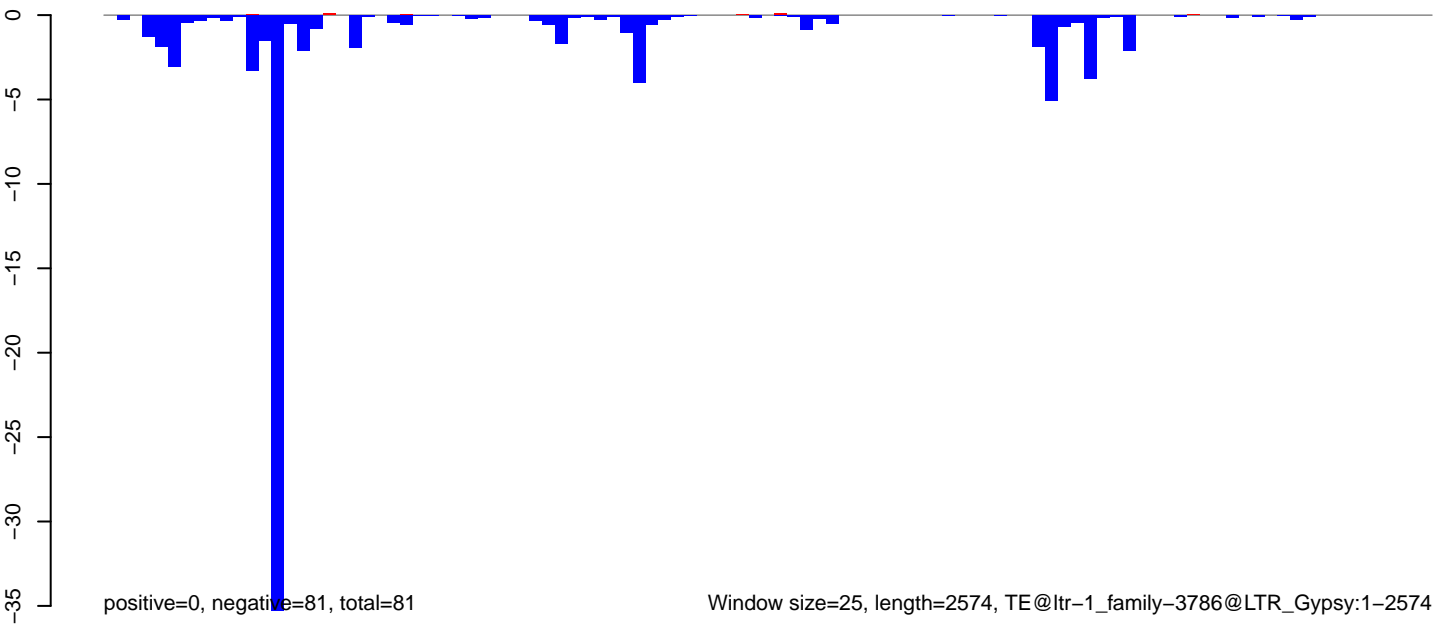
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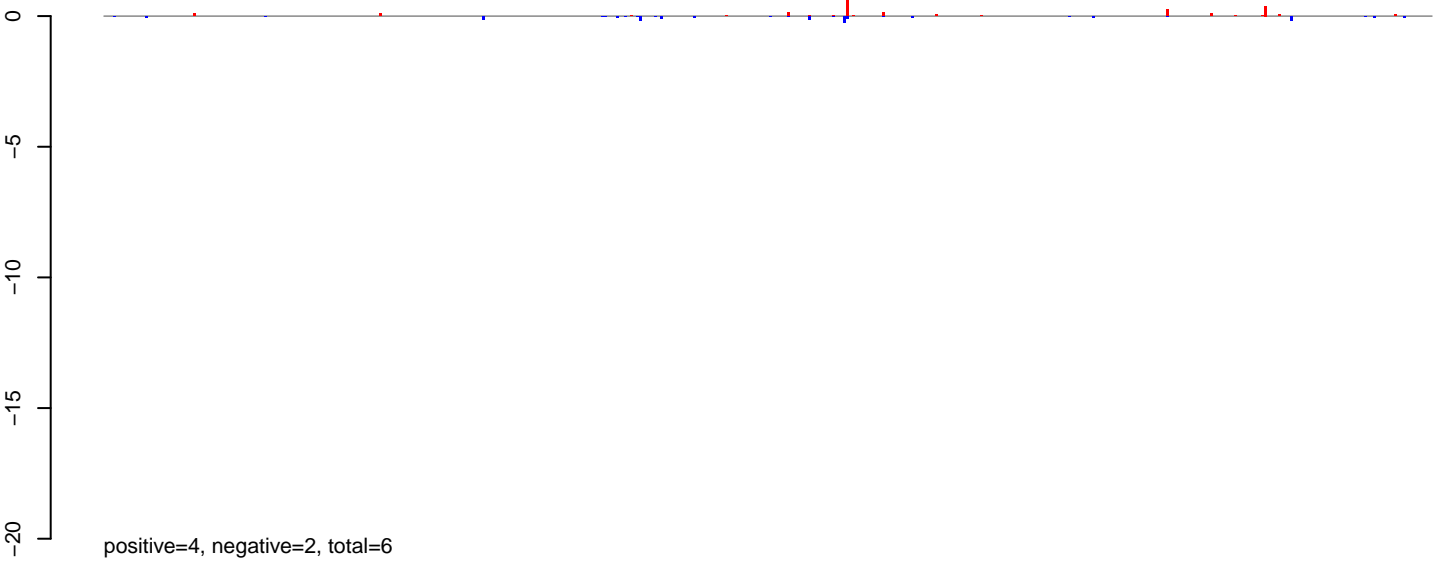
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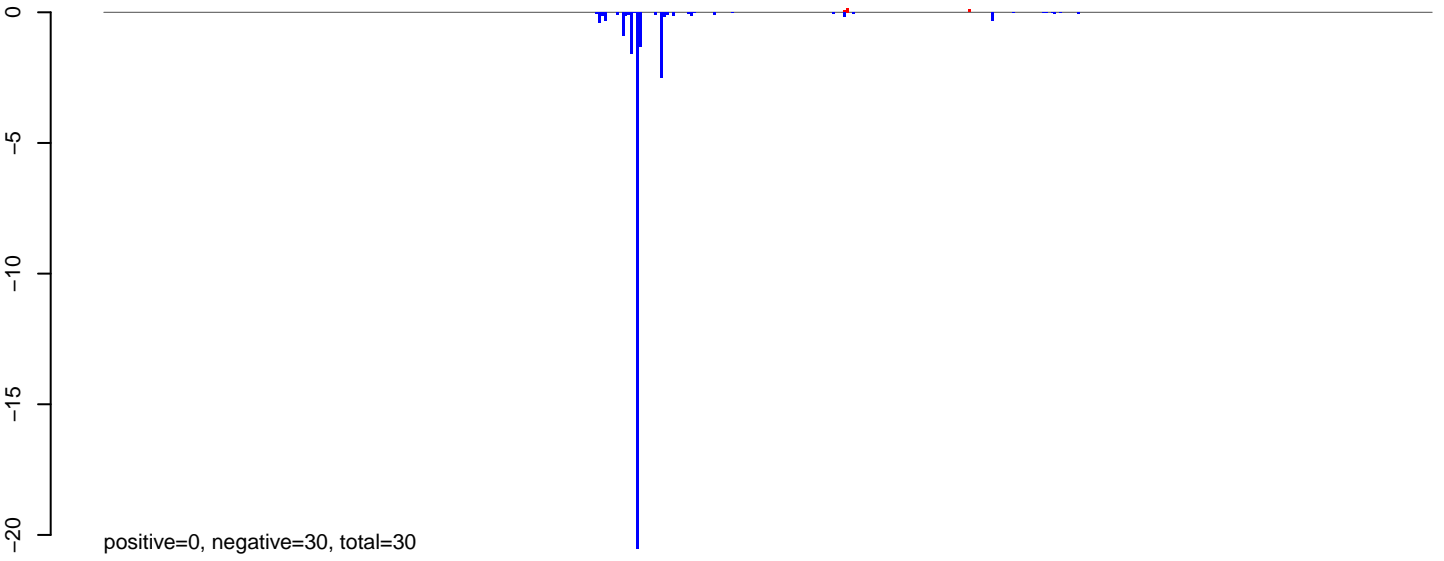
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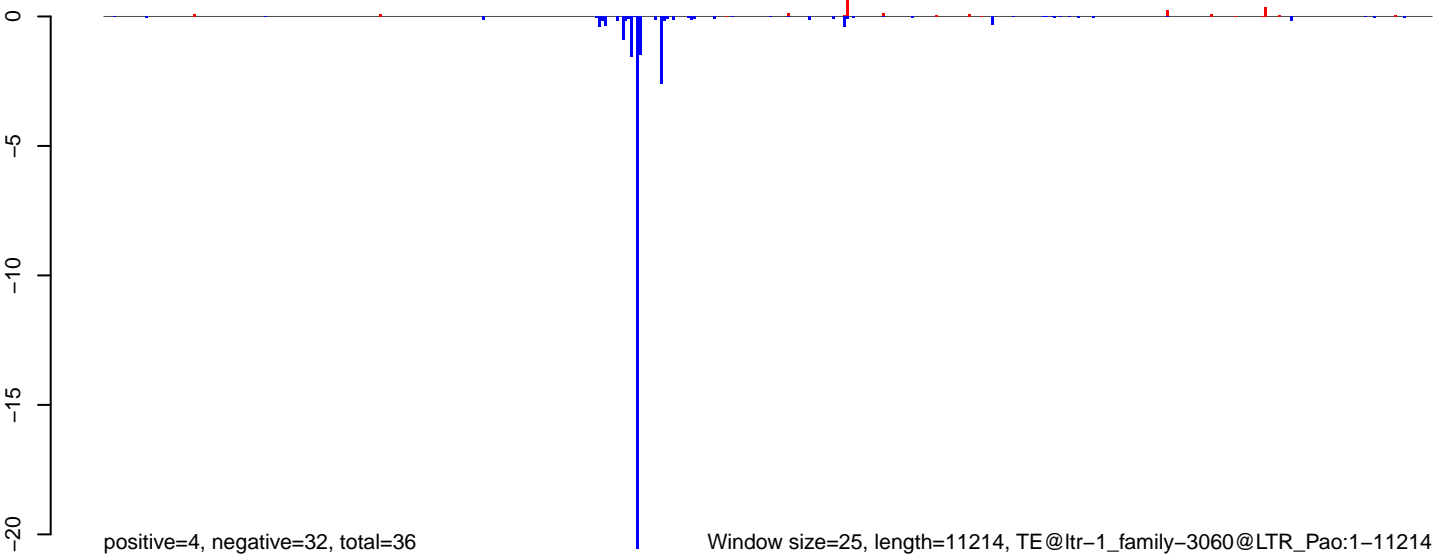
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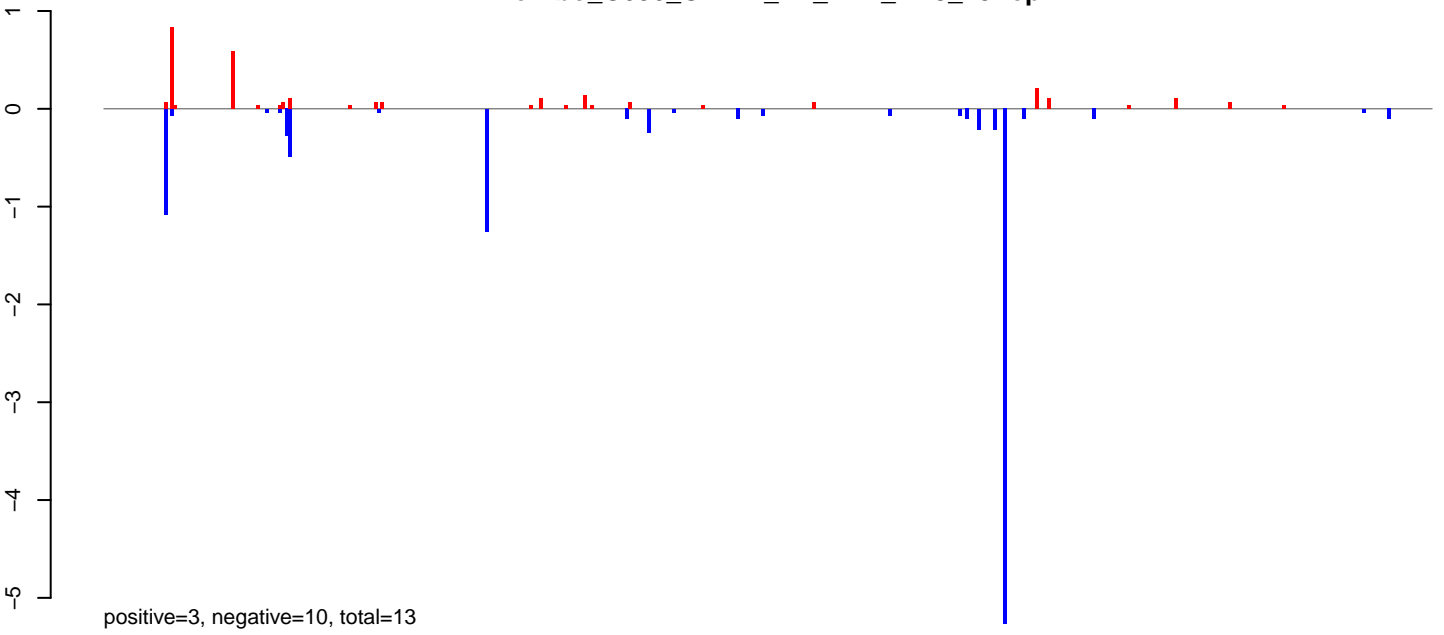


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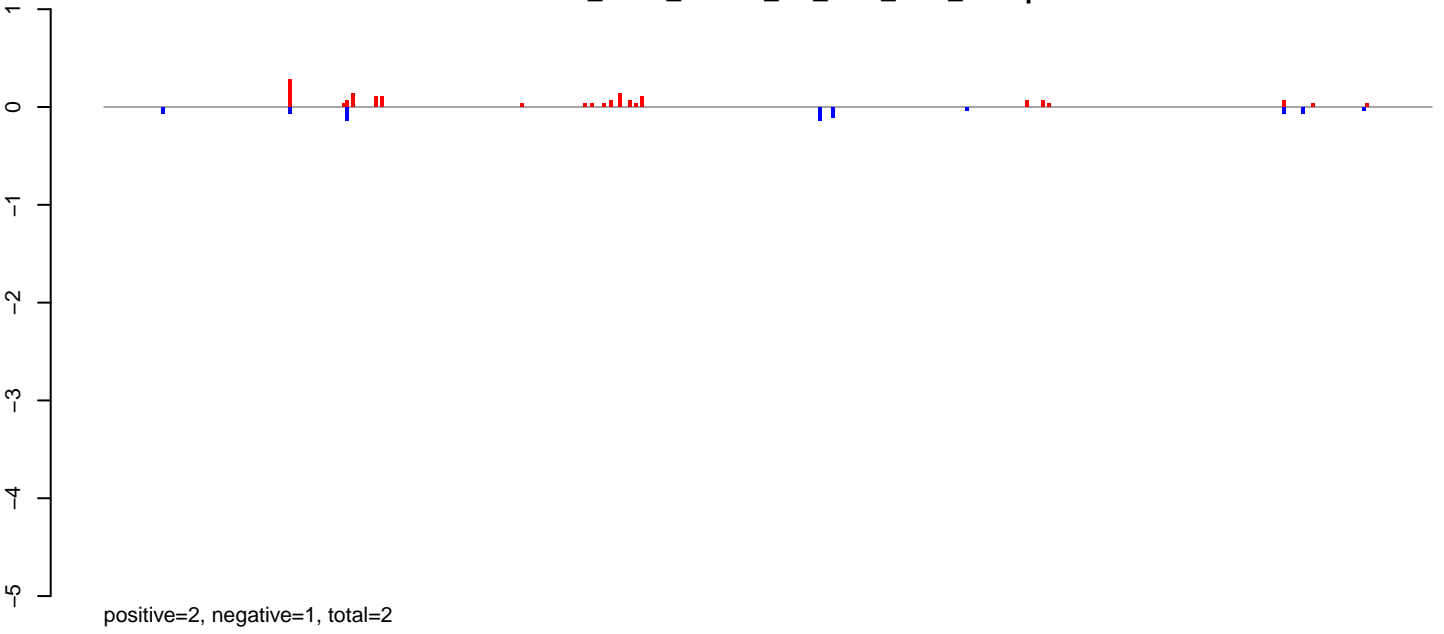


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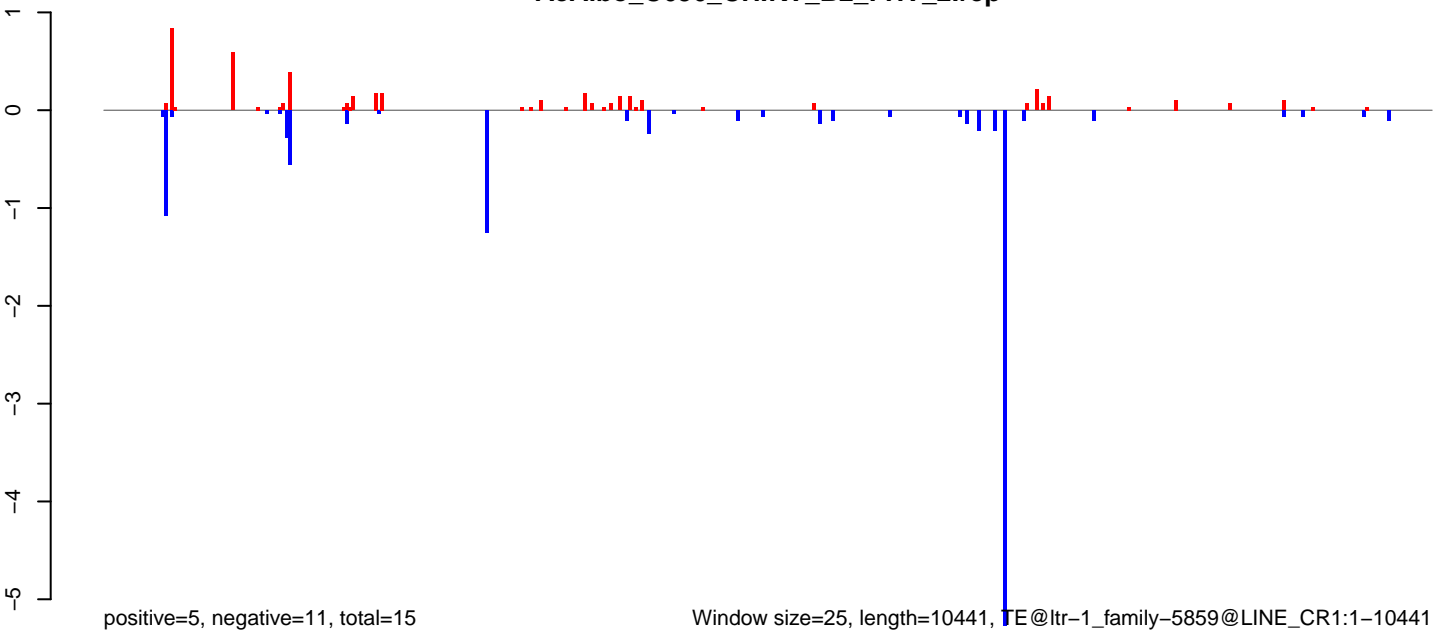
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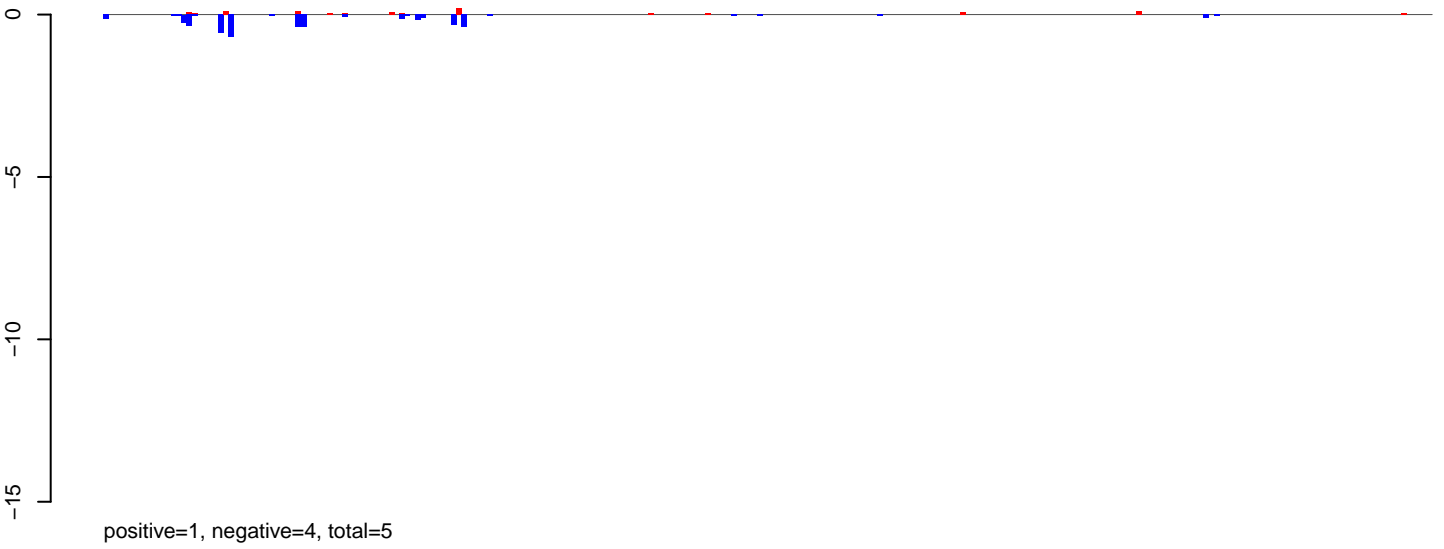
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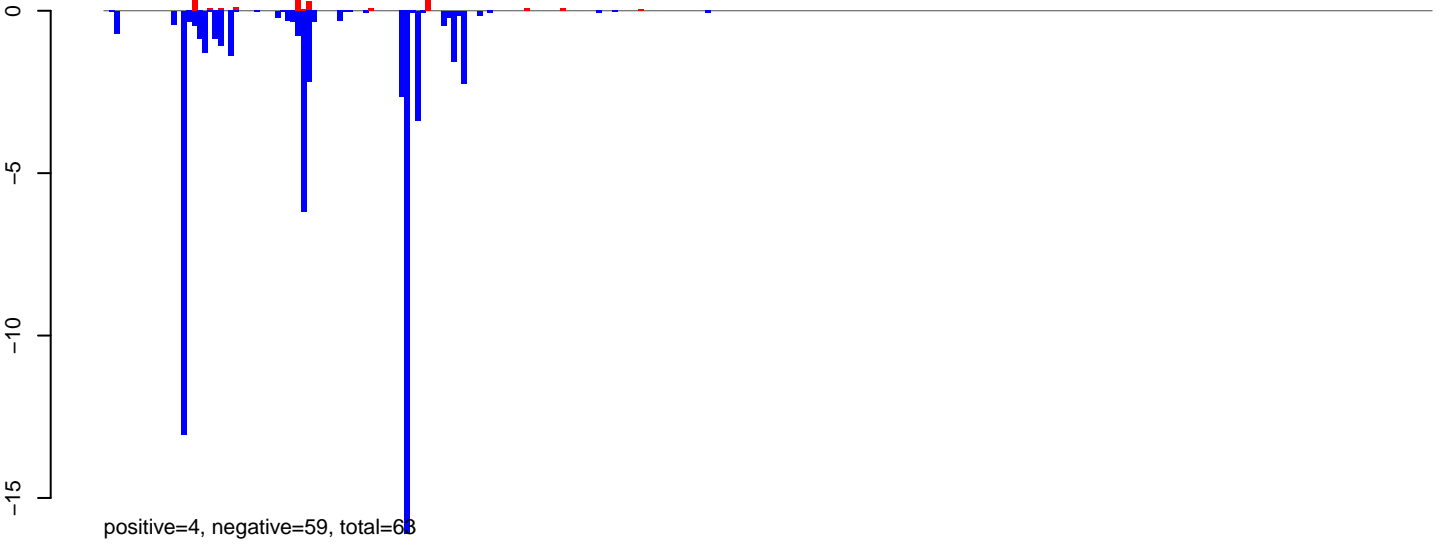
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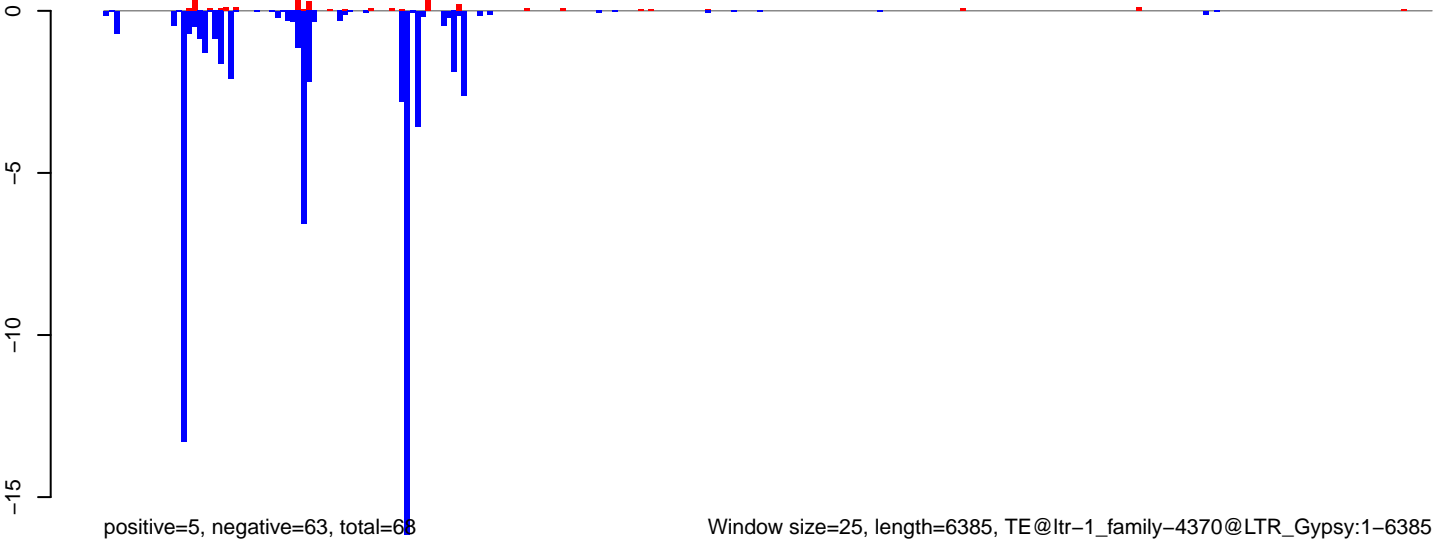
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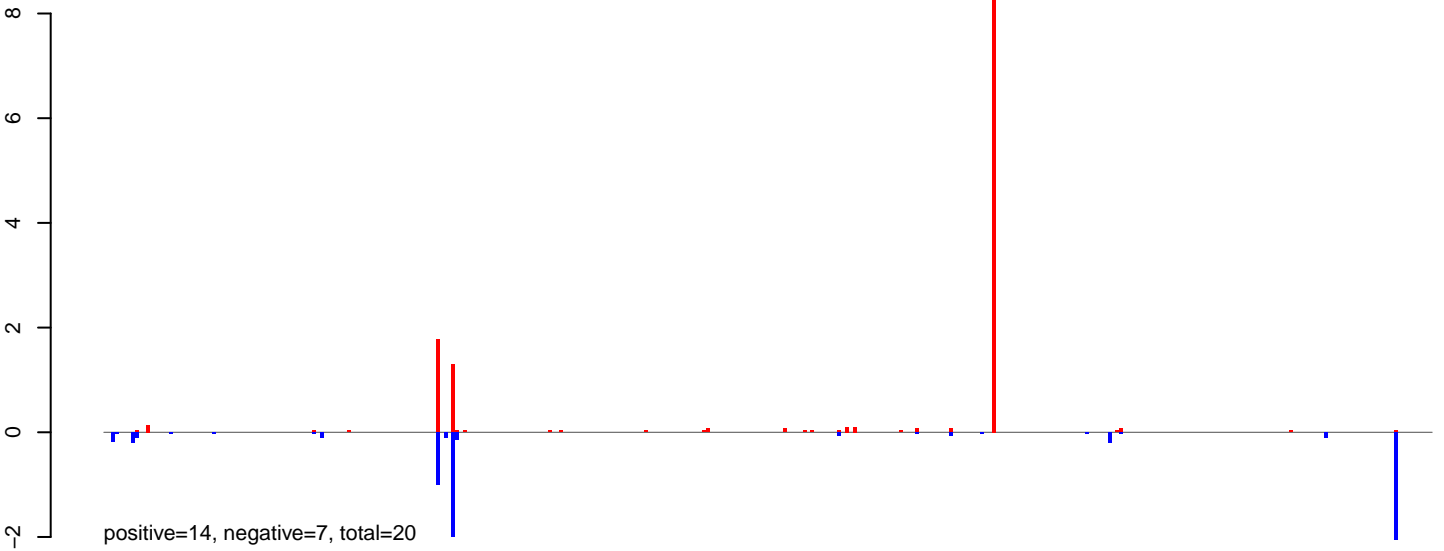
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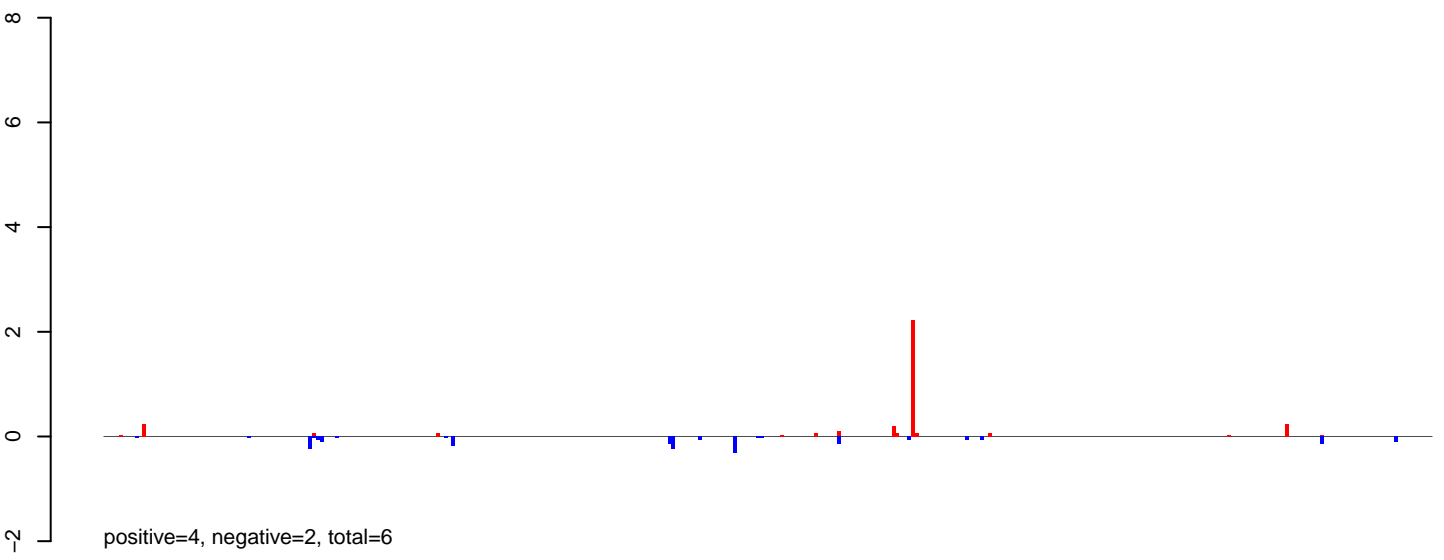
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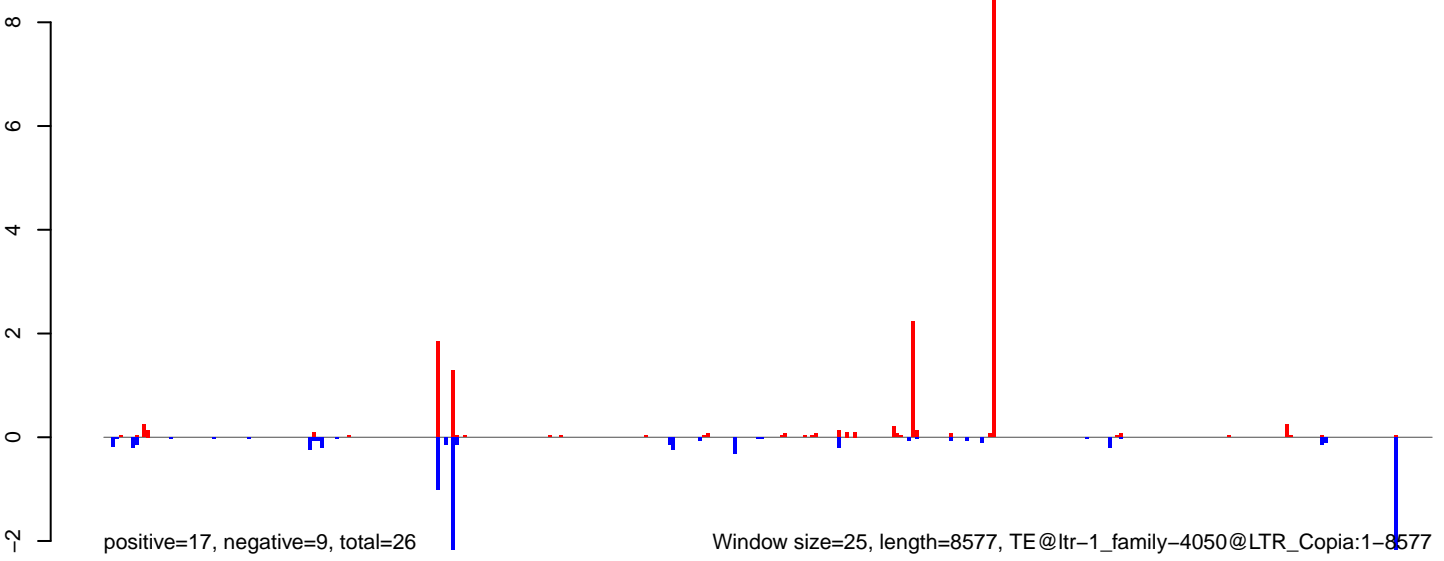
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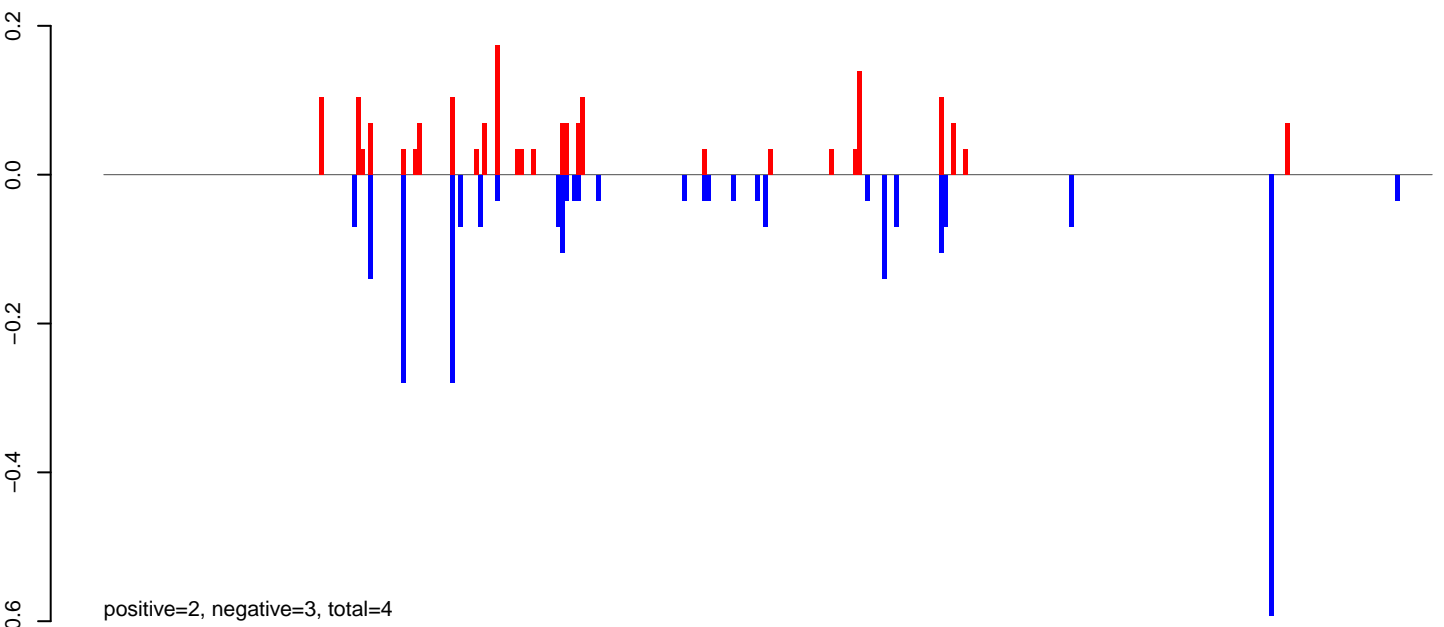
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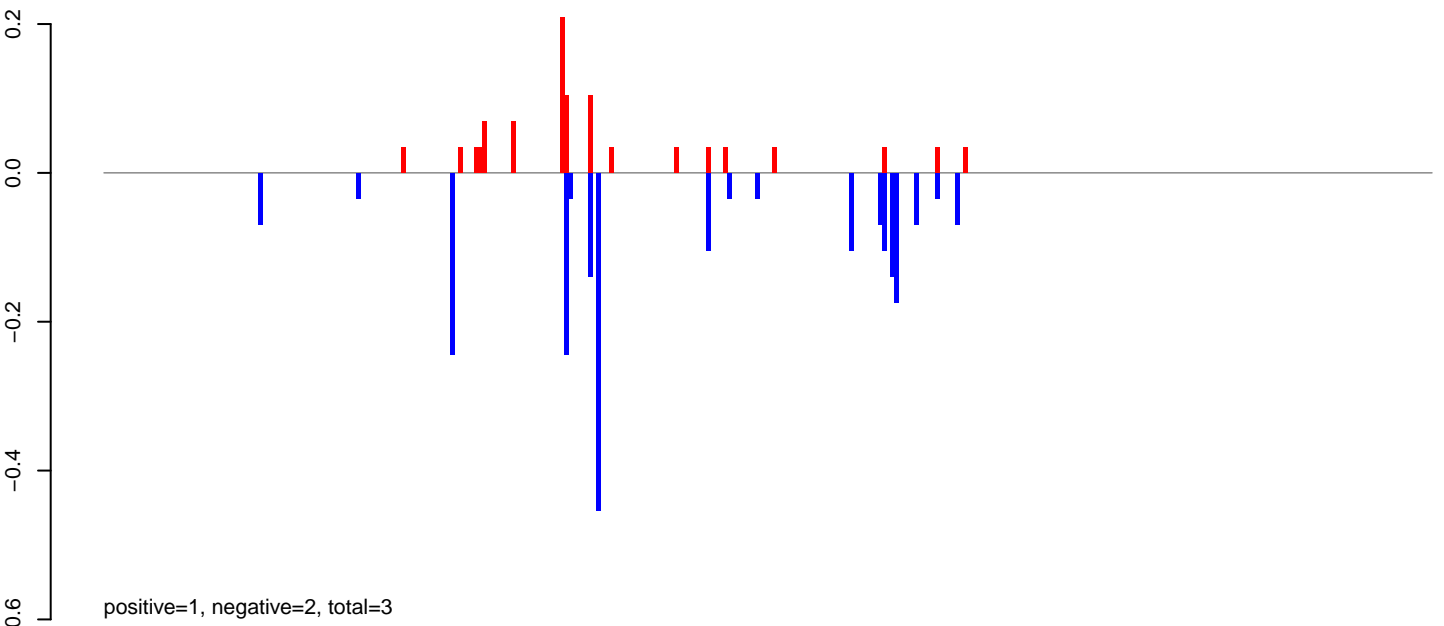
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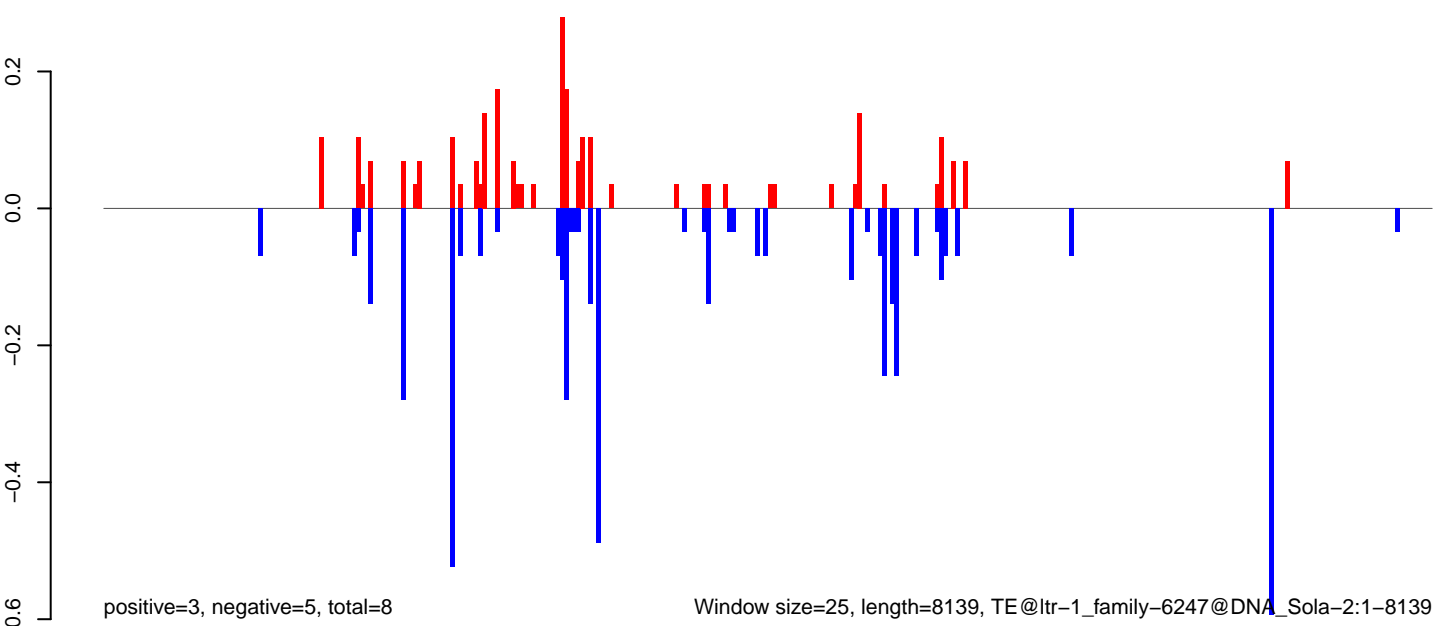
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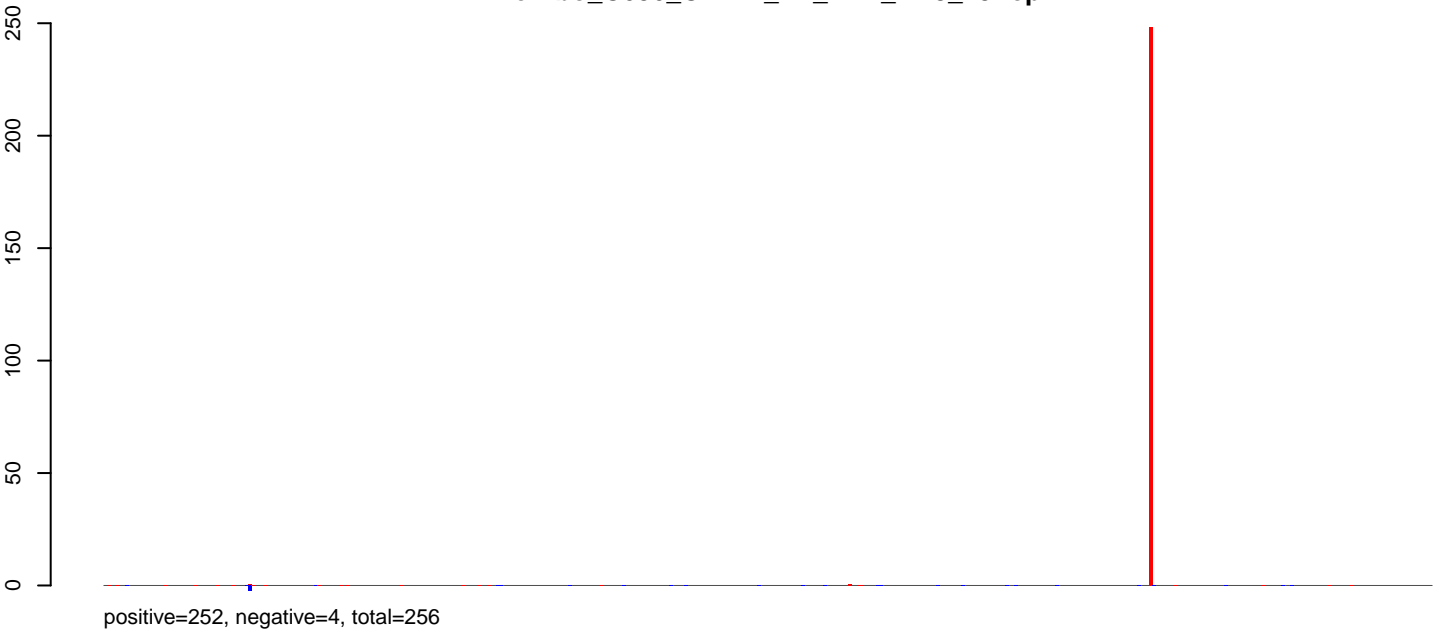
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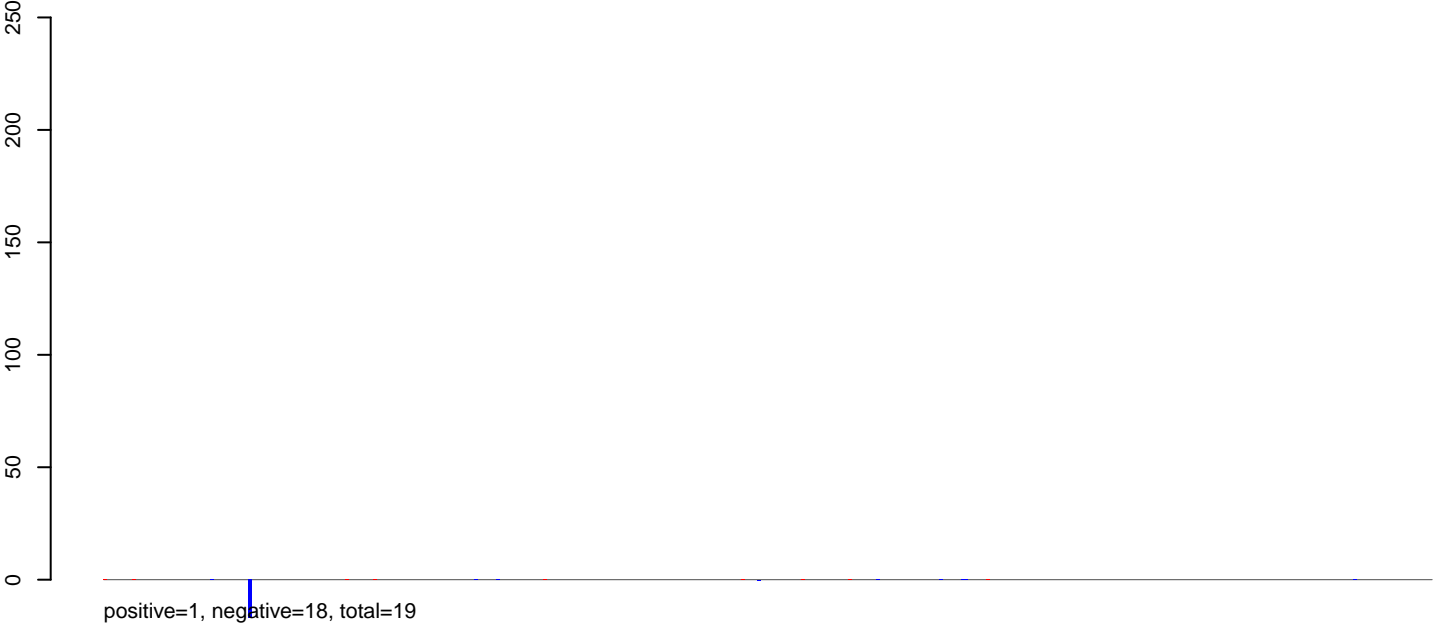
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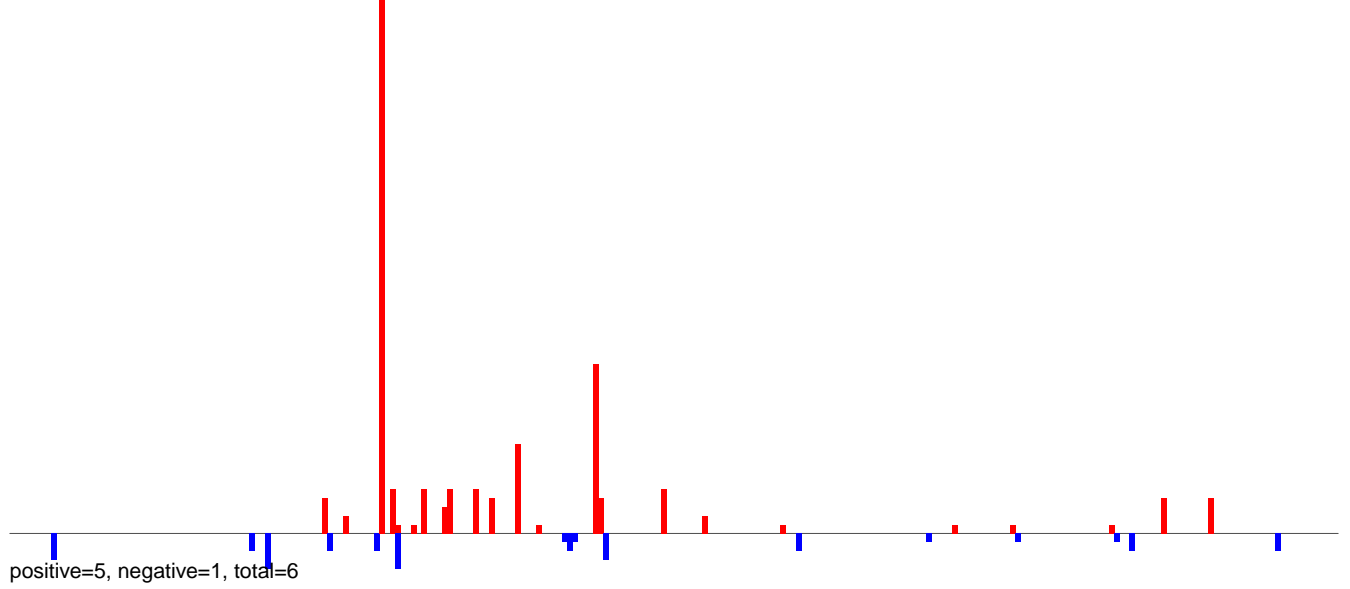
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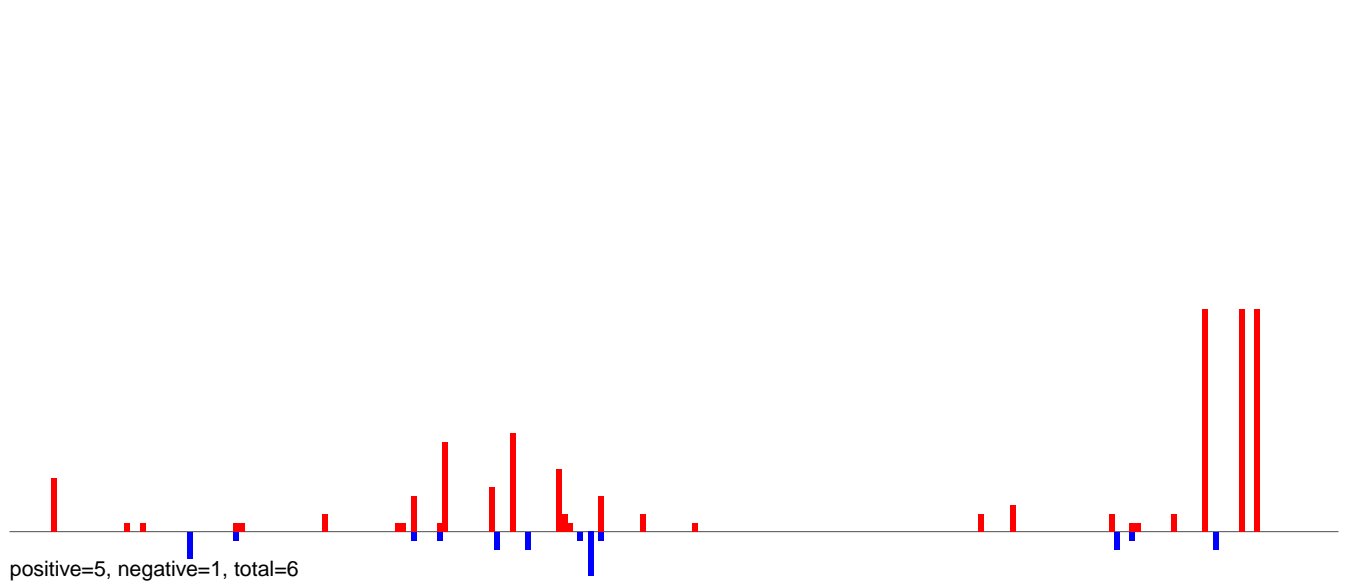
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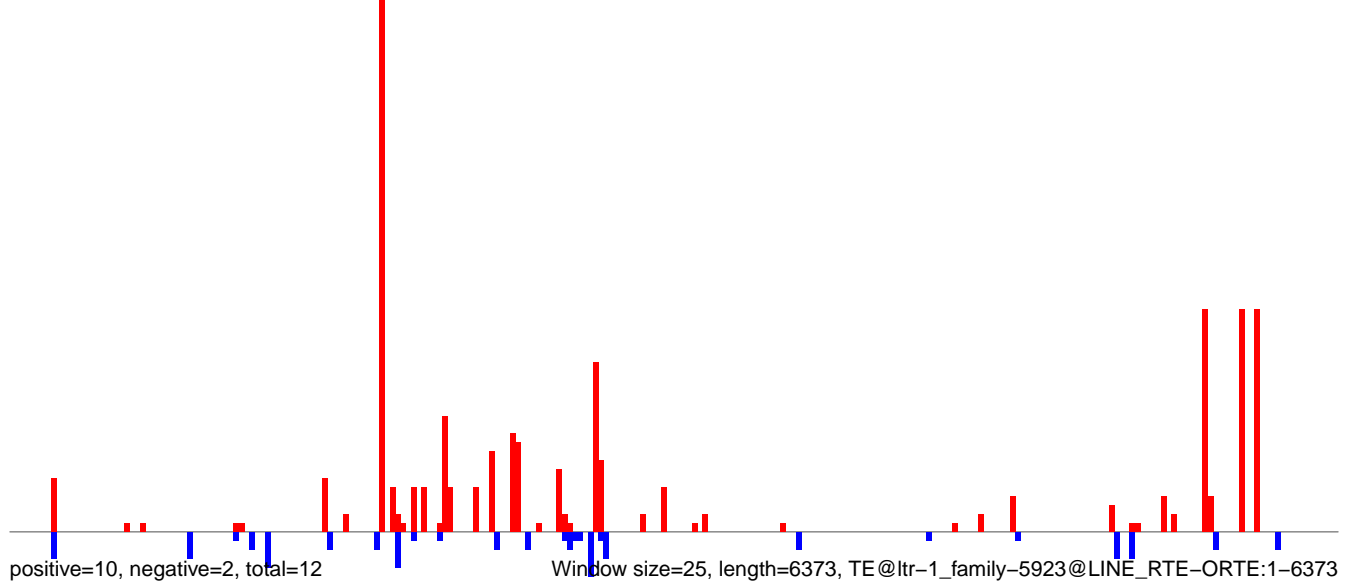
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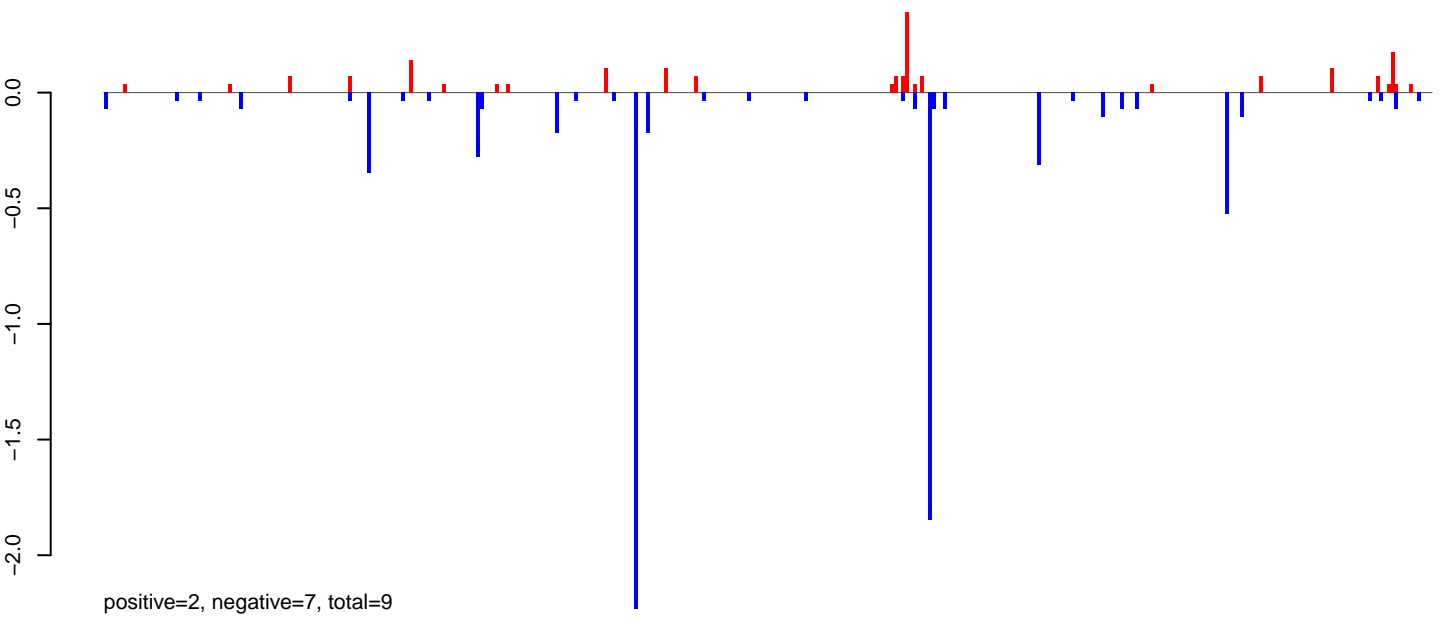


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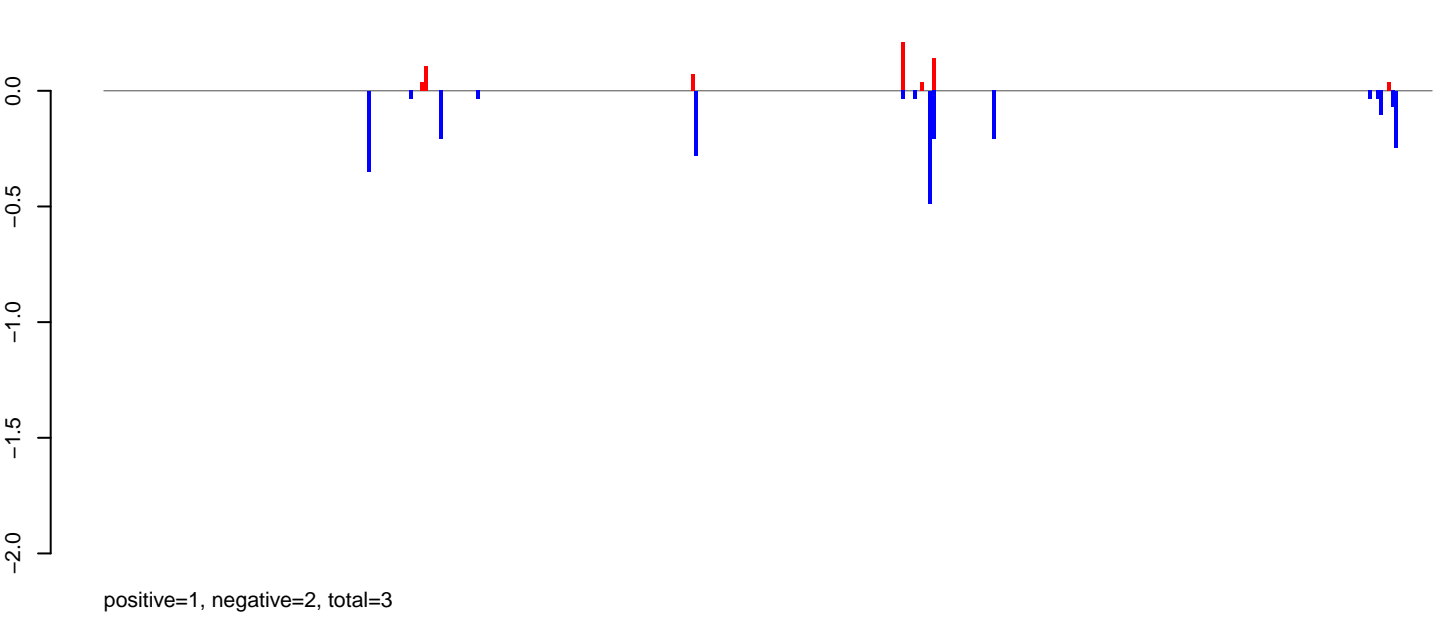


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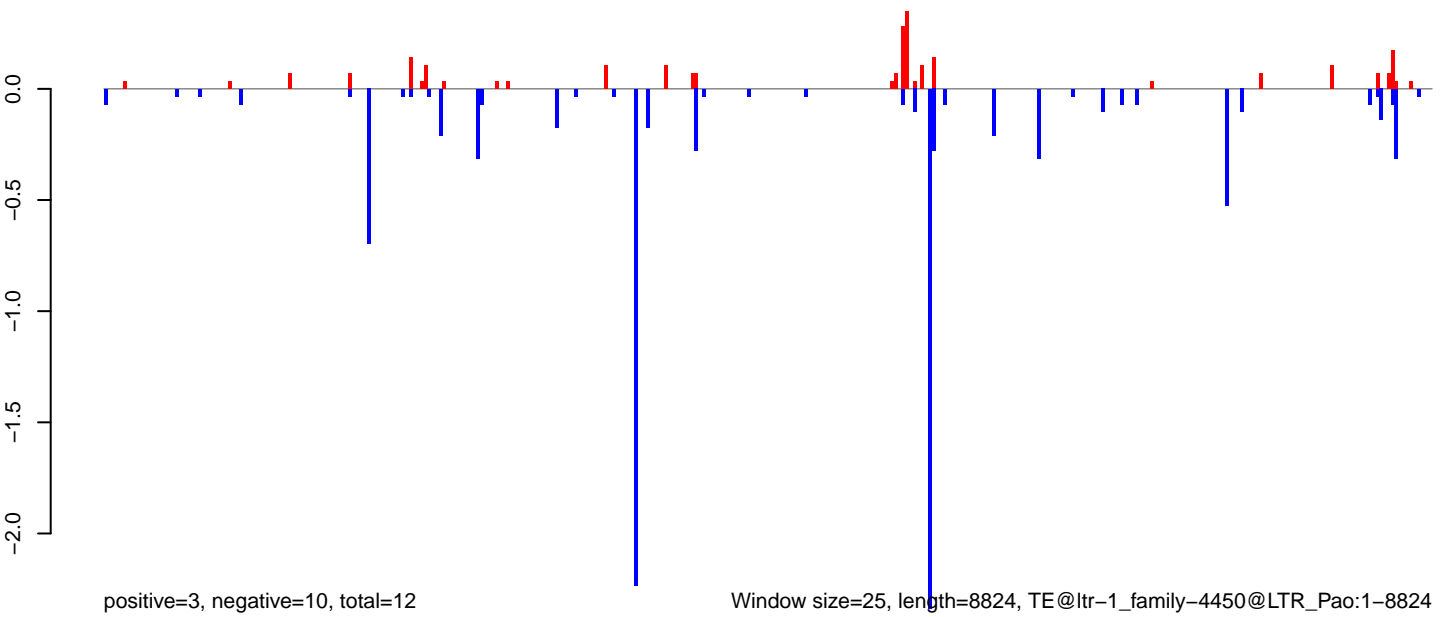
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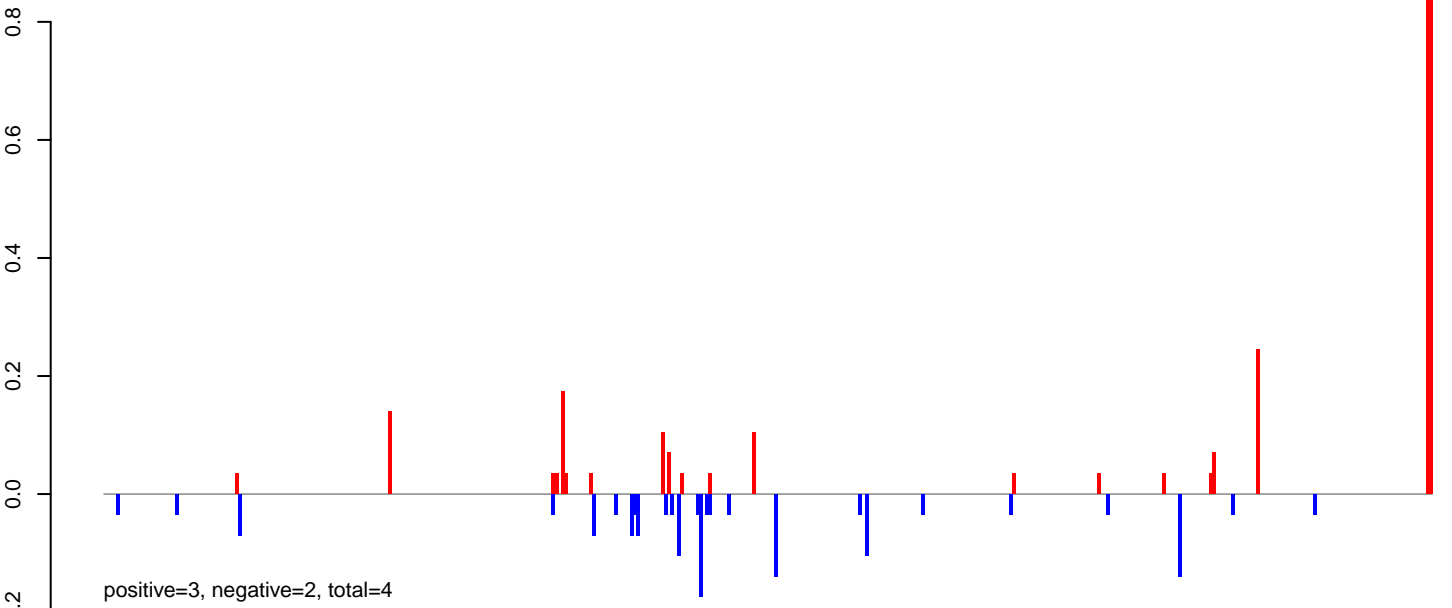


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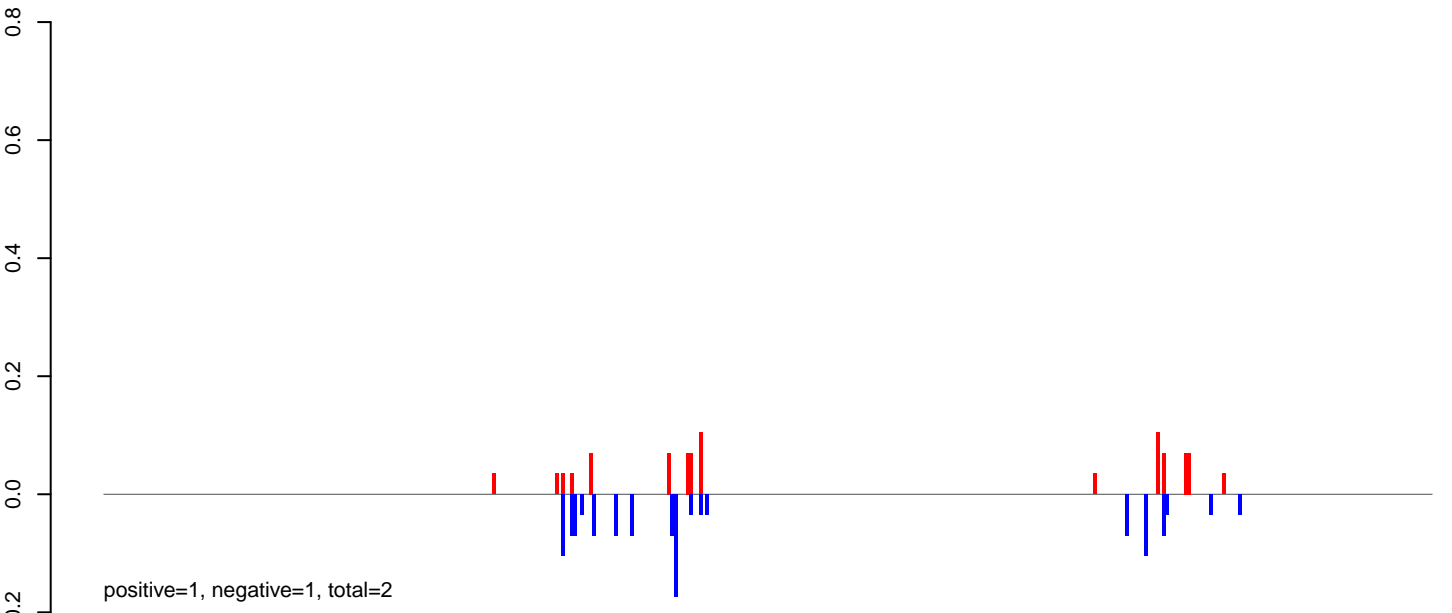


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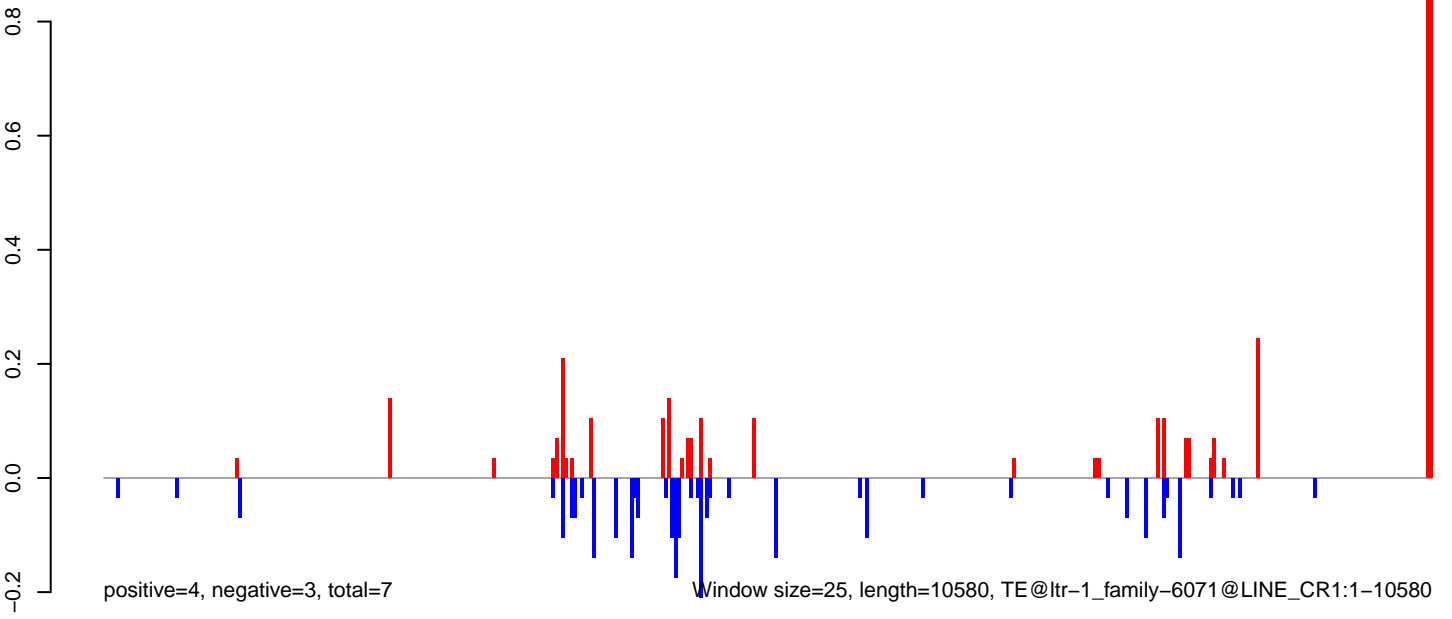
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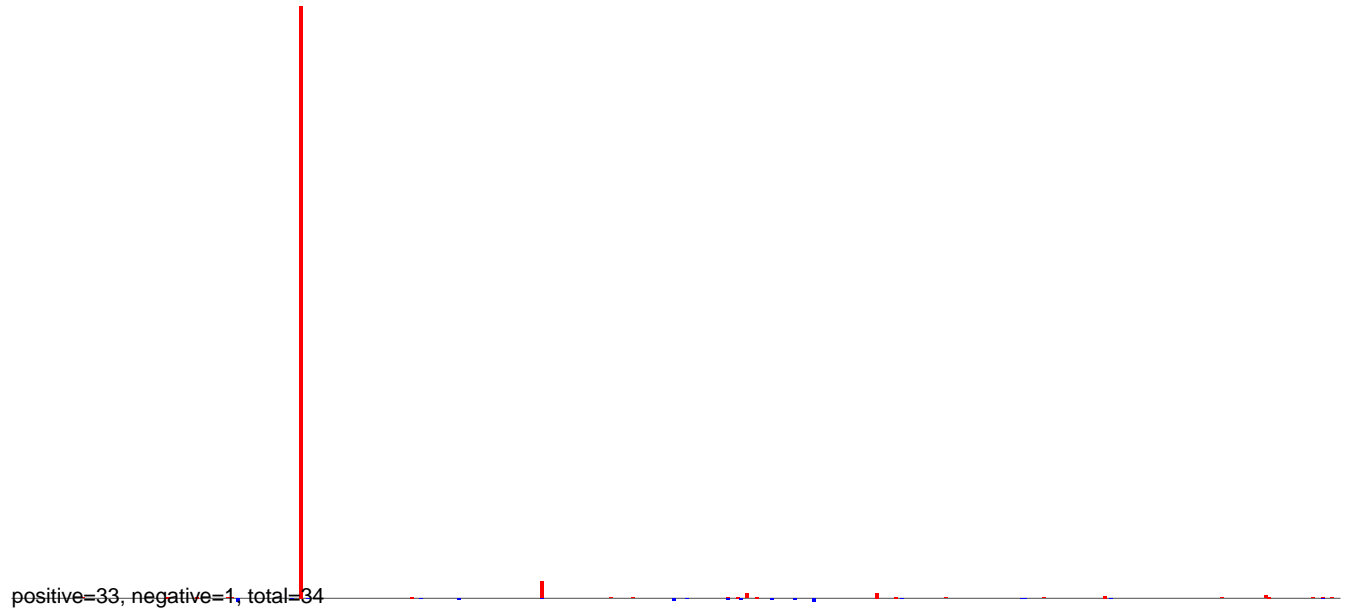
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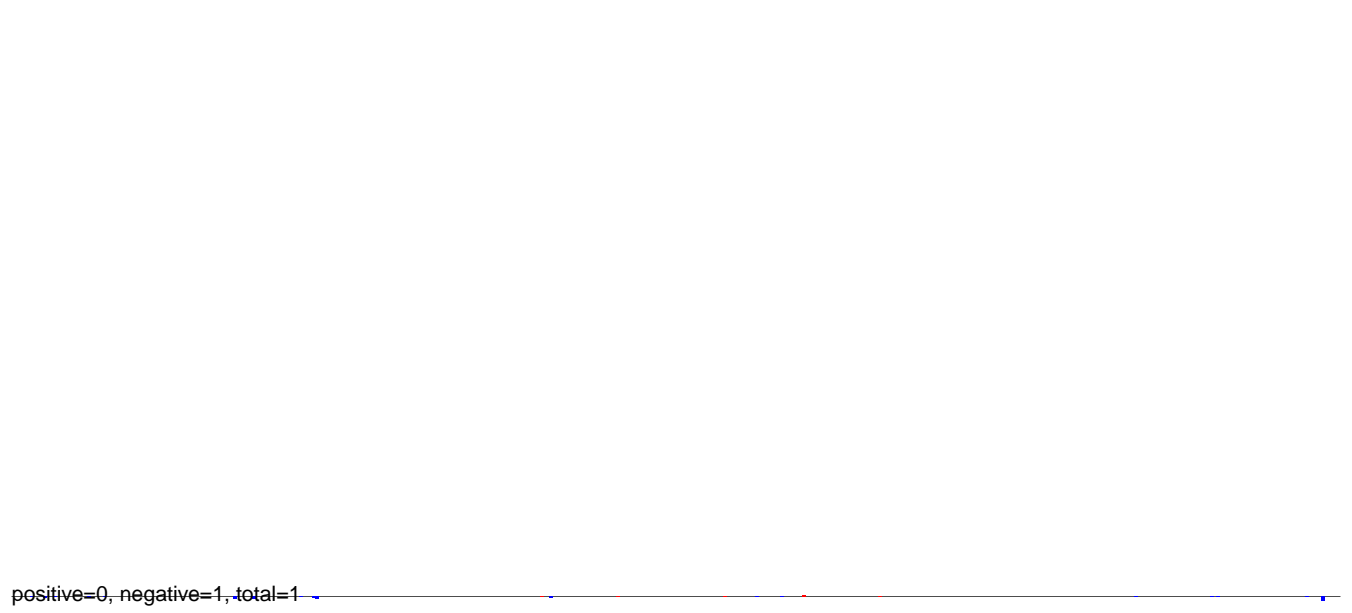
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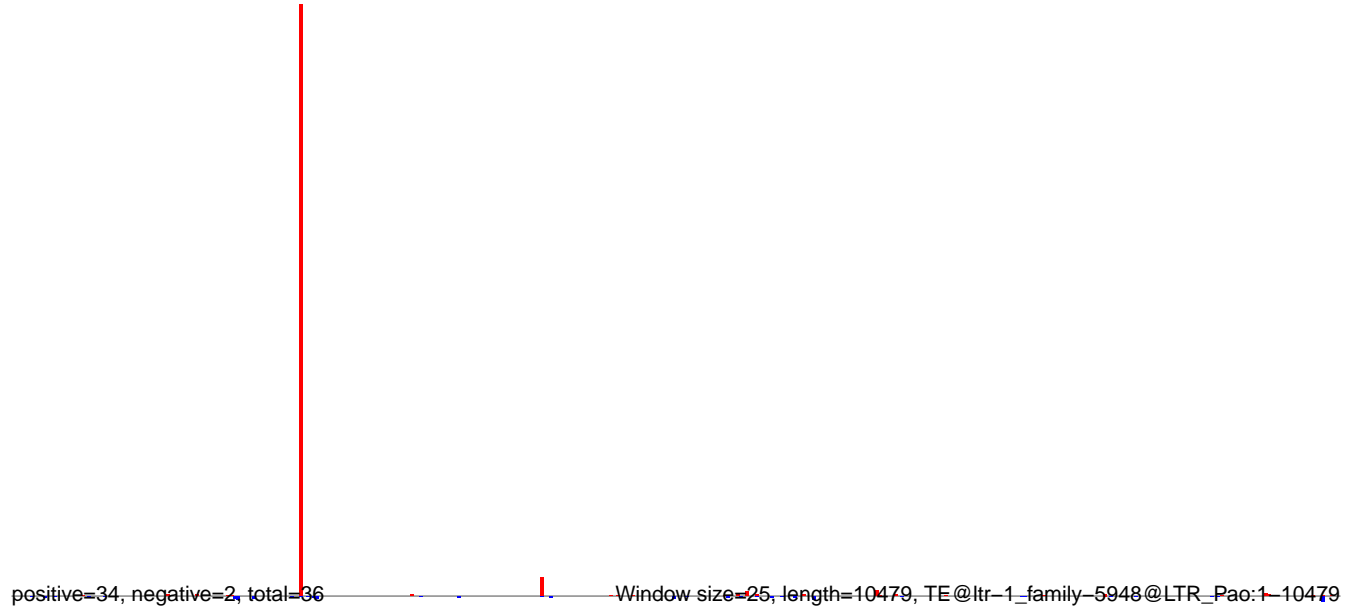
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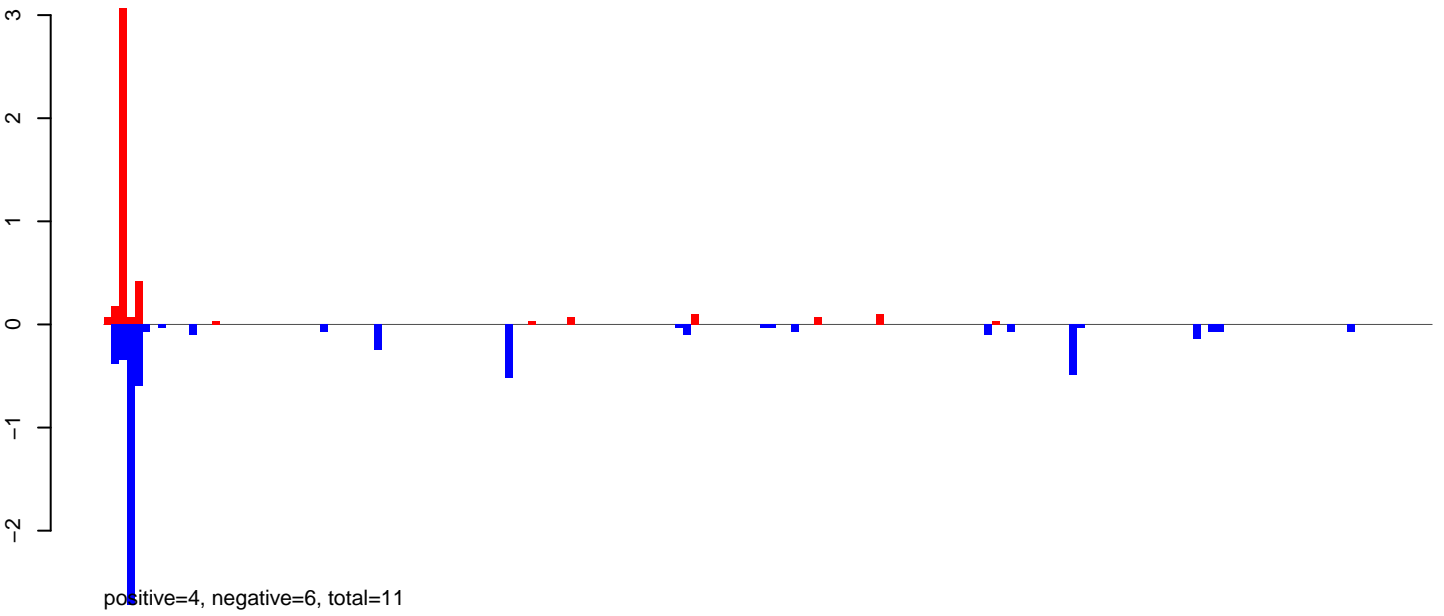
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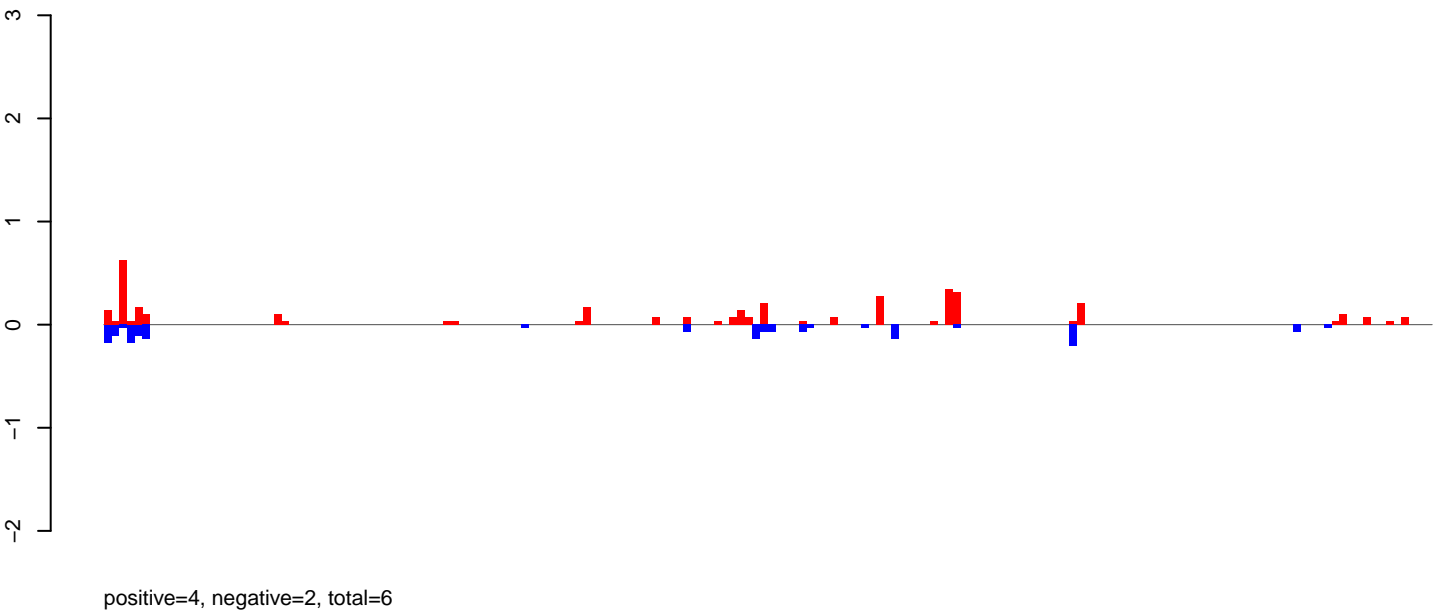
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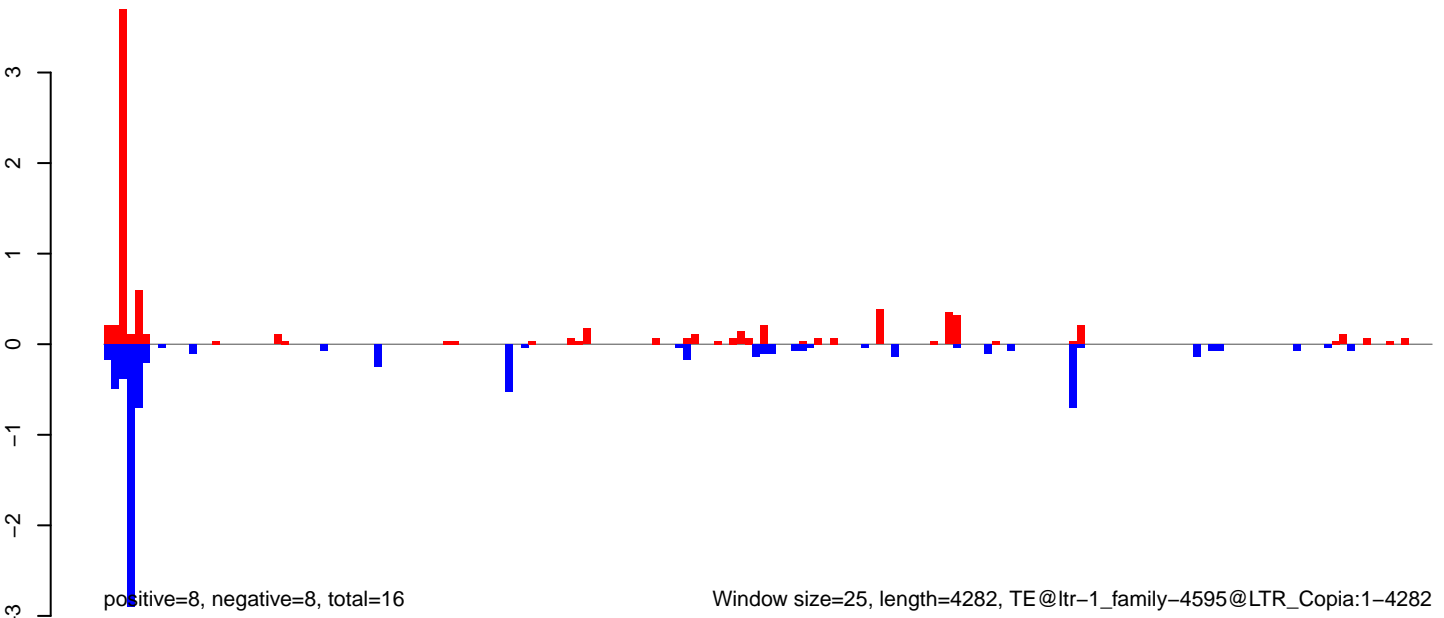
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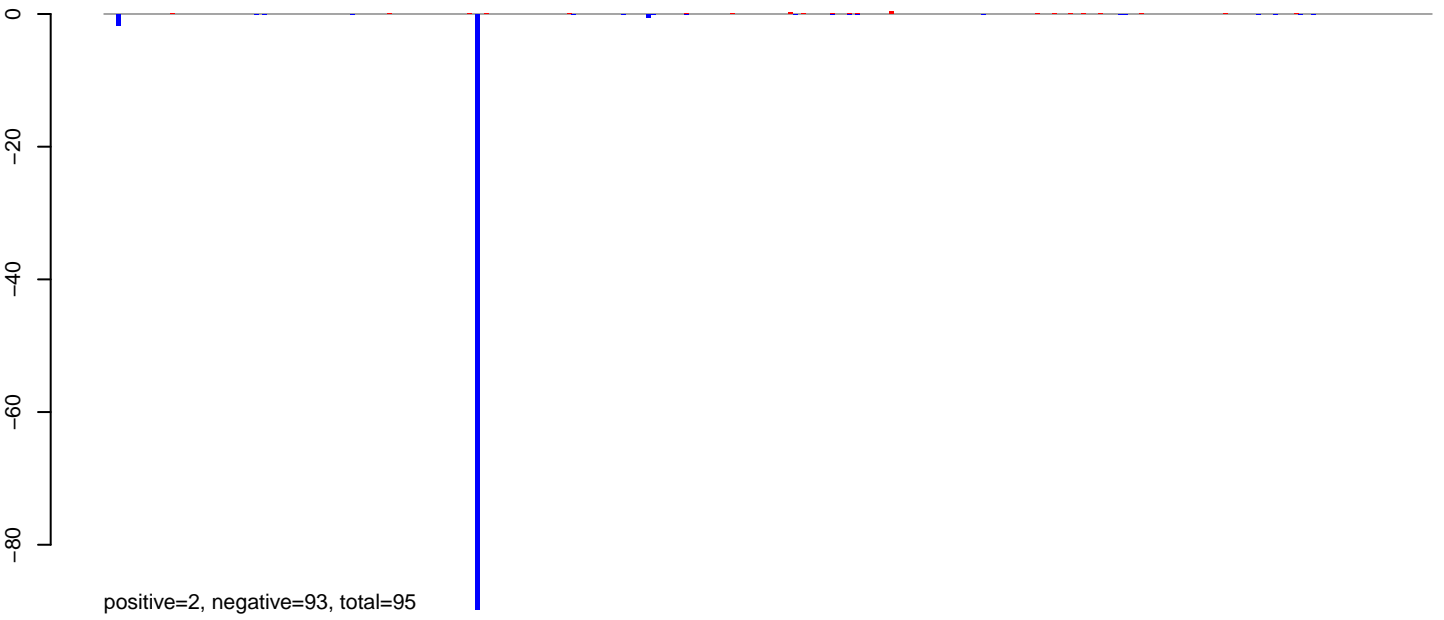
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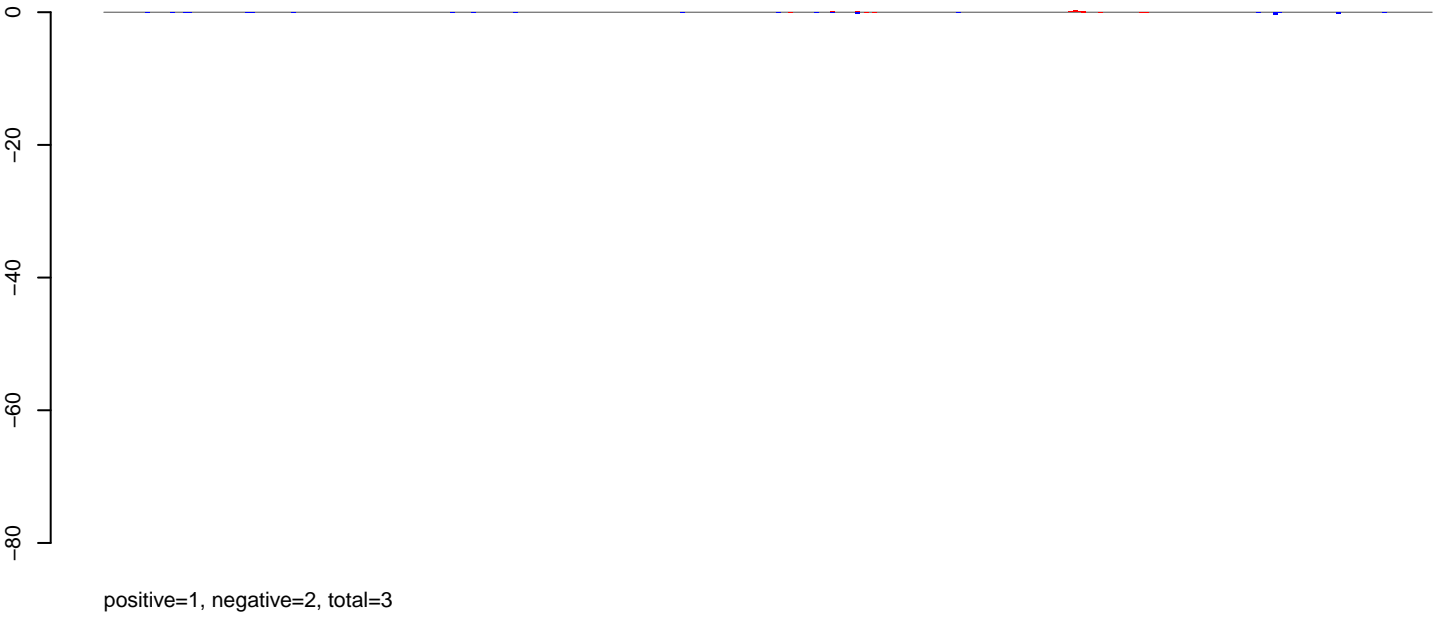
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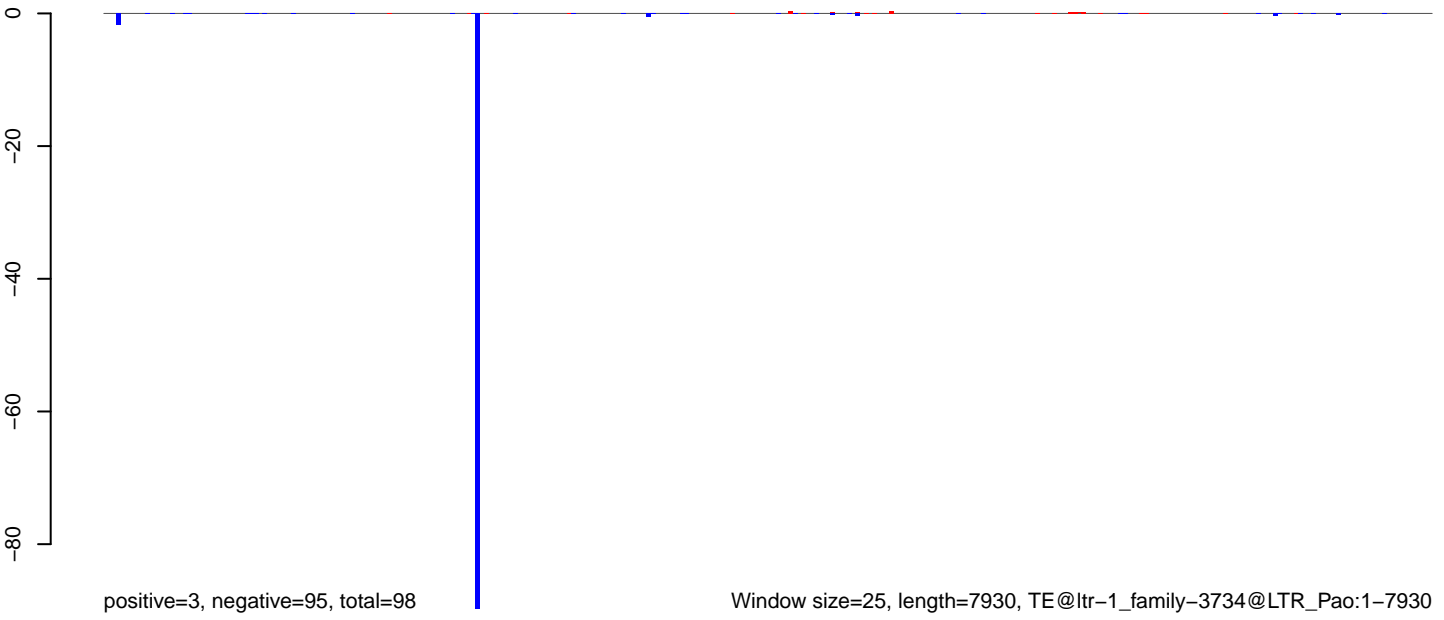
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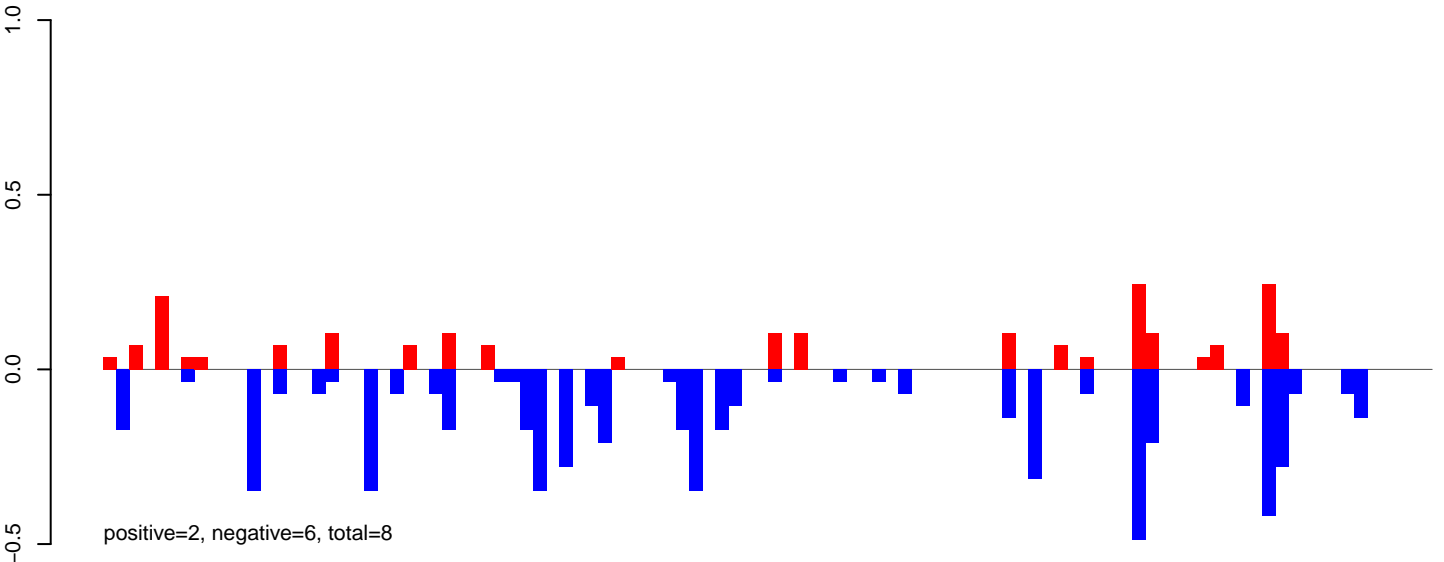
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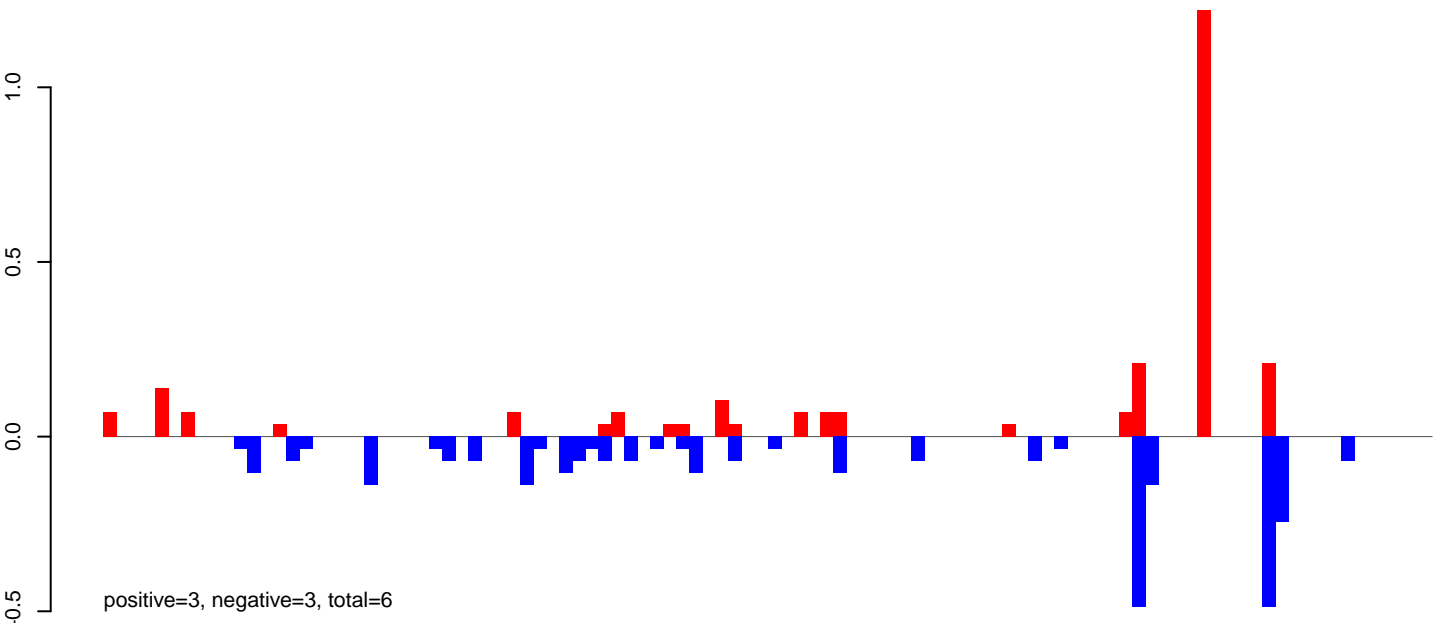
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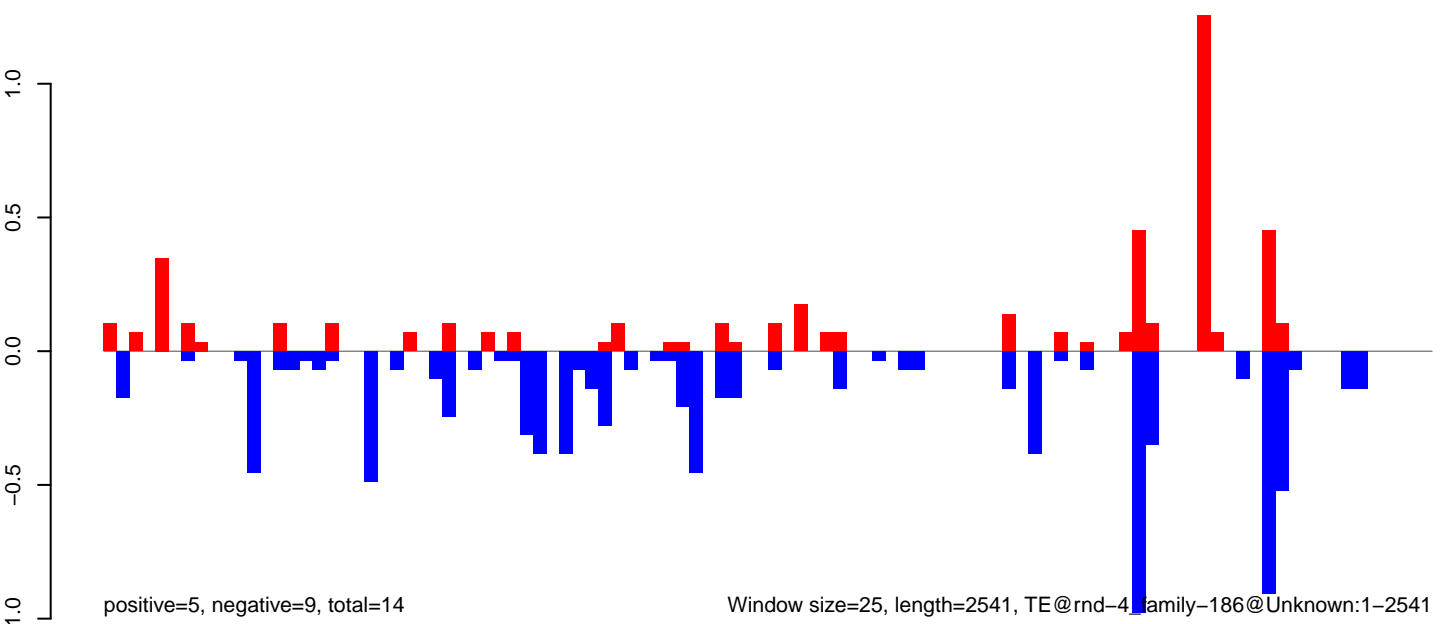
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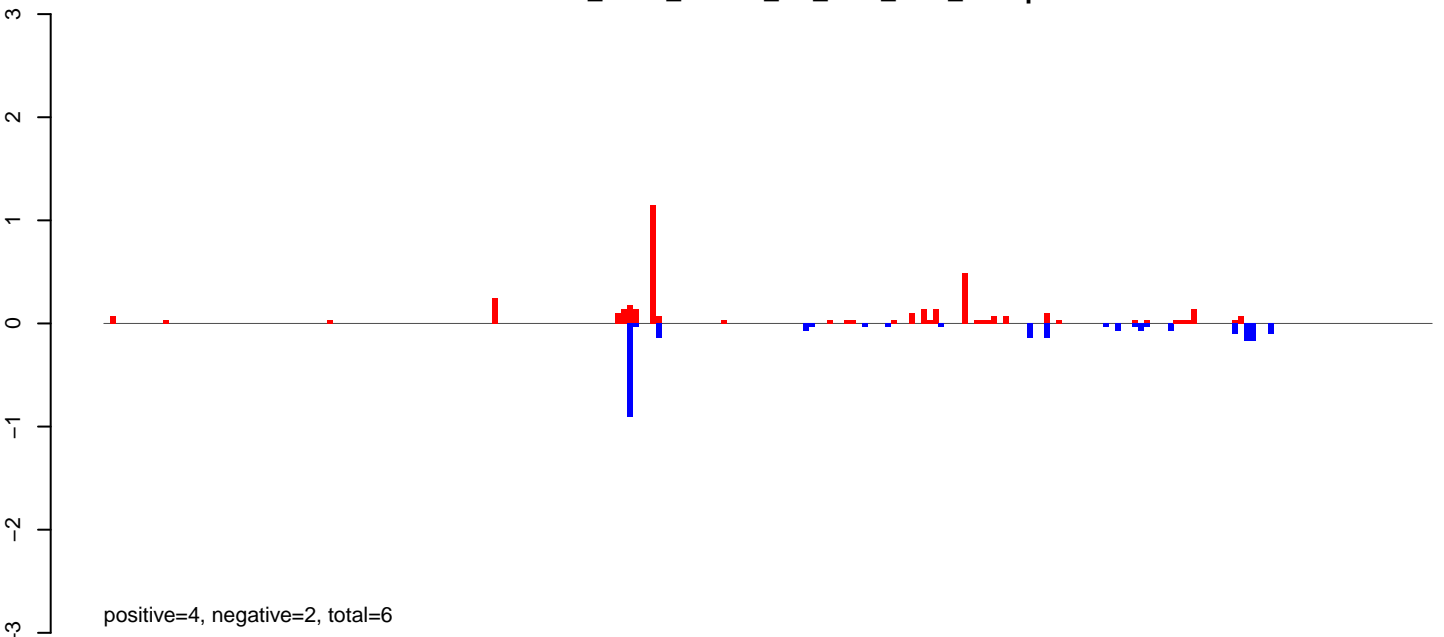
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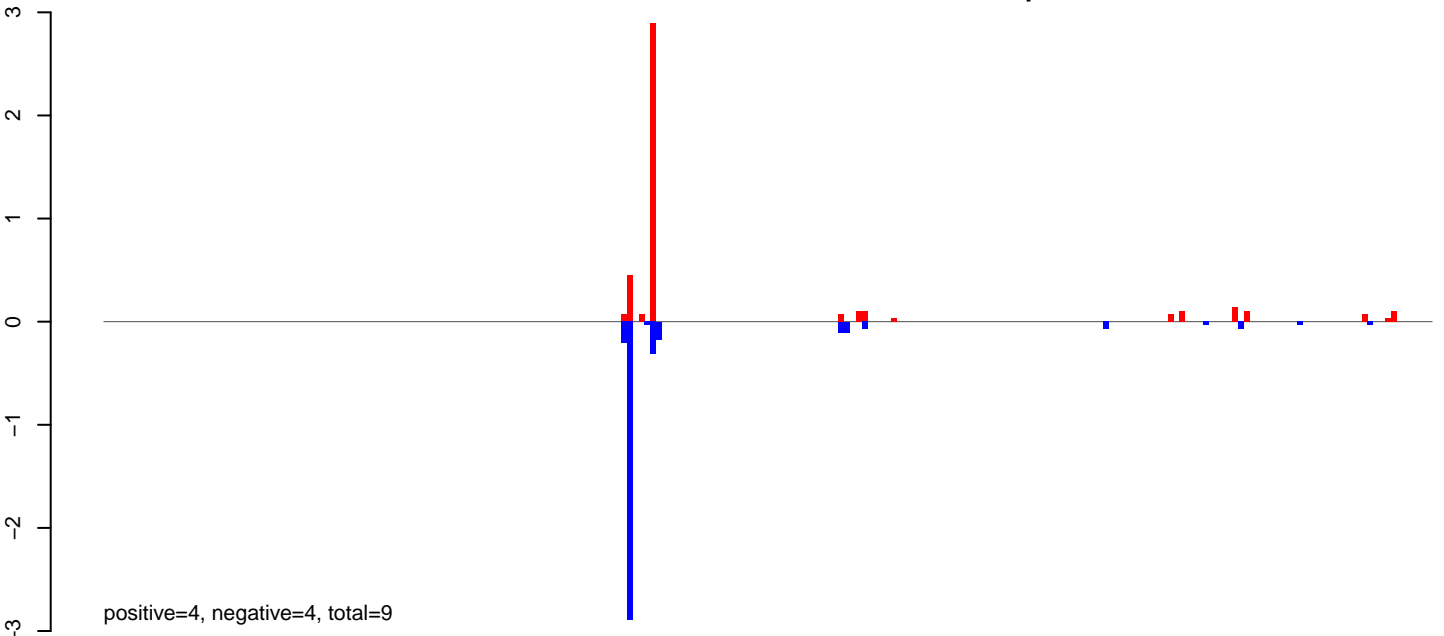
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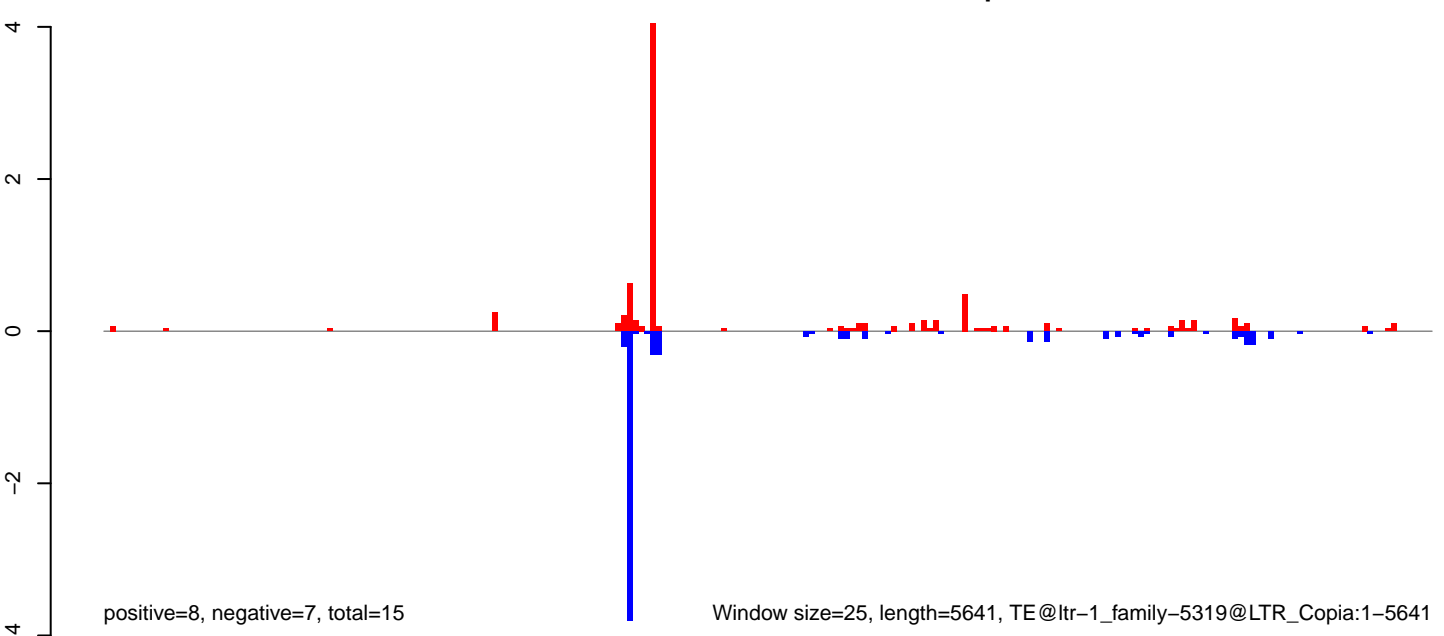
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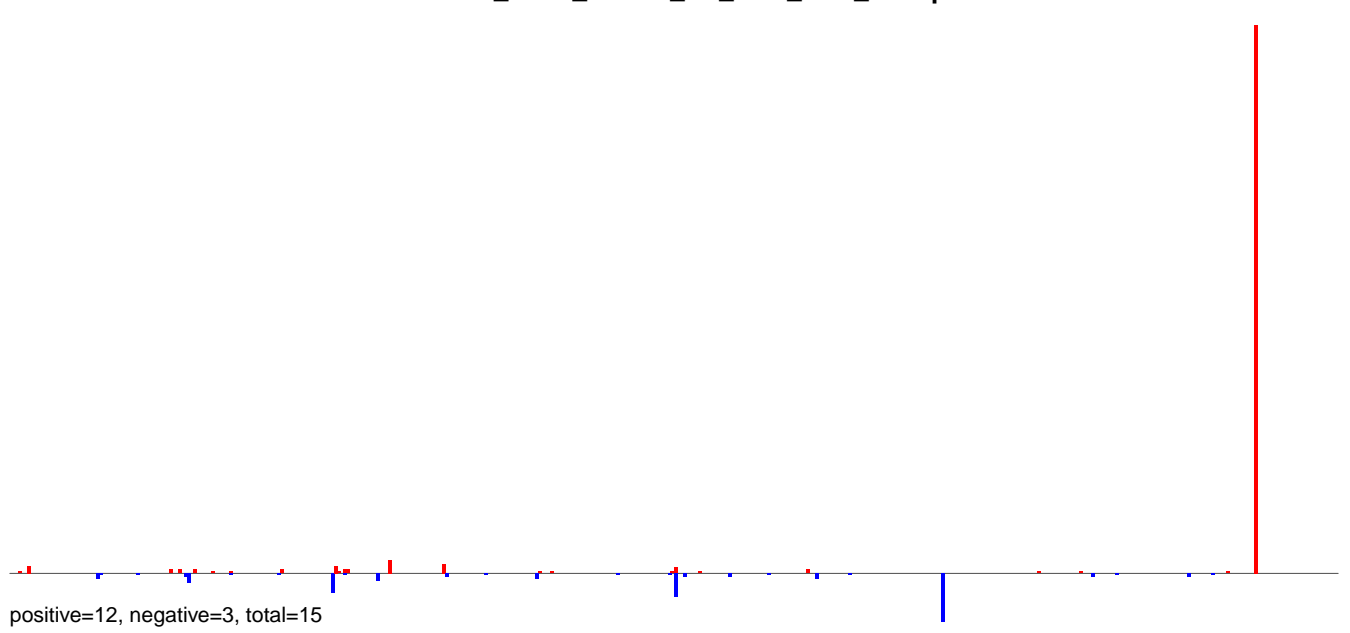
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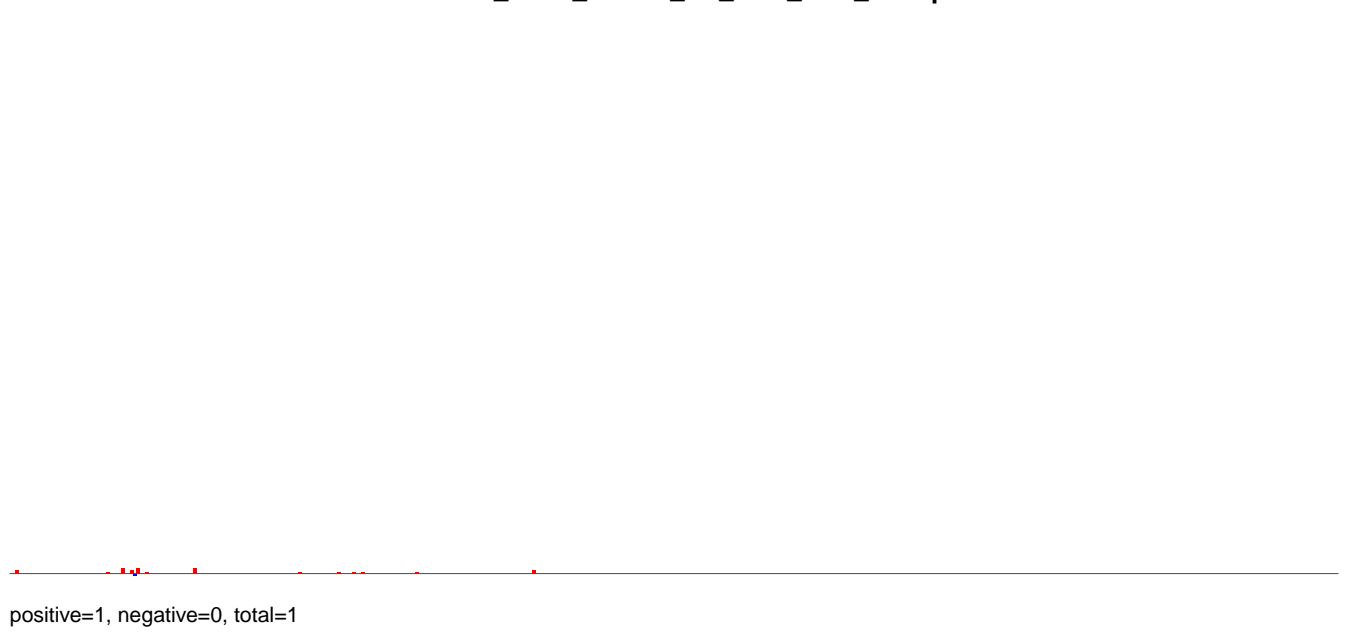
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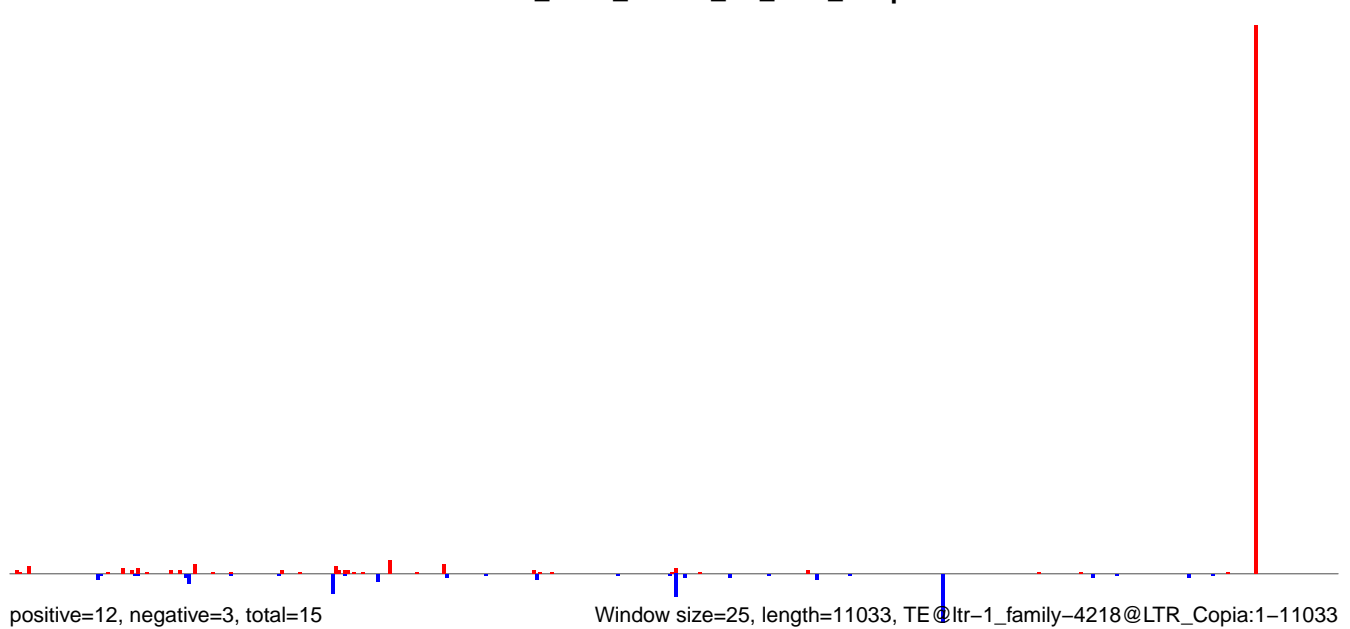
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

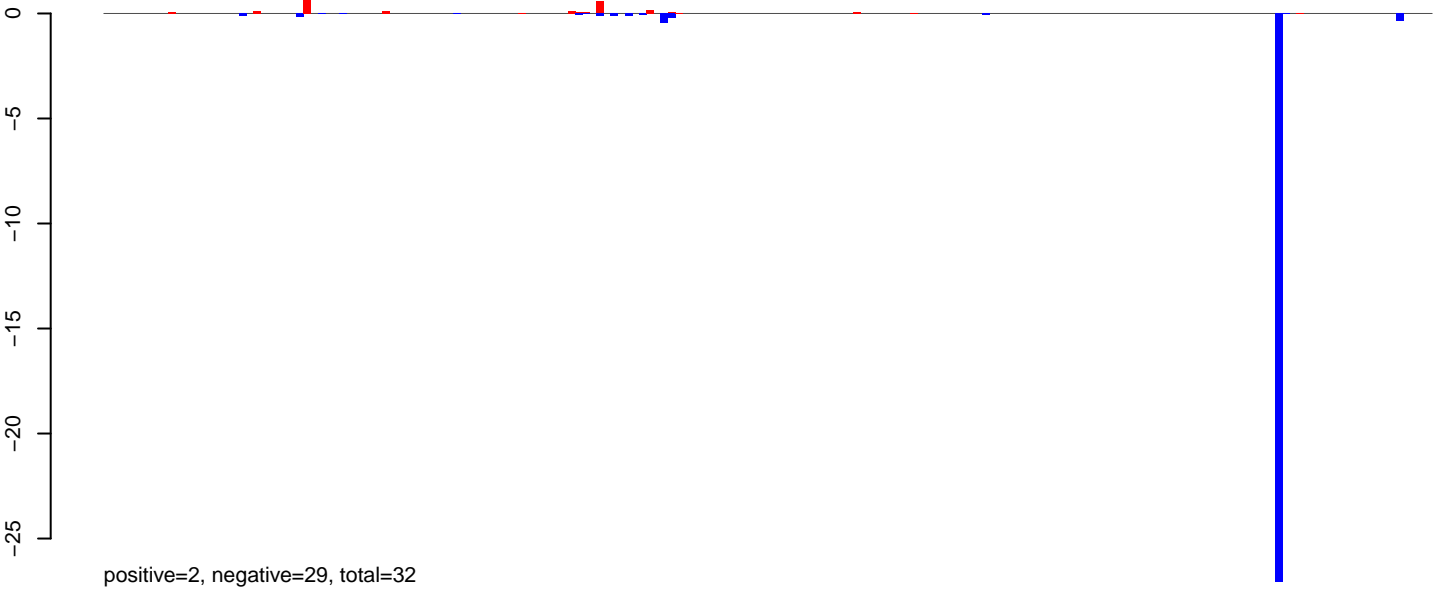


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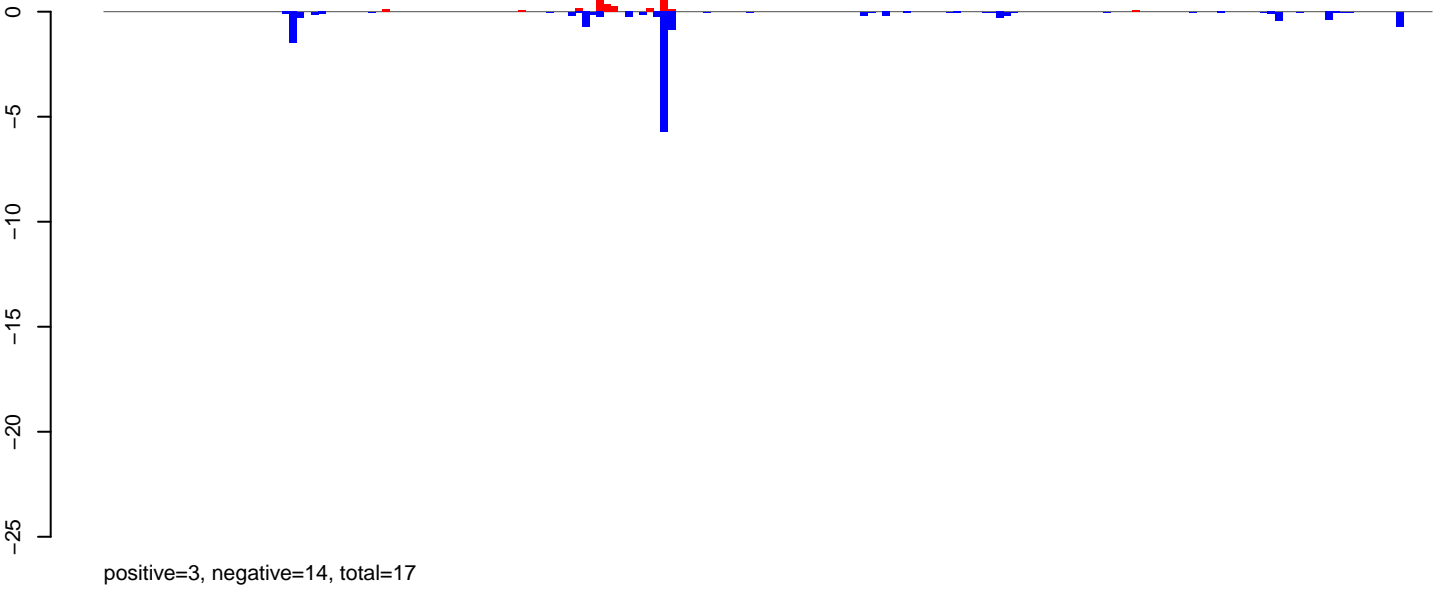


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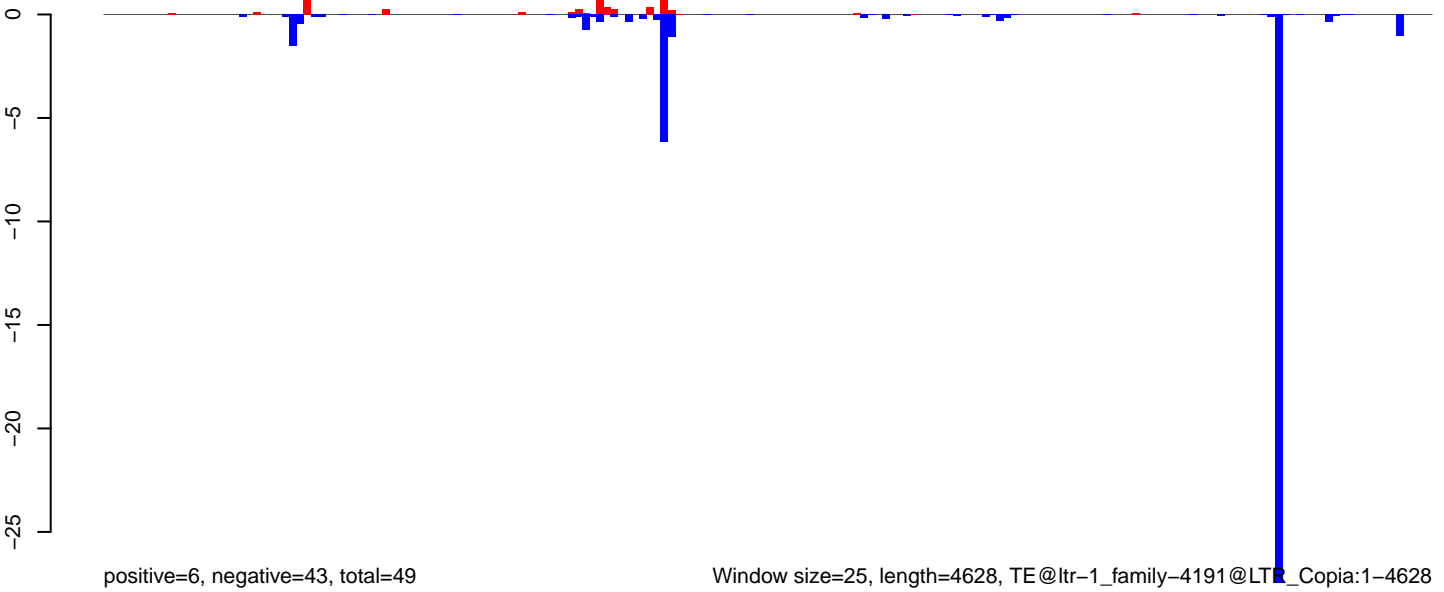
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



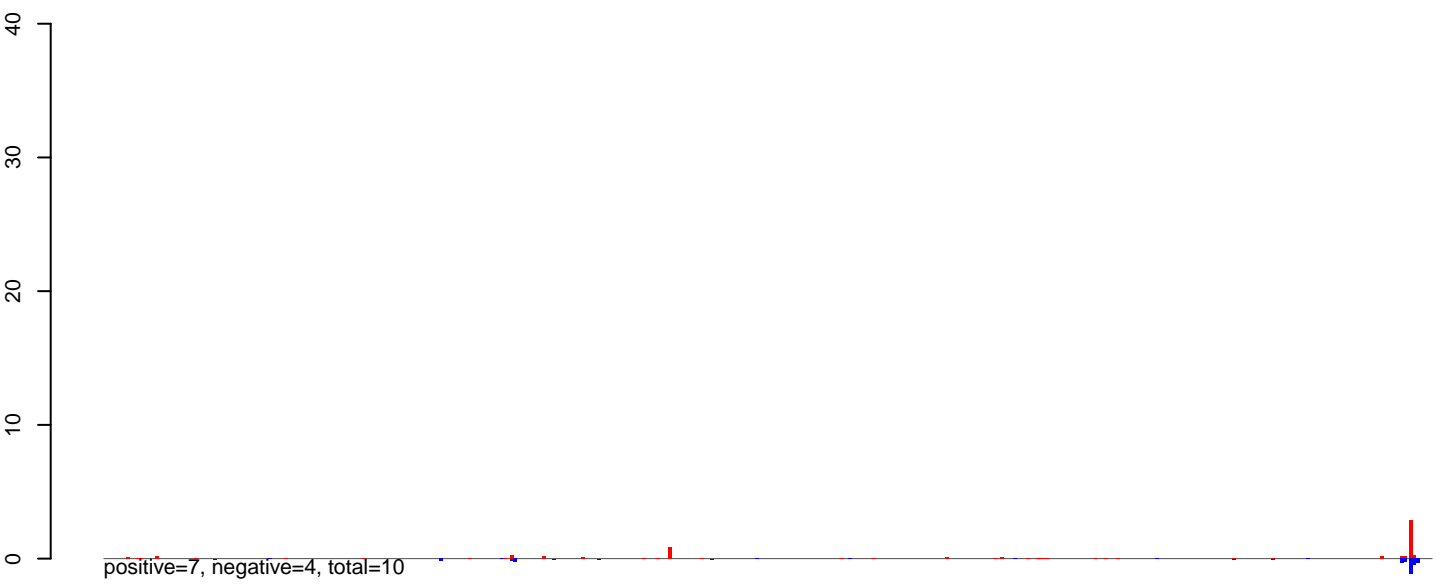
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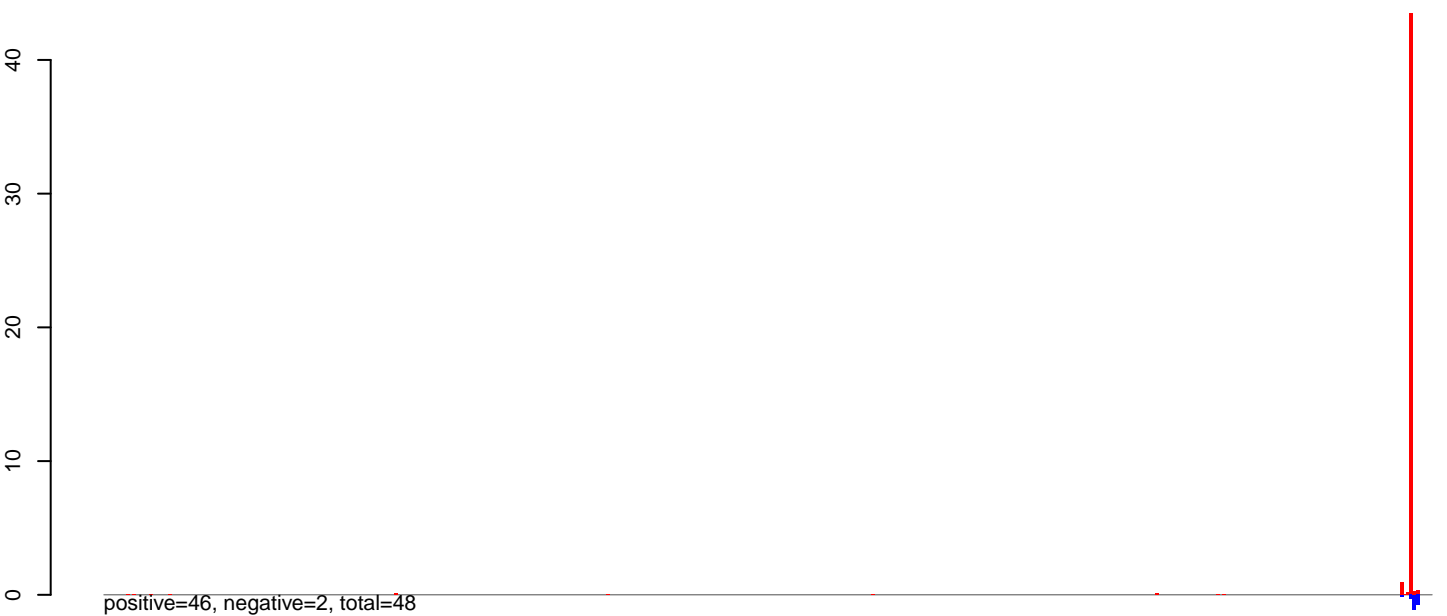
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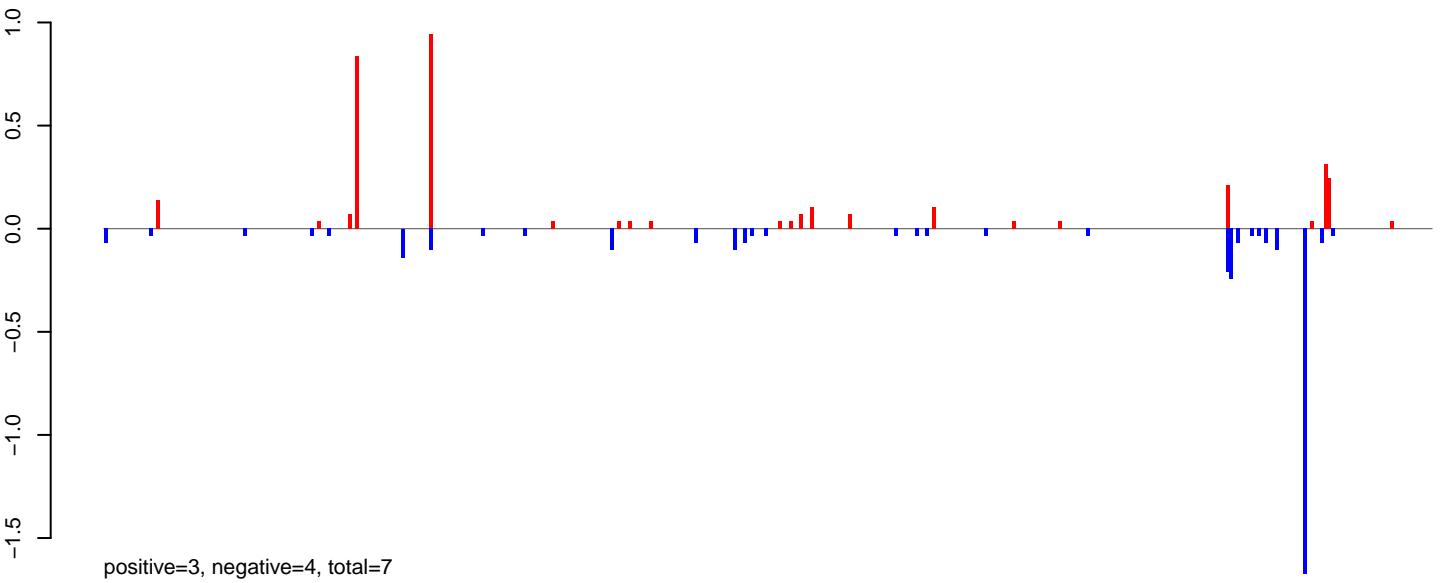
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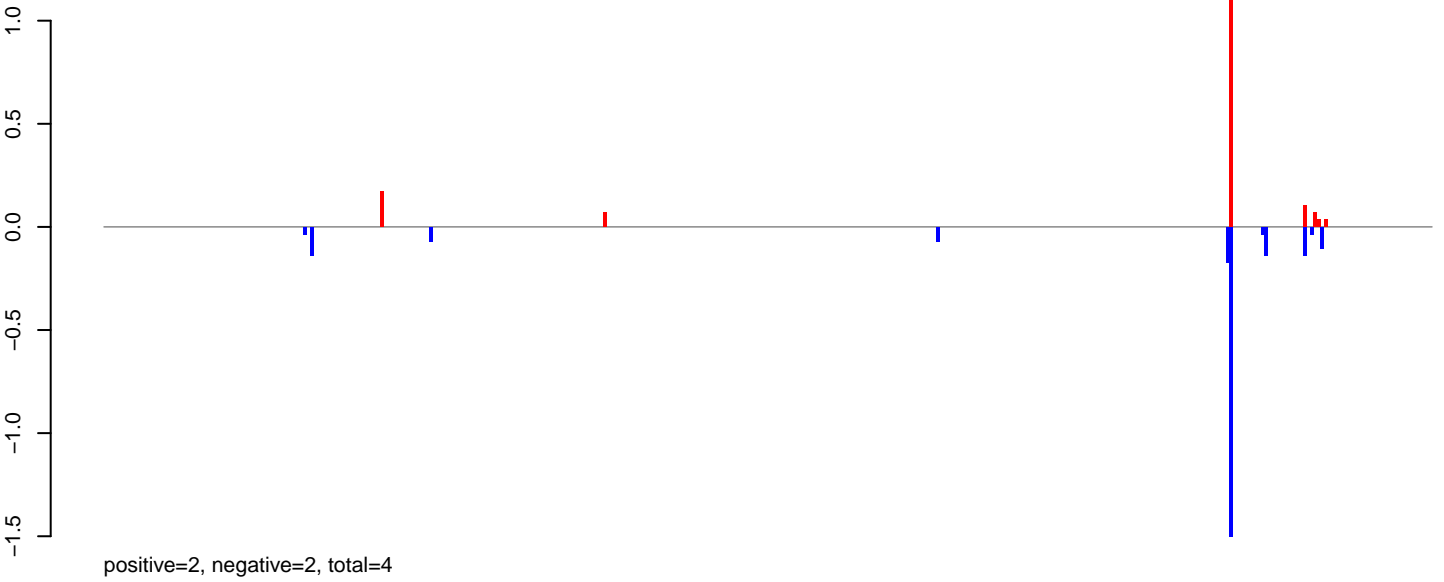
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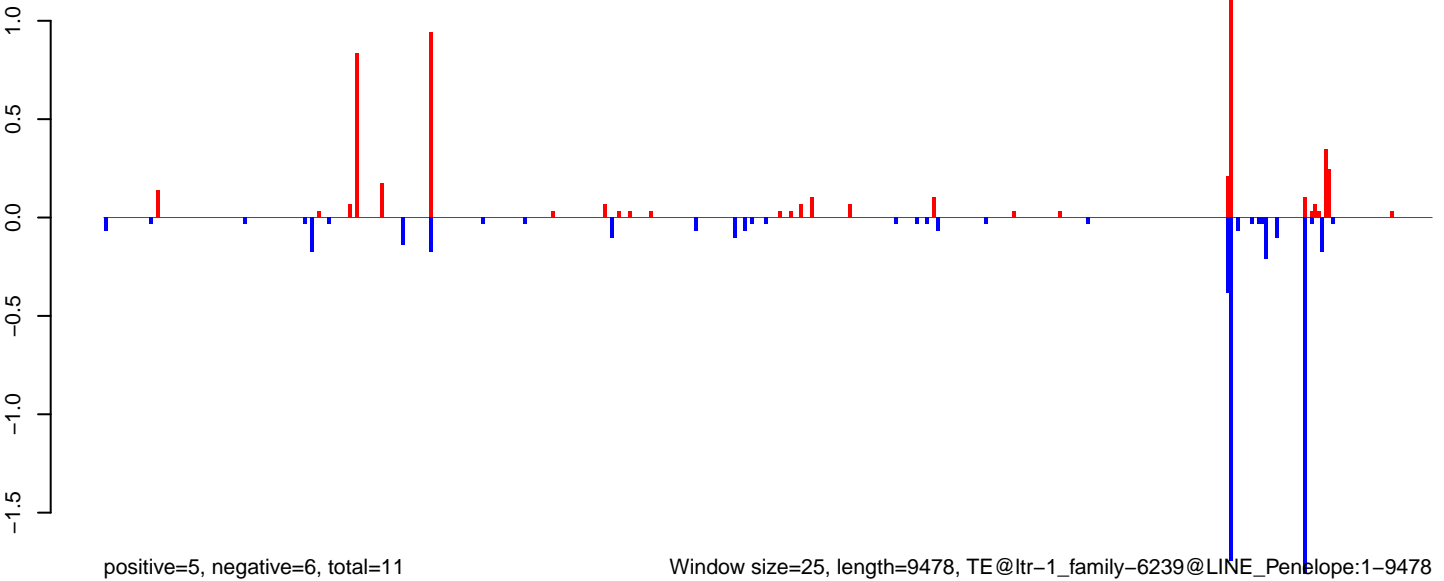
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



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

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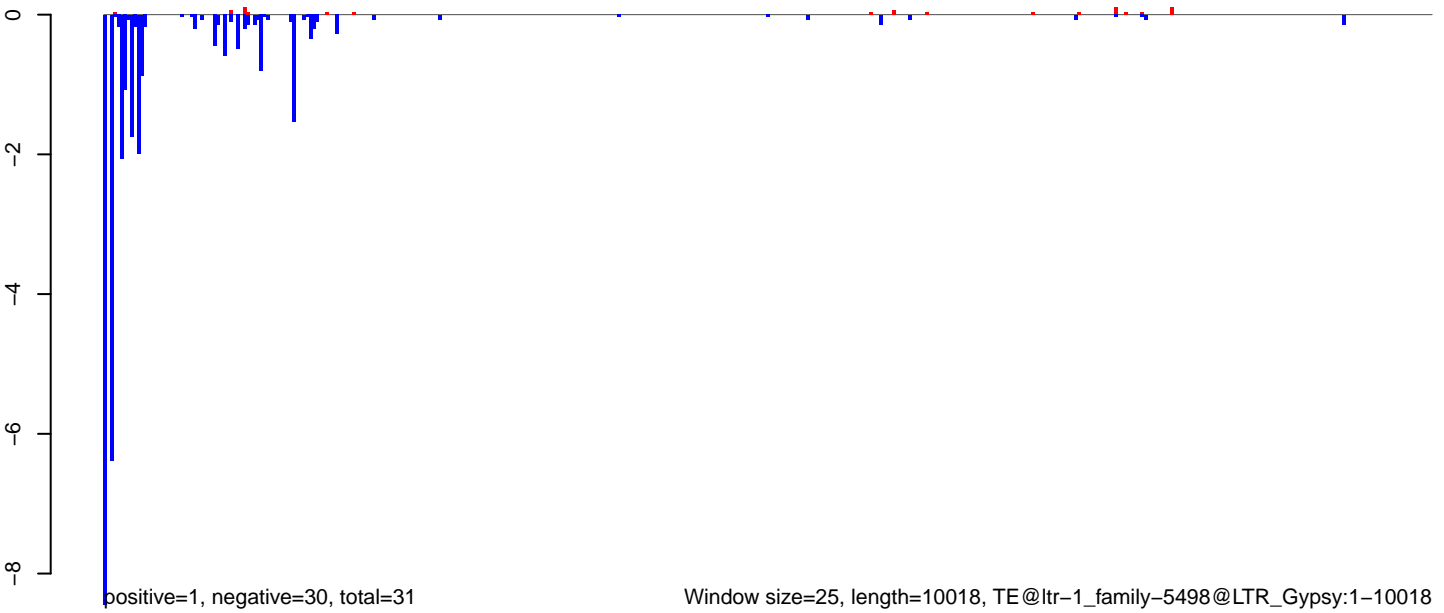
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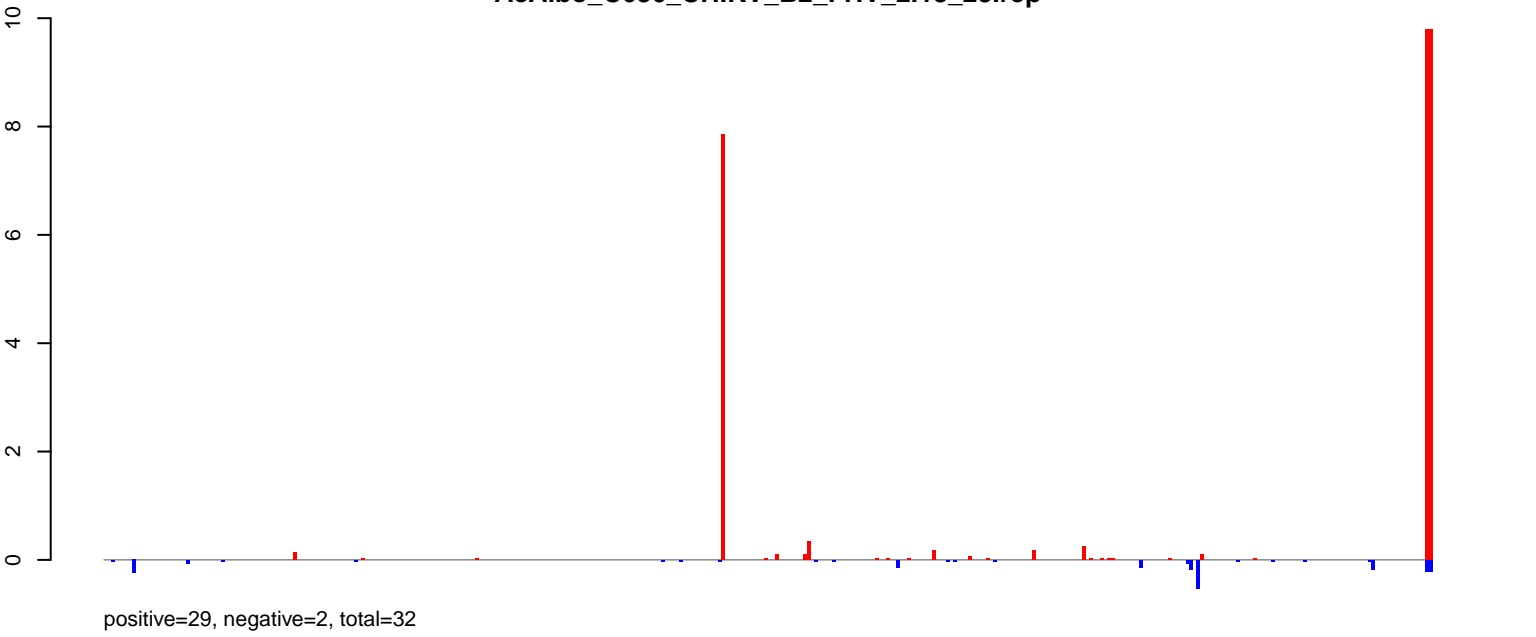
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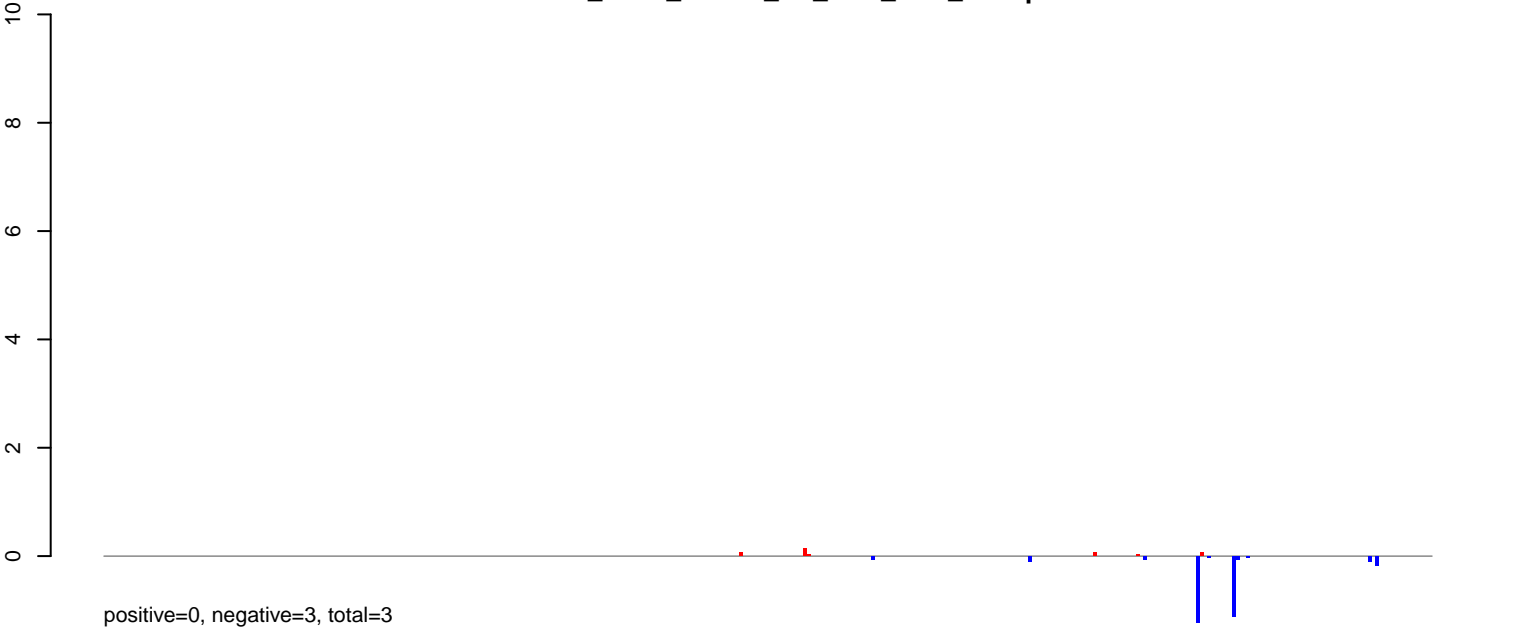
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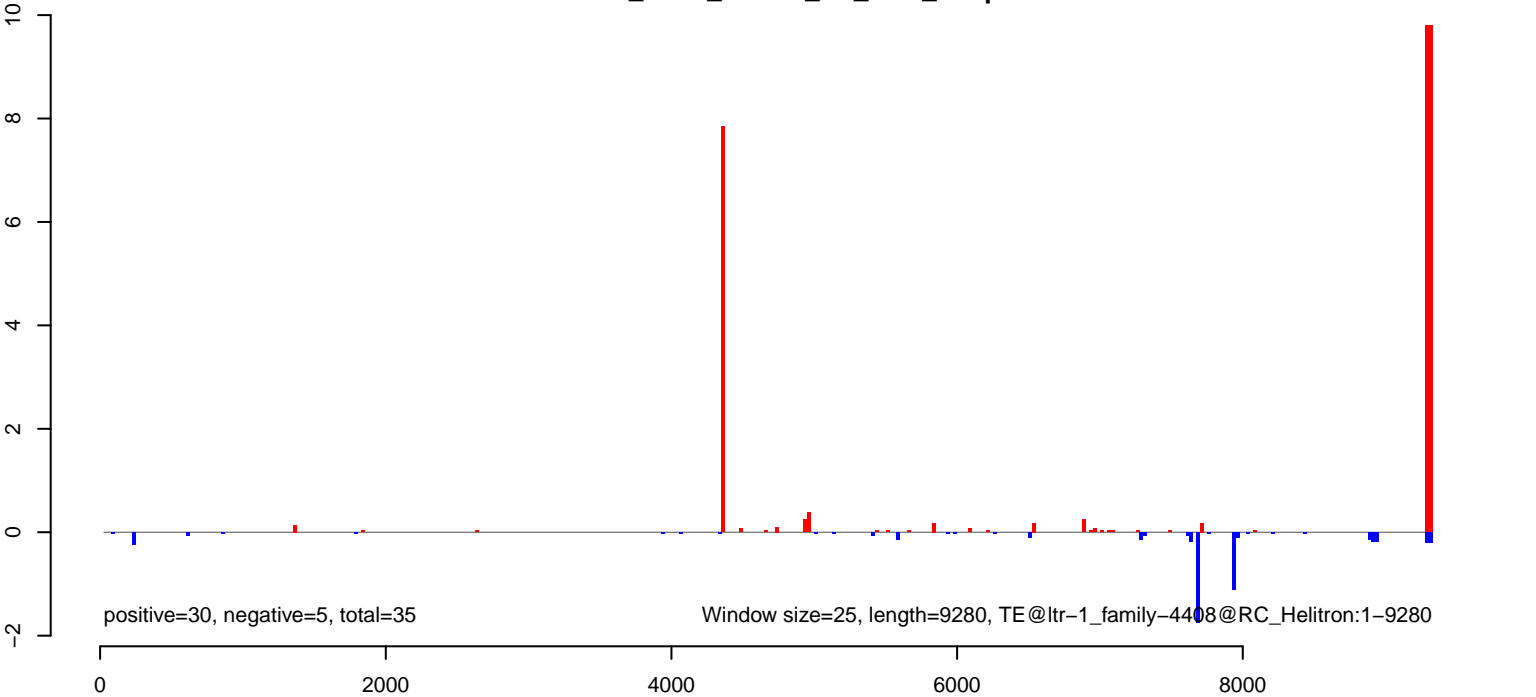
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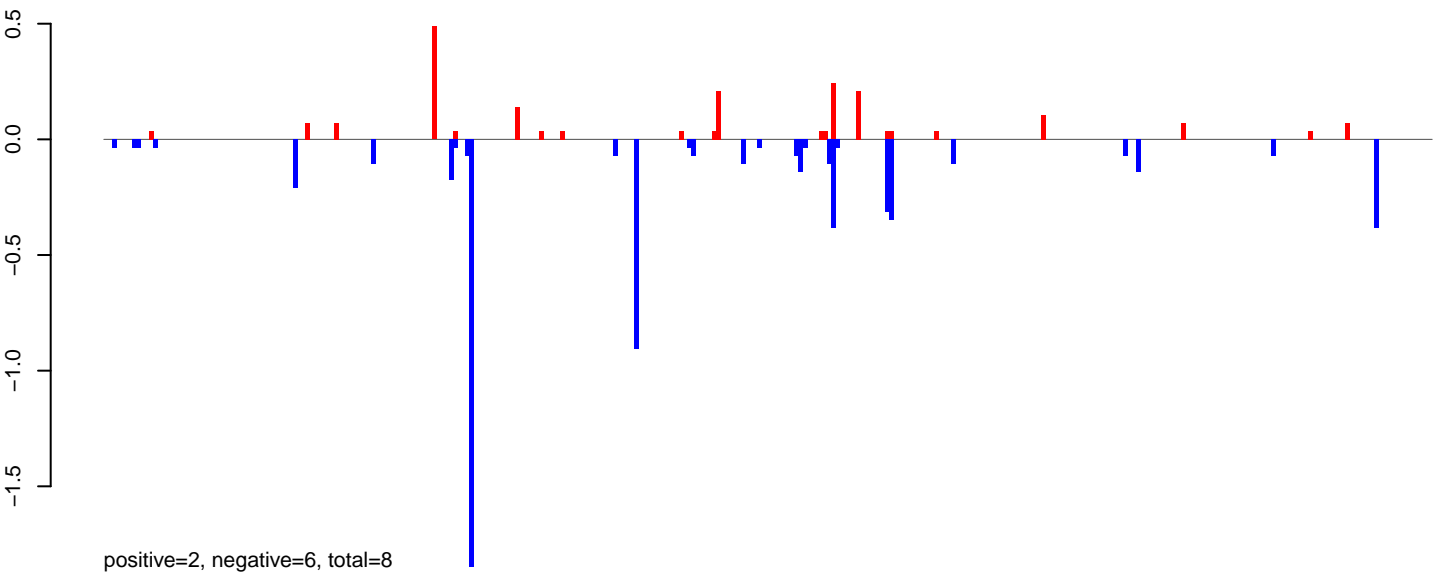
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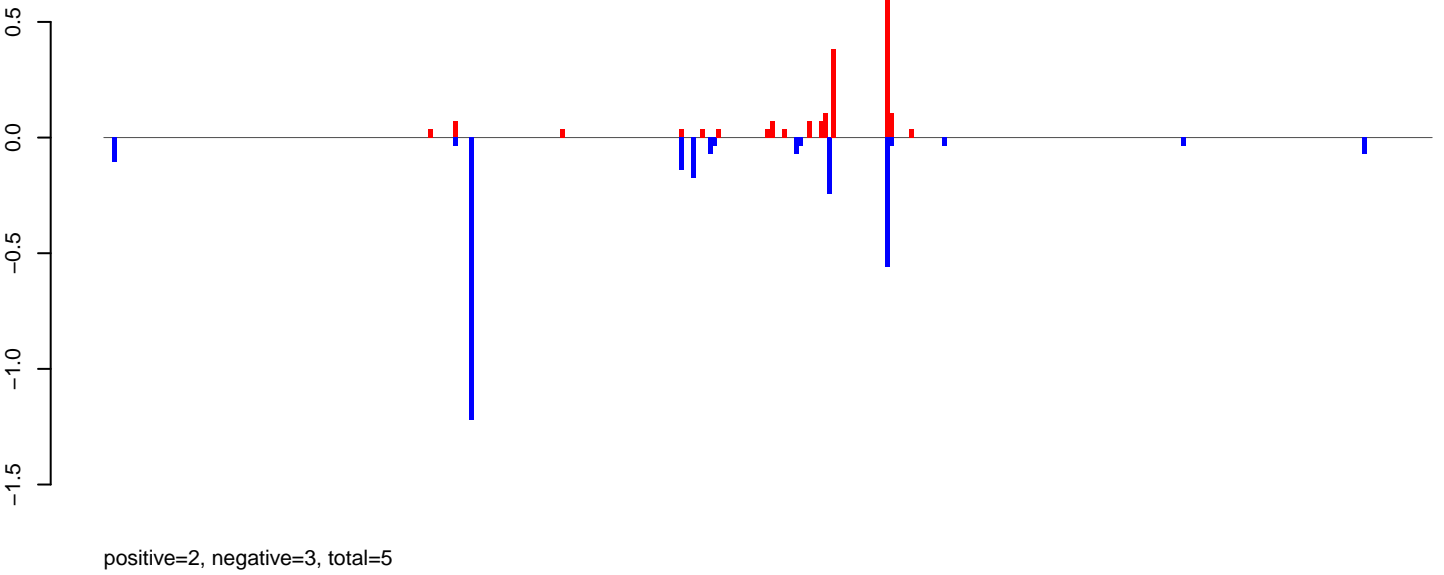
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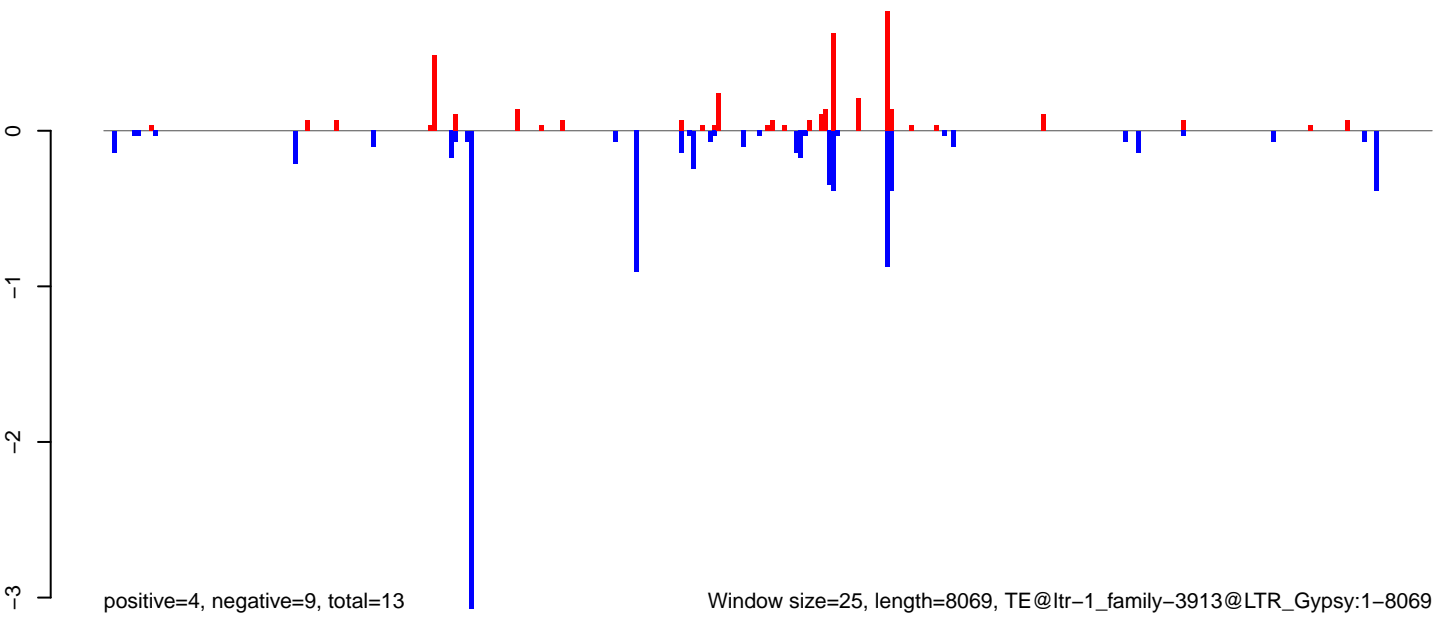
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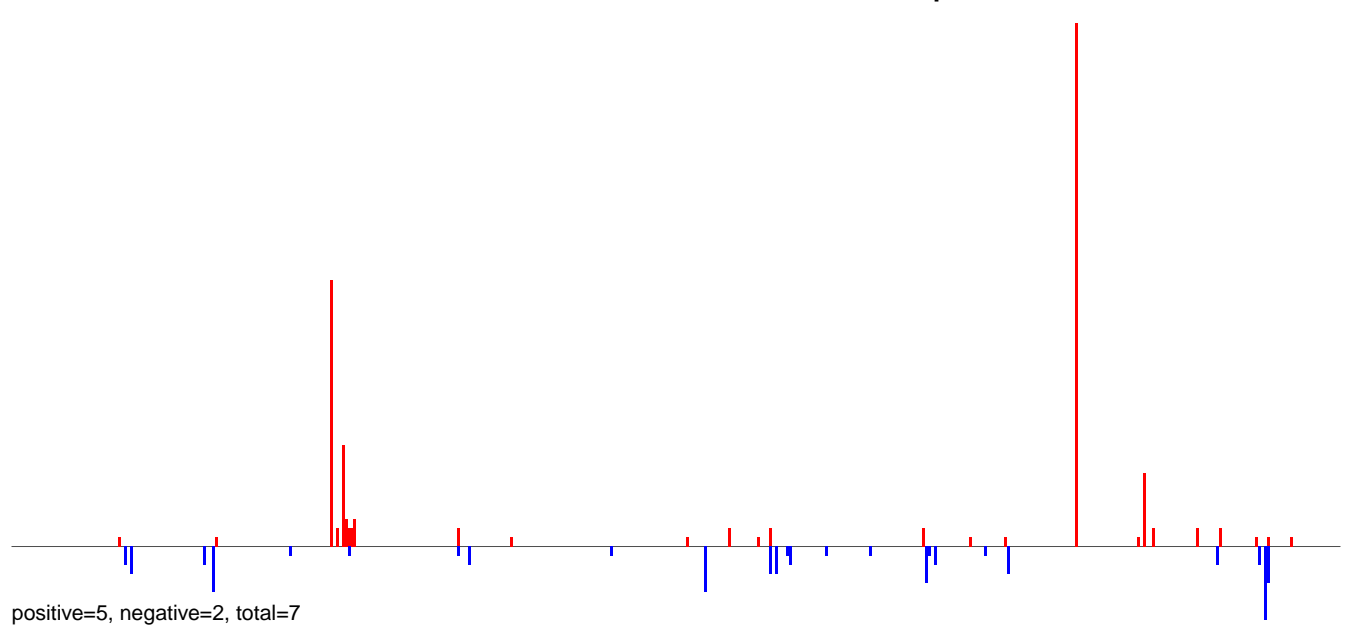
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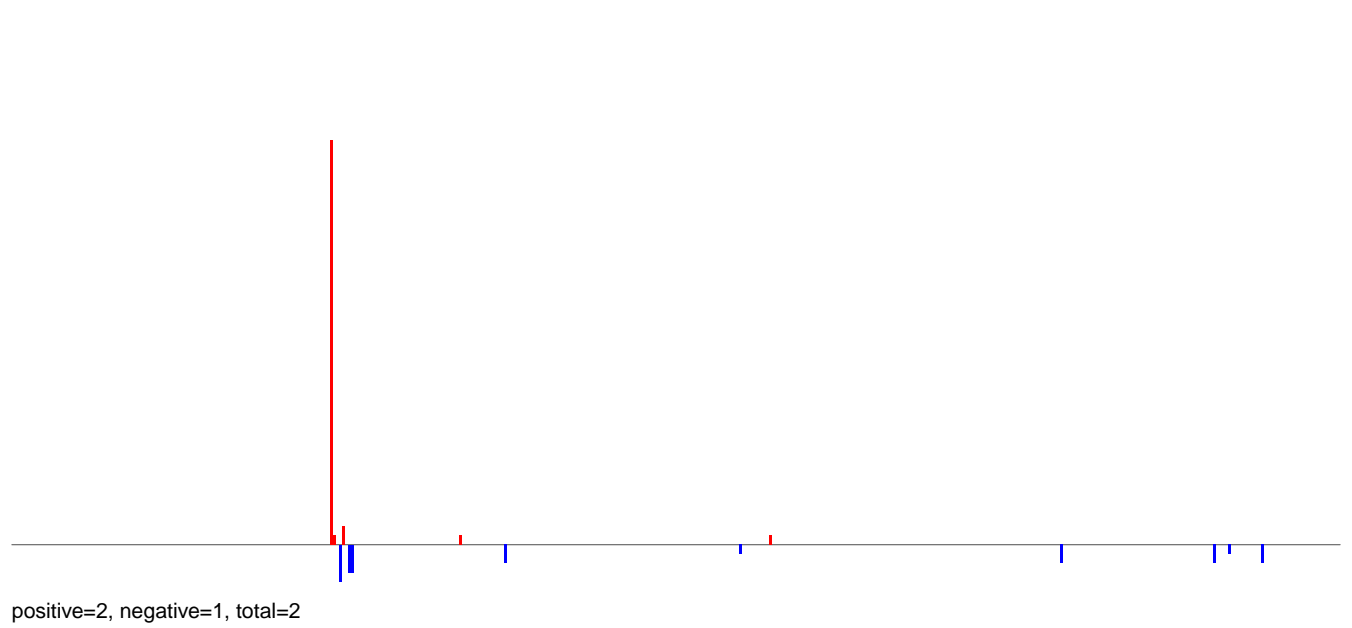
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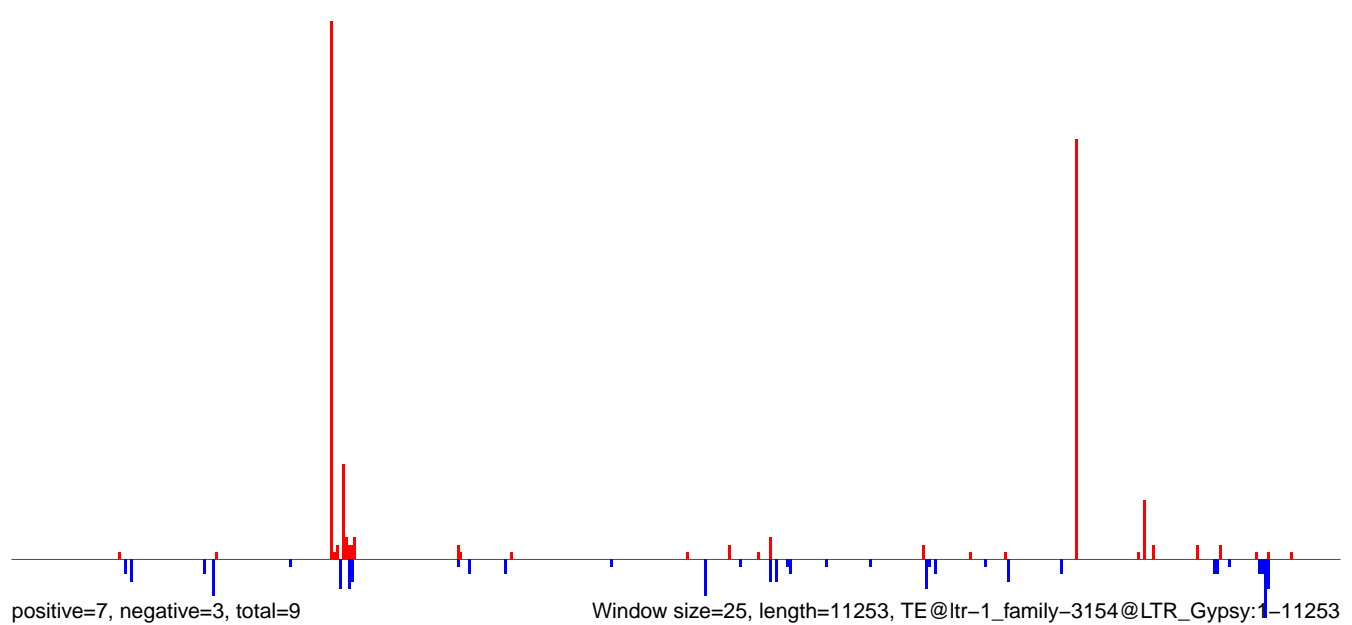
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

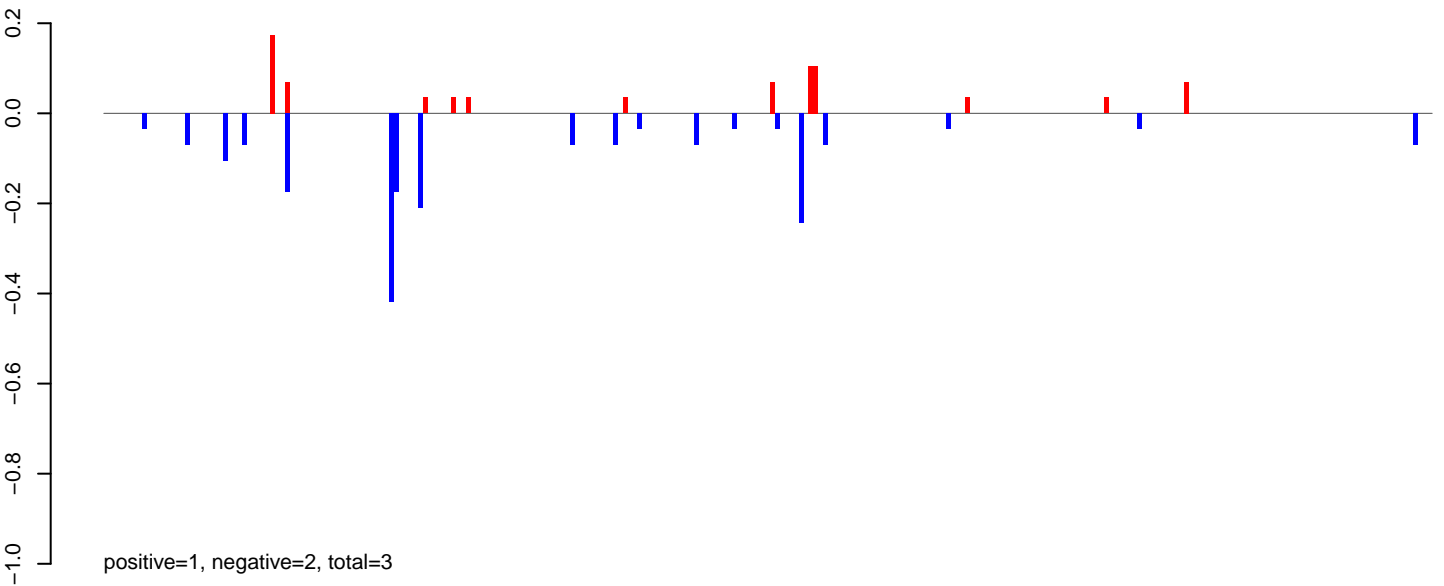


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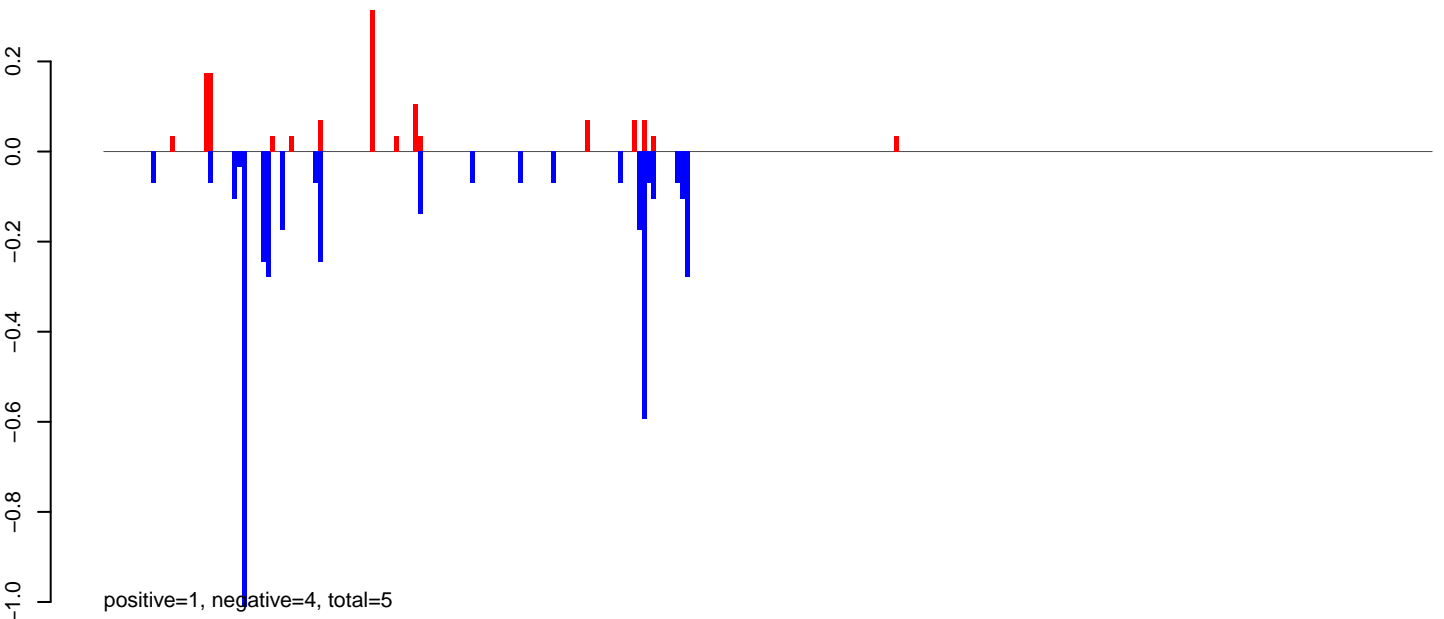


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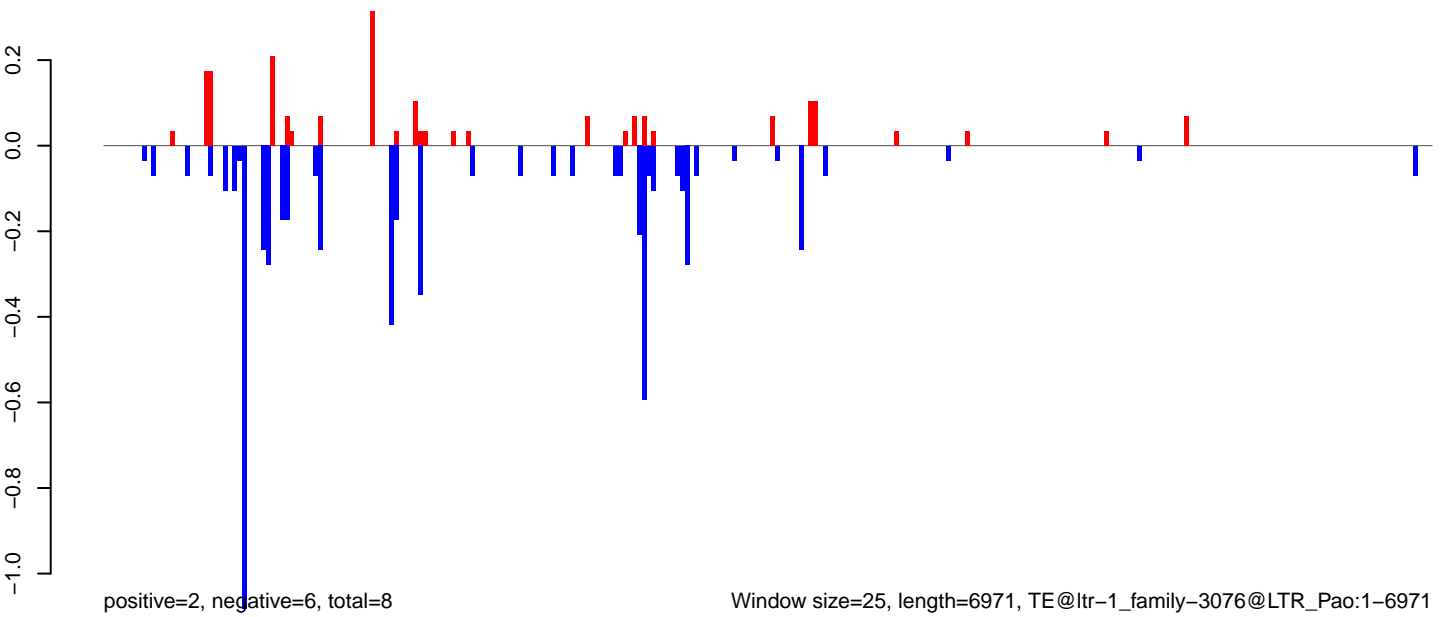
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



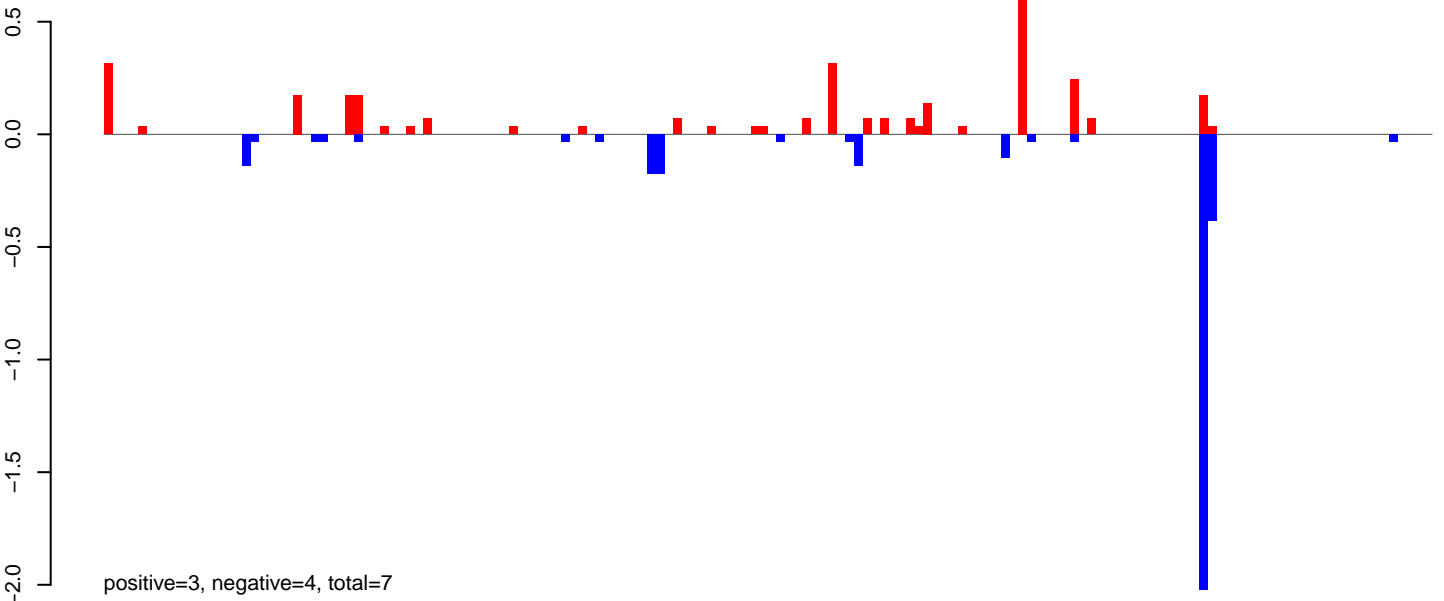
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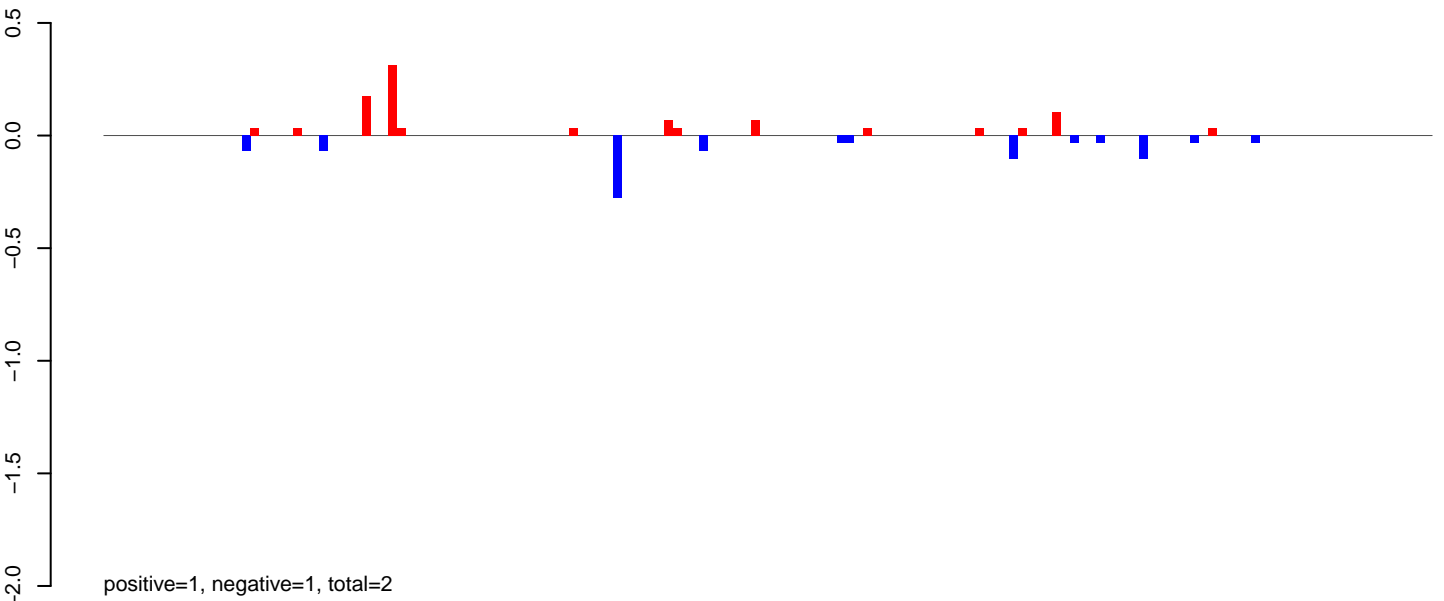
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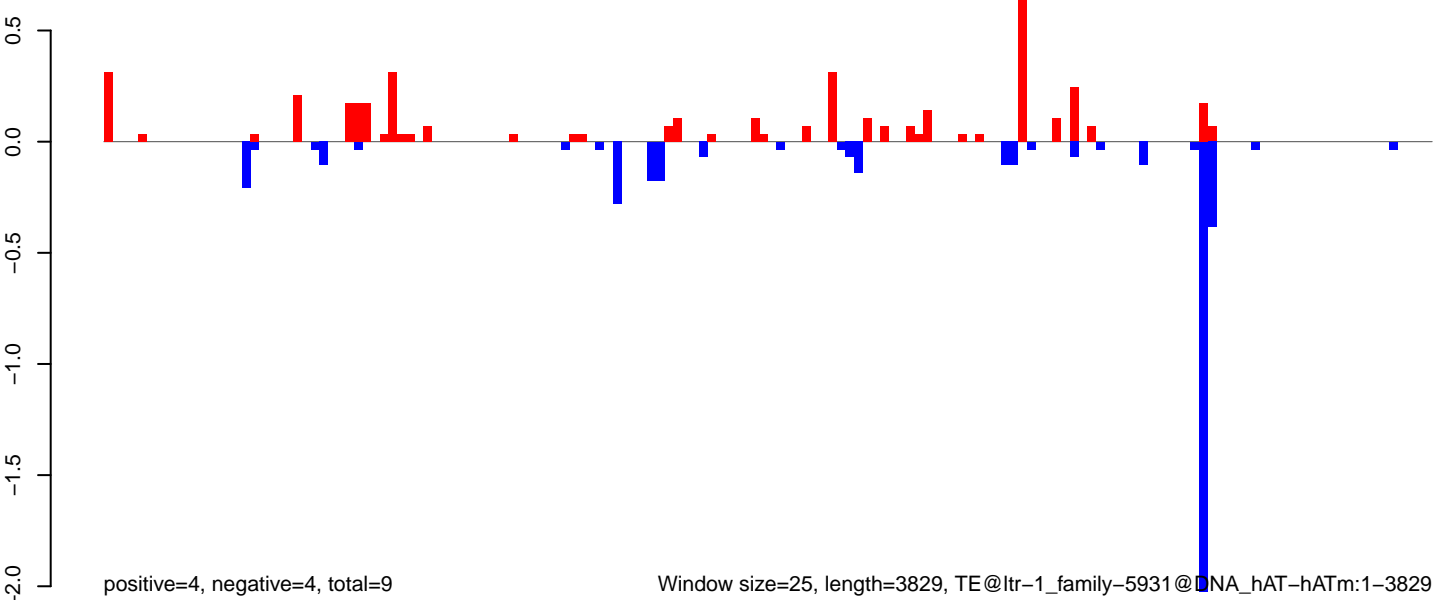
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



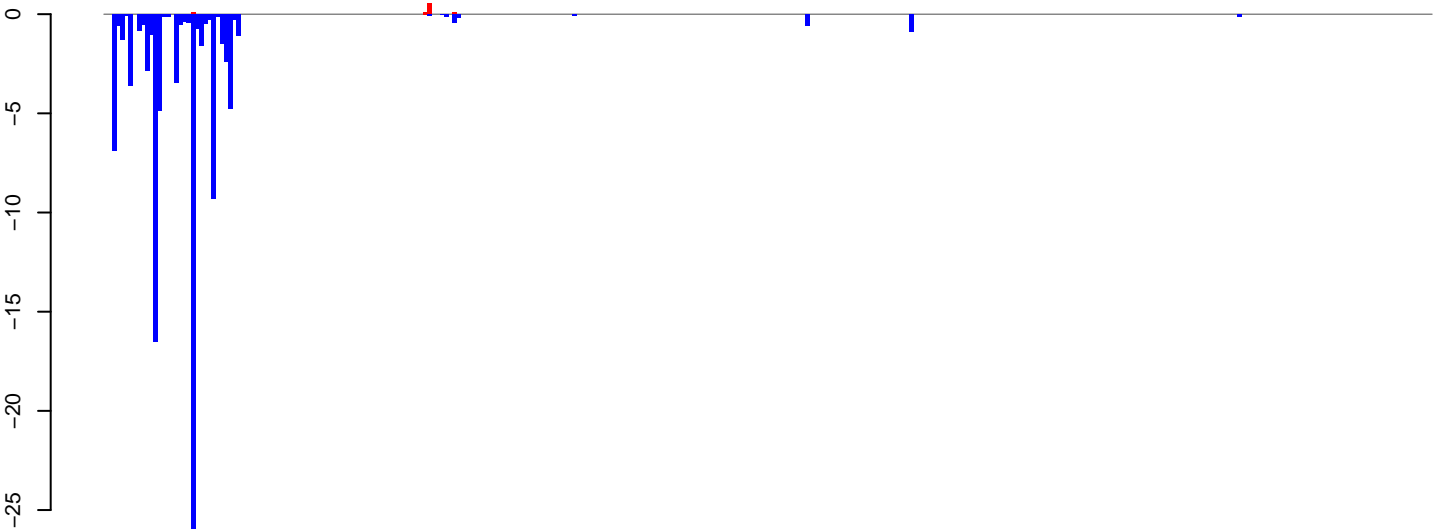
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



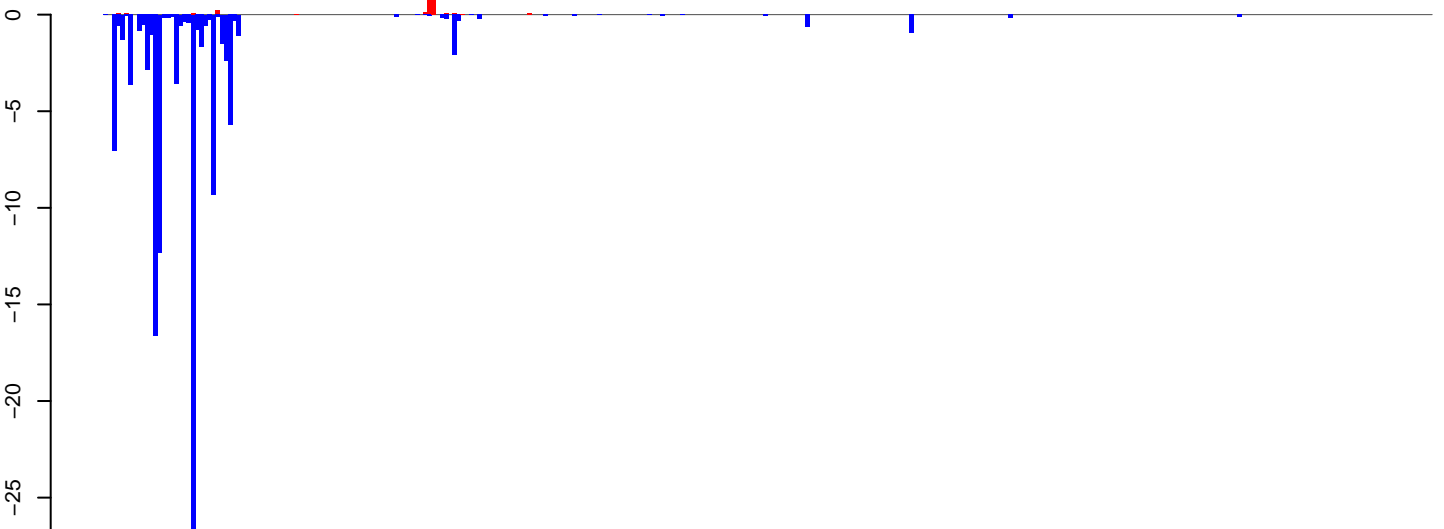
positive=2, negative=13, total=16

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=98, total=99

AeAlbo_C636_CHIKV_B2_FHV_2.rep

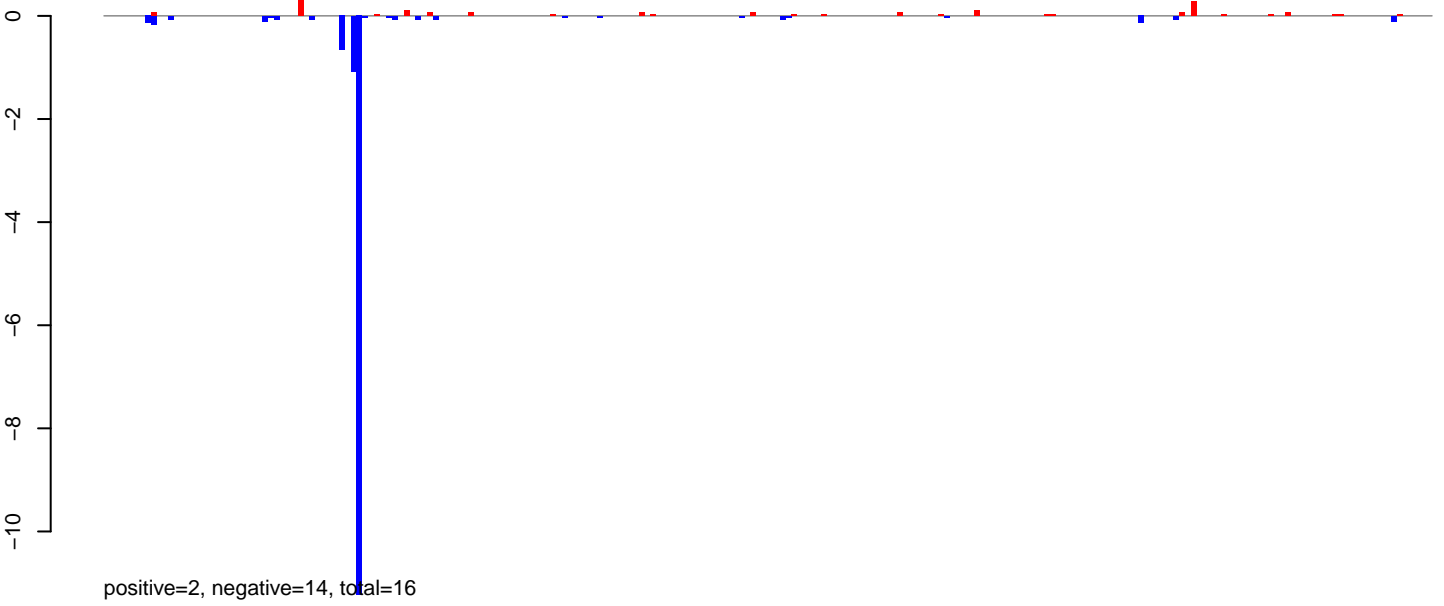


positive=3, negative=111, total=114

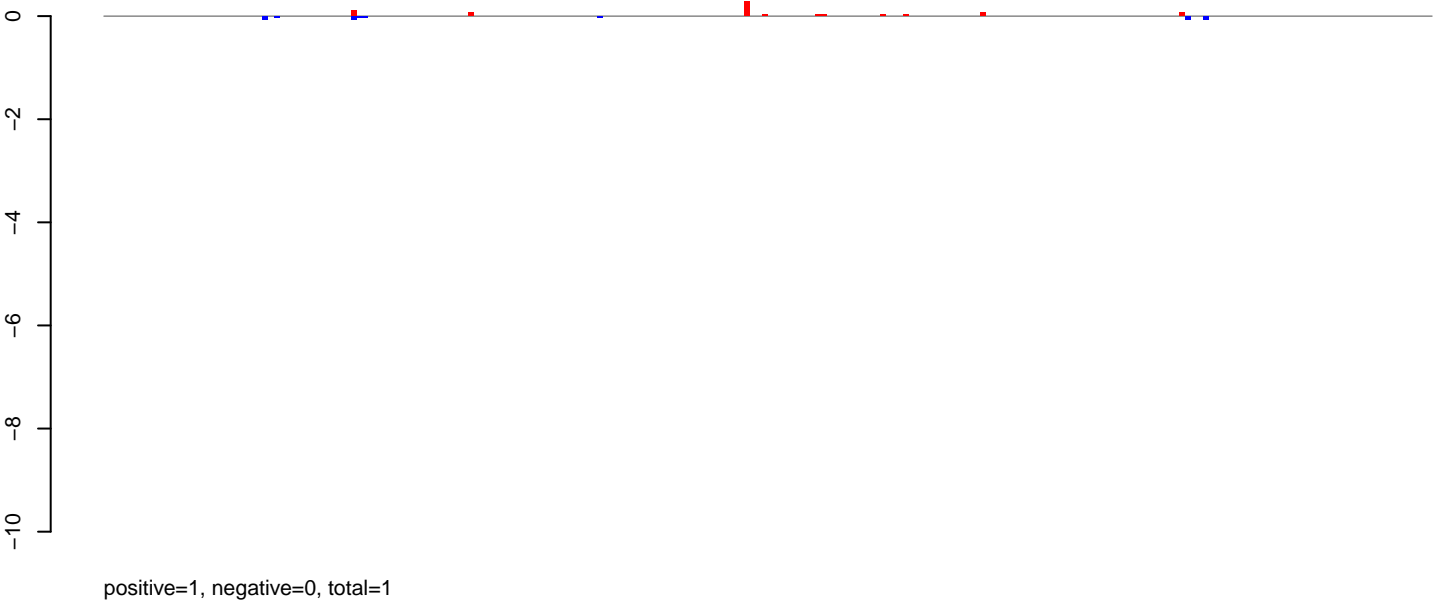
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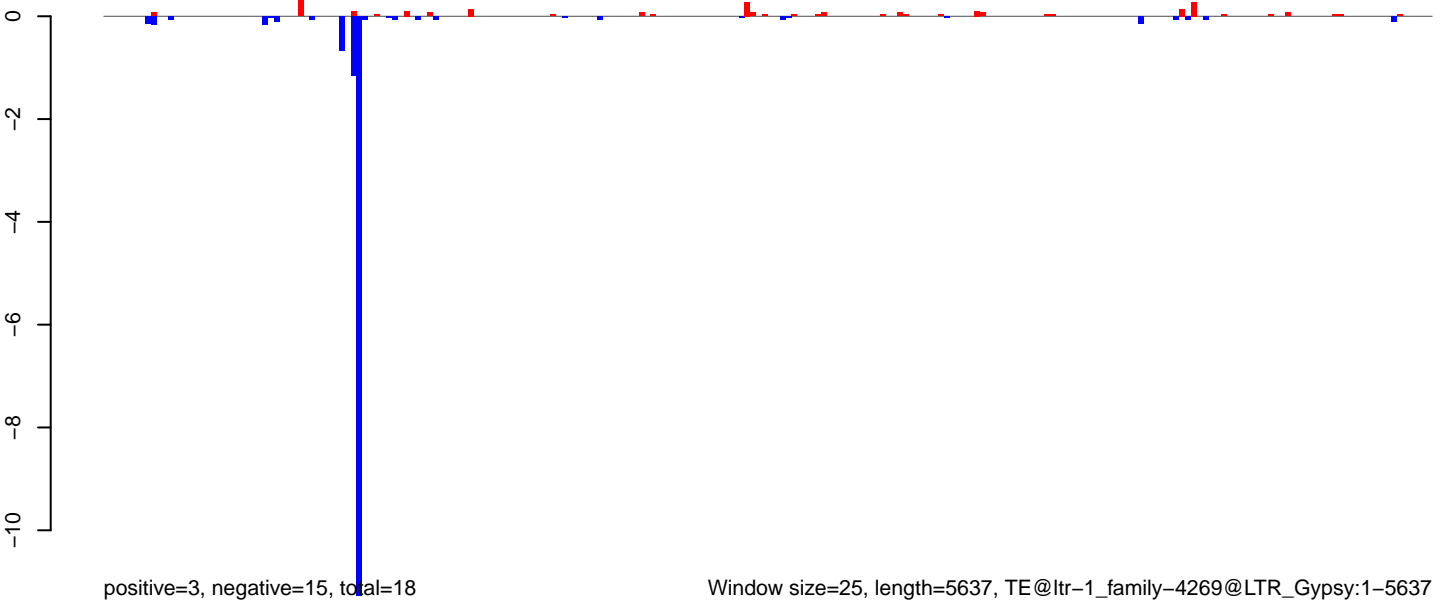
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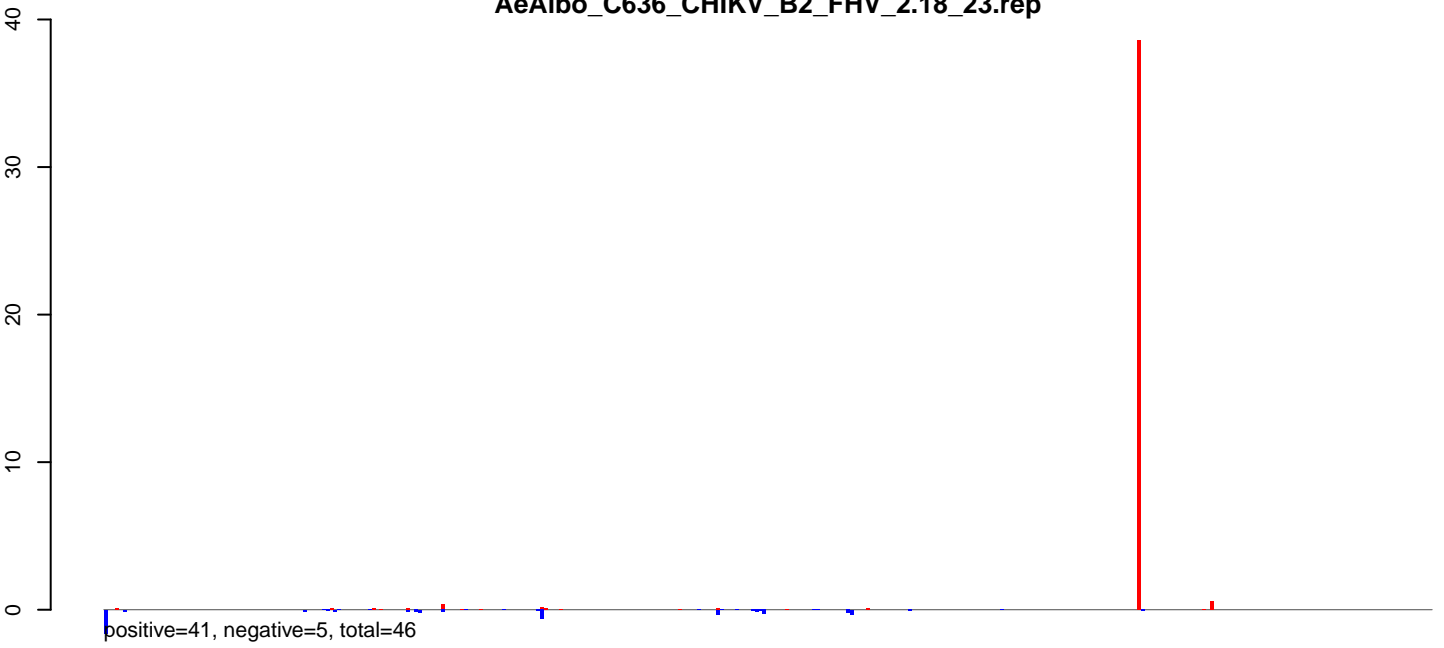
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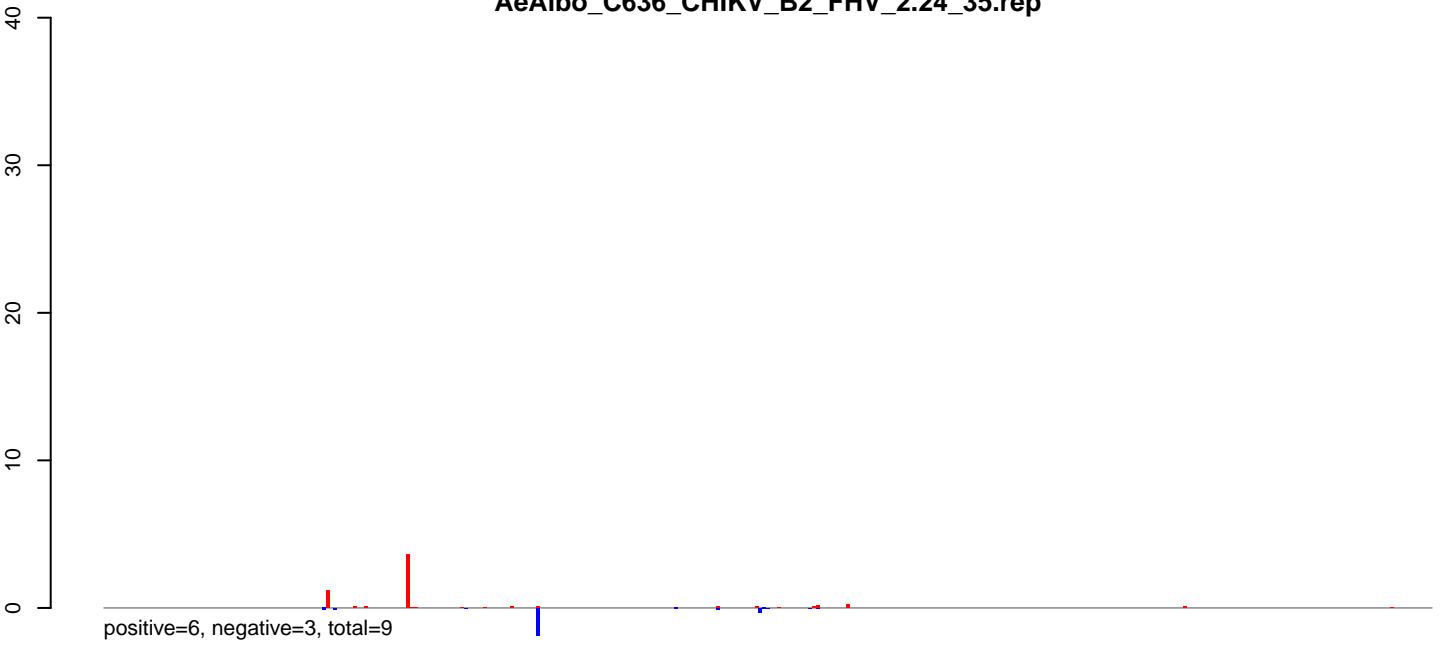
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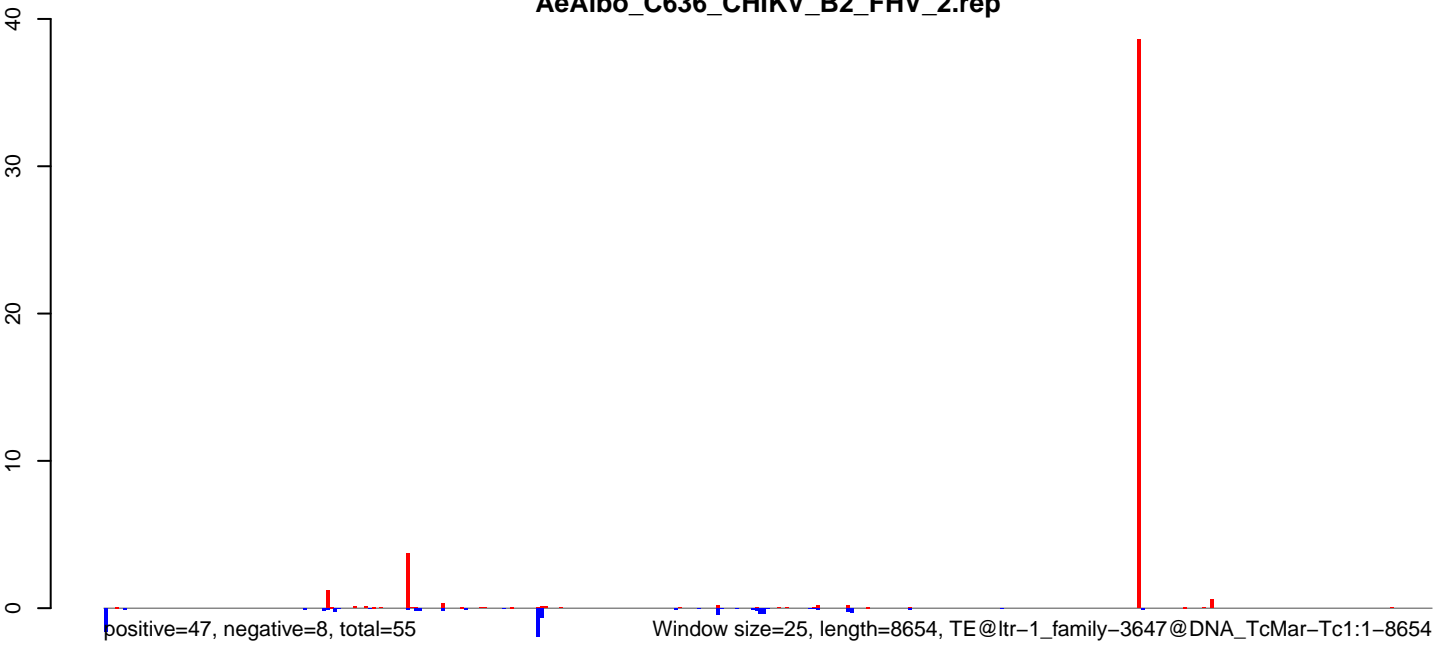
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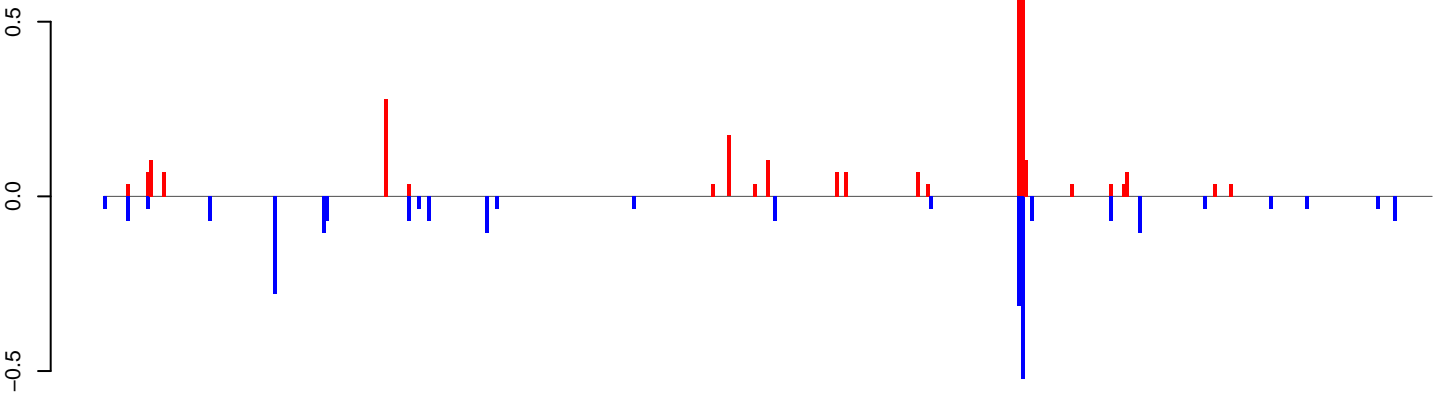
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

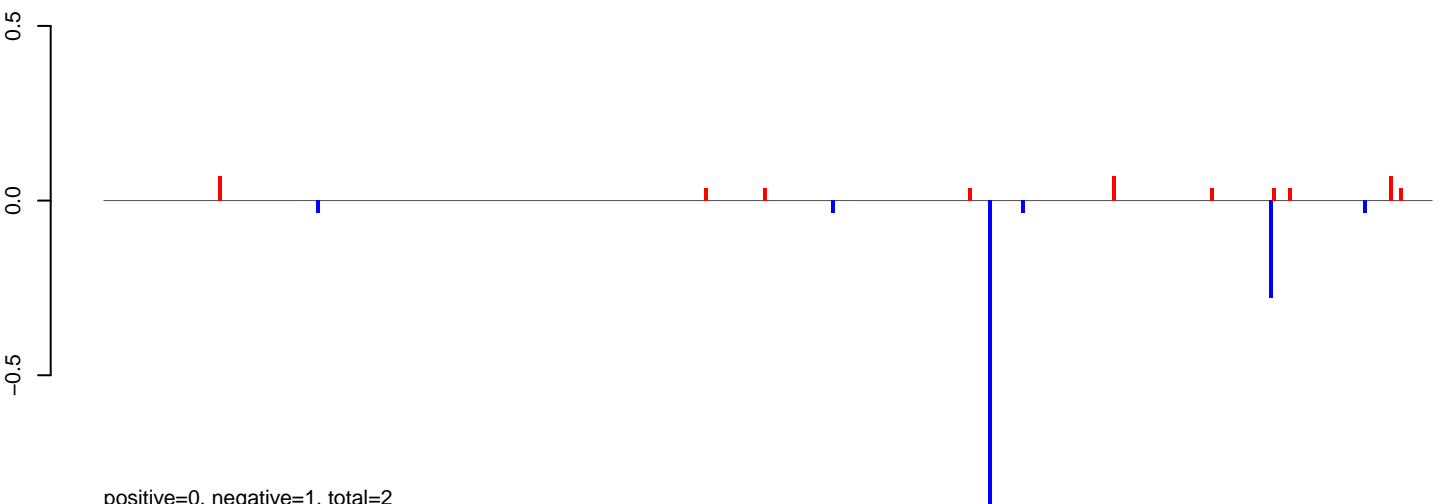


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



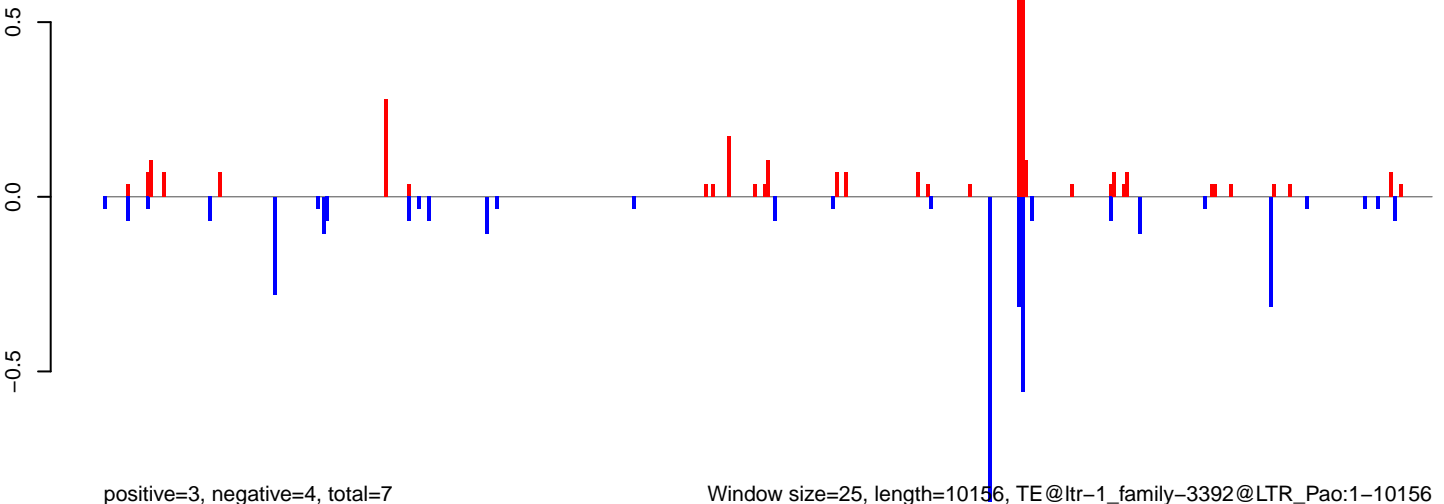
positive=3, negative=2, total=5

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.rep

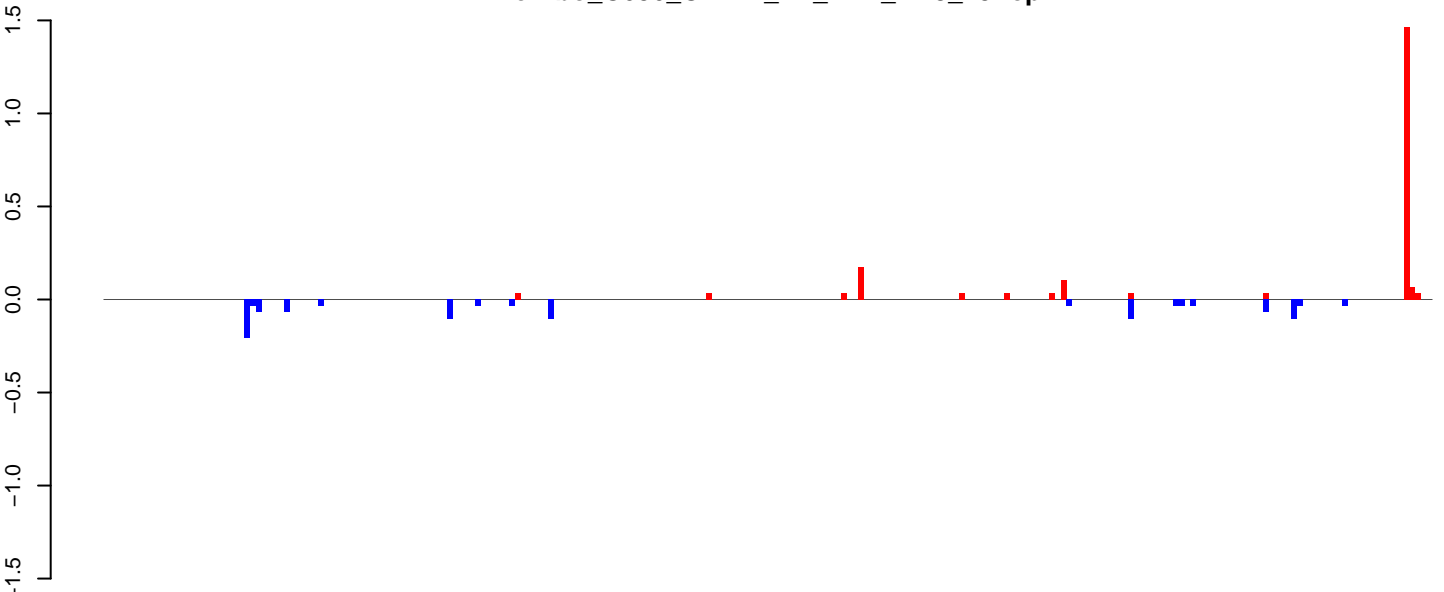


positive=3, negative=4, total=7

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

0 2000 4000 6000 8000 10000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



positive=2, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=5, total=6

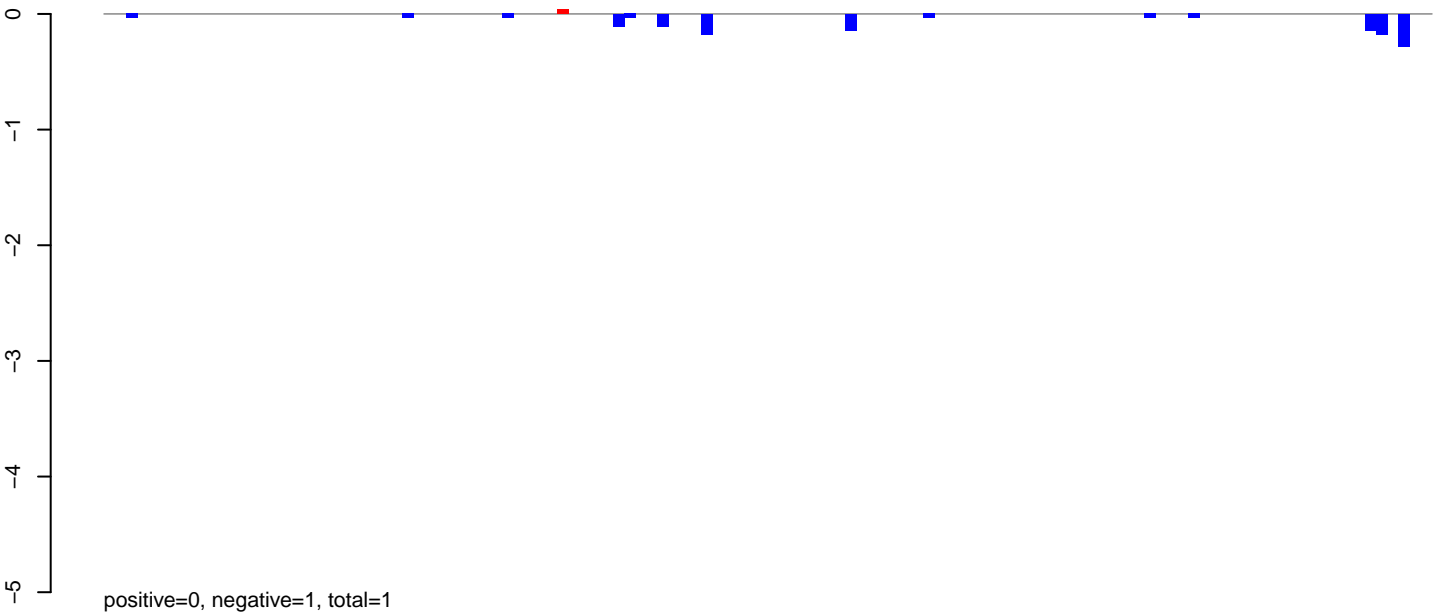
AeAlbo_C636_CHIKV_B2_FHV_2.rep



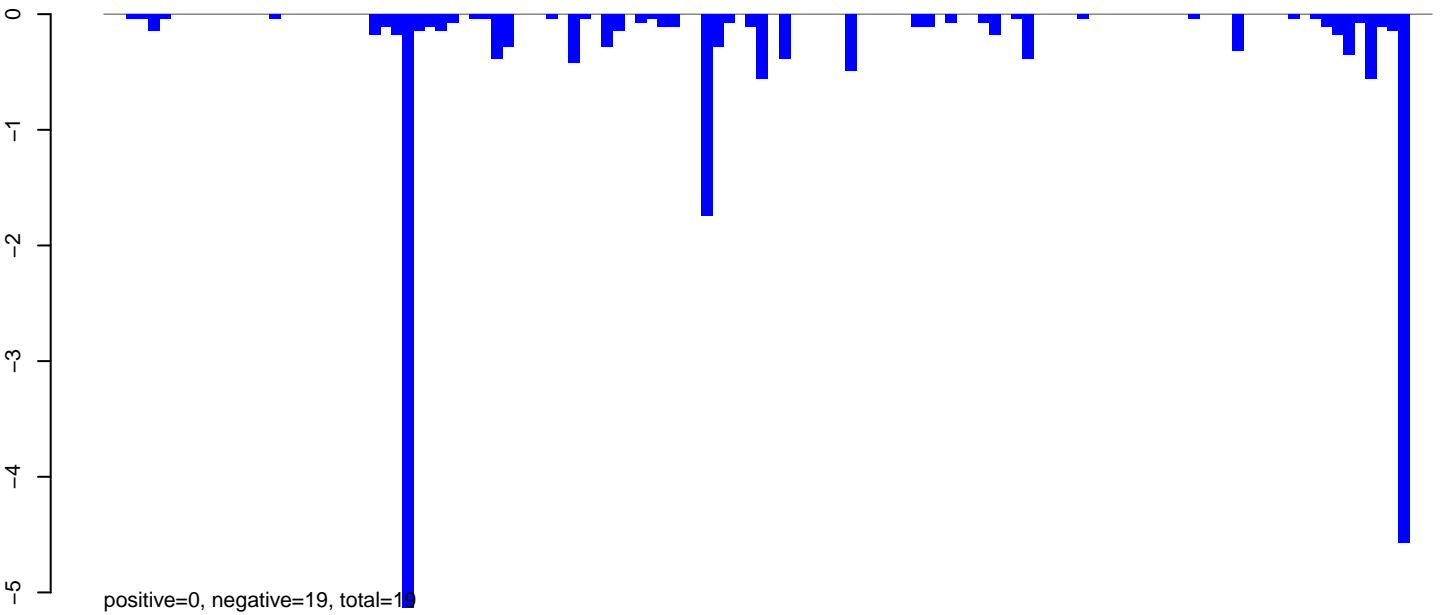
positive=2, negative=7, total=9

Window size=25, length=5897, TE@ltr-1_family-3120@LTR_Pao:1-5897

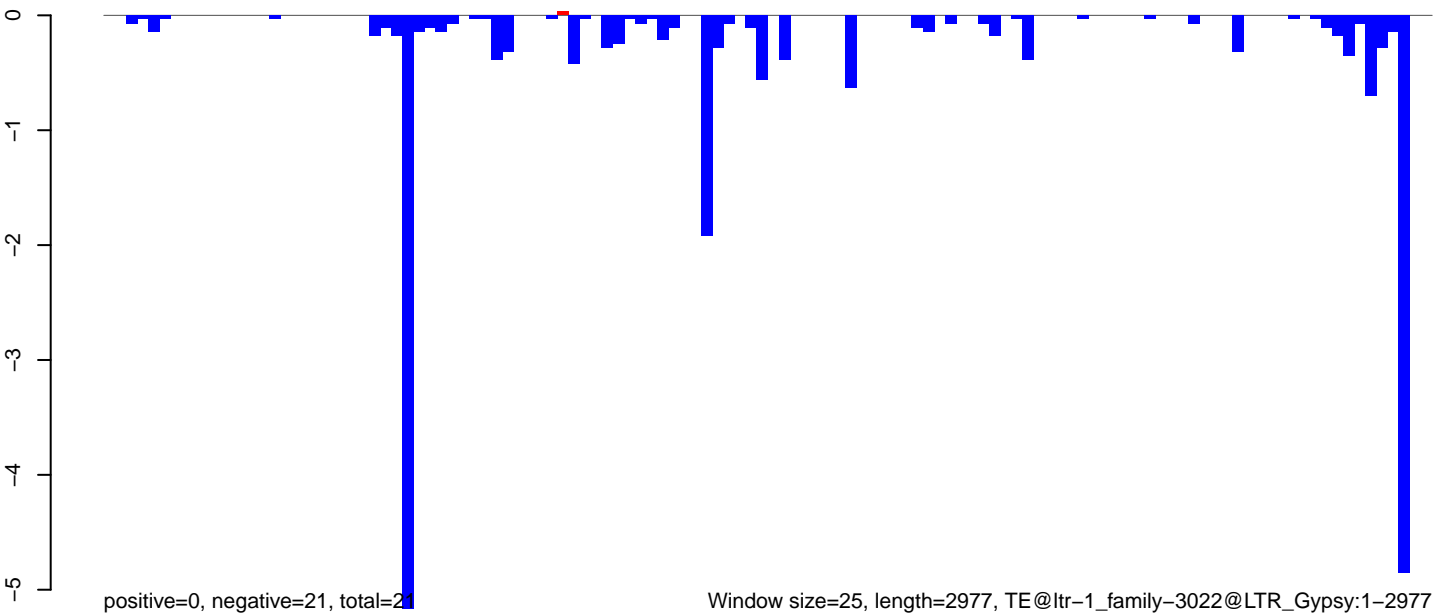
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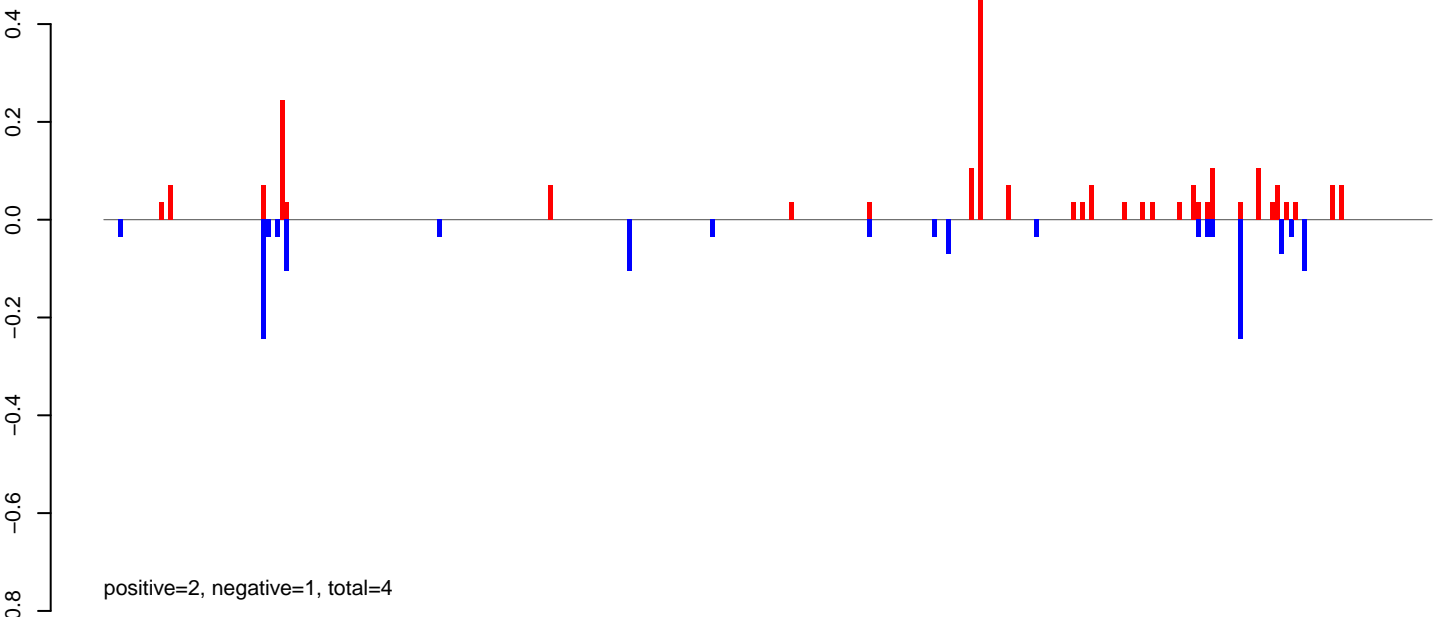
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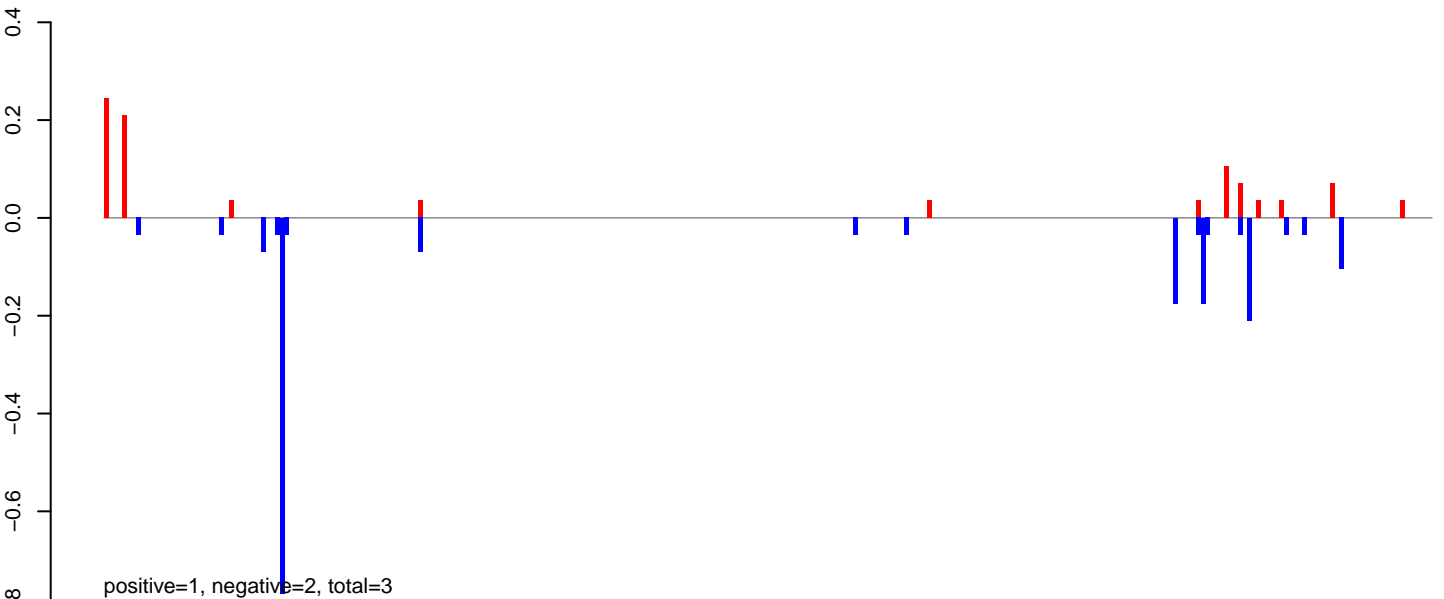
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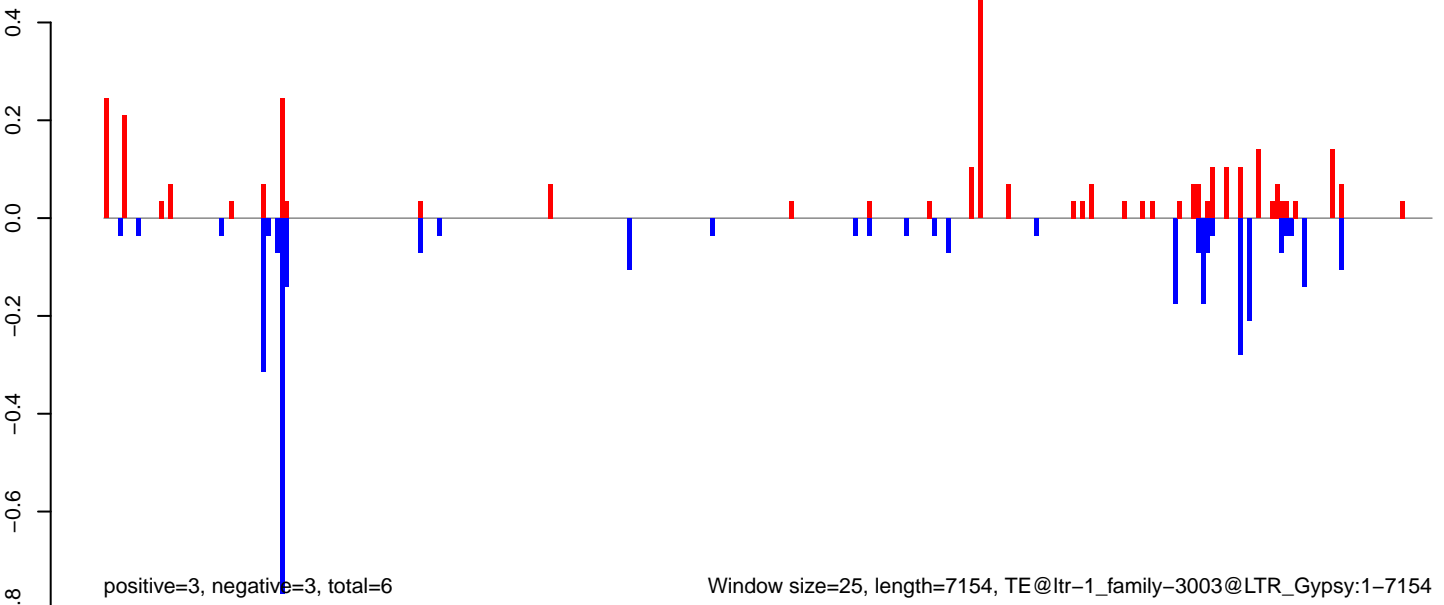
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

positive=28, negative=14, total=42

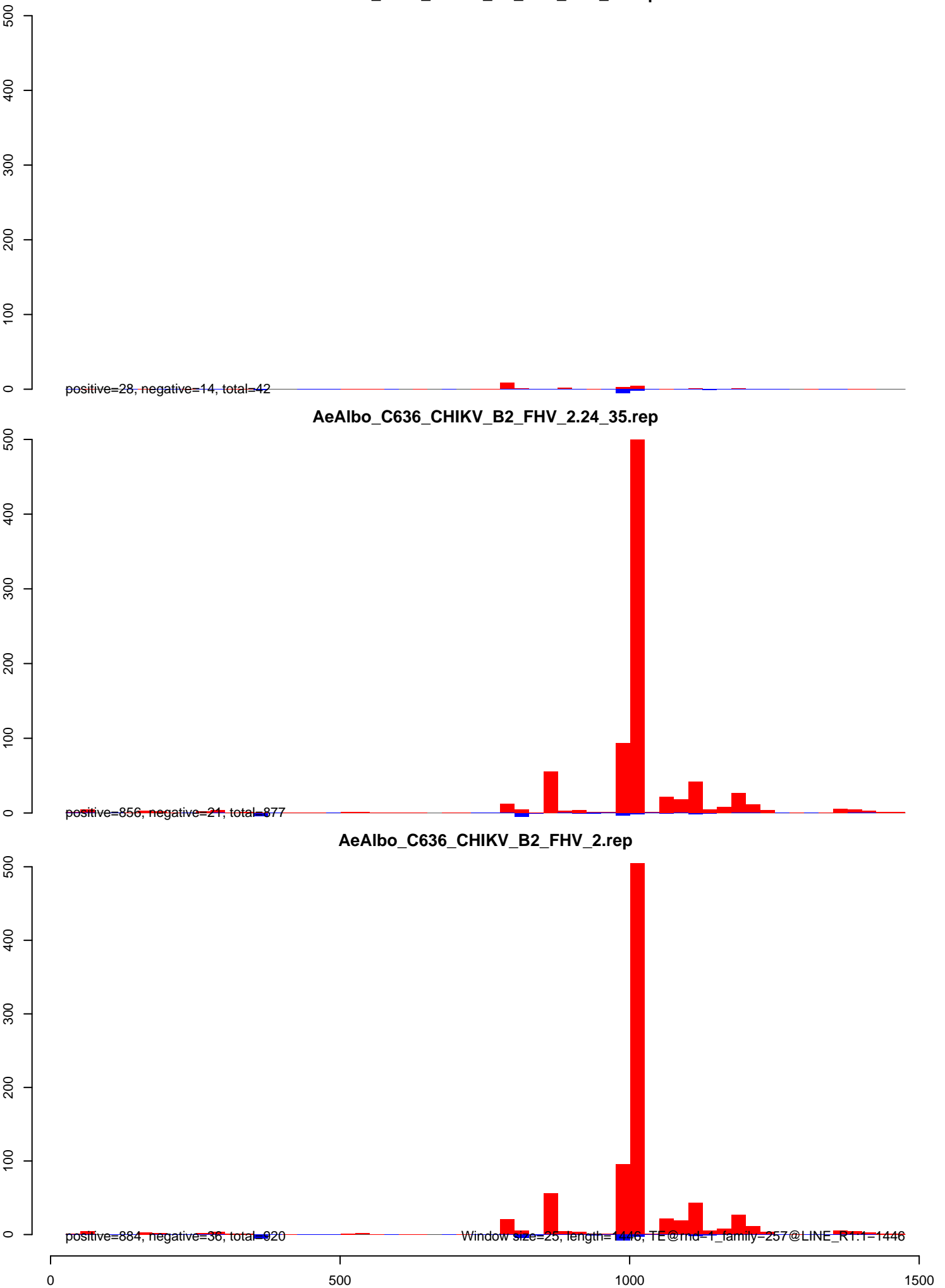
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positive=856, negative=21, total=877

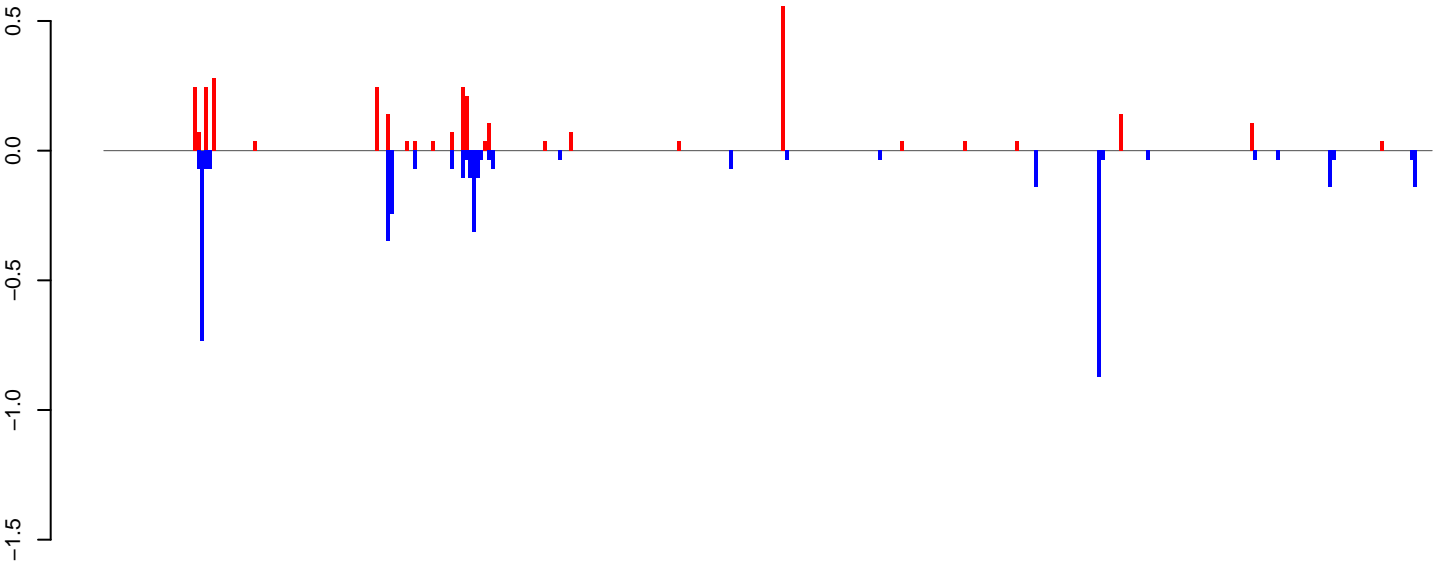
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positive=884, negative=36, total=920

Window size=25, length=1446, TE@rnd=1_family=257@LINE_R1.1=1446

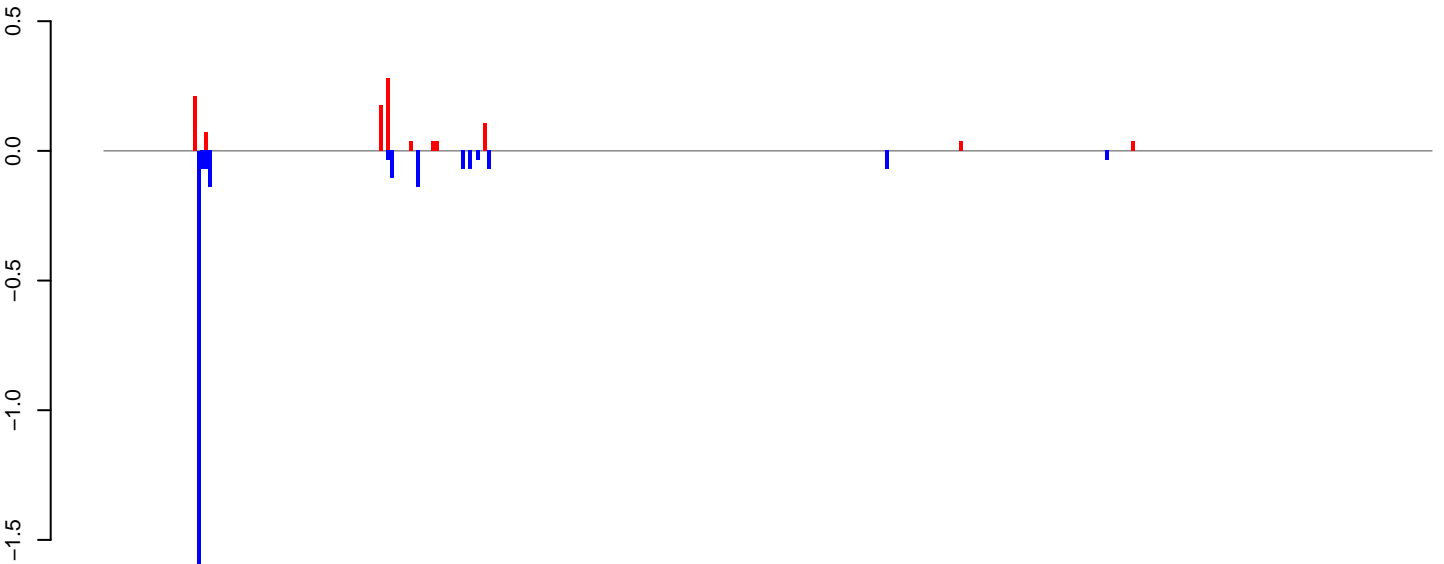


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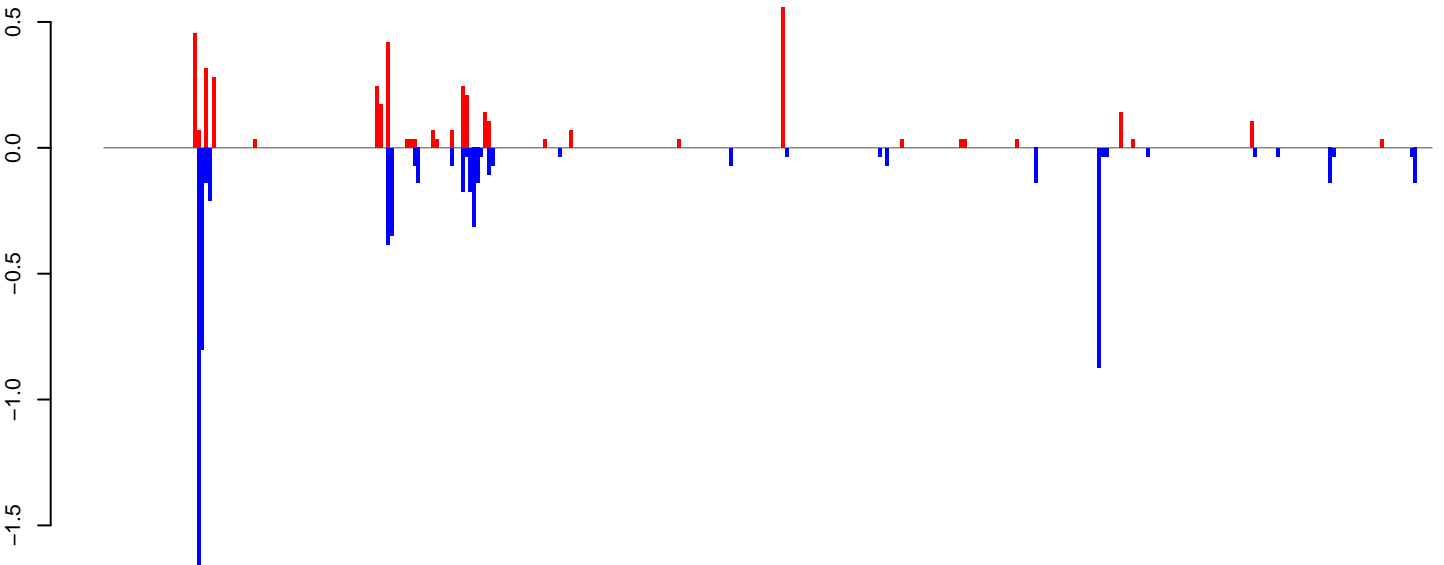
positive=3, negative=4, total=7

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=3, total=4

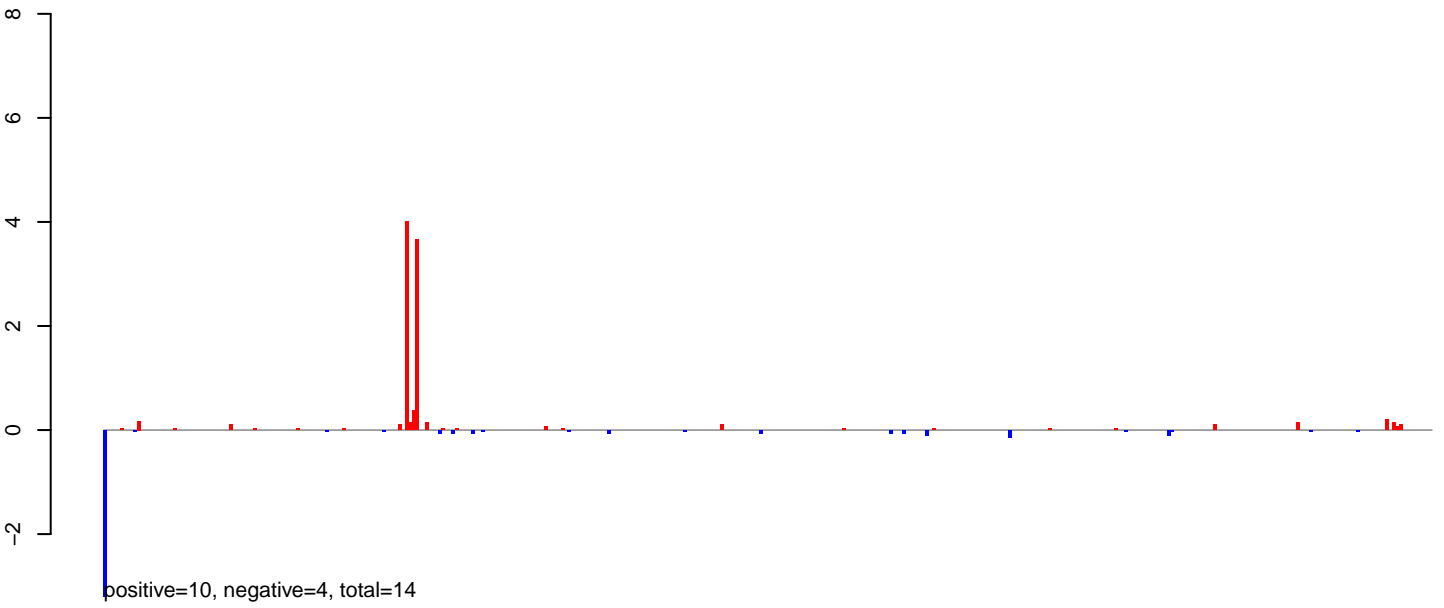
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positive=4, negative=7, total=11

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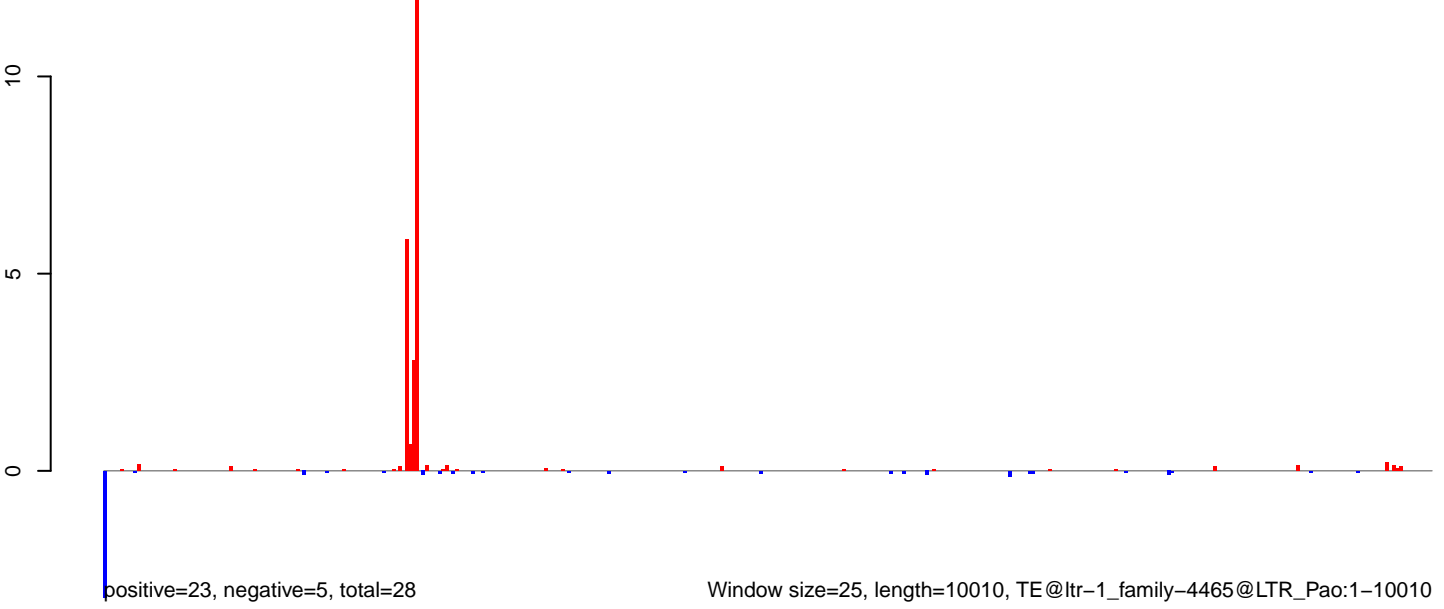
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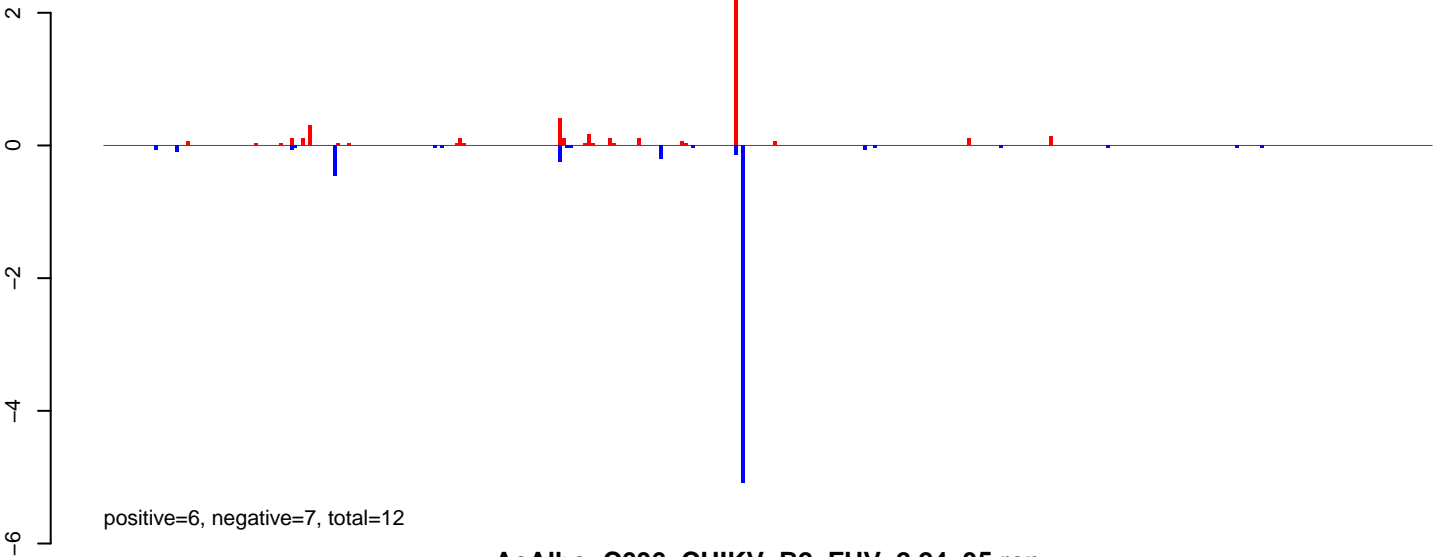
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



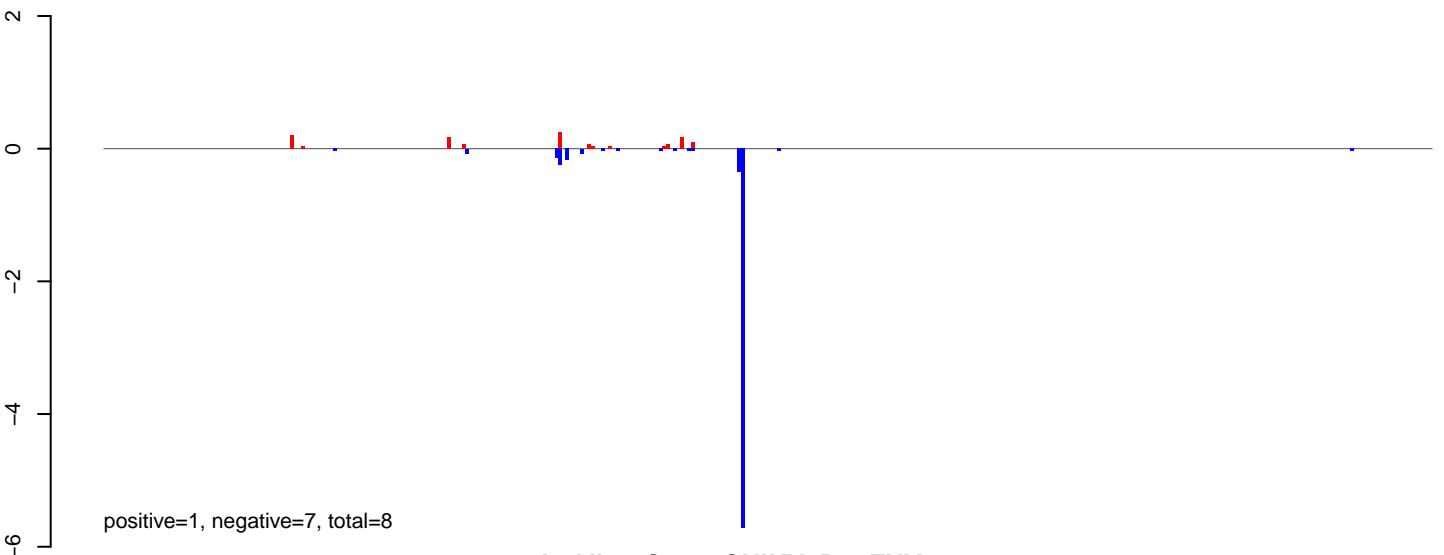
AeAlbo_C636_CHIKV_B2_FHV_2.rep



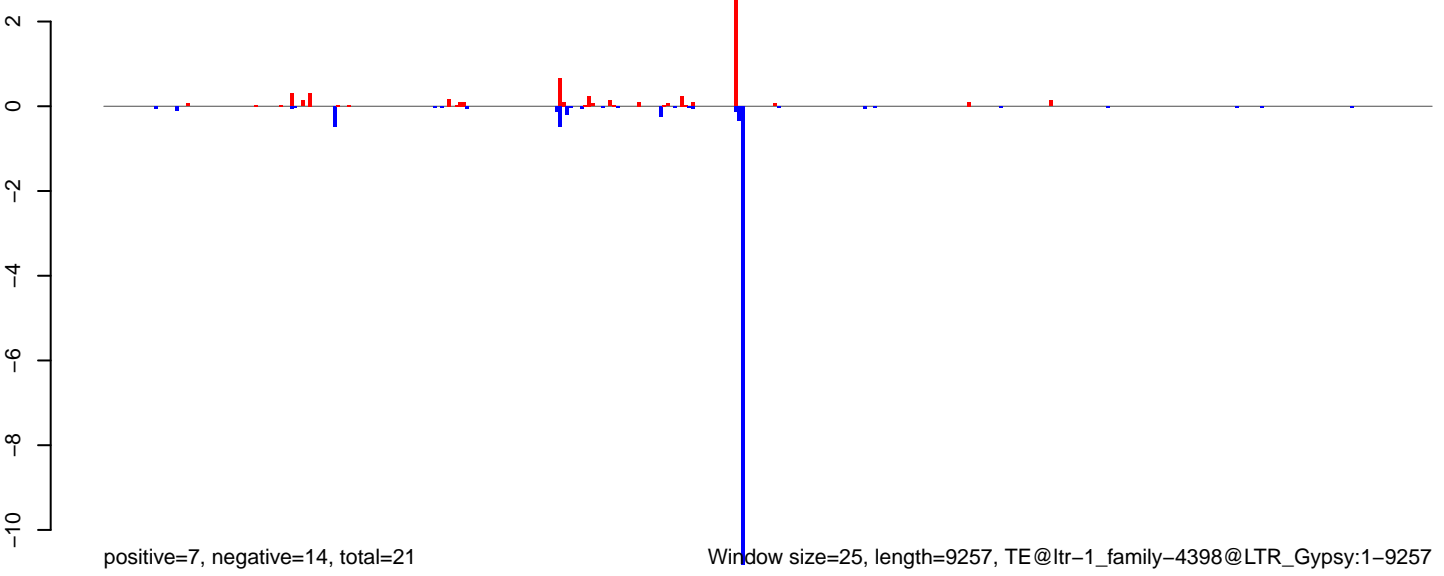
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



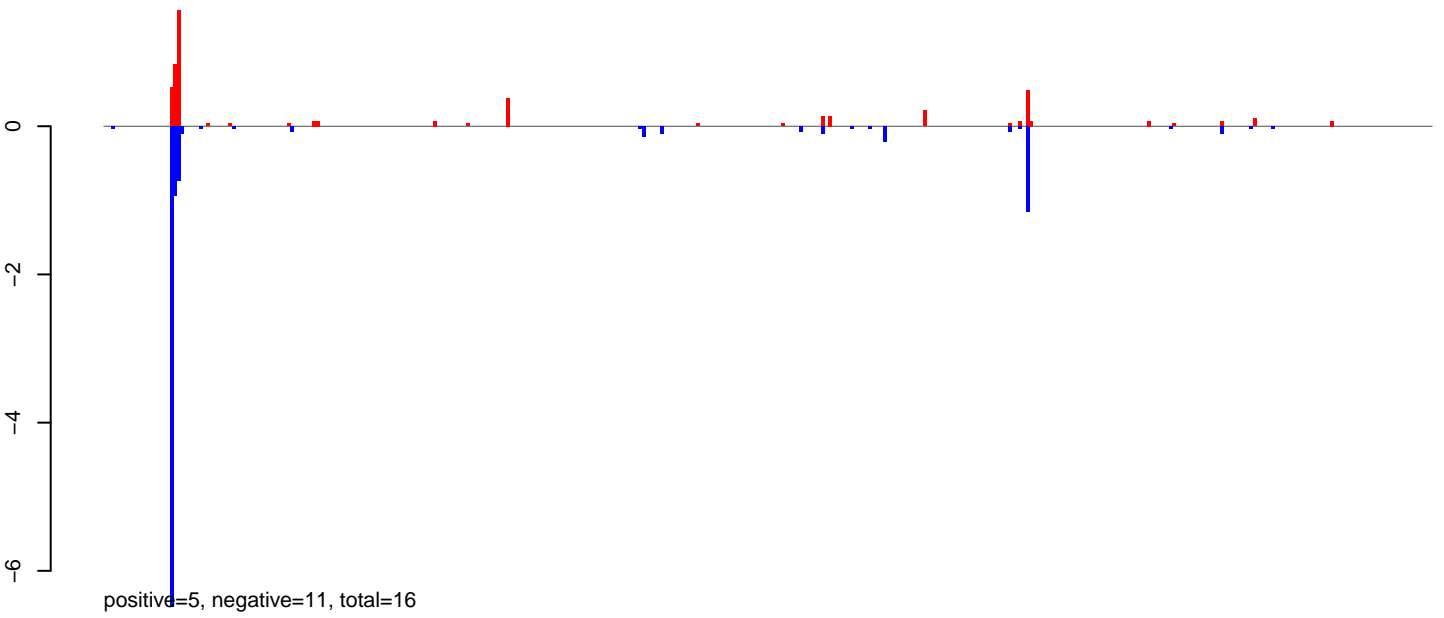
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



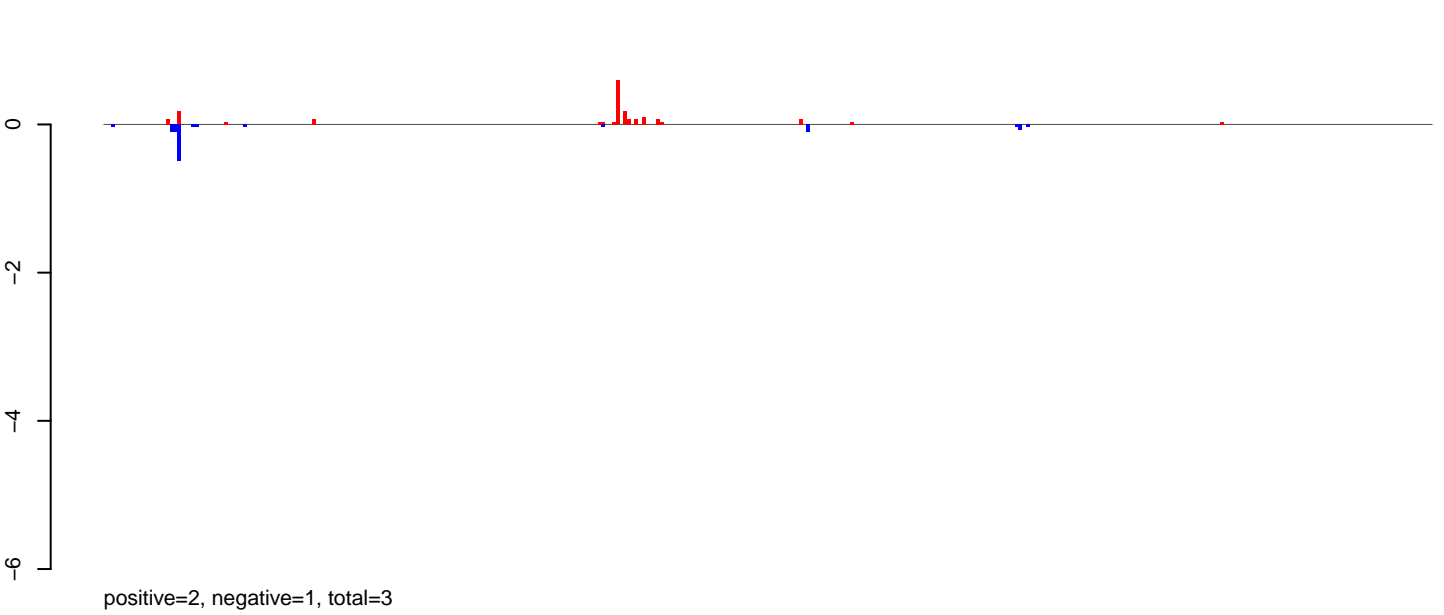
AeAlbo_C636_CHIKV_B2_FHV_2.rep



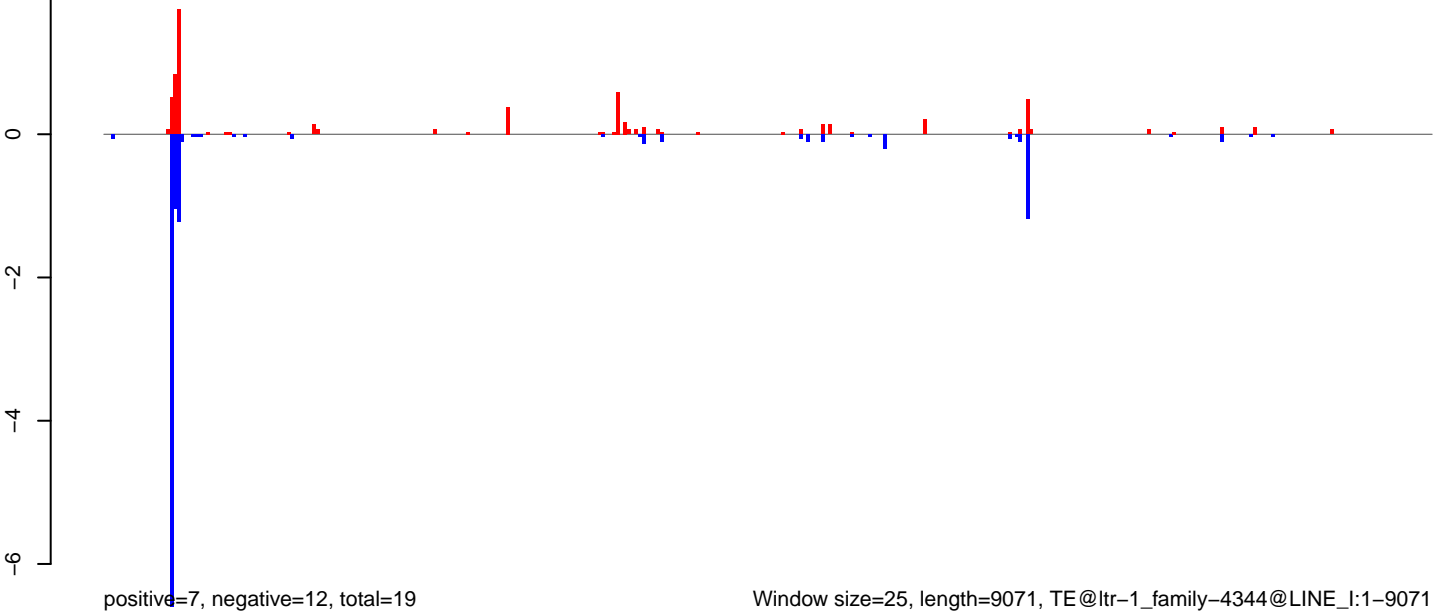
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



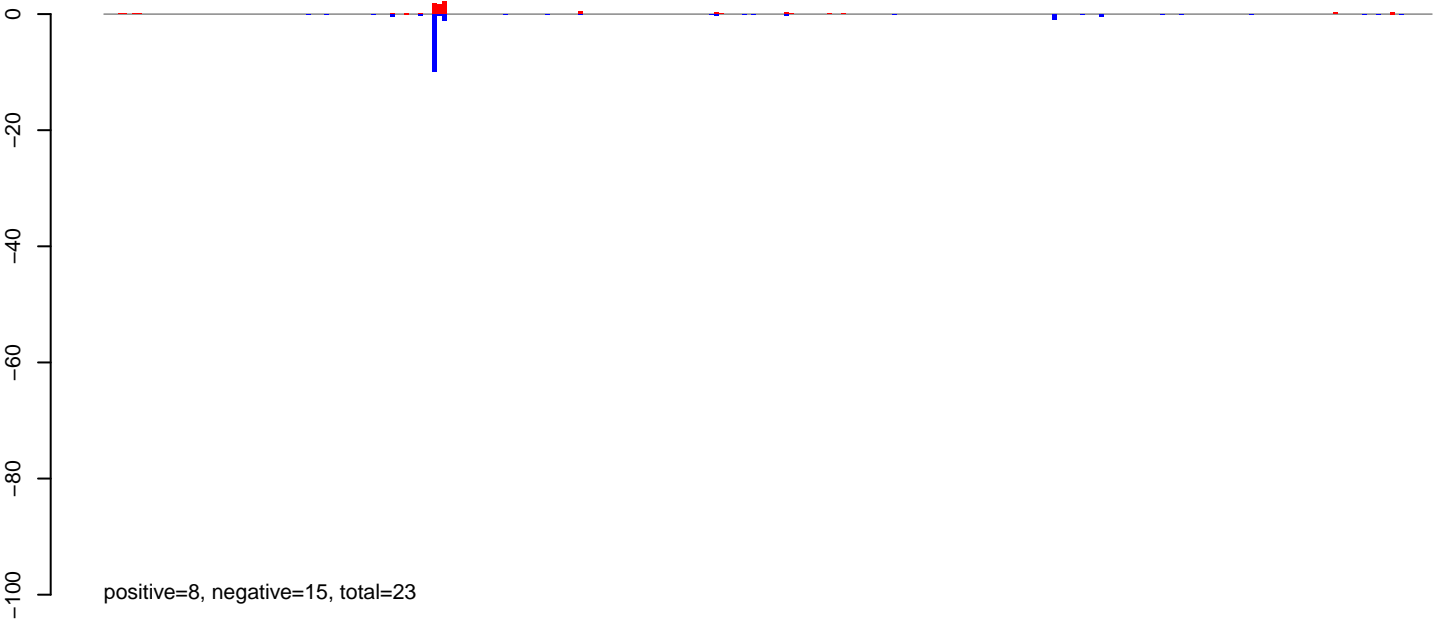
AeAlbo_C636_CHIKV_B2_FHV_2.rep



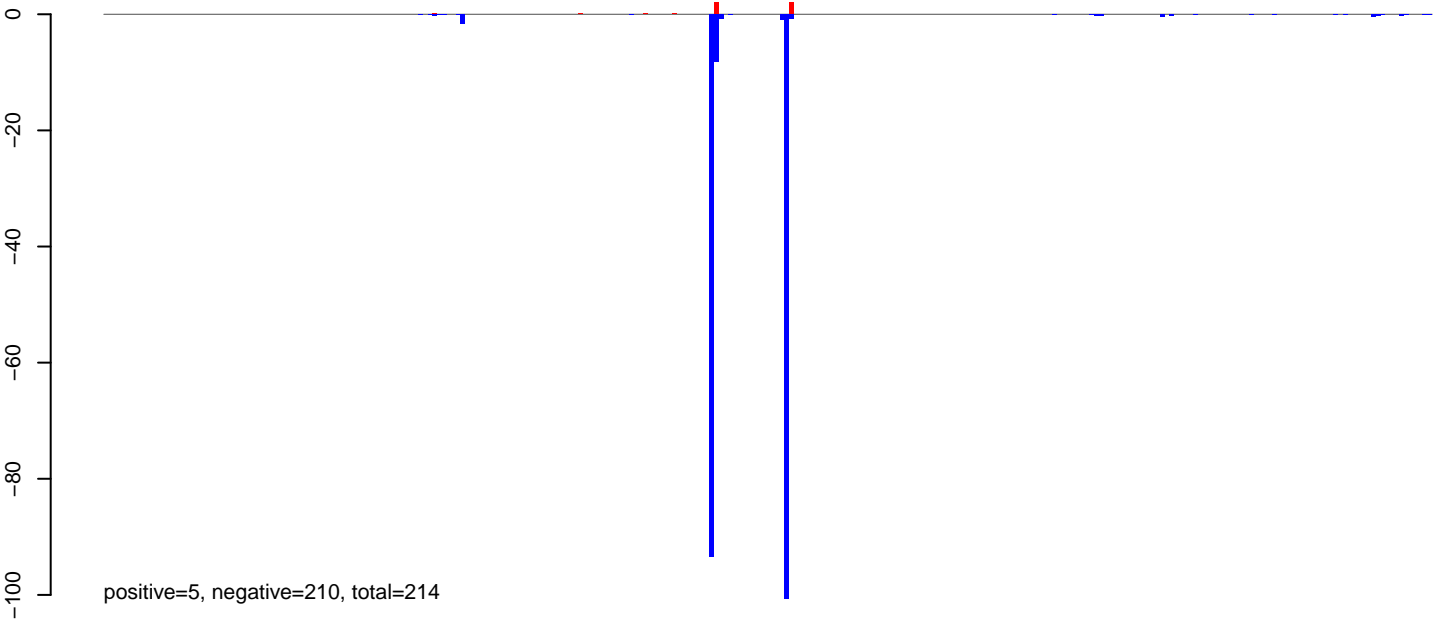
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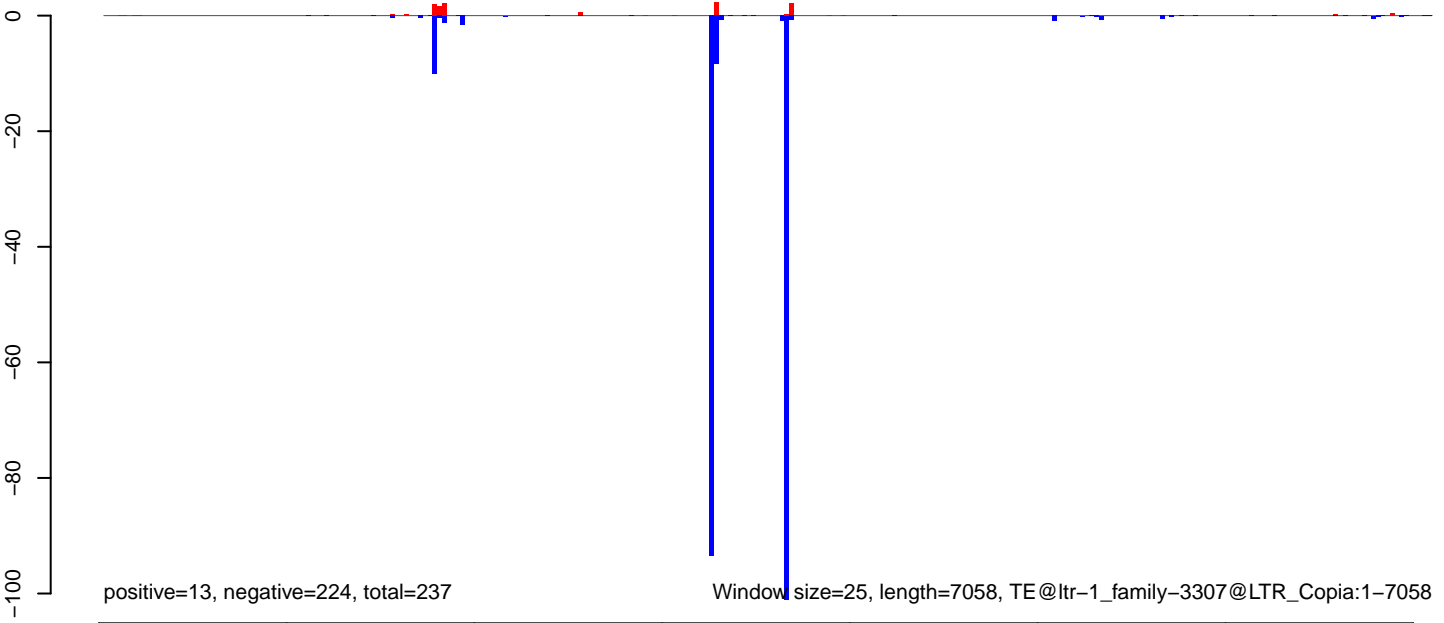
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



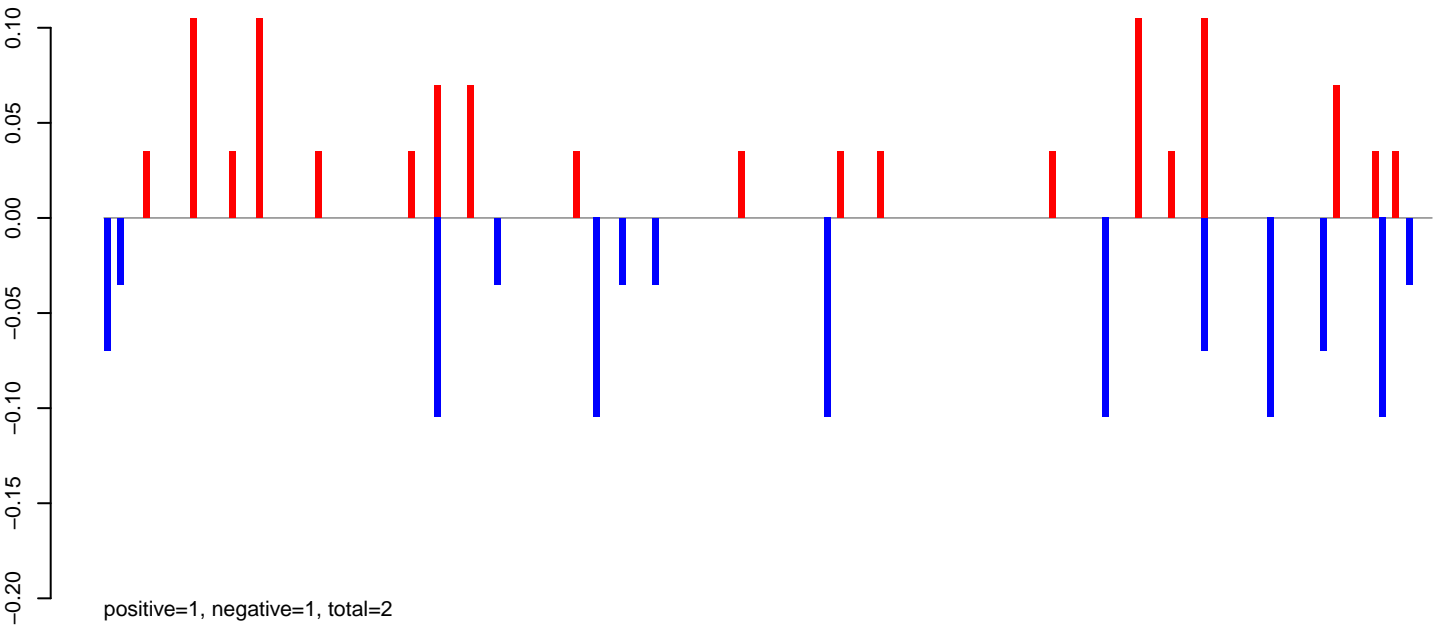
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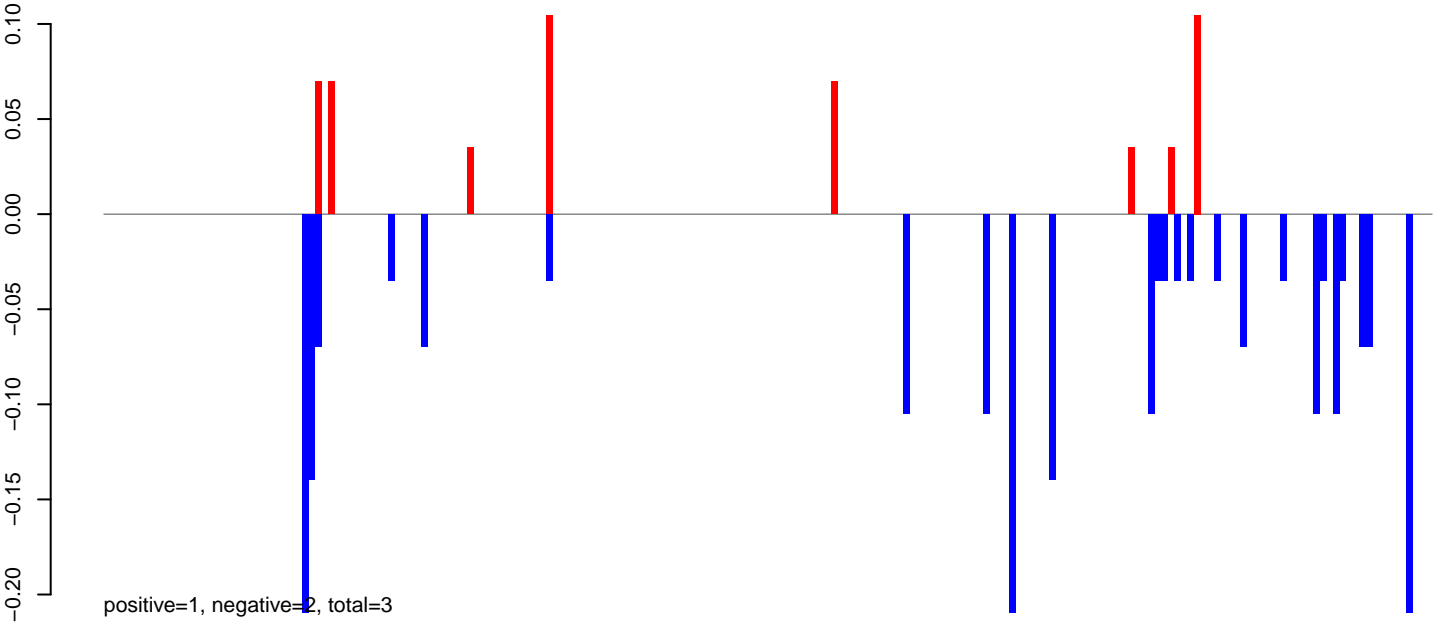
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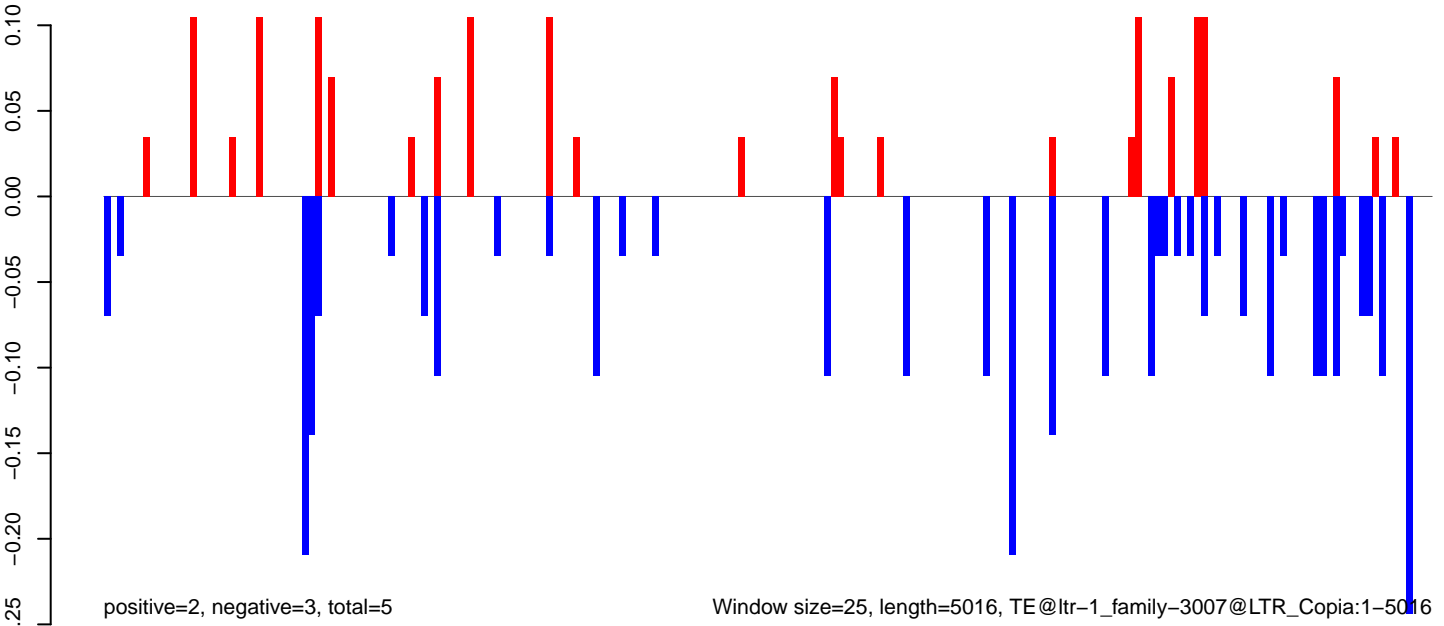
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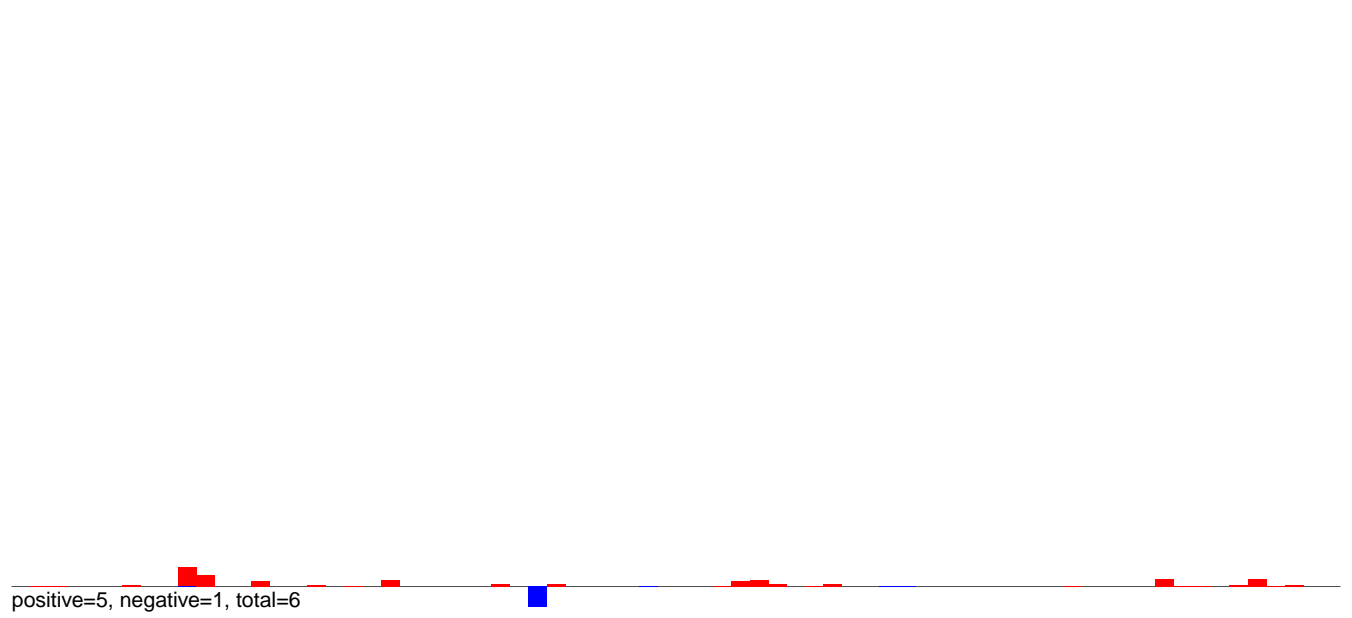
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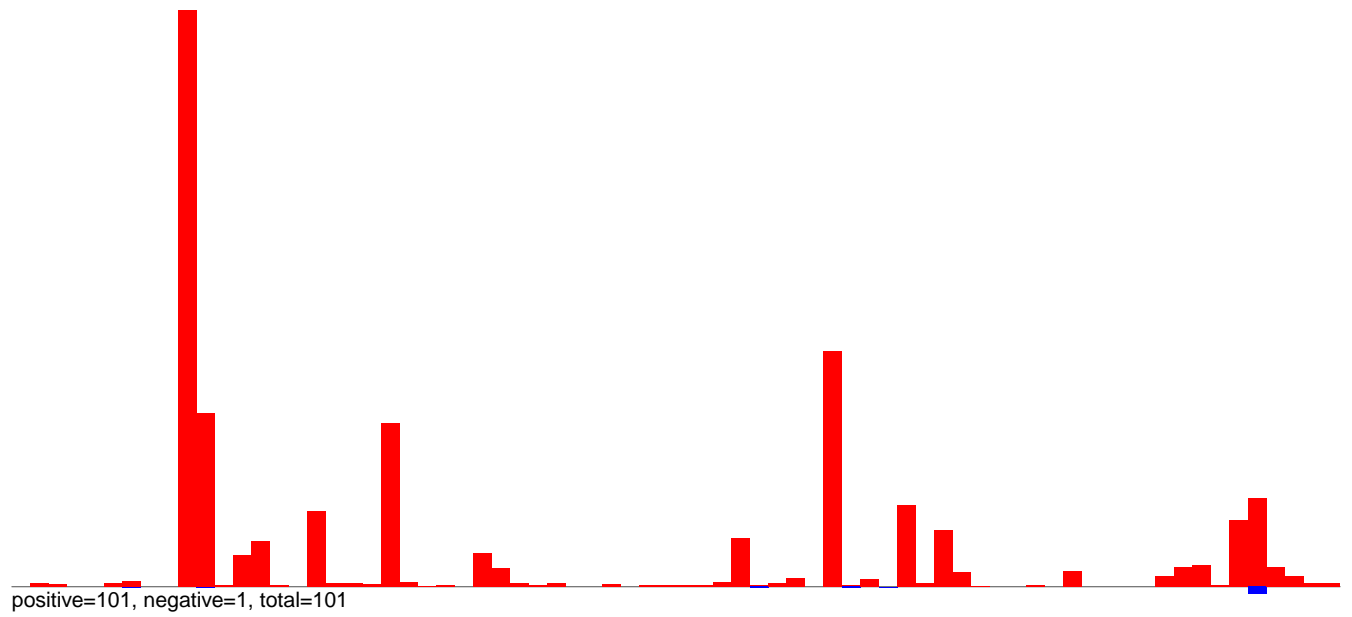
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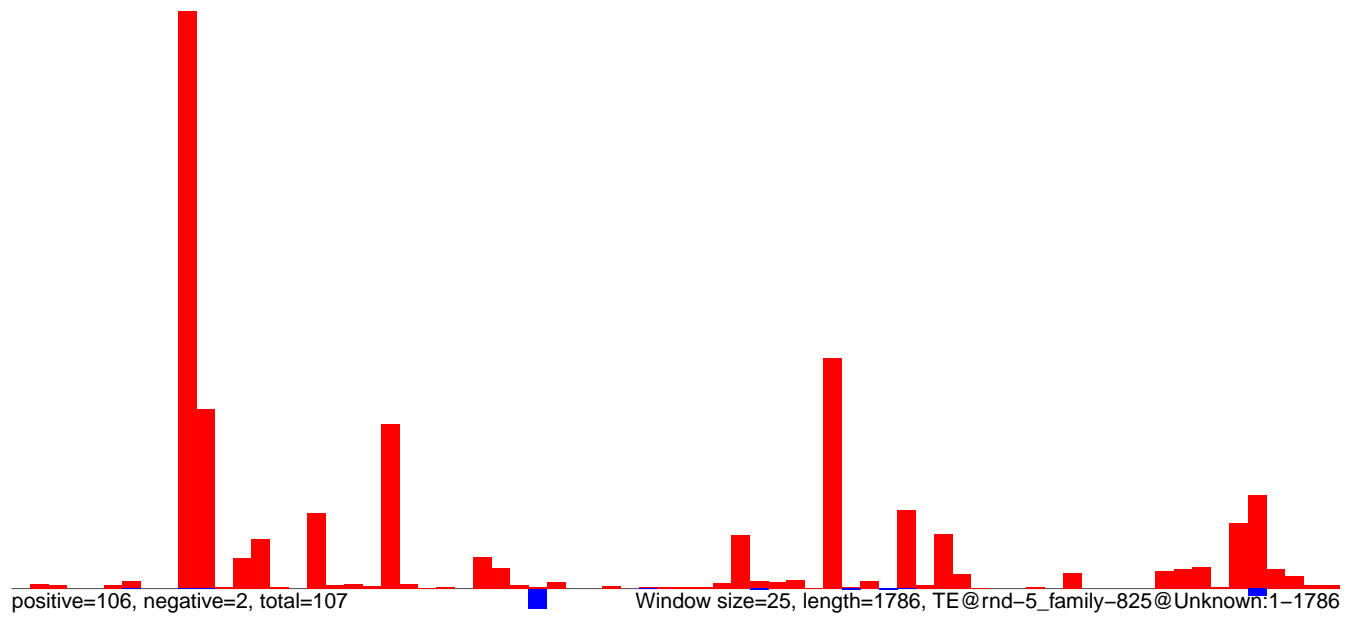
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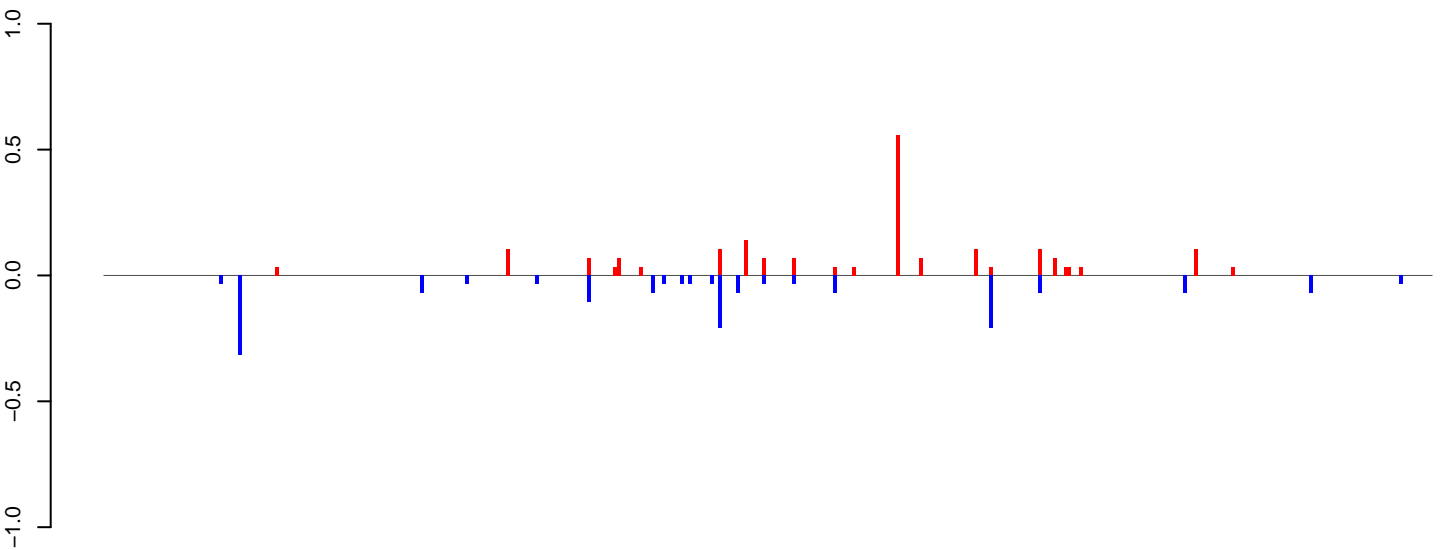
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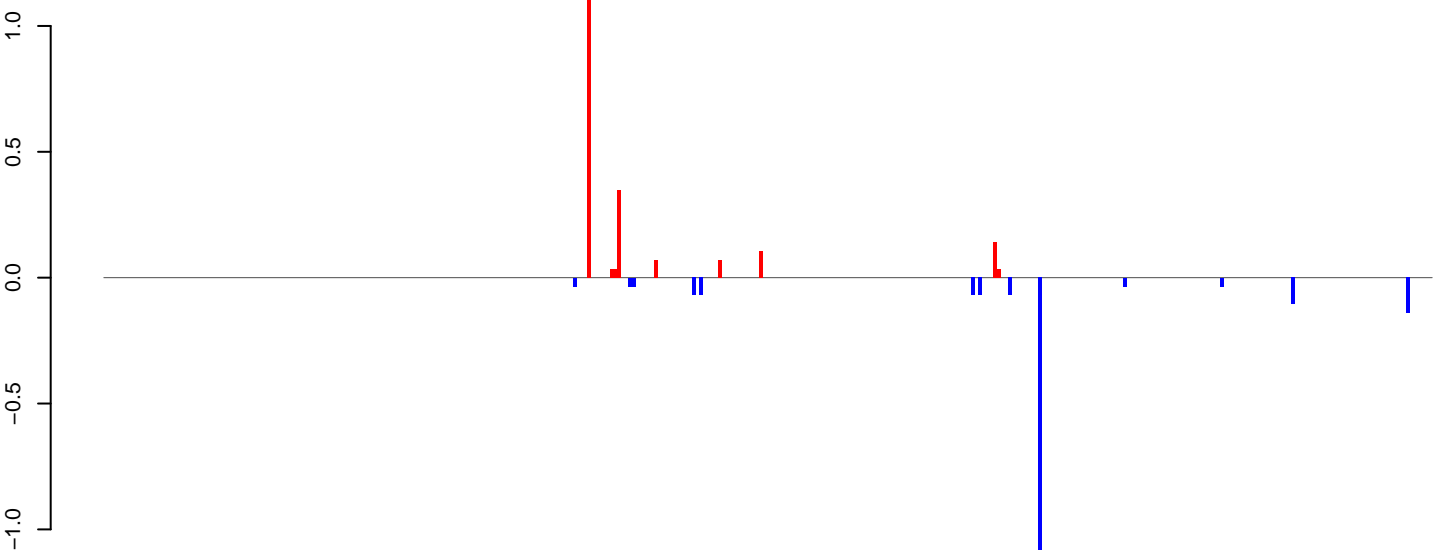


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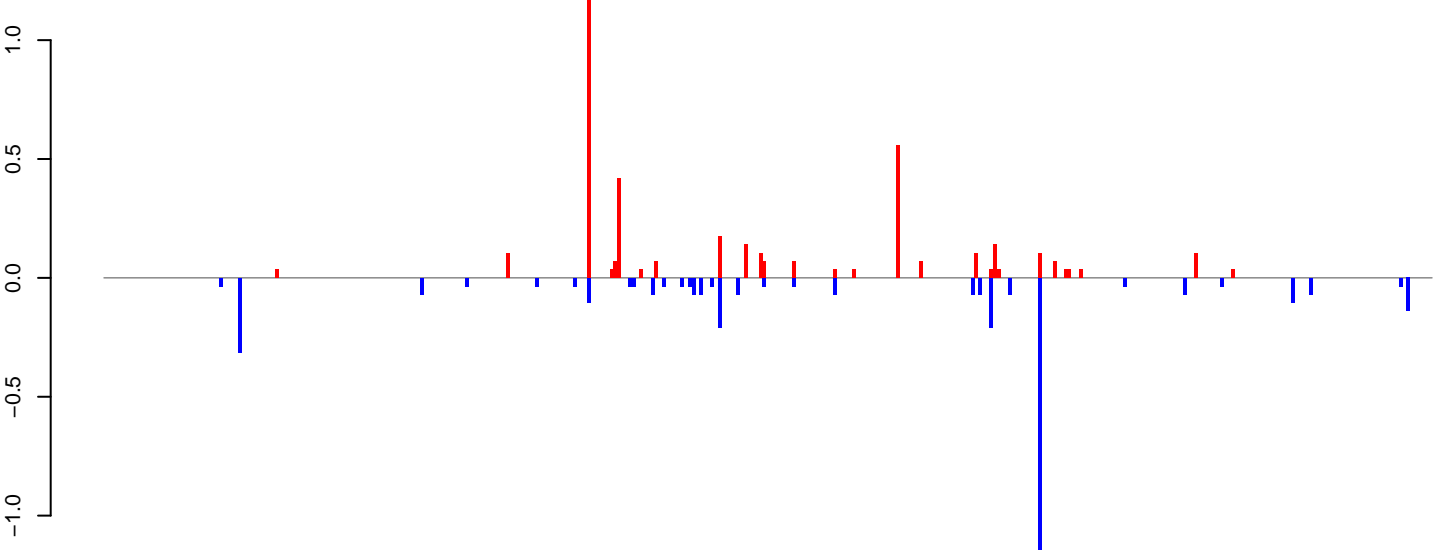
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=2, negative=2, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.rep

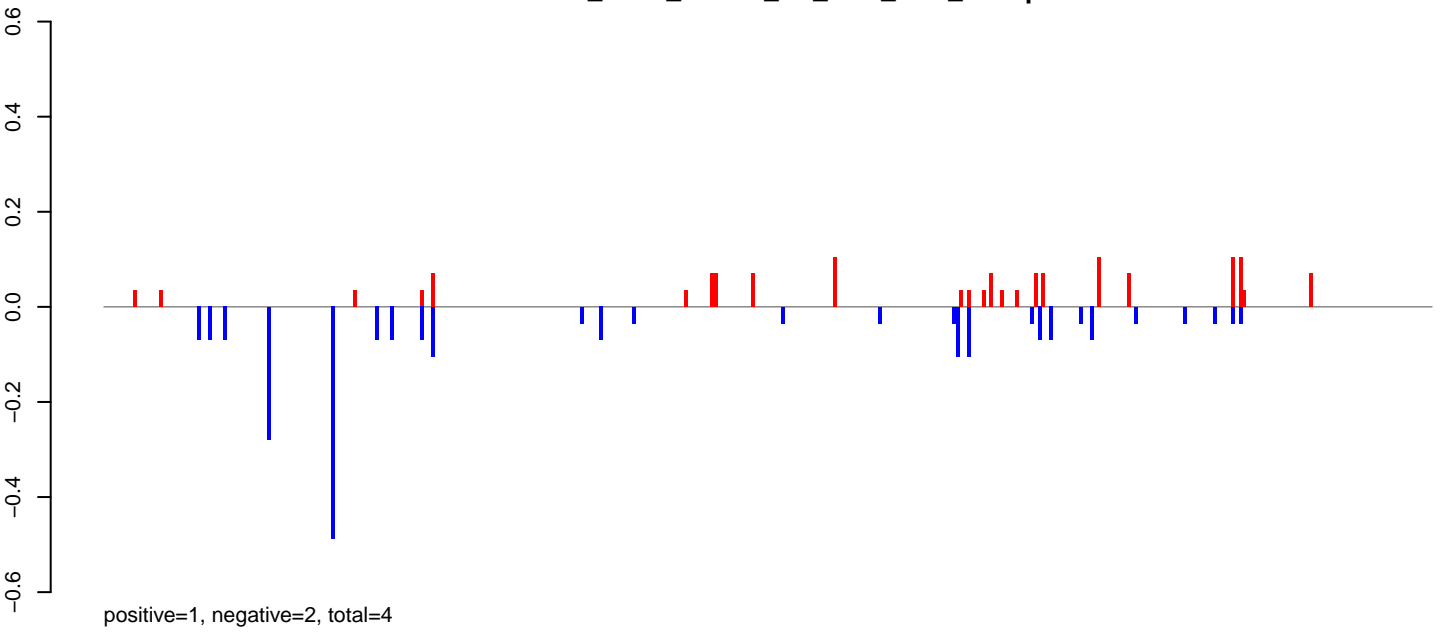


positive=4, negative=4, total=8

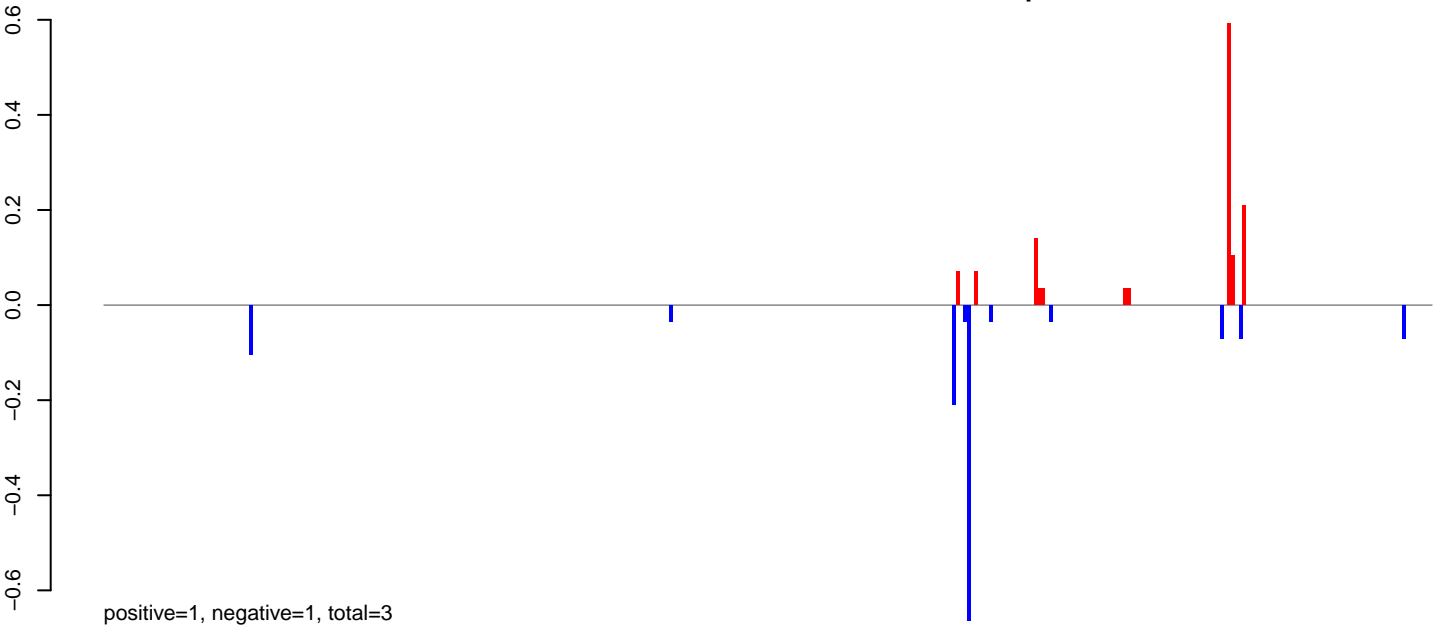
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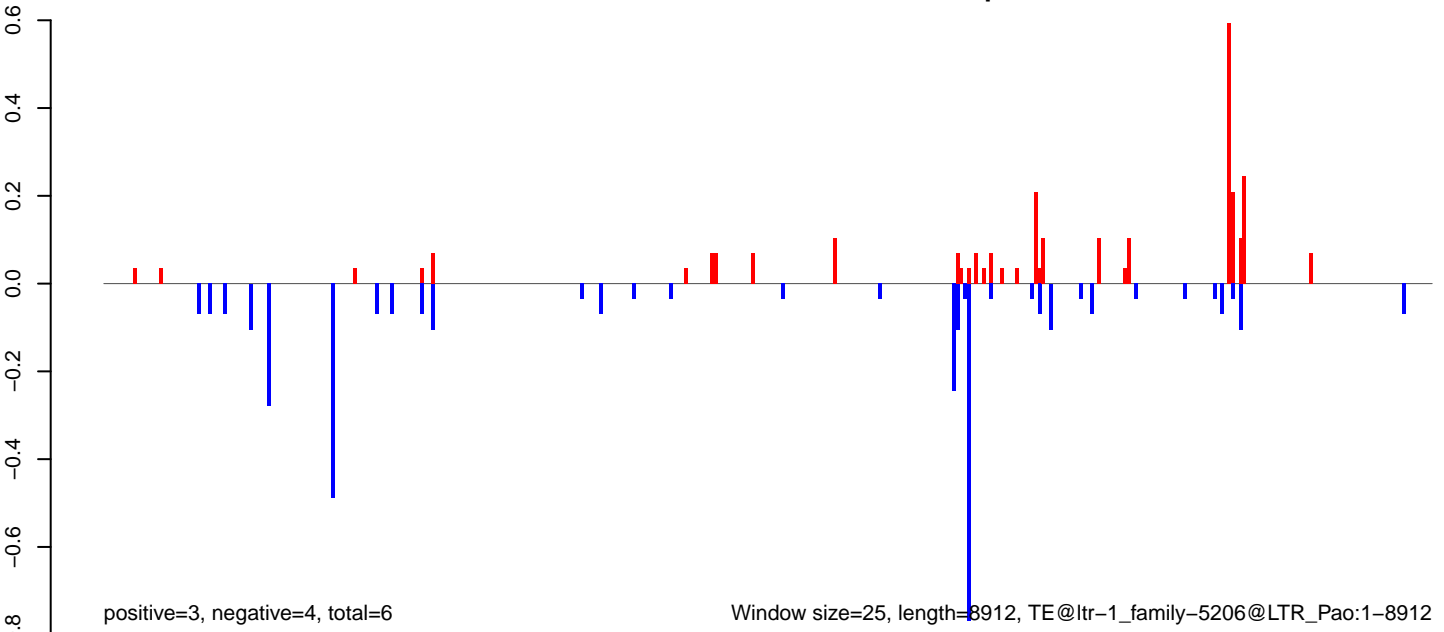
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

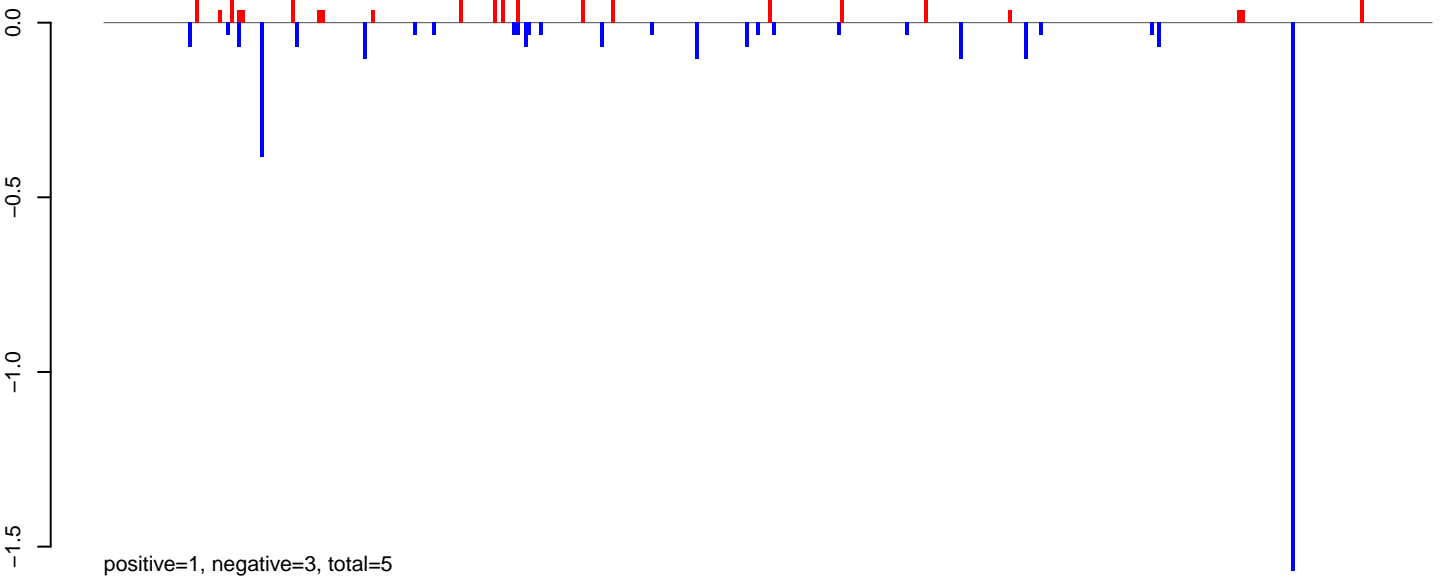


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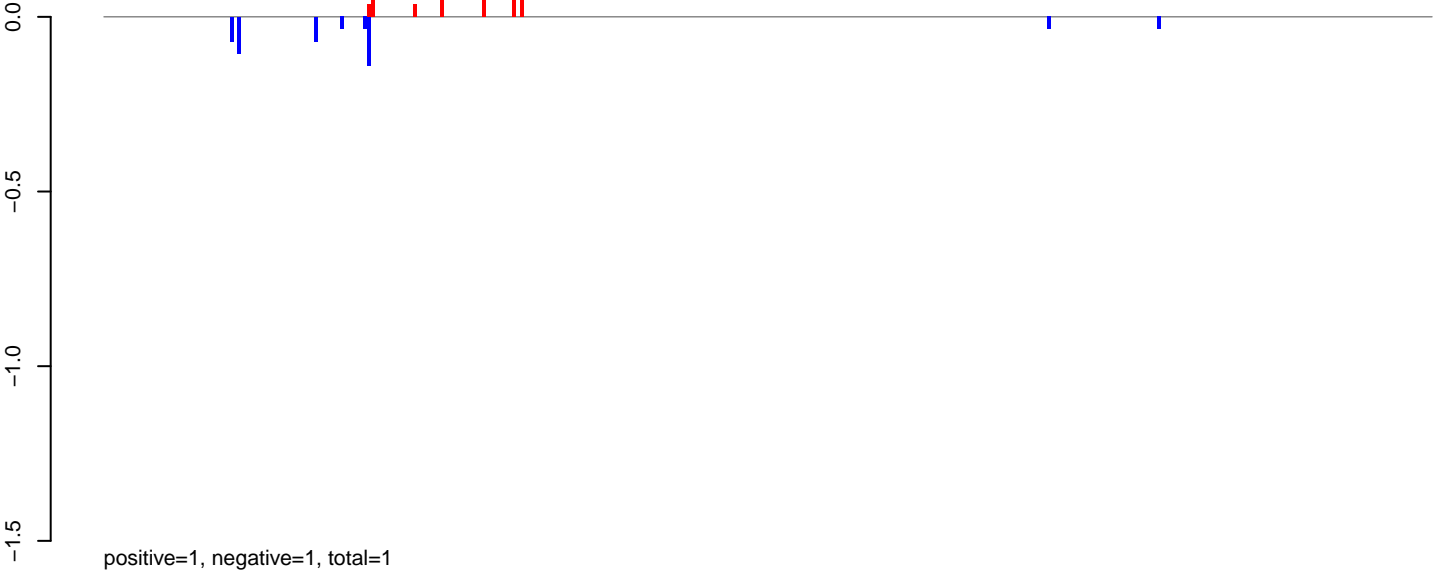


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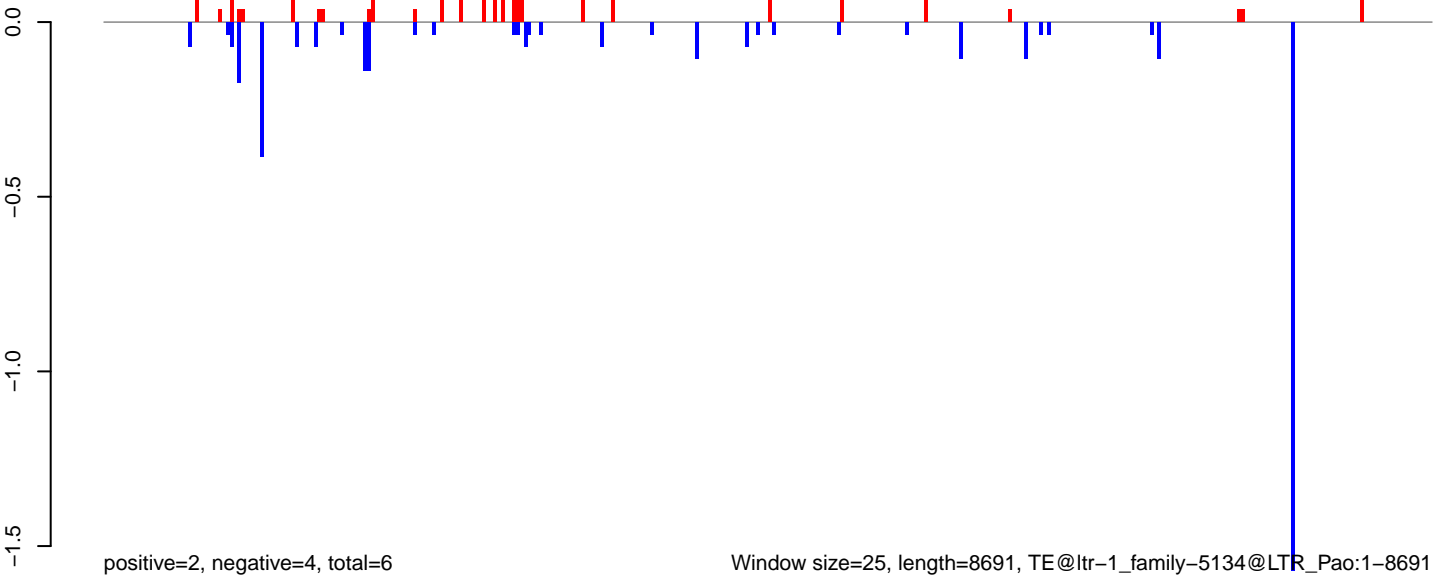
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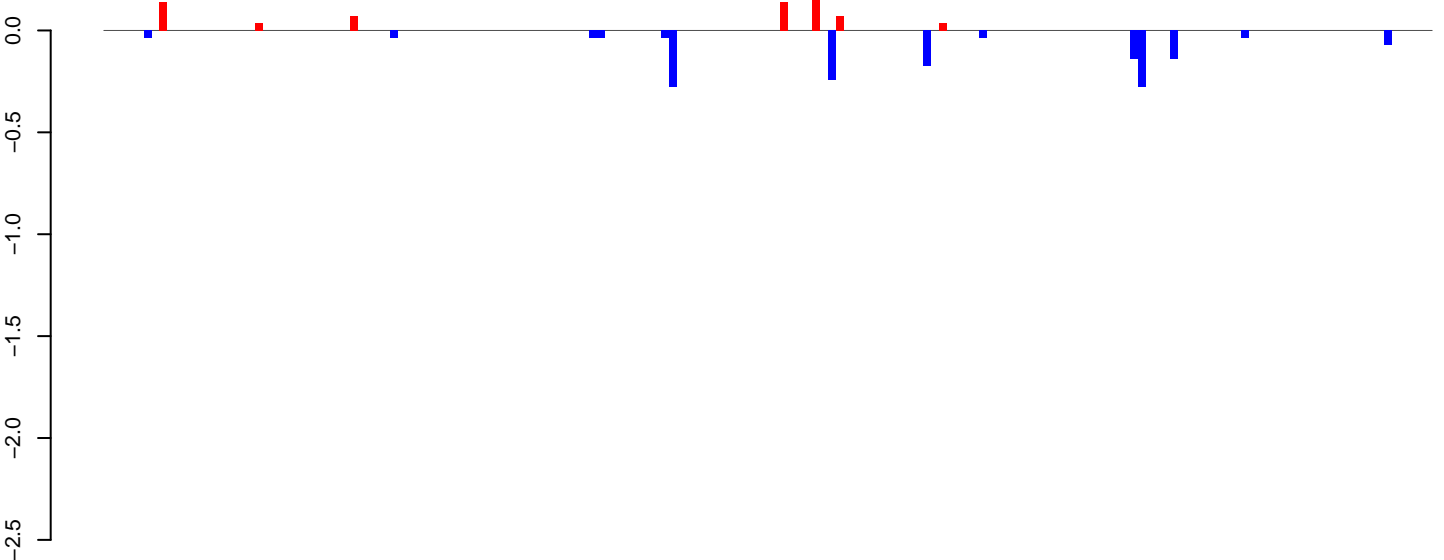
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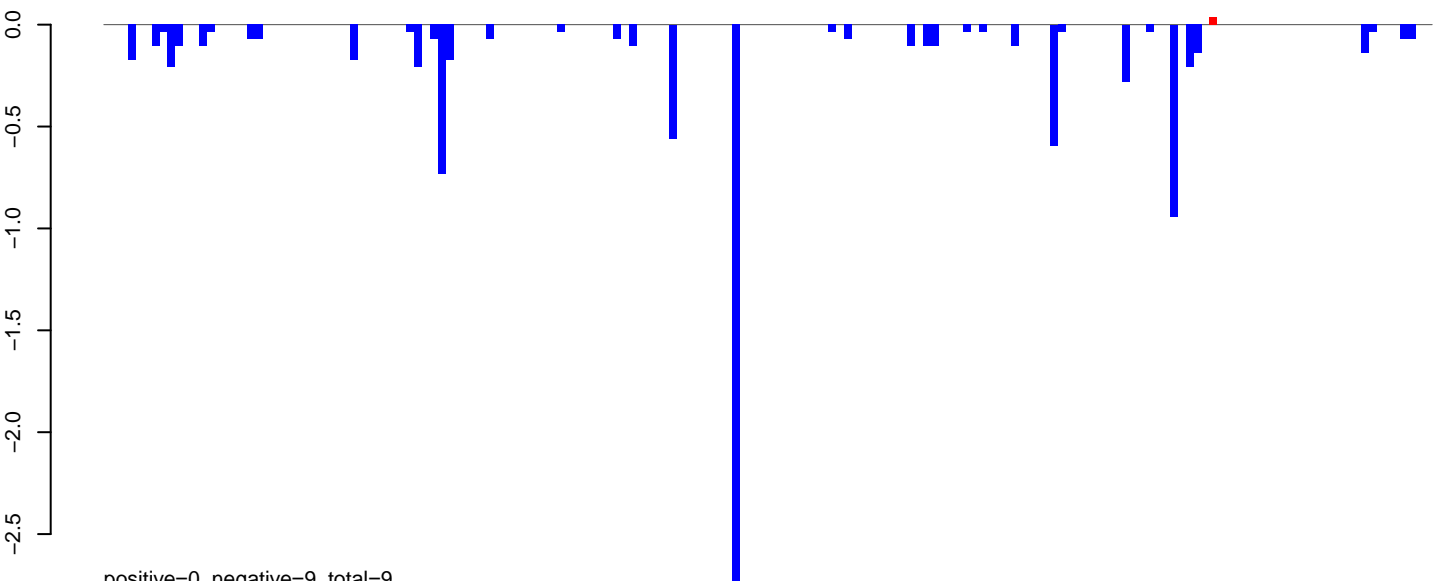
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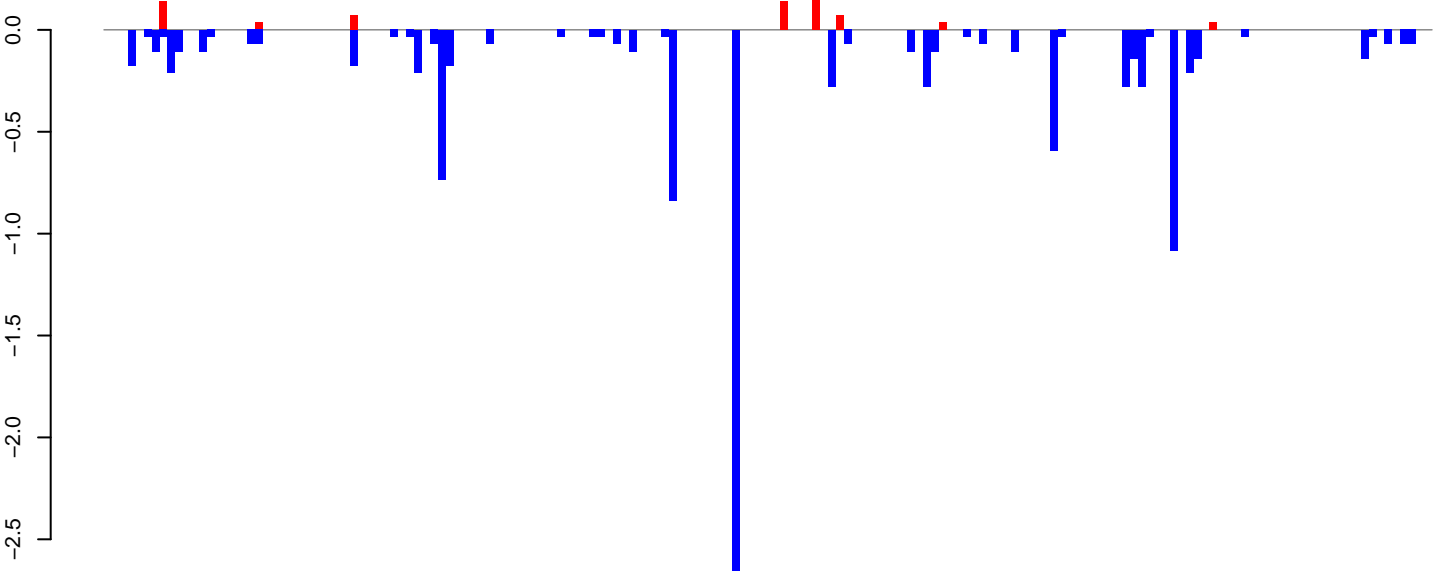
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=9, total=9

AeAlbo_C636_CHIKV_B2_FHV_2.rep

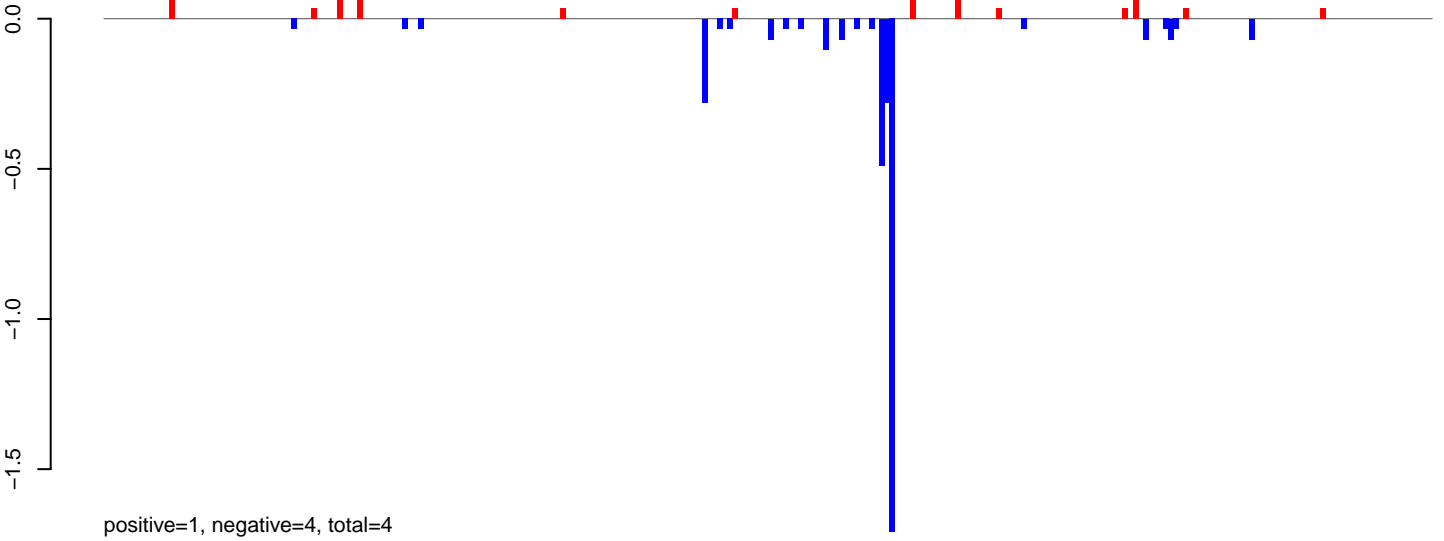


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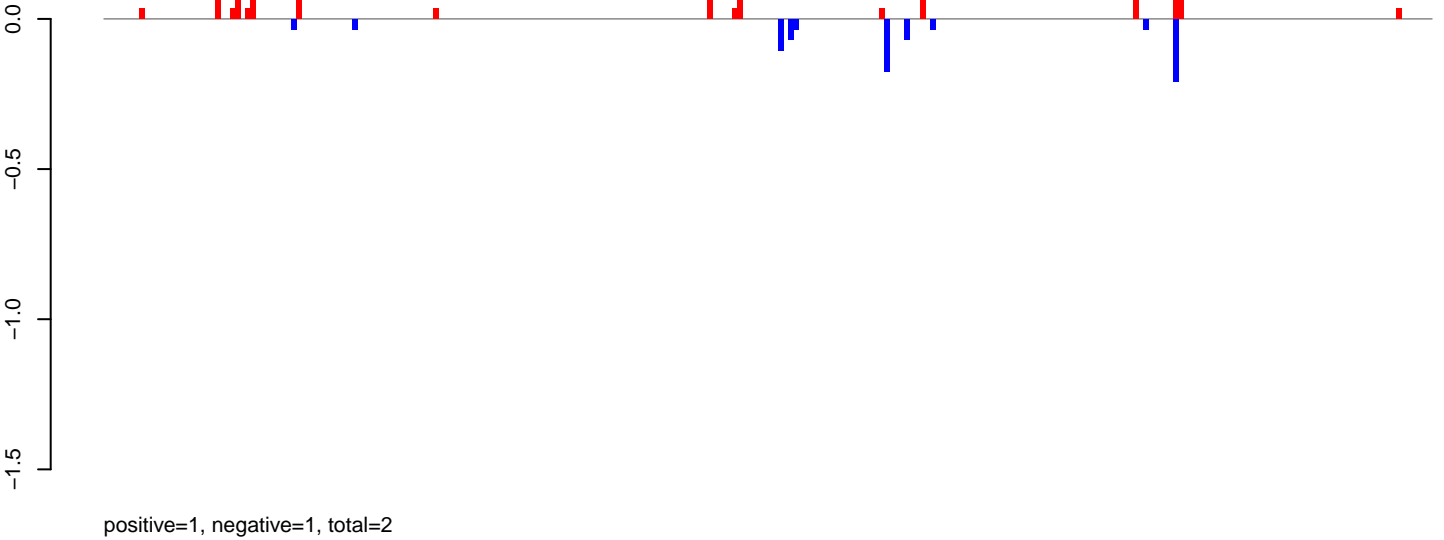
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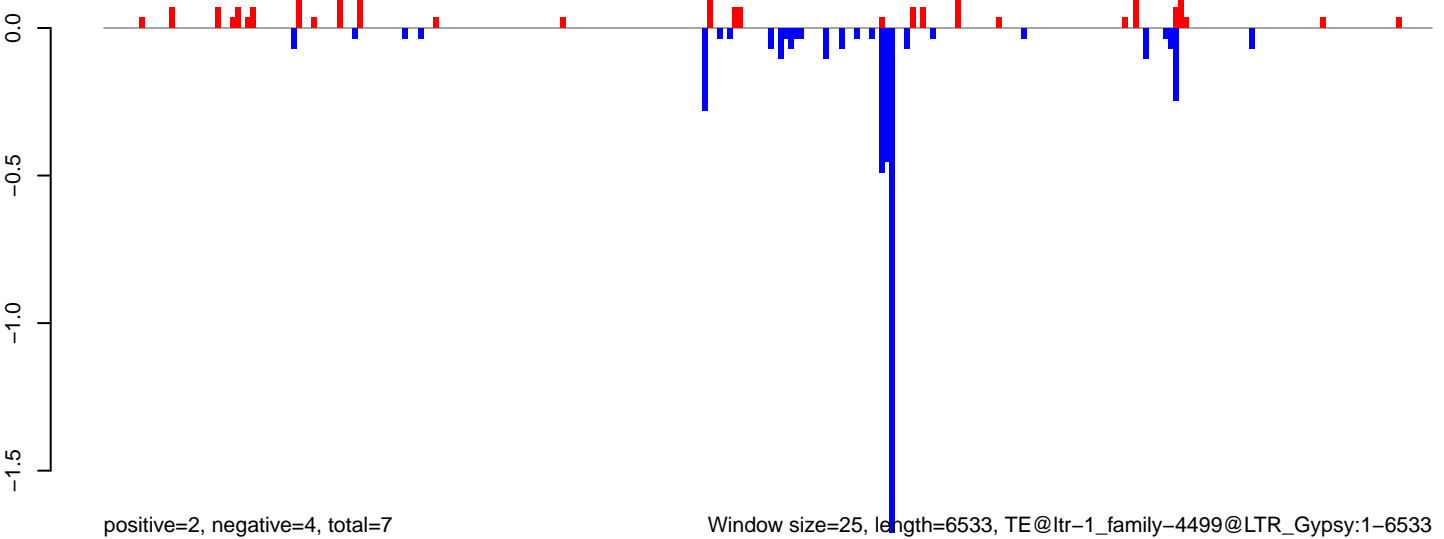
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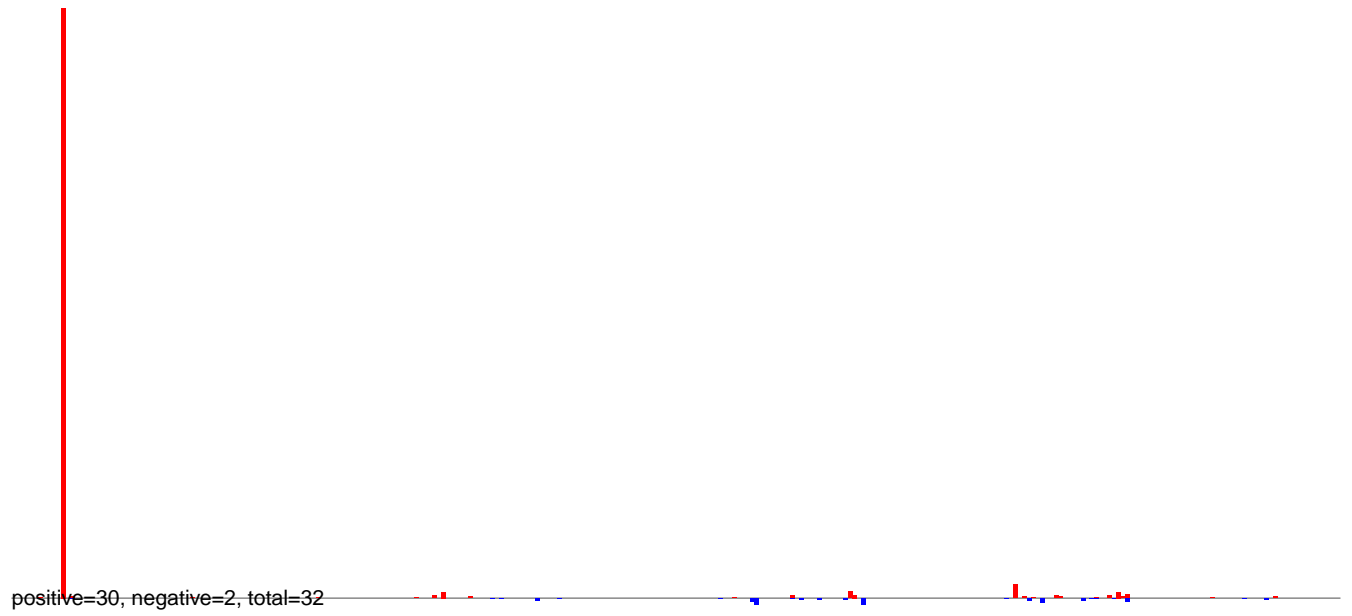
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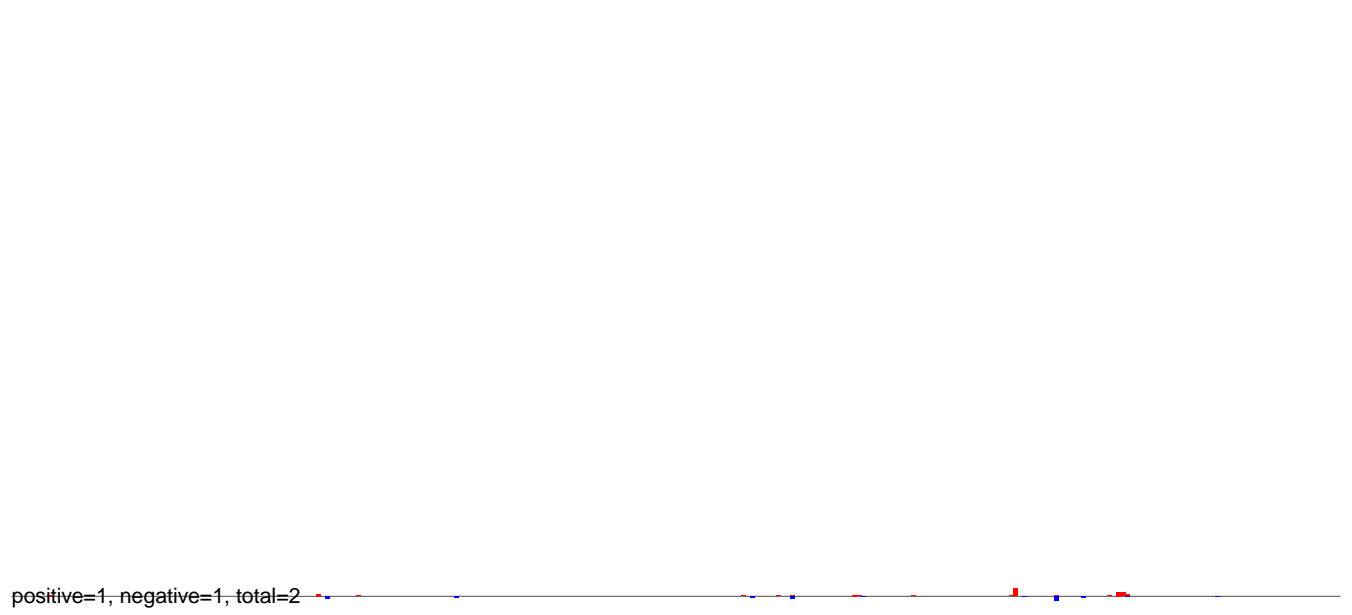
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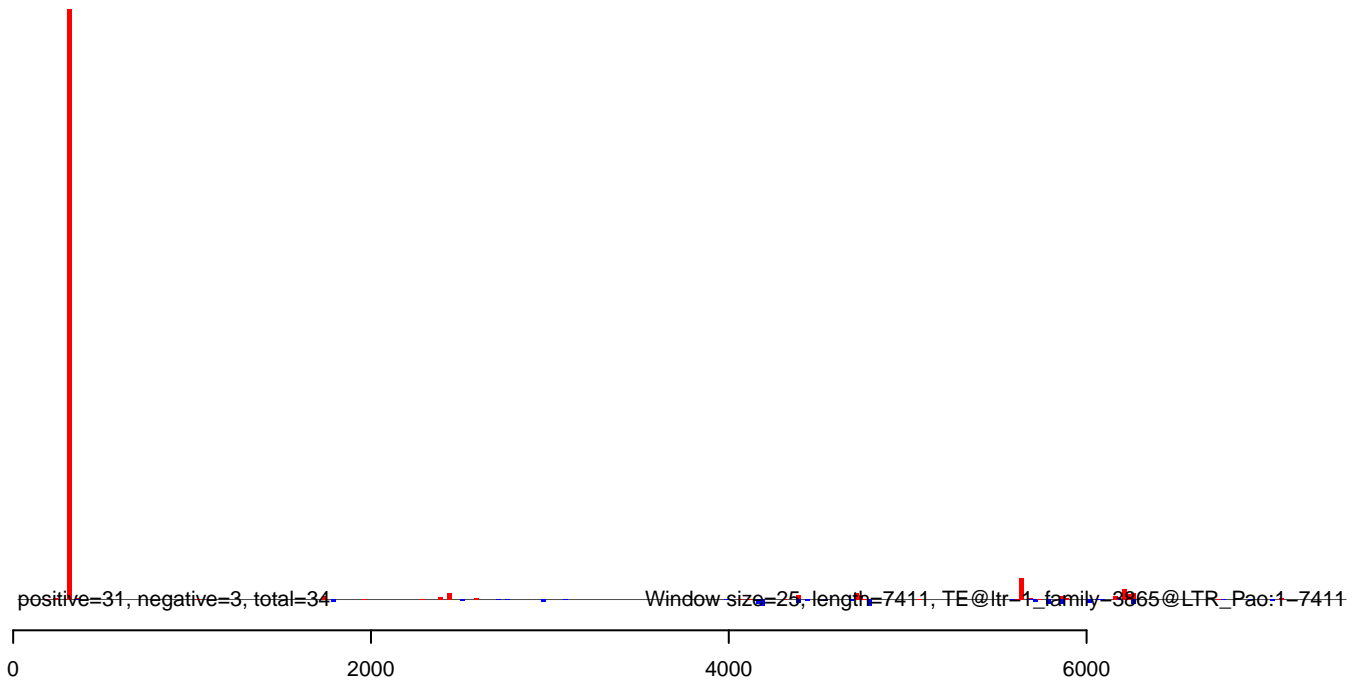
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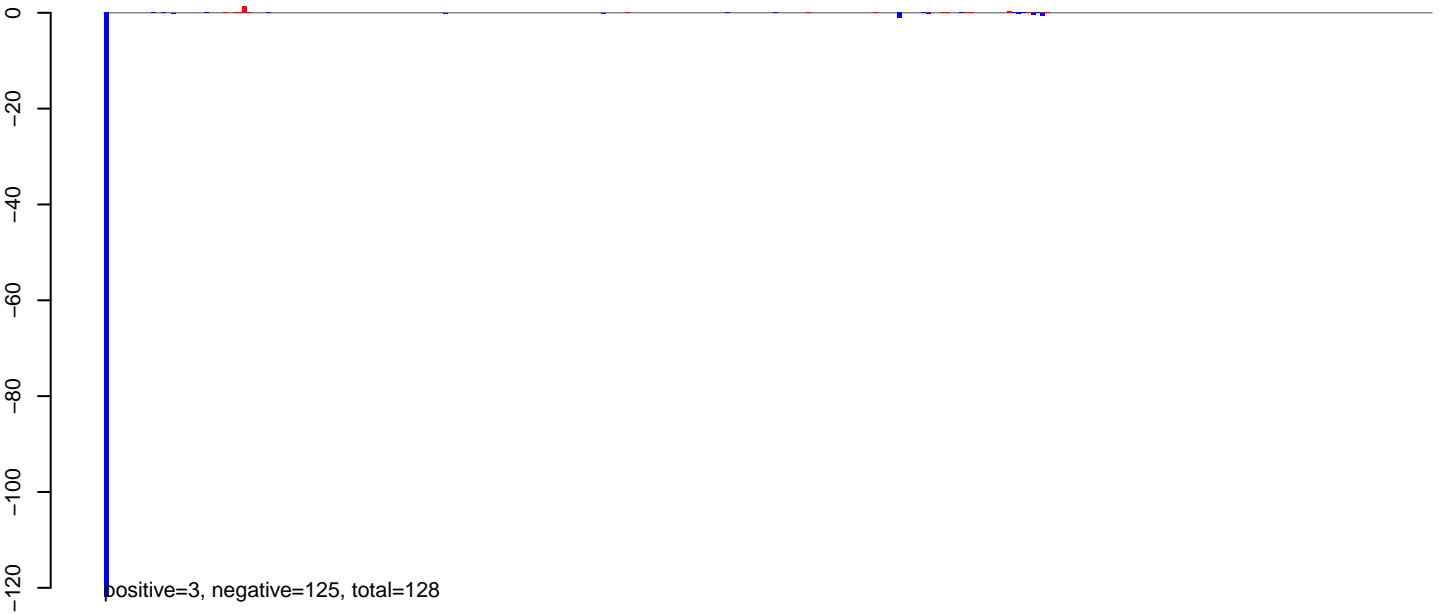
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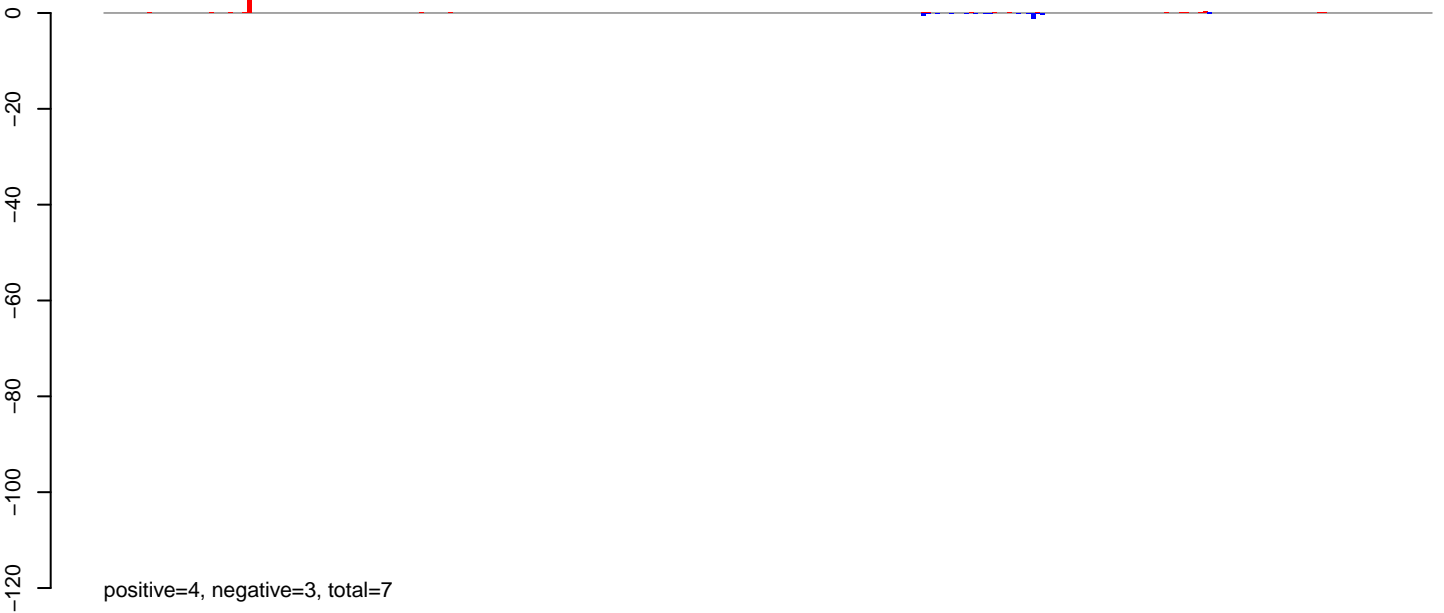
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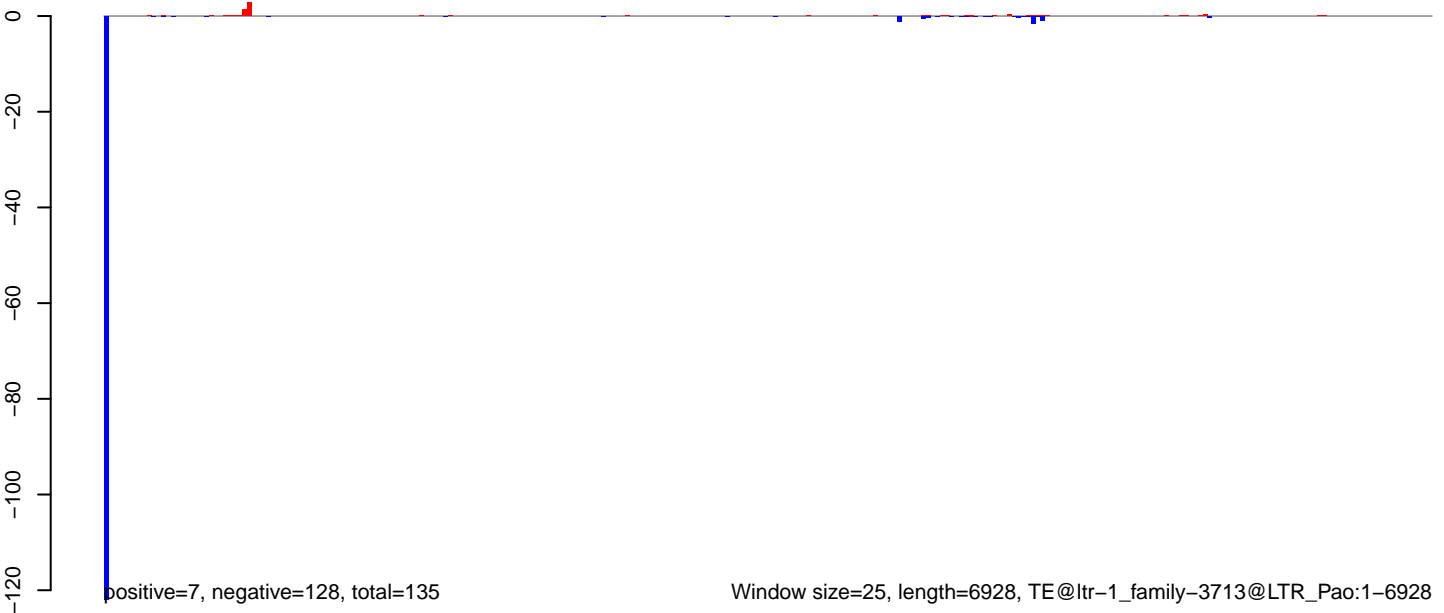
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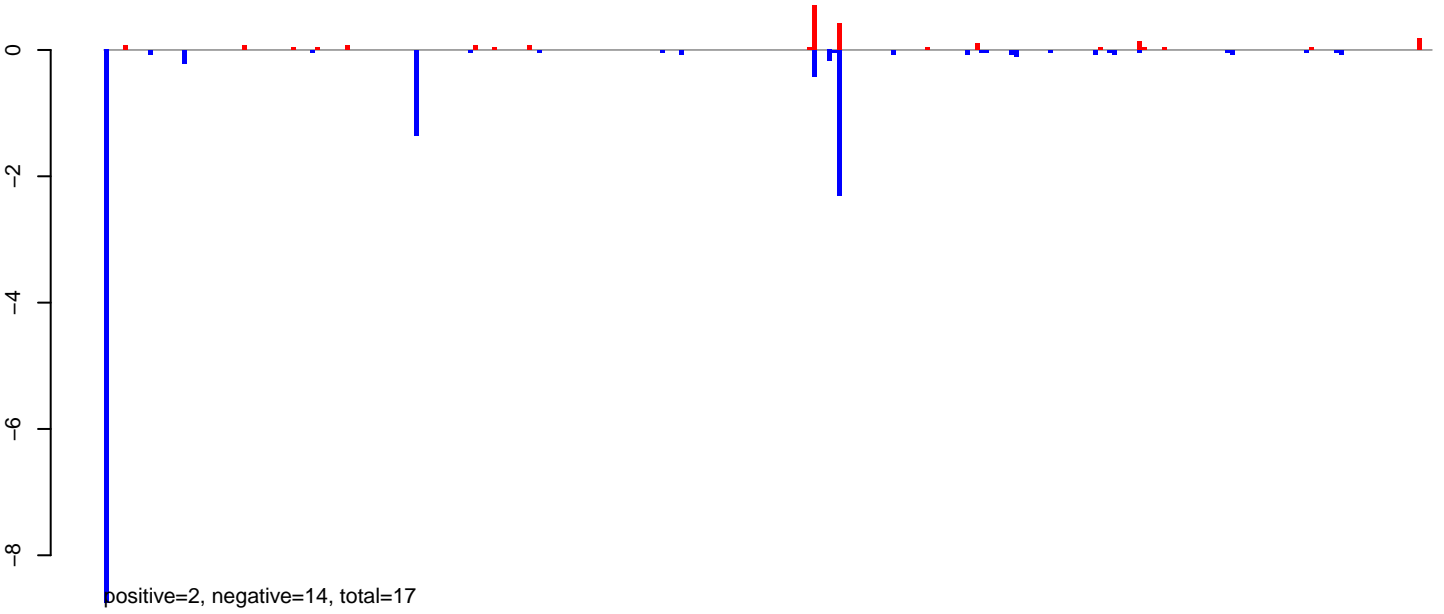
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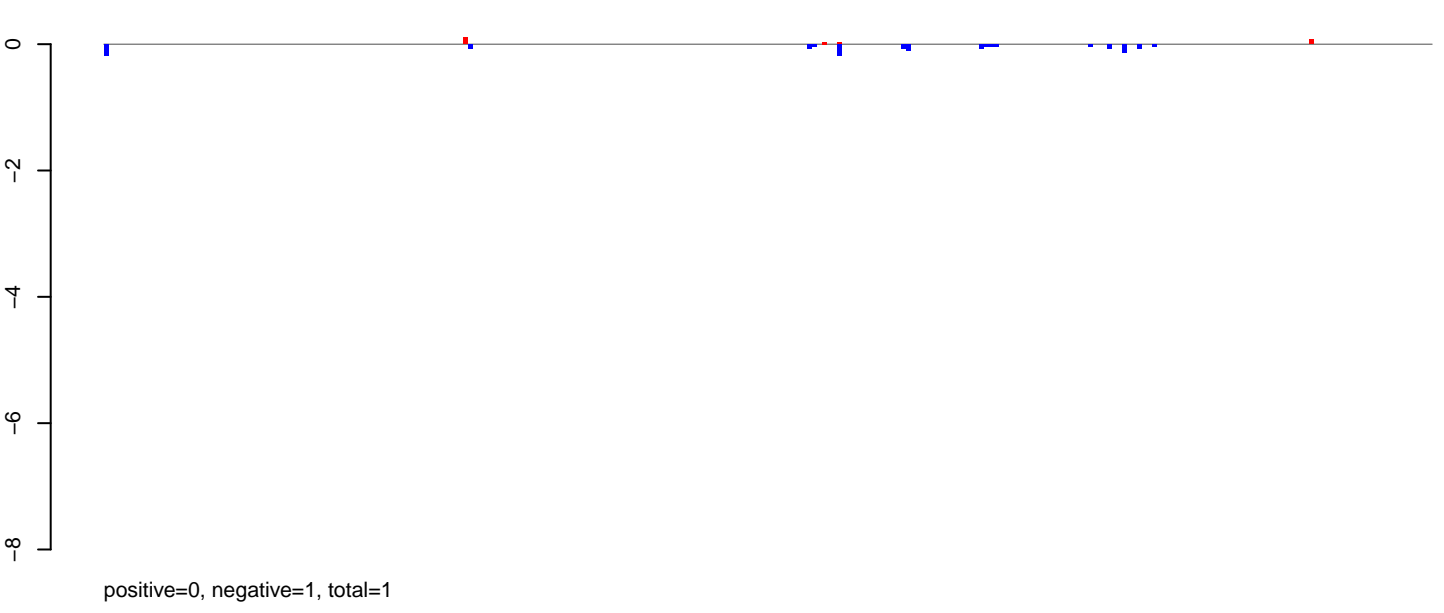
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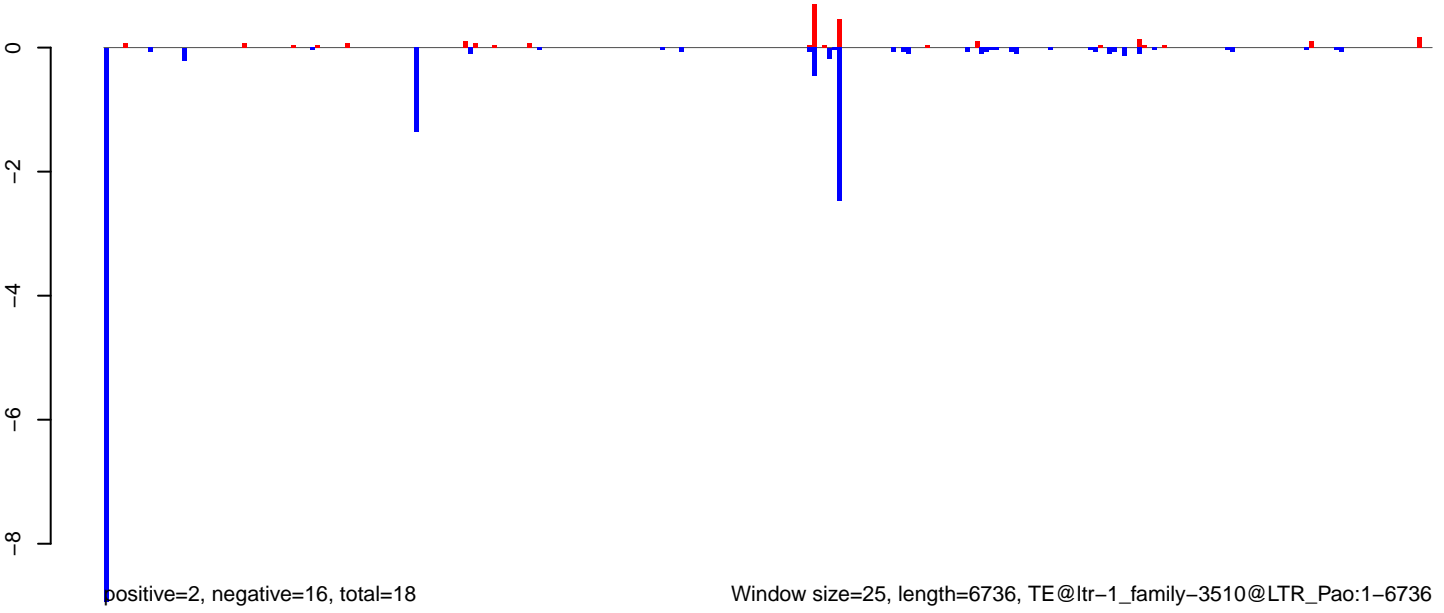
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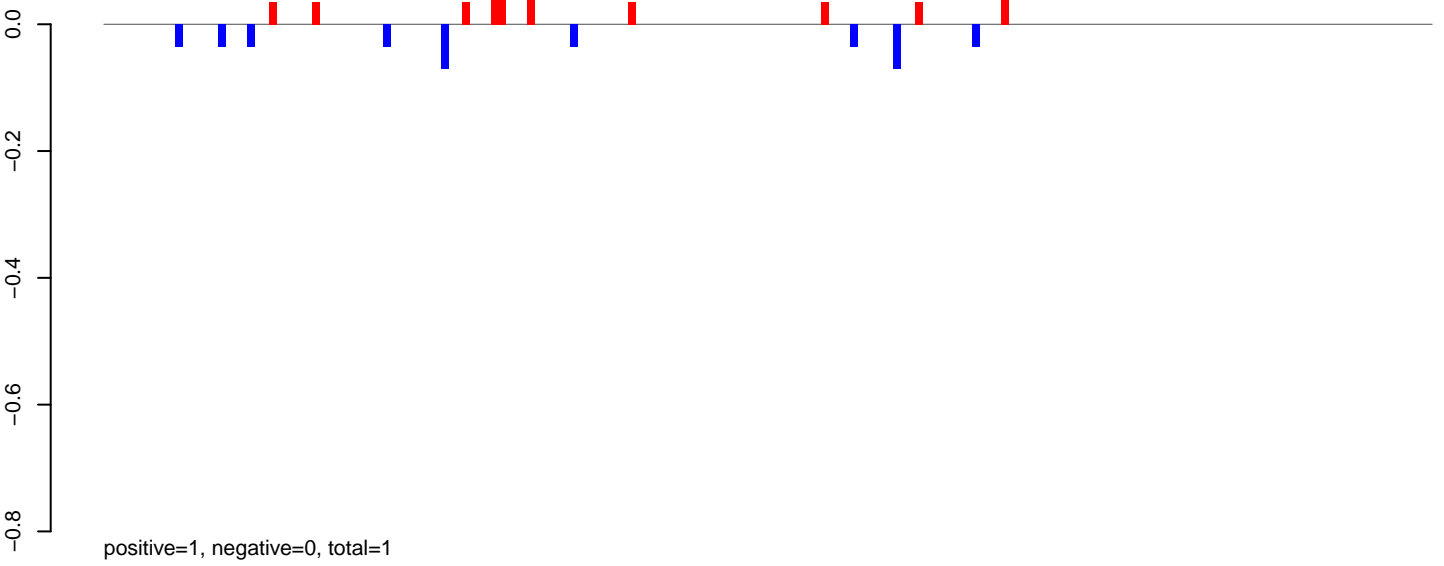
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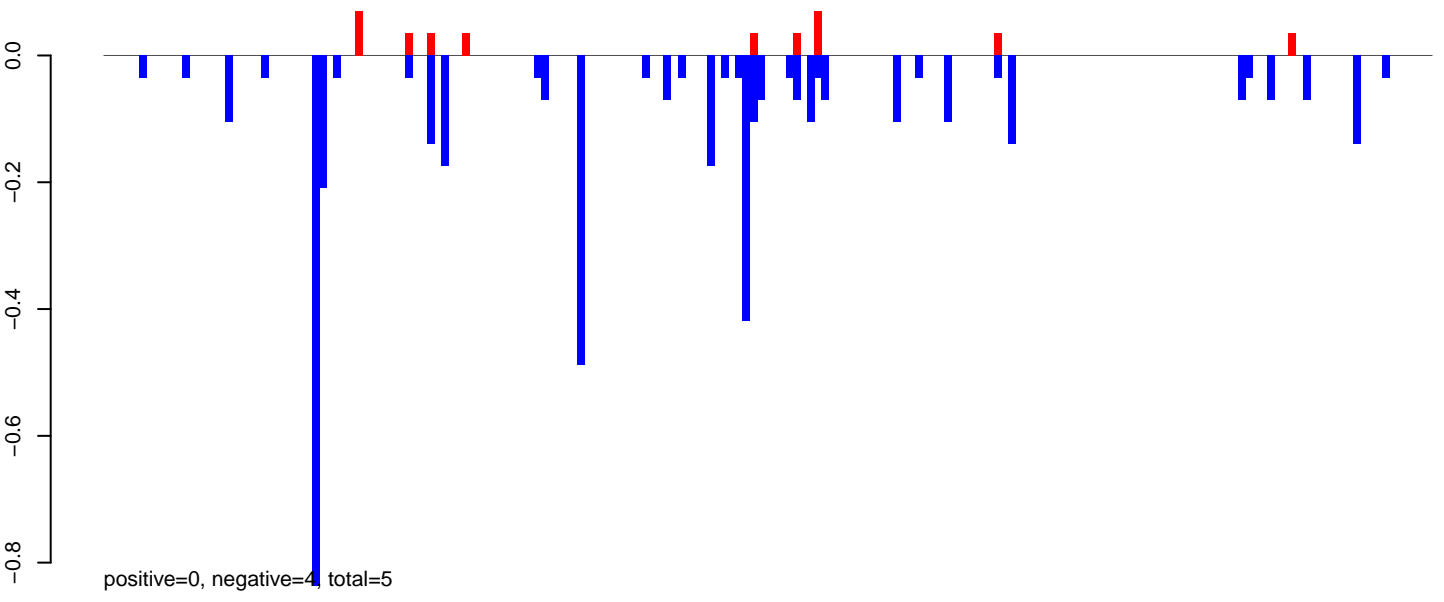
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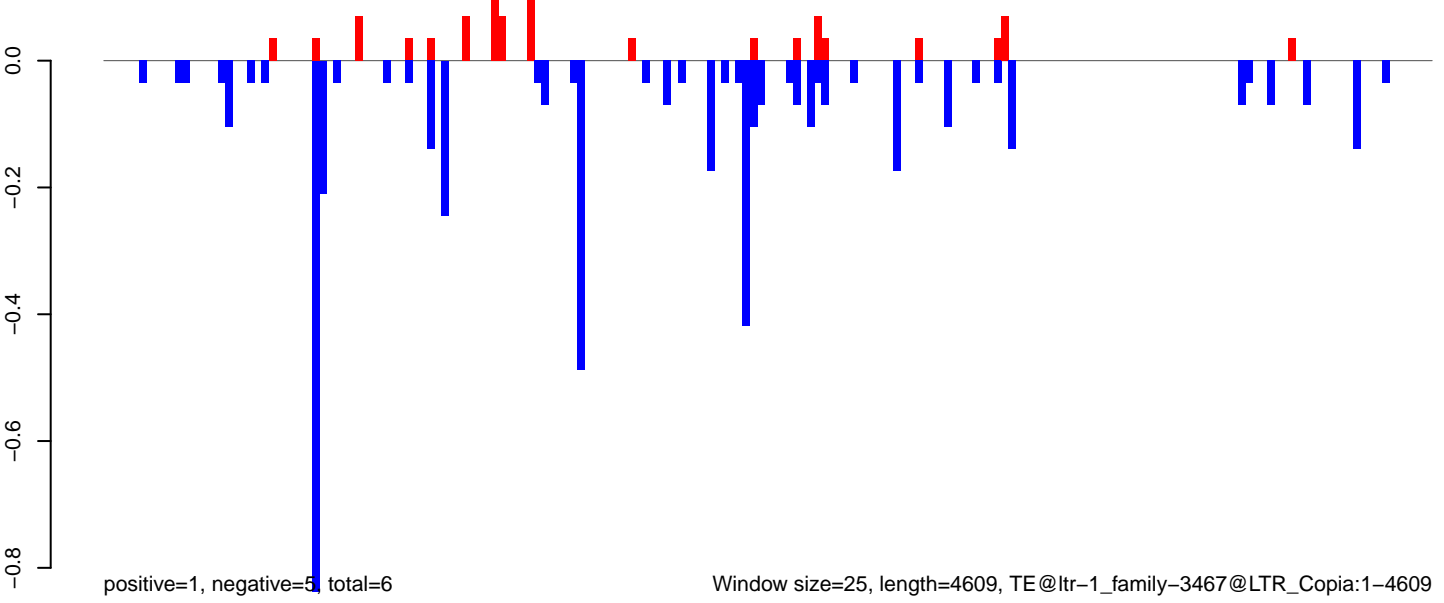
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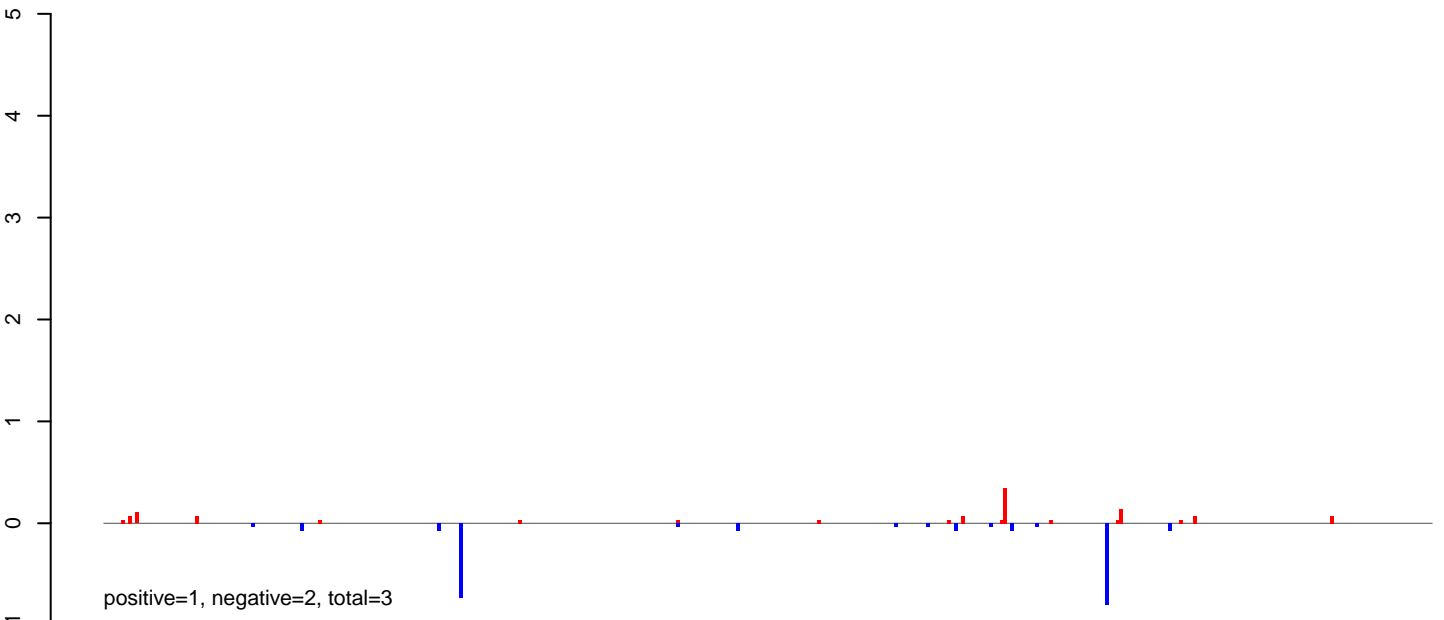
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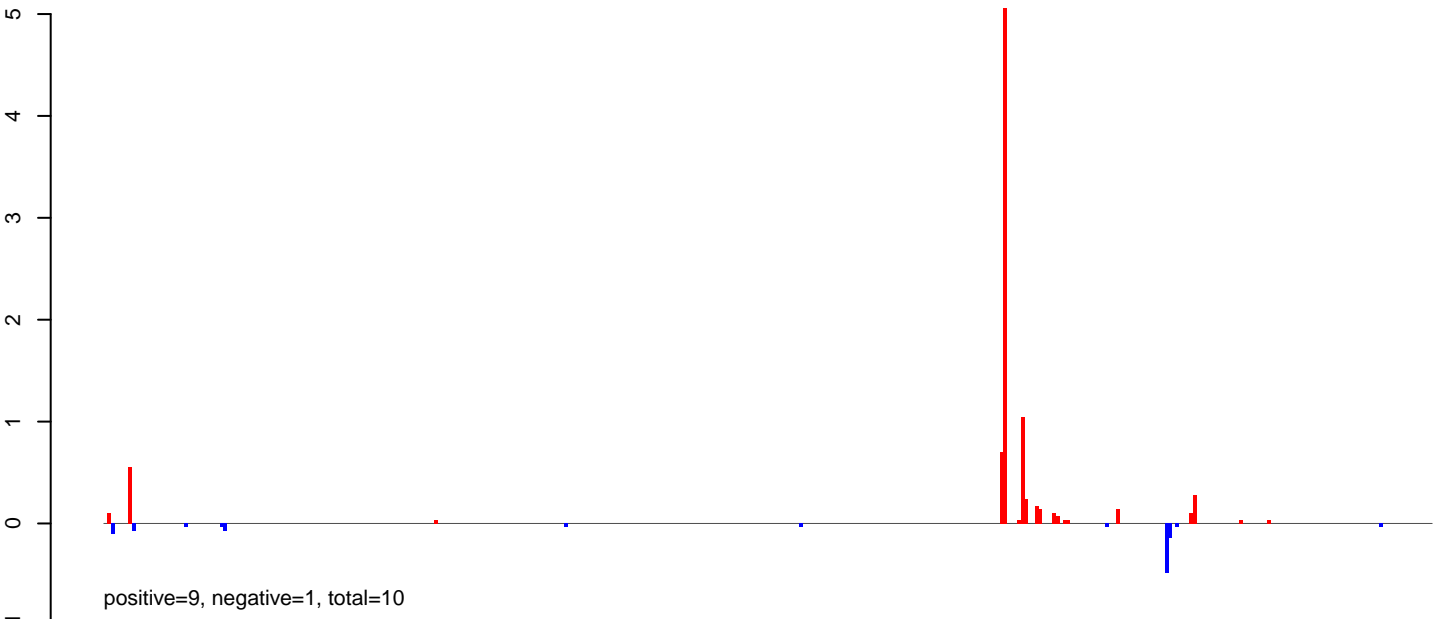
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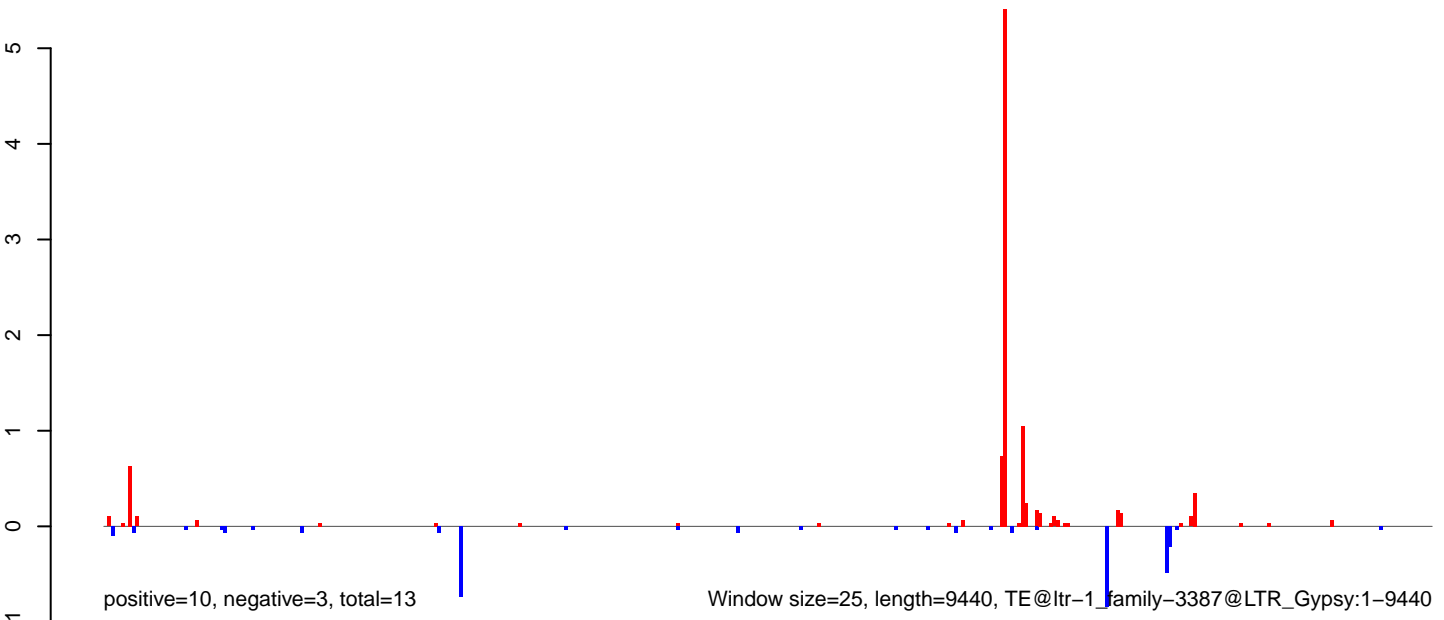
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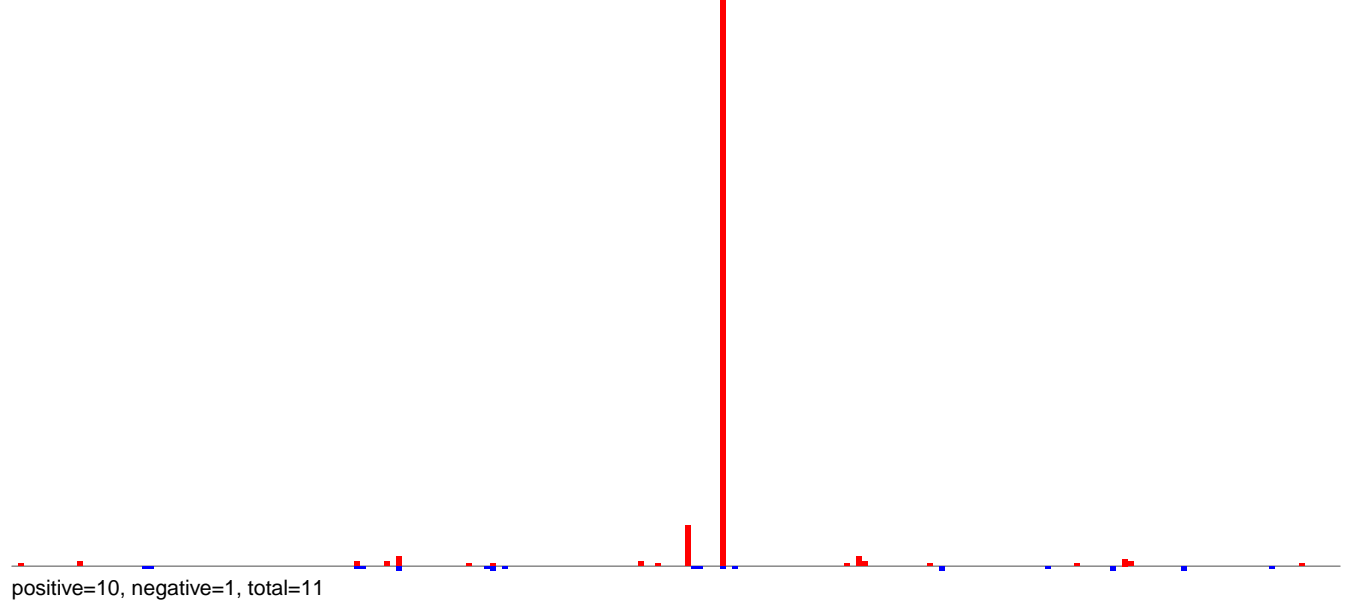
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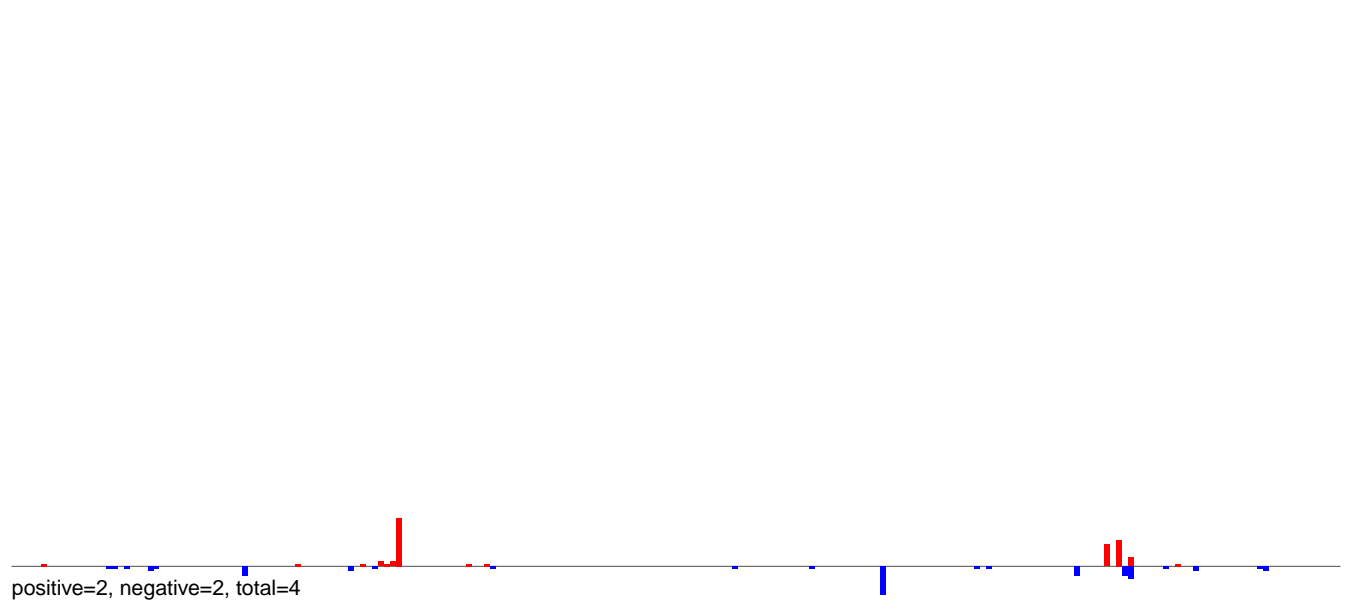
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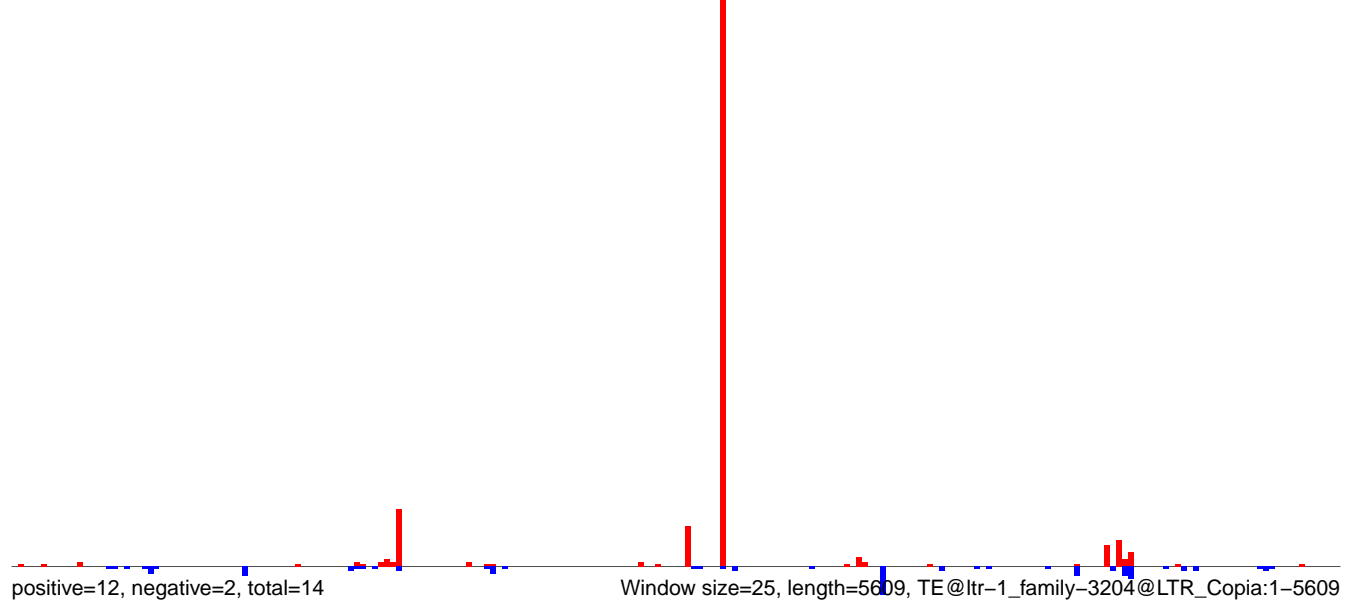
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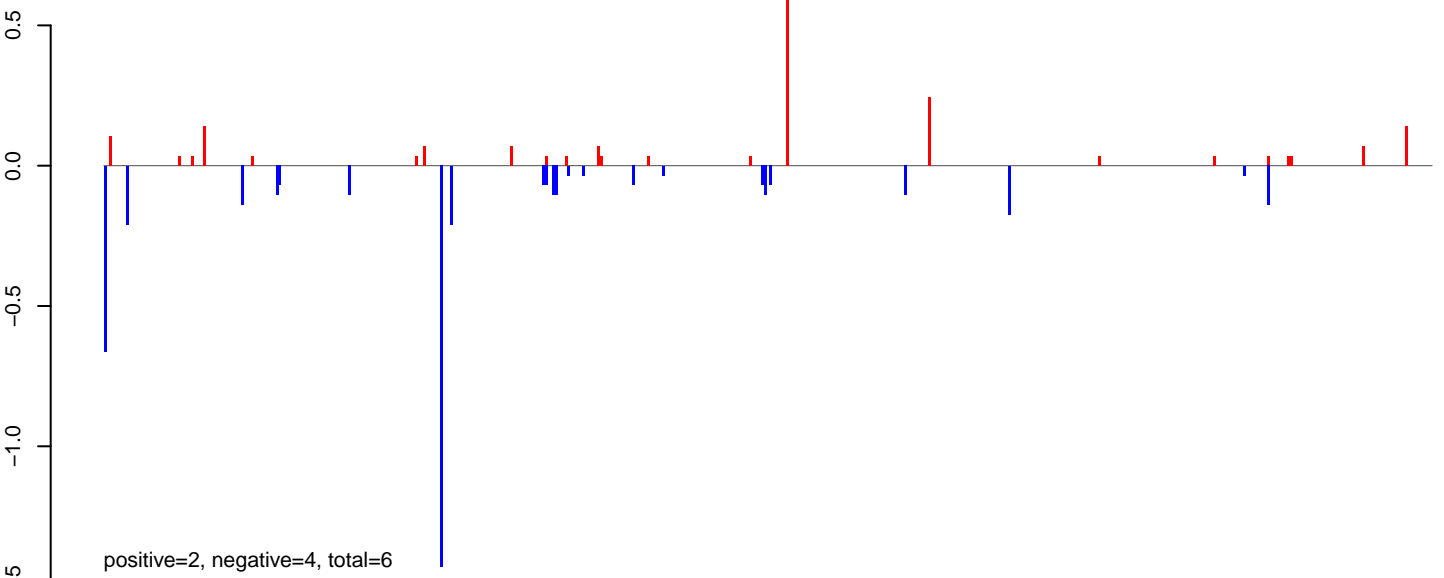
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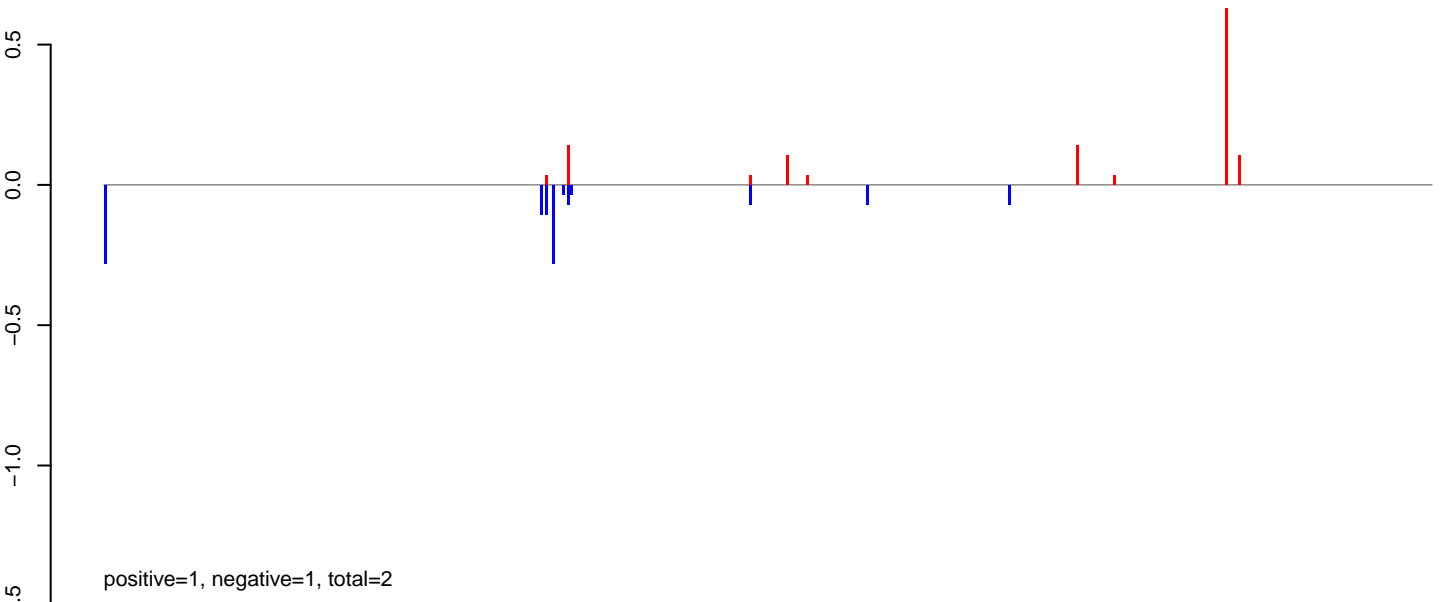
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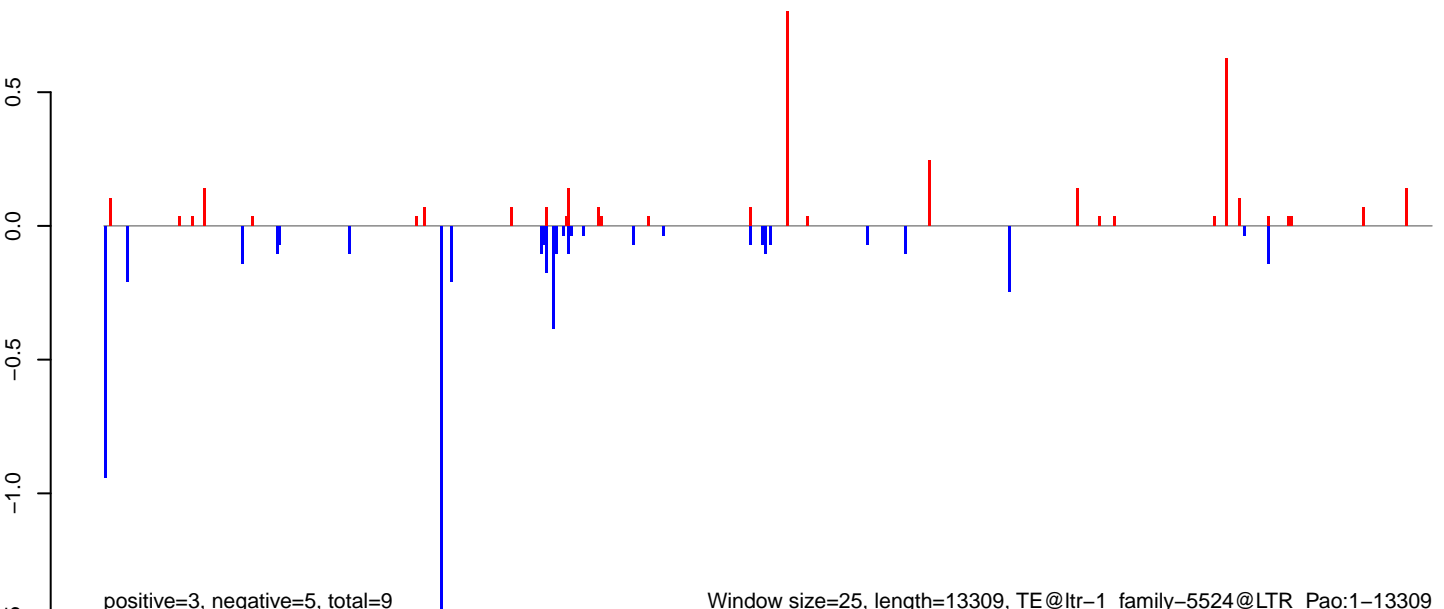
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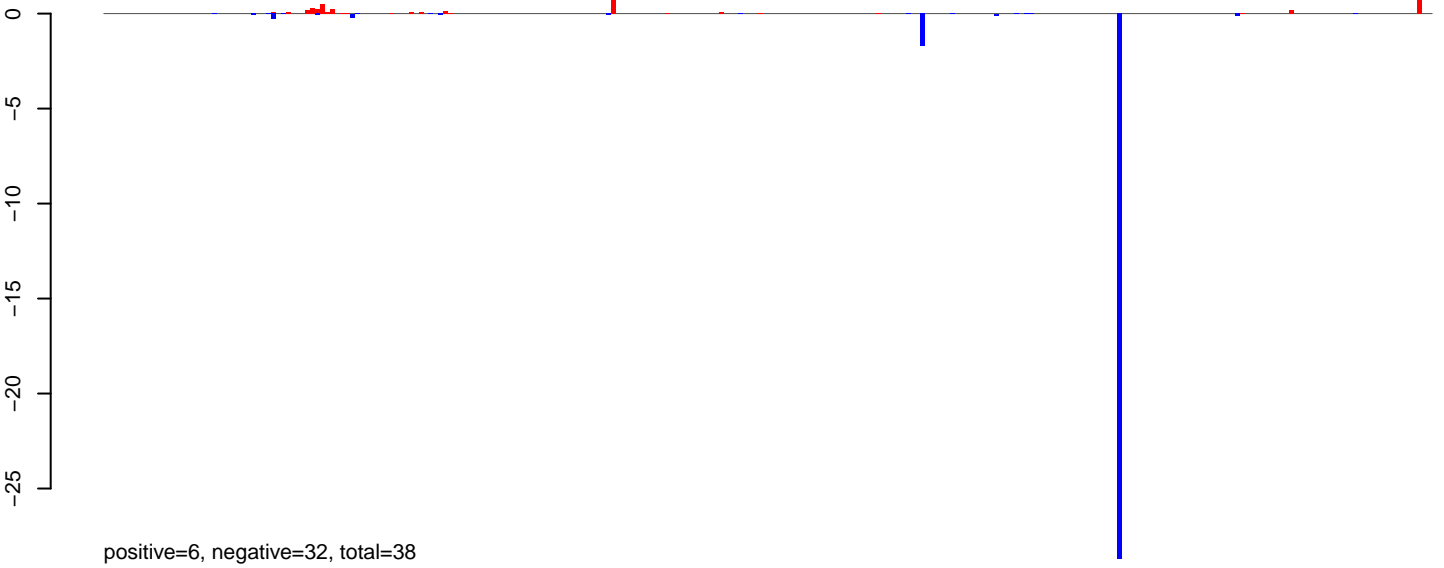
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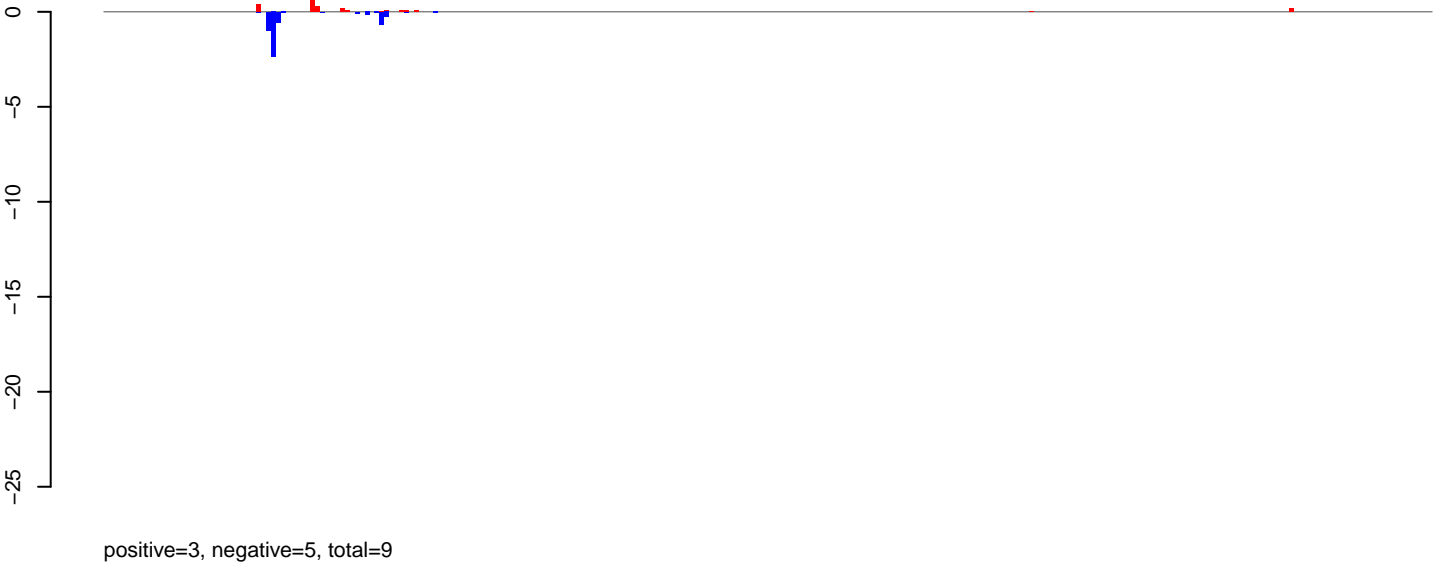
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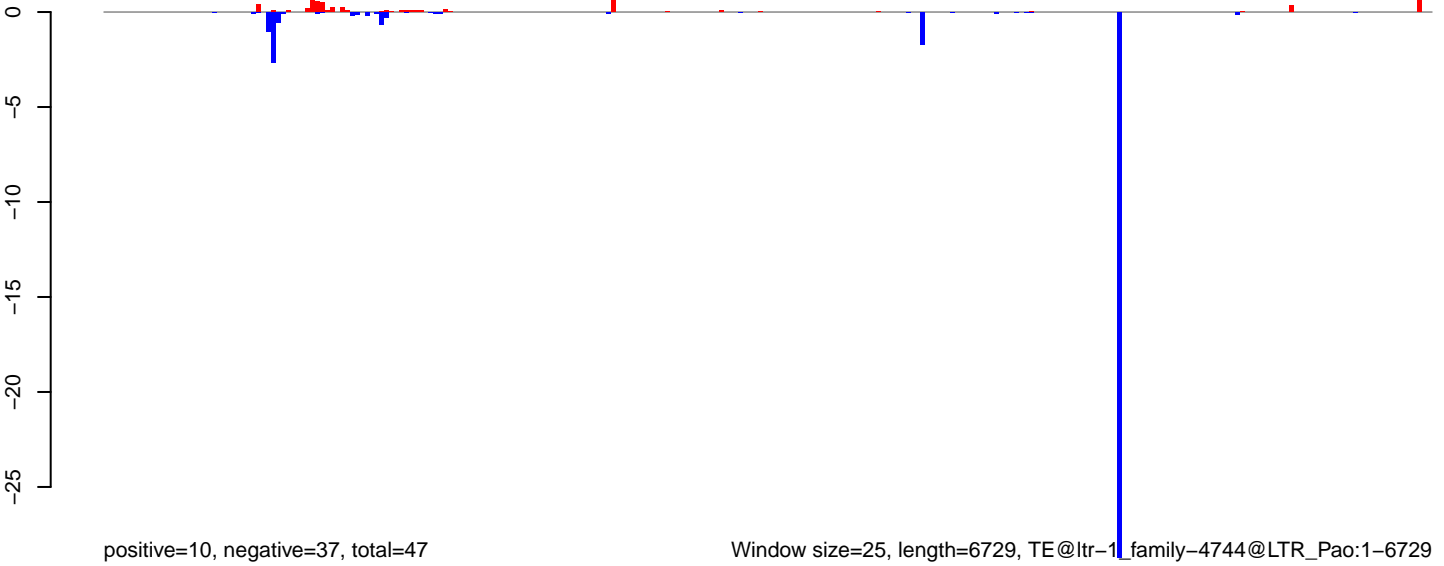
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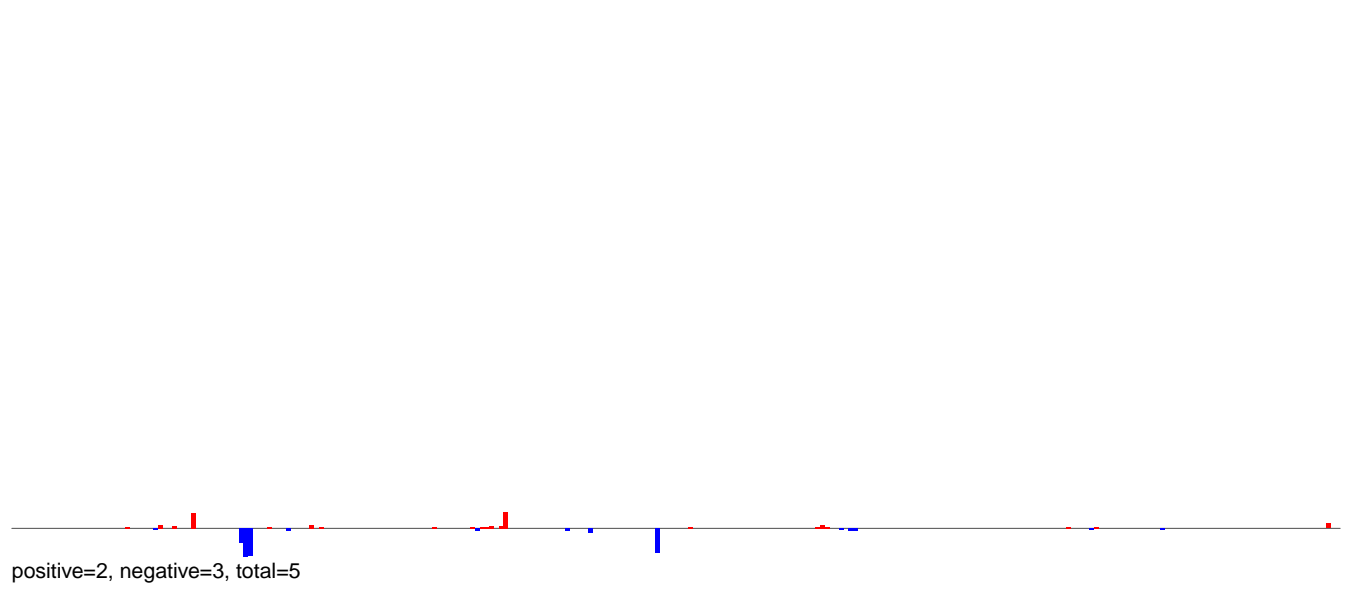
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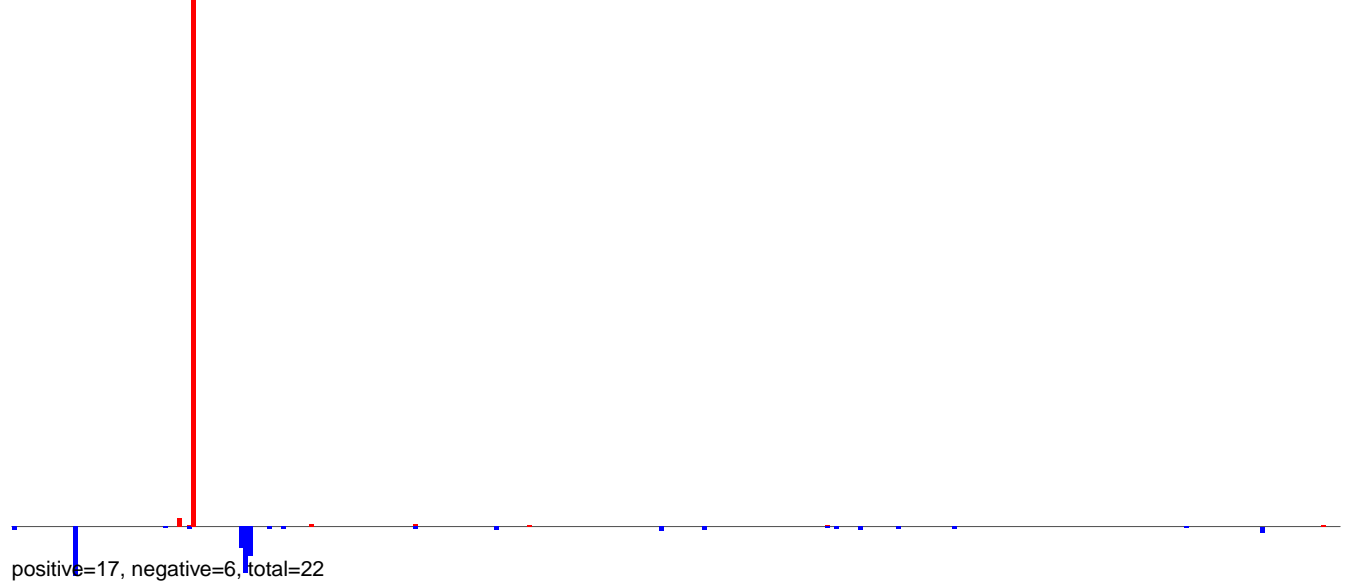
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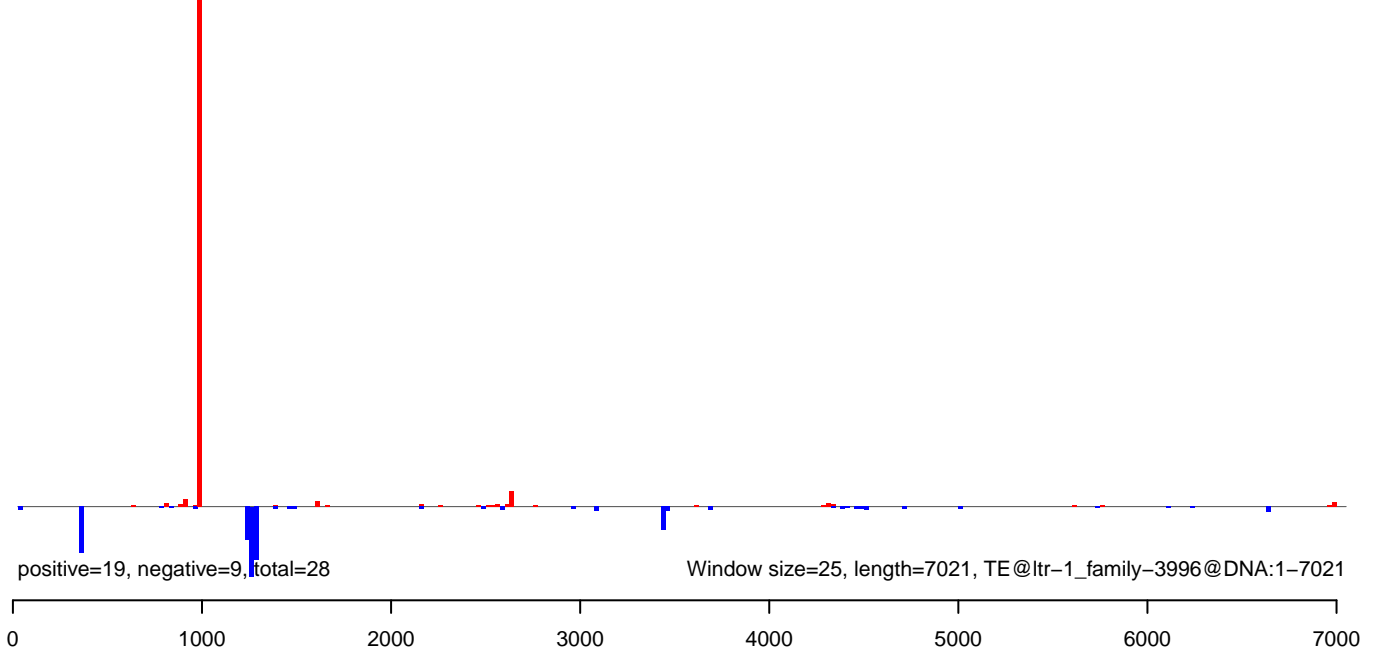
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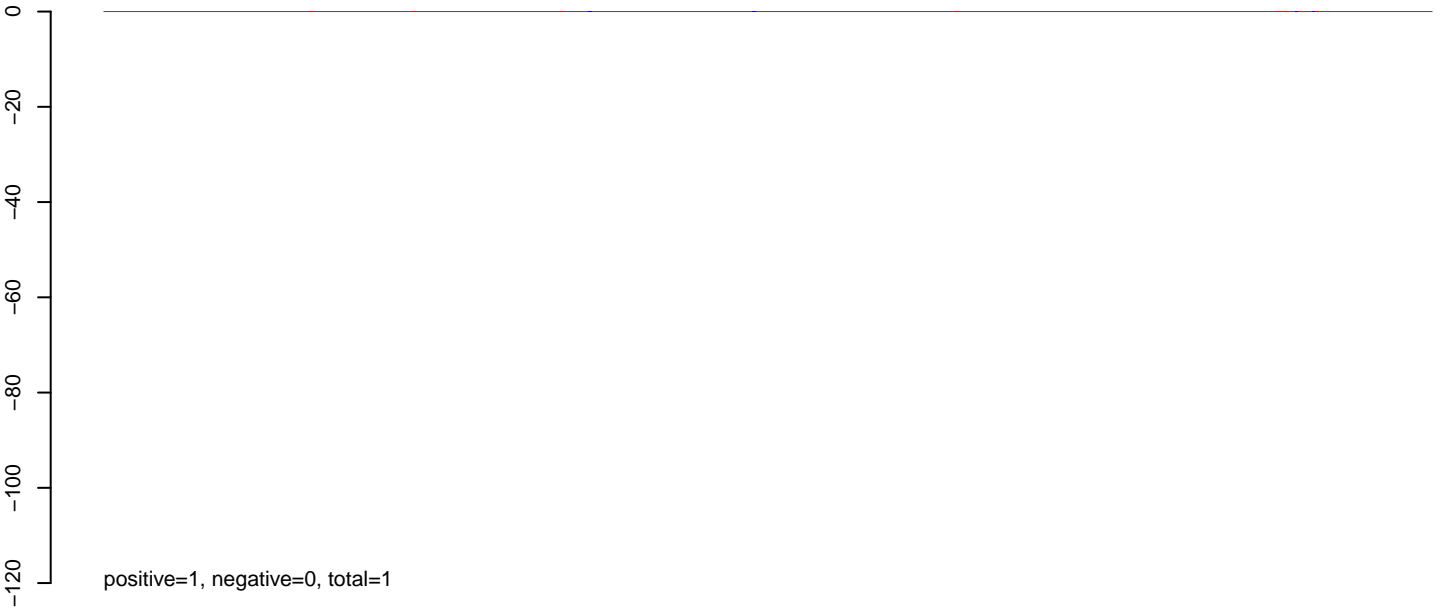
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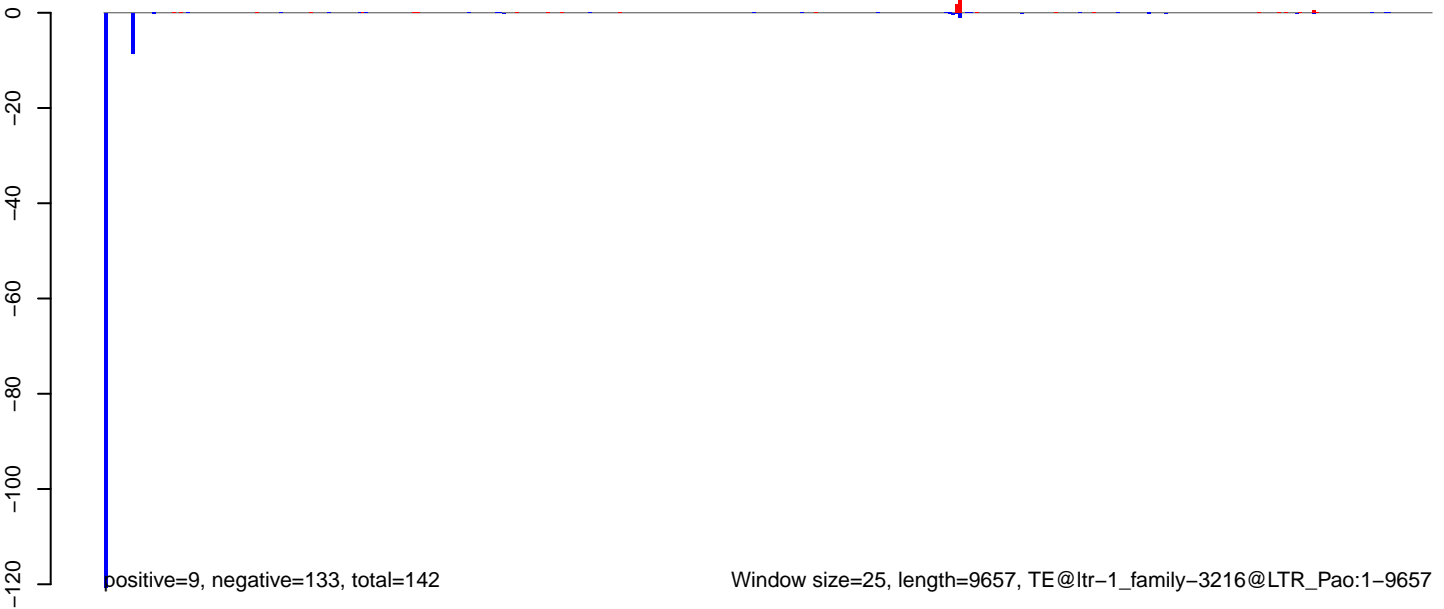
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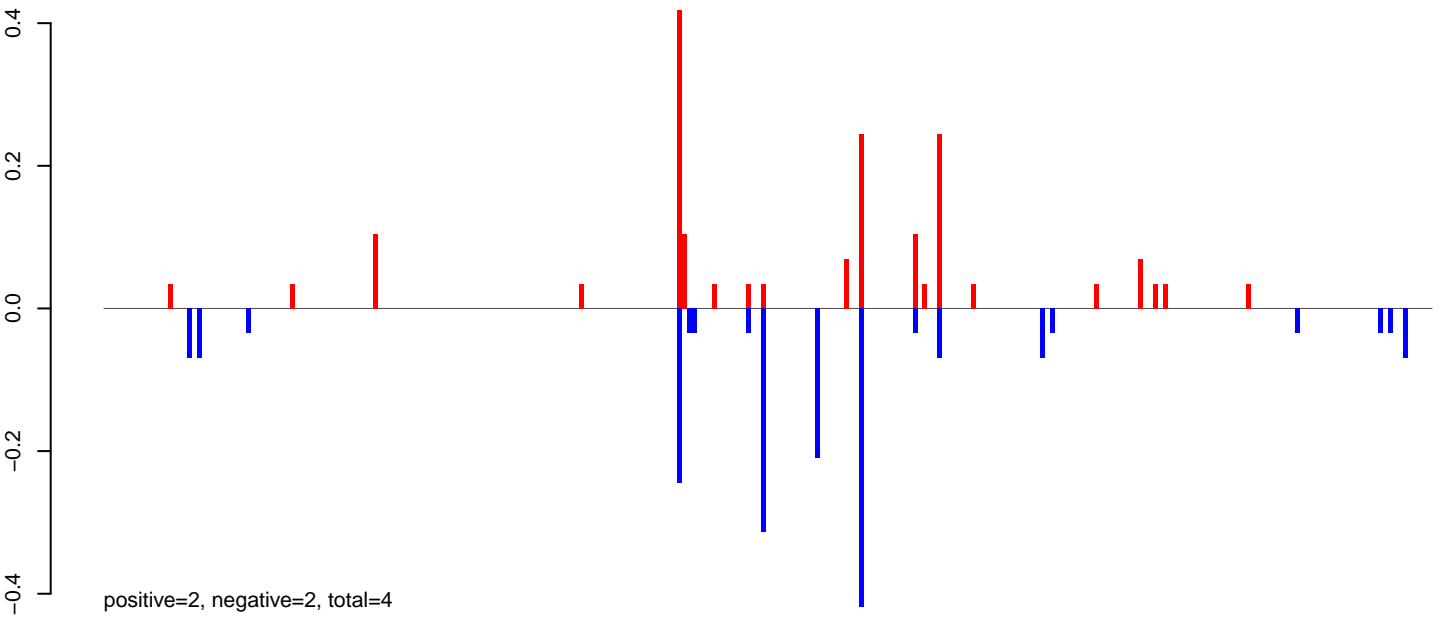
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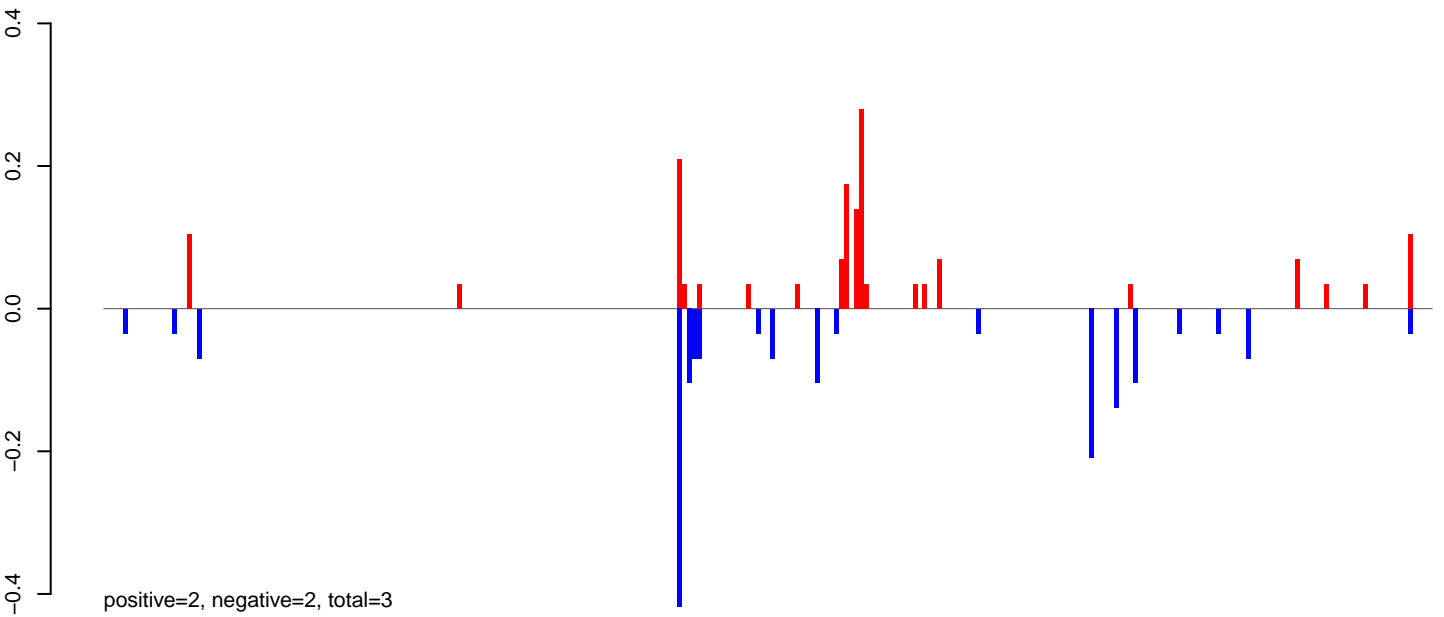
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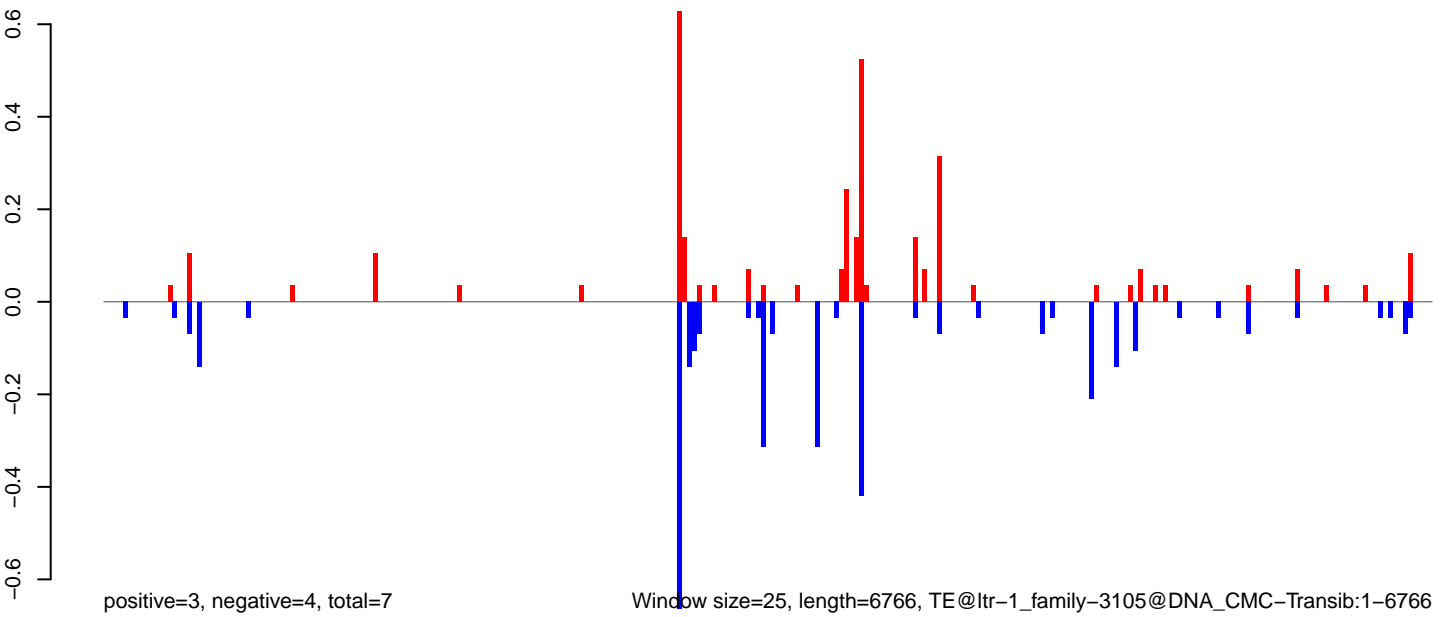
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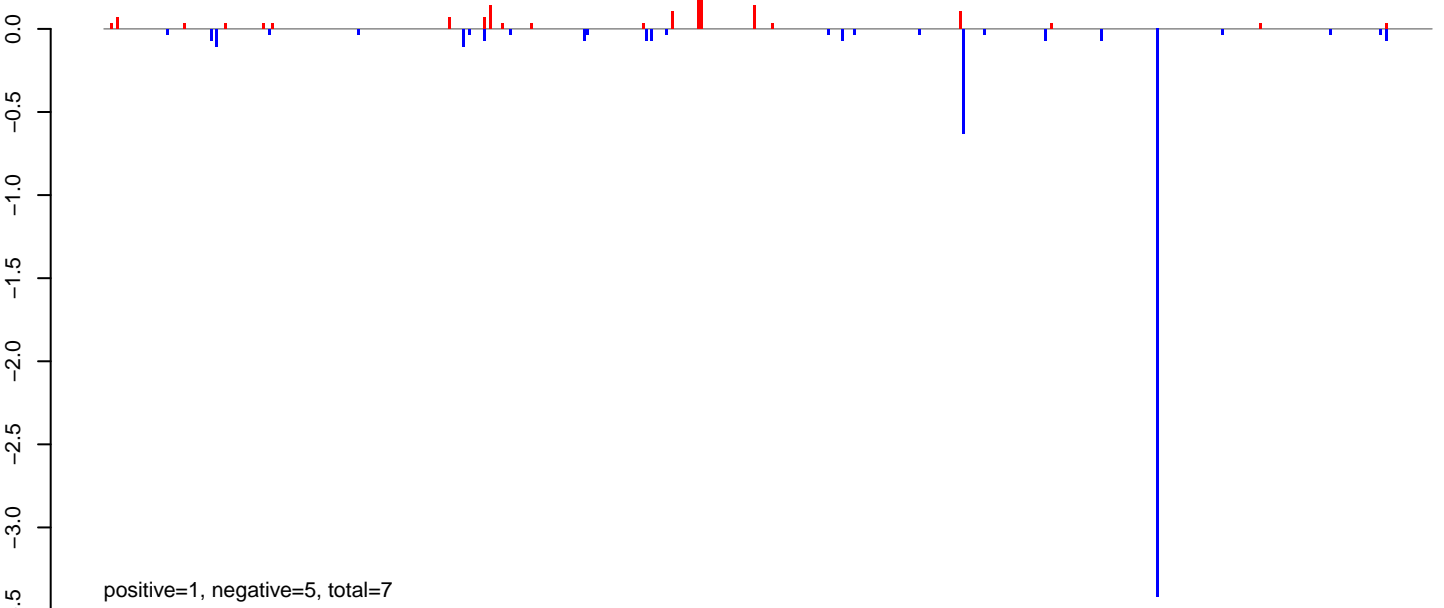
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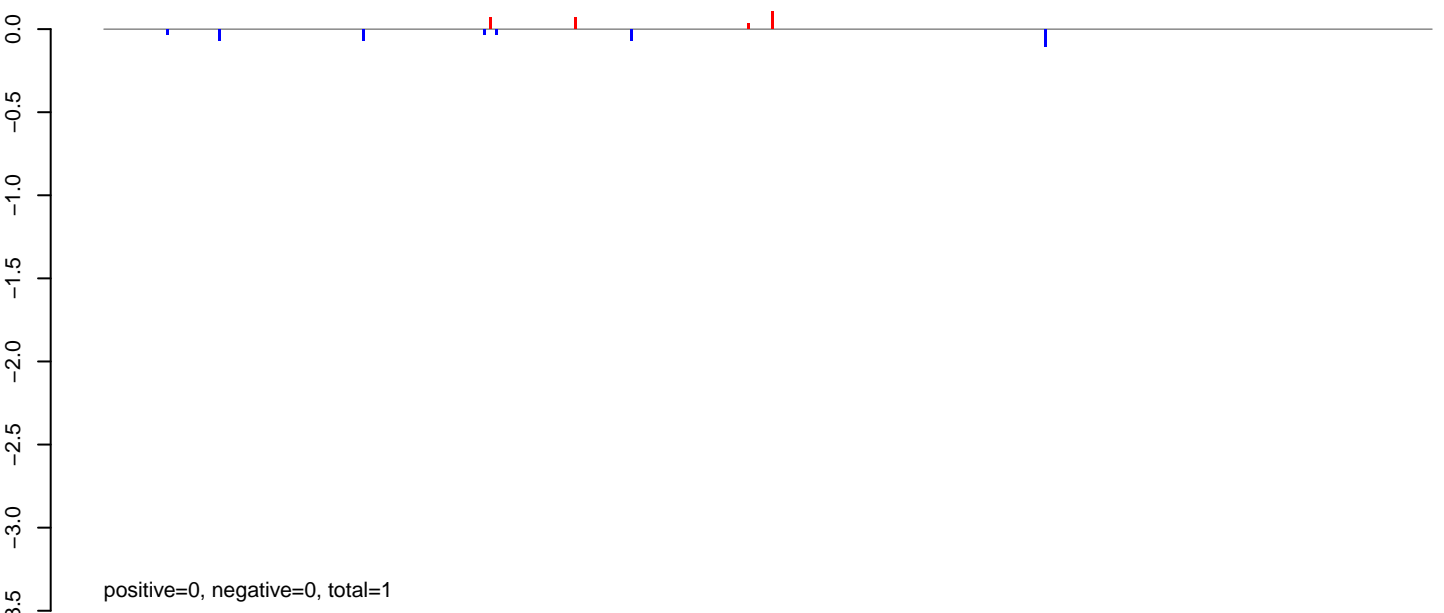
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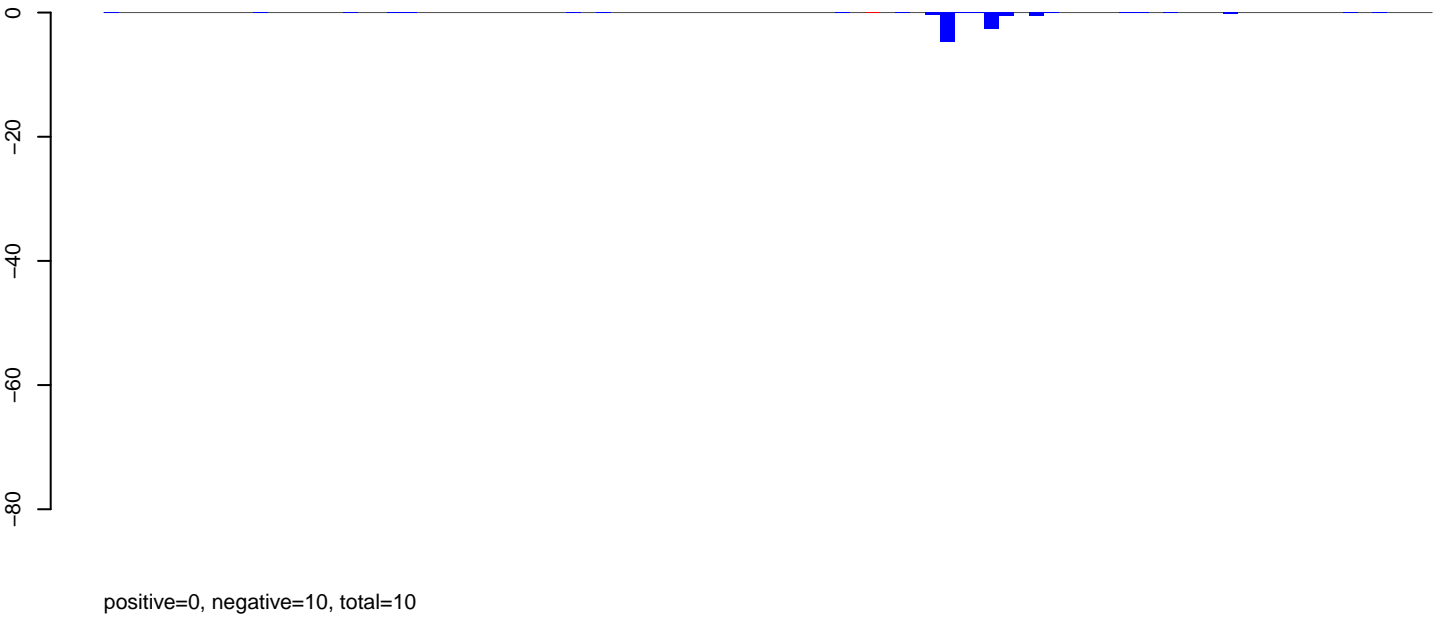
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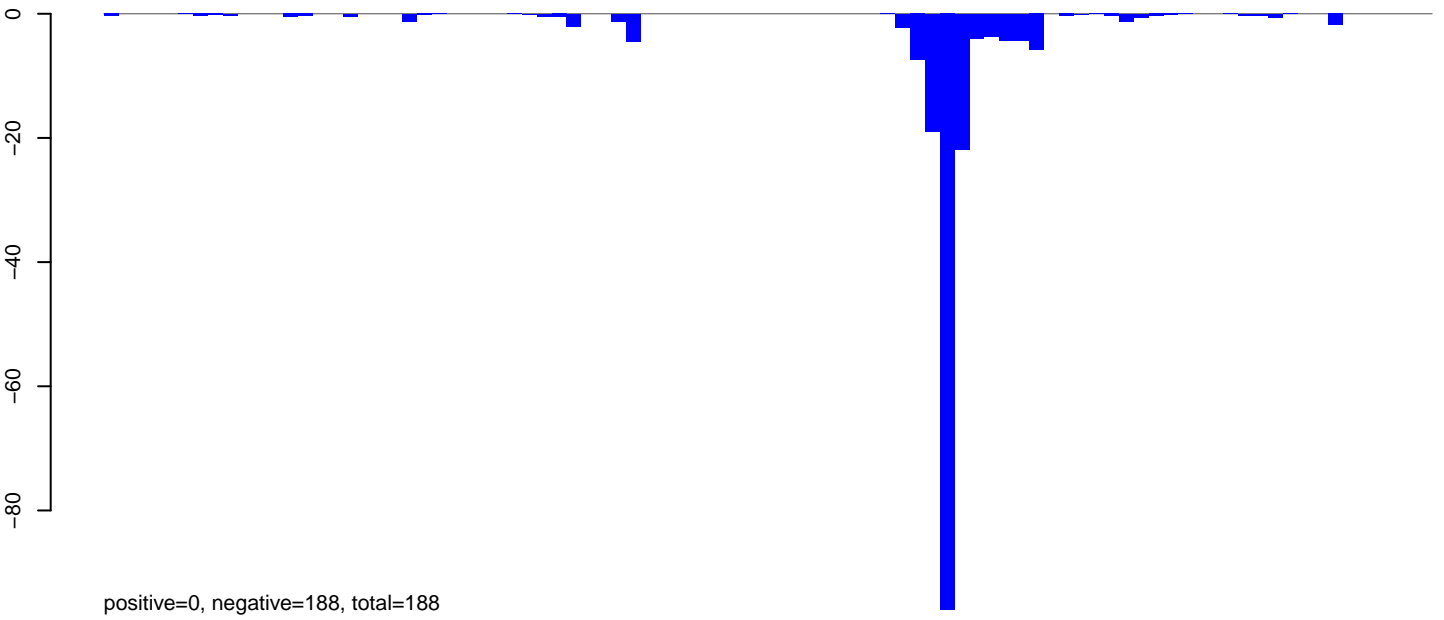
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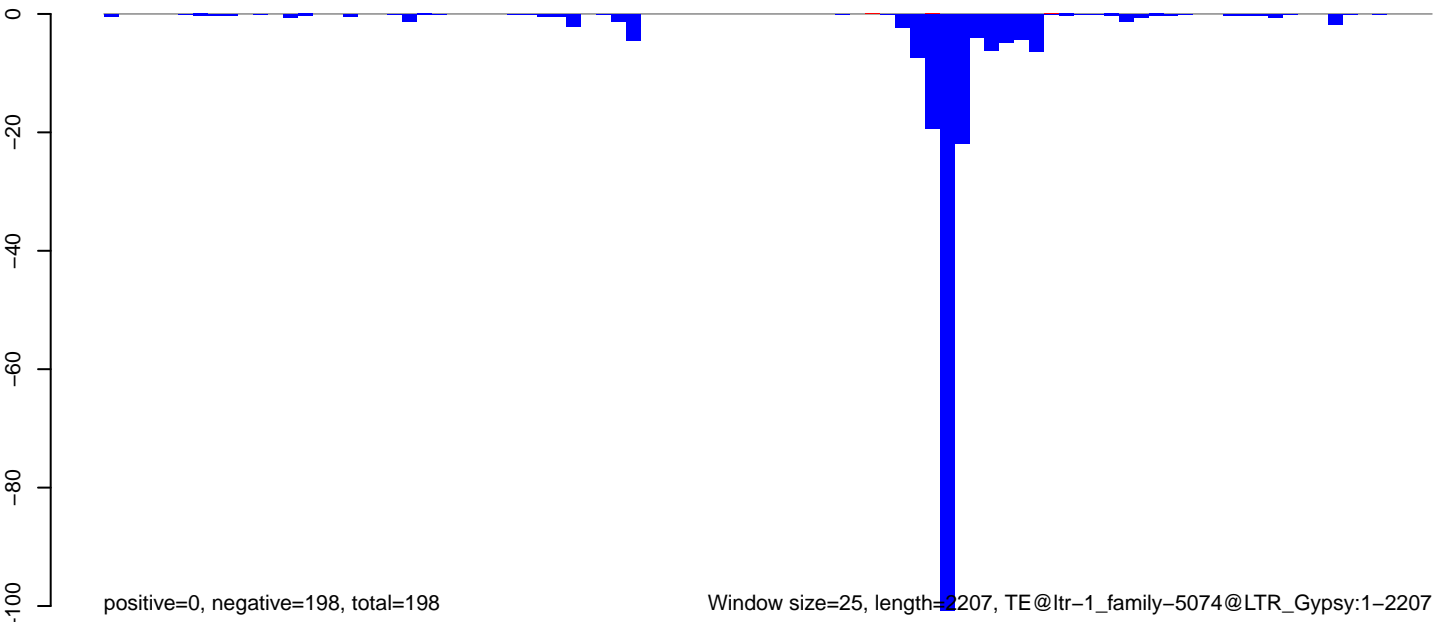
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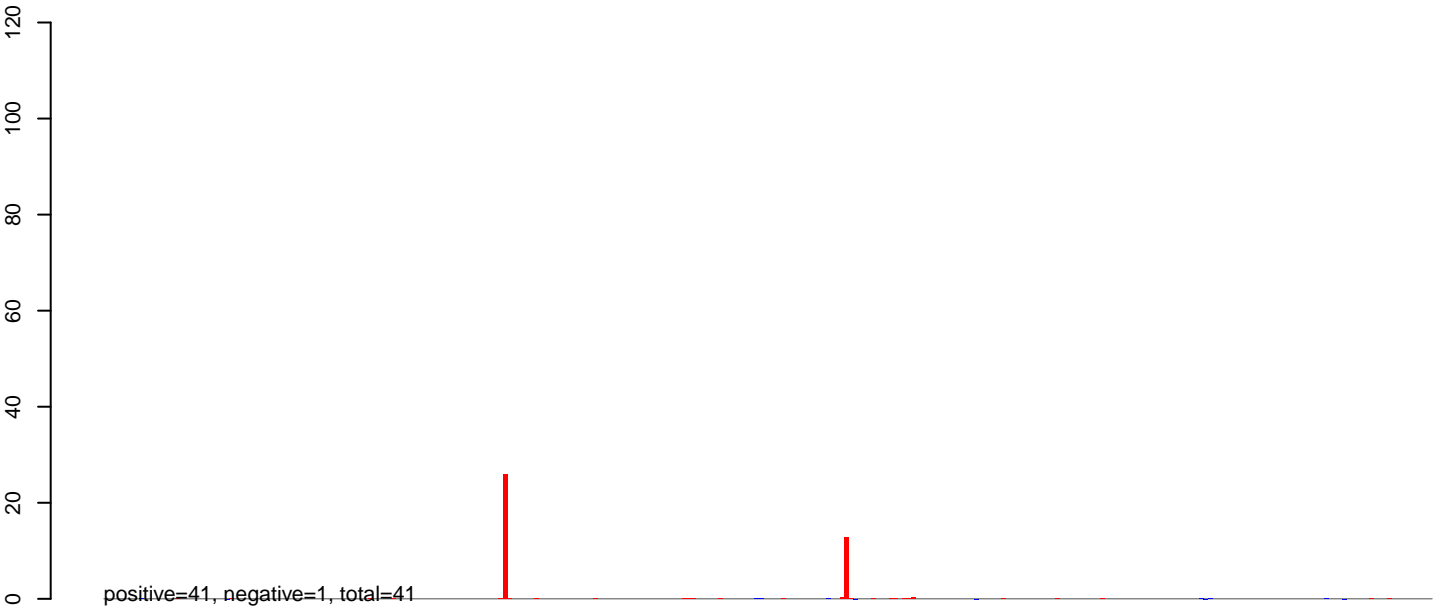
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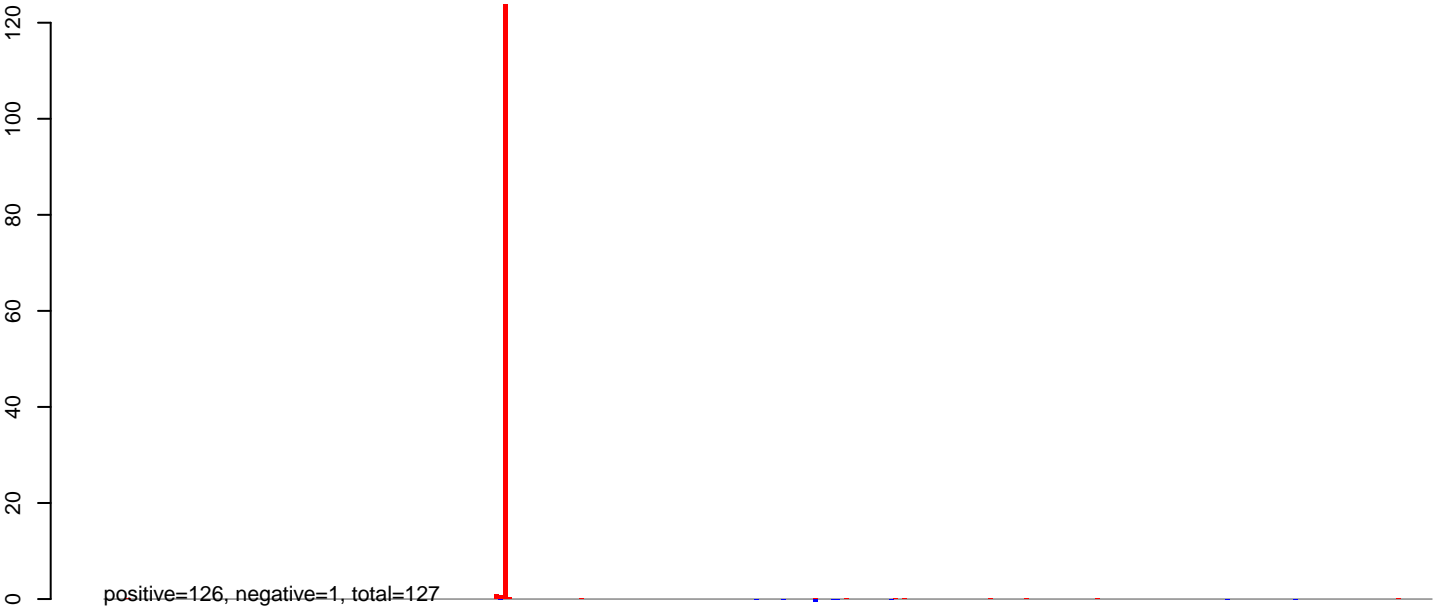
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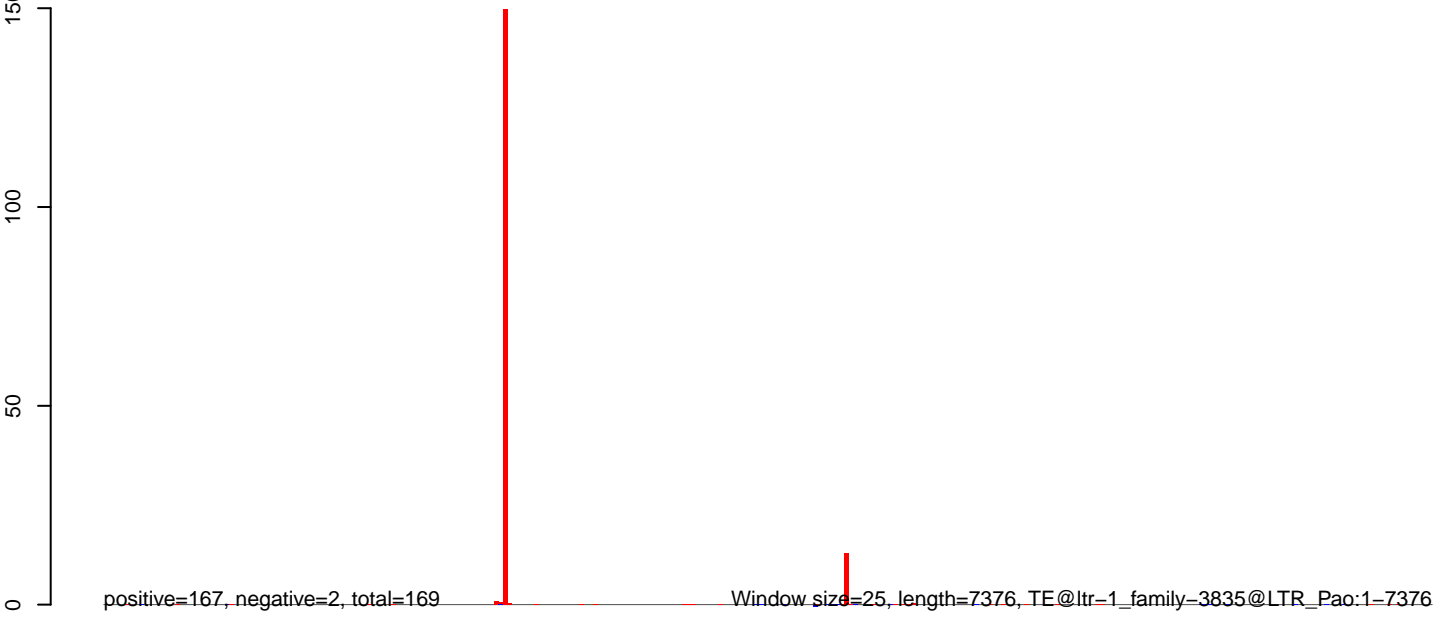
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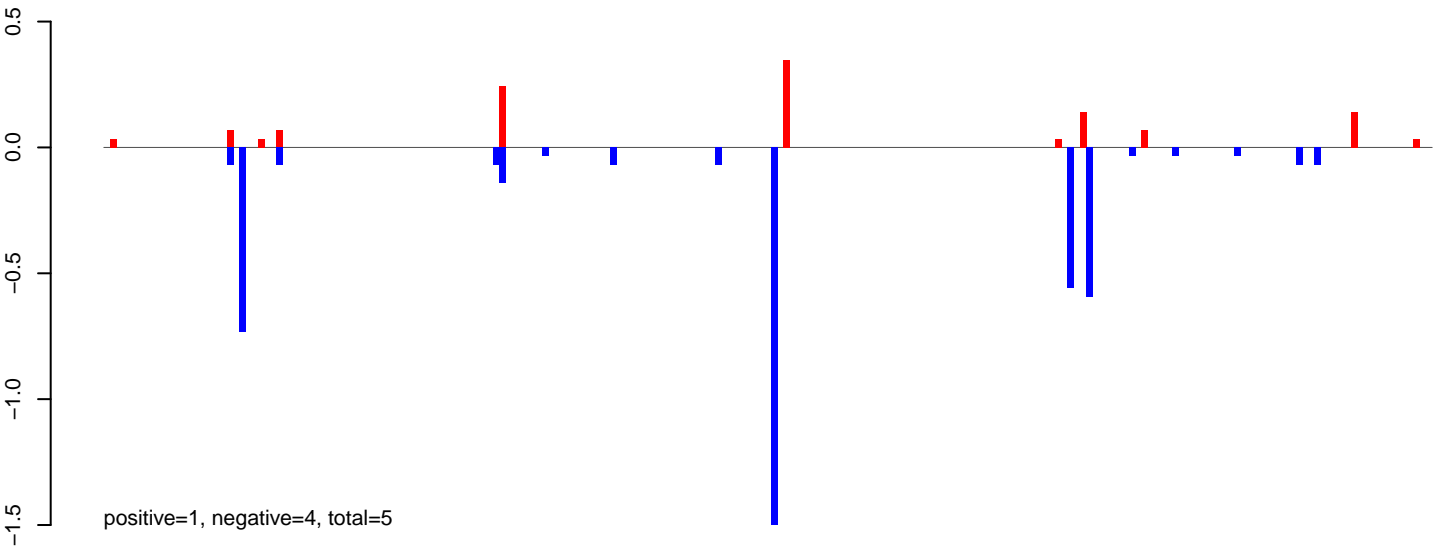
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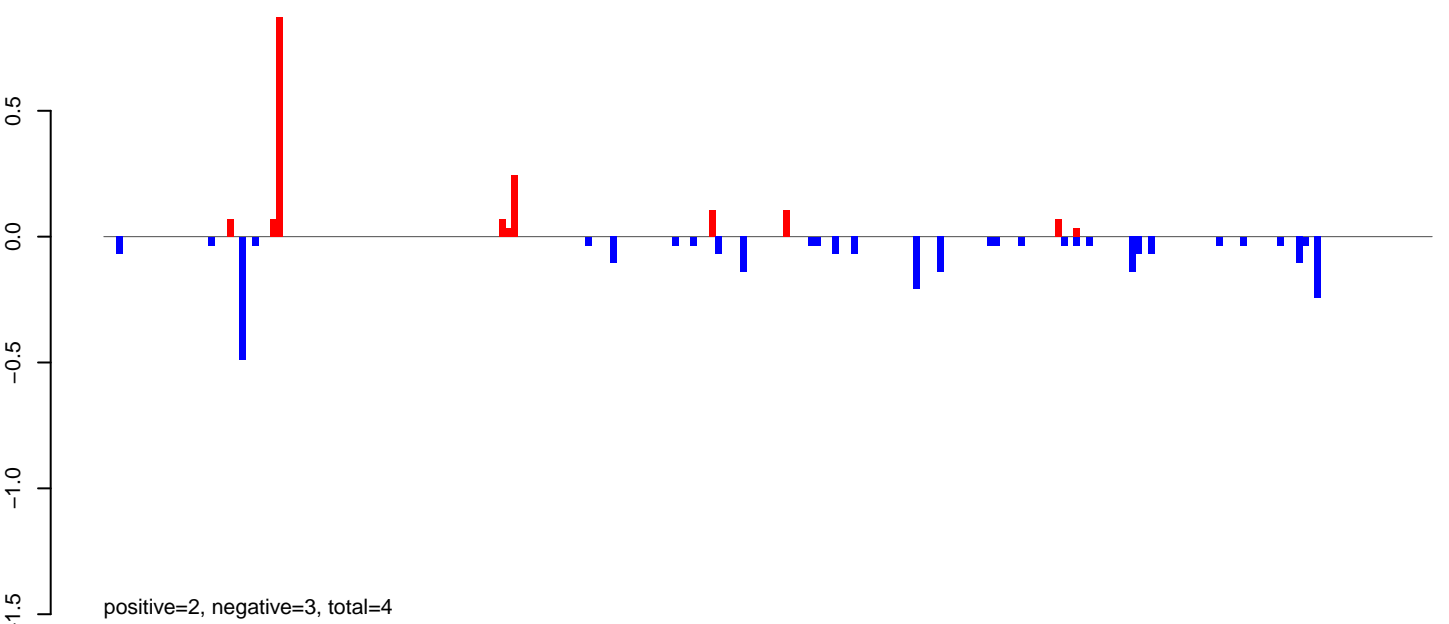
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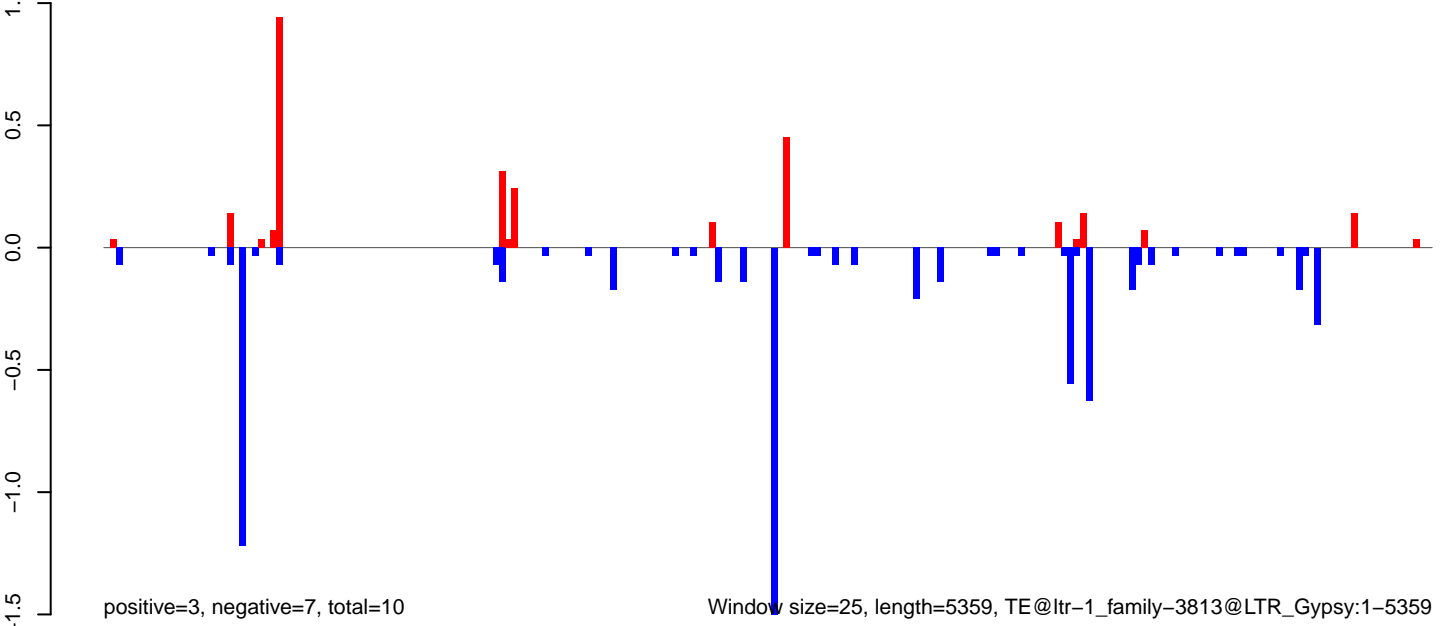
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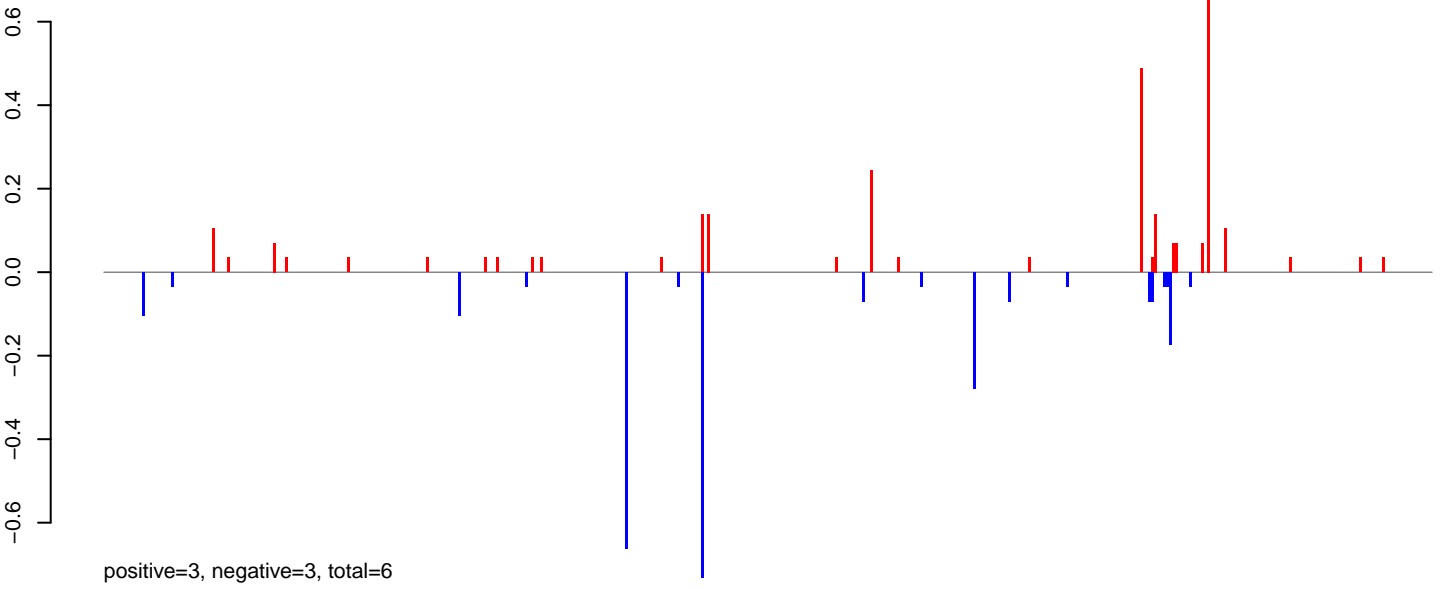
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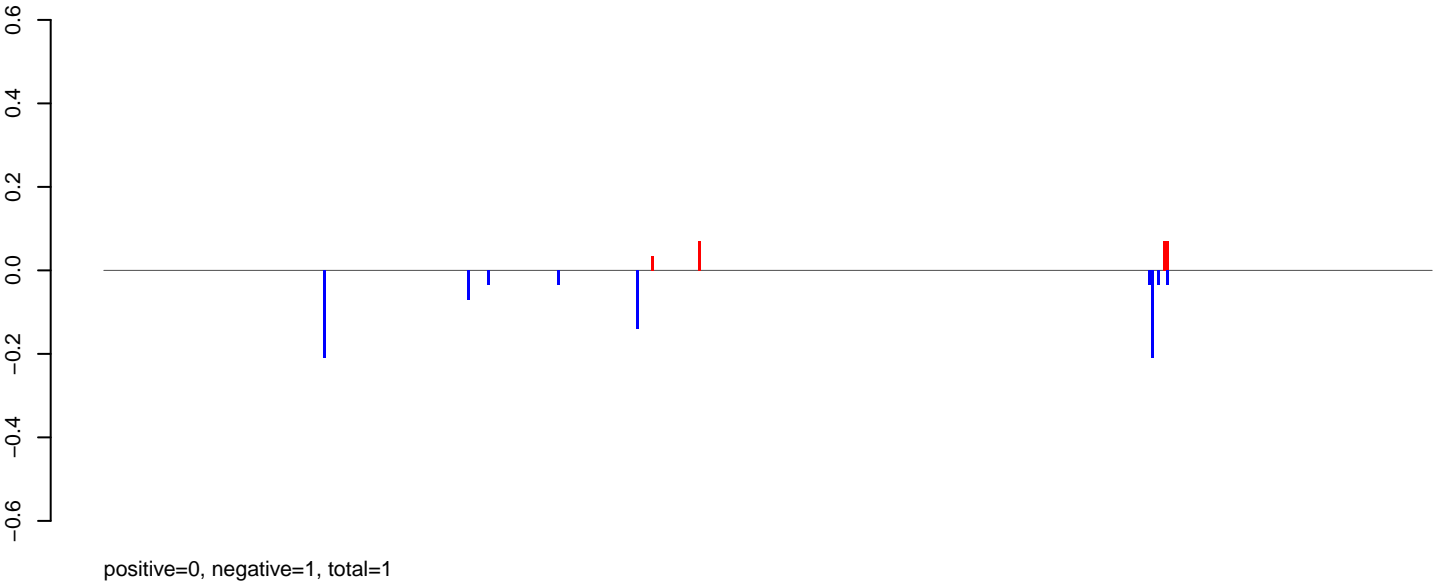
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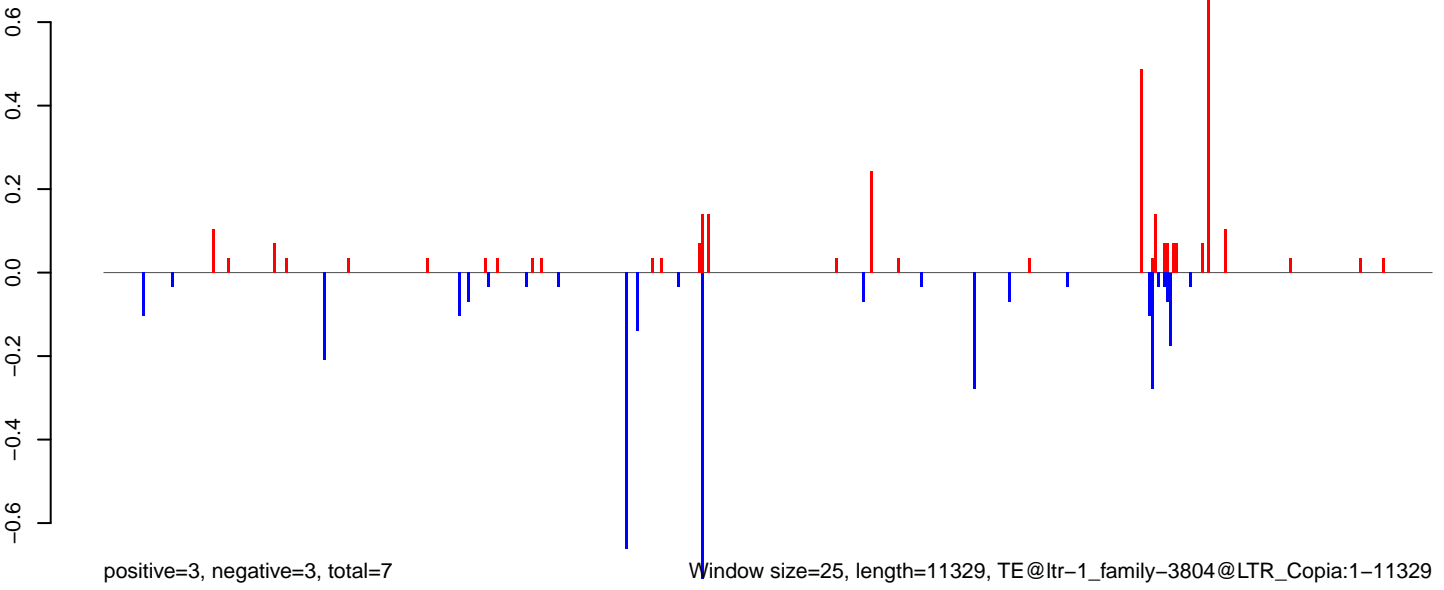
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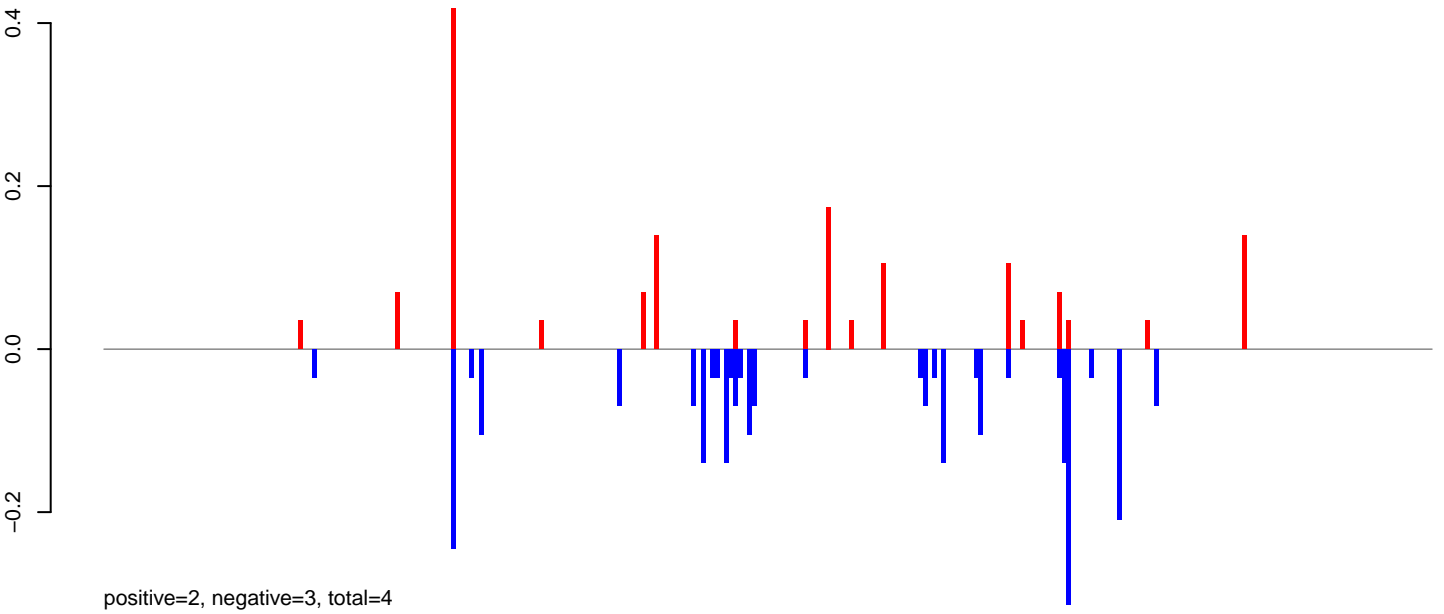
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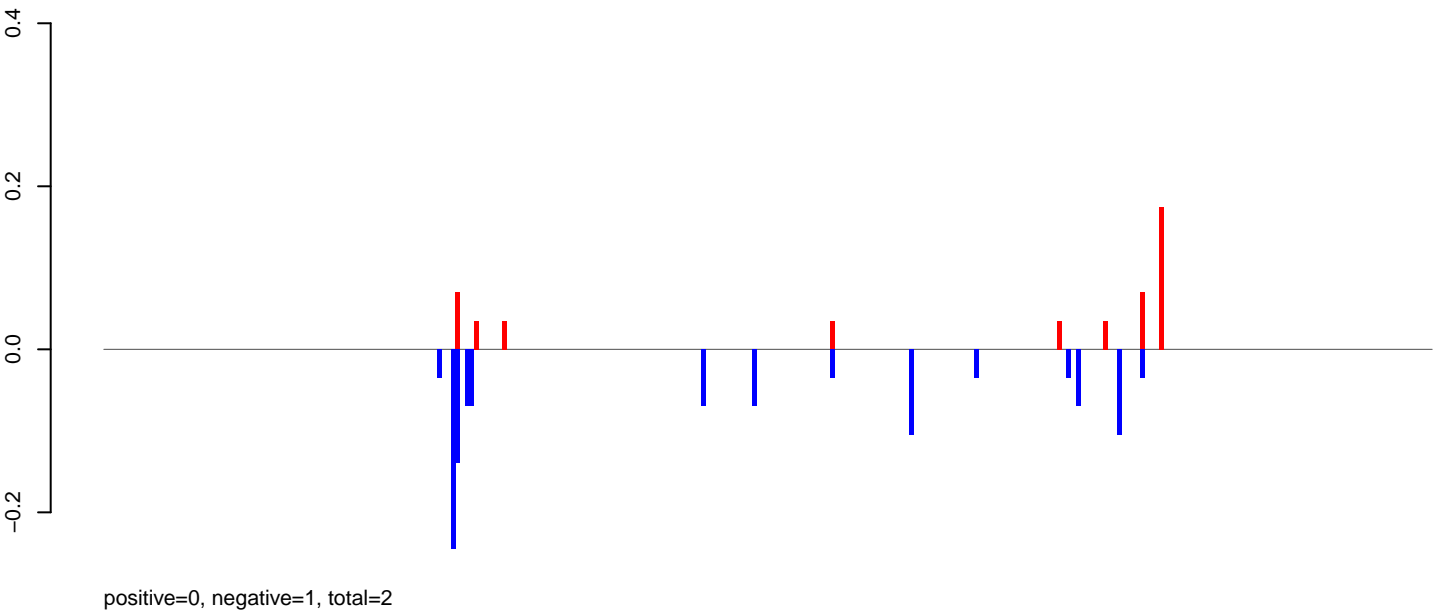
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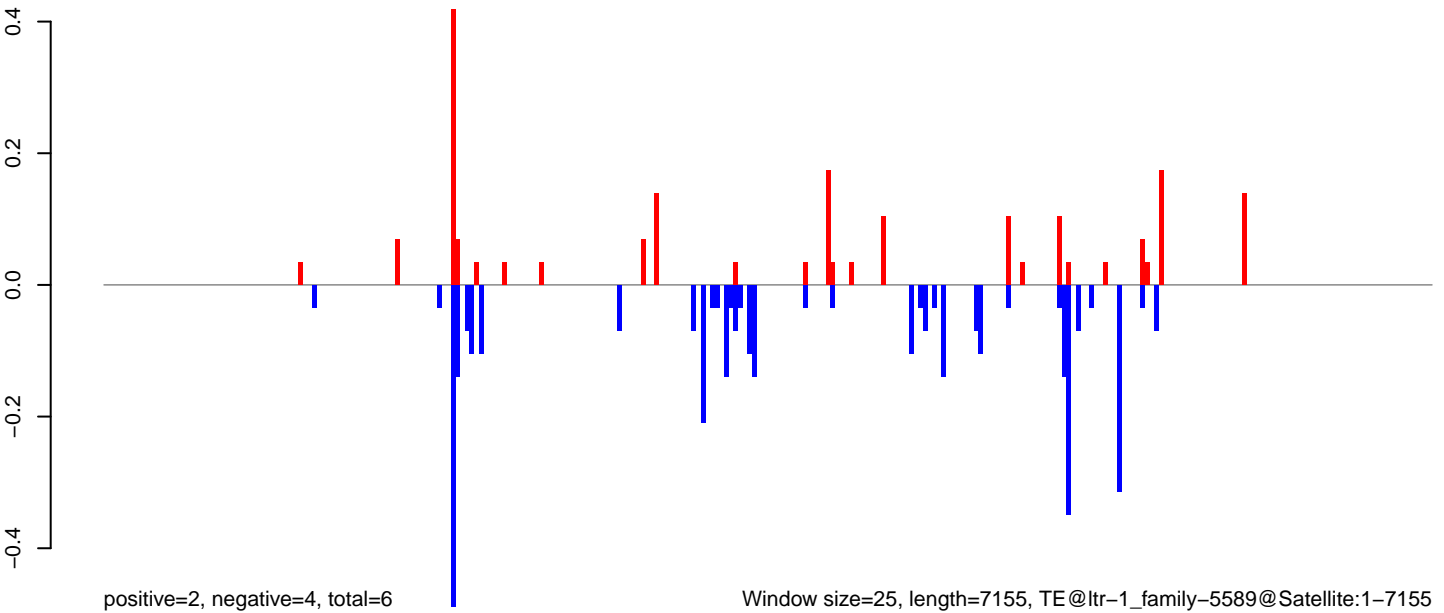
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



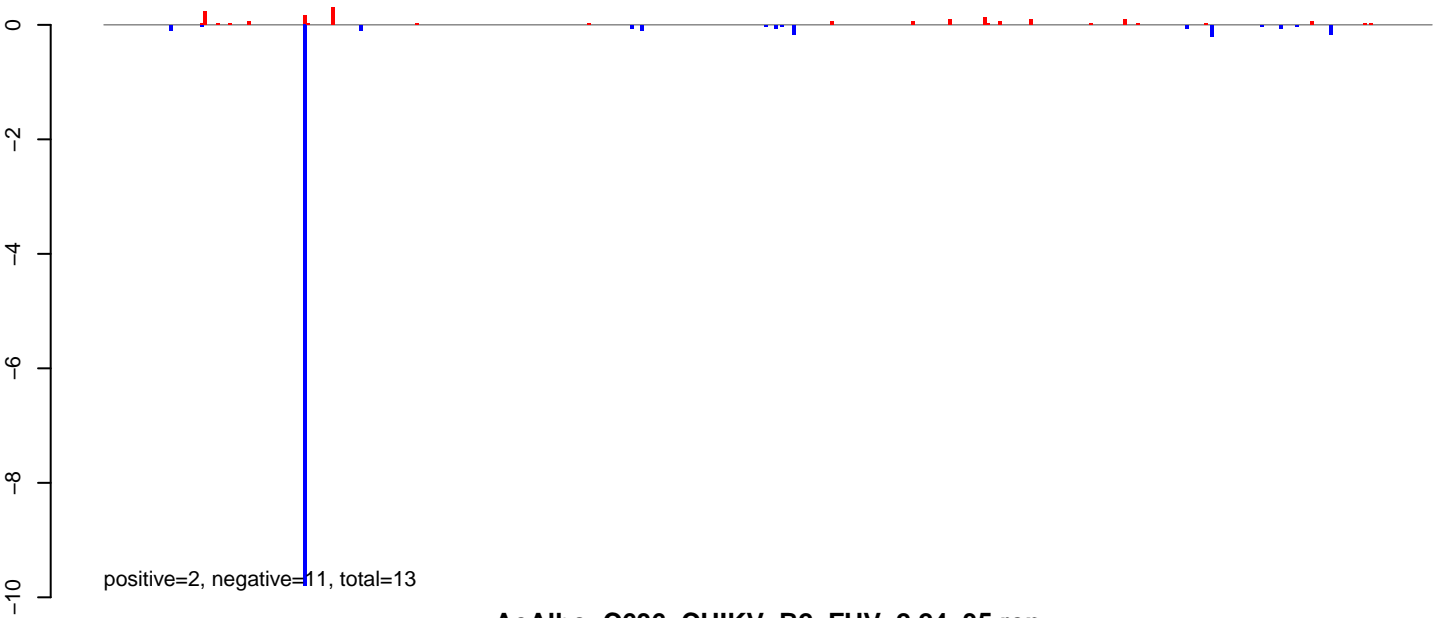
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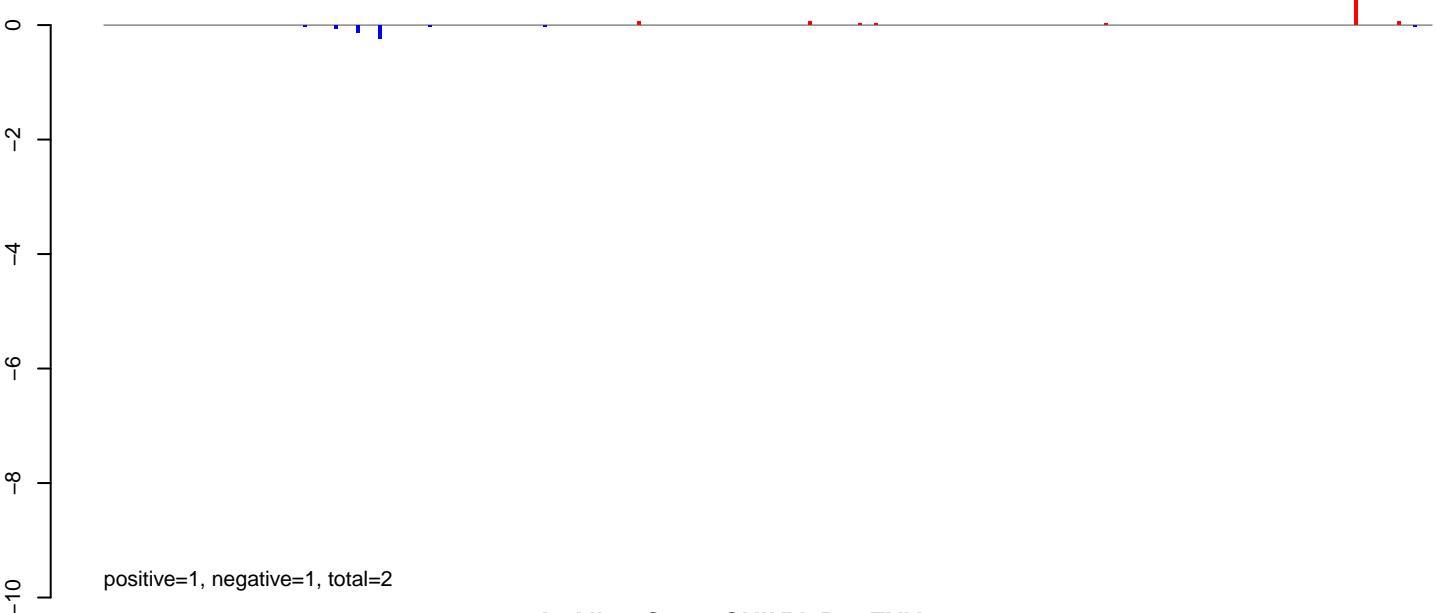
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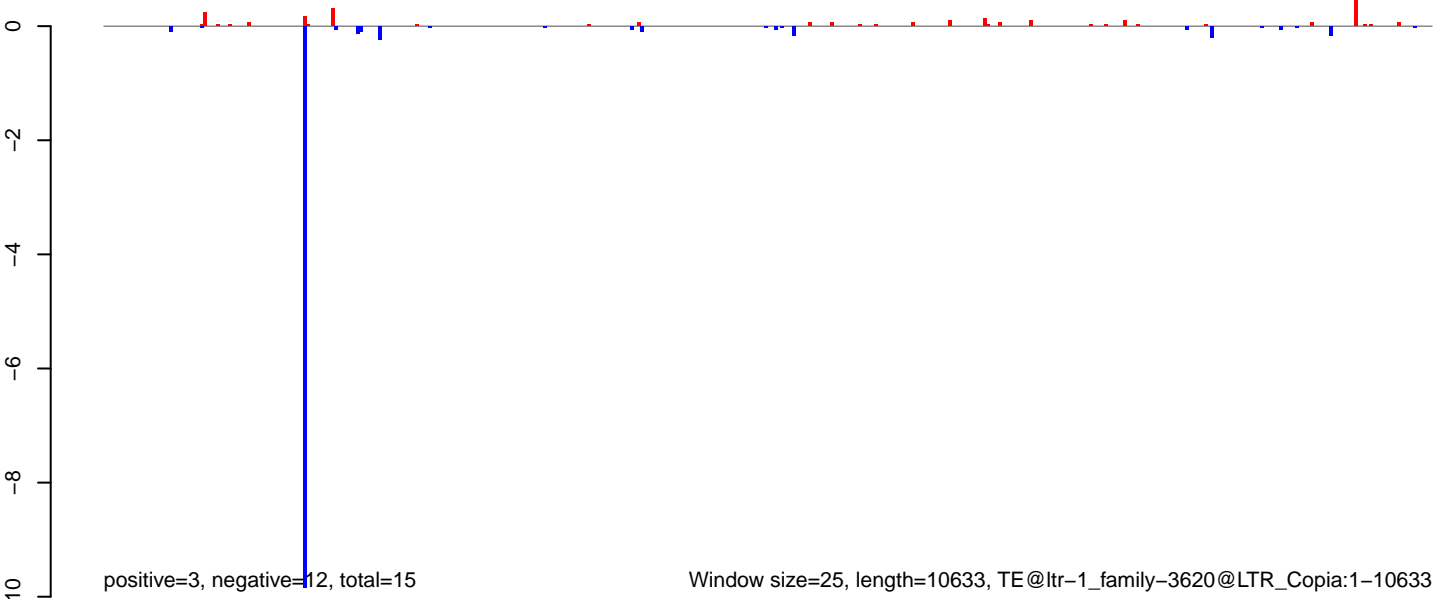
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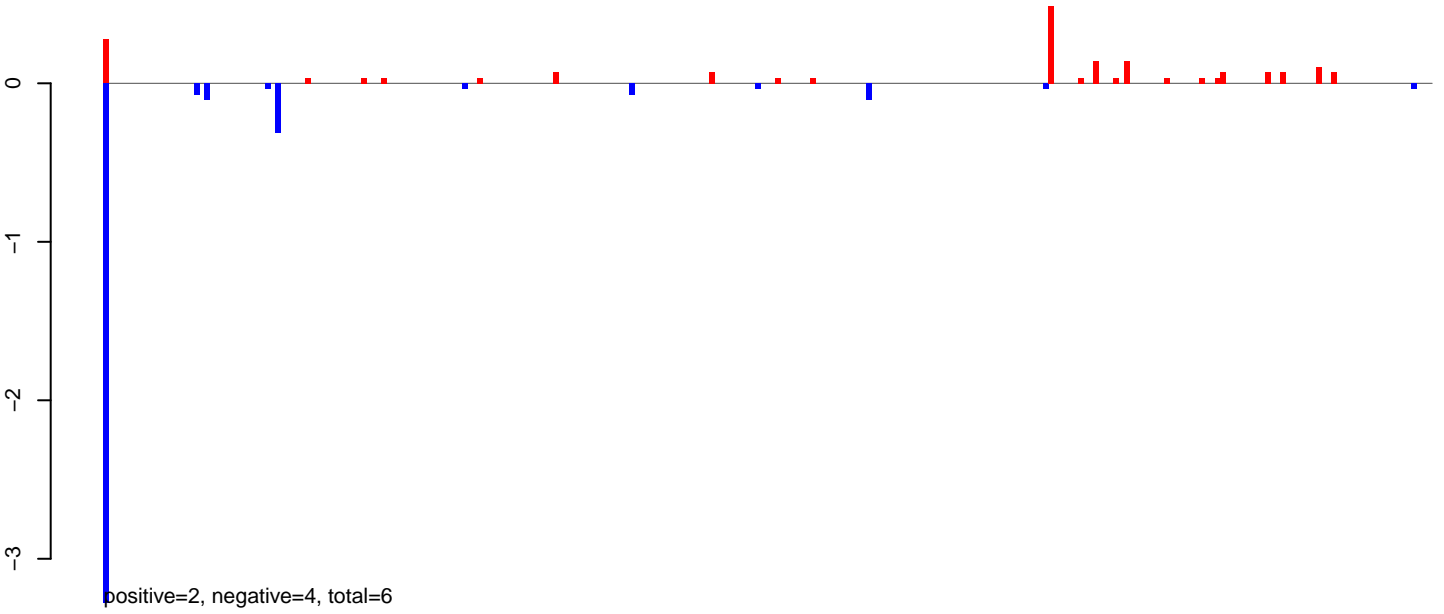
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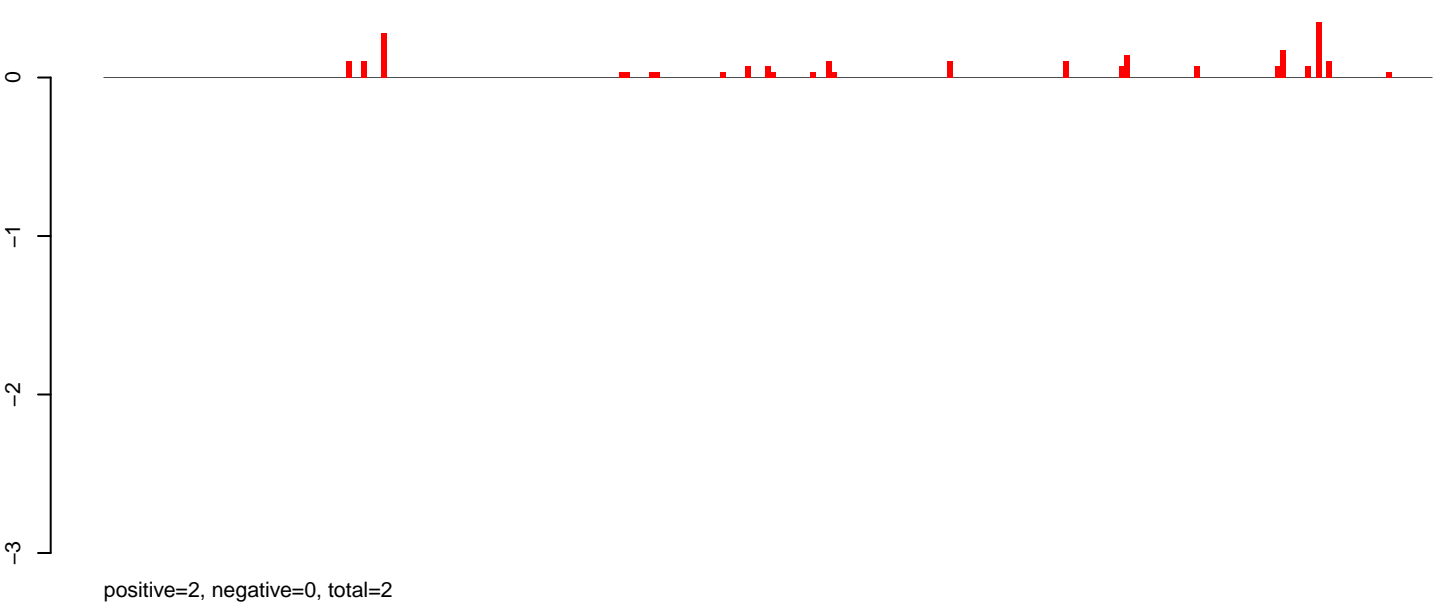
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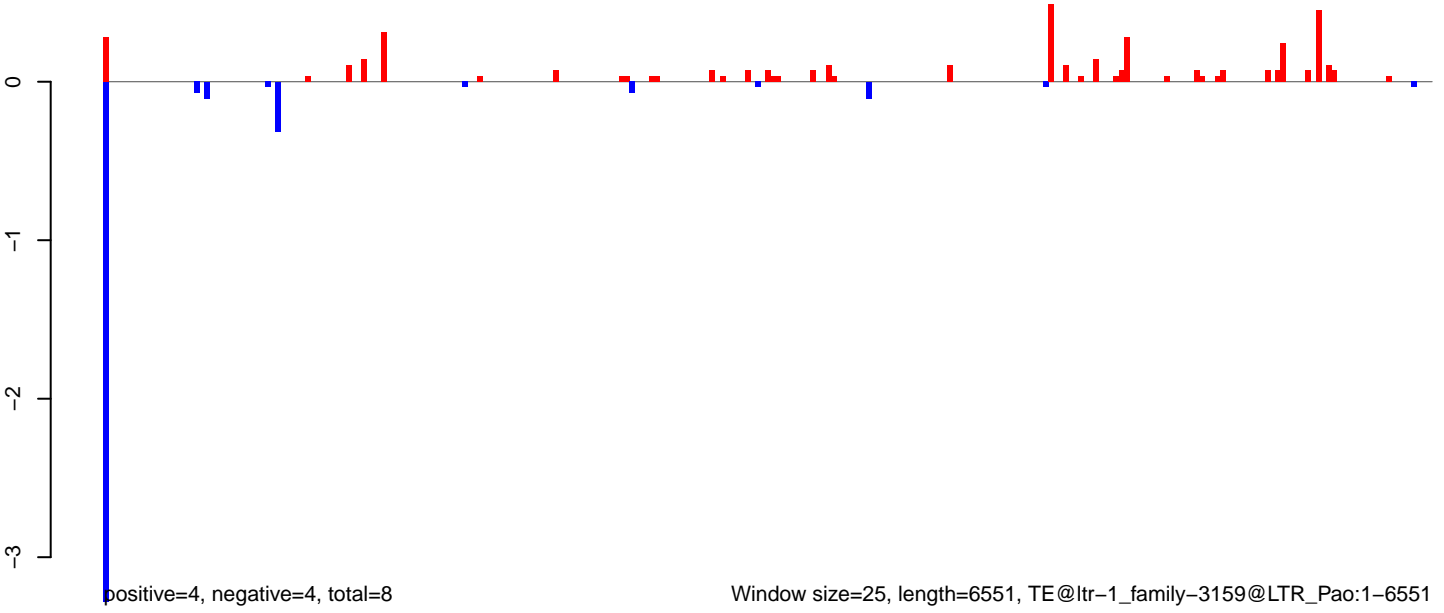
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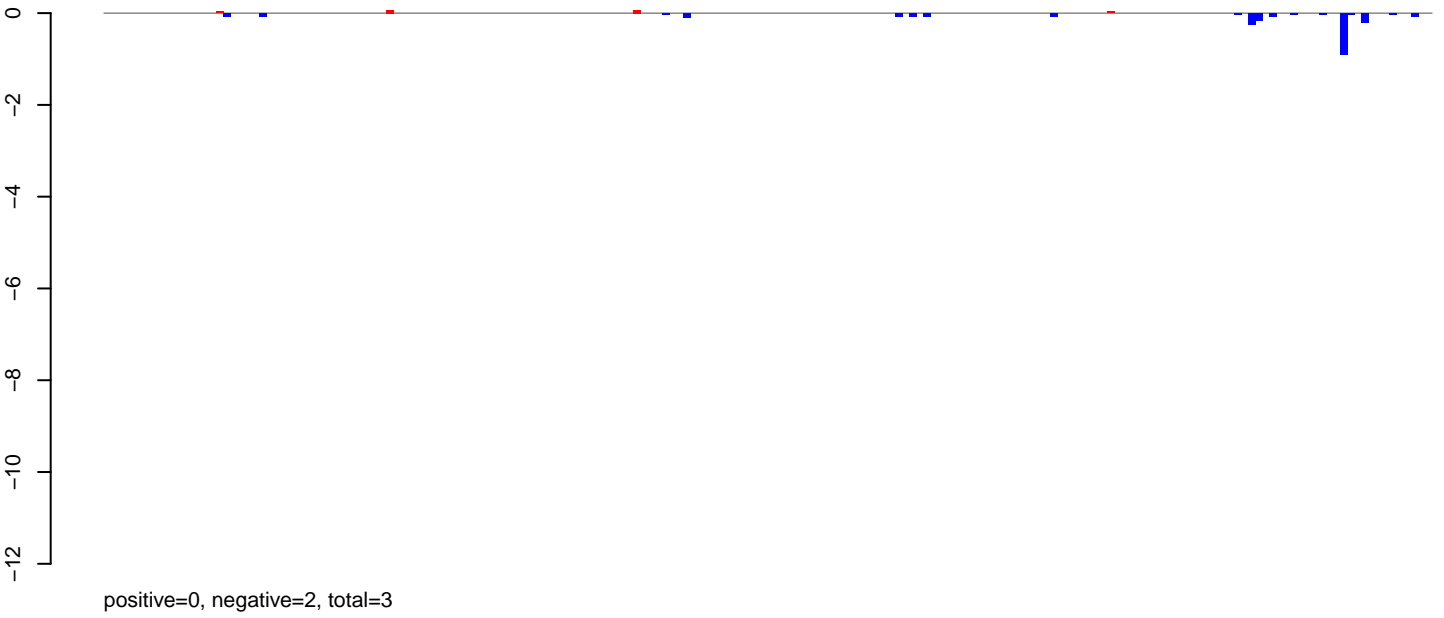
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



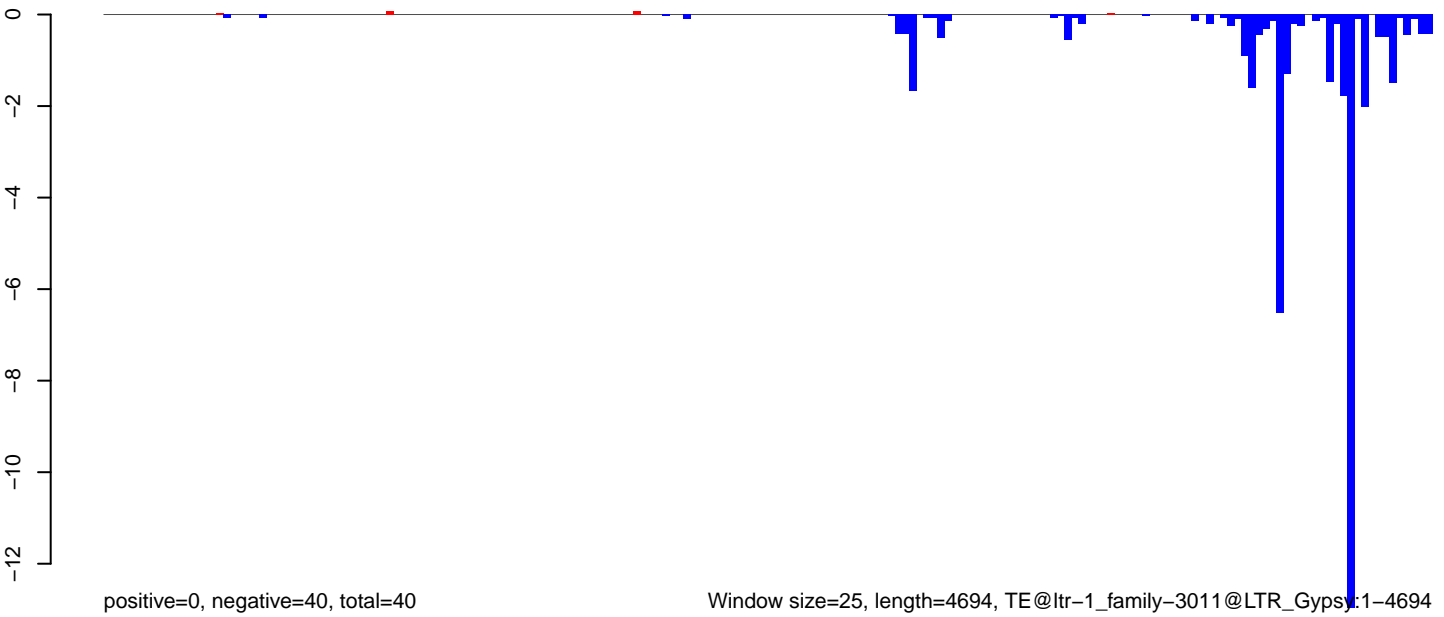
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



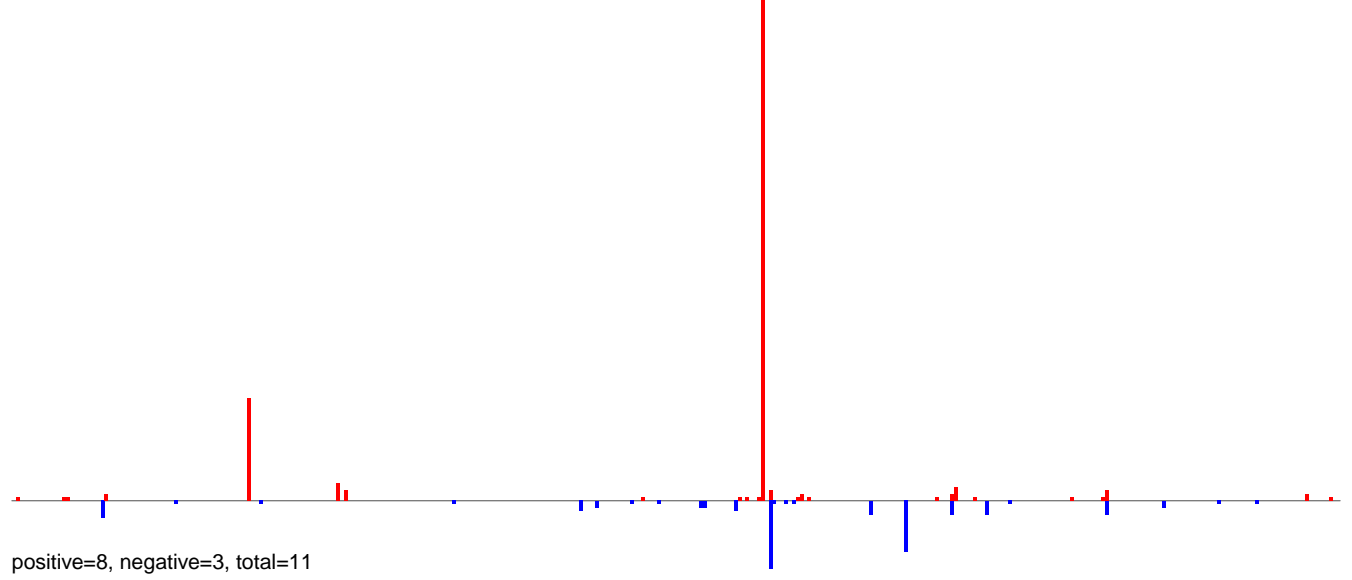
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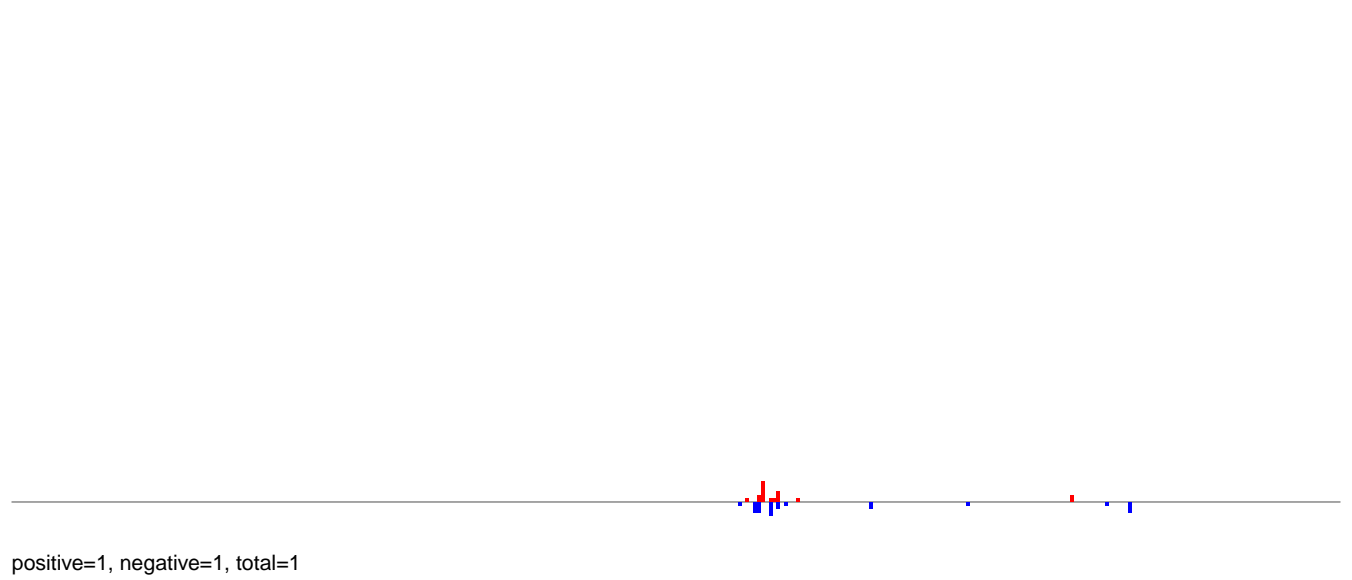
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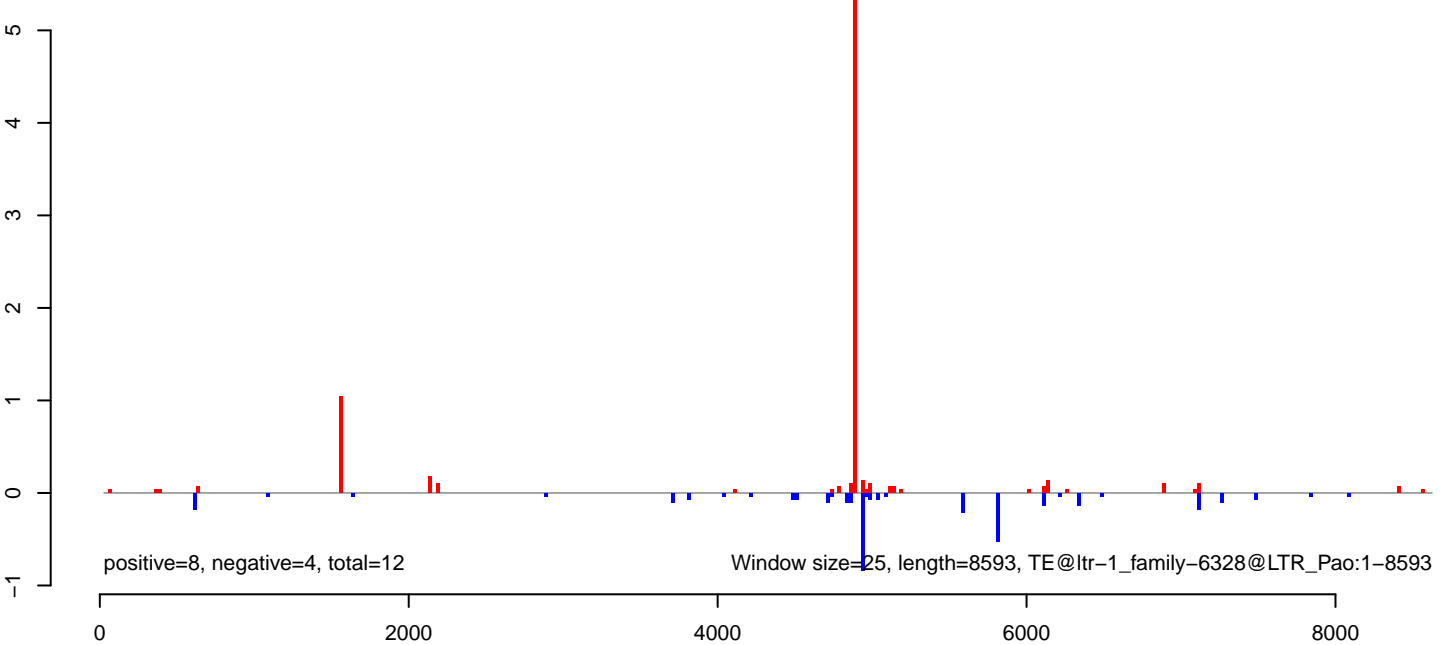
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



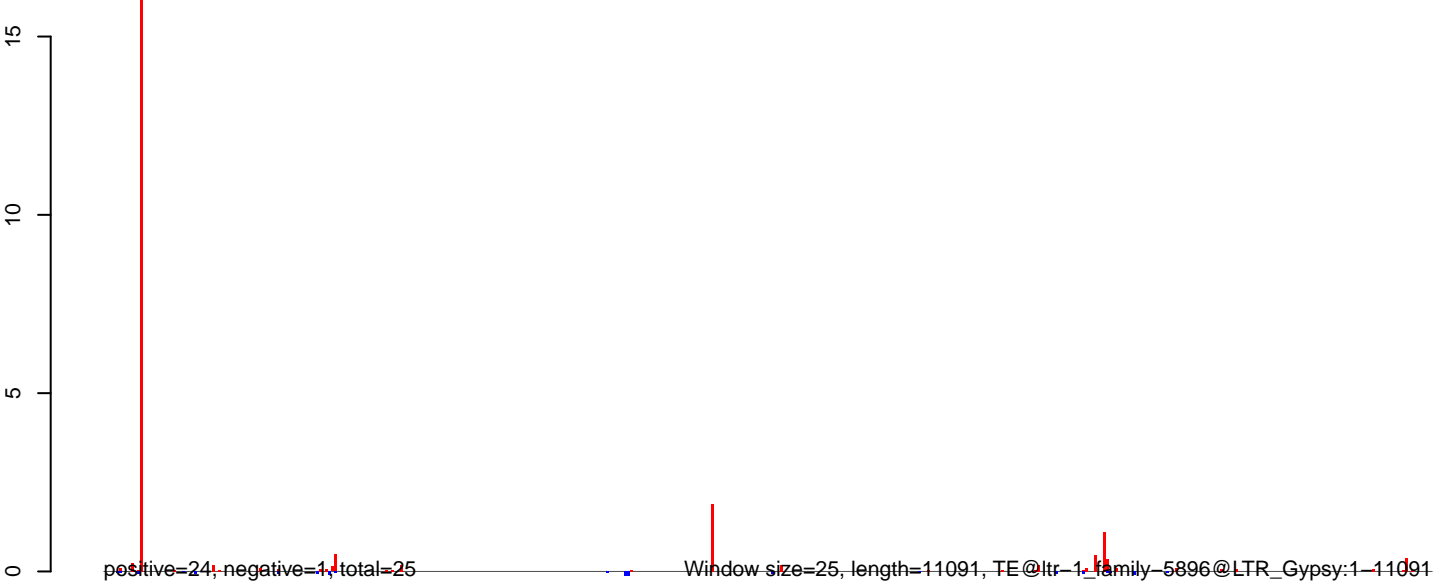
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

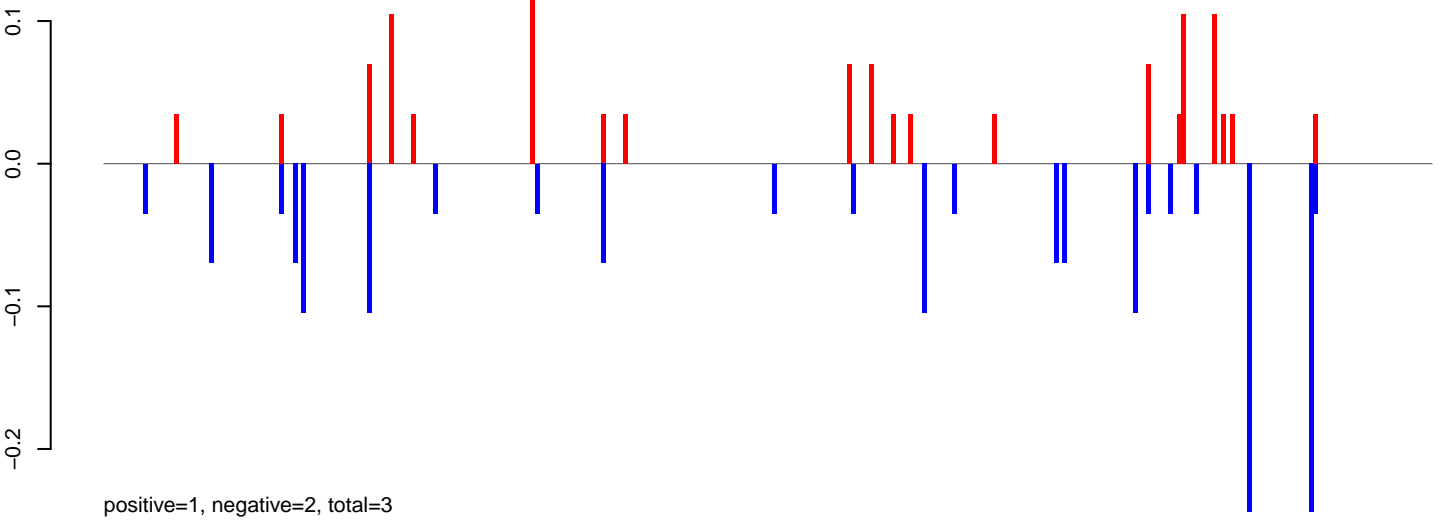


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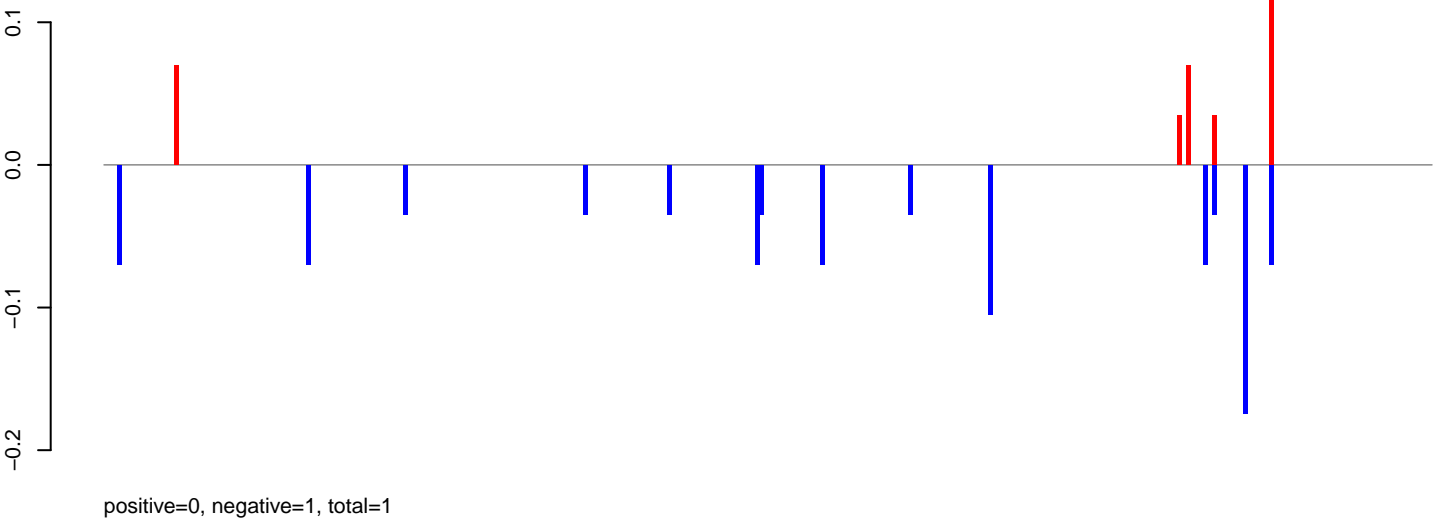


Window size=25, length=11091, TE@ltr-1_family-5896@LTR_Gypsy:1-11091

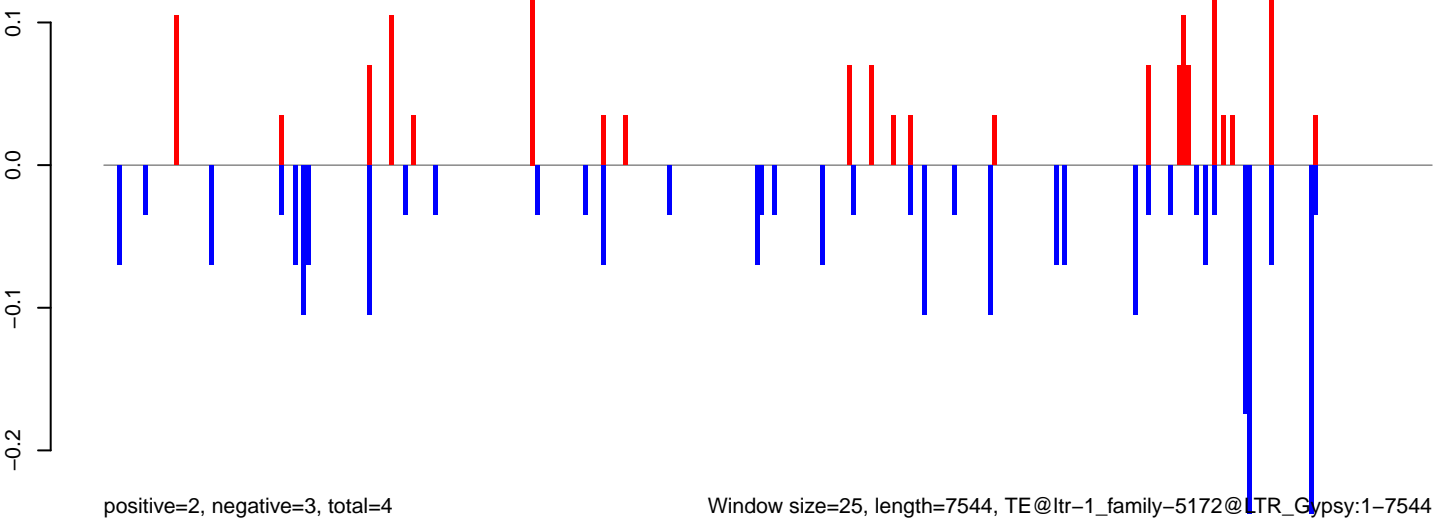
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



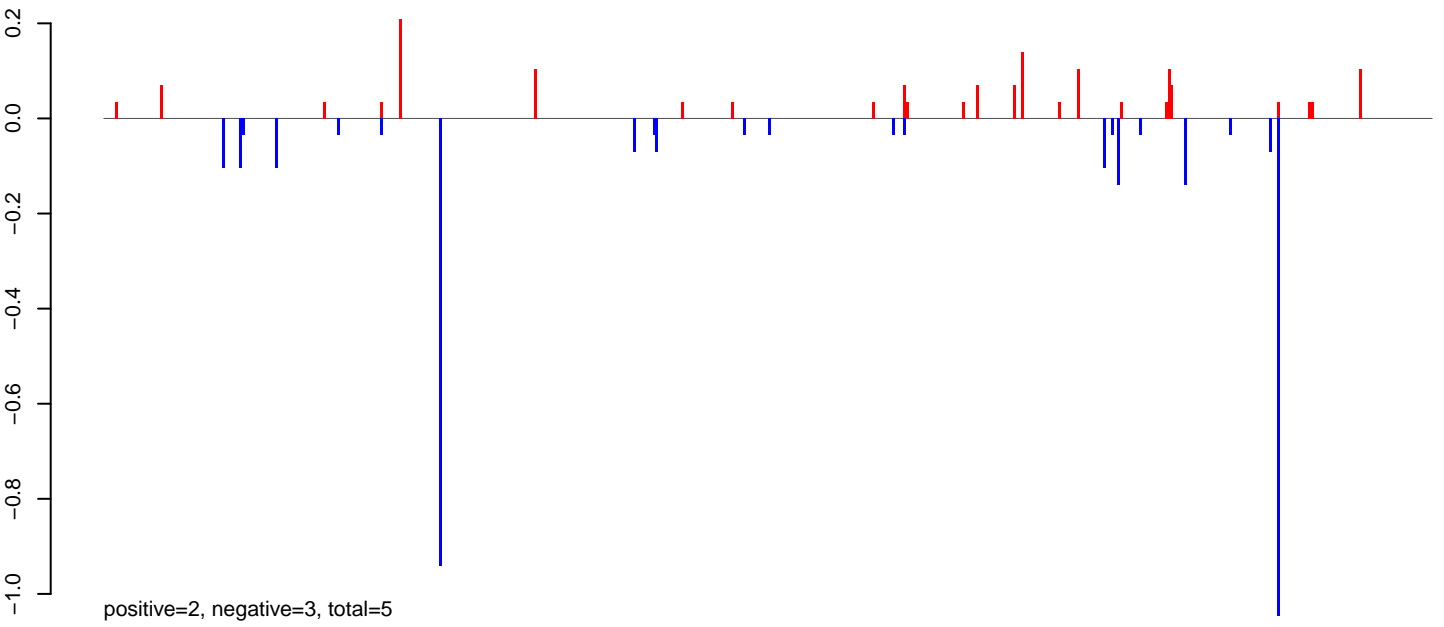
AeAlbo_C636_CHIKV_B2_FHV_2.rep



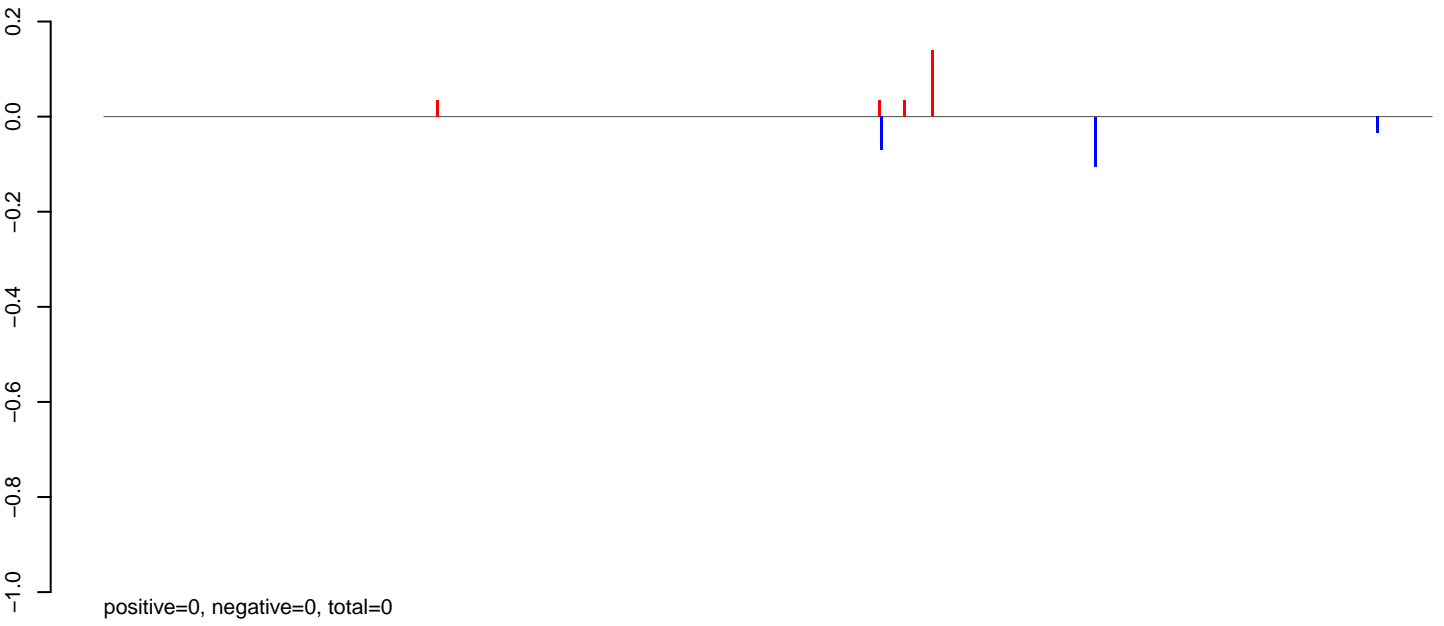
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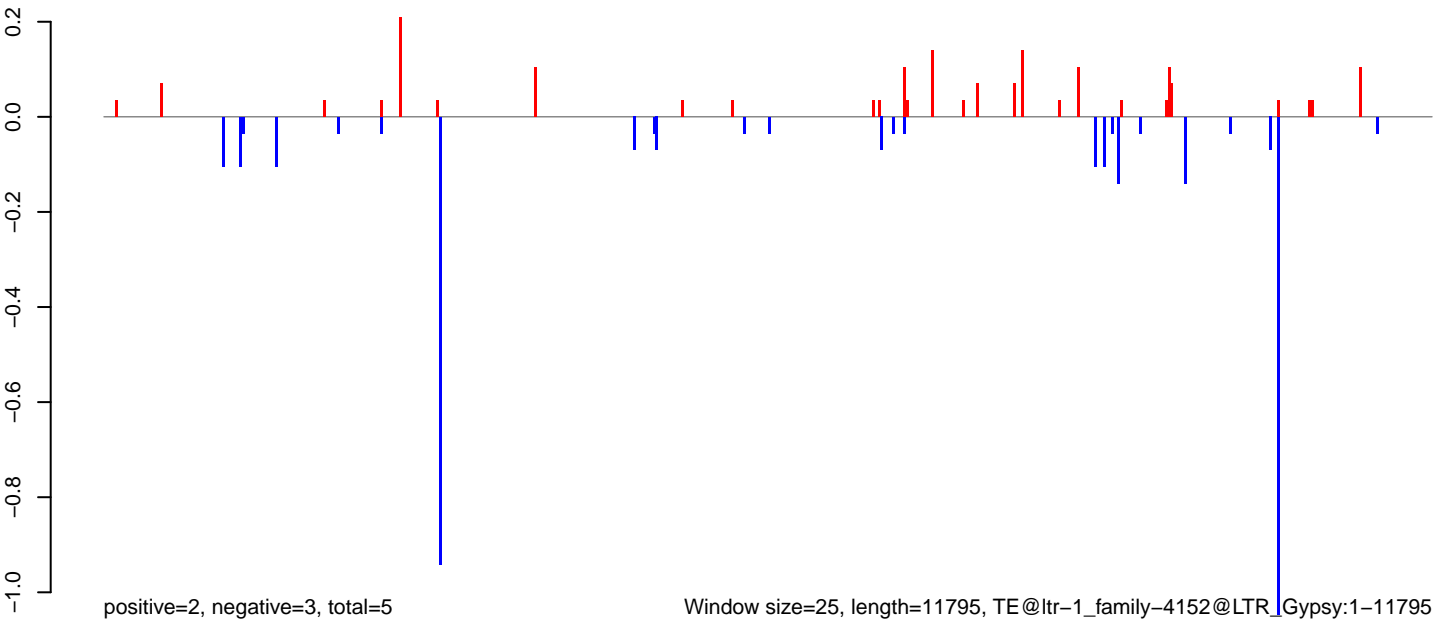
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



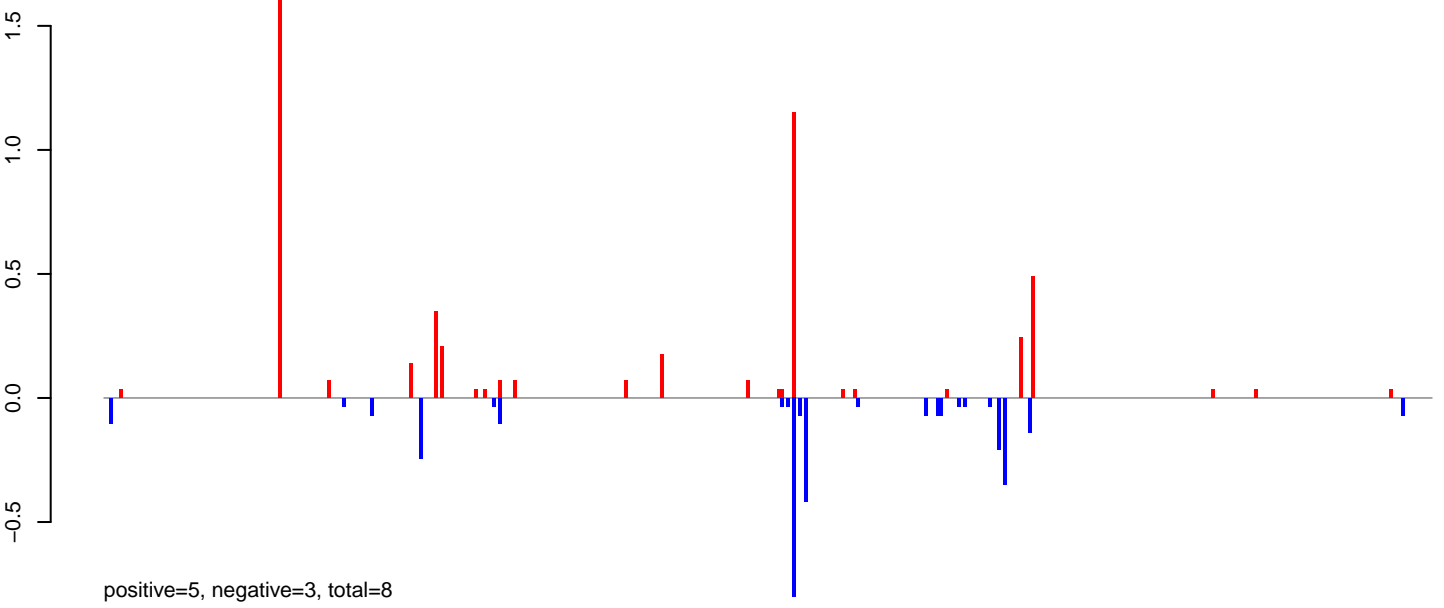
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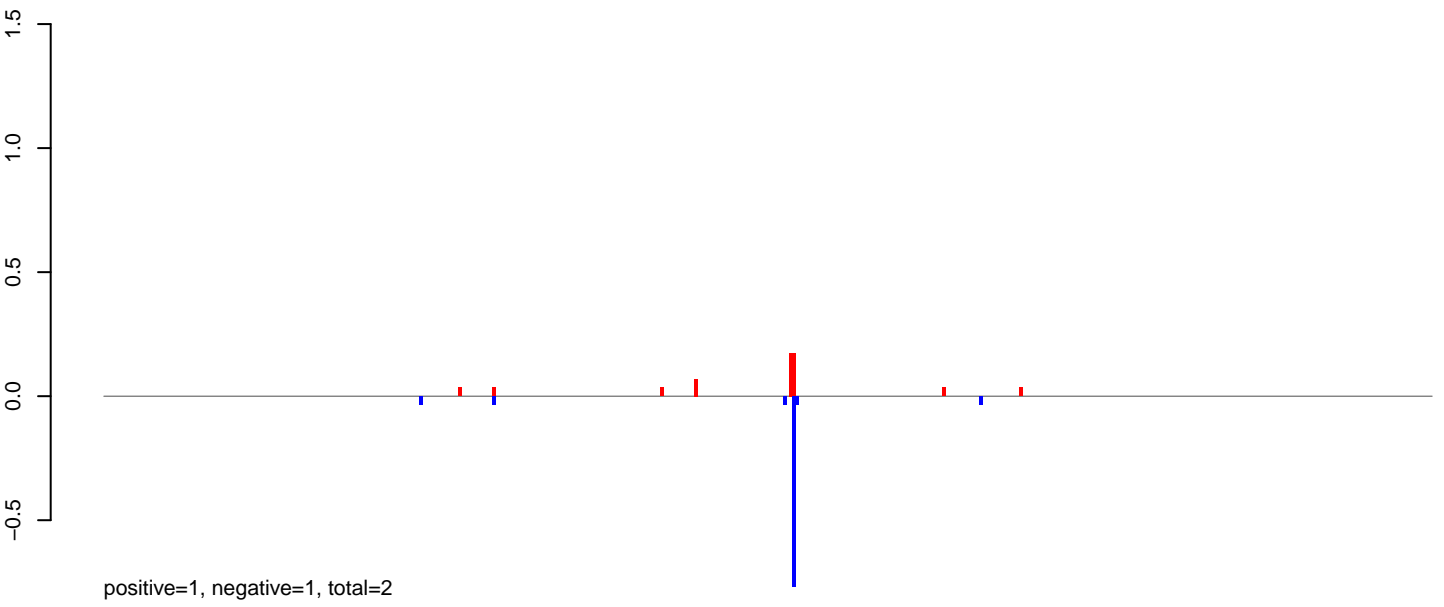
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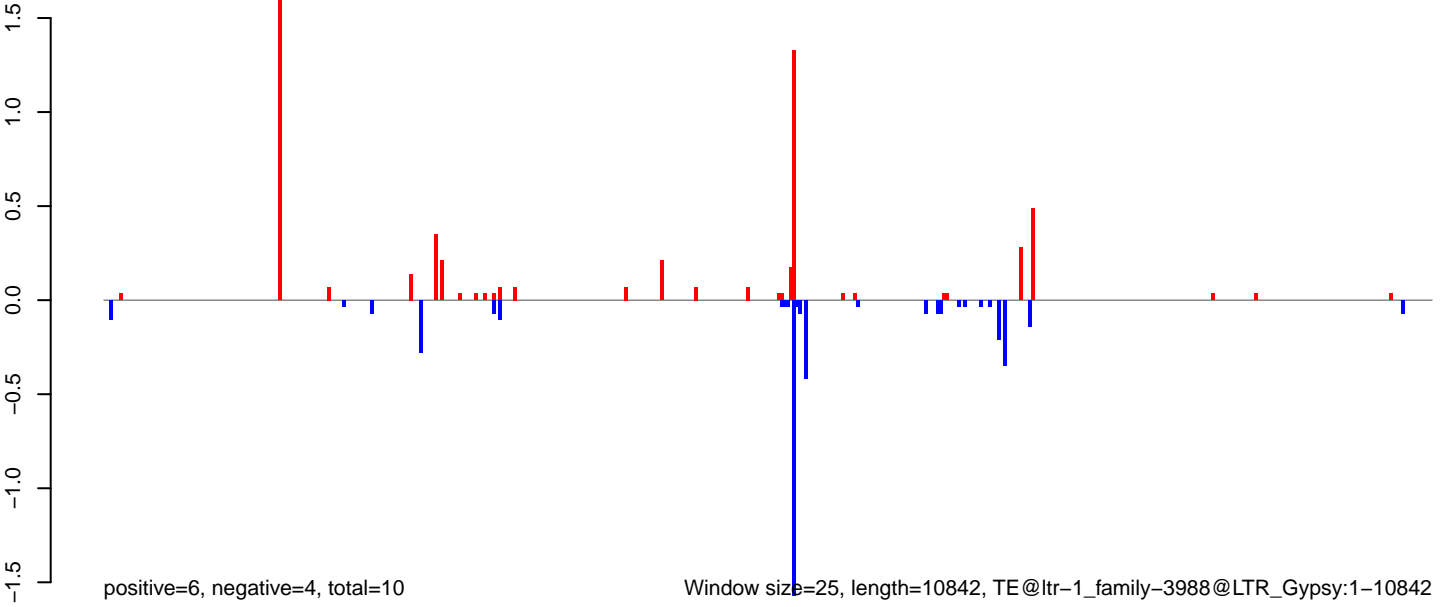
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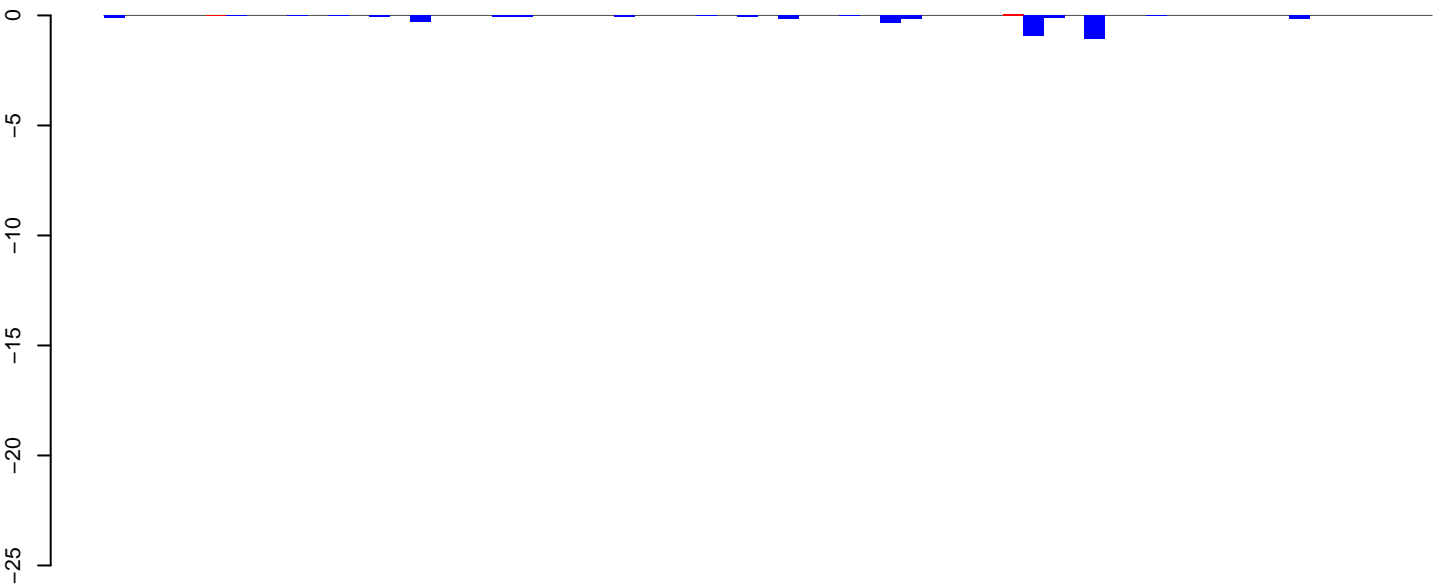
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



positive=0, negative=4, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=75, total=75

AeAlbo_C636_CHIKV_B2_FHV_2.rep

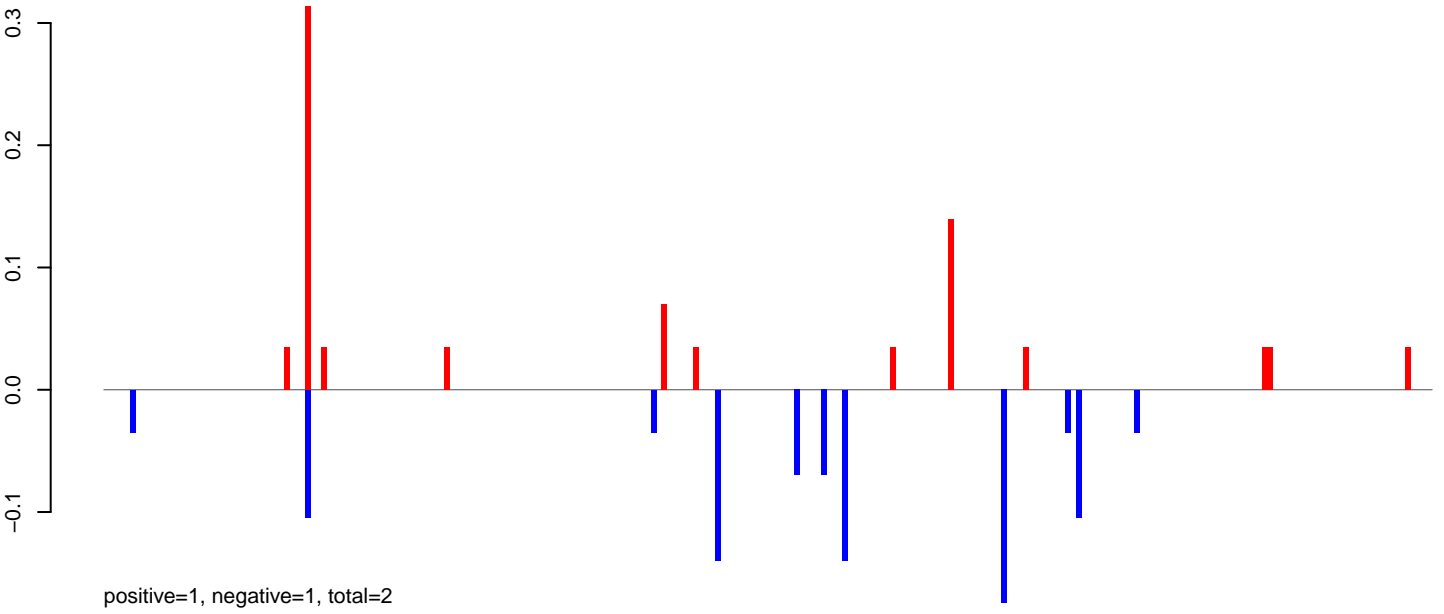


positive=0, negative=79, total=79

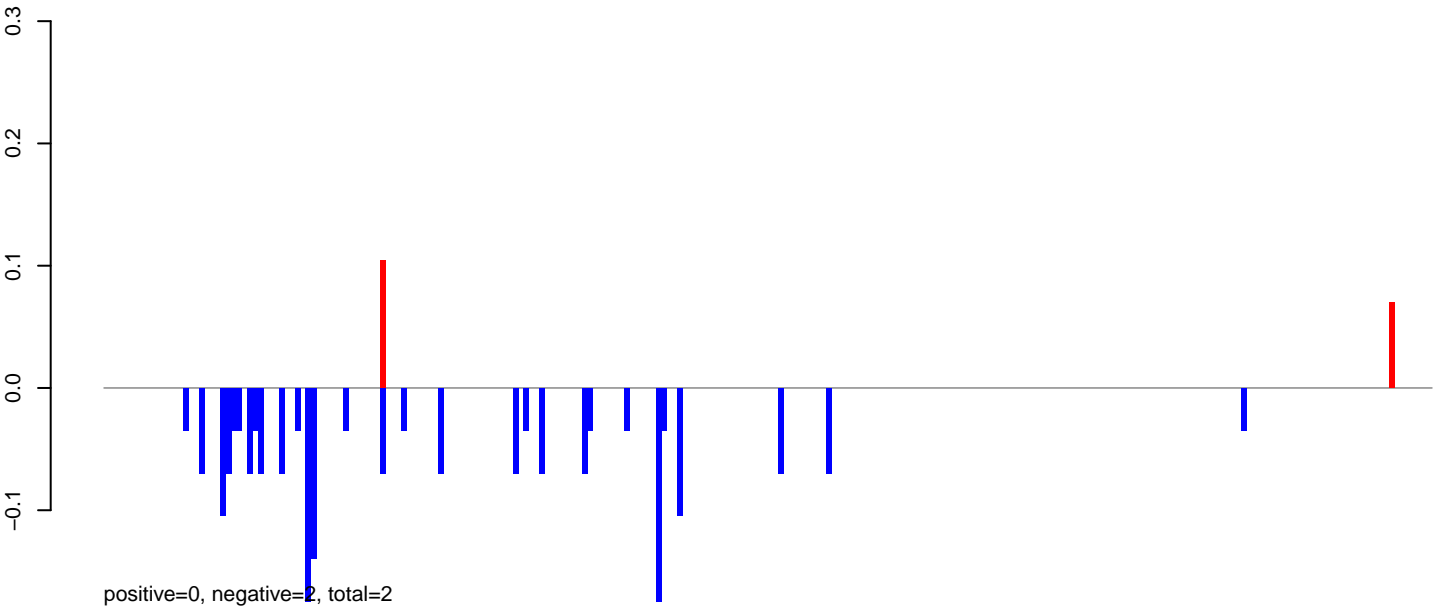
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0 500 1000 1500

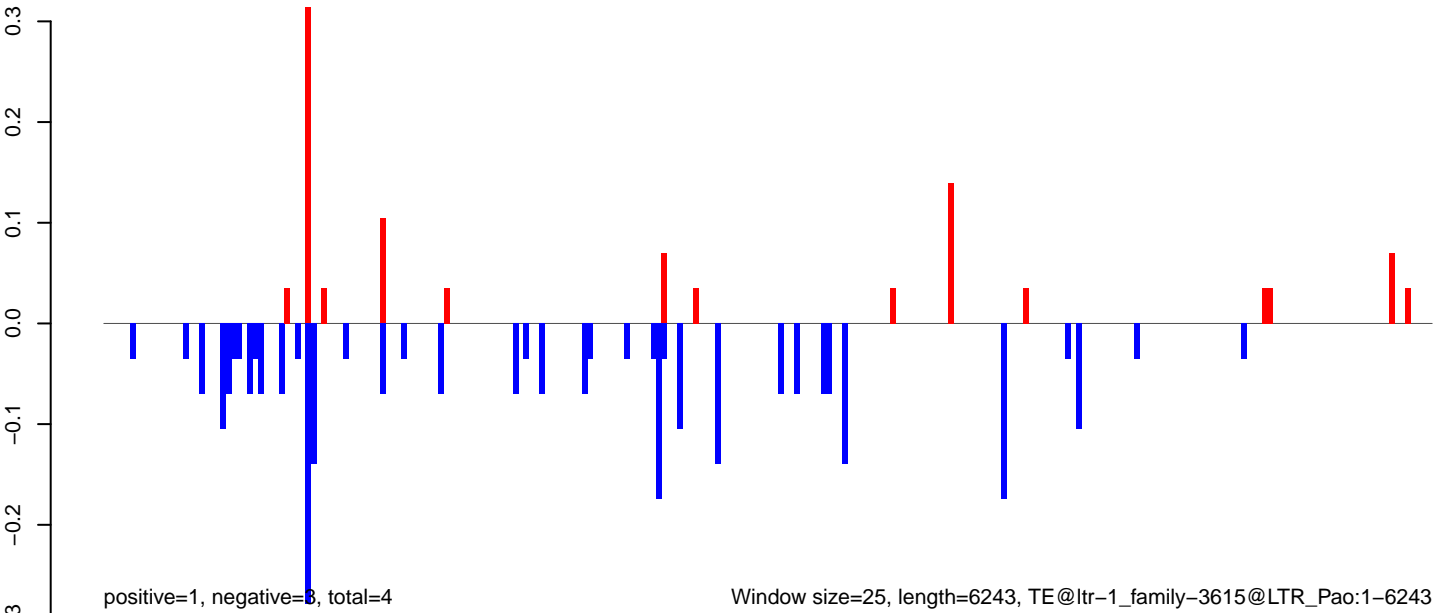
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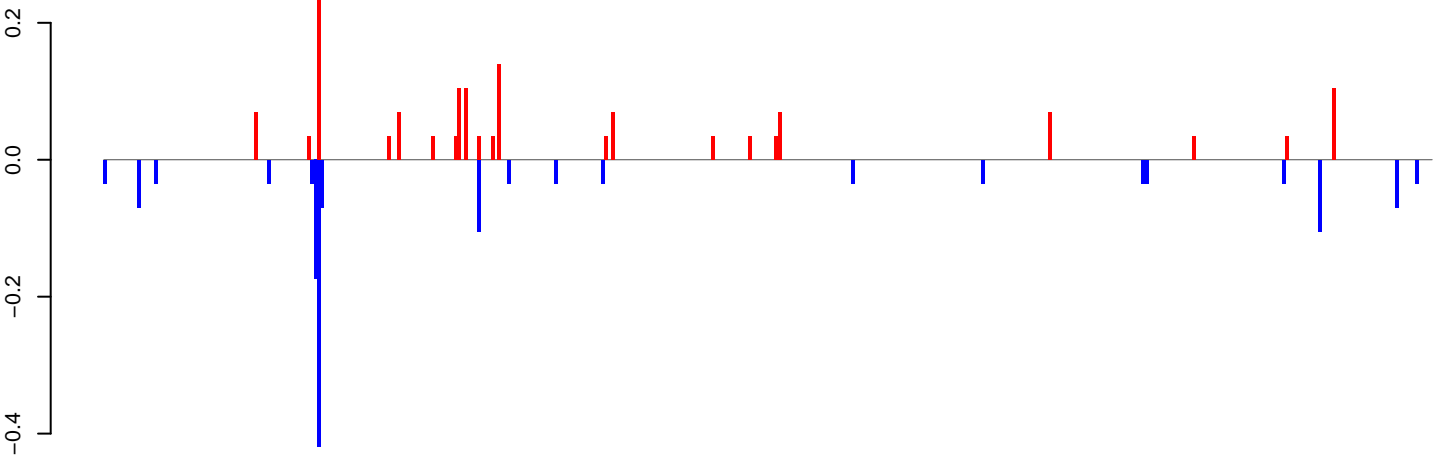
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

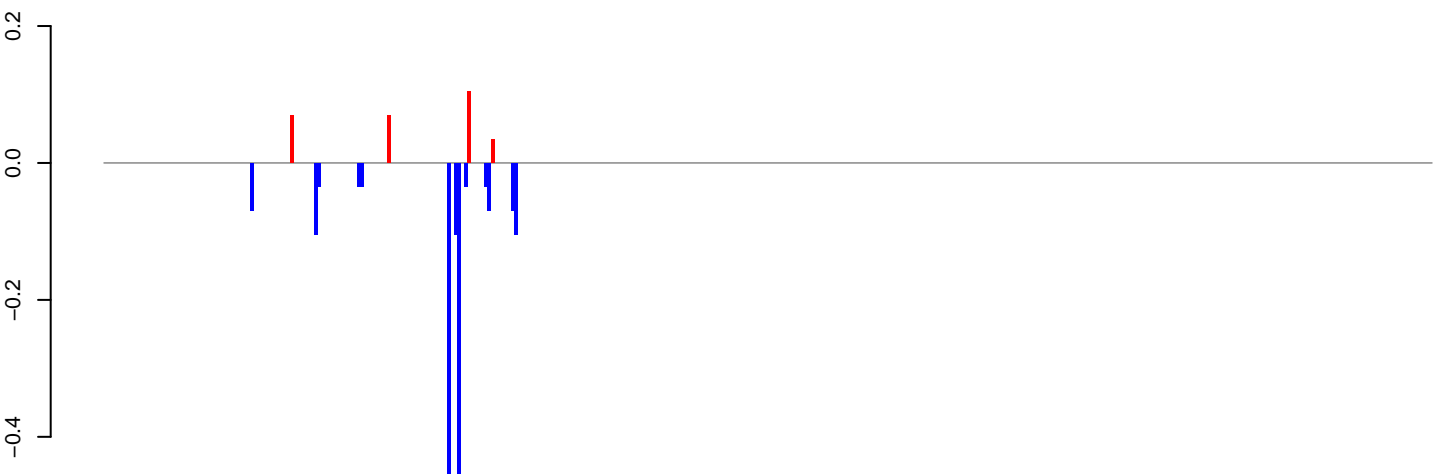


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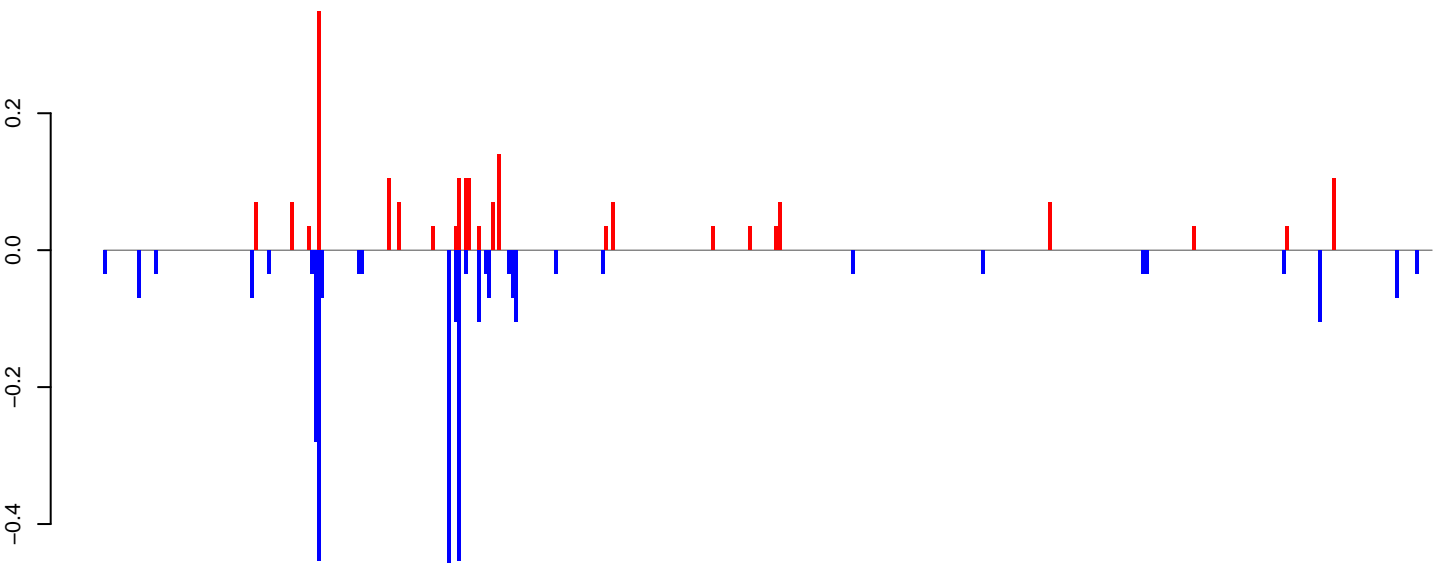
positive=2, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.rep

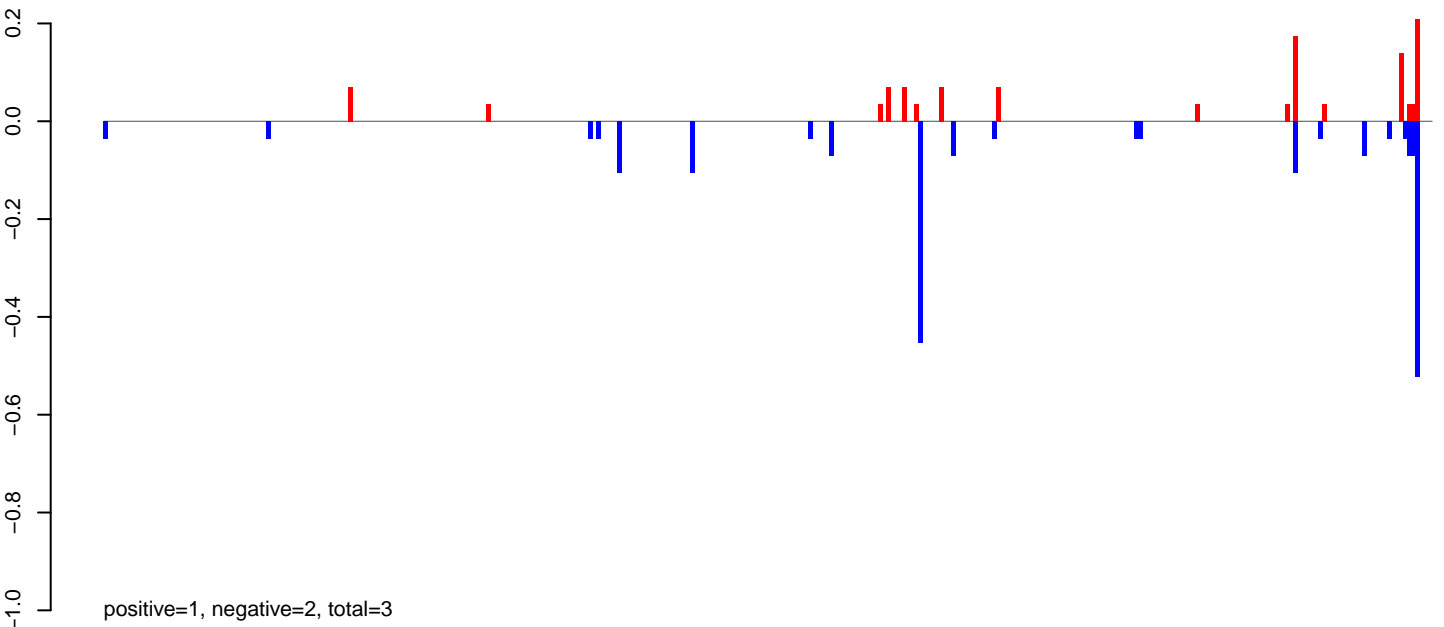


positive=2, negative=3, total=5

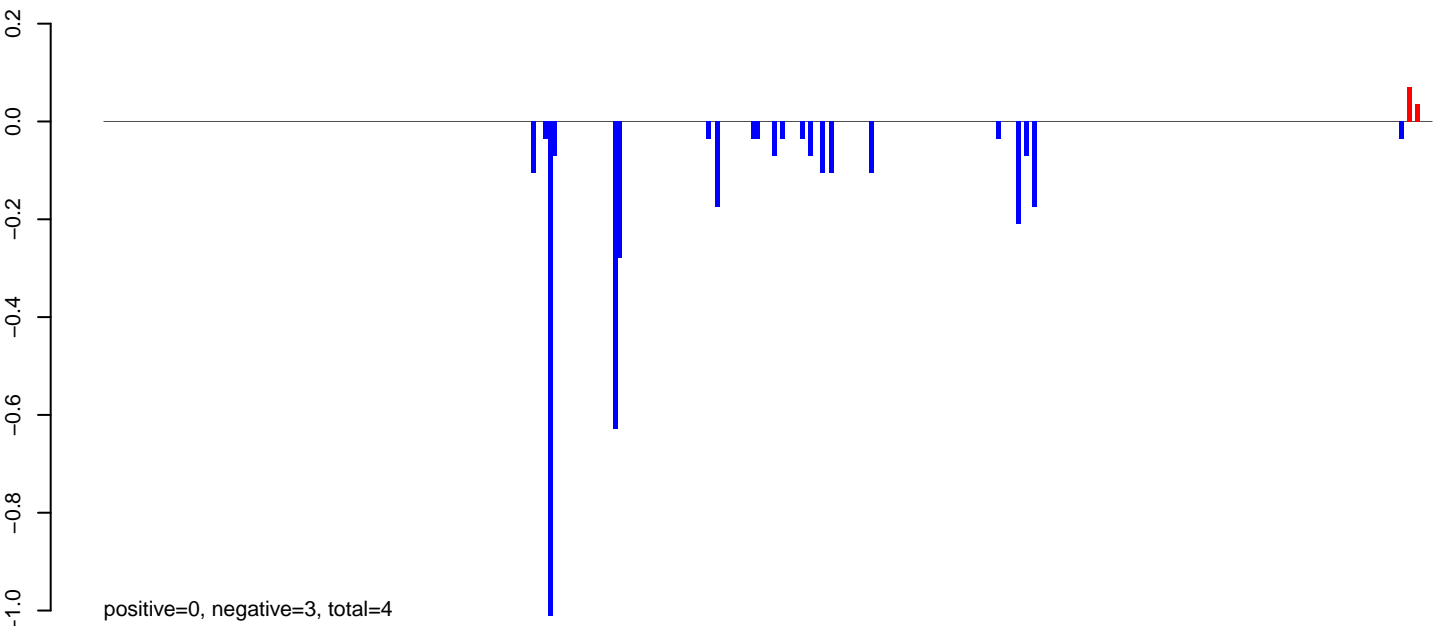
Window size=25, length=9928, TE@ltr-1_family-3512@LTR:1-9928

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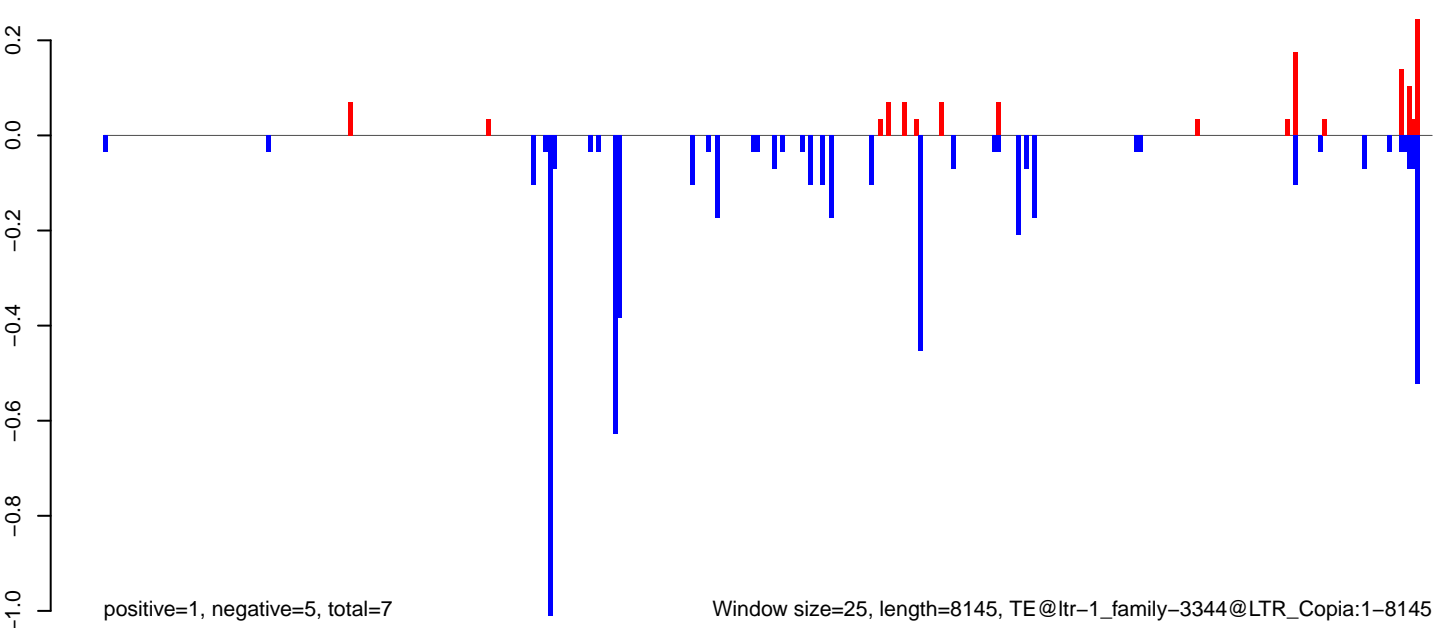
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

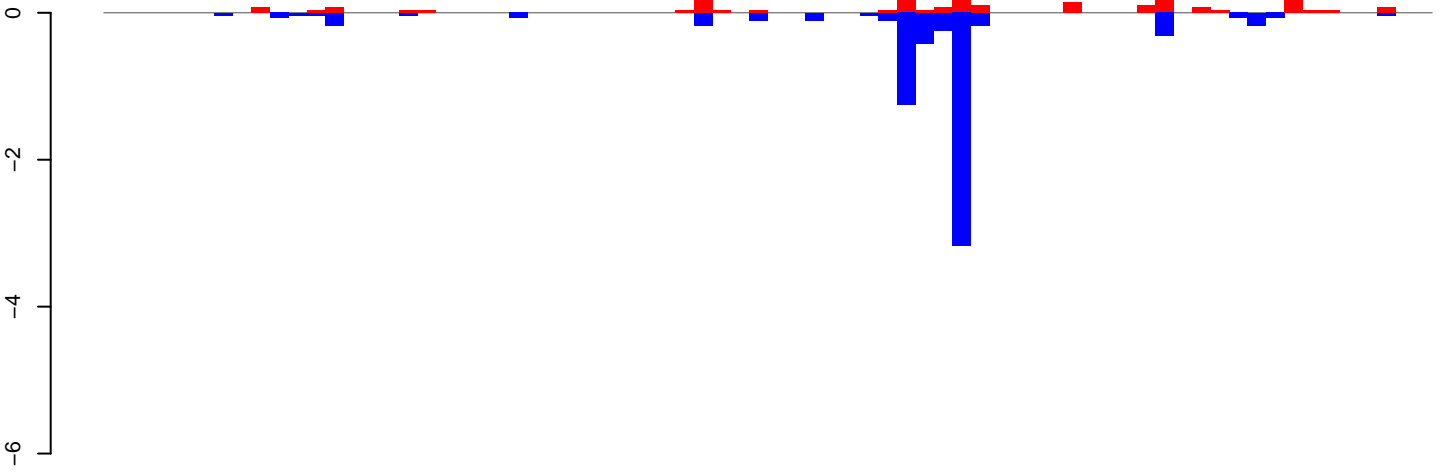


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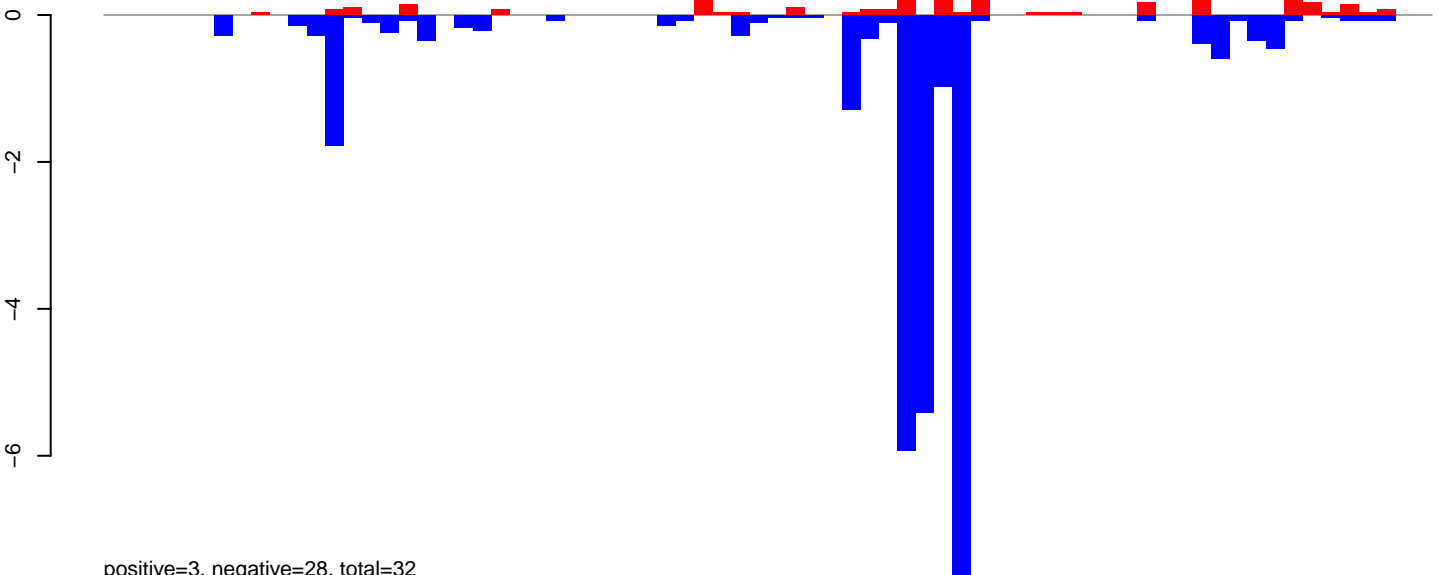
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



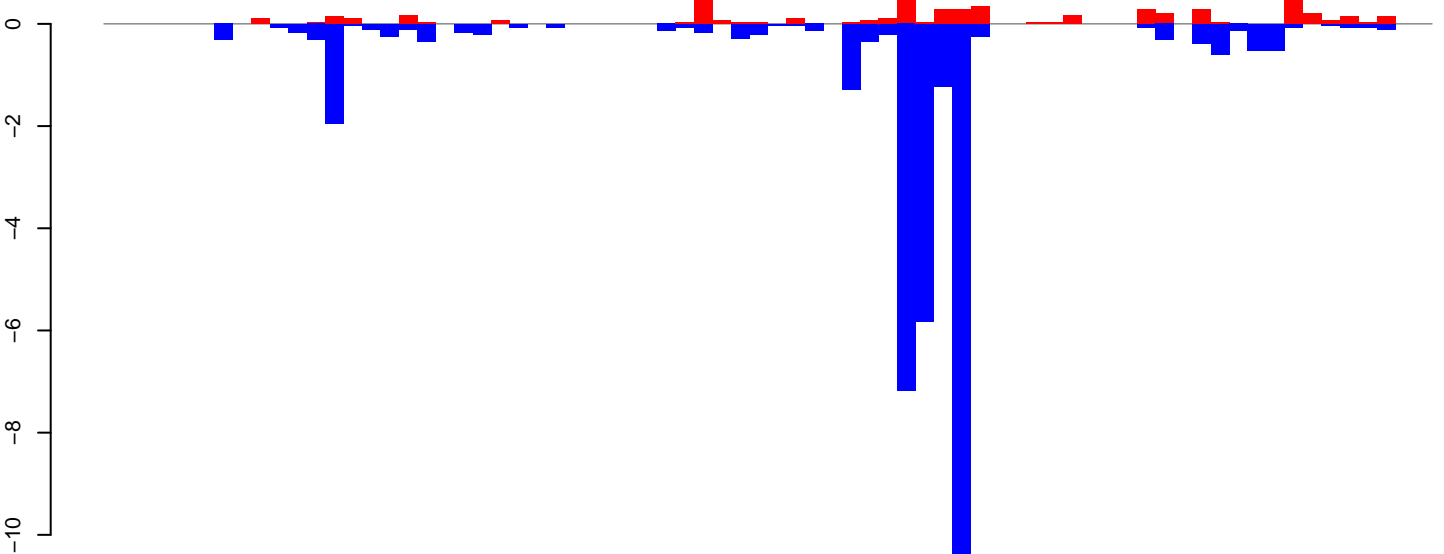
positive=3, negative=7, total=10

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=3, negative=28, total=32

AeAlbo_C636_CHIKV_B2_FHV_2.rep

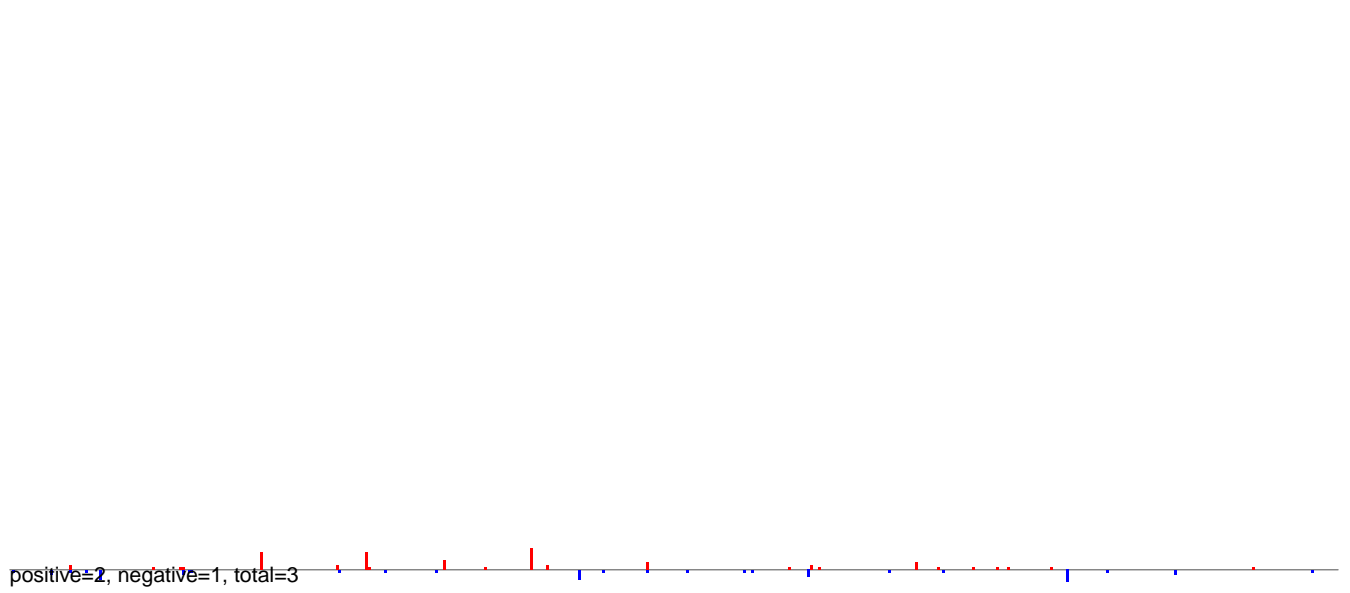


positive=6, negative=35, total=41

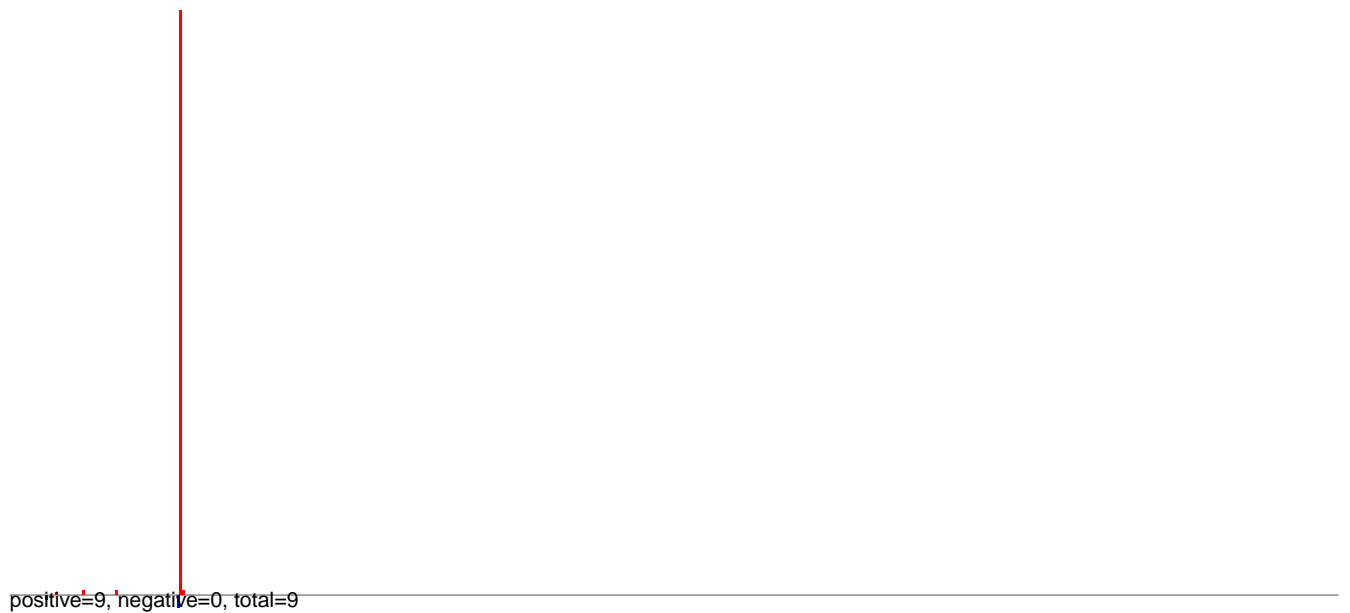
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0 500 1000 1500

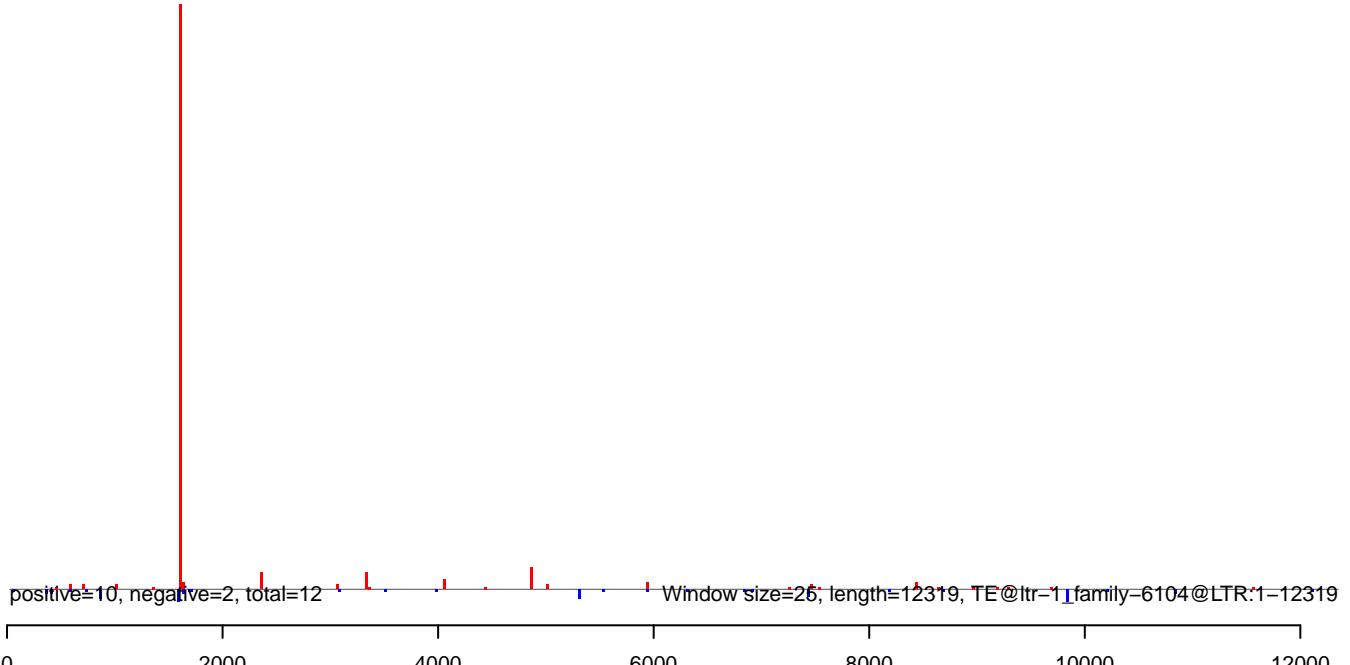
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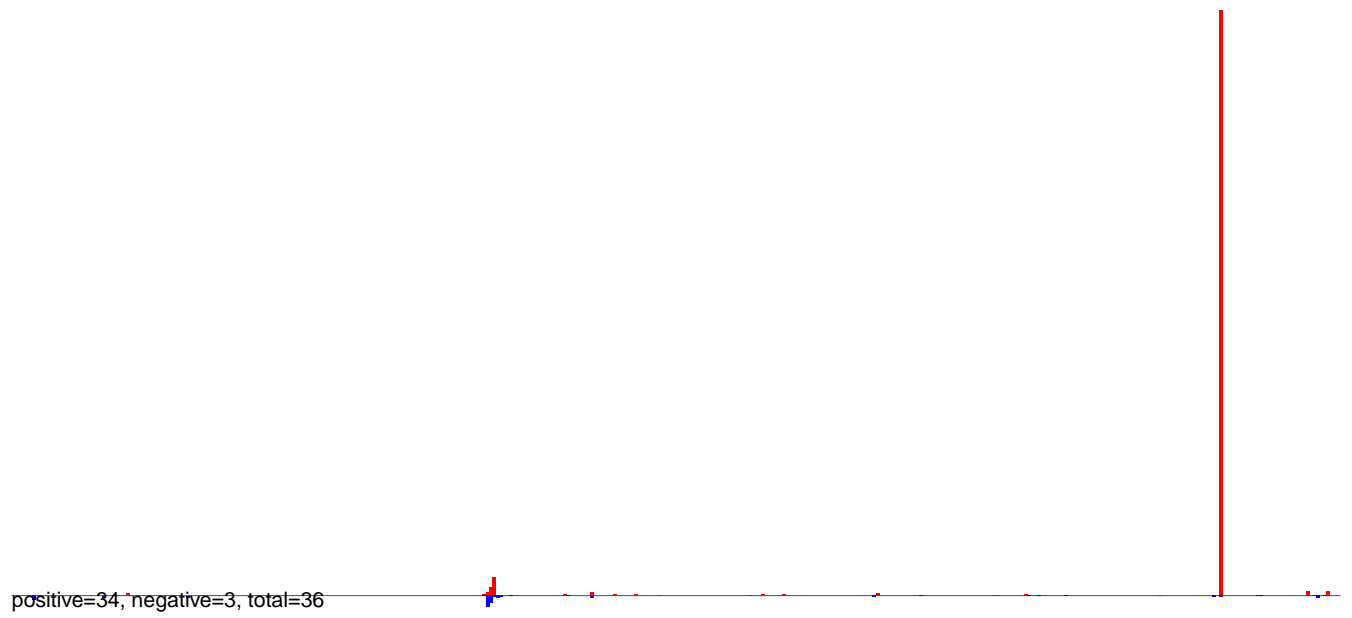
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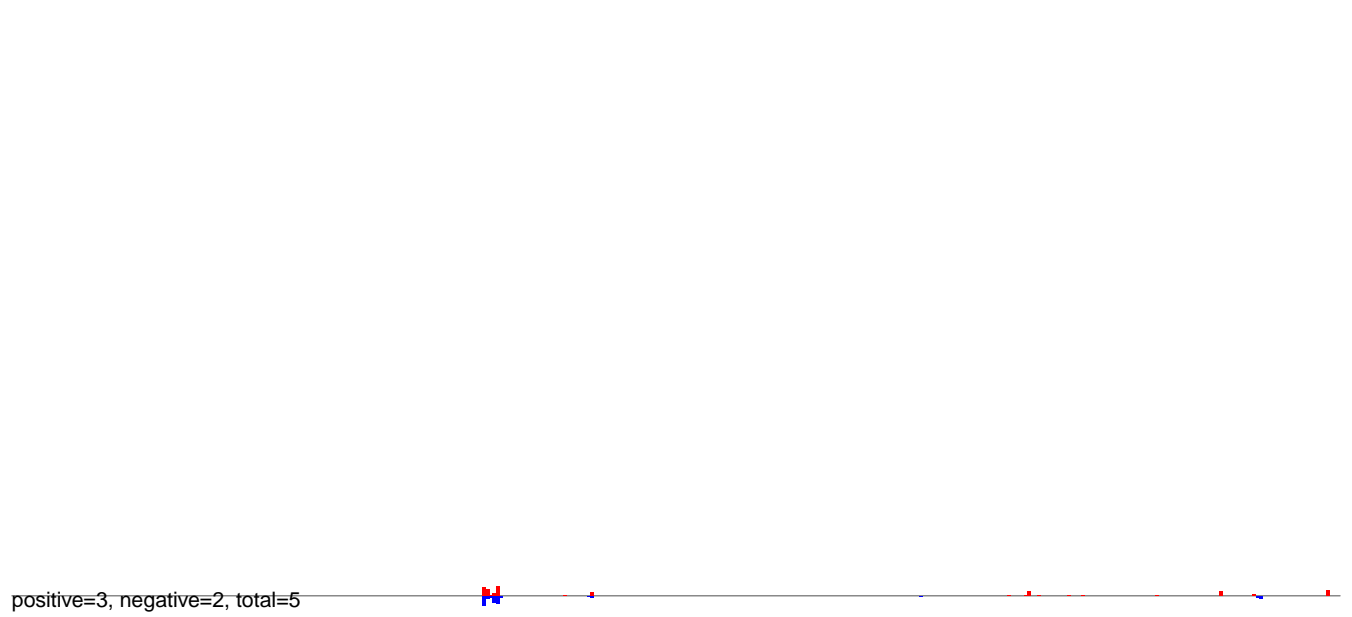
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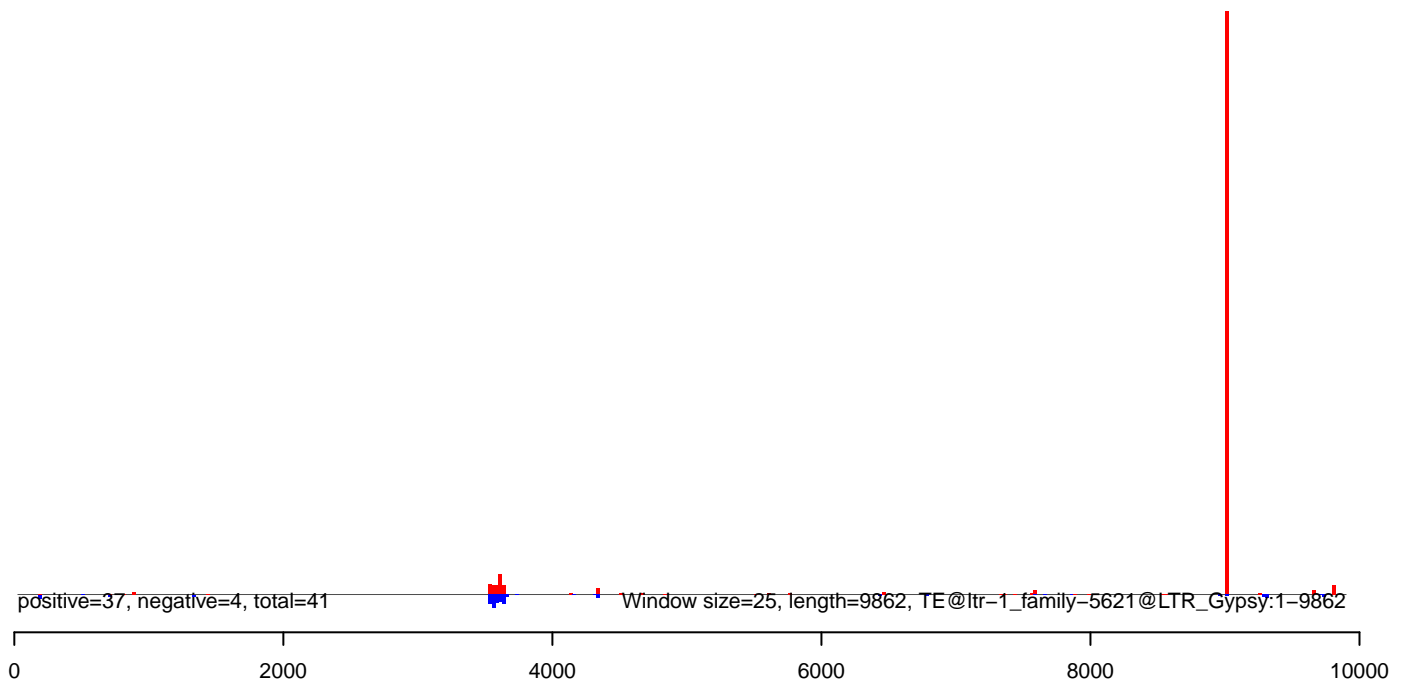
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



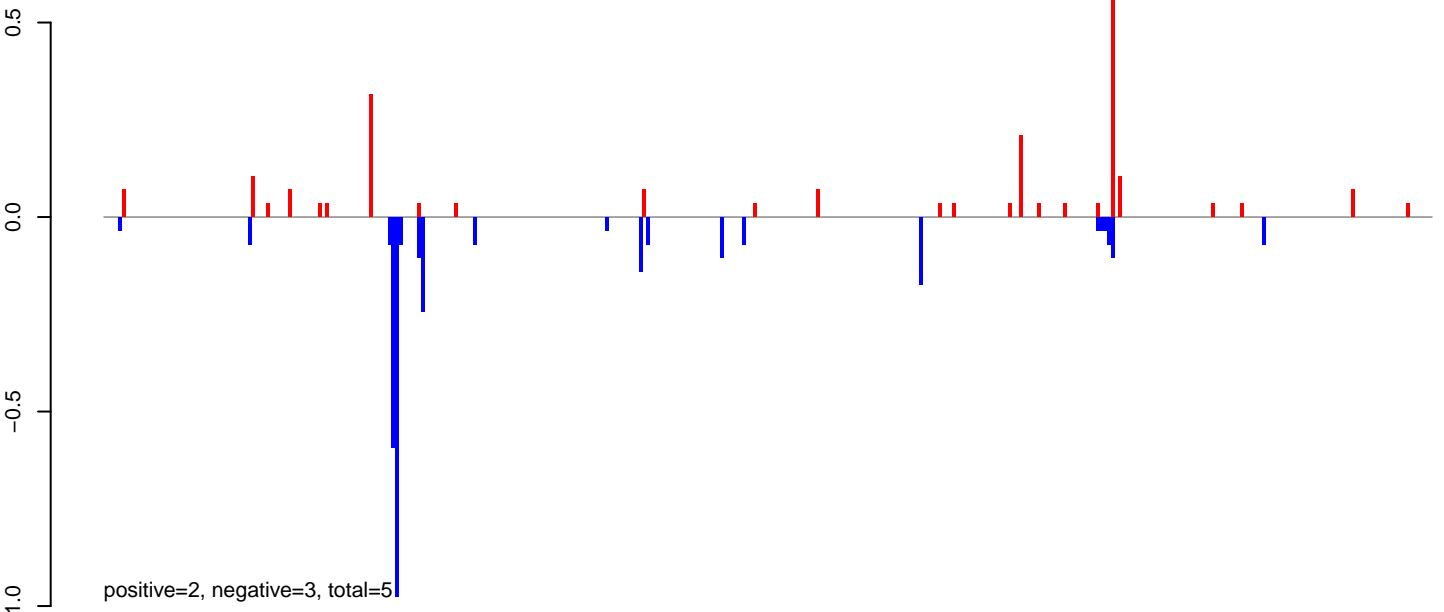
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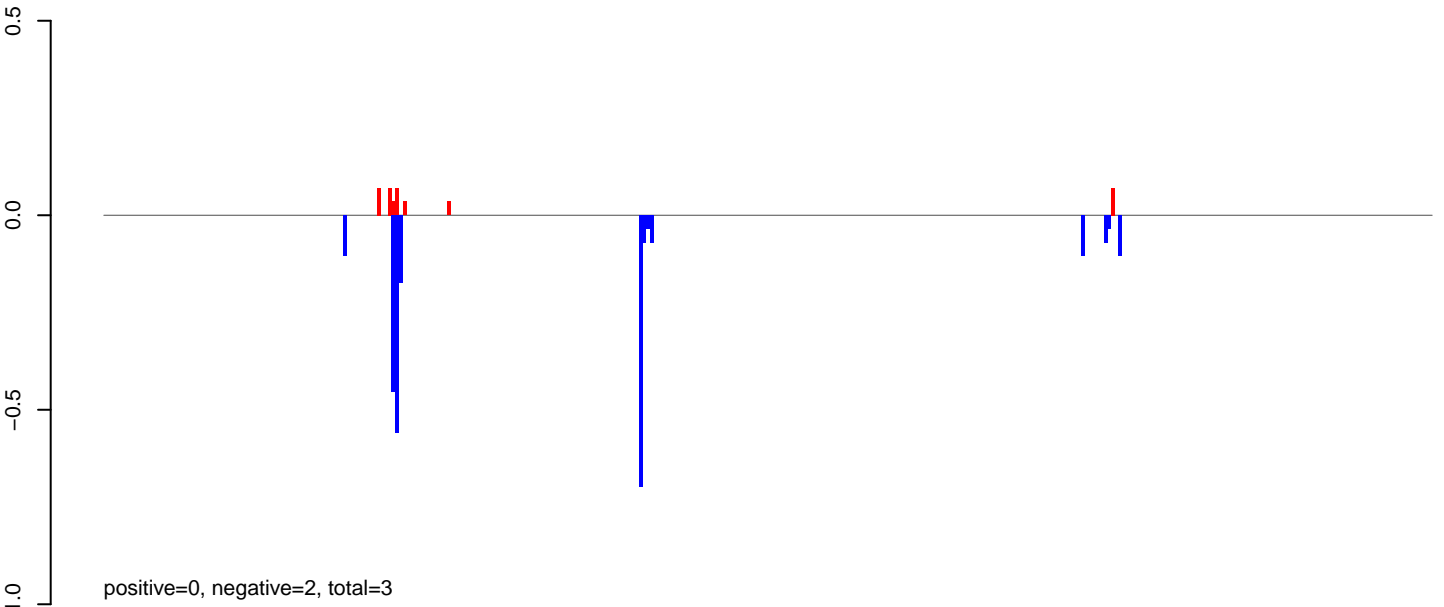
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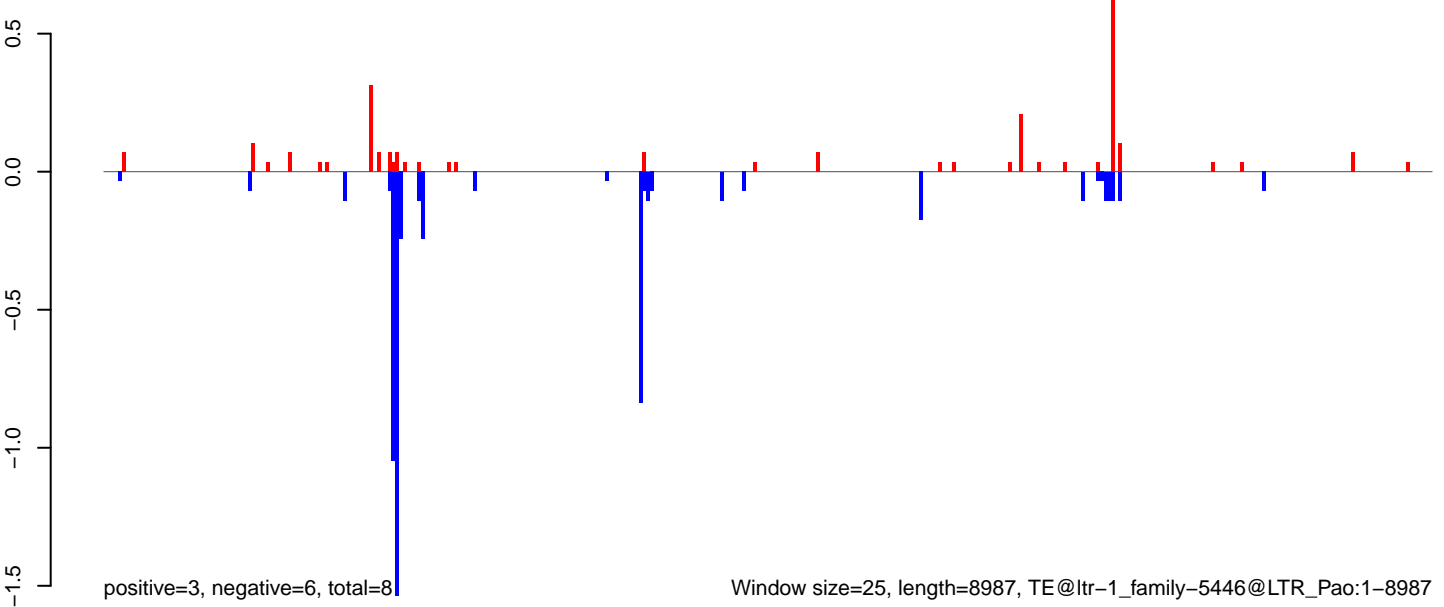
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



Window size=25, length=8987, TE@ltr-1_family-5446@LTR_Pao:1-8987

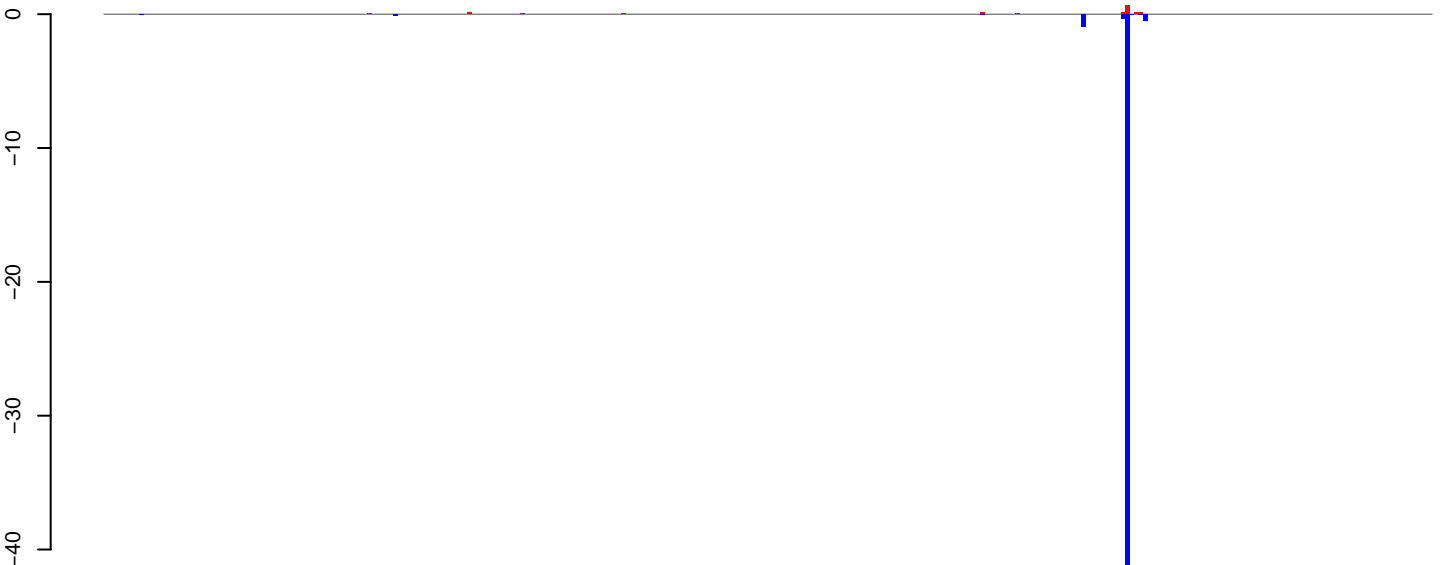
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



positive=4, negative=4, total=9

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



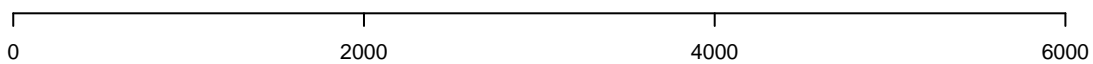
positive=1, negative=45, total=47

AeAlbo_C636_CHIKV_B2_FHV_2.rep

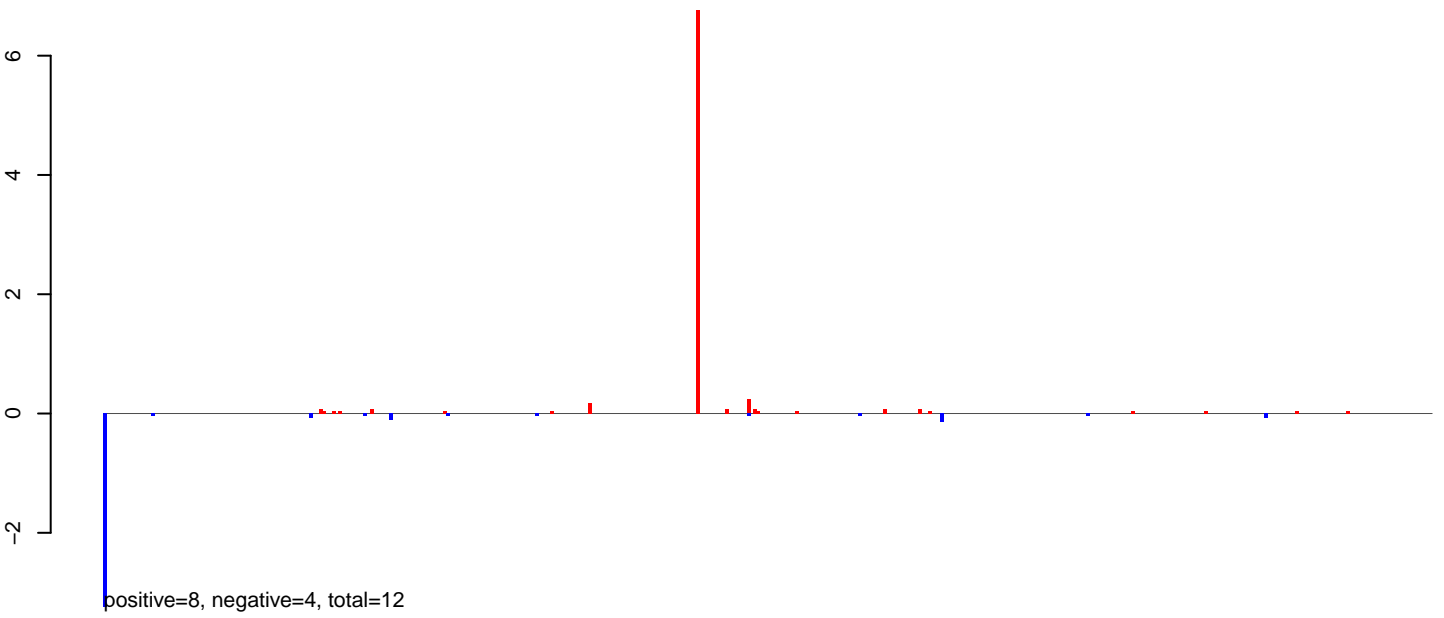


positive=6, negative=50, total=55

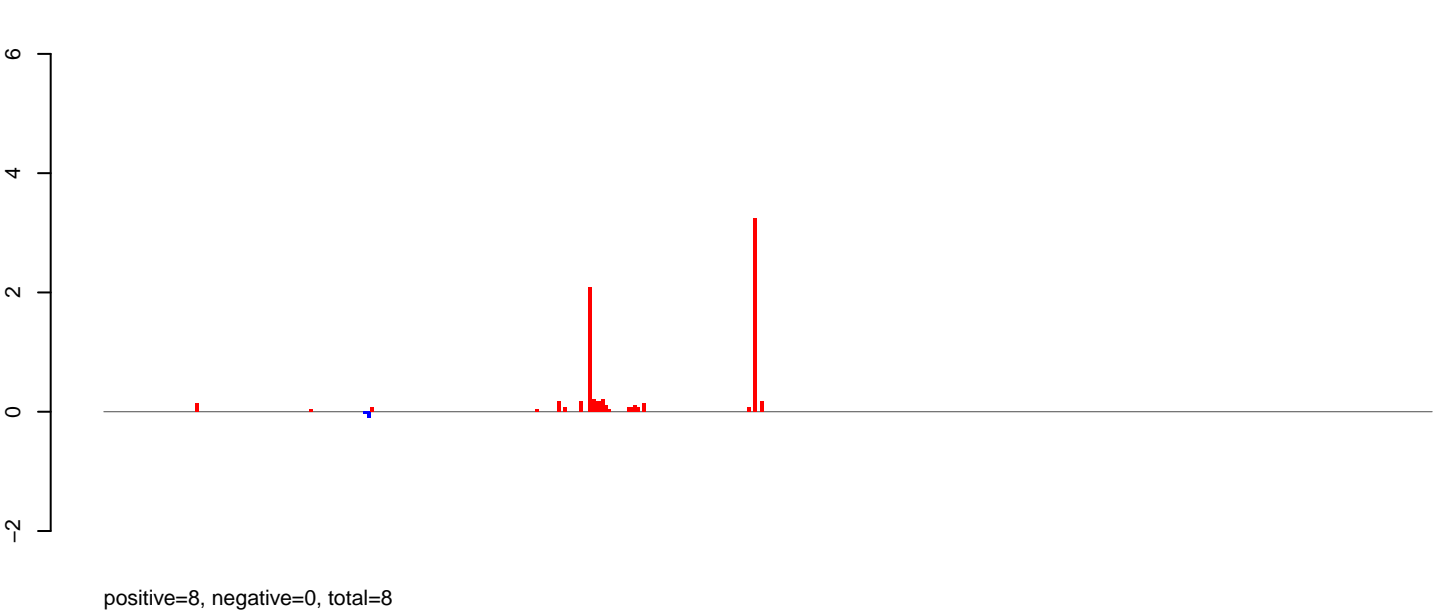
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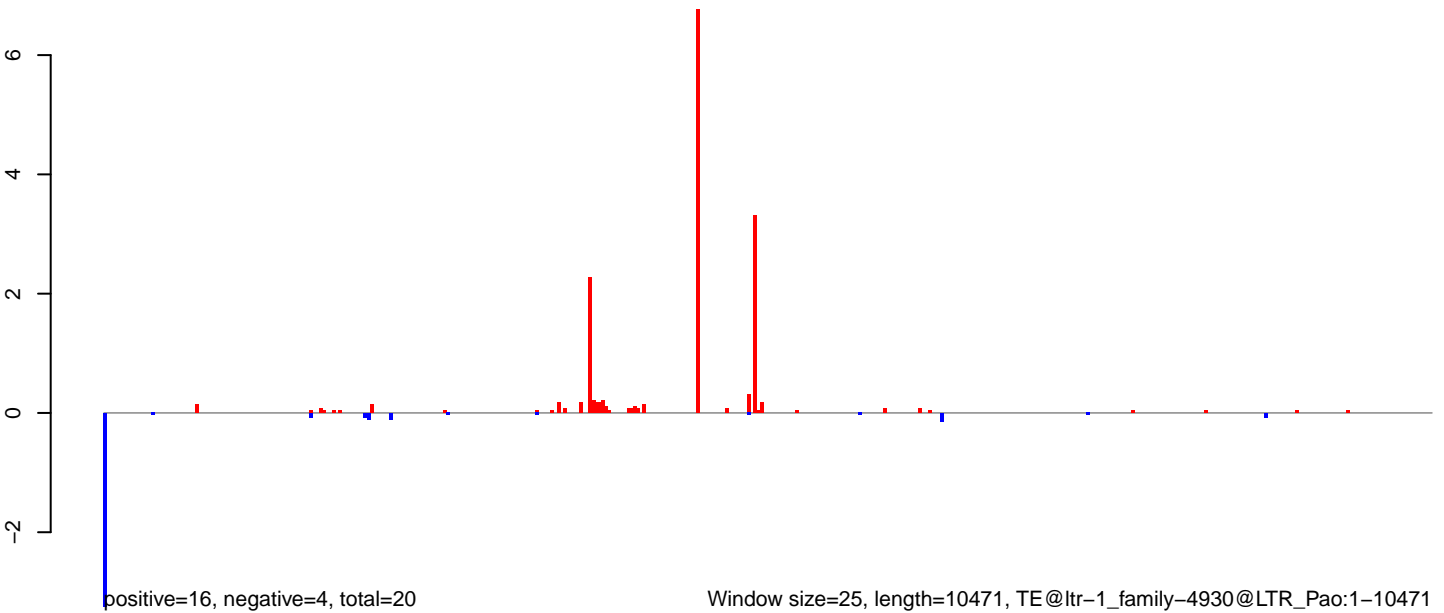
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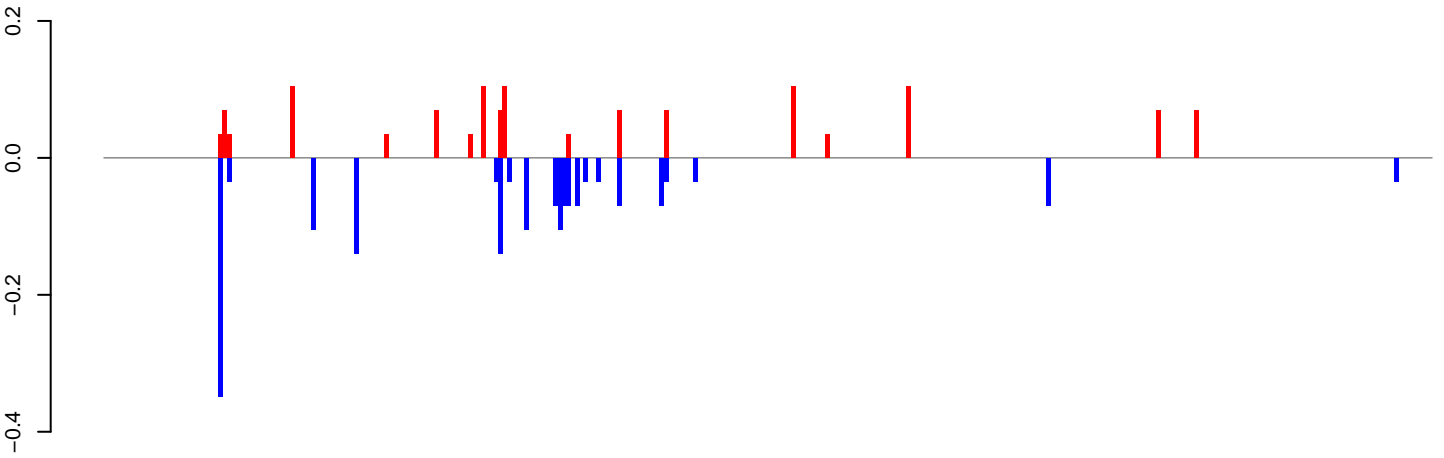
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

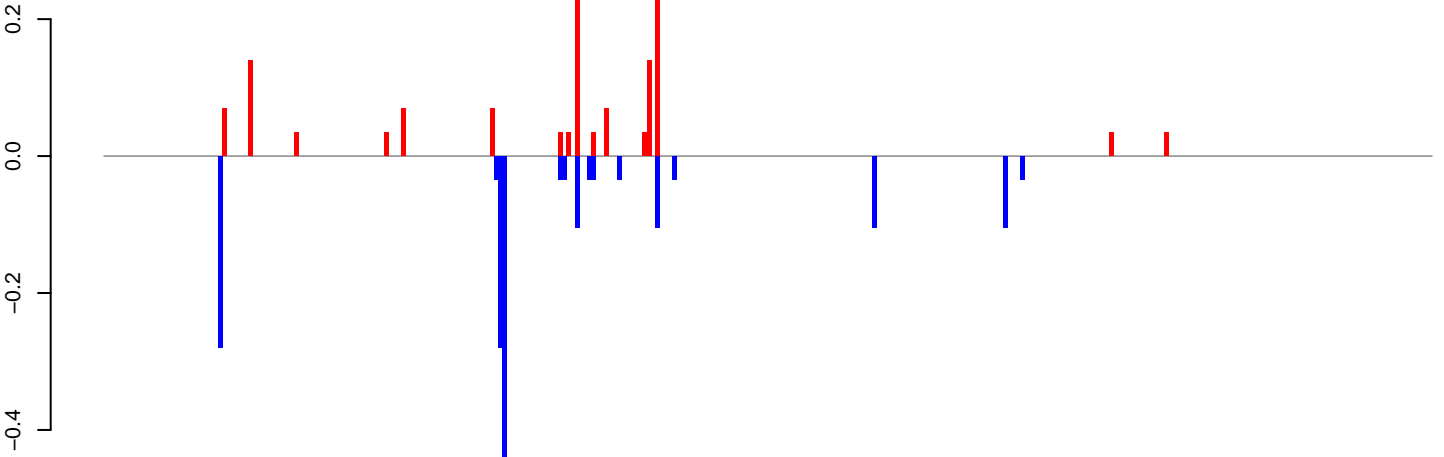


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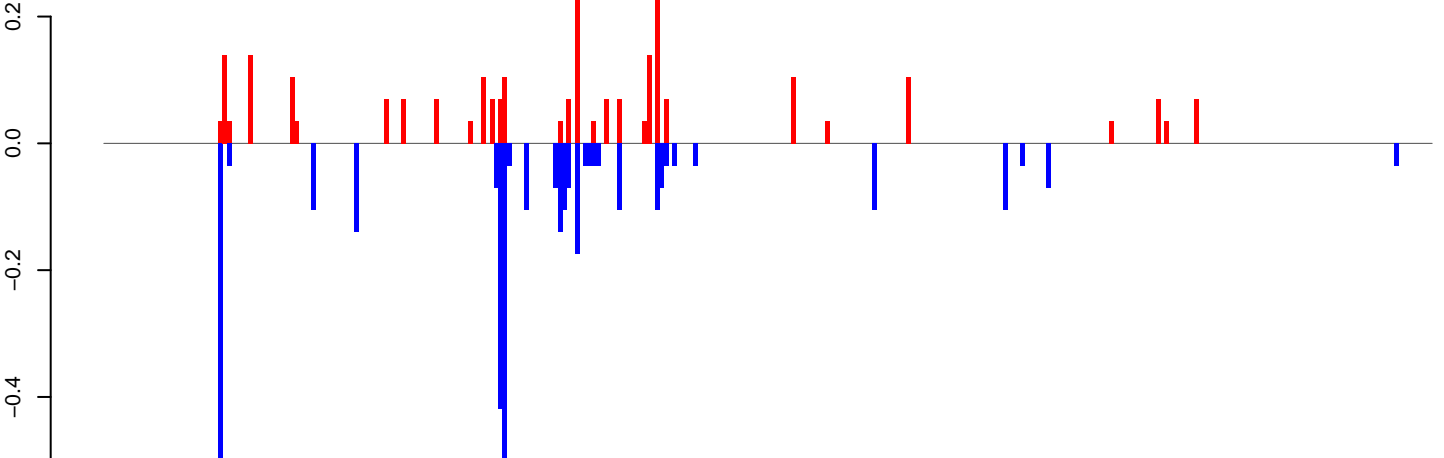
positive=1, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=2, total=3

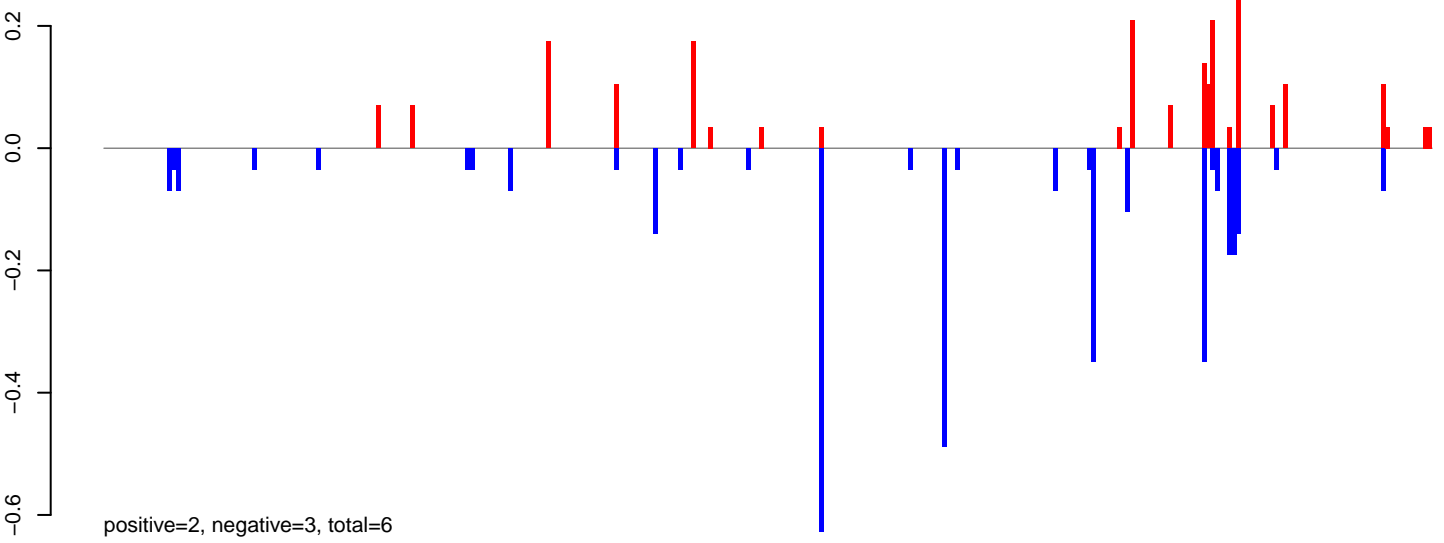
AeAlbo_C636_CHIKV_B2_FHV_2.rep



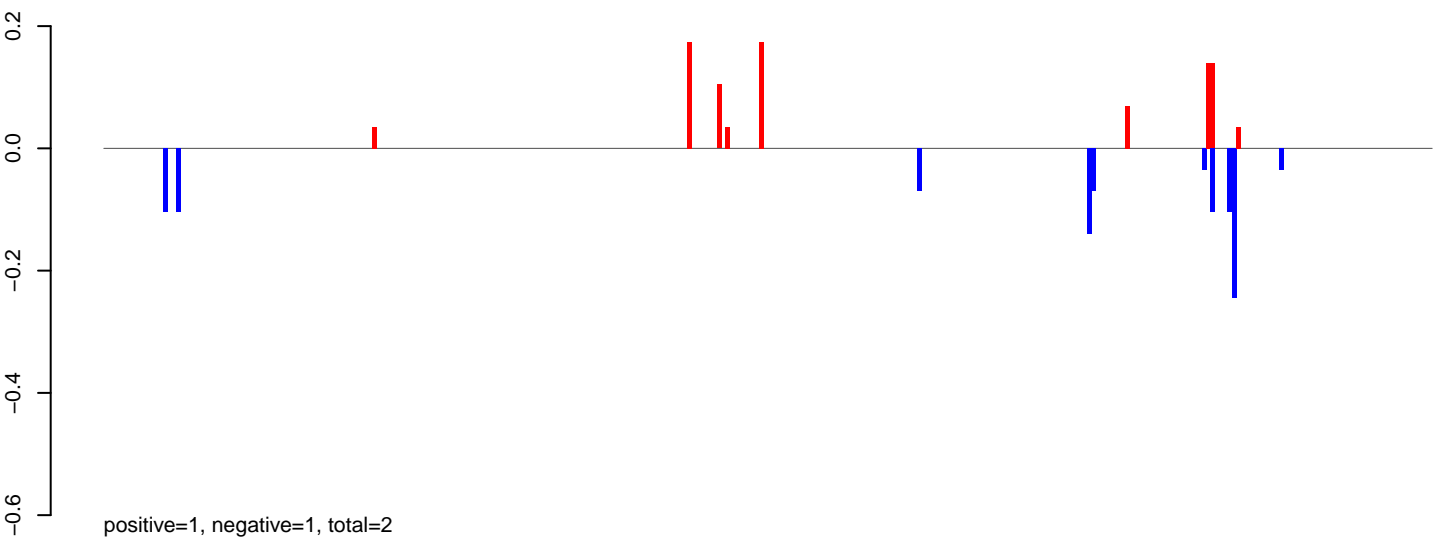
positive=3, negative=4, total=6

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

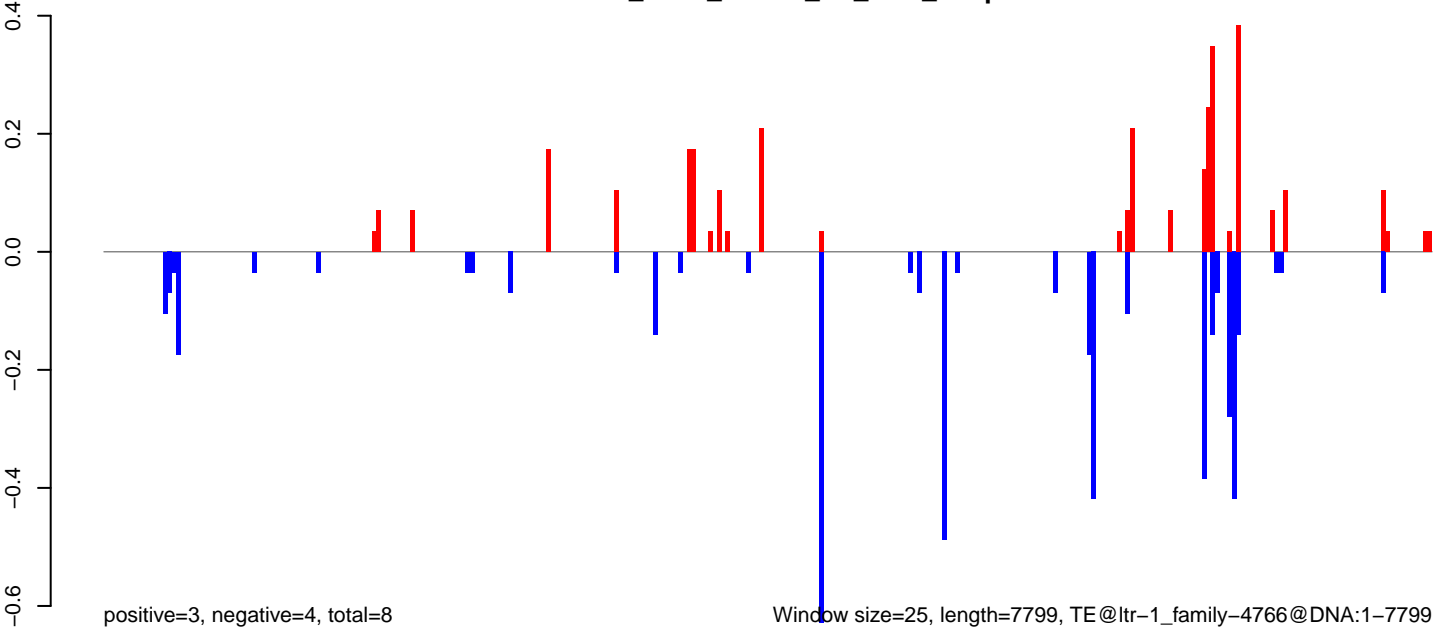
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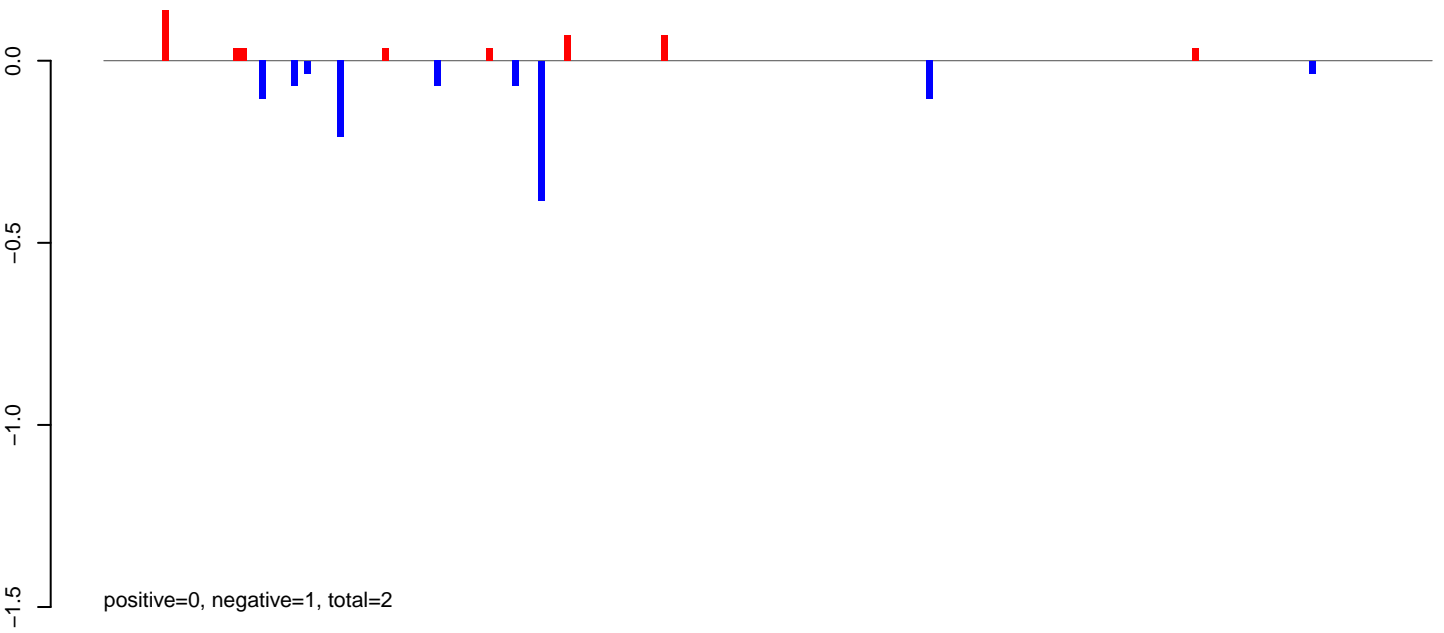
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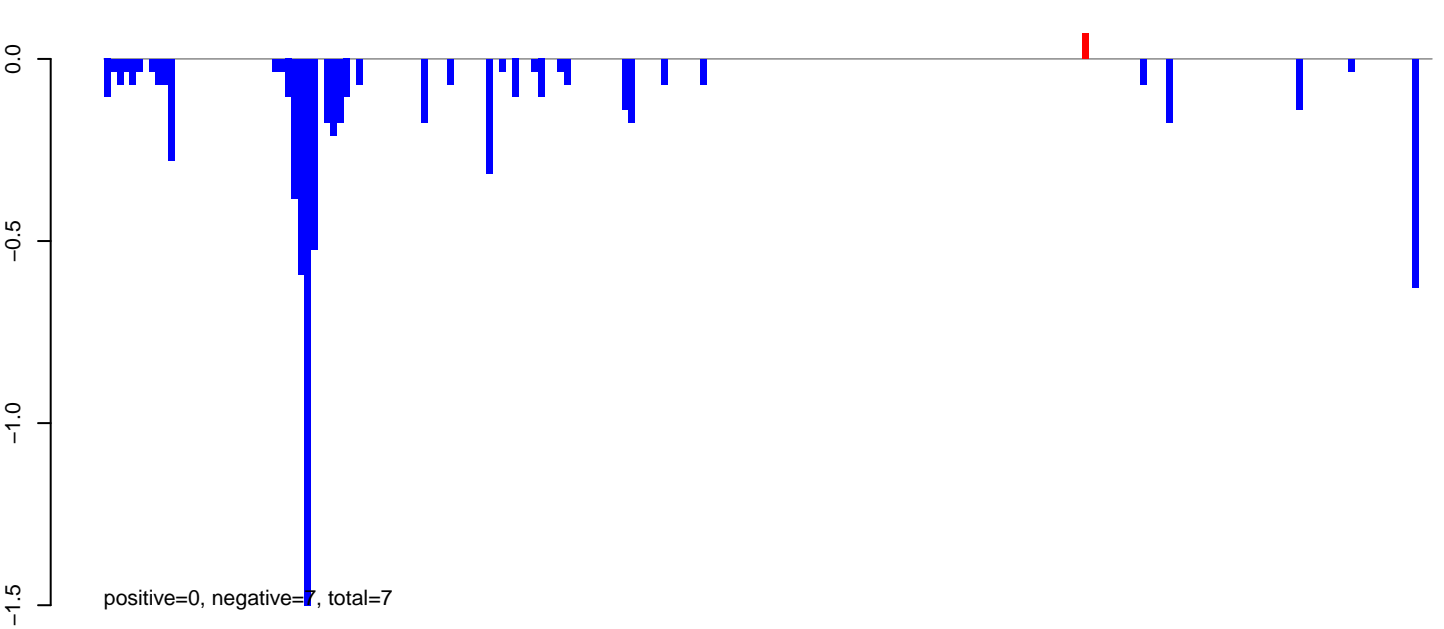
AeAlbo_C636_CHIKV_B2_FHV_2.rep



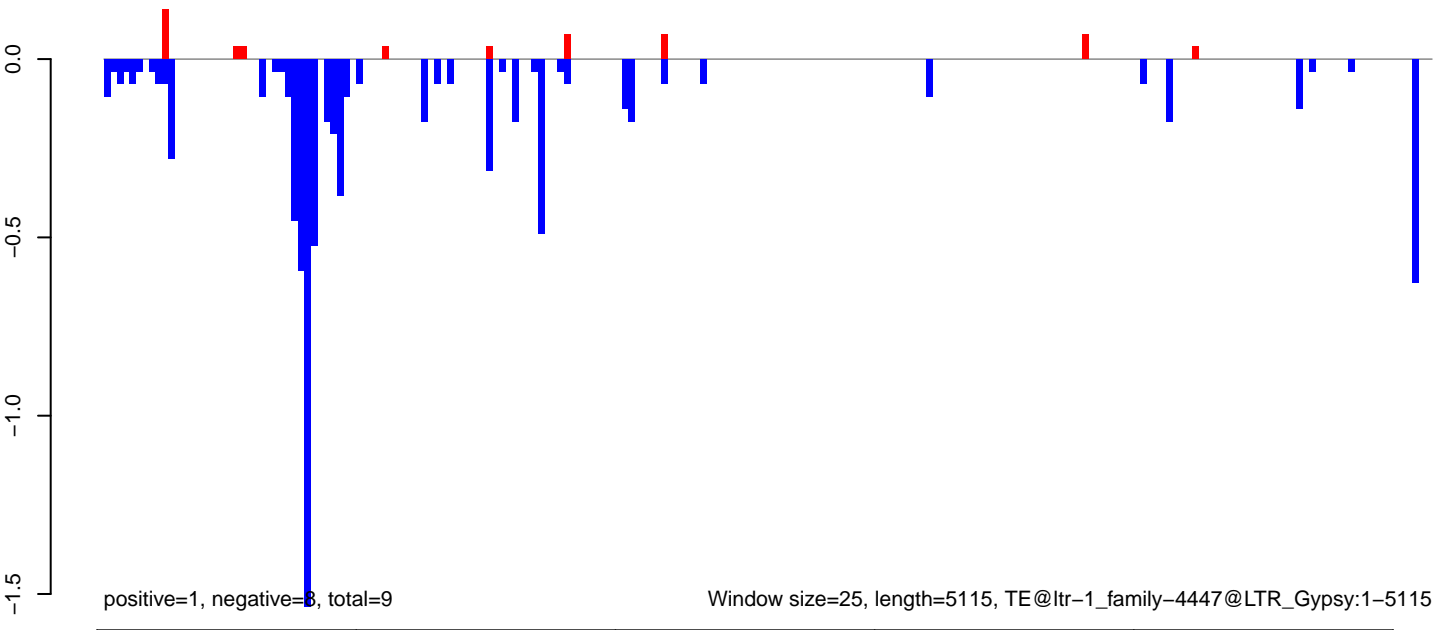
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

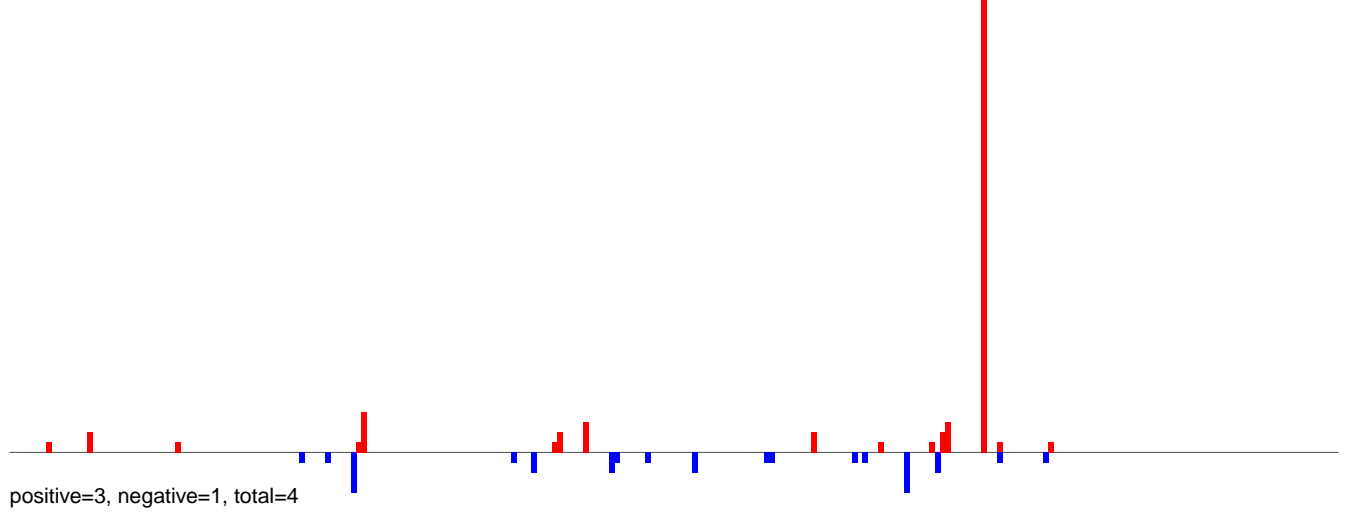


AeAlbo_C636_CHIKV_B2_FHV_2.rep



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

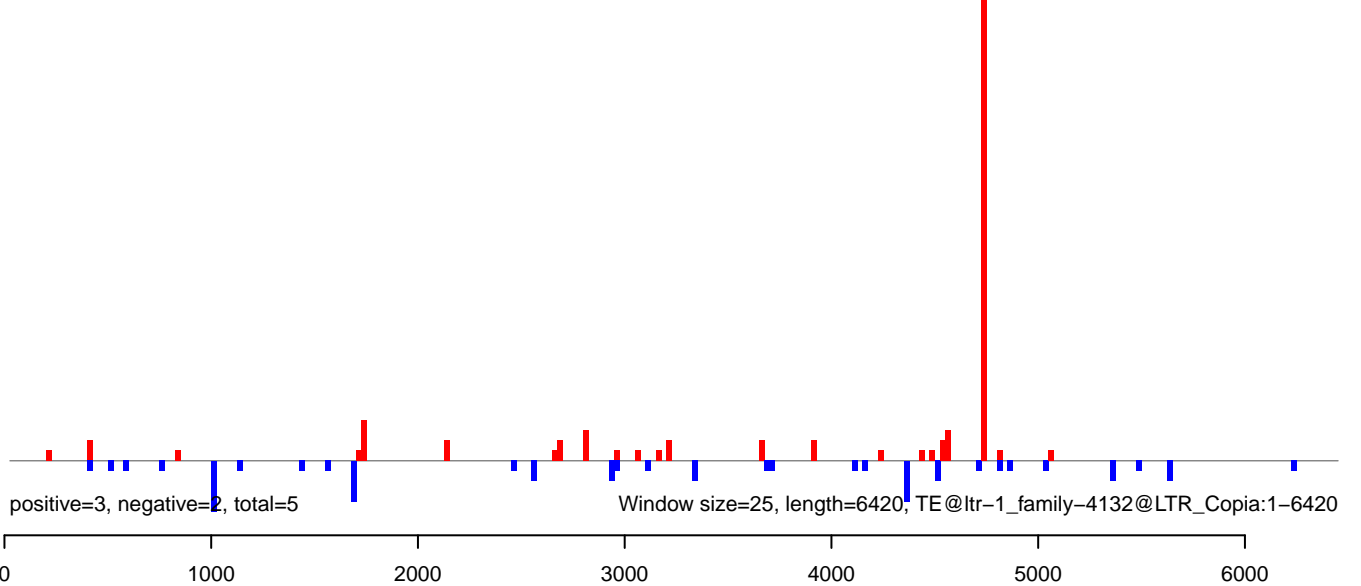
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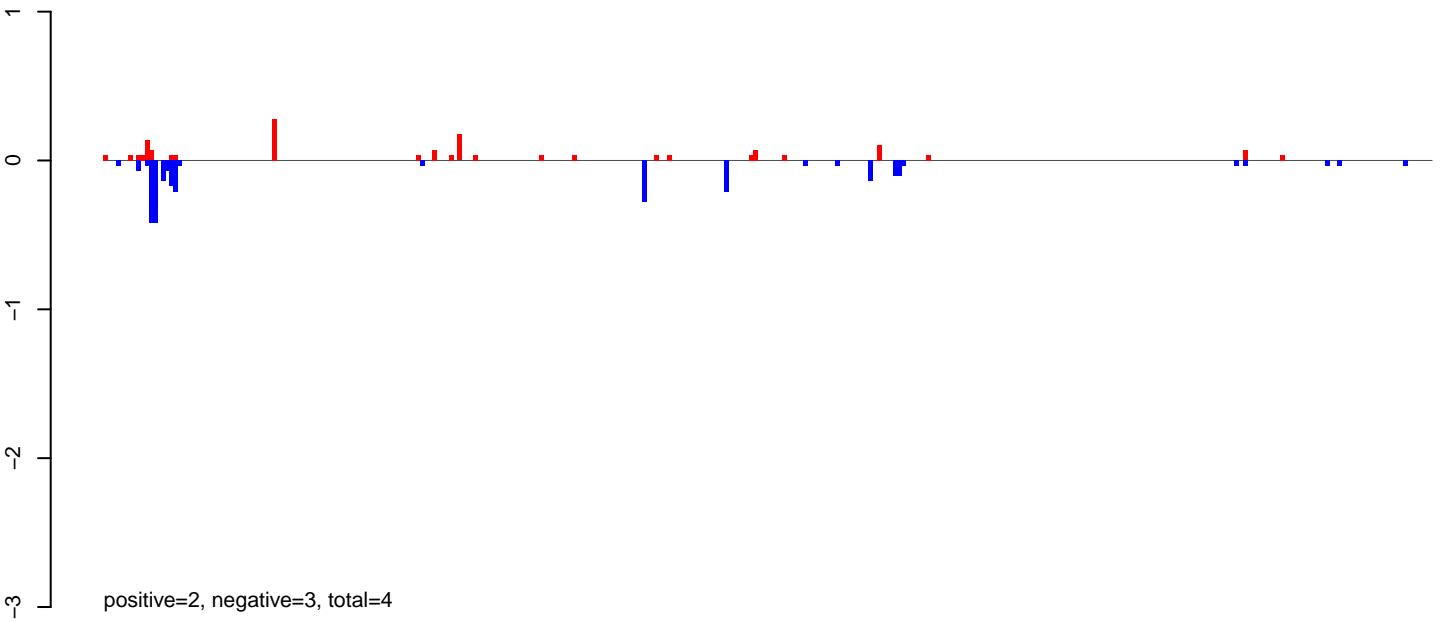
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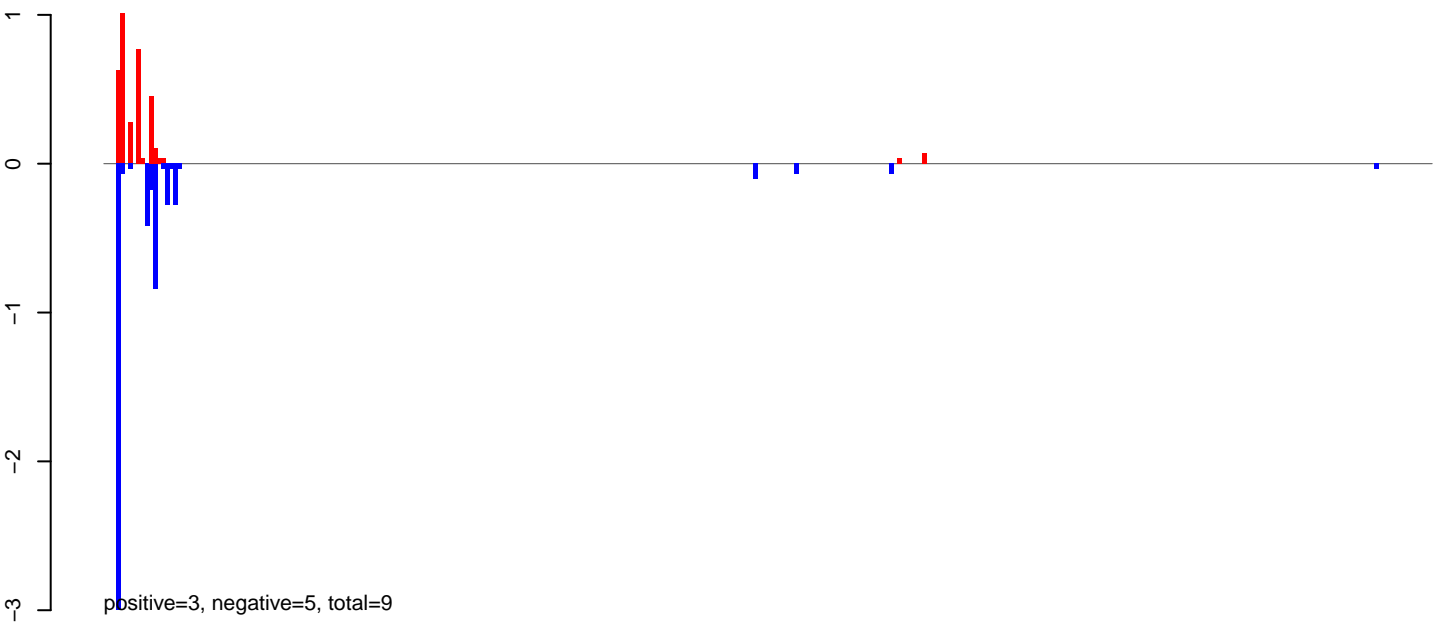
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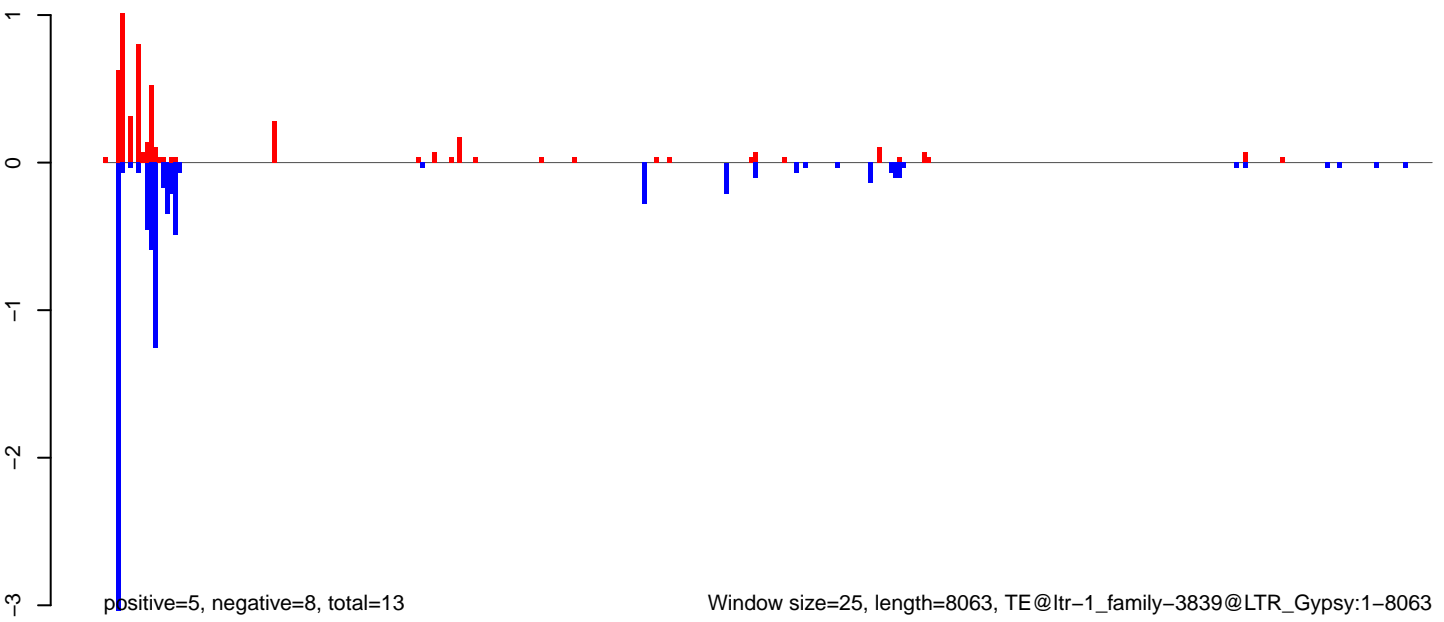
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



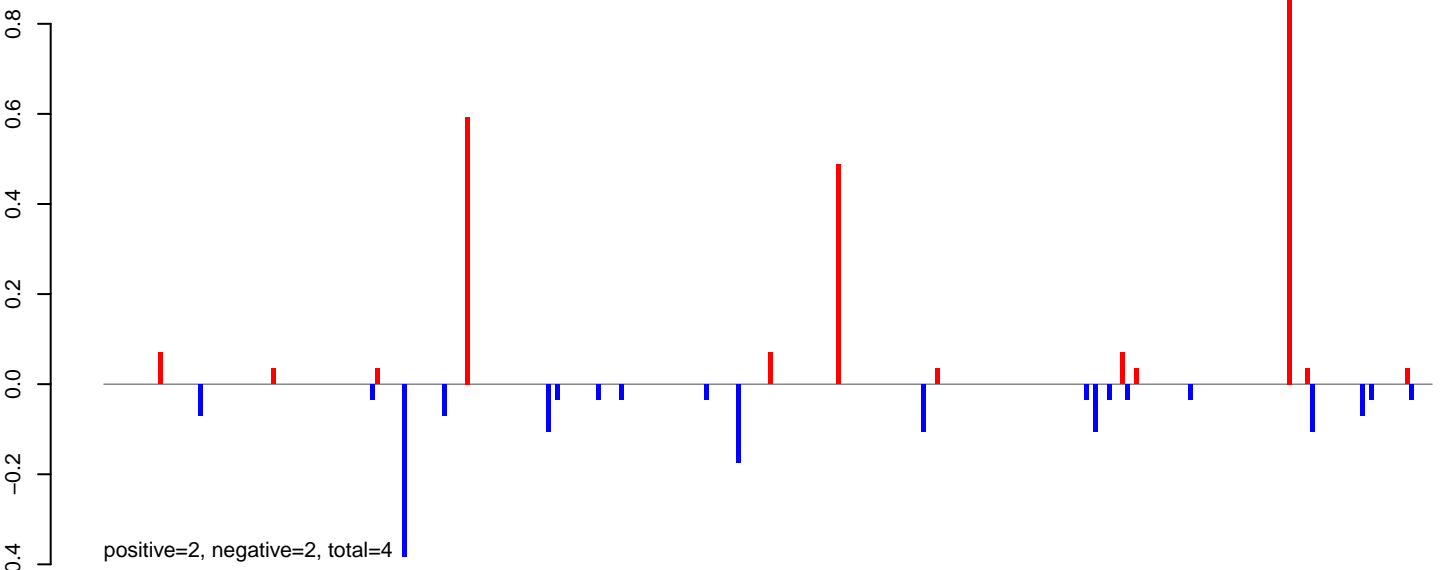
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



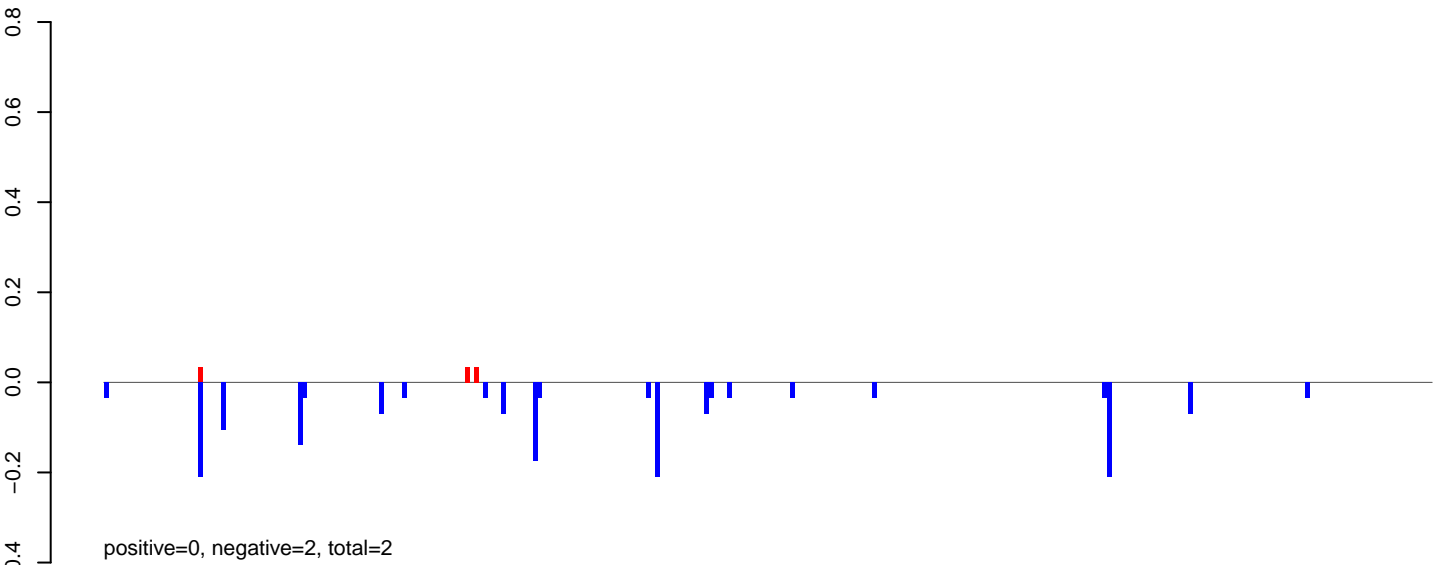
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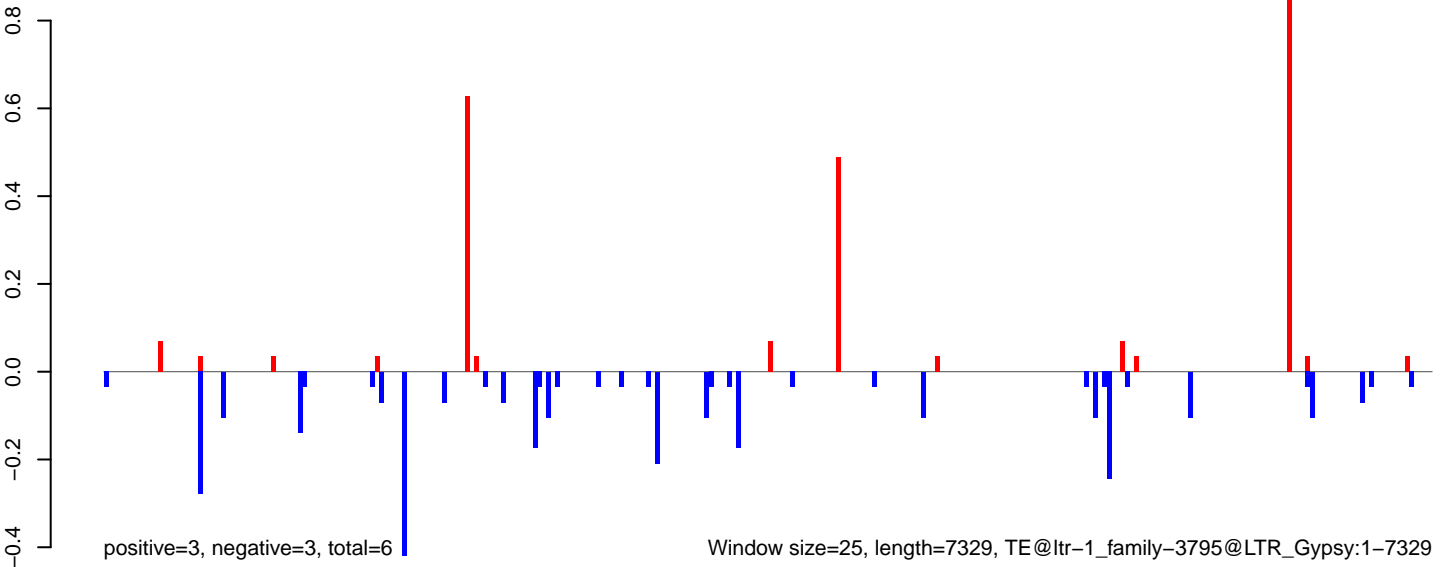
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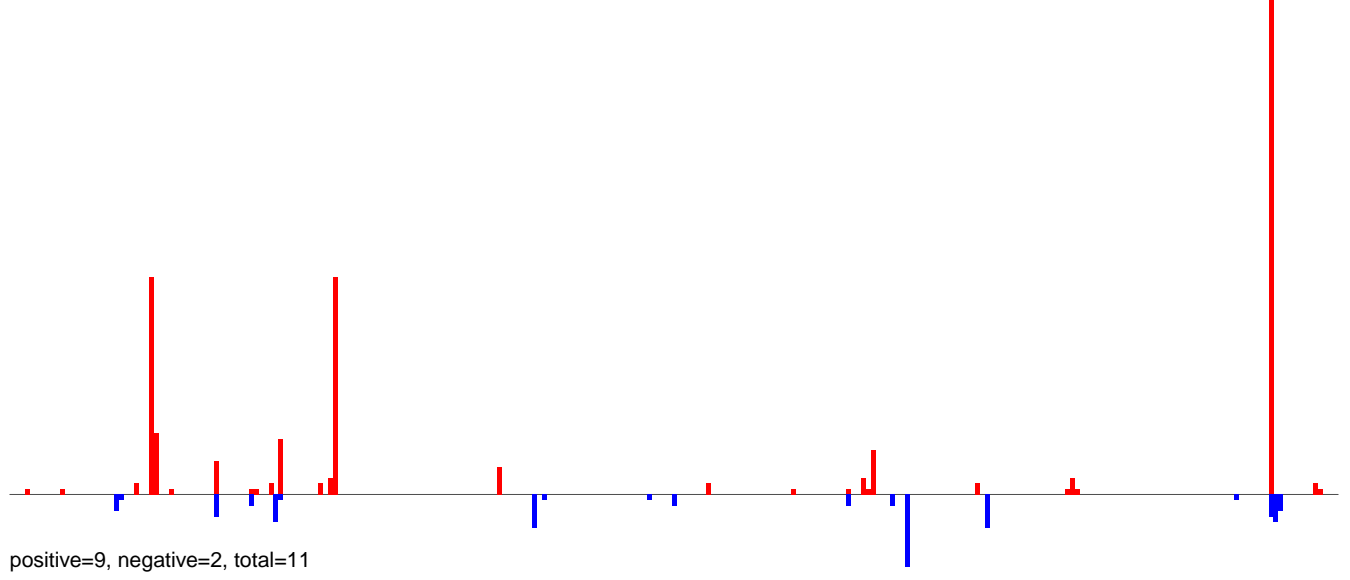
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



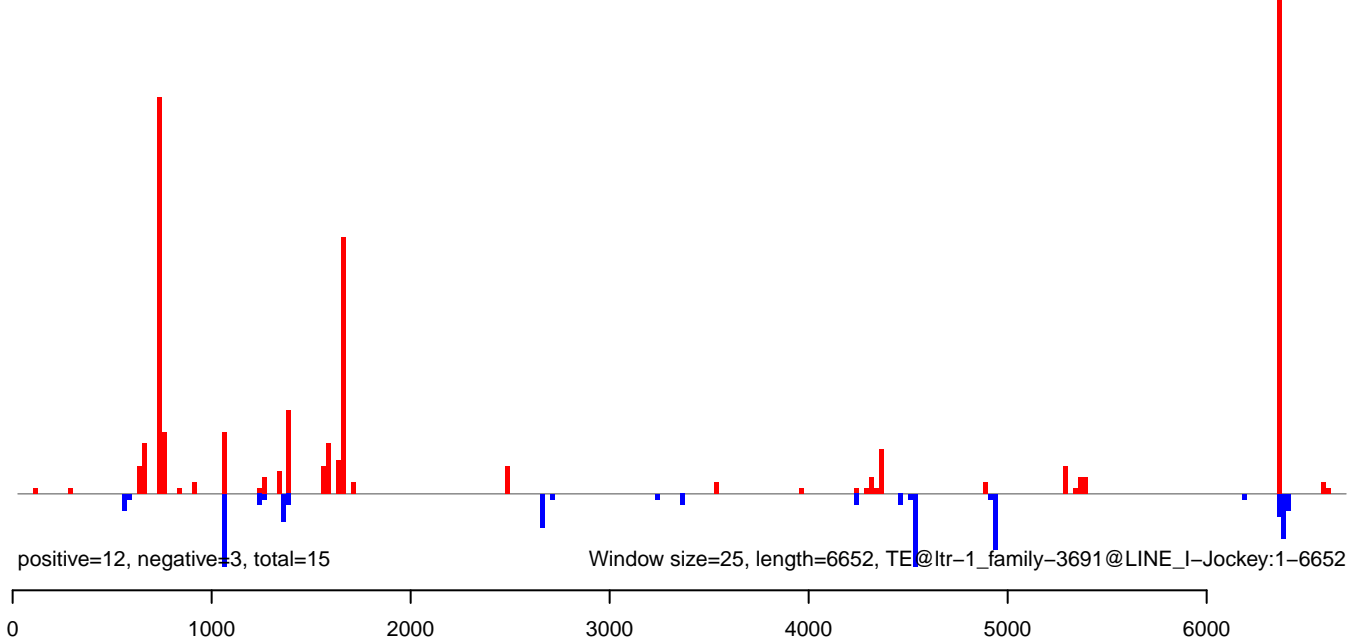
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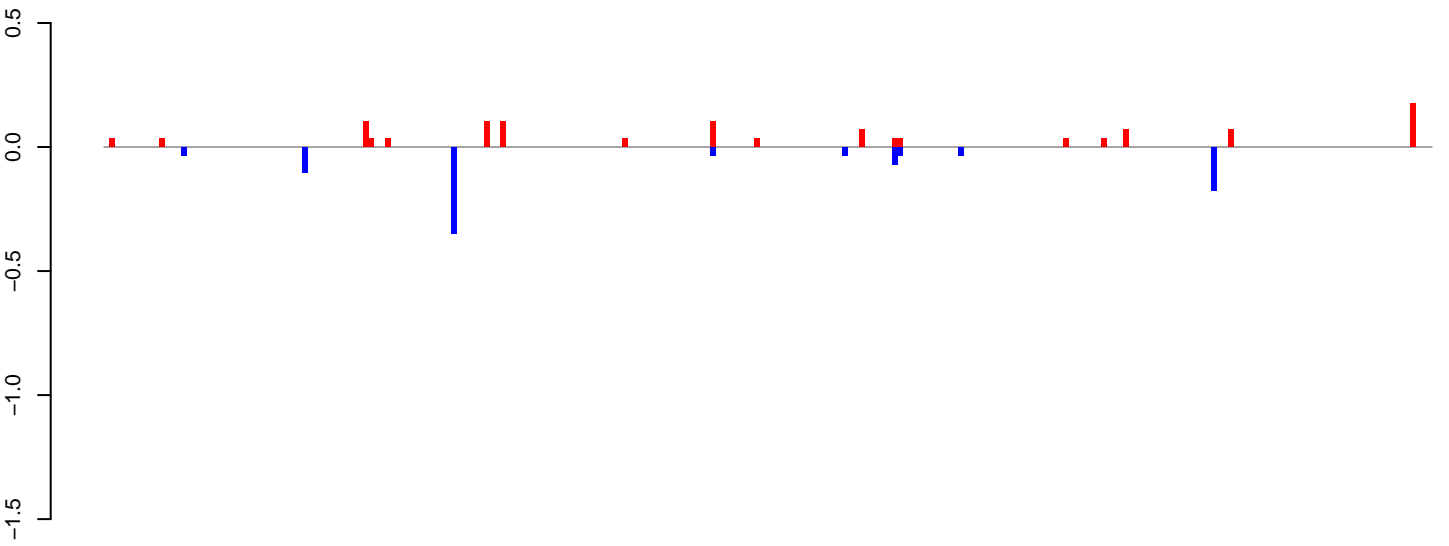
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

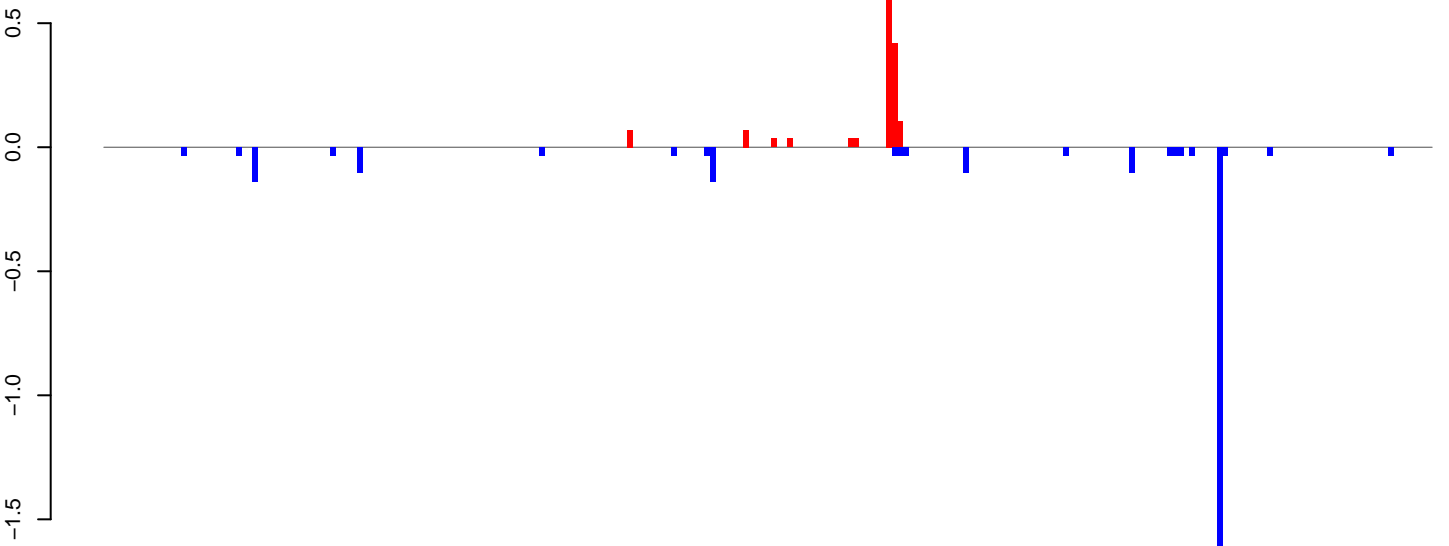


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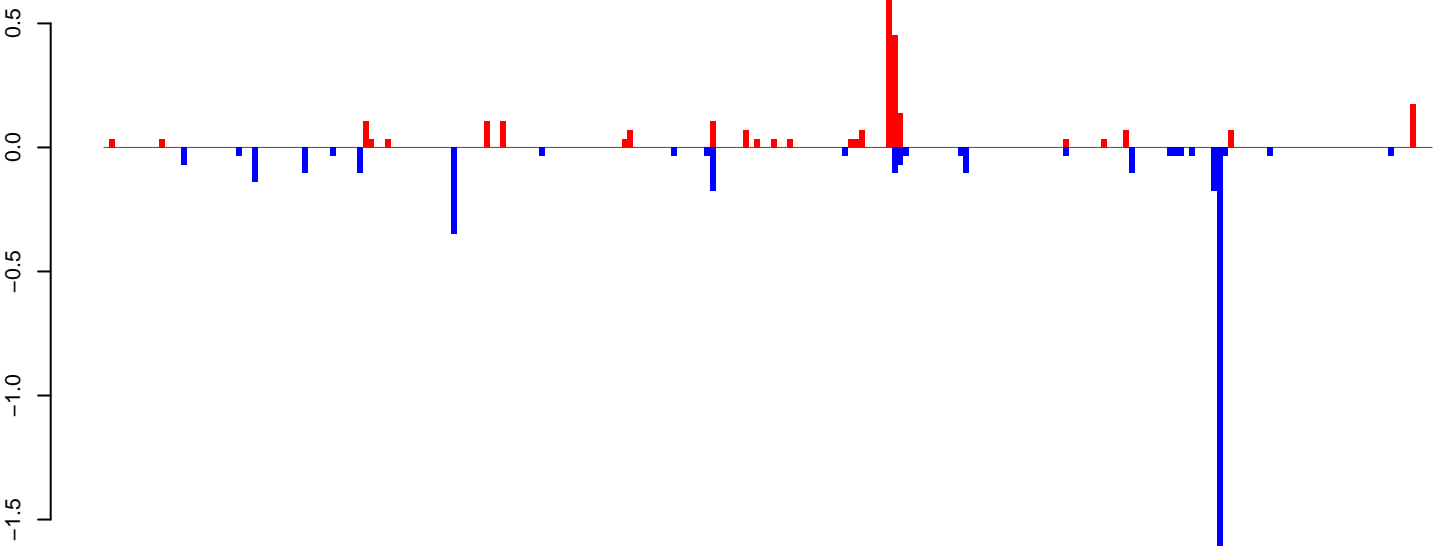
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=3, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=3, negative=4, total=6

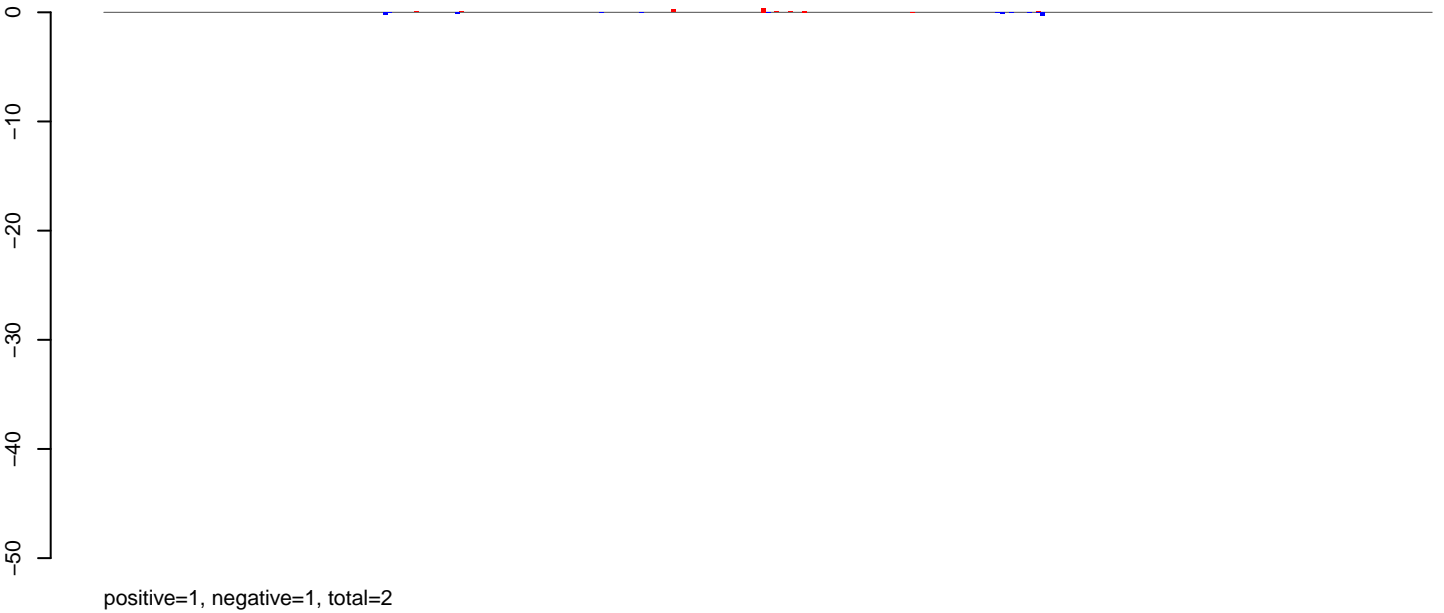
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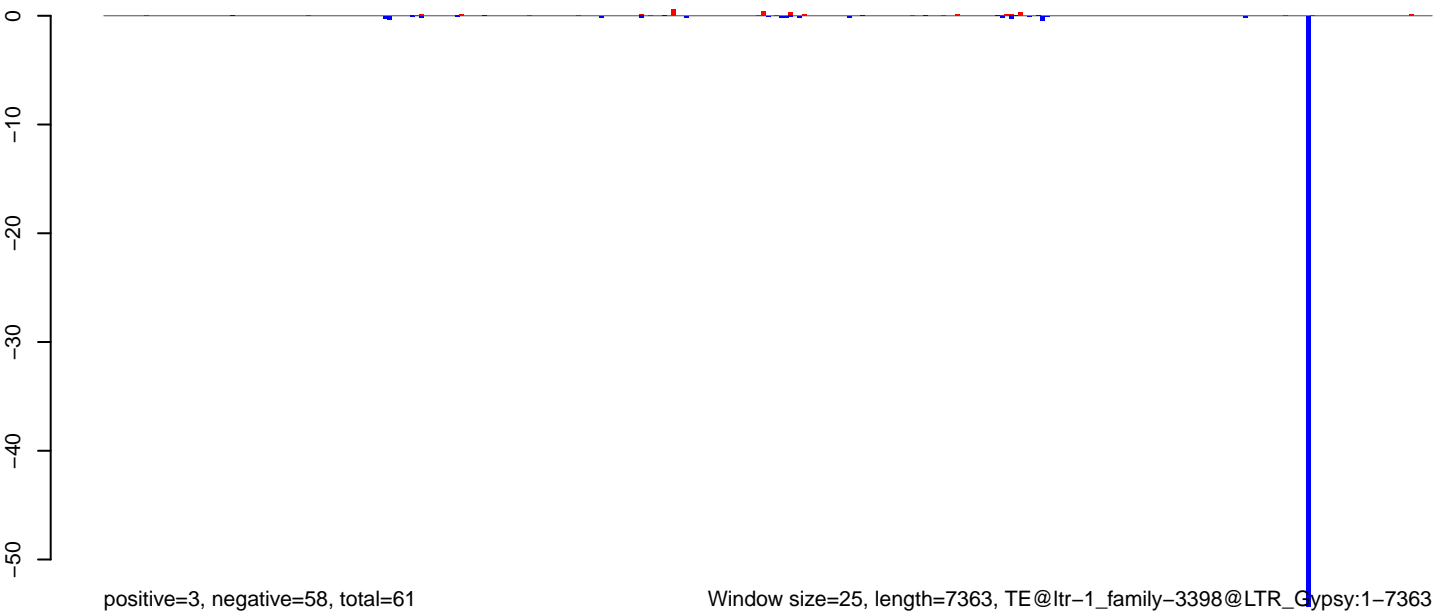
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

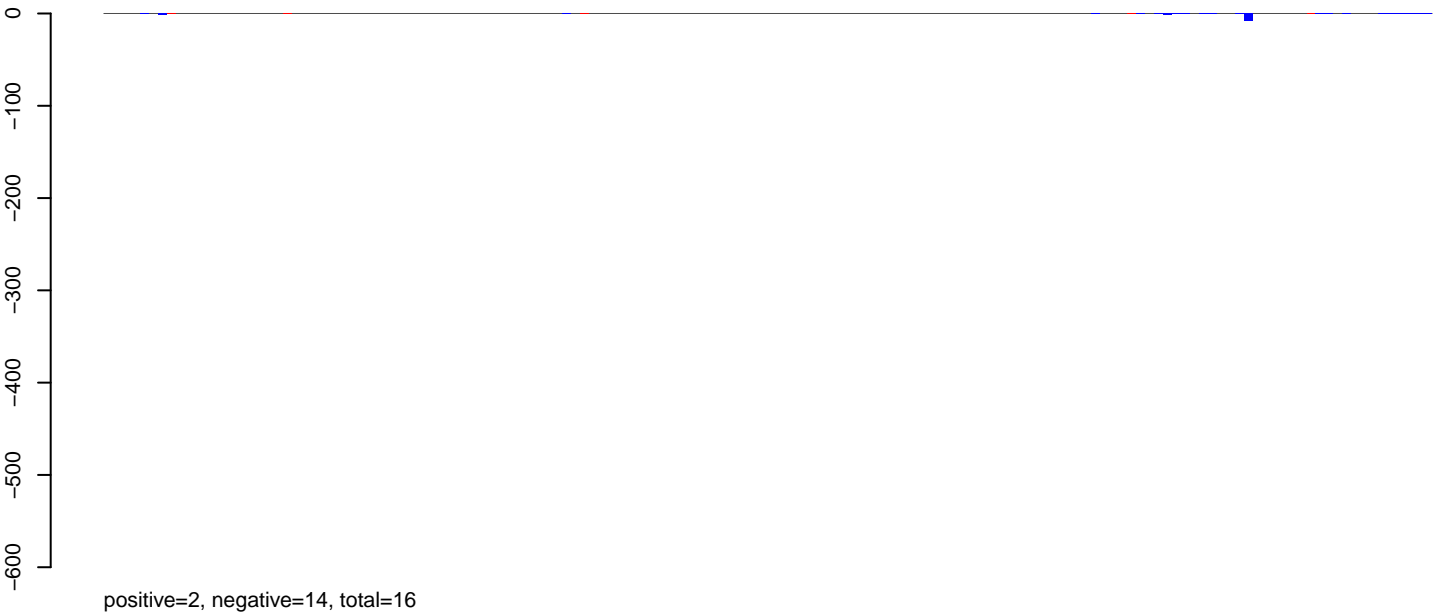


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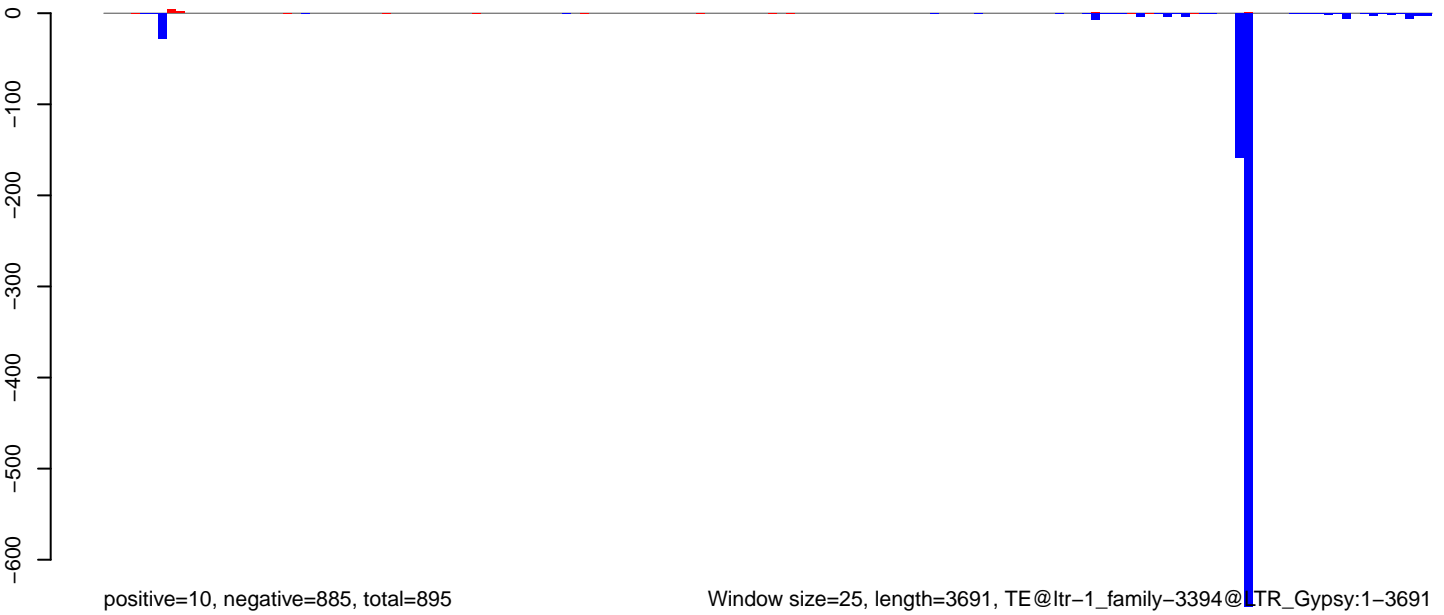
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



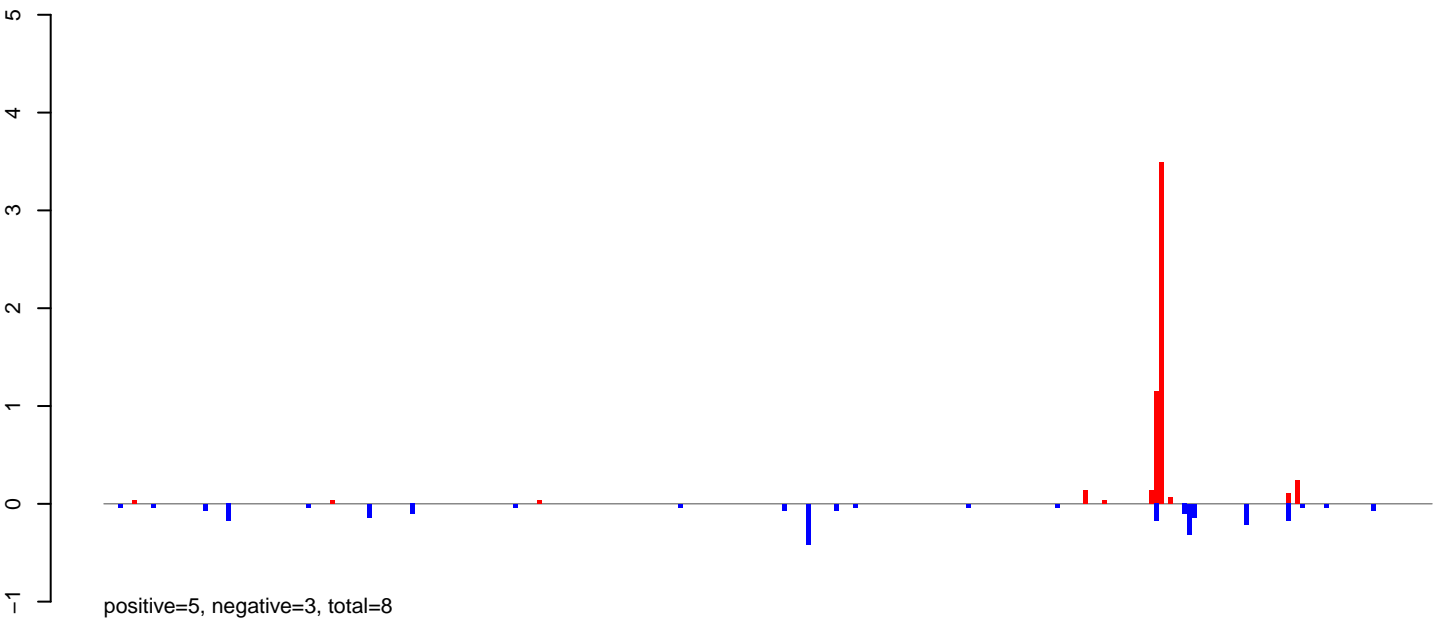
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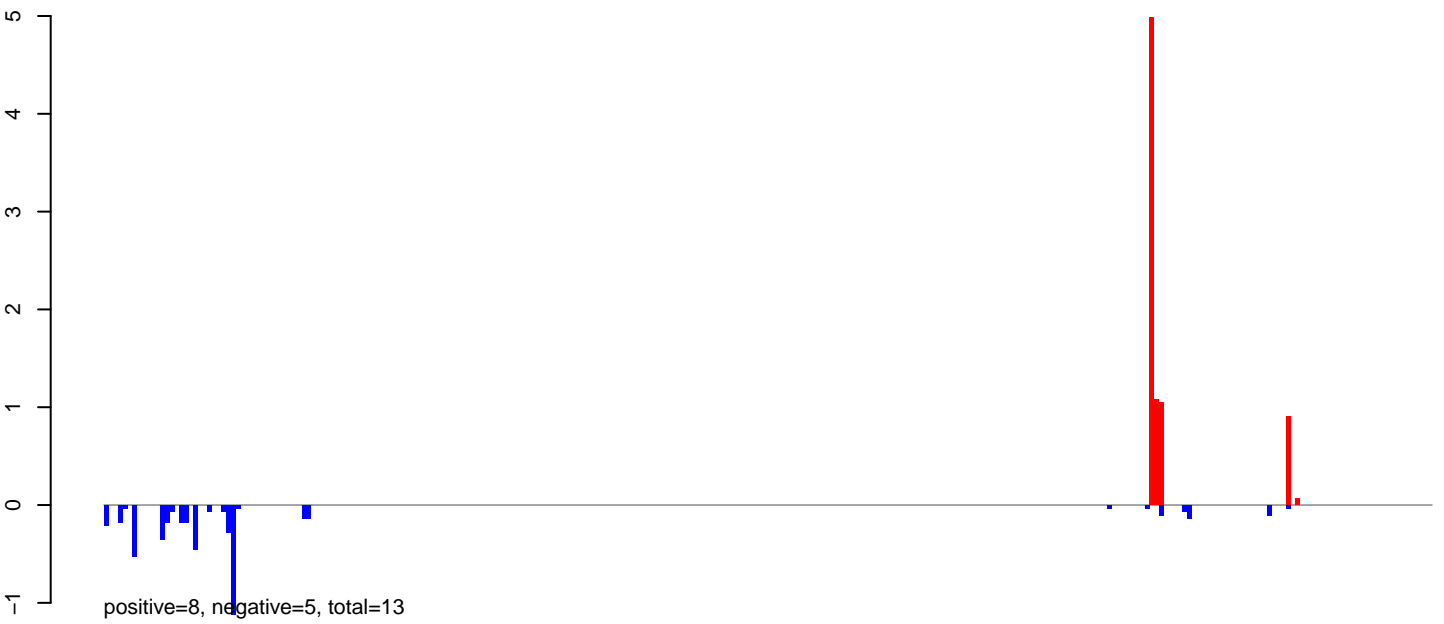
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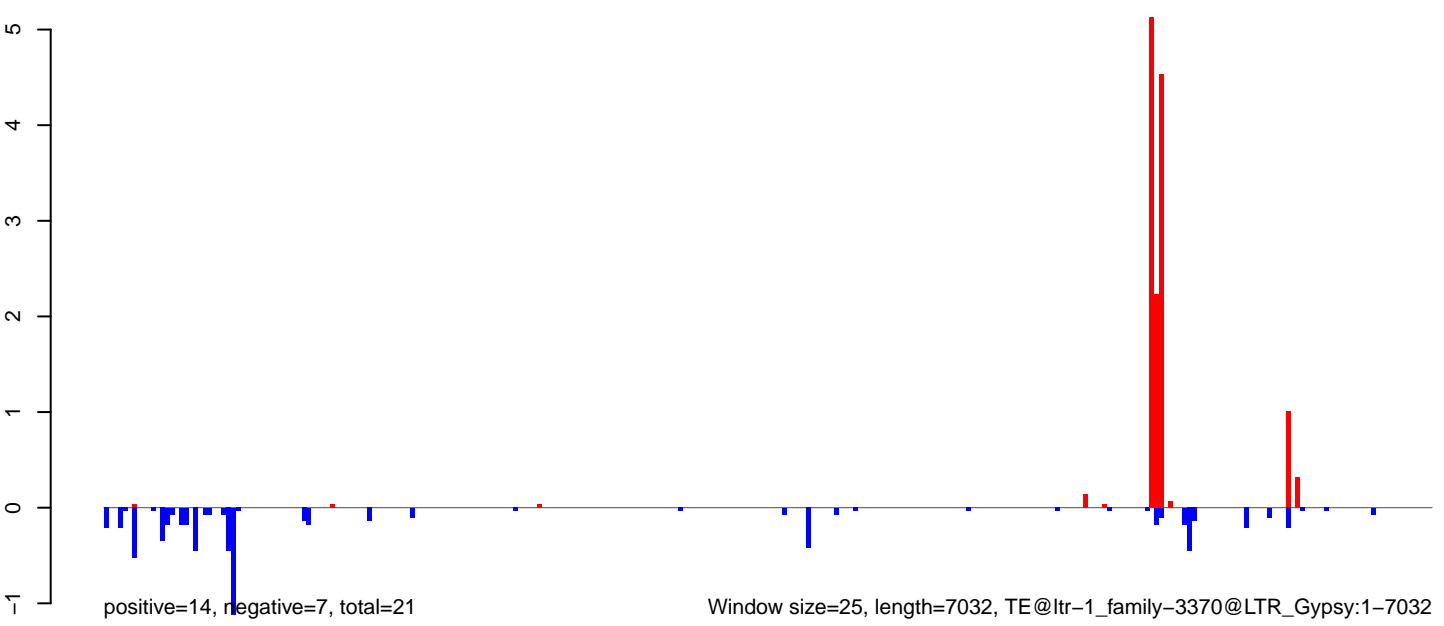
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



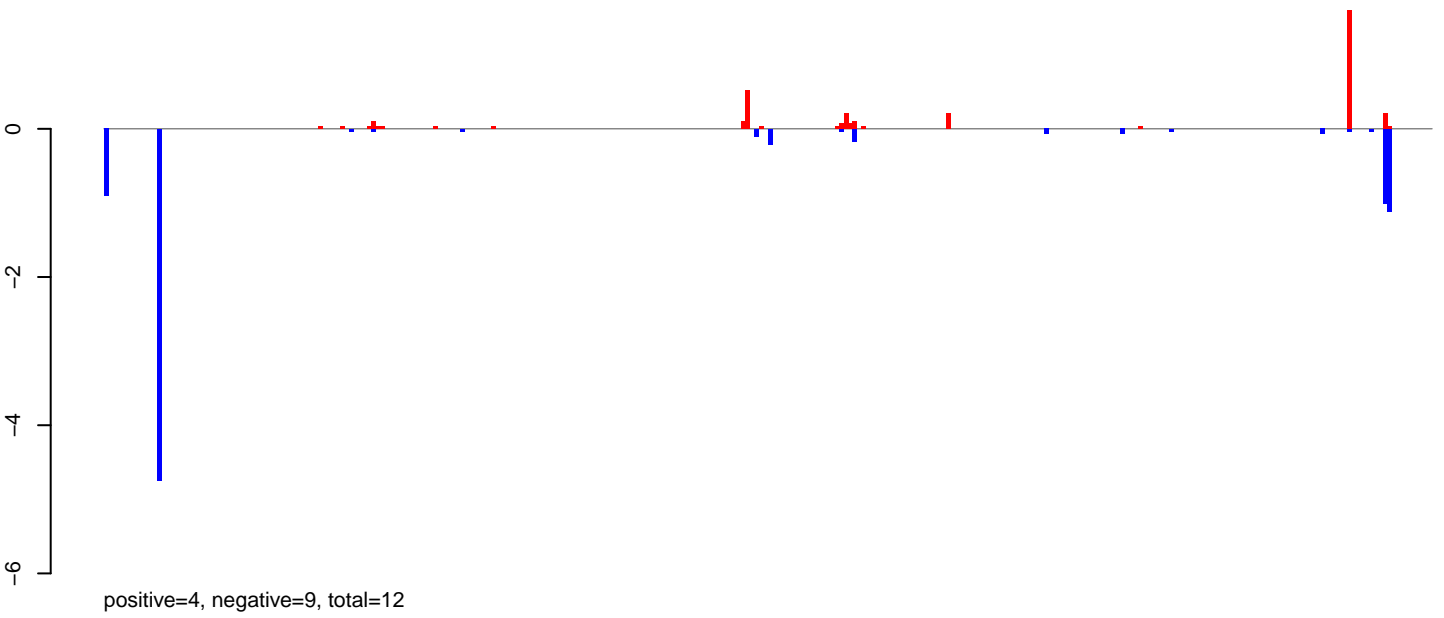
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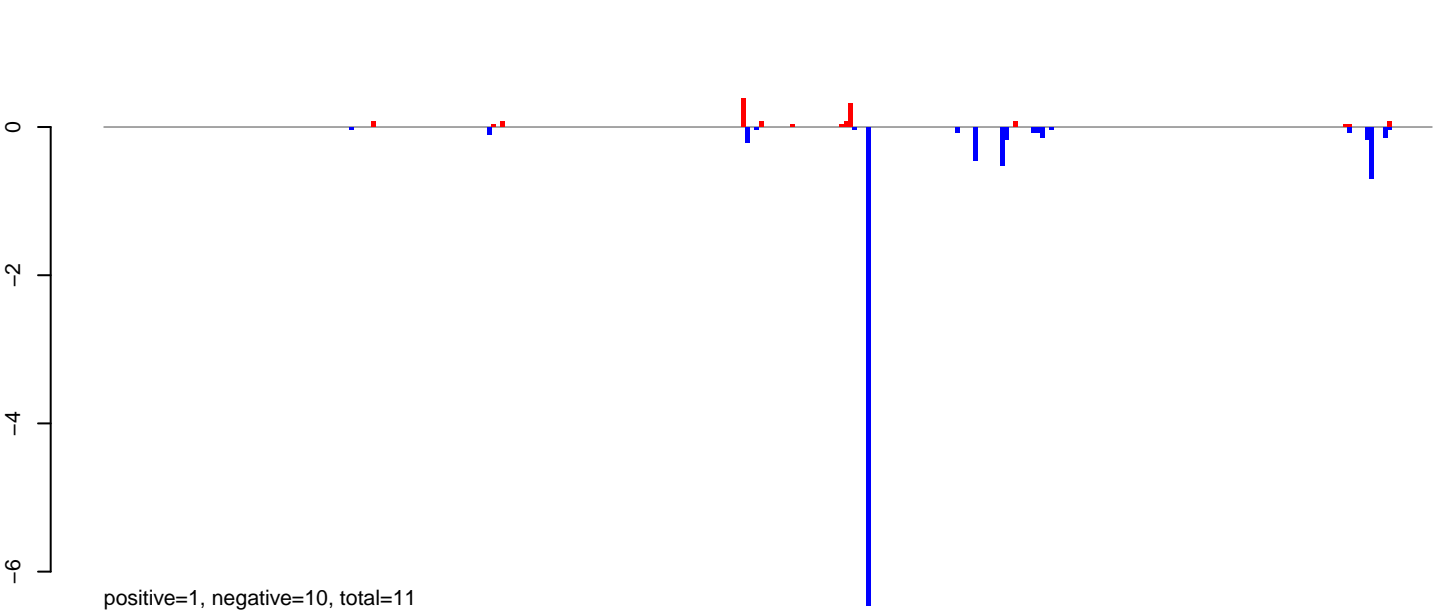
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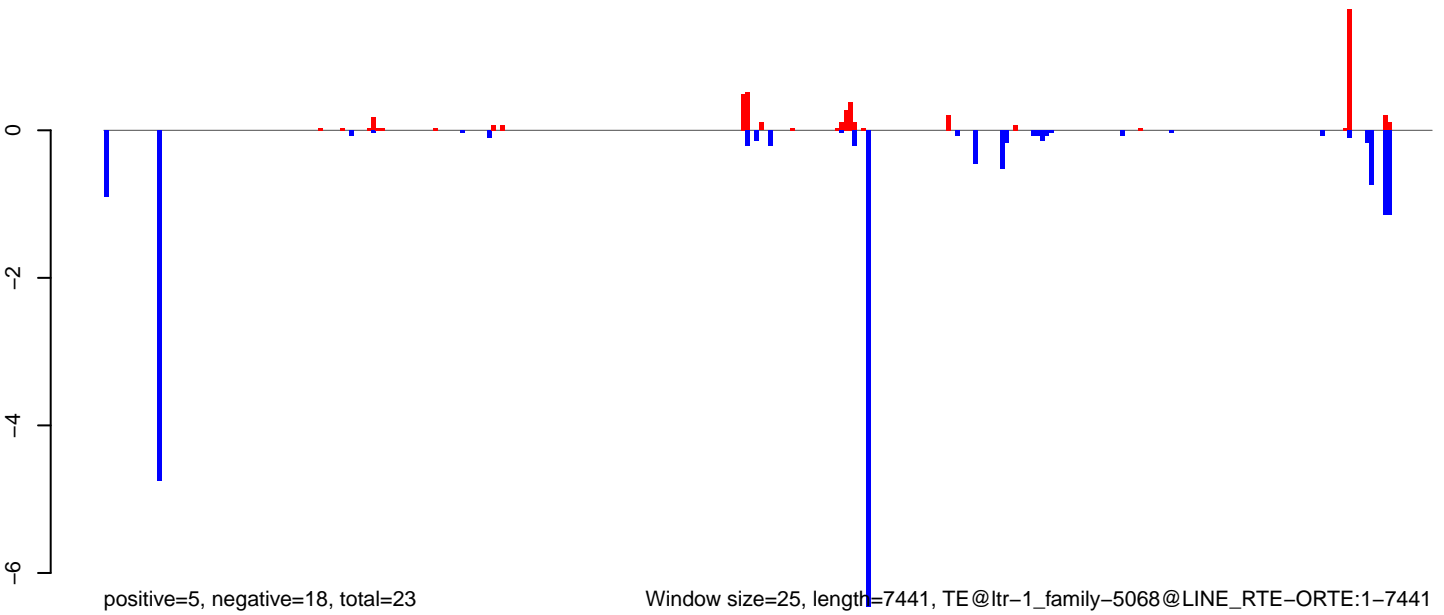
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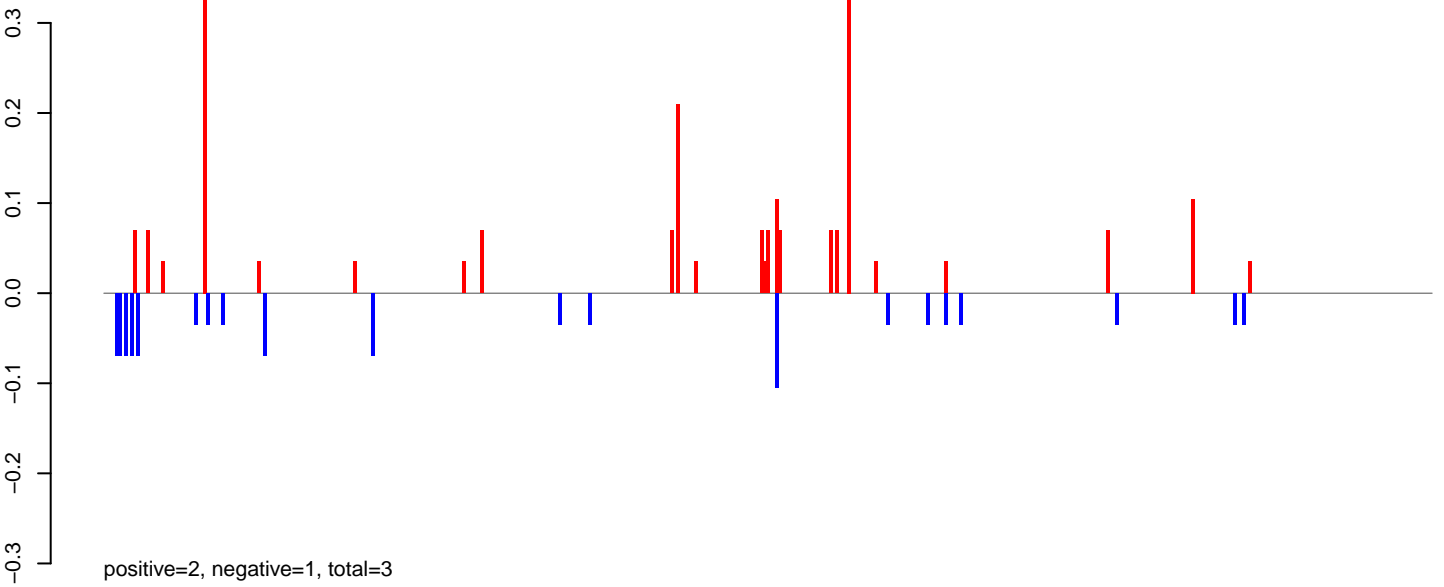
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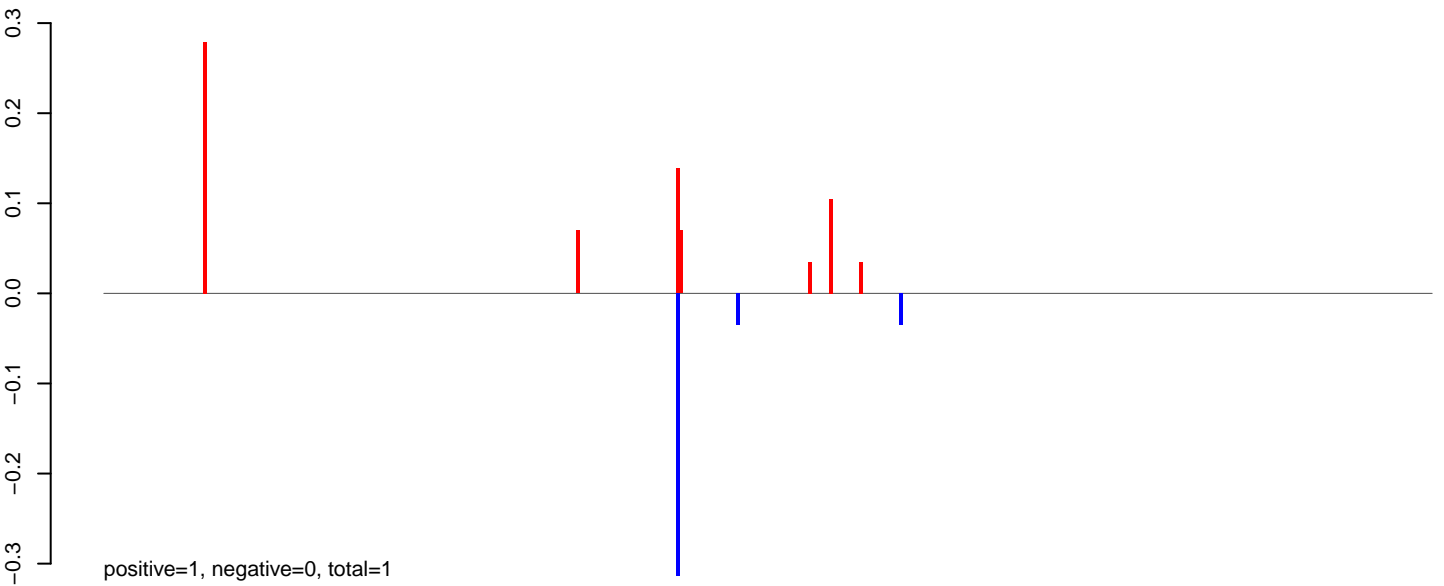
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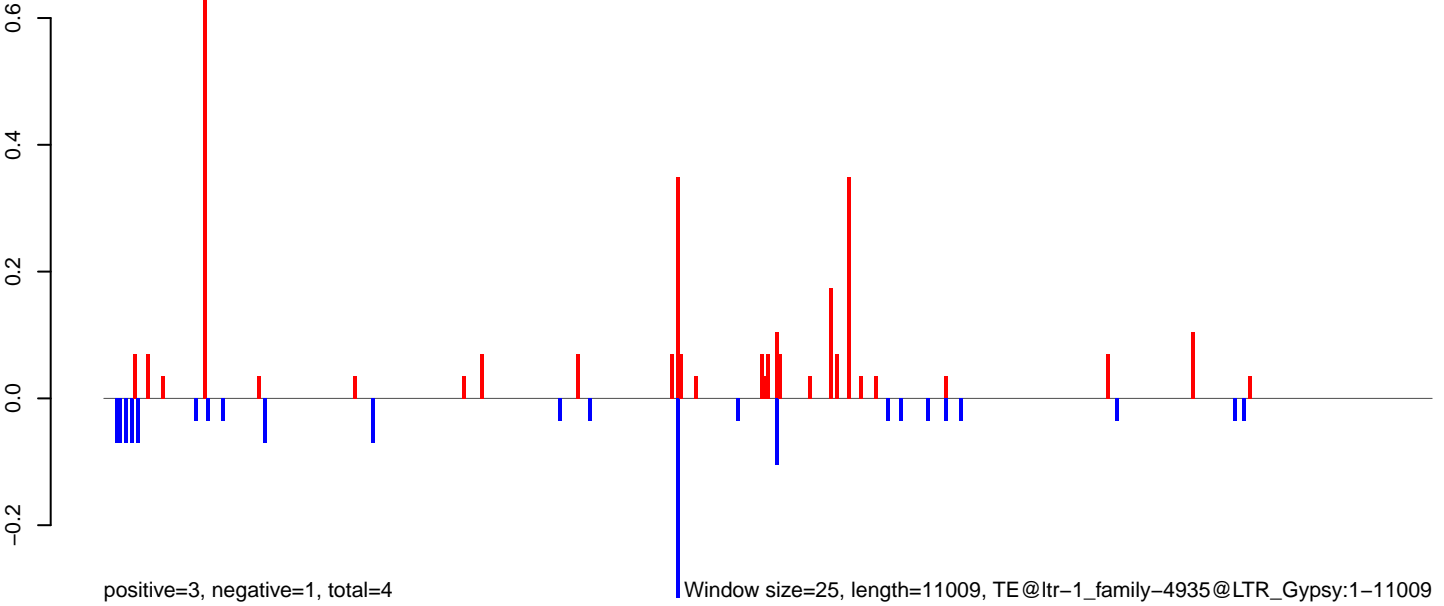
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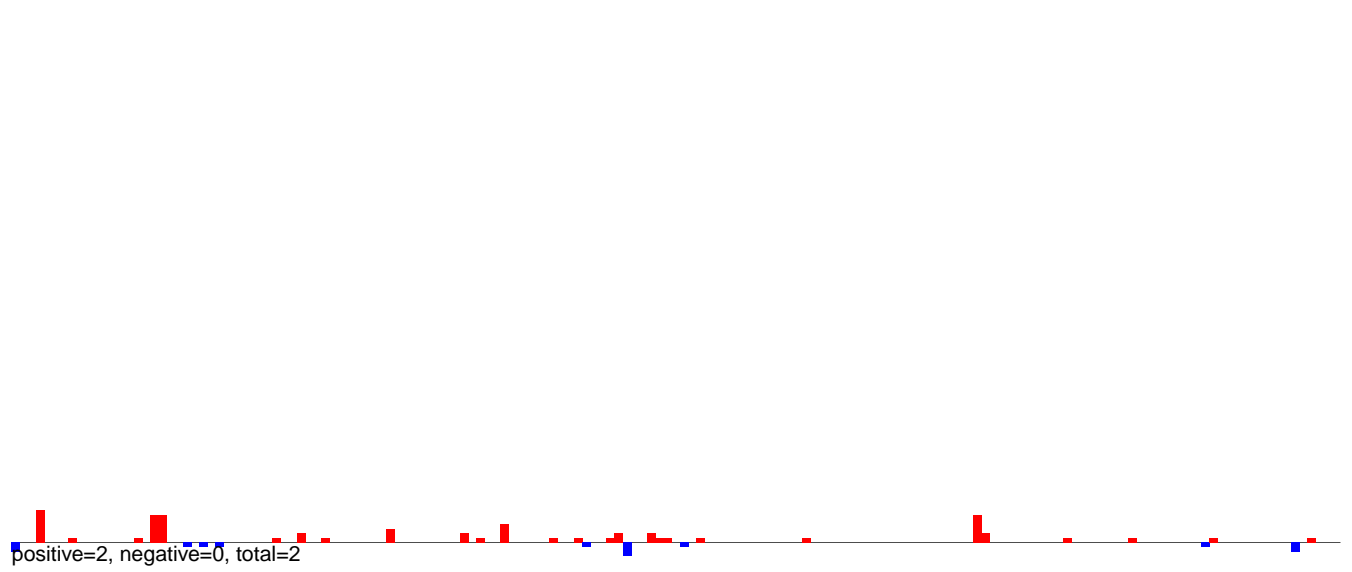
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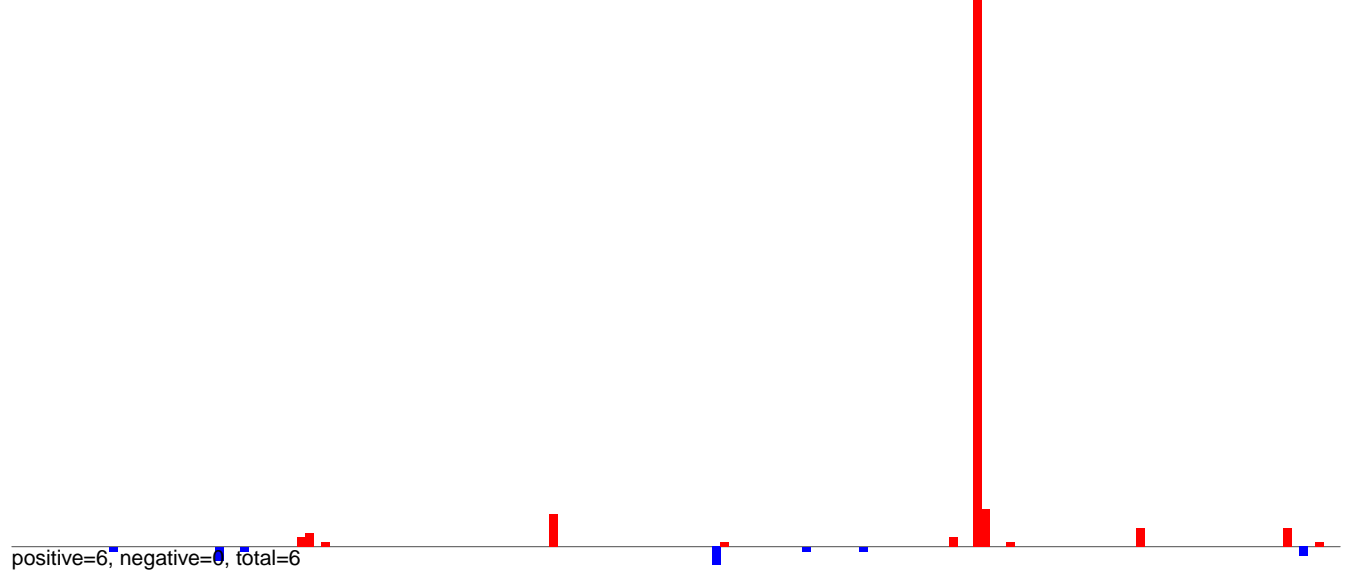
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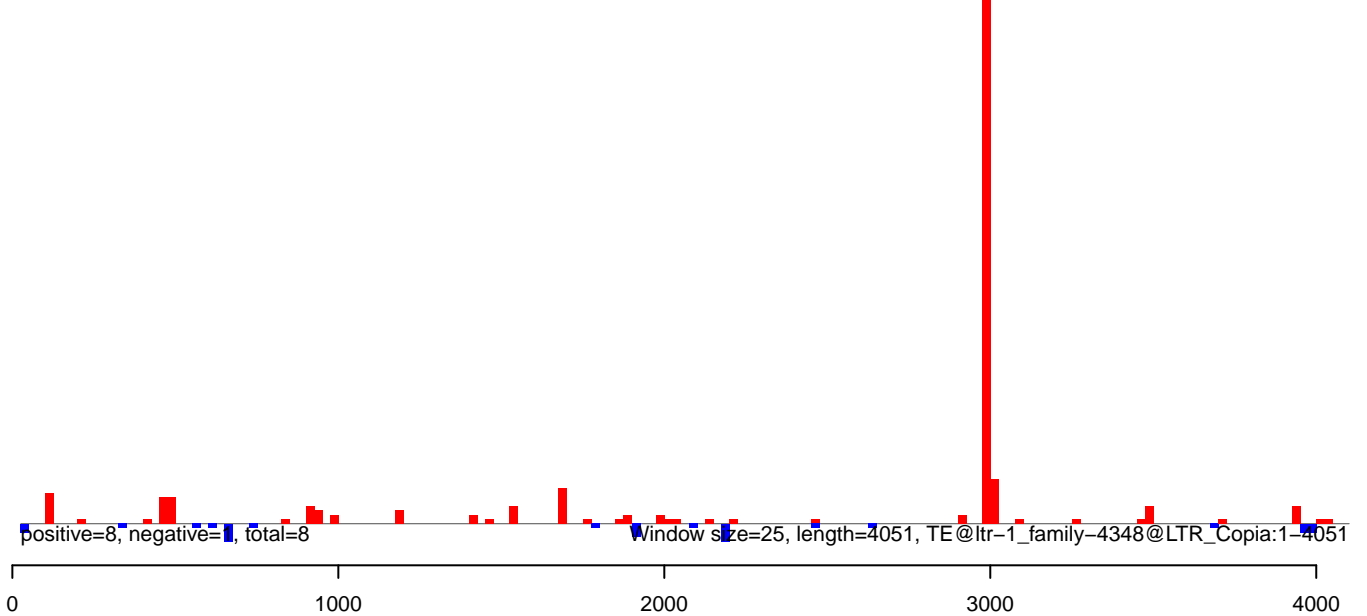
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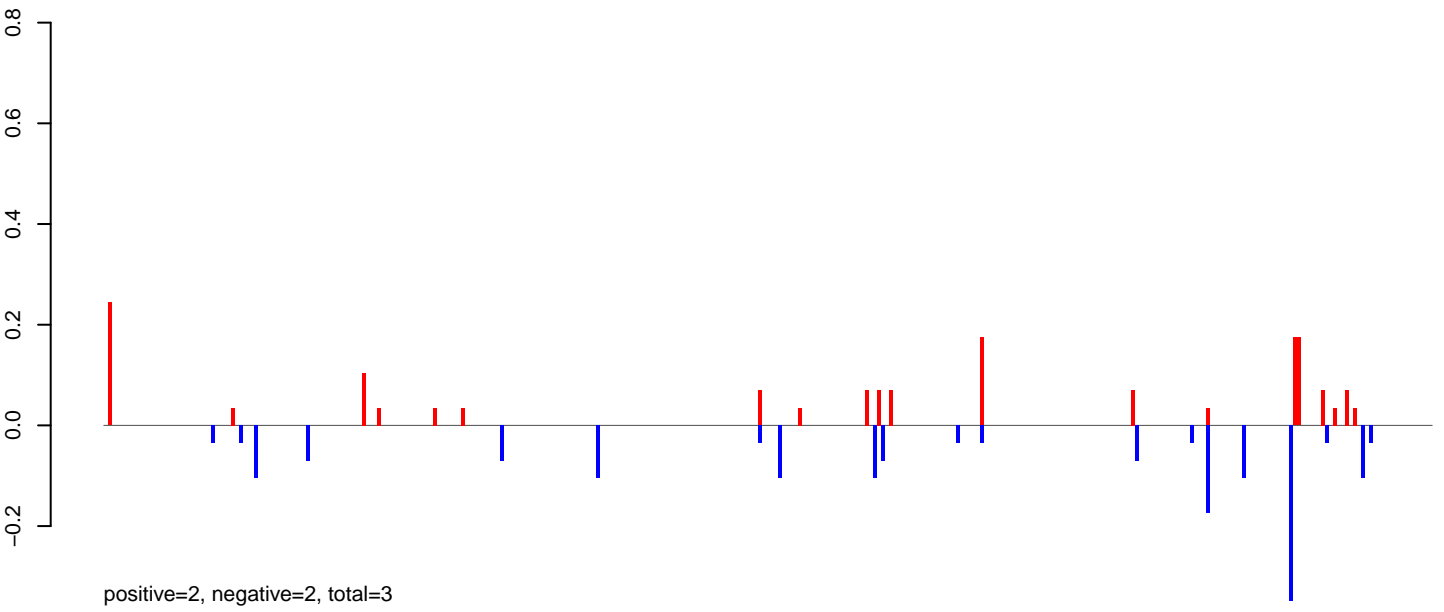
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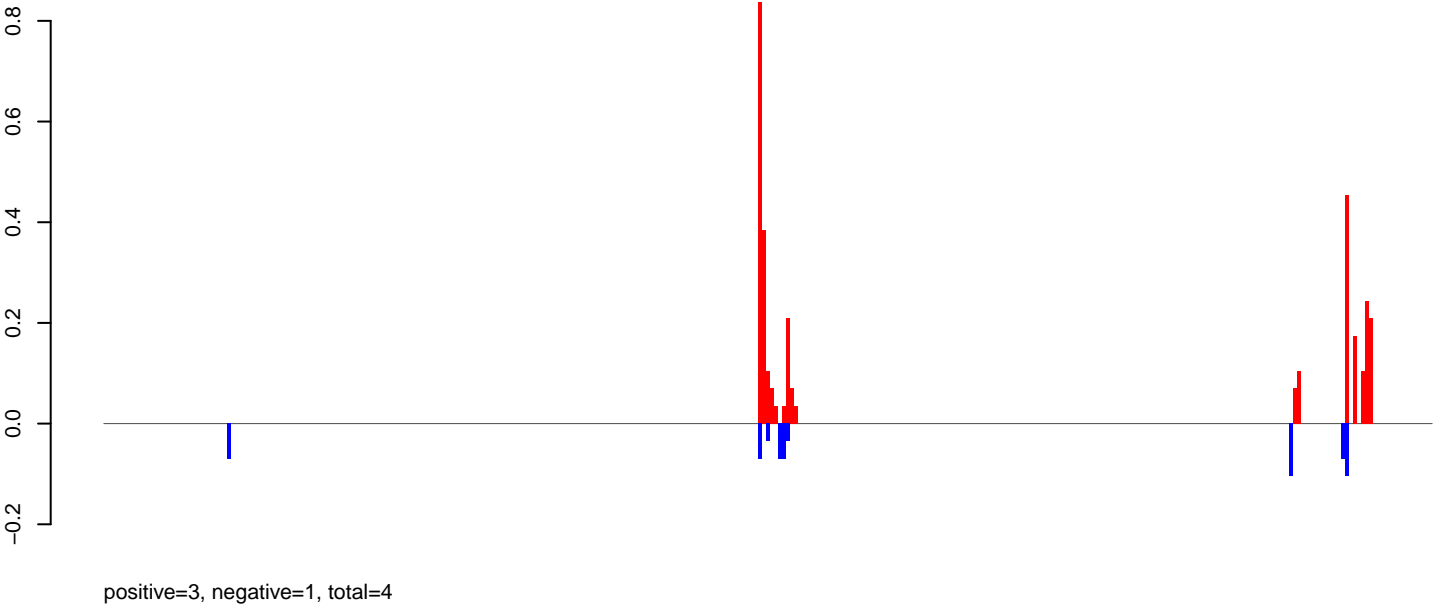
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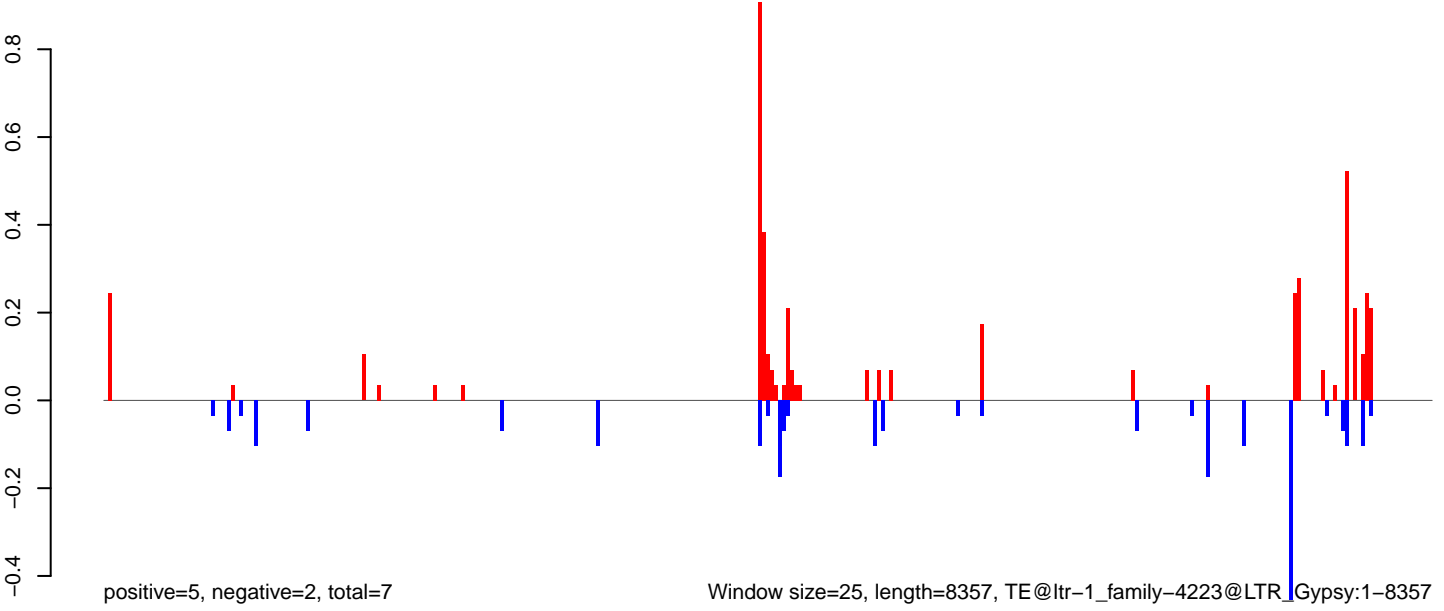
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



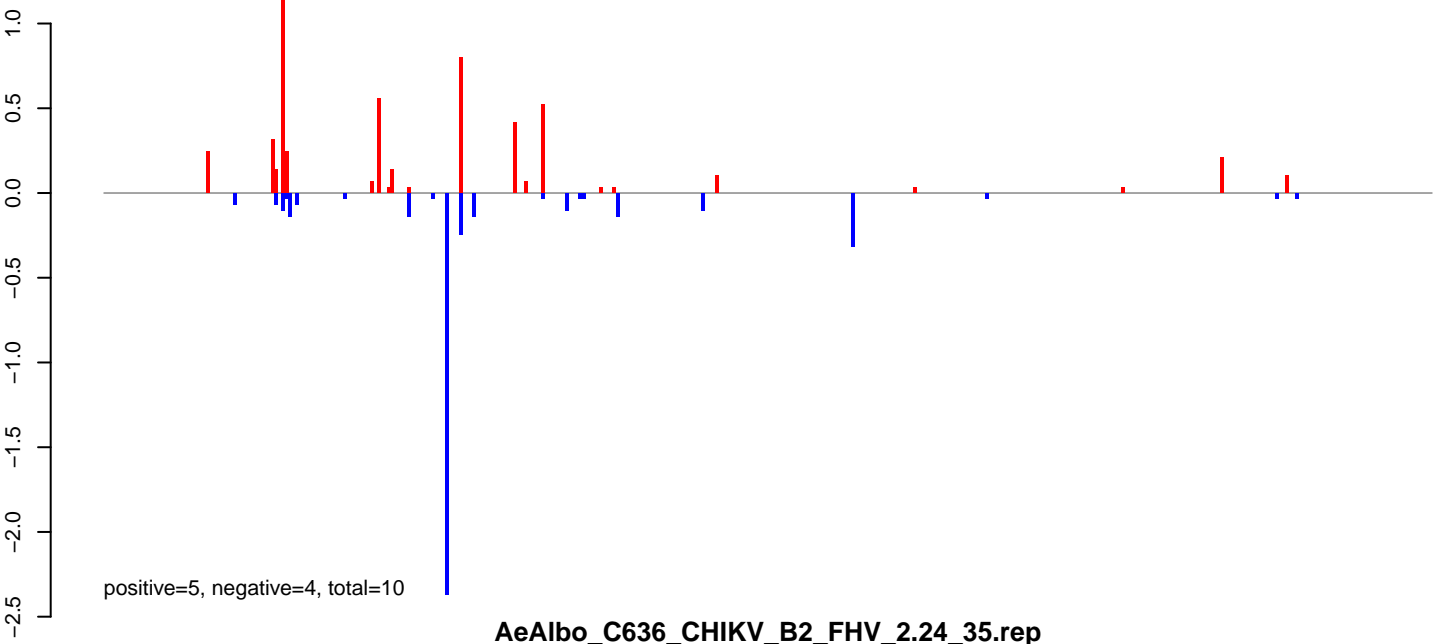
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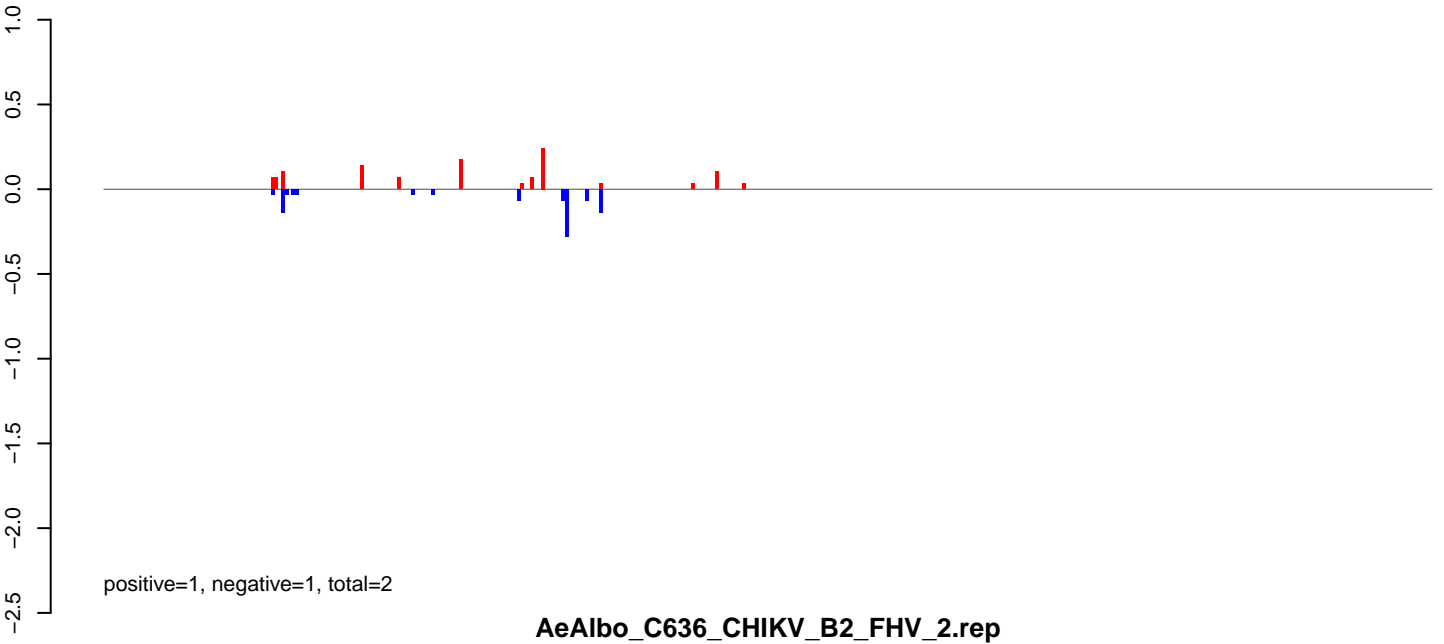
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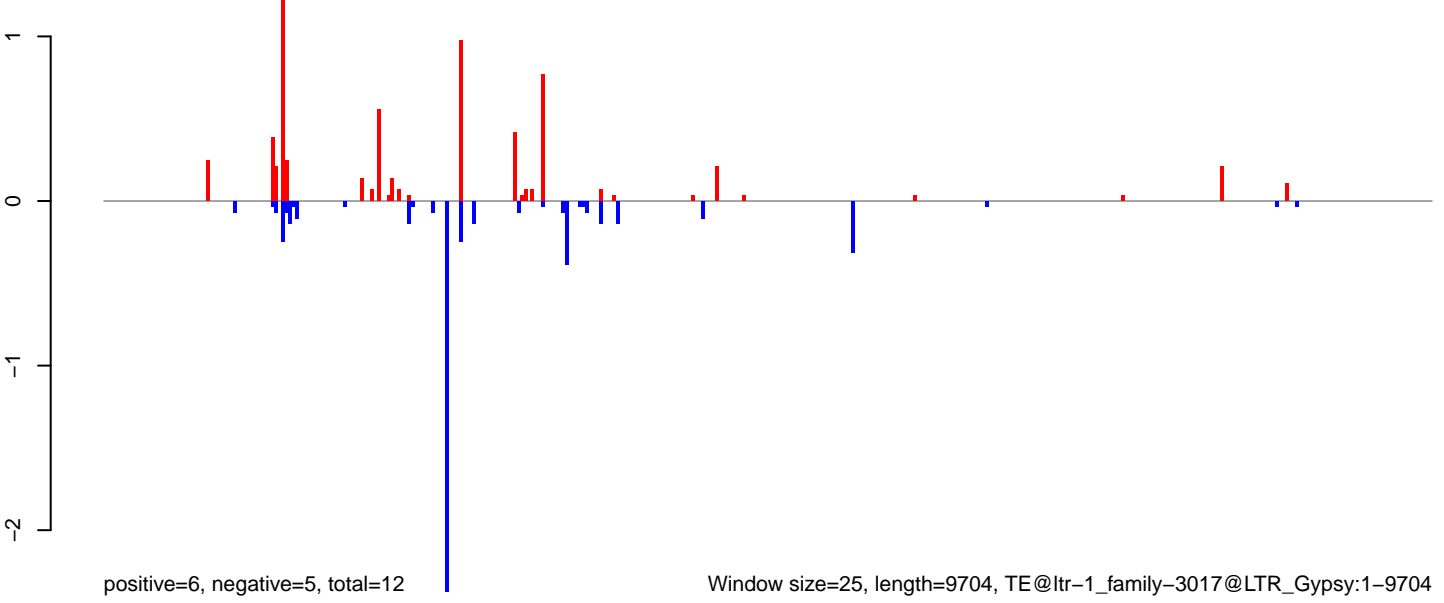
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



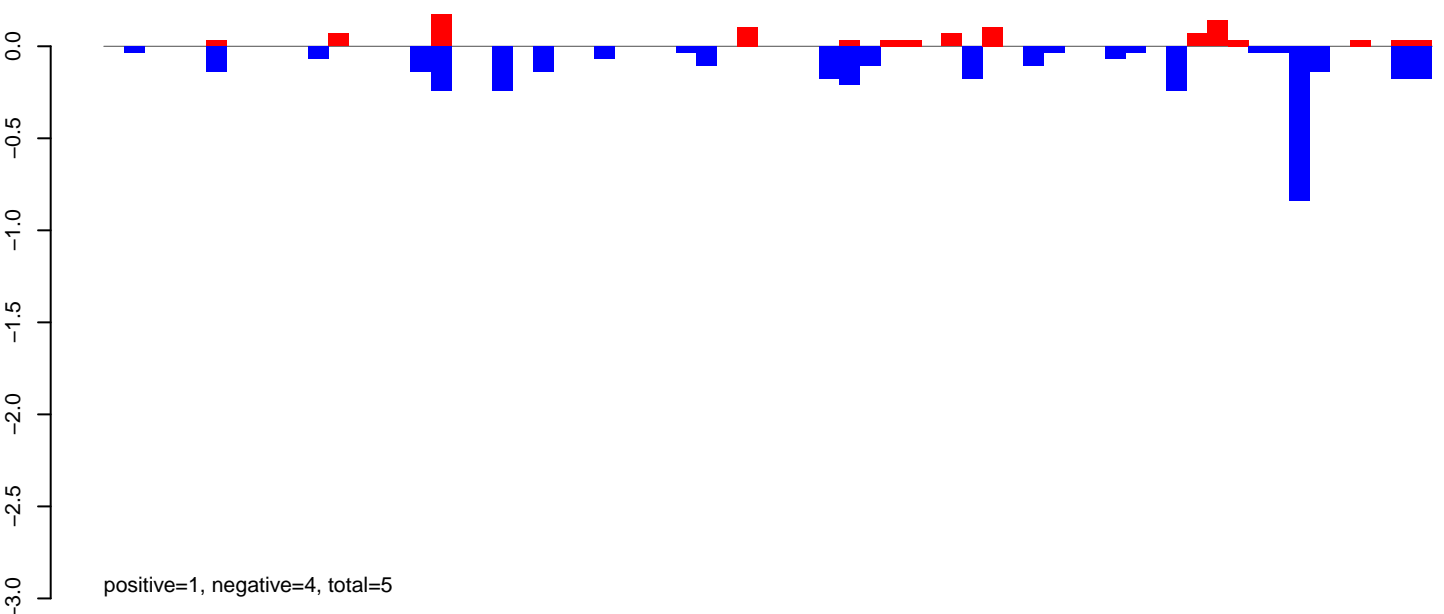
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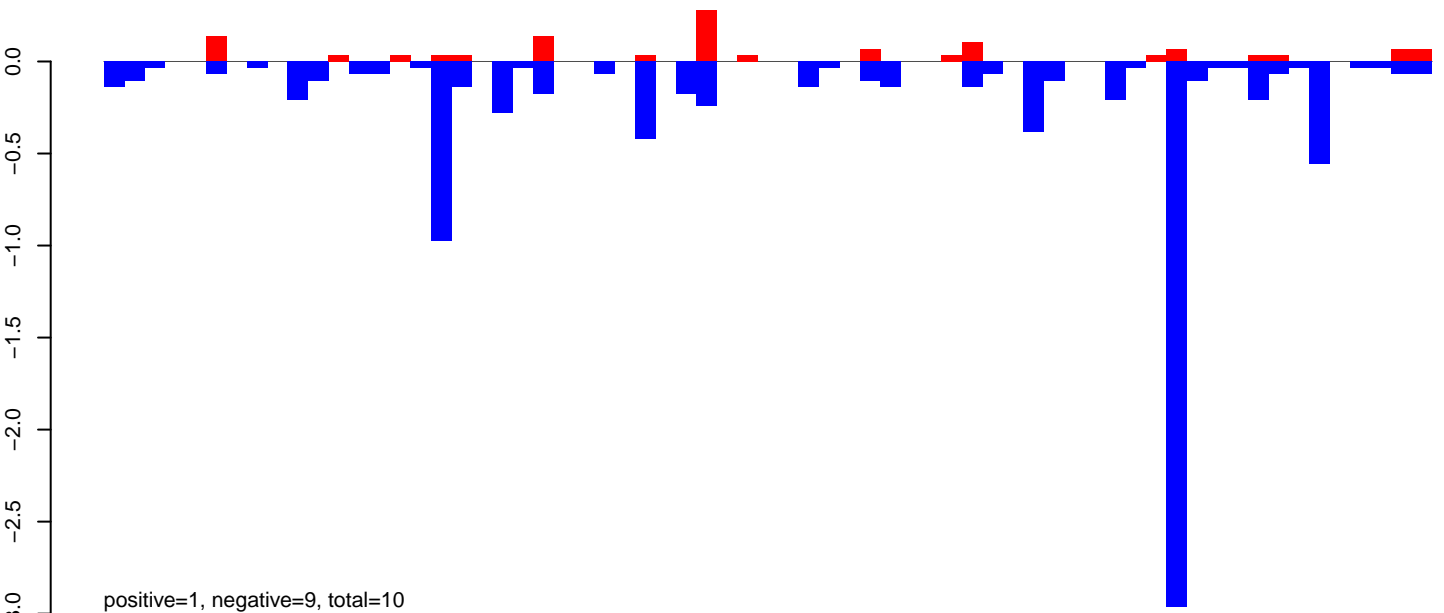
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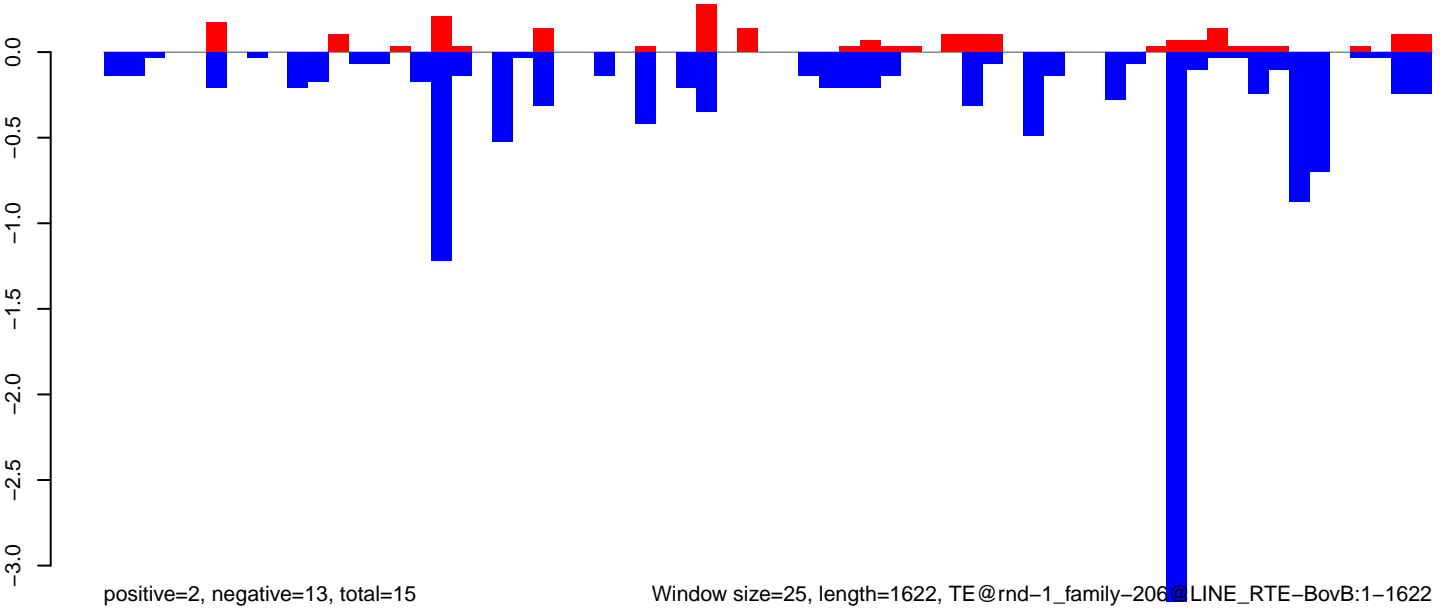
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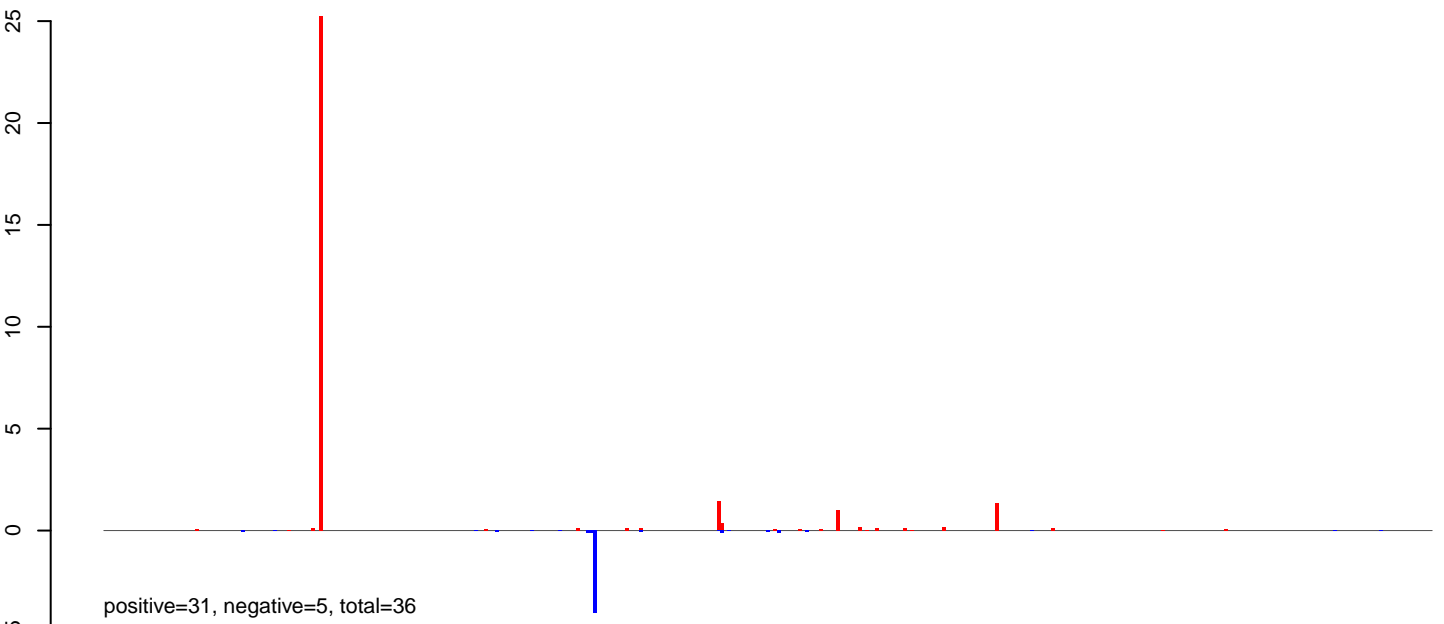
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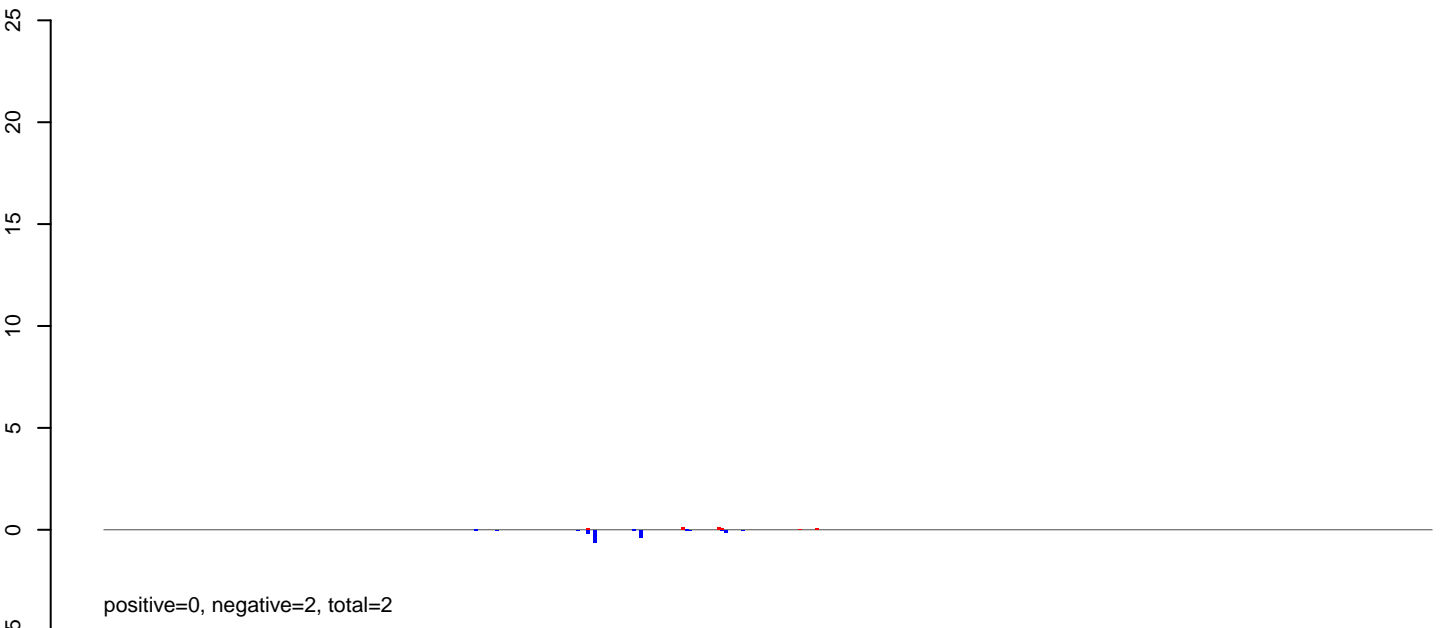
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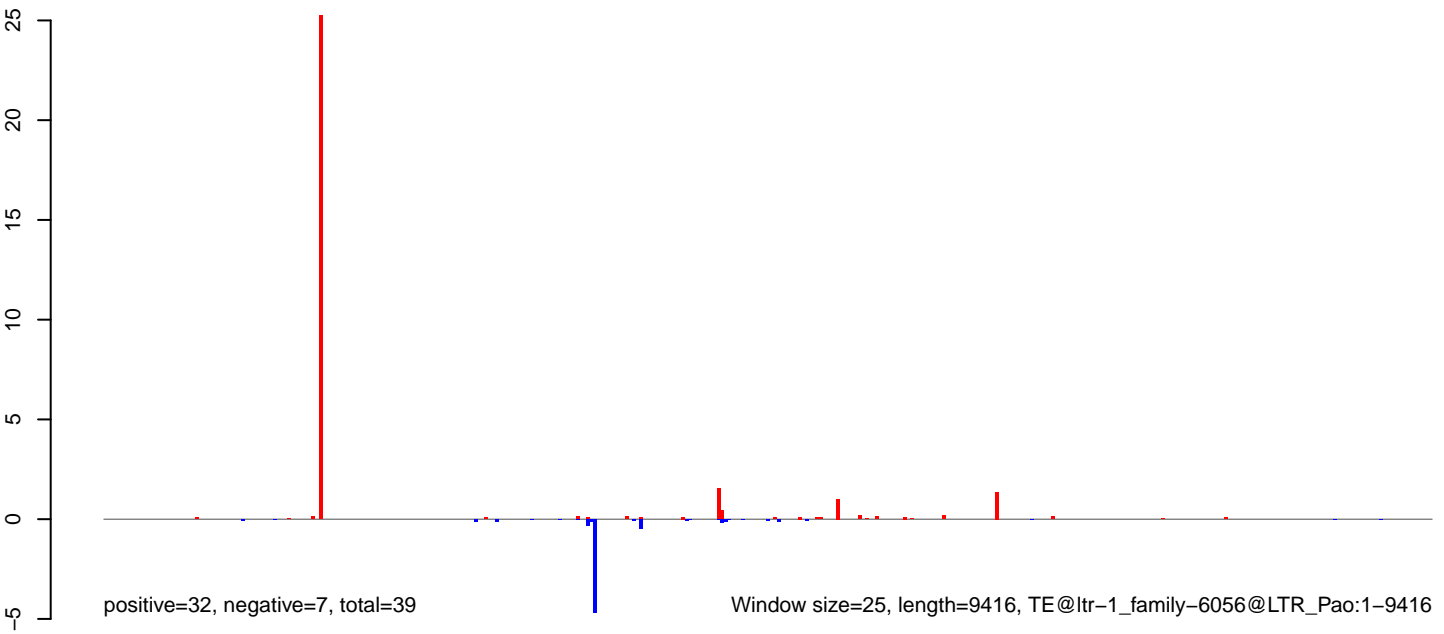
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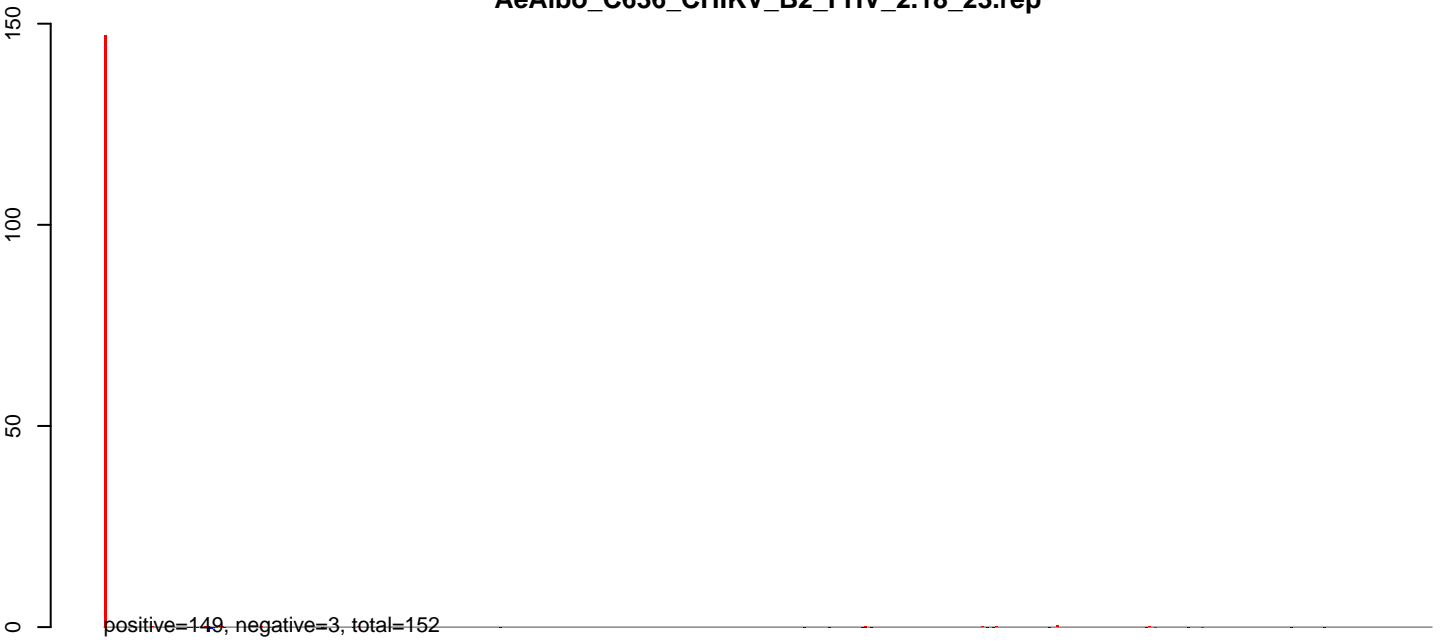
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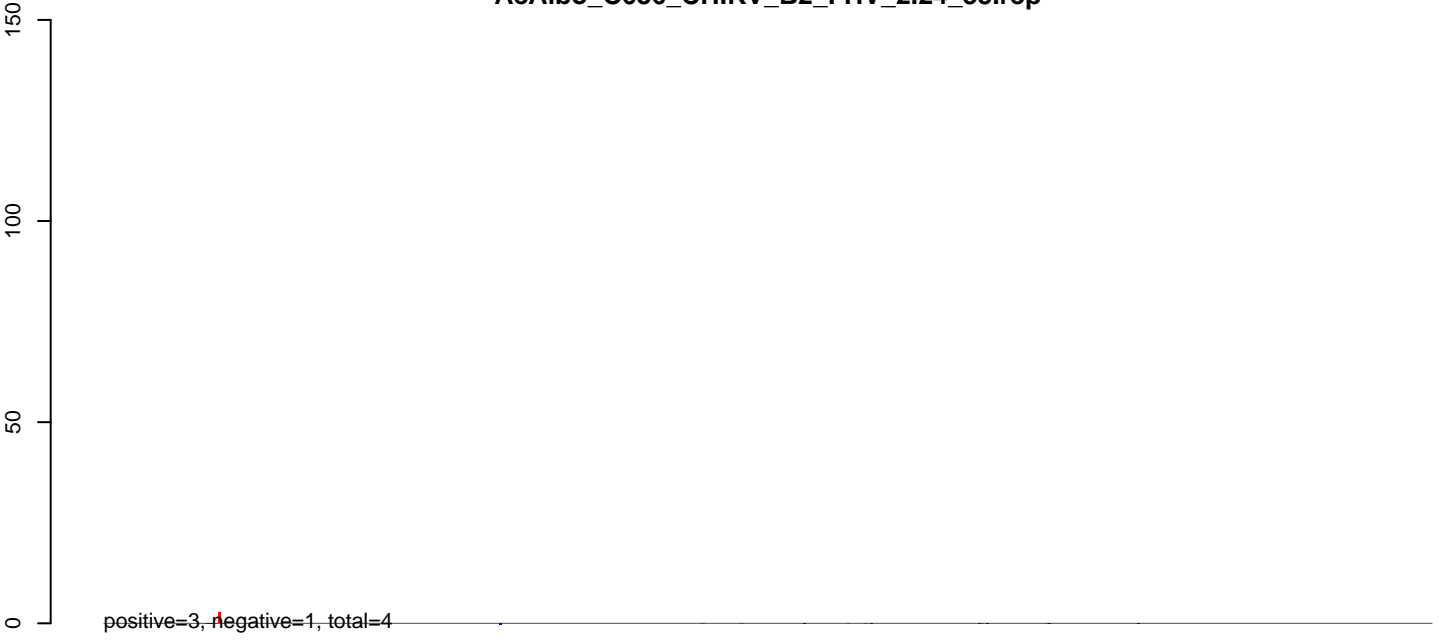
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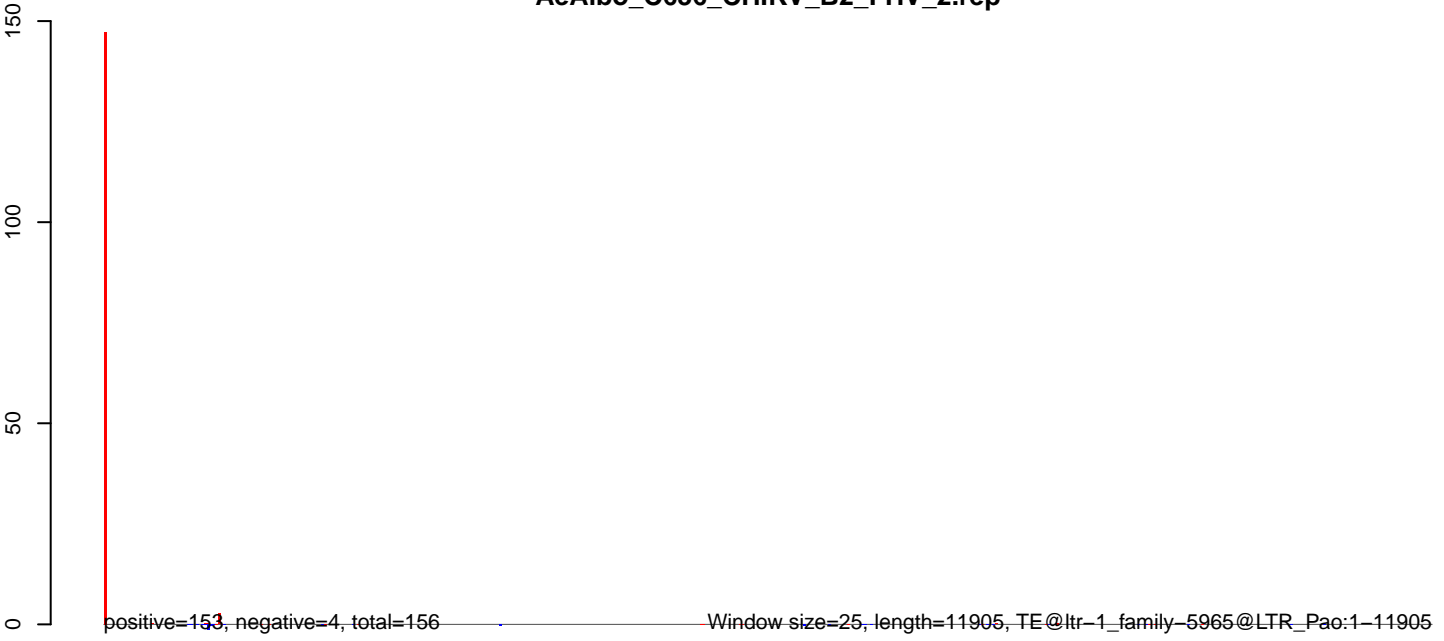
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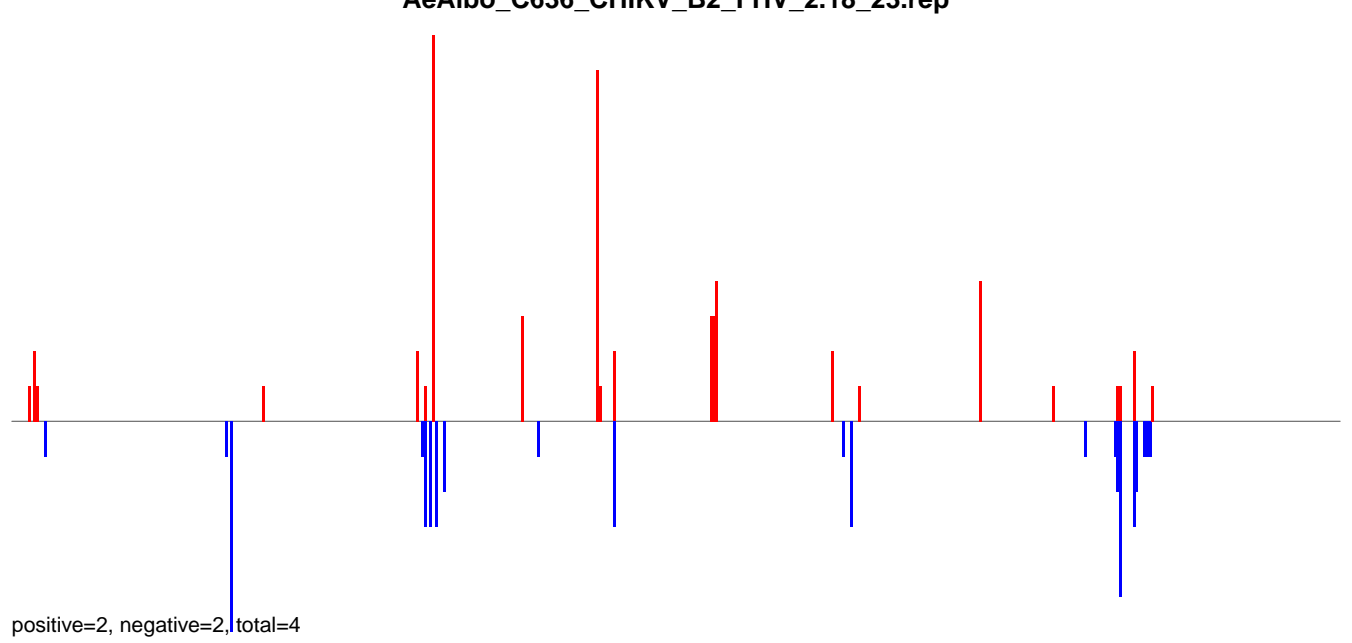
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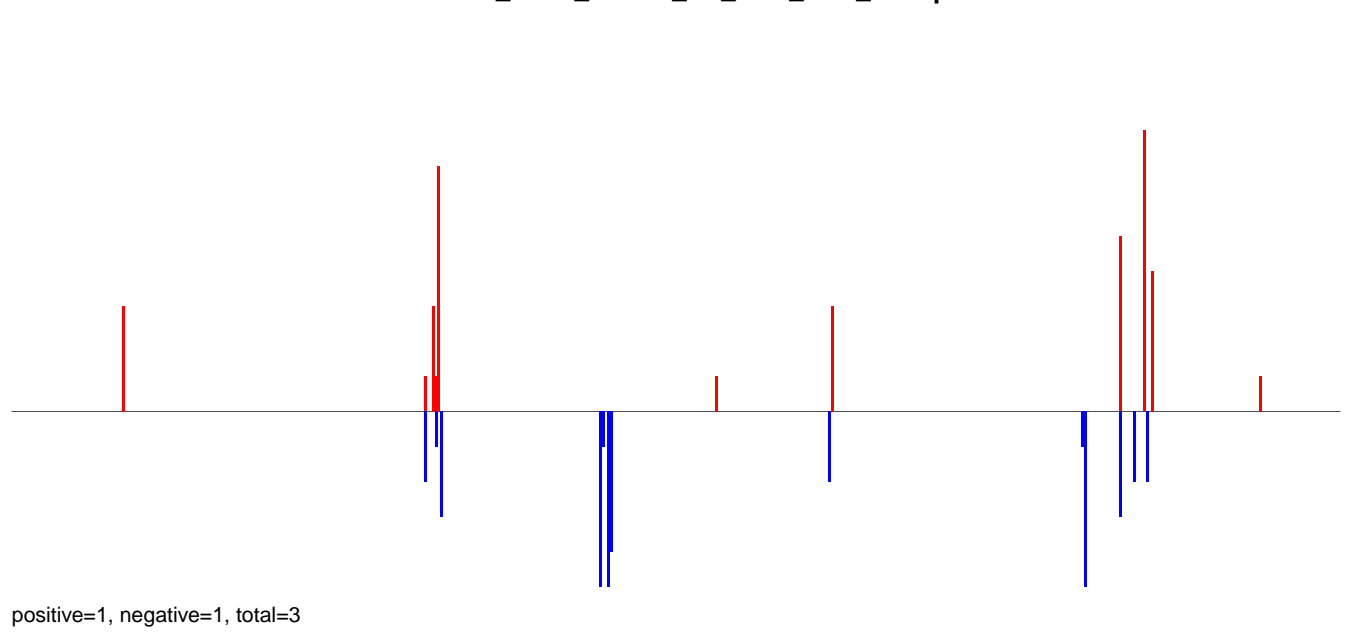
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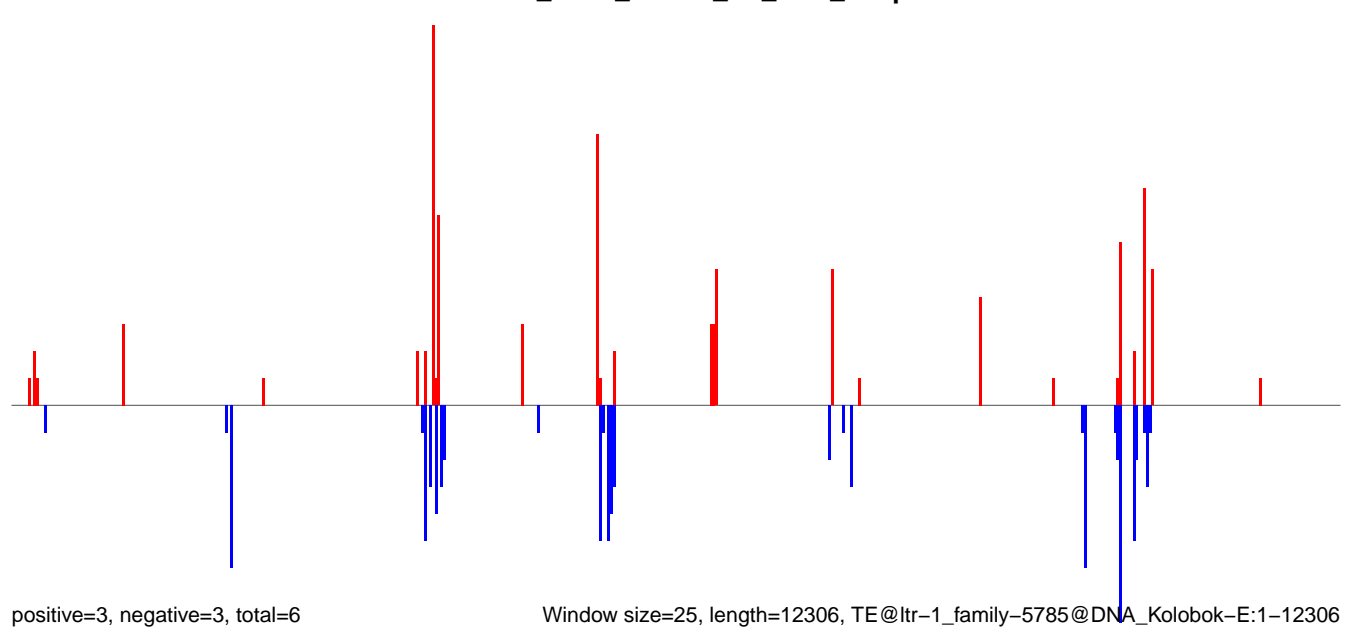
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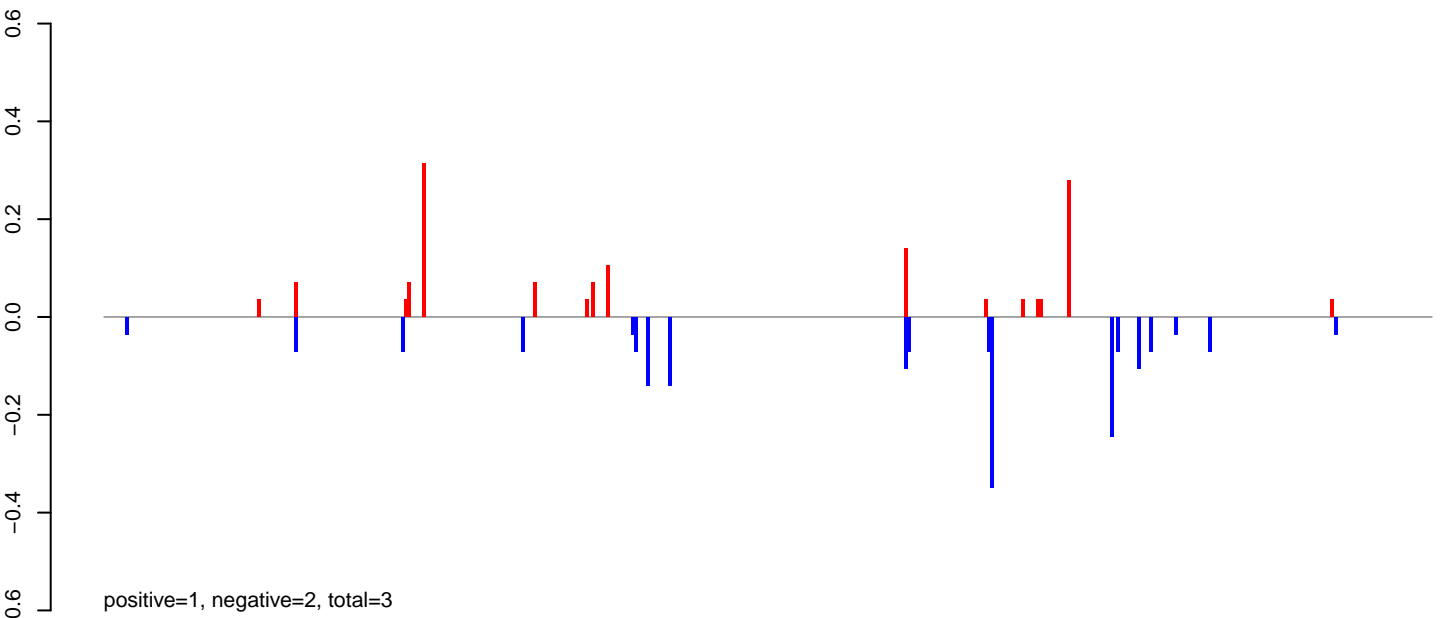
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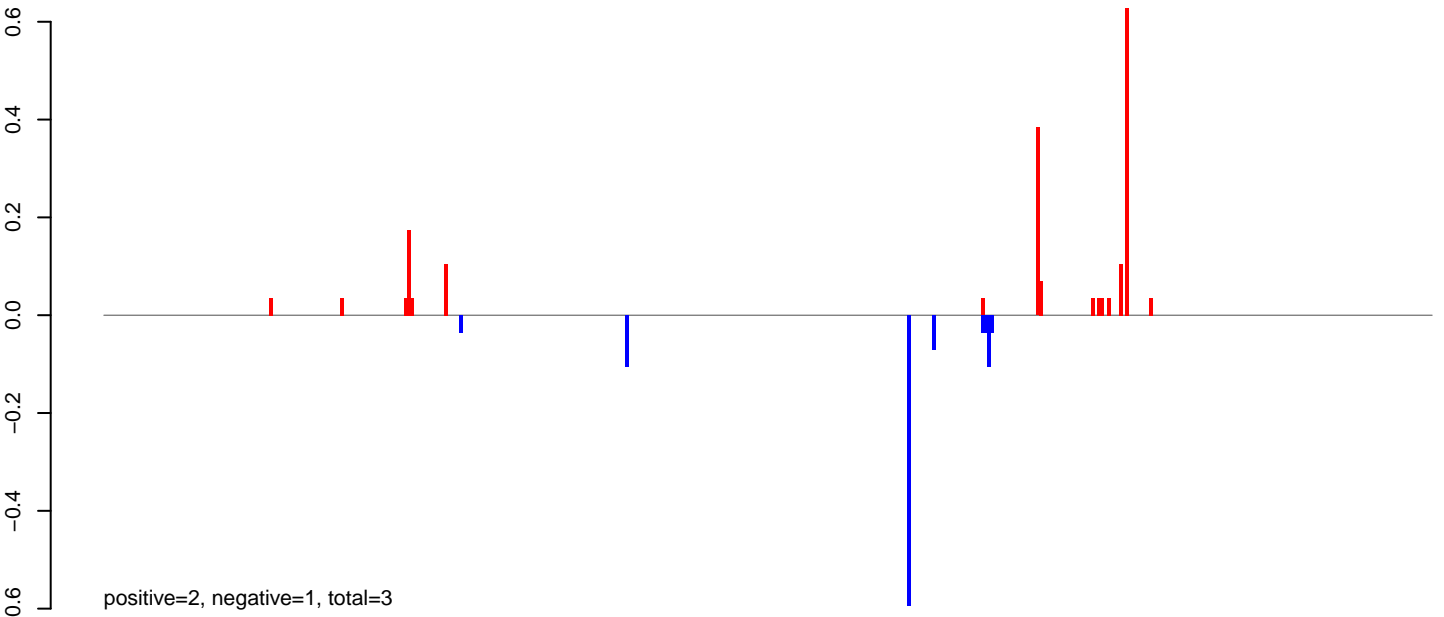
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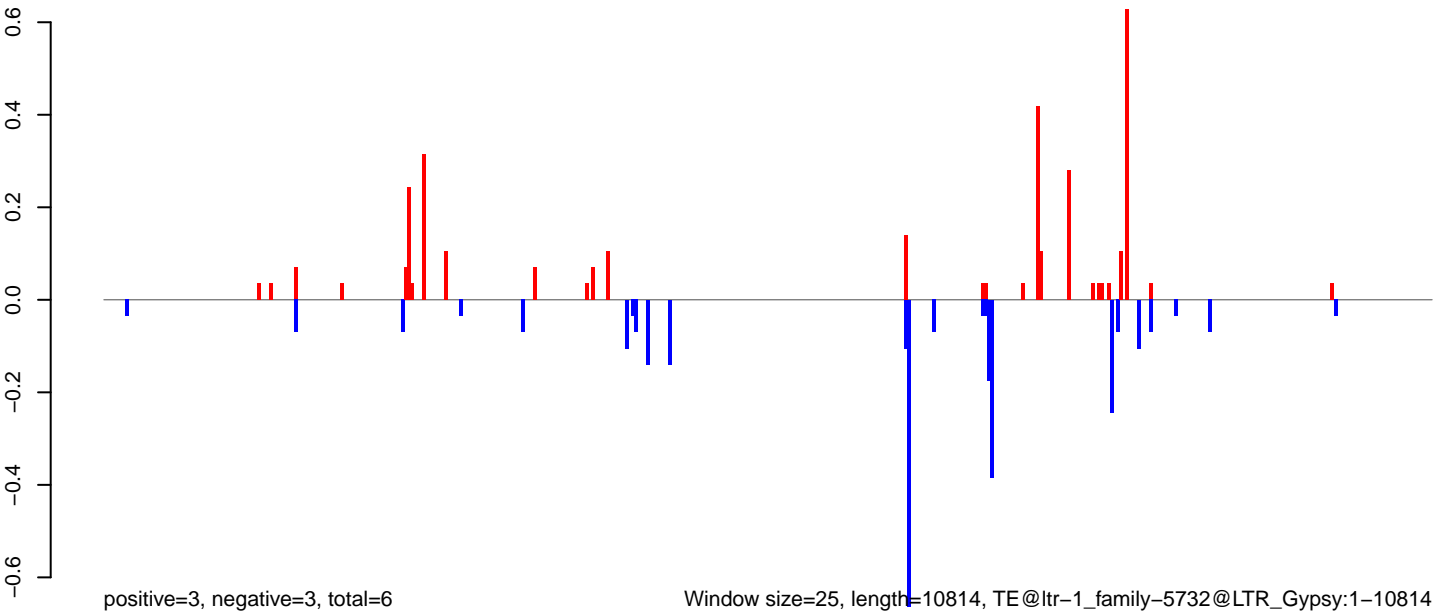
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



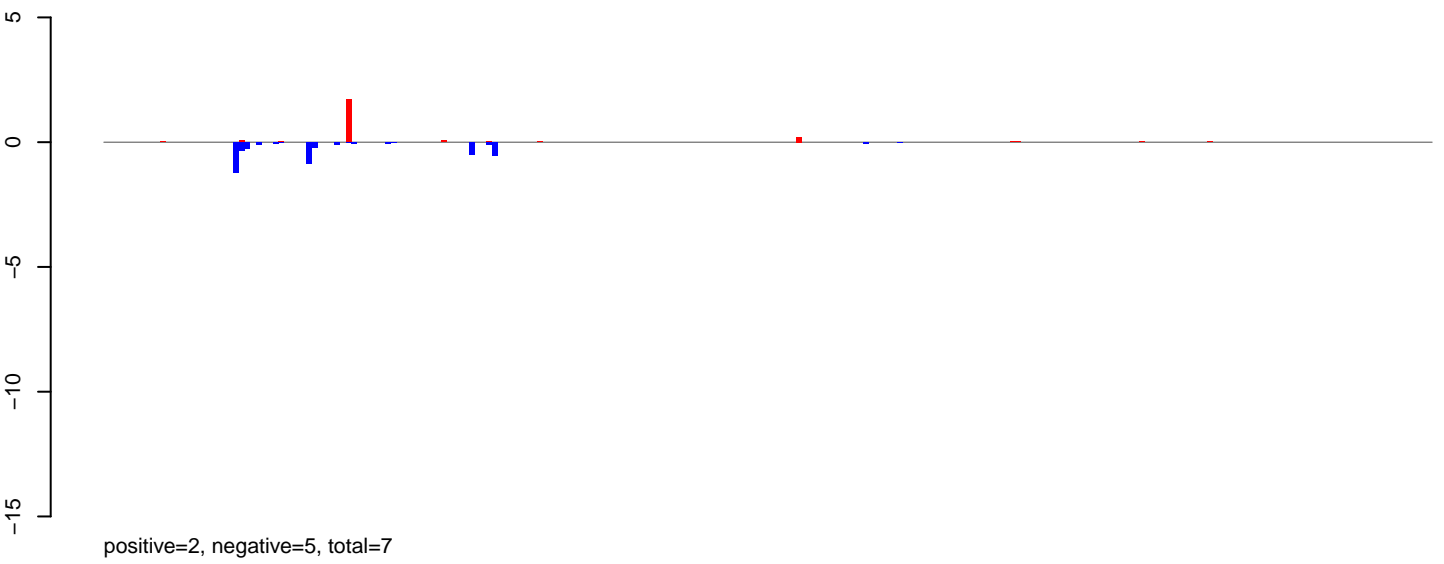
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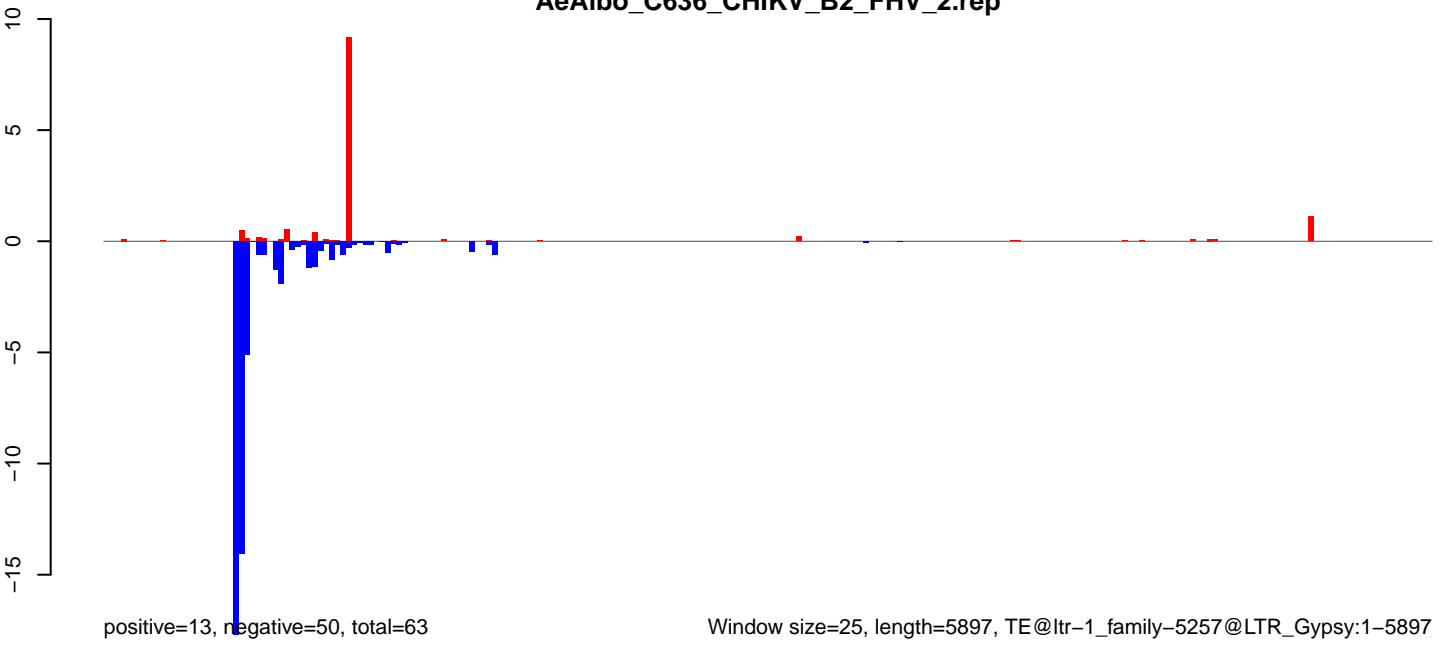
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3
-0.4

positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.2
0.1
0.0
-0.1
-0.2
-0.3
-0.4

positive=1, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.rep

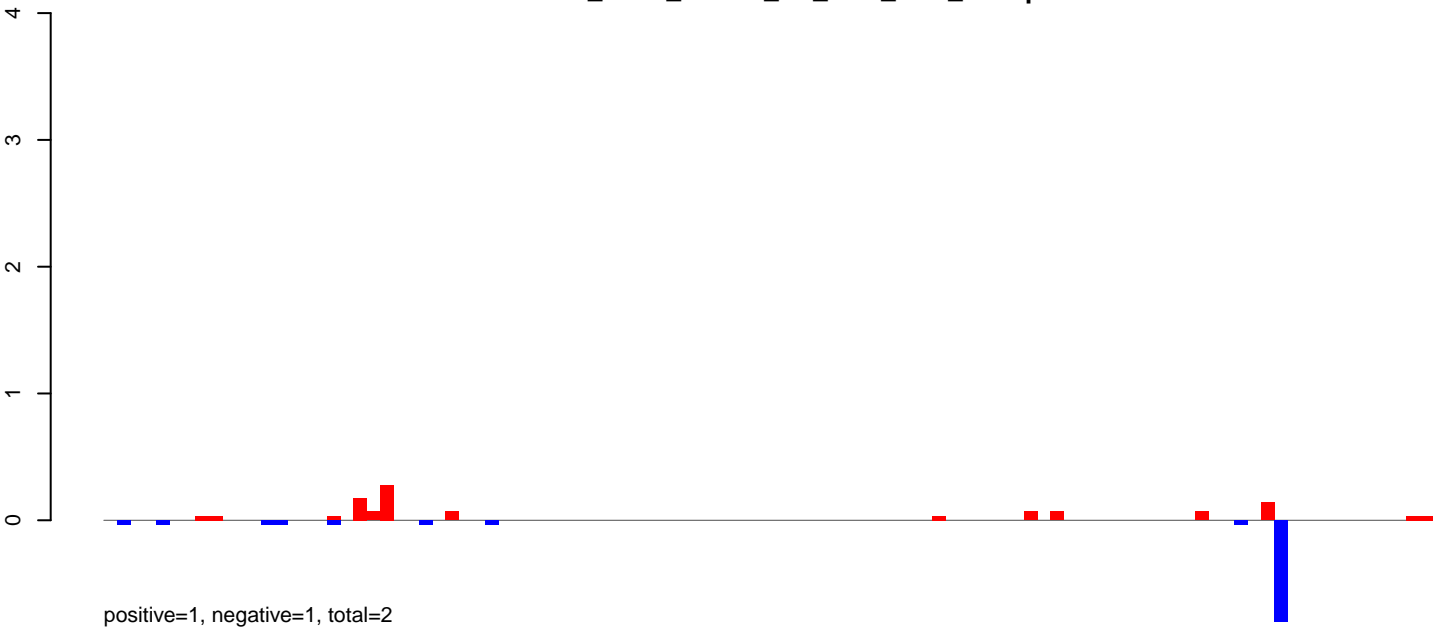
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0.1
0.0
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-0.2
-0.3
-0.4

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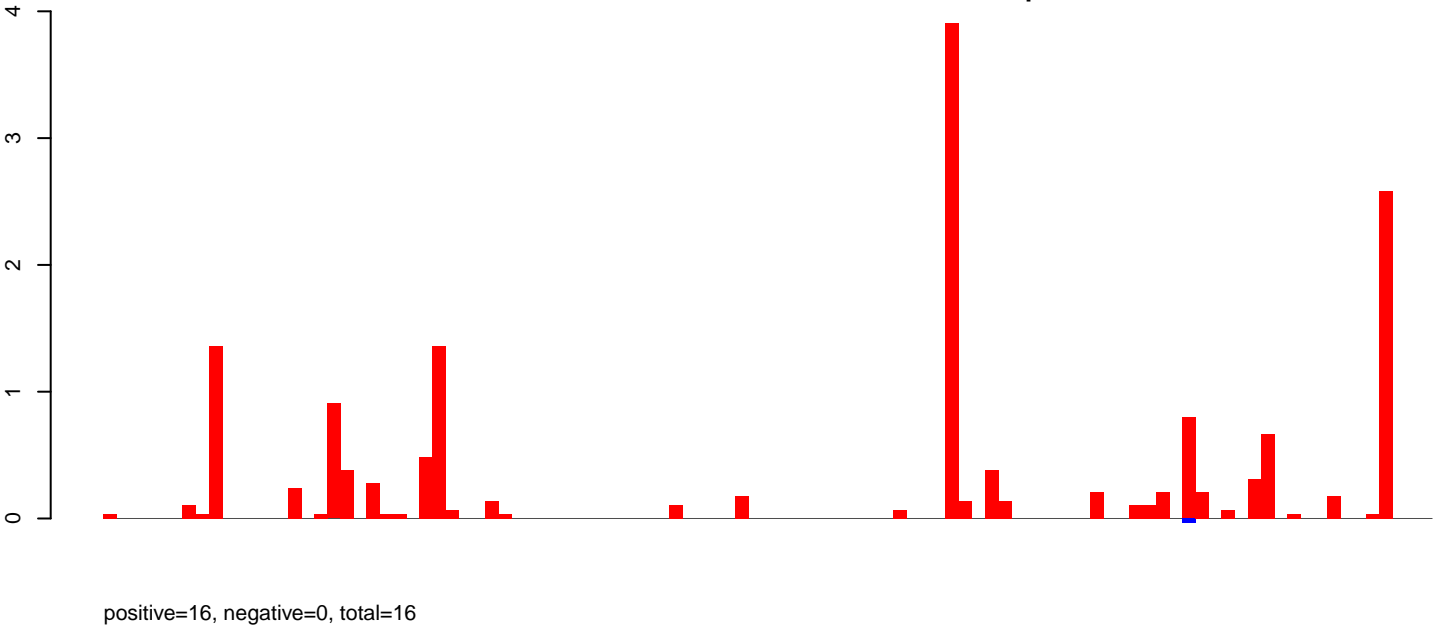
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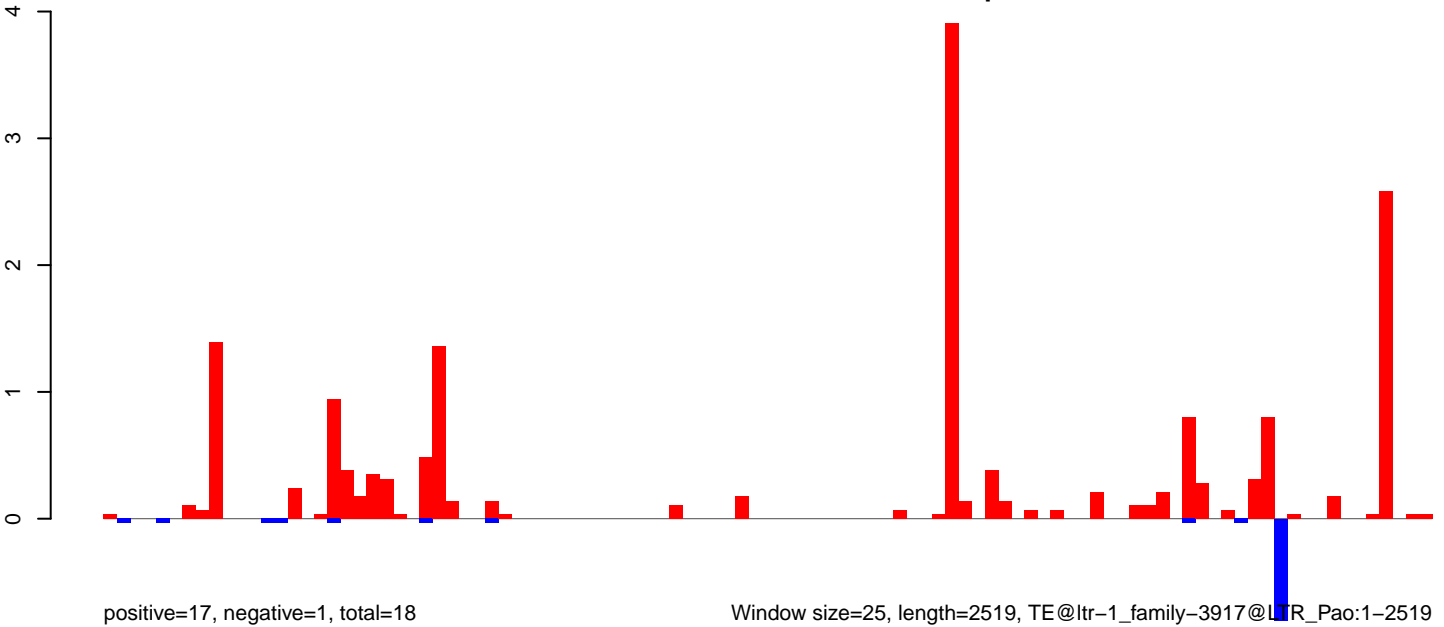
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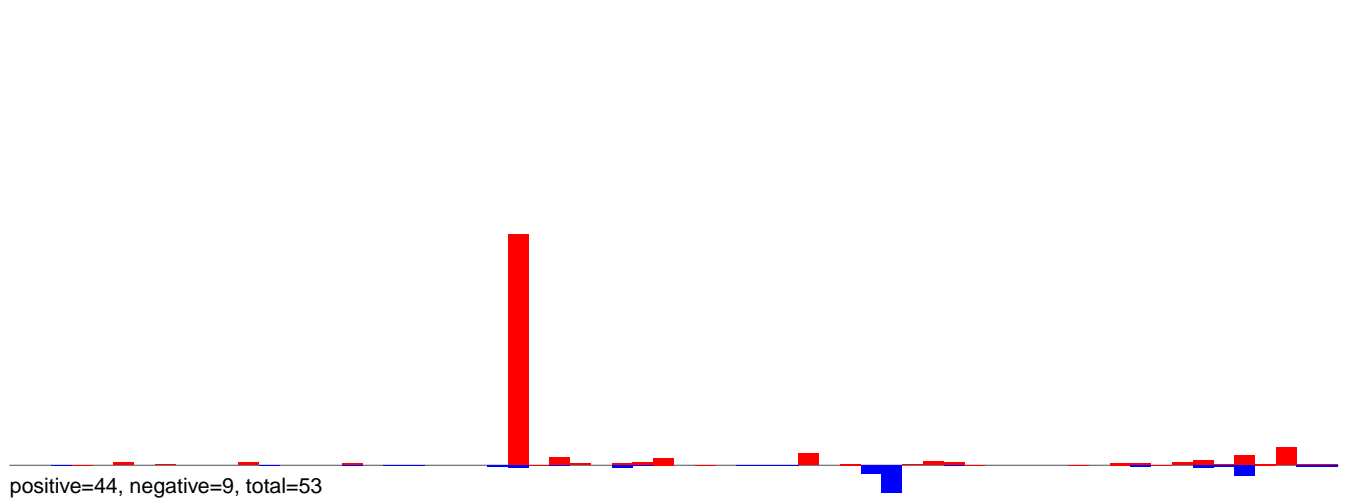
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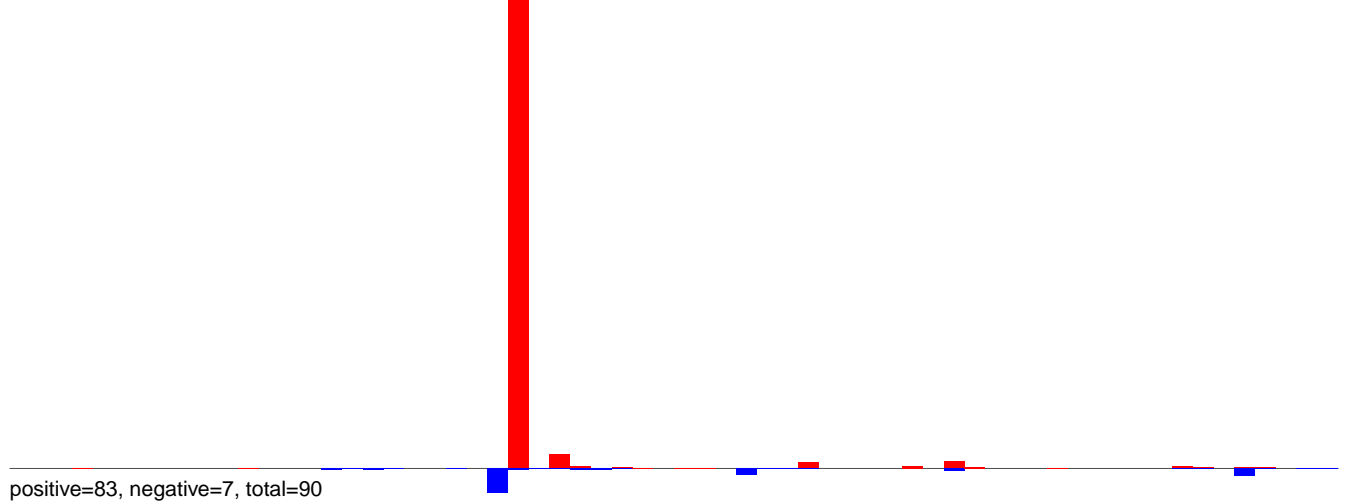
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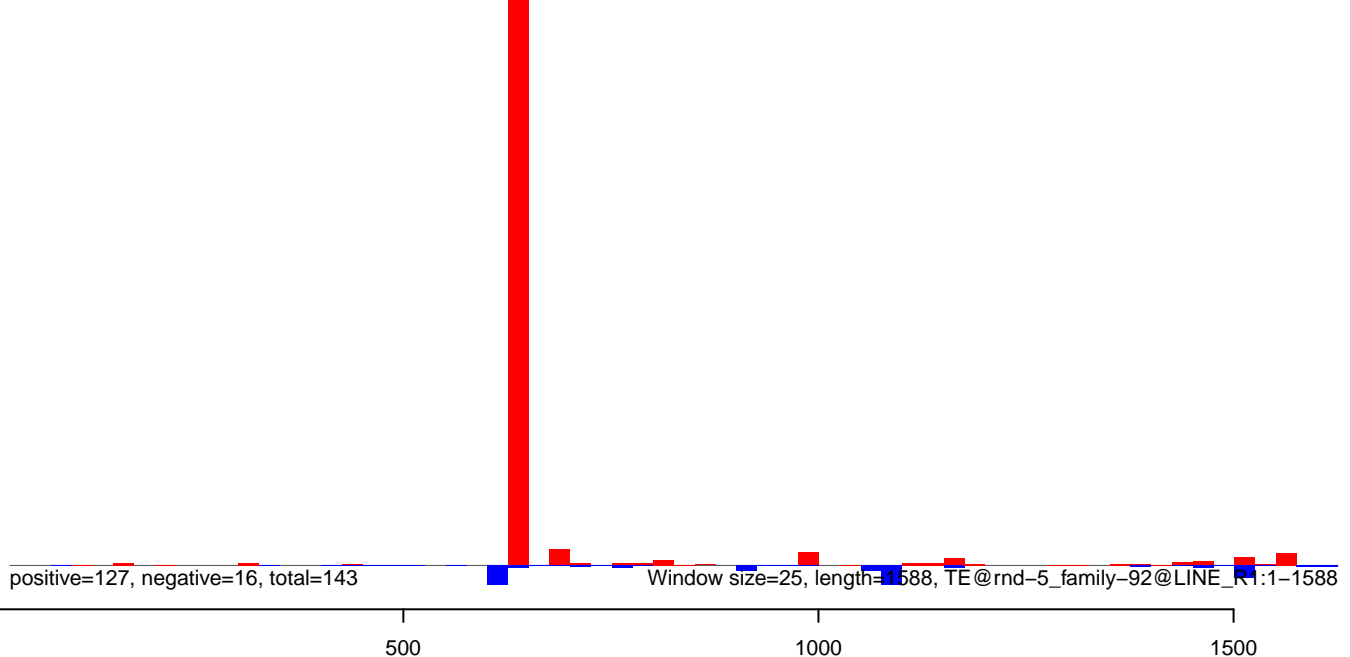
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



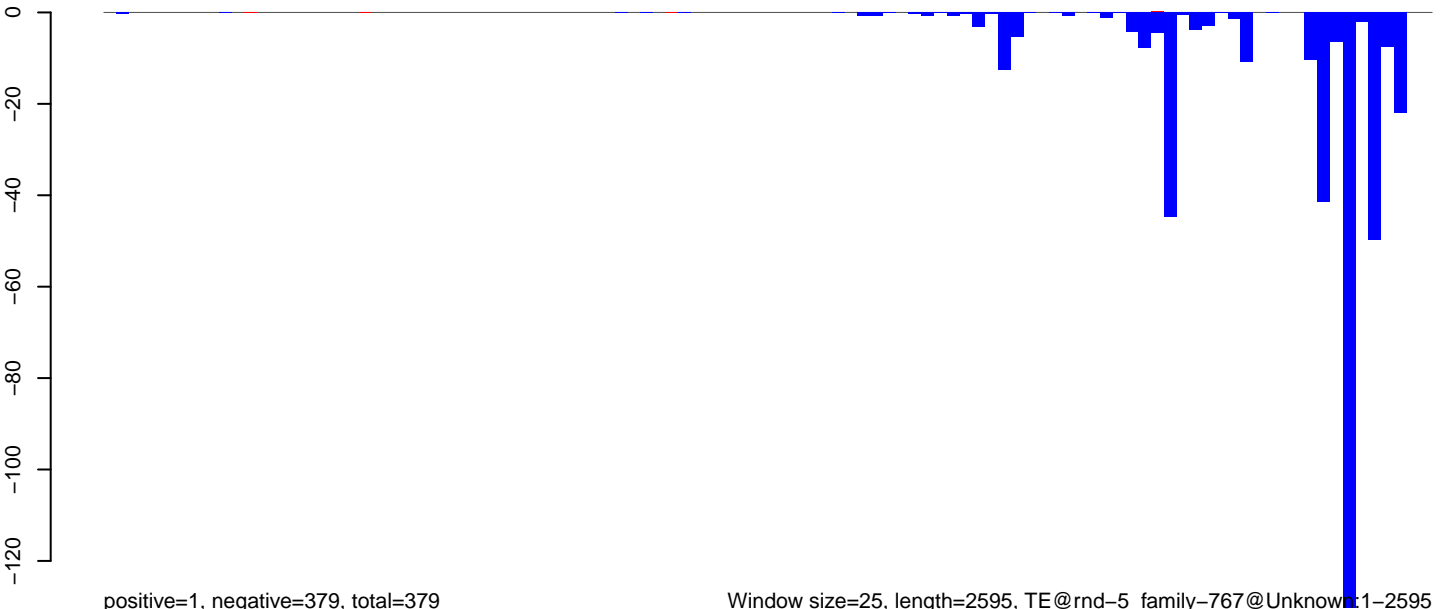
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=353, total=353

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=1, negative=379, total=379

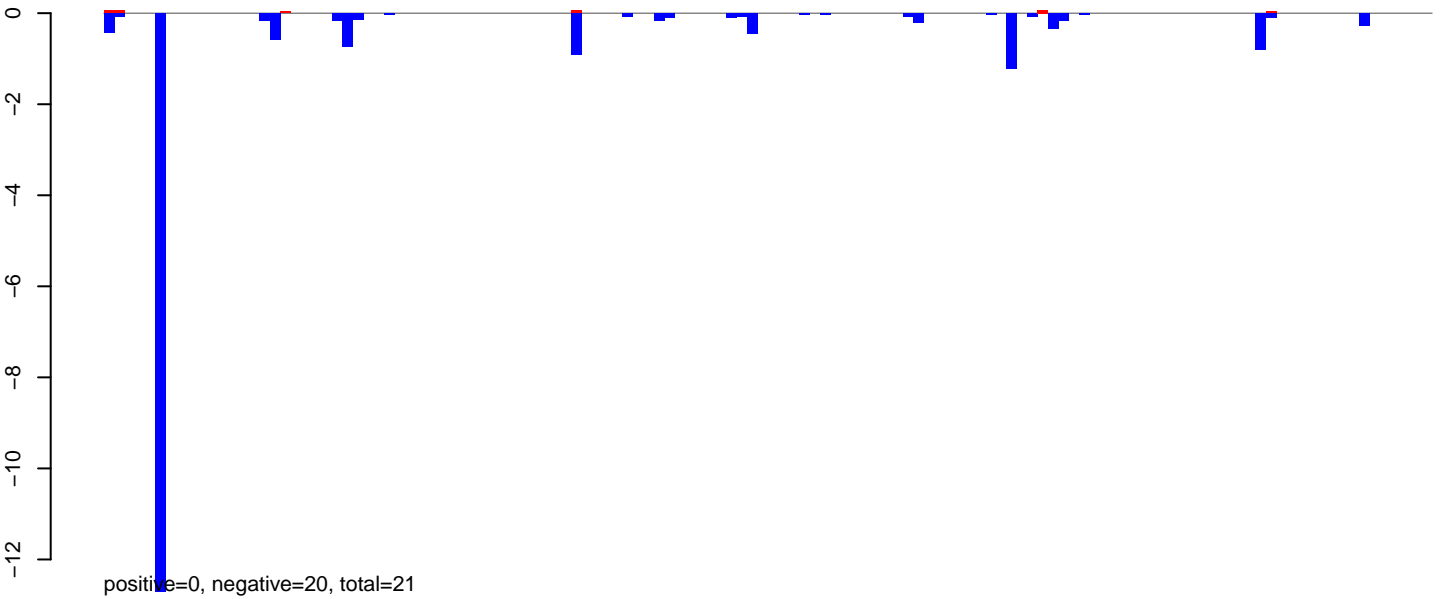
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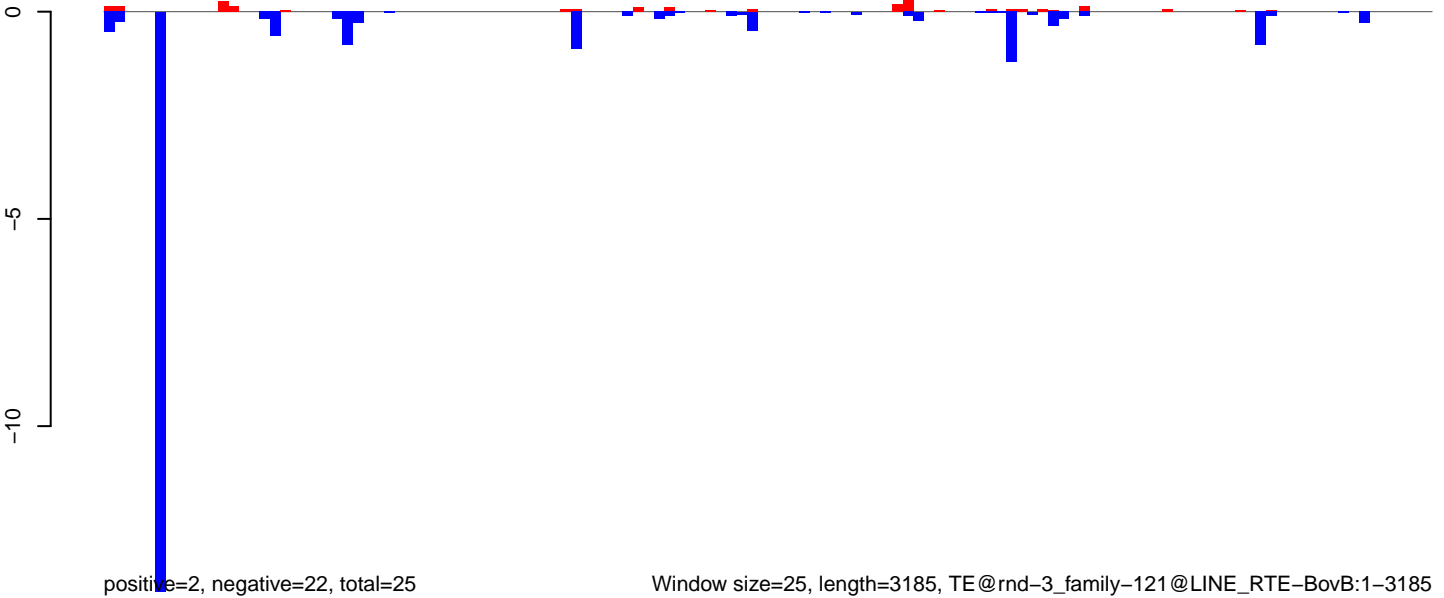
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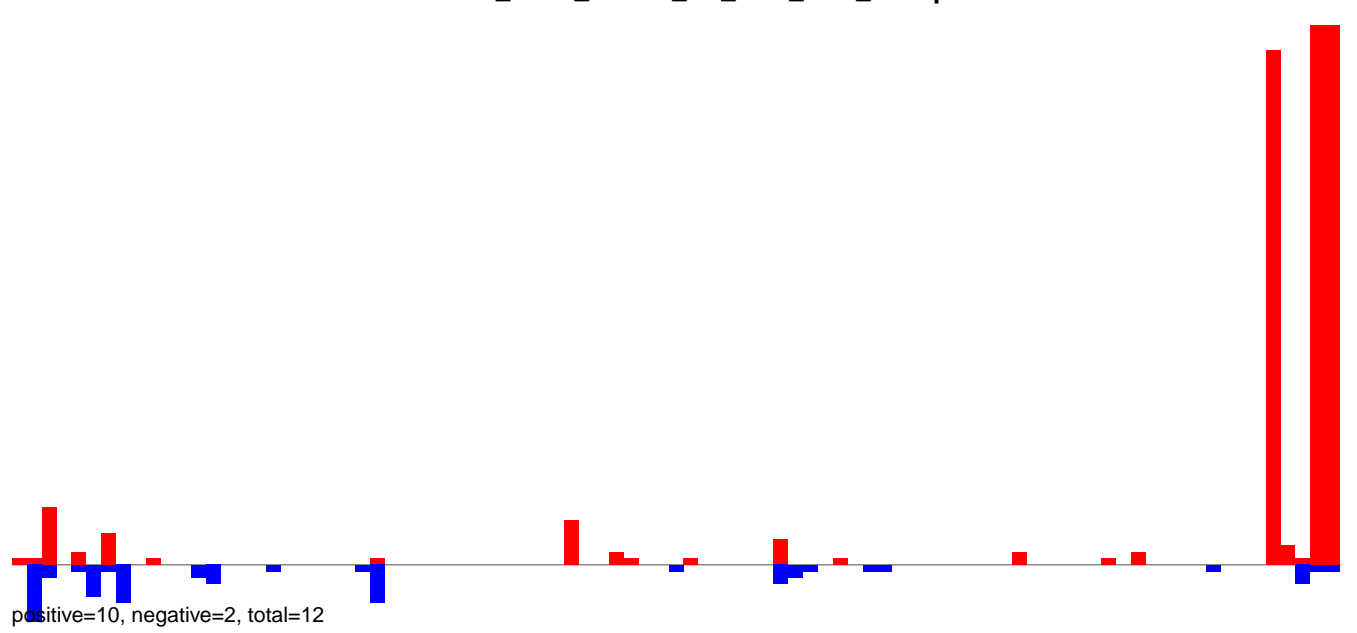
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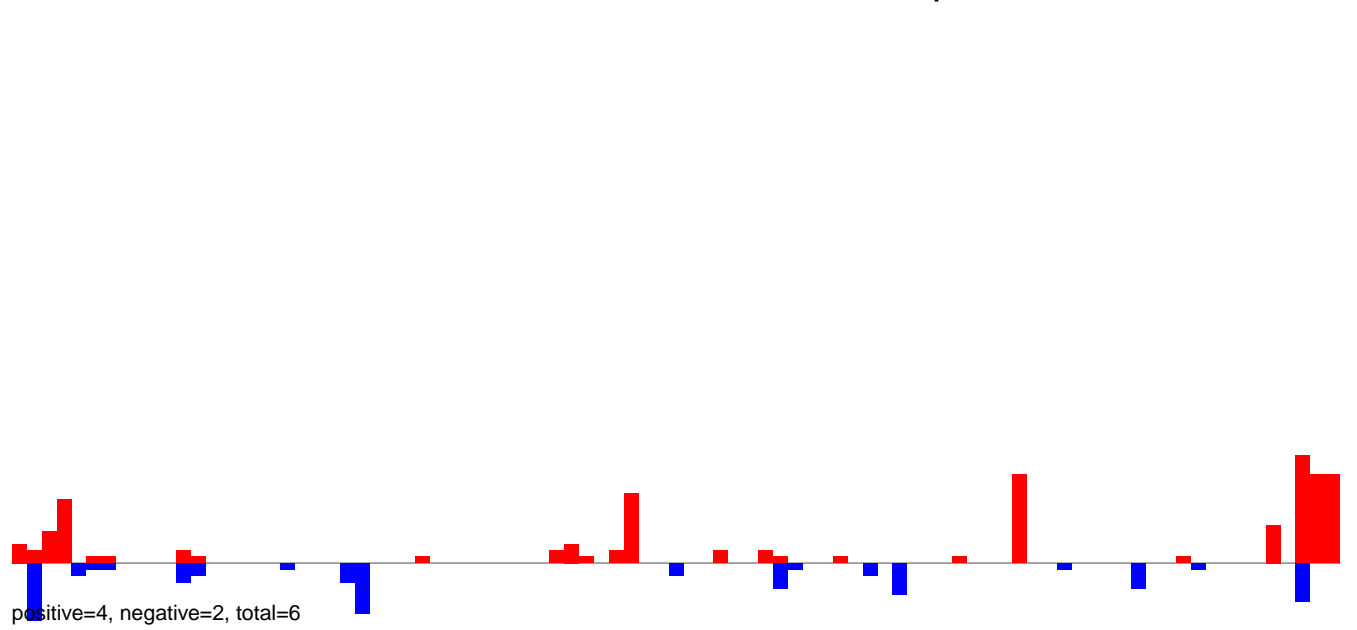
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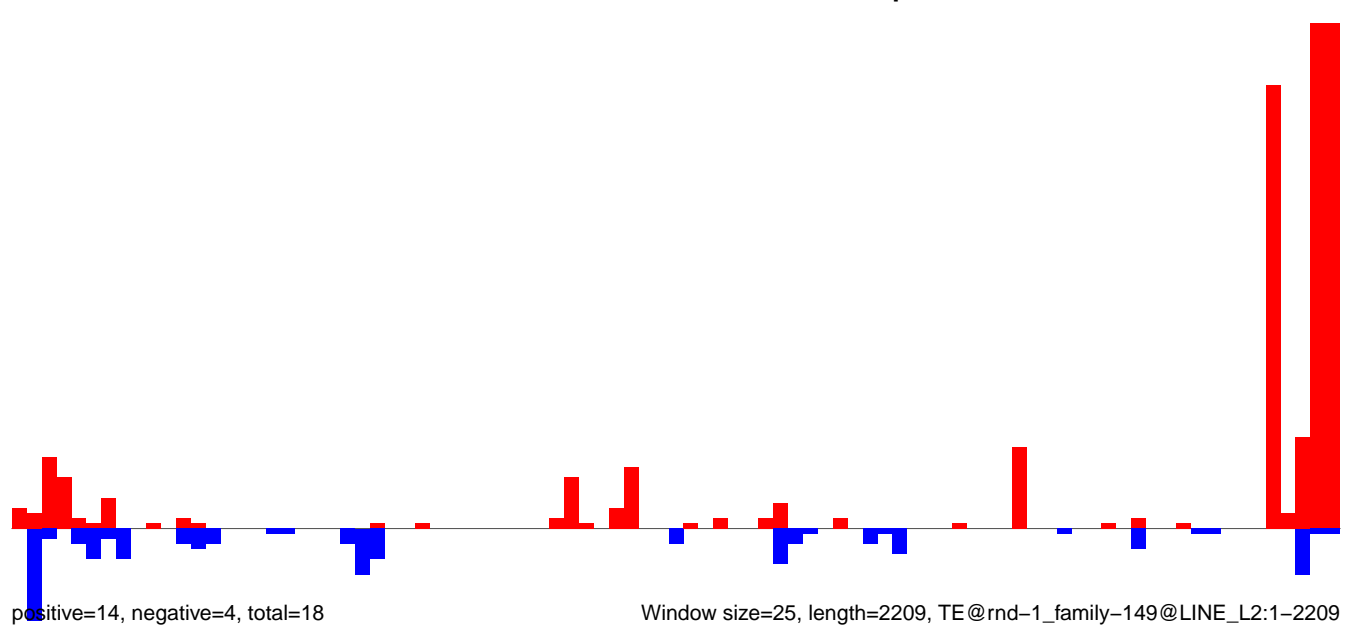
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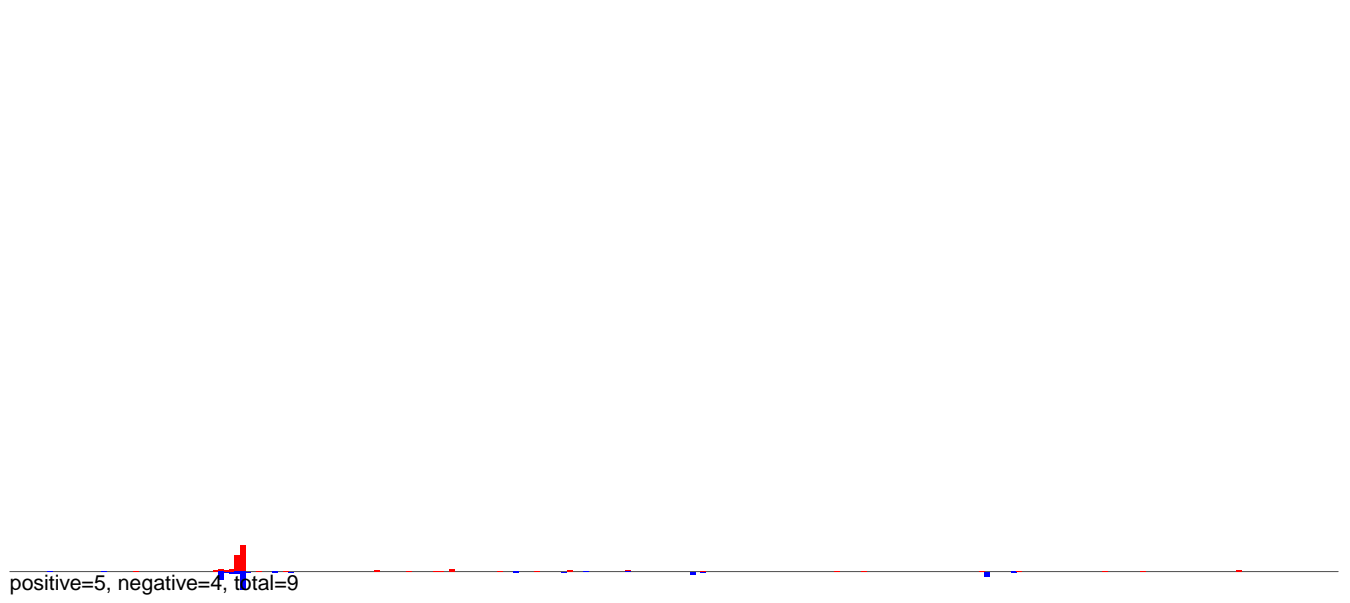
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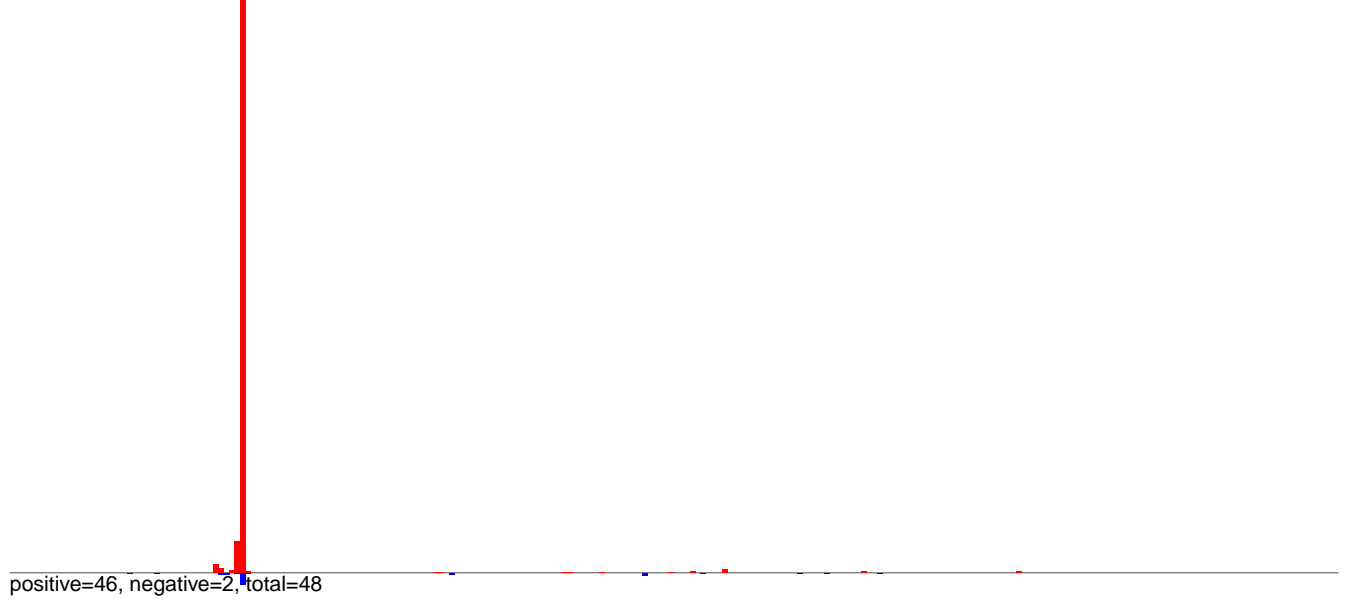
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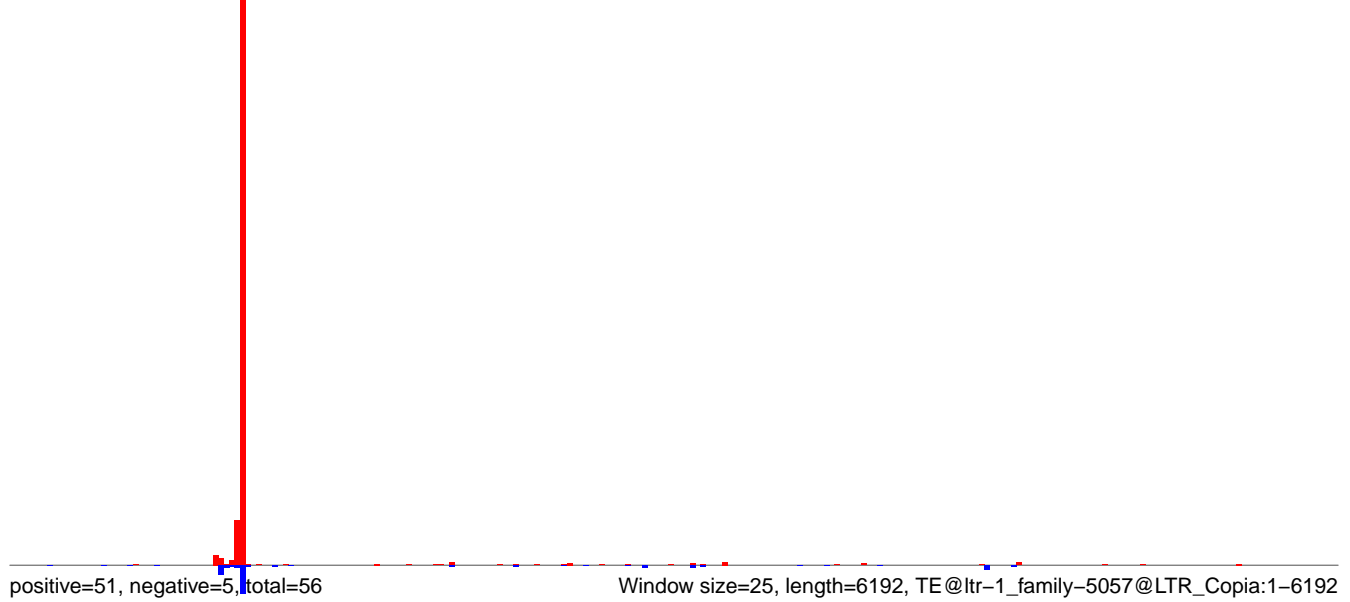
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

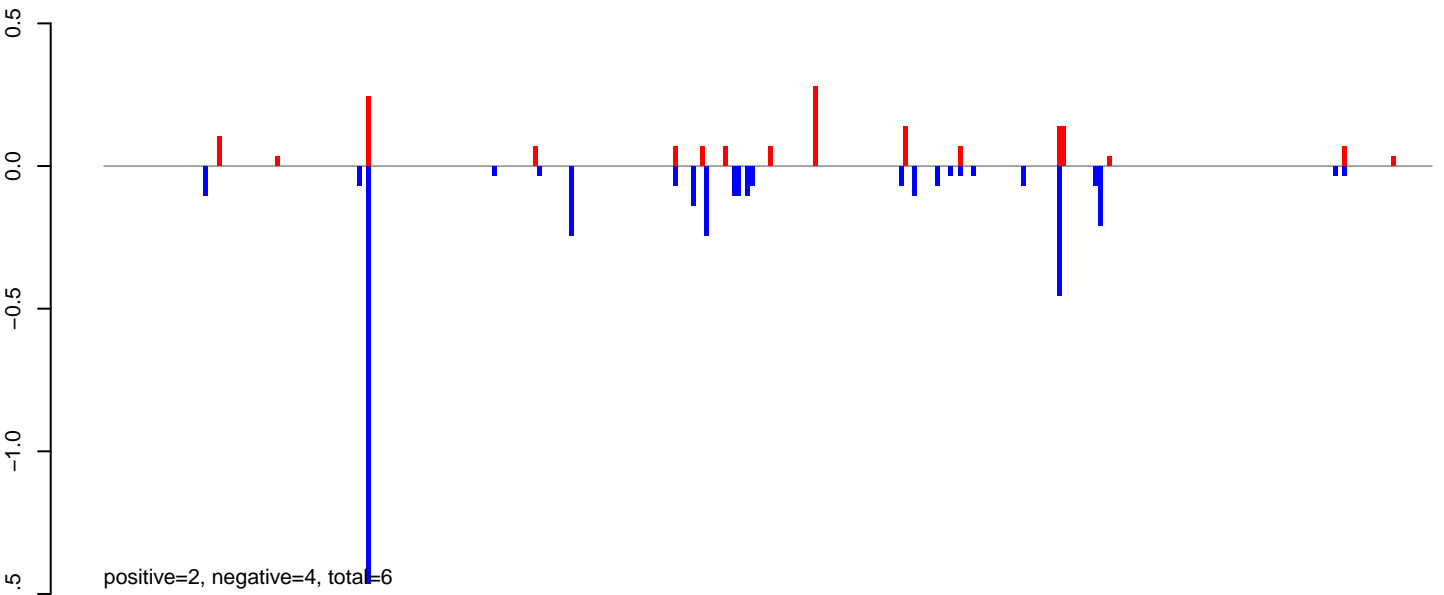


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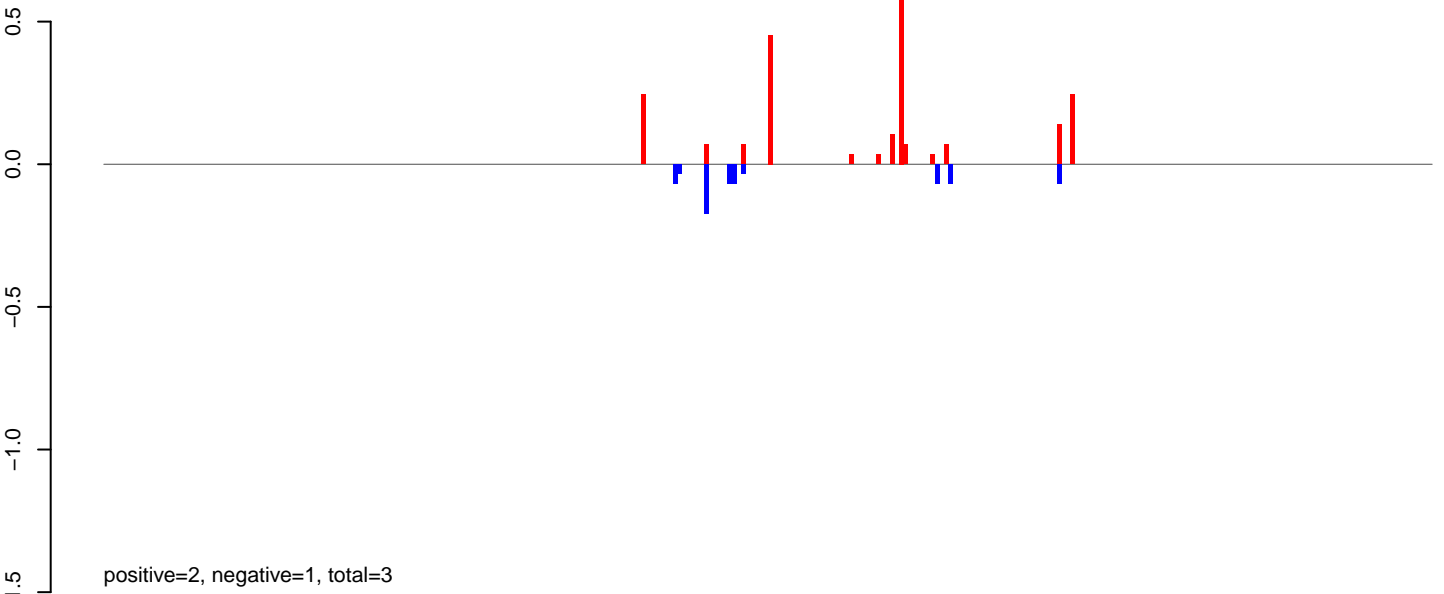


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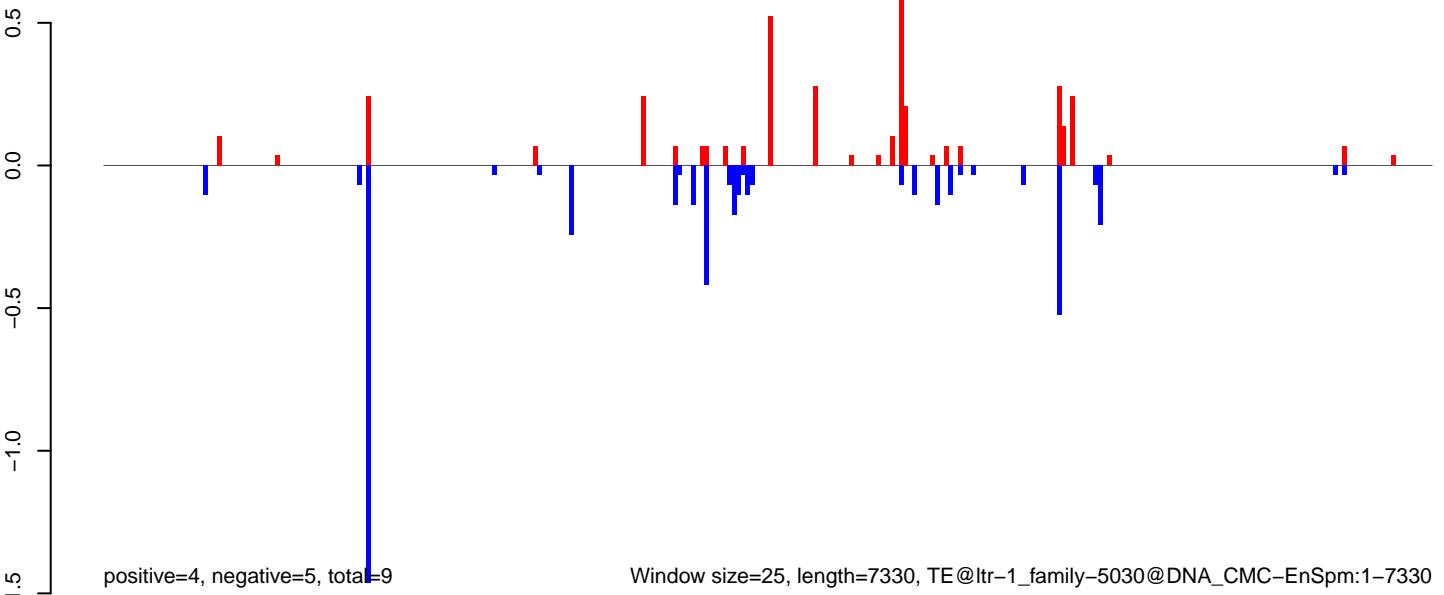
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



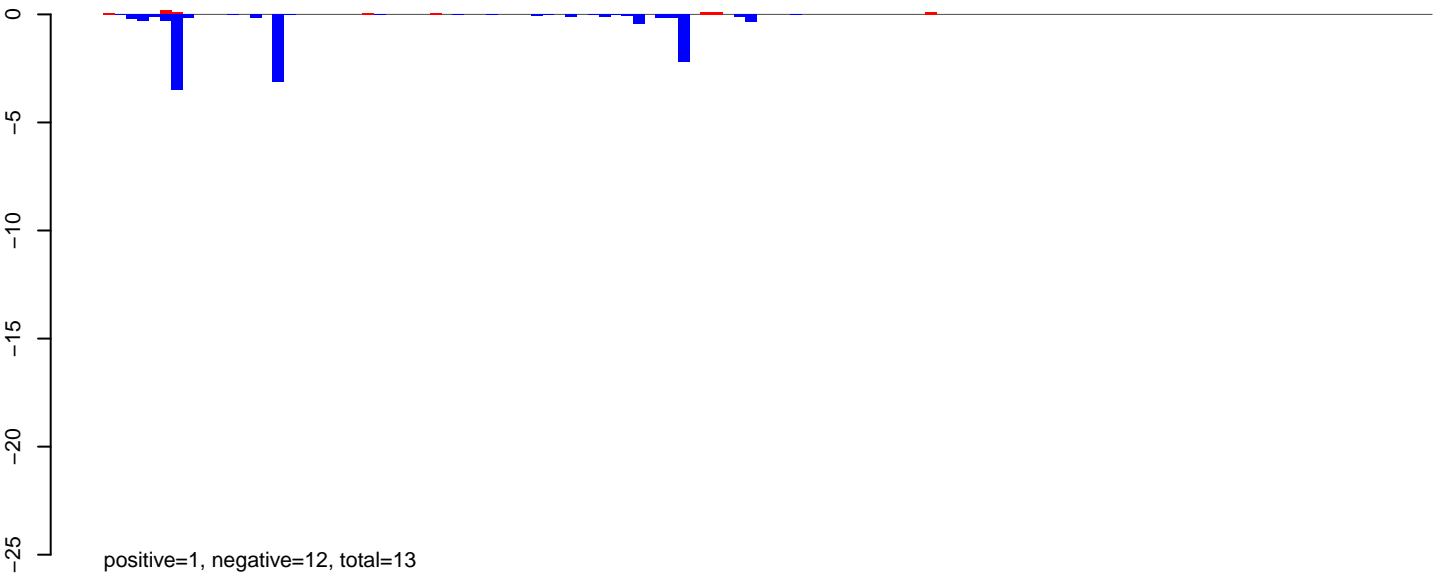
AeAlbo_C636_CHIKV_B2_FHV_2.rep



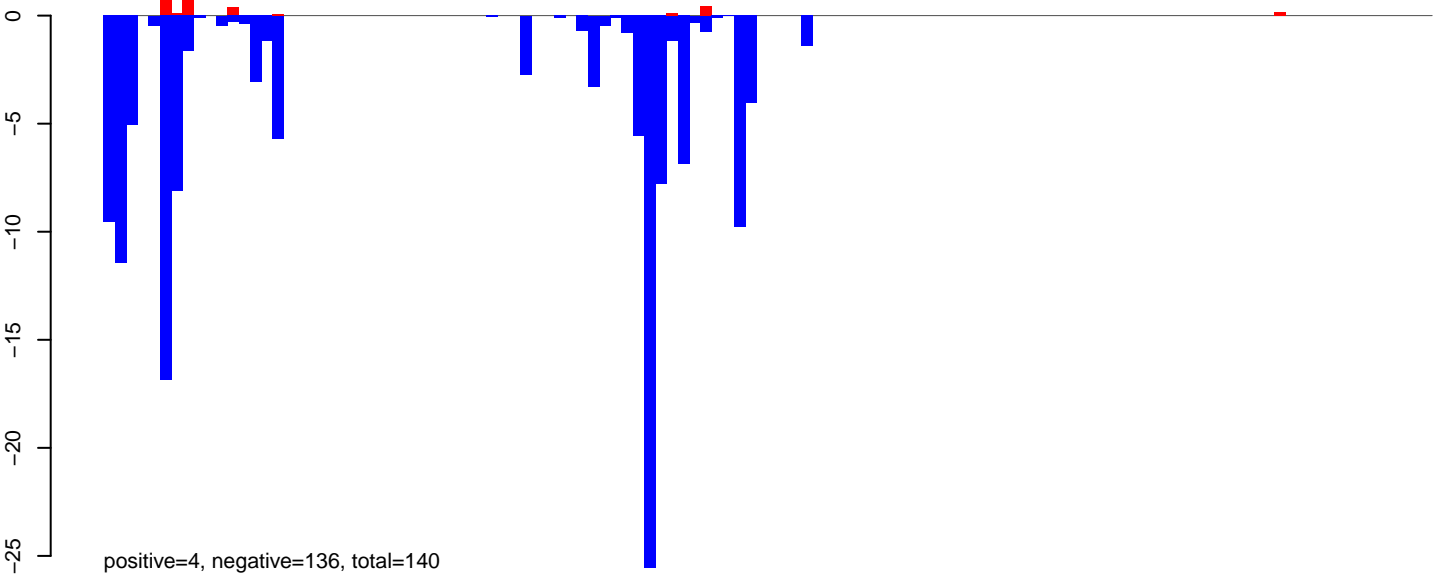
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0 2000 4000 6000

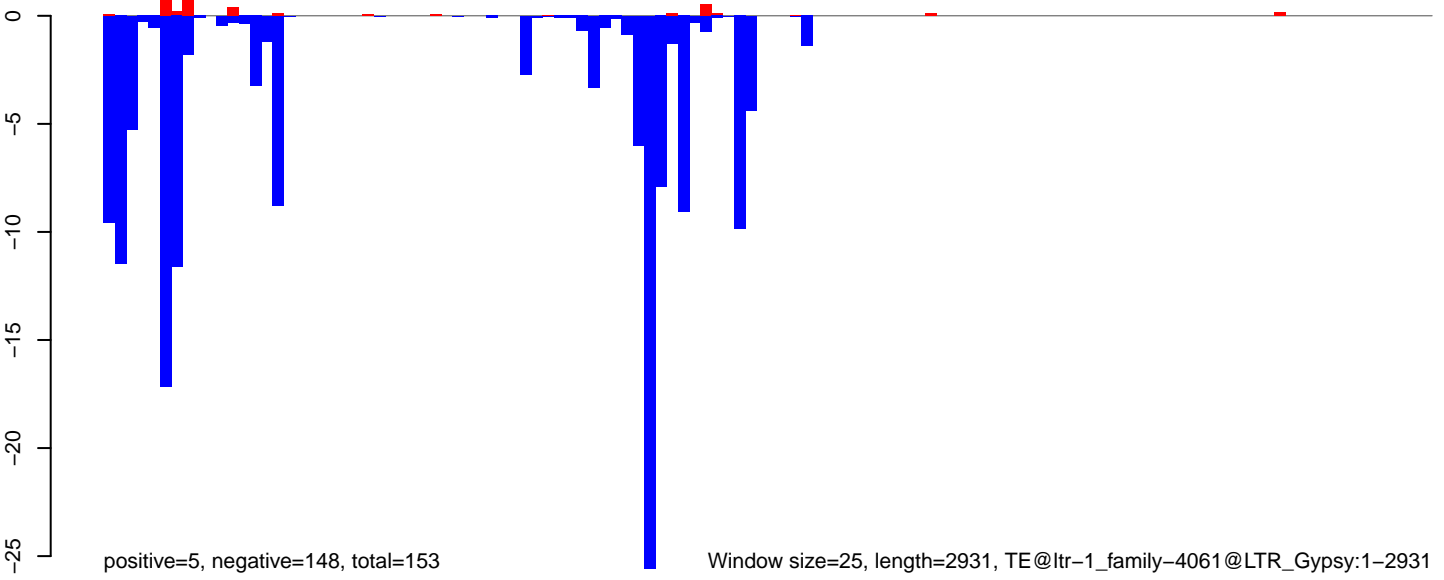
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

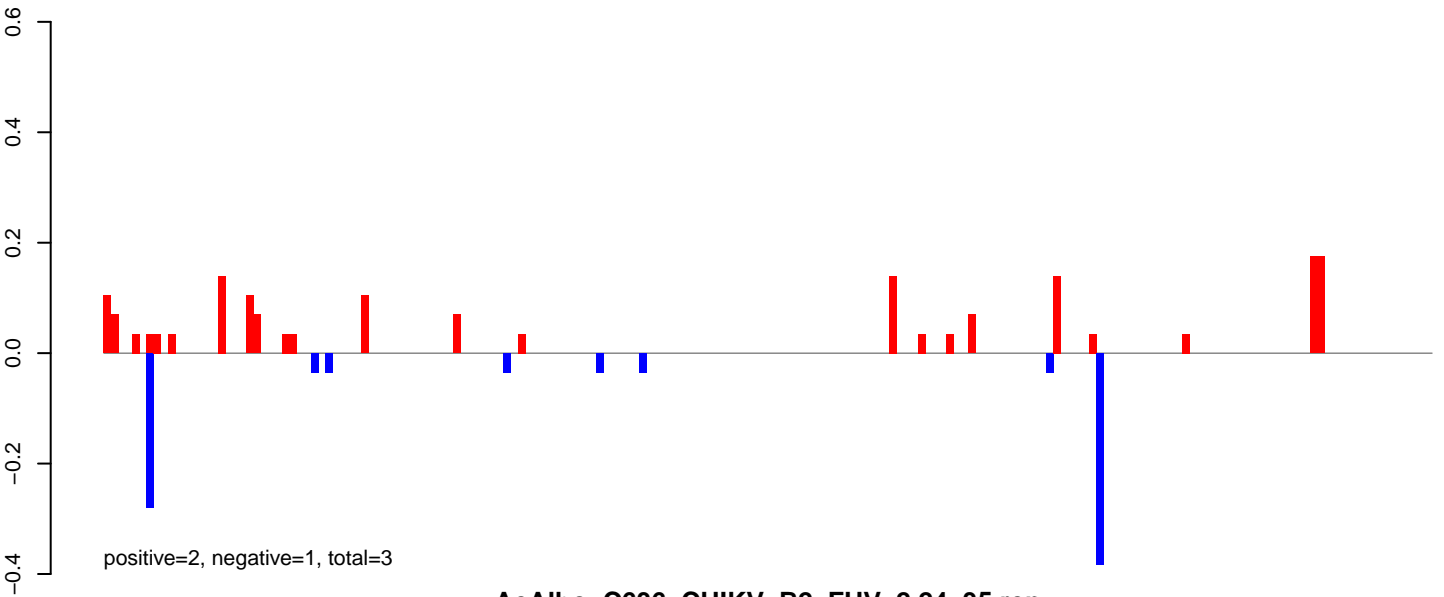


AeAlbo_C636_CHIKV_B2_FHV_2.rep

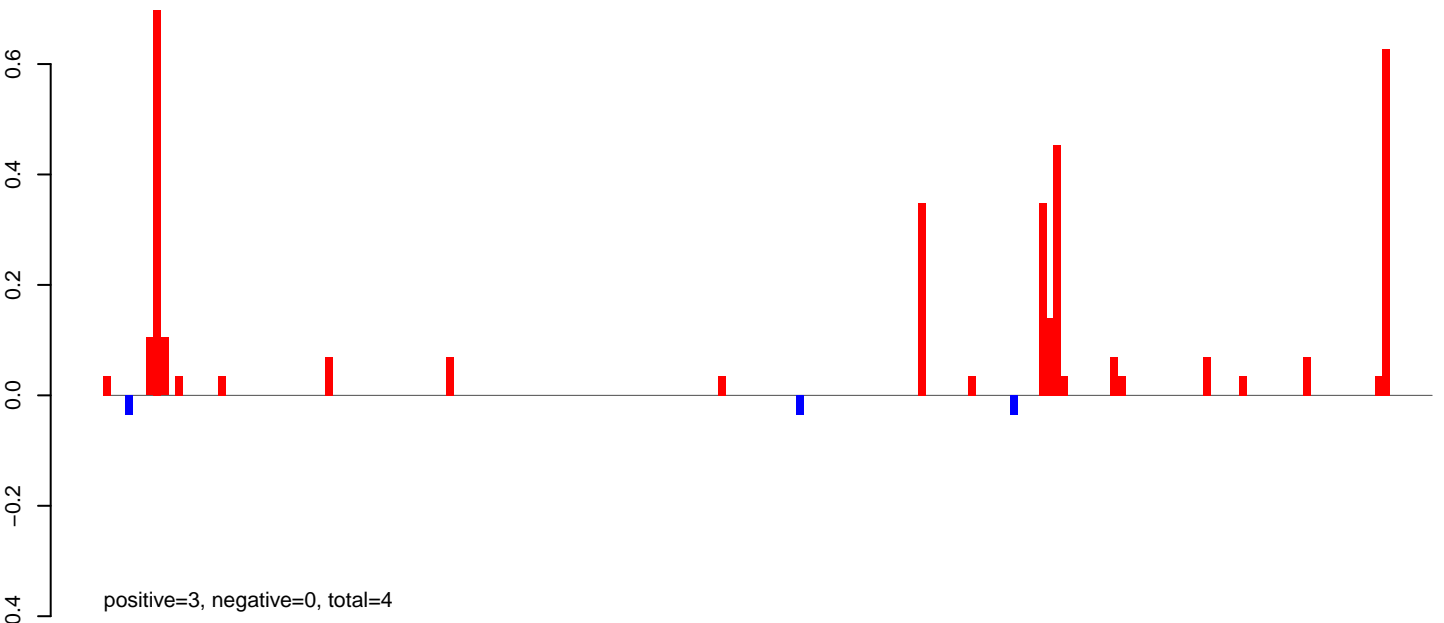


0 500 1000 1500 2000 2500 3000

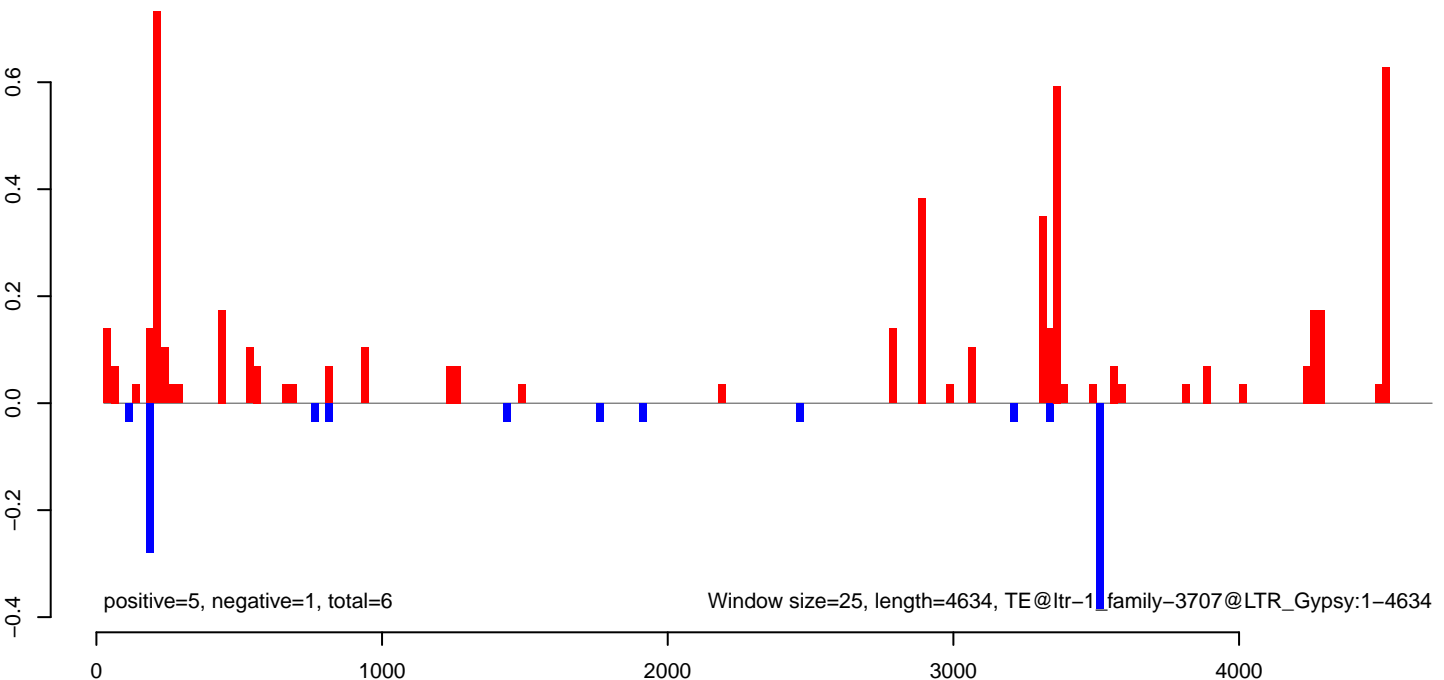
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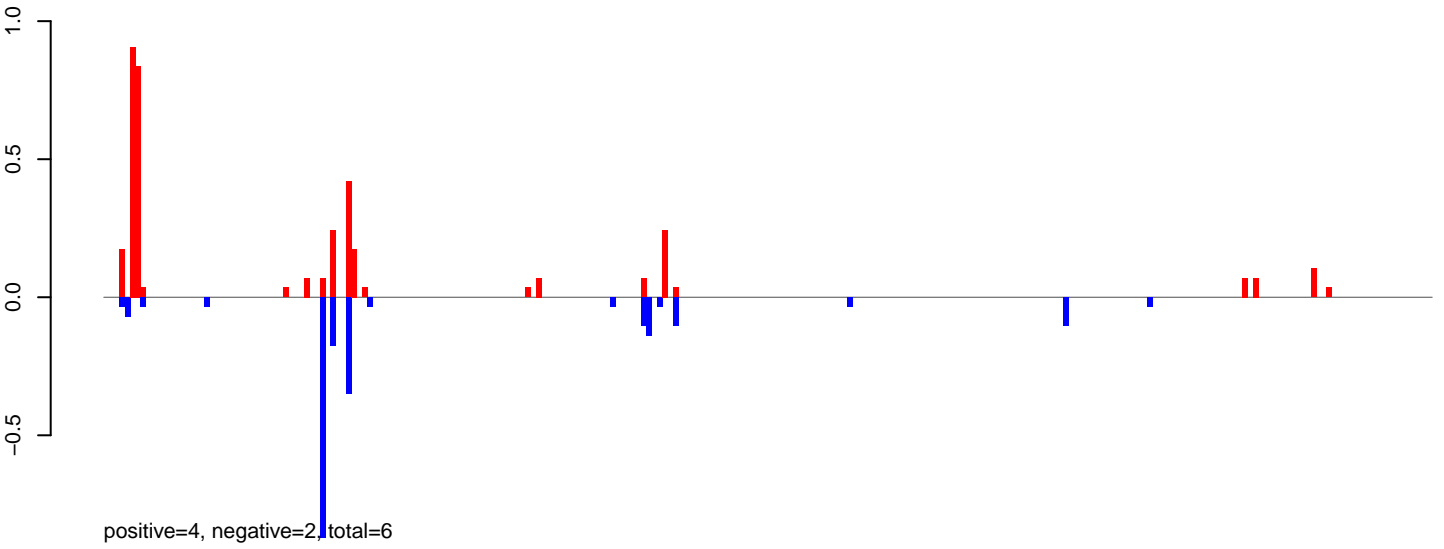
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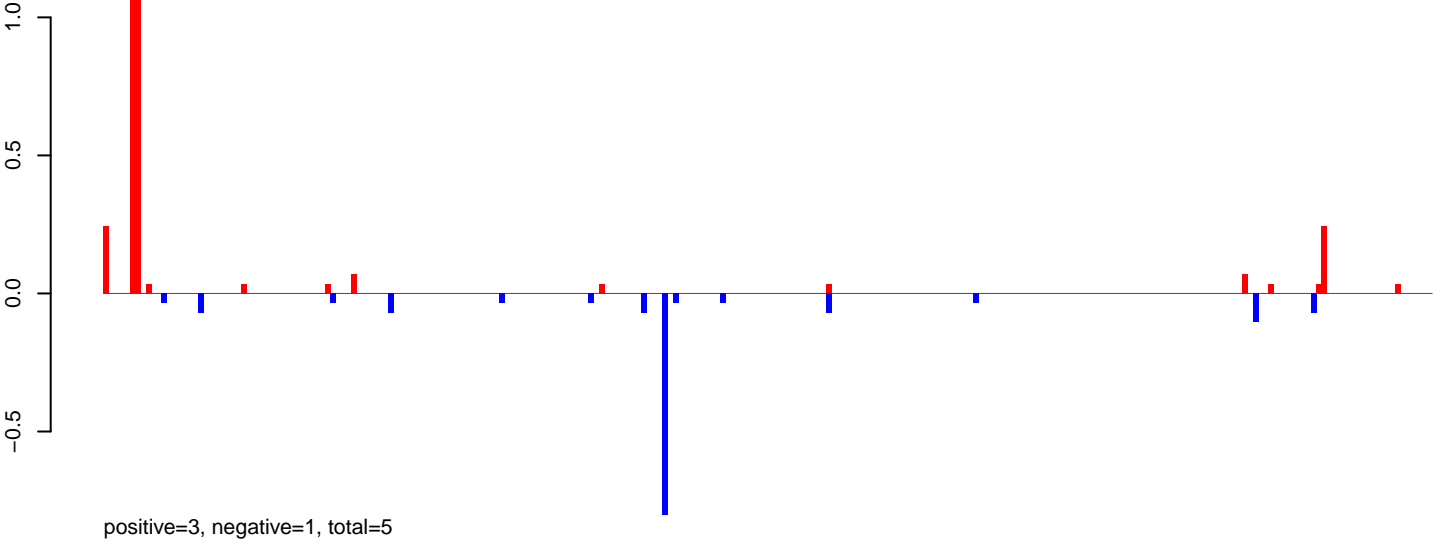
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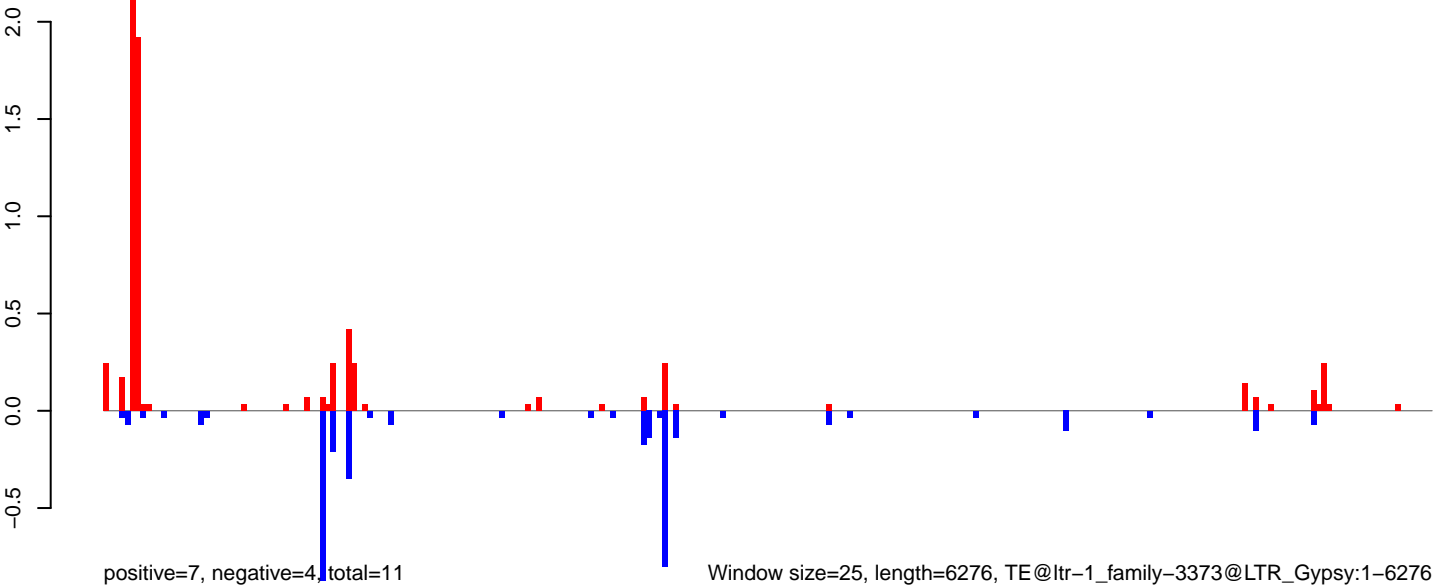
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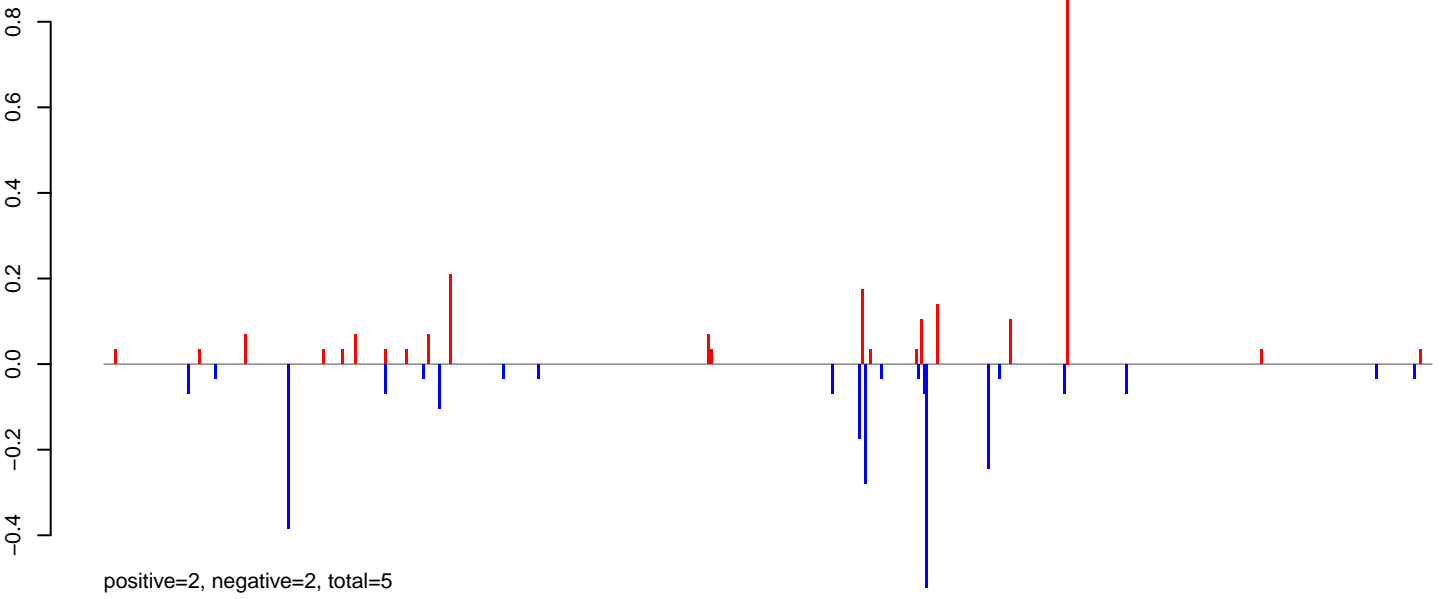
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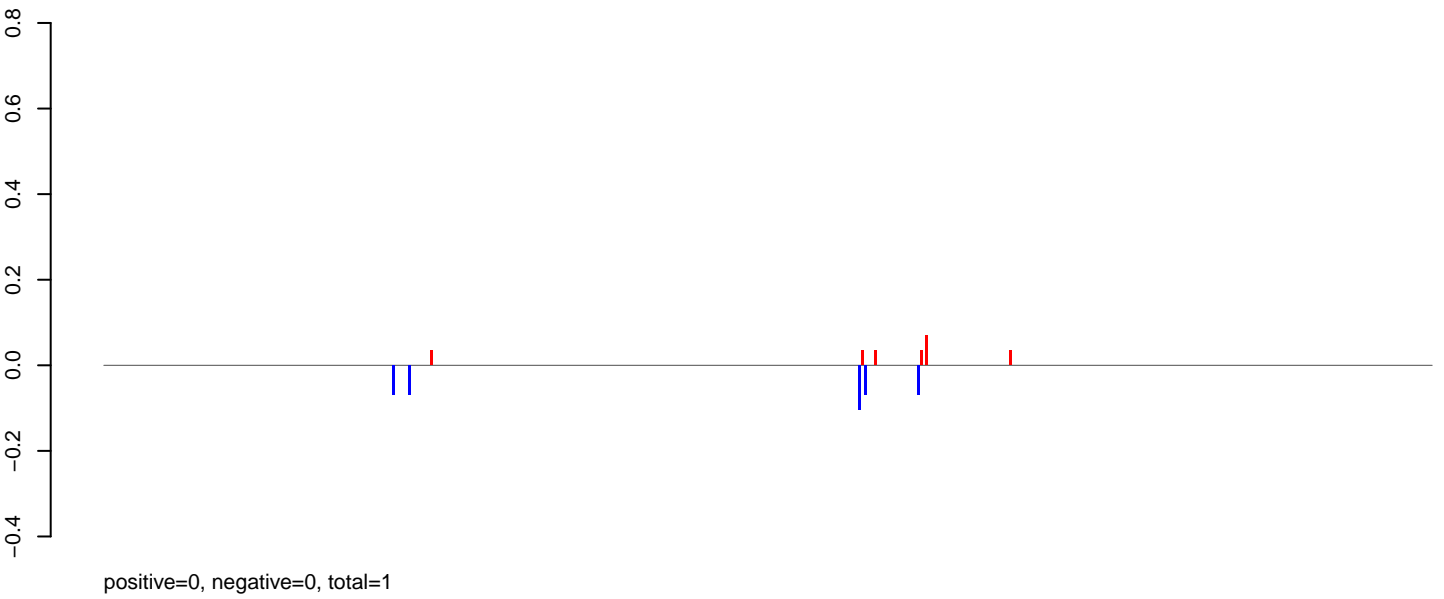
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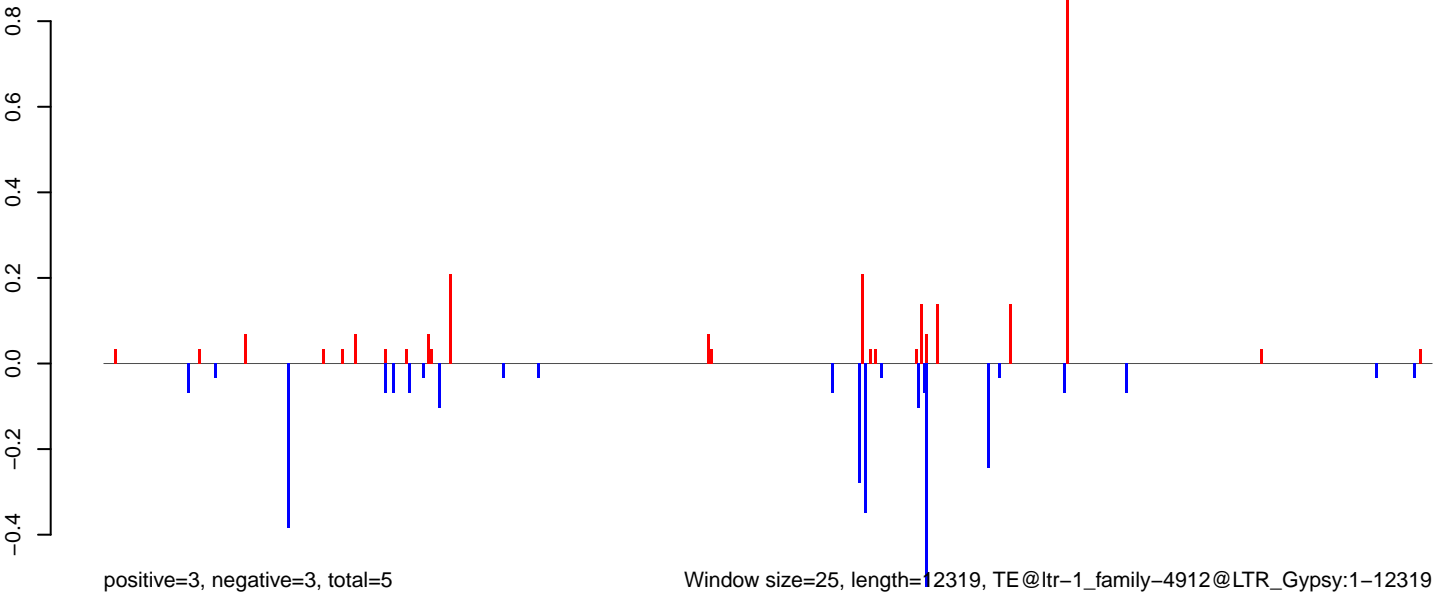
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

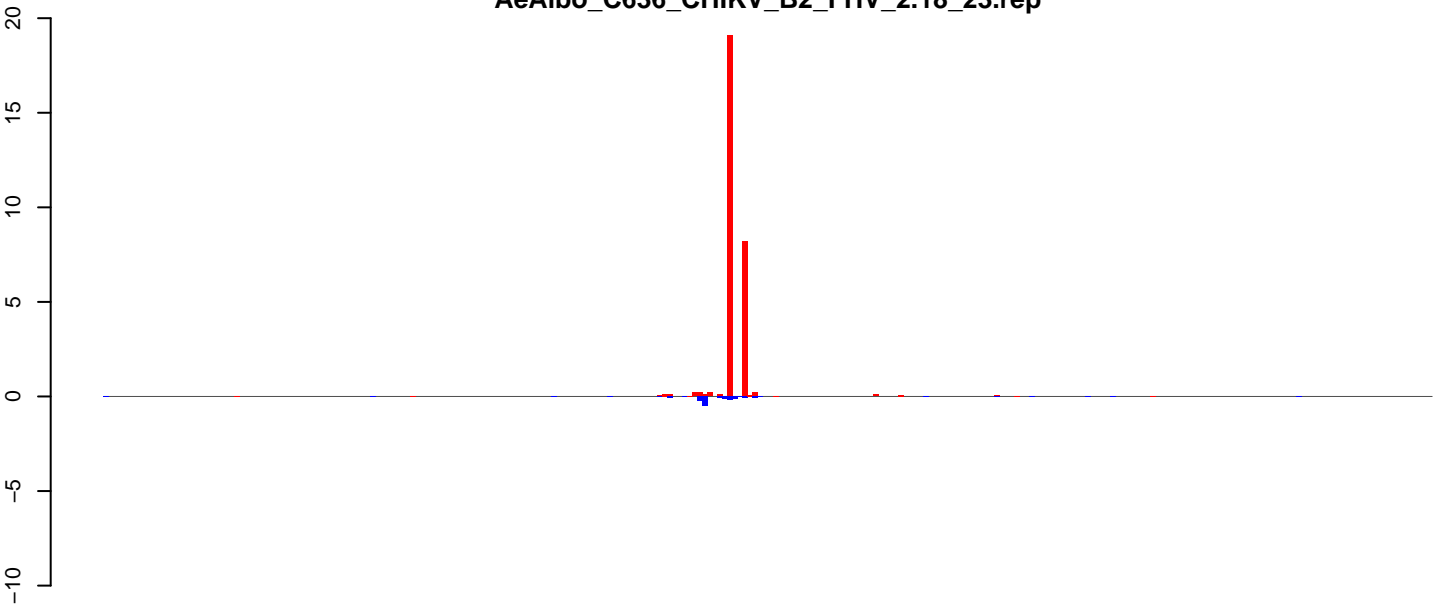


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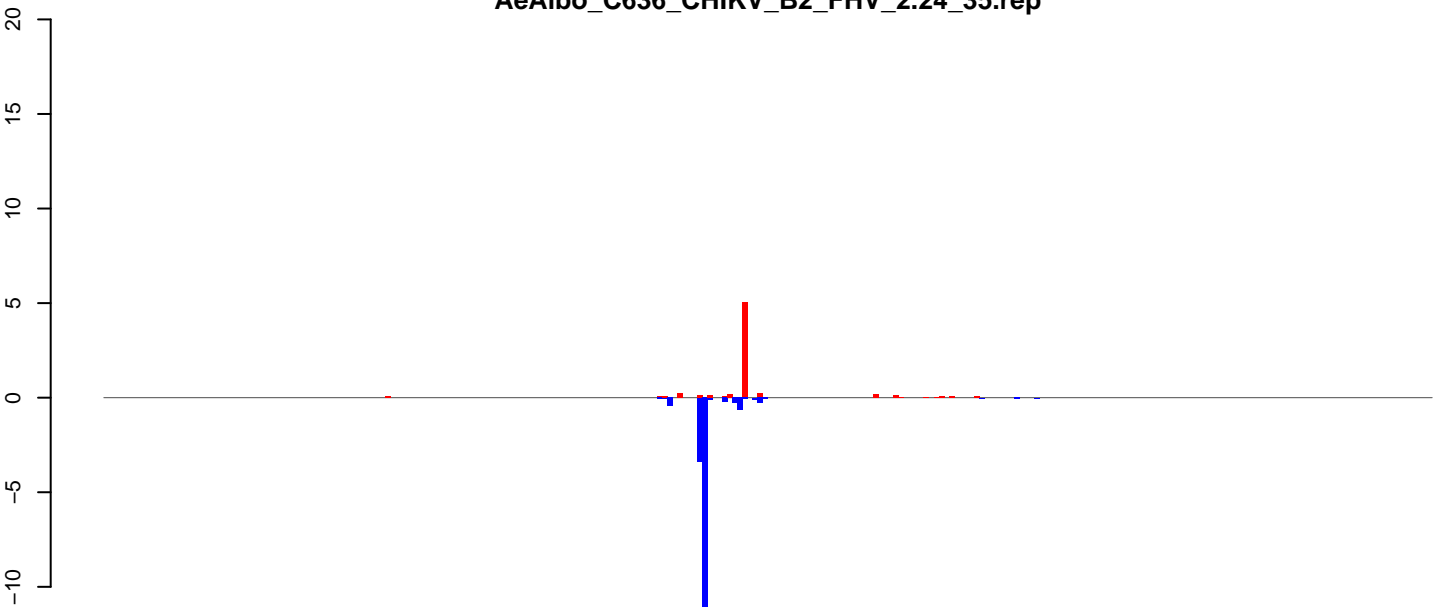
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



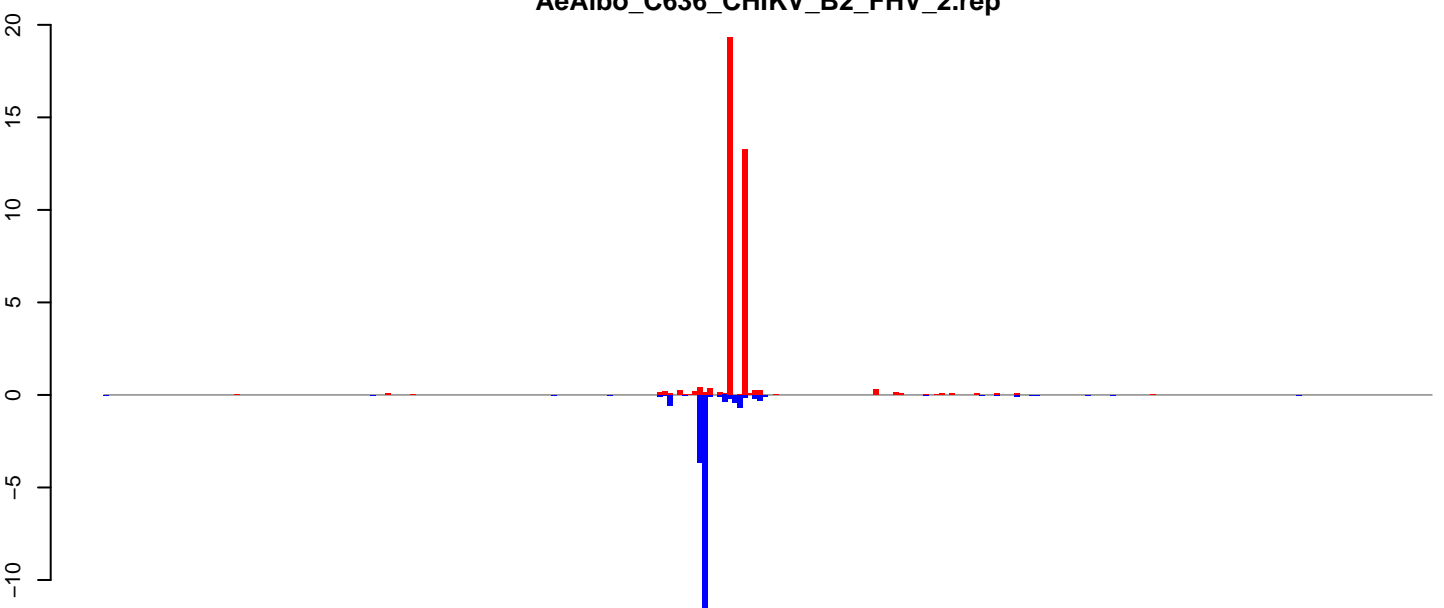
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



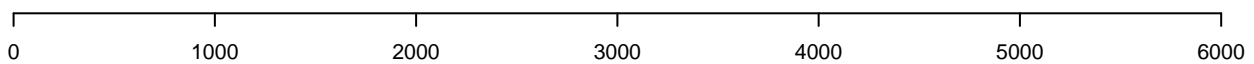
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

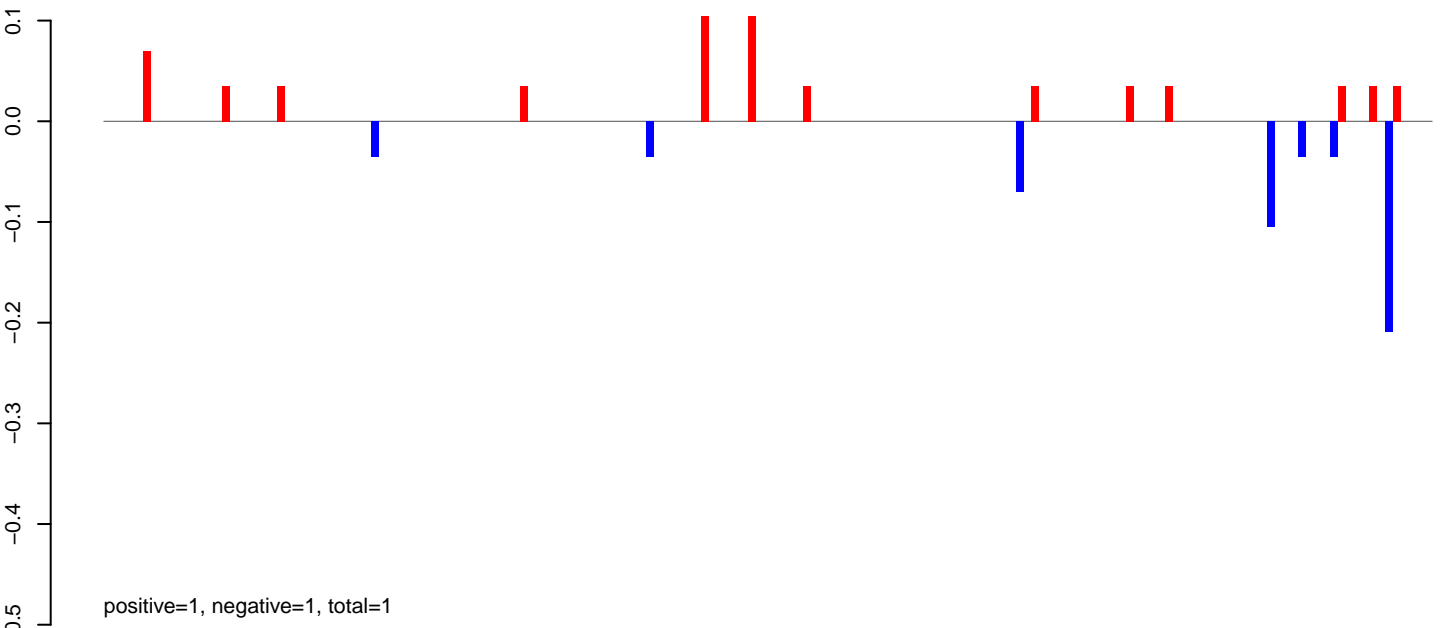


positive=36, negative=20, total=57

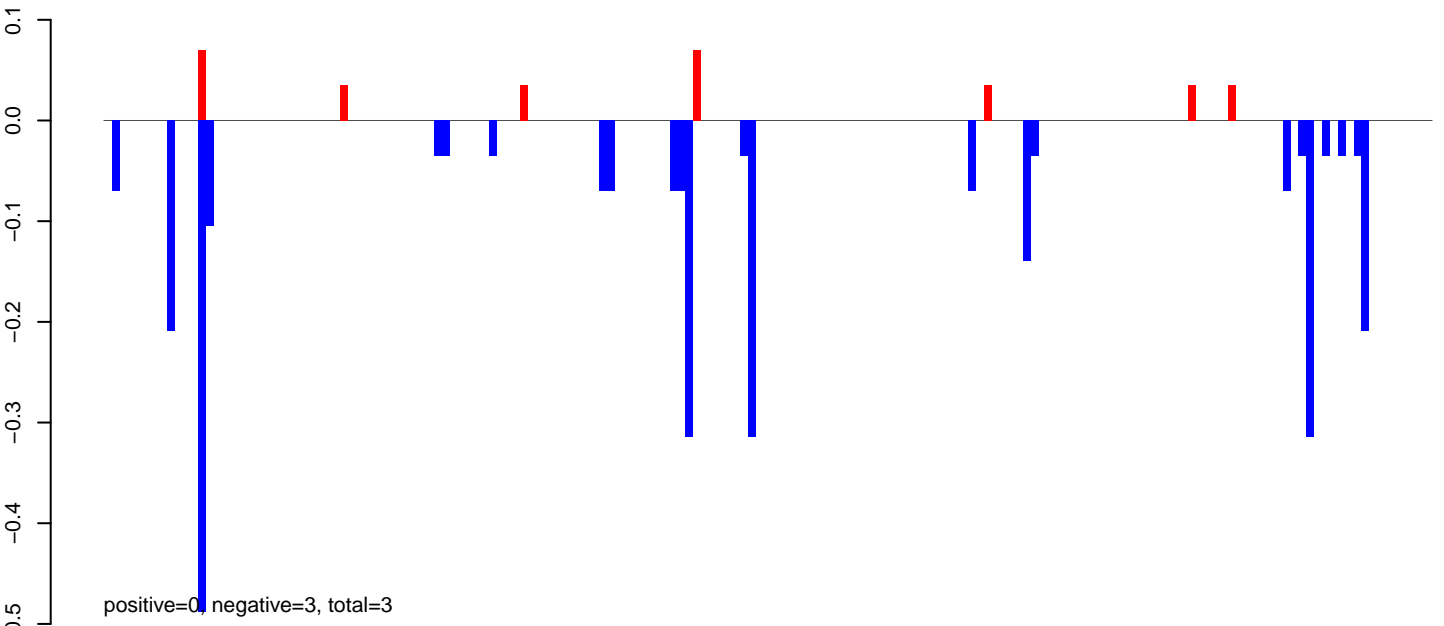
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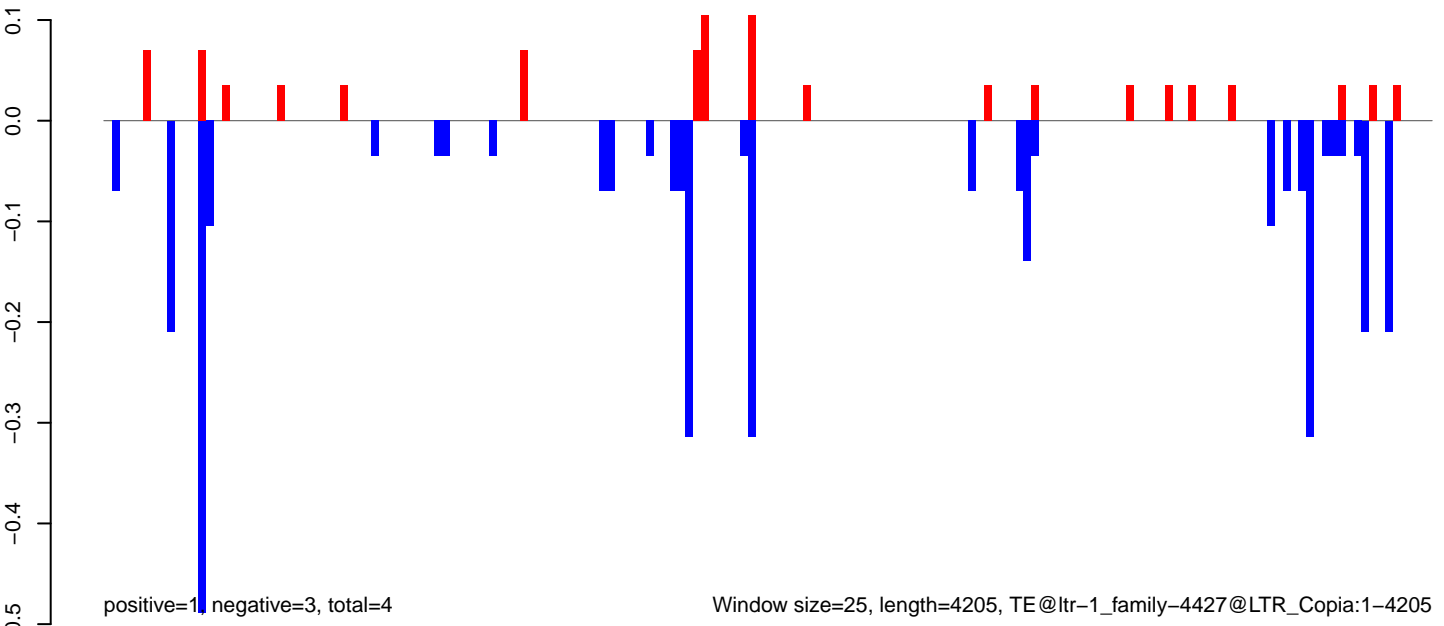
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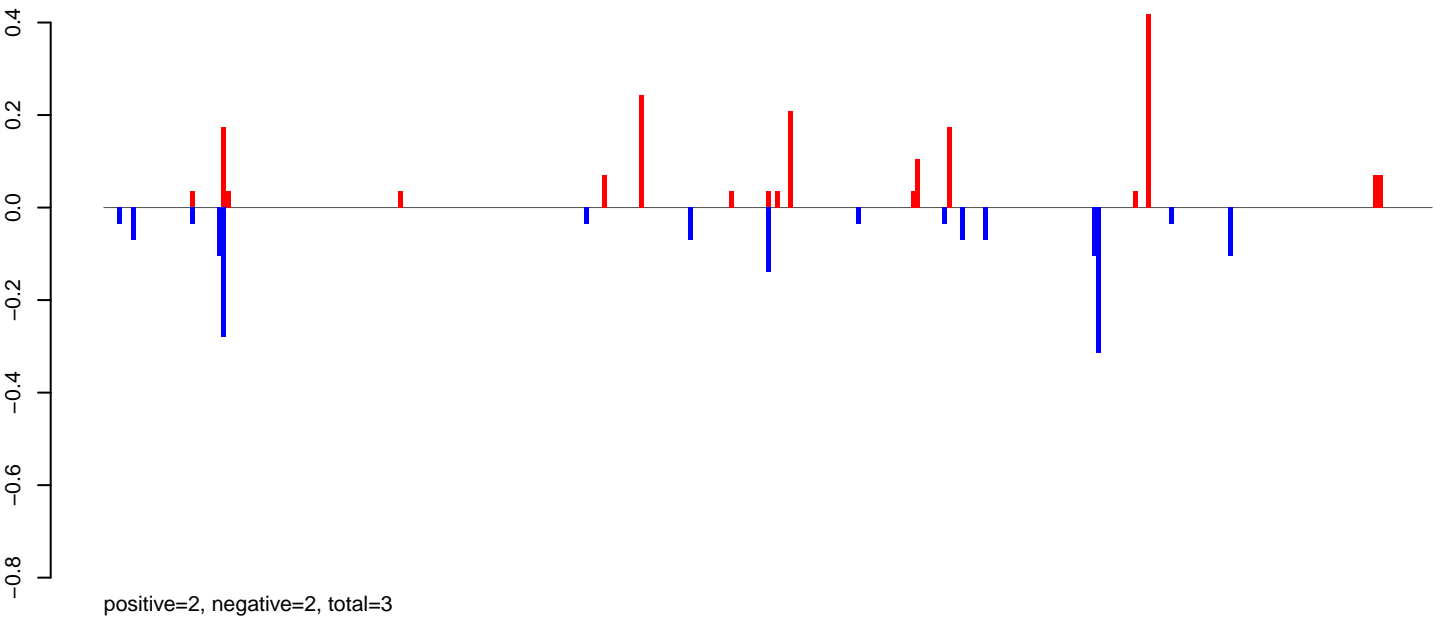
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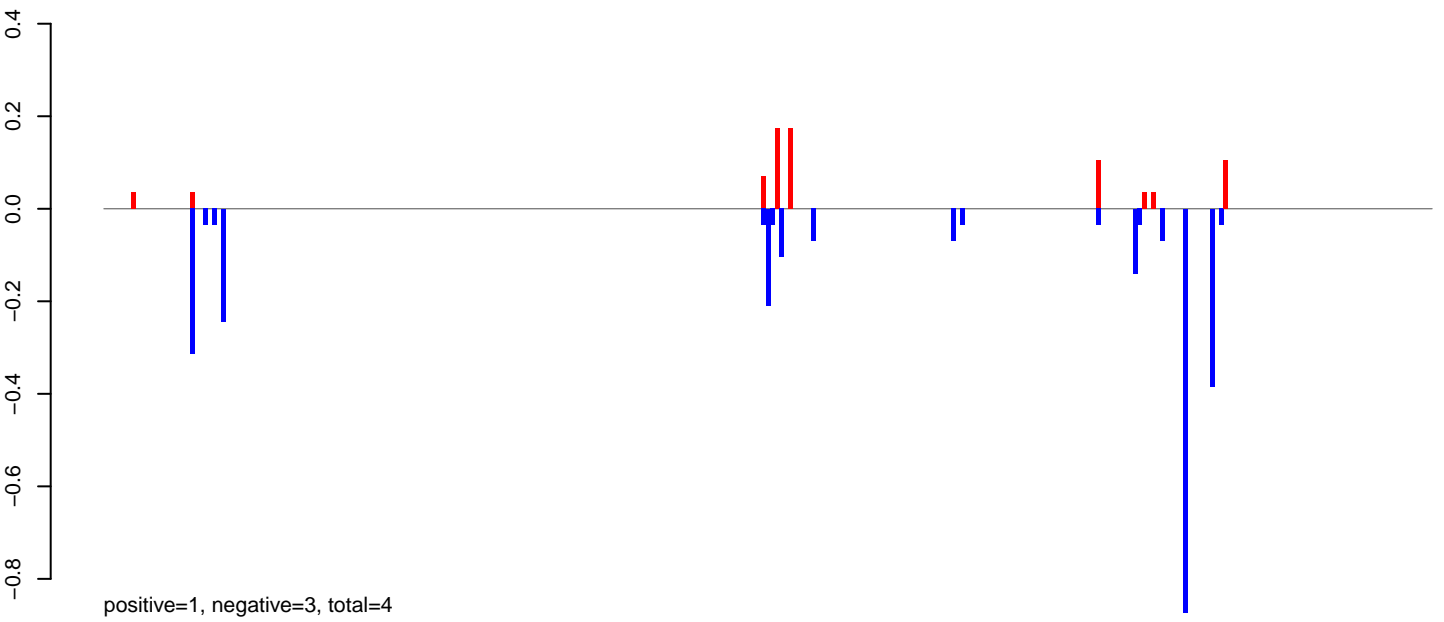
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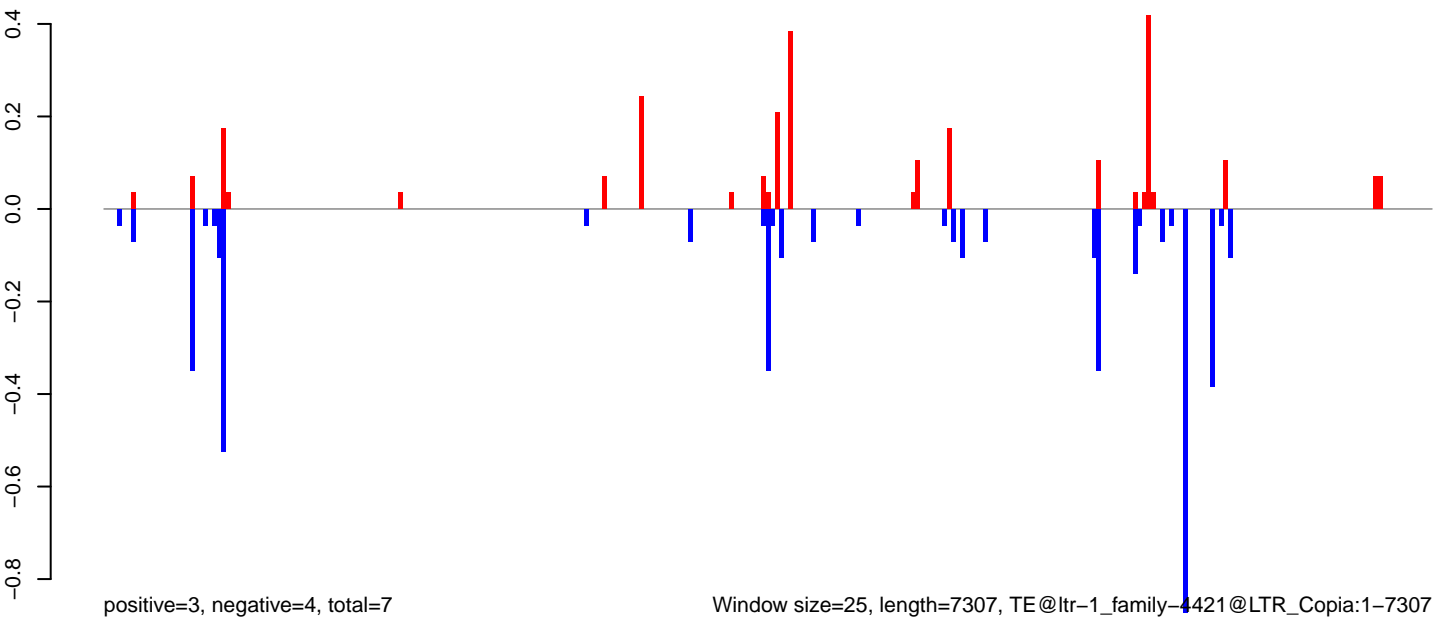
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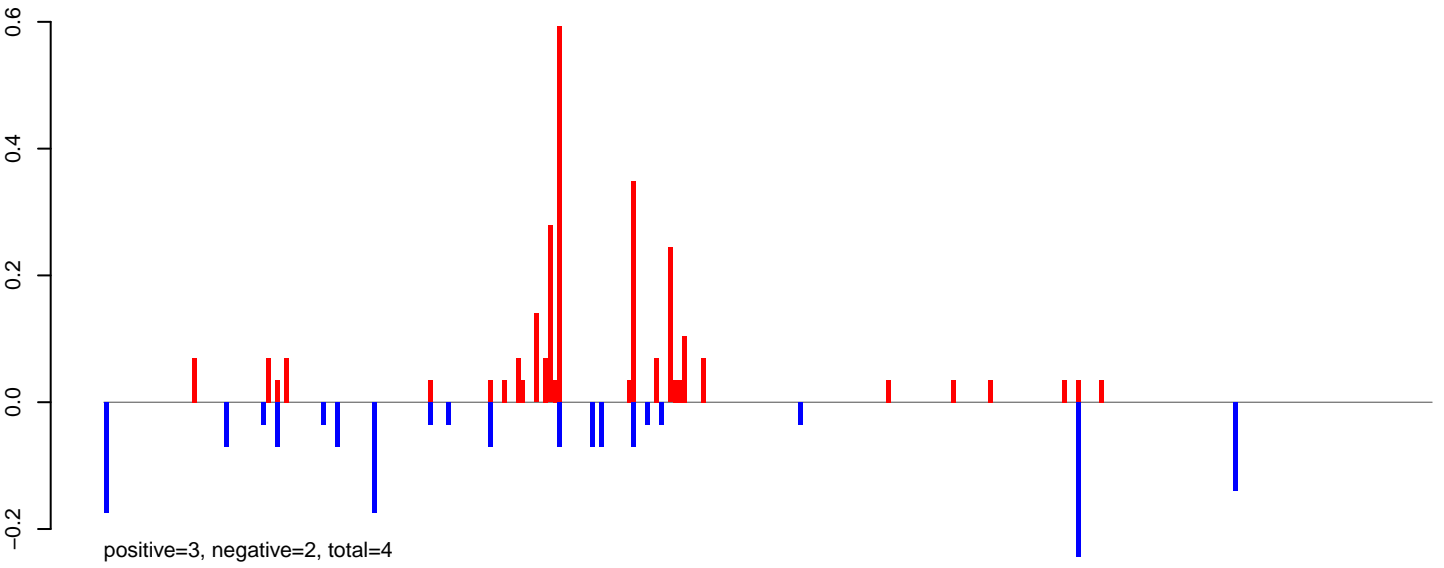
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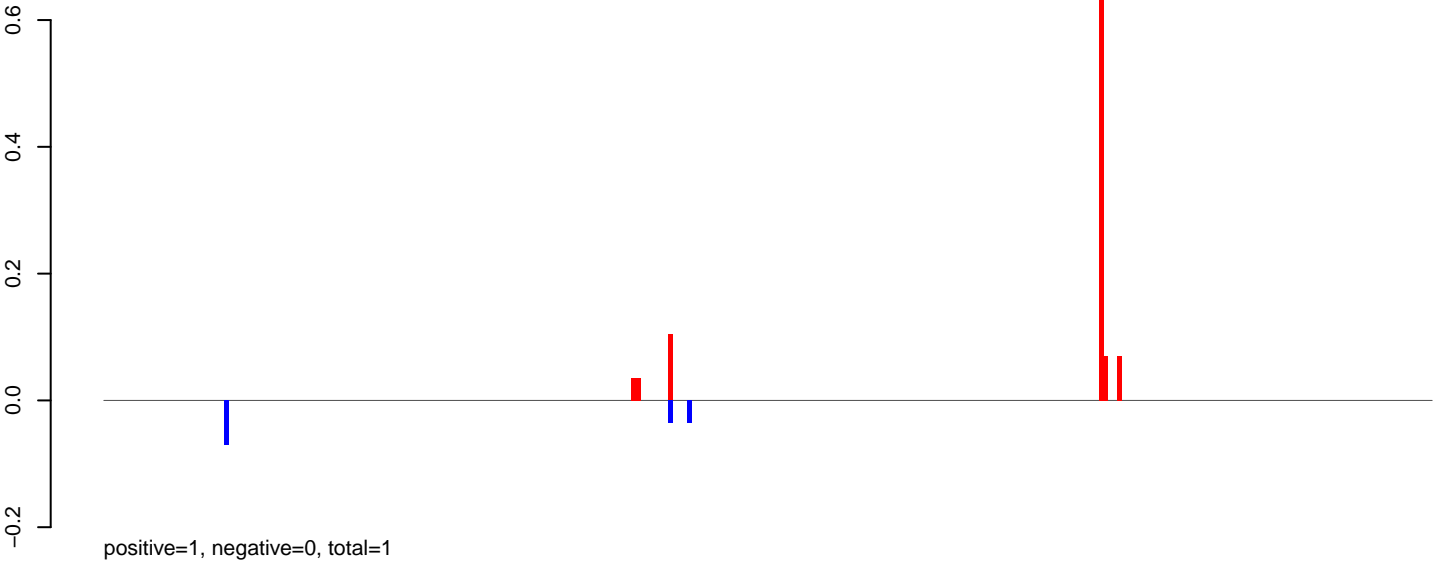
AeAlbo_C636_CHIKV_B2_FHV_2.rep



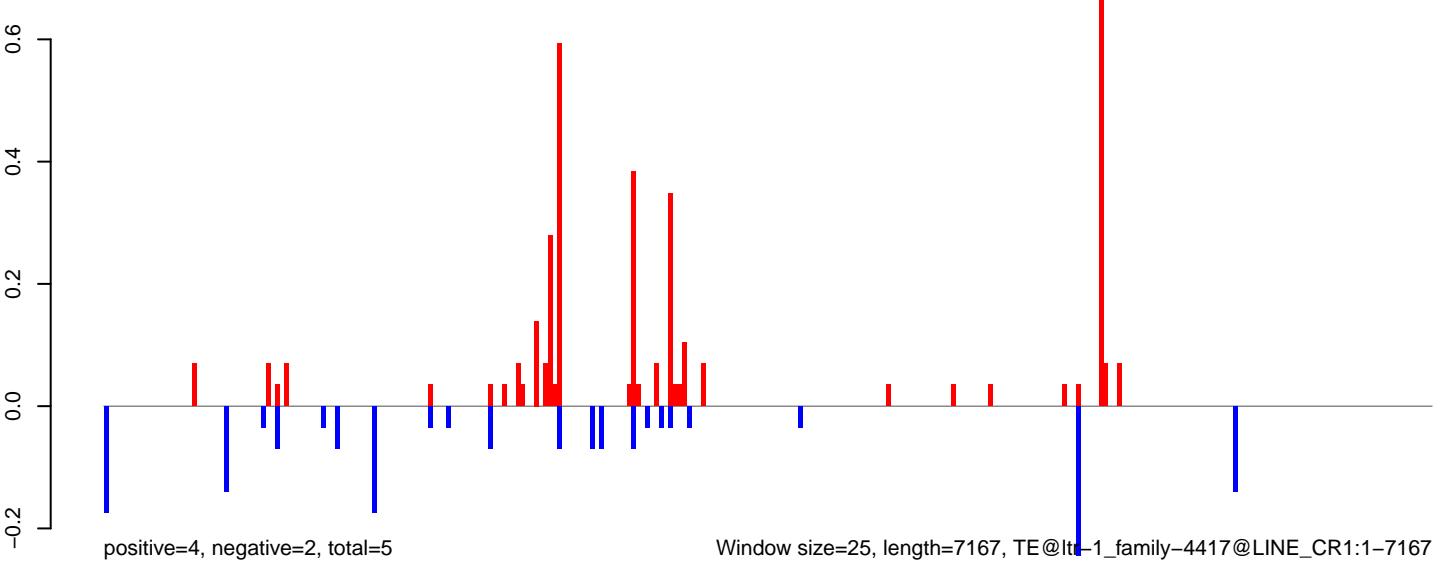
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

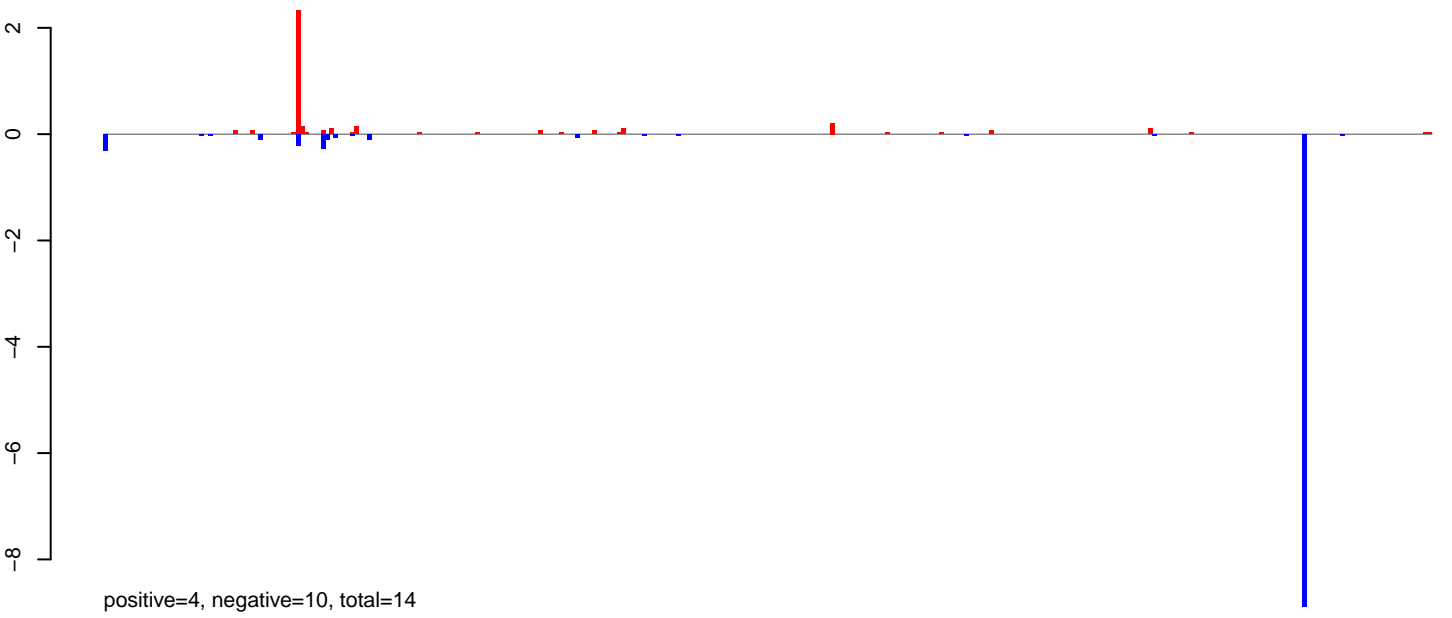


AeAlbo_C636_CHIKV_B2_FHV_2.rep



0 1000 2000 3000 4000 5000 6000 7000

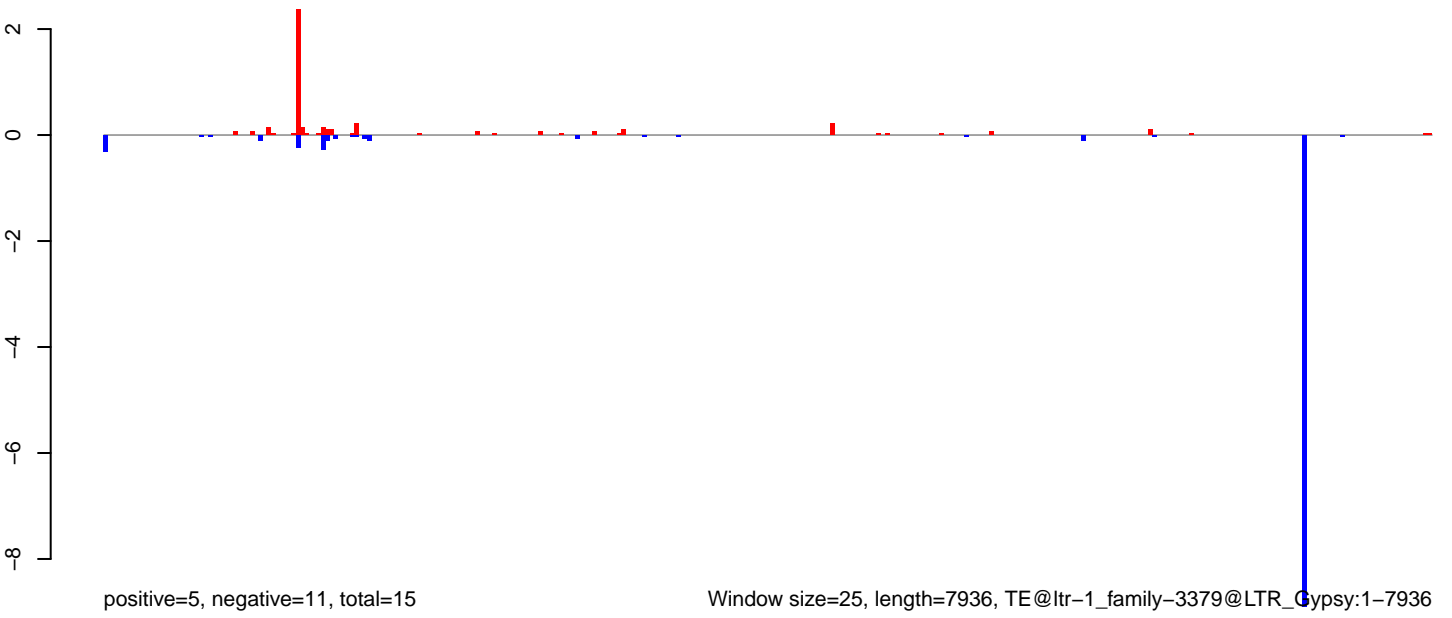
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



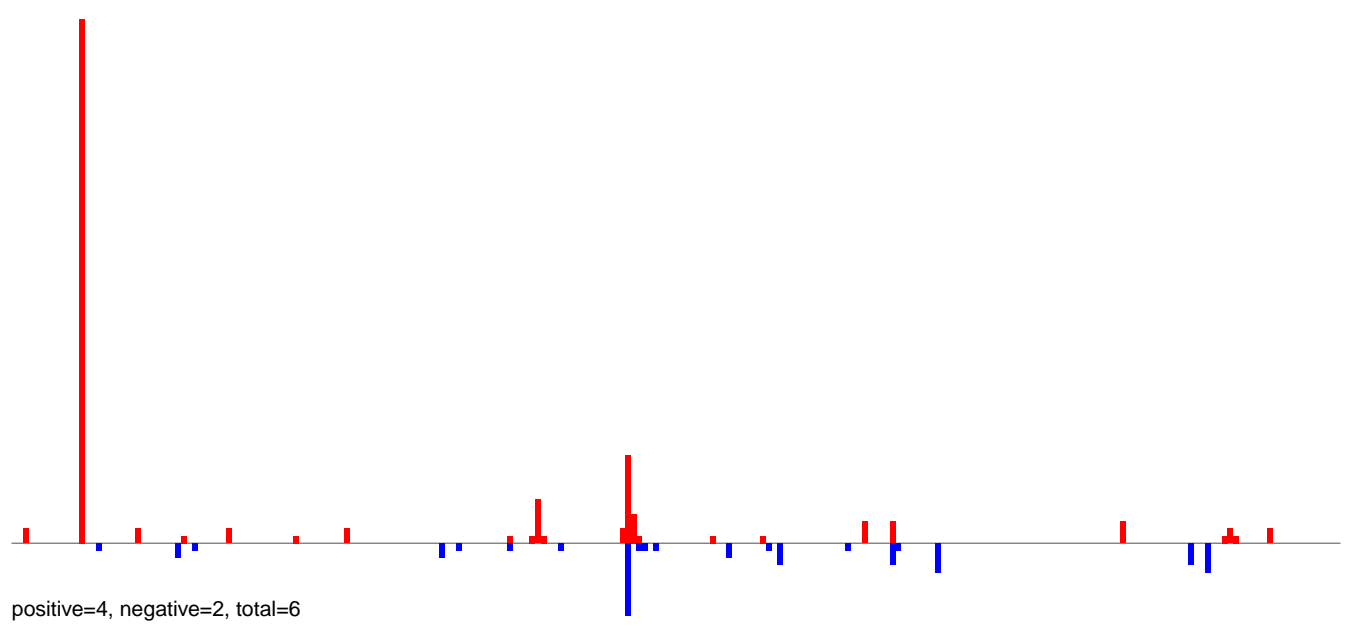
AeAlbo_C636_CHIKV_B2_FHV_2.rep



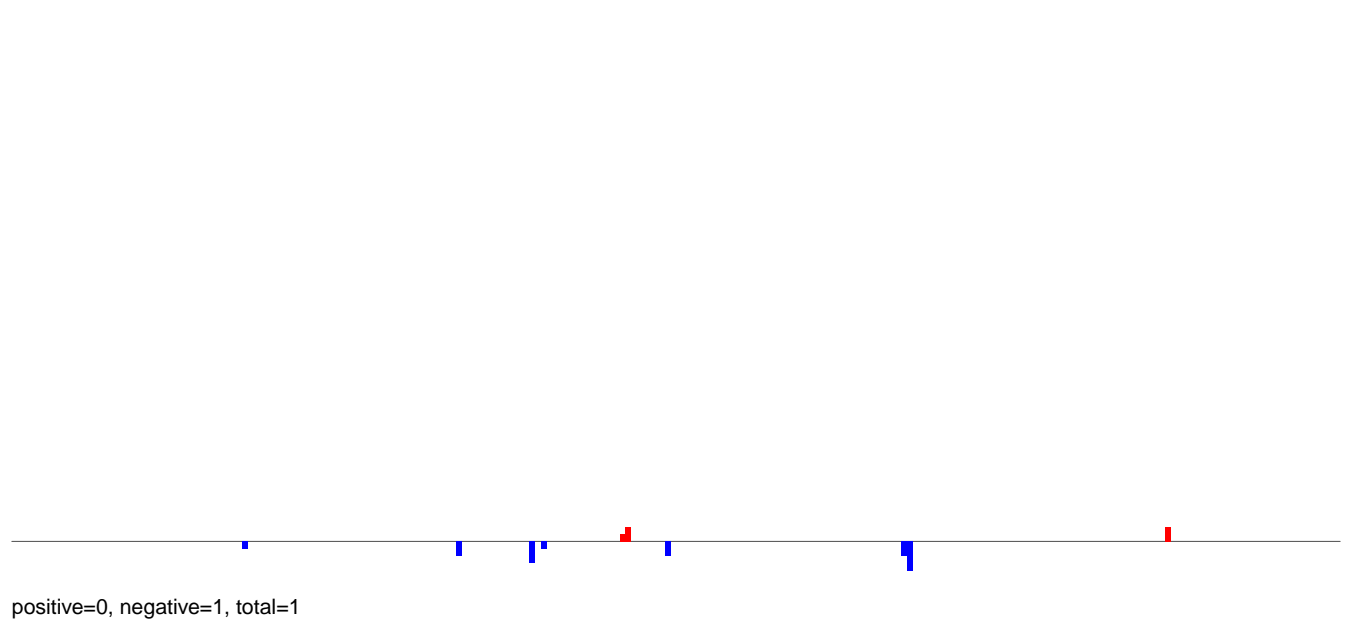
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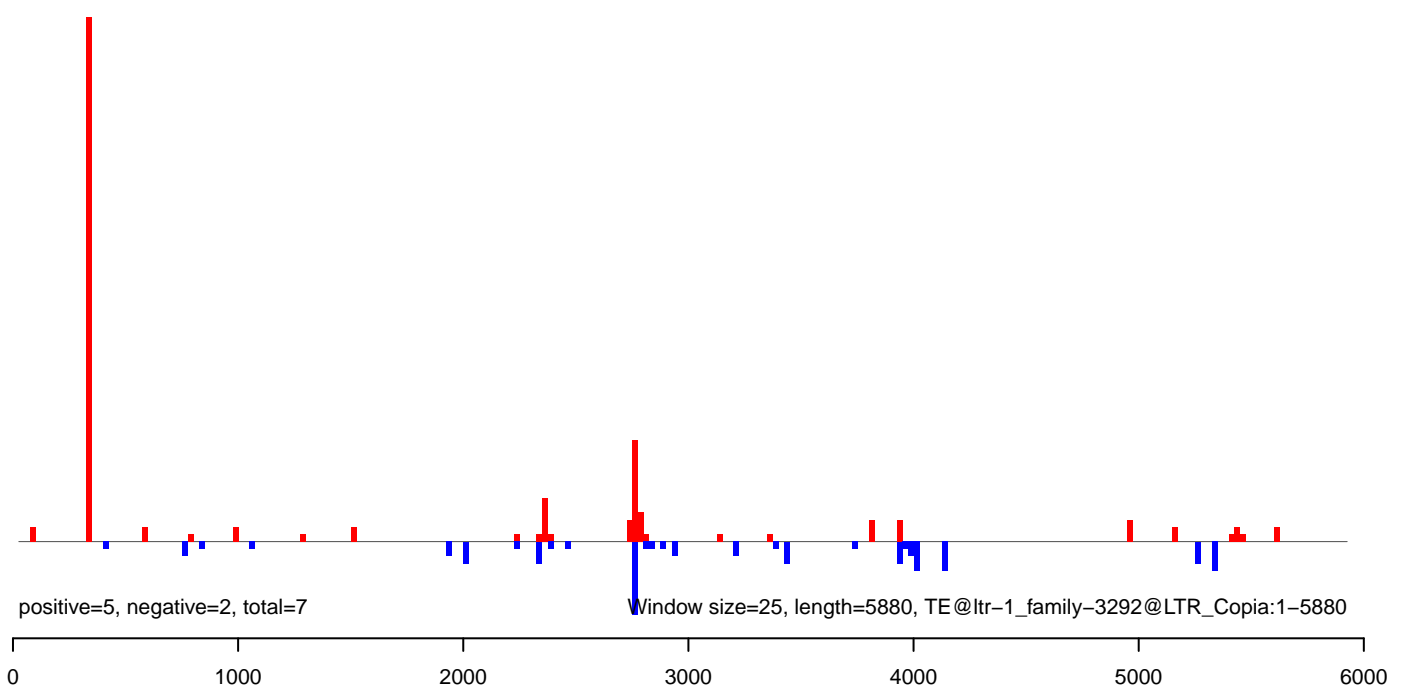
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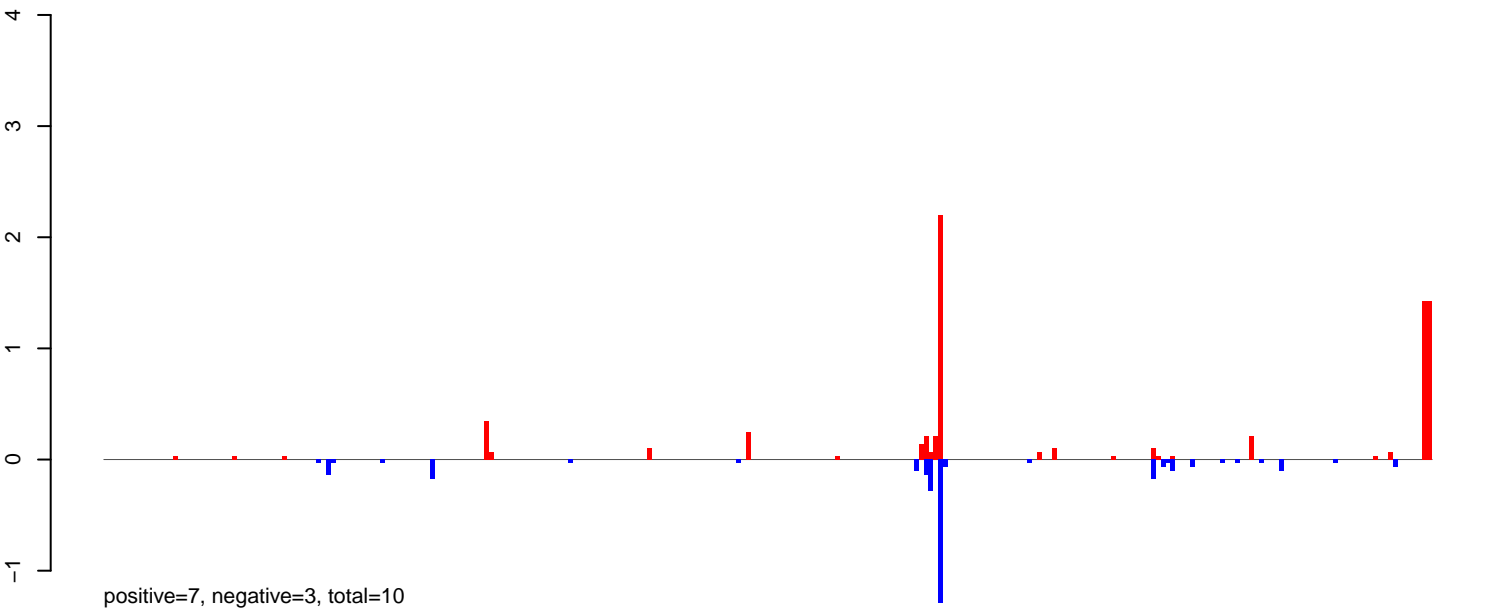
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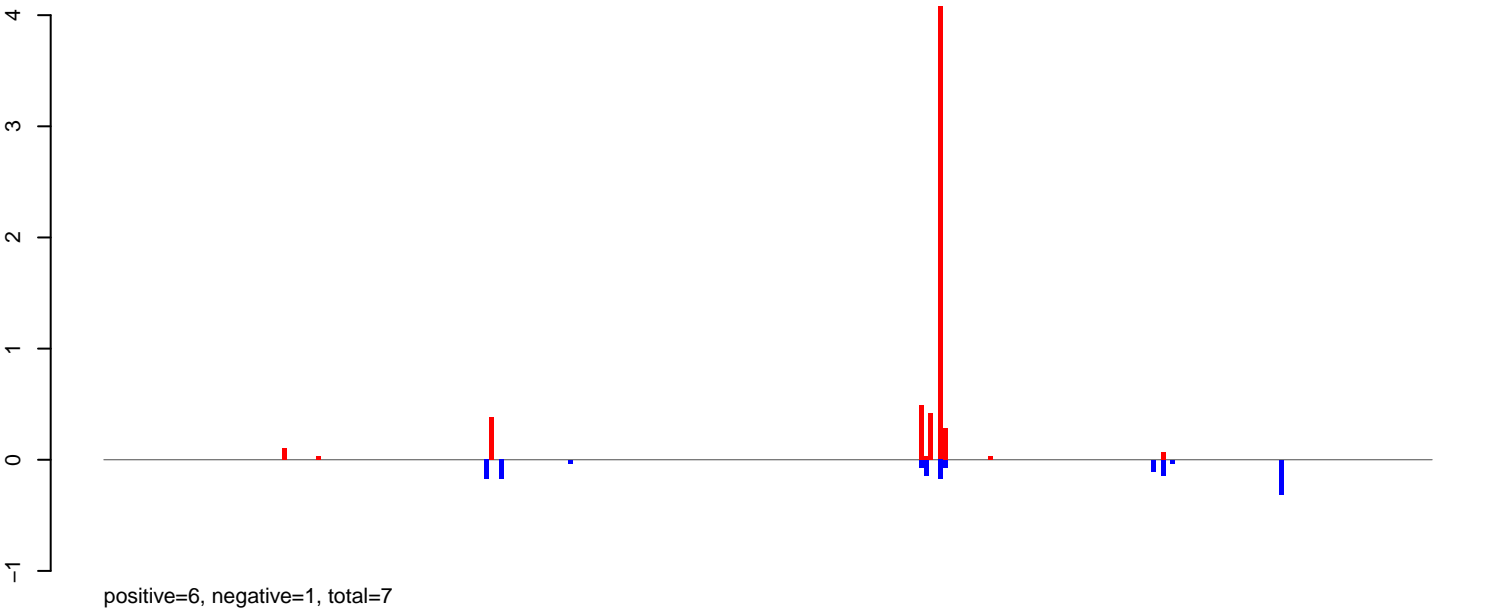
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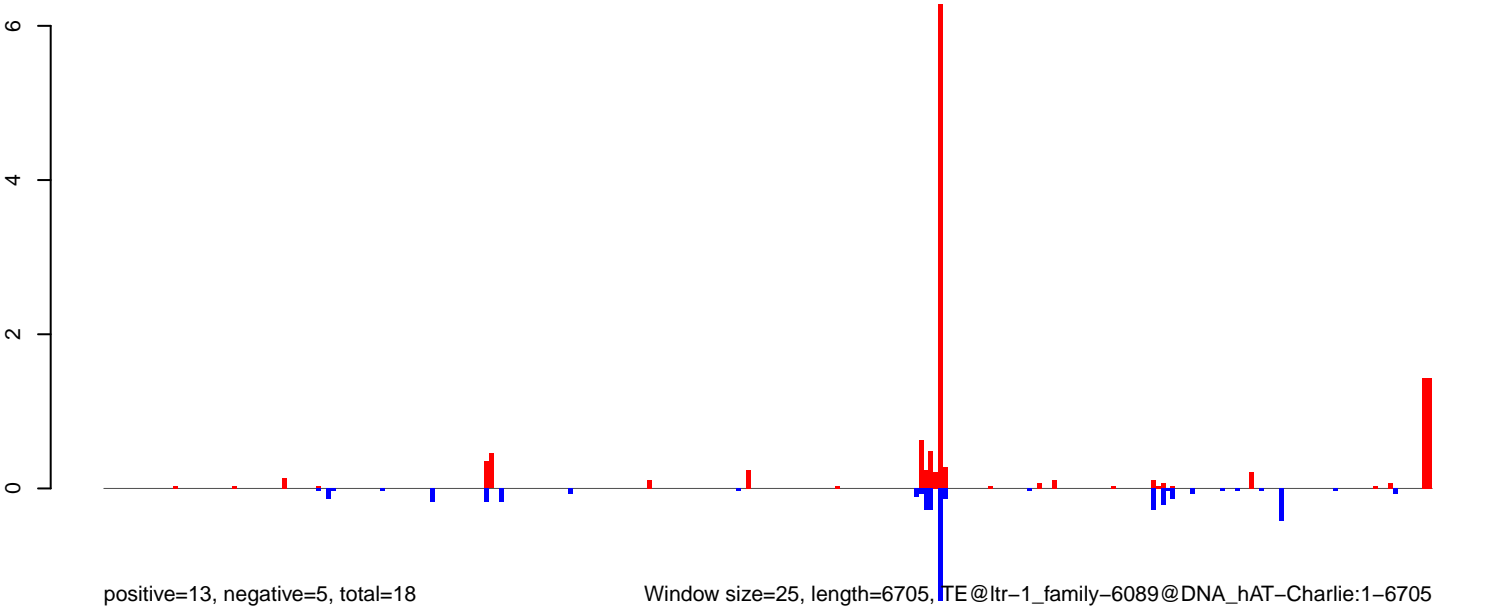
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

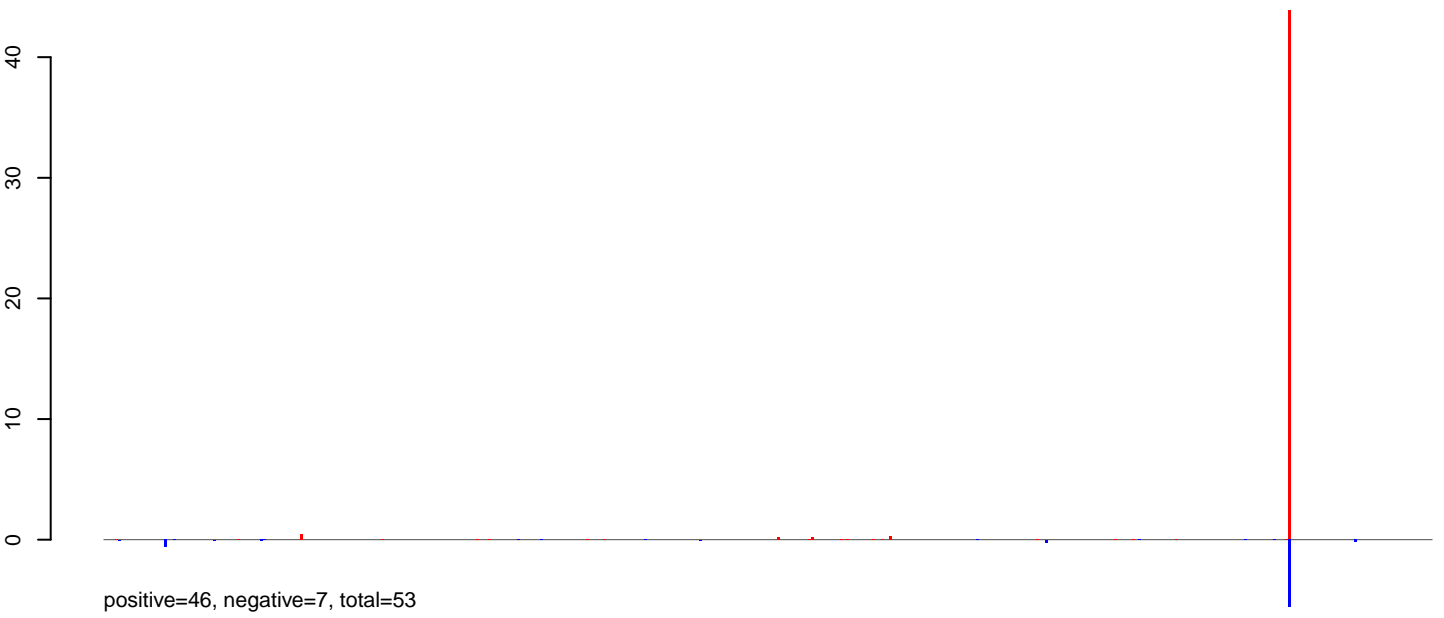


AeAlbo_C636_CHIKV_B2_FHV_2.rep



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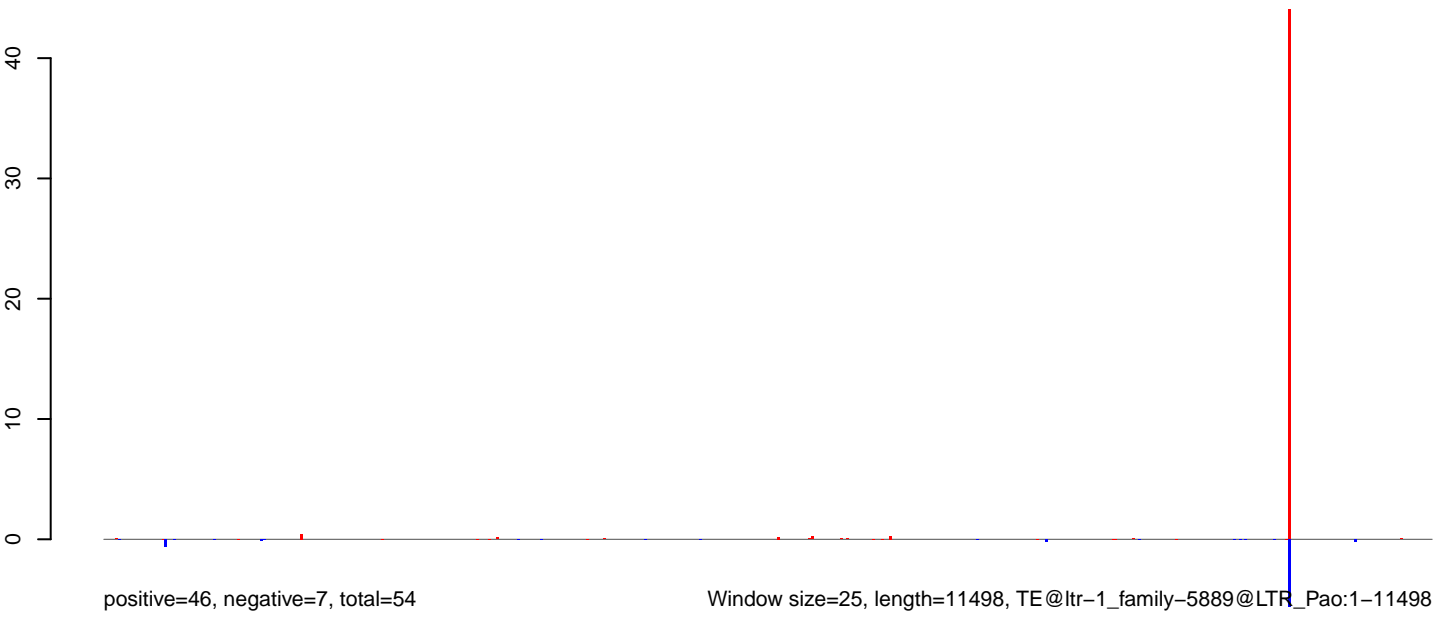
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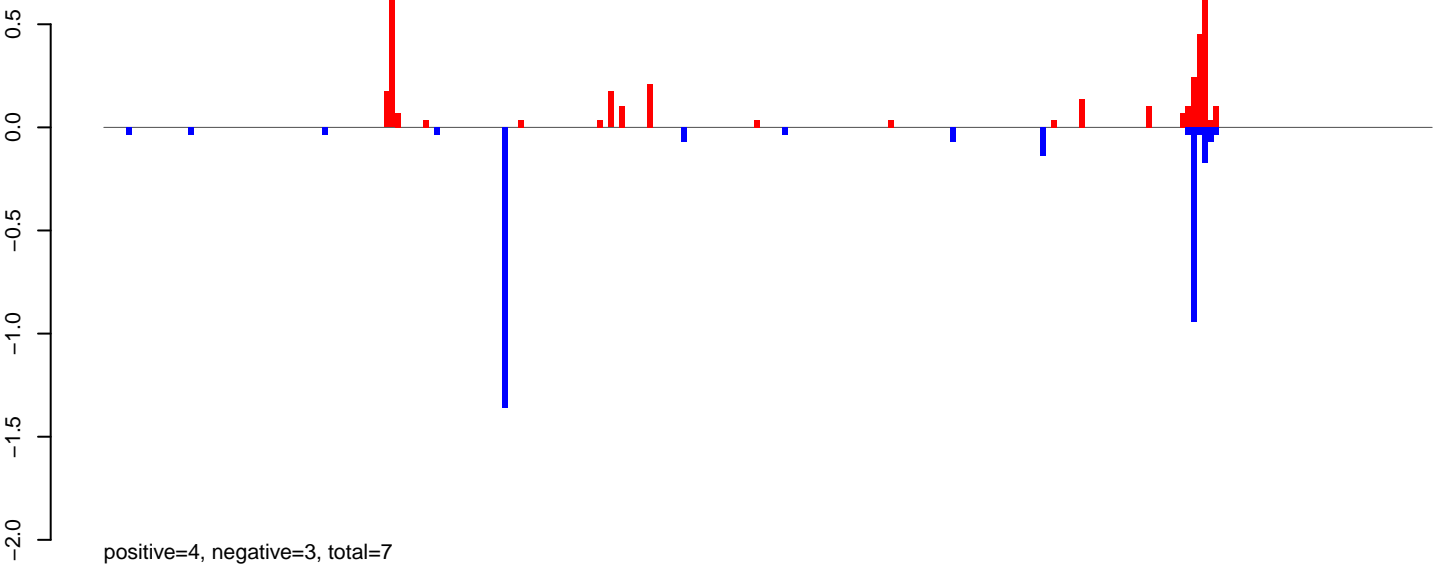
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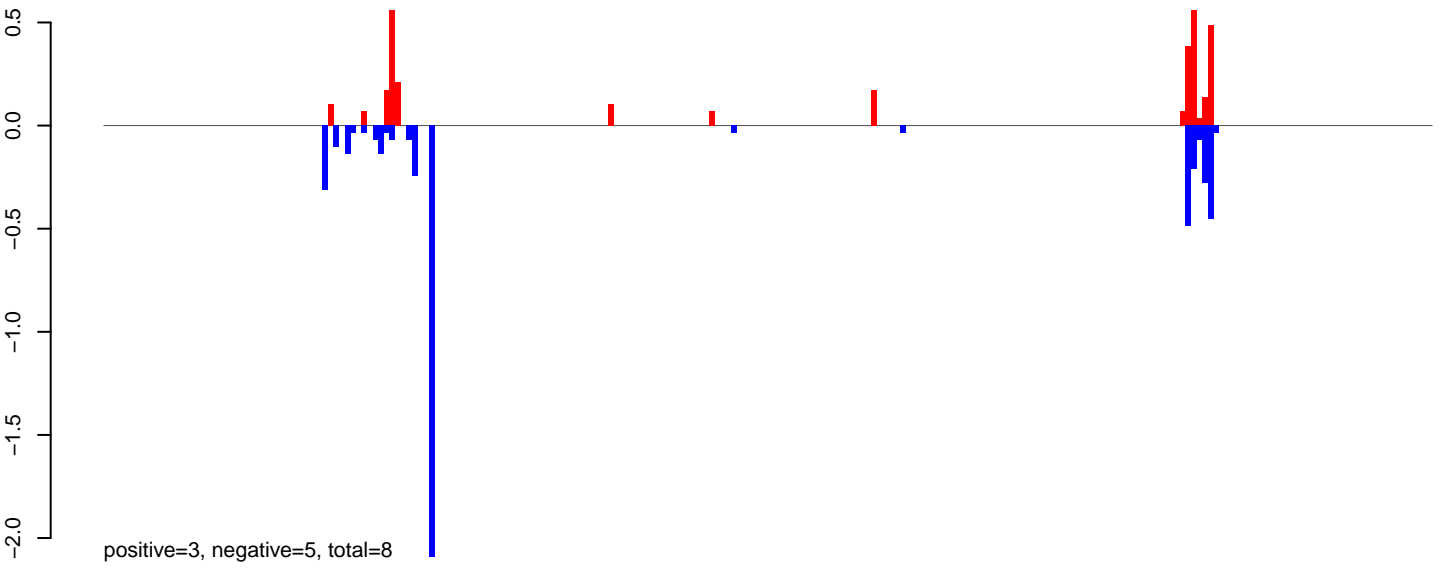
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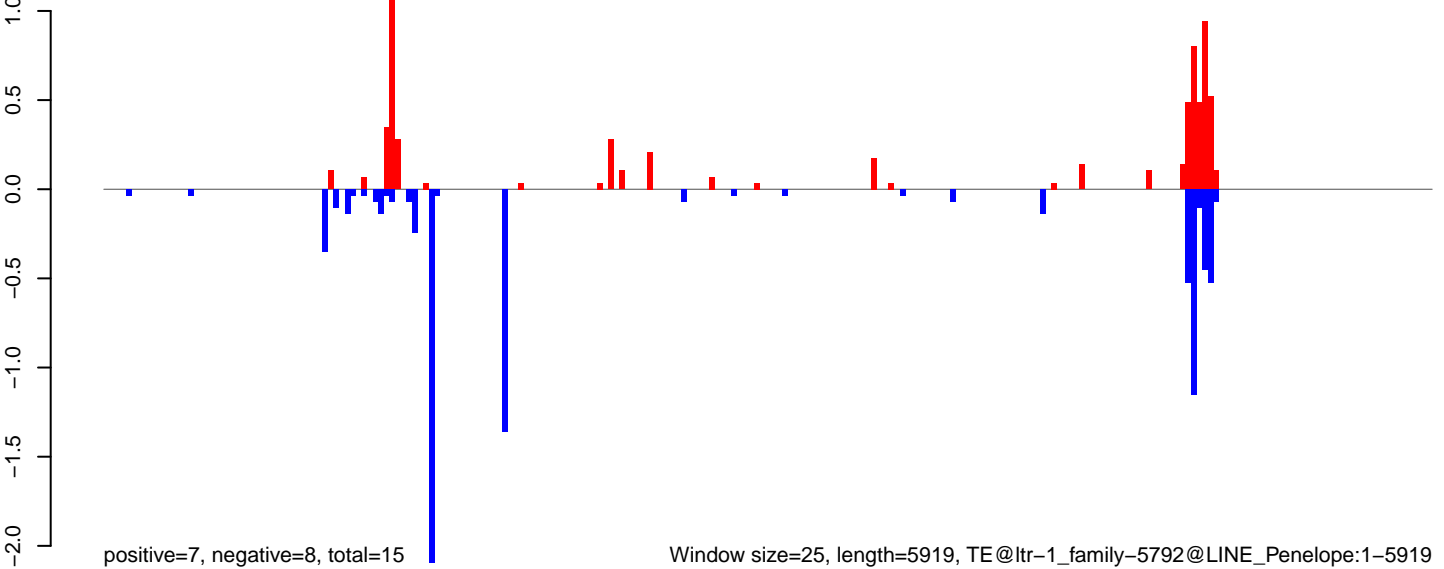
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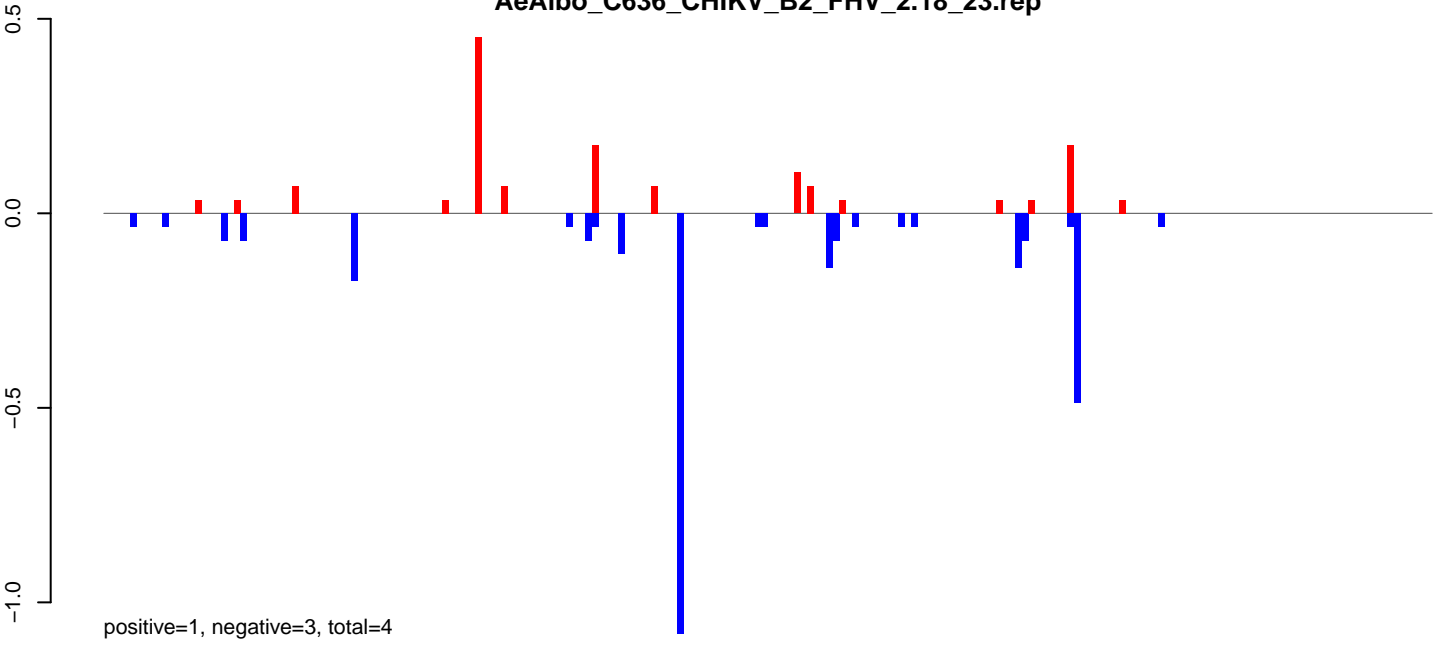
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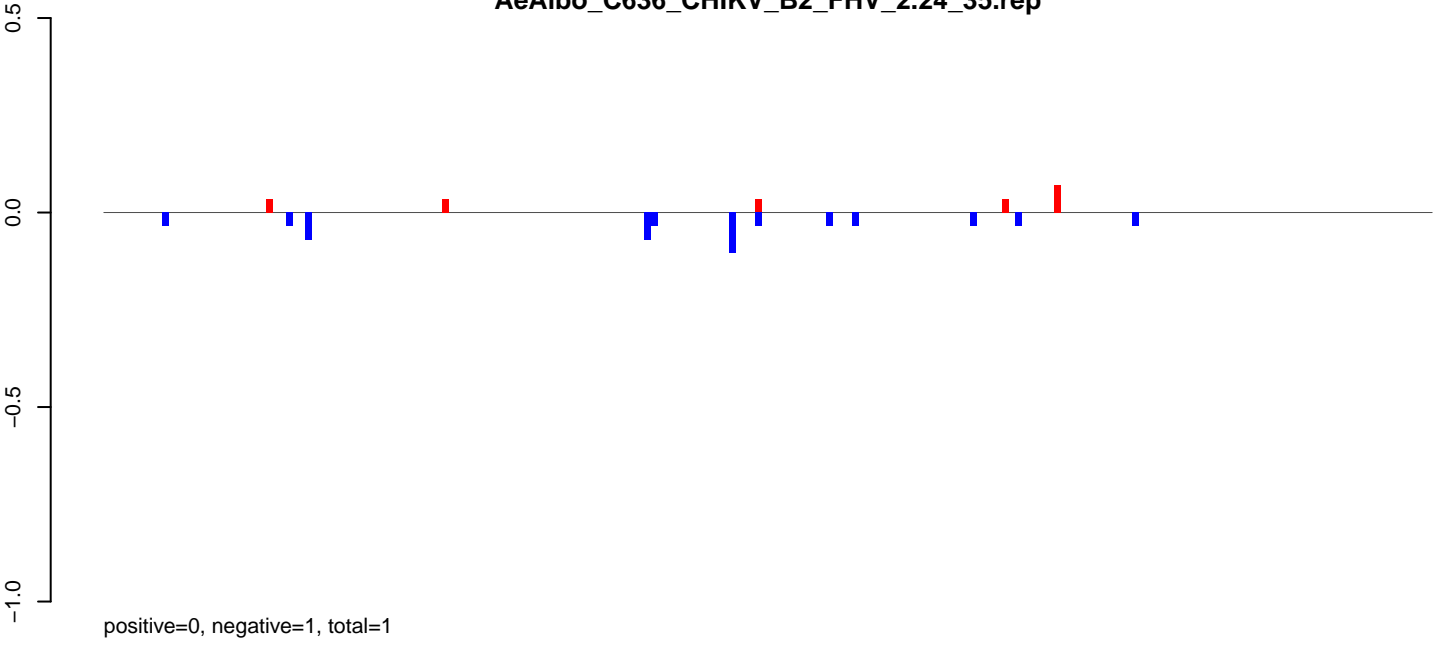
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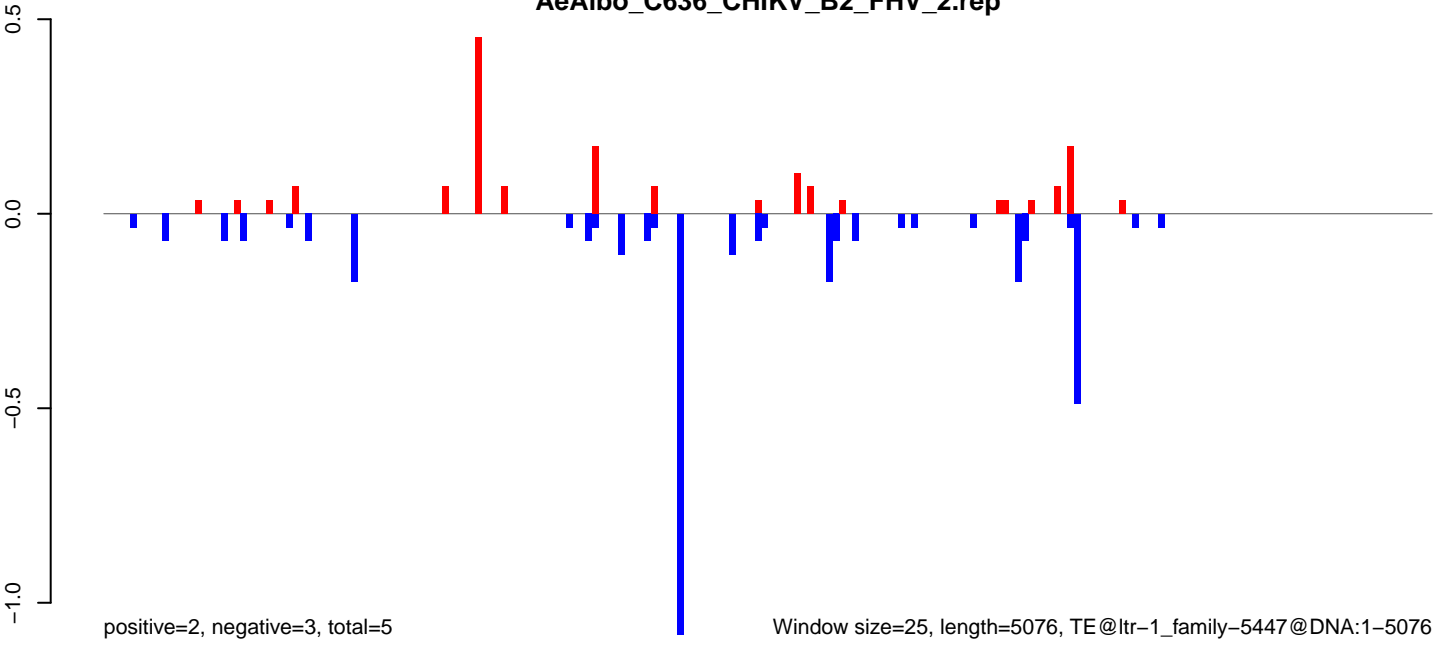
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

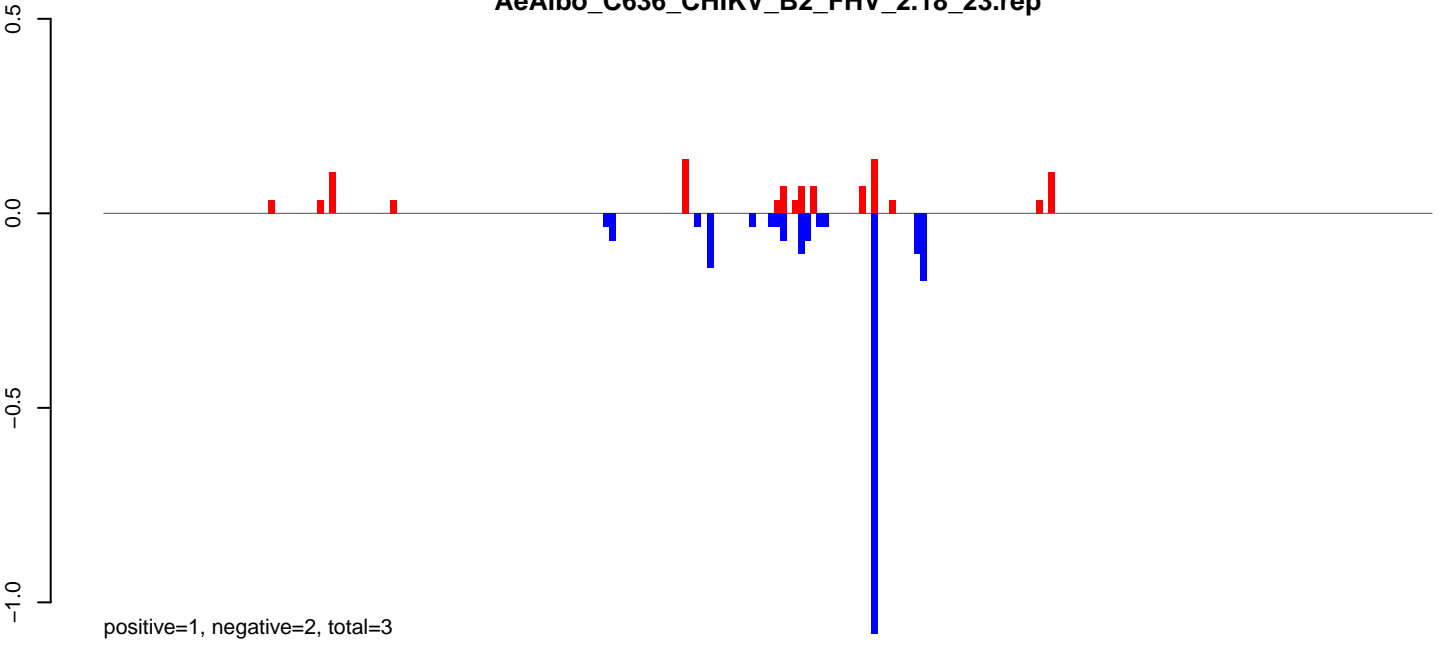


AeAlbo_C636_CHIKV_B2_FHV_2.rep

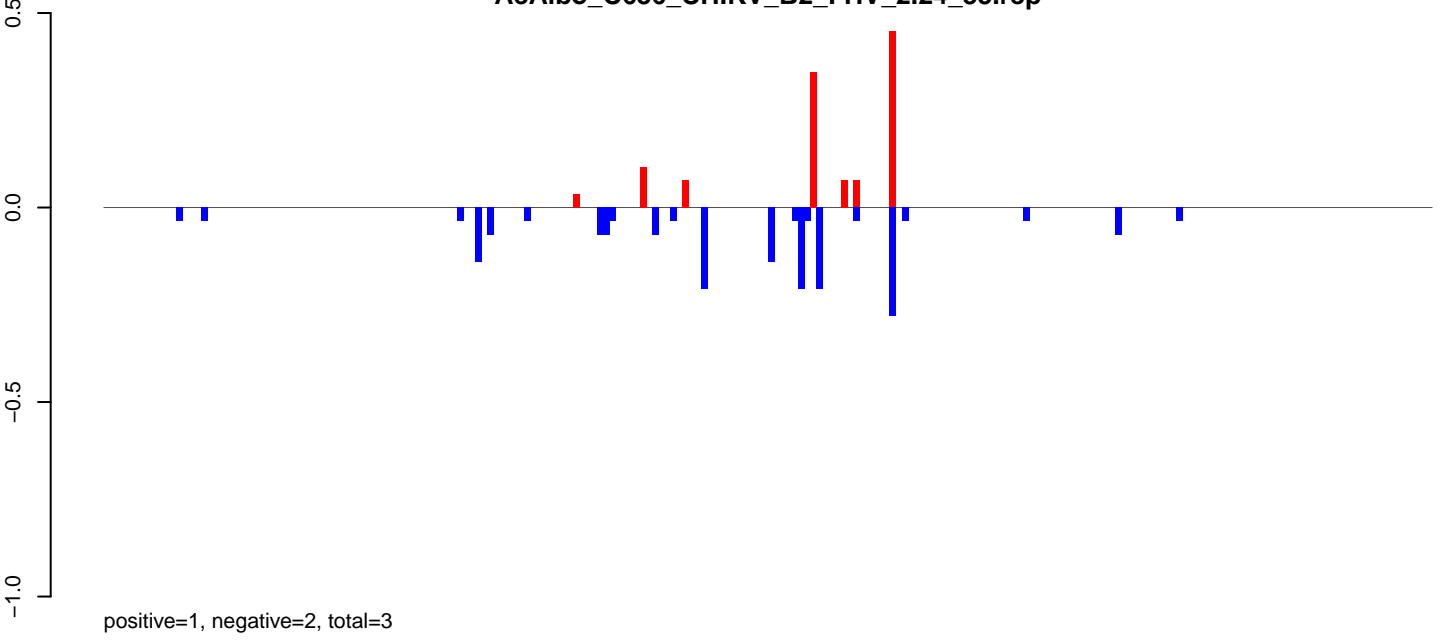


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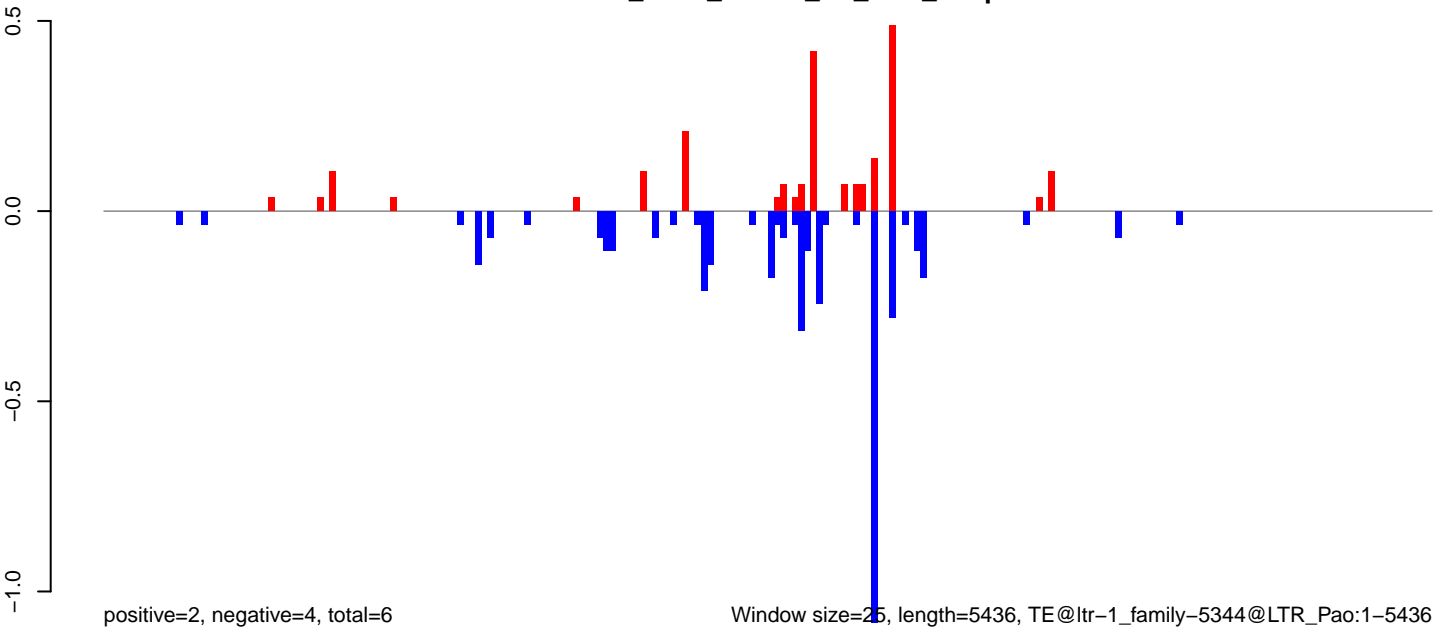
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

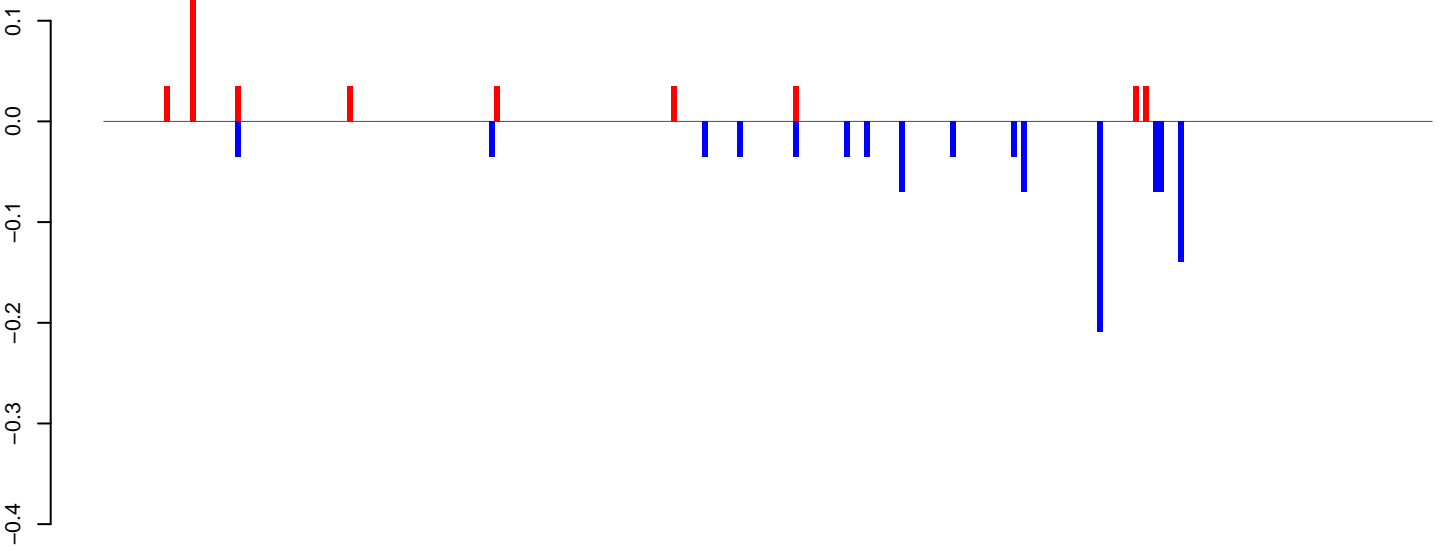


AeAlbo_C636_CHIKV_B2_FHV_2.rep



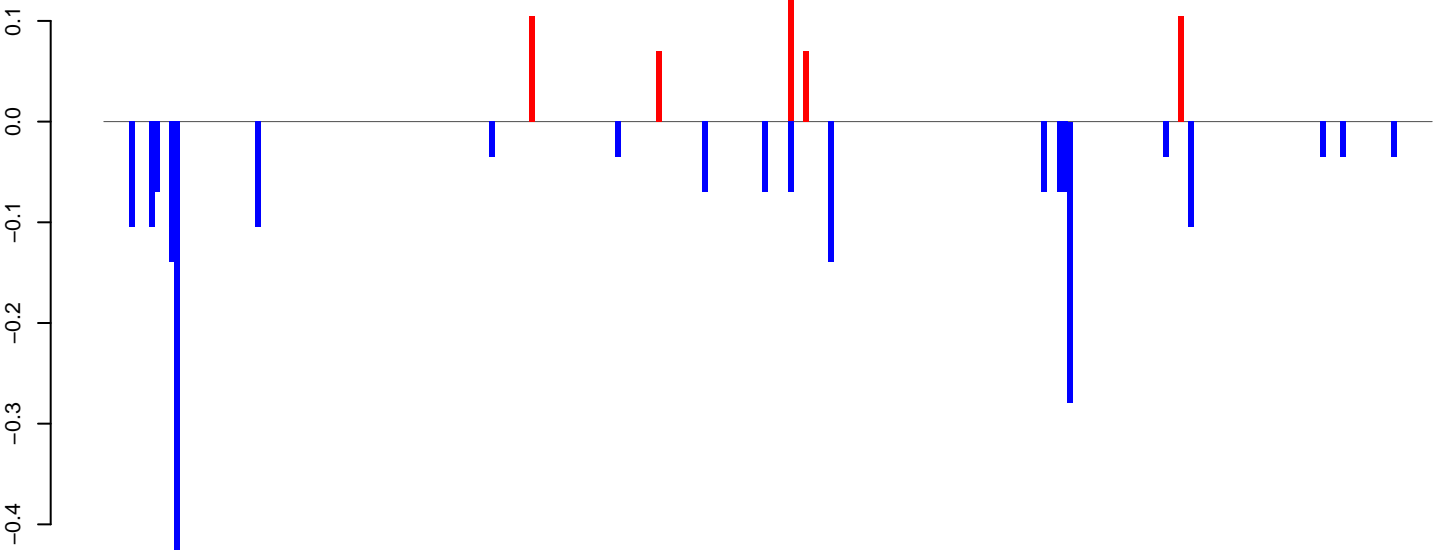
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



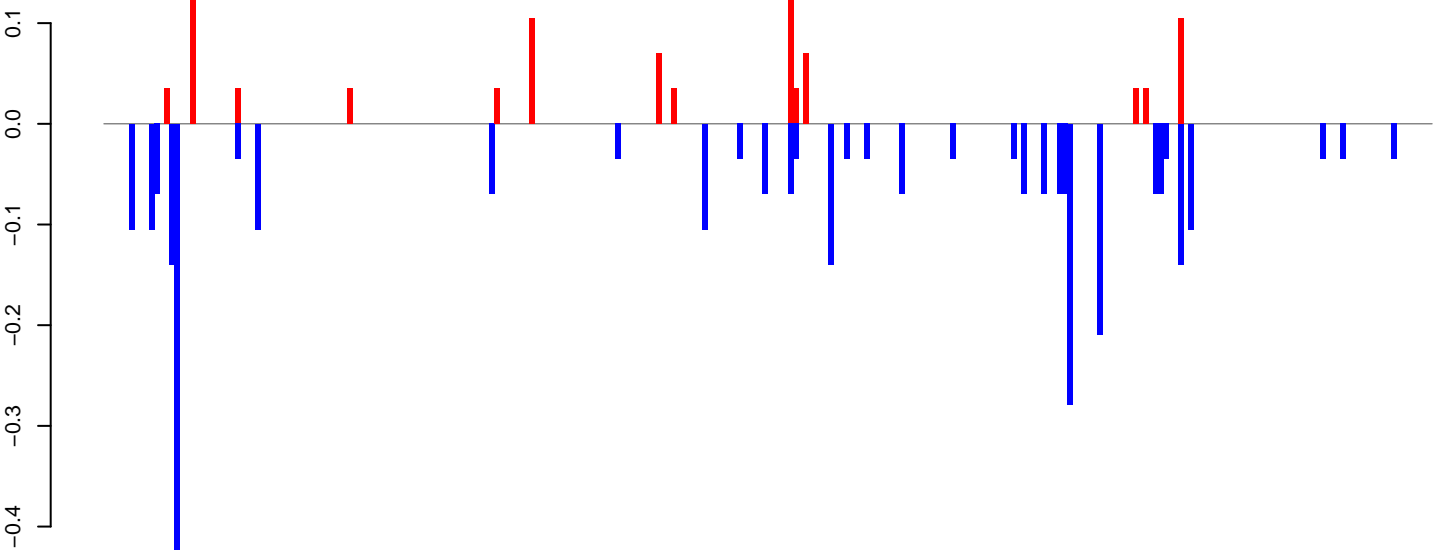
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.rep

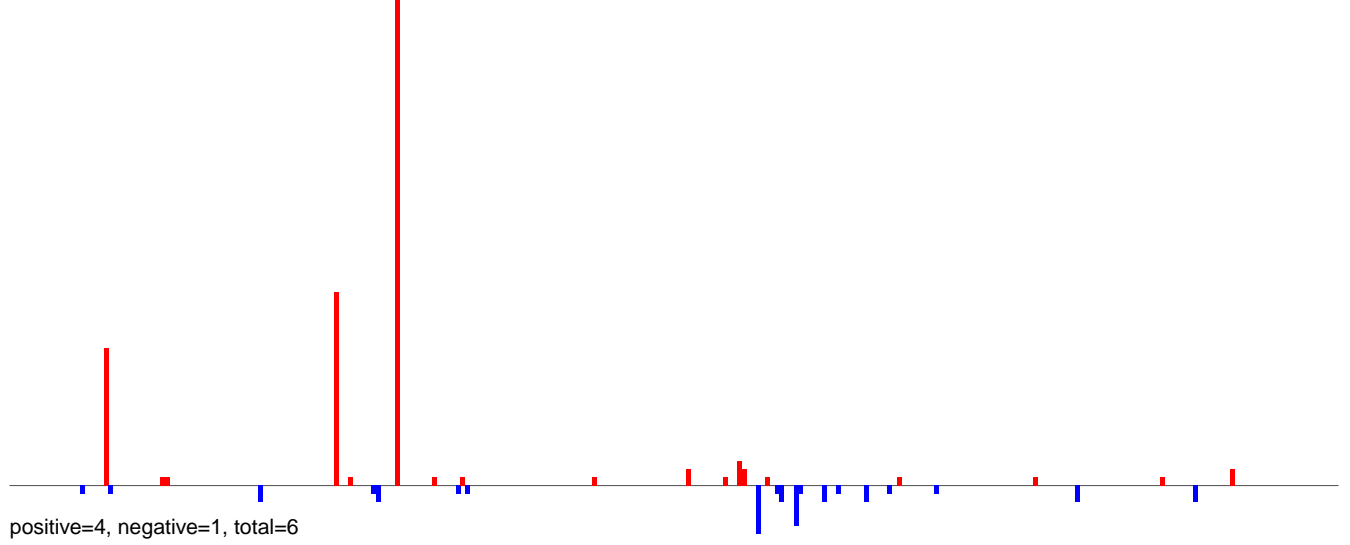


positive=1, negative=3, total=4

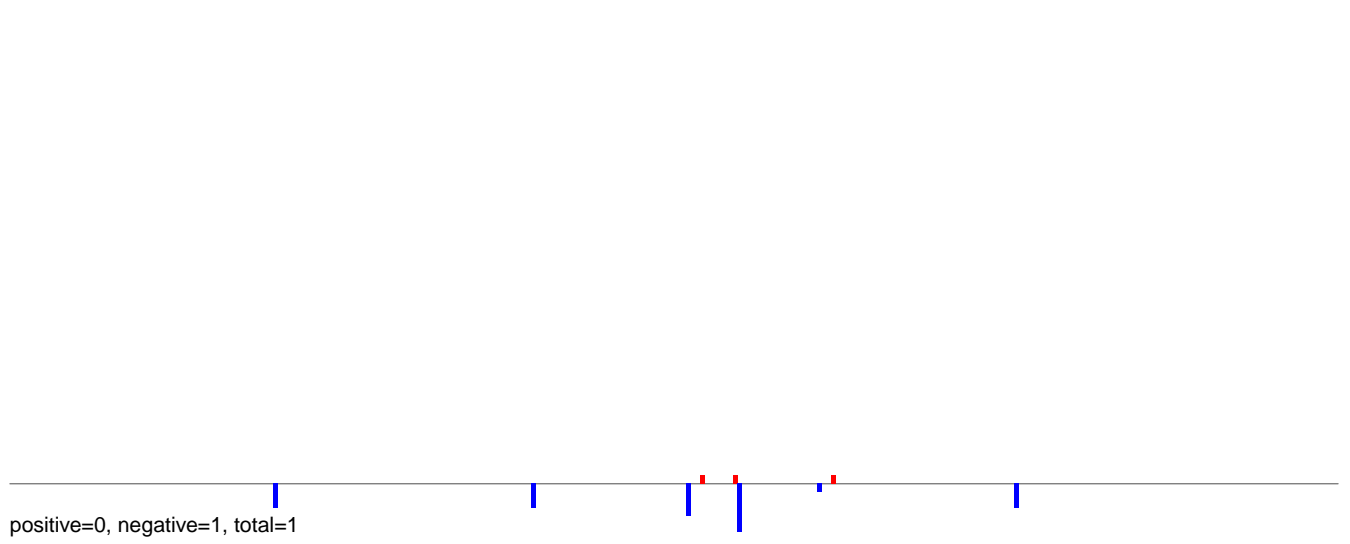
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0 1000 2000 3000 4000 5000 6000

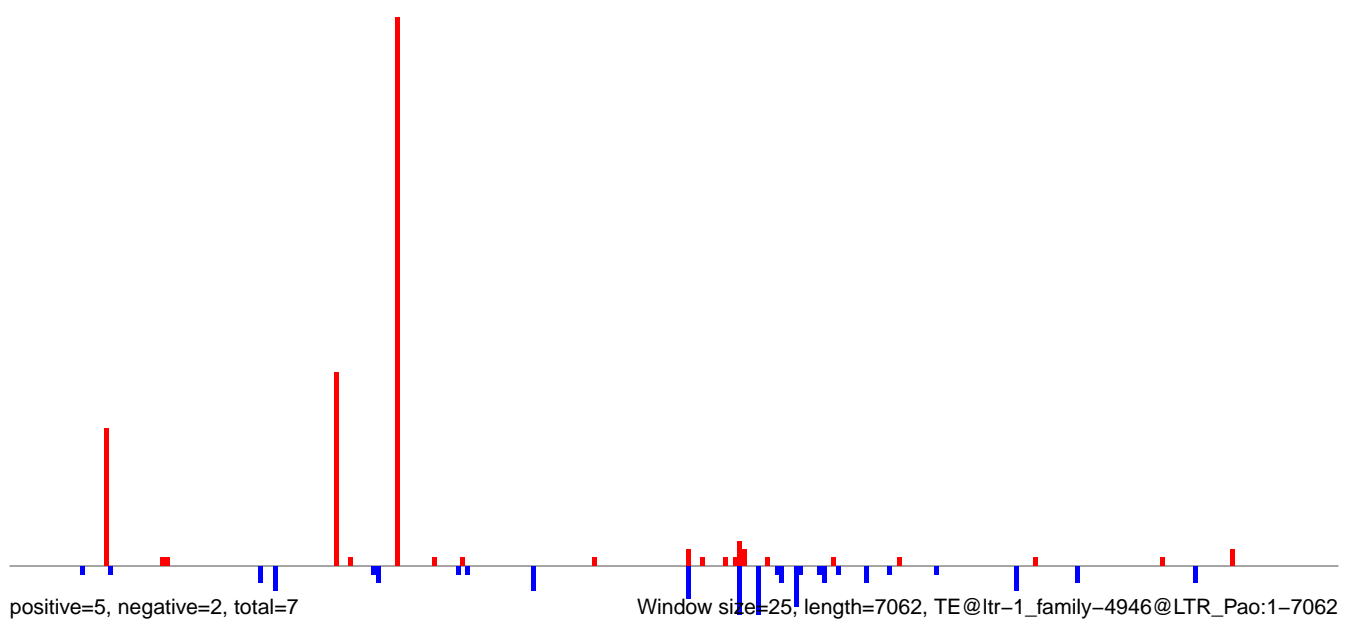
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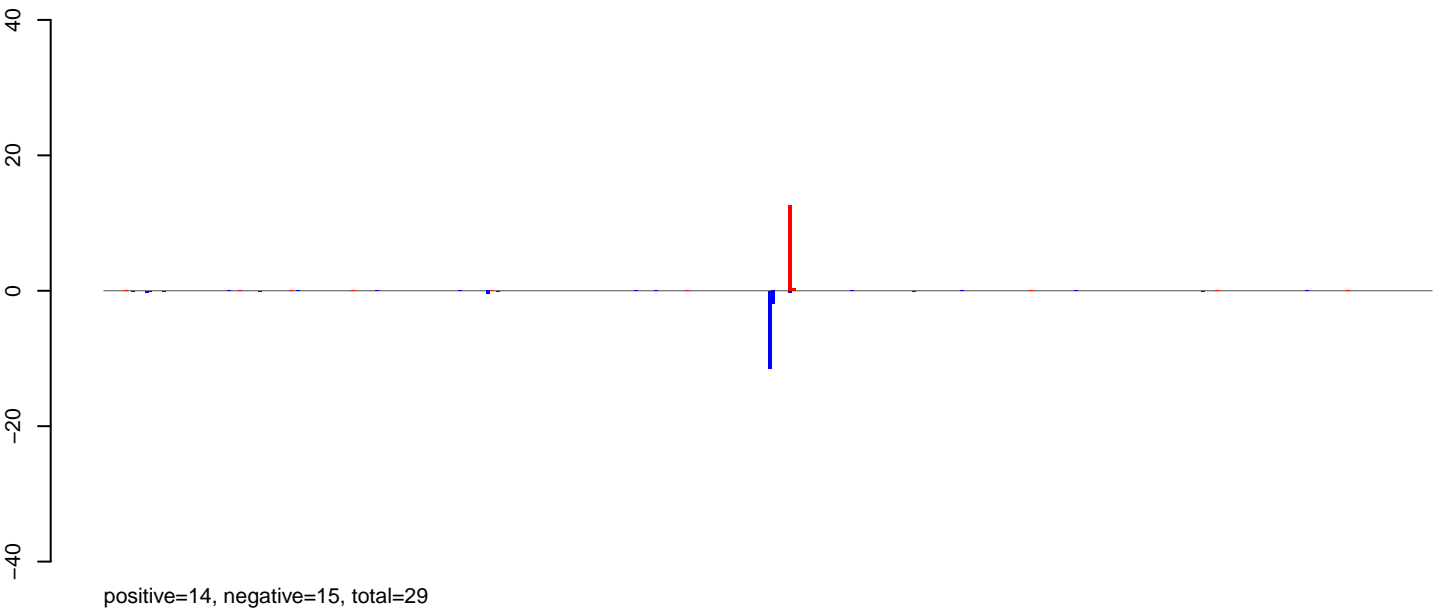
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



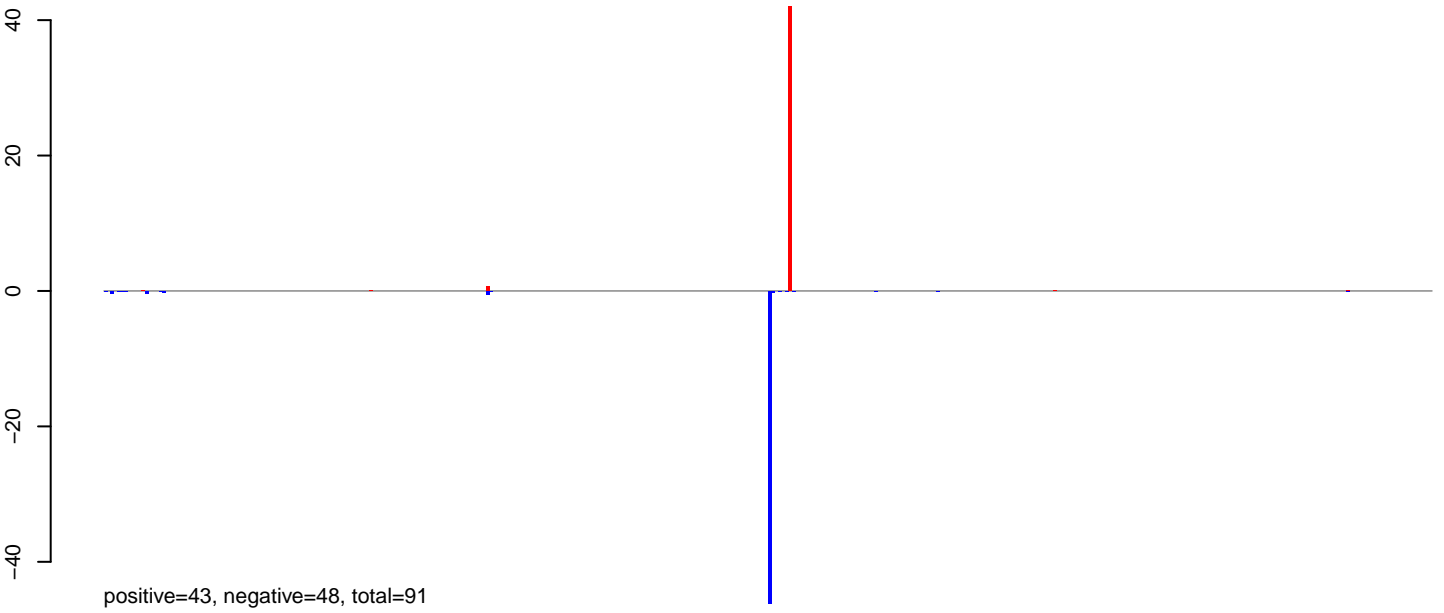
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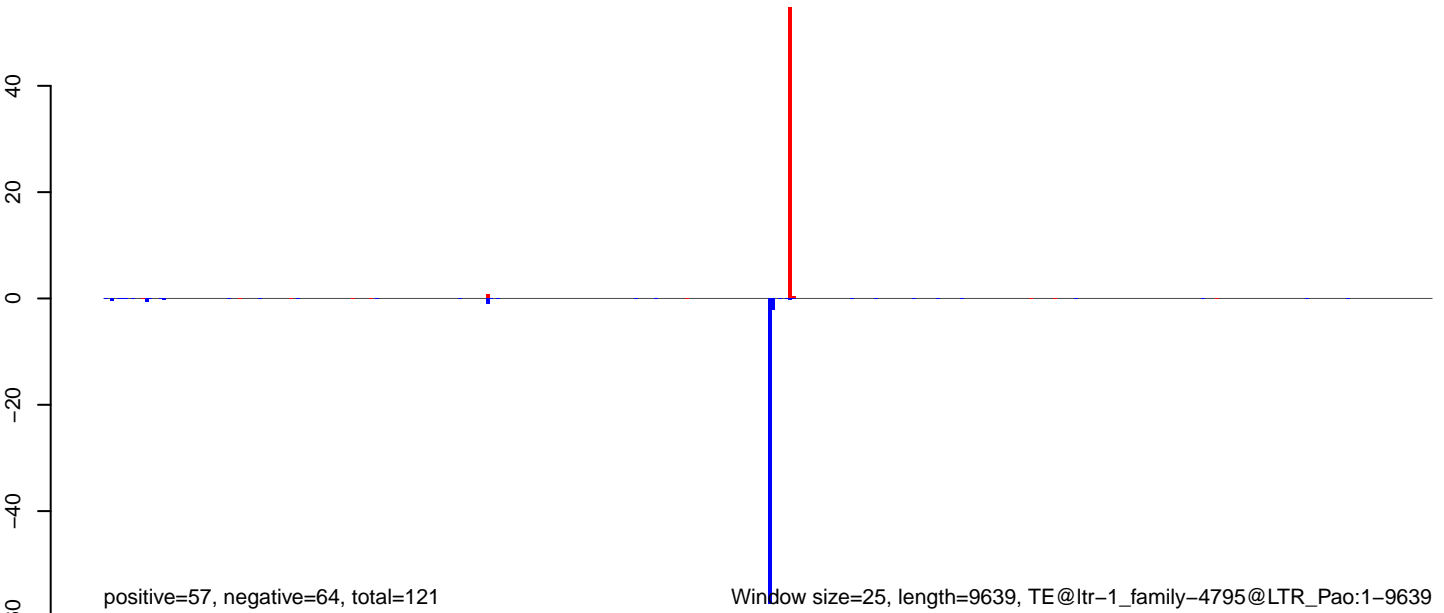
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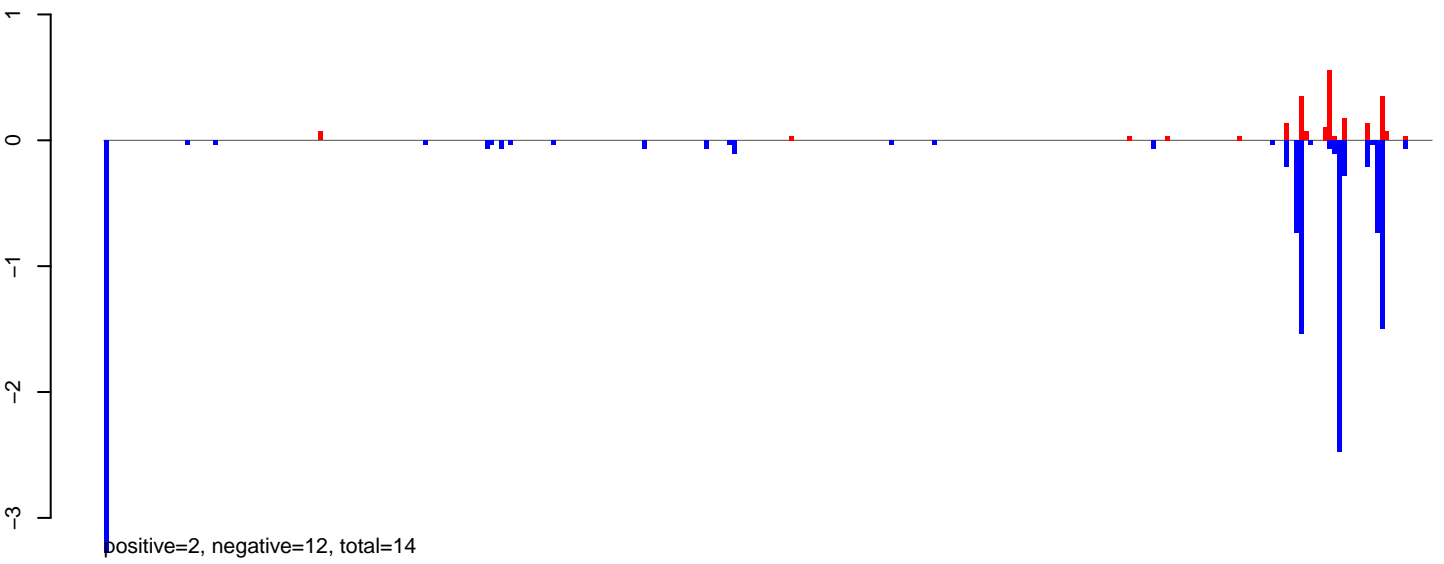
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



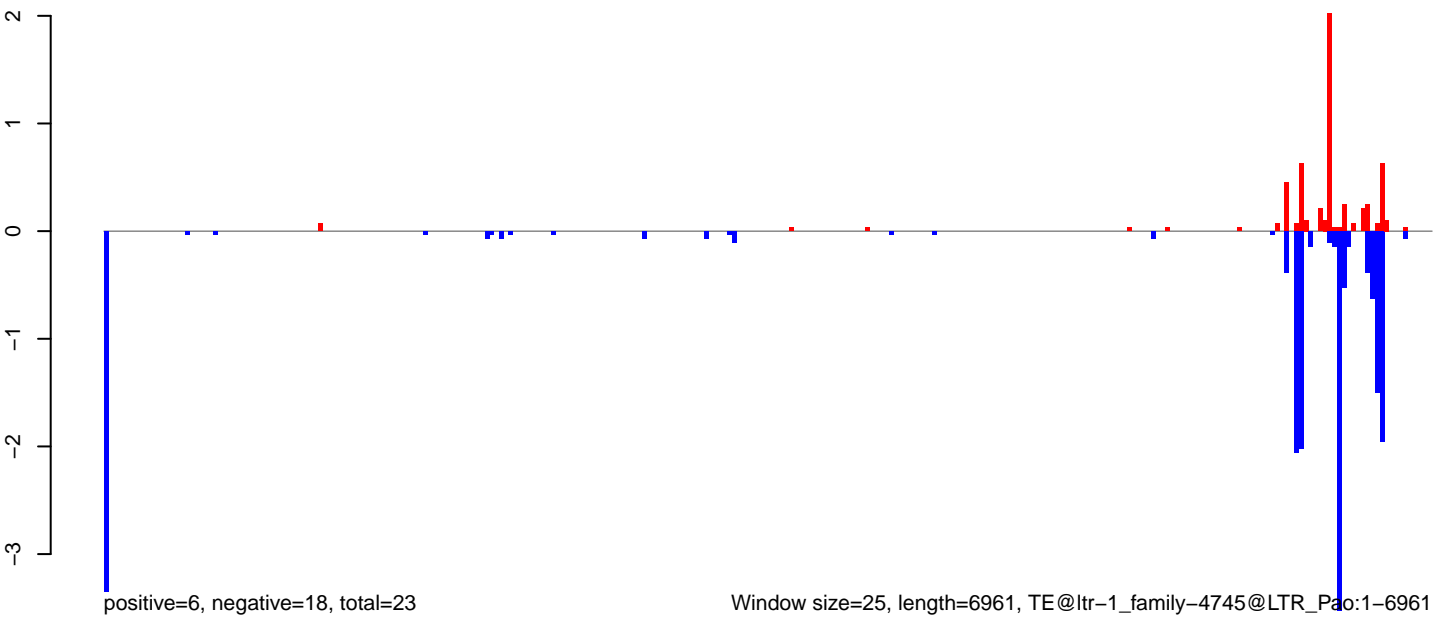
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

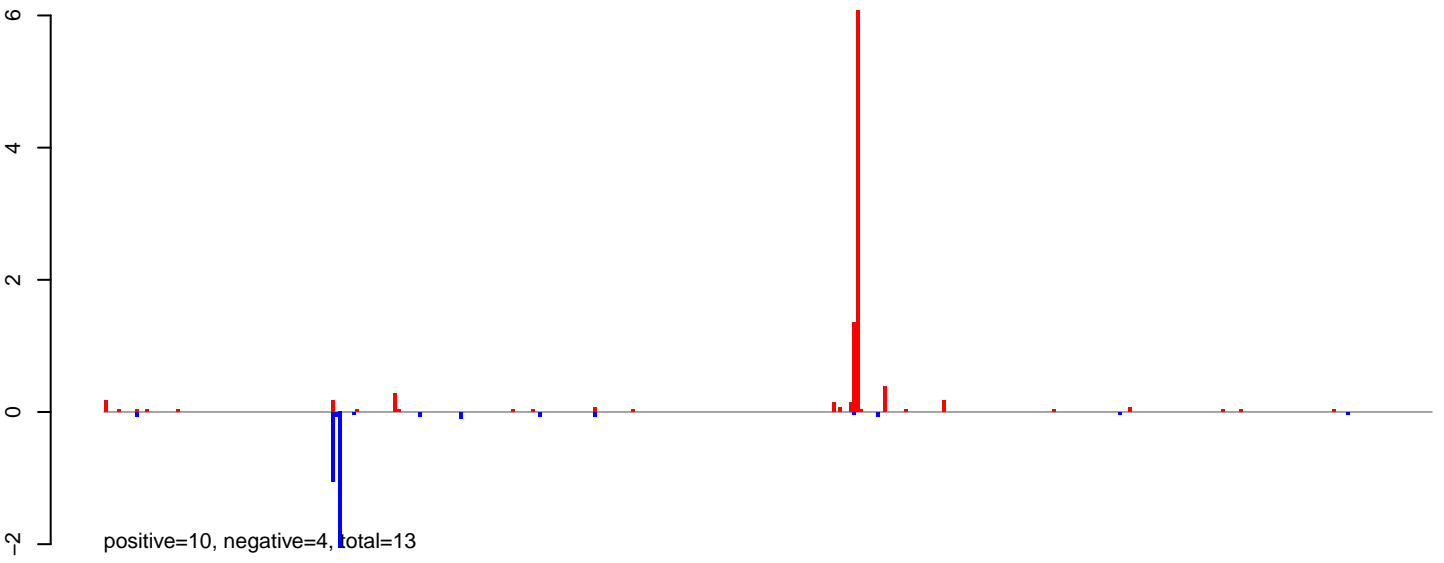


AeAlbo_C636_CHIKV_B2_FHV_2.rep

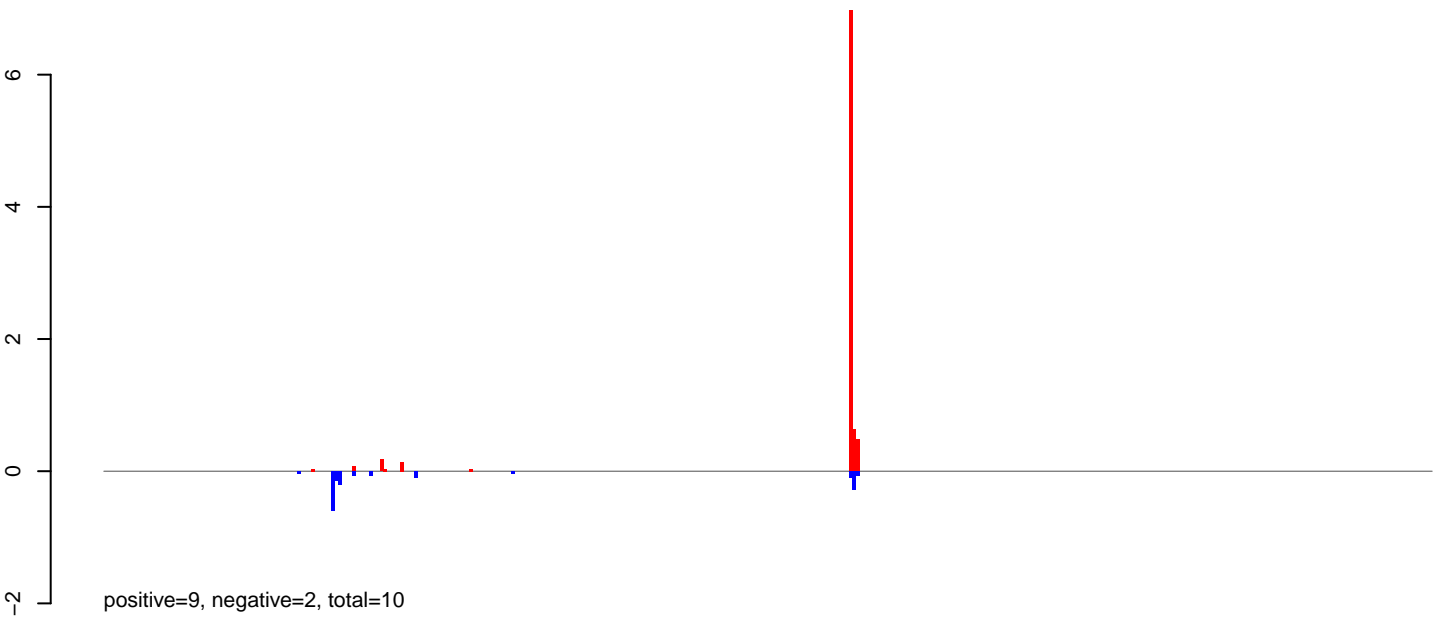


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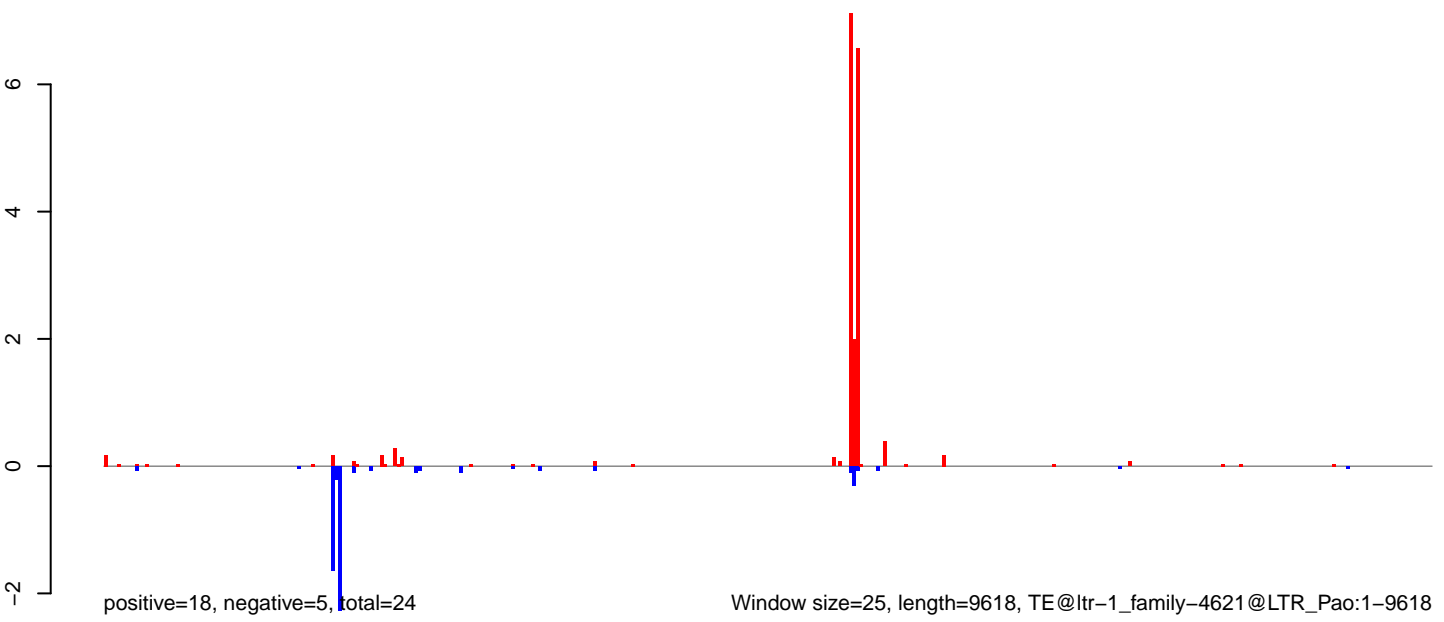
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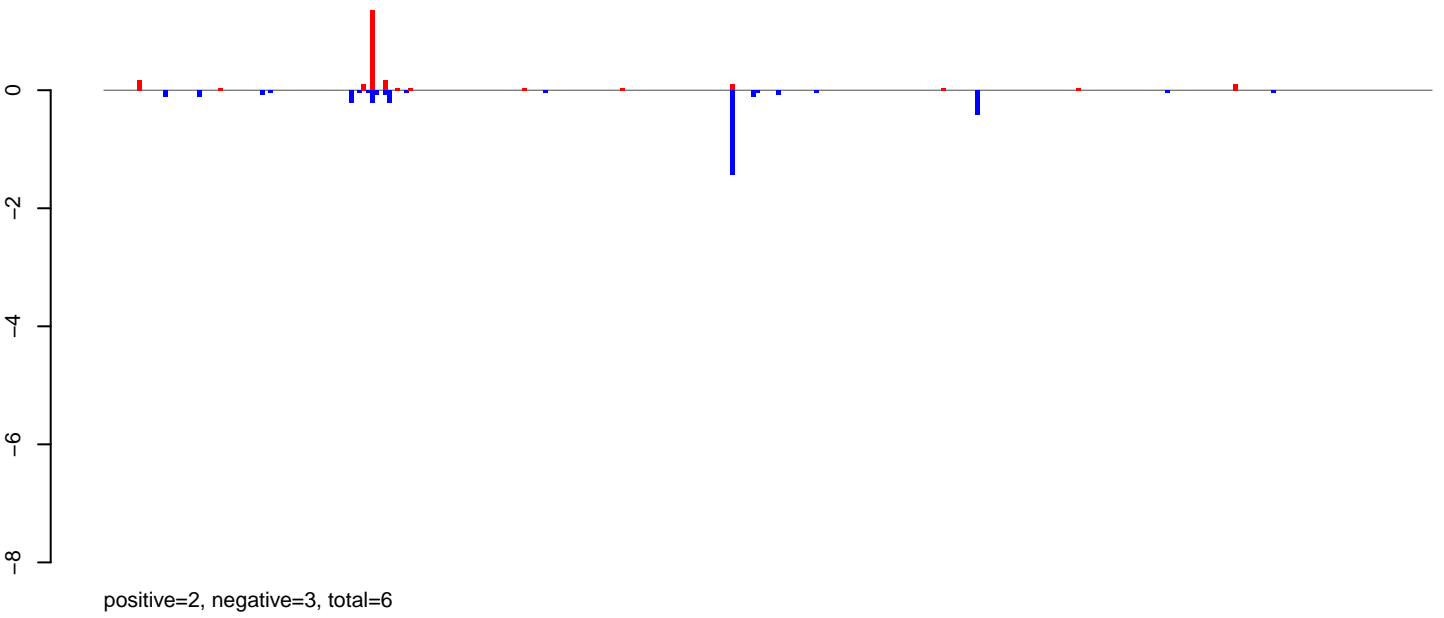
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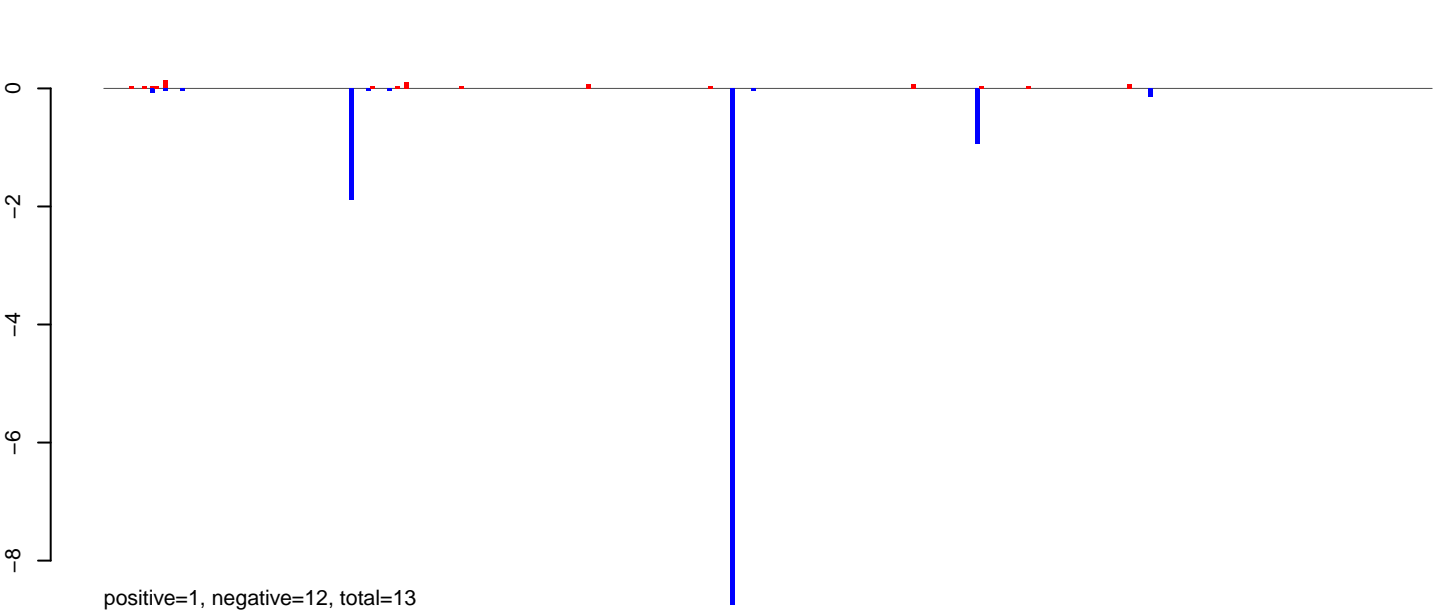
AeAlbo_C636_CHIKV_B2_FHV_2.rep



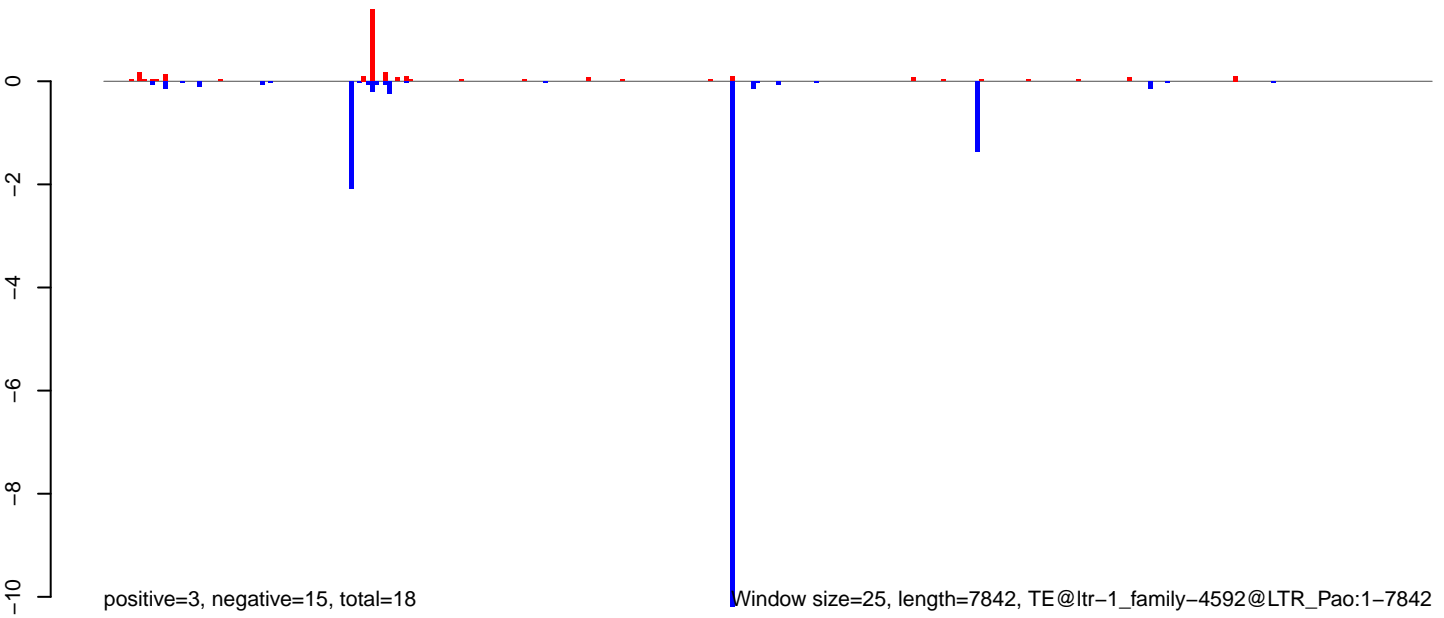
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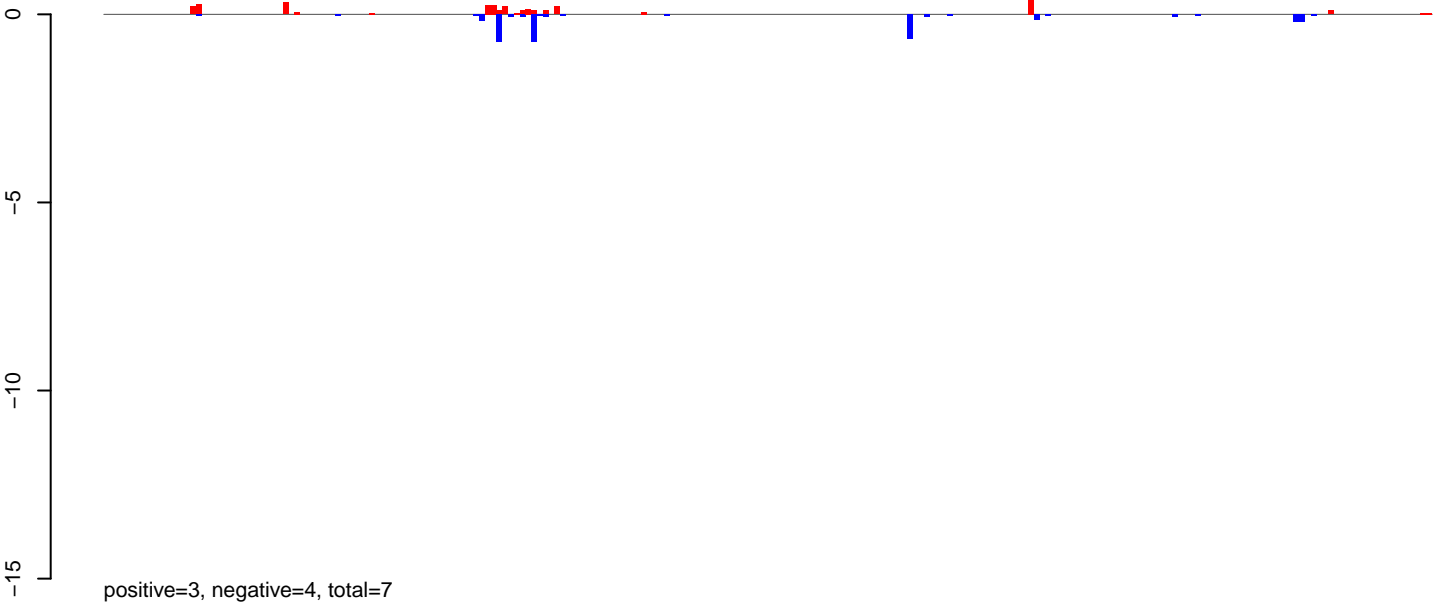
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



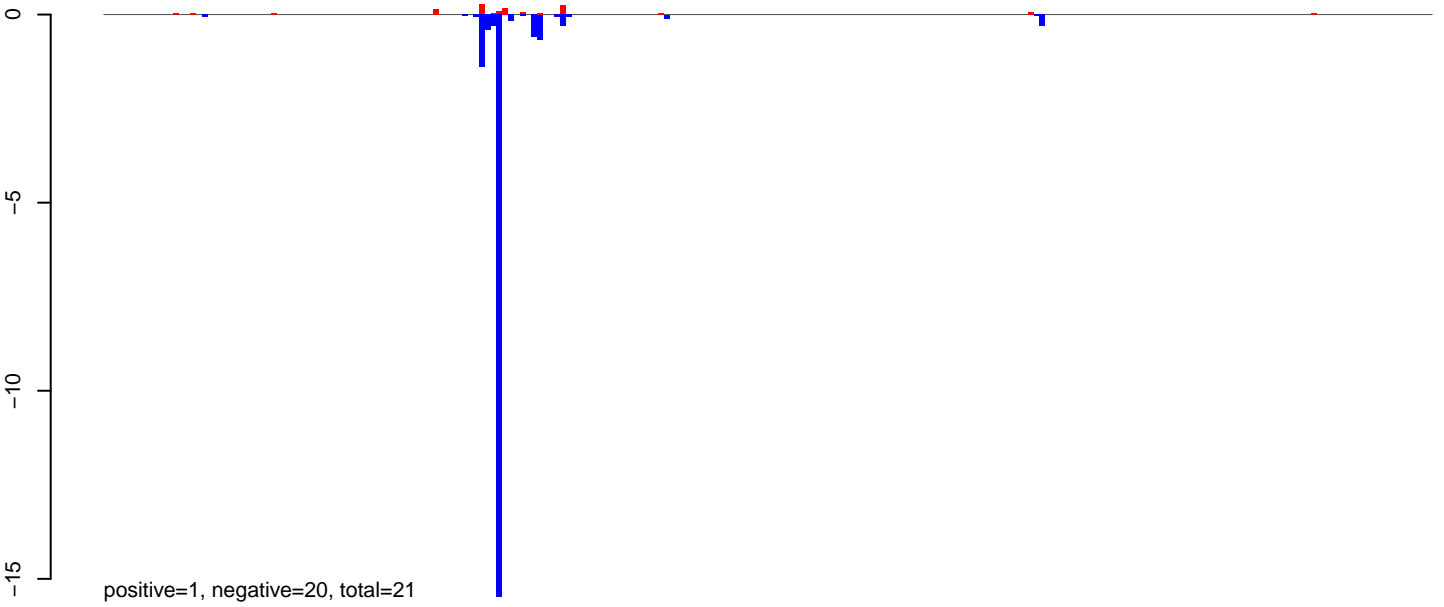
AeAlbo_C636_CHIKV_B2_FHV_2.rep



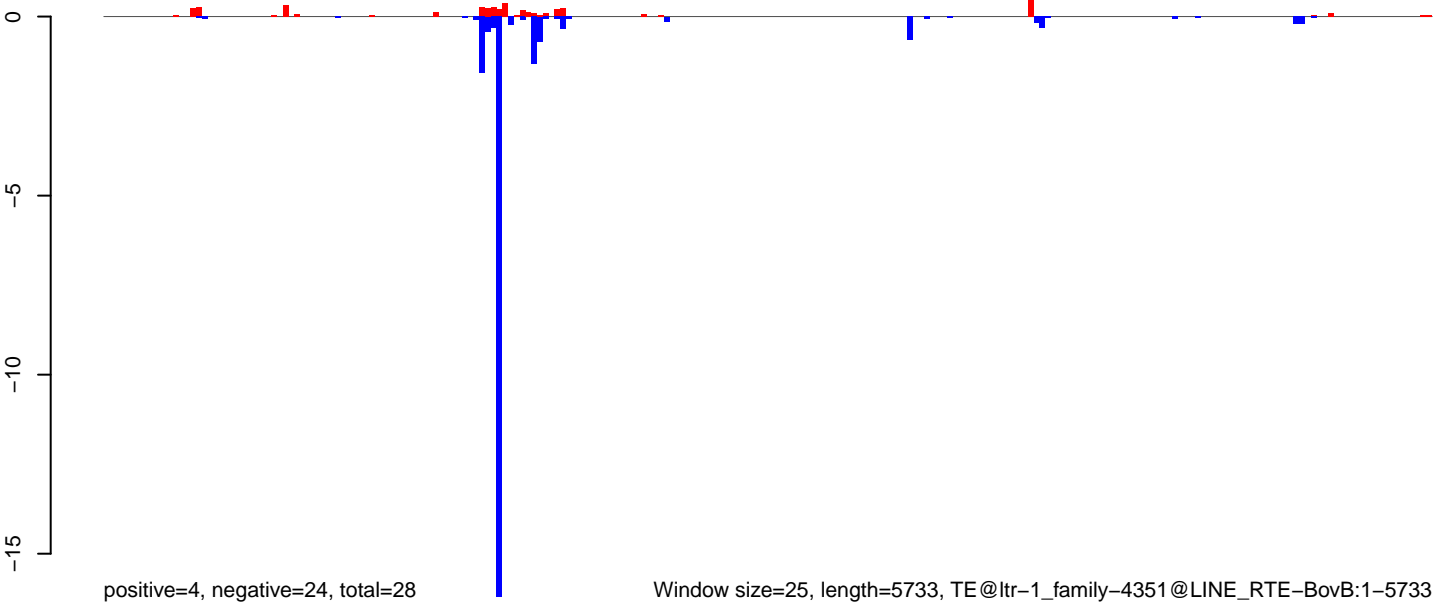
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



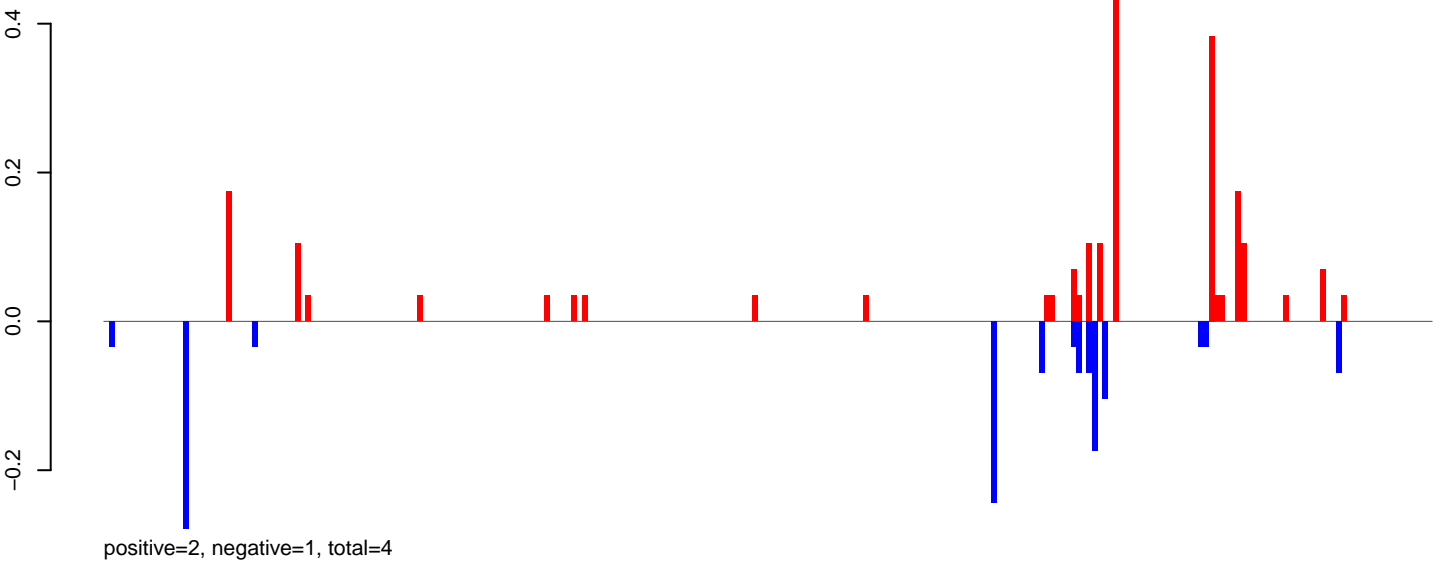
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



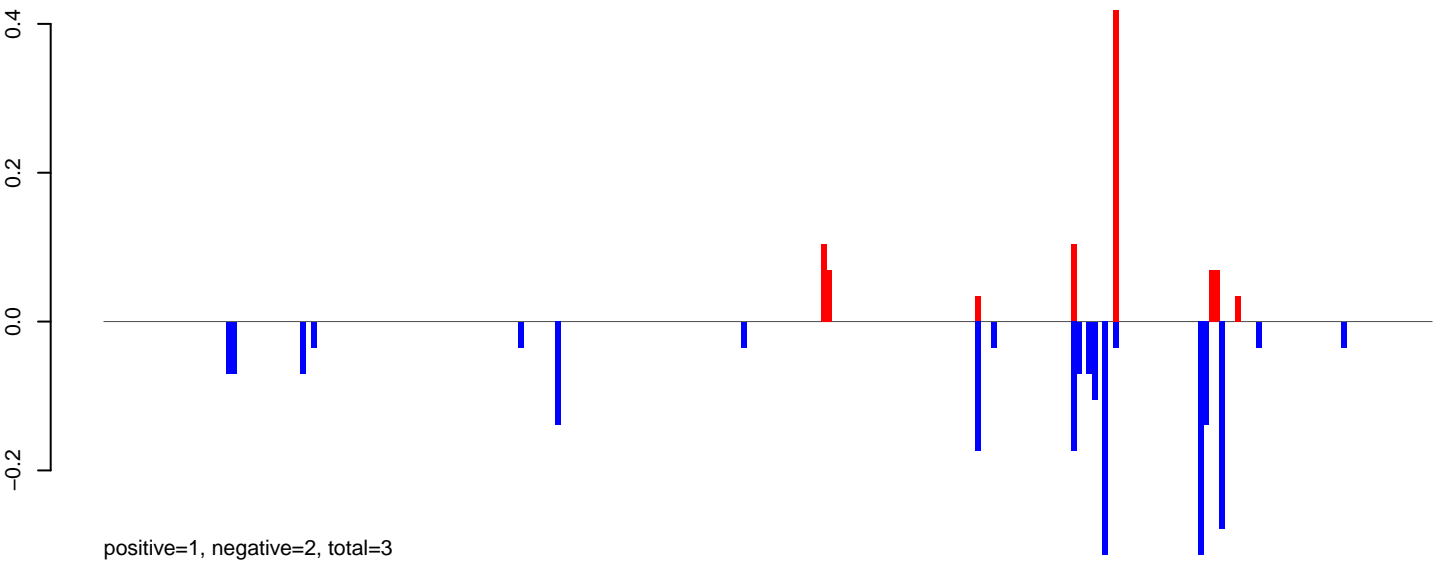
AeAlbo_C636_CHIKV_B2_FHV_2.rep



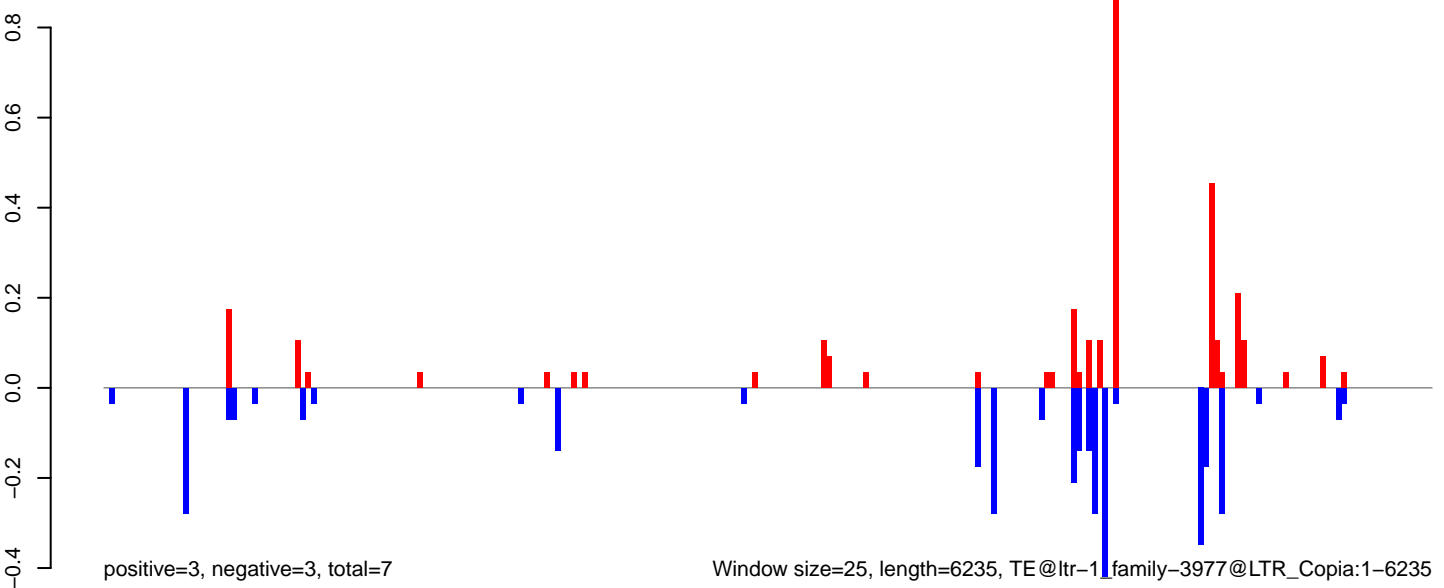
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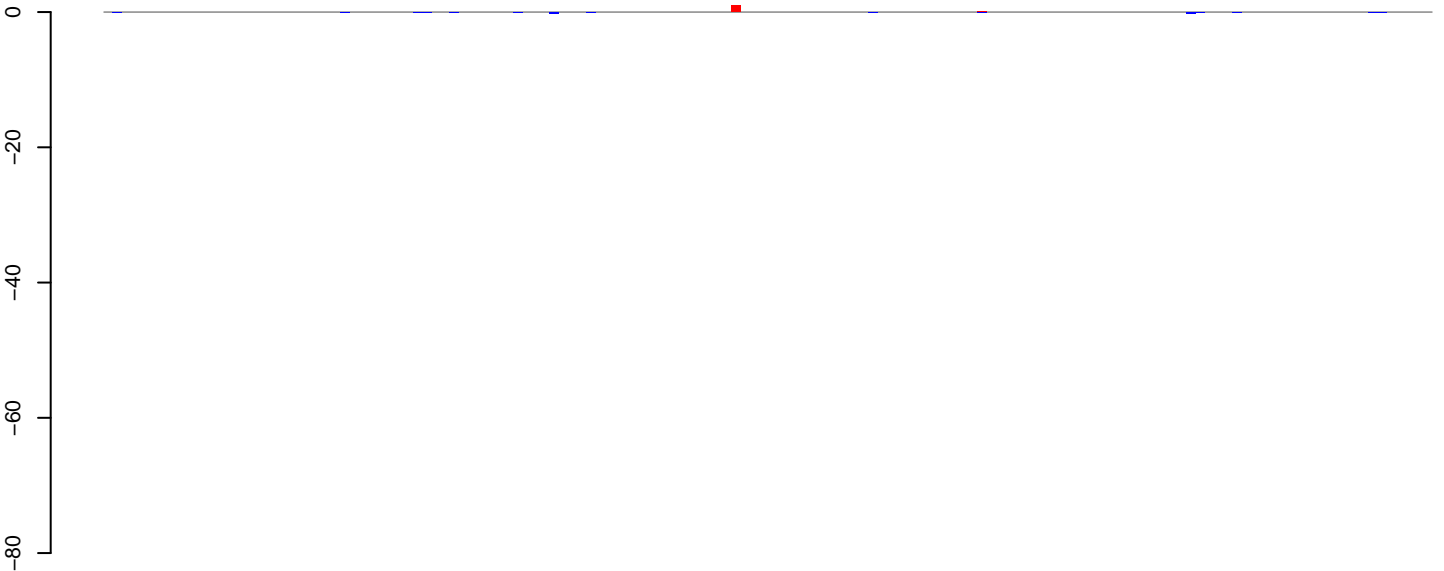
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



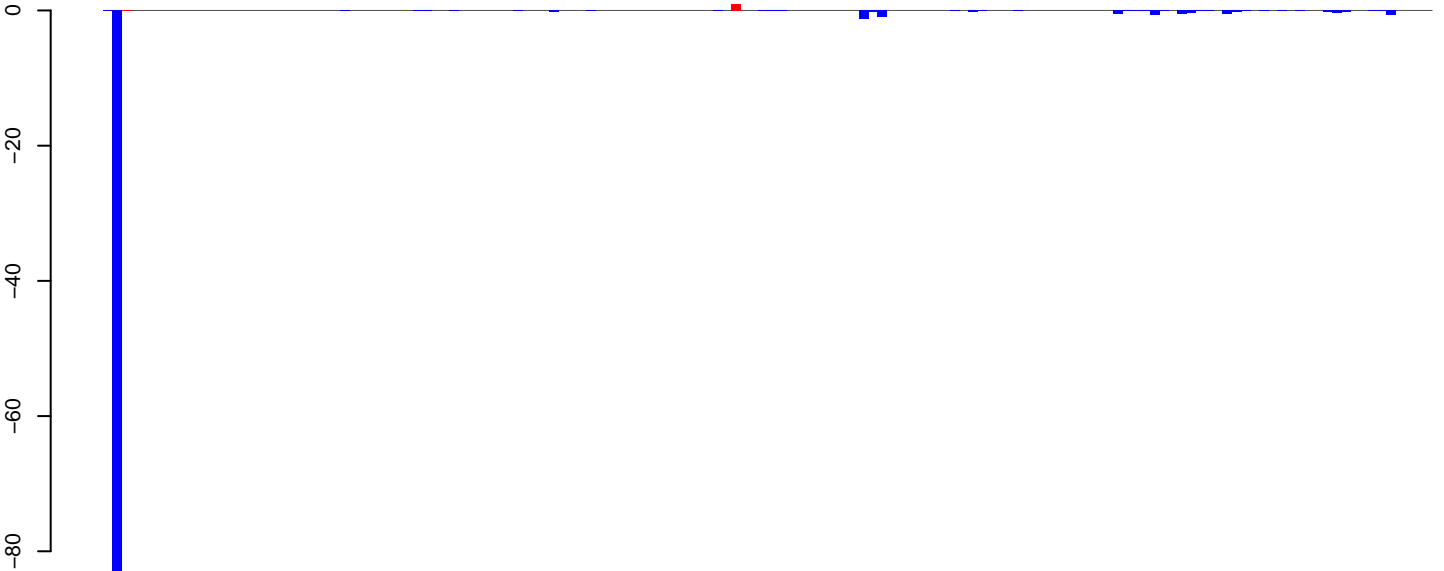
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=95, total=95

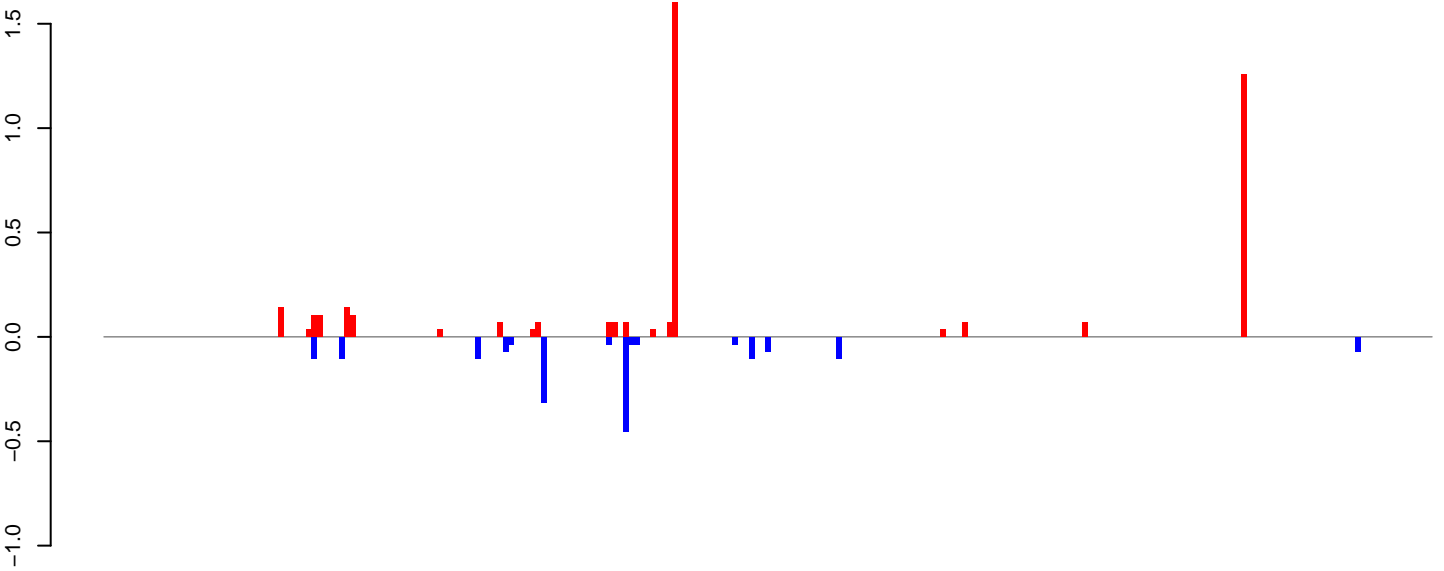
AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=1, negative=96, total=97

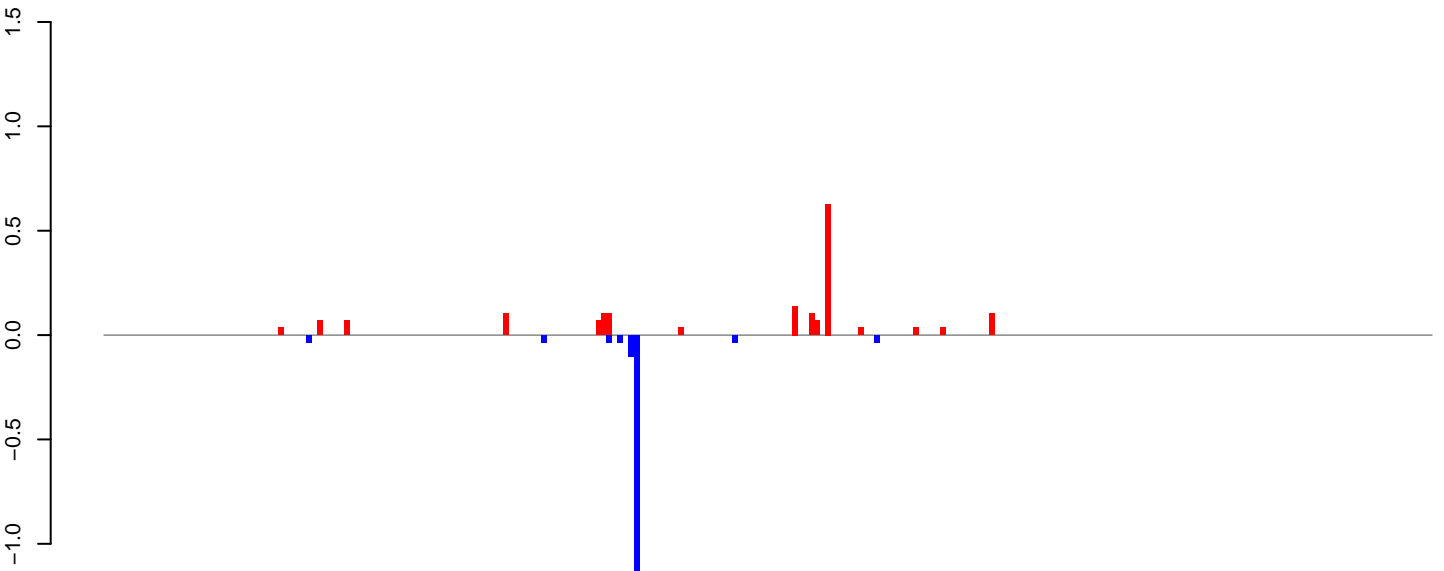
Window size=25, length=3628, TE@ltr-1_family-3950@LTR_Gypsy:1-3628

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



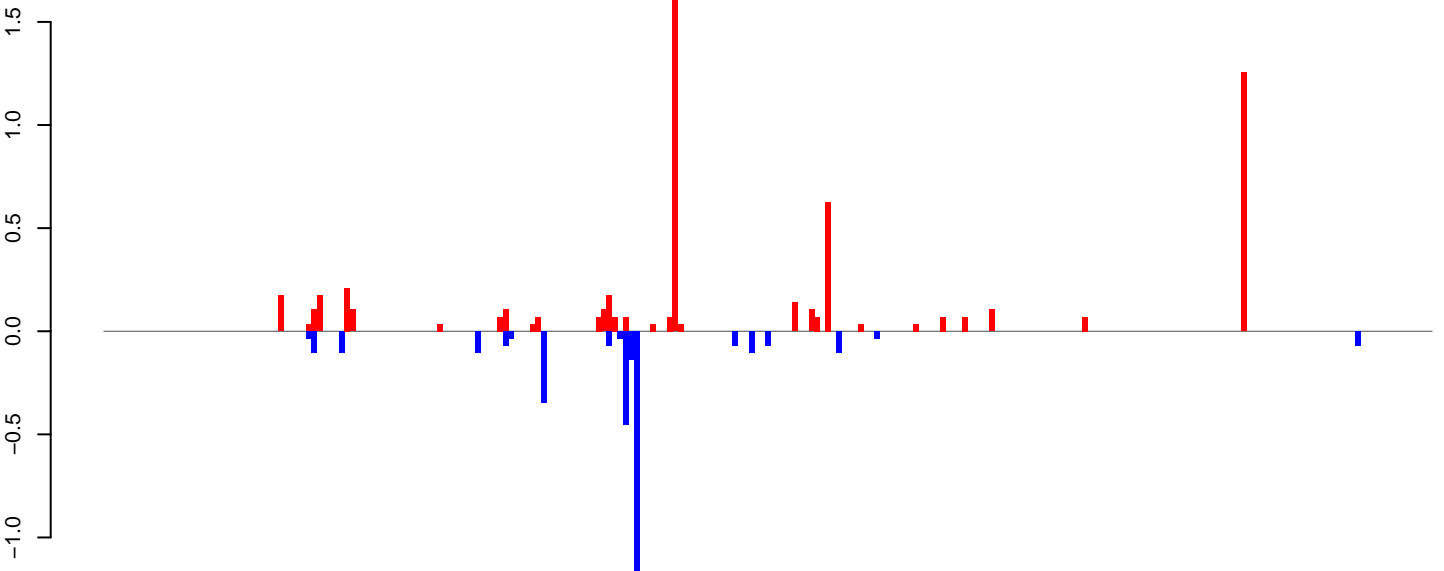
positive=4, negative=2, total=6

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=2, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.rep

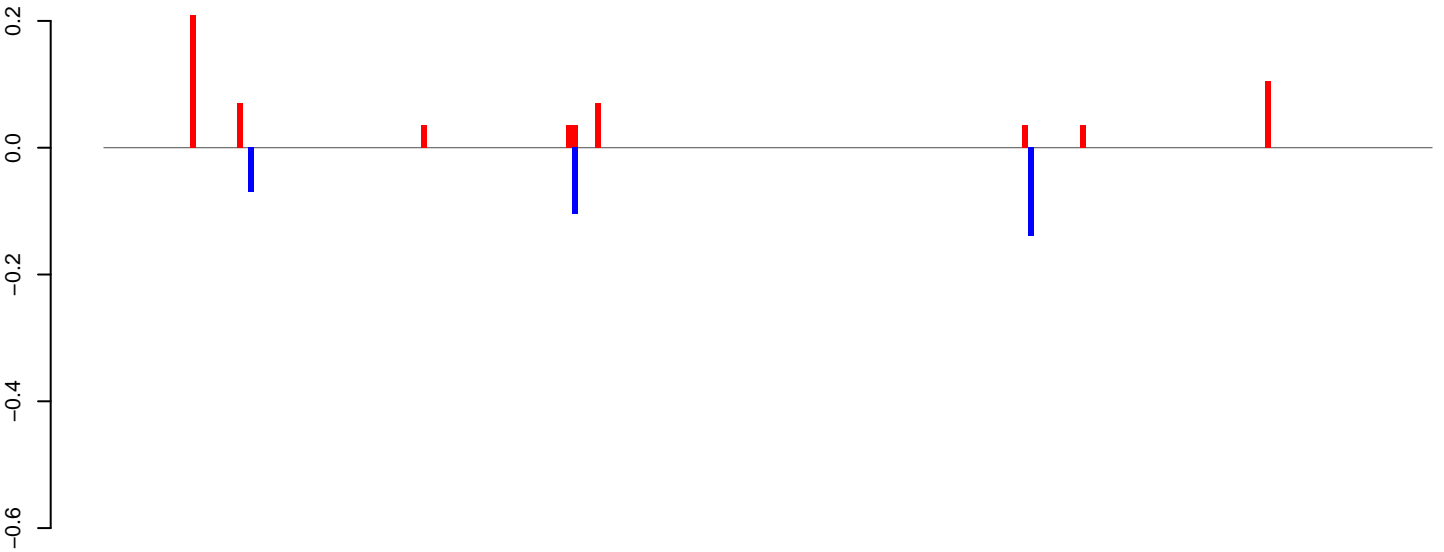


positive=6, negative=3, total=9

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

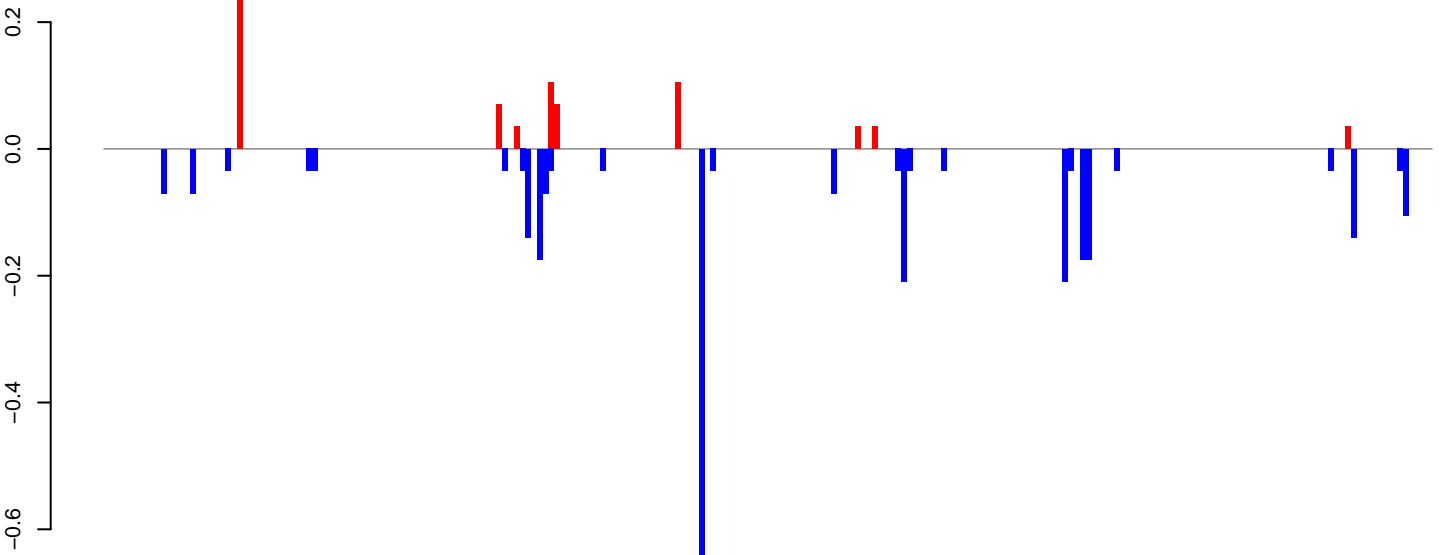
0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



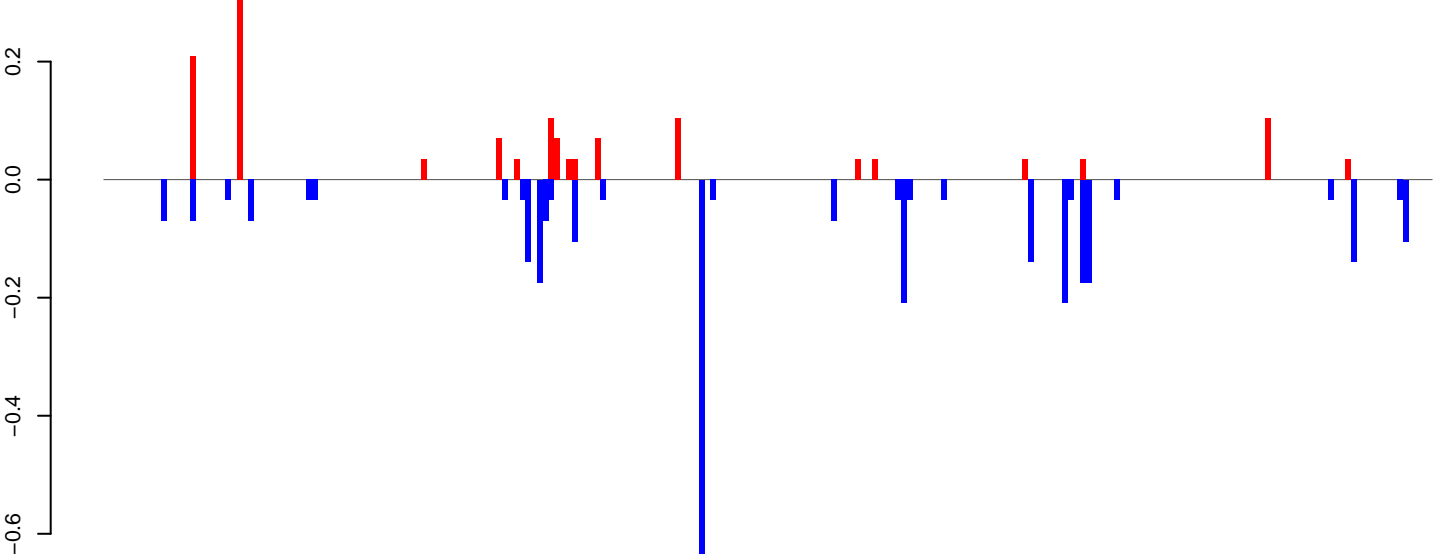
positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=3, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.rep

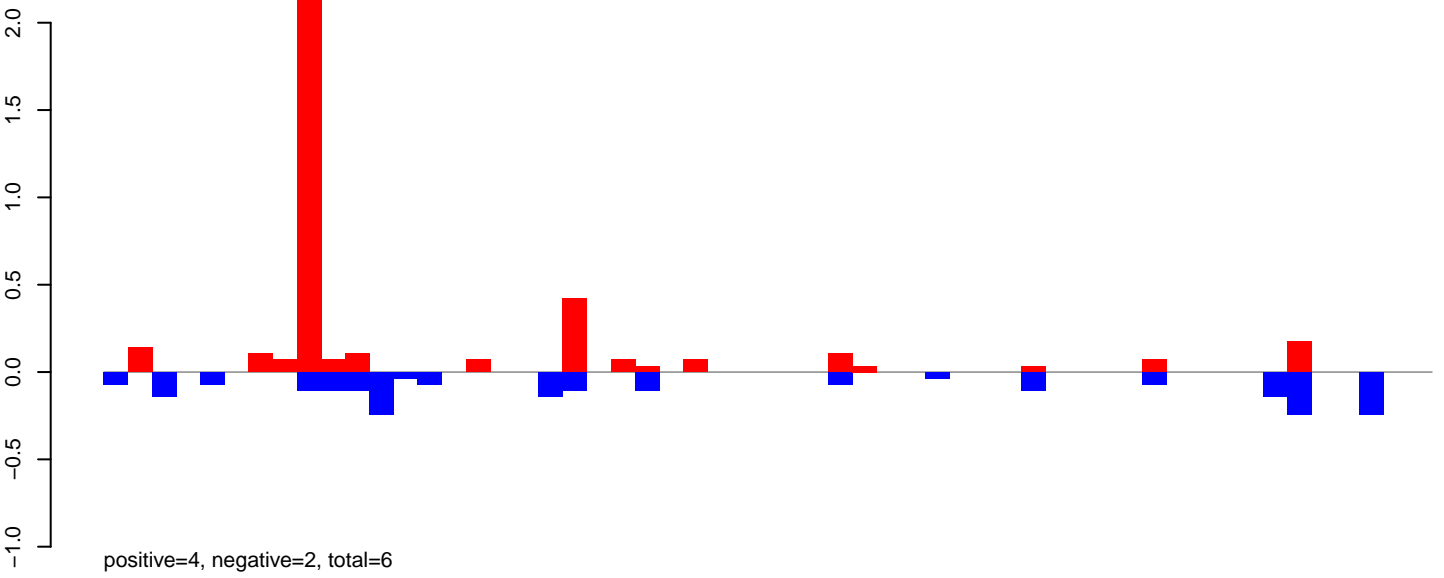


positive=1, negative=3, total=4

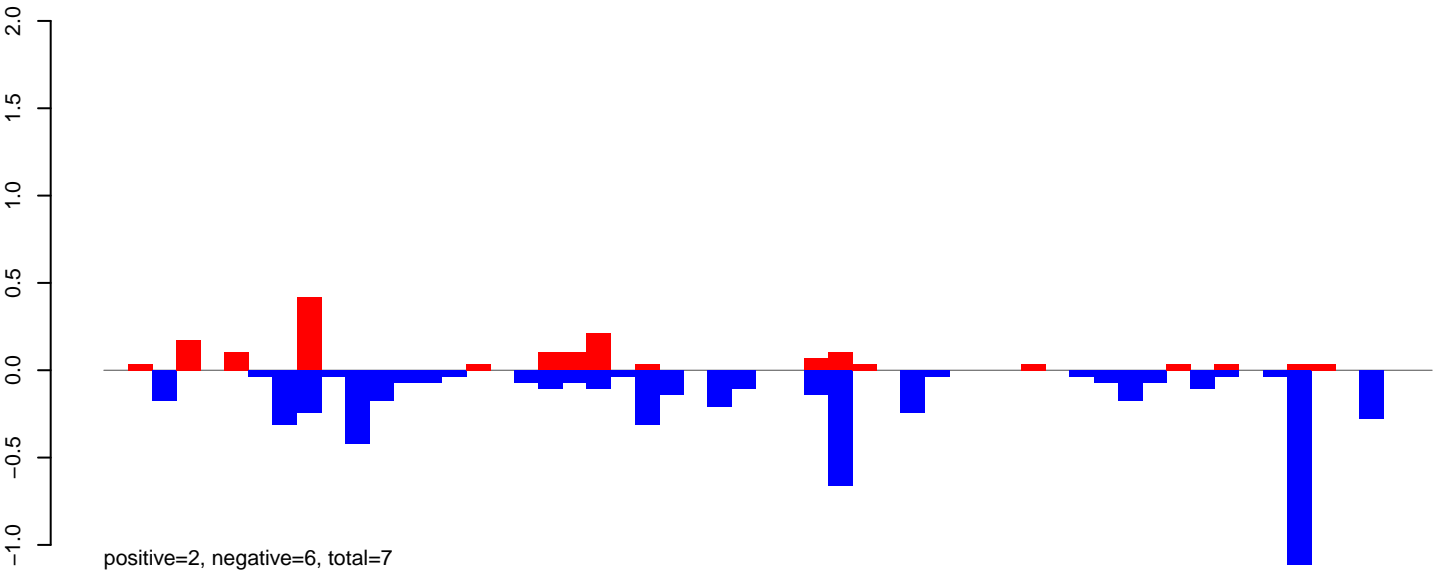
Window size=25, length=5744, TE@ltr-1_family-3118@LTR_Pao:1-5744

0 1000 2000 3000 4000 5000 6000

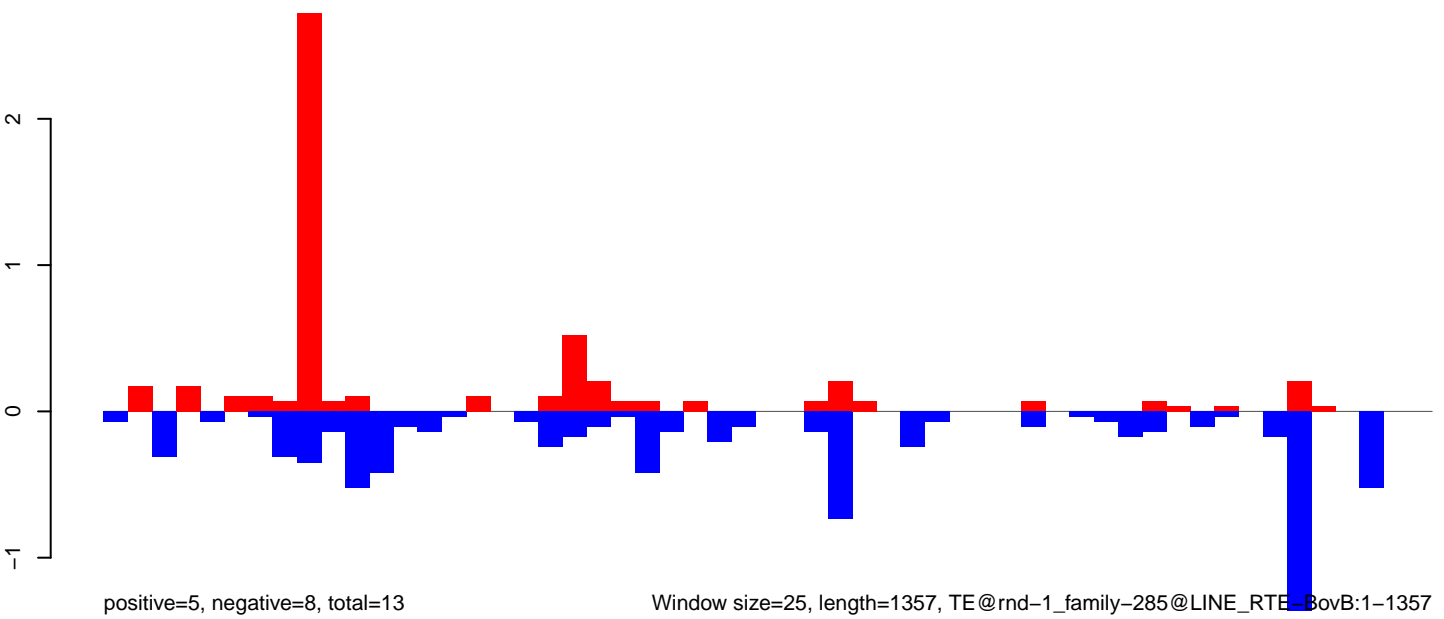
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

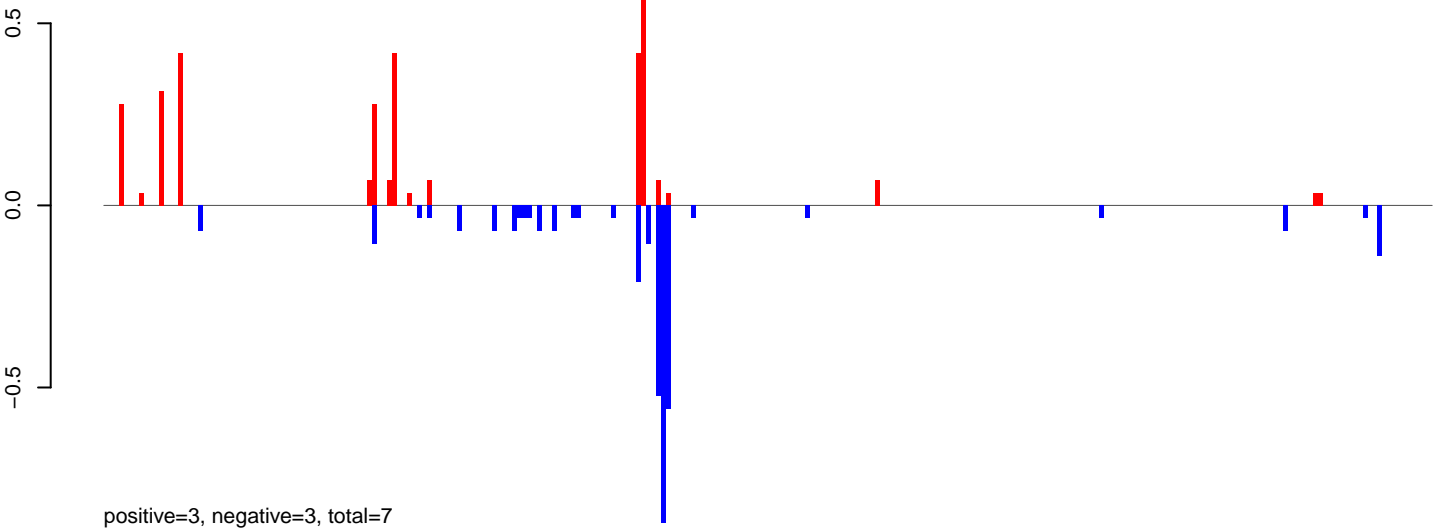


AeAlbo_C636_CHIKV_B2_FHV_2.rep

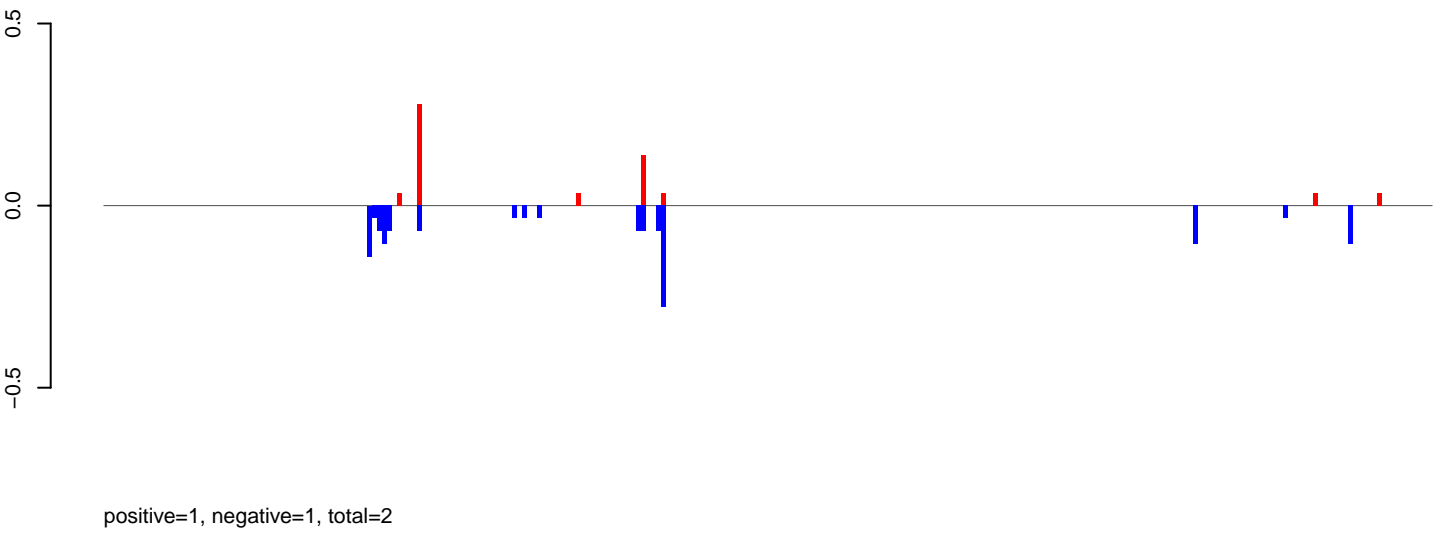


Window size=25, length=1357, TE@rnd-1_family-285@LINE RTE BovB:1-1357

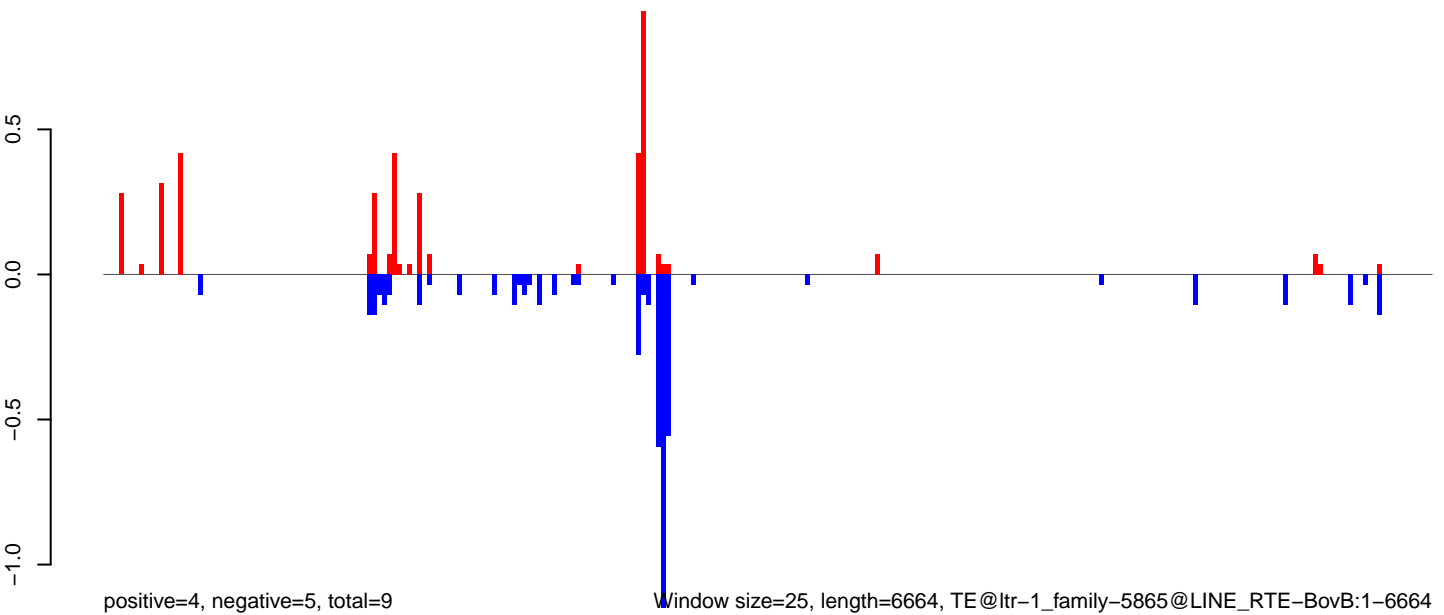
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



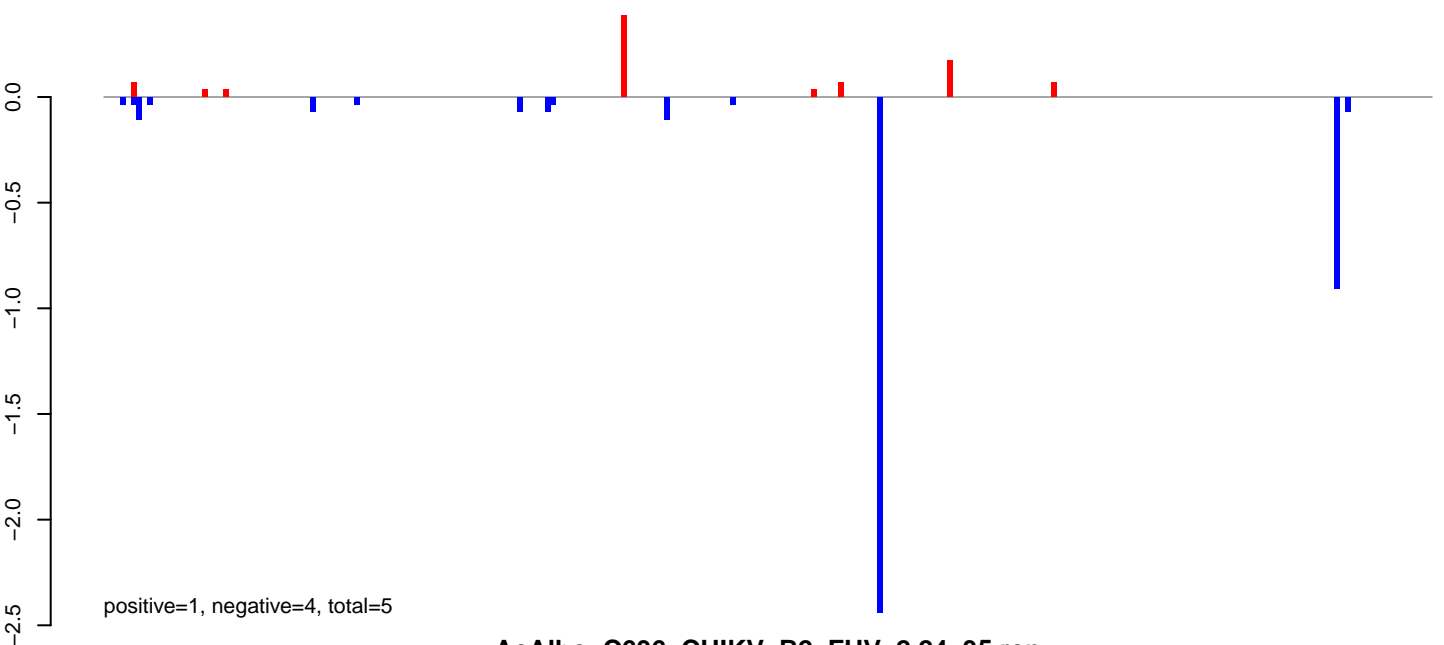
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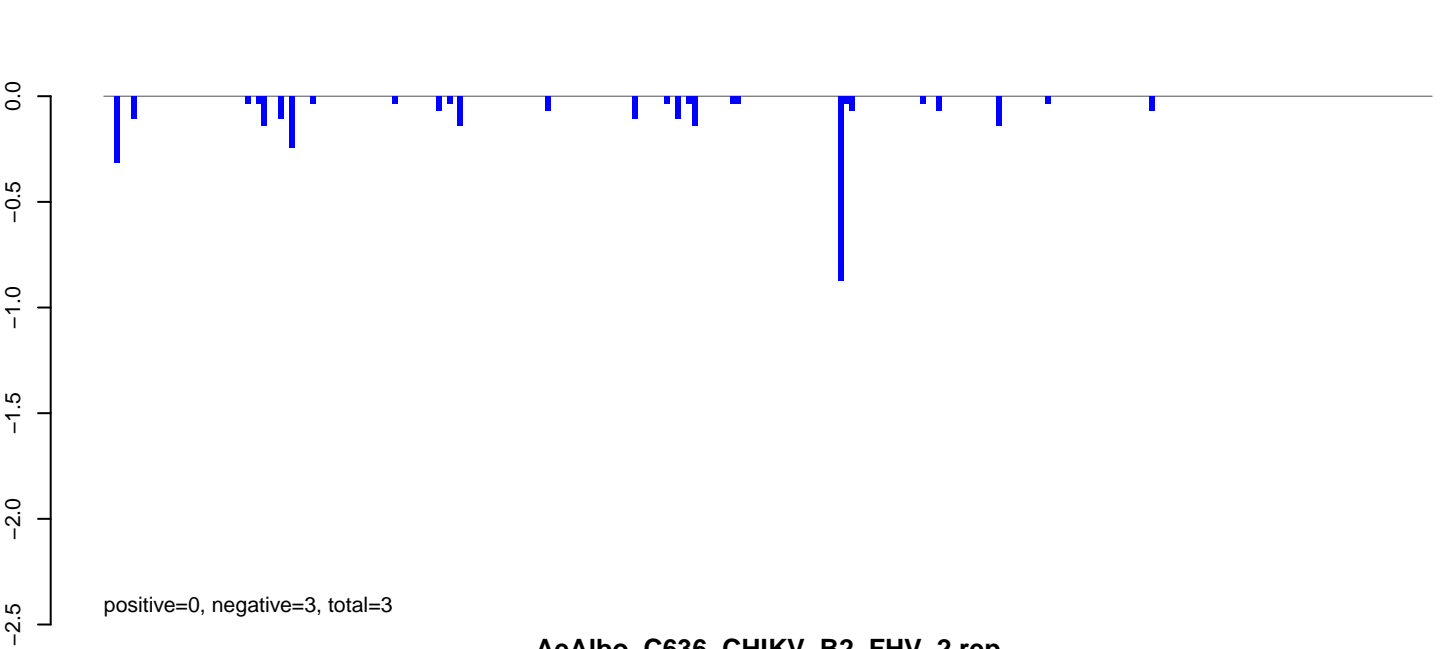
Window size=25, length=6664, TE@ltr-1_family-5865@LINE RTE-BovB:1-6664

0 1000 2000 3000 4000 5000 6000

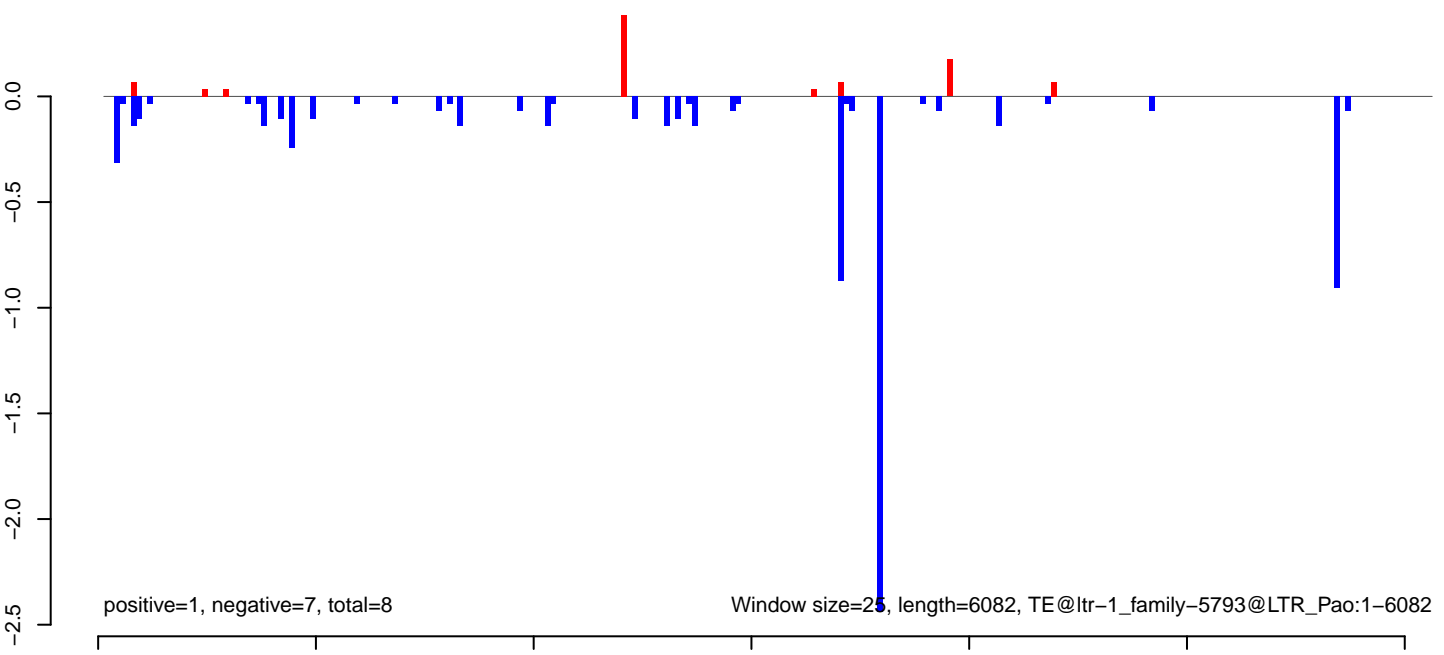
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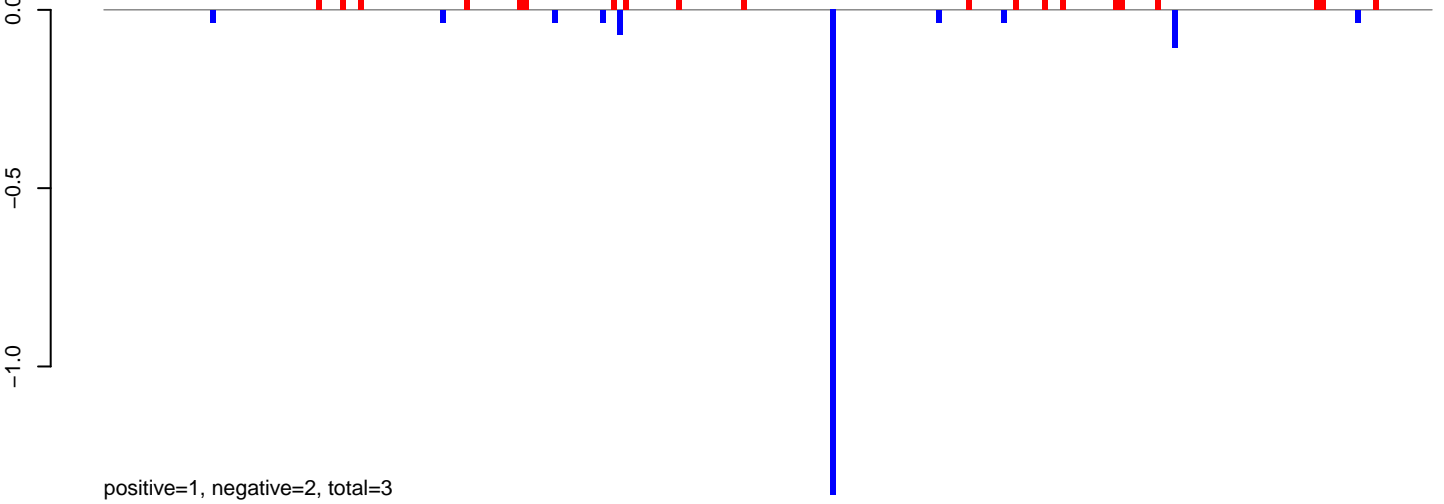
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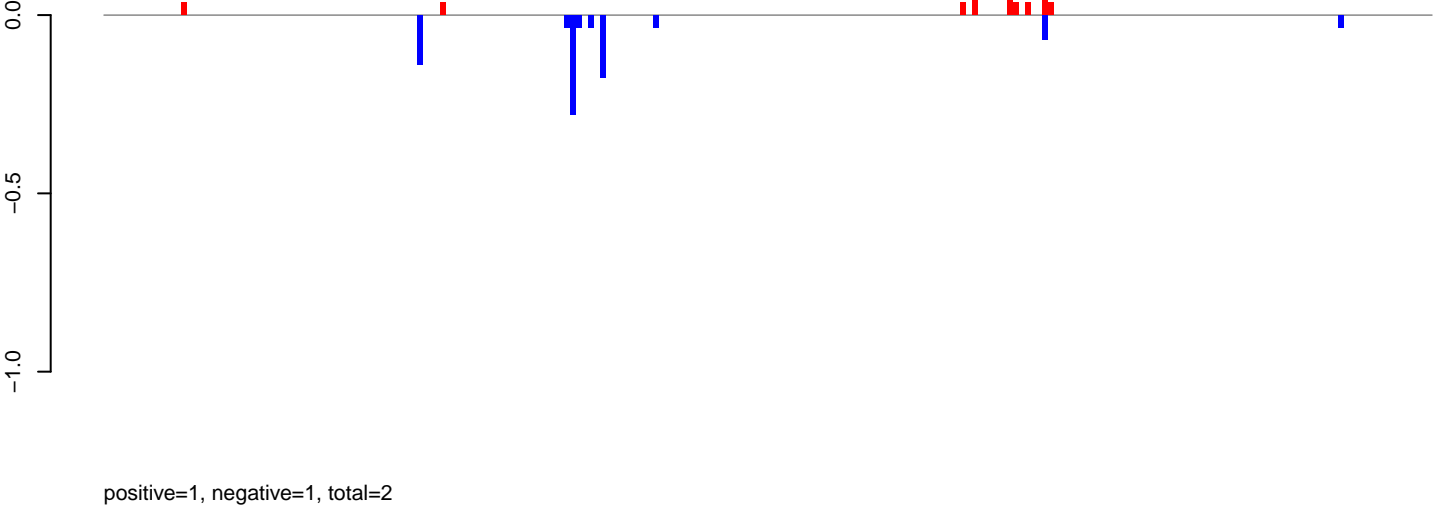
AeAlbo_C636_CHIKV_B2_FHV_2.rep



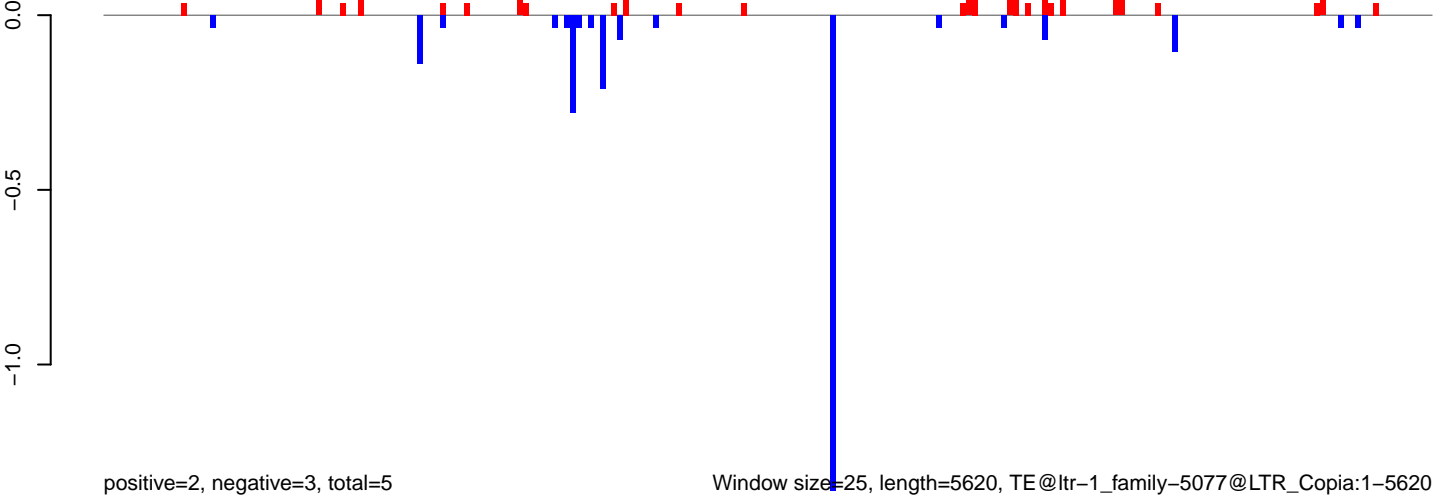
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



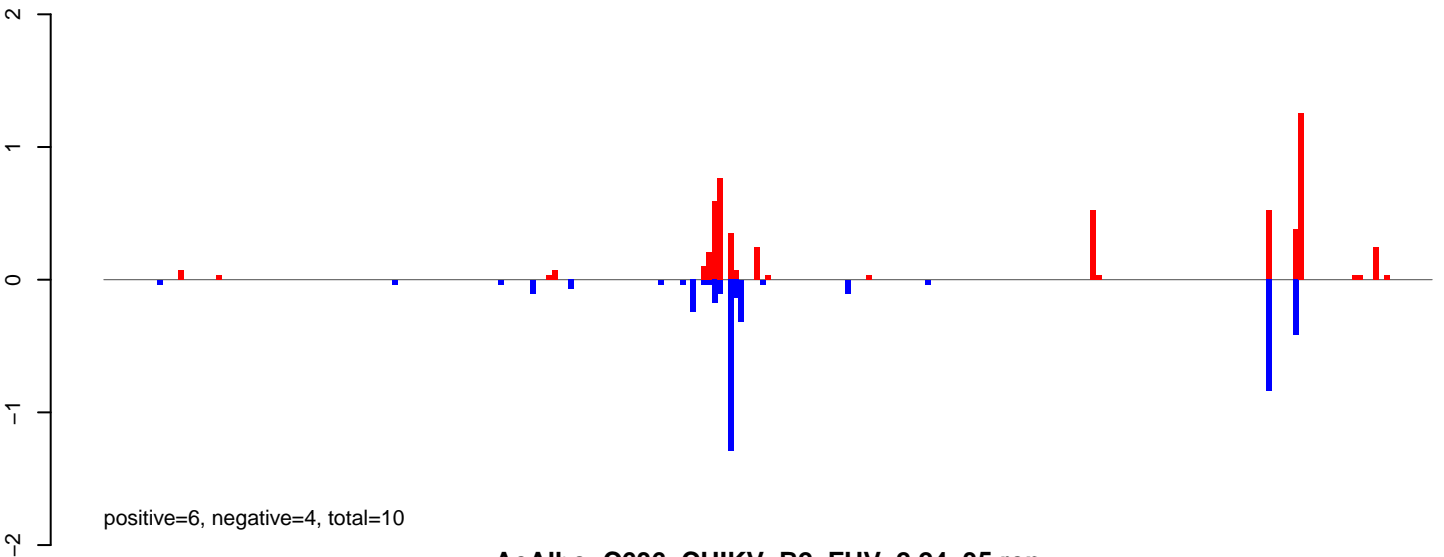
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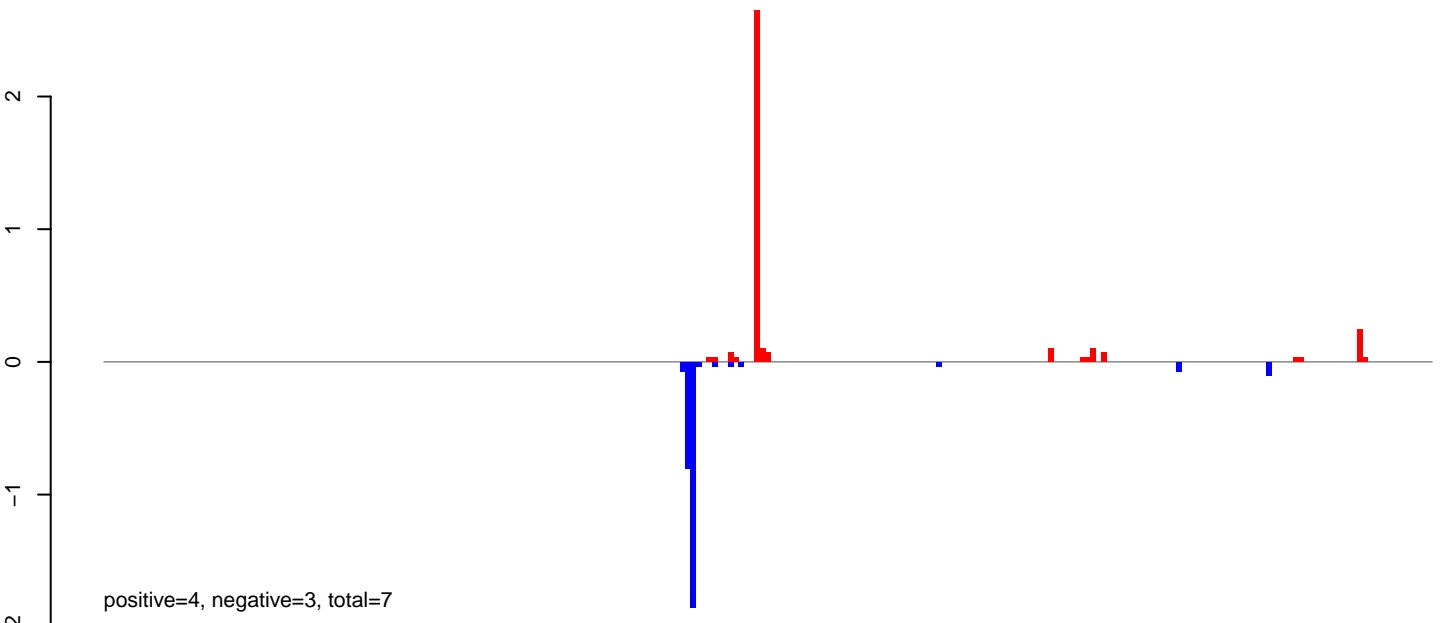
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0 1000 2000 3000 4000 5000

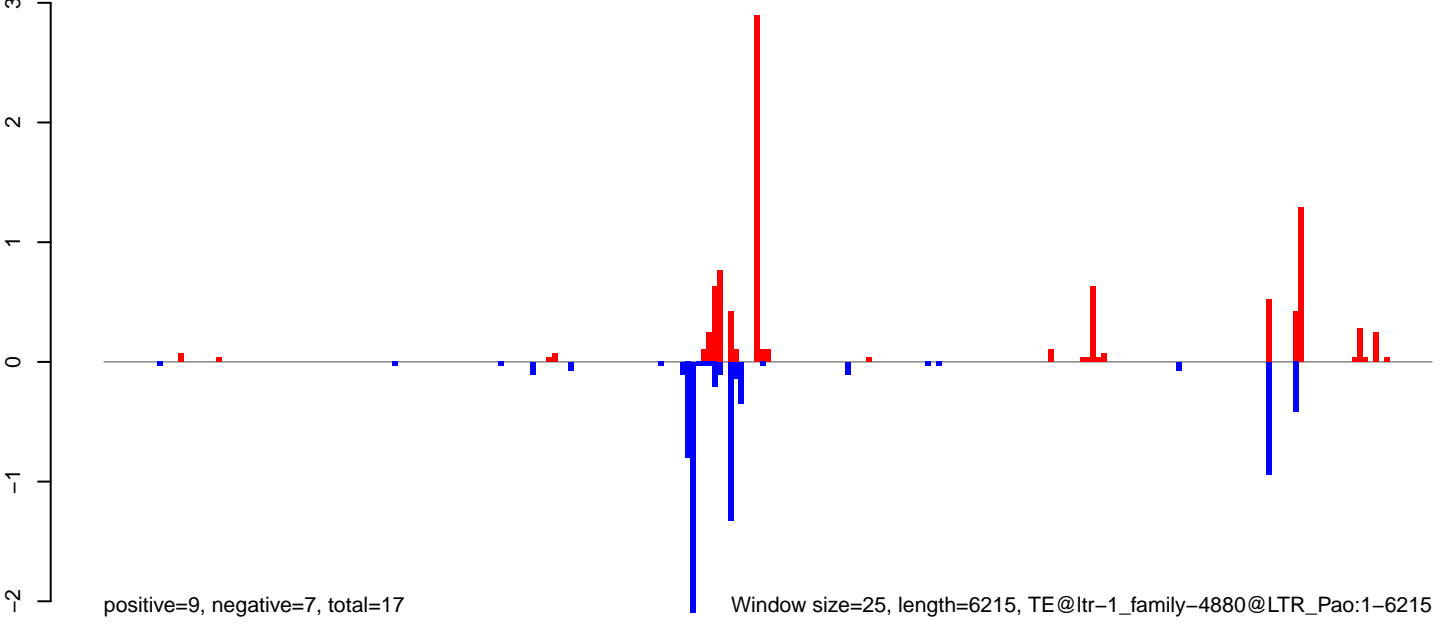
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

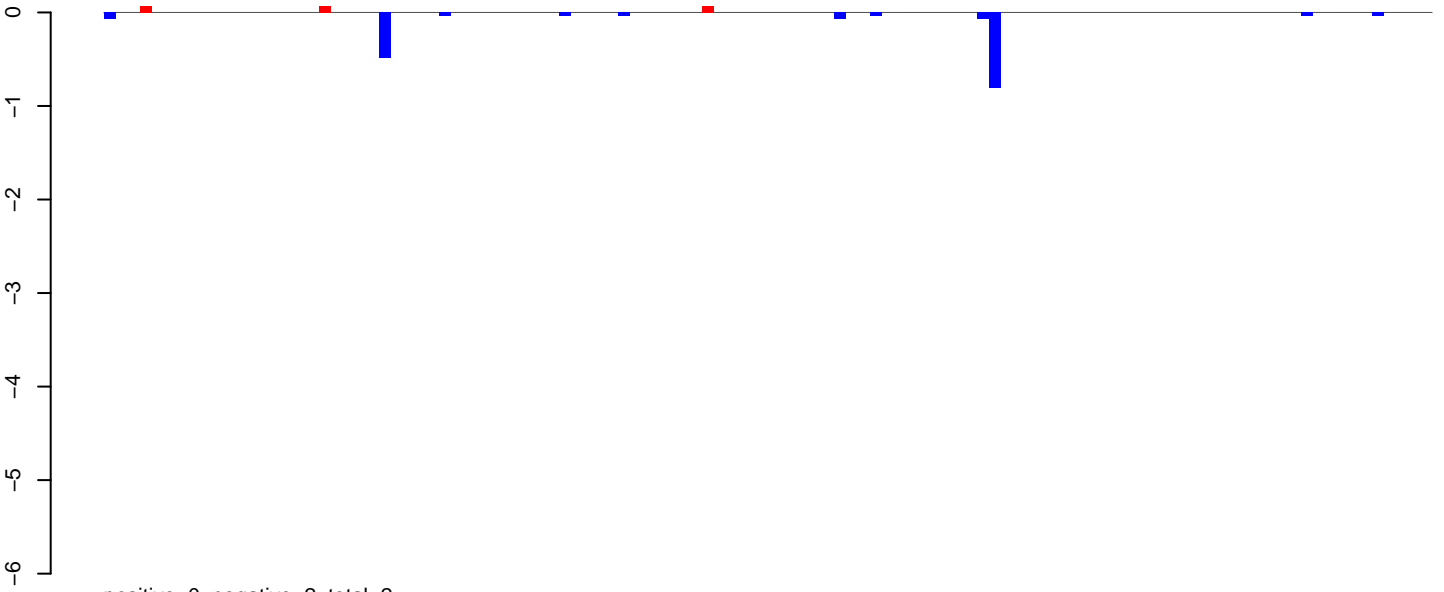


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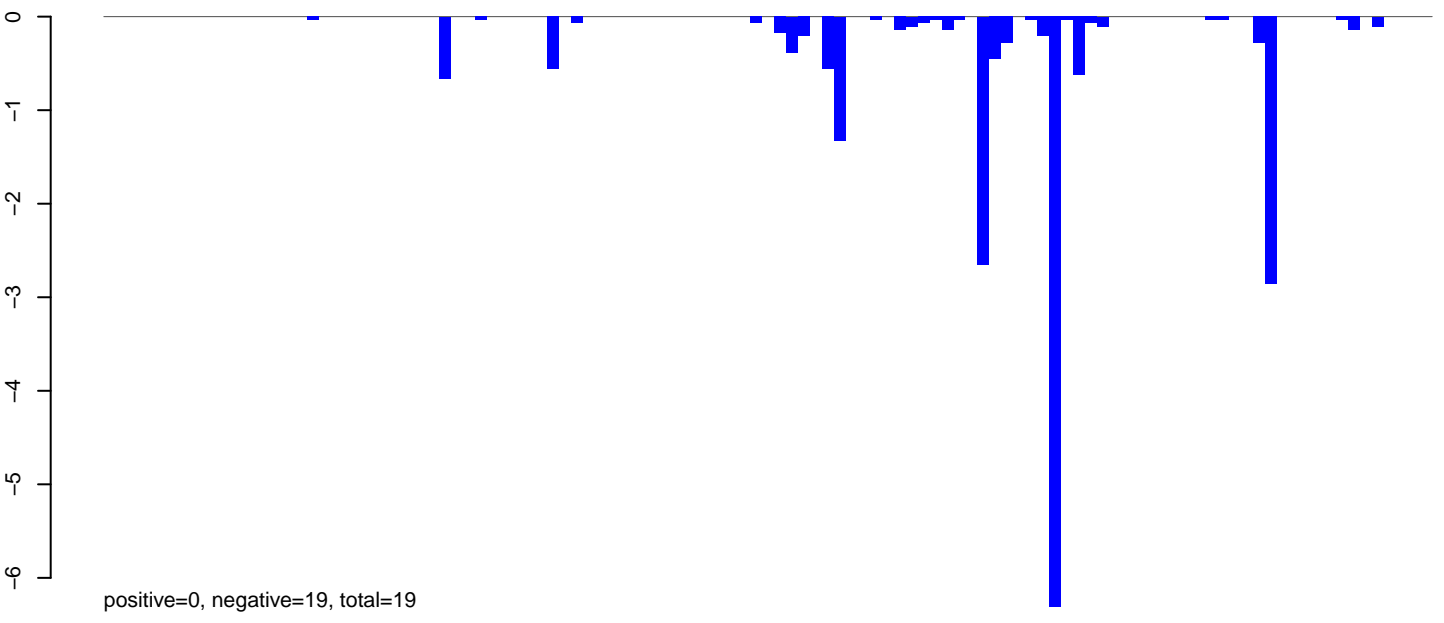


0 1000 2000 3000 4000 5000 6000

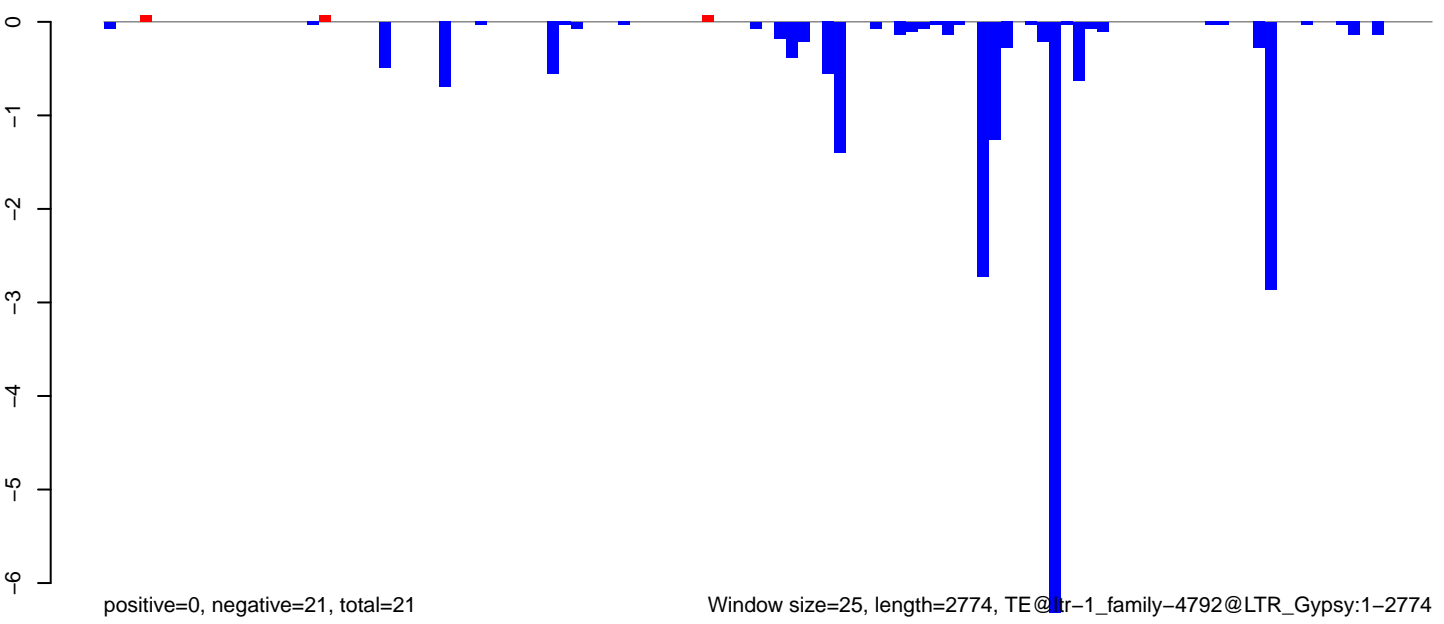
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



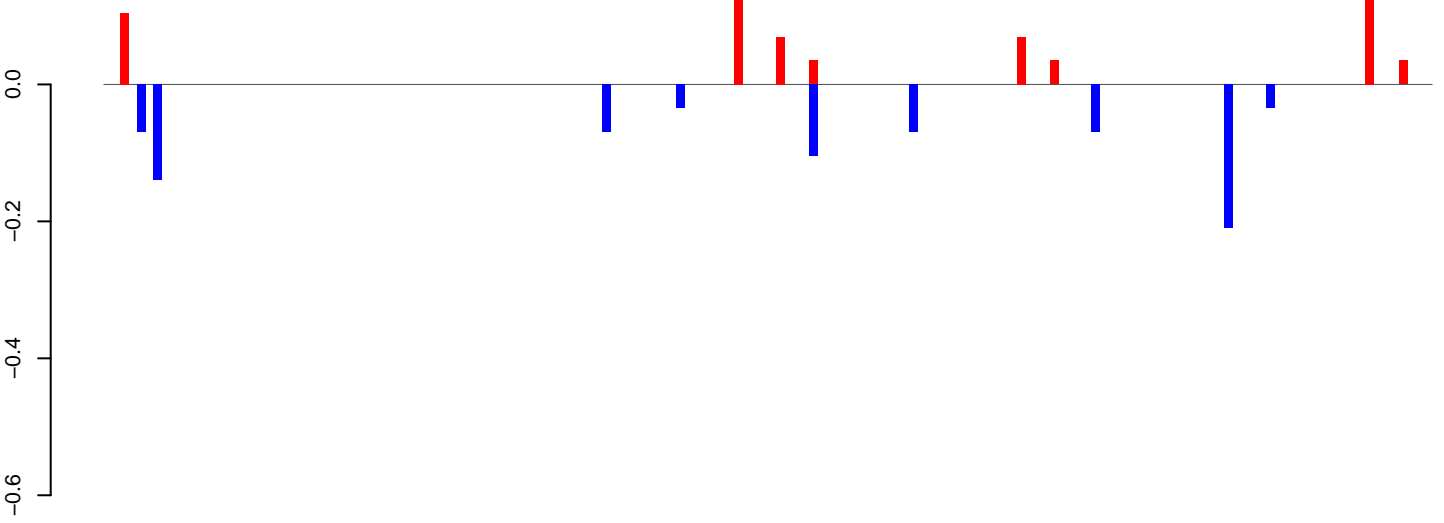
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Window size=25, length=2774, TE@ltr-1_family-4792@LTR_Gypsy:1-2774

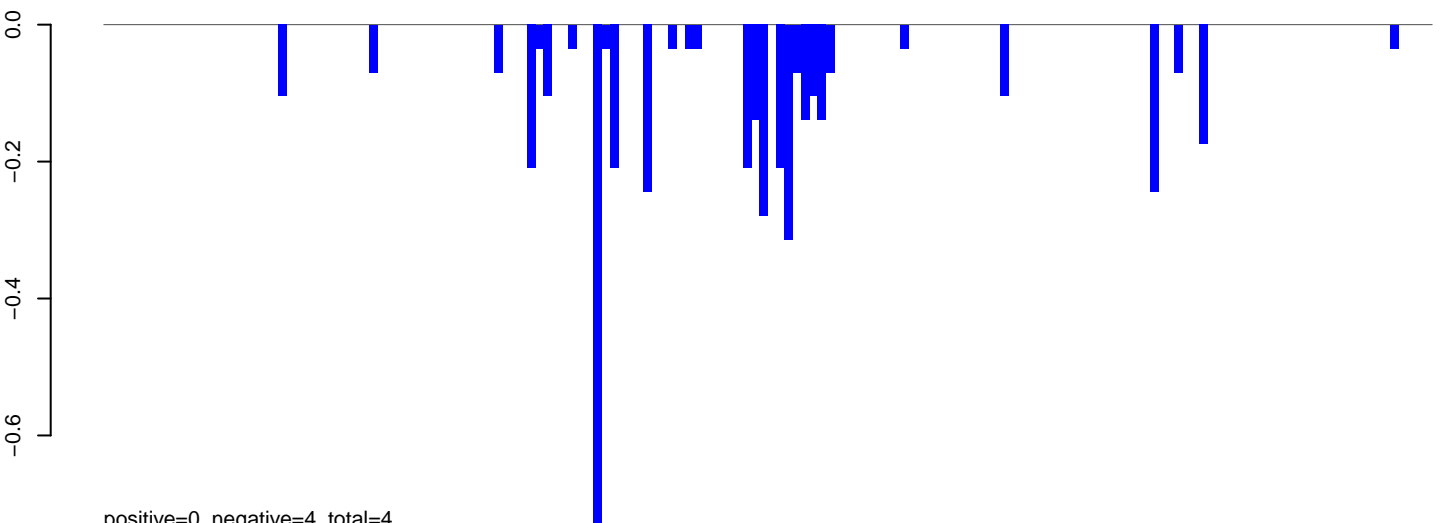
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



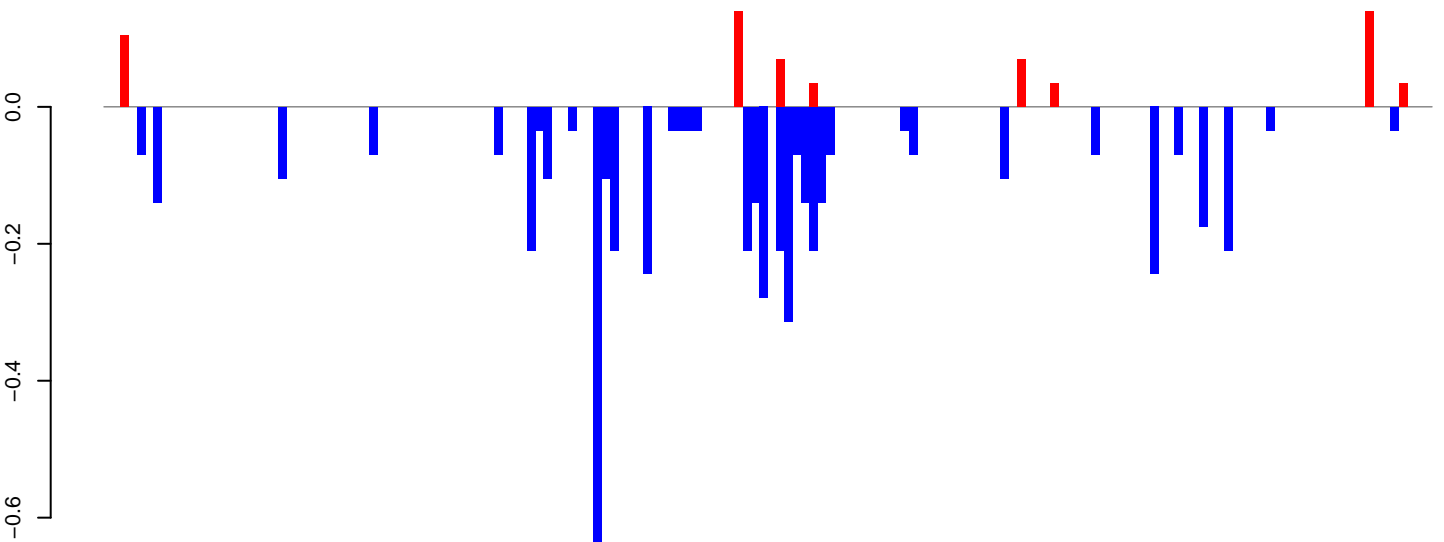
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=4, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.rep

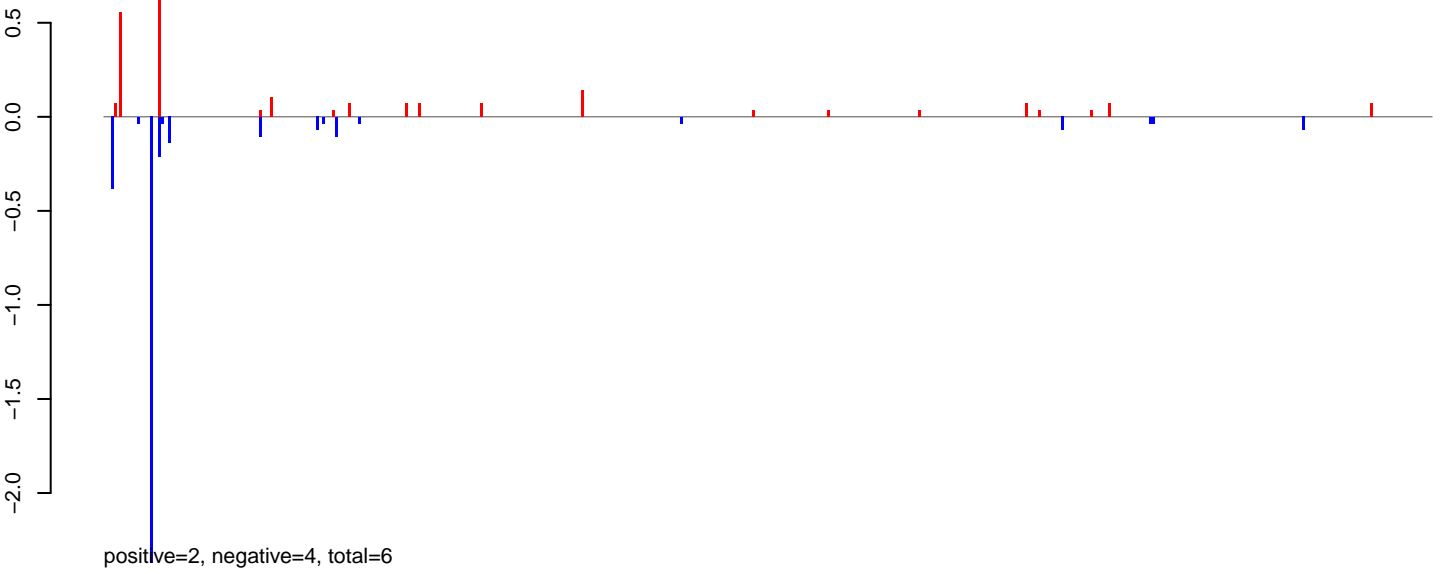


positive=1, negative=5, total=6

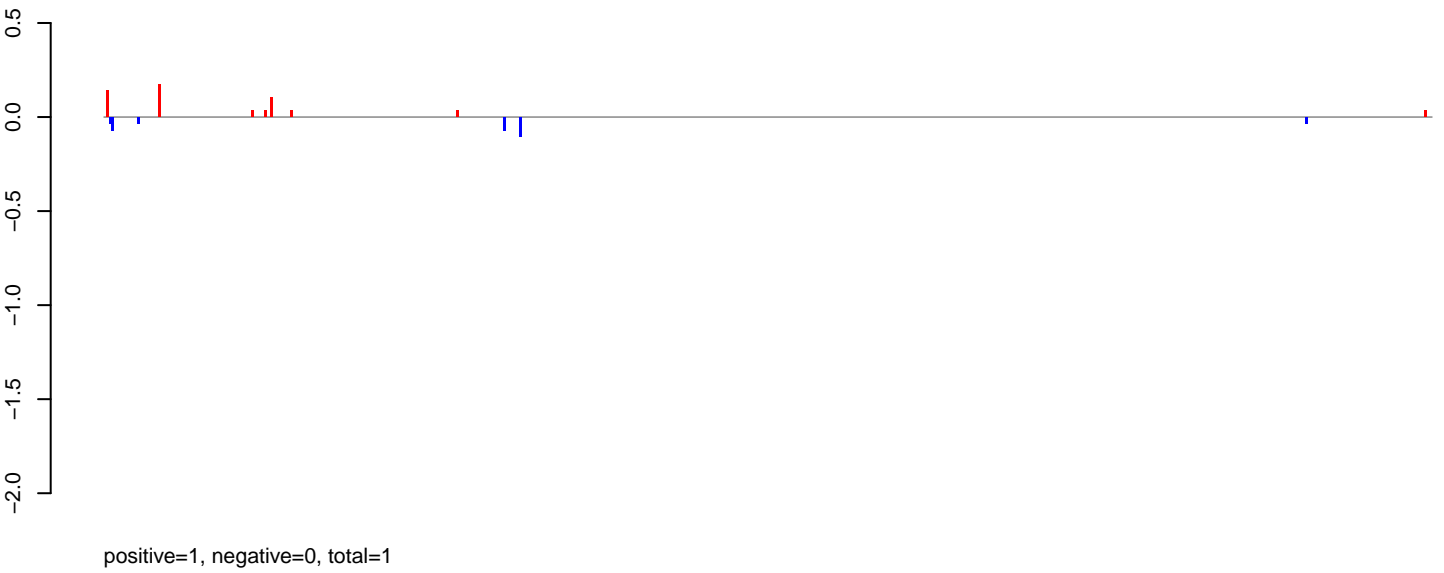
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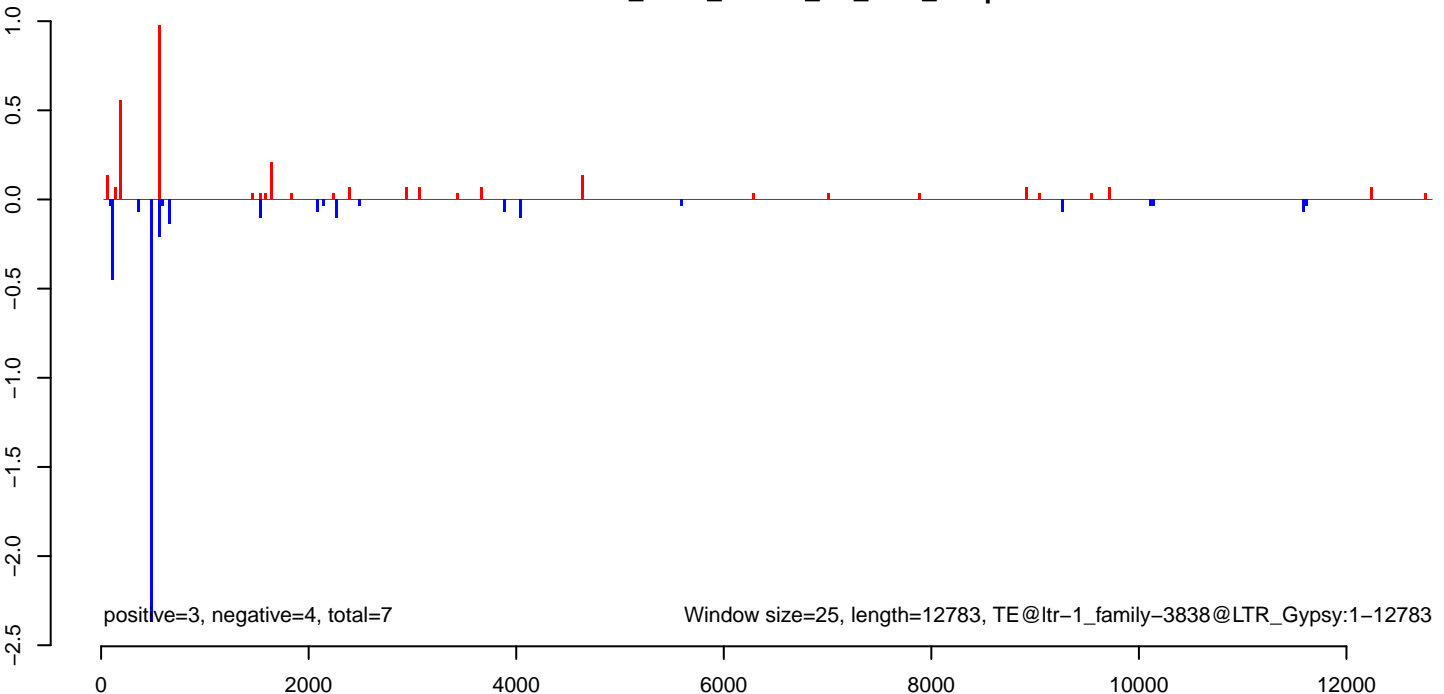
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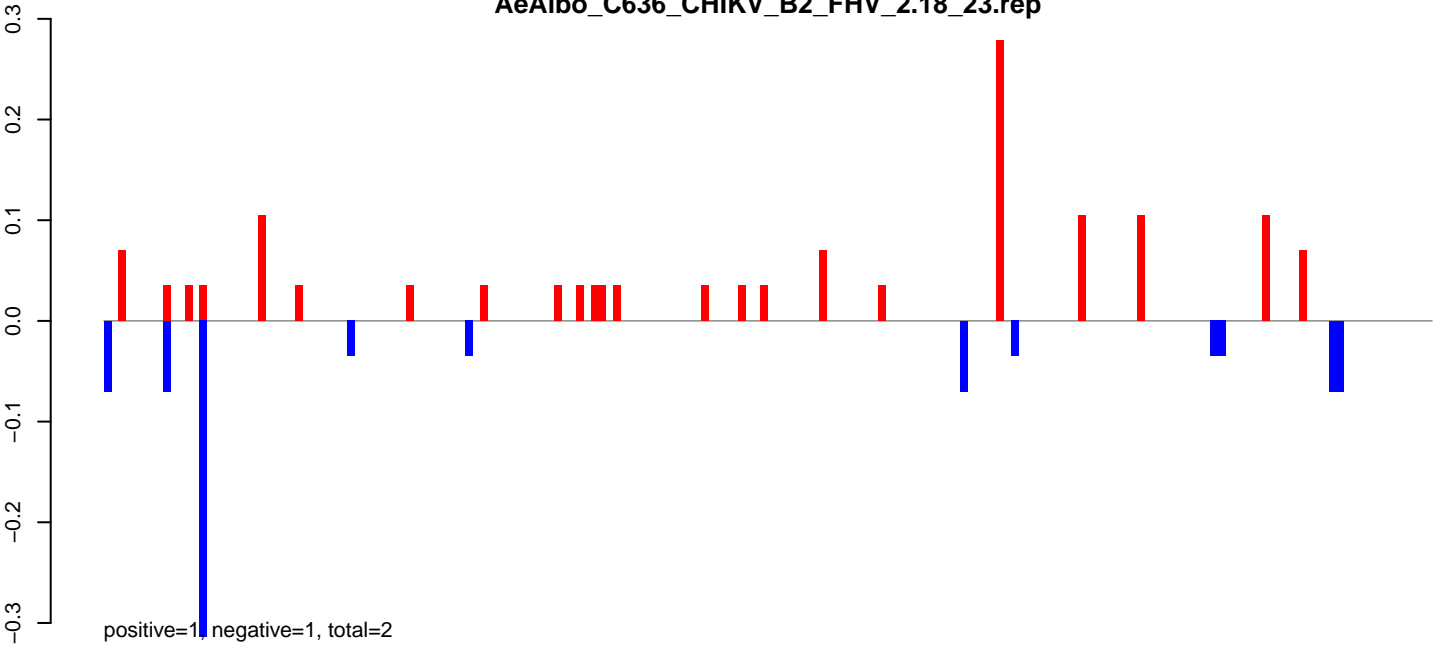
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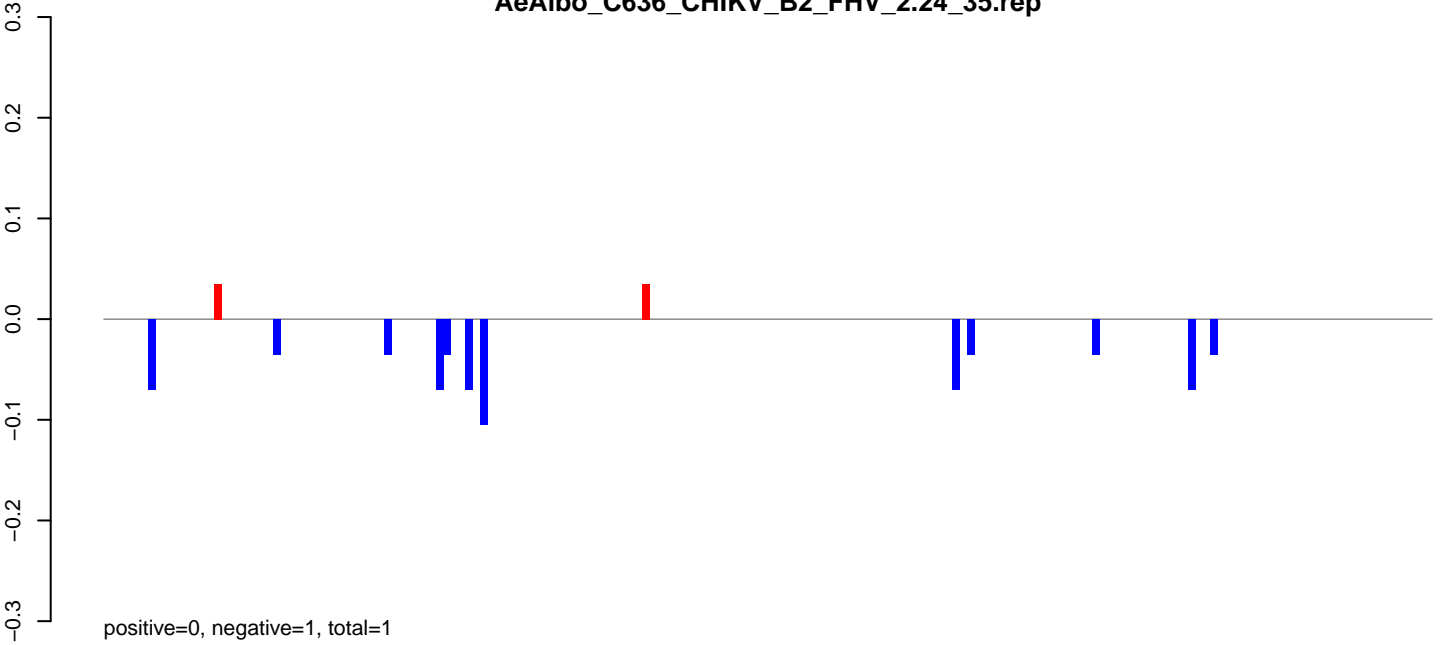
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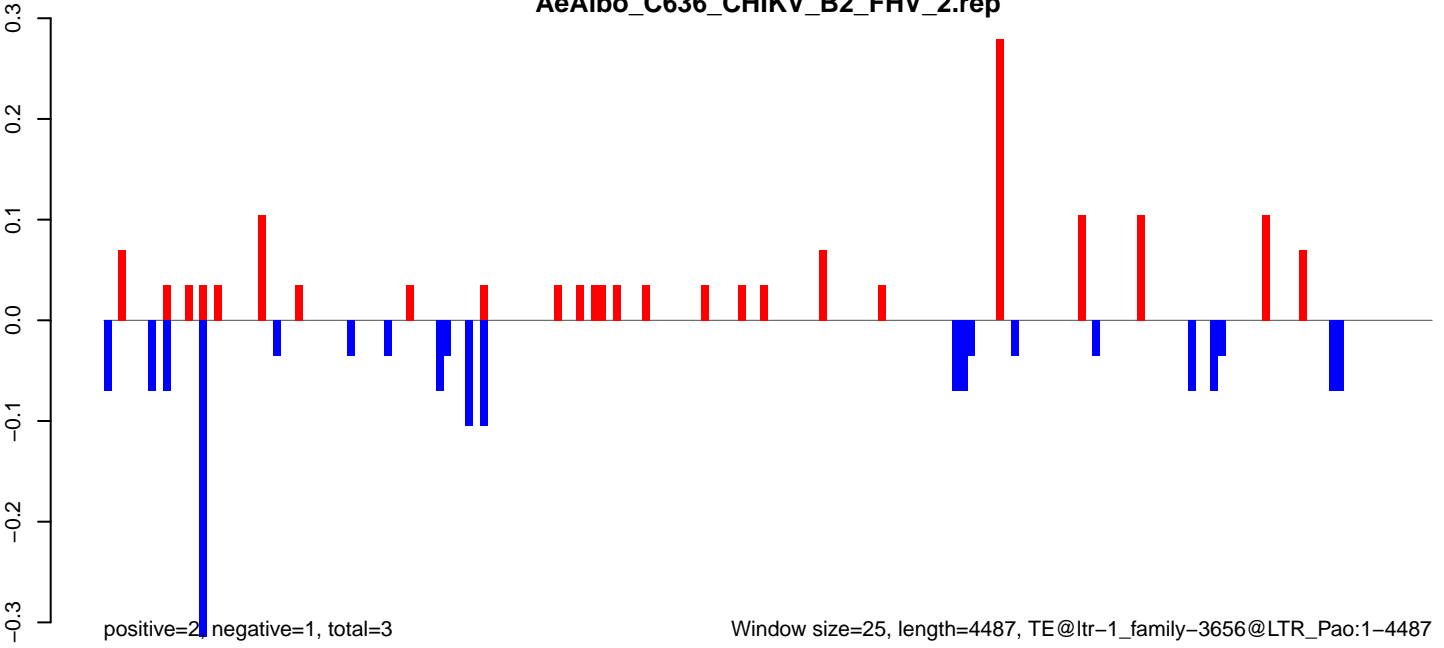
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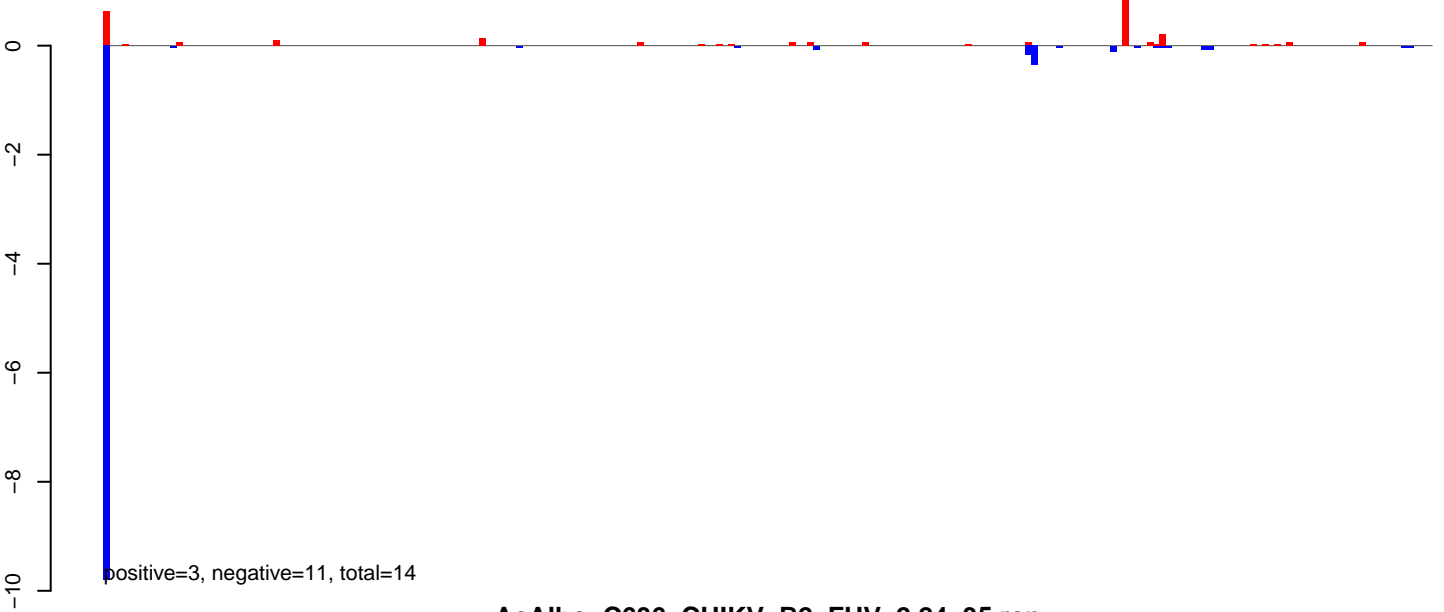
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



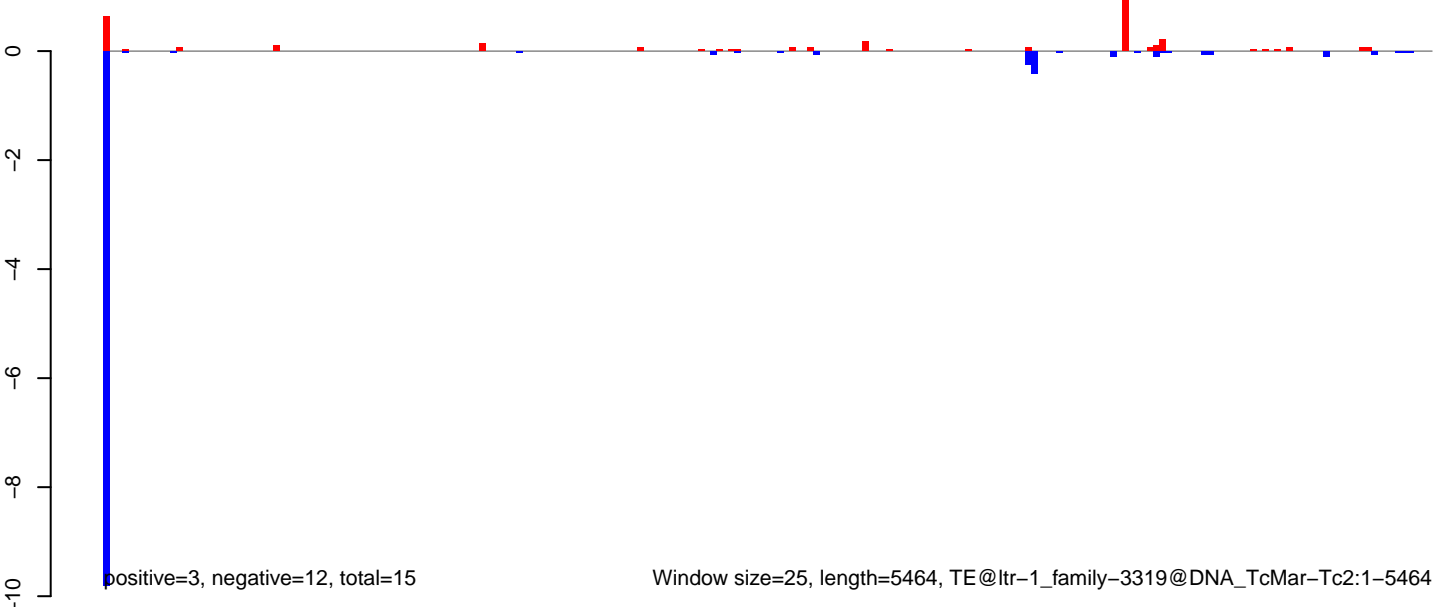
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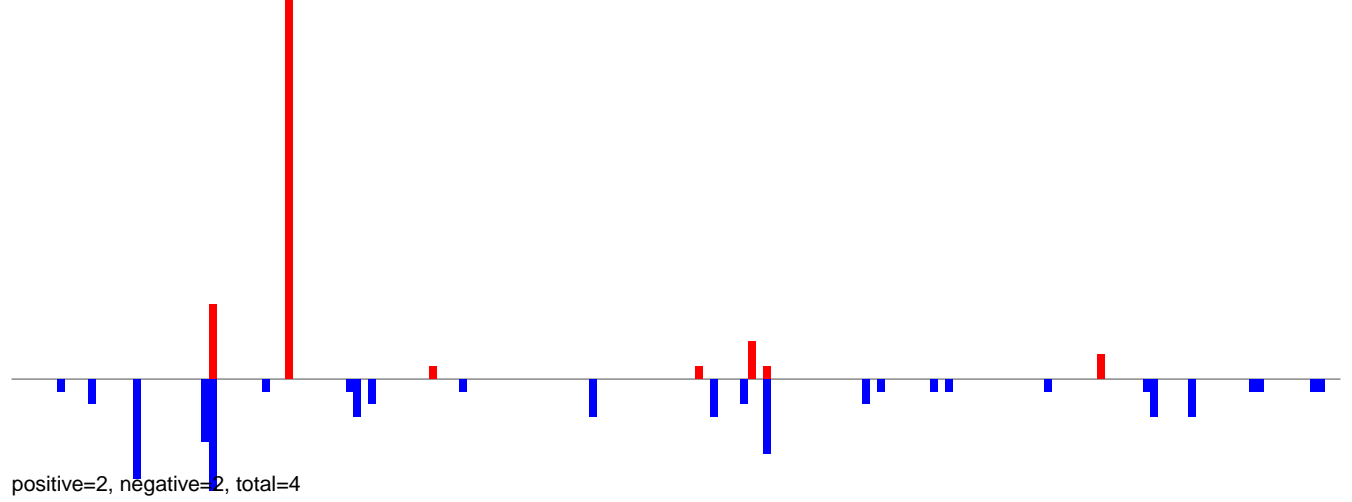
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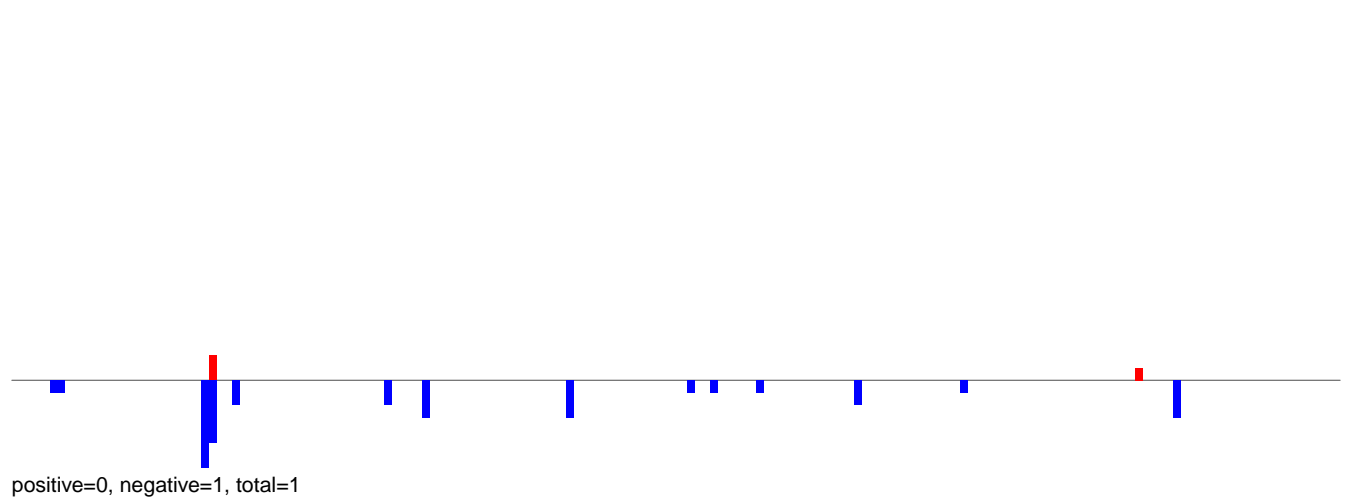
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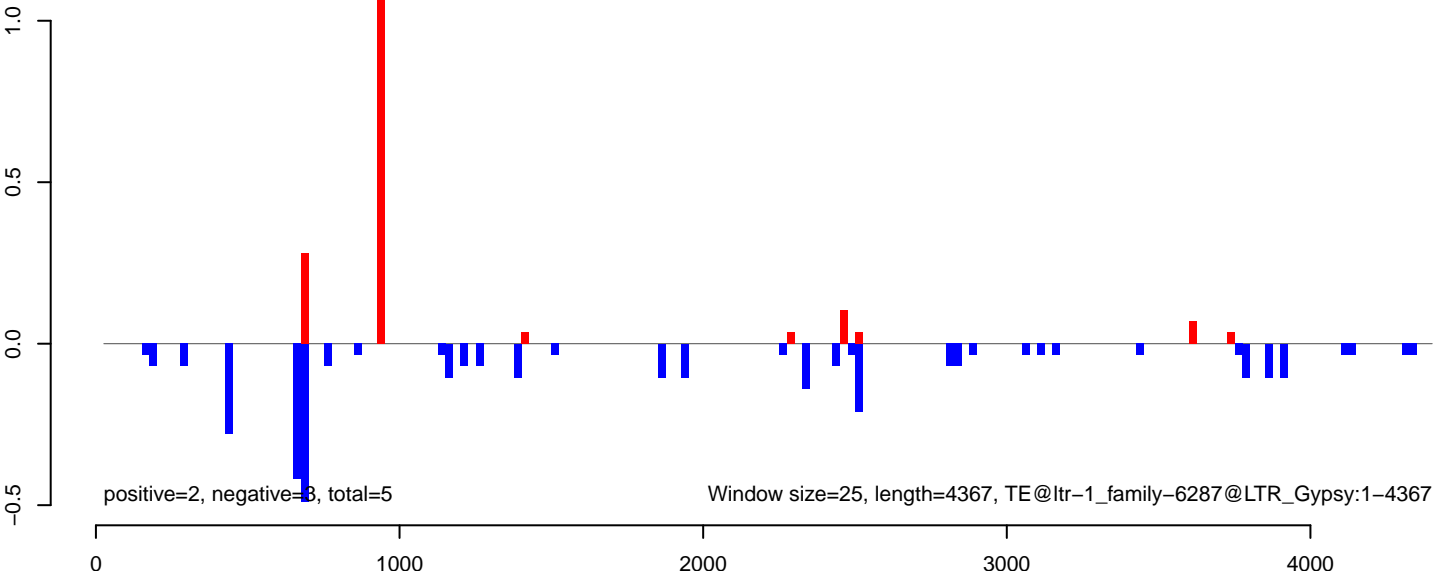
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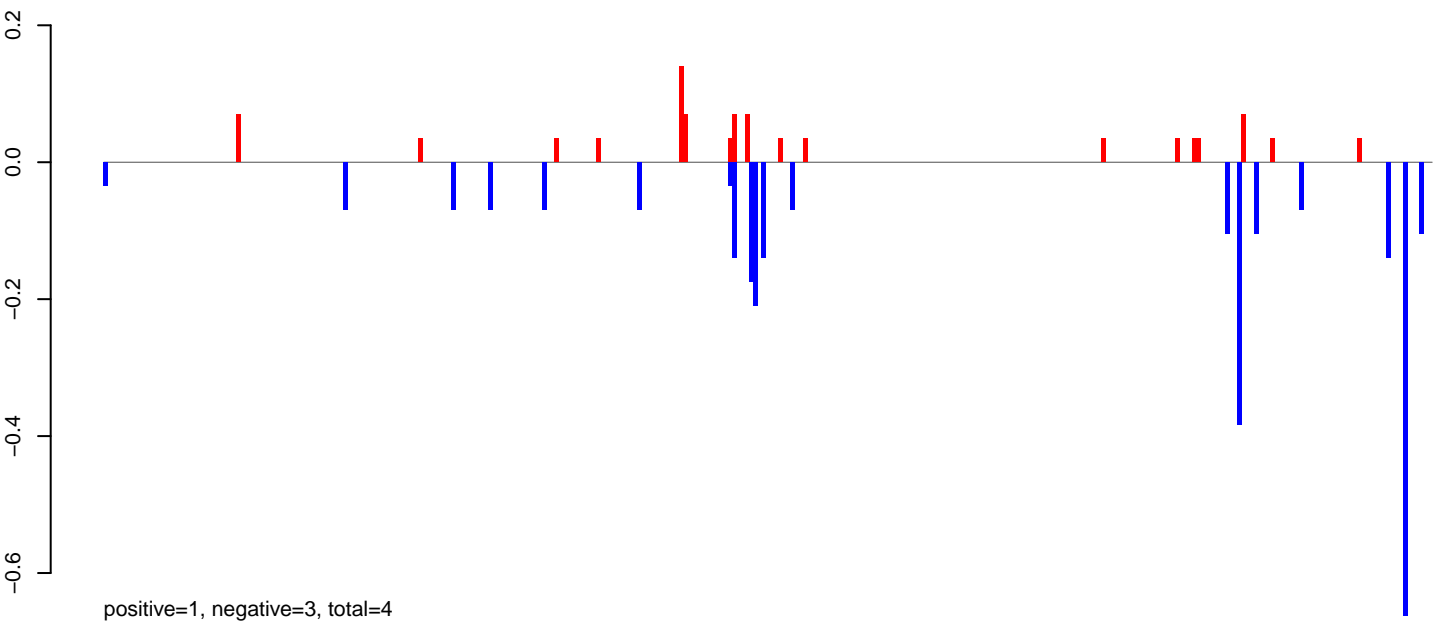
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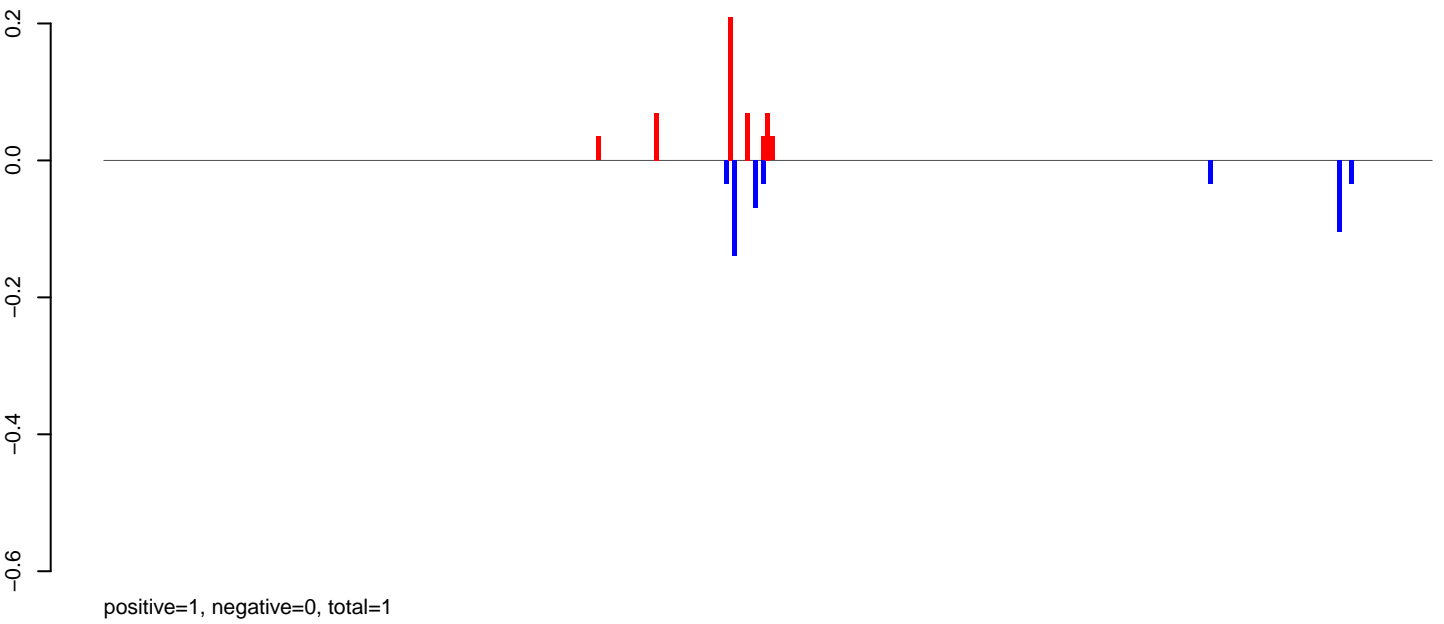
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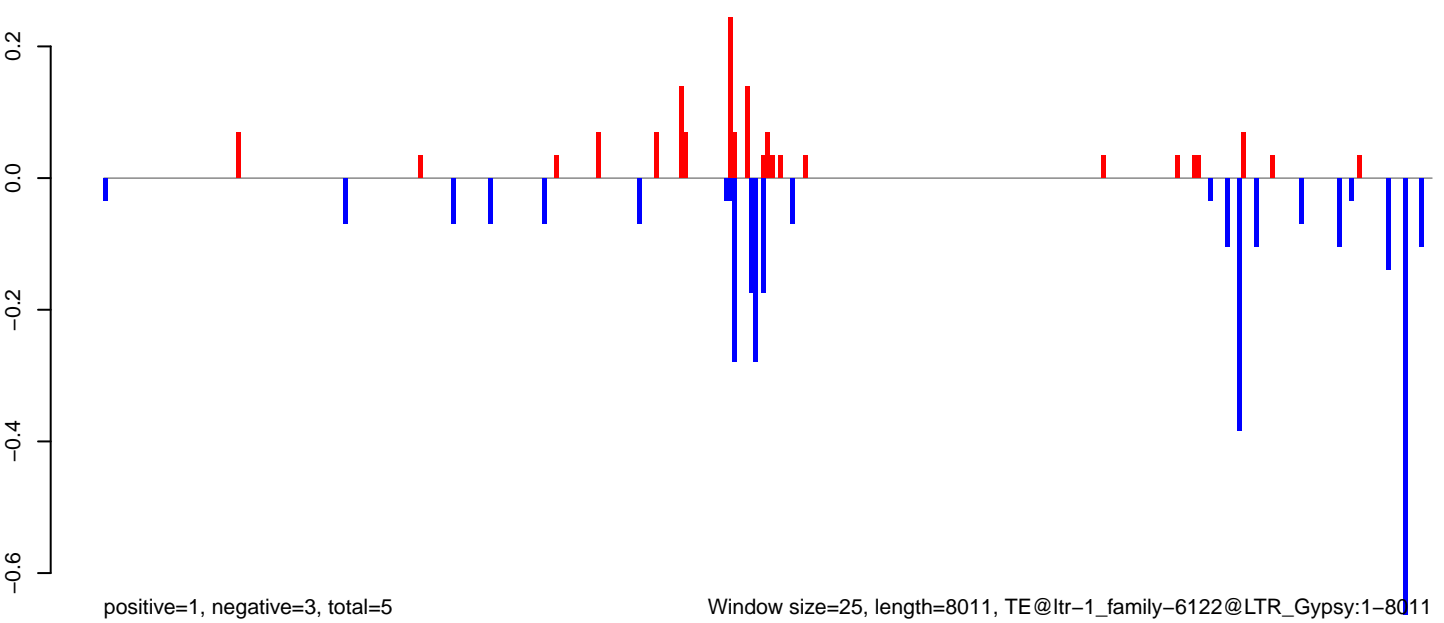
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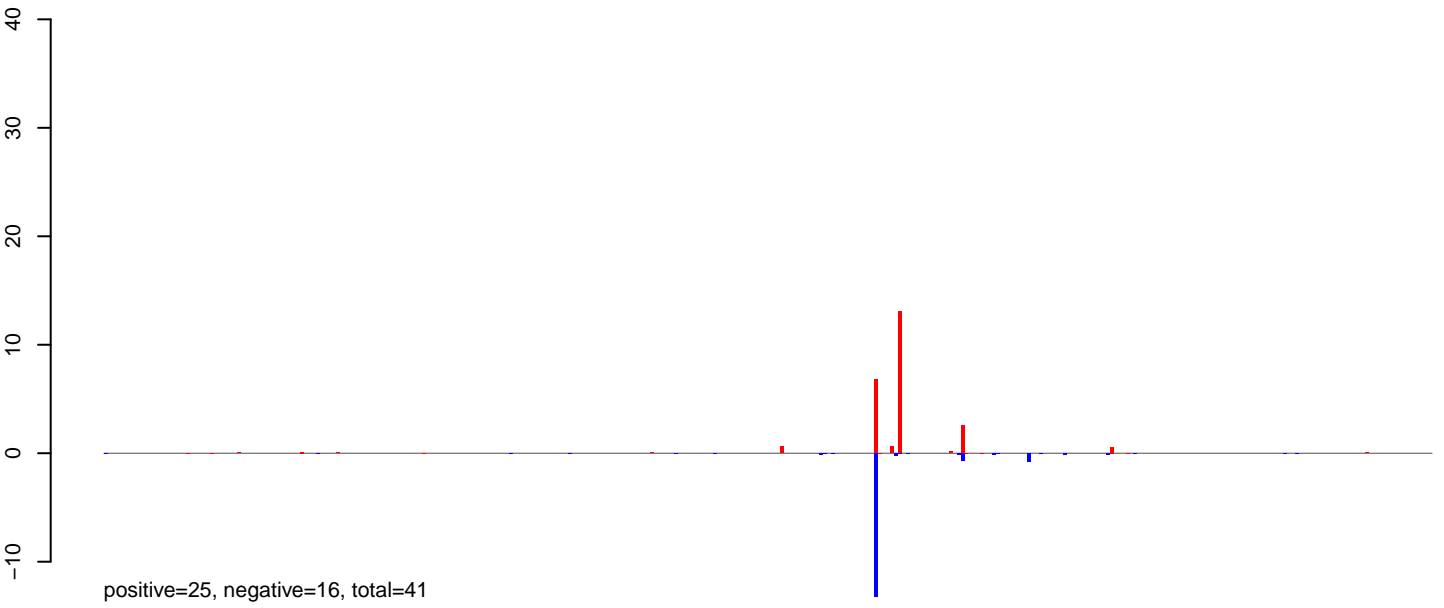
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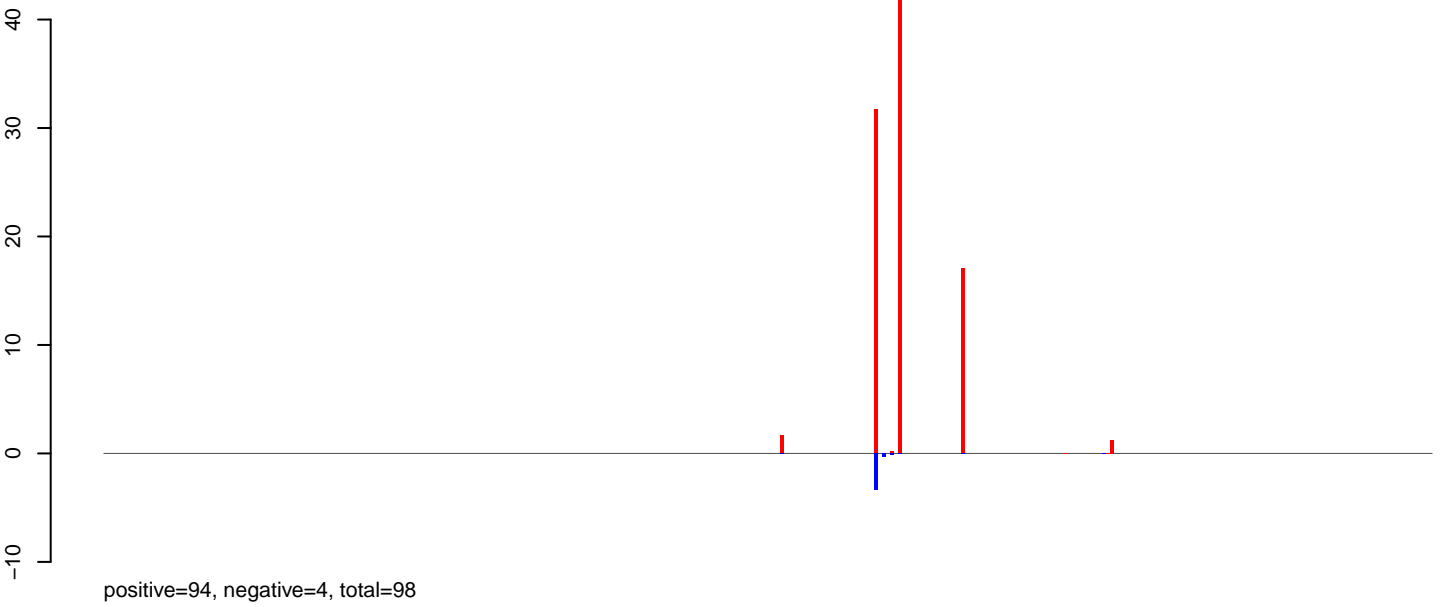
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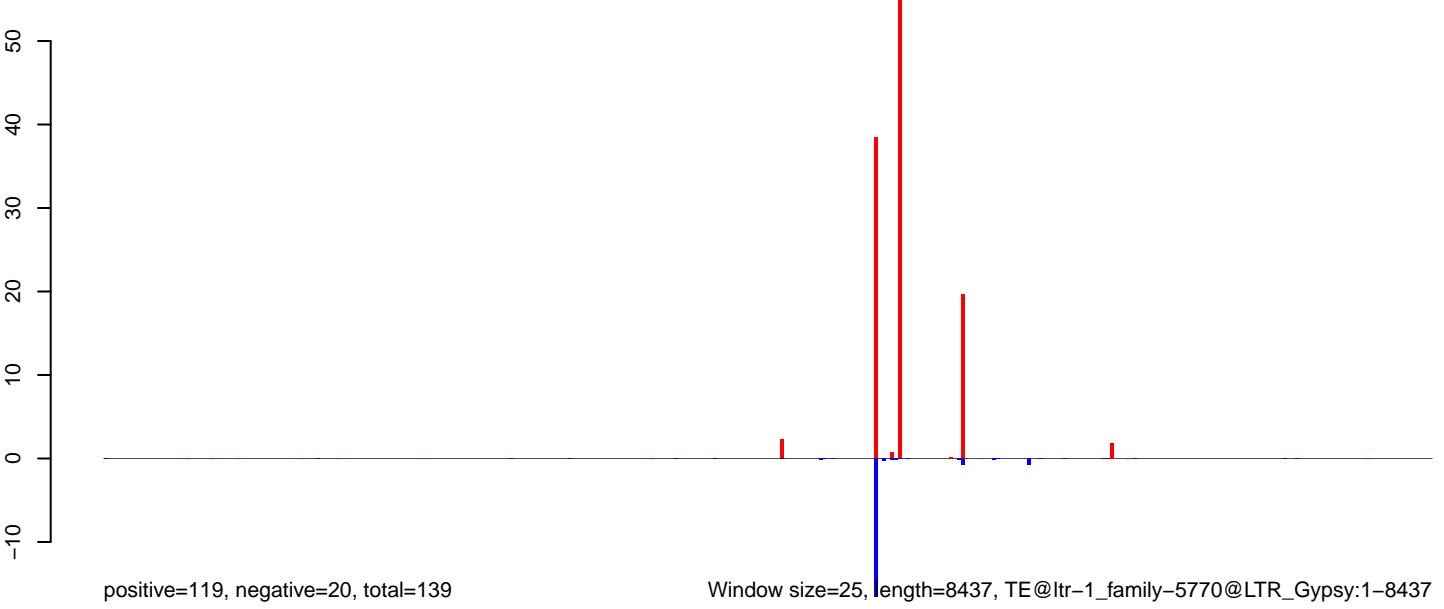
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

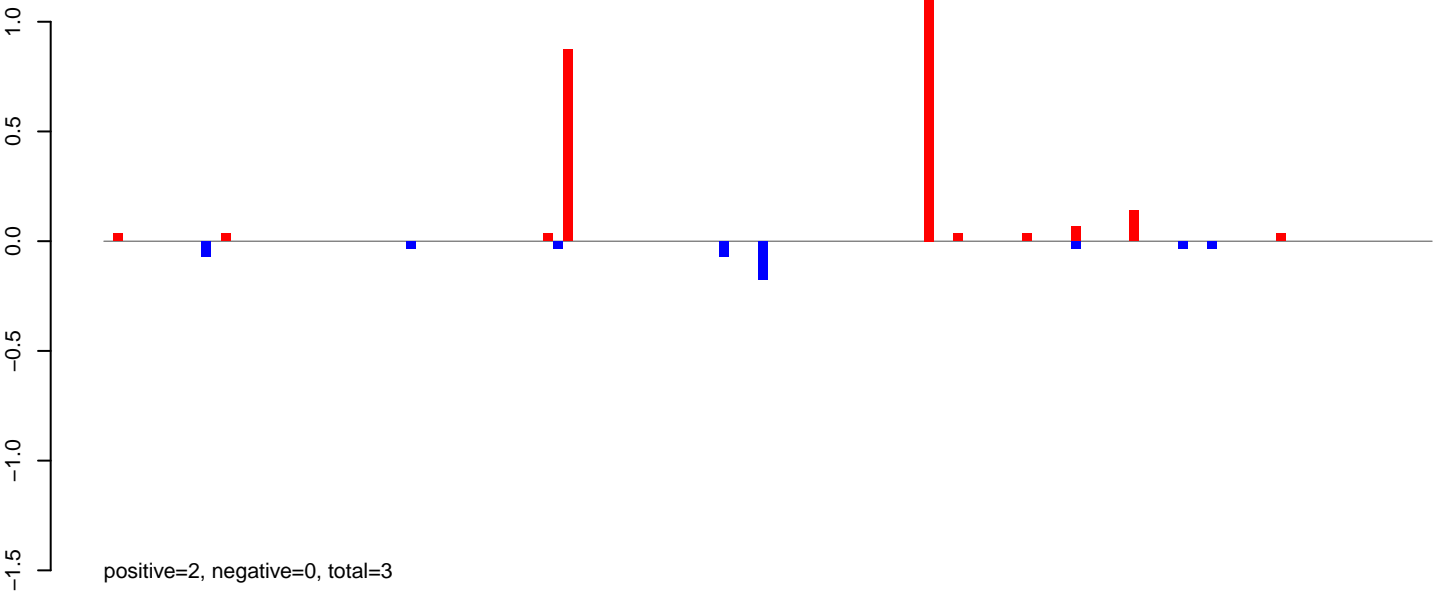


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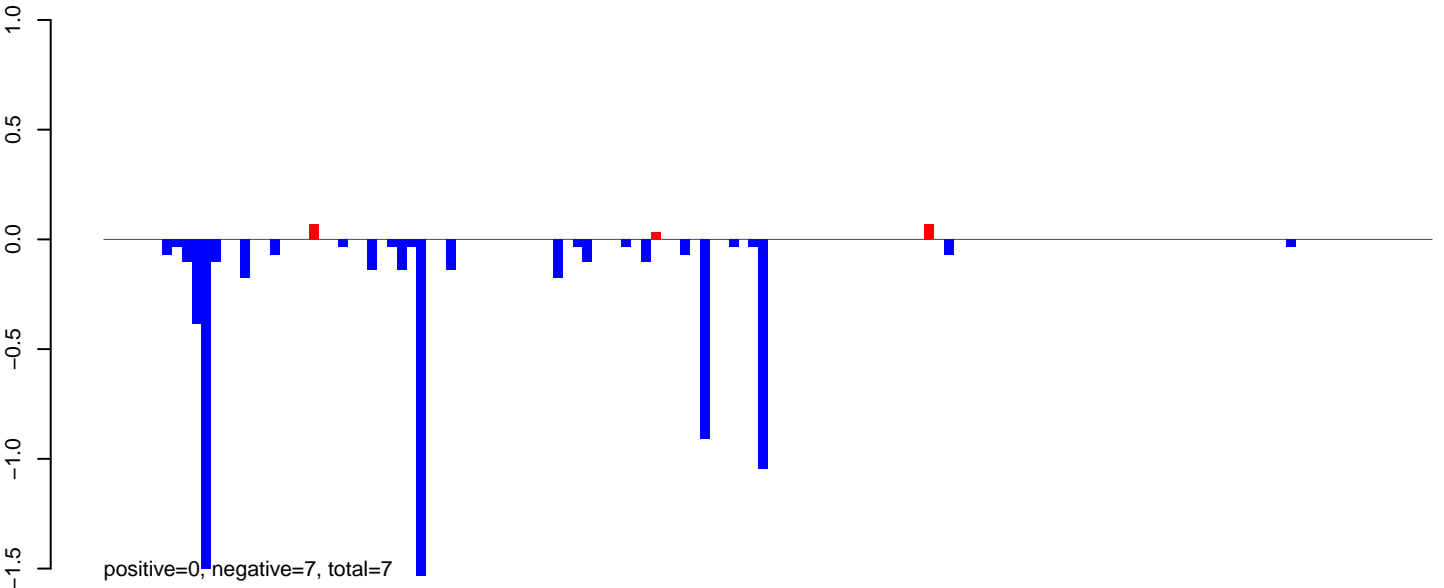


0 2000 4000 6000 8000

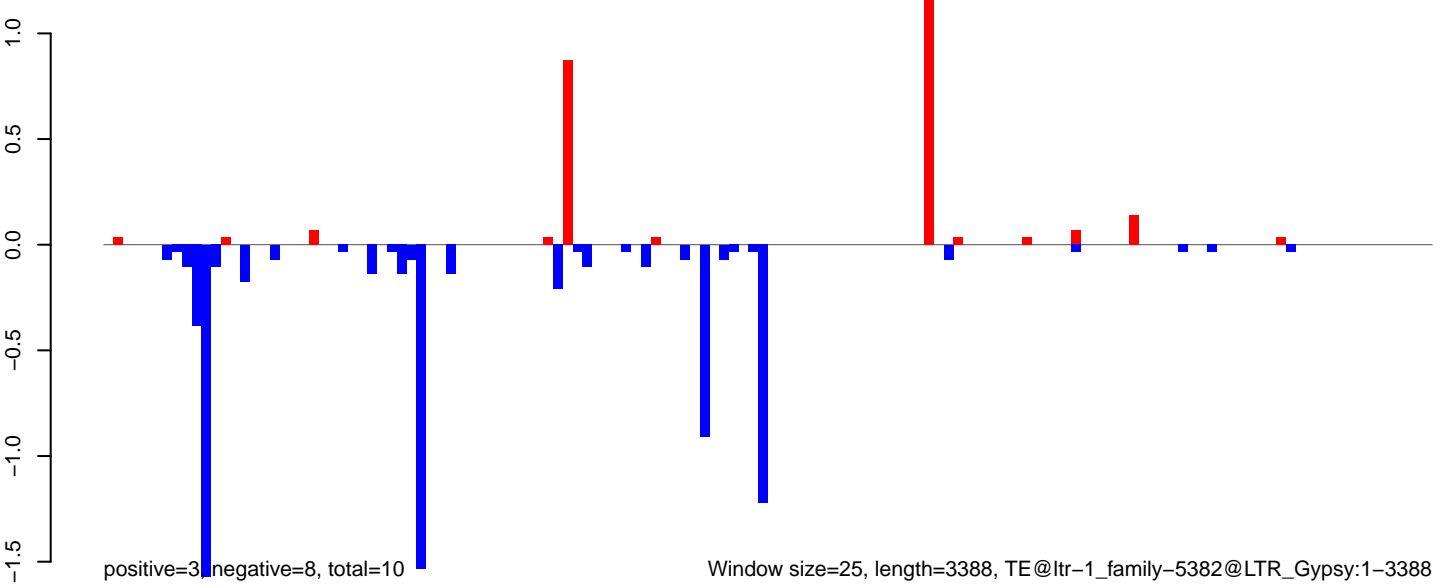
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



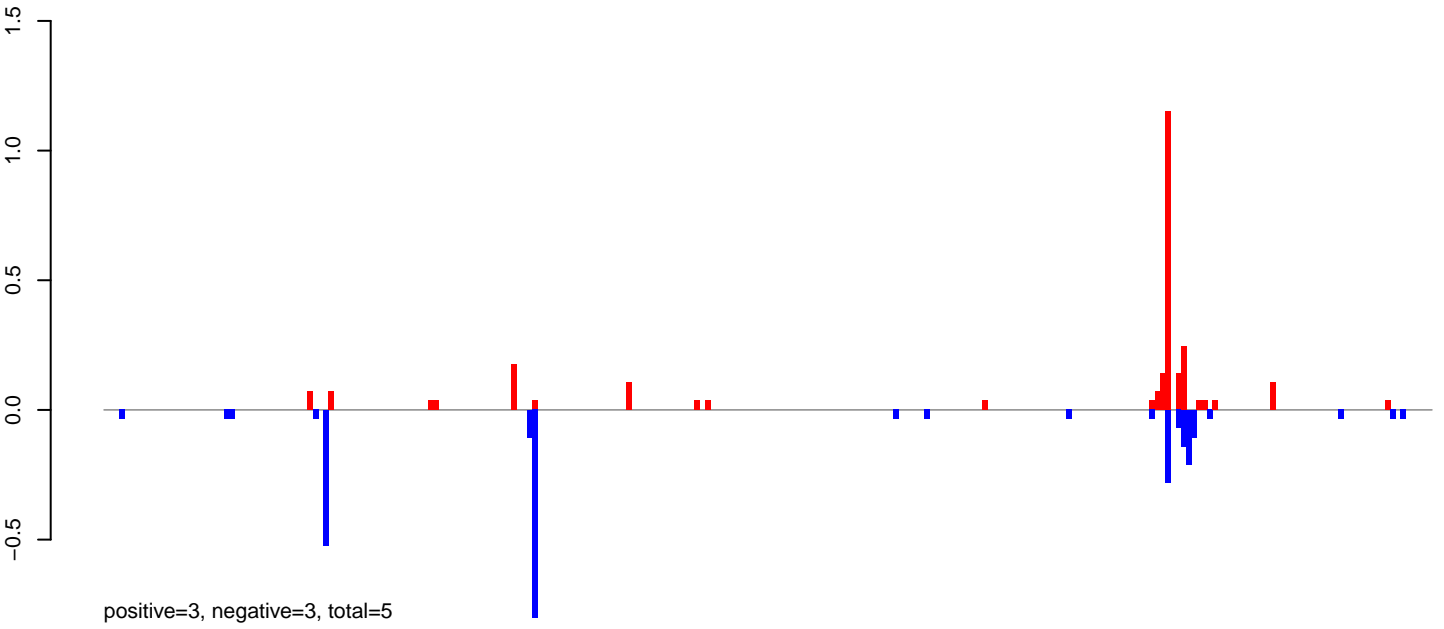
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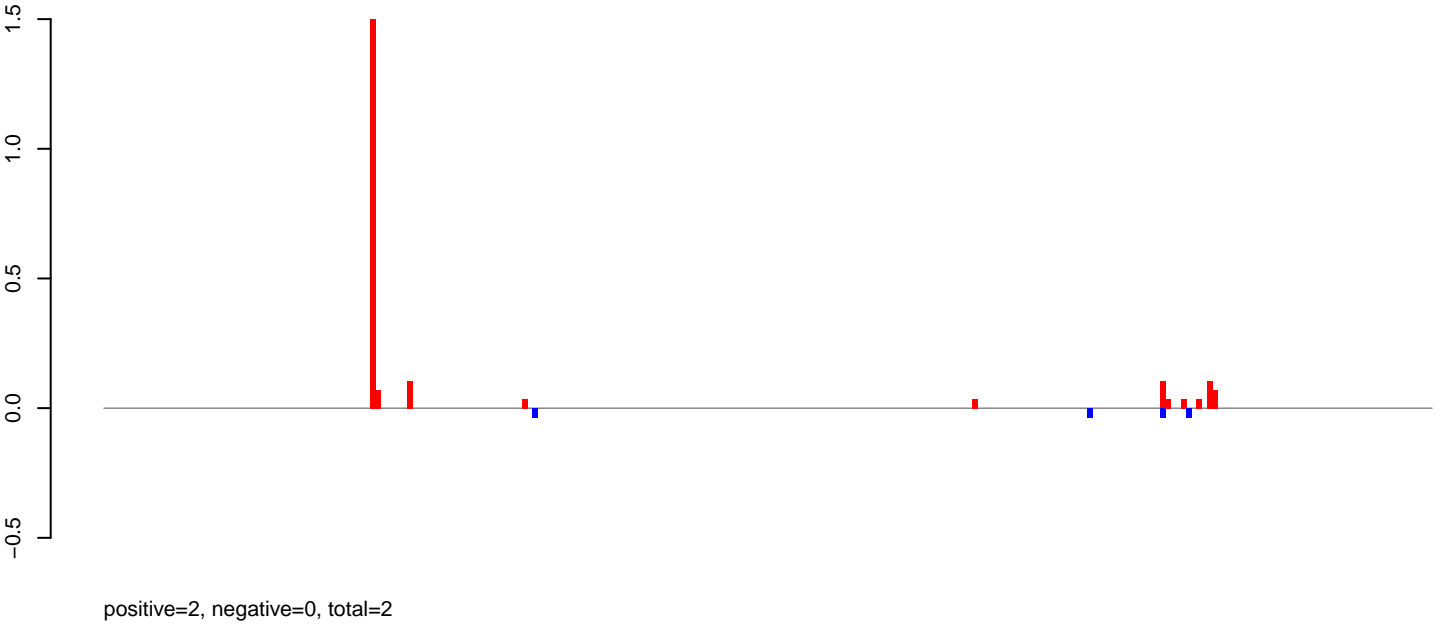
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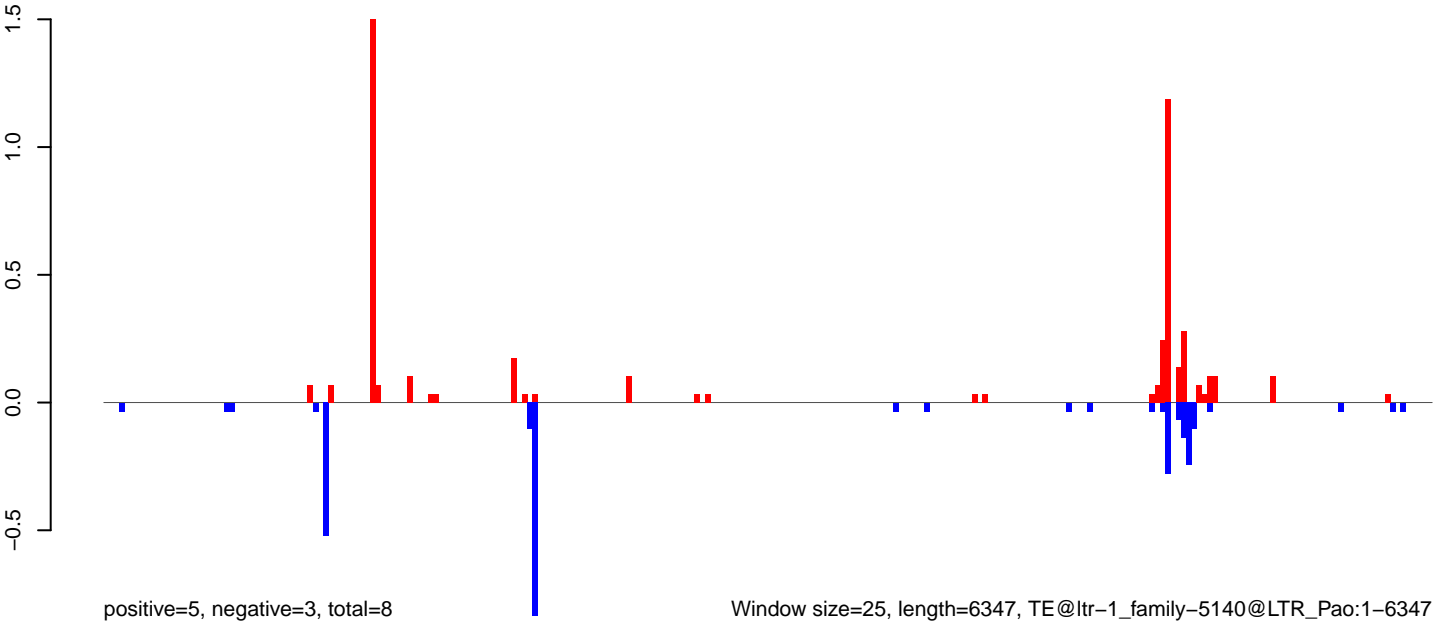
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

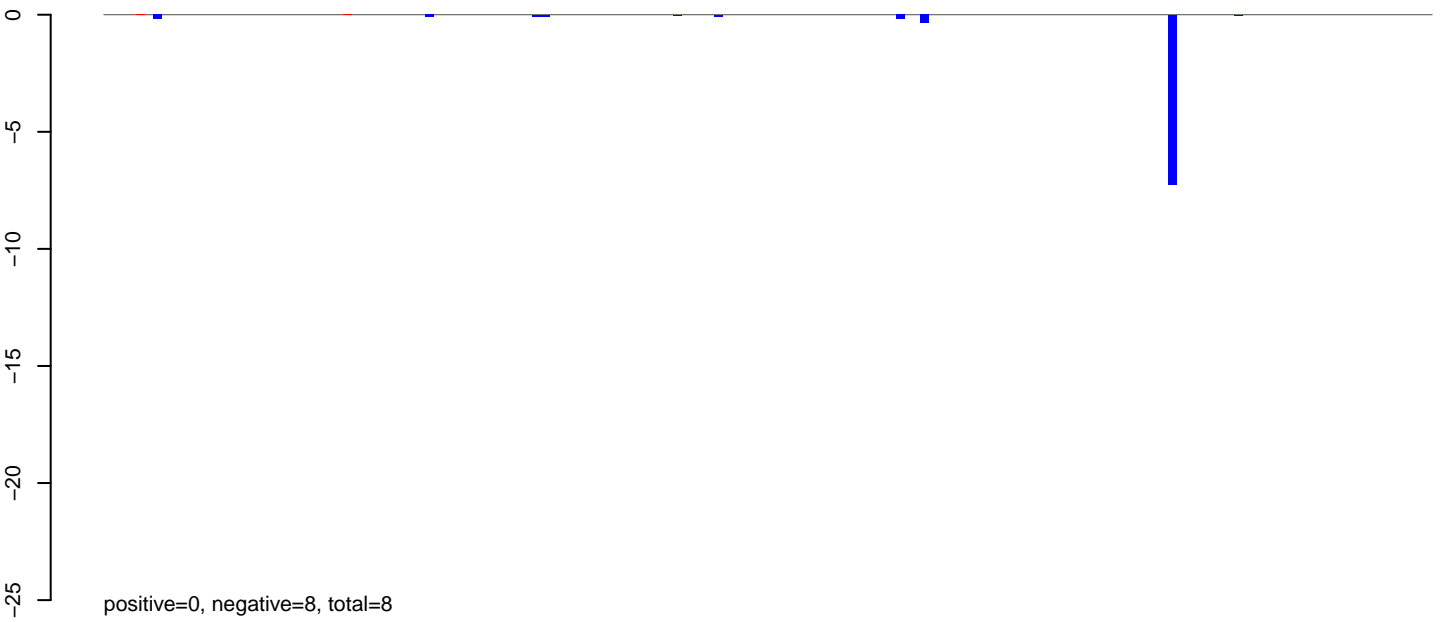


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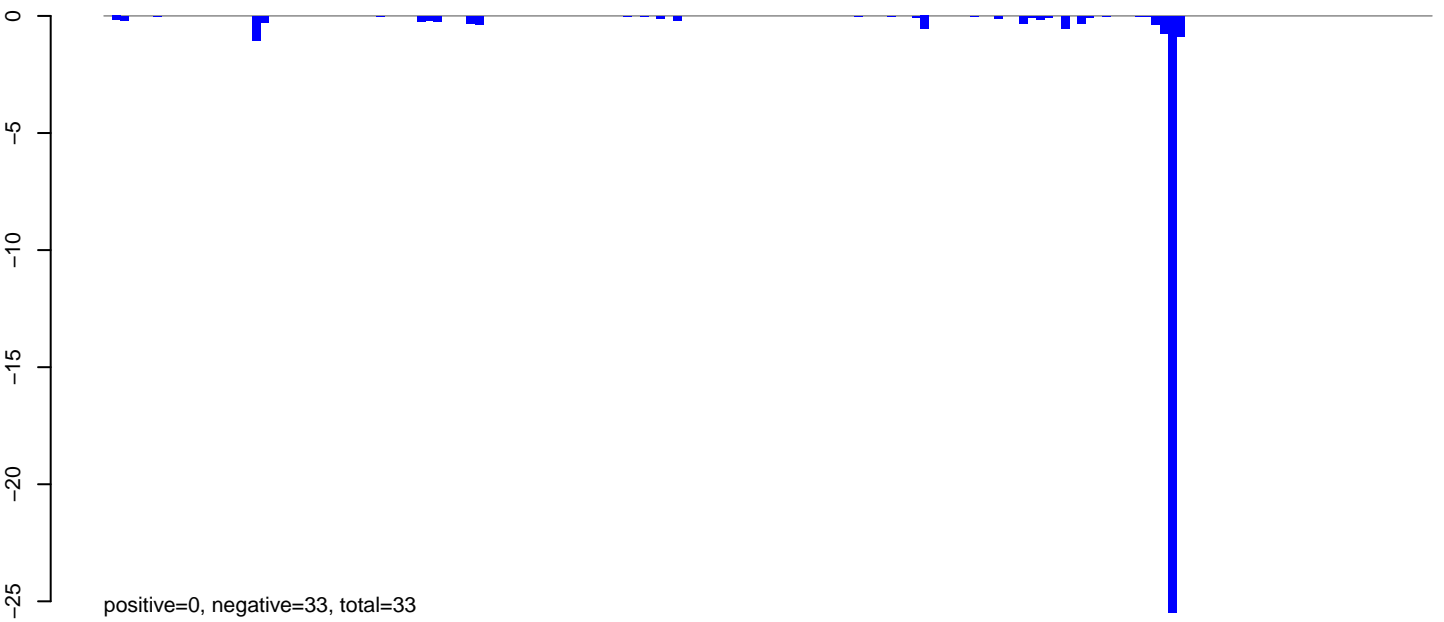


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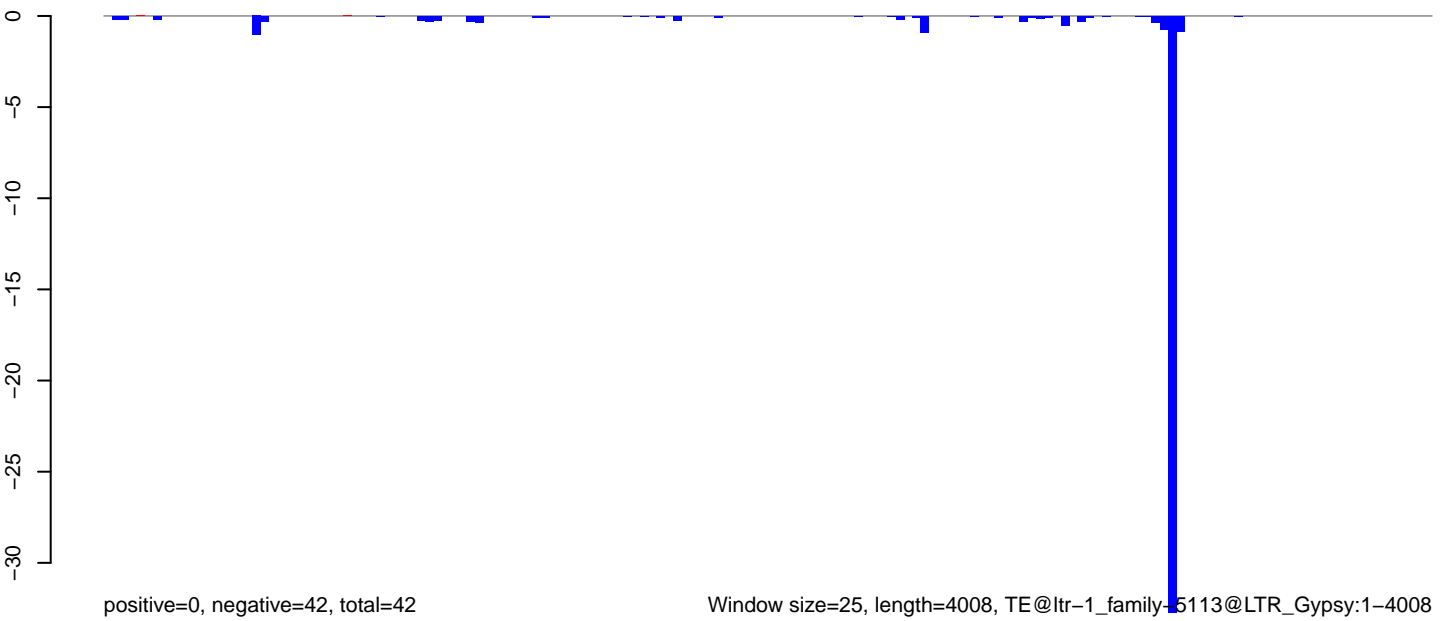
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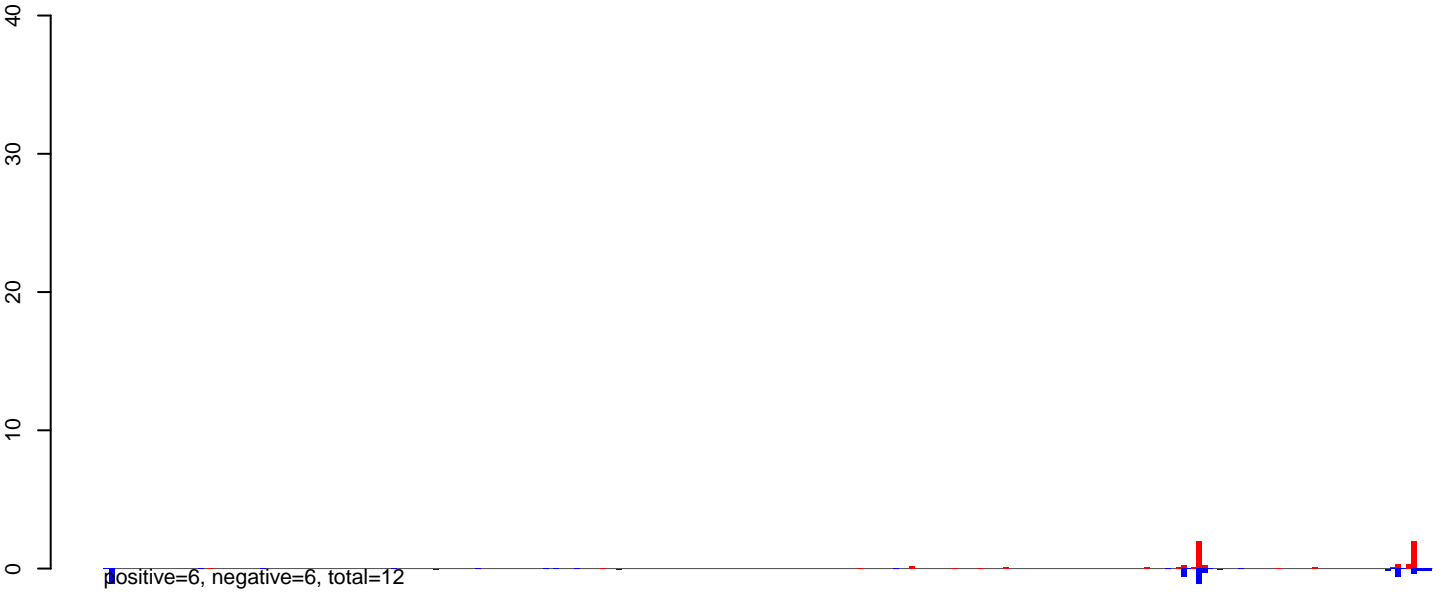
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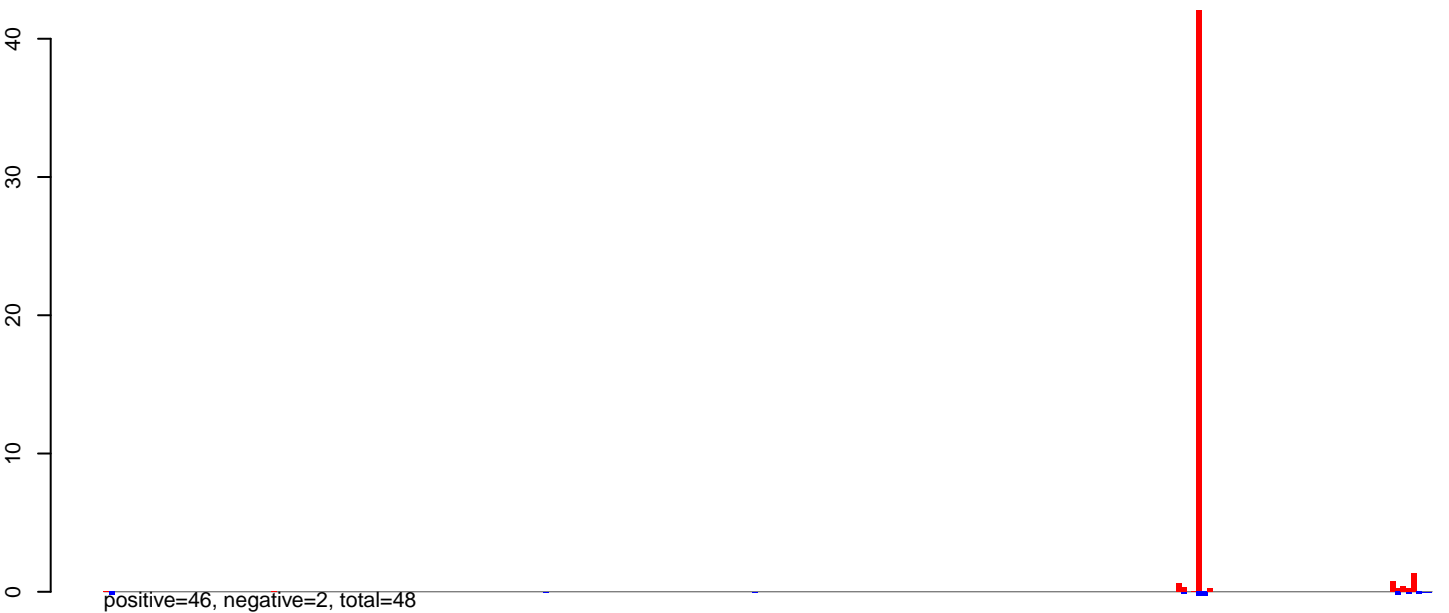
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

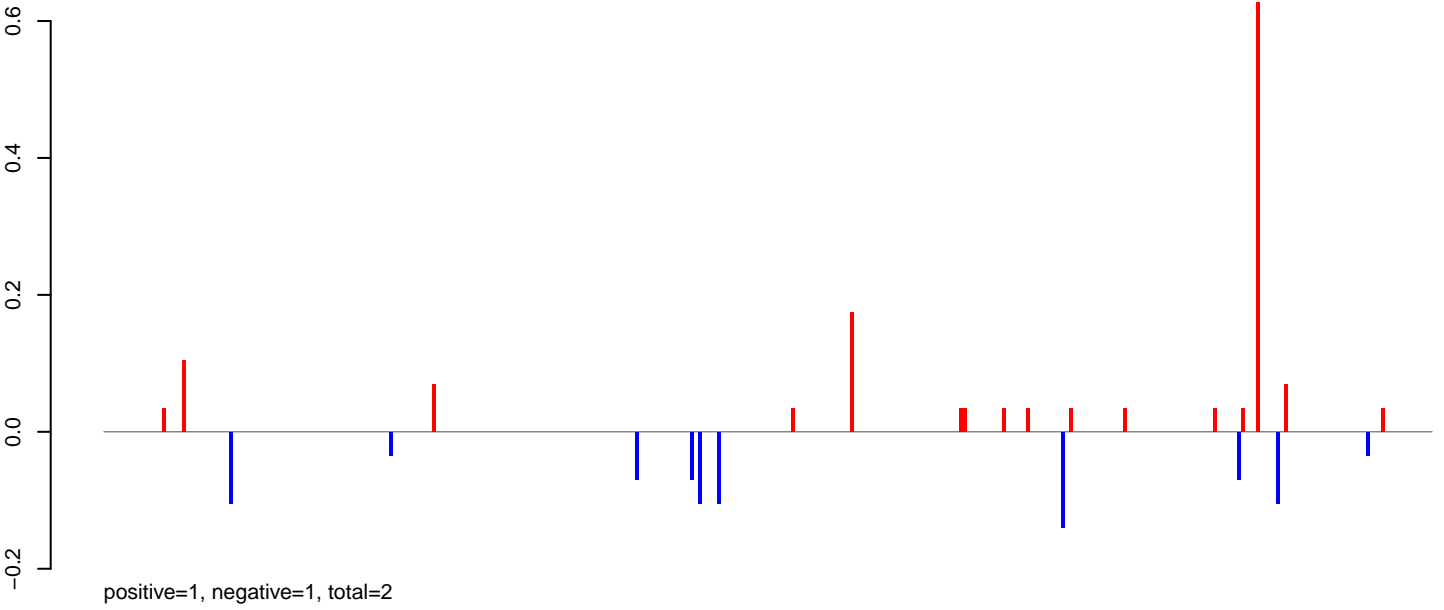


AeAlbo_C636_CHIKV_B2_FHV_2.rep



0 1000 2000 3000 4000 5000 6000

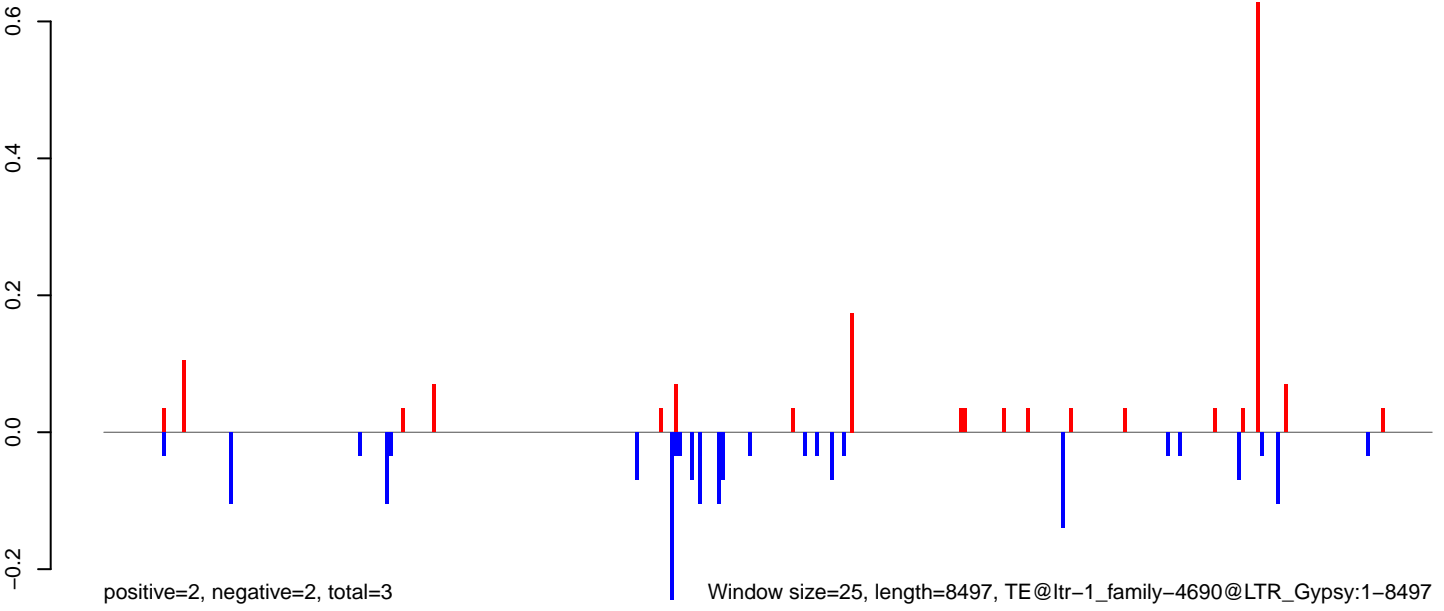
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

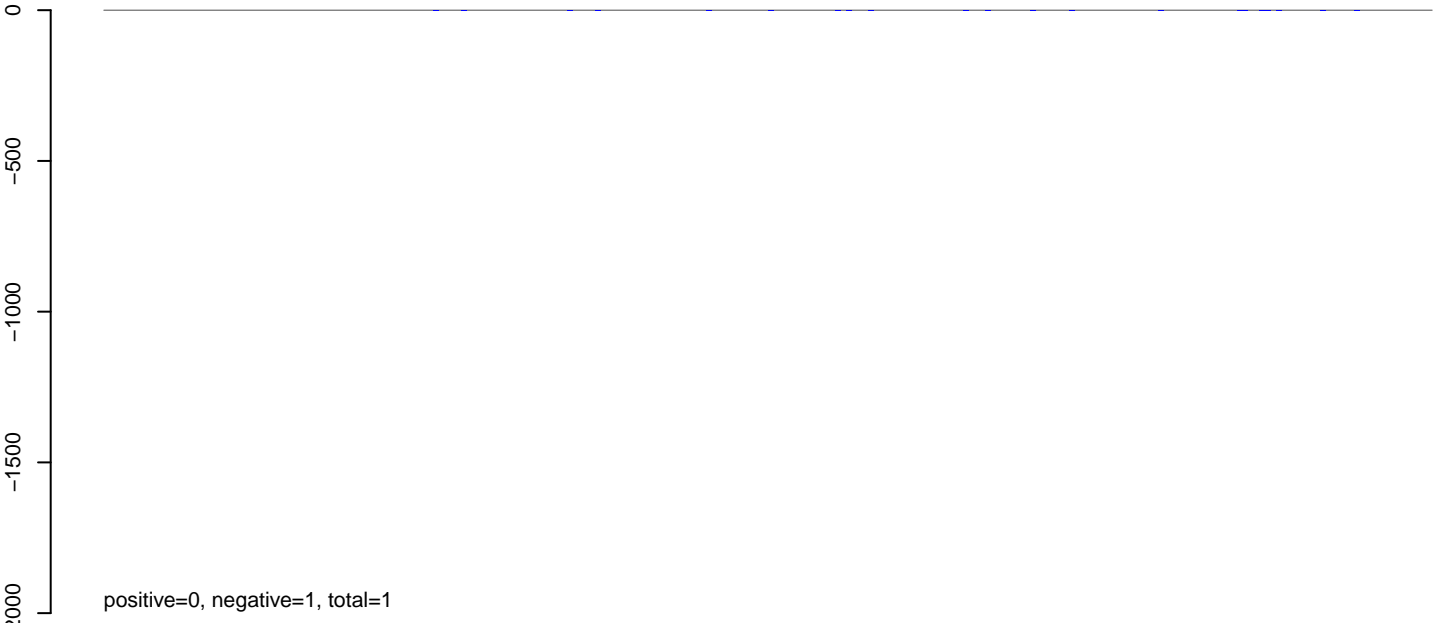


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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



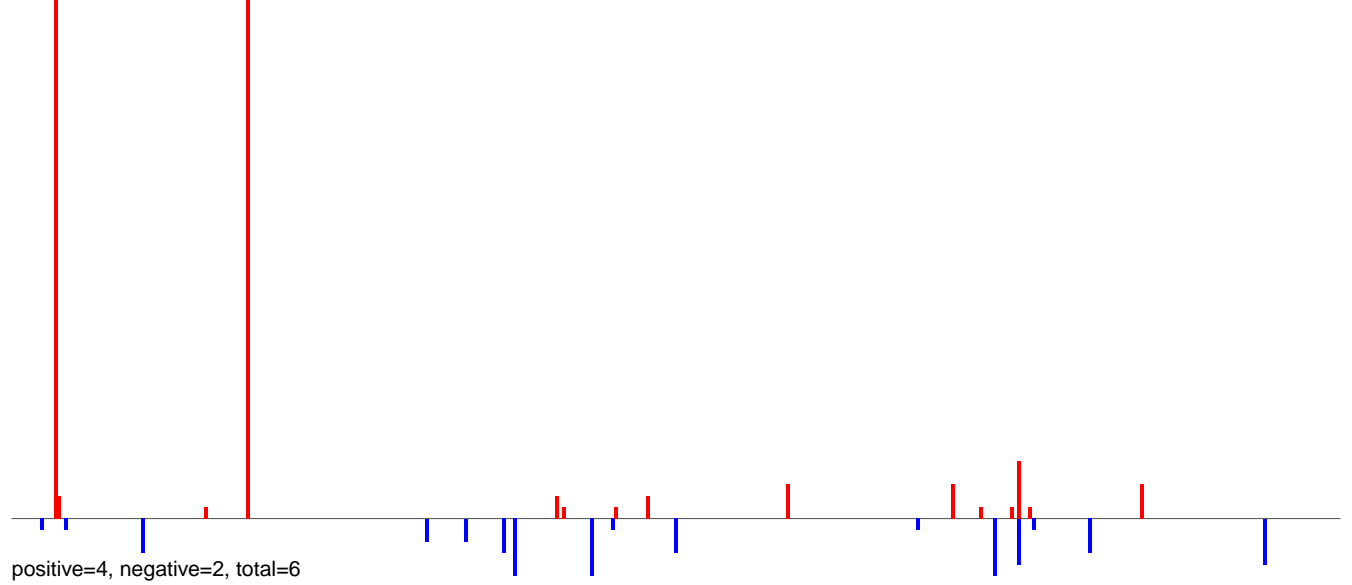
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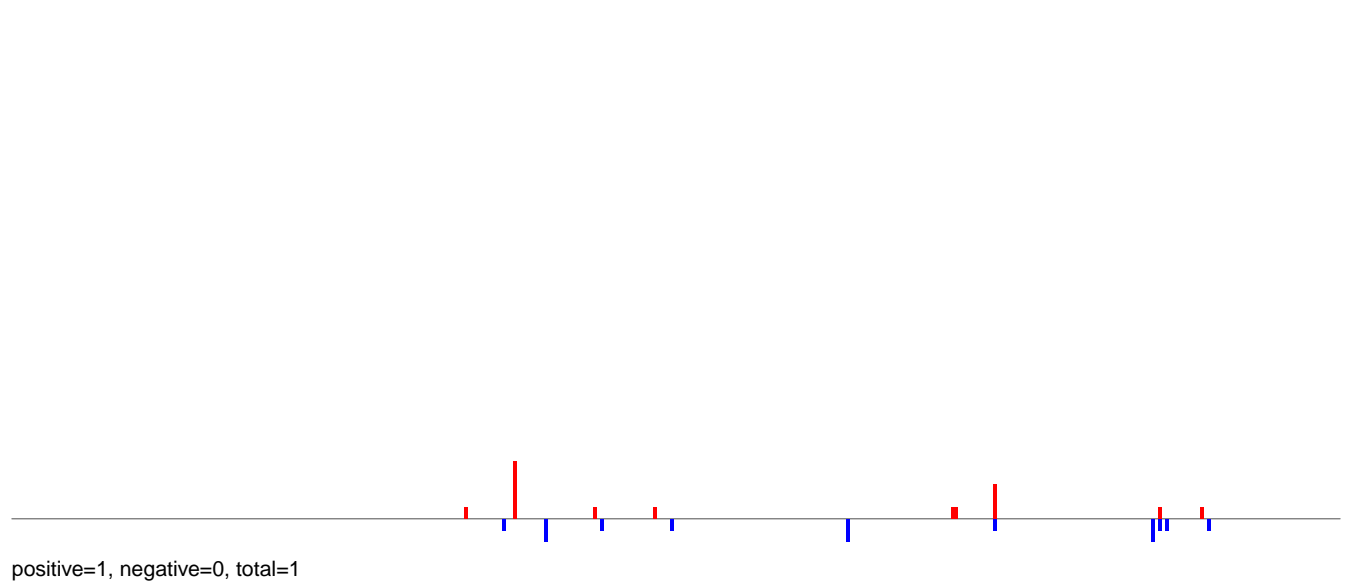
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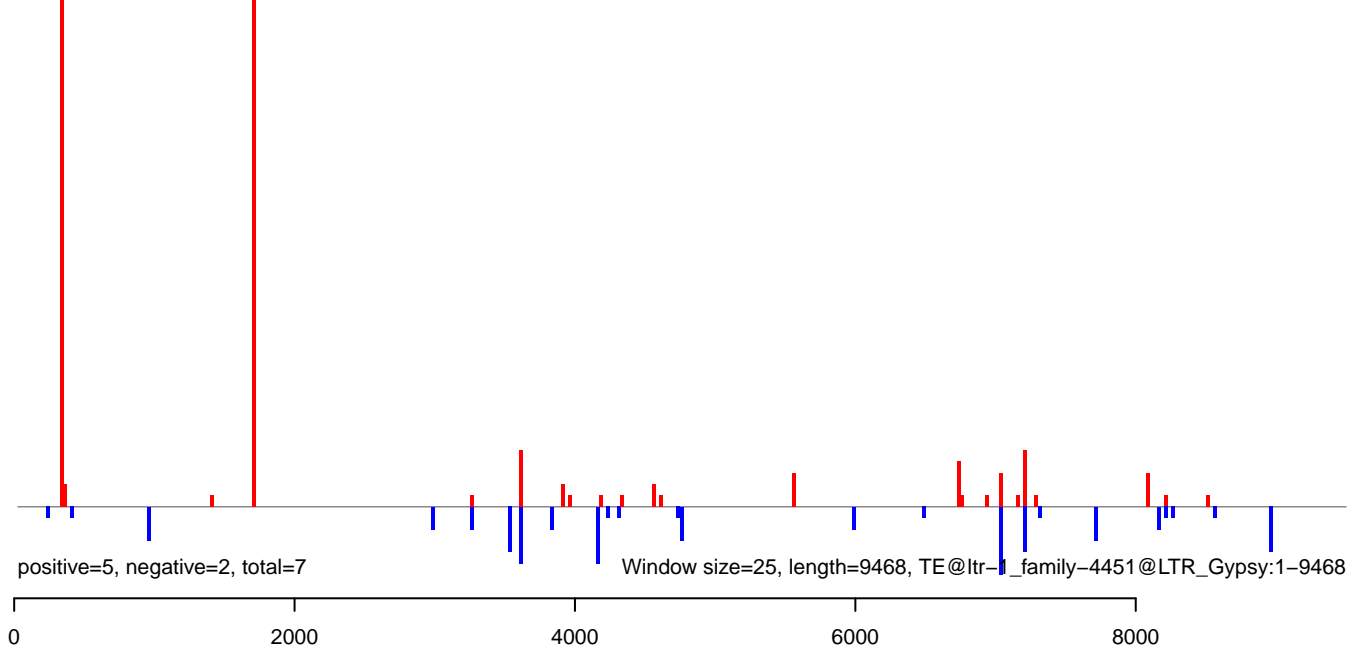
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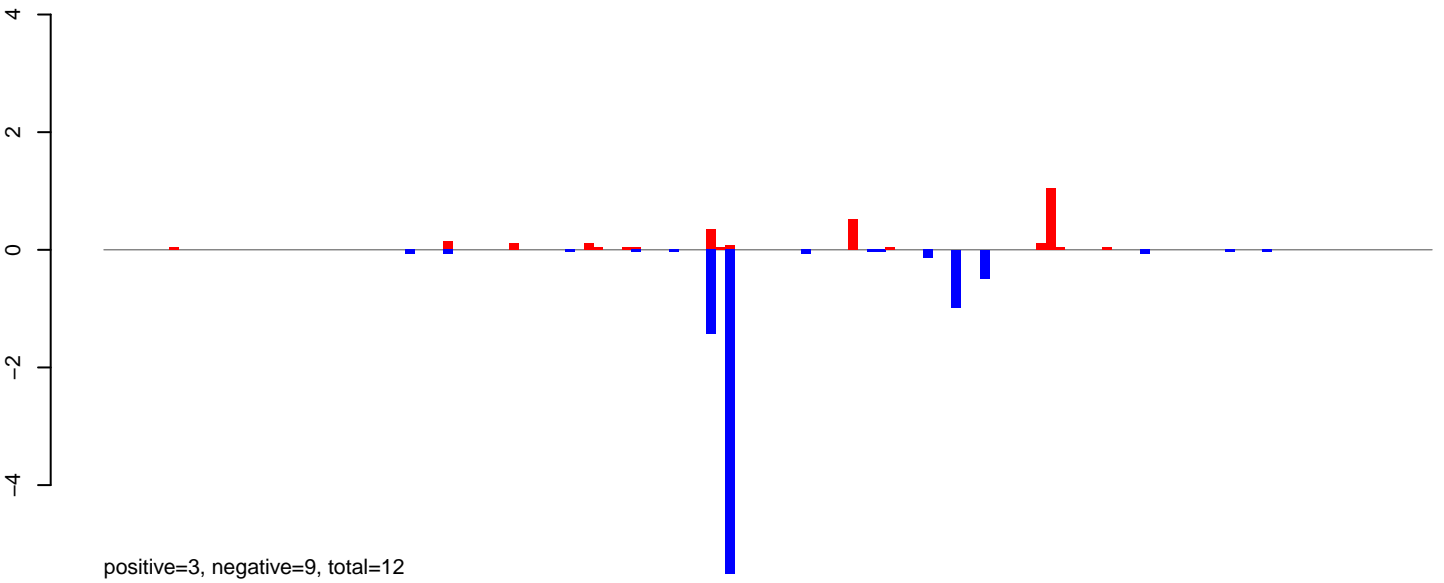
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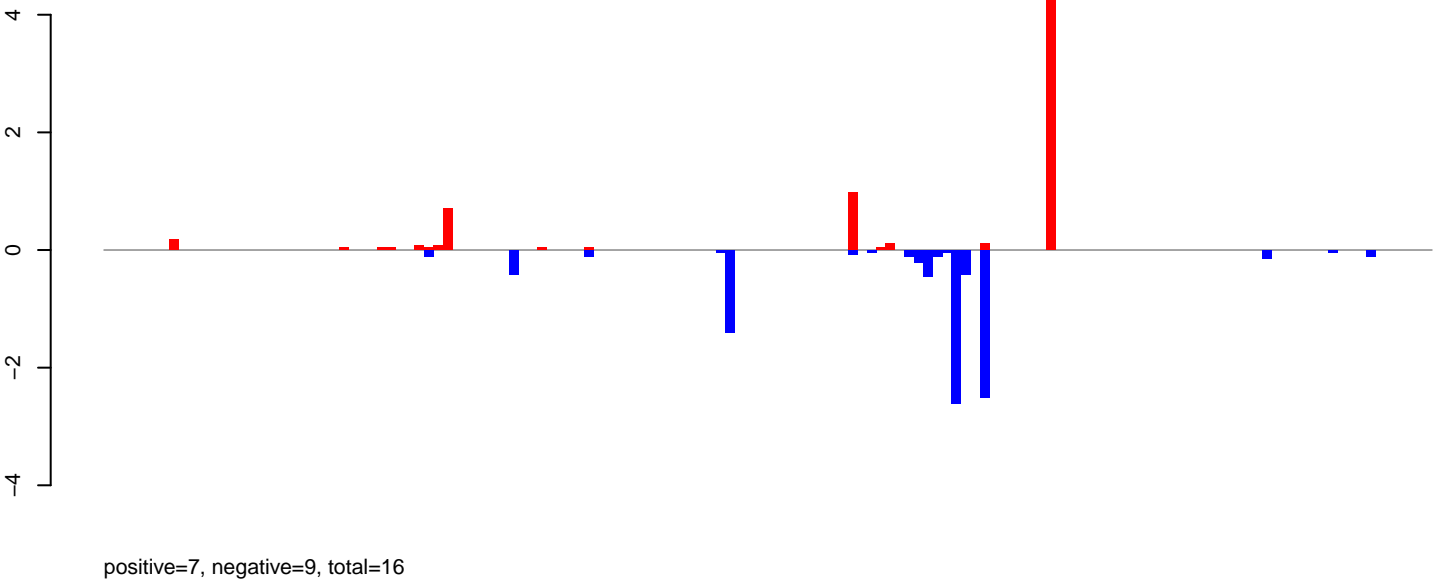
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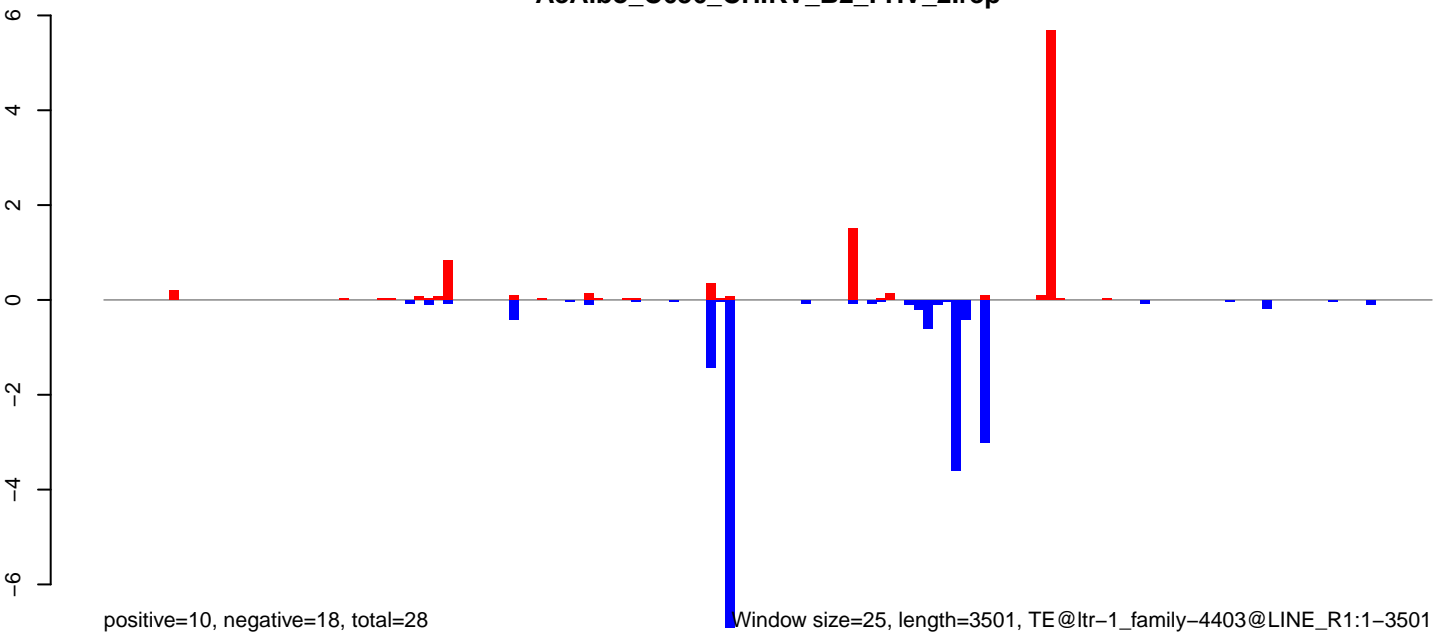
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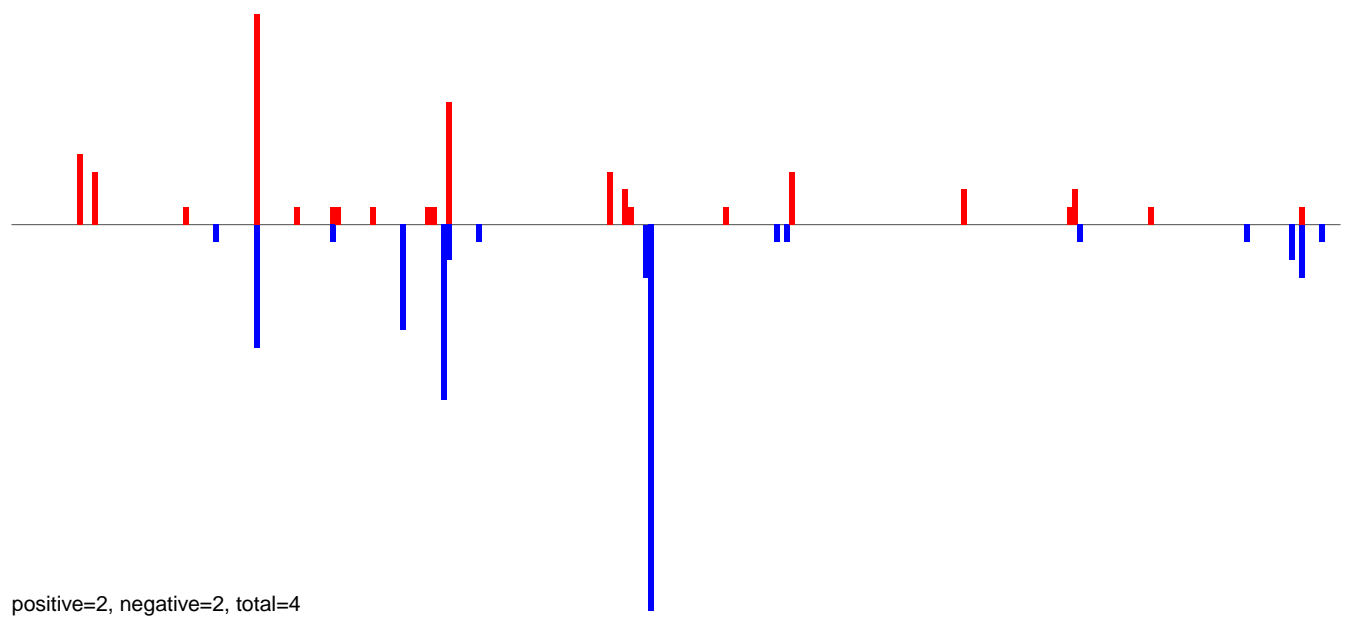
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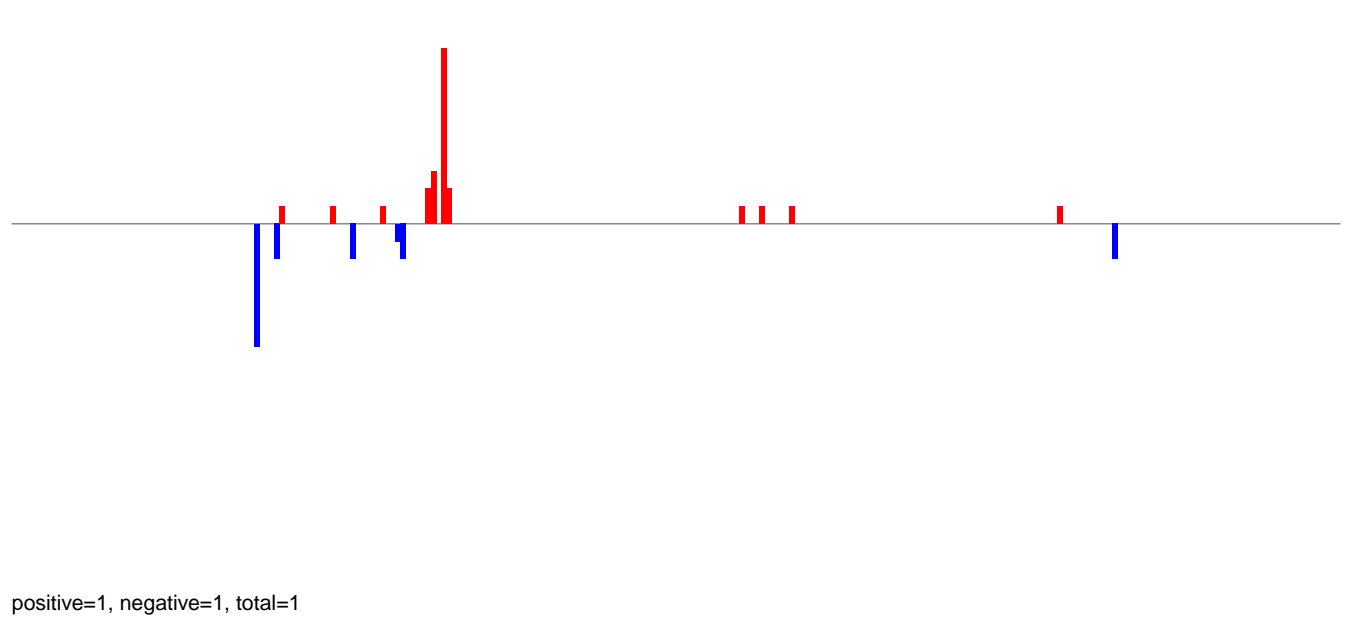
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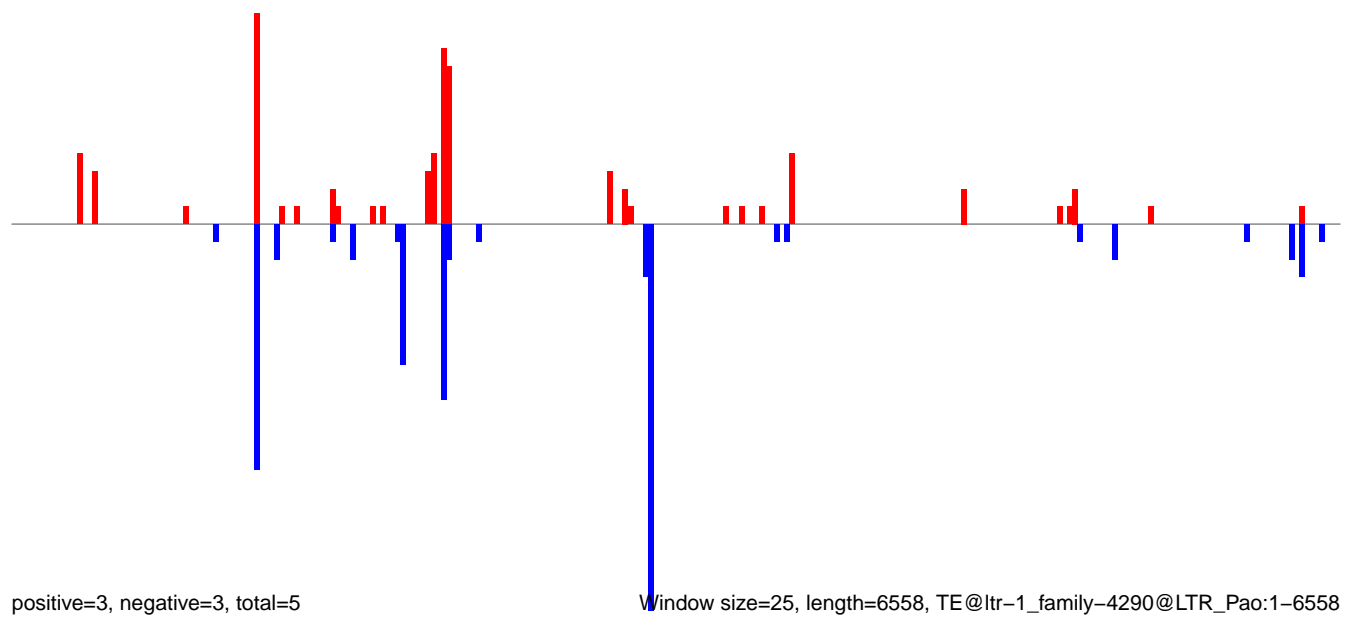
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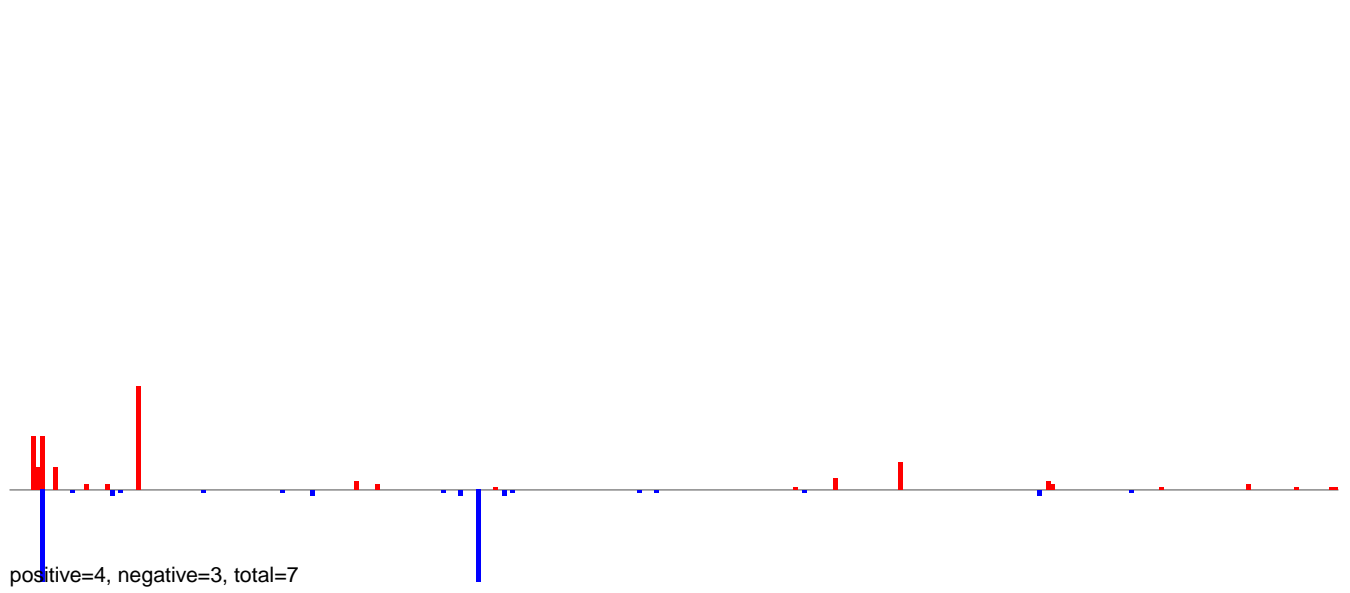
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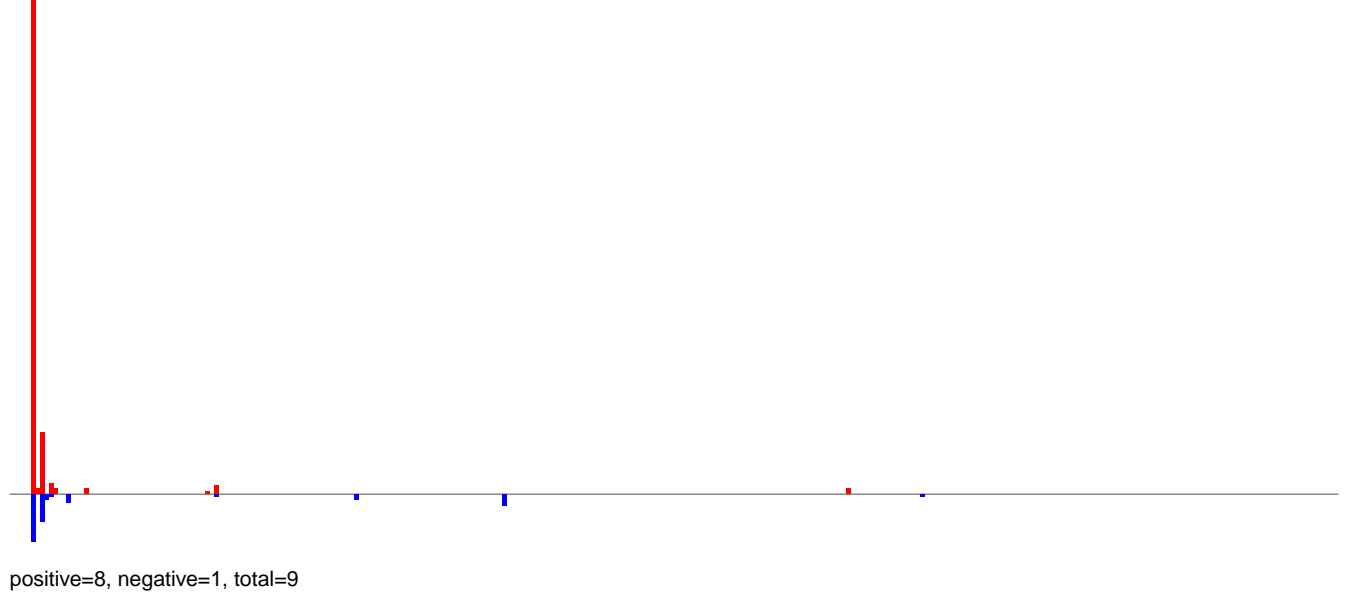
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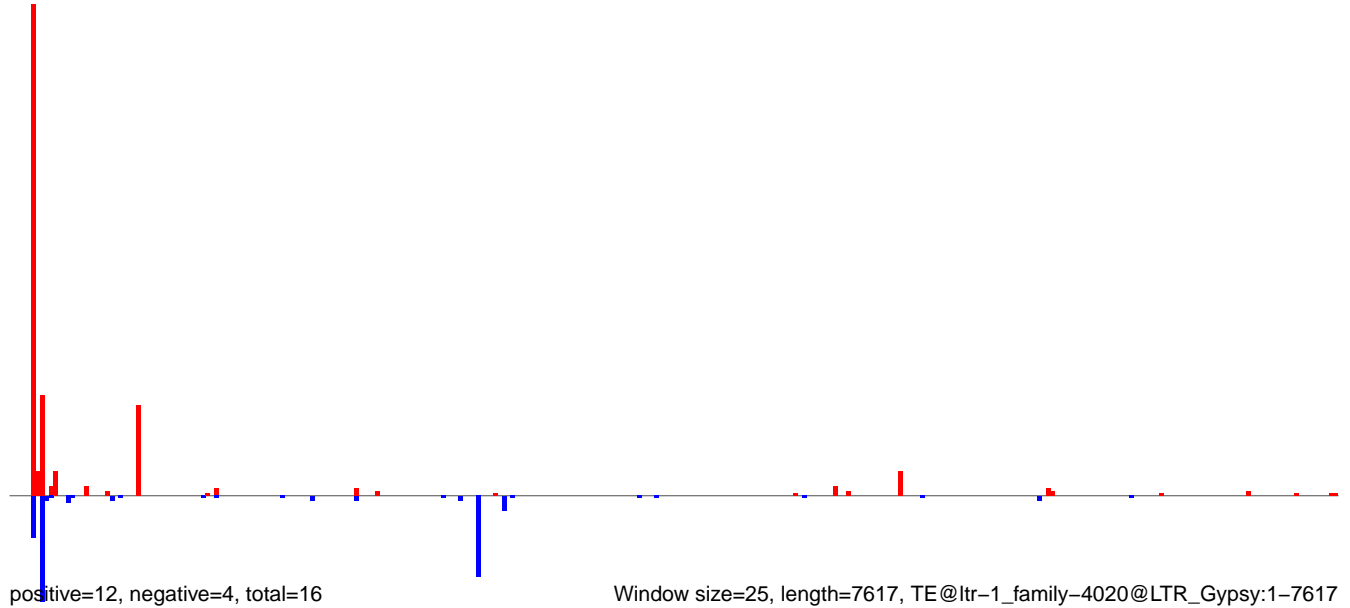
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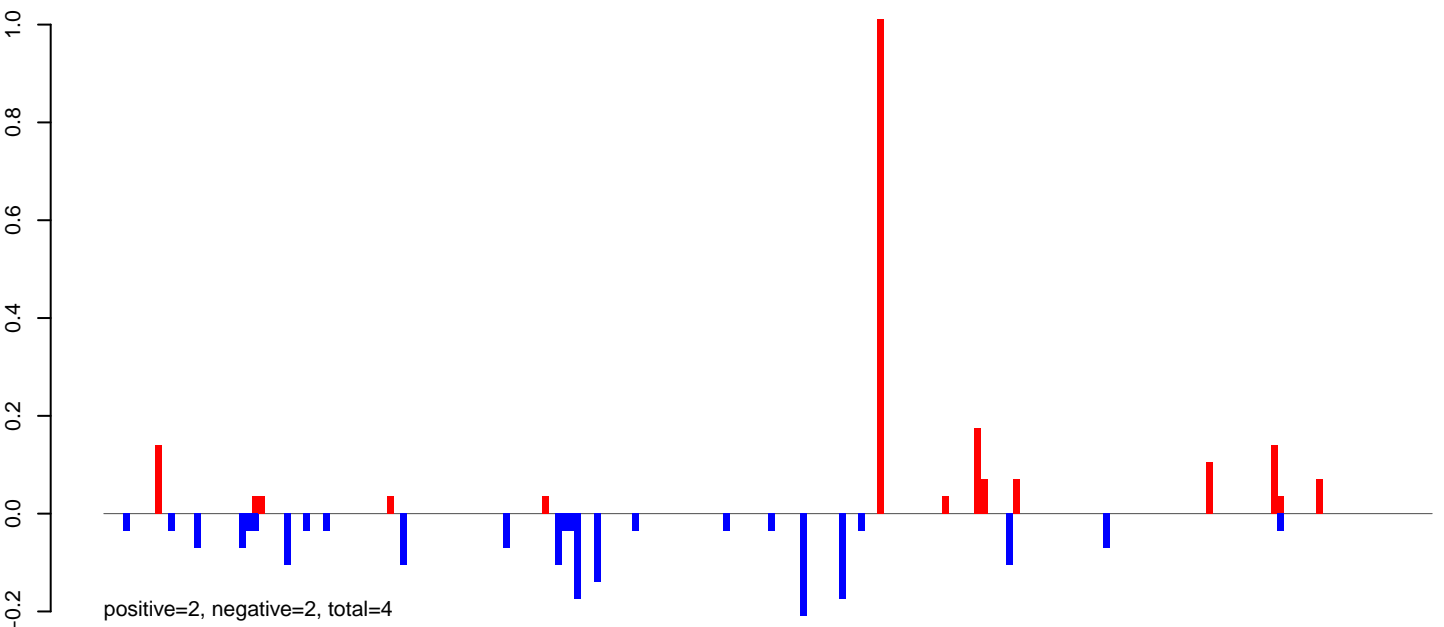
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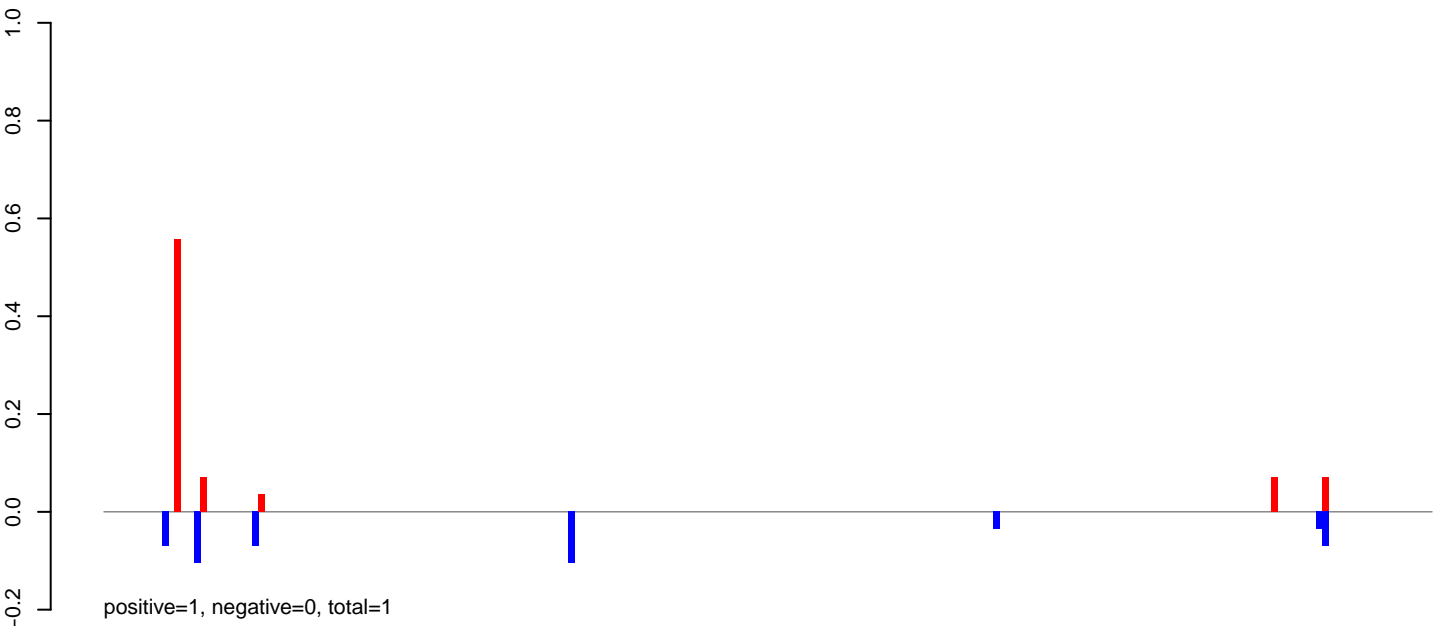
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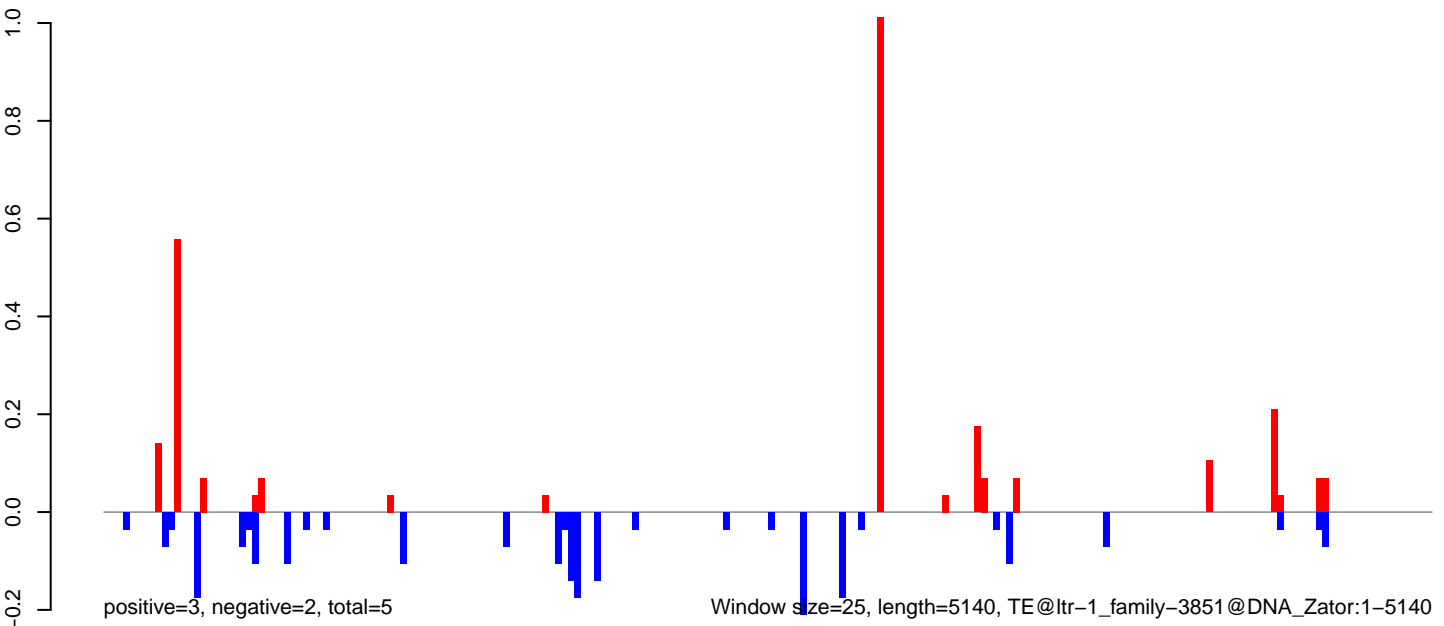
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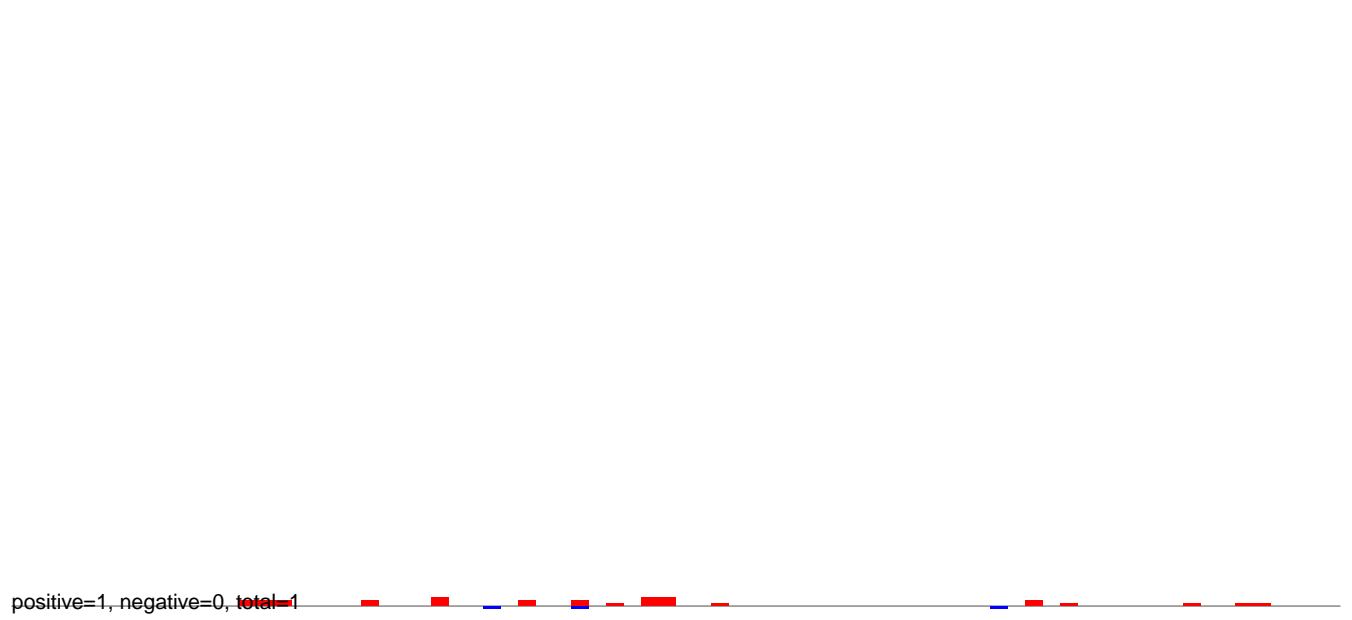
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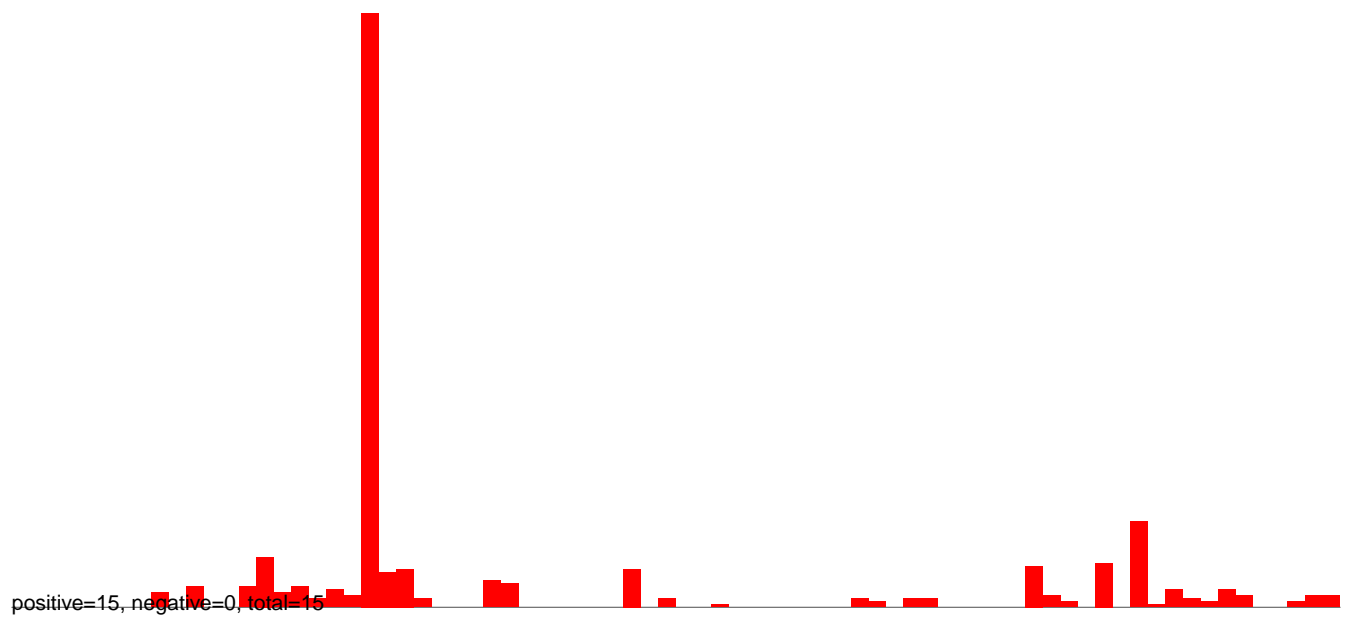
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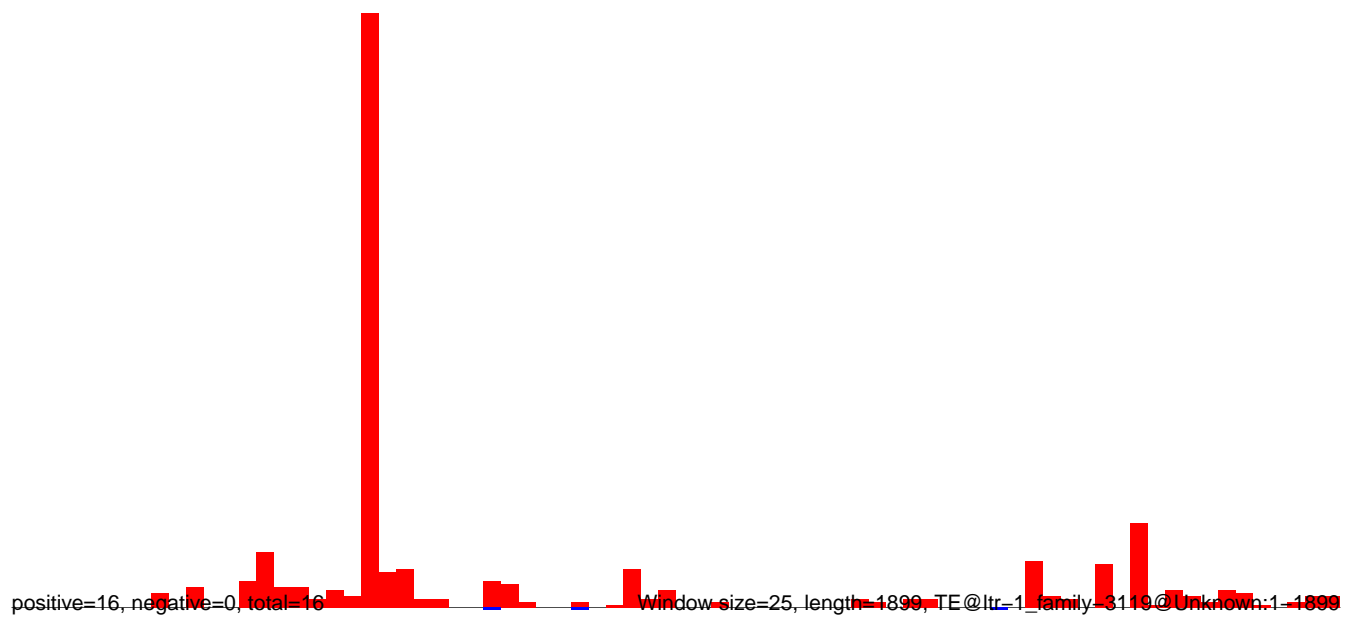
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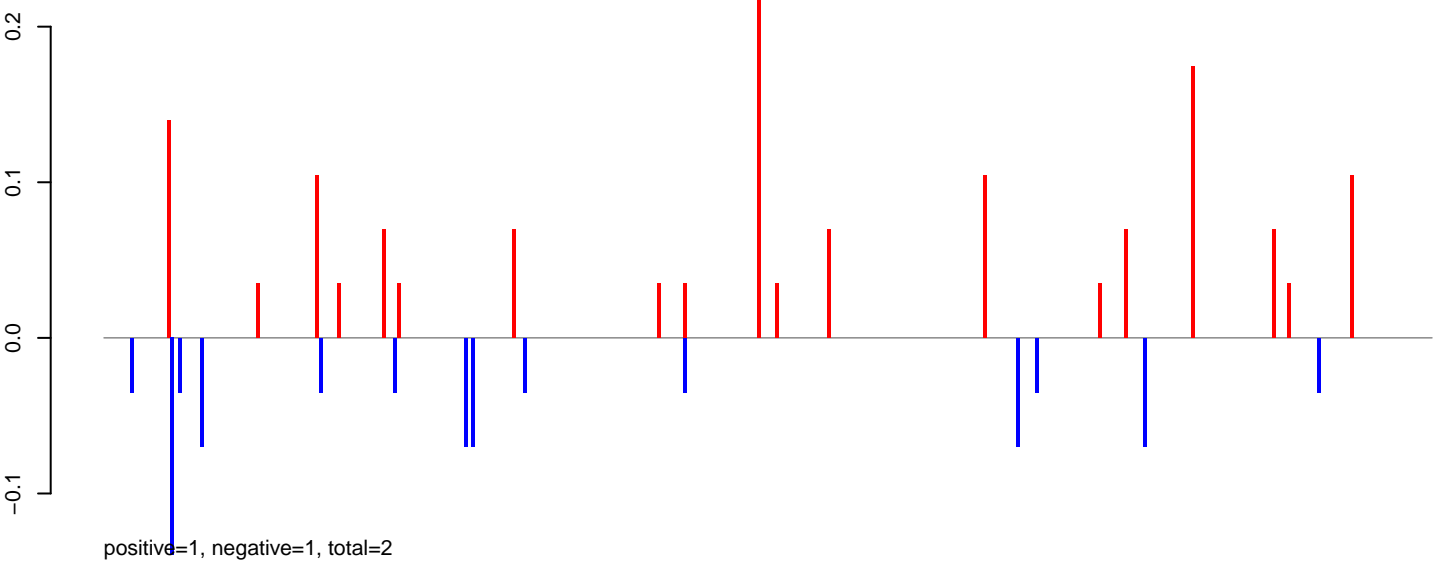
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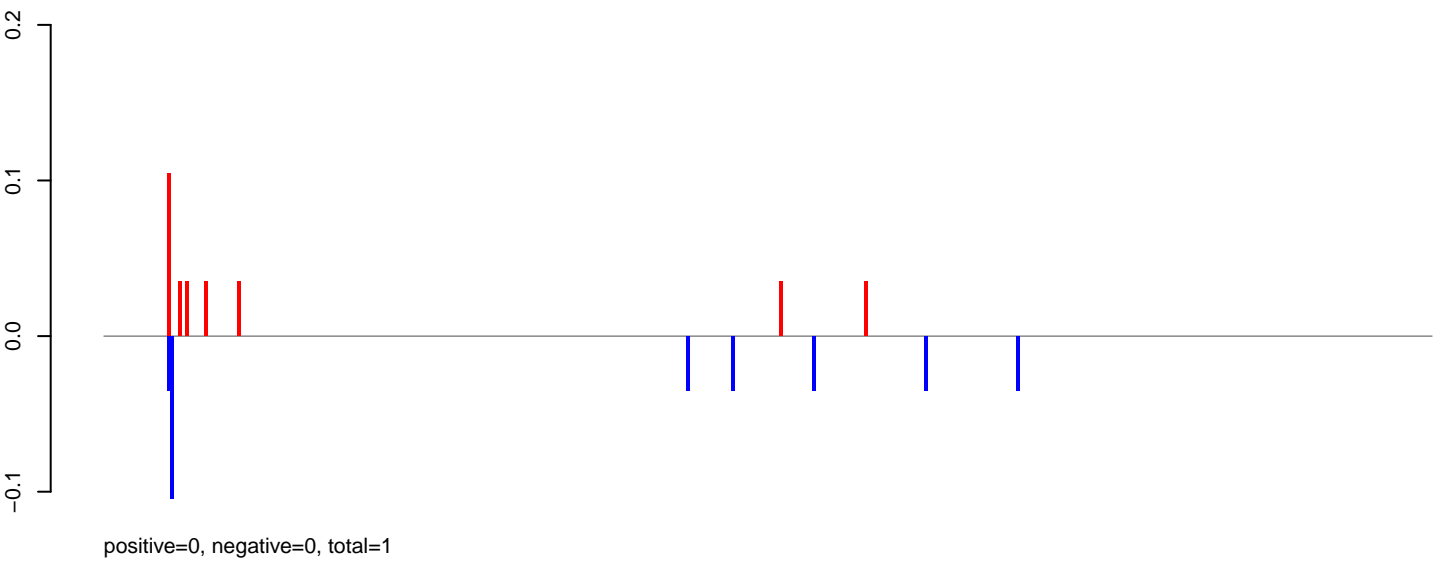
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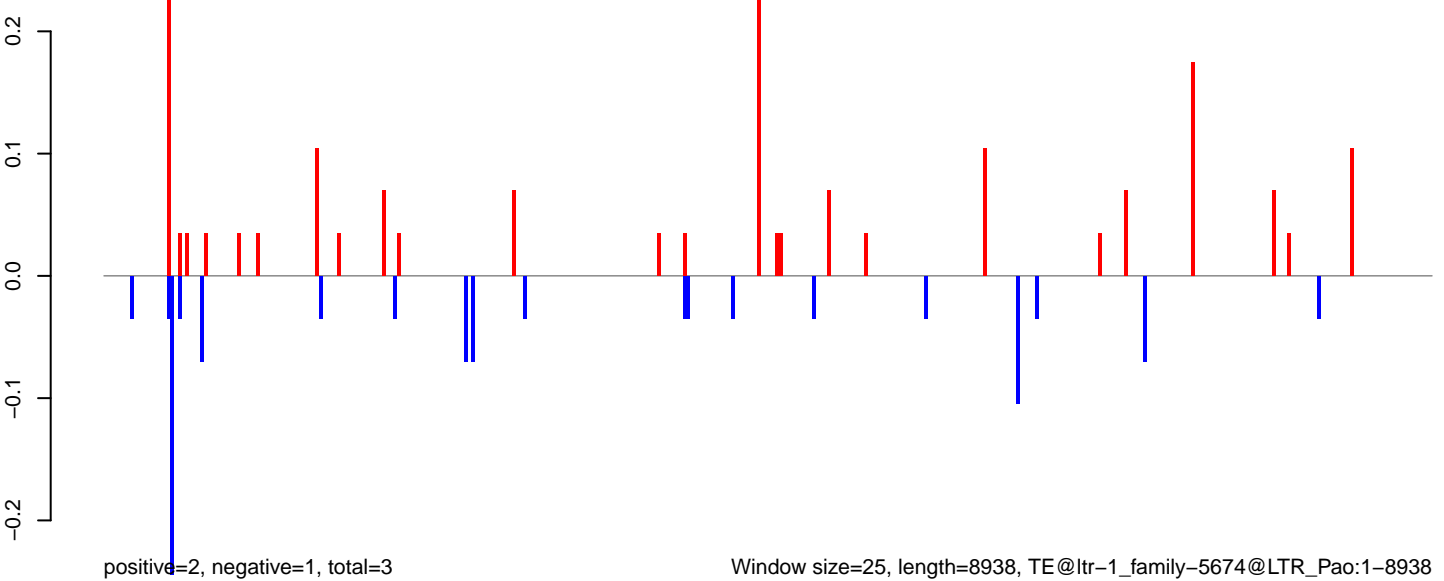
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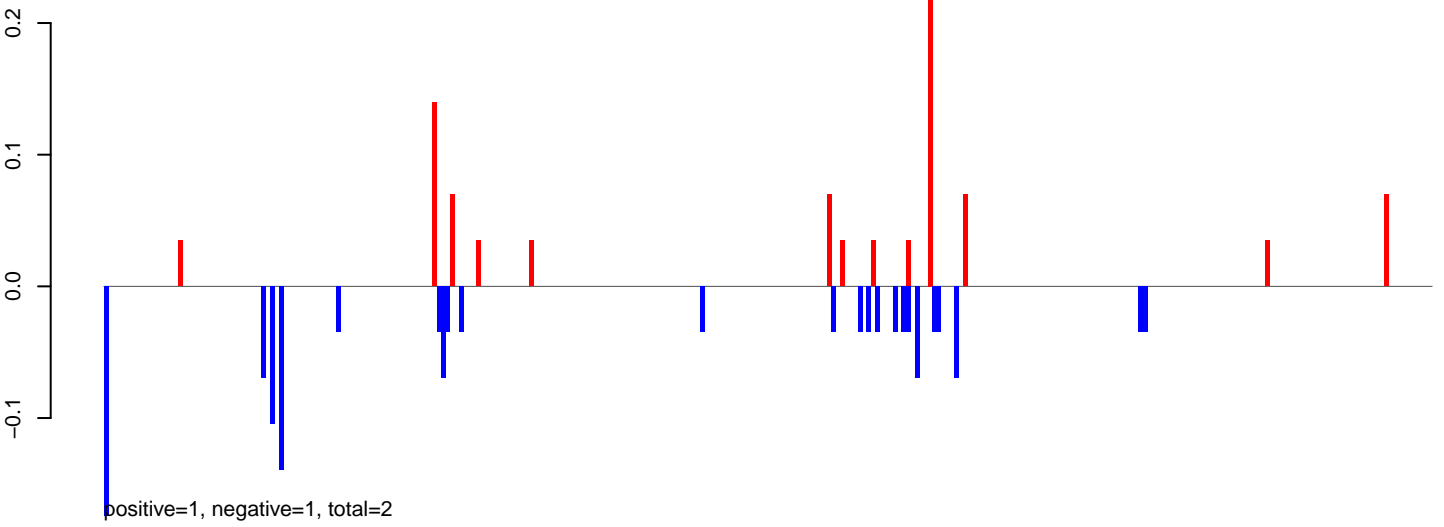
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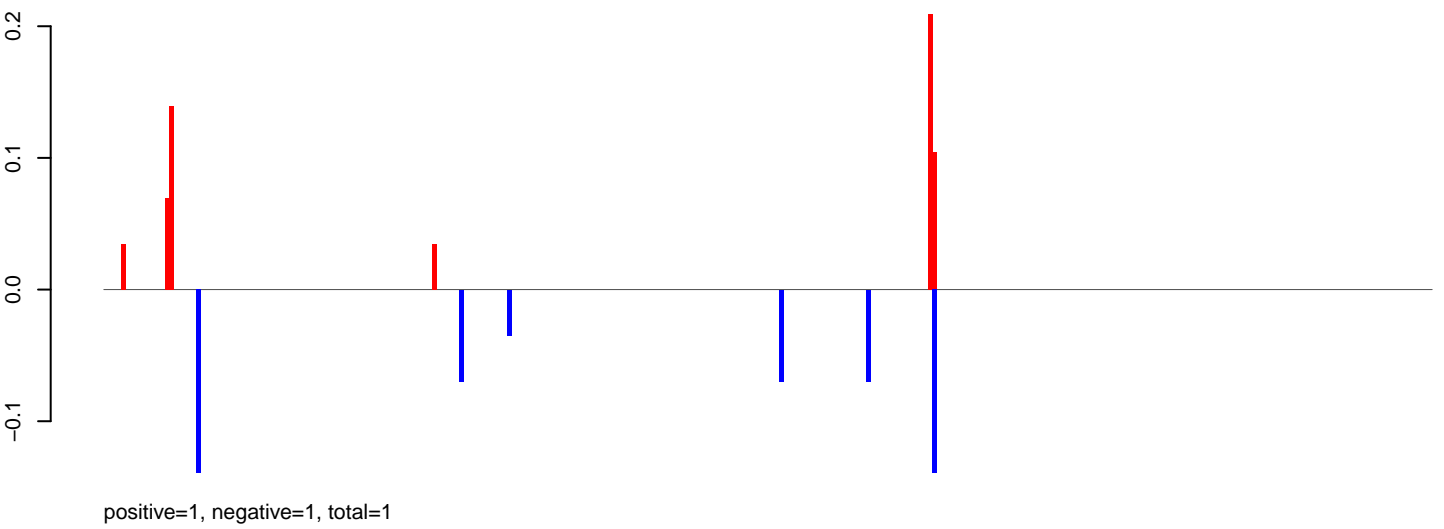
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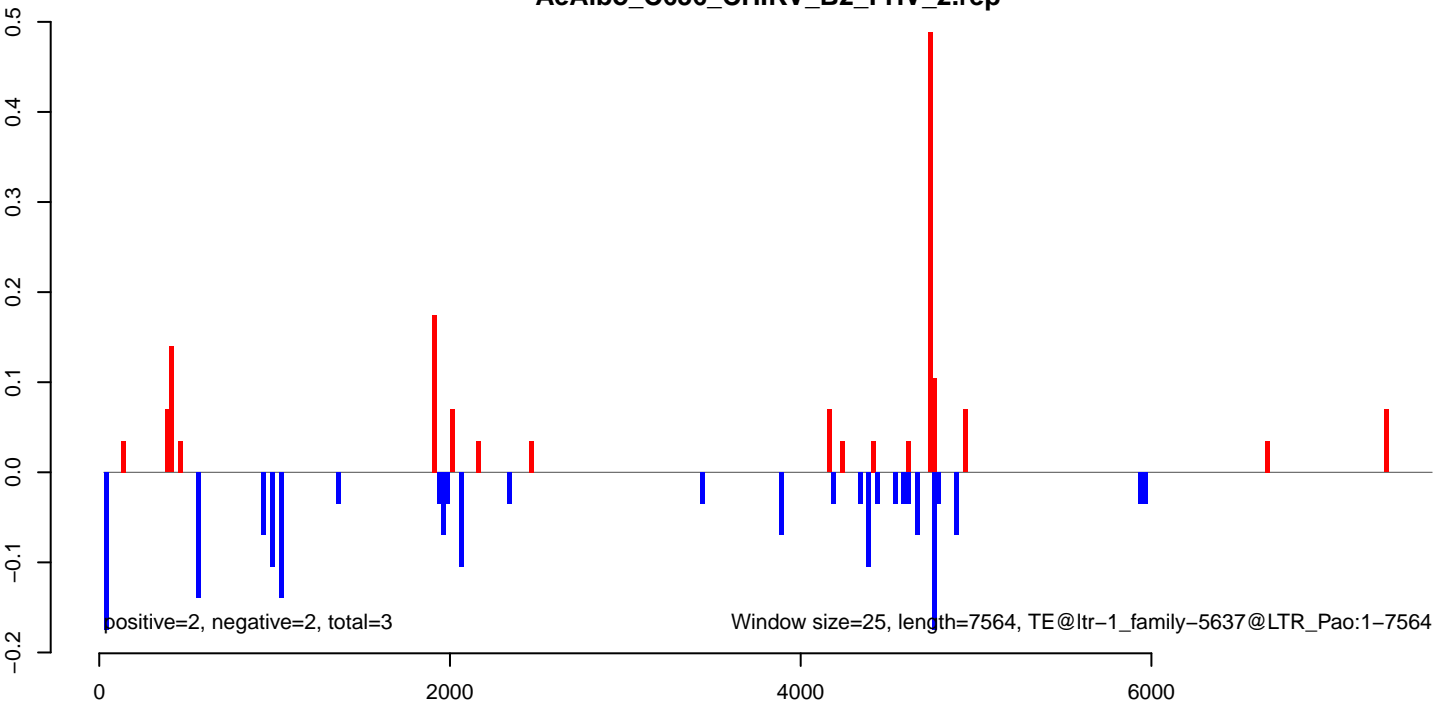
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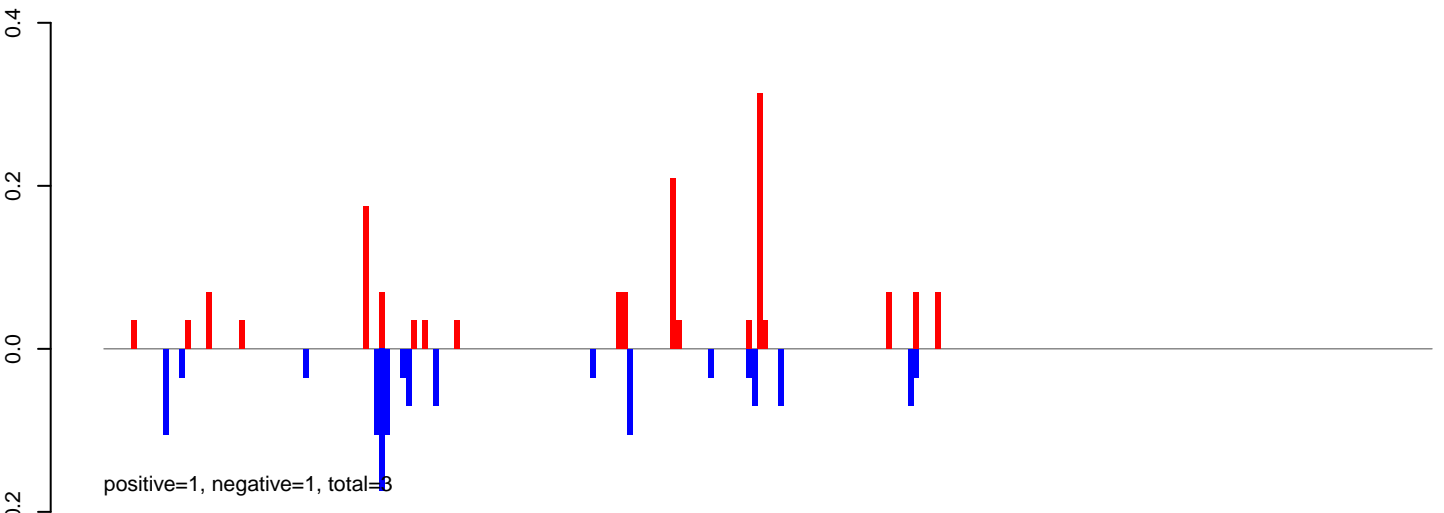
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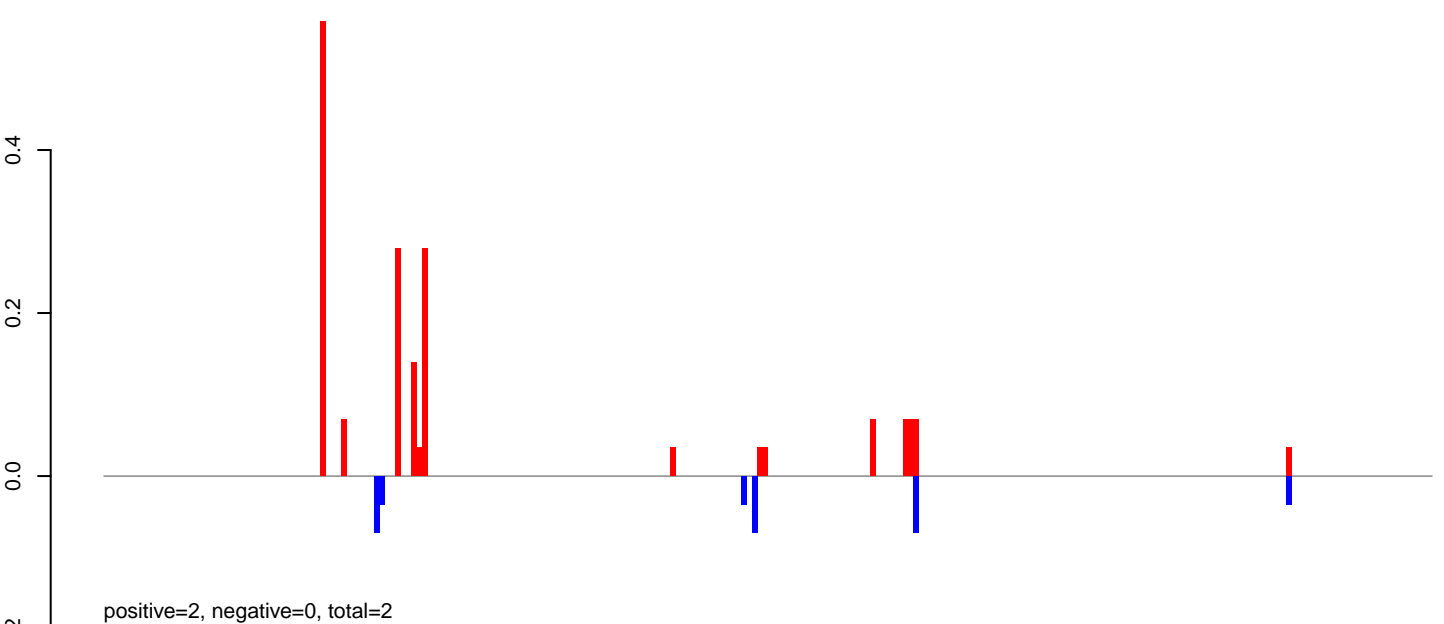
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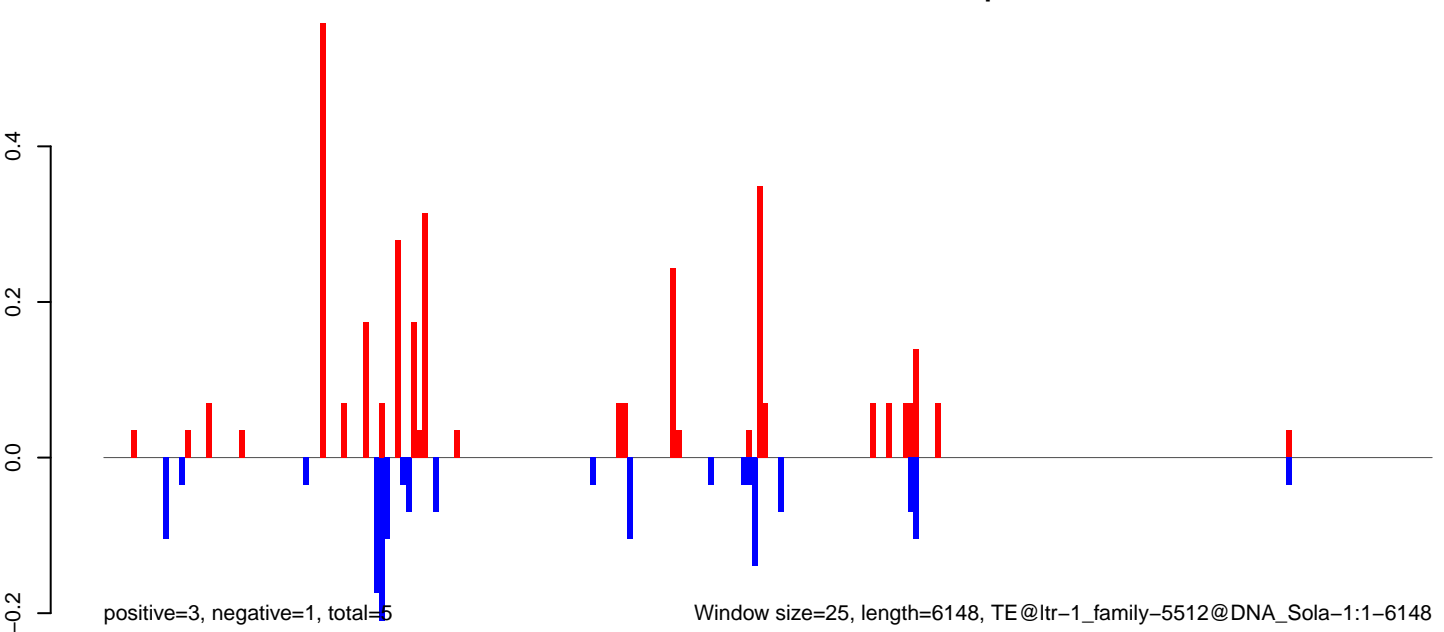
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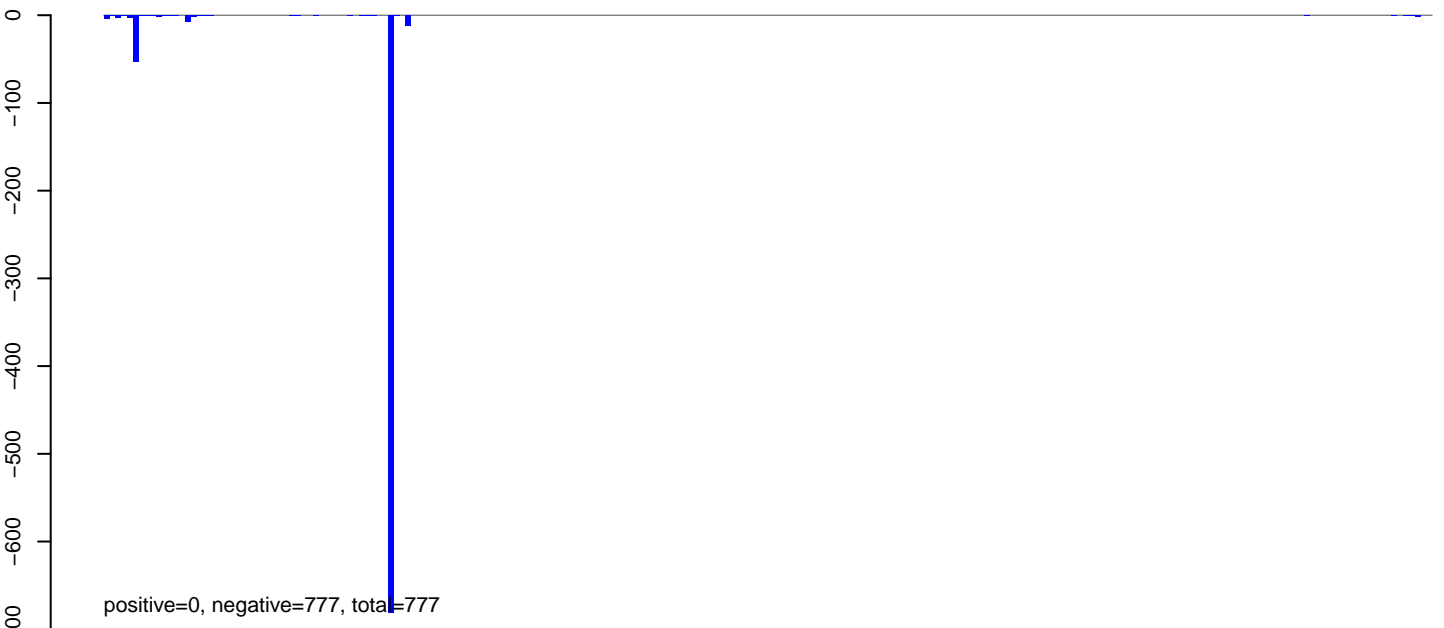
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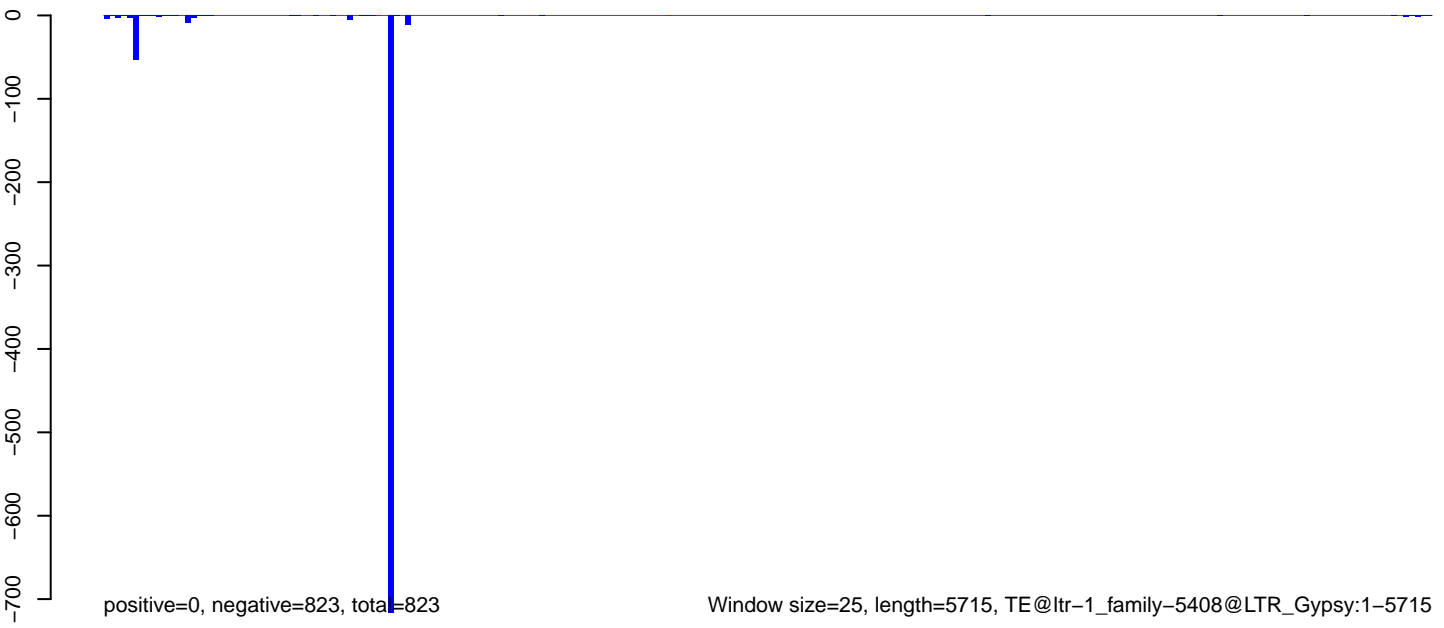
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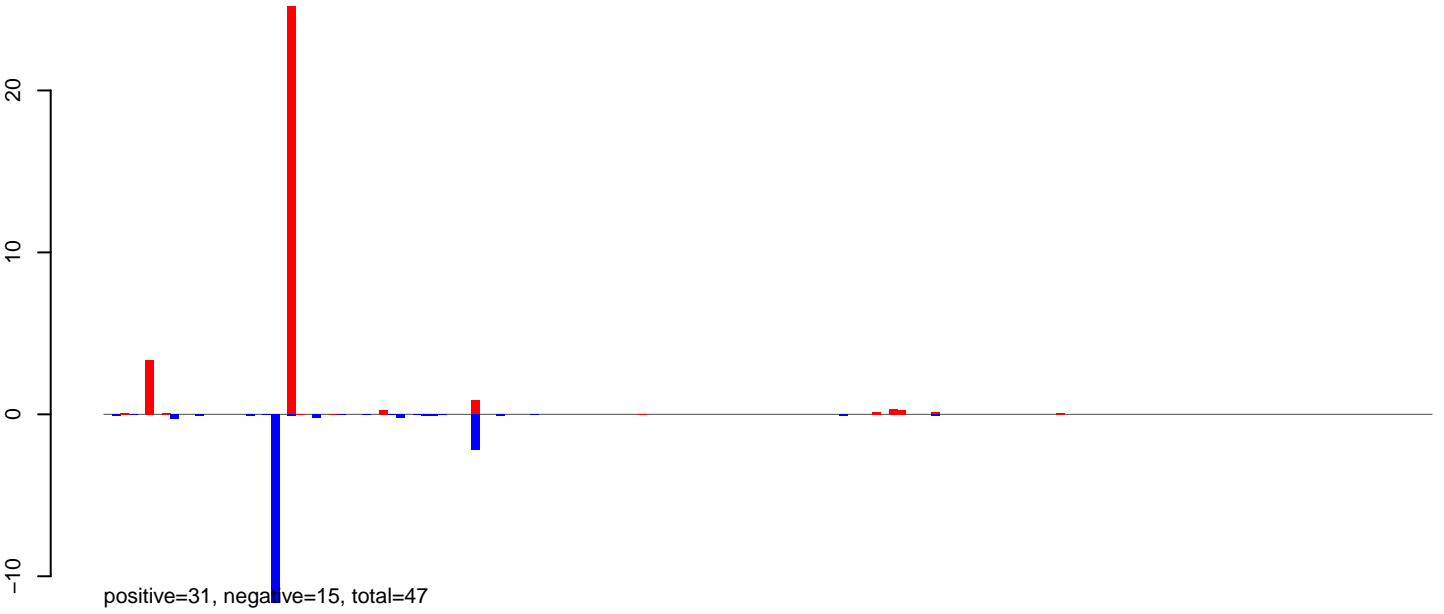
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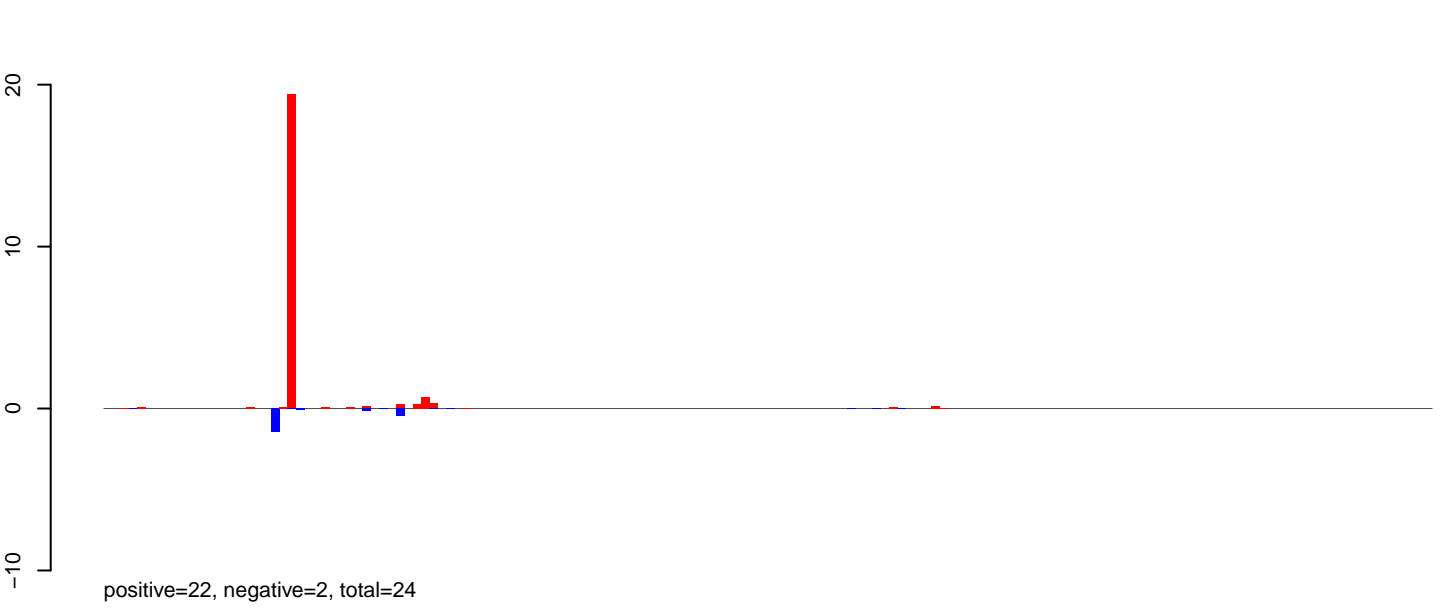
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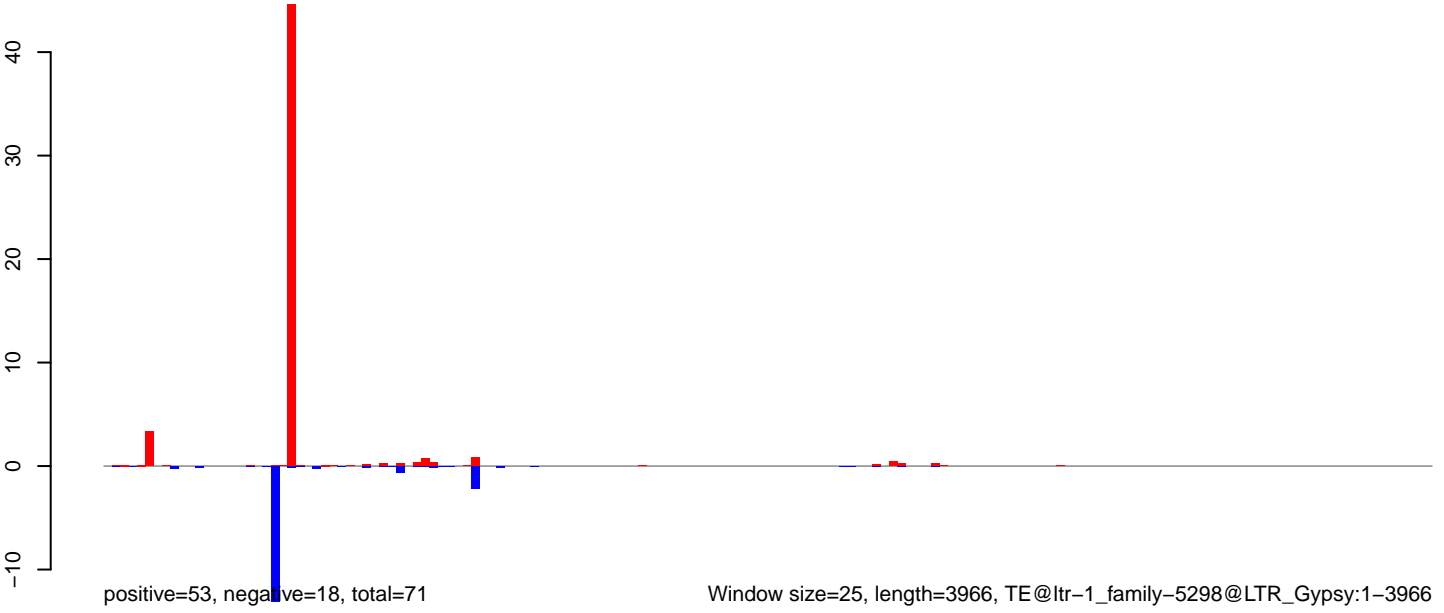
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



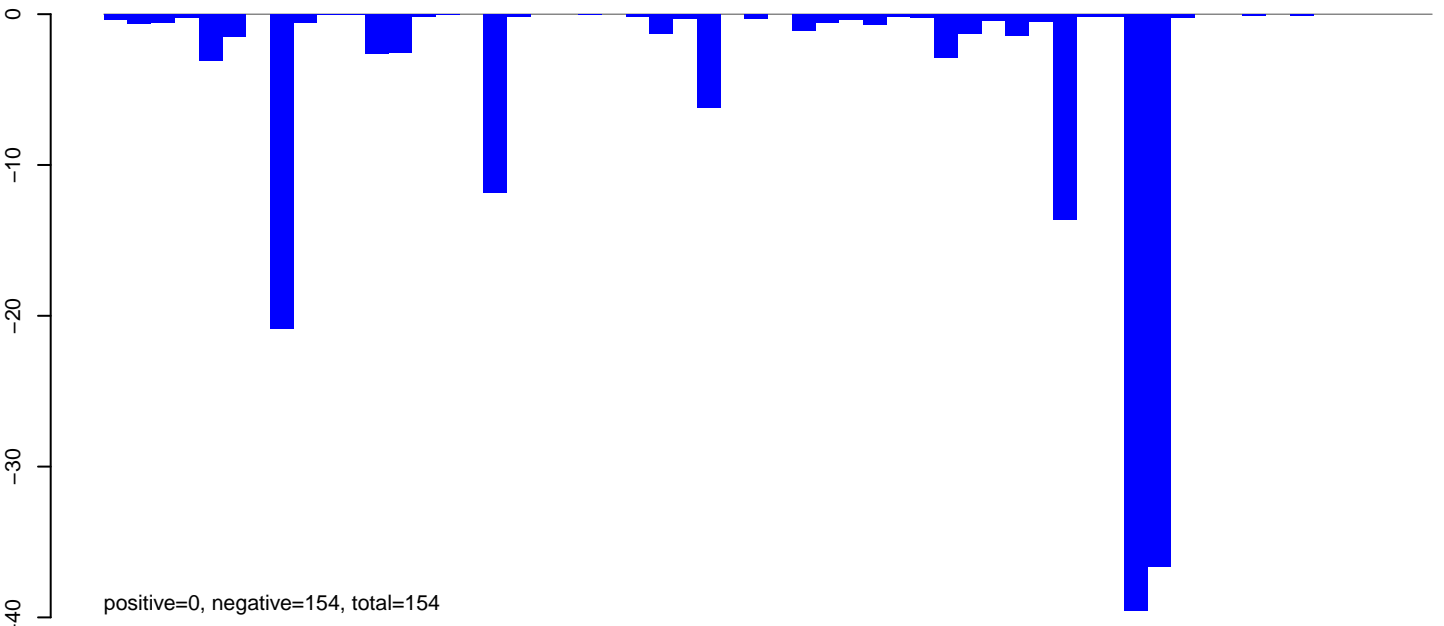
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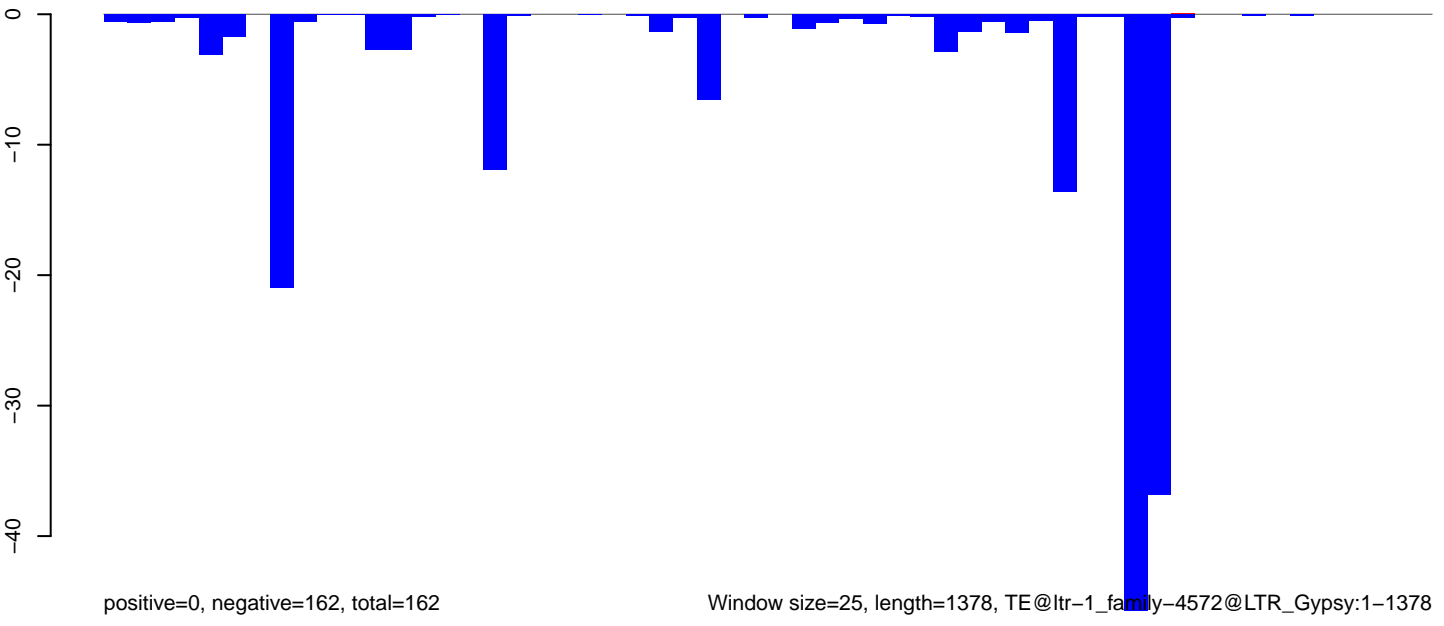
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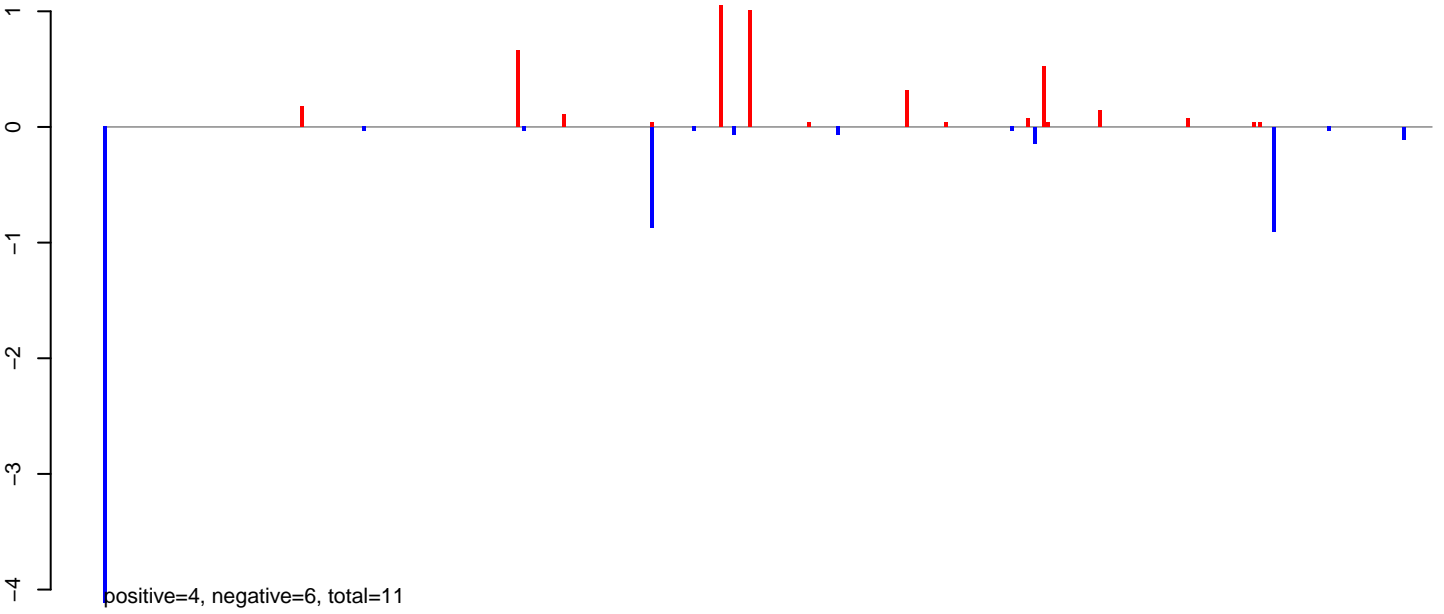
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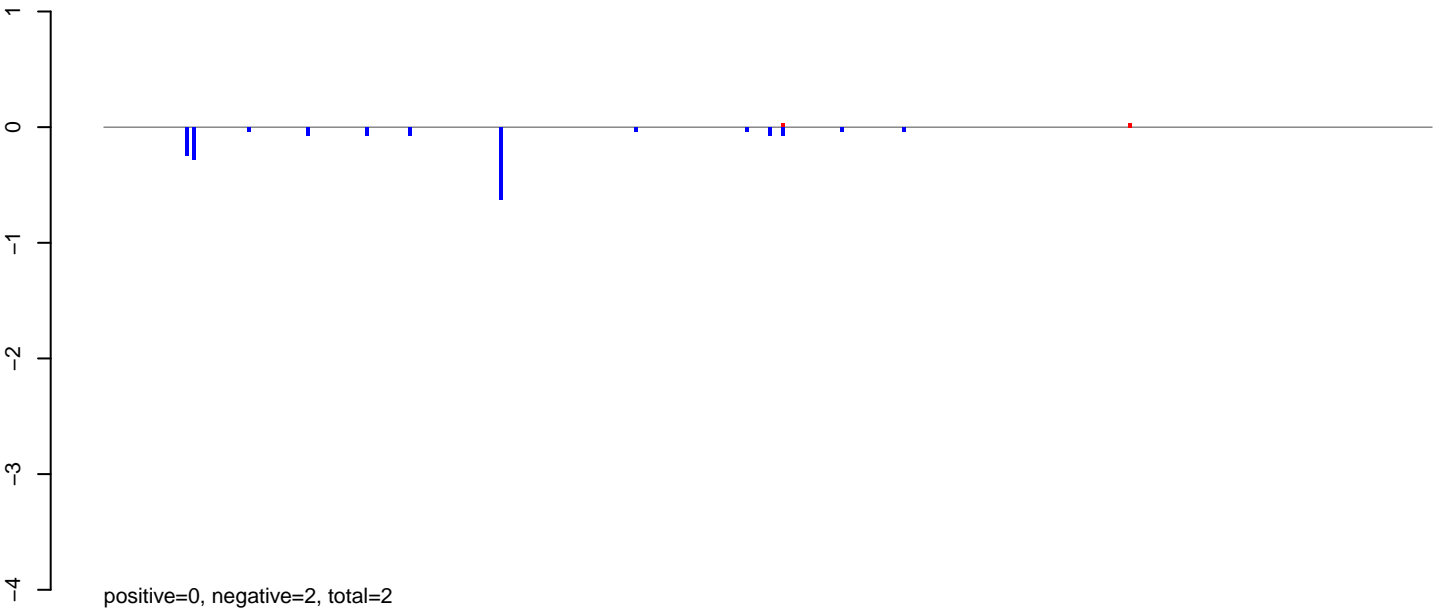
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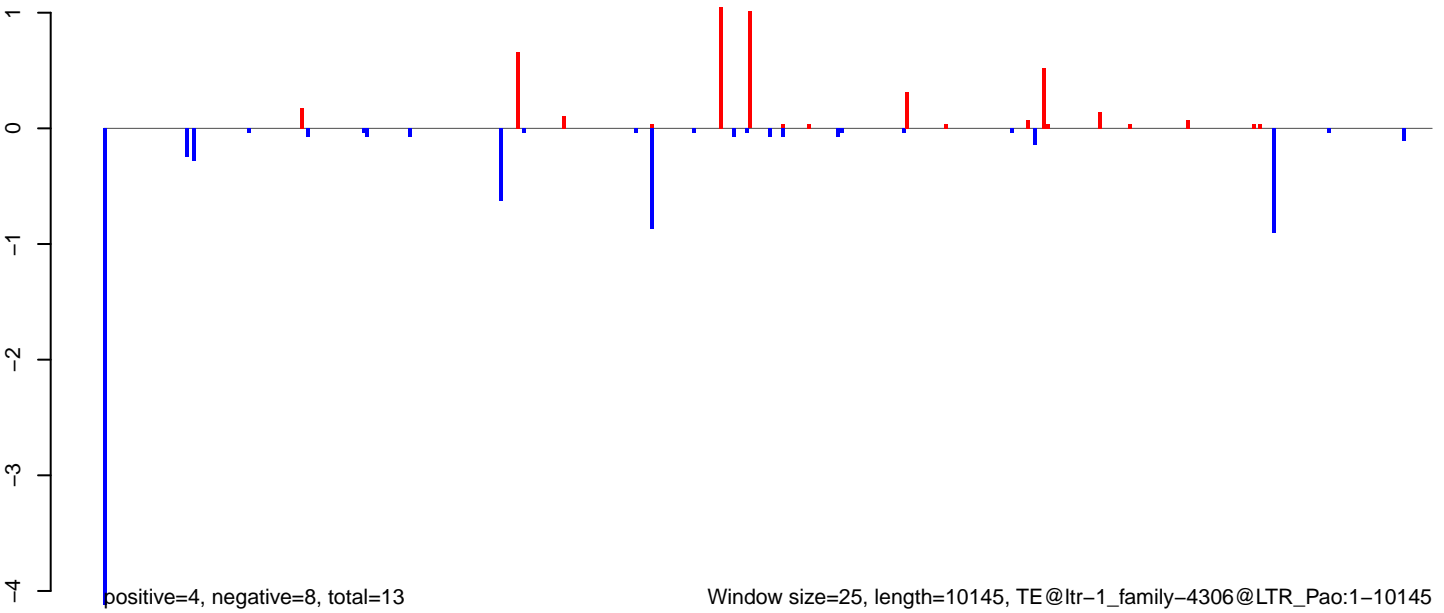
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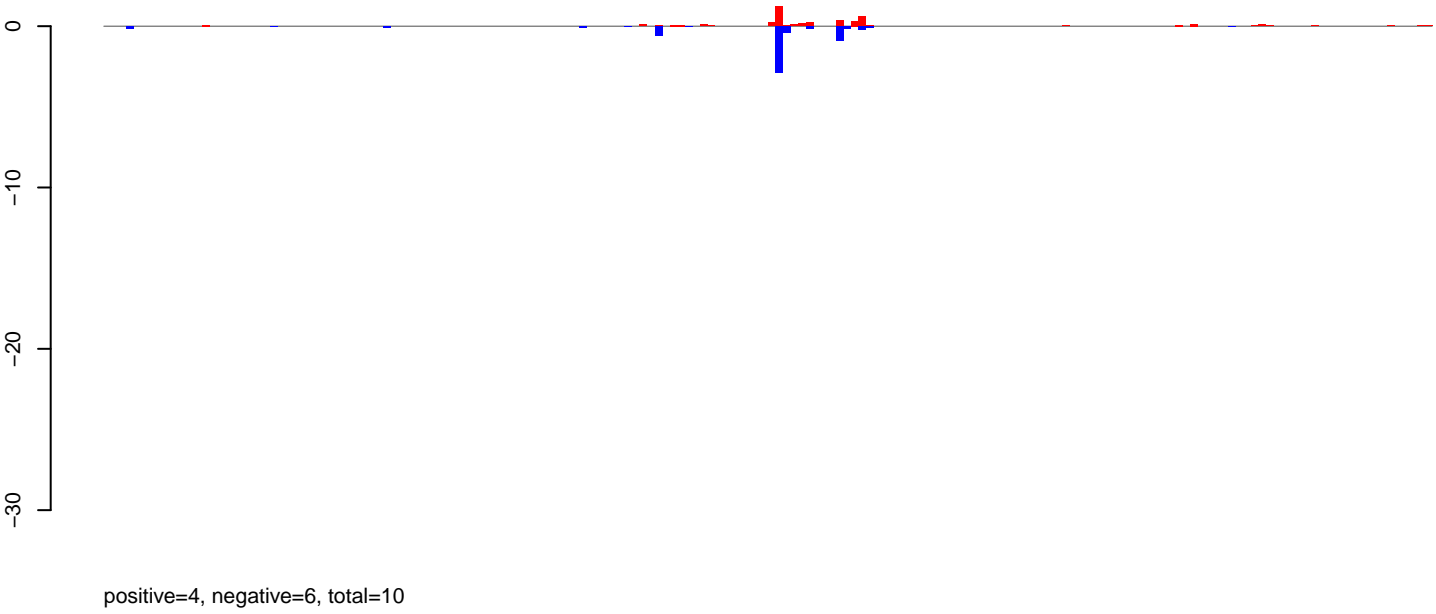
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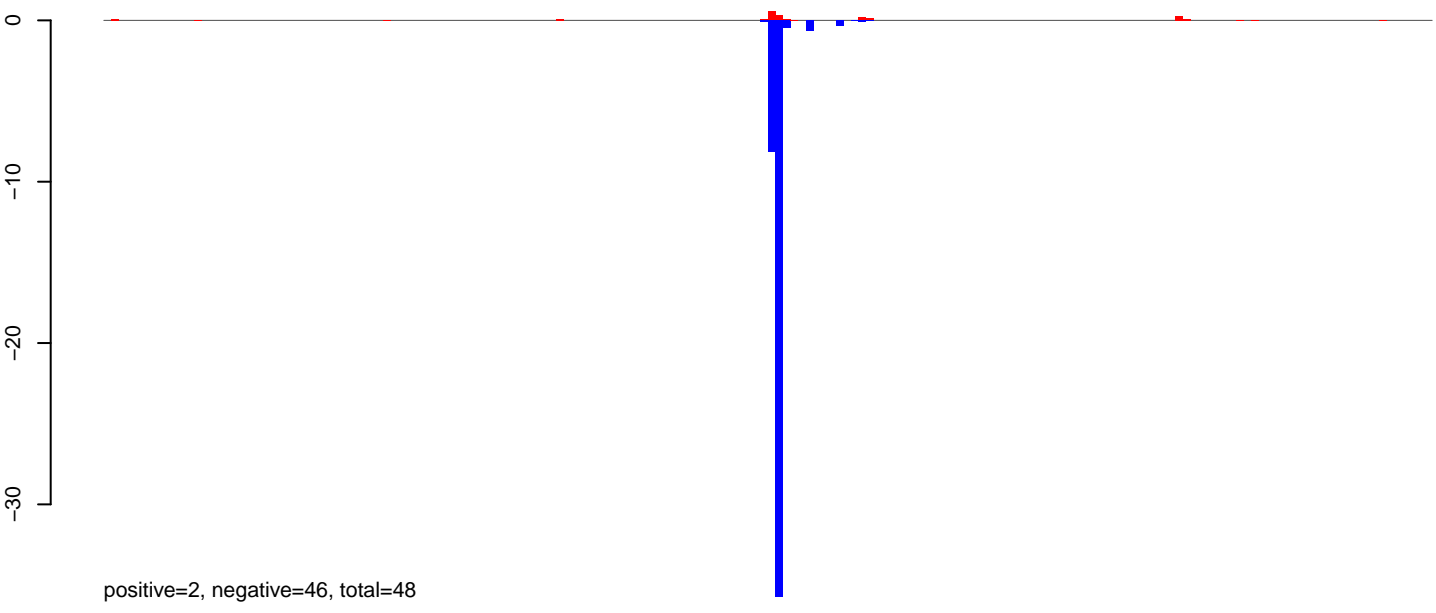
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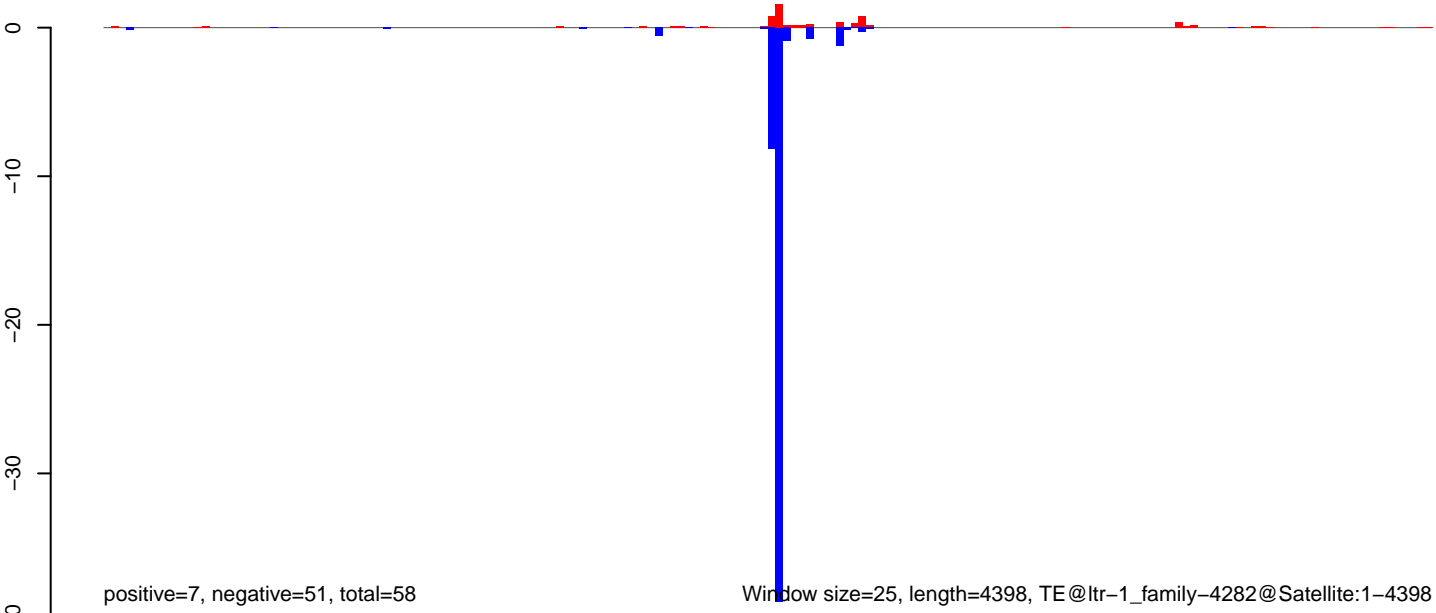
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



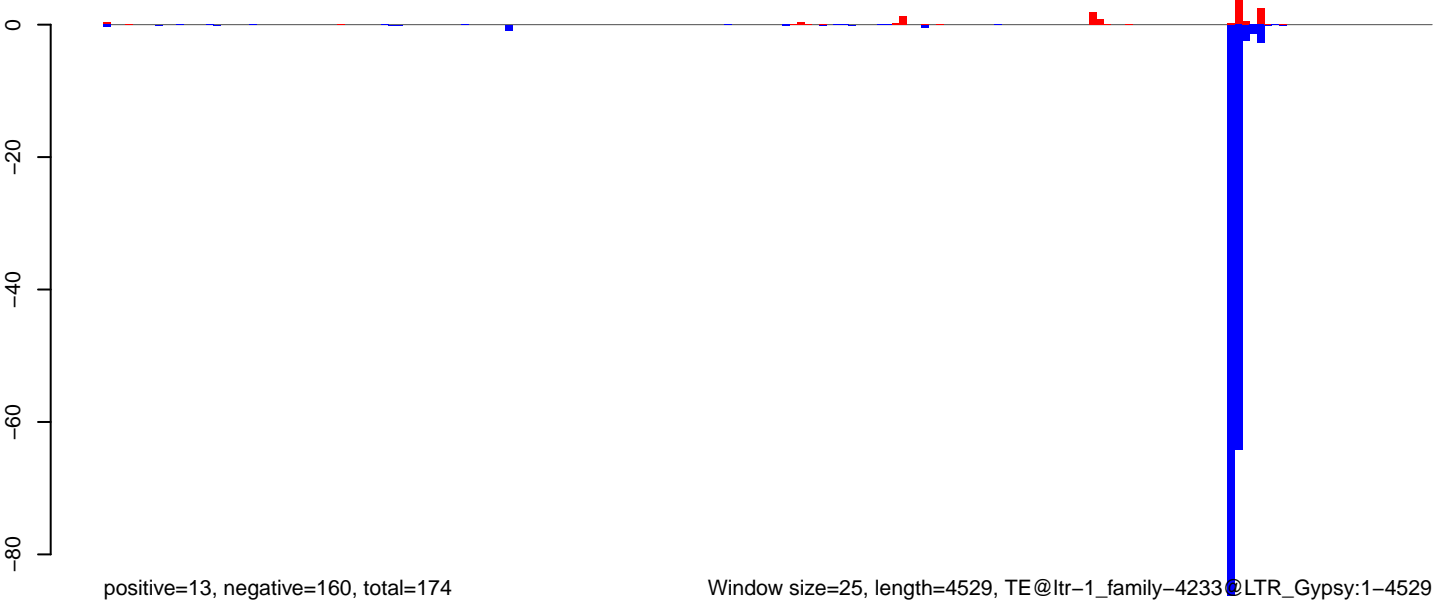
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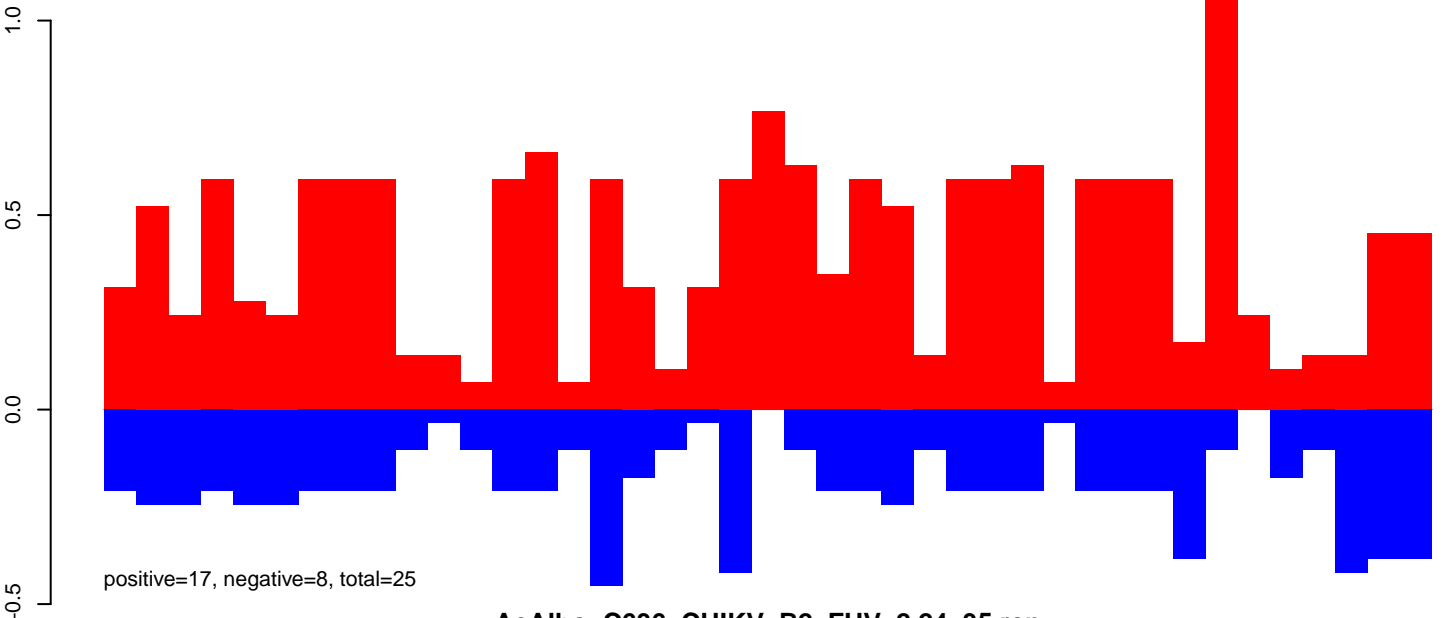
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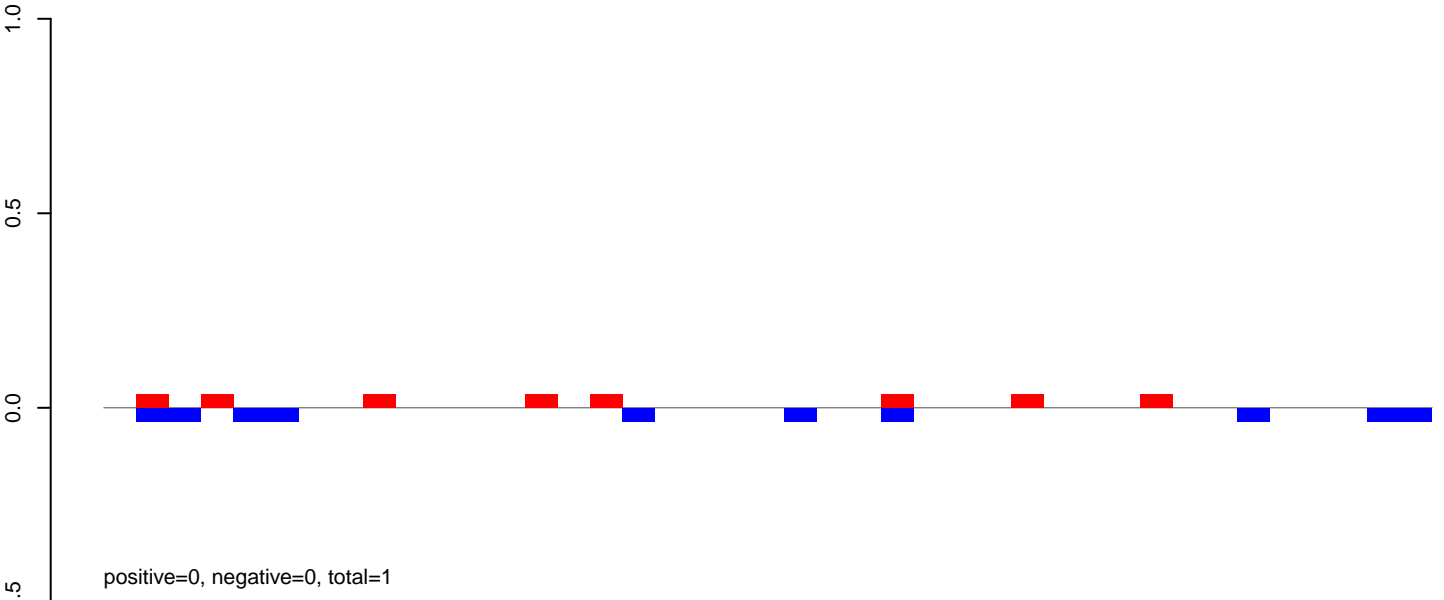
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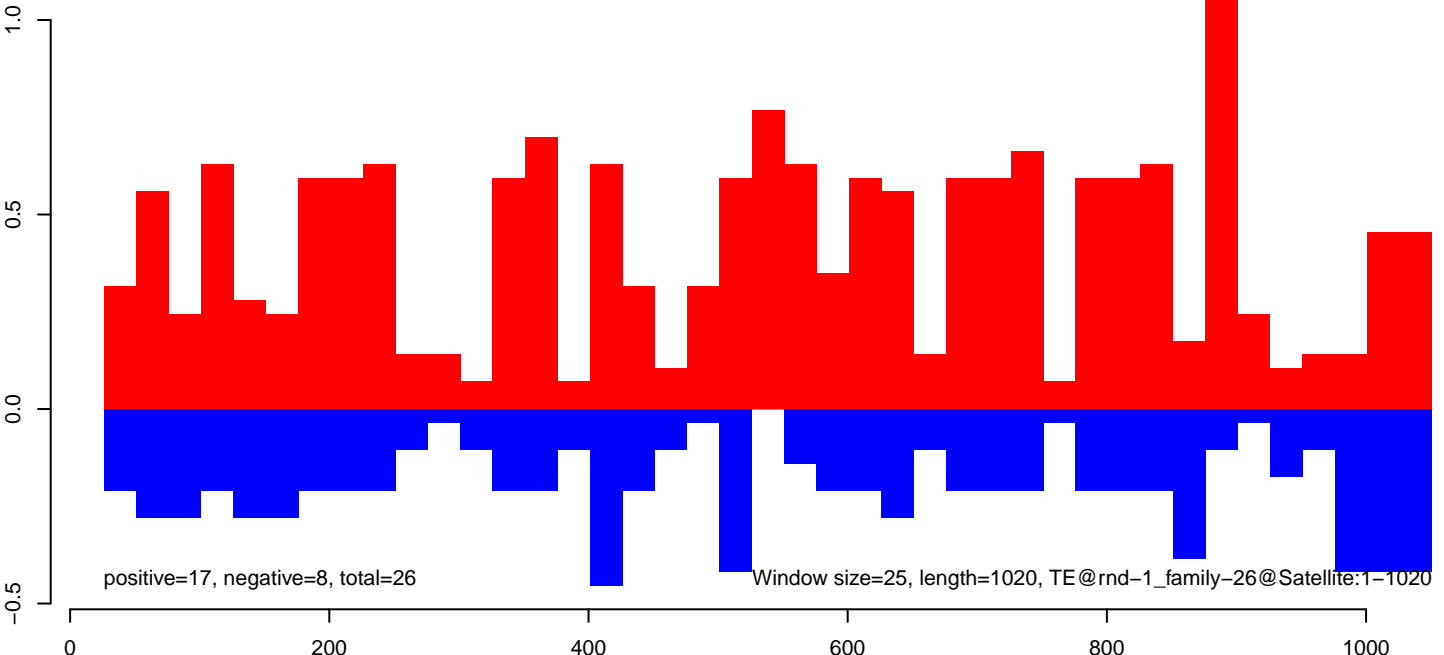
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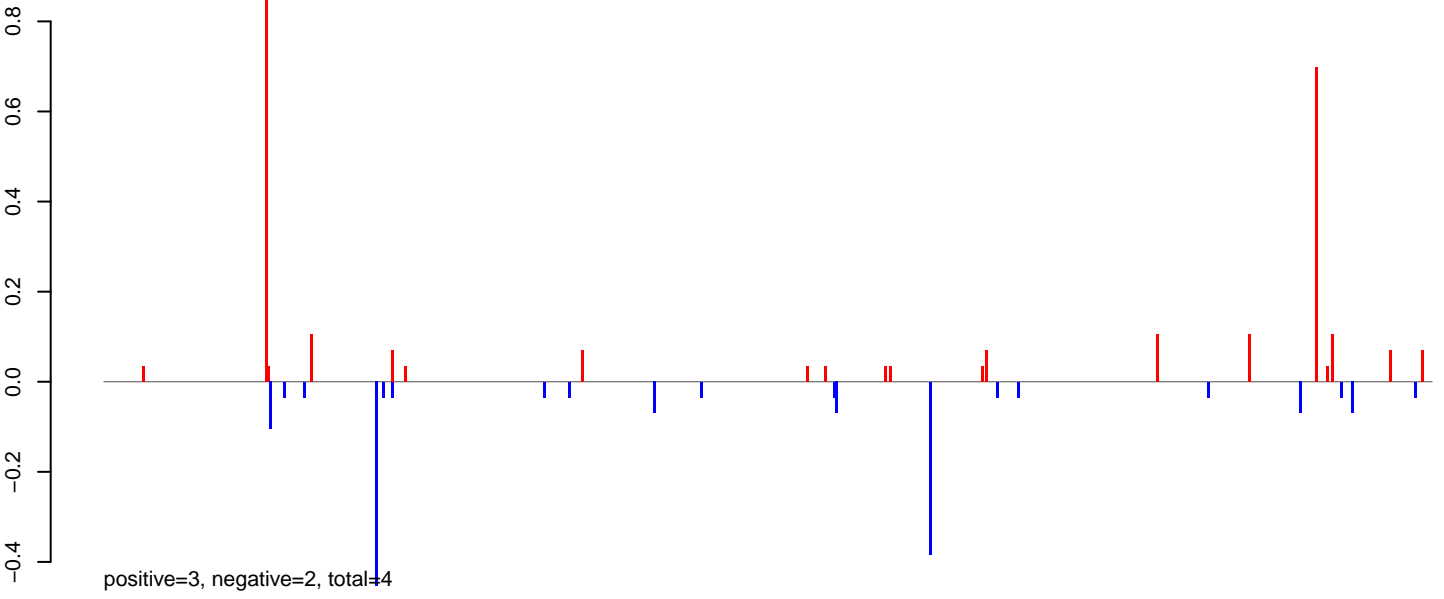
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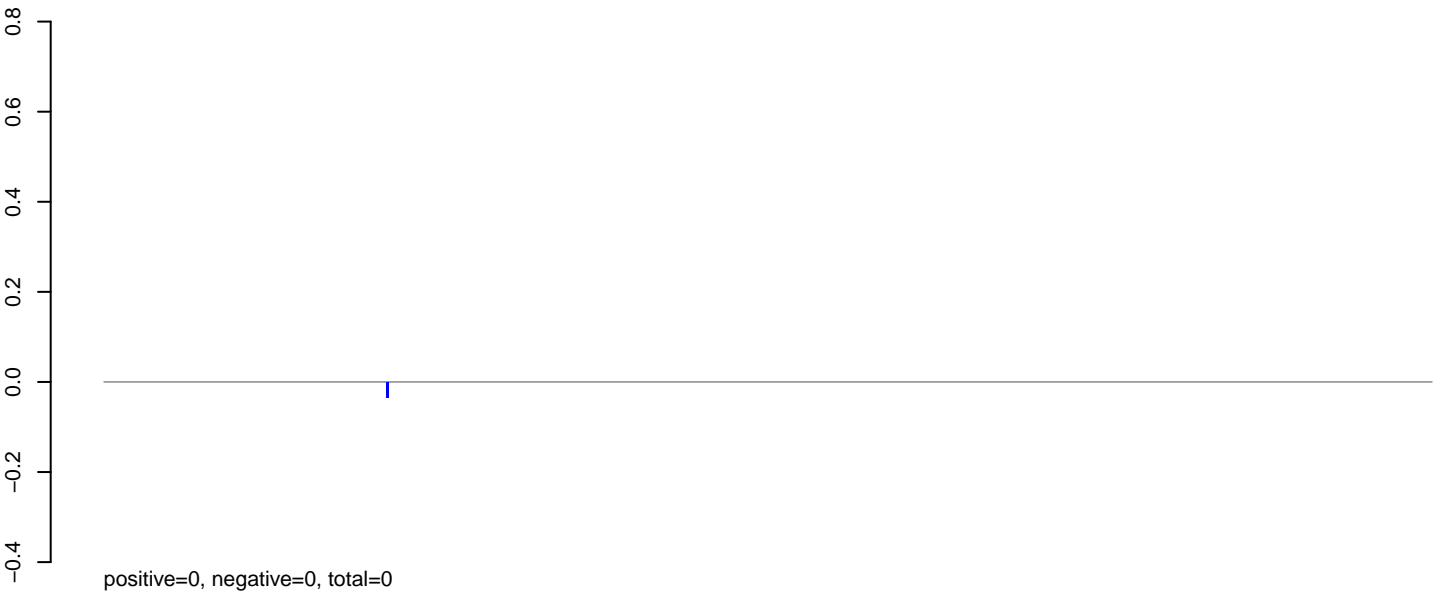
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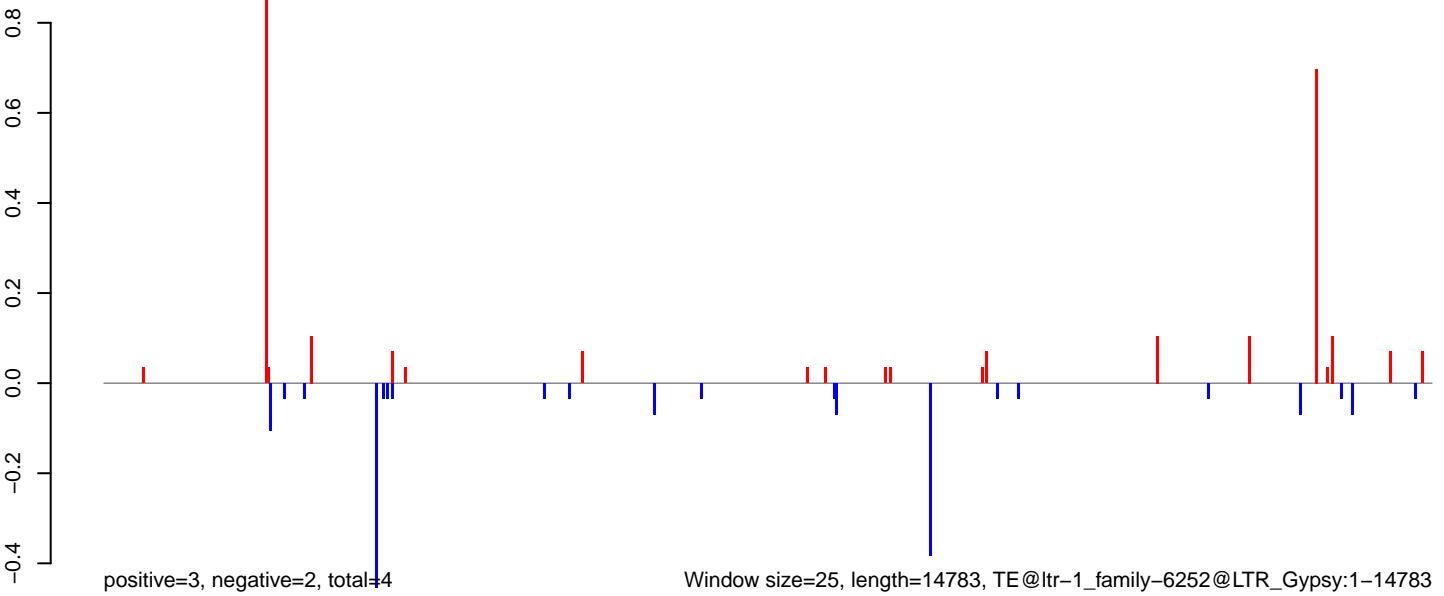
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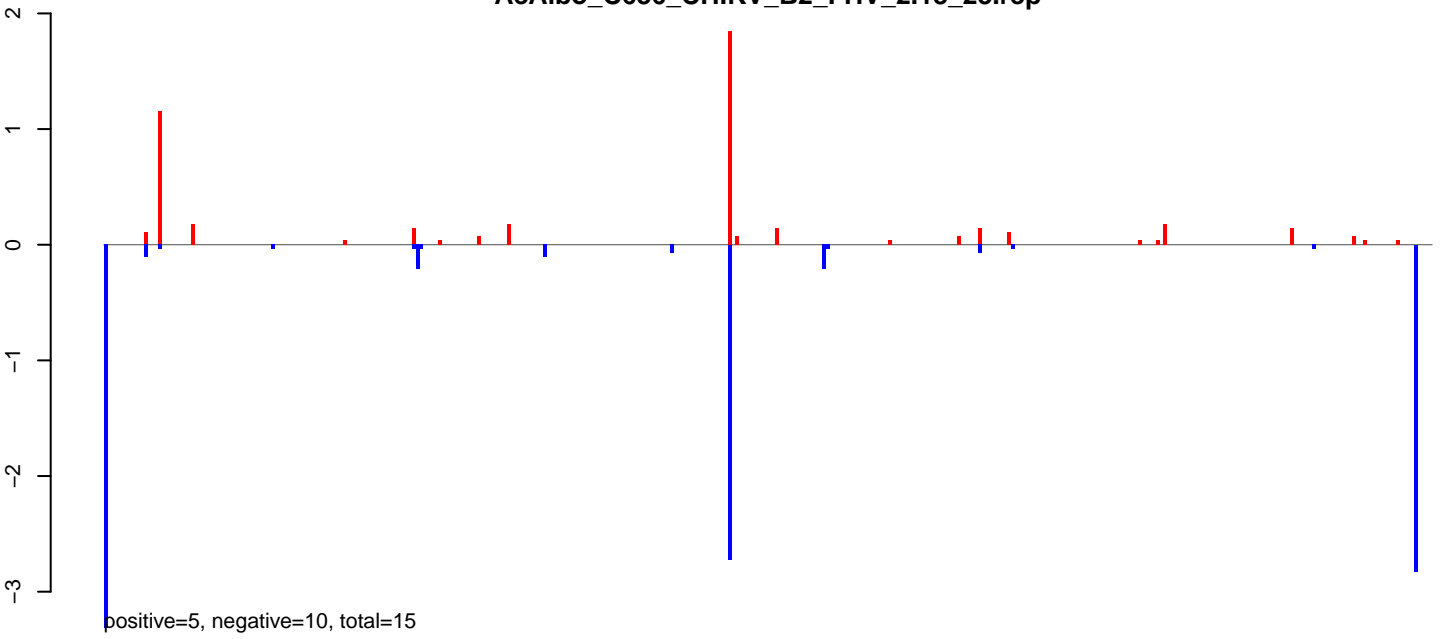


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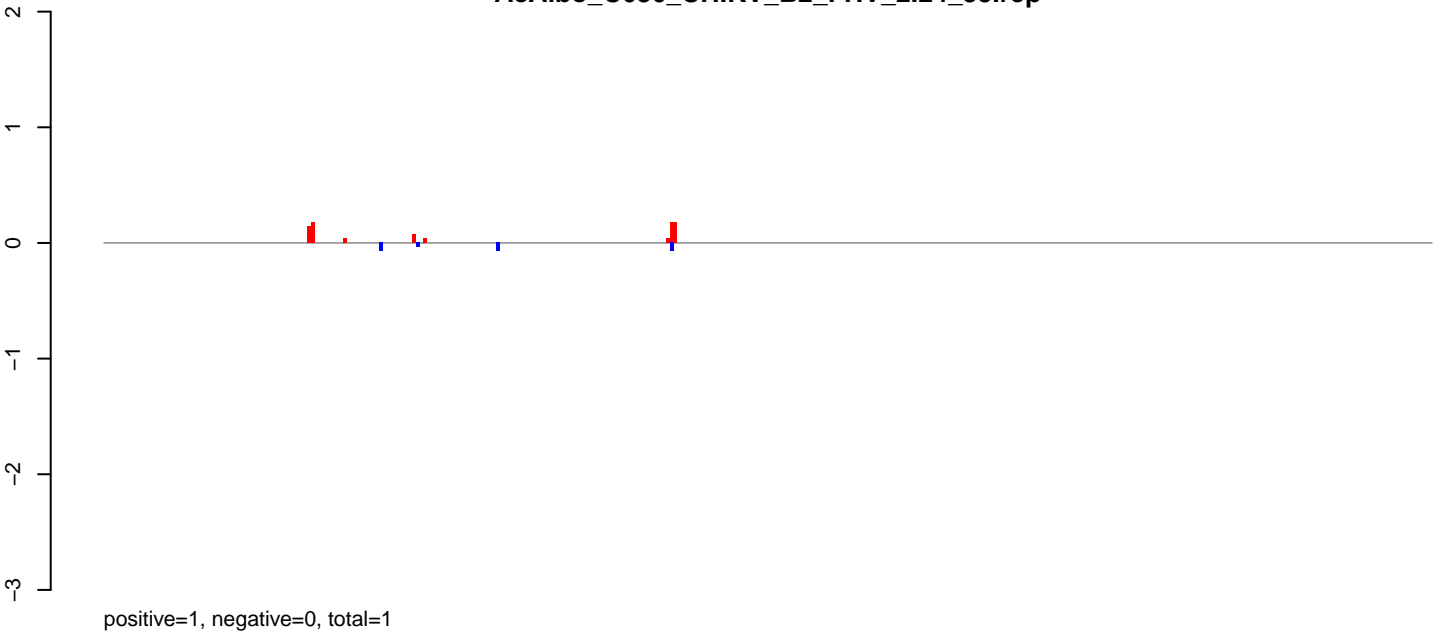


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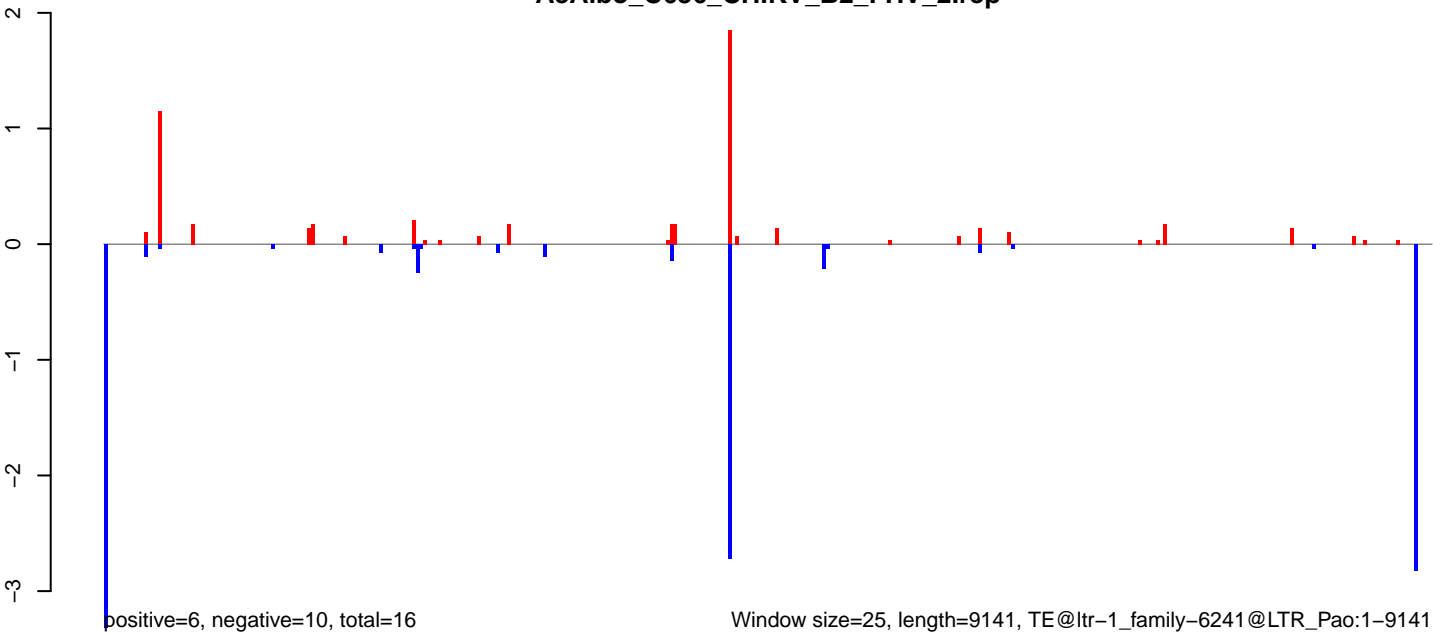
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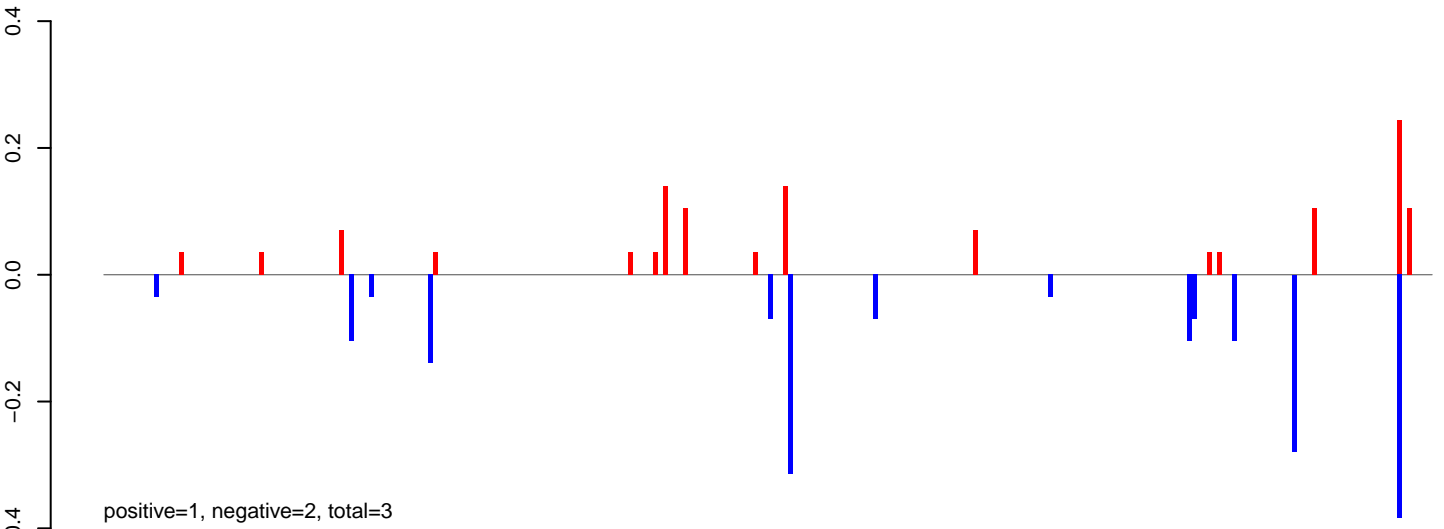
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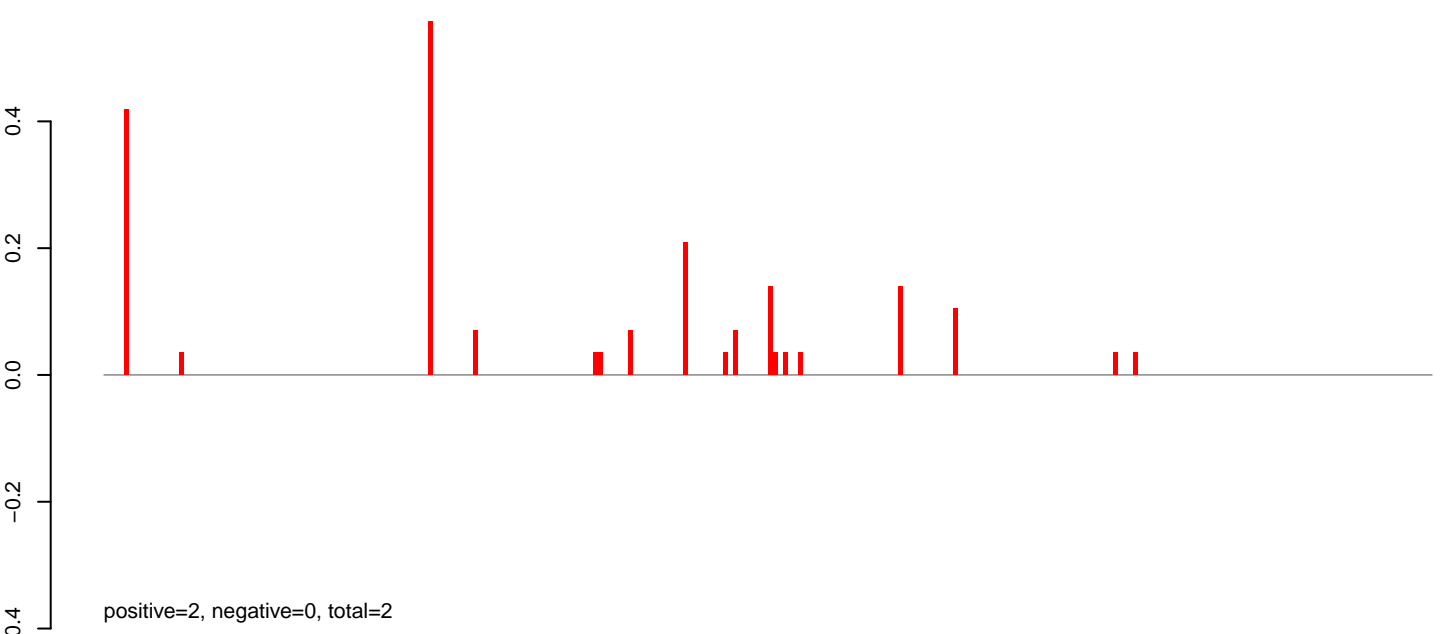
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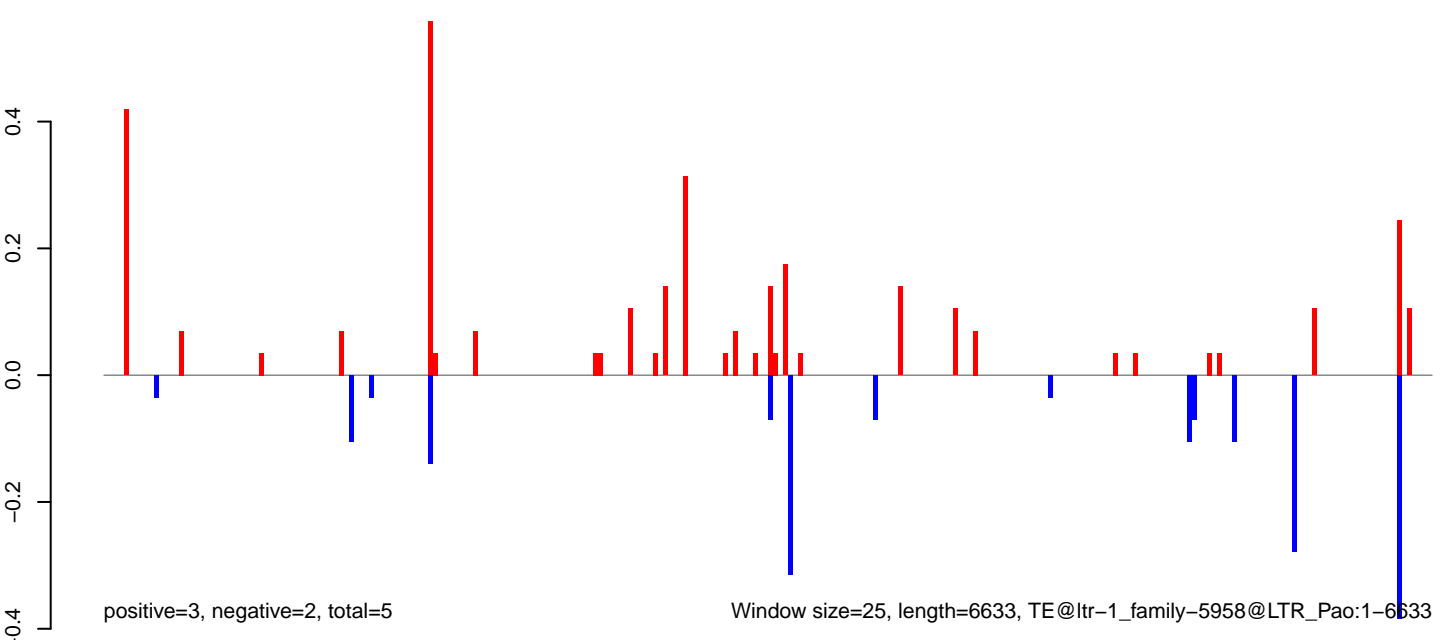
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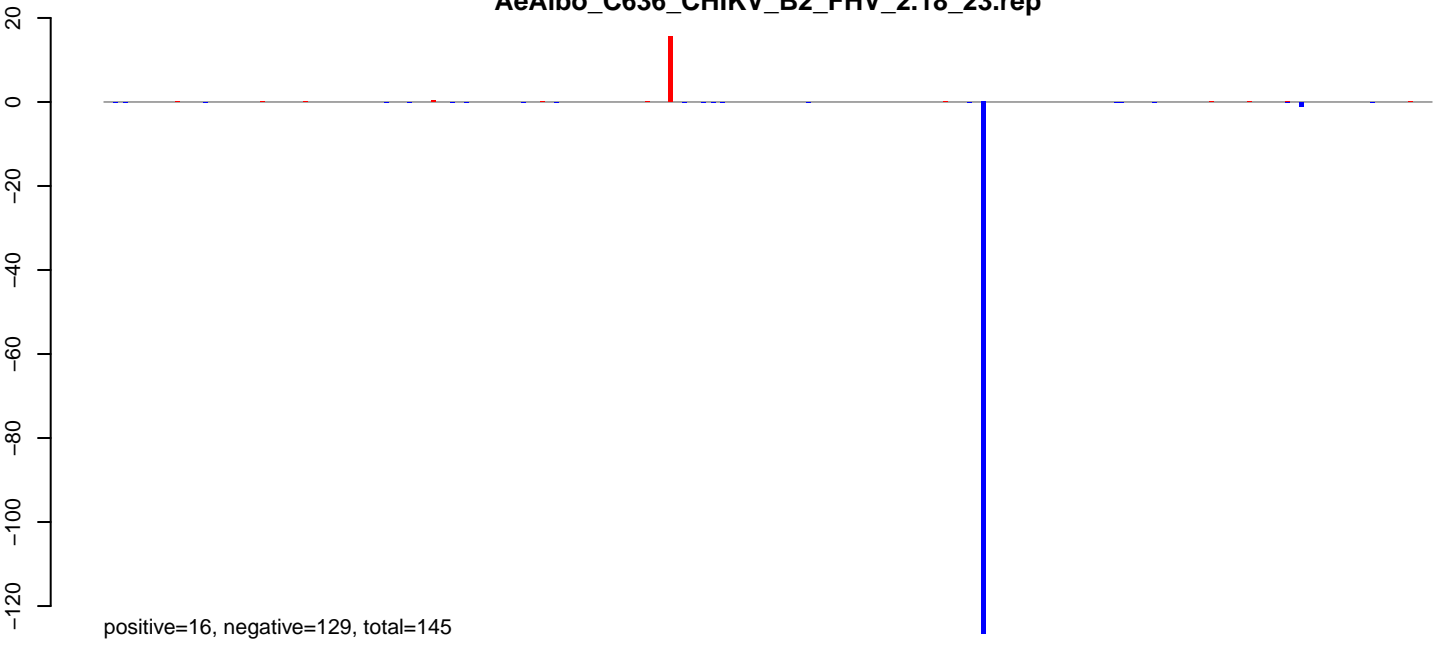
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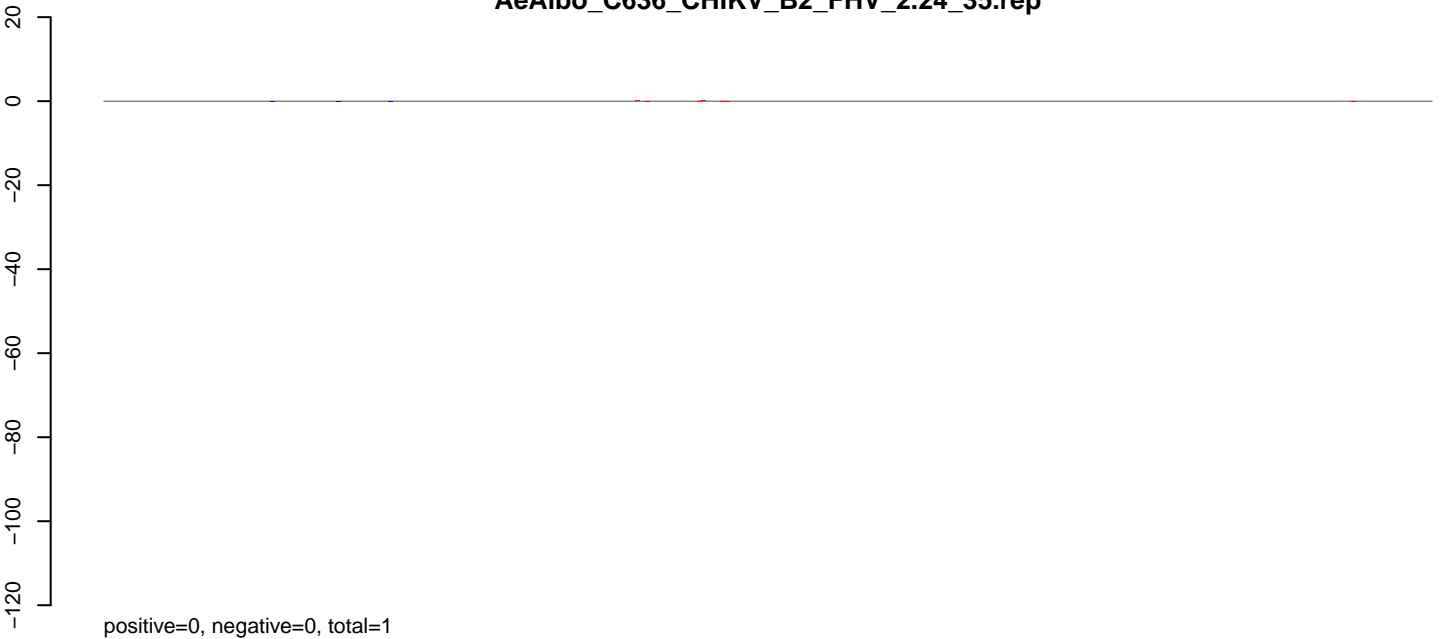


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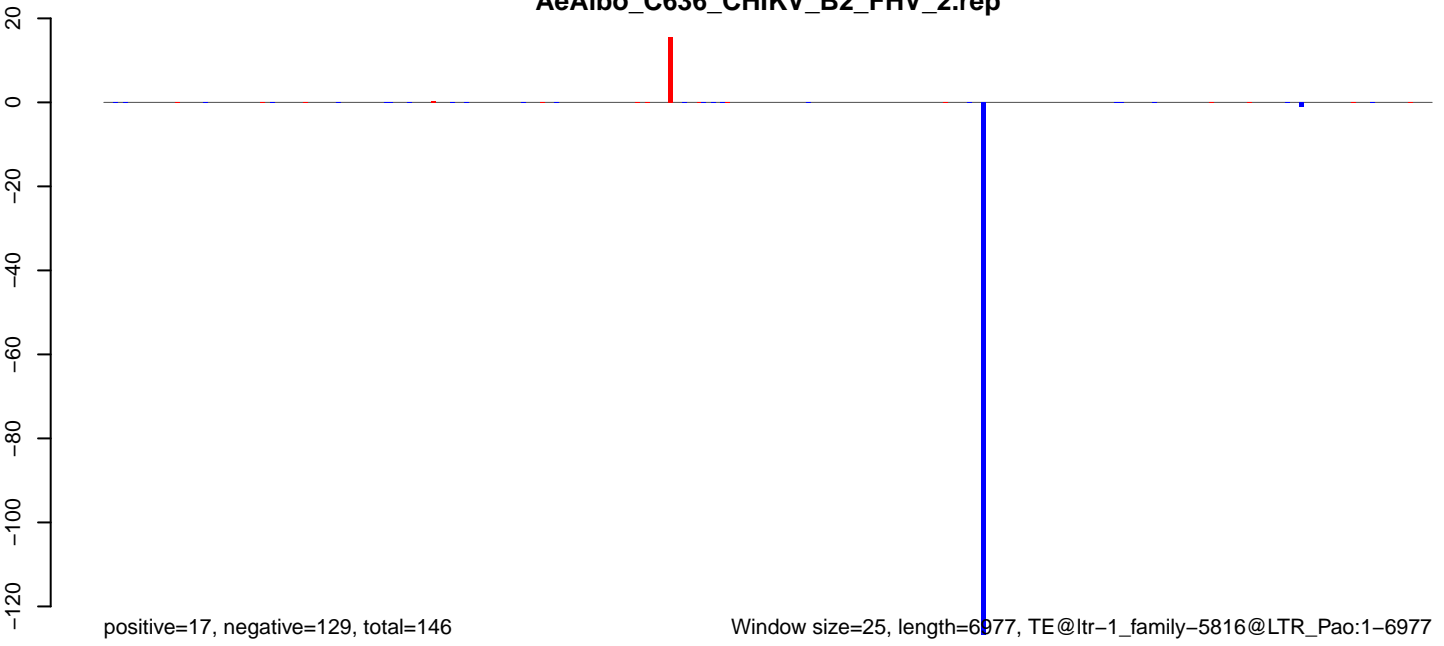
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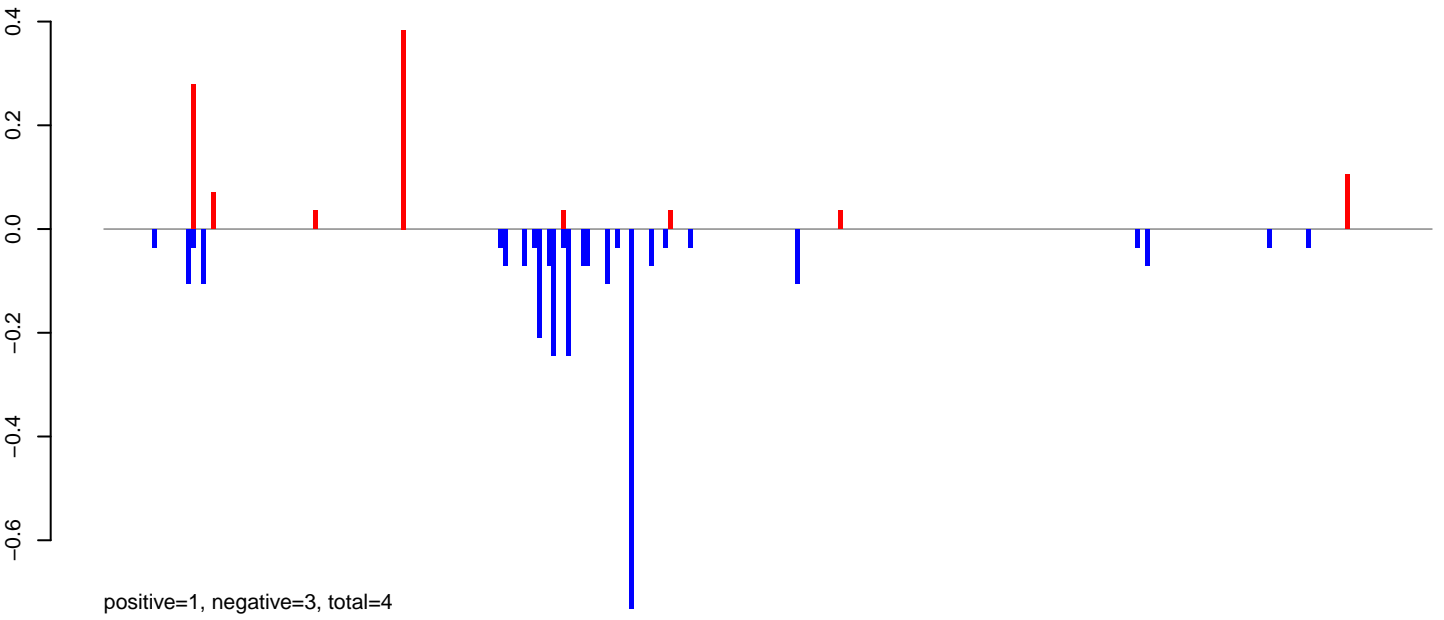


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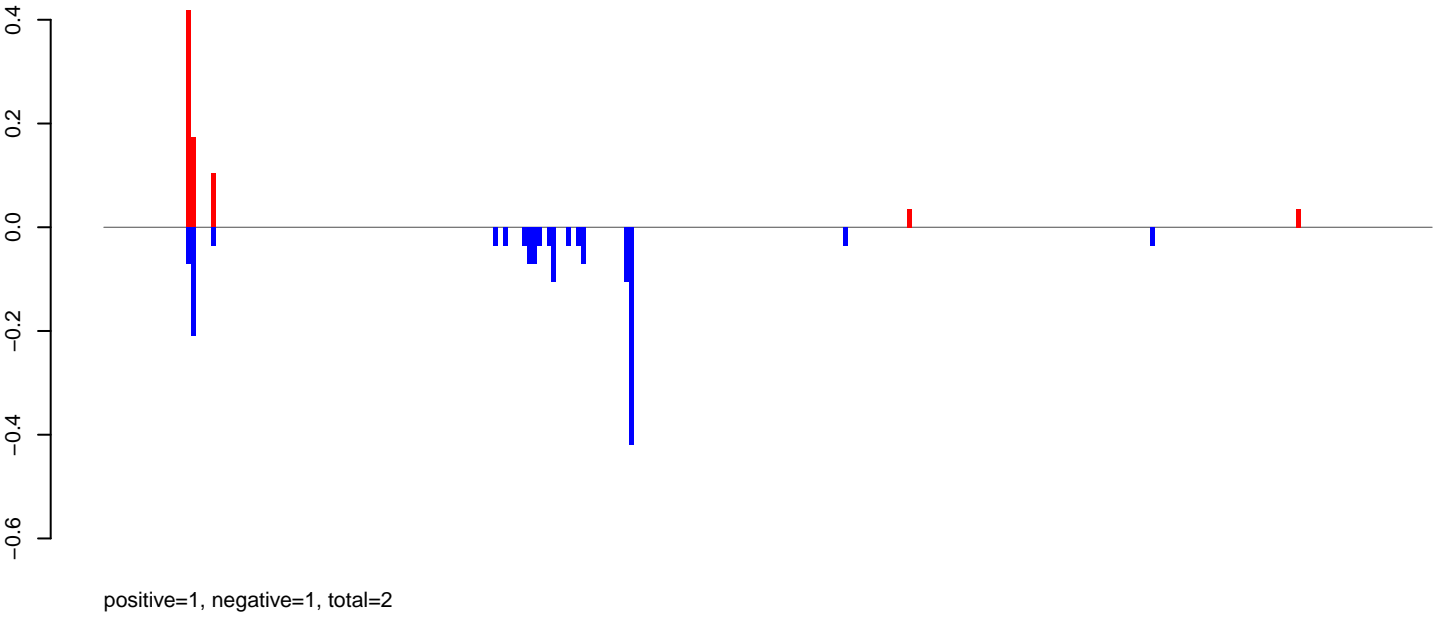
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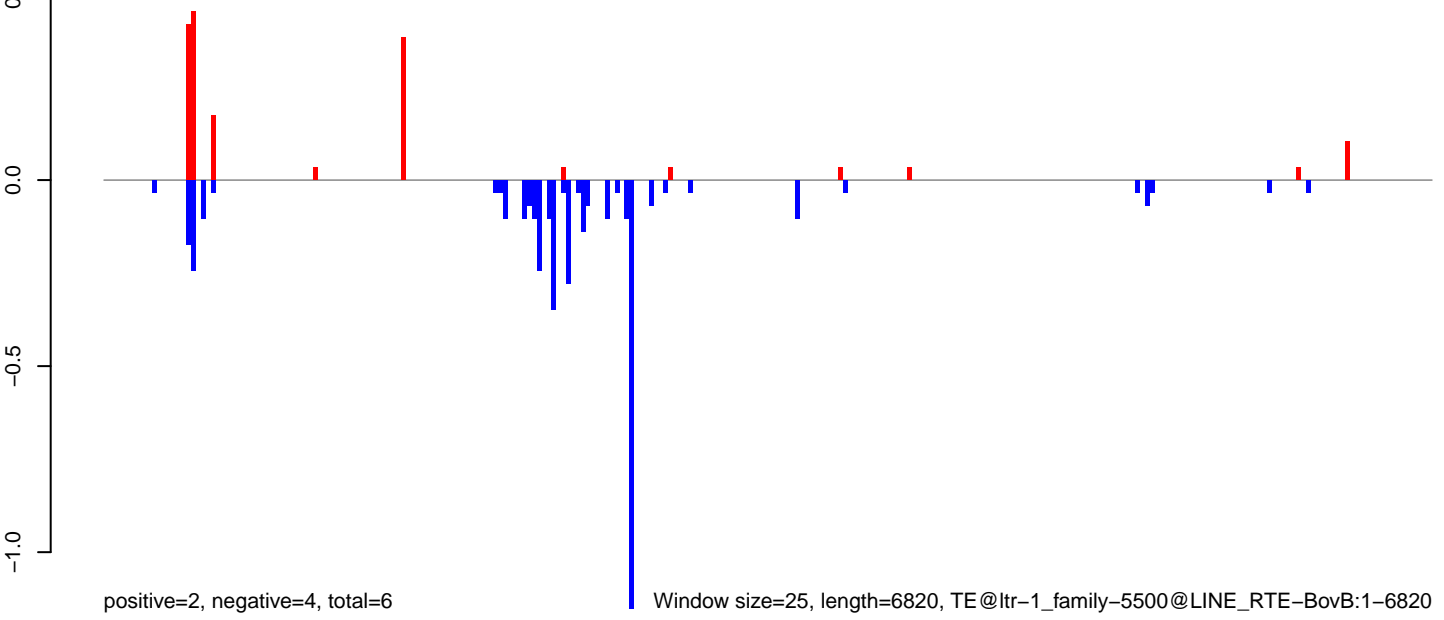
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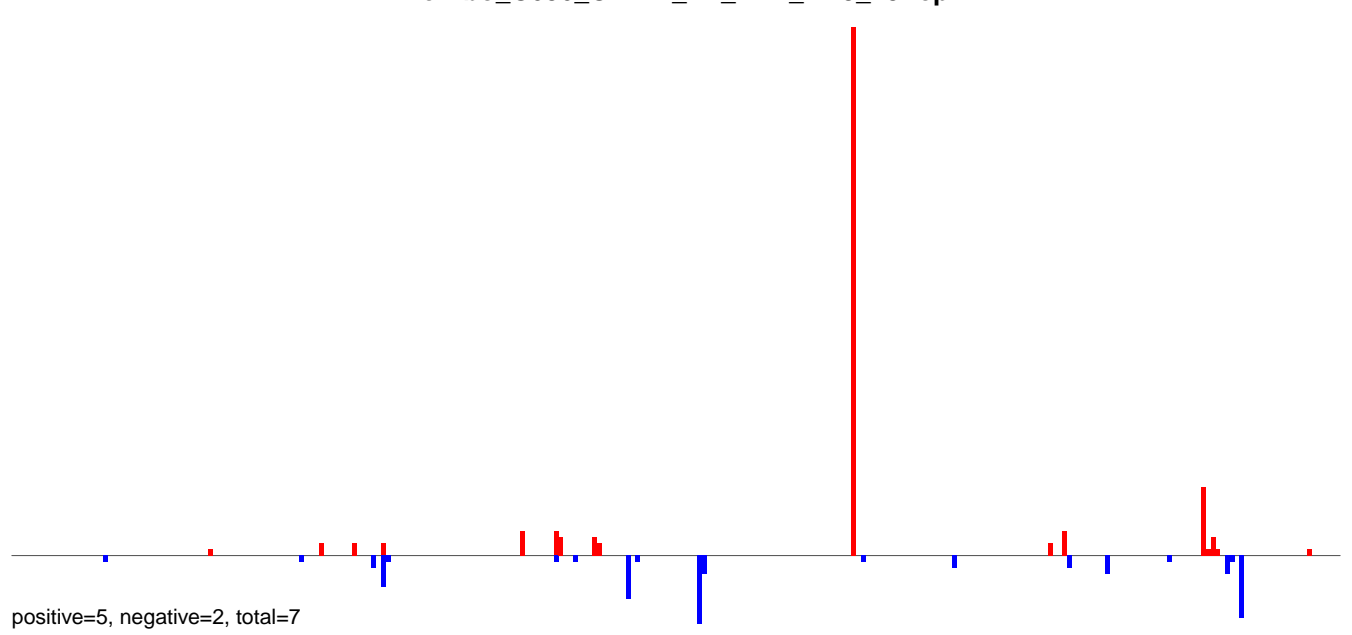


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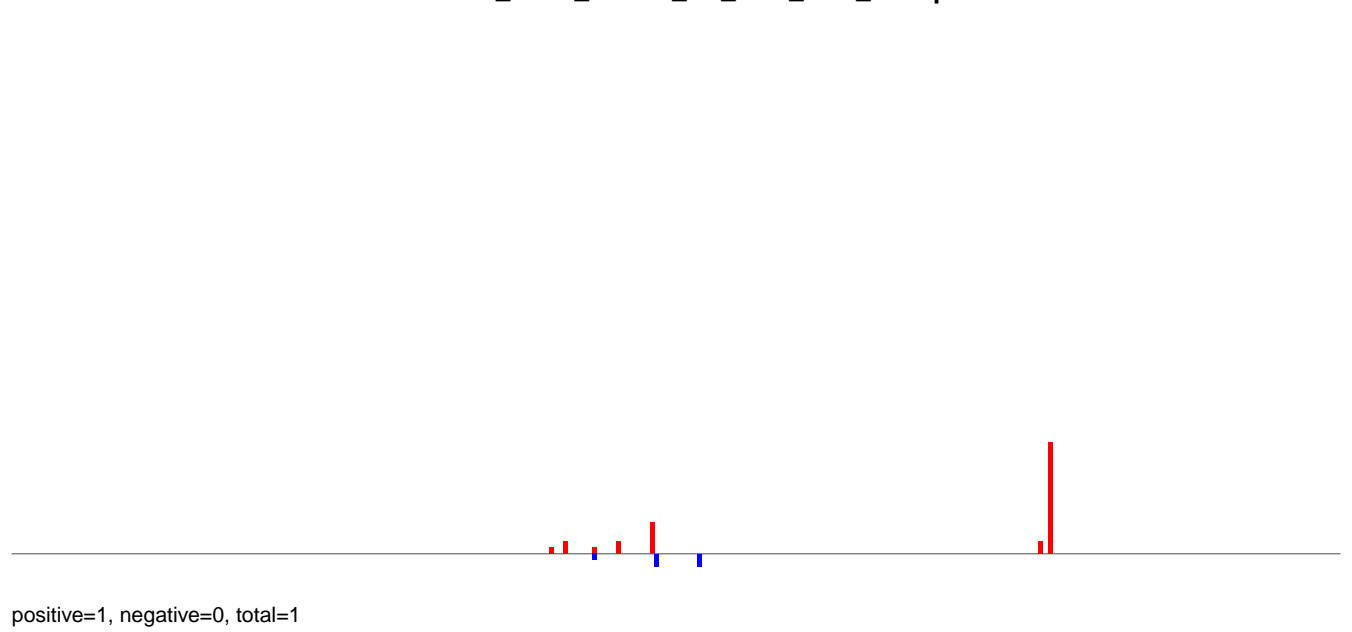


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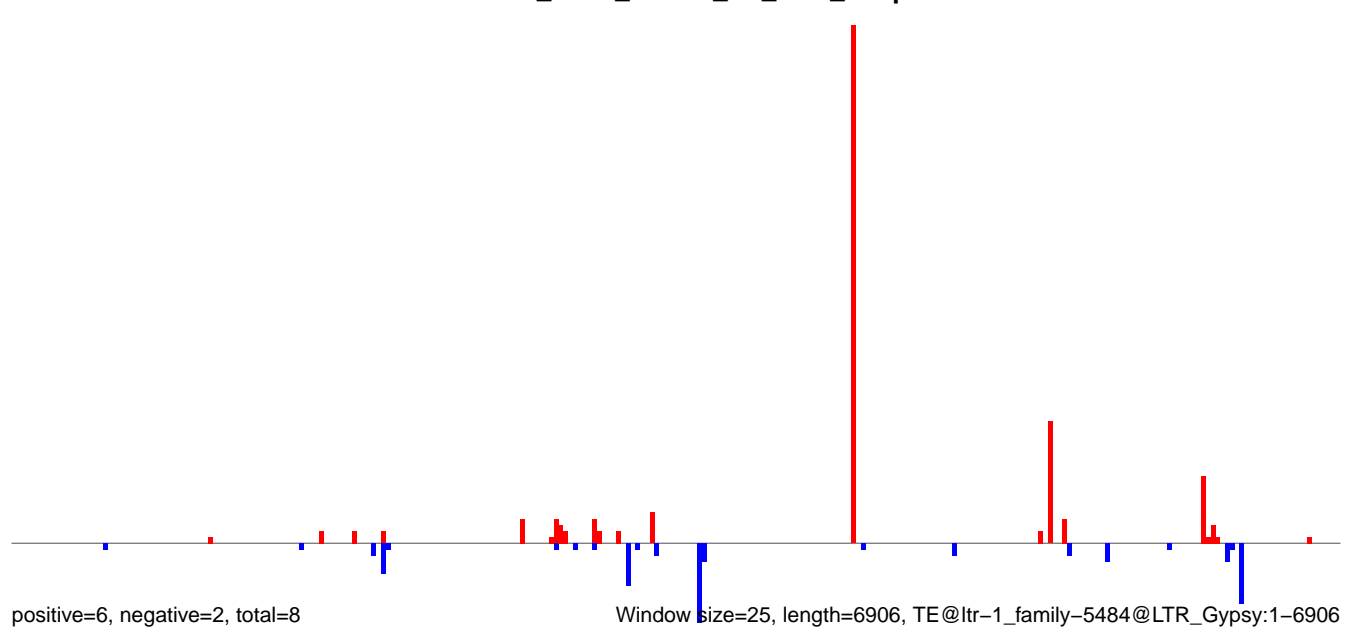
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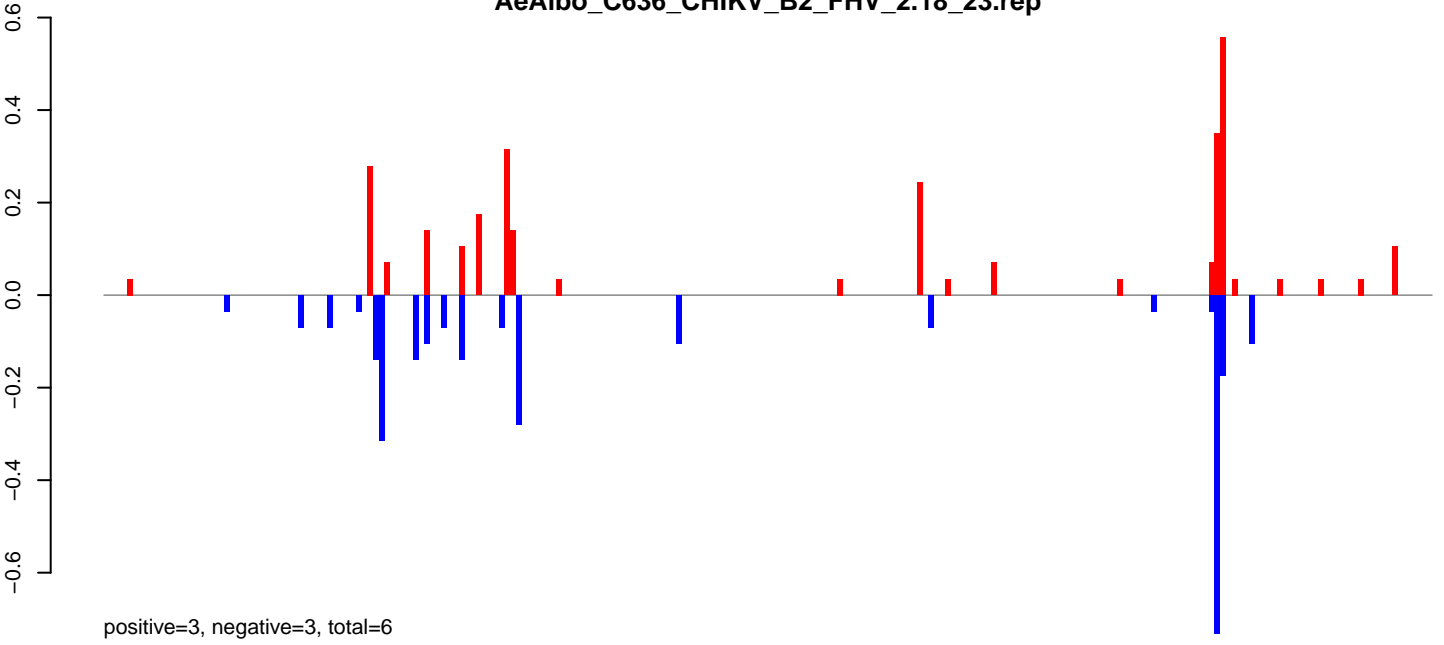
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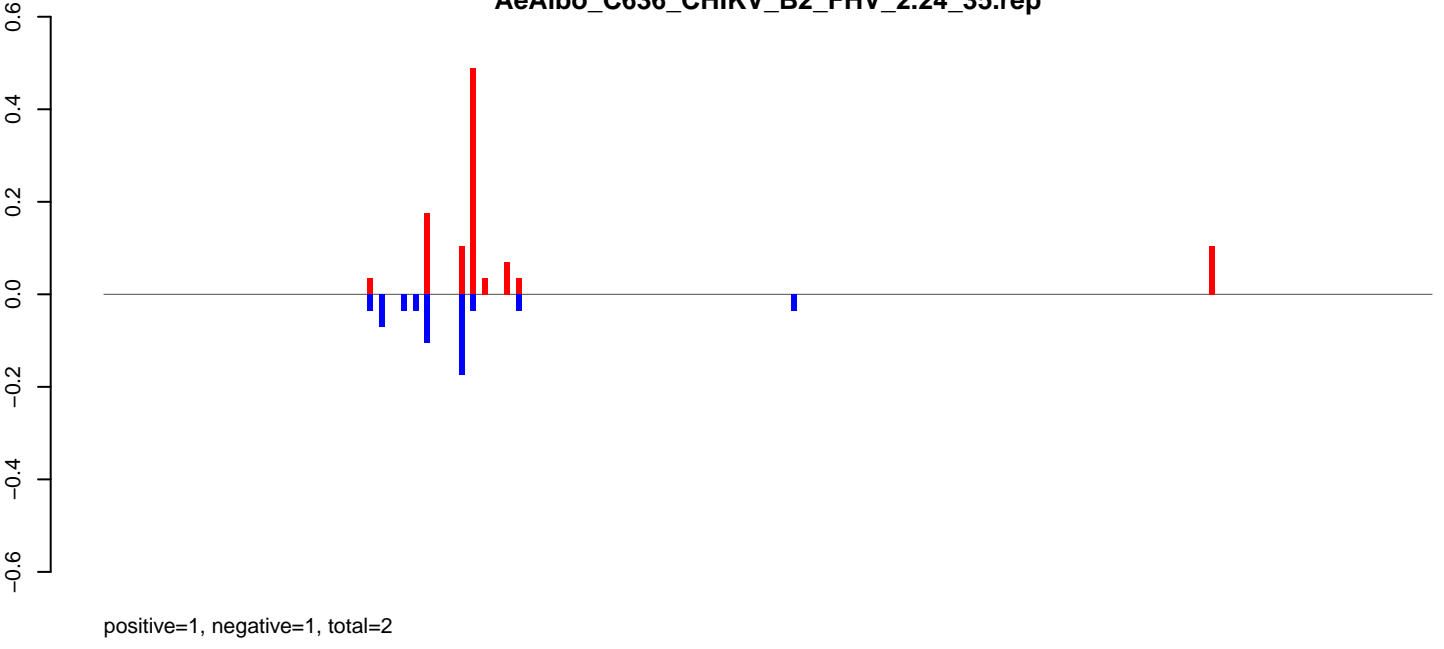
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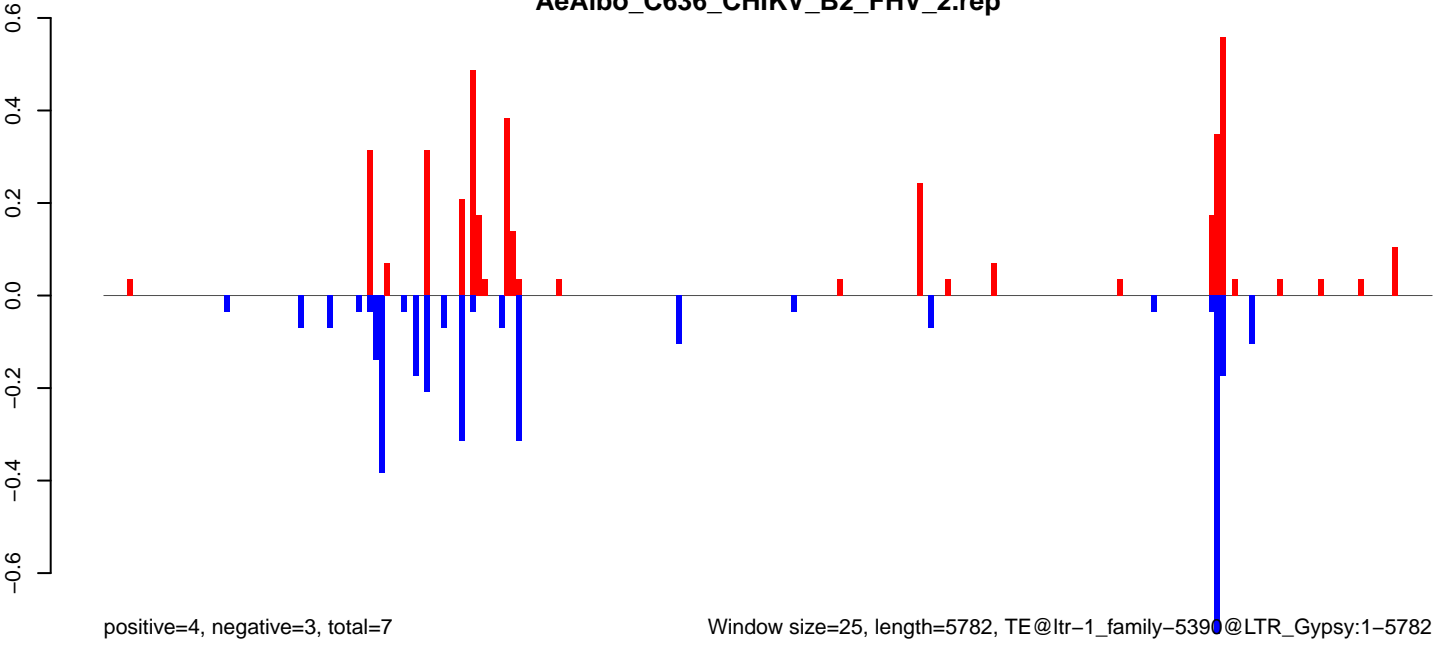
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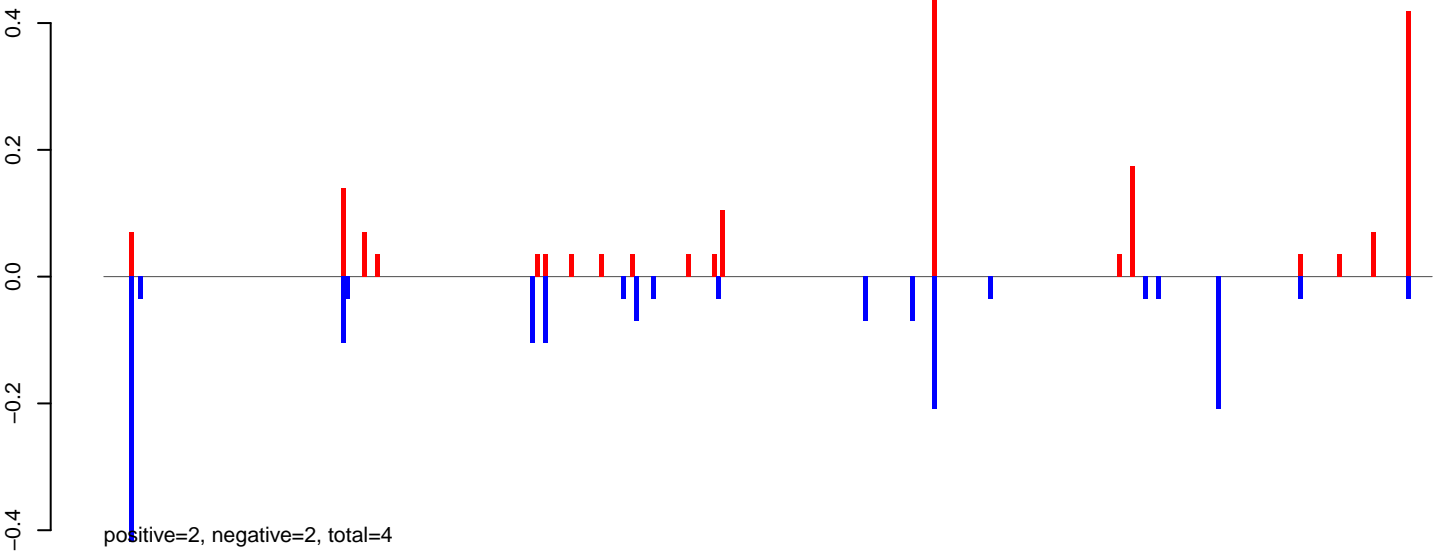
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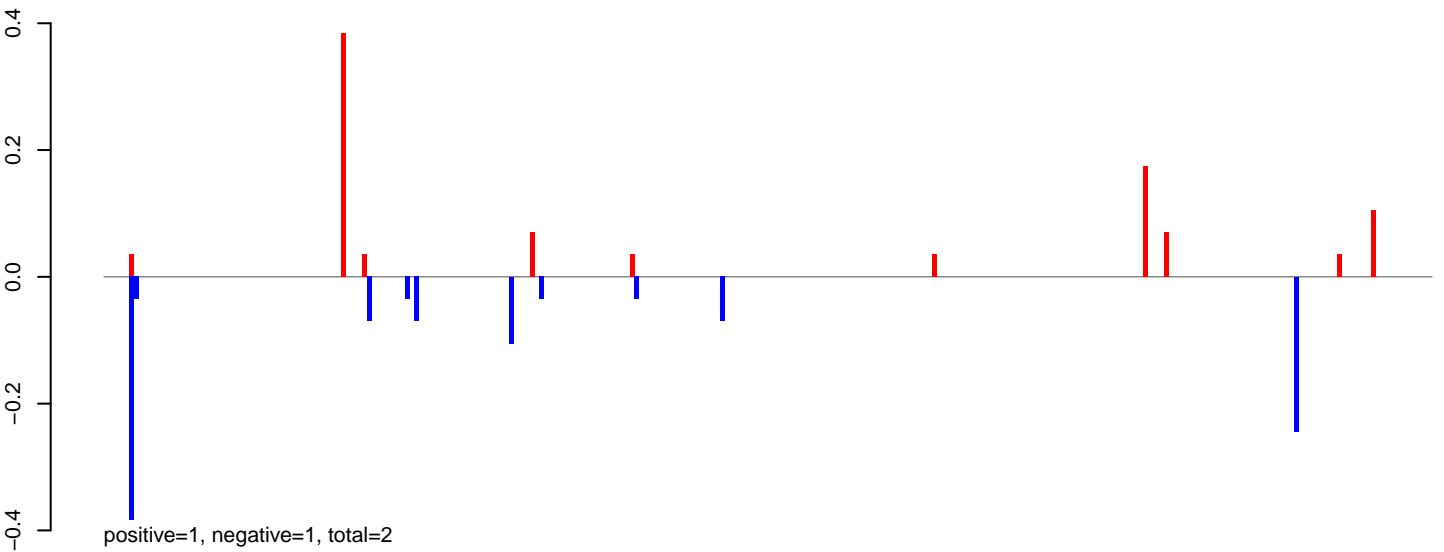
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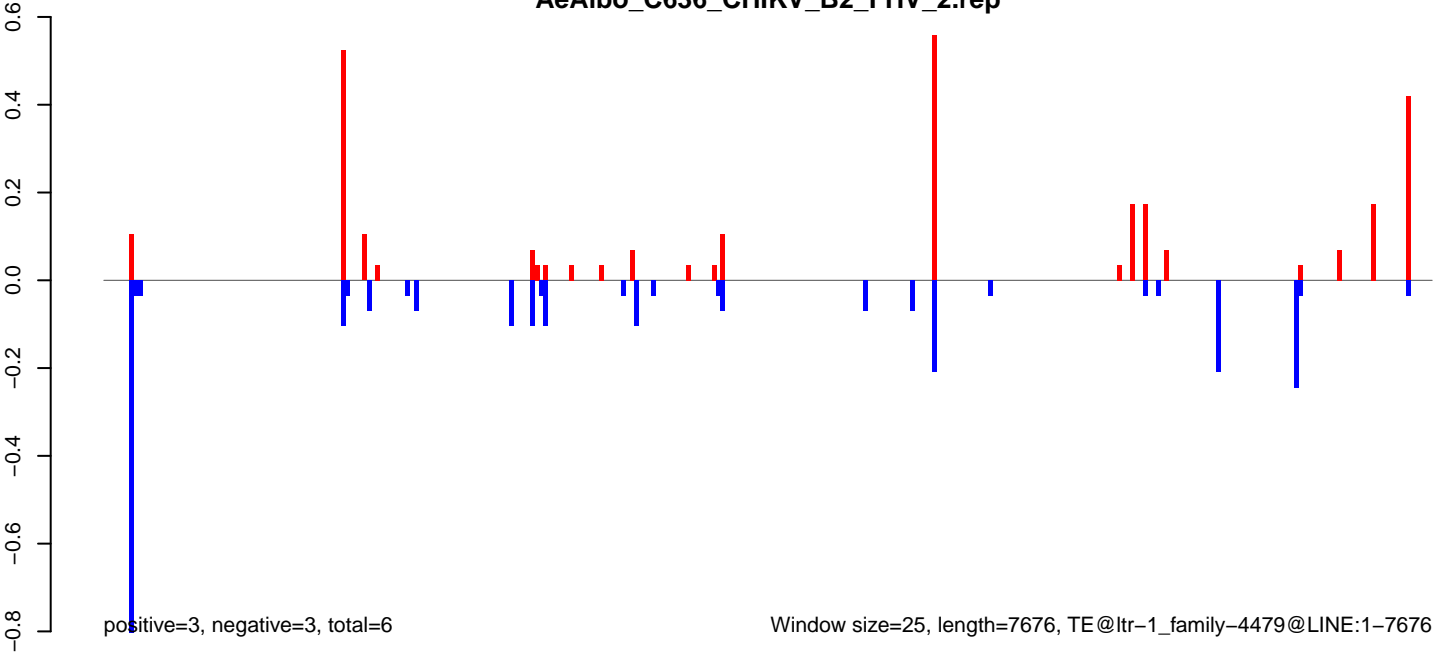
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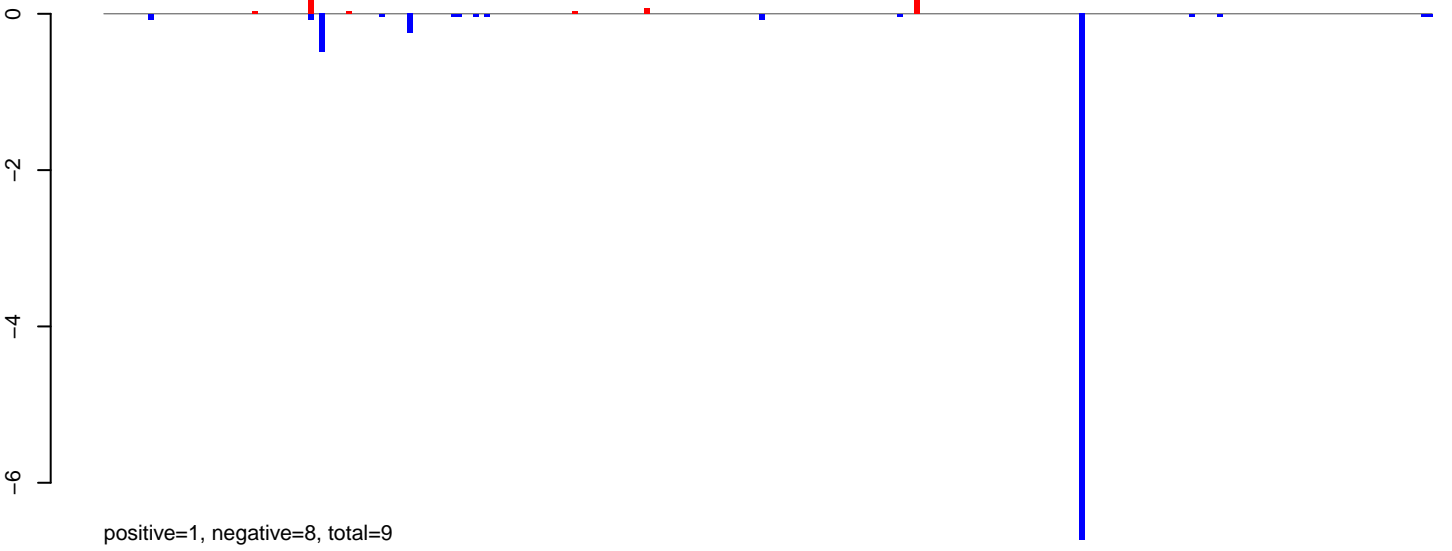
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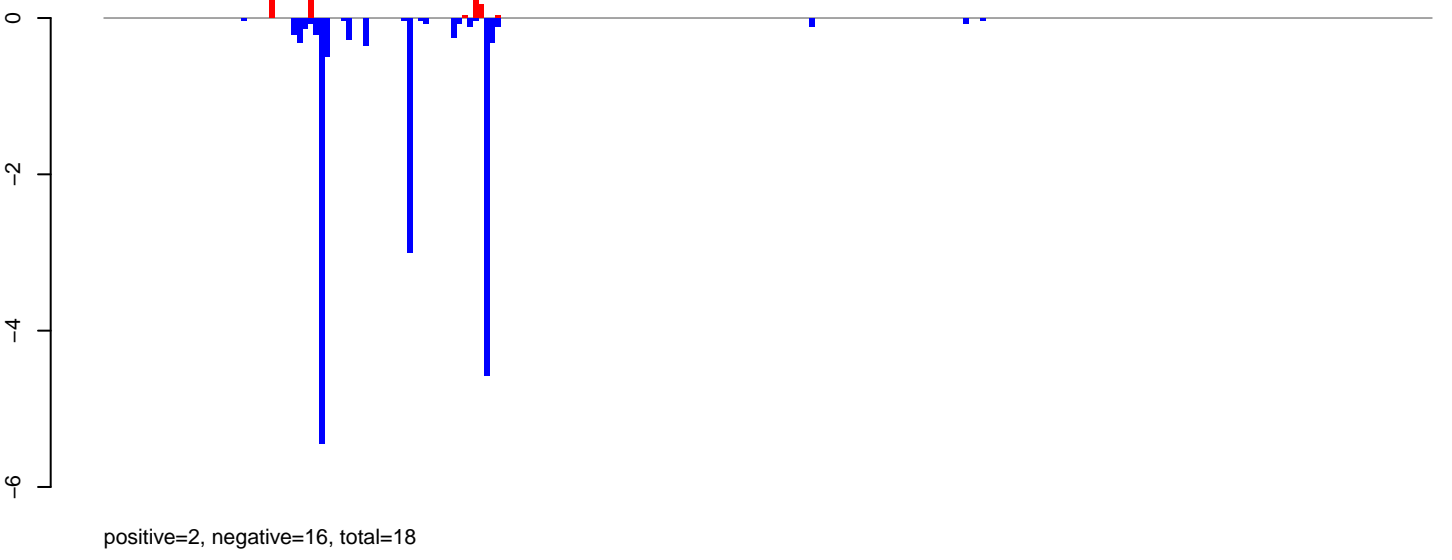
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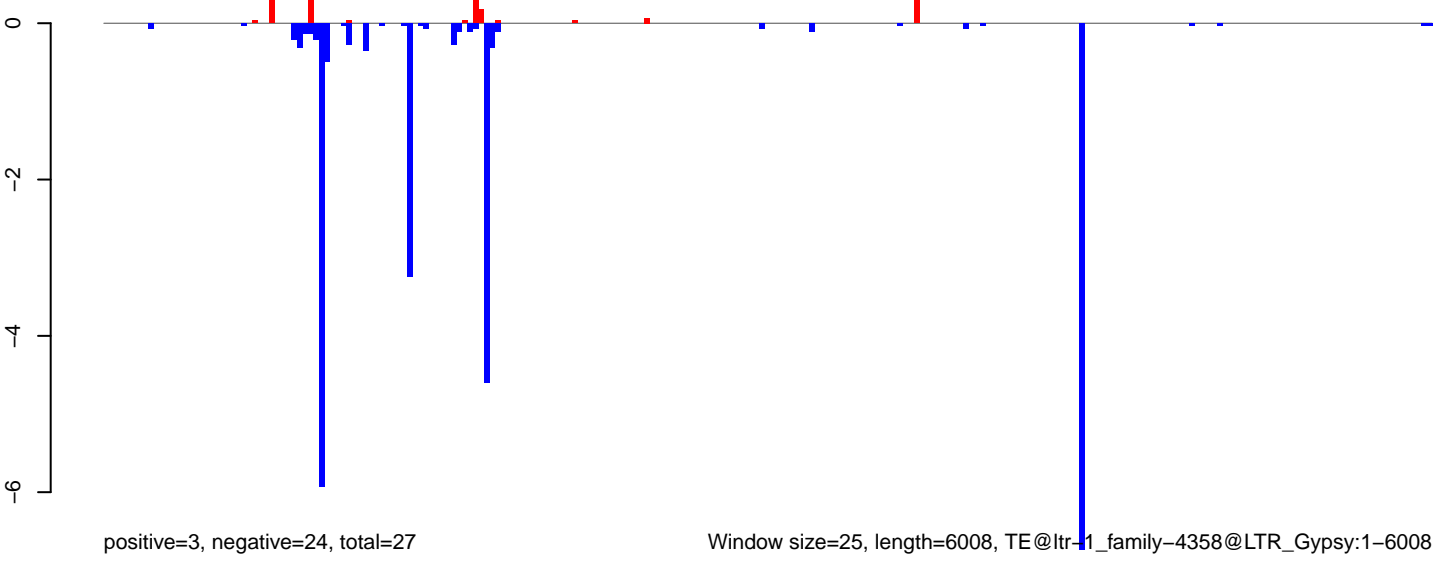
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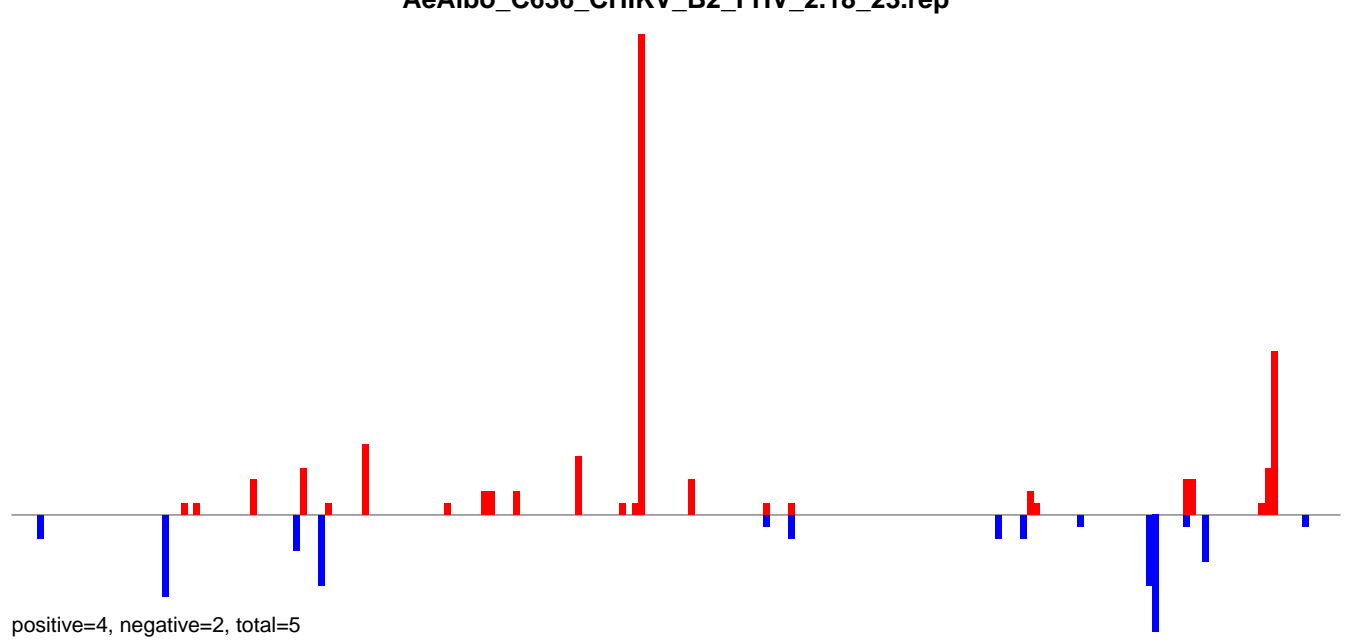
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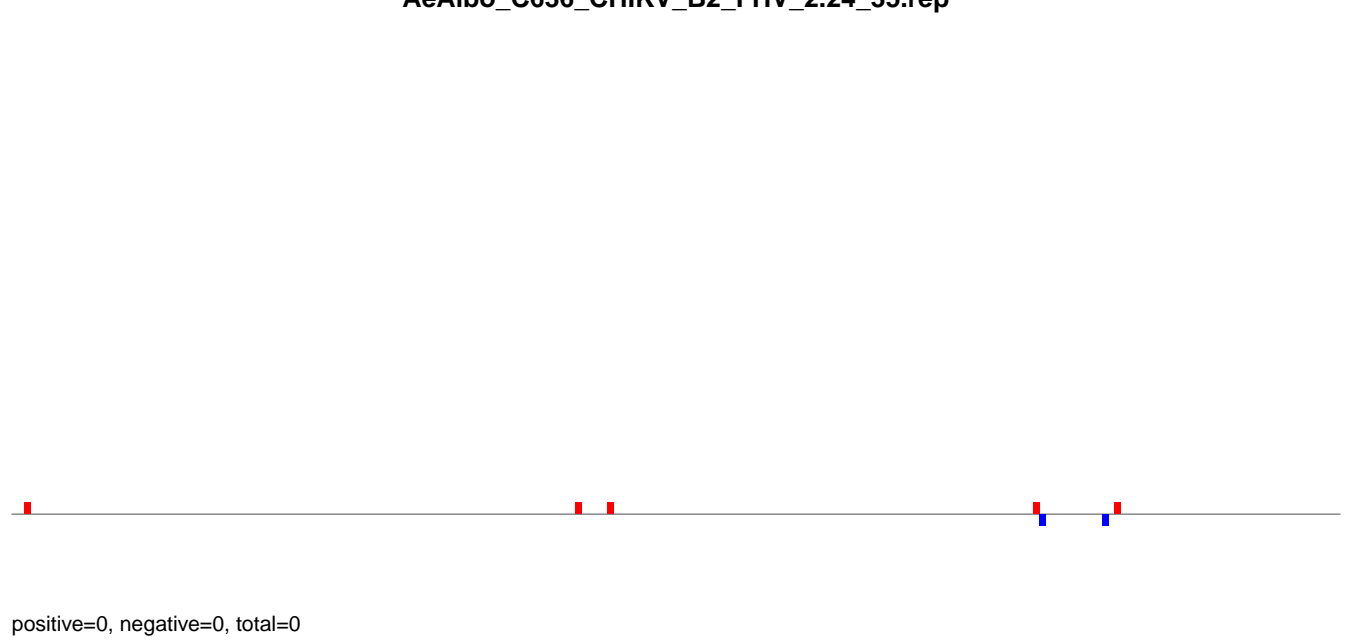
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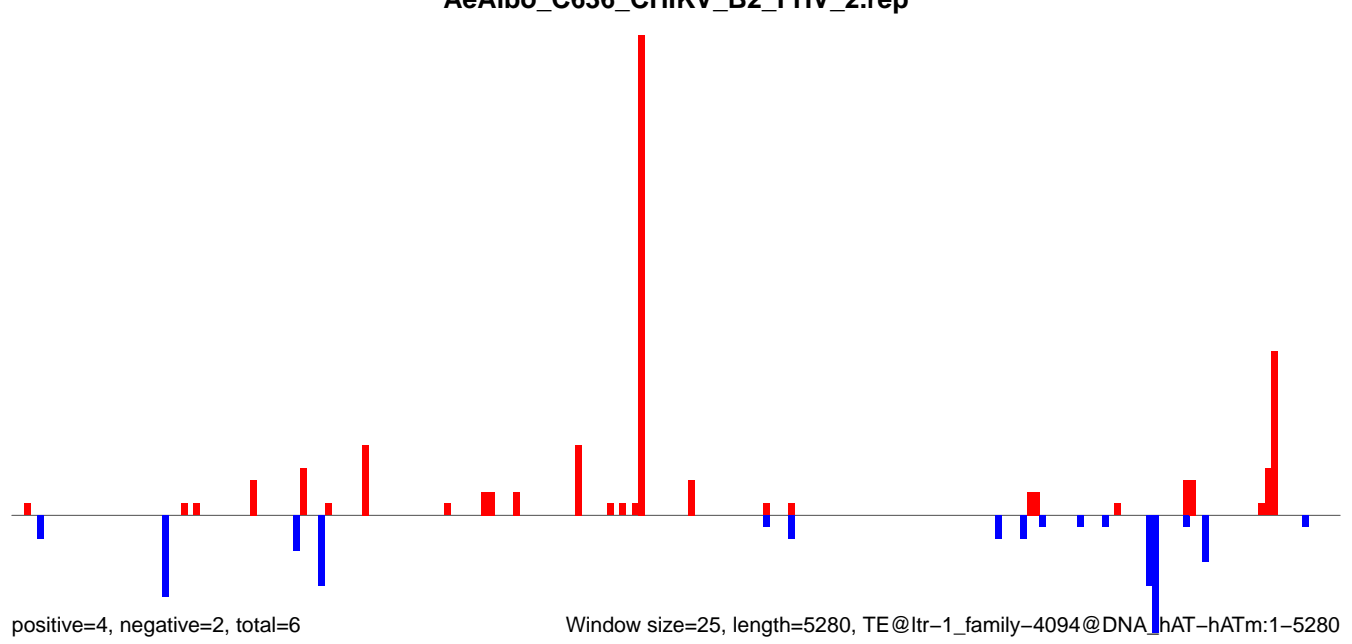
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



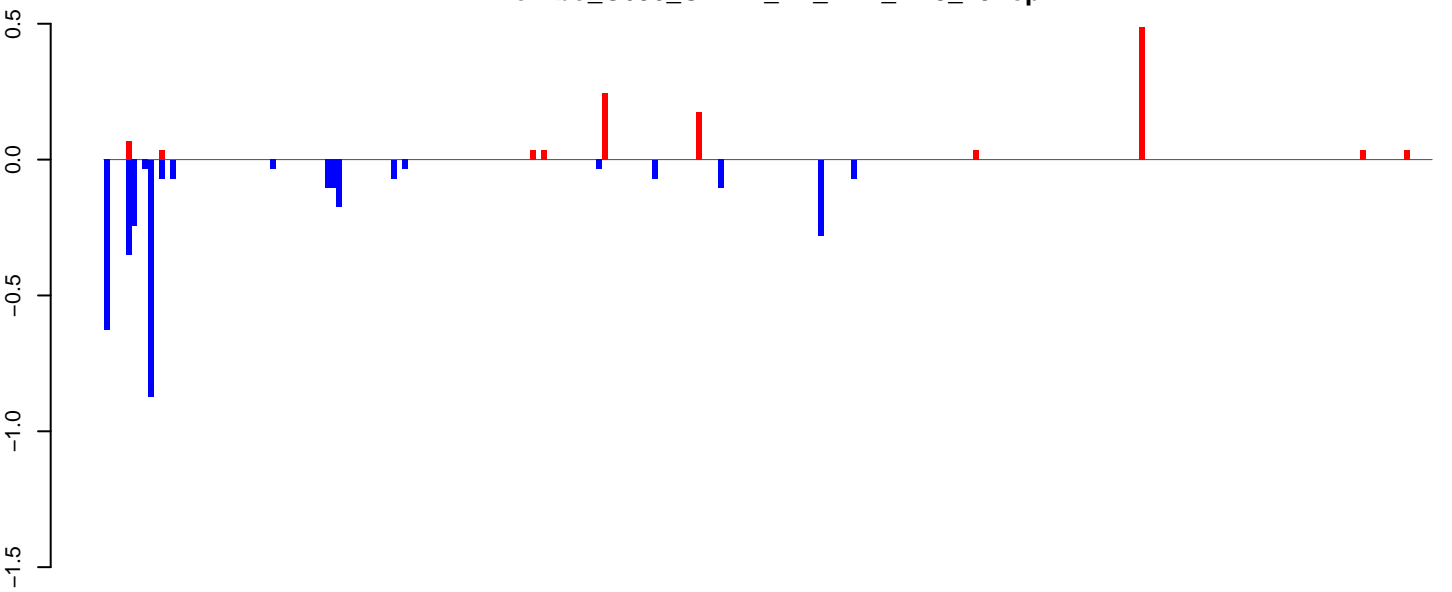
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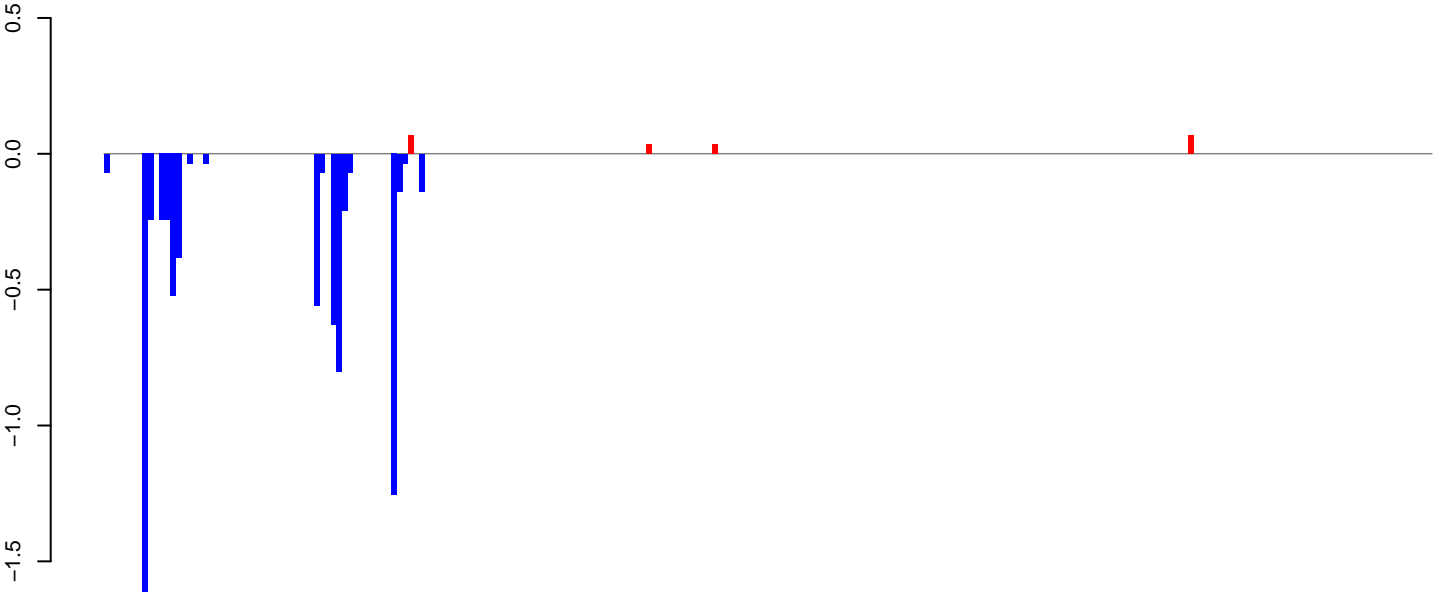
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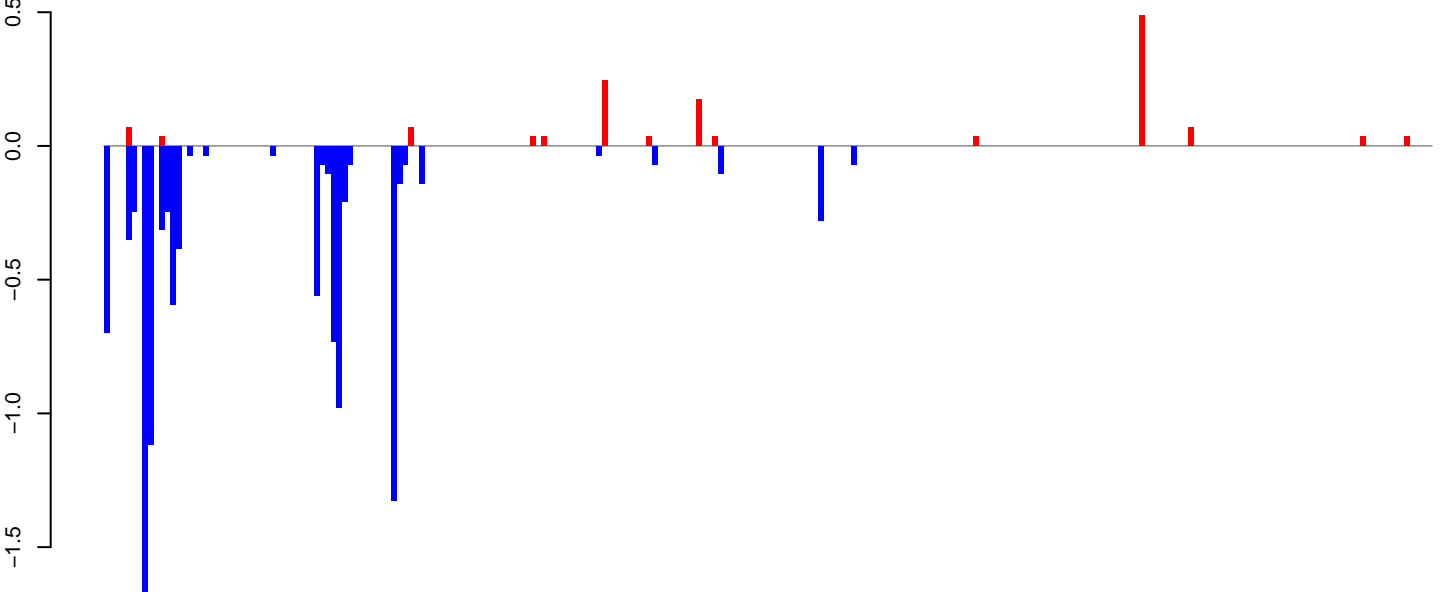
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=7, total=8

AeAlbo_C636_CHIKV_B2_FHV_2.rep

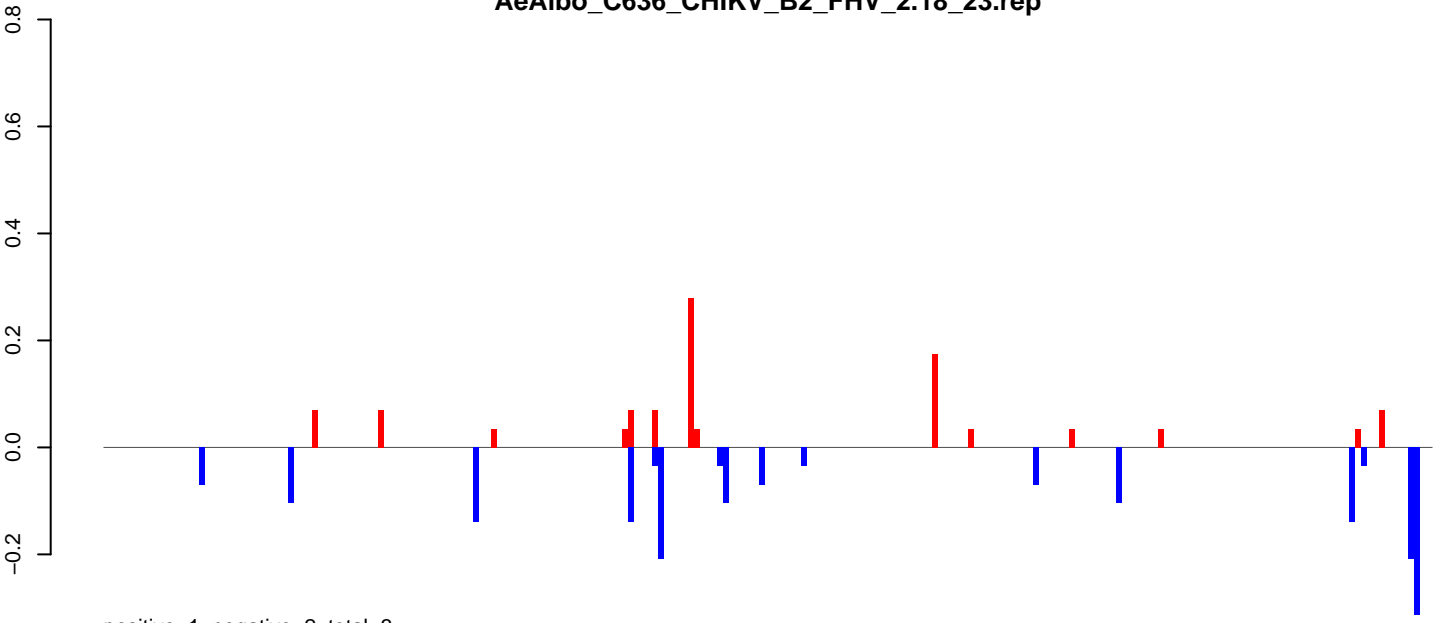


positive=1, negative=11, total=12

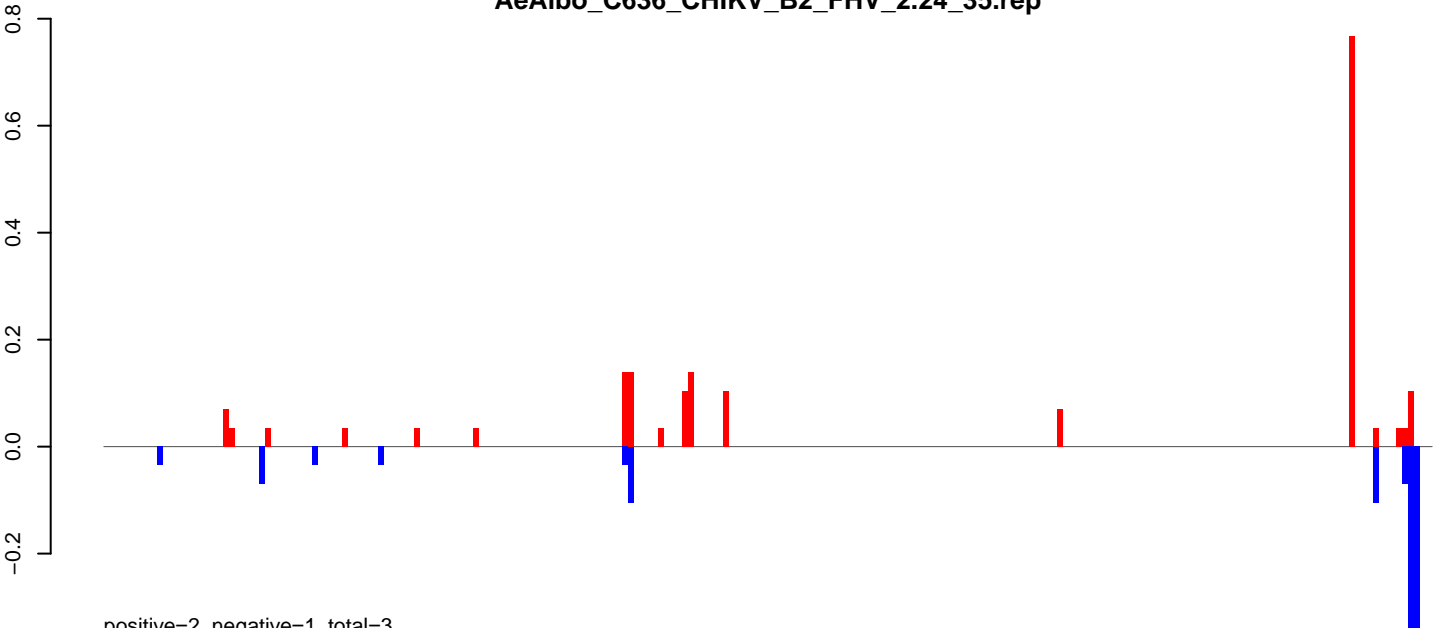
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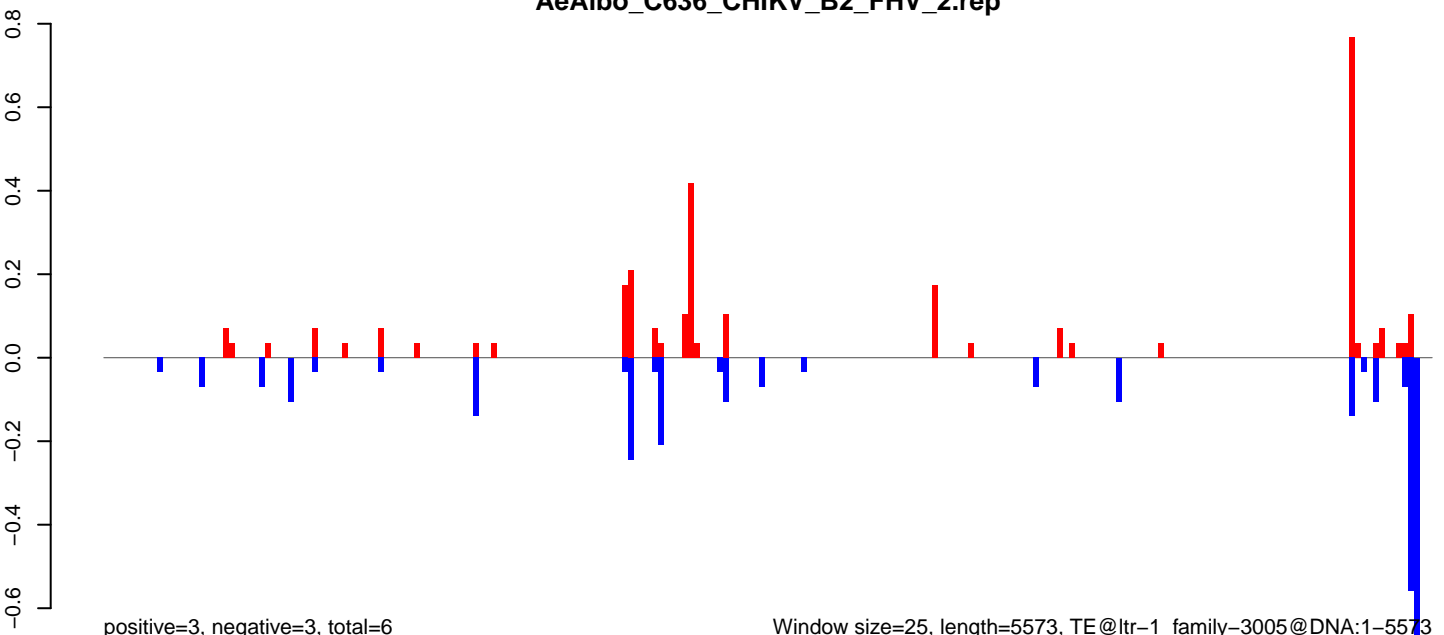
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



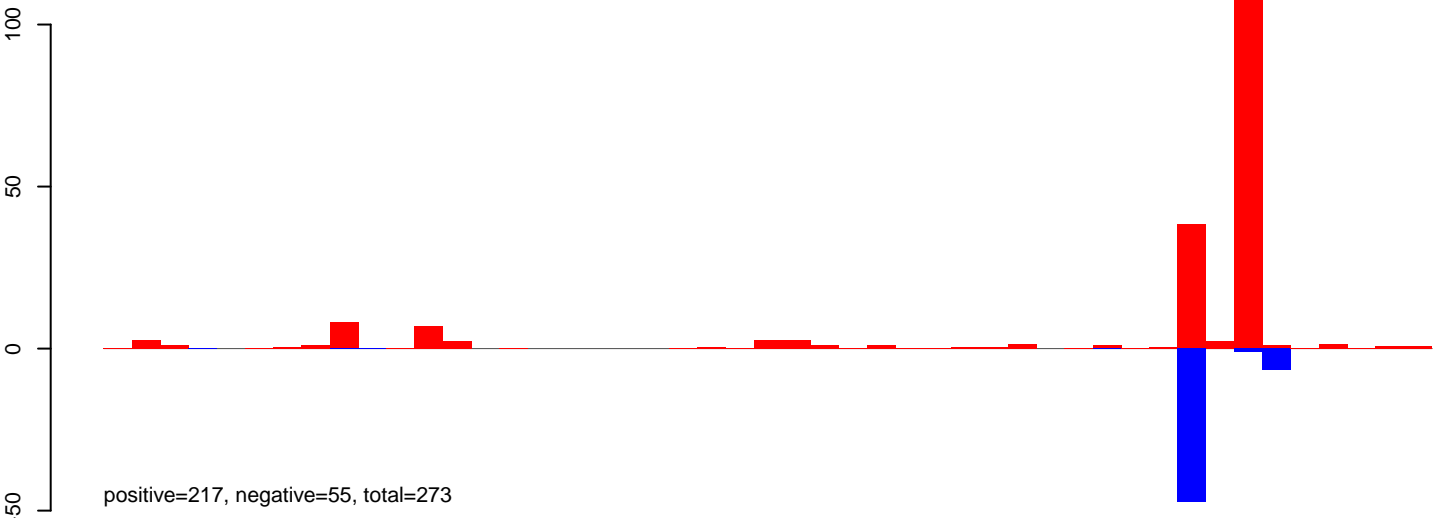
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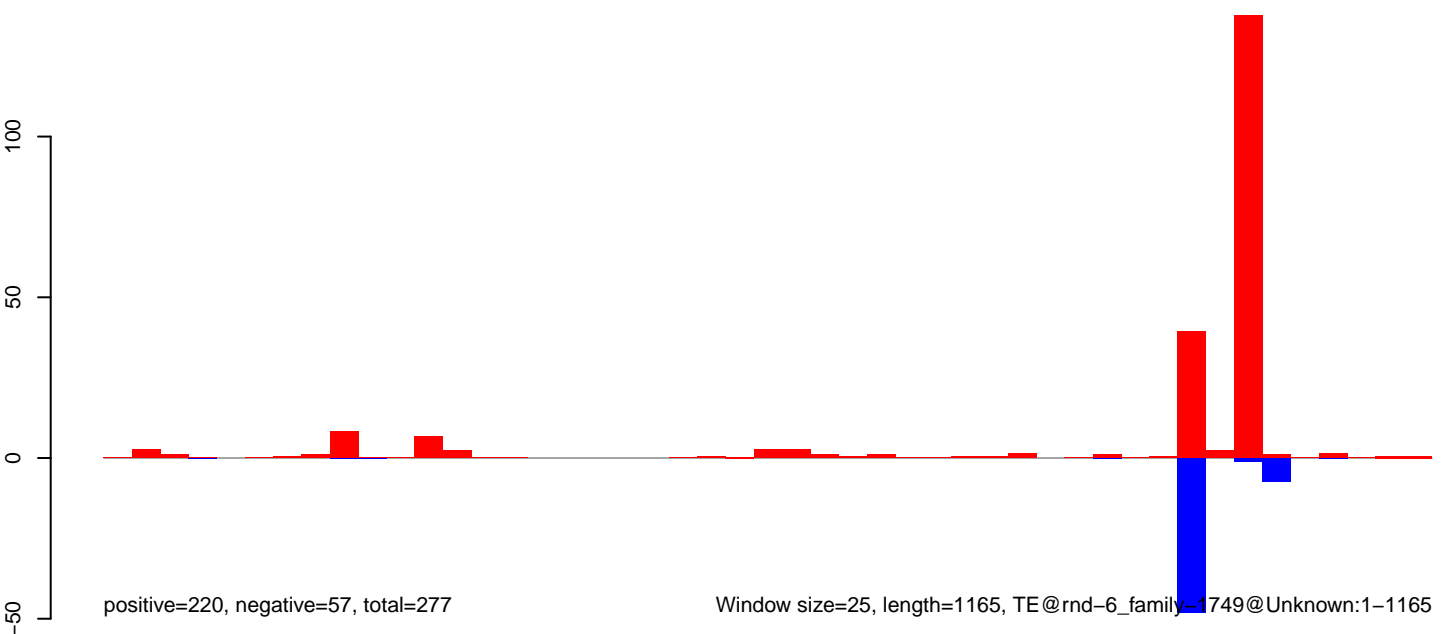
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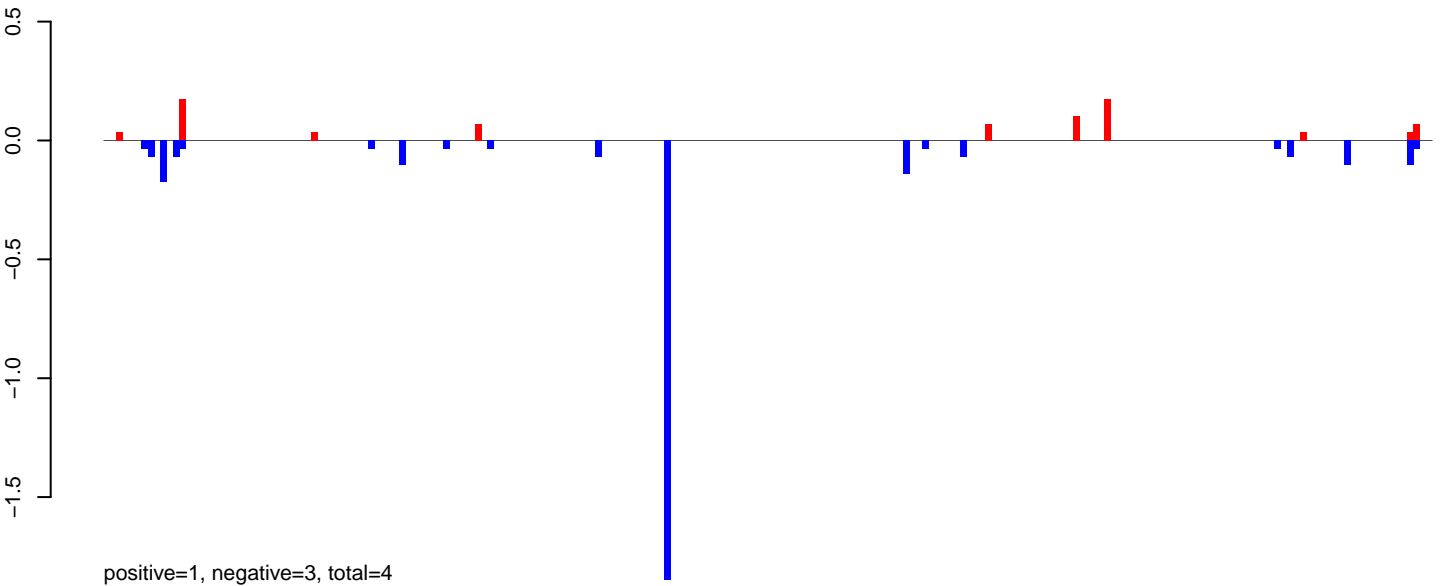
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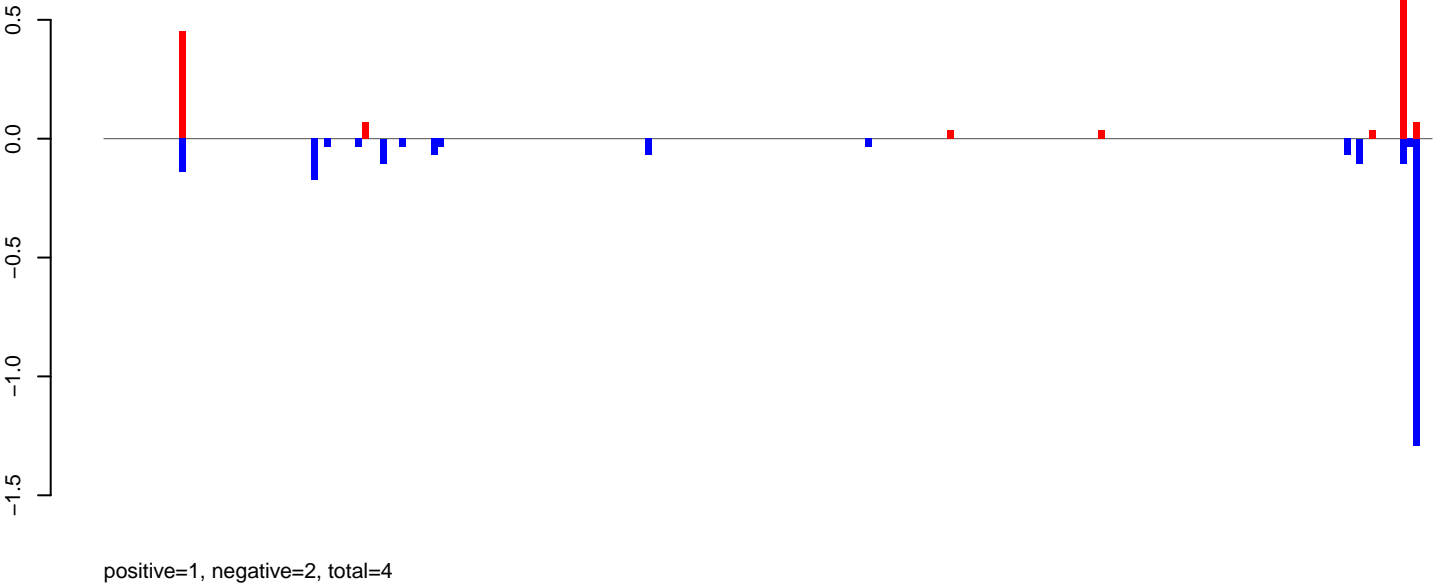
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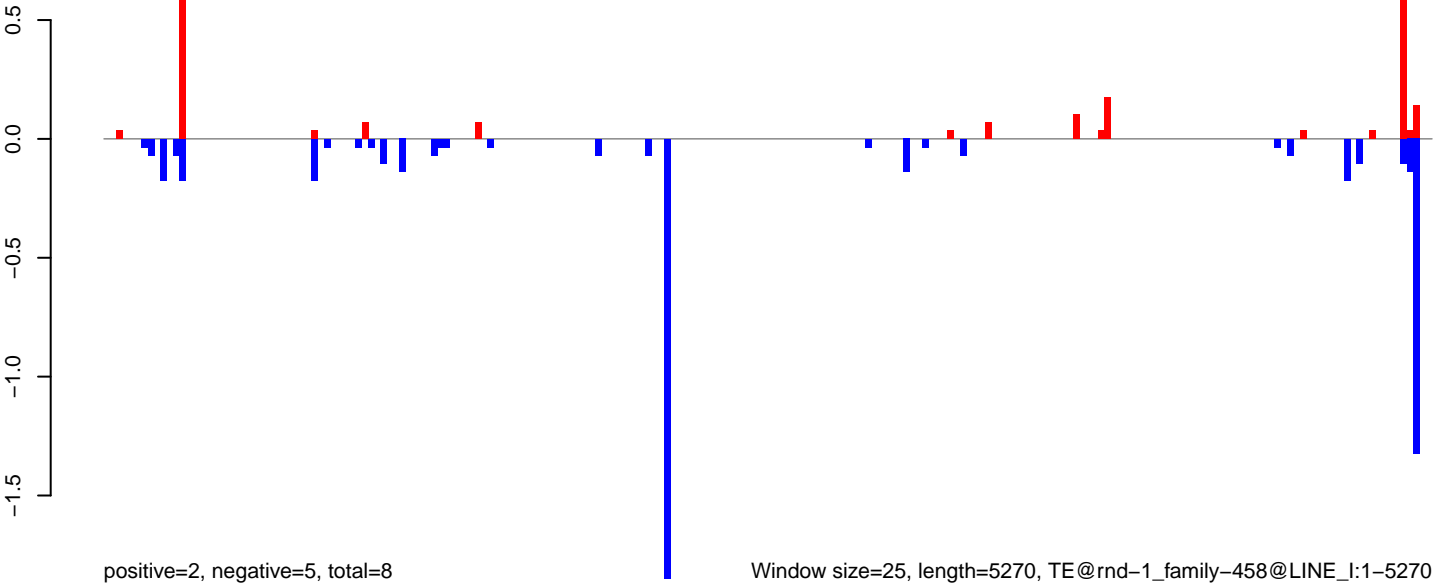
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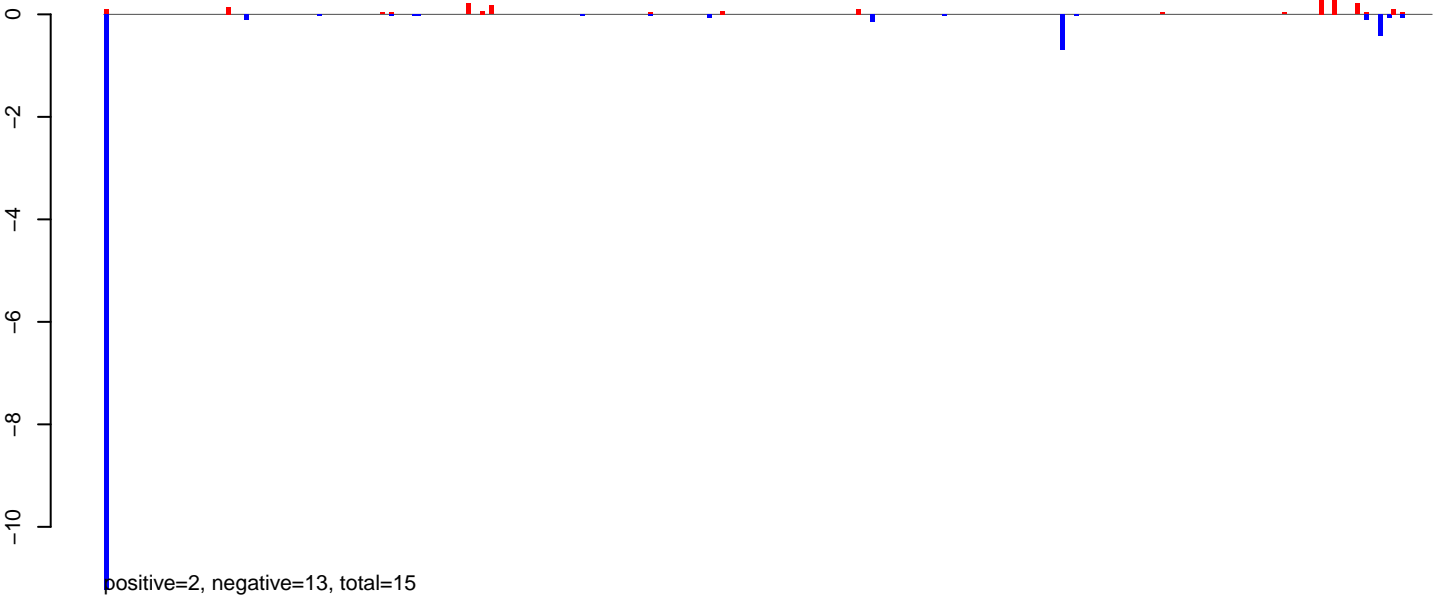
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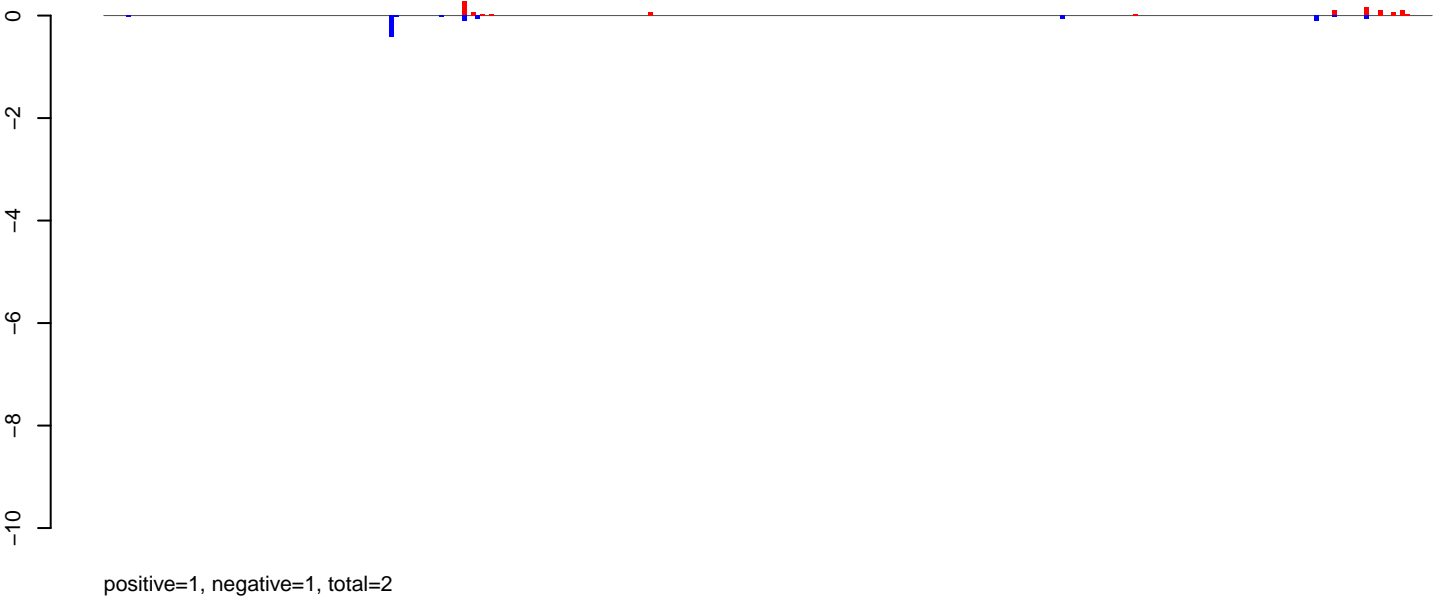
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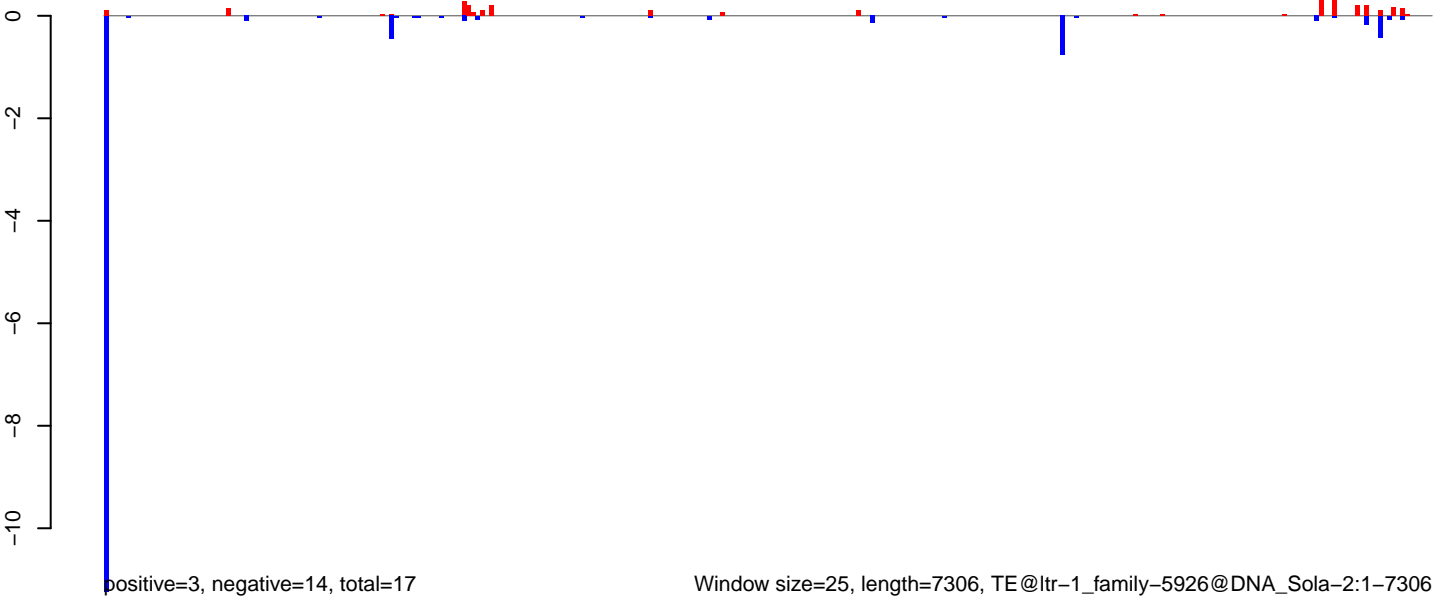
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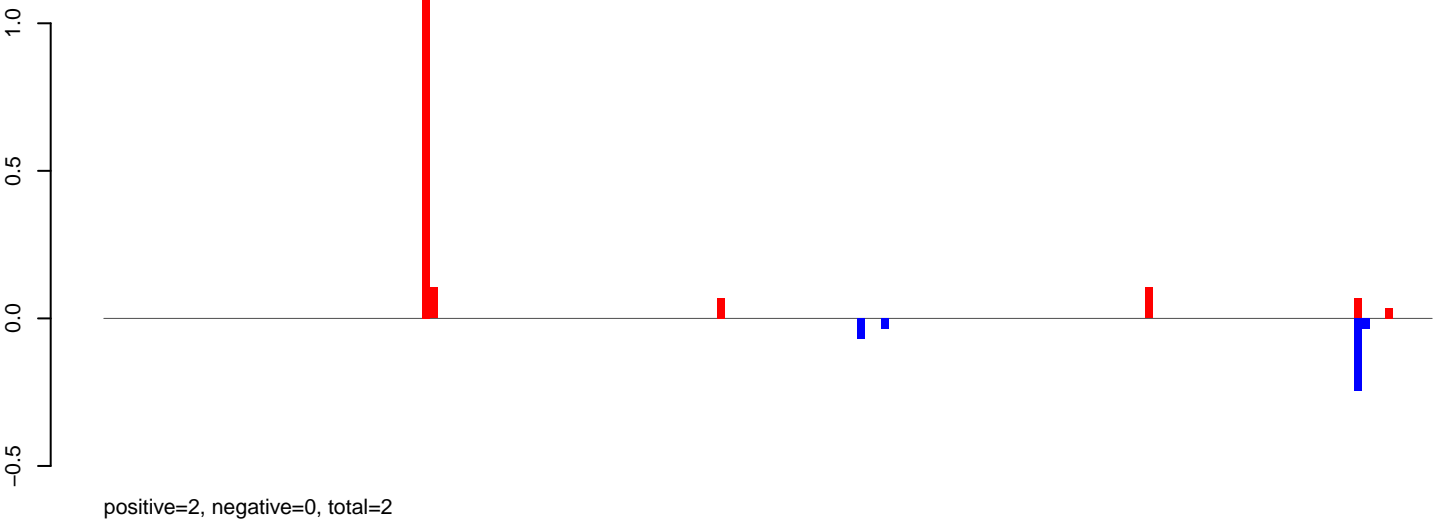
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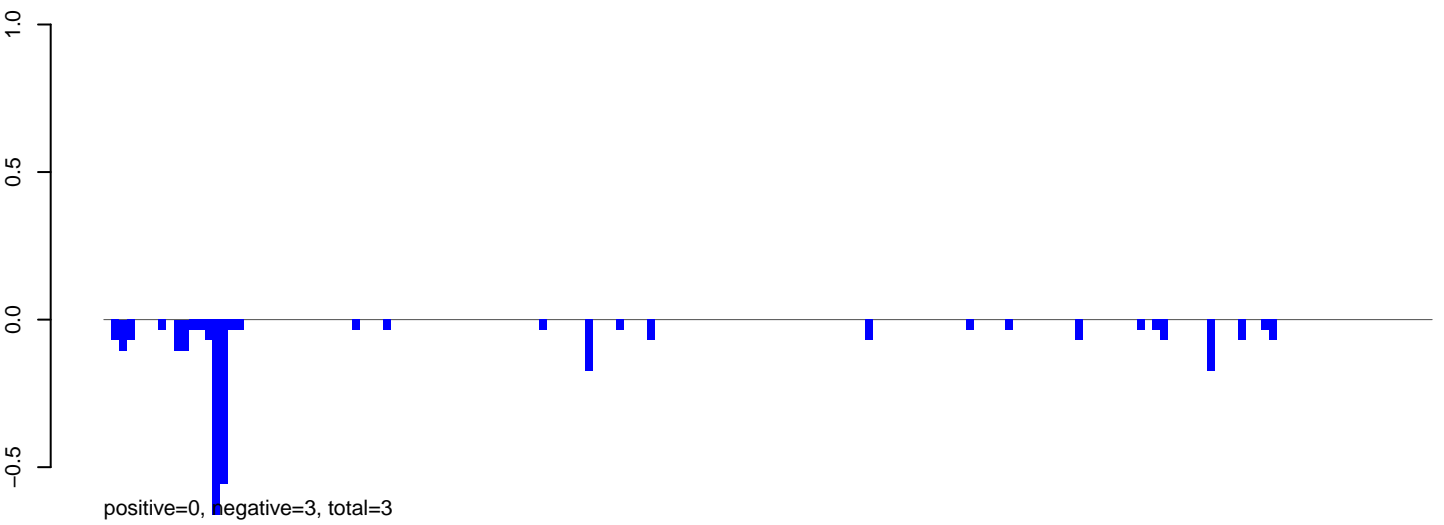
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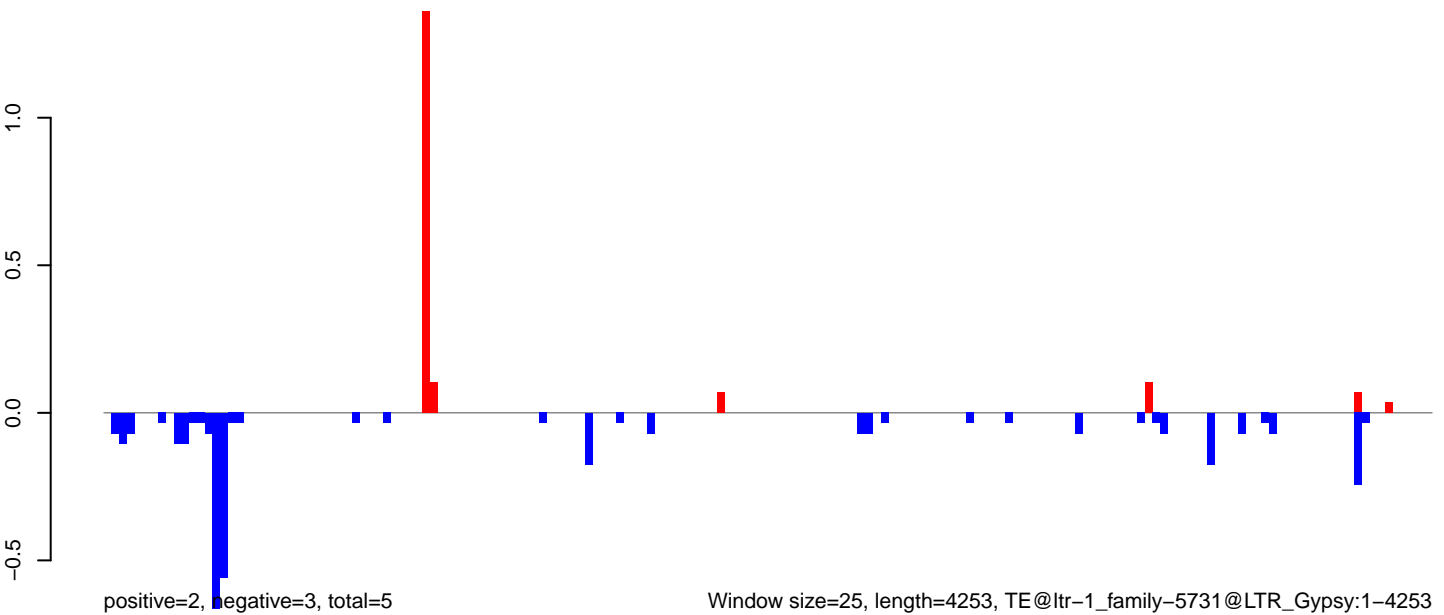
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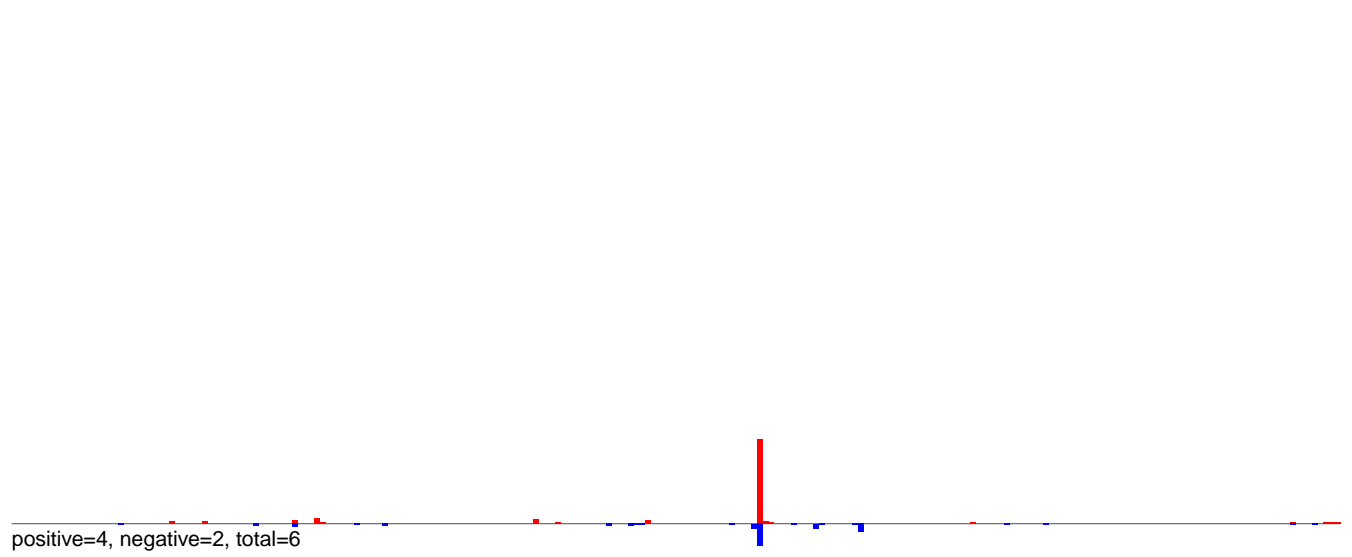
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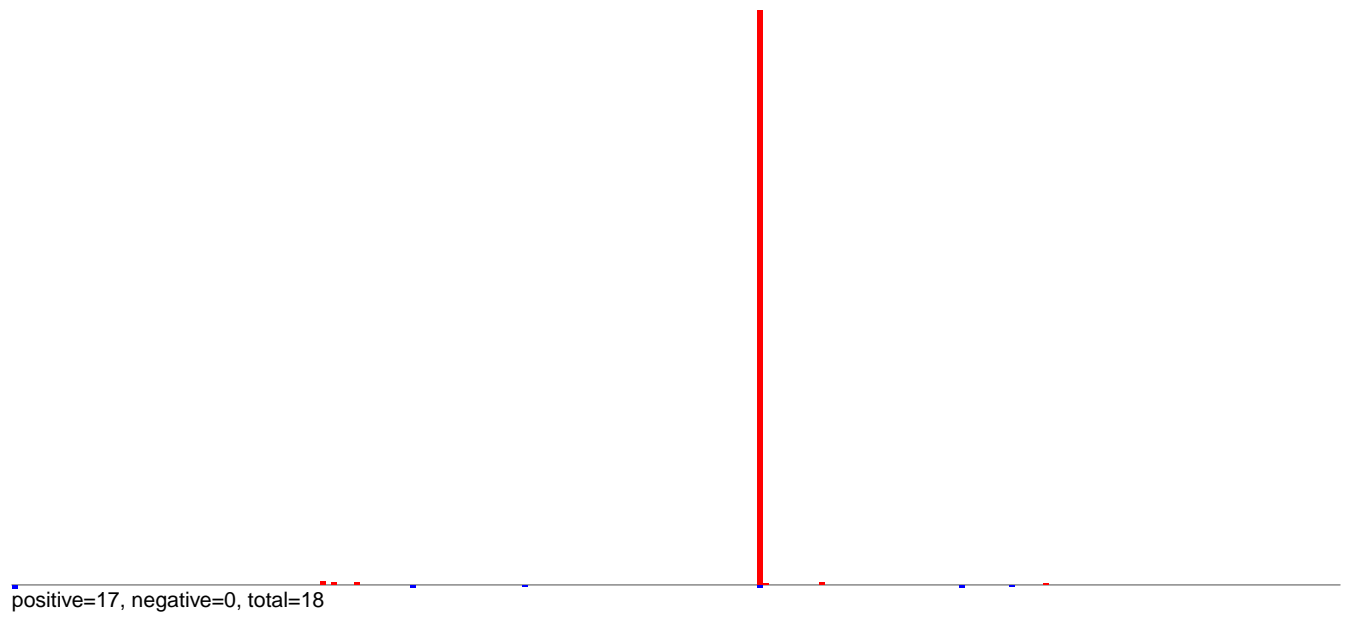
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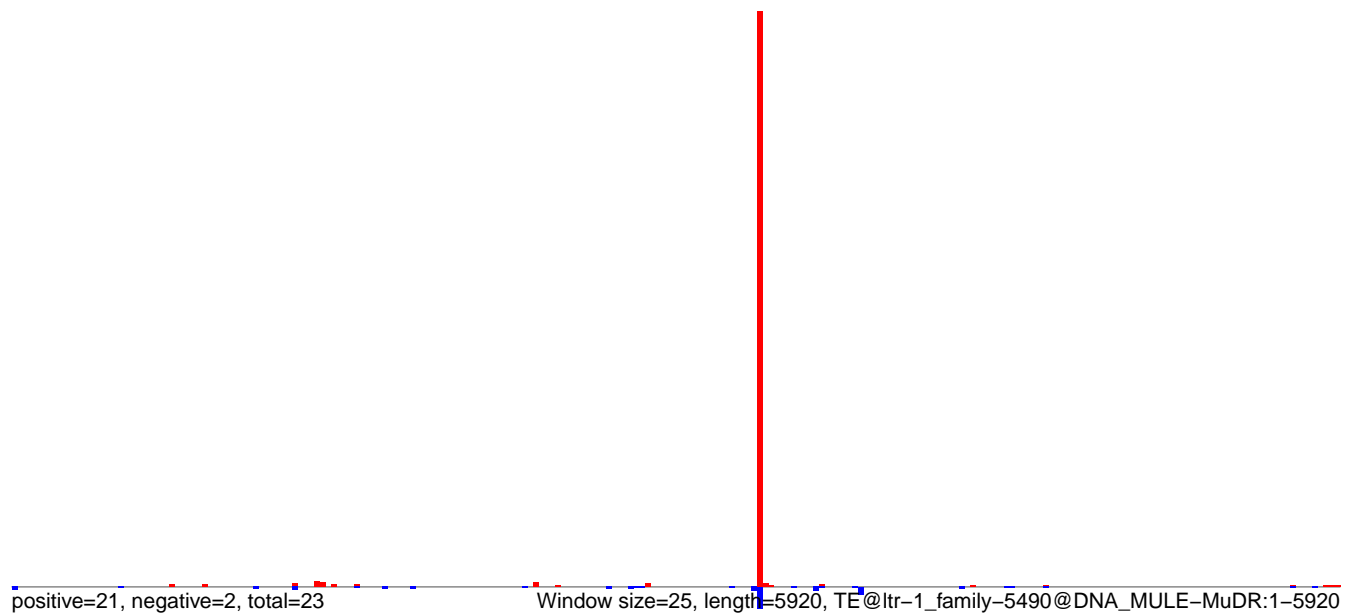
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



0 1000 2000 3000 4000 5000 6000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

positive=120, negative=3, total=124

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

positive=0, negative=0, total=0

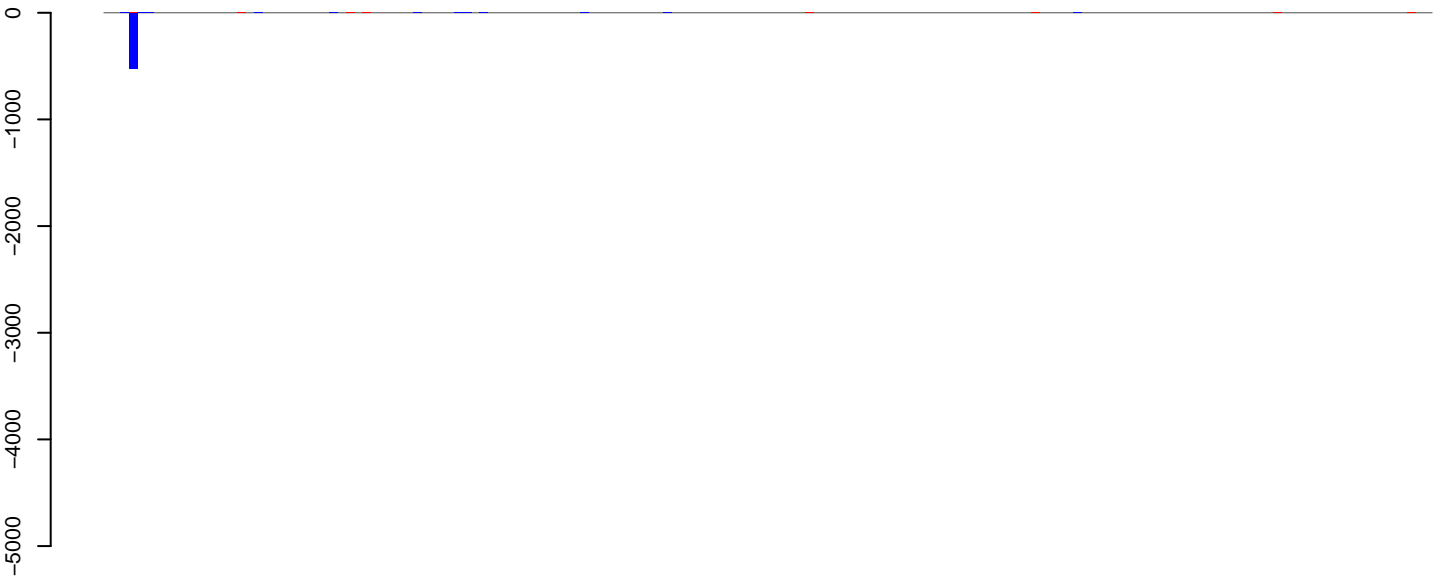
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positive=121, negative=4, total=124

Window size=25, length=8929, TE@ltr-1_family-5131@LTR_Copia:1-8929

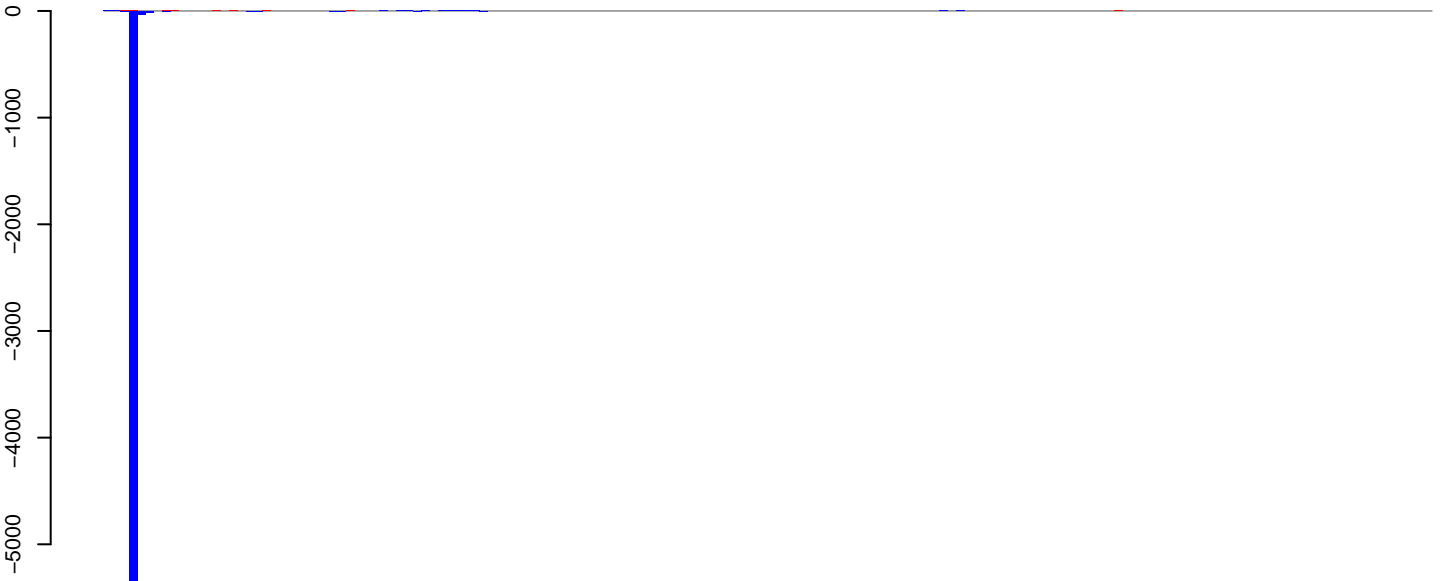
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



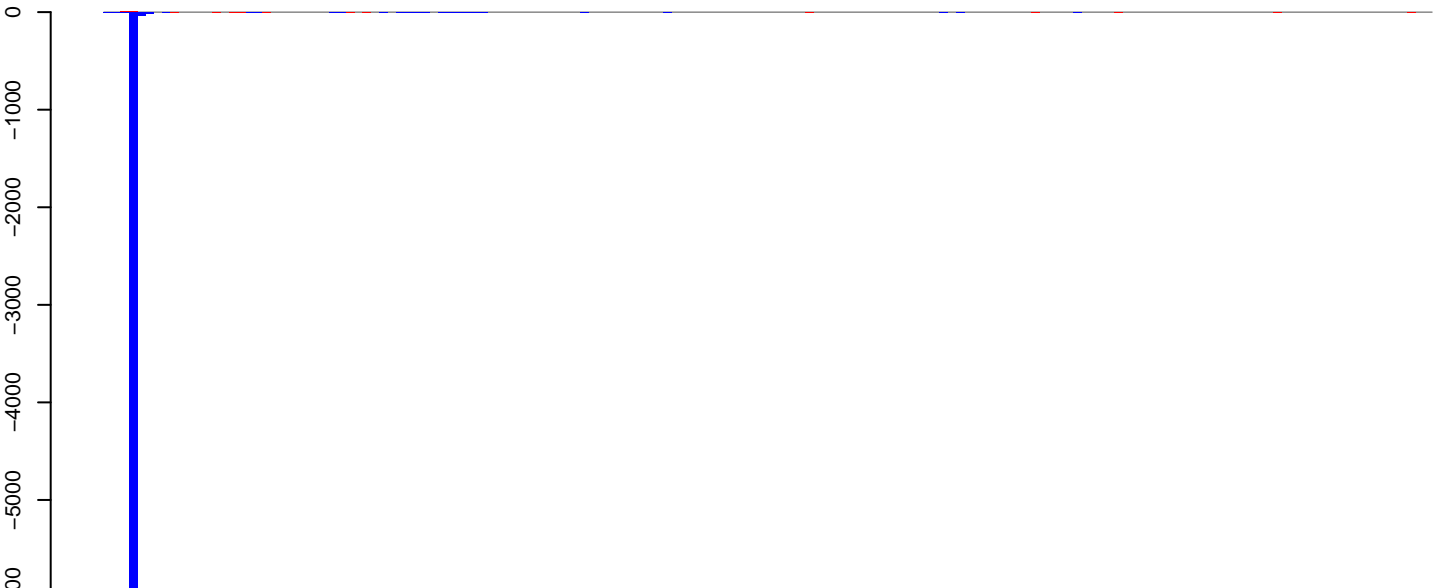
positive=2, negative=528, total=529

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=13, negative=5663, total=5676

AeAlbo_C636_CHIKV_B2_FHV_2.rep

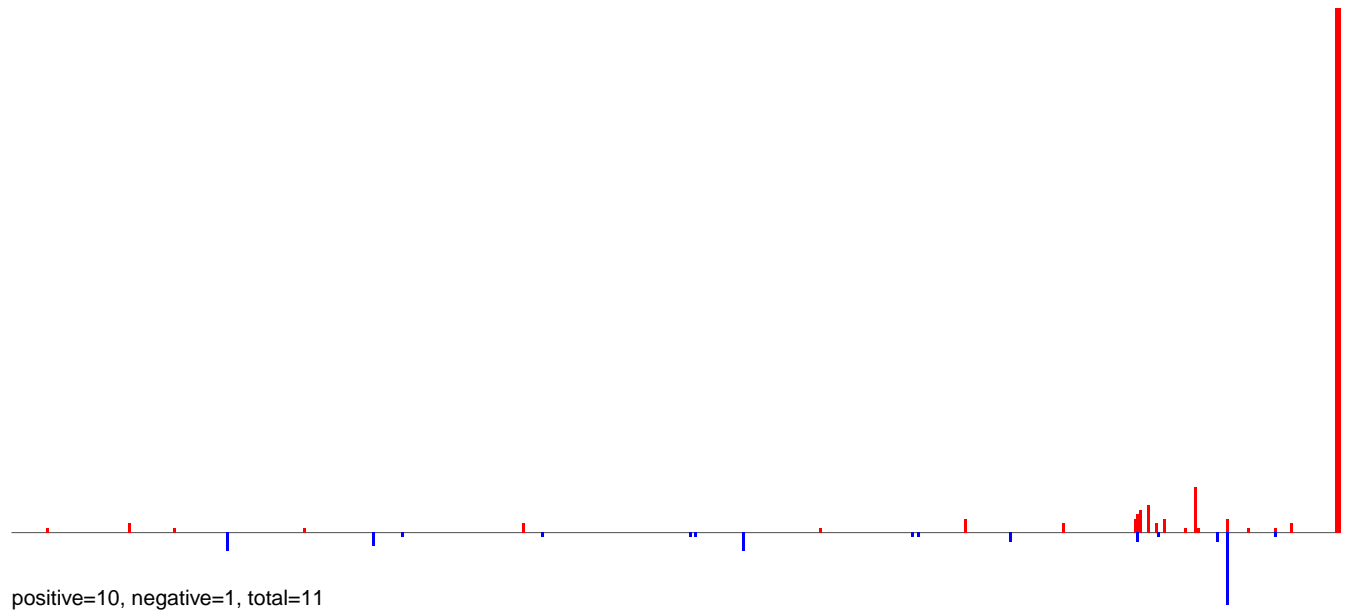


positive=15, negative=6190, total=6205

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

0 1000 2000 3000 4000

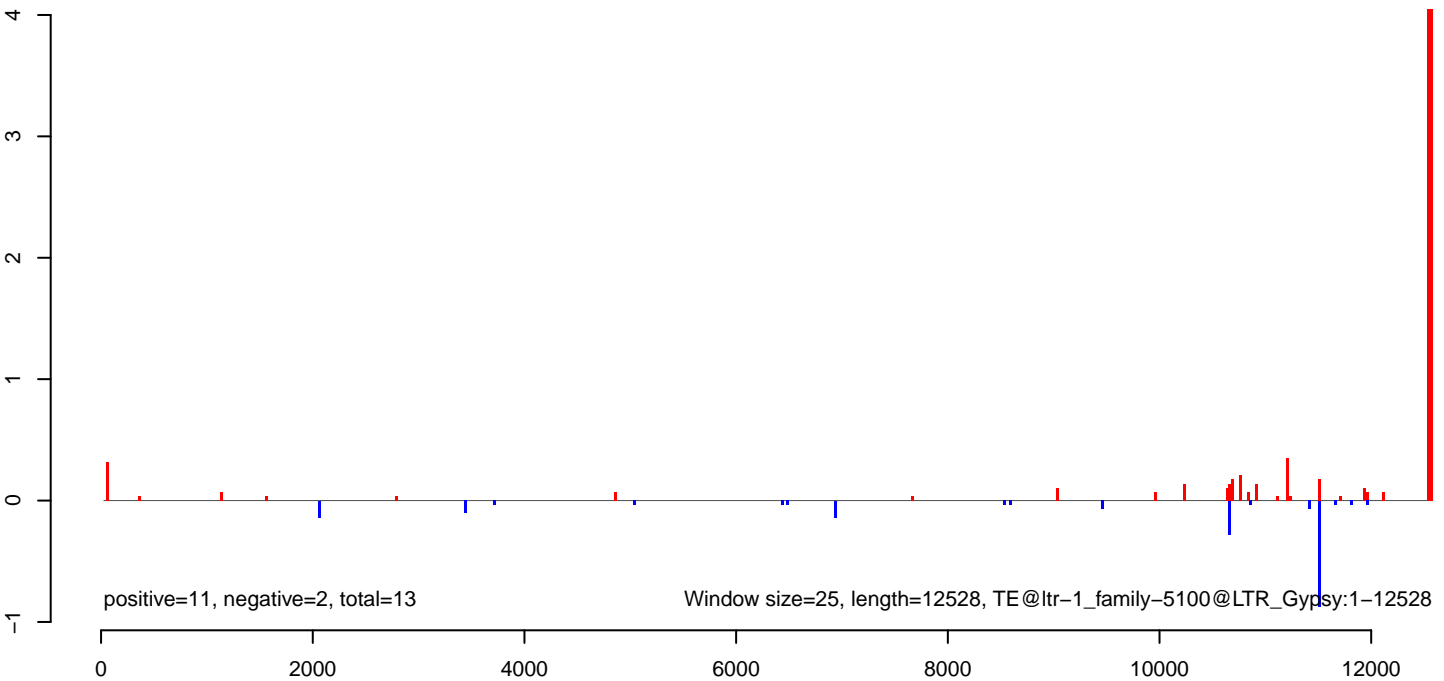
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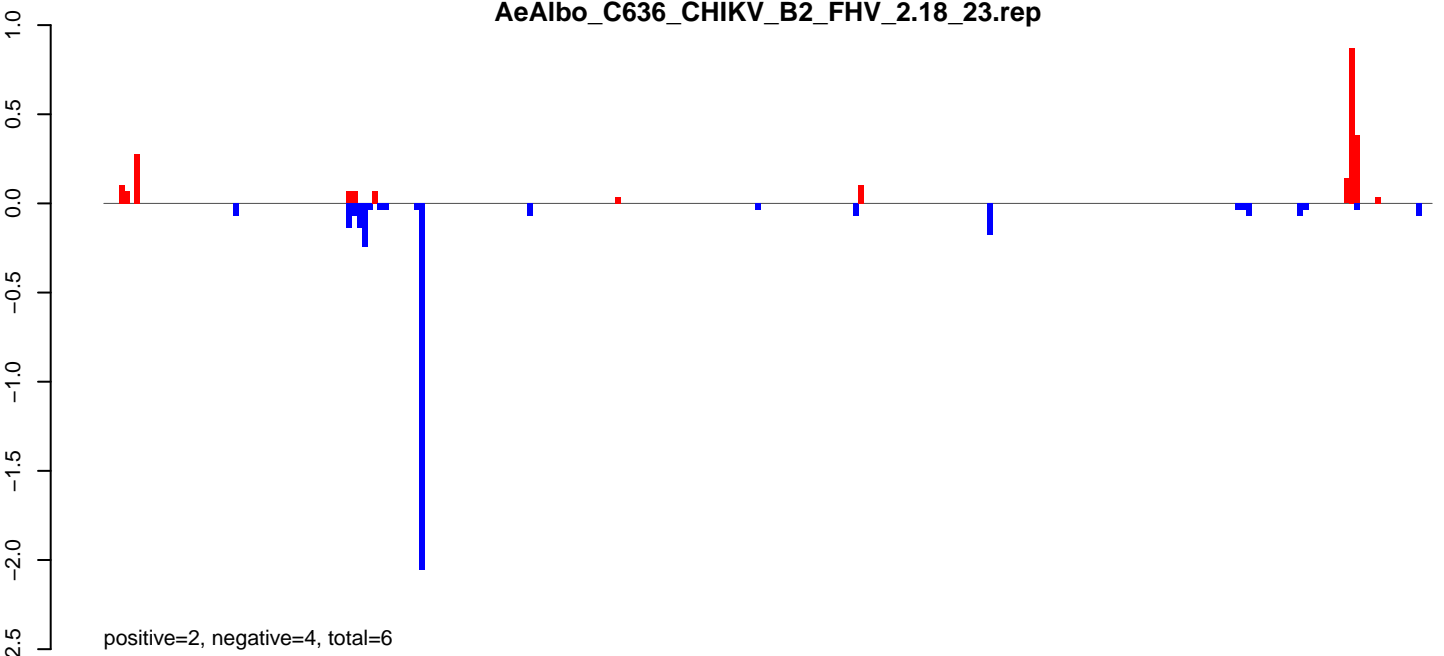
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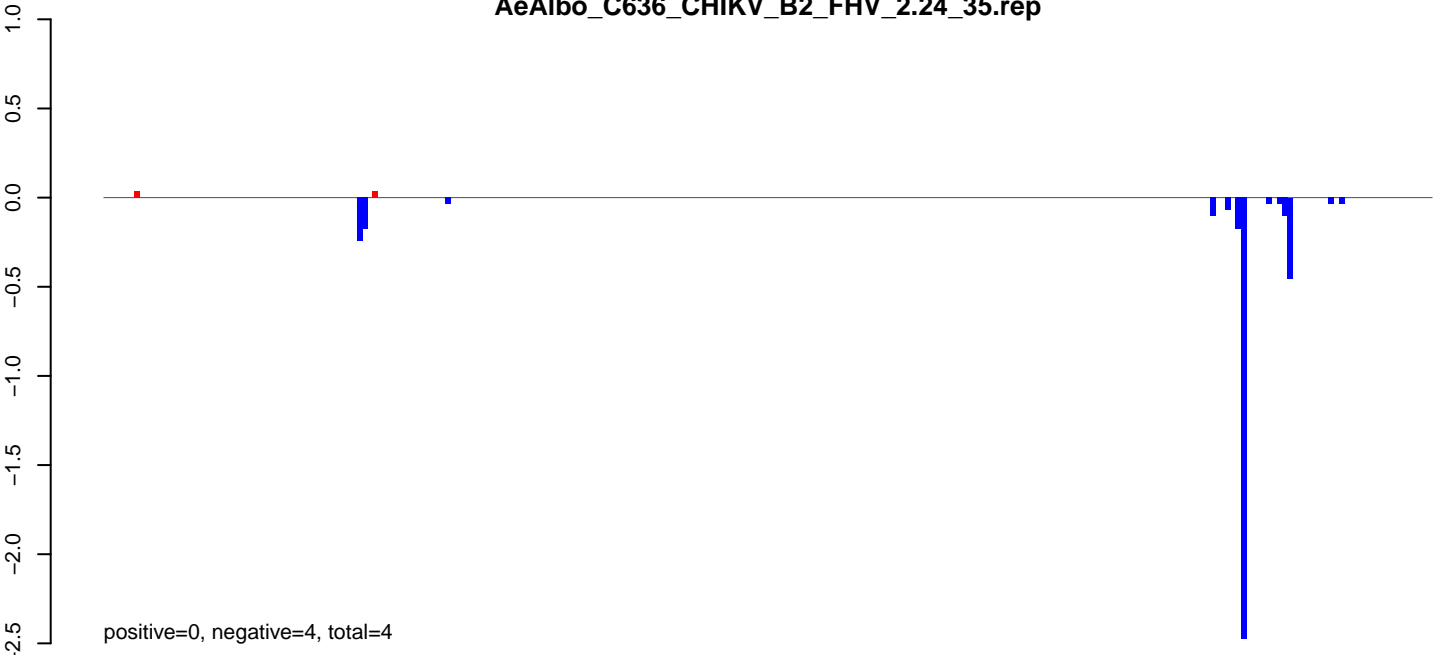
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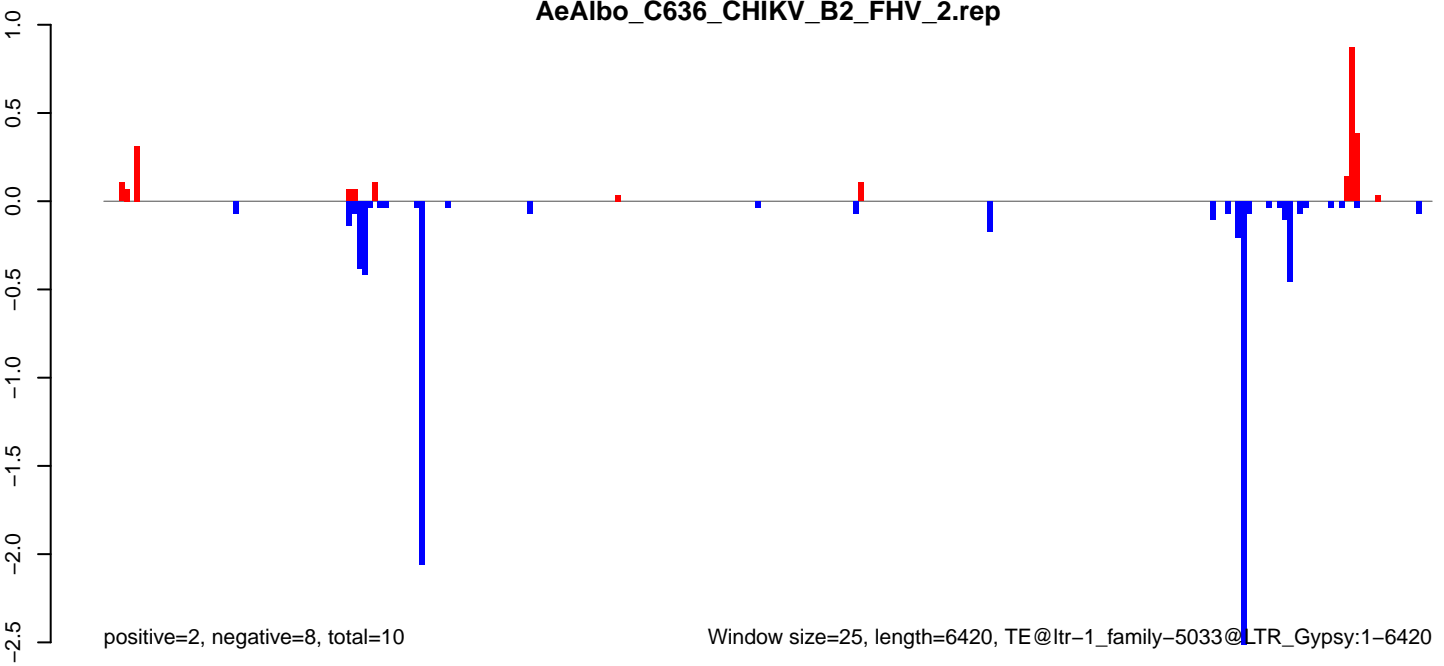
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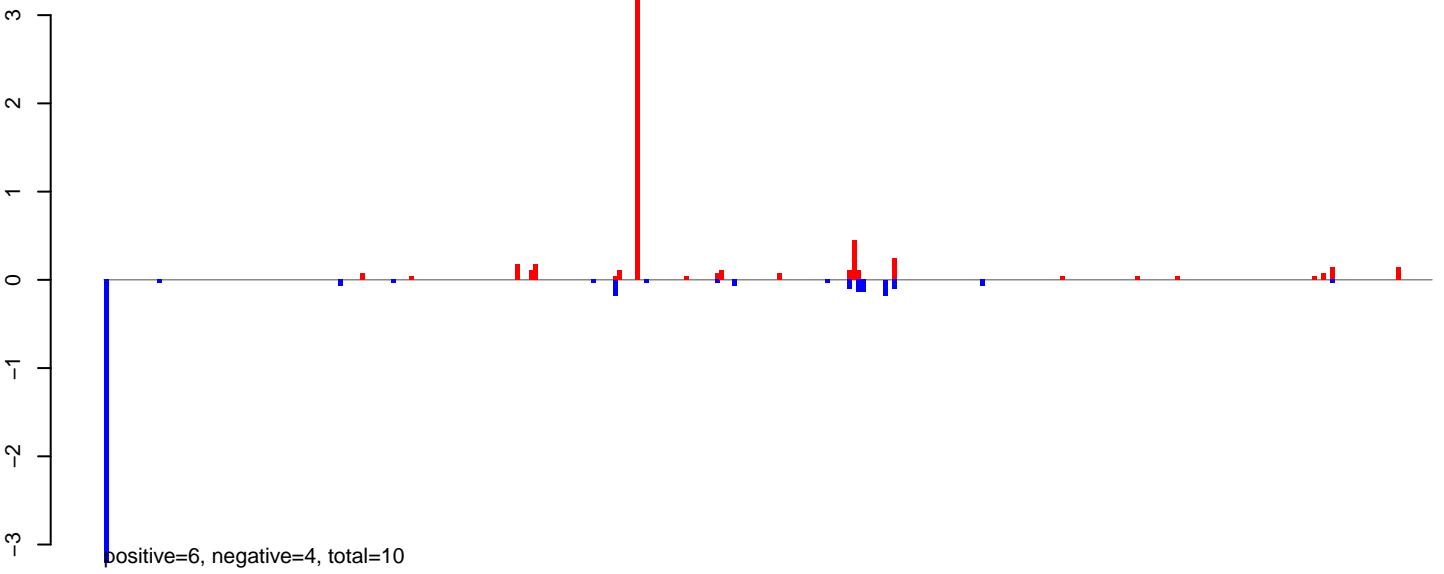
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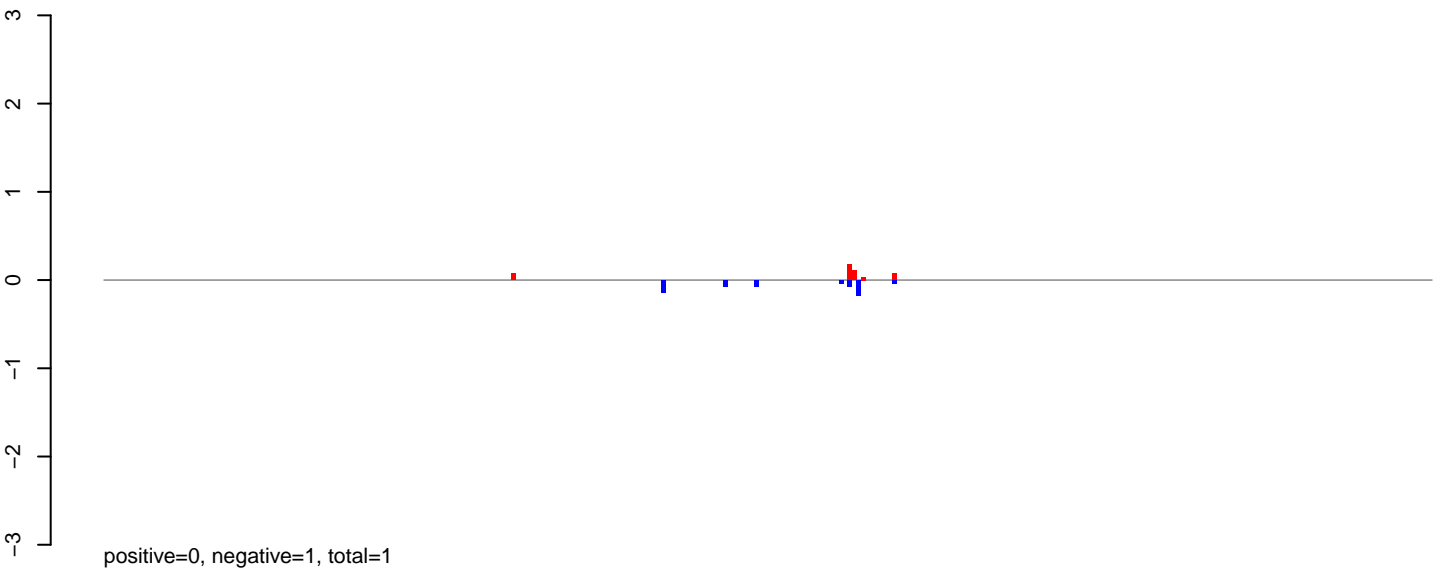
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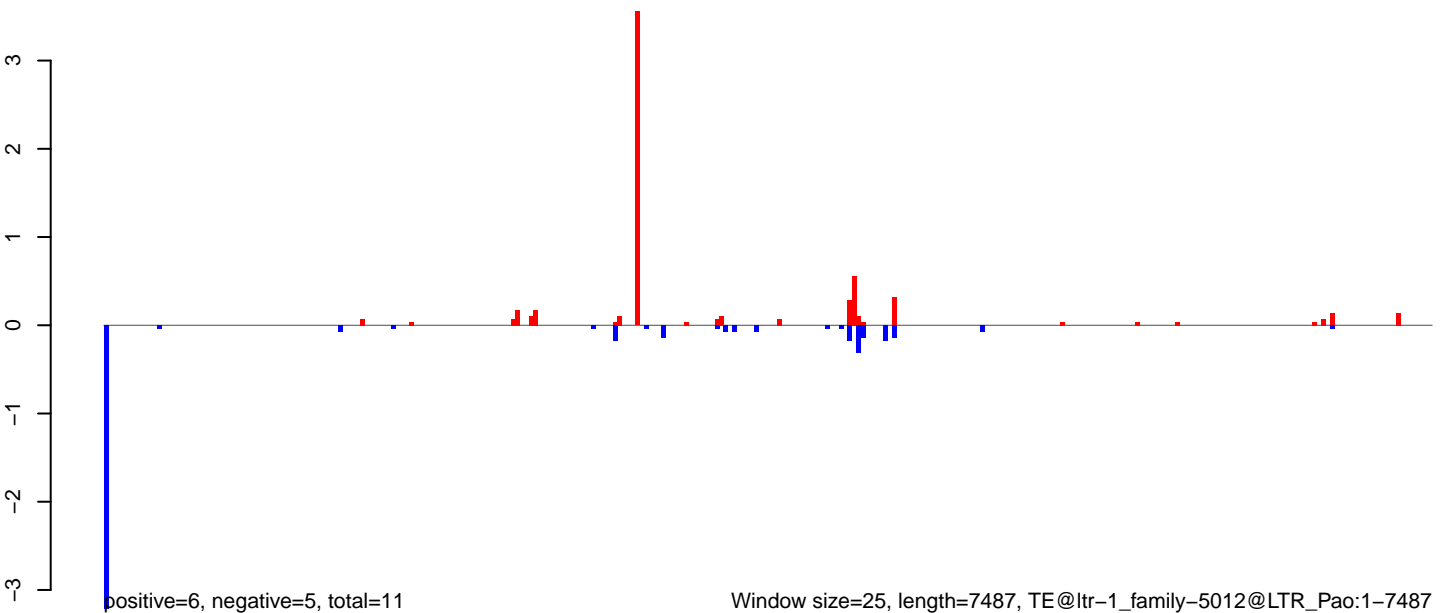
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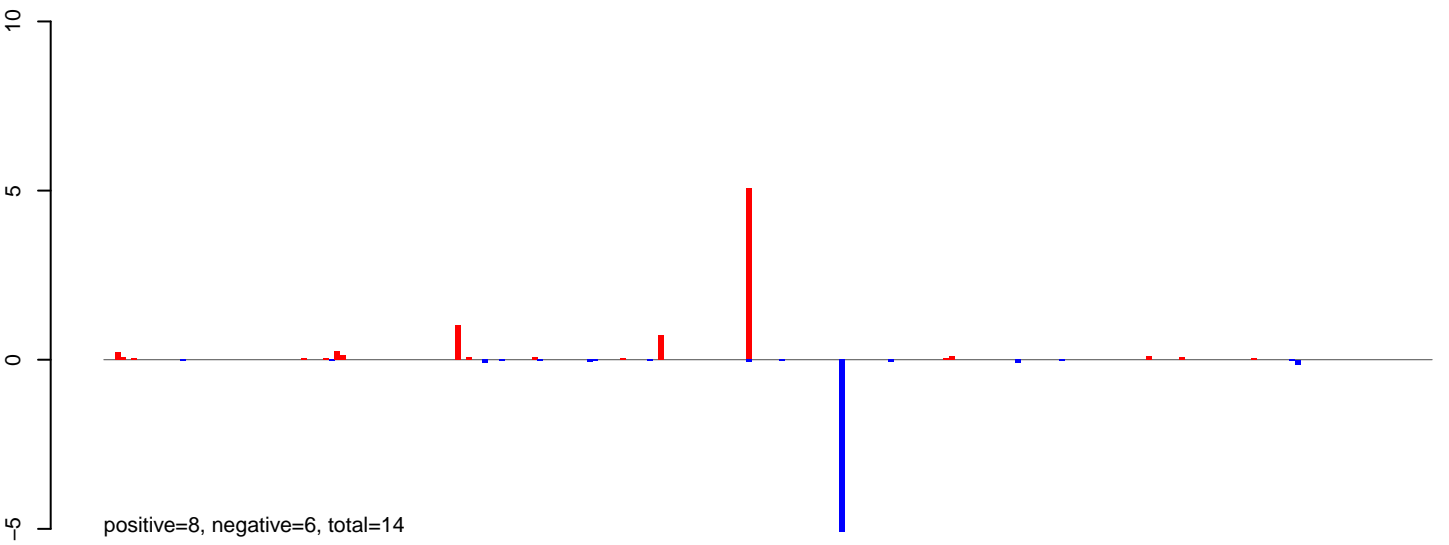
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



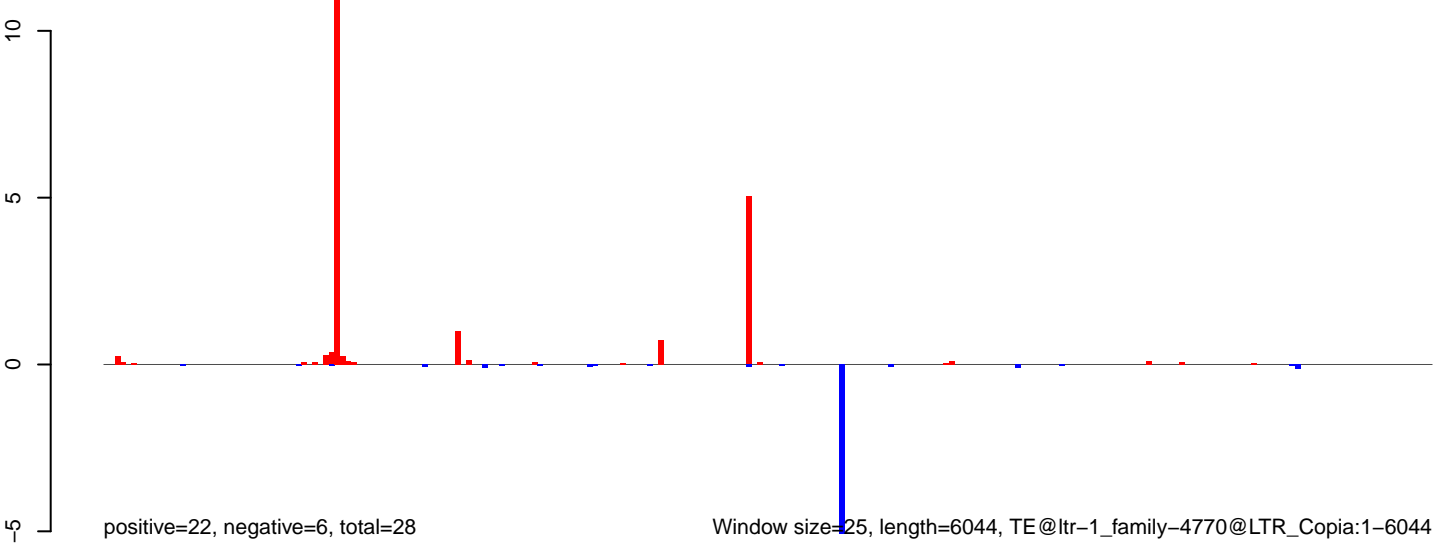
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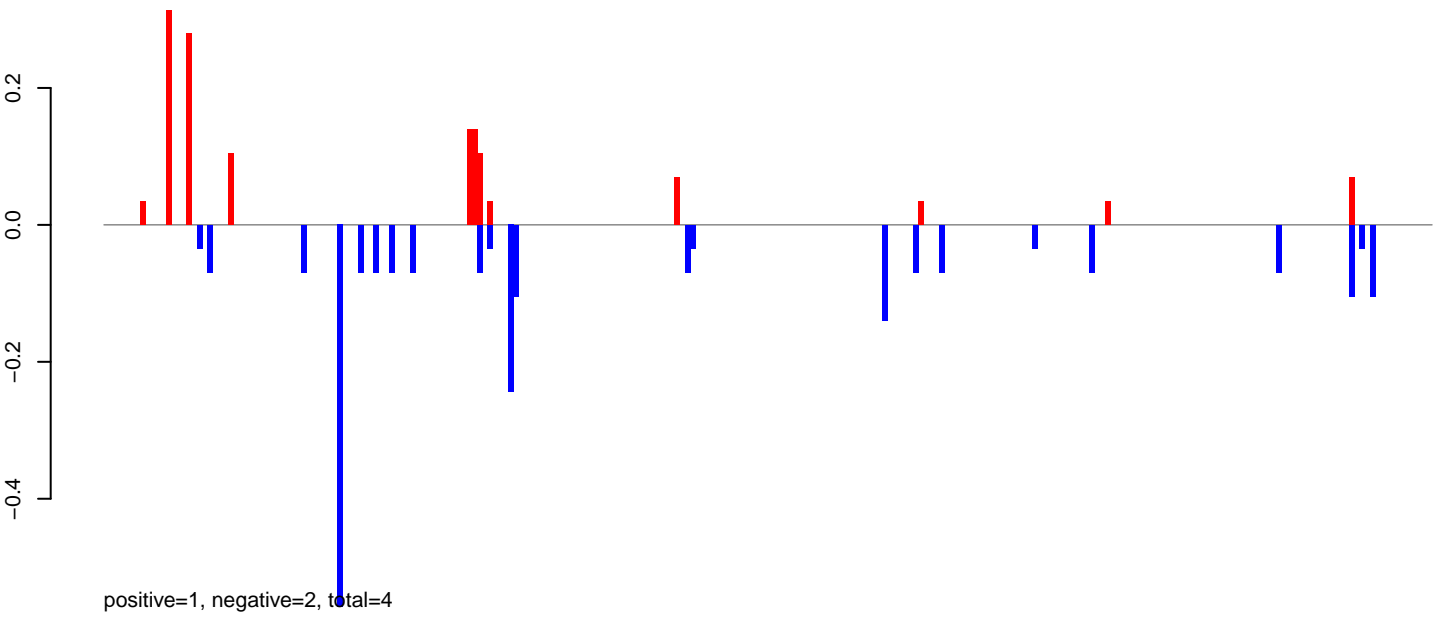
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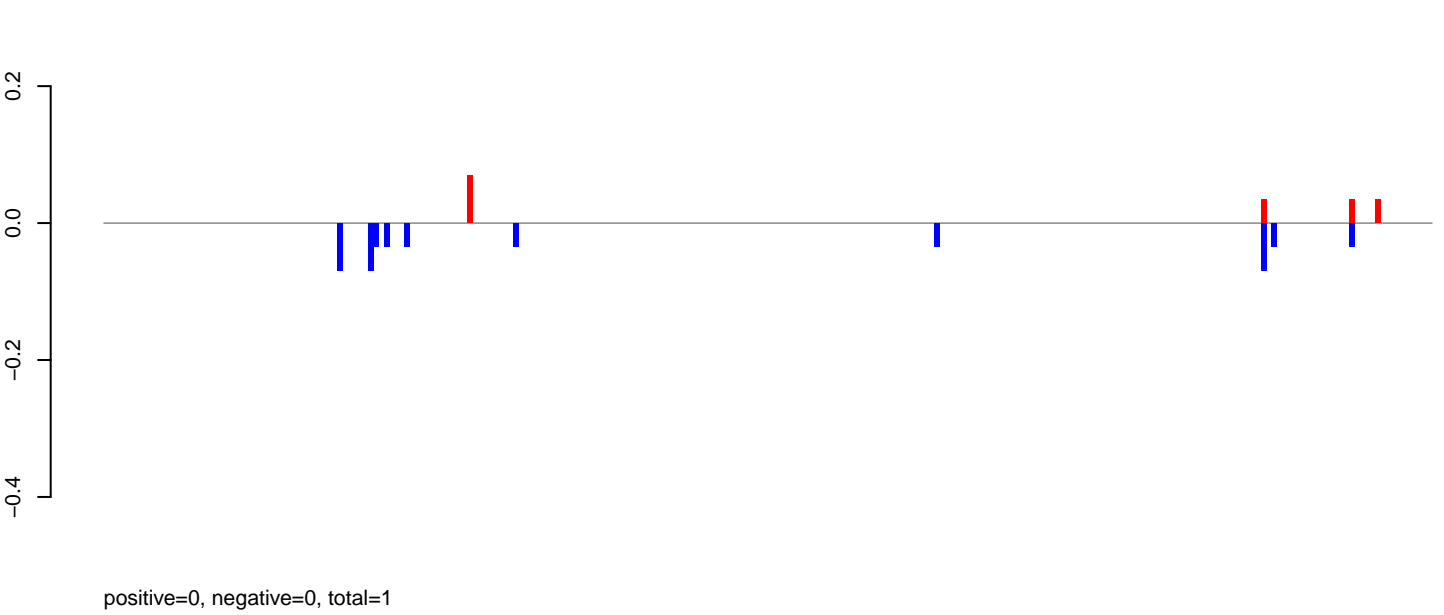
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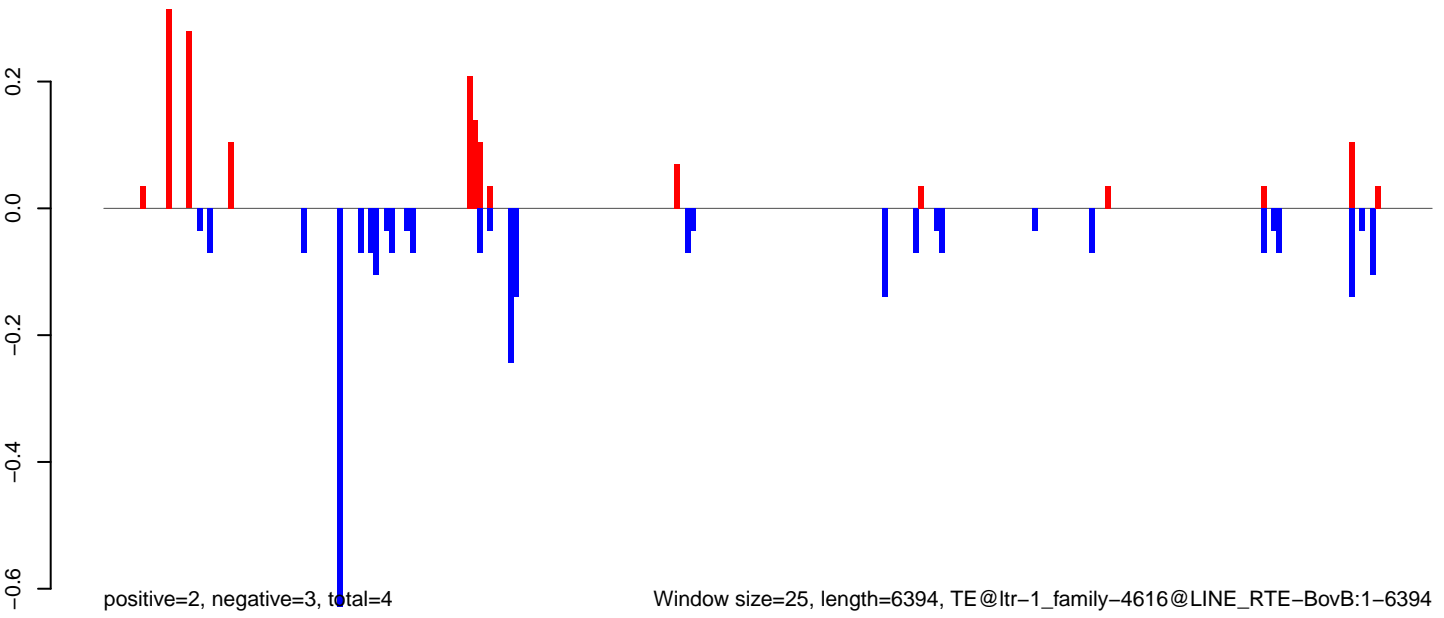
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



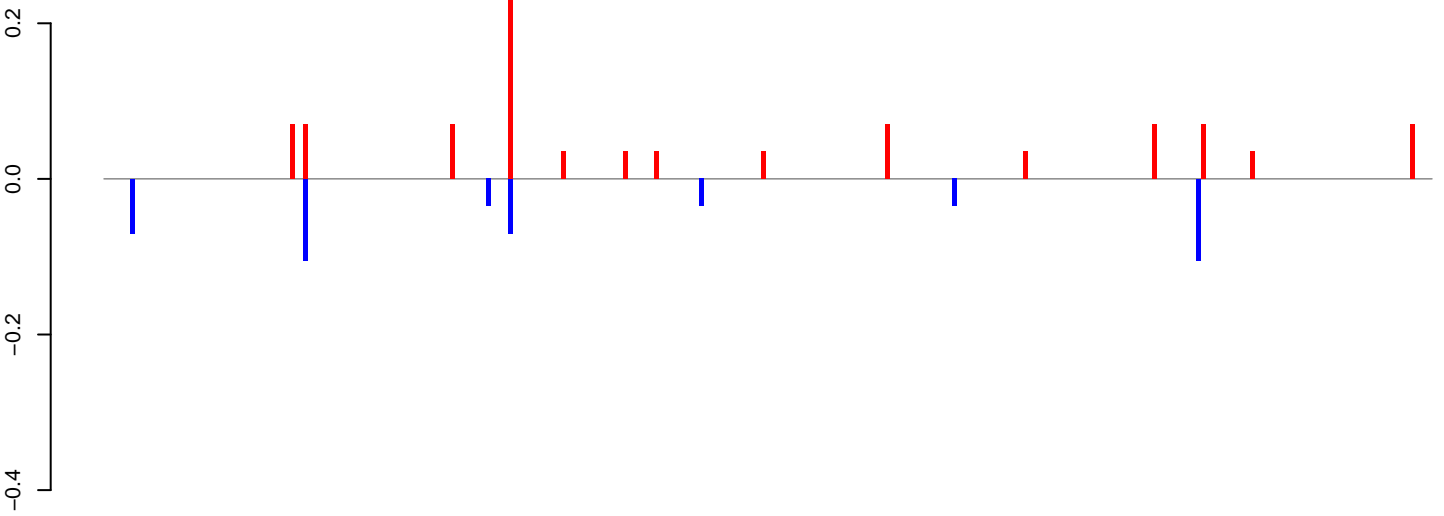
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Window size=25, length=6394, TE@ltr-1_family-4616@LINE RTE-BovB:1-6394

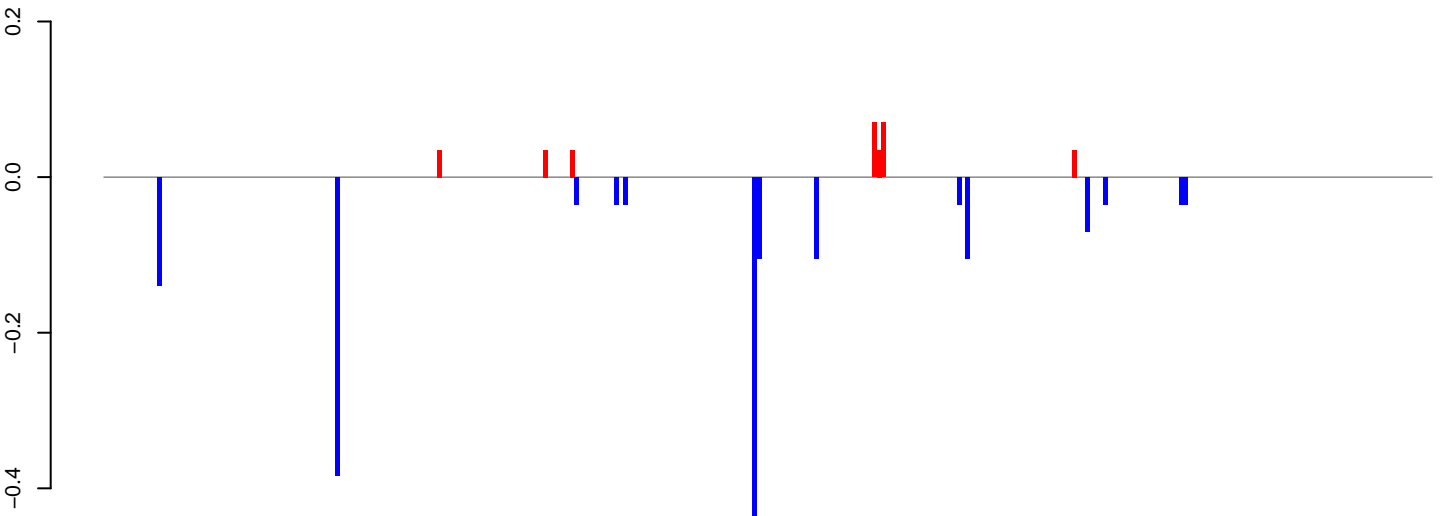
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



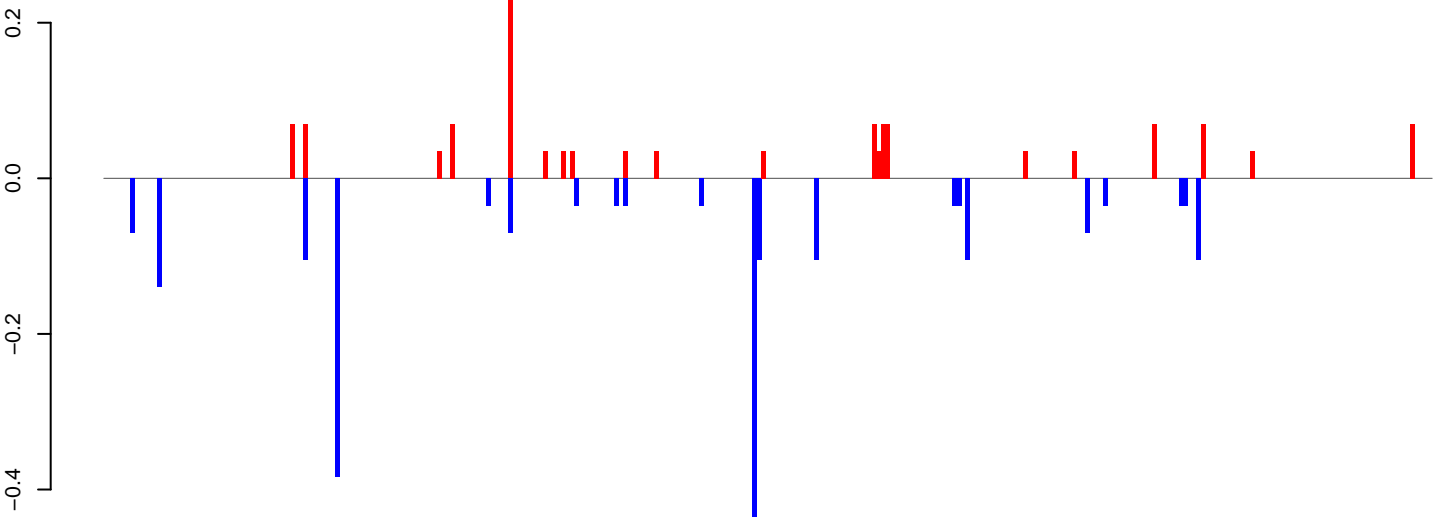
positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.rep

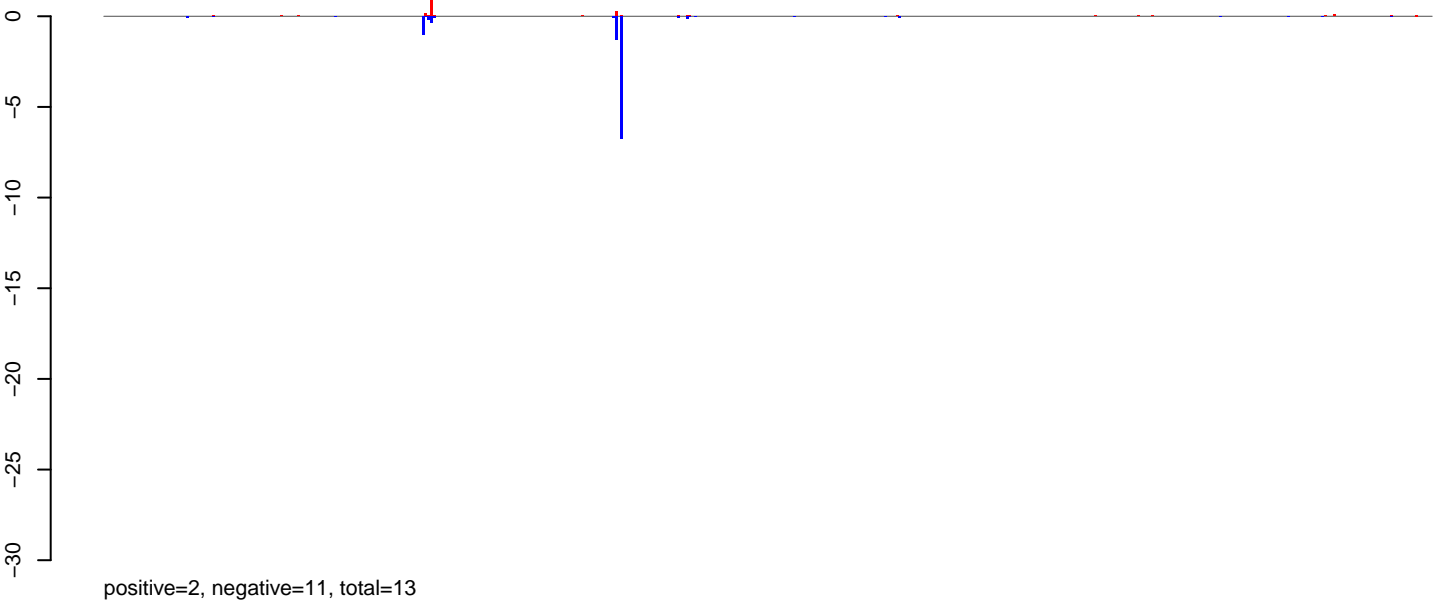


positive=1, negative=2, total=3

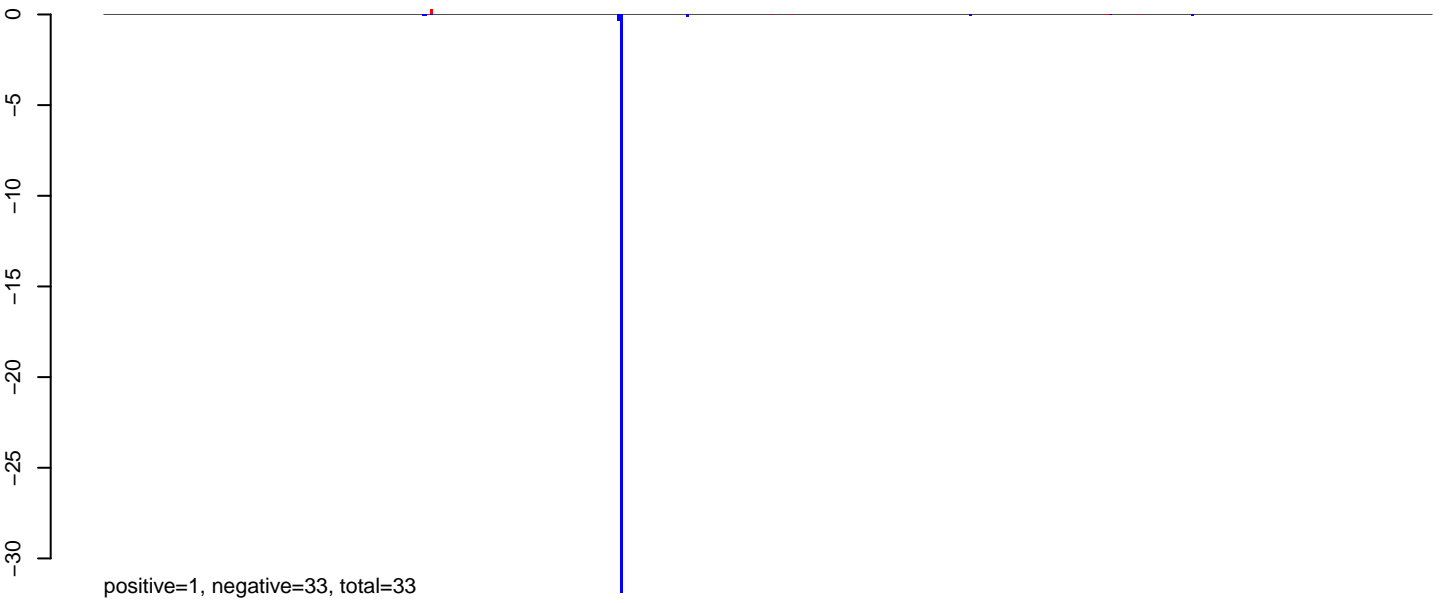
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0 2000 4000 6000

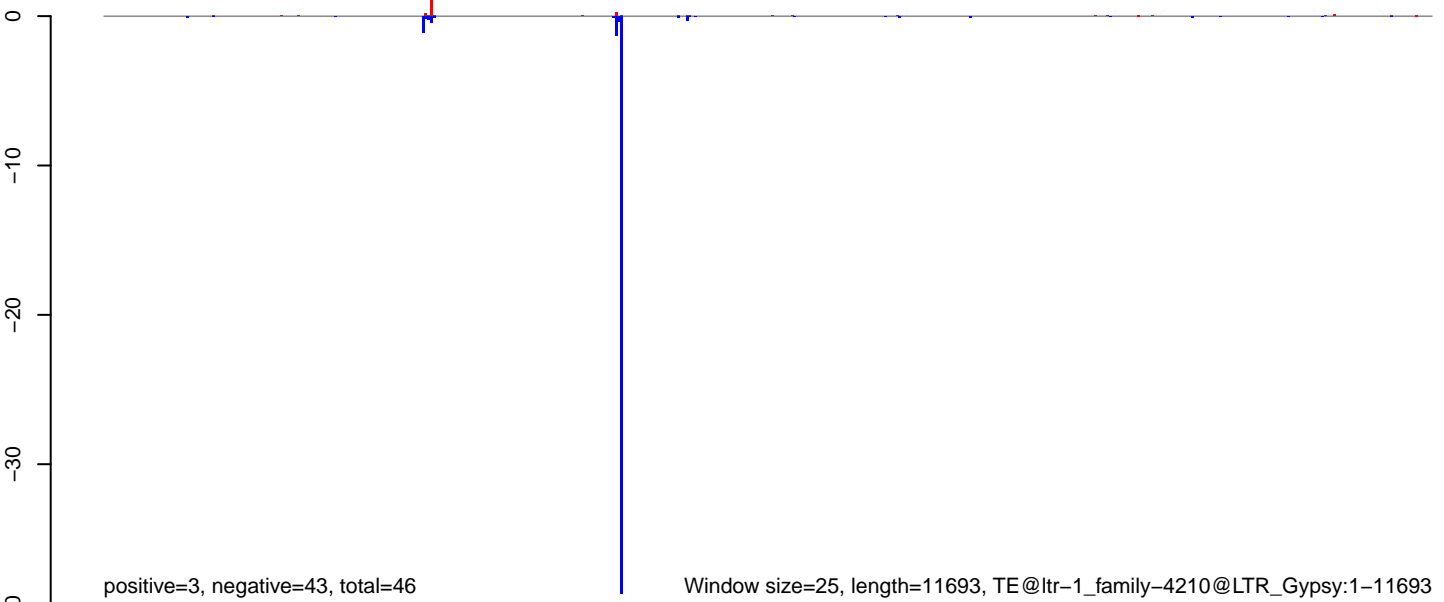
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



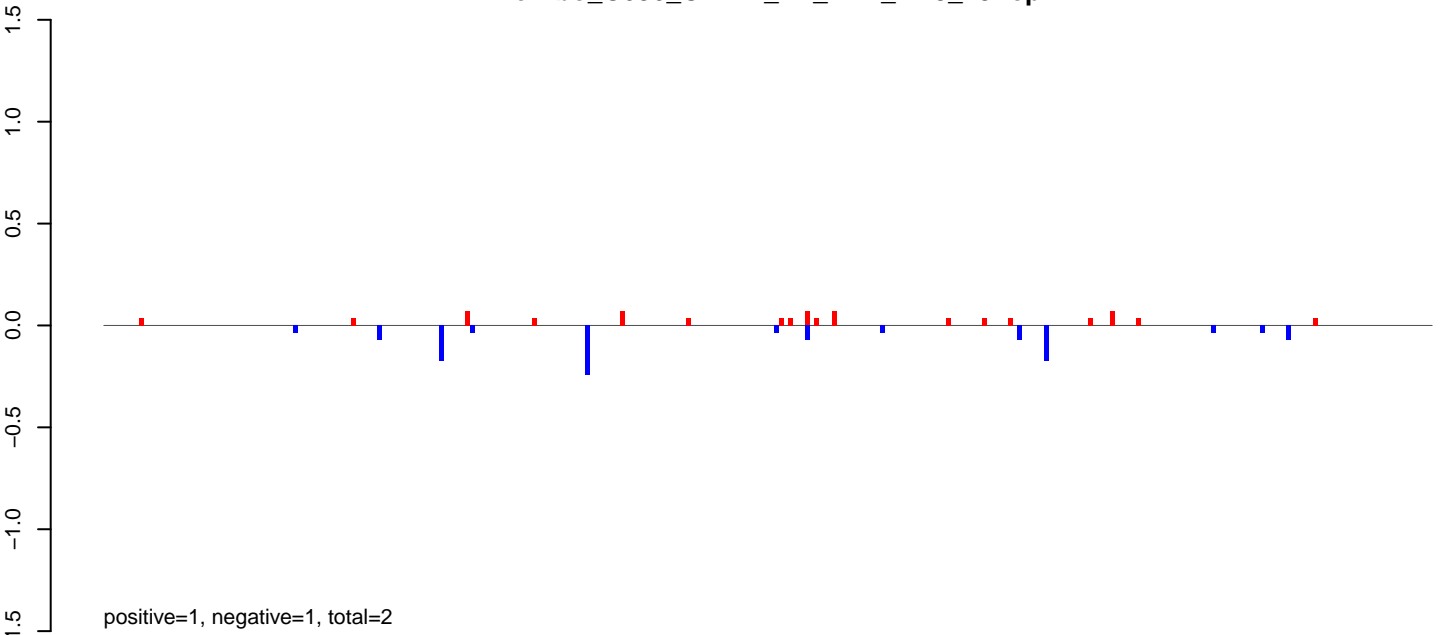
AeAlbo_C636_CHIKV_B2_FHV_2.rep



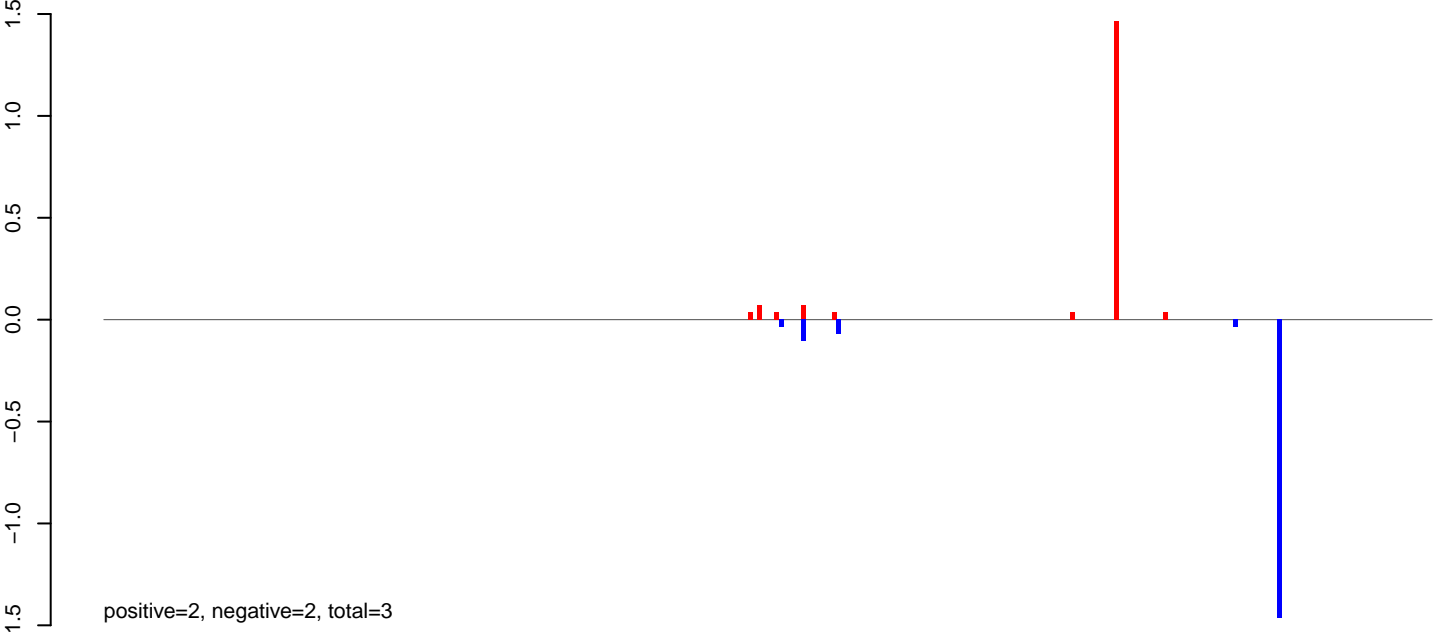
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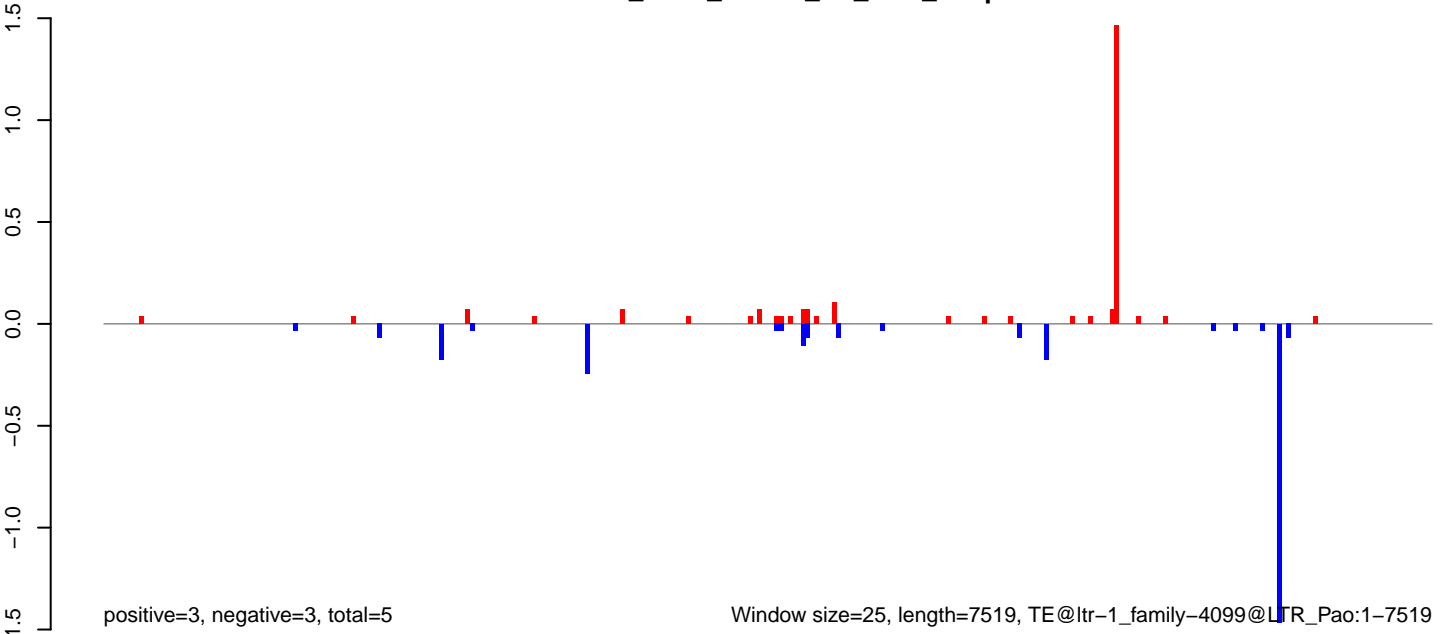
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



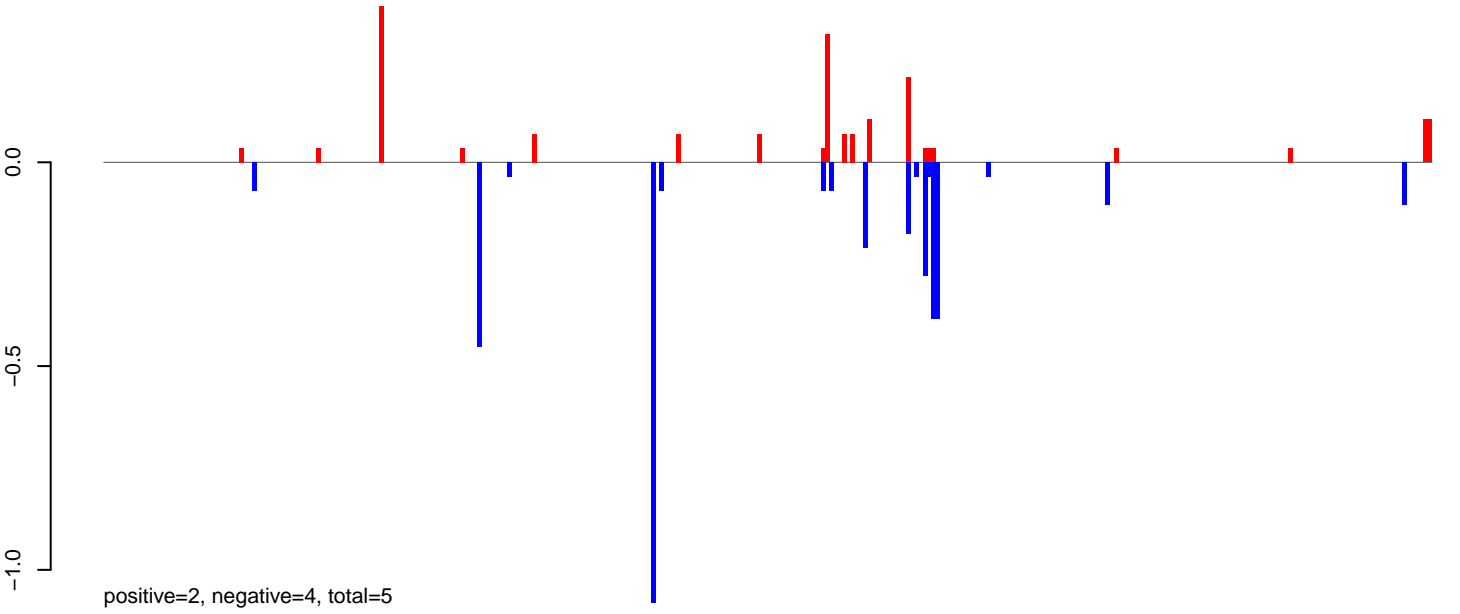
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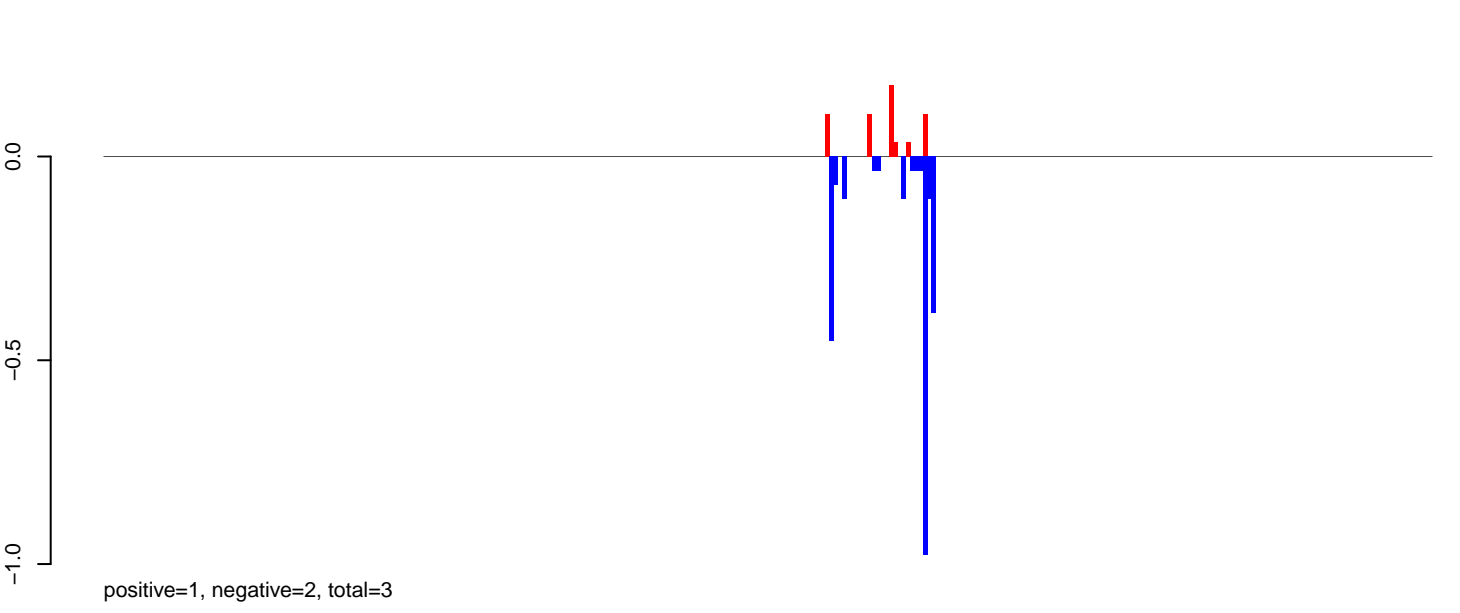
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0 2000 4000 6000

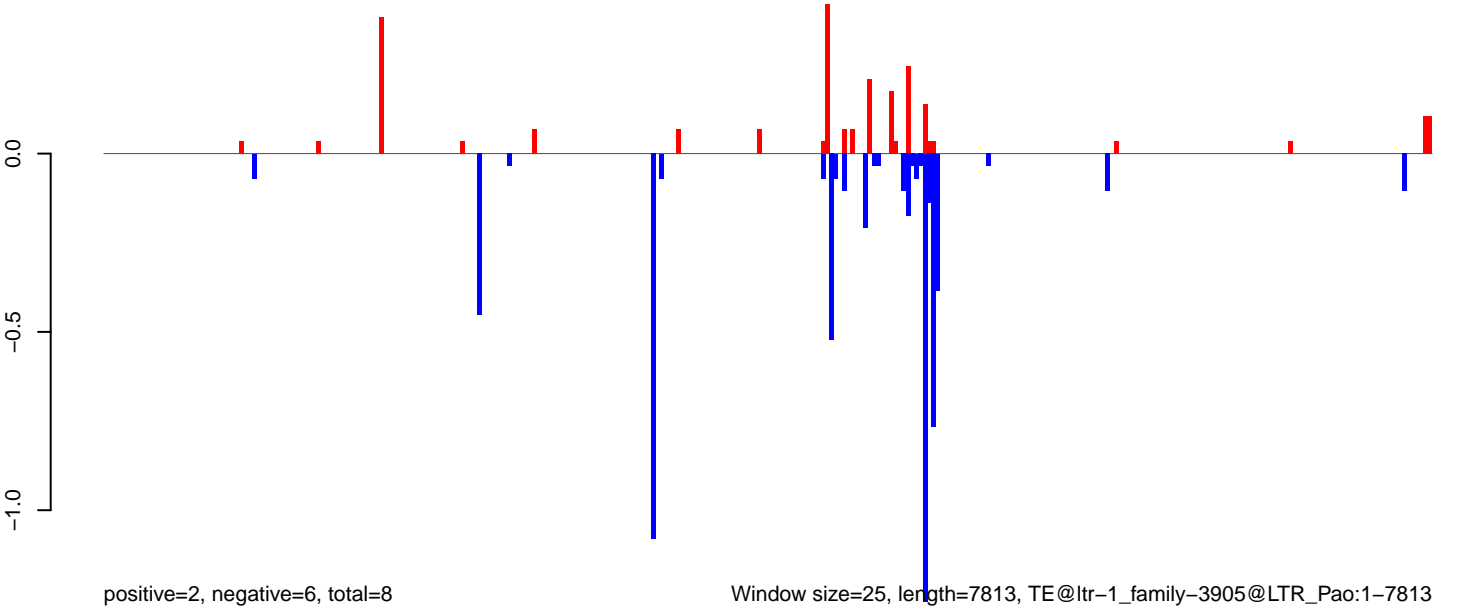
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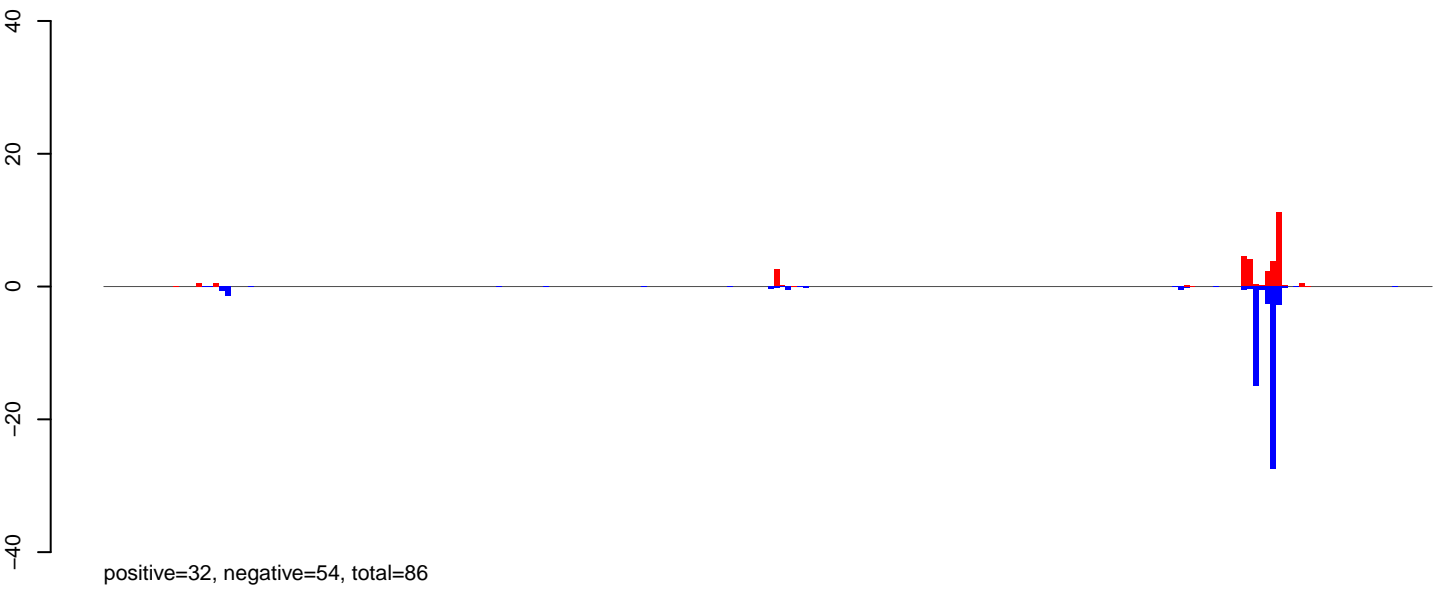
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



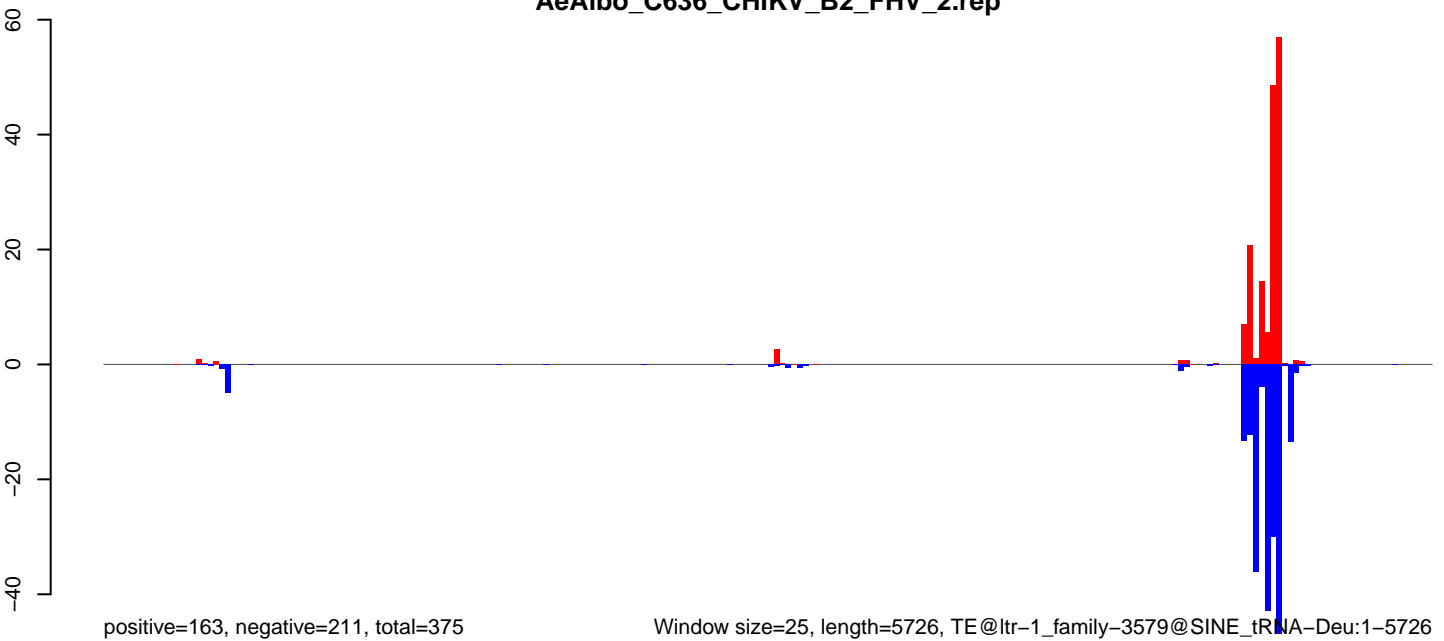
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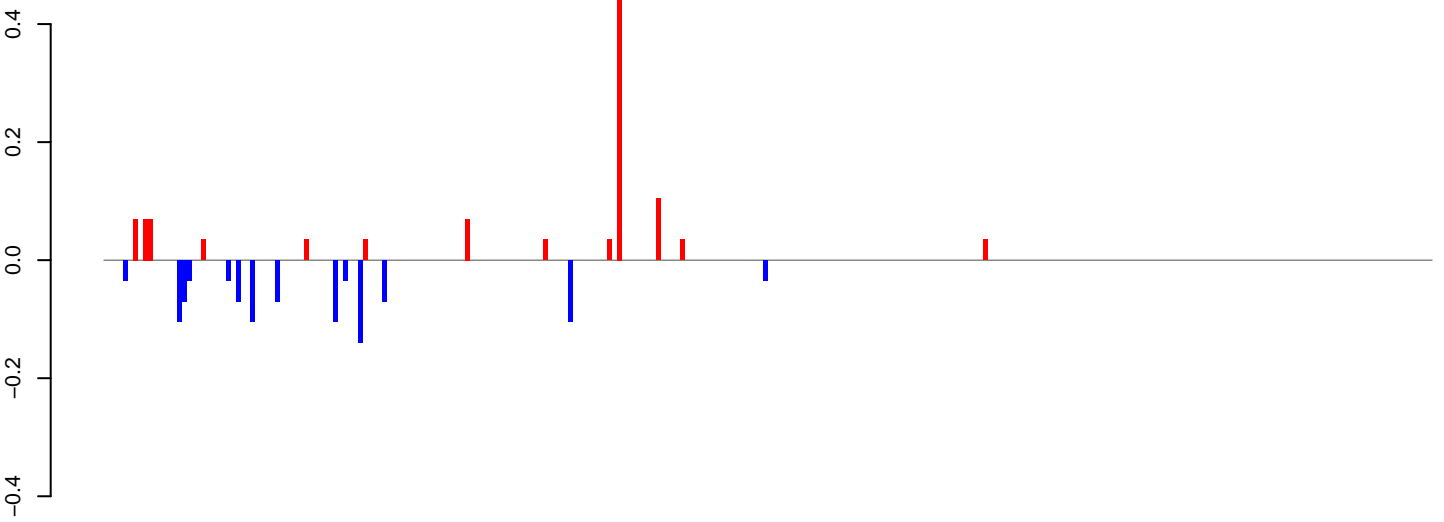
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

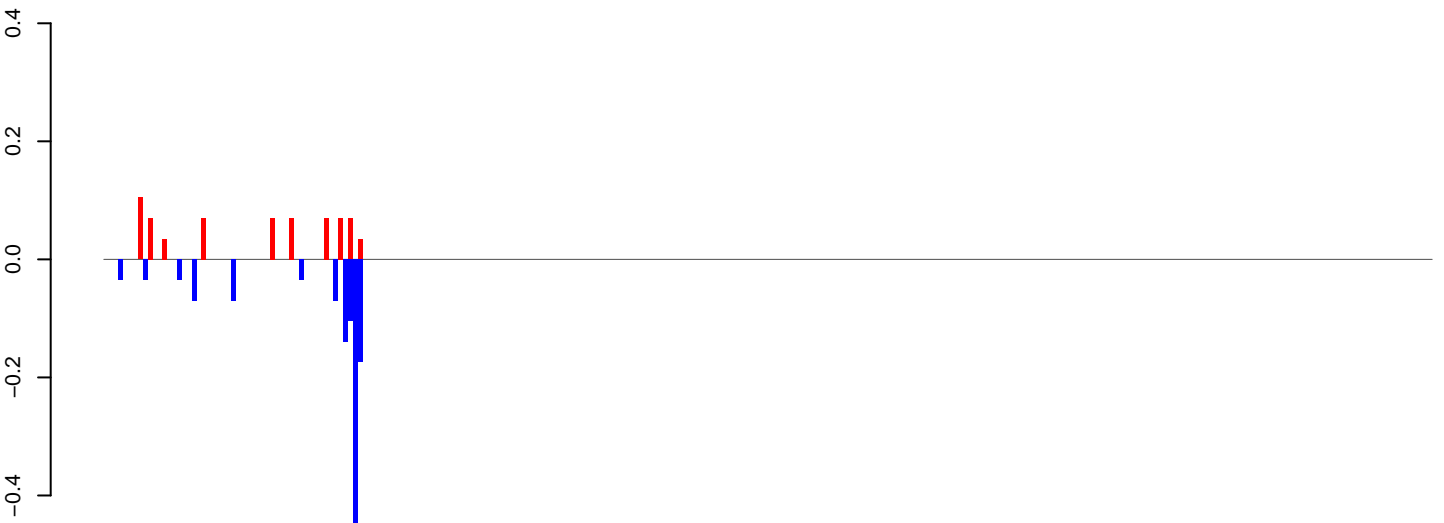


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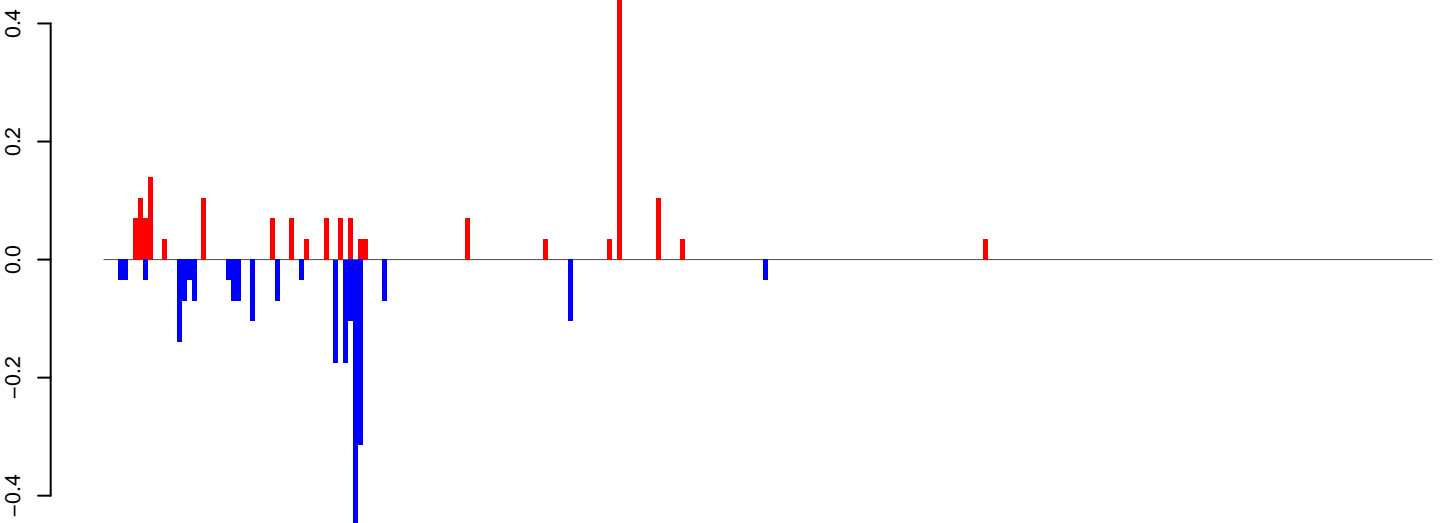
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.rep

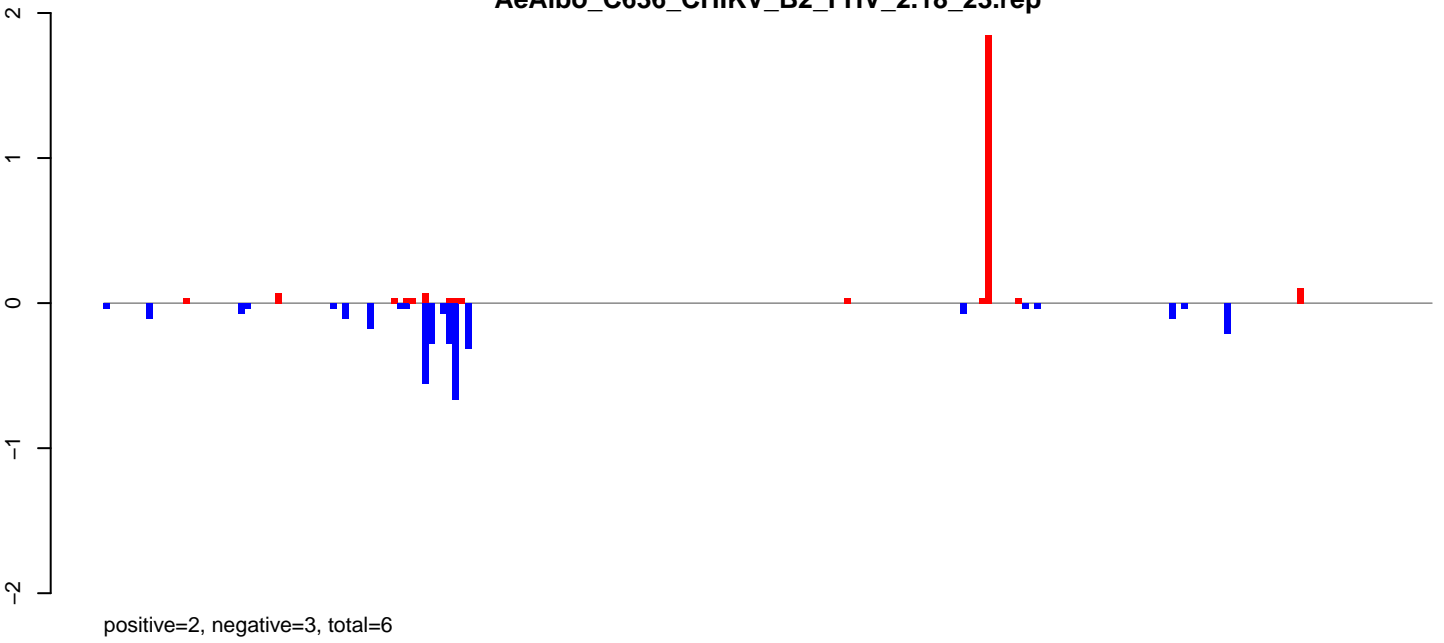


positive=2, negative=2, total=4

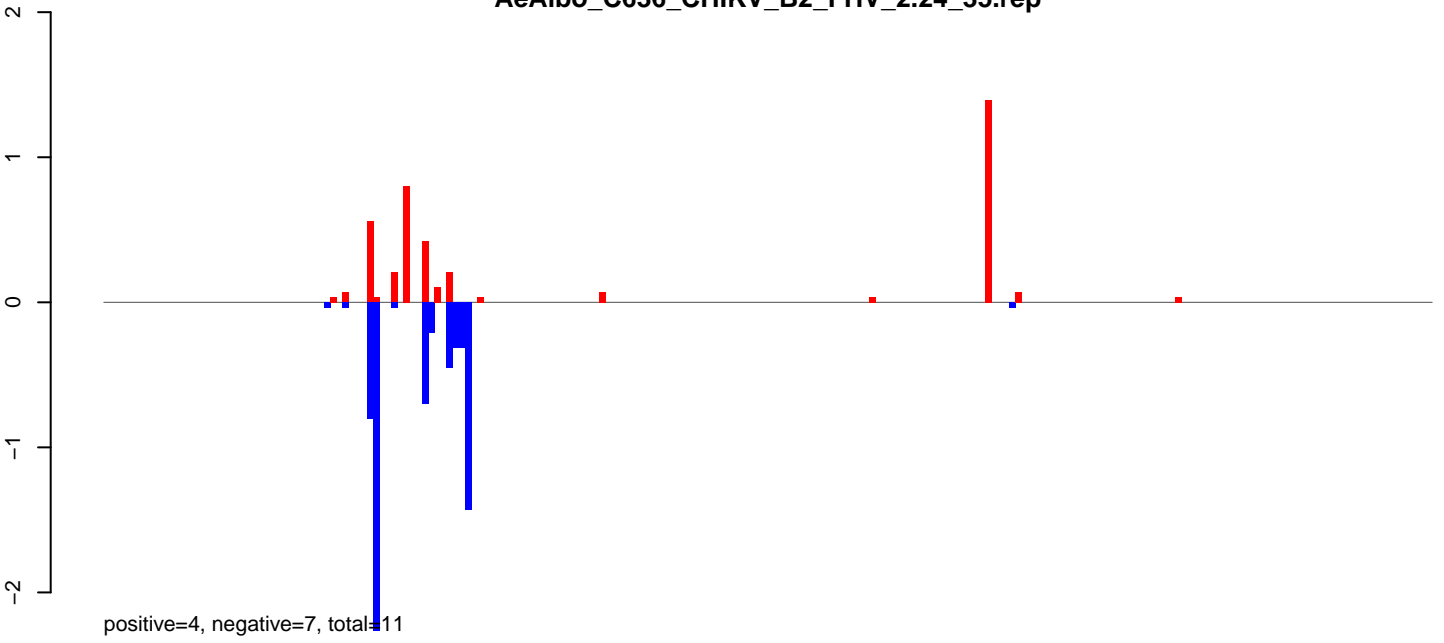
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0 1000 2000 3000 4000 5000 6000 7000

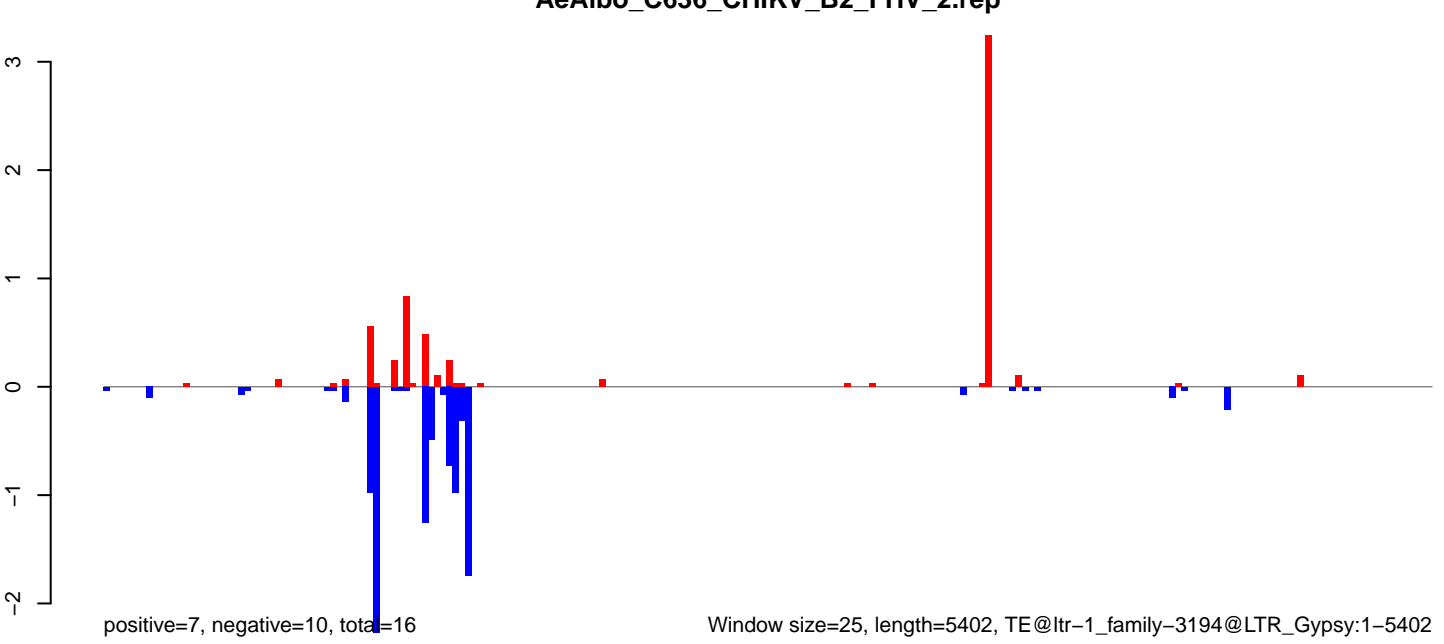
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



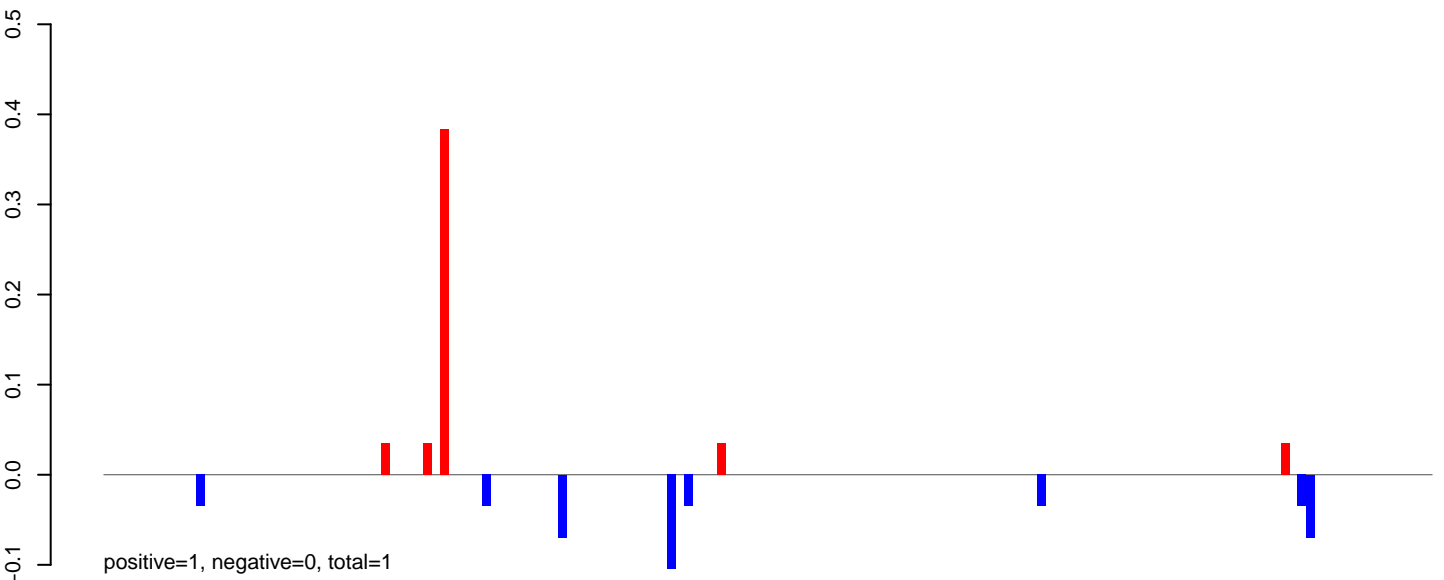
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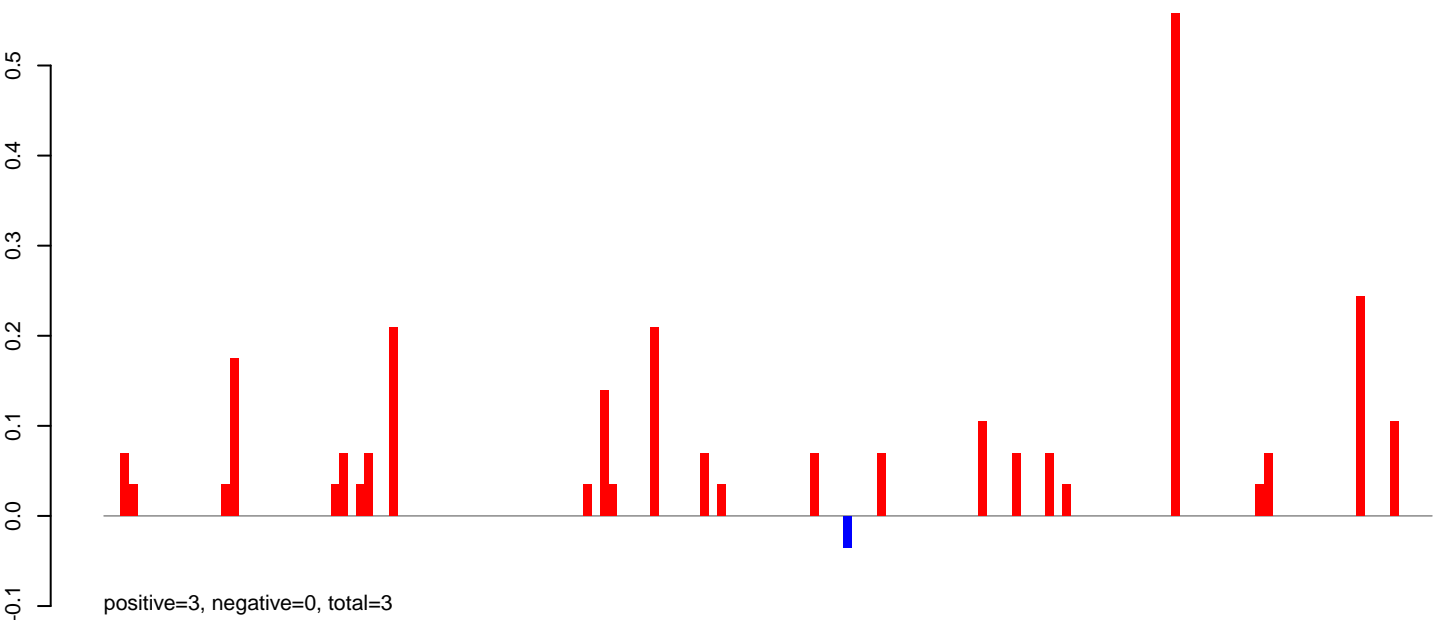
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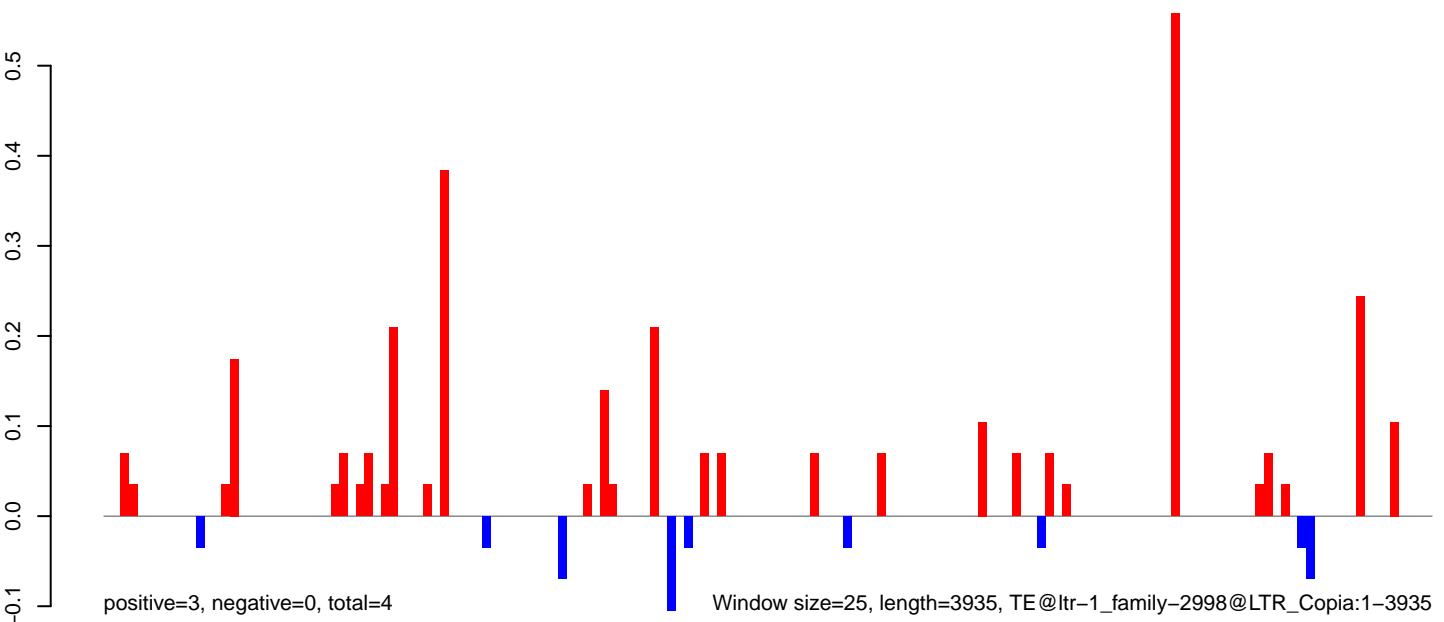
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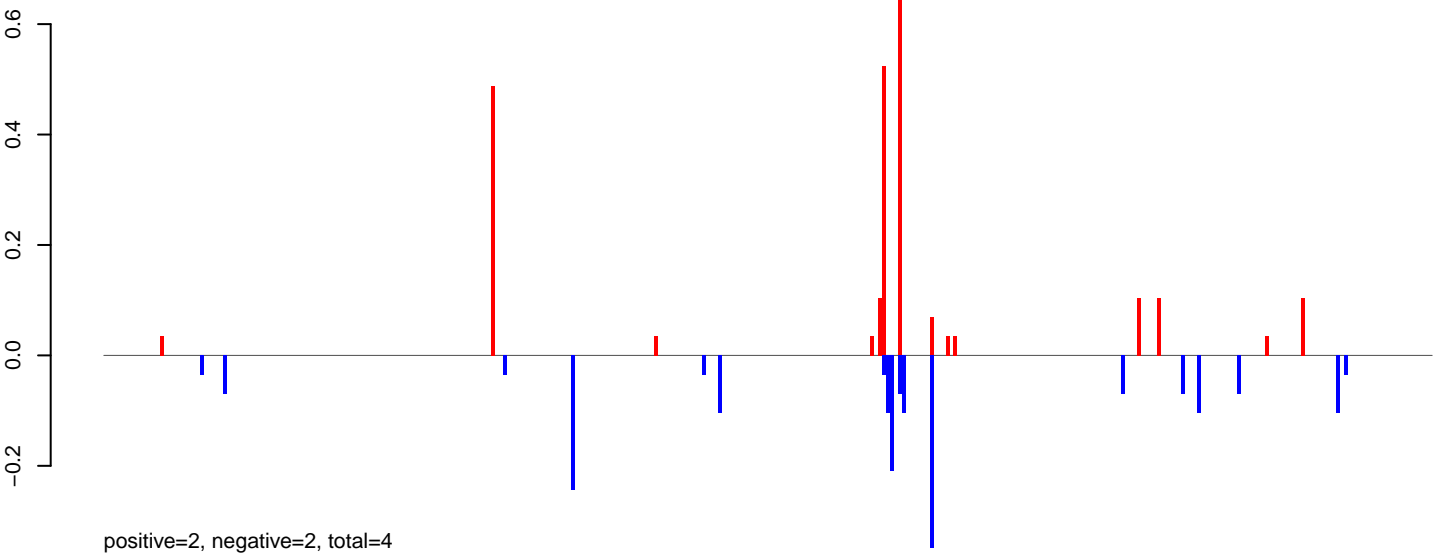
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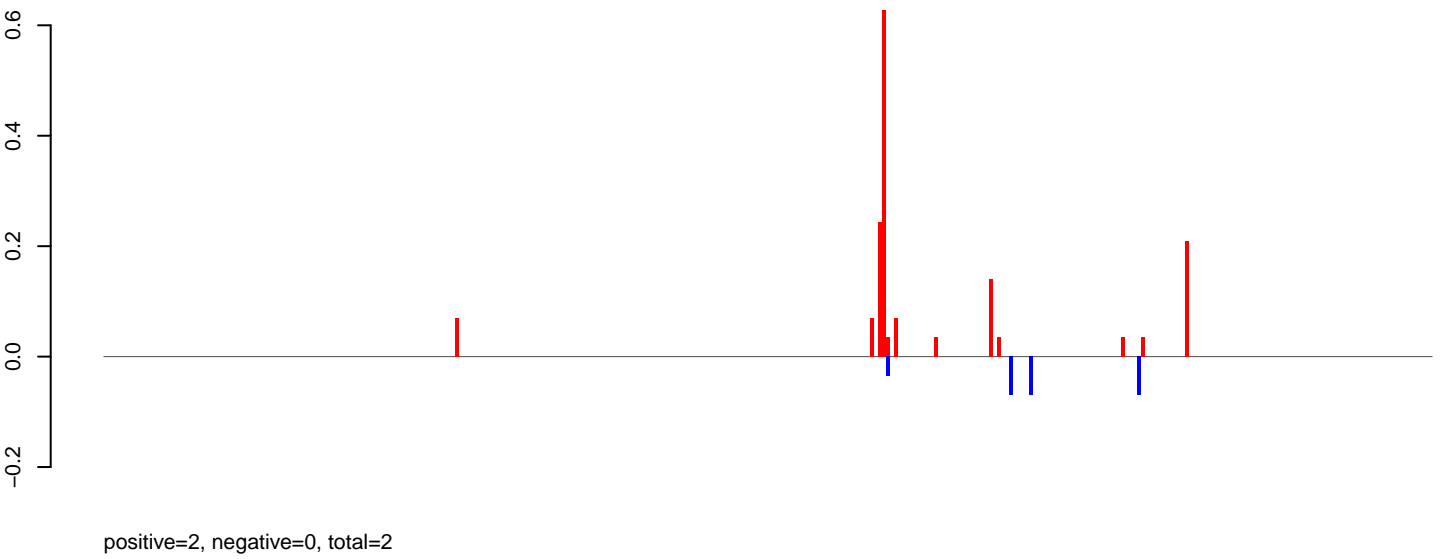
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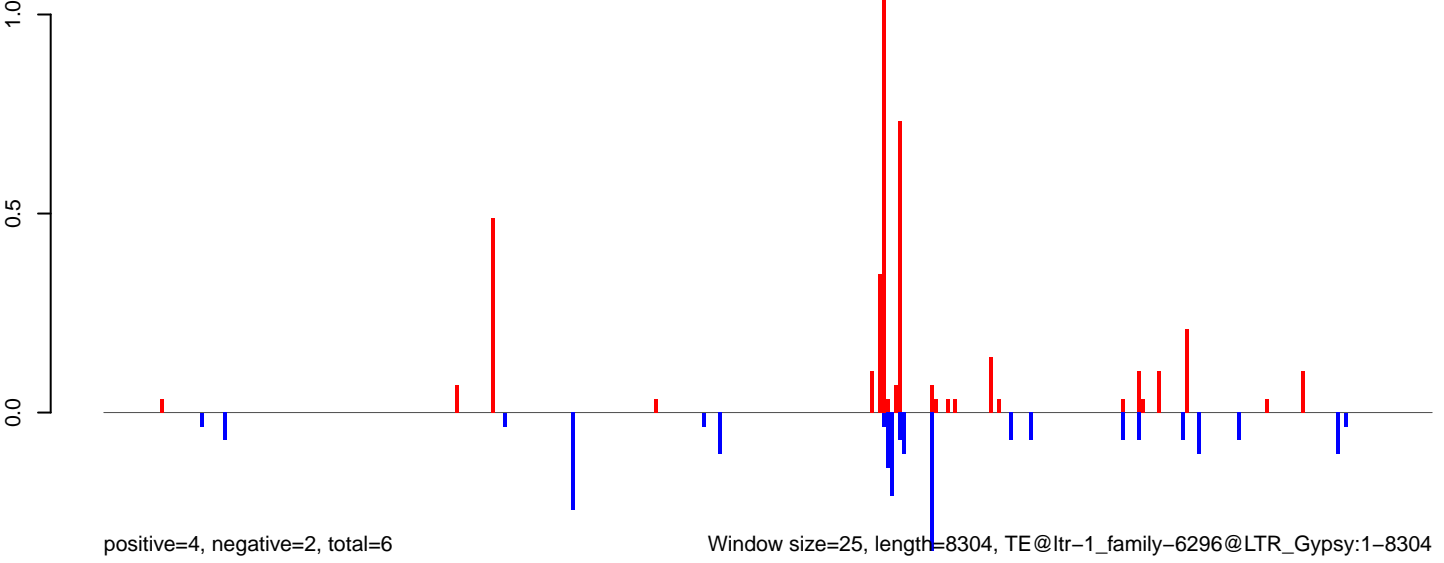
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



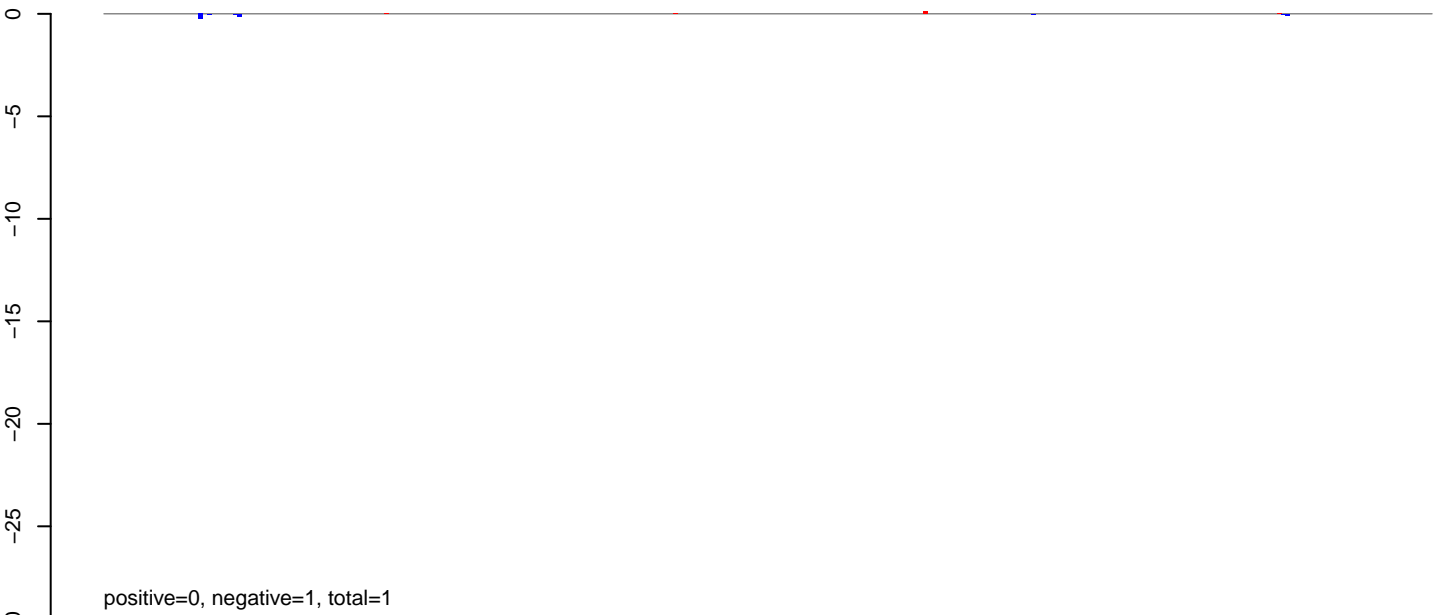
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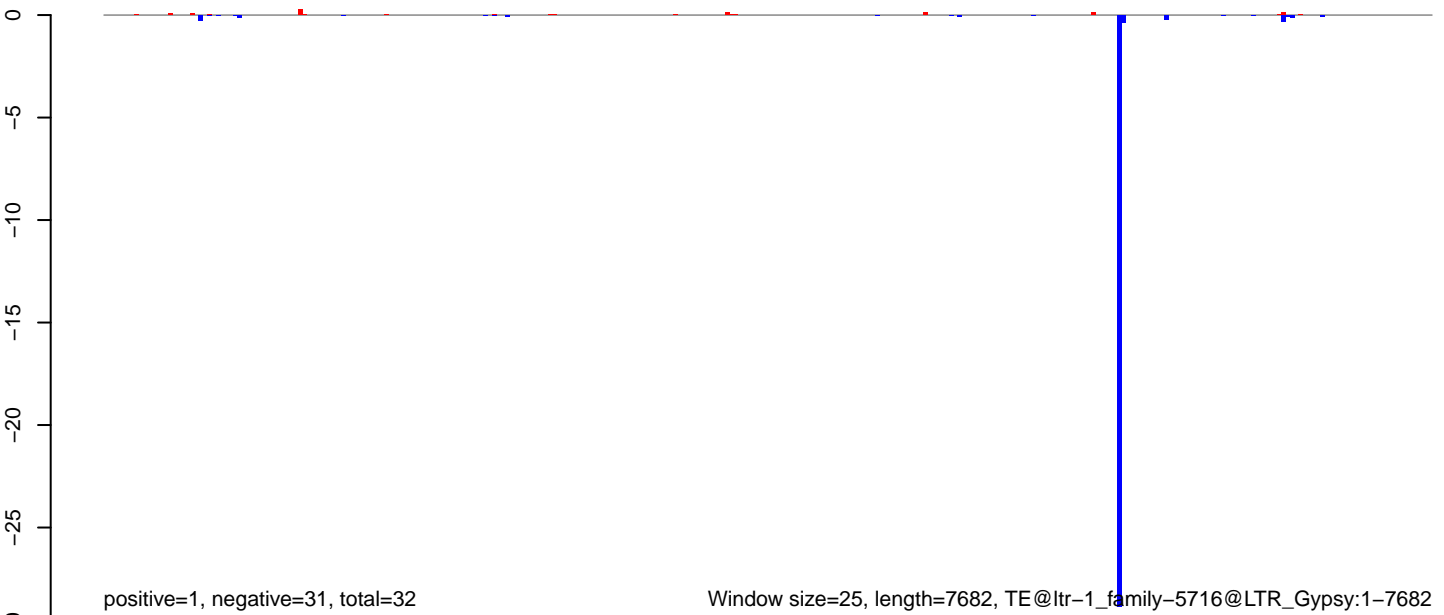
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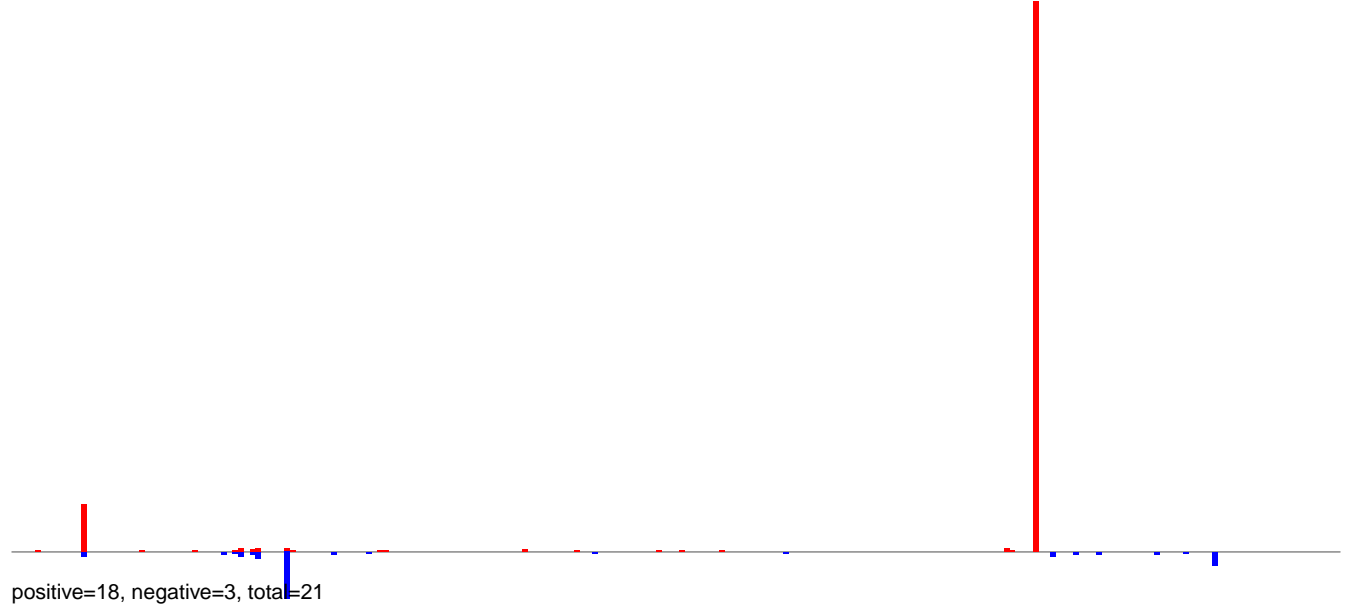
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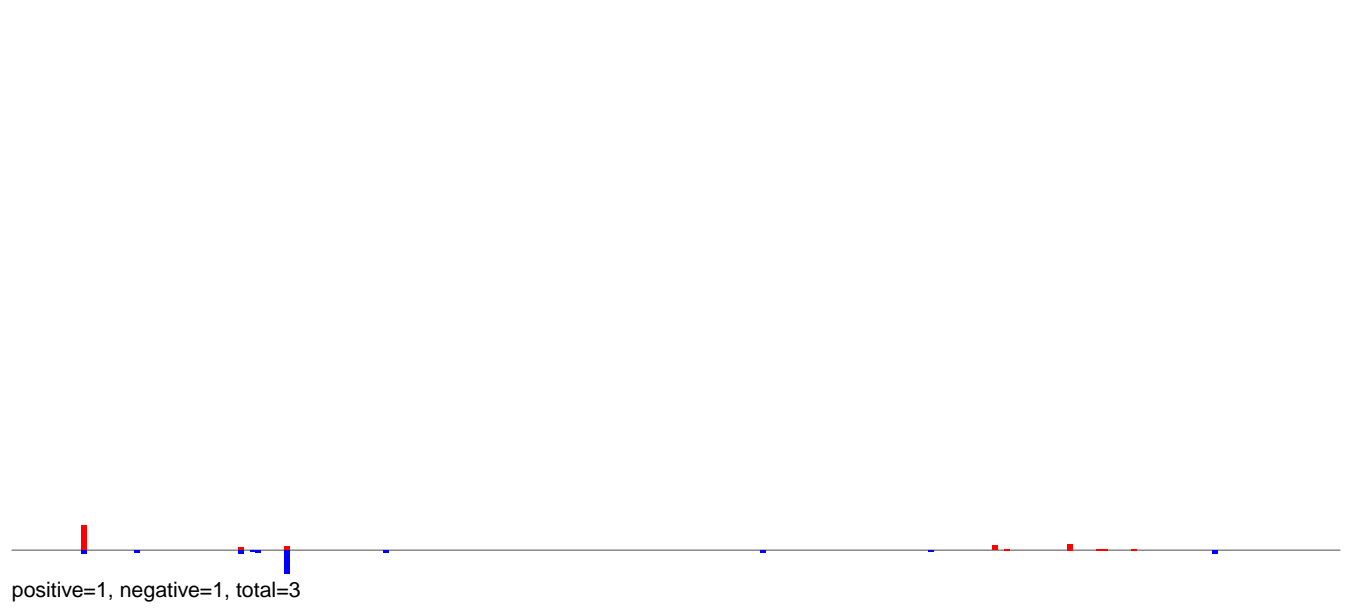
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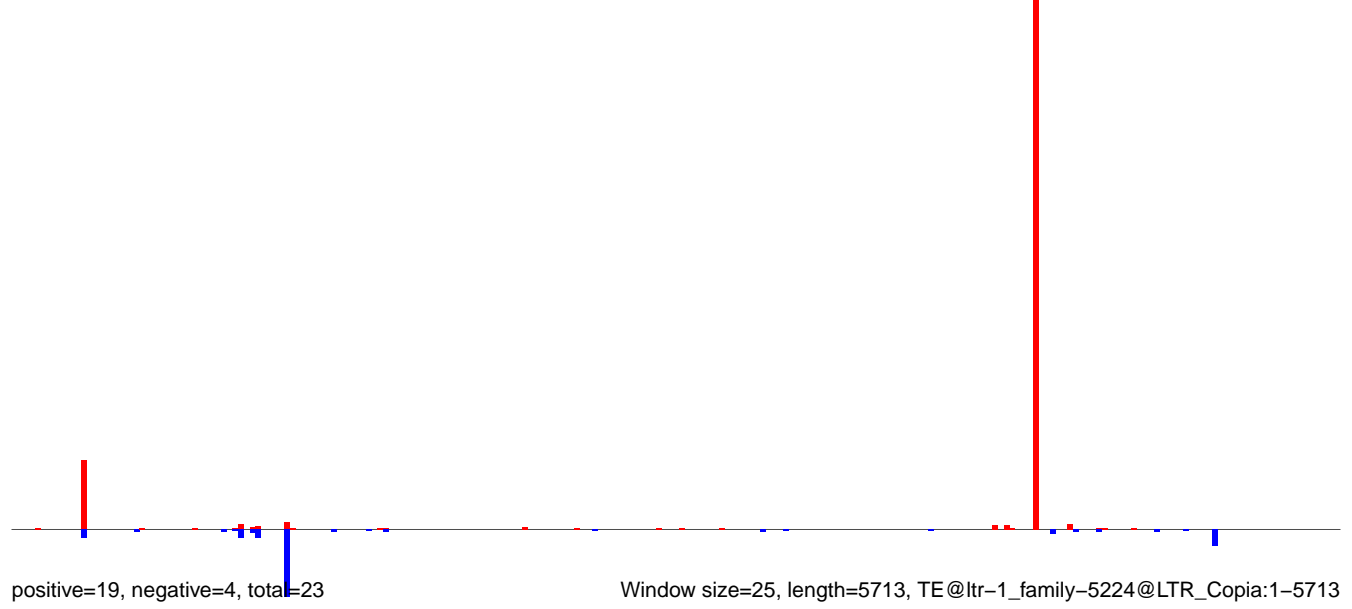
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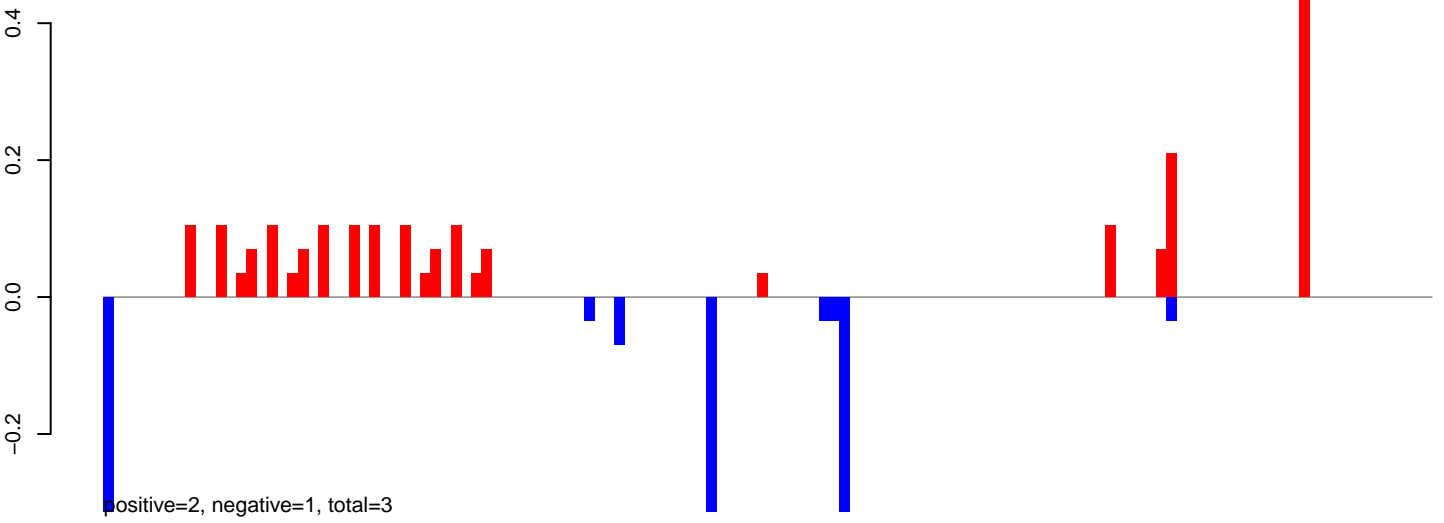
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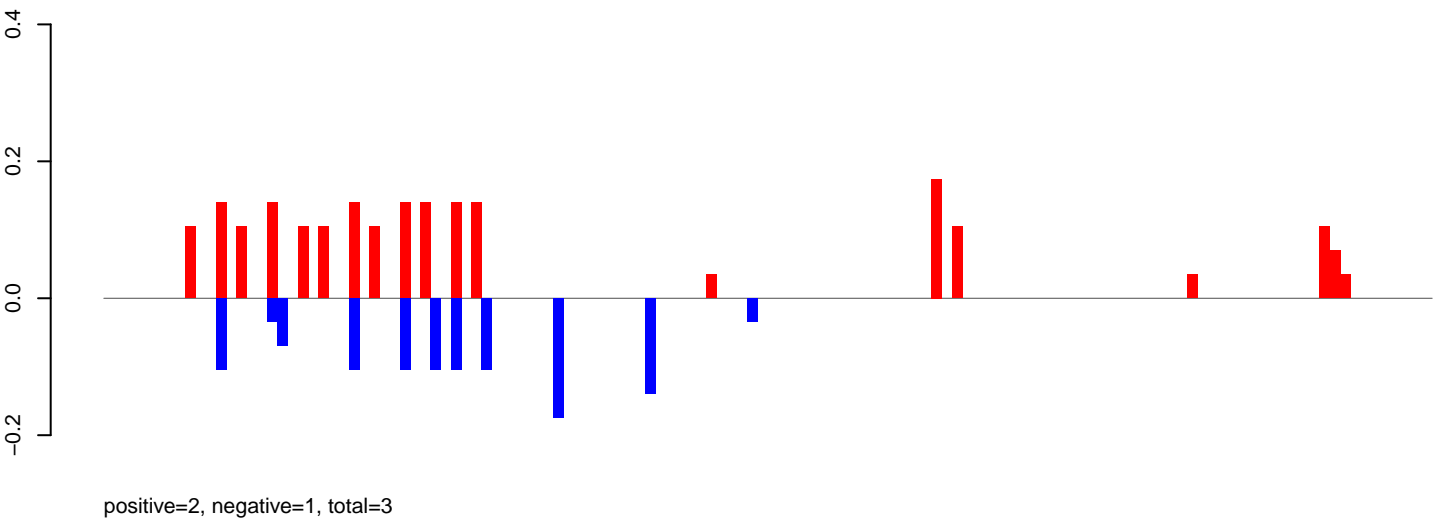
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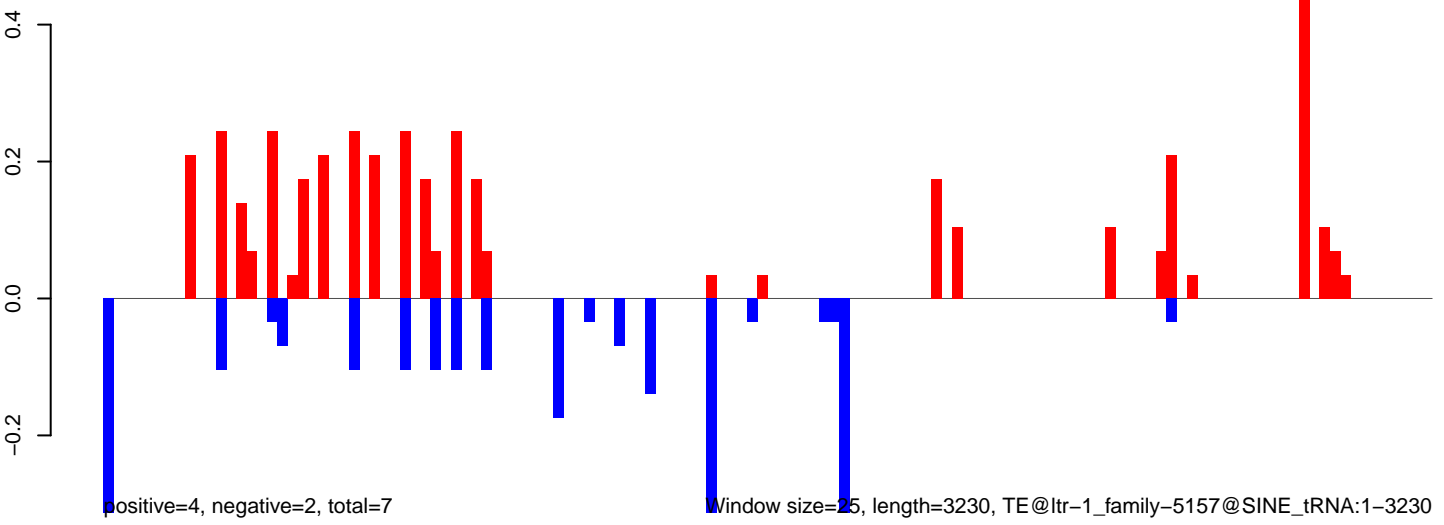
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

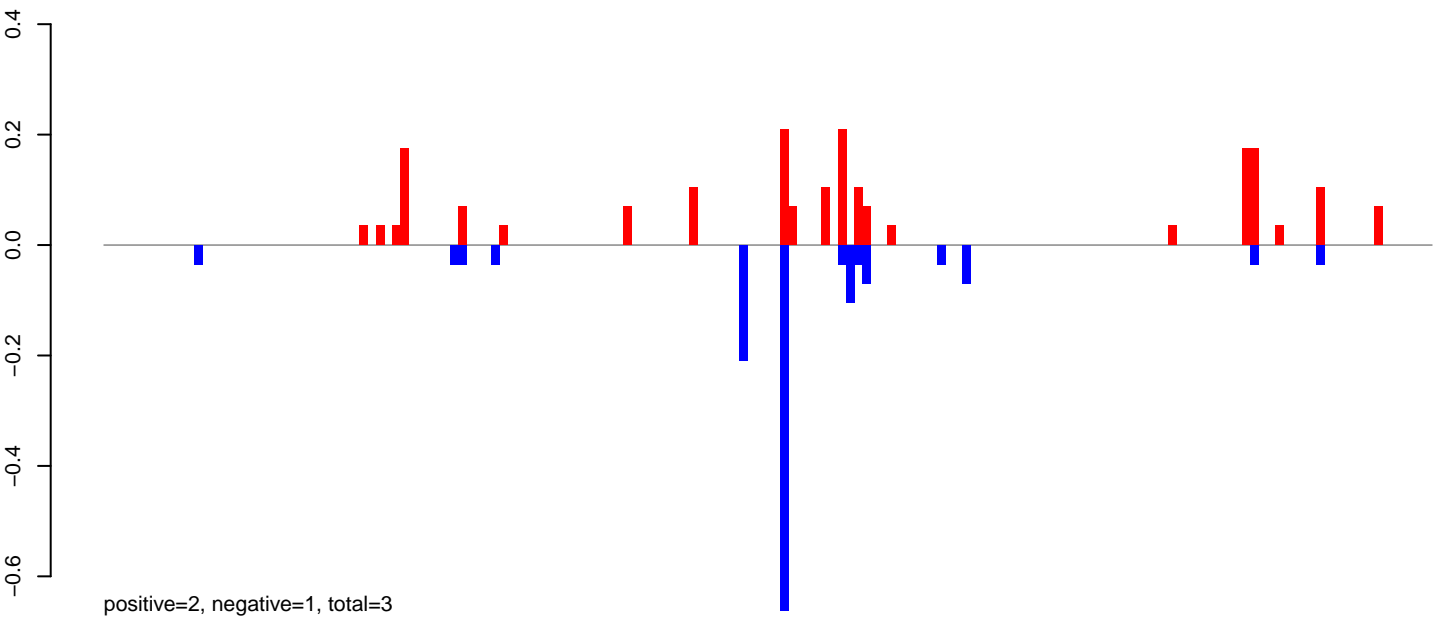


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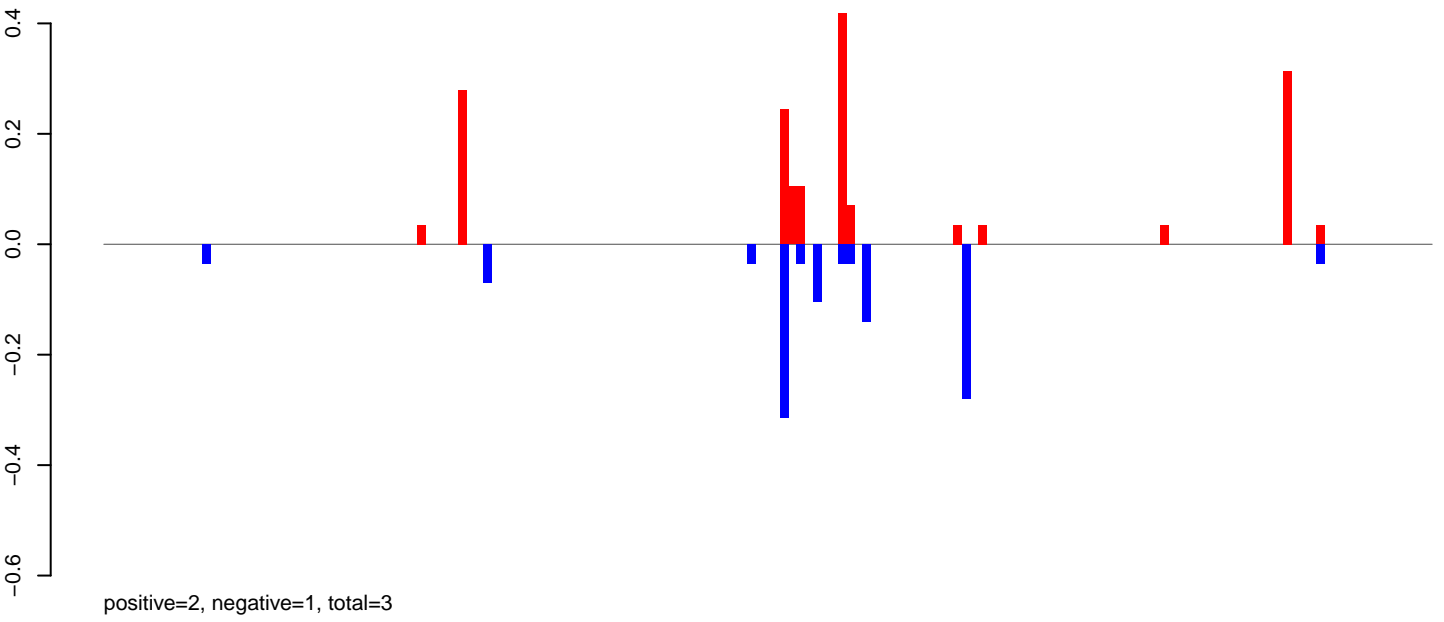


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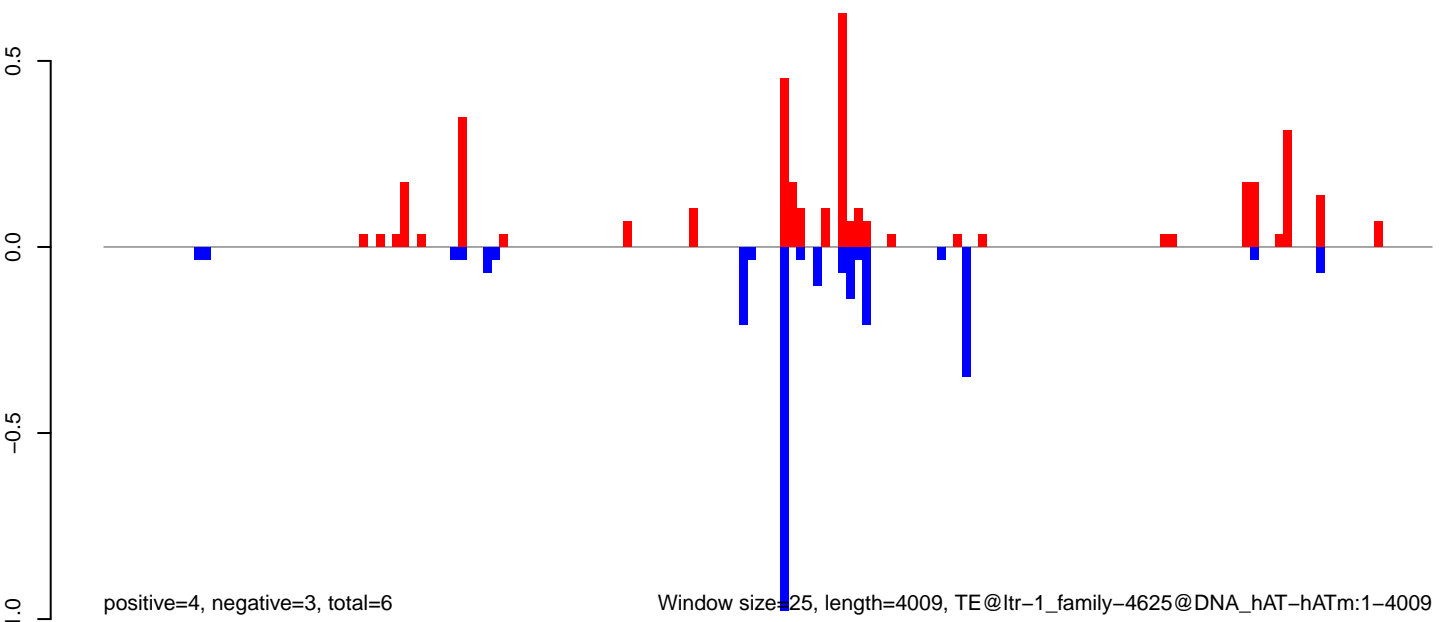
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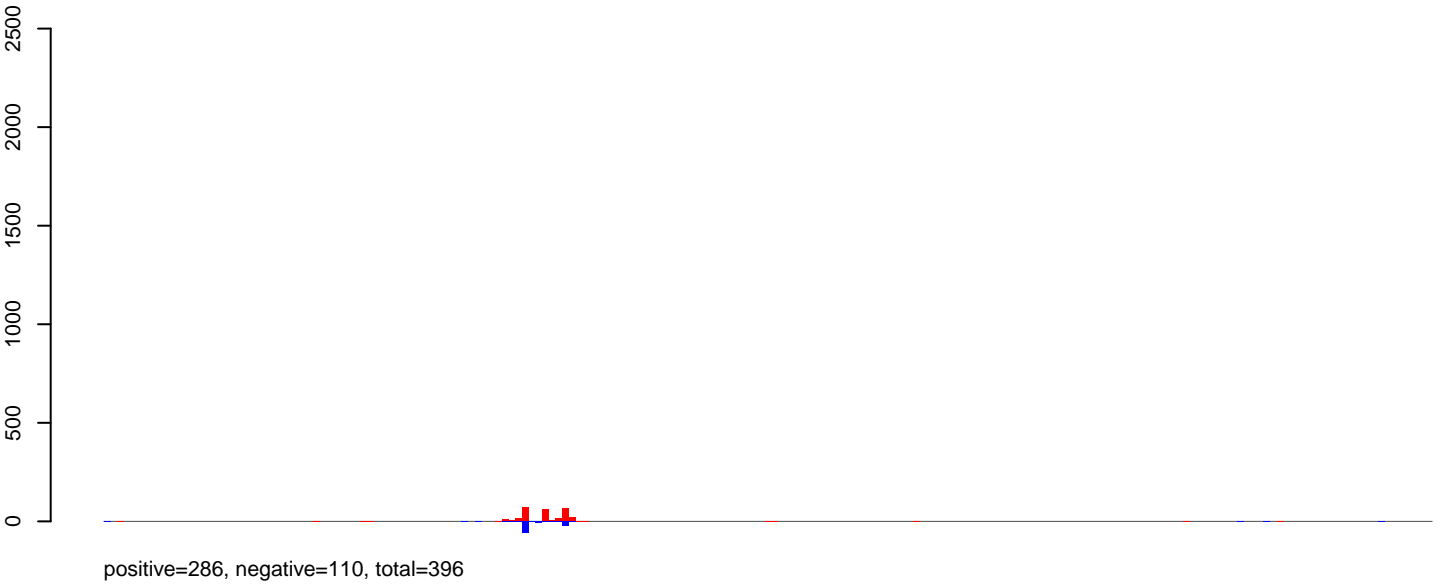
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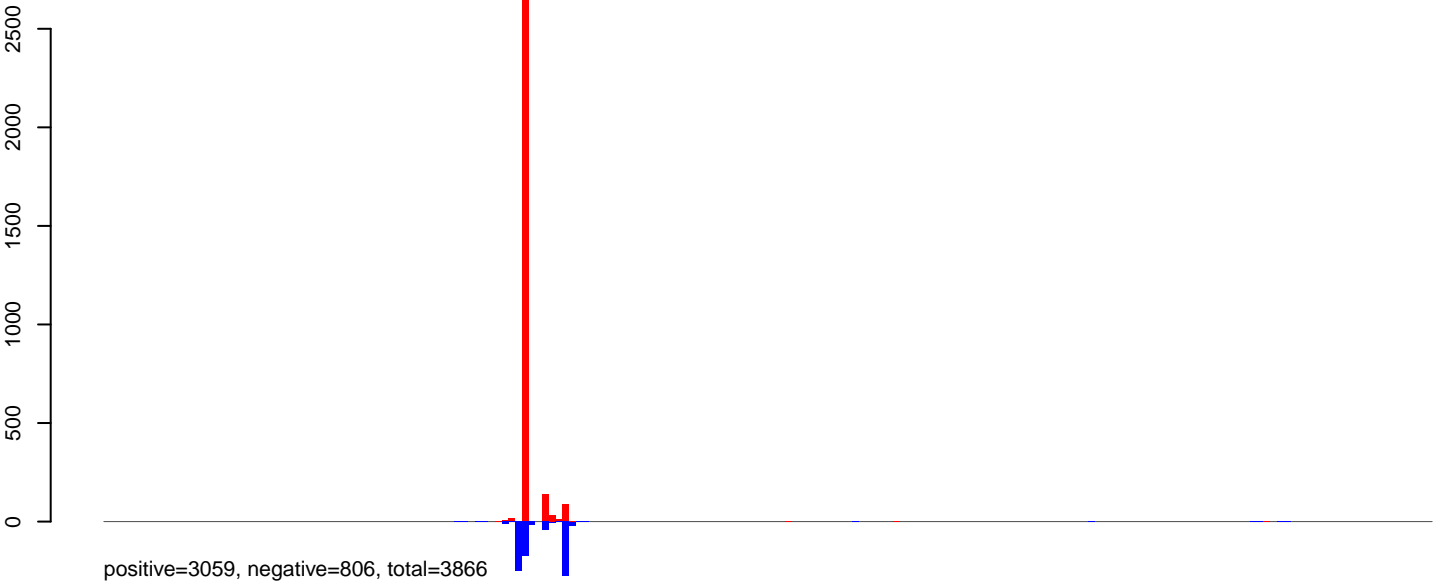
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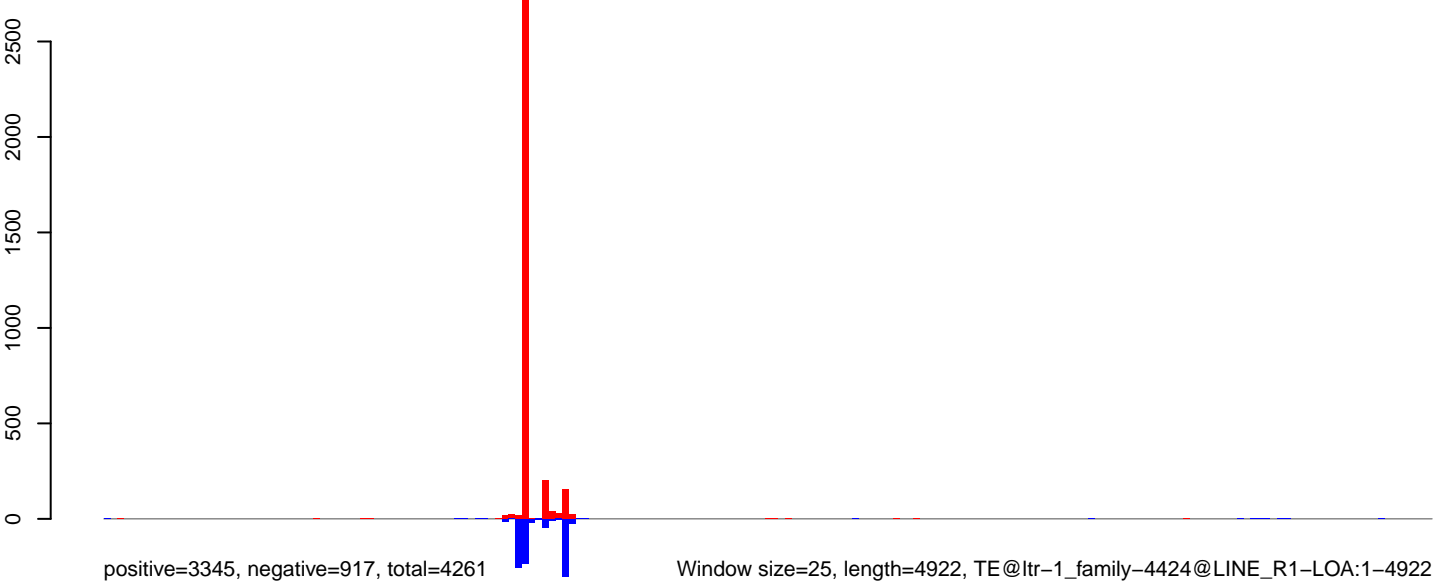
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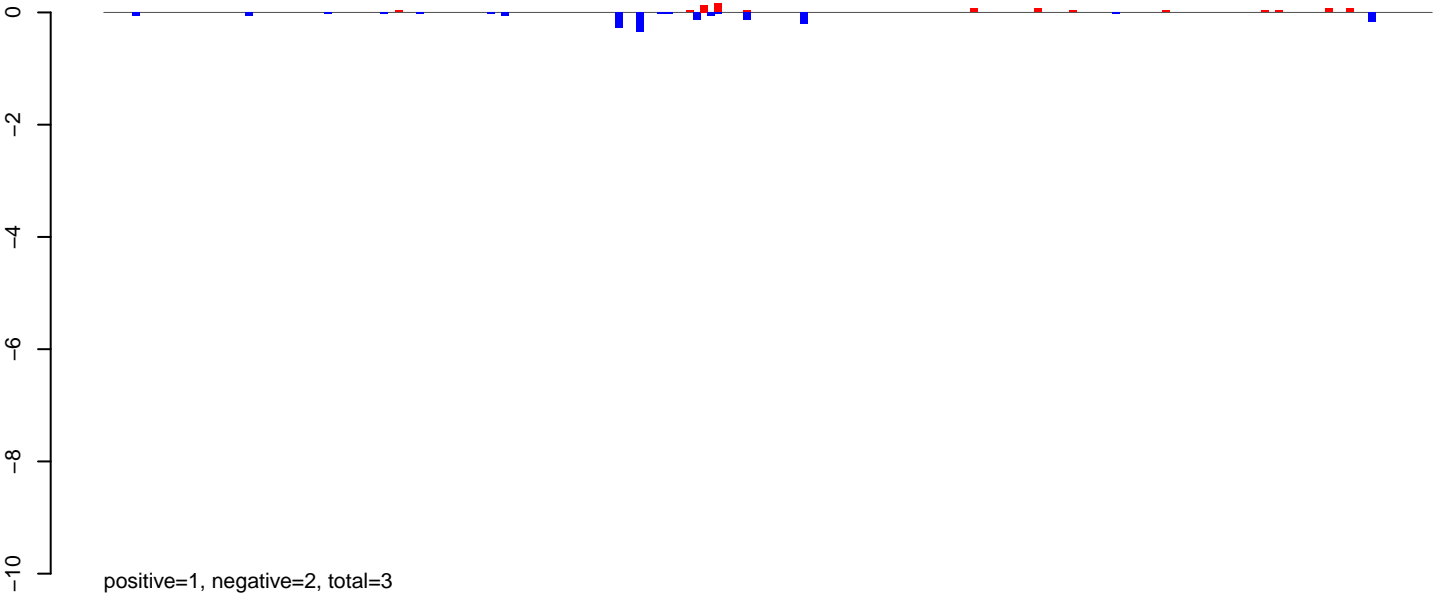
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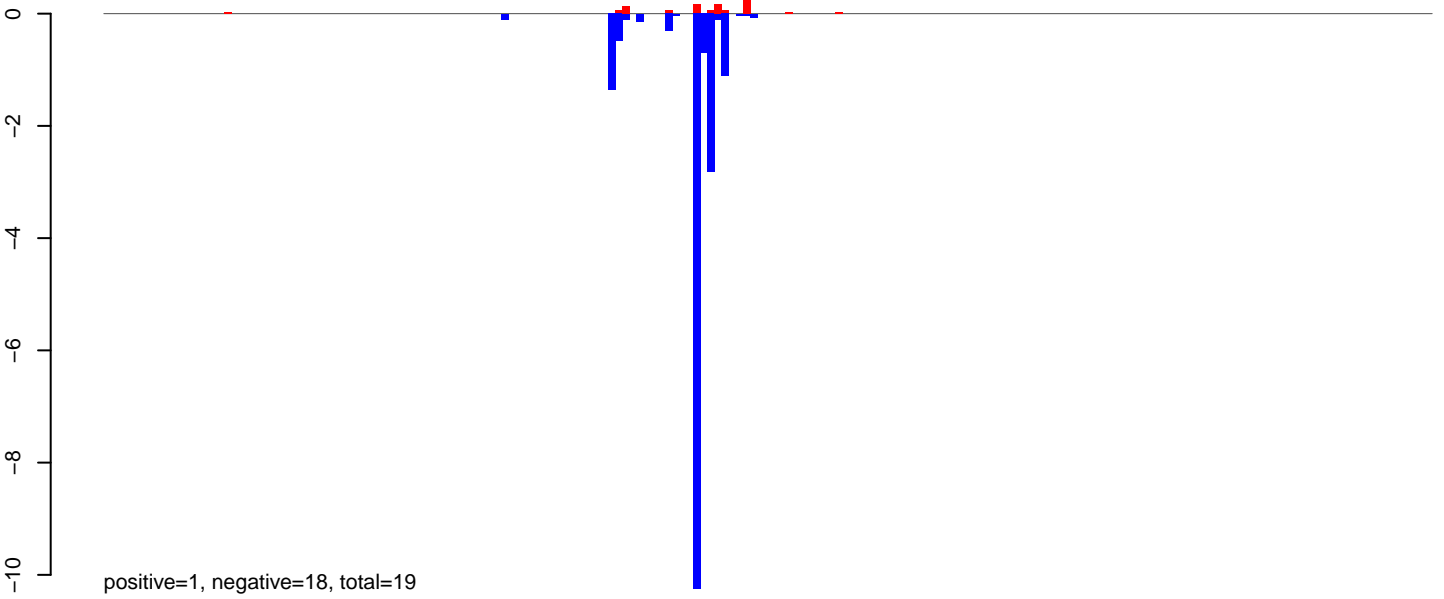
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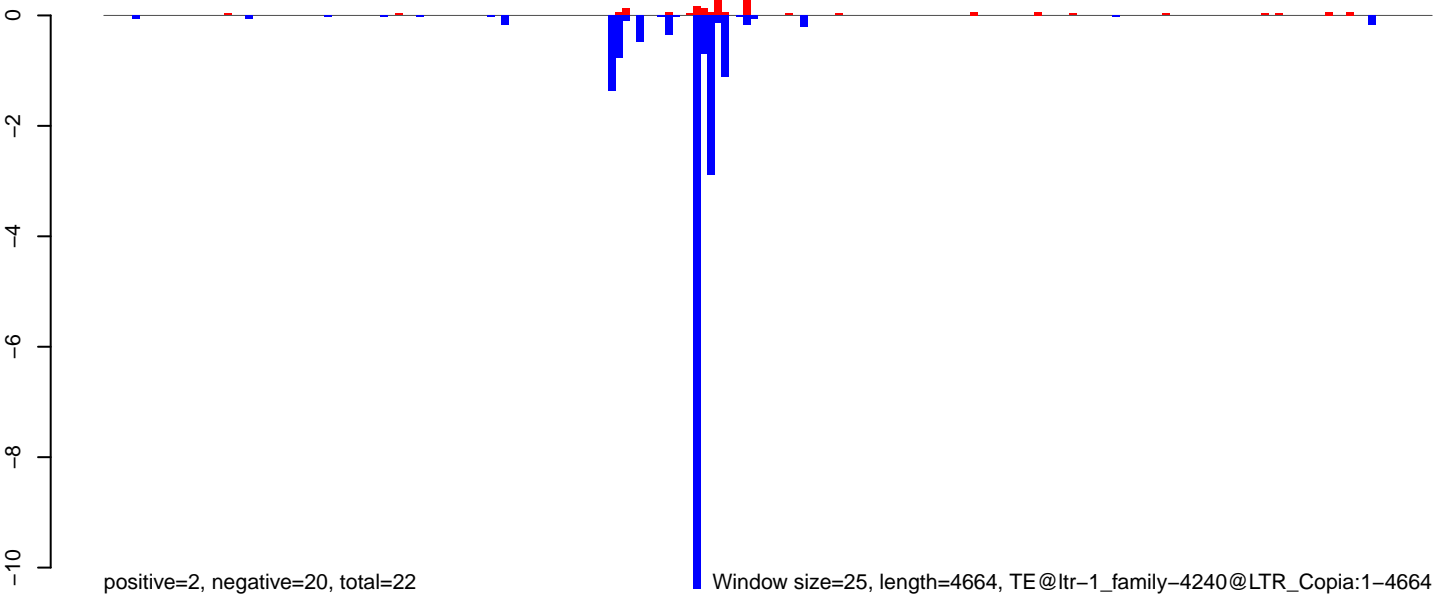
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



0 1000 2000 3000 4000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.3
0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.3
0.2
0.1
0.0
-0.1
-0.2
-0.3

positive=1, negative=1, total=2

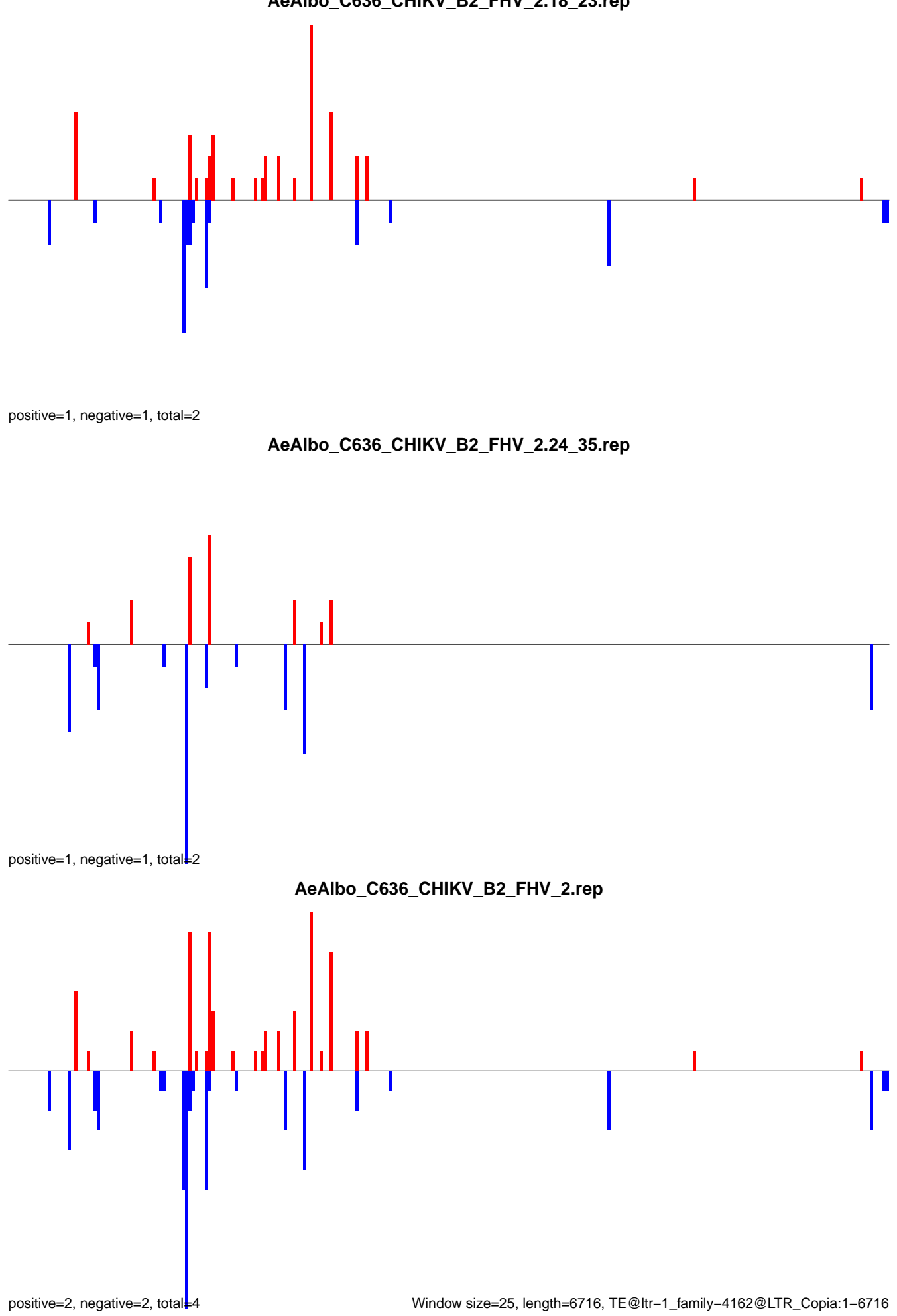
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0.2
0.1
0.0
-0.1
-0.2
-0.3
-0.4

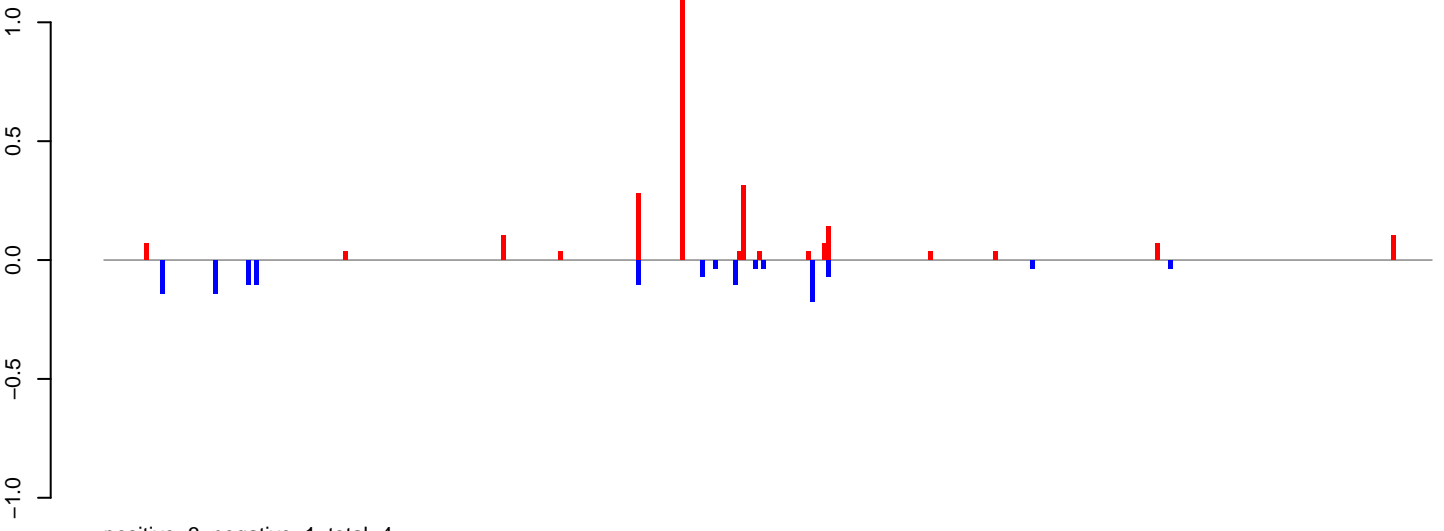
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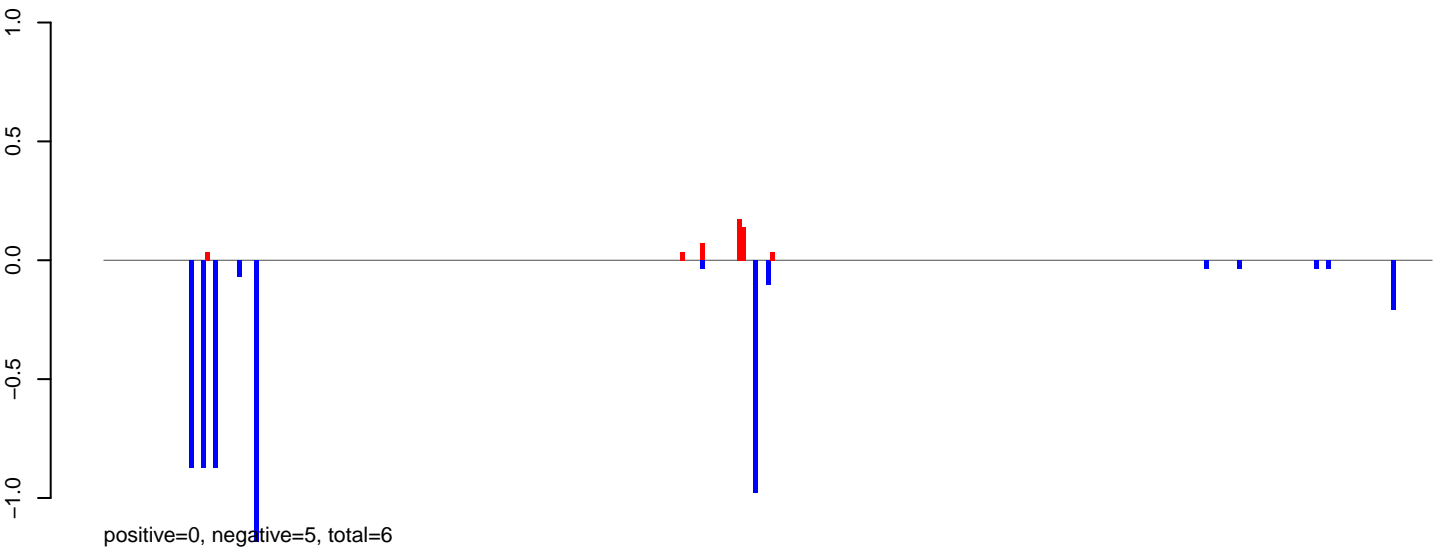
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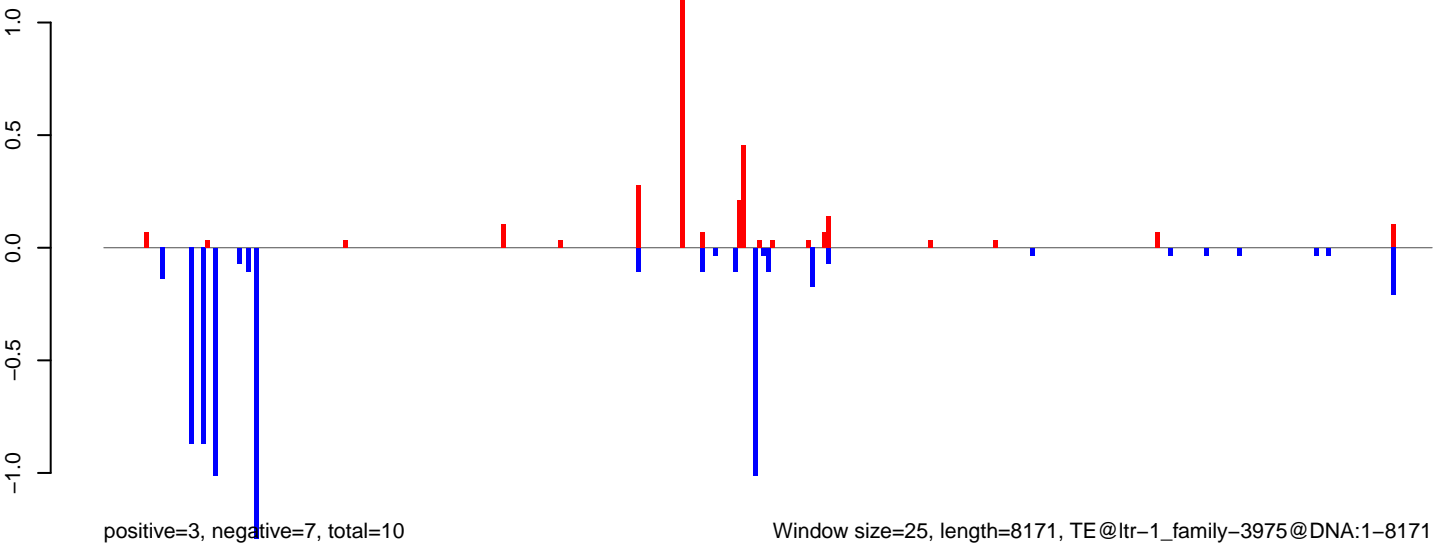
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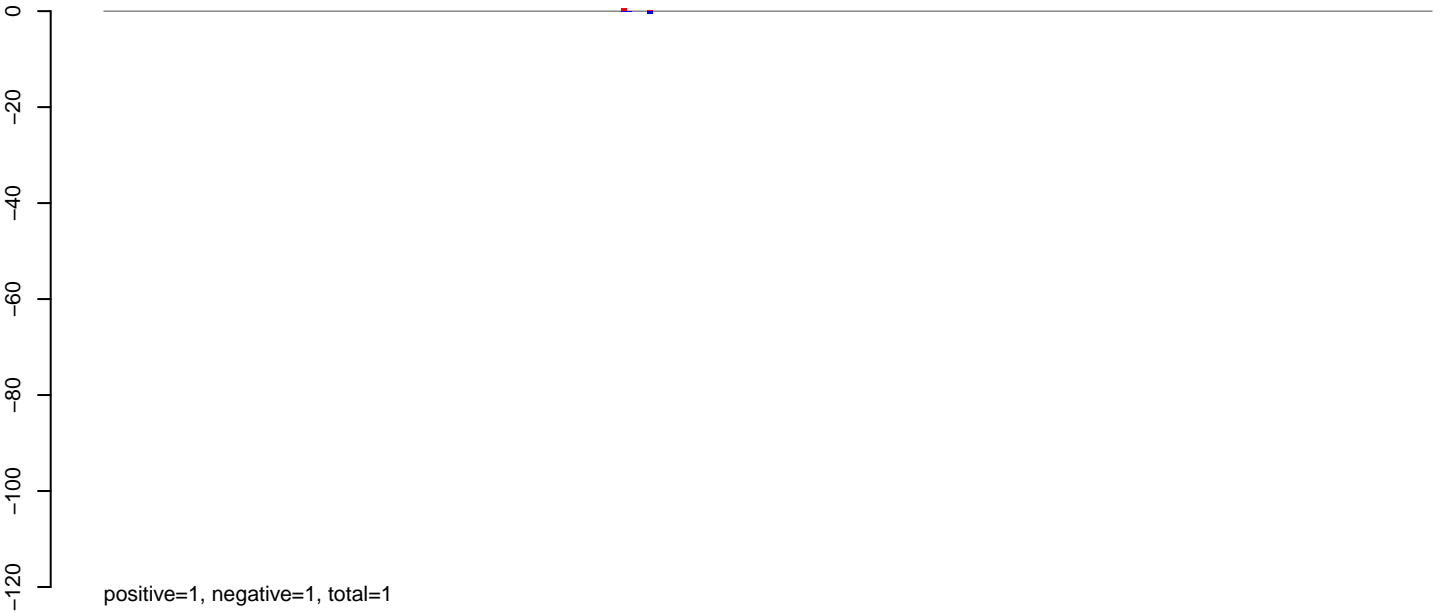
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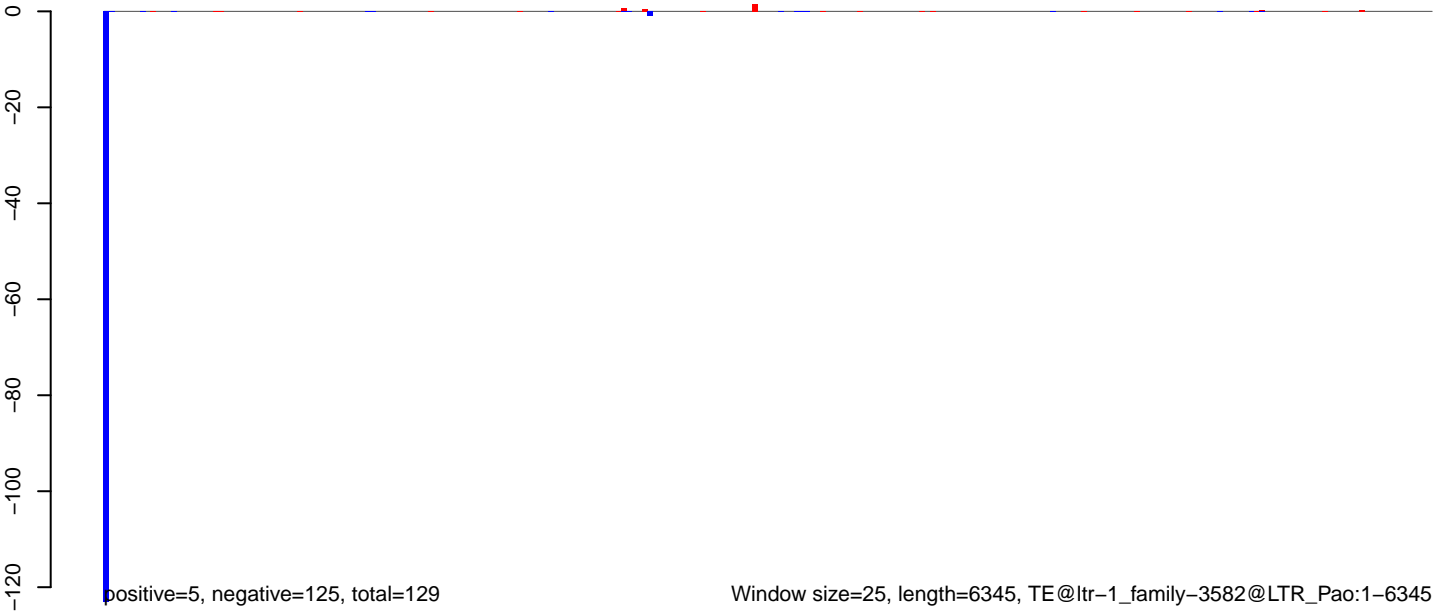
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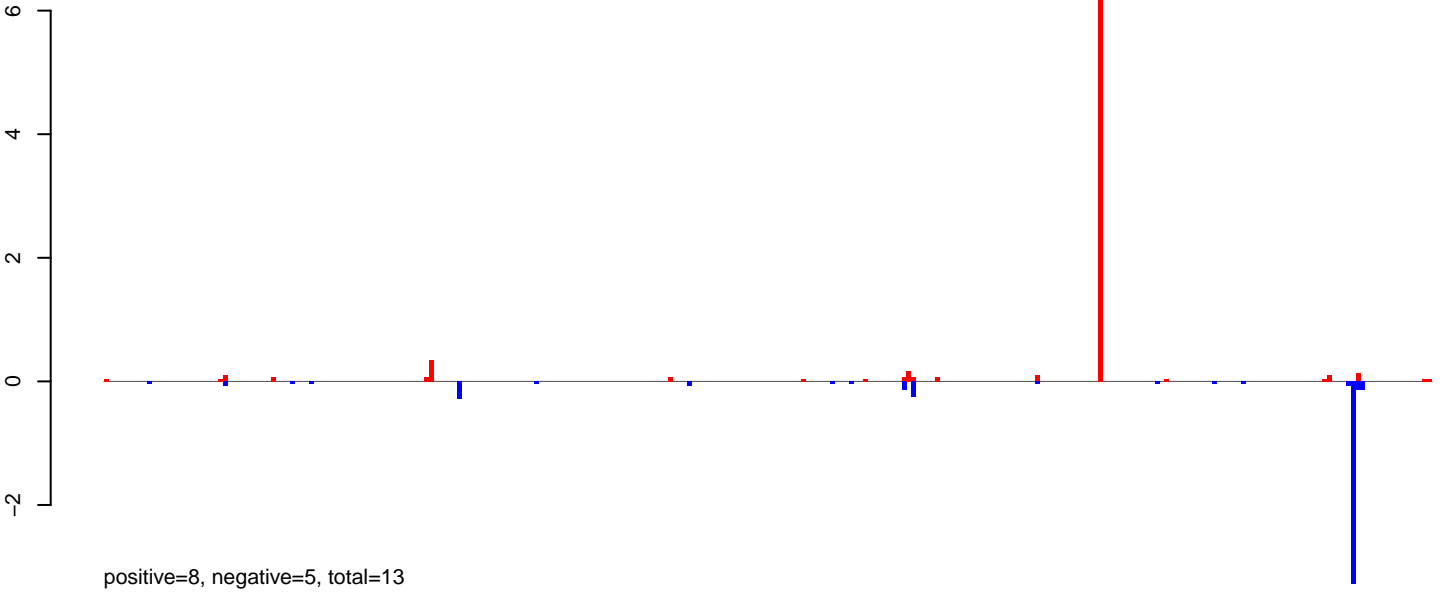
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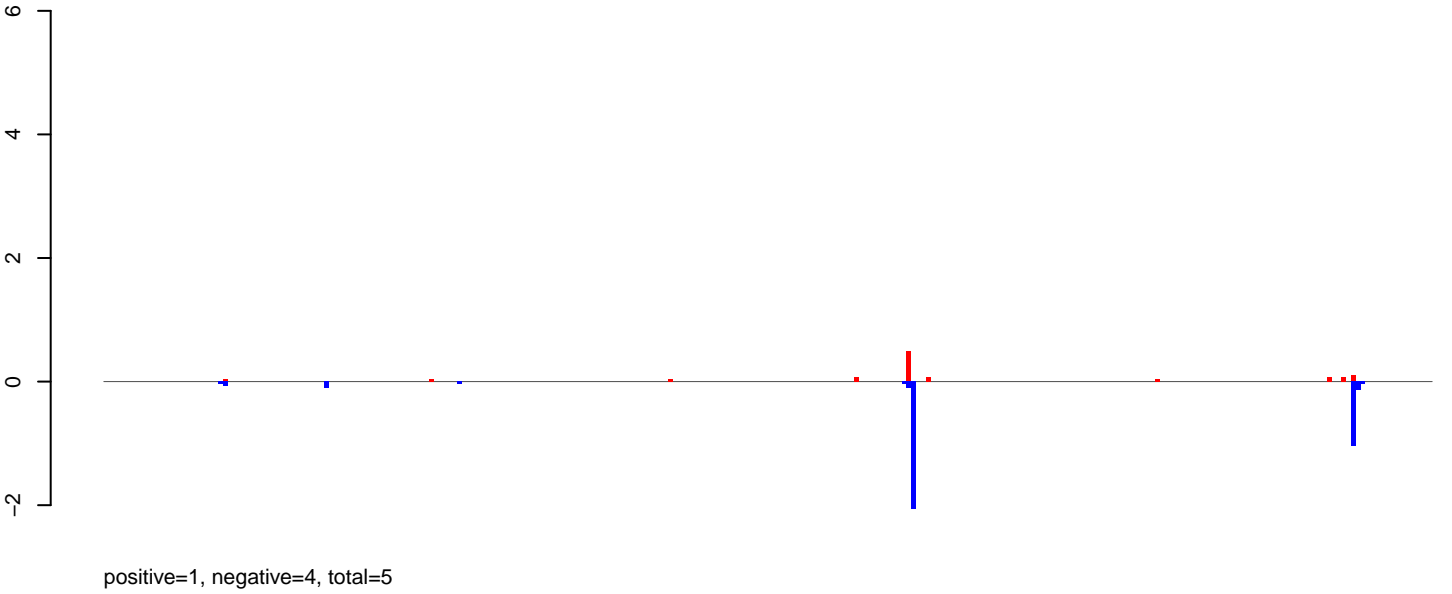
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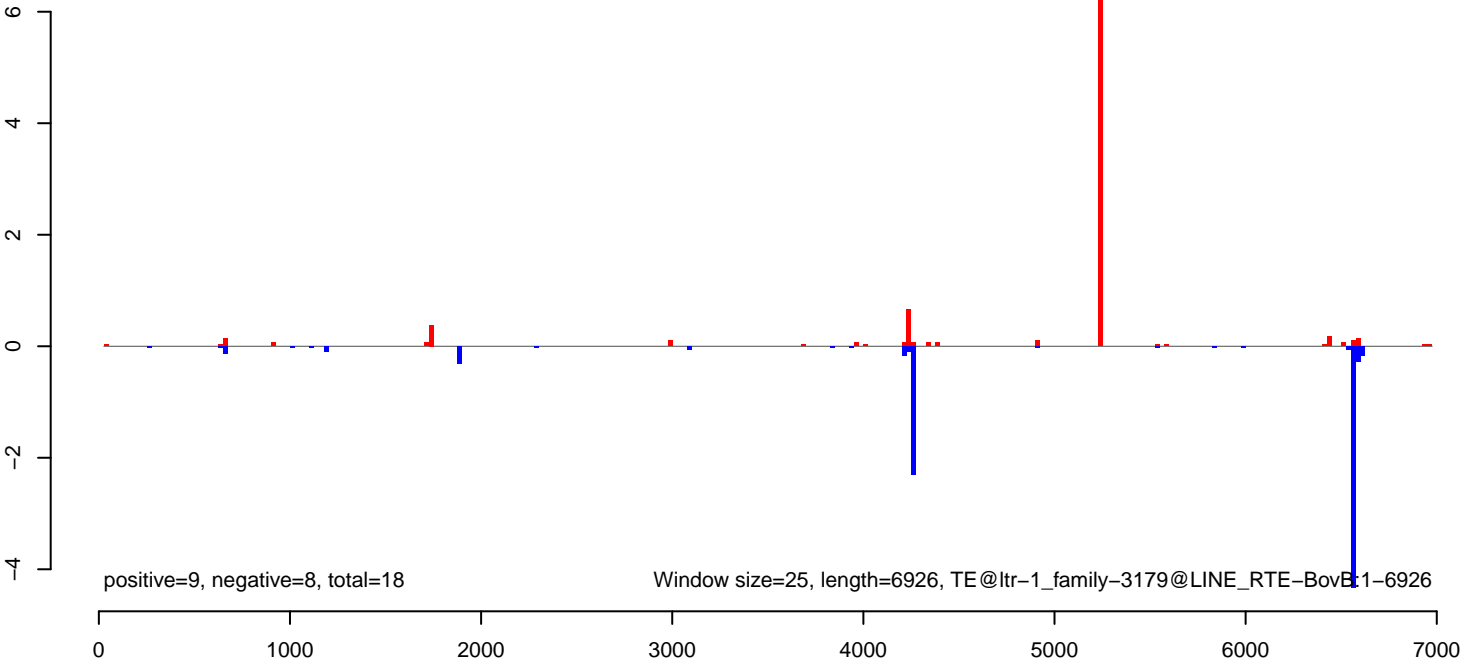
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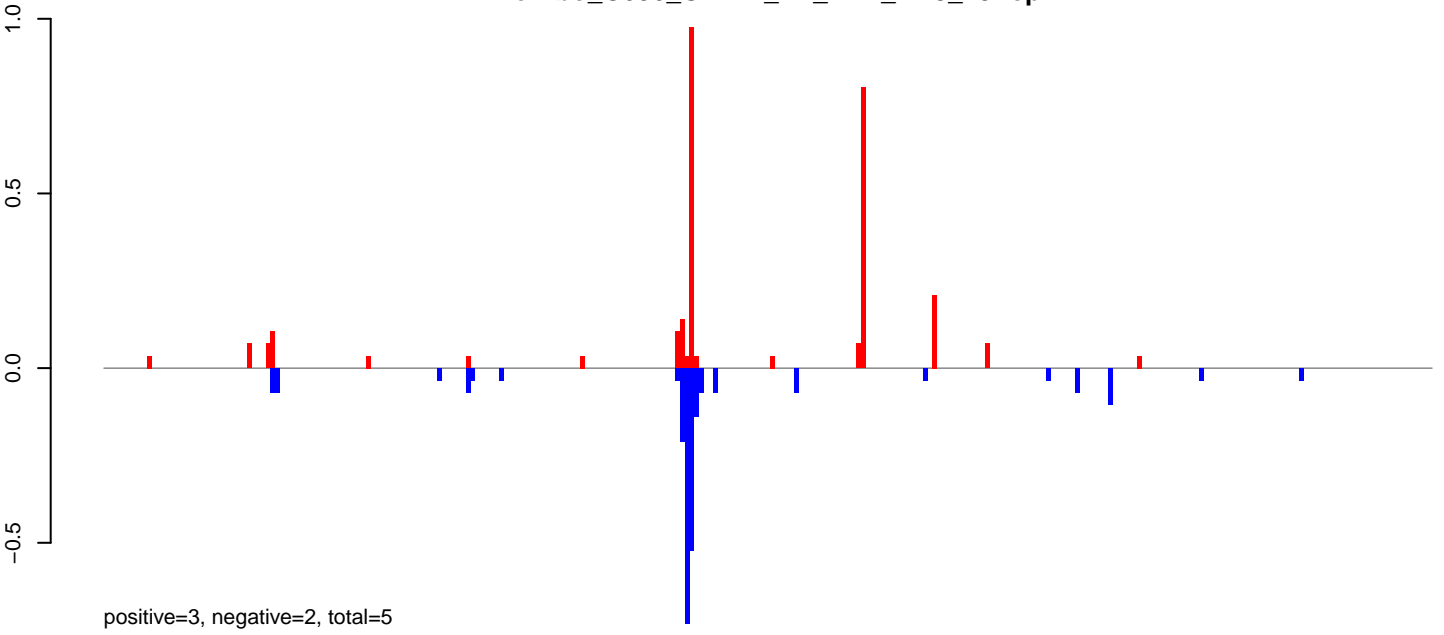
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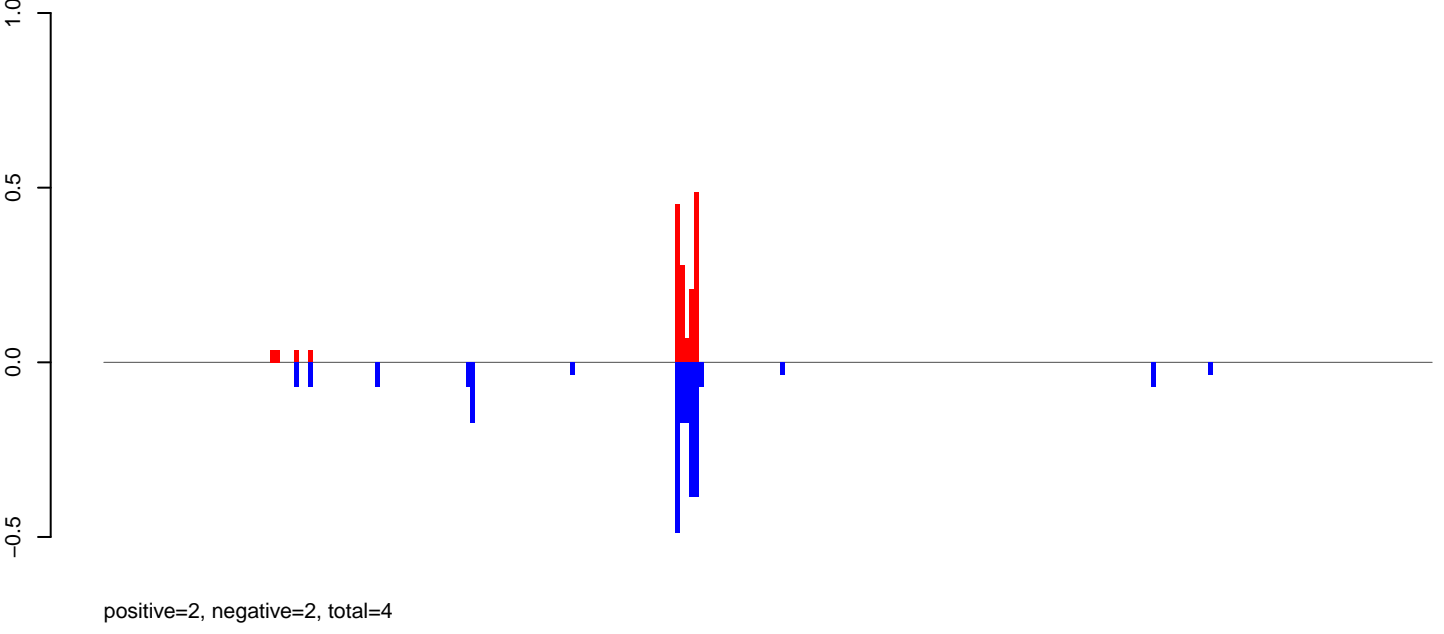
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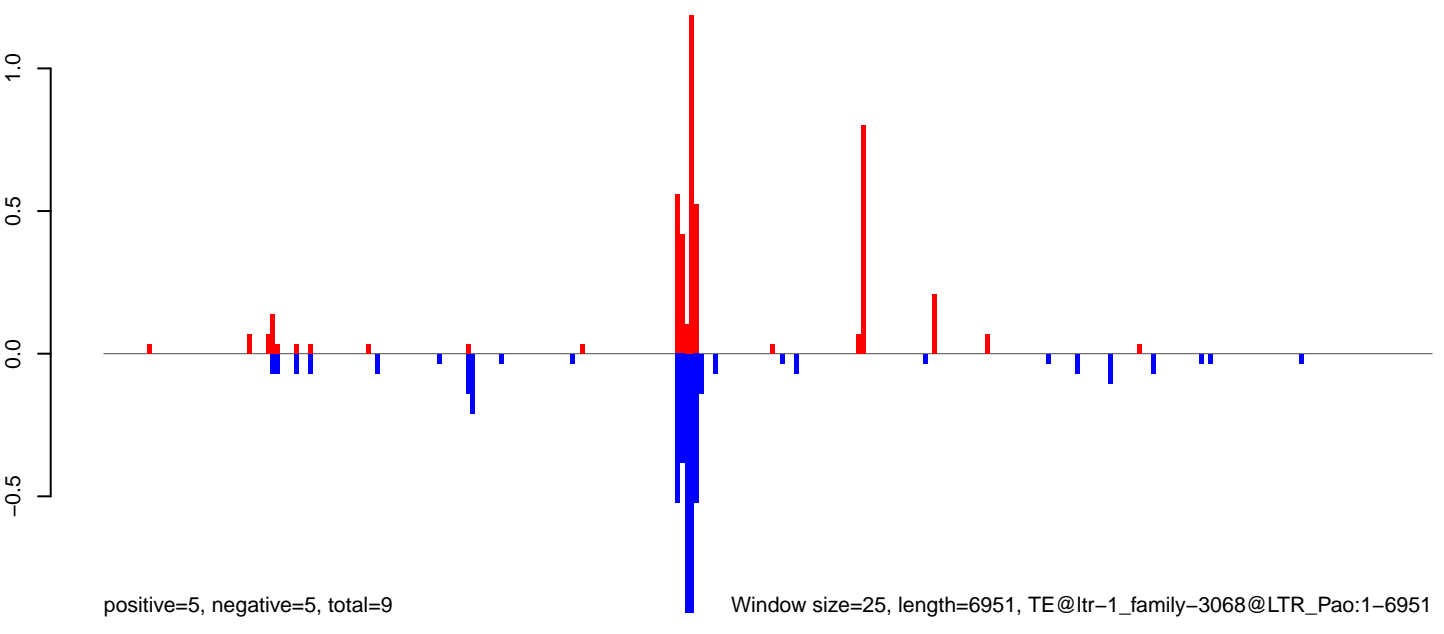
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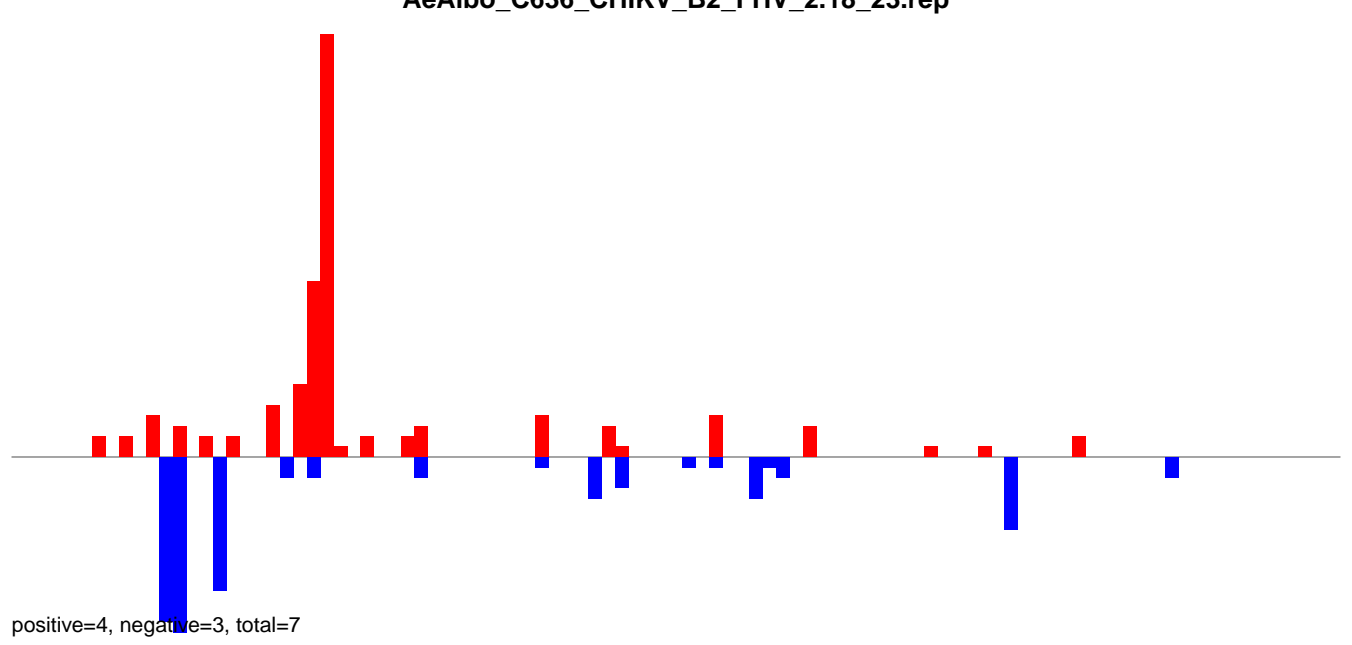
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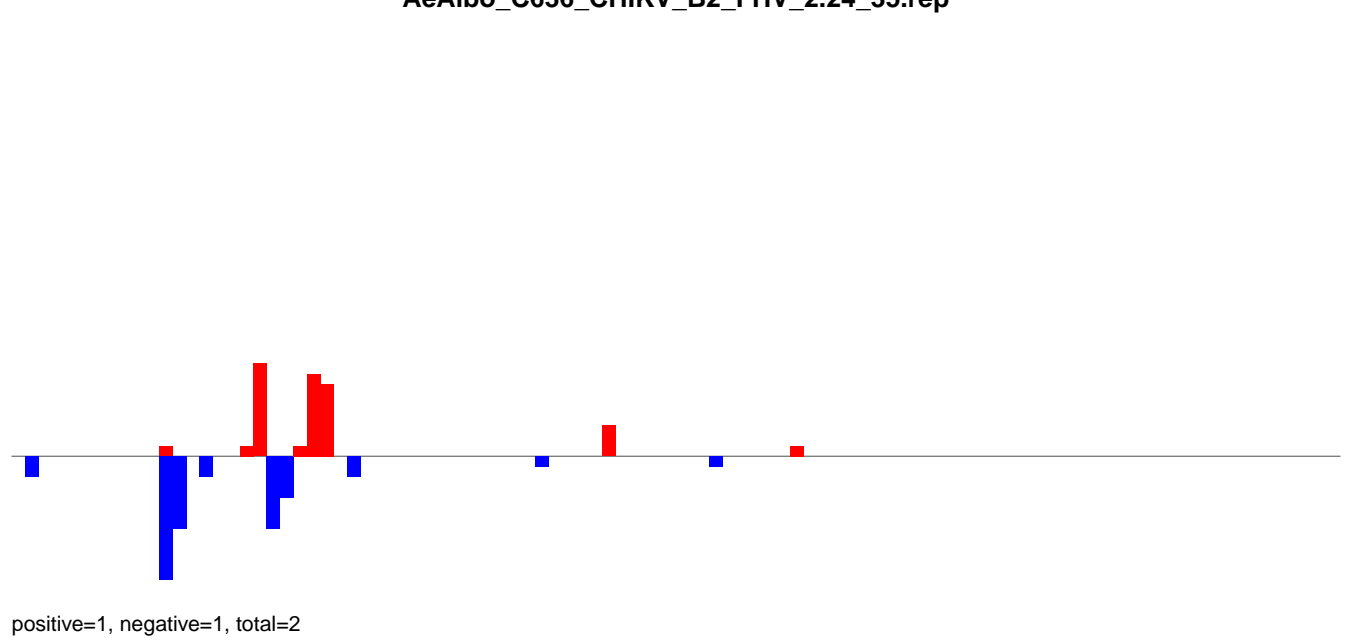
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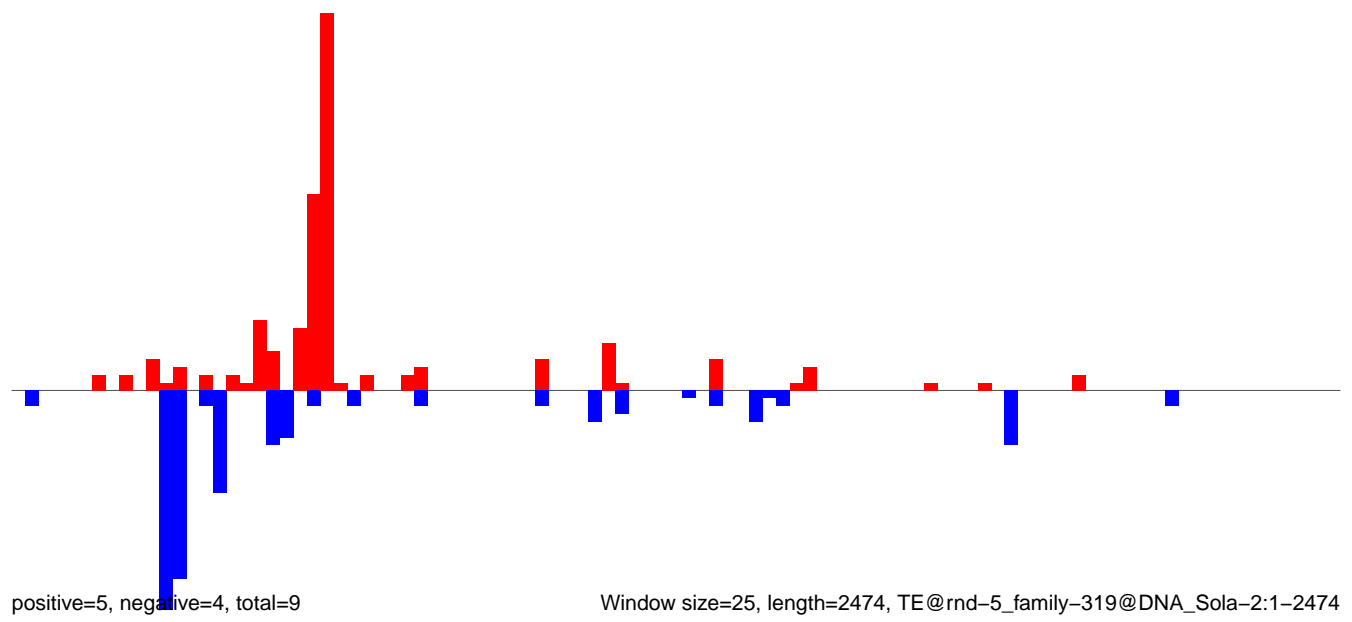
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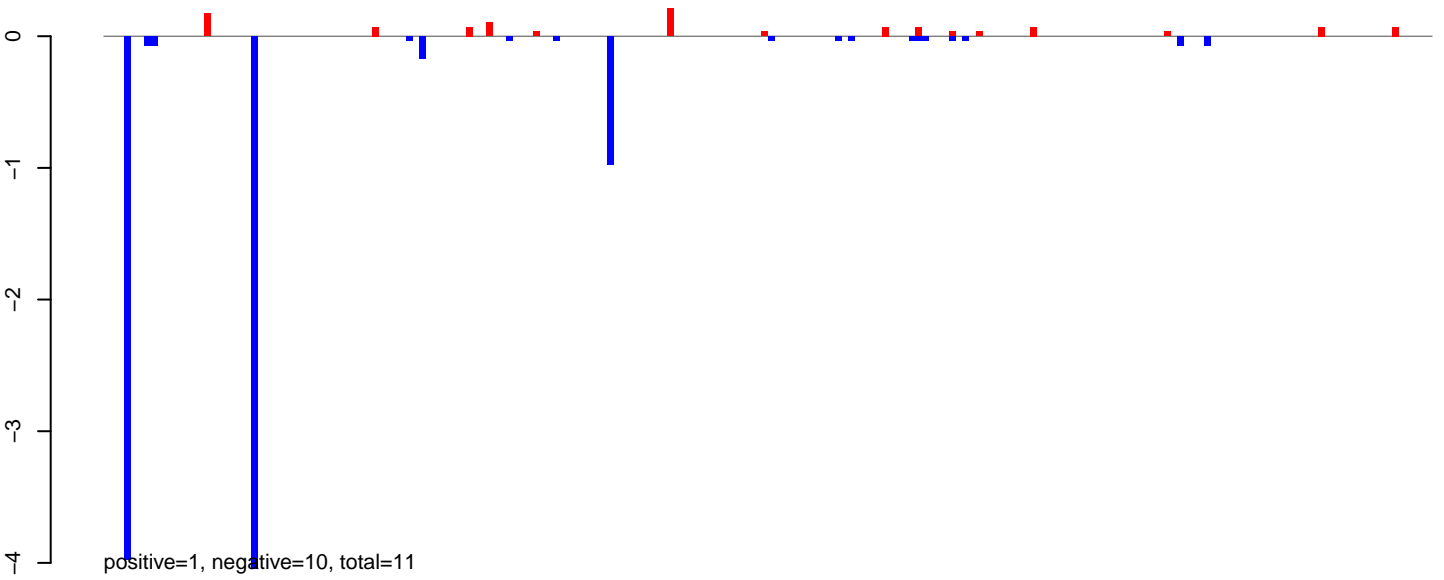
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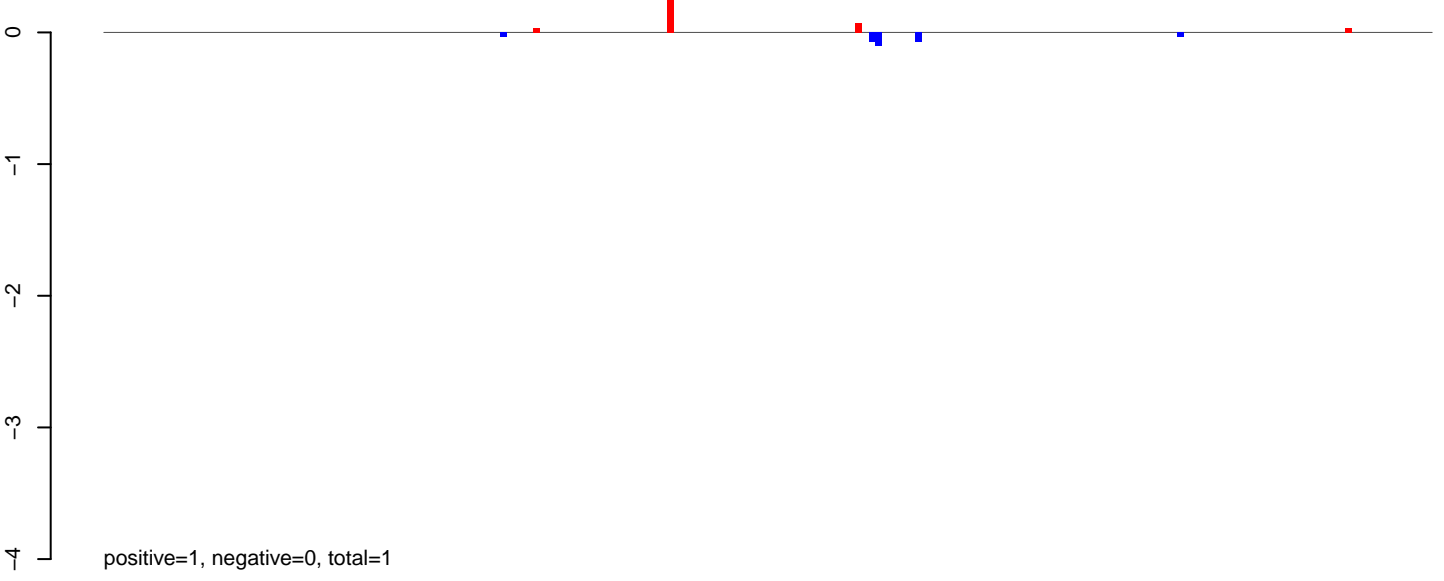
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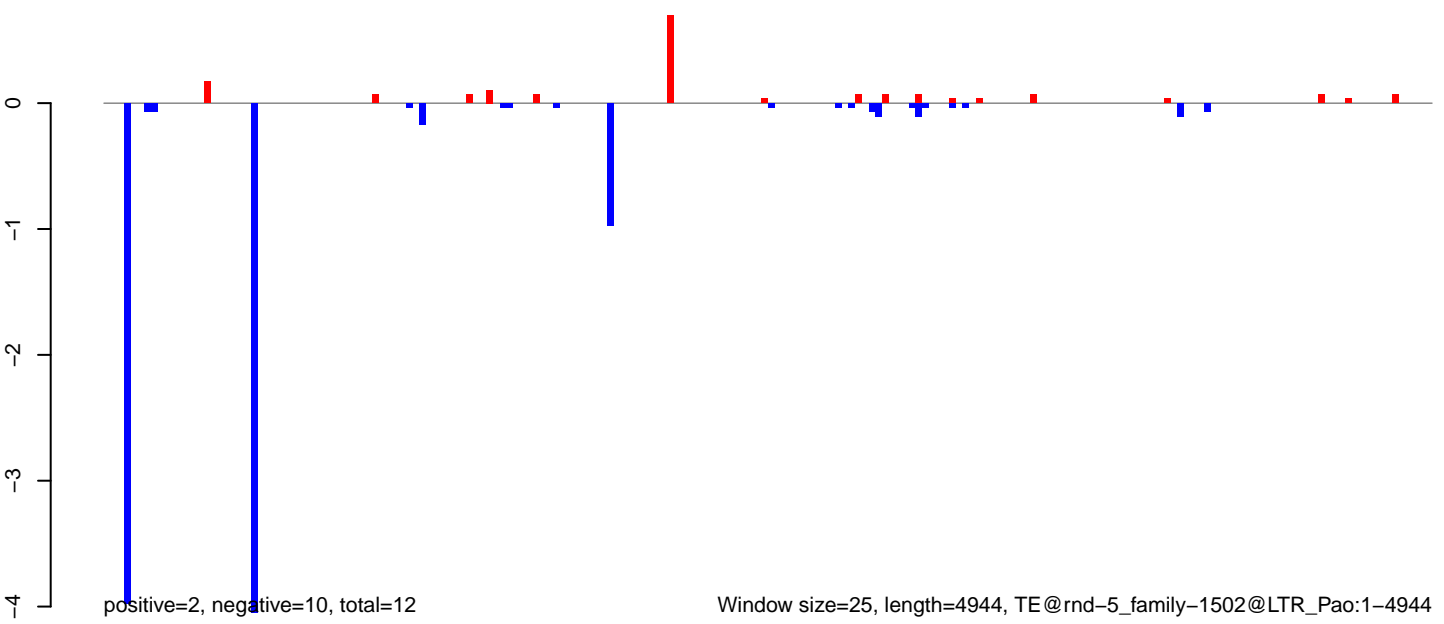
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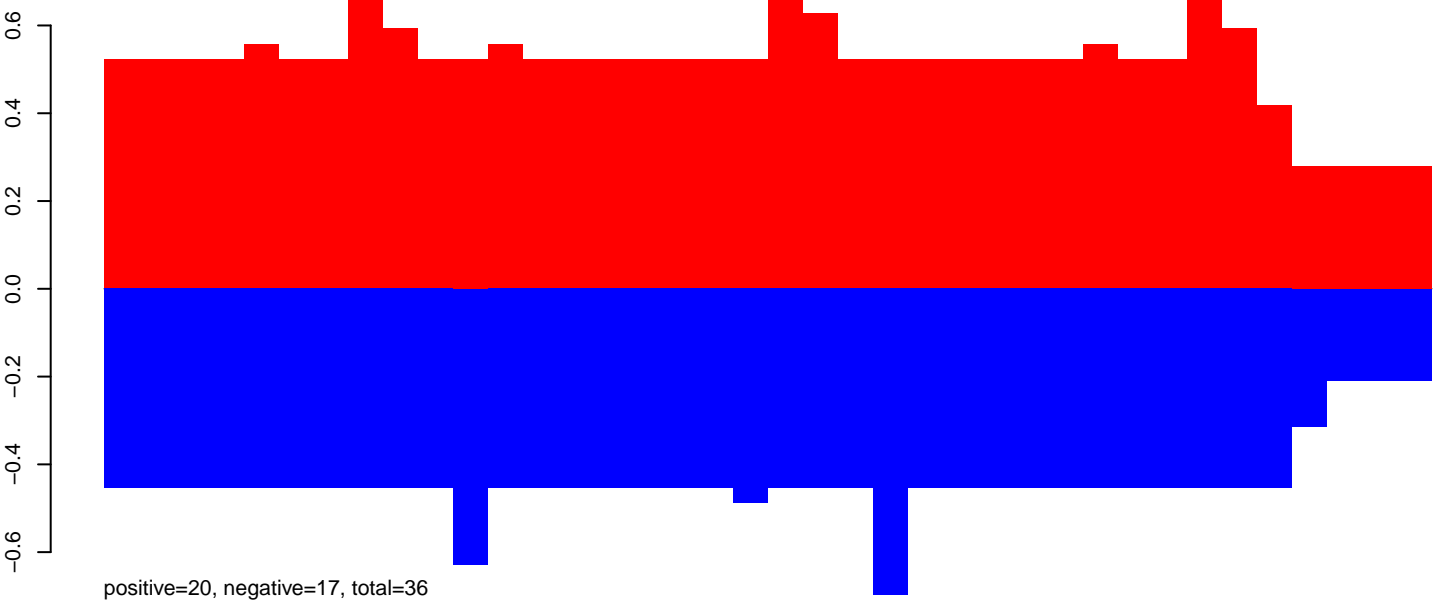
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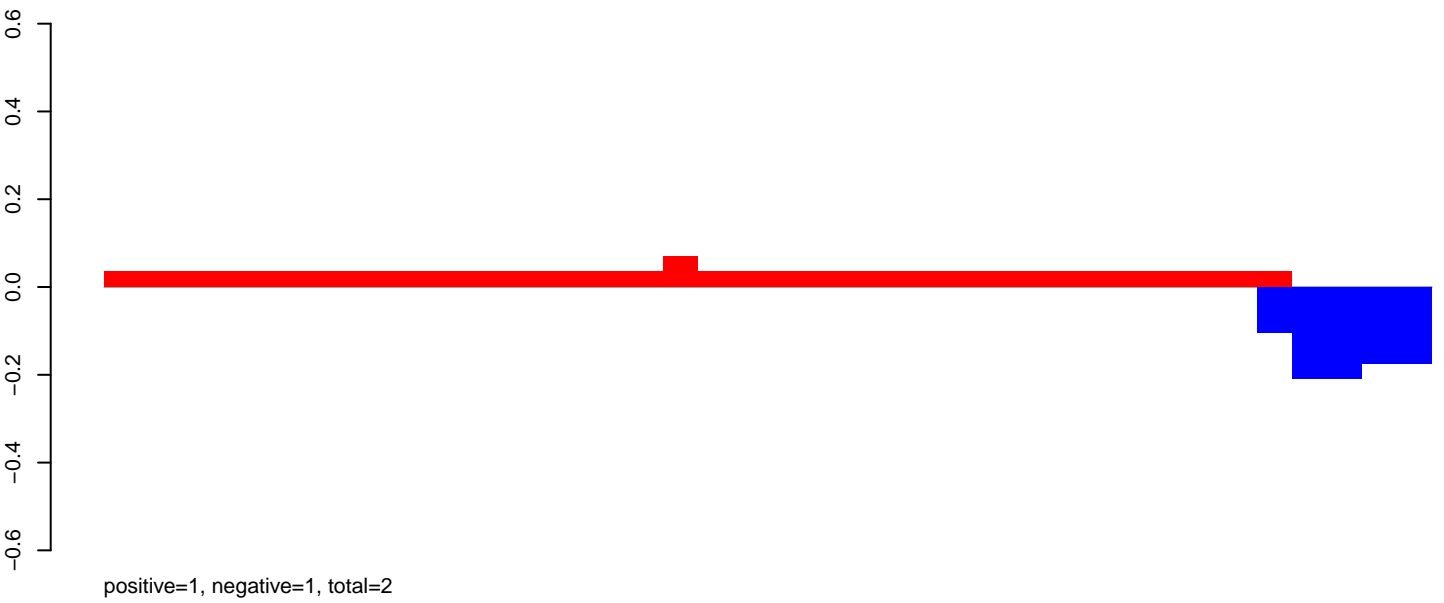
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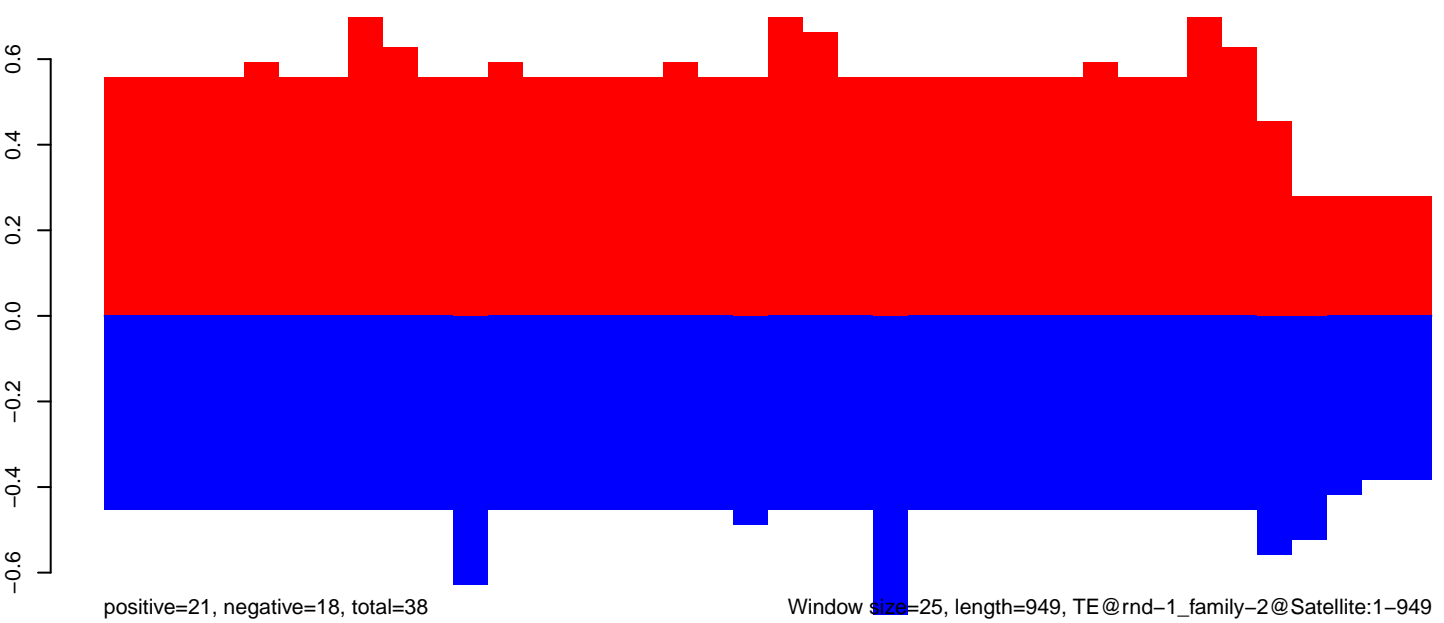
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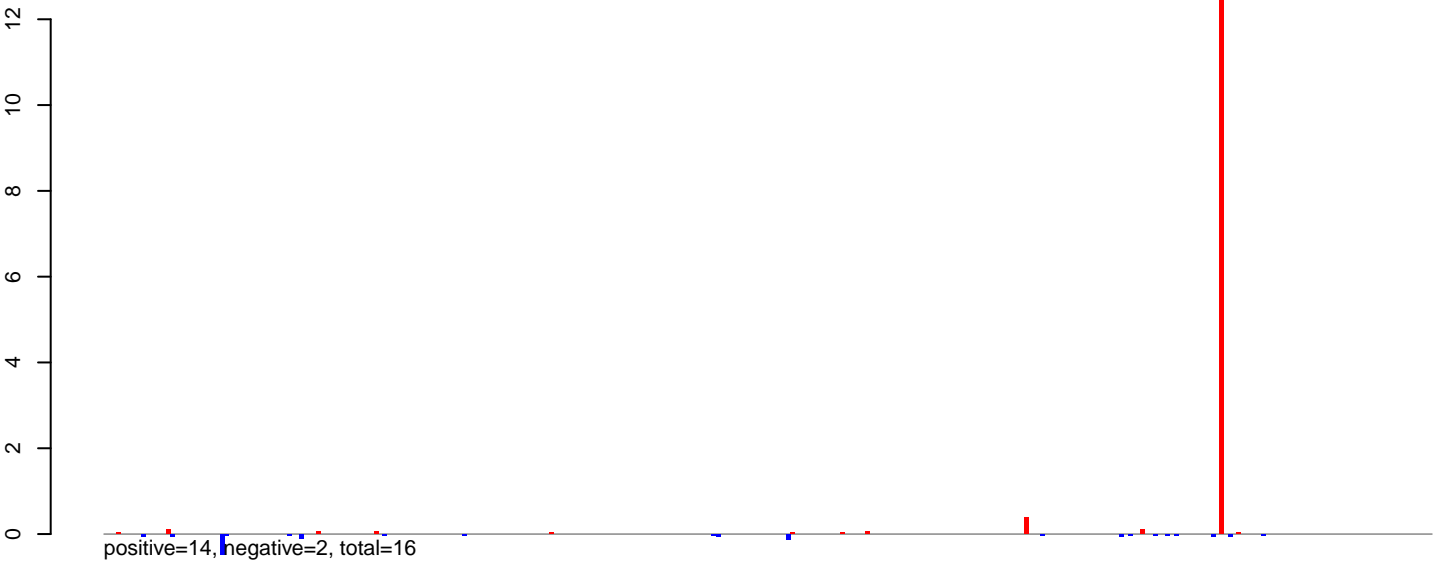


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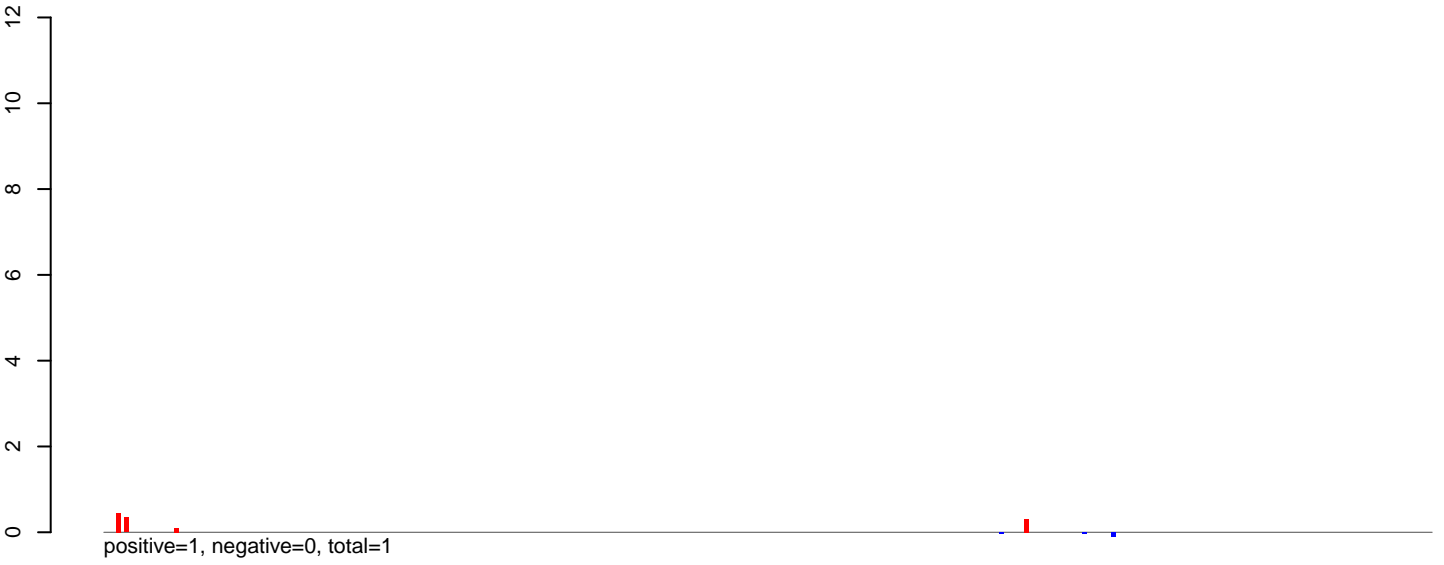


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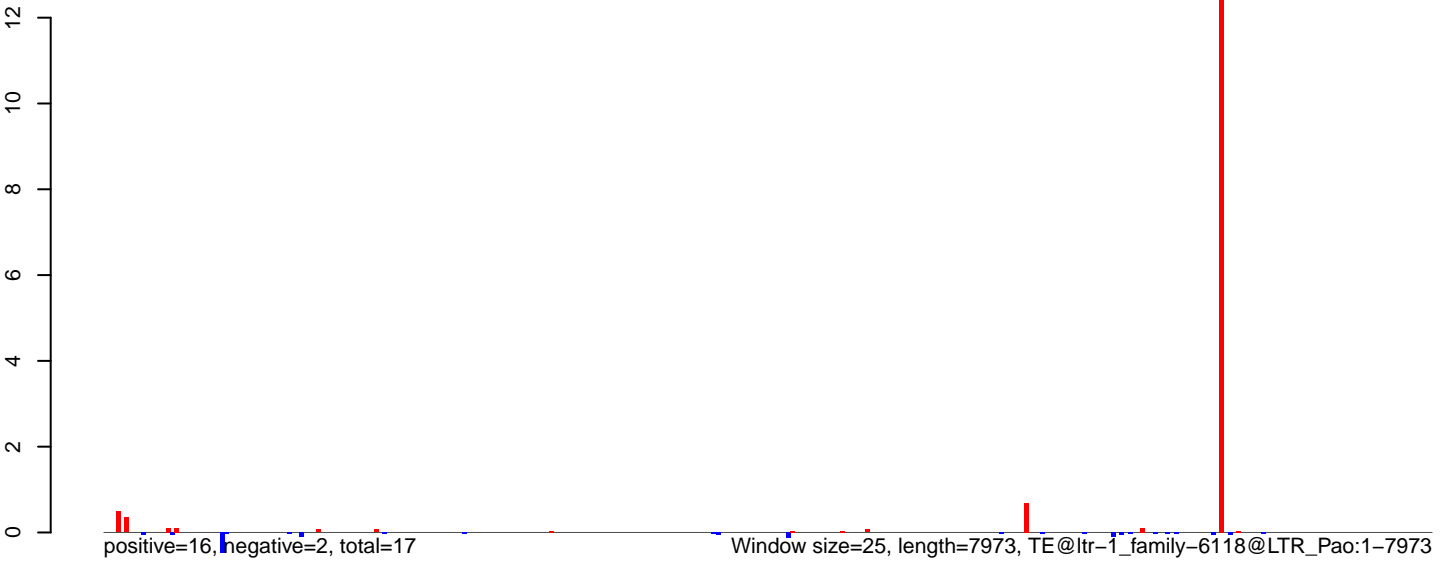
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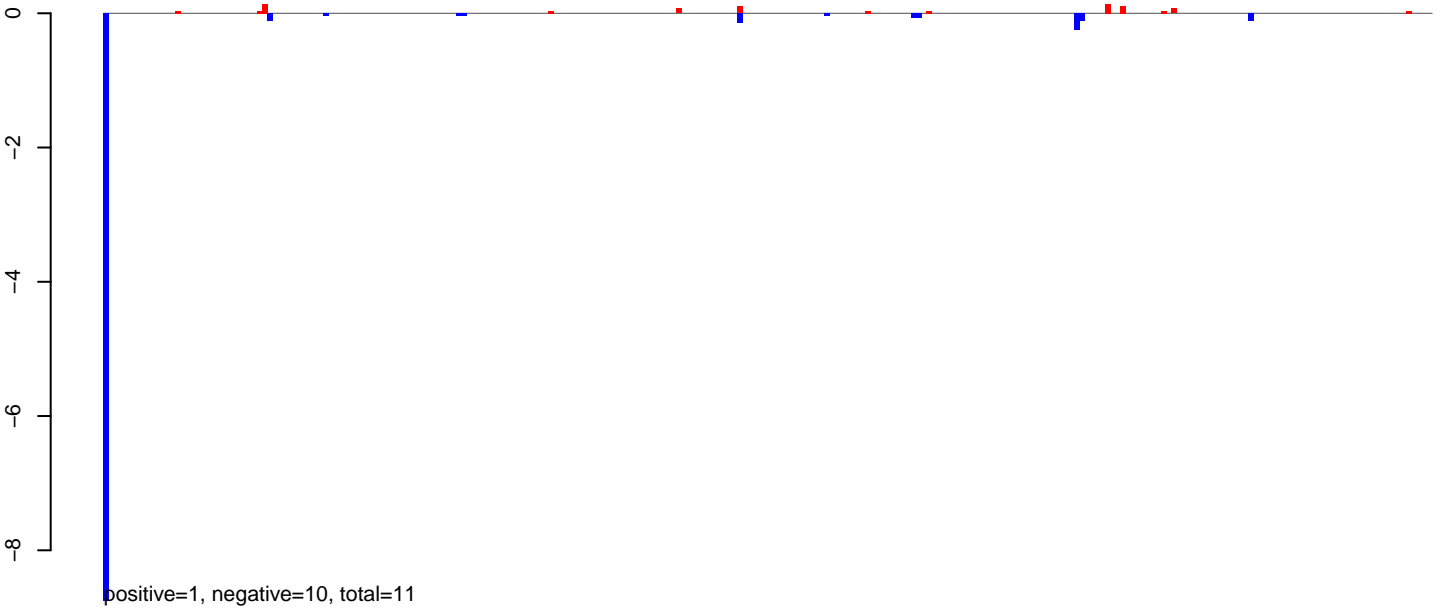
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



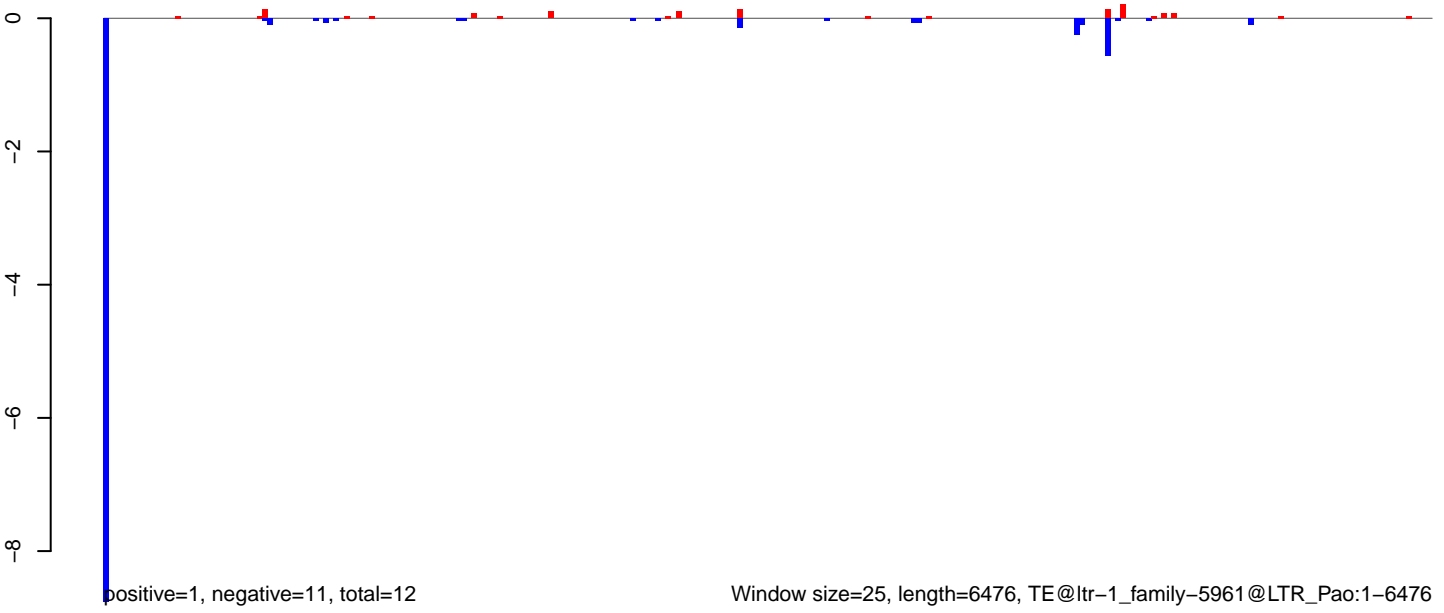
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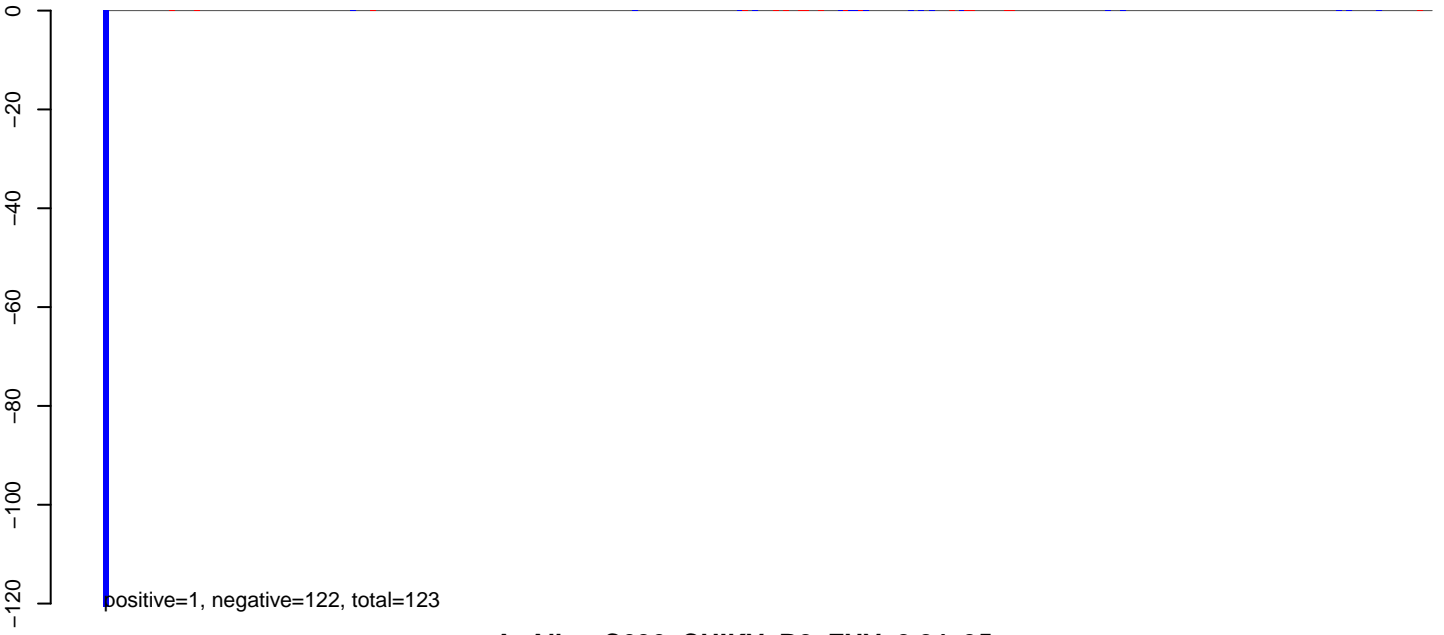
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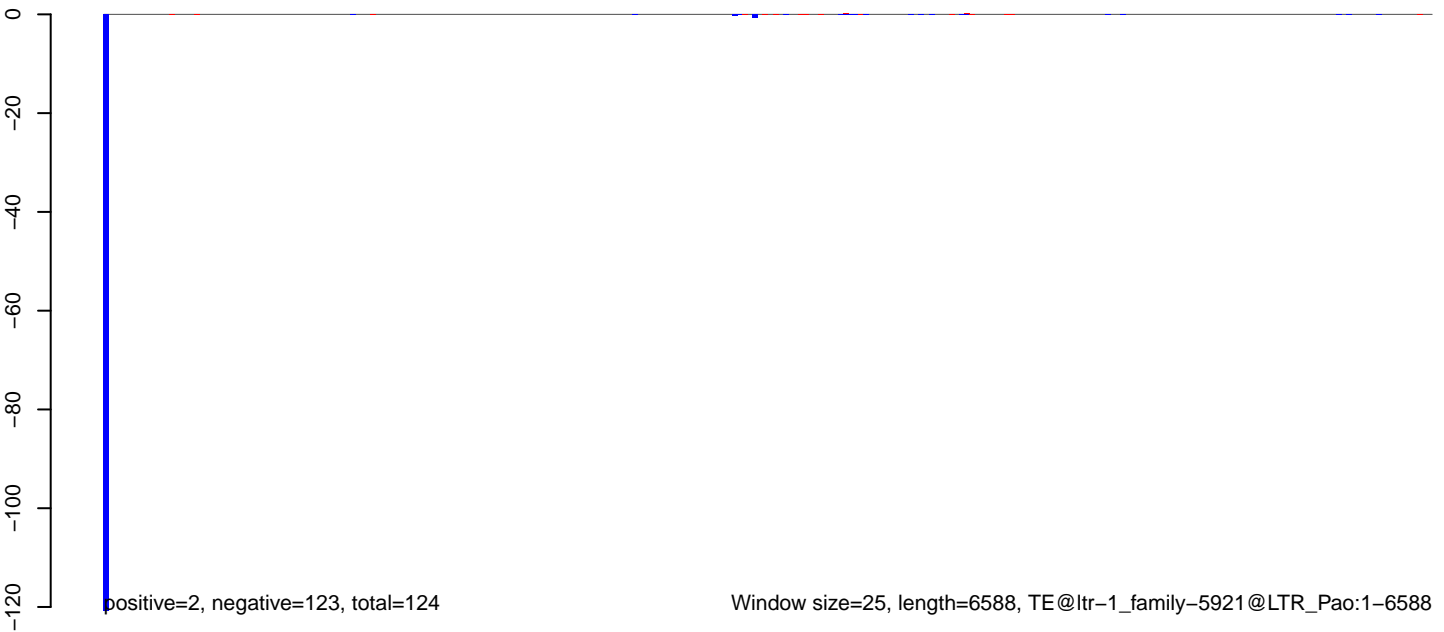
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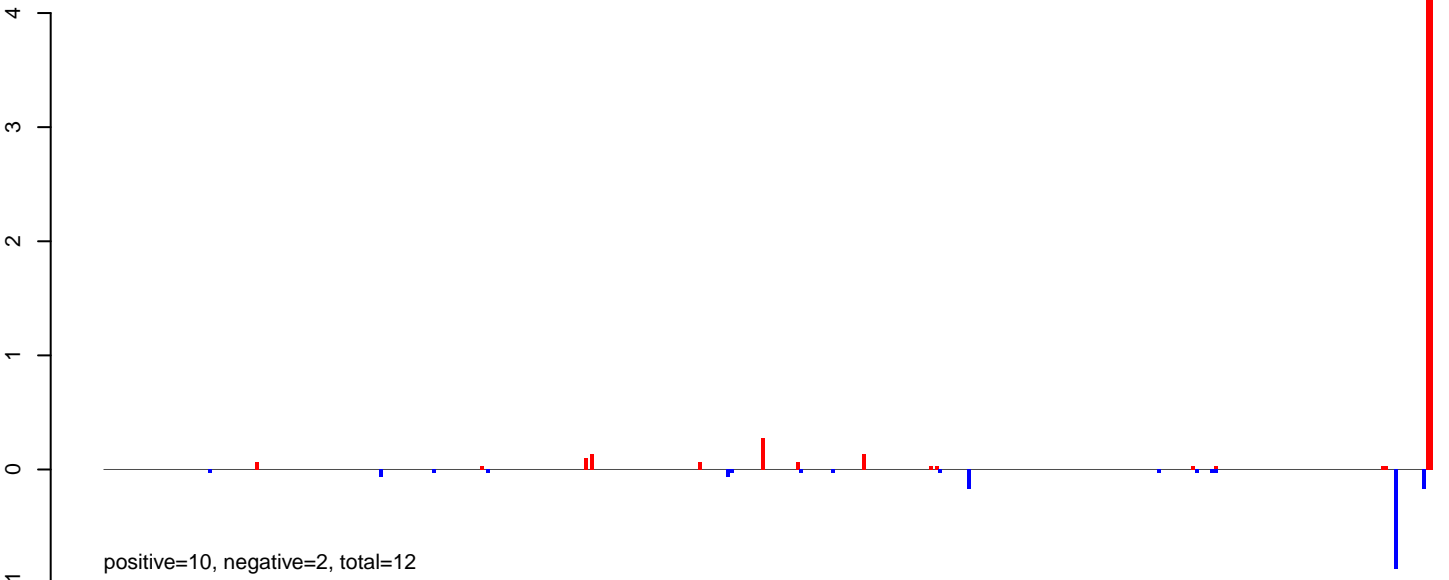
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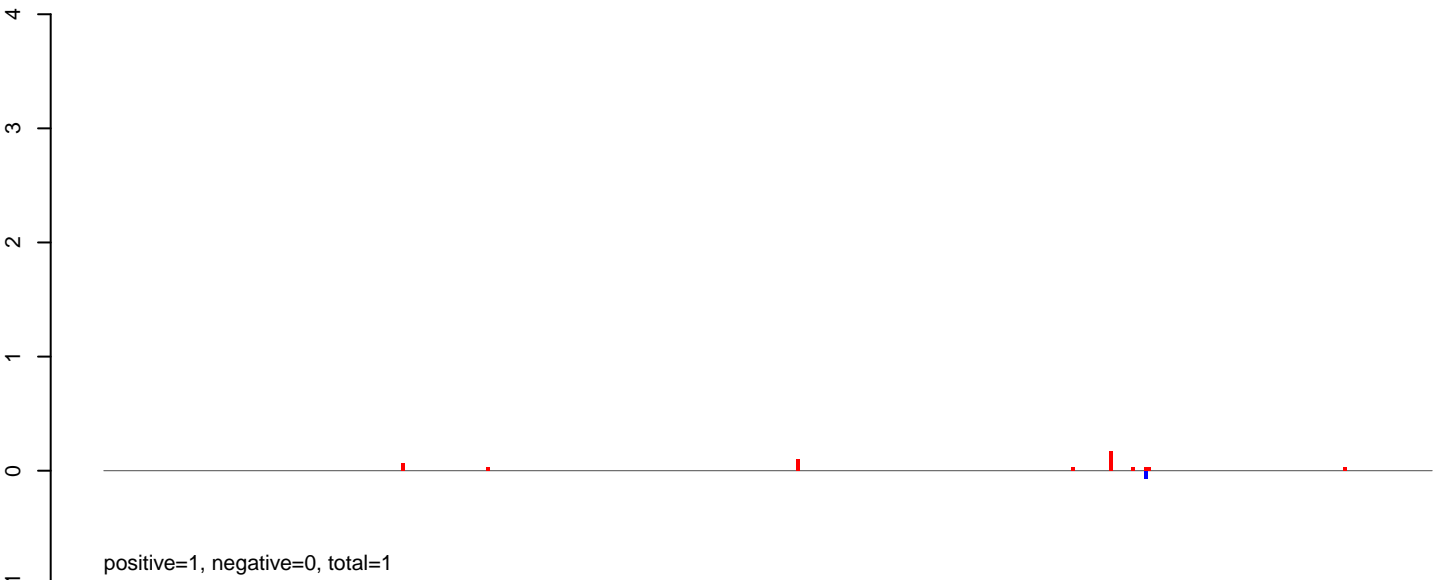
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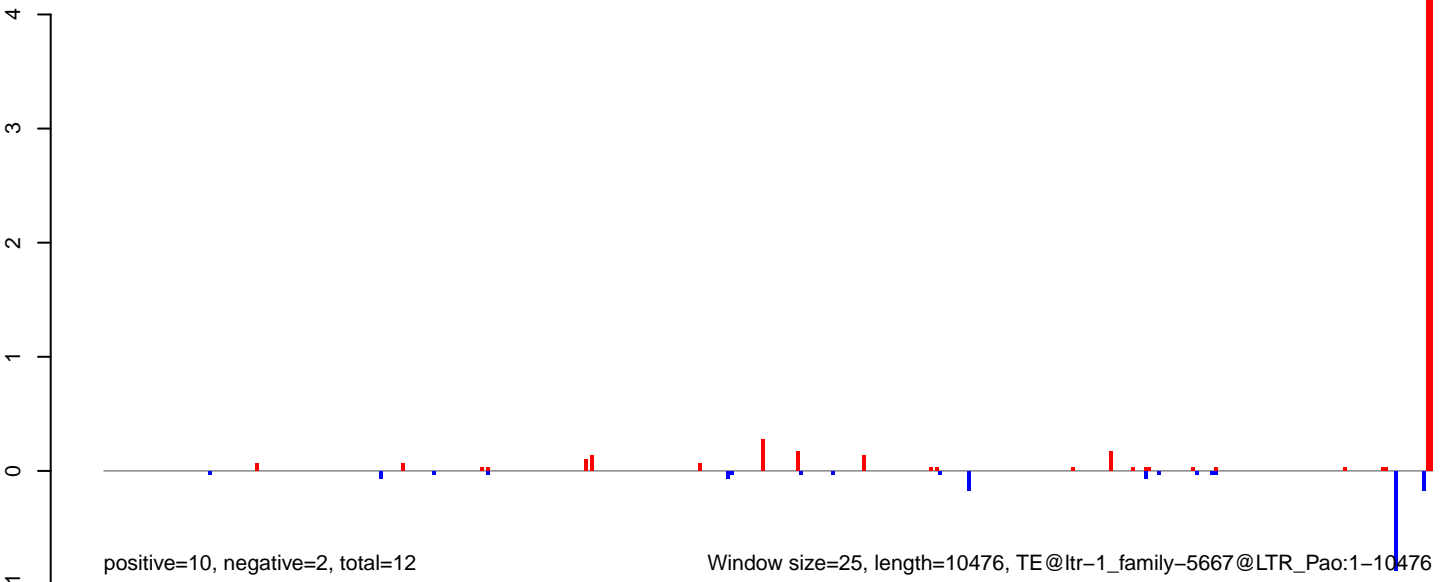
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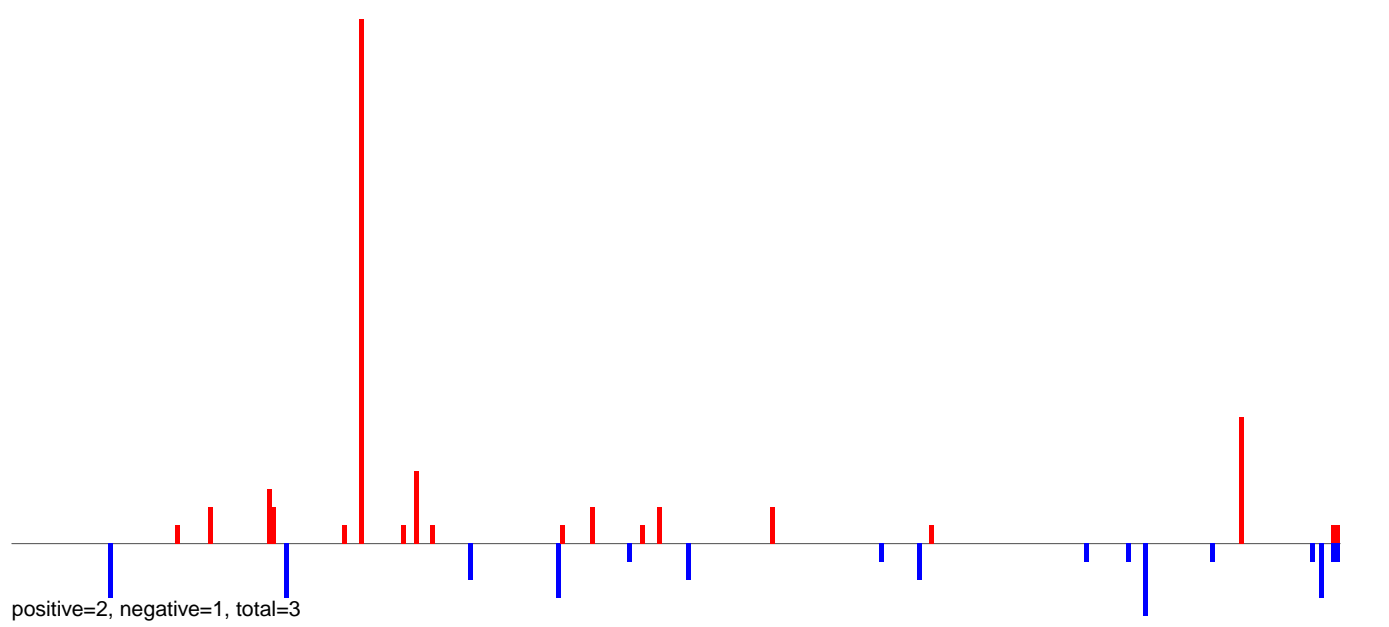
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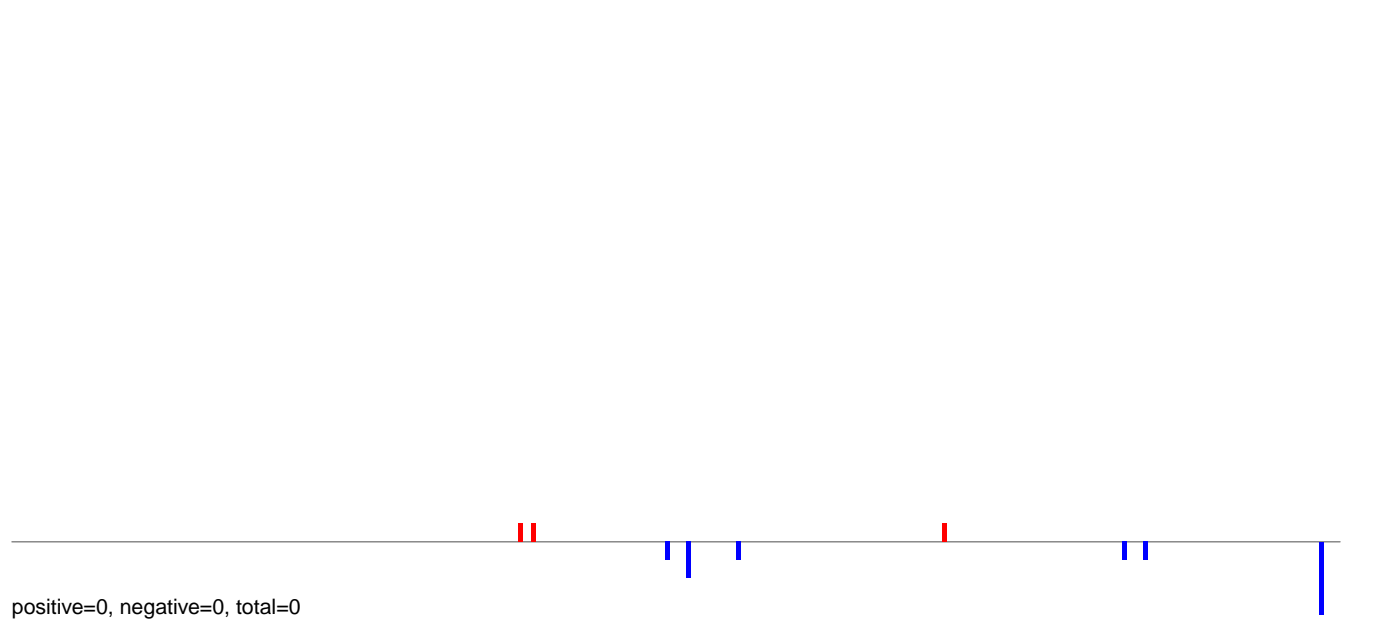
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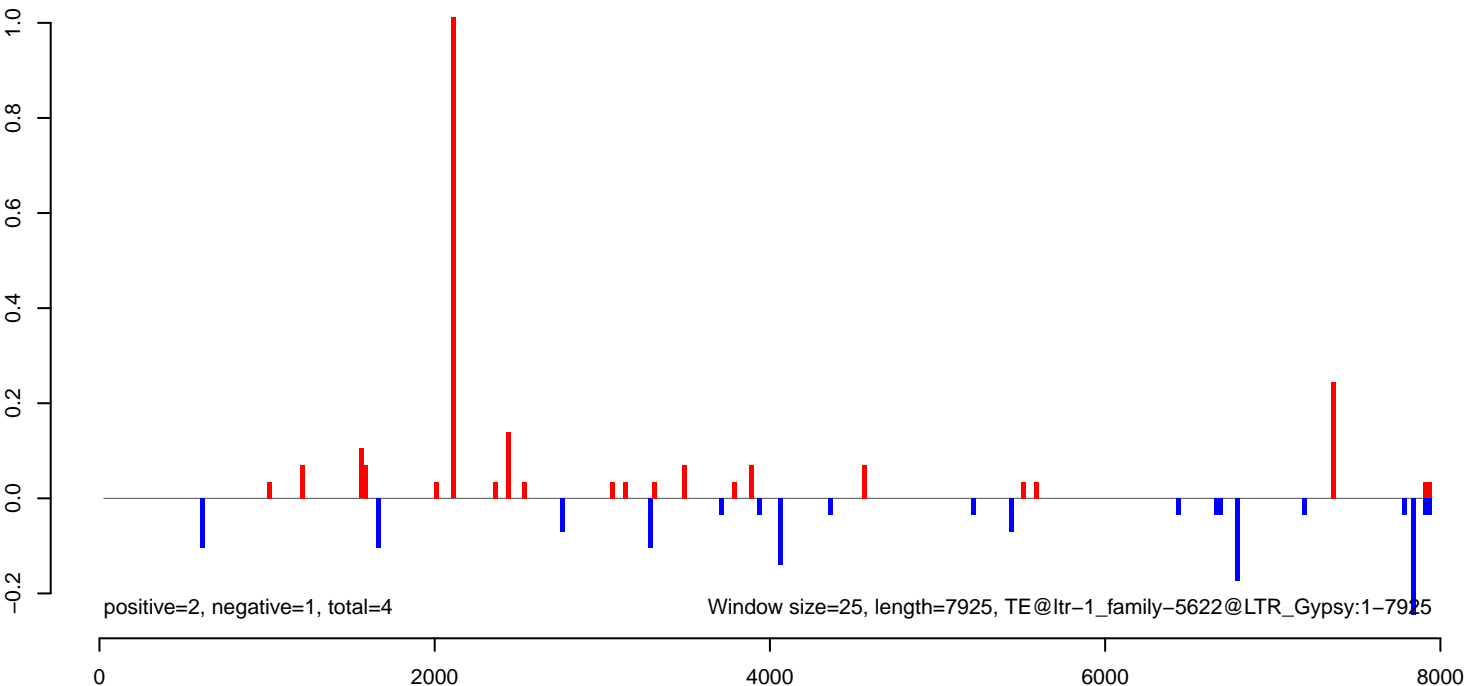
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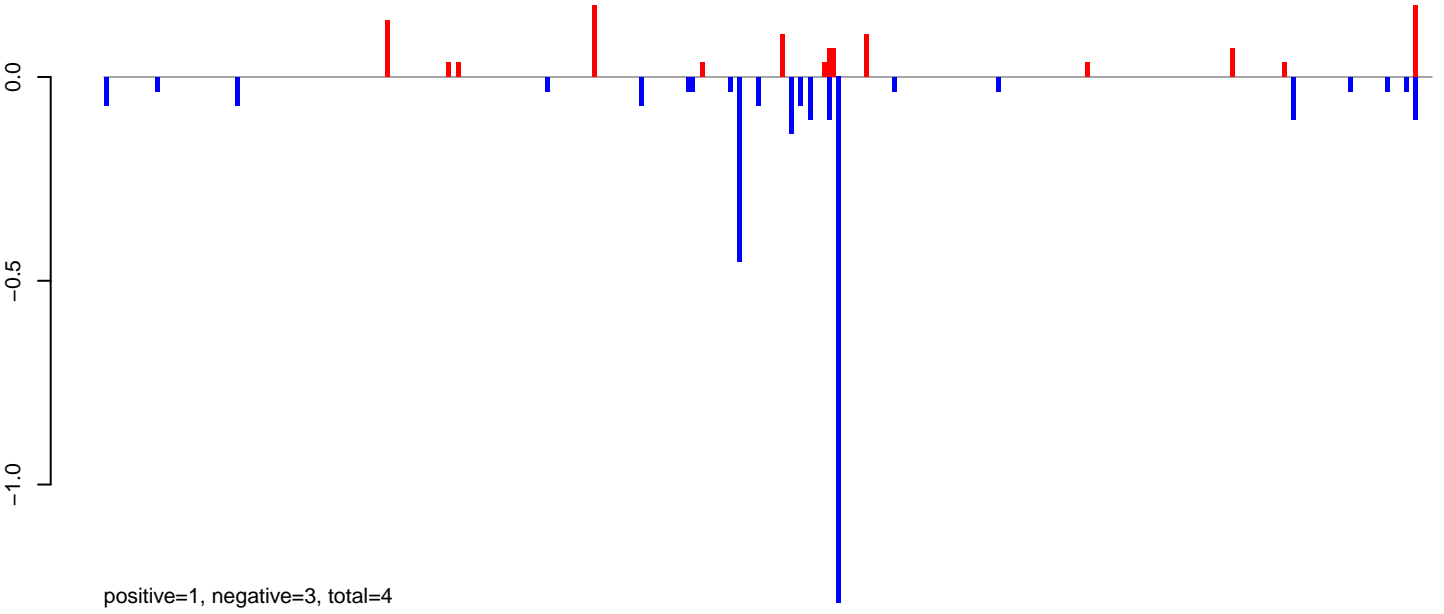
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



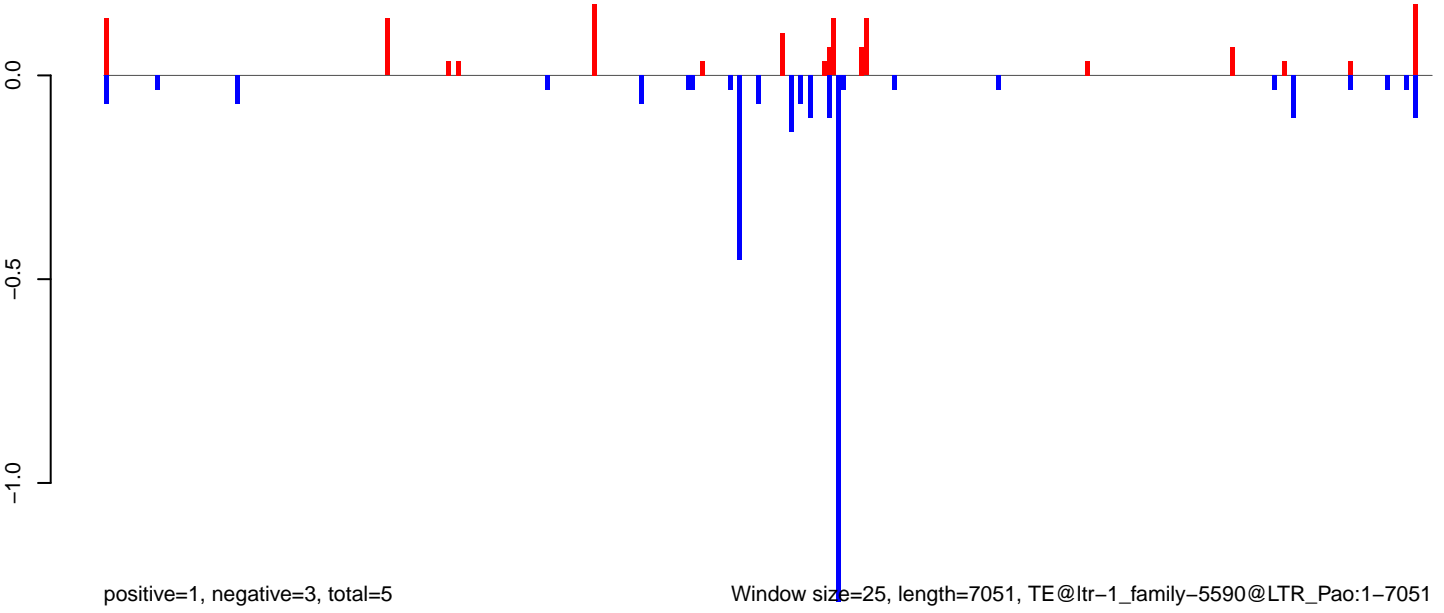
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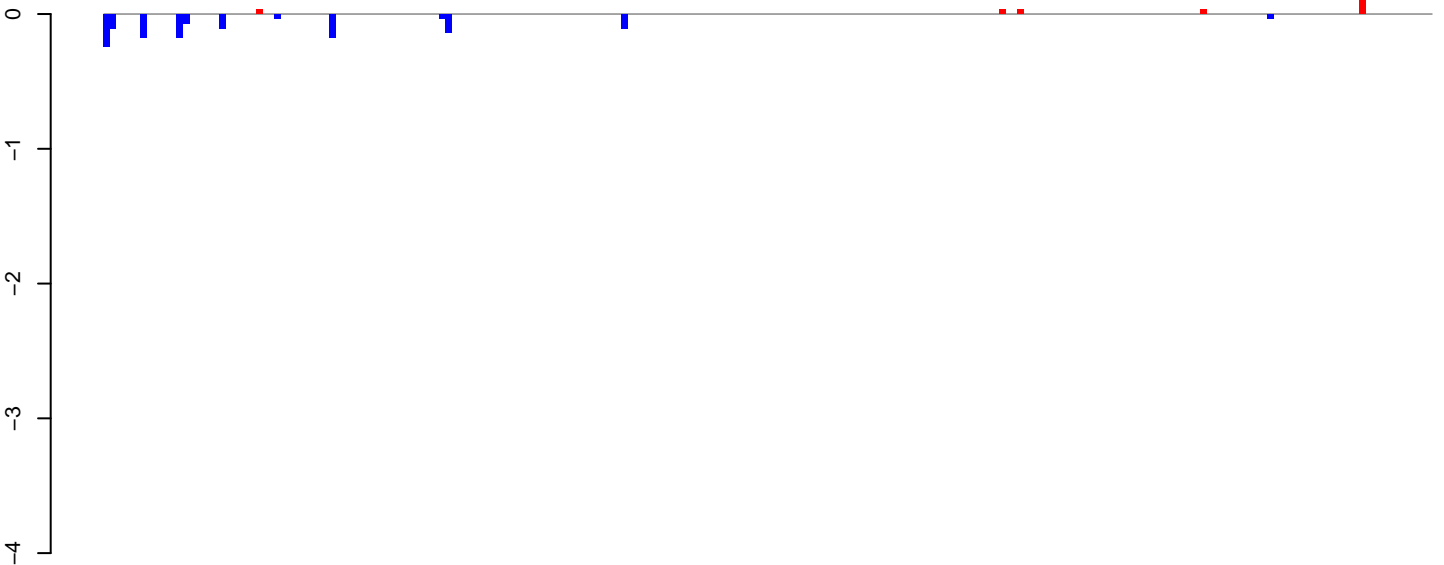


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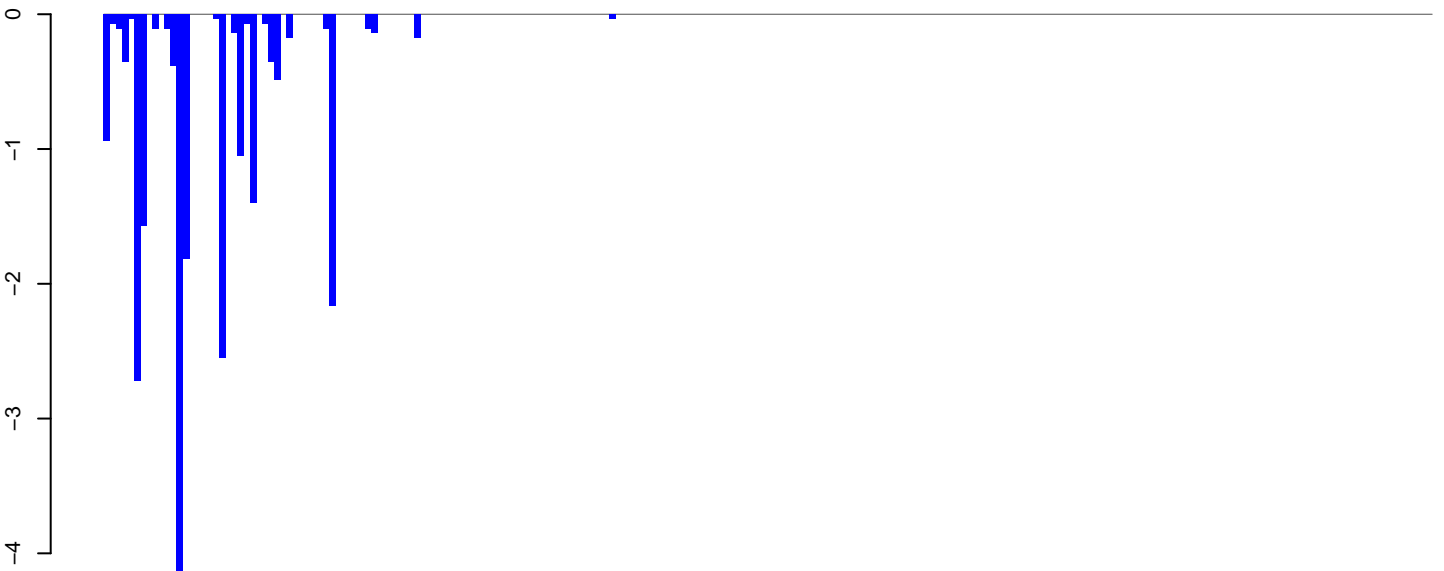
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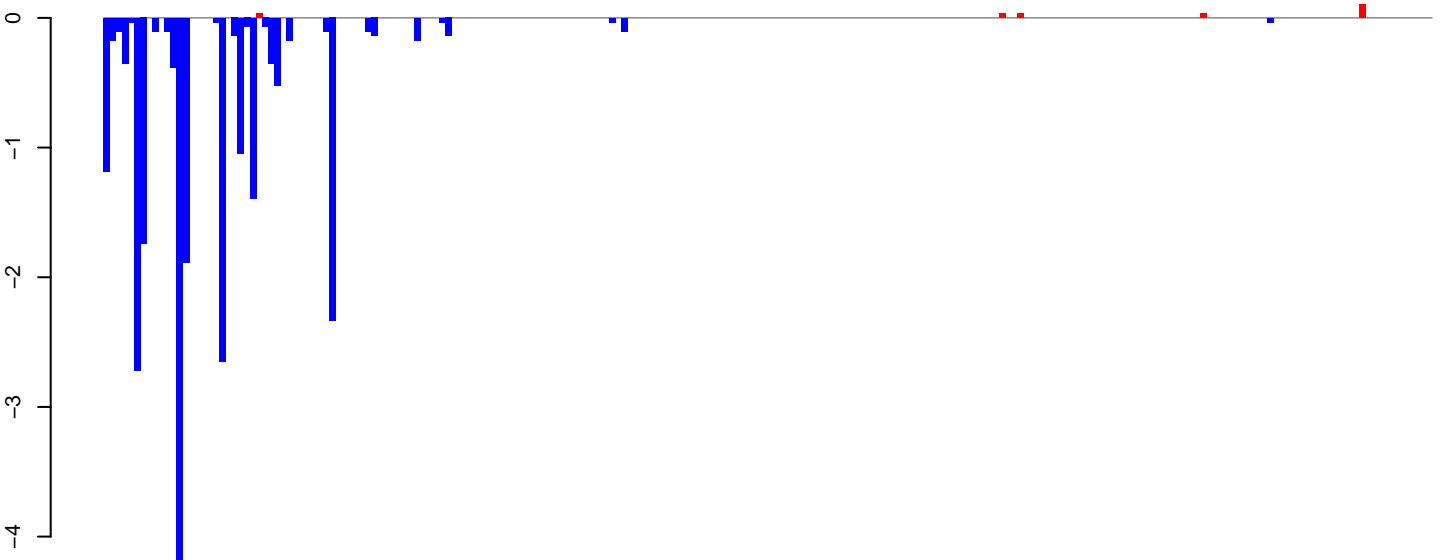
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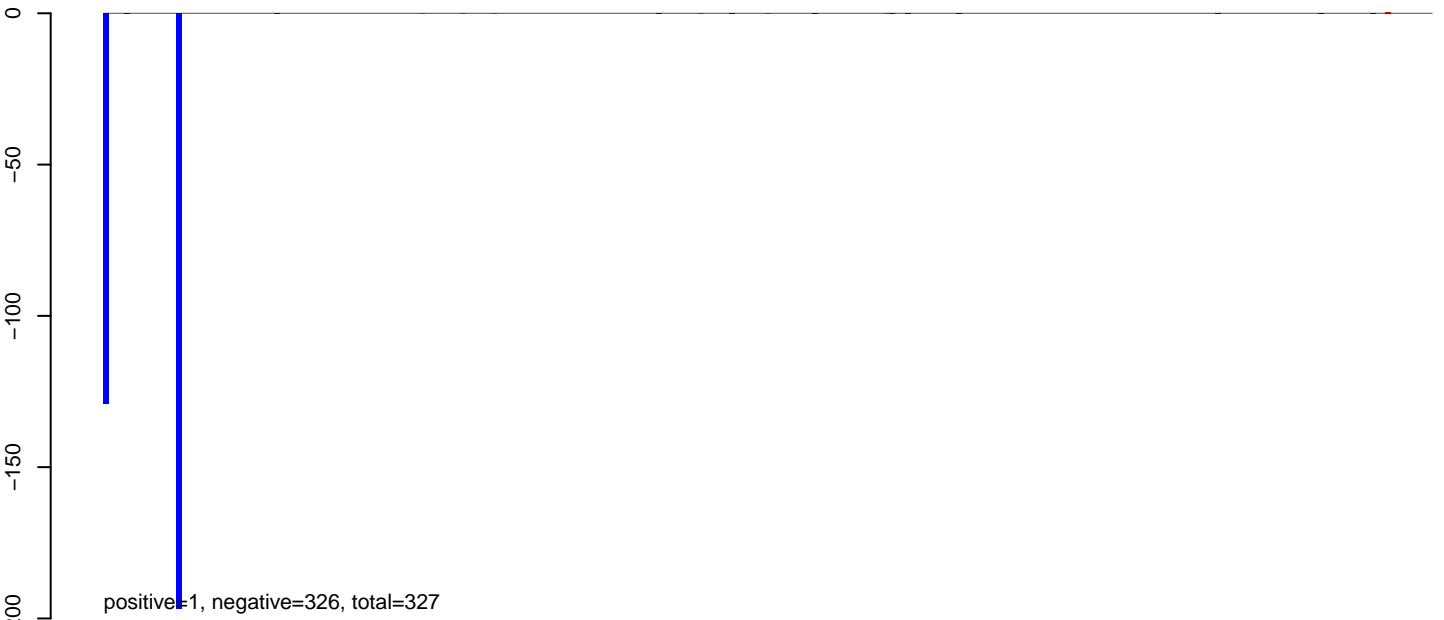


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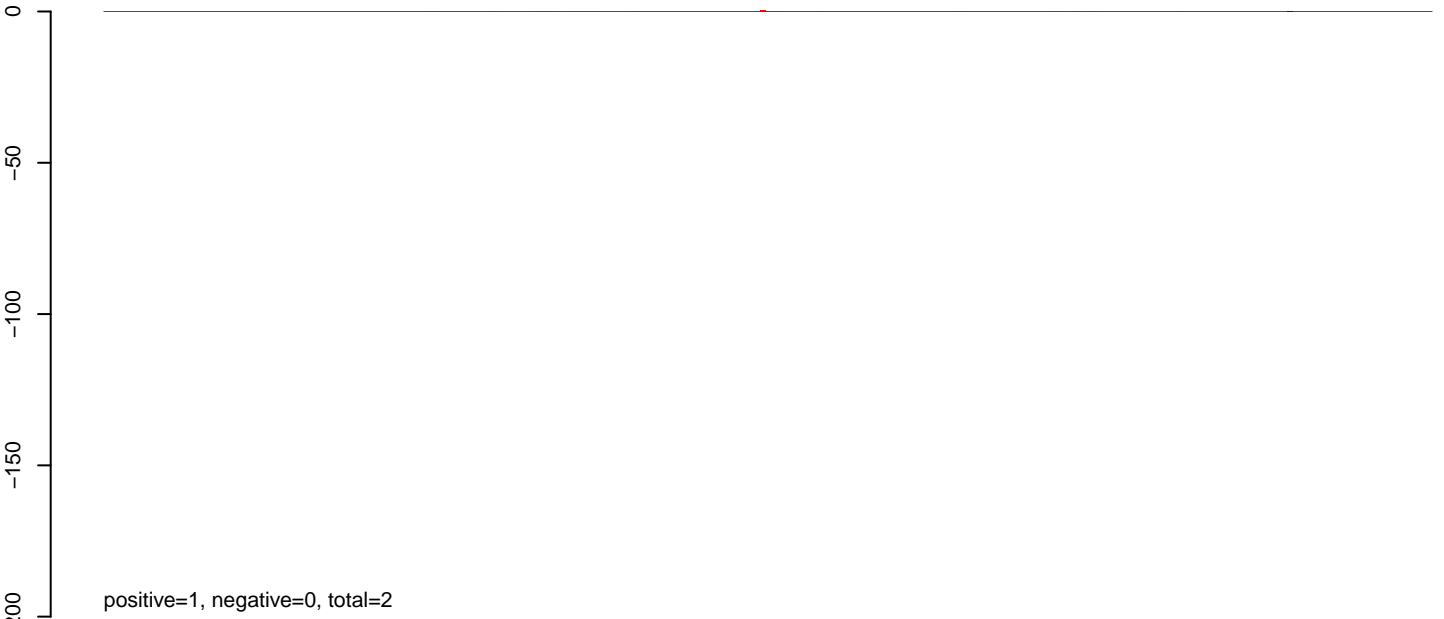
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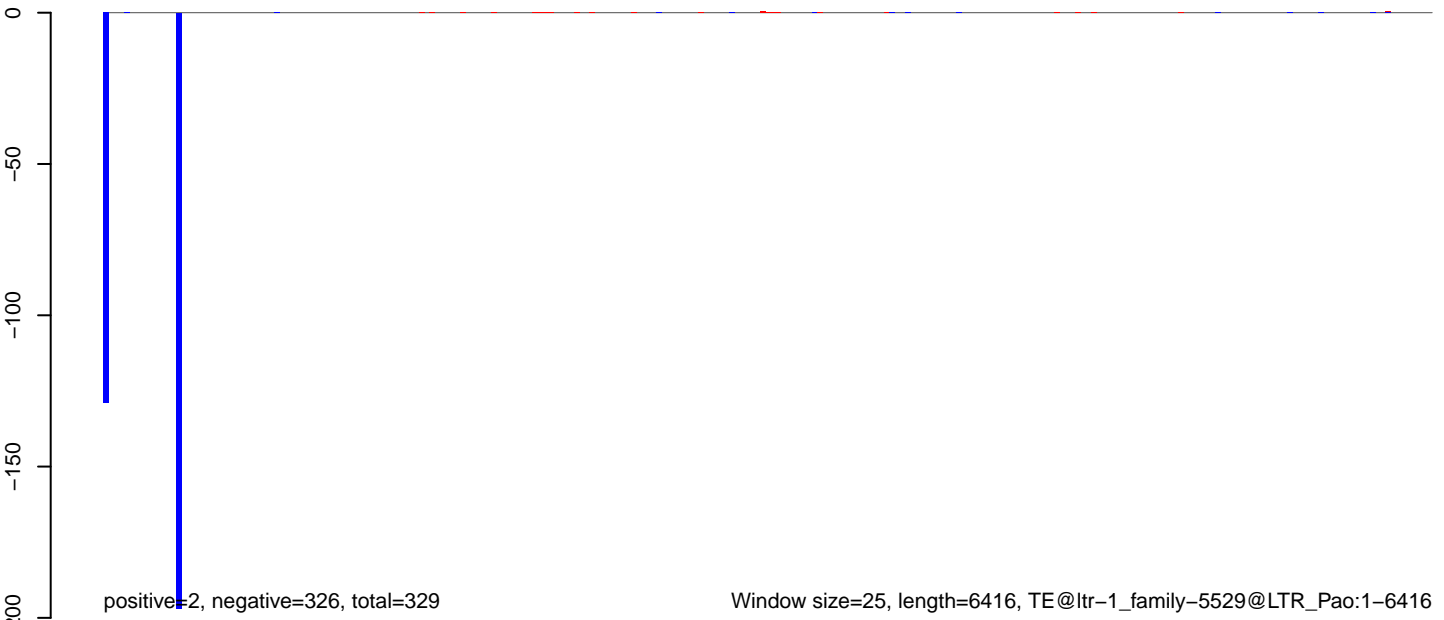
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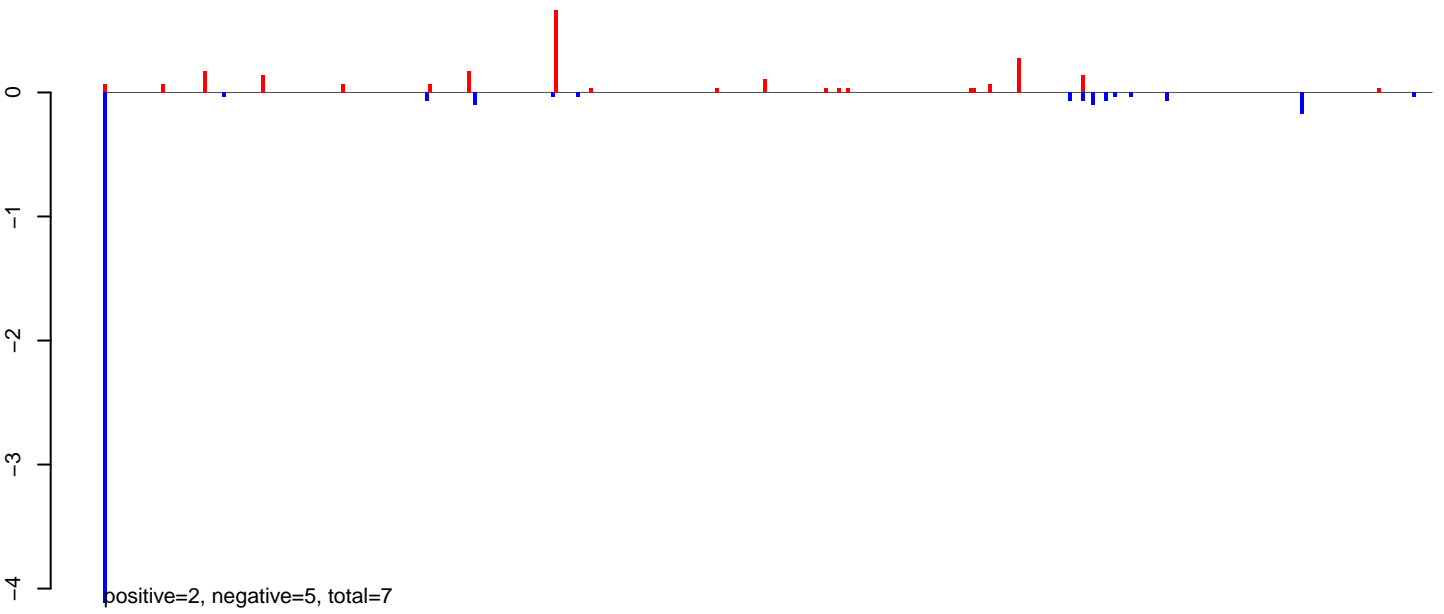
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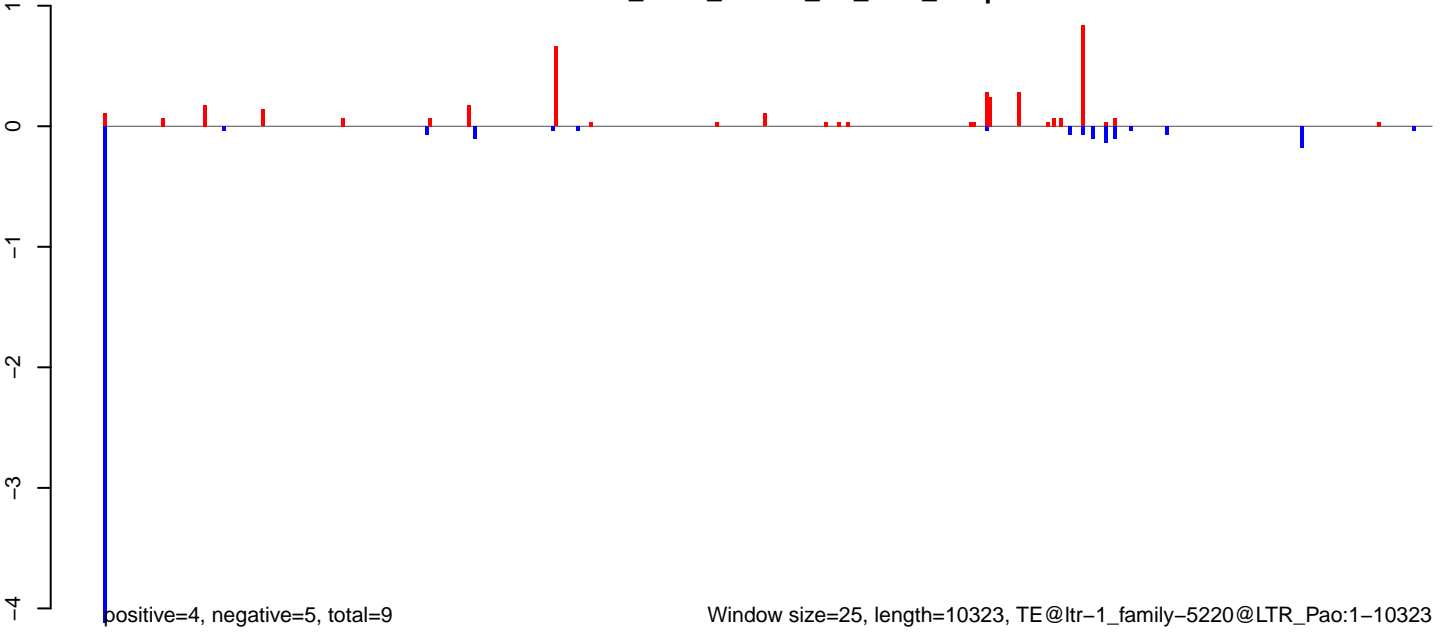
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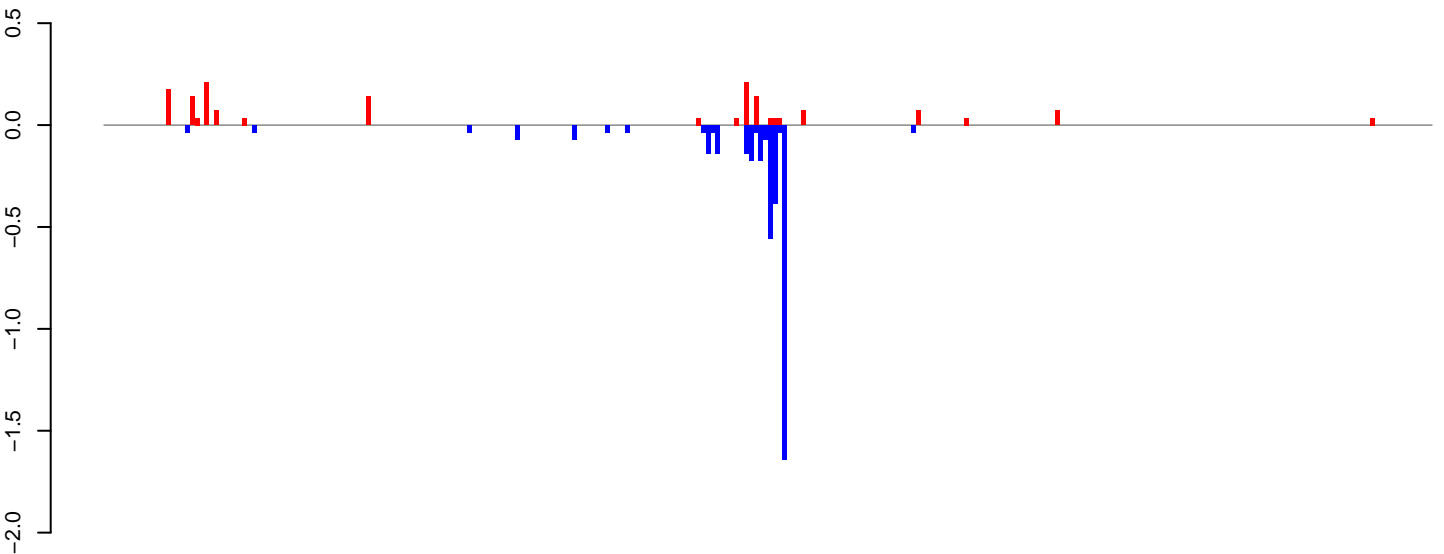
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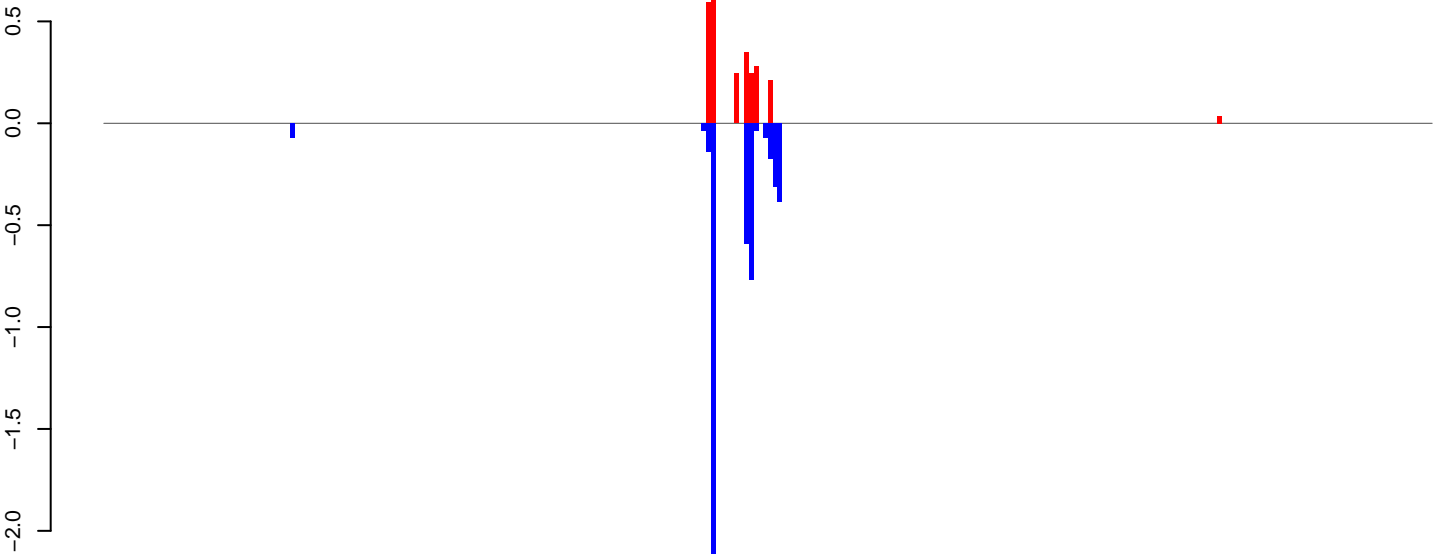
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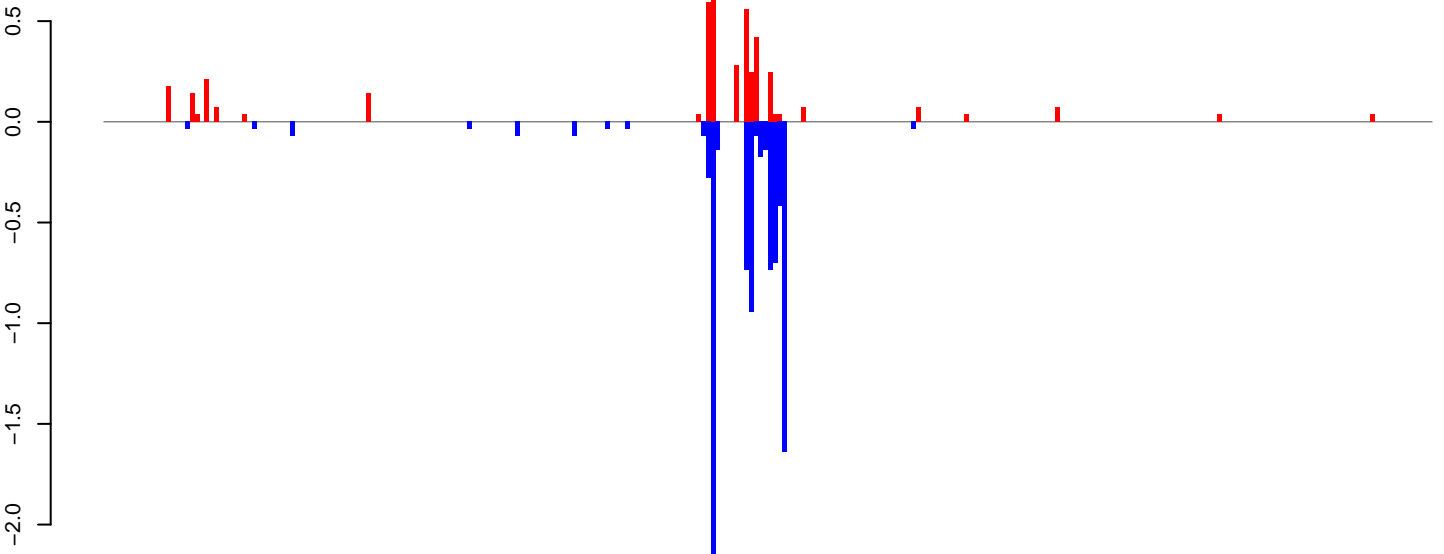
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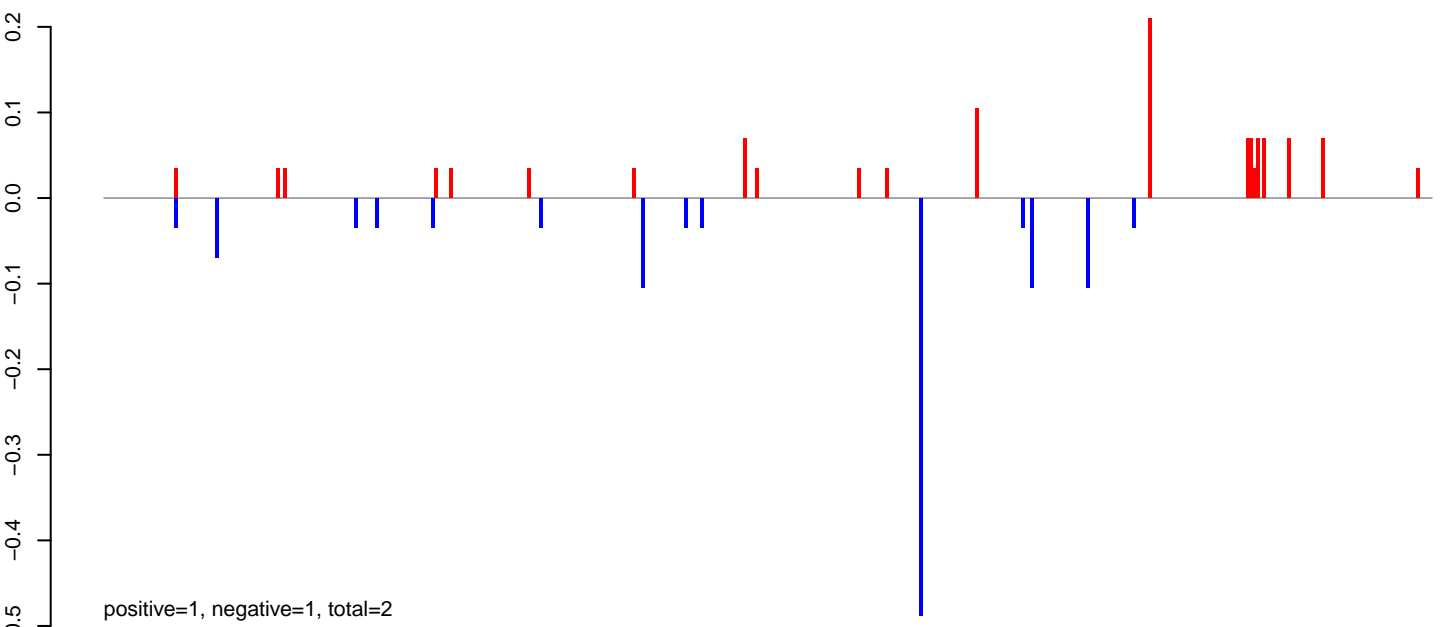
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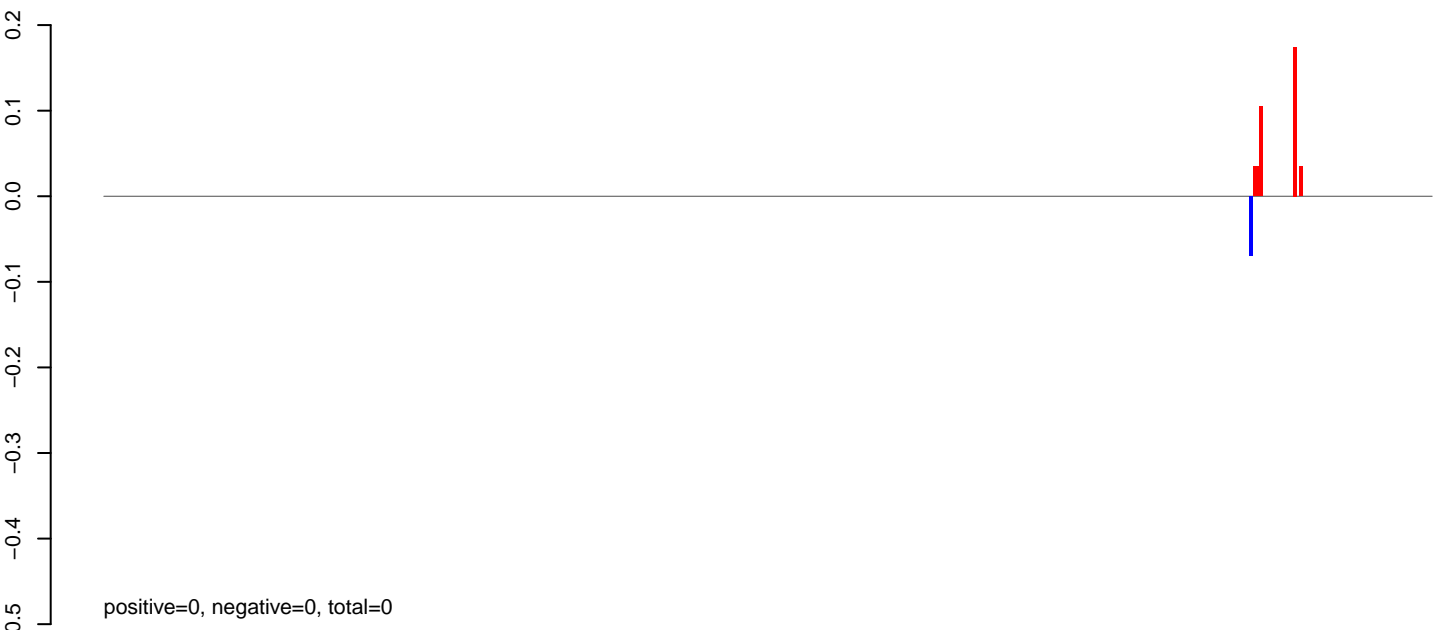
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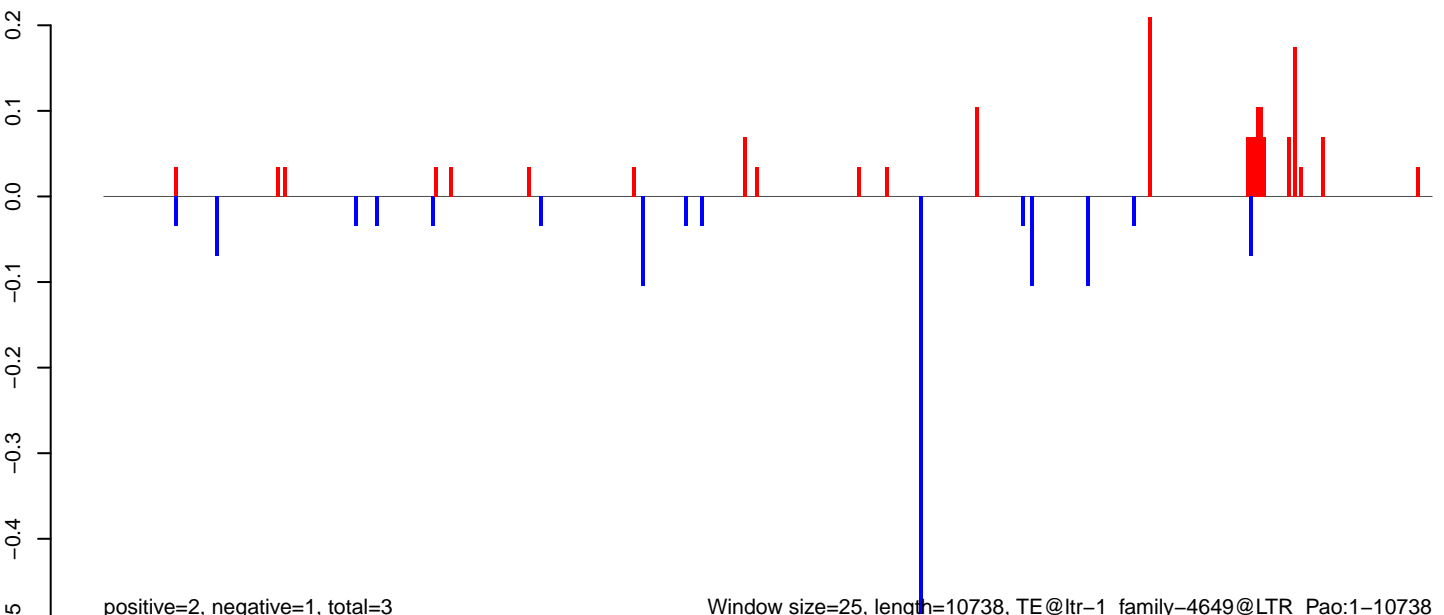
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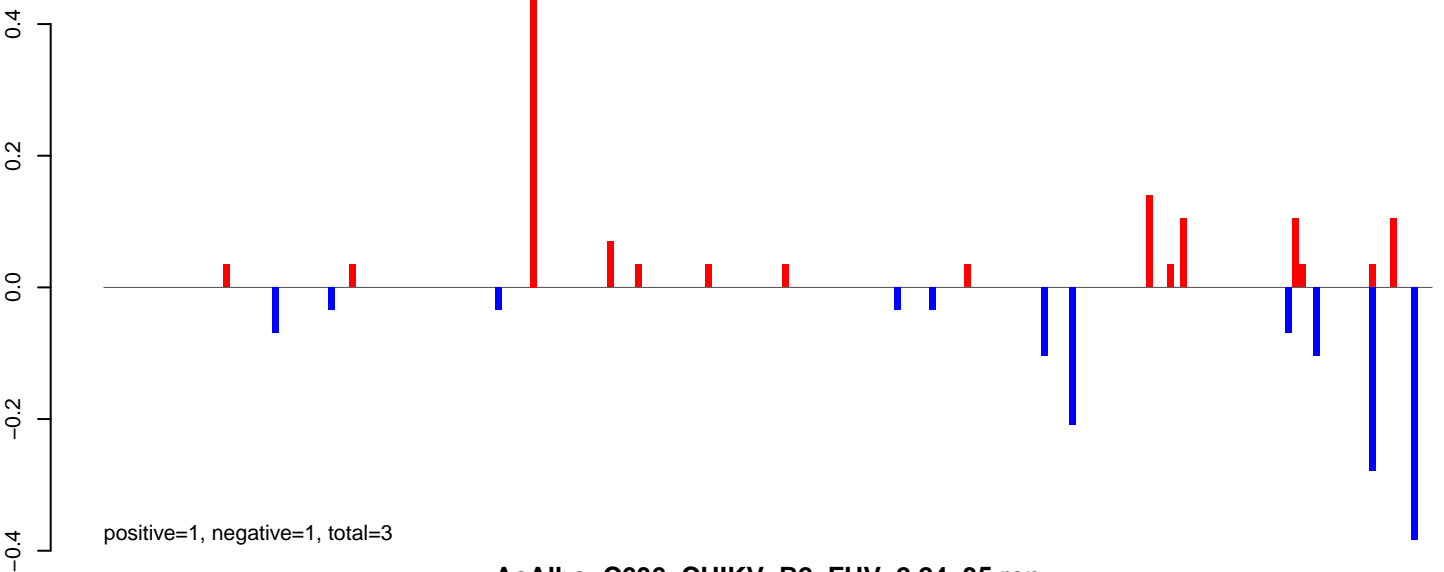


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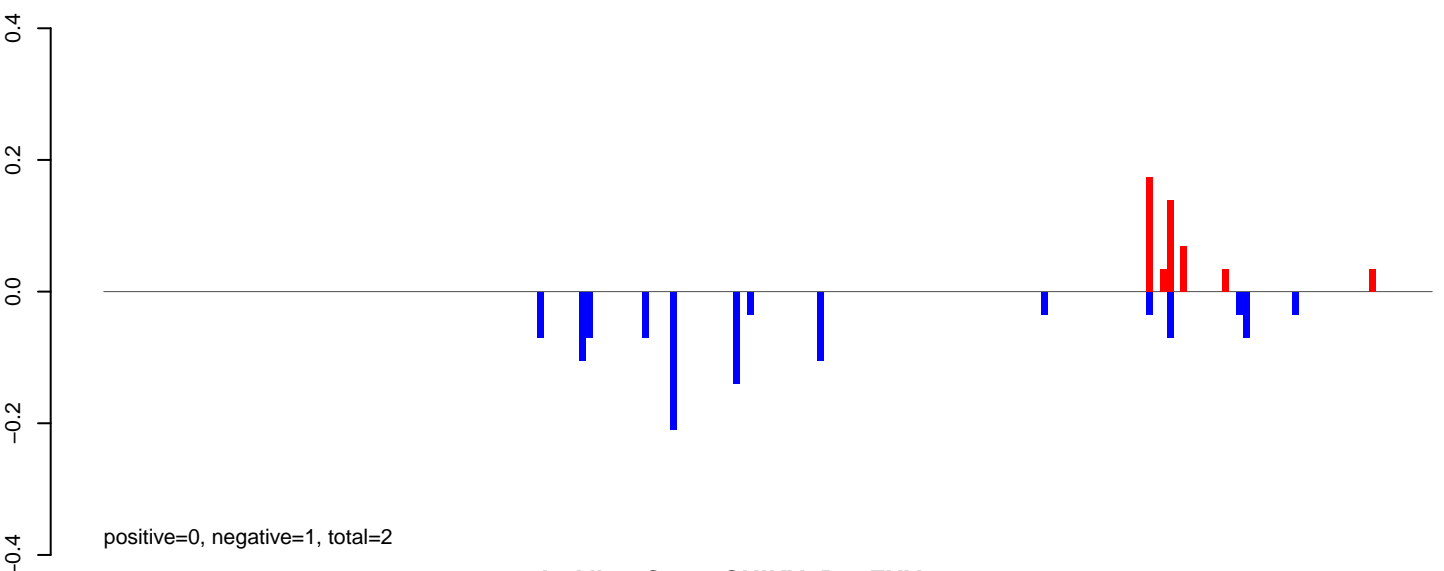


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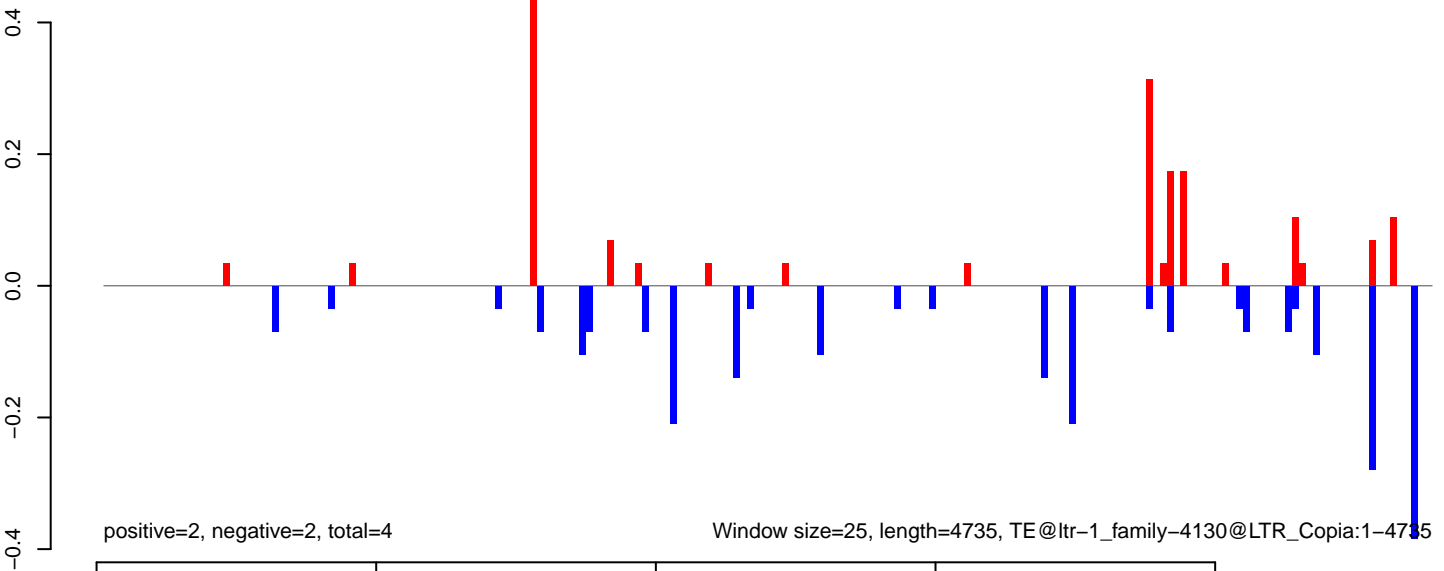
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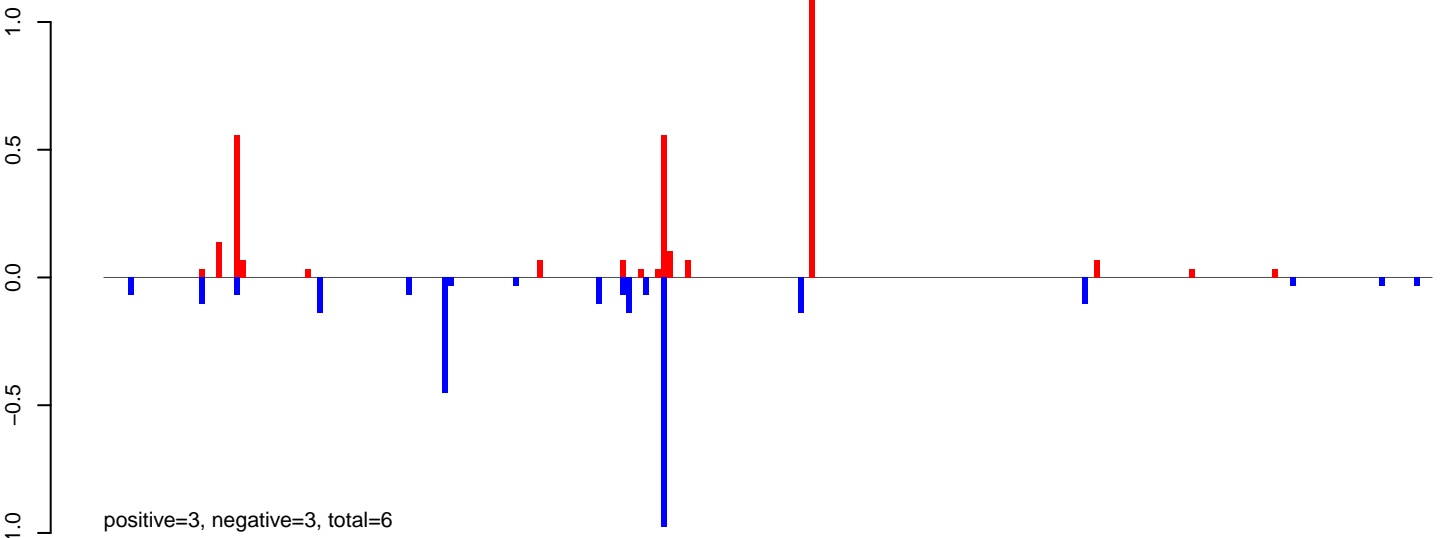
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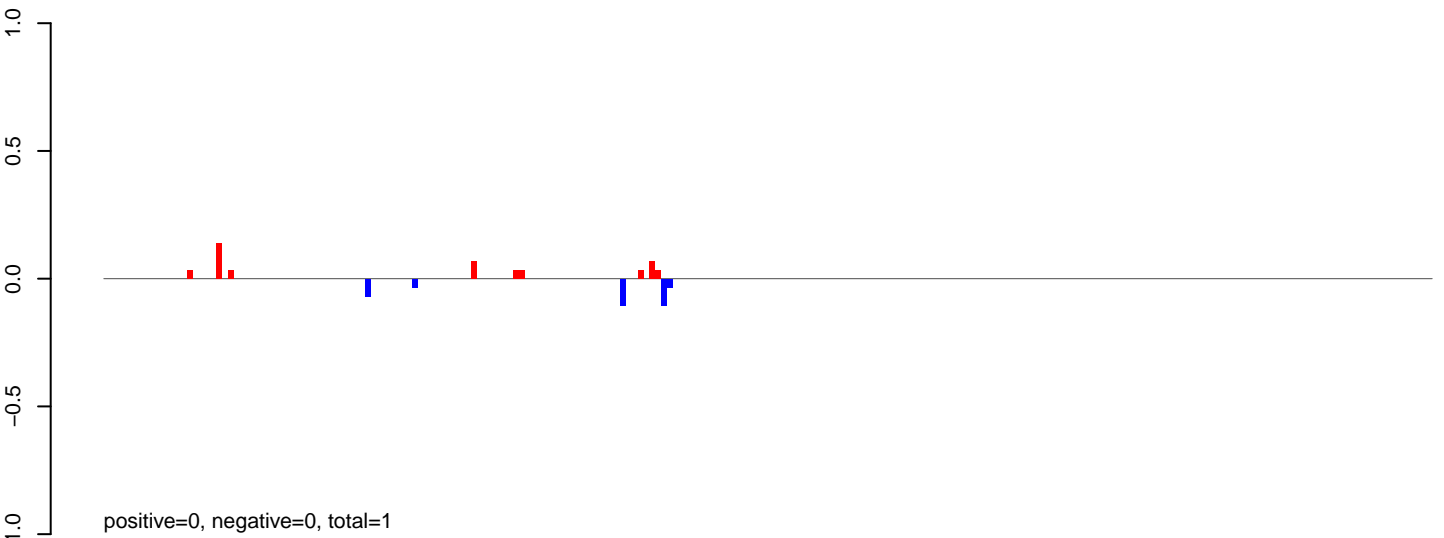
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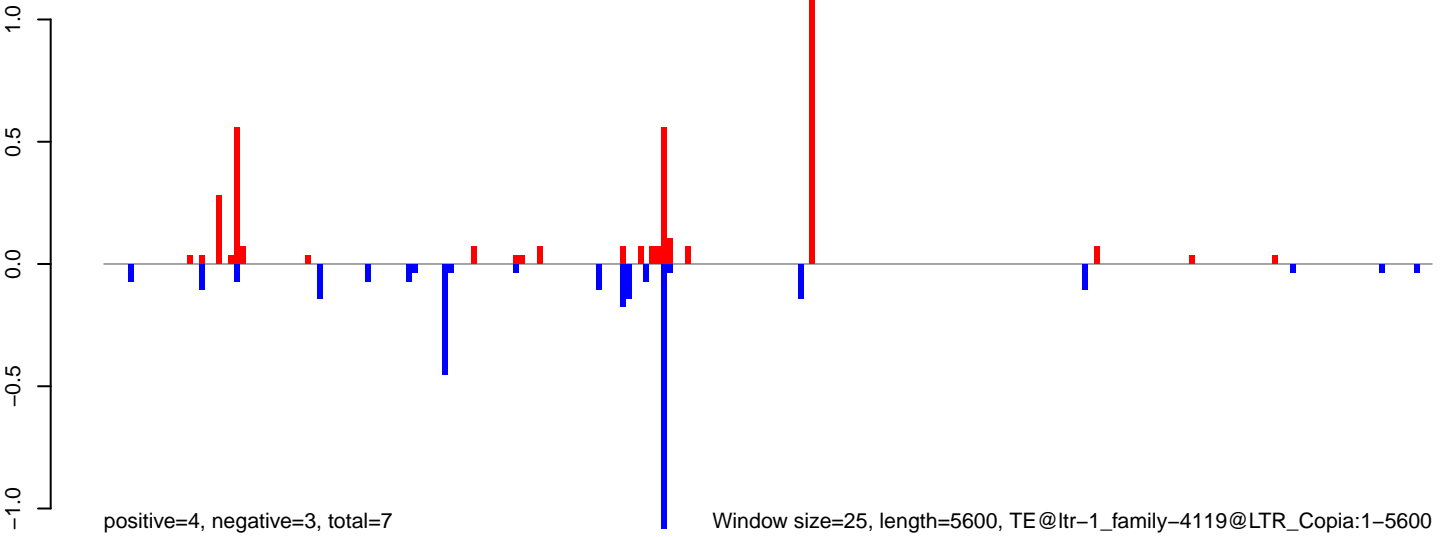
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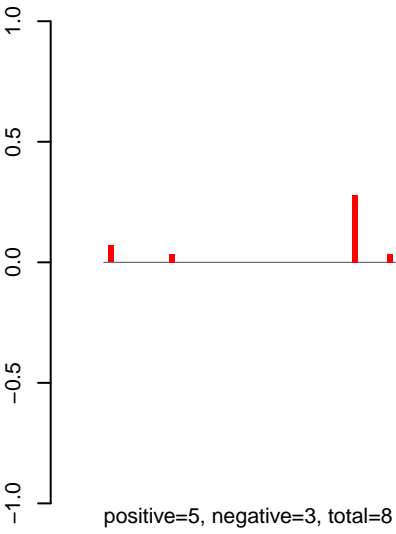


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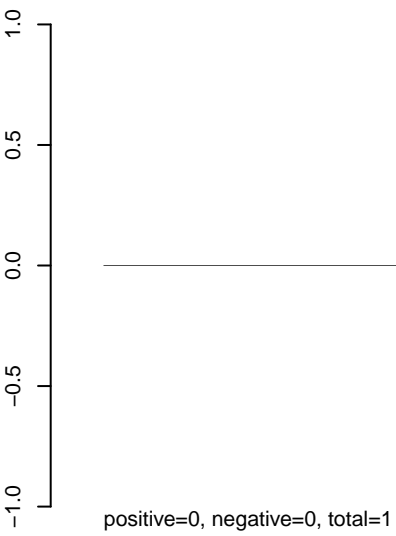


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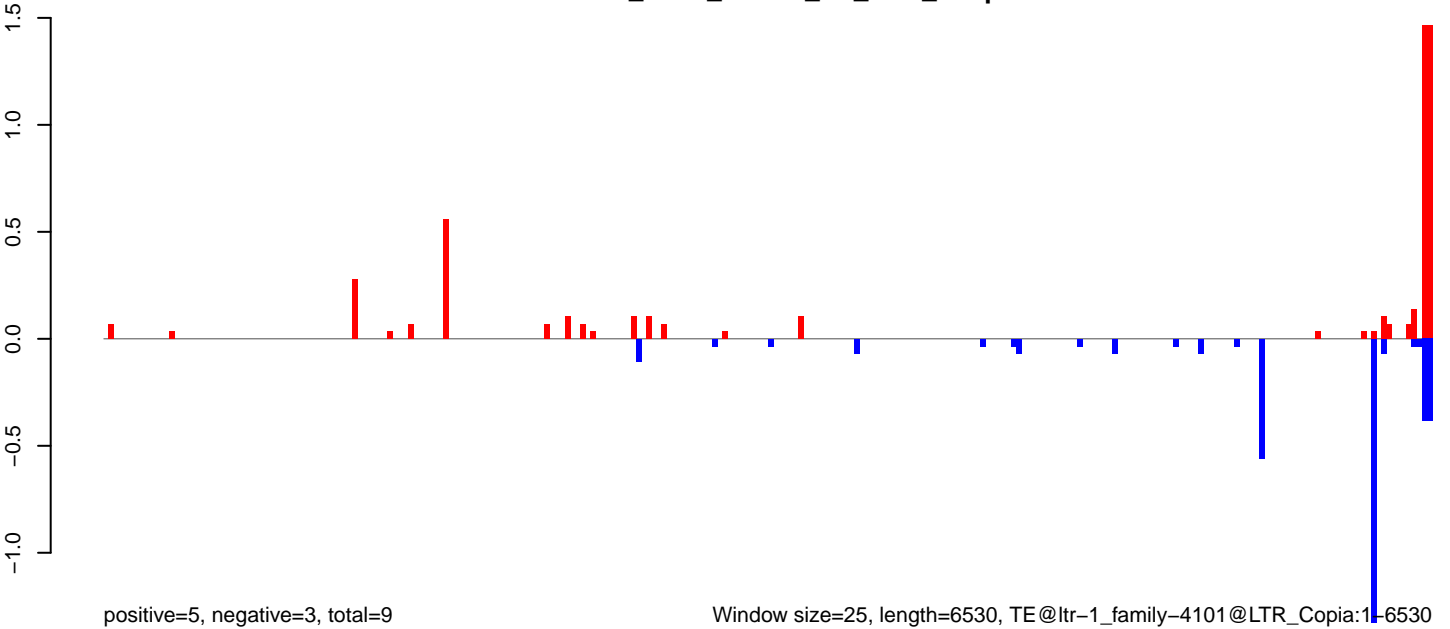
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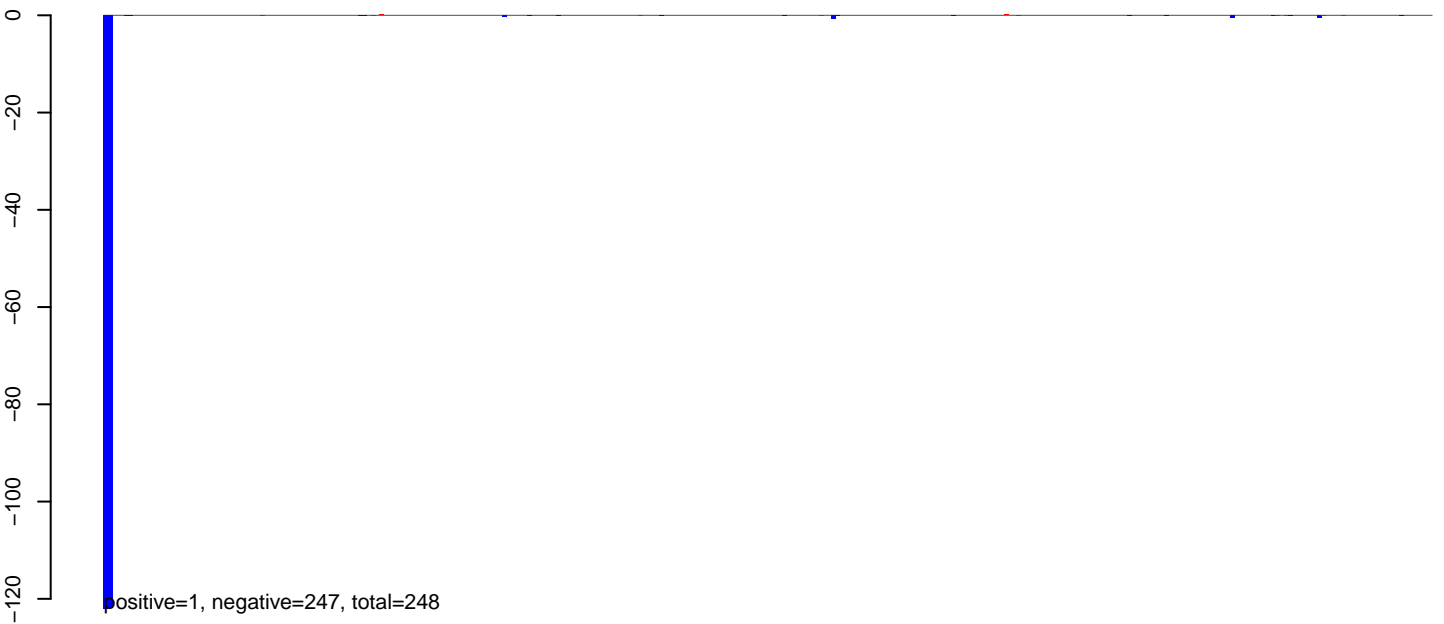
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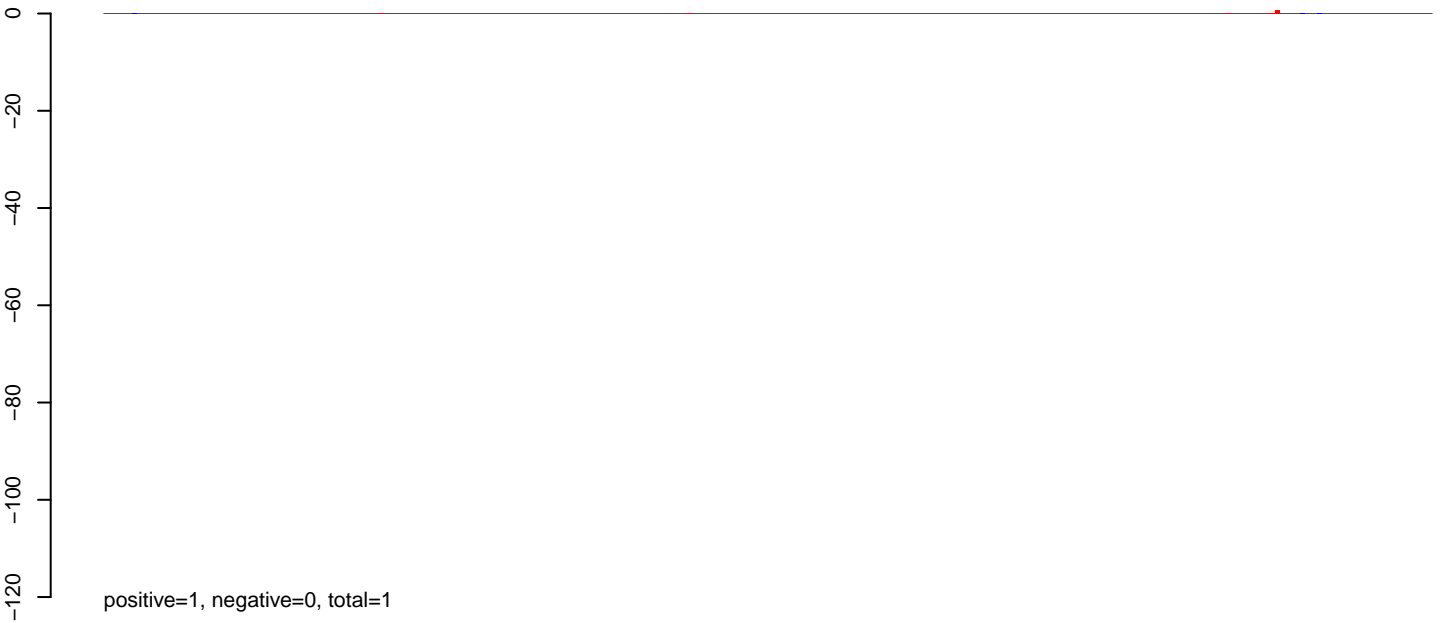
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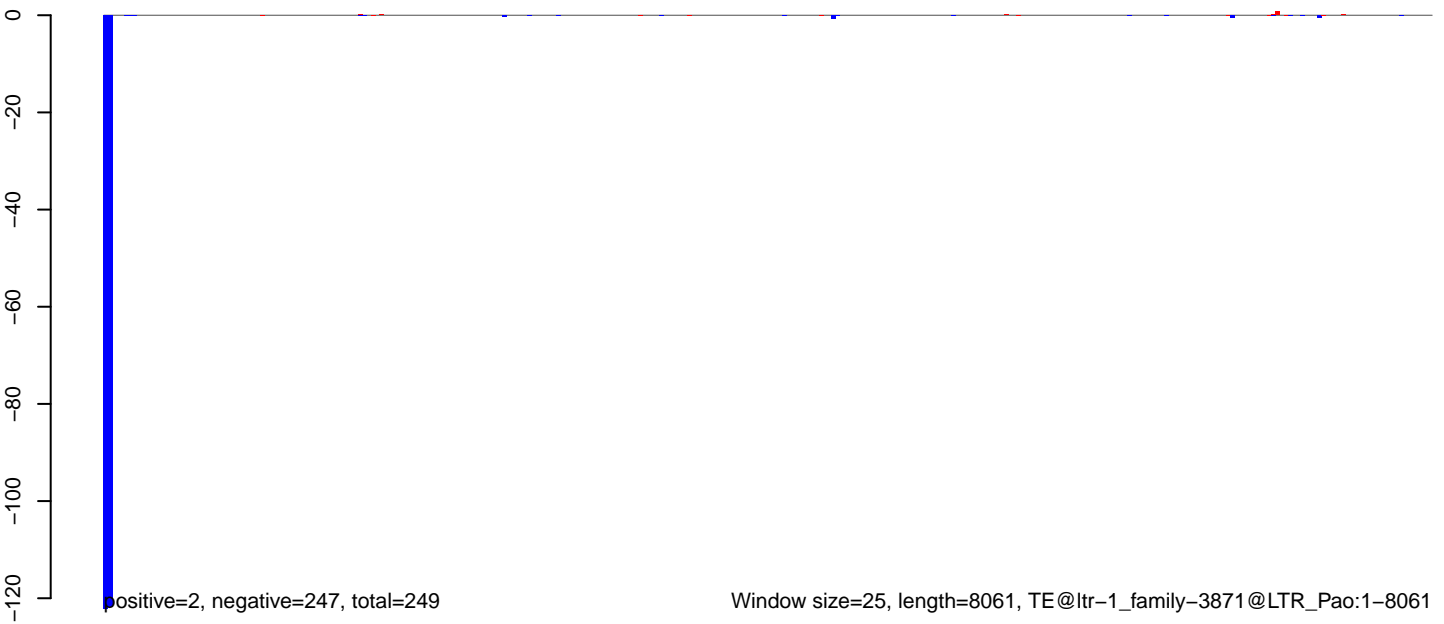
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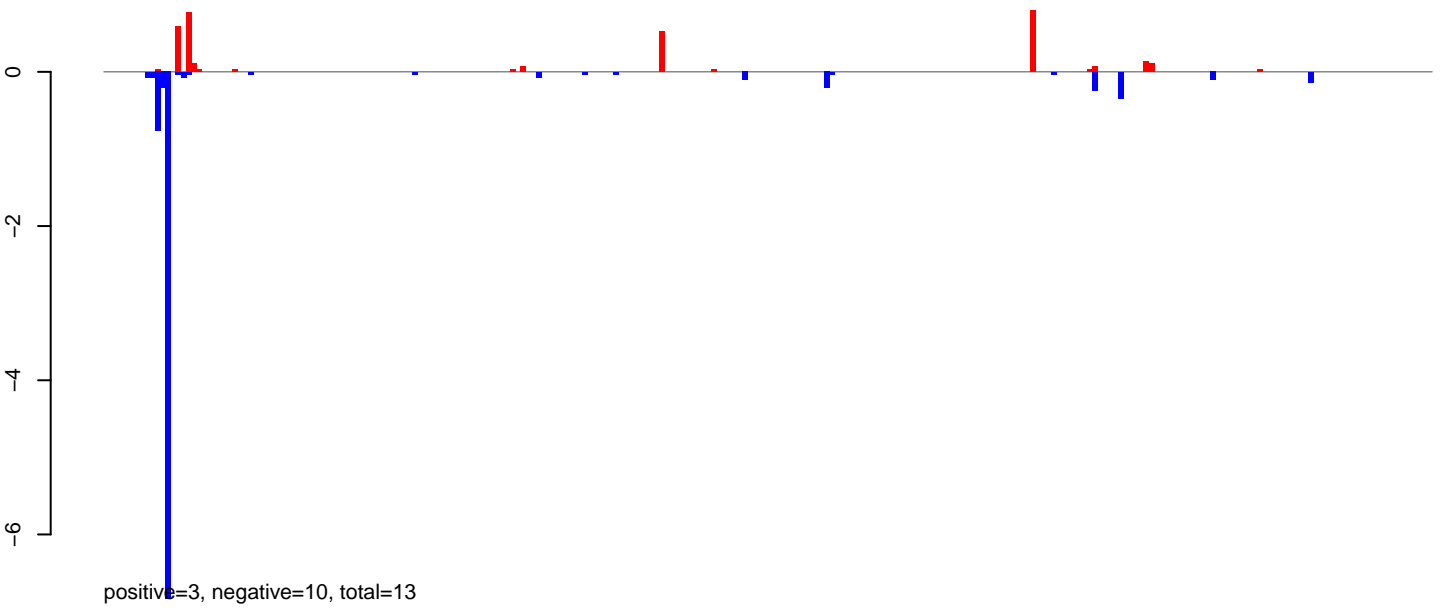
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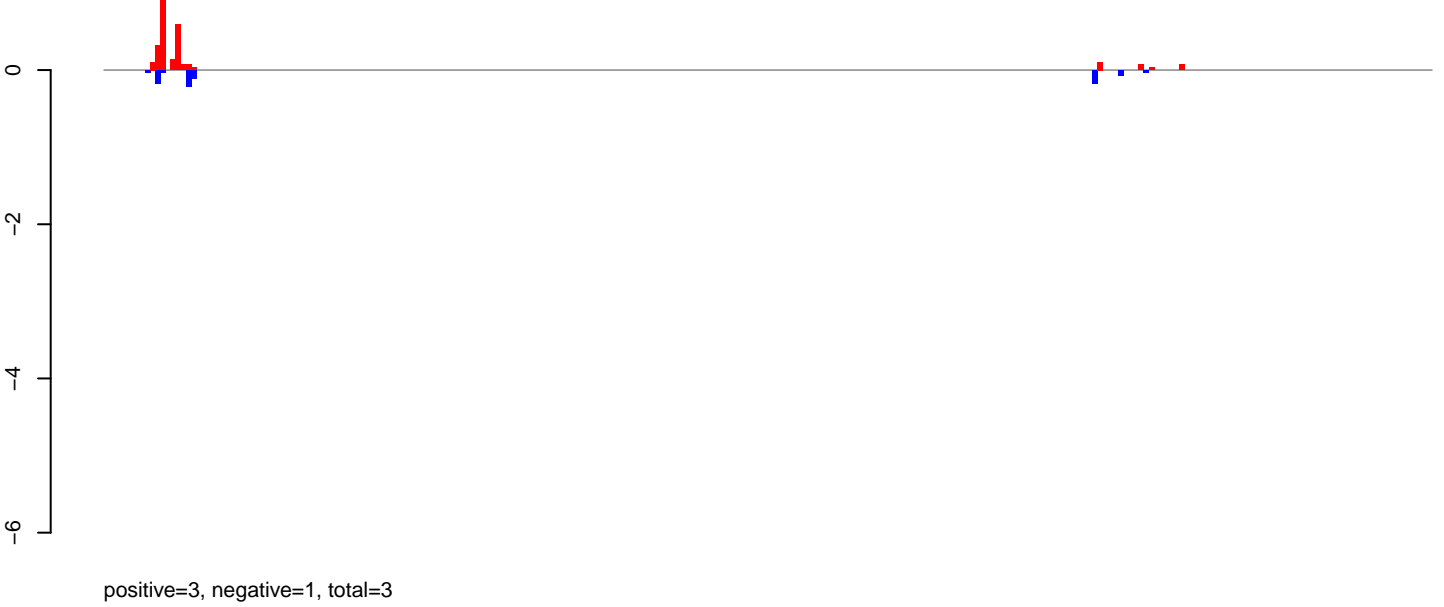
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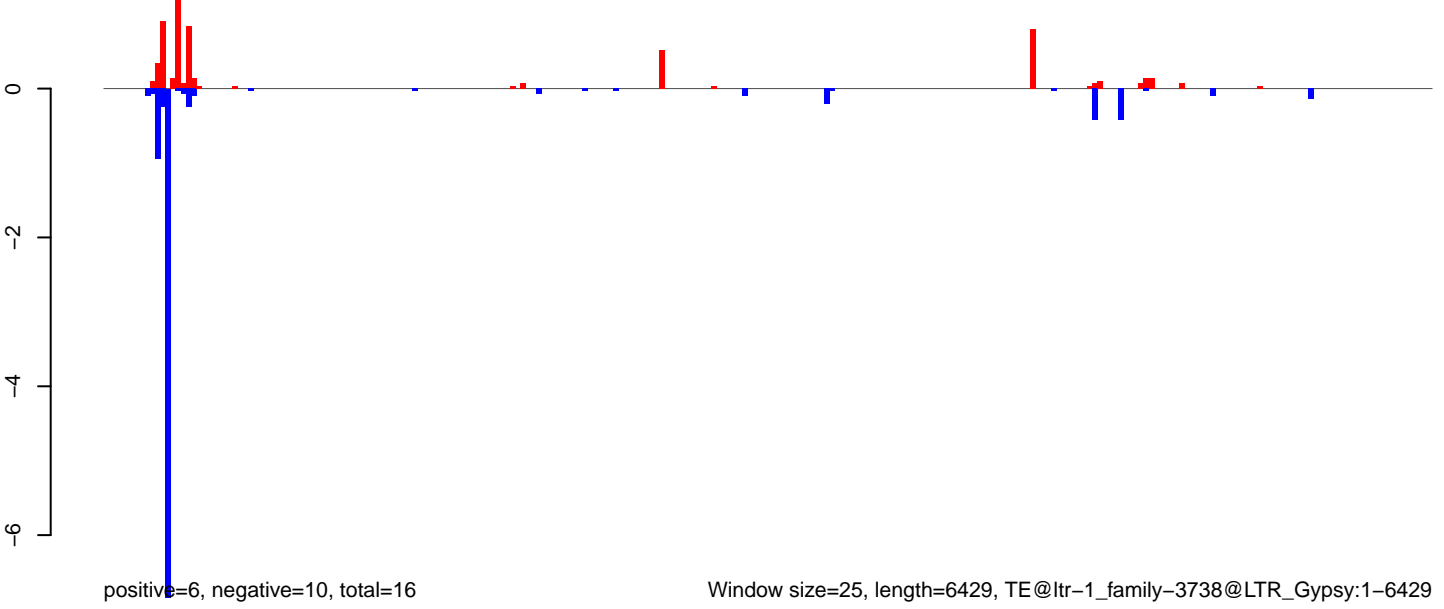
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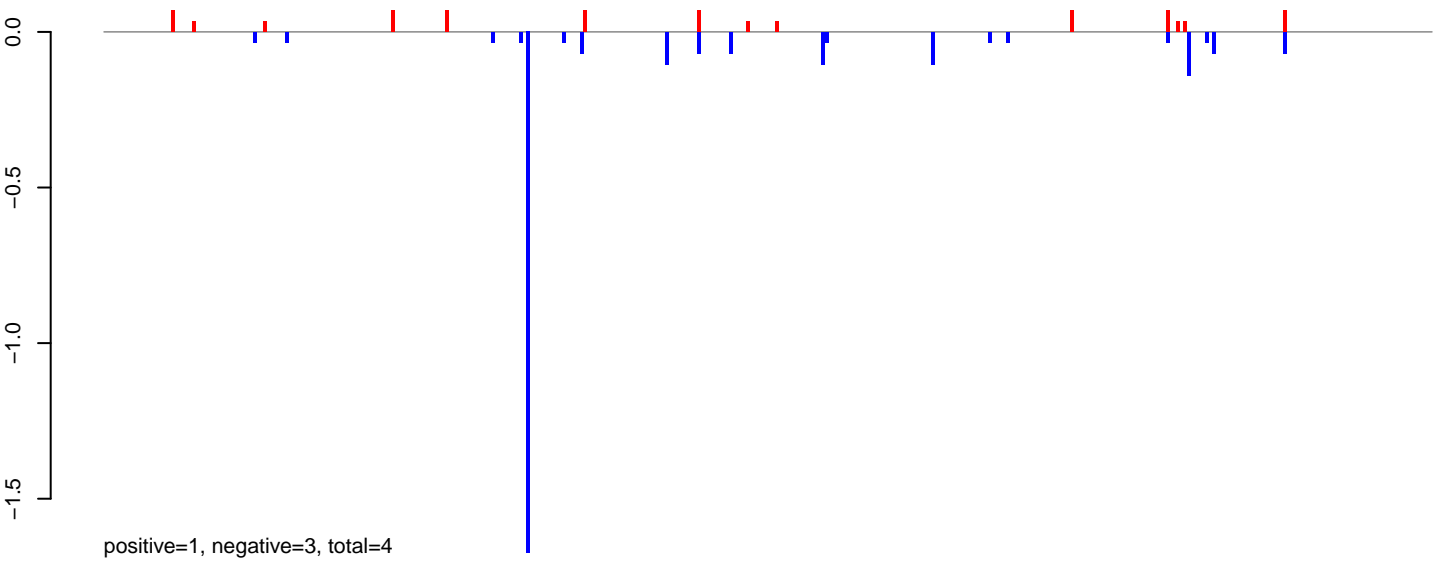
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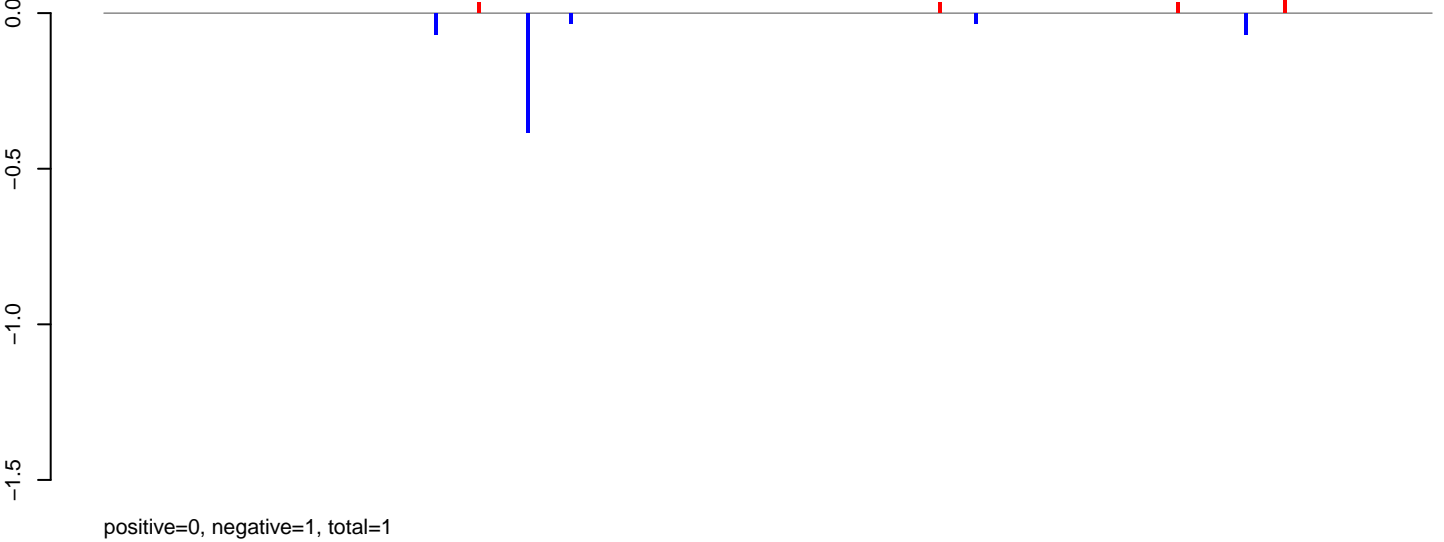
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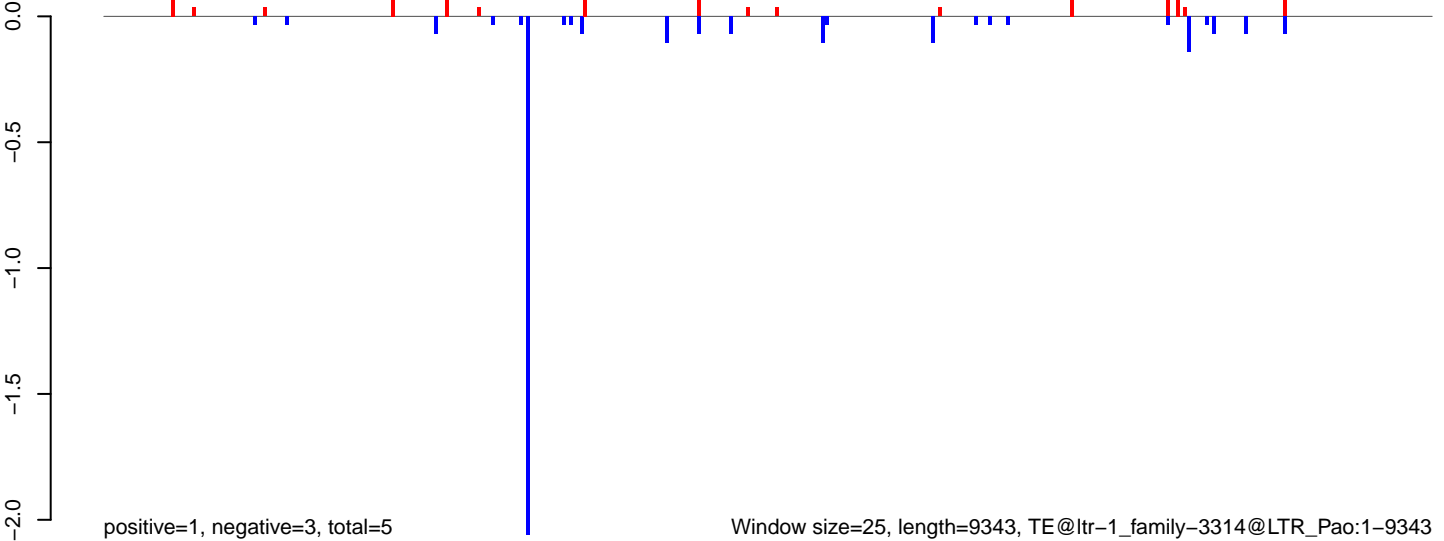
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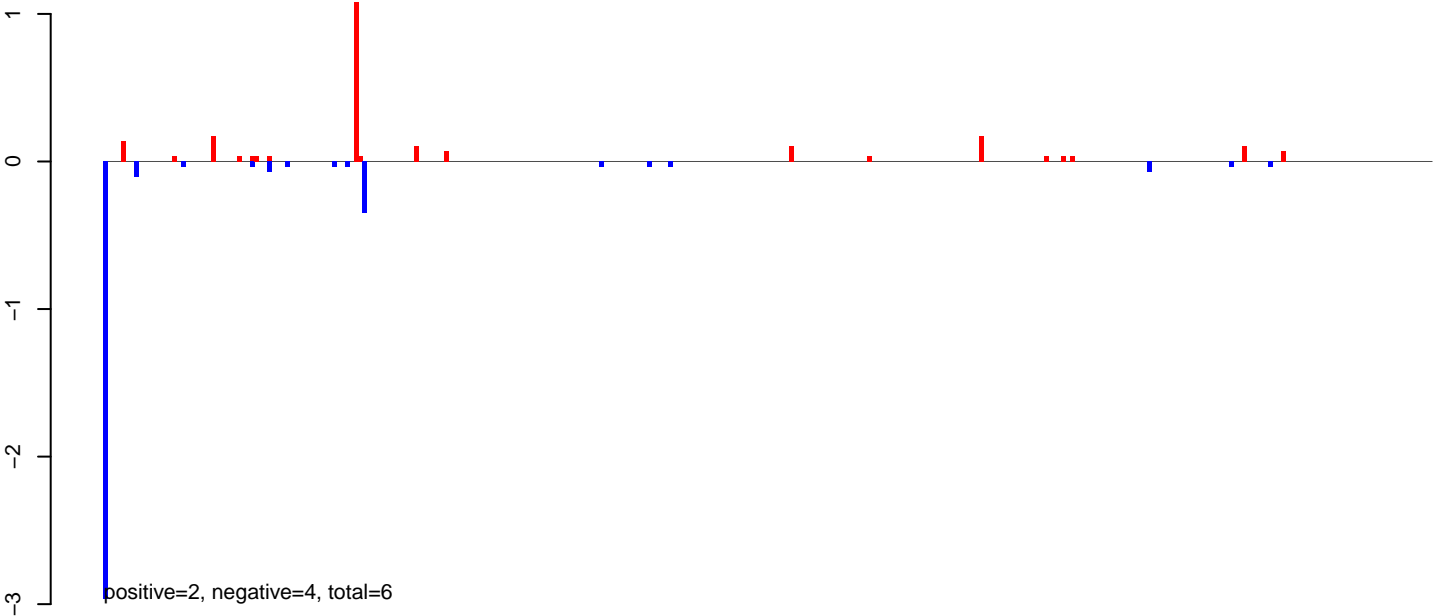
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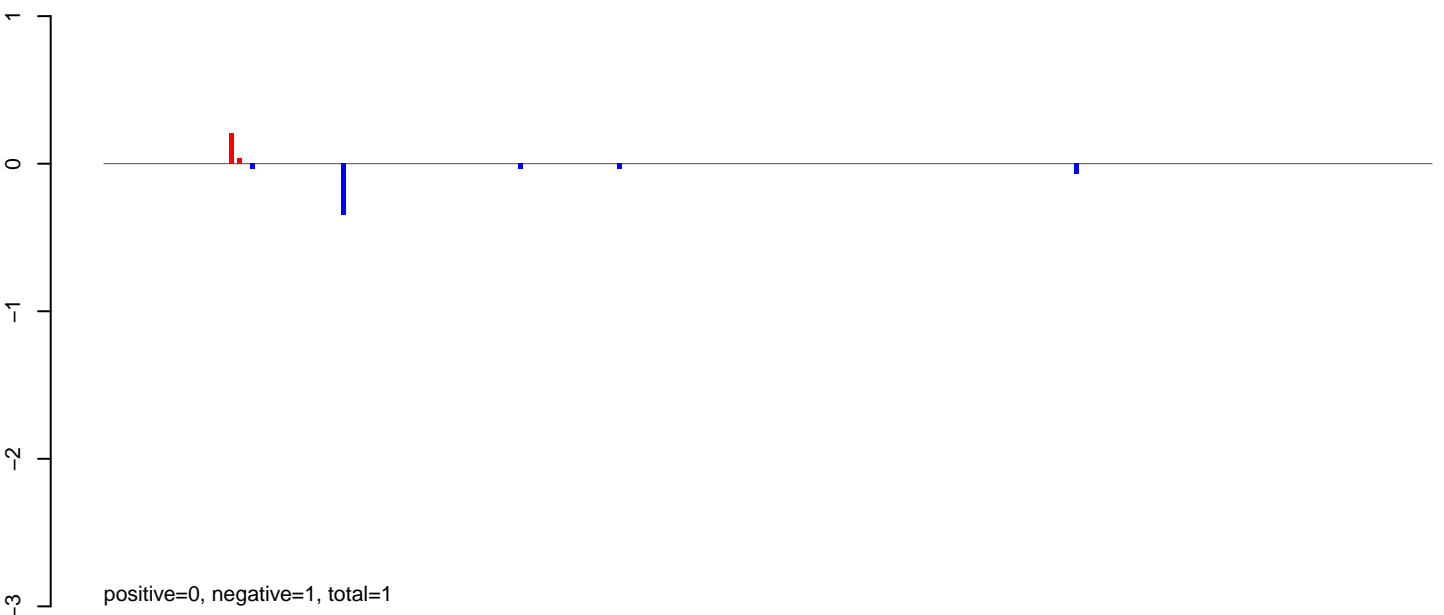
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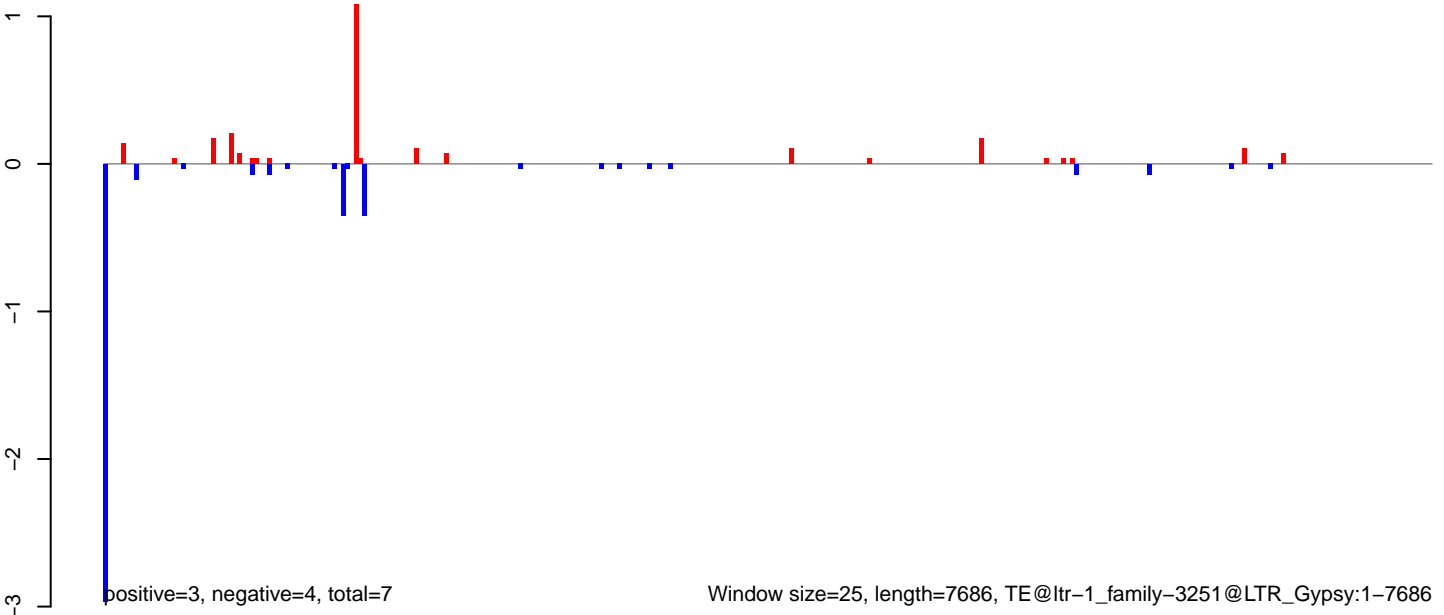
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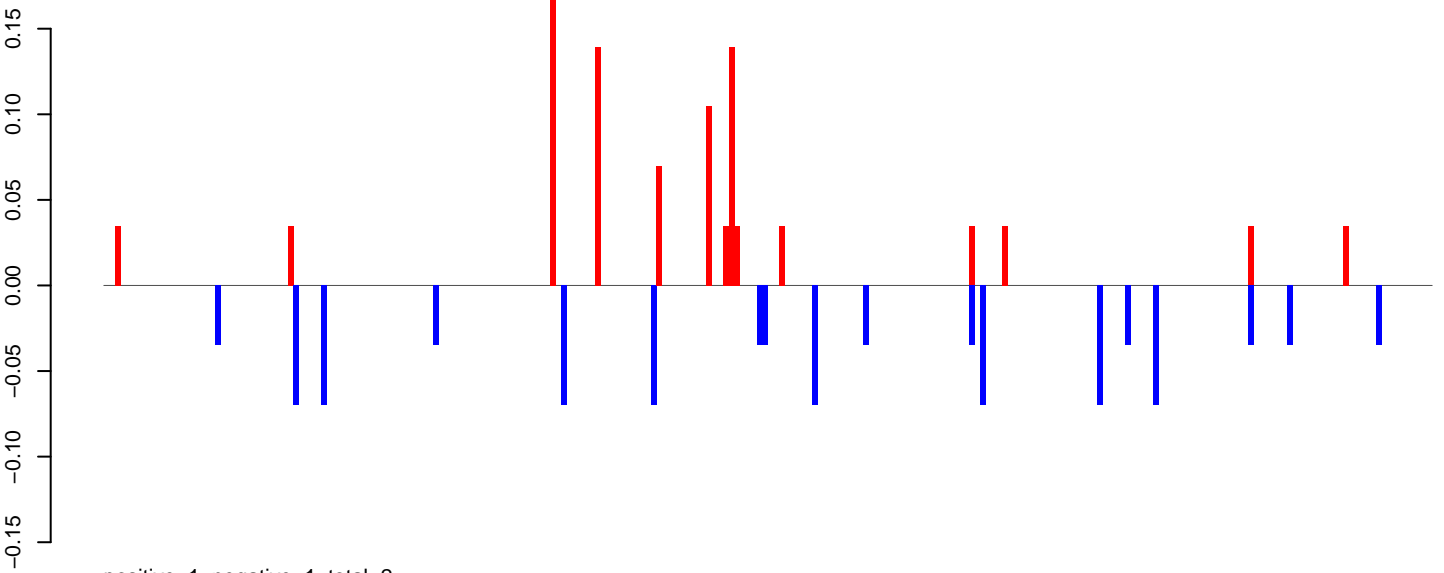
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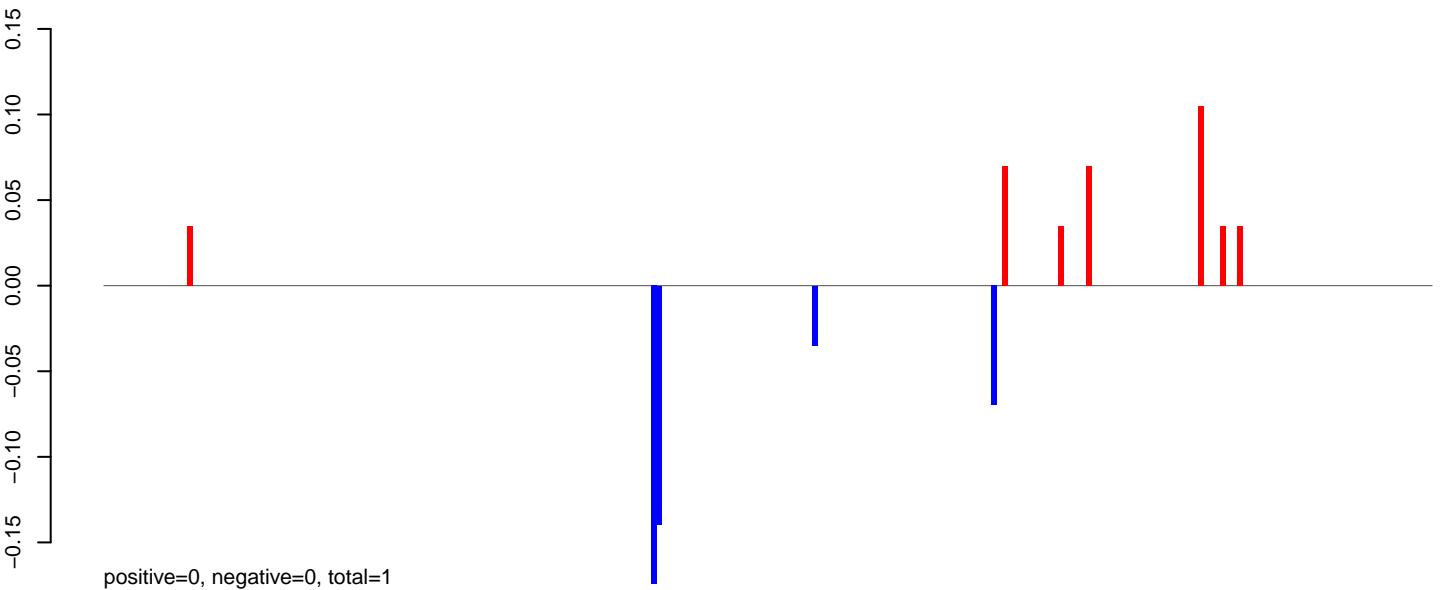
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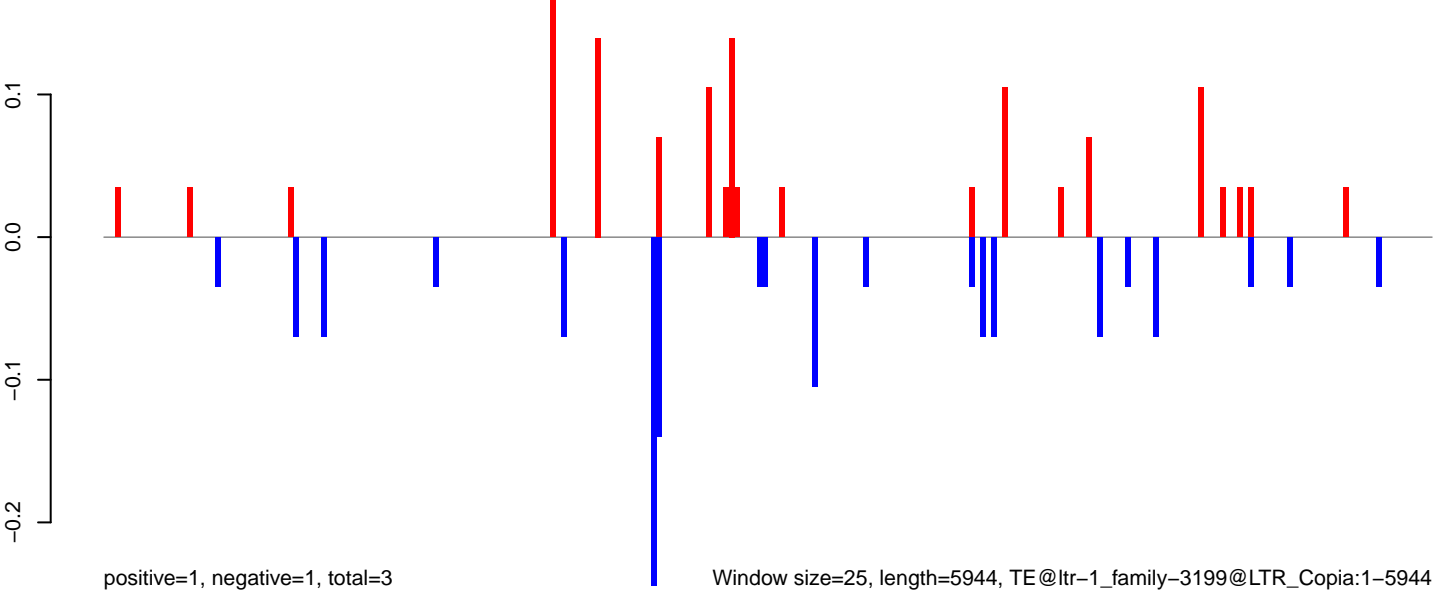
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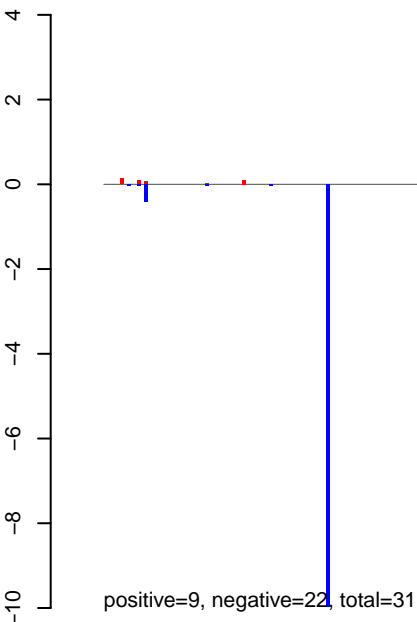
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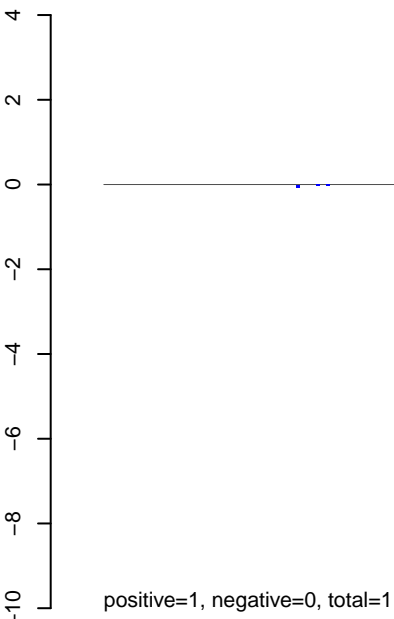
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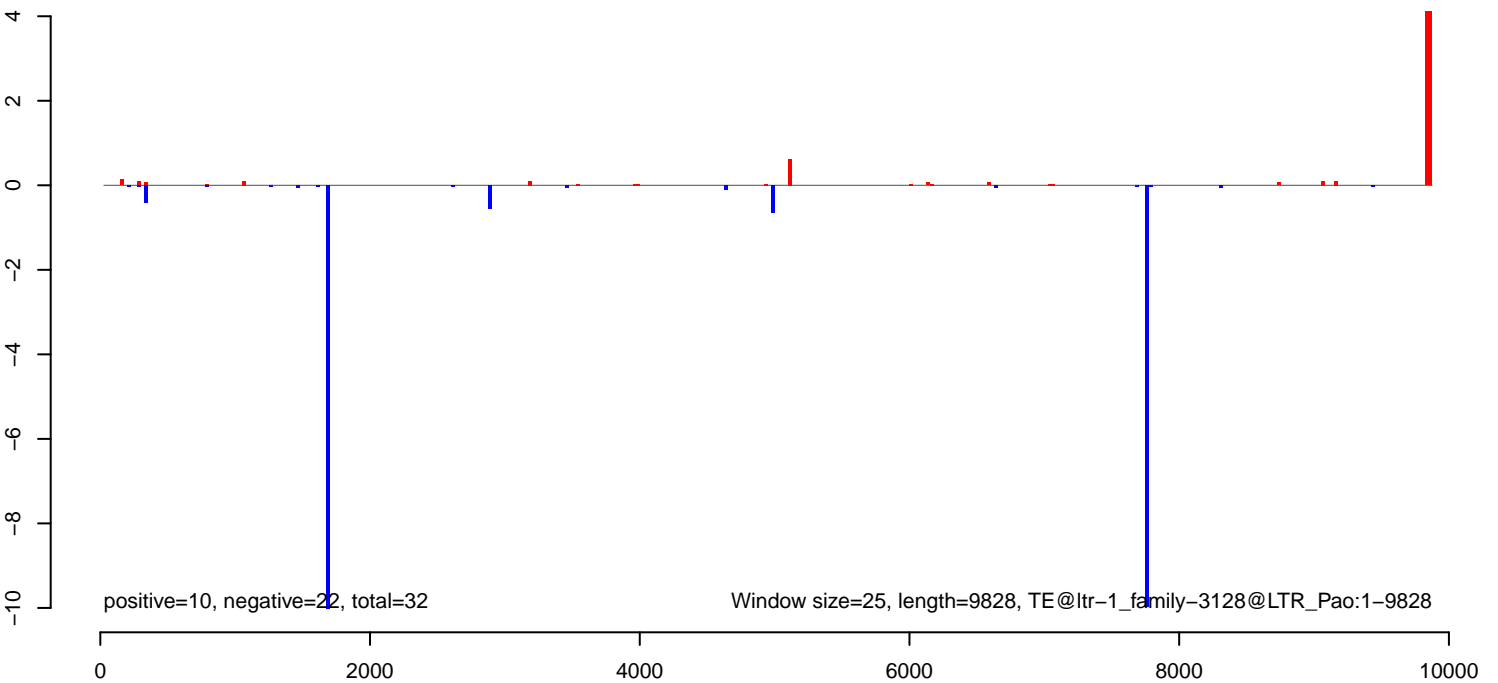
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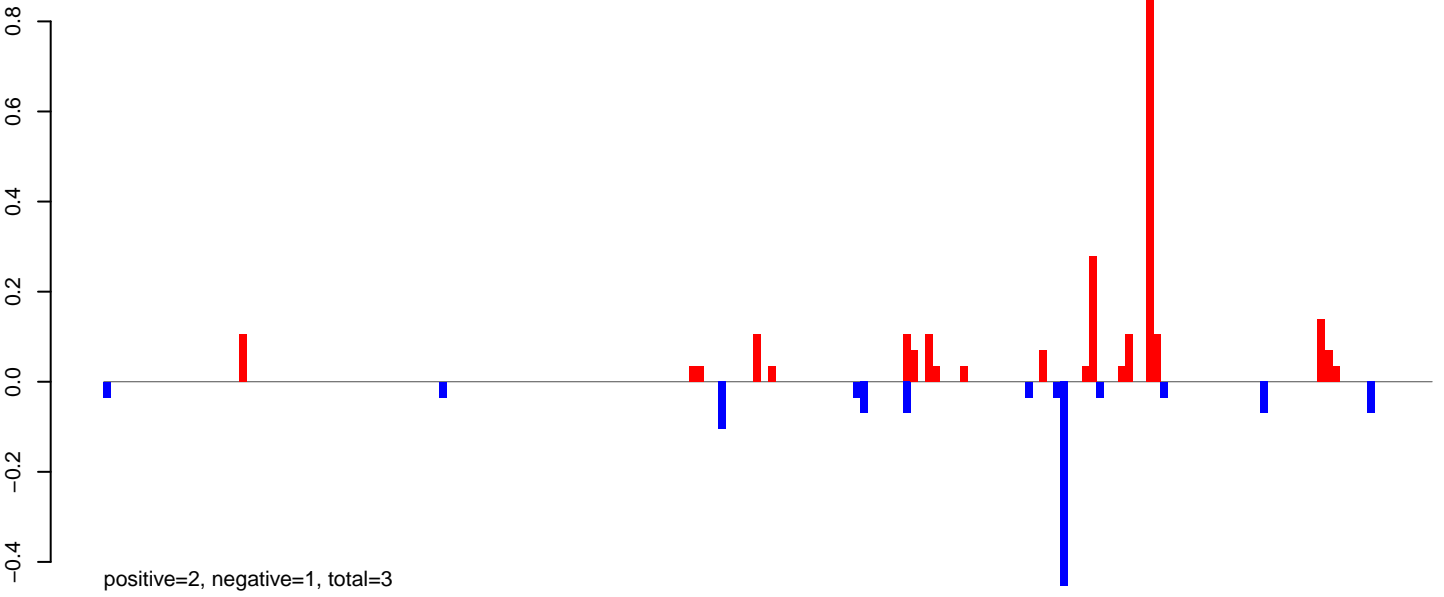
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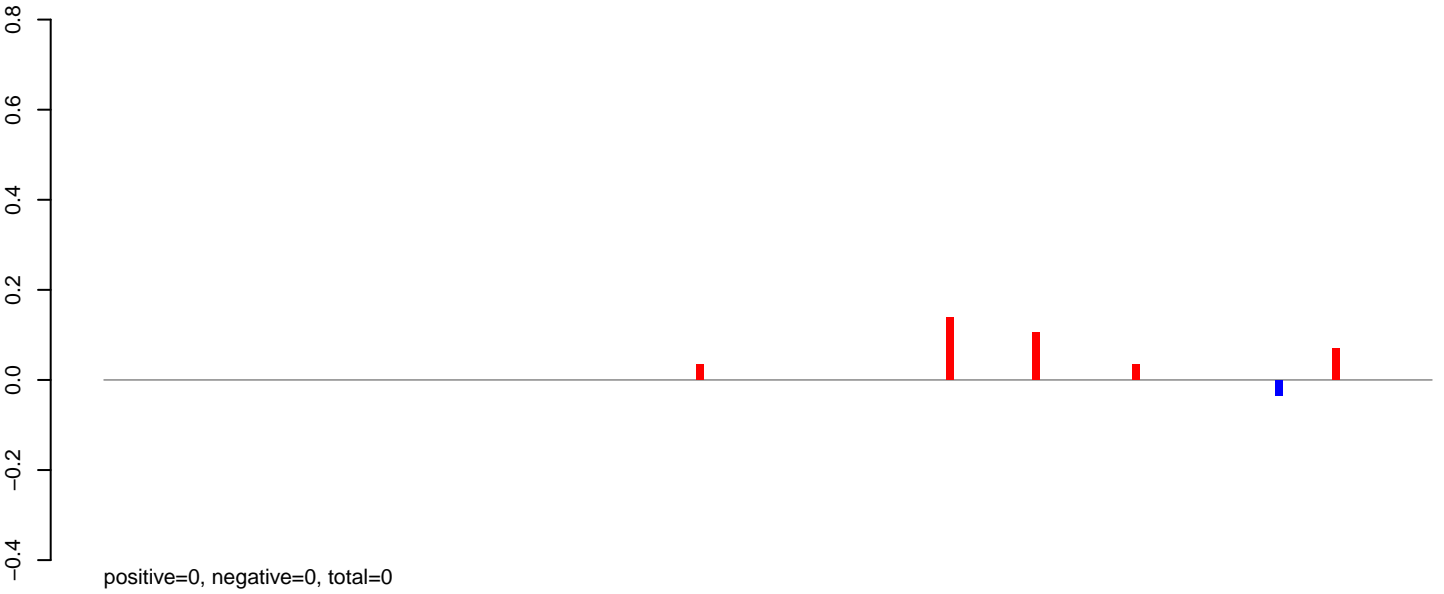
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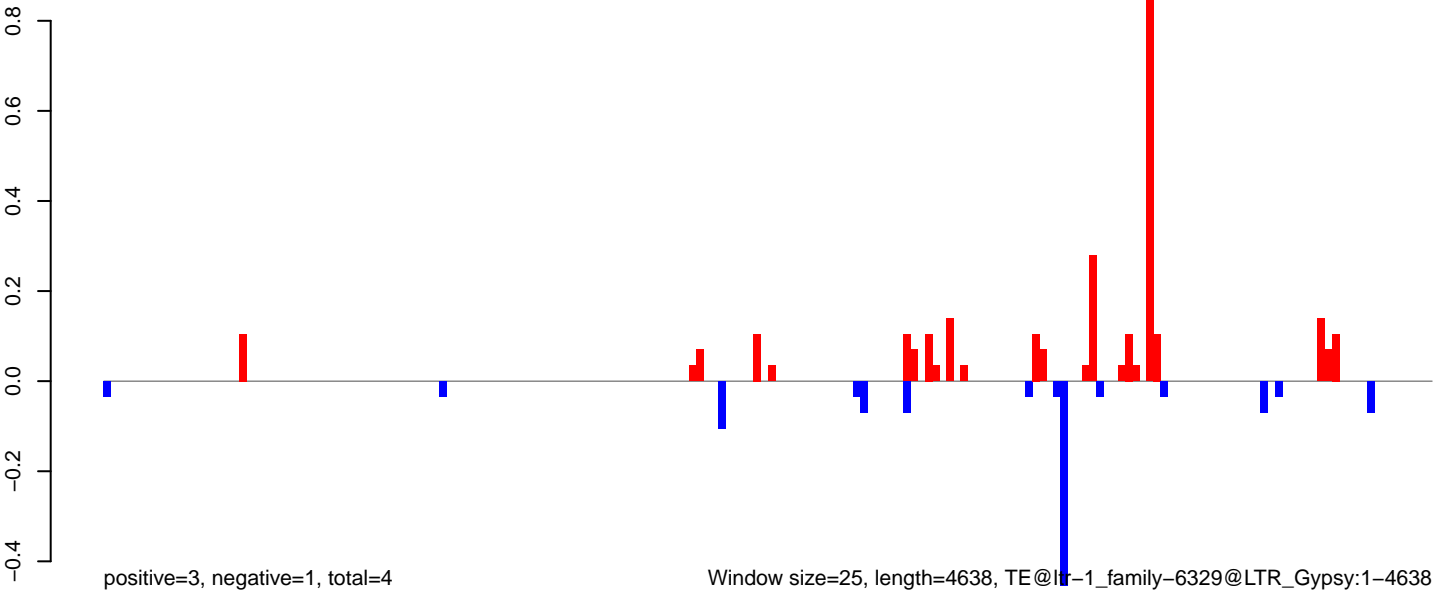
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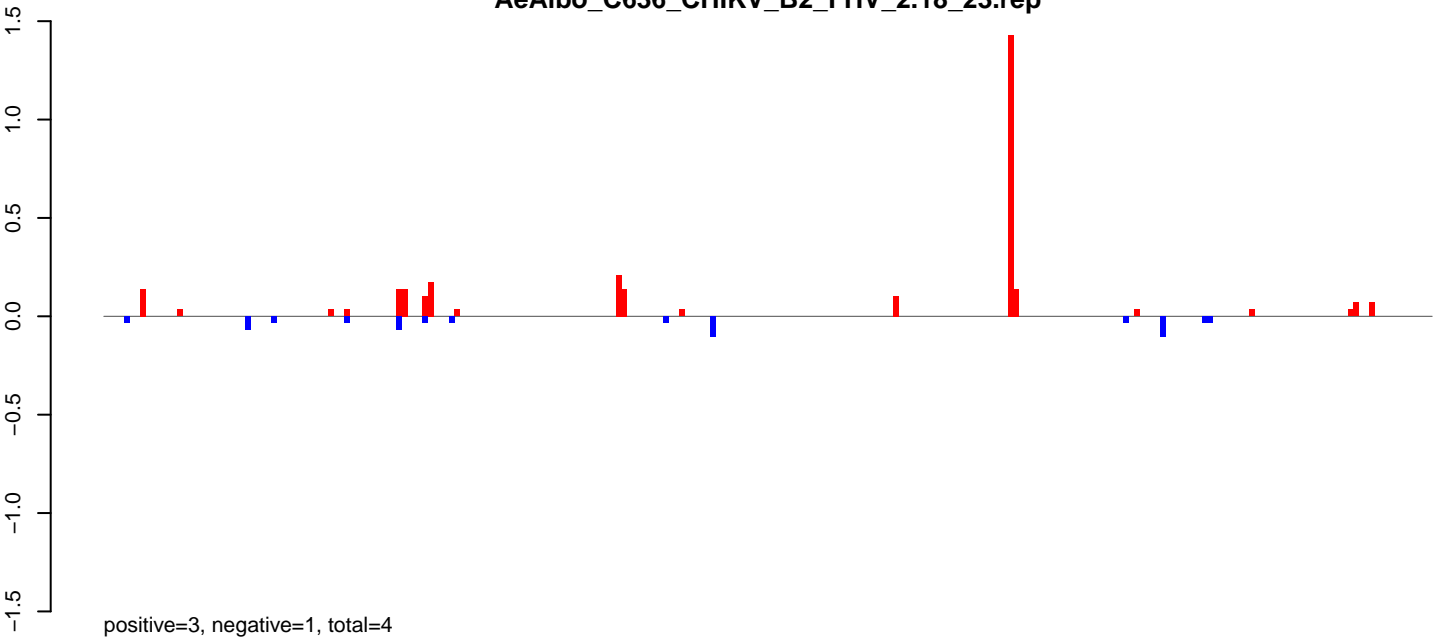
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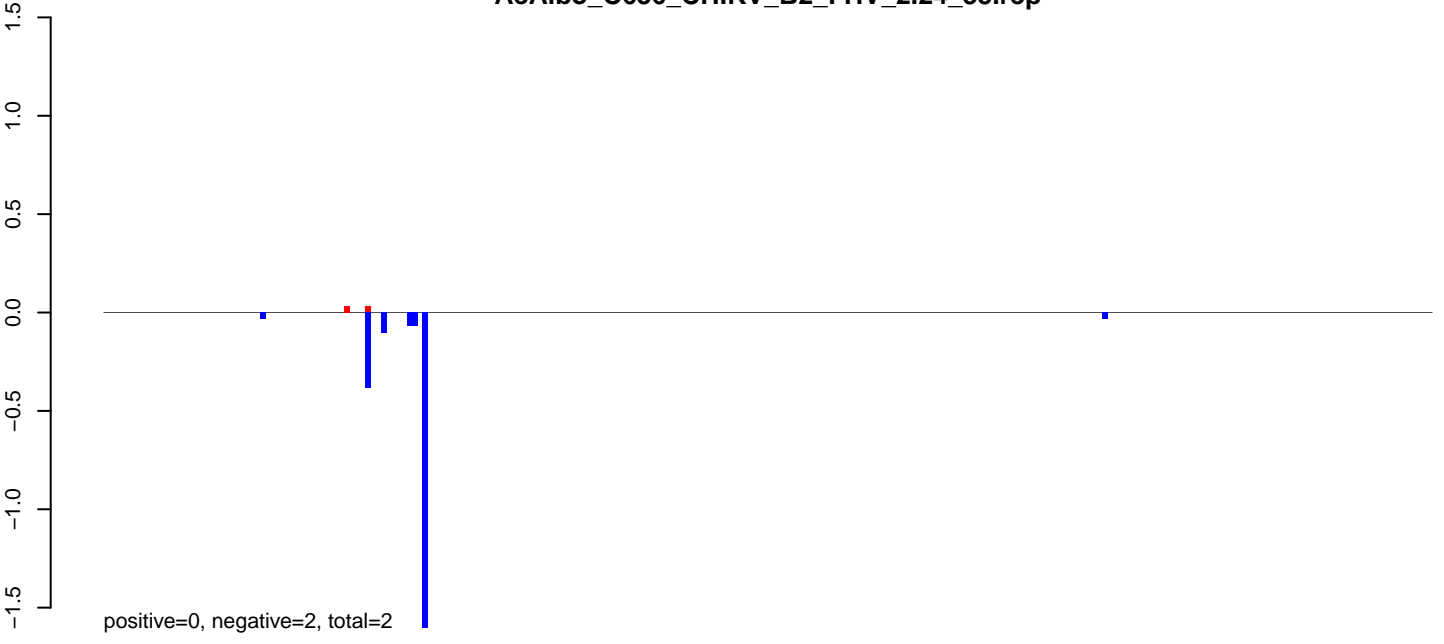
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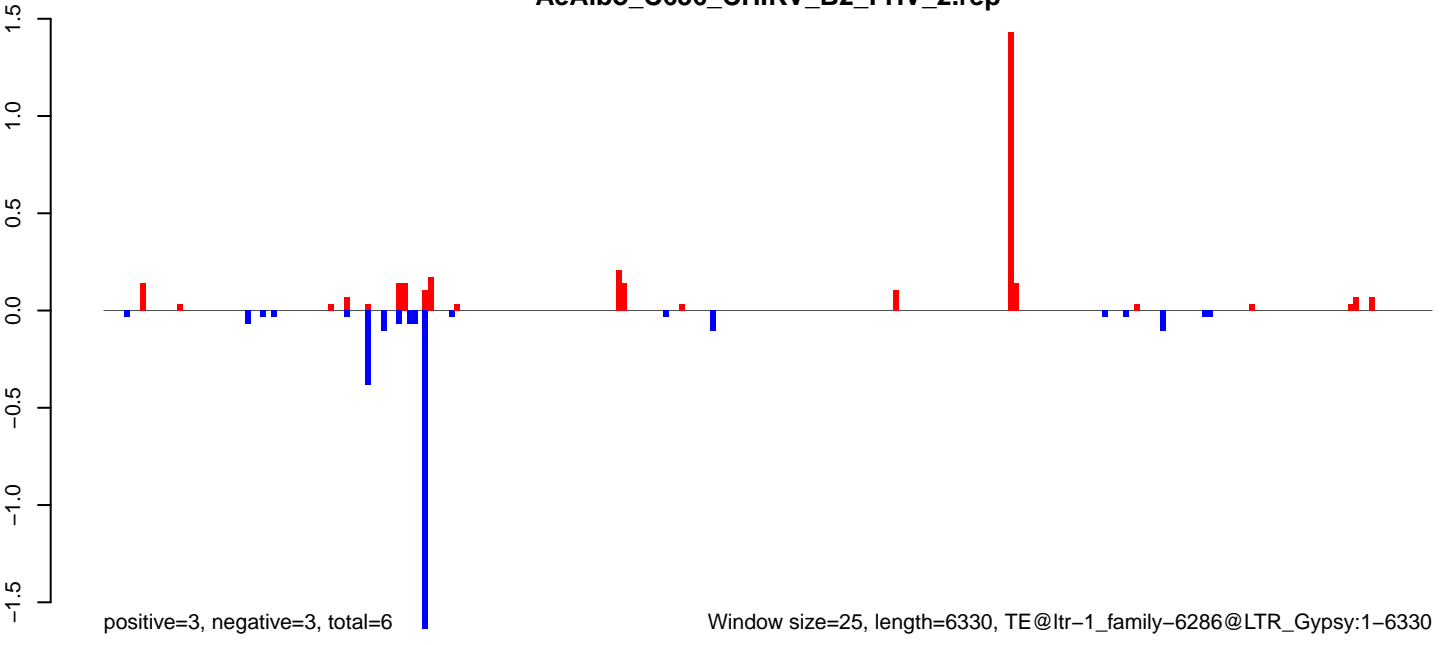
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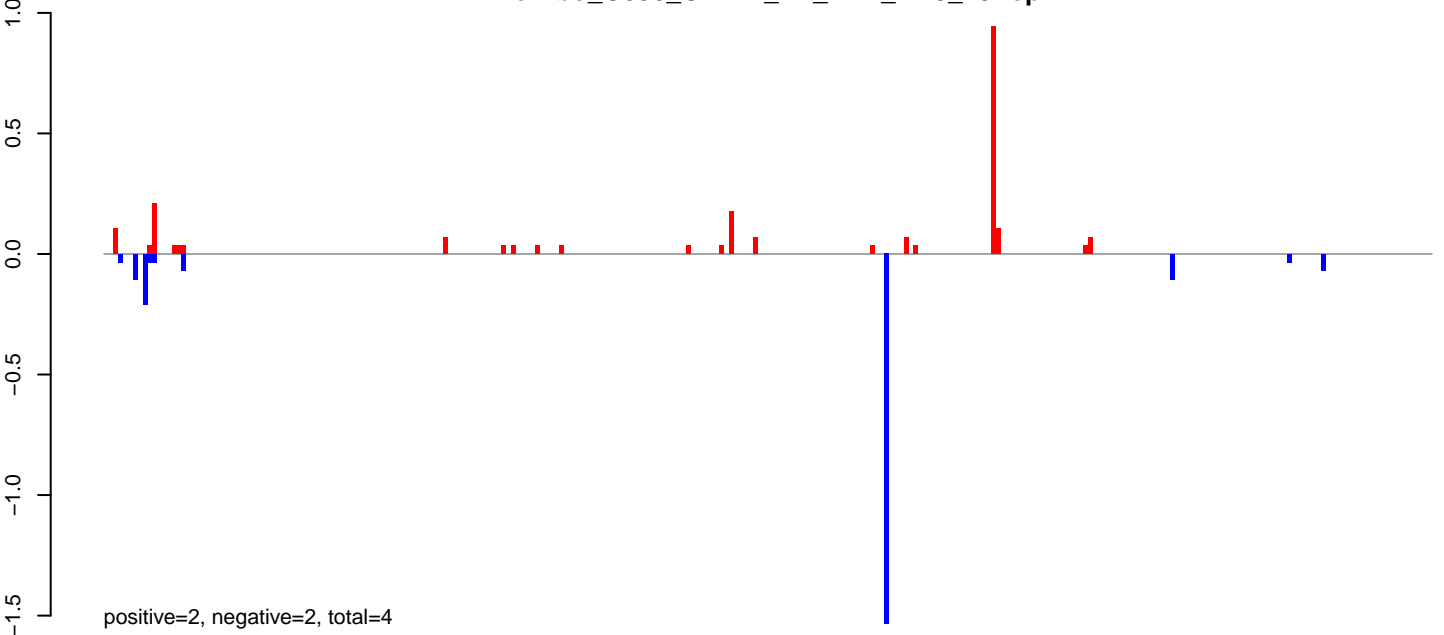
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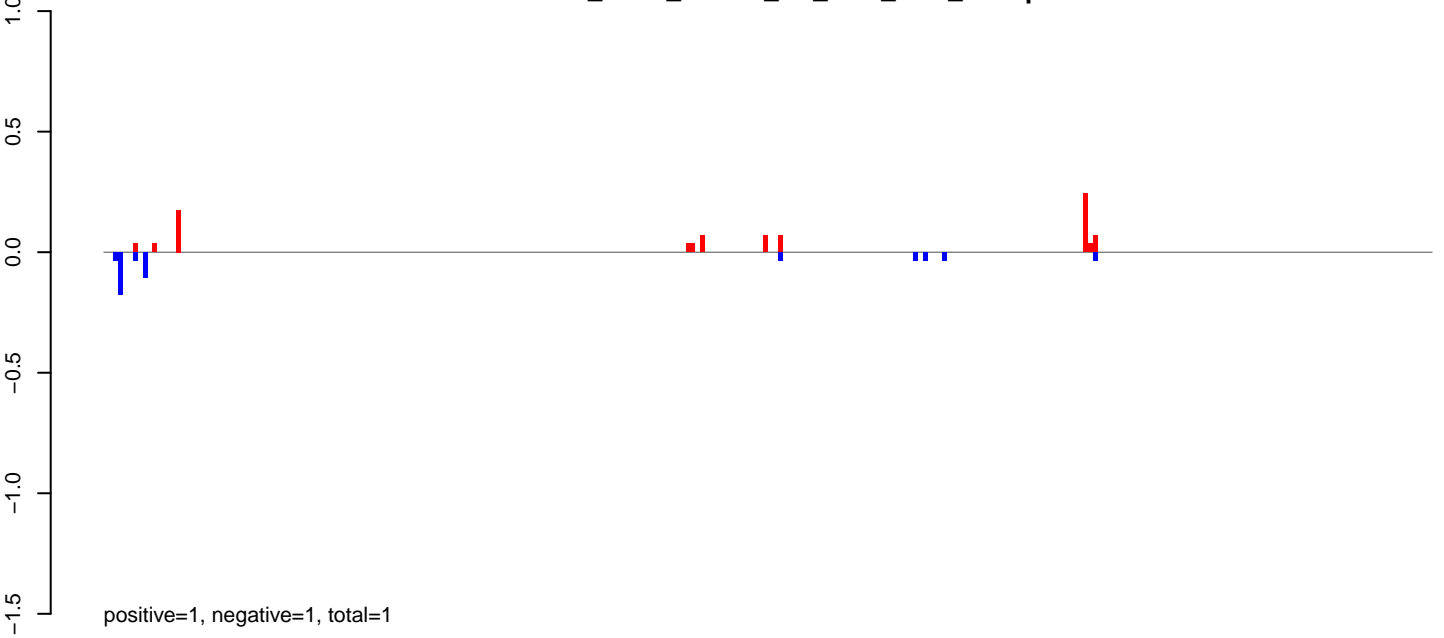
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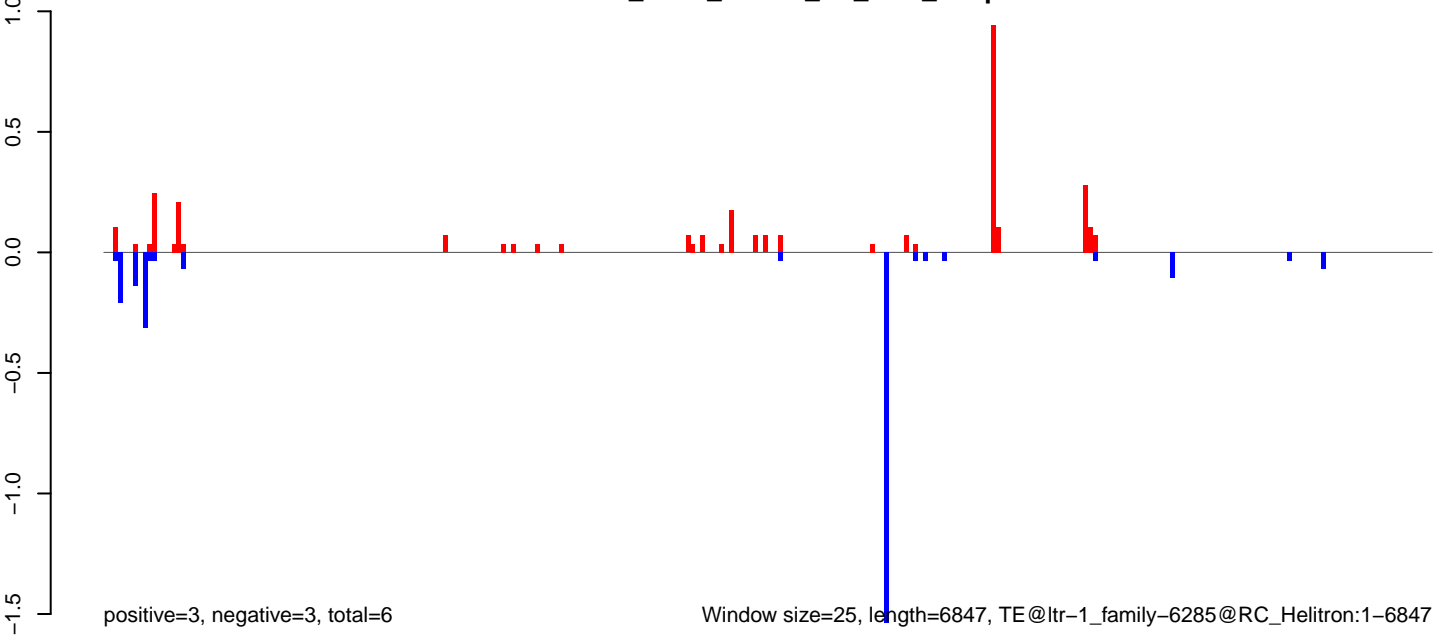
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

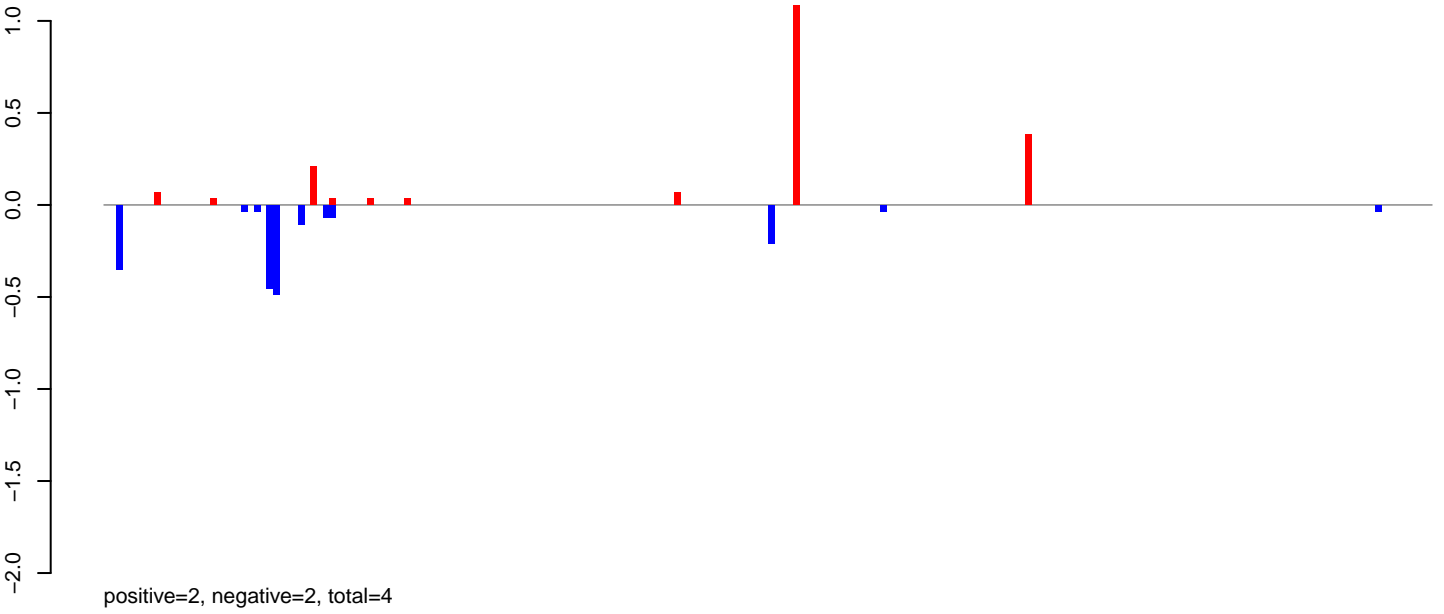


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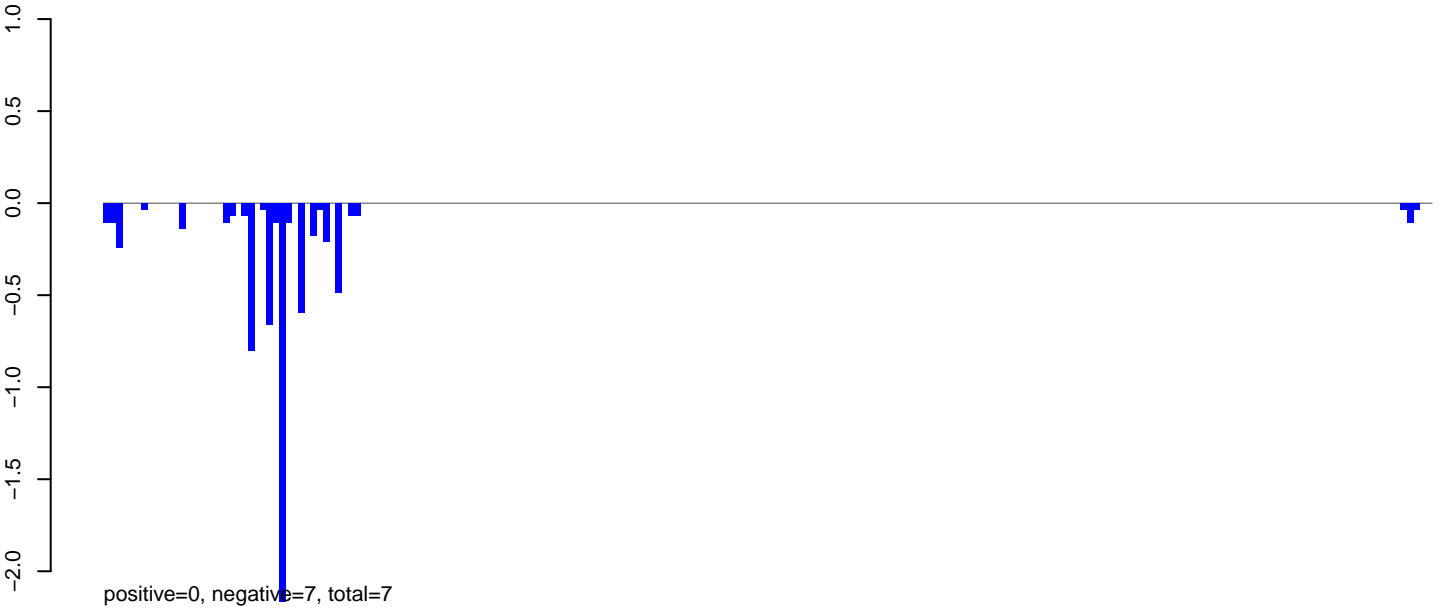


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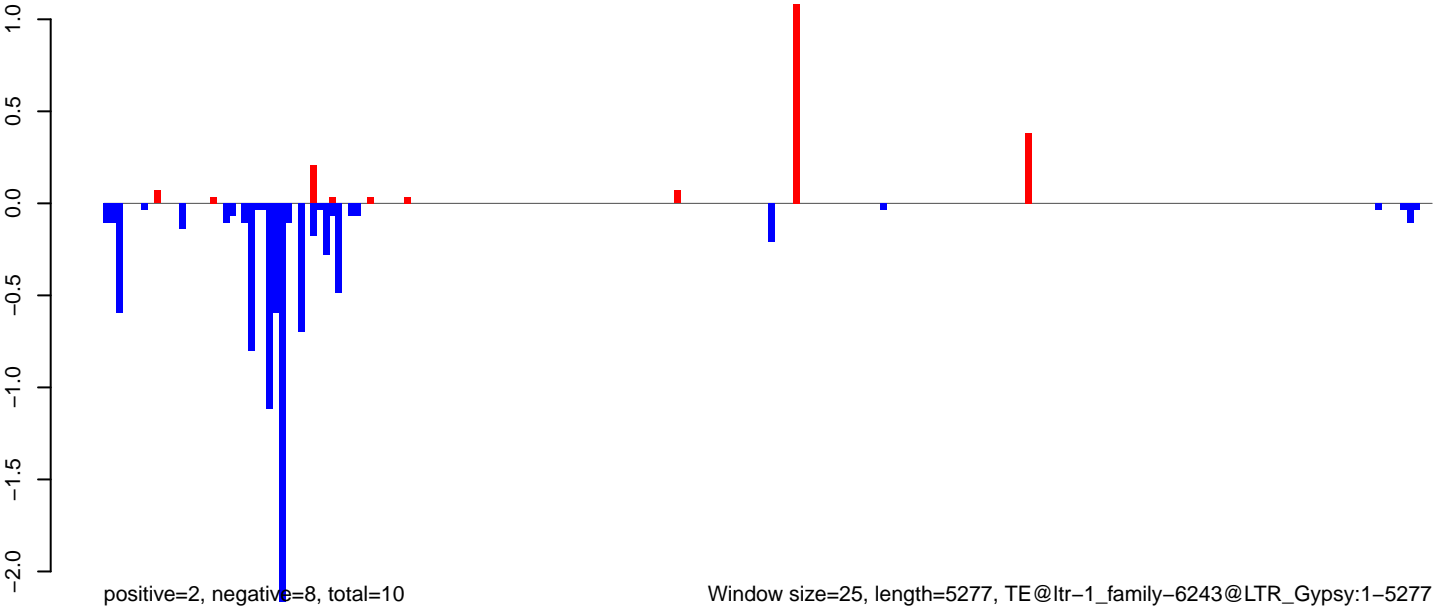
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

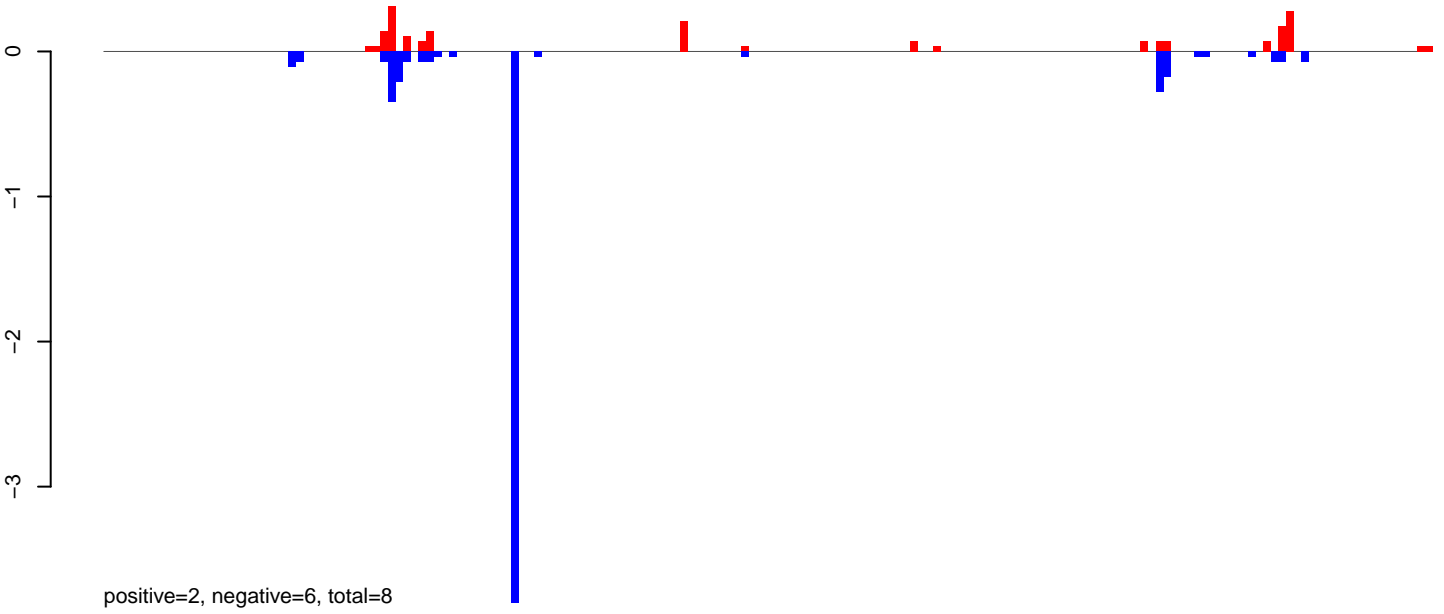


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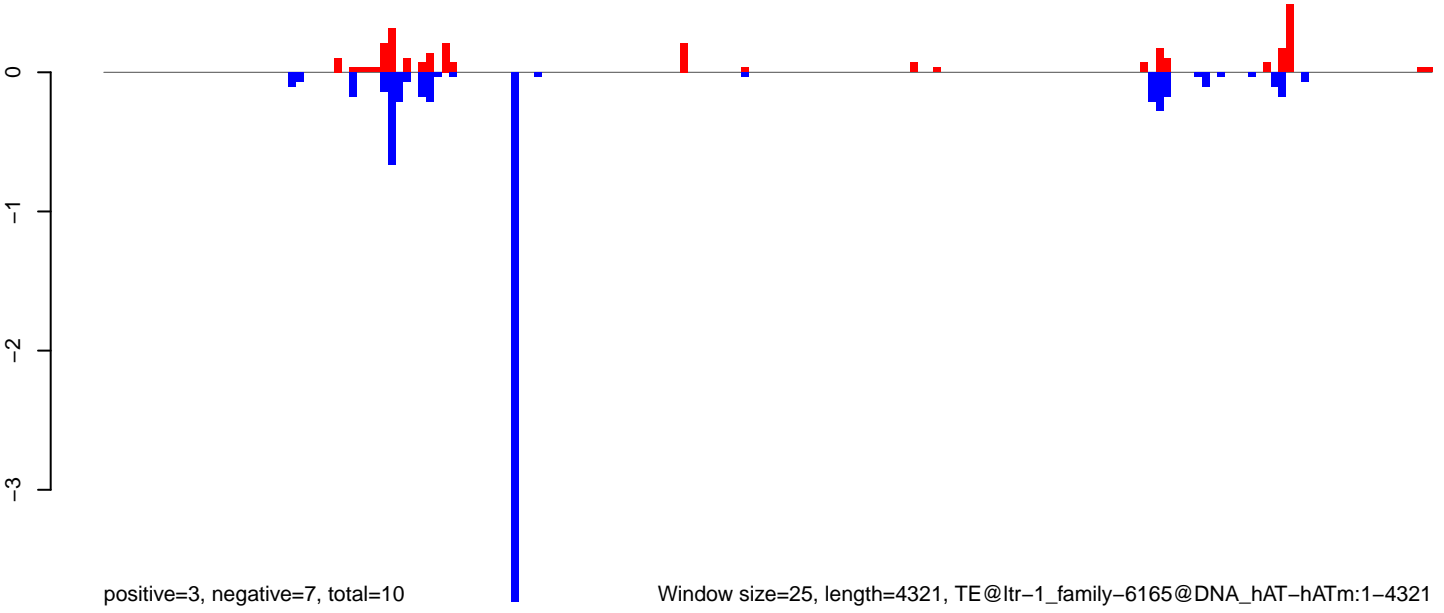
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



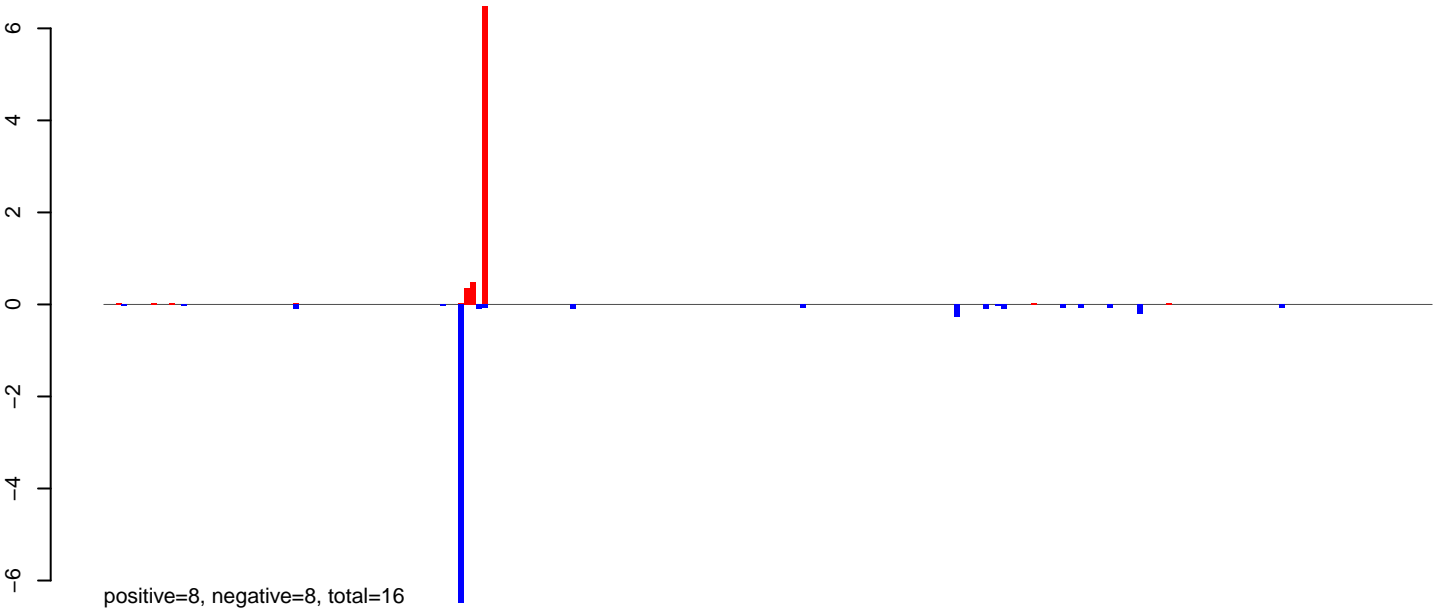
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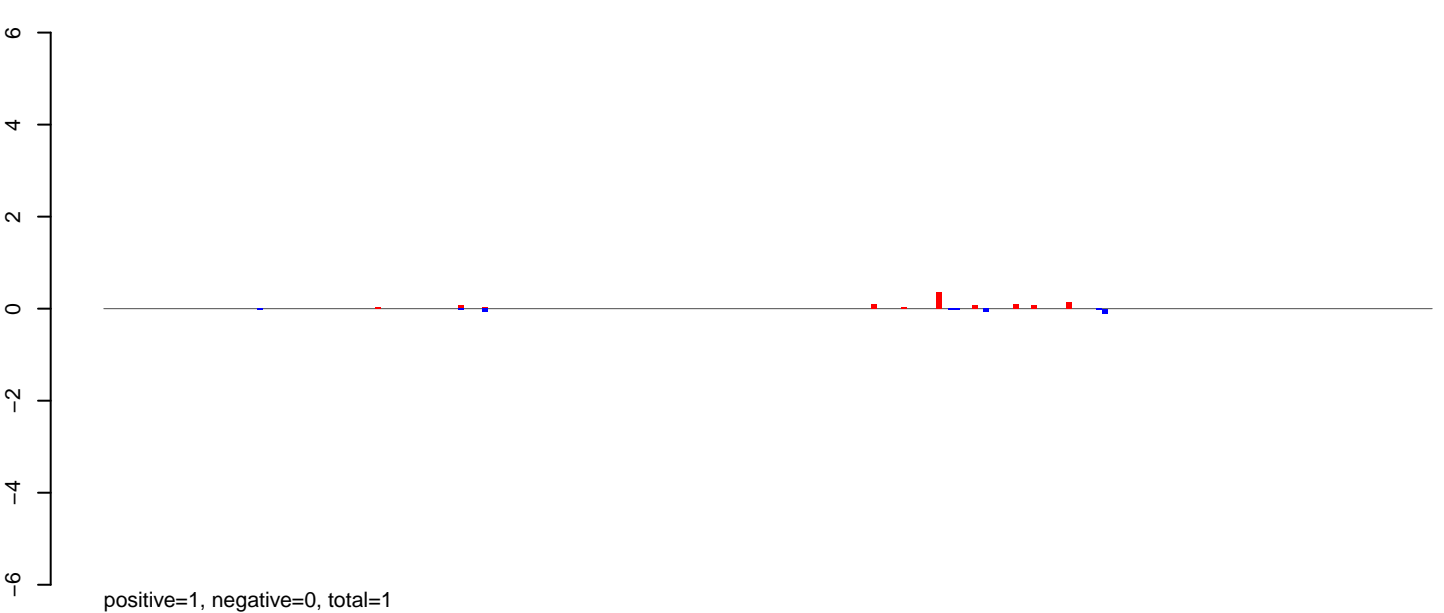
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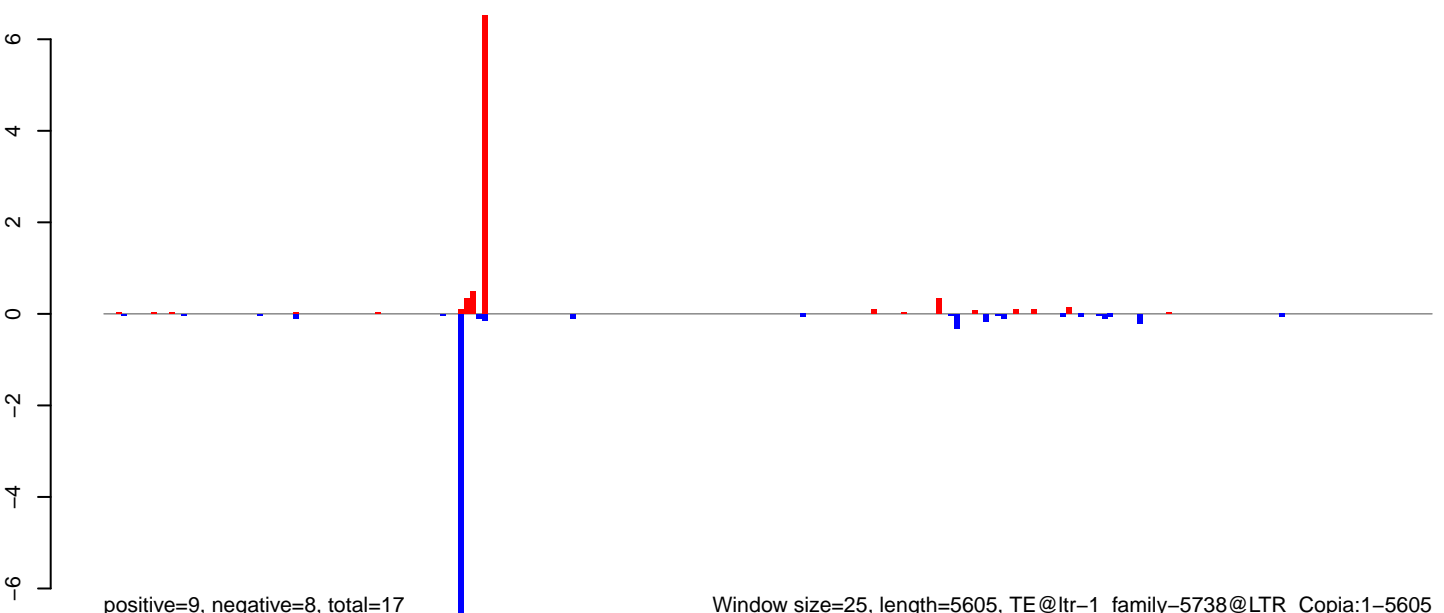
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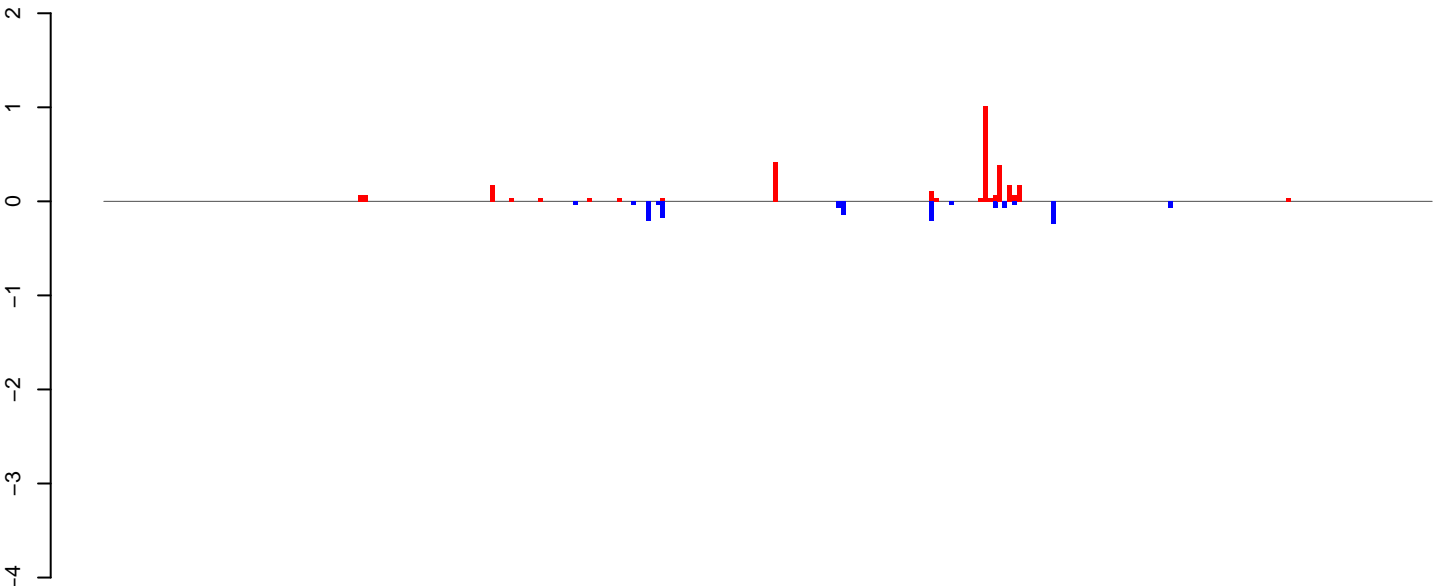
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

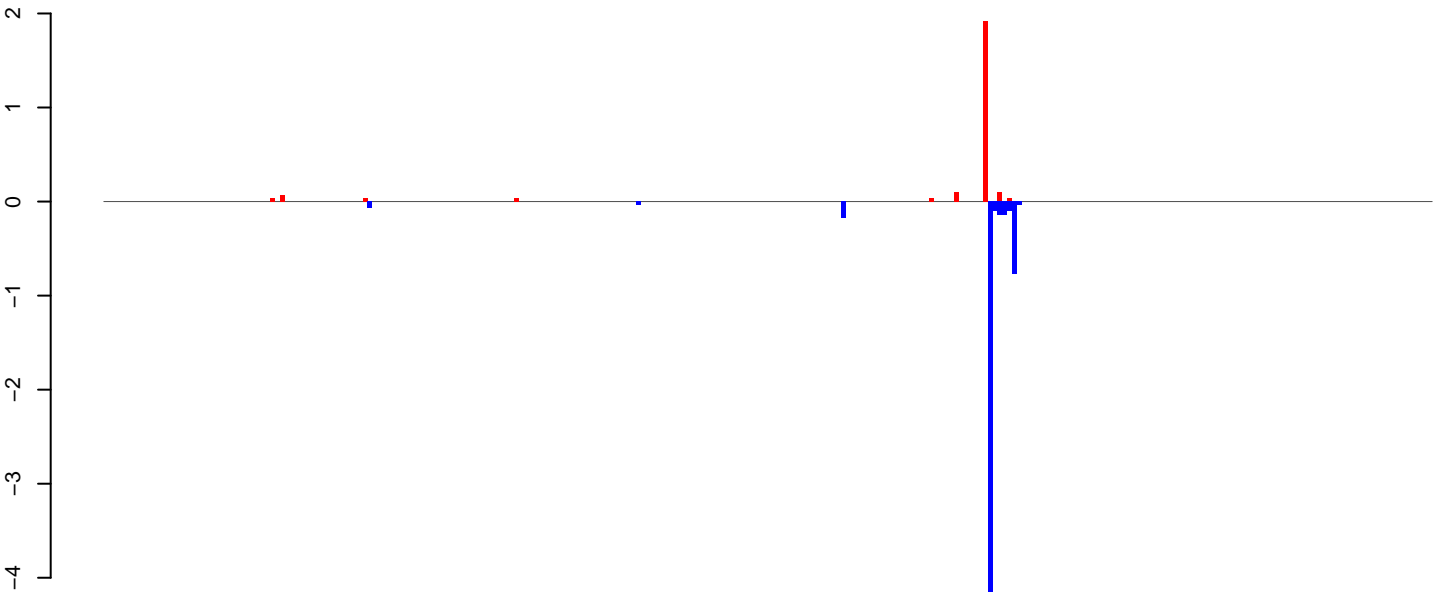


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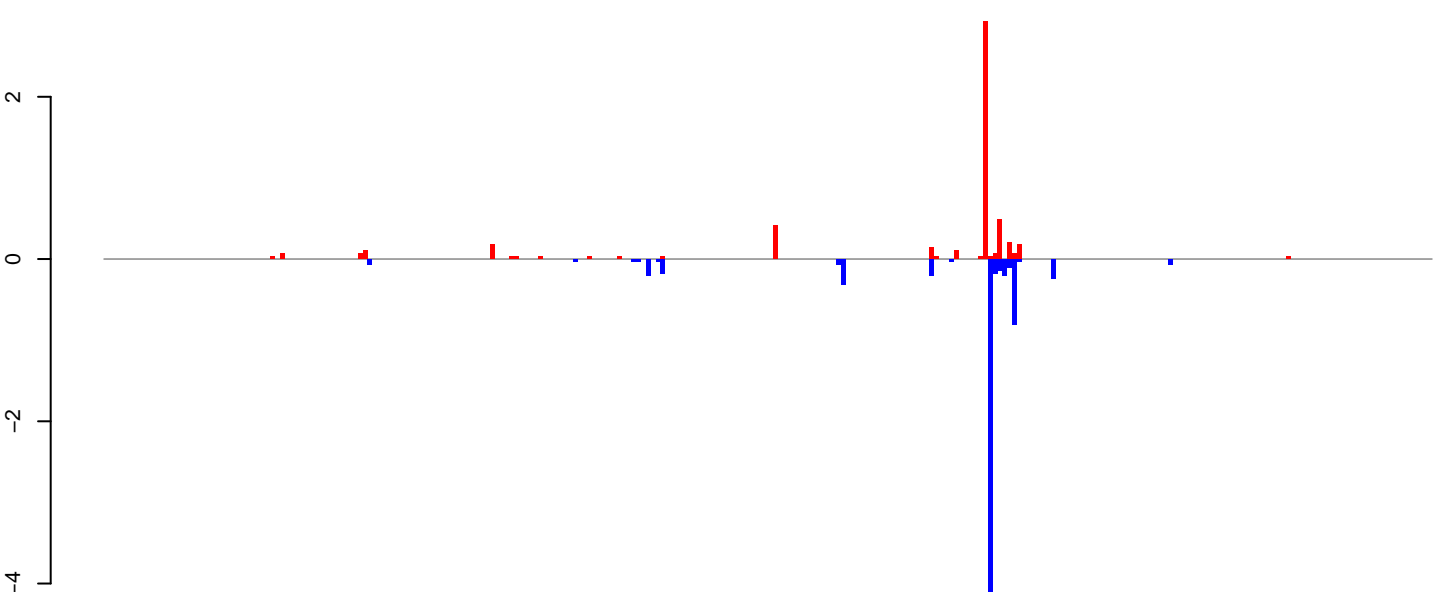
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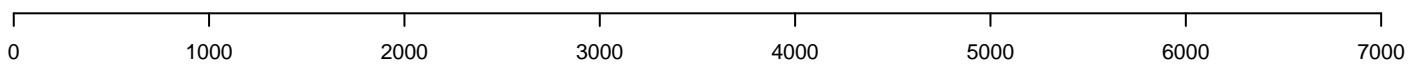
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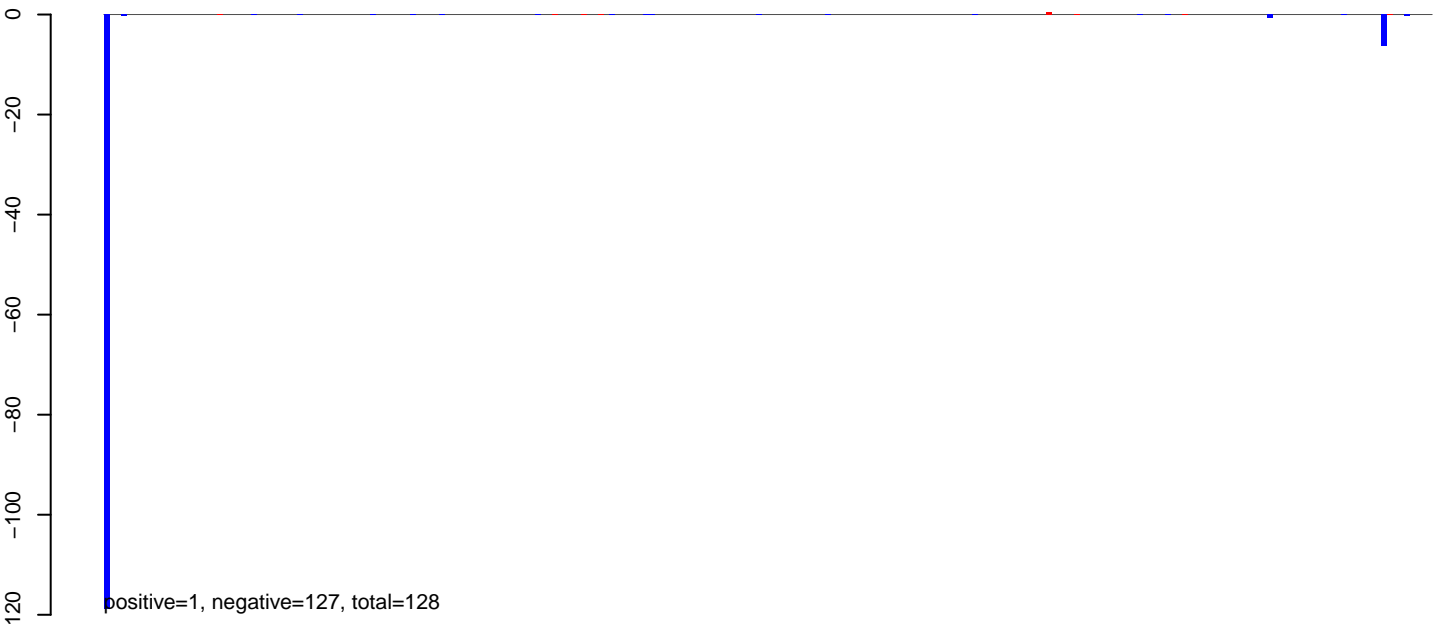


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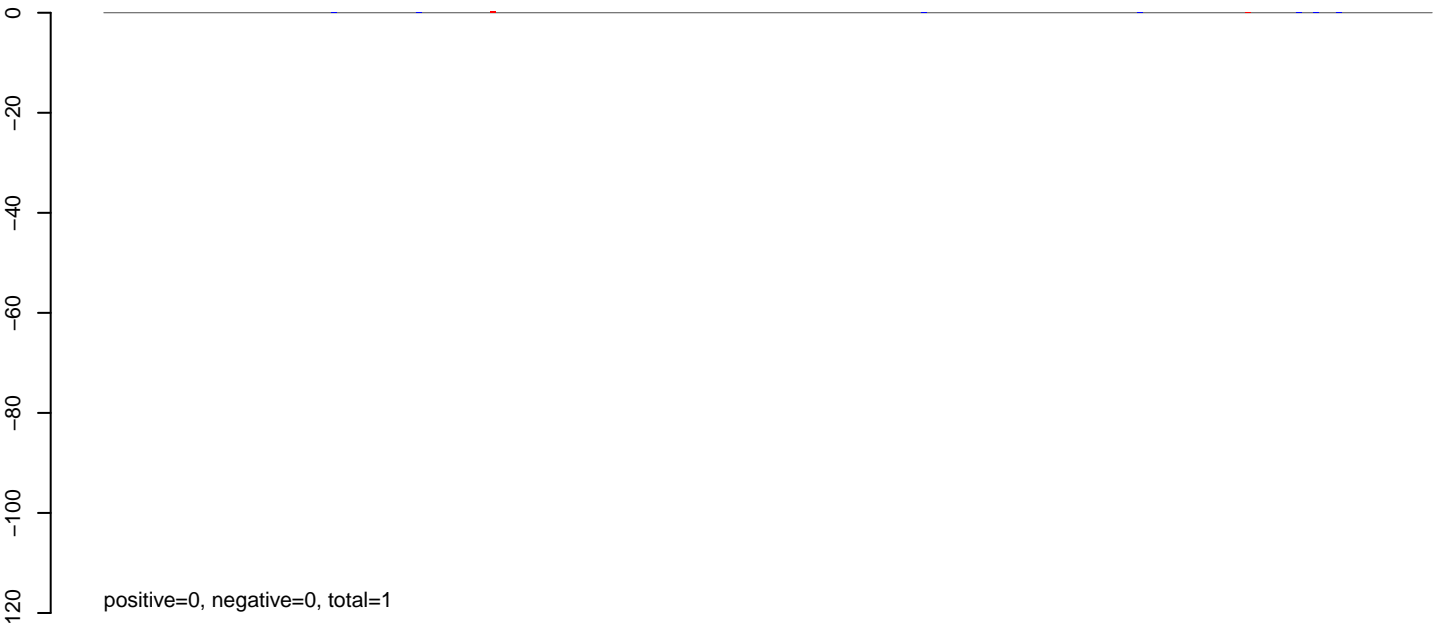
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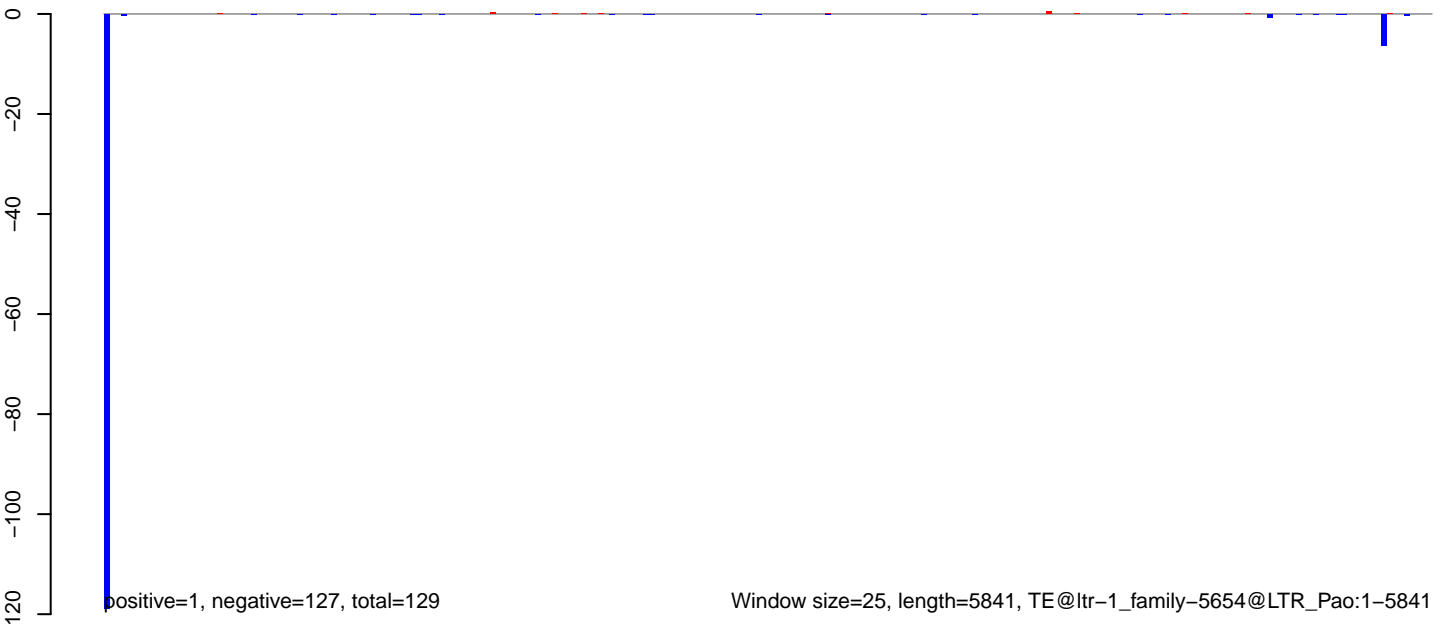
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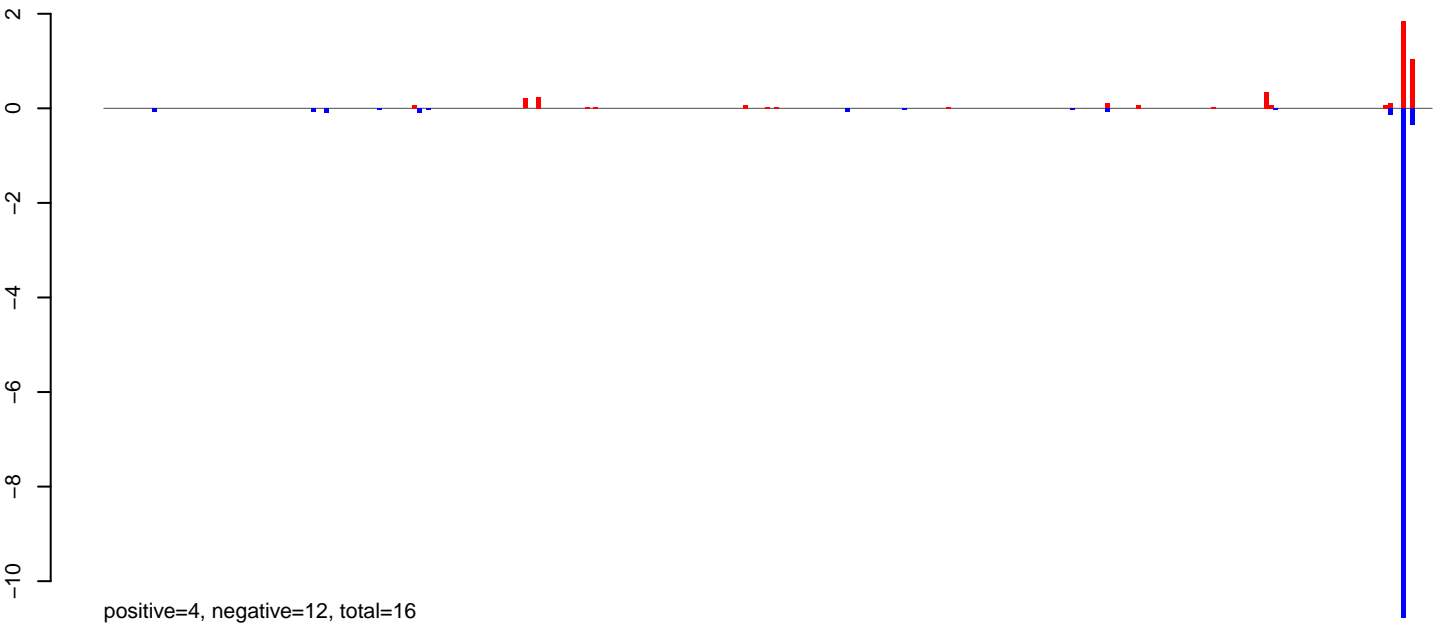
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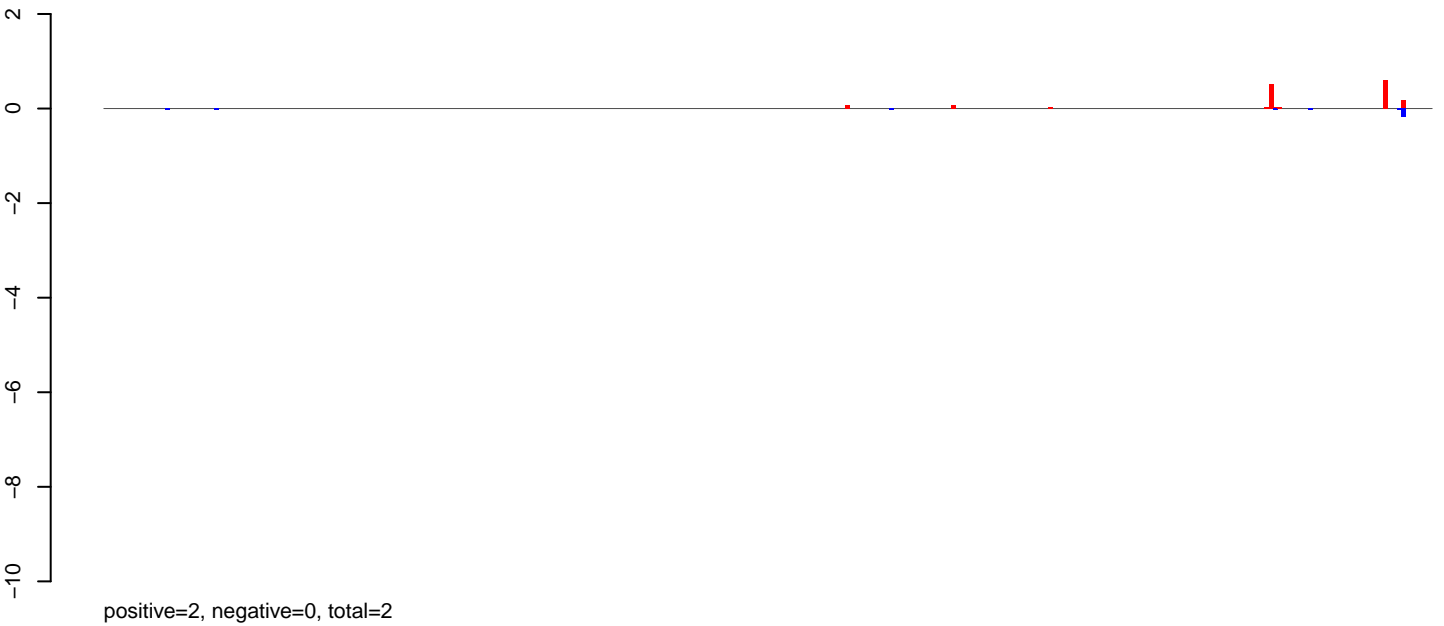
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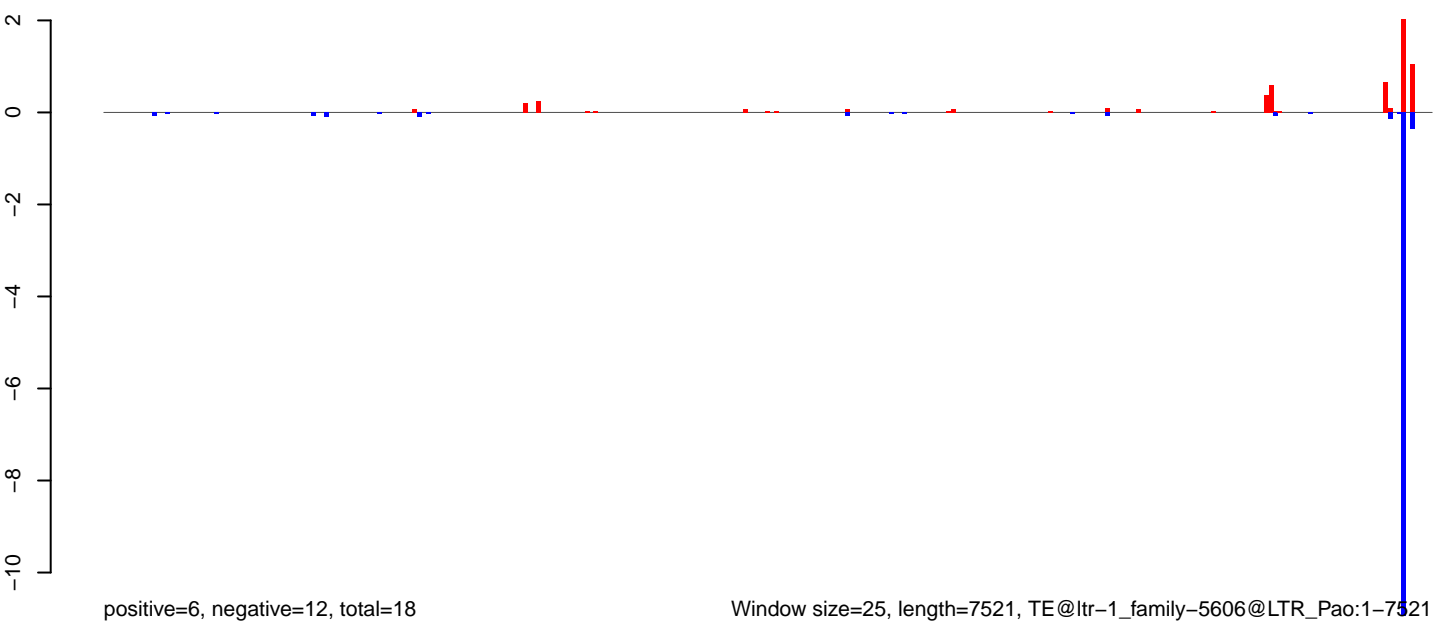
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



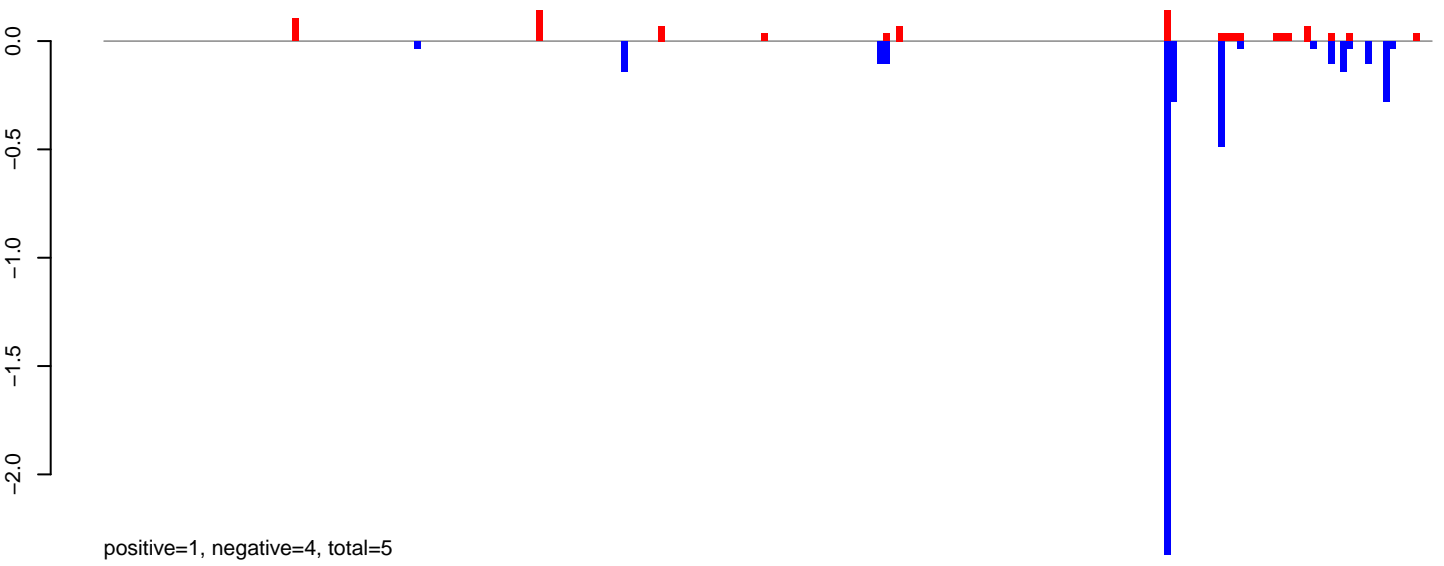
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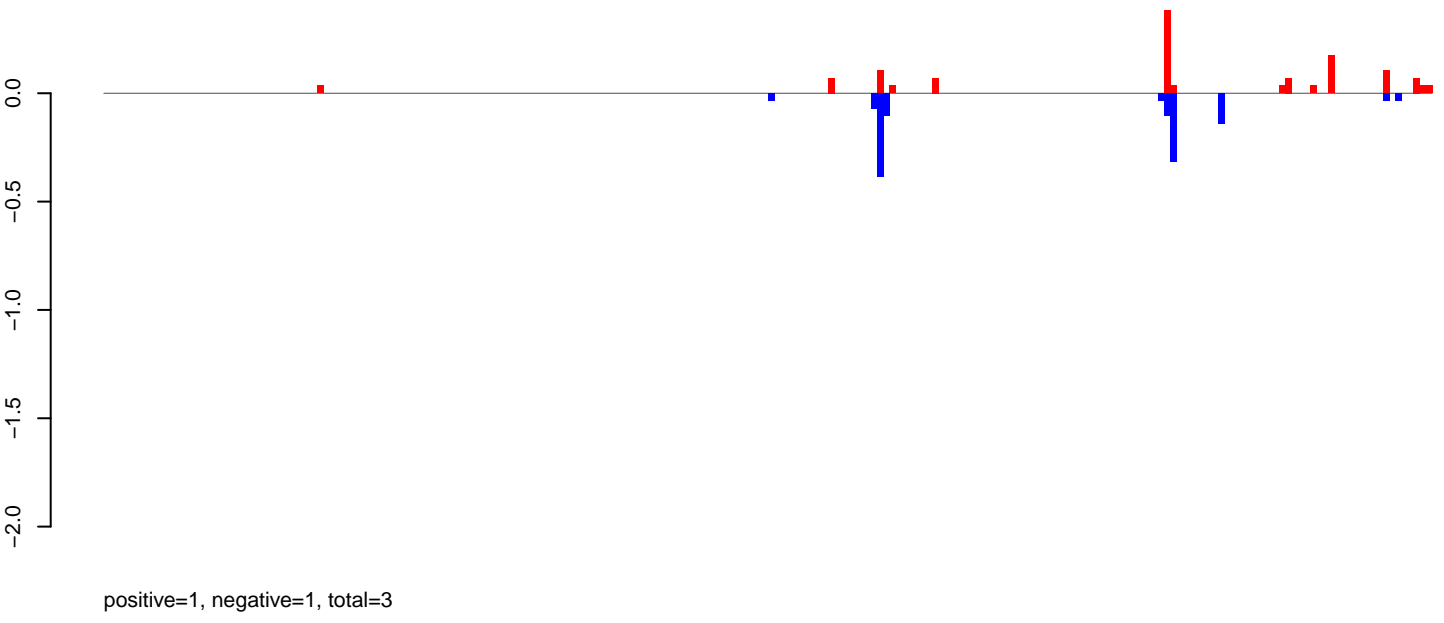
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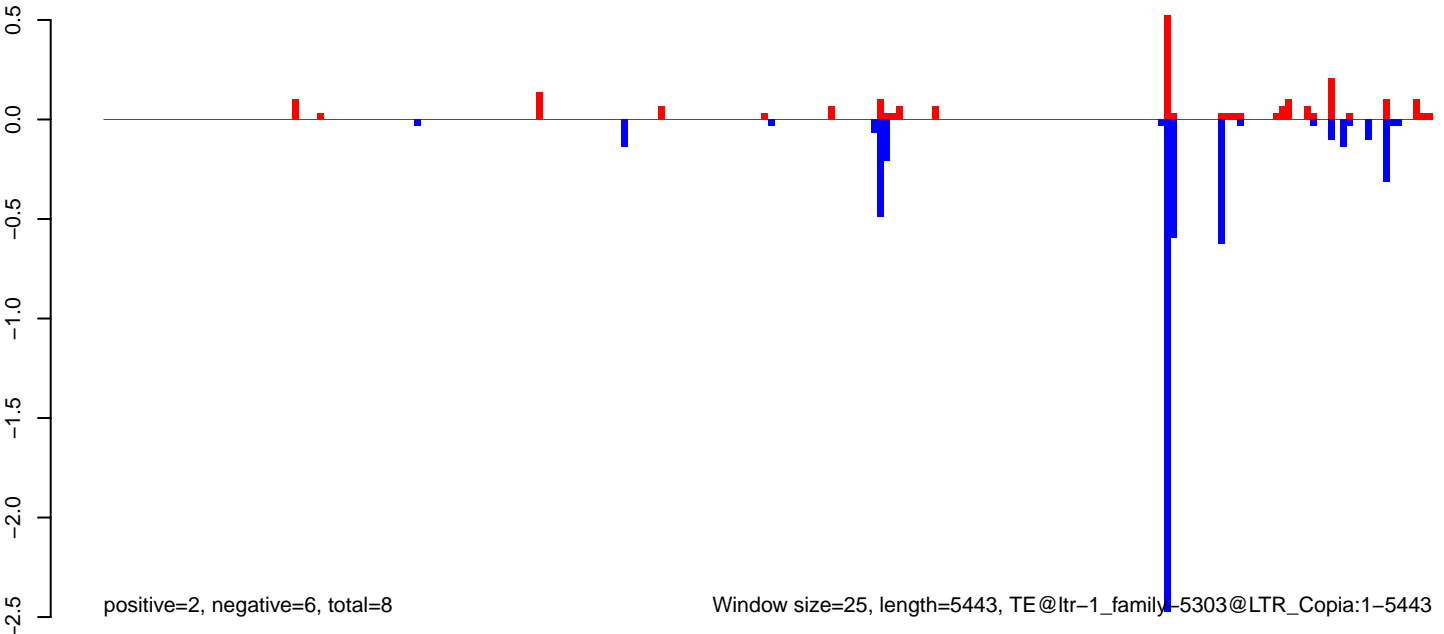
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

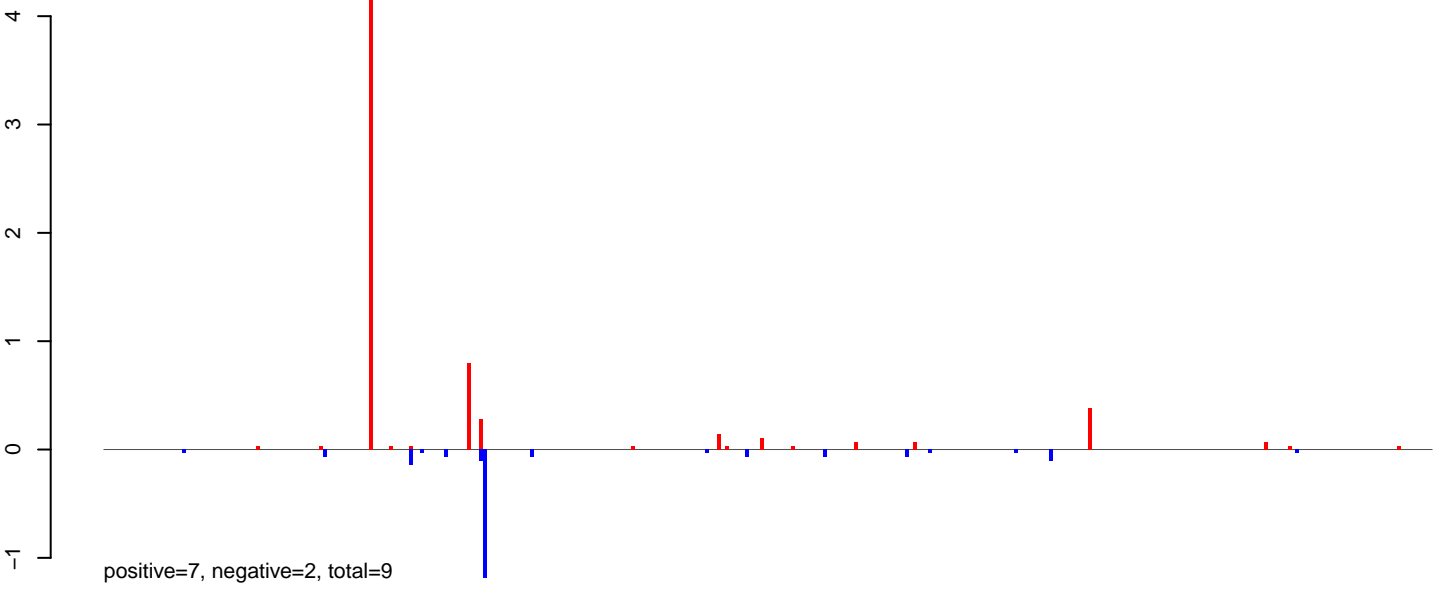


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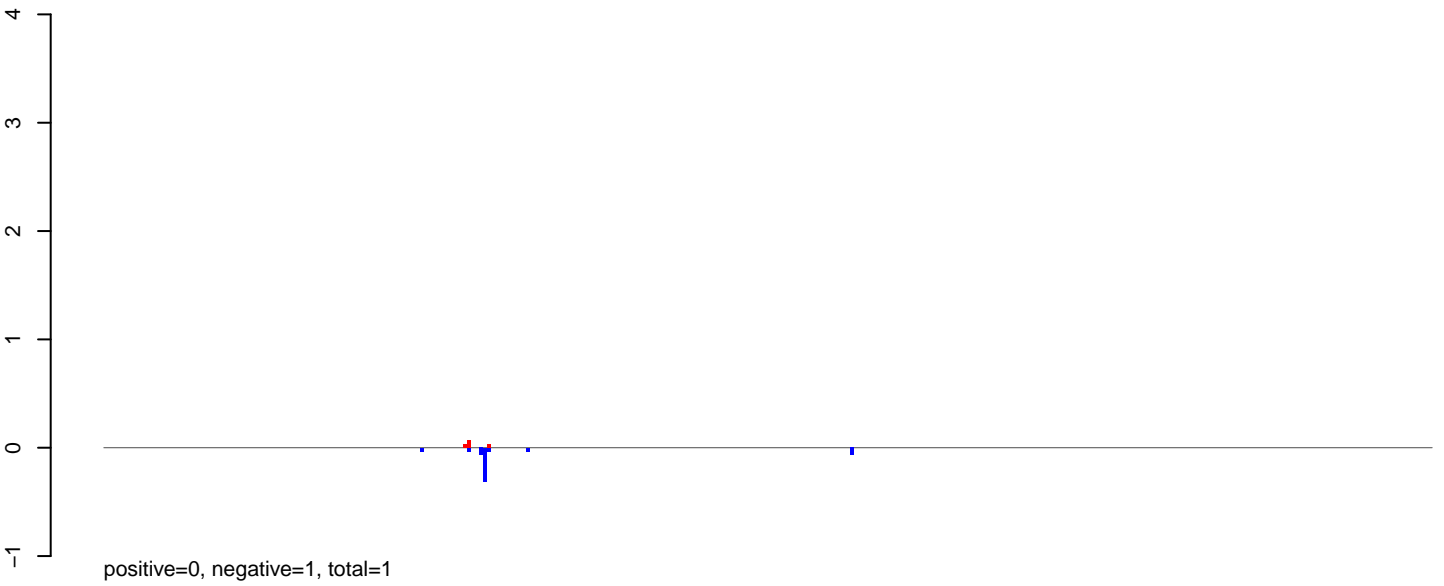


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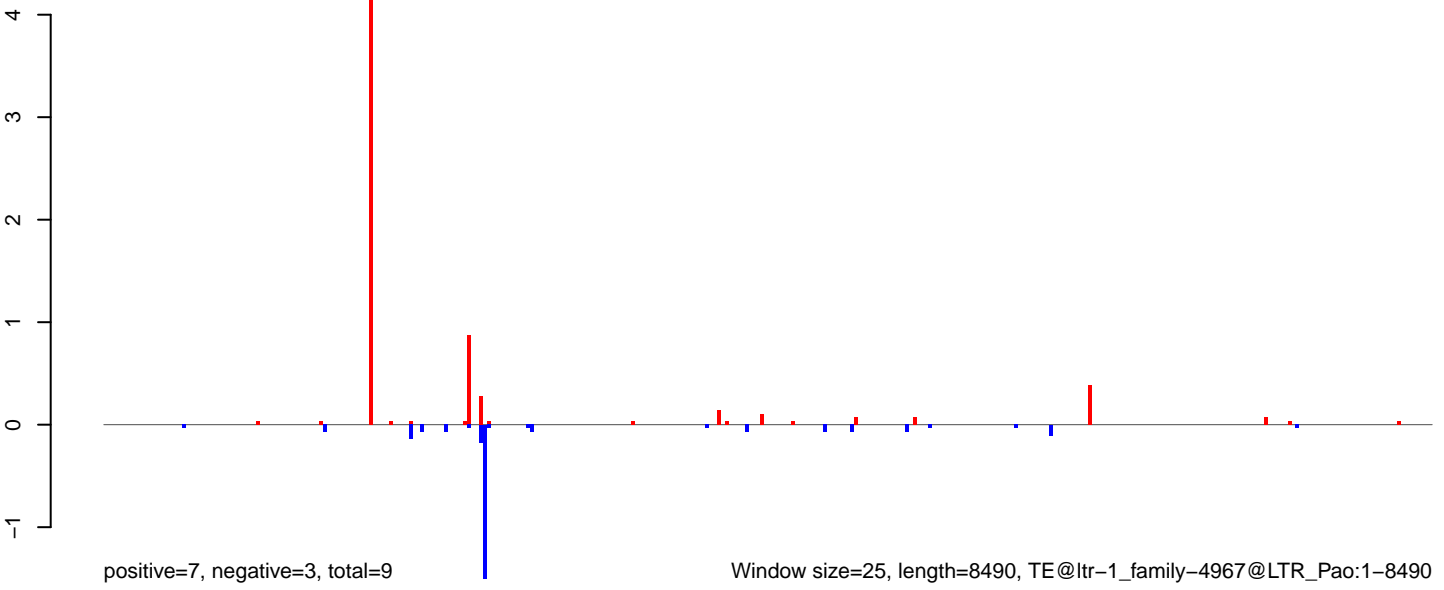
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

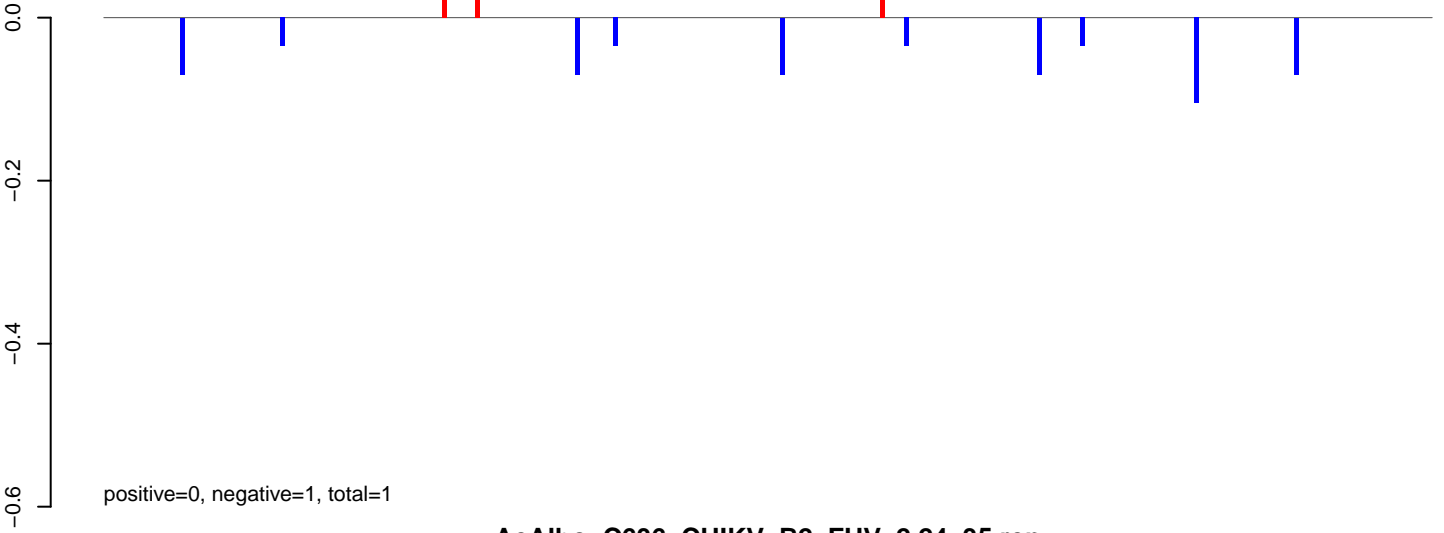


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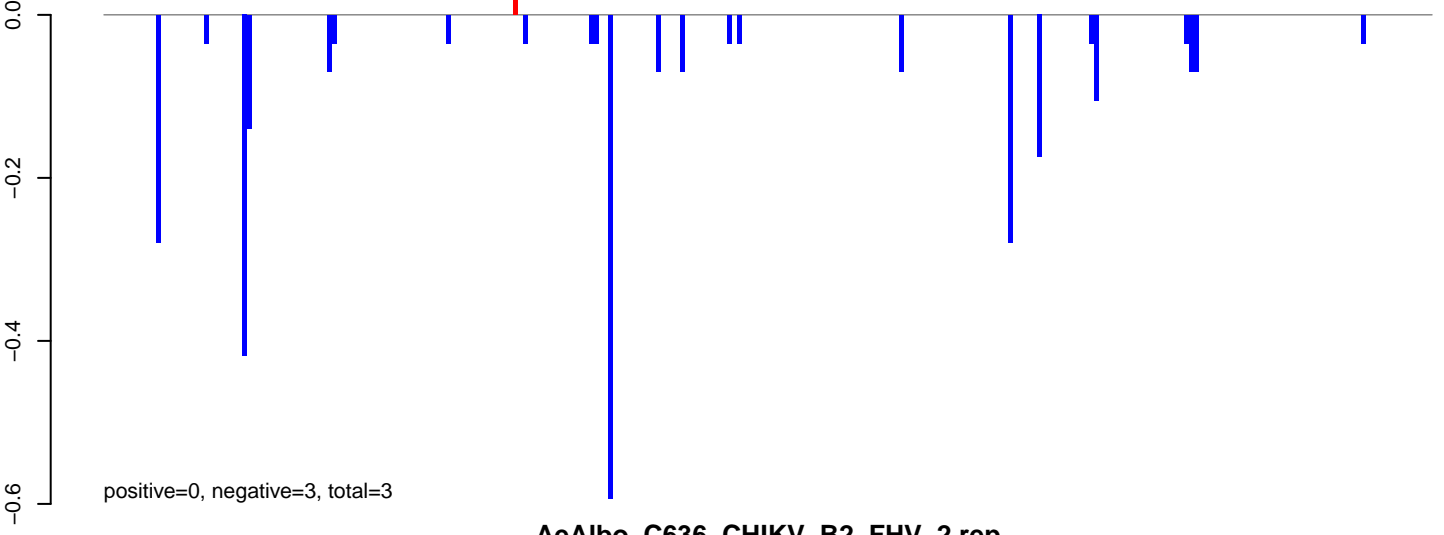


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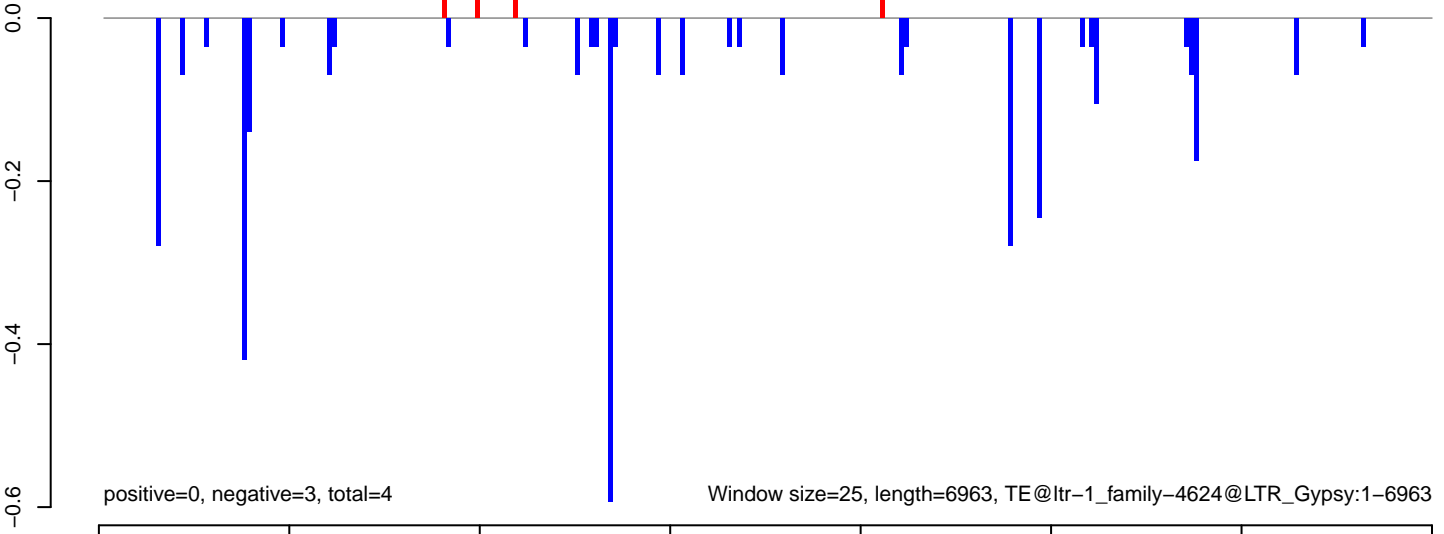
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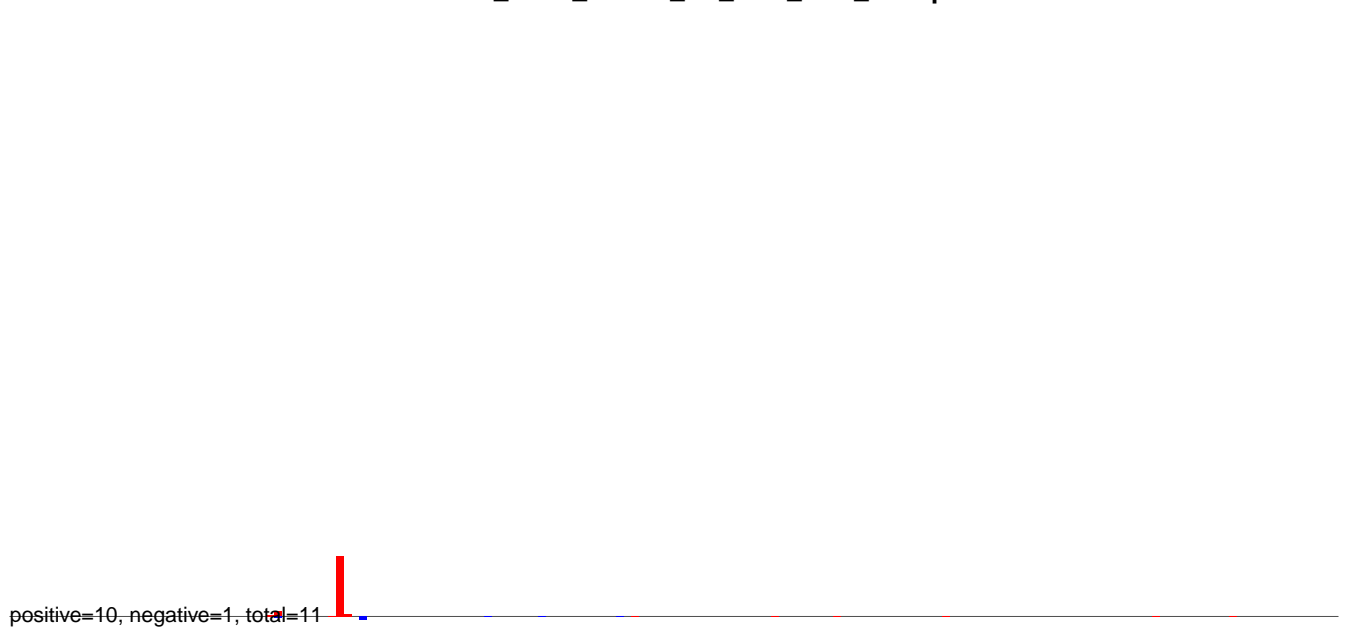
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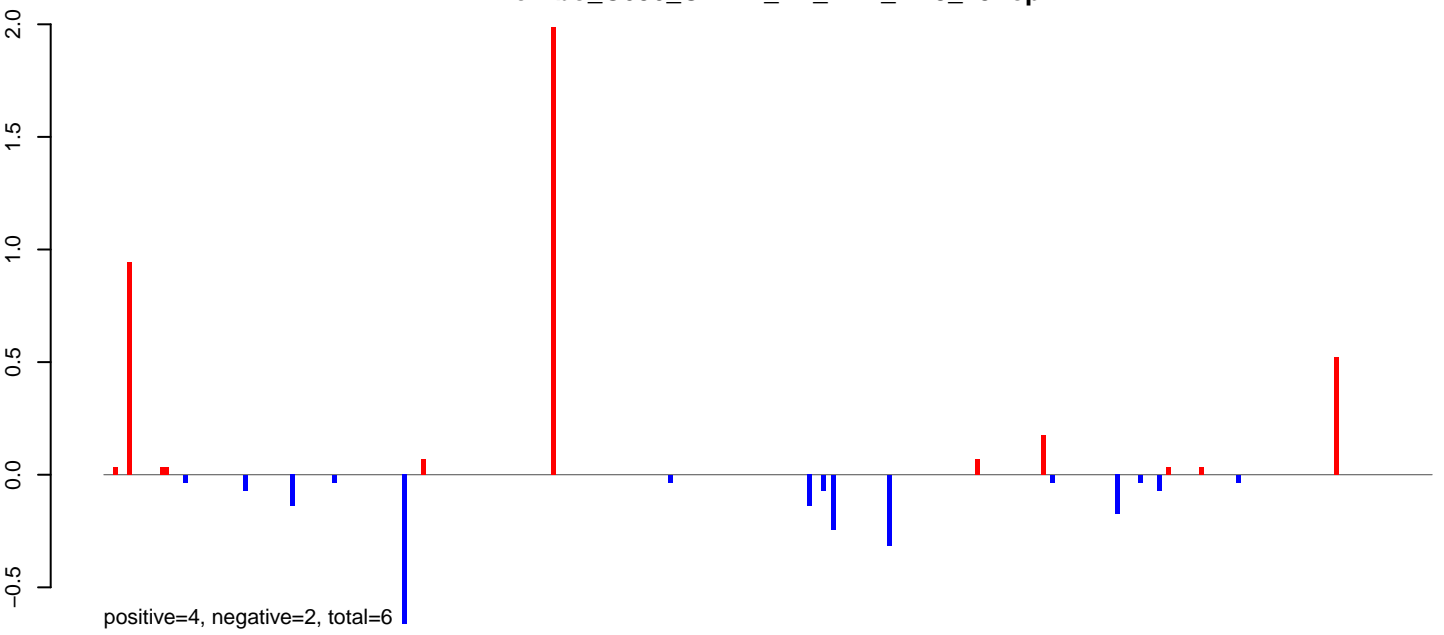
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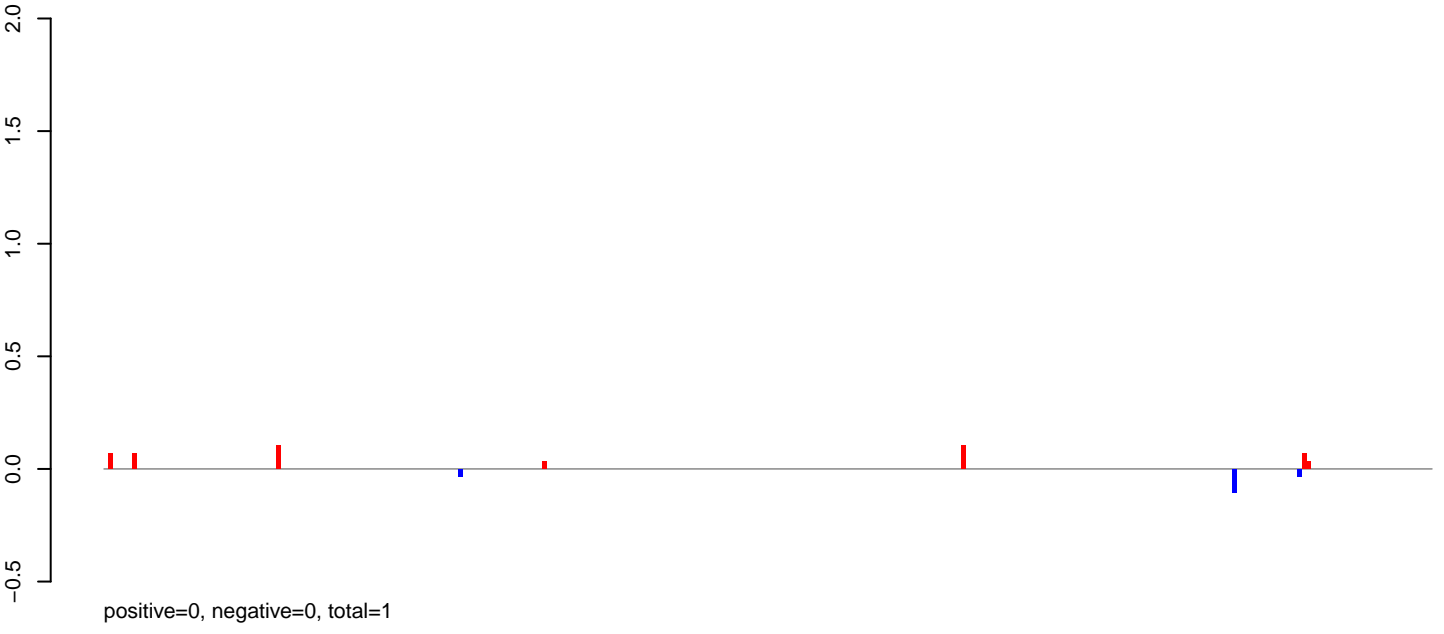
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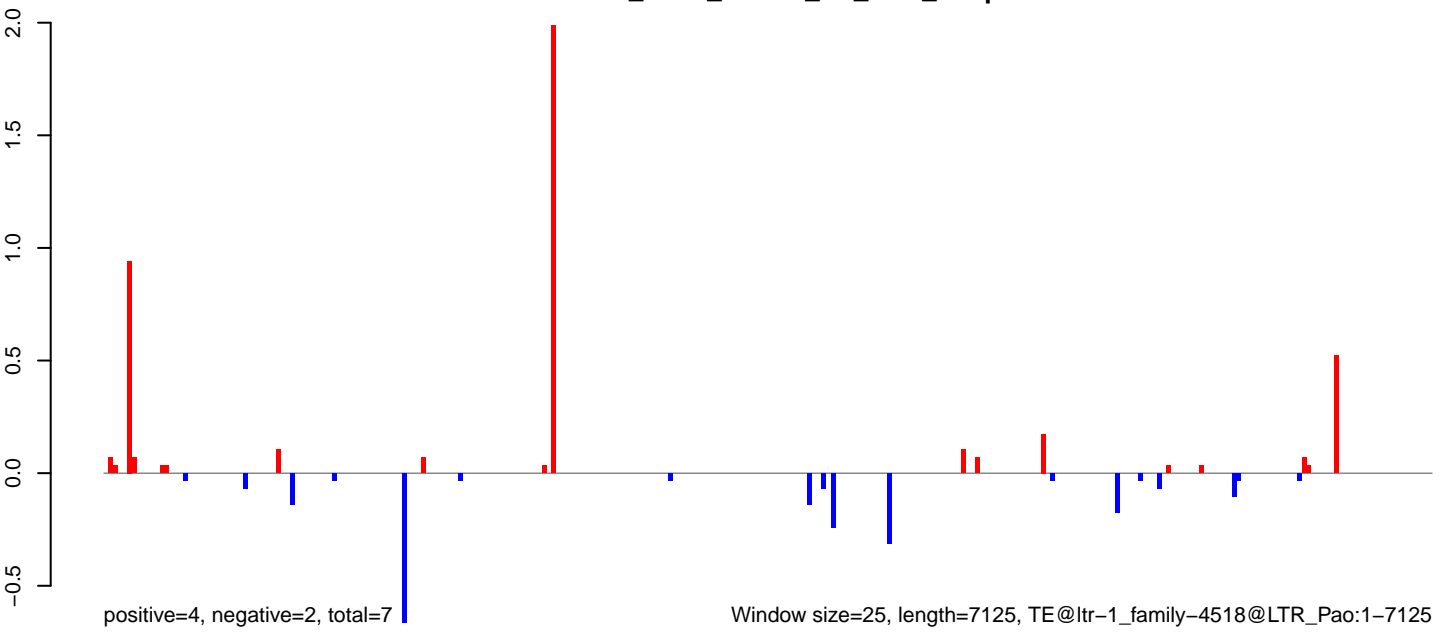
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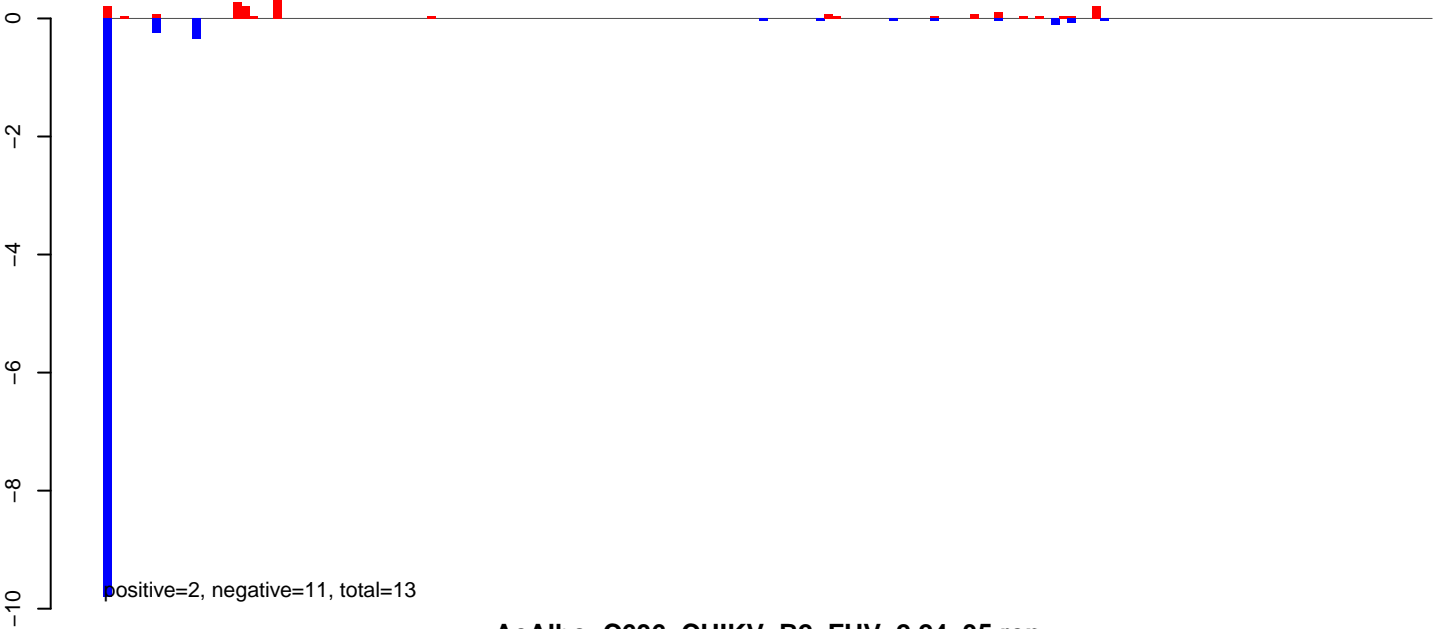


AeAlbo_C636_CHIKV_B2_FHV_2.rep

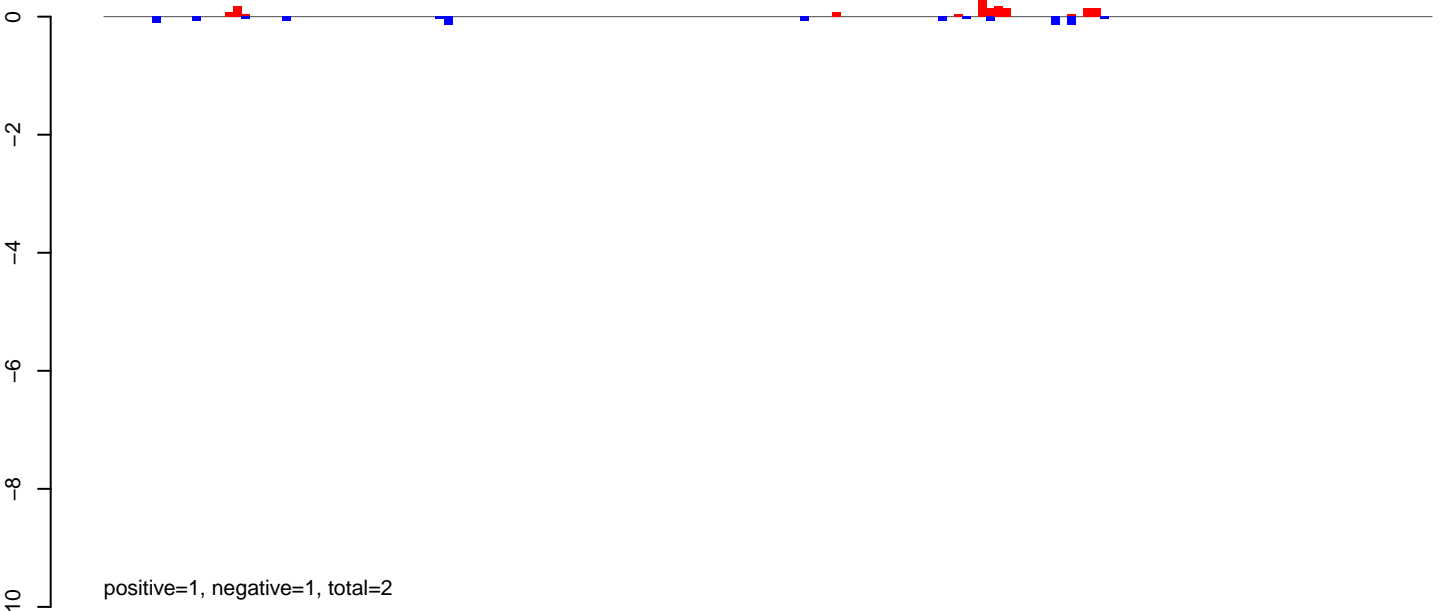


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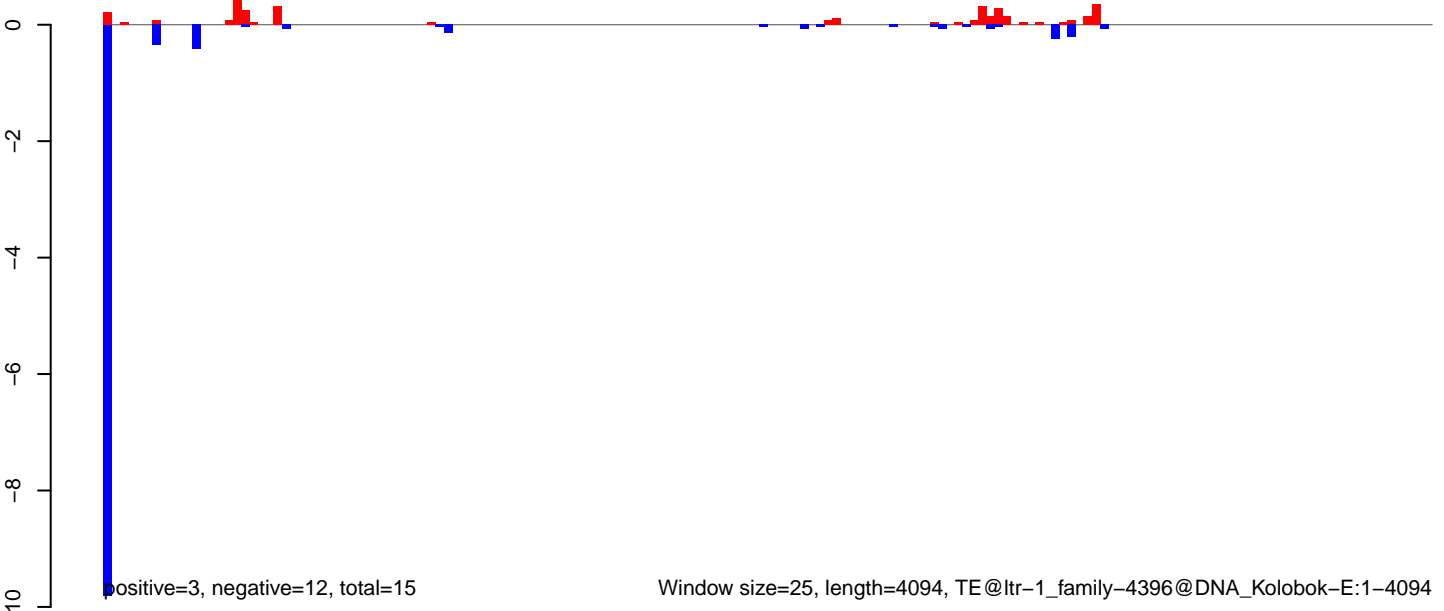
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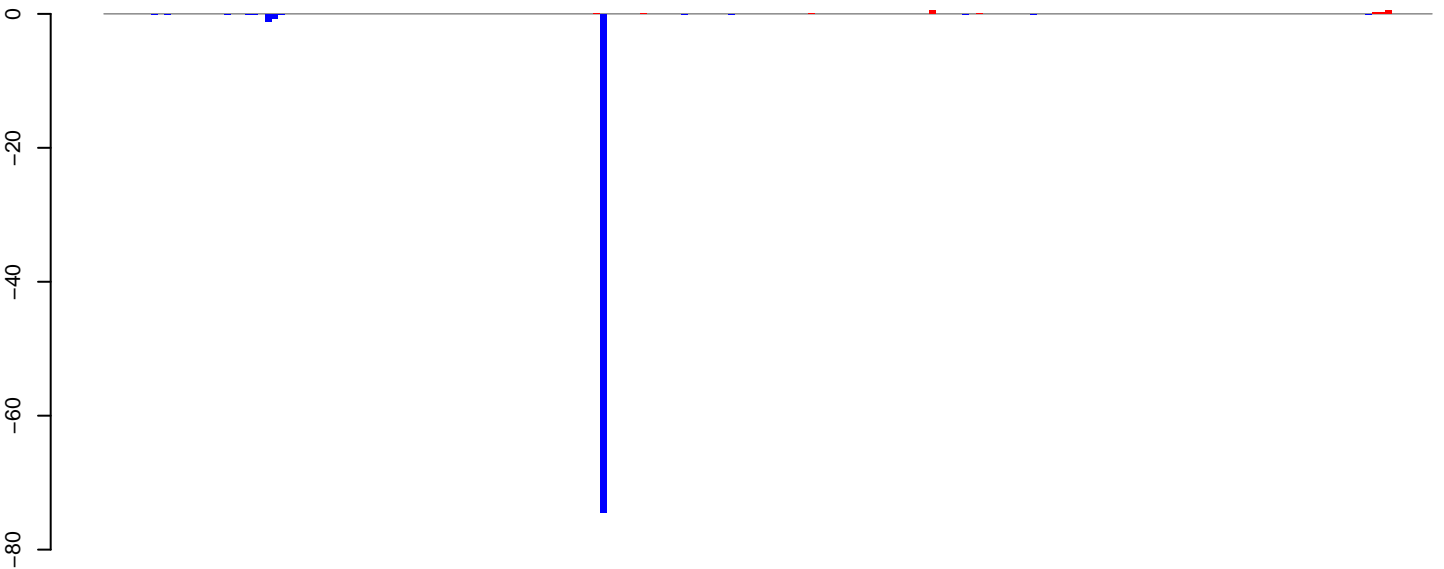
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

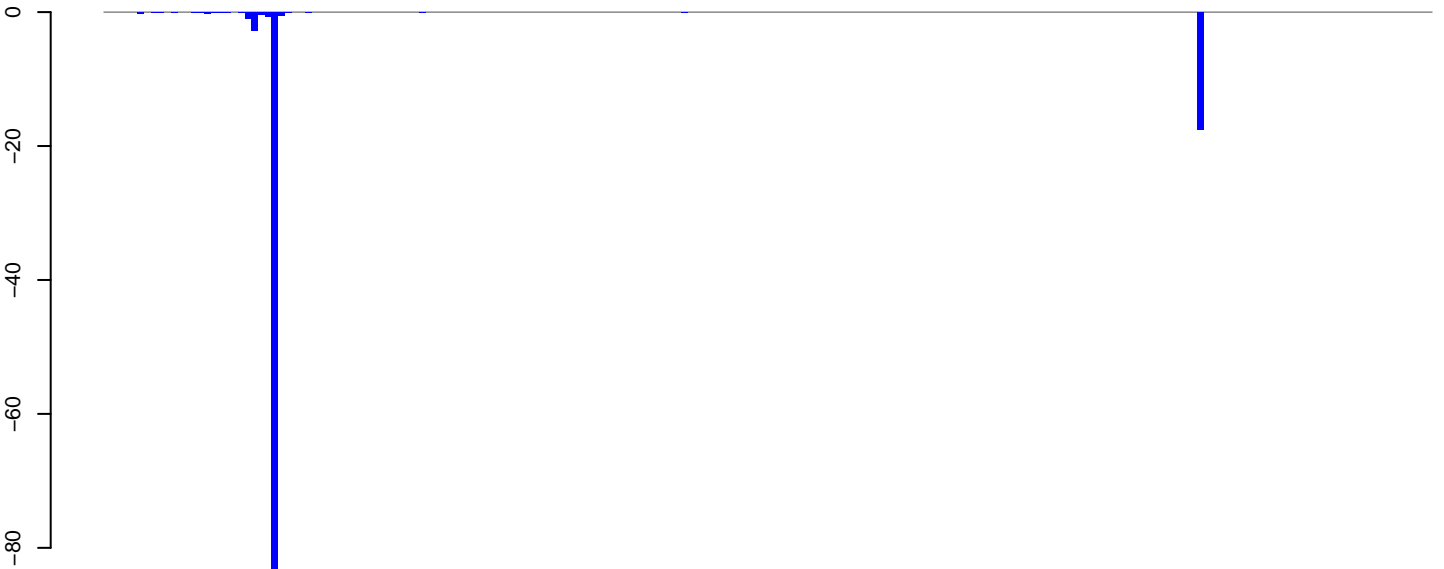


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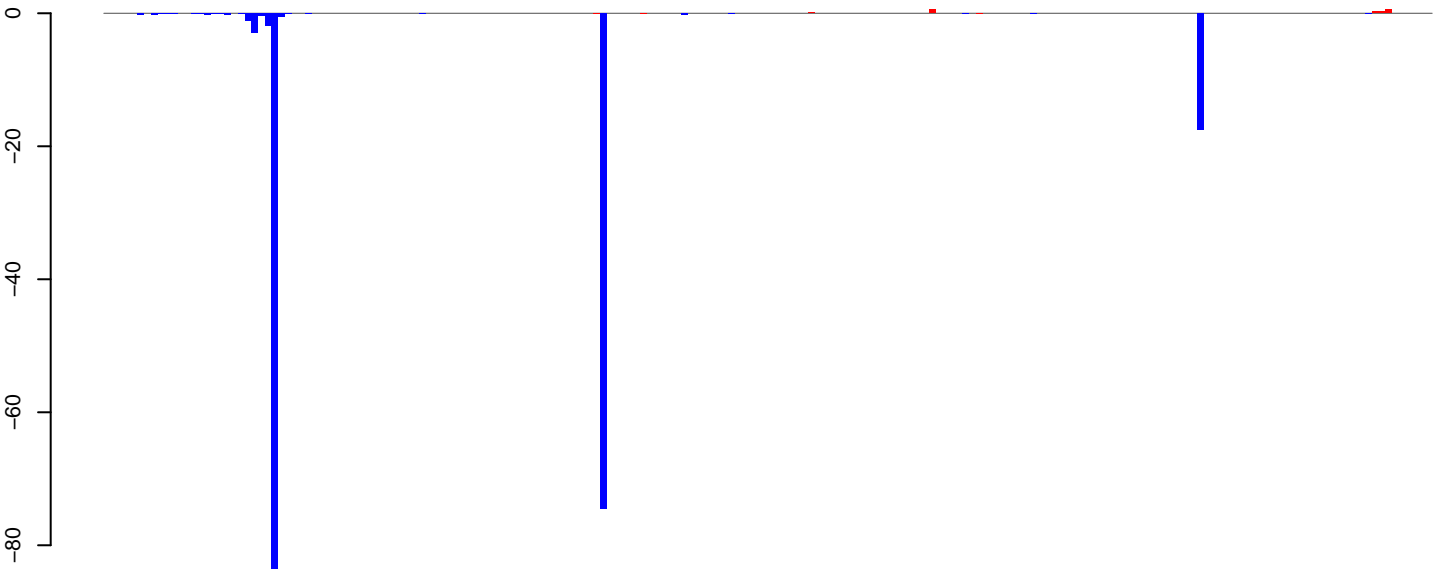
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=113, total=113

AeAlbo_C636_CHIKV_B2_FHV_2.rep

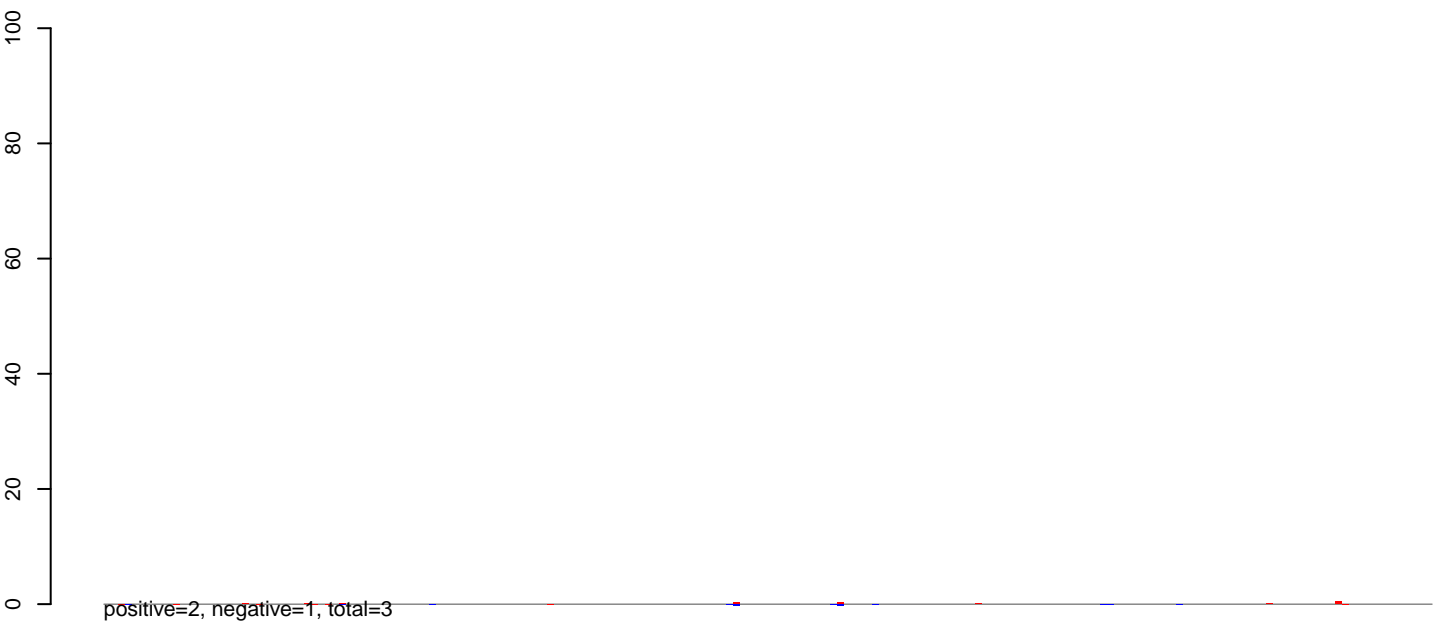


positive=2, negative=190, total=192

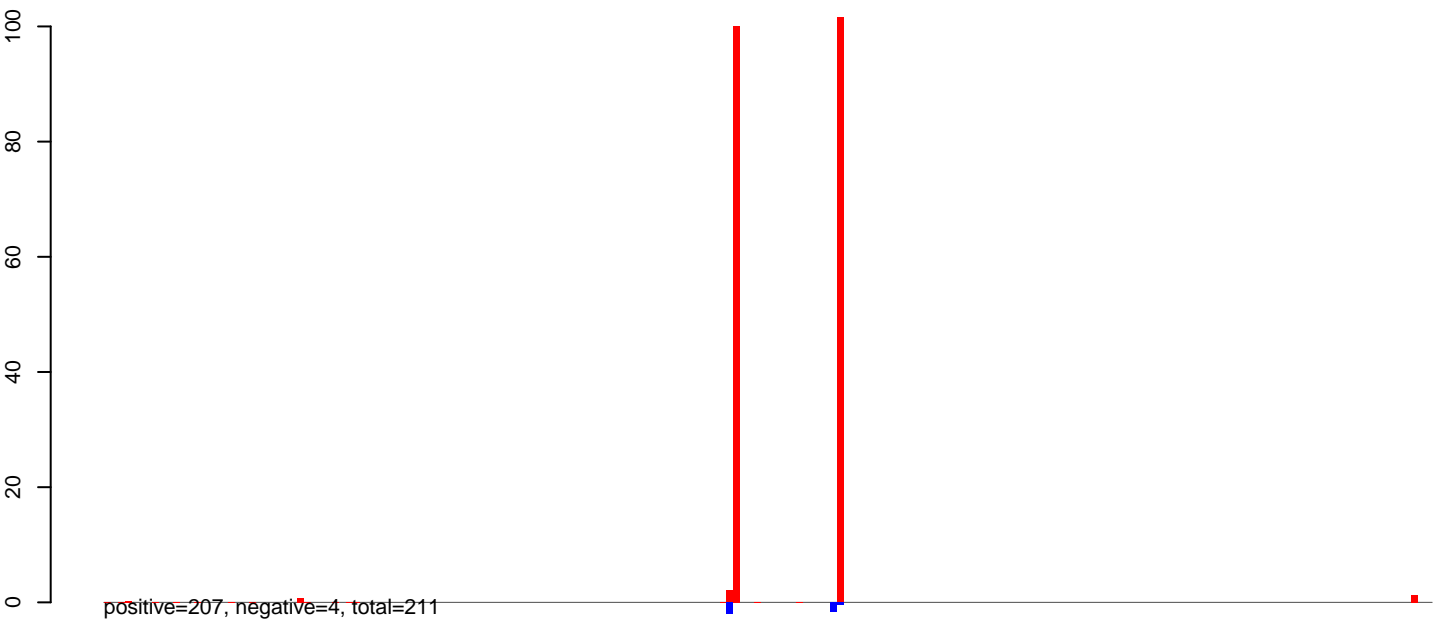
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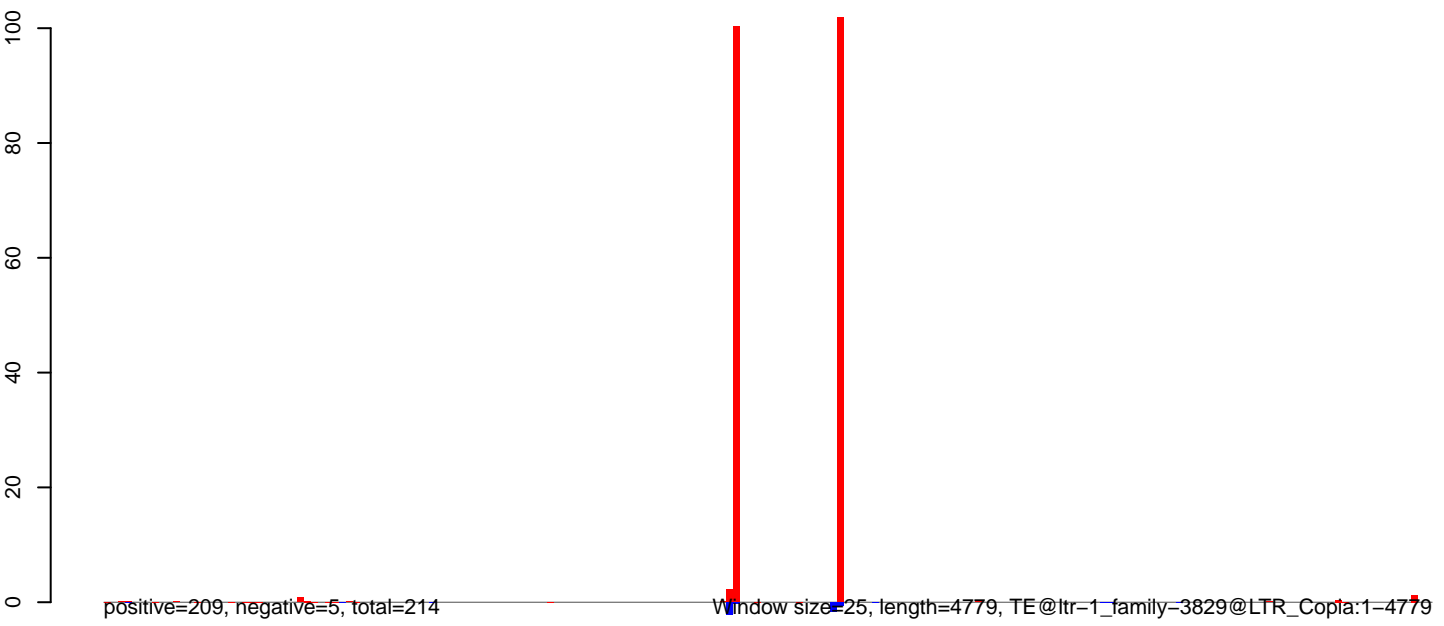
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

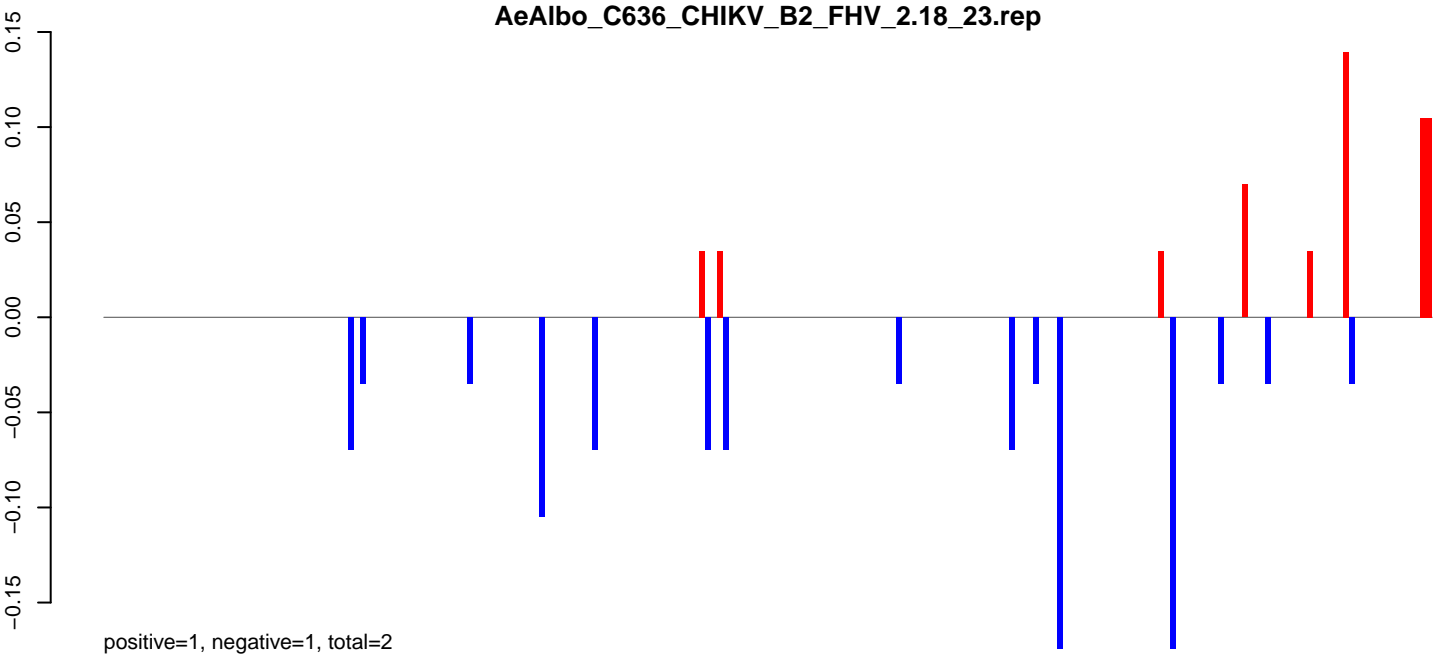


AeAlbo_C636_CHIKV_B2_FHV_2.rep

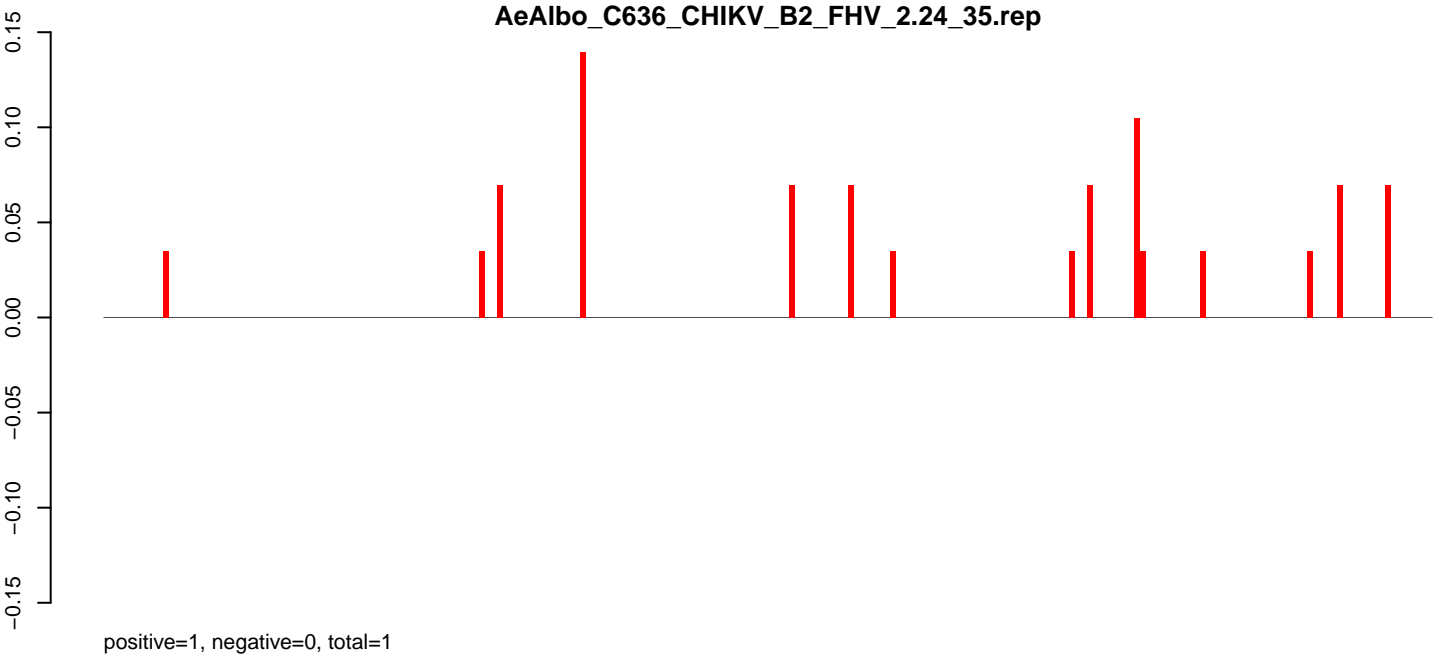


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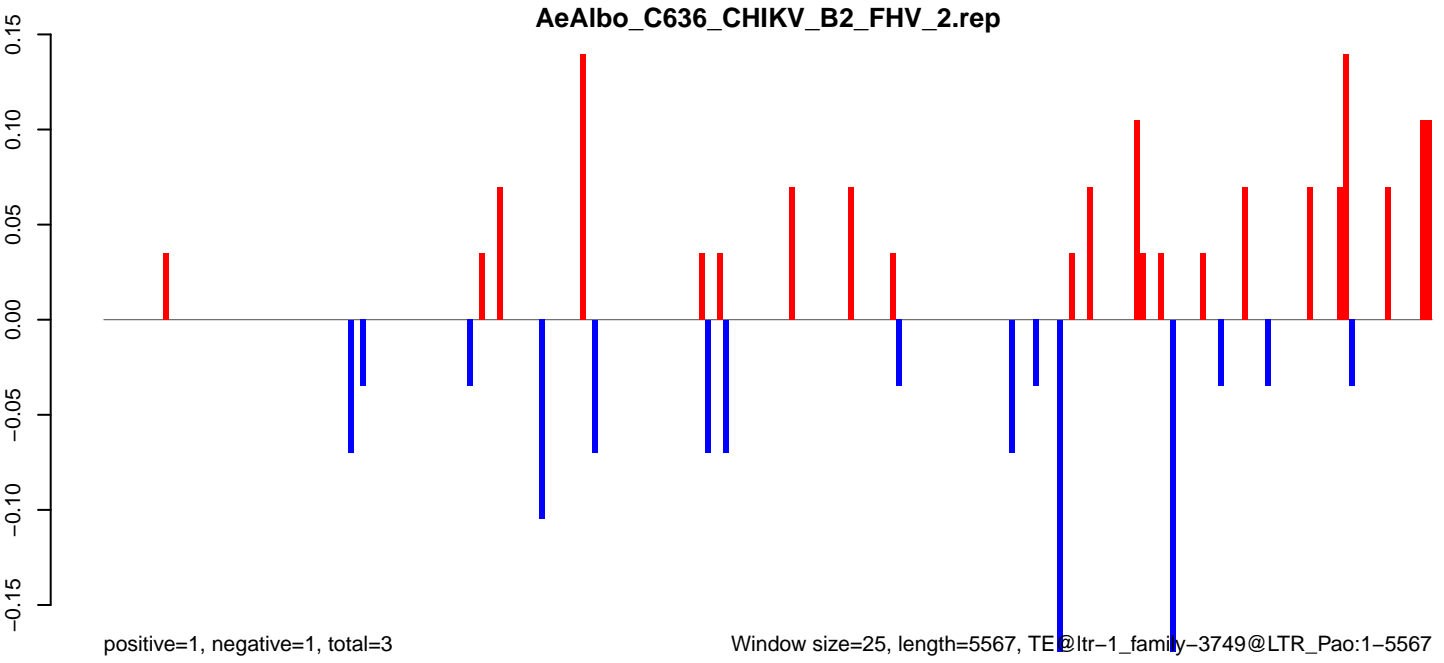
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

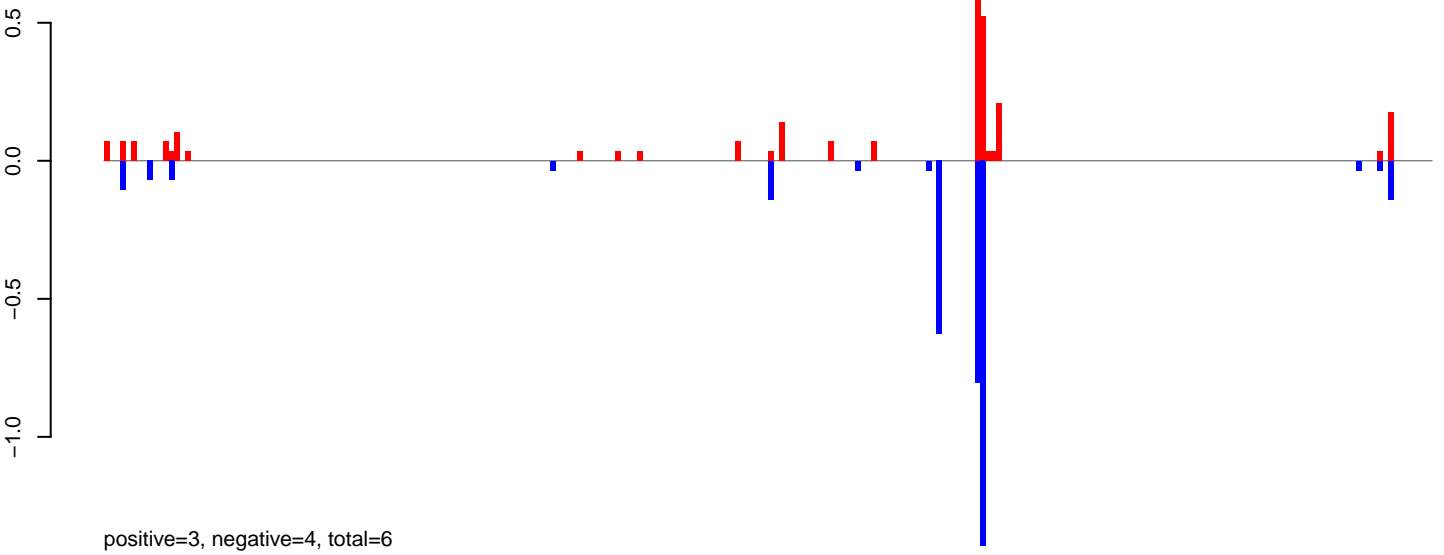


AeAlbo_C636_CHIKV_B2_FHV_2.rep

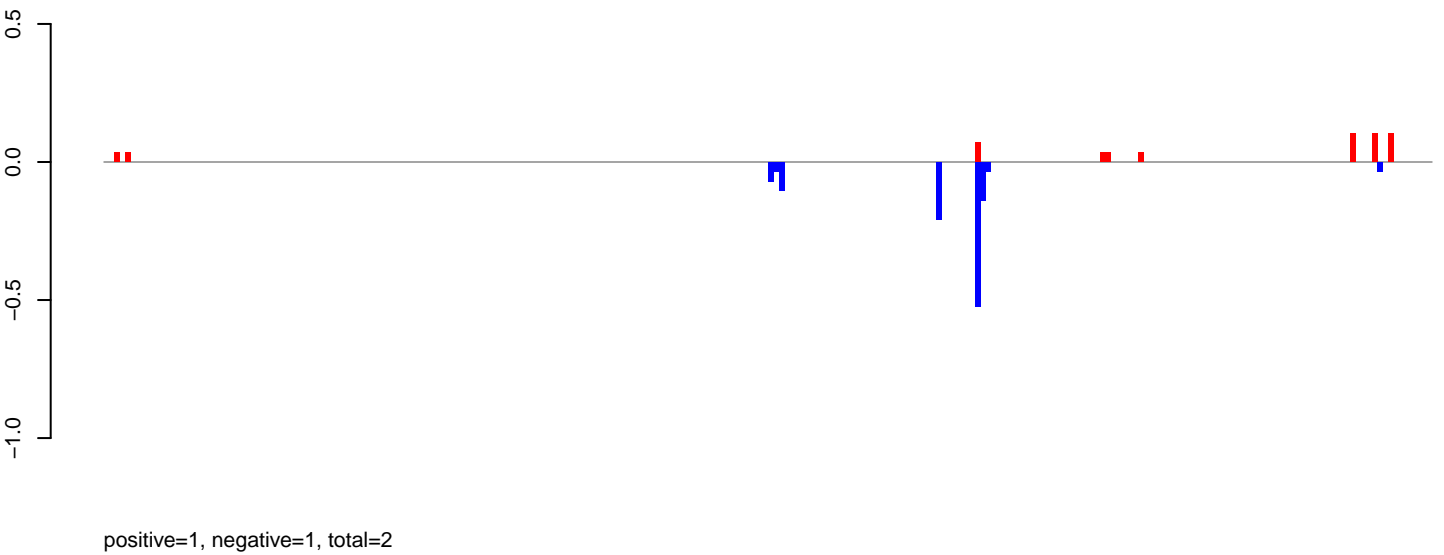


Window size=25, length=5567, TE@ltr-1_family-3749@LTR_Pao:1-5567

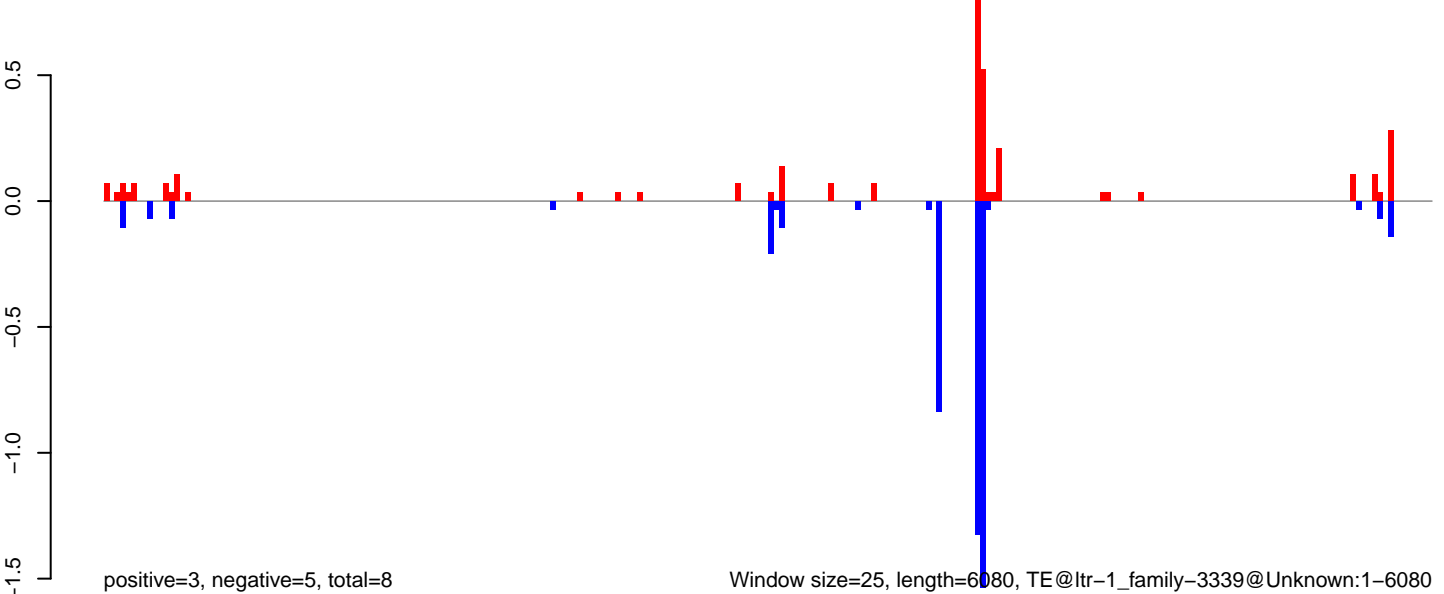
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

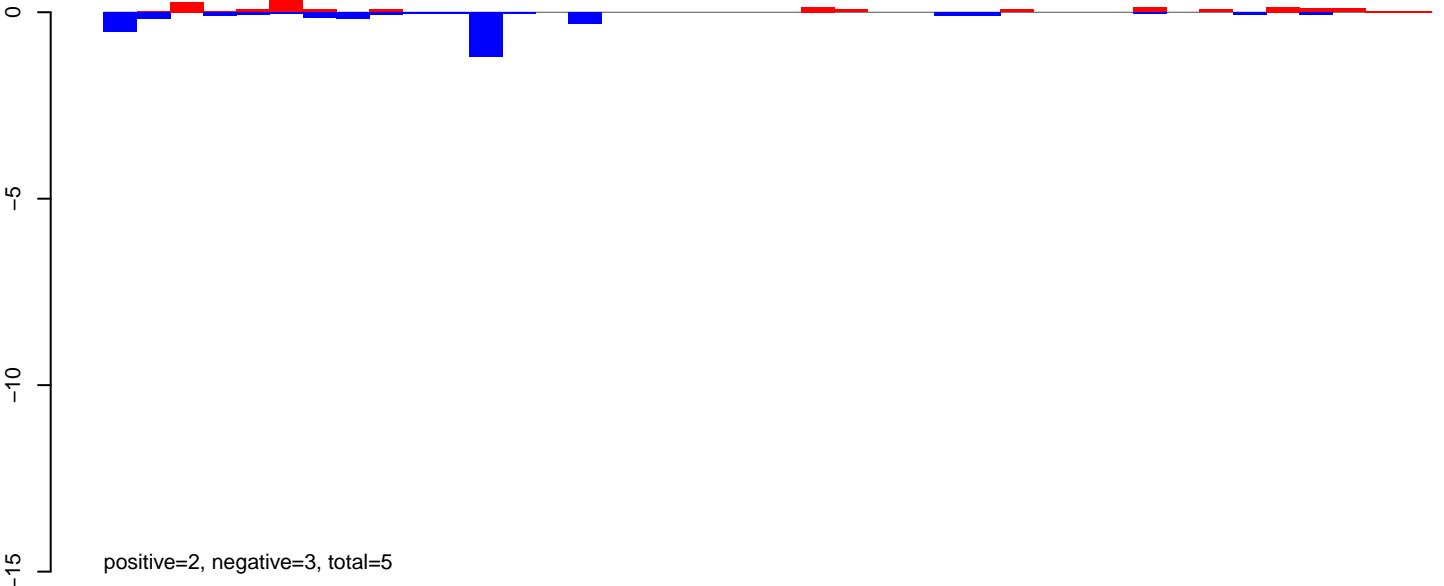


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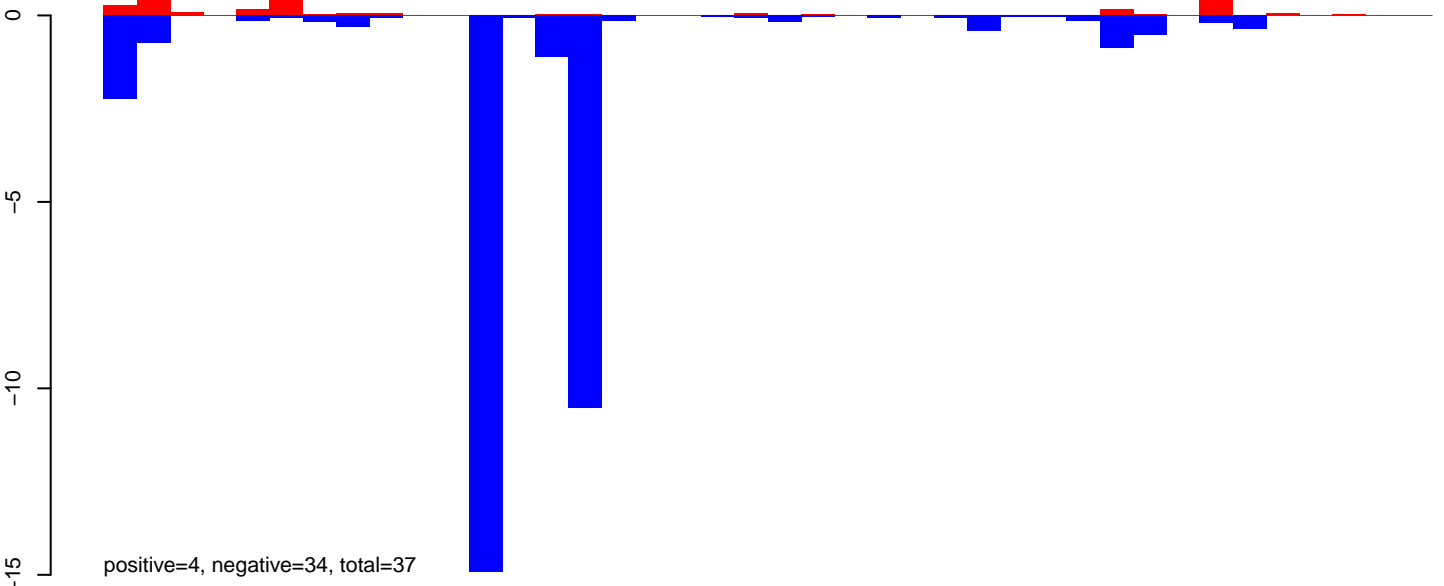


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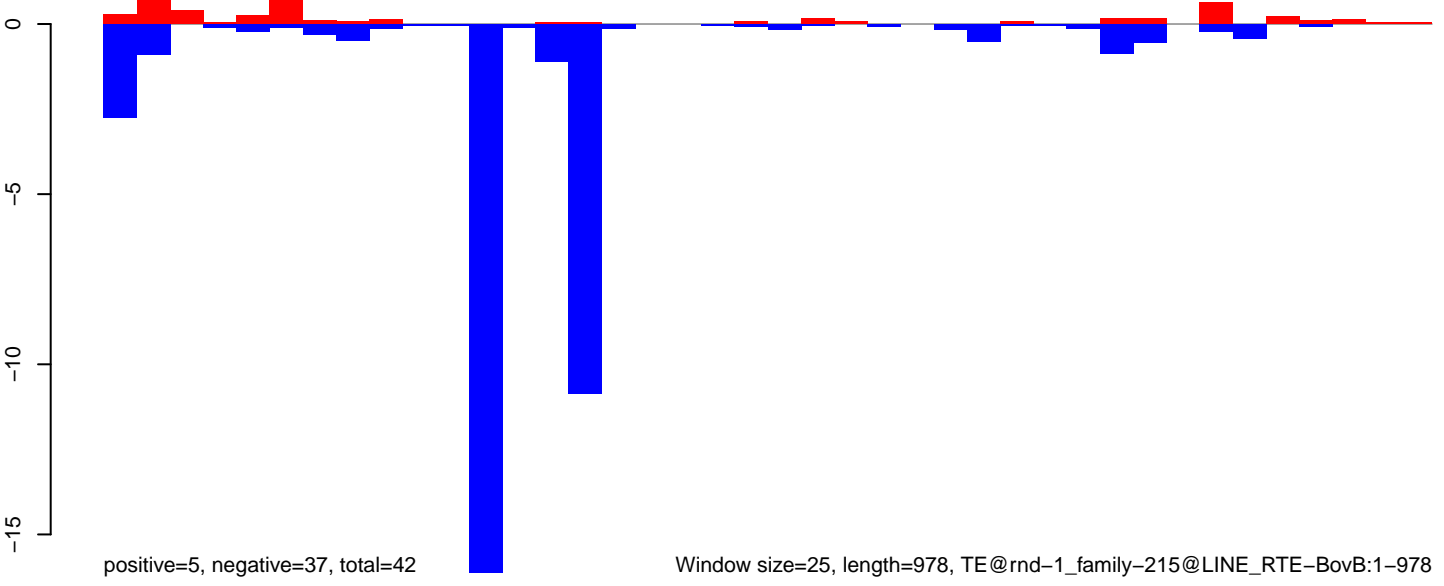
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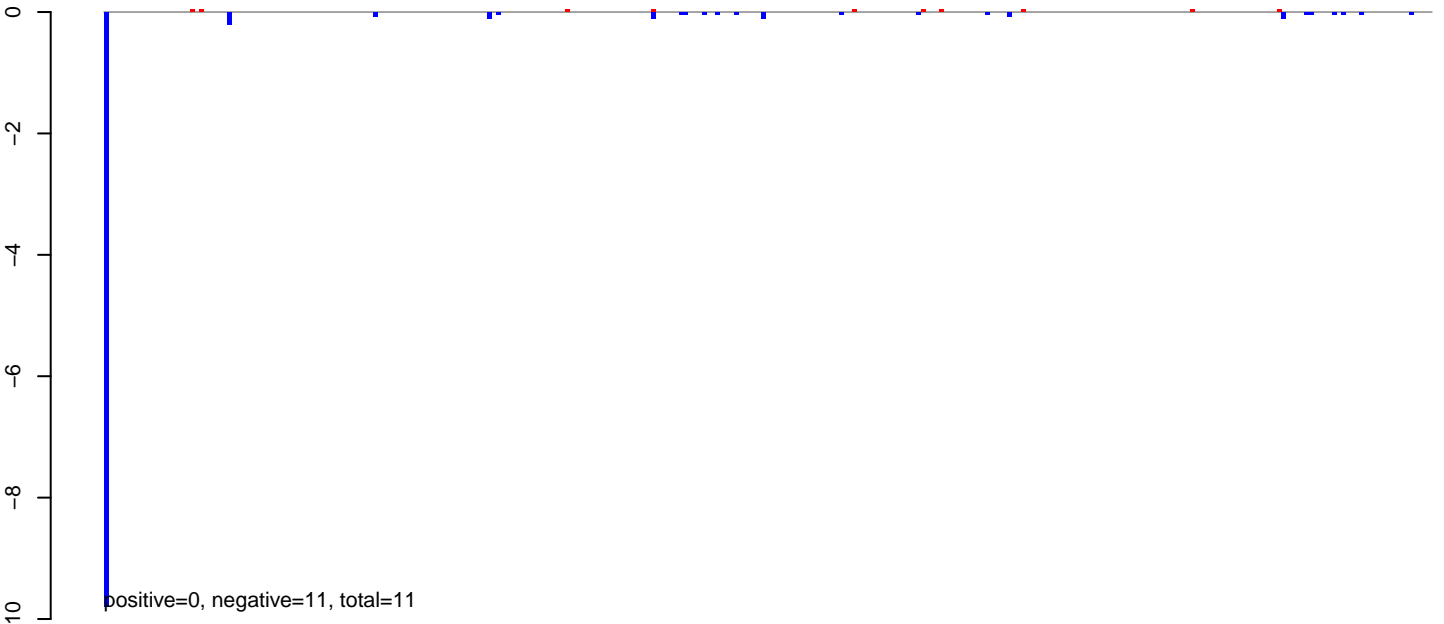
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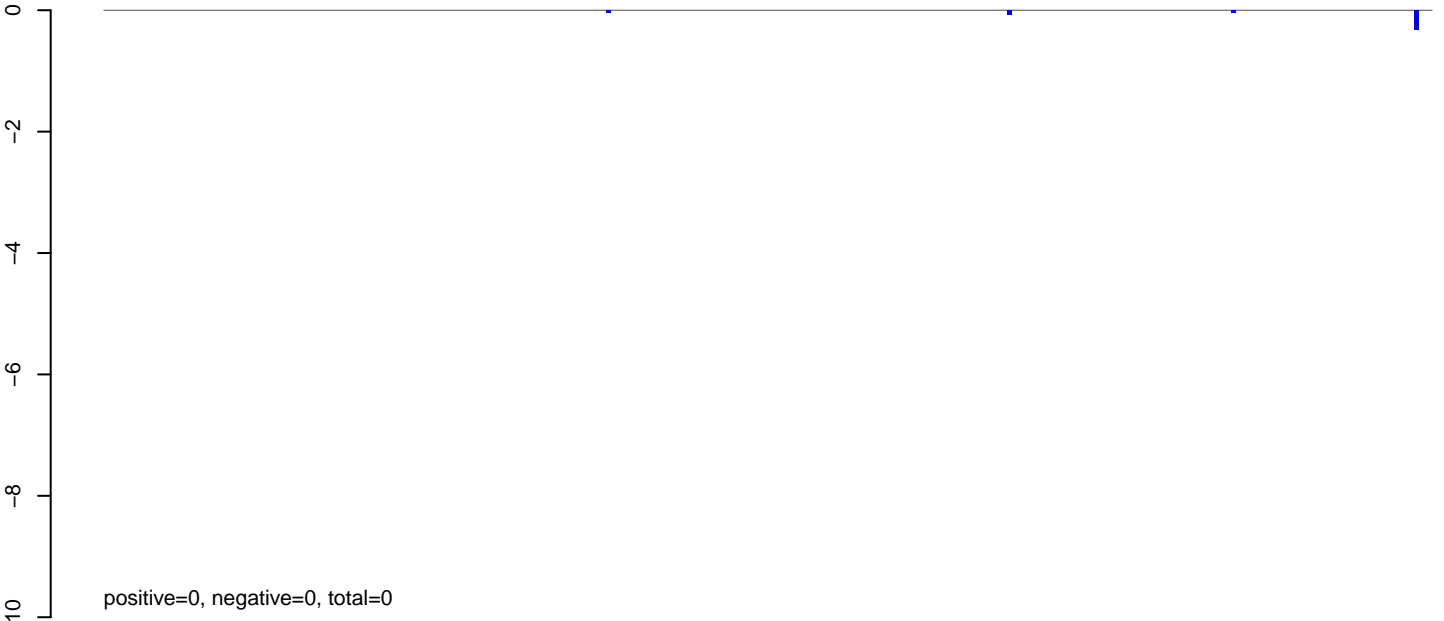
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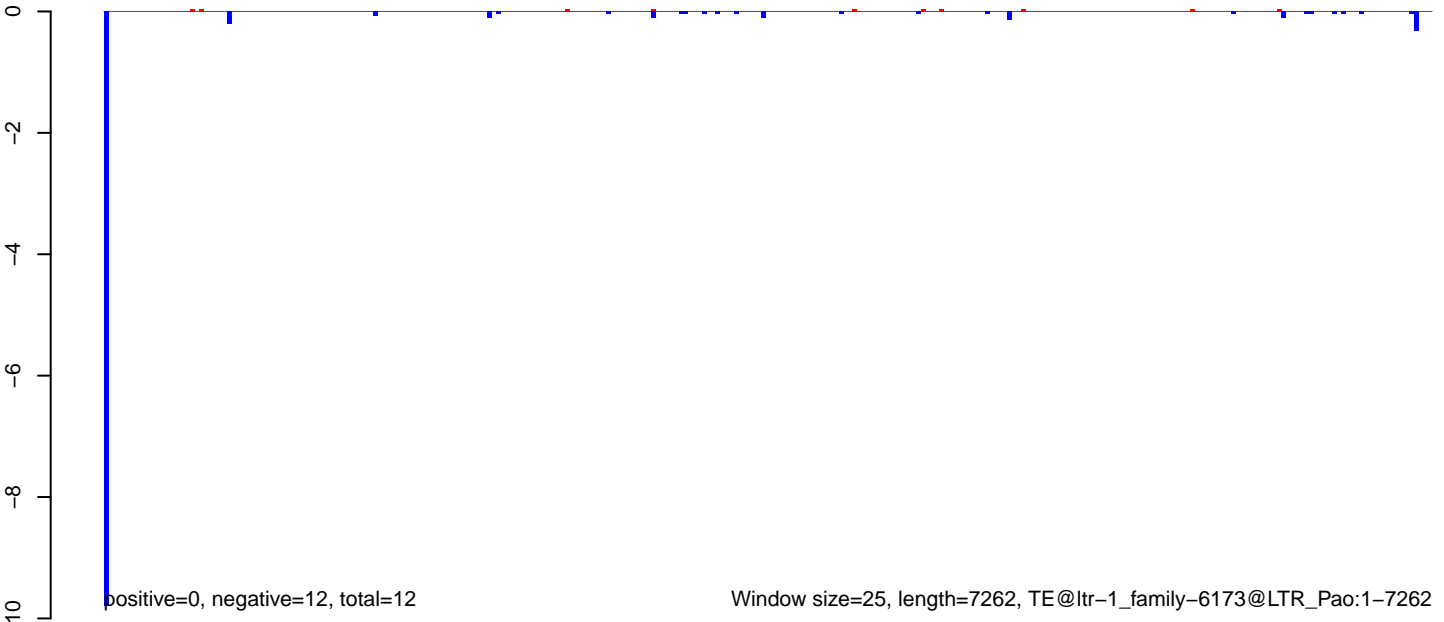
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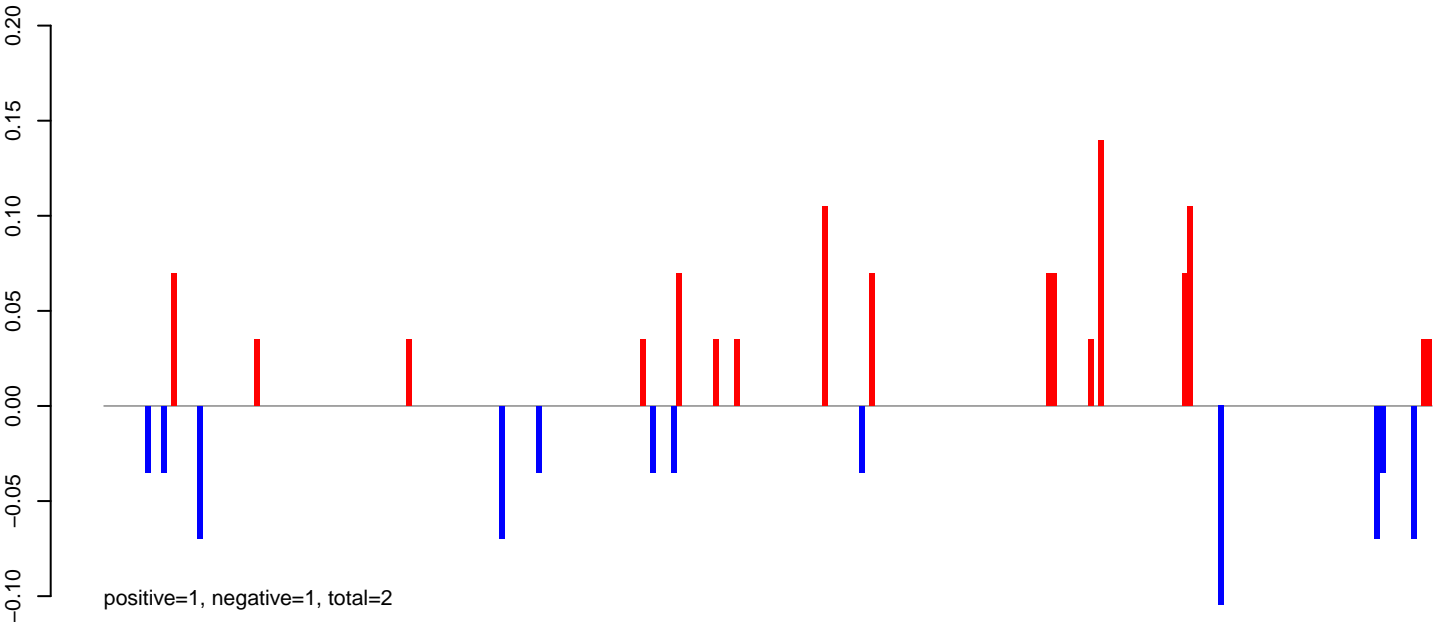
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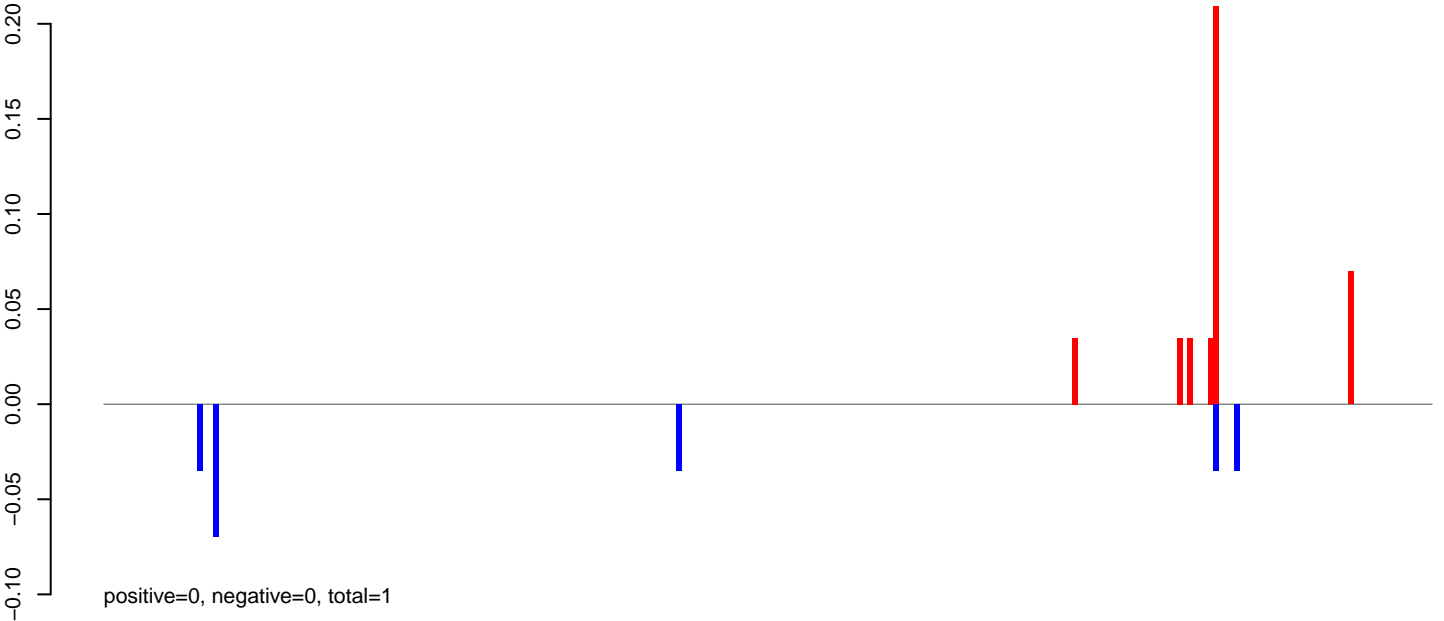
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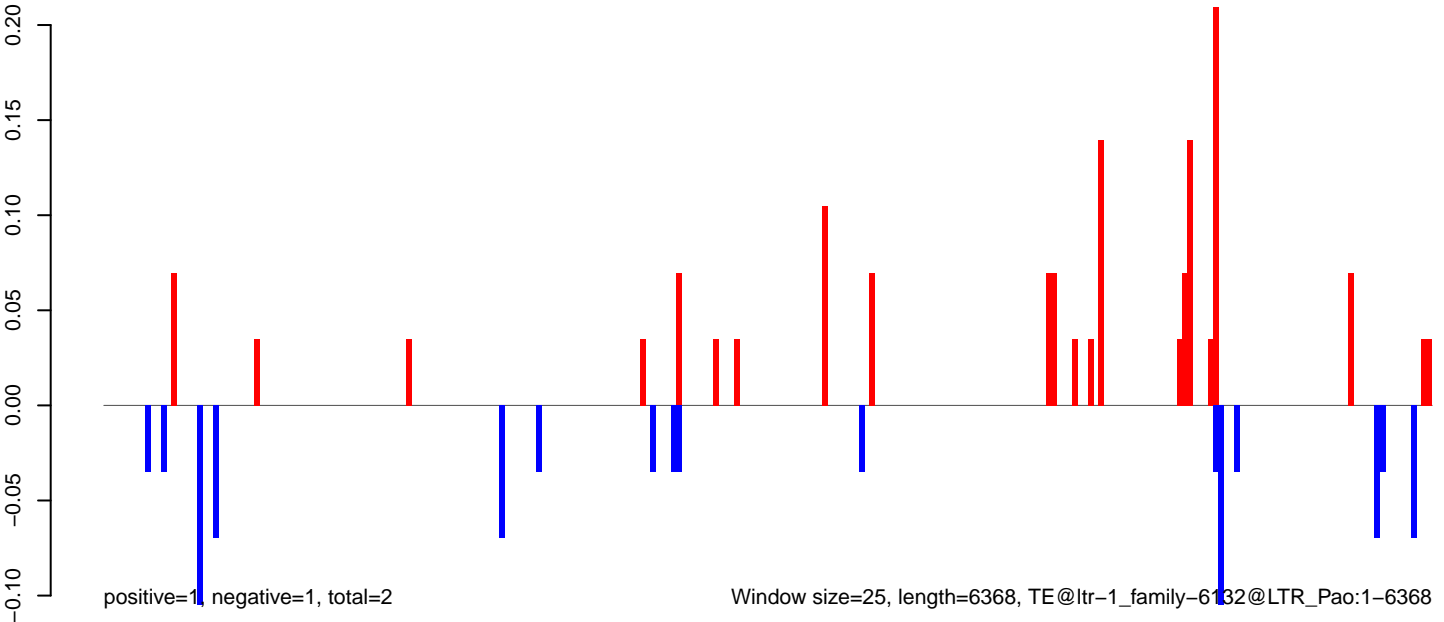
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

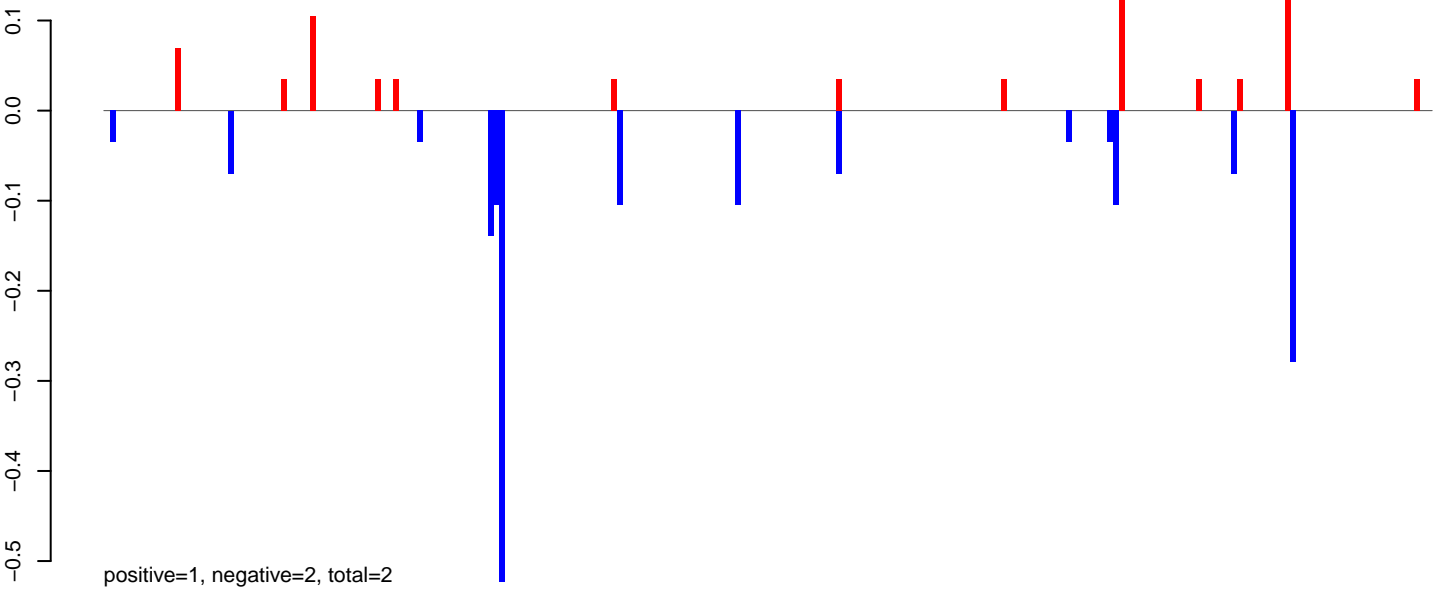


AeAlbo_C636_CHIKV_B2_FHV_2.rep

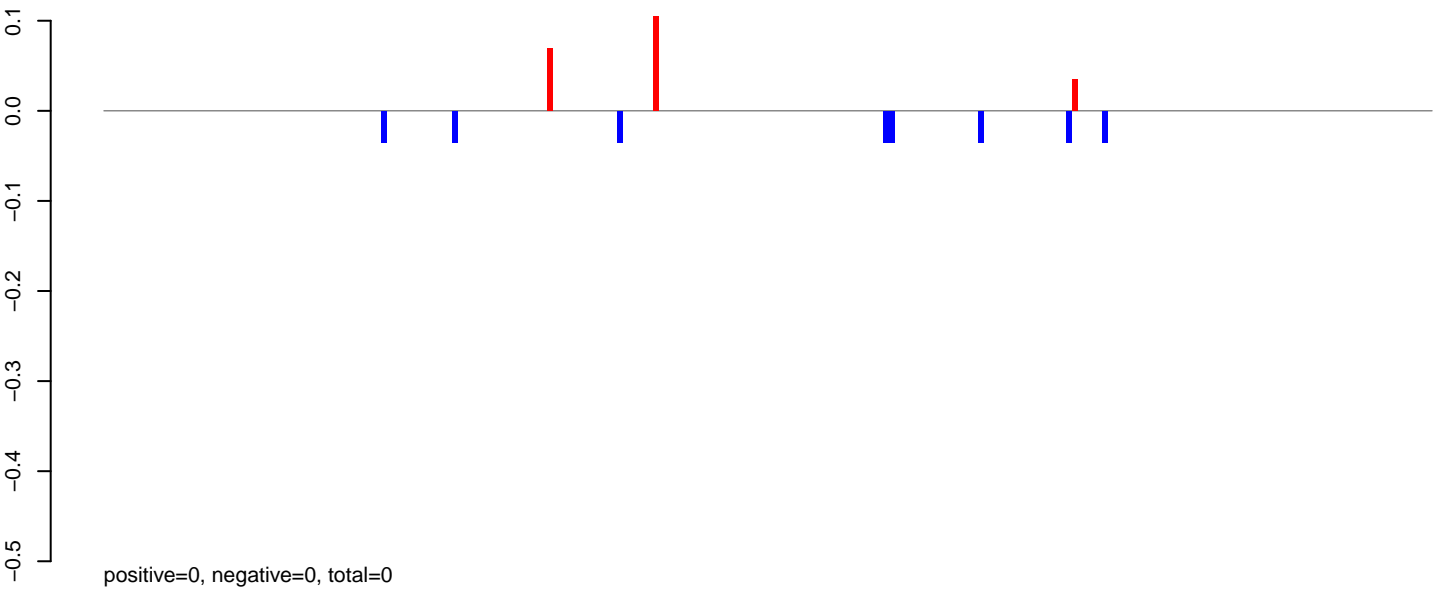


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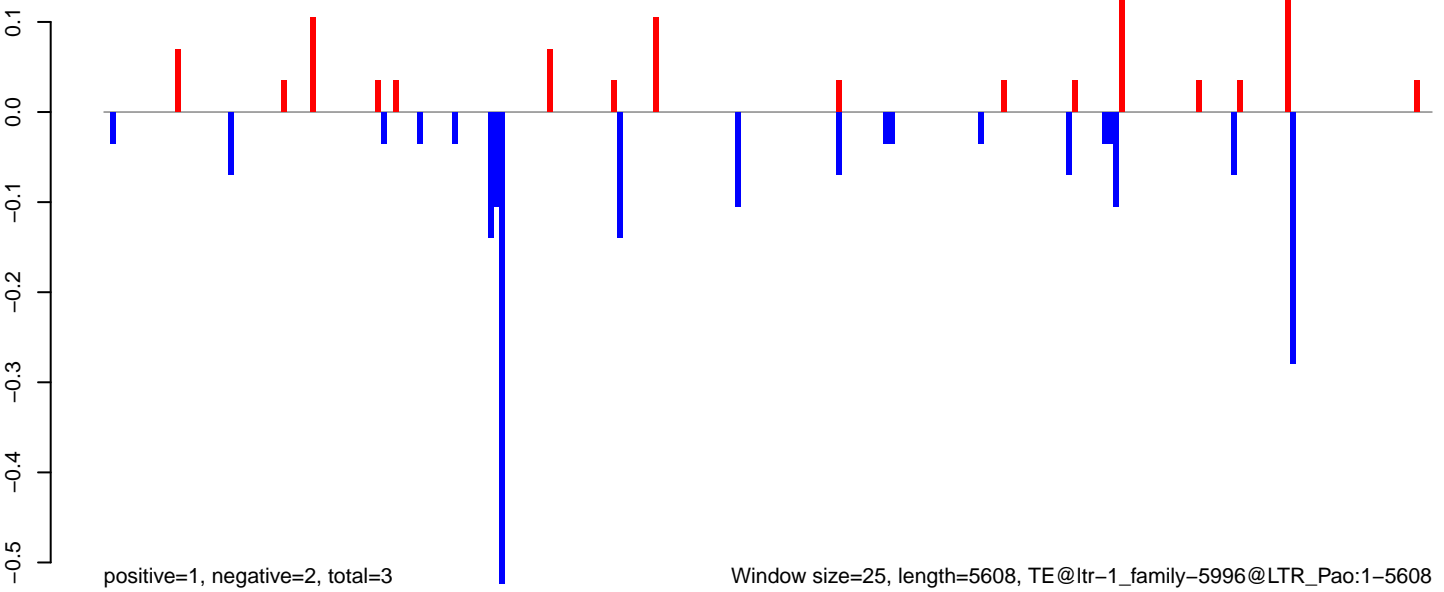
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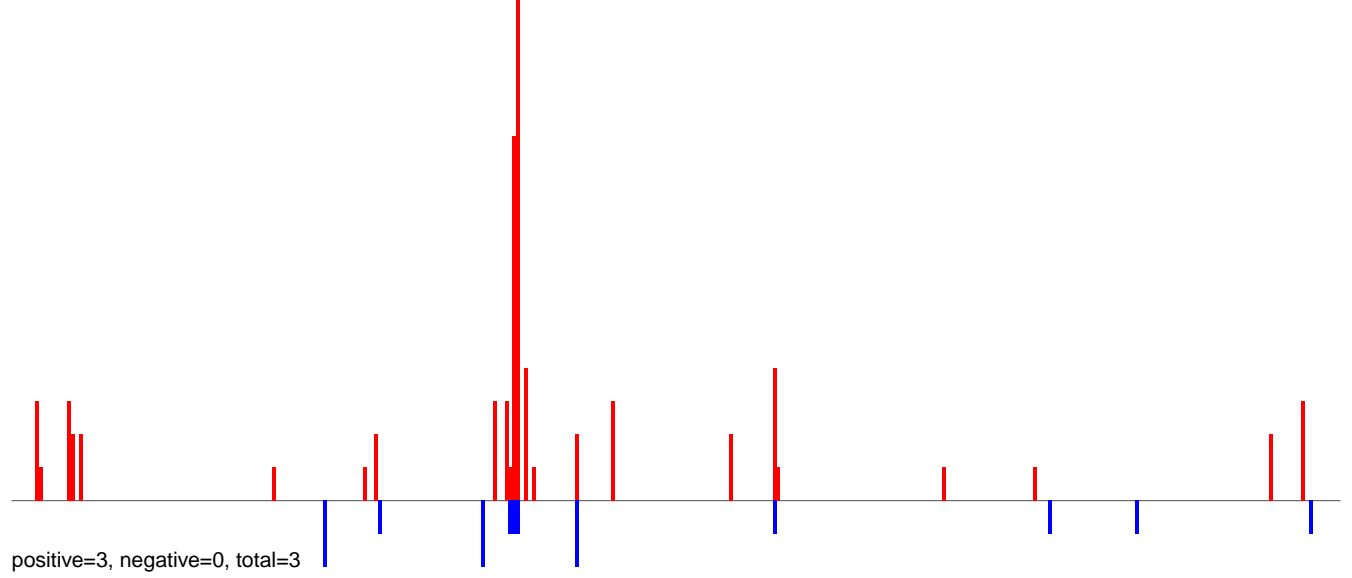
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



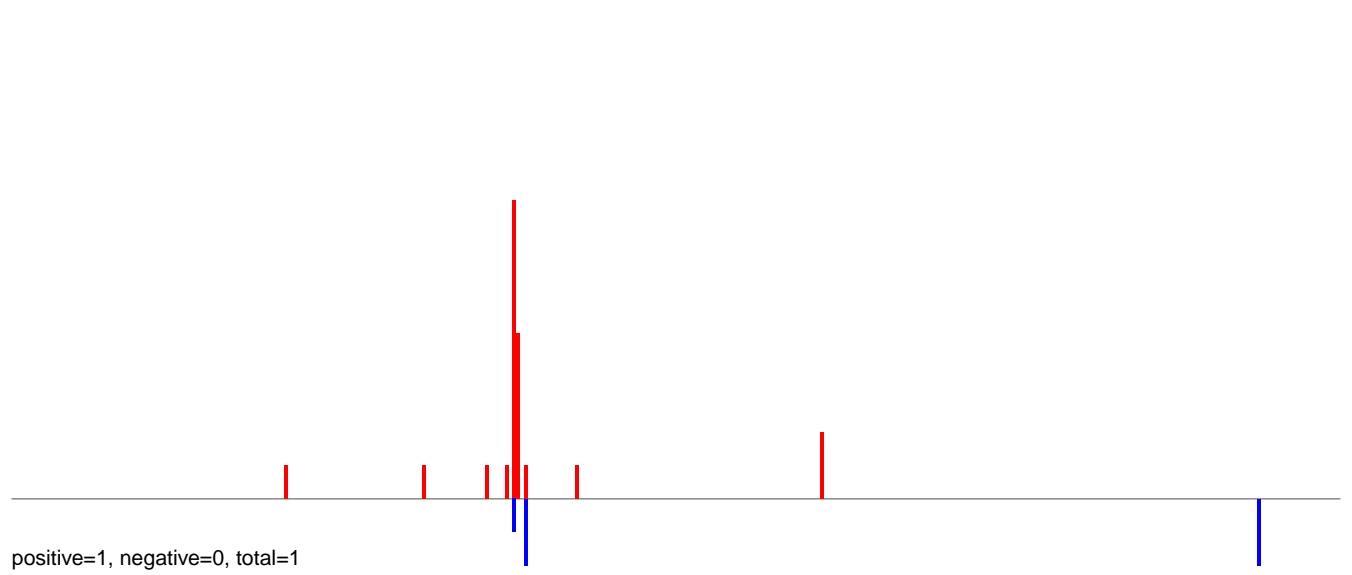
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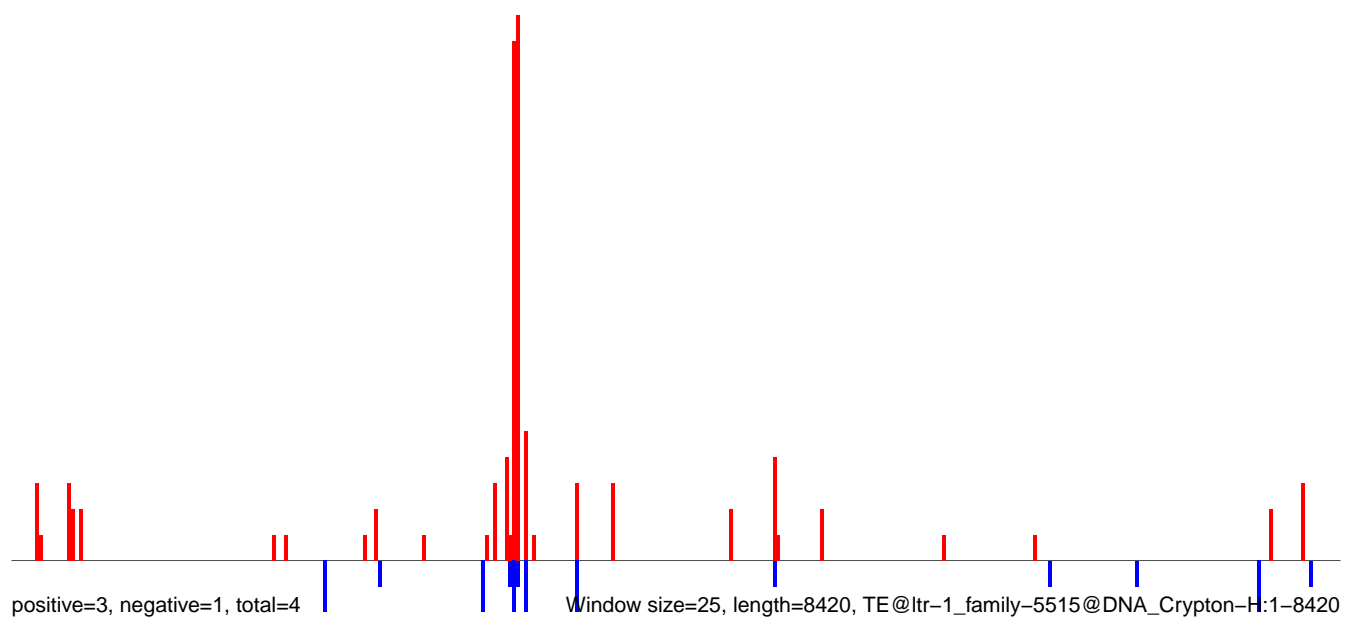
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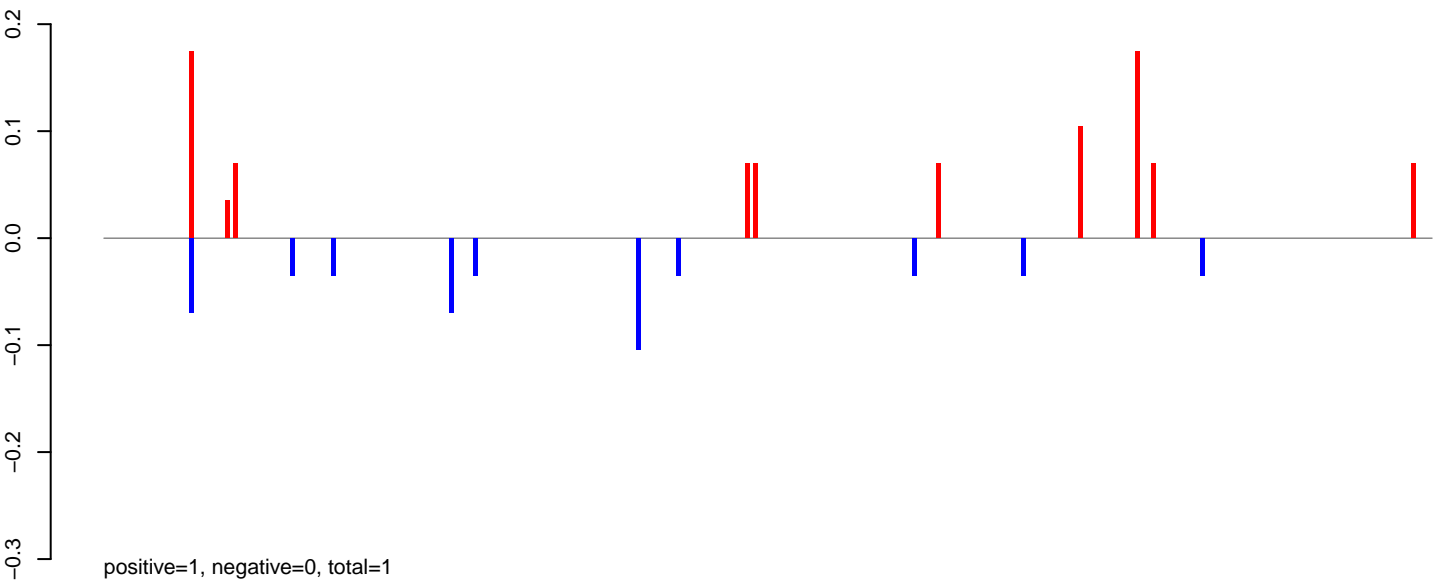
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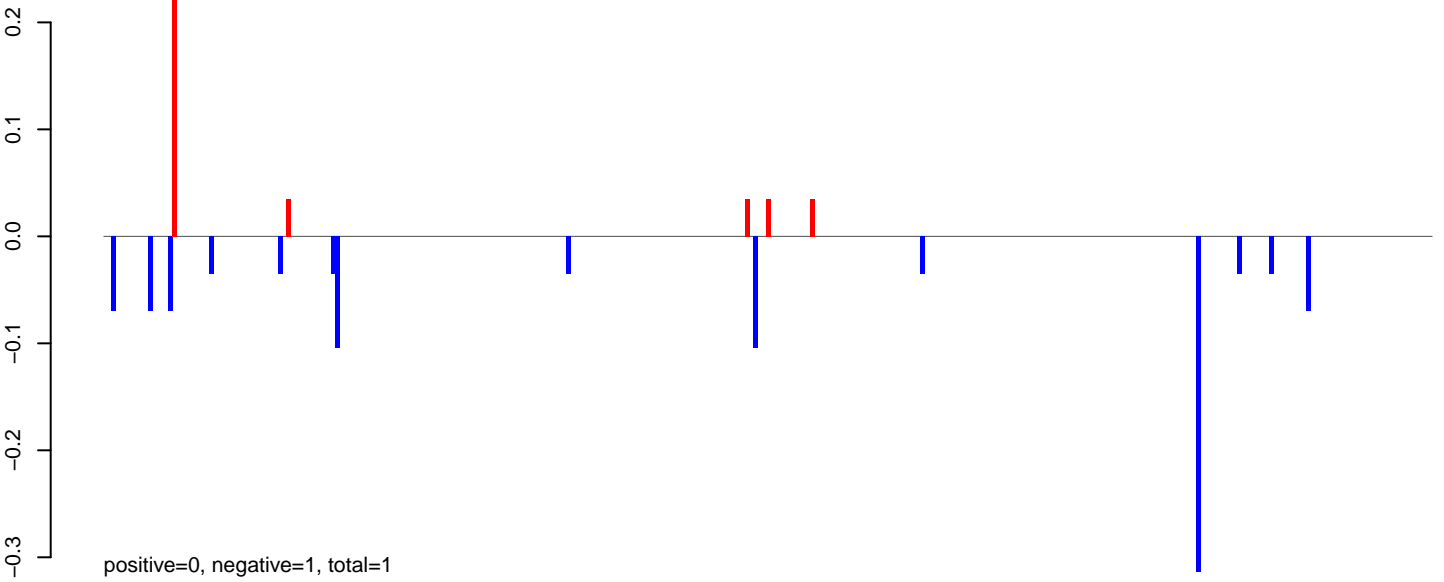
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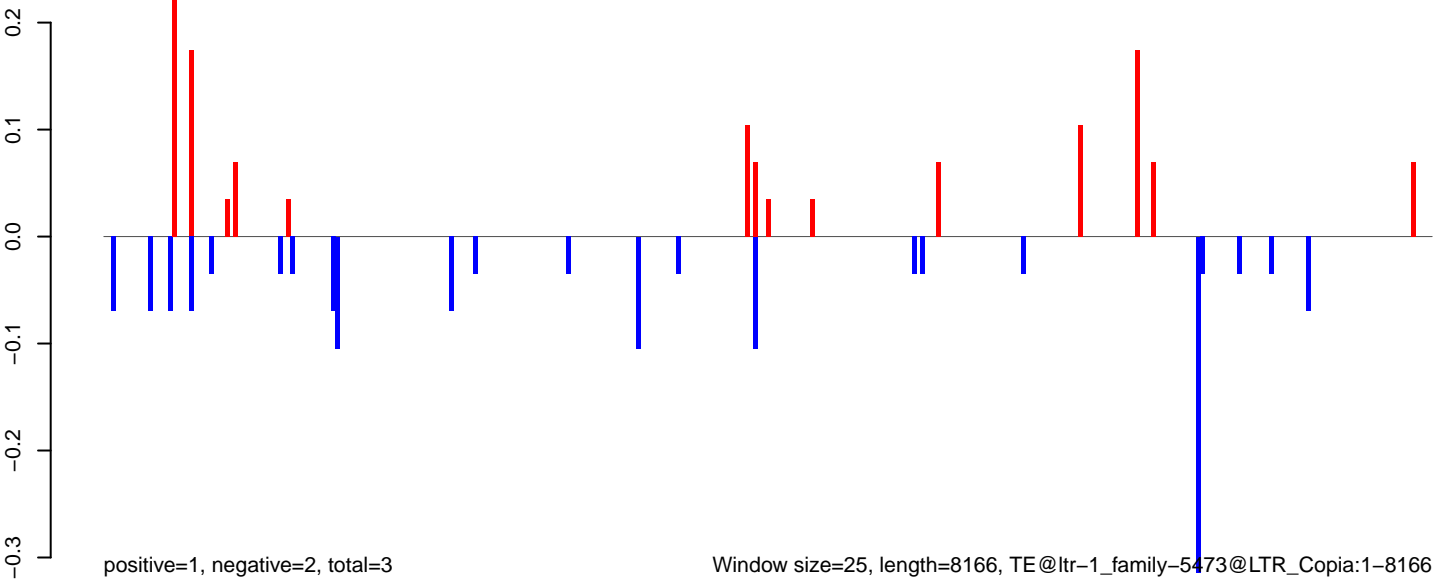
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

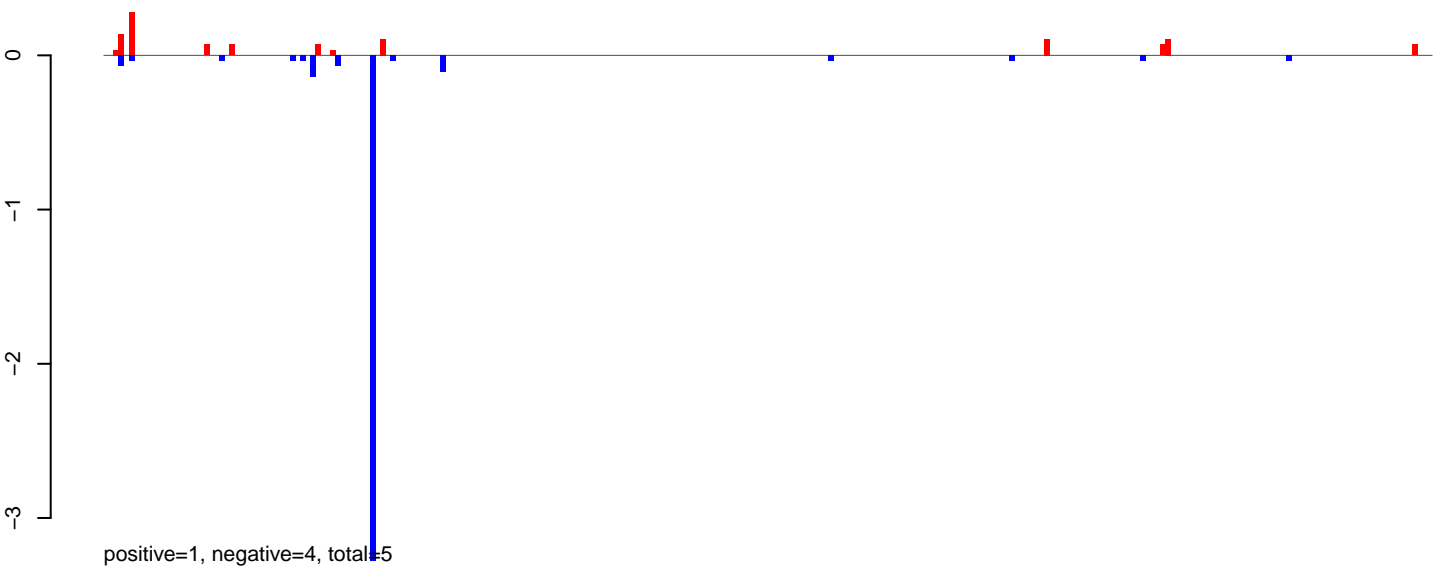


AeAlbo_C636_CHIKV_B2_FHV_2.rep

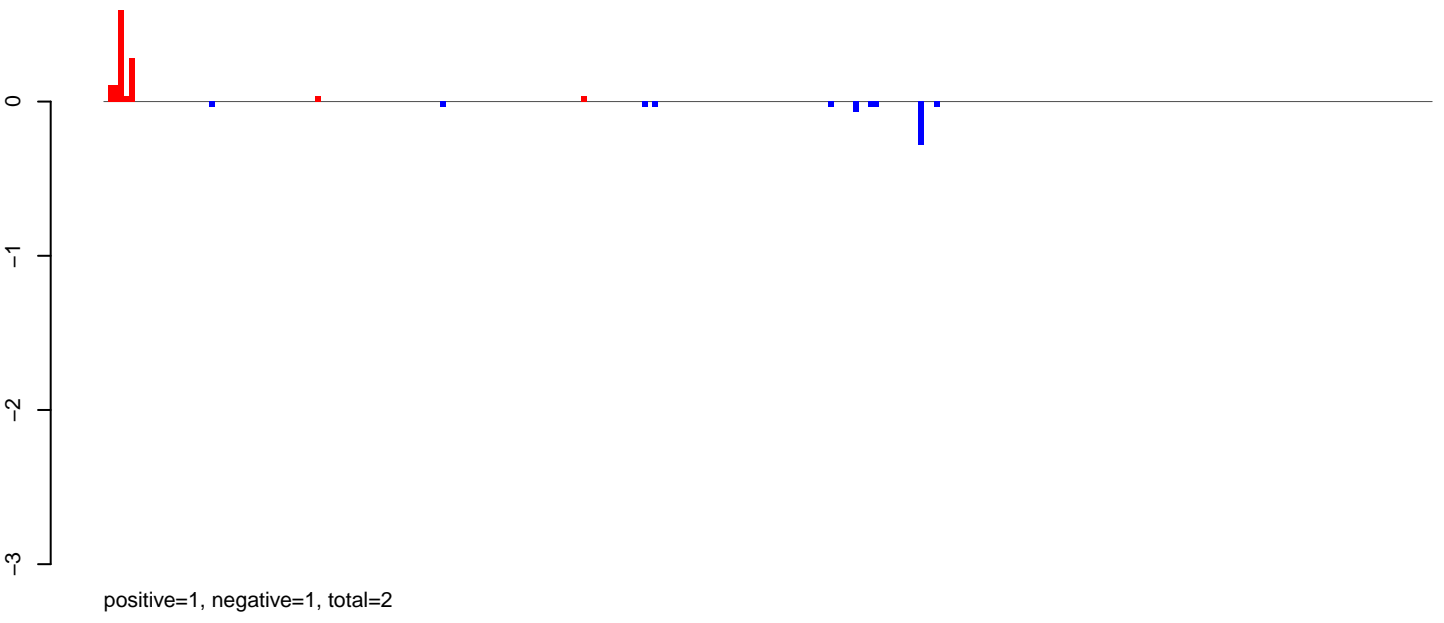


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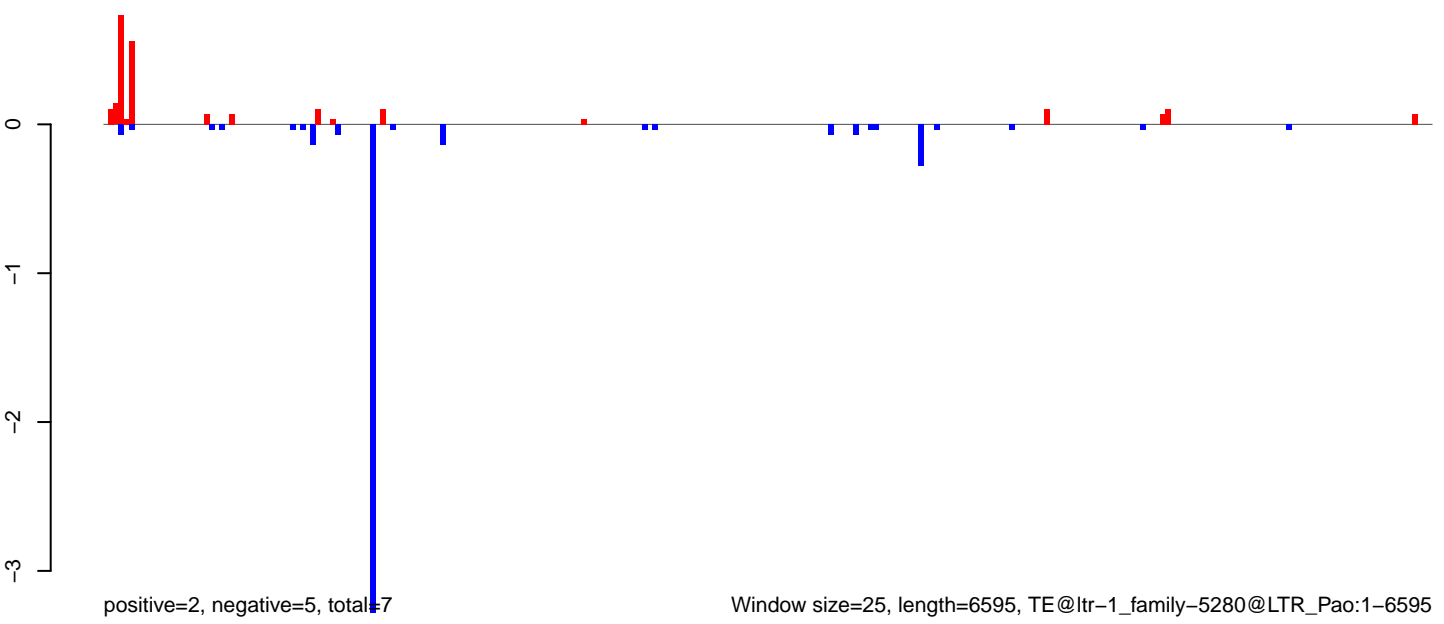
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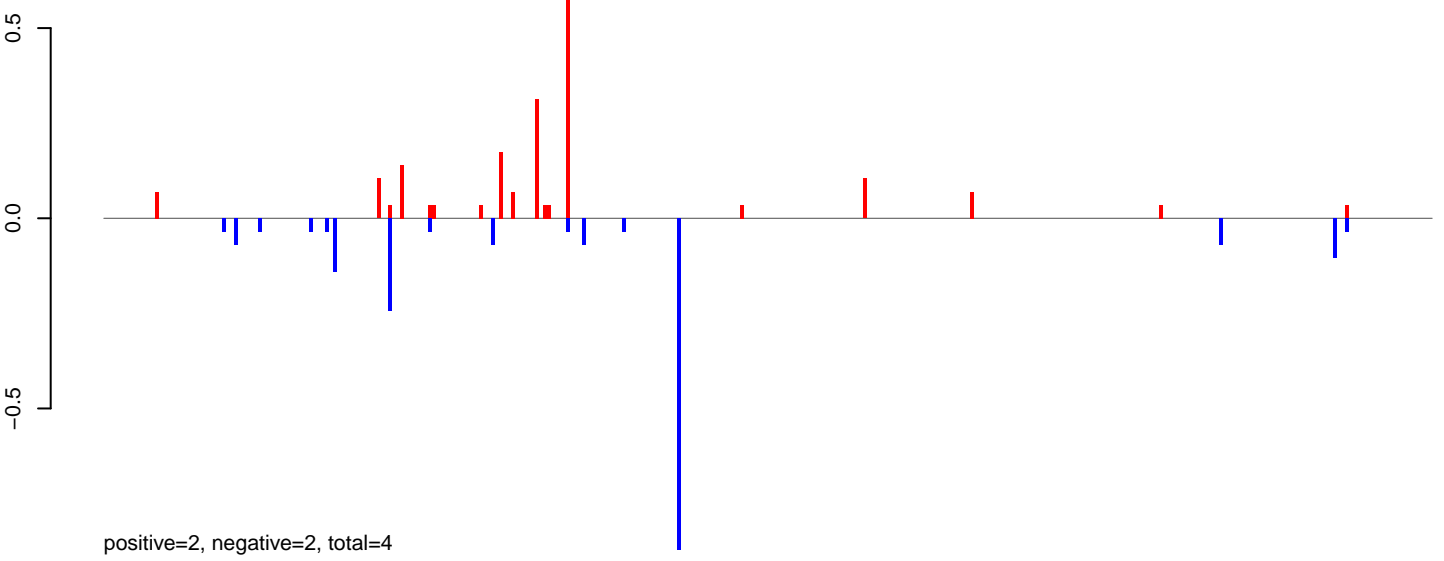
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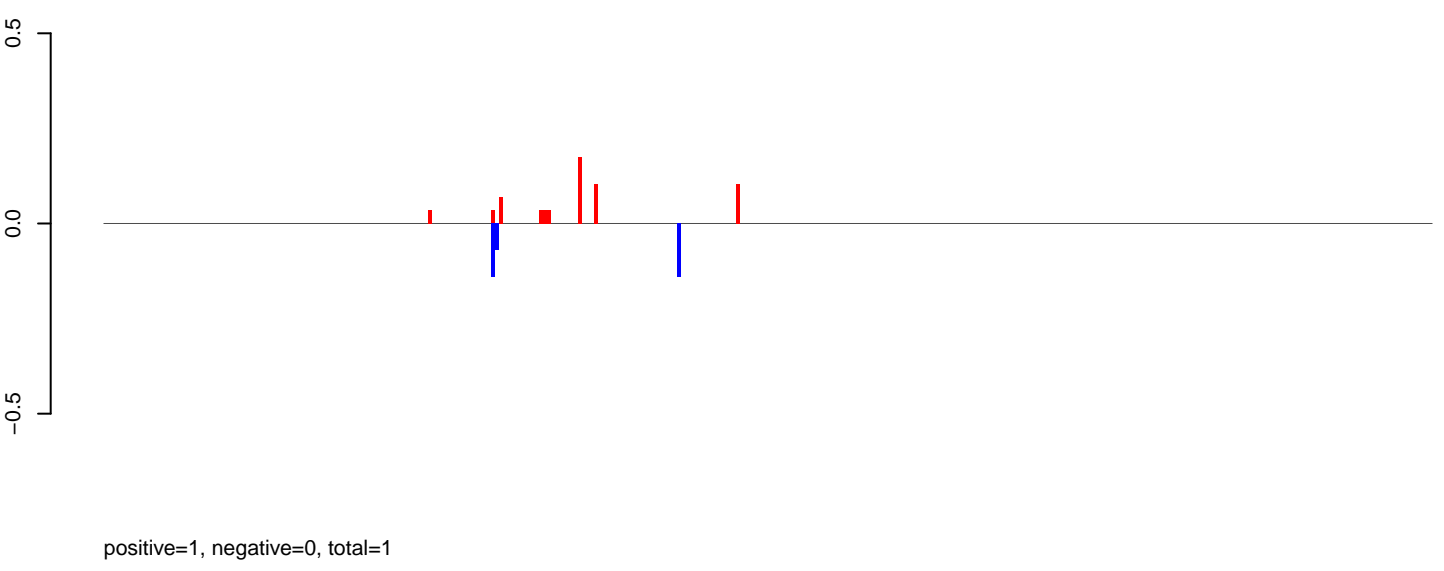
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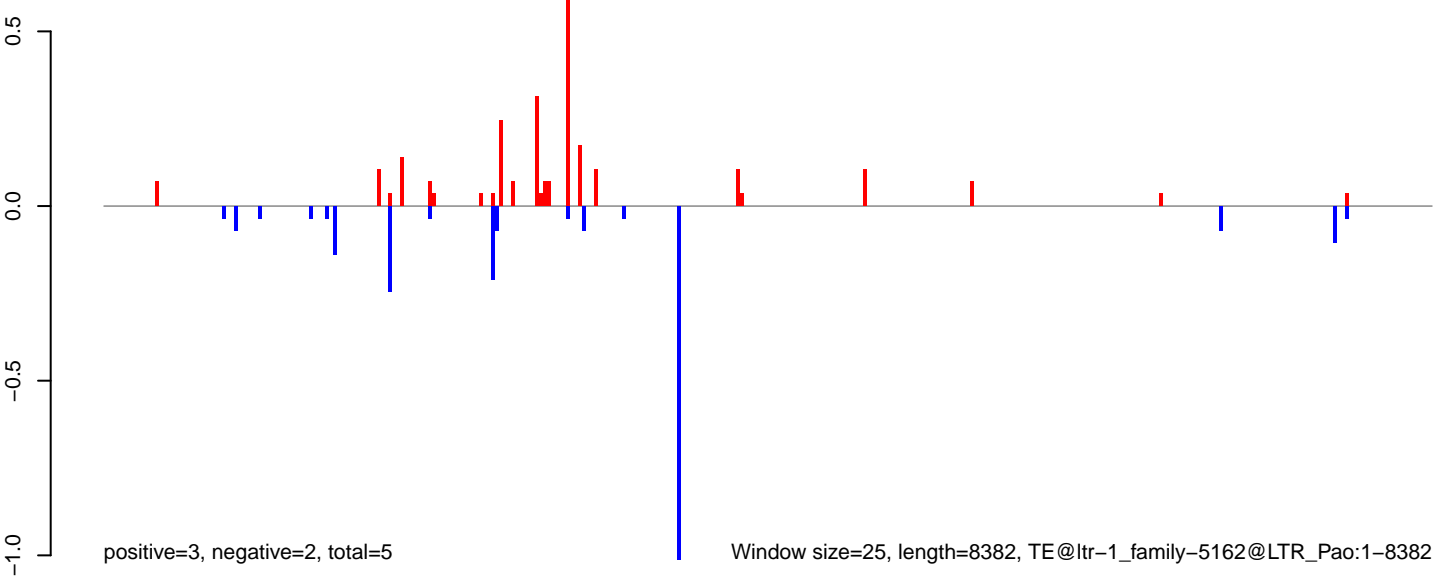
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

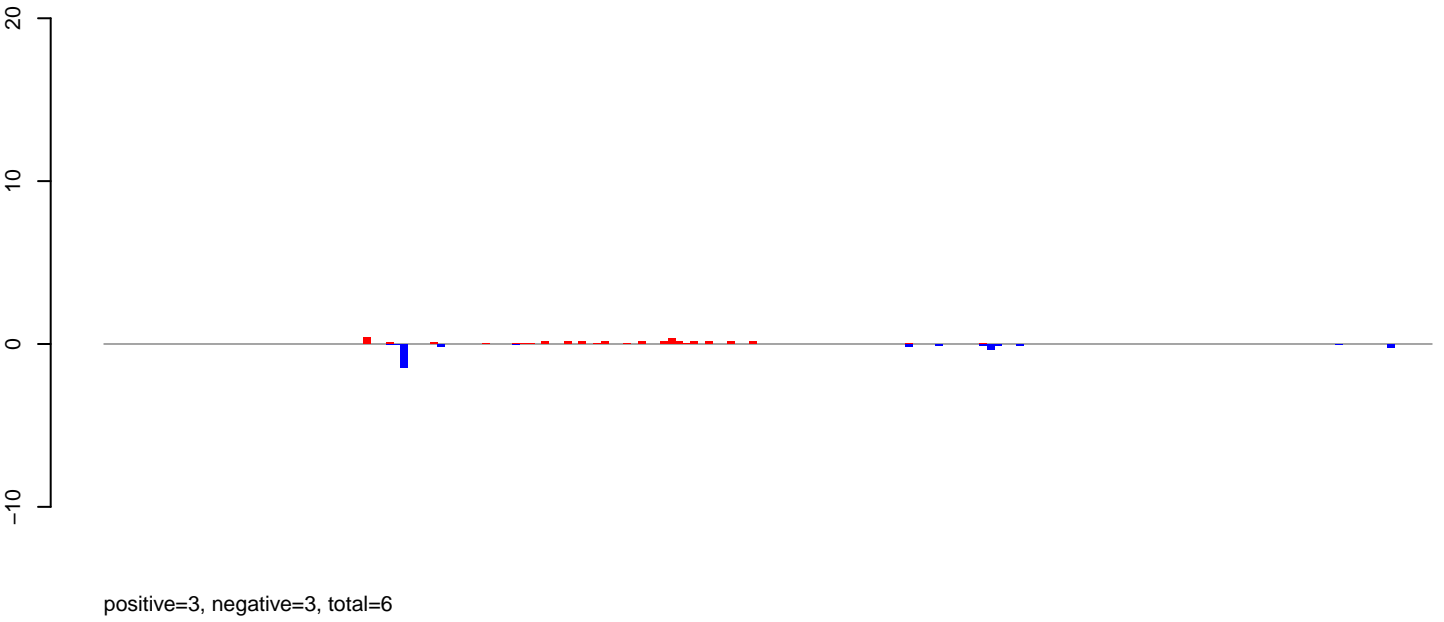


AeAlbo_C636_CHIKV_B2_FHV_2.rep

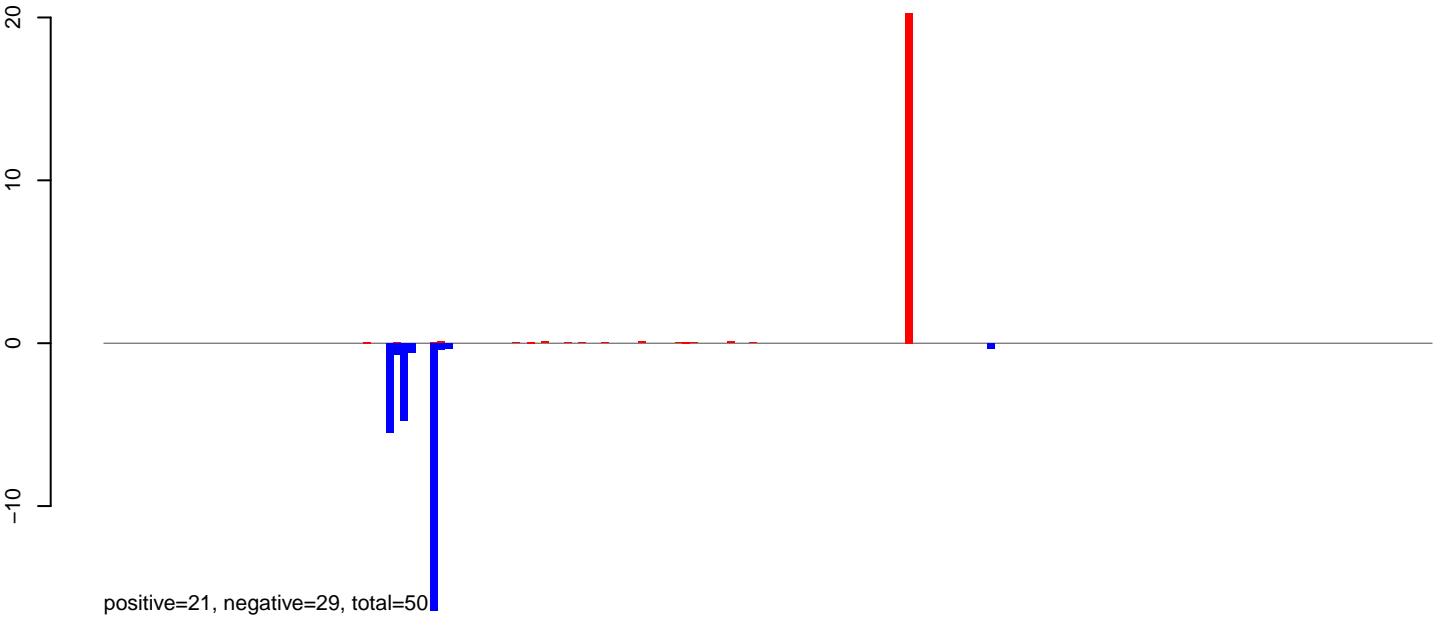


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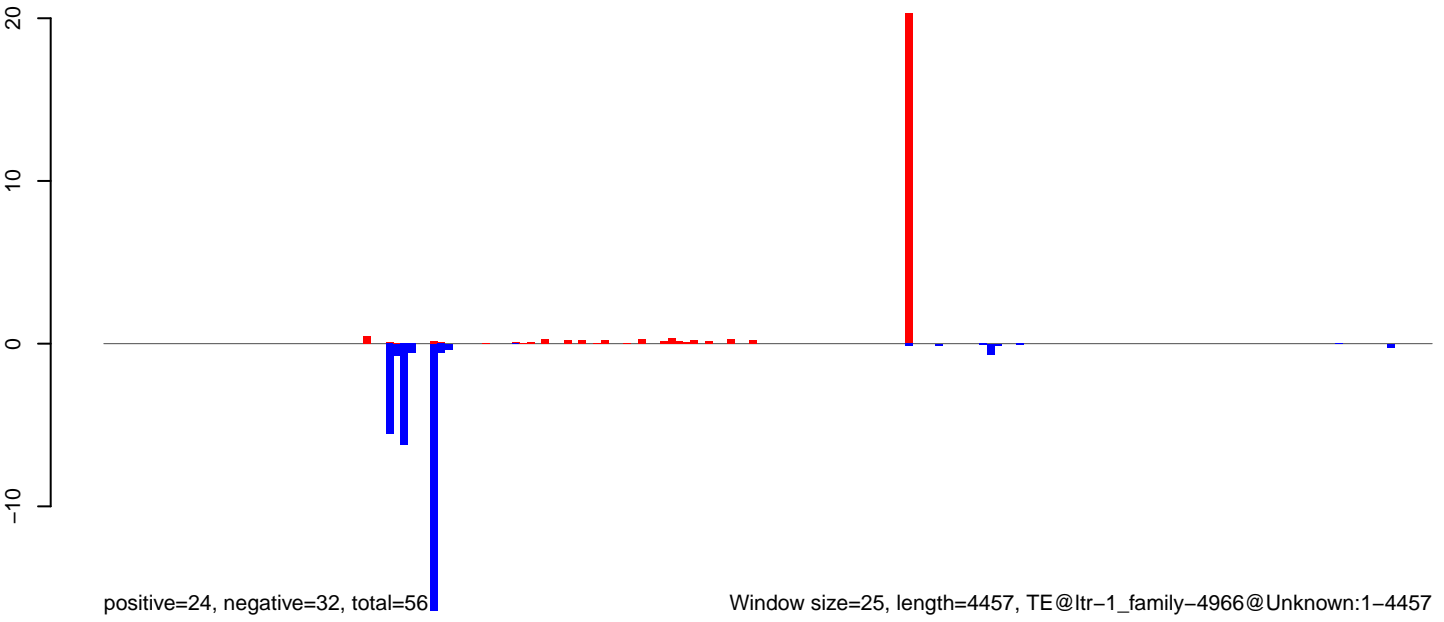
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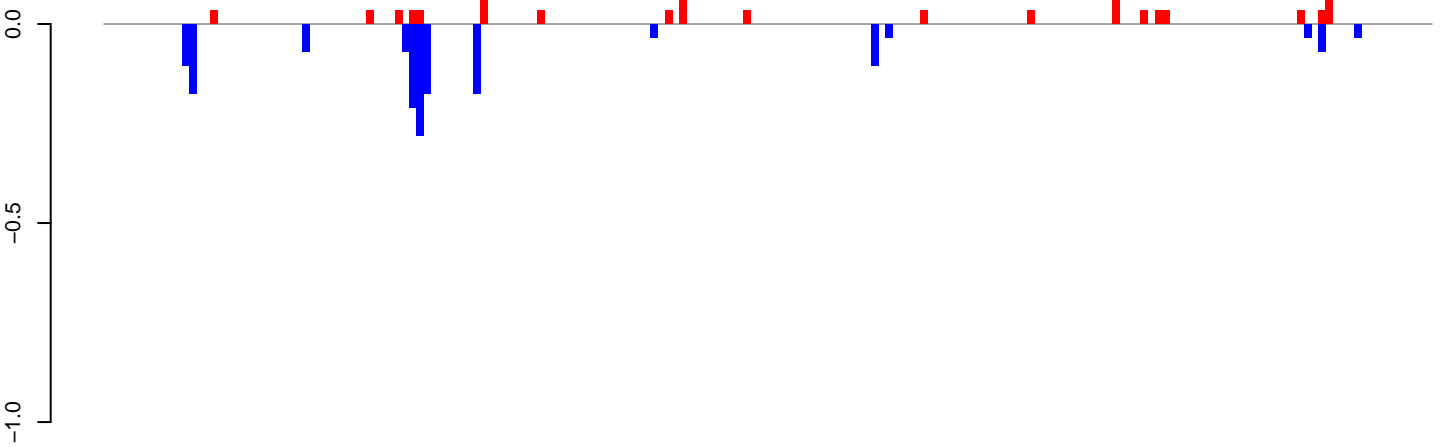
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

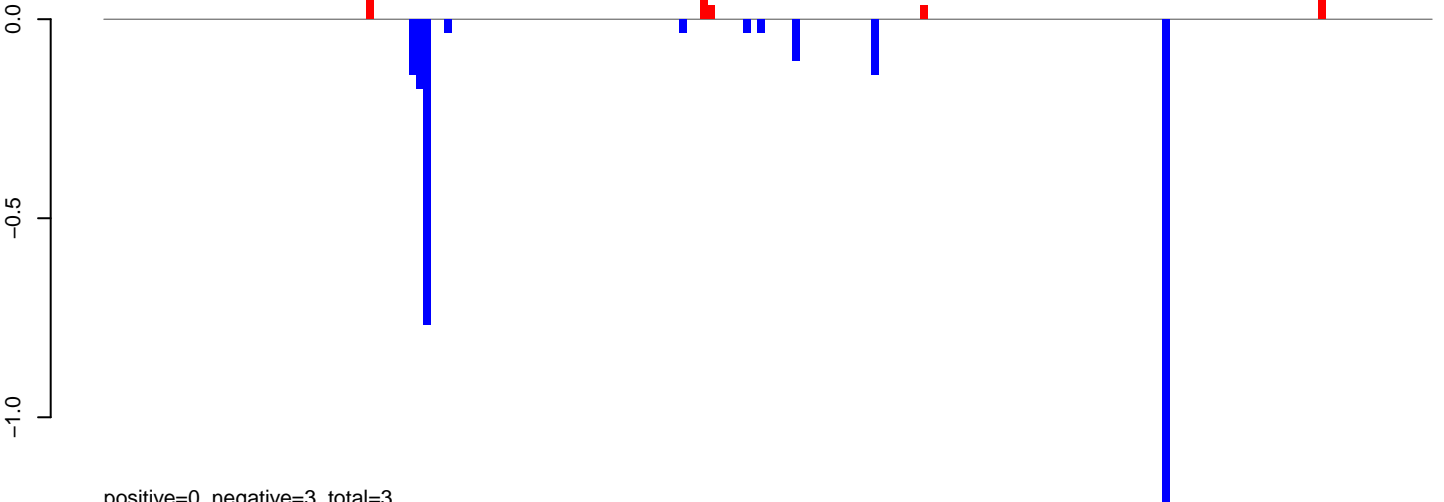


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



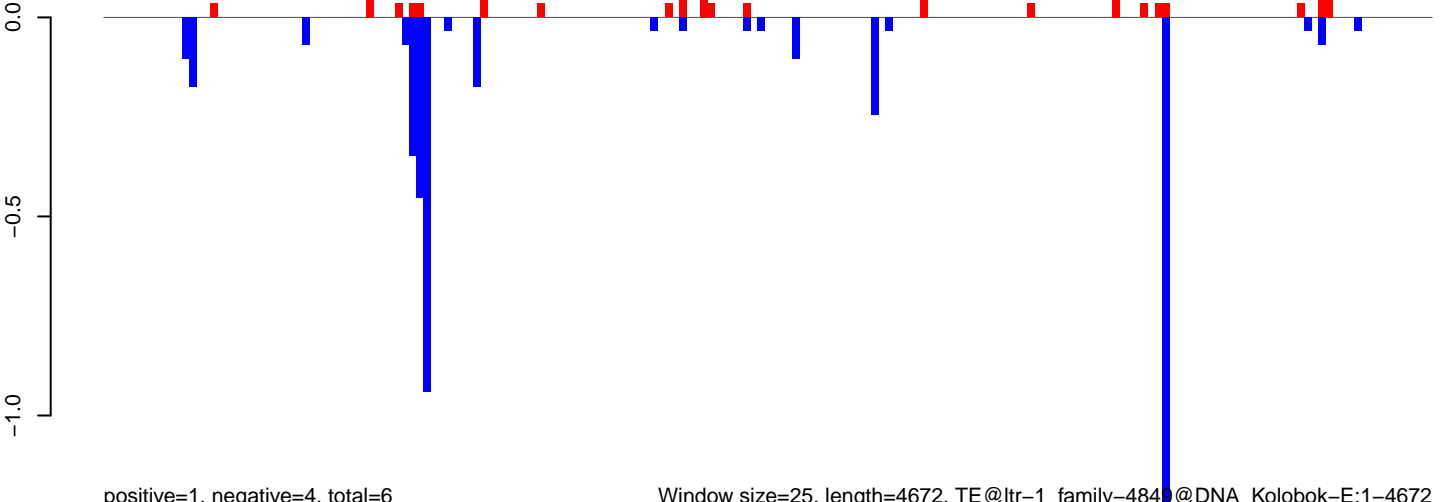
positive=1, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=3, total=3

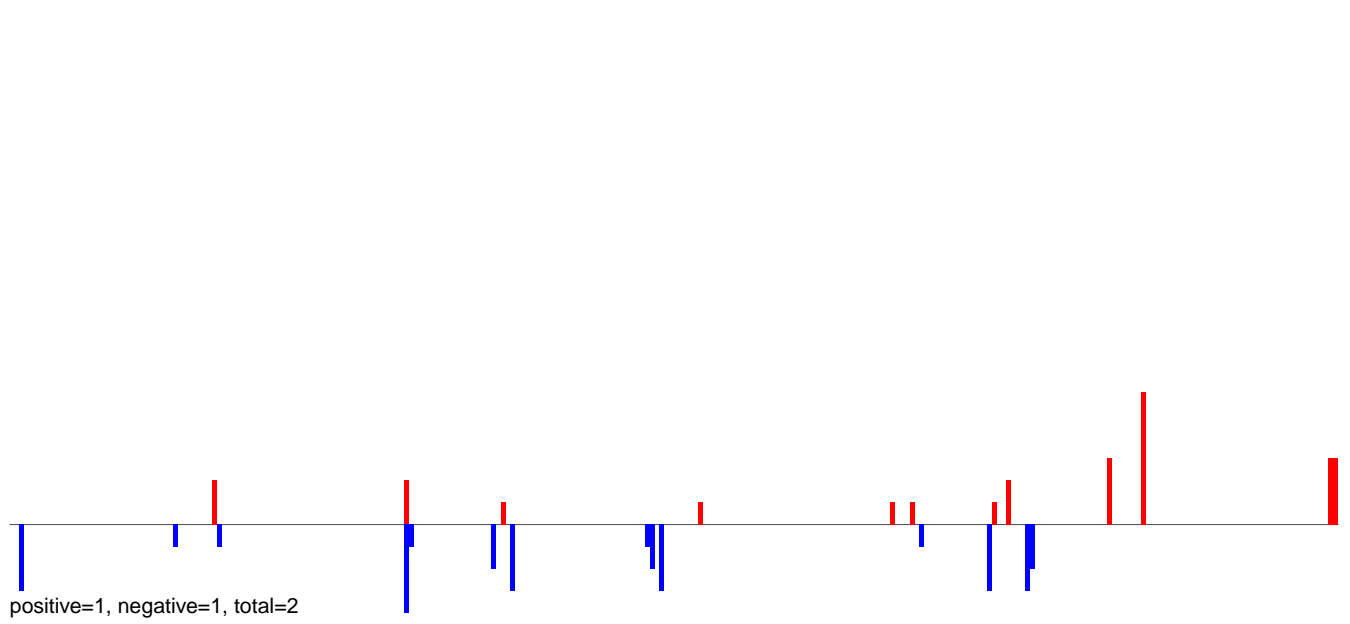
AeAlbo_C636_CHIKV_B2_FHV_2.rep



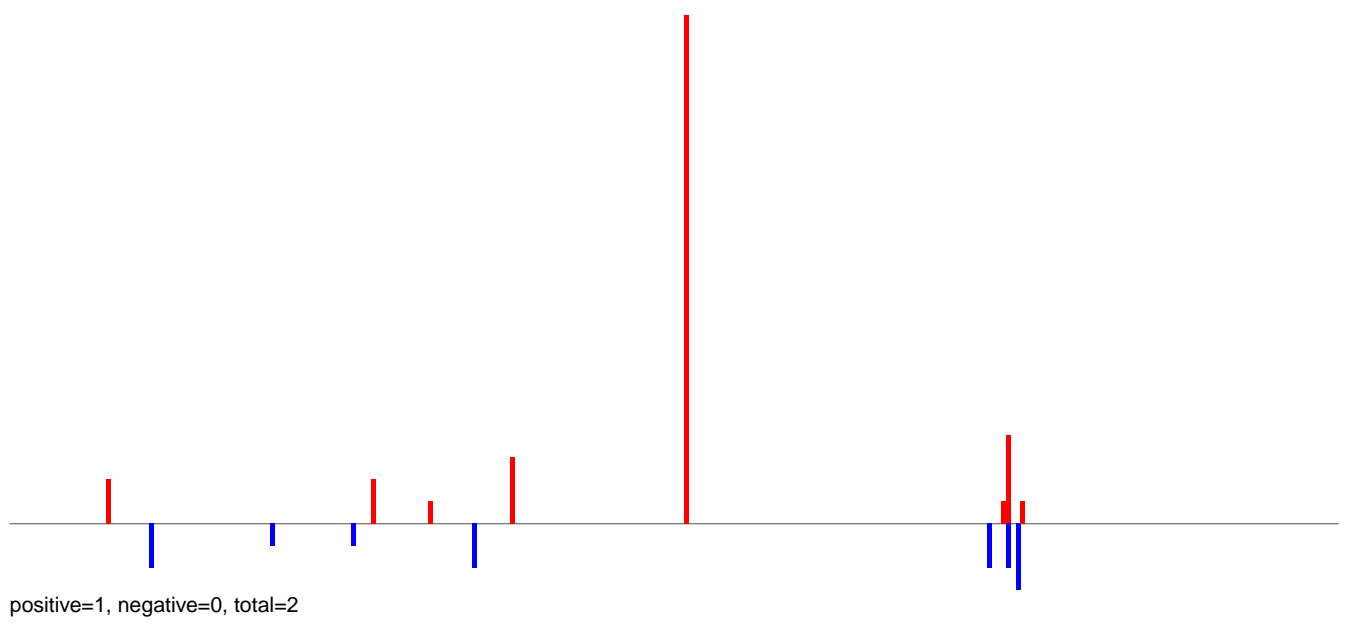
positive=1, negative=4, total=6

Window size=25, length=4672, TE@ltr-1_family-484@DNA_Kolobok-E:1-4672

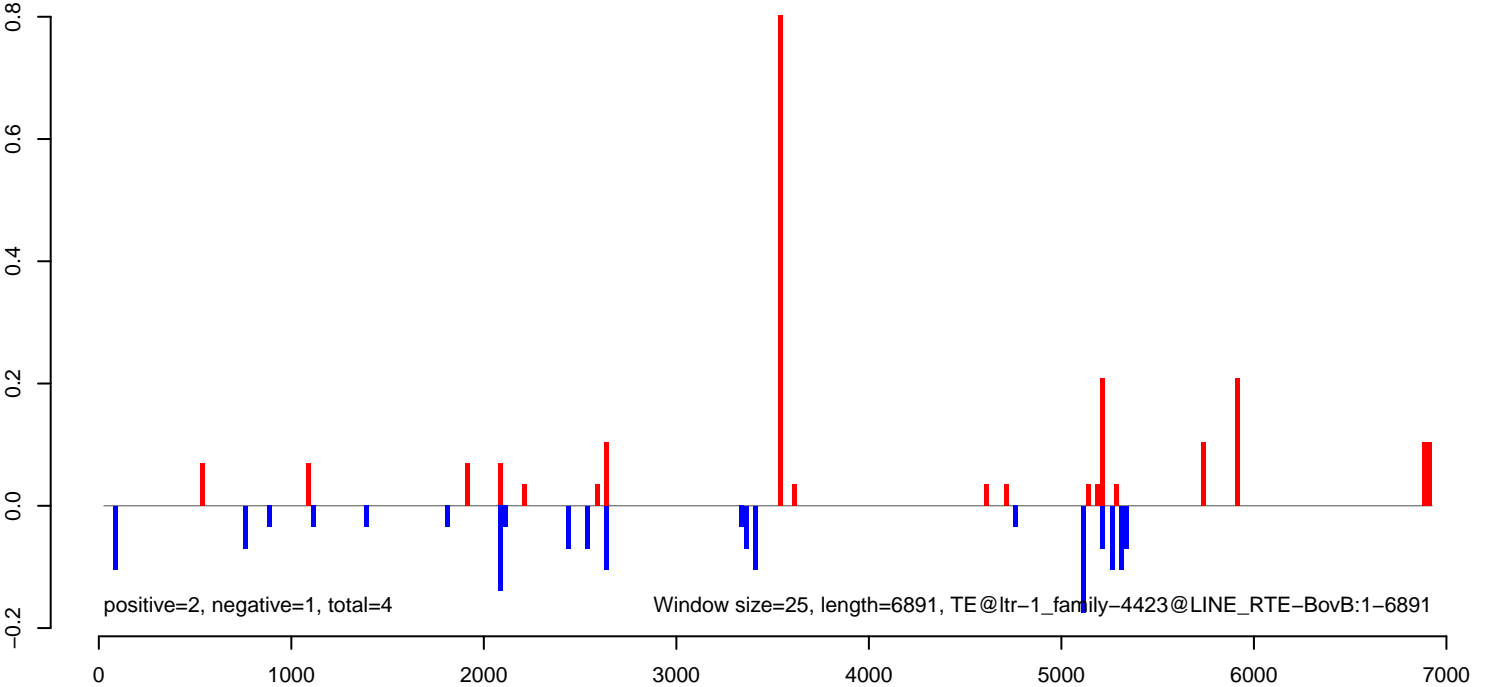
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



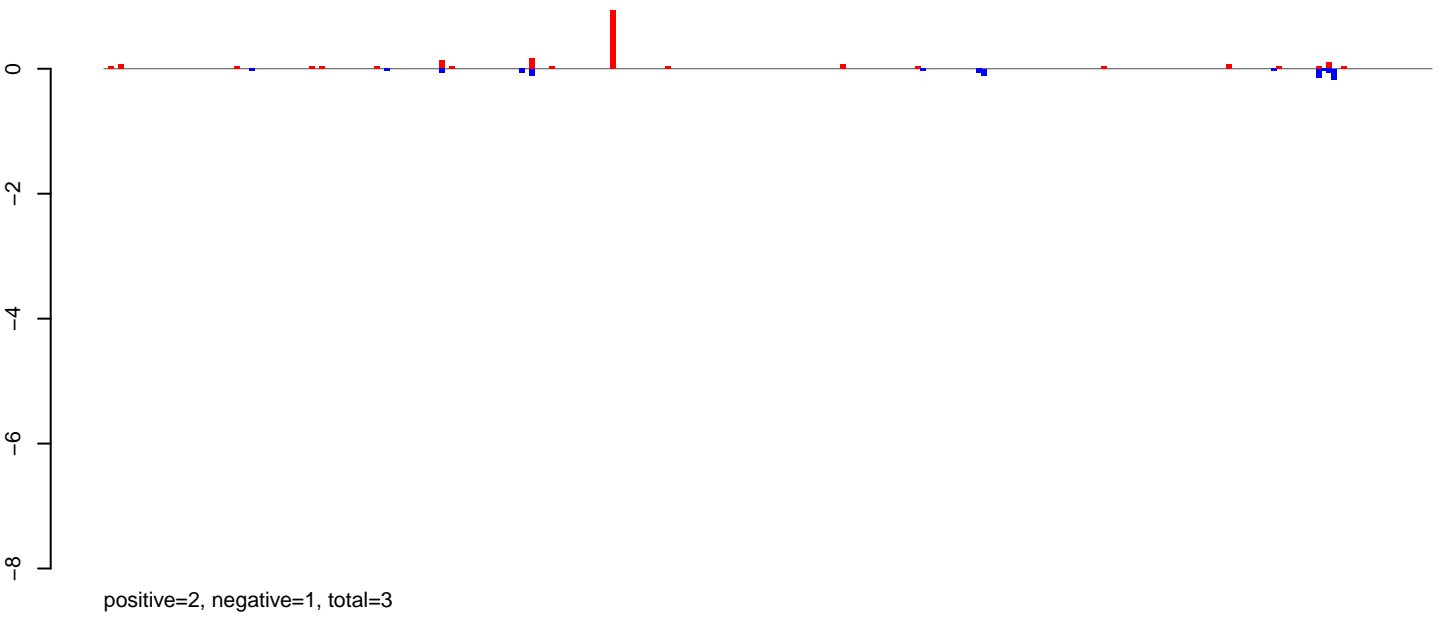
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



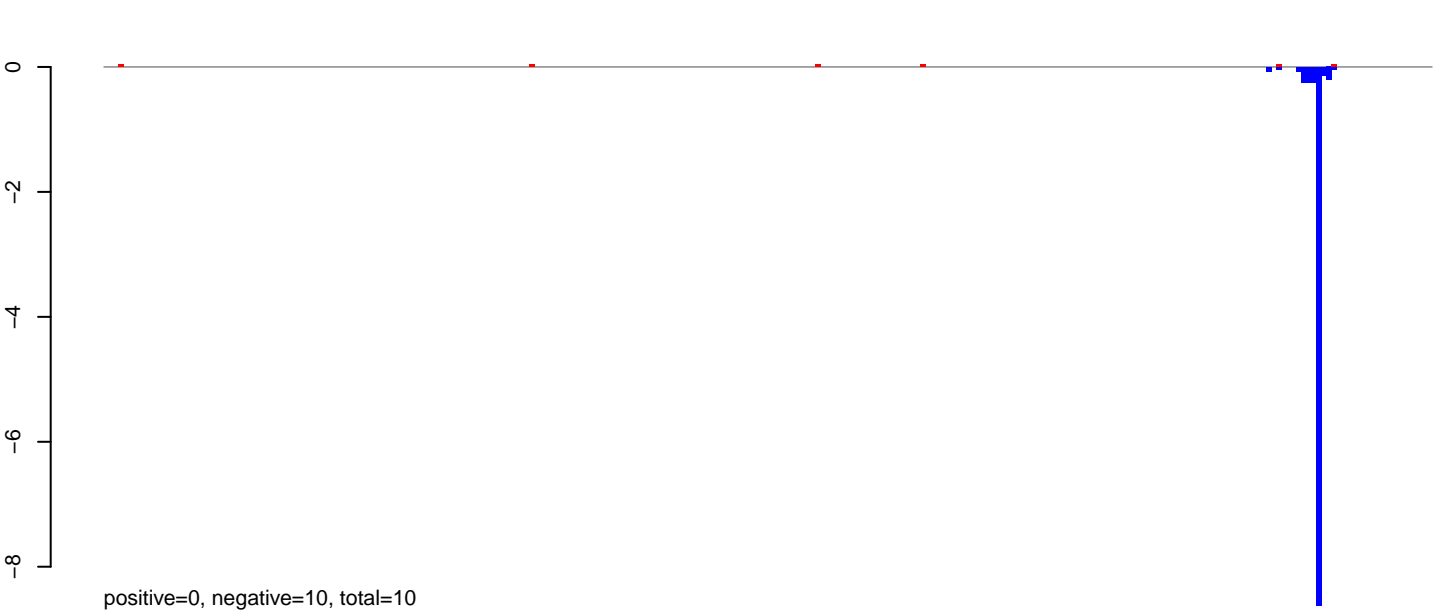
AeAlbo_C636_CHIKV_B2_FHV_2.rep



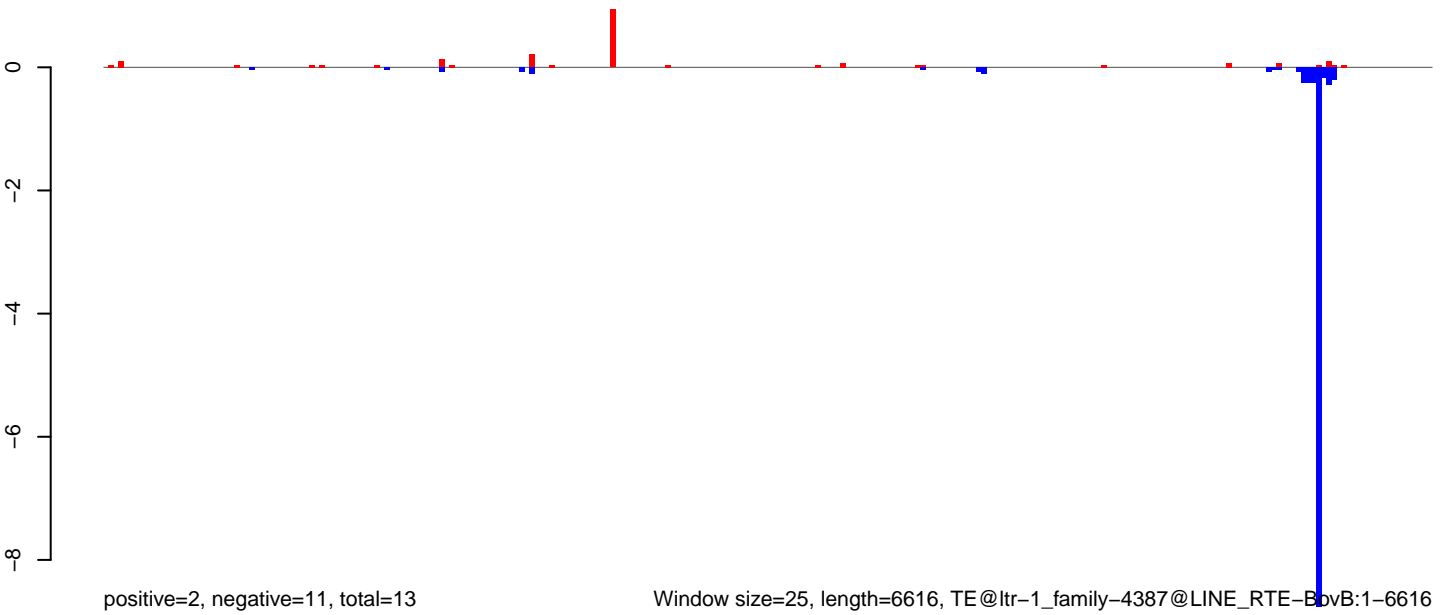
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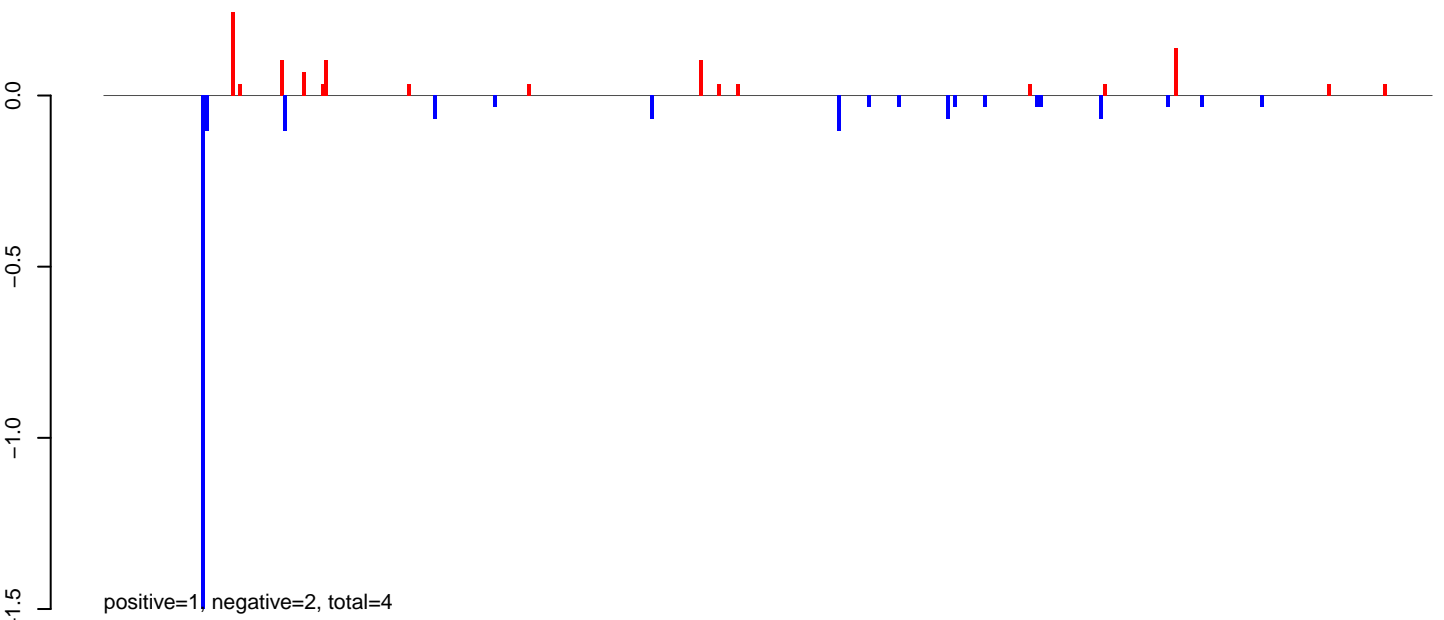
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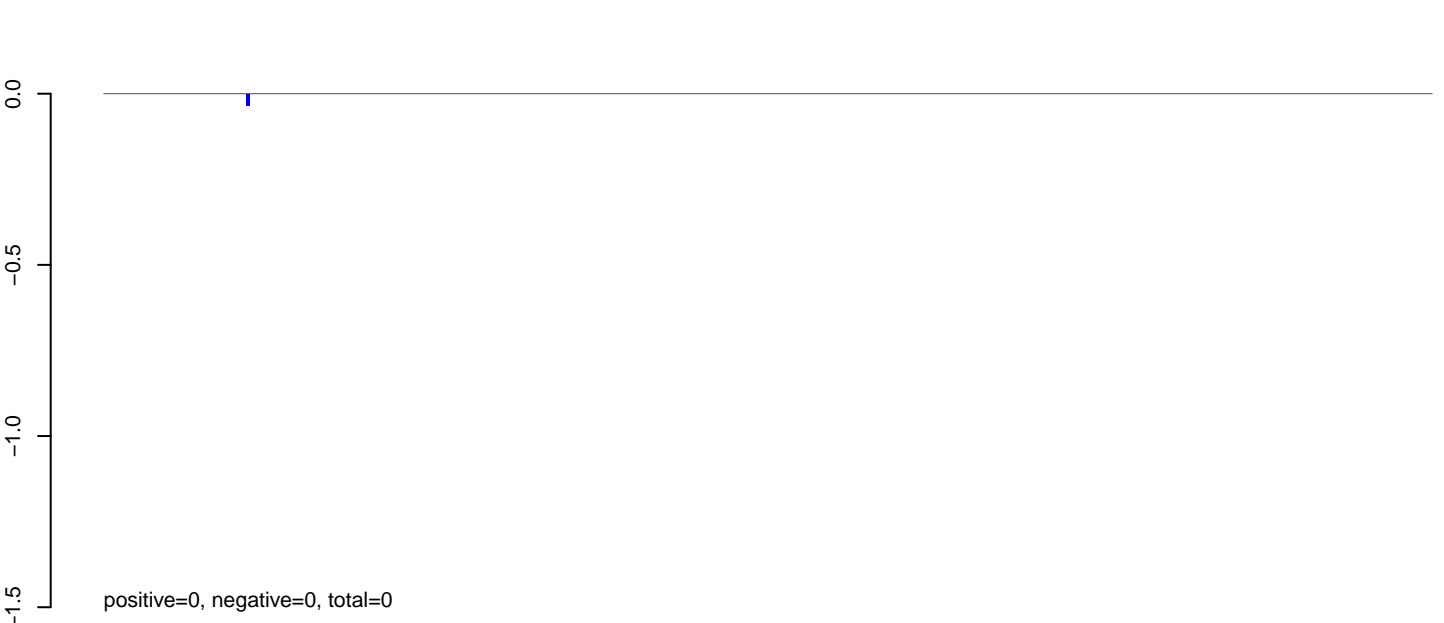
AeAlbo_C636_CHIKV_B2_FHV_2.rep



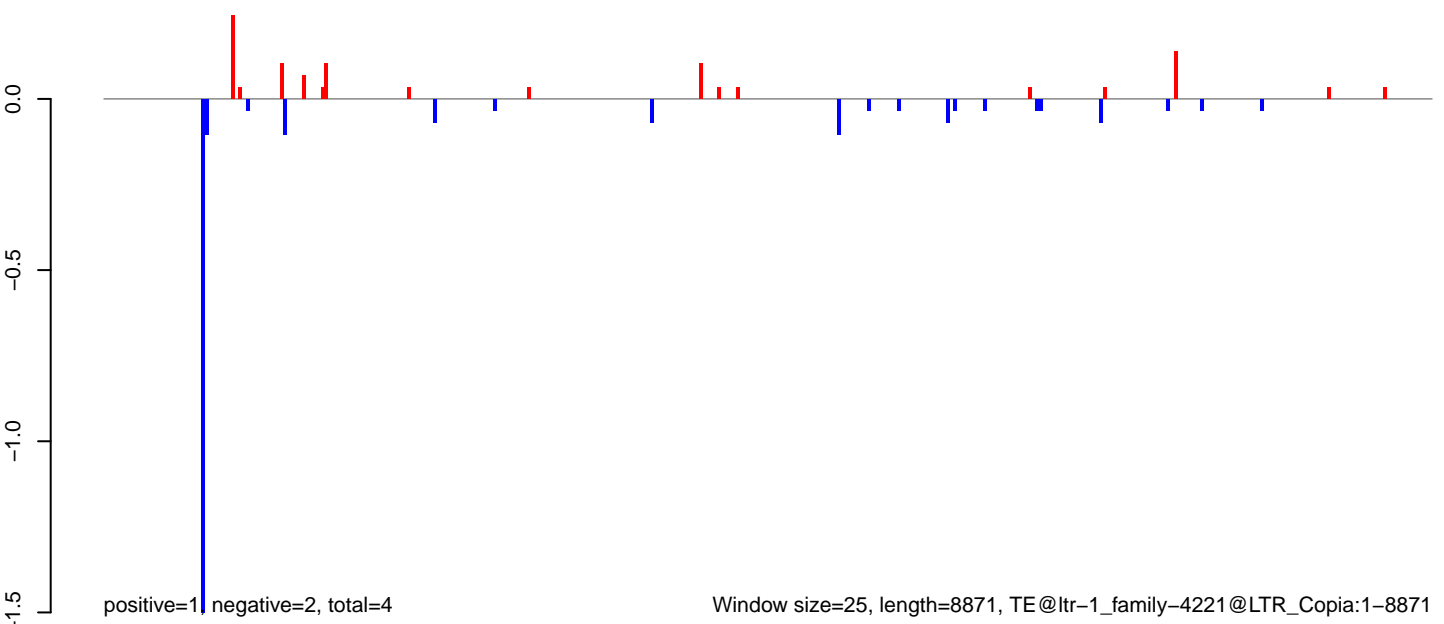
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

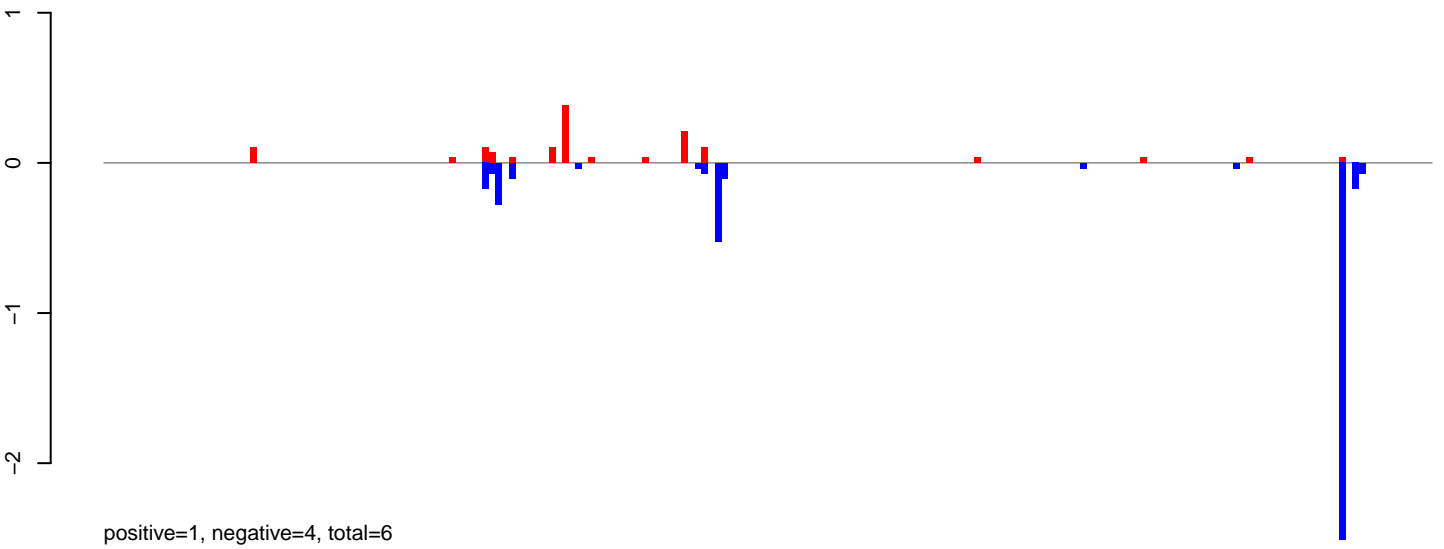


AeAlbo_C636_CHIKV_B2_FHV_2.rep

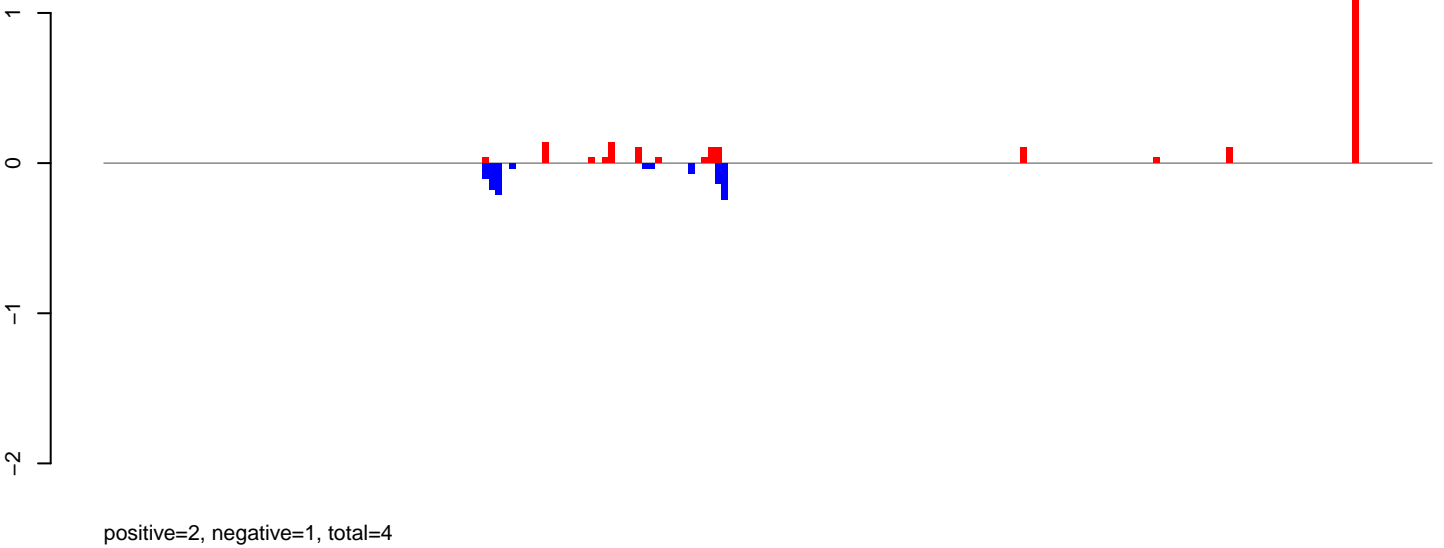


Window size=25, length=8871, TE@ltr-1_family-4221@LTR_Copia:1-8871

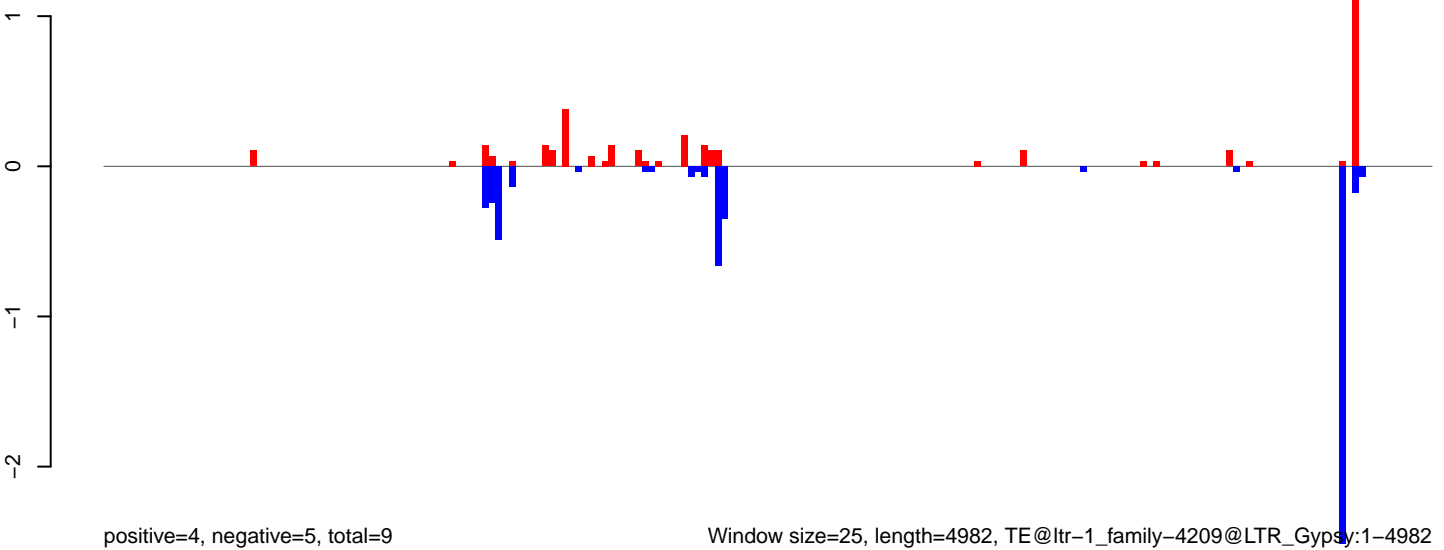
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



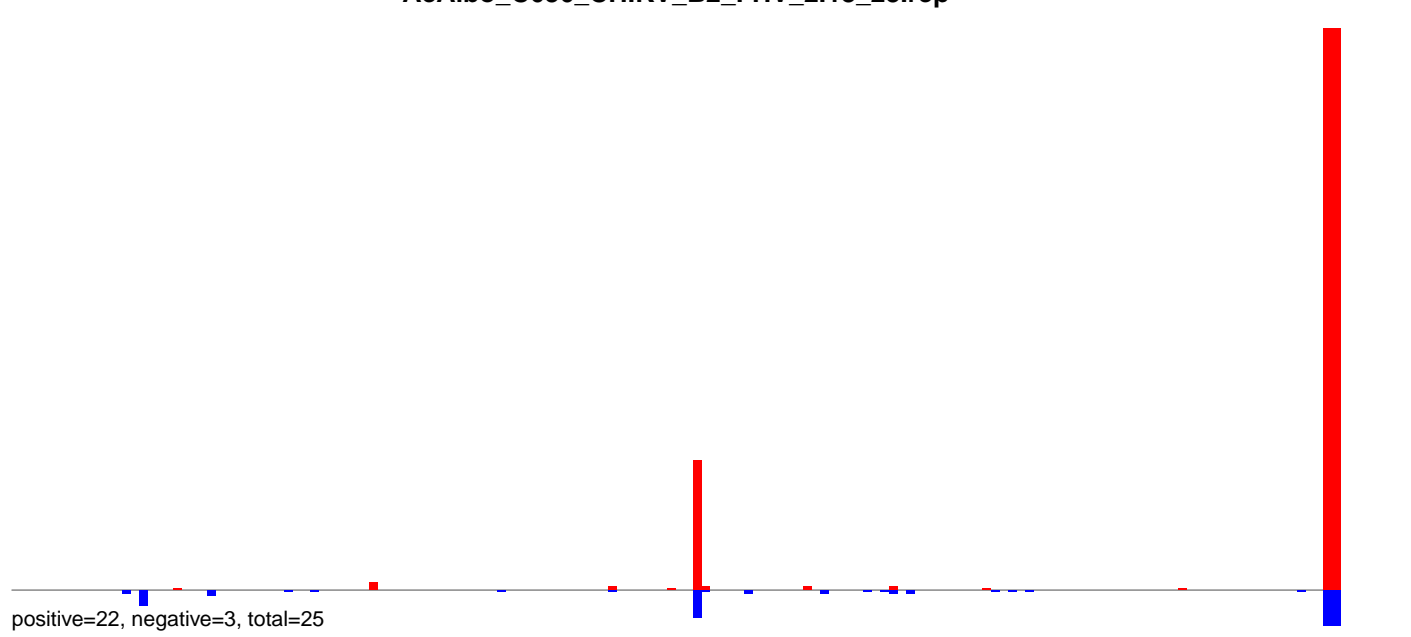
AeAlbo_C636_CHIKV_B2_FHV_2.rep



Window size=25, length=4982, TE@ltr-1_family-4209@LTR_Gypsy:1-4982

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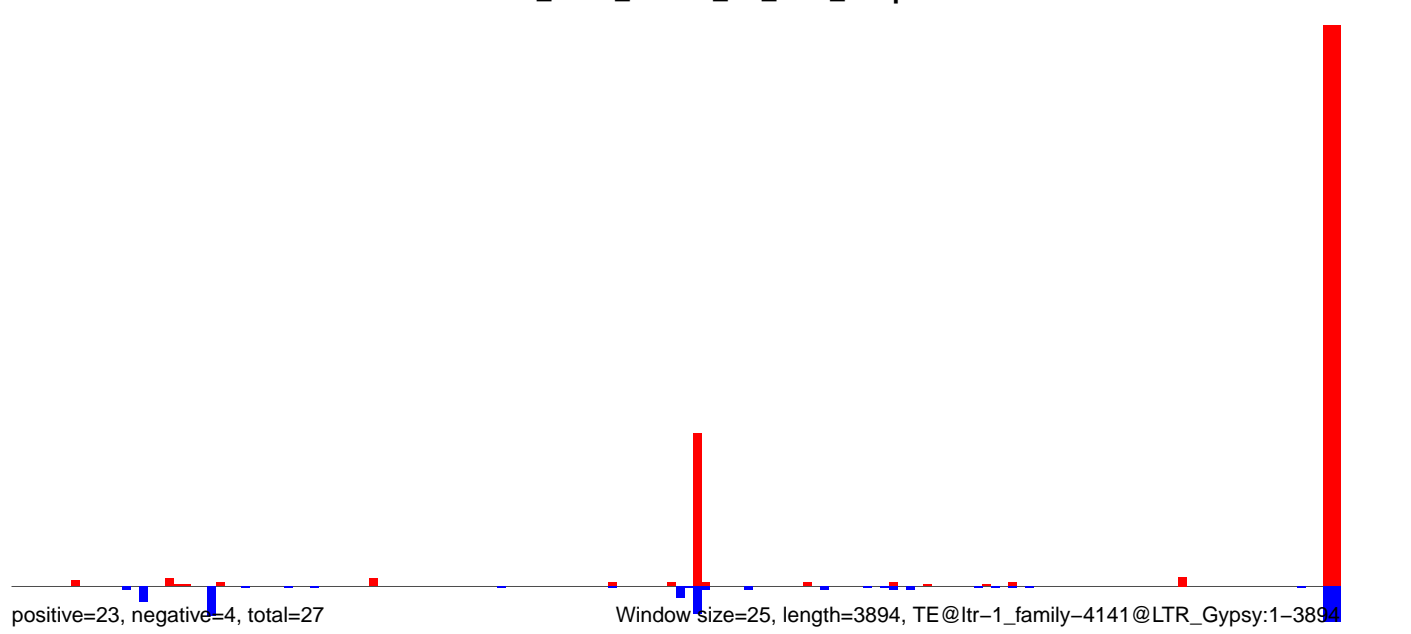
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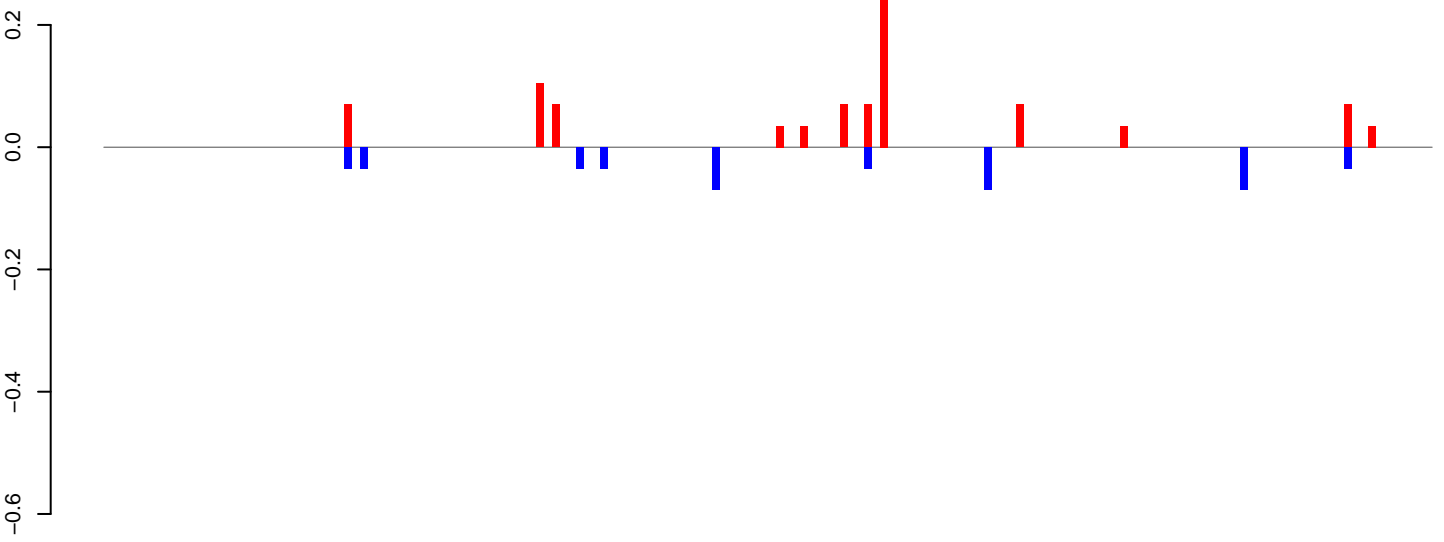
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

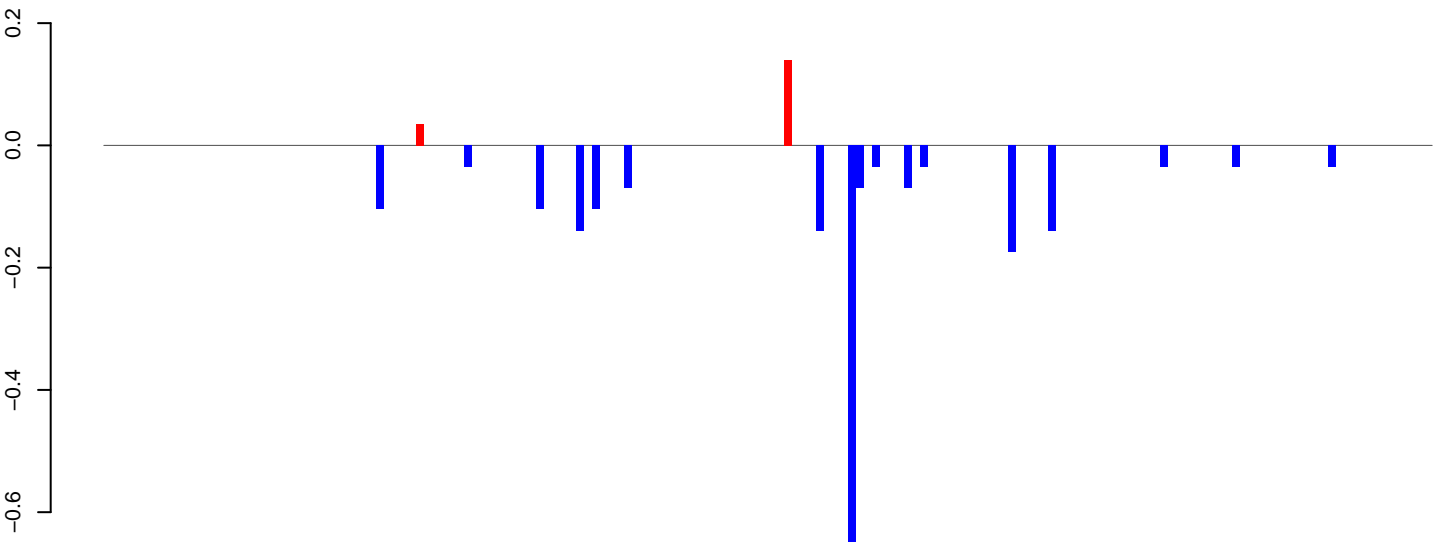


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



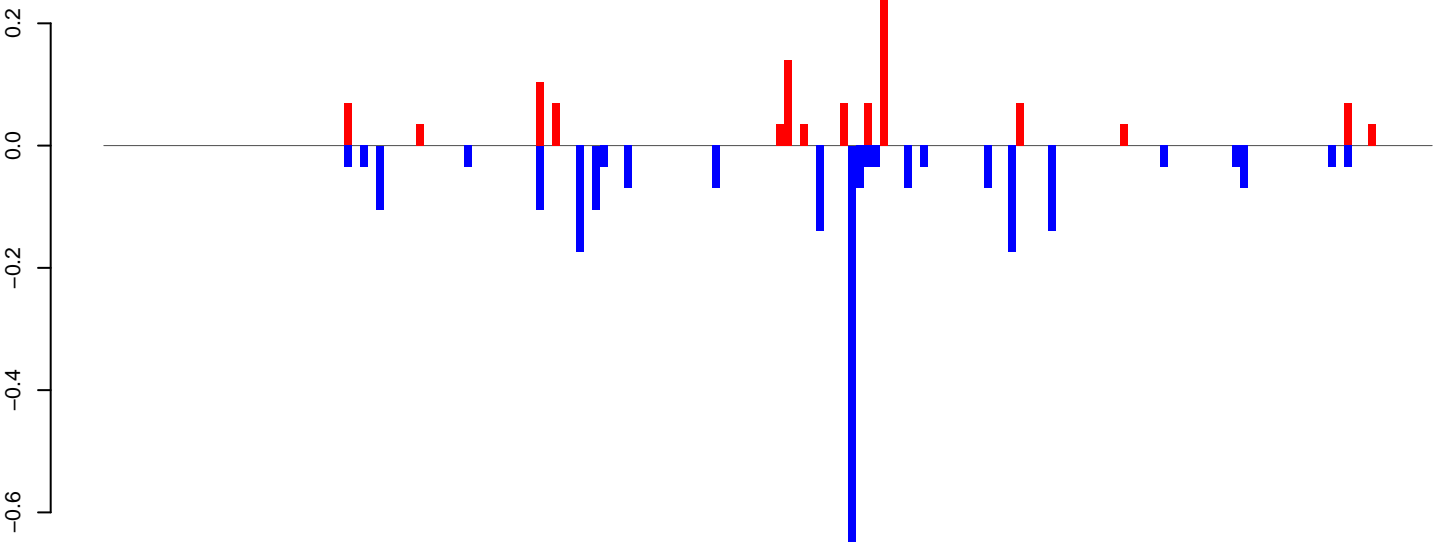
positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.rep

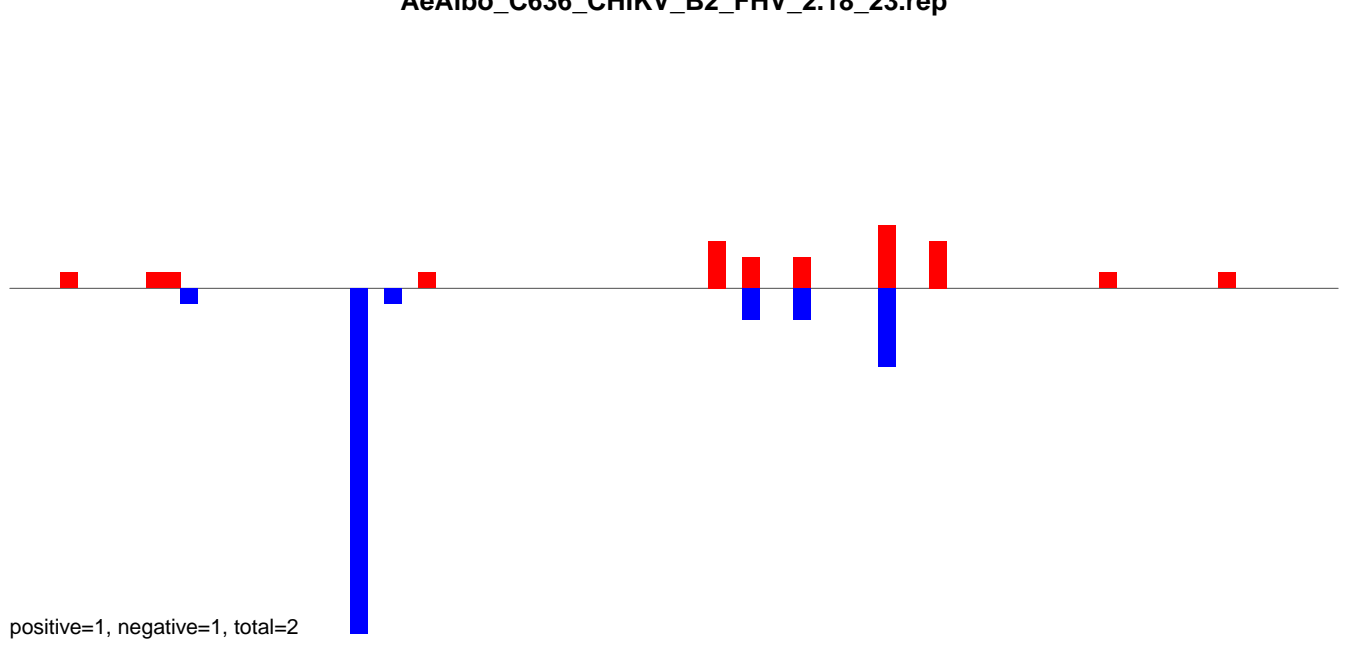


positive=1, negative=2, total=4

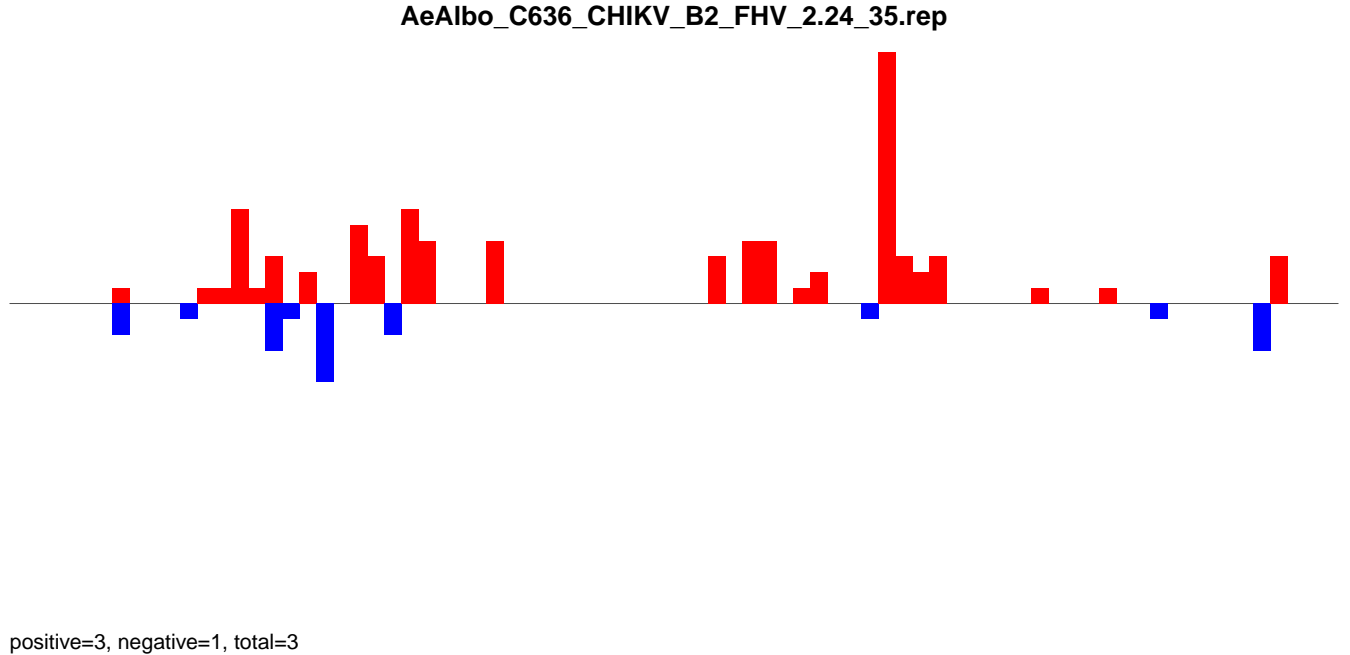
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0 1000 2000 3000 4000

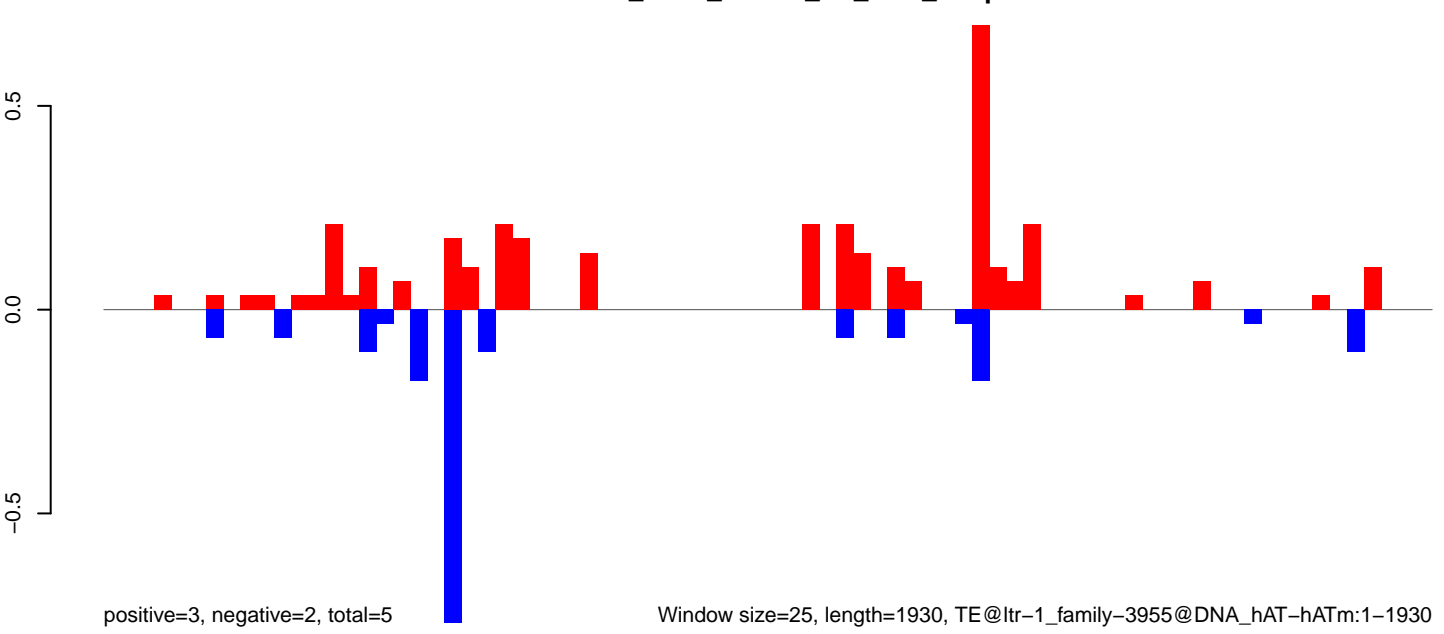
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



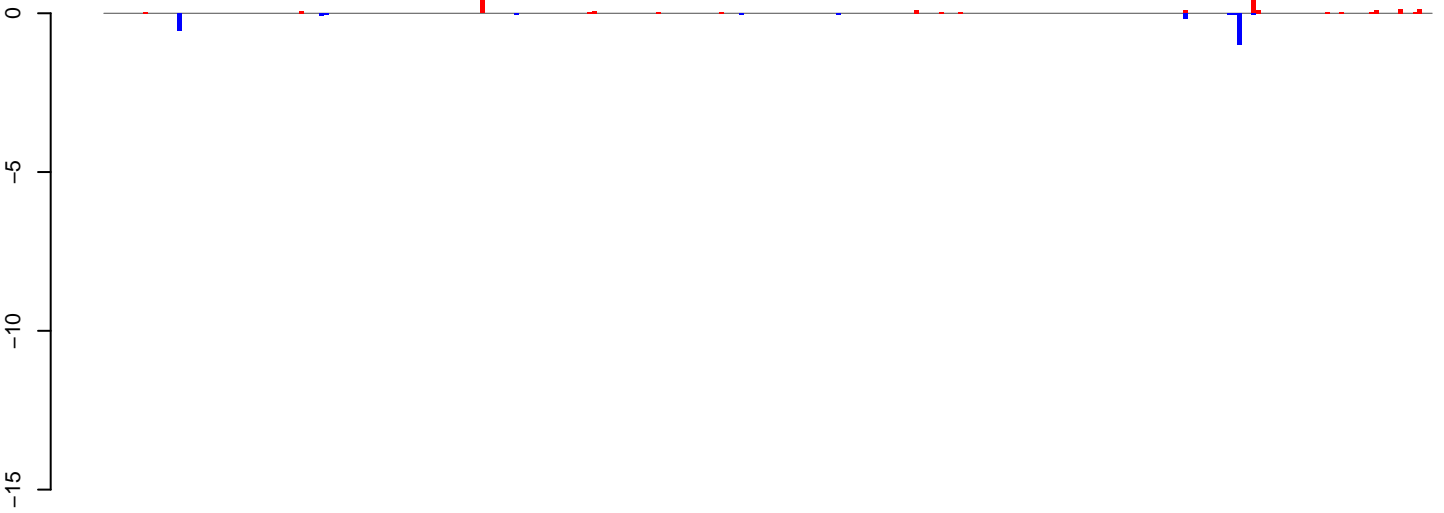
AeAlbo_C636_CHIKV_B2_FHV_2.rep



Window size=25, length=1930, TE@ltr-1_family-3955@DNA_hAT-hATm:1-1930

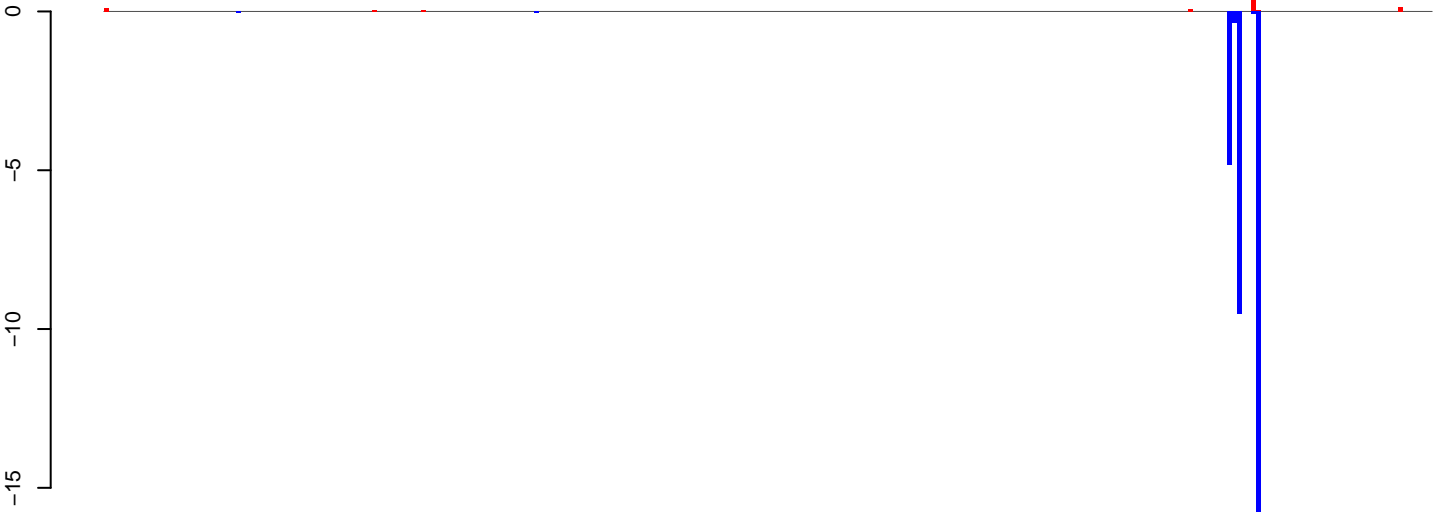
0 500 1000 1500 2000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



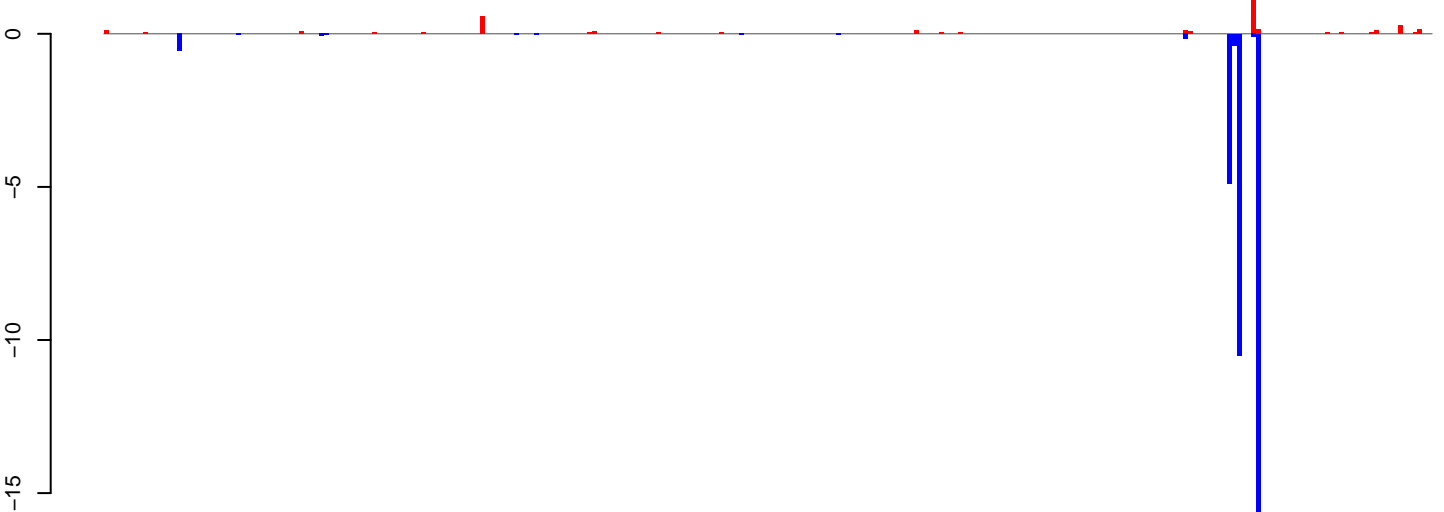
positive=3, negative=2, total=5

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=33, total=34

AeAlbo_C636_CHIKV_B2_FHV_2.rep

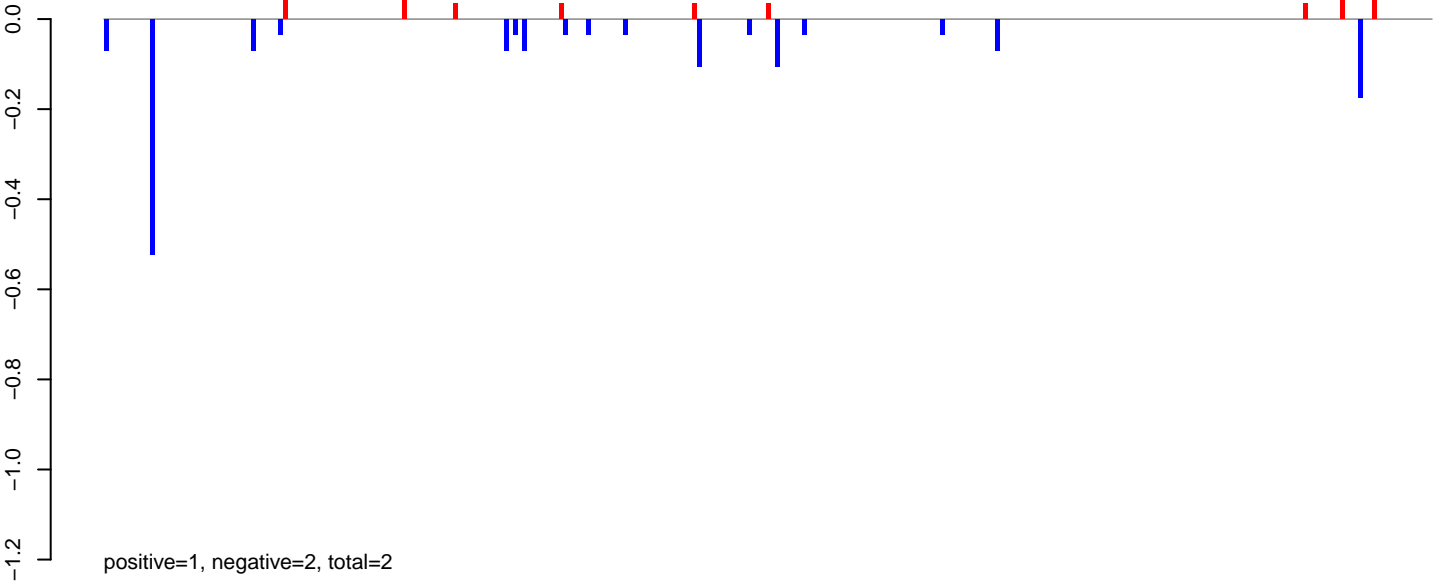


positive=4, negative=35, total=39

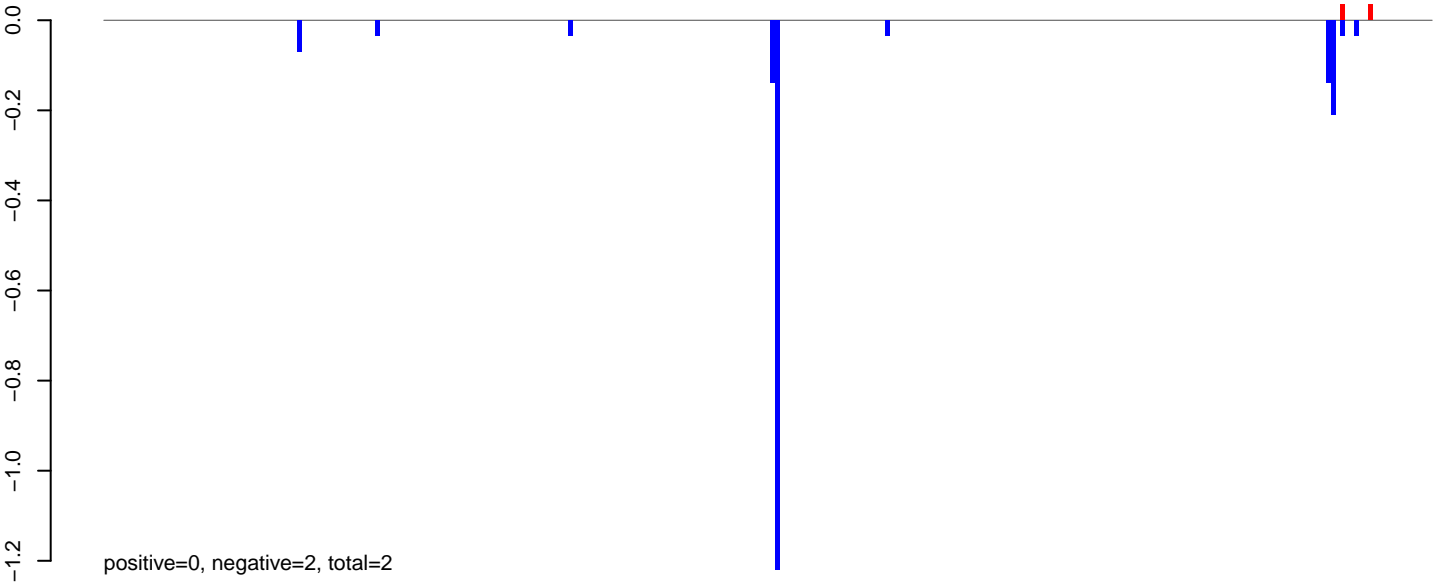
Window size=25, length=6781, TE@ltr-1_family-3780@LTR_Gypsy:1-6781

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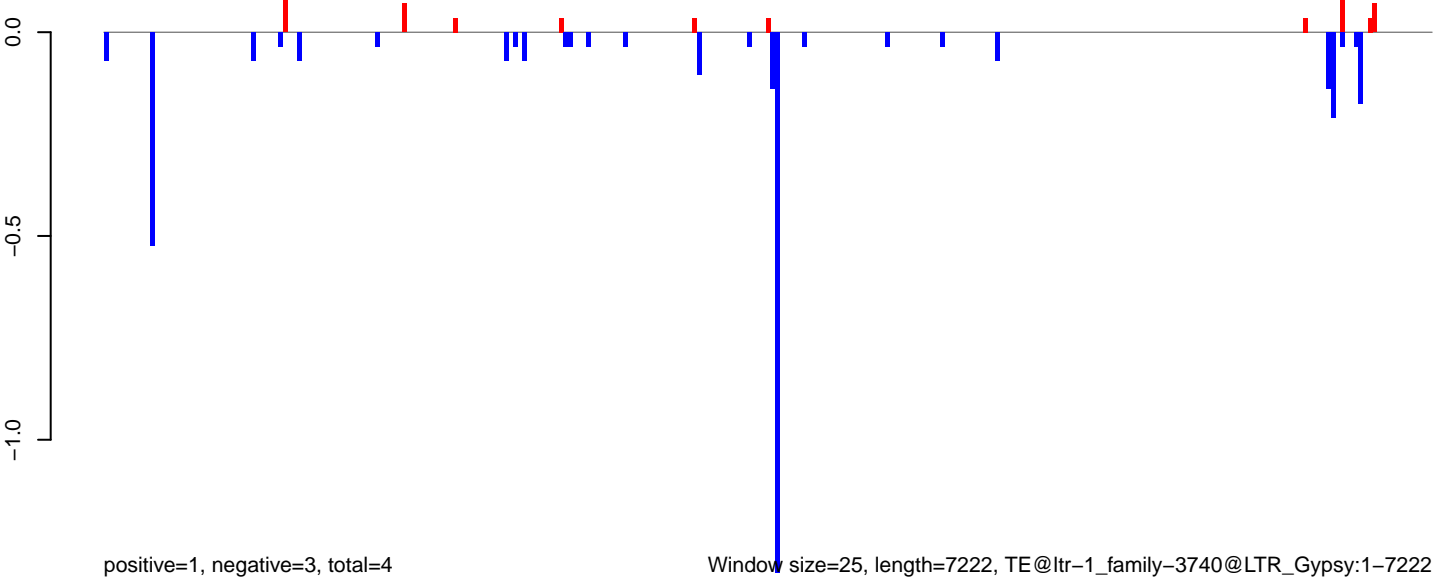
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



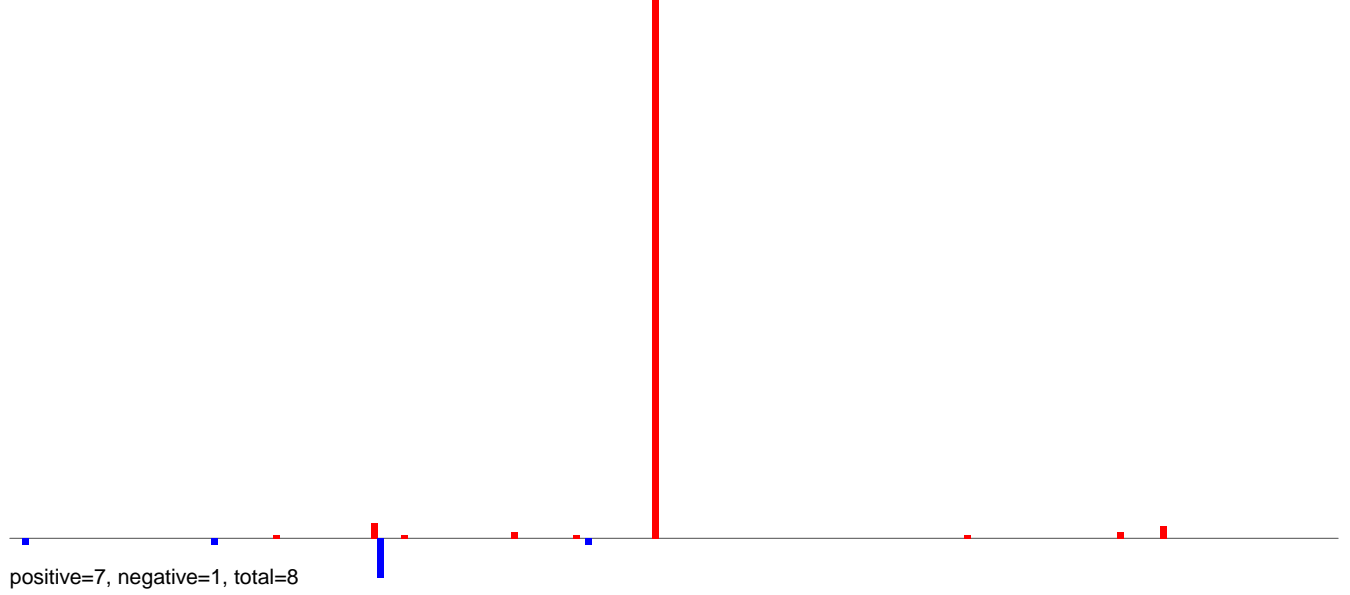
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



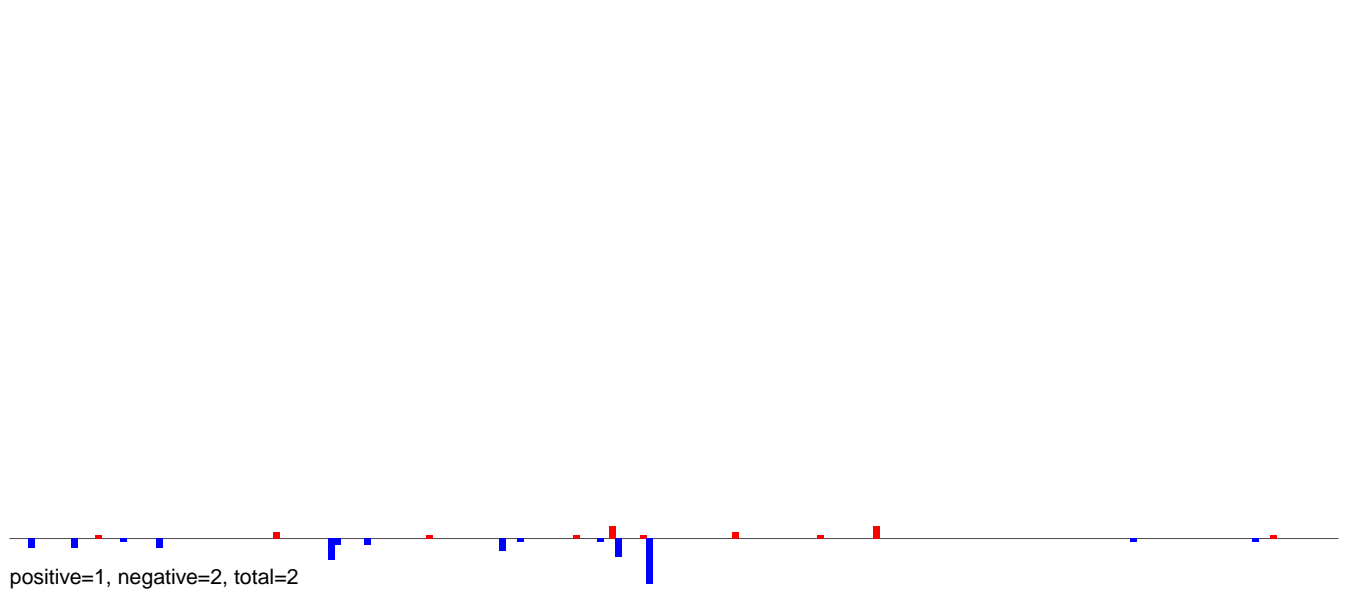
AeAlbo_C636_CHIKV_B2_FHV_2.rep



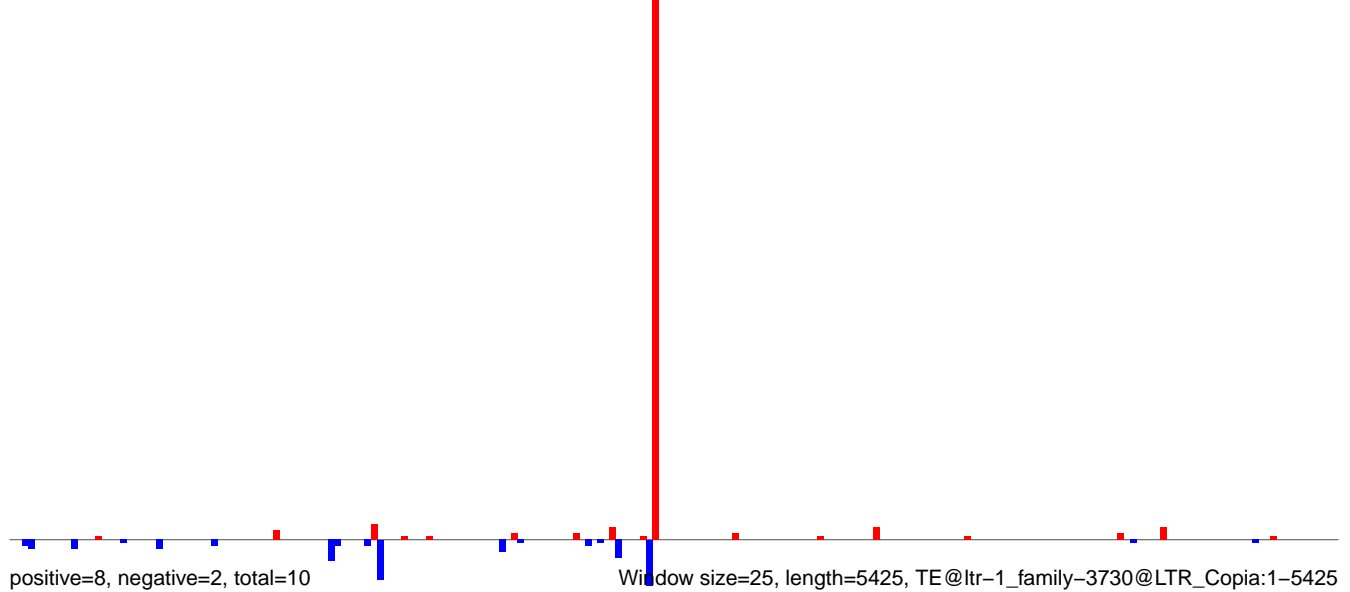
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



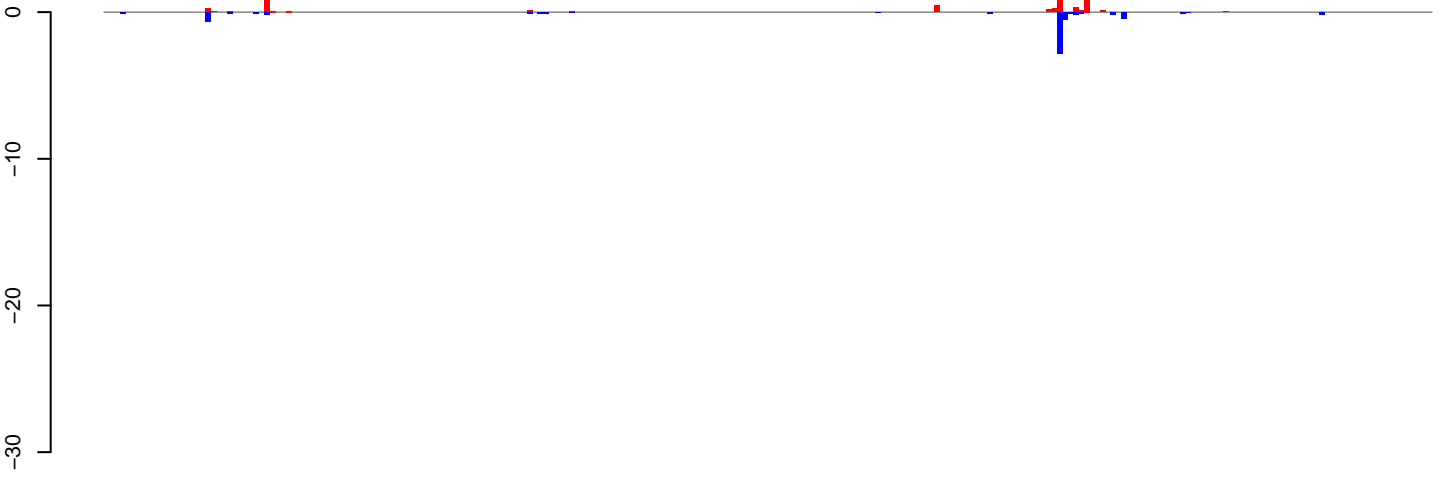
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

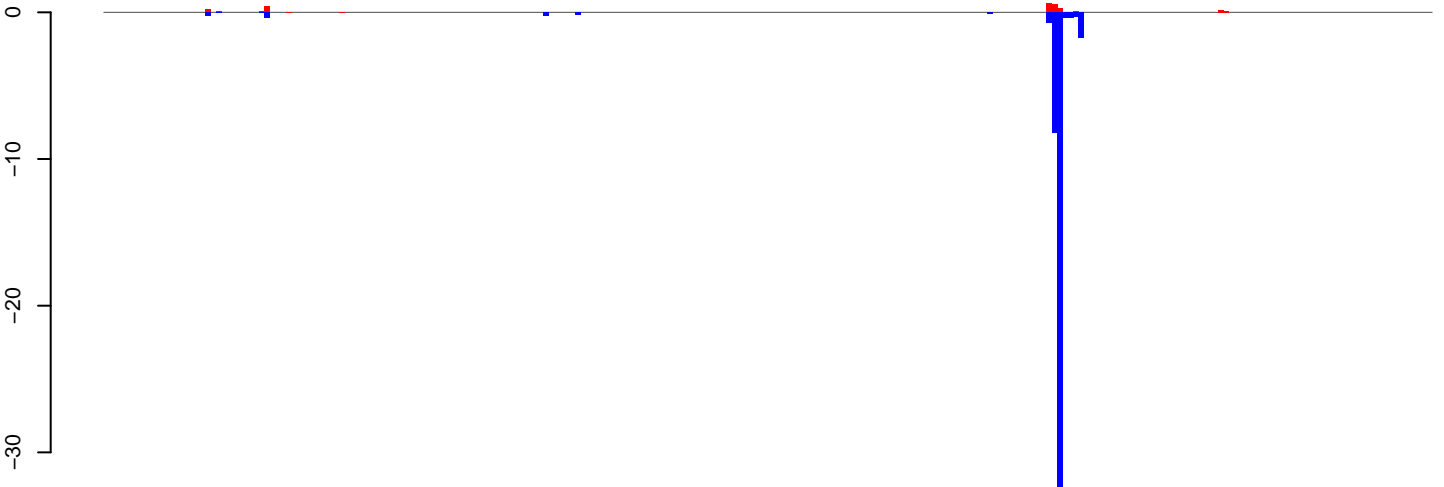


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



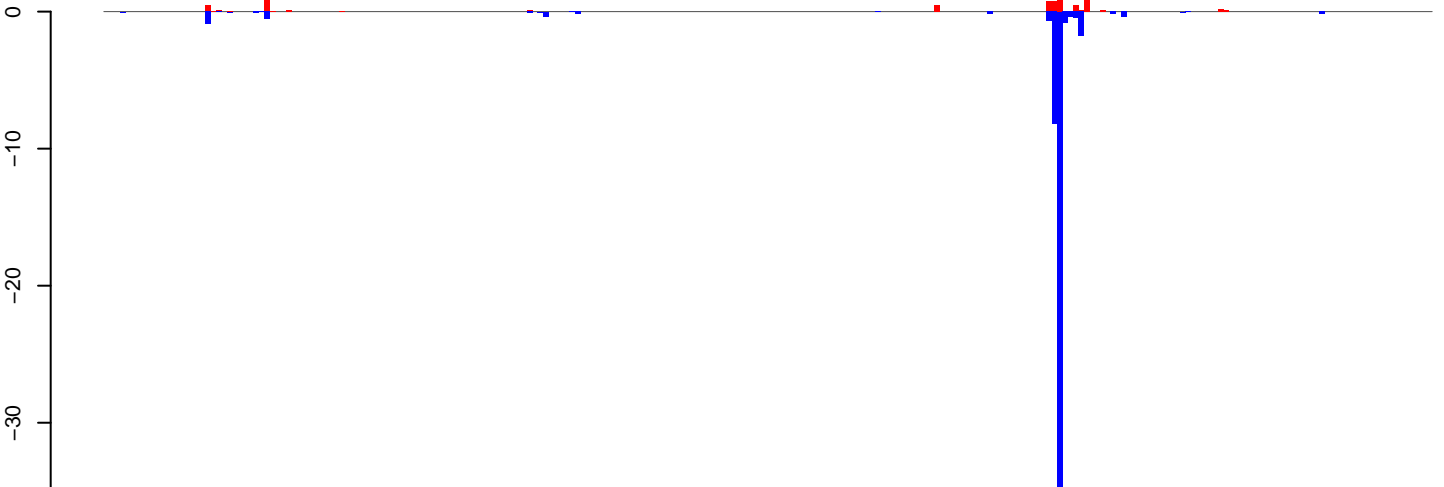
positive=11, negative=6, total=17

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=3, negative=48, total=51

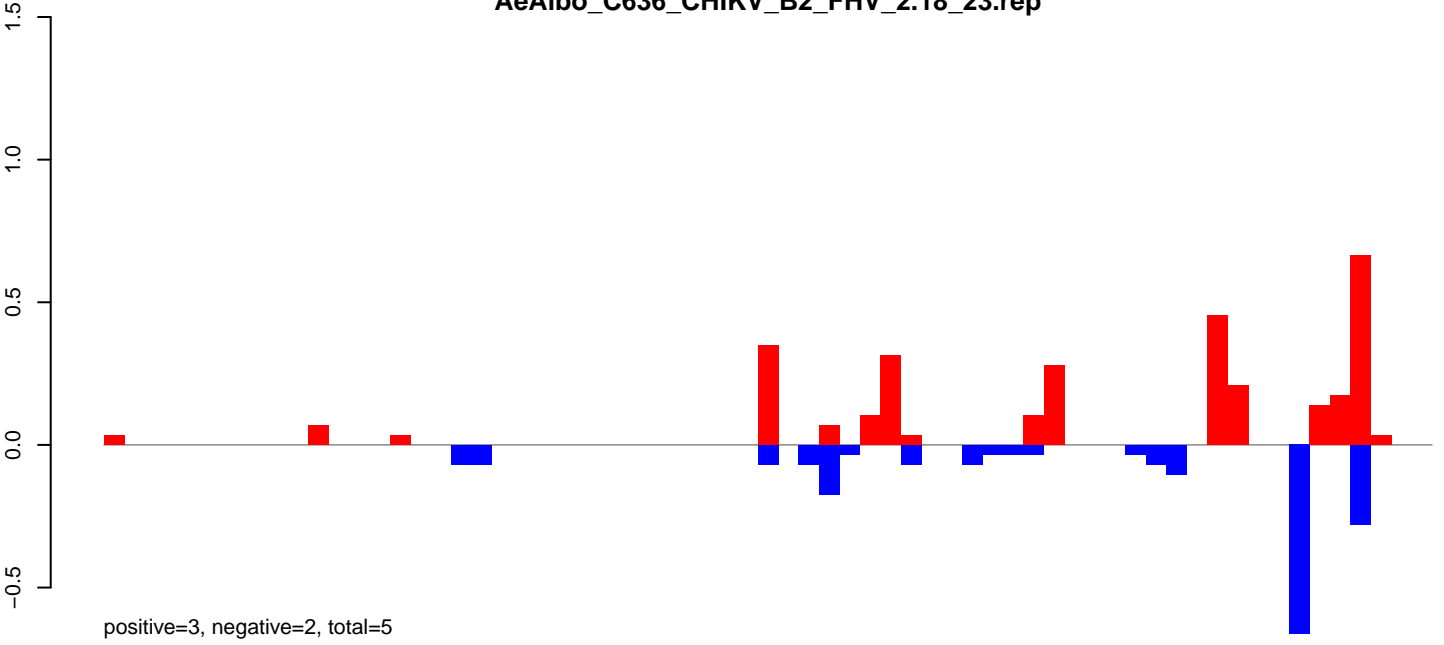
AeAlbo_C636_CHIKV_B2_FHV_2.rep



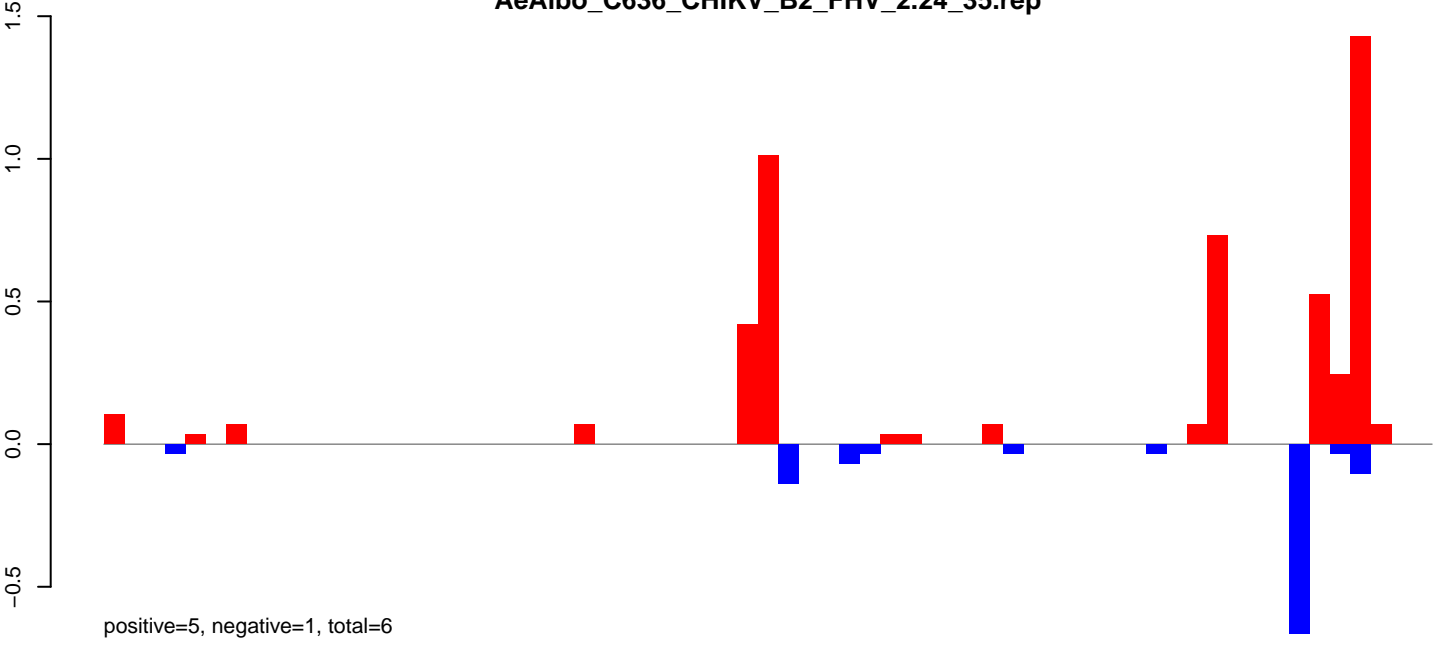
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Window size=25, length=6187, TE@ltr-1_family-3000@LINE RTE-BovB:1-6187

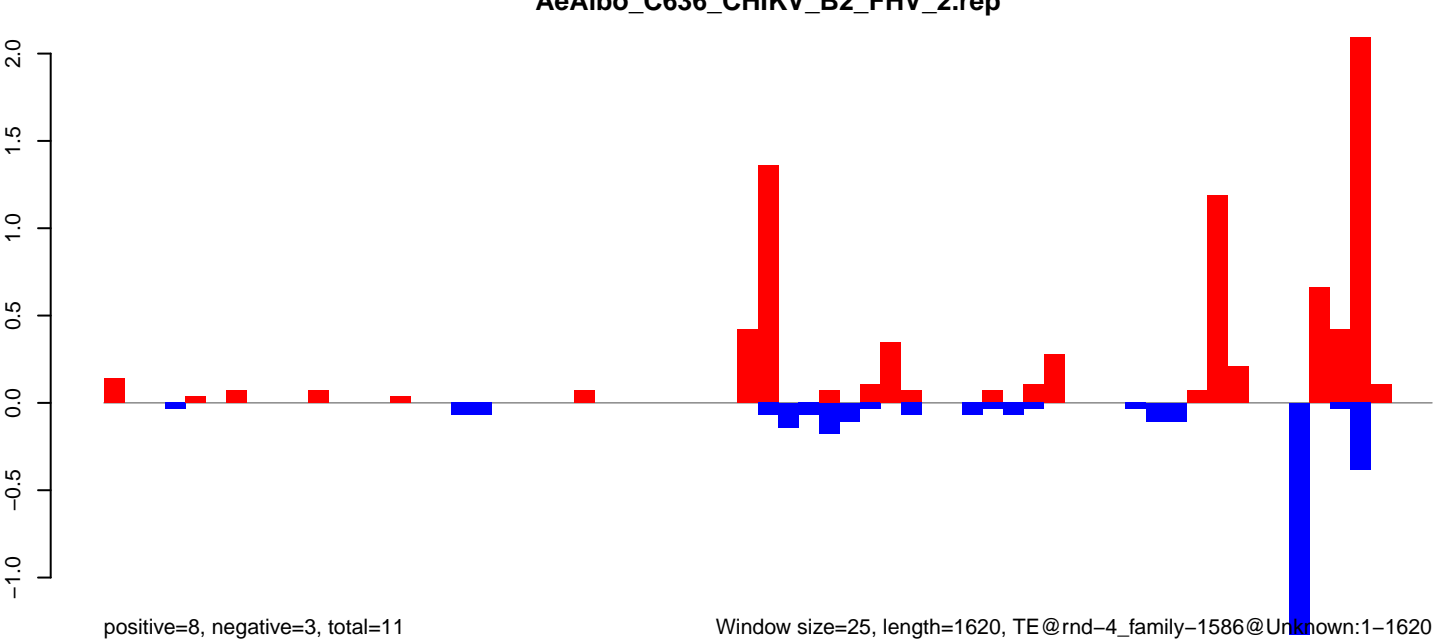
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



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

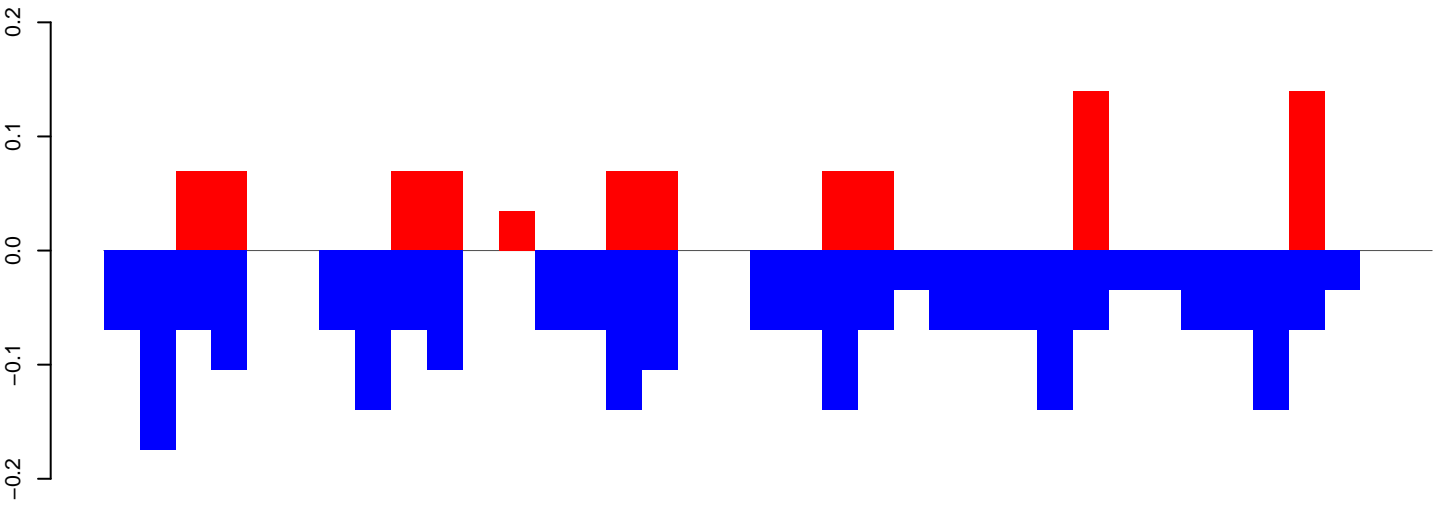
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500

1000

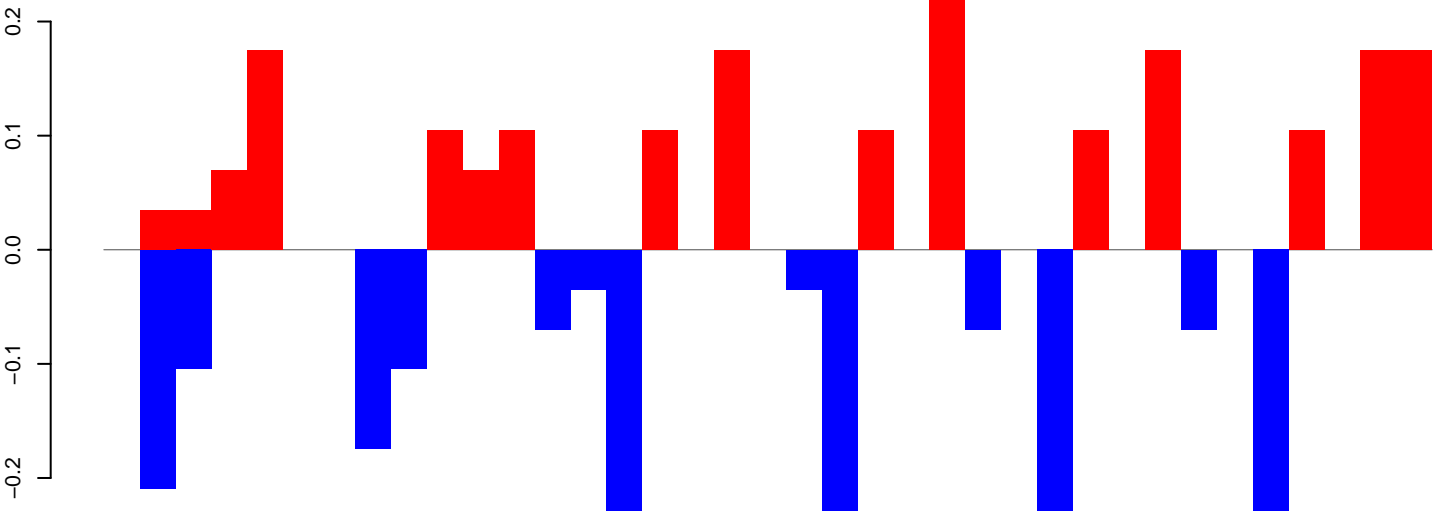
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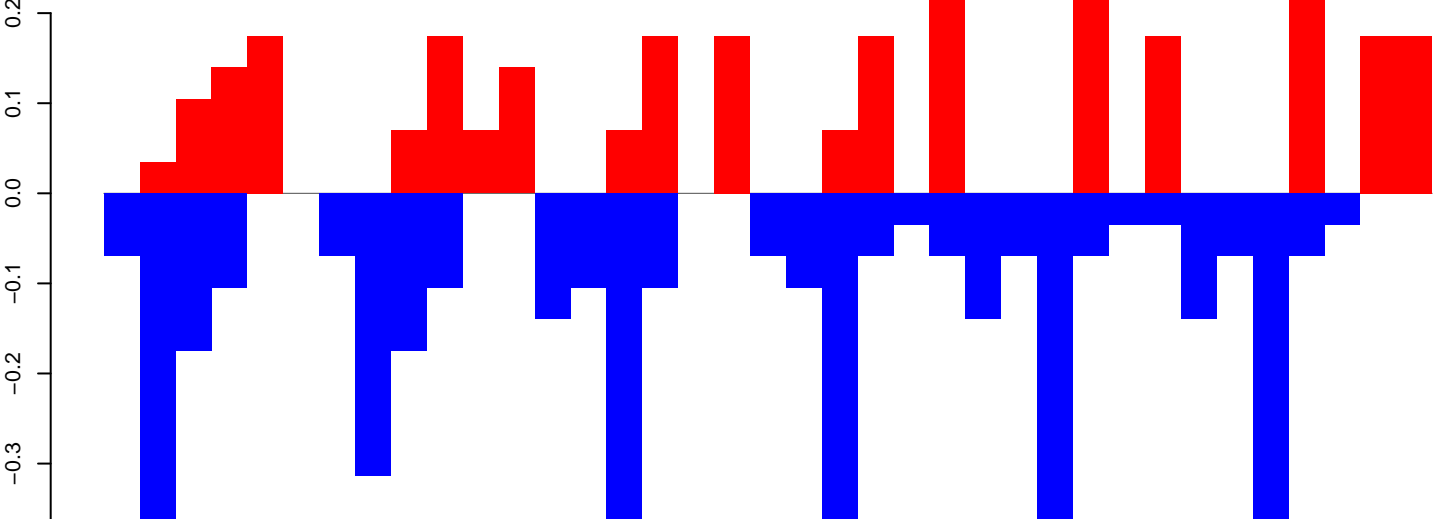
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=2, negative=2, total=4

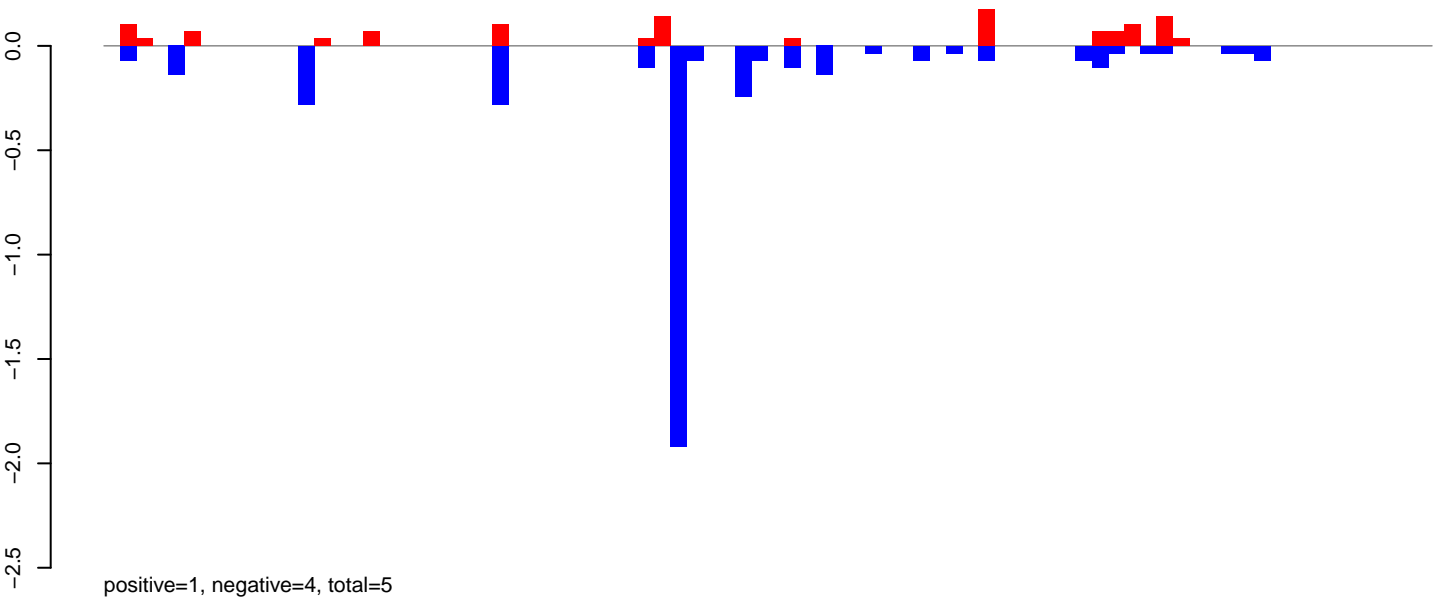
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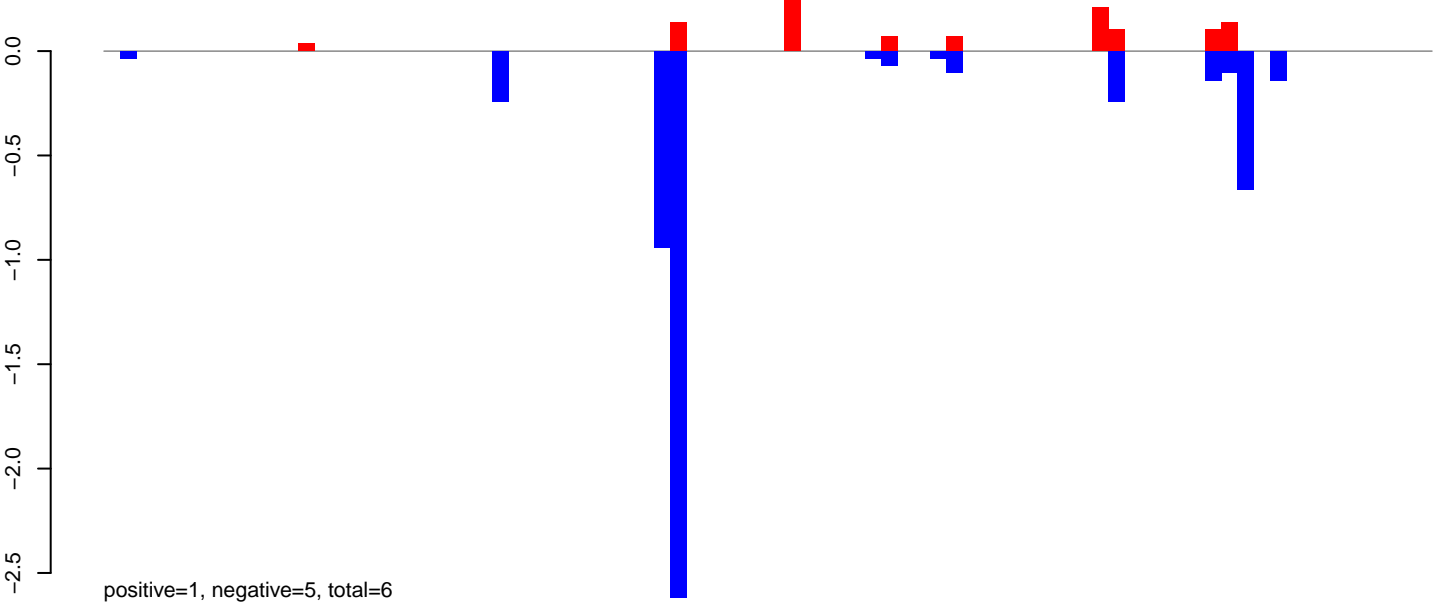
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Window size=25, length=925, TE@rnd-1_family-76@Satellite:1-925

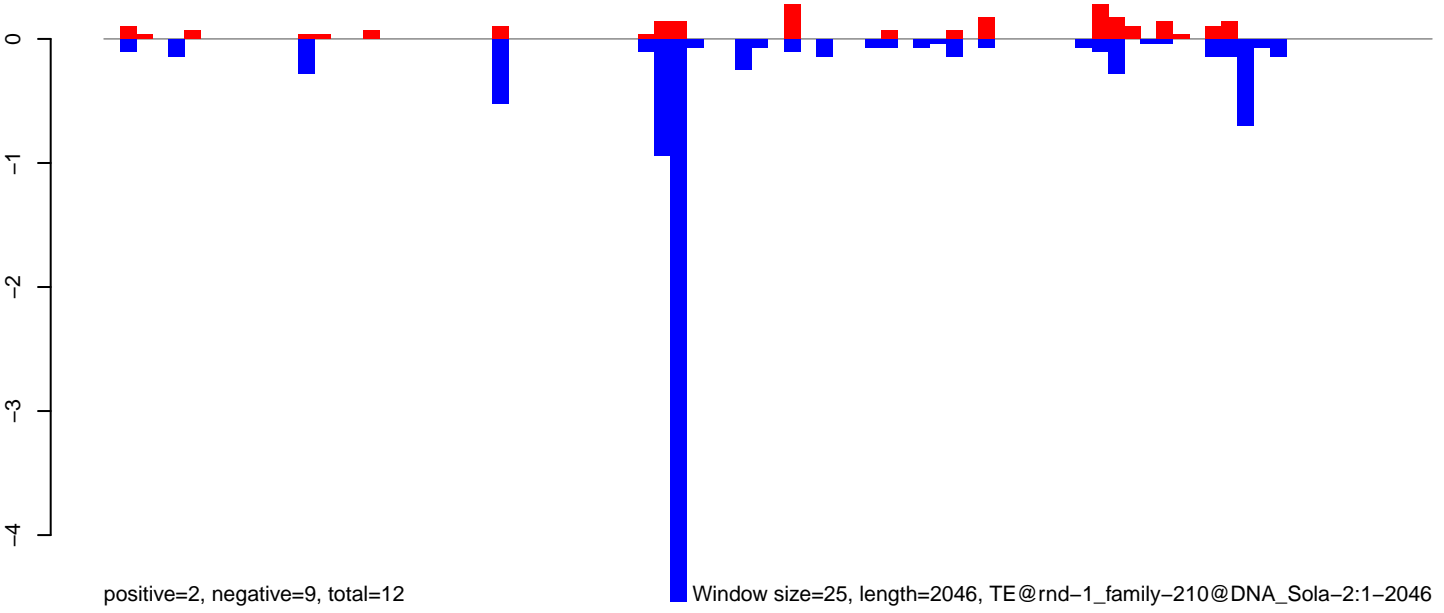
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

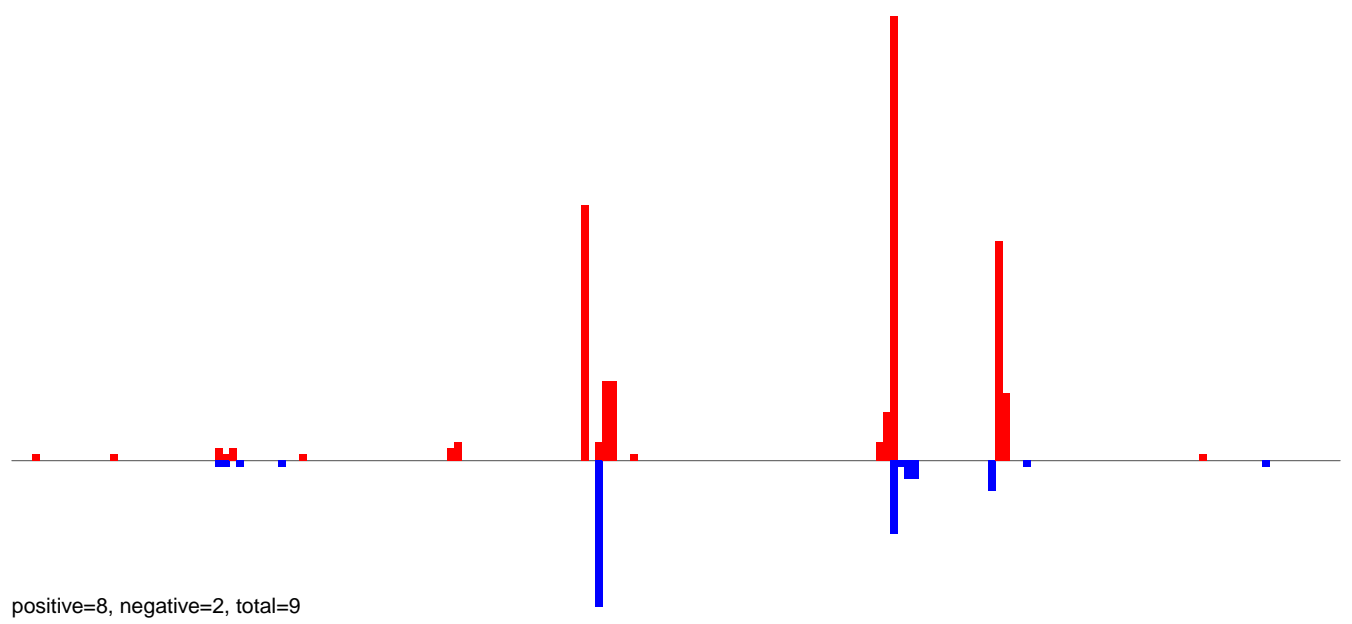


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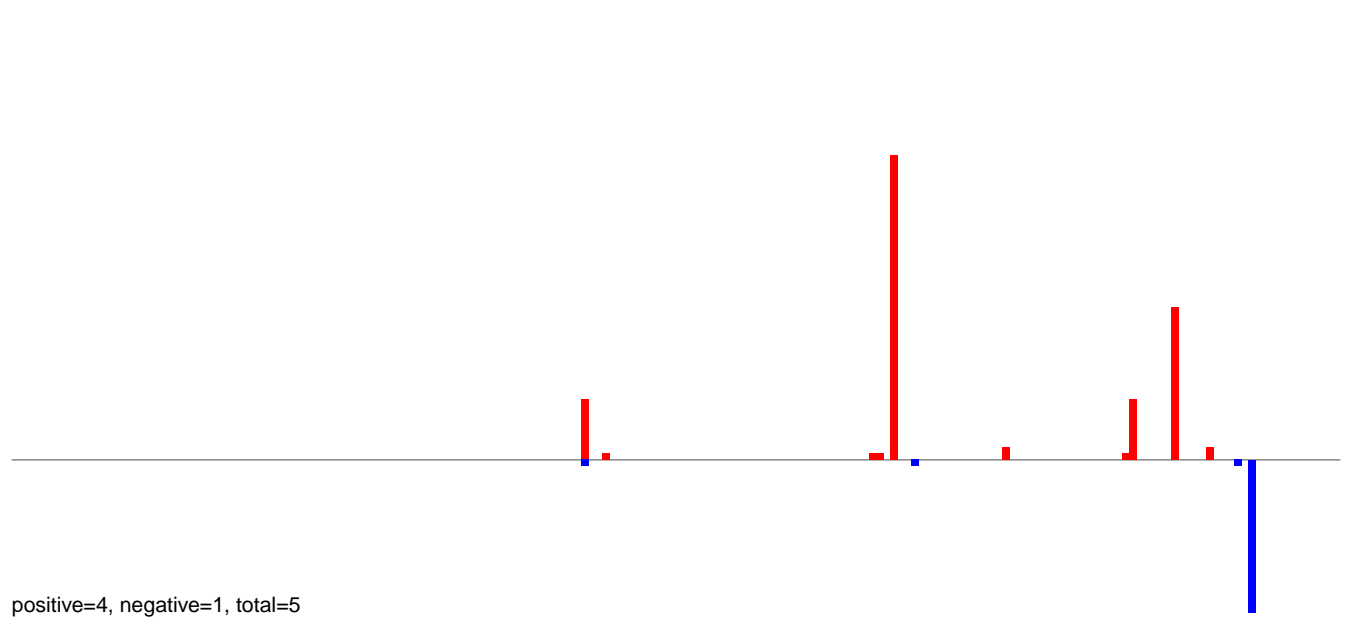


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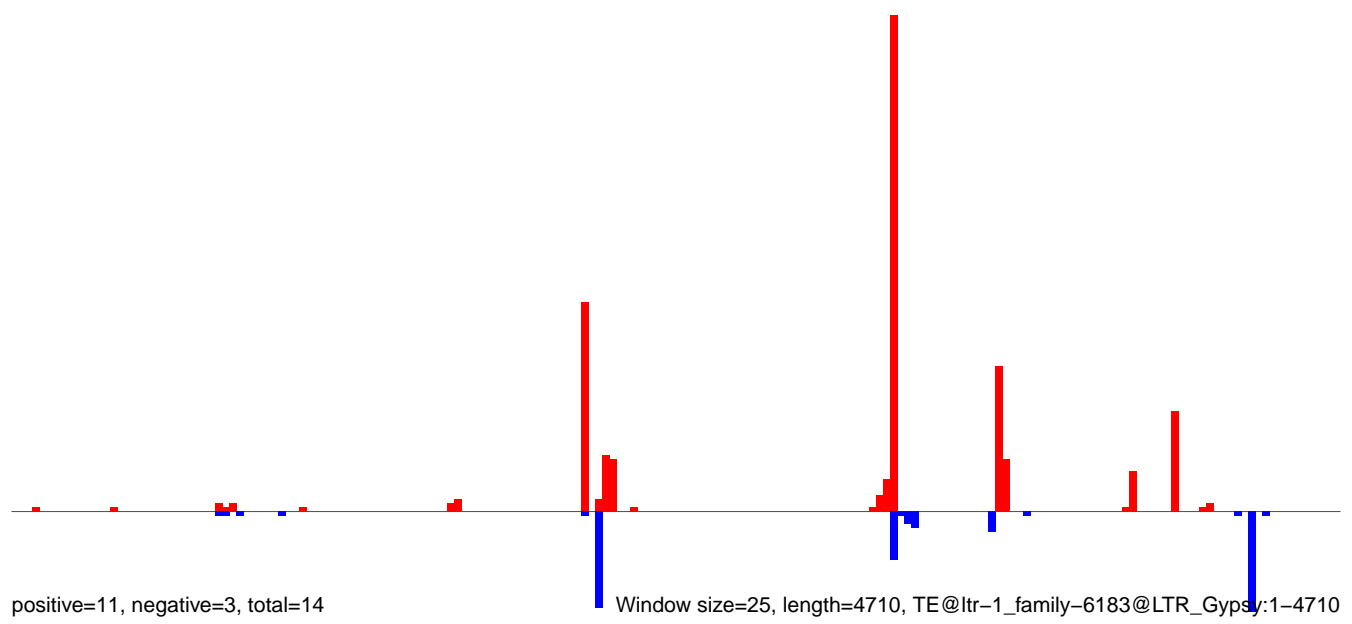
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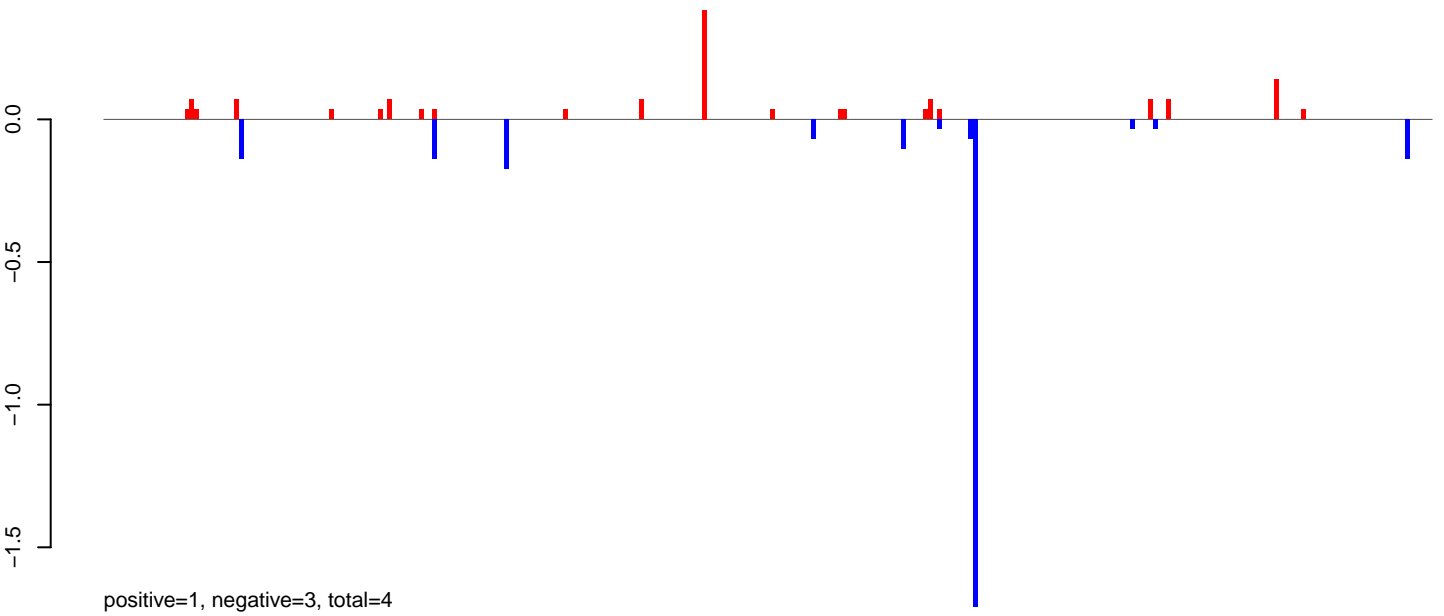
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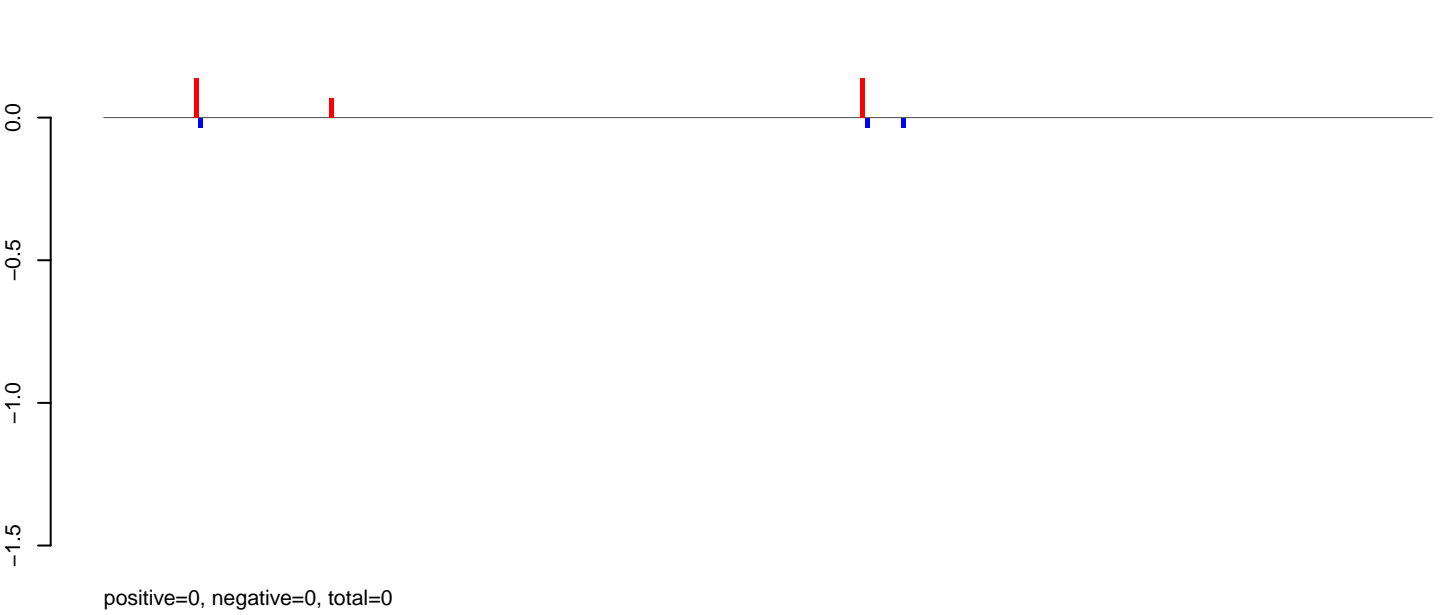
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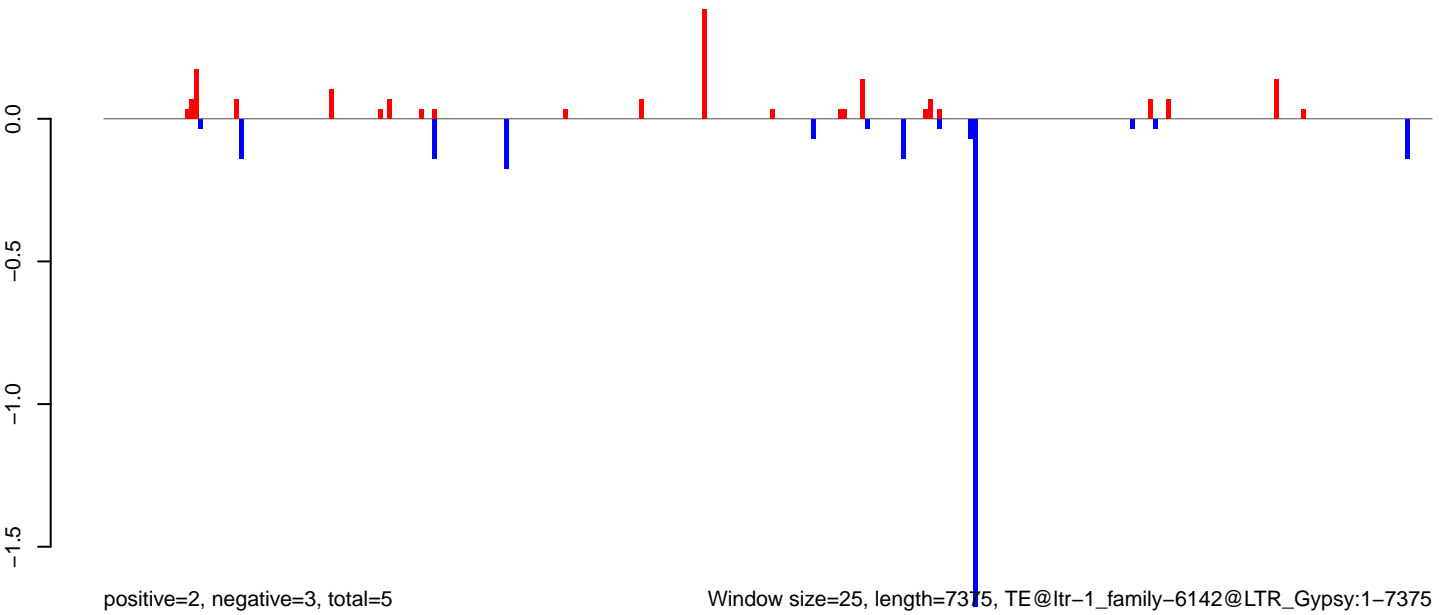
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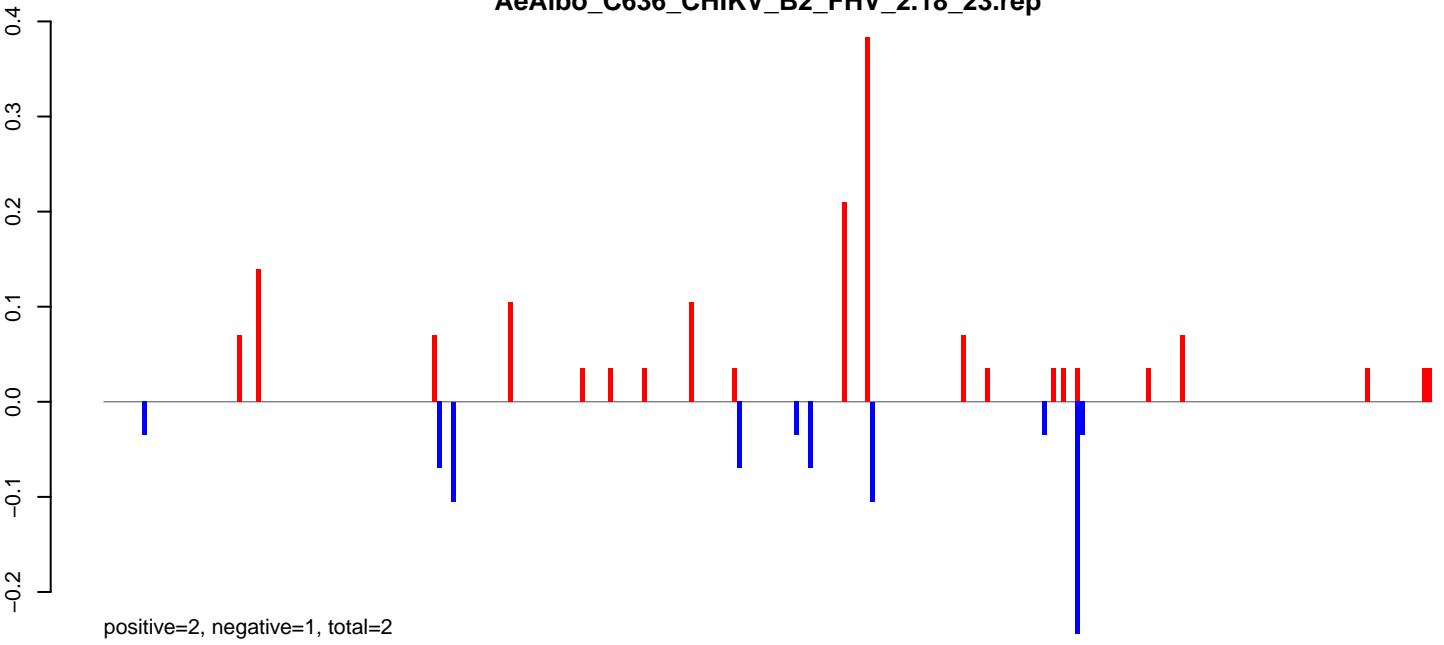
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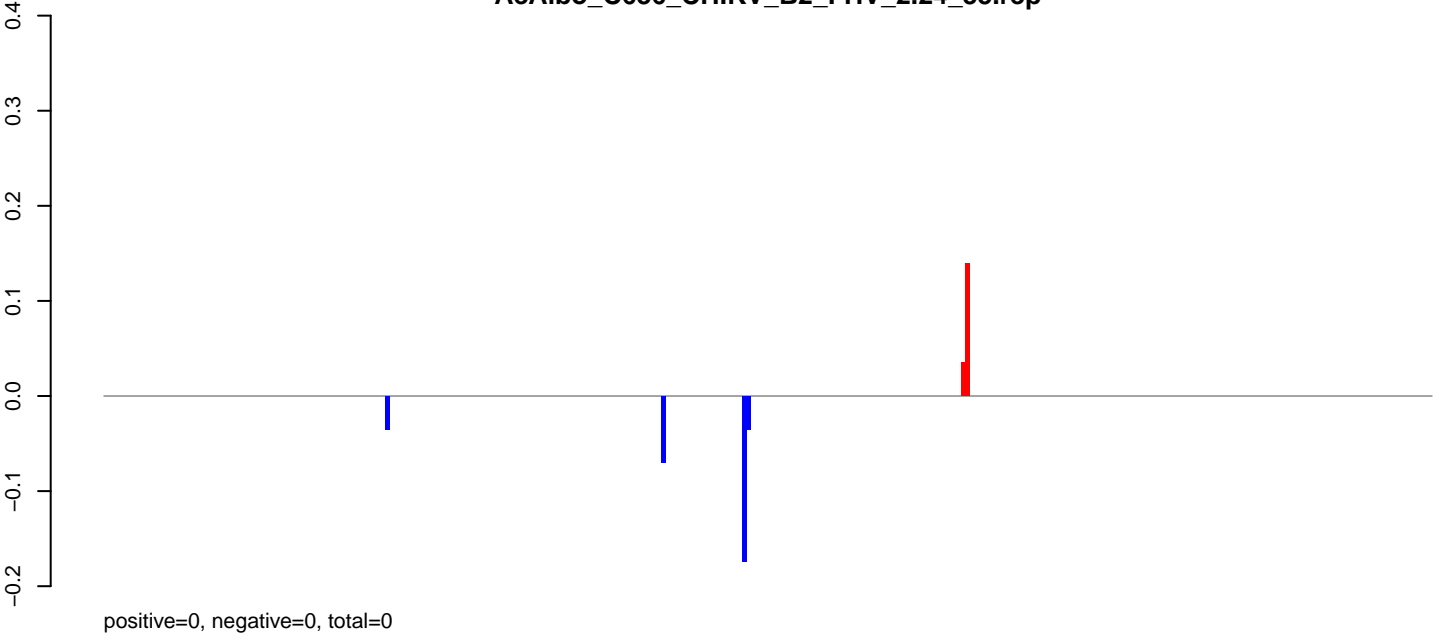
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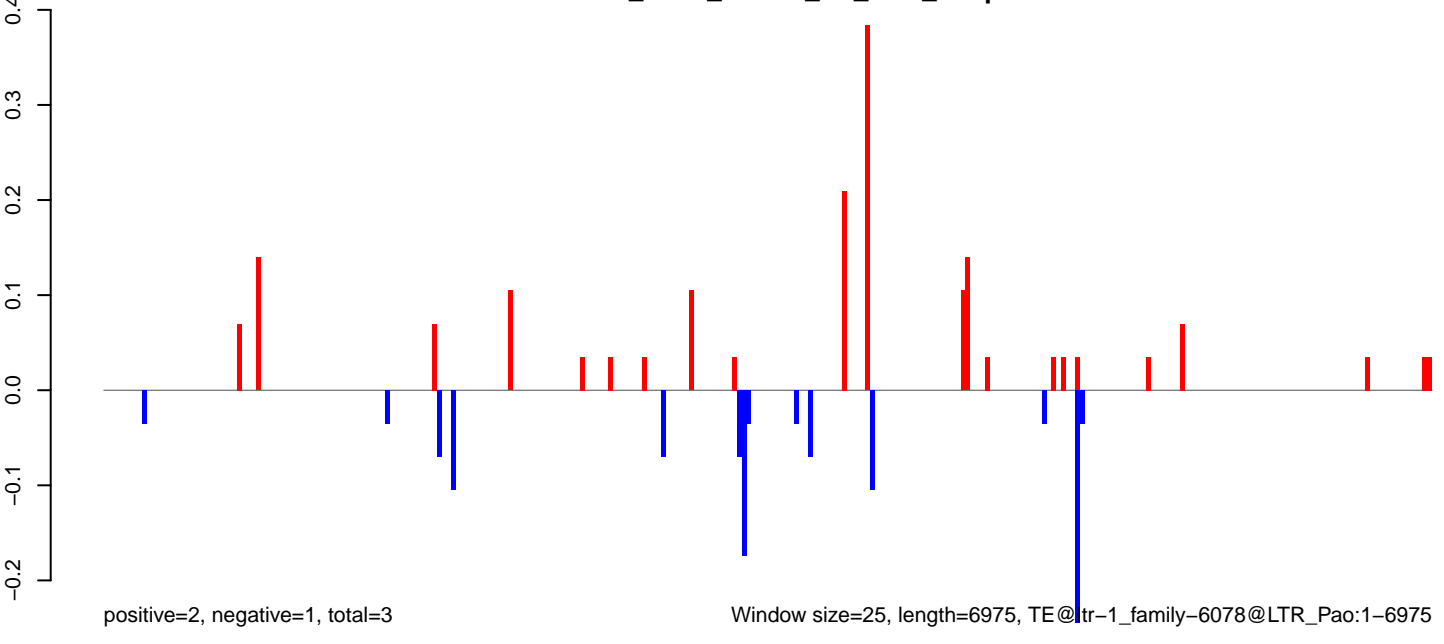
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

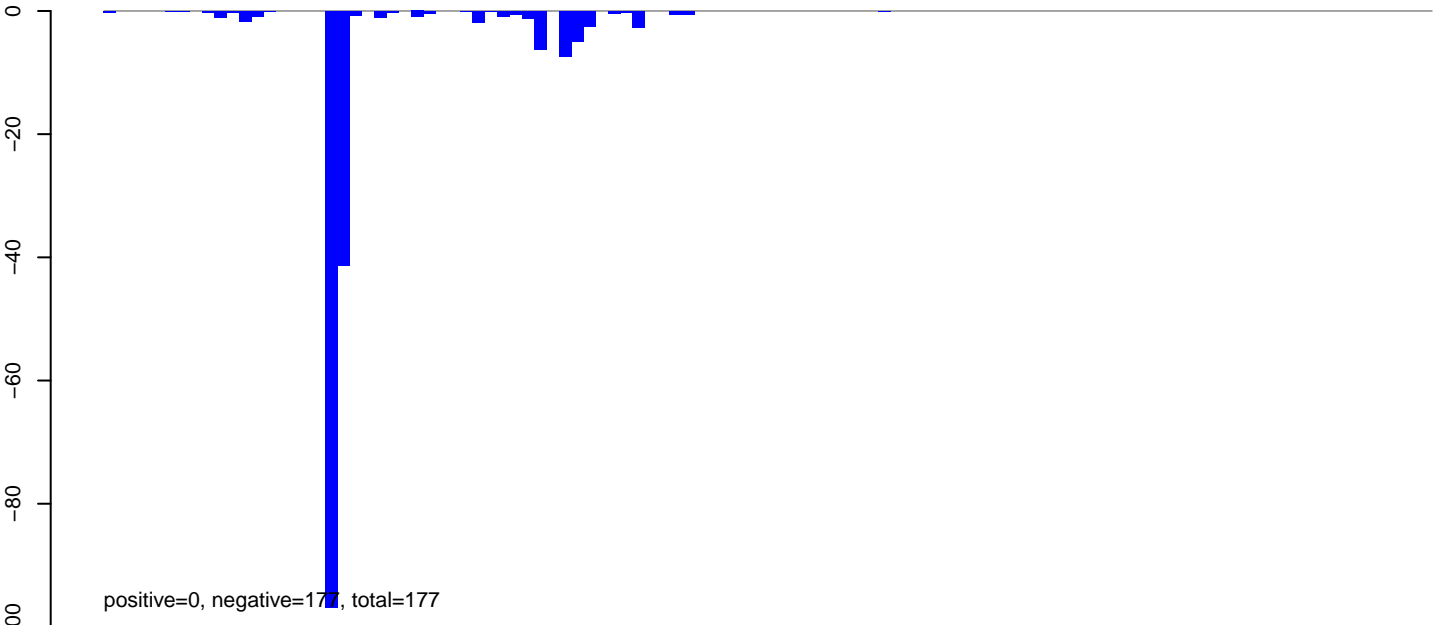


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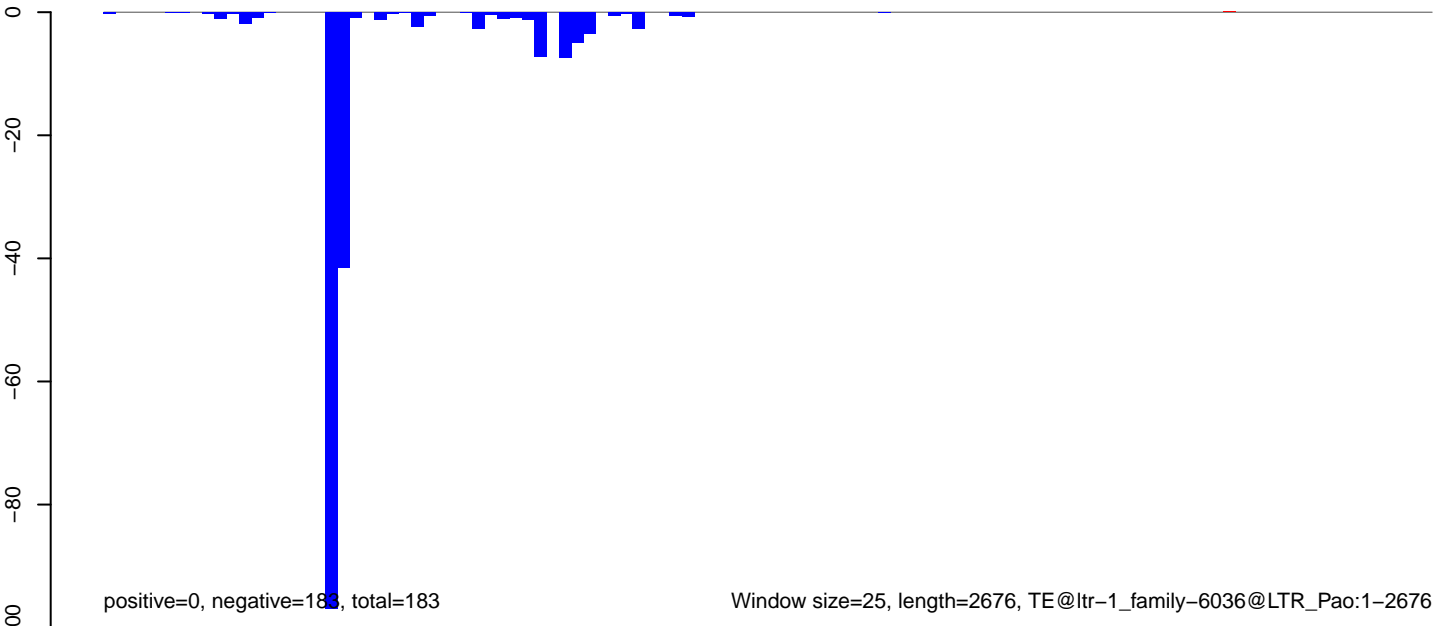
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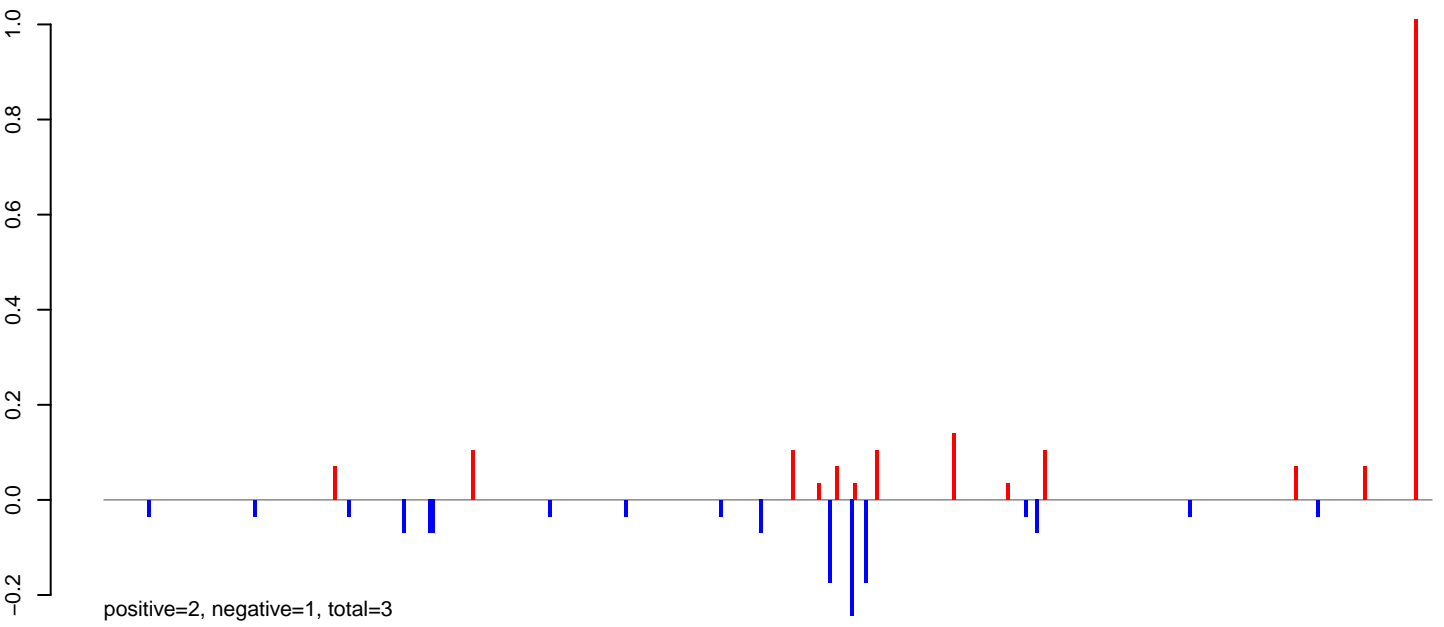
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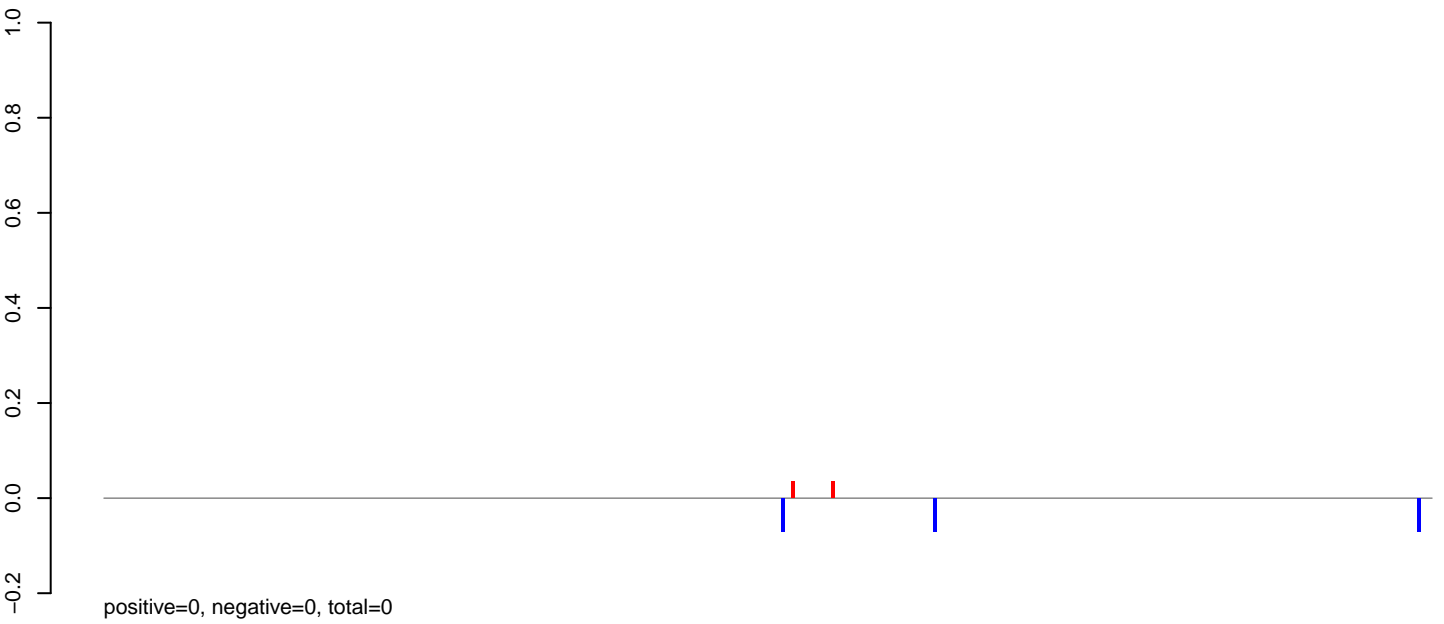
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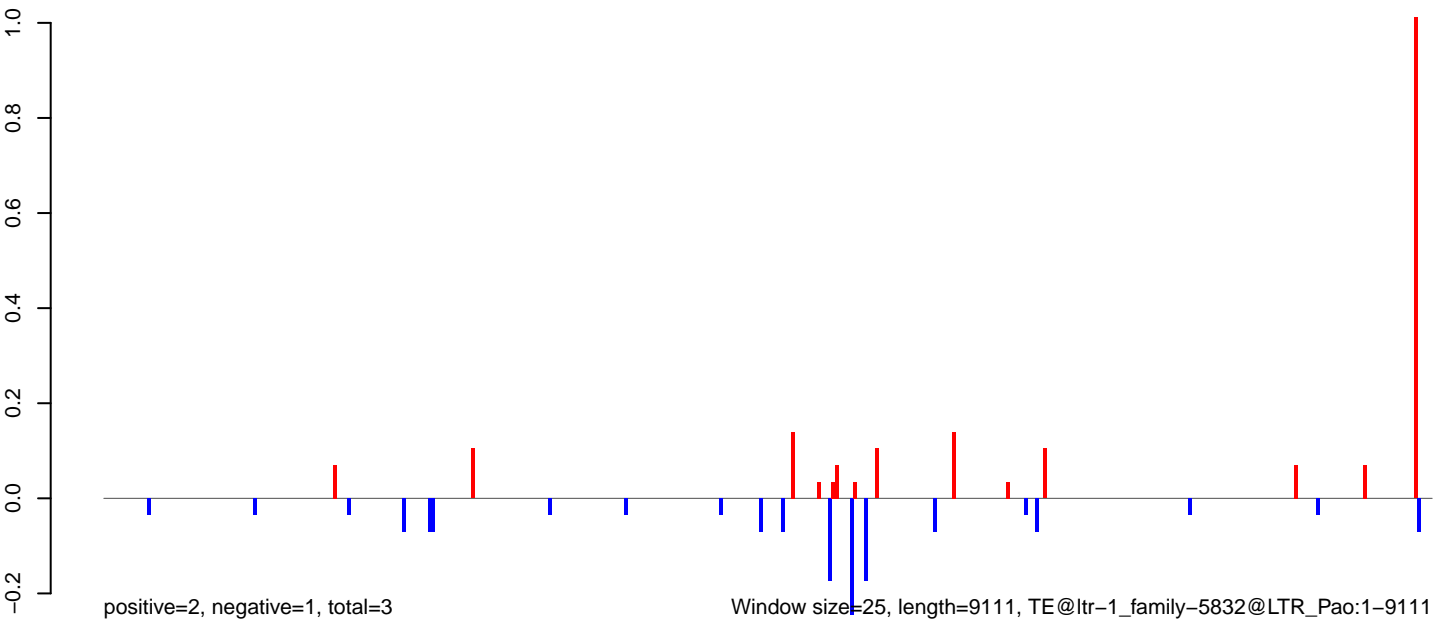
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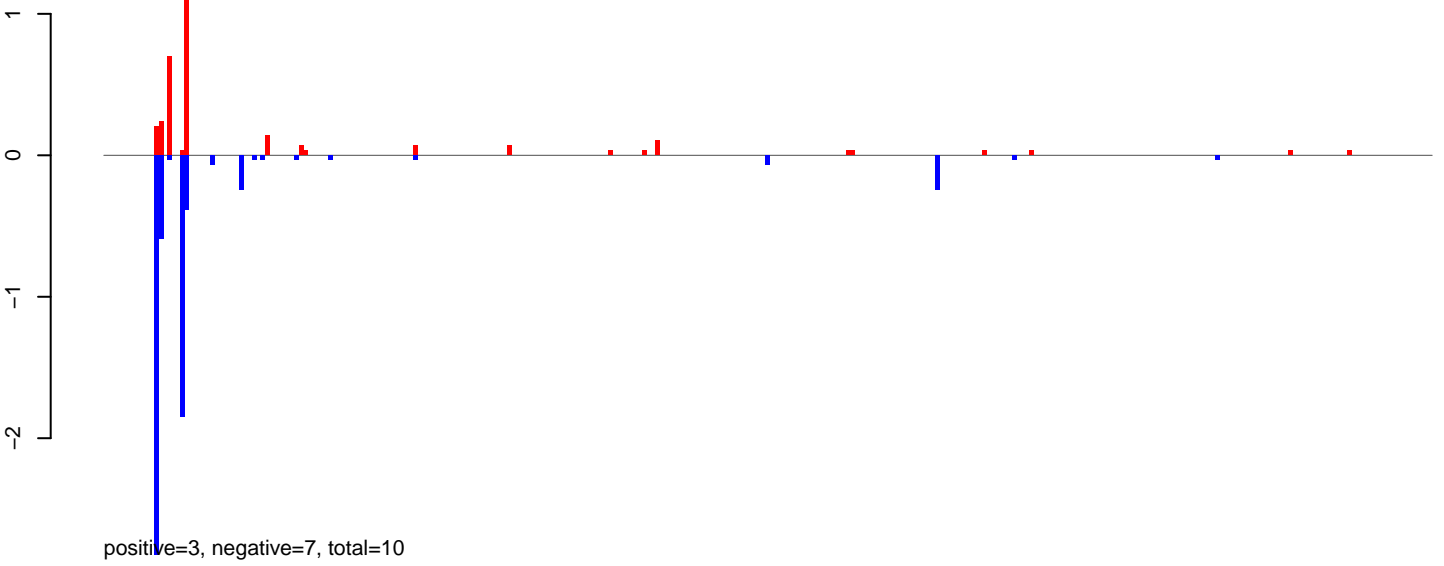


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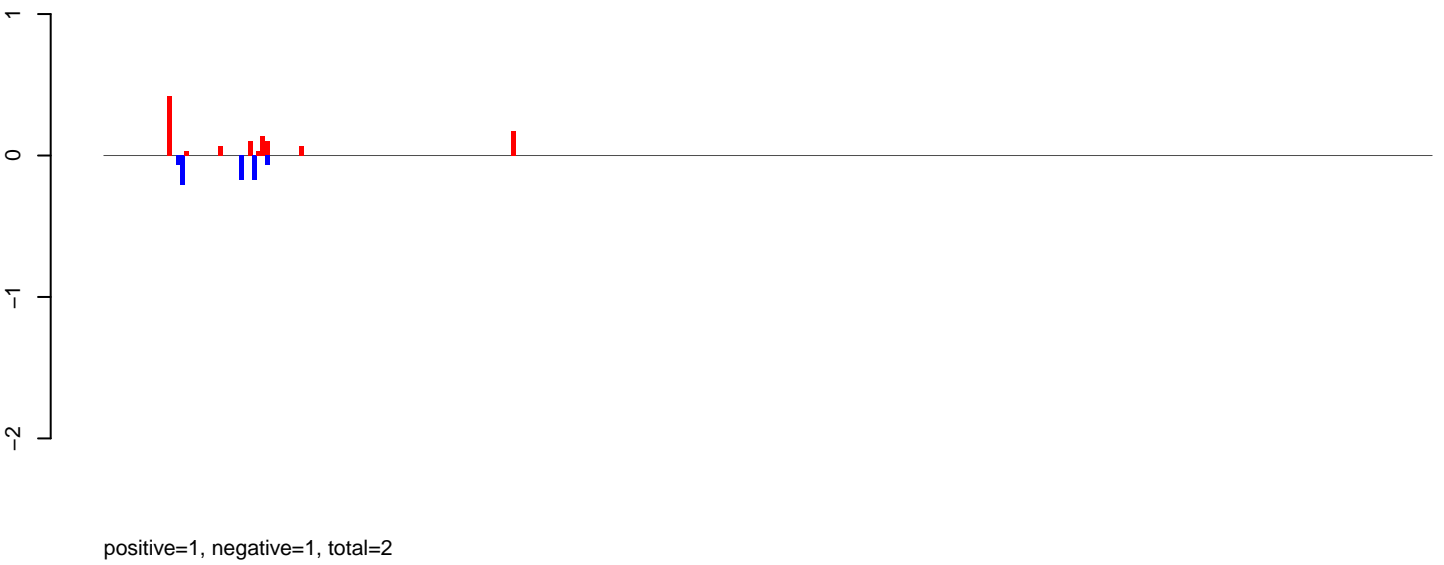


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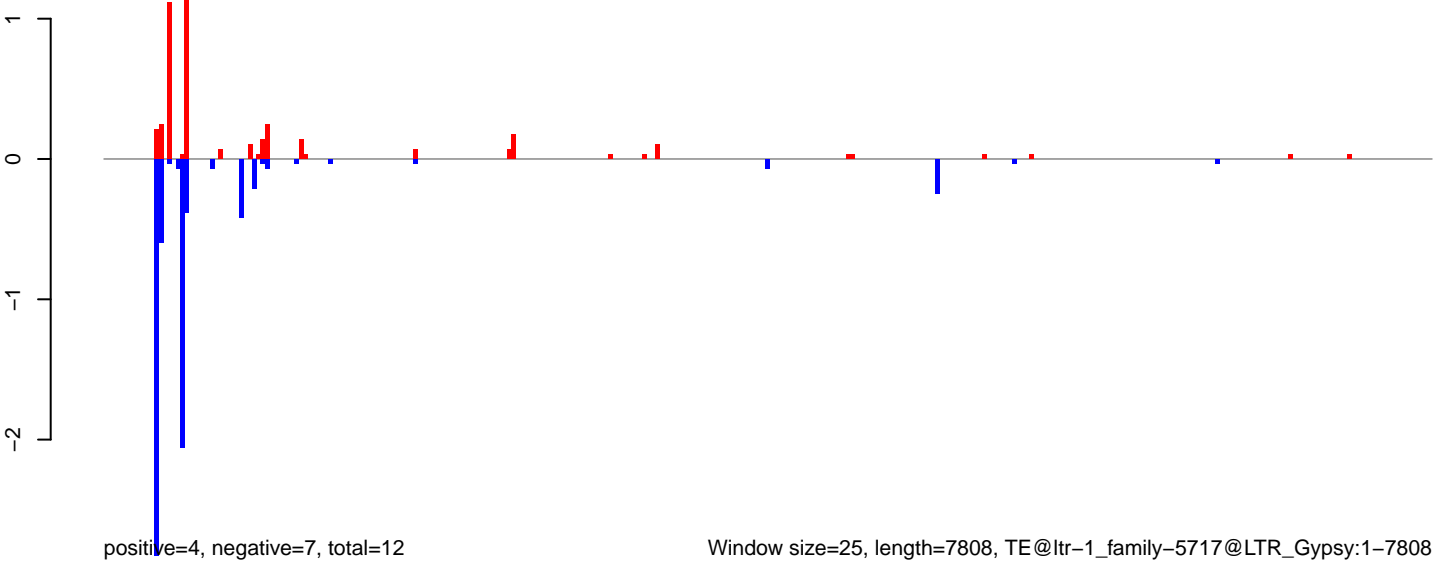
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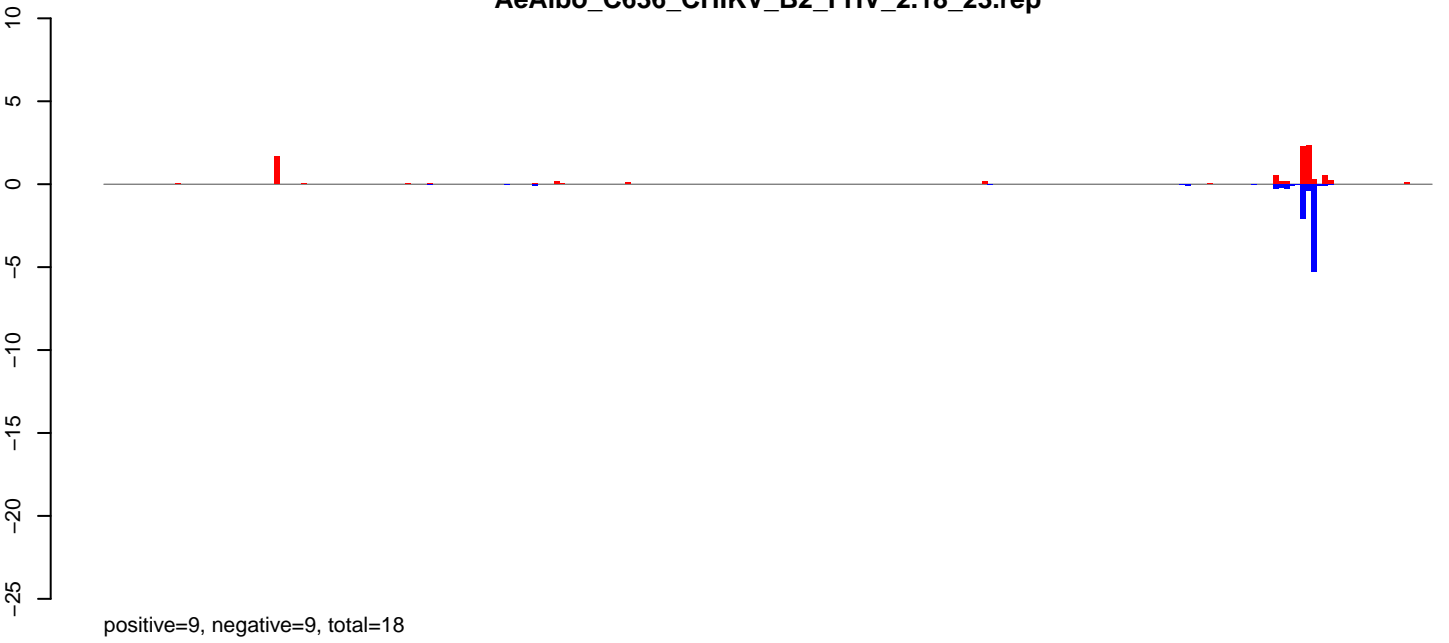
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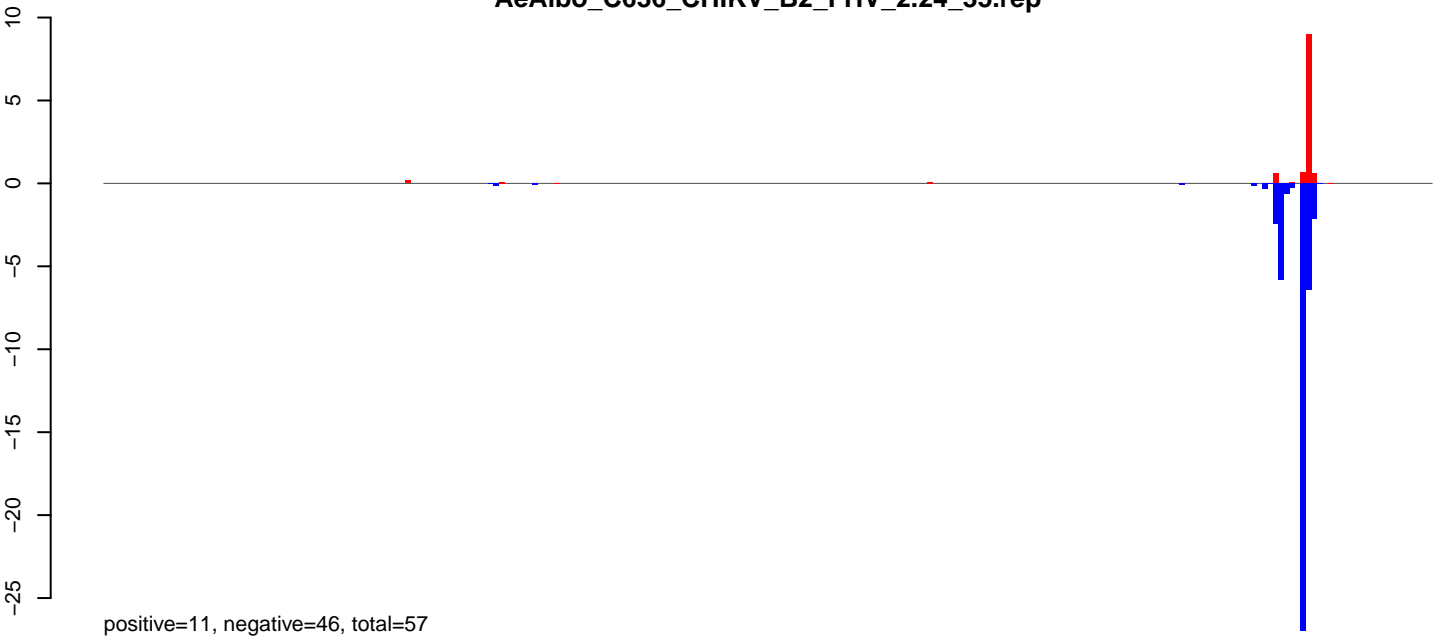
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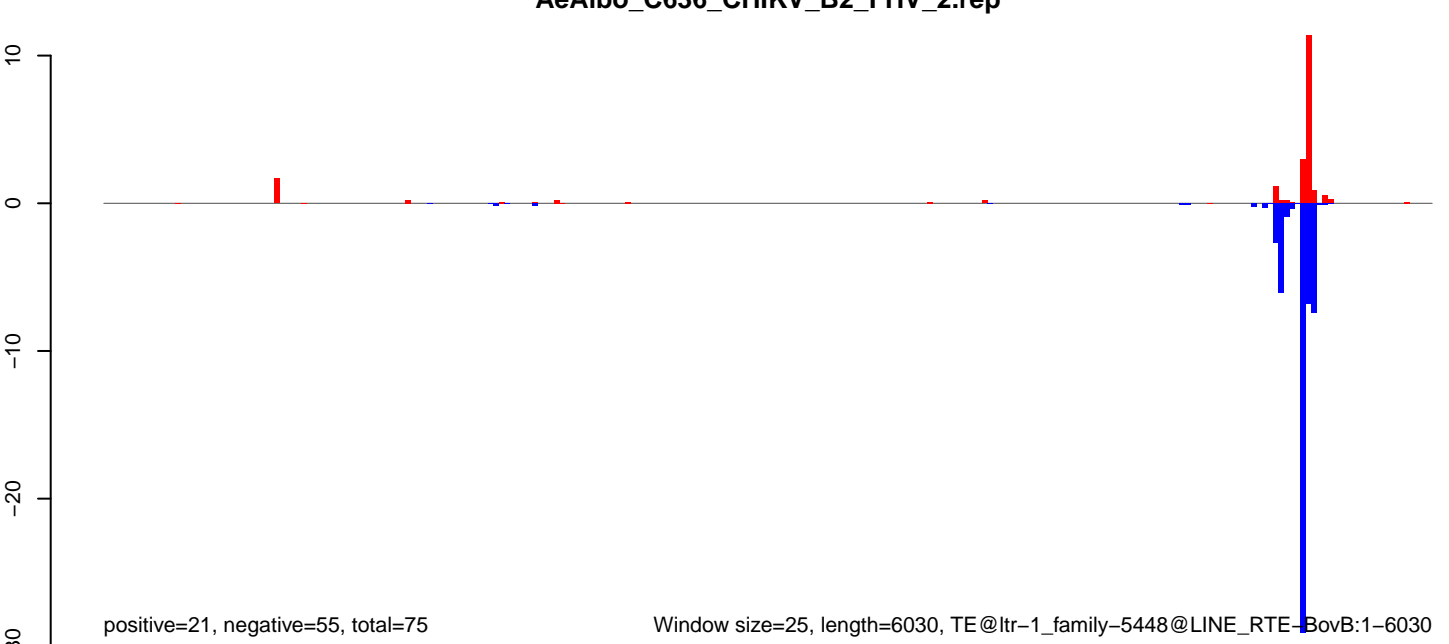
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

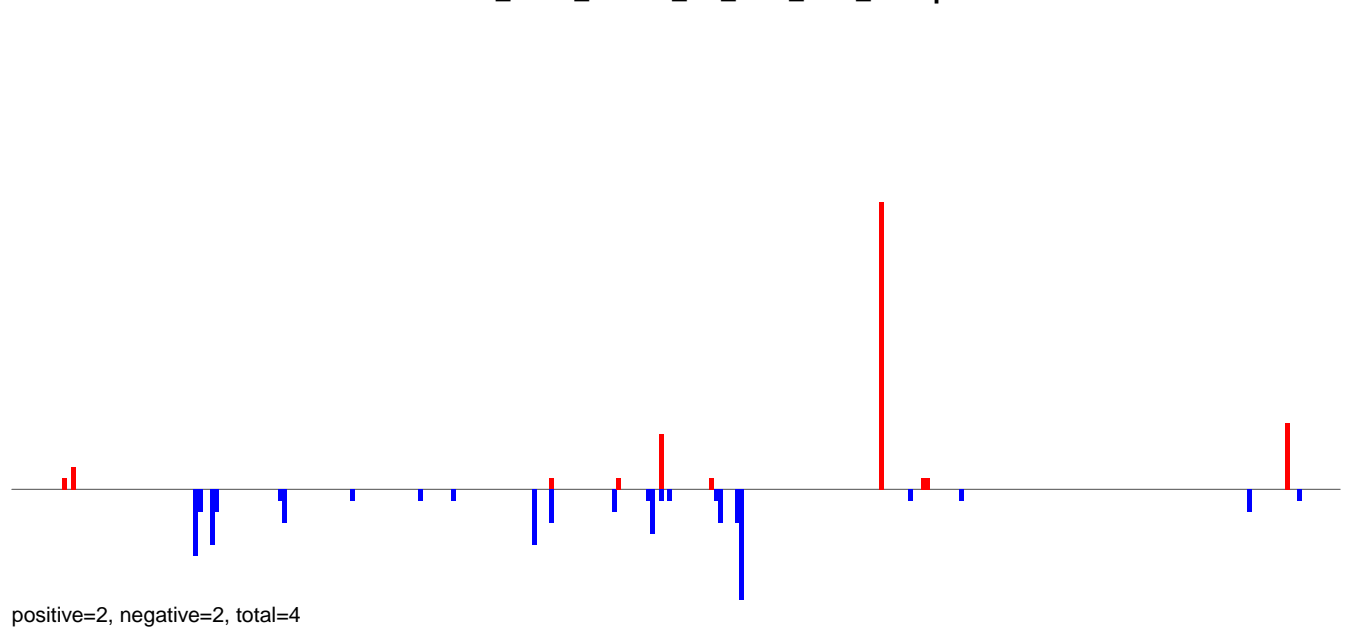


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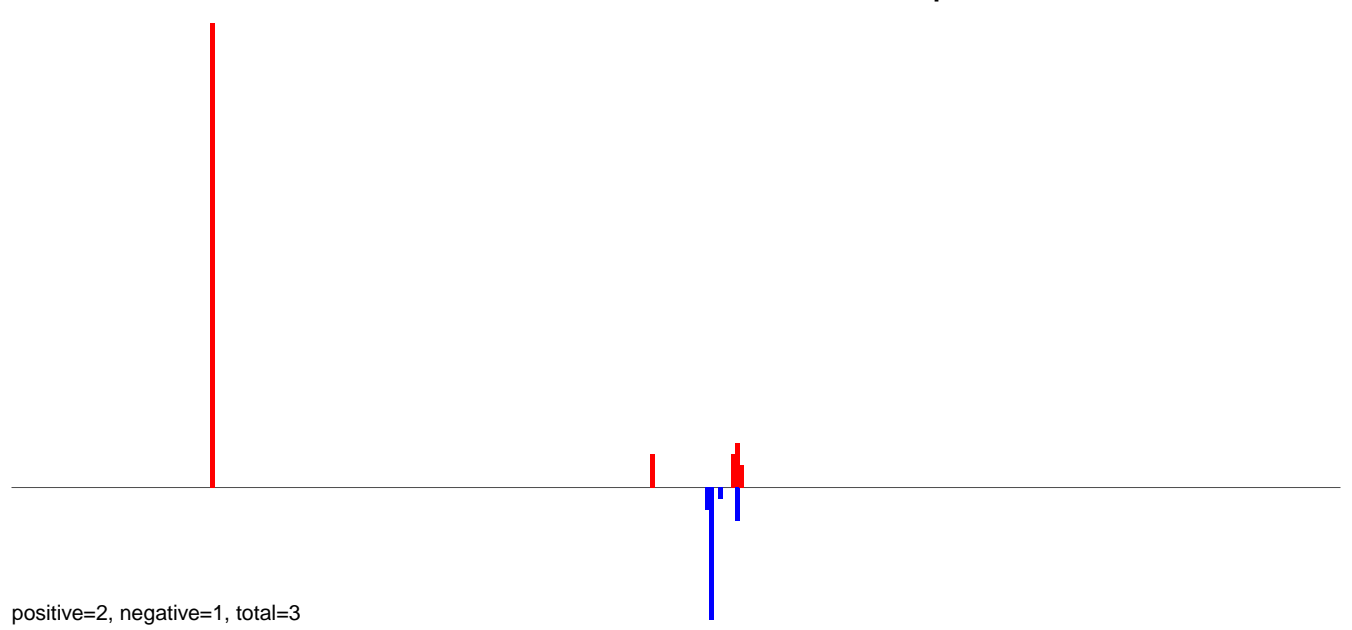


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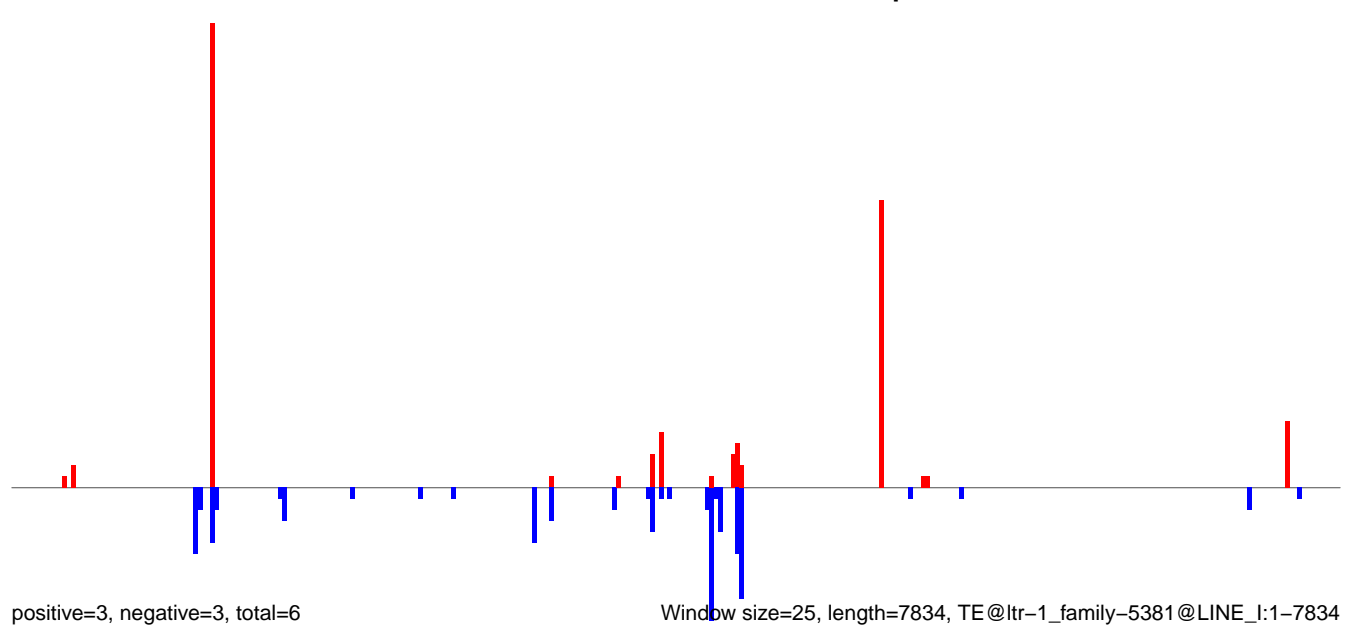
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

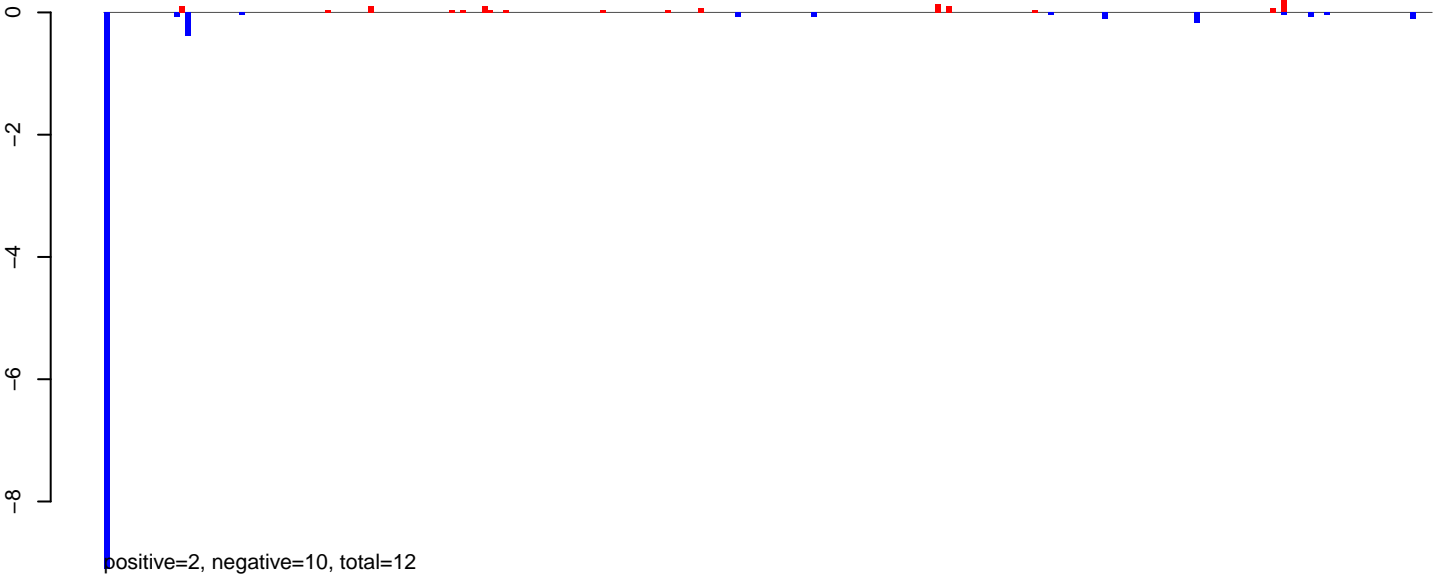


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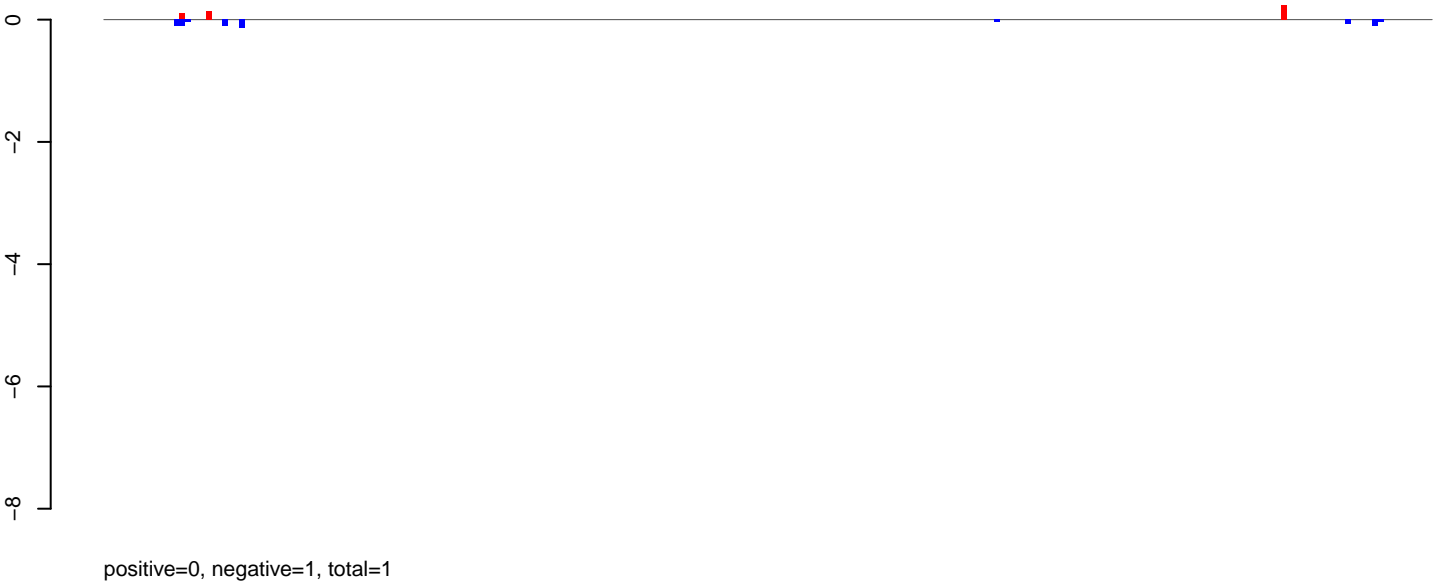


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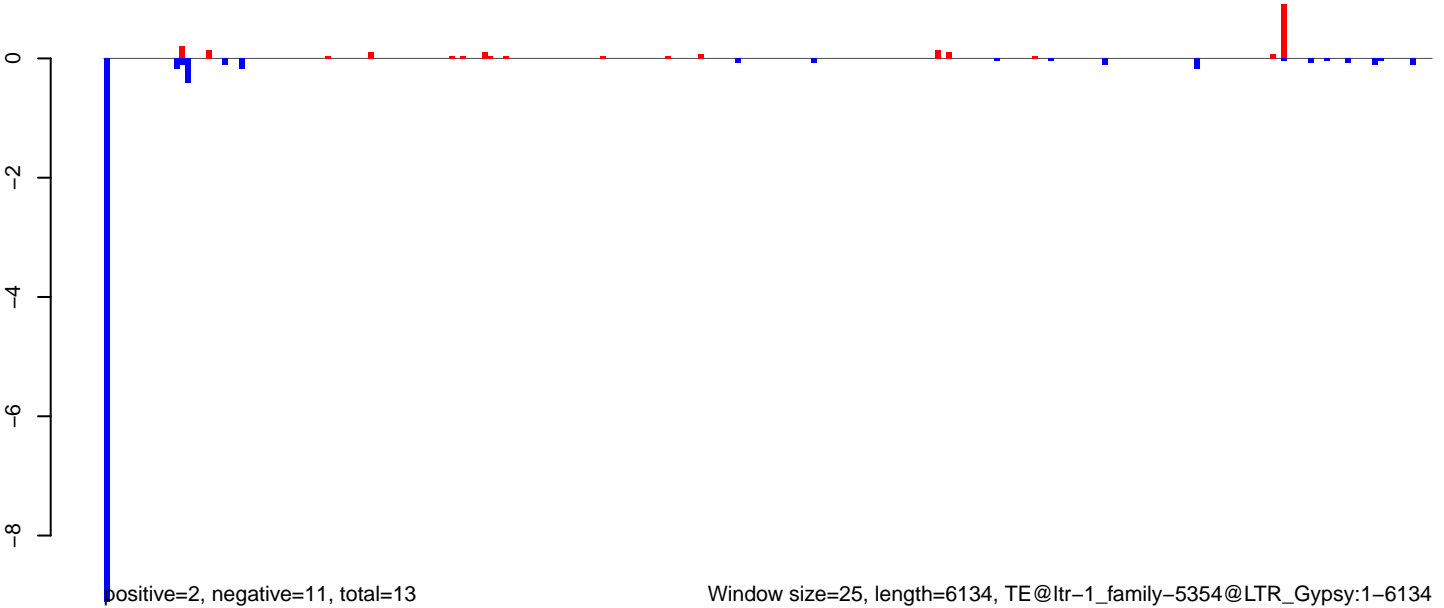
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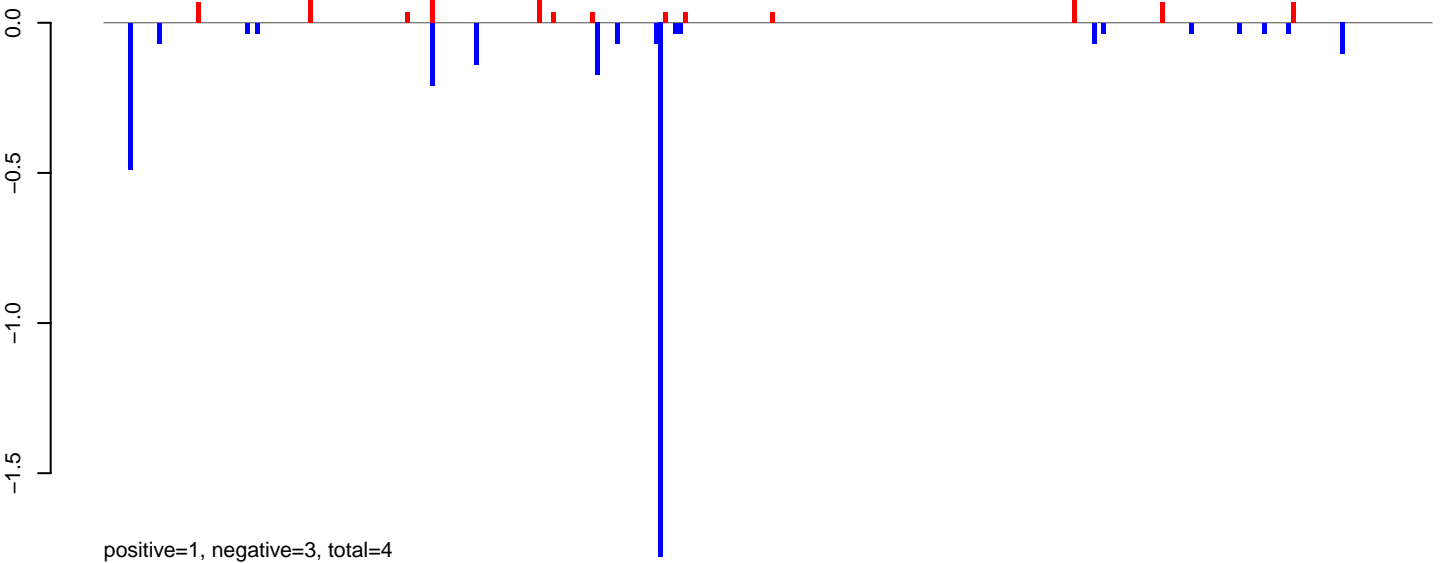
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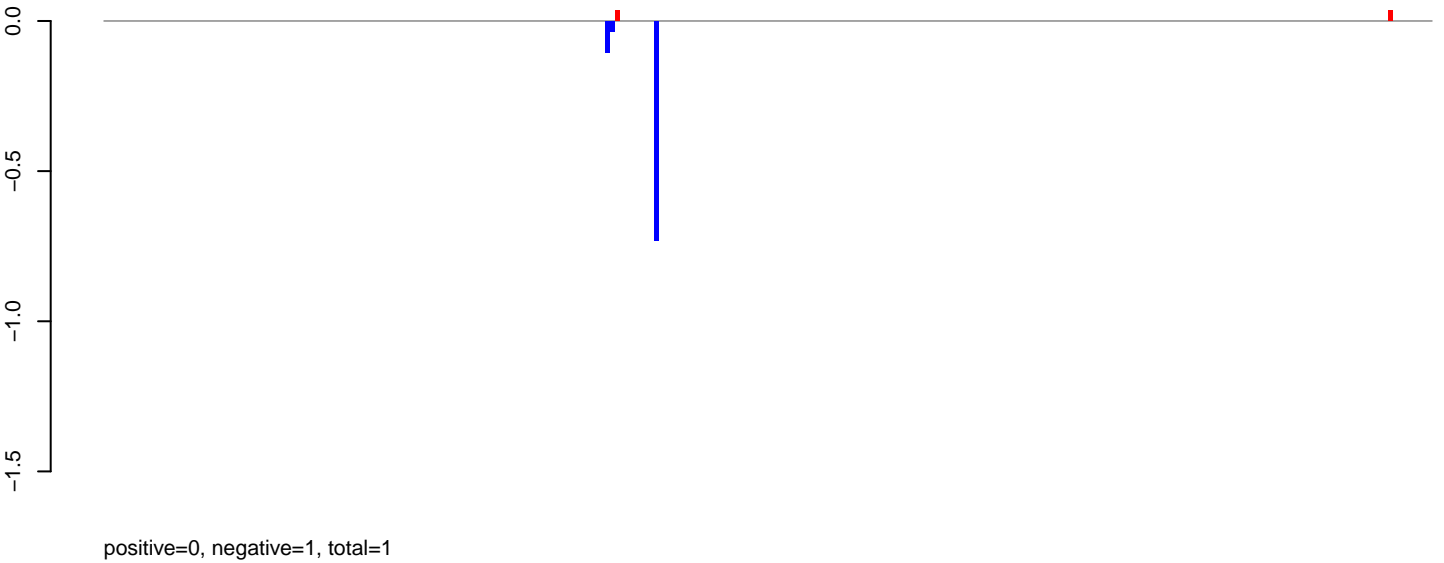
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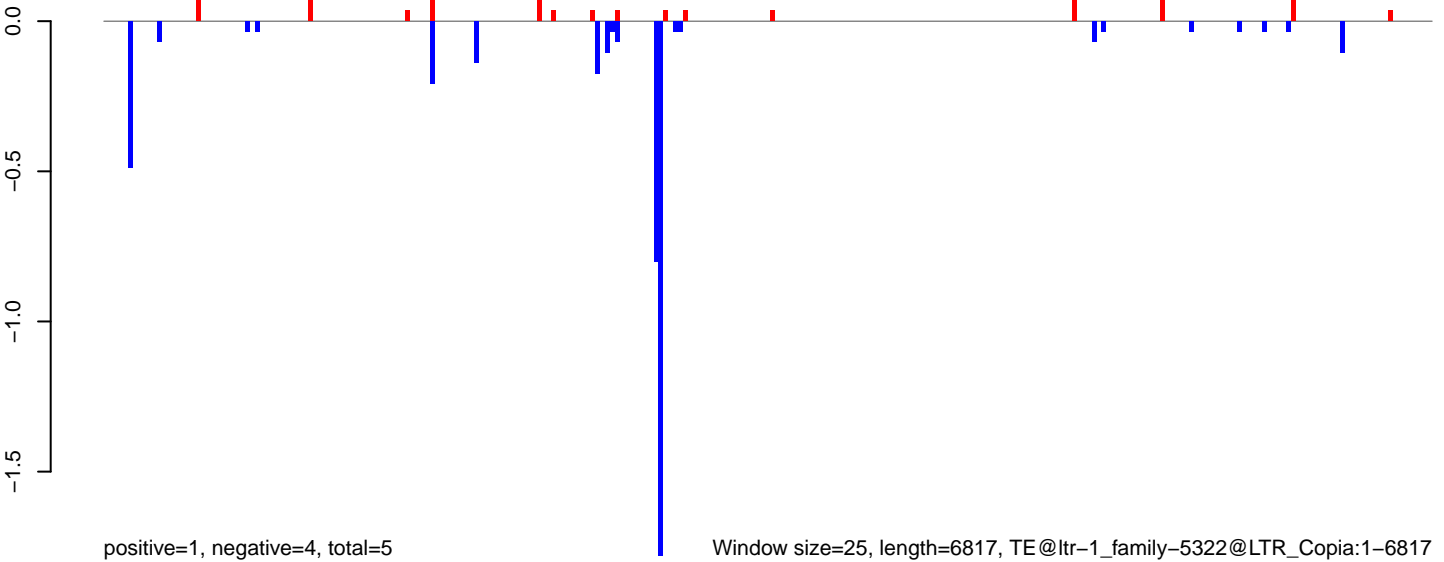
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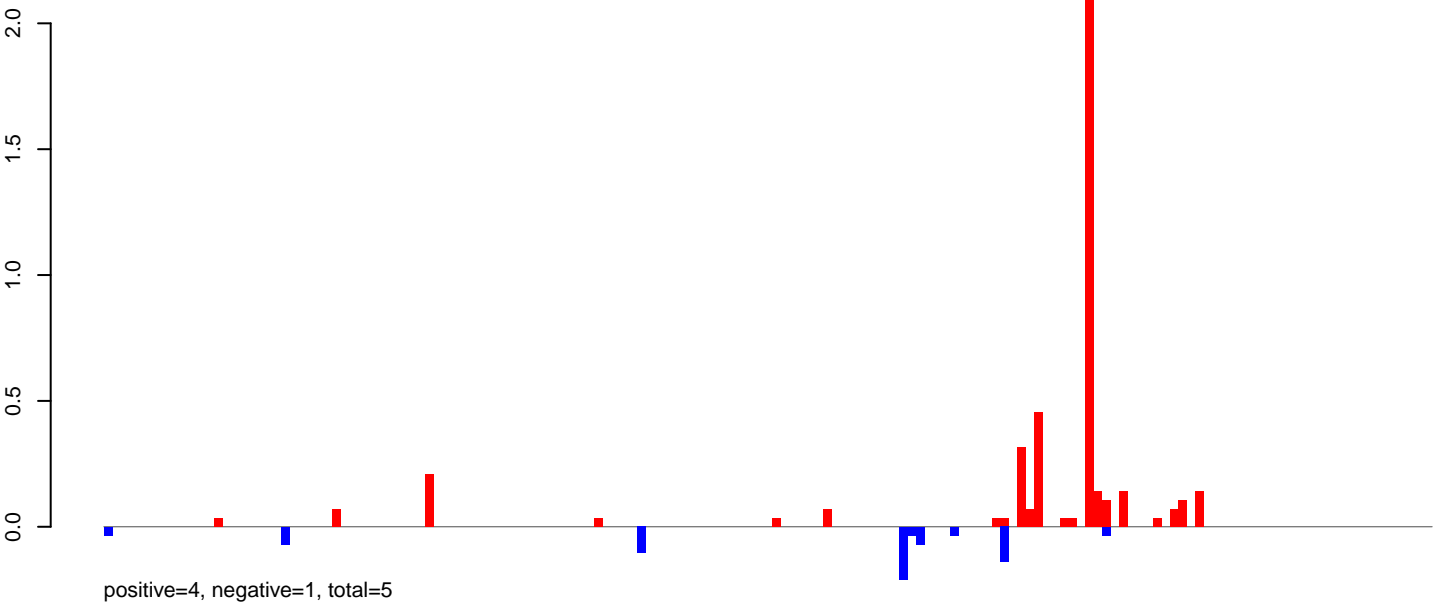
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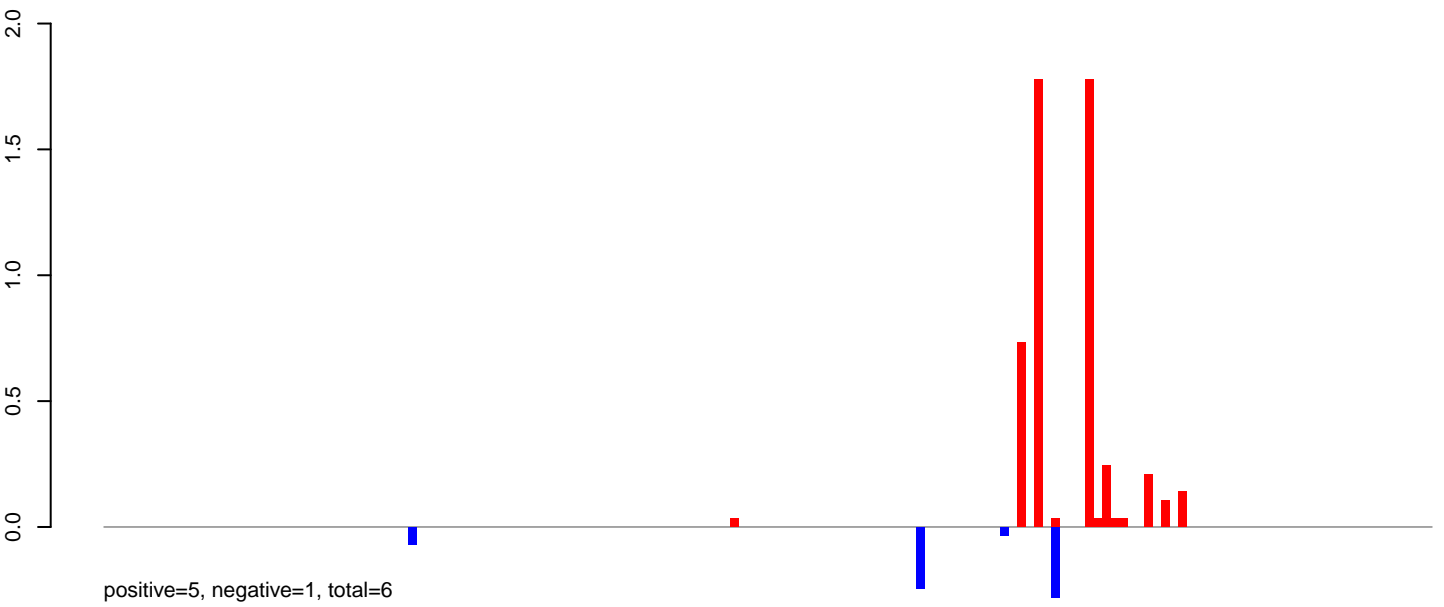
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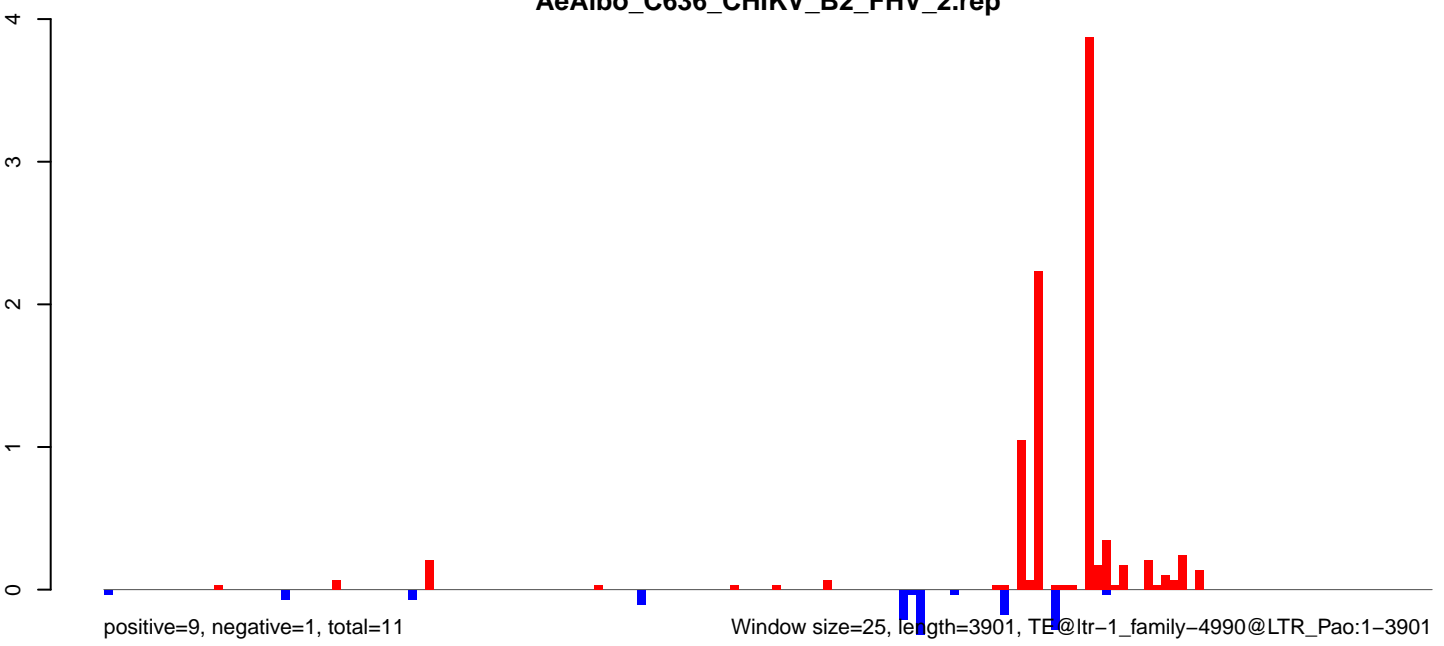
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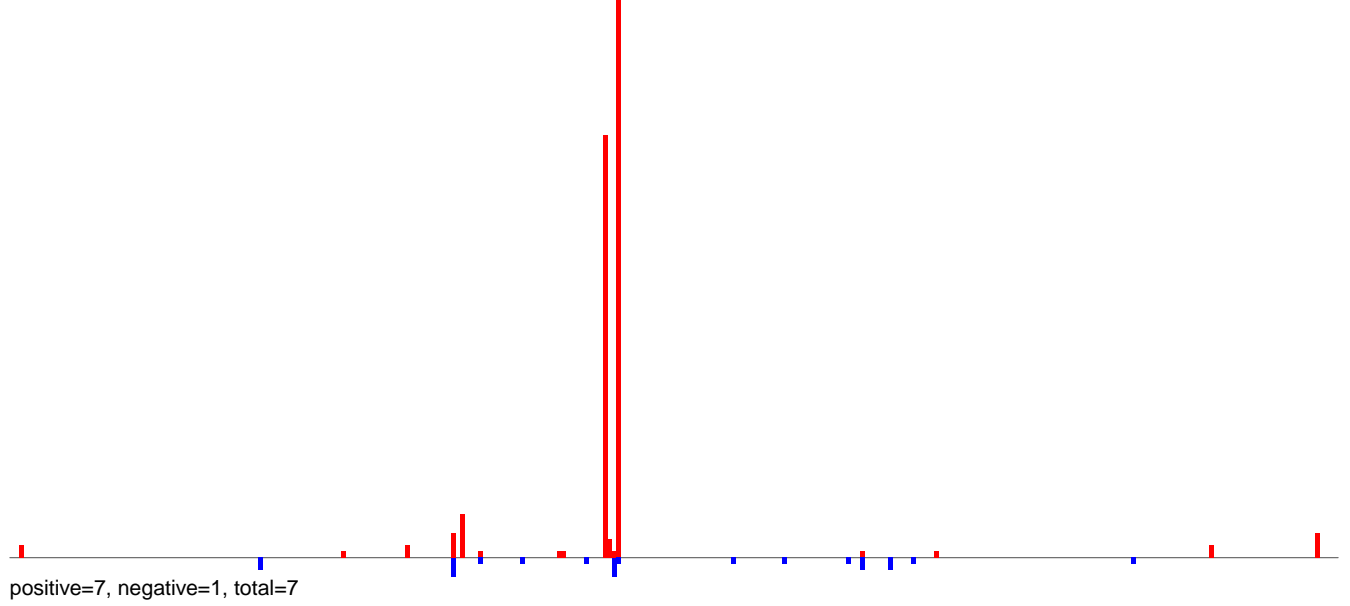
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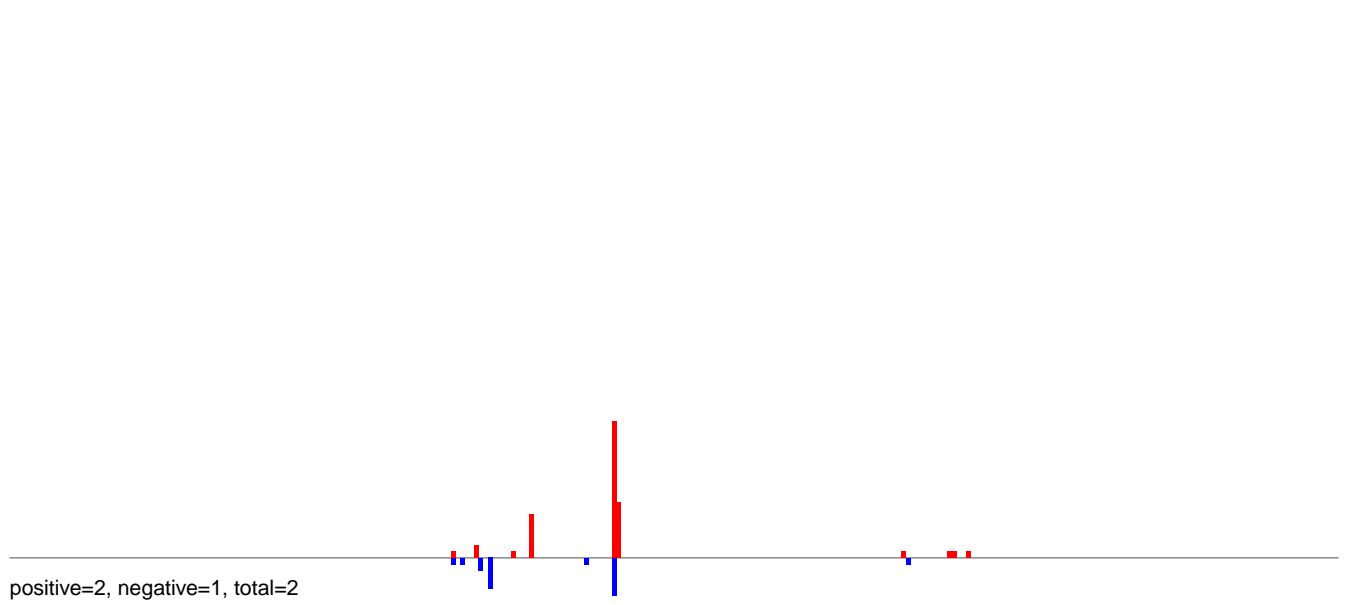
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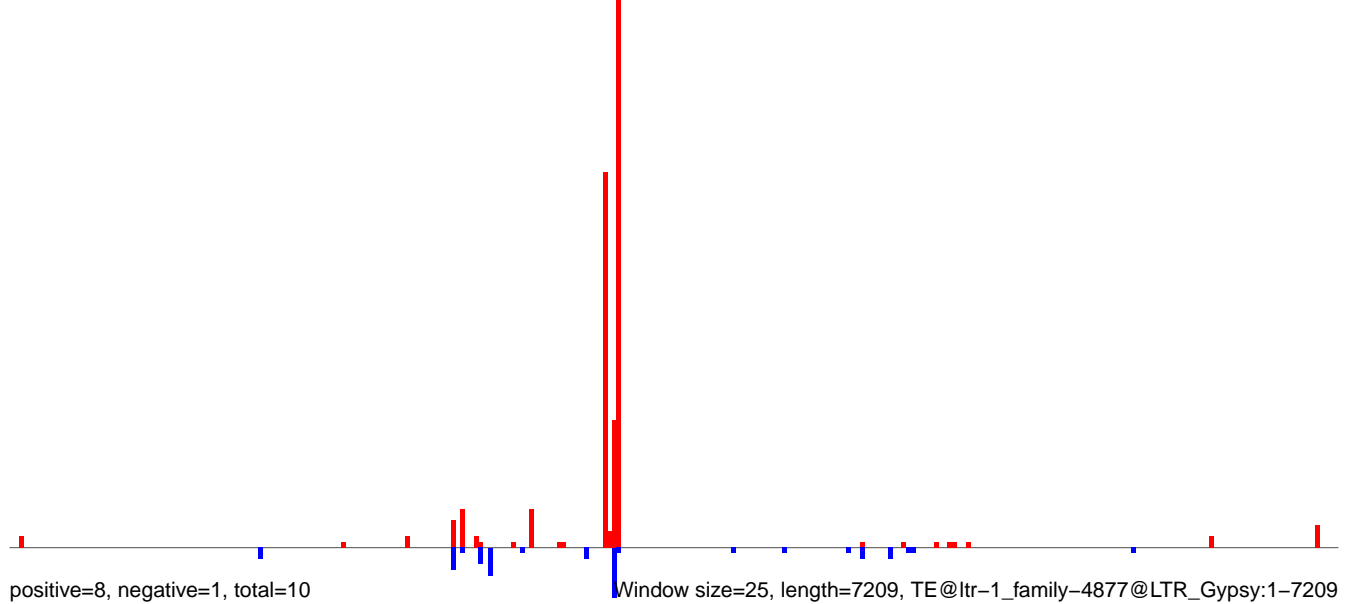
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



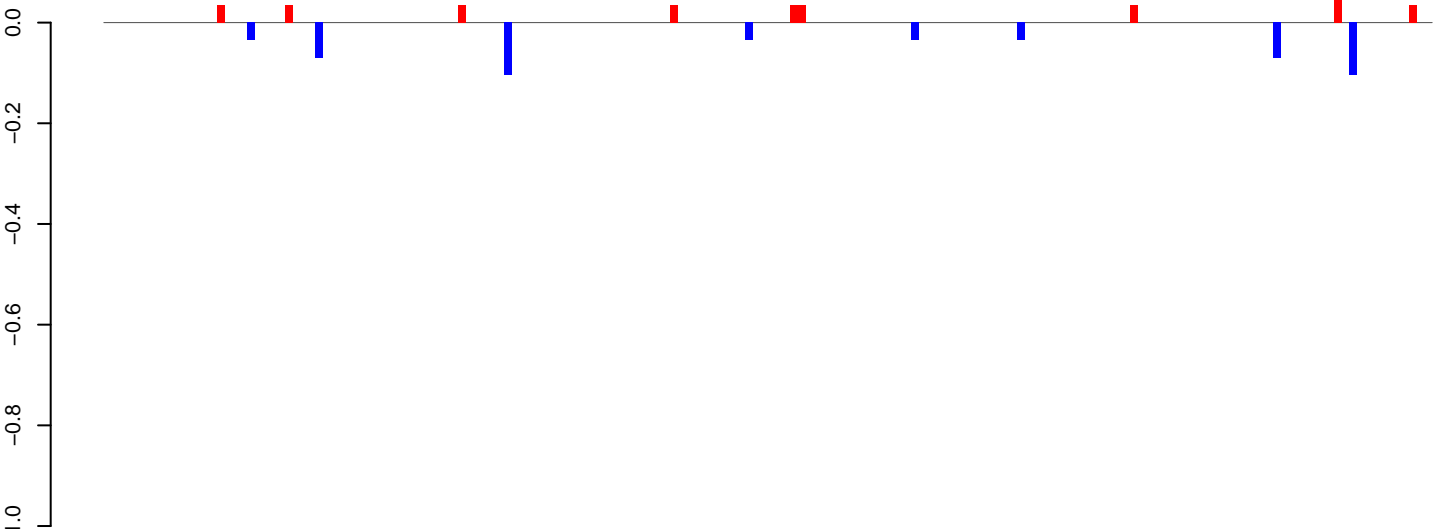
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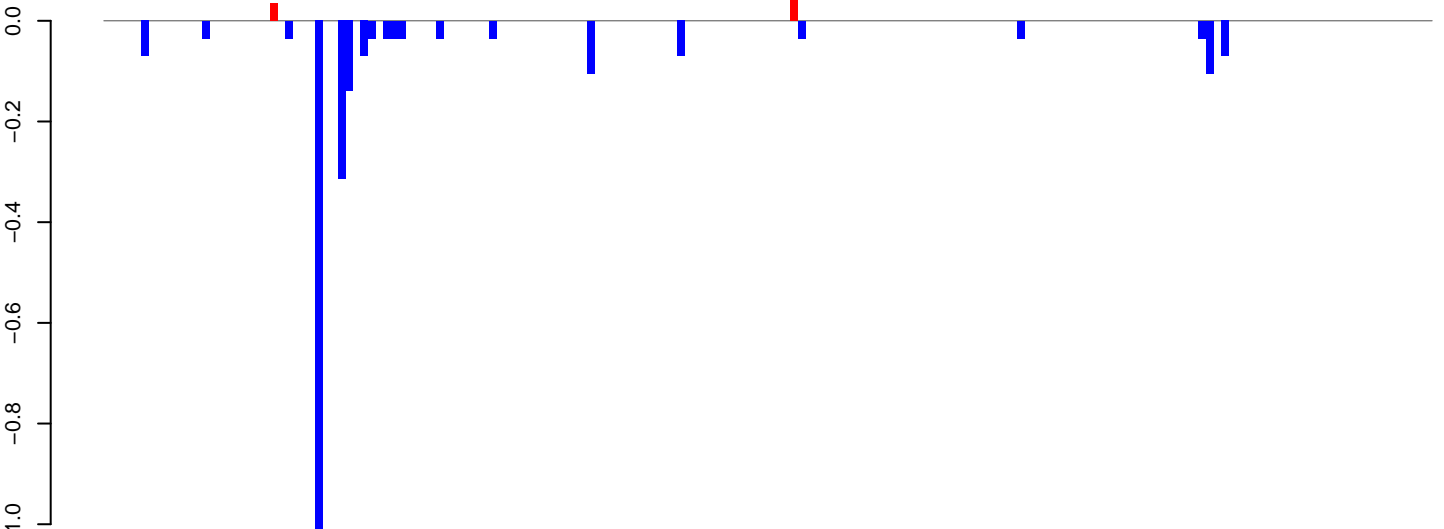
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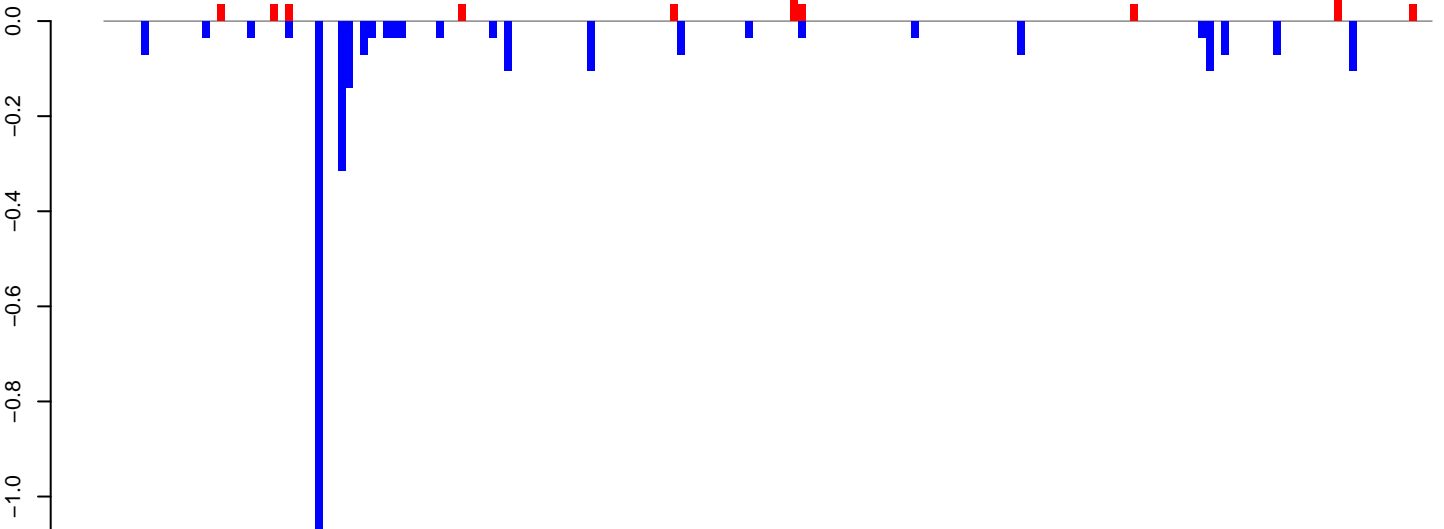
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

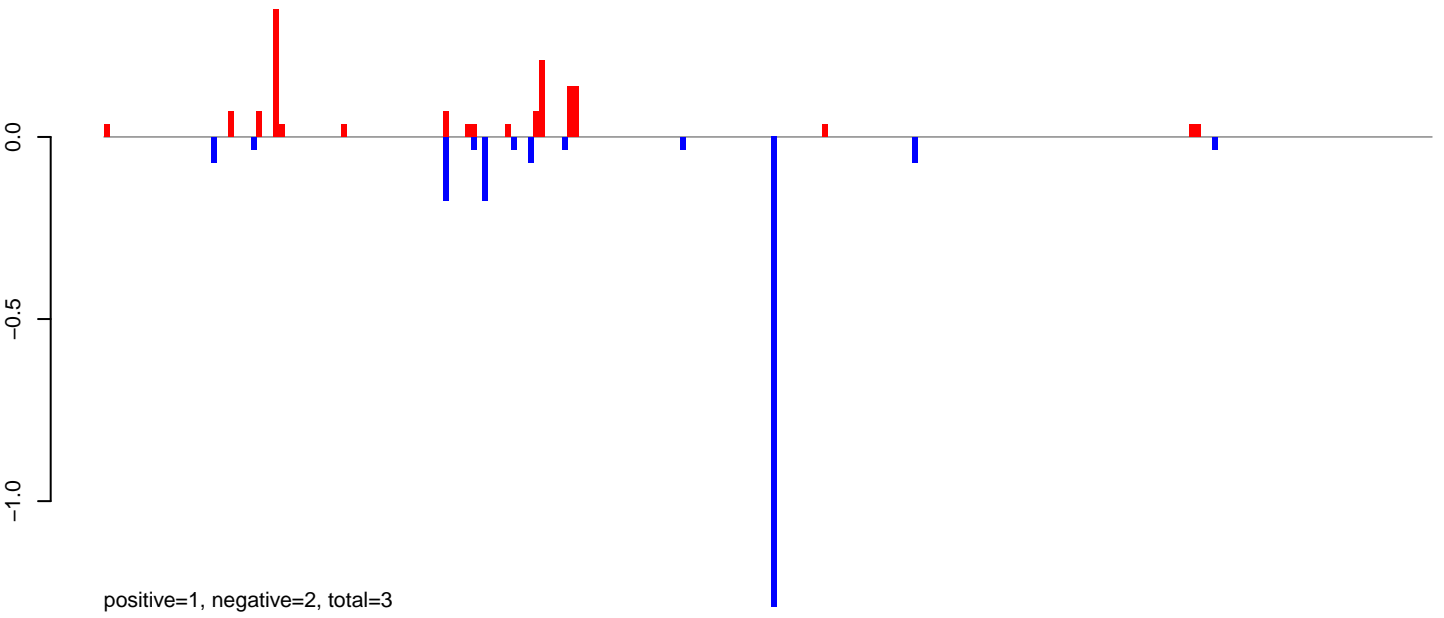


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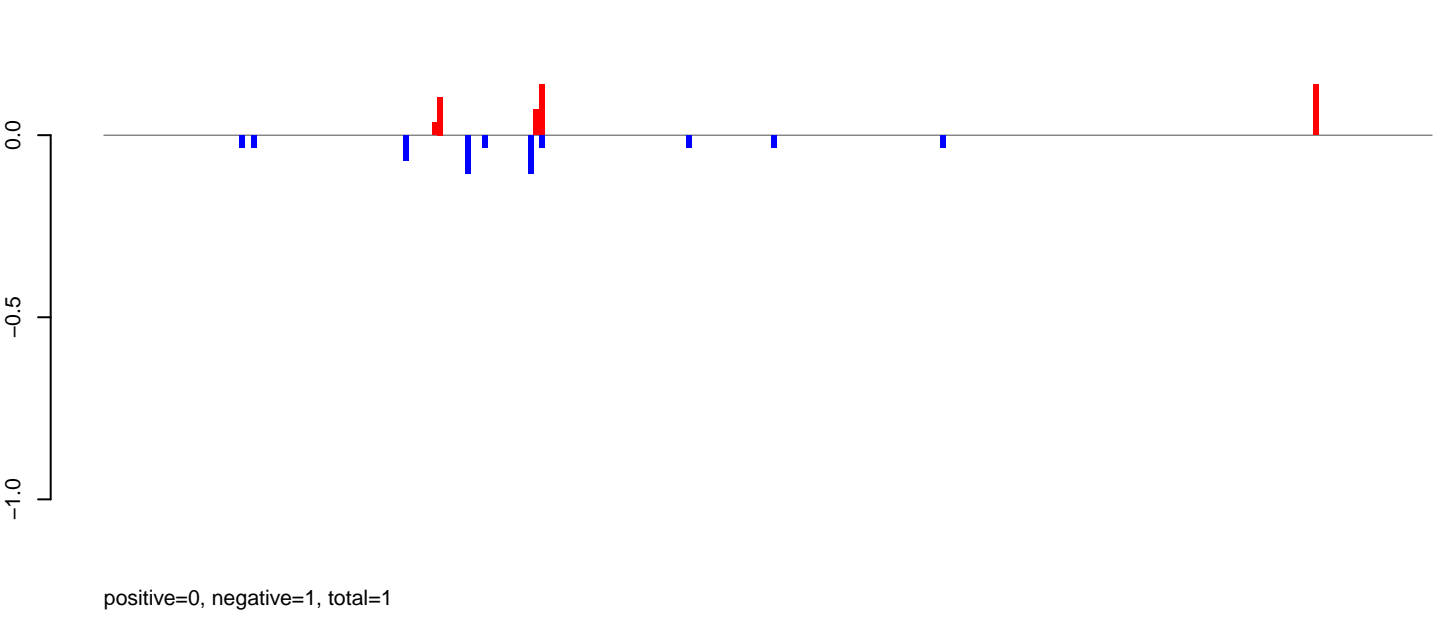


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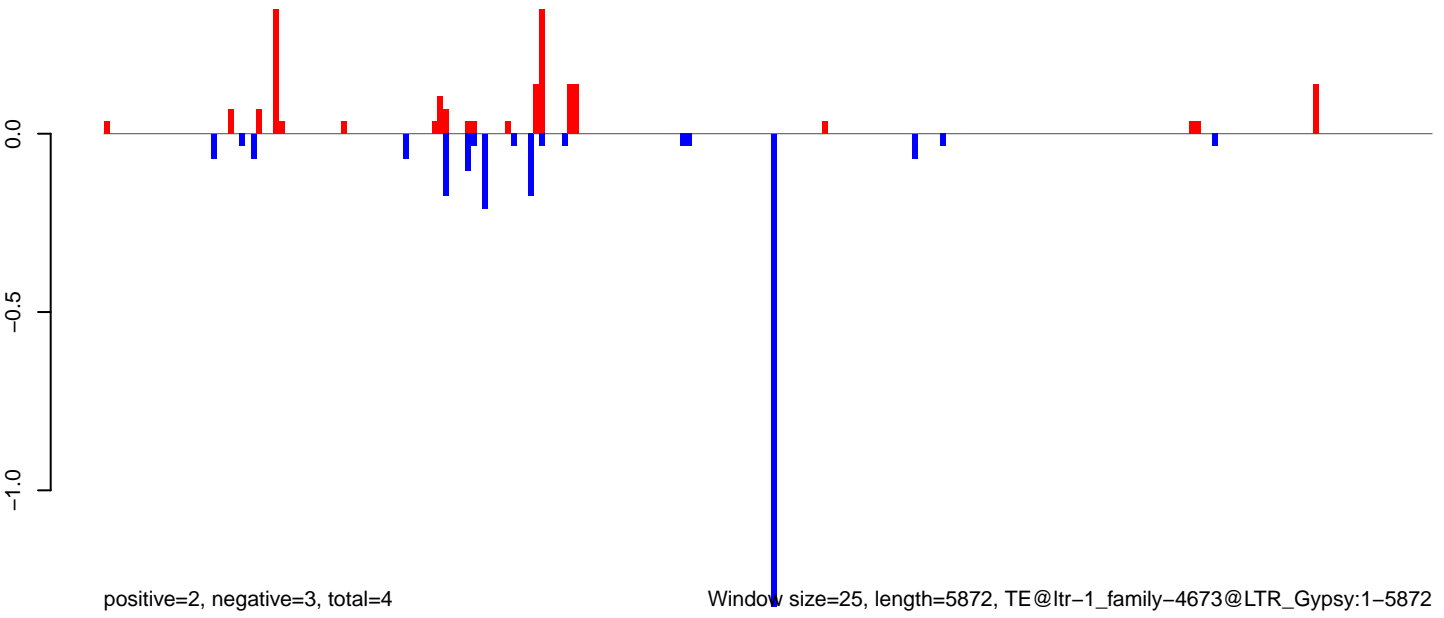
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



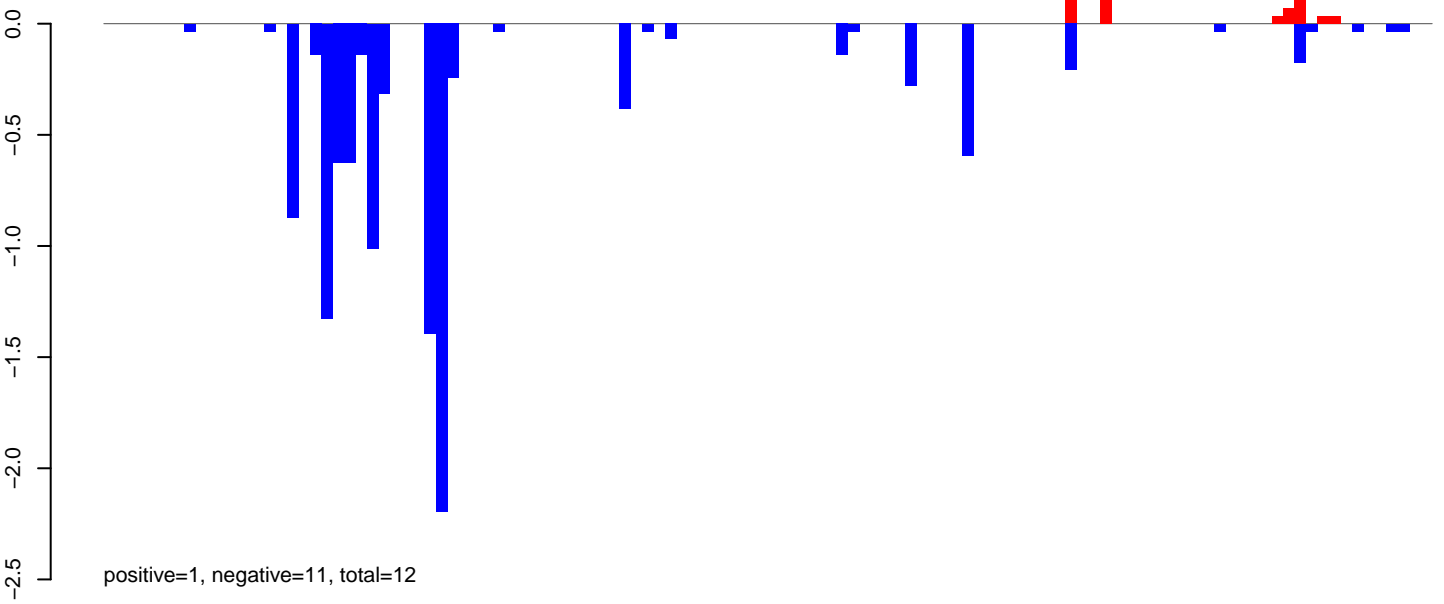
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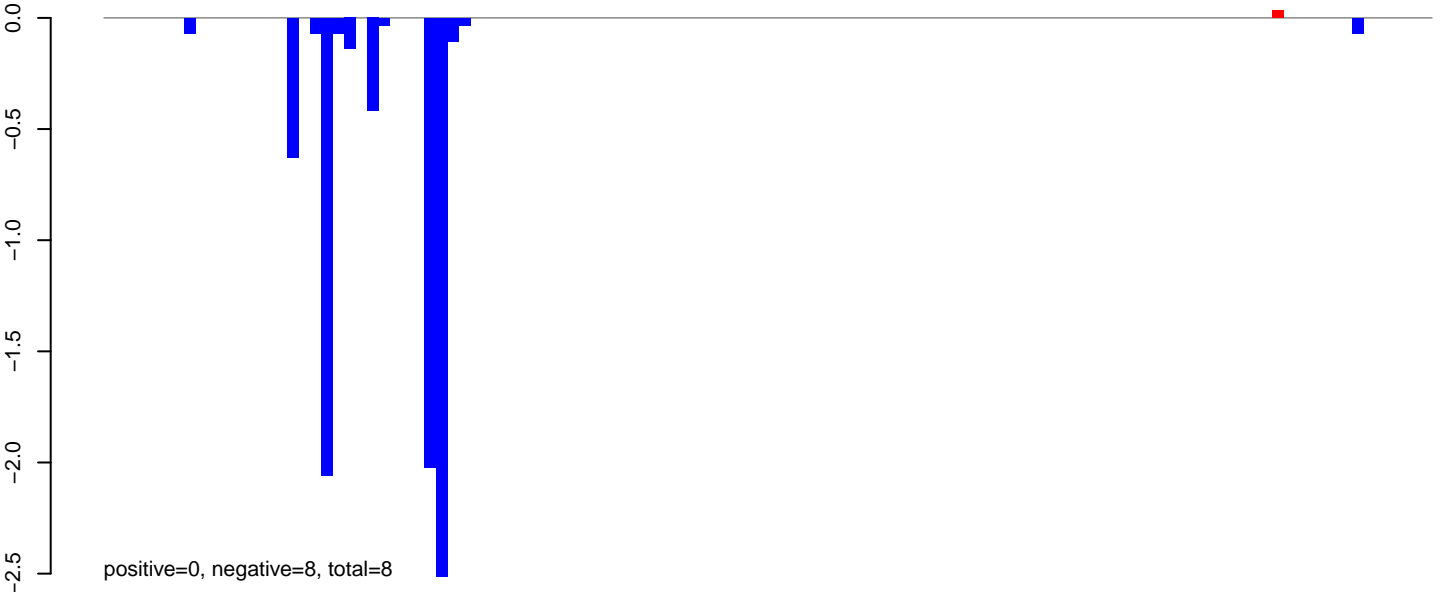
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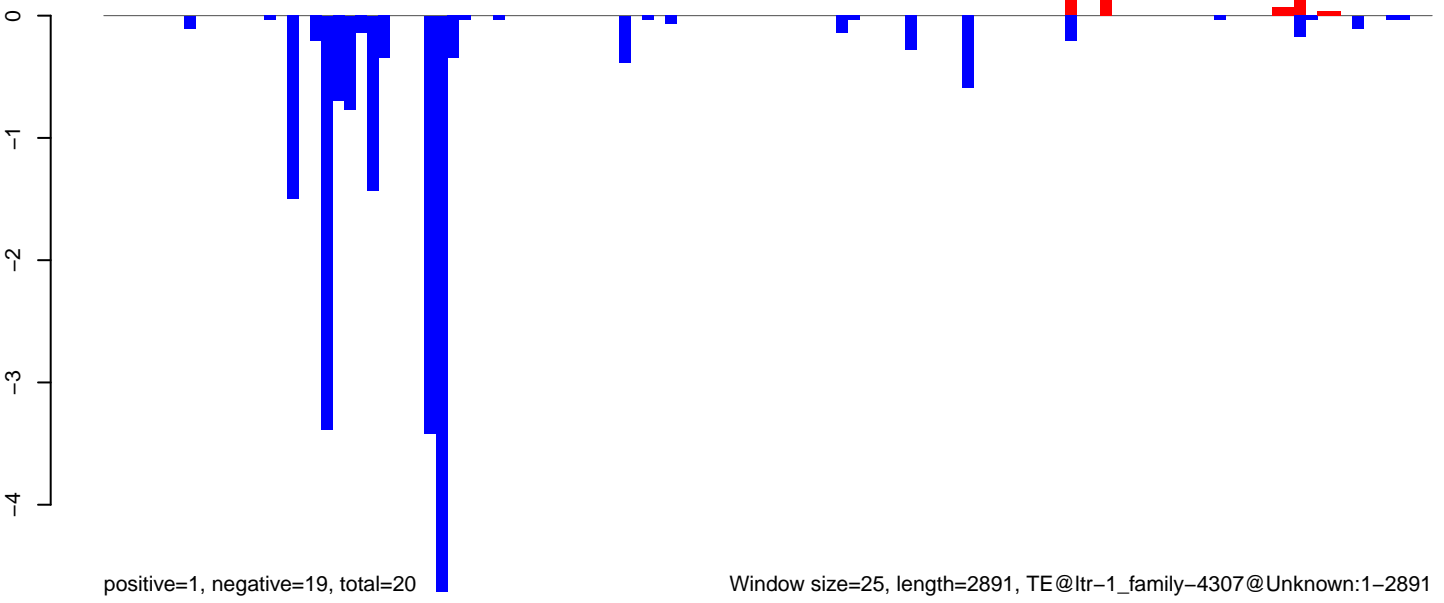
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



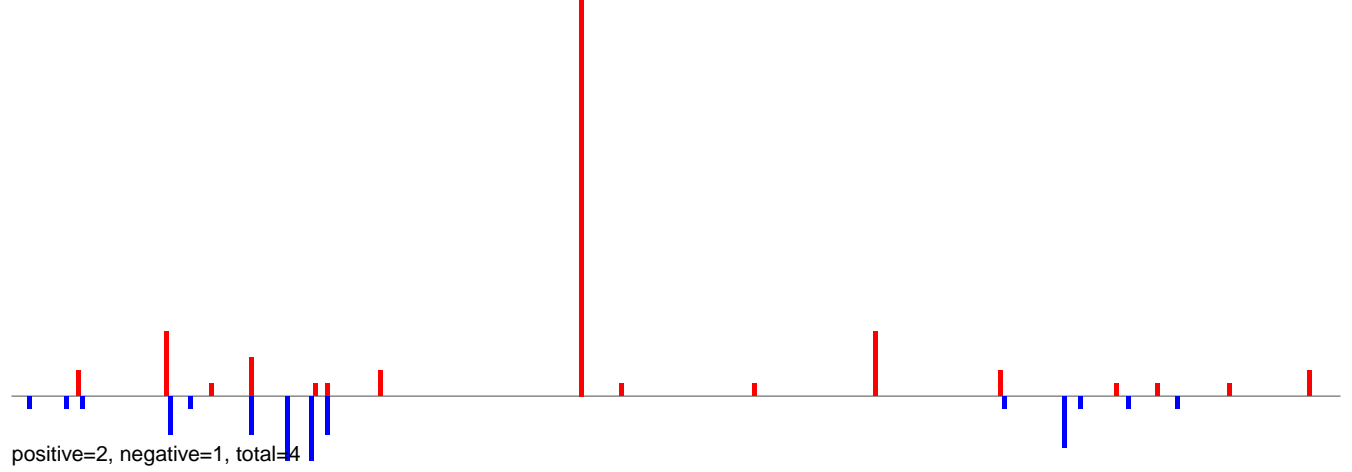
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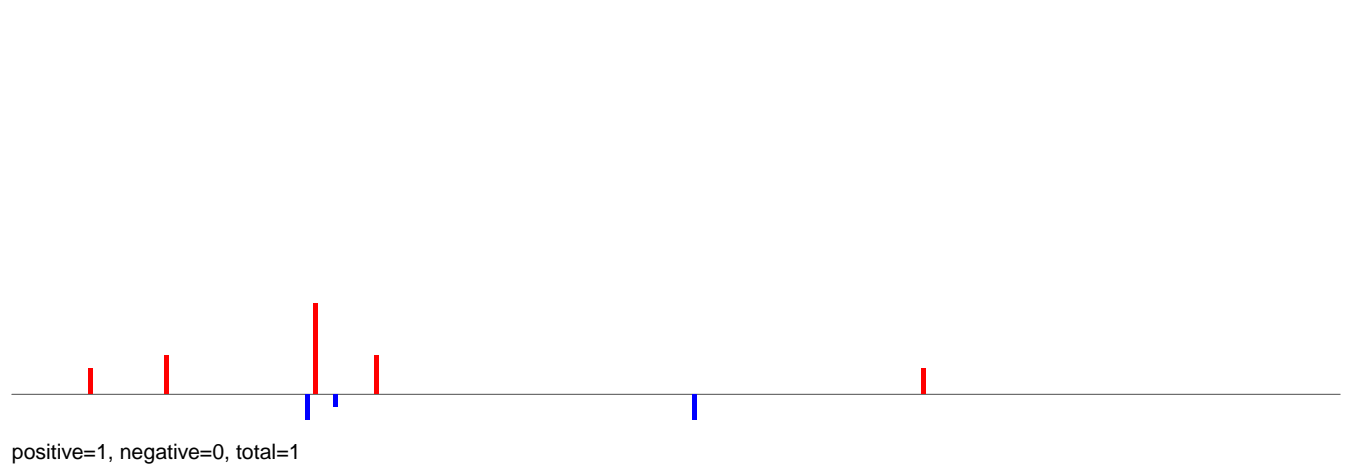
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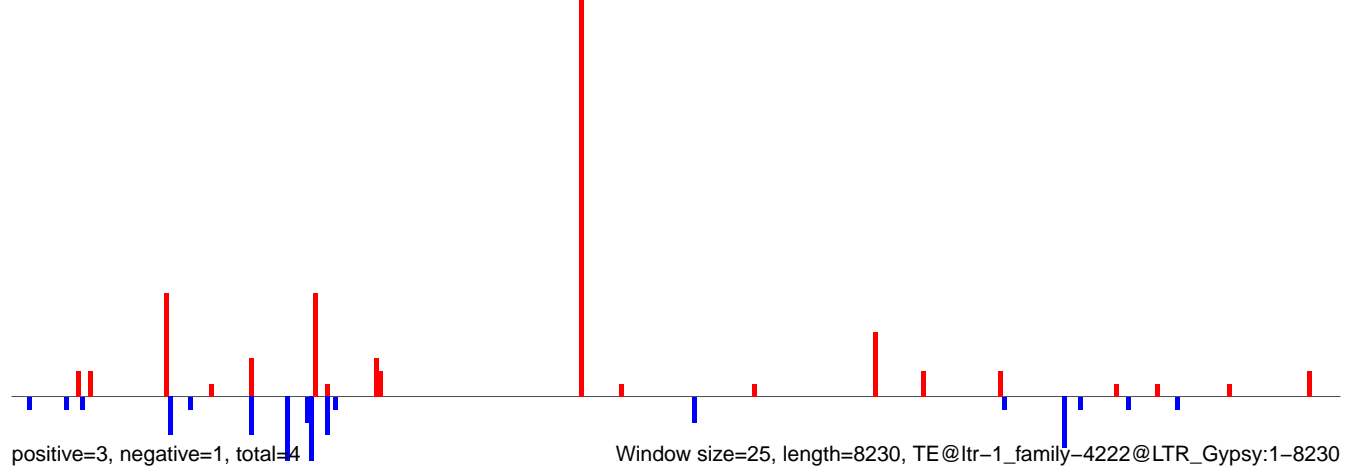
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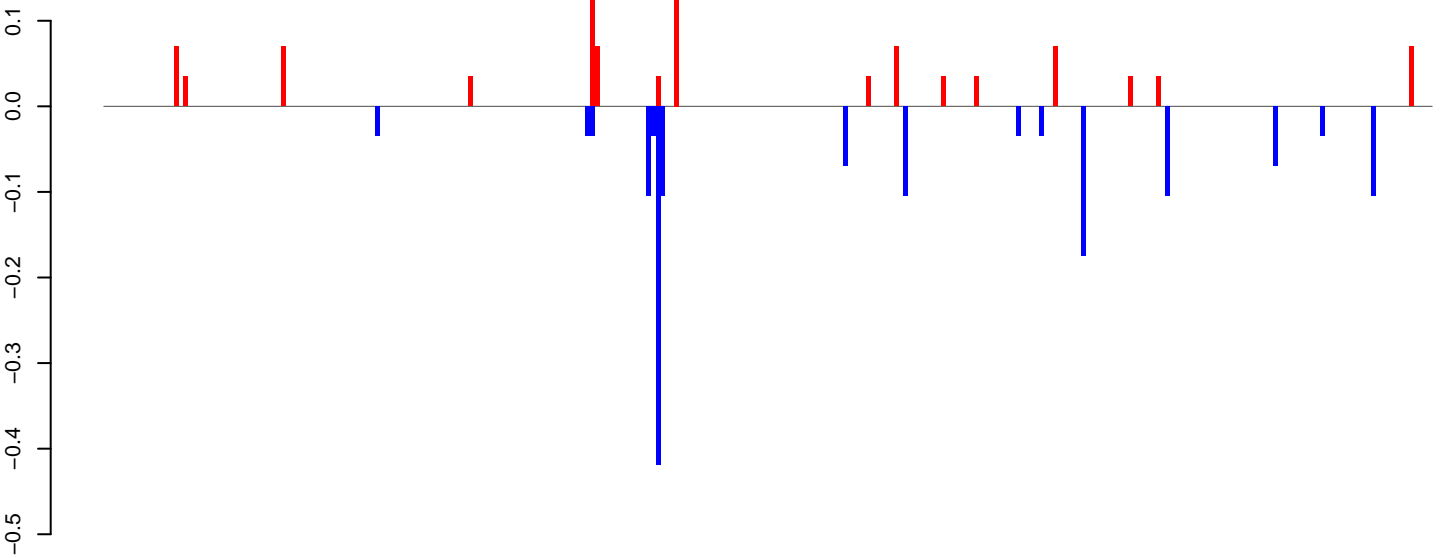
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

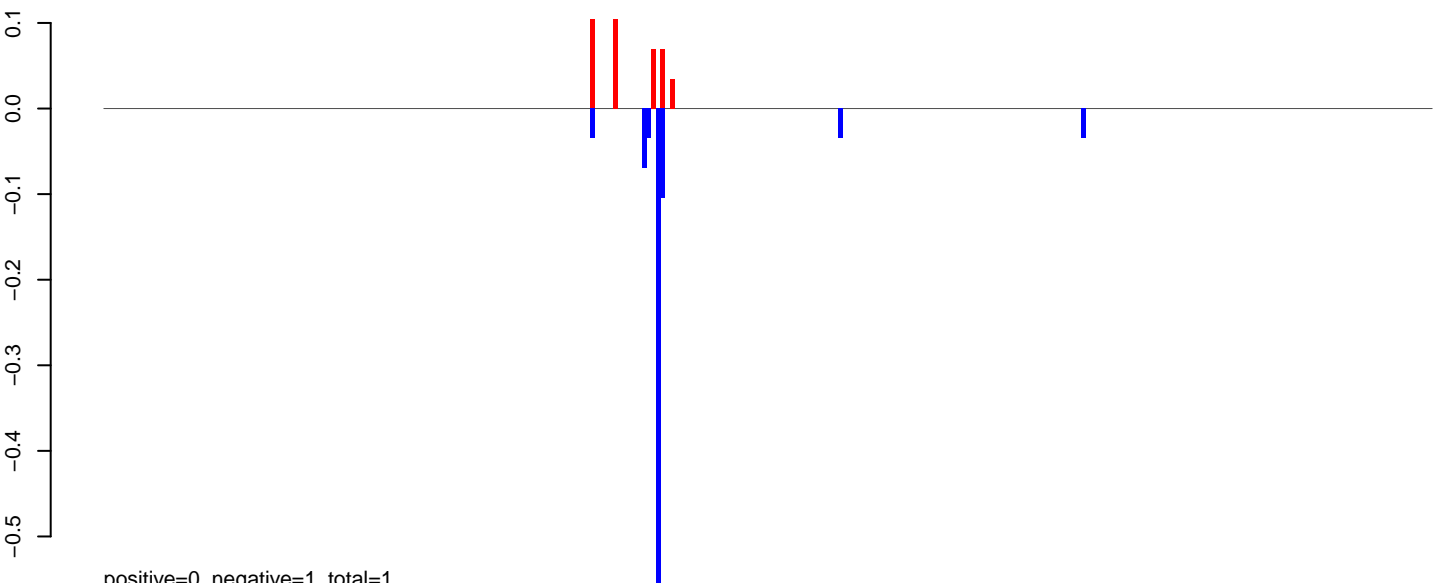


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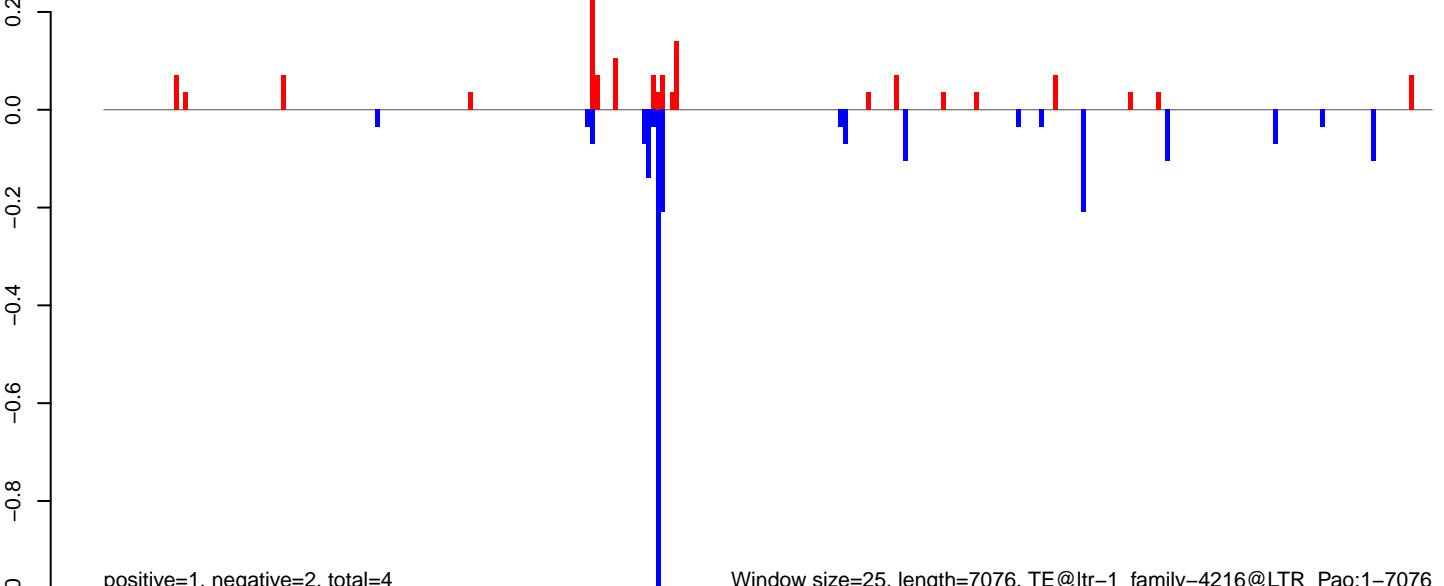
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=1

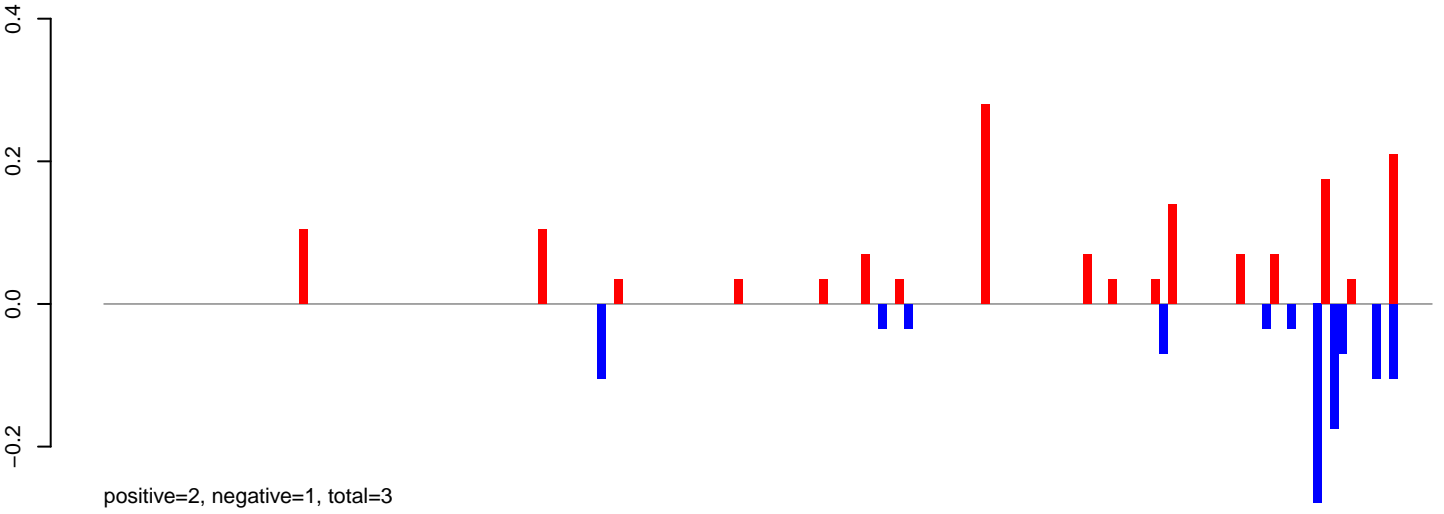
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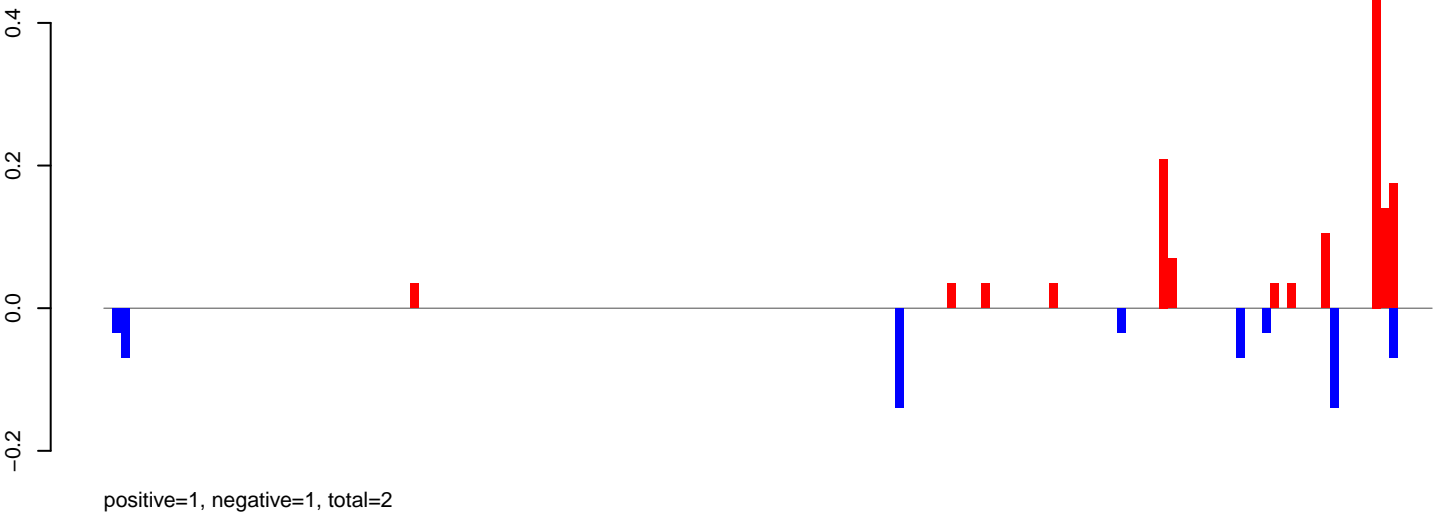
positive=1, negative=2, total=4

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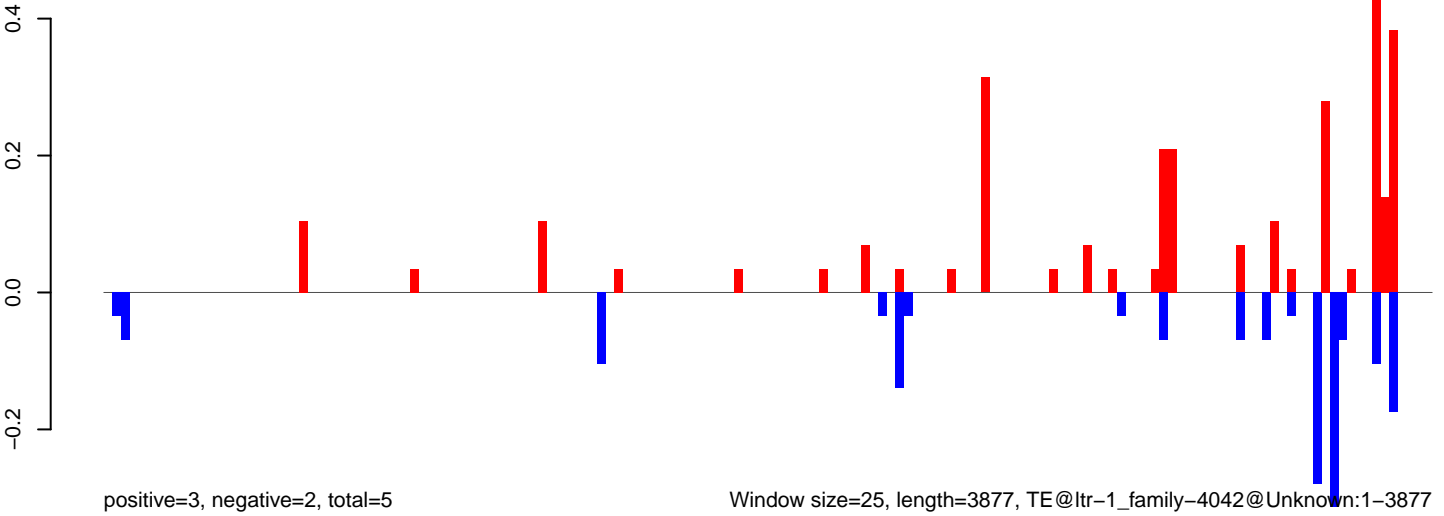
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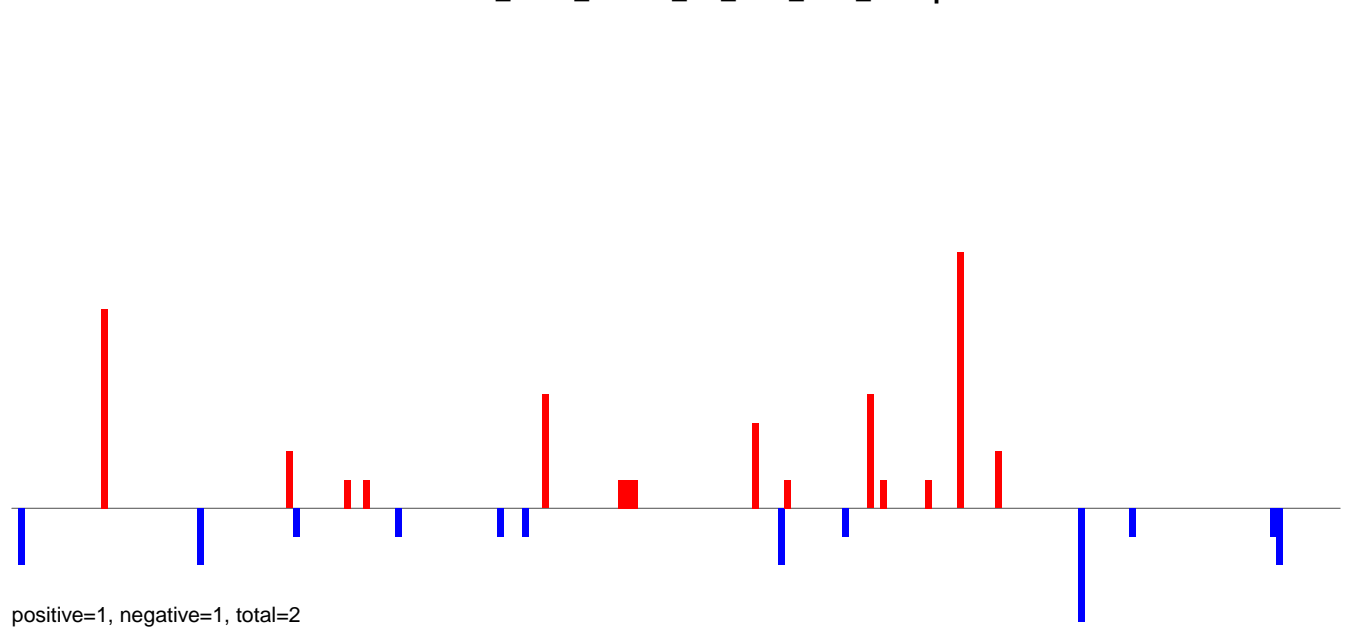
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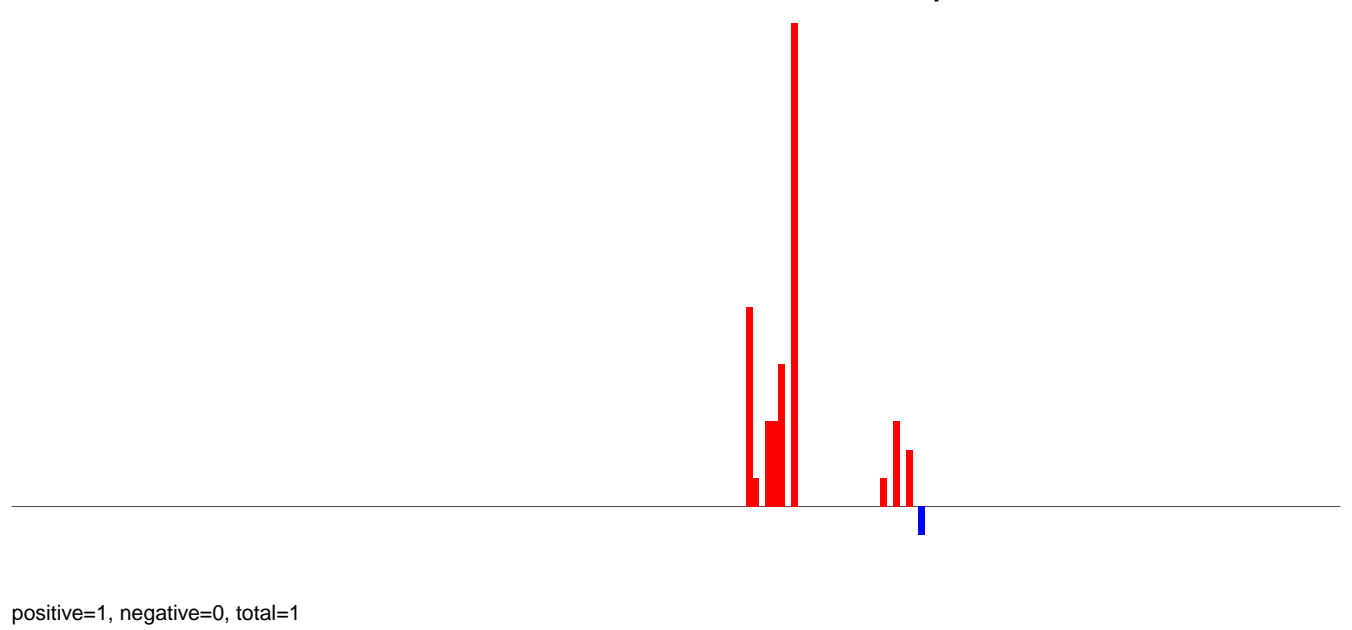
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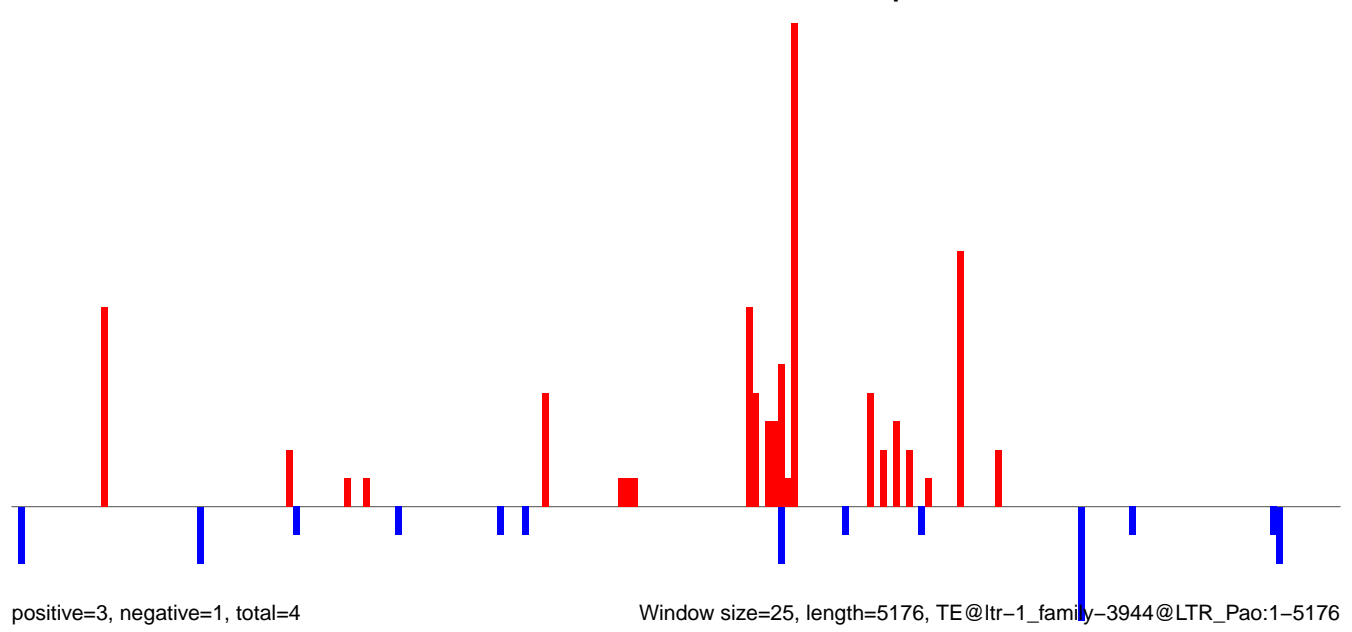
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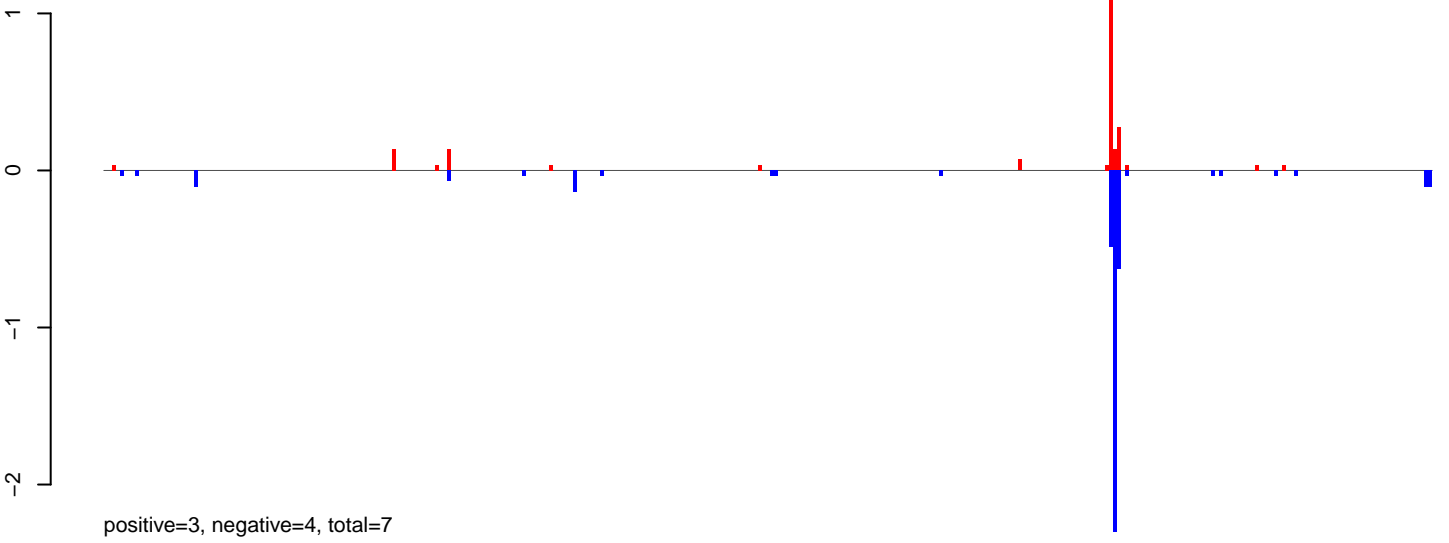
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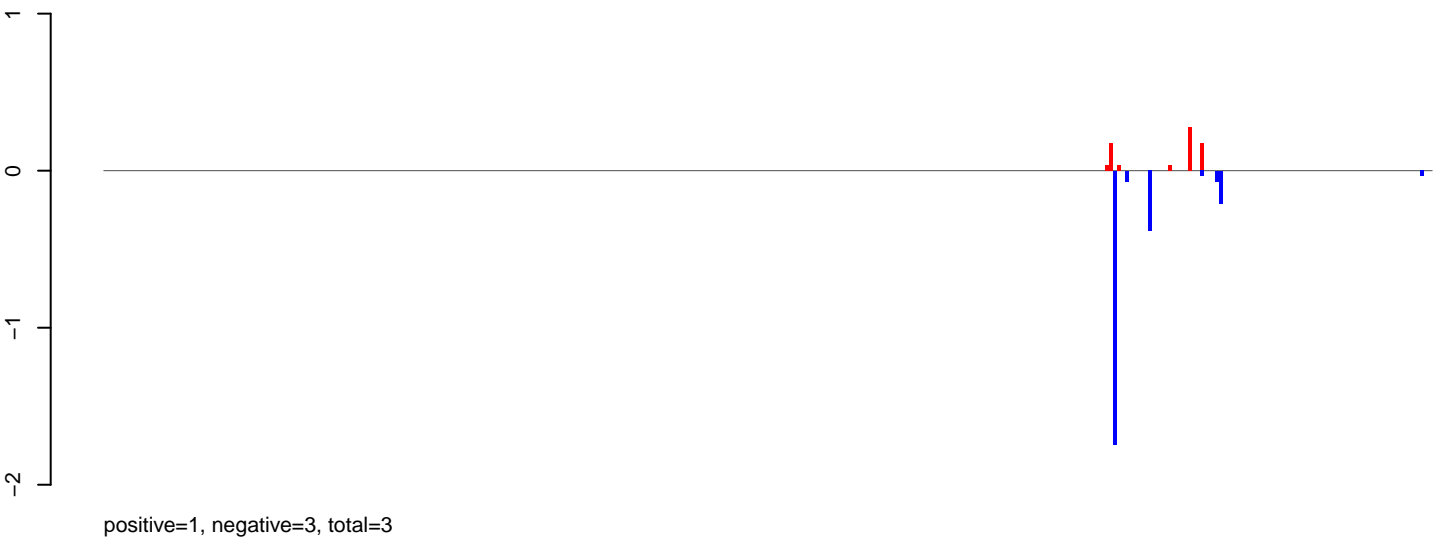
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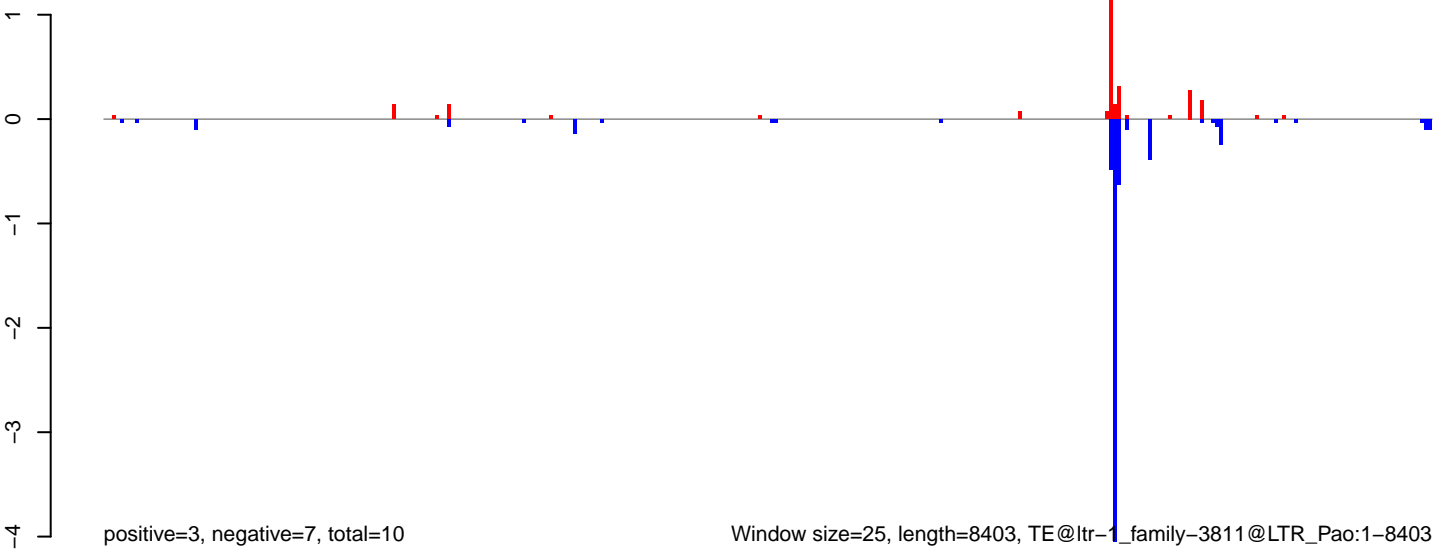
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

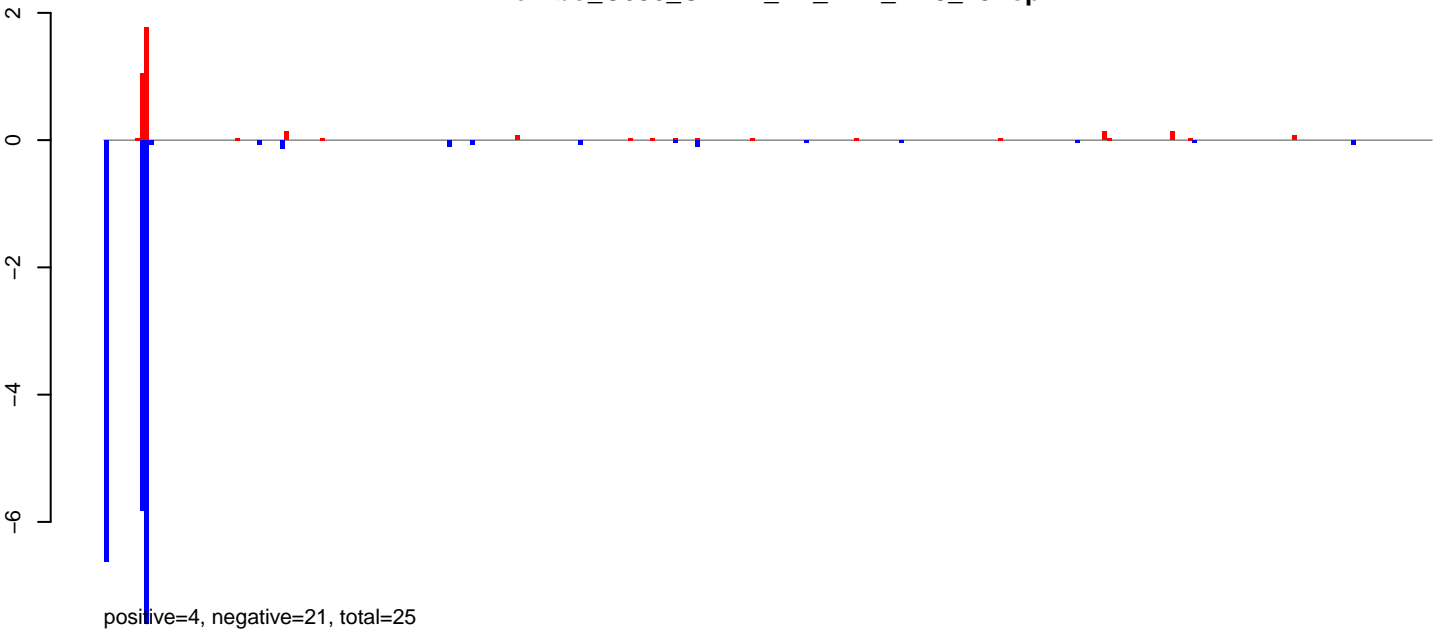


AeAlbo_C636_CHIKV_B2_FHV_2.rep

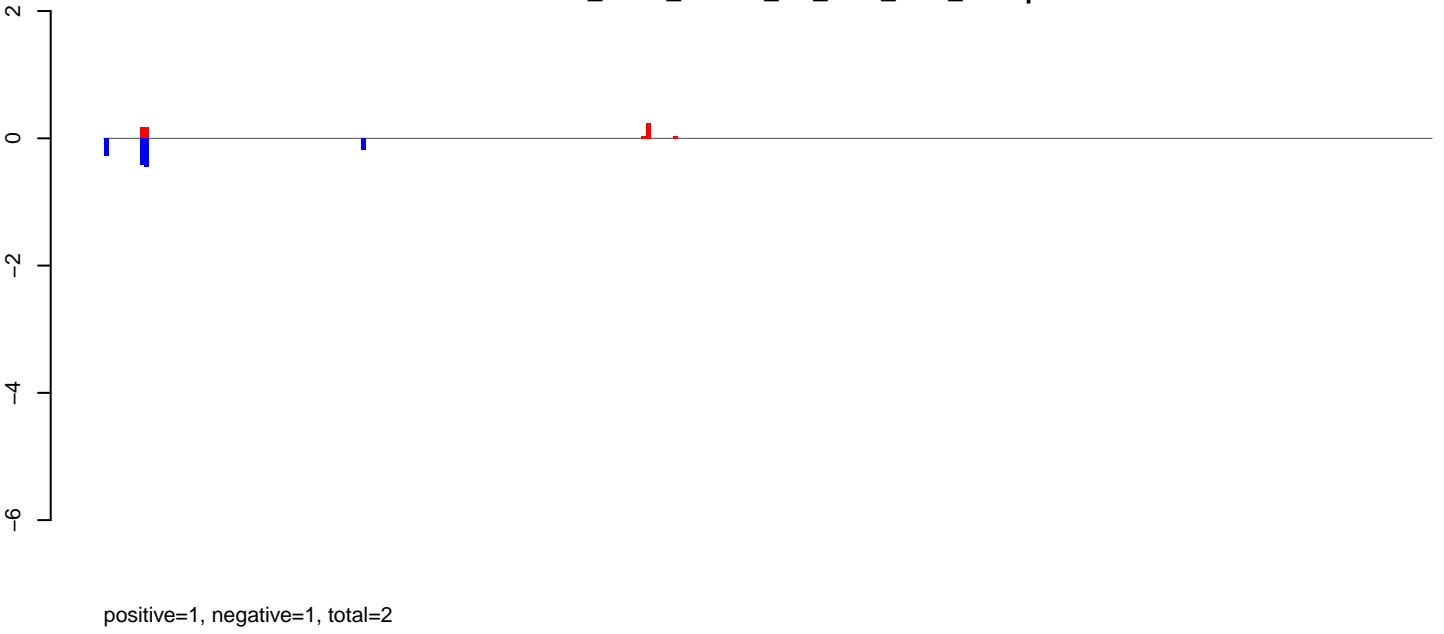


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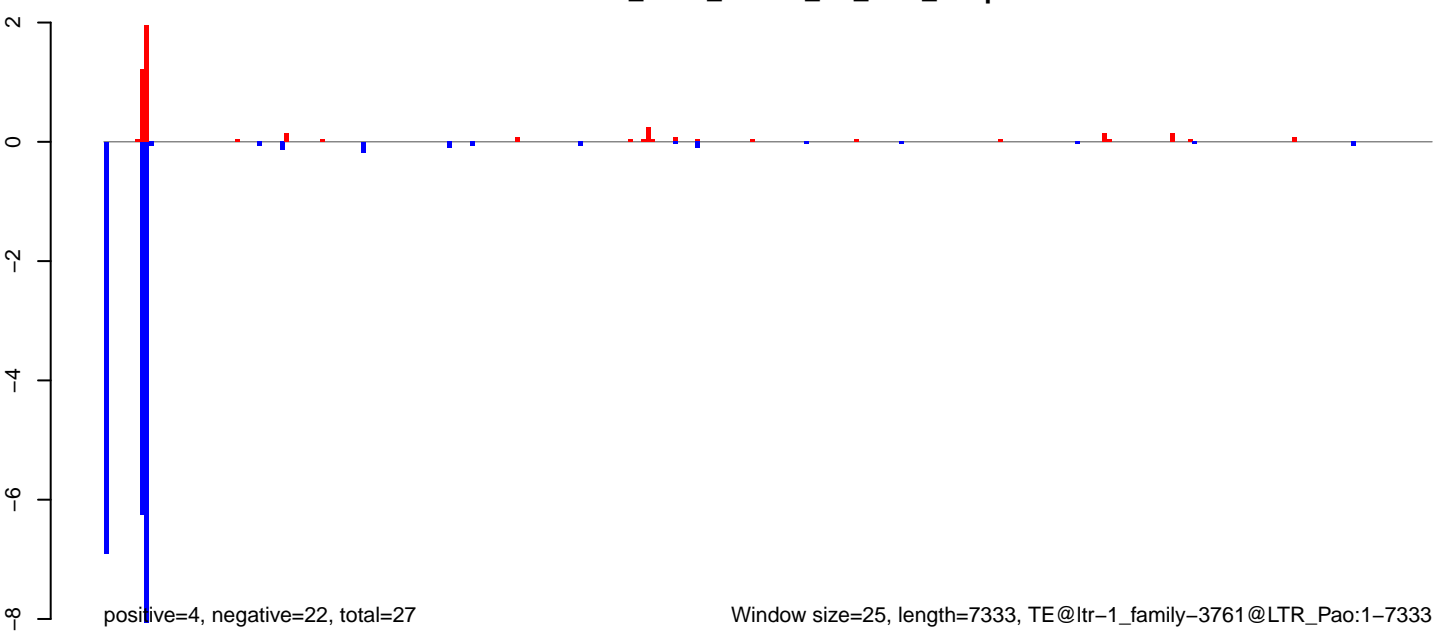
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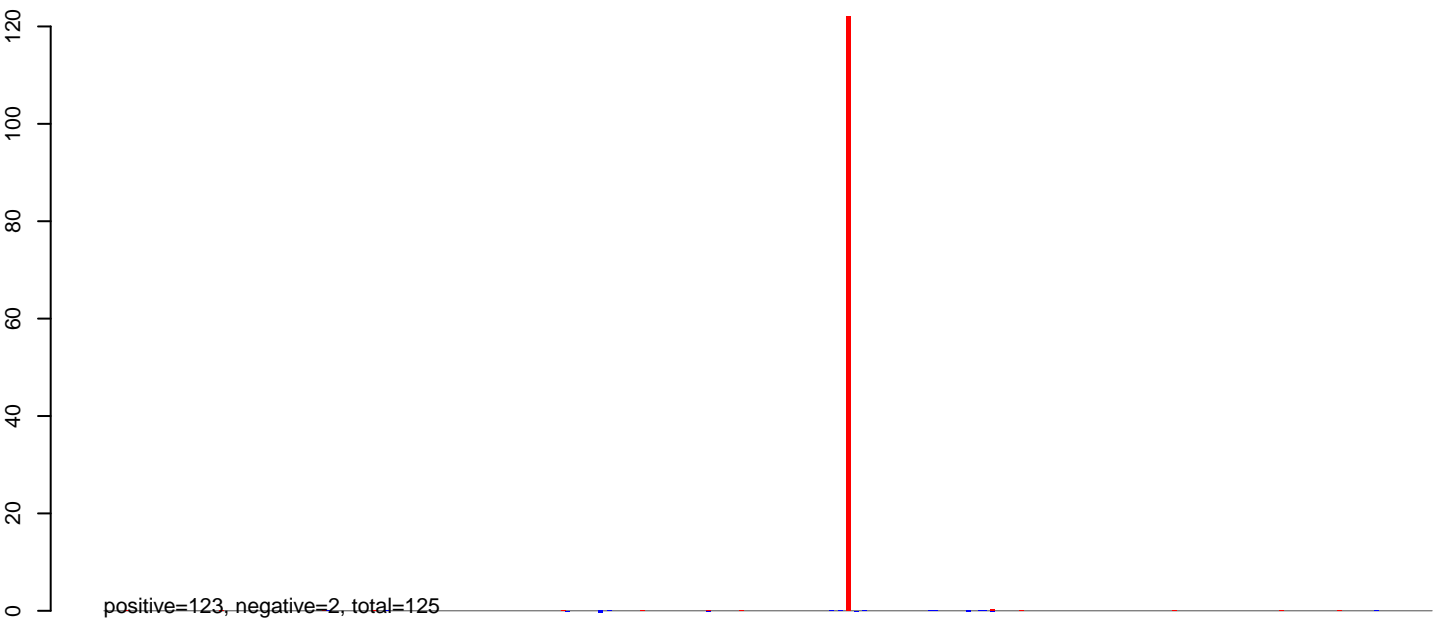
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



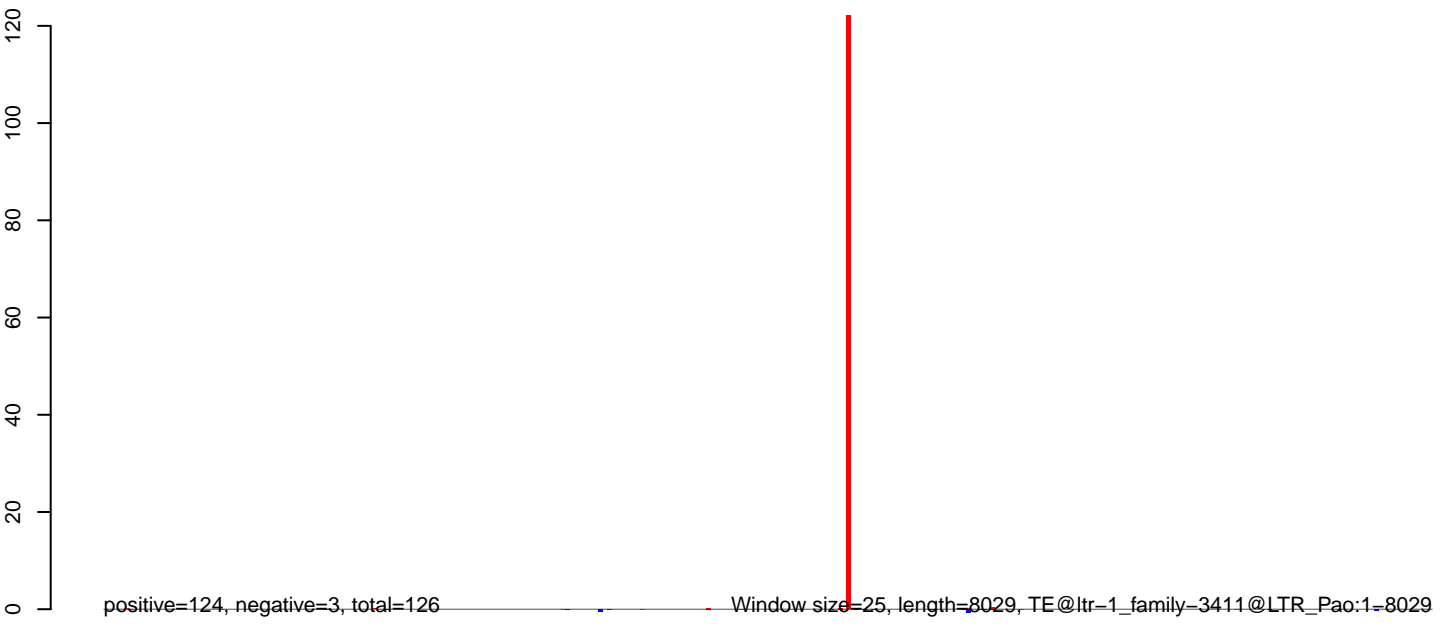
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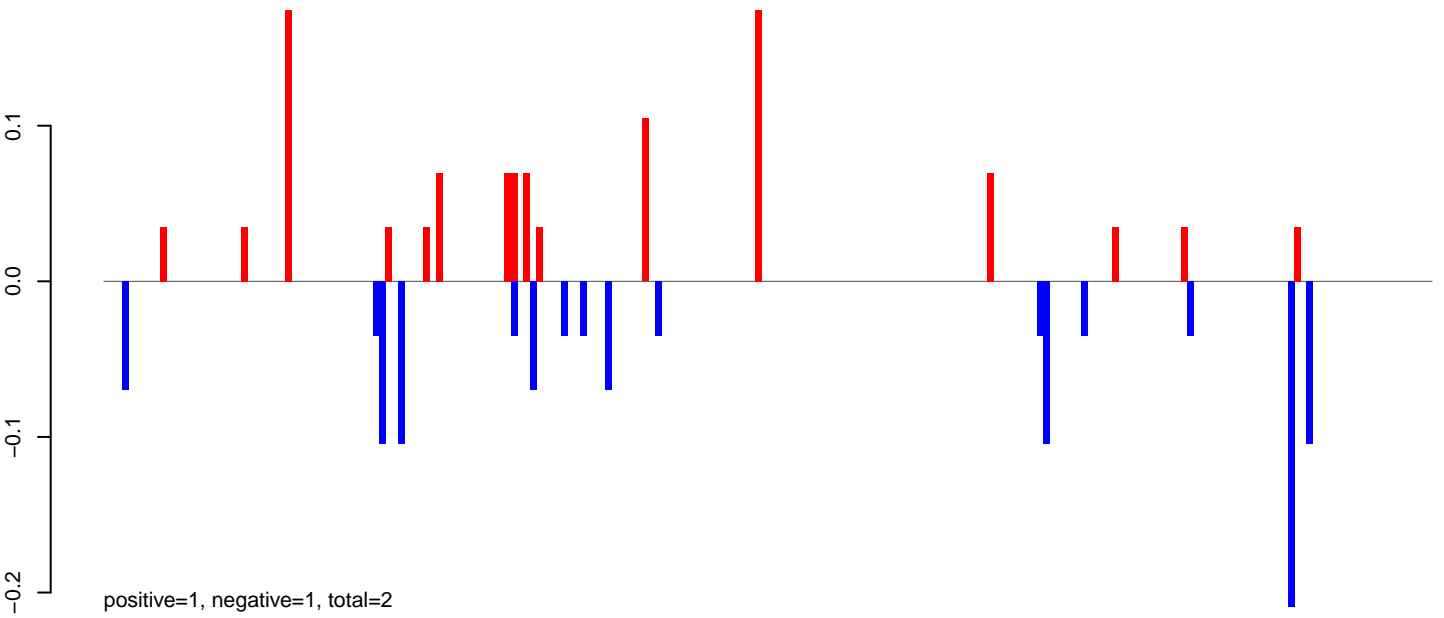
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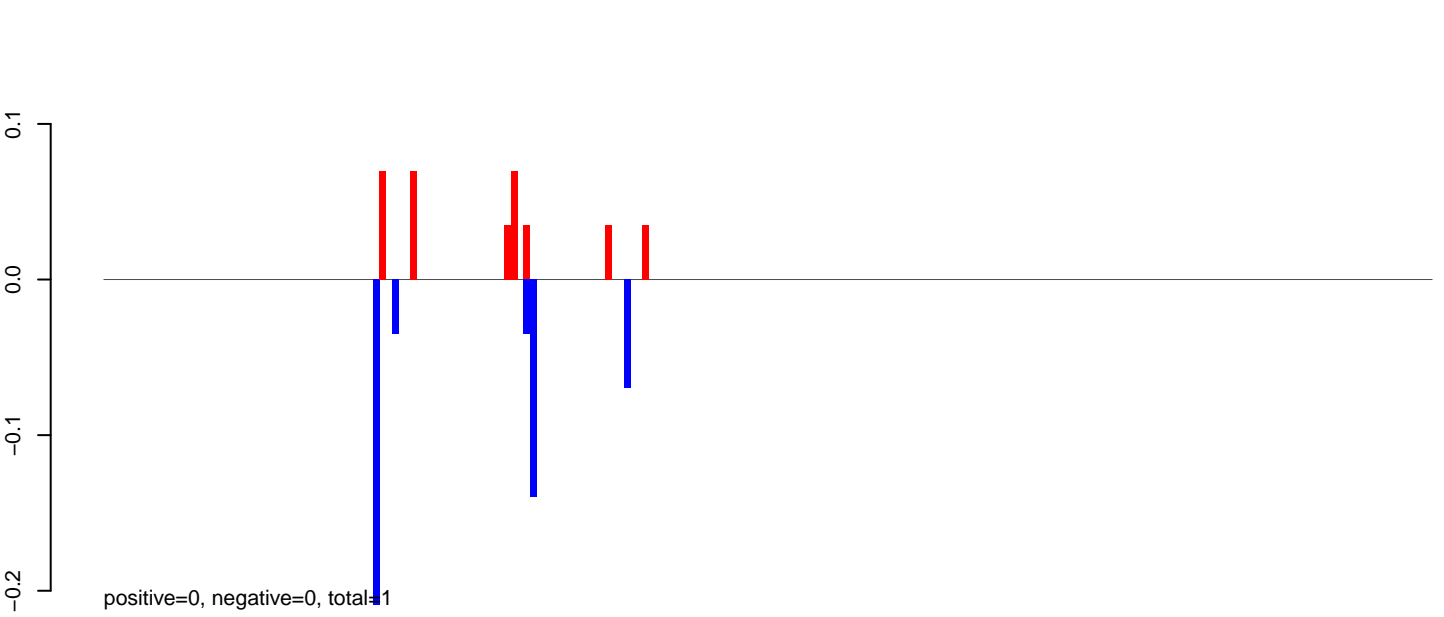
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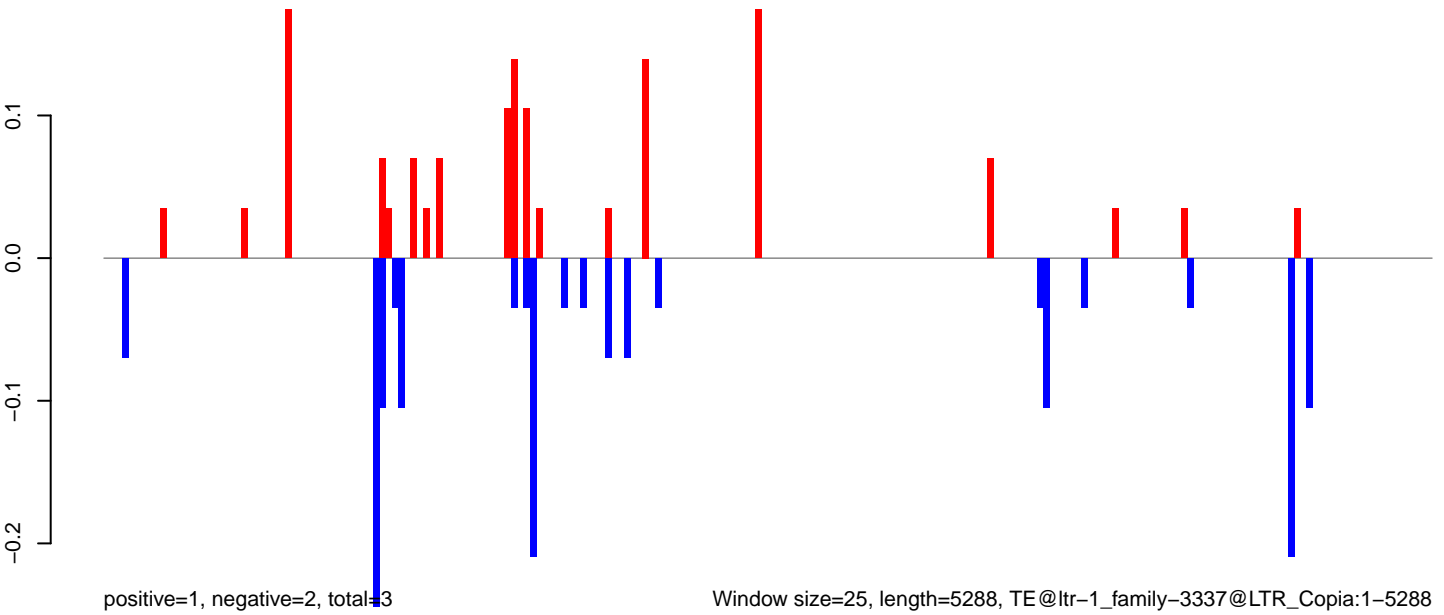
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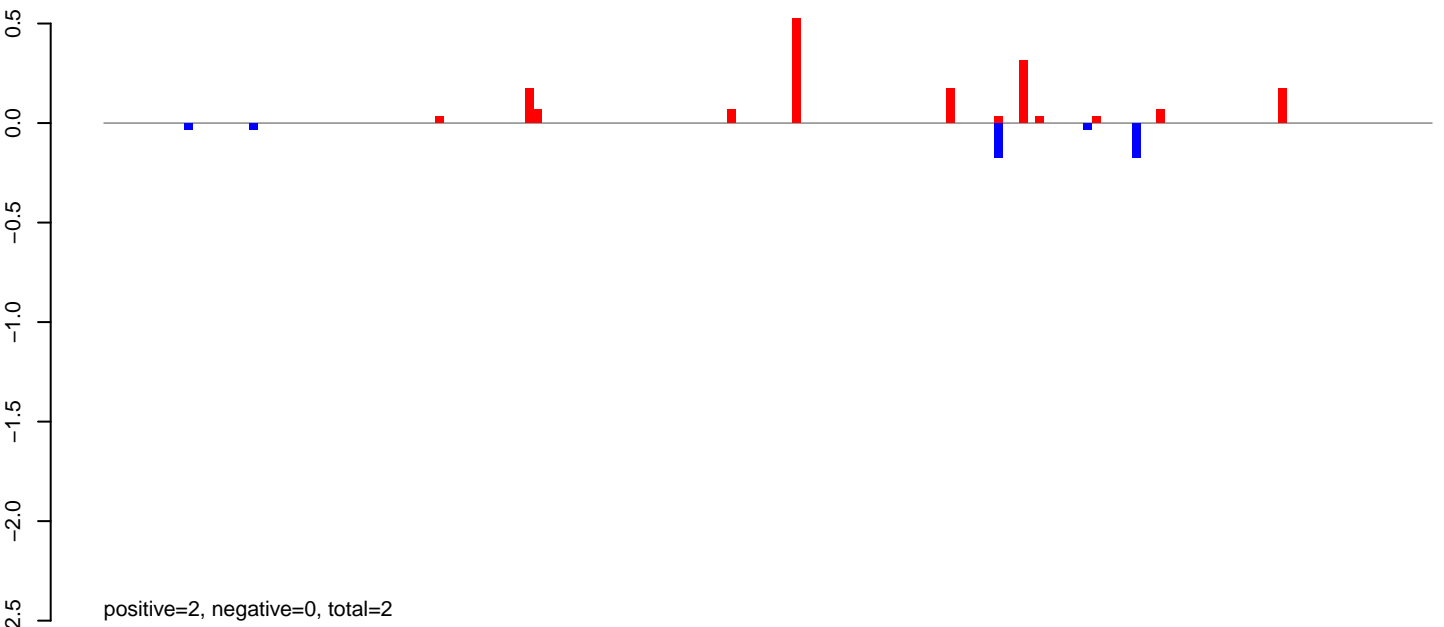
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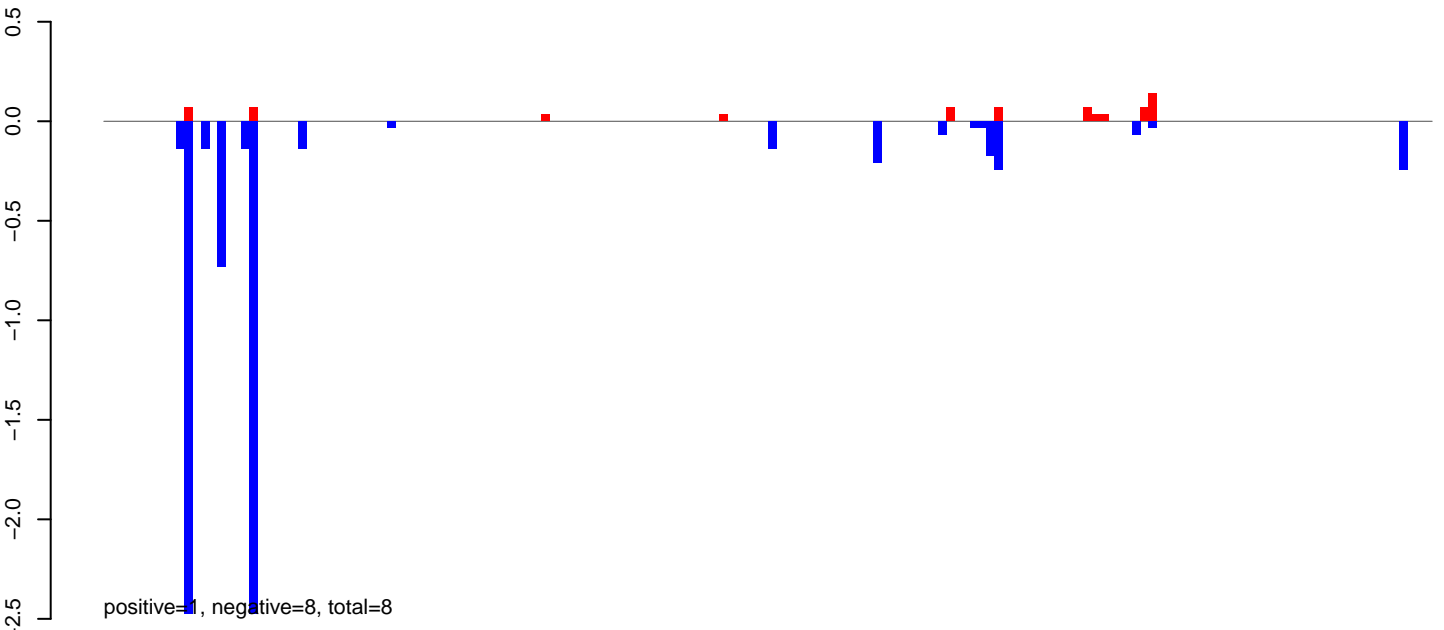
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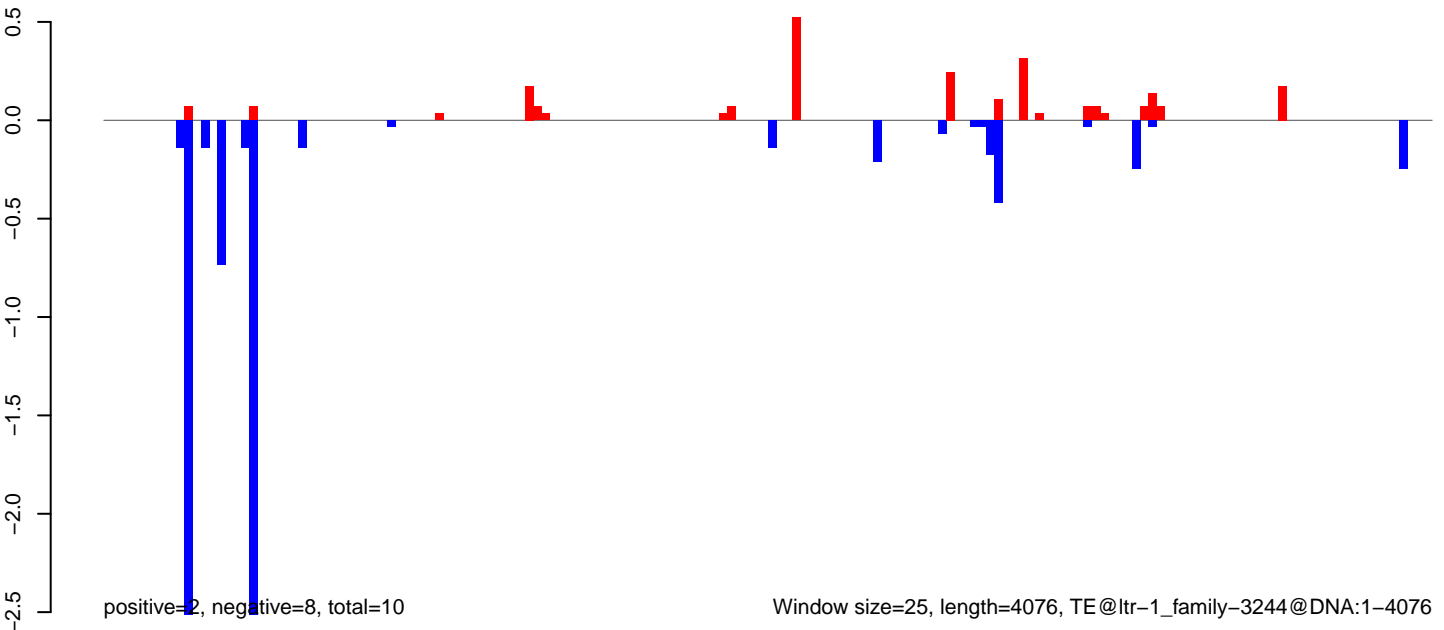
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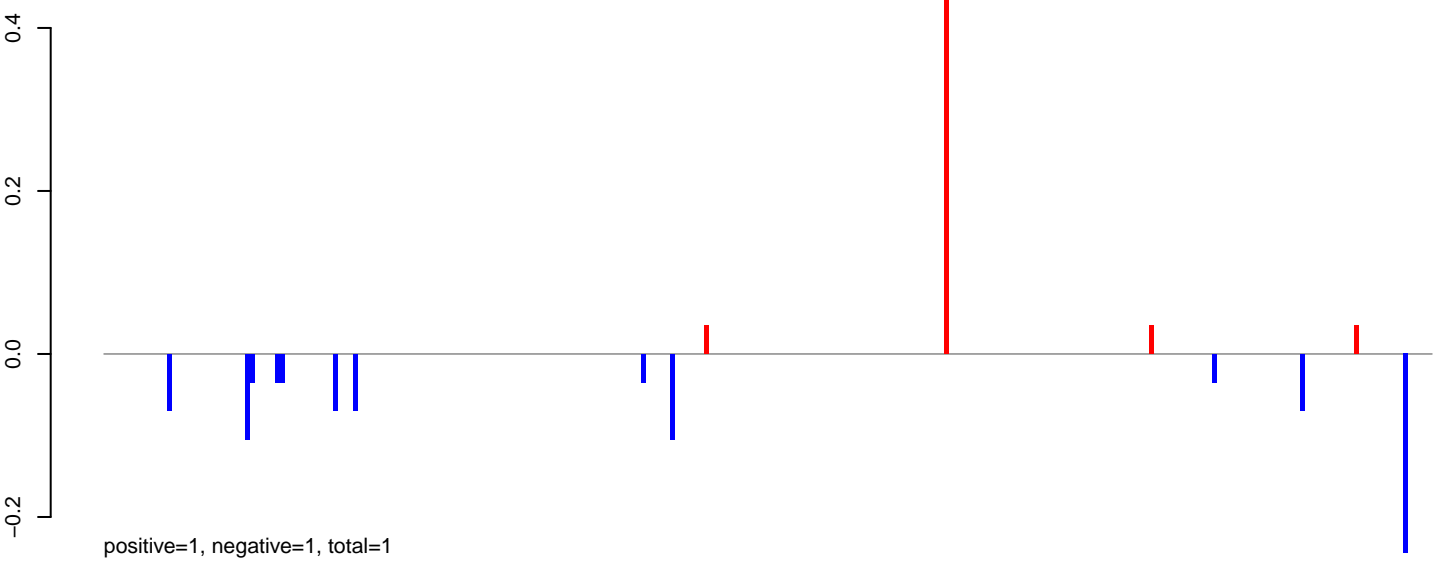
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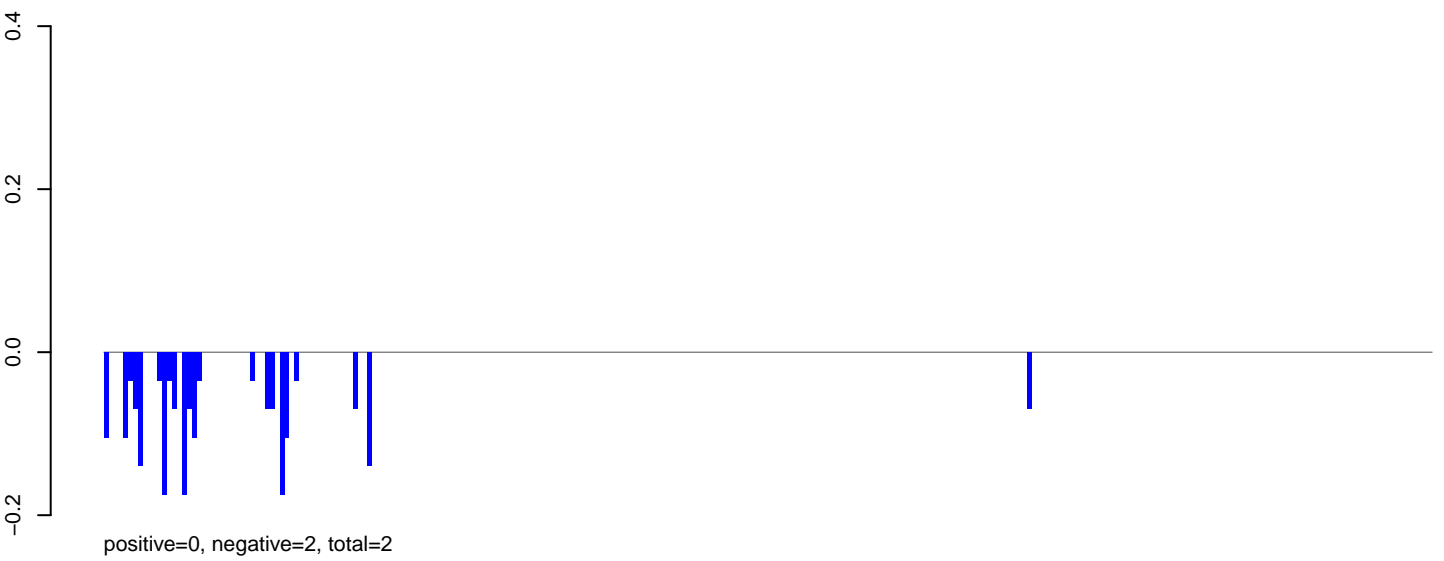
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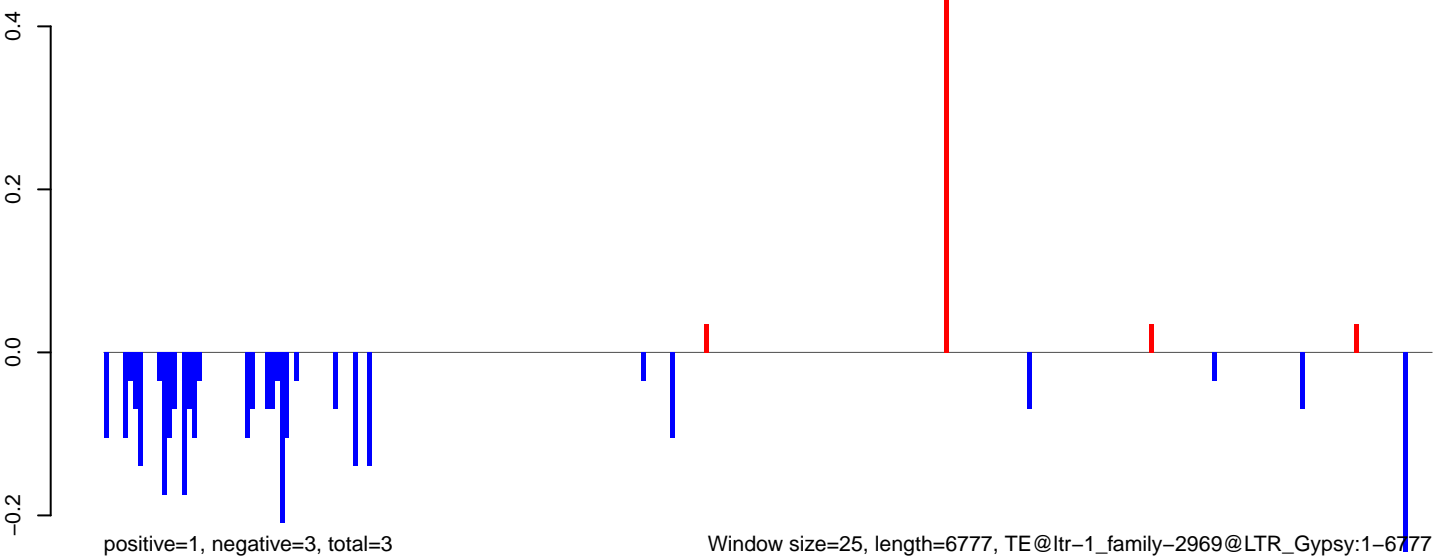
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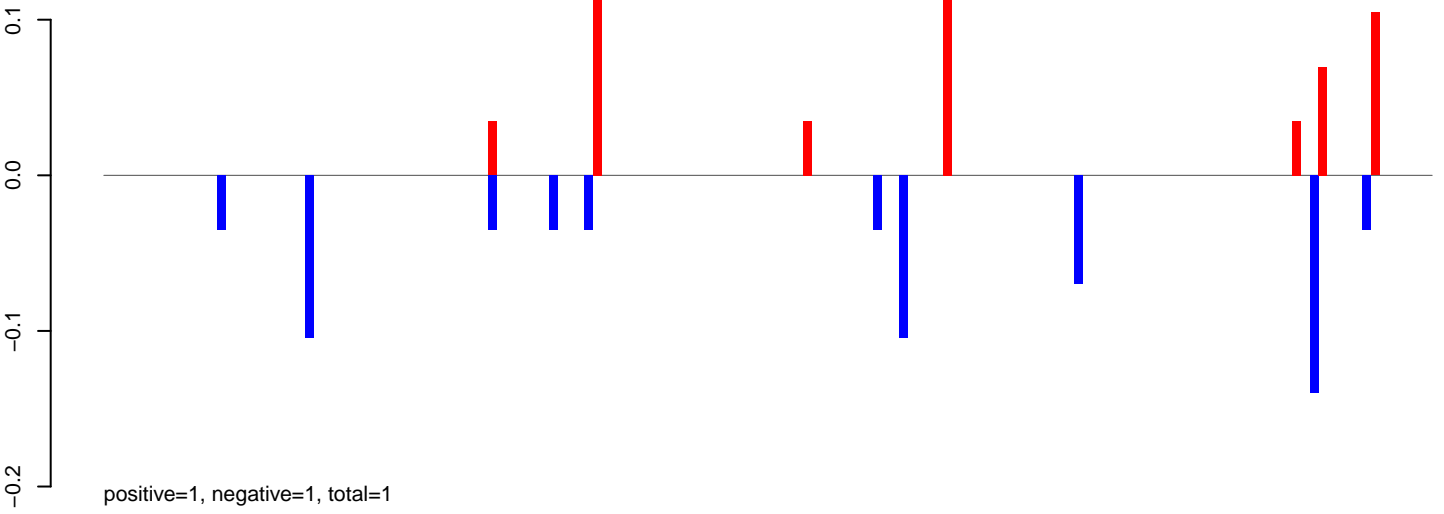
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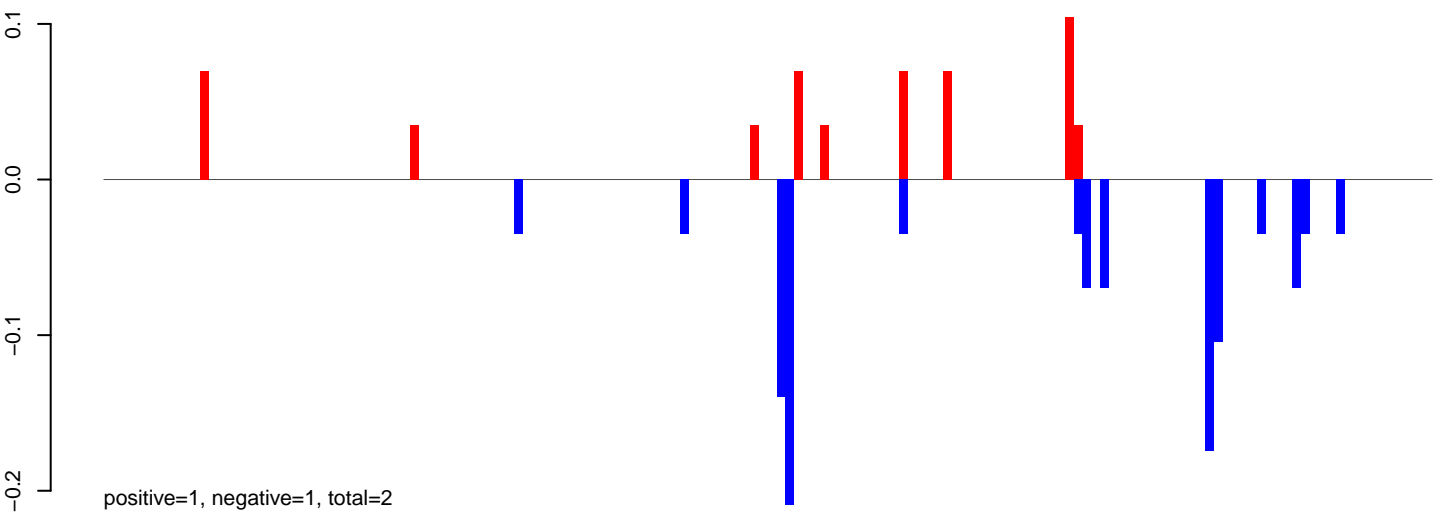
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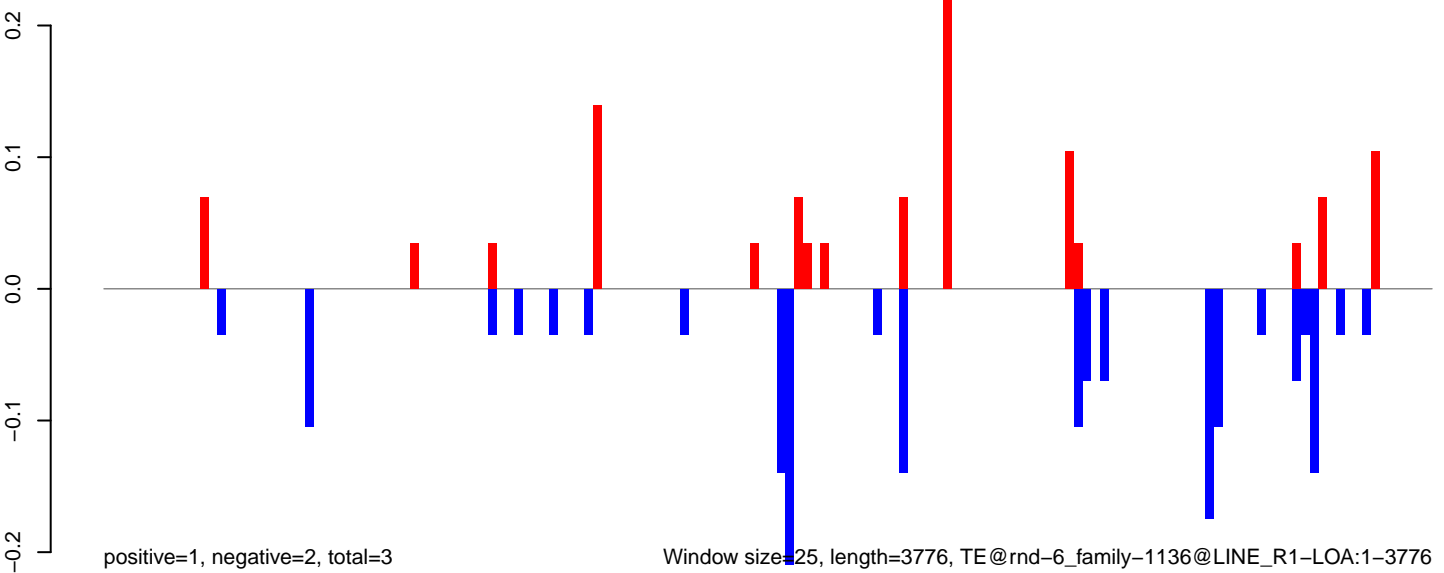
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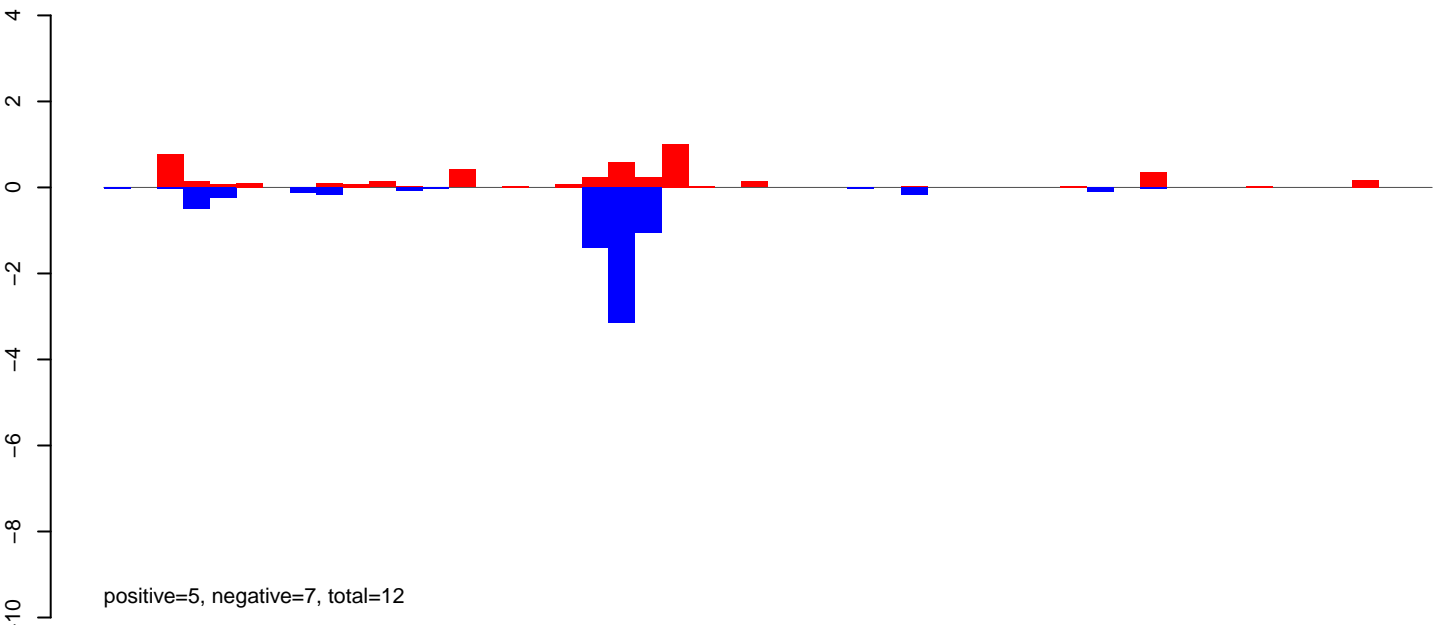
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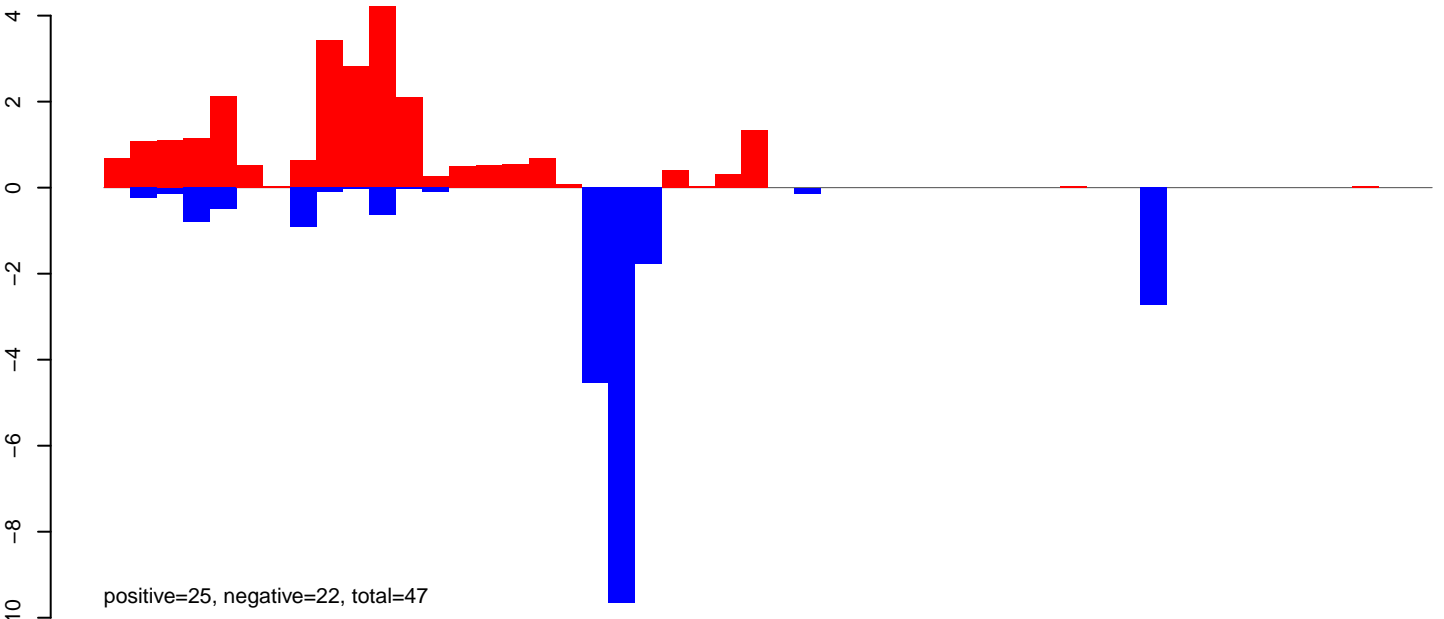
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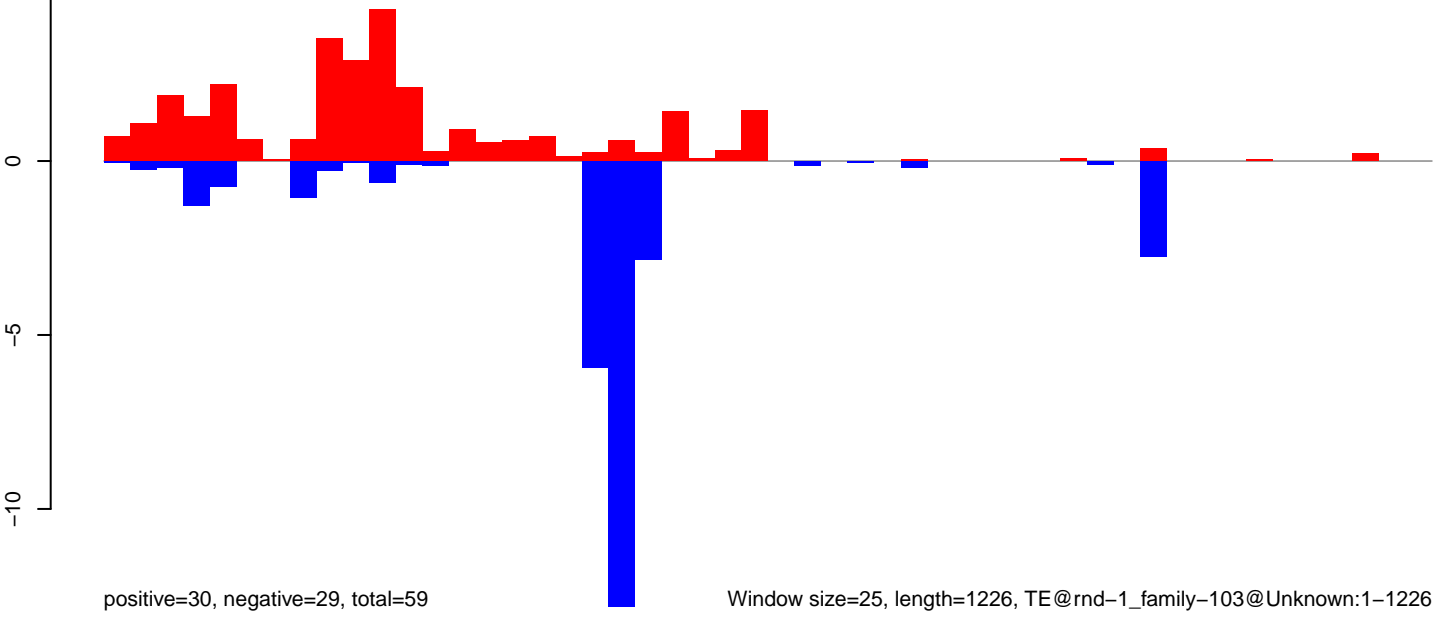
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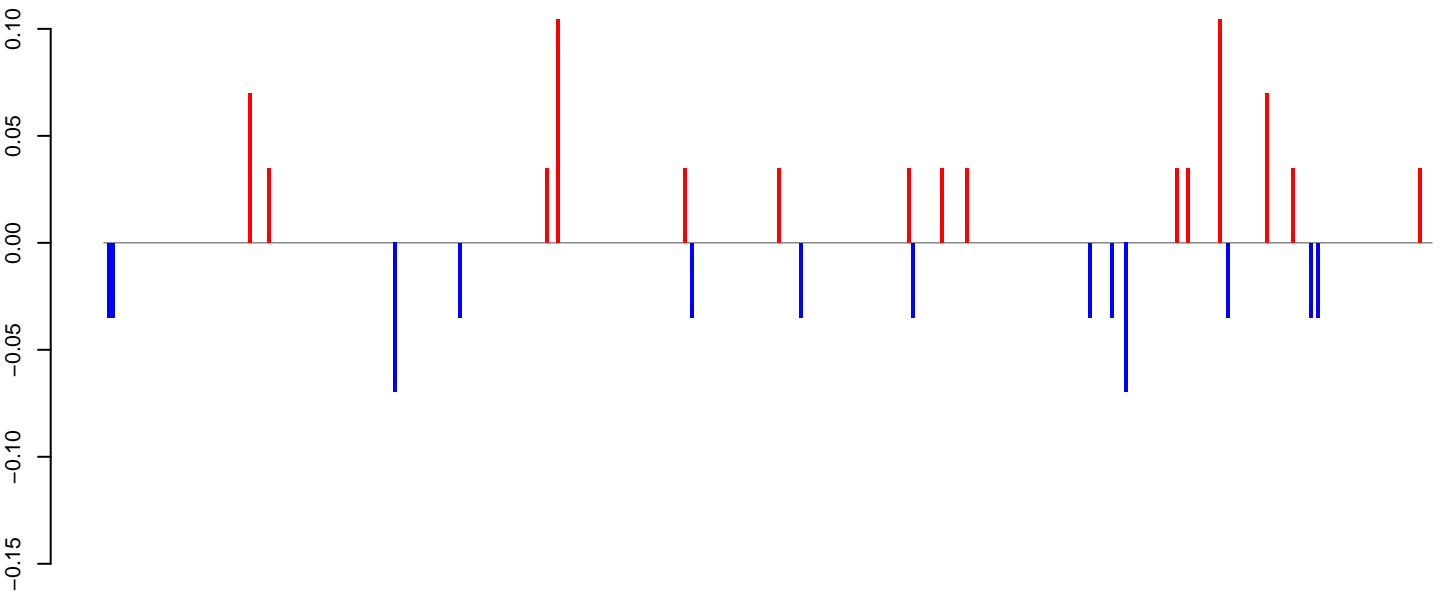


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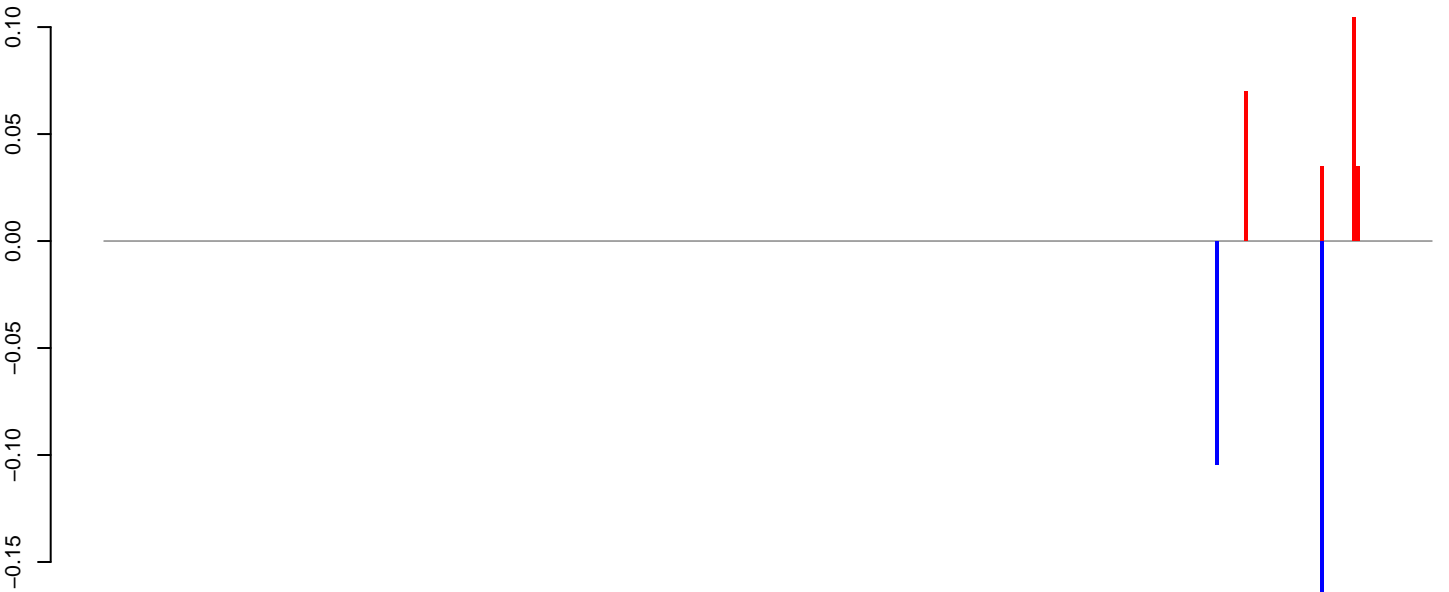


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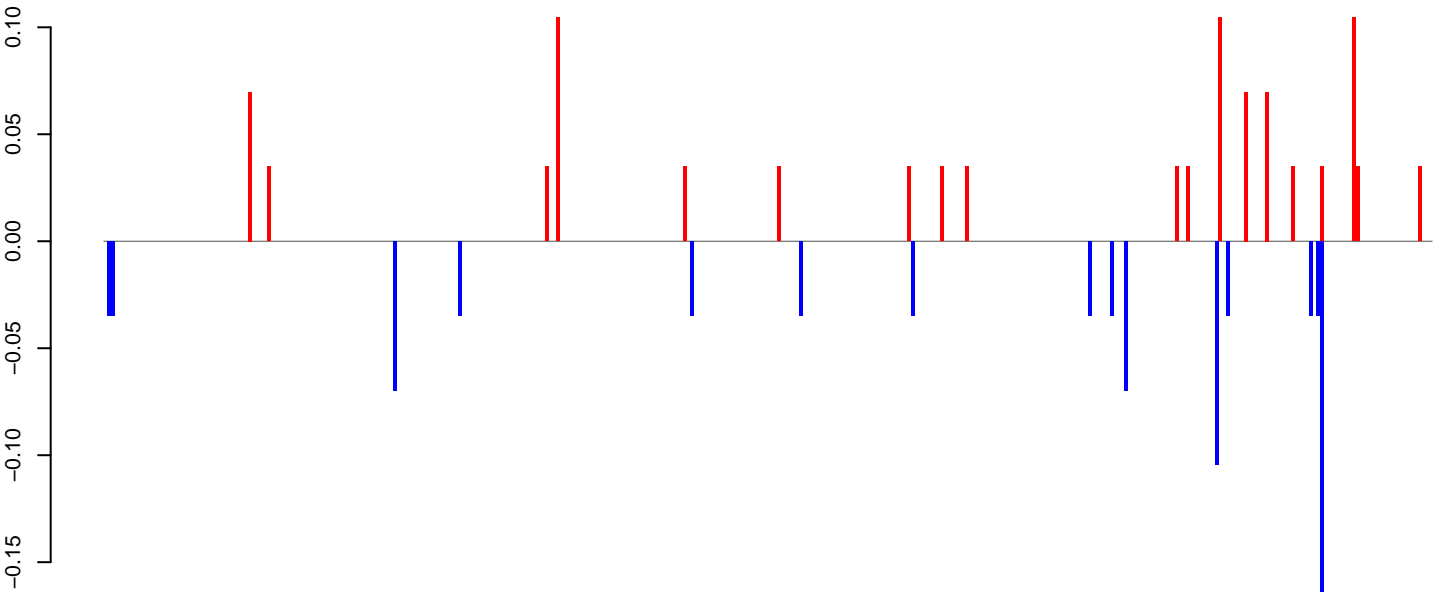
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

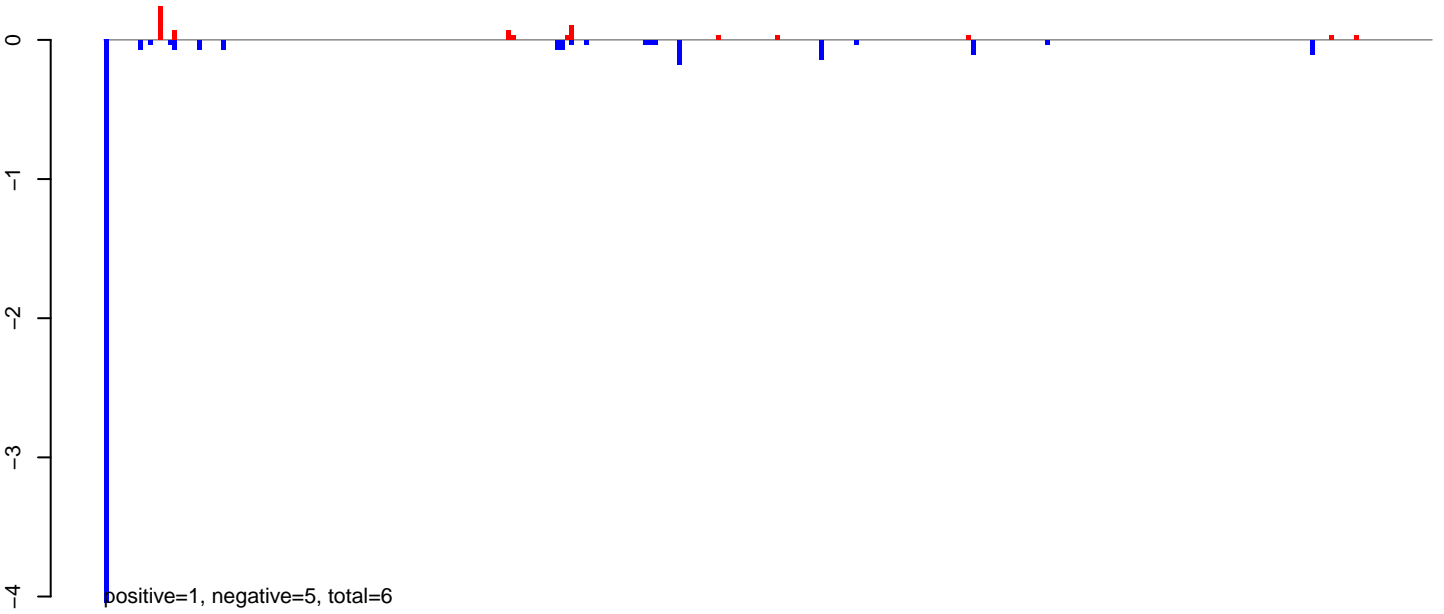


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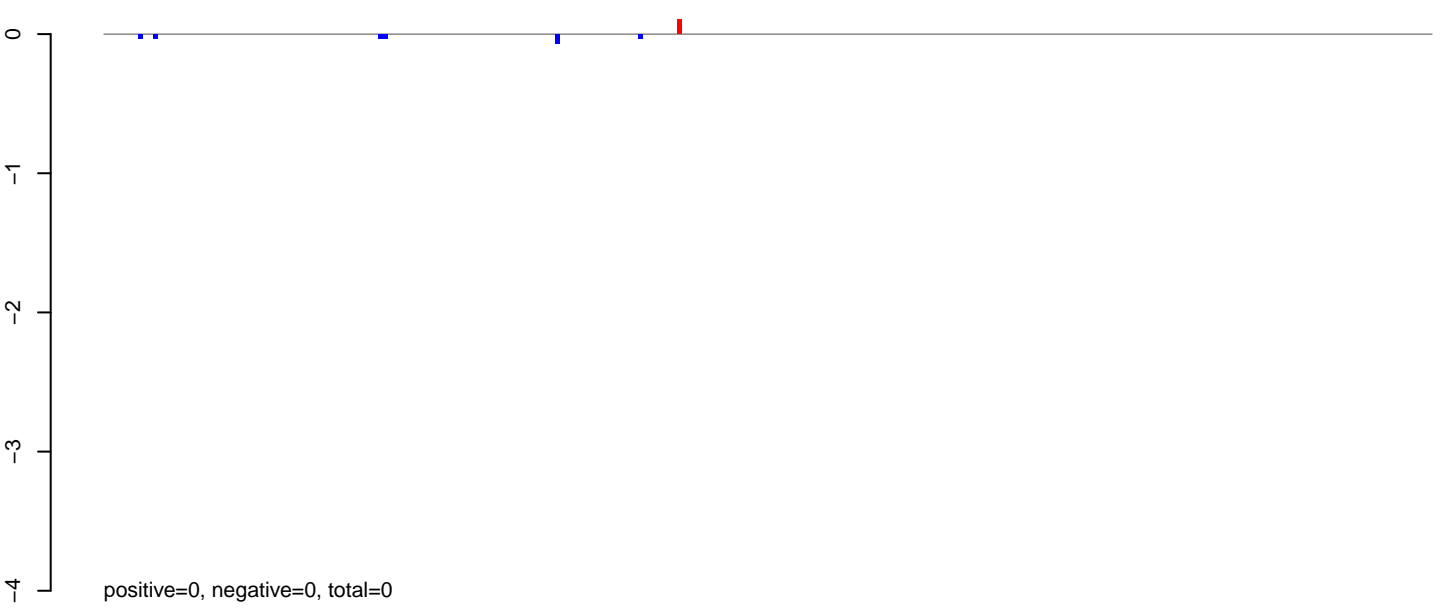


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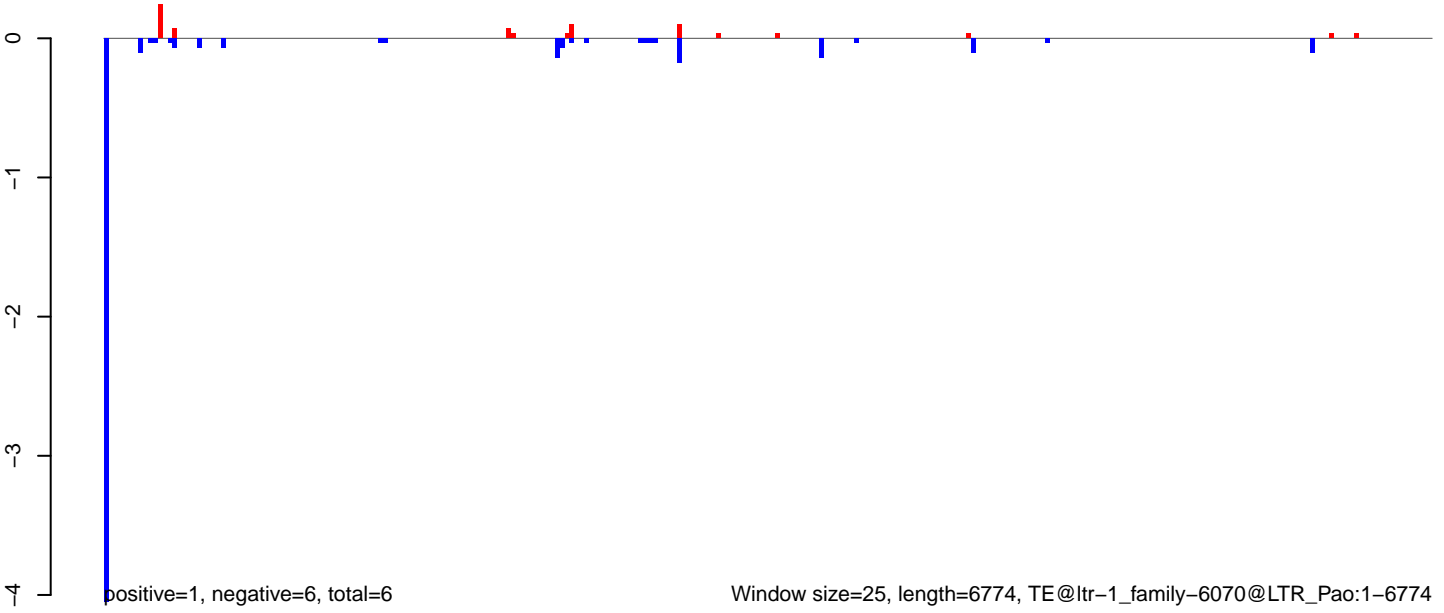
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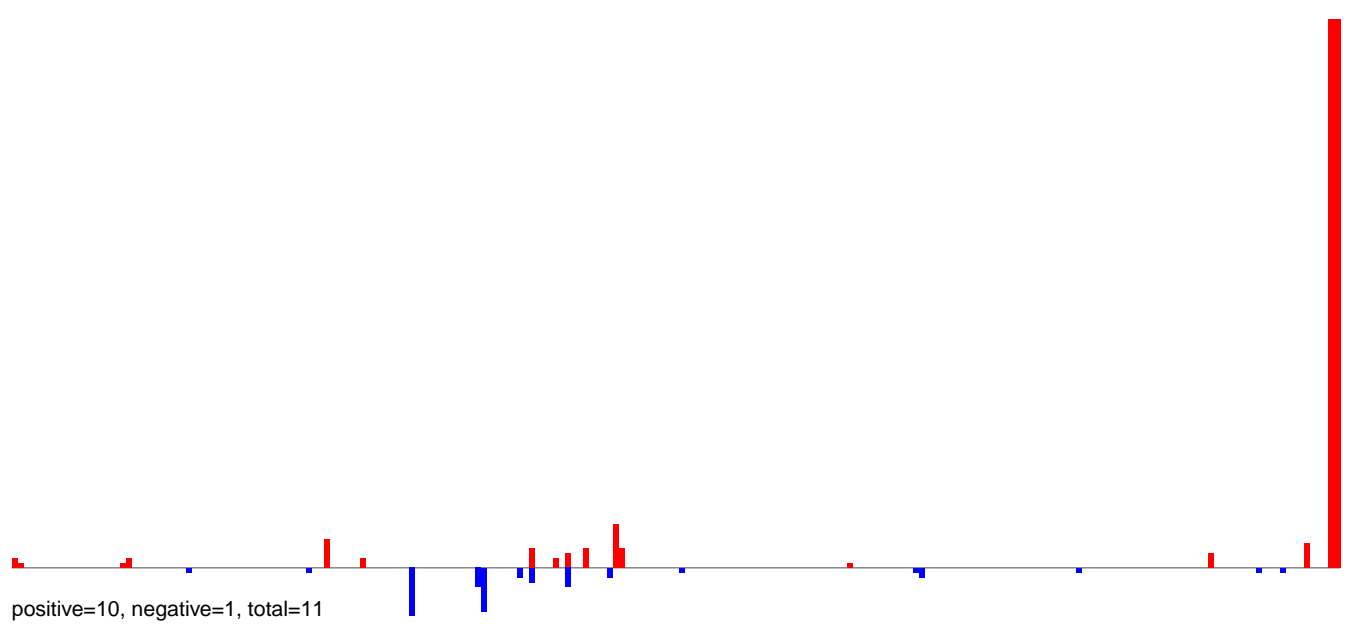
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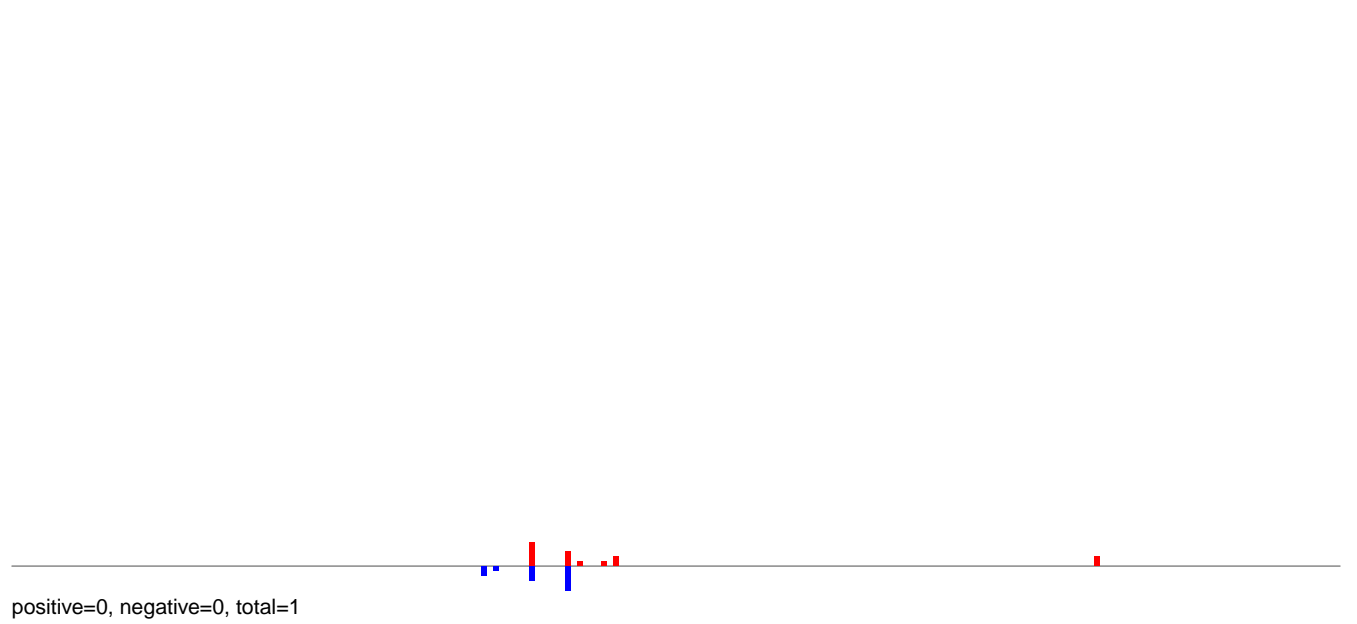
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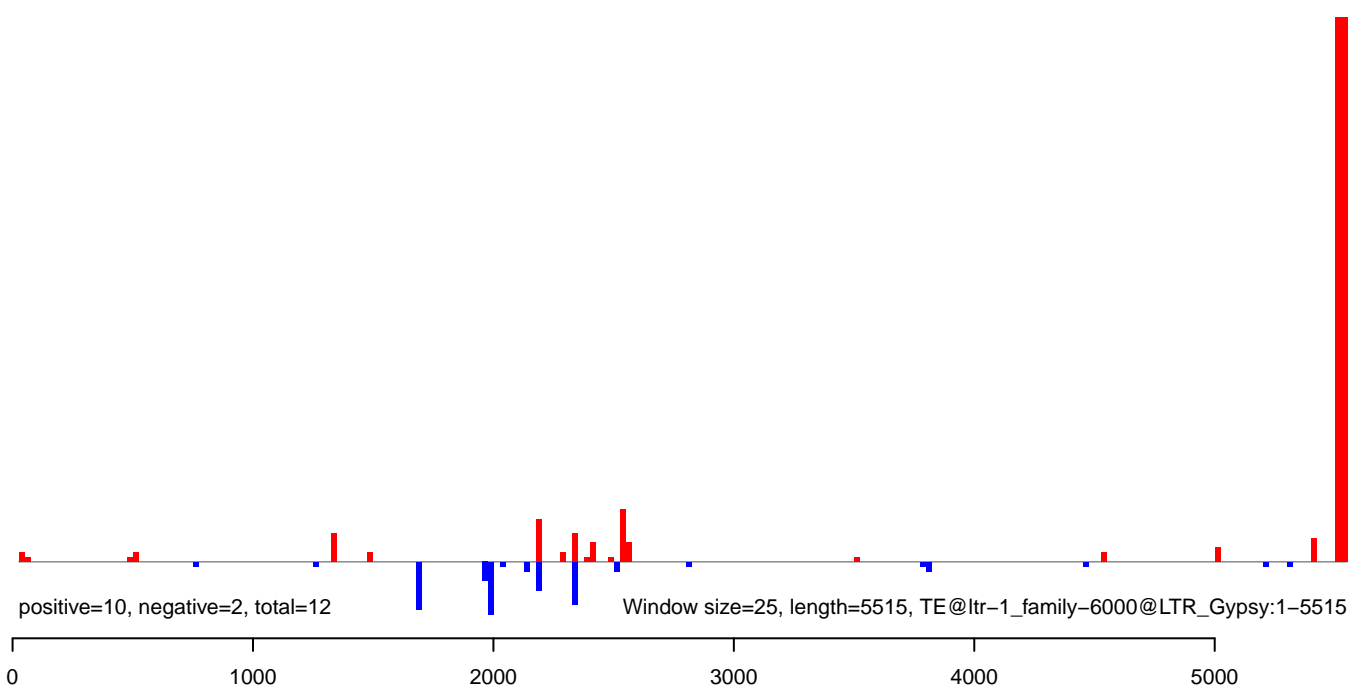
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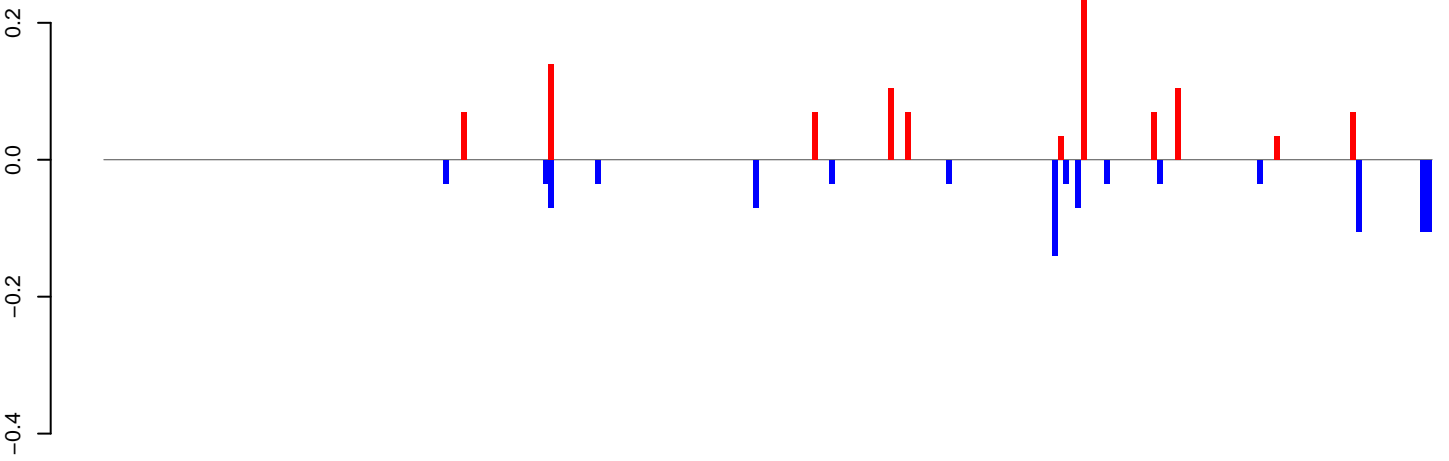
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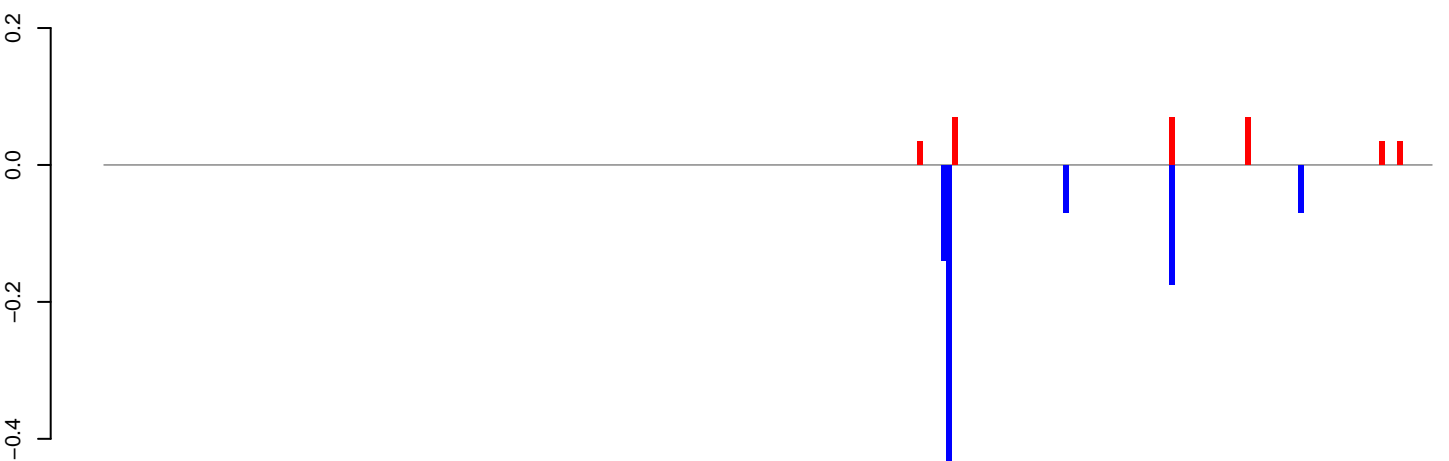


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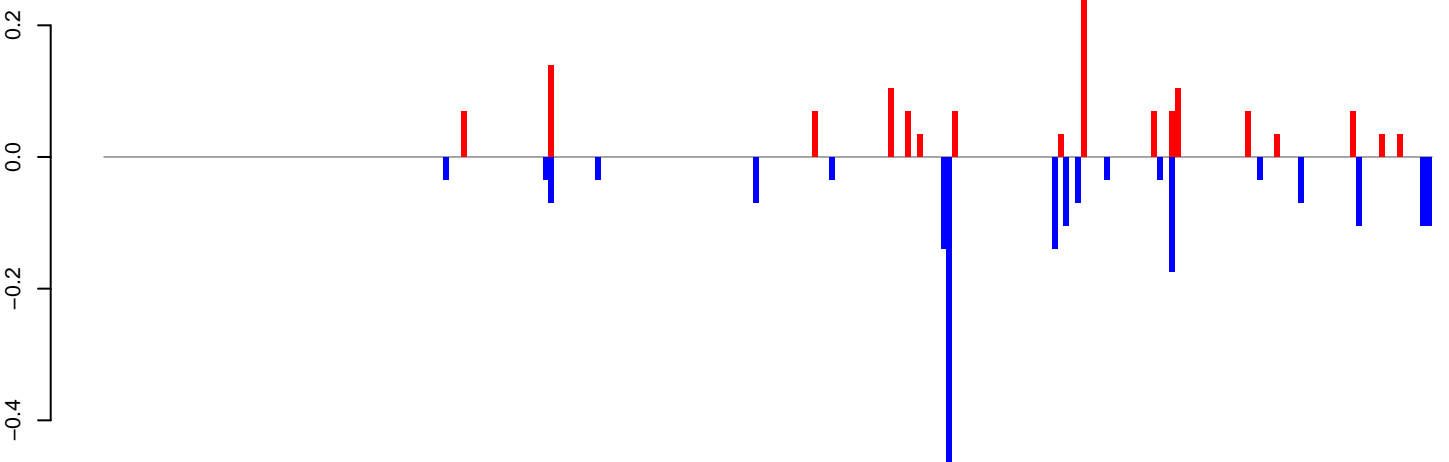
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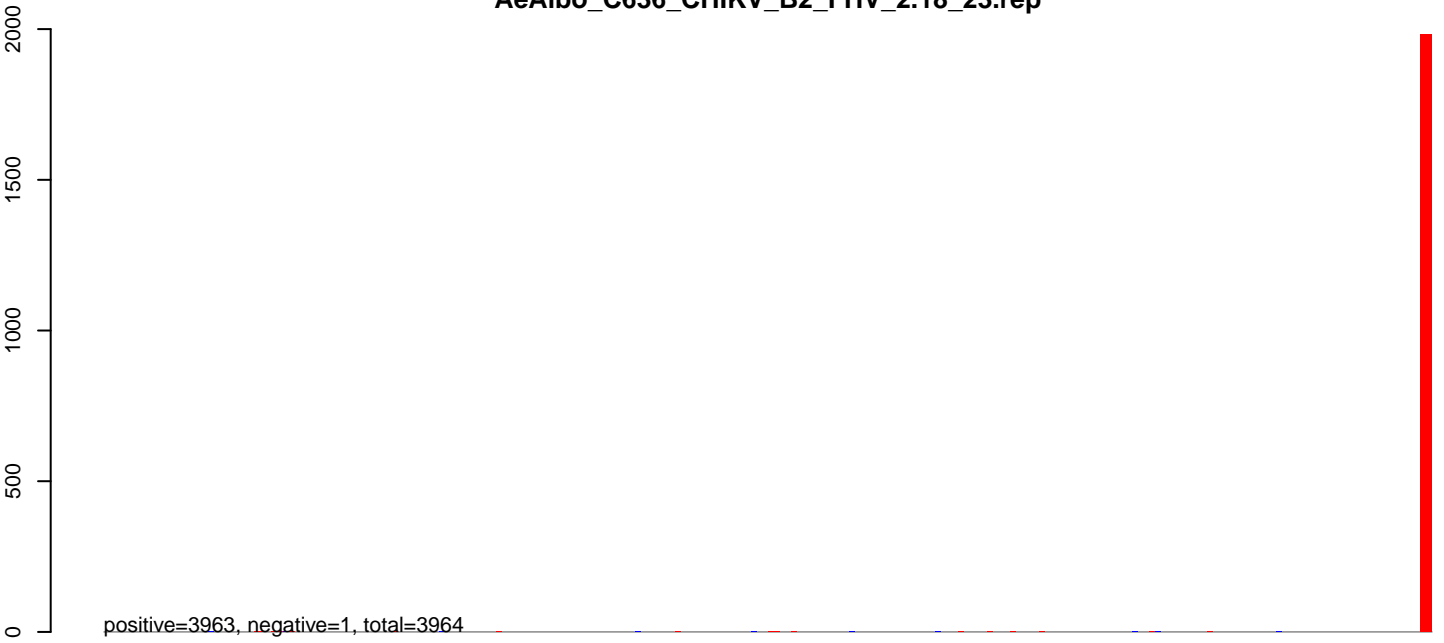


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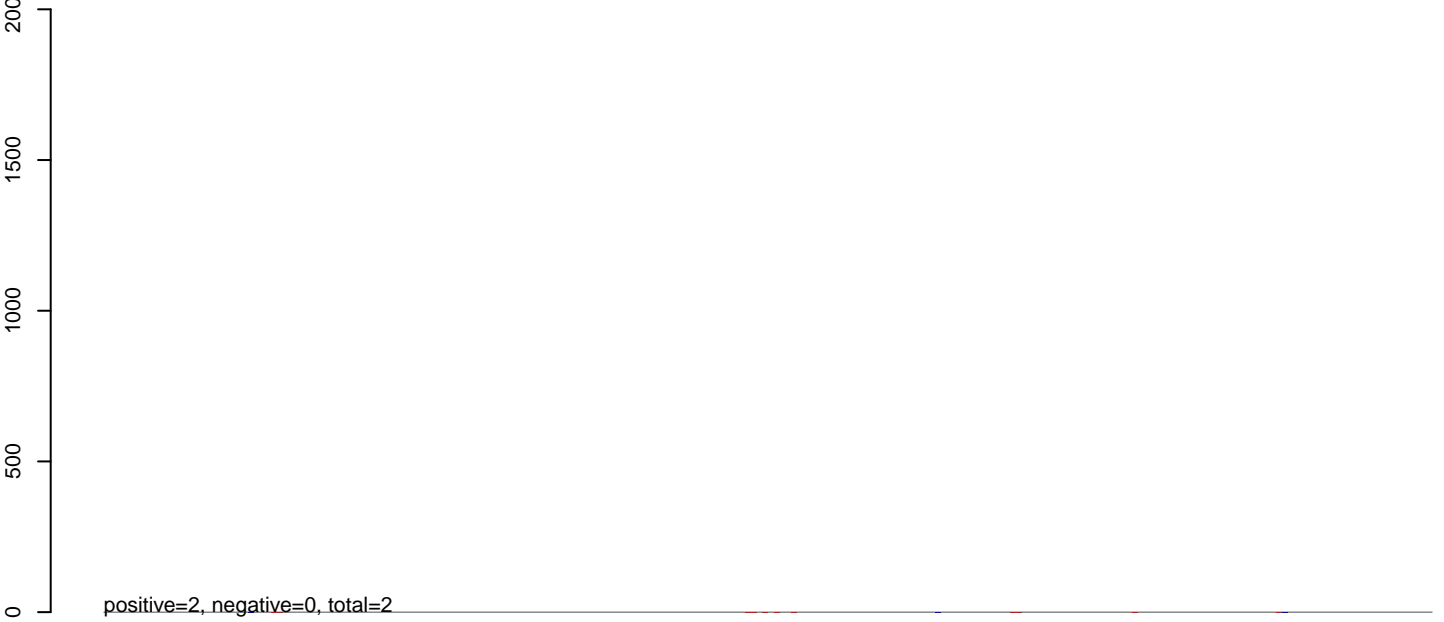
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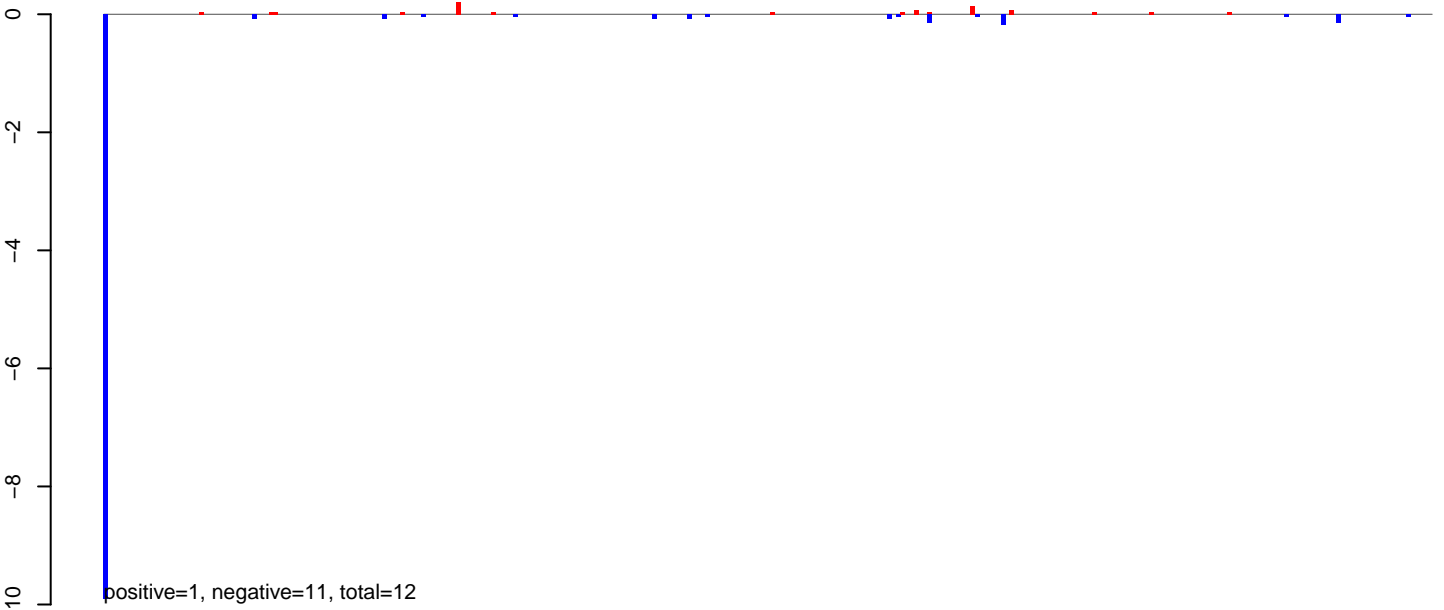
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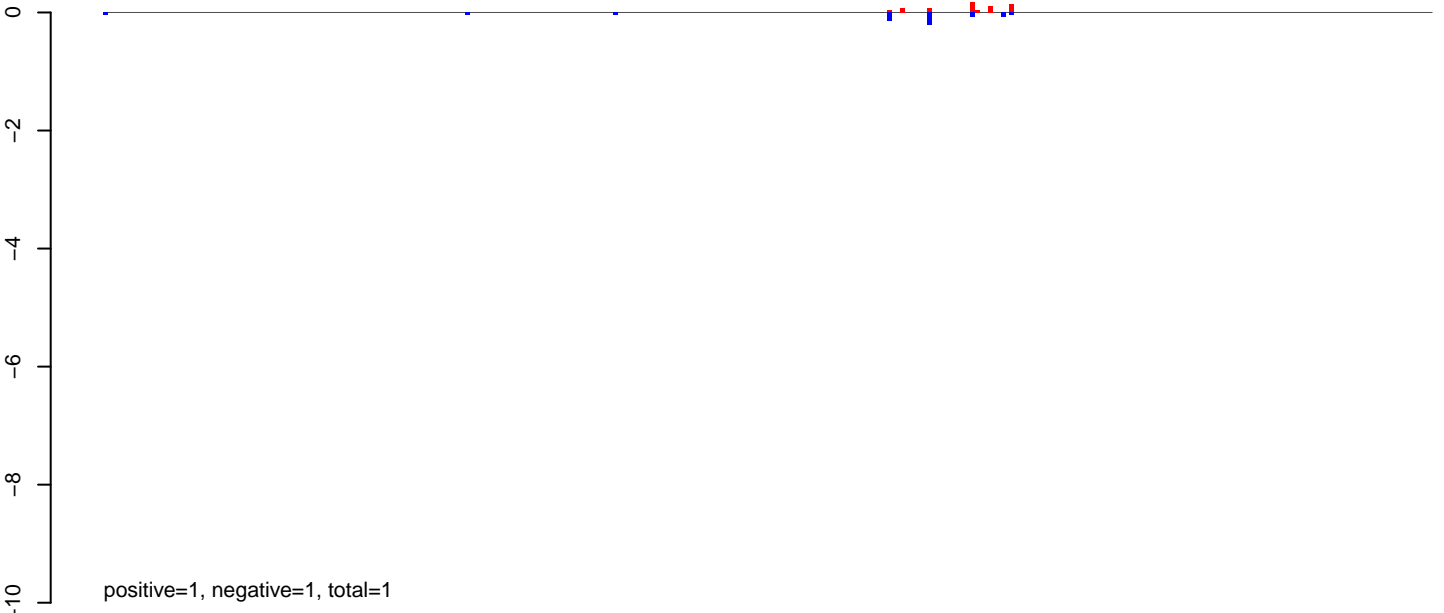
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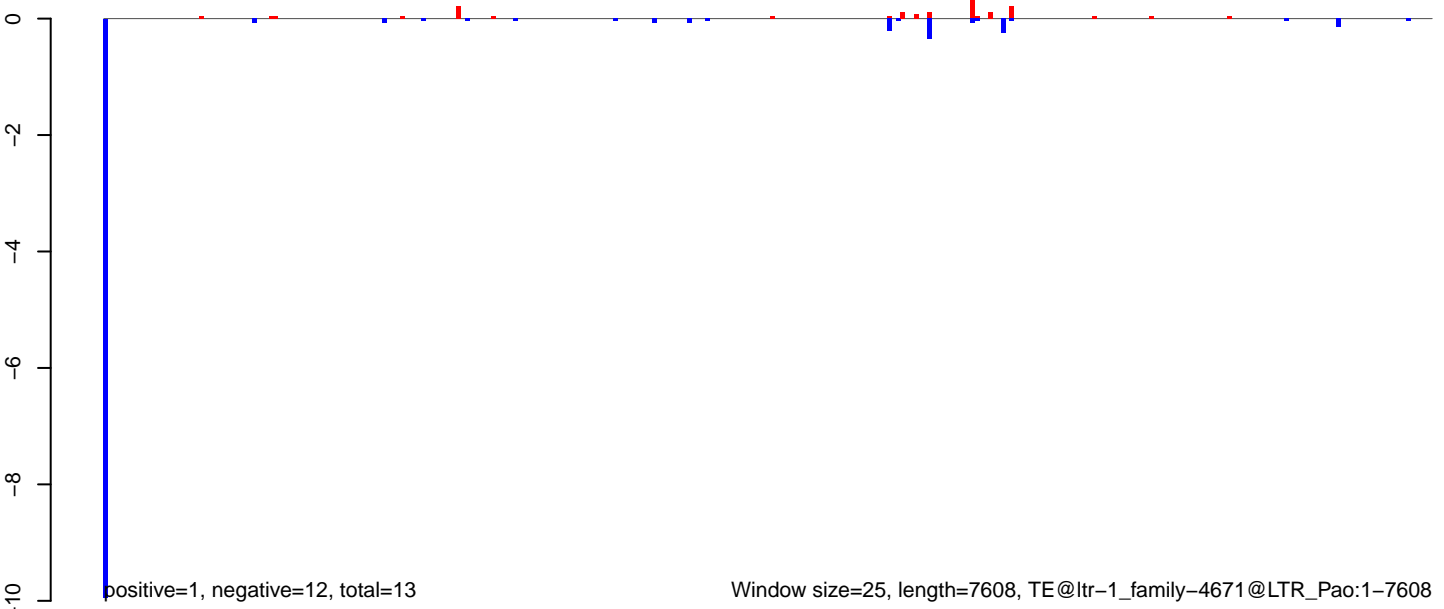
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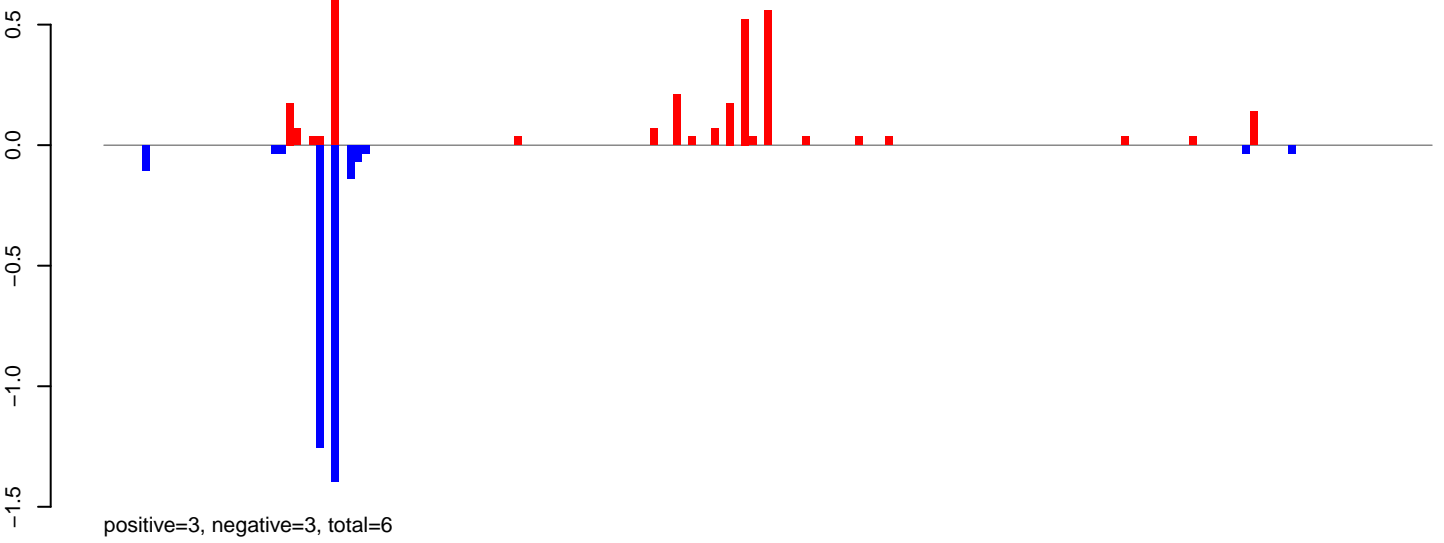
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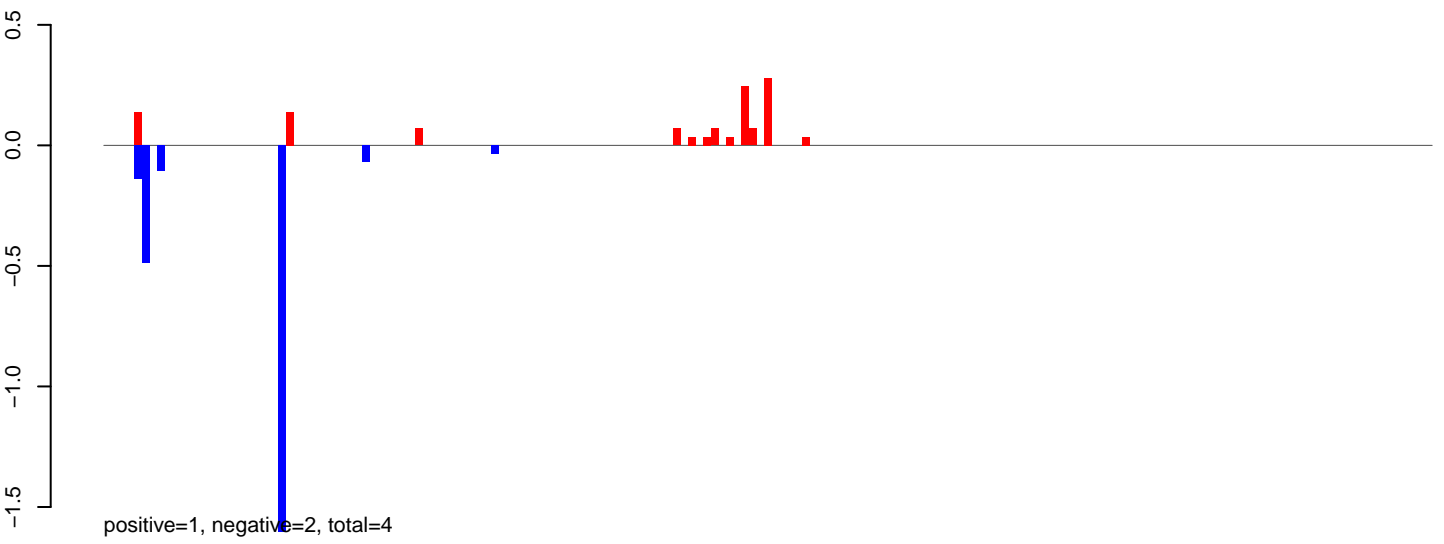
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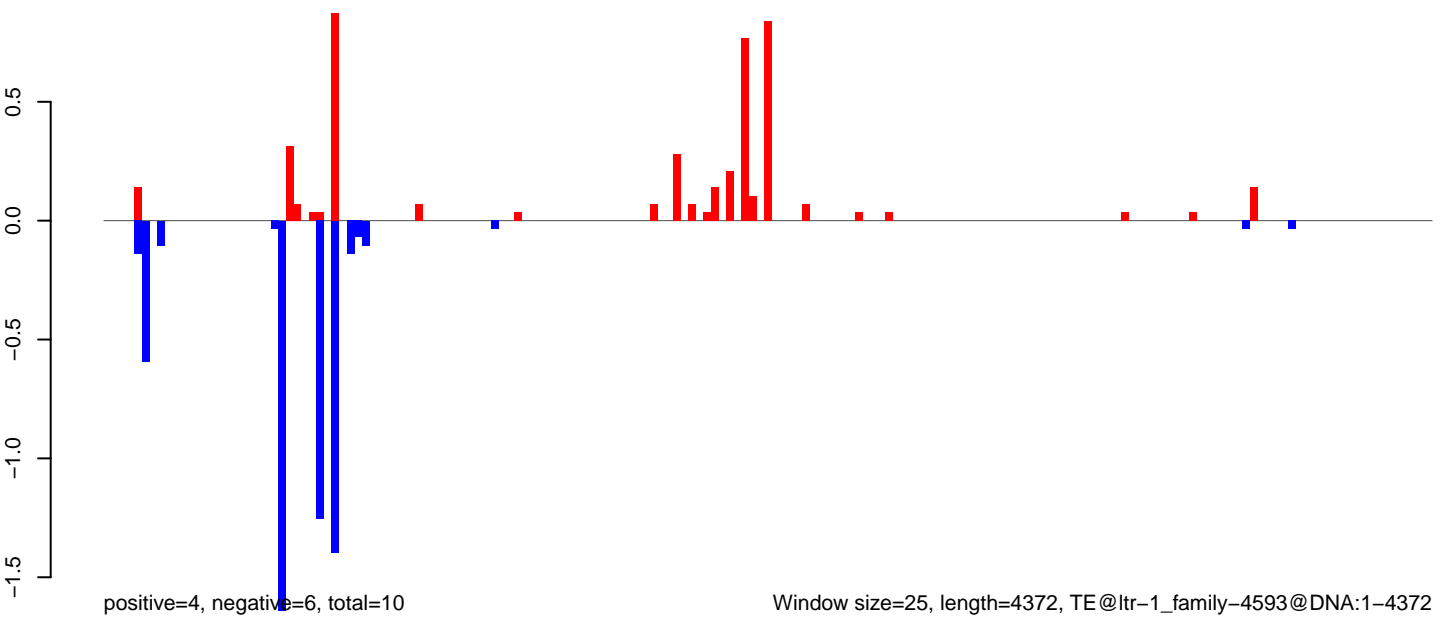
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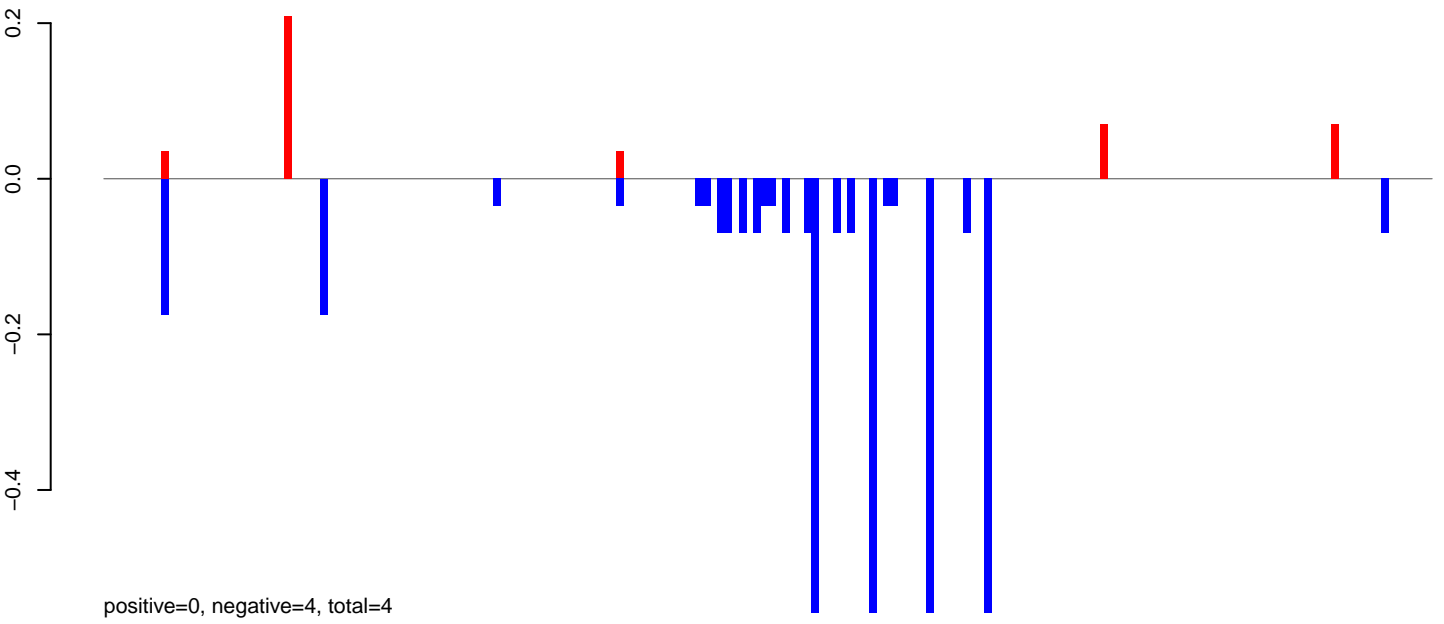
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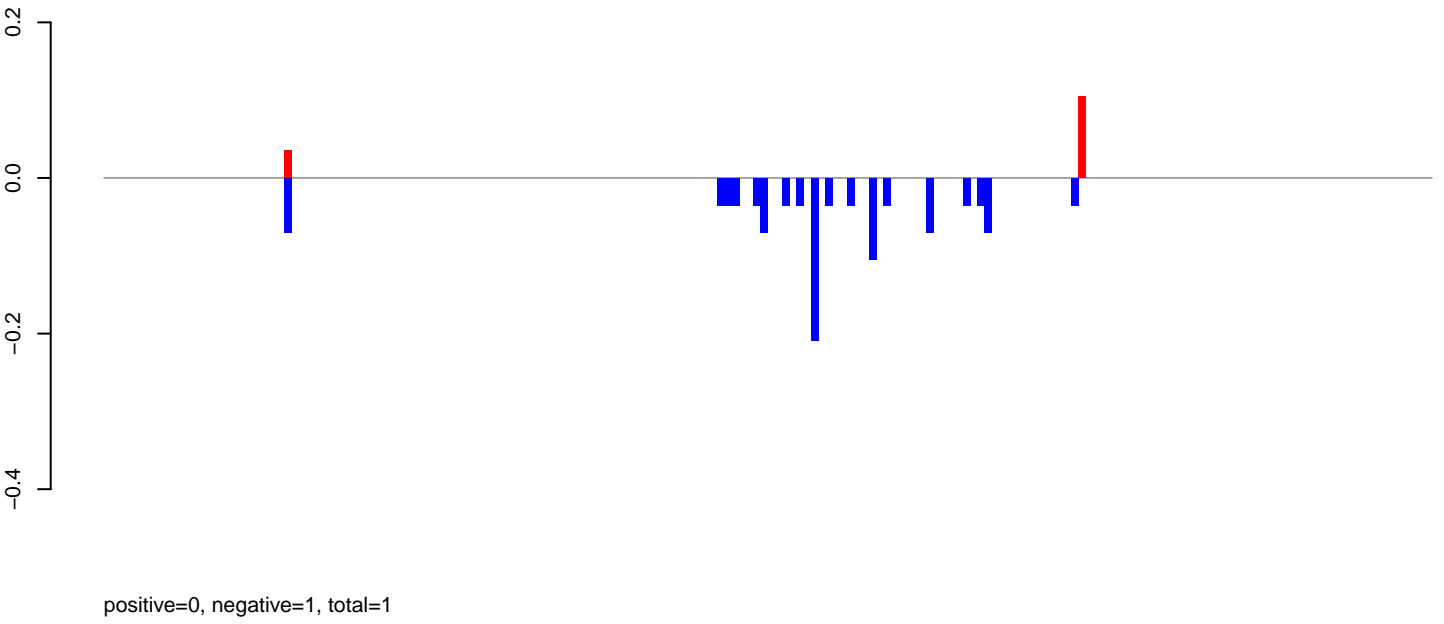
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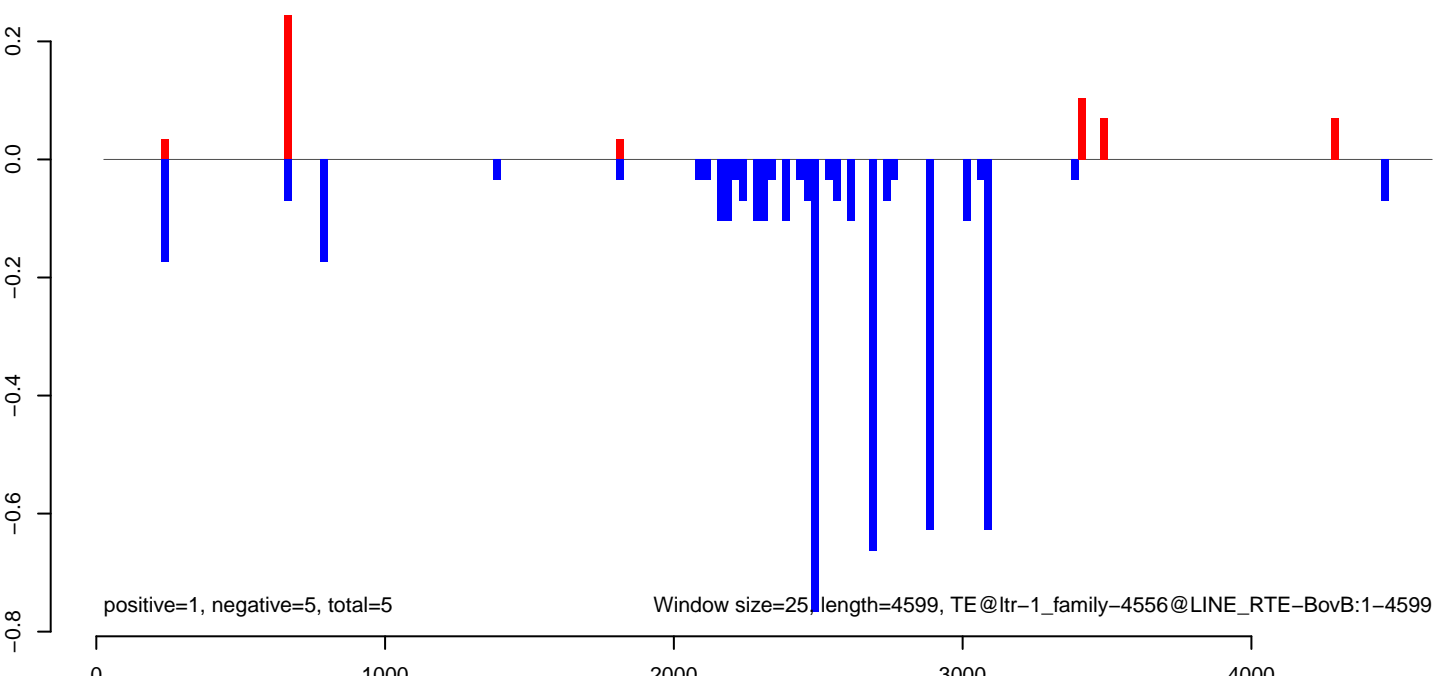
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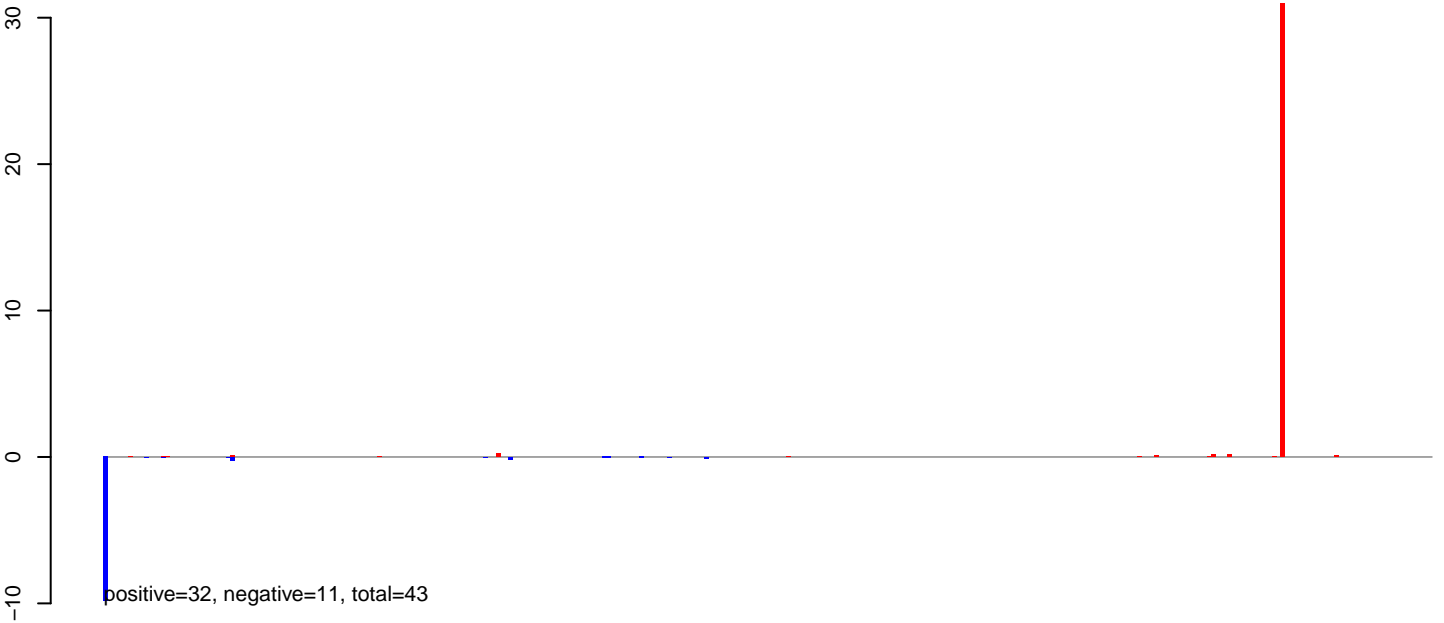
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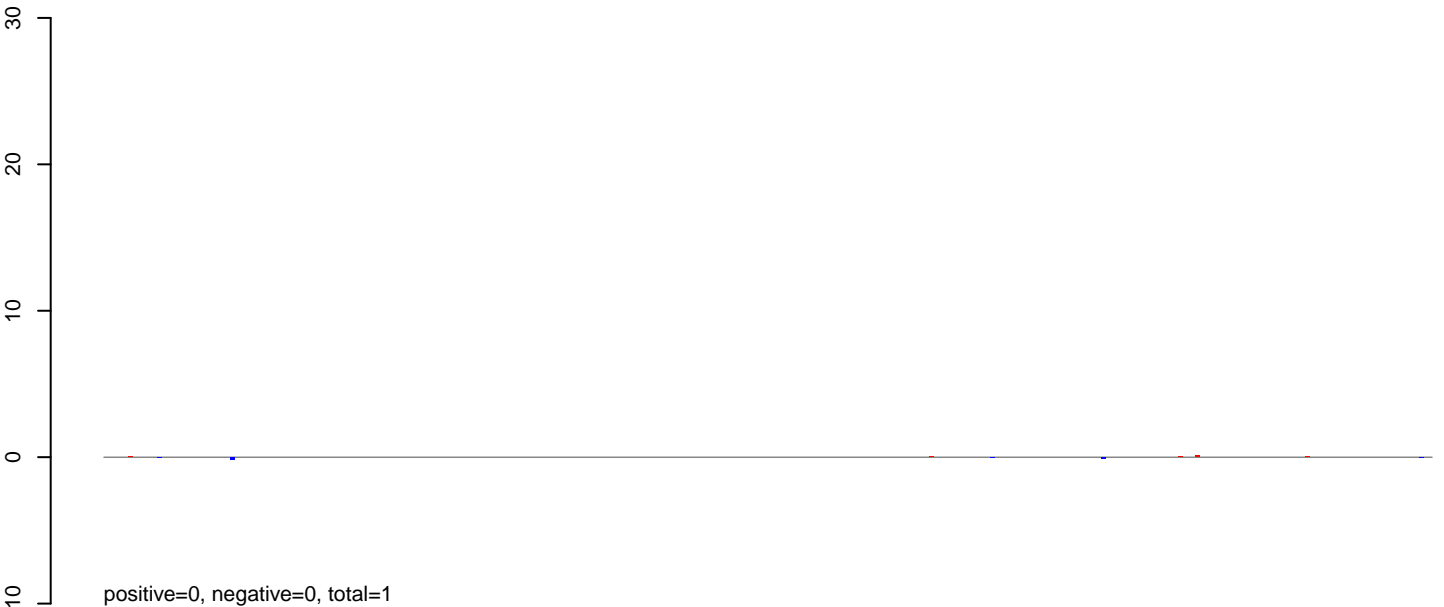
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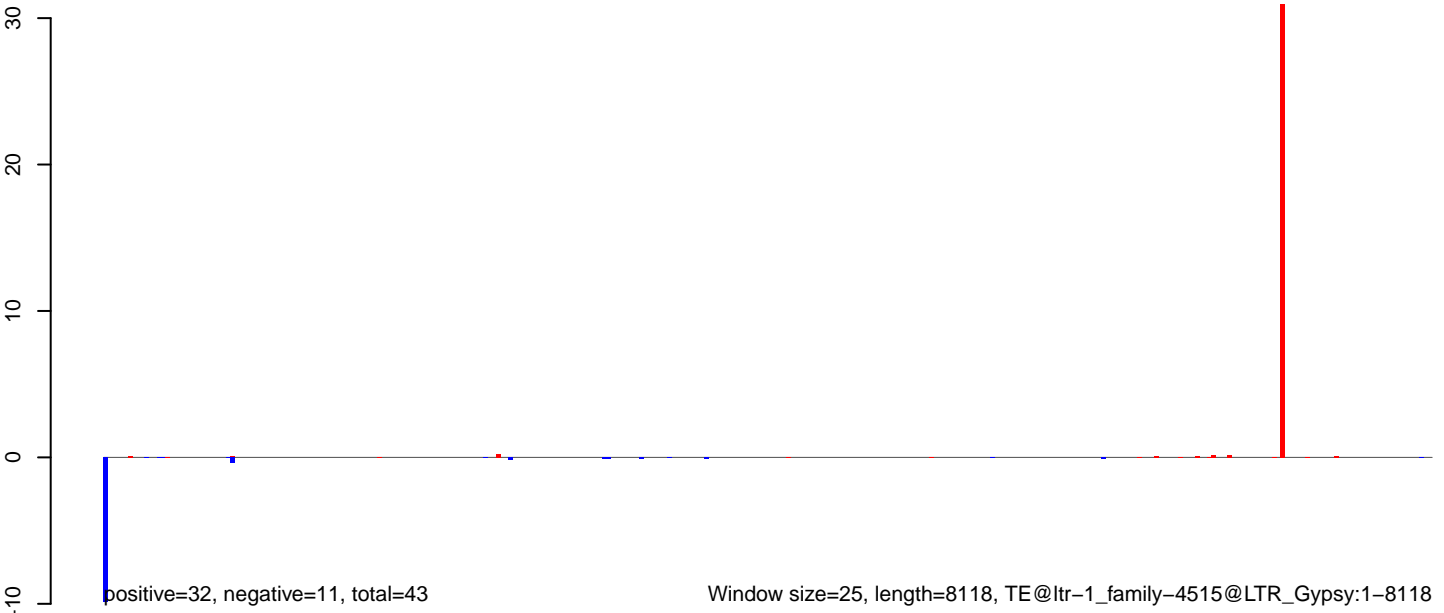
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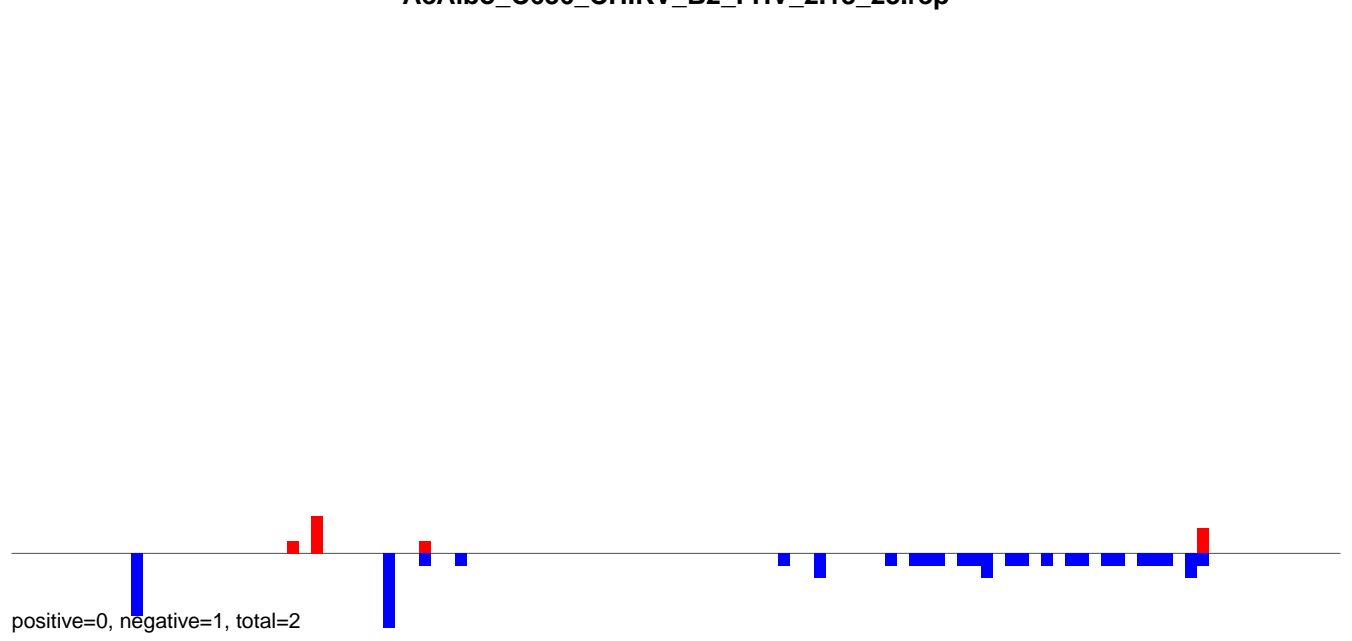
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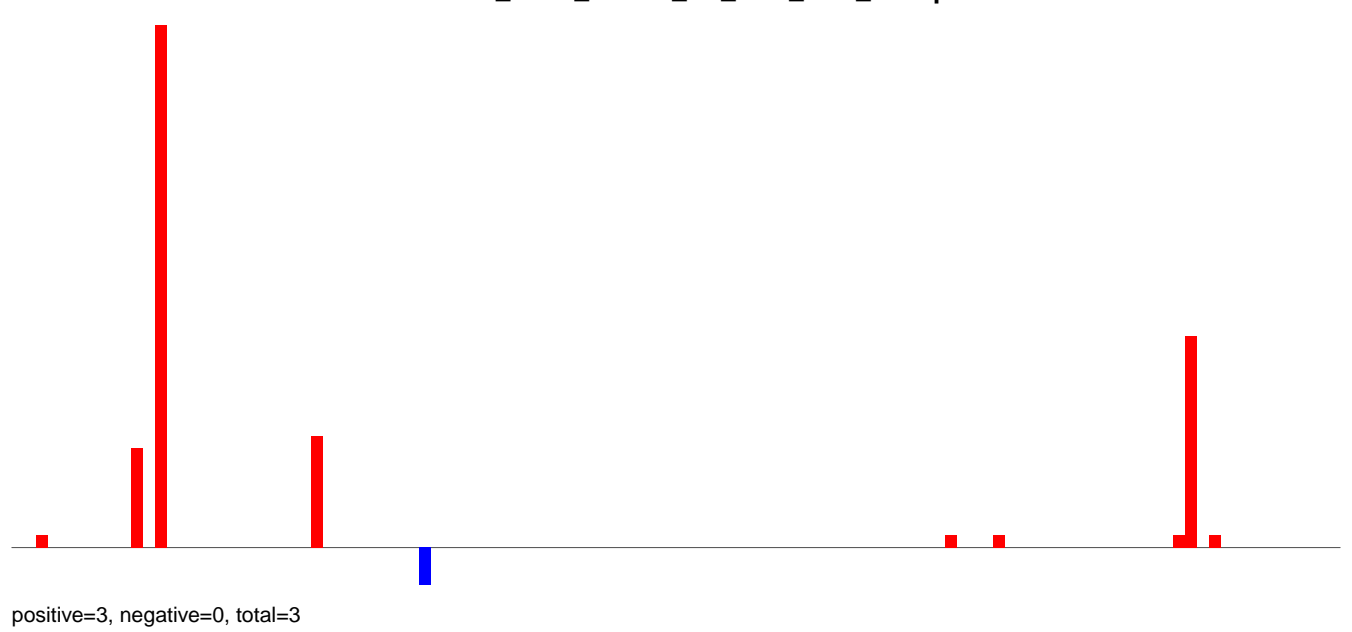
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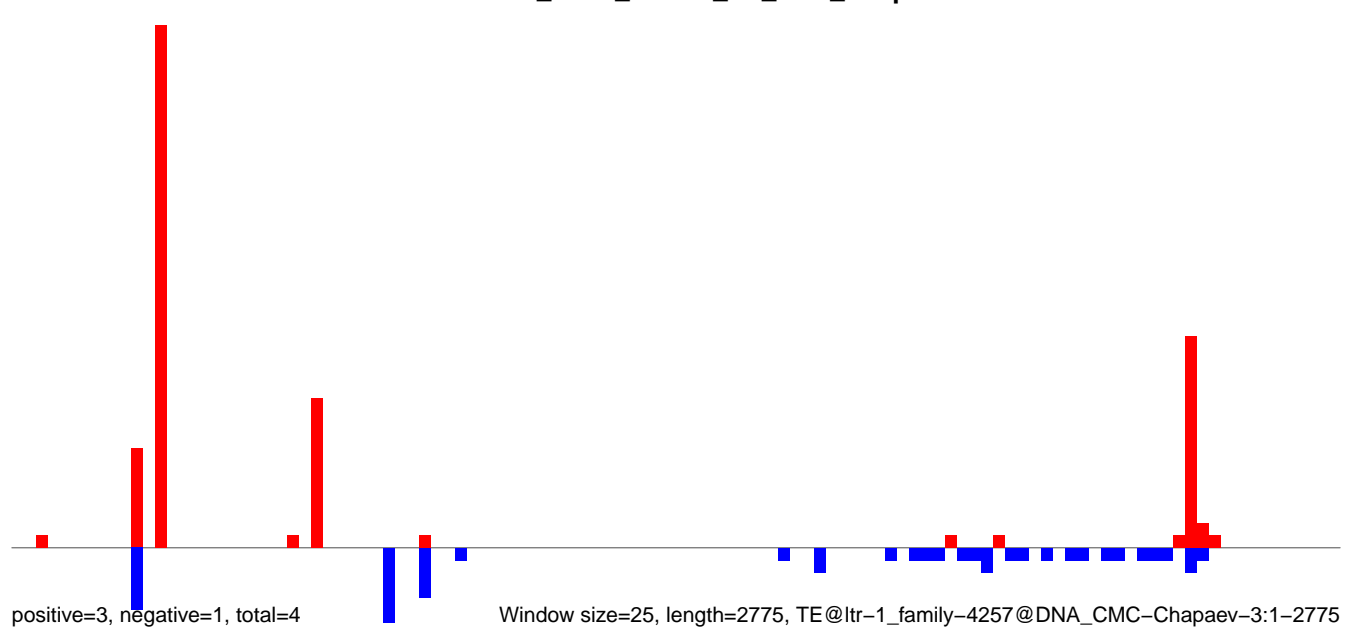
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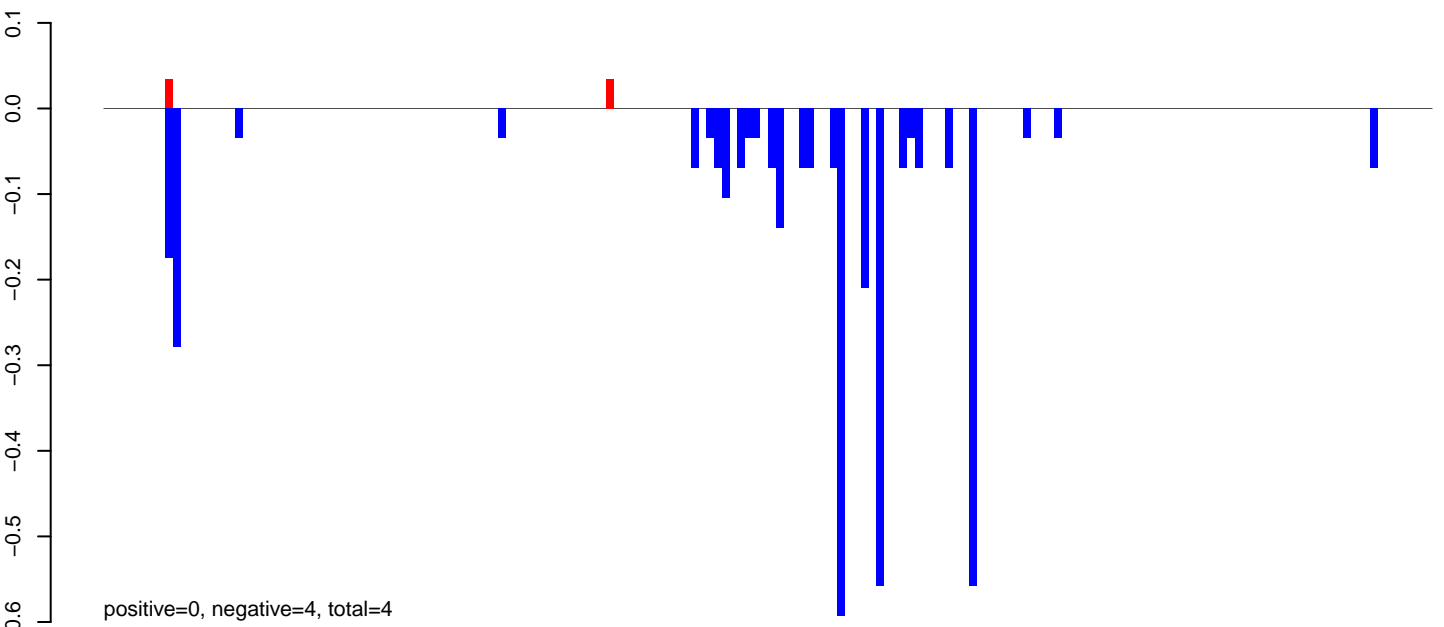
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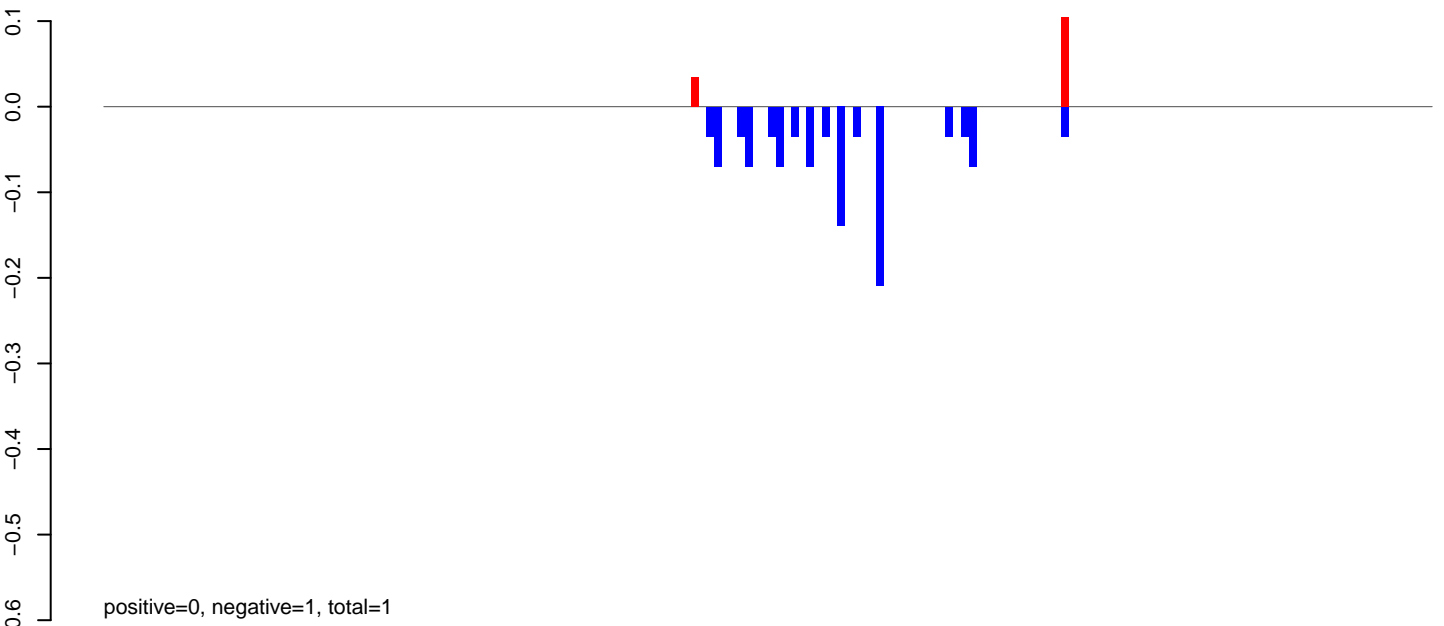
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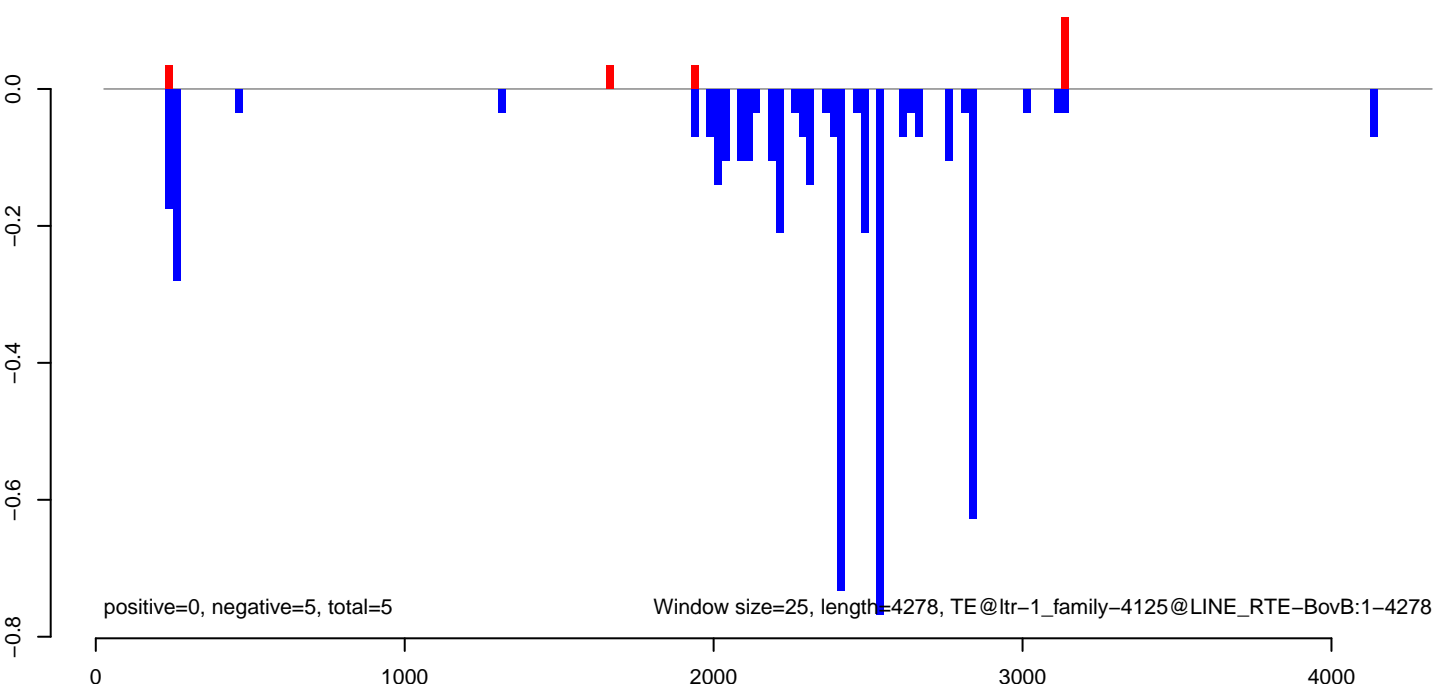
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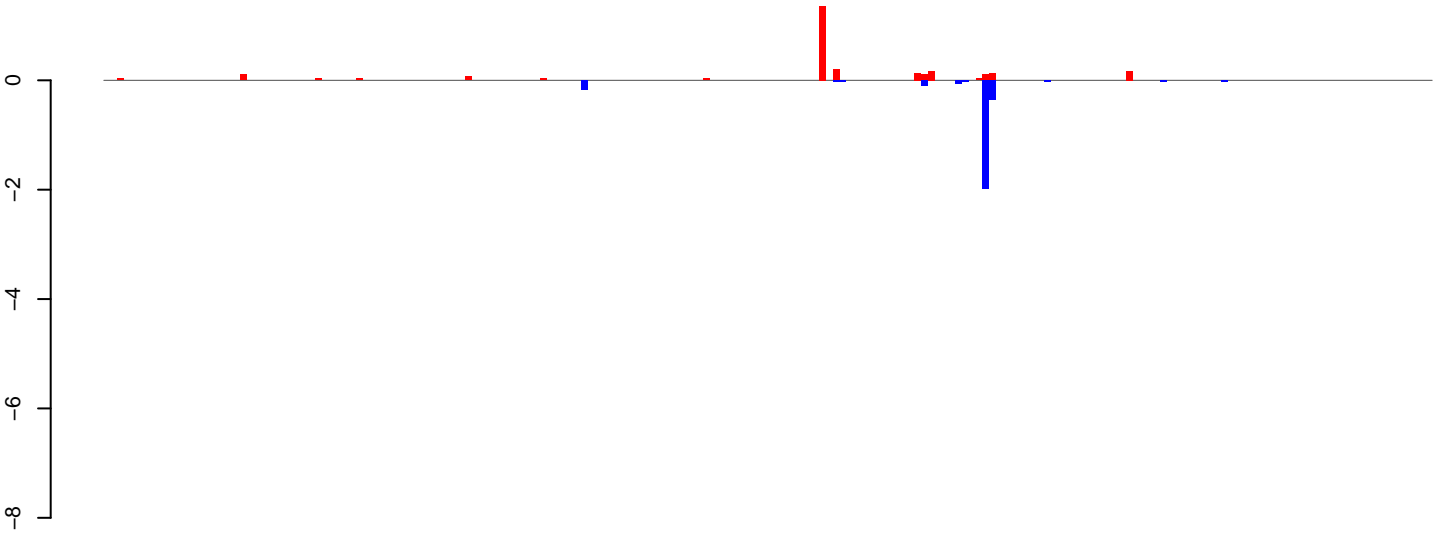
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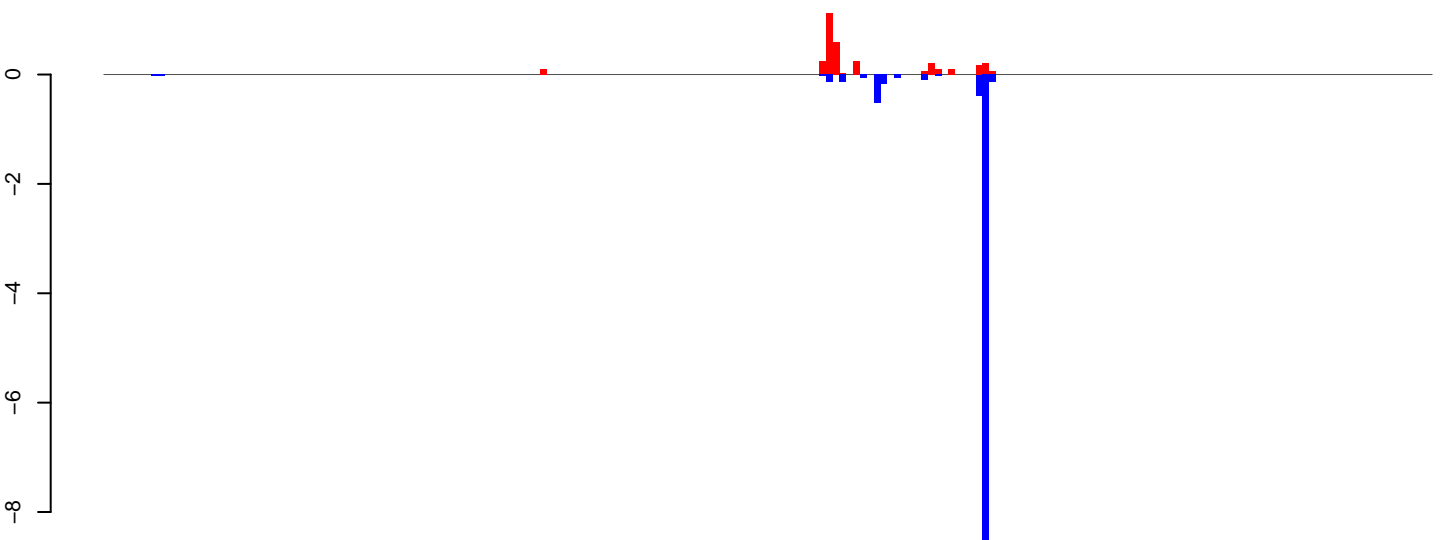


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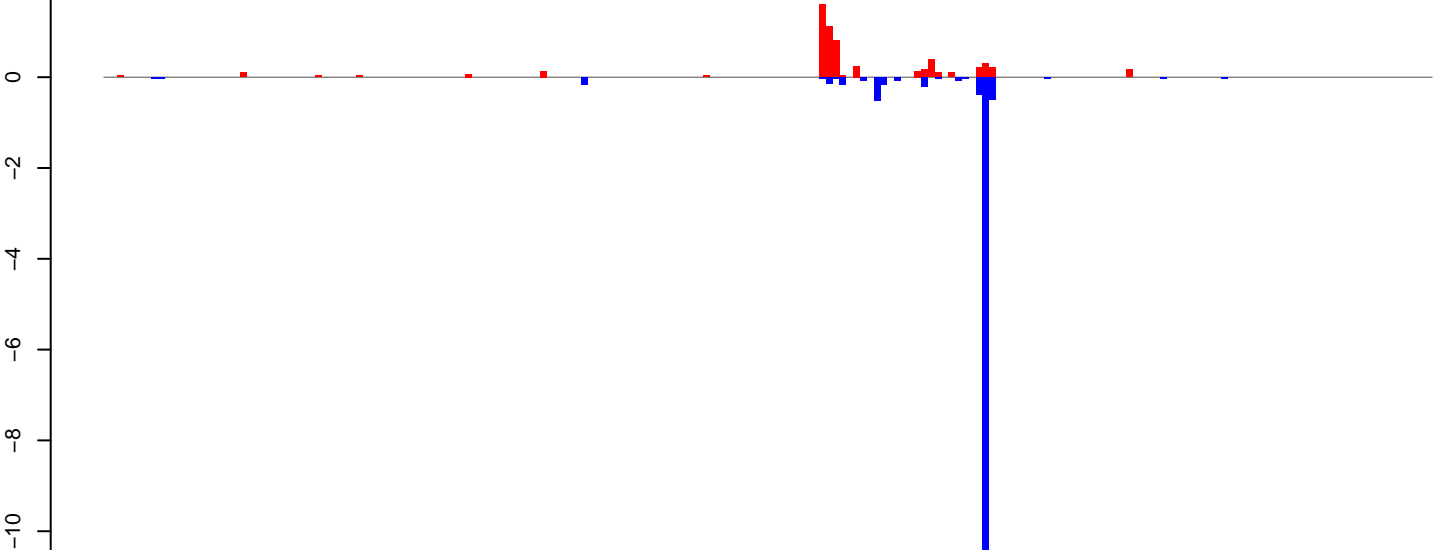
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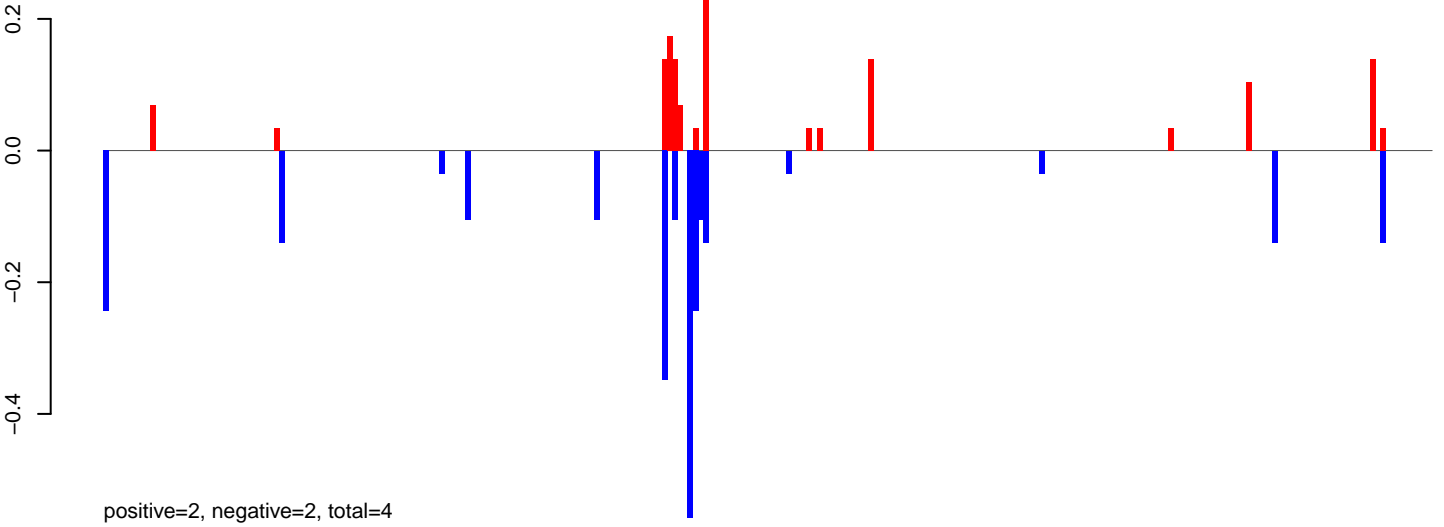
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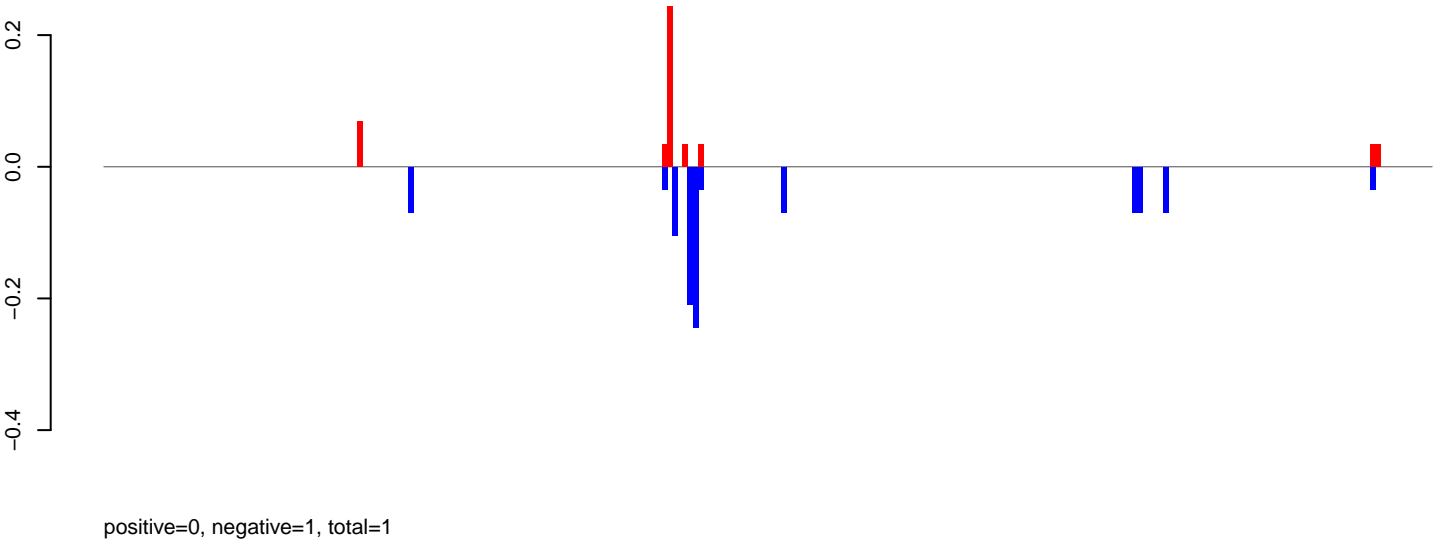
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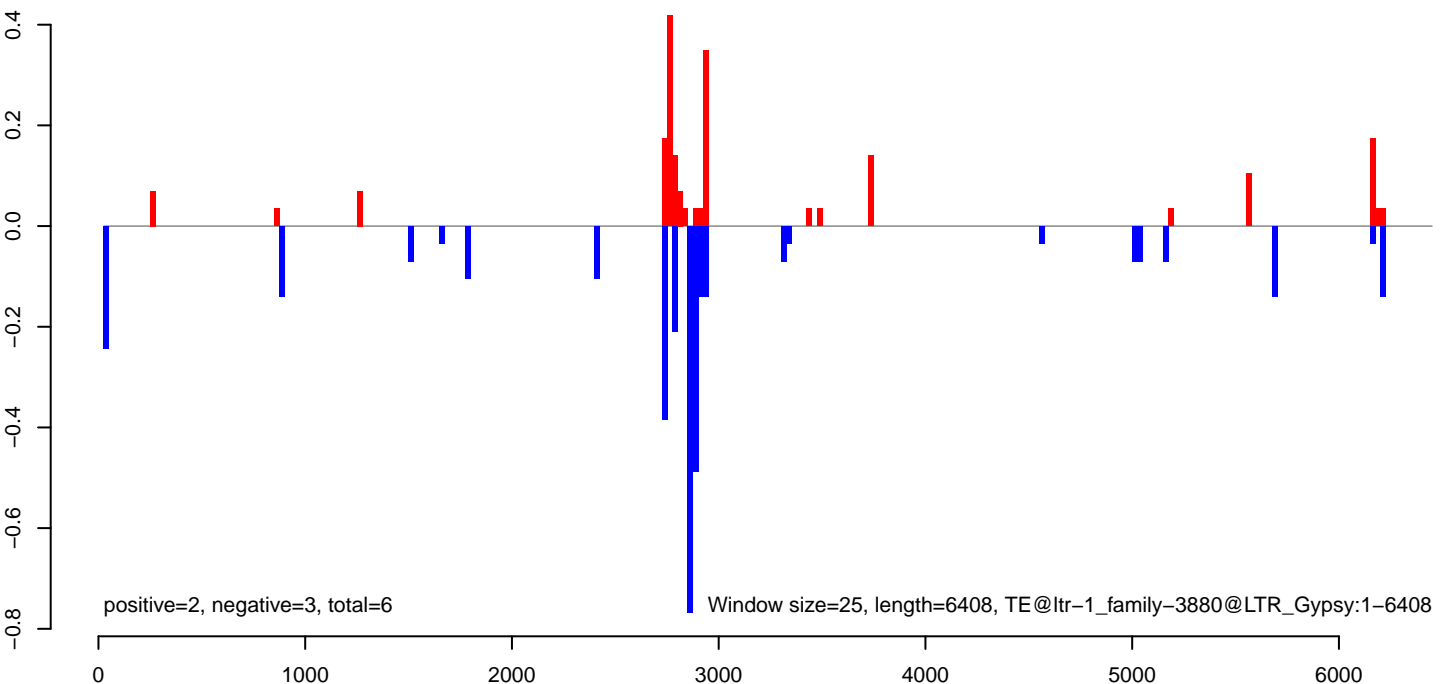
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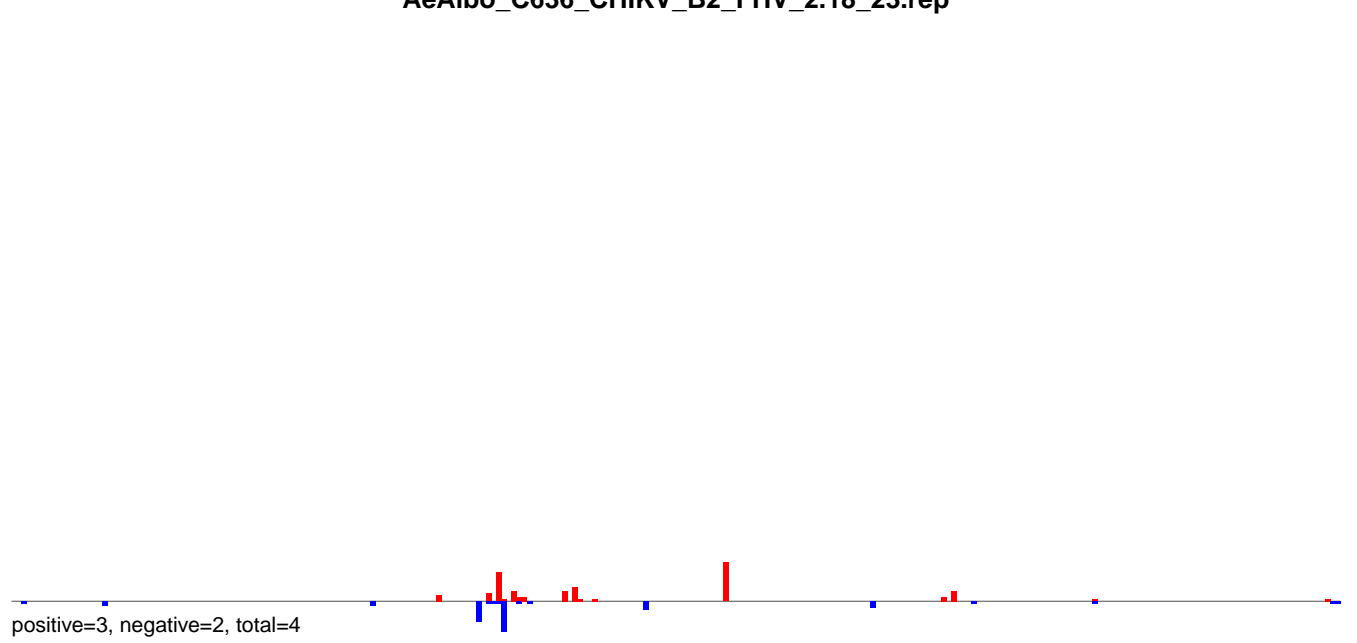
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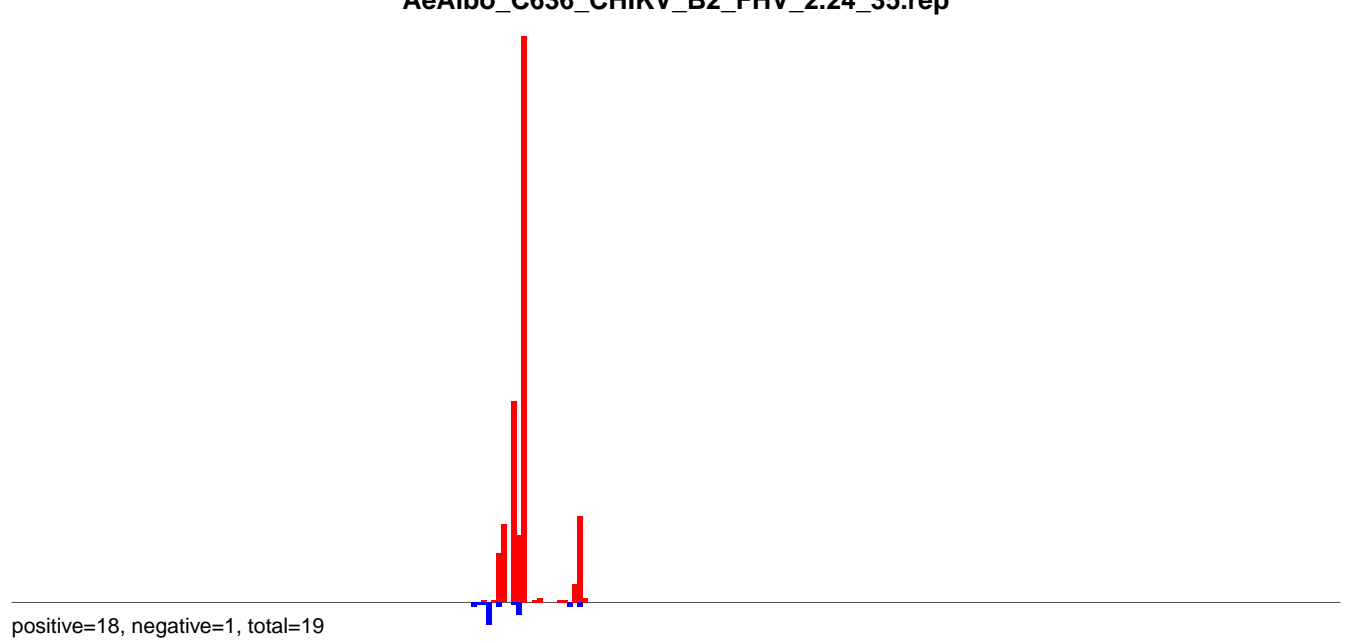
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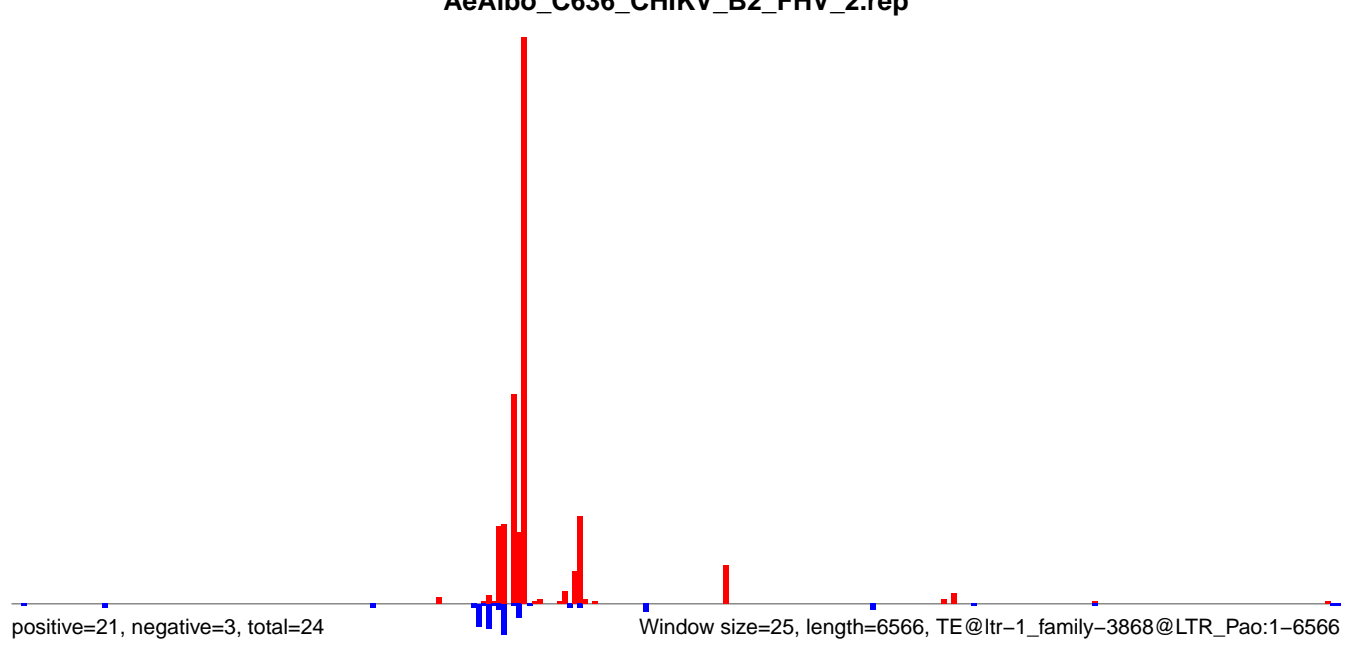
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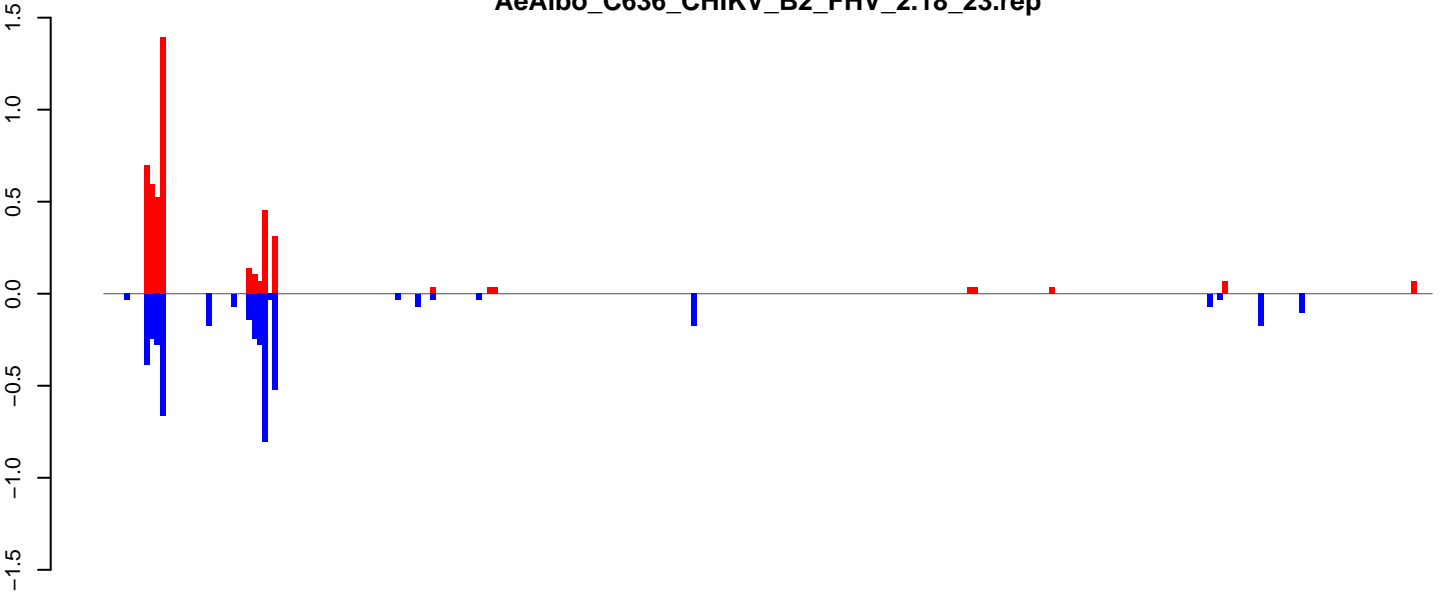
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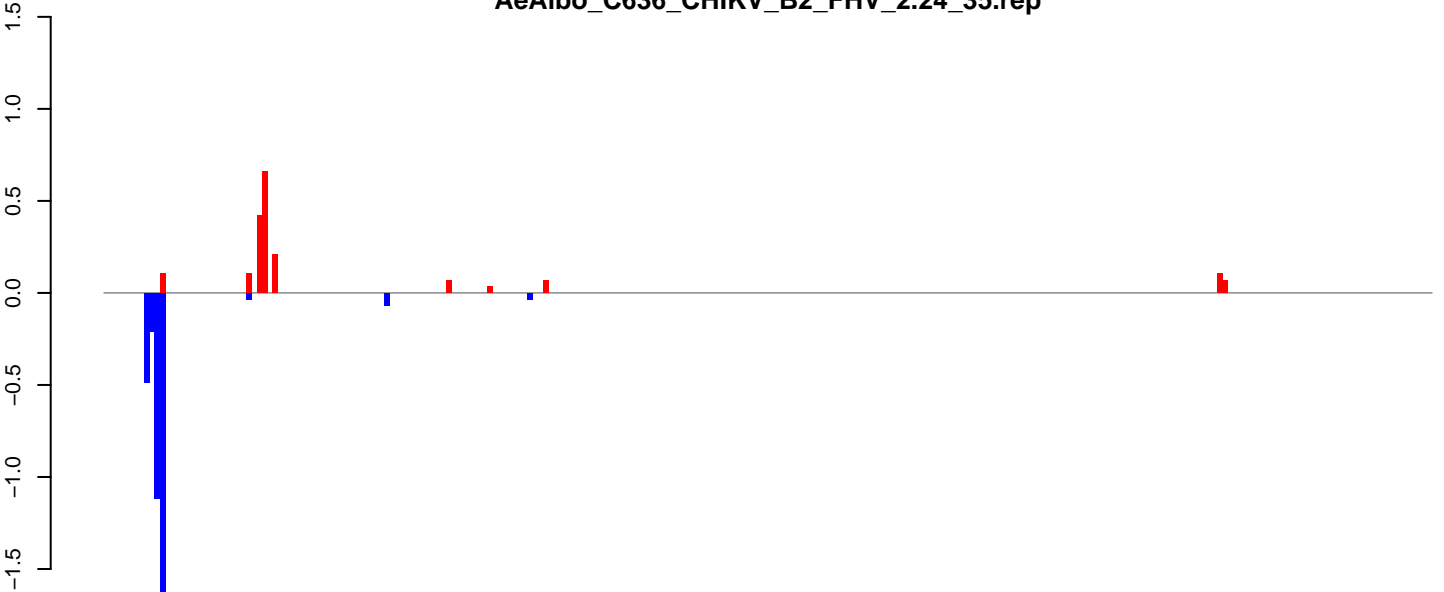


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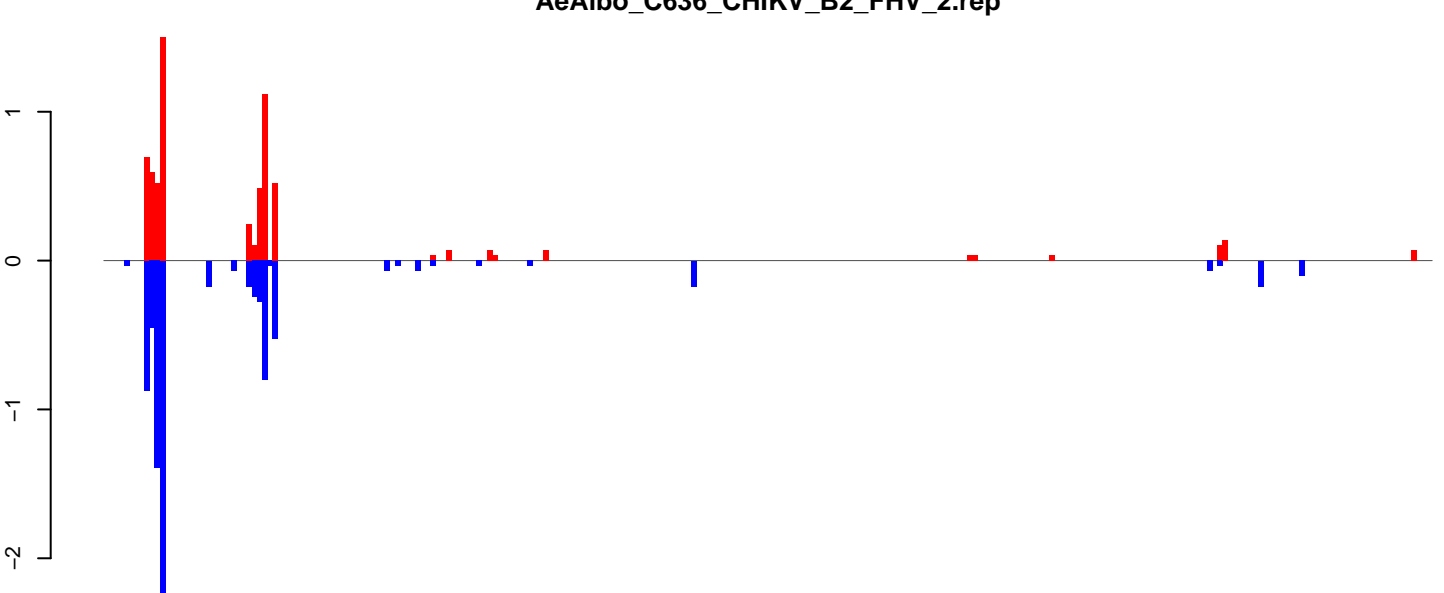
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



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AeAlbo_C636_CHIKV_B2_FHV_2.rep

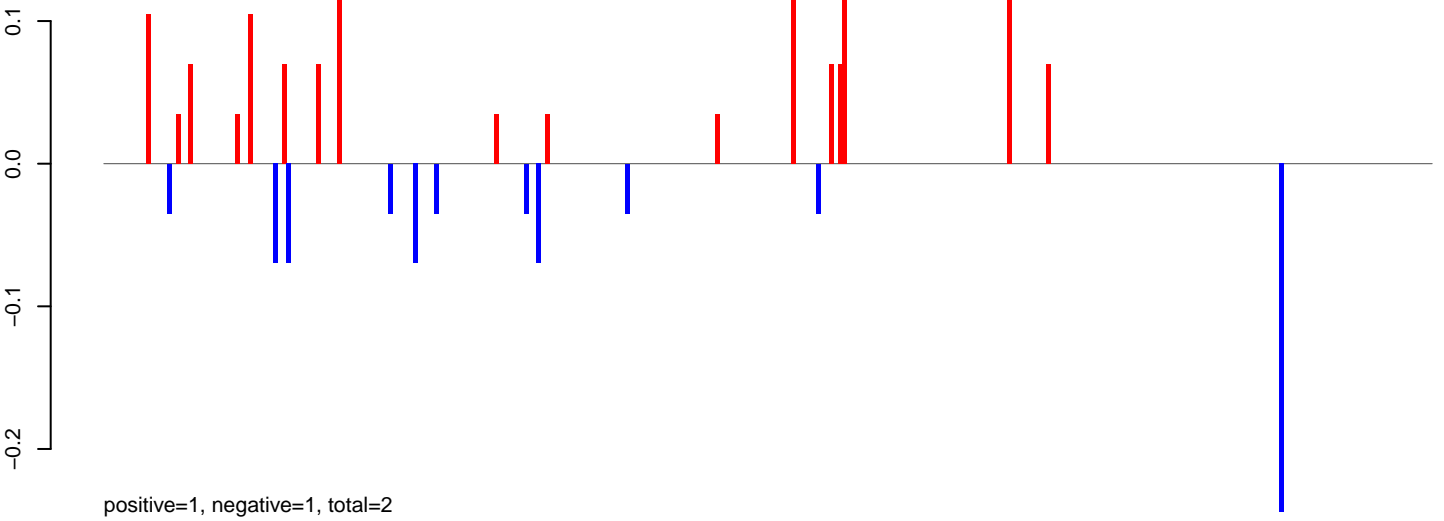


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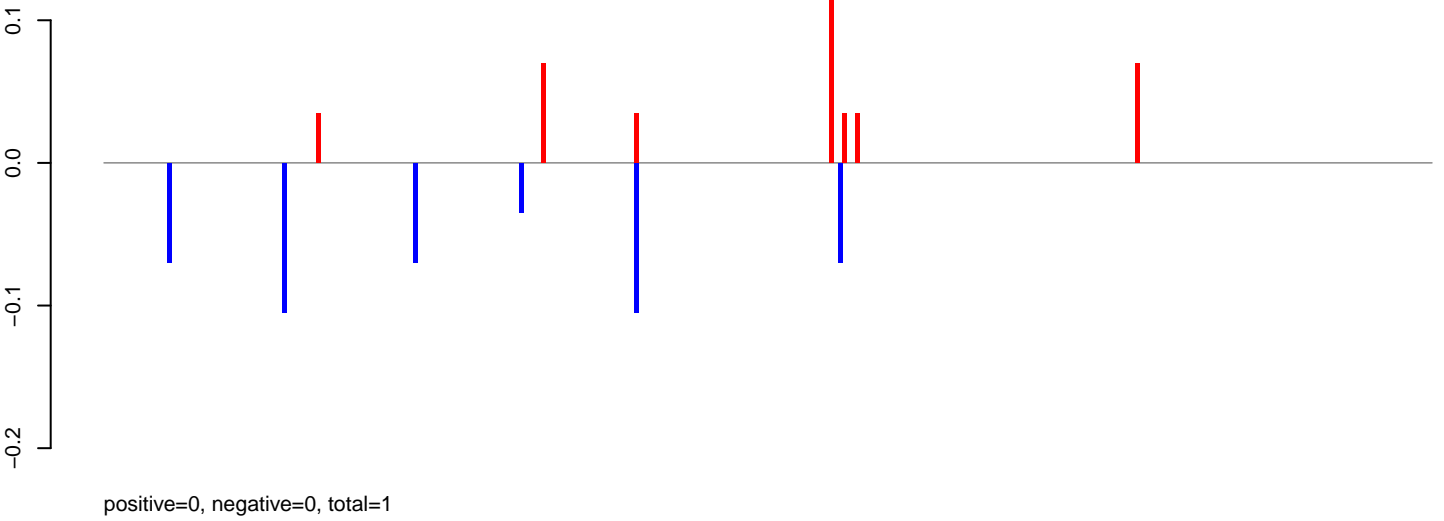
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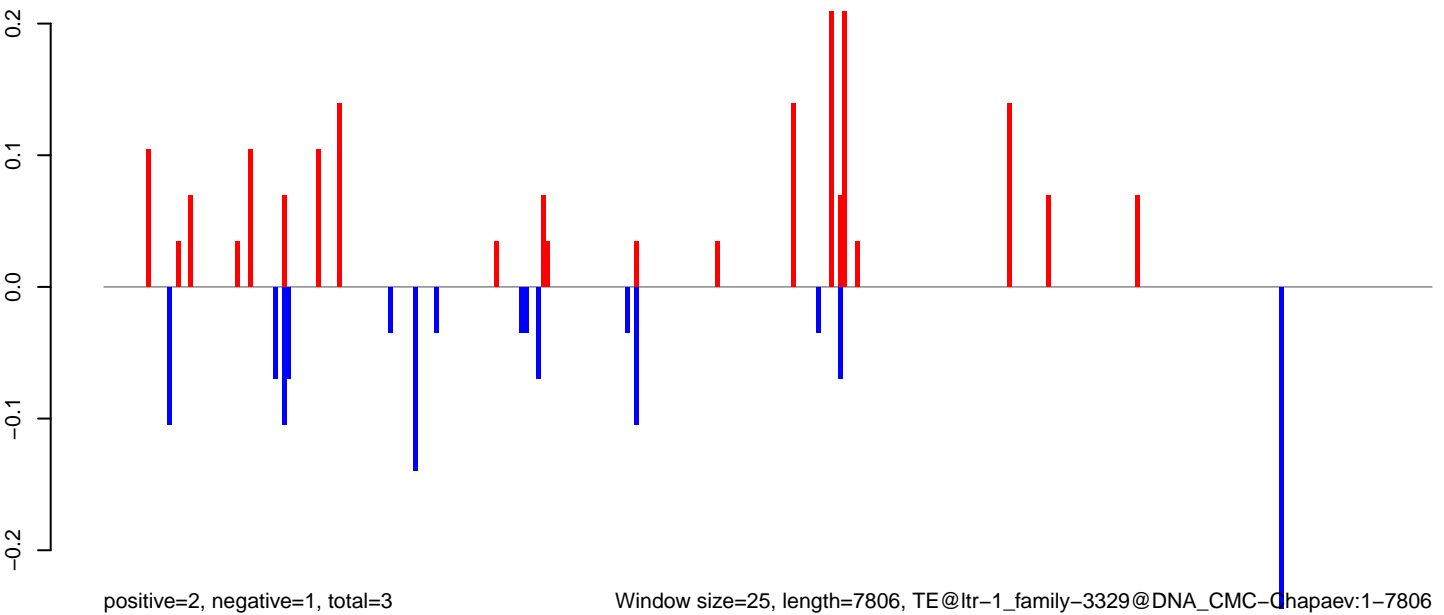
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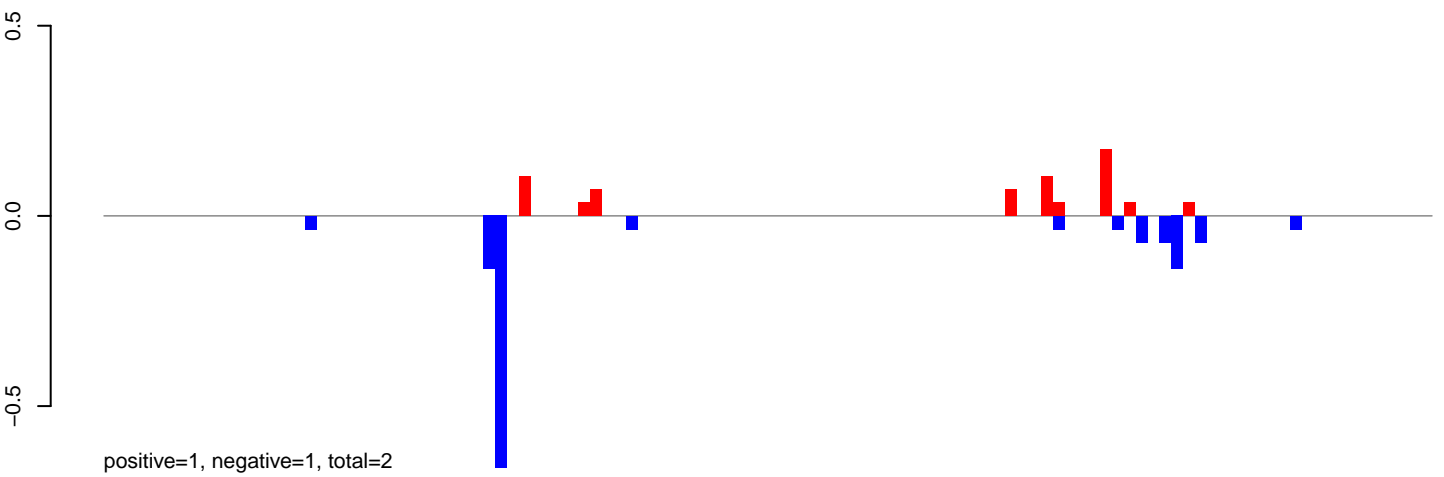
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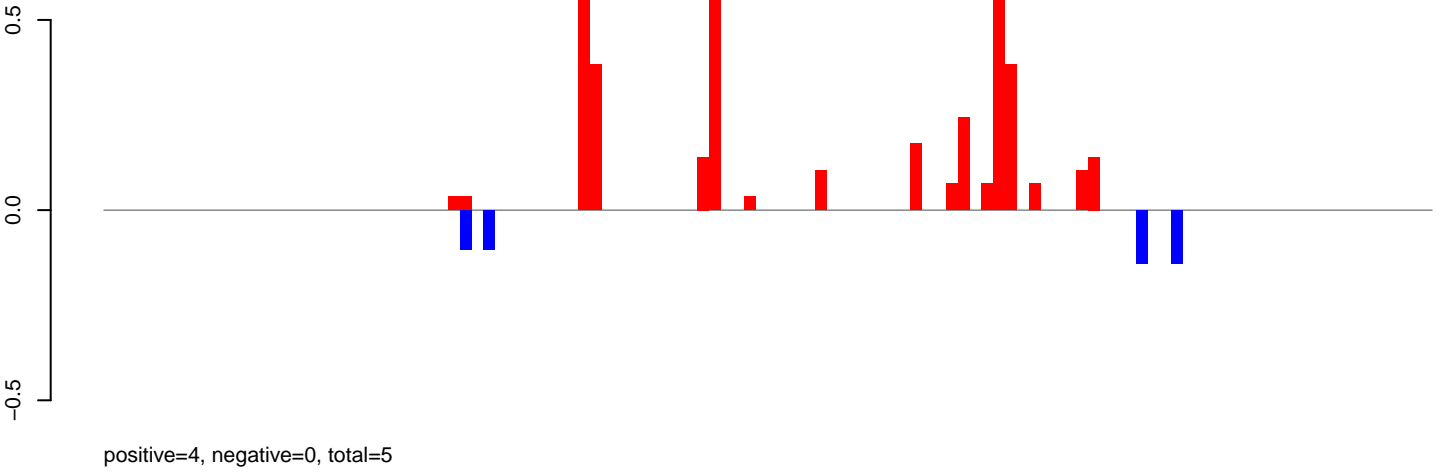
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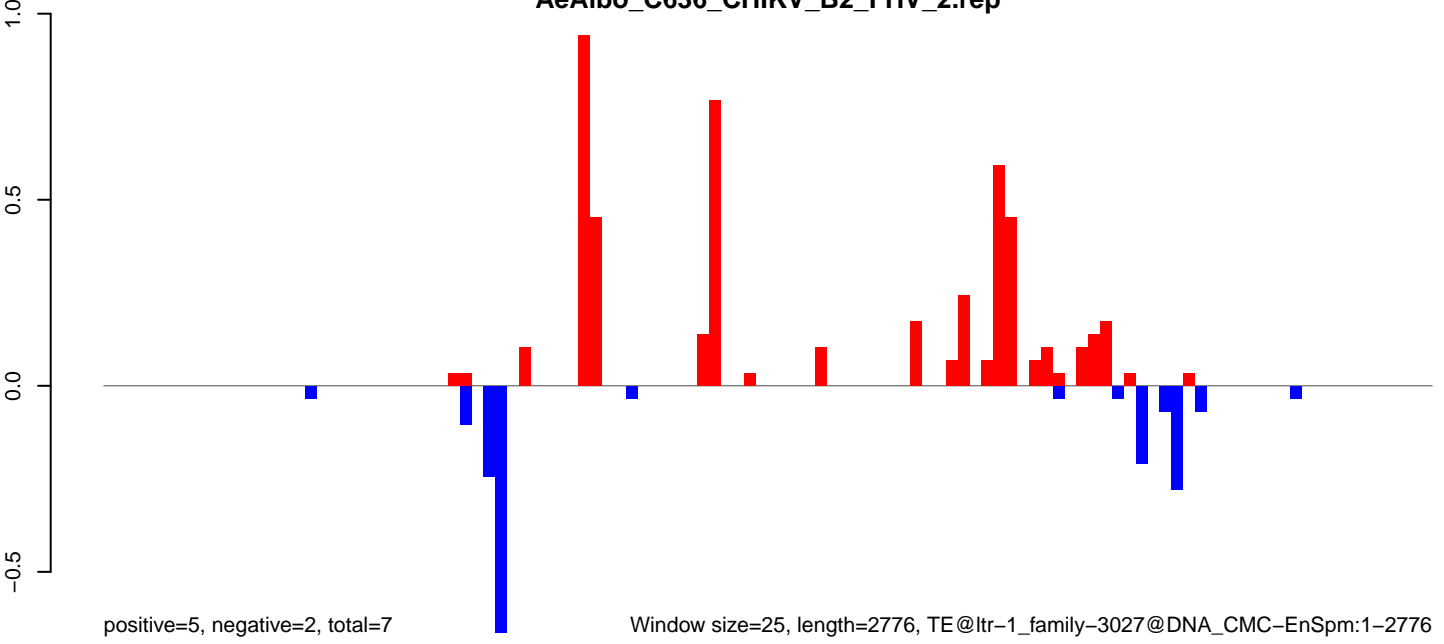
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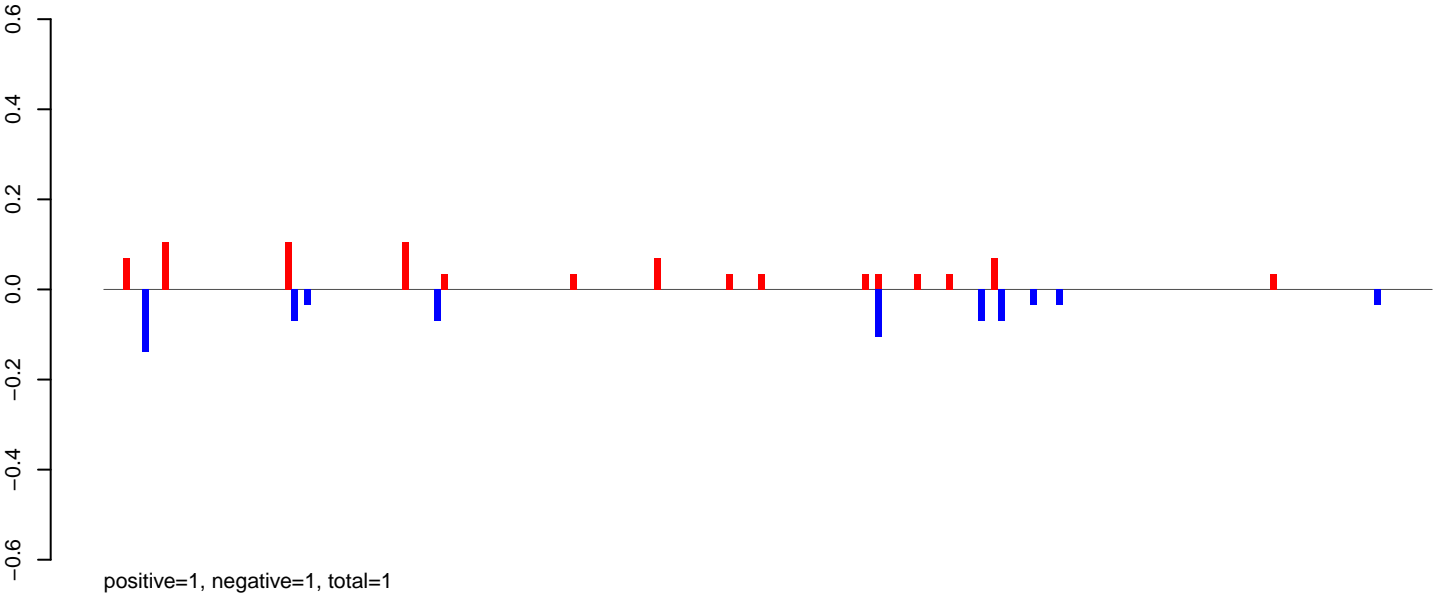
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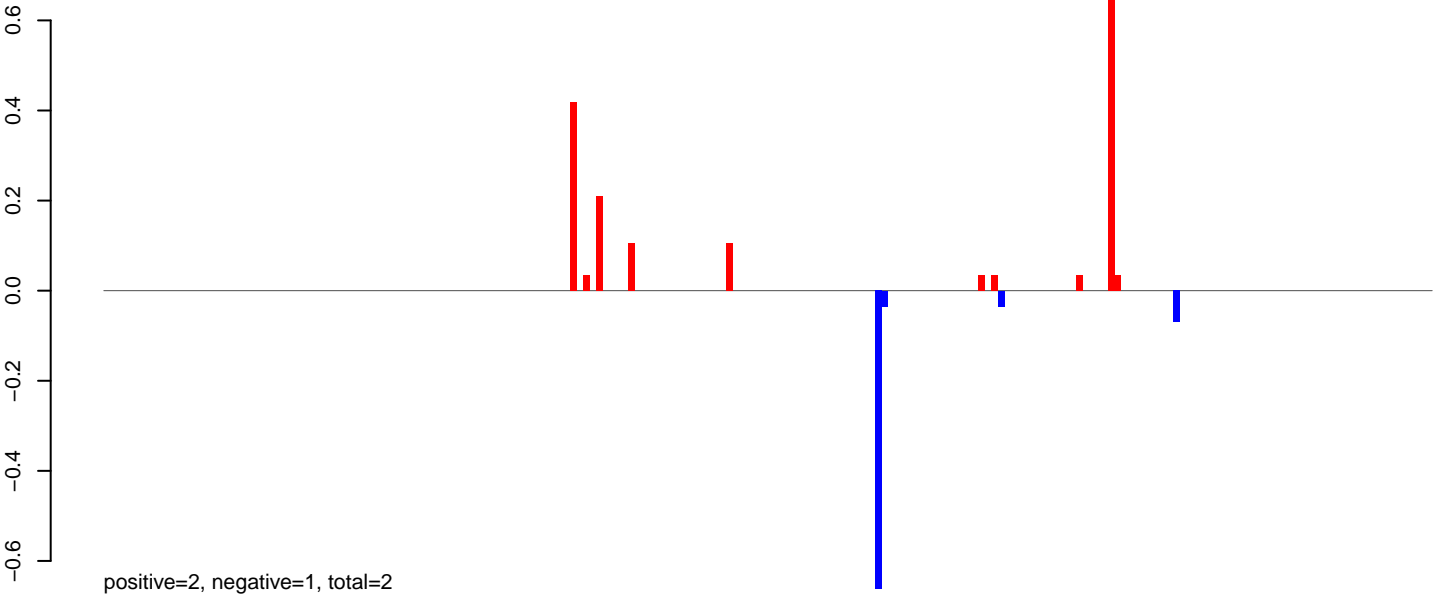
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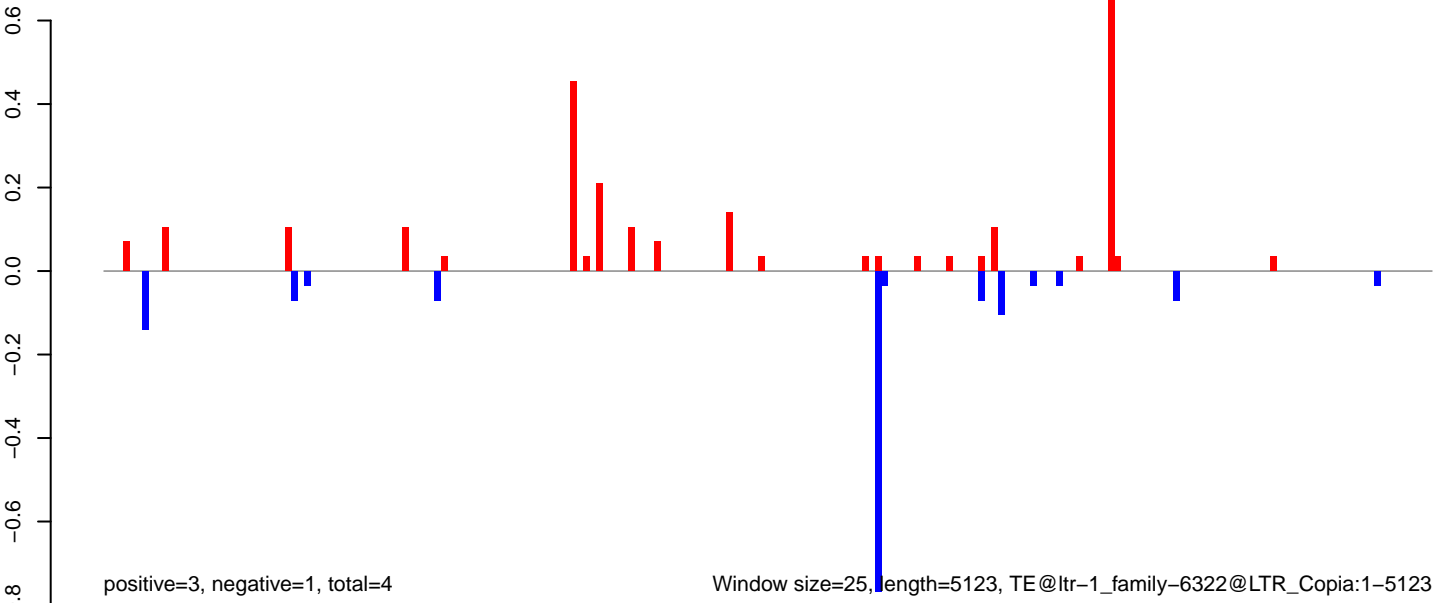
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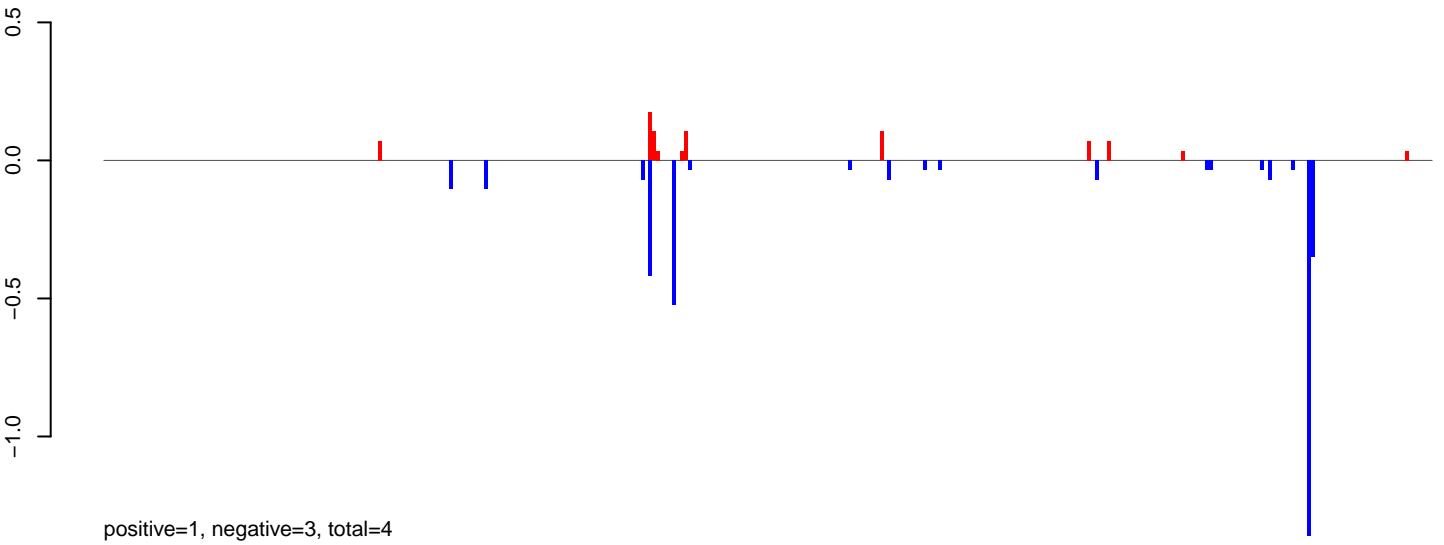


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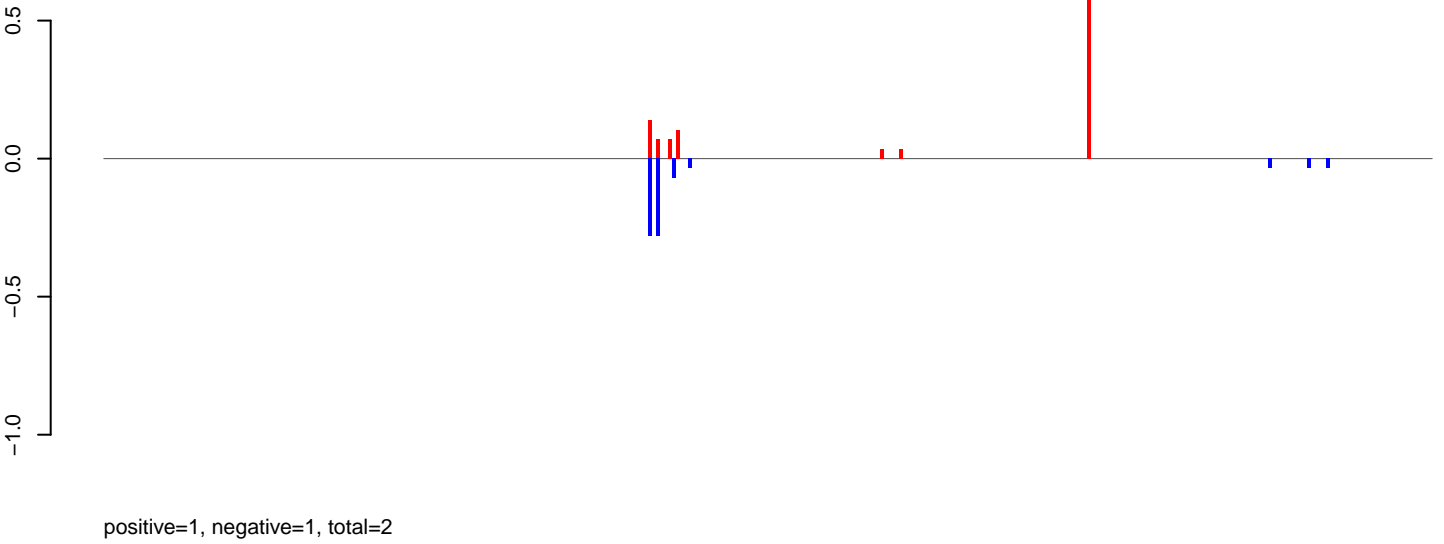


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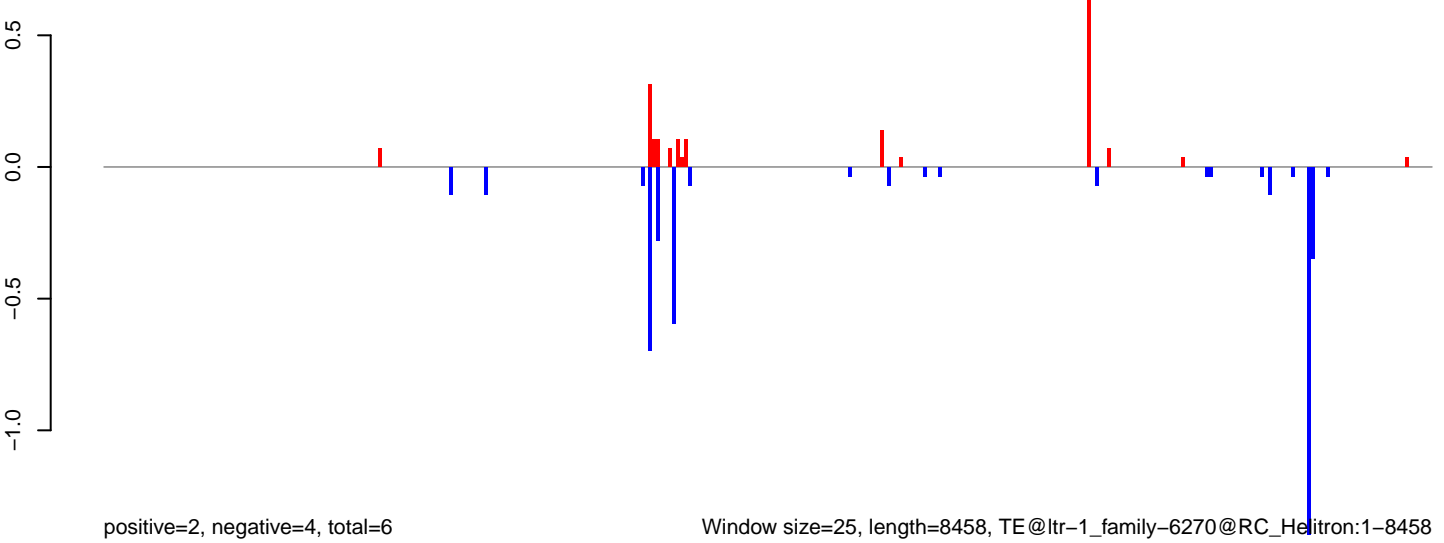
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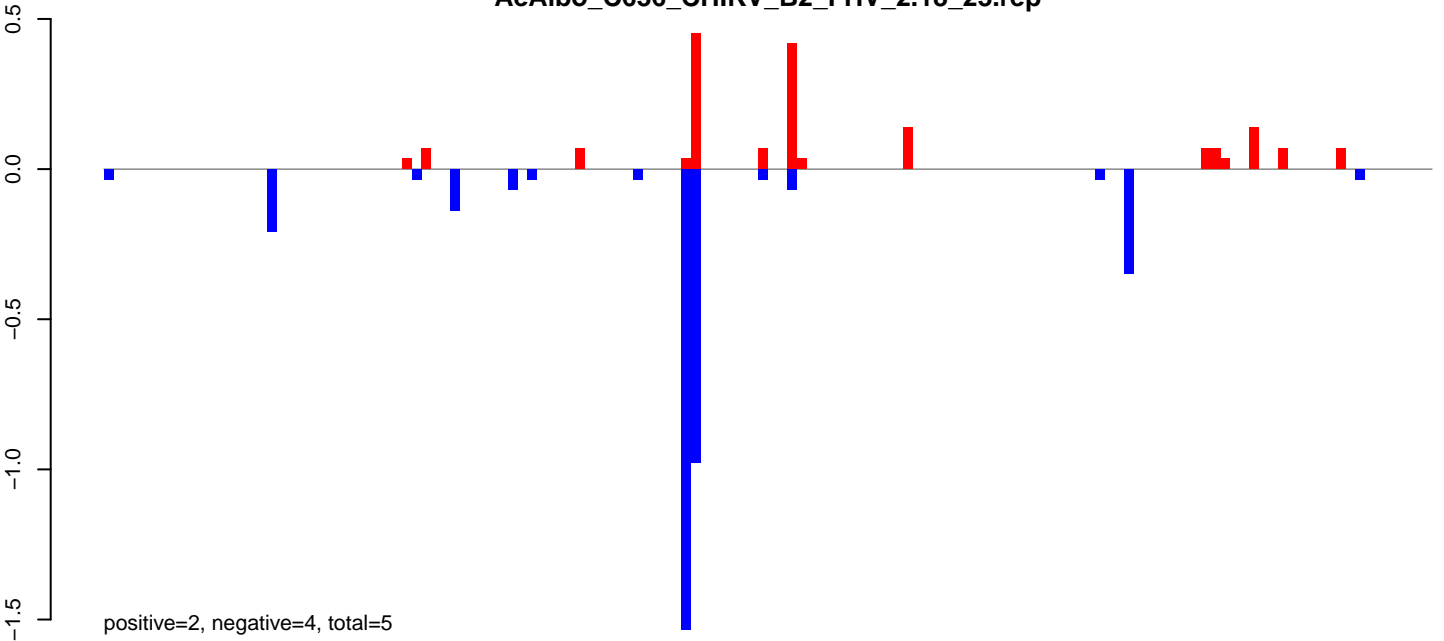
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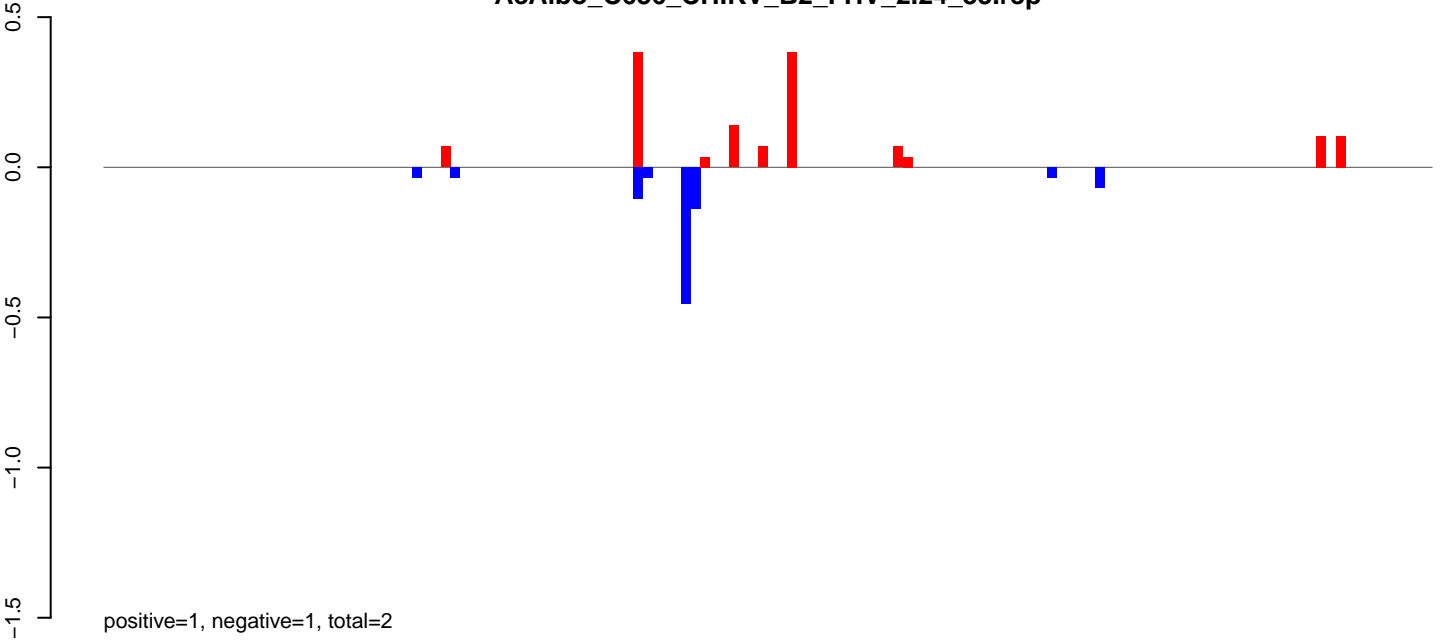
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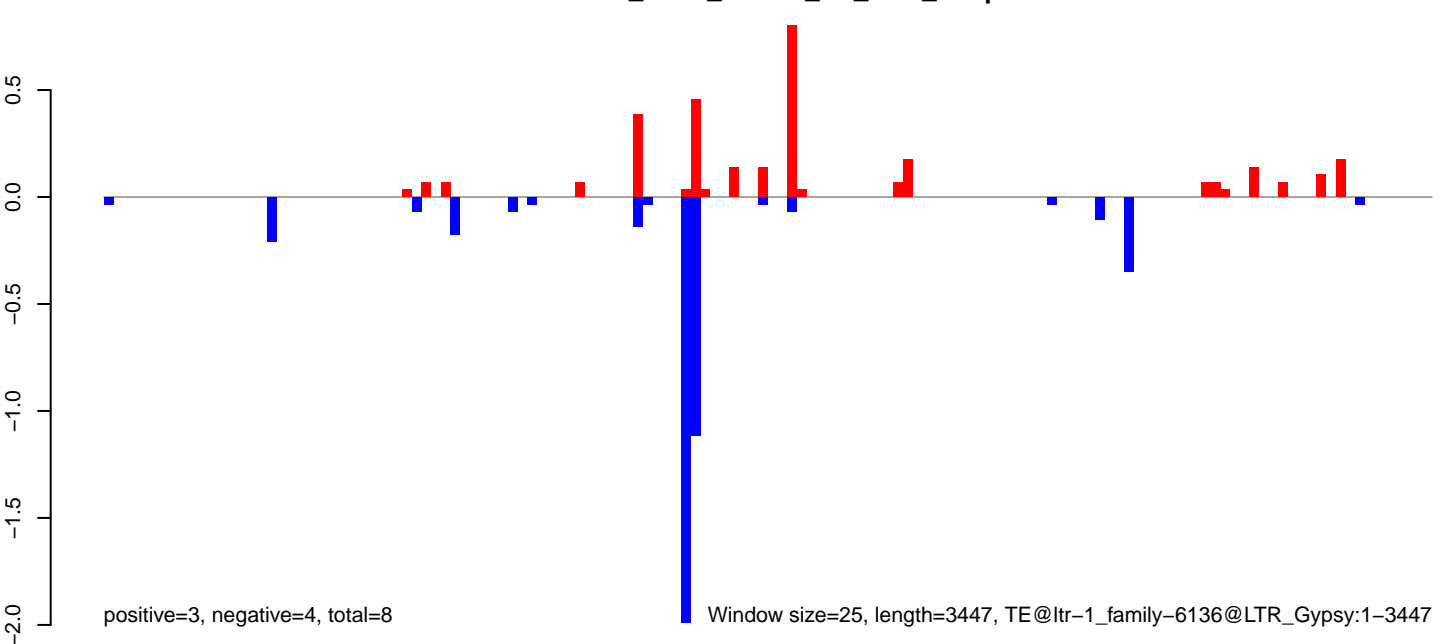
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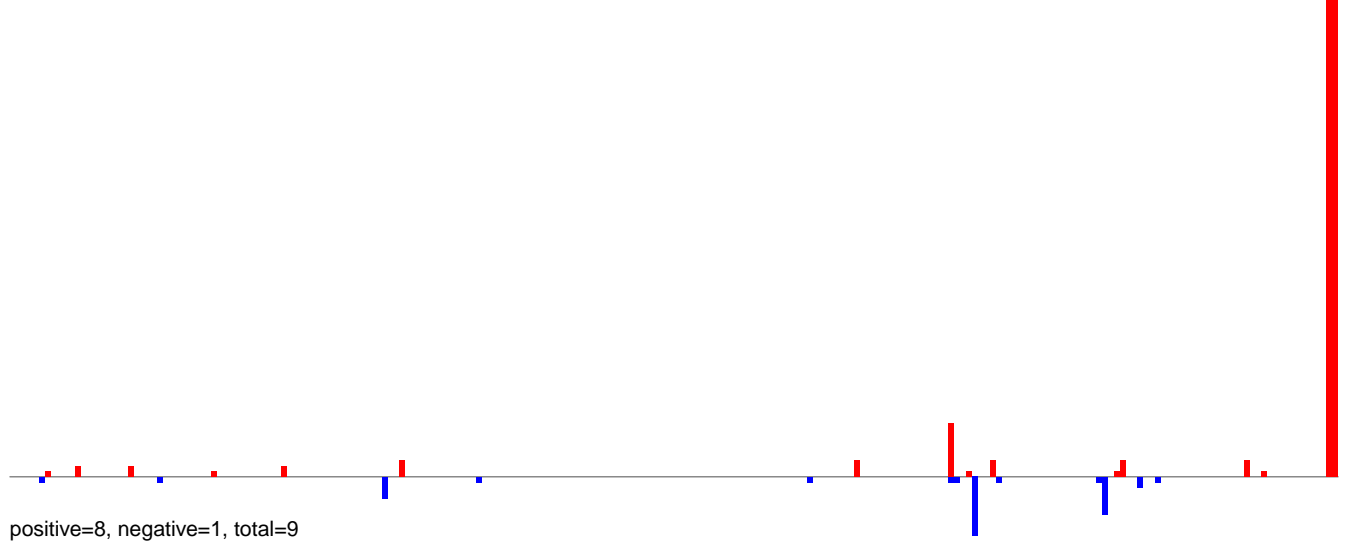


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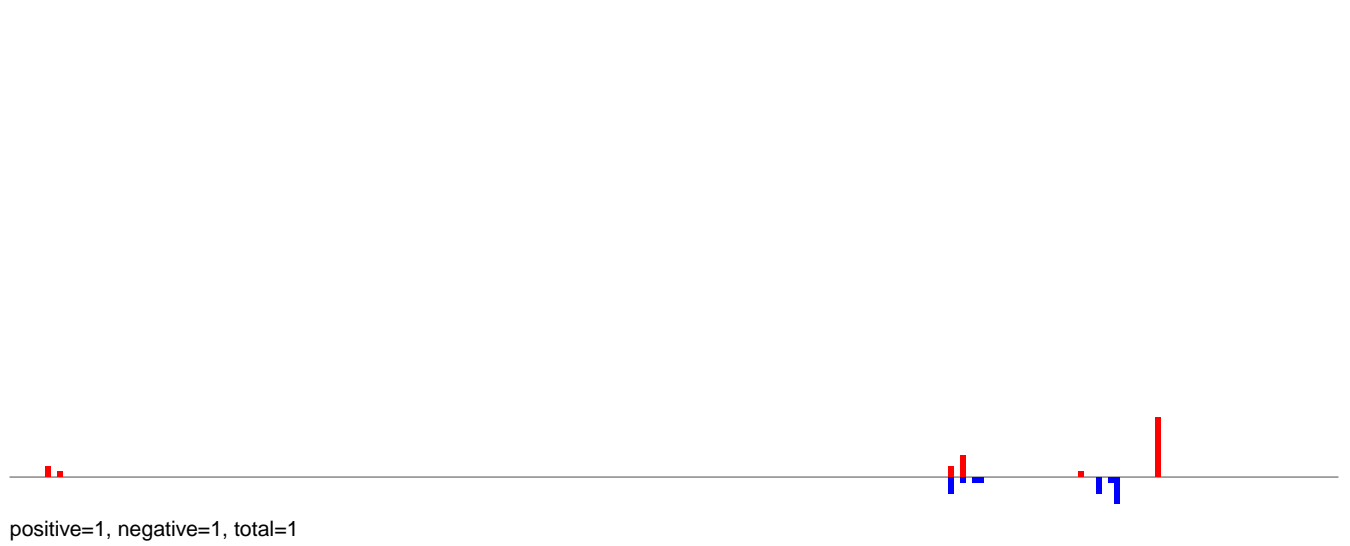


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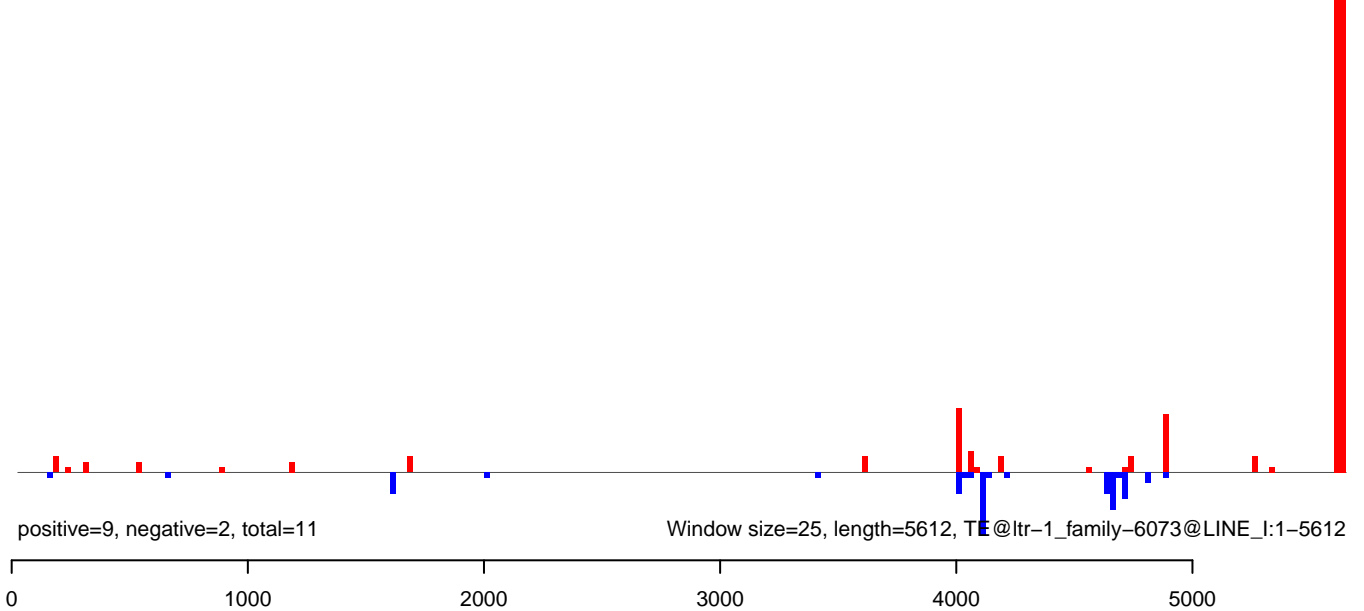
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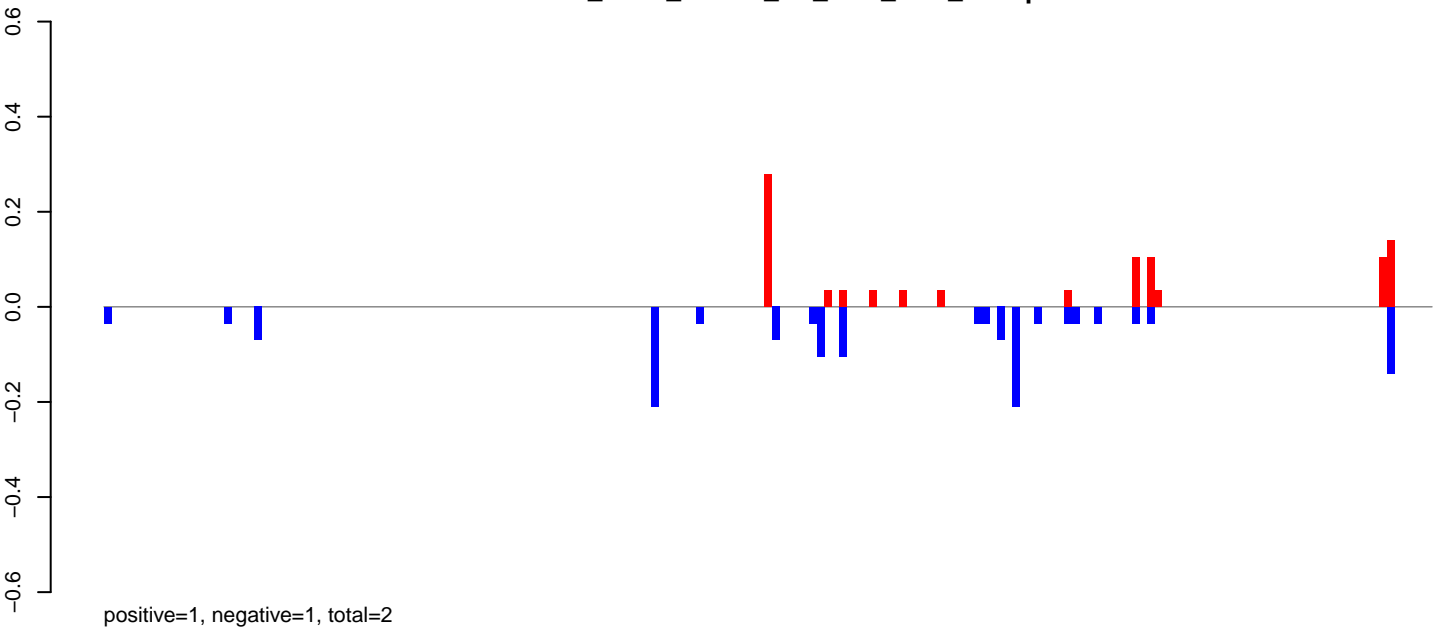
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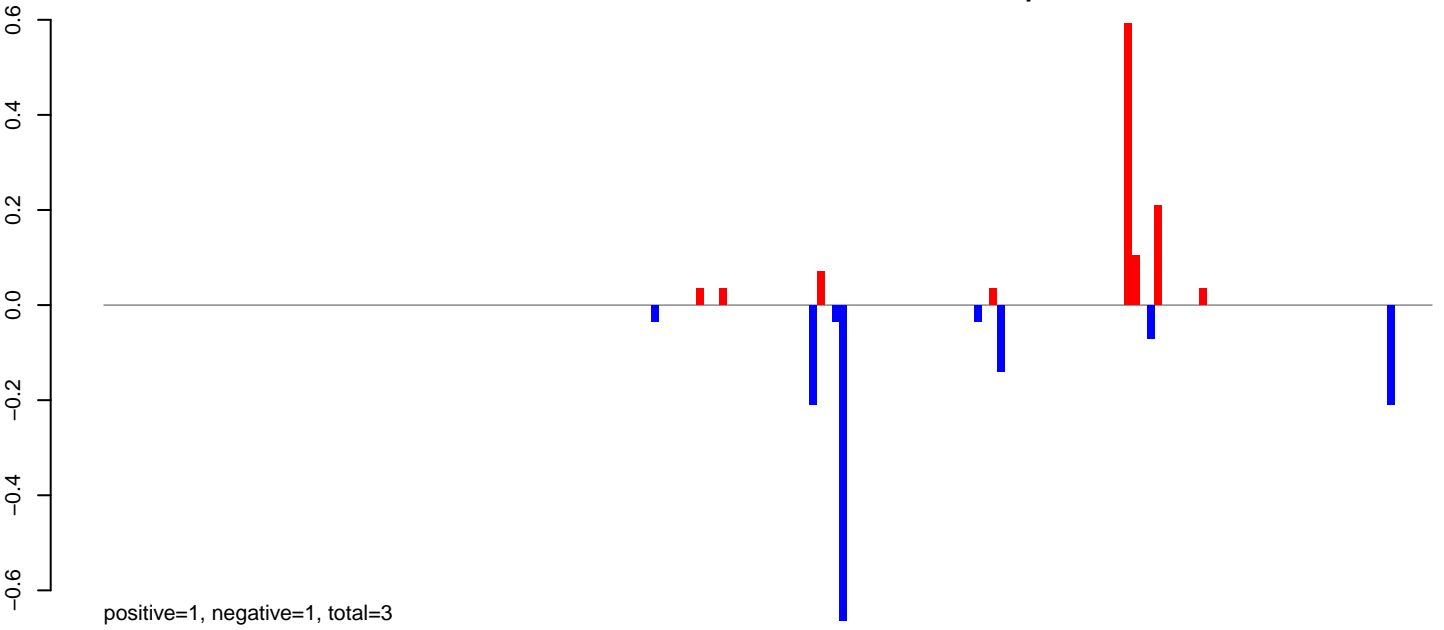
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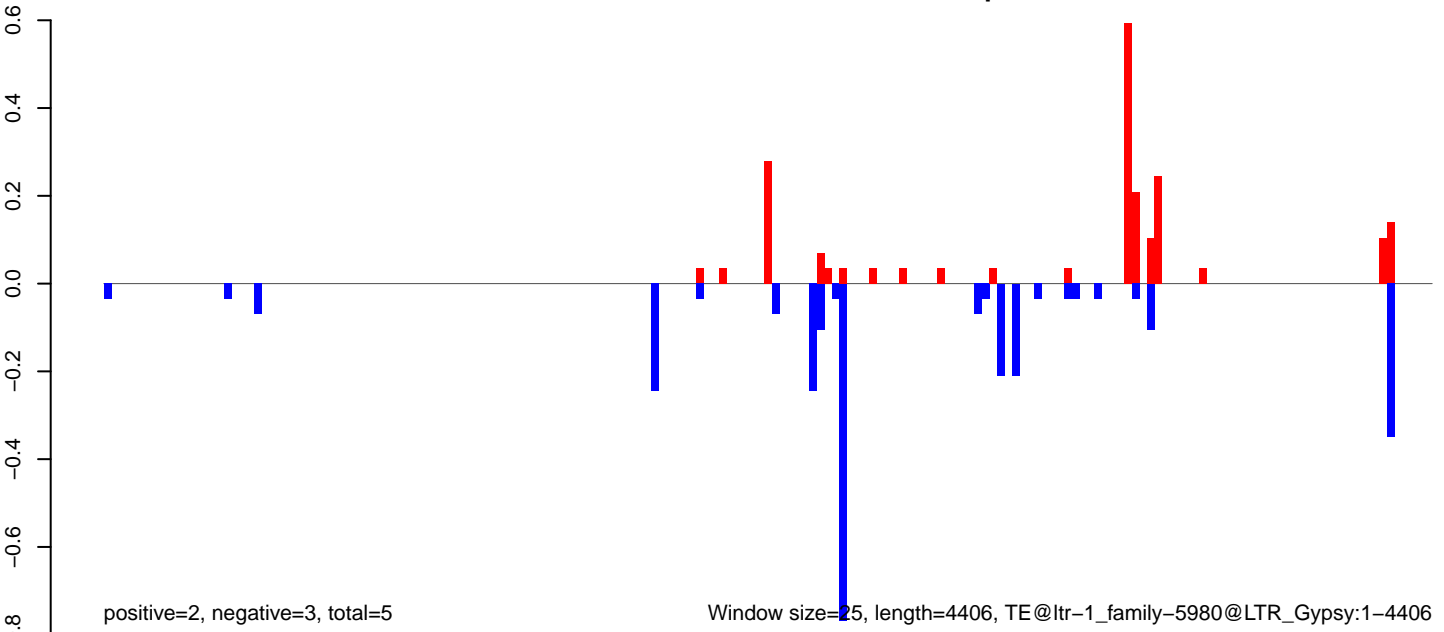
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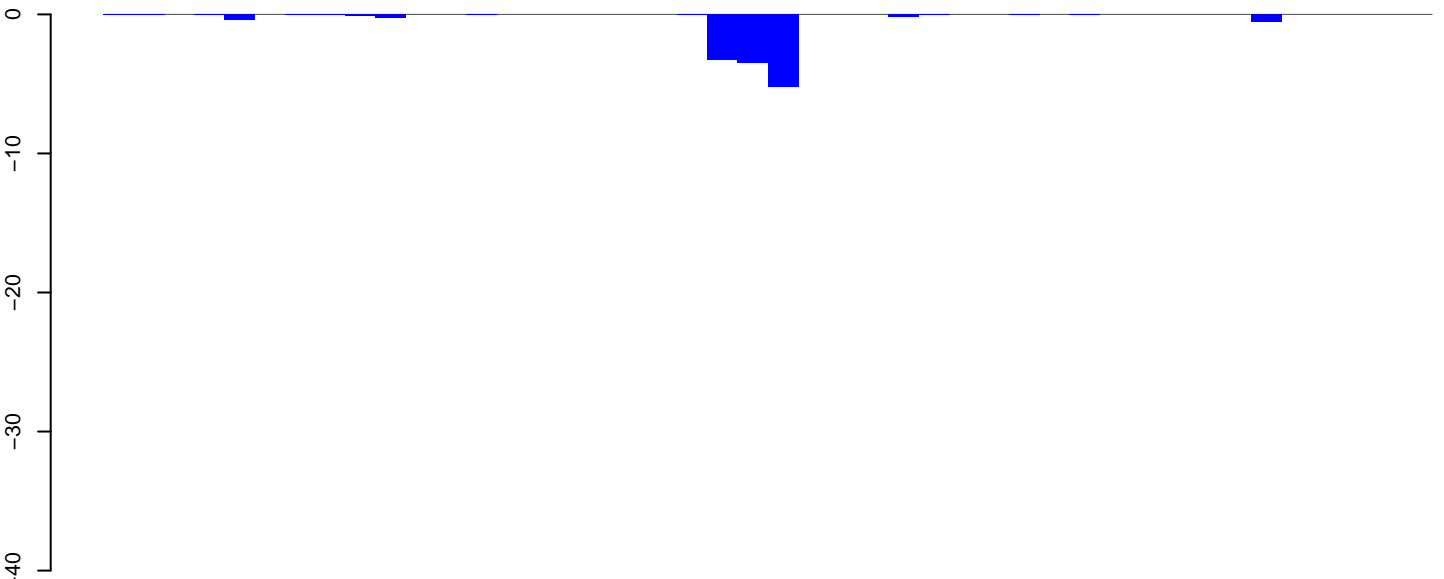


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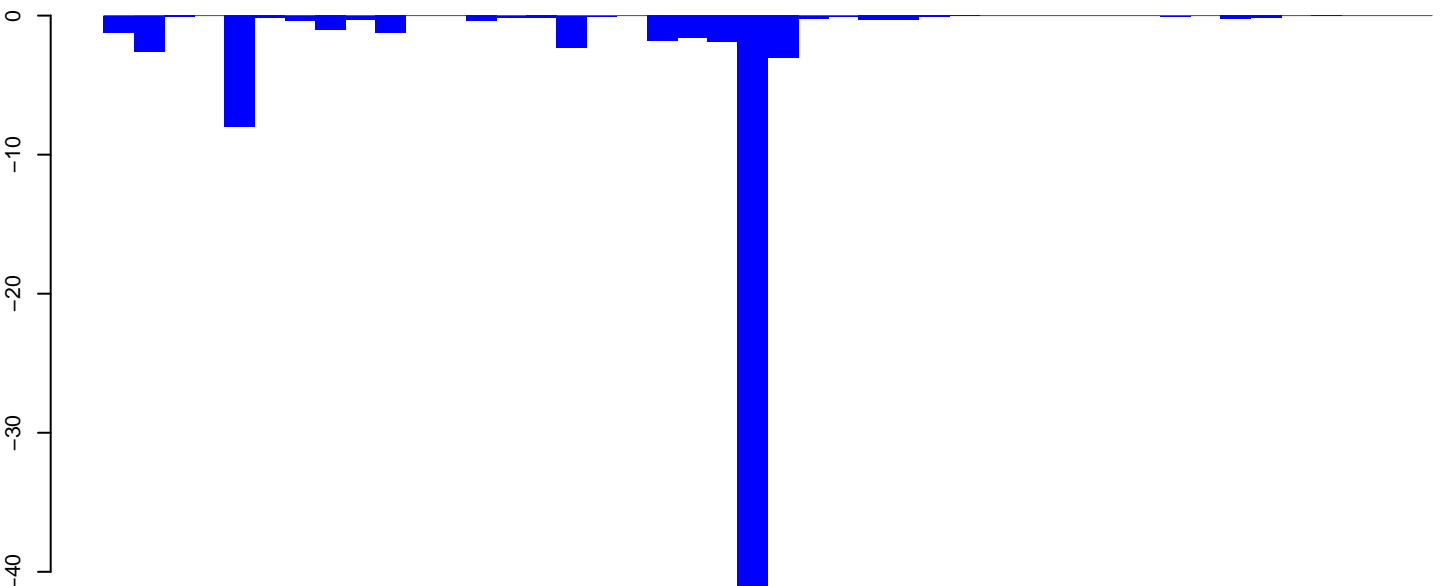
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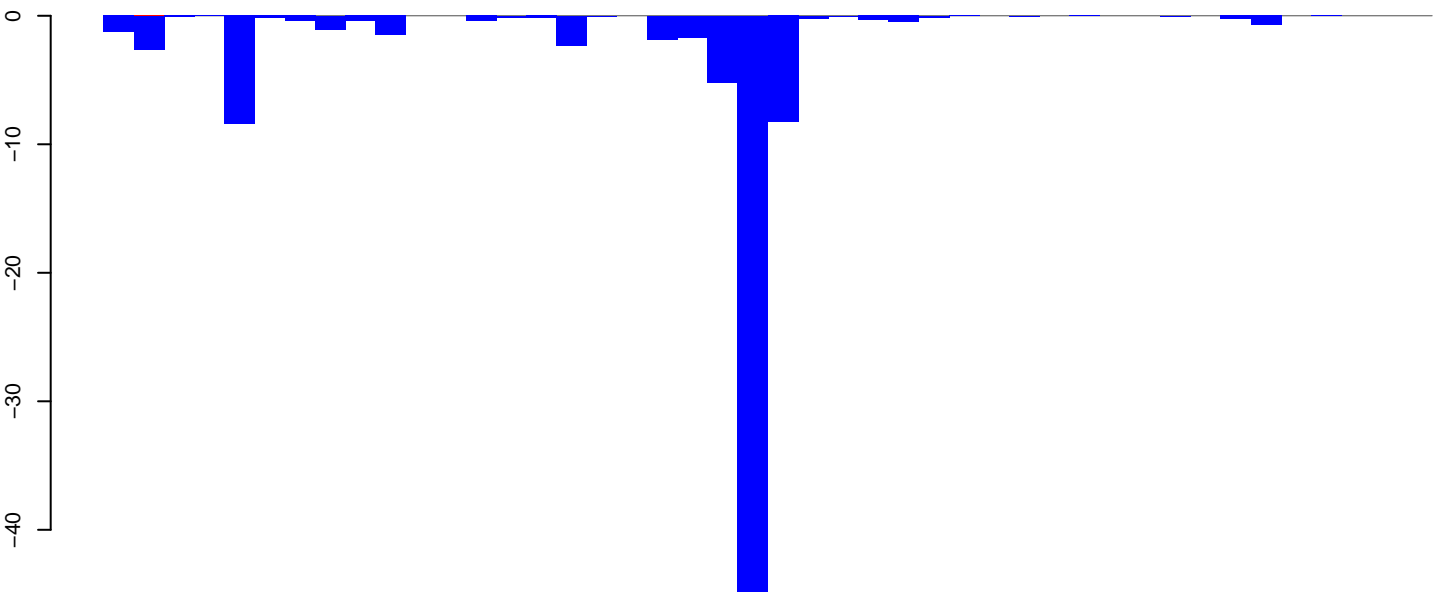
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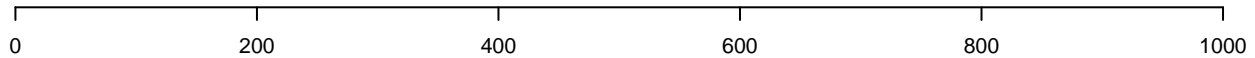
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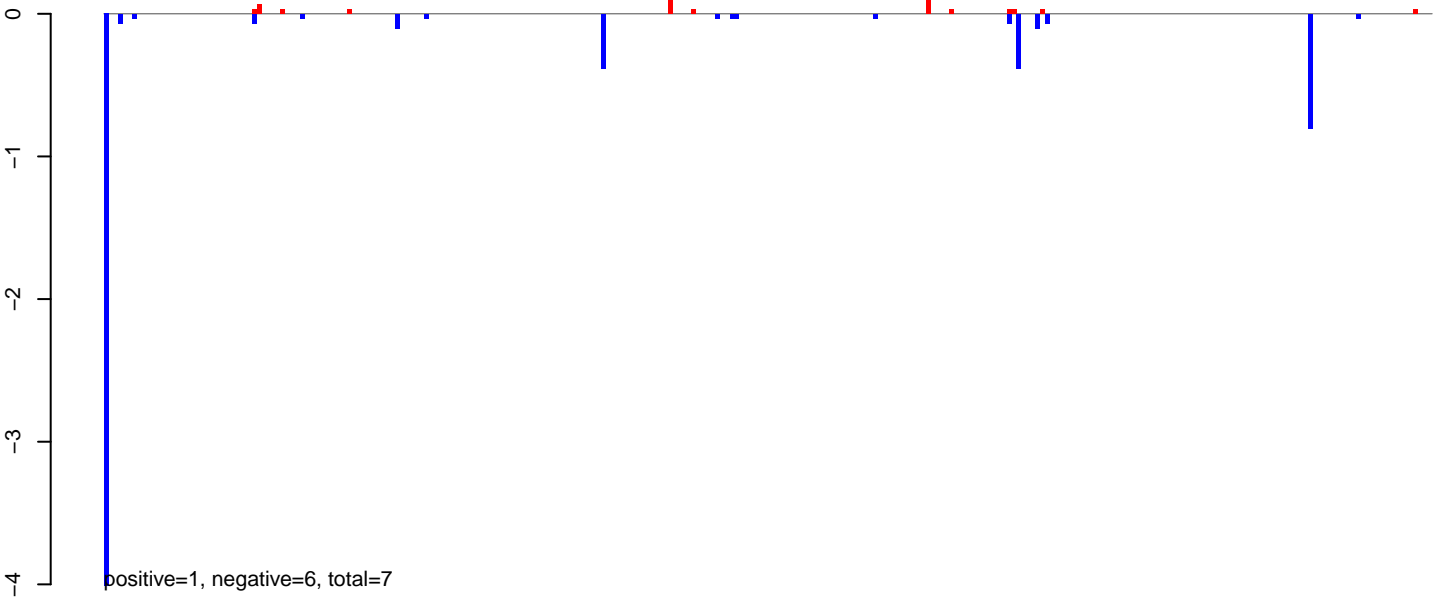


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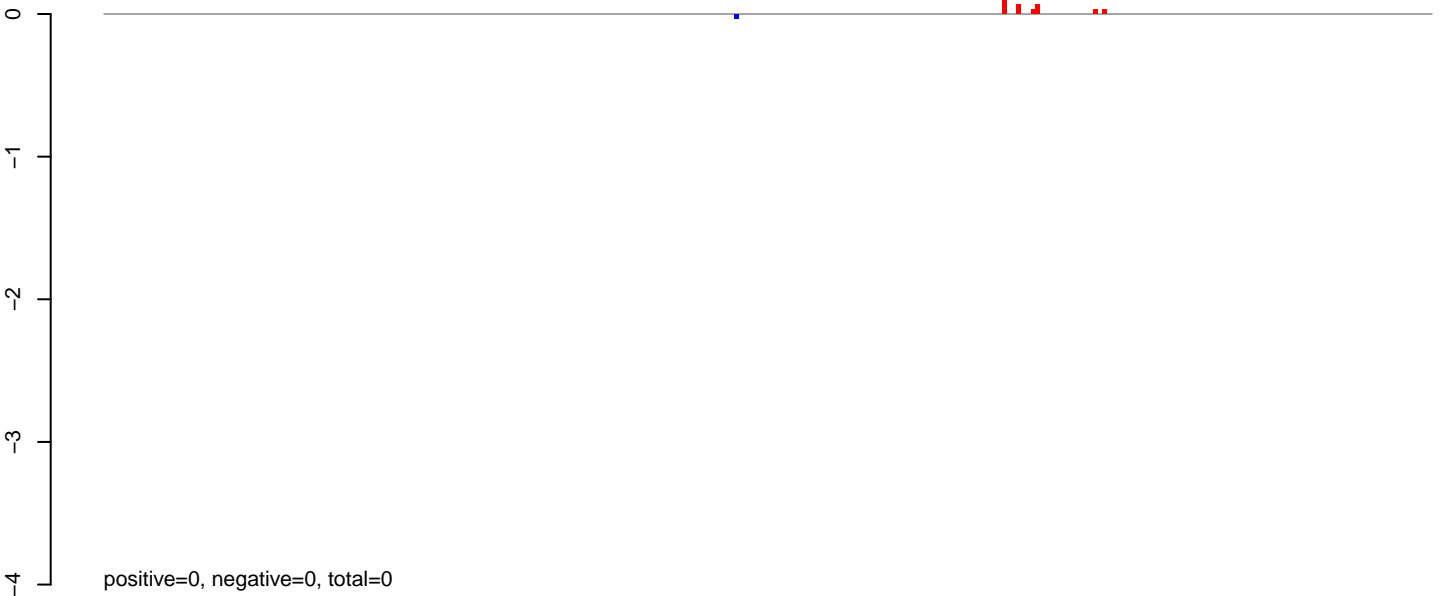
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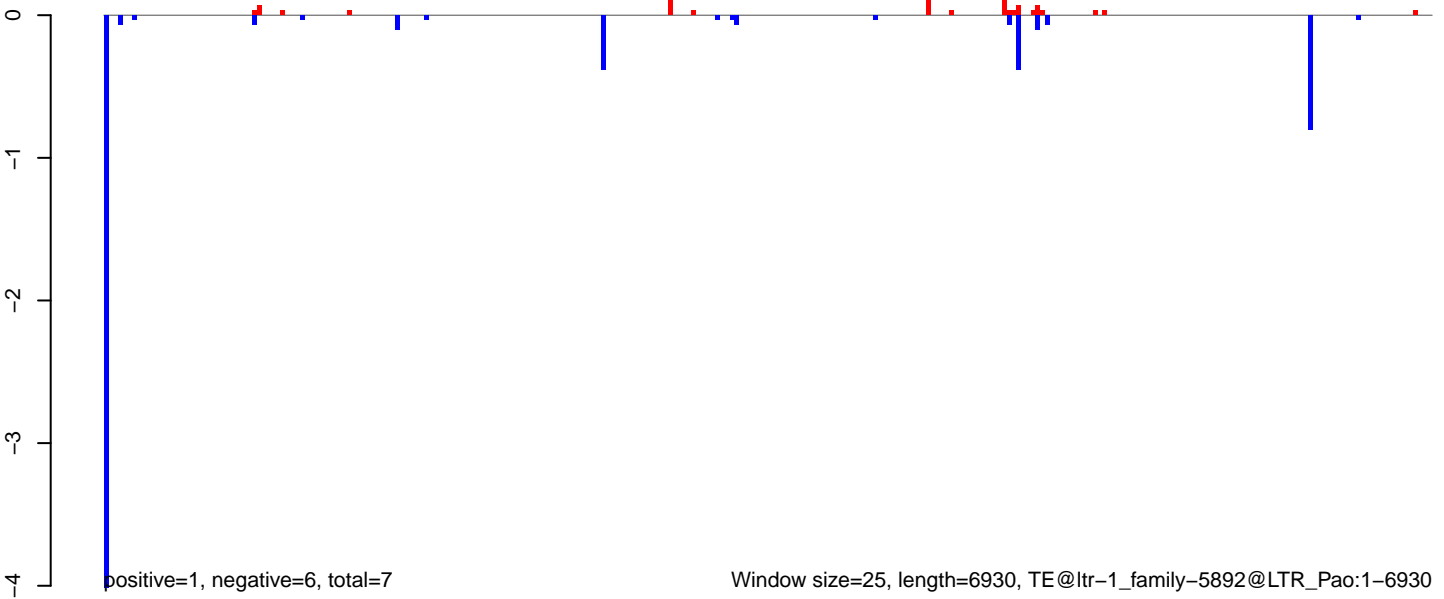
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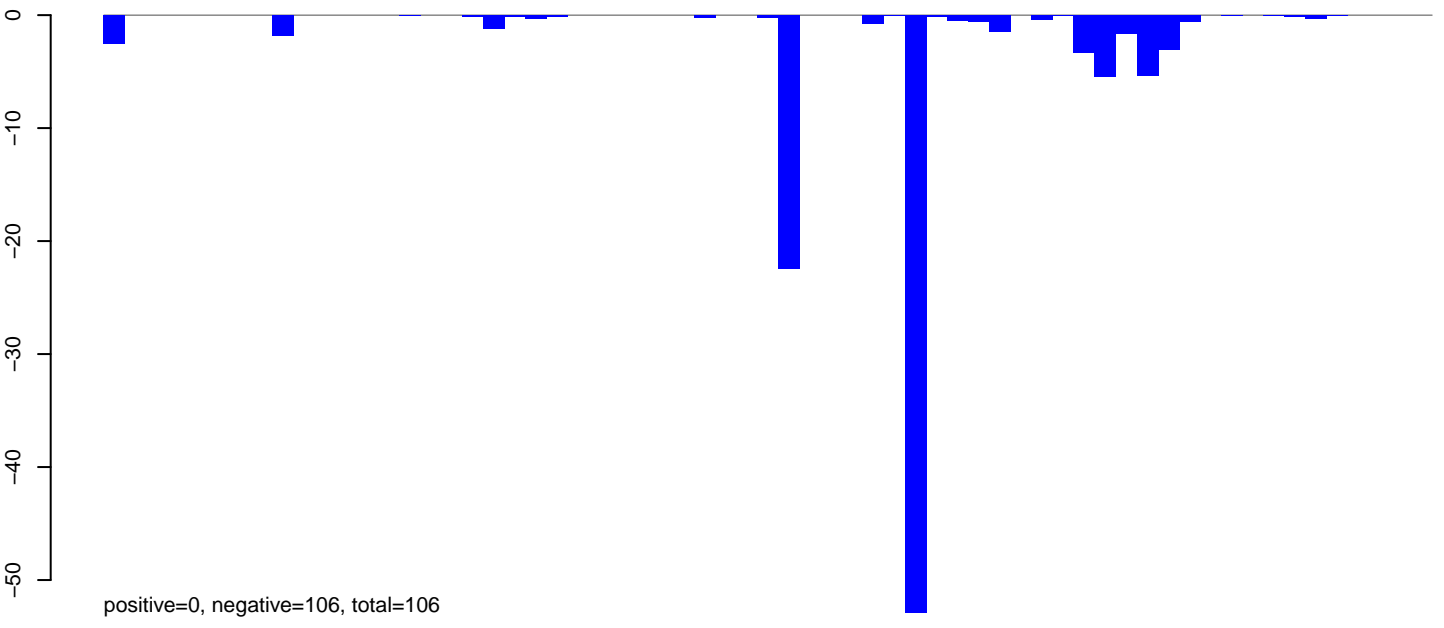
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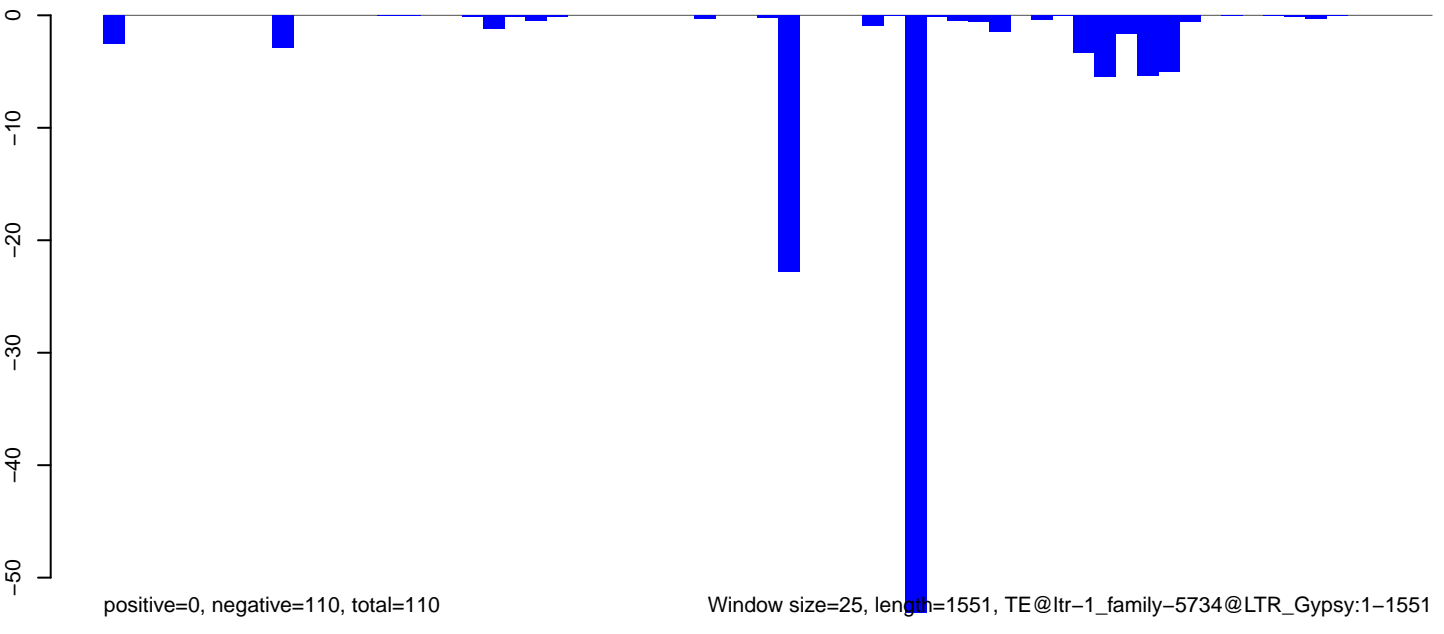
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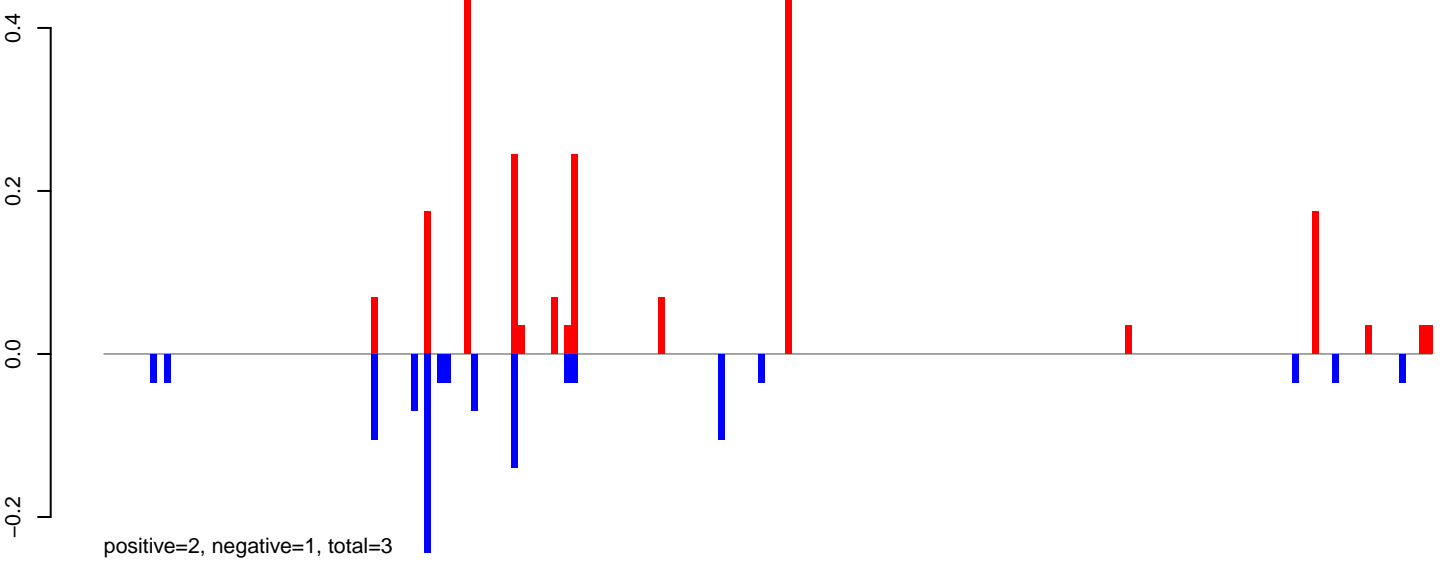
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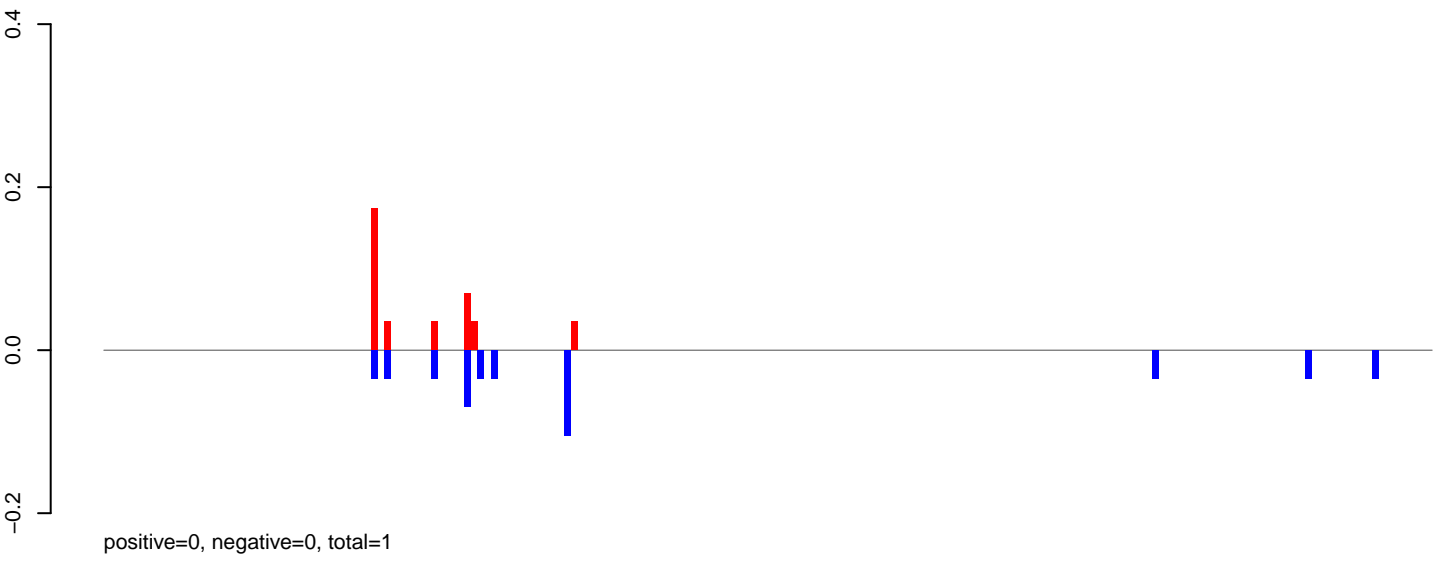
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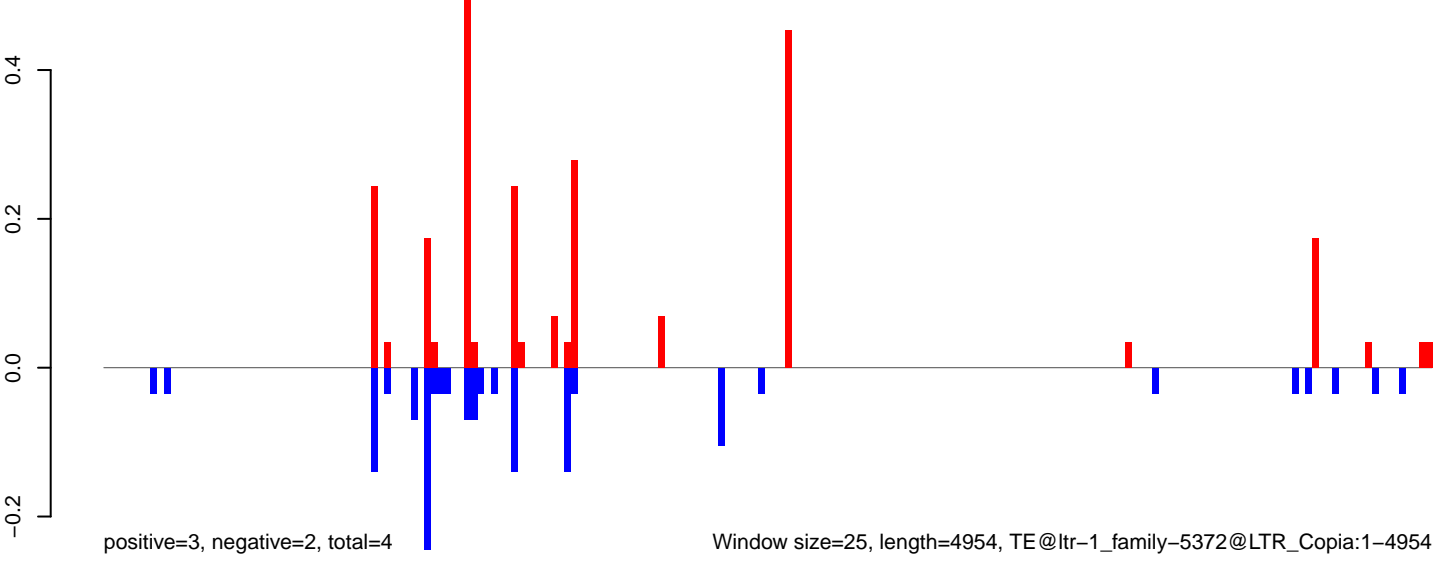
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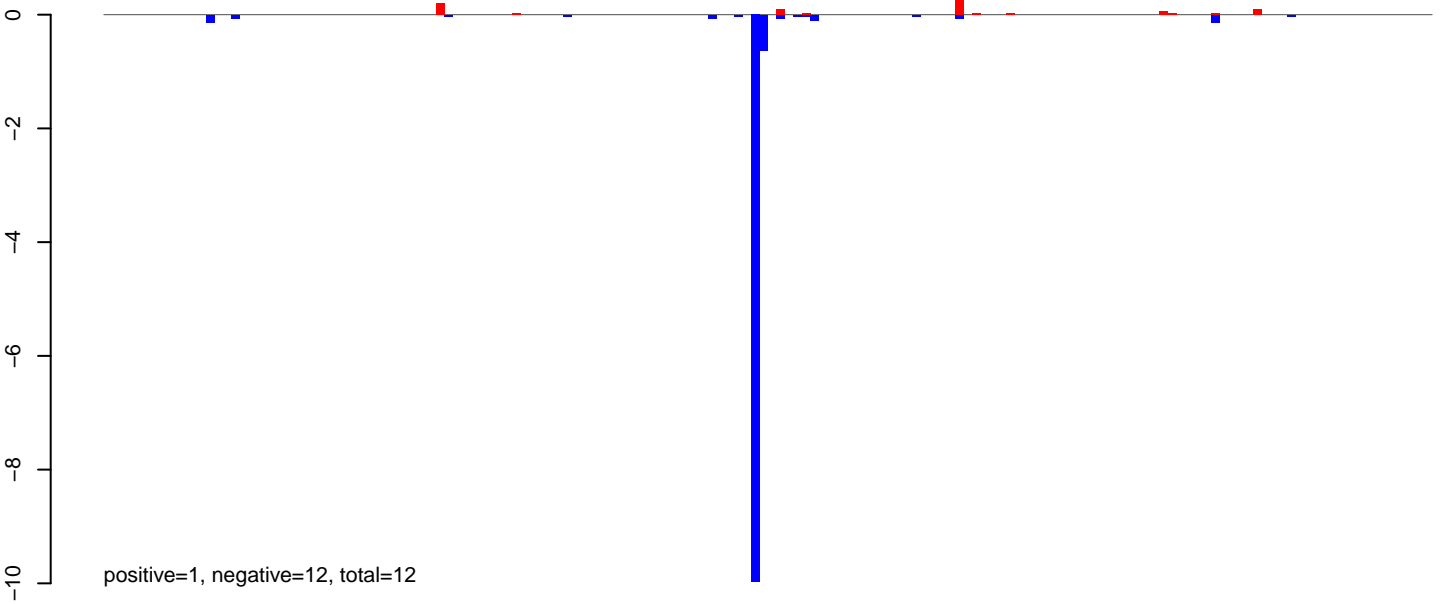
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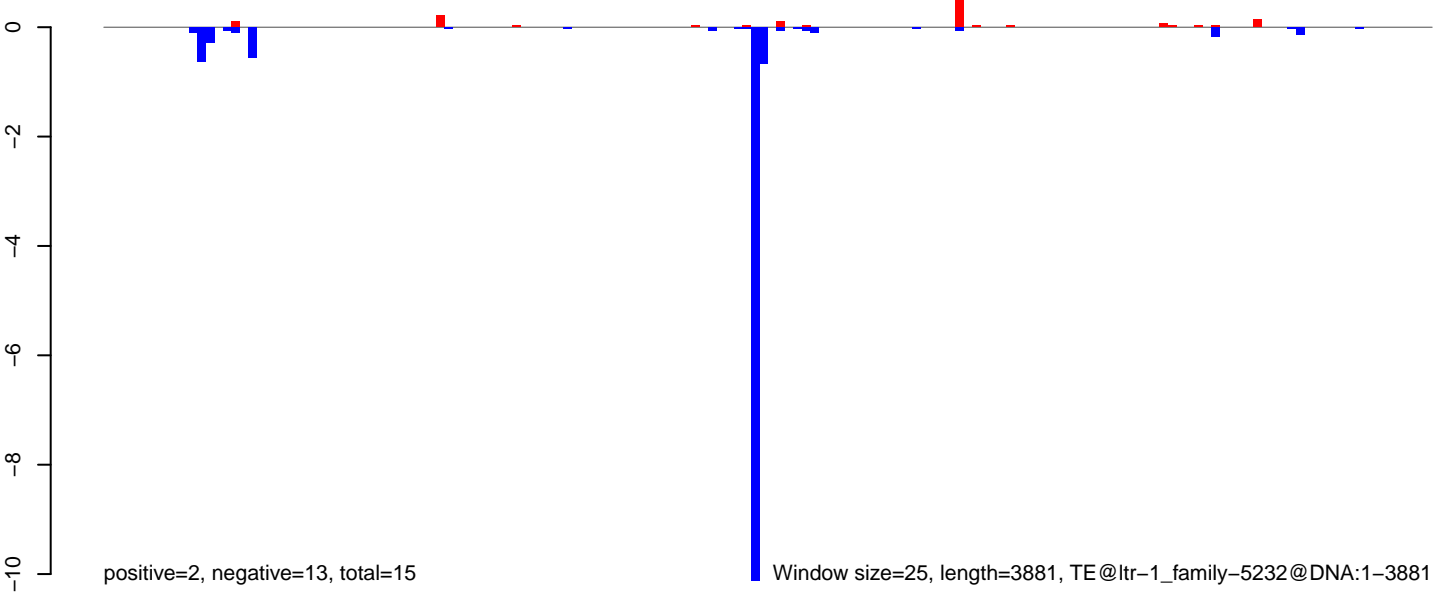
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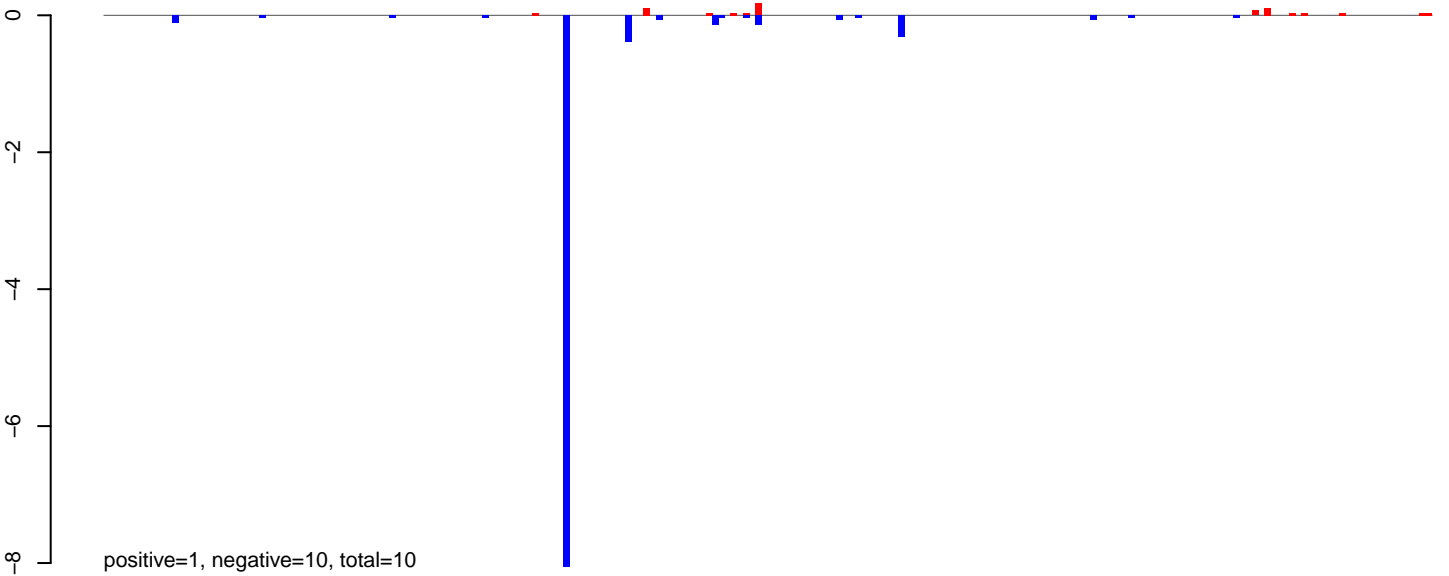


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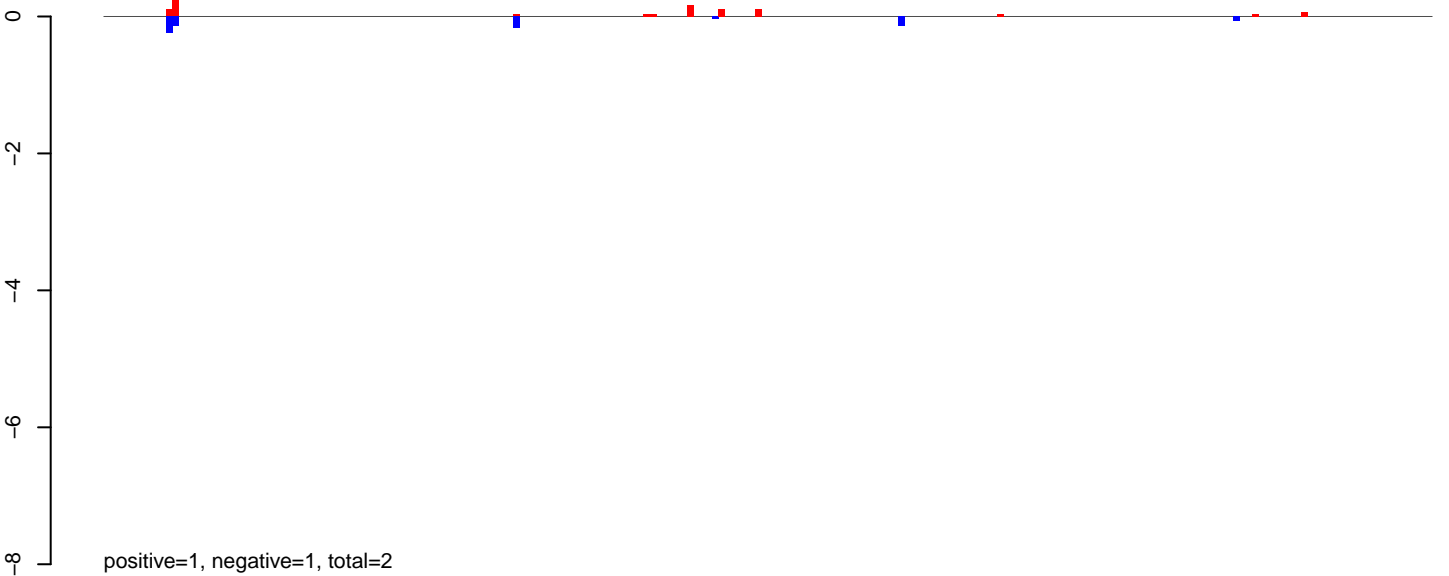


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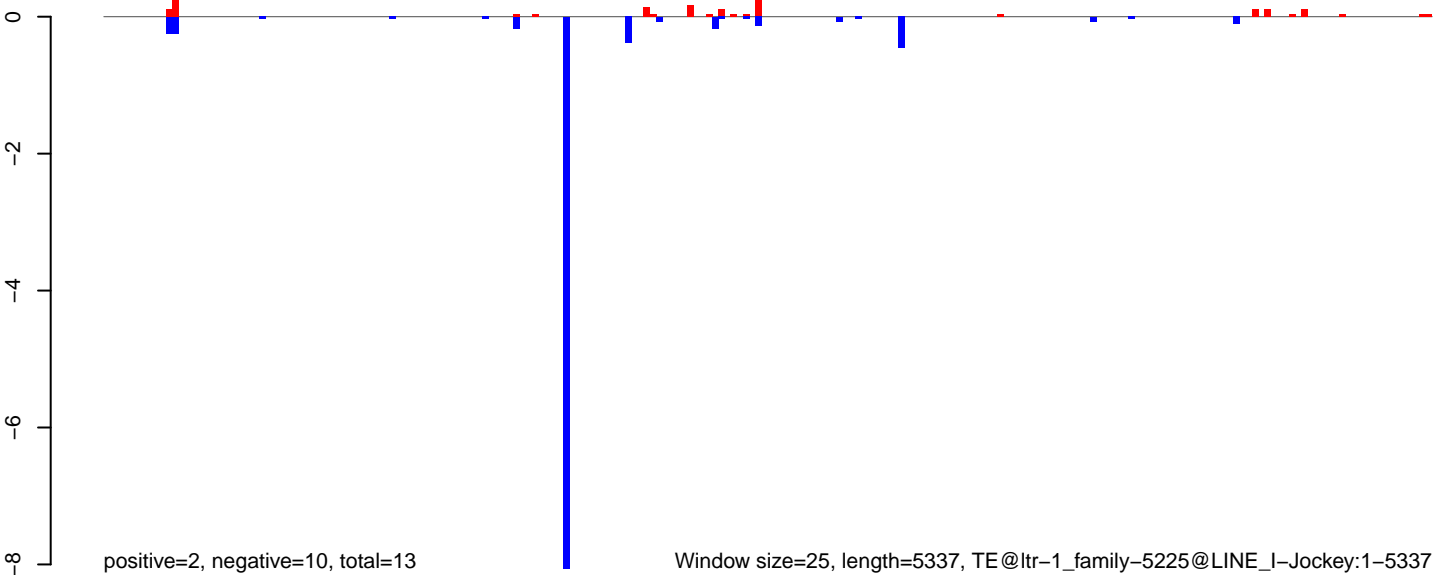
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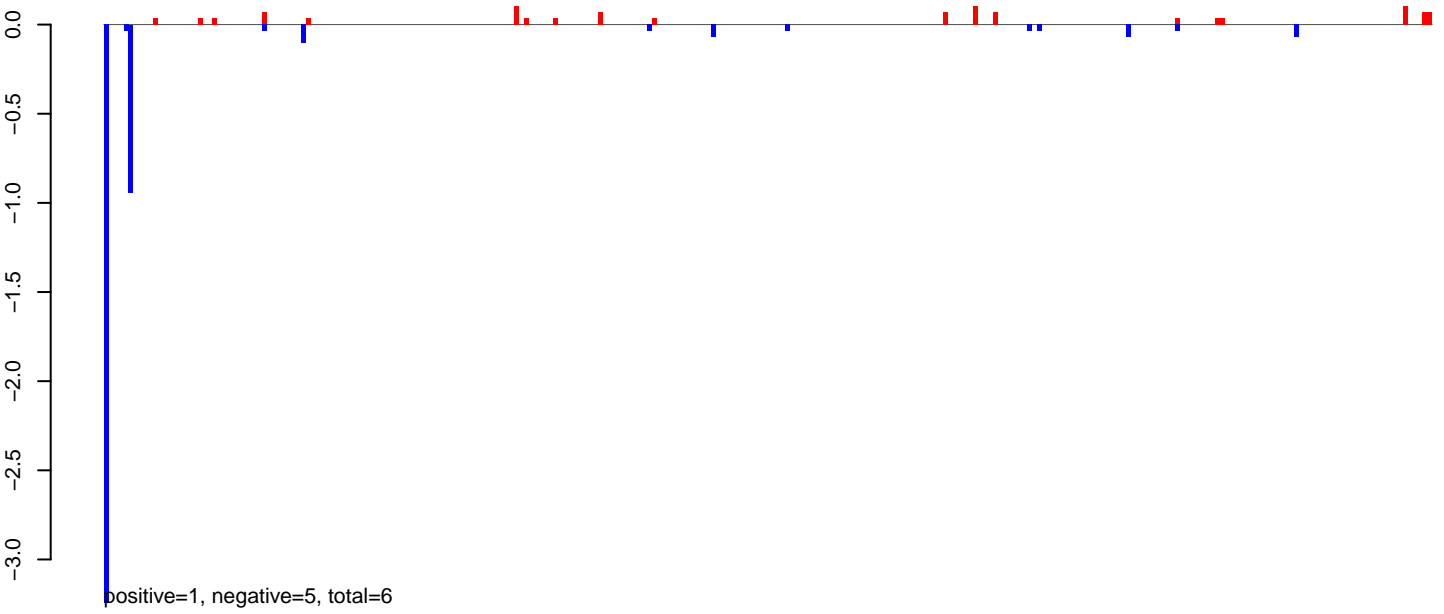
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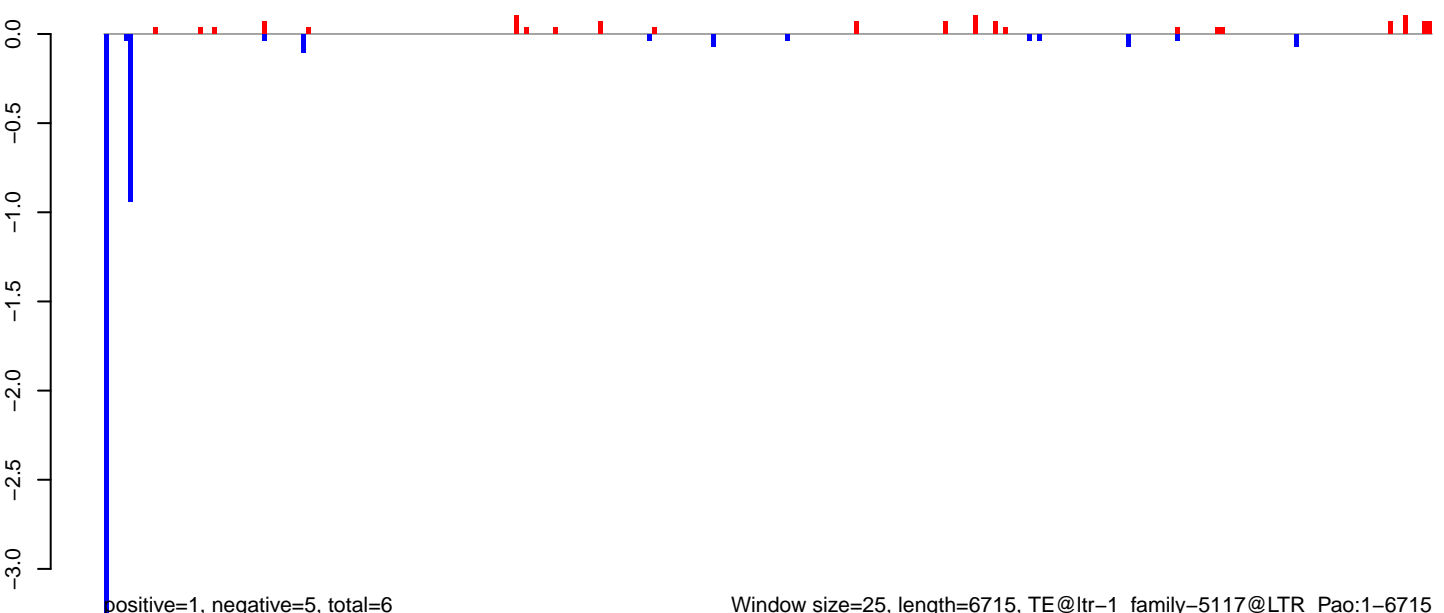
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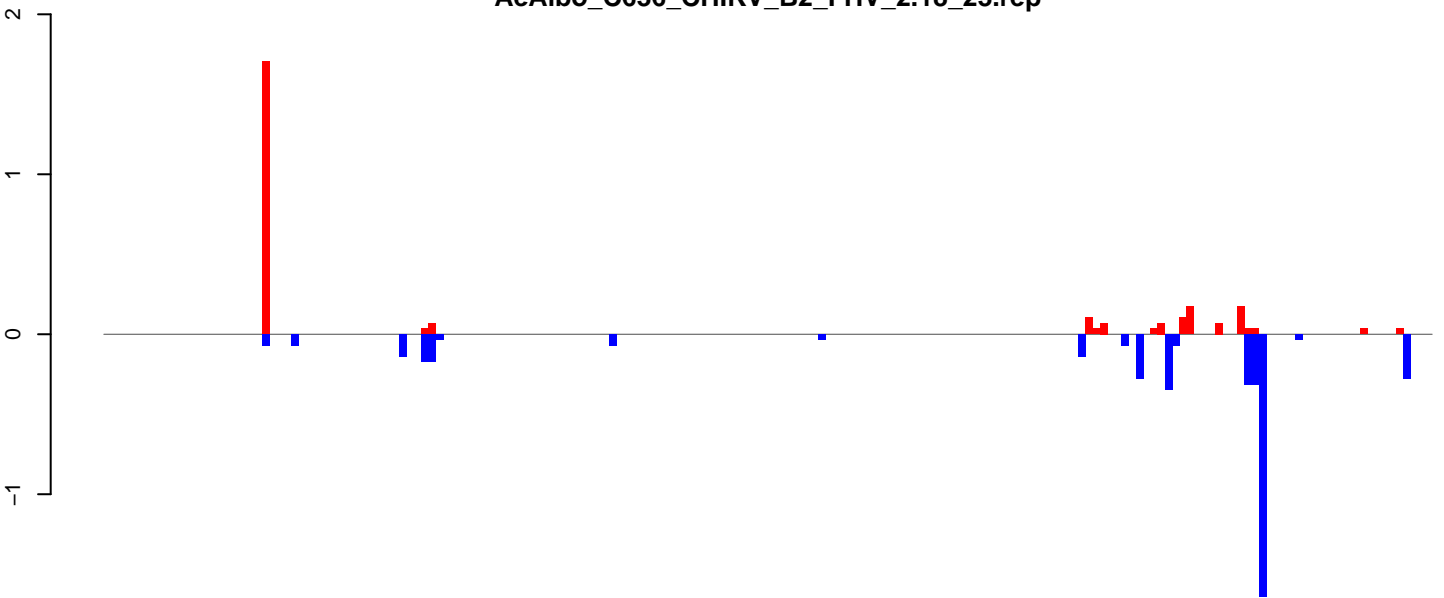
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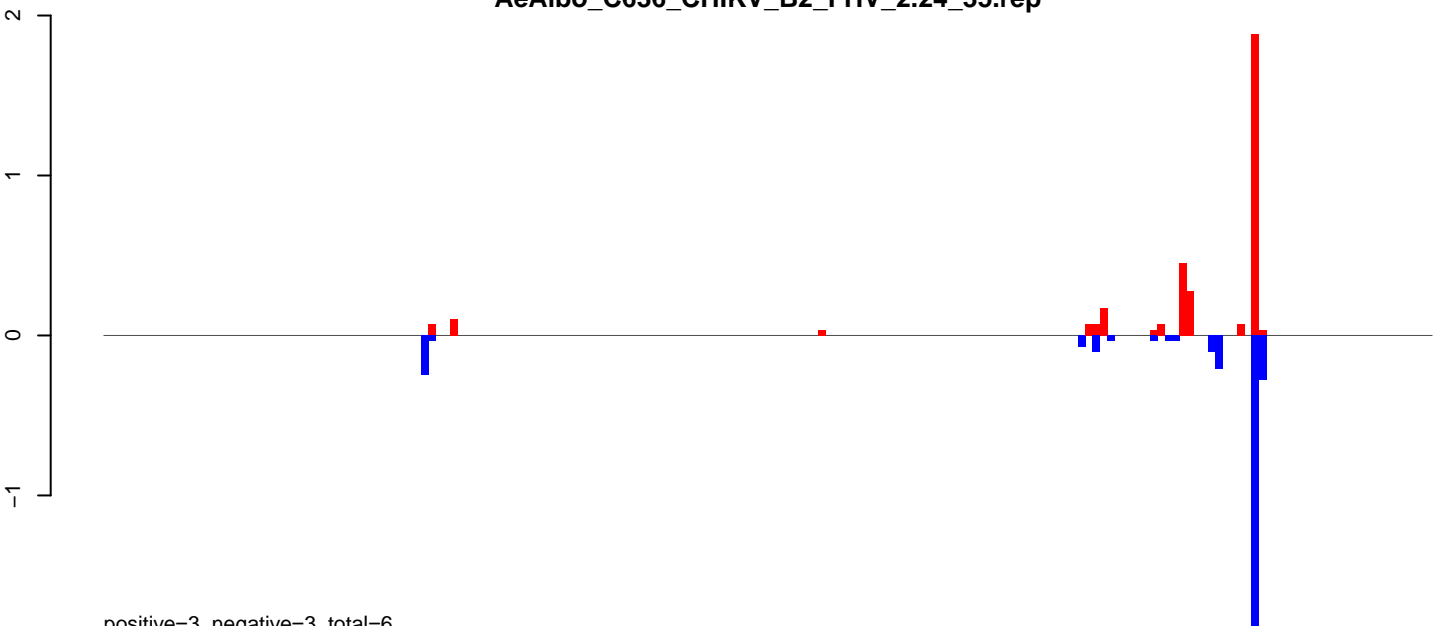


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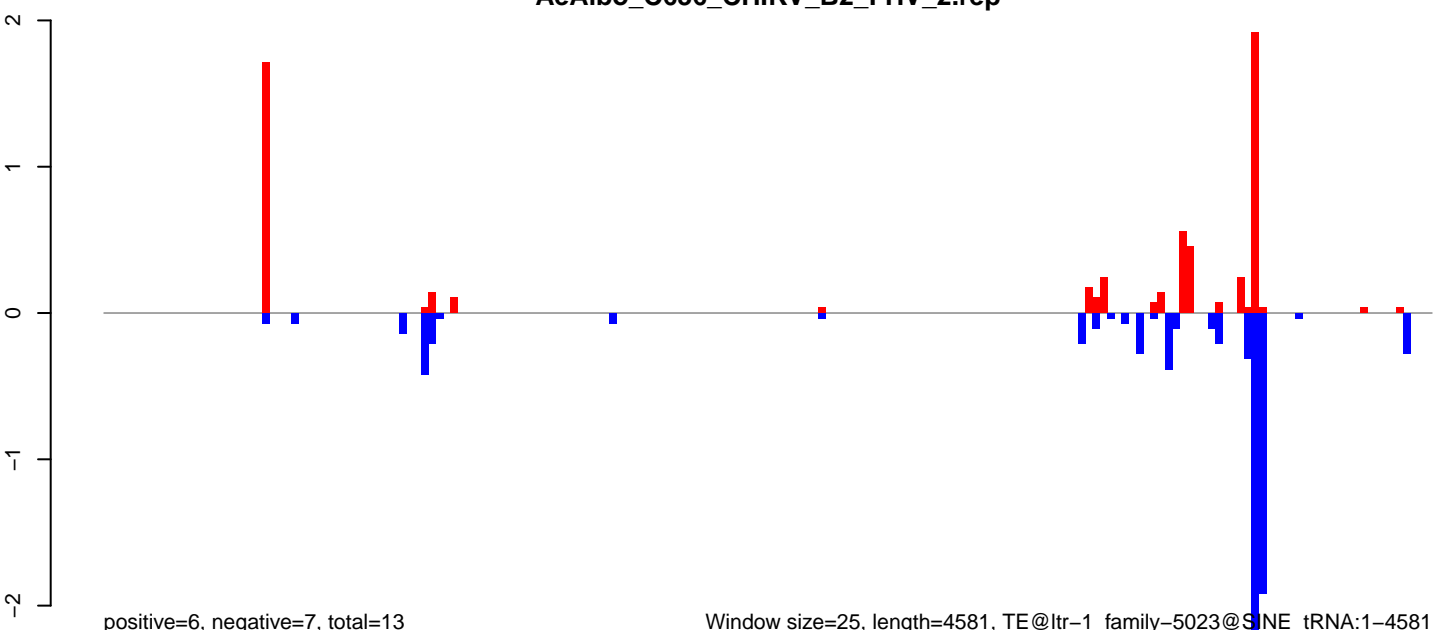
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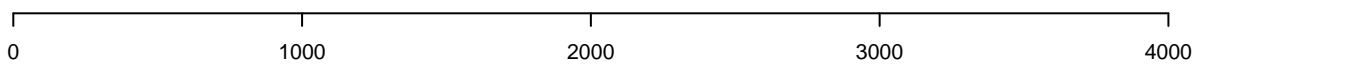
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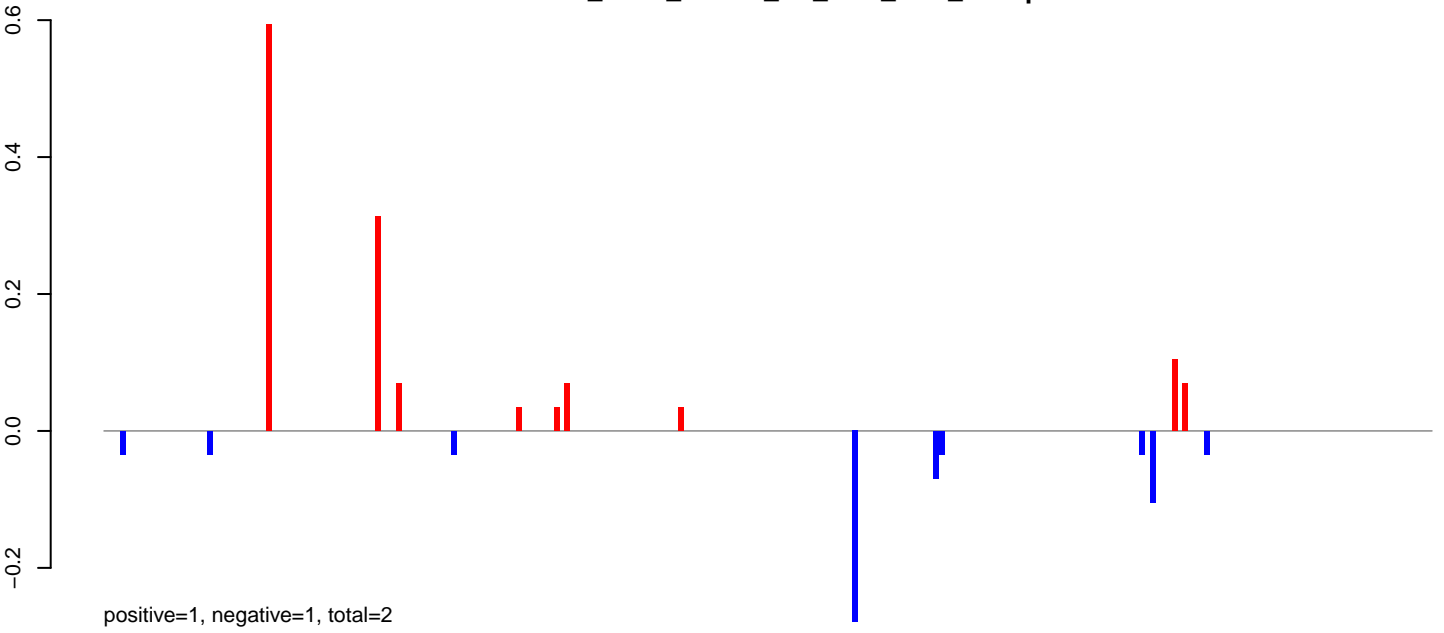


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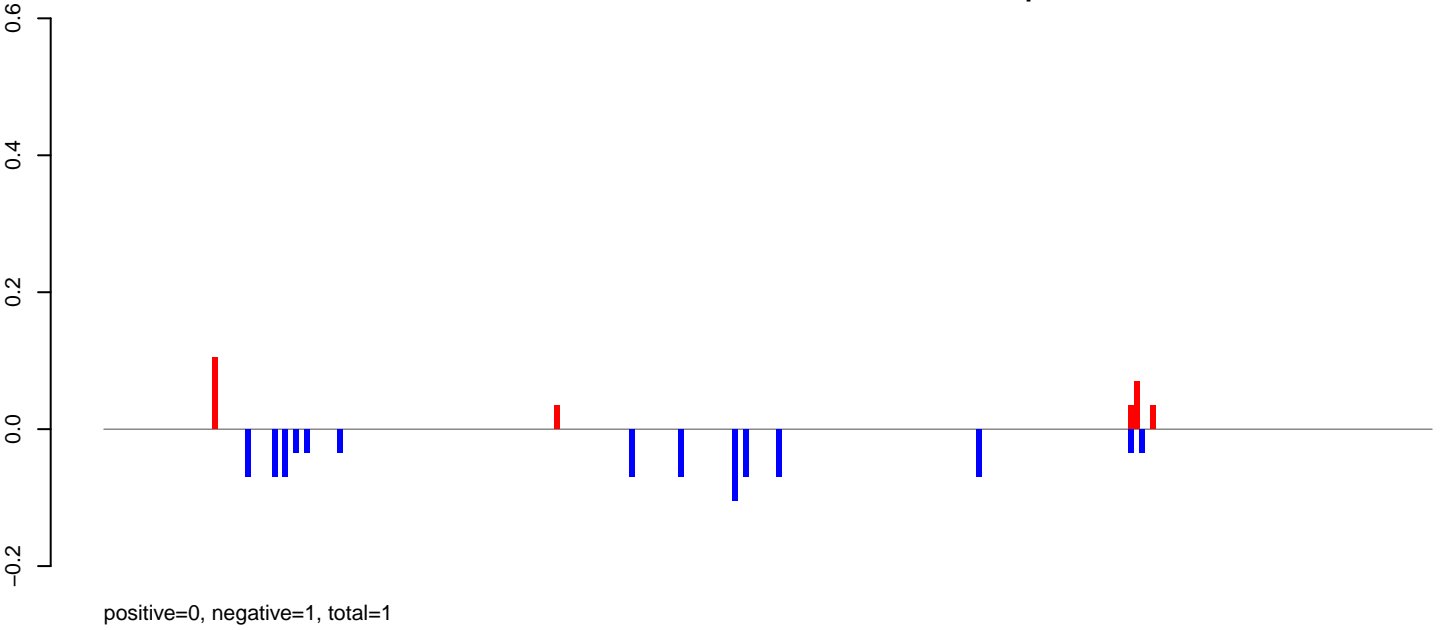
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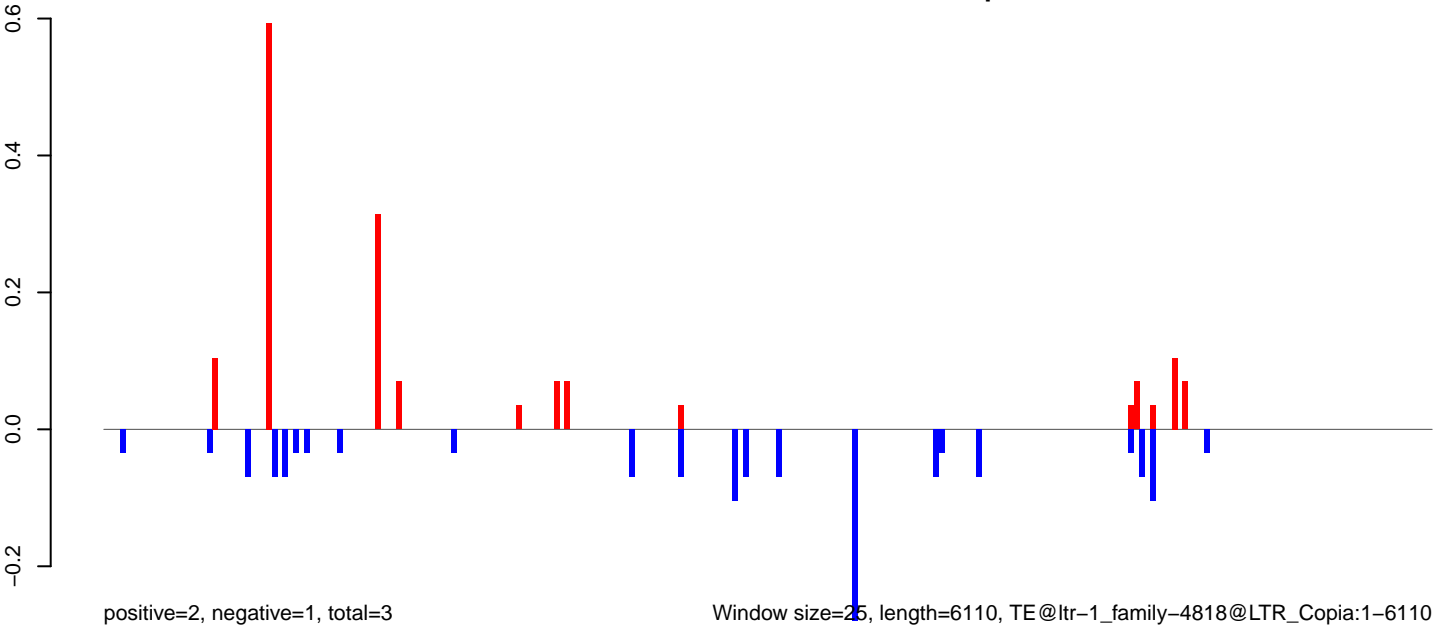
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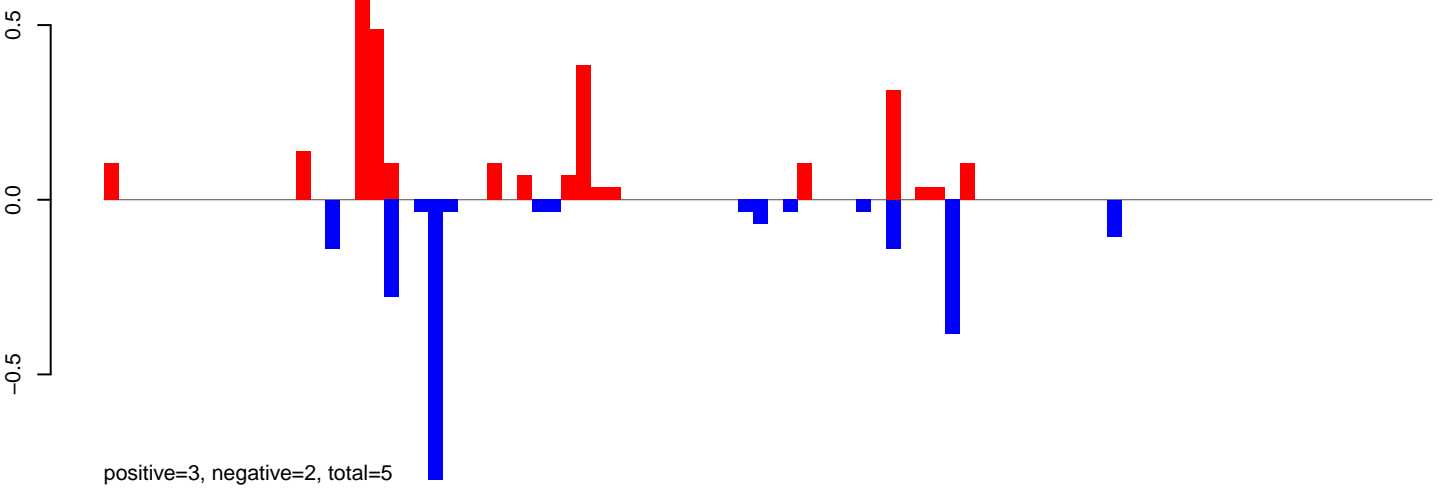
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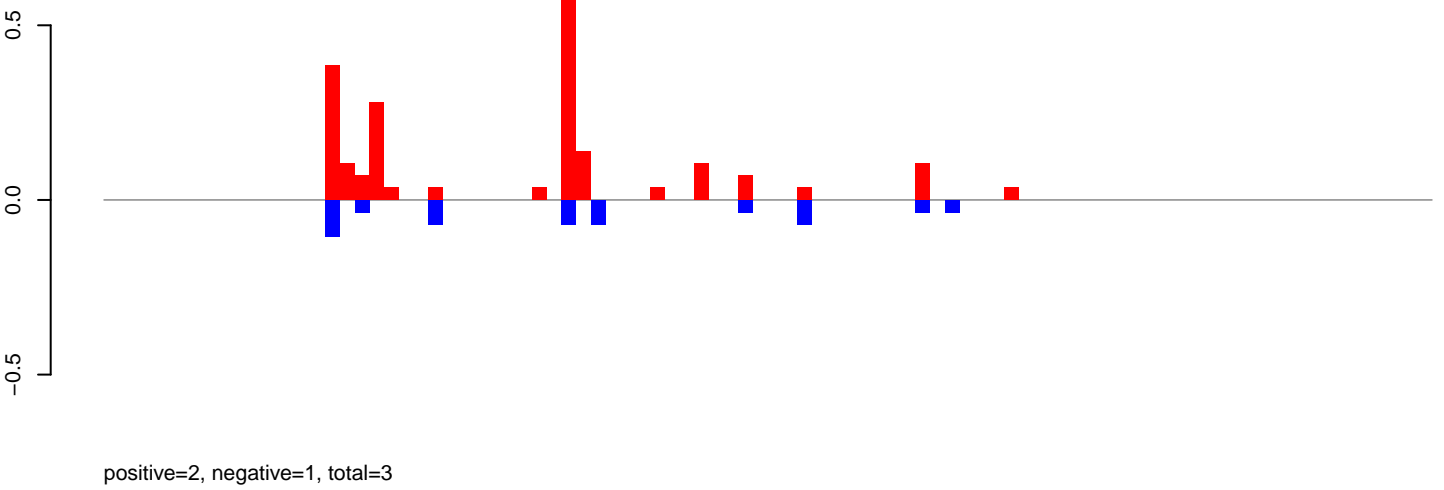
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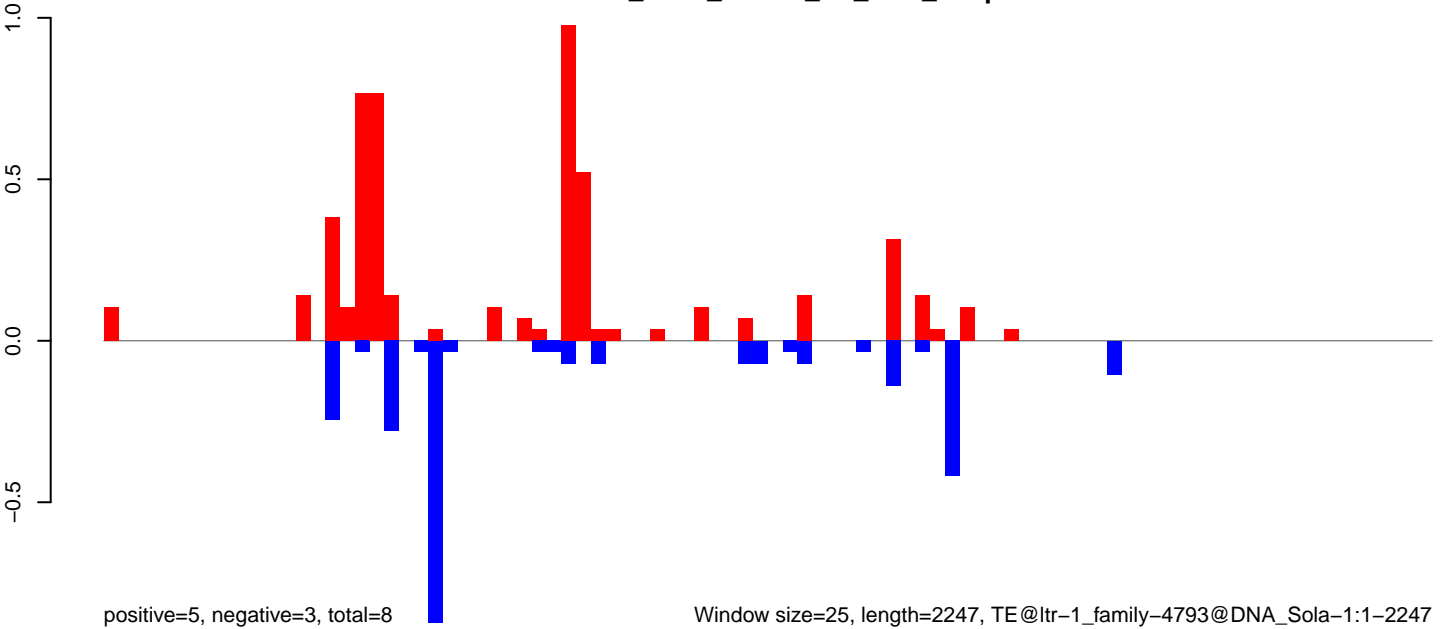
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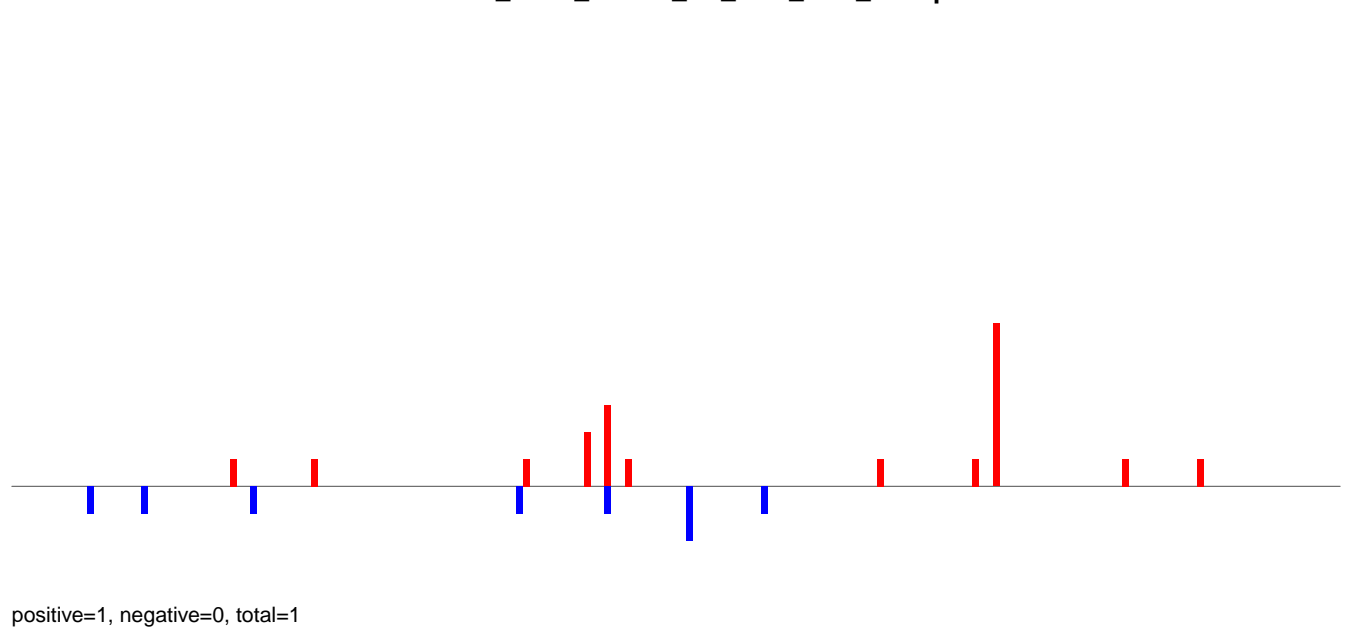
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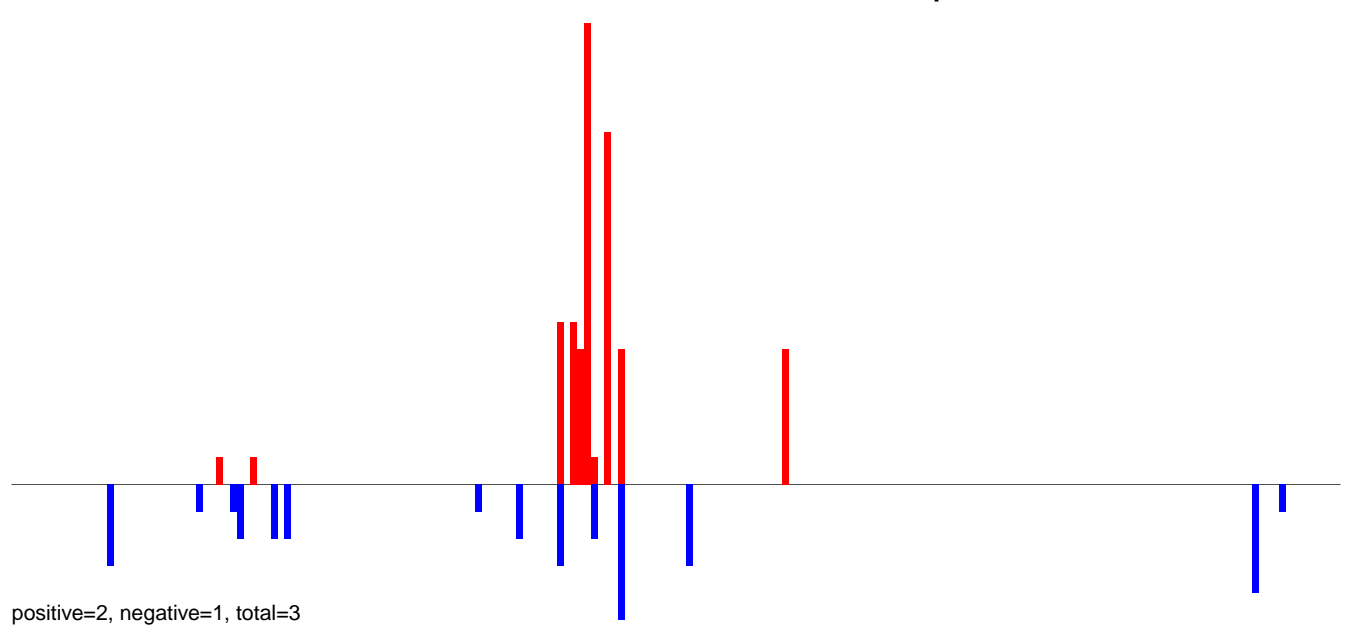
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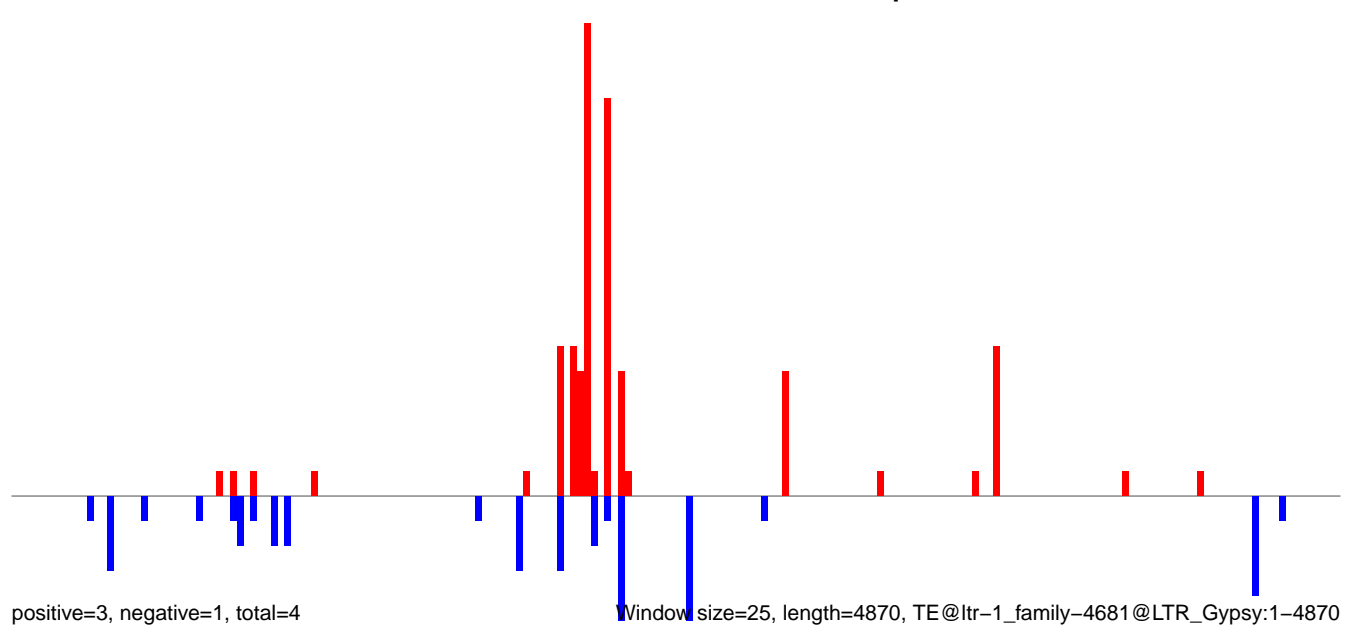
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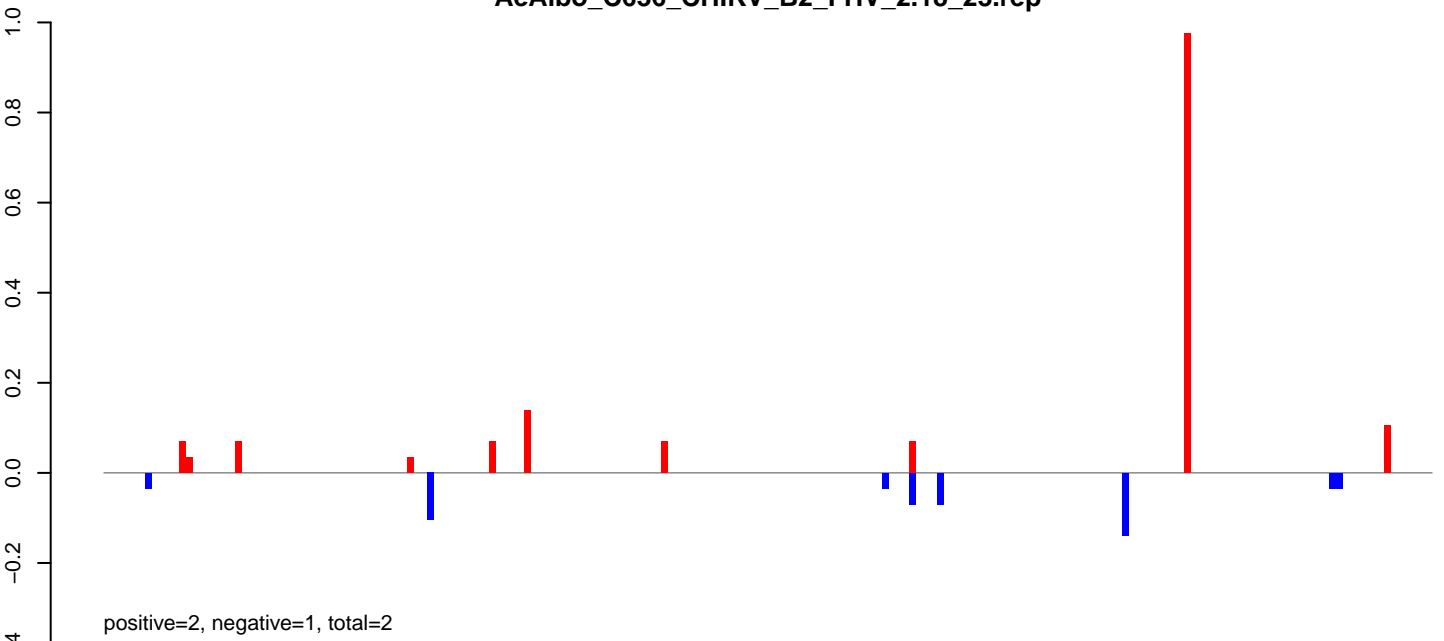
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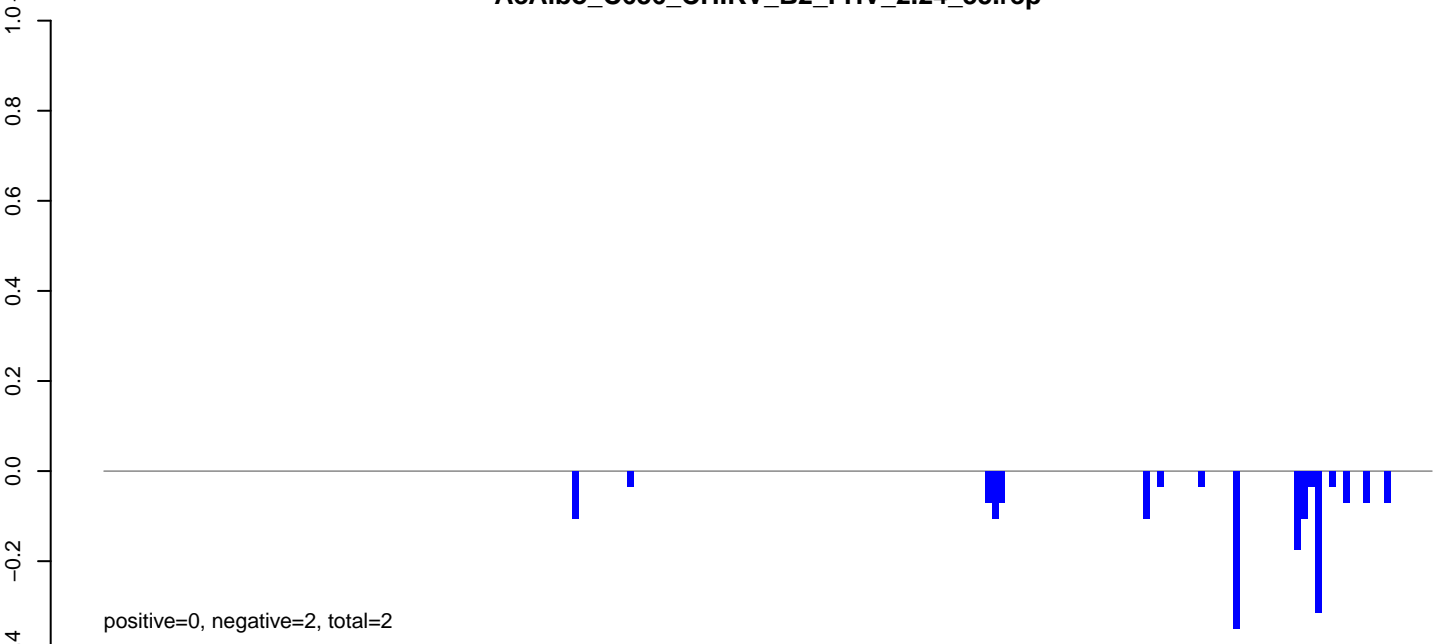
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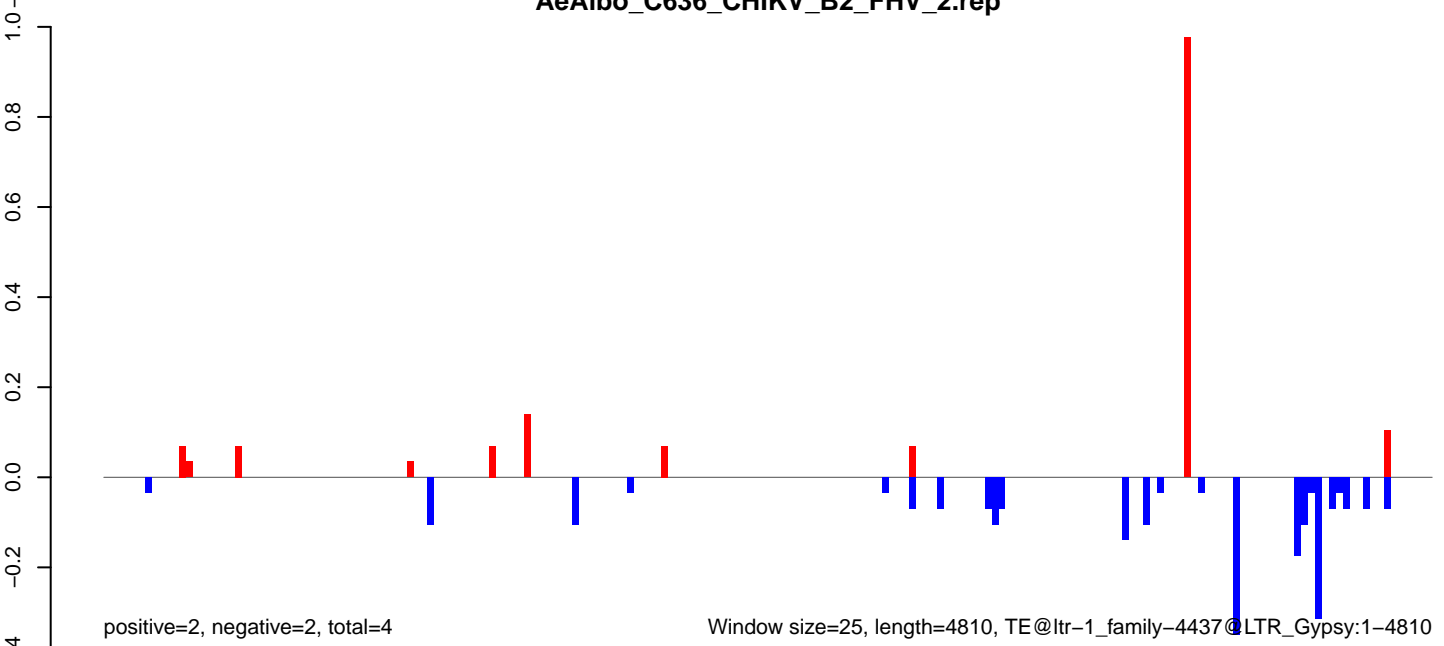
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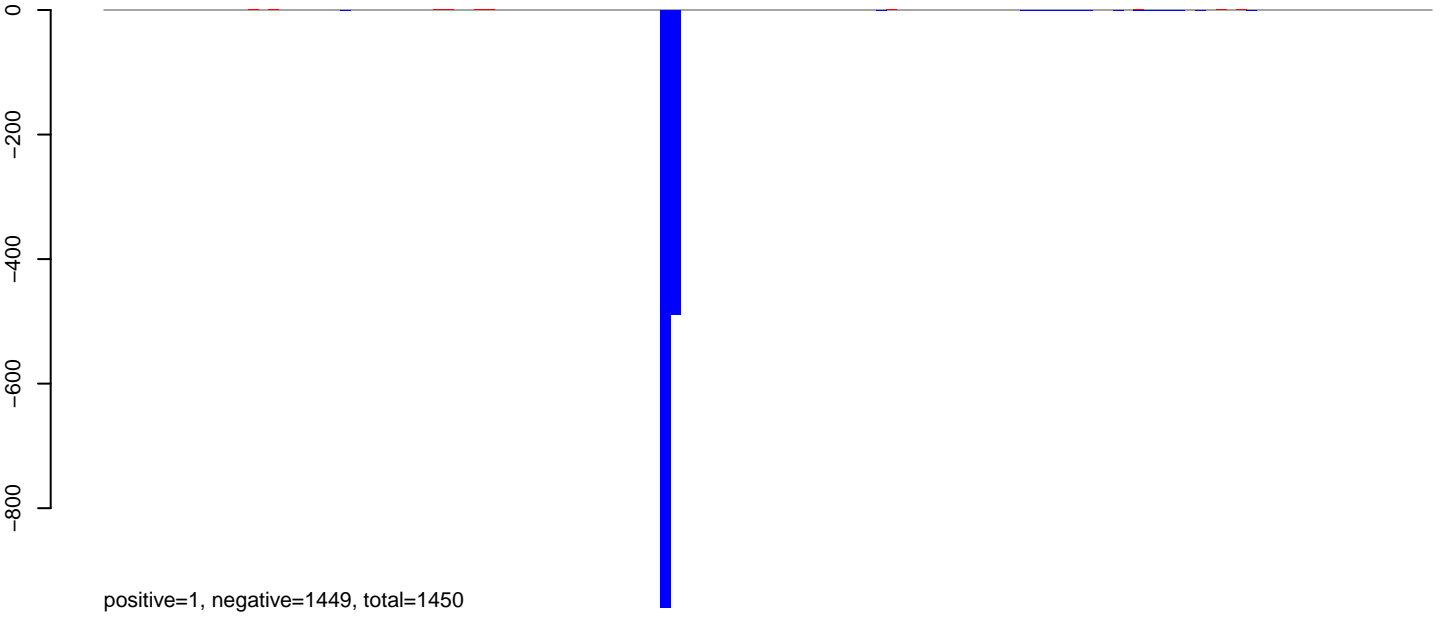
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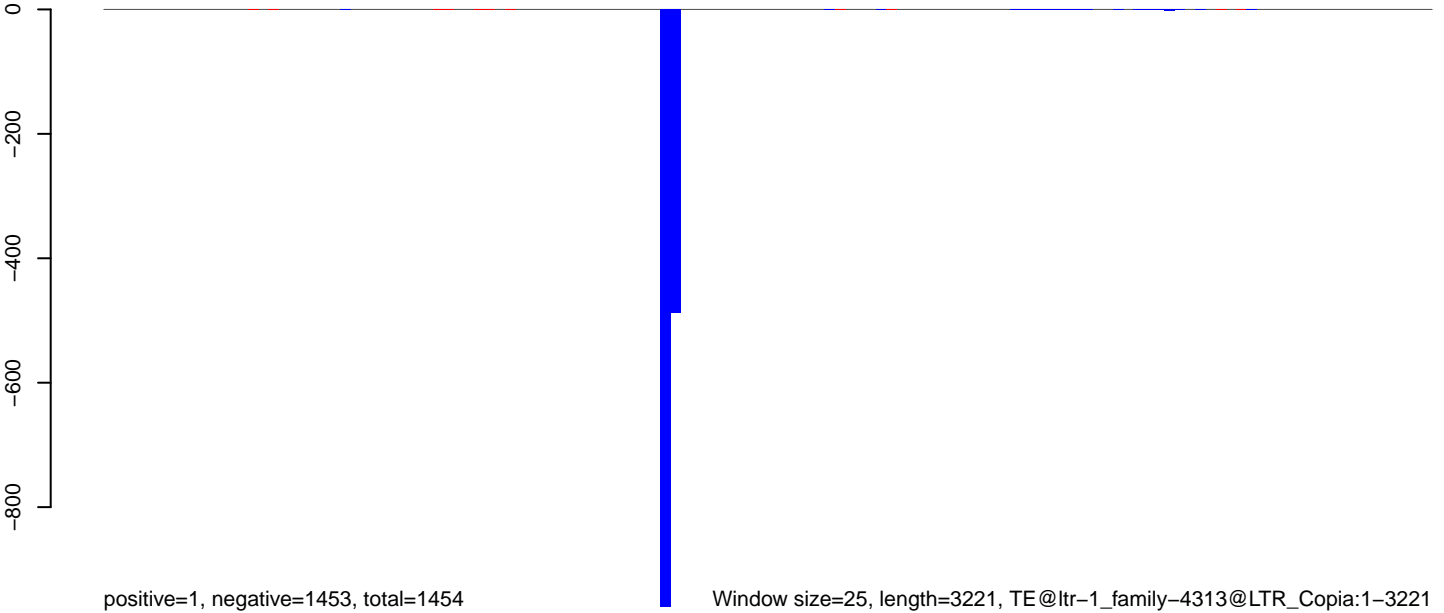
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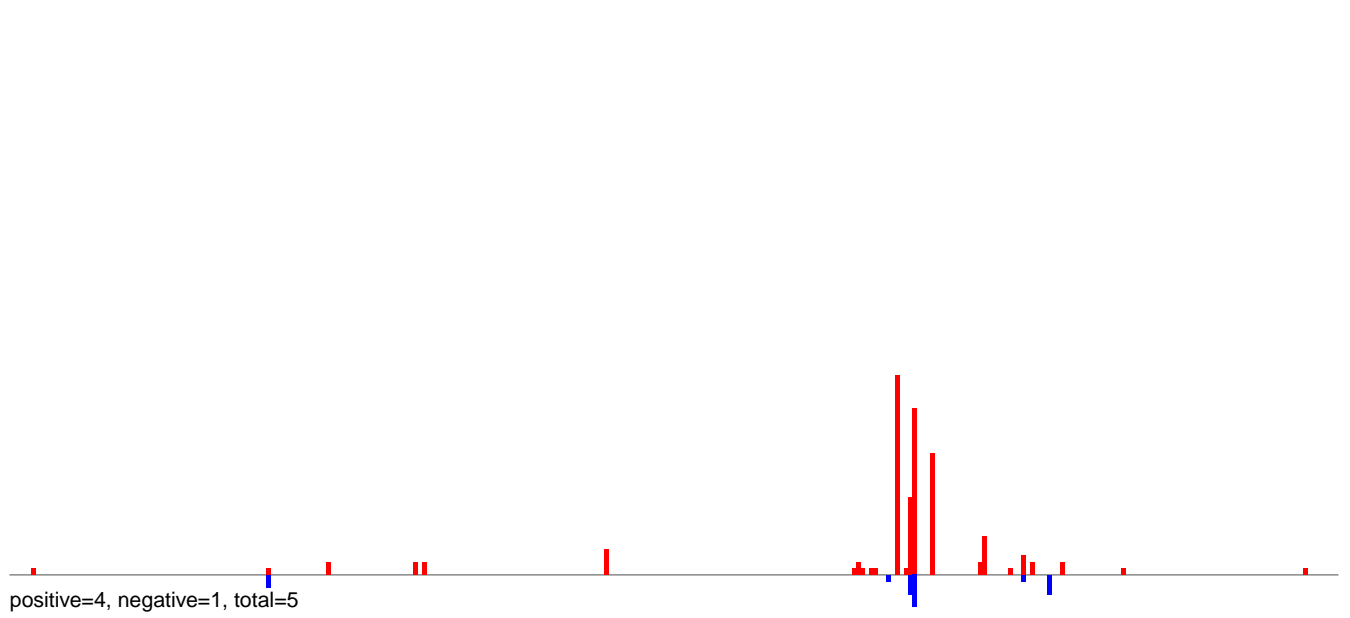
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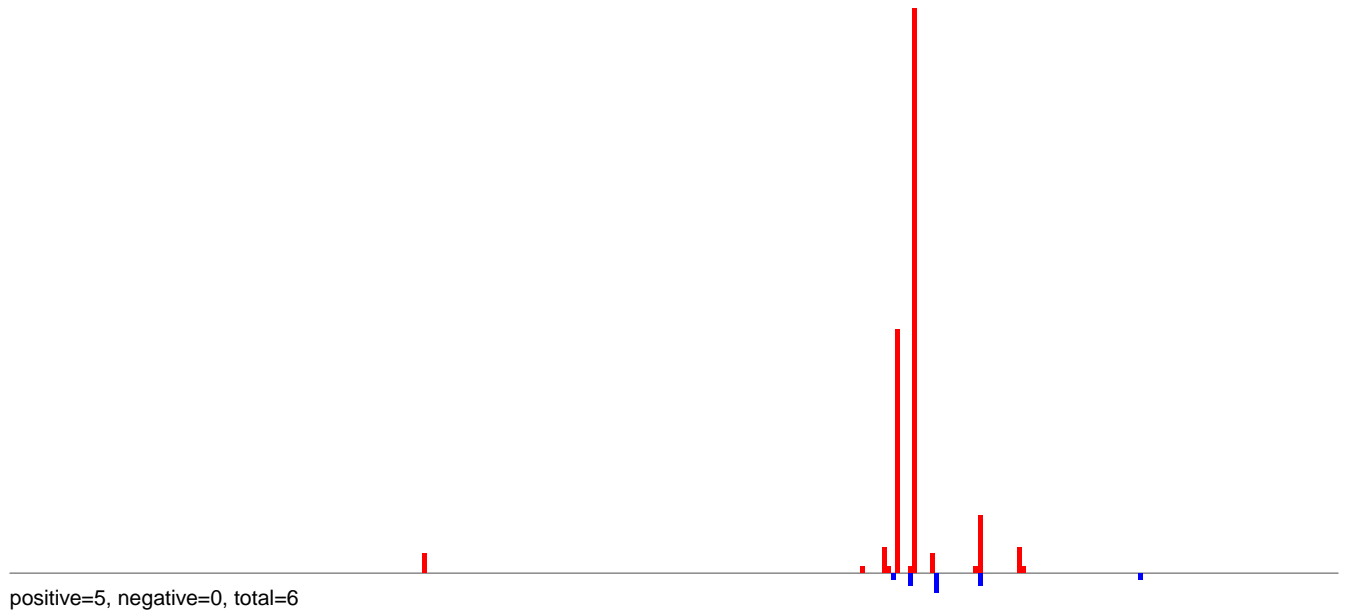
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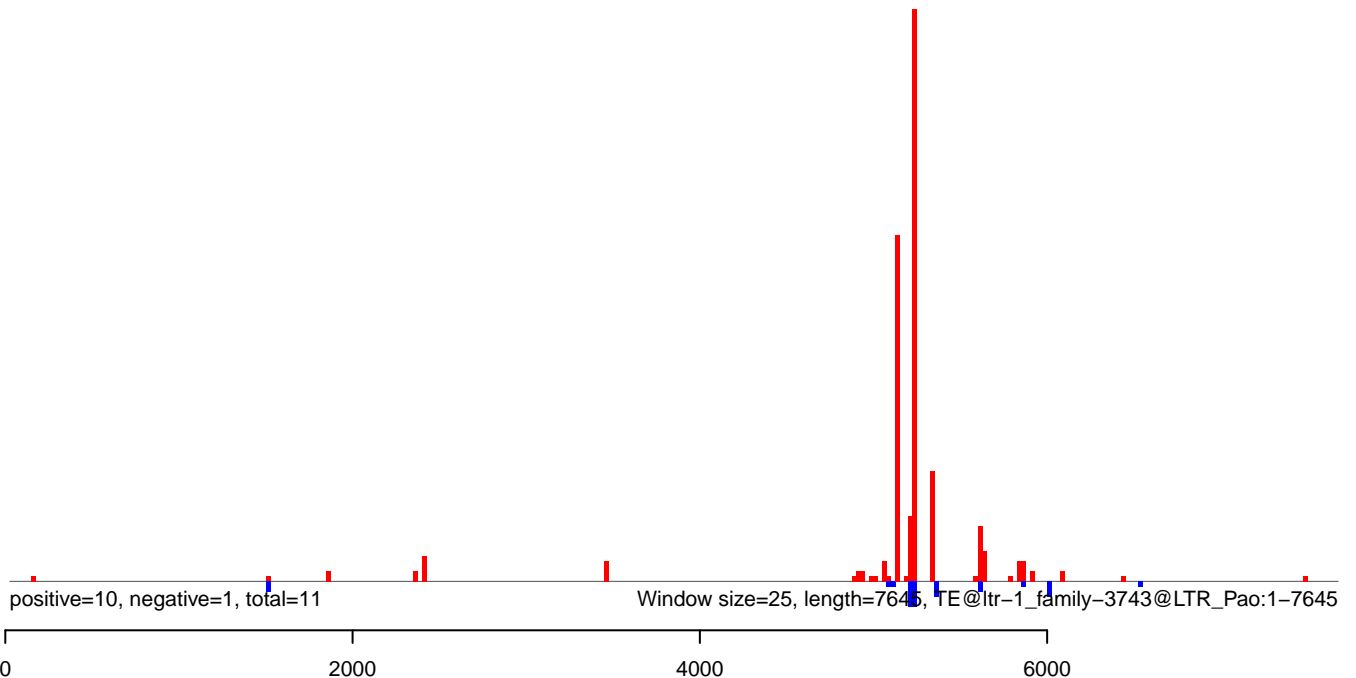
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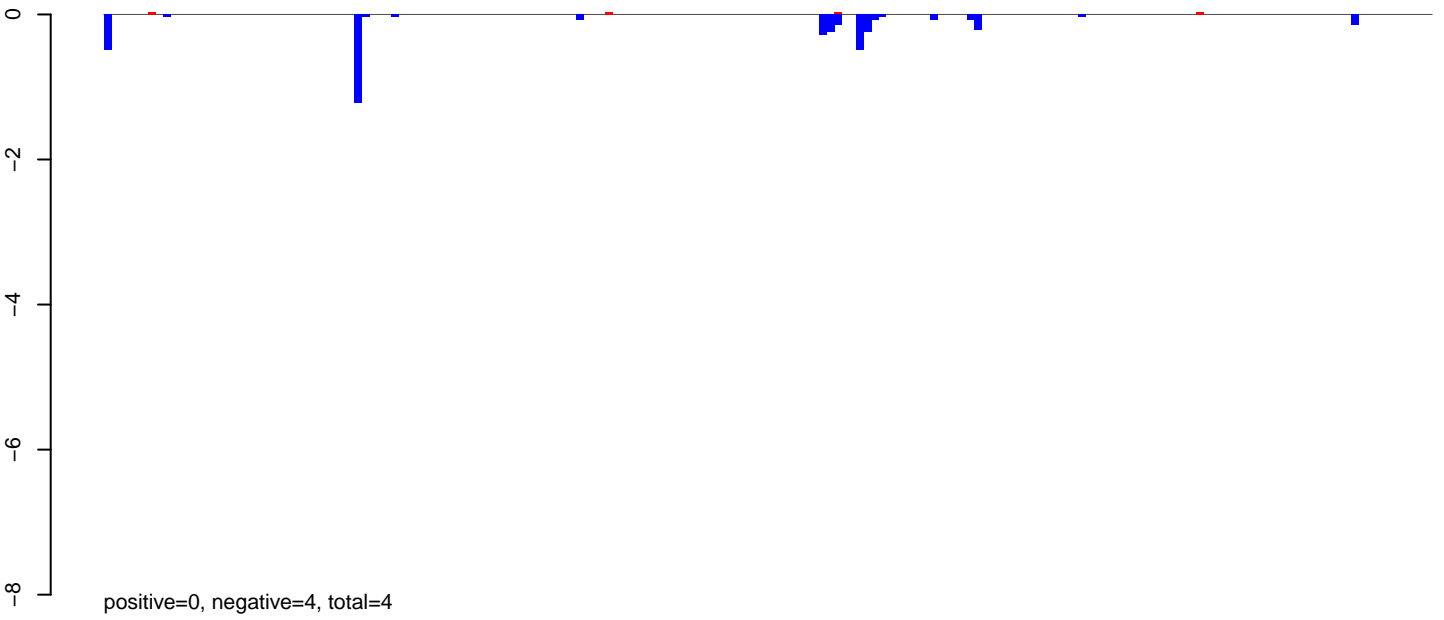
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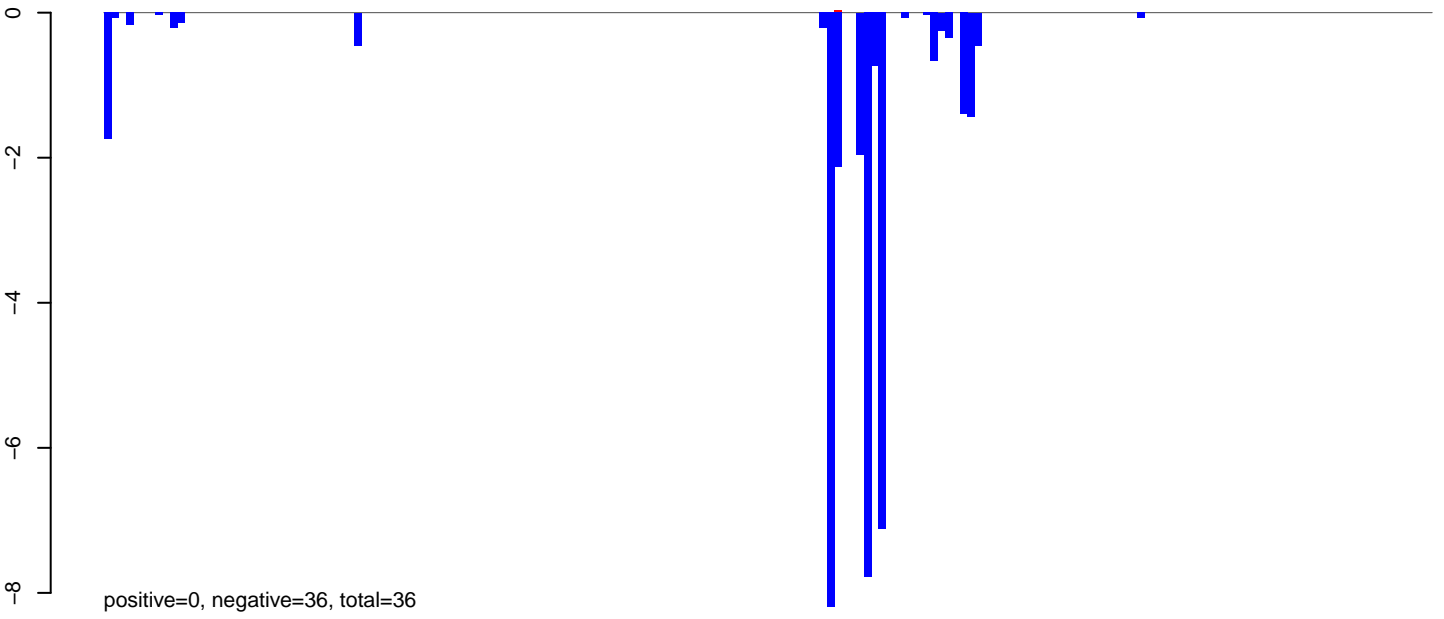
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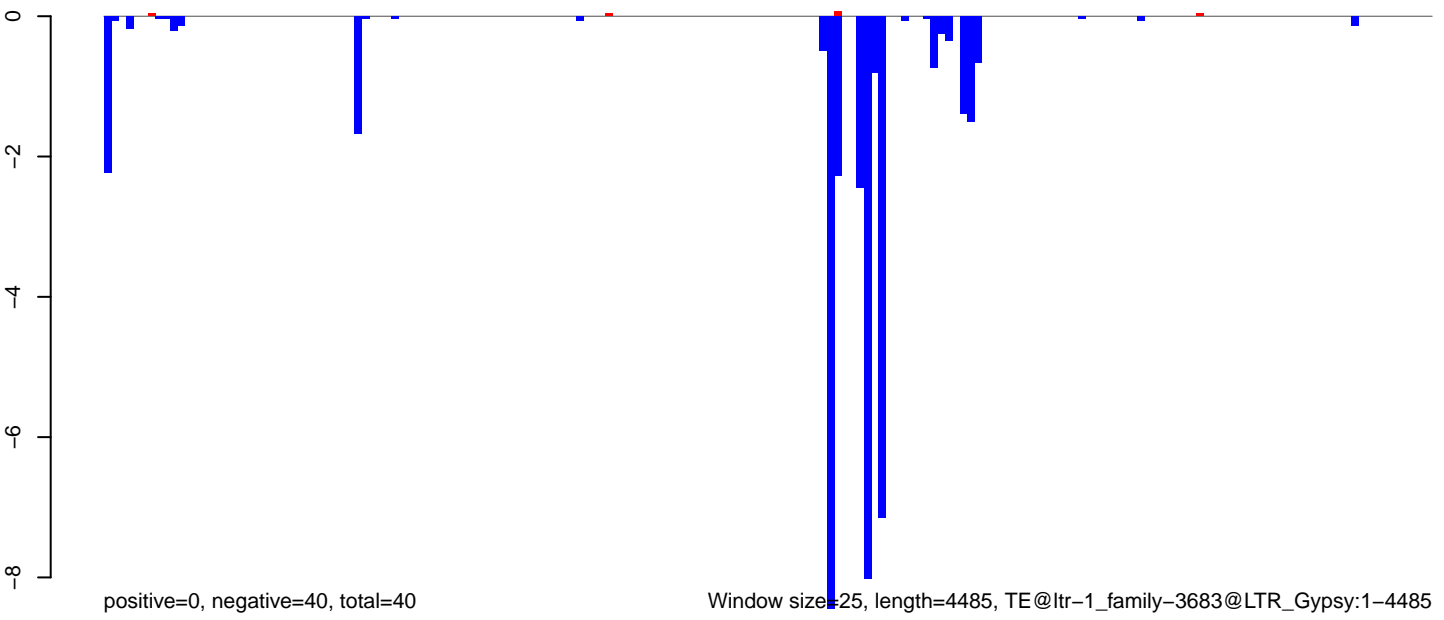
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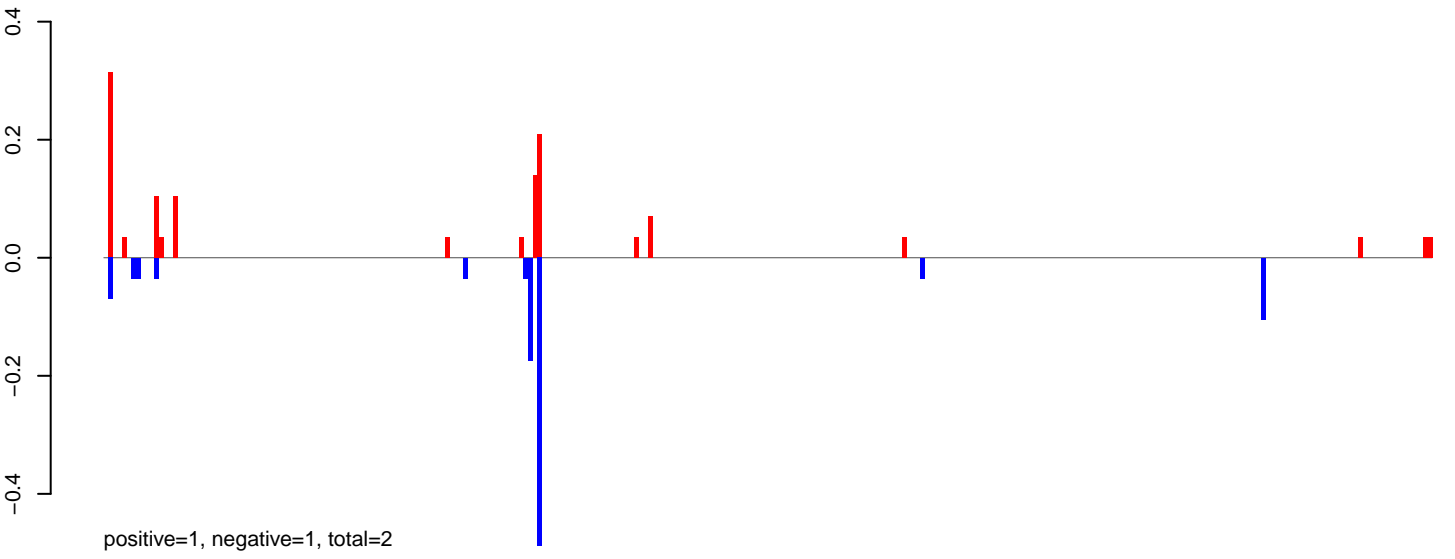


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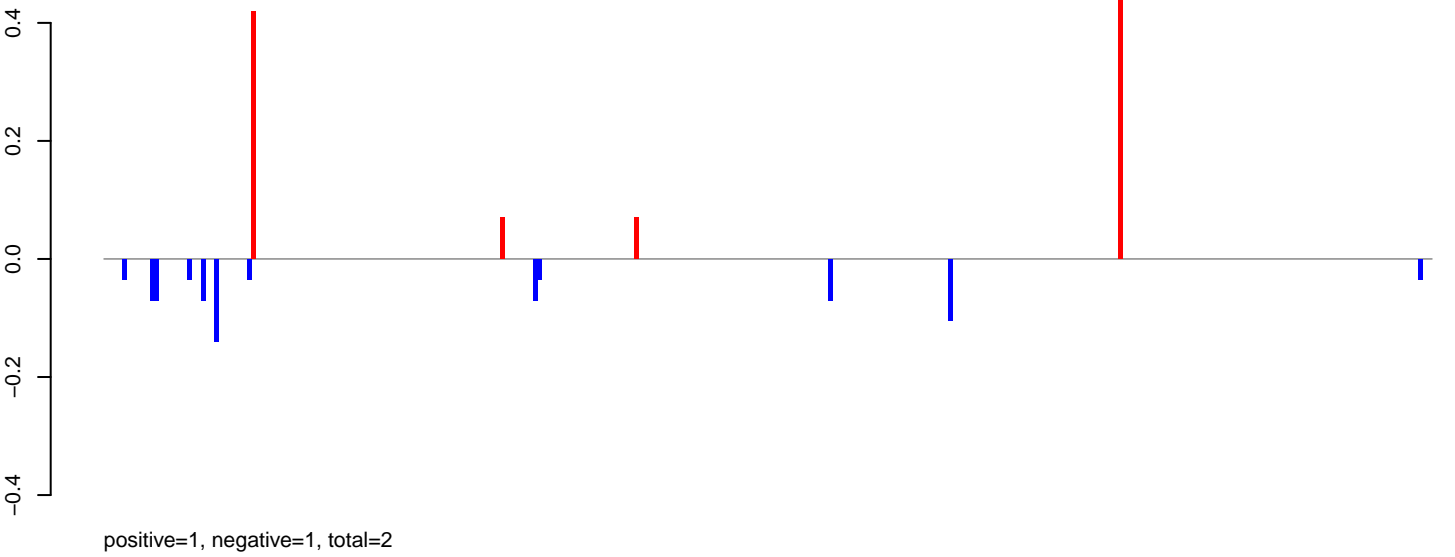


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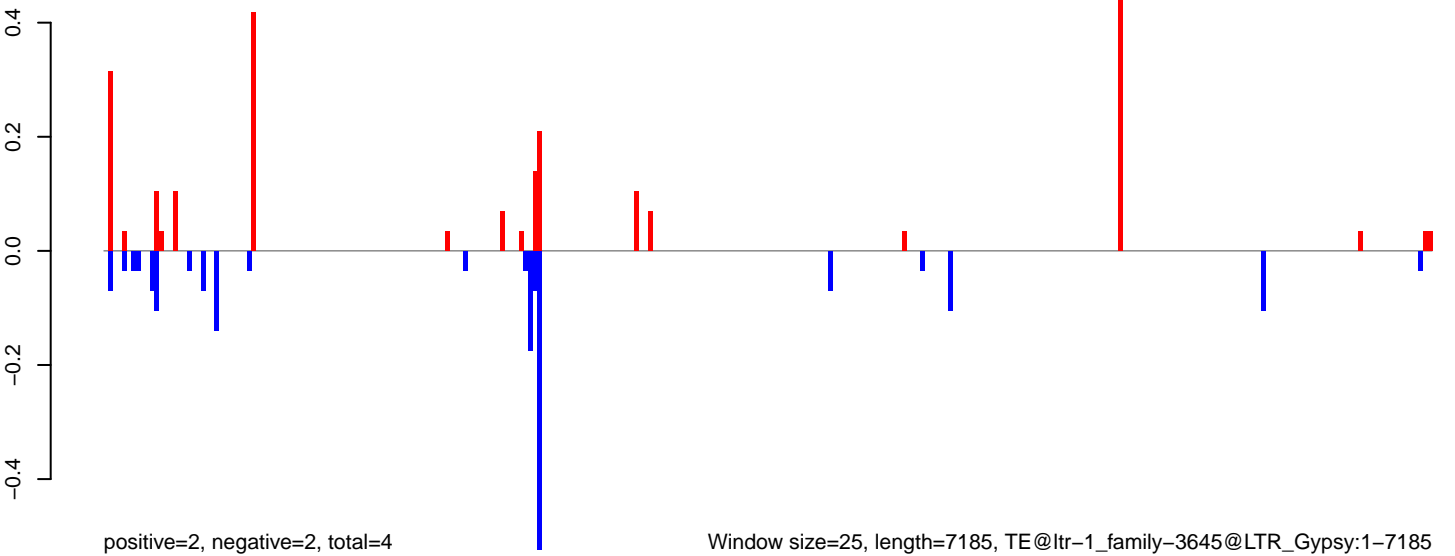
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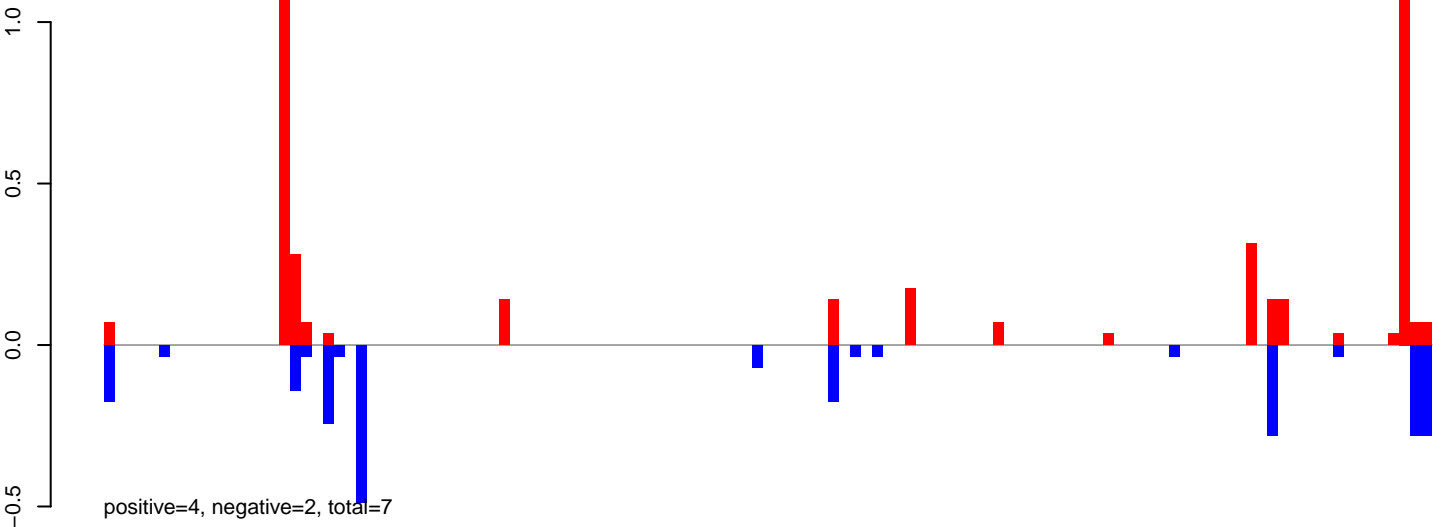


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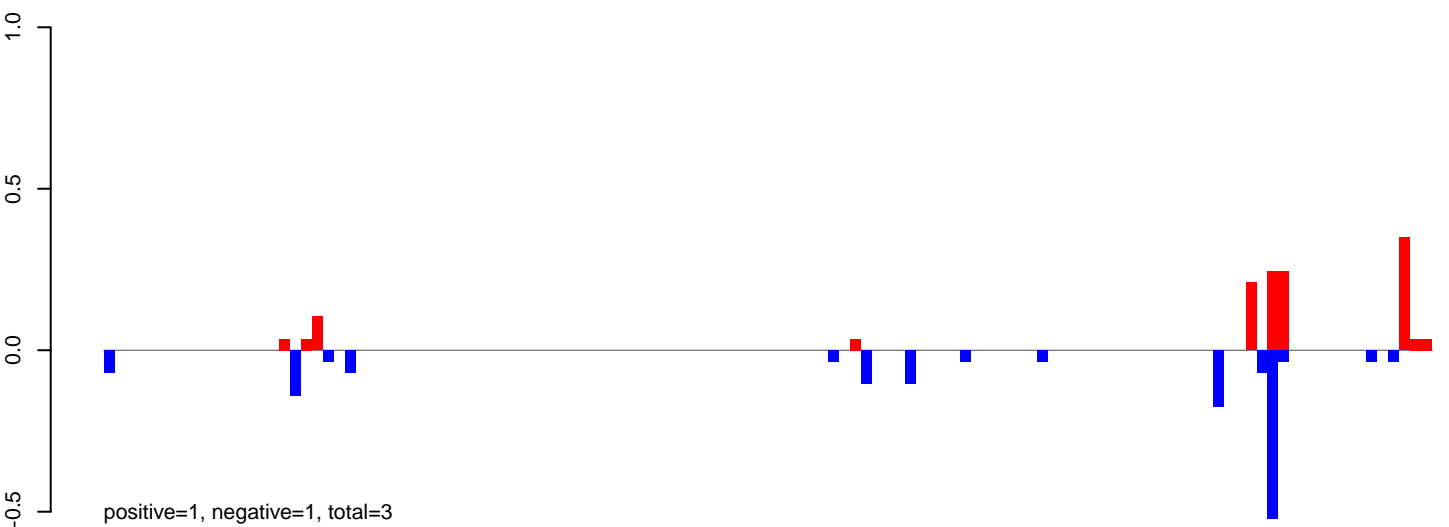


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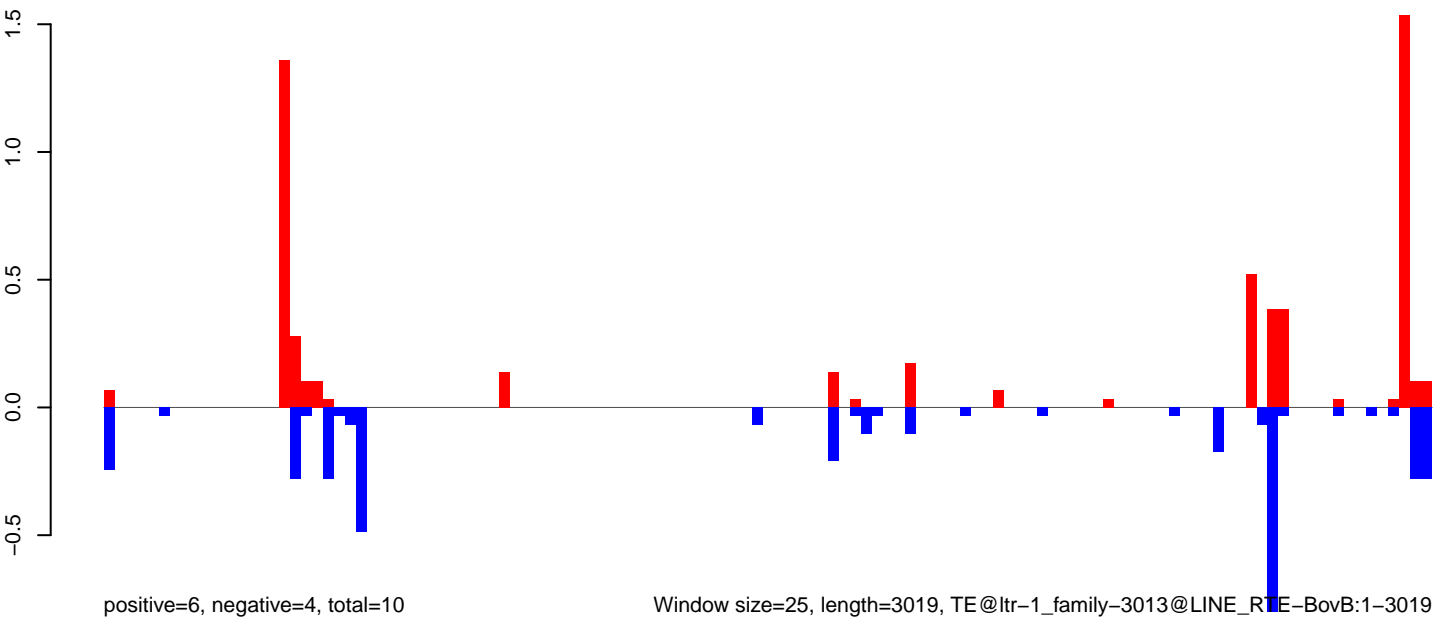
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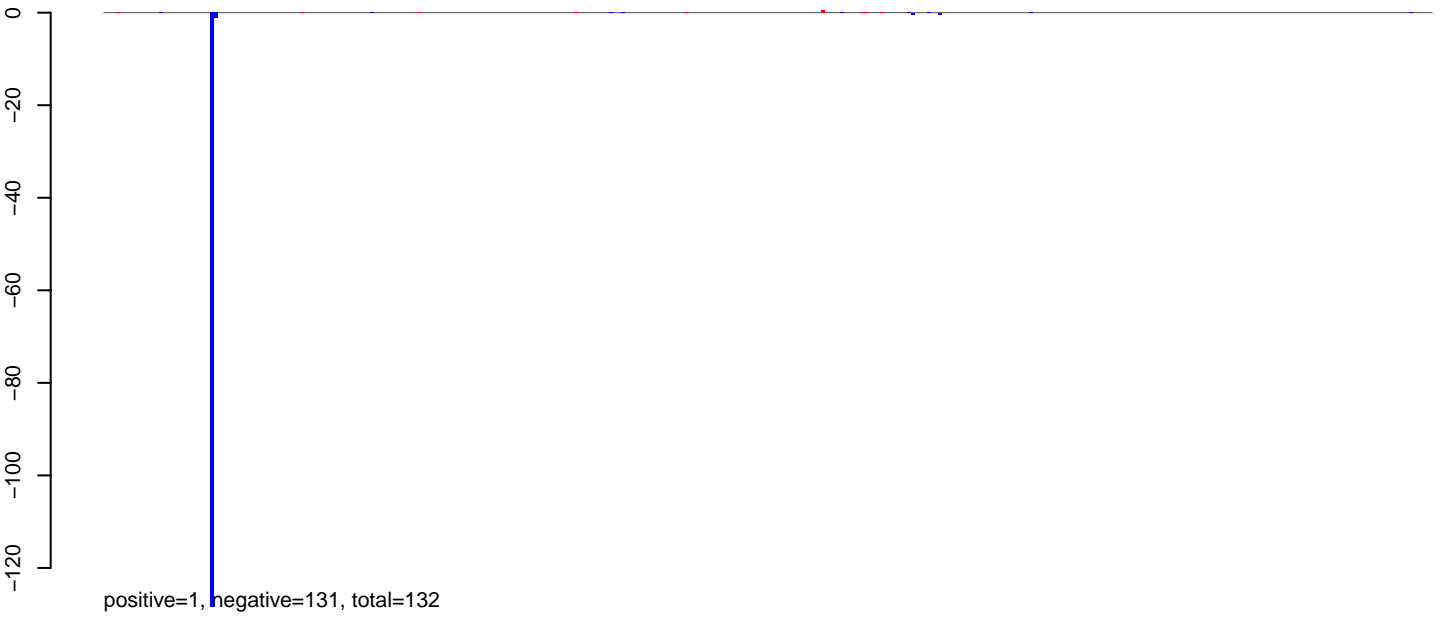
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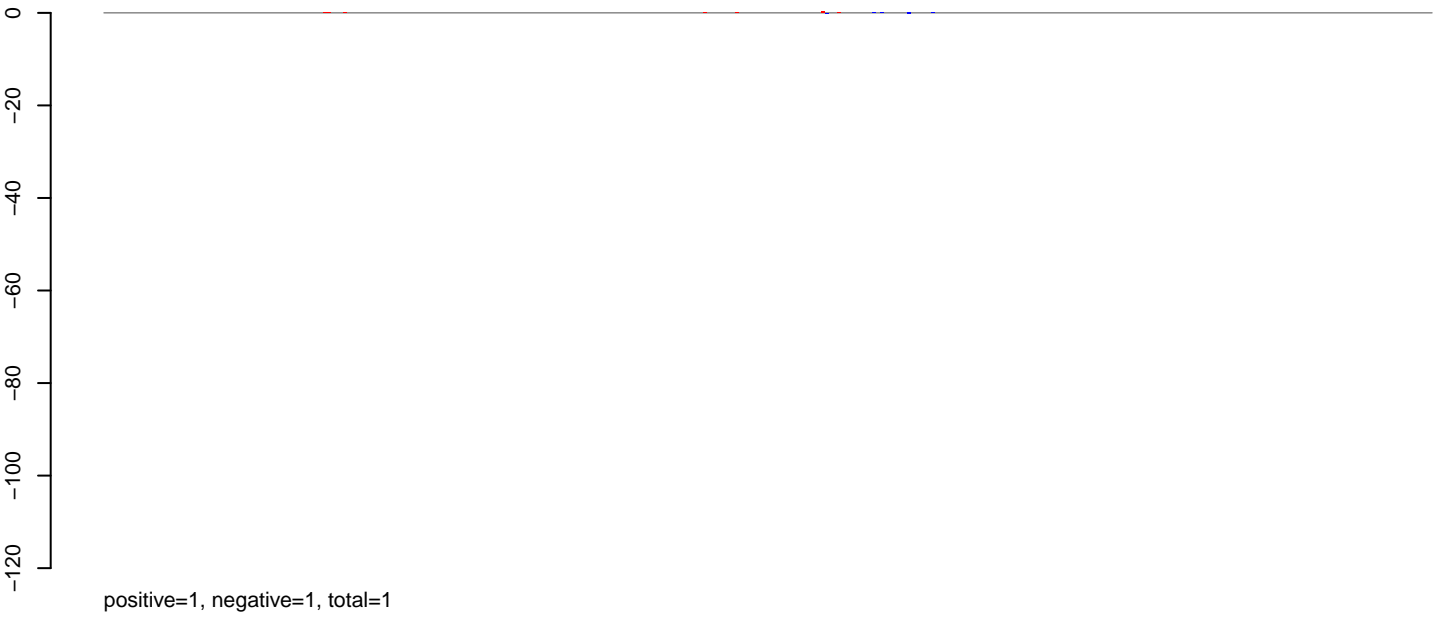
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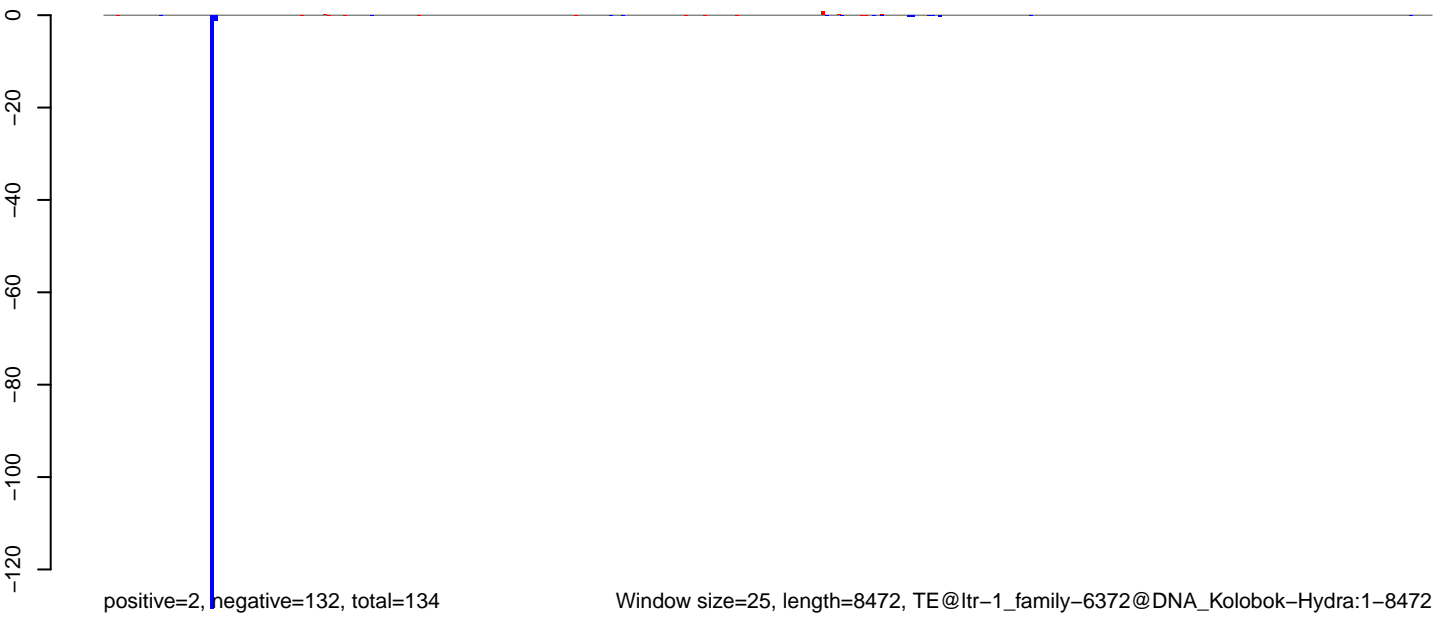
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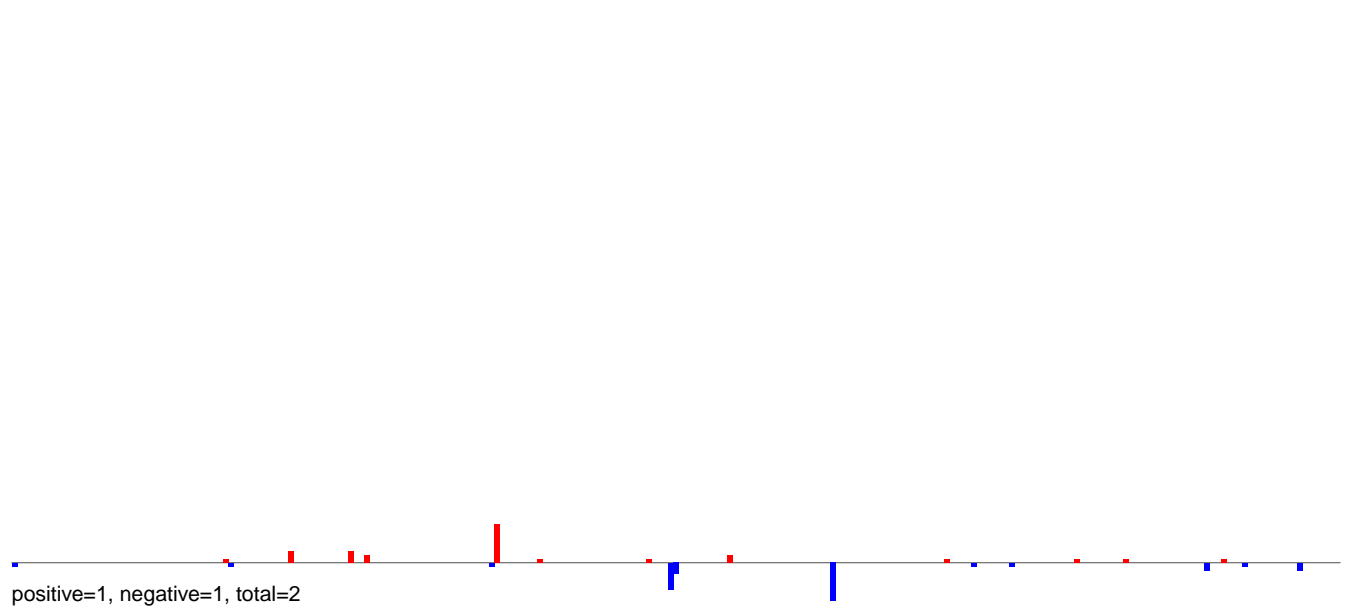
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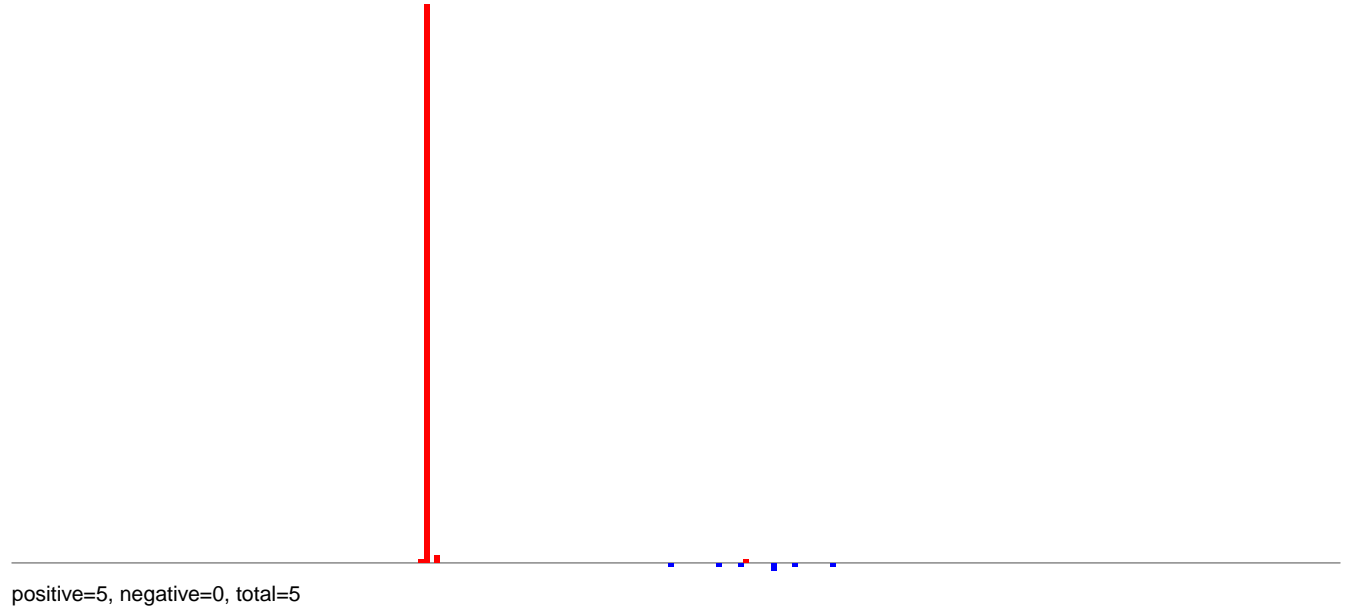
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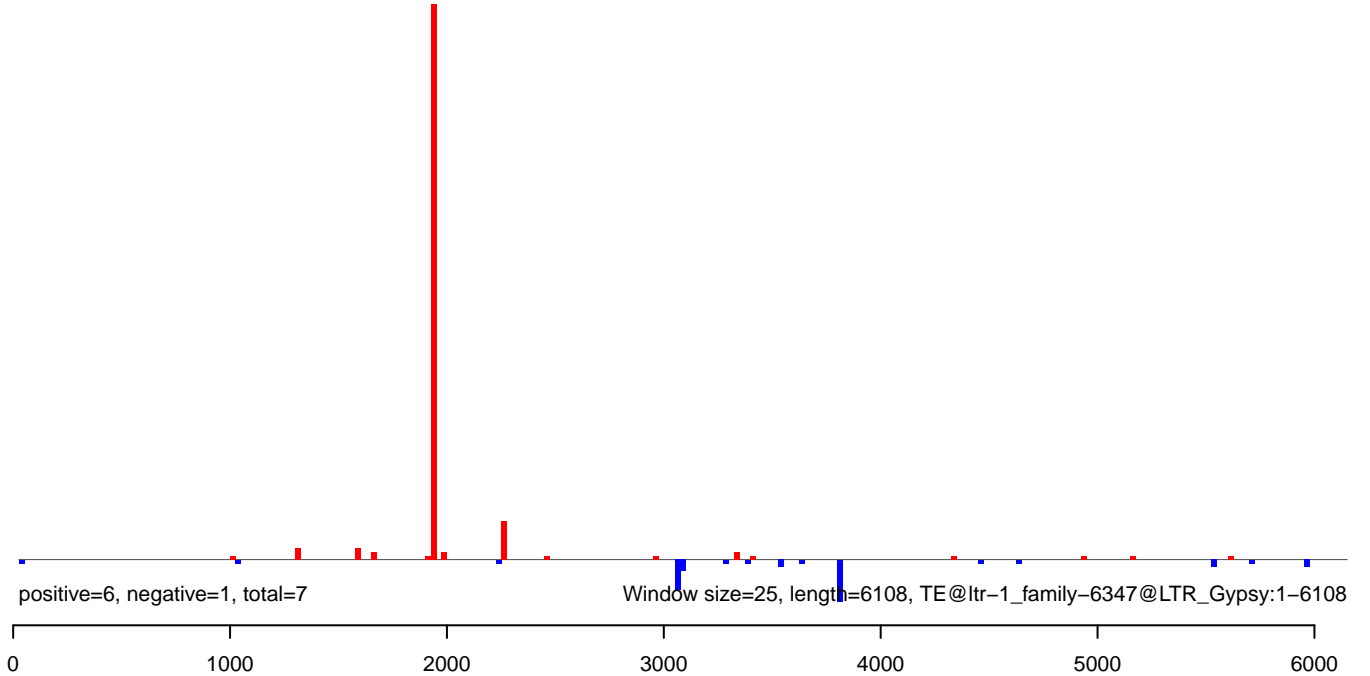
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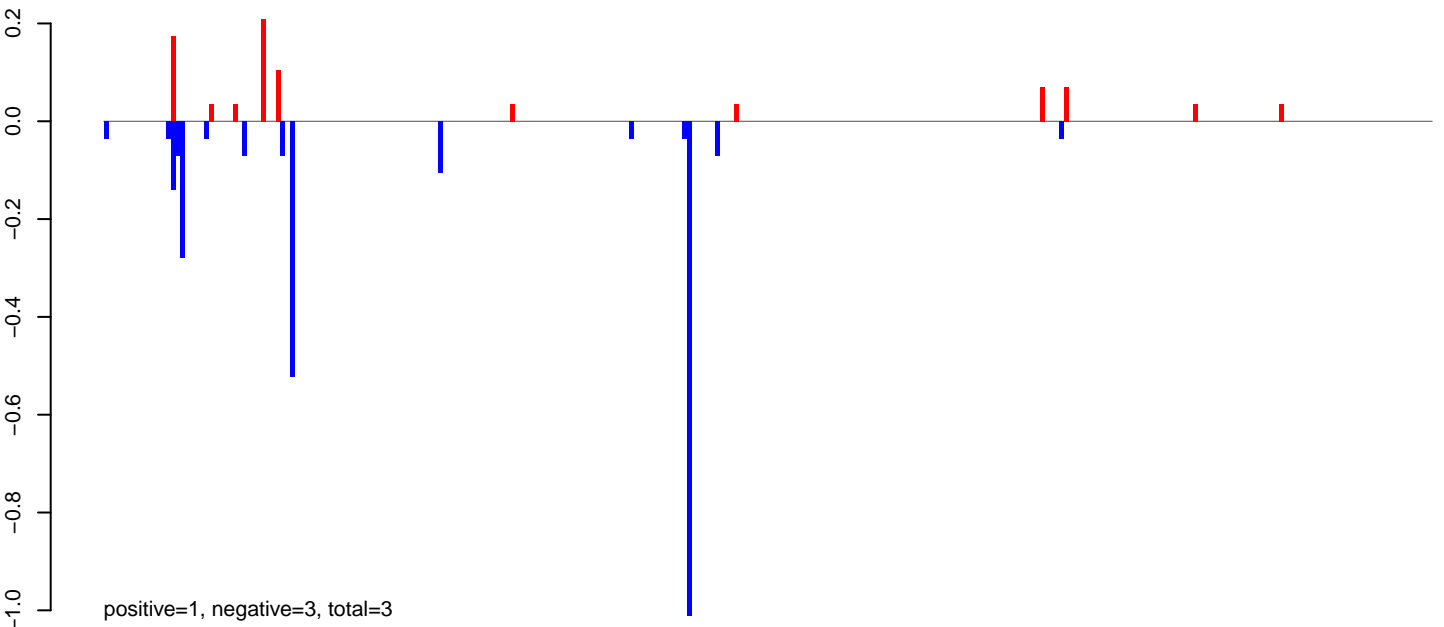
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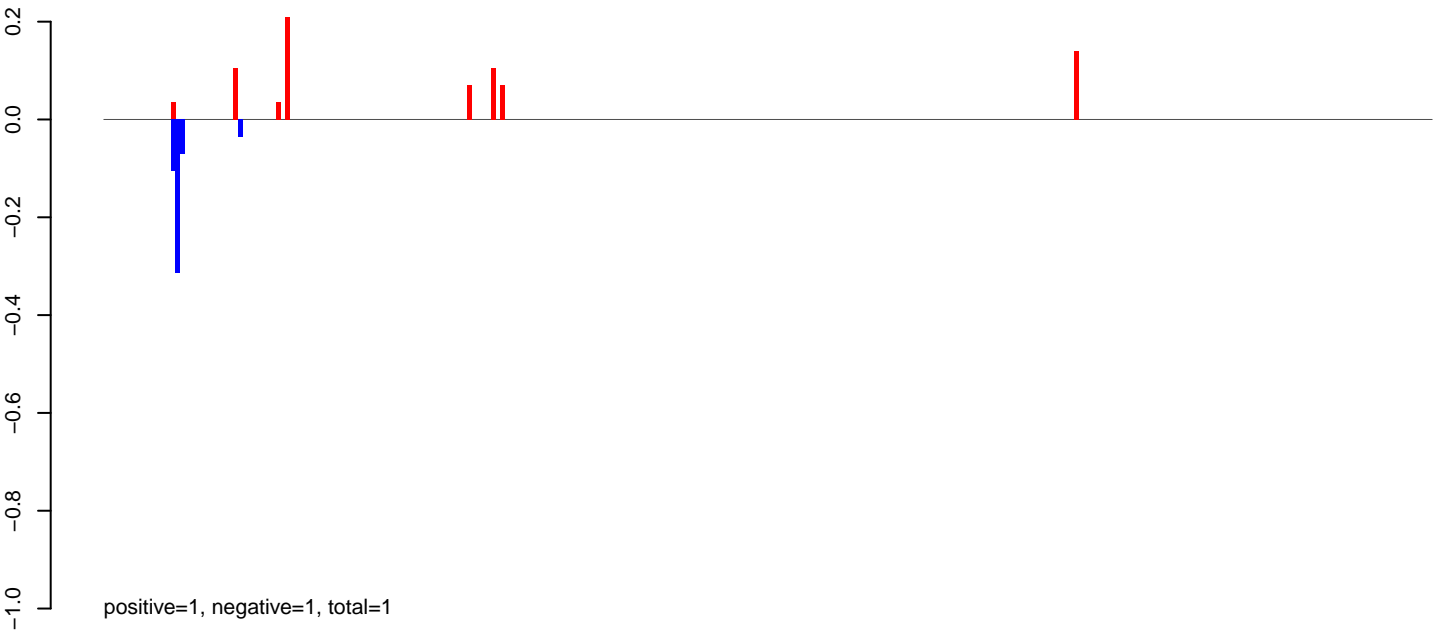
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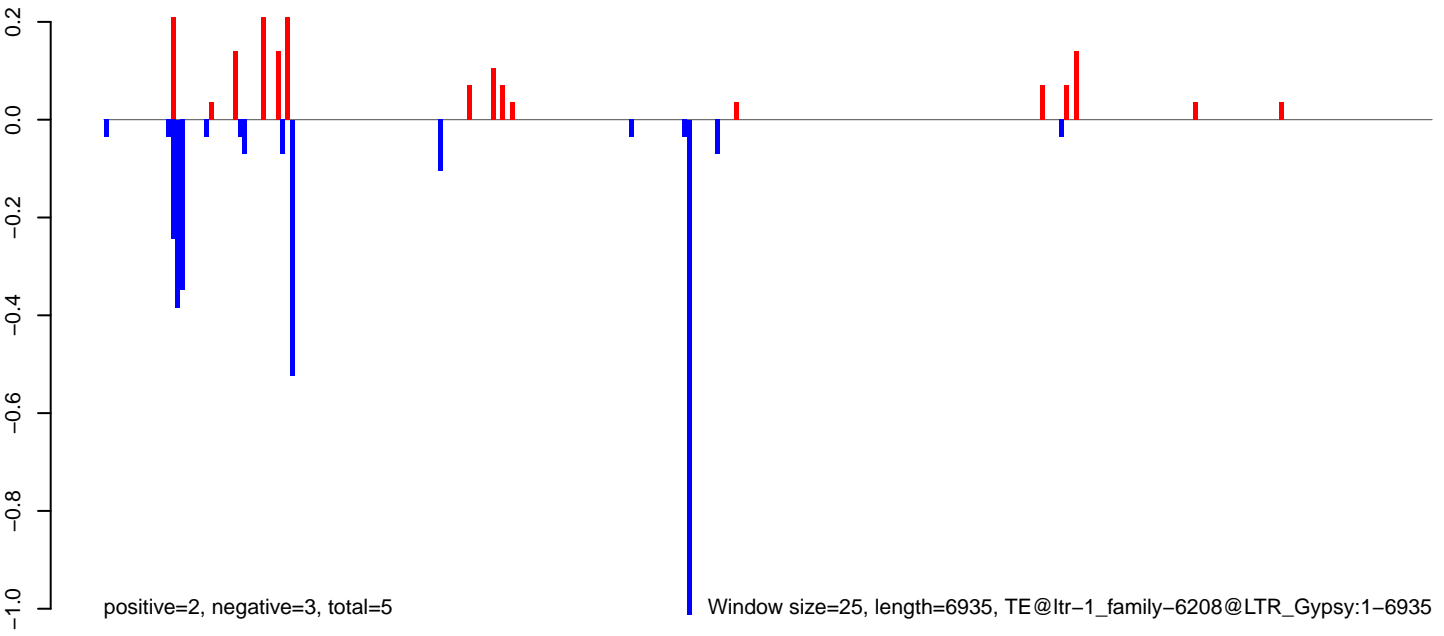
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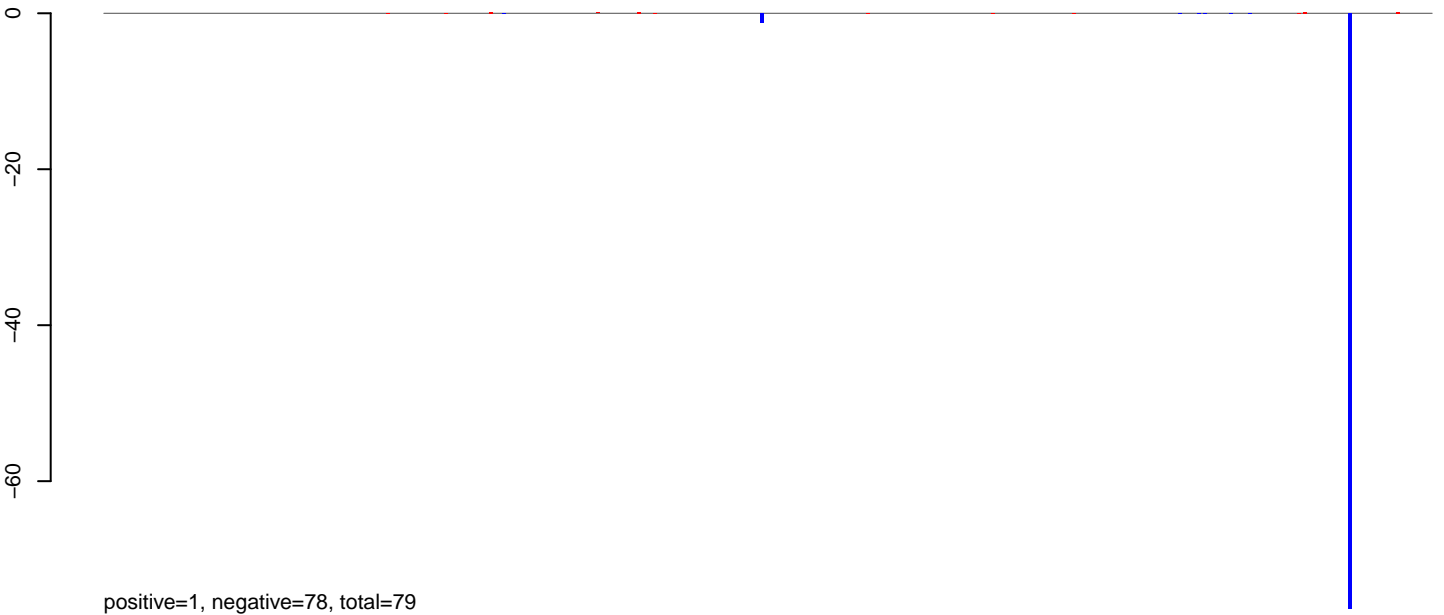
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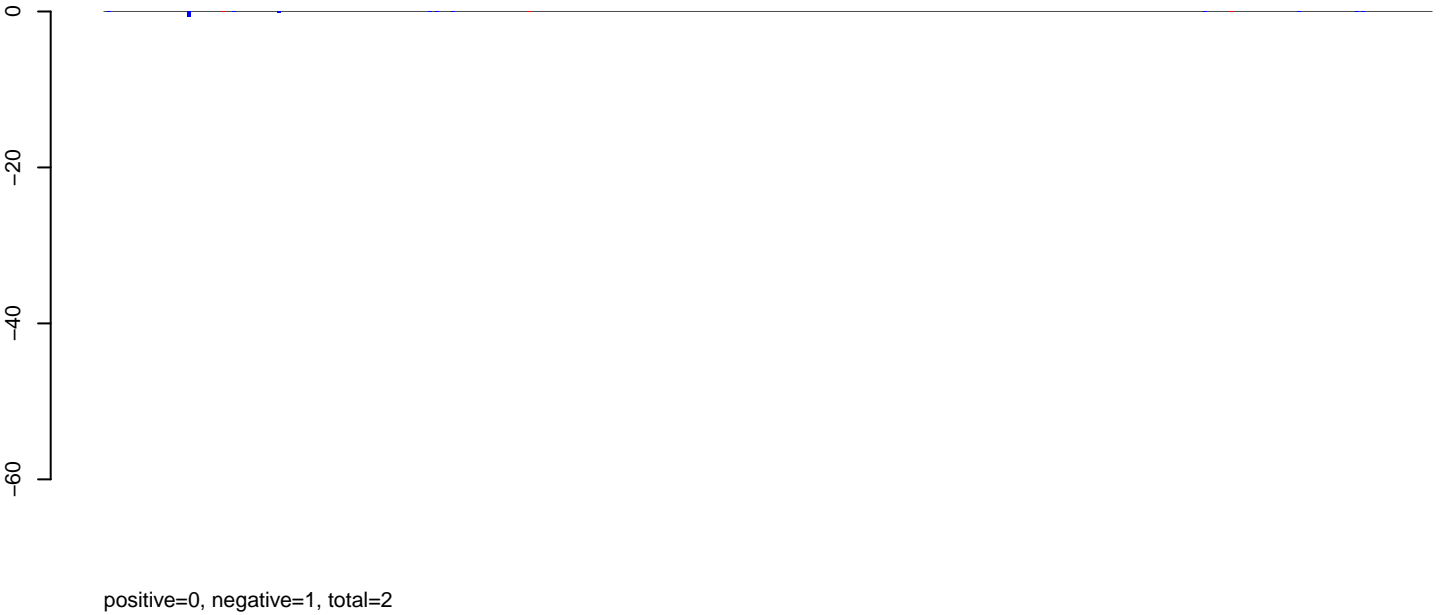
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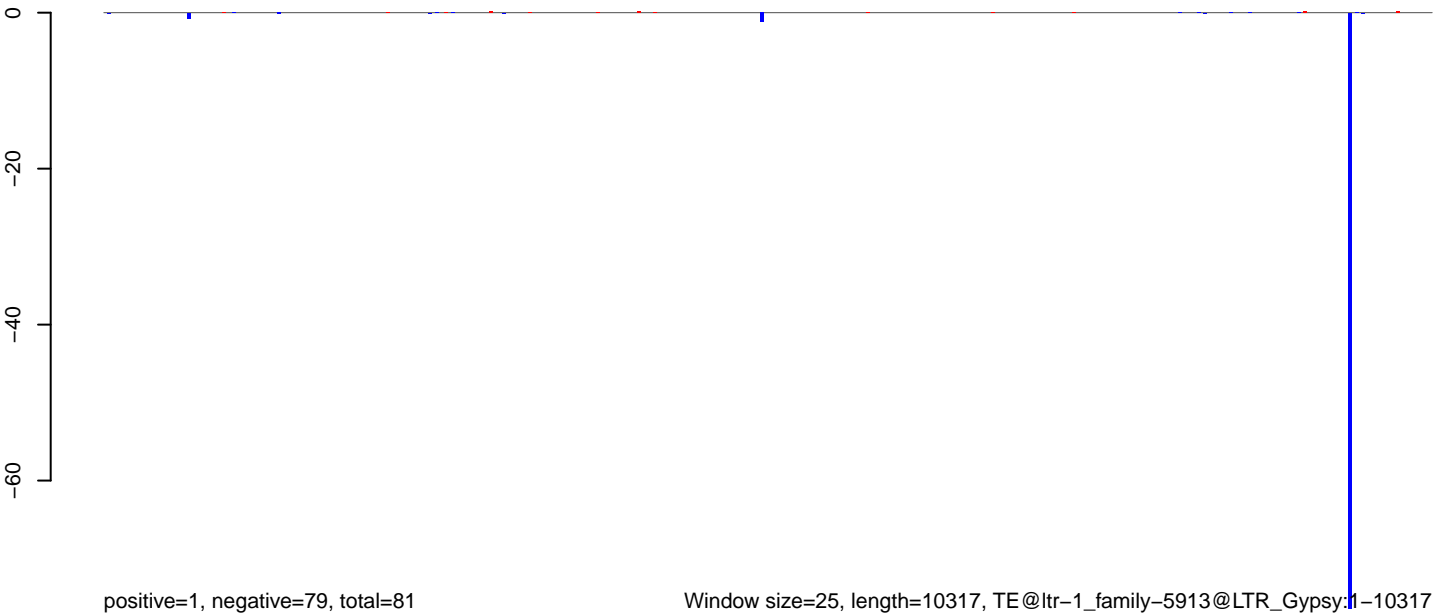
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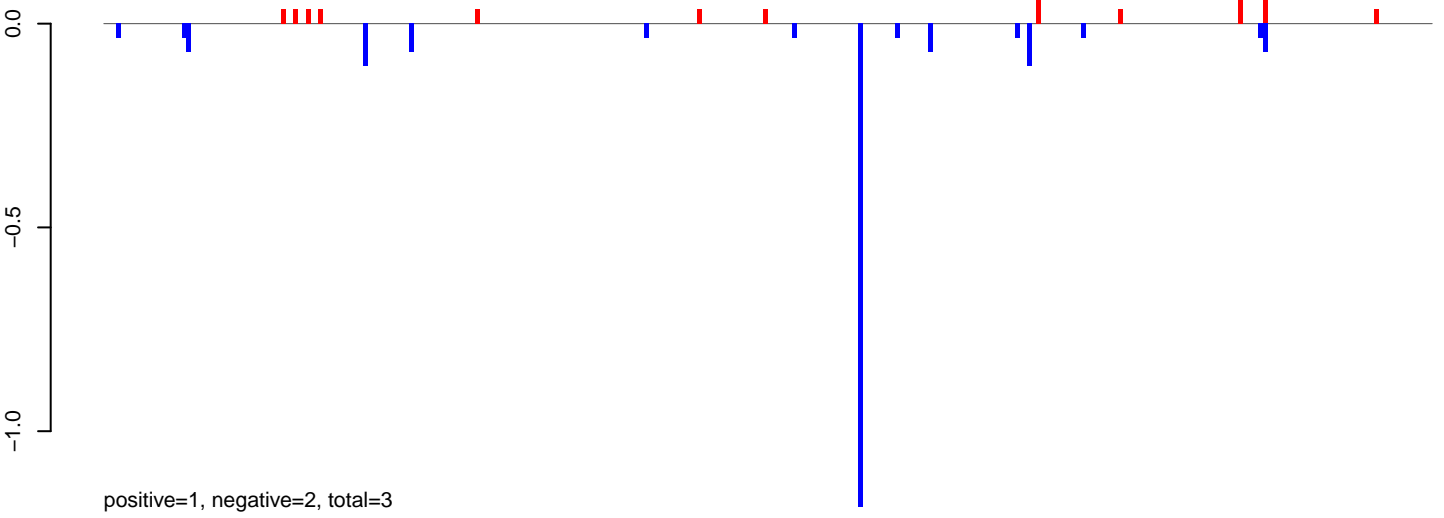
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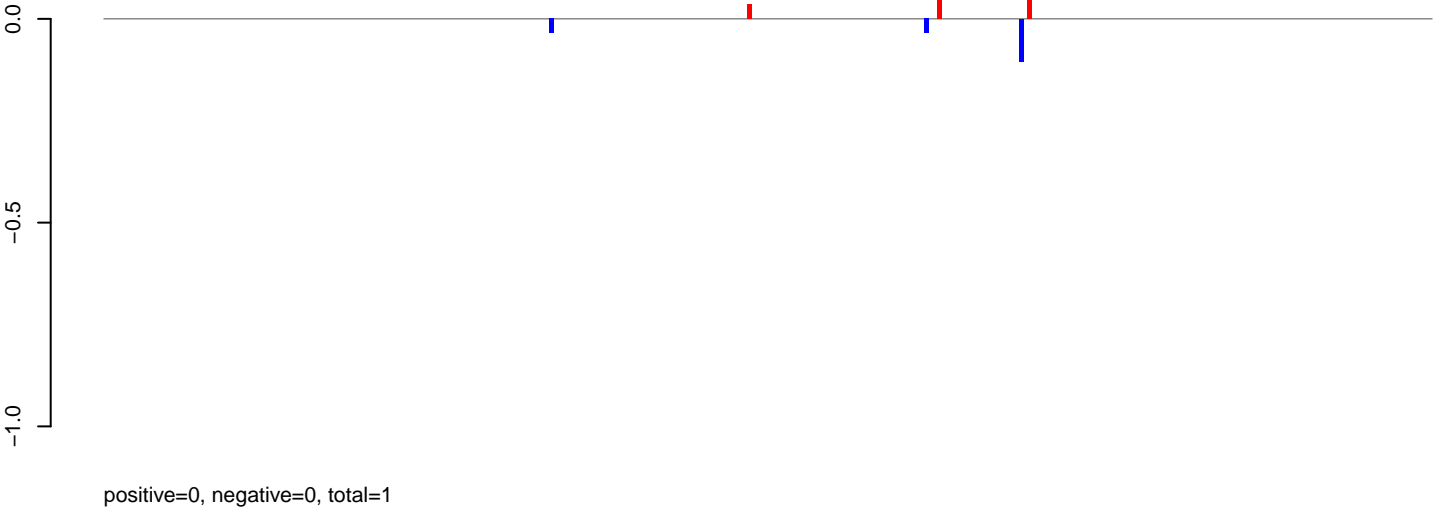
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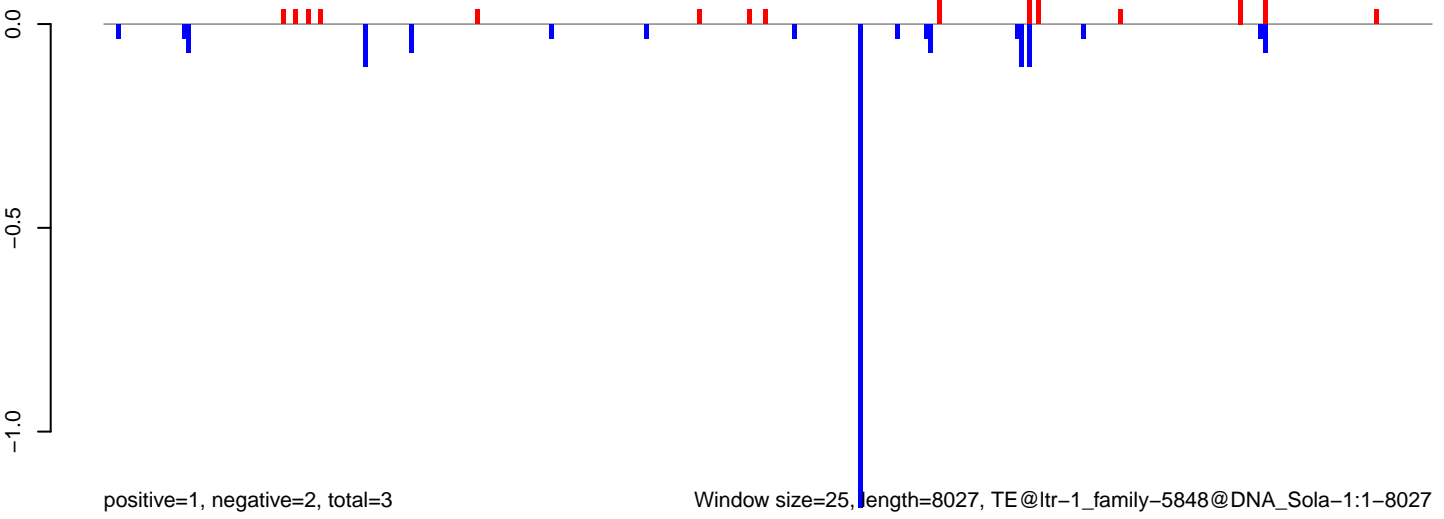
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

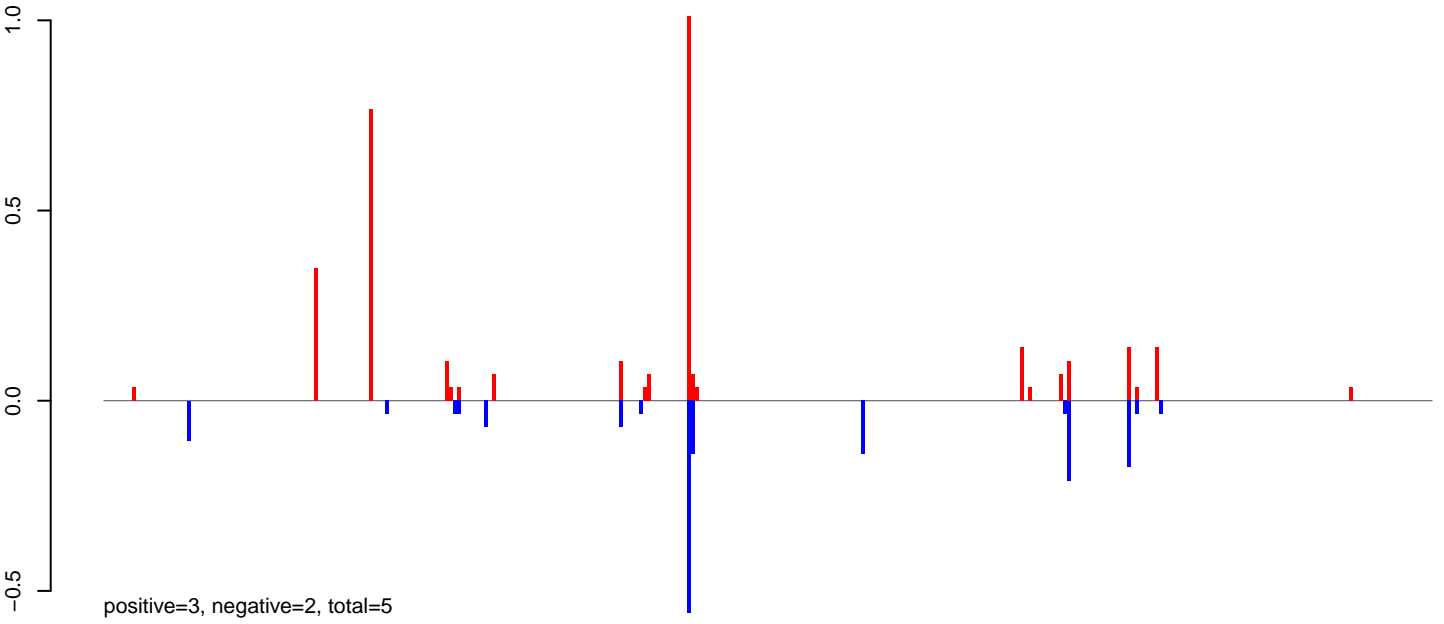


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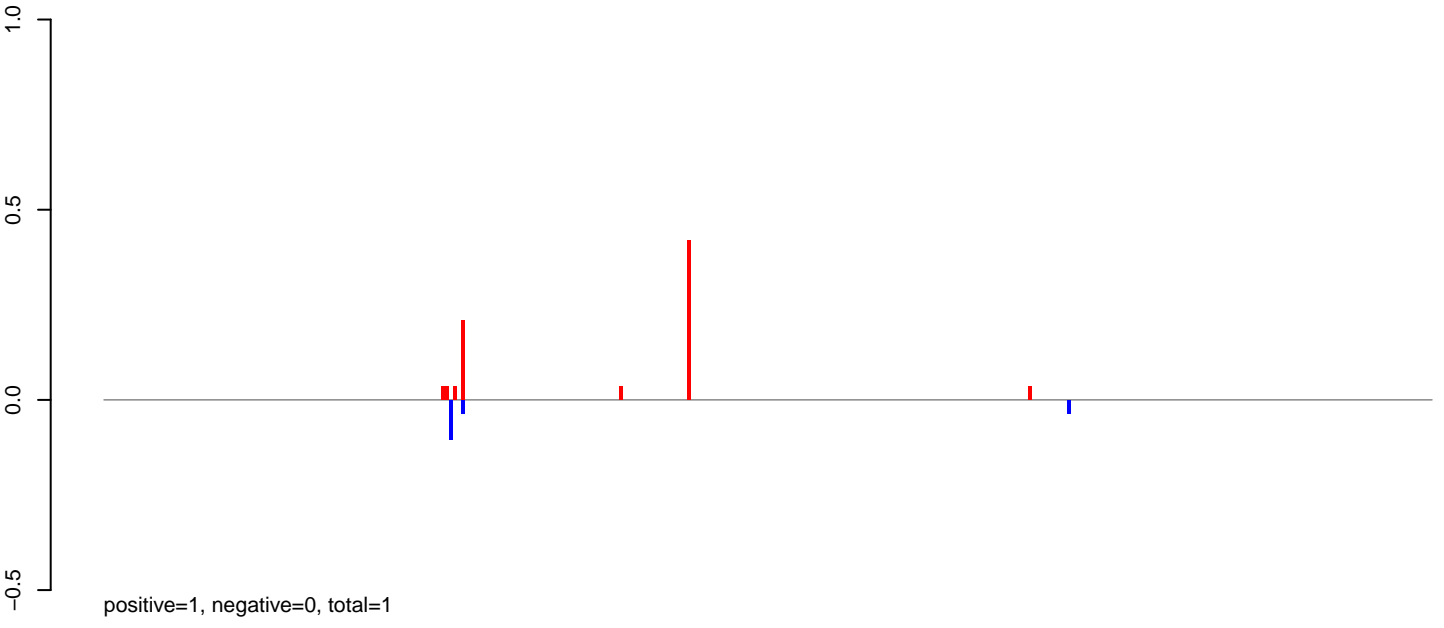


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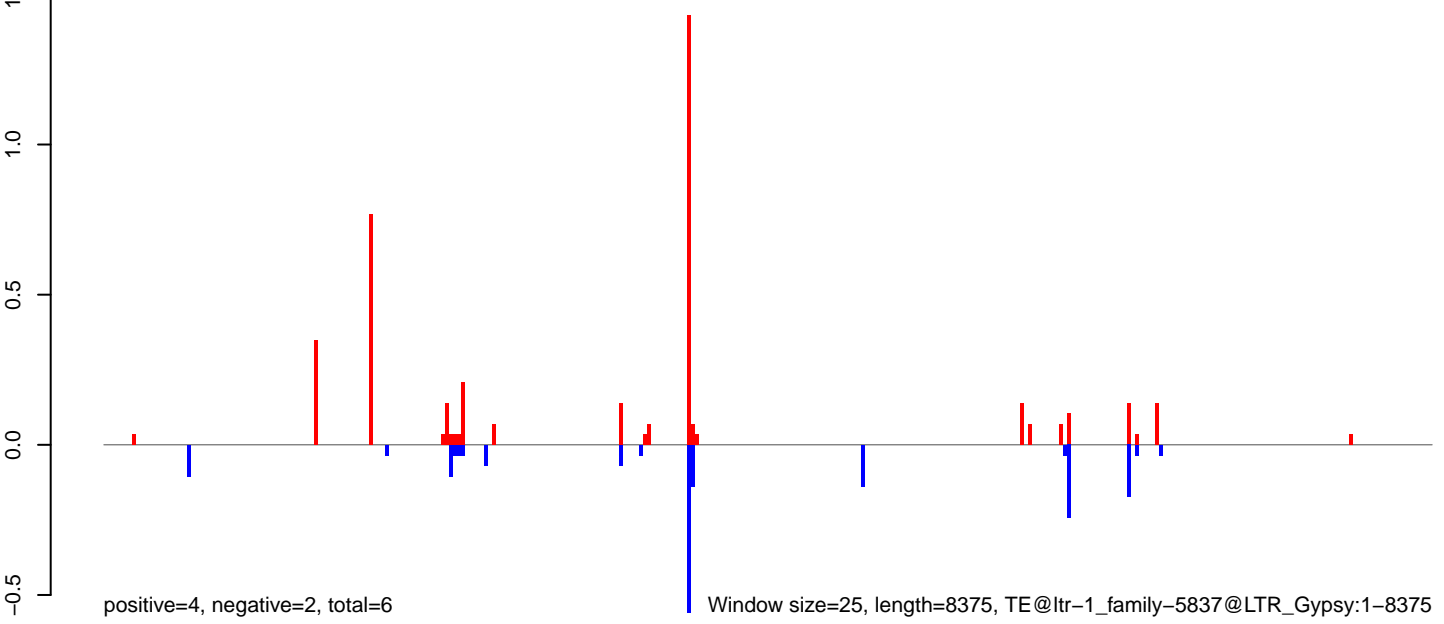
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



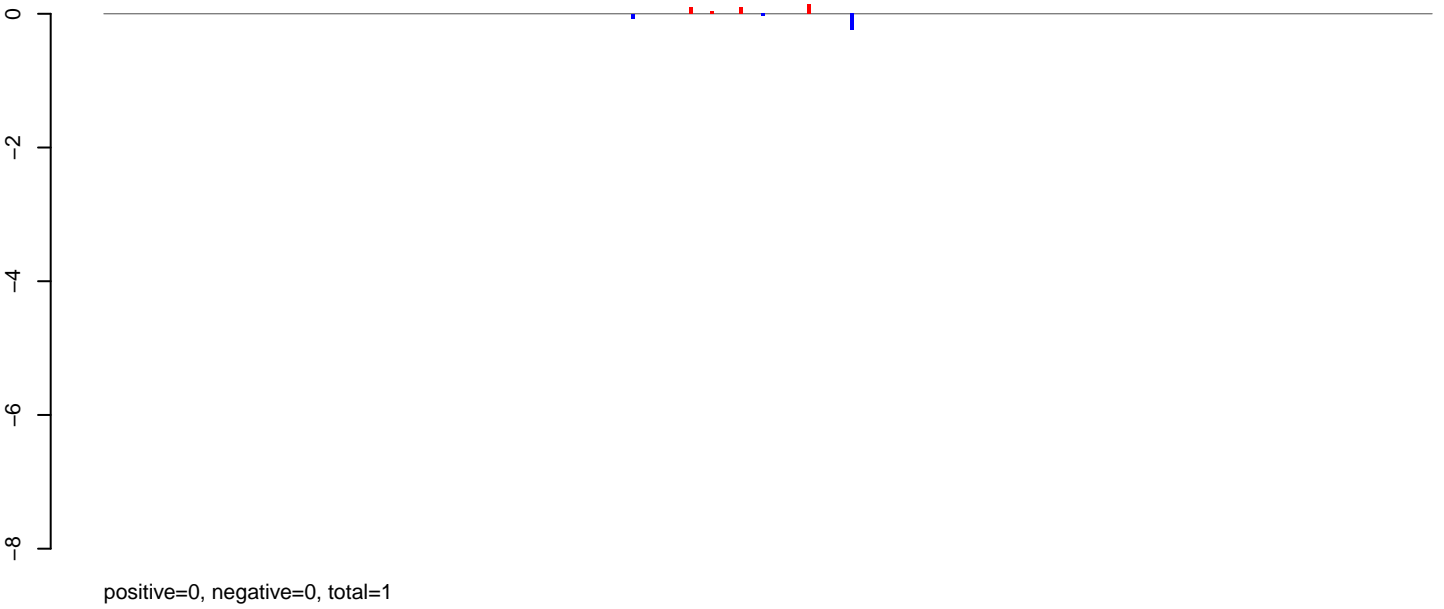
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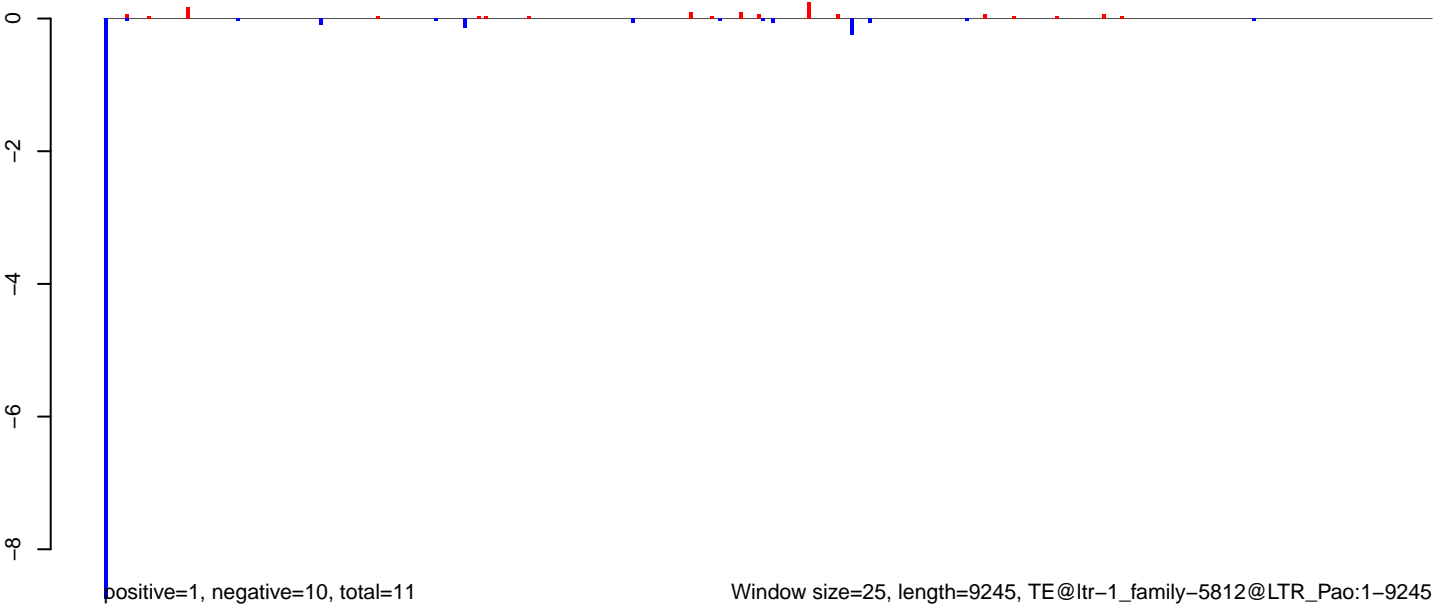
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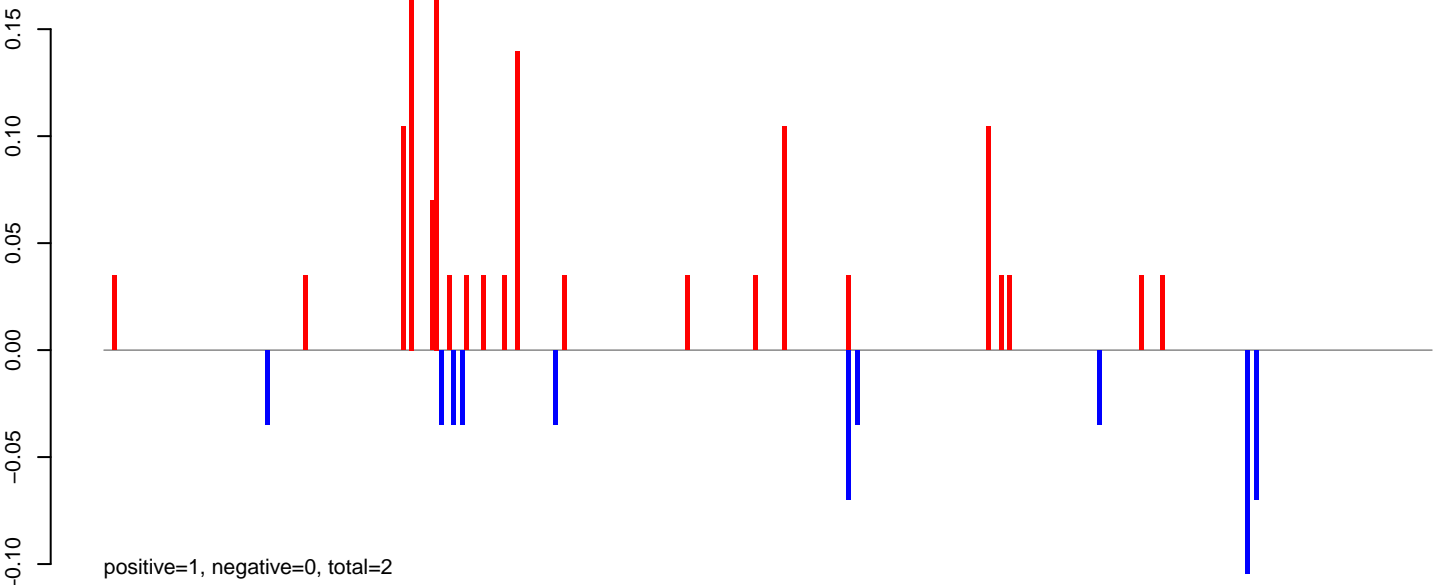
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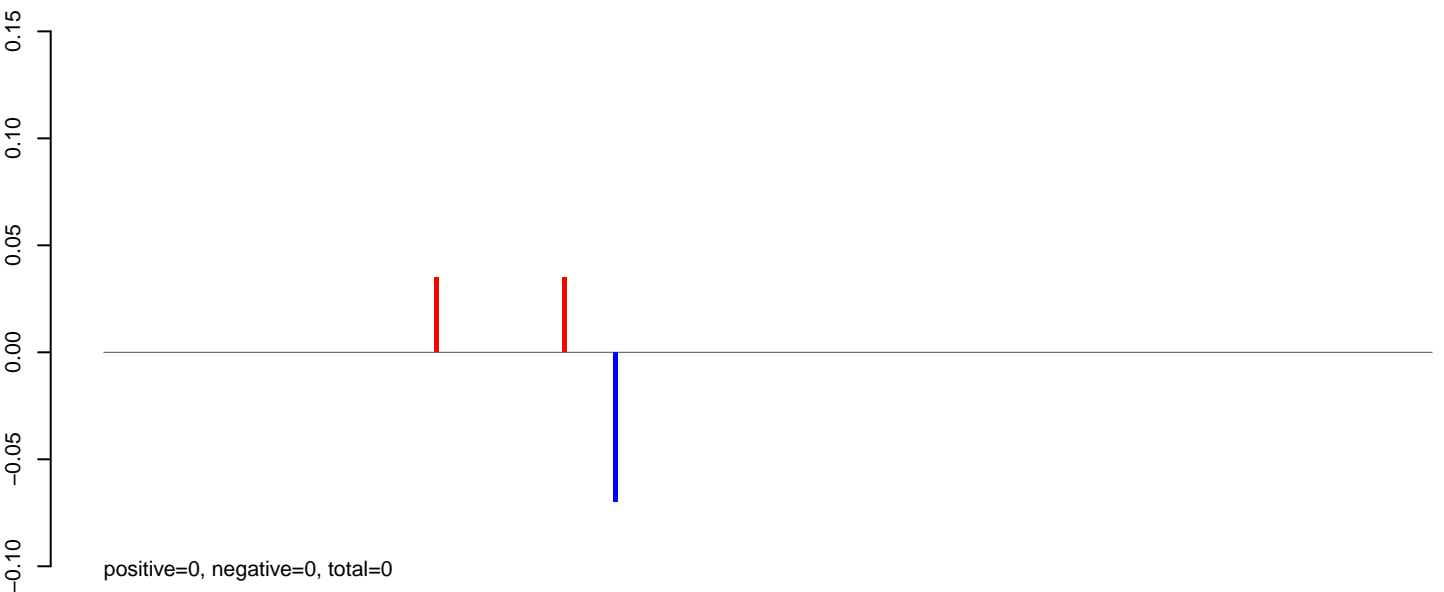
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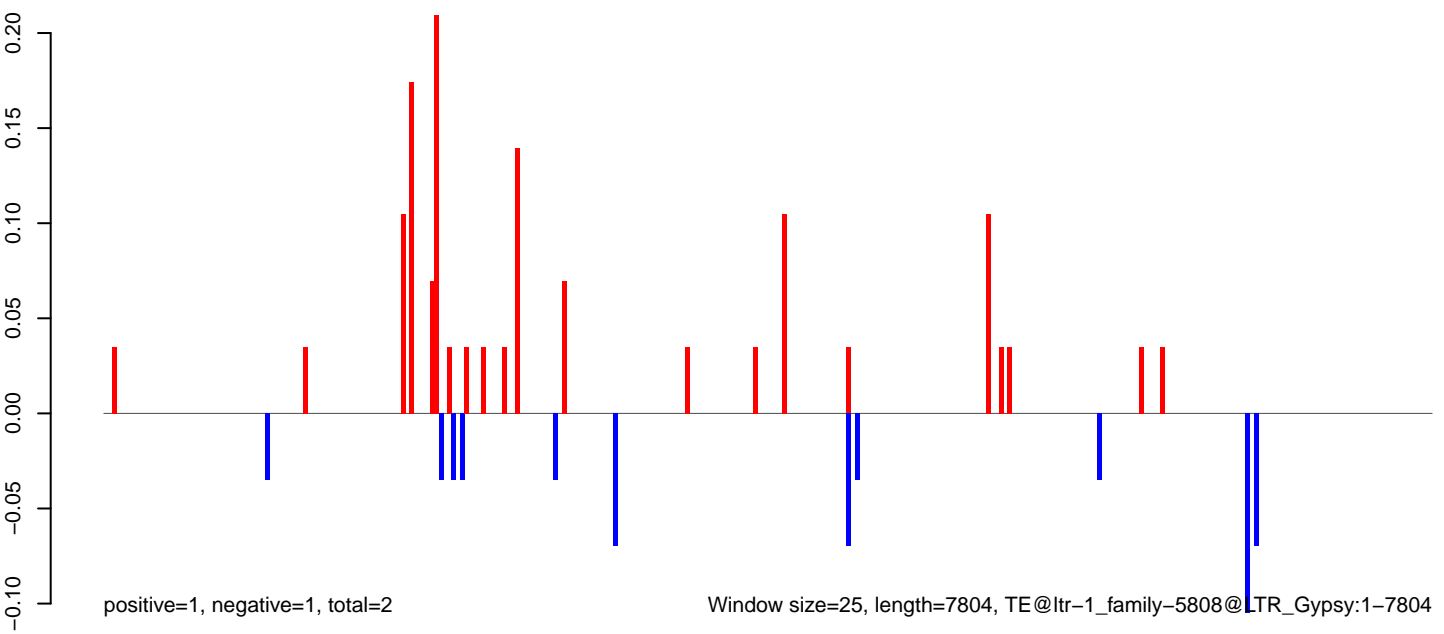
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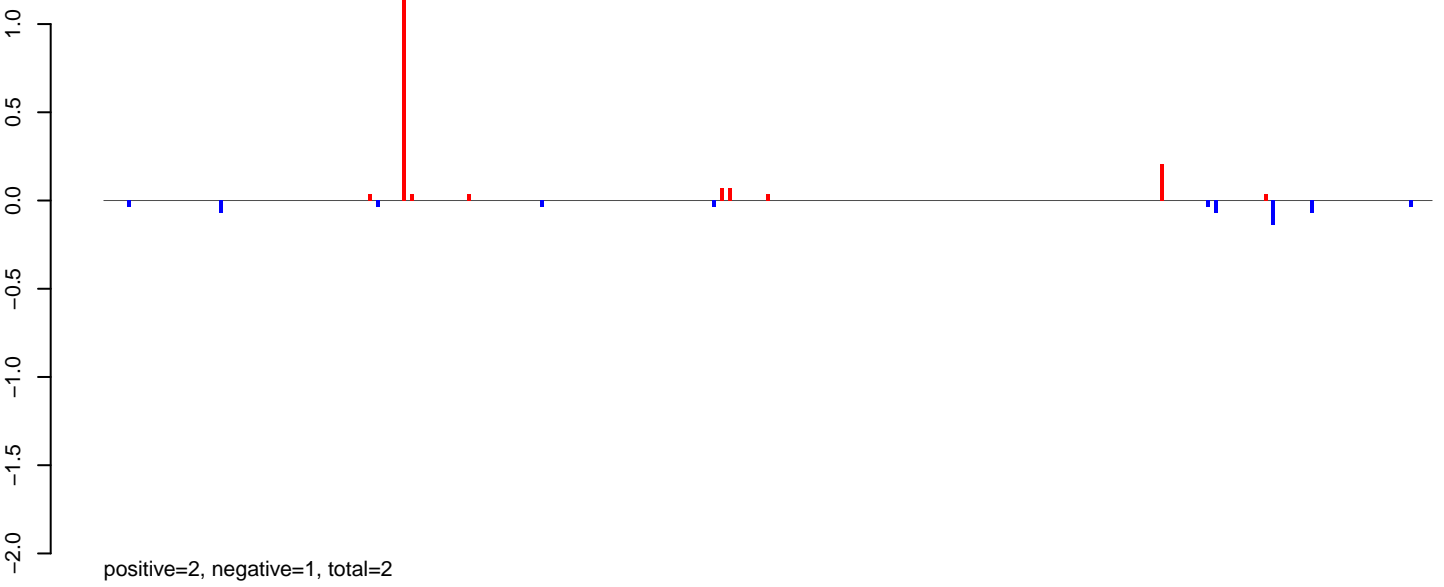
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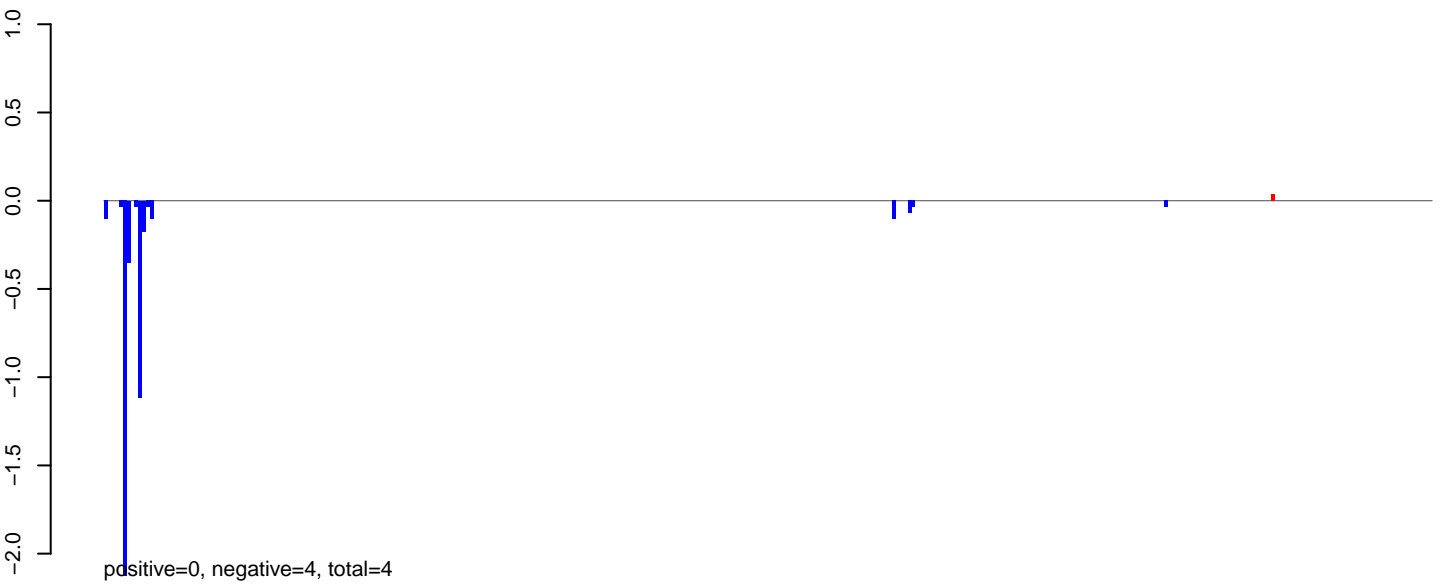
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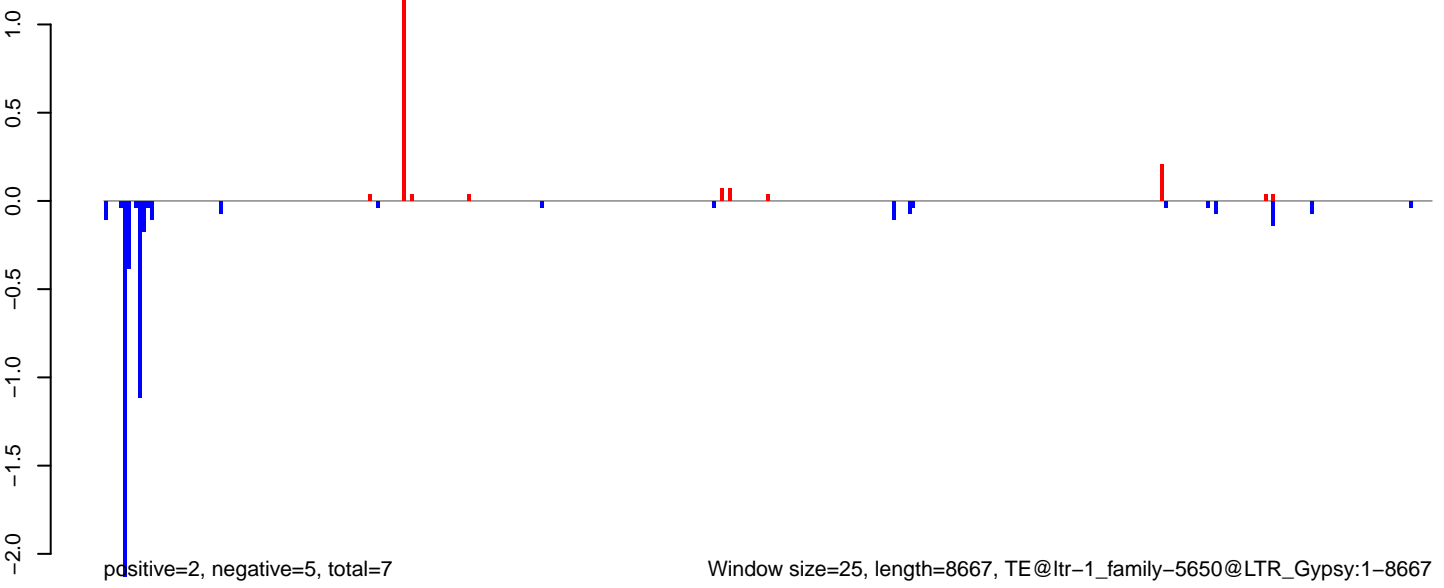
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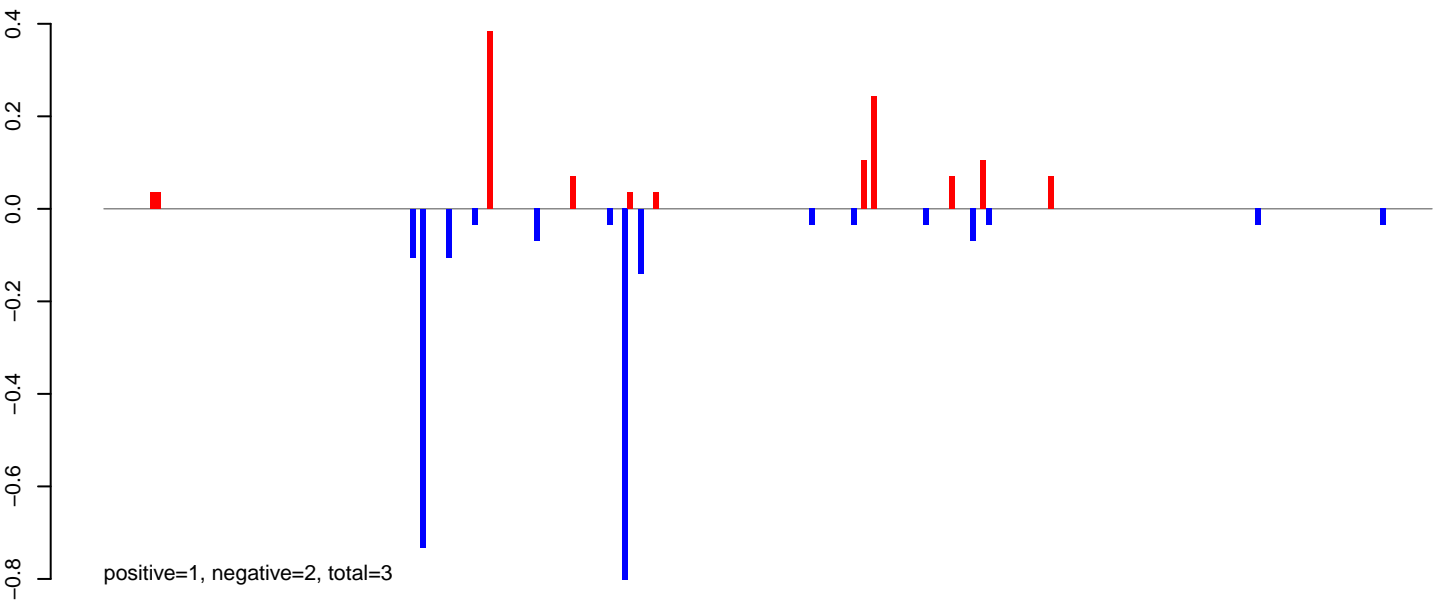
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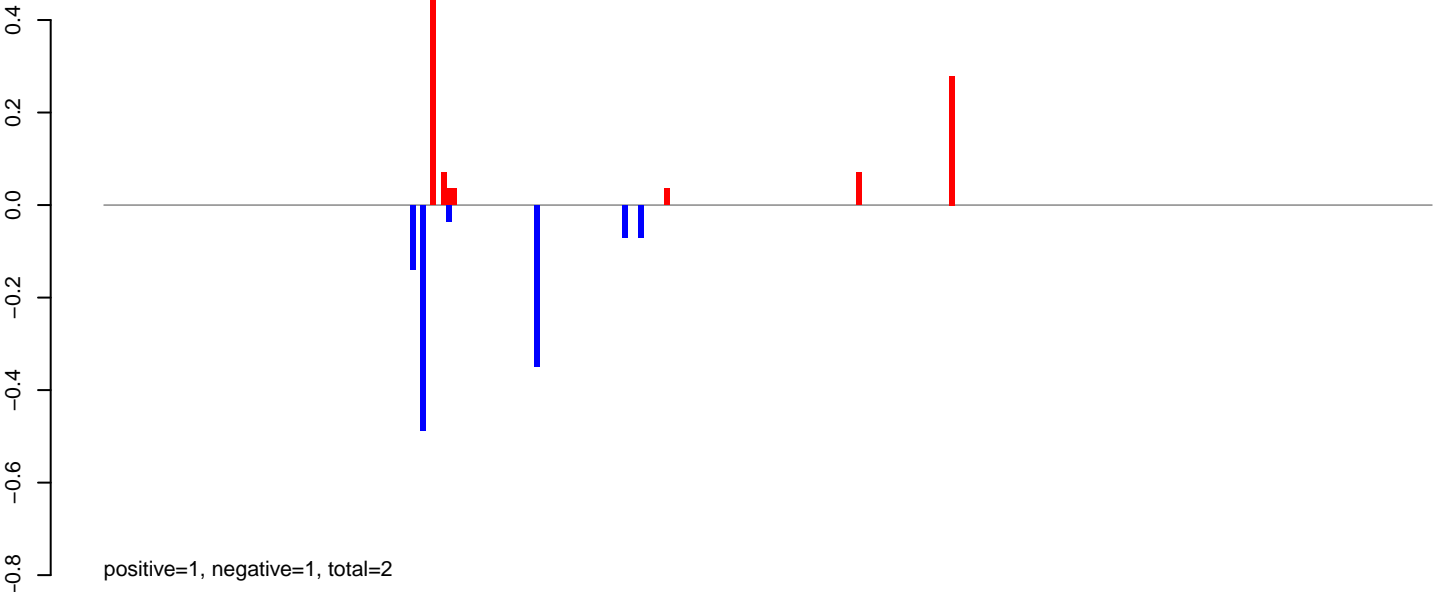
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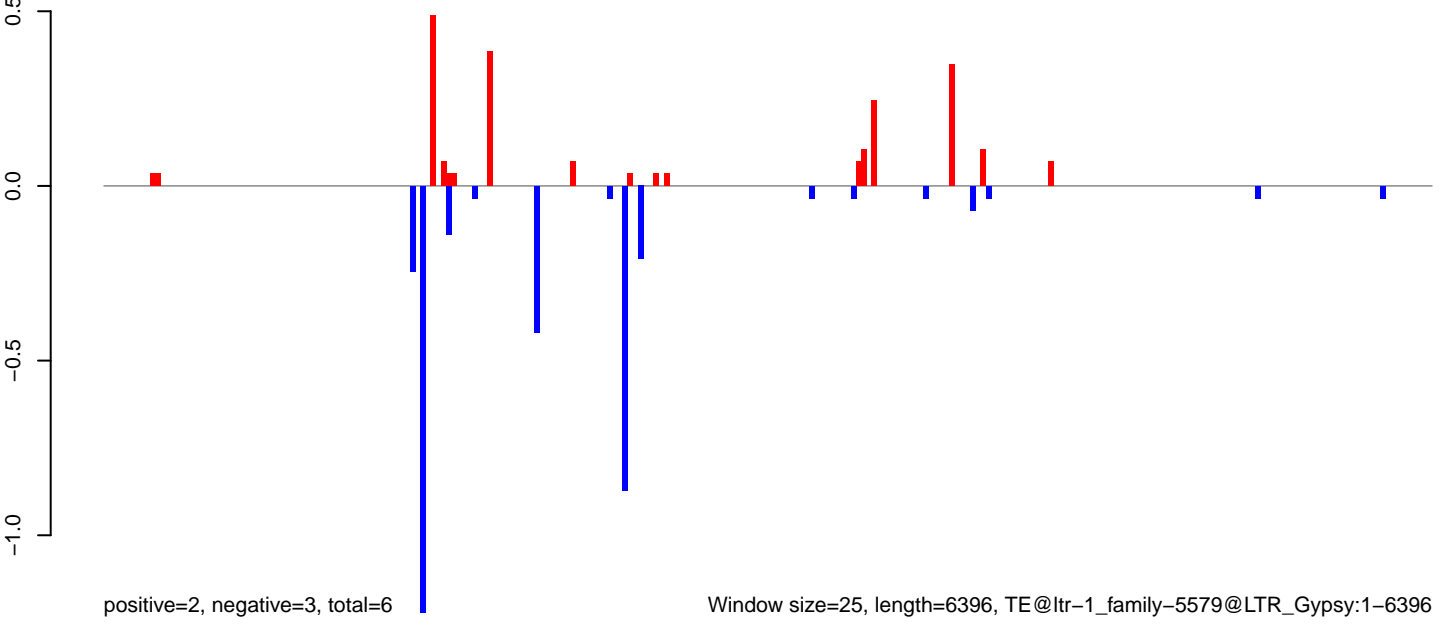
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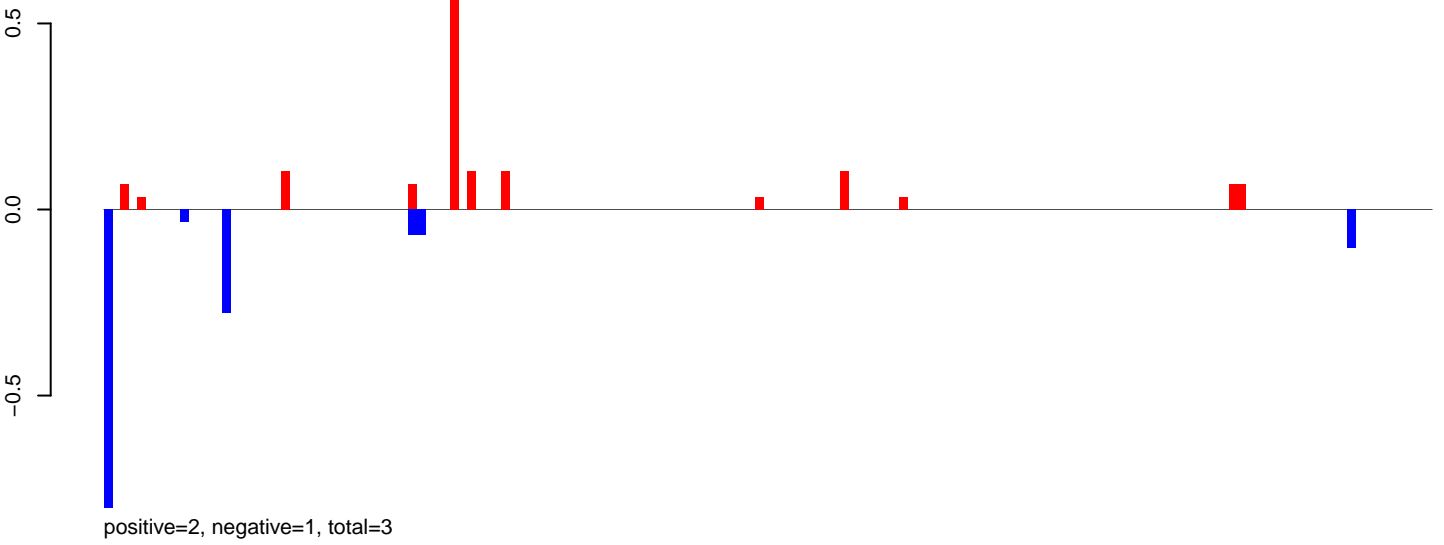
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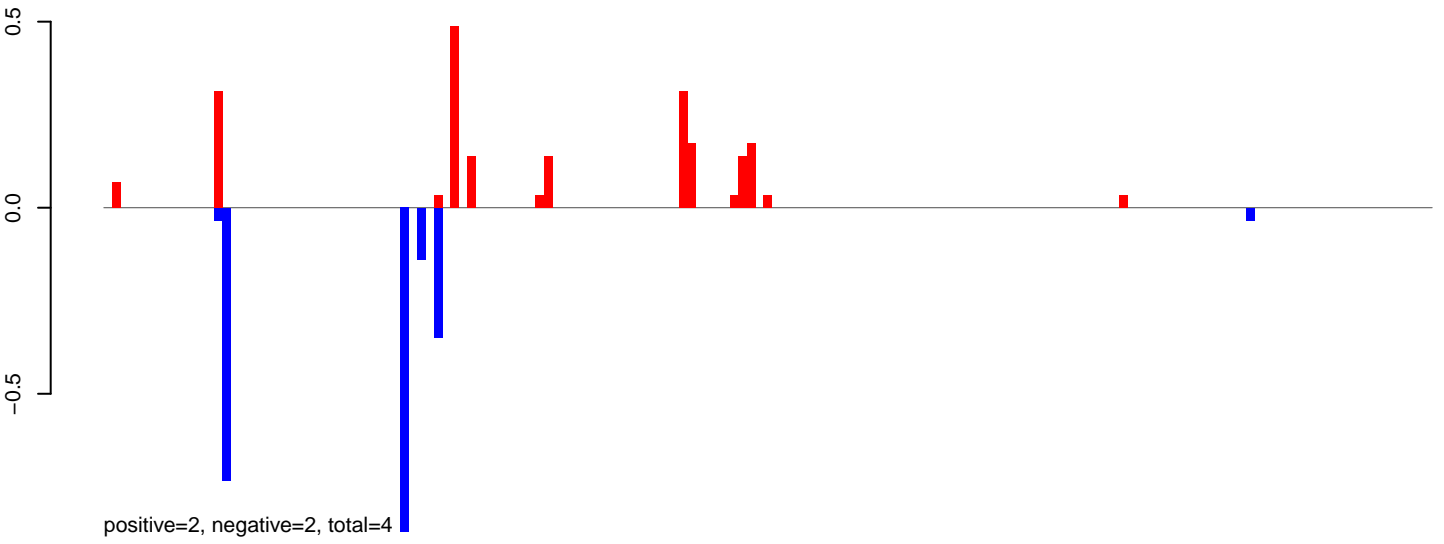
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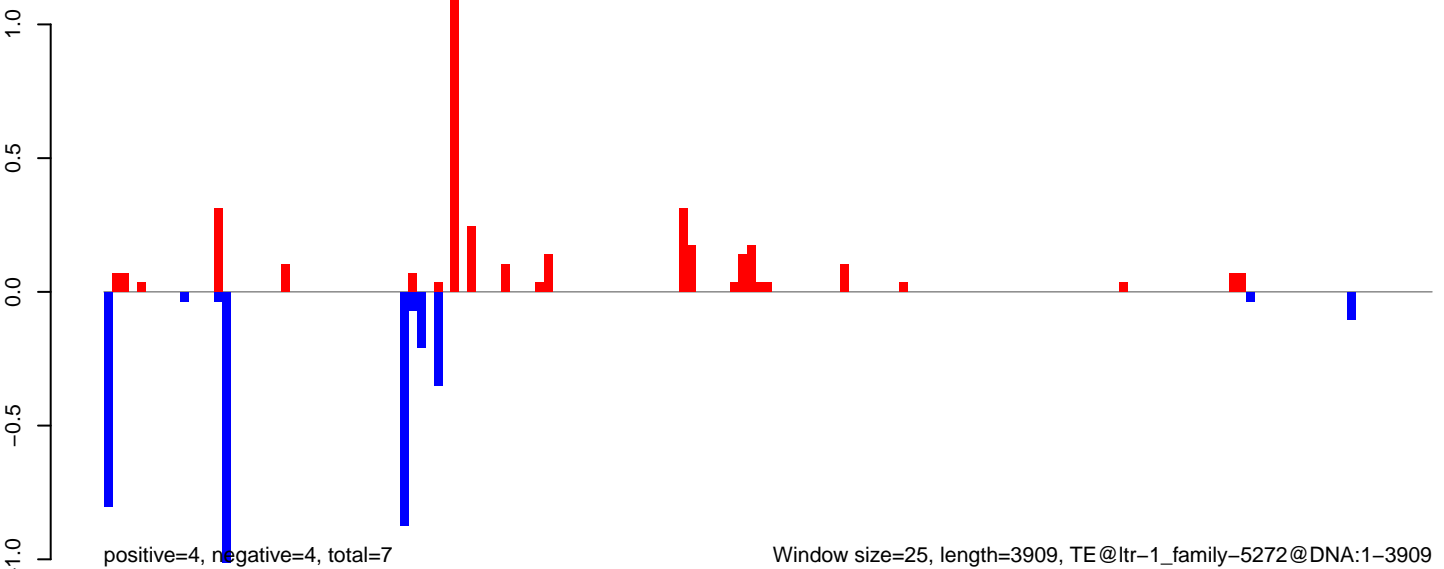
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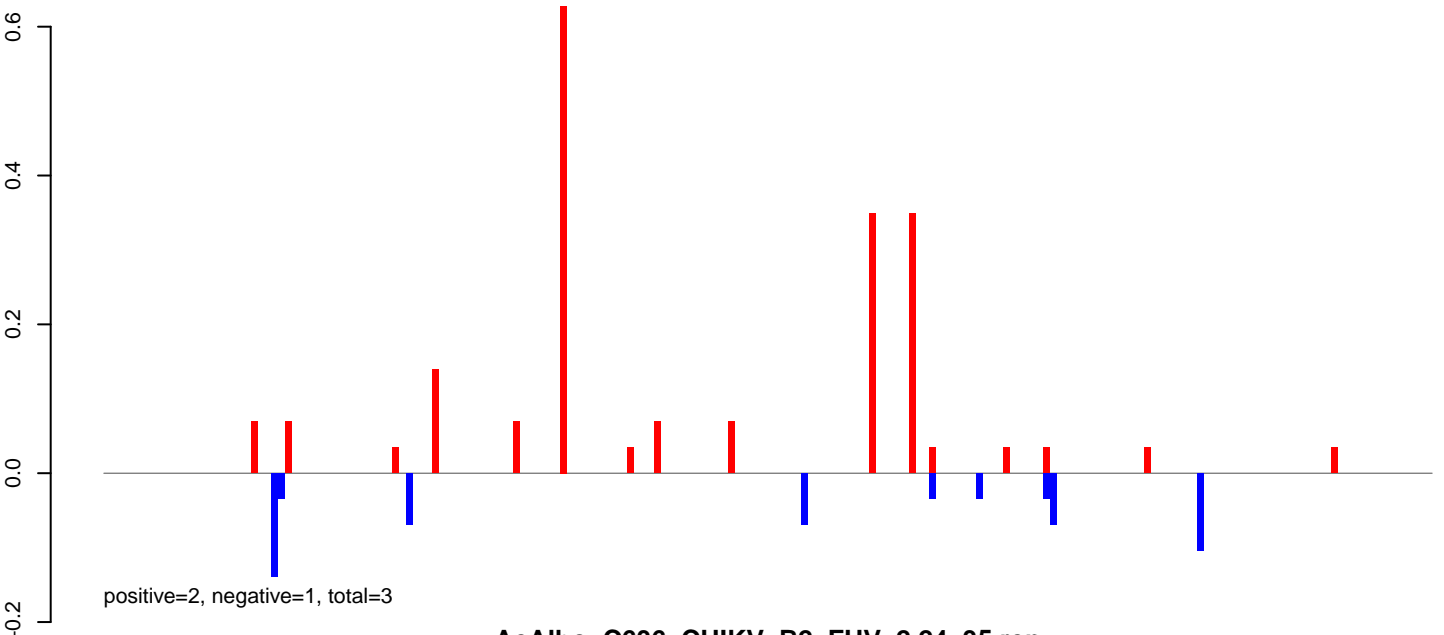
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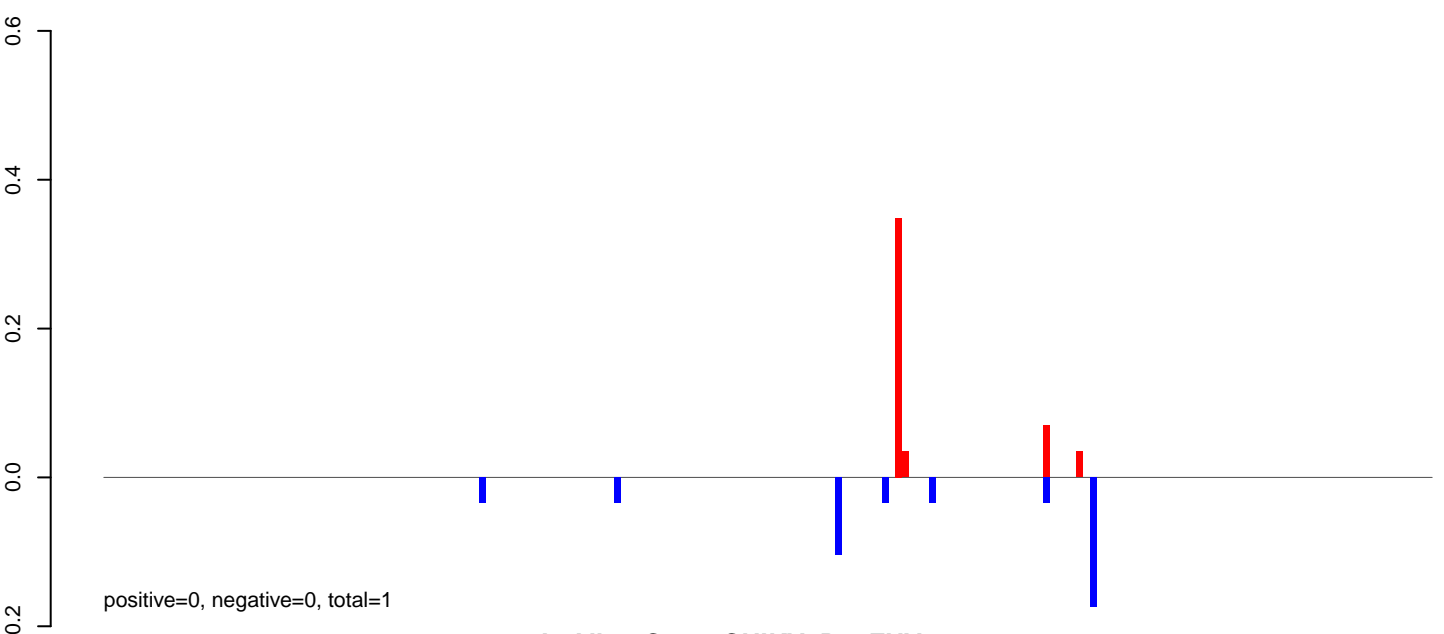
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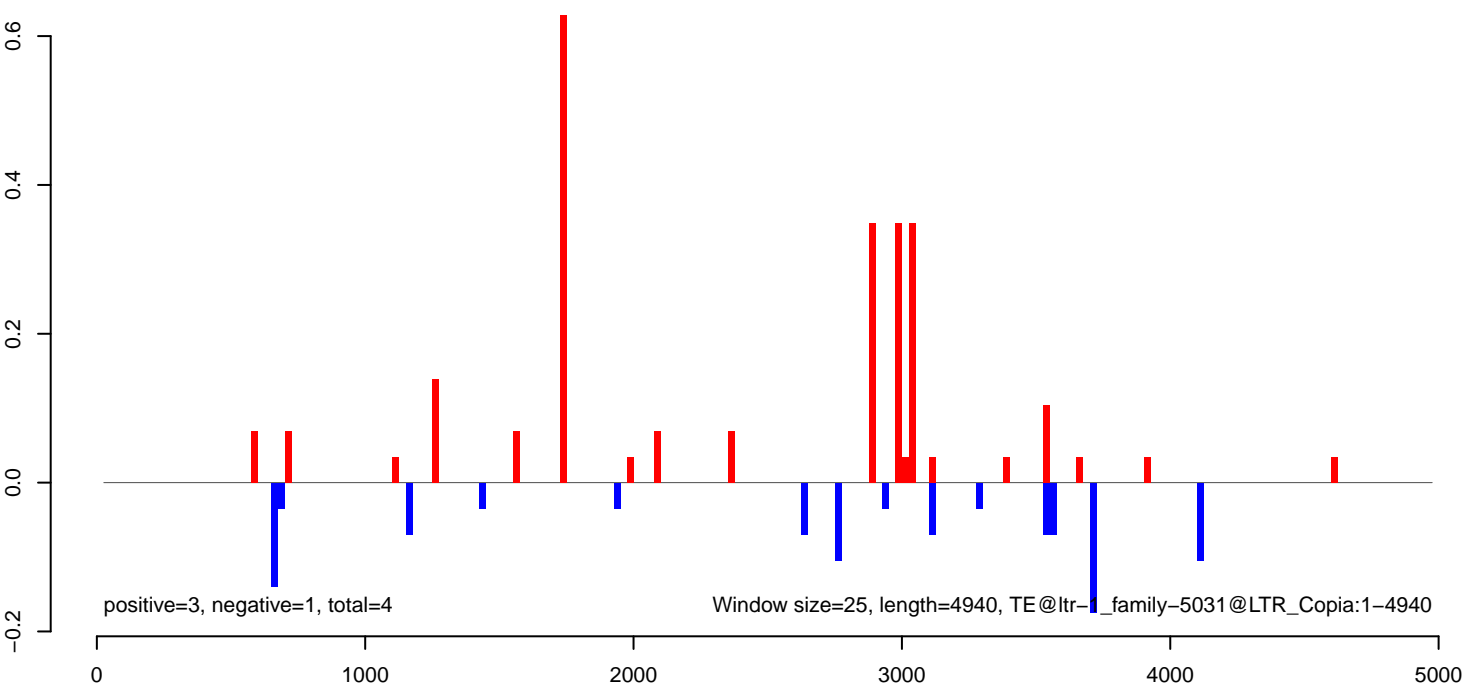
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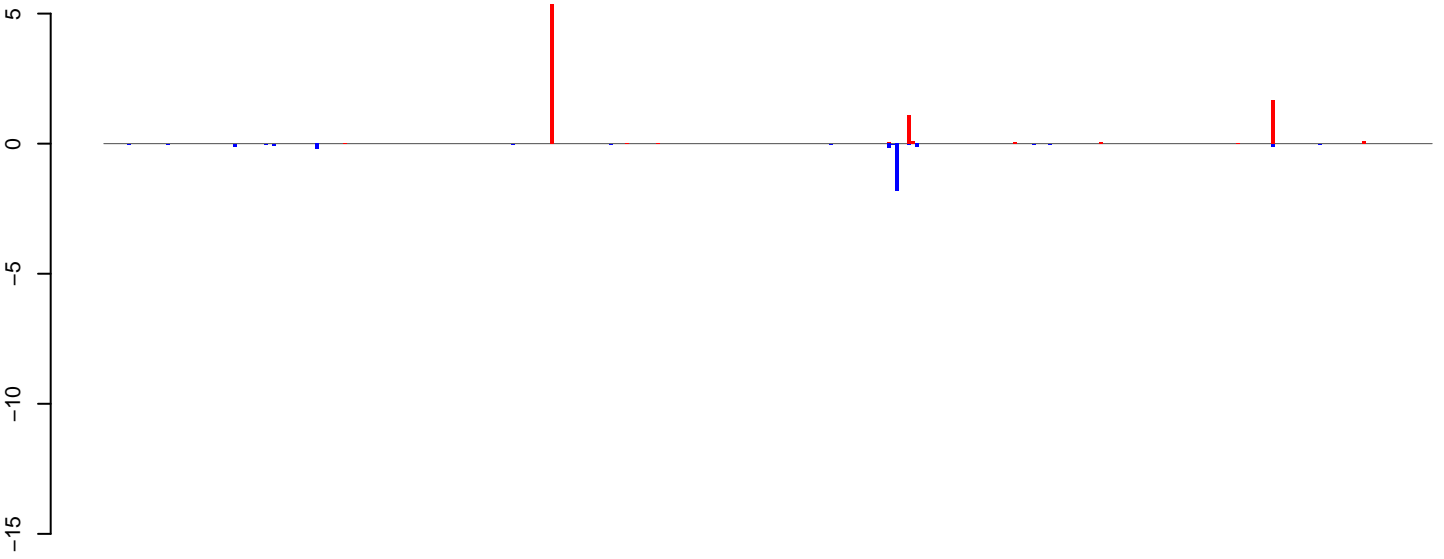
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

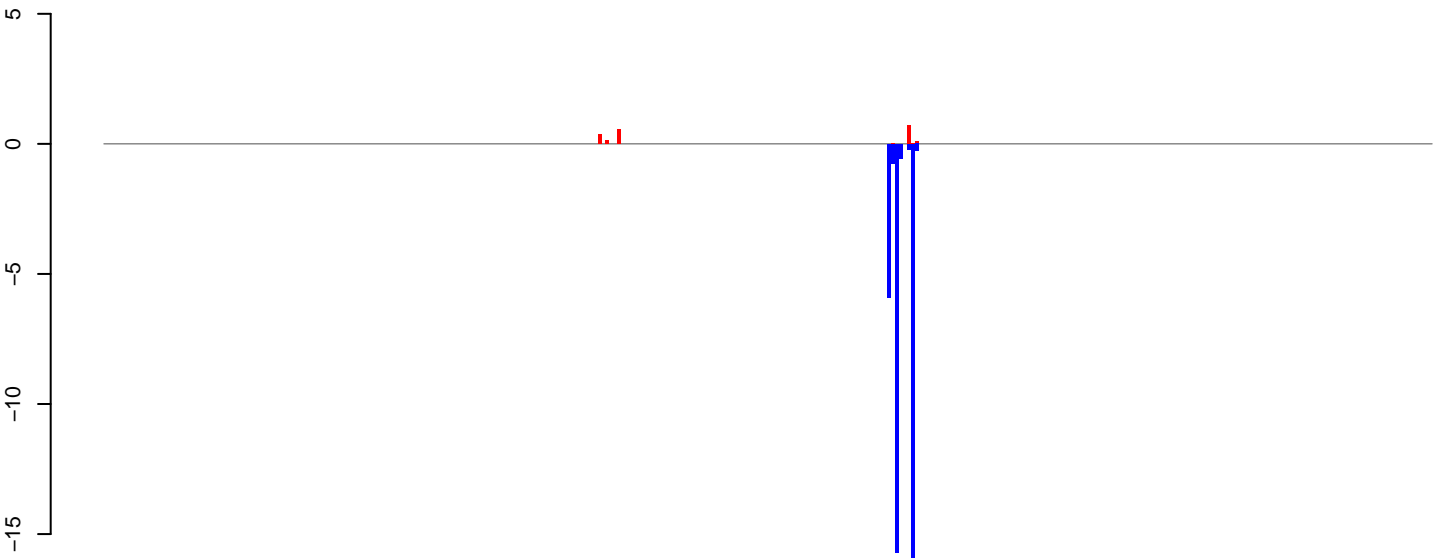


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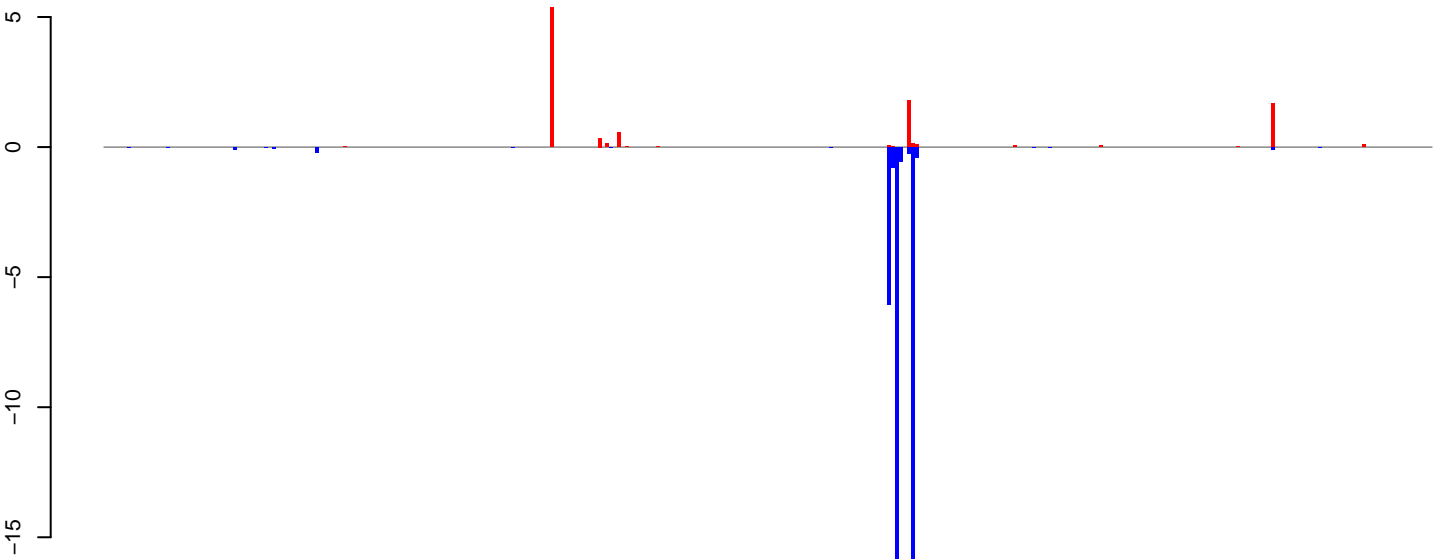
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=2, negative=41, total=43

AeAlbo_C636_CHIKV_B2_FHV_2.rep

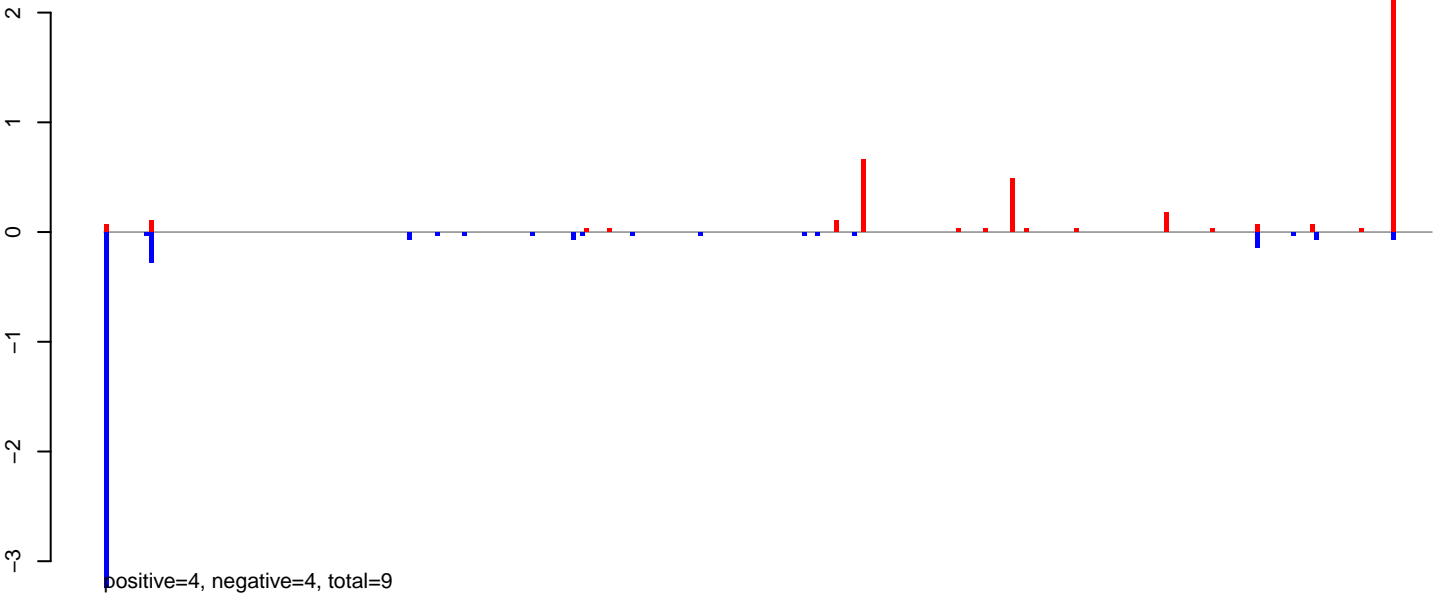


positive=11, negative=44, total=55

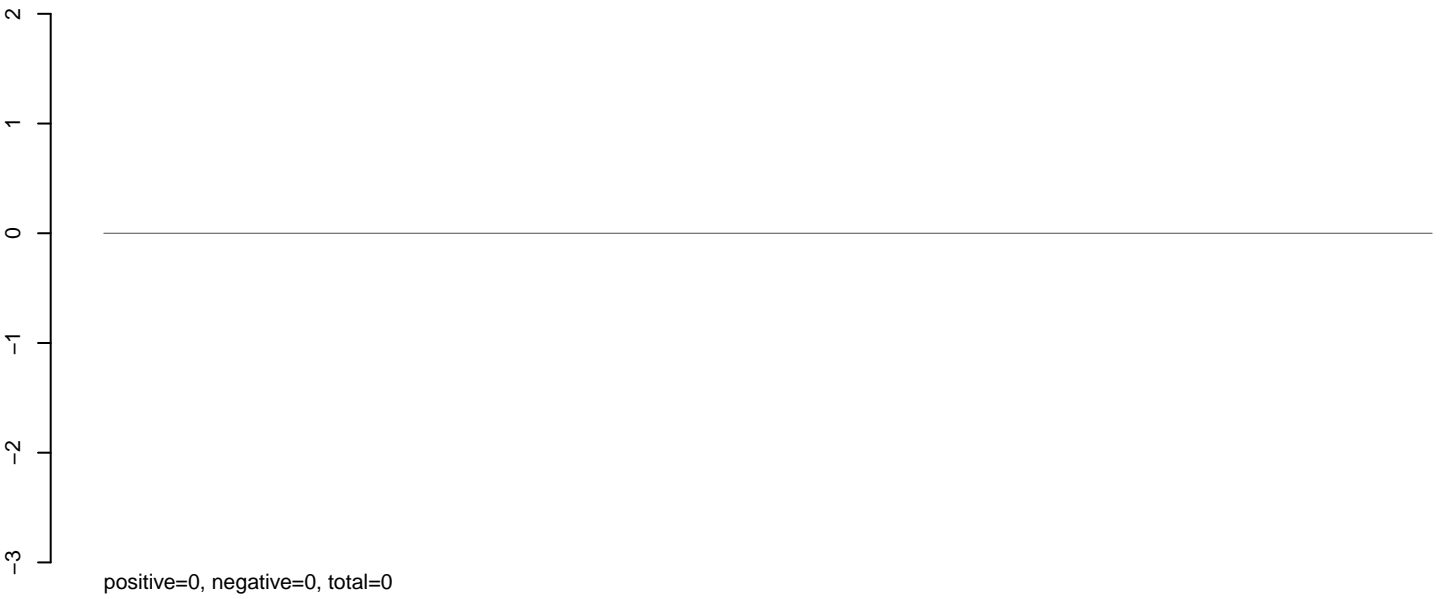
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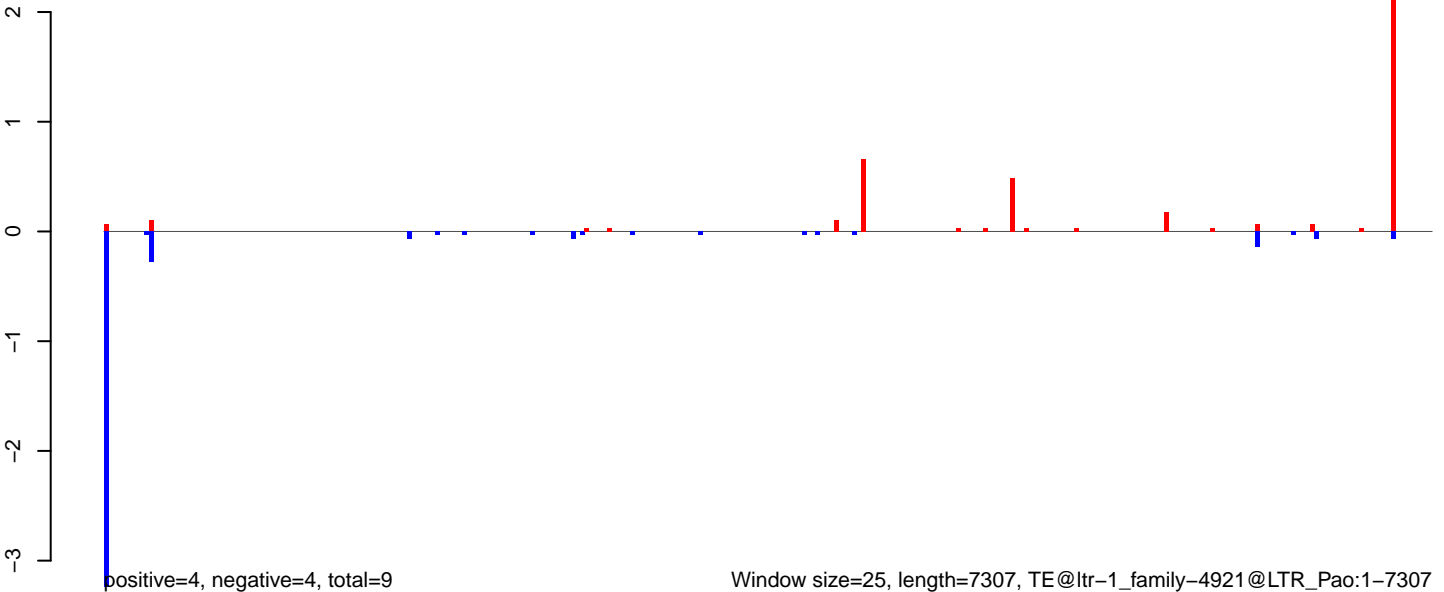
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

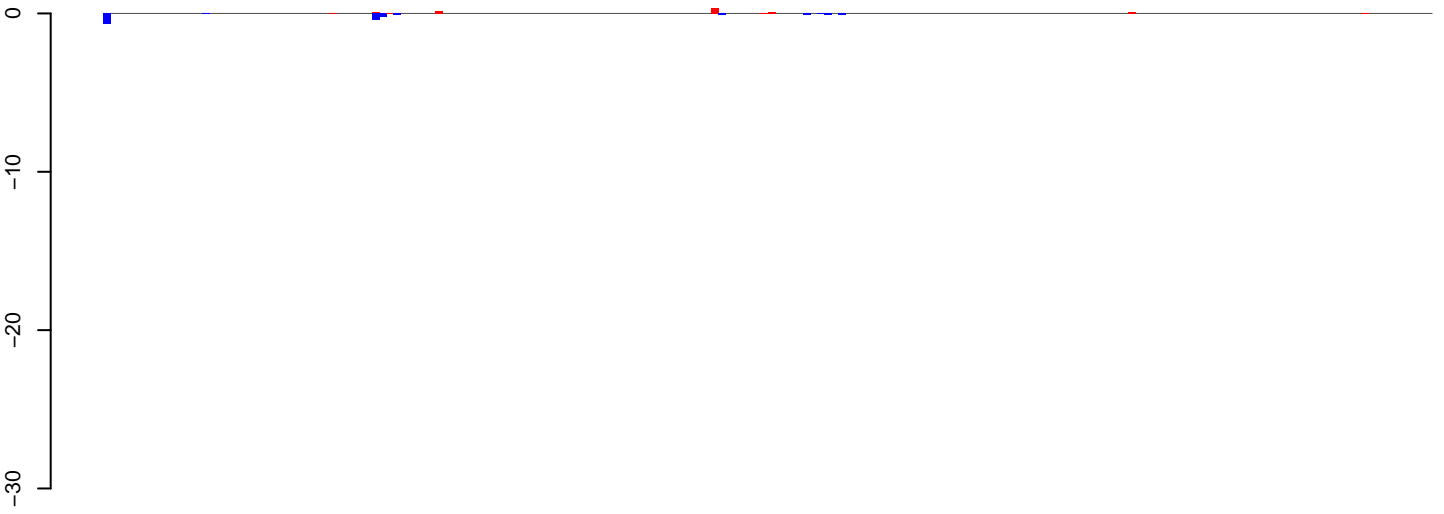


AeAlbo_C636_CHIKV_B2_FHV_2.rep



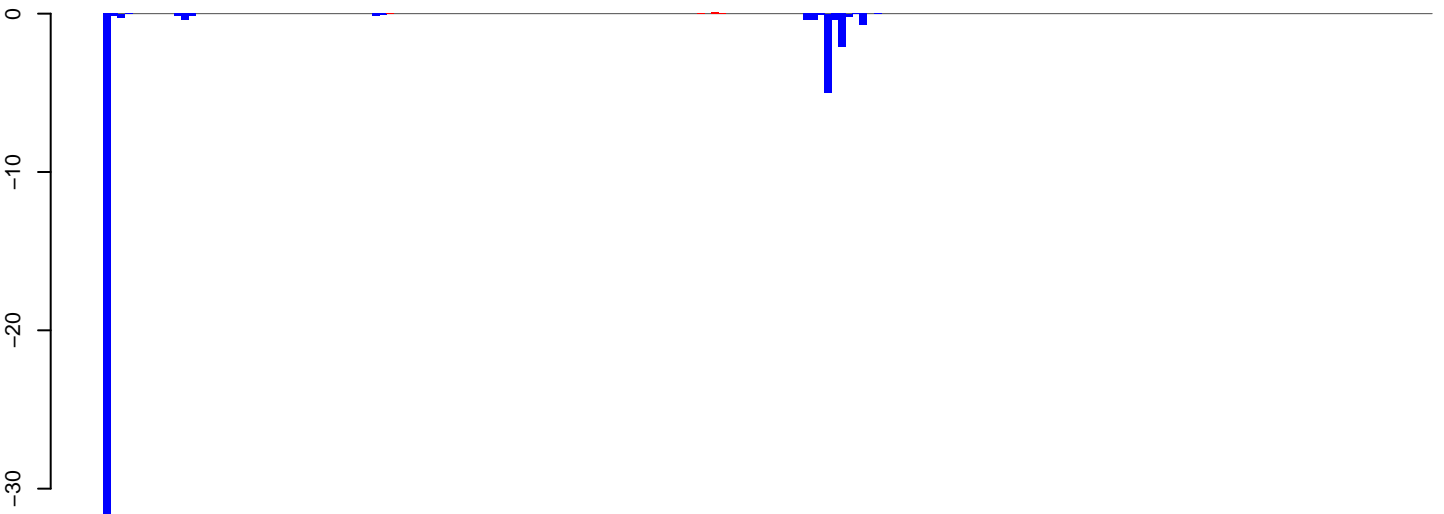
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



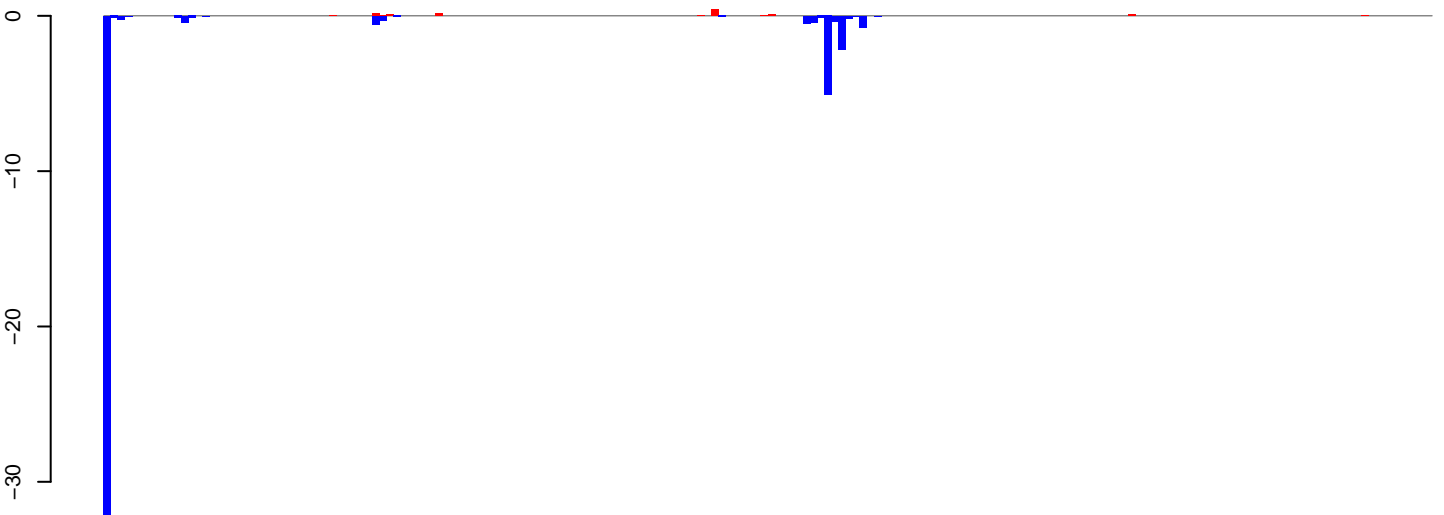
positive=1, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=48, total=48

AeAlbo_C636_CHIKV_B2_FHV_2.rep

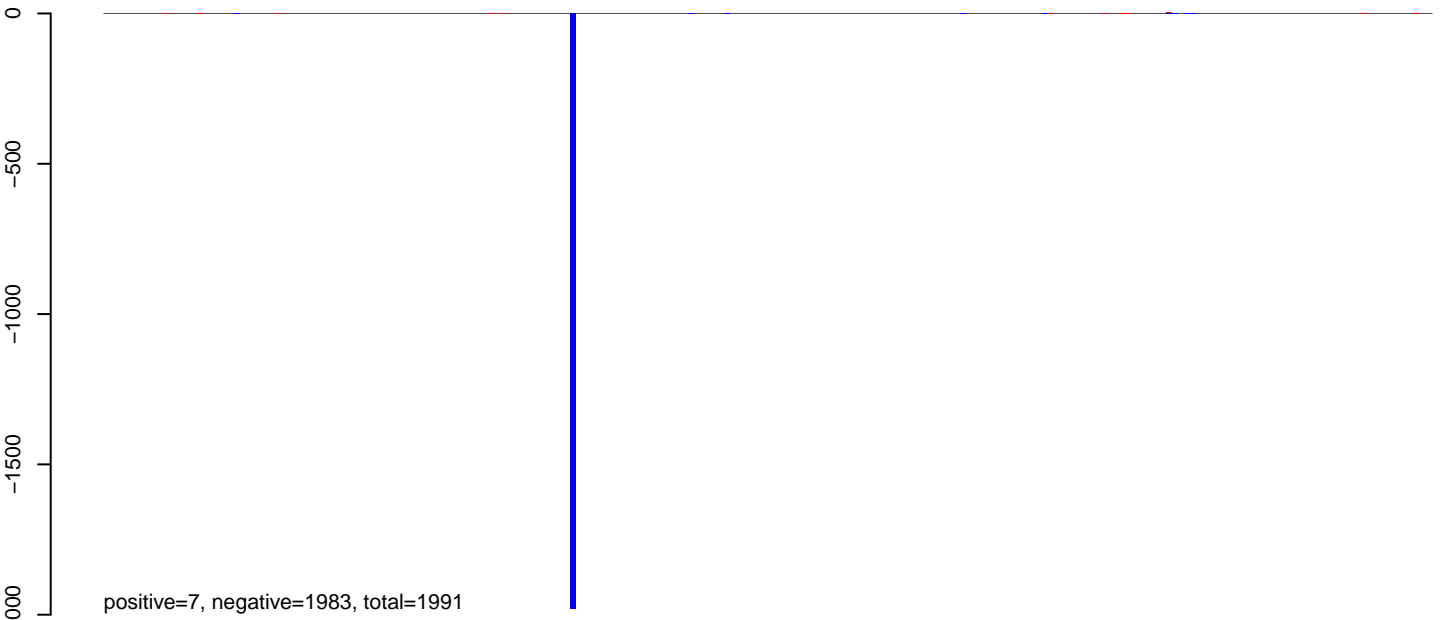


positive=1, negative=50, total=51

Window size=25, length=4680, TE@ltr-1_family-4887@LTR_Gypsy:1-4680

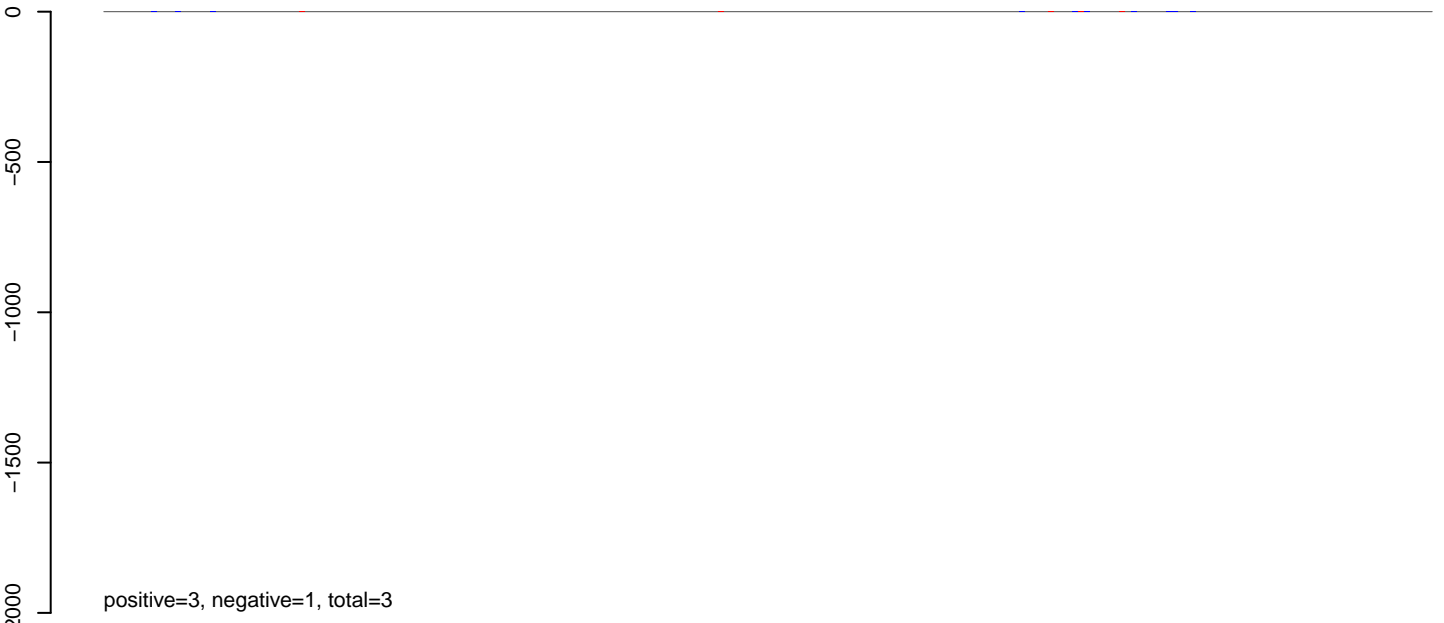
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



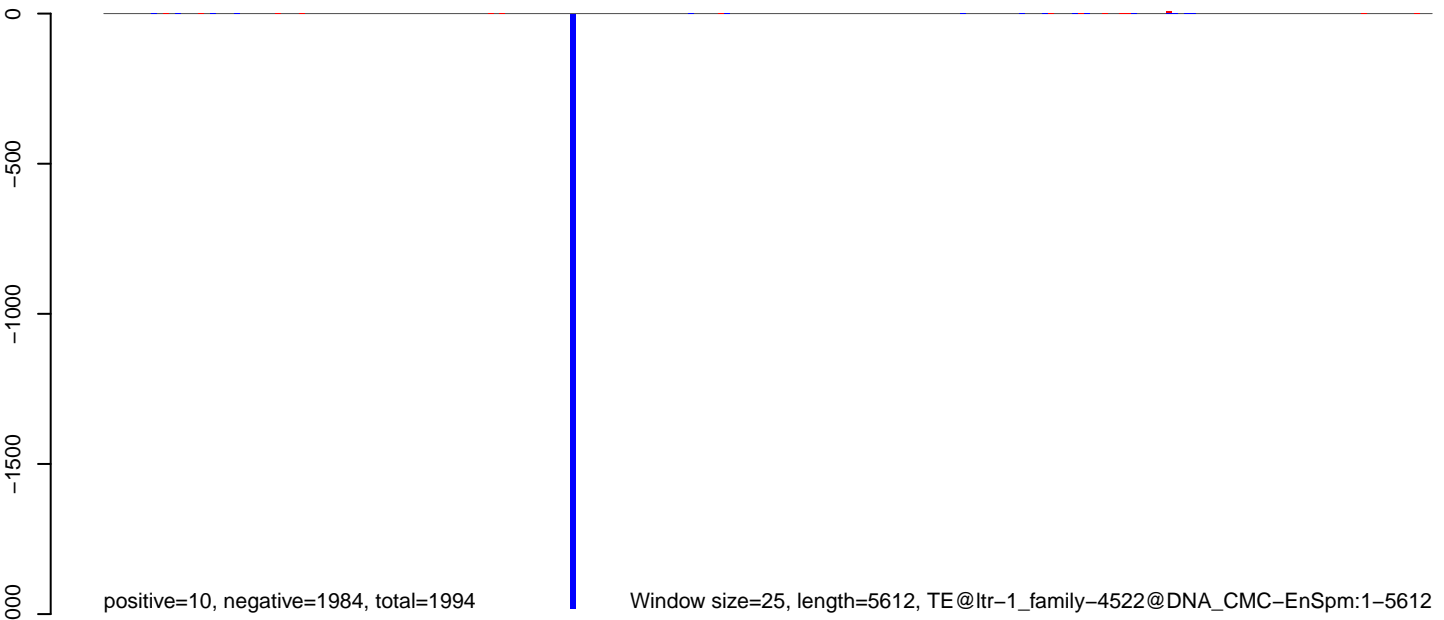
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=3, negative=1, total=3

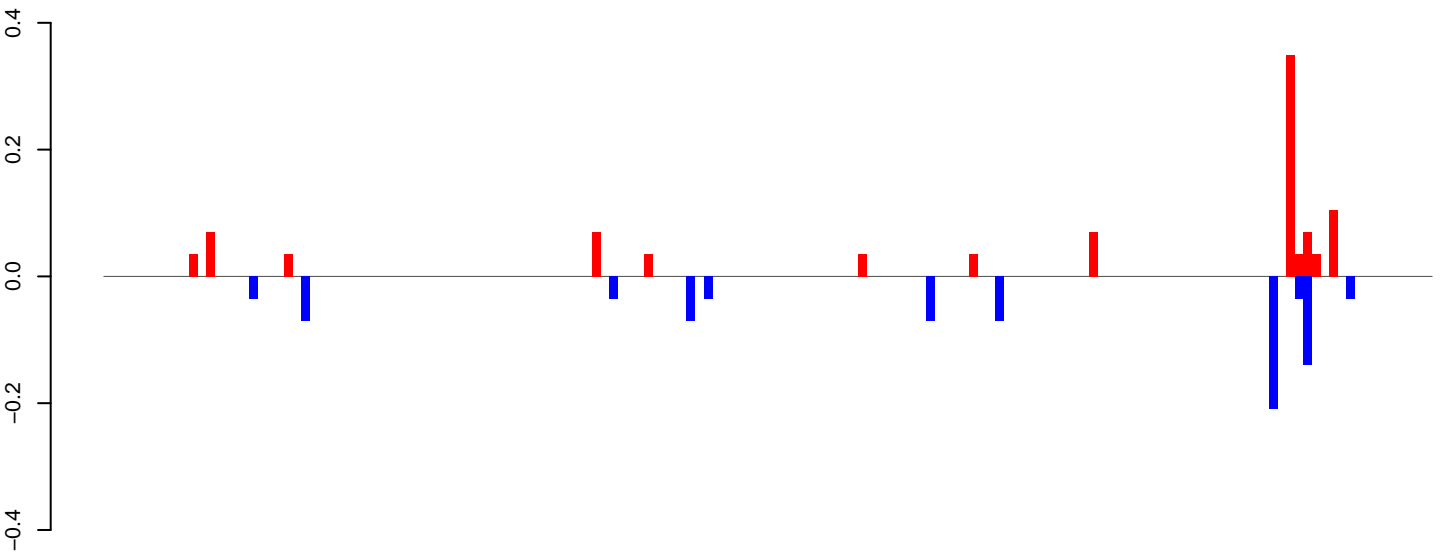
AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=10, negative=1984, total=1994

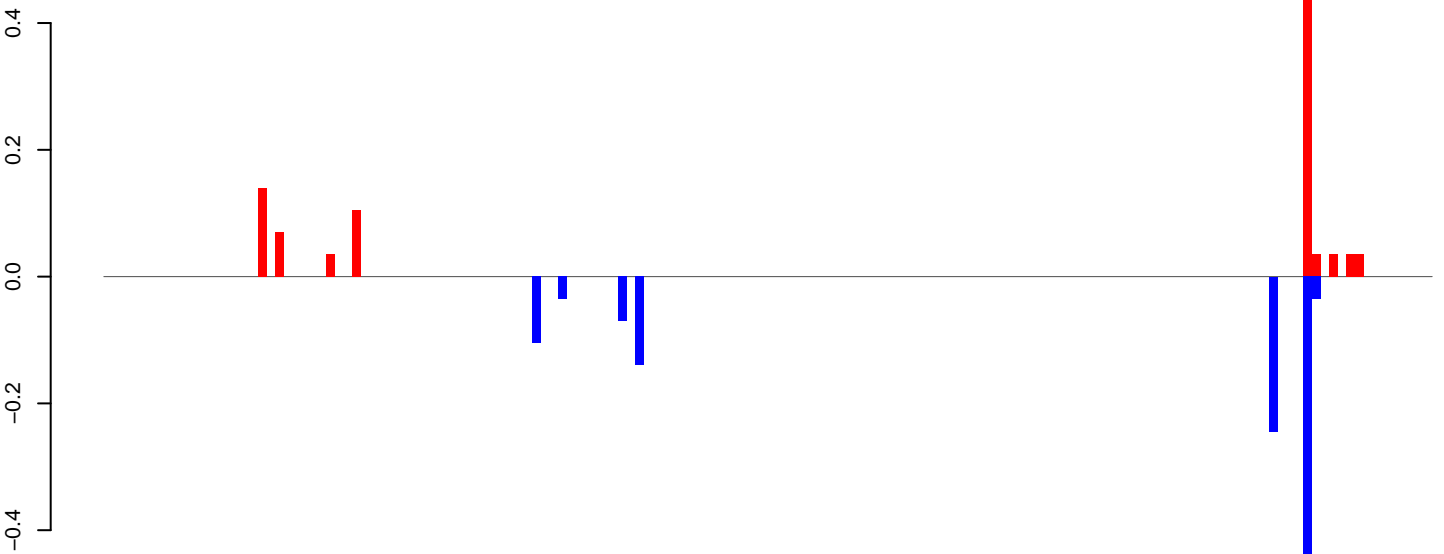
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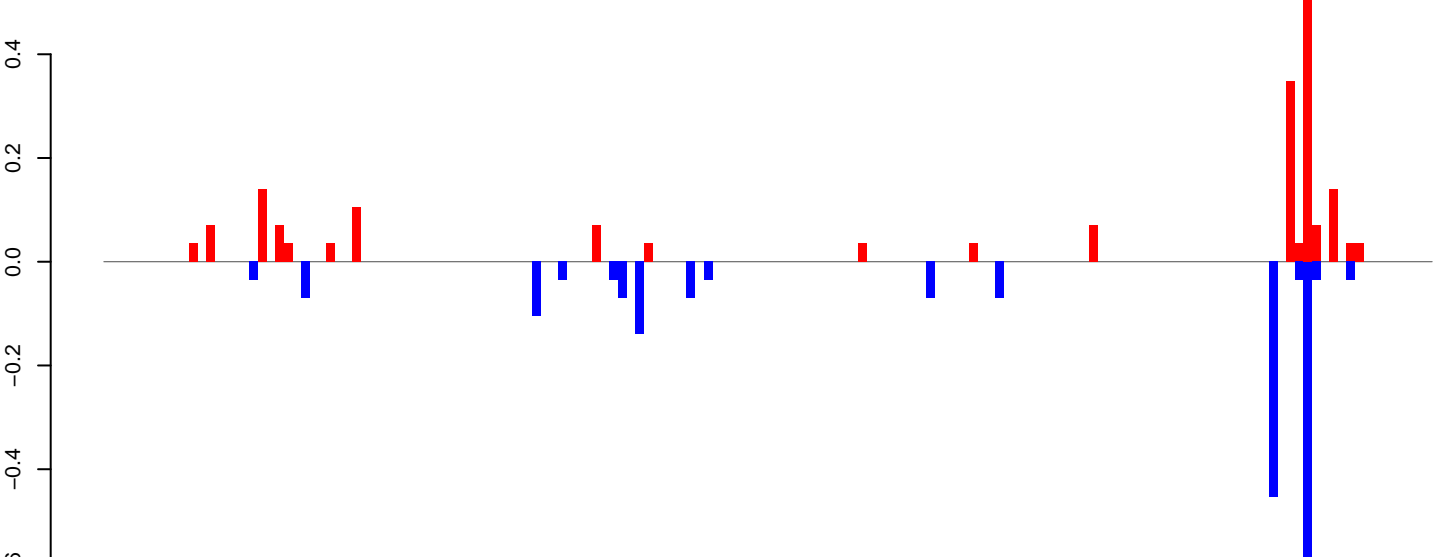
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=1, total=2

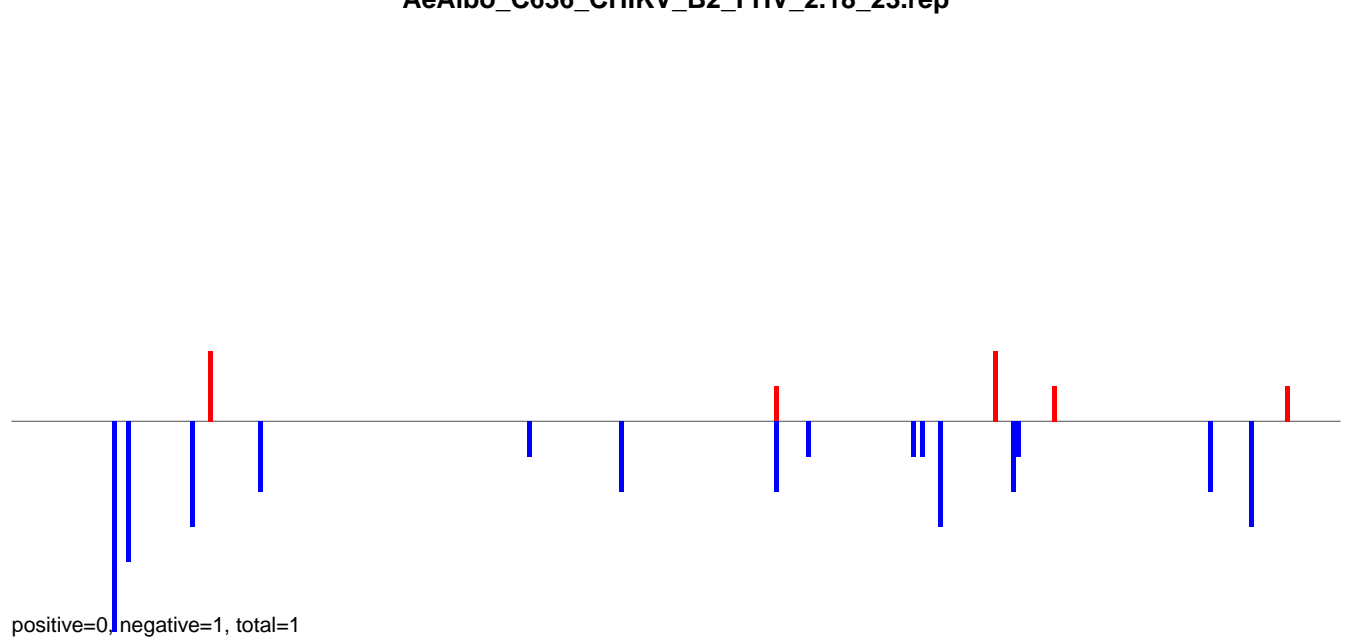
AeAlbo_C636_CHIKV_B2_FHV_2.rep



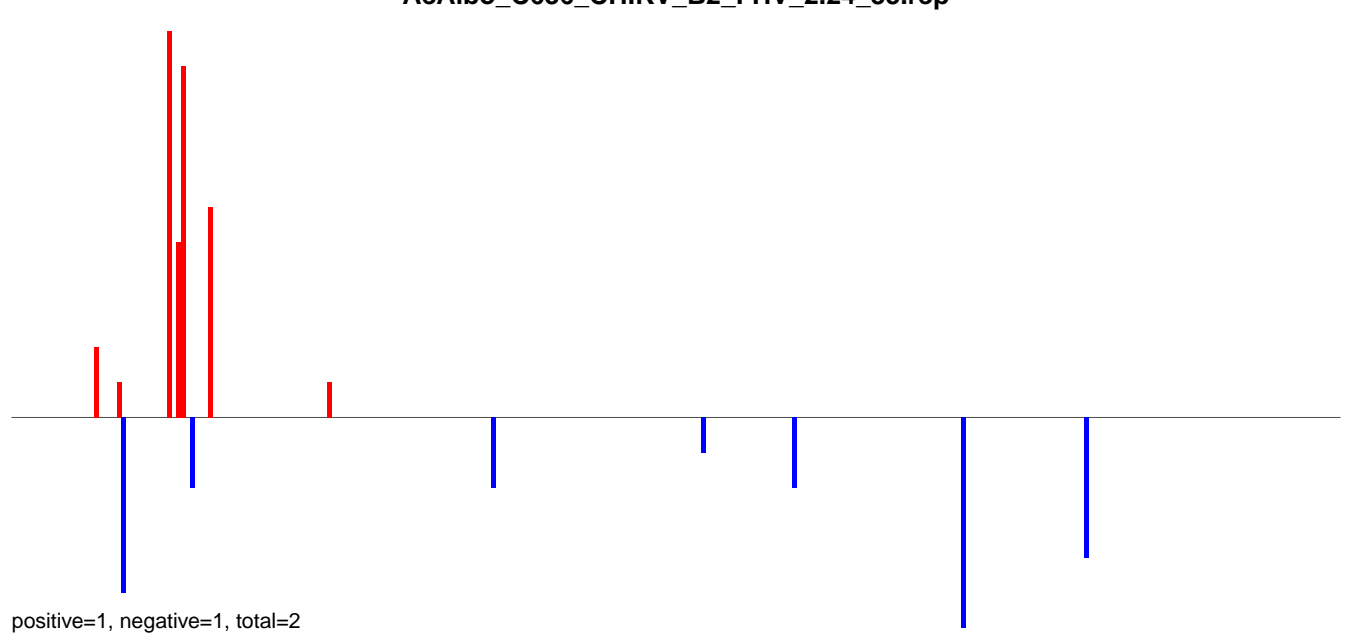
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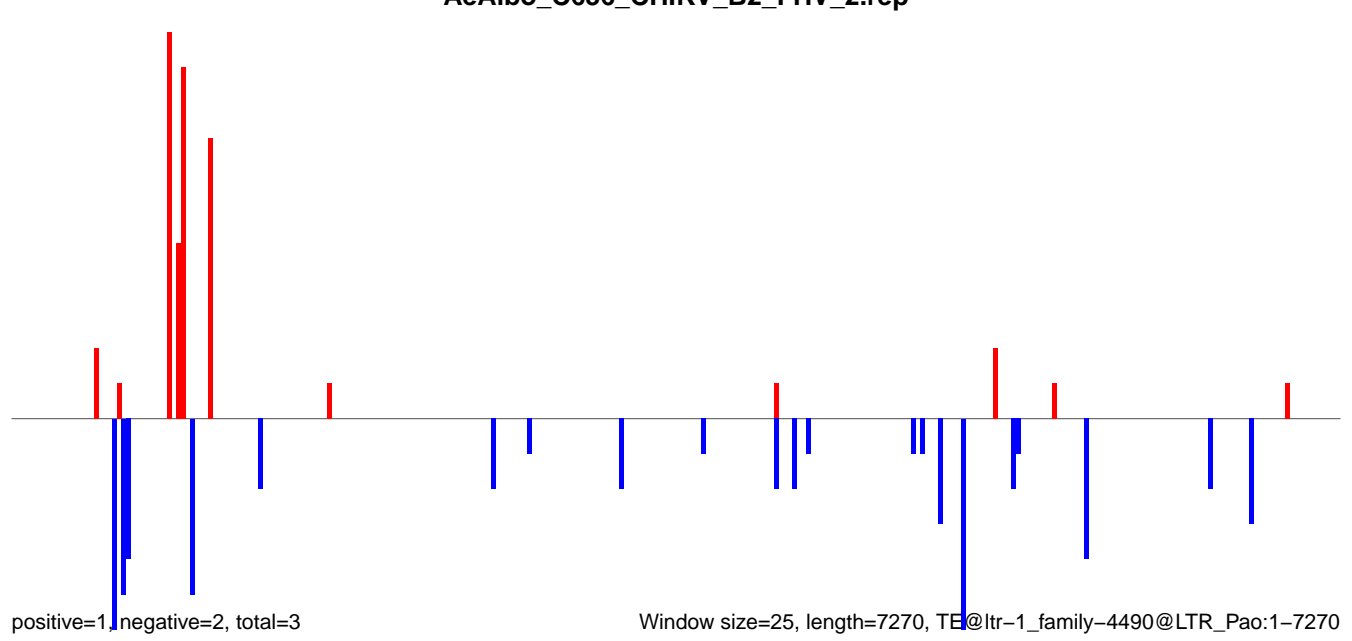
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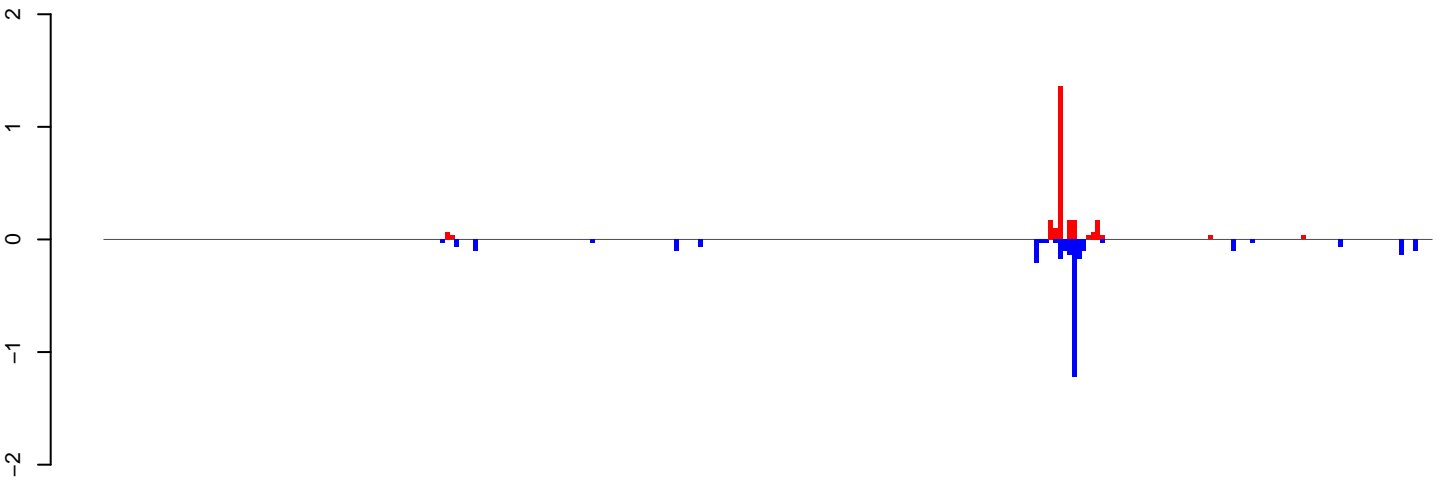
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

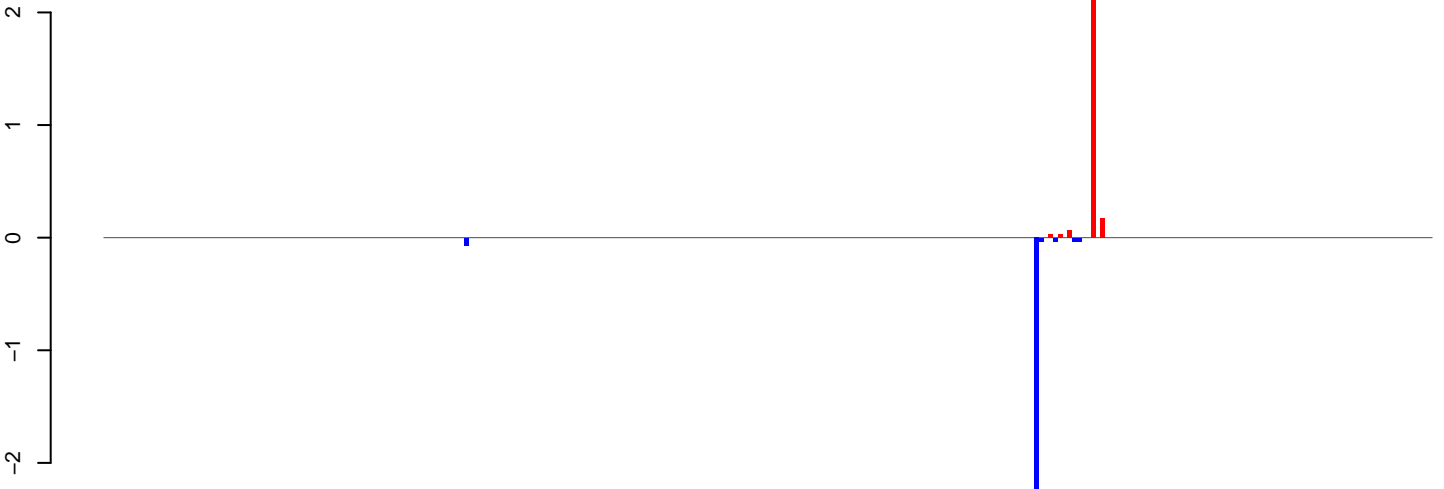


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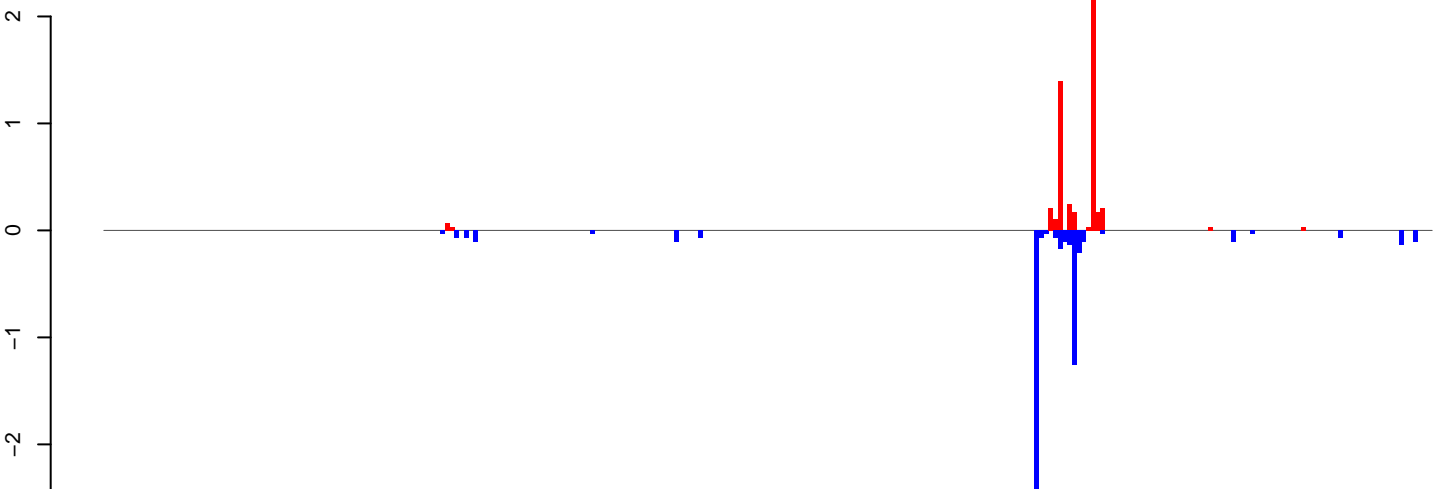
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=3, negative=3, total=6

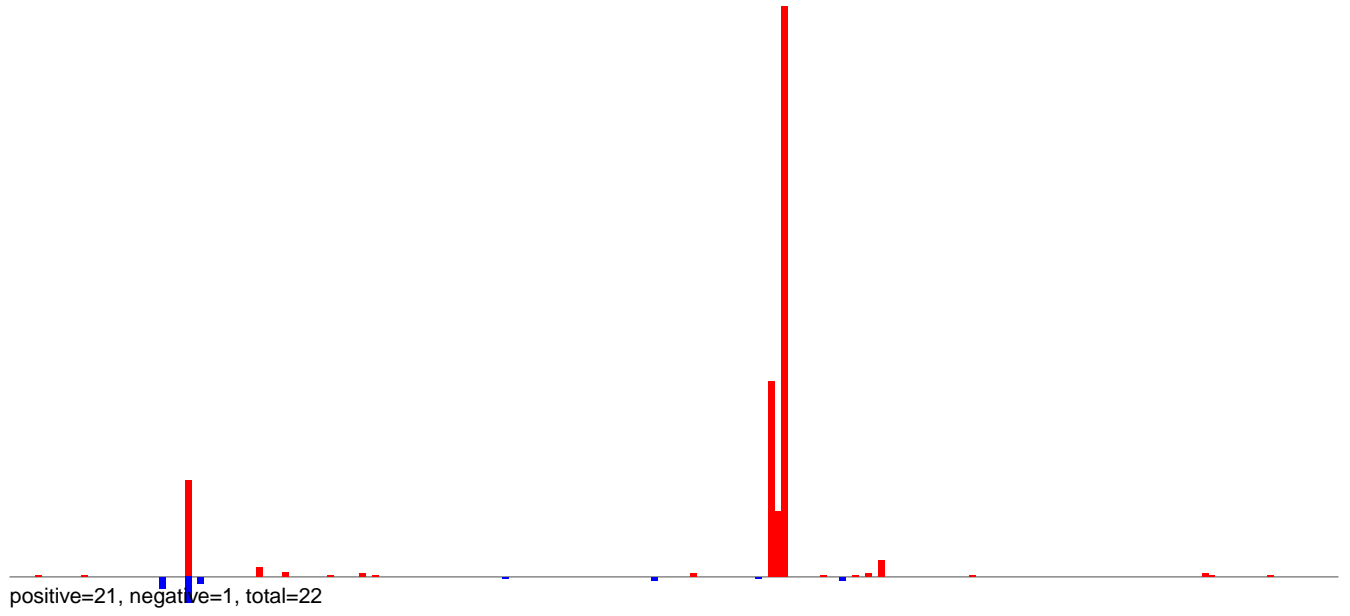
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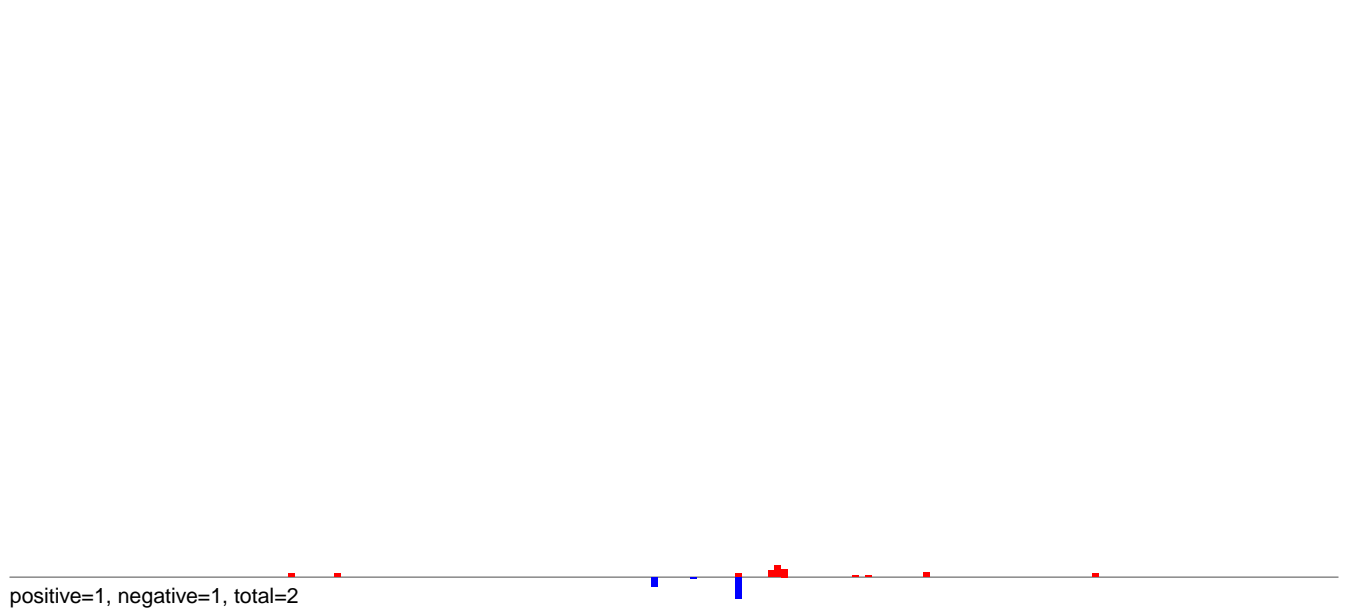
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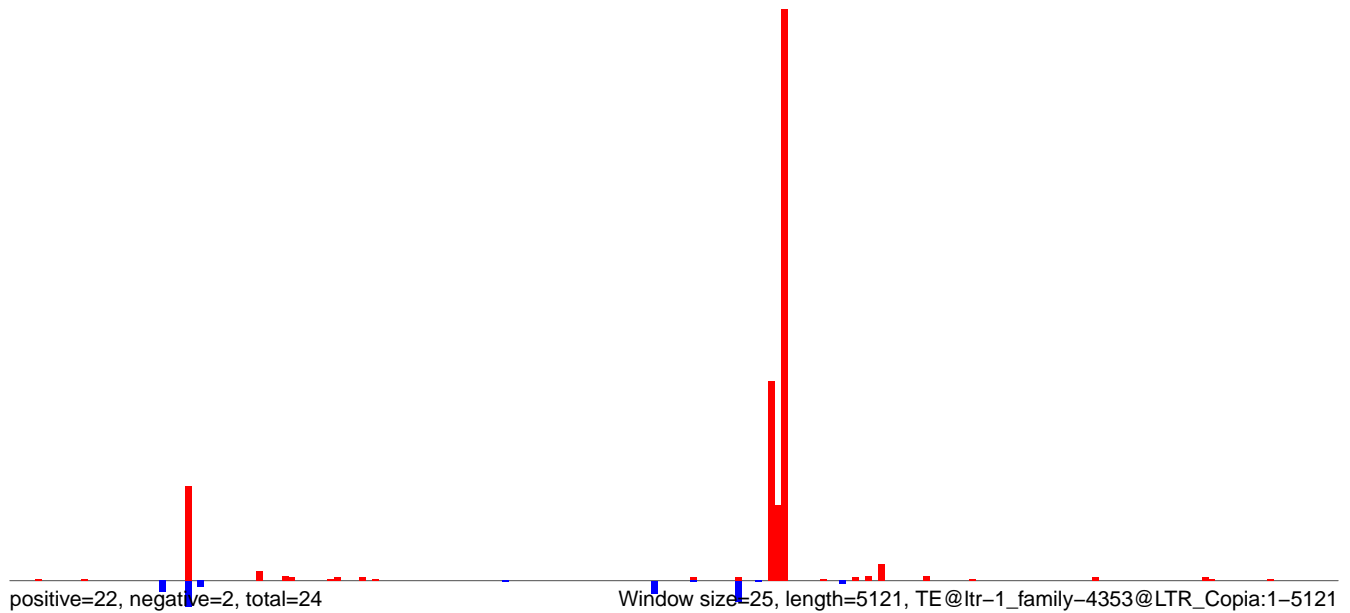
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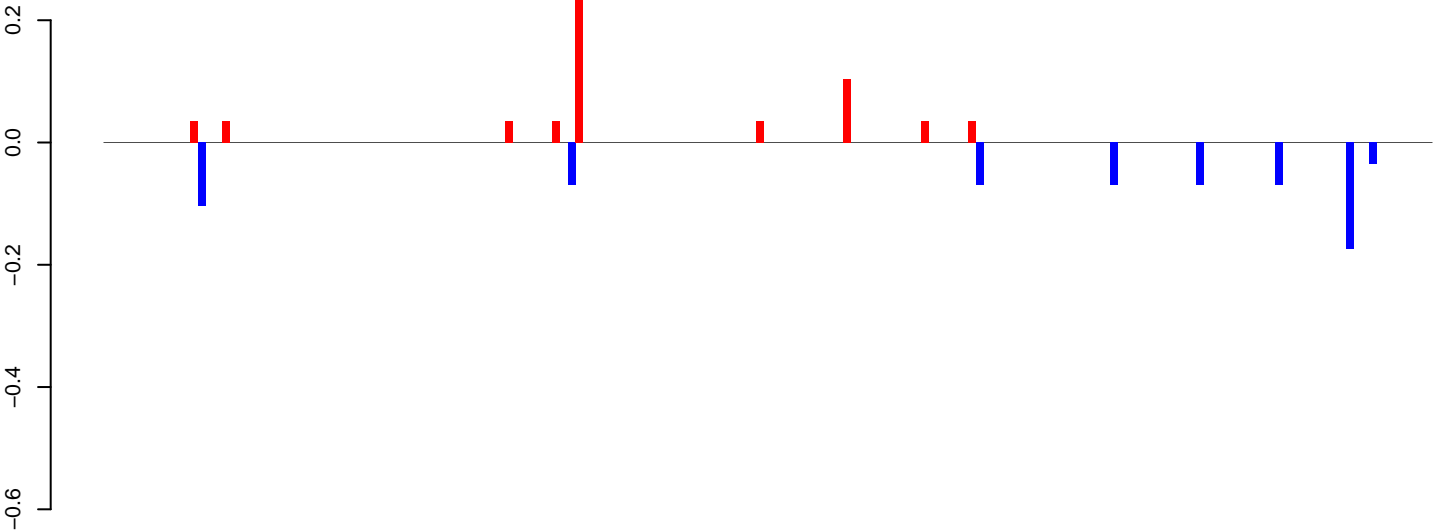
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

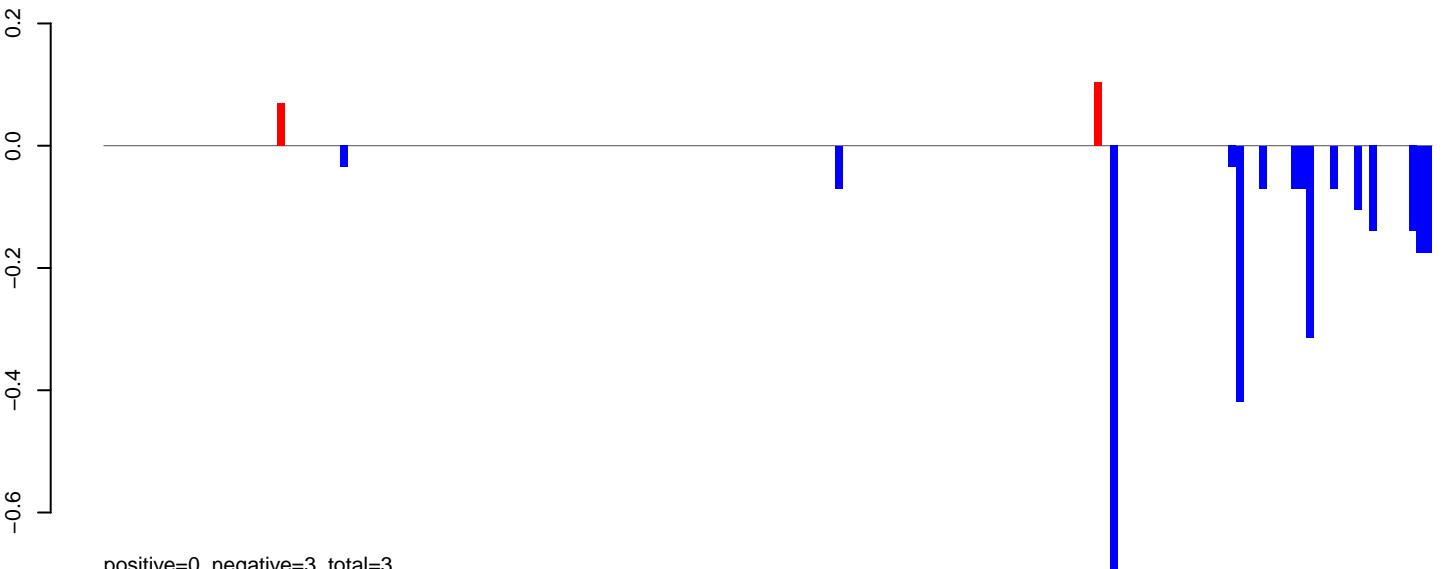


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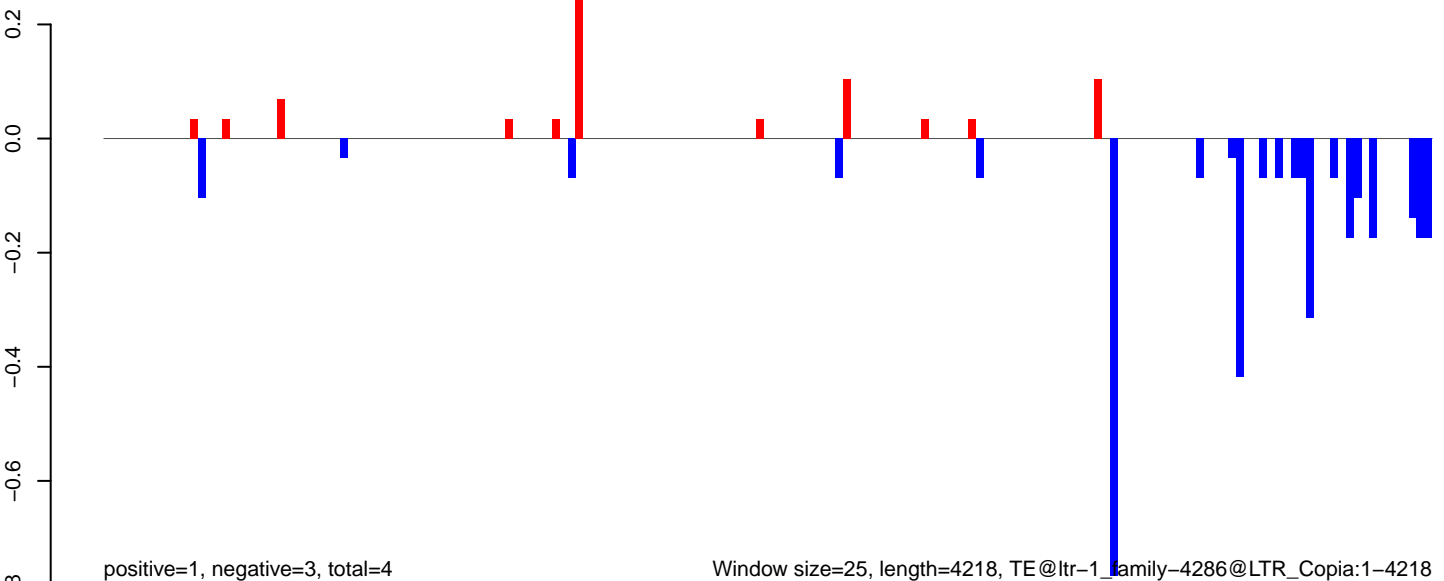
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=3, total=3

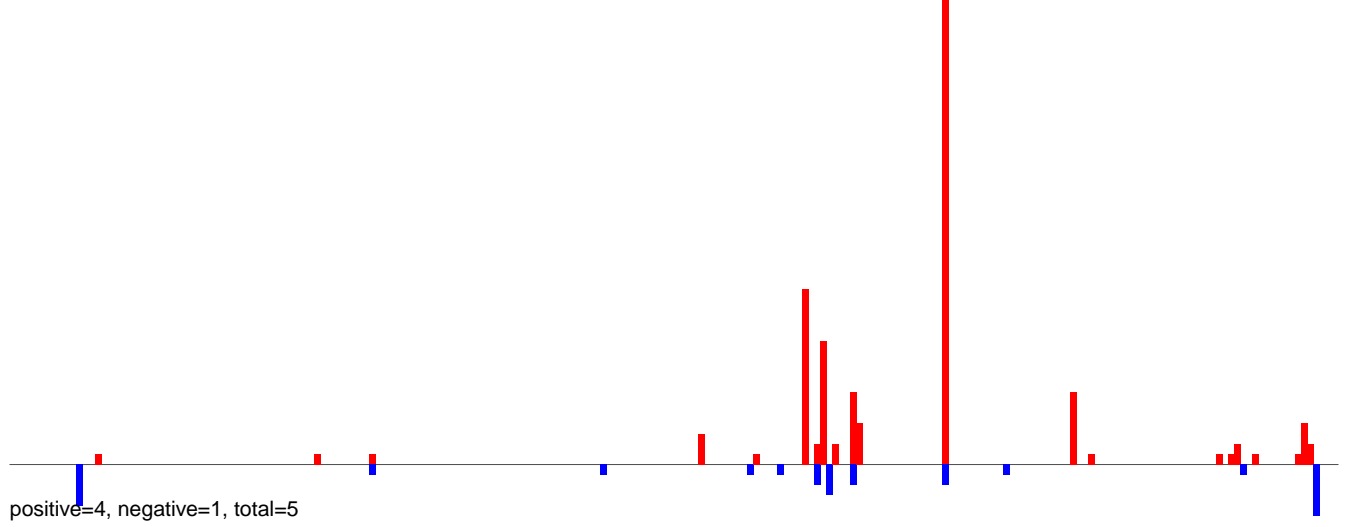
AeAlbo_C636_CHIKV_B2_FHV_2.rep



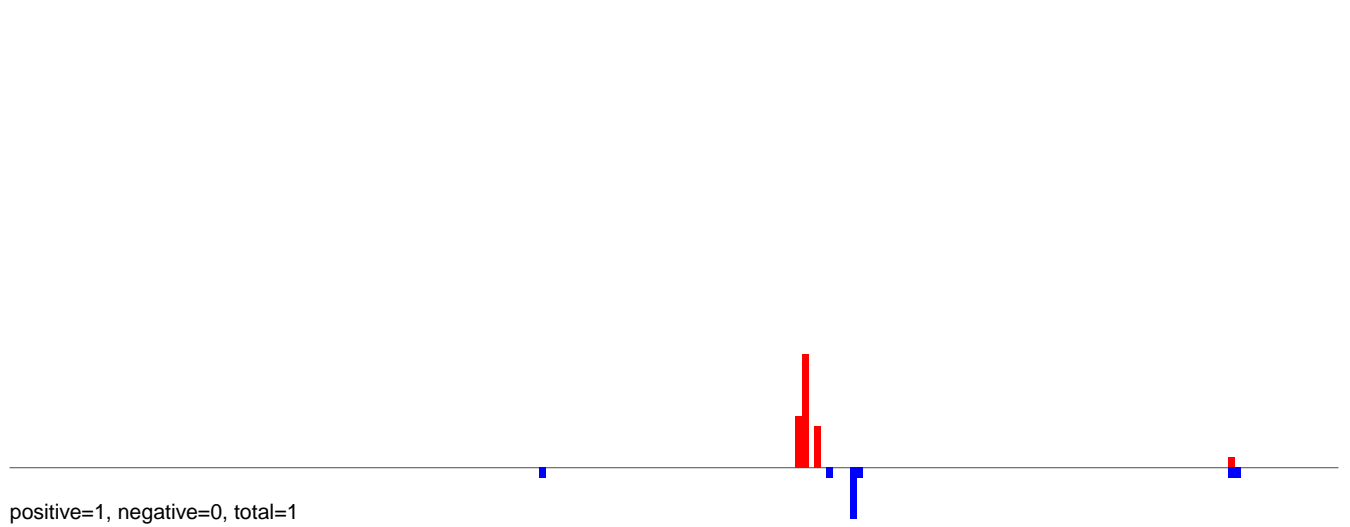
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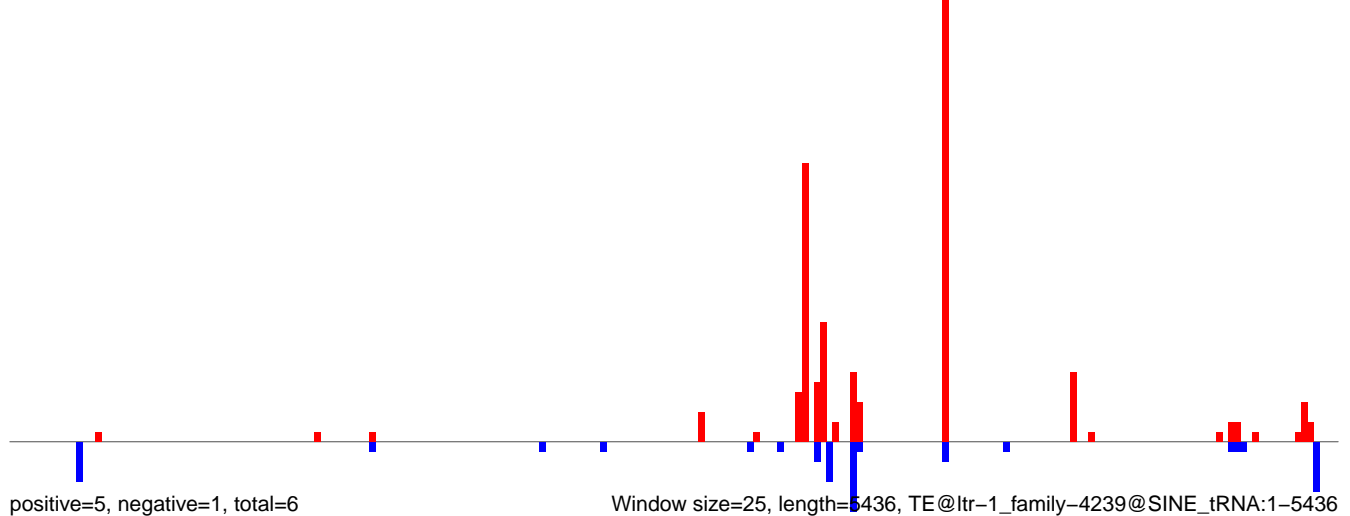
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



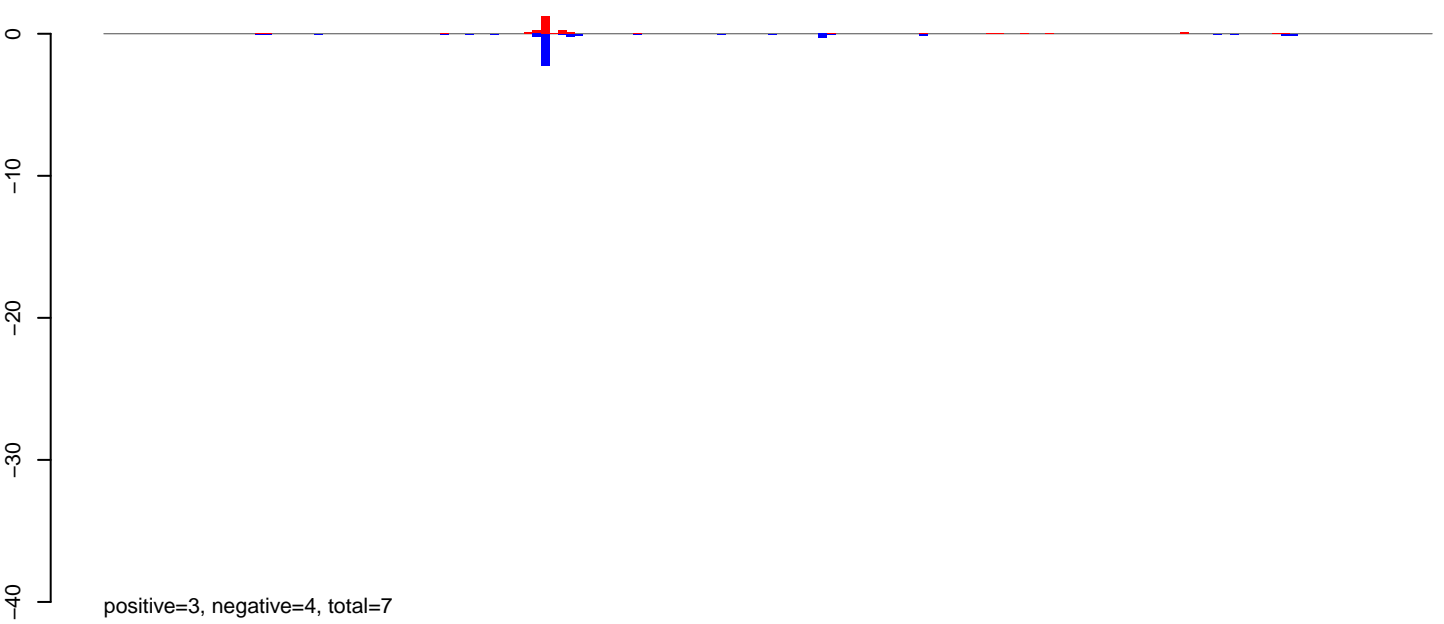
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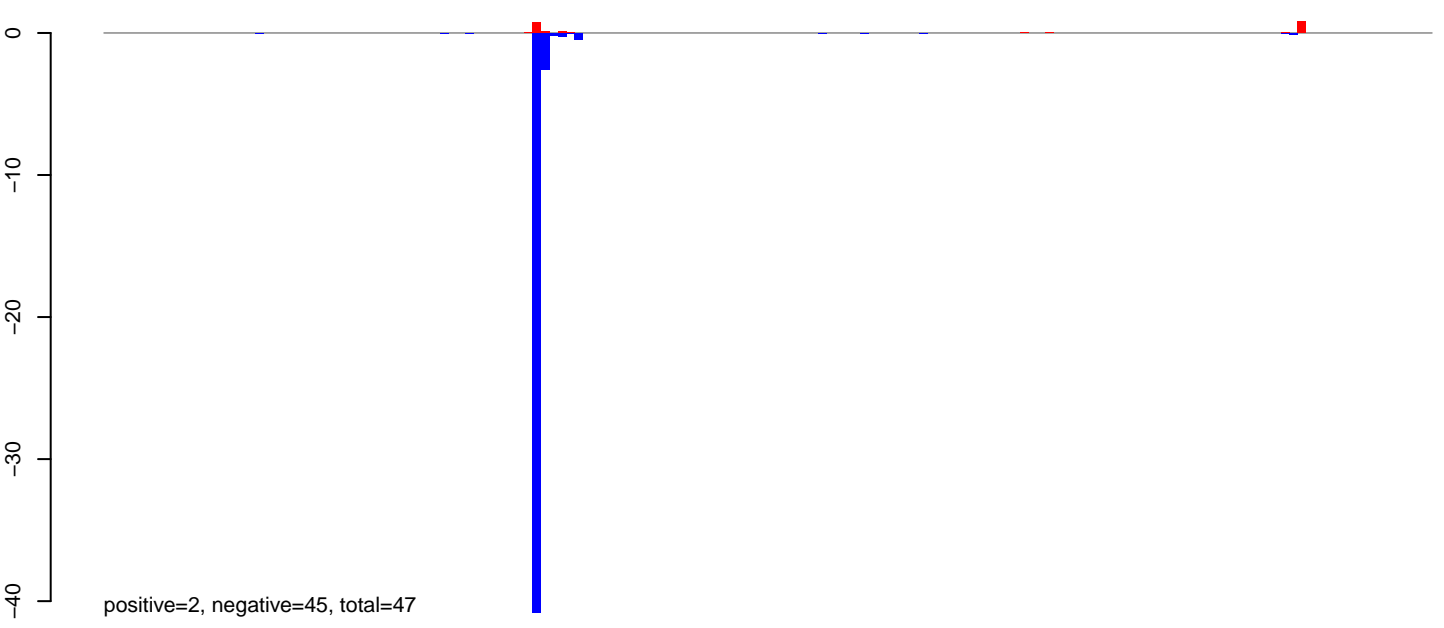
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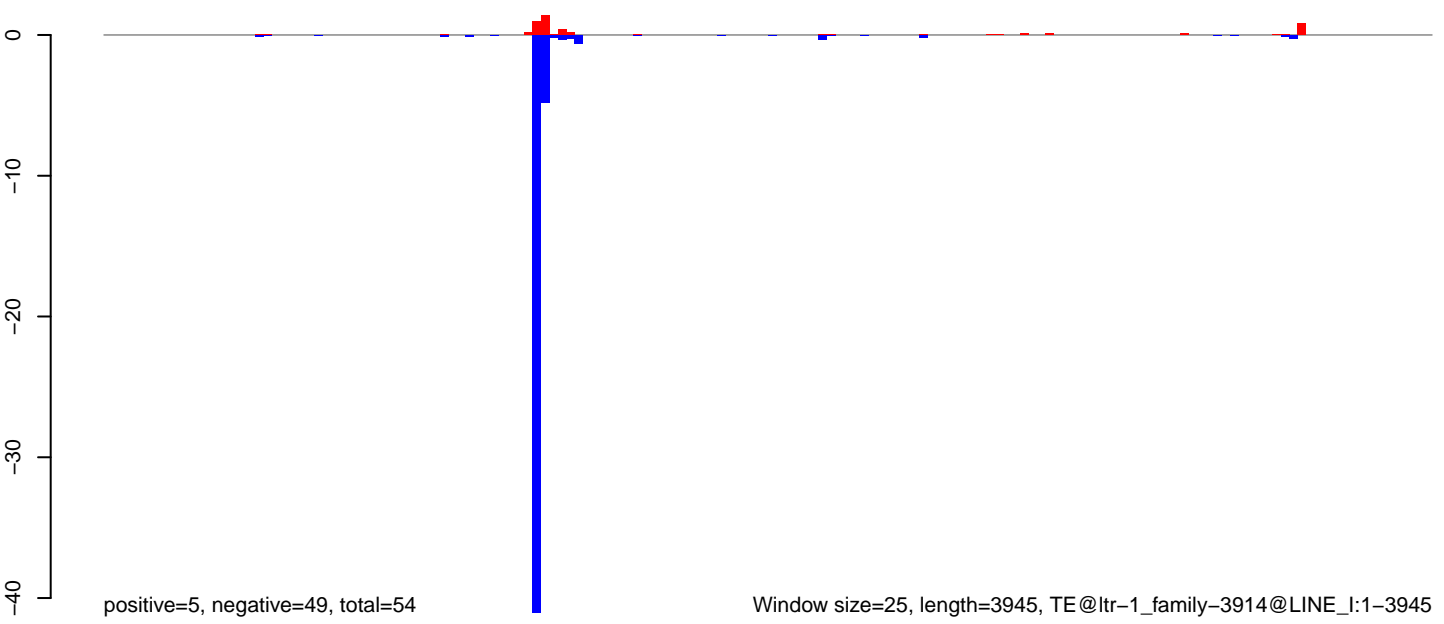
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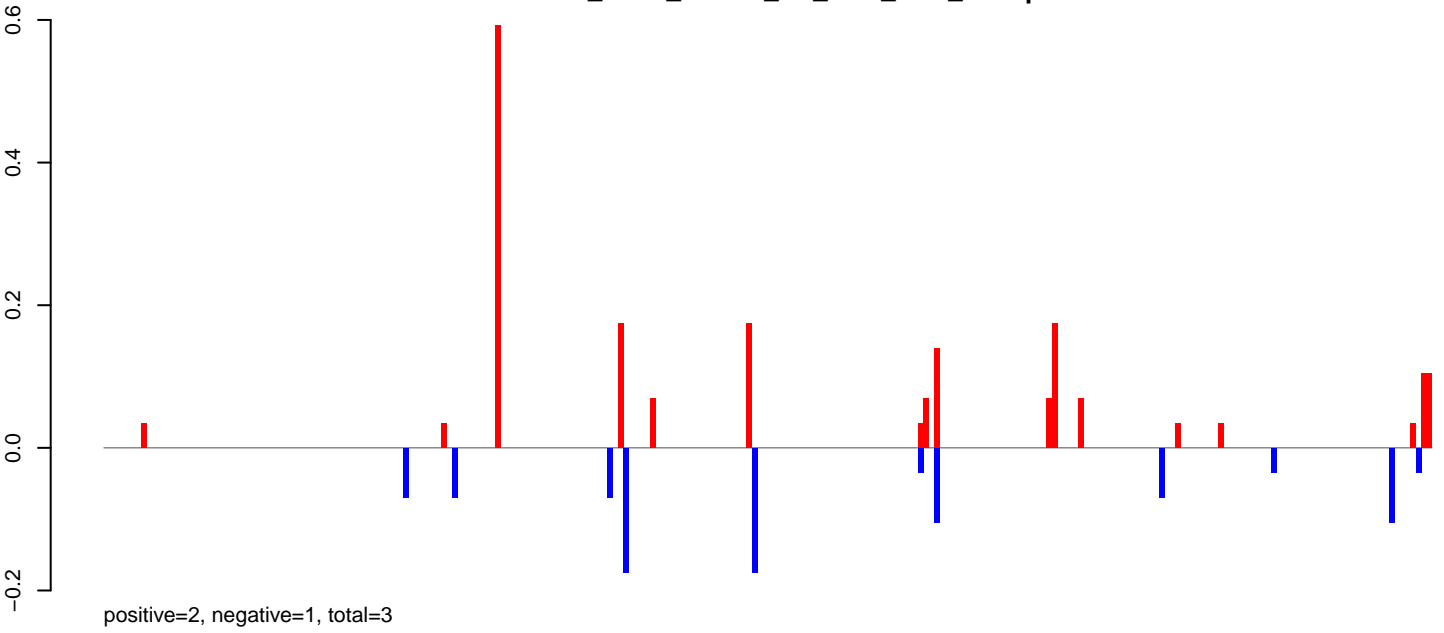
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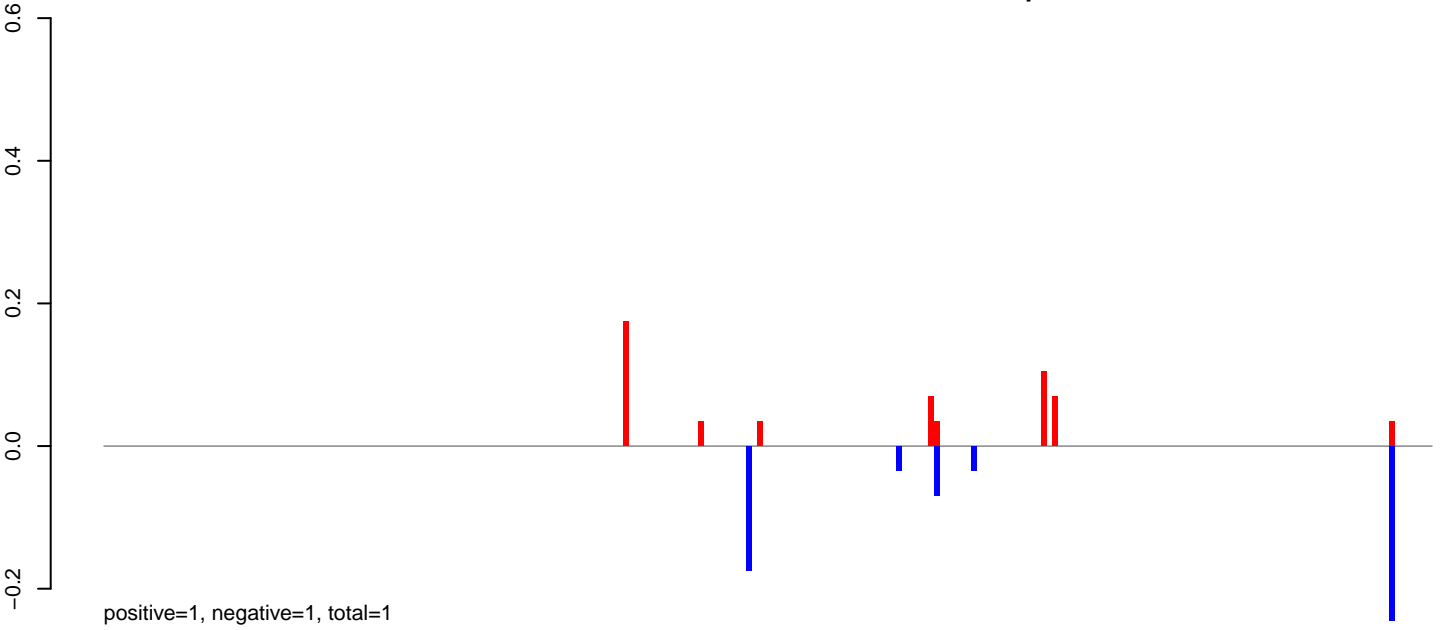
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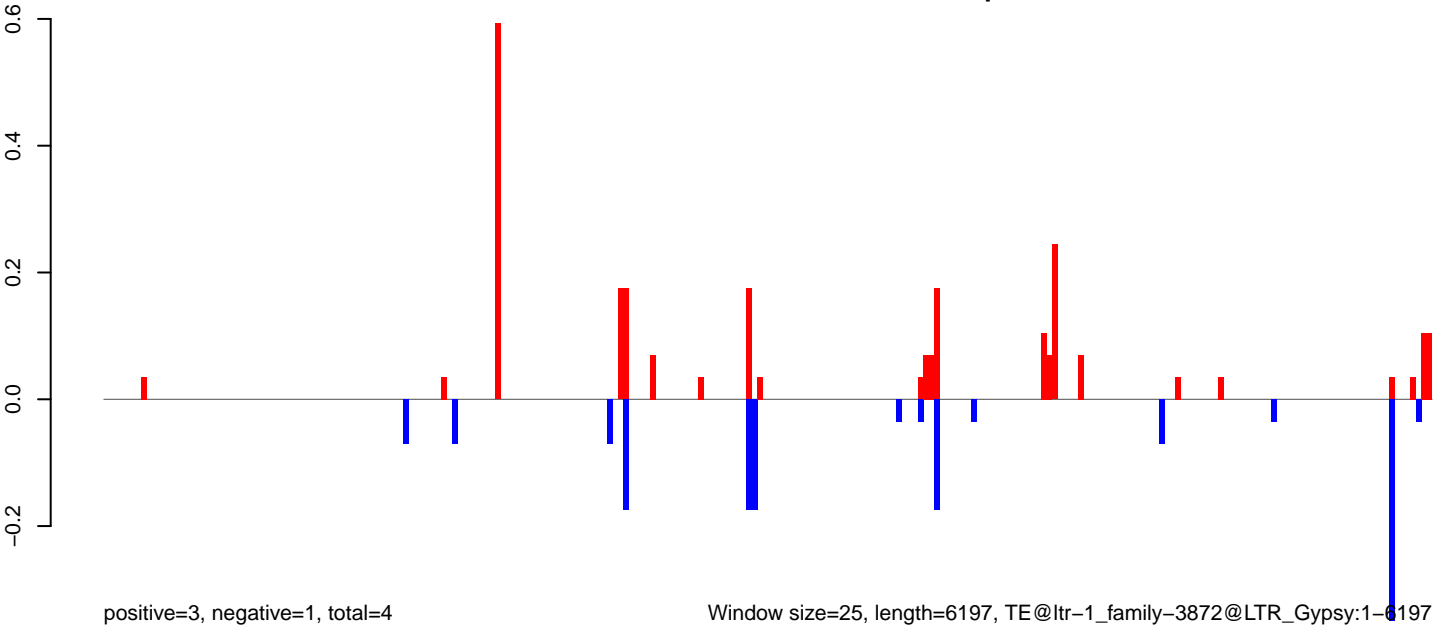
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



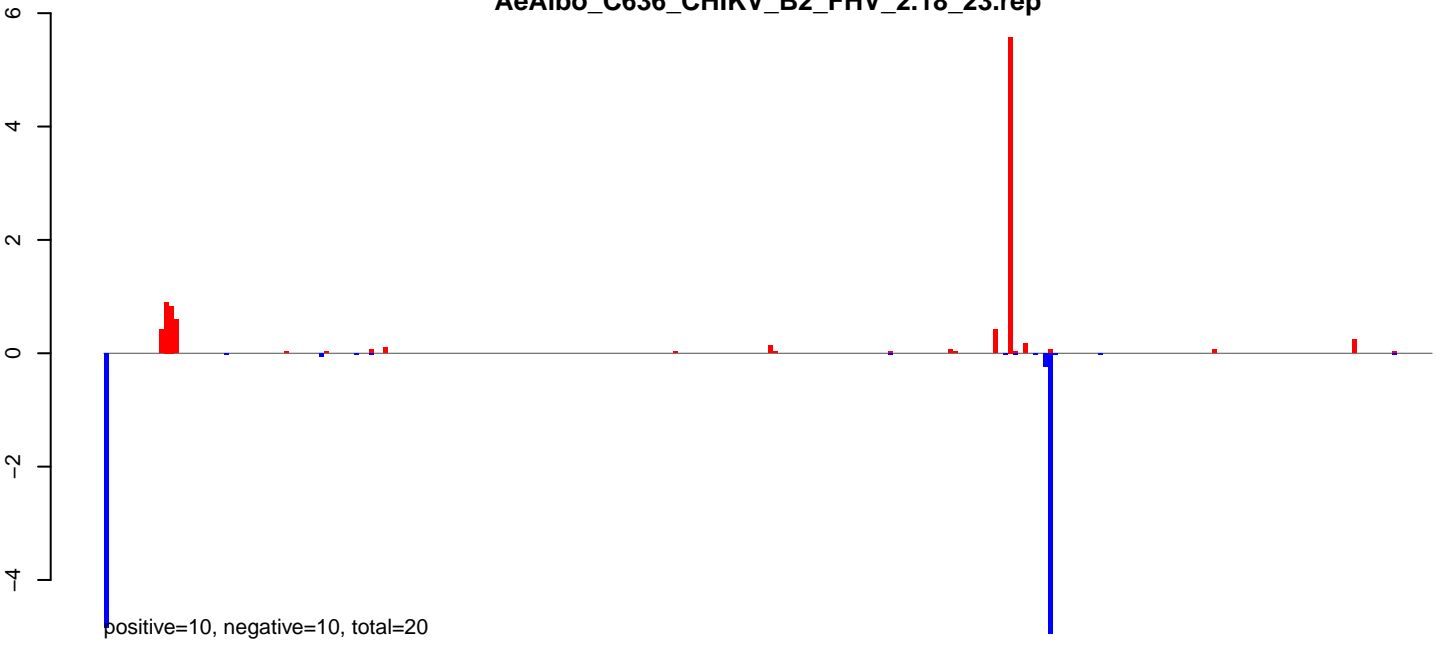
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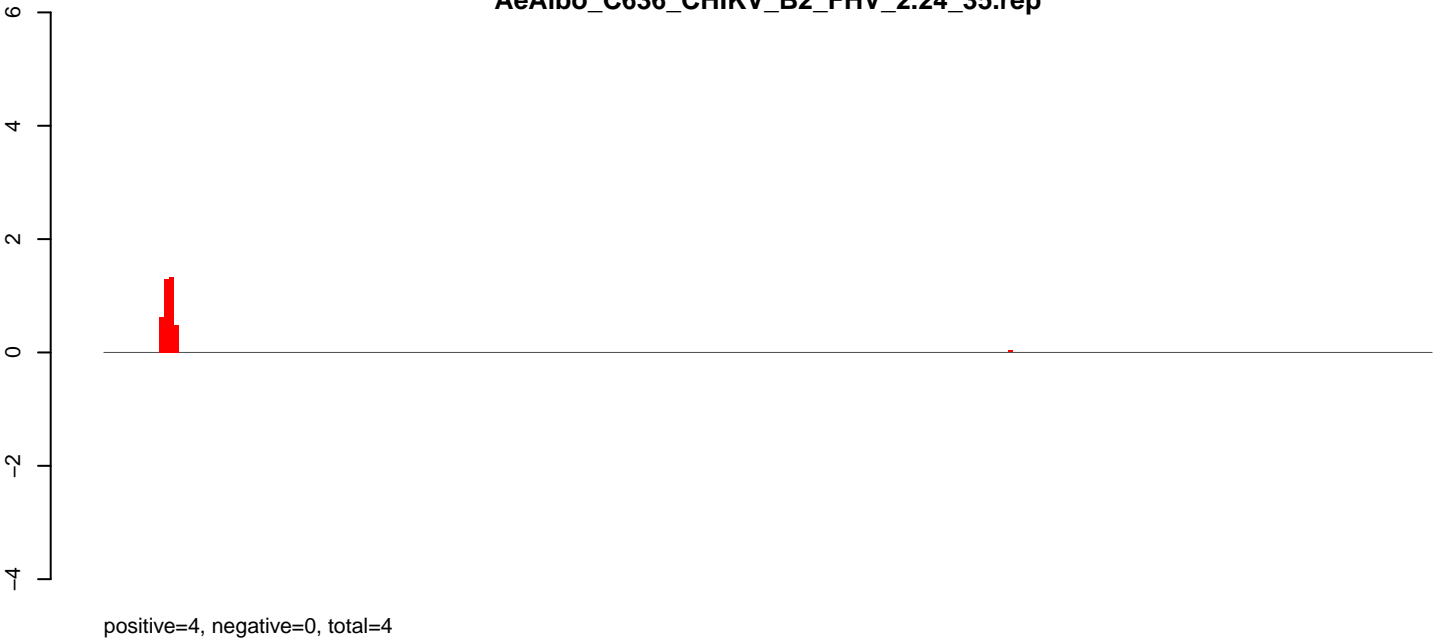
AeAlbo_C636_CHIKV_B2_FHV_2.rep



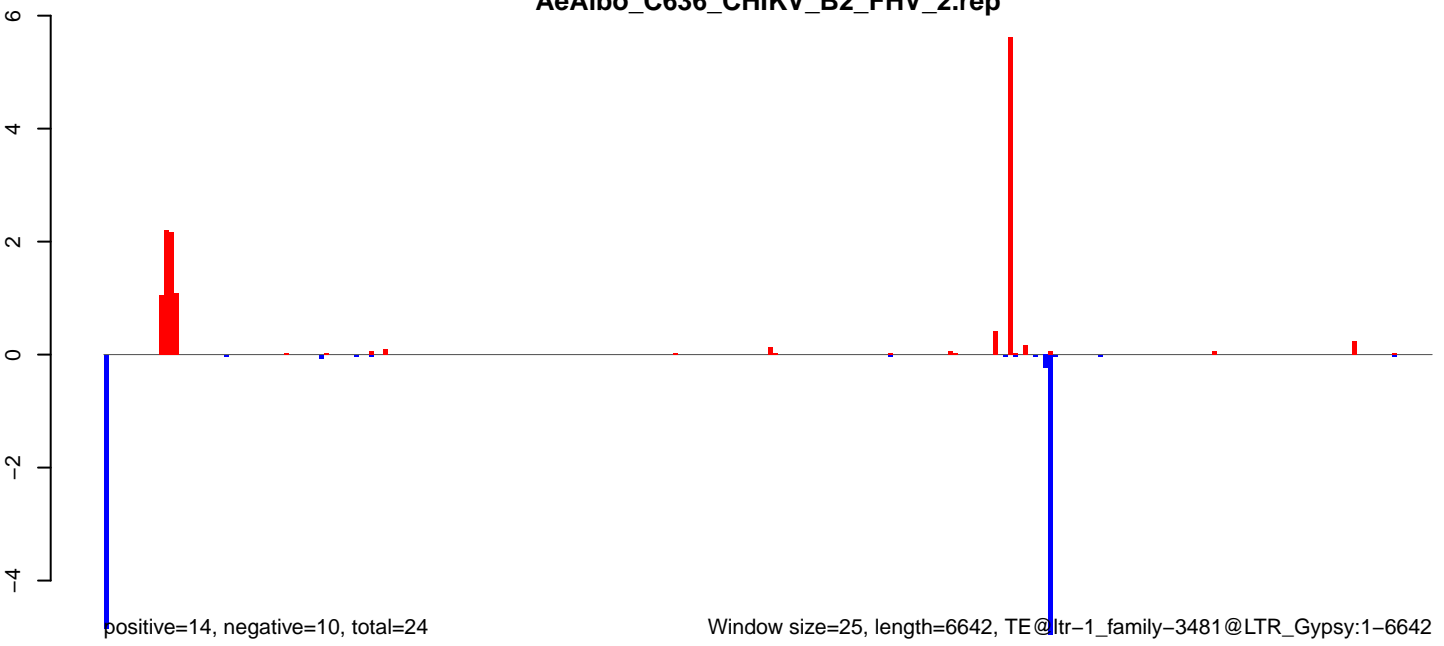
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



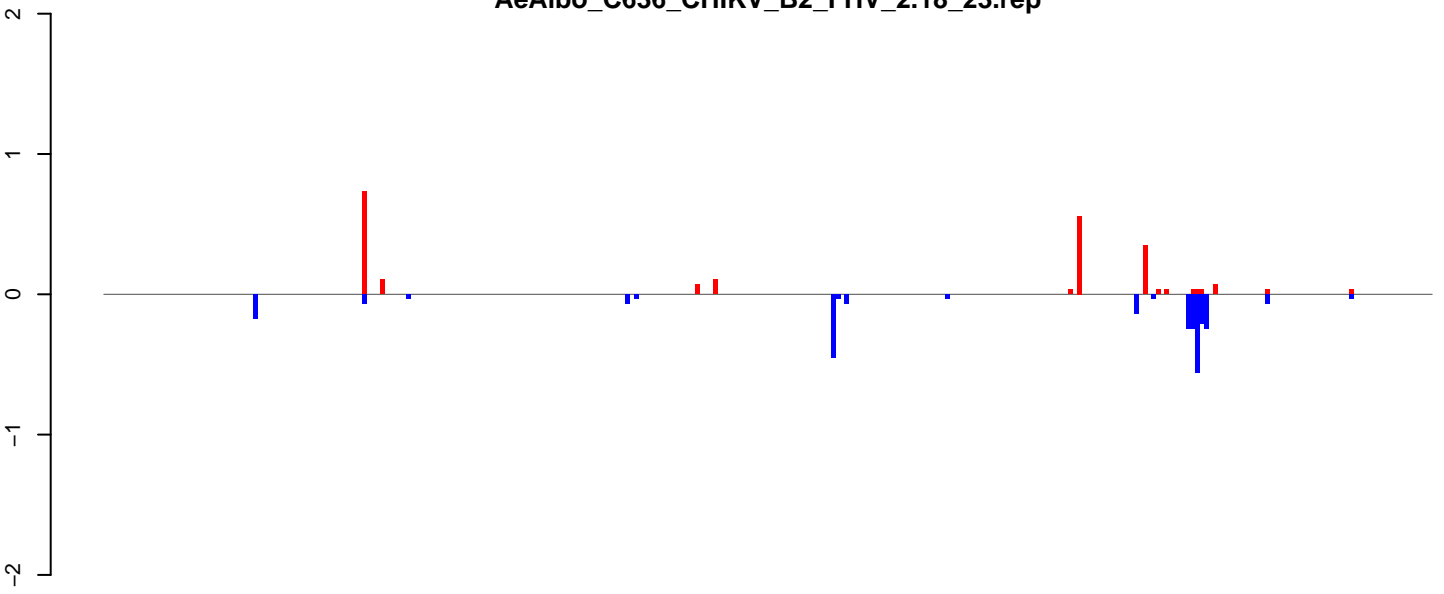
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

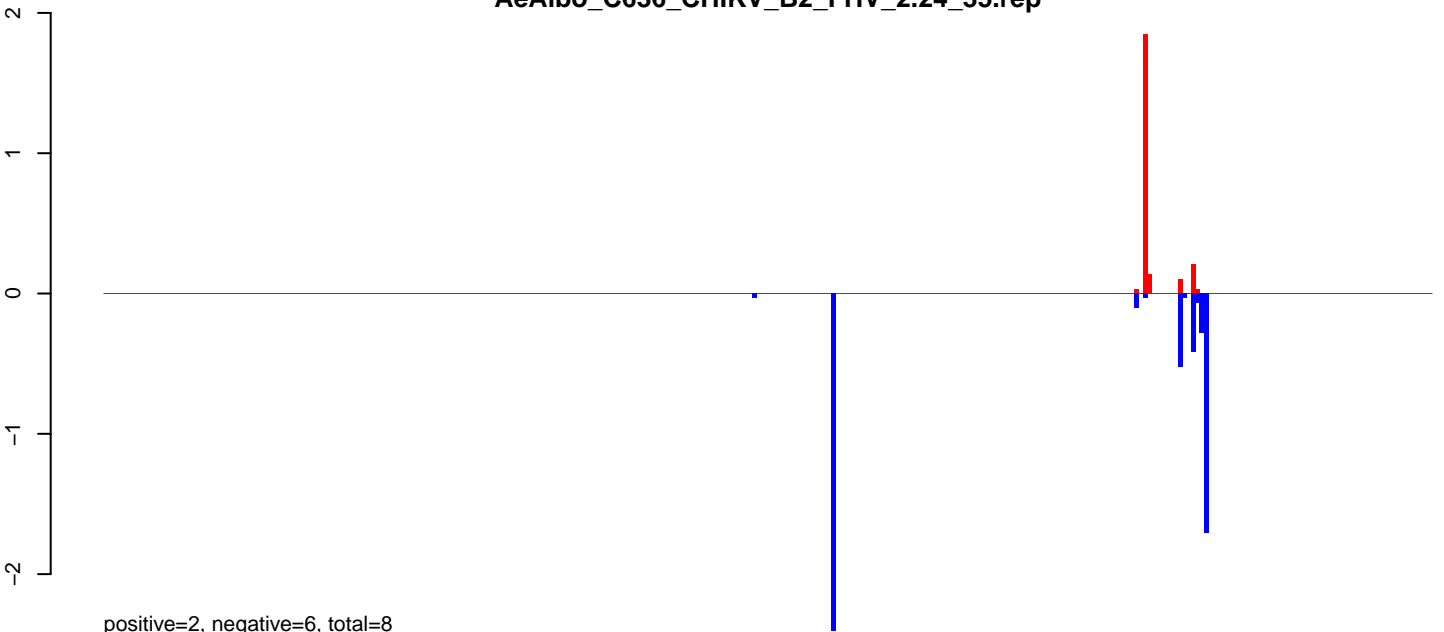


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



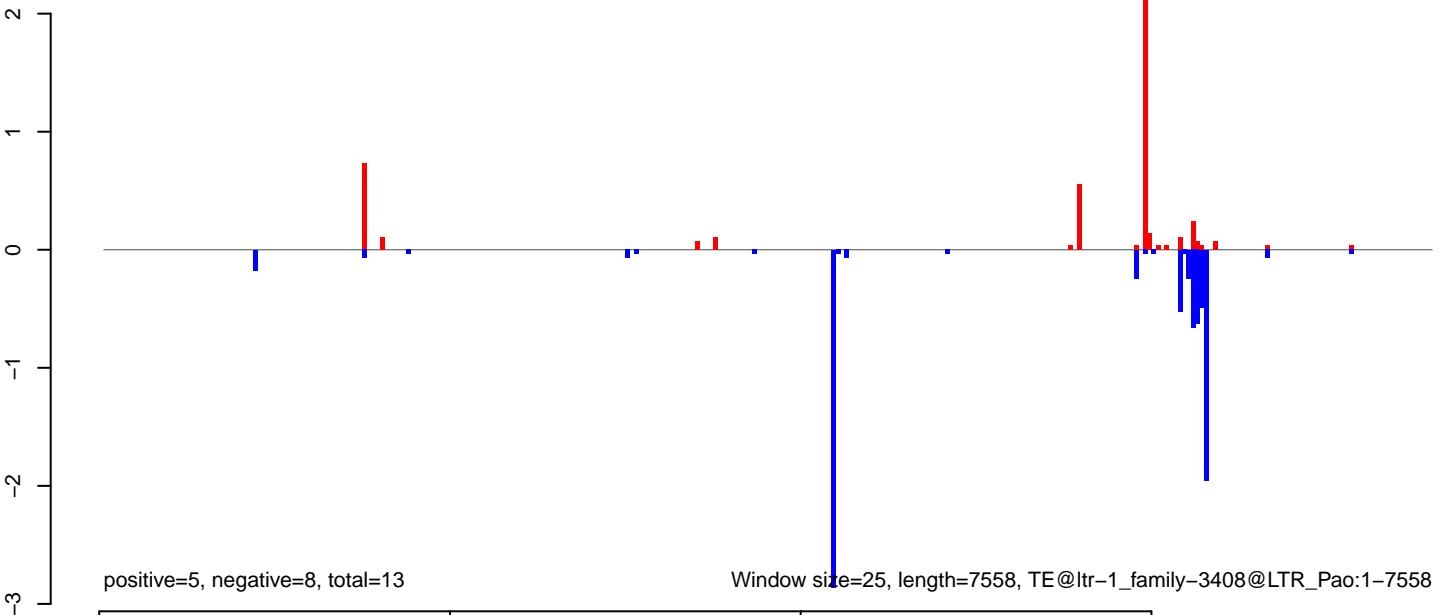
positive=2, negative=3, total=5

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=2, negative=6, total=8

AeAlbo_C636_CHIKV_B2_FHV_2.rep

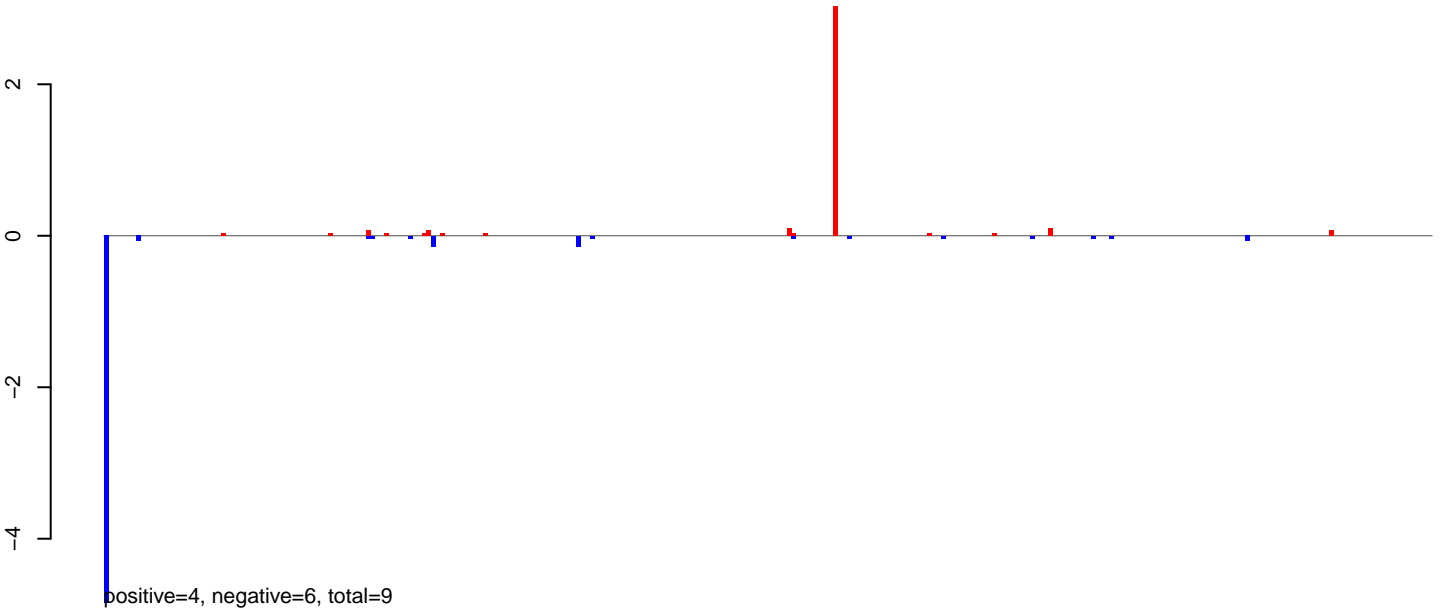


positive=5, negative=8, total=13

Window size=25, length=7558, TE@ltr-1_family-3408@LTR_Pao:1-7558

0 2000 4000 6000

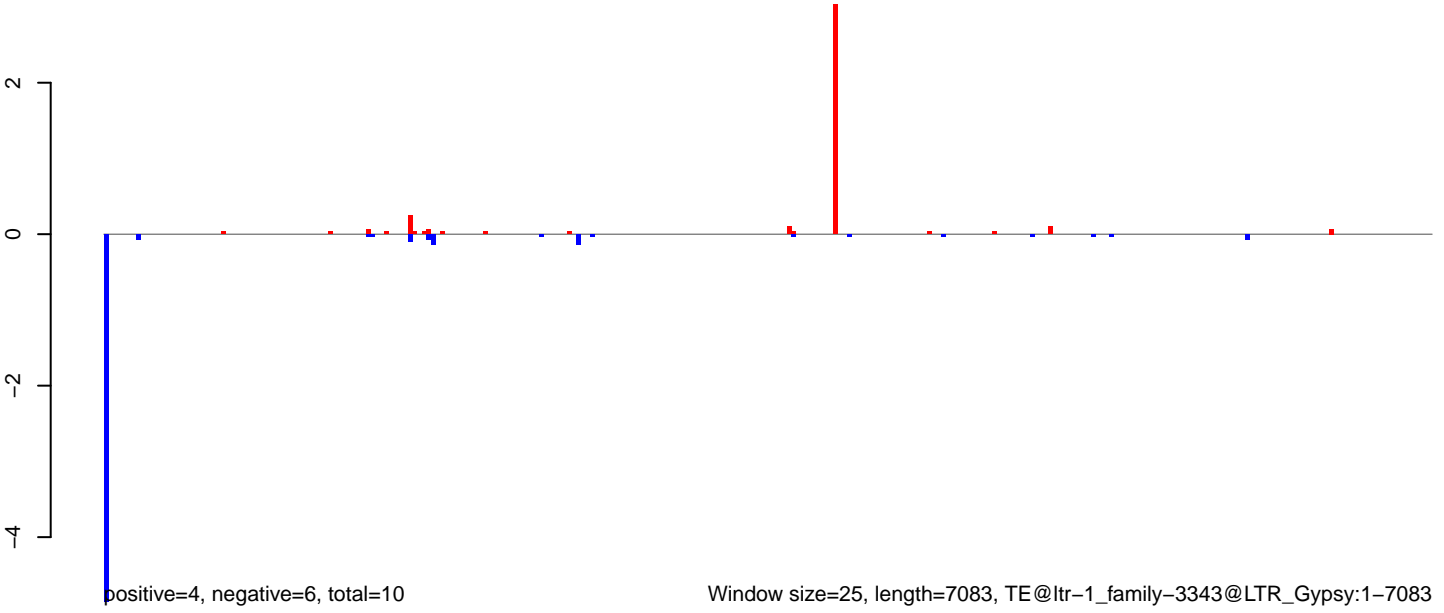
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



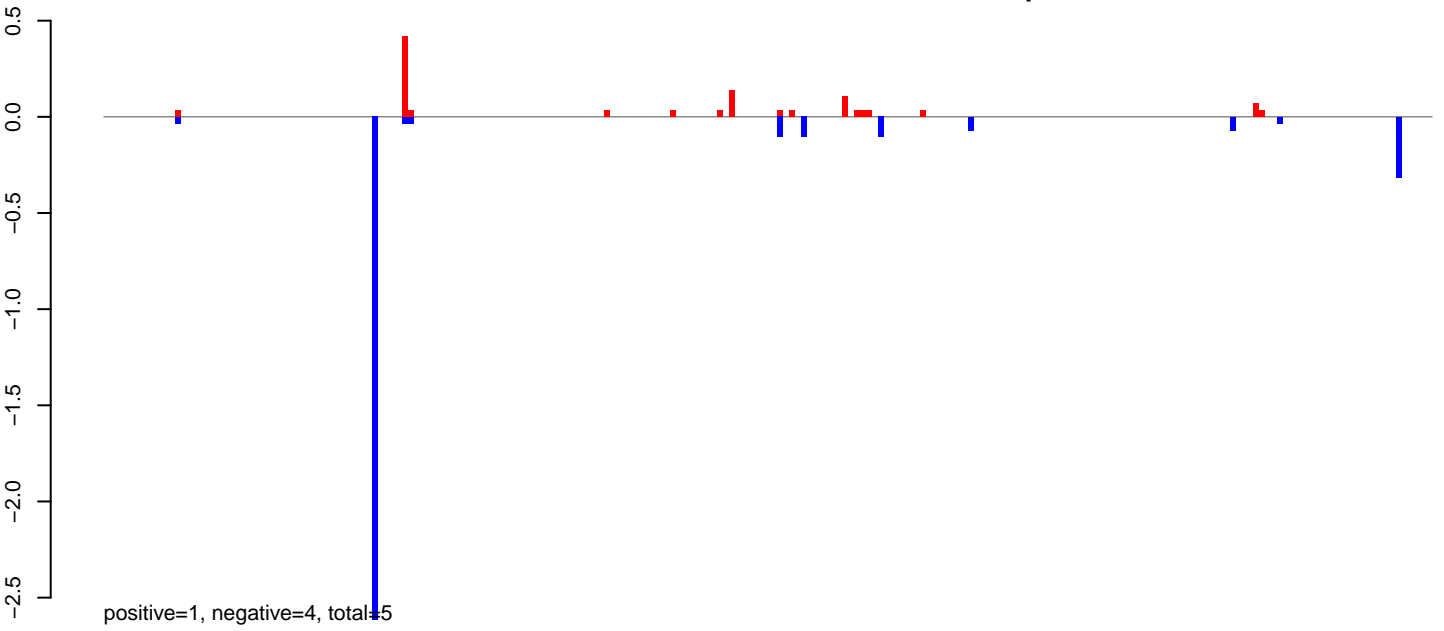
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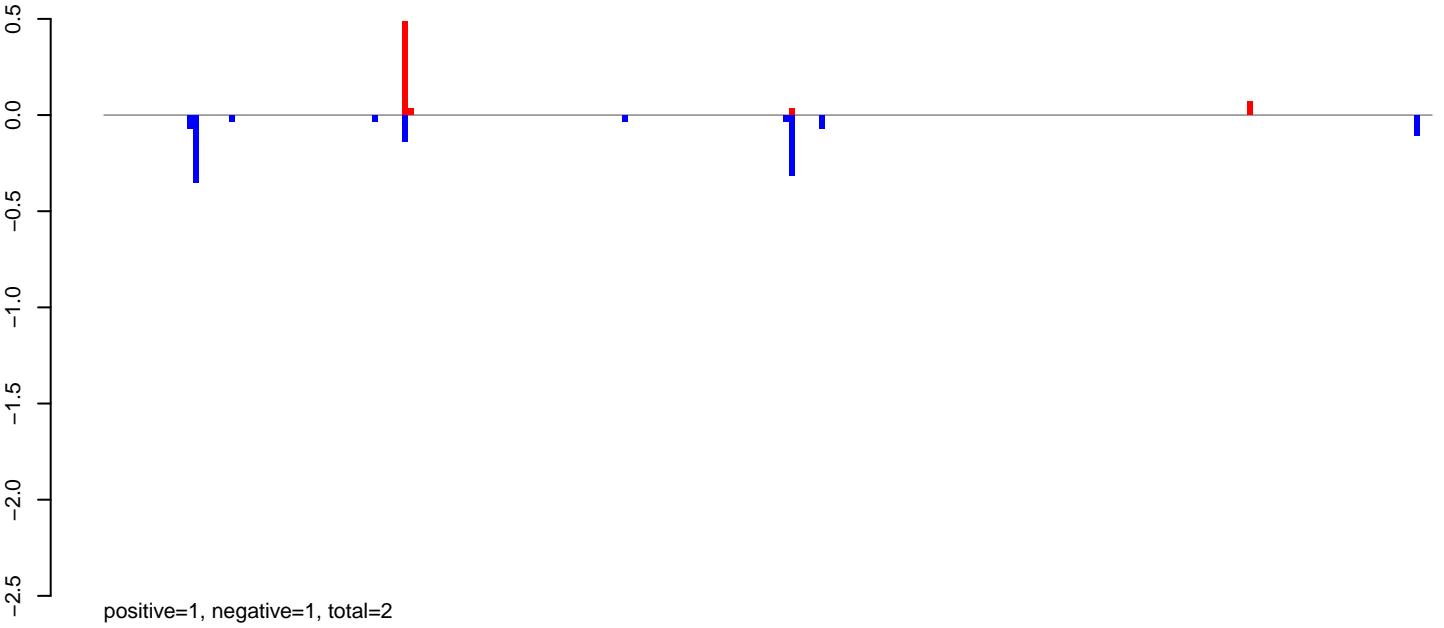
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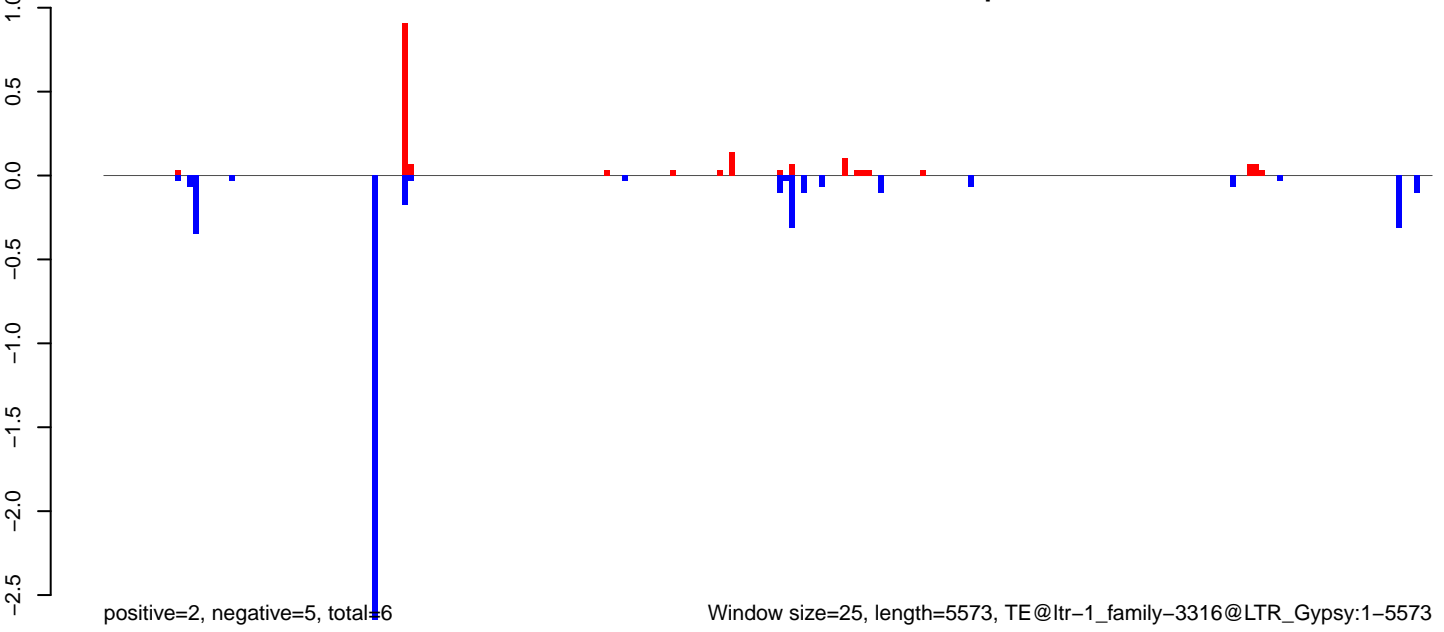
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



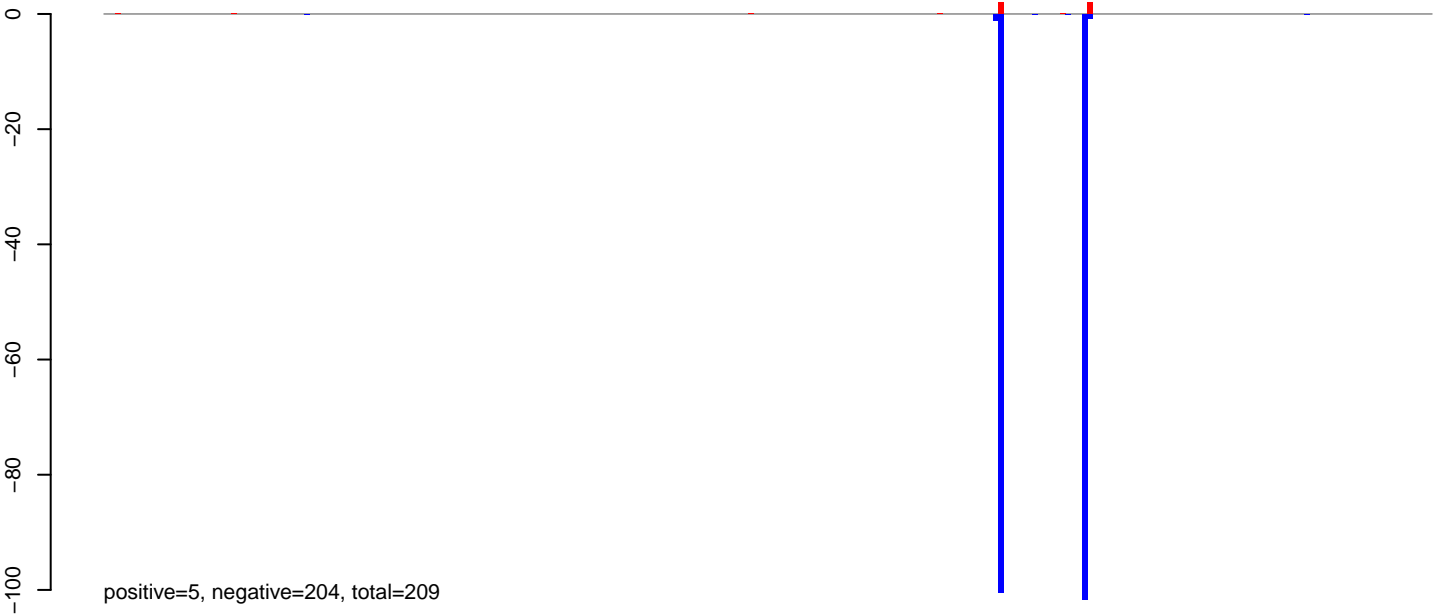
AeAlbo_C636_CHIKV_B2_FHV_2.rep



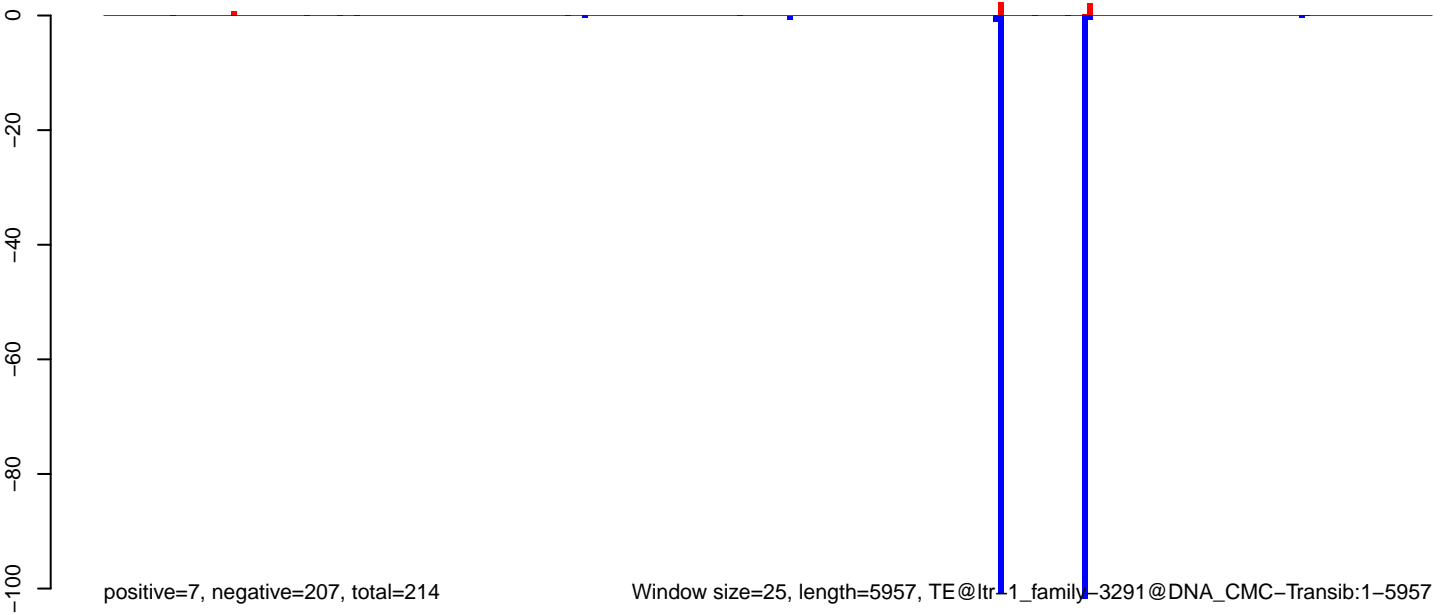
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



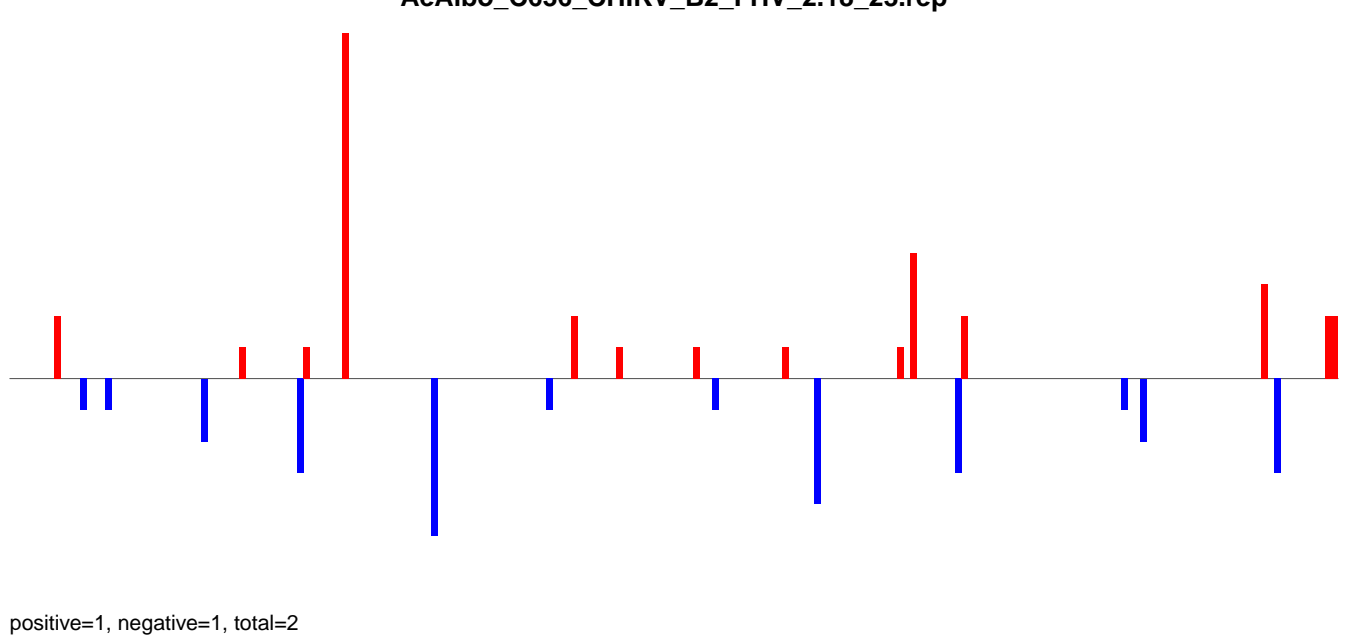
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



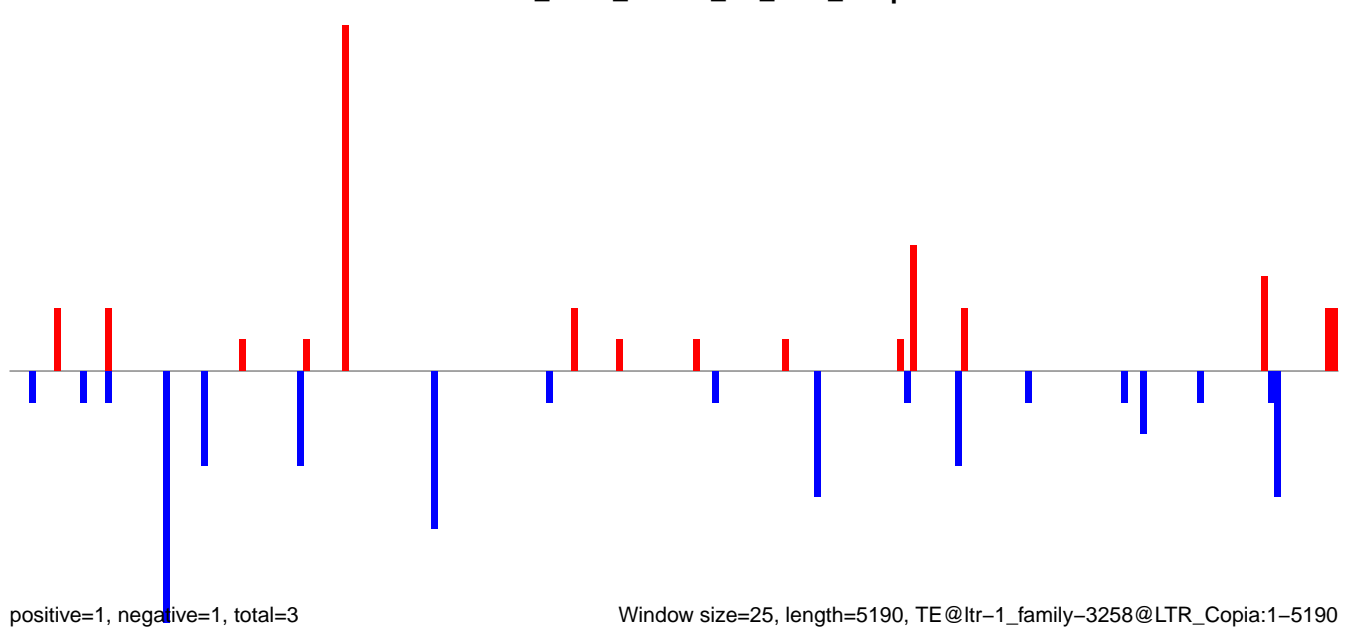
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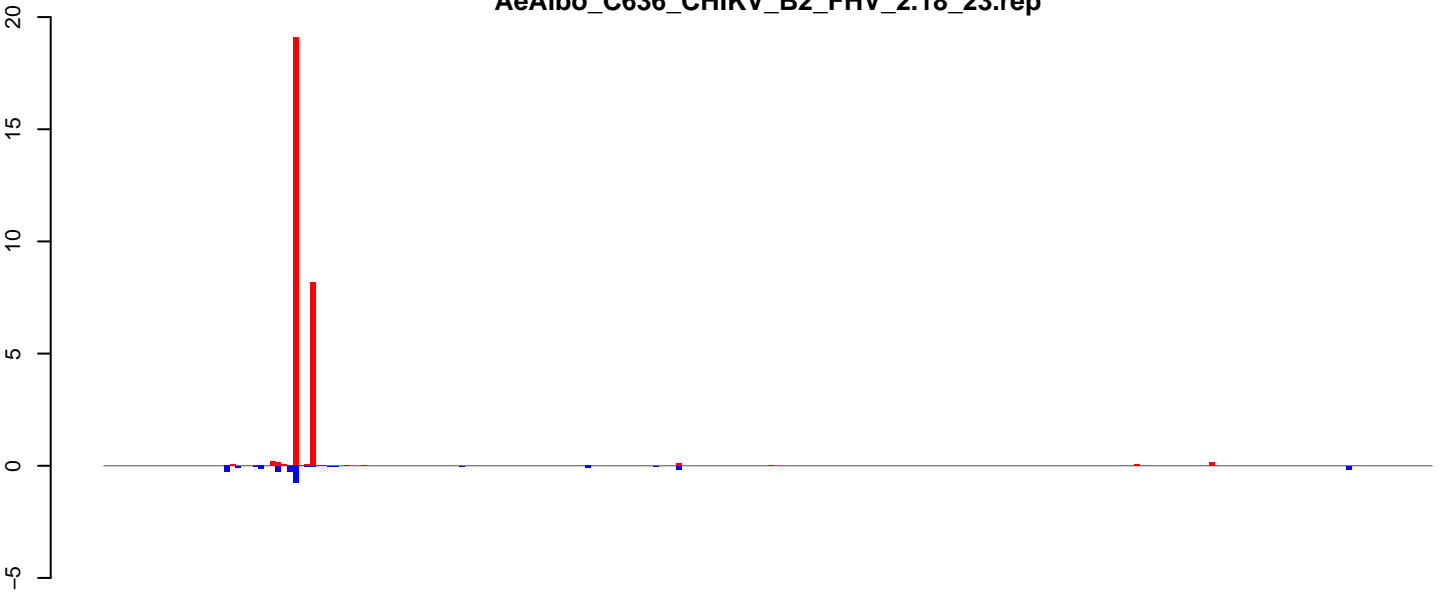
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

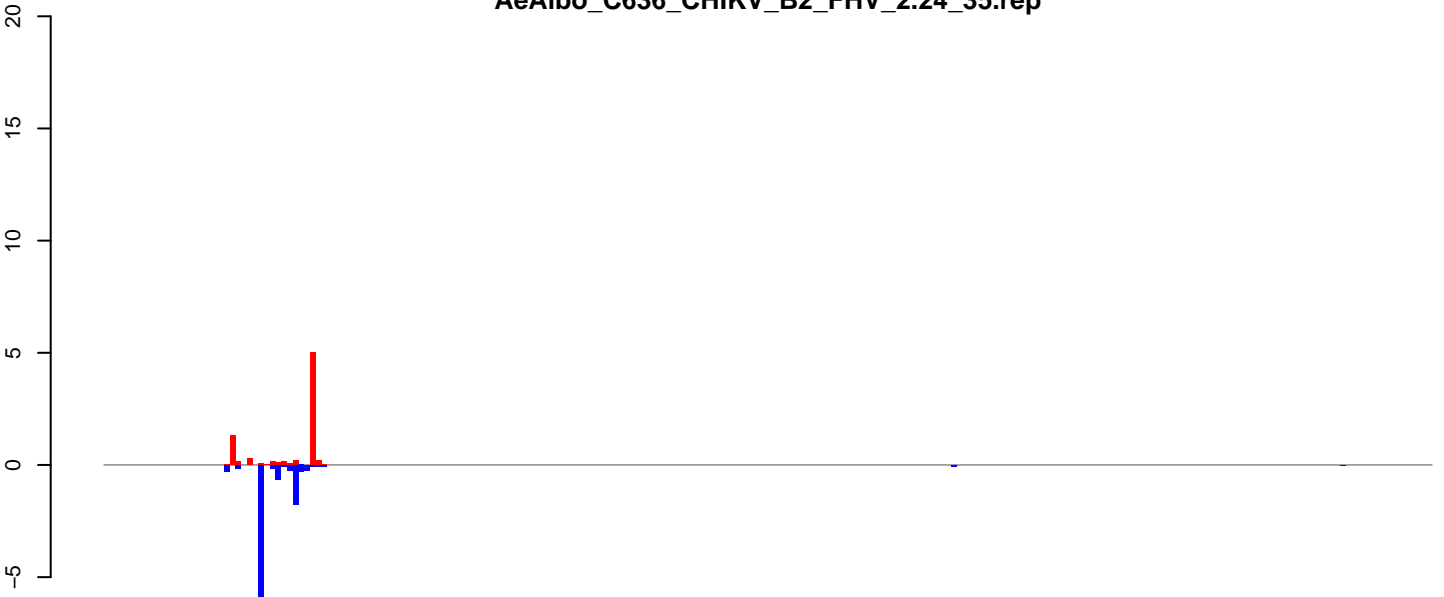


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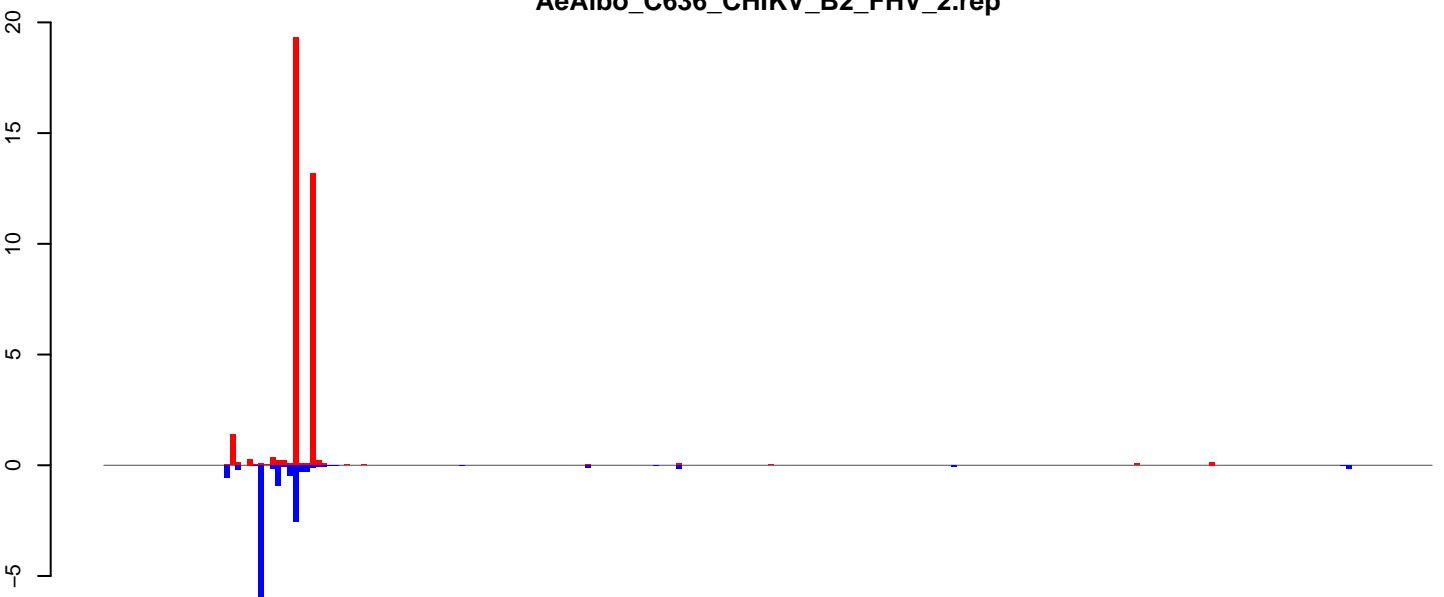
positive=28, negative=2, total=31

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=8, negative=12, total=20

AeAlbo_C636_CHIKV_B2_FHV_2.rep

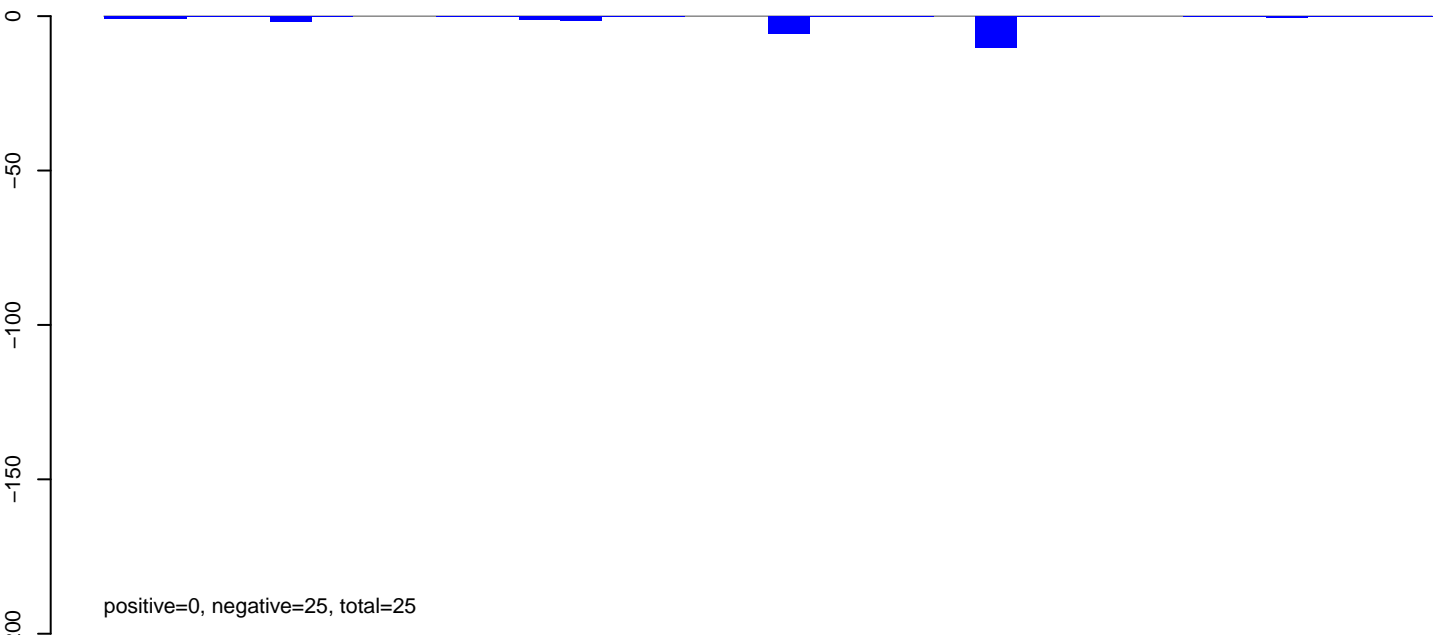


positive=36, negative=14, total=51

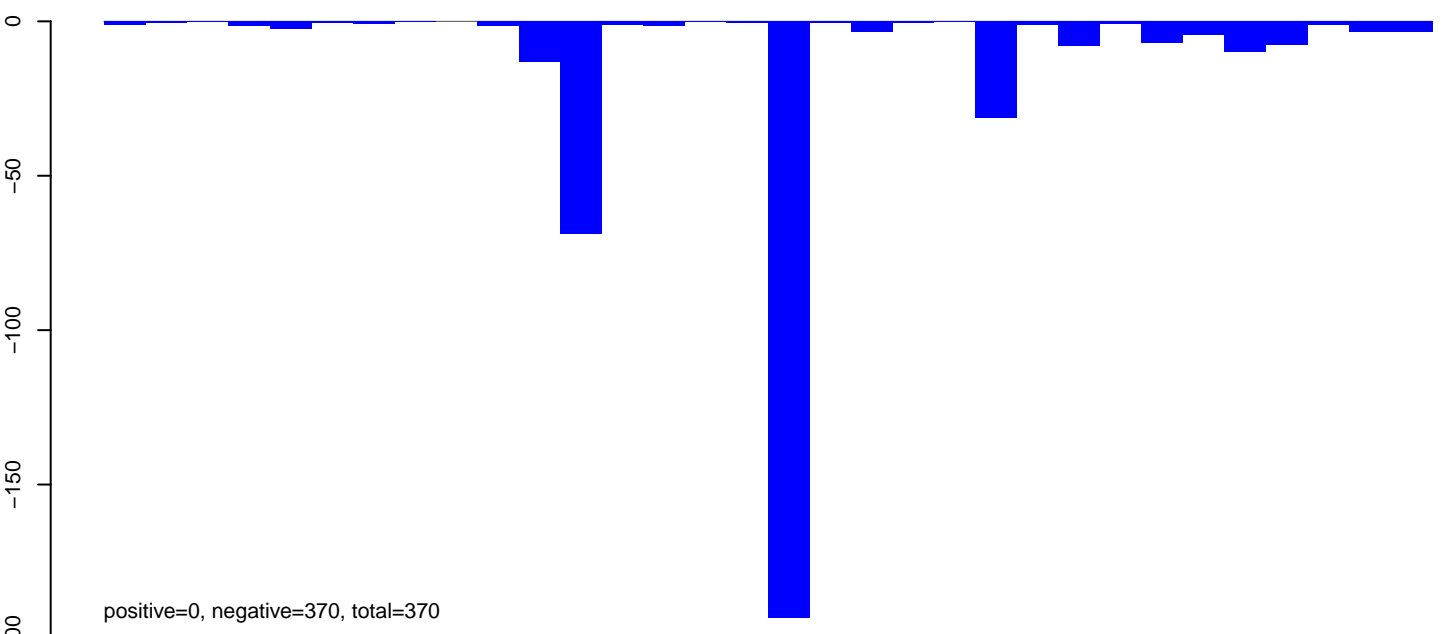
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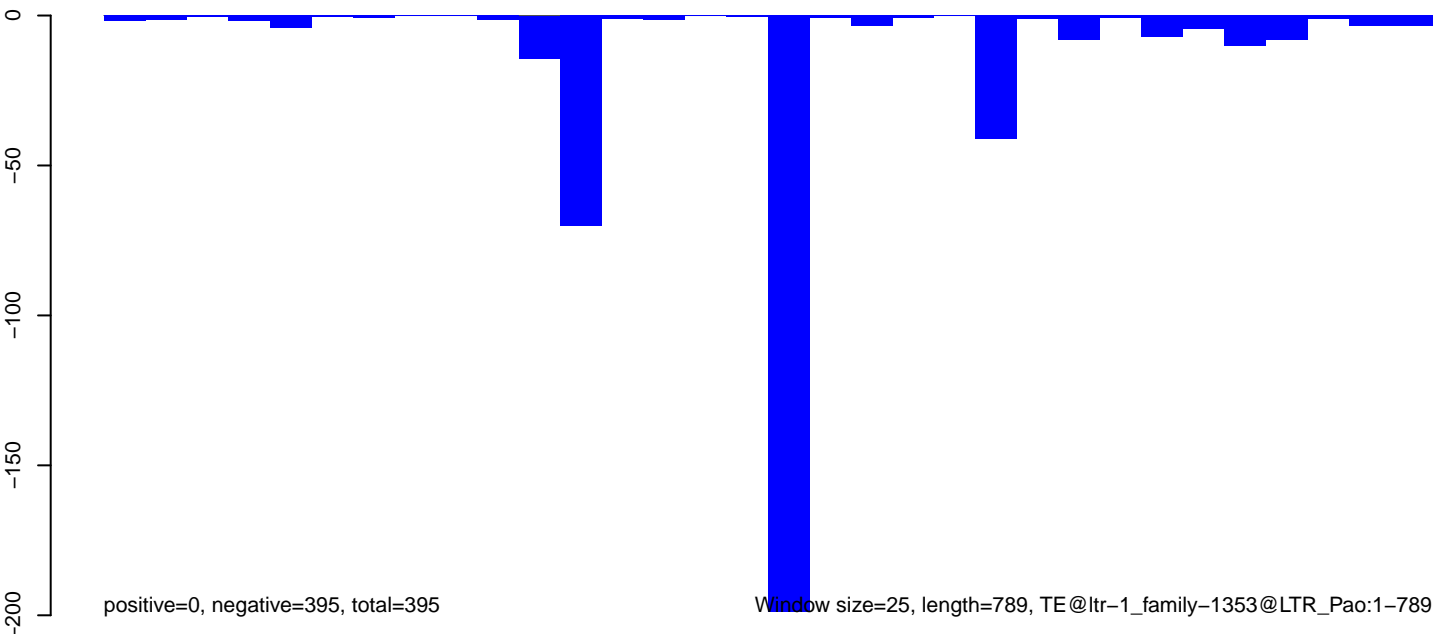
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

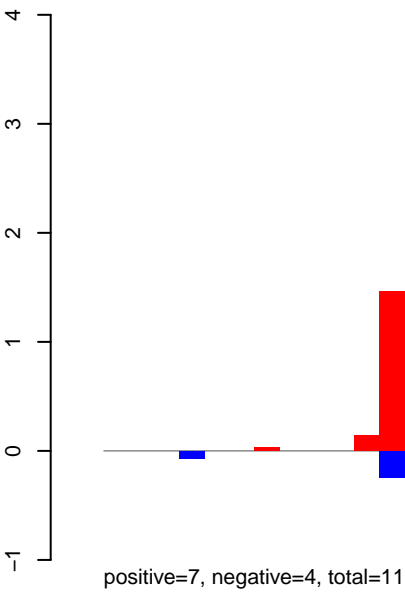


AeAlbo_C636_CHIKV_B2_FHV_2.rep

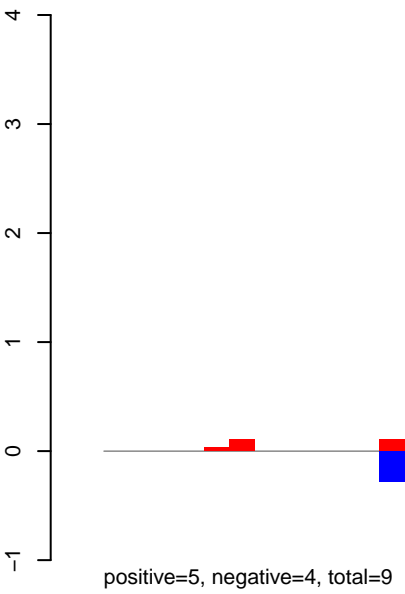


Window size=25, length=789, TE@ltr-1_family-1353@LTR_Pao:1-789

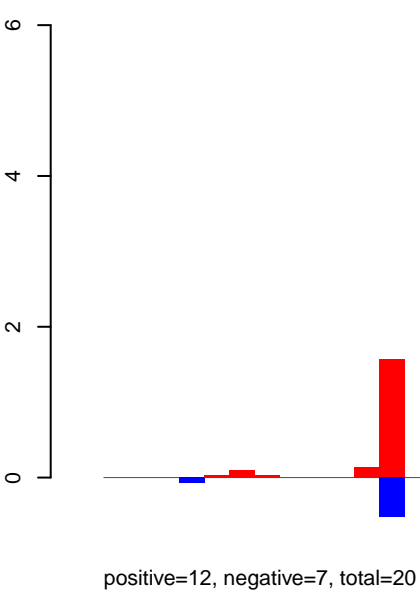
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



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

0 200 400 600 800 1000 1200 1400

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



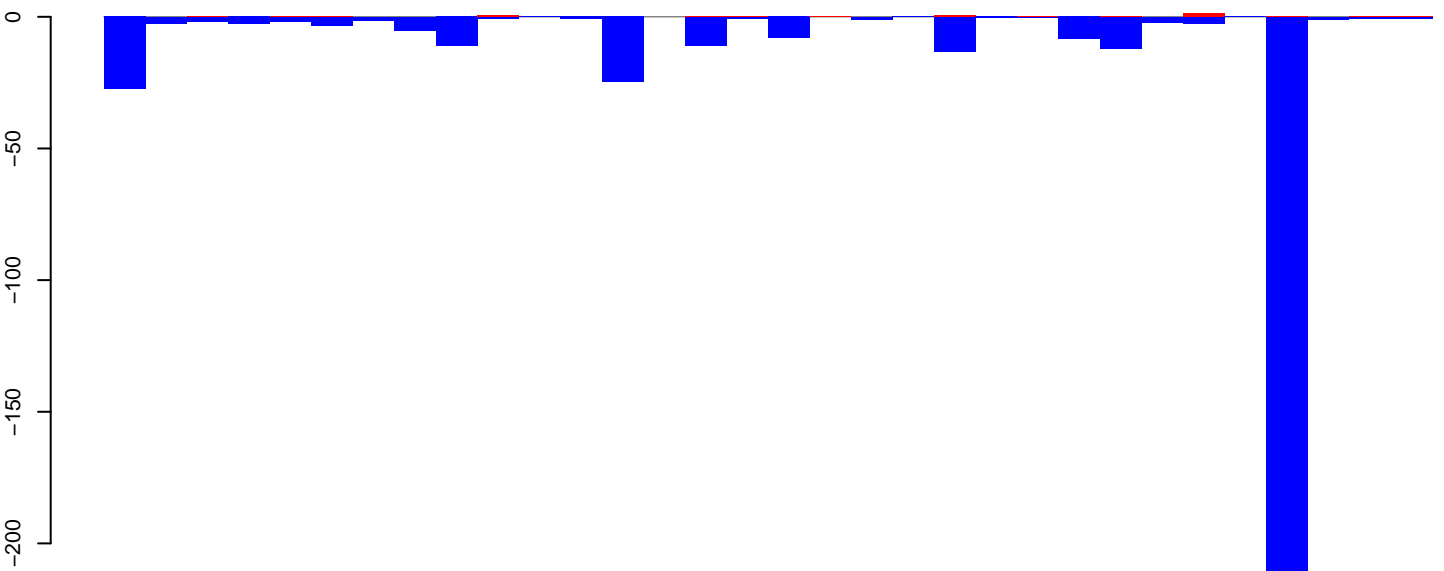
positive=3, negative=9, total=11

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=362, total=363

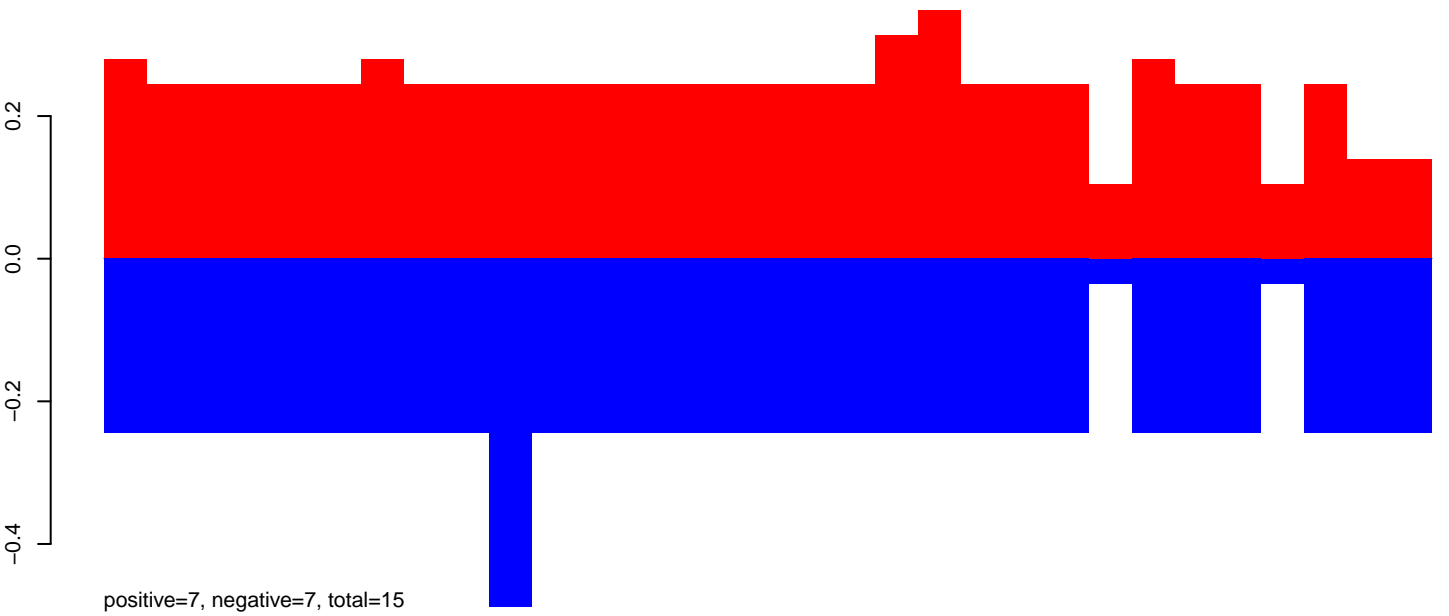
AeAlbo_C636_CHIKV_B2_FHV_2.rep



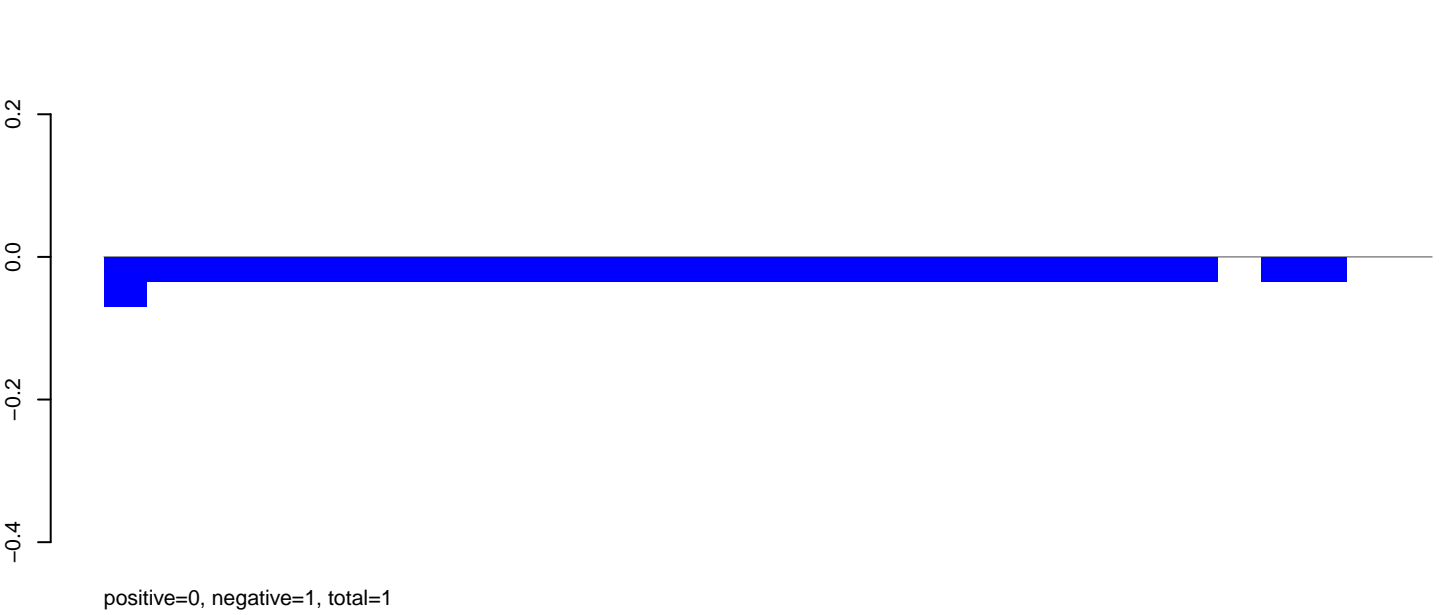
positive=4, negative=370, total=374

Window size=25, length=786, TE@rnd-1_family-449@LINE_R1:1-786

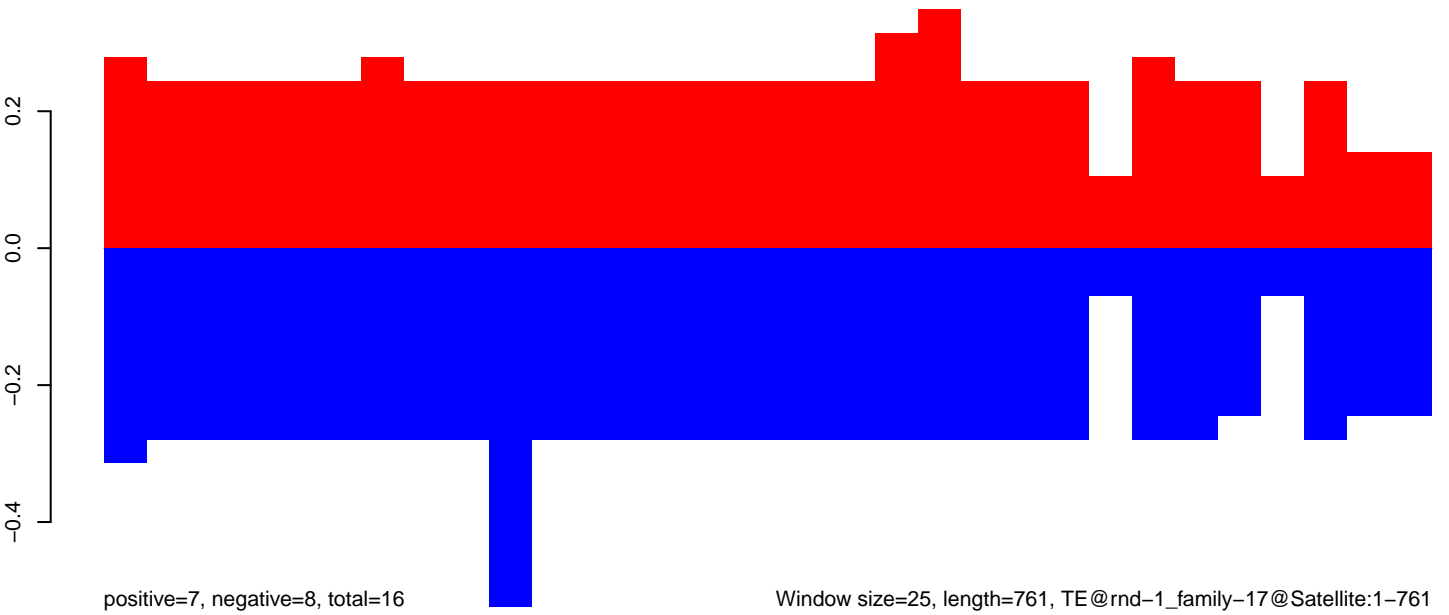
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

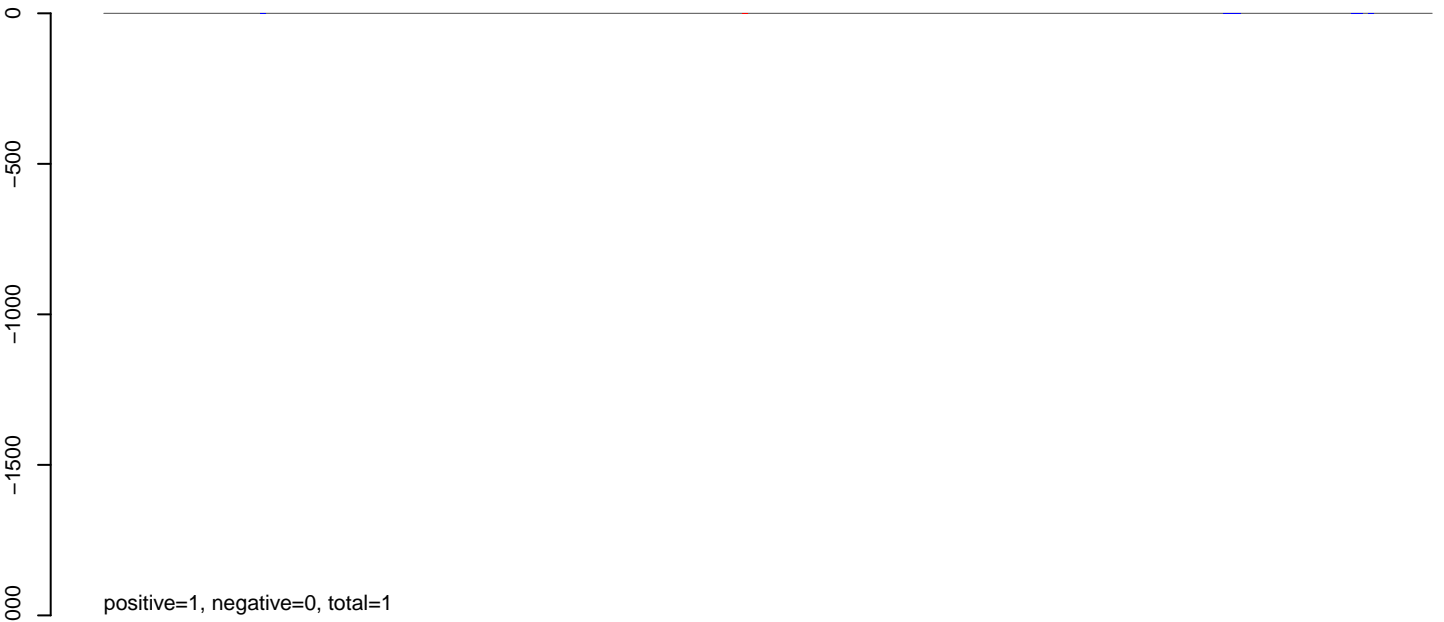


Window size=25, length=761, TE@rnd-1_family-17@Satellite:1-761

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



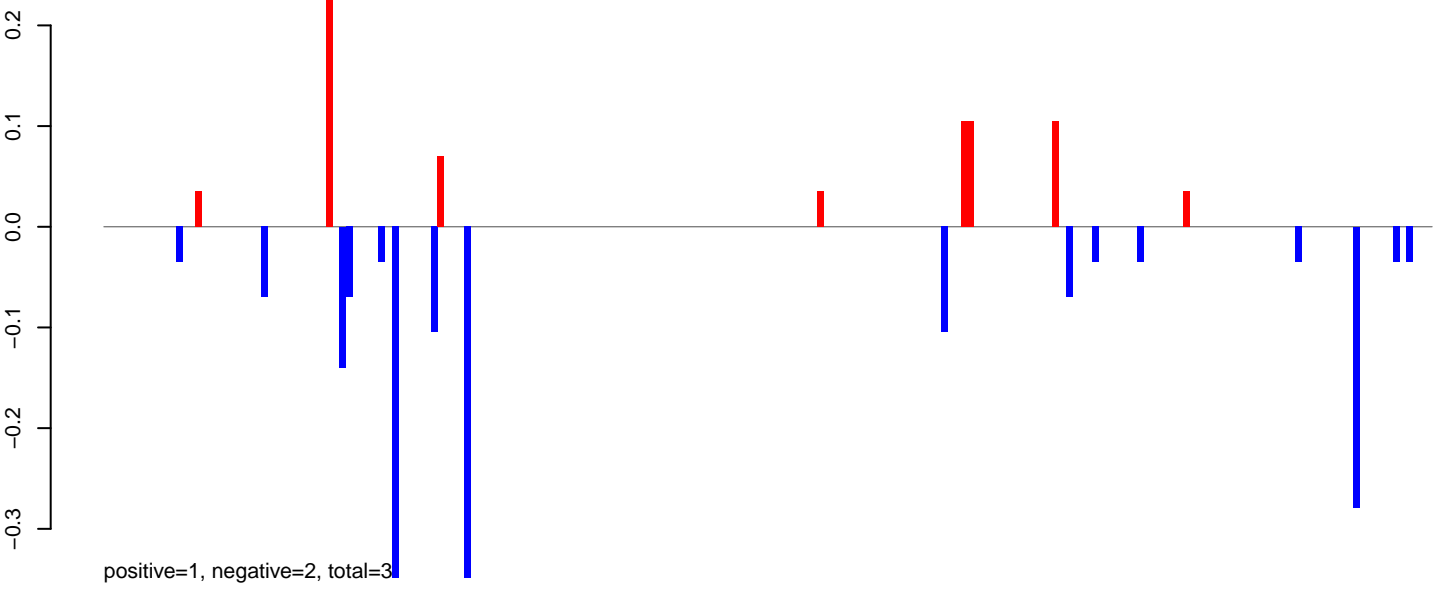
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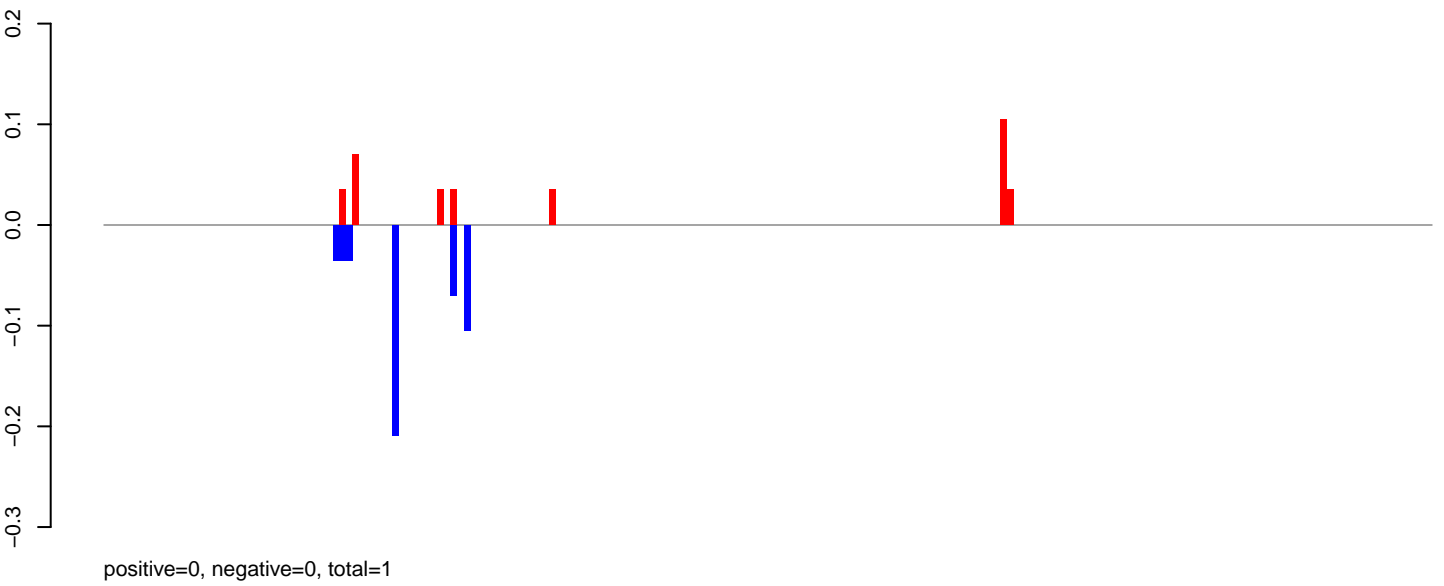
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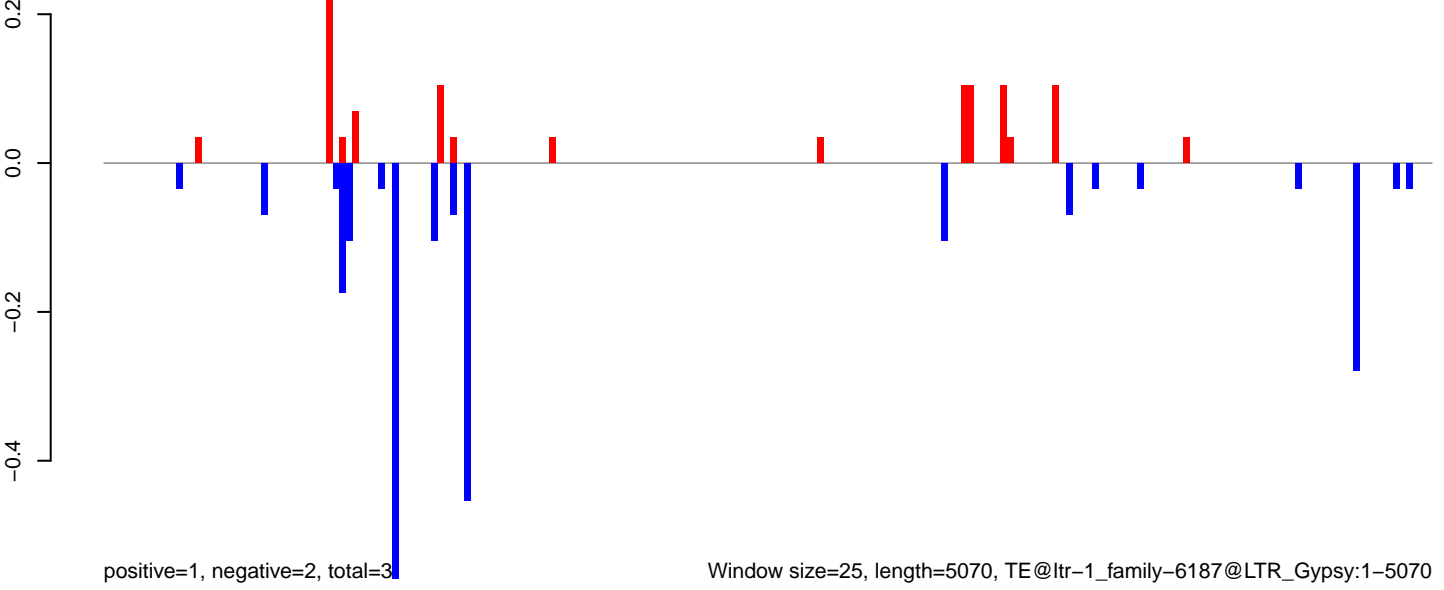
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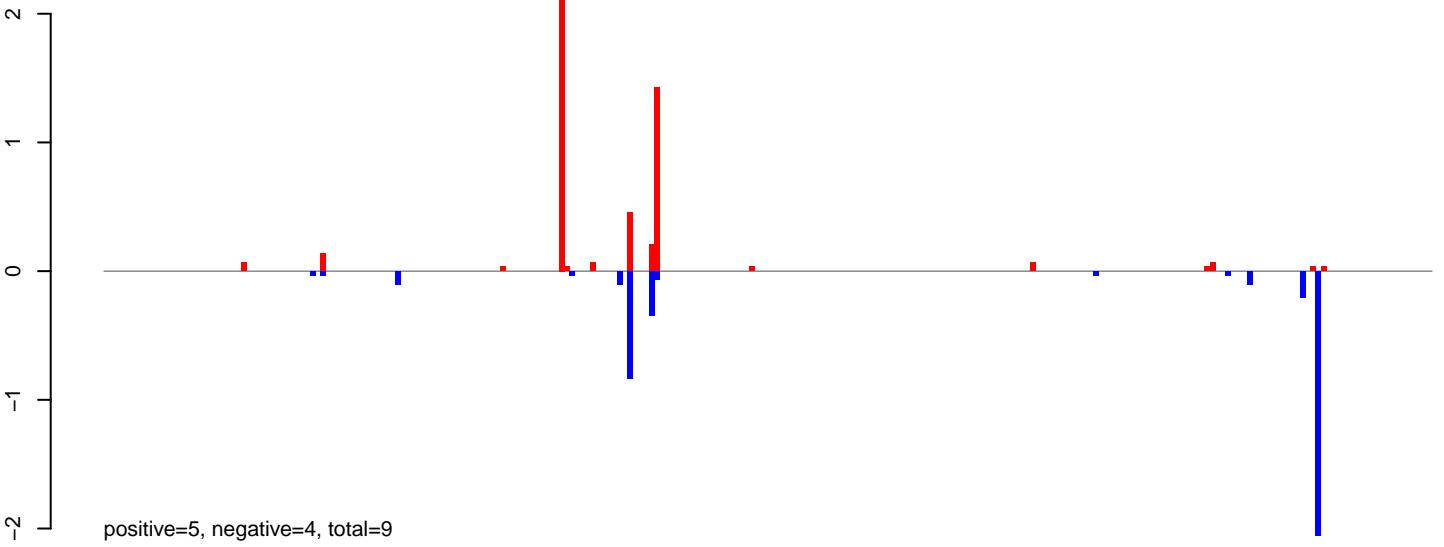
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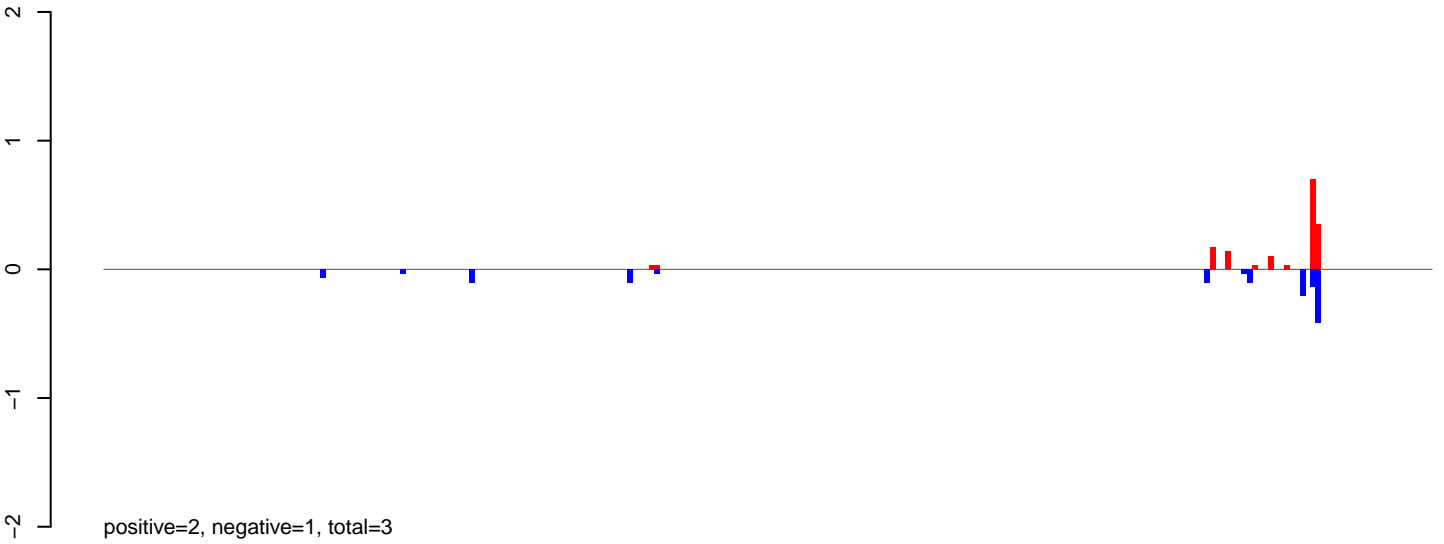
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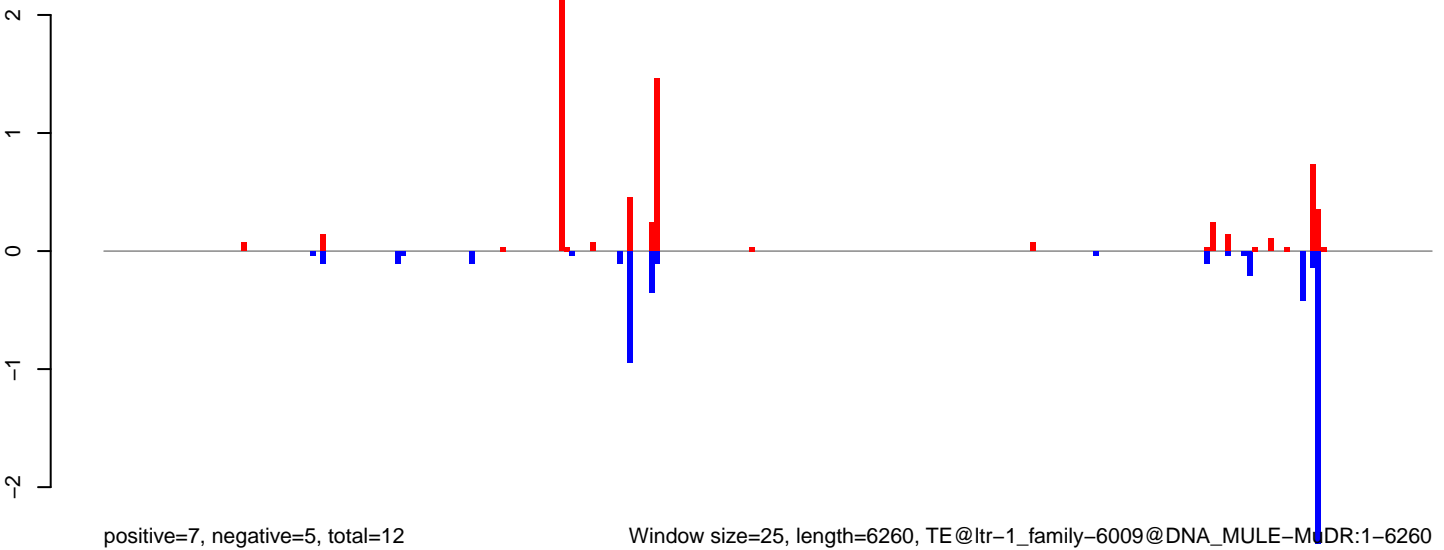
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

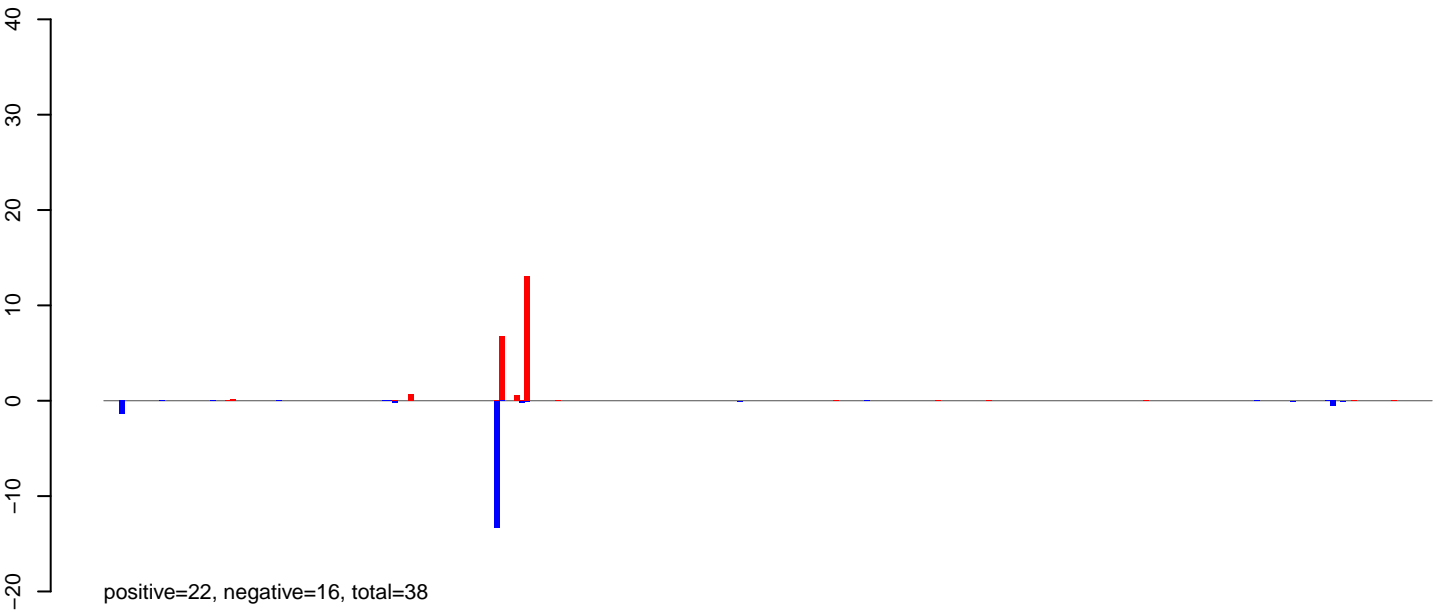


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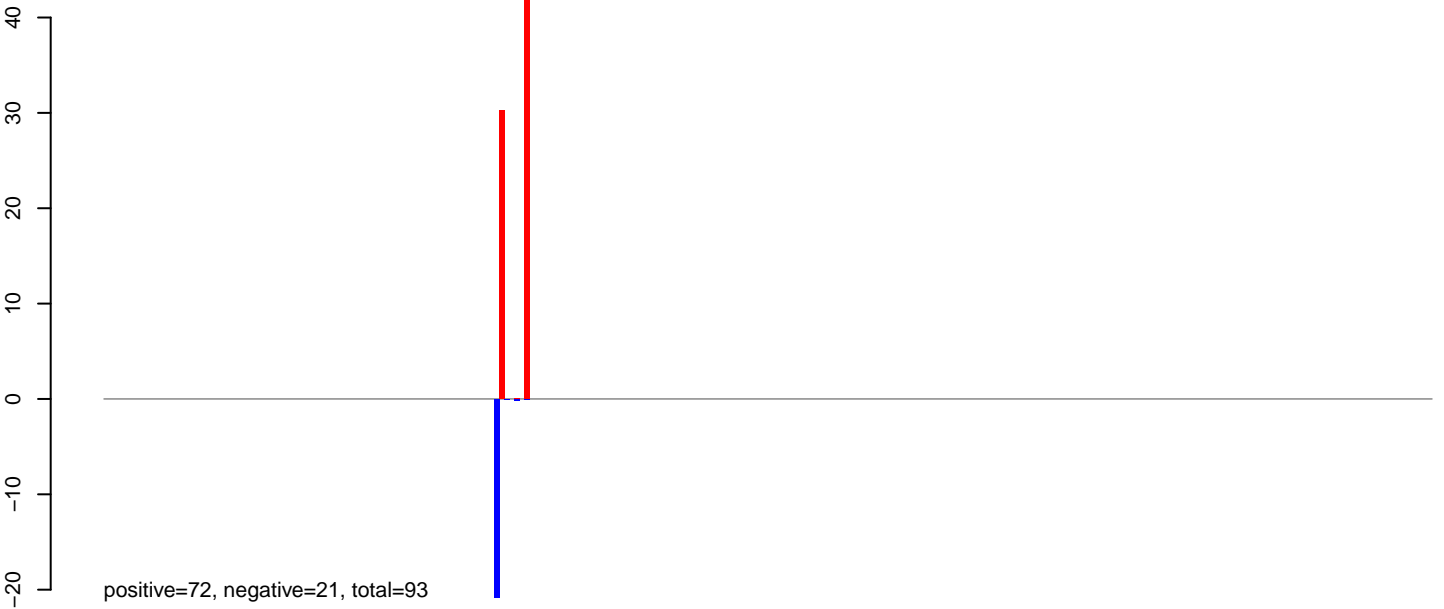


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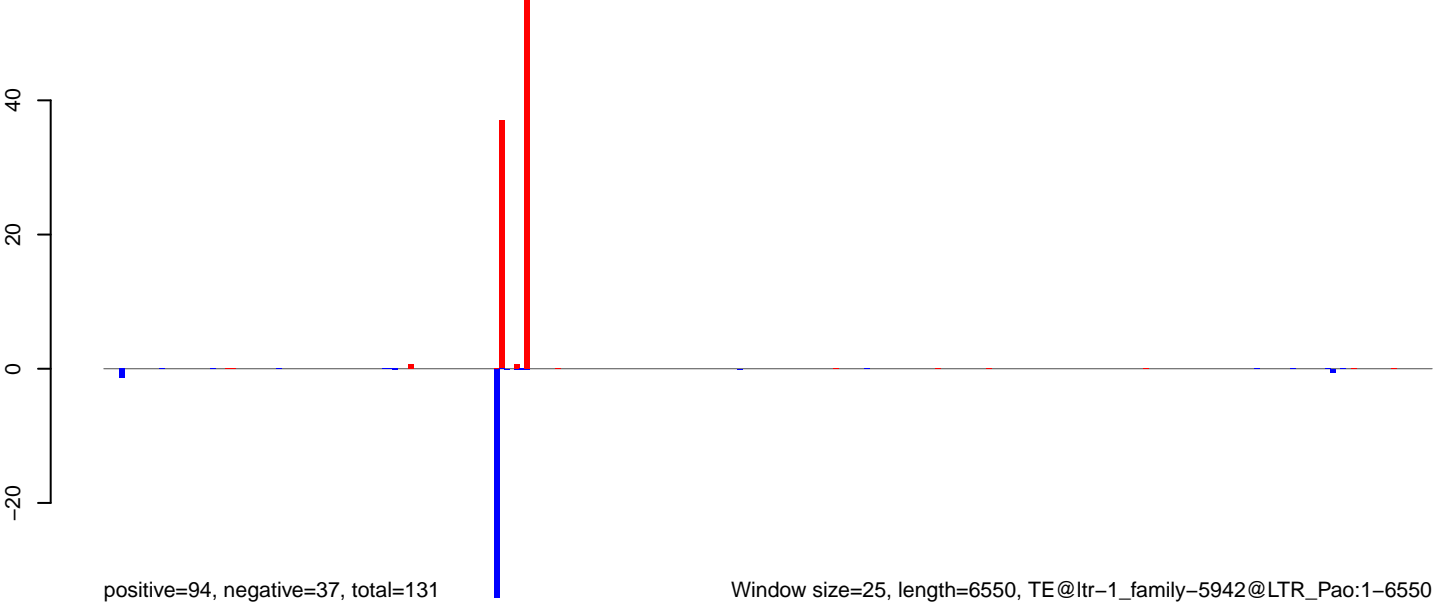
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



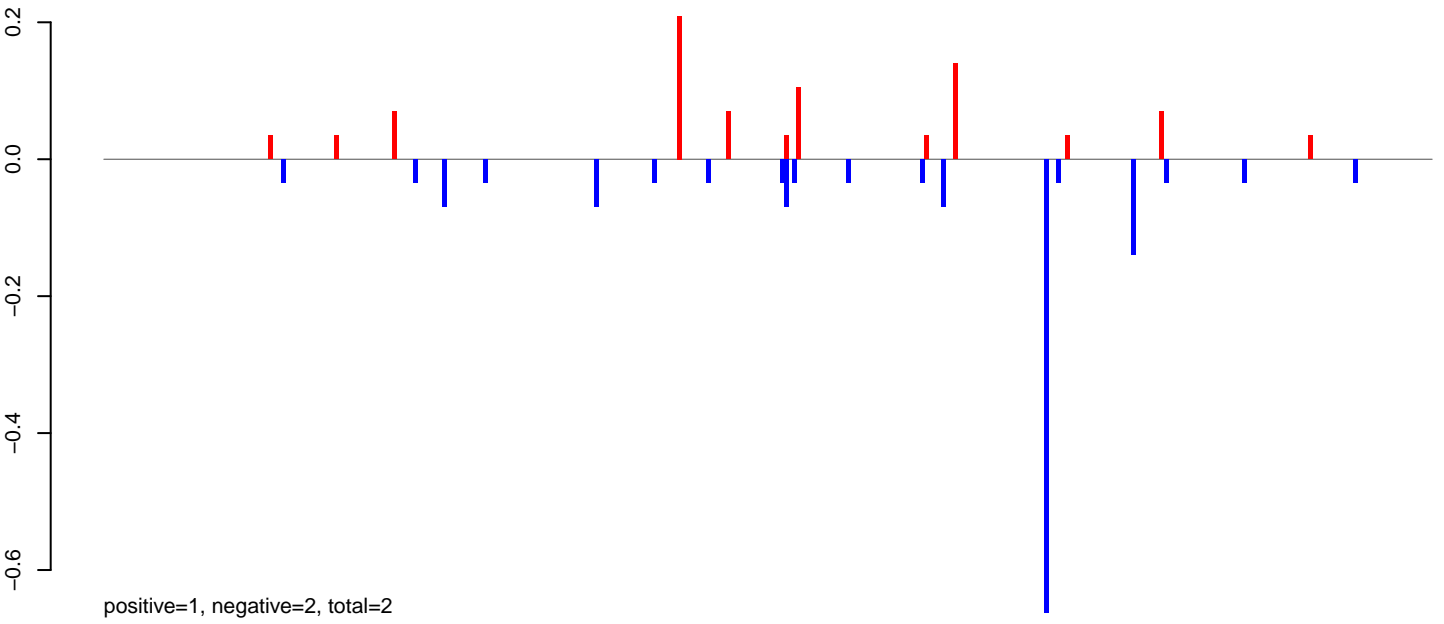
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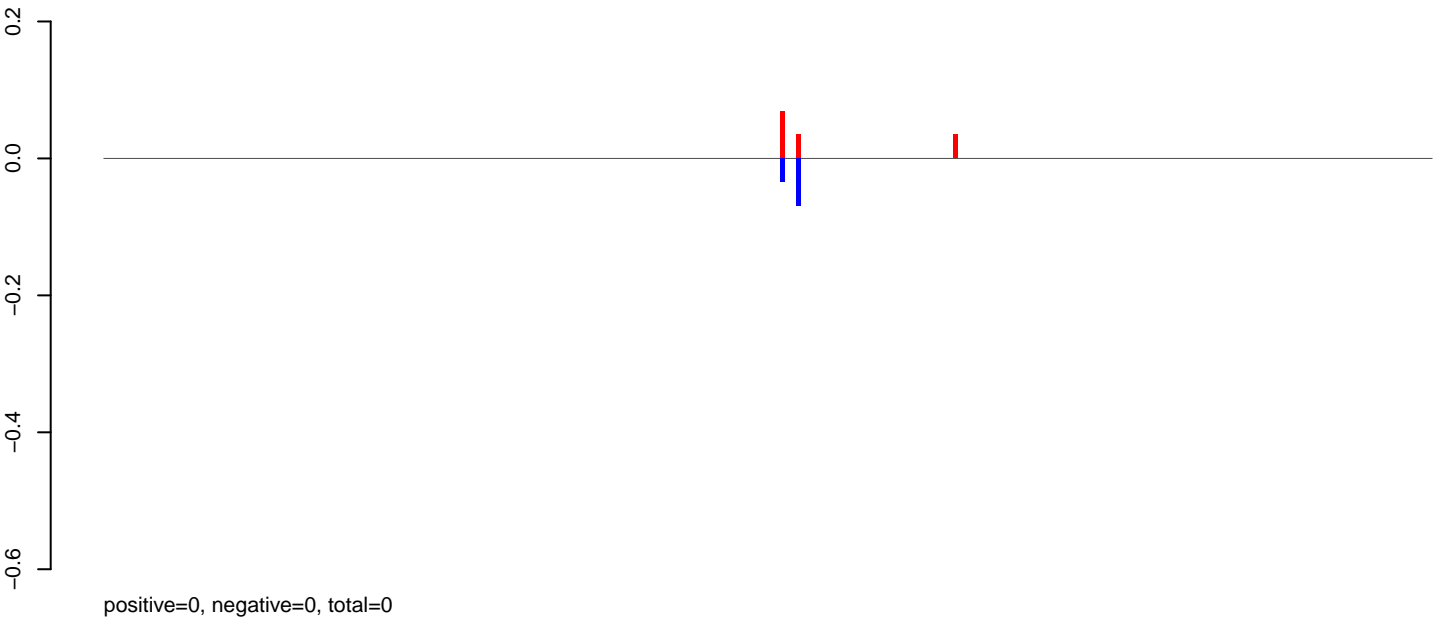
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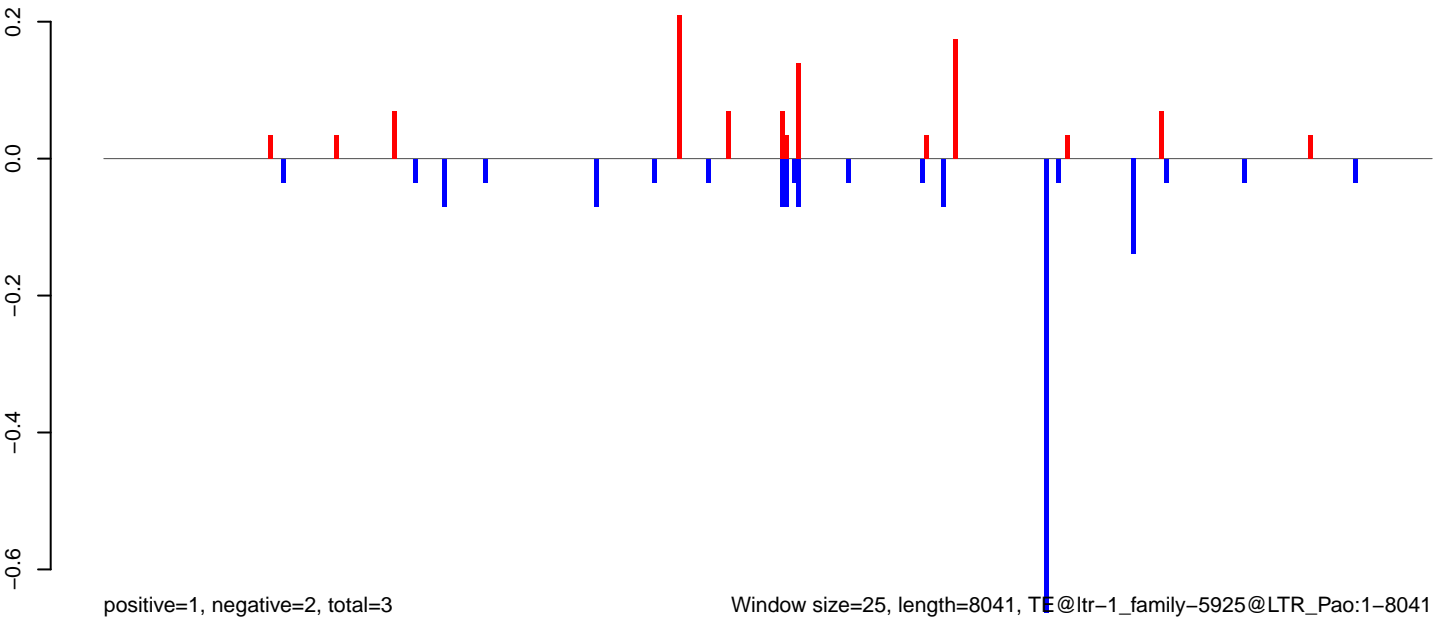
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



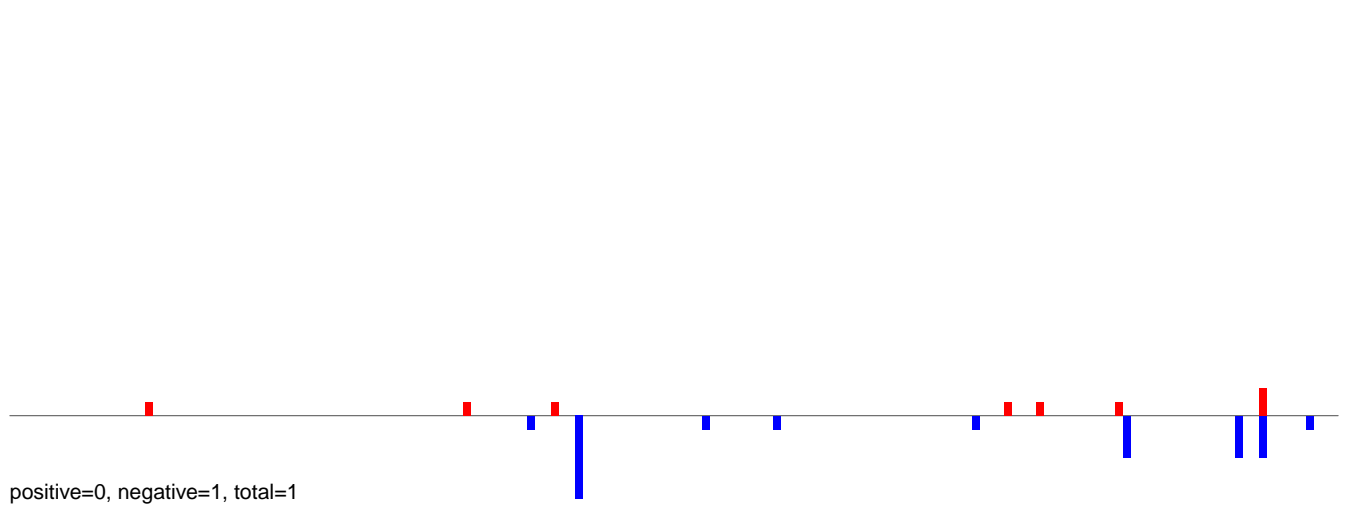
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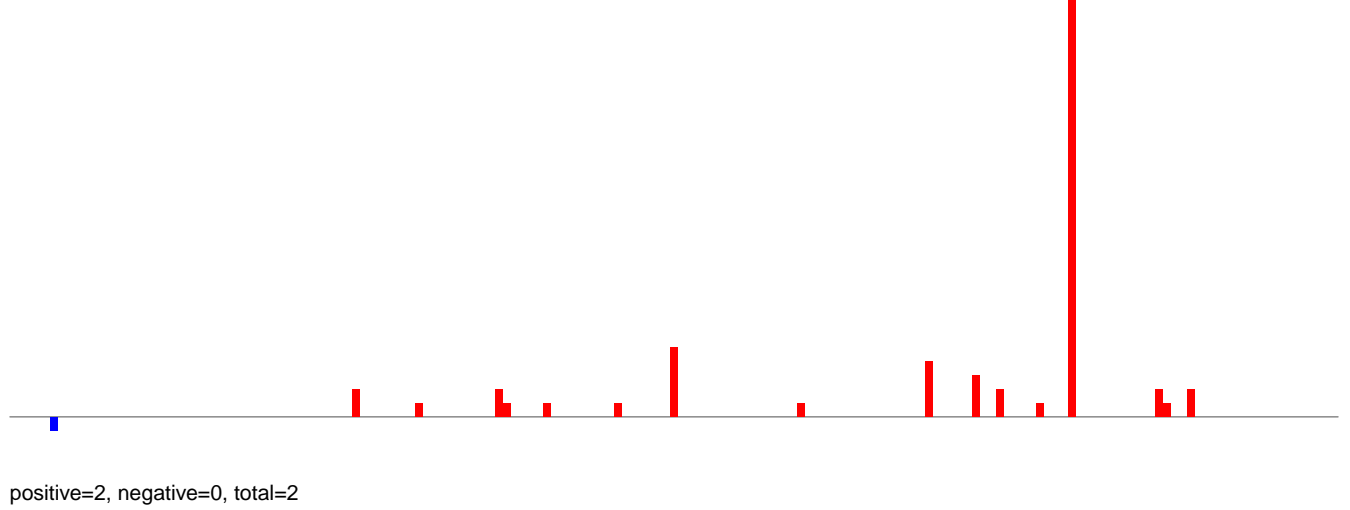
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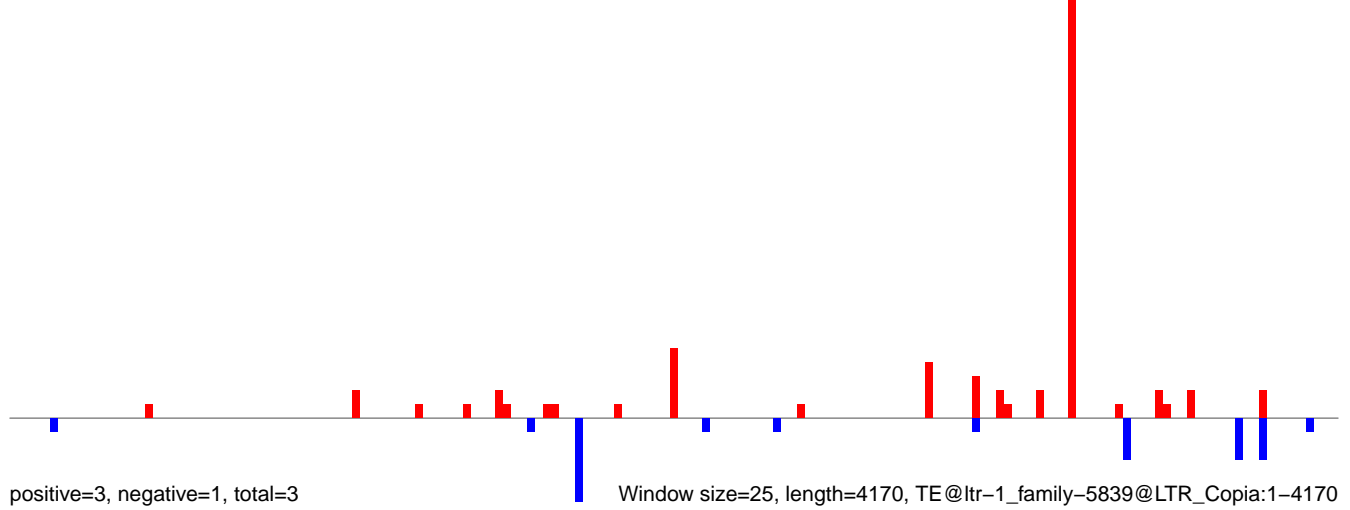
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

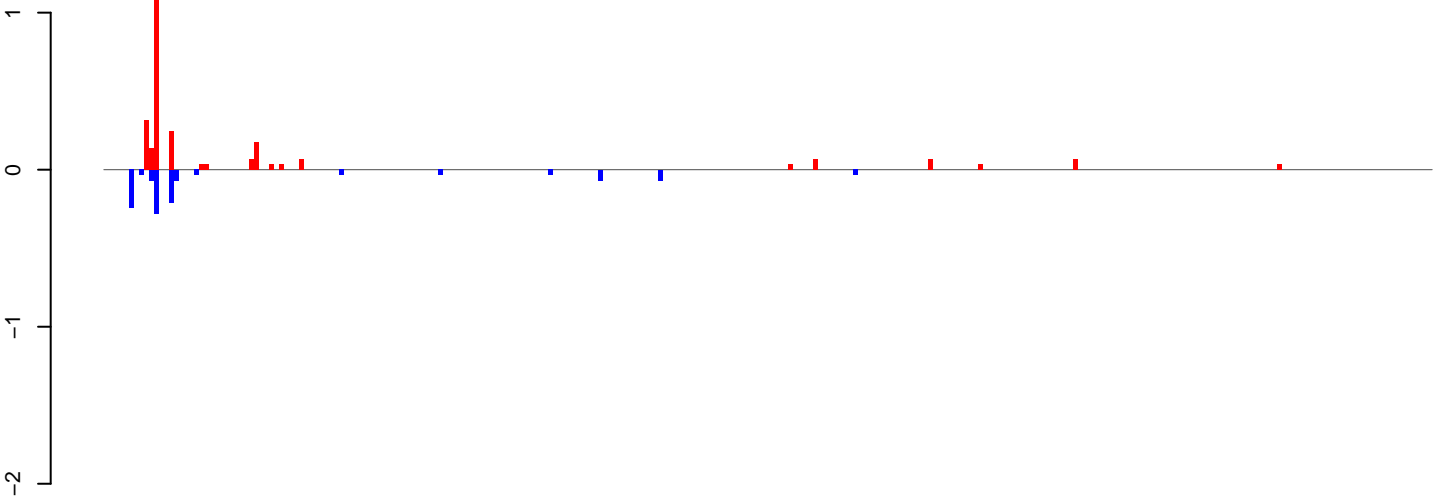


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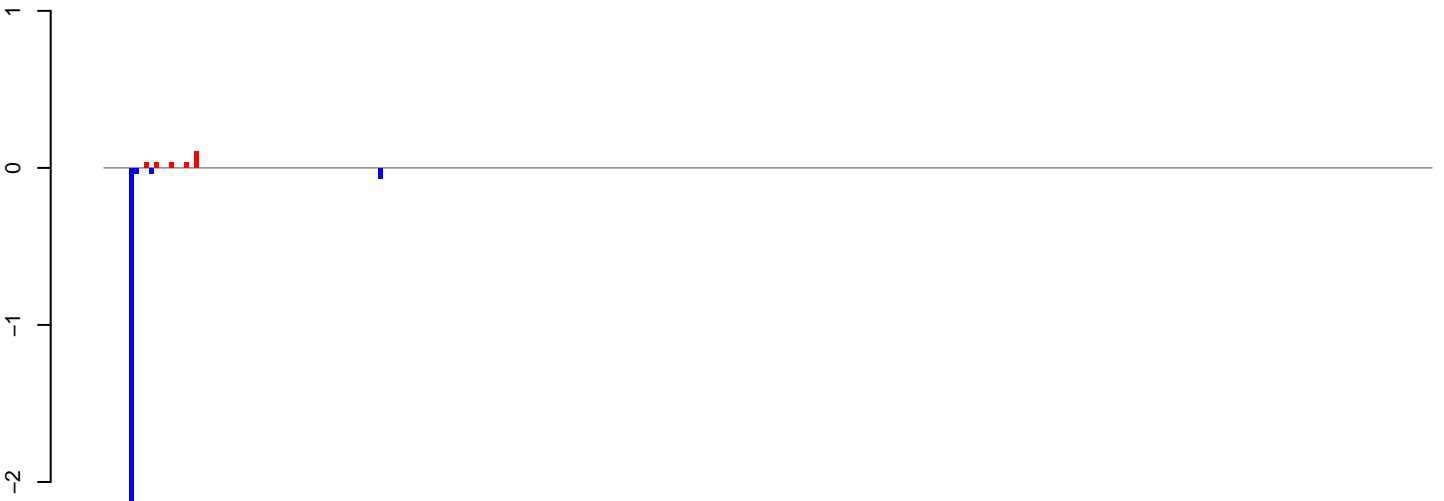
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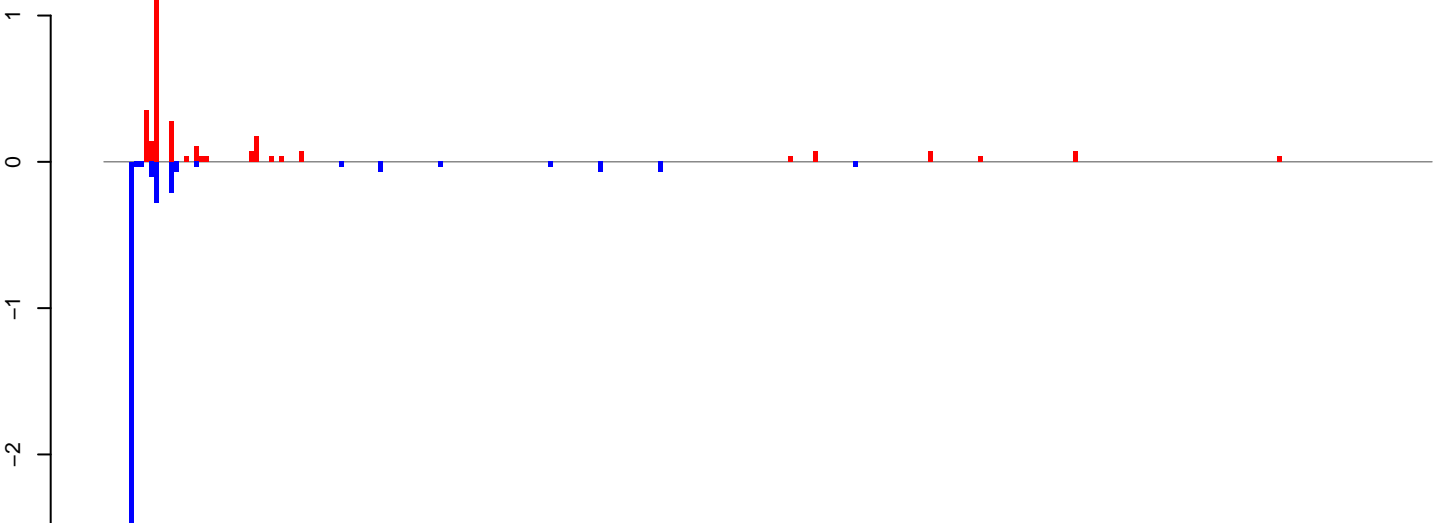
positive=3, negative=1, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=3, total=3

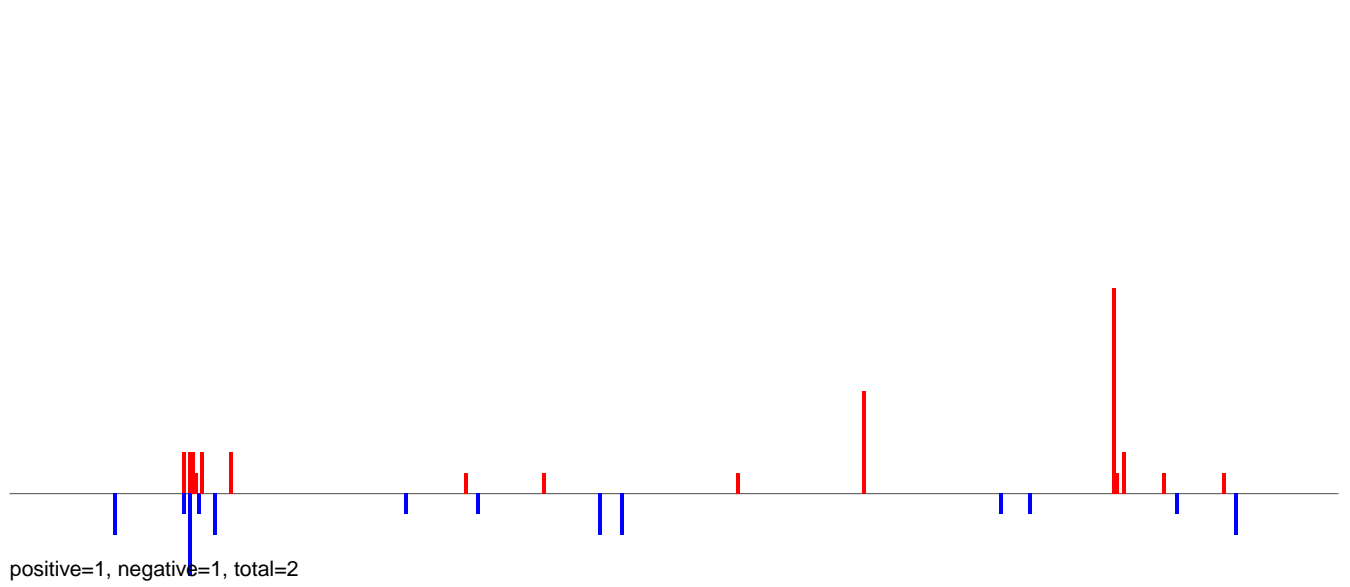
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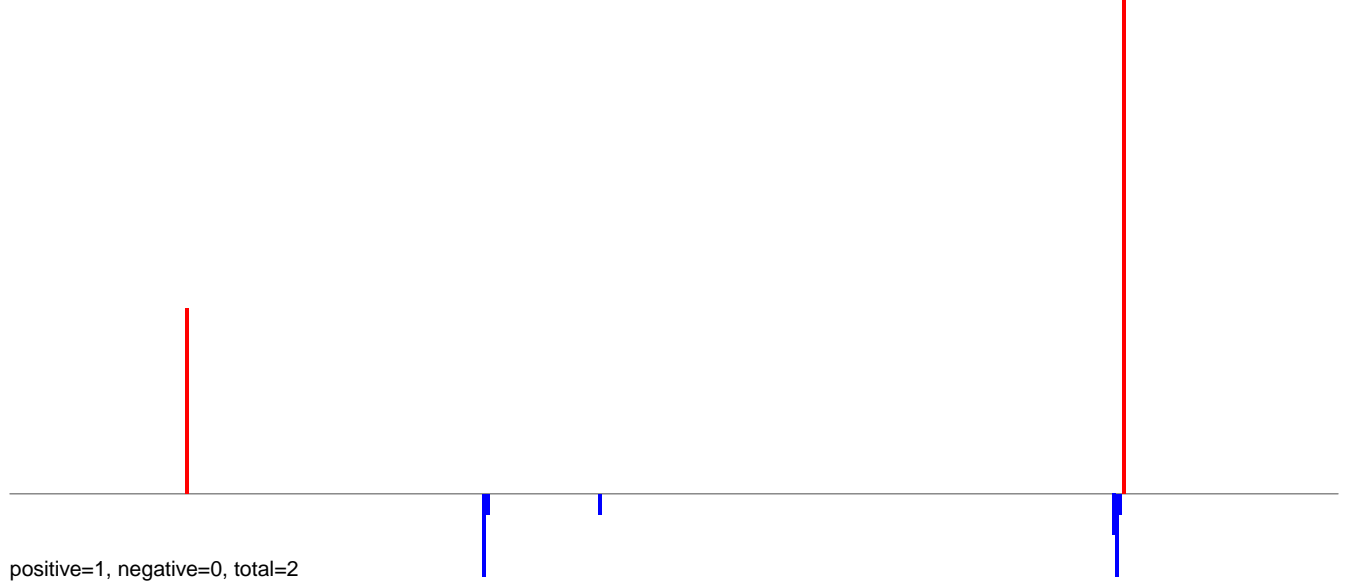
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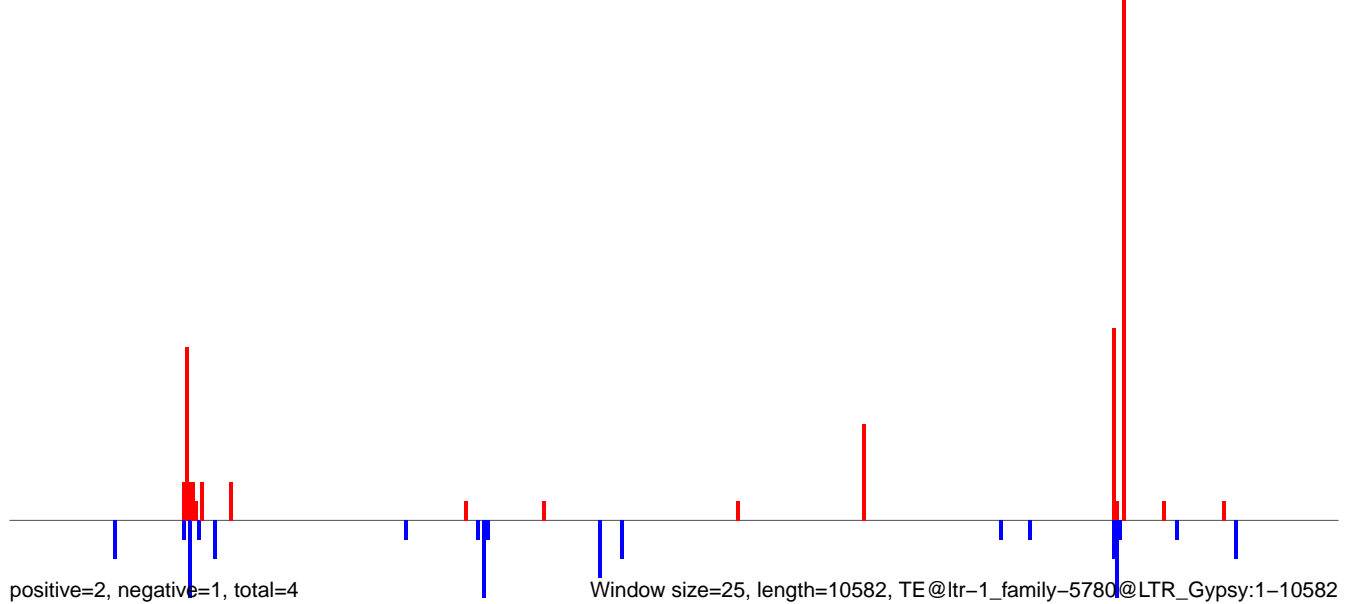
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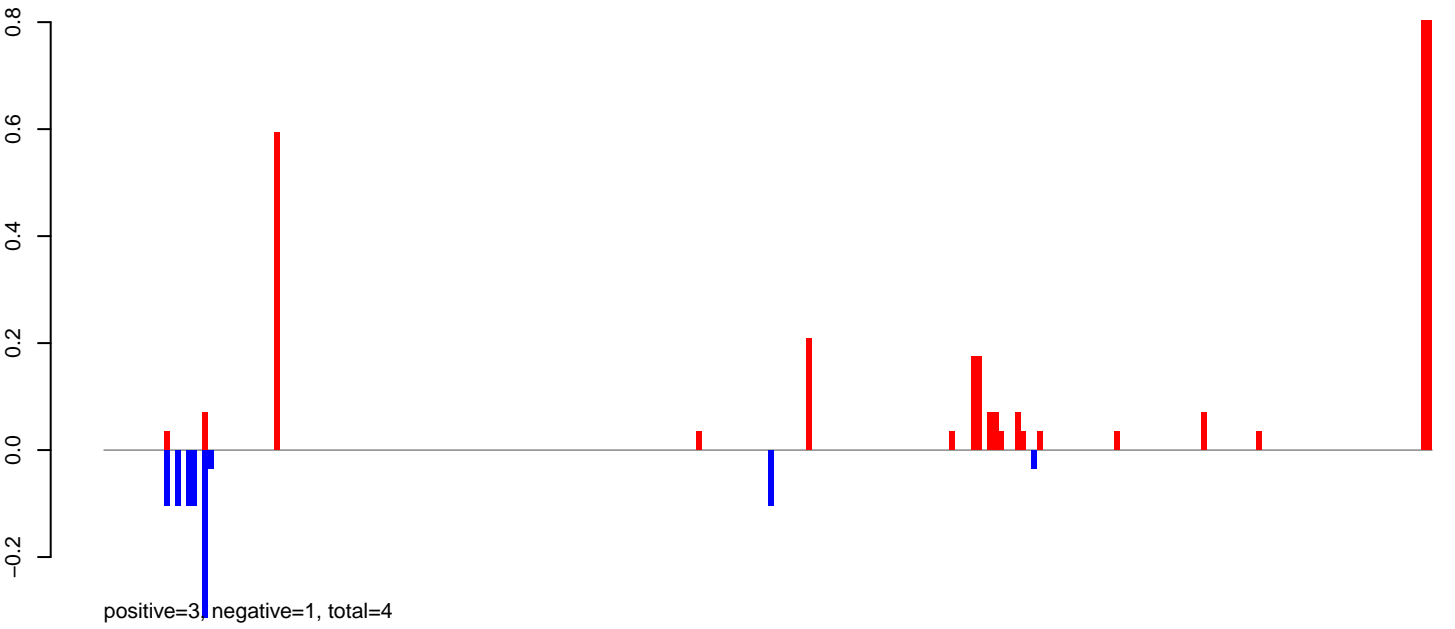
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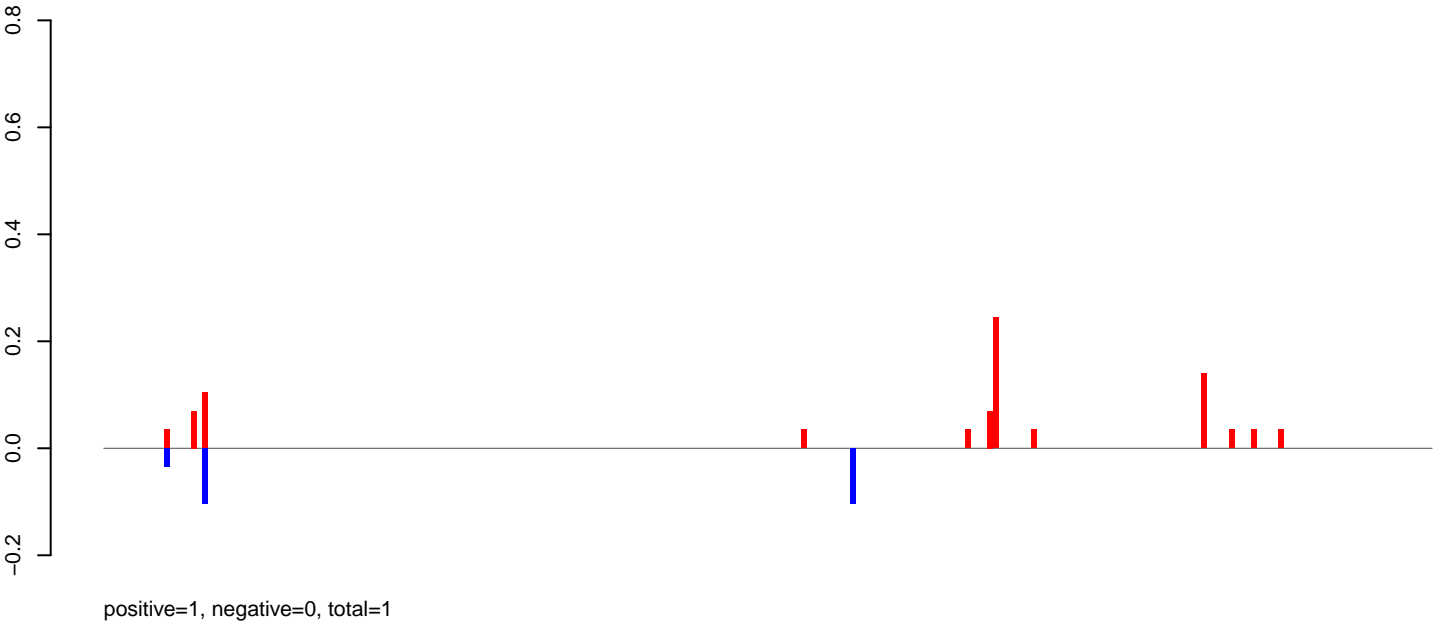
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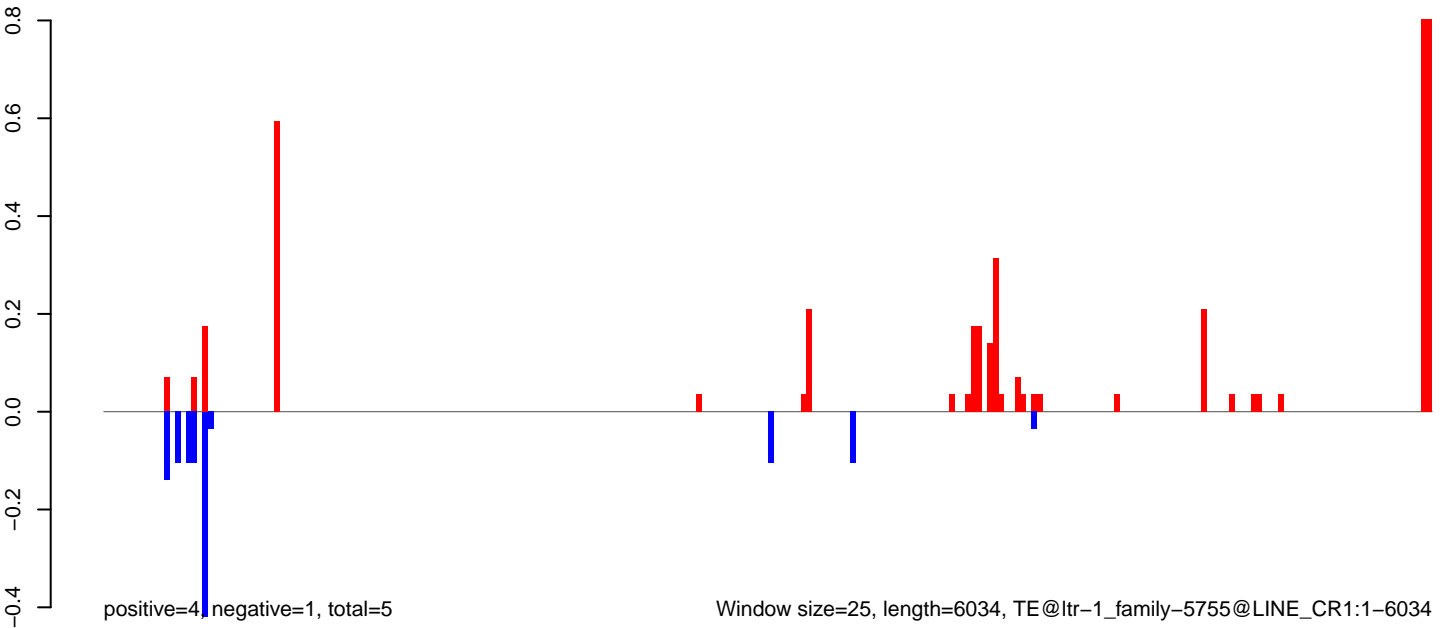
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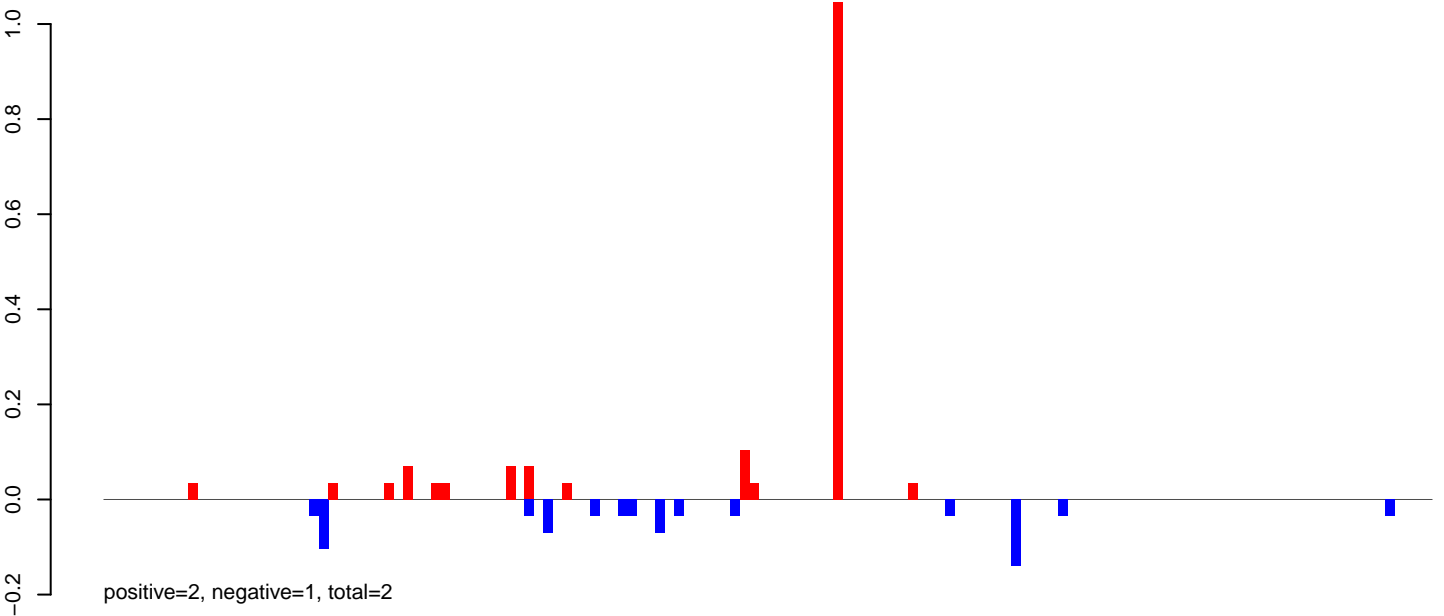
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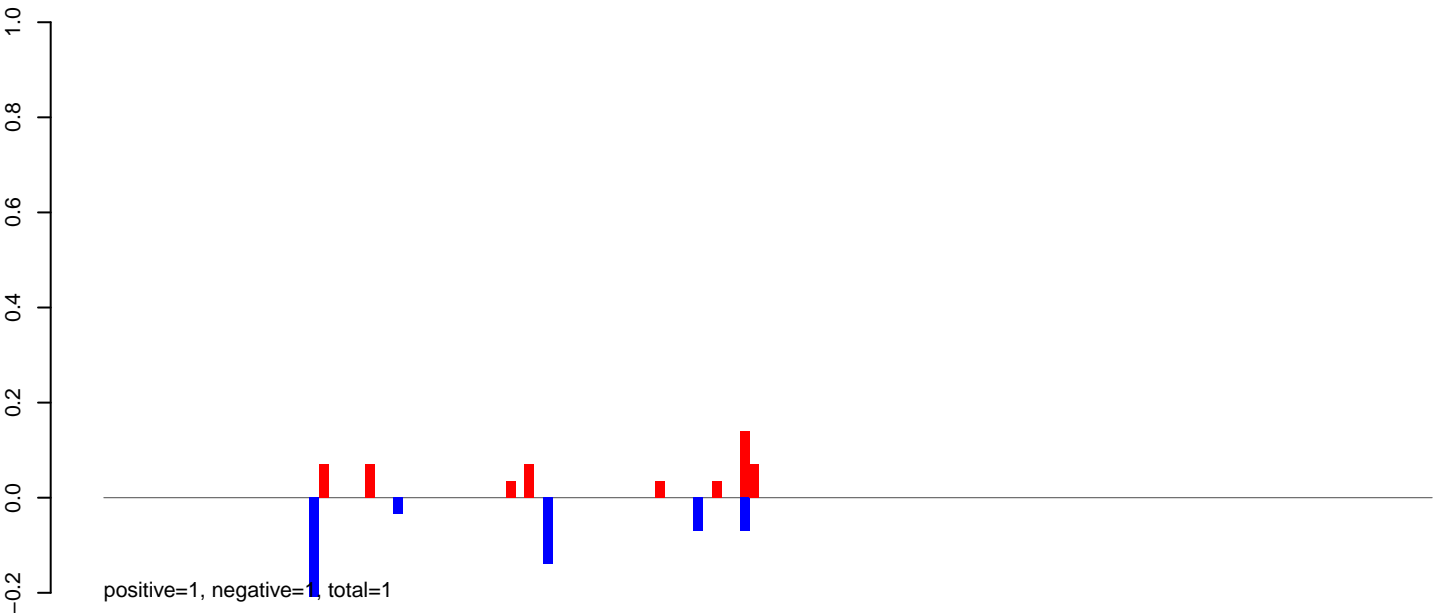
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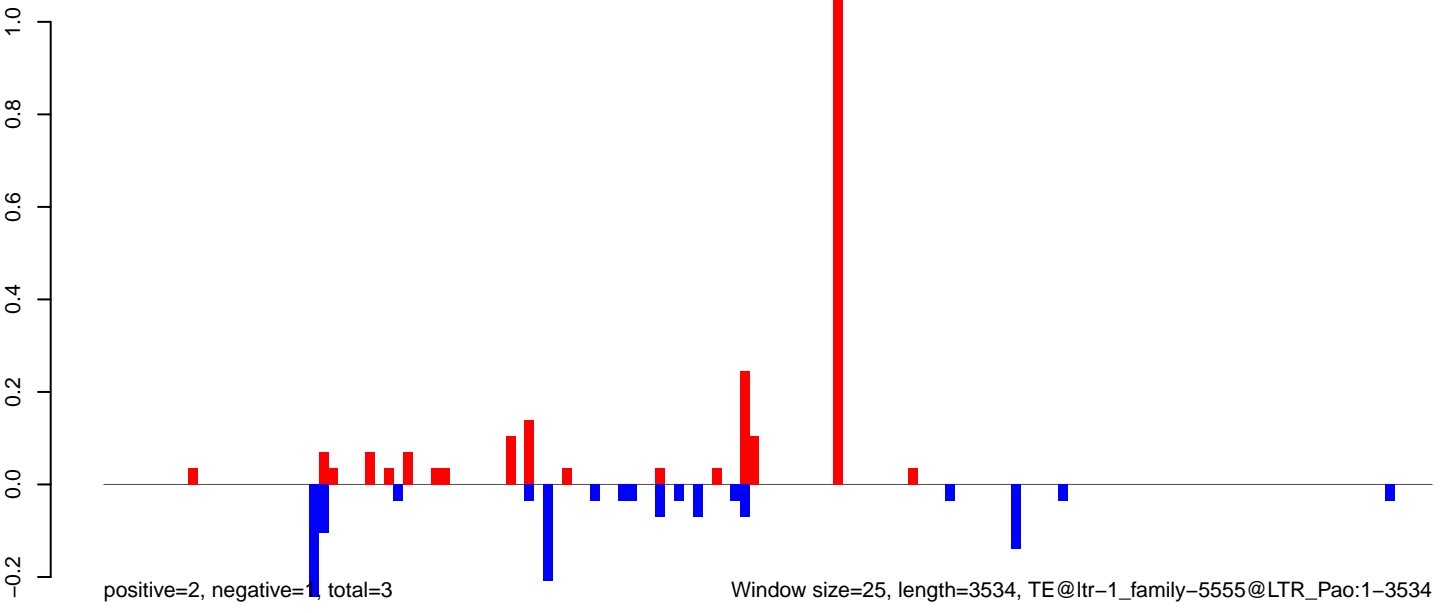
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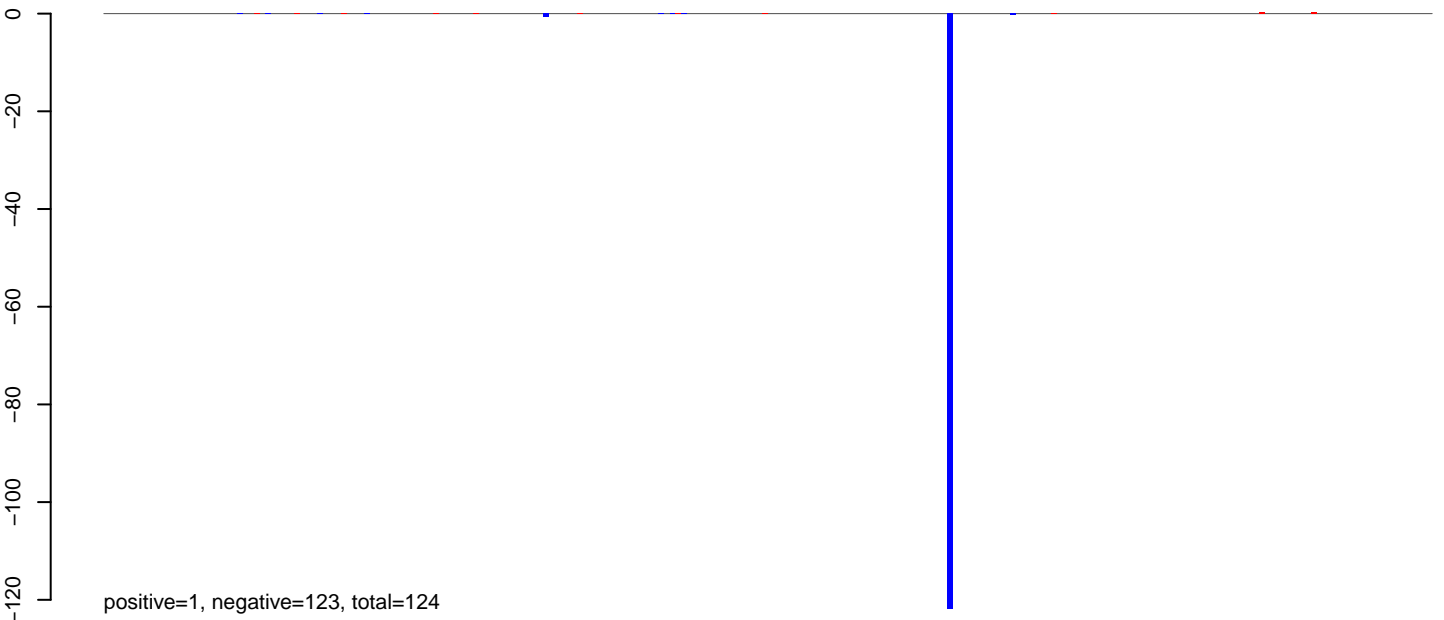
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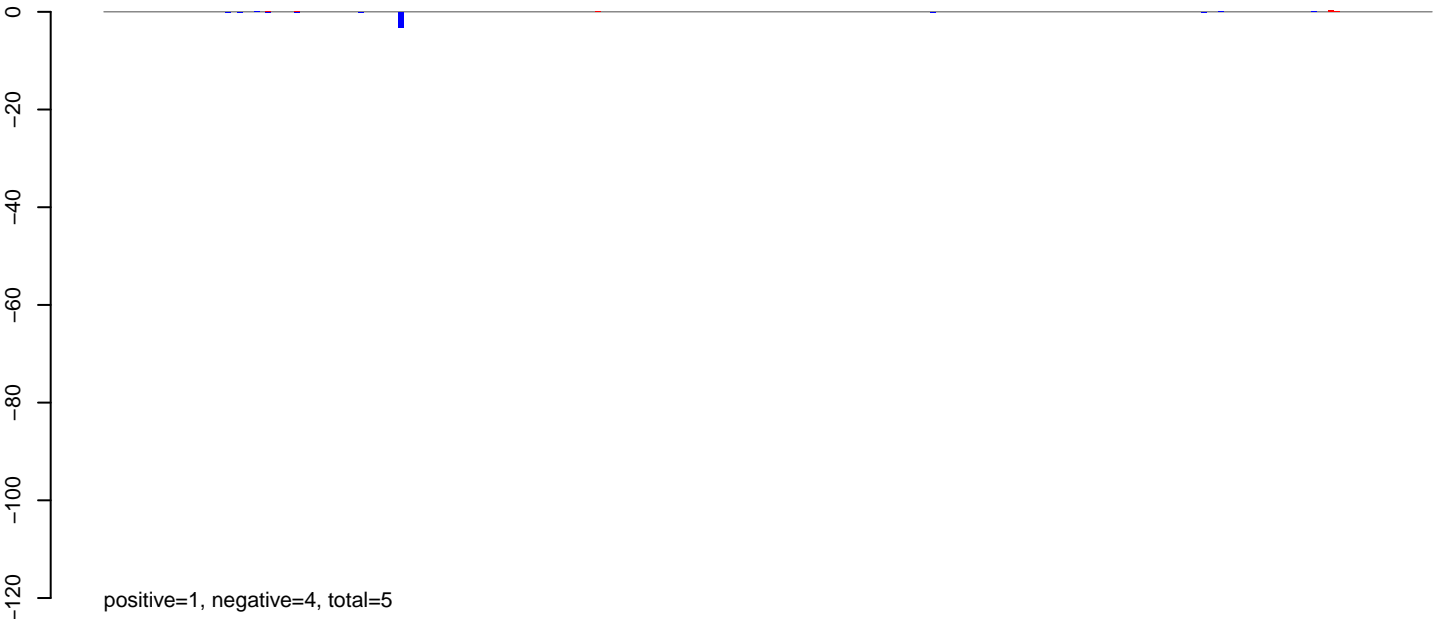
AeAlbo_C636_CHIKV_B2_FHV_2.rep



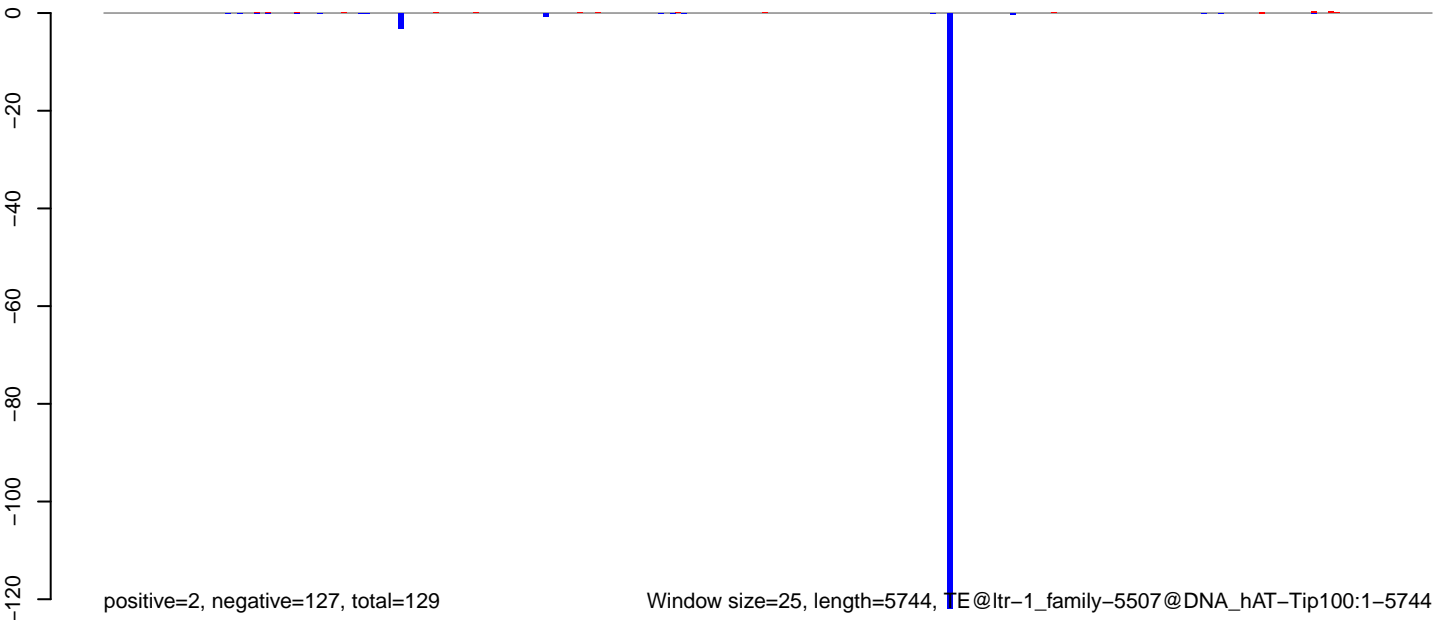
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

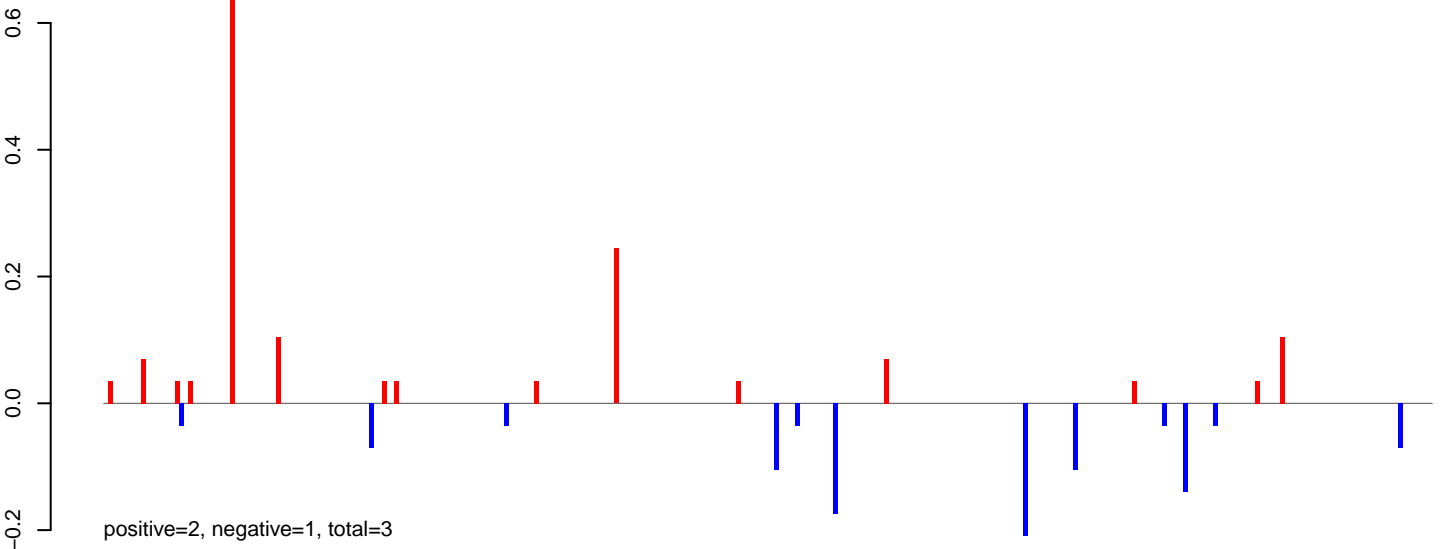


AeAlbo_C636_CHIKV_B2_FHV_2.rep

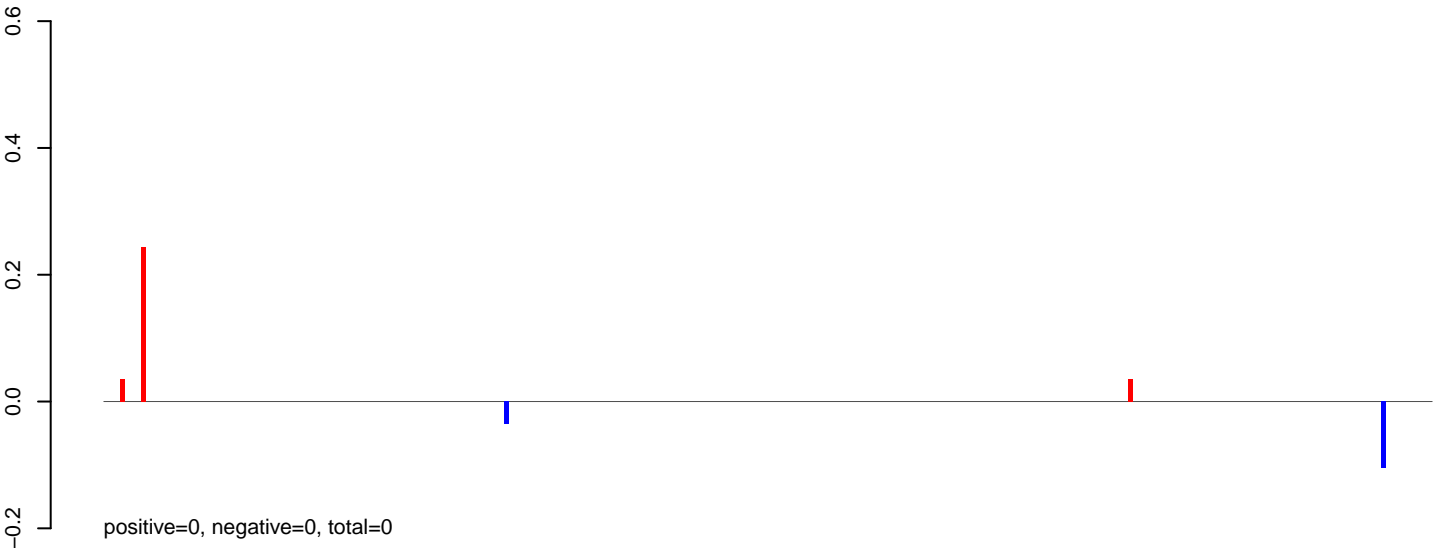


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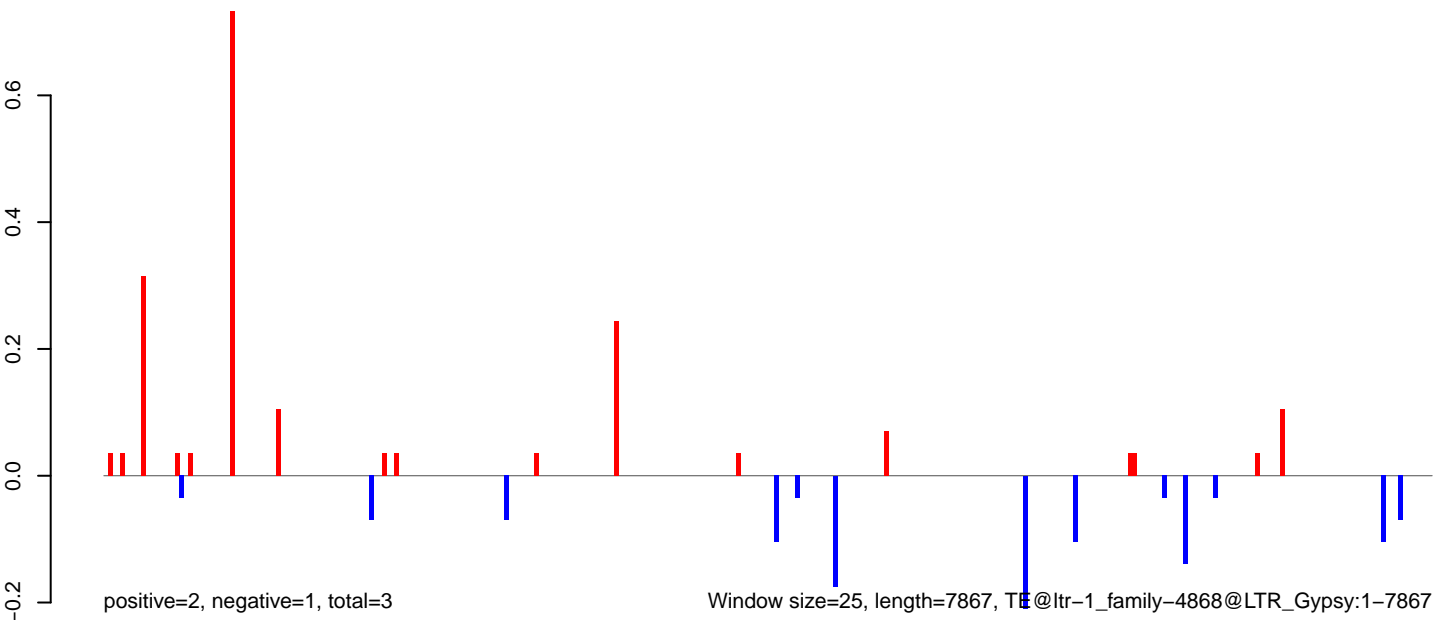
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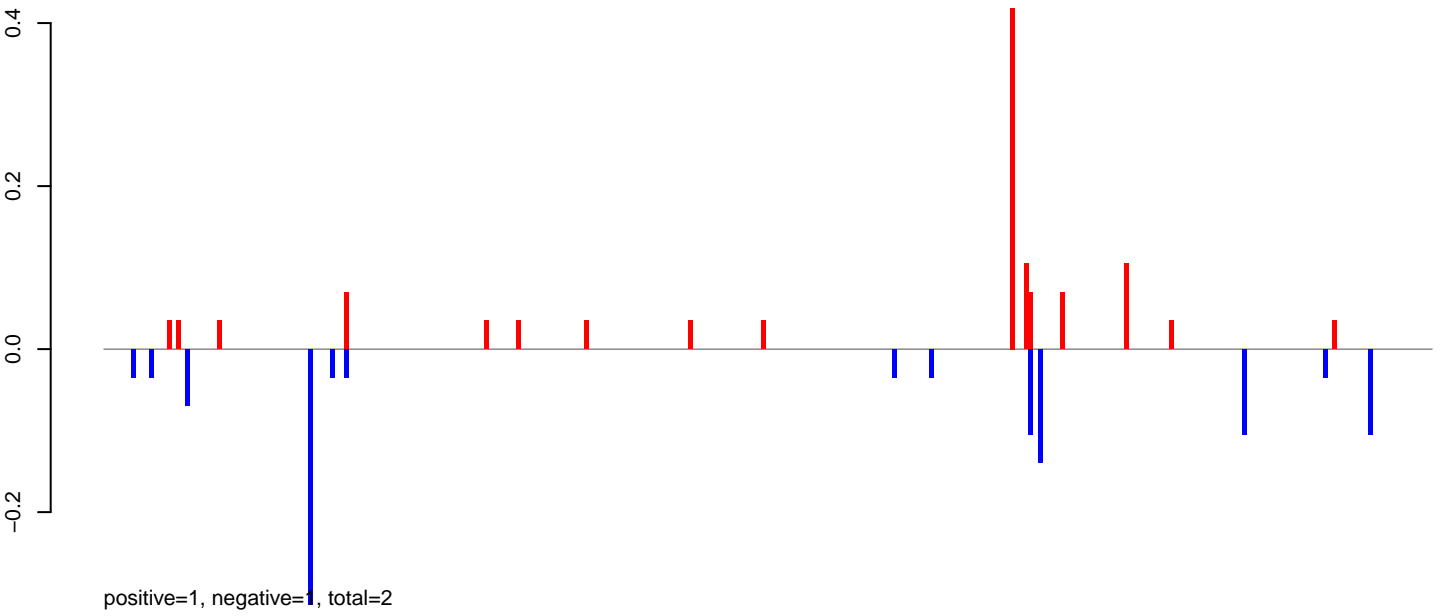
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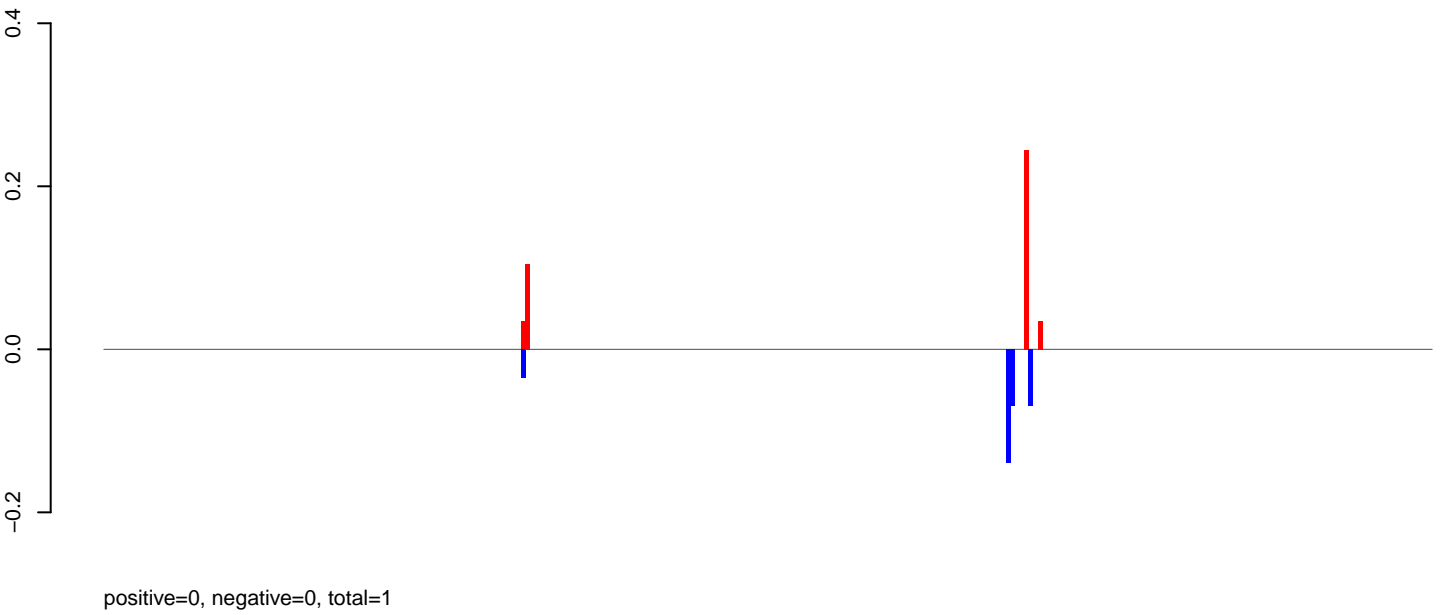
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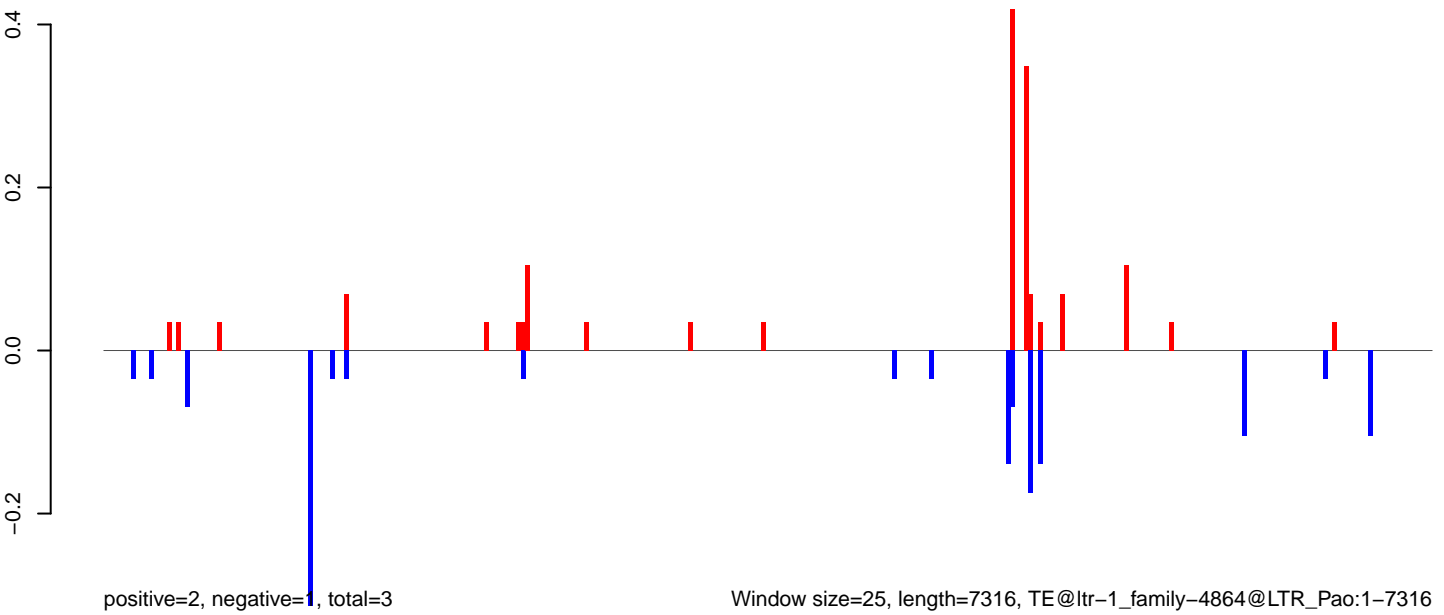
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



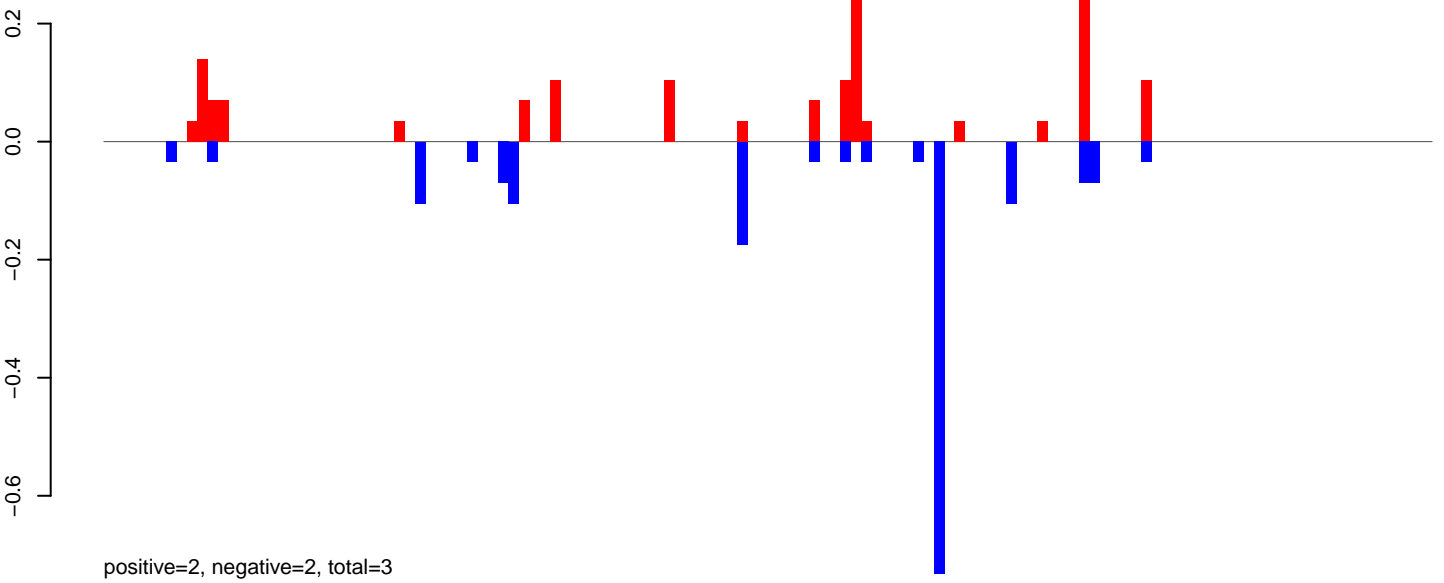
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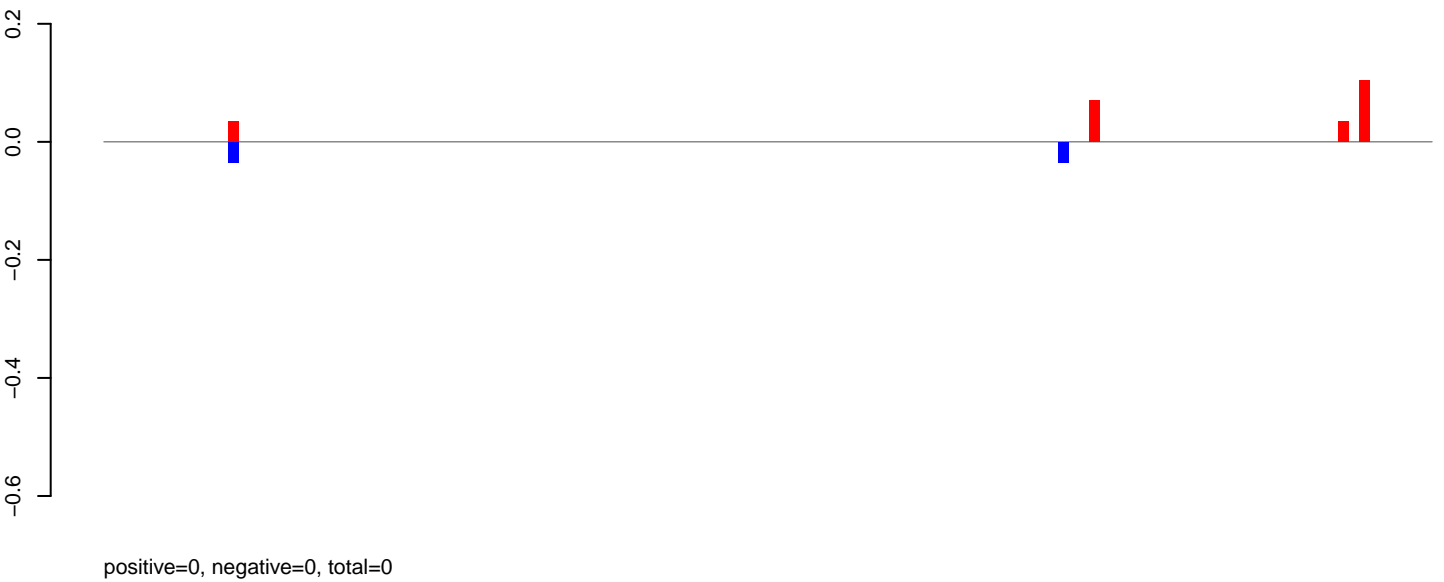
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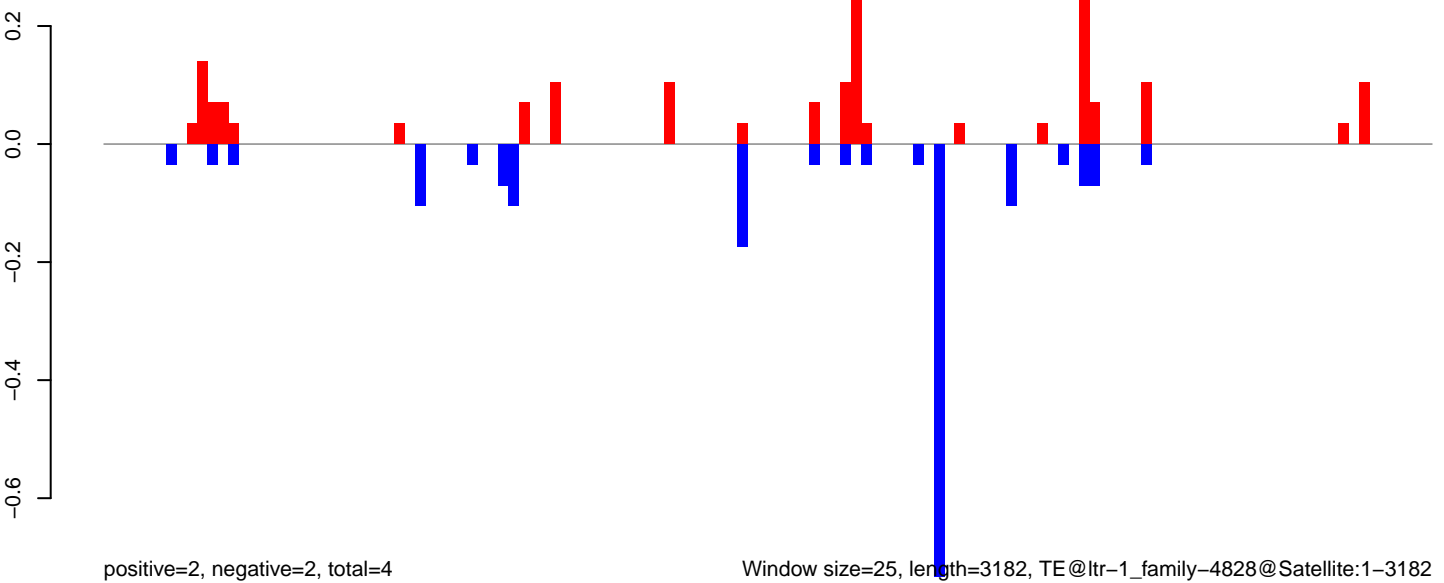
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

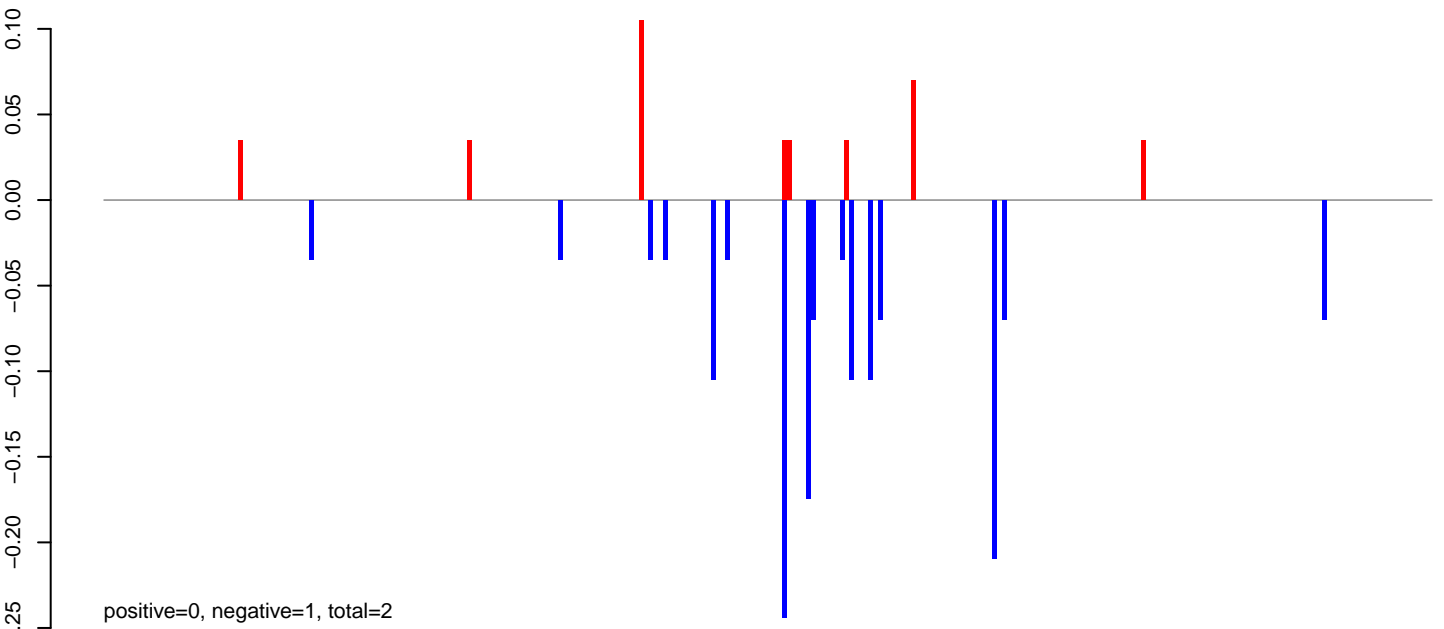


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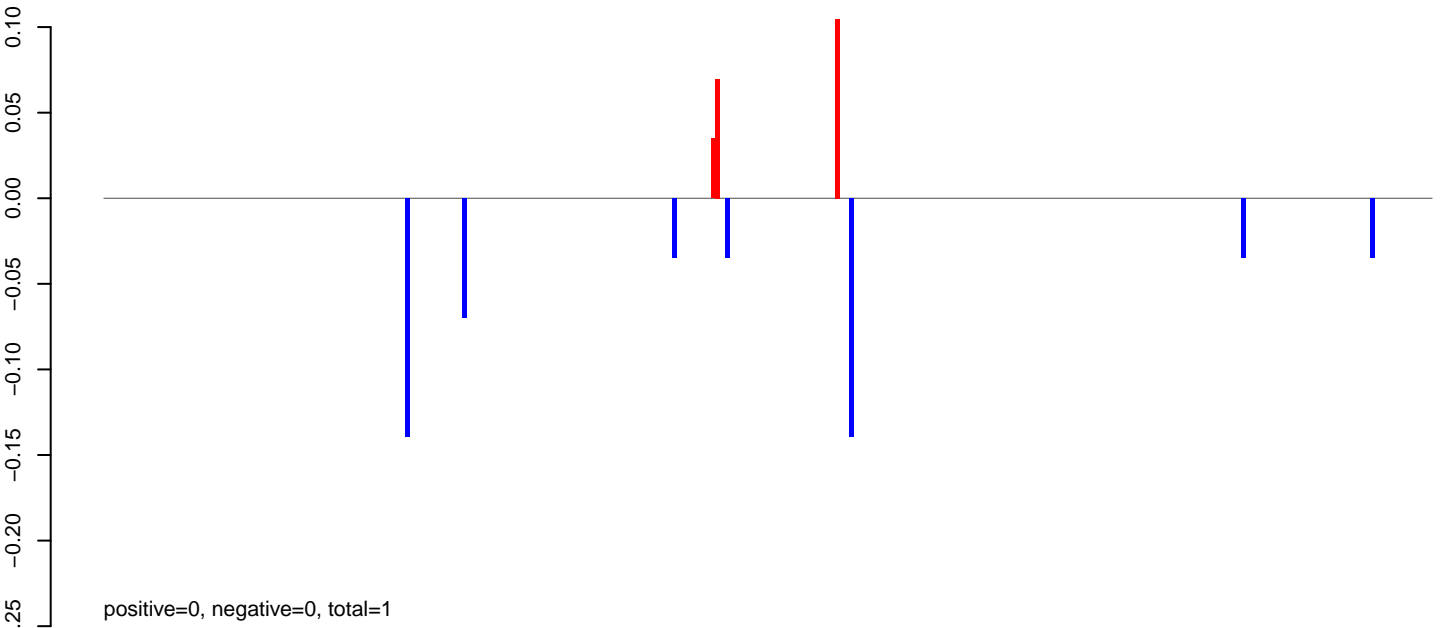


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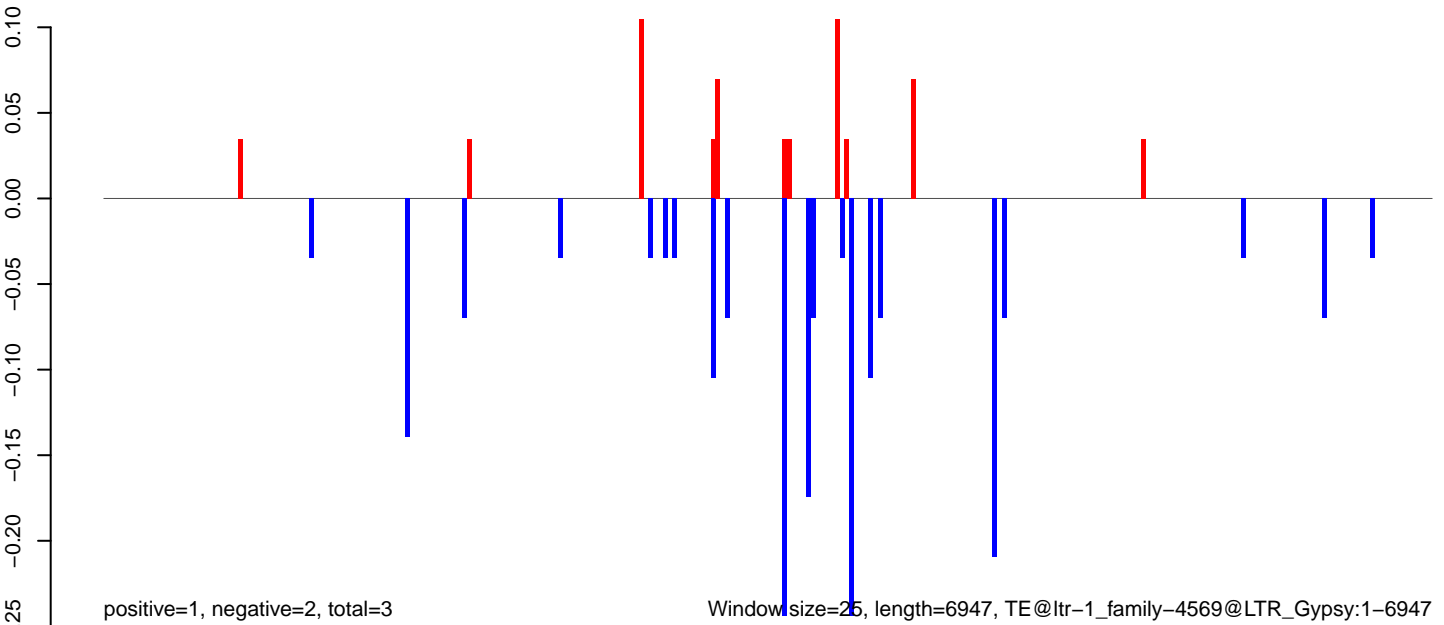
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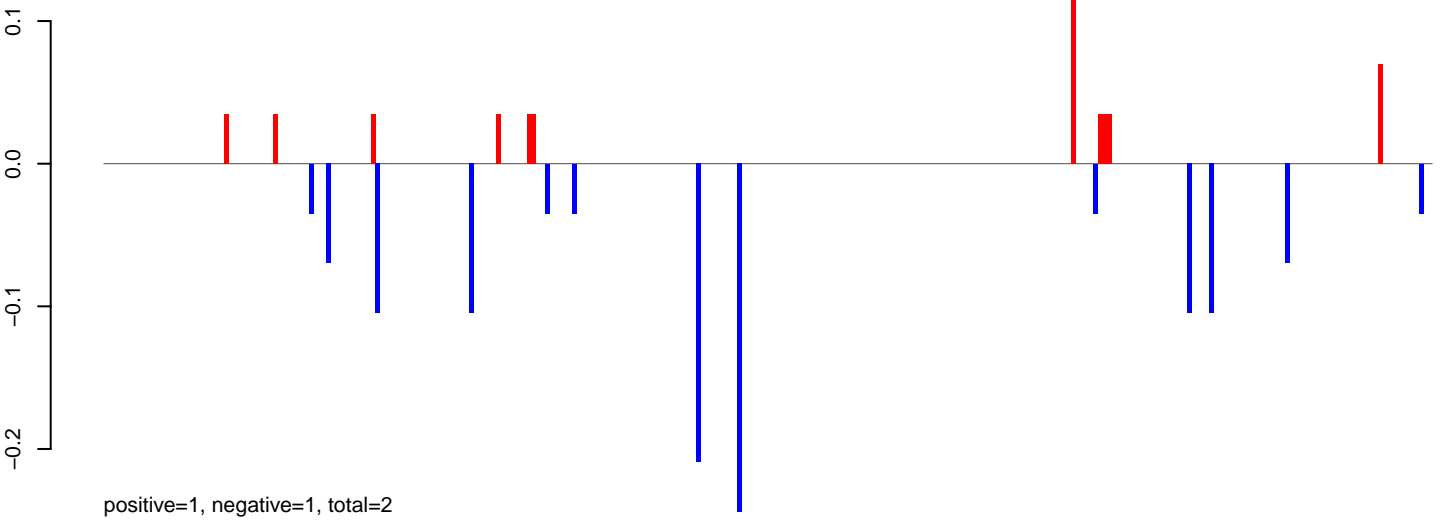
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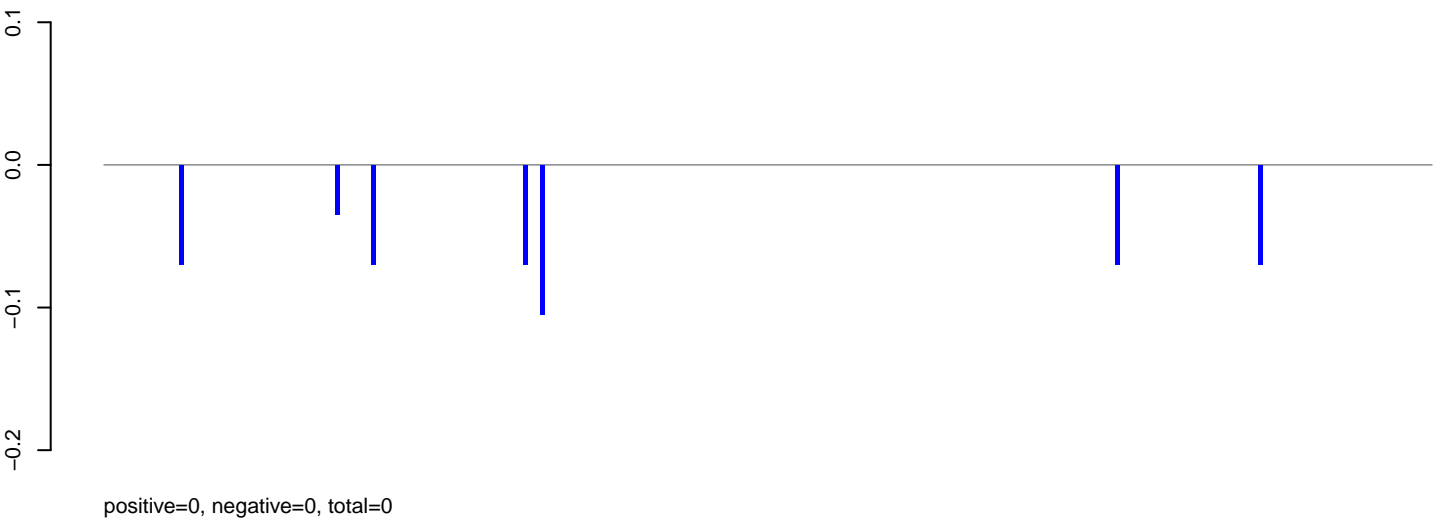
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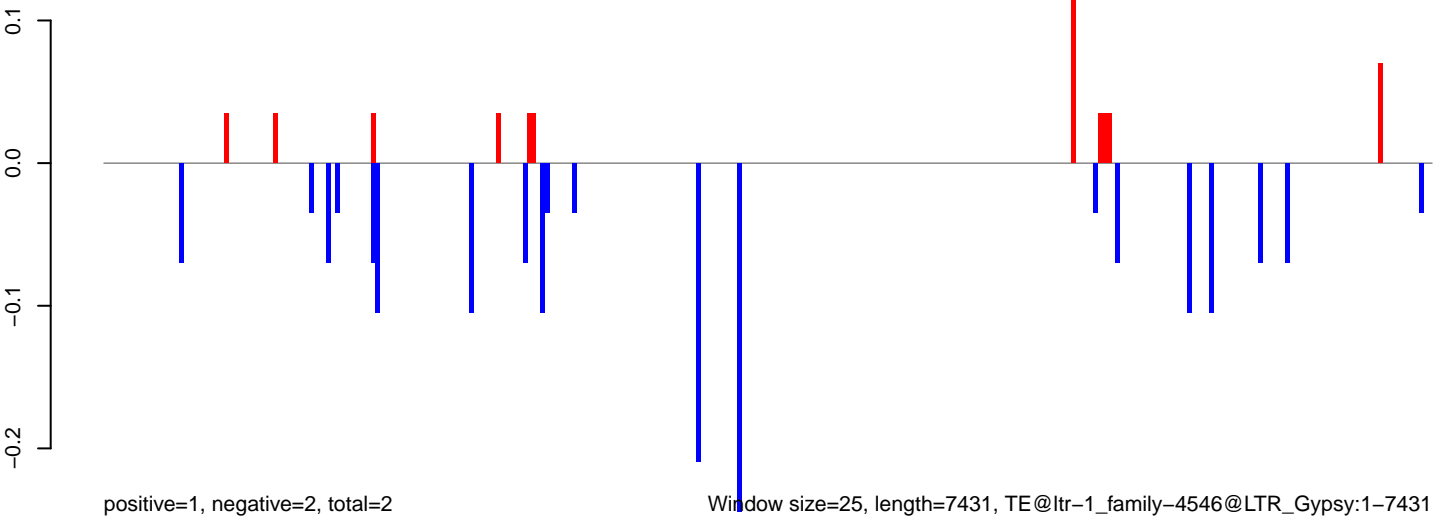
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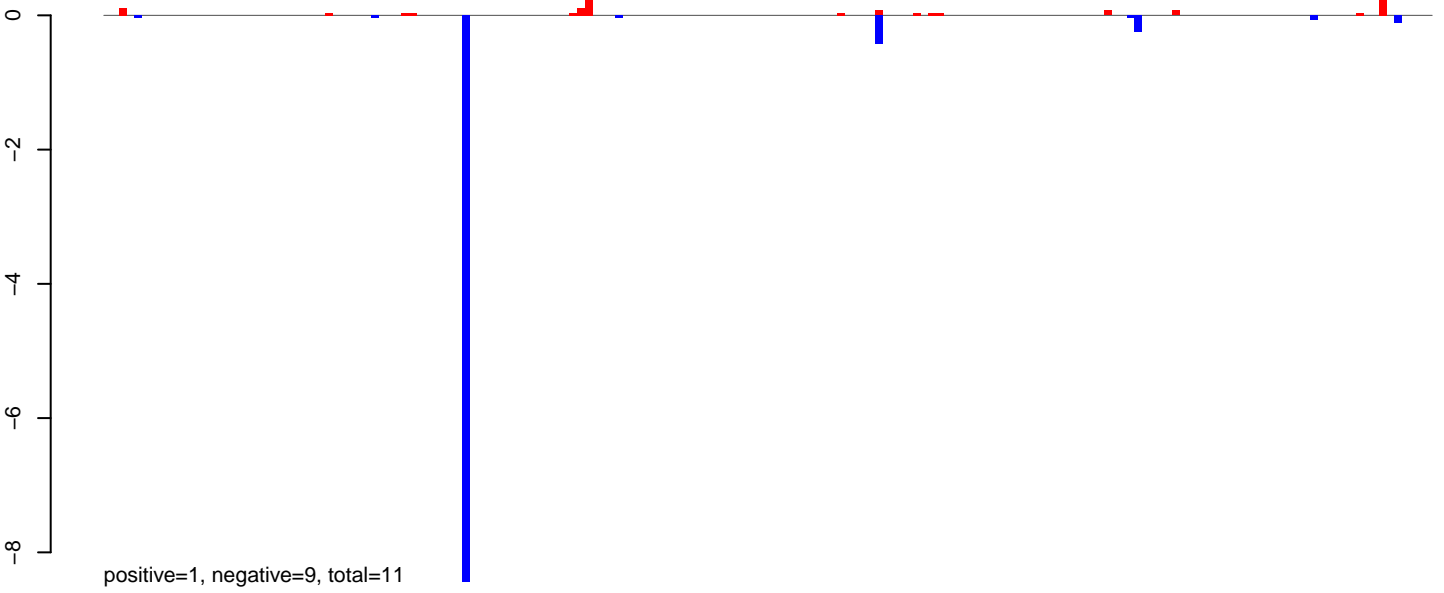
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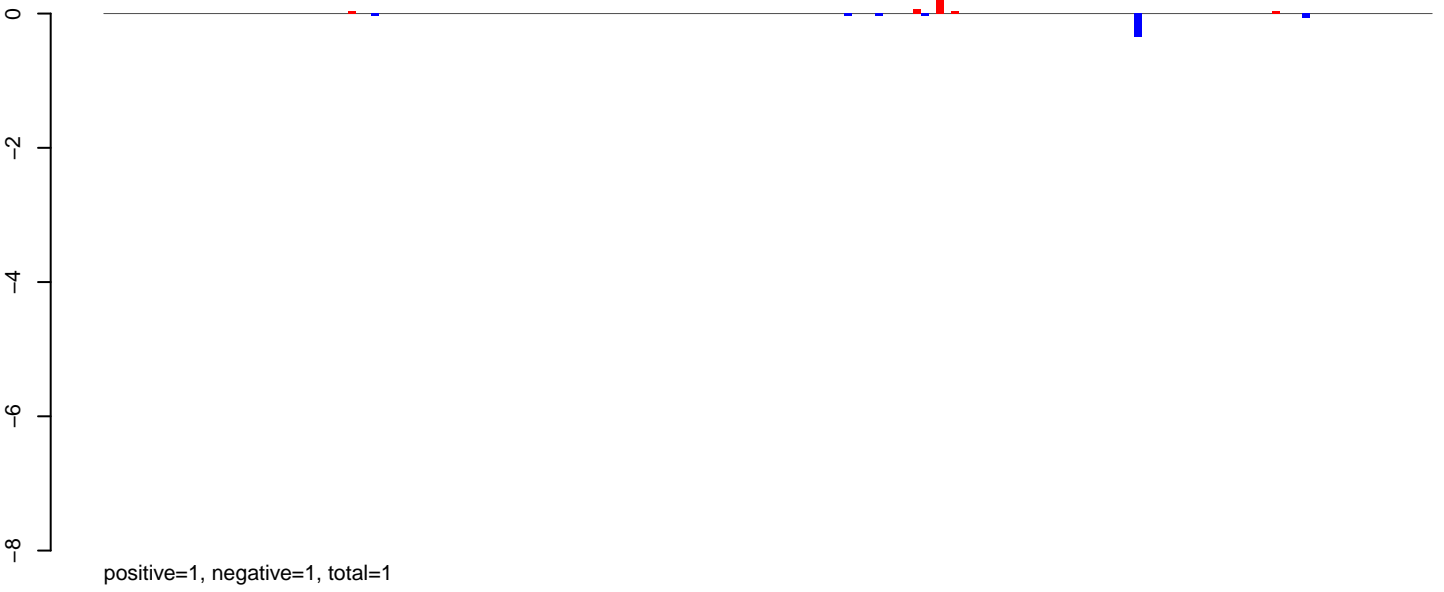
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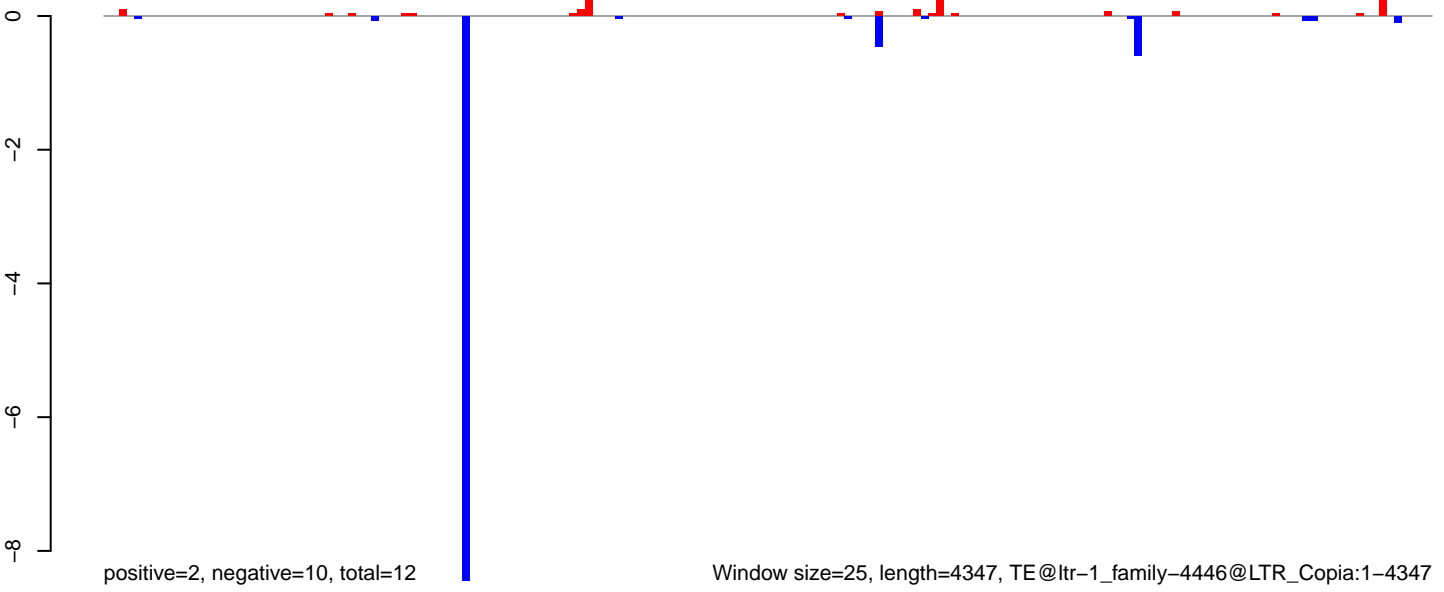
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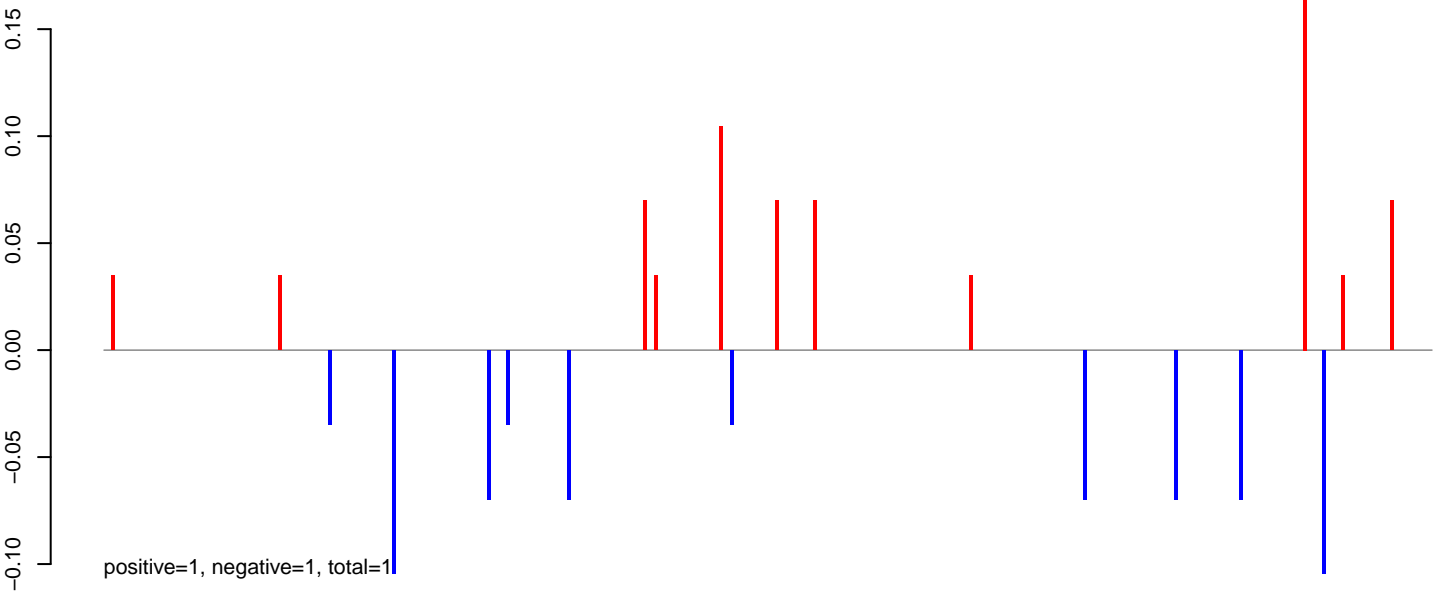
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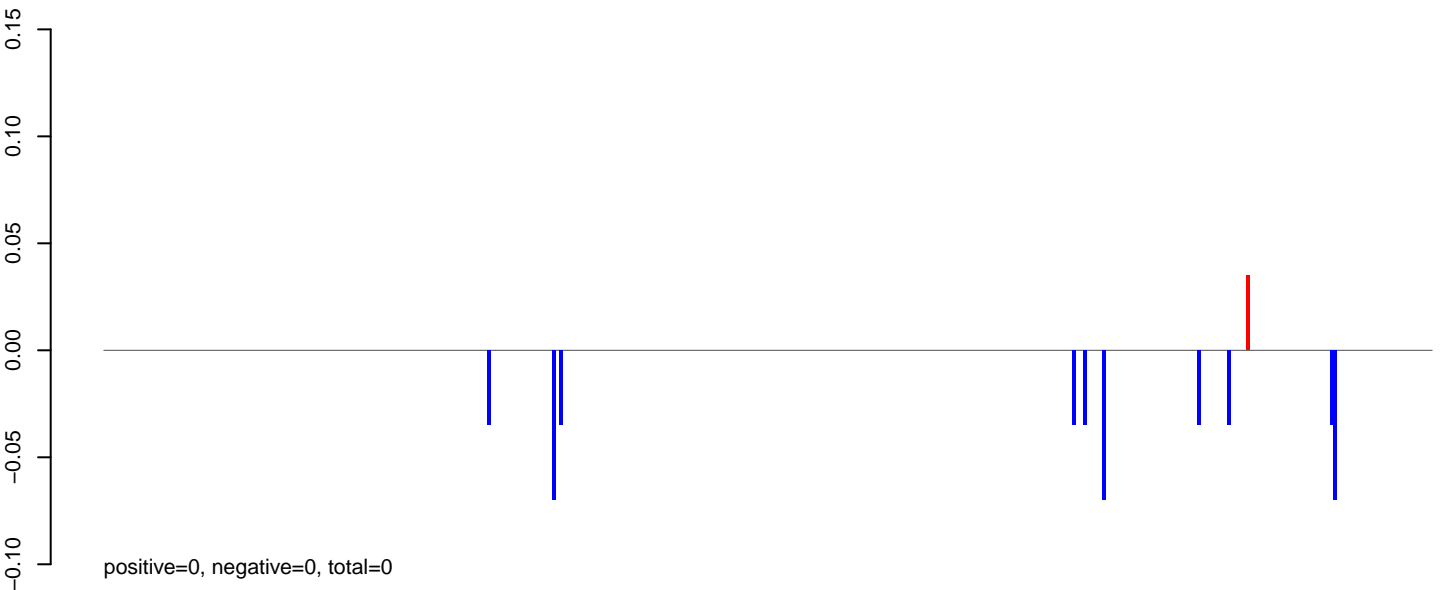
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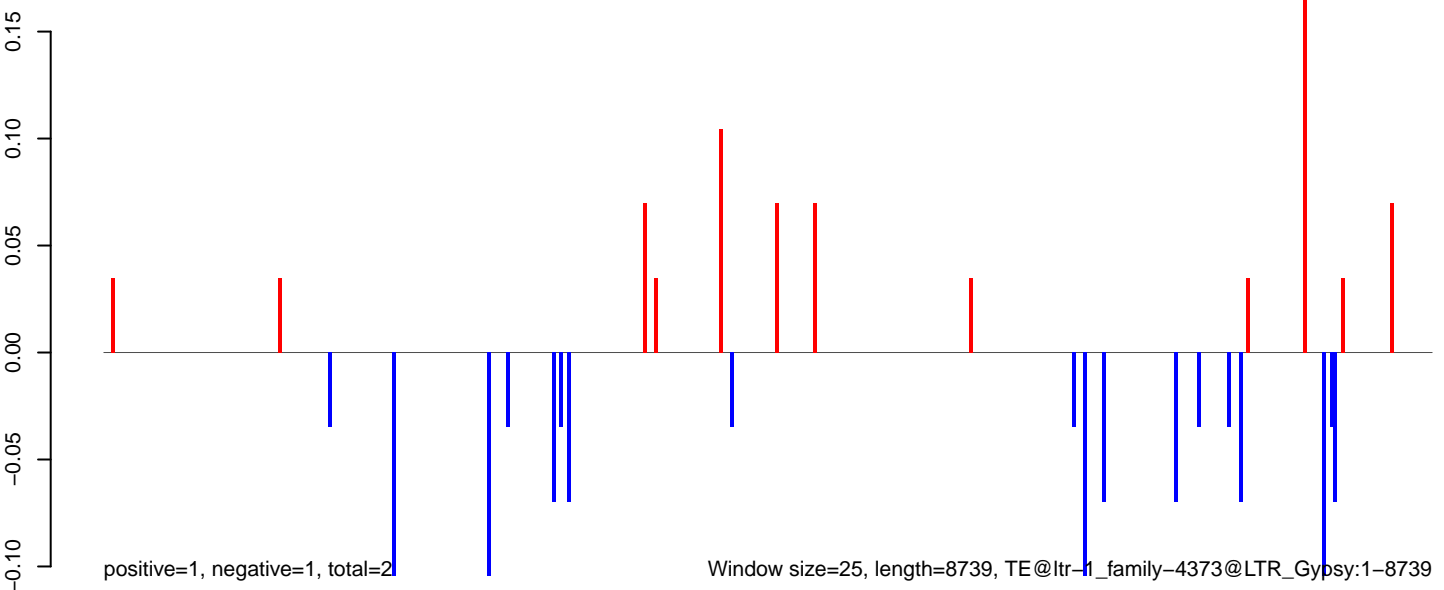
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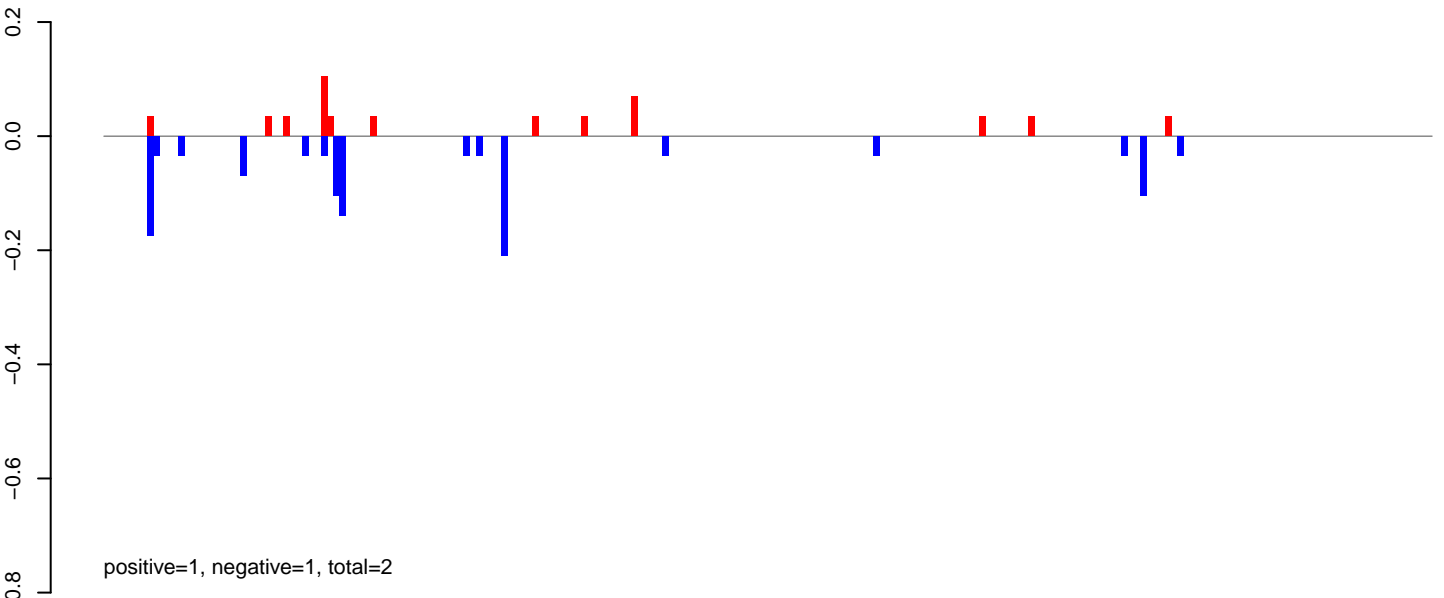
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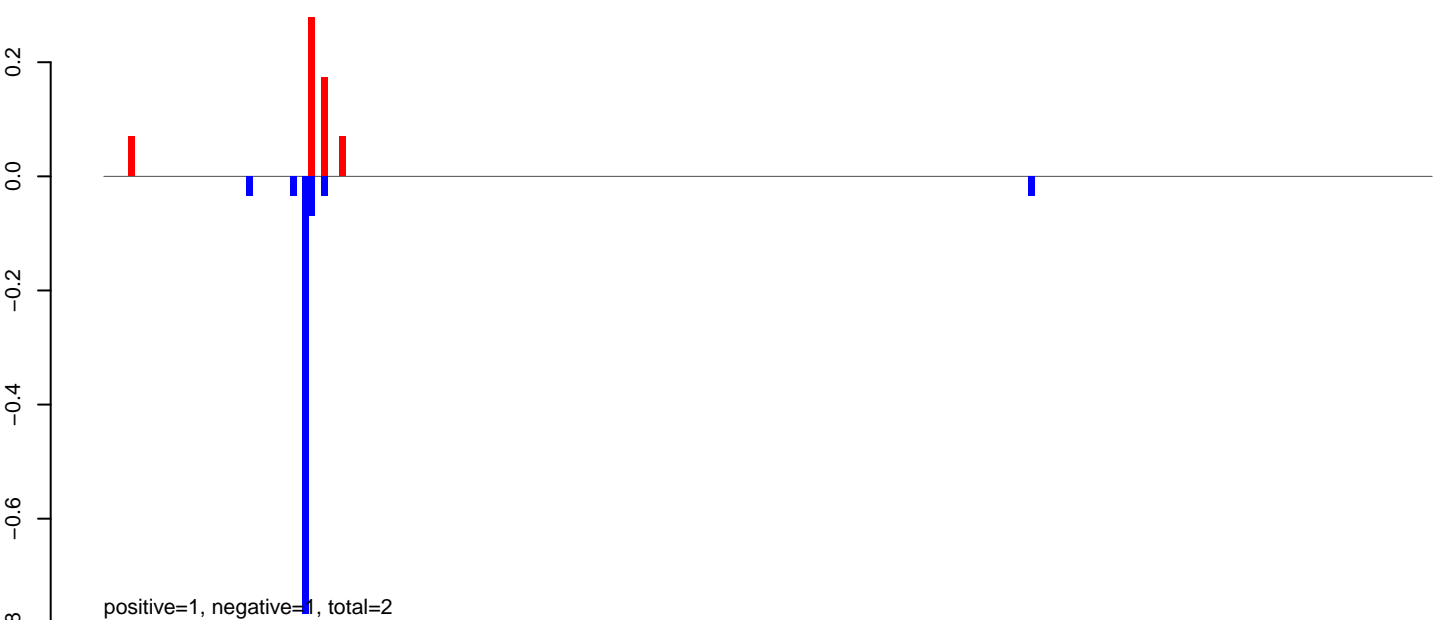
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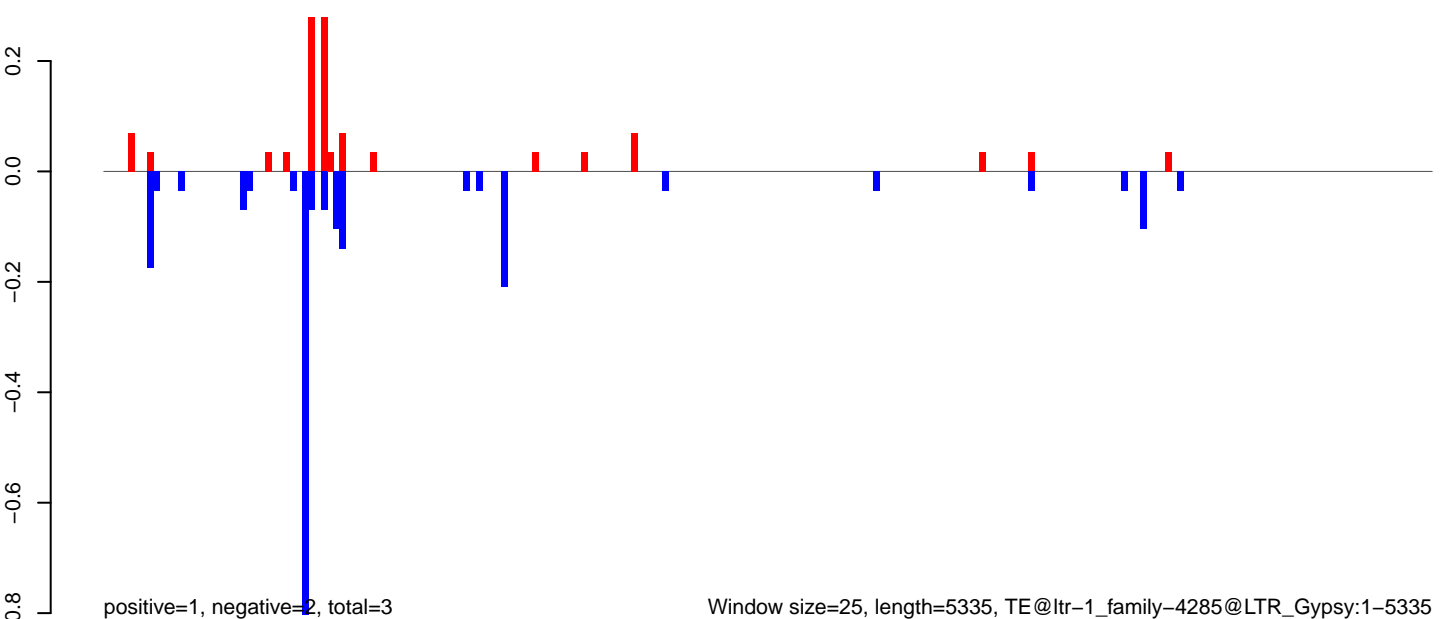
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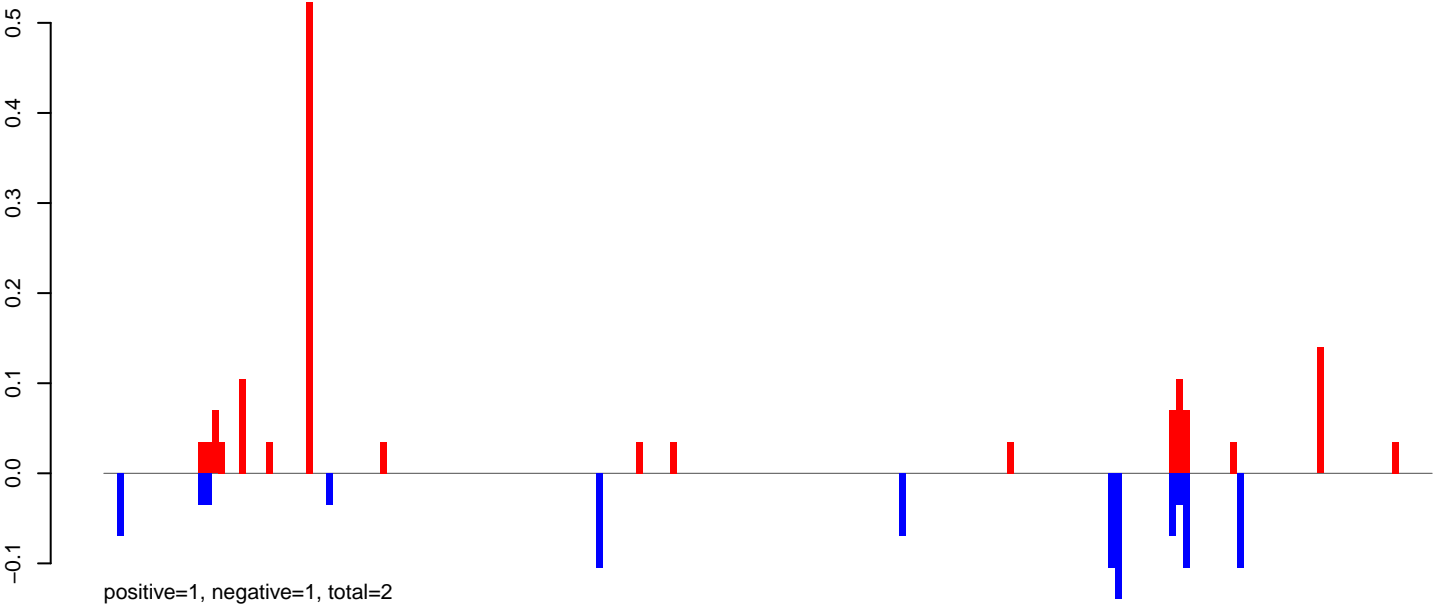
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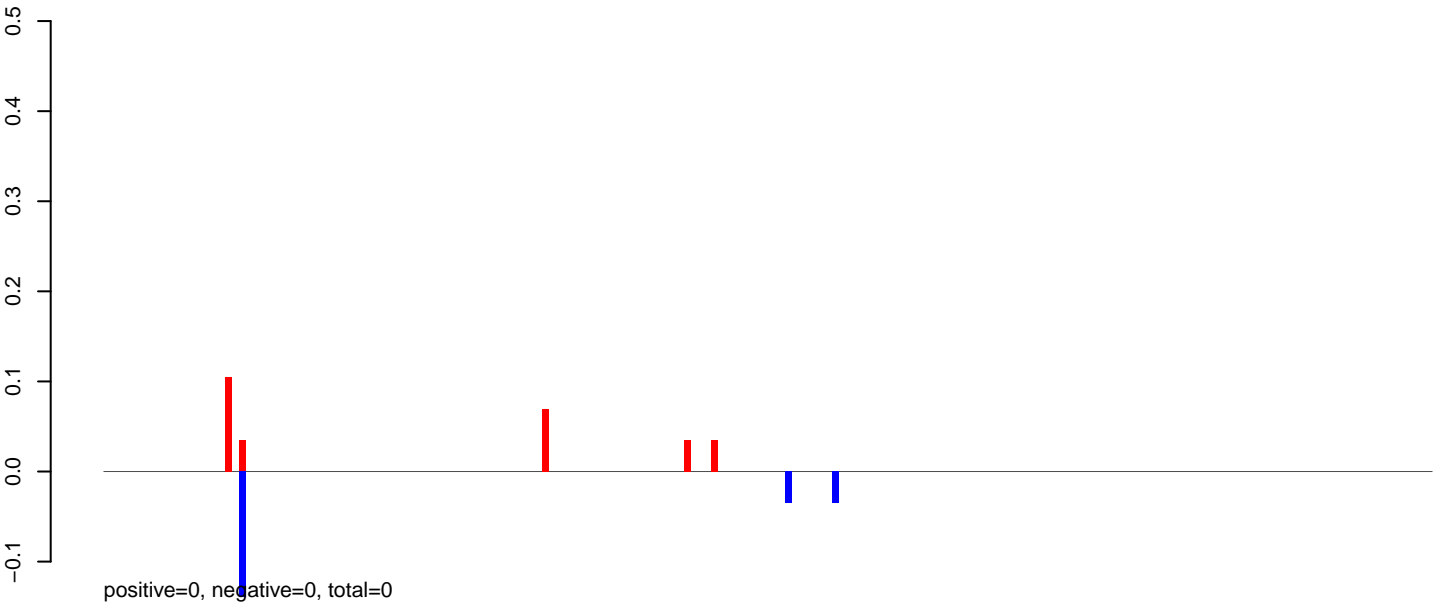
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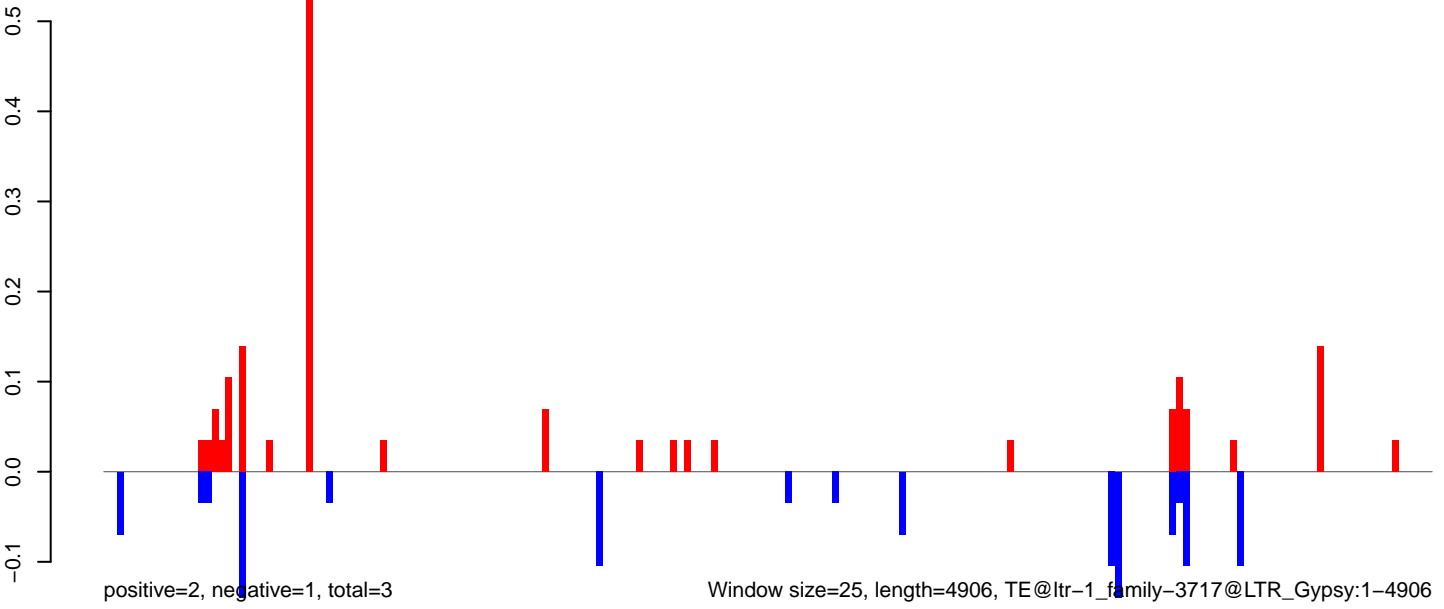
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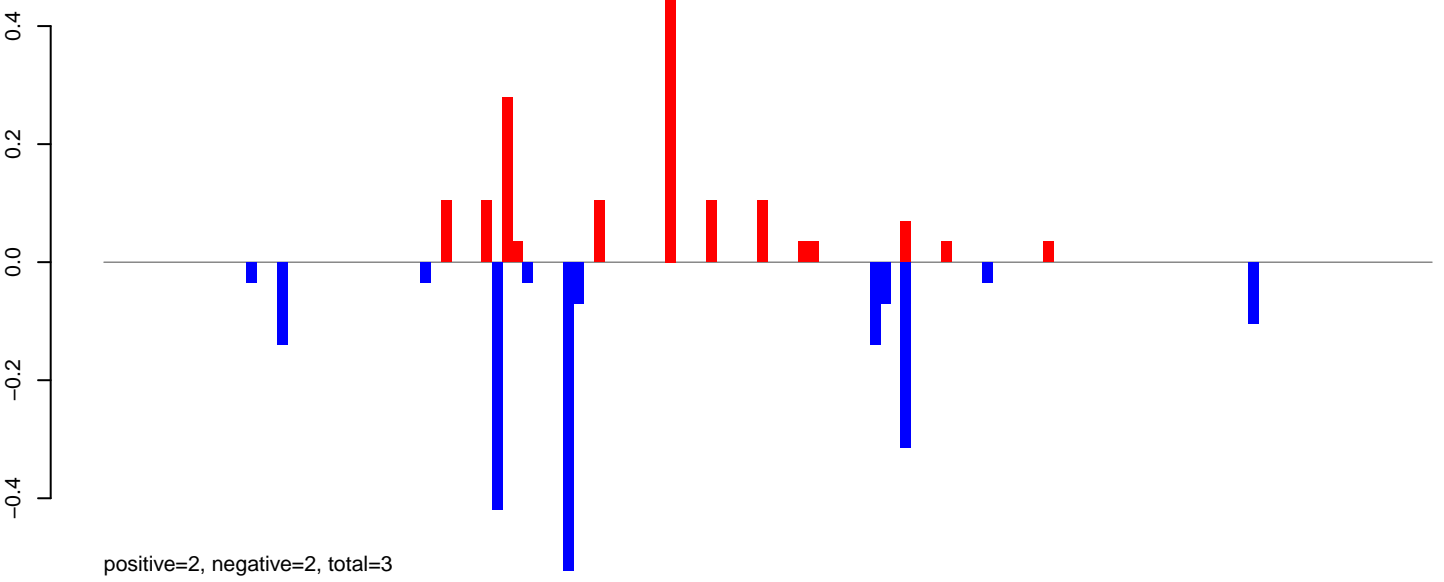
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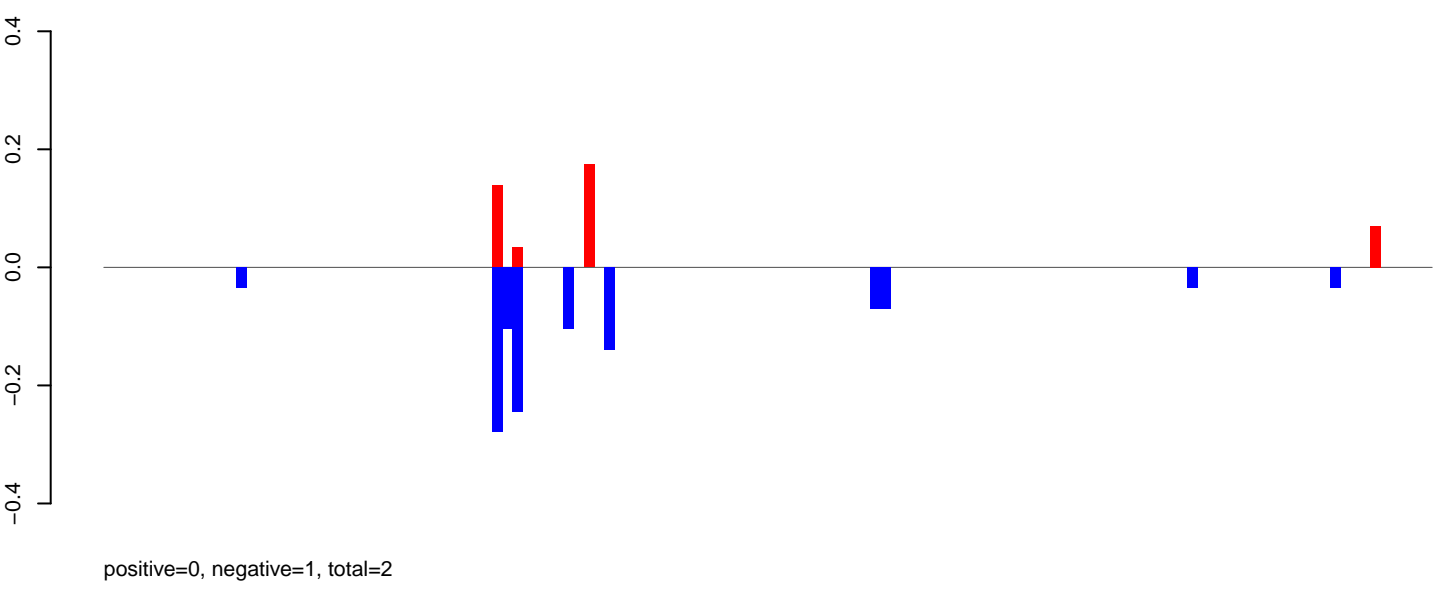
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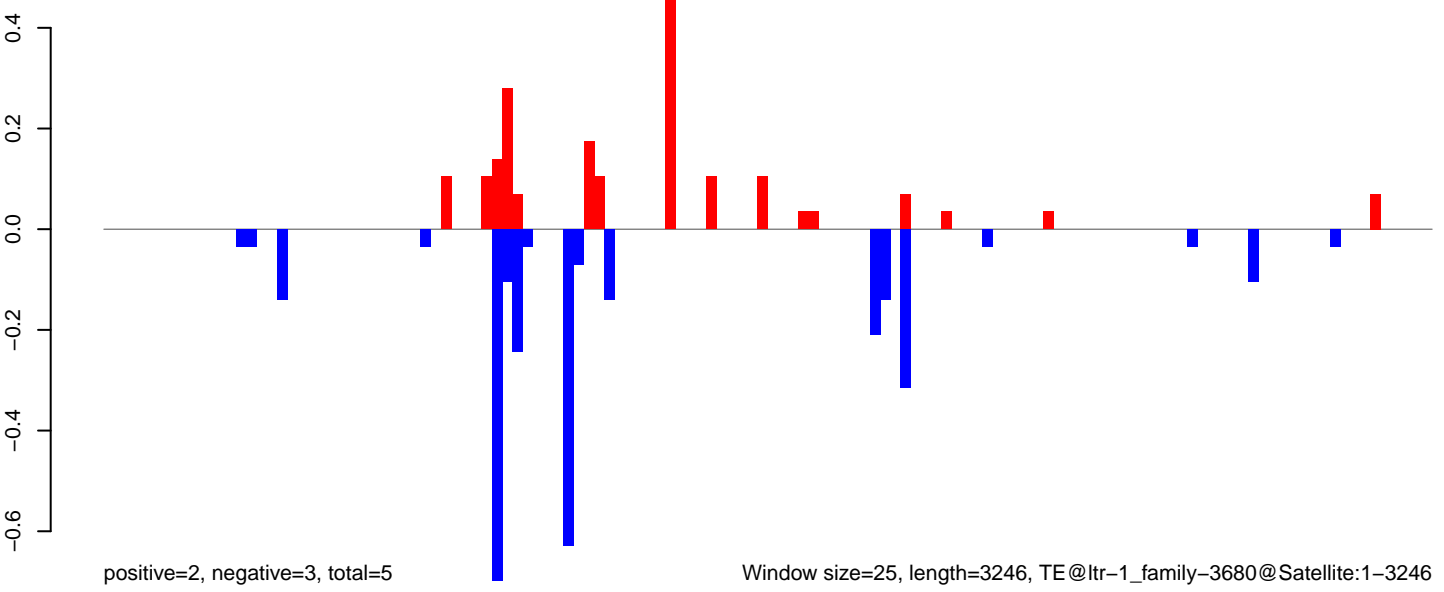
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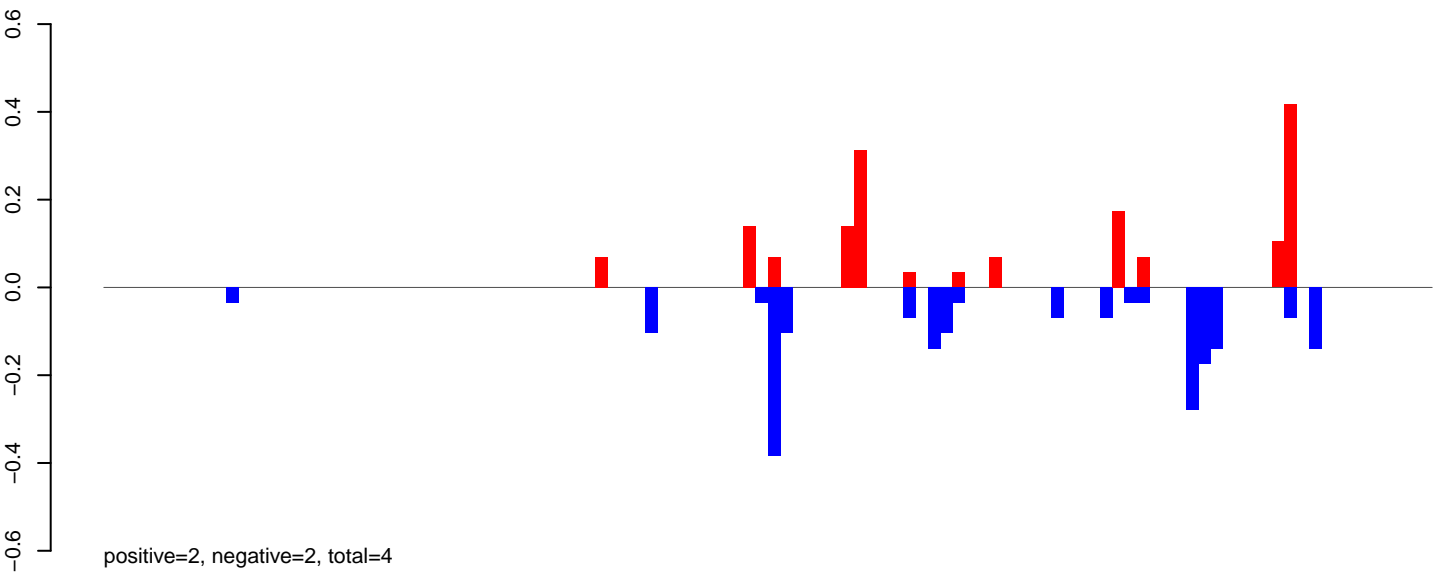


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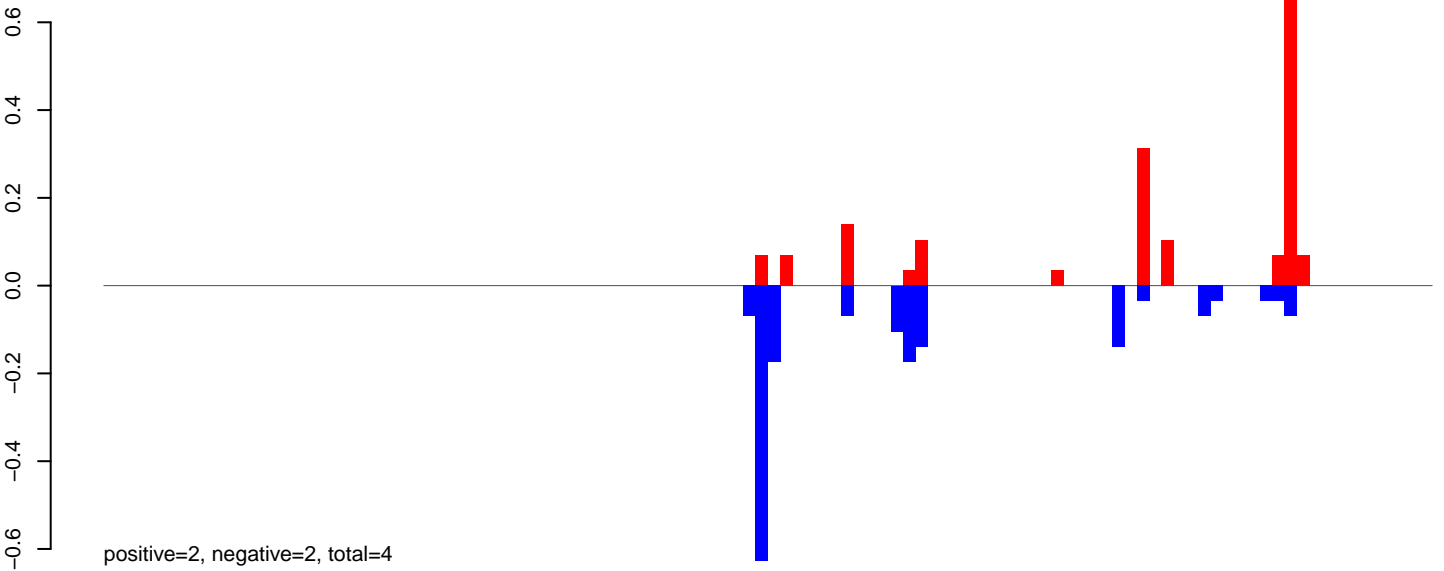


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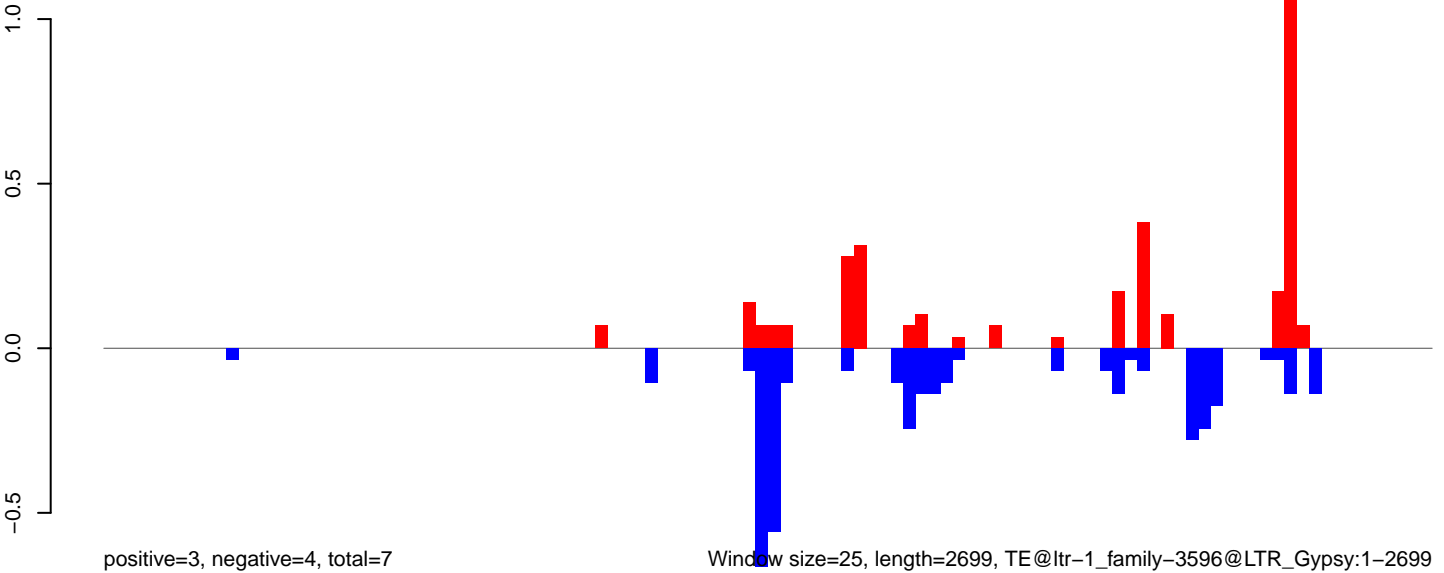
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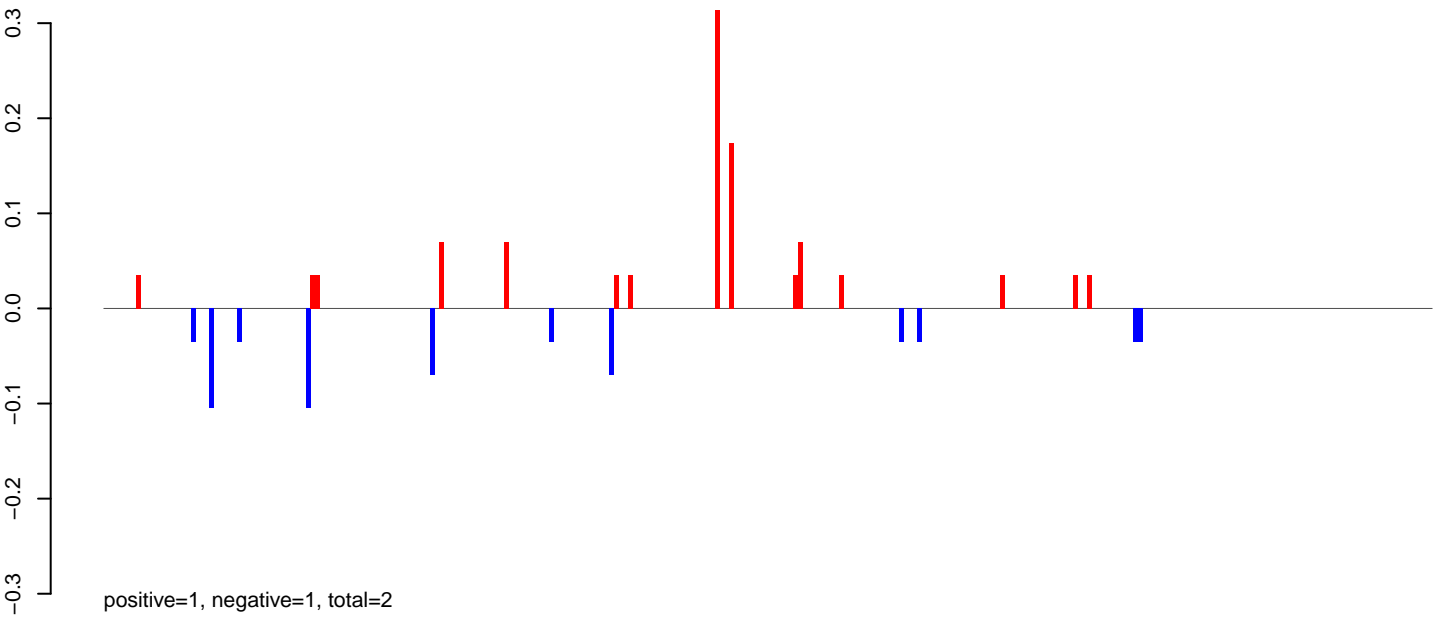
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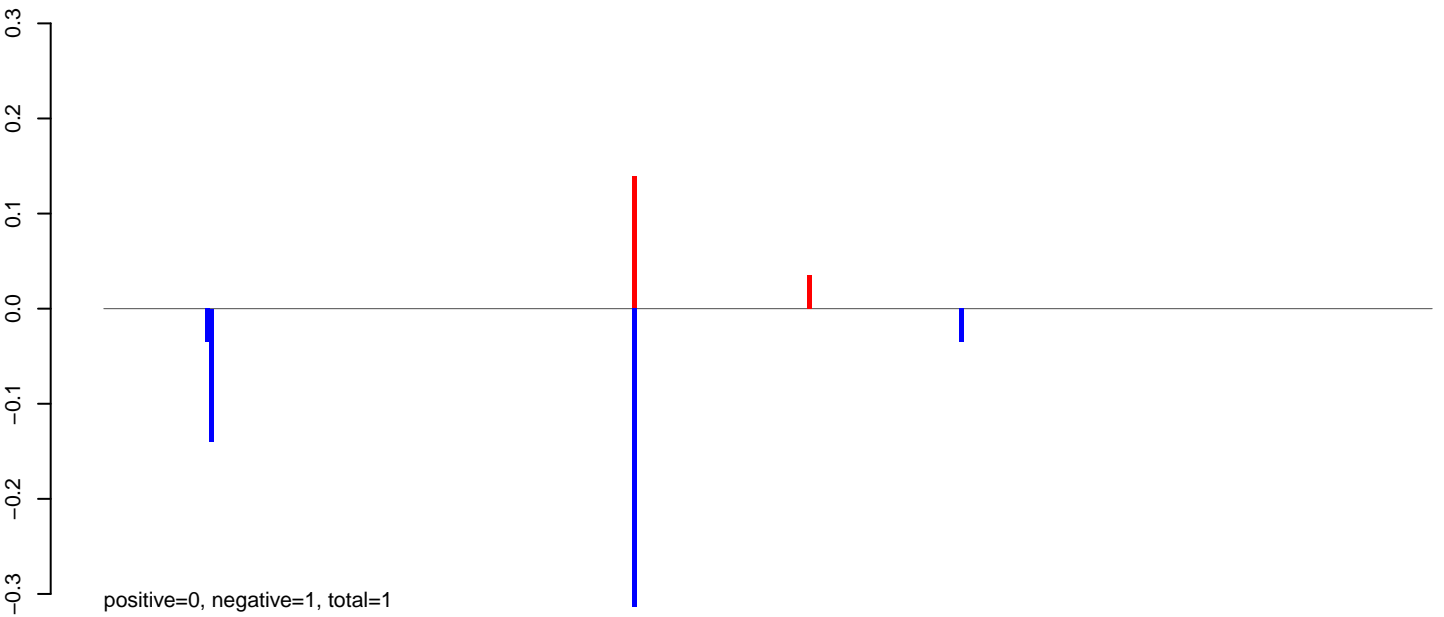
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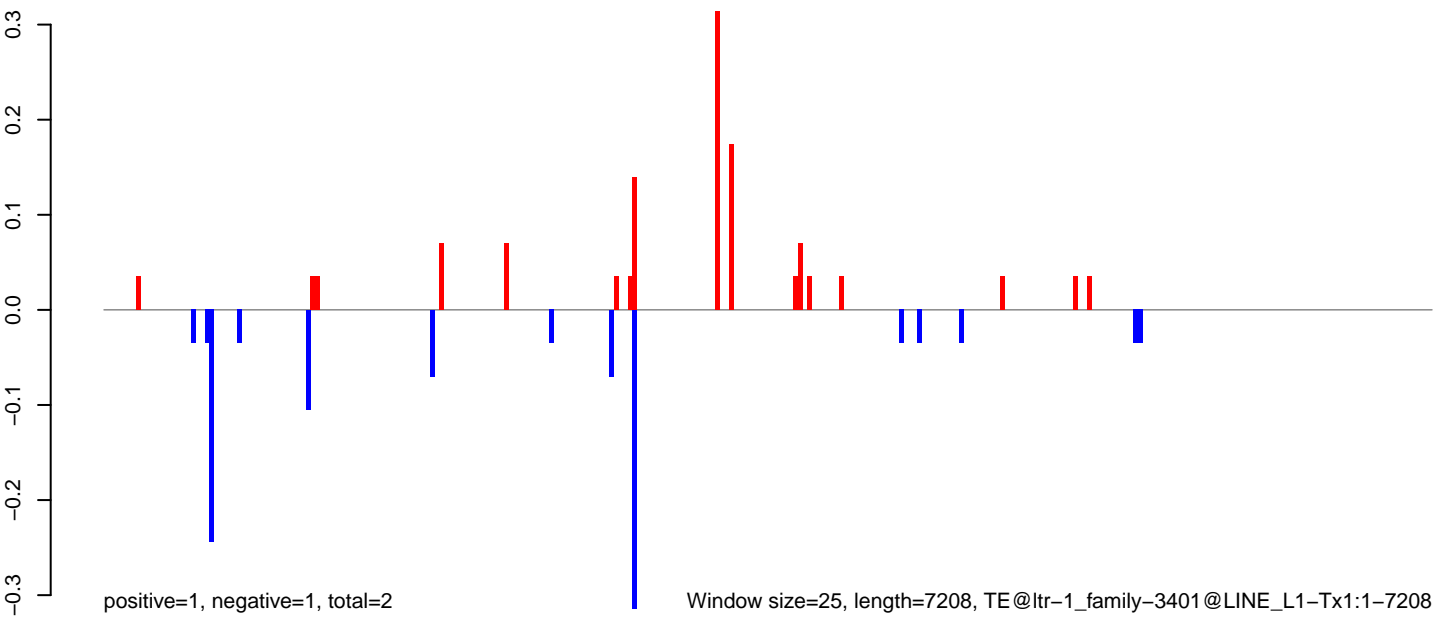
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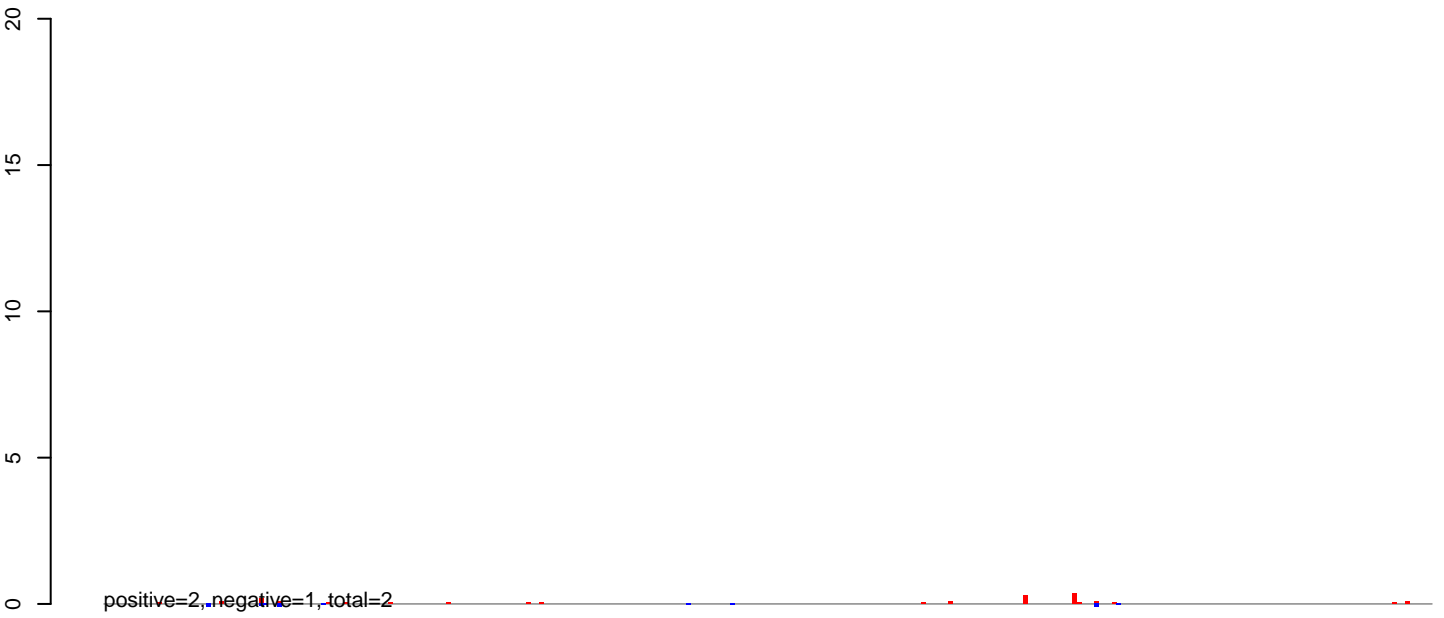


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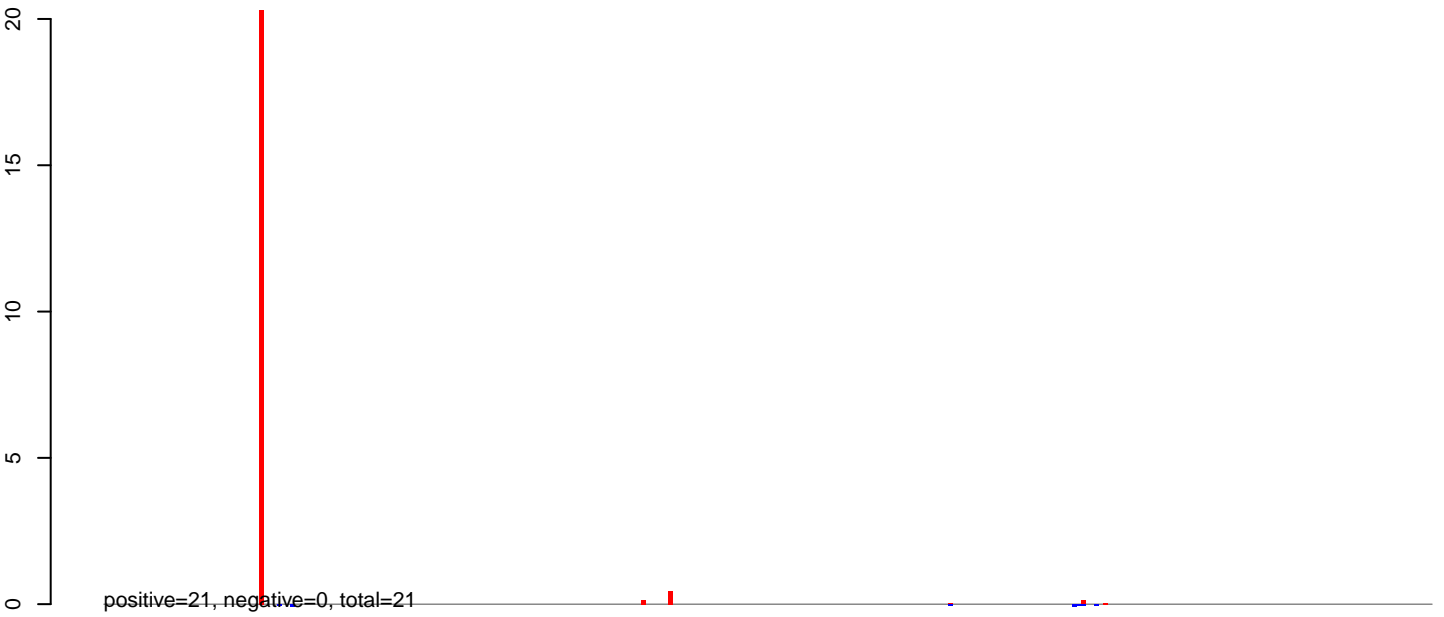


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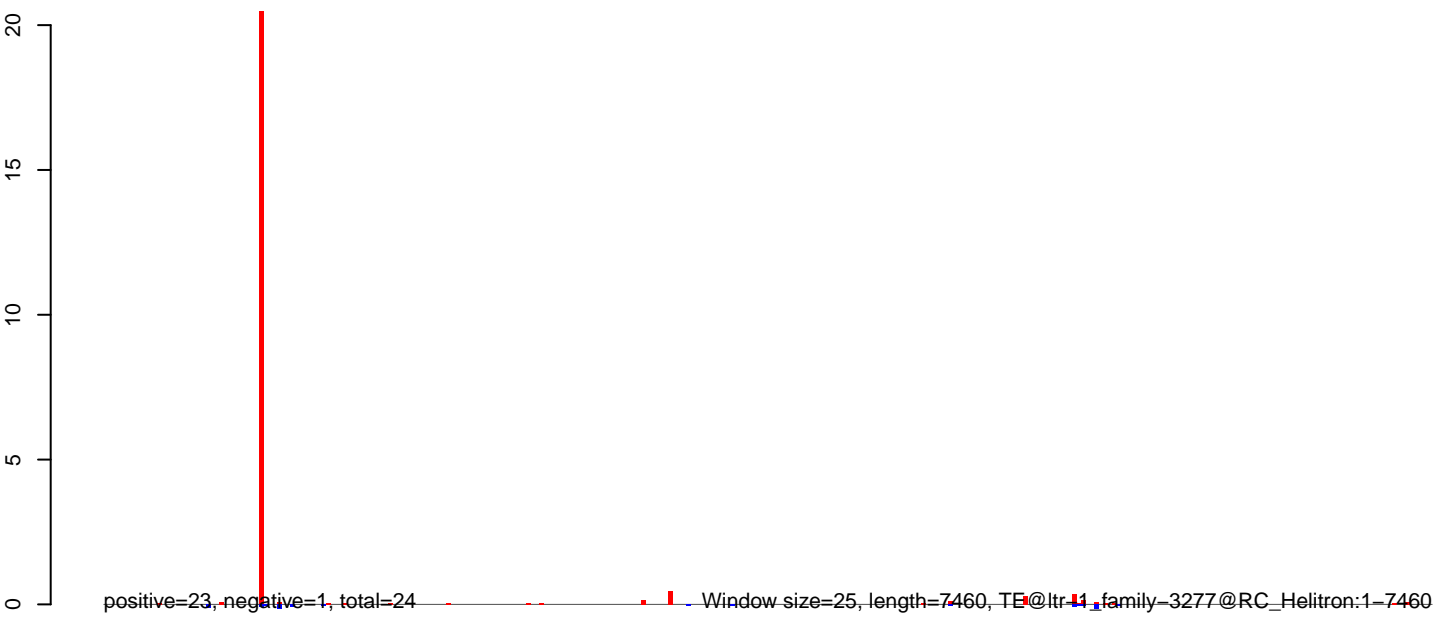
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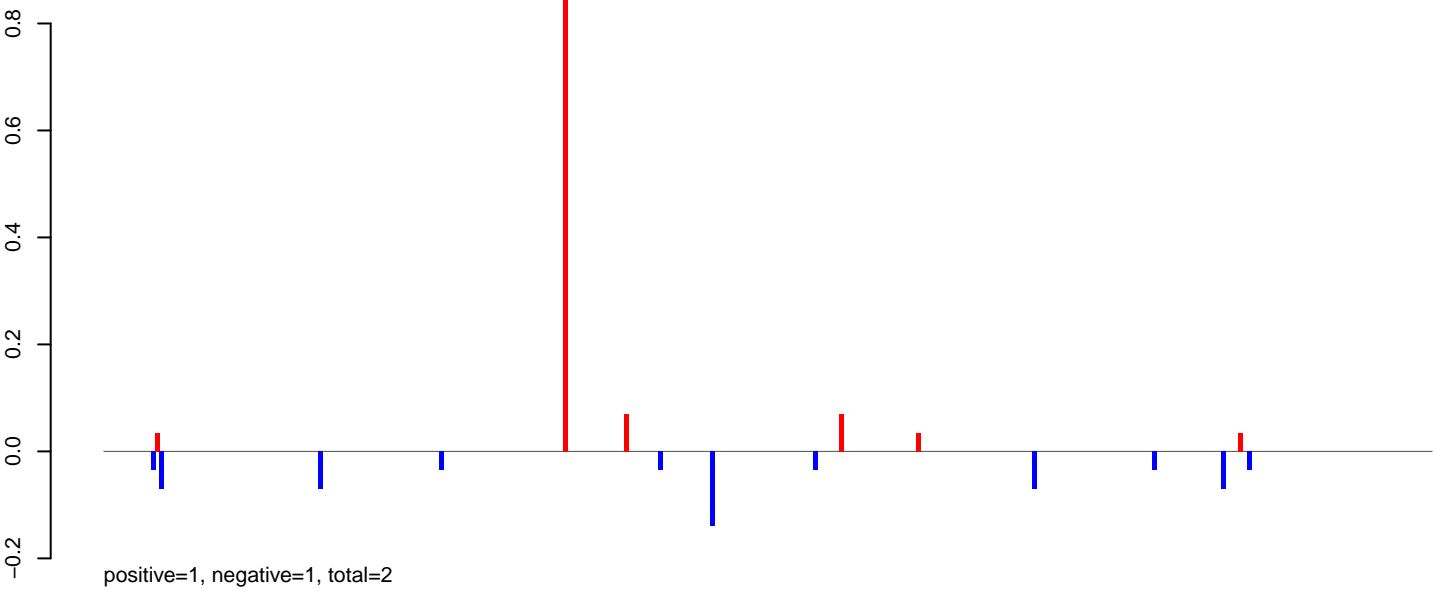
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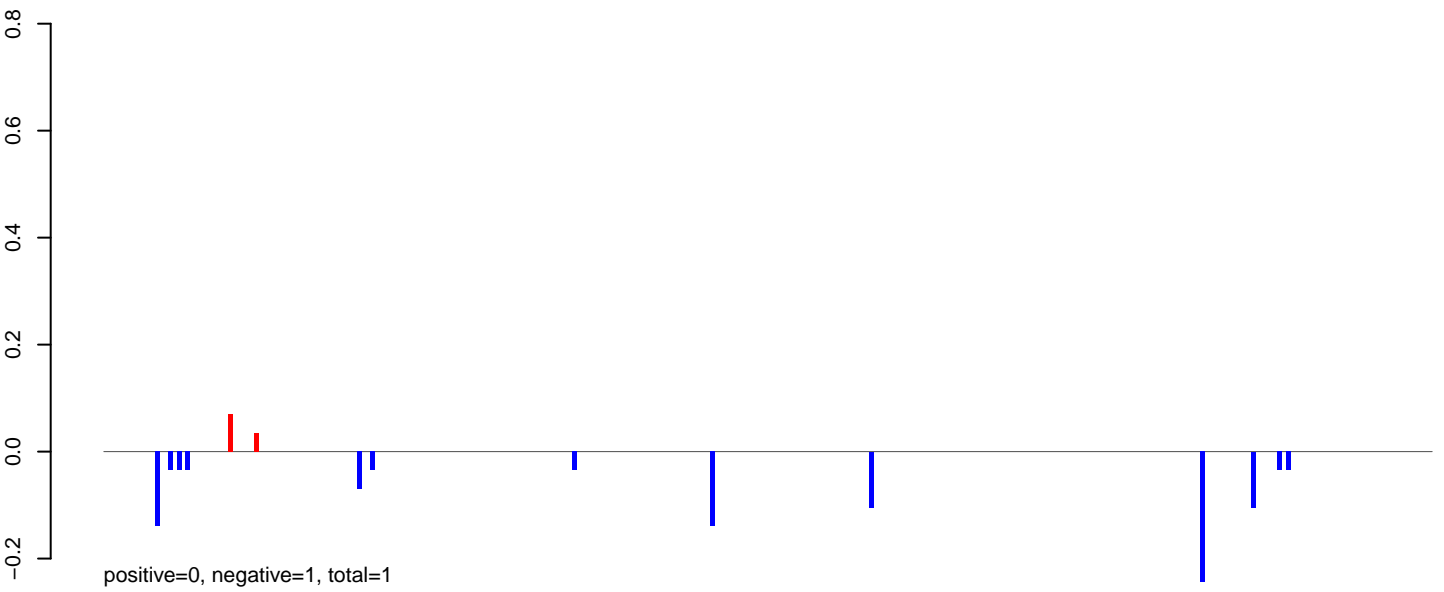
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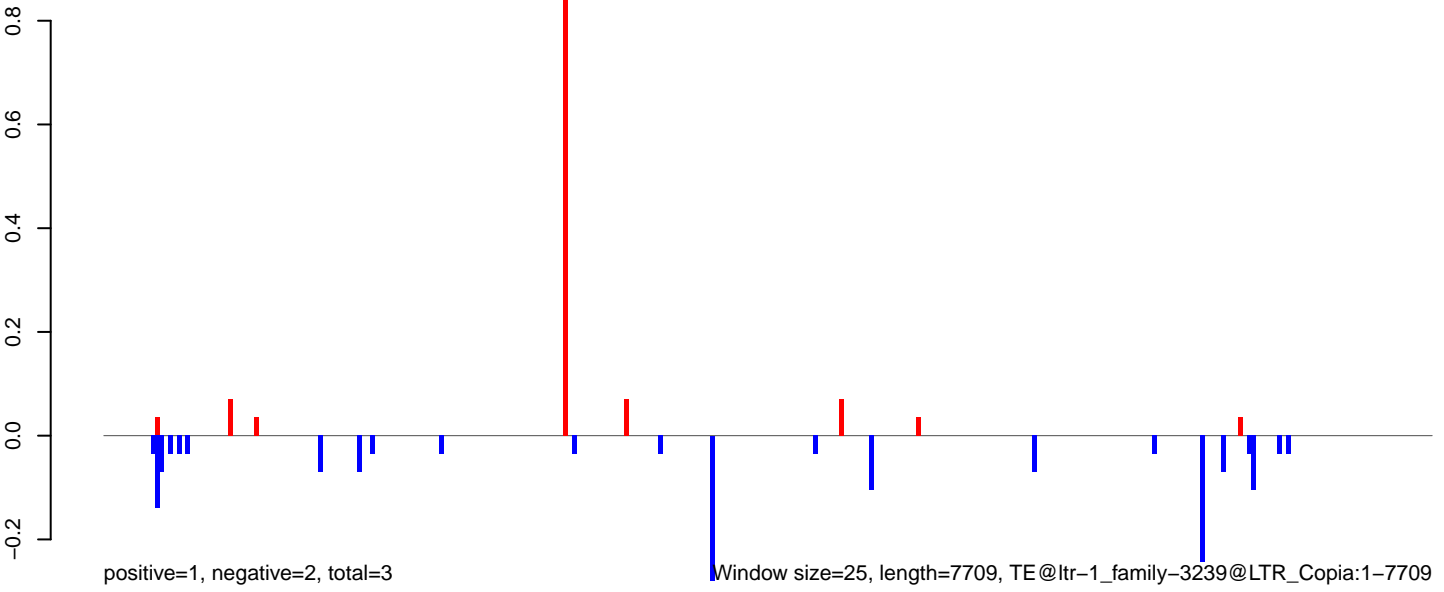
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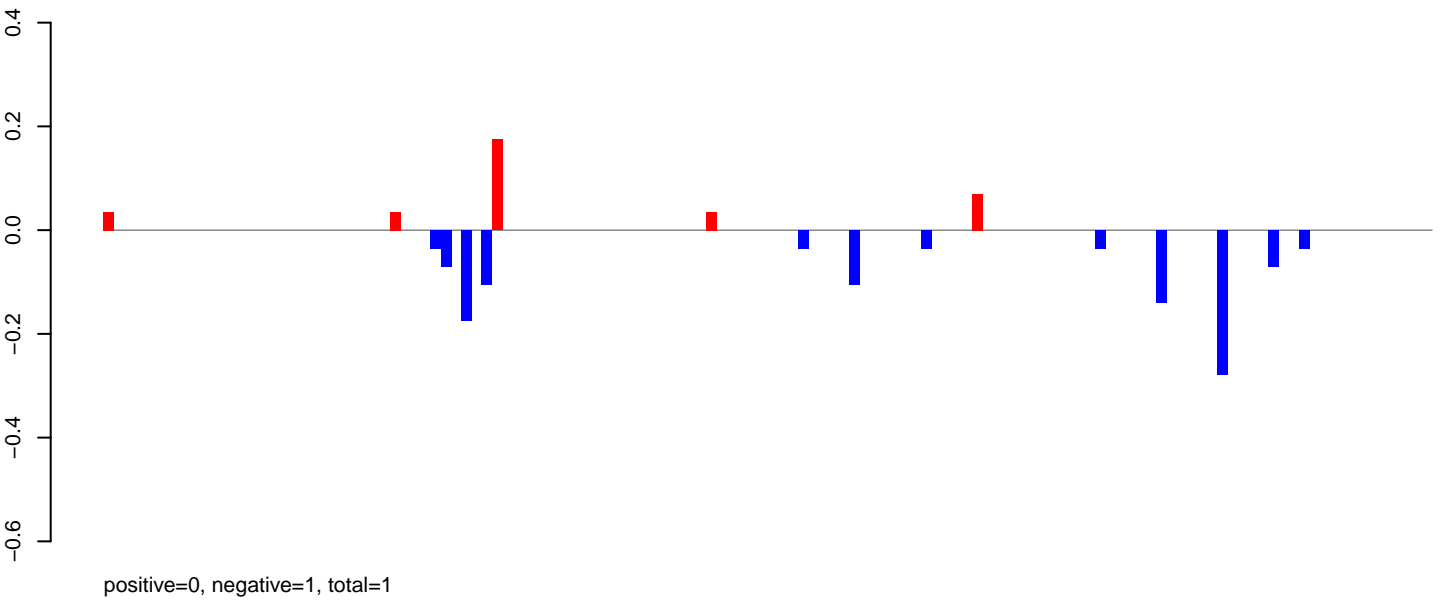
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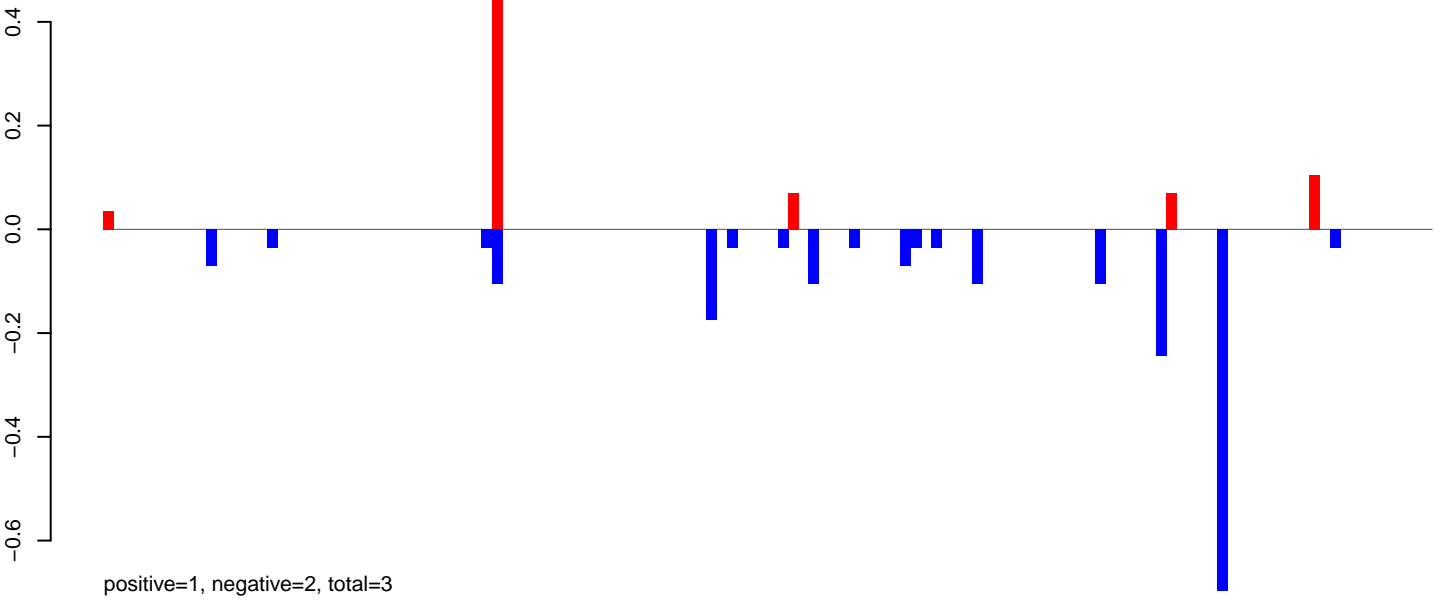
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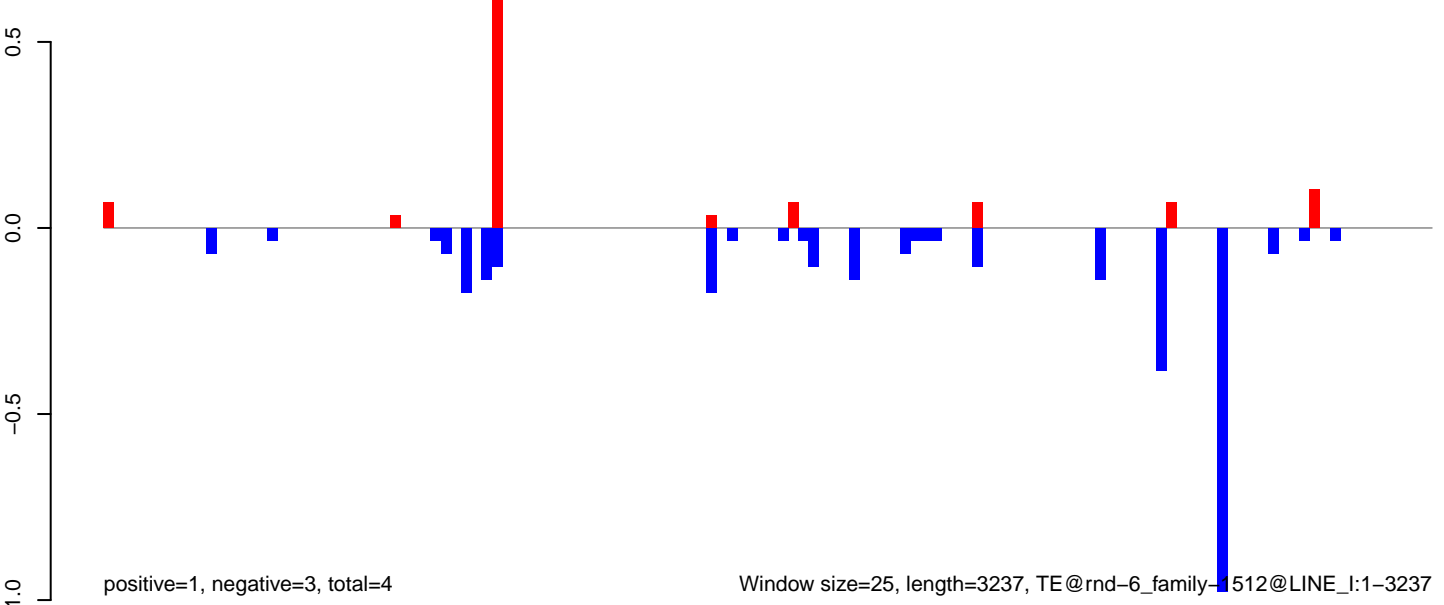
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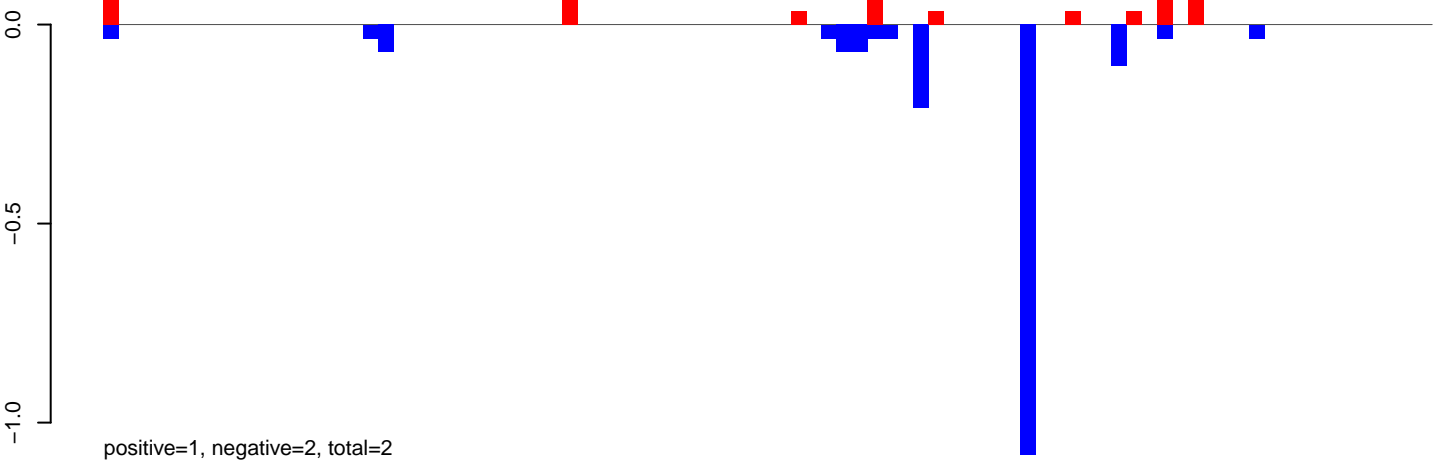


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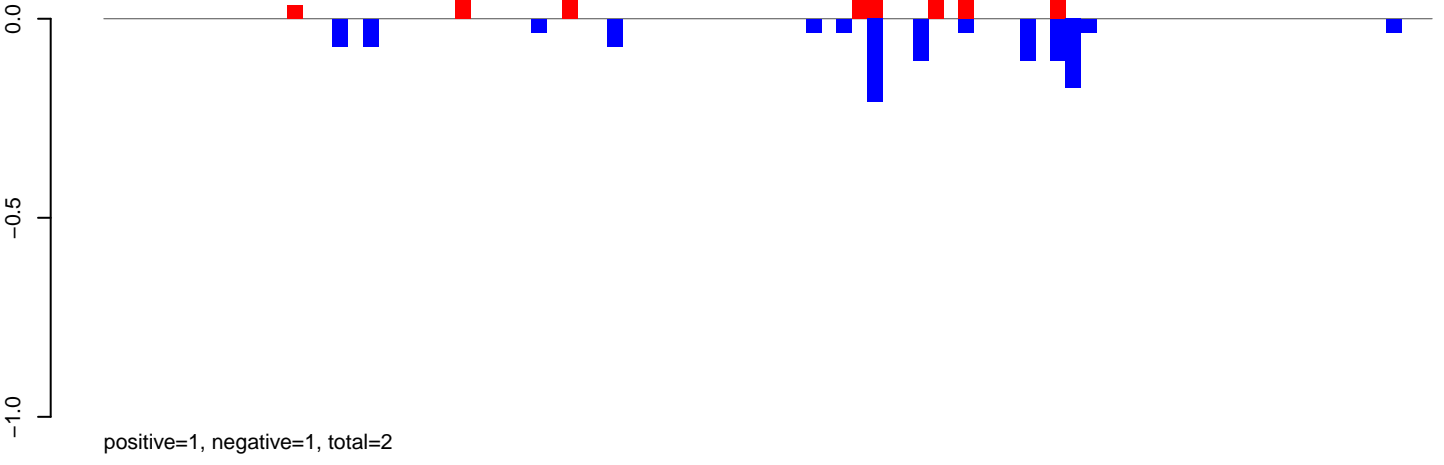


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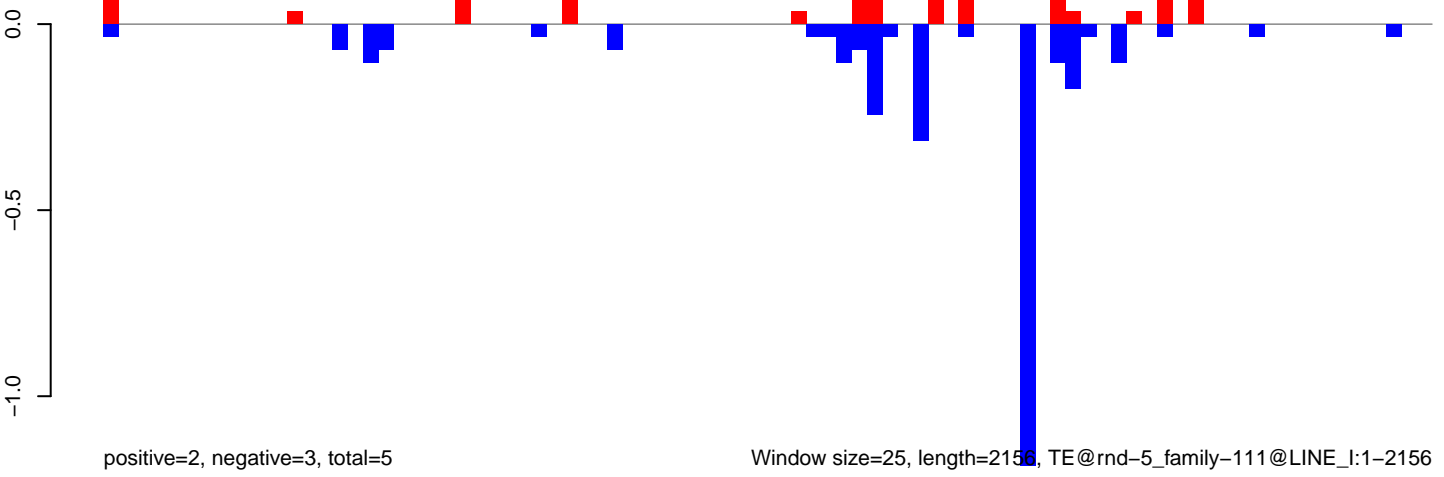
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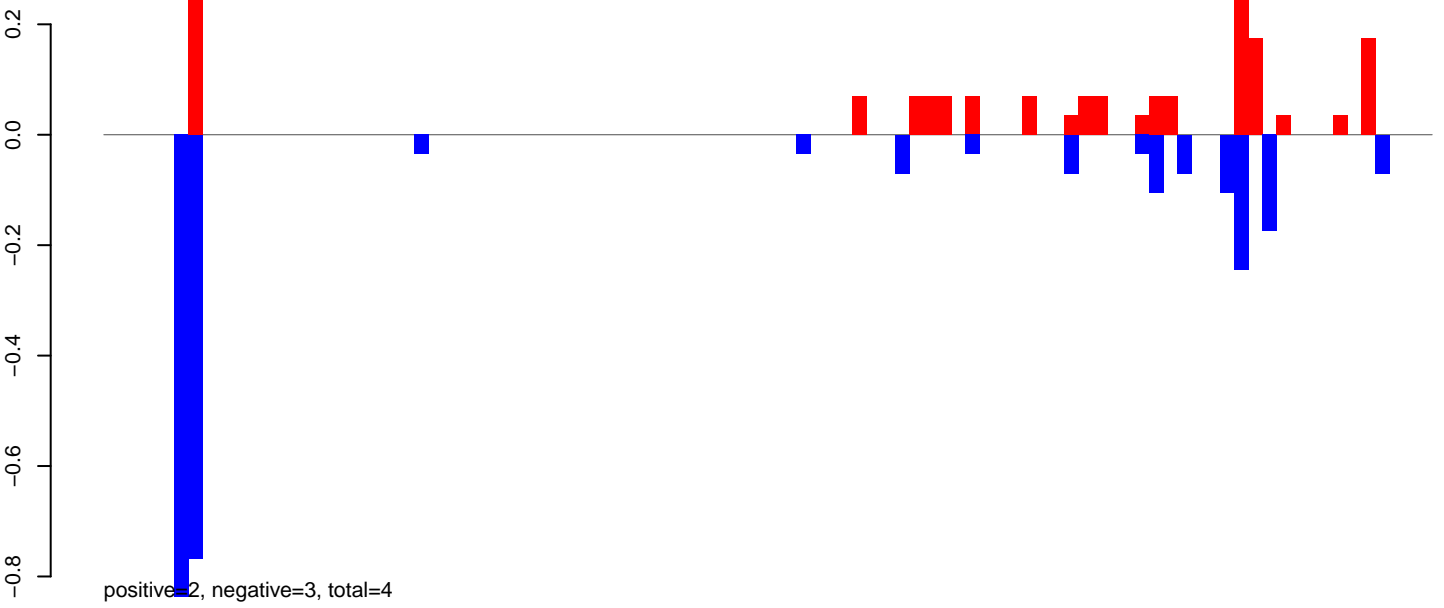
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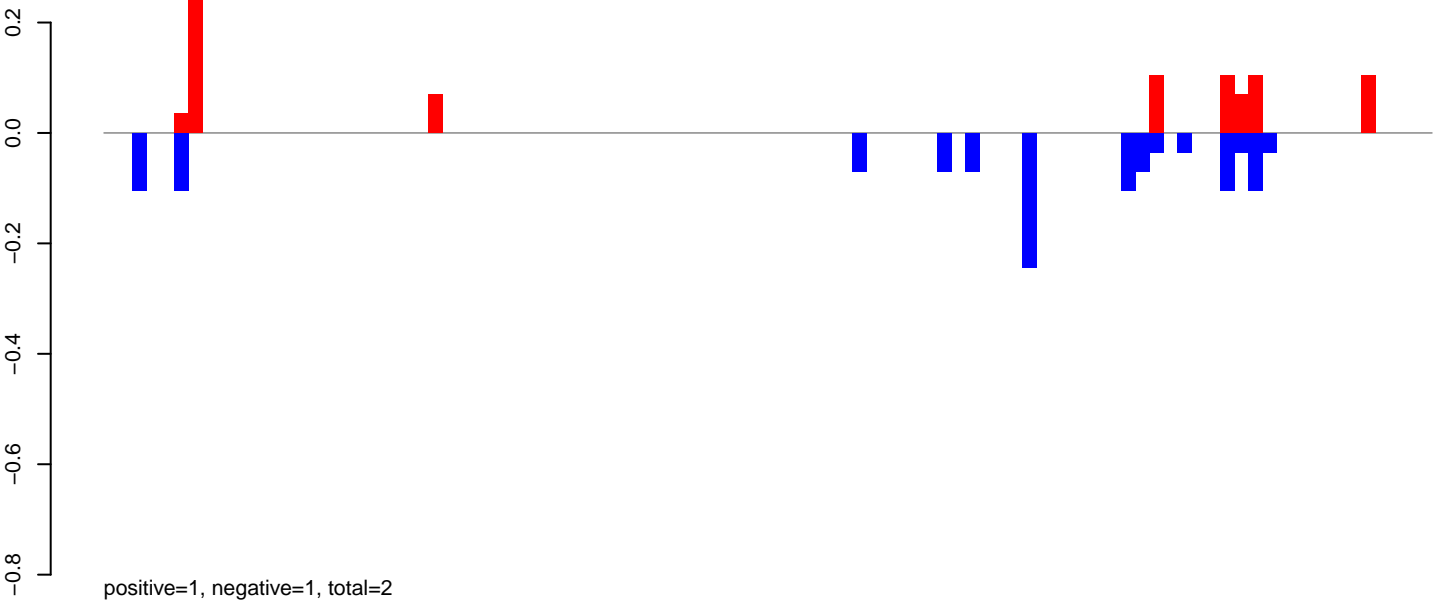
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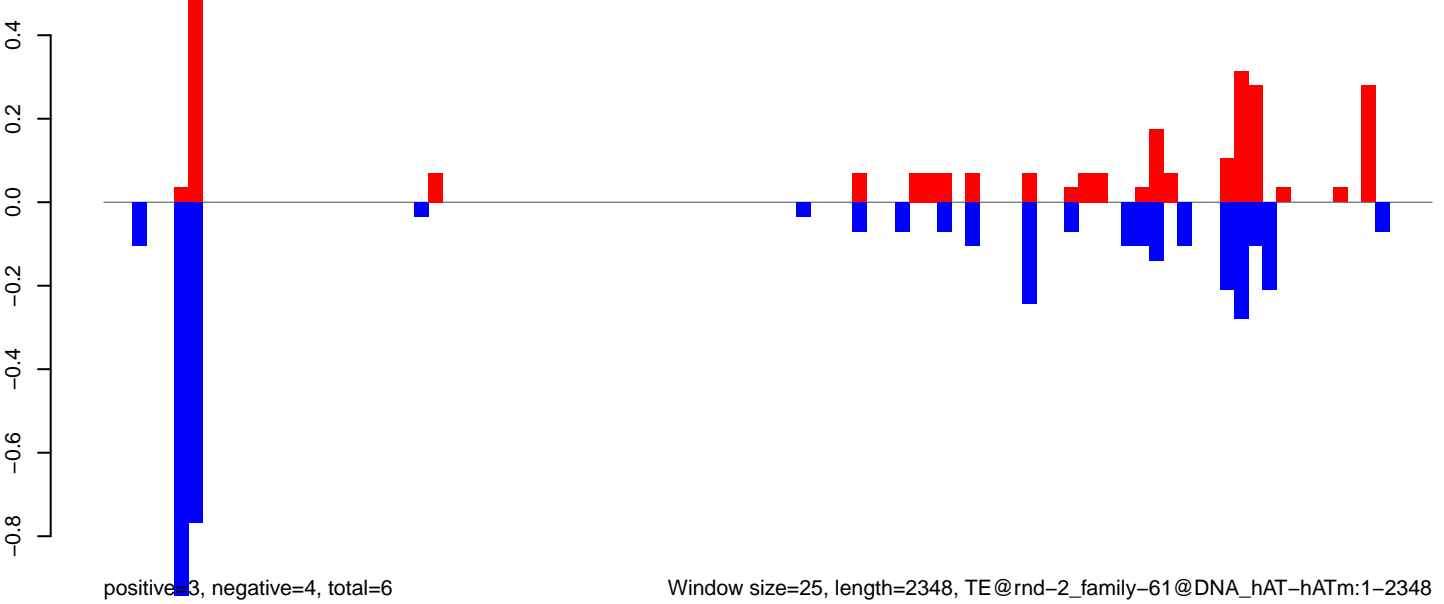
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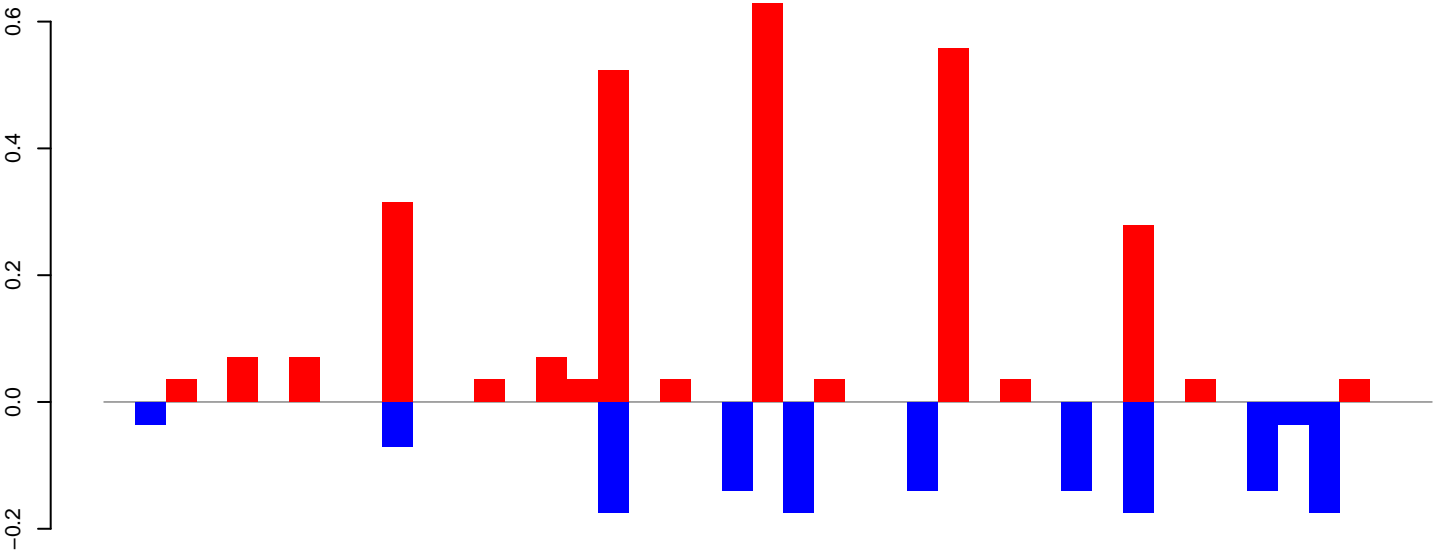
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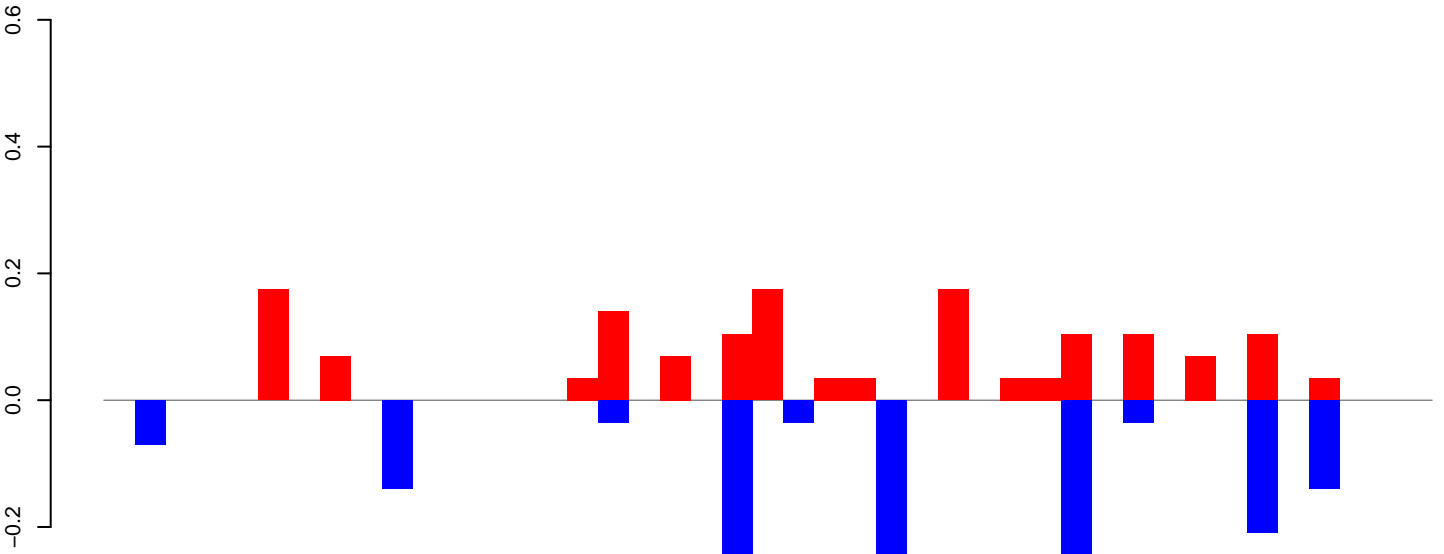


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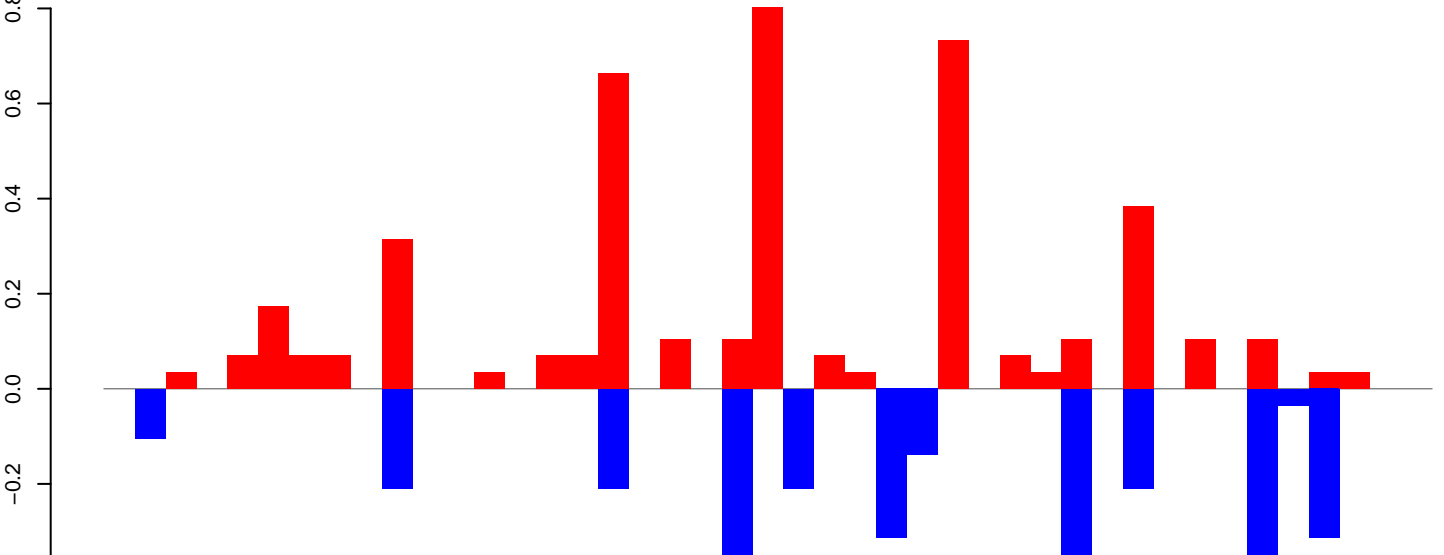
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positive=1, negative=2, total=3

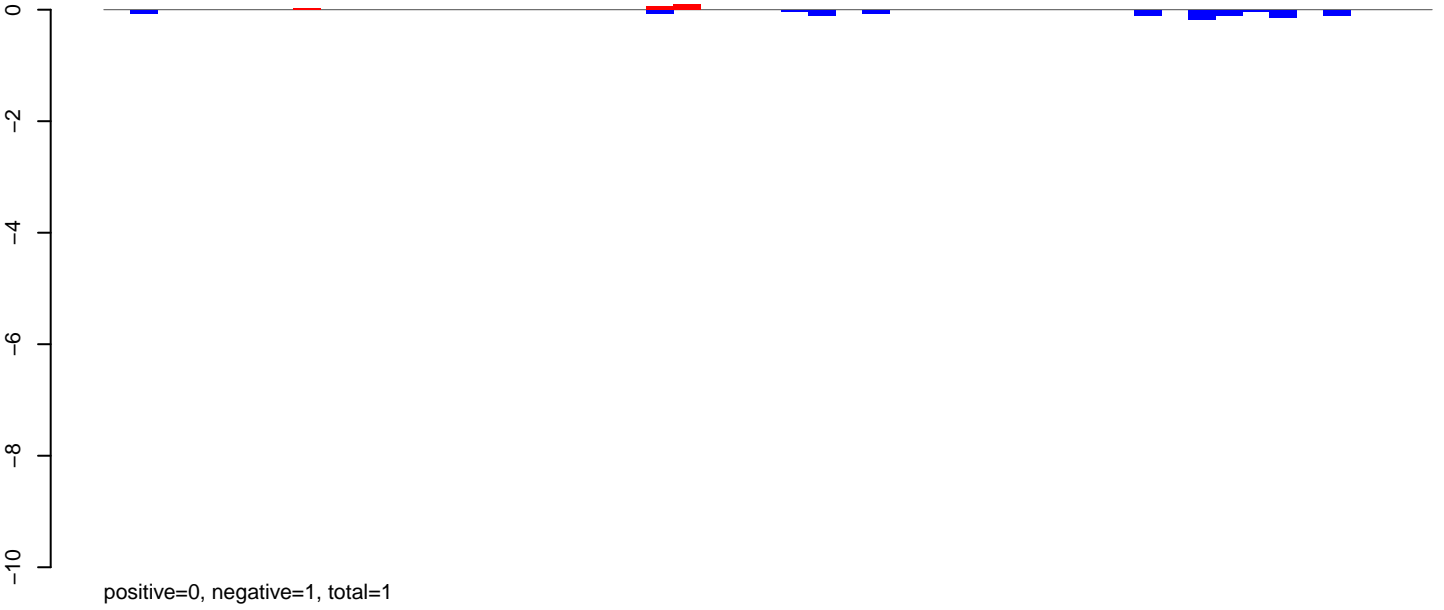
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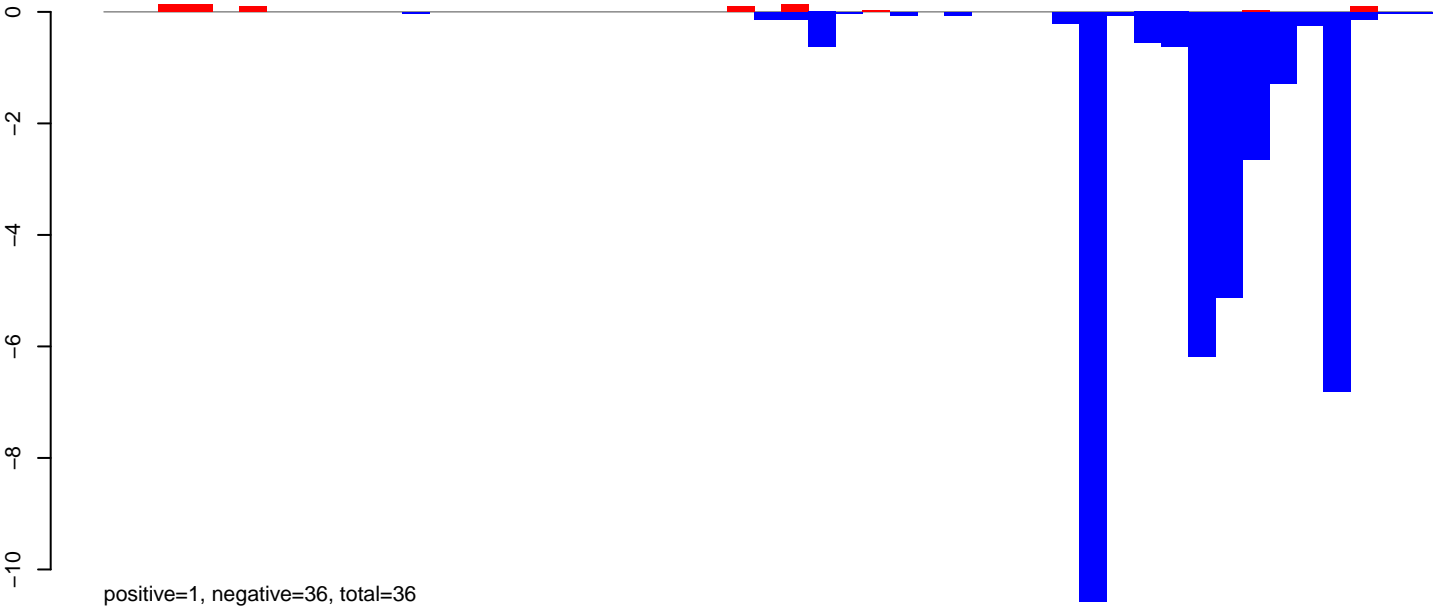
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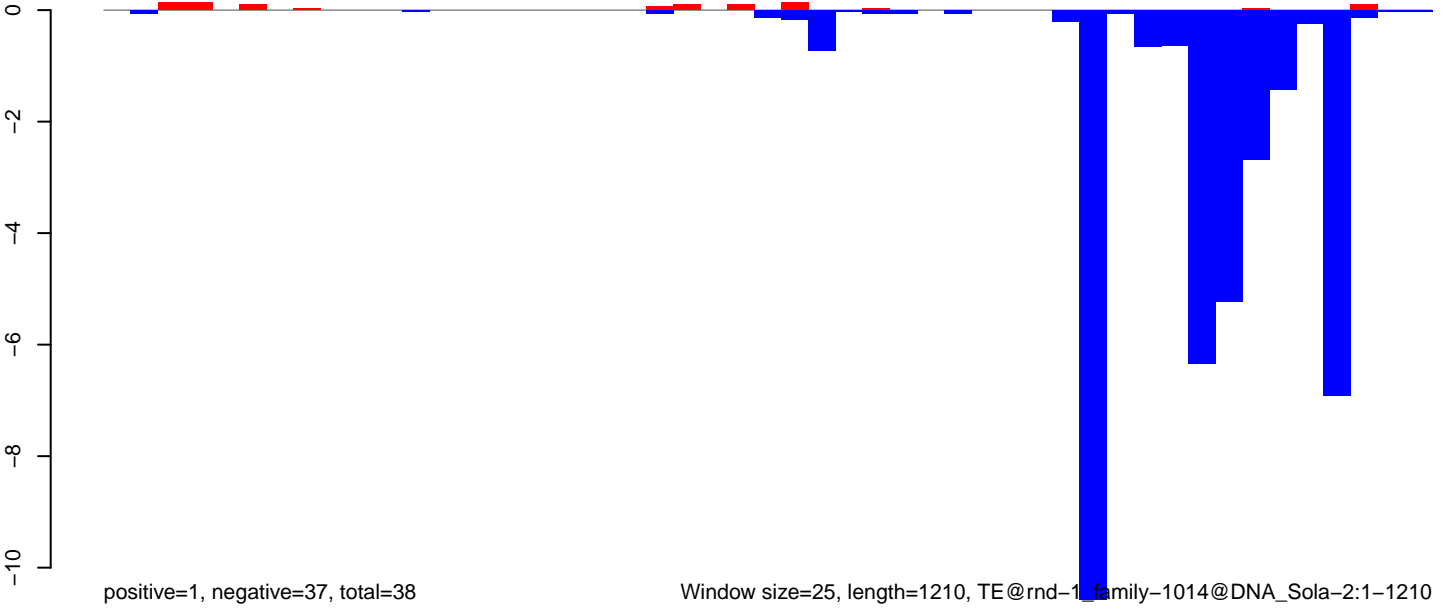
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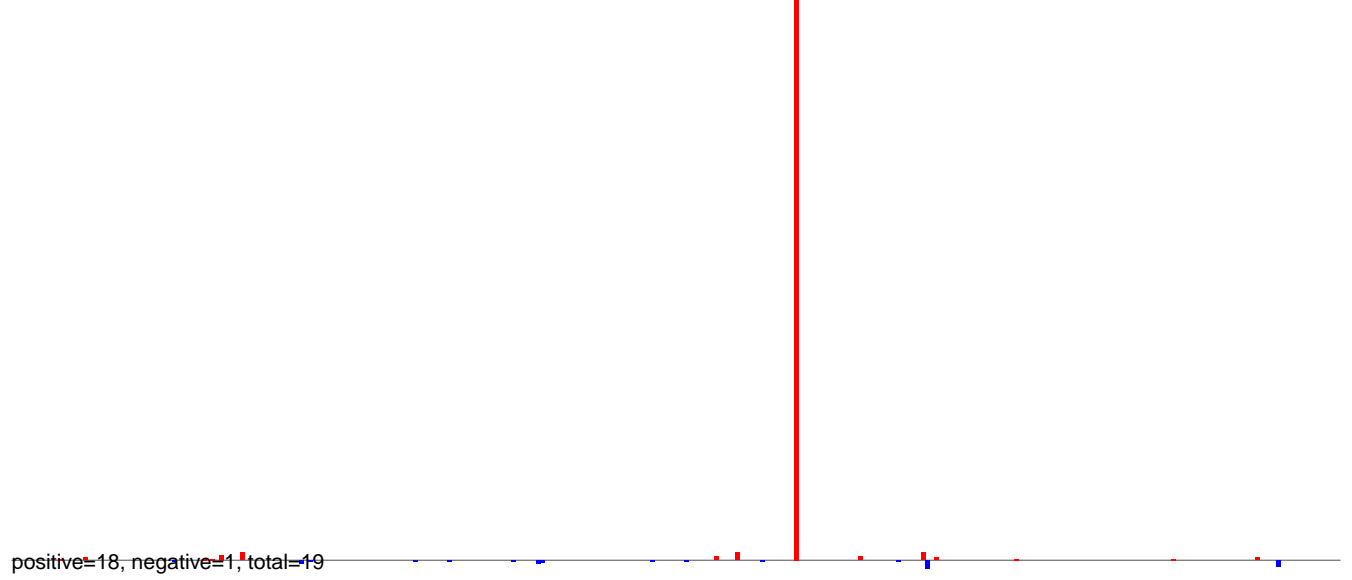
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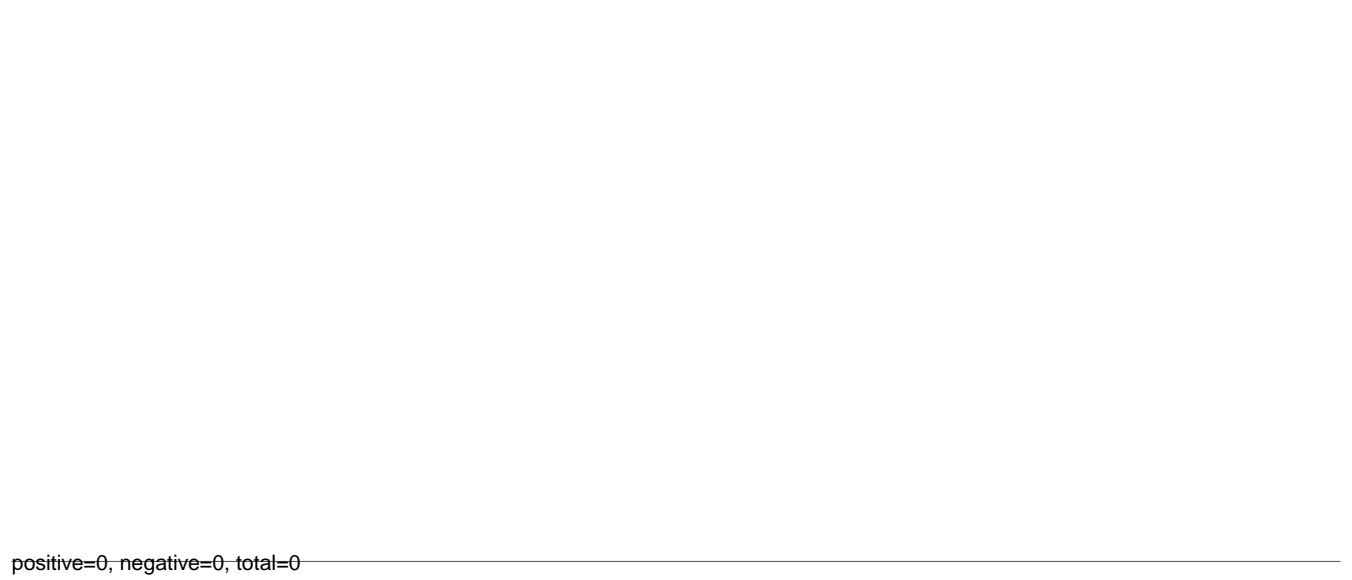
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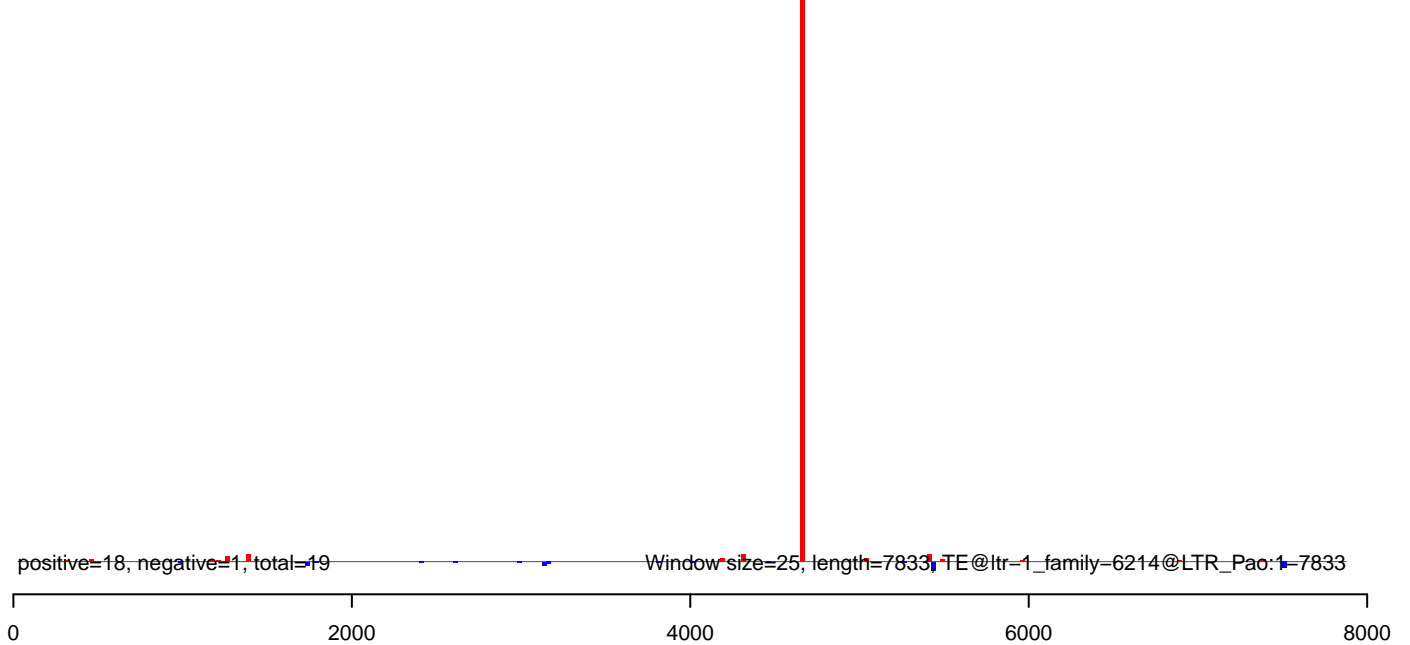
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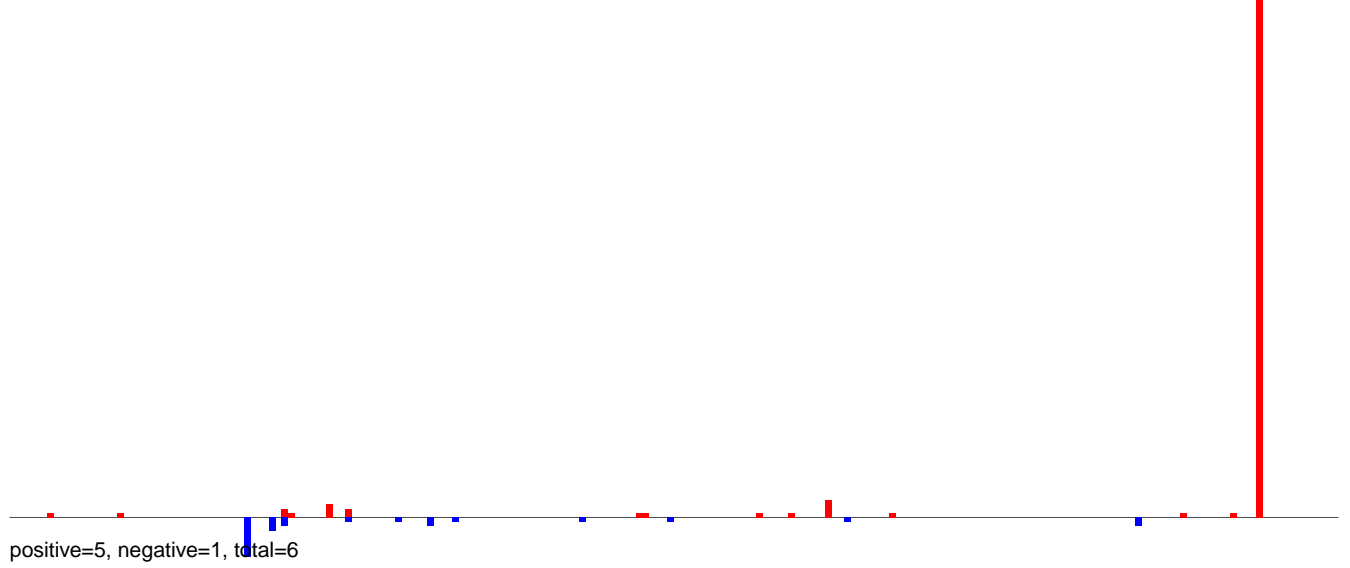
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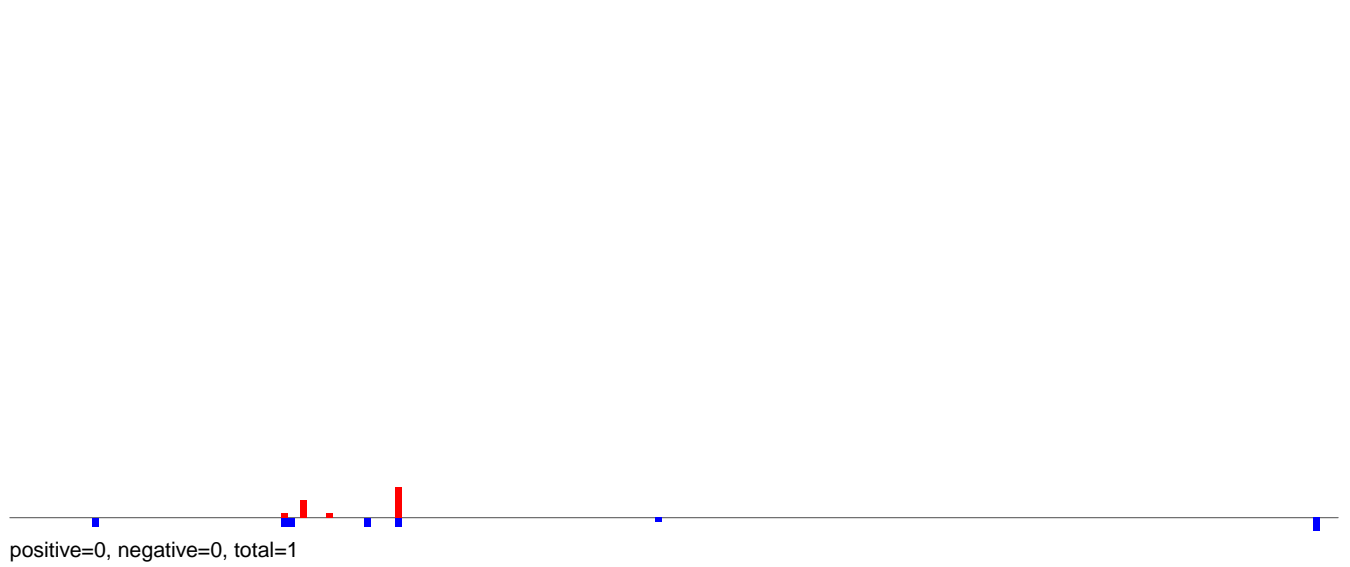
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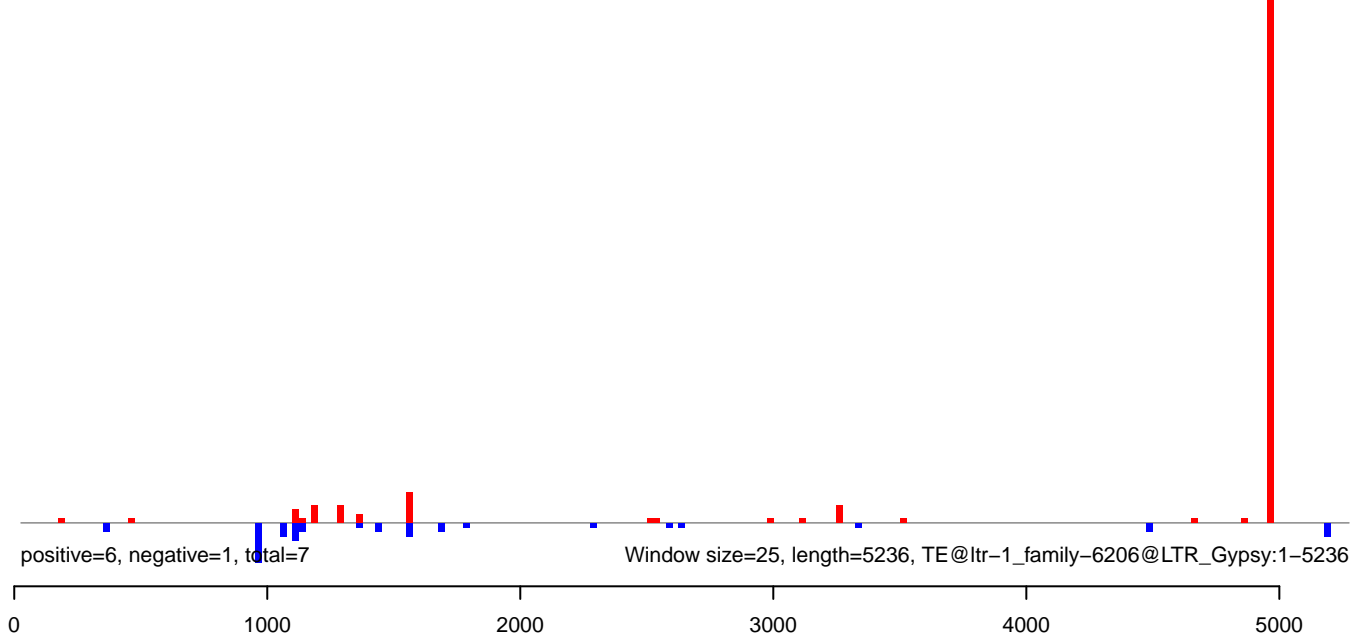
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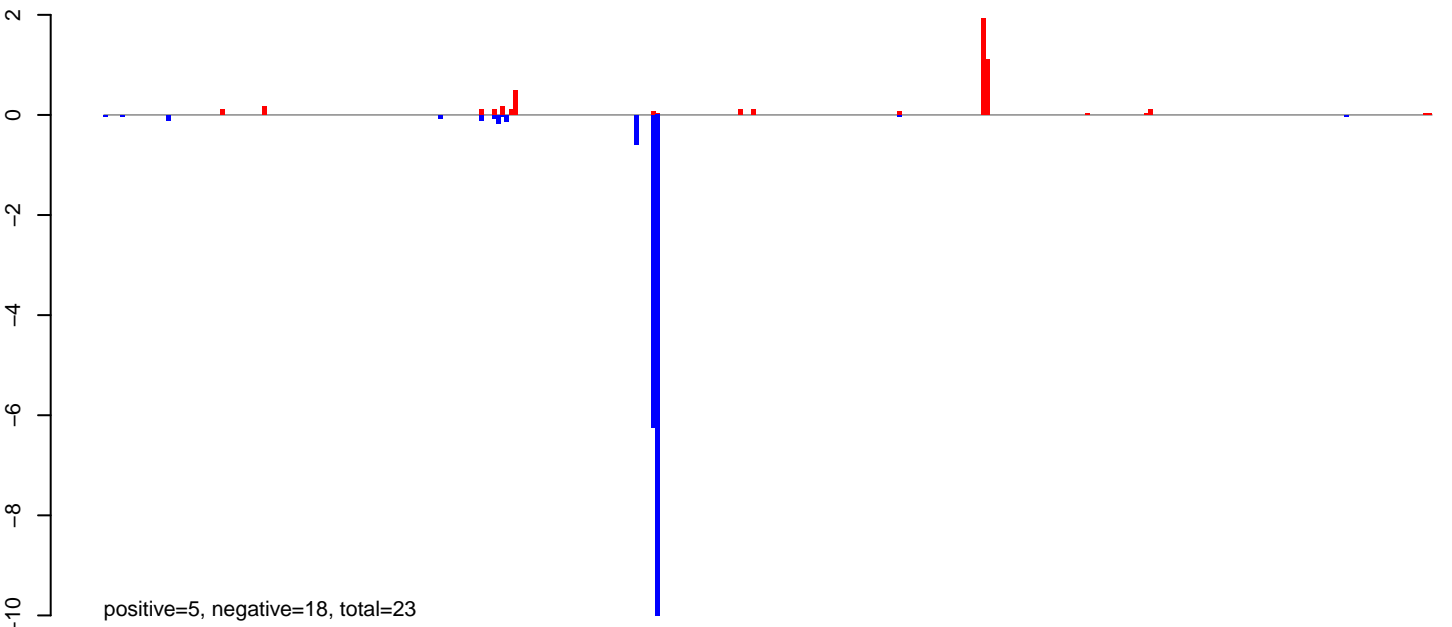
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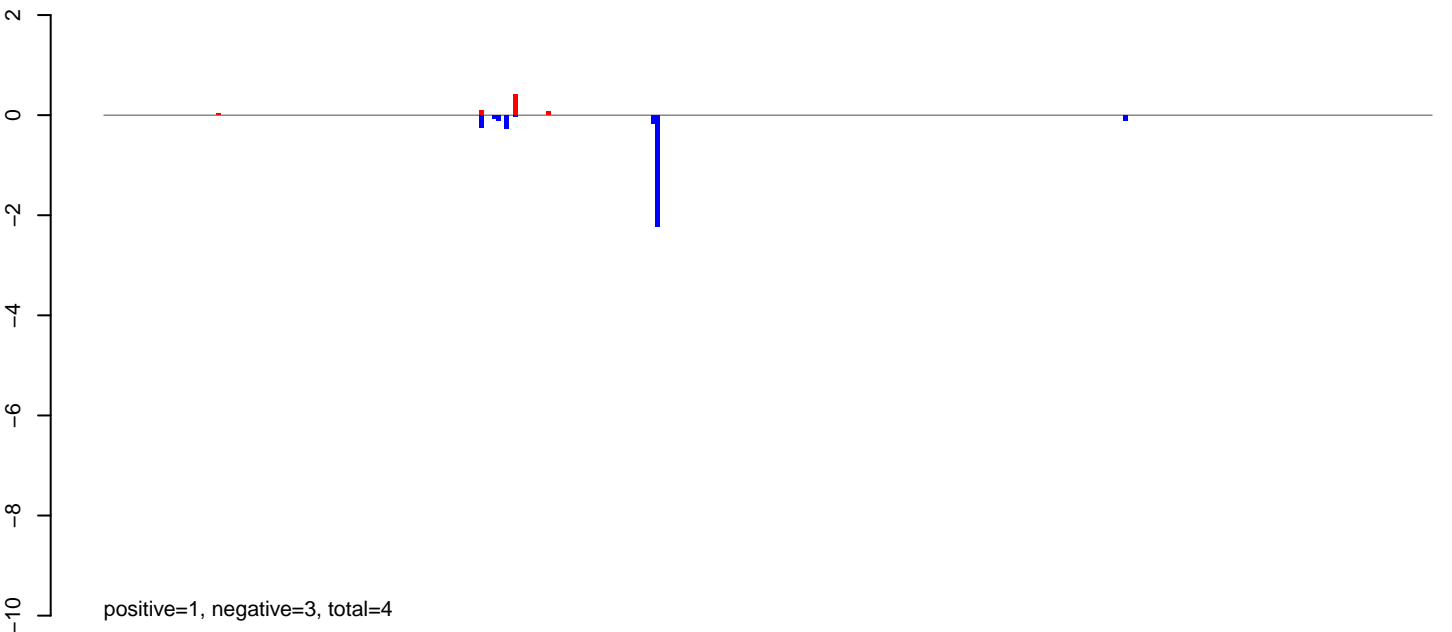
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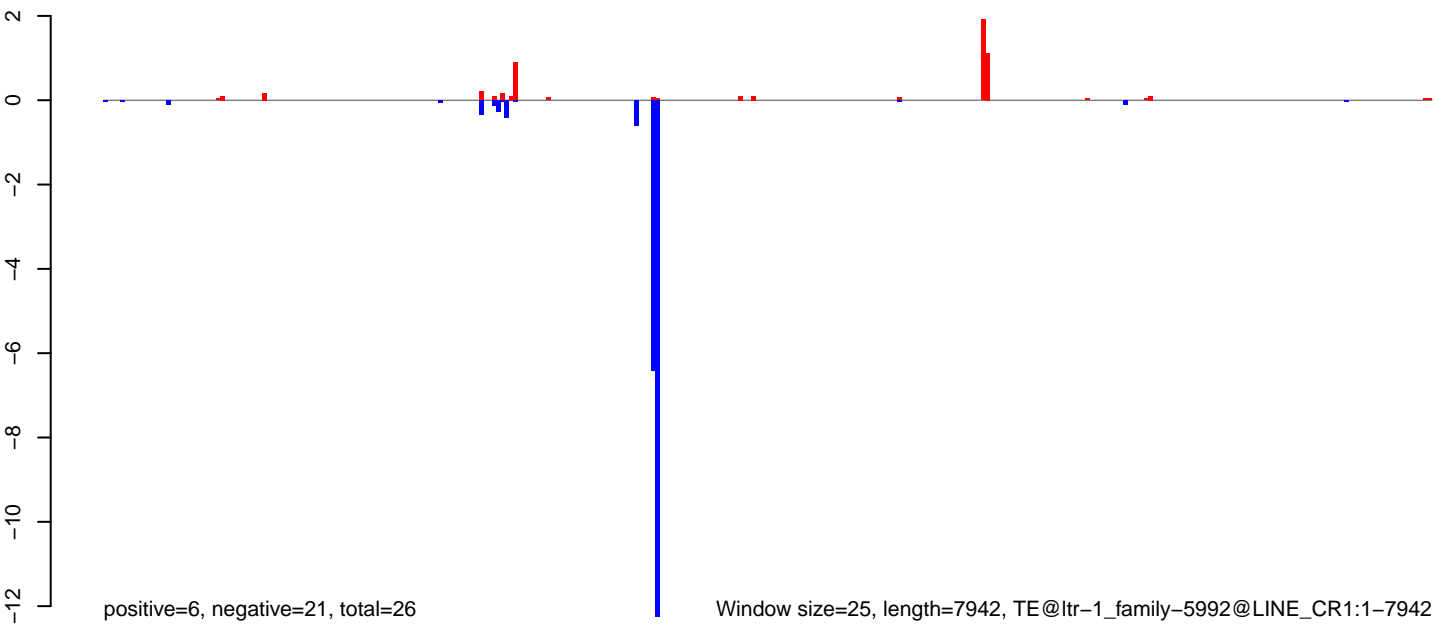
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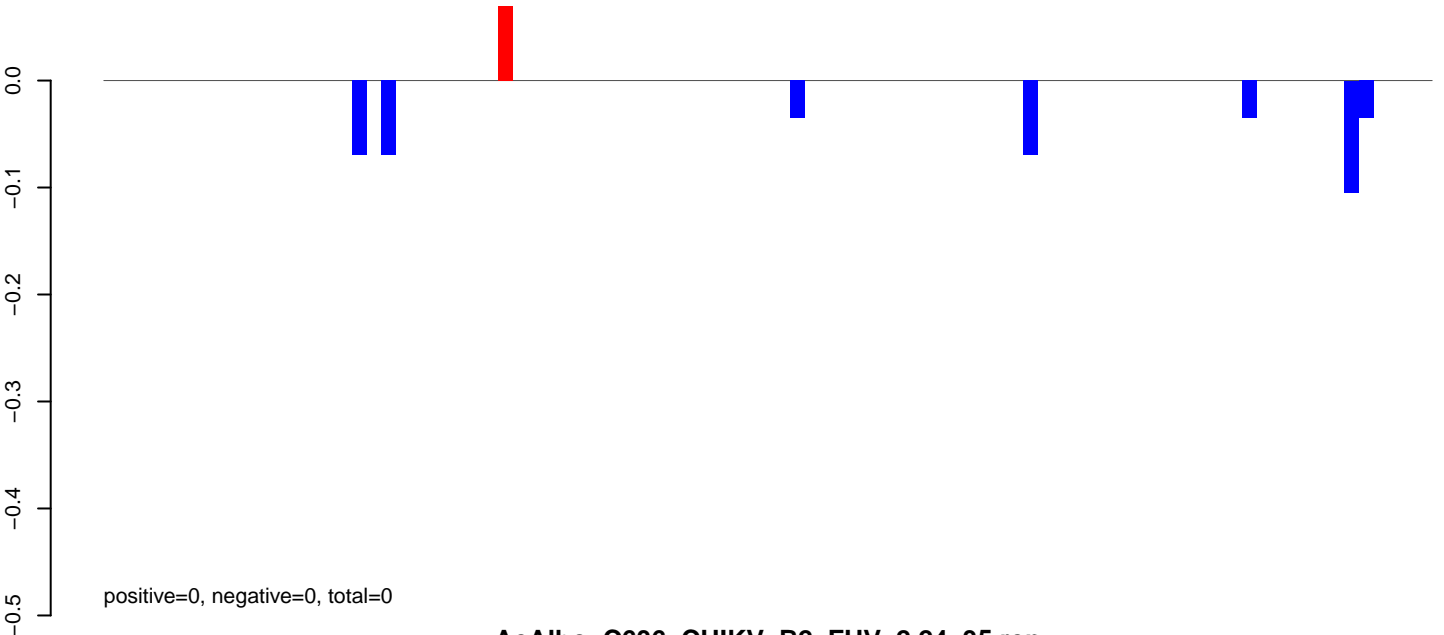
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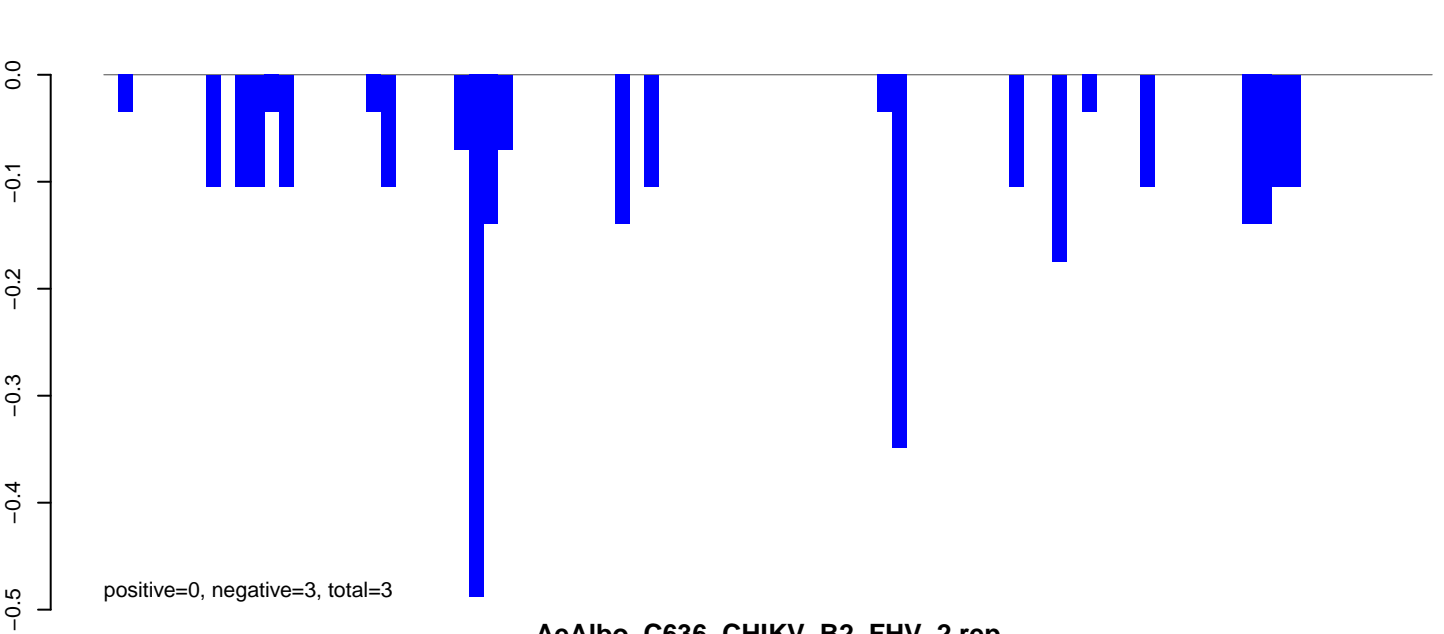
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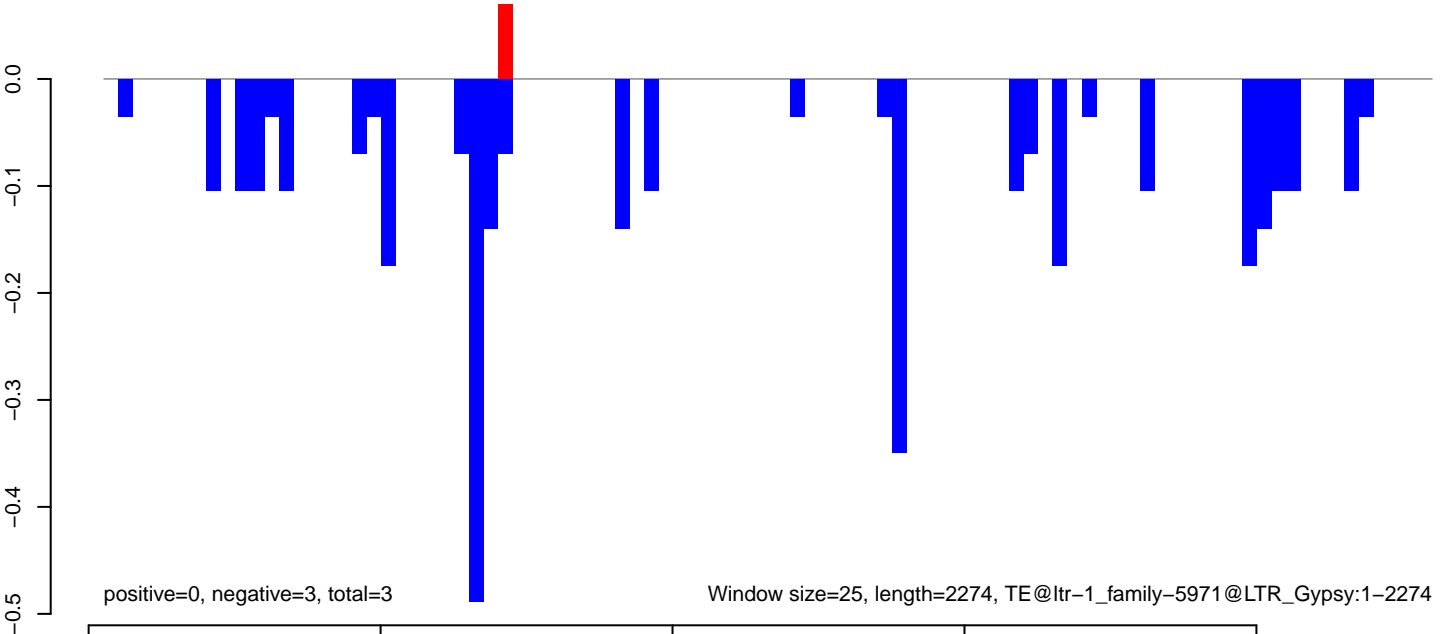
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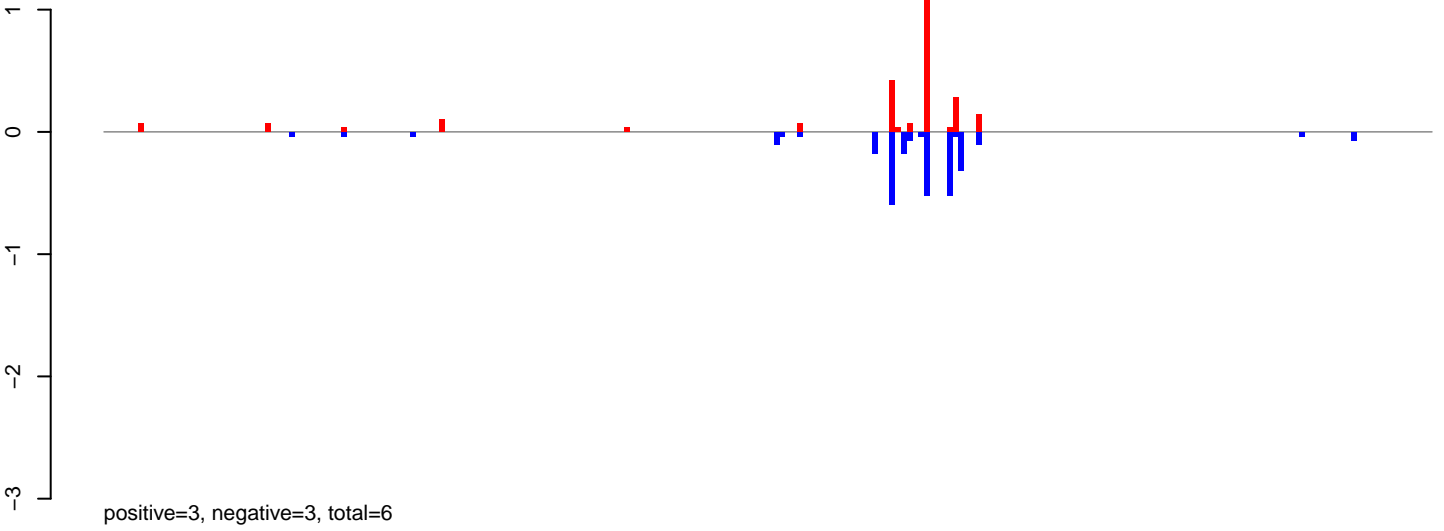
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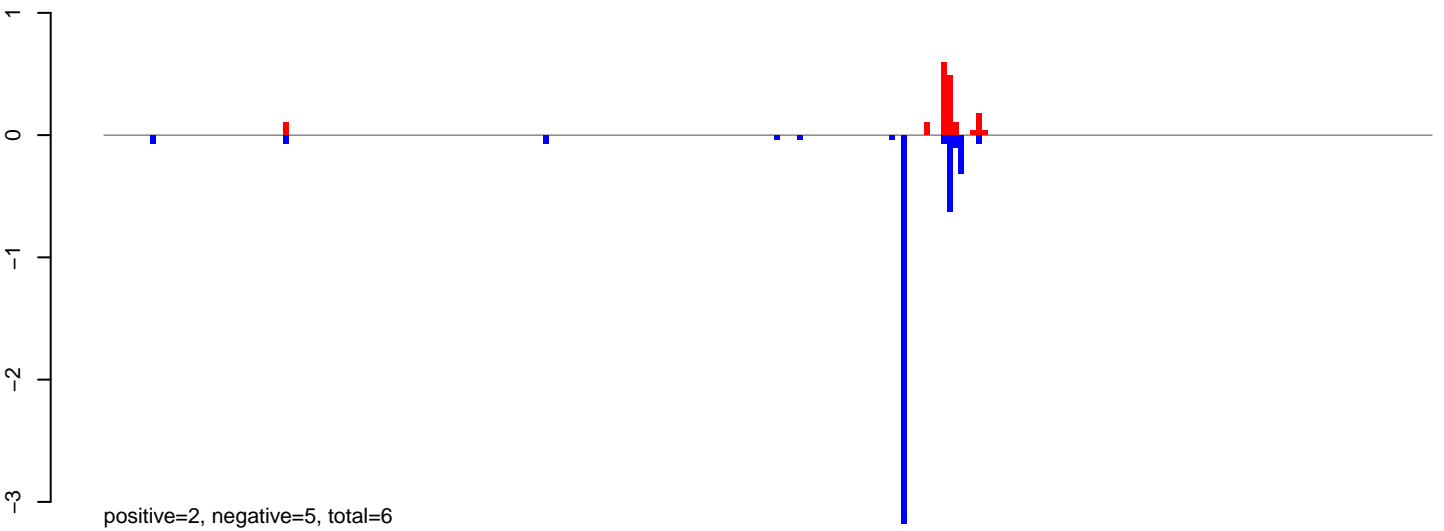
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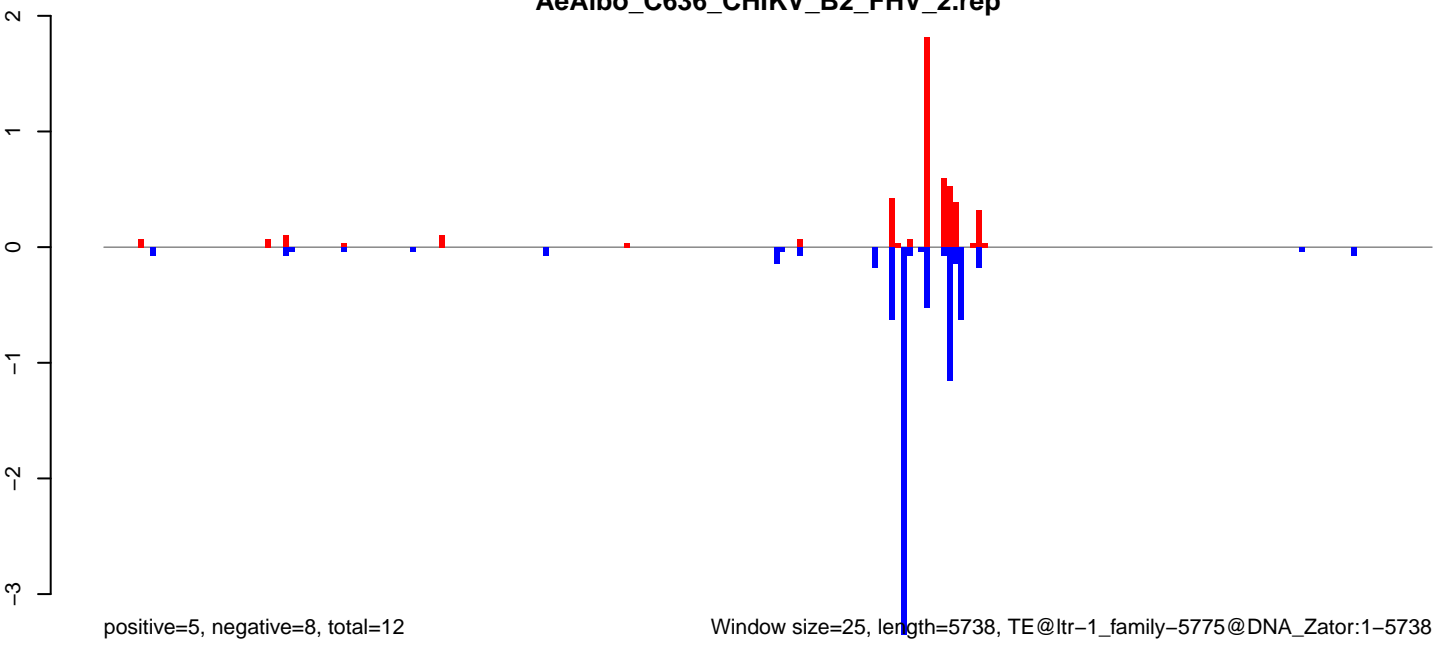
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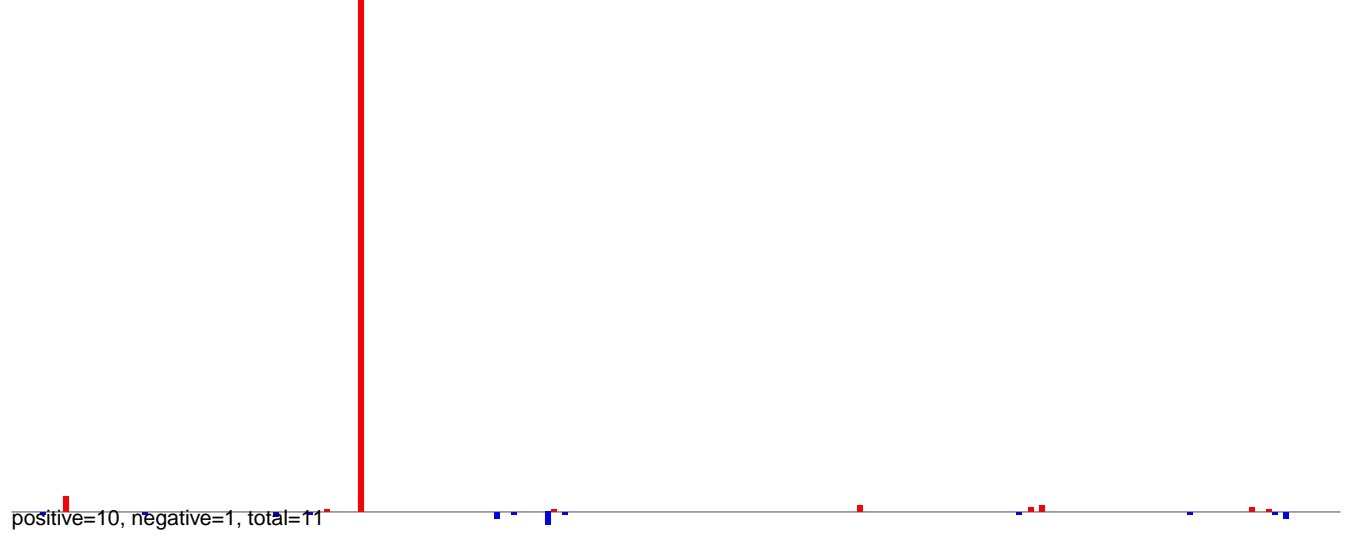
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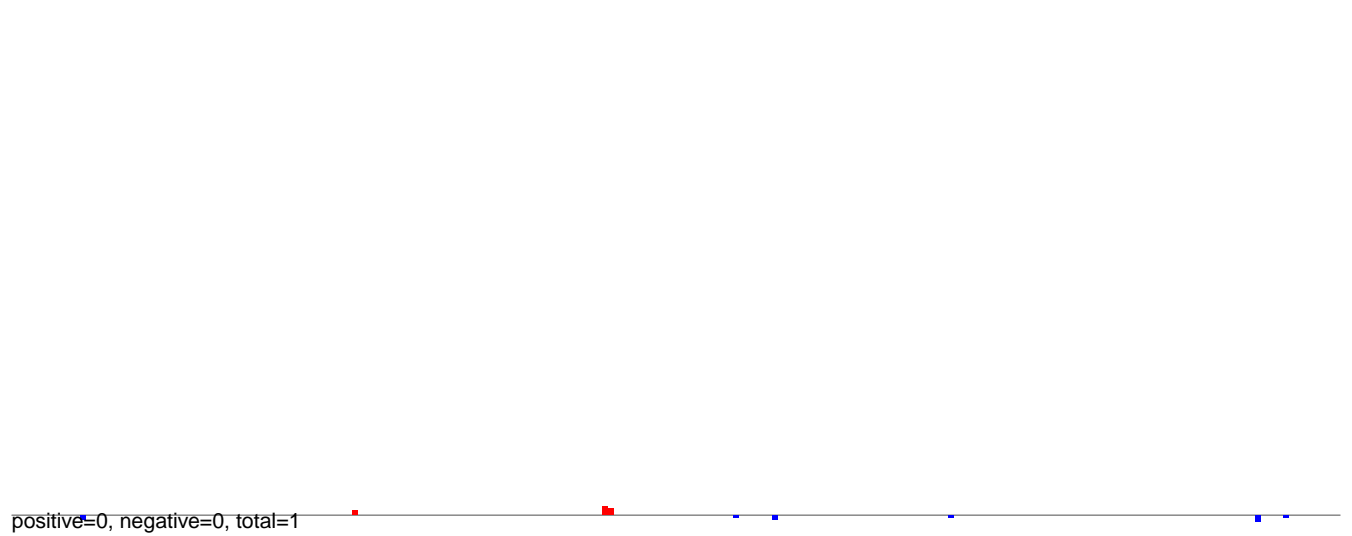
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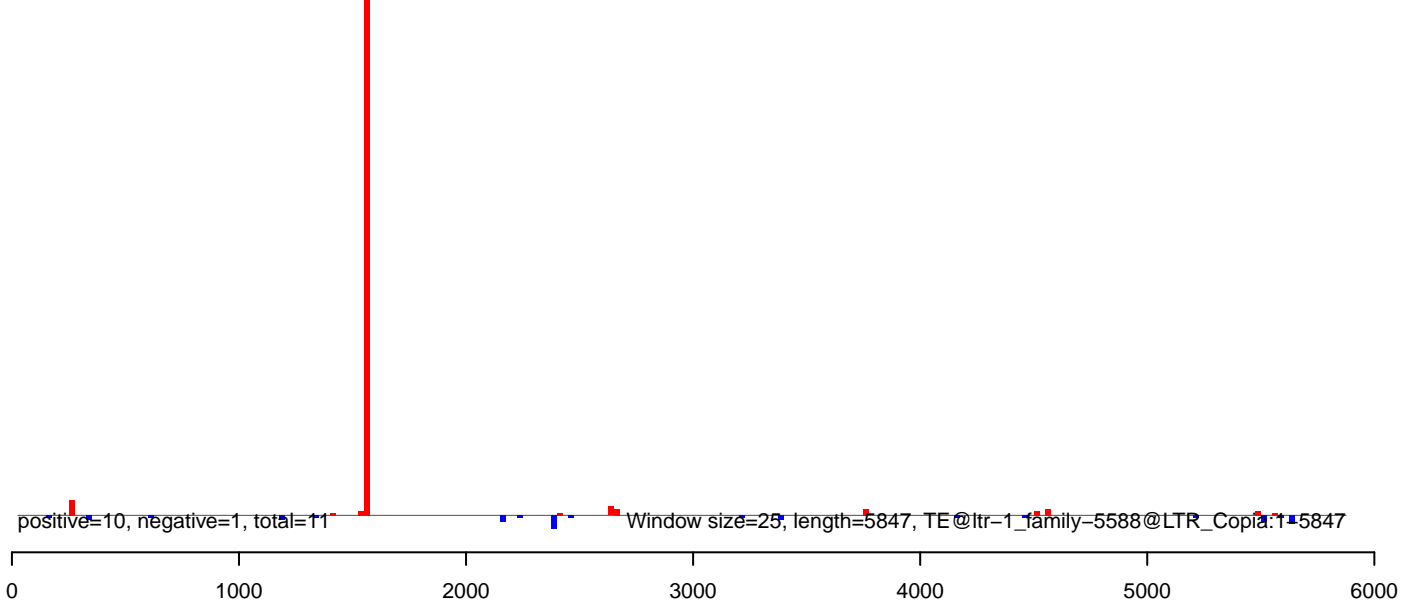
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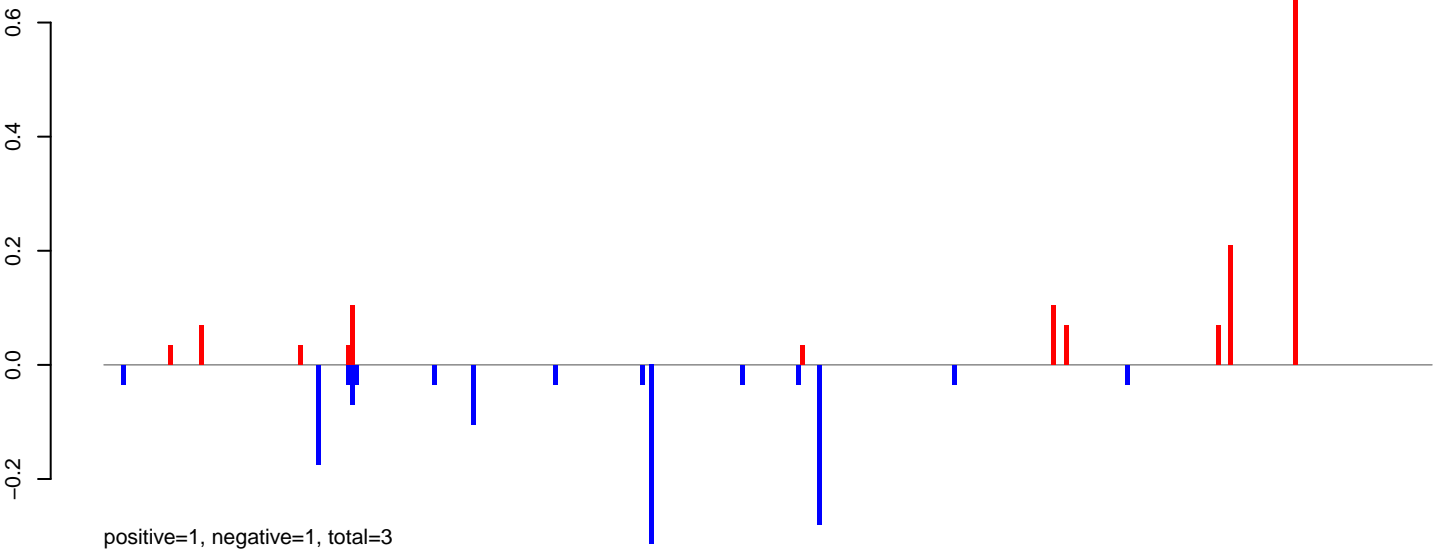
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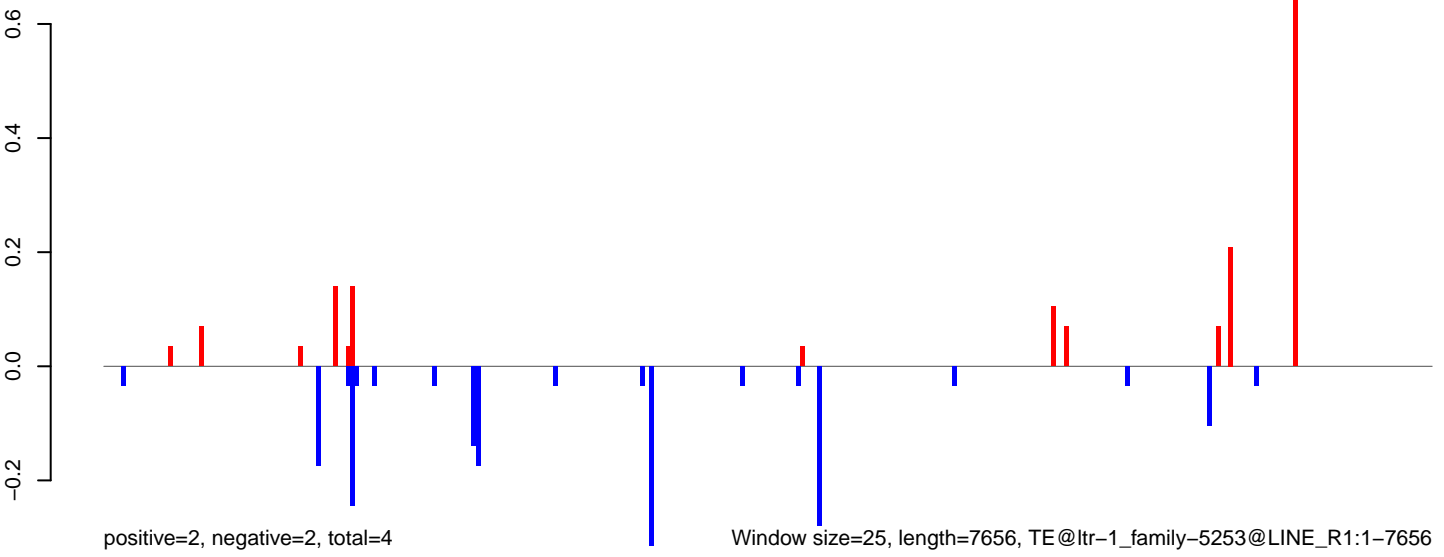
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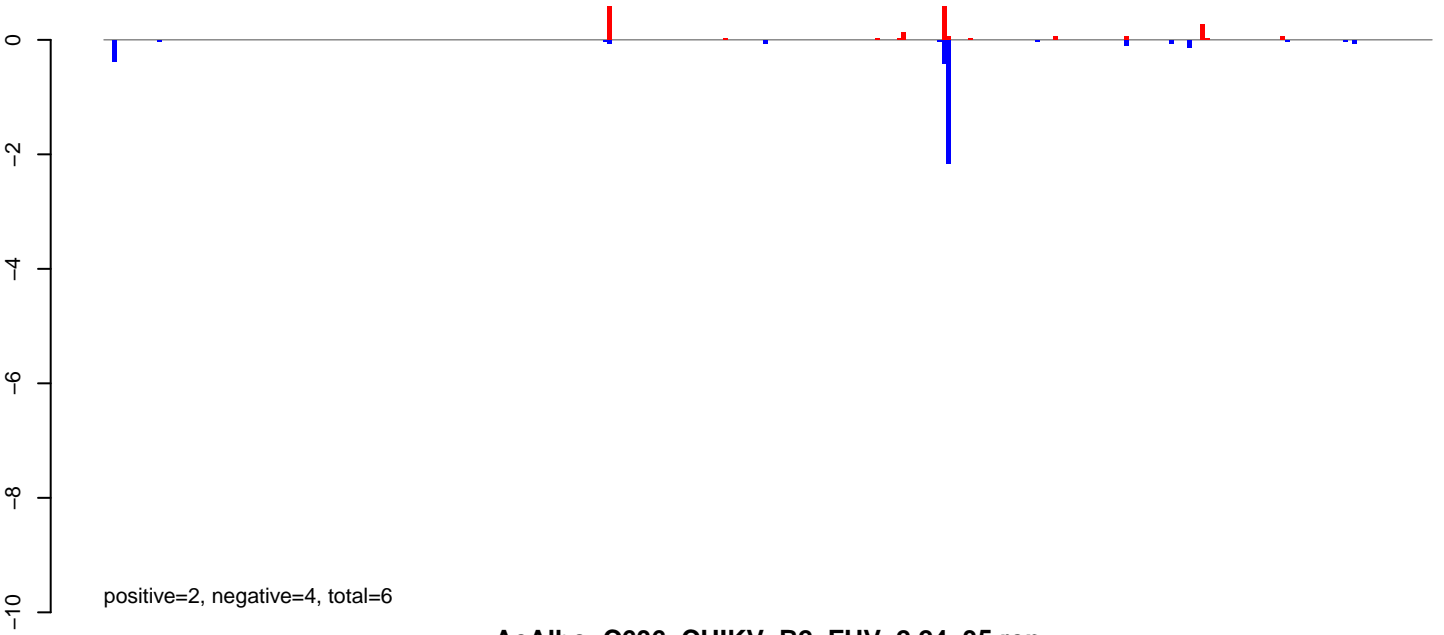
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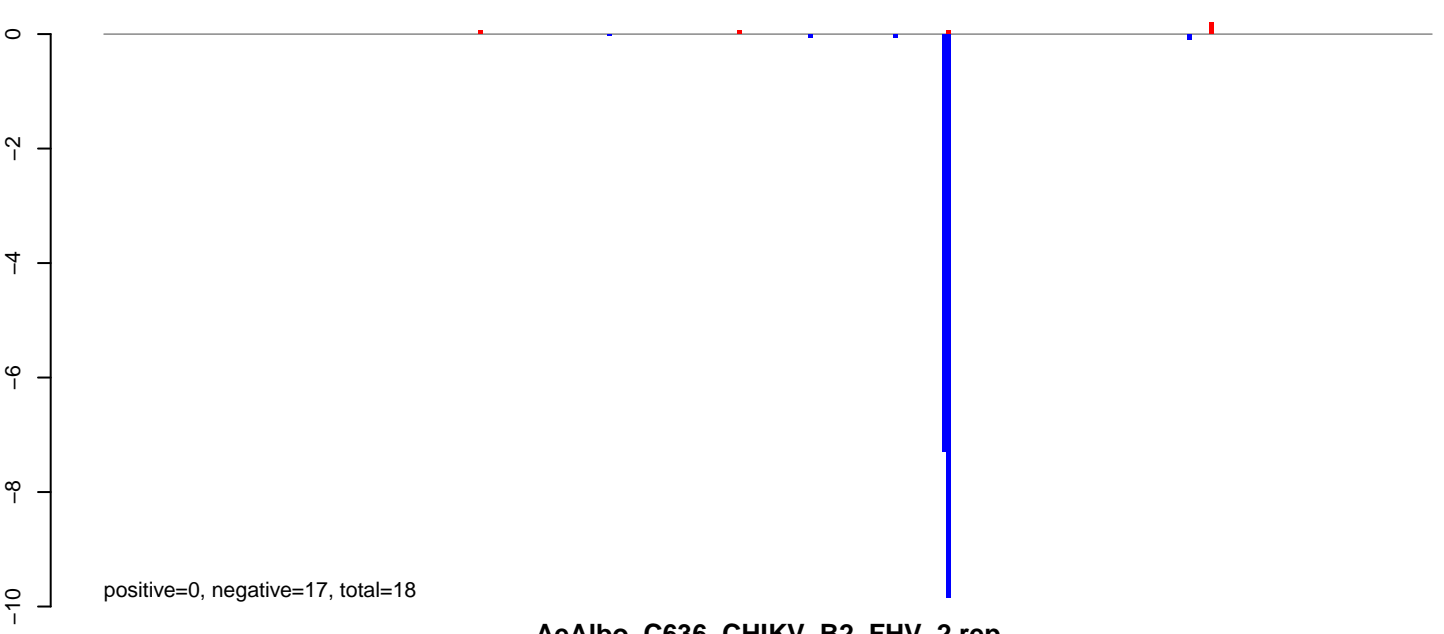
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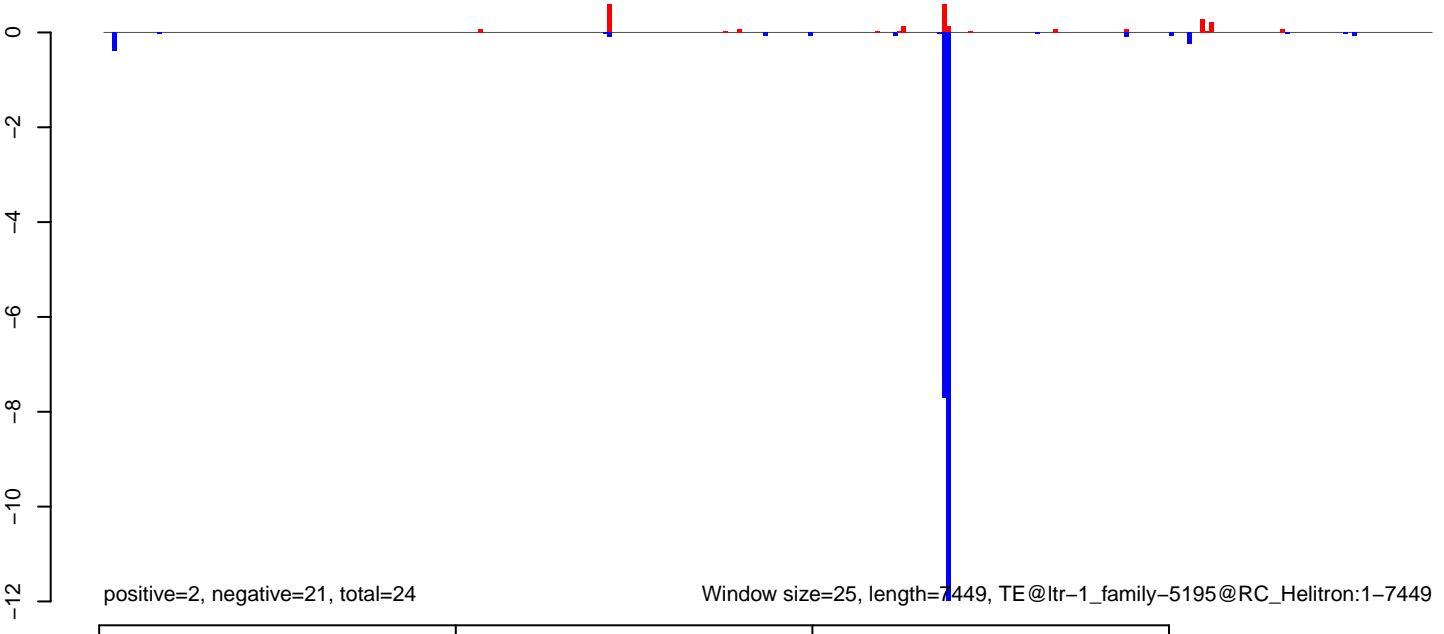
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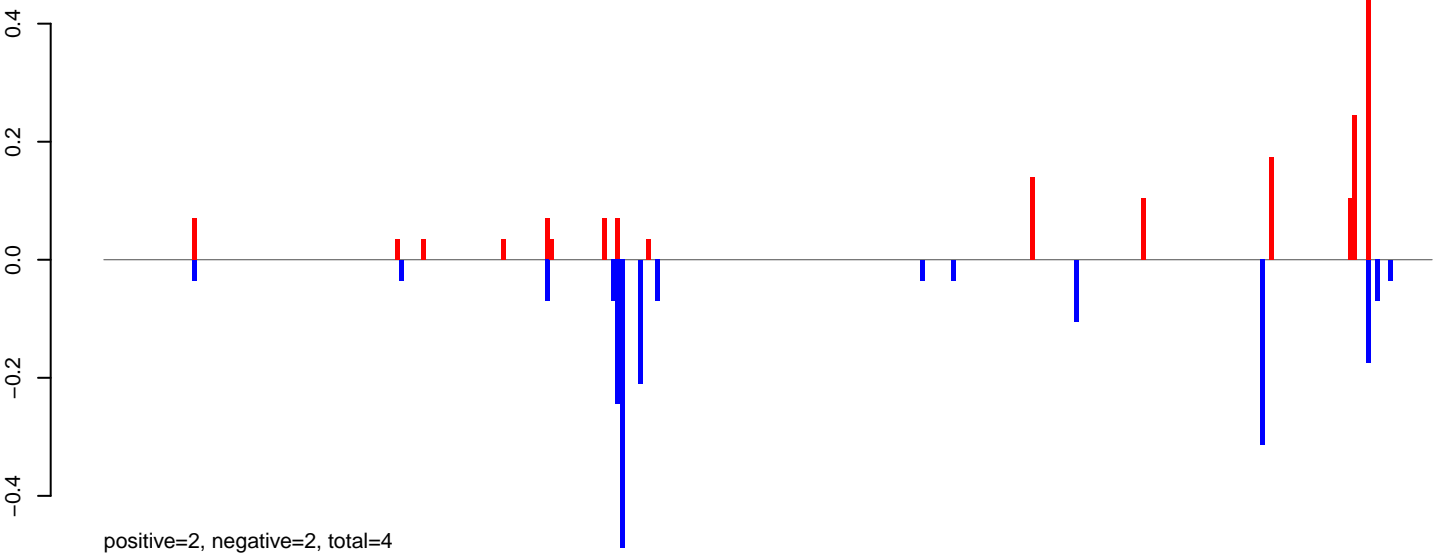


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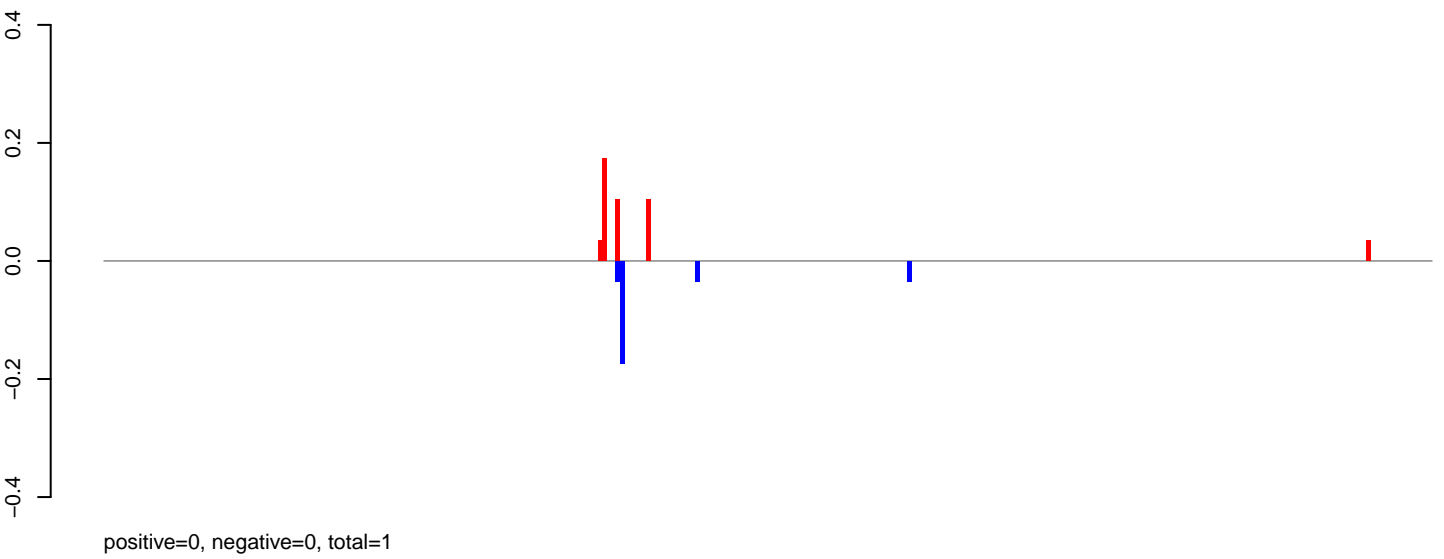


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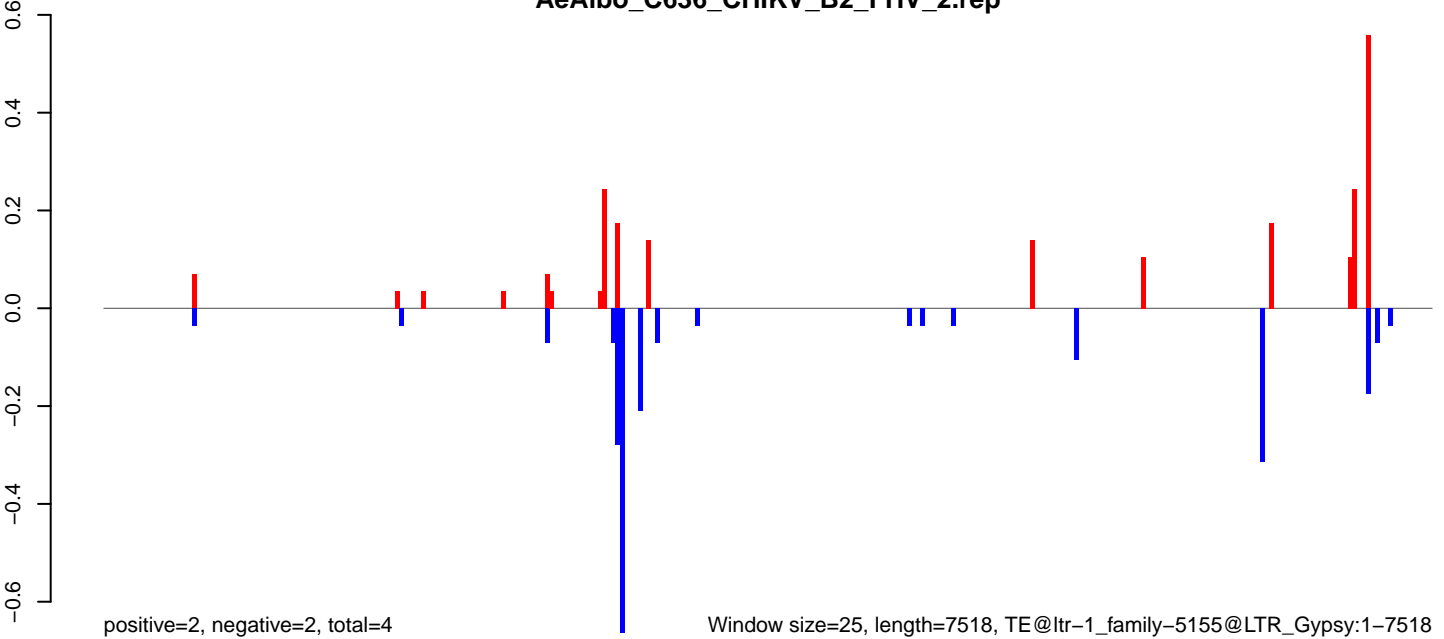
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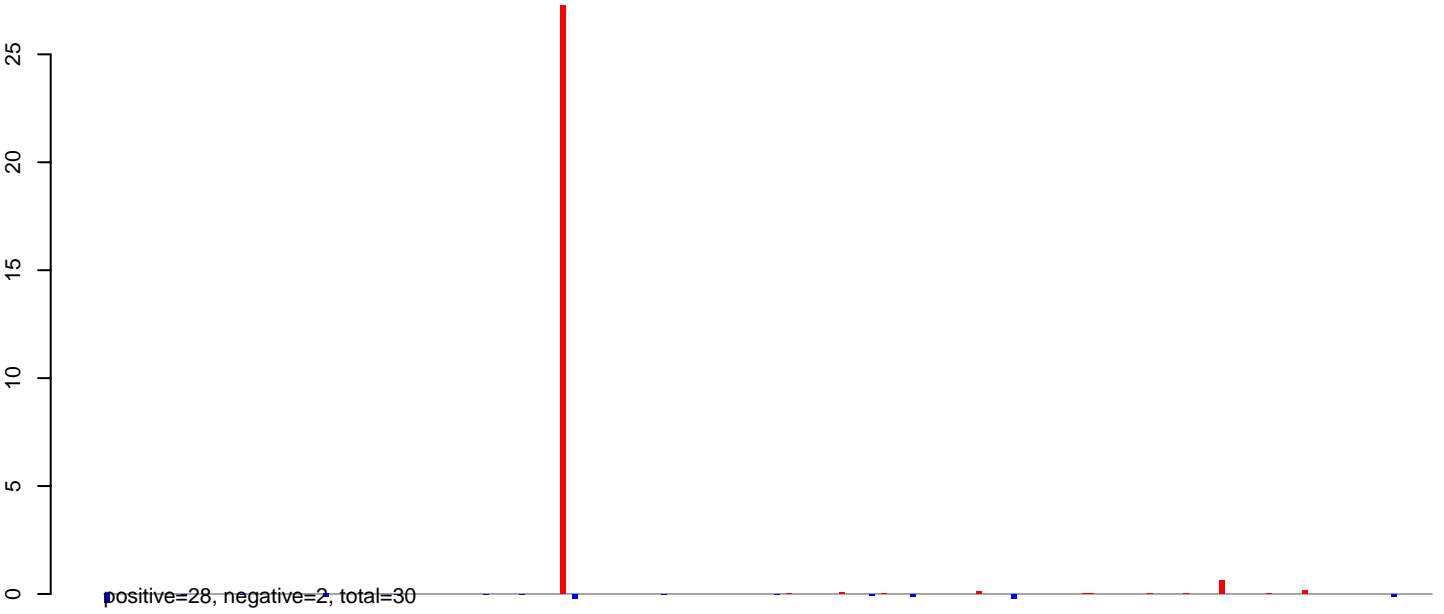


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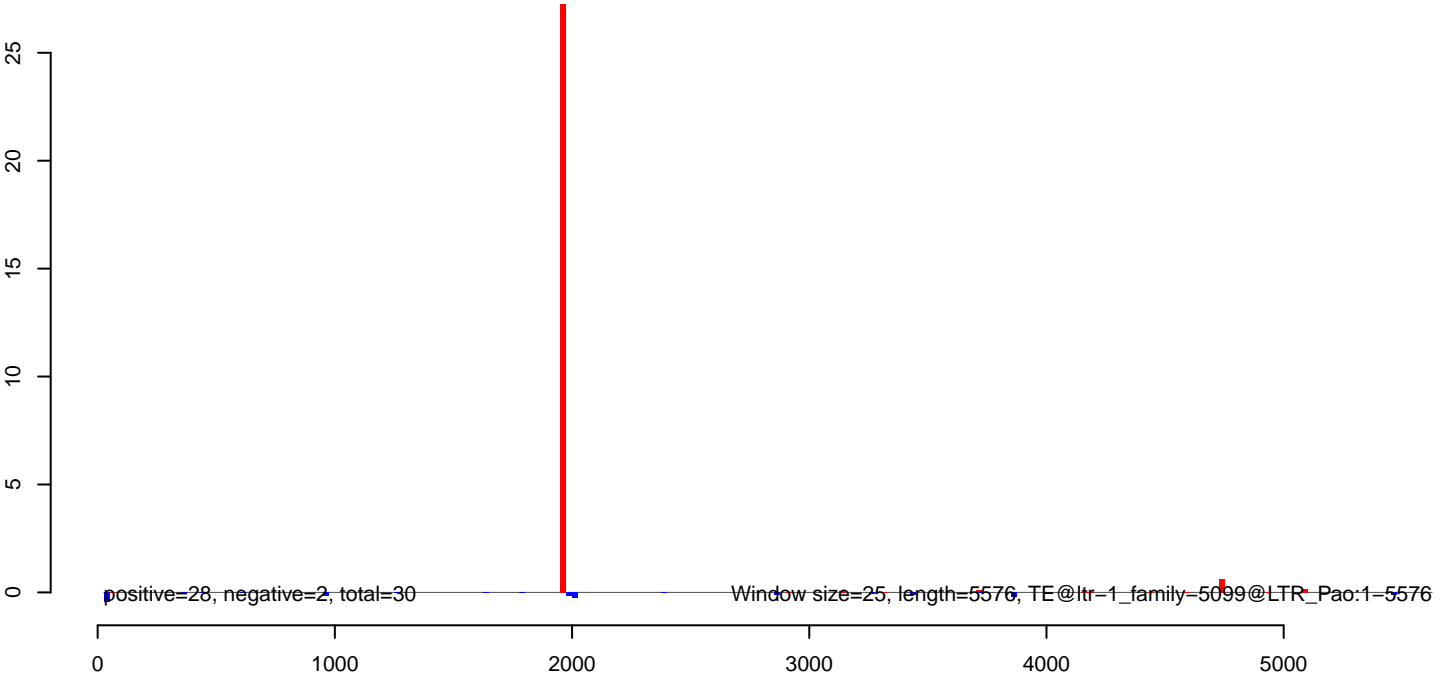
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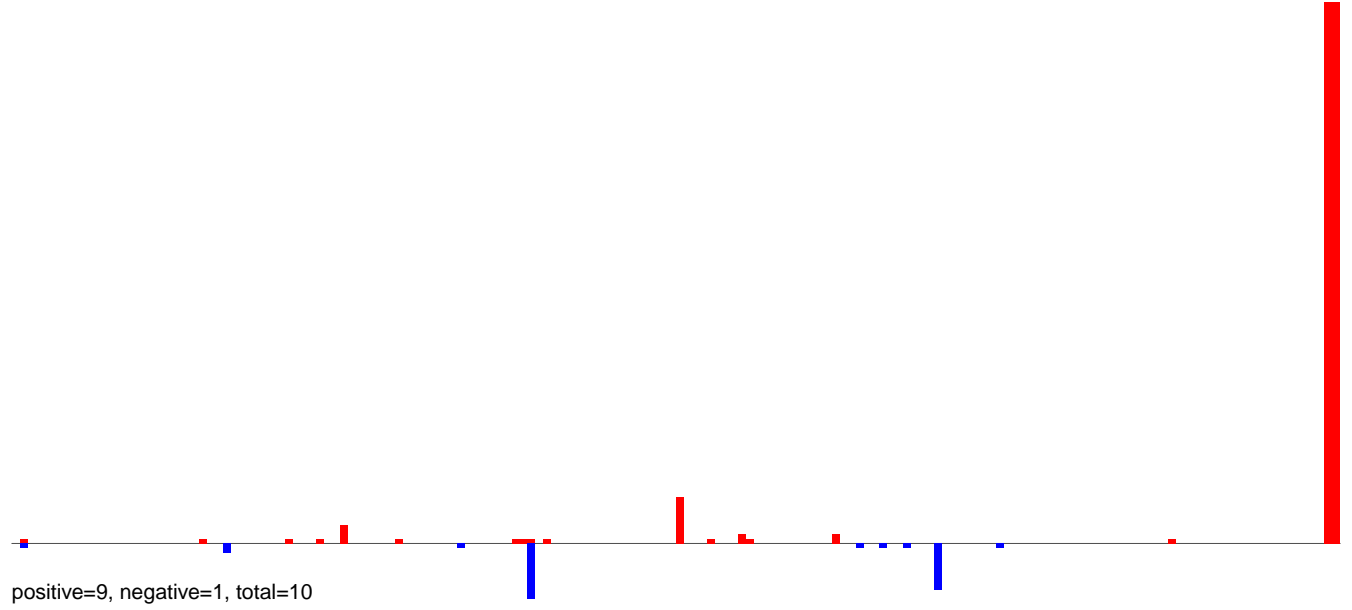
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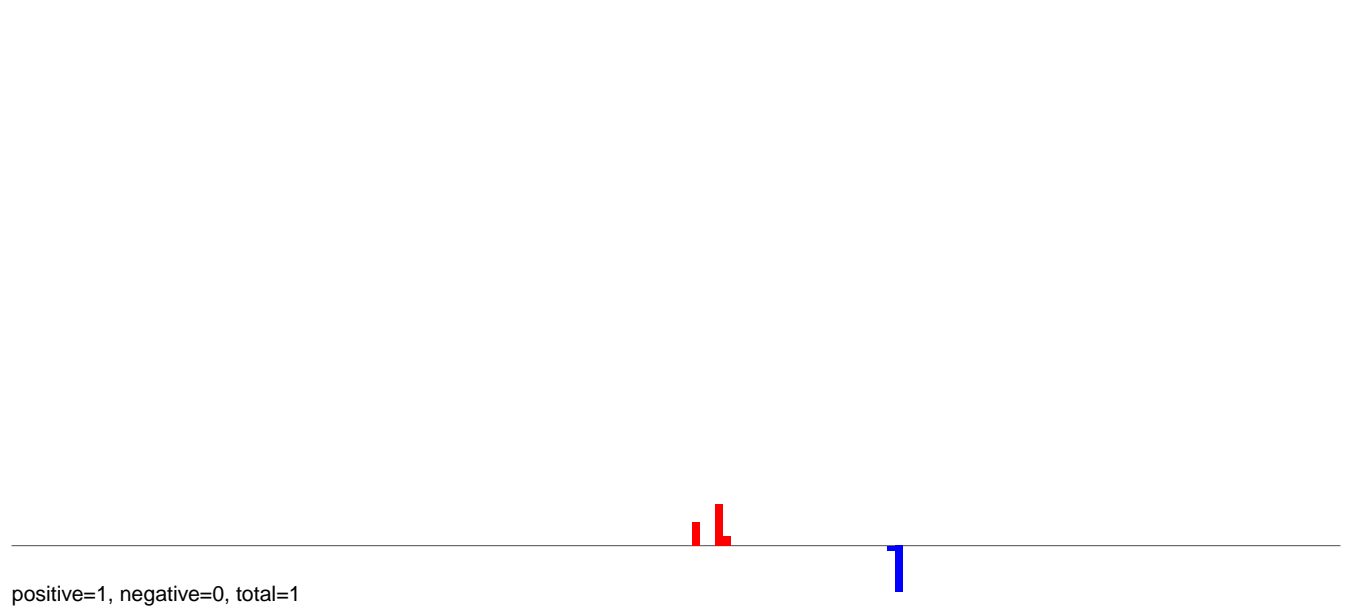
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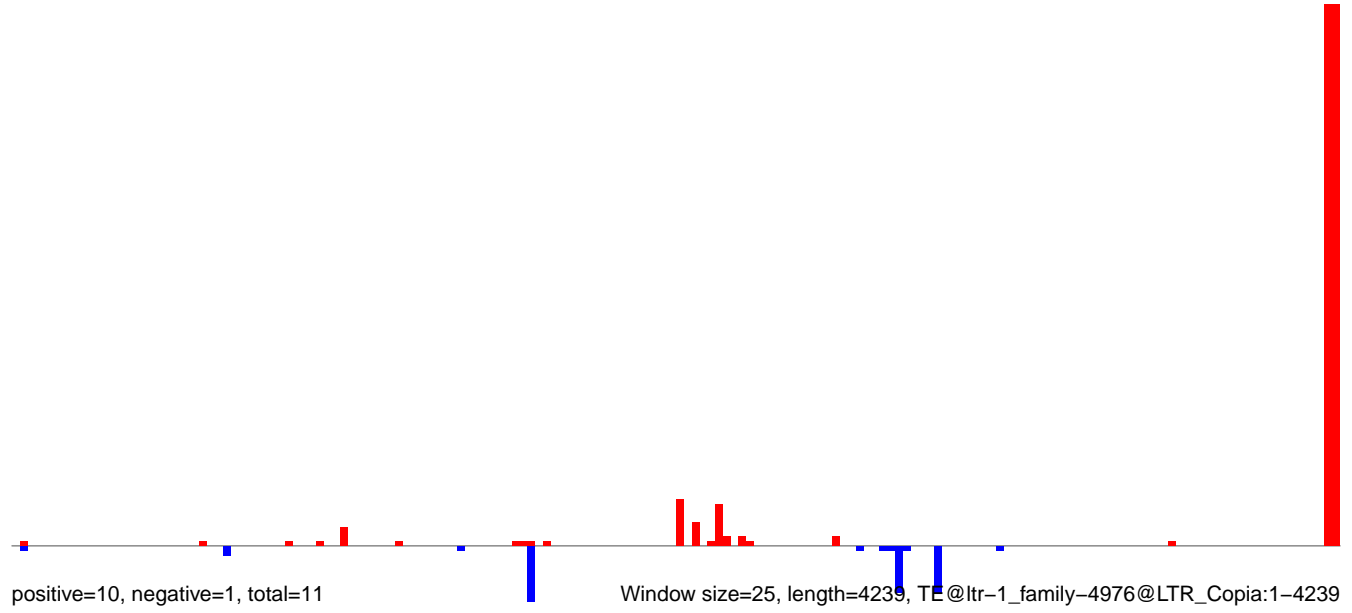
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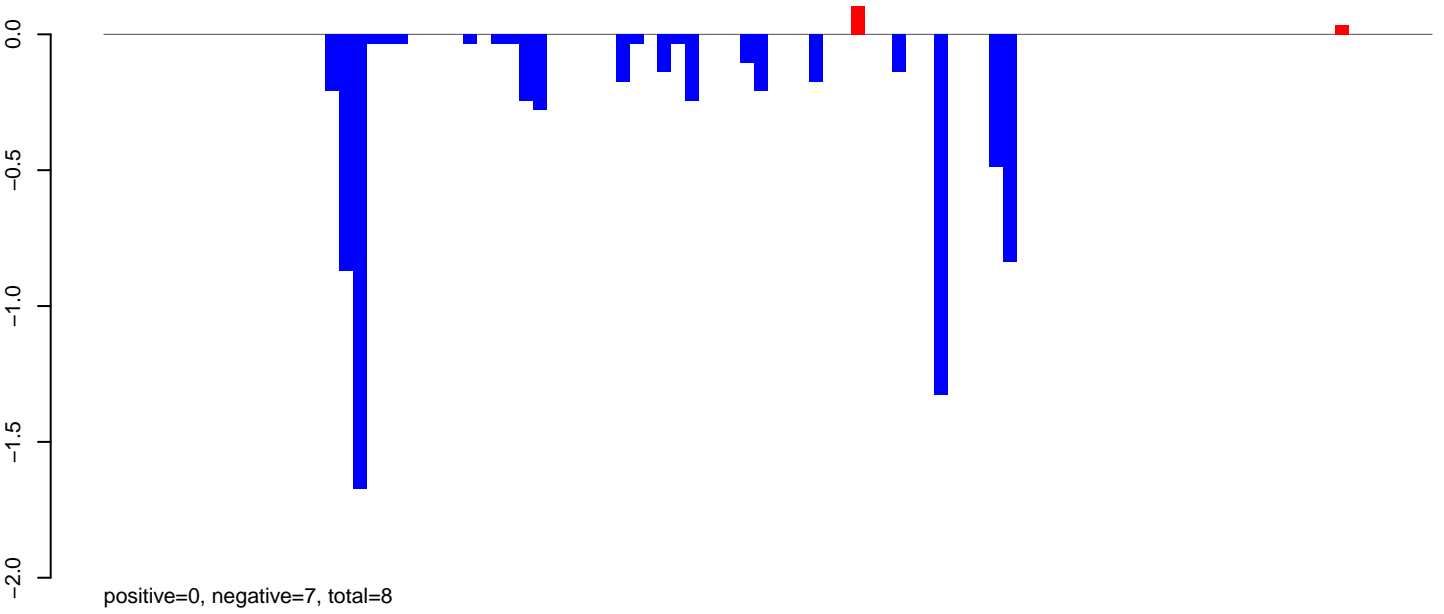
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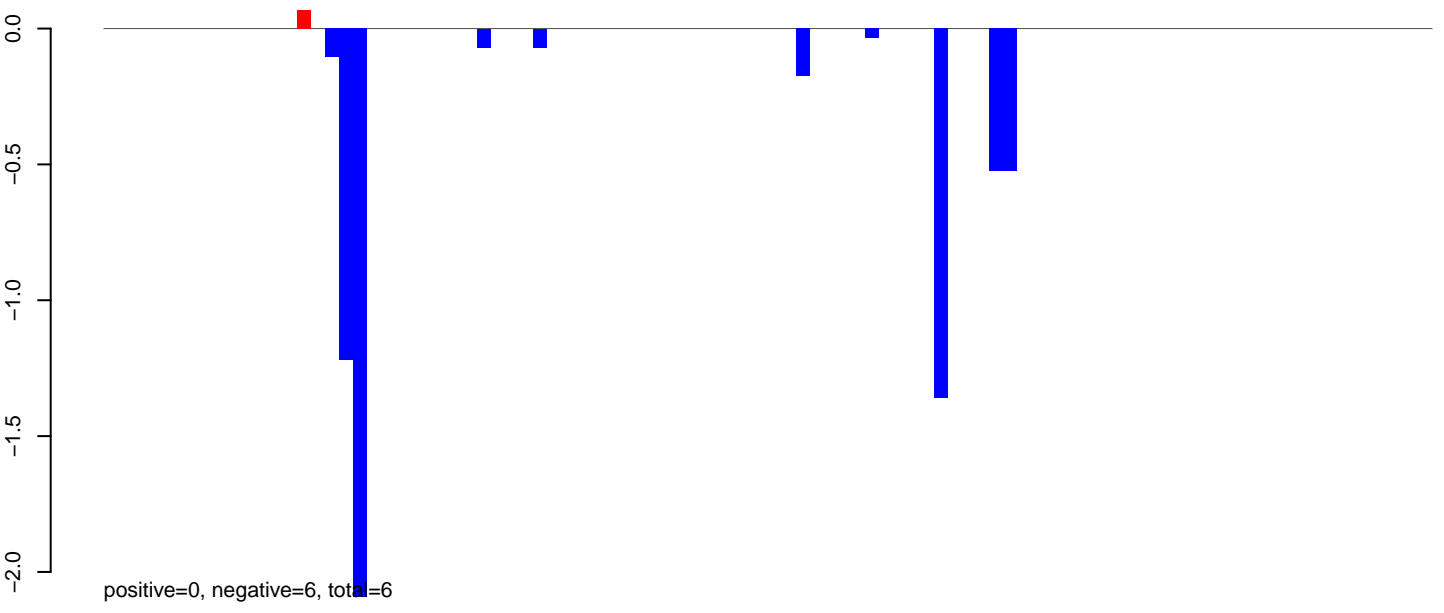
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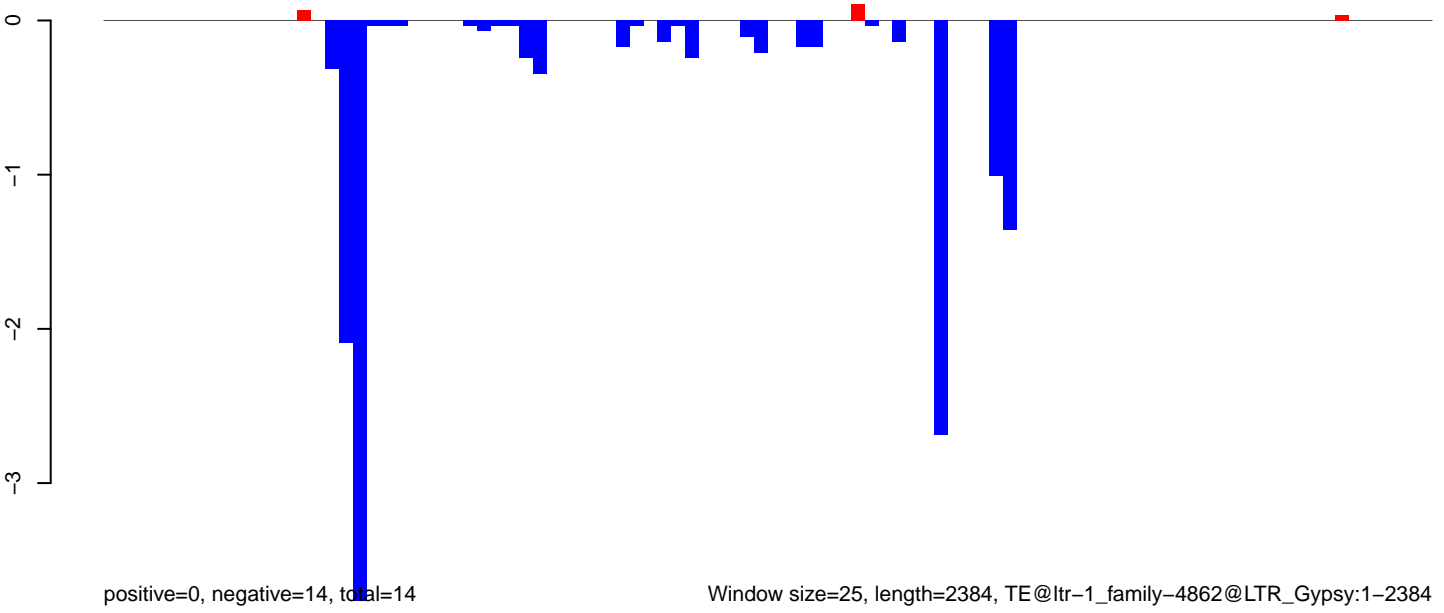
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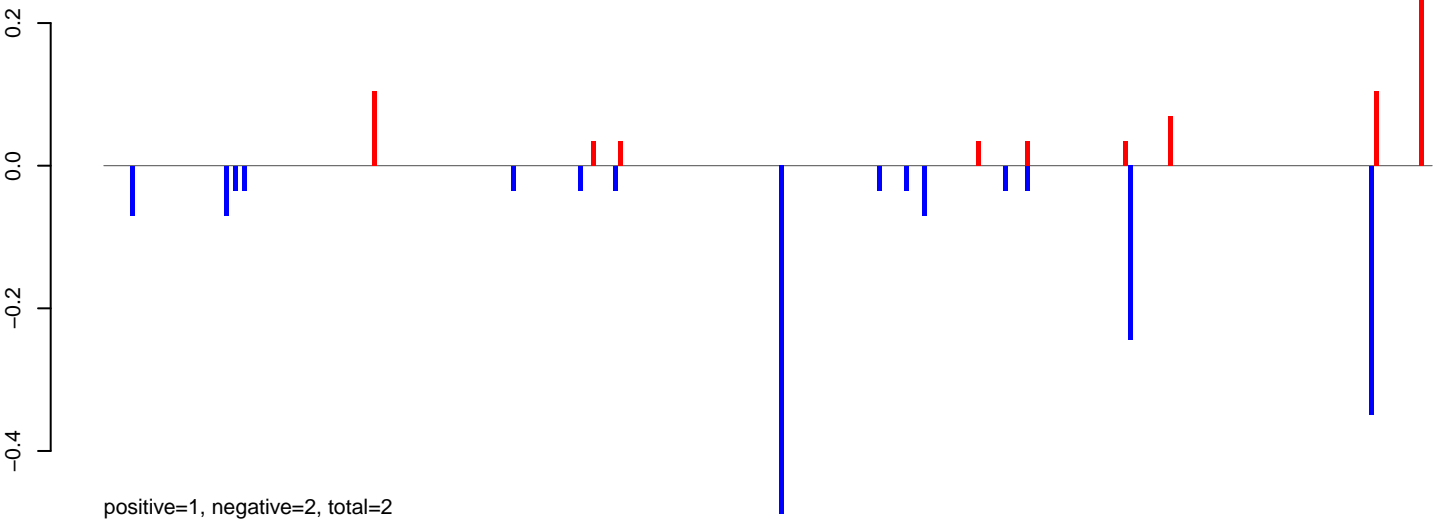
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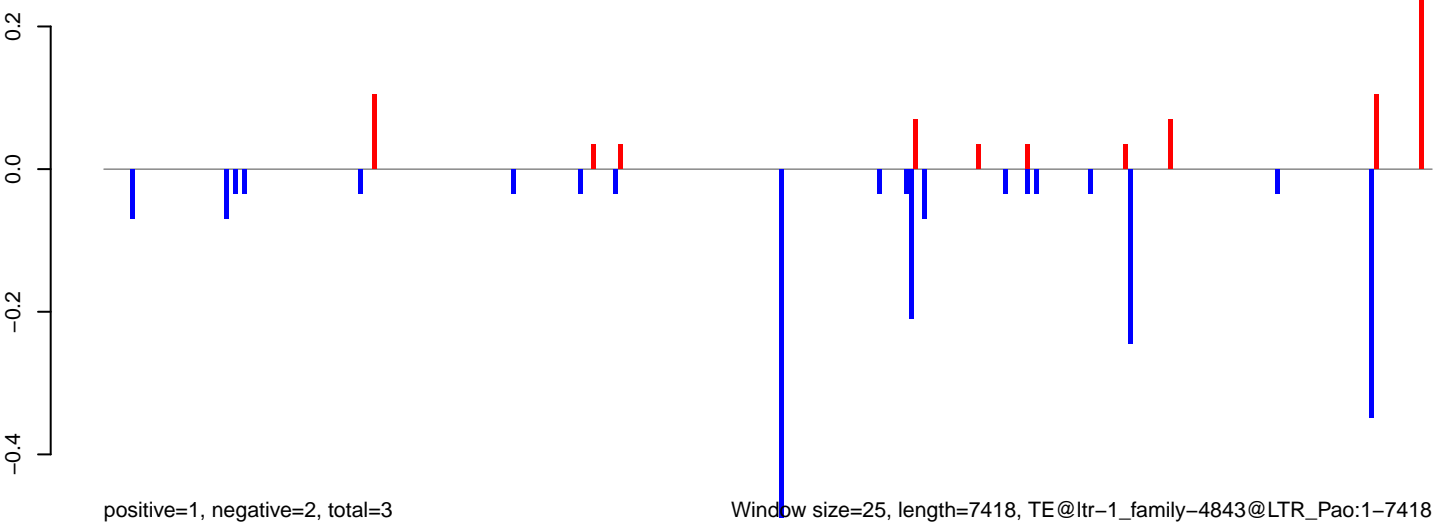
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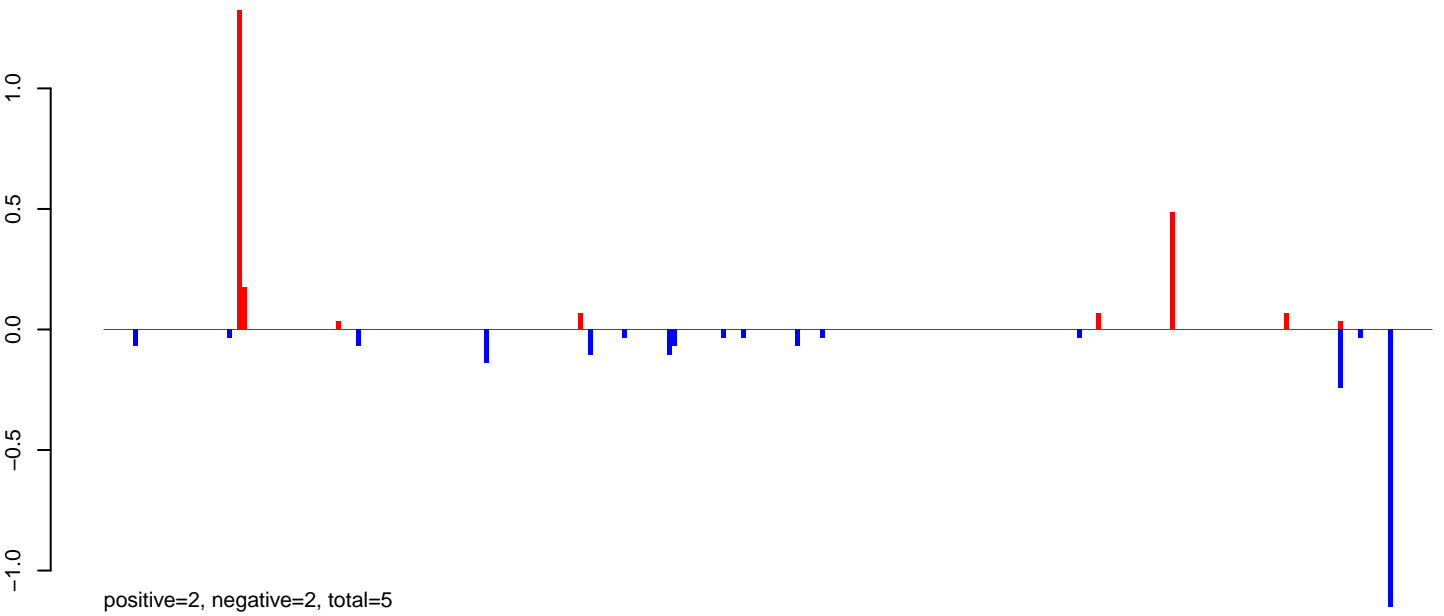


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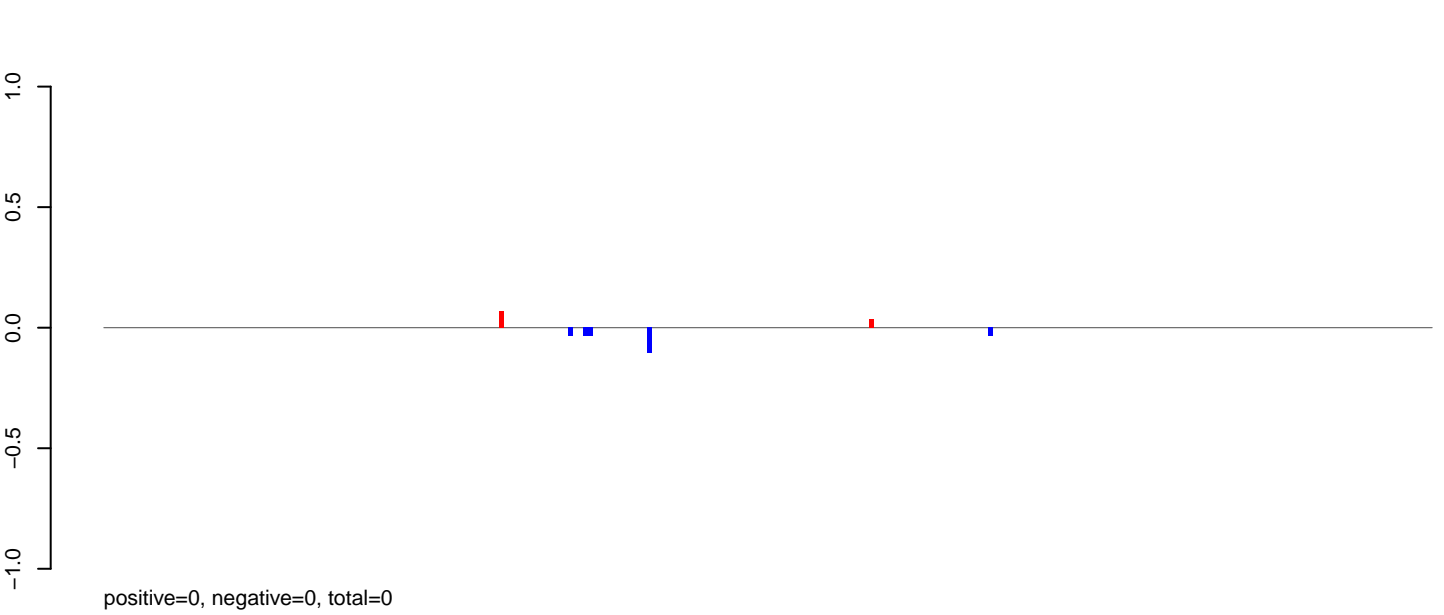


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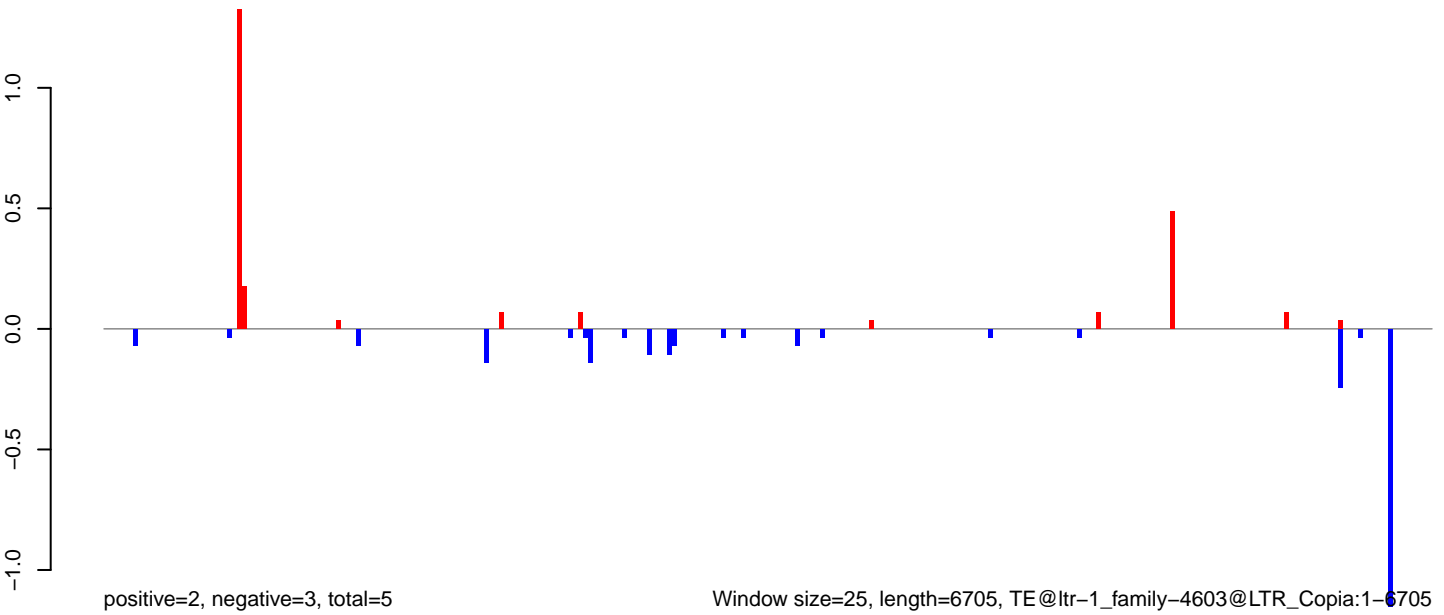
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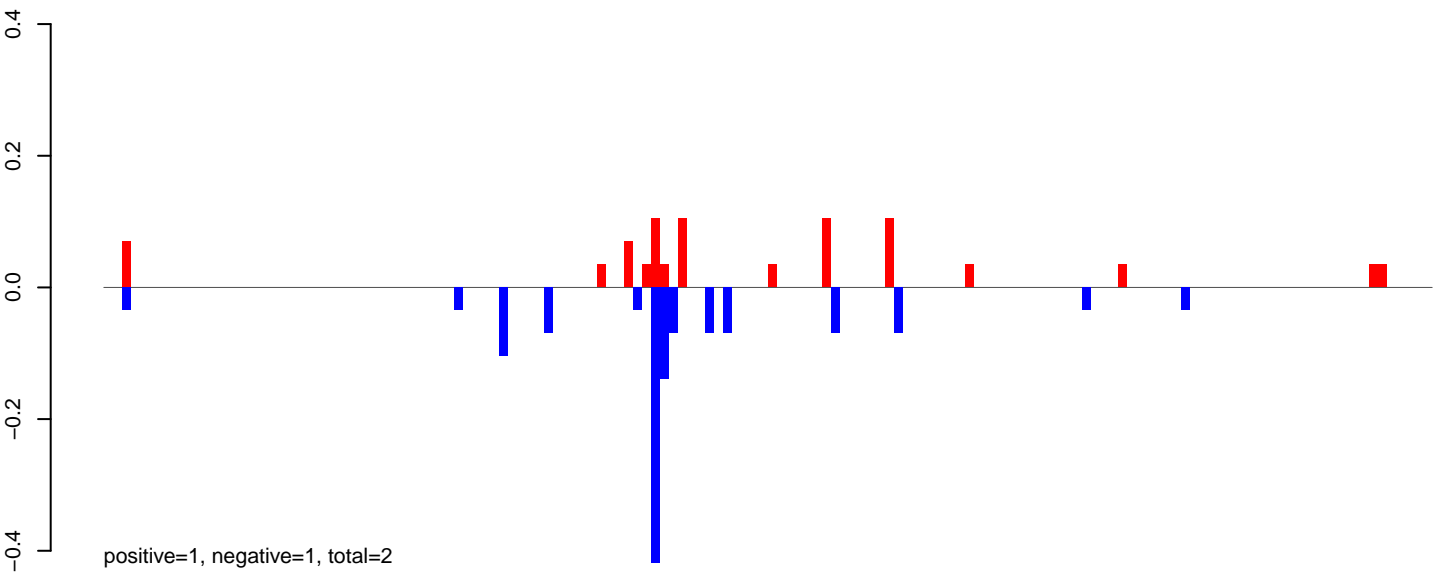
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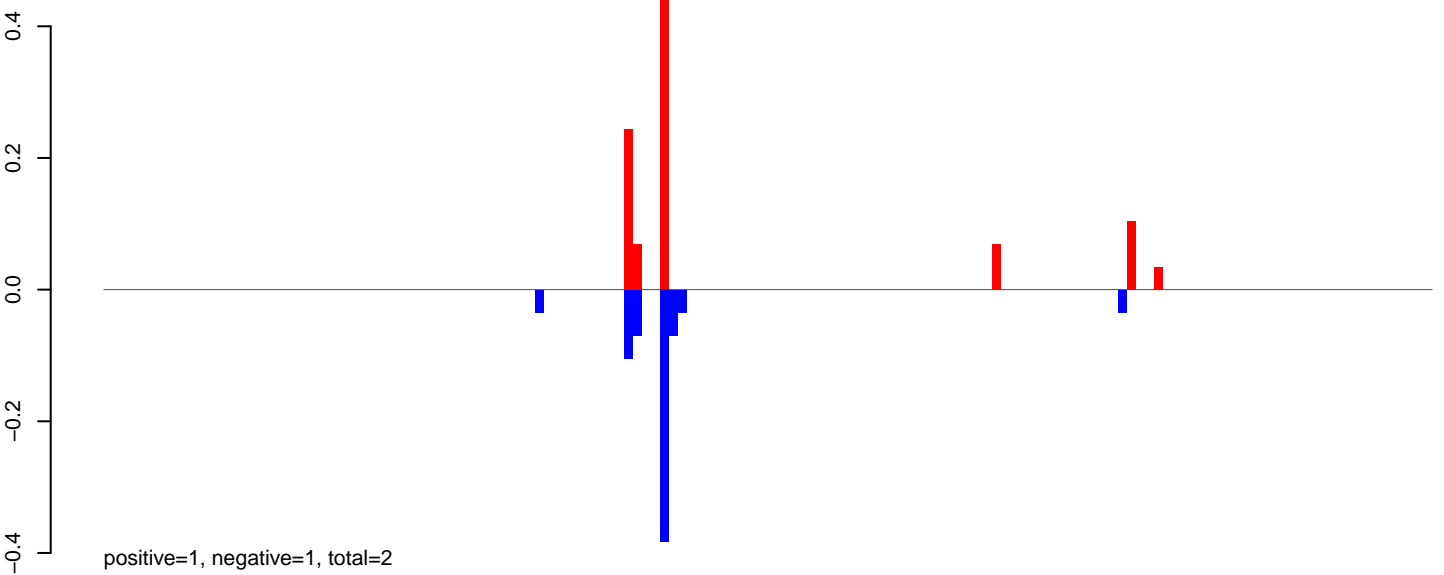
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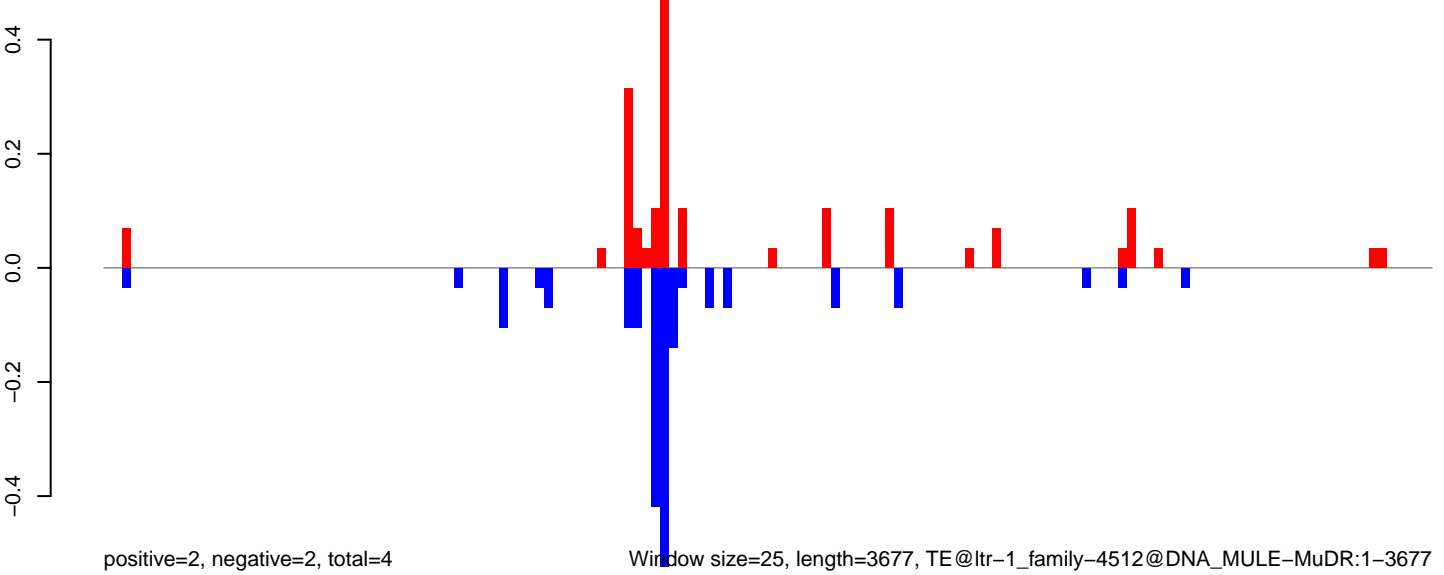
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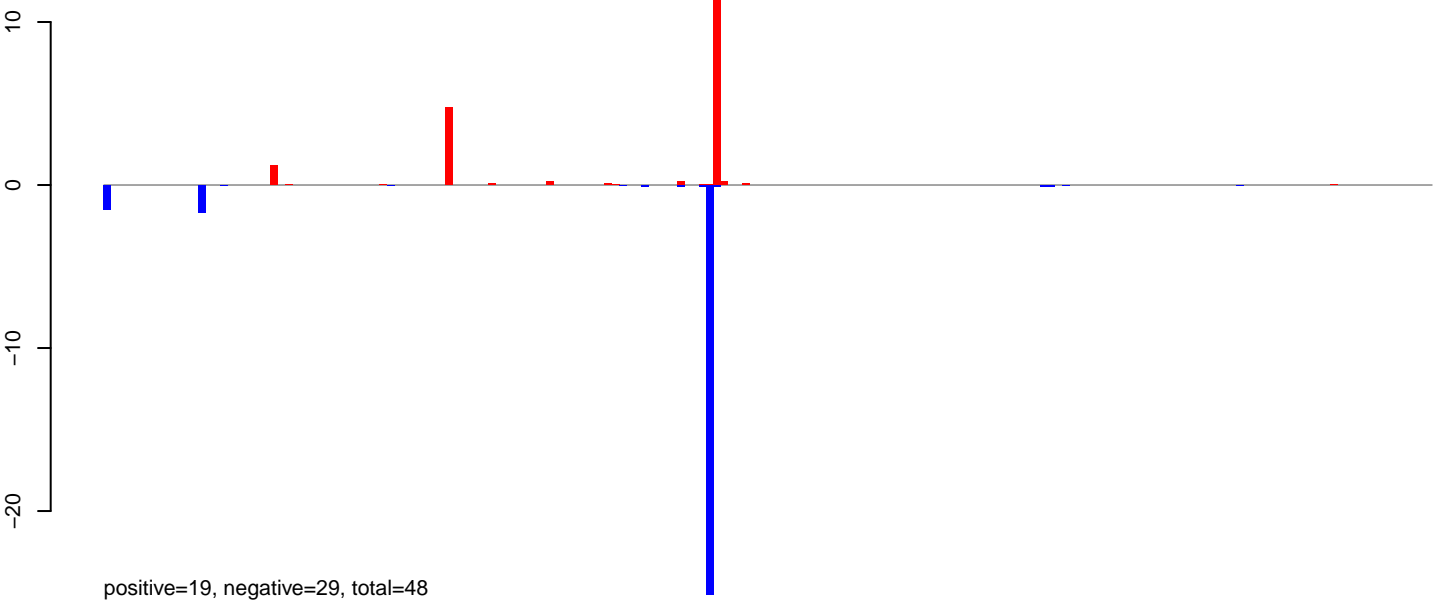
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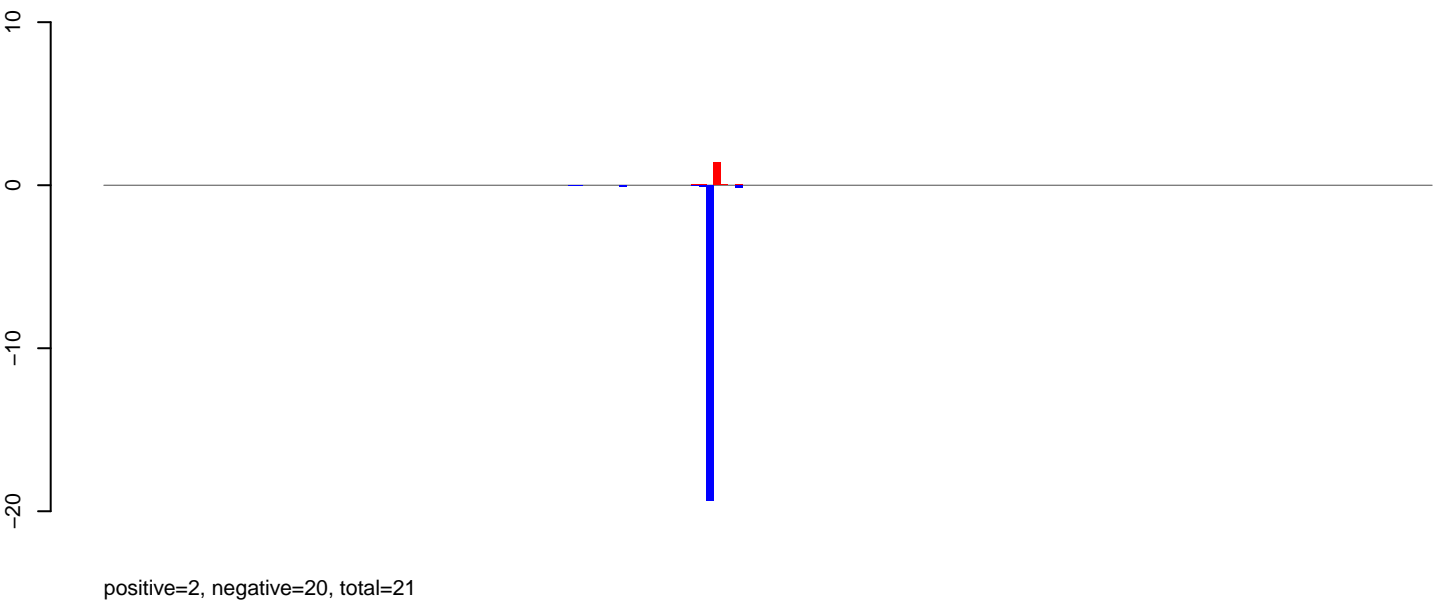
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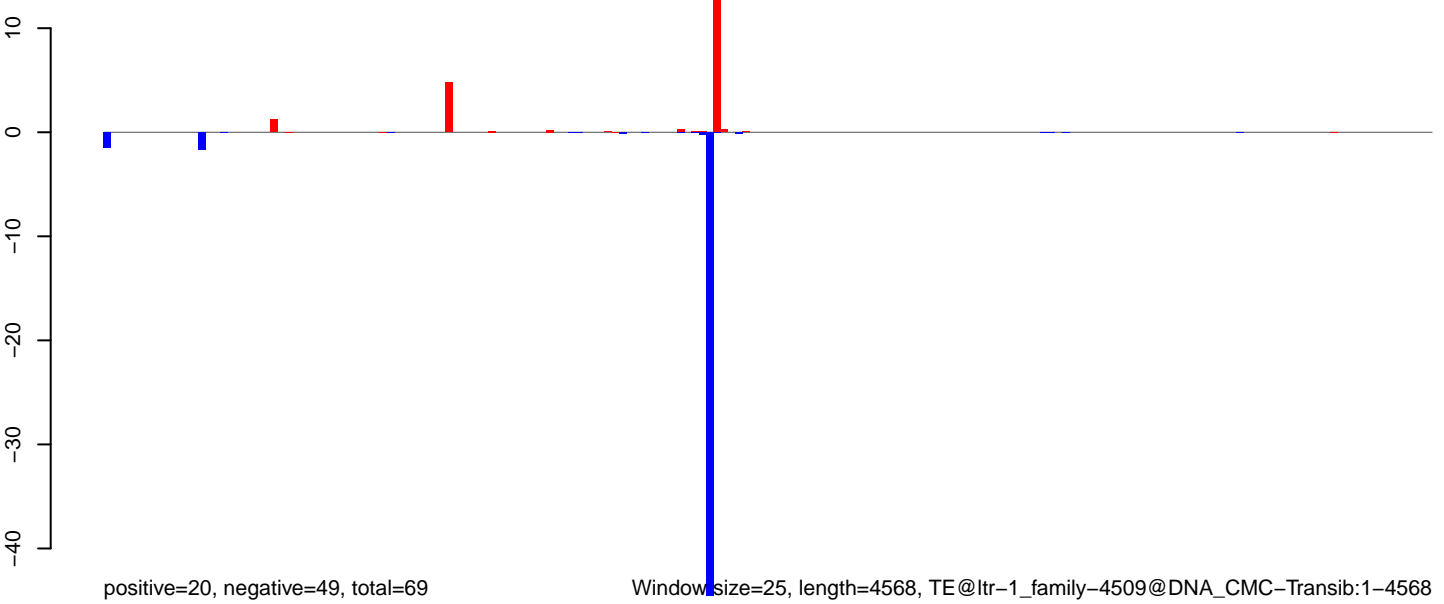
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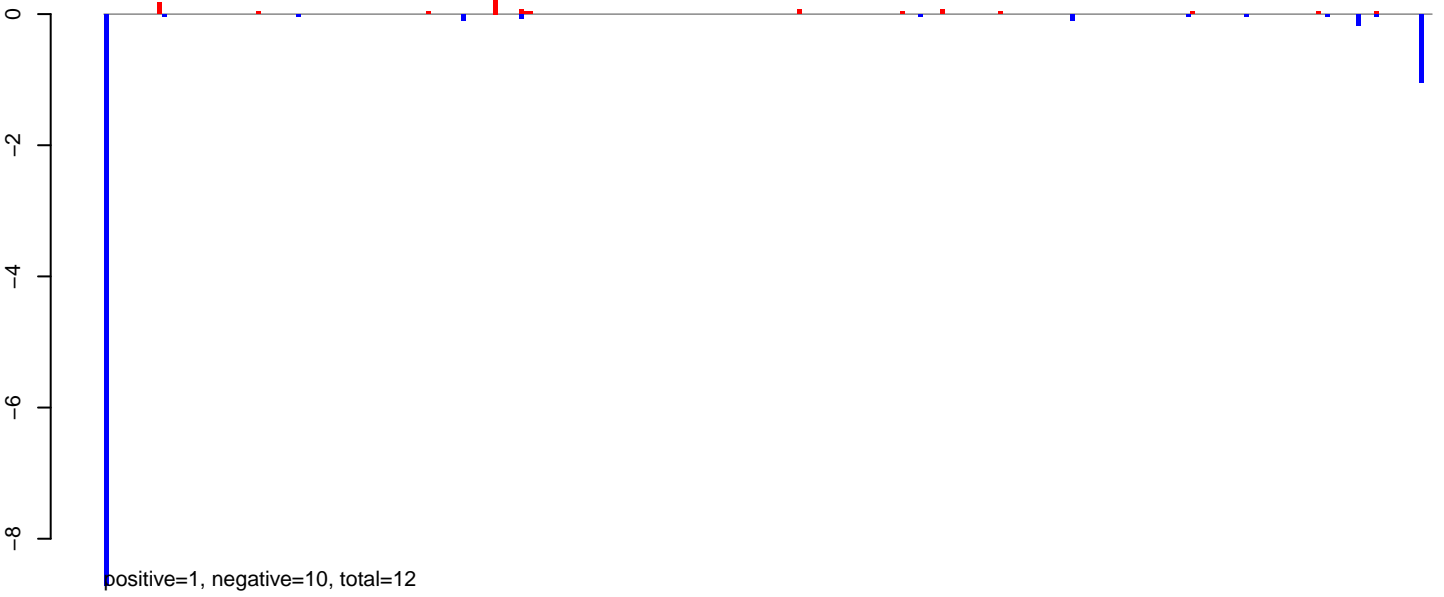
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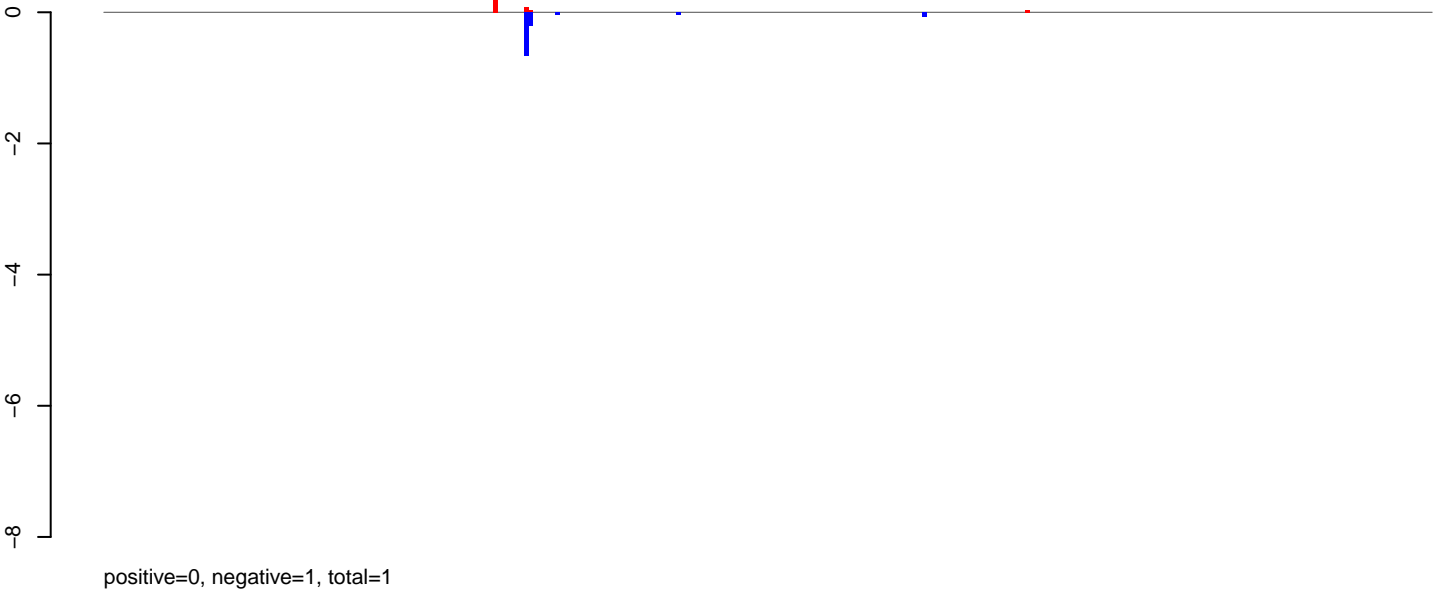
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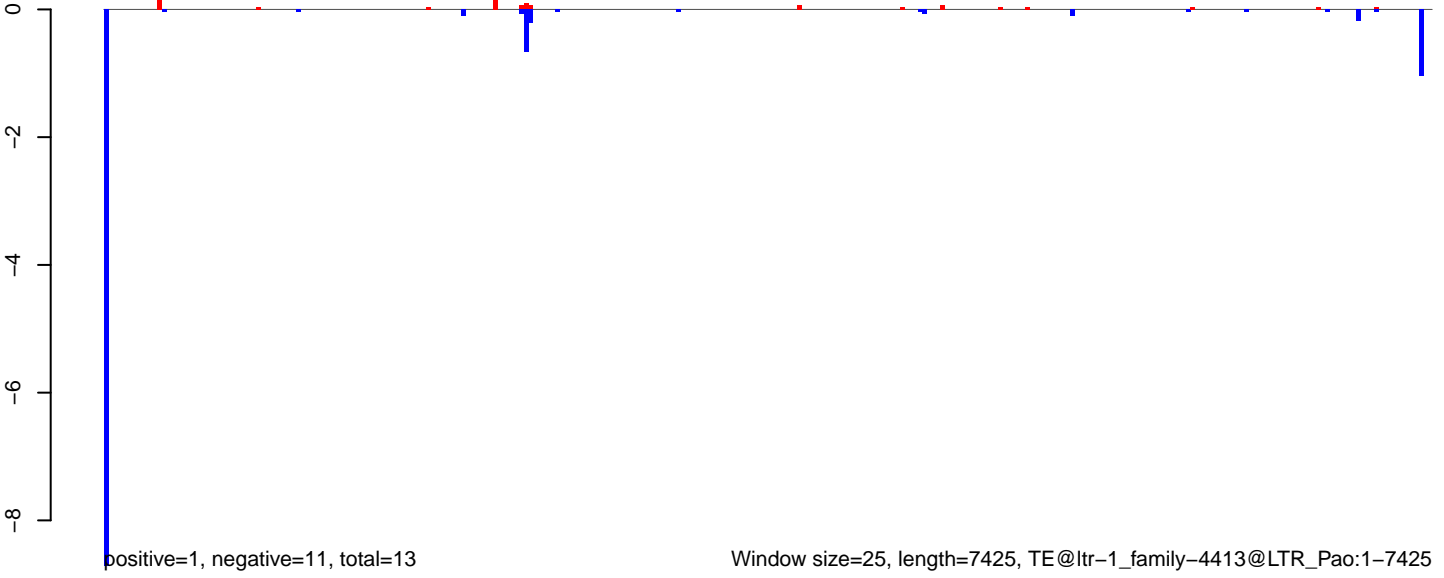
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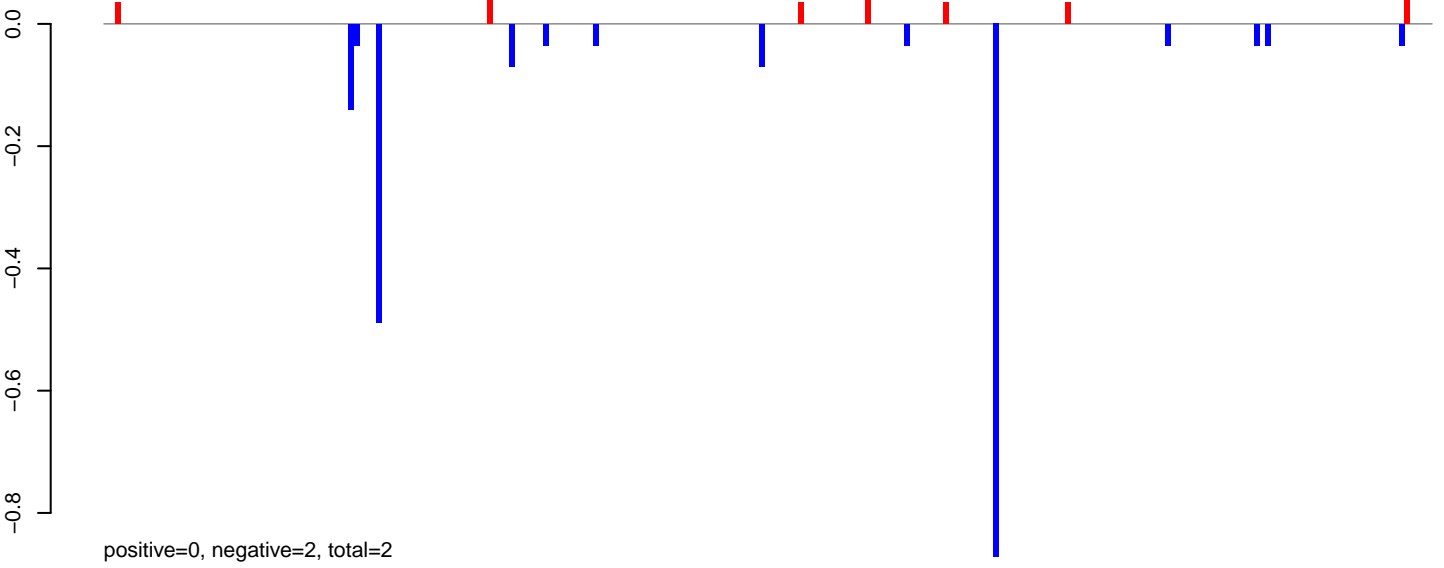
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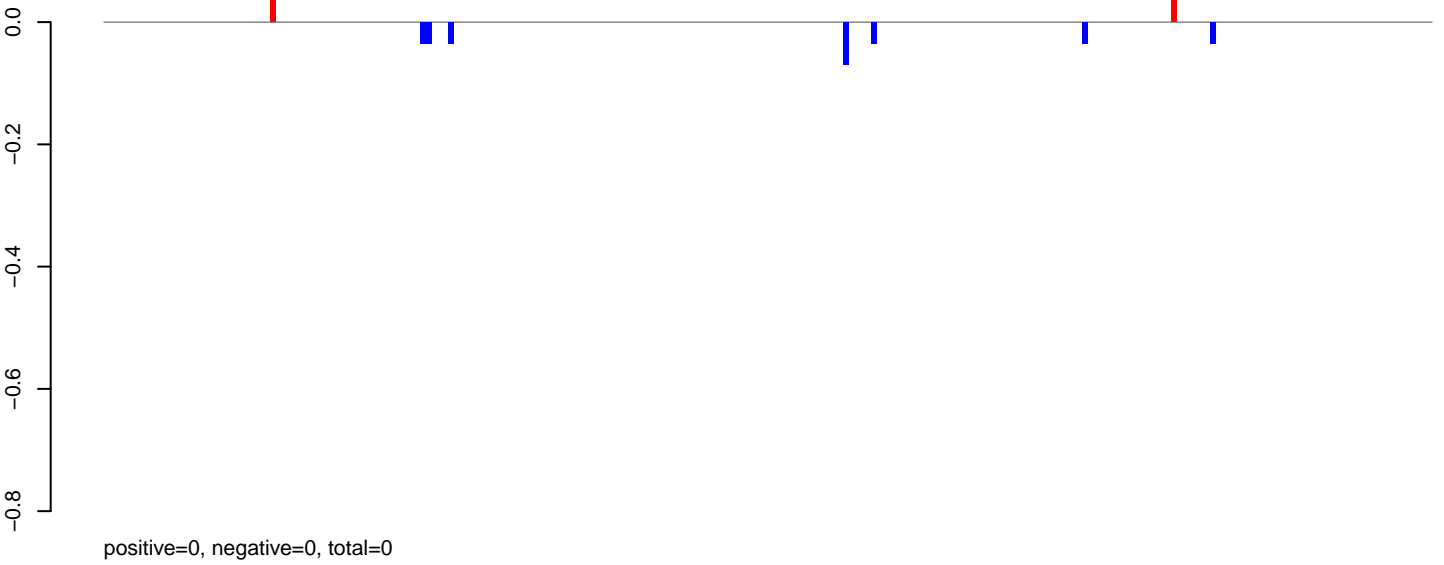
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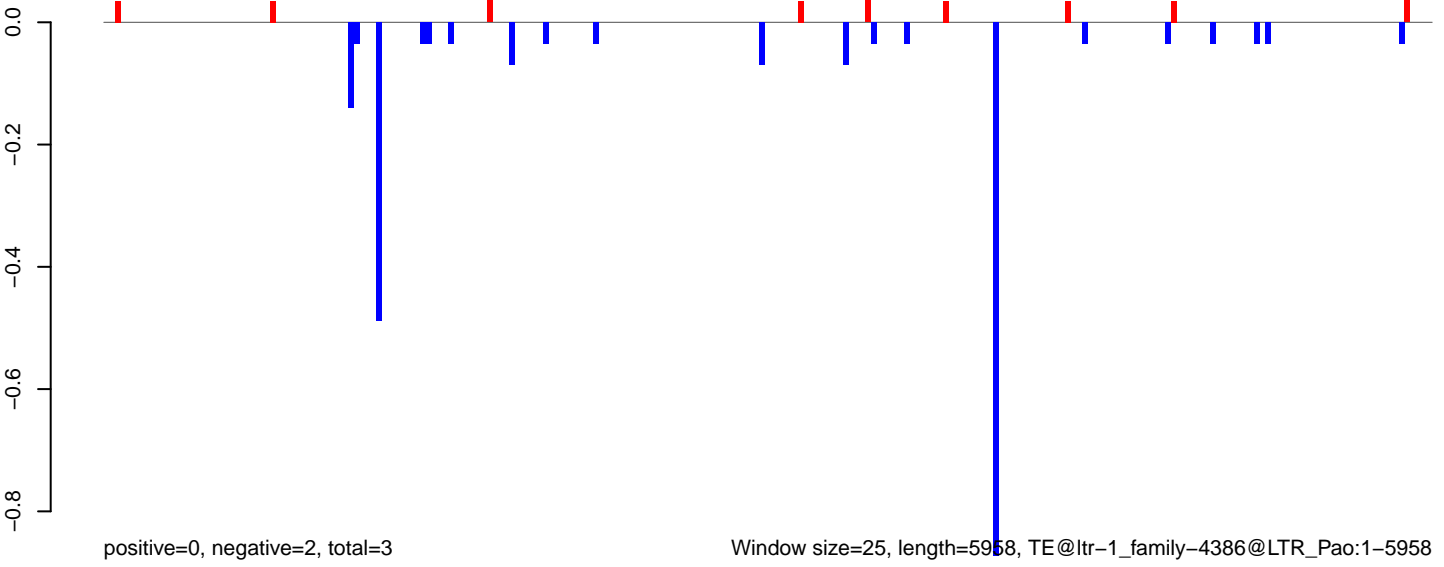
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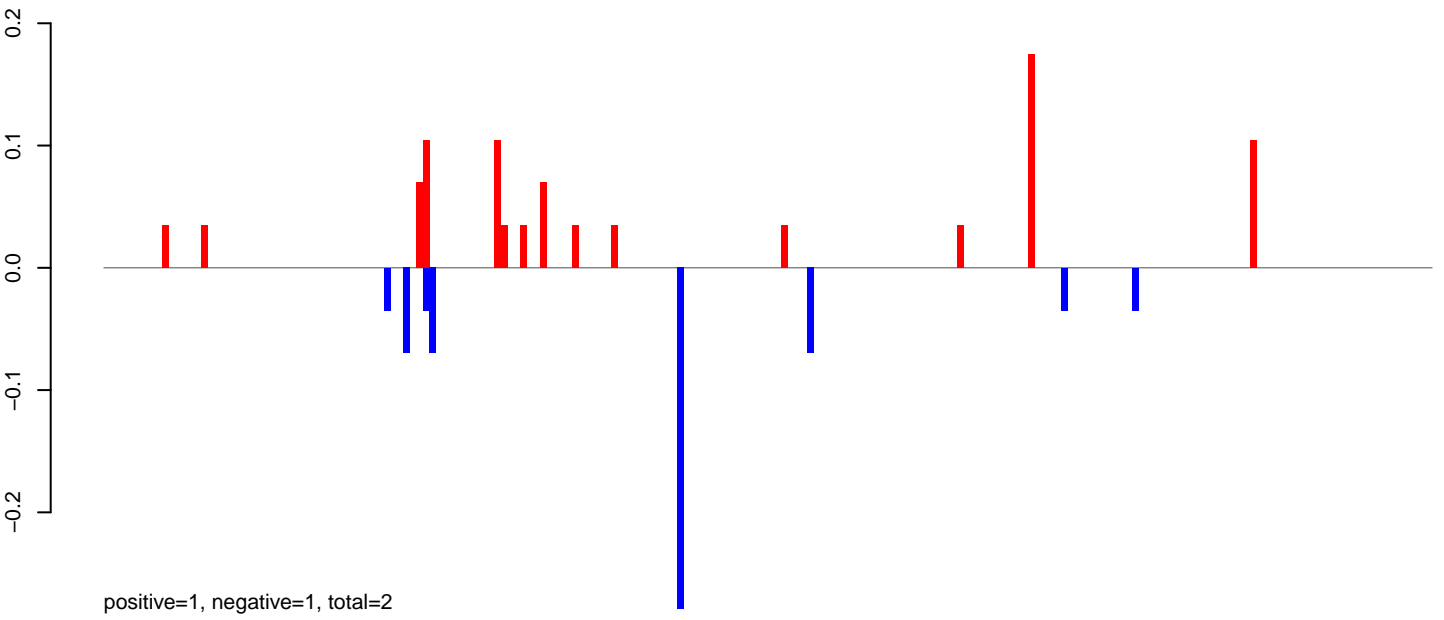
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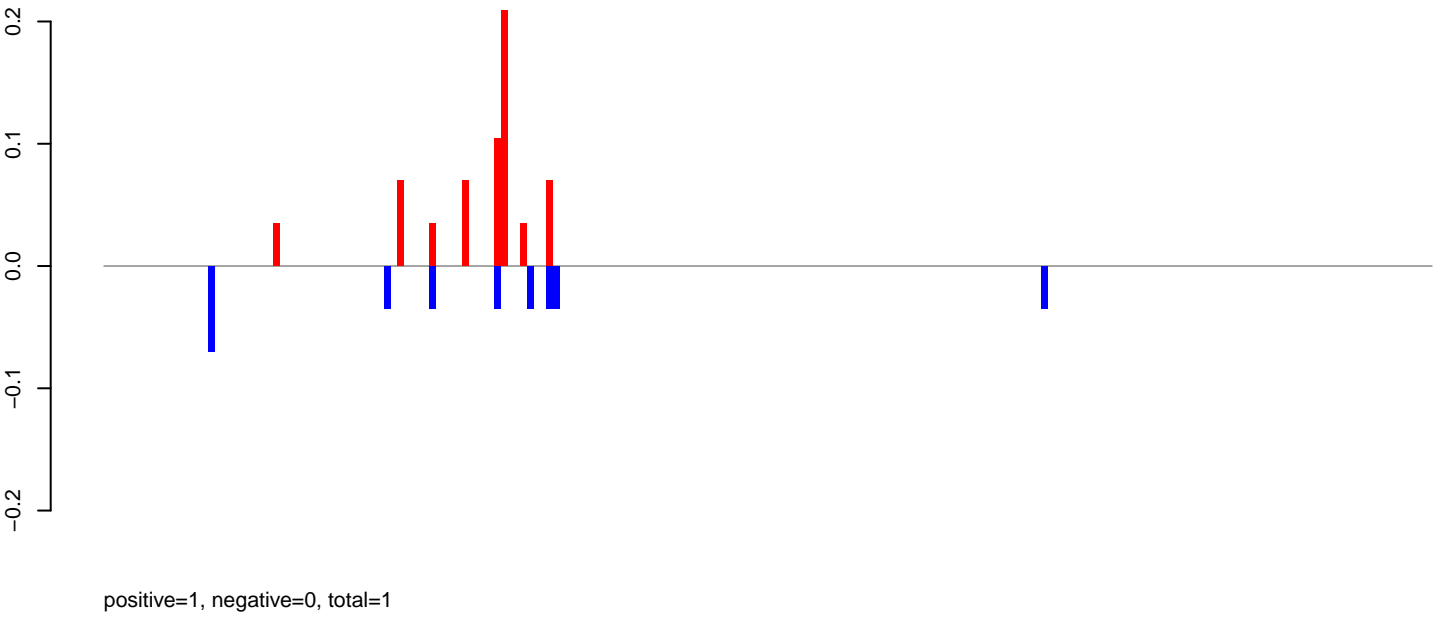
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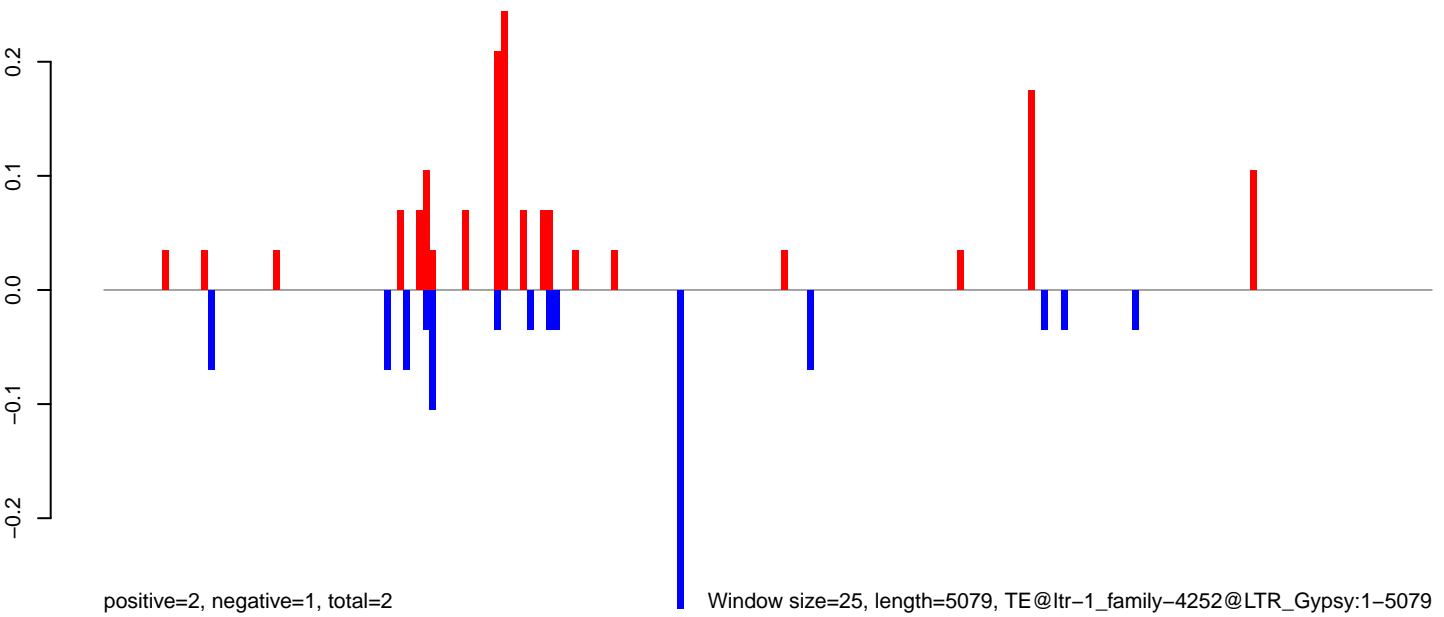
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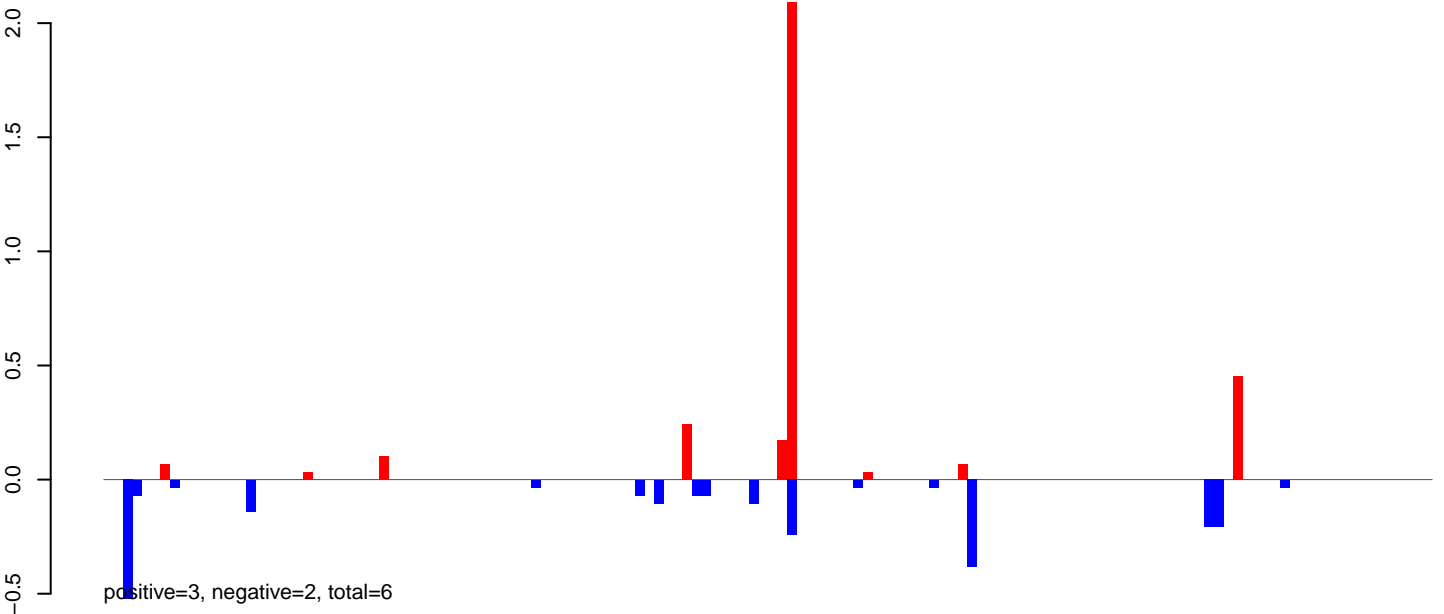
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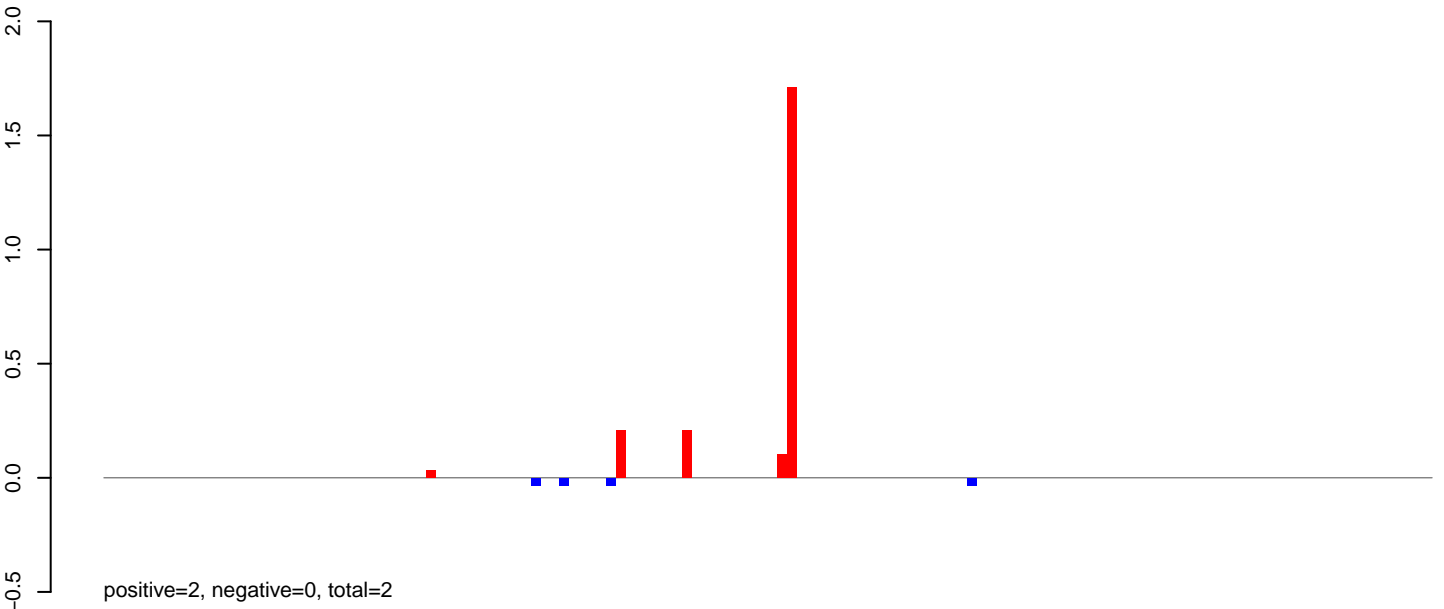
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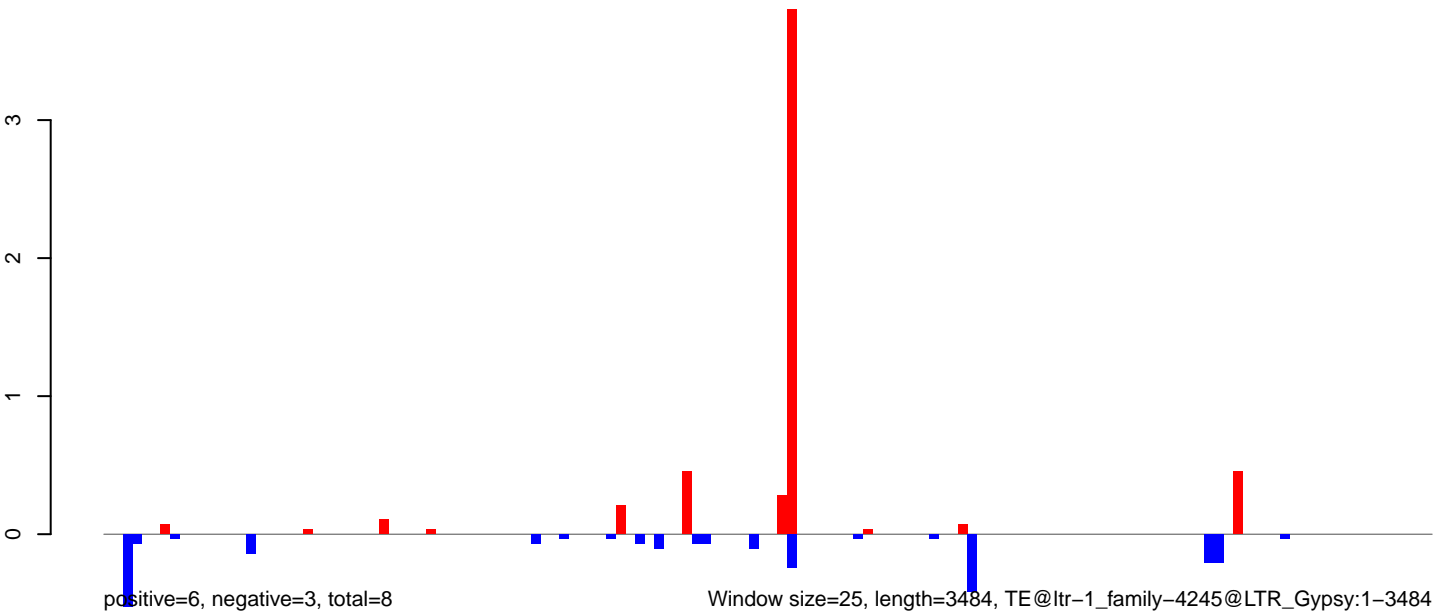
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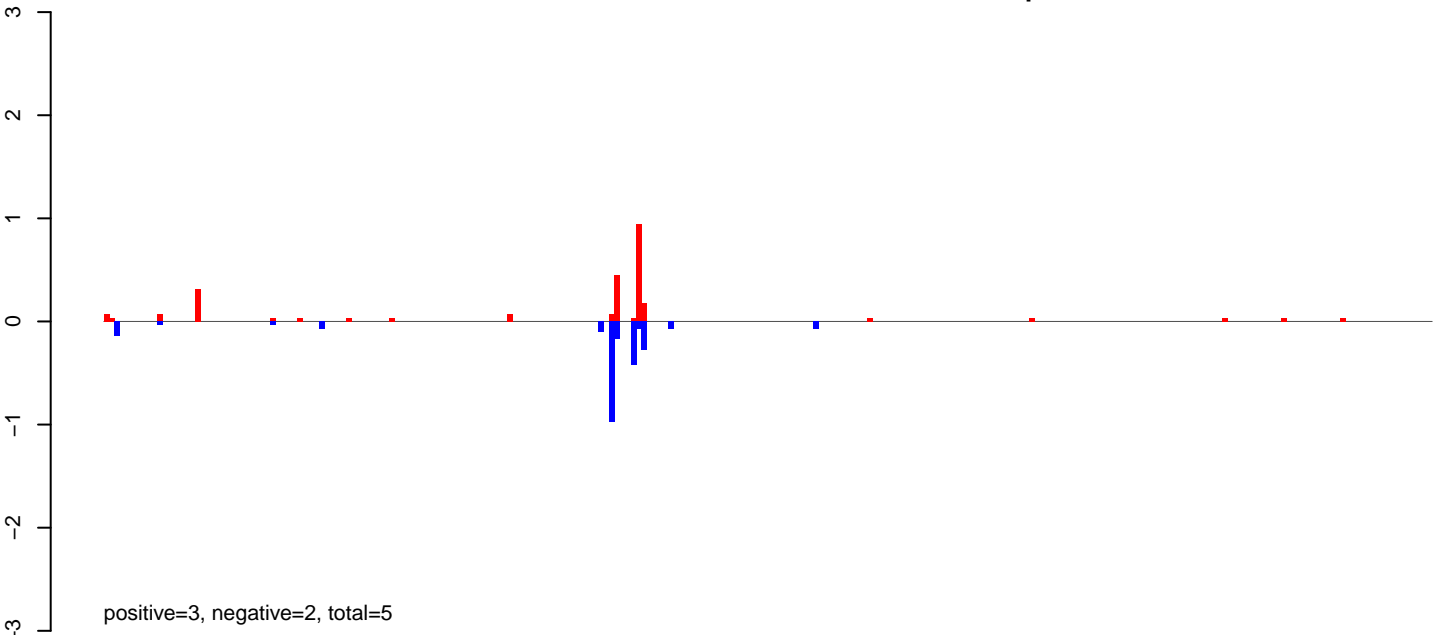
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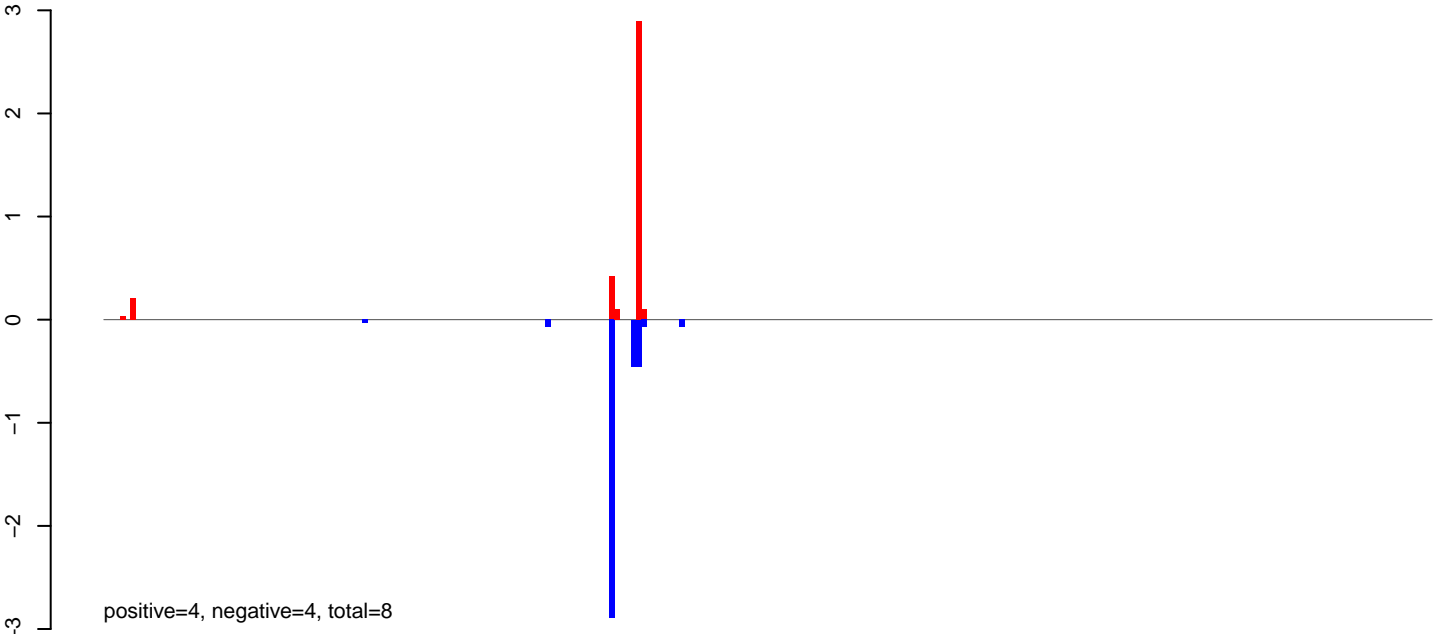
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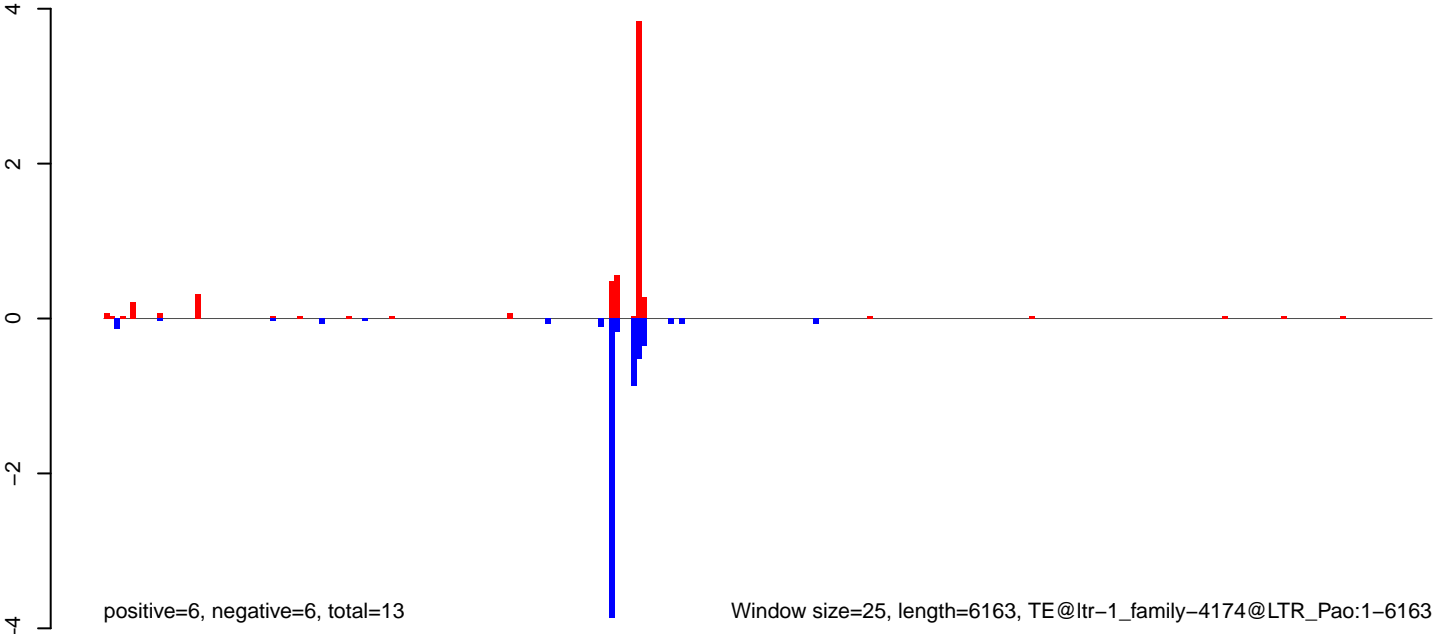
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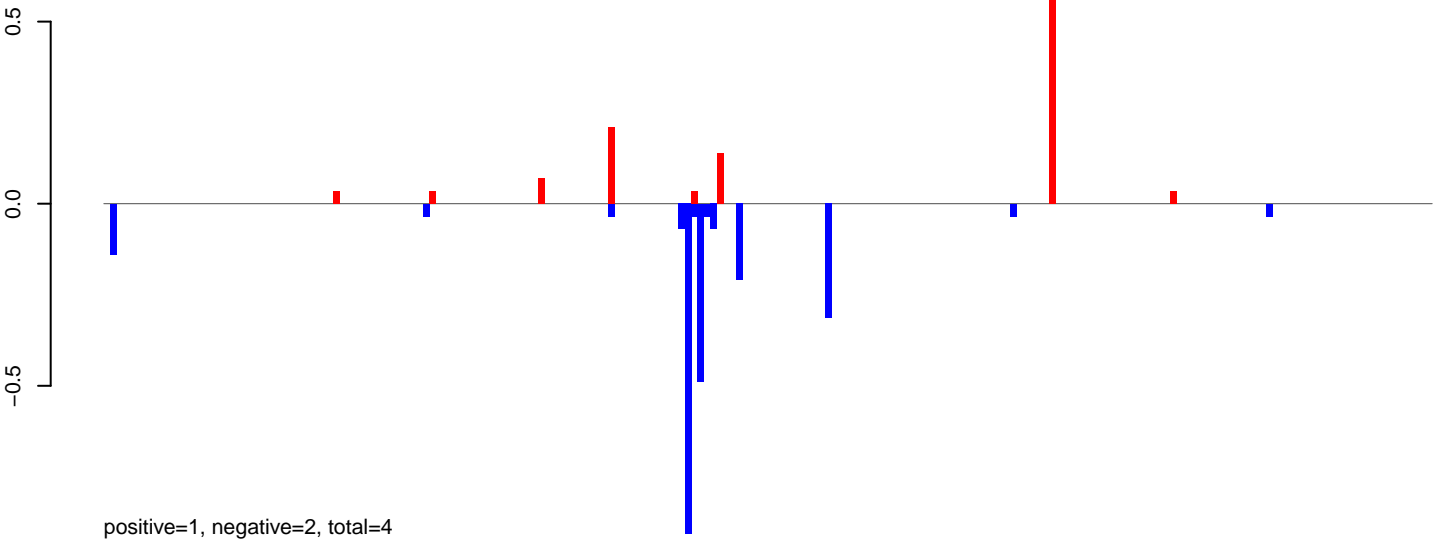
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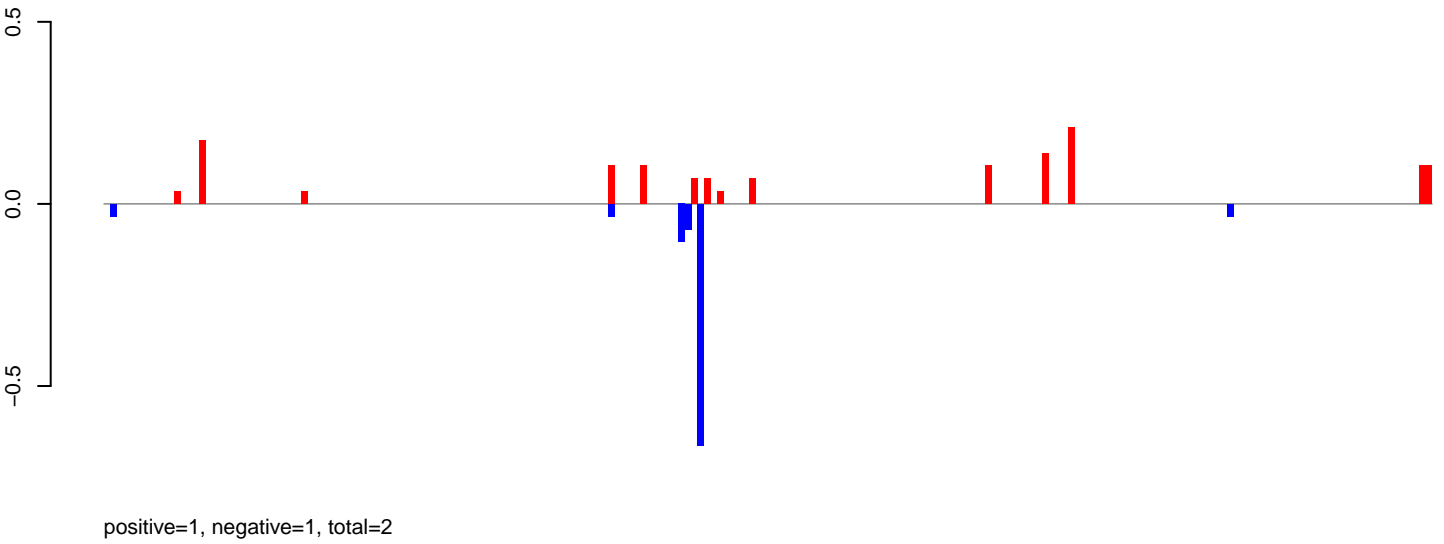
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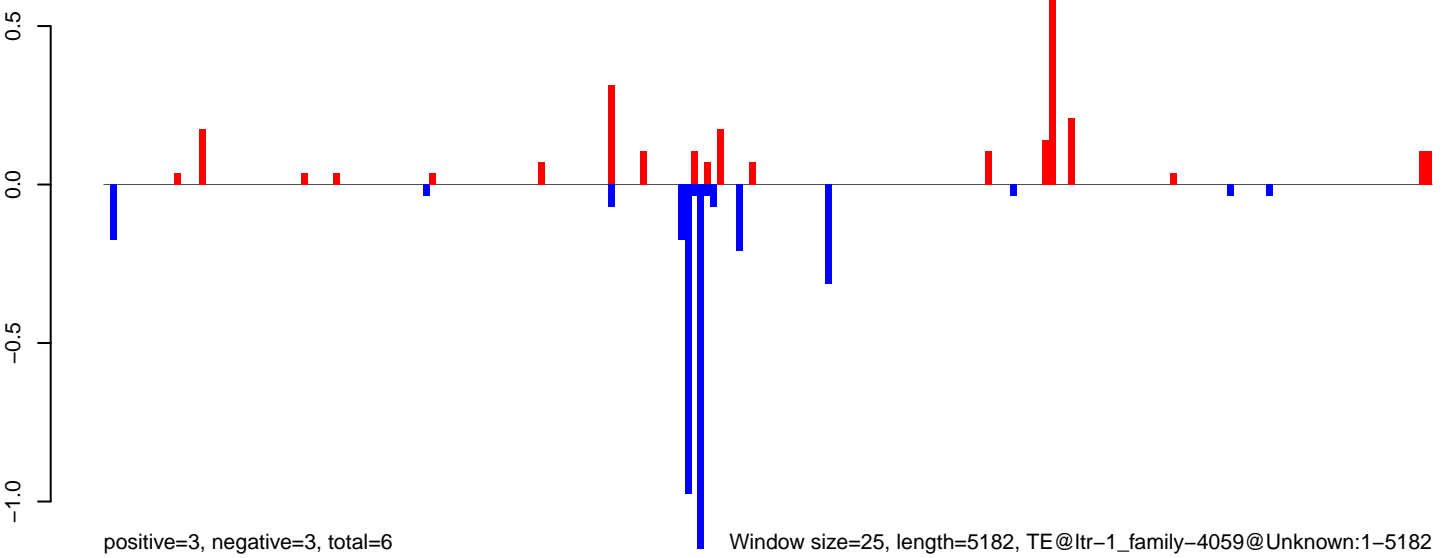
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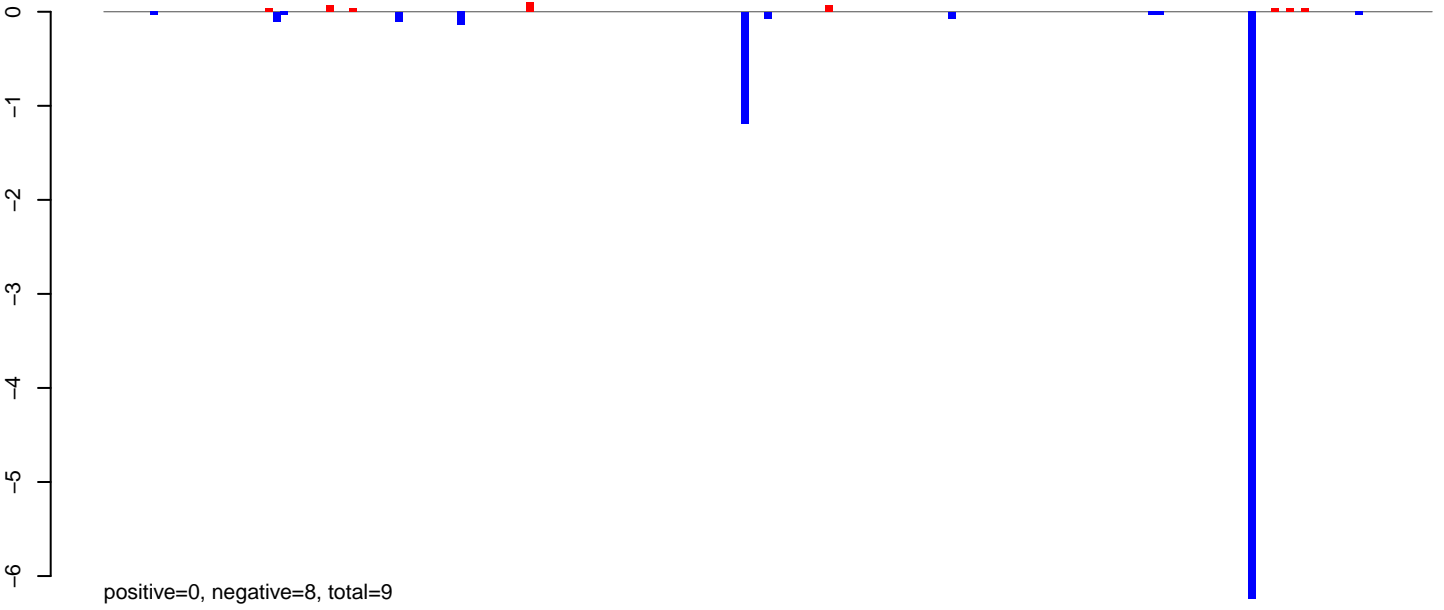
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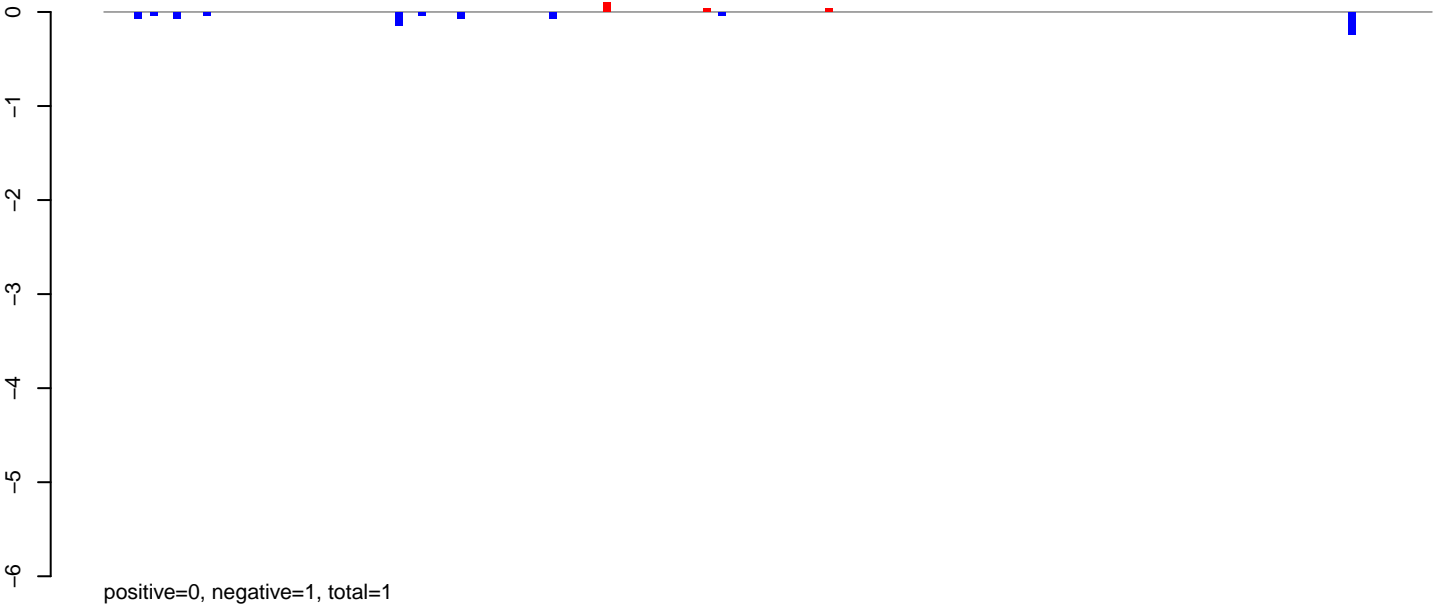
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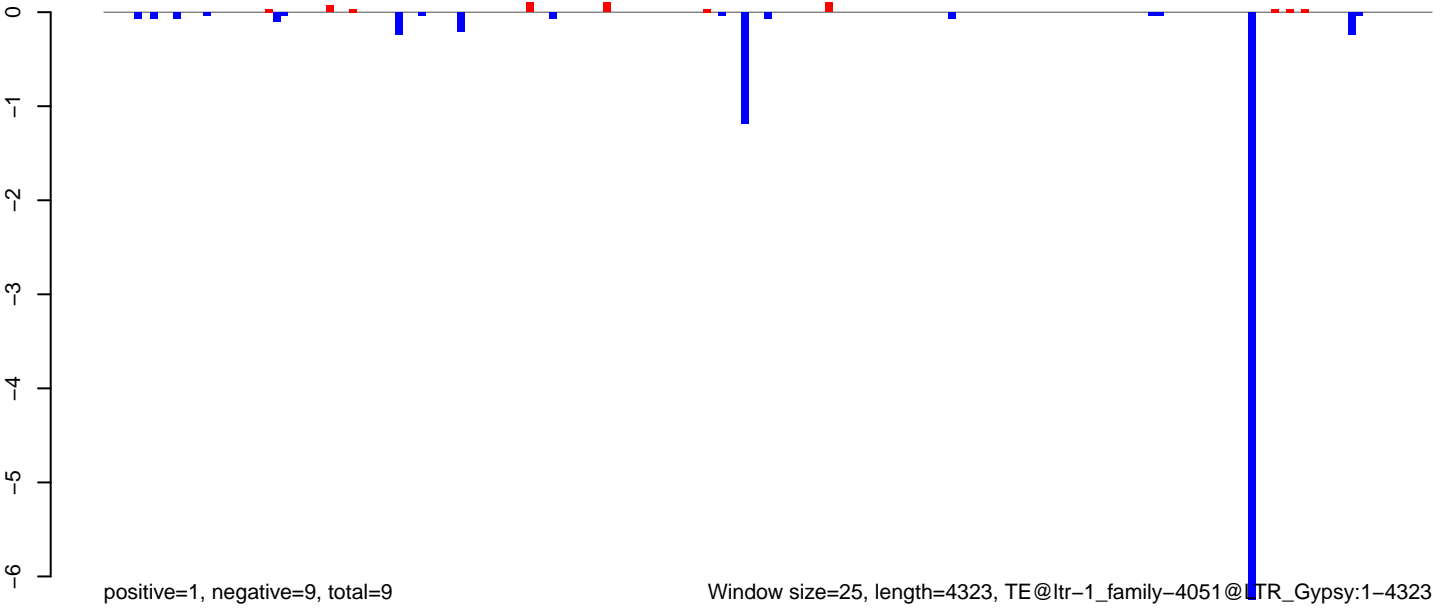
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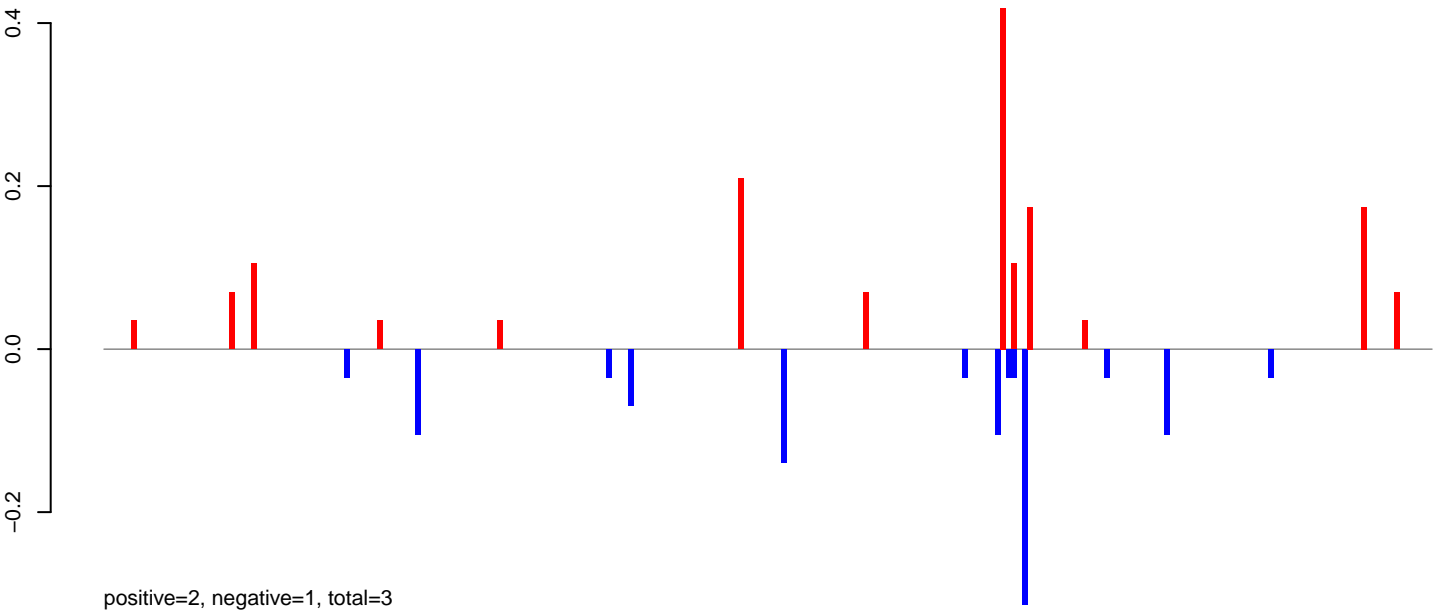
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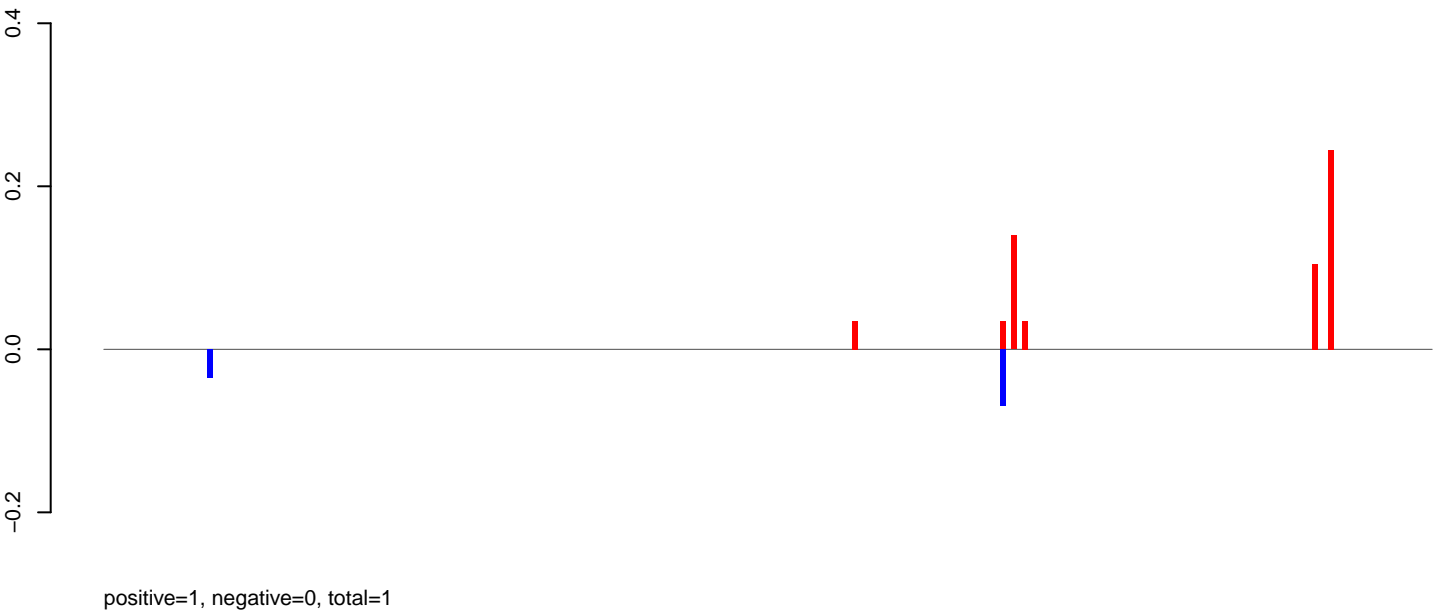
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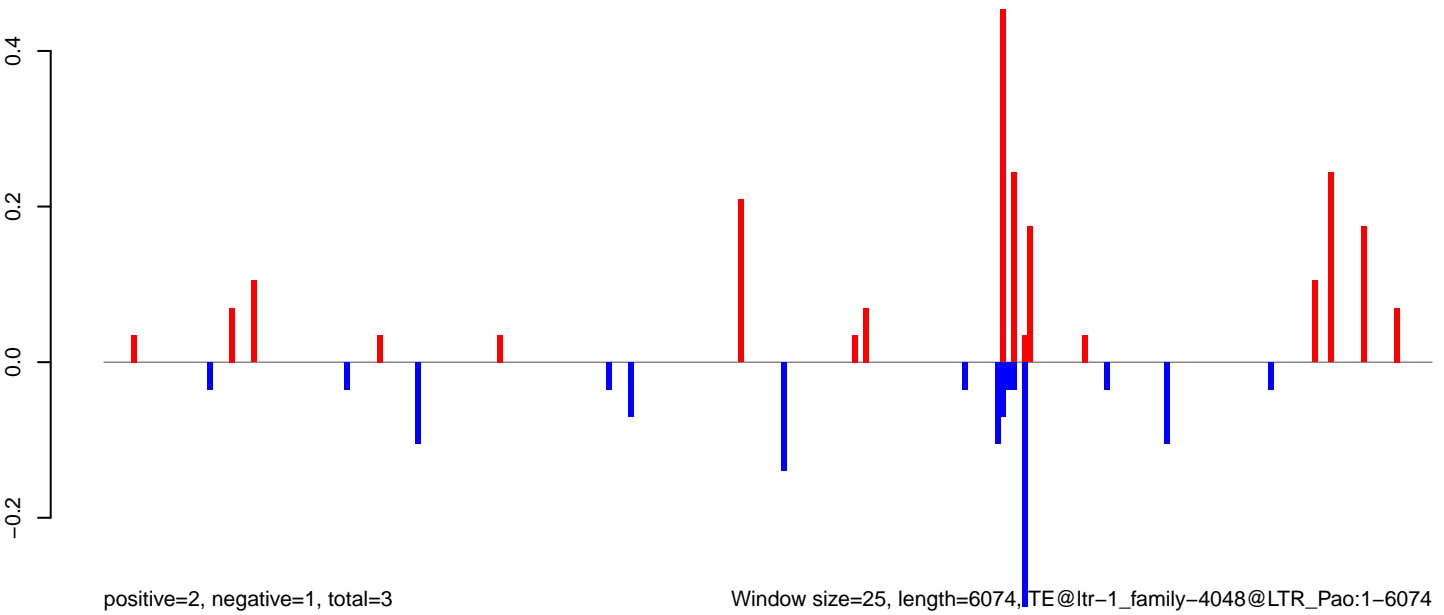
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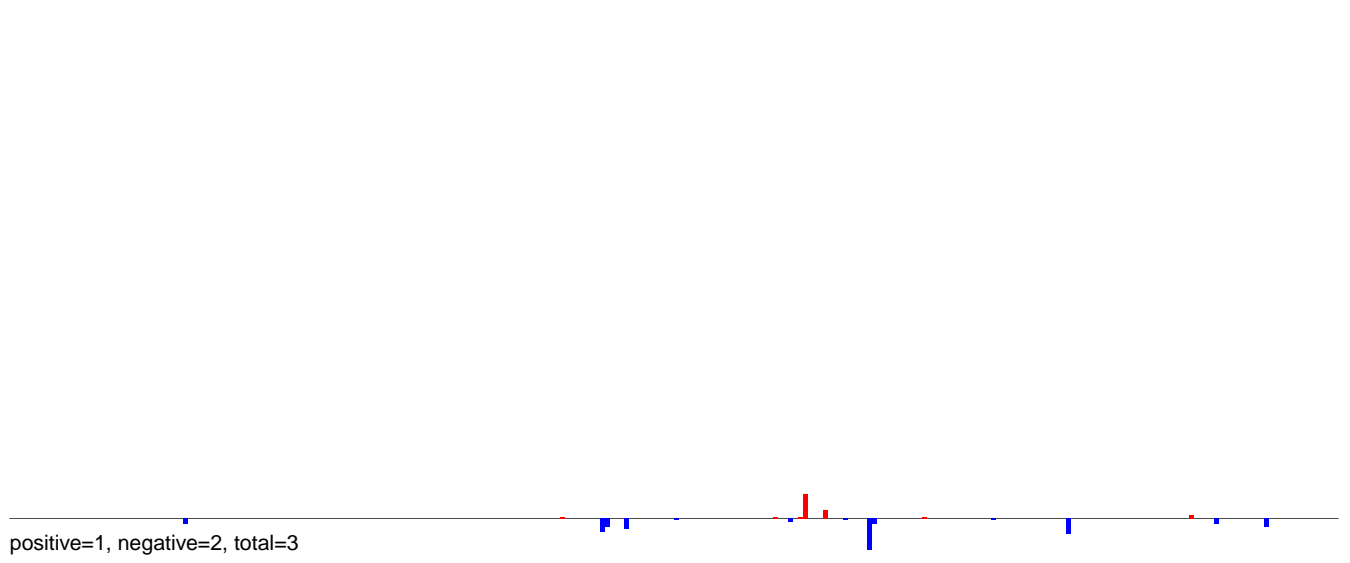
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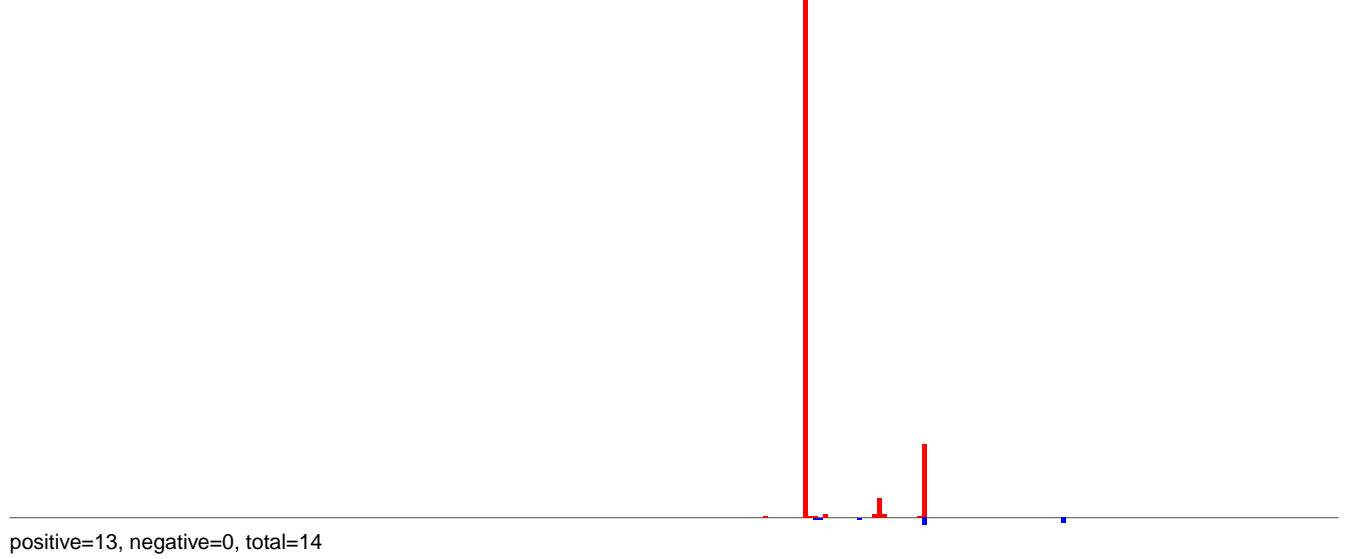
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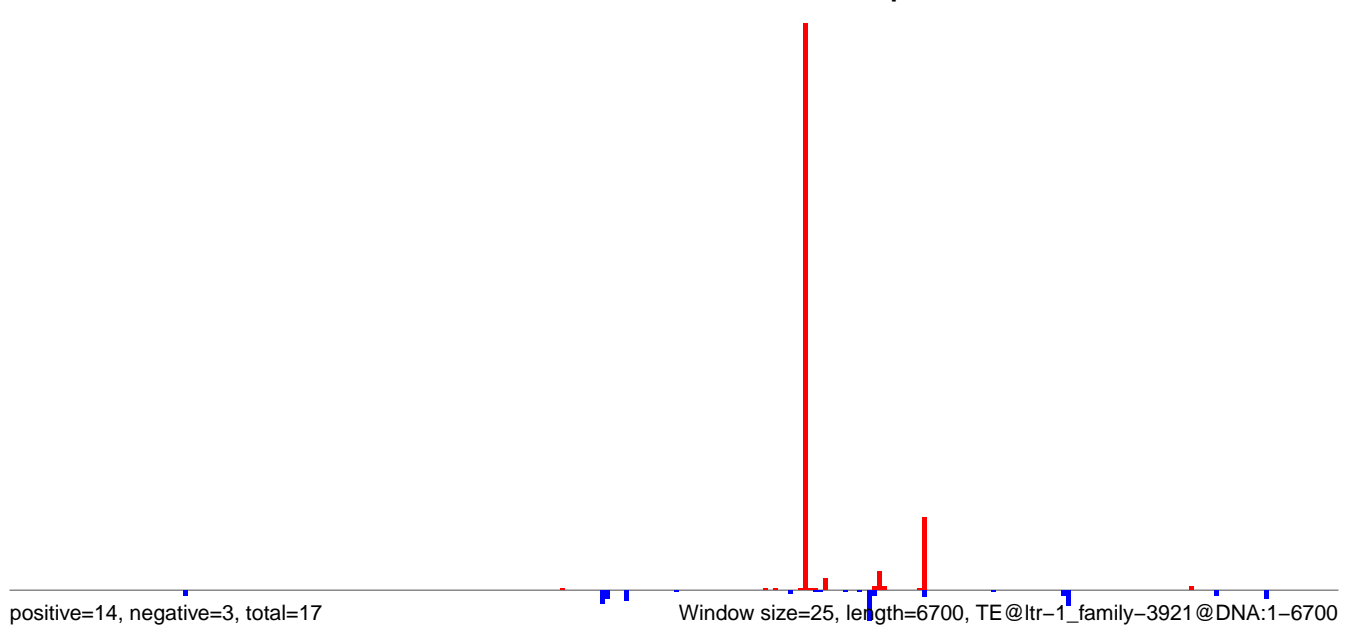
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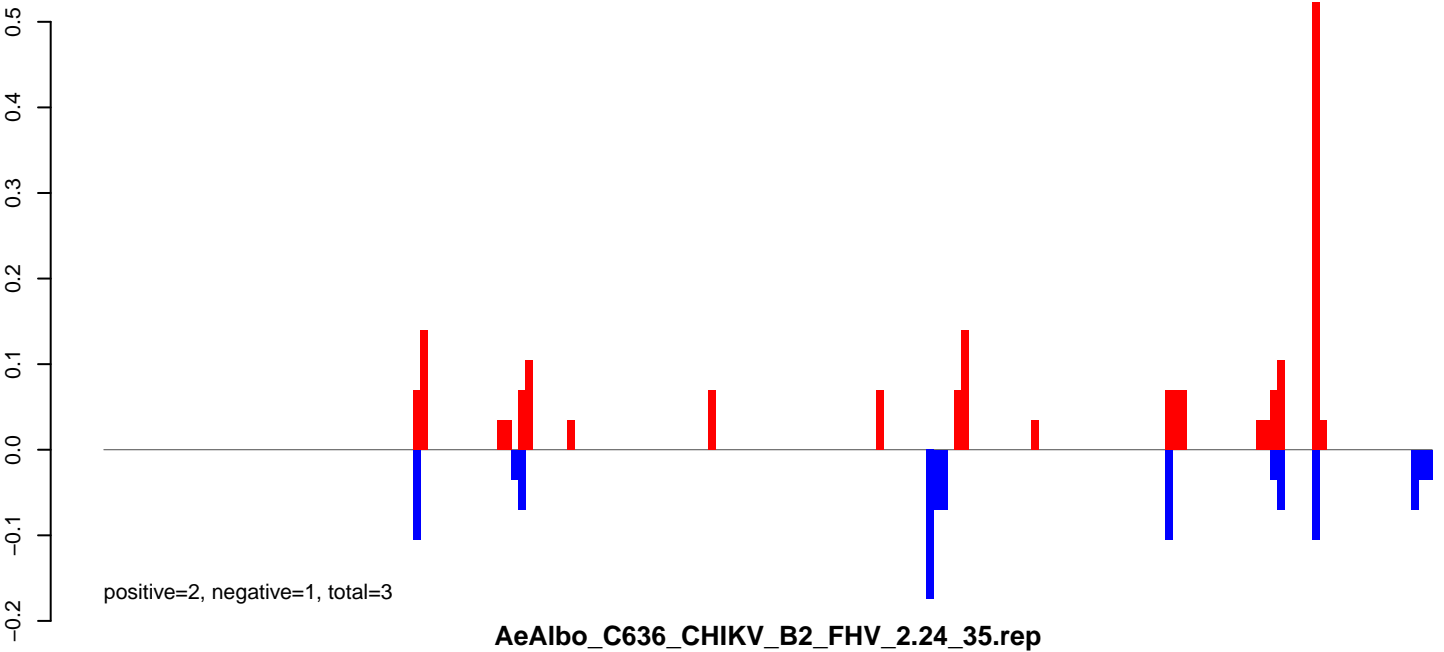
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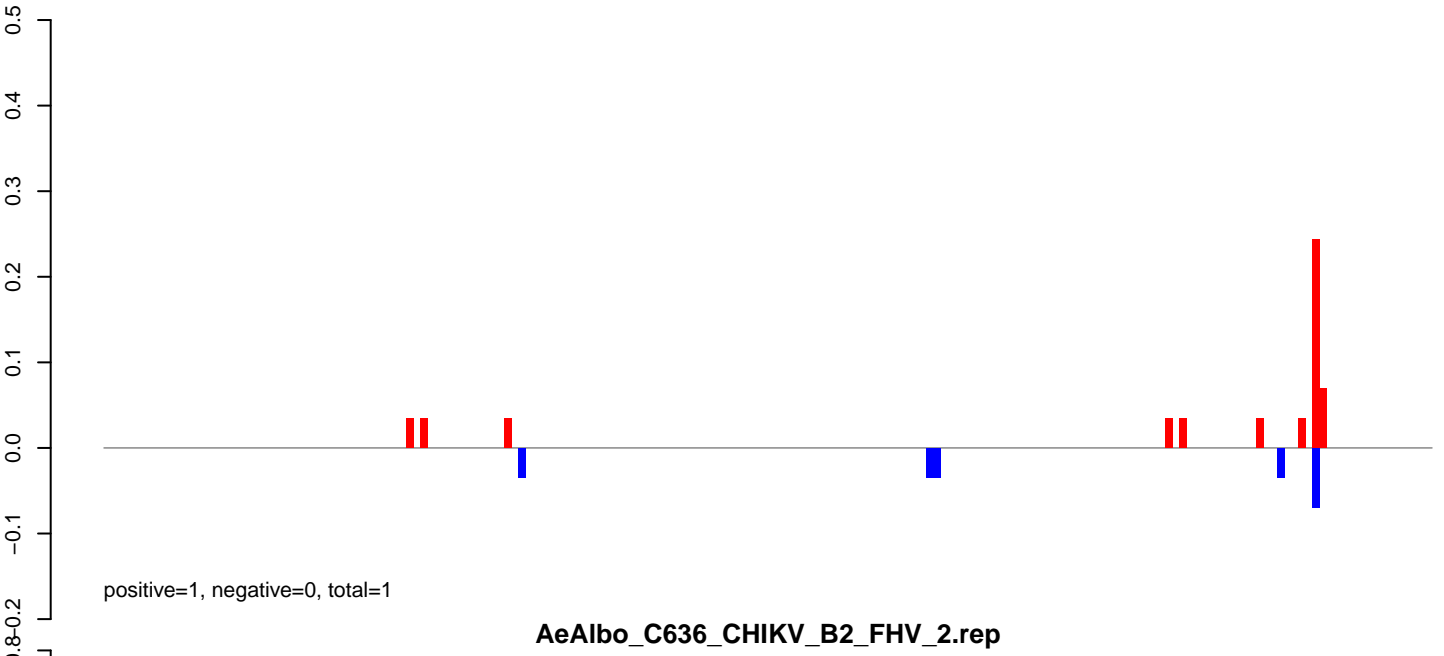
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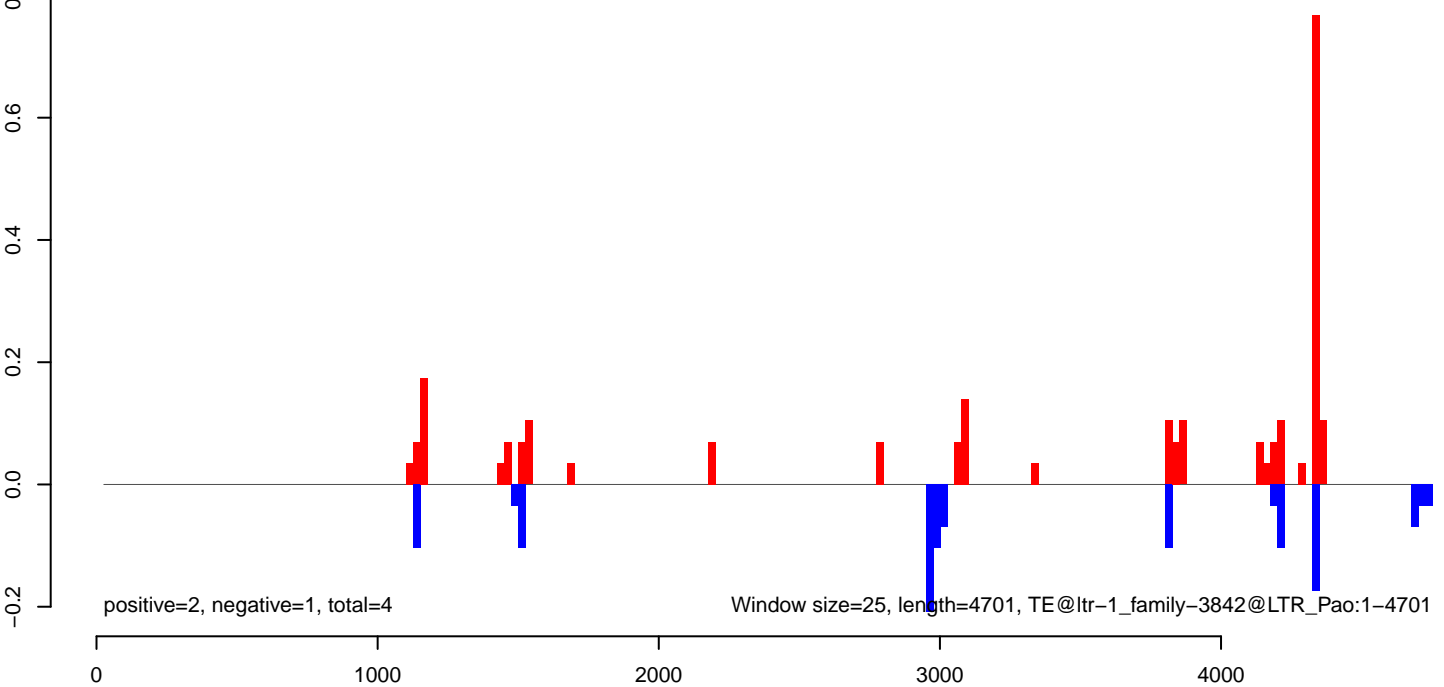
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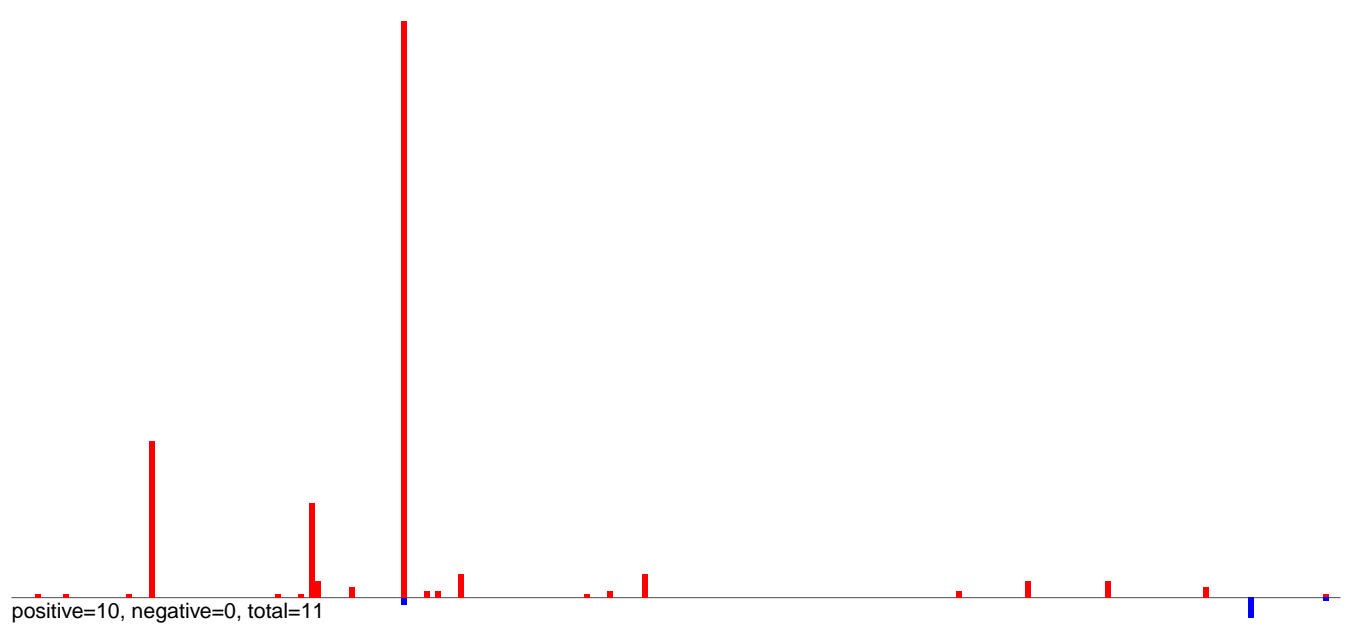
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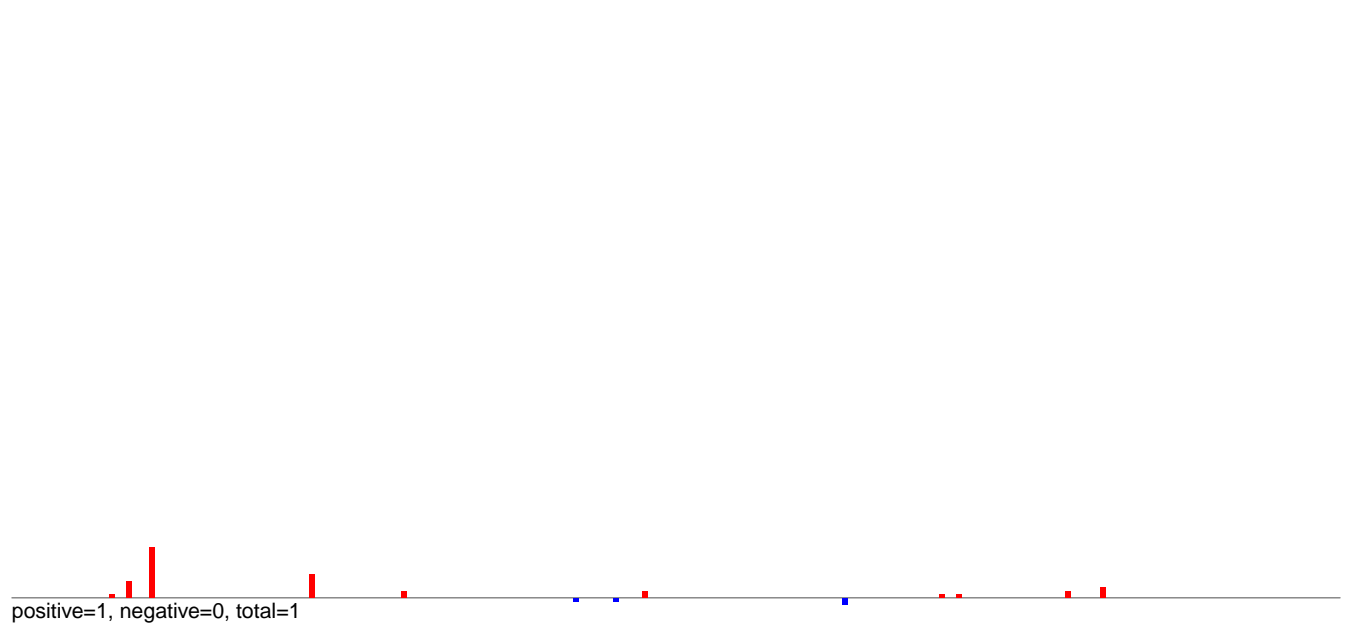
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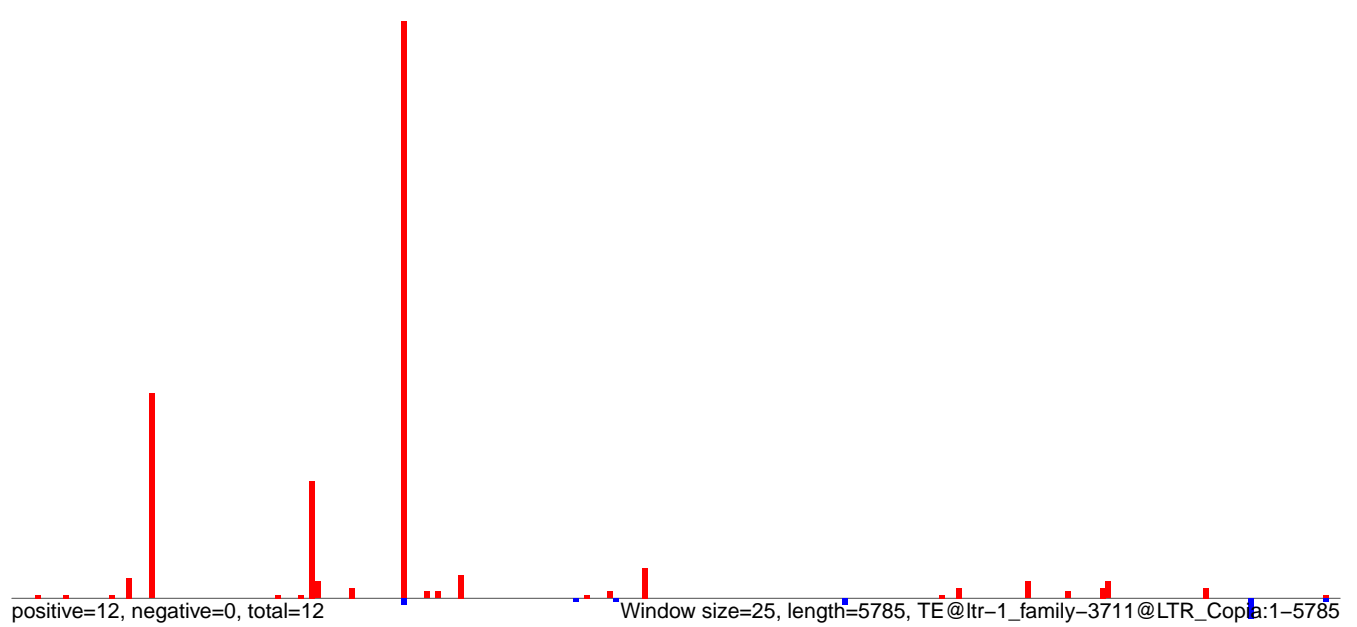
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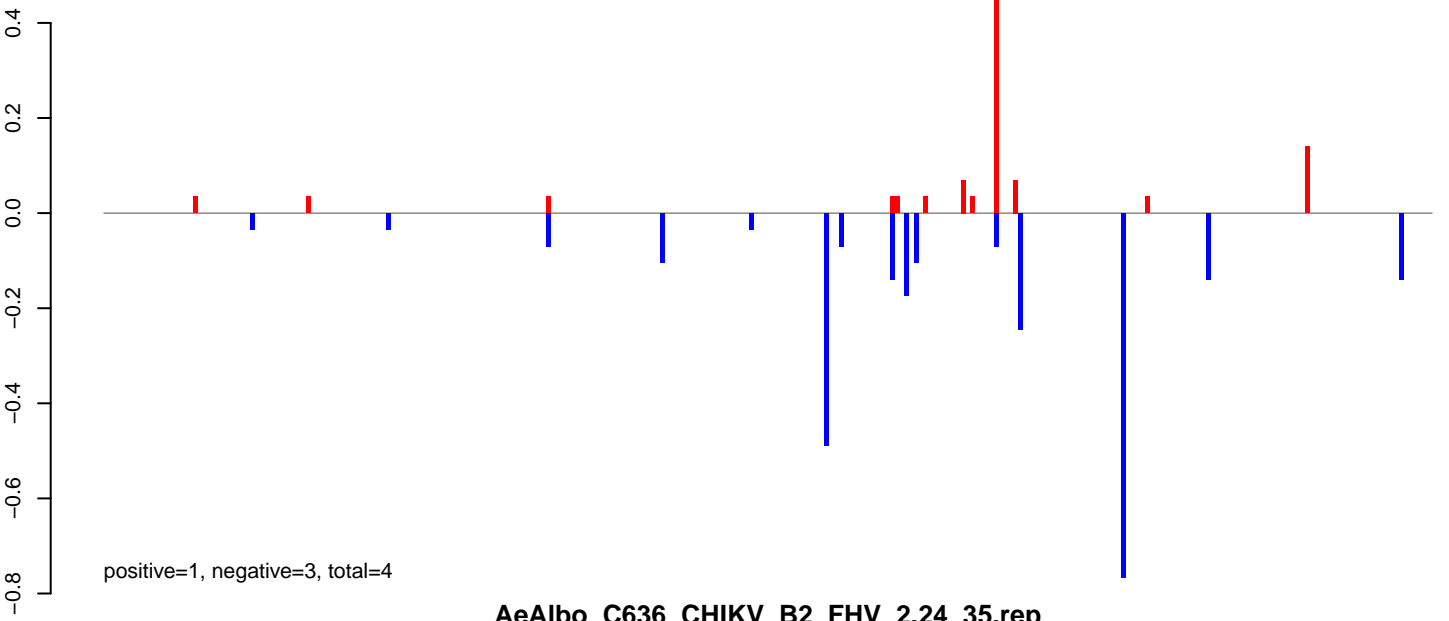
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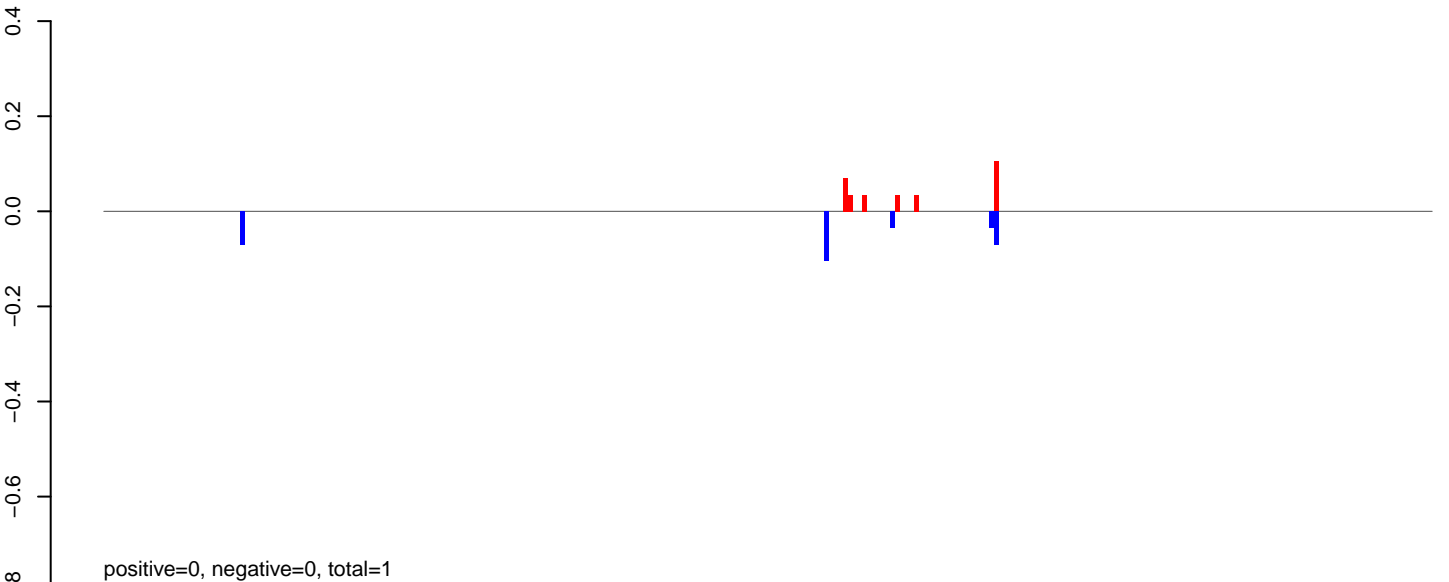
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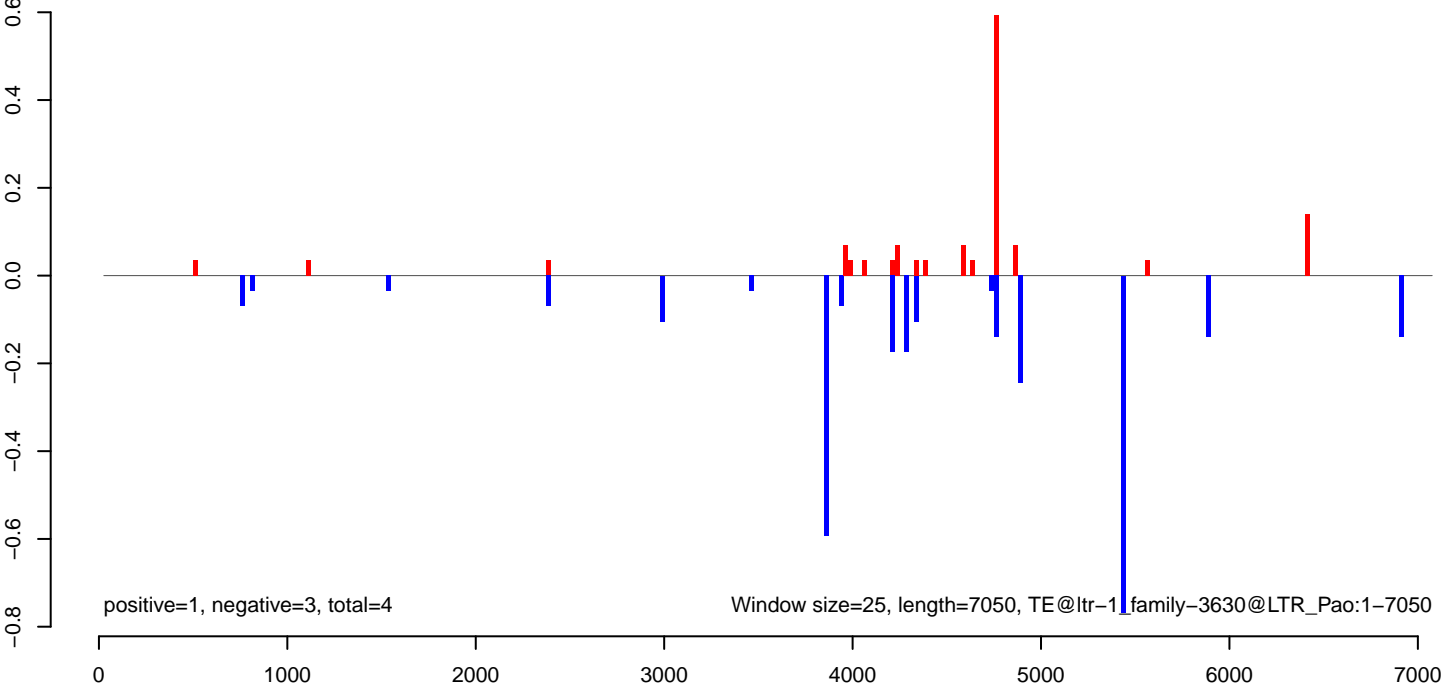
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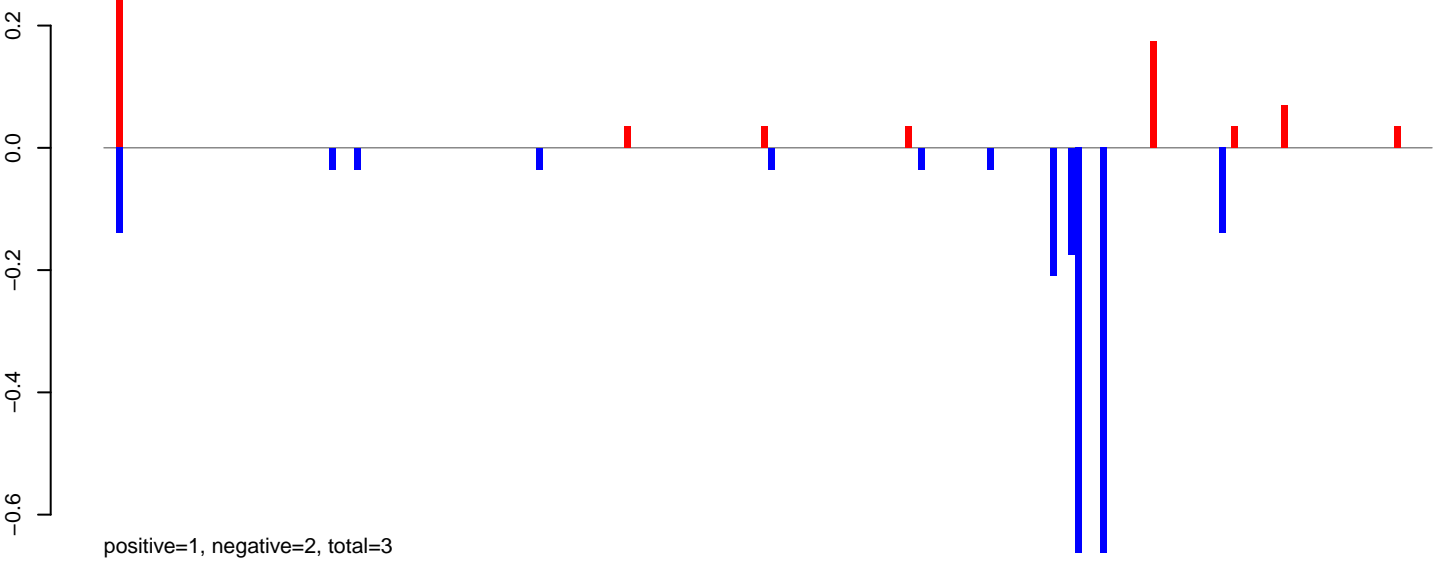
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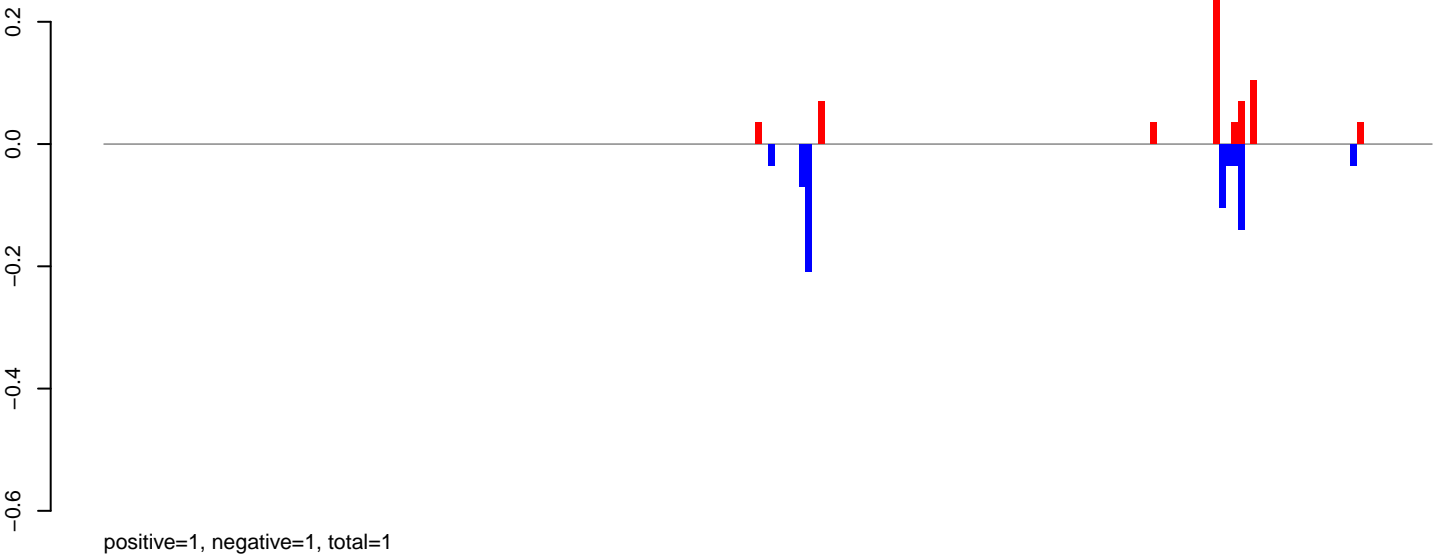
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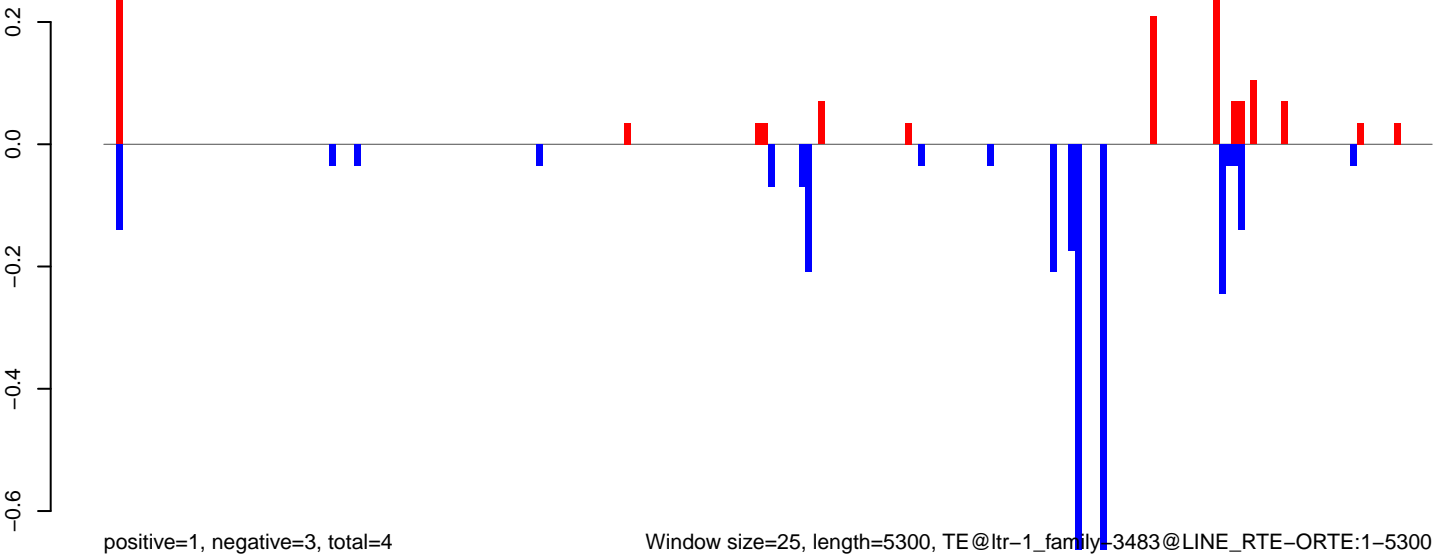
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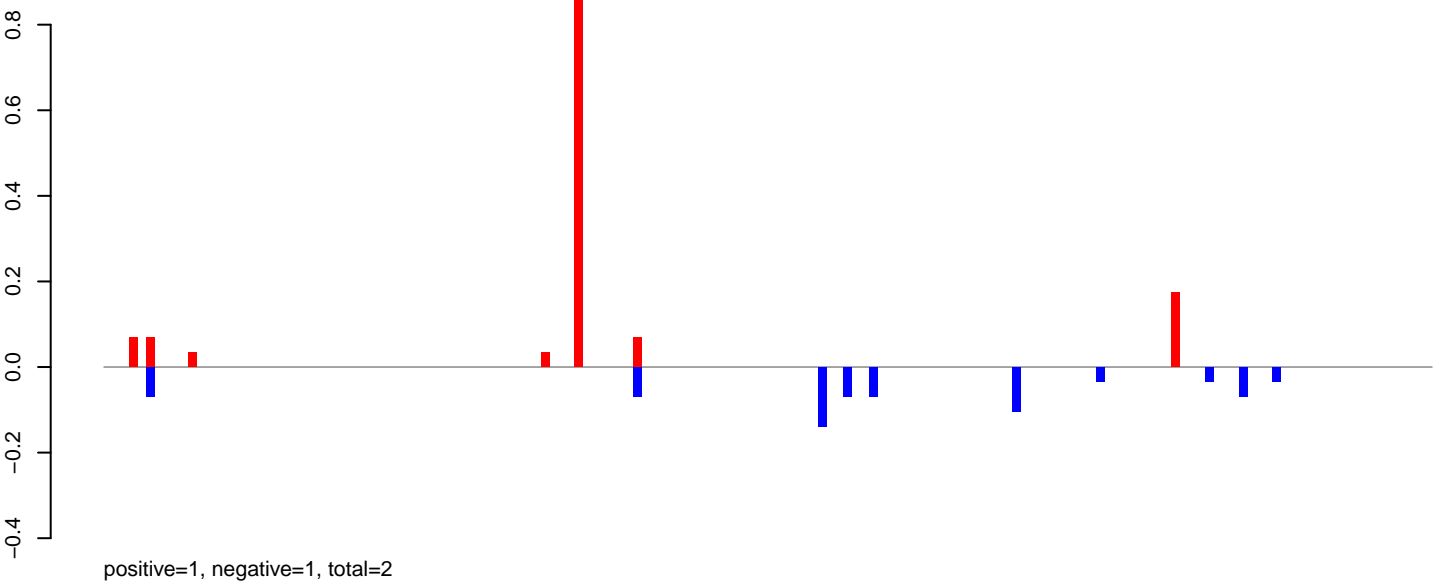


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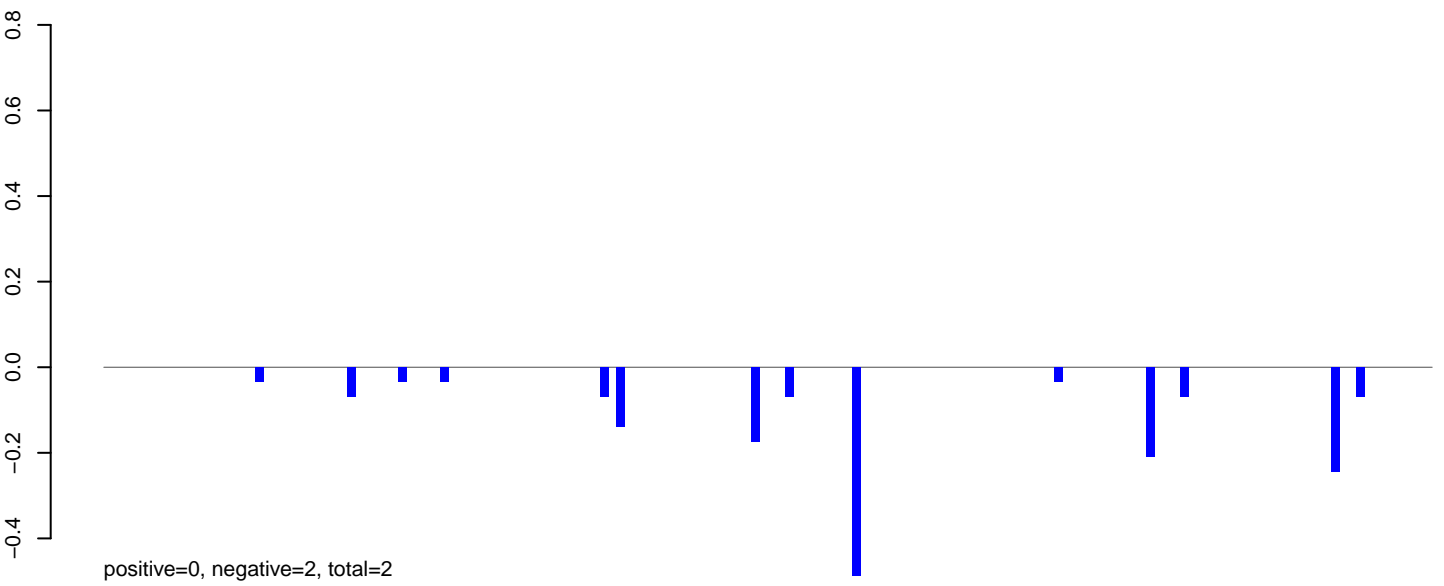


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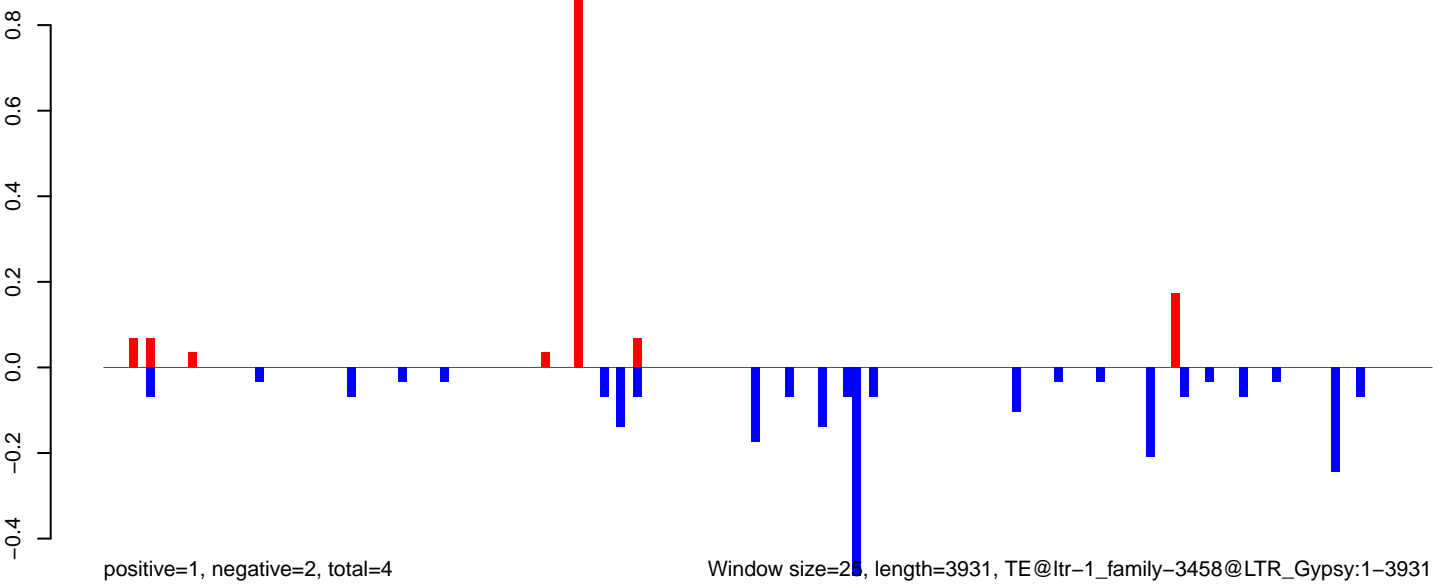
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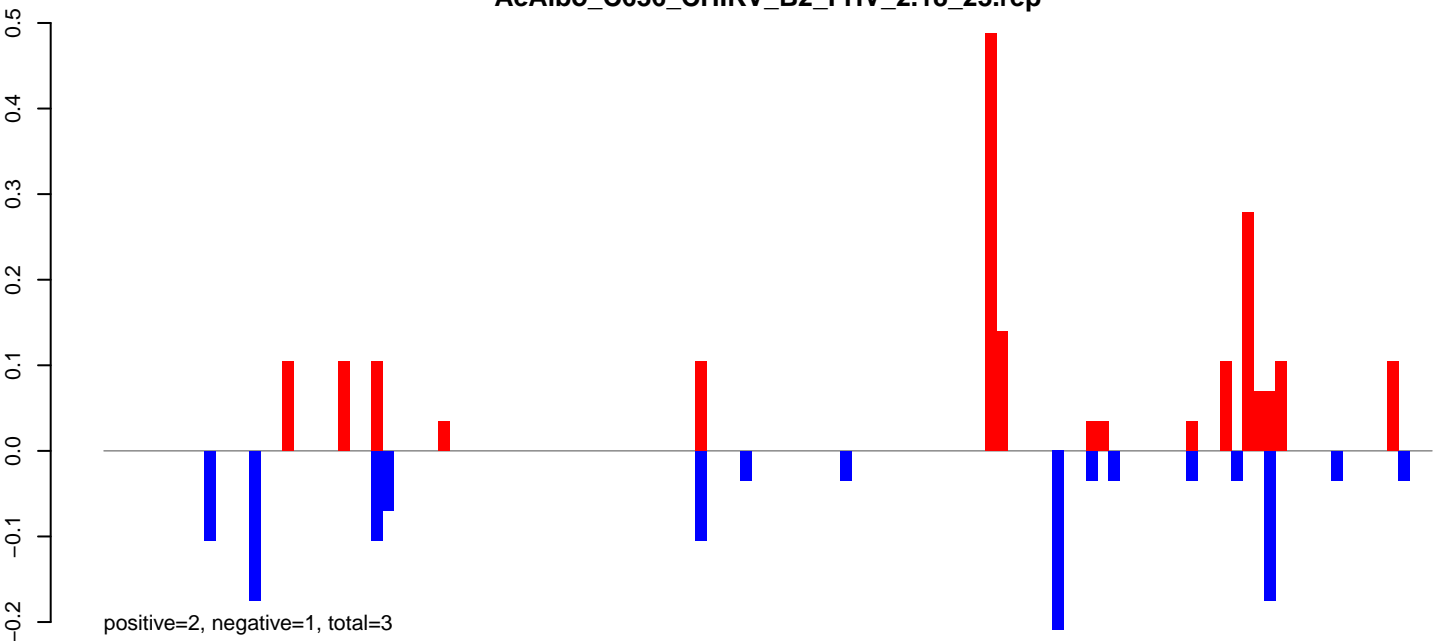
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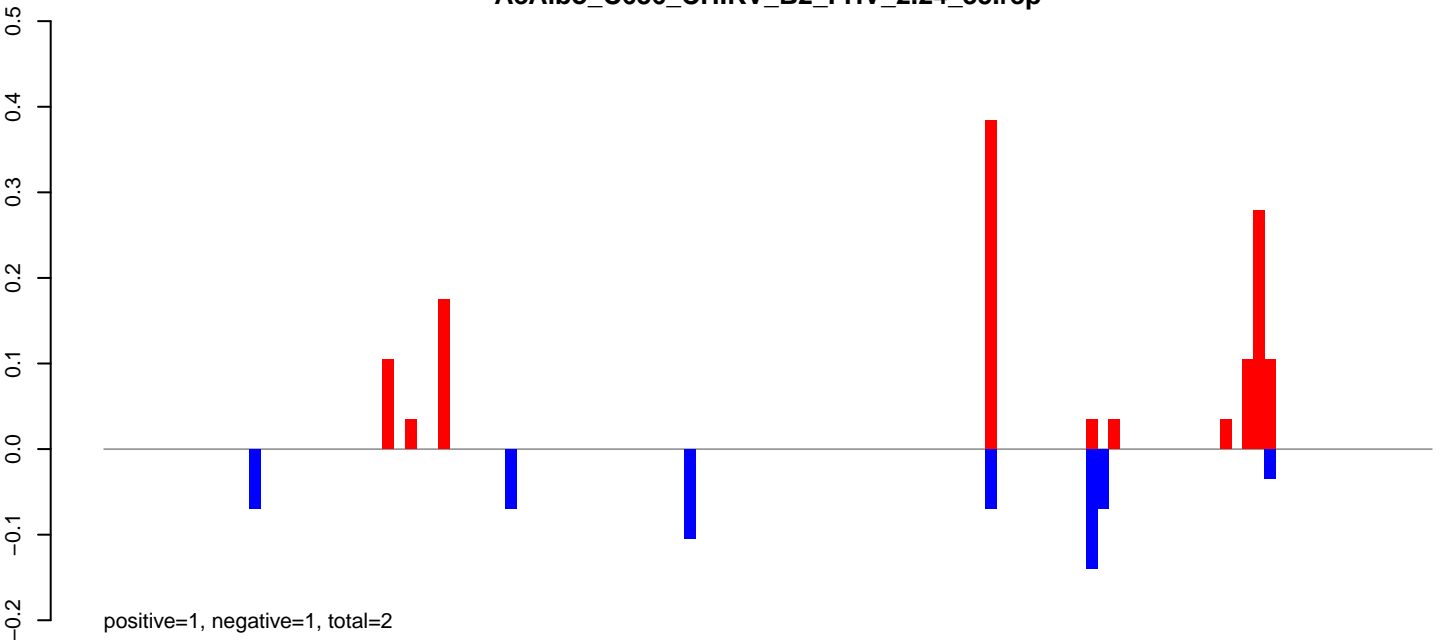
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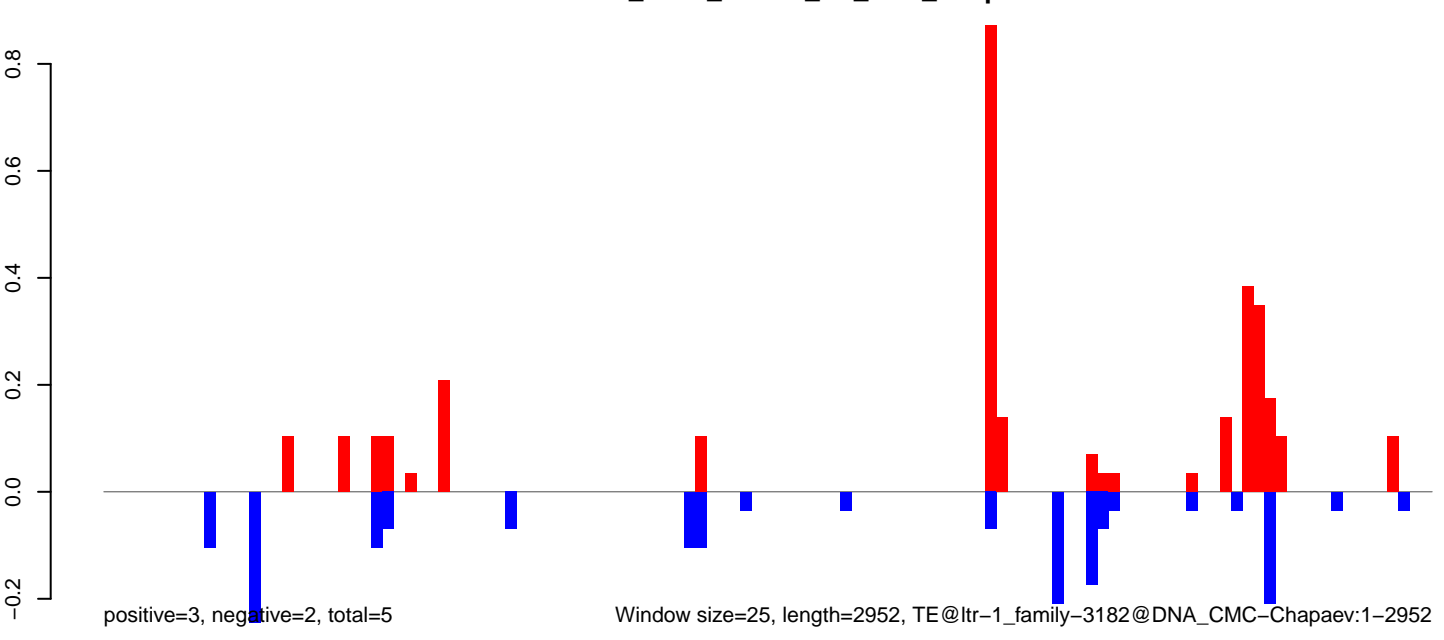
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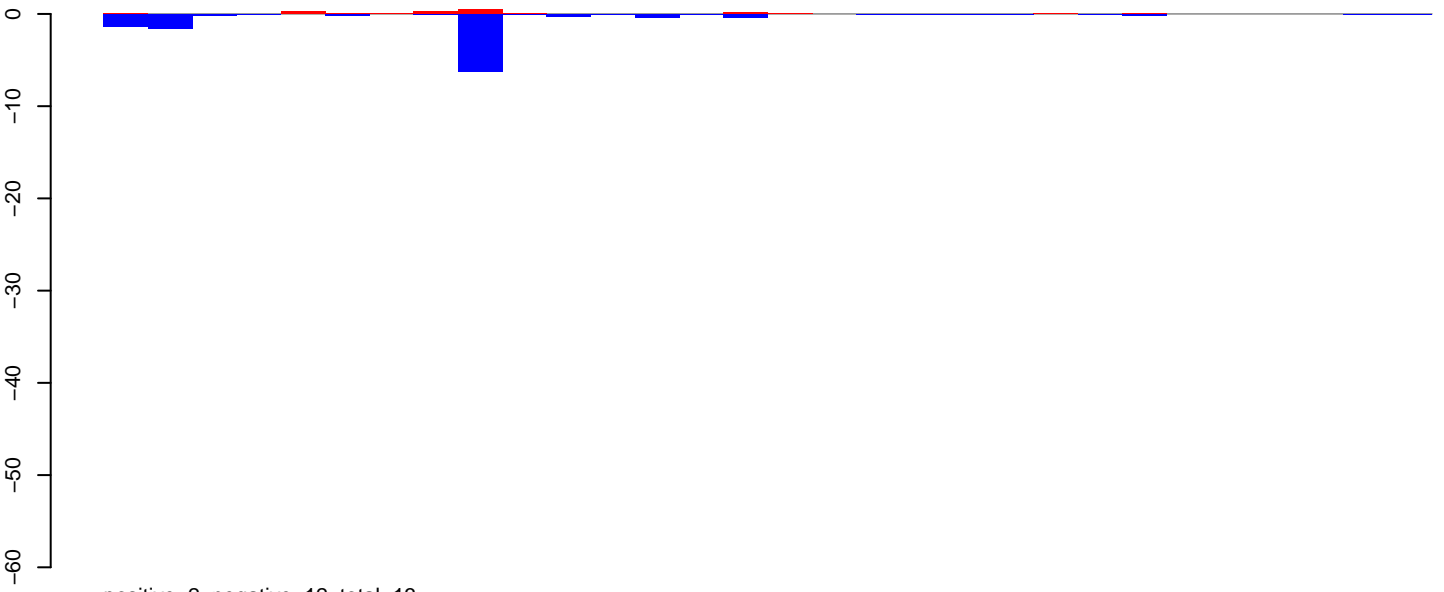
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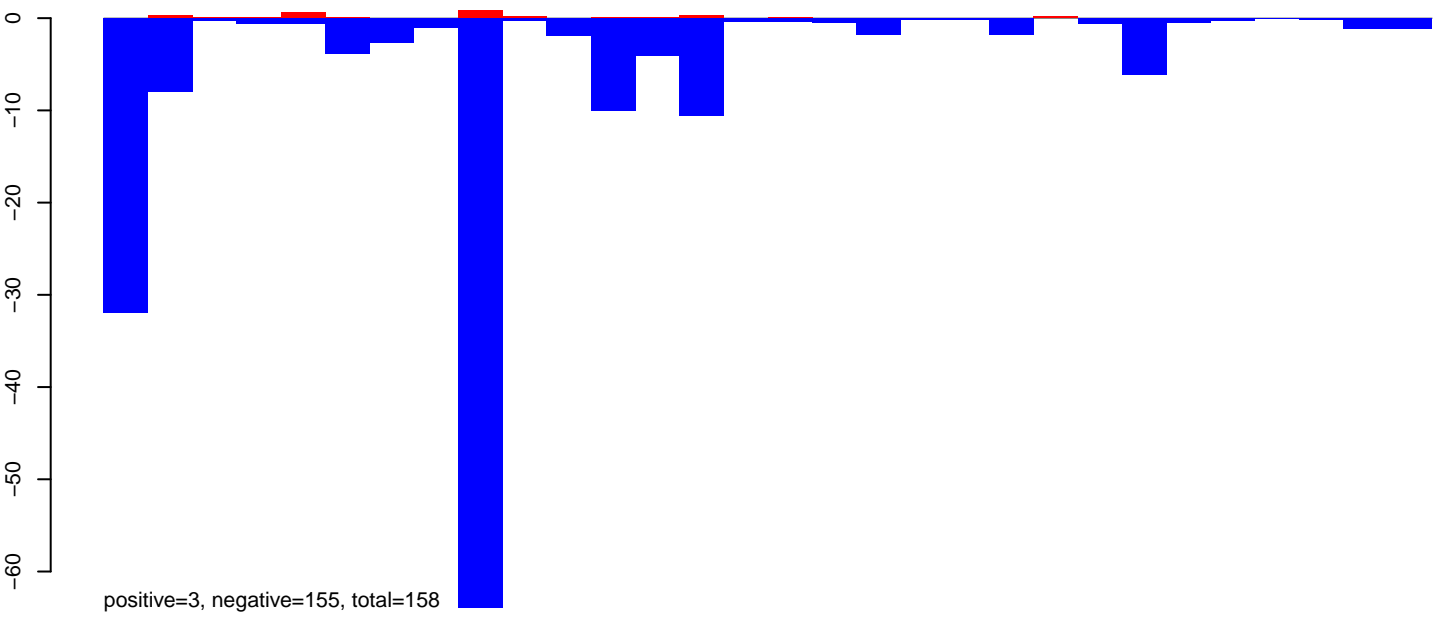
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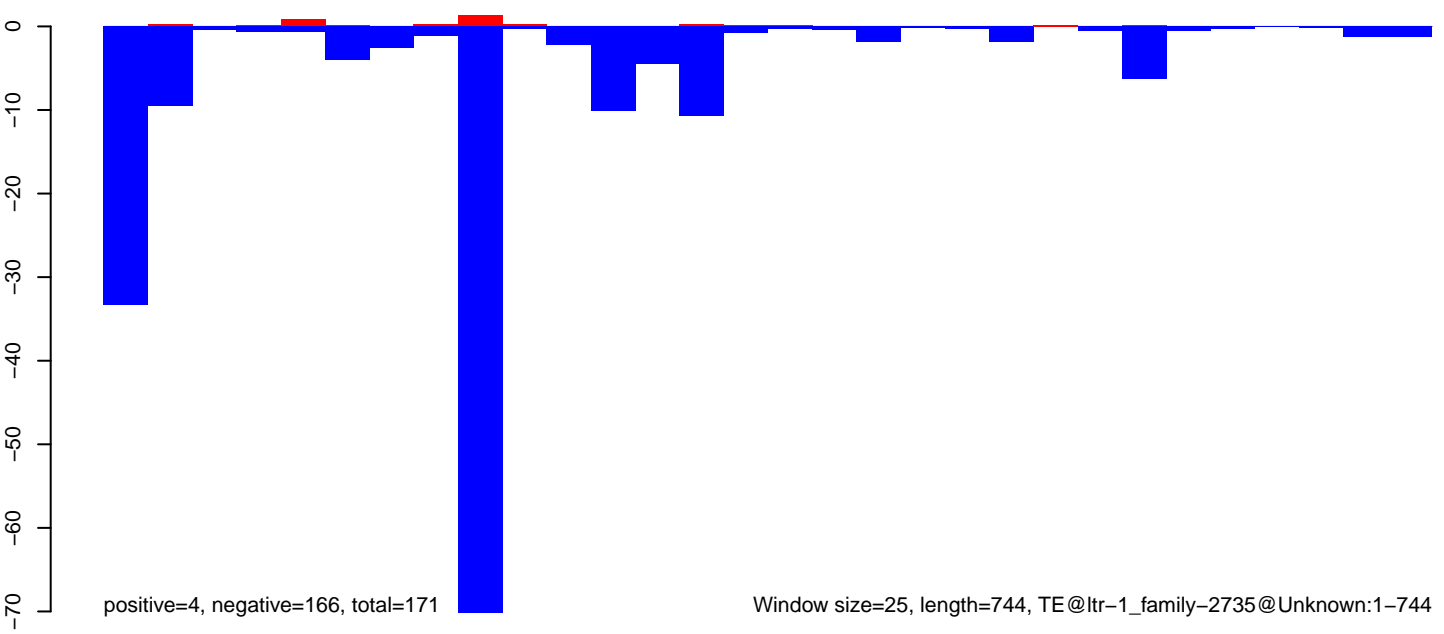
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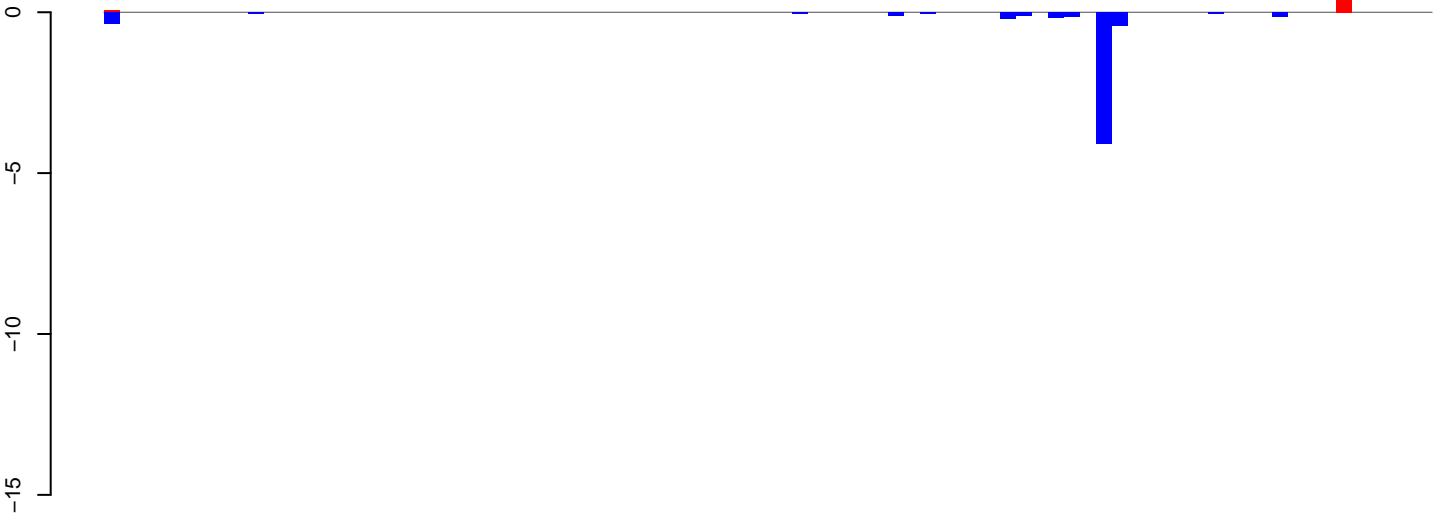
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

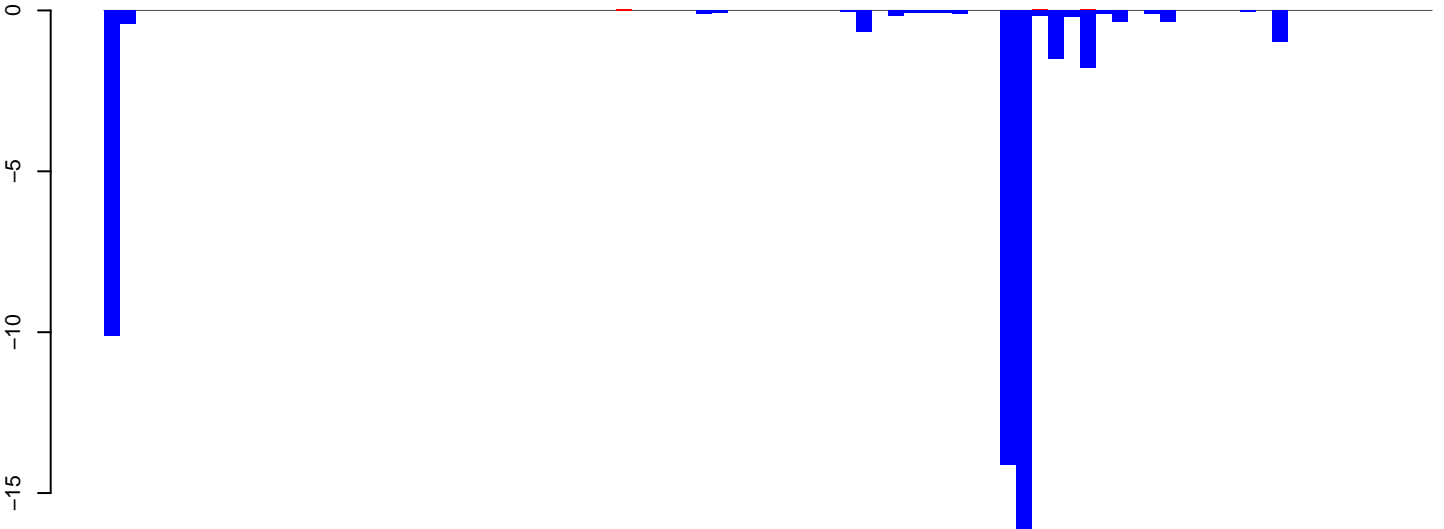


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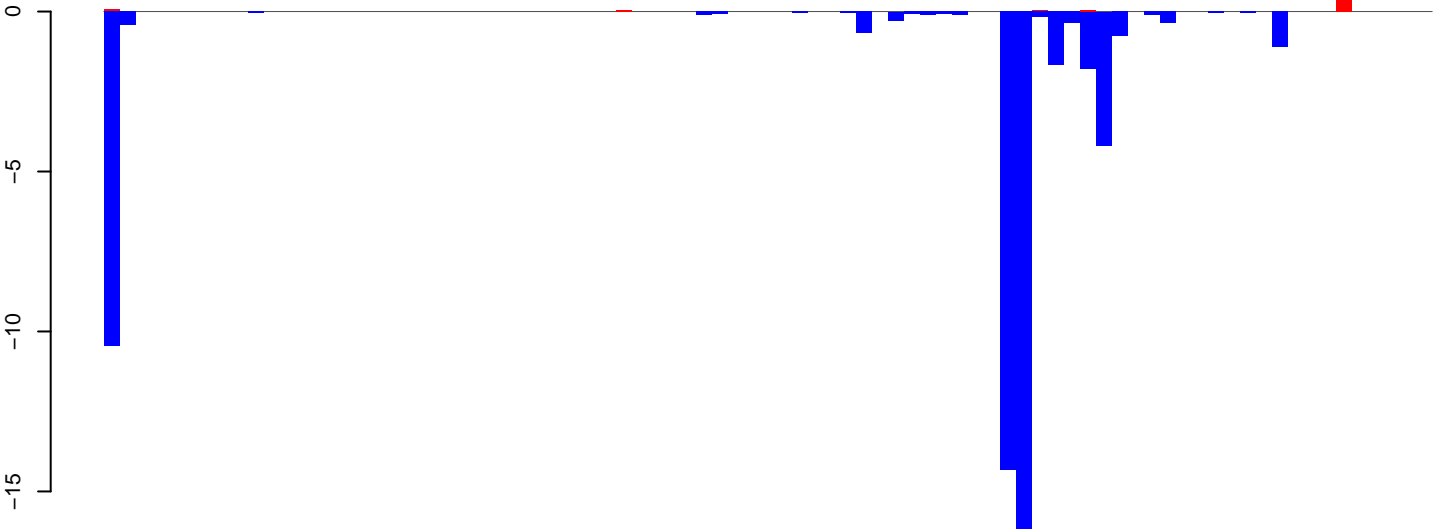
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



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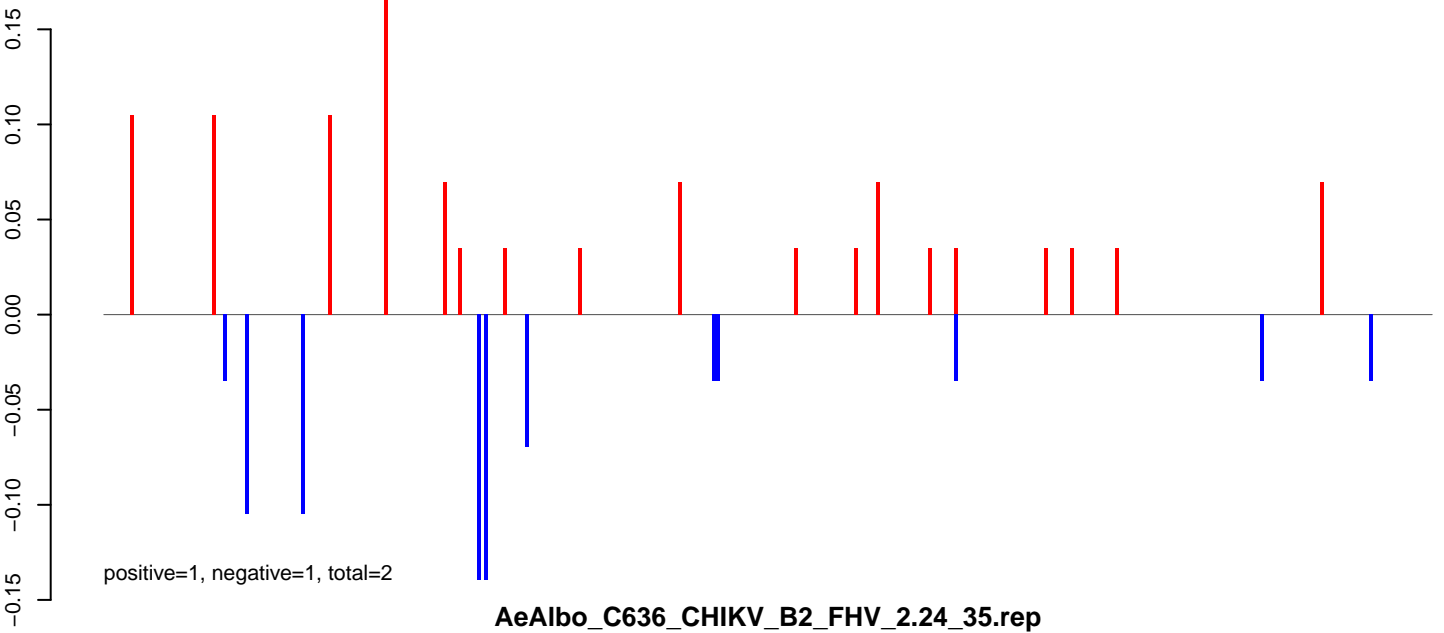


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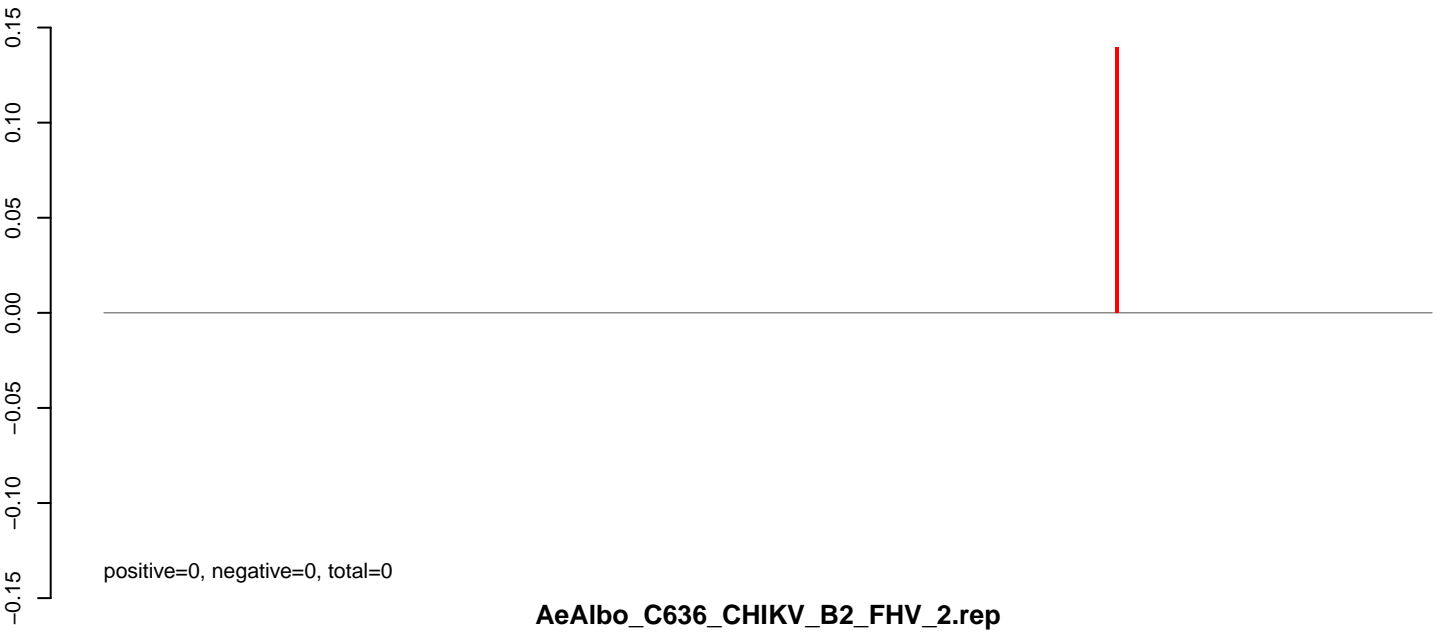
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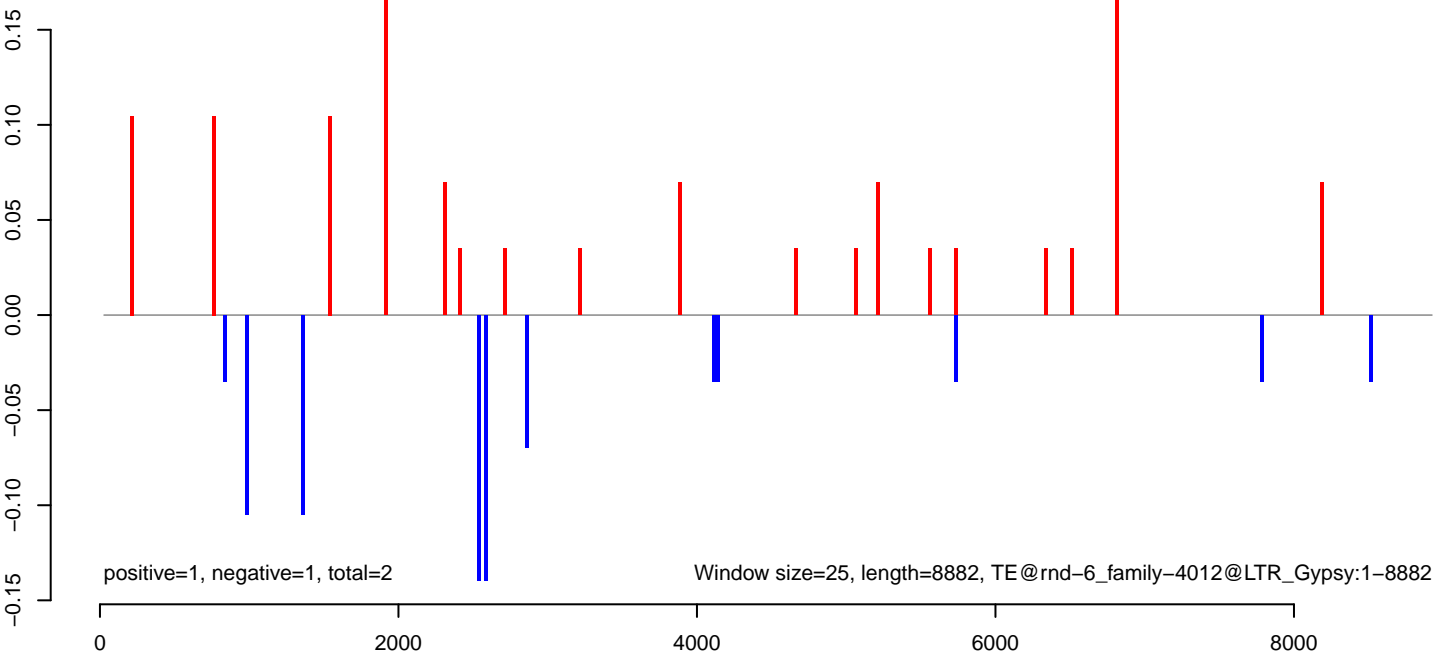
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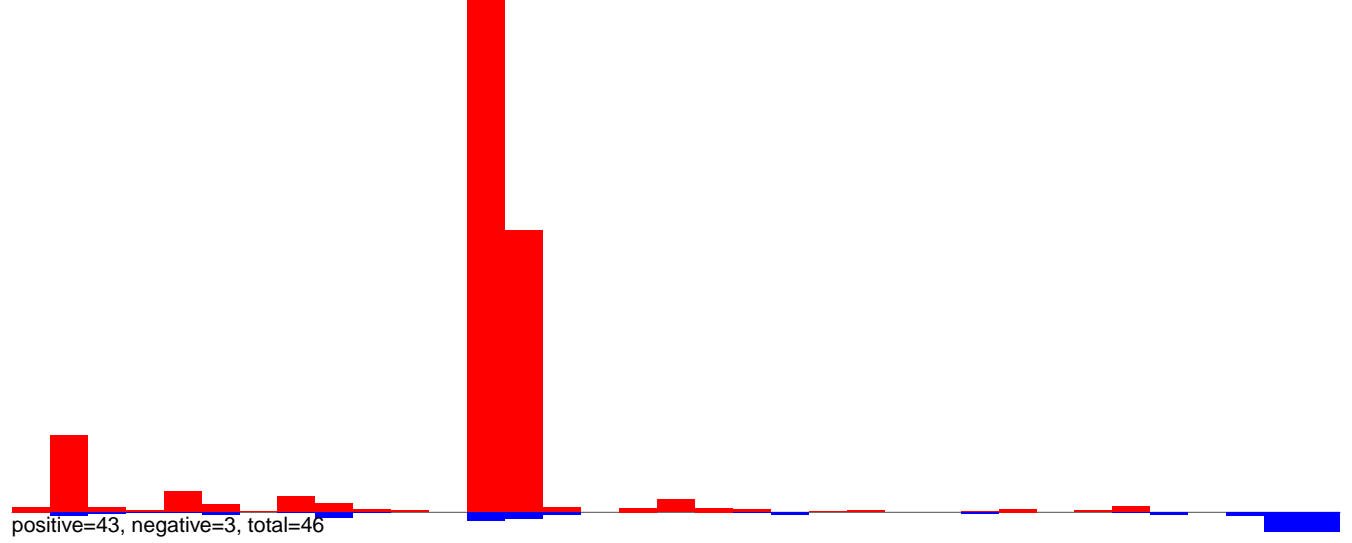
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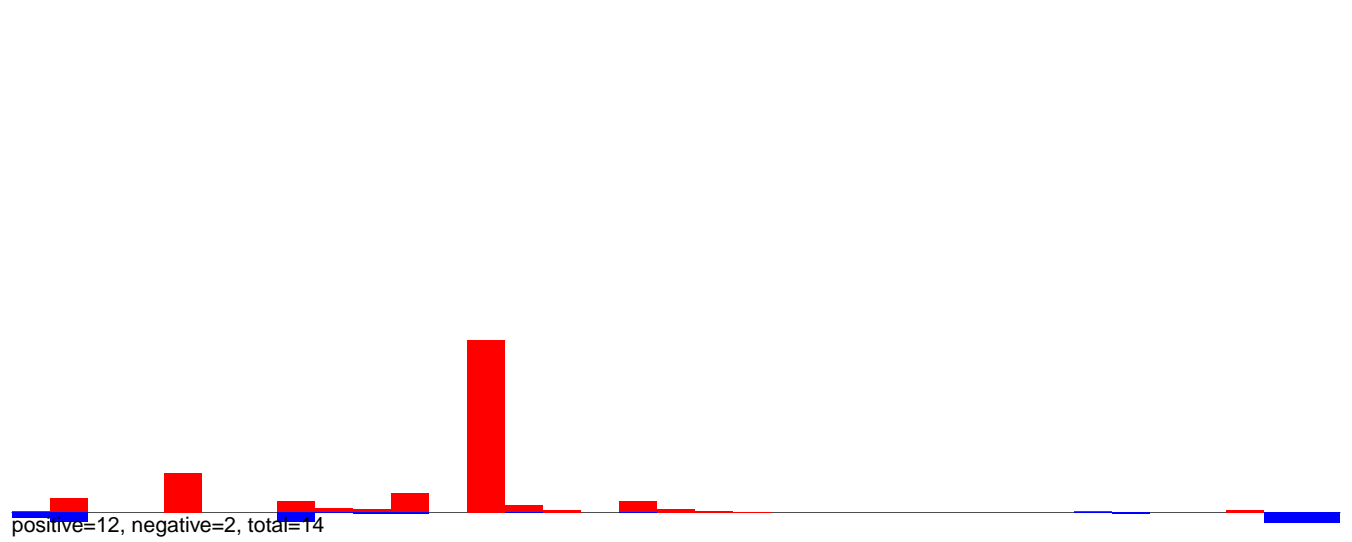
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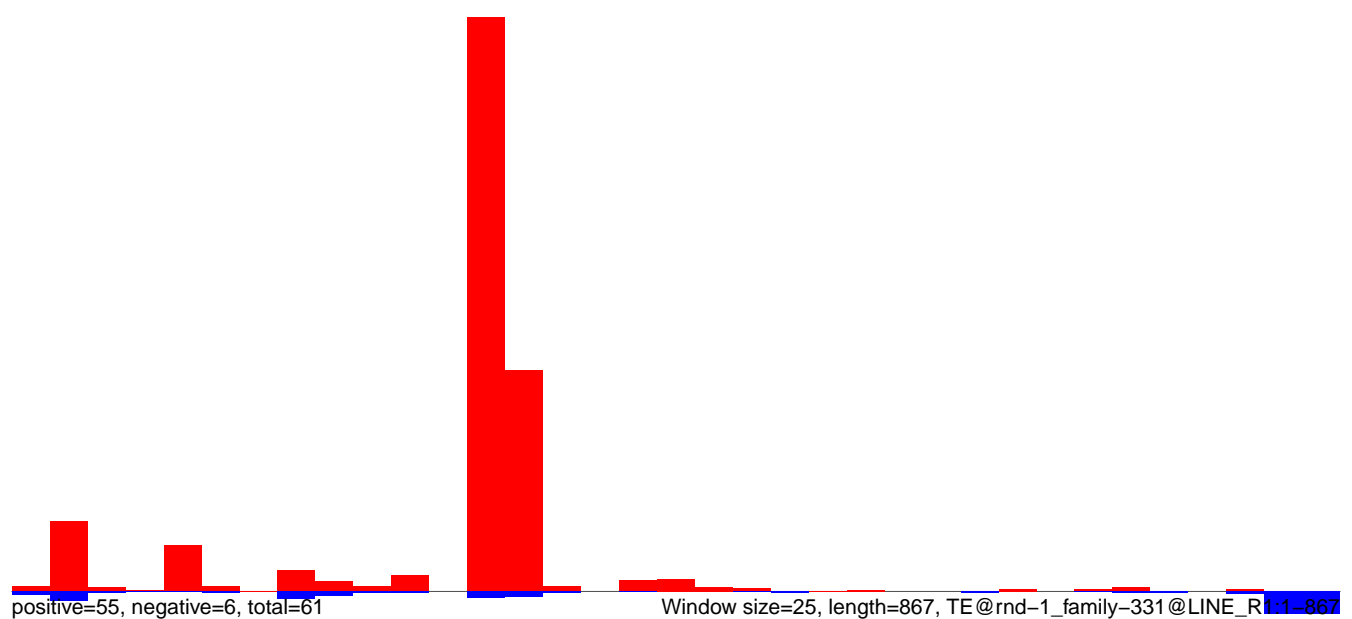
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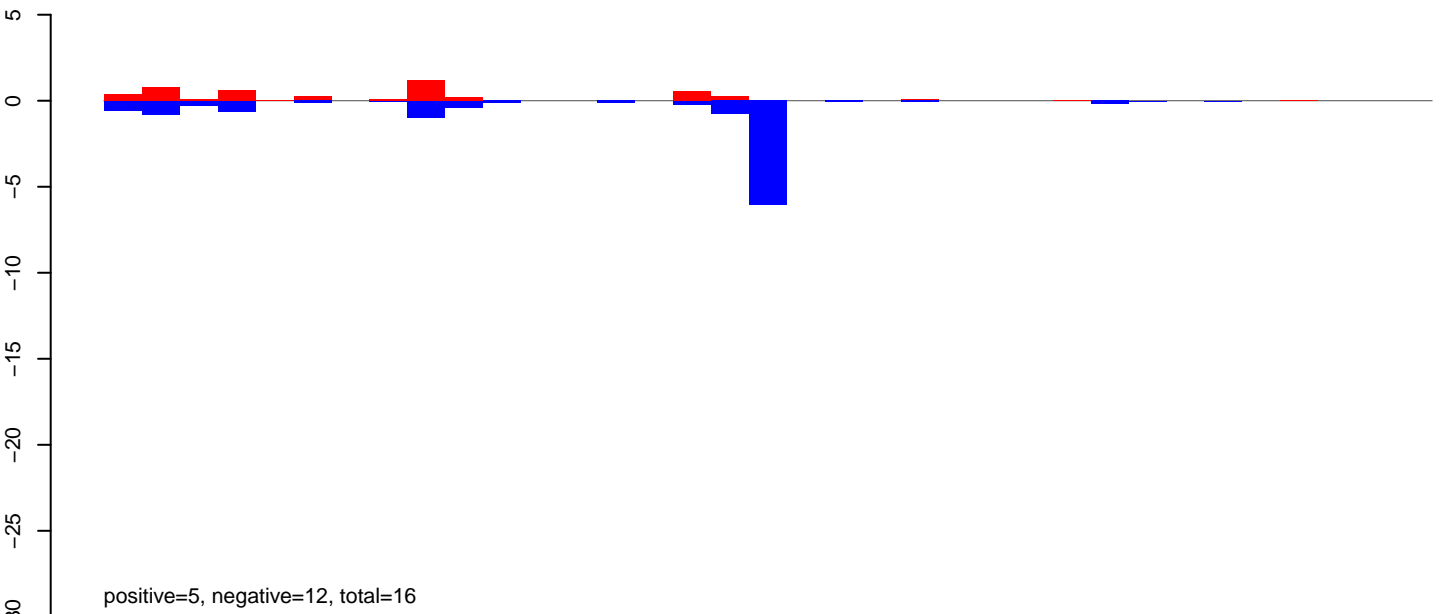
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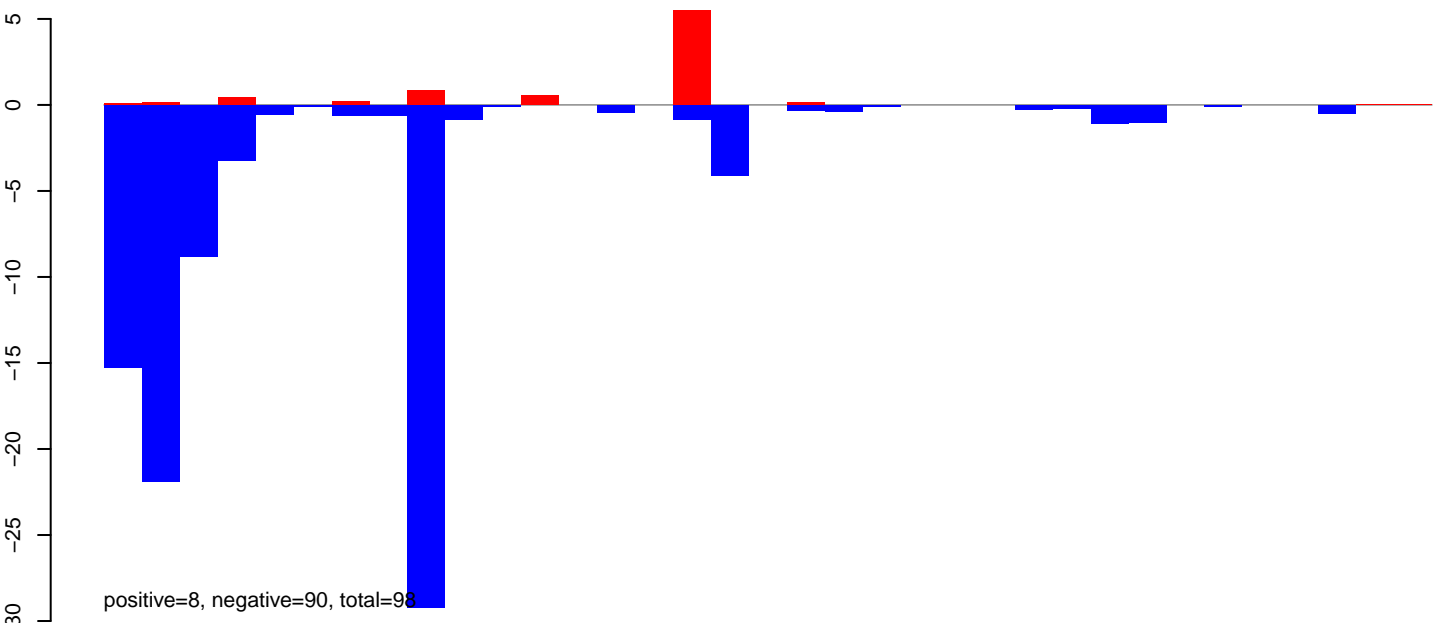
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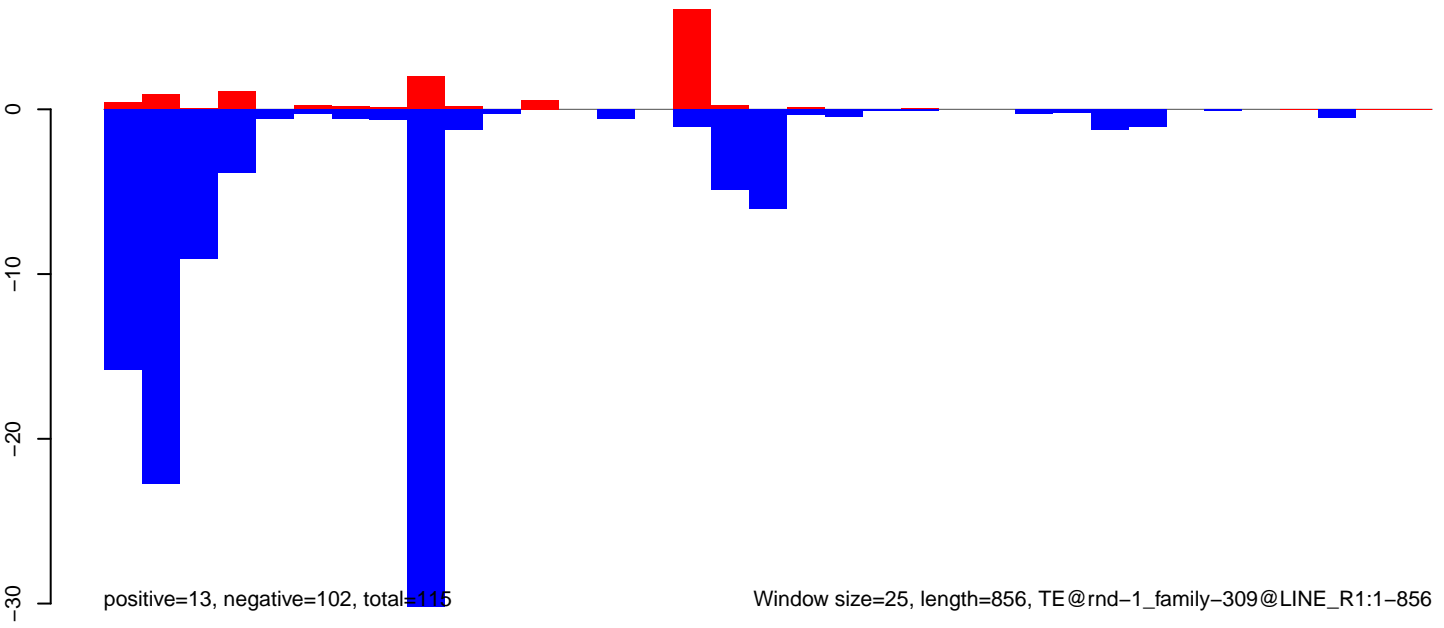
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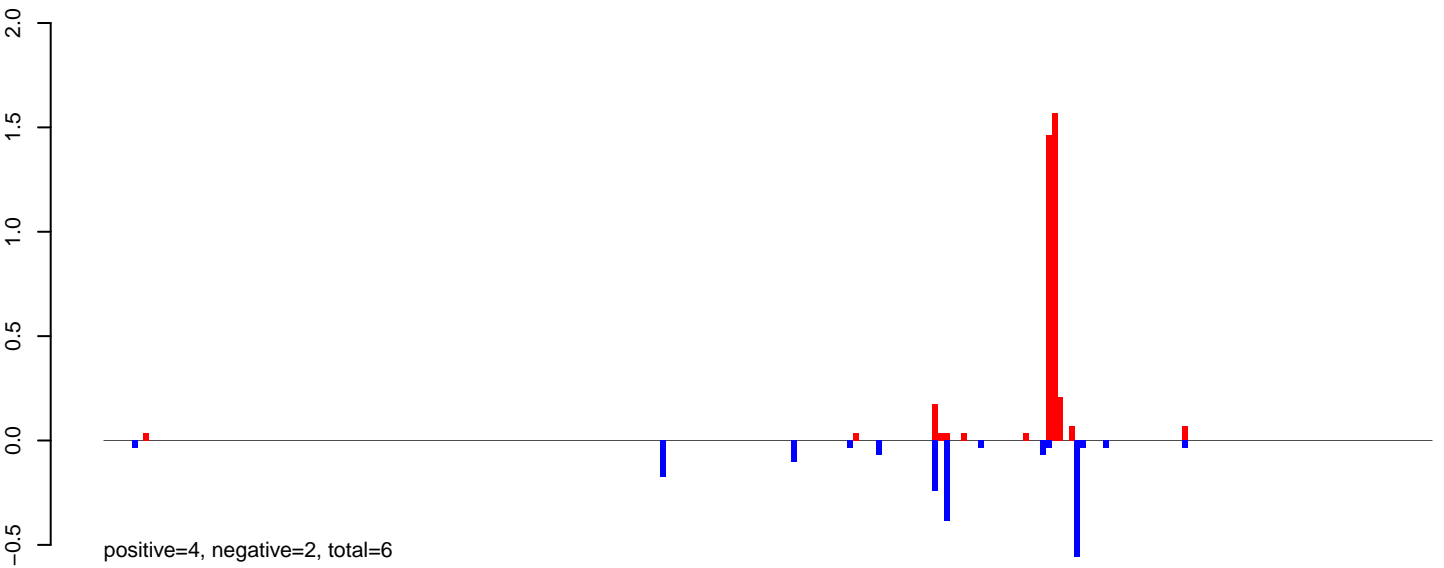
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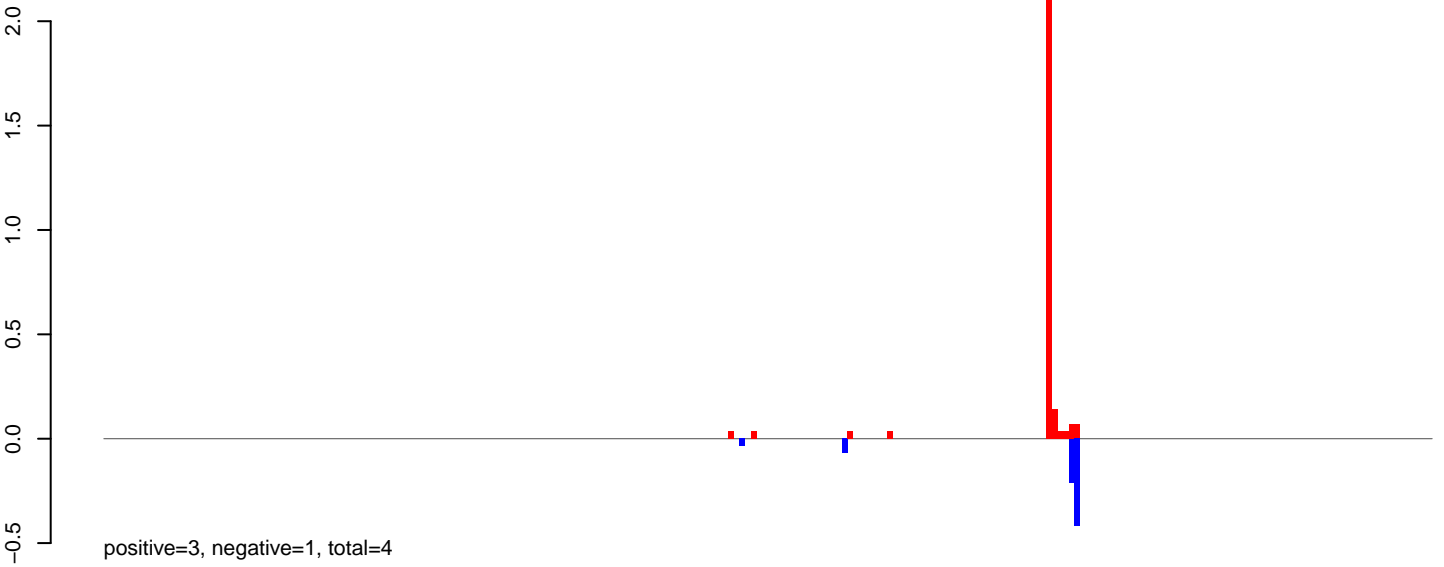
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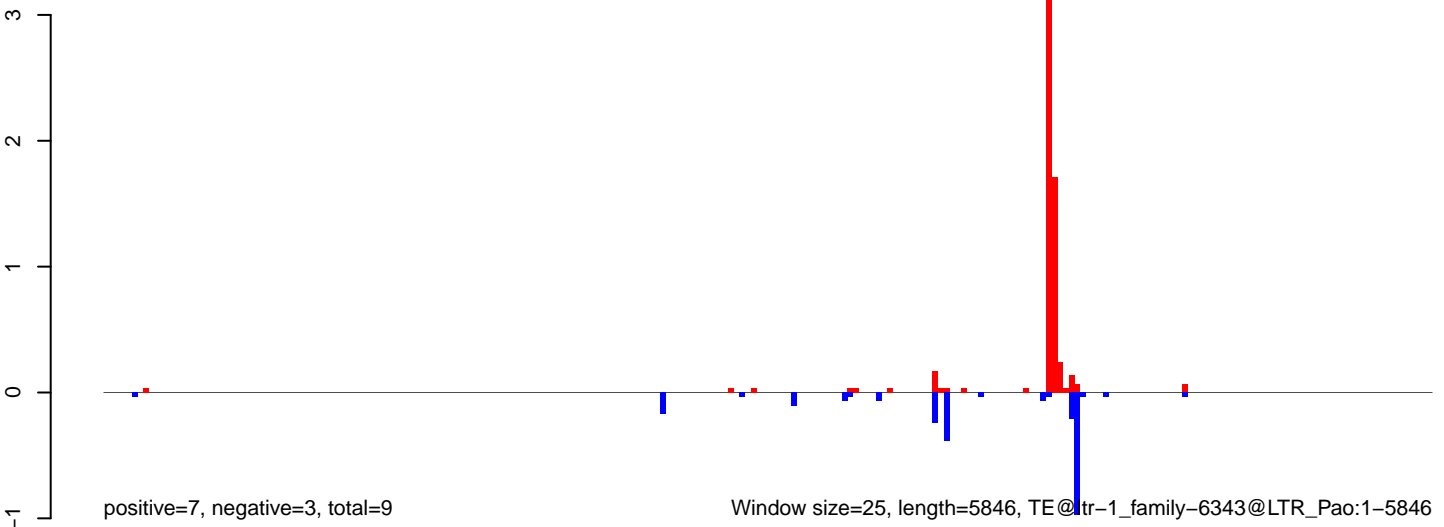
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



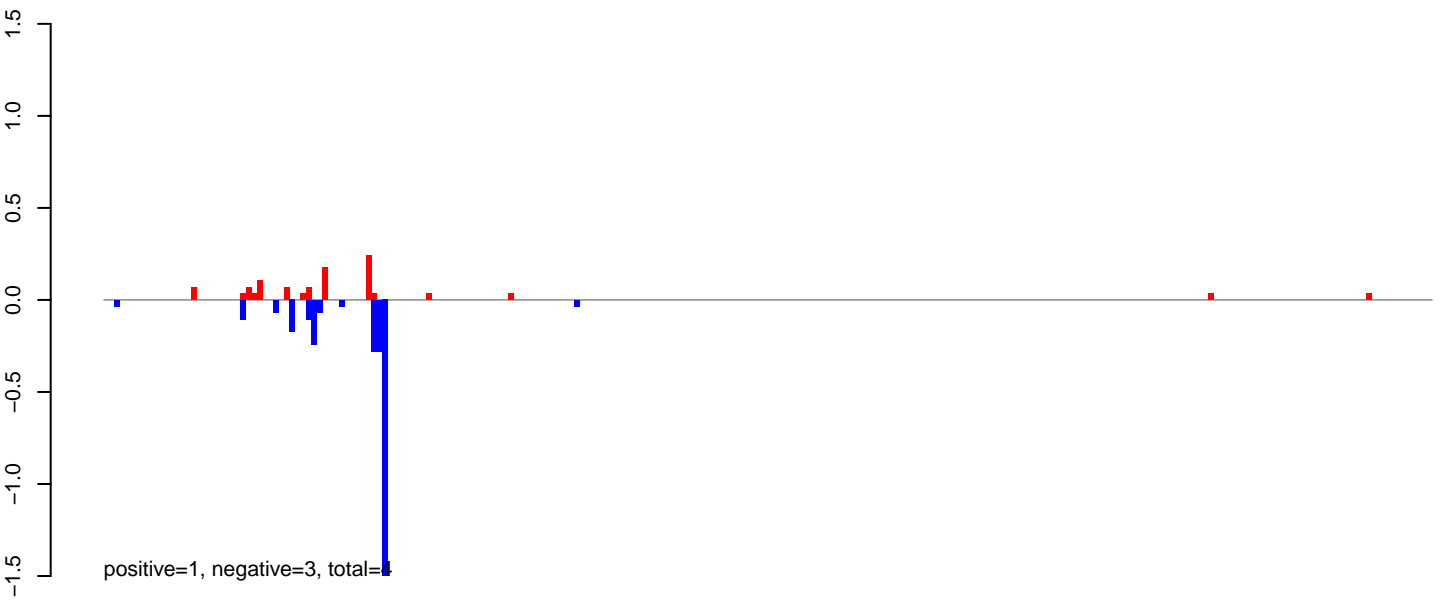
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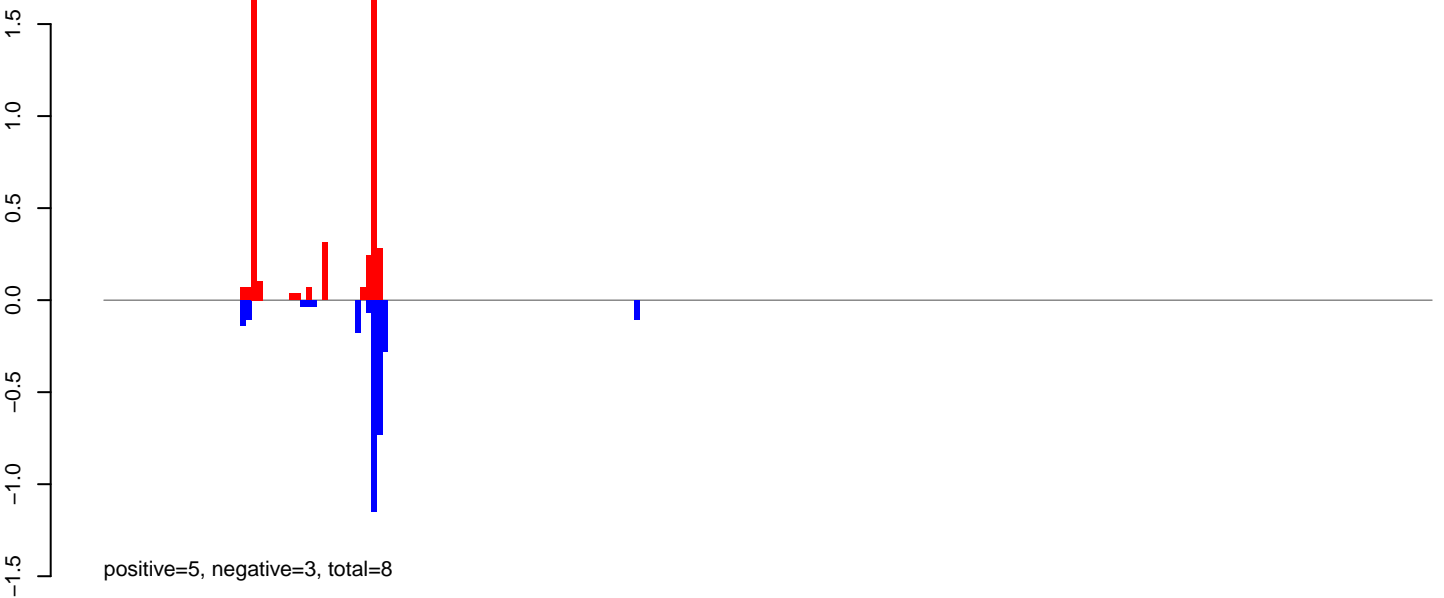
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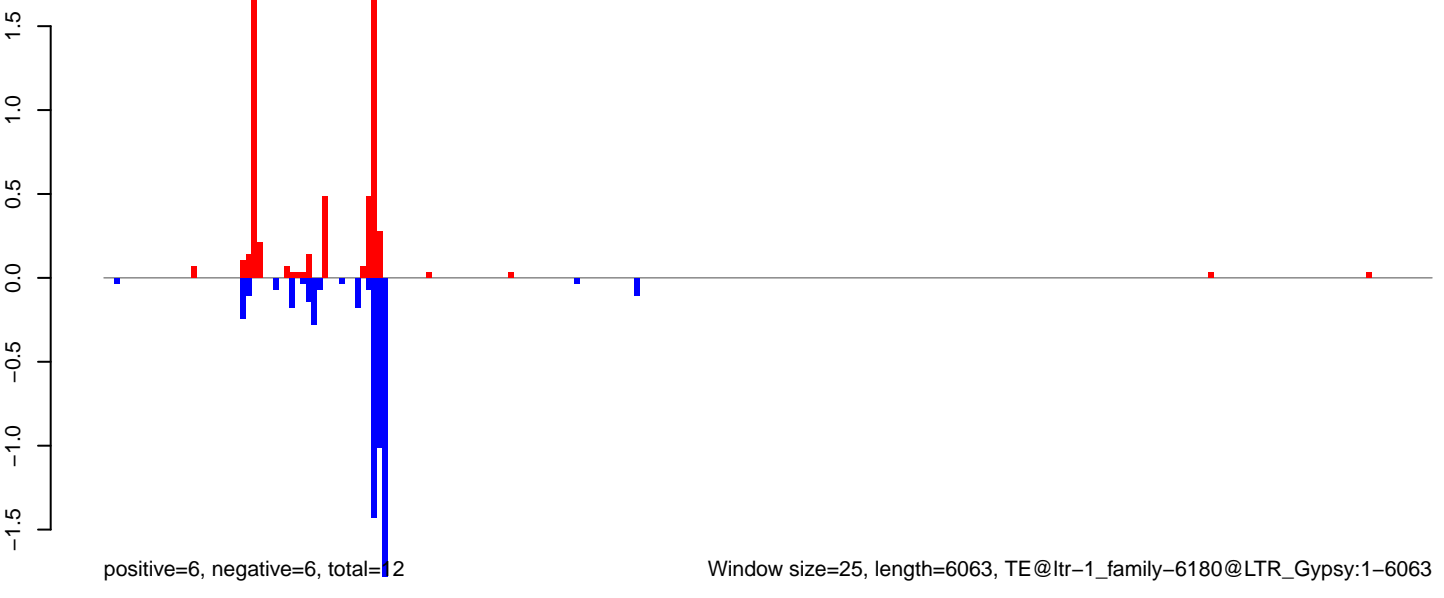
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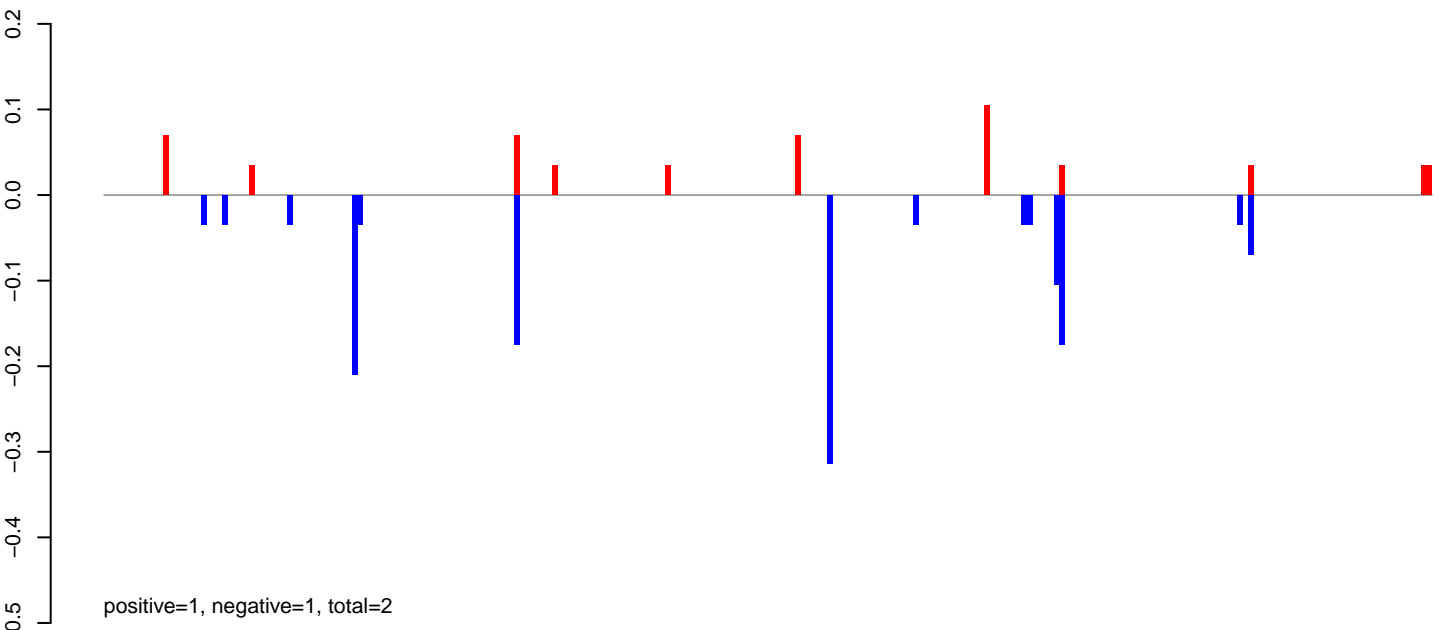
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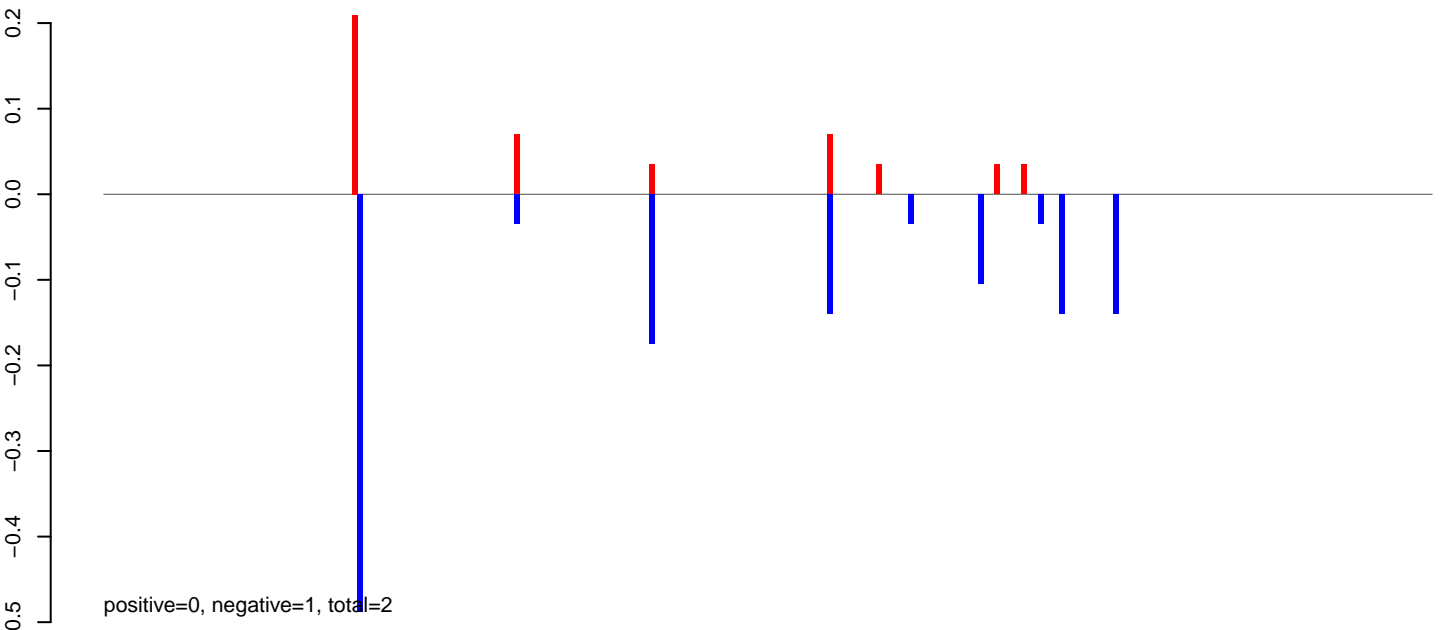
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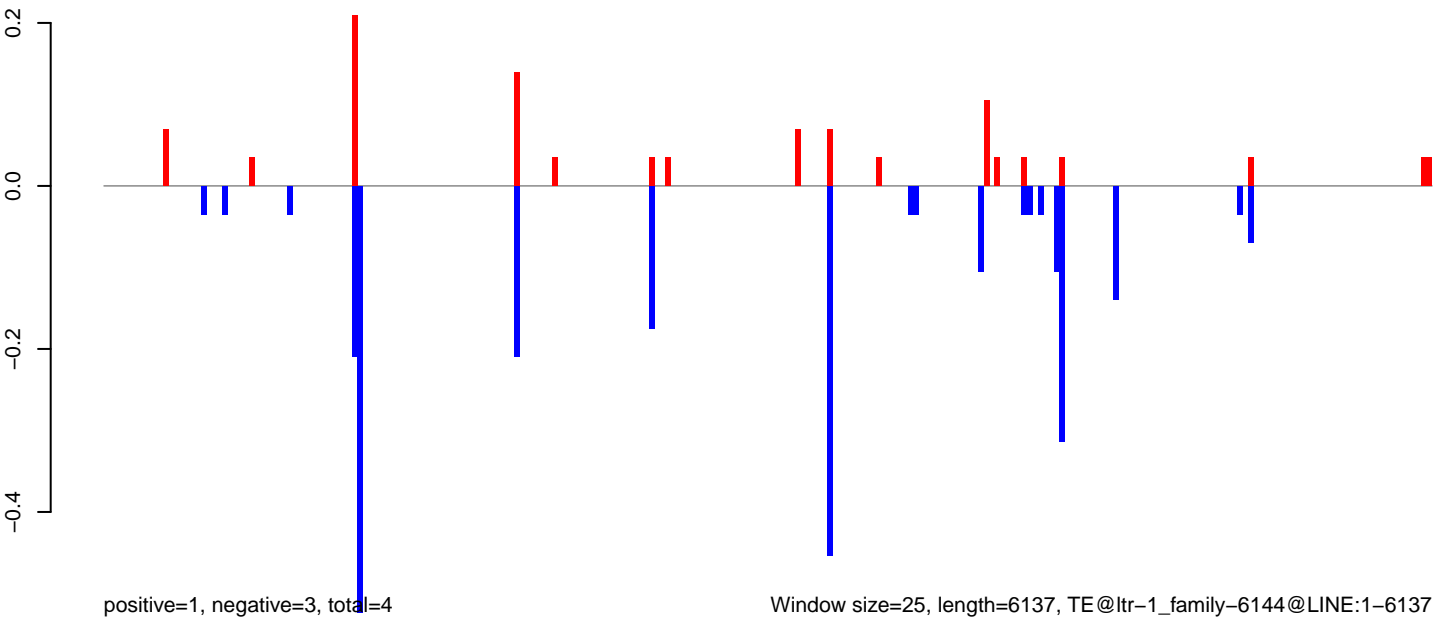
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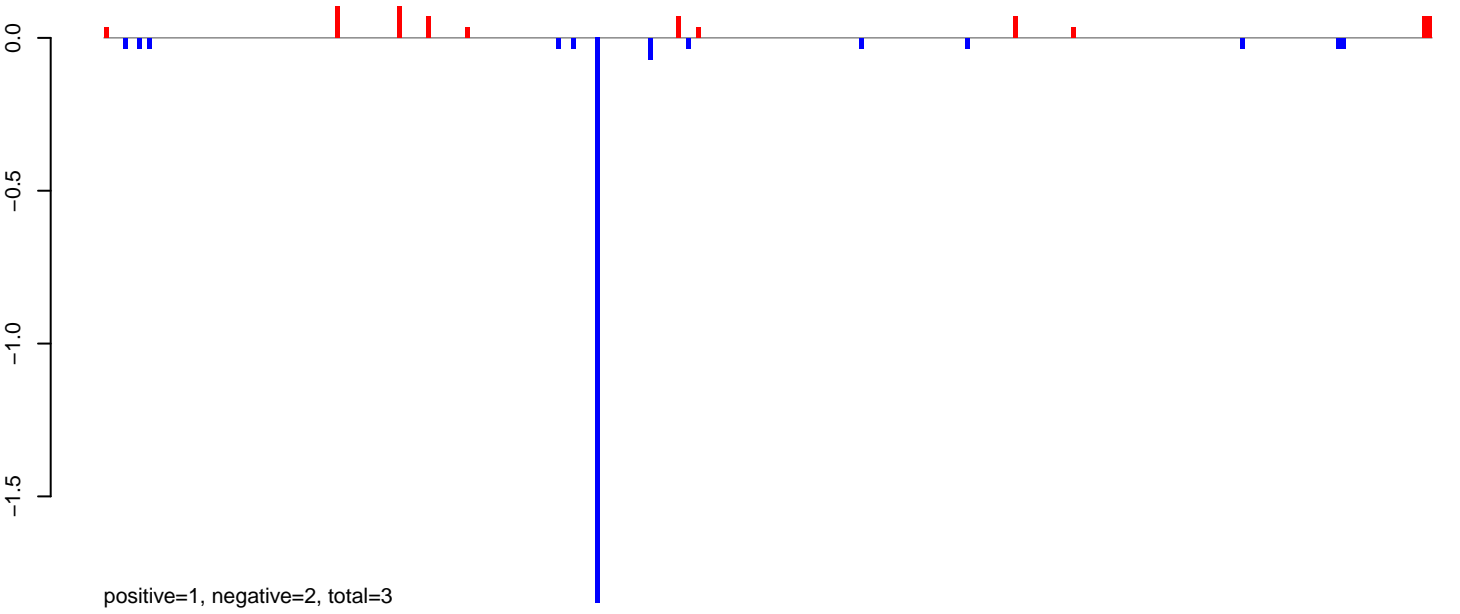
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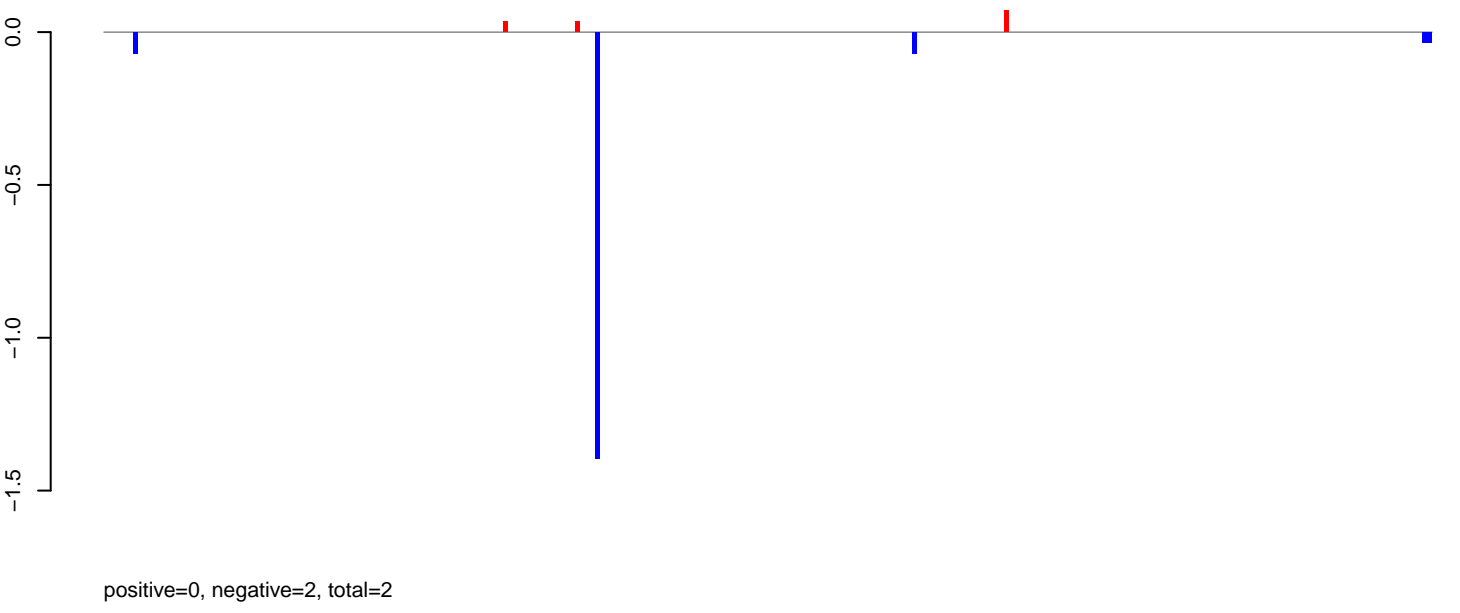
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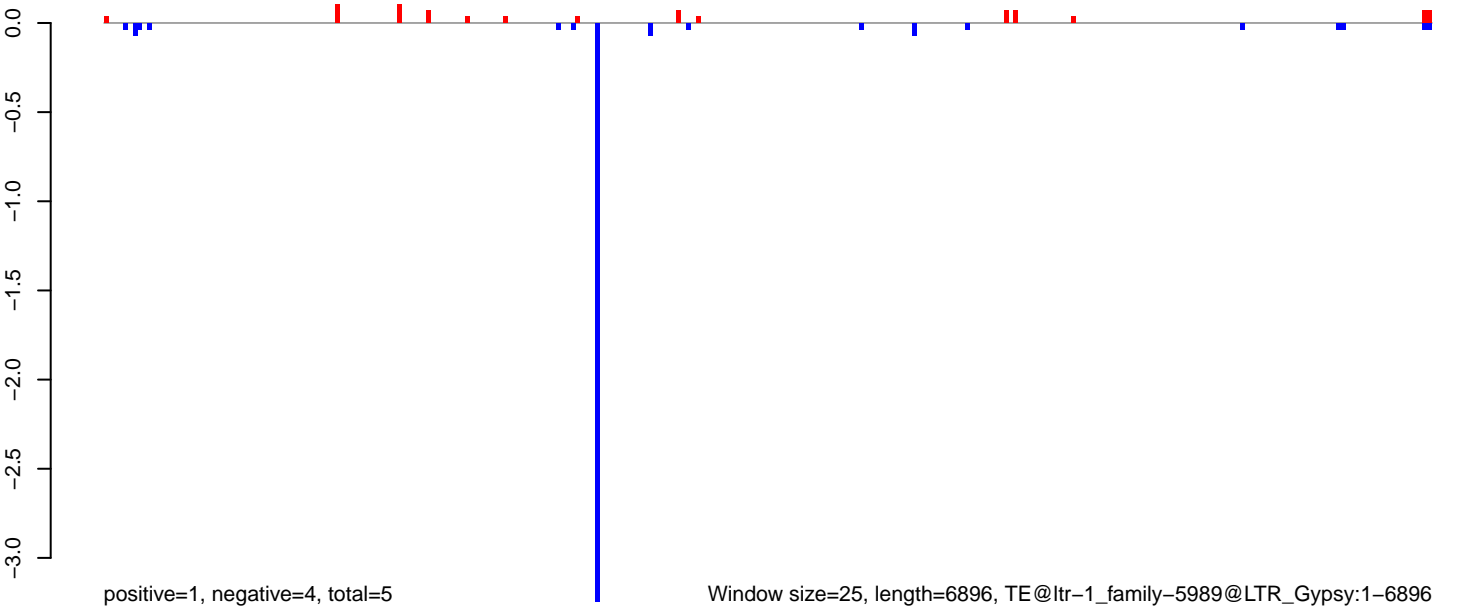
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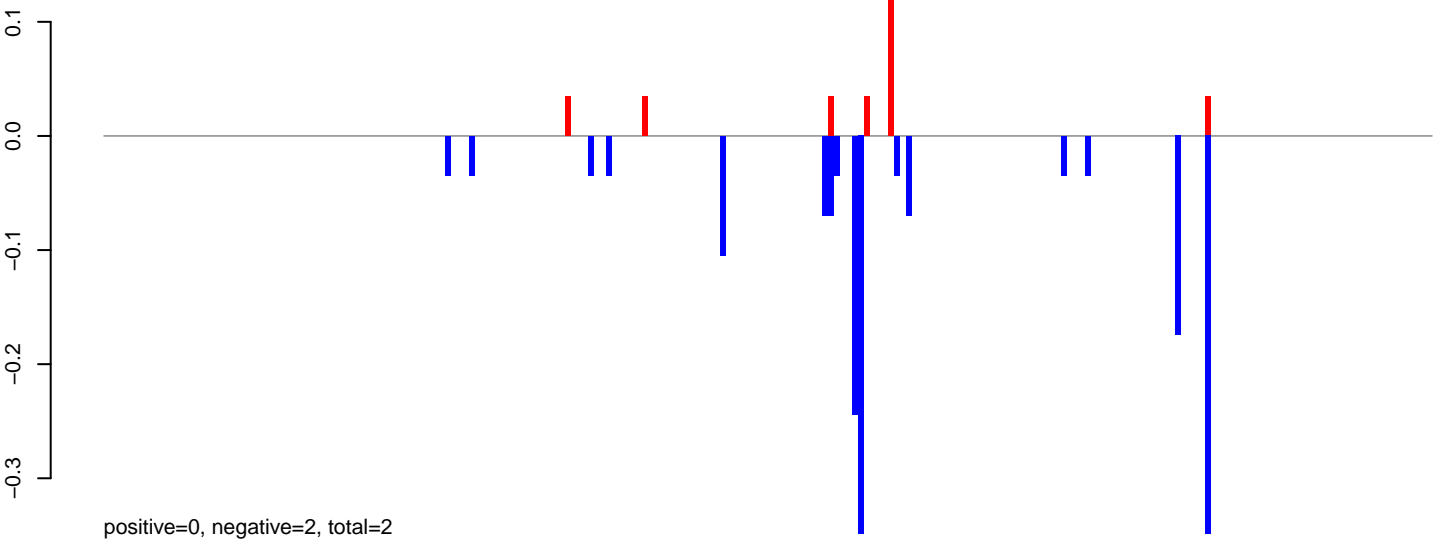
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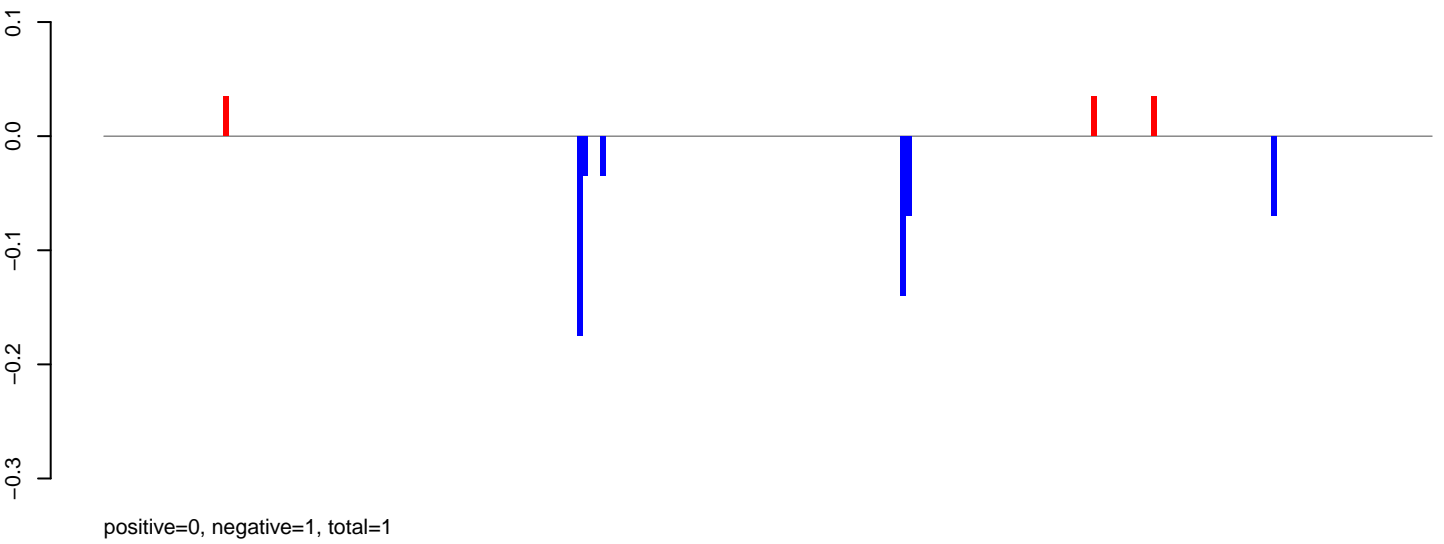
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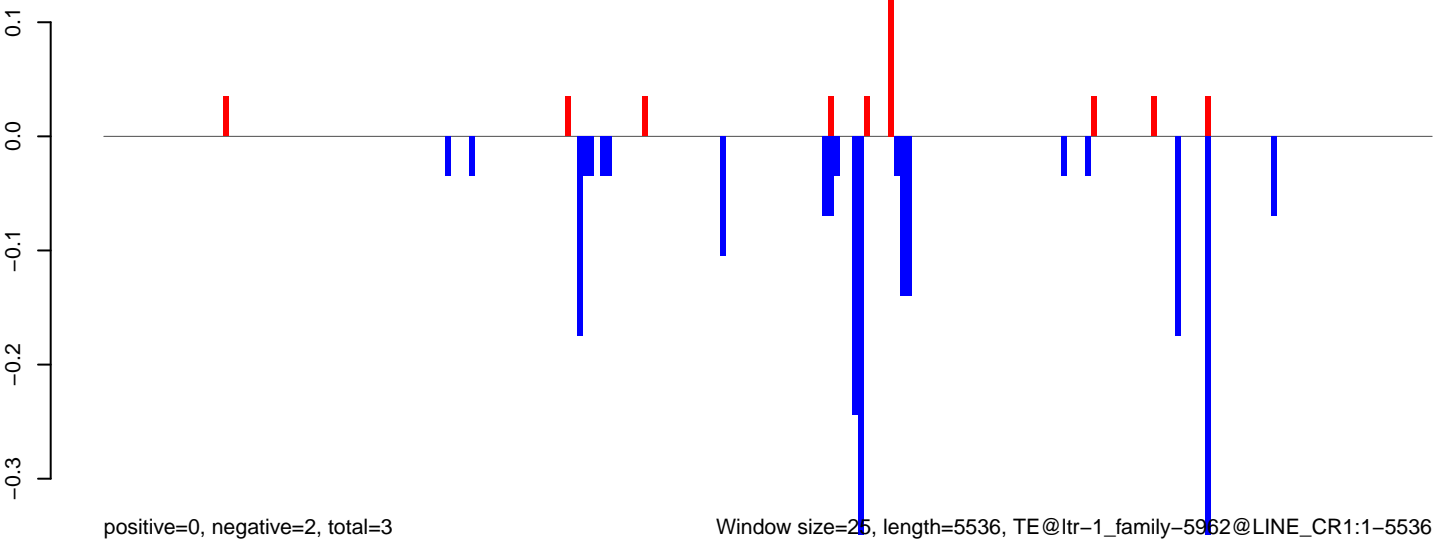
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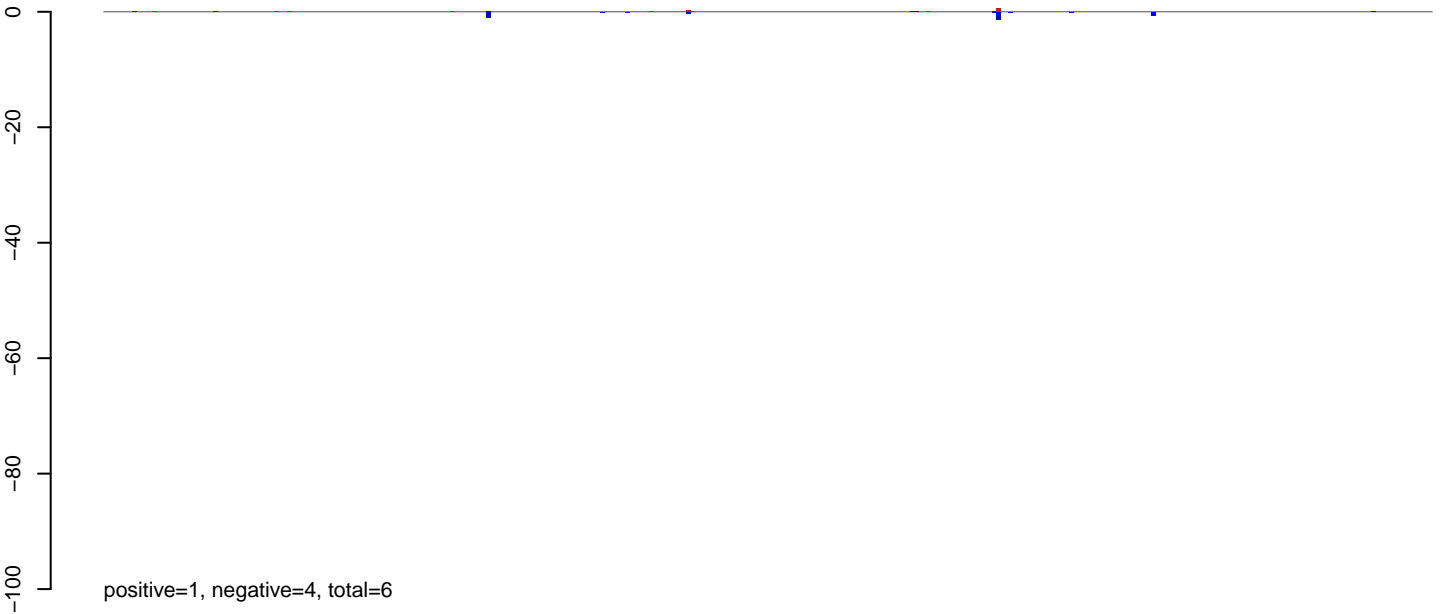
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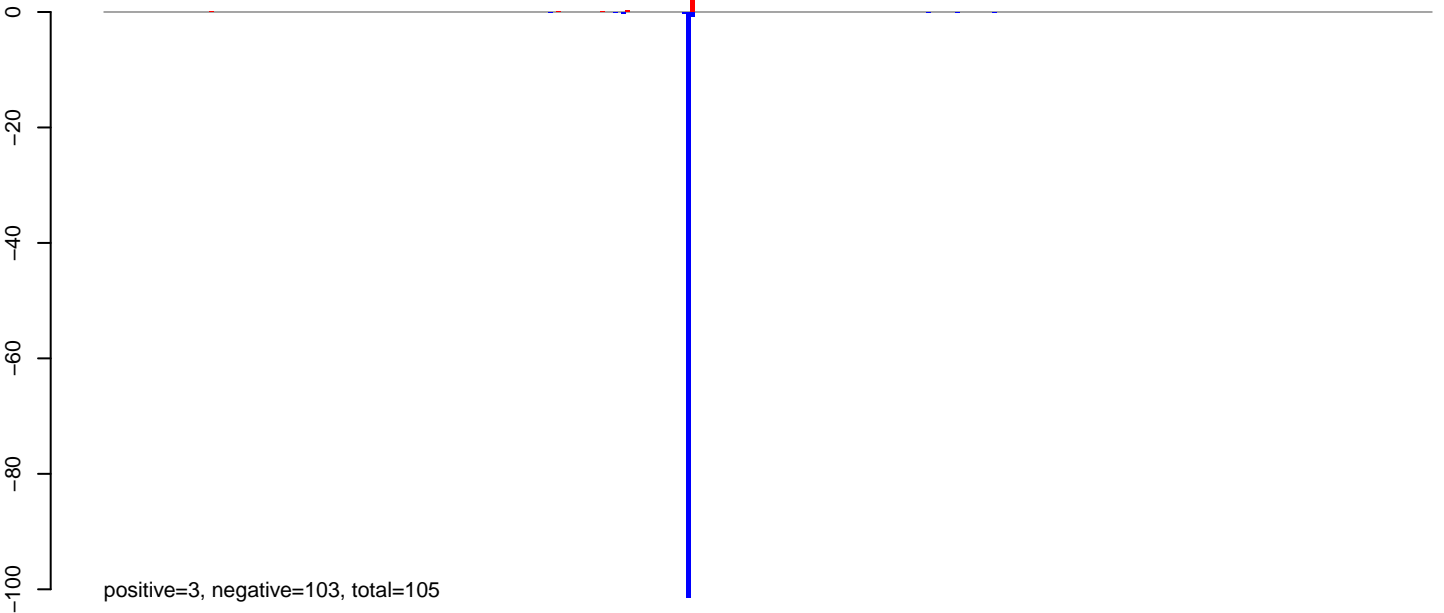
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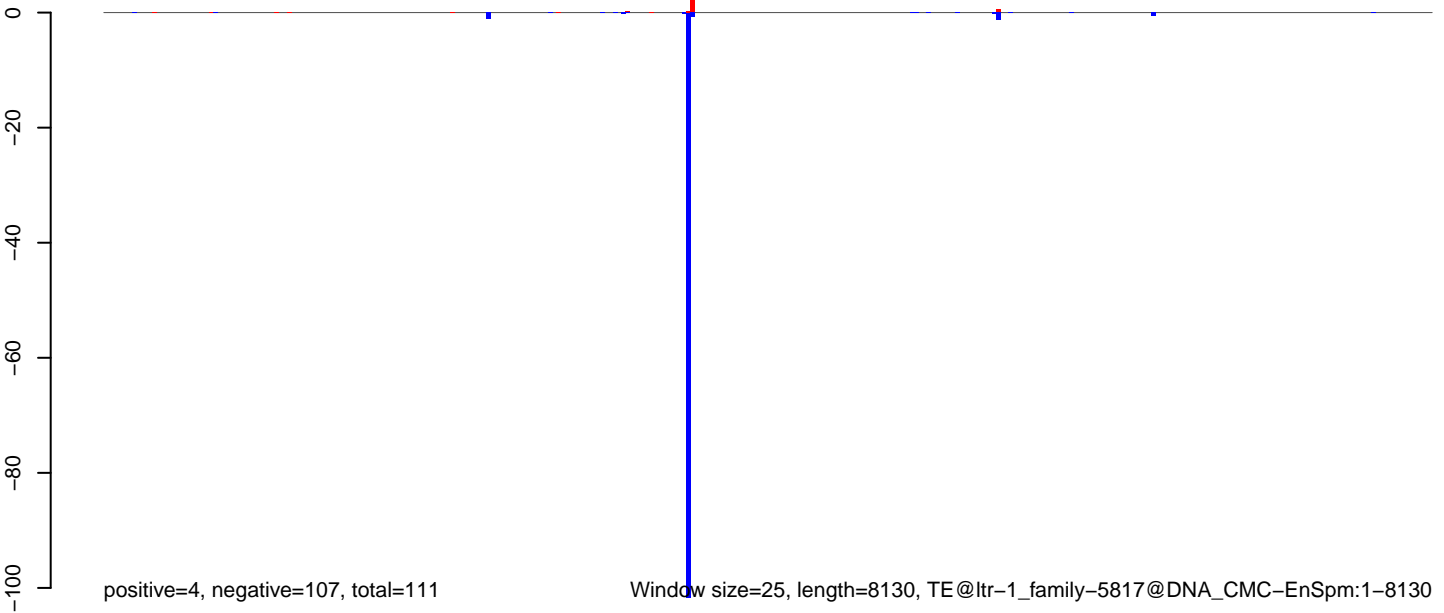
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

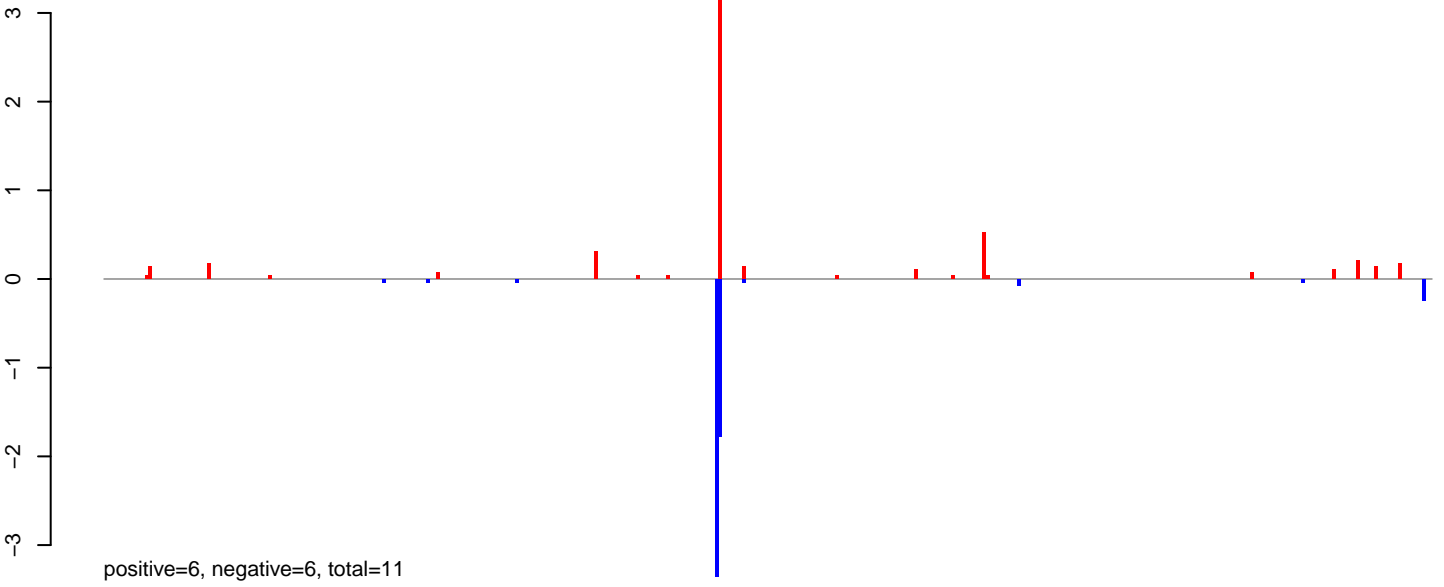


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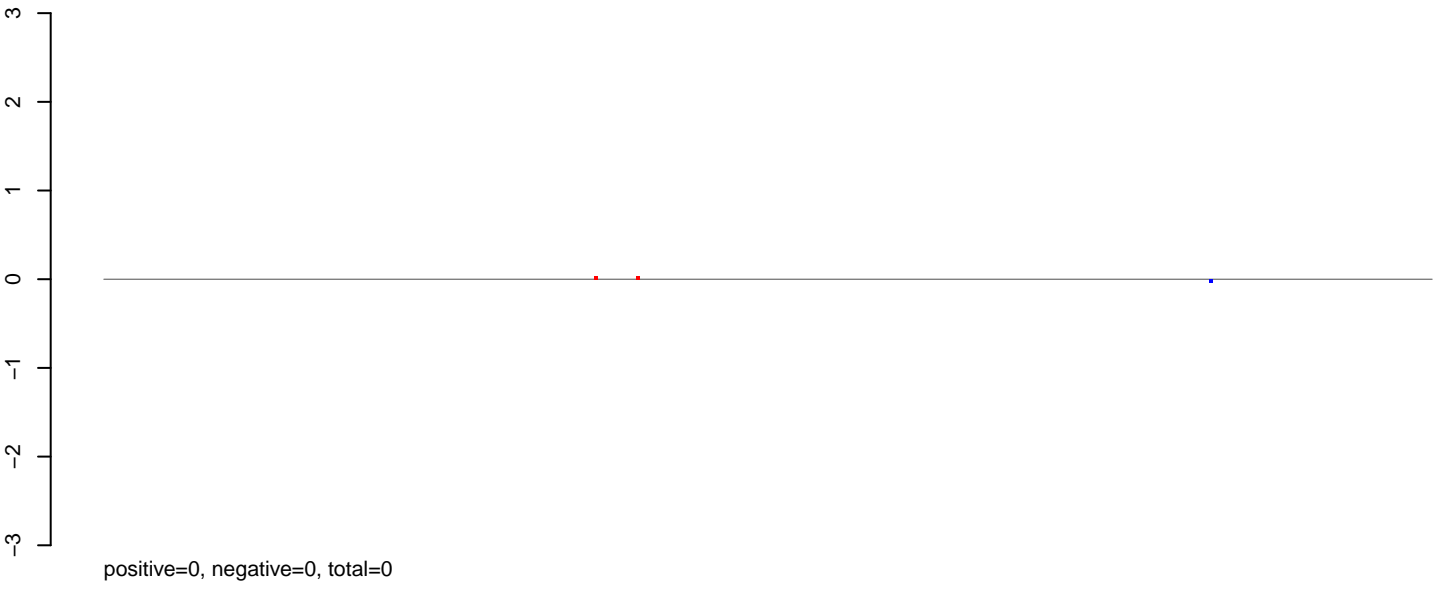


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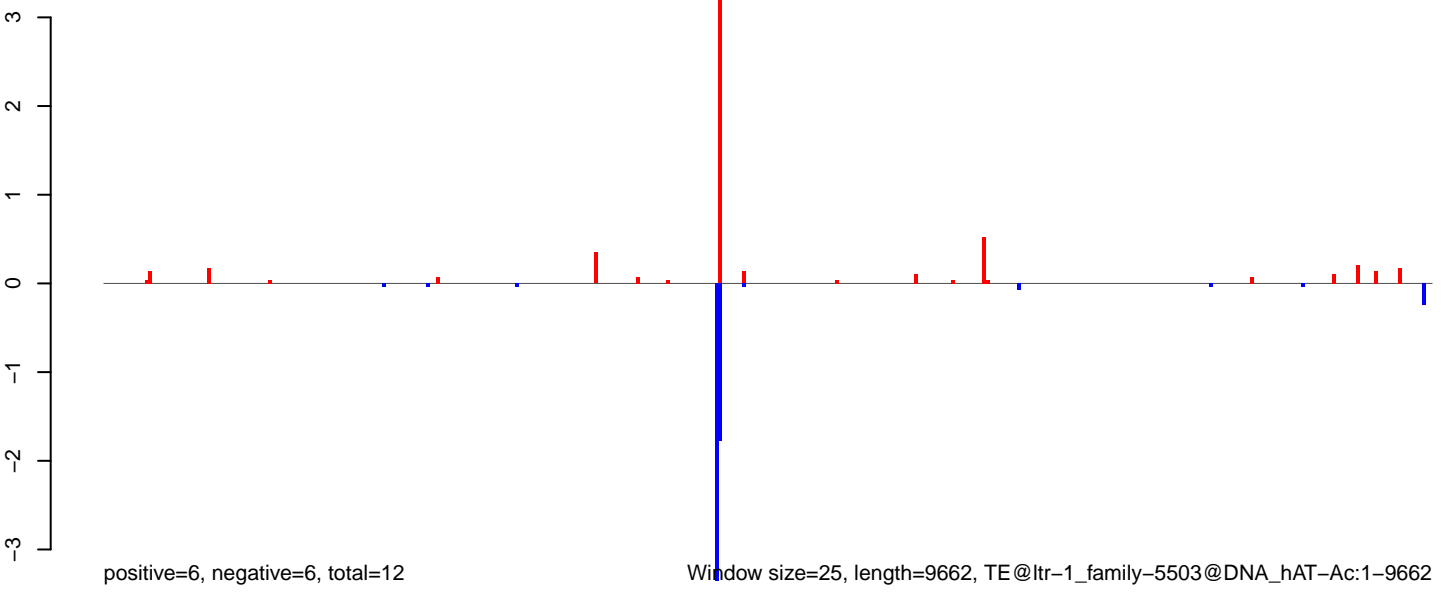
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



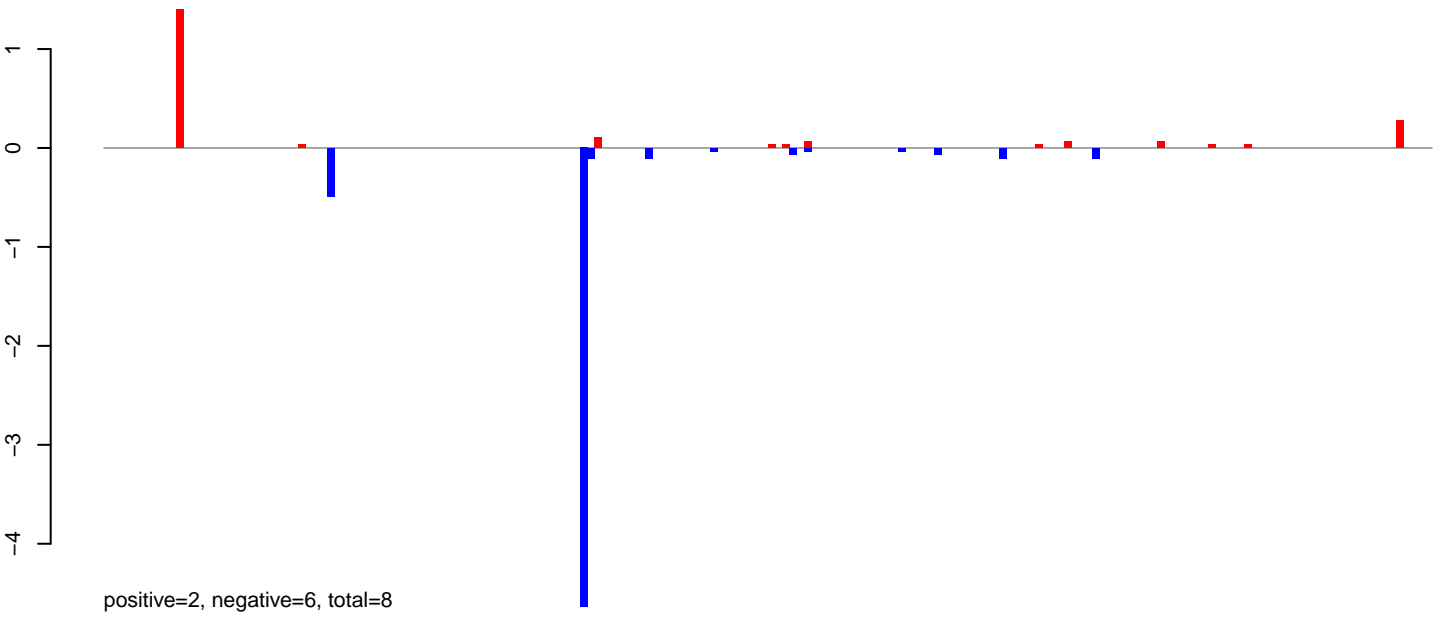
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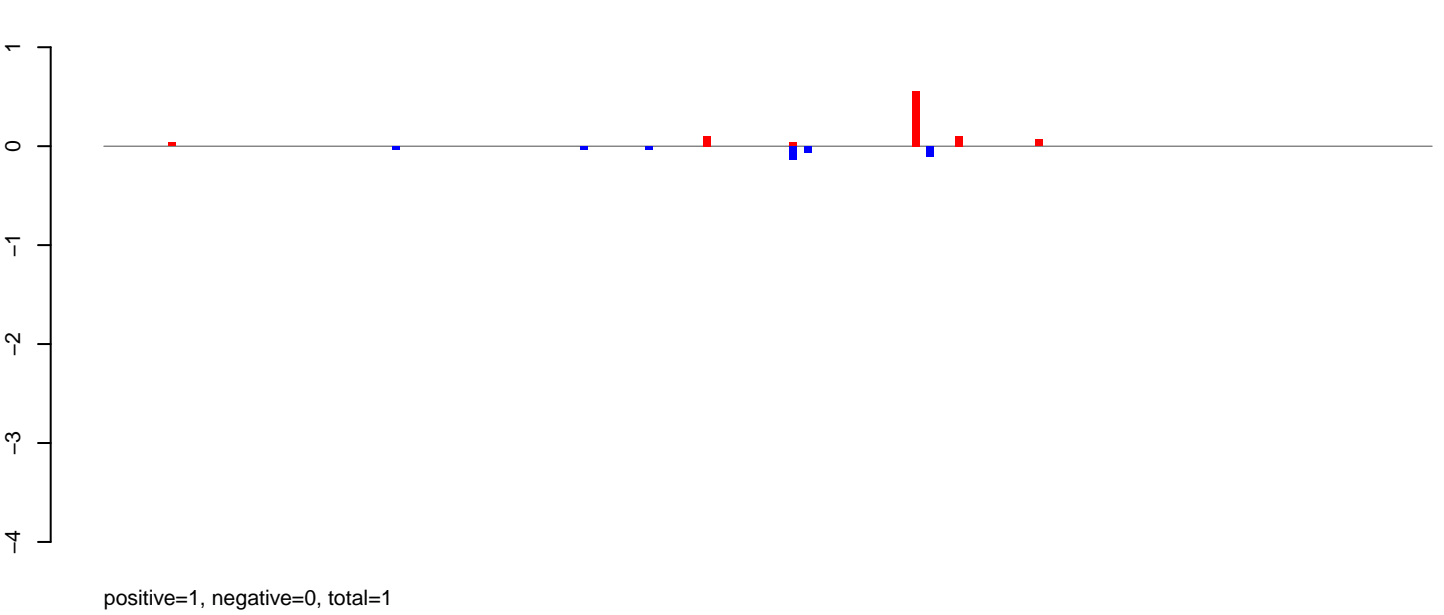
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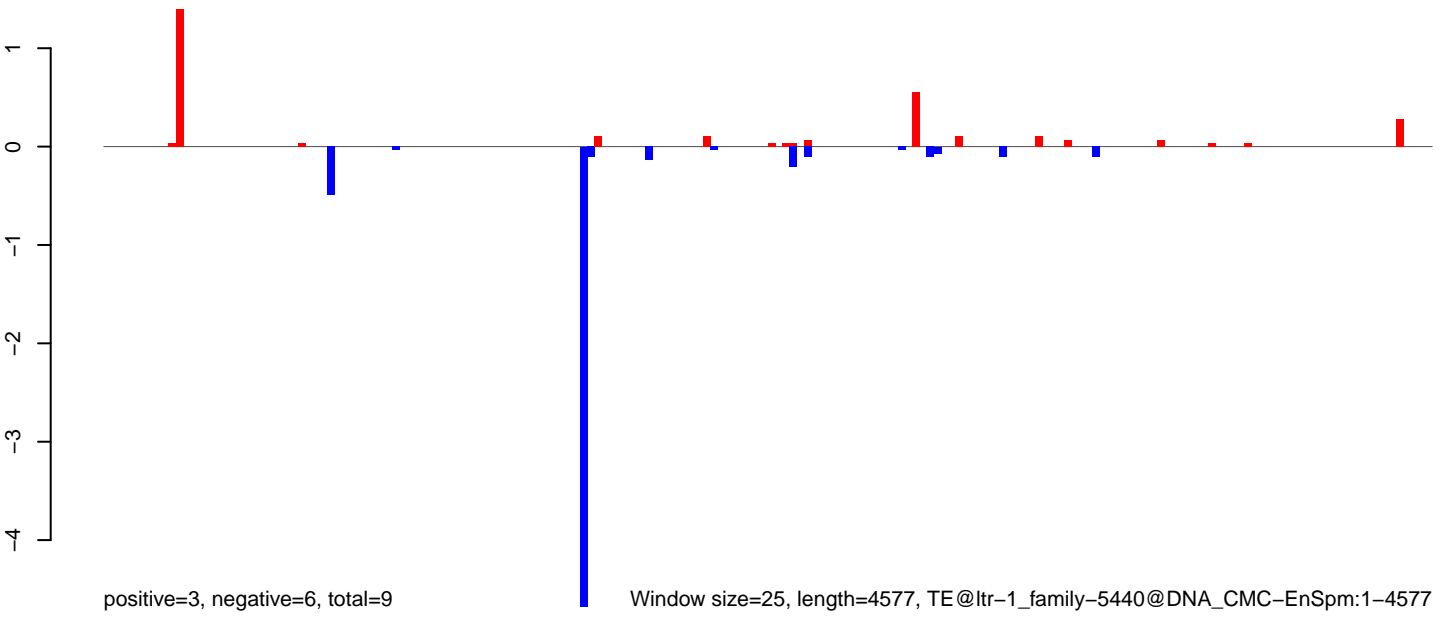
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

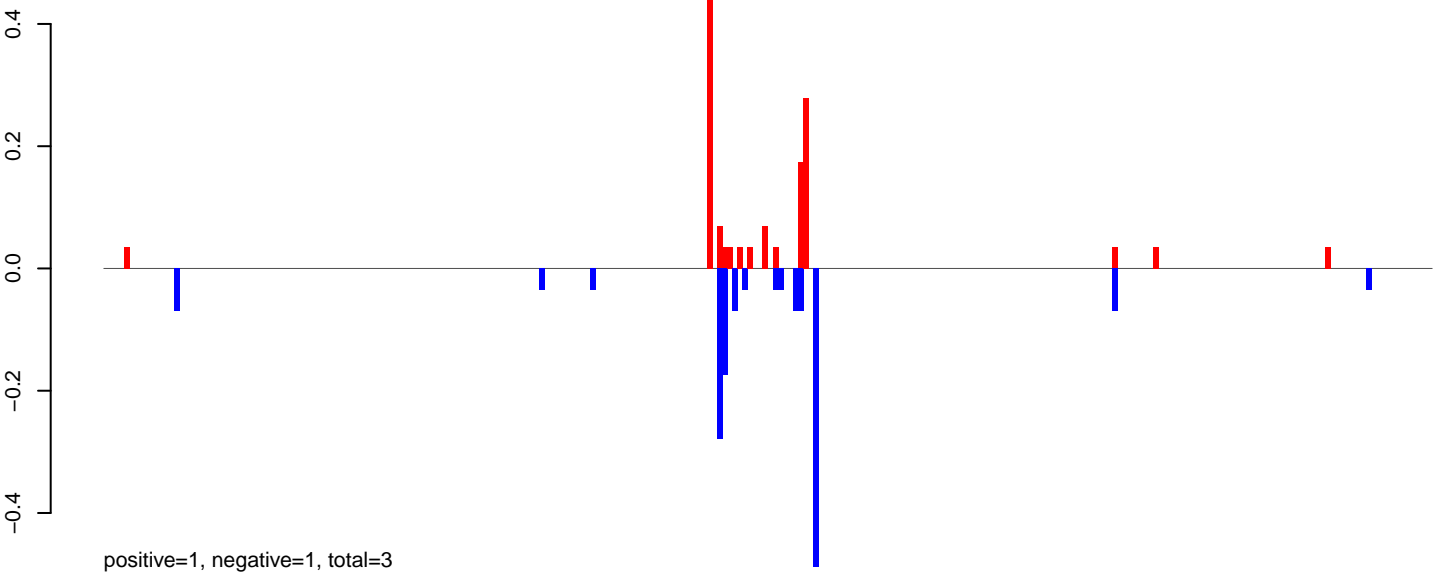


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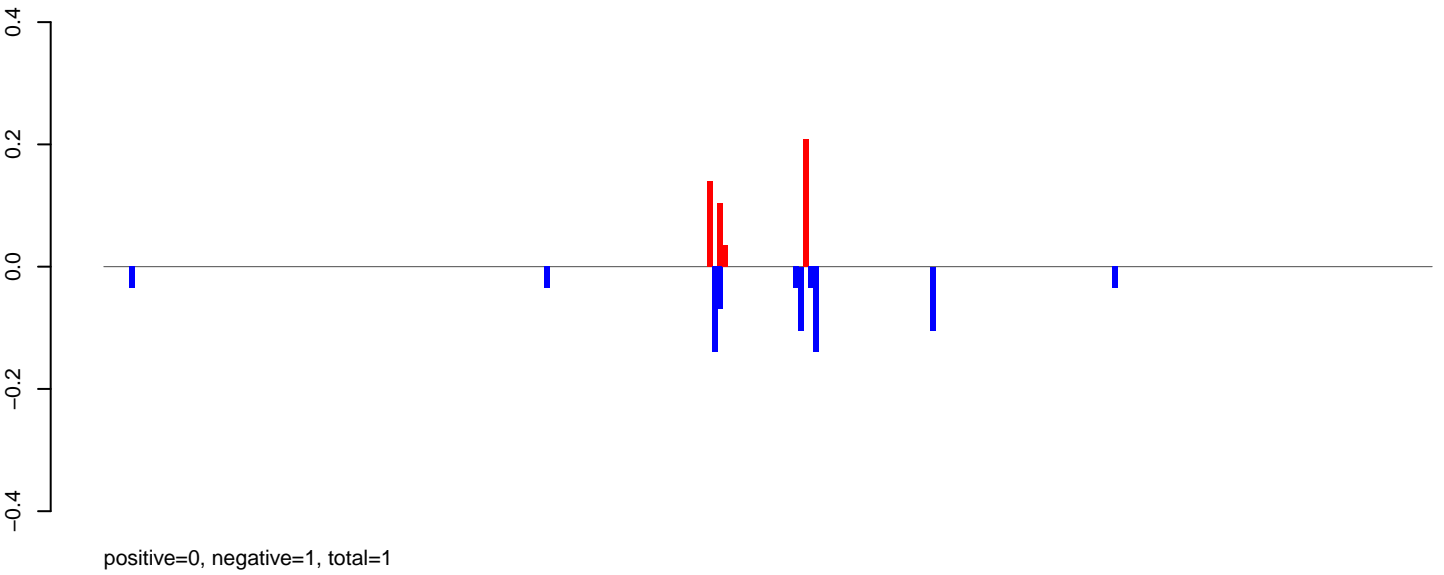


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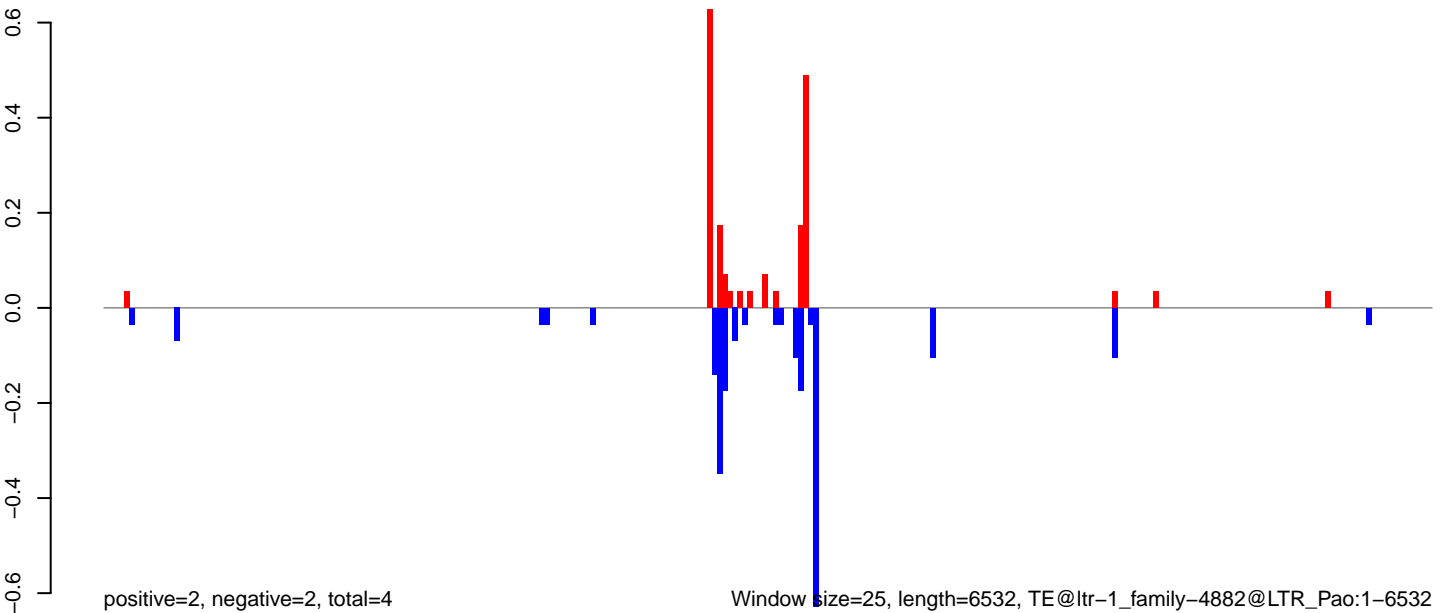
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

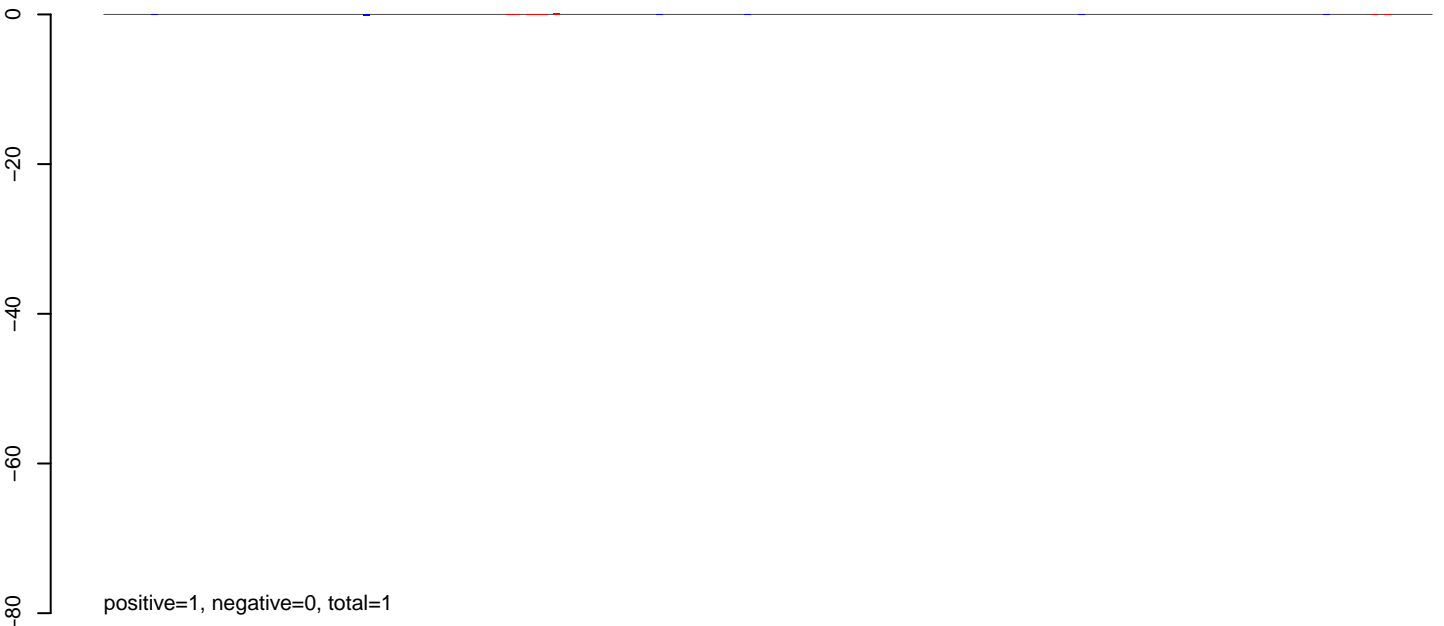


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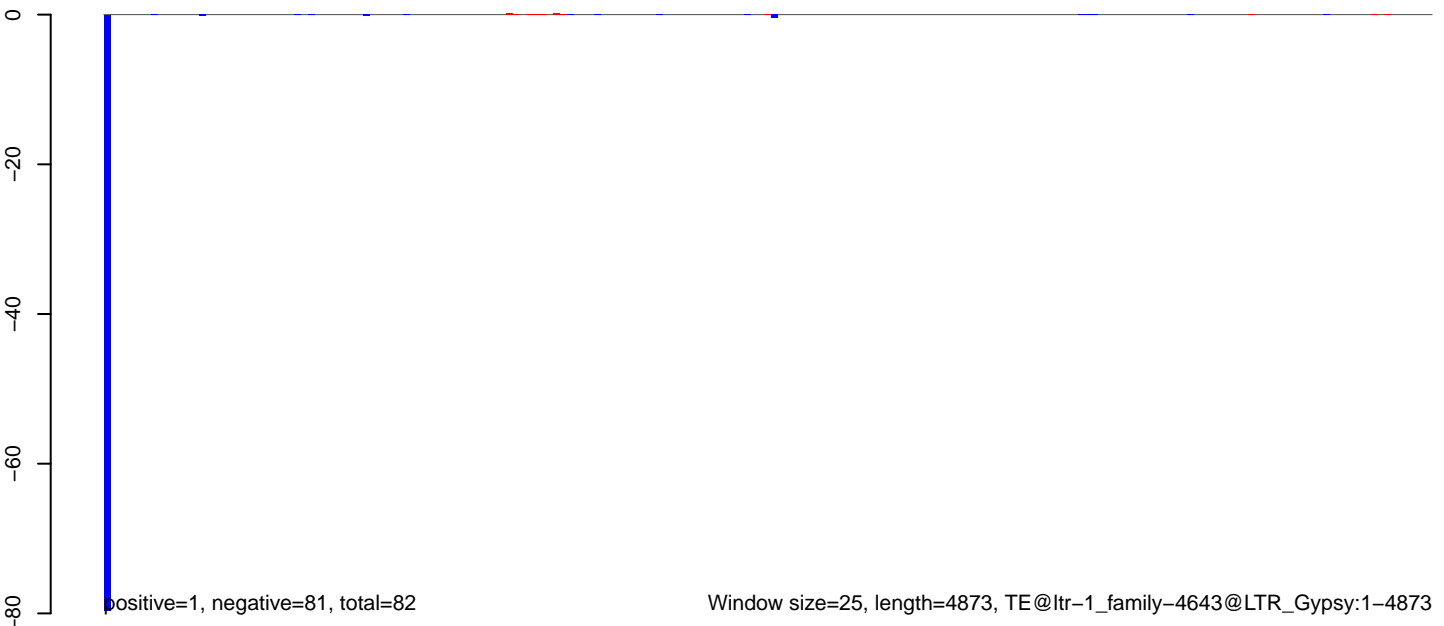
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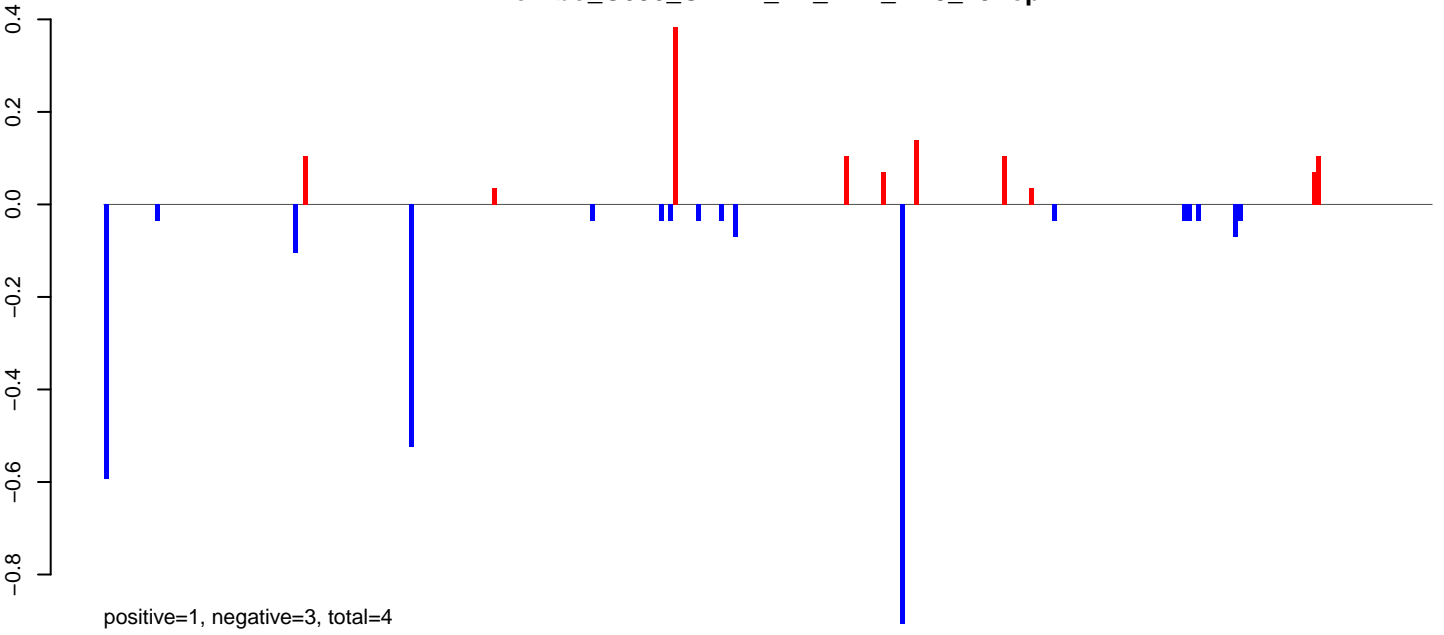
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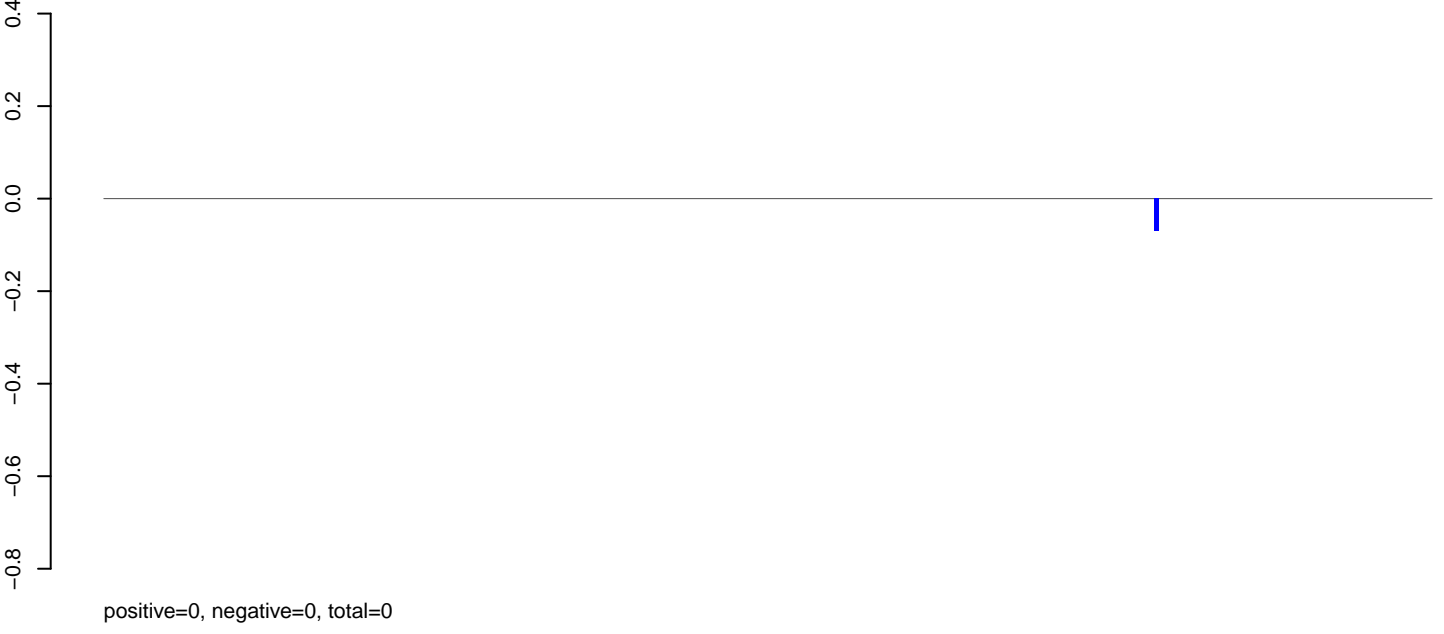
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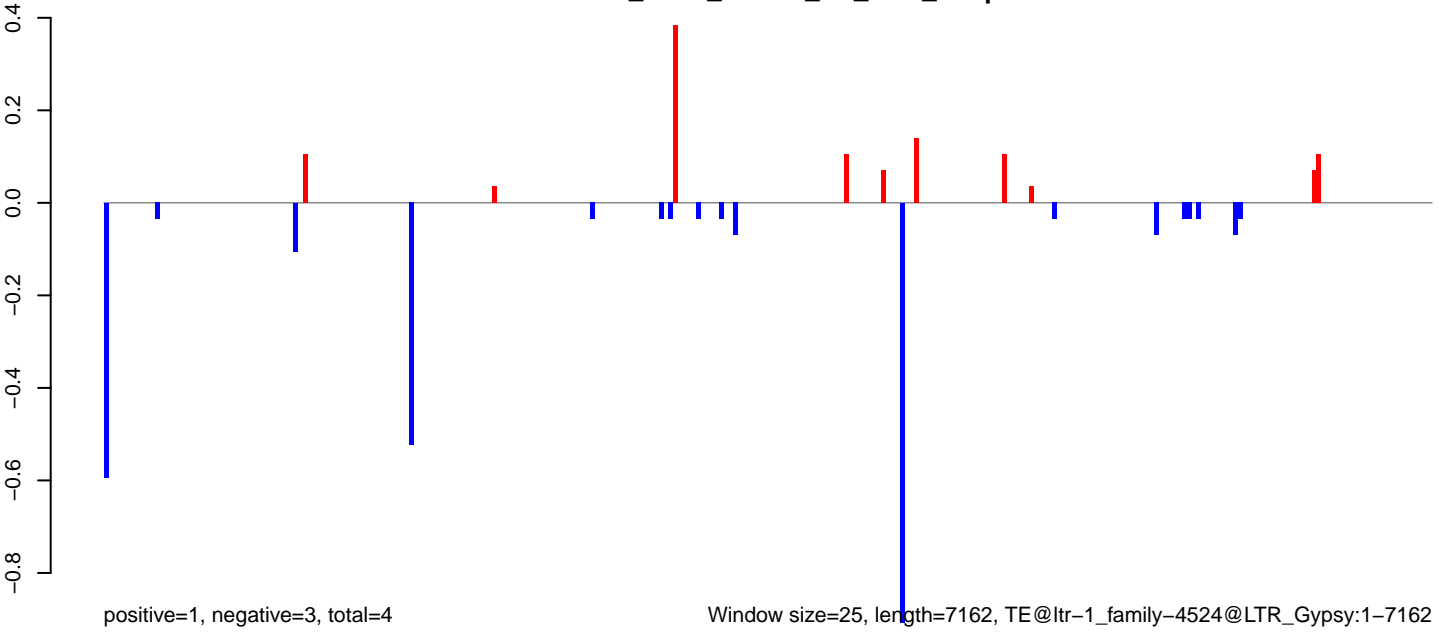
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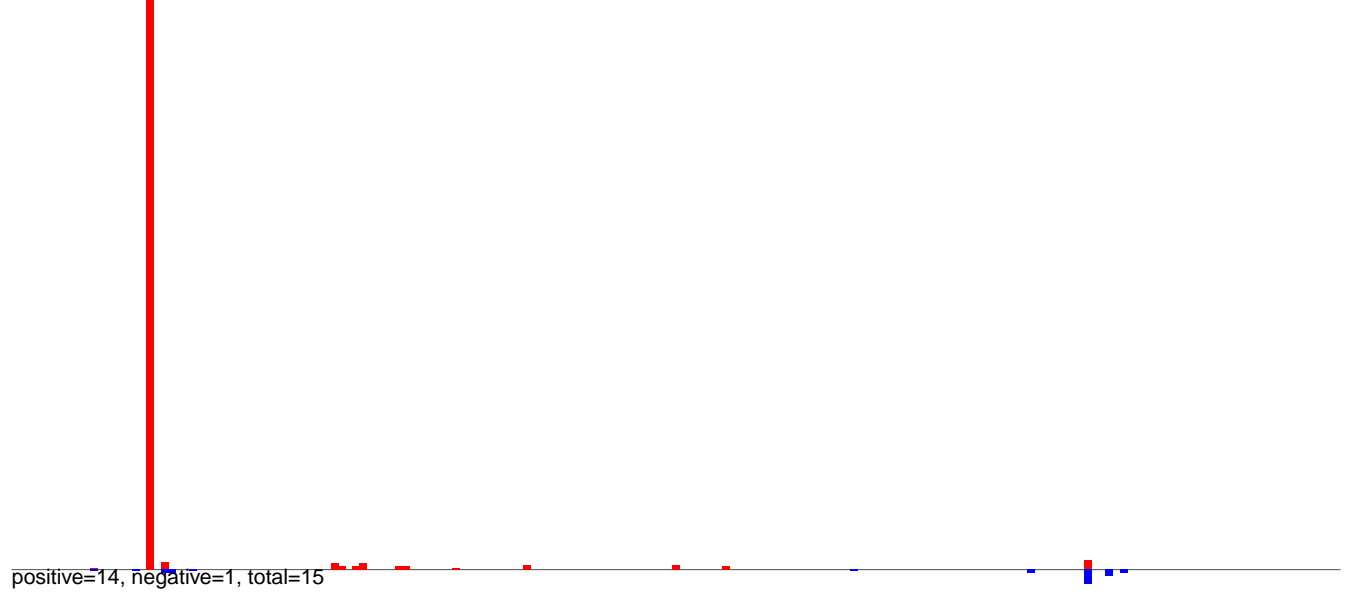
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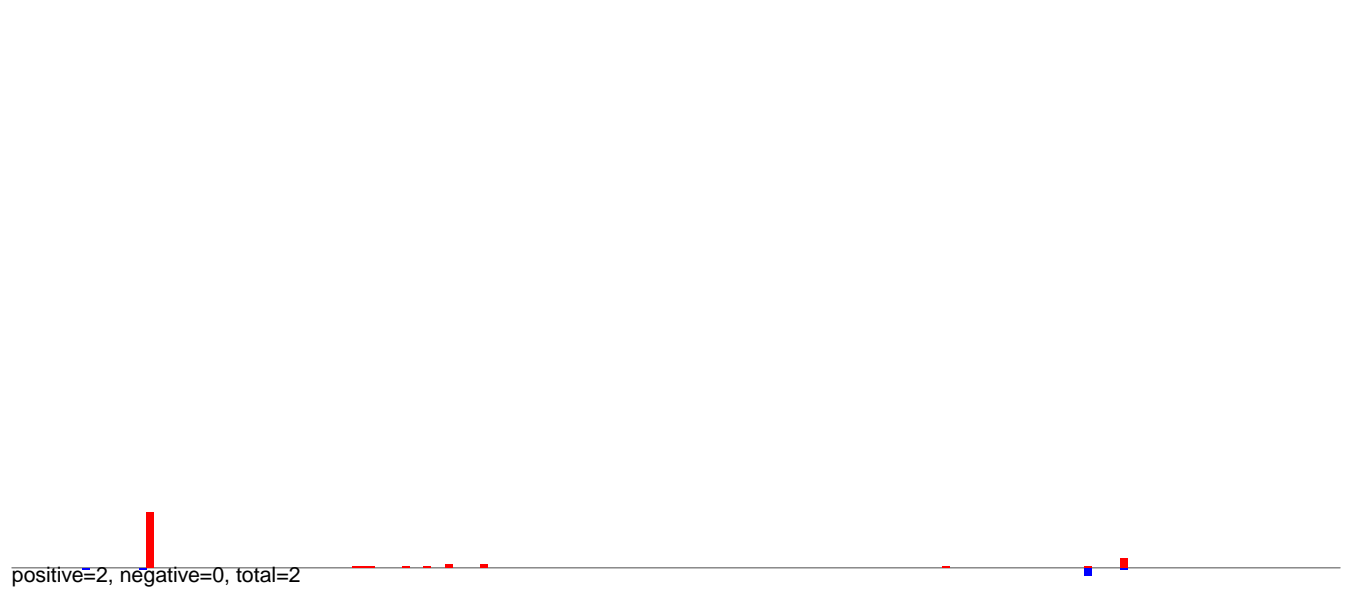
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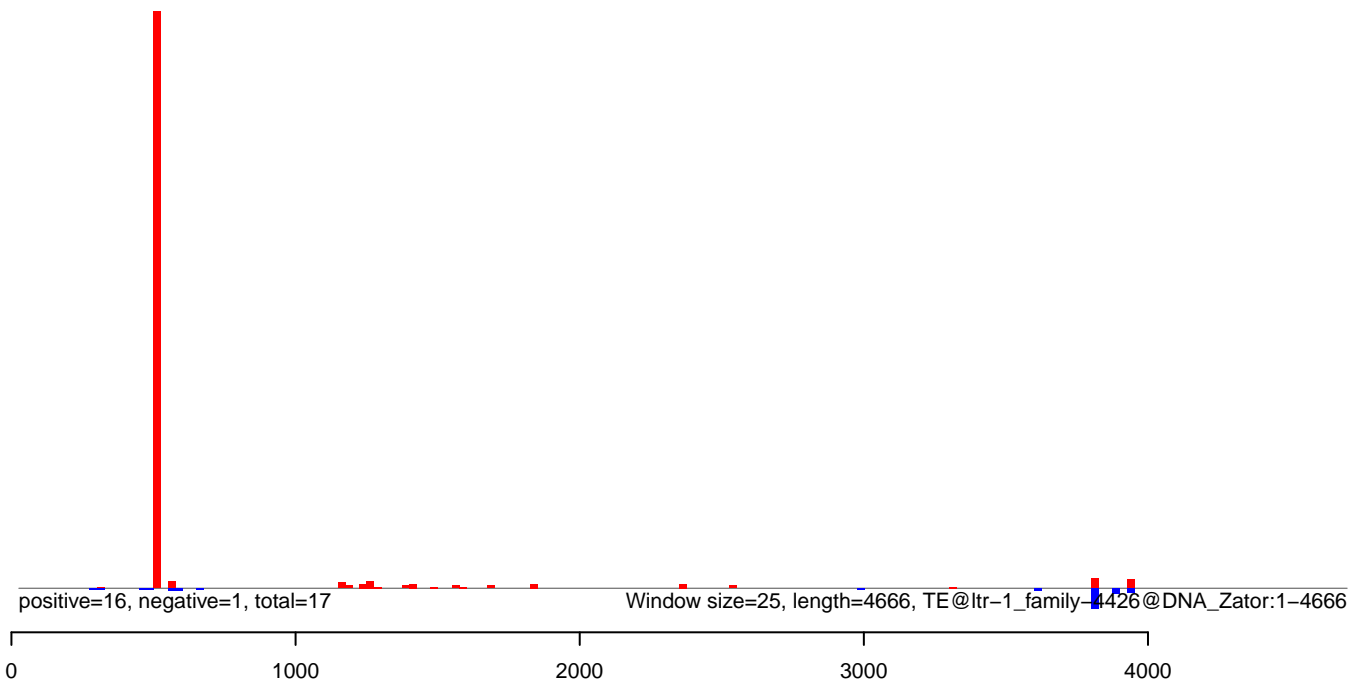
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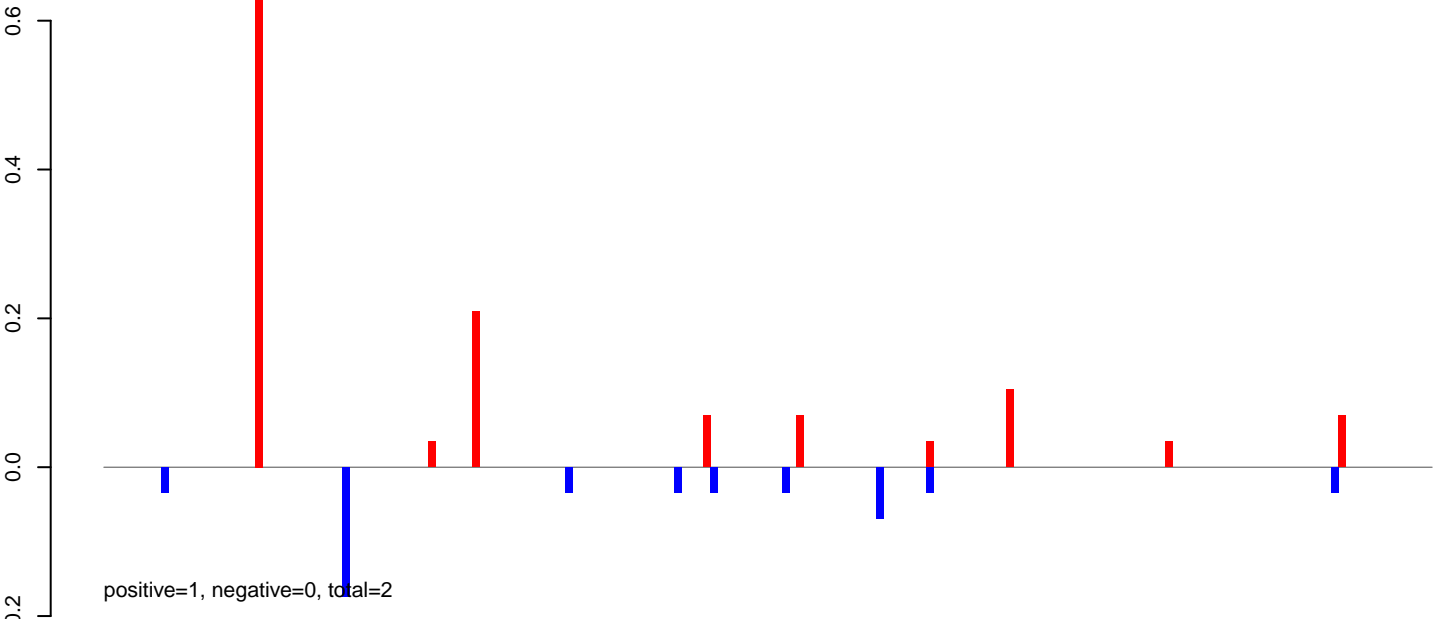
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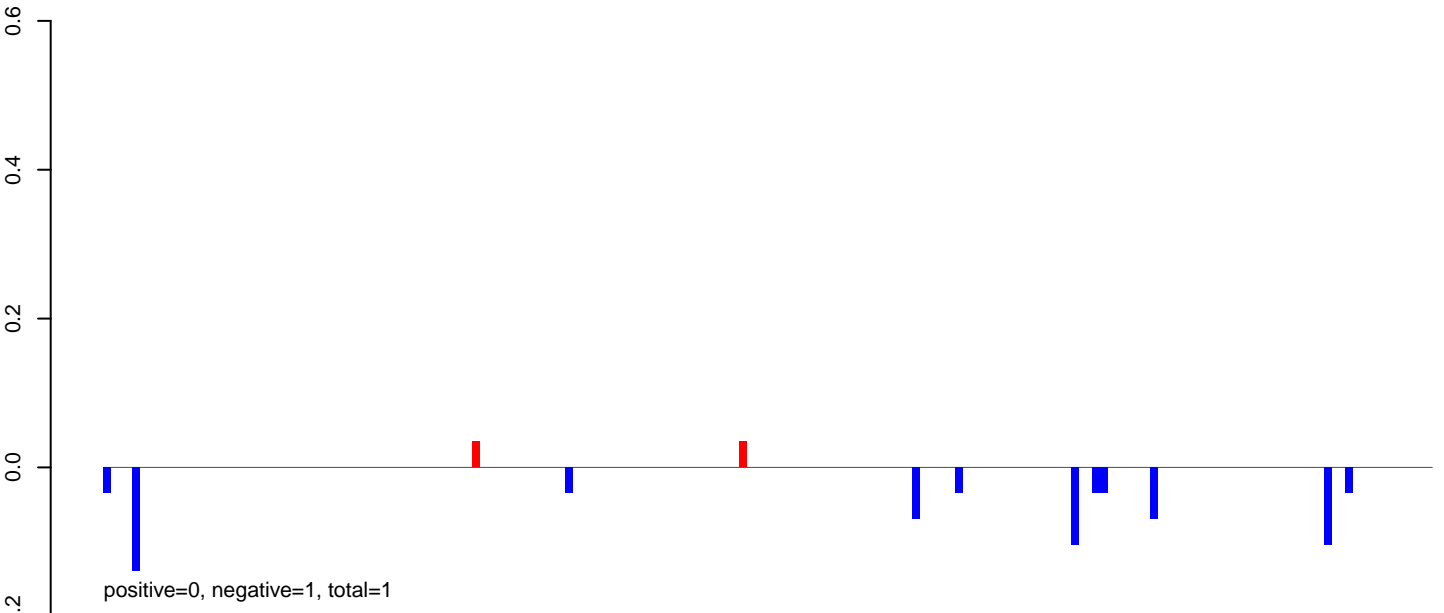
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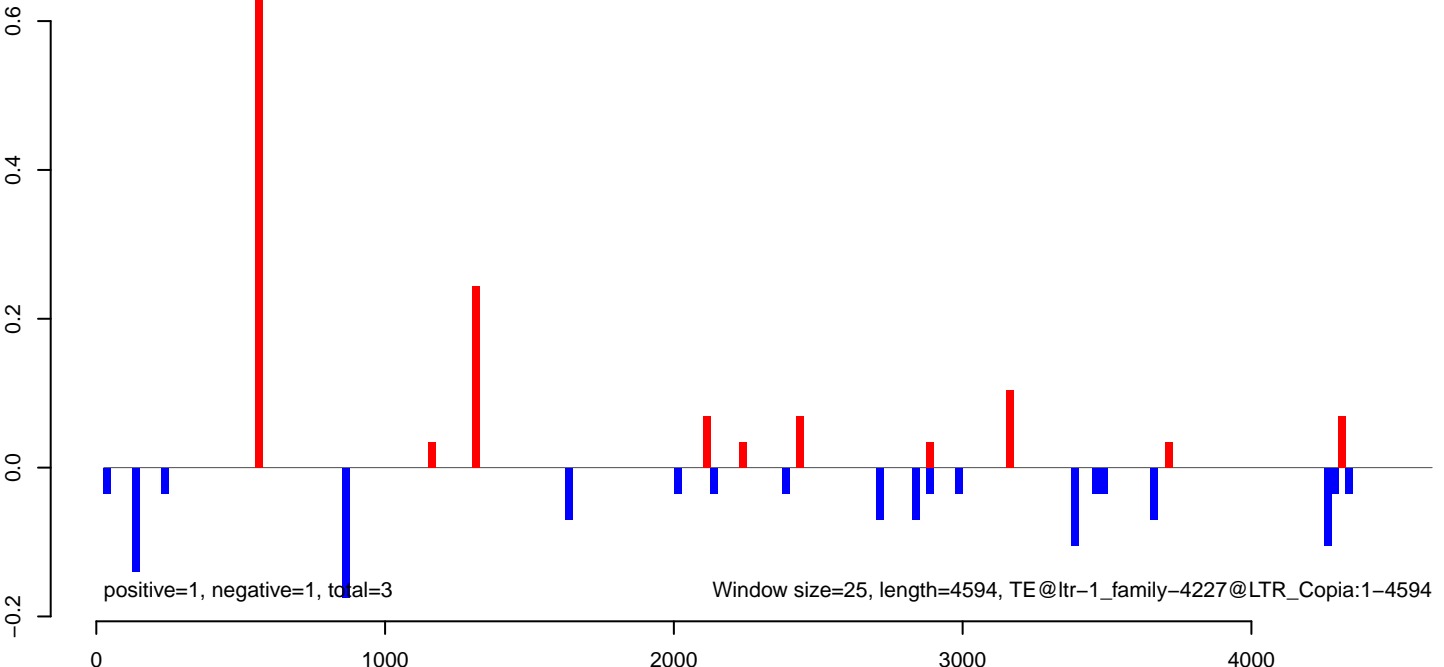
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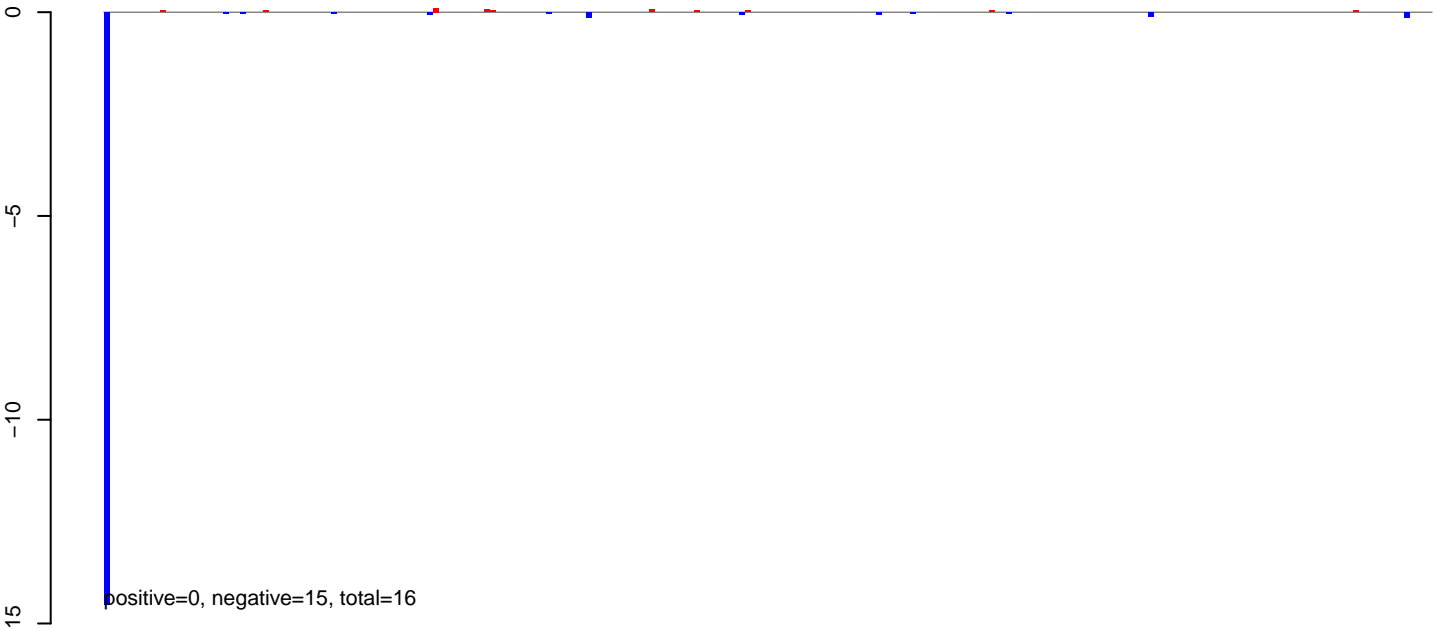
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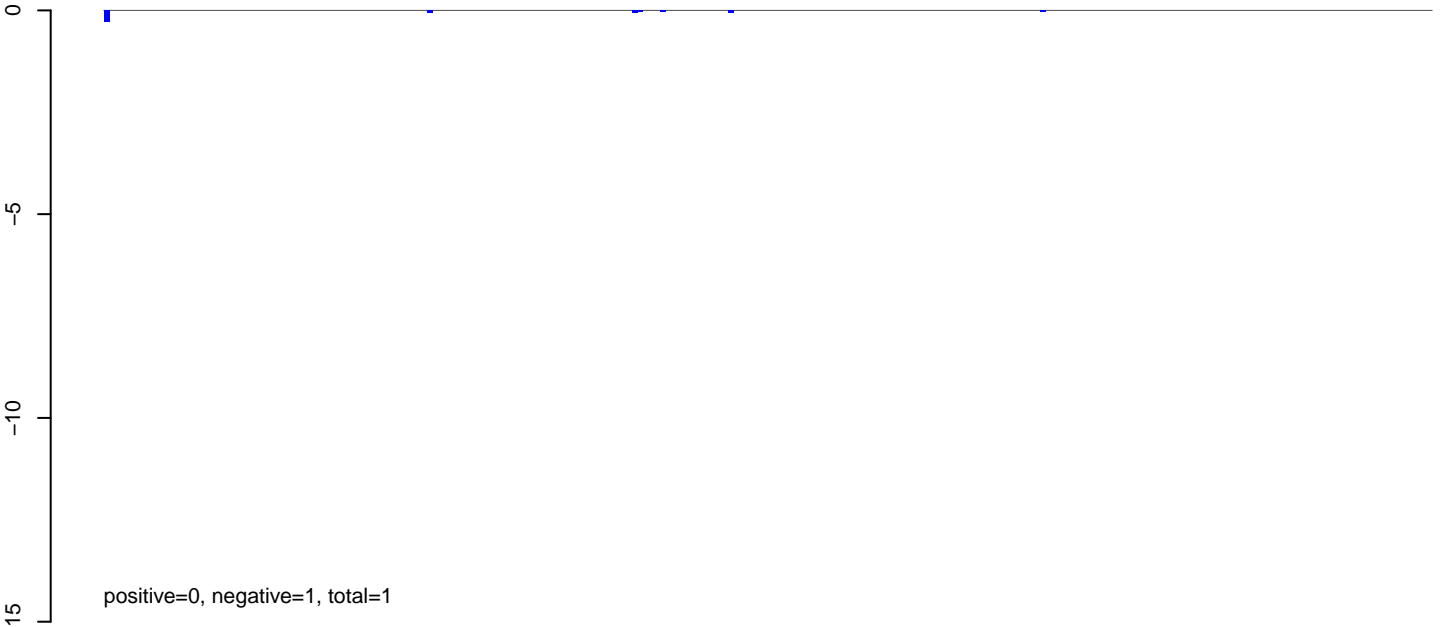
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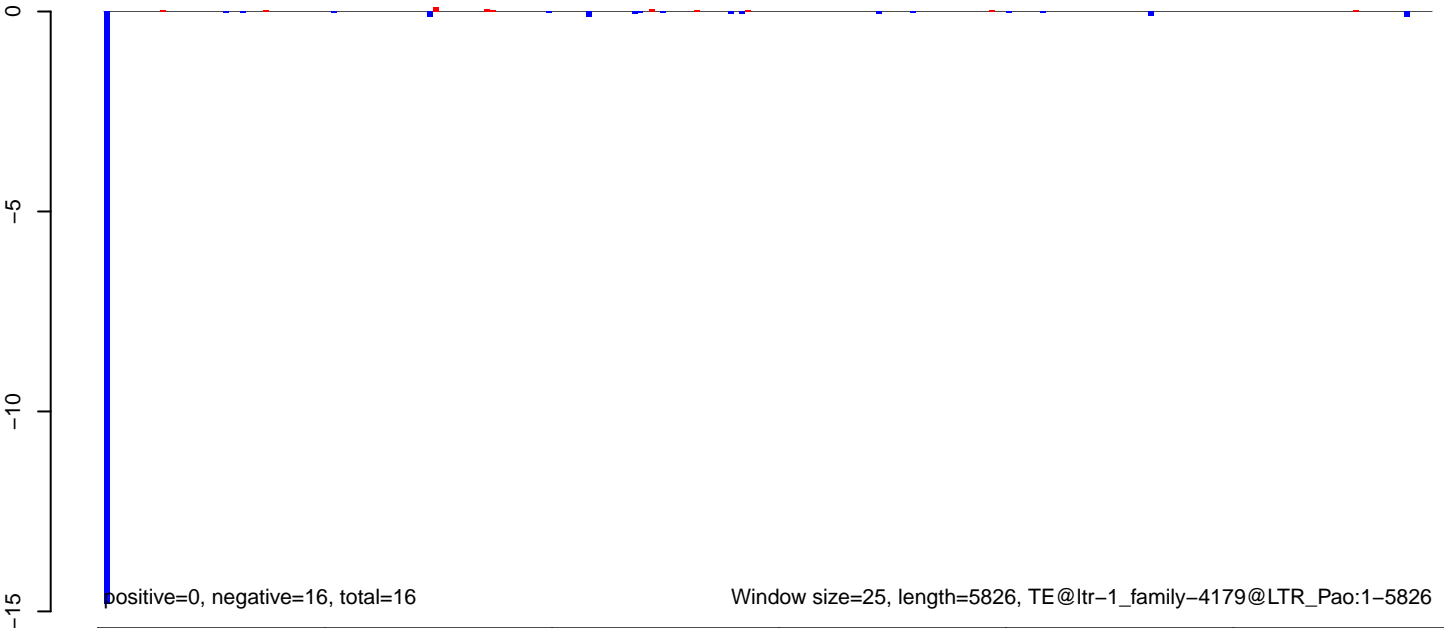
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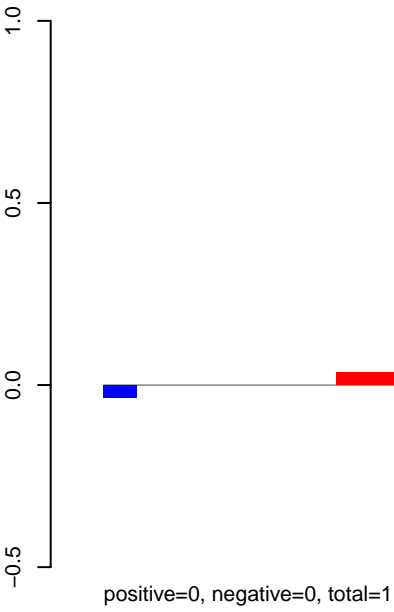
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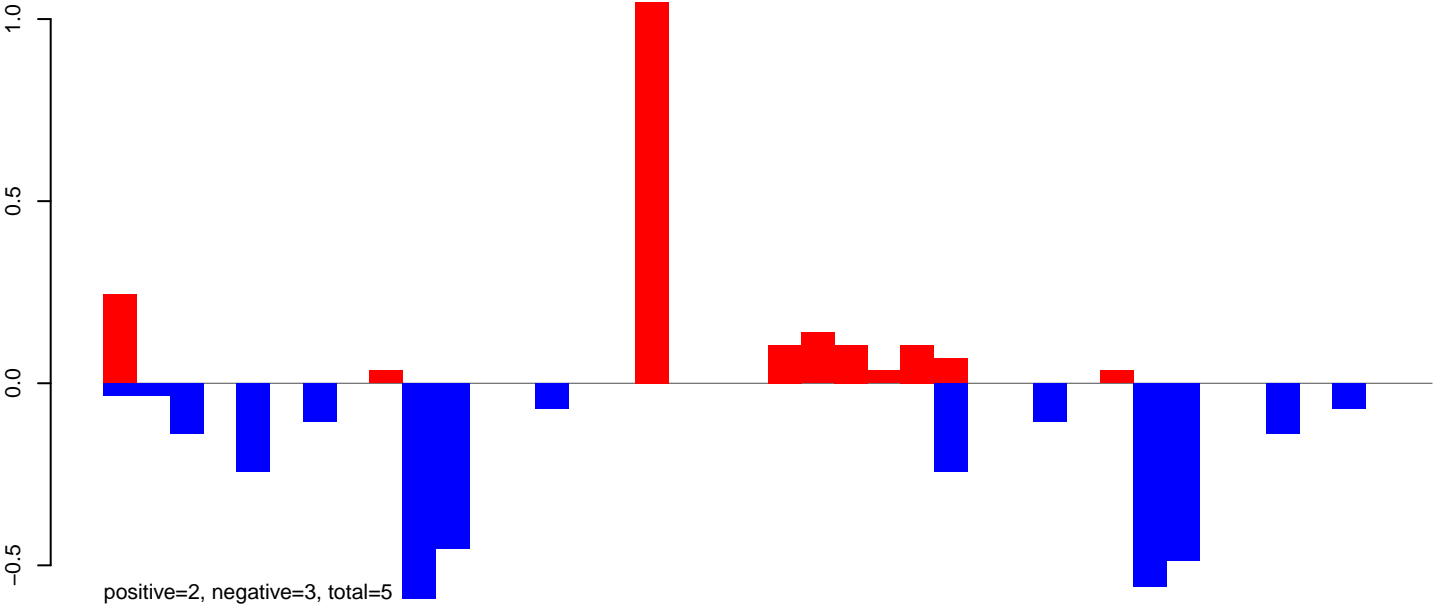
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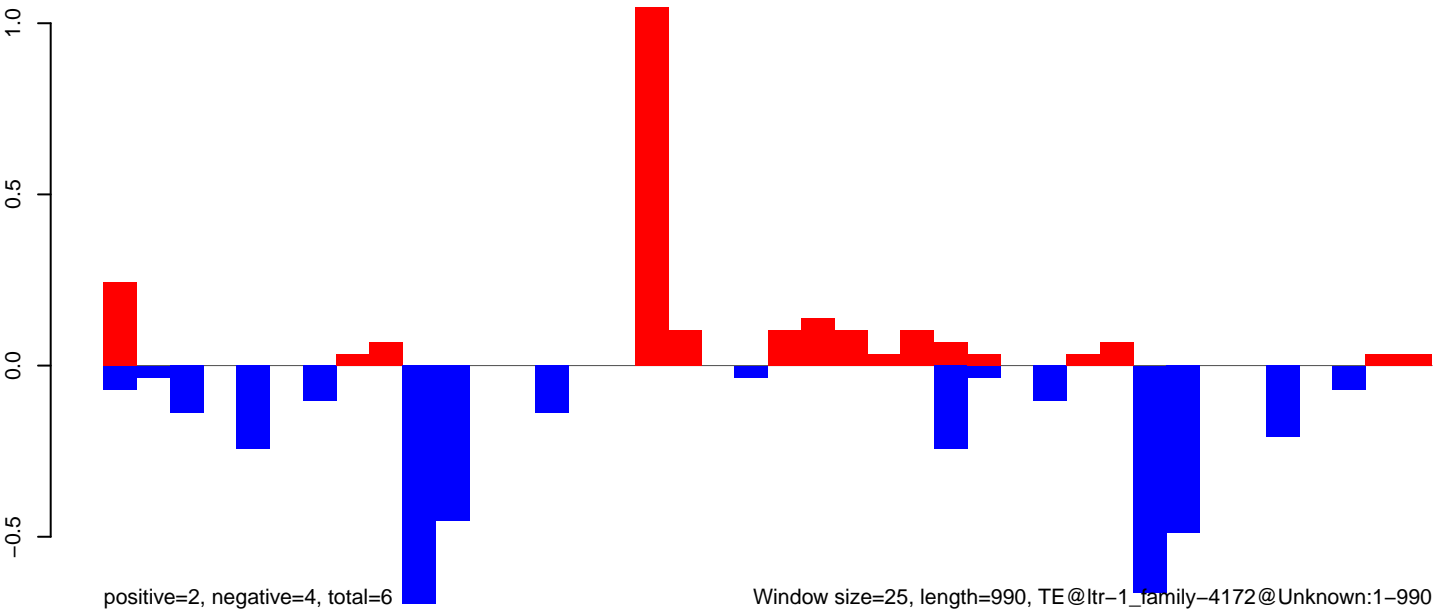
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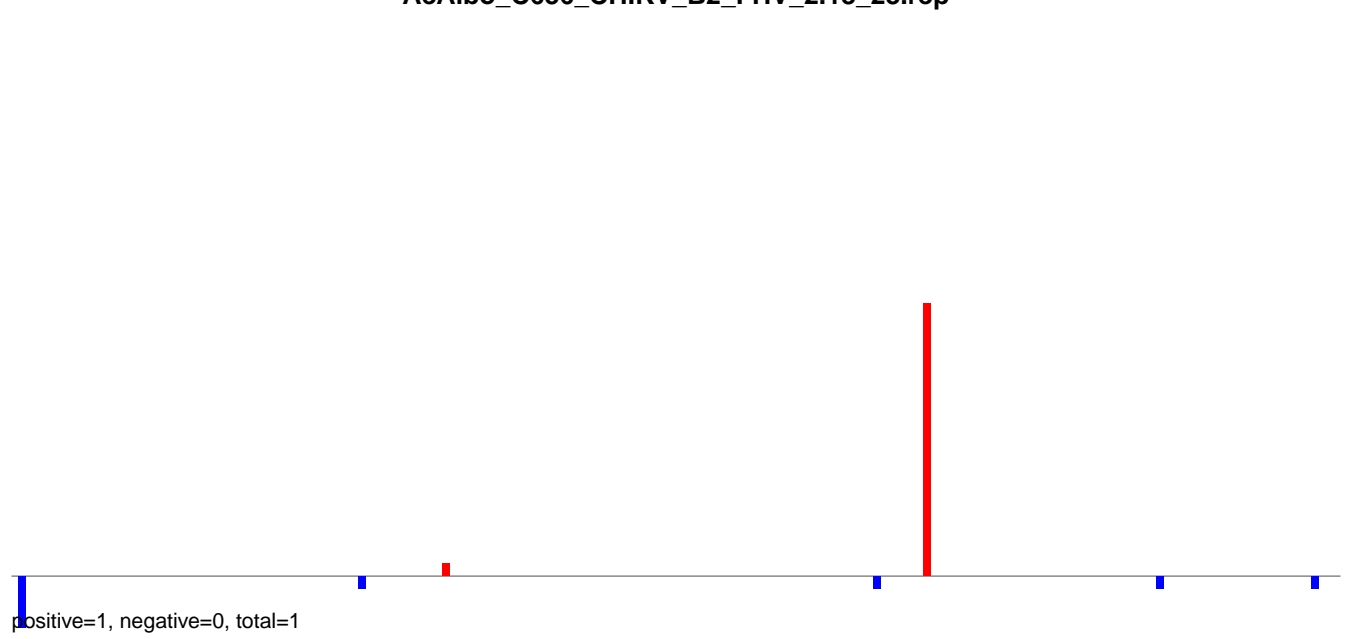
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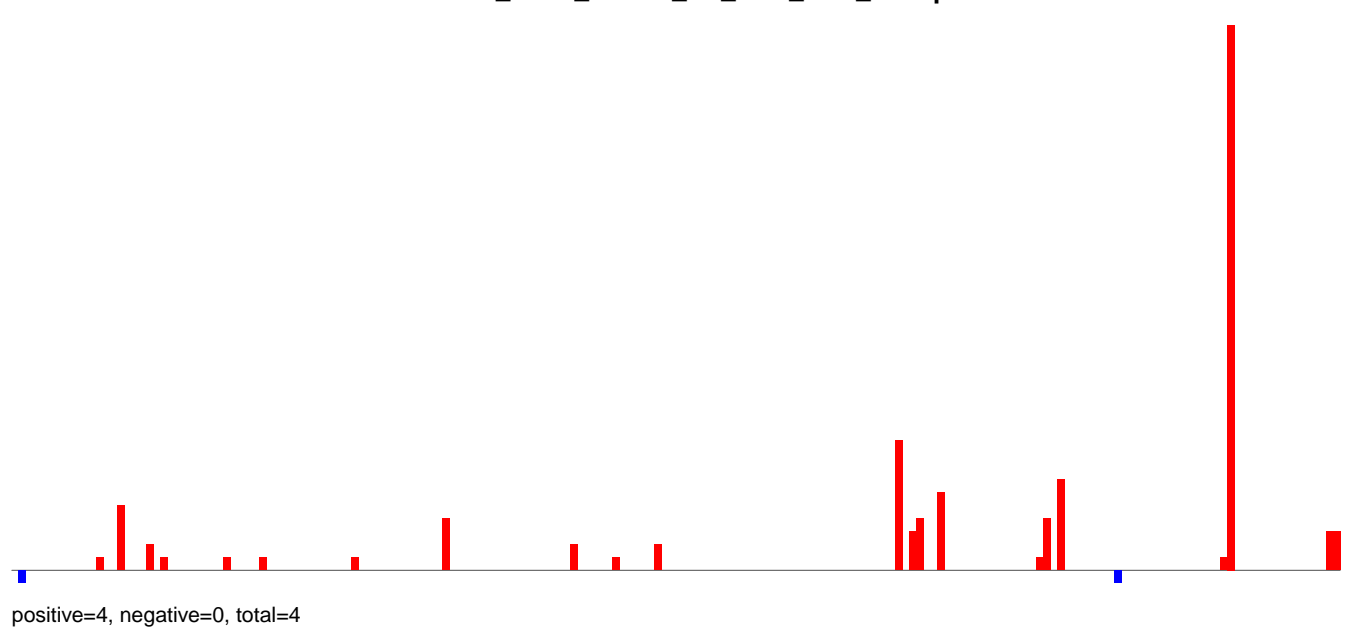
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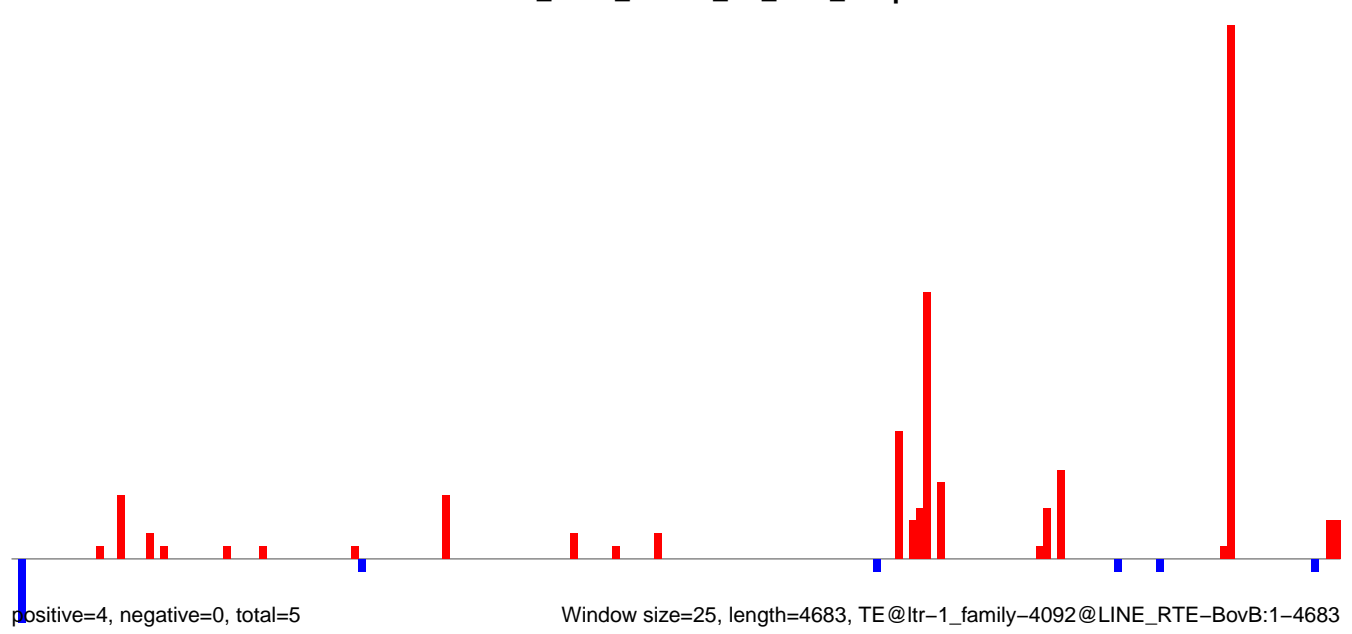
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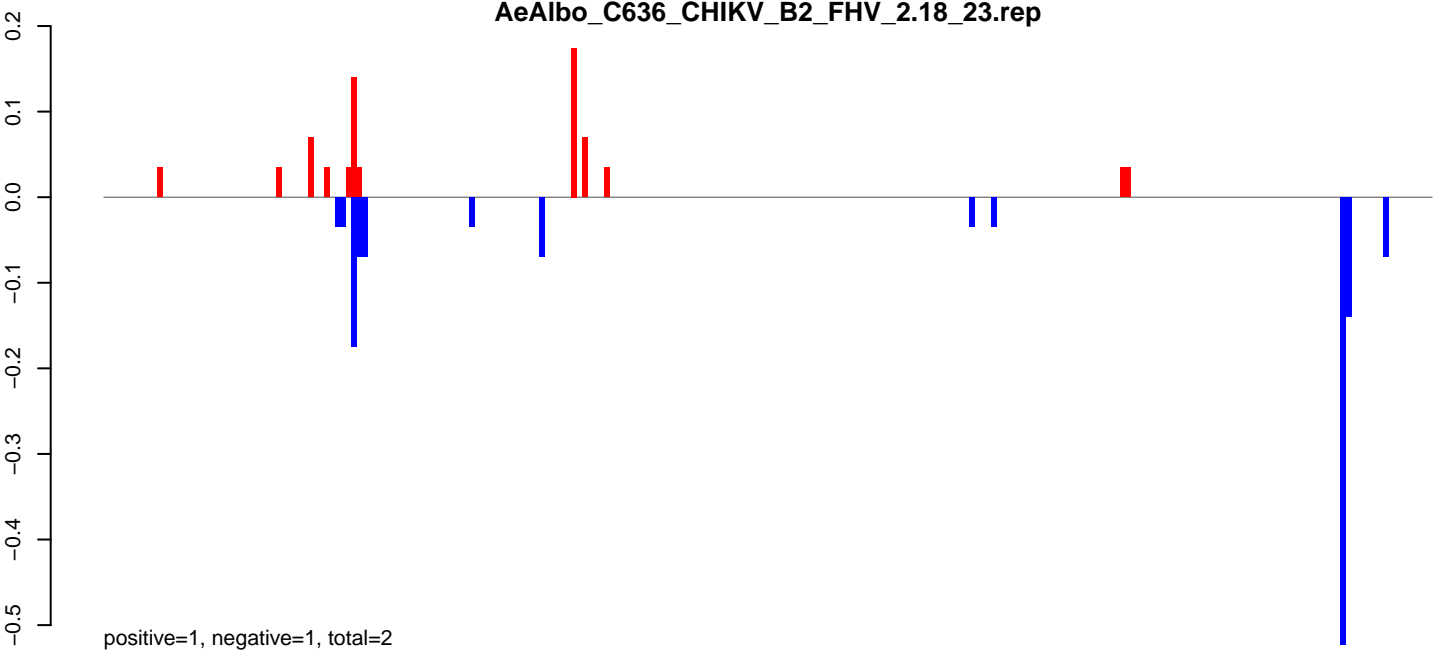


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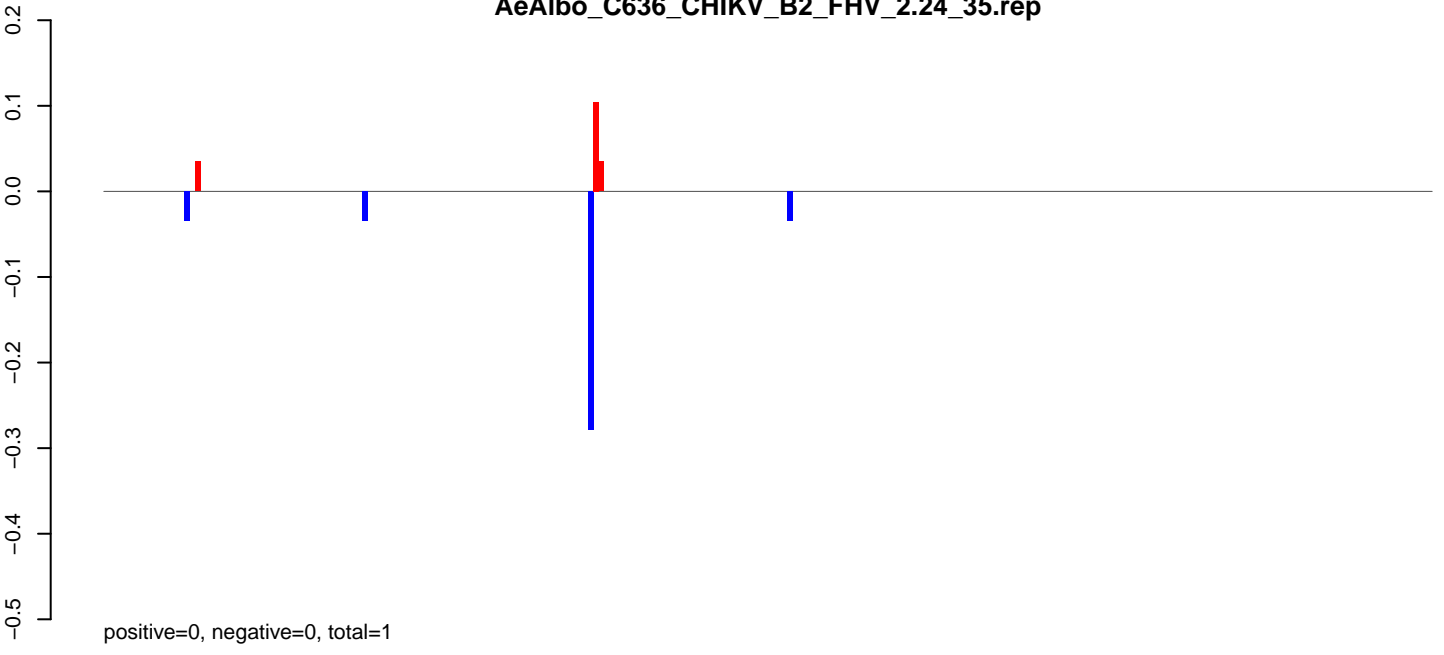


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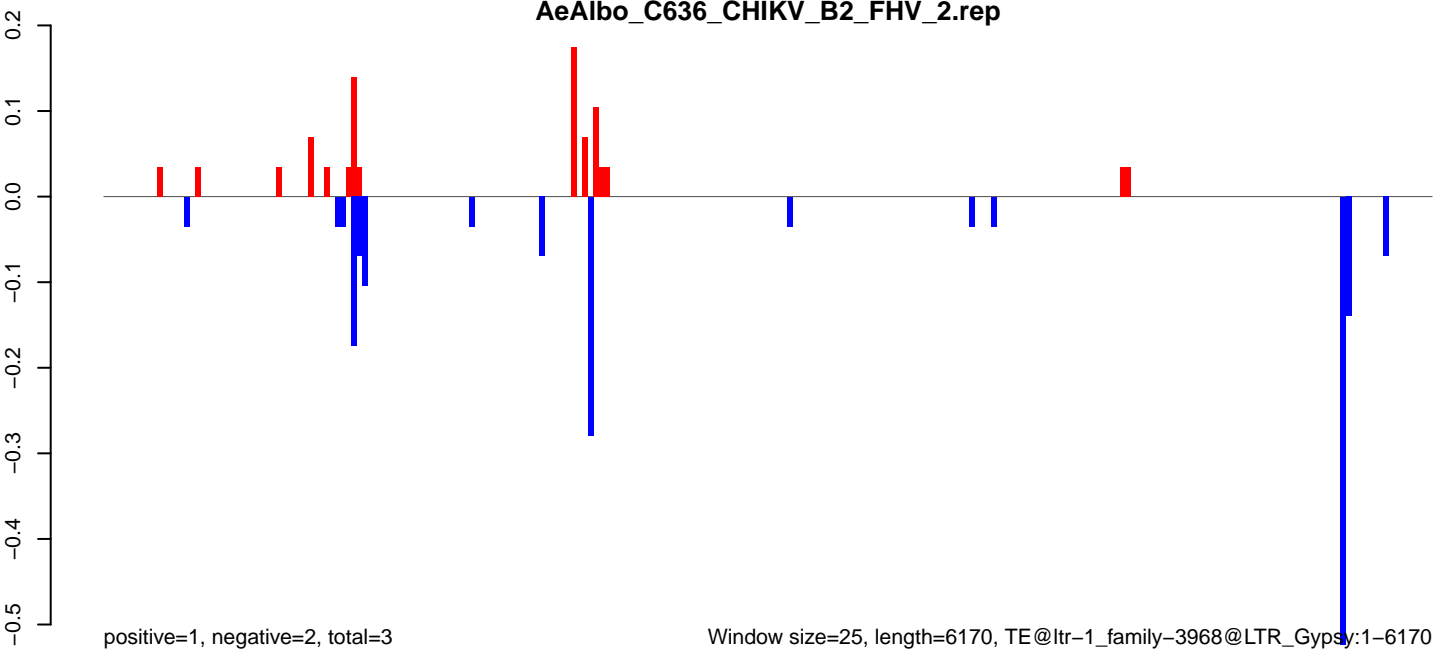
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

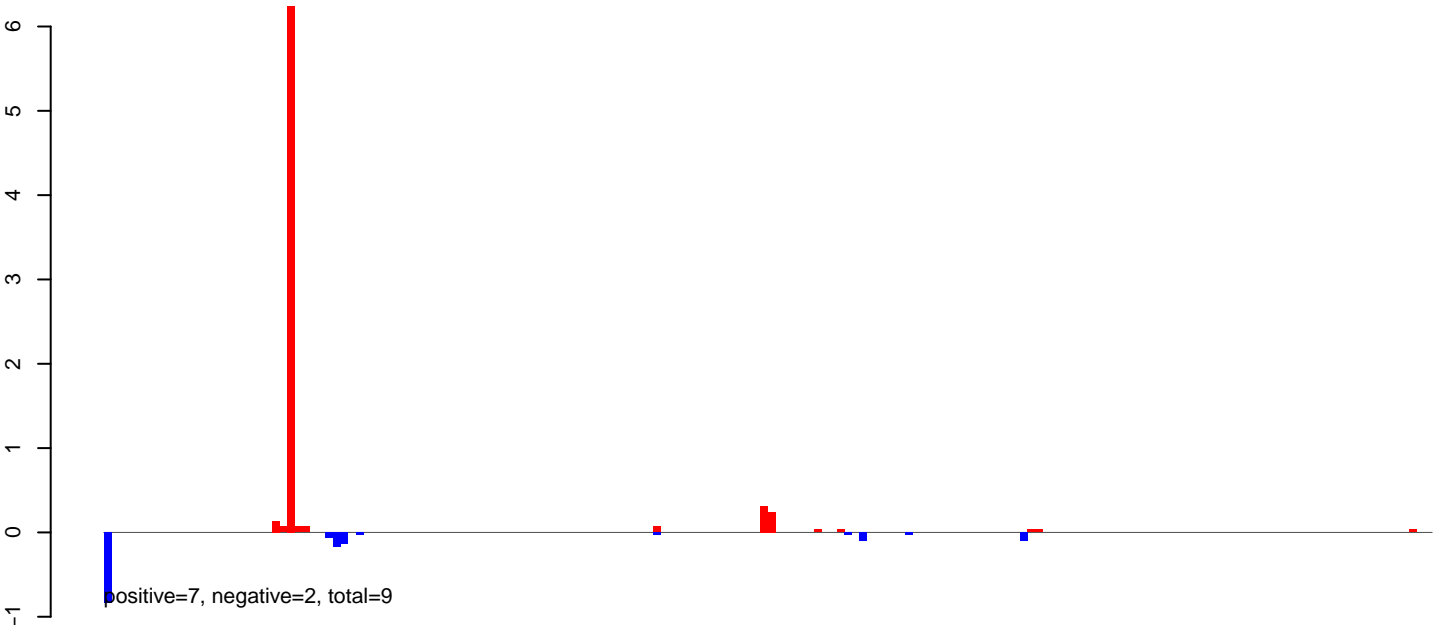


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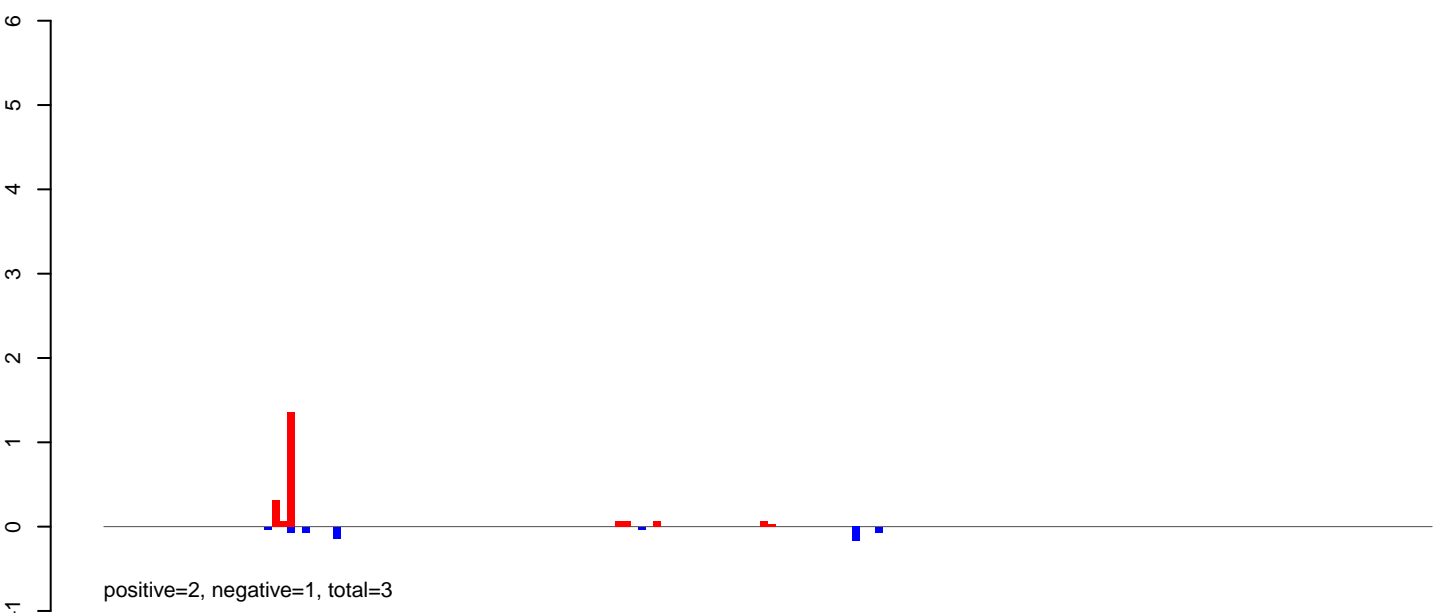


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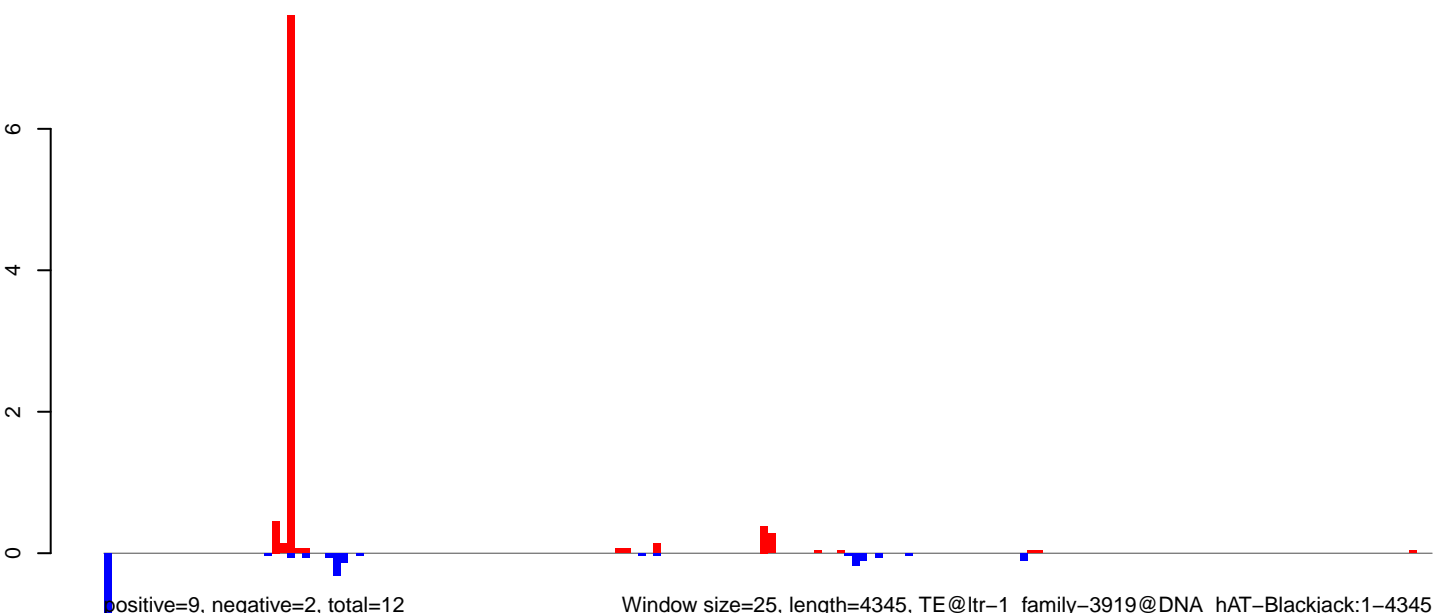
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

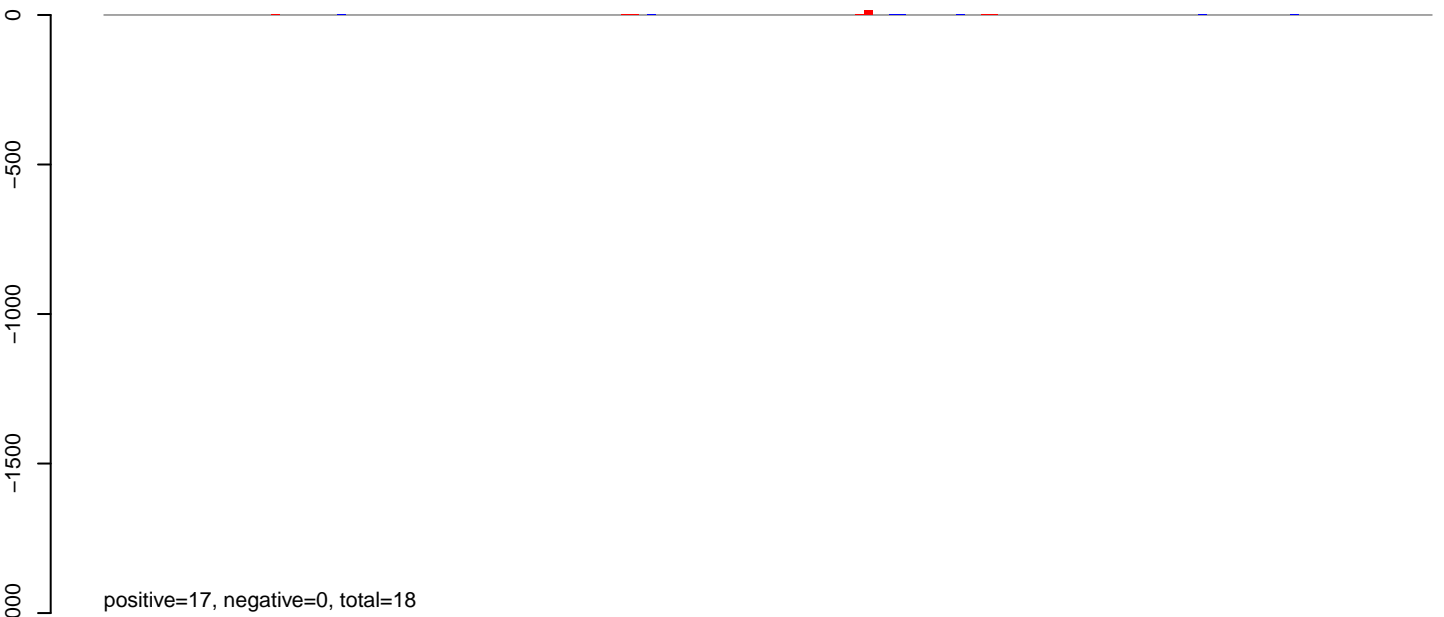


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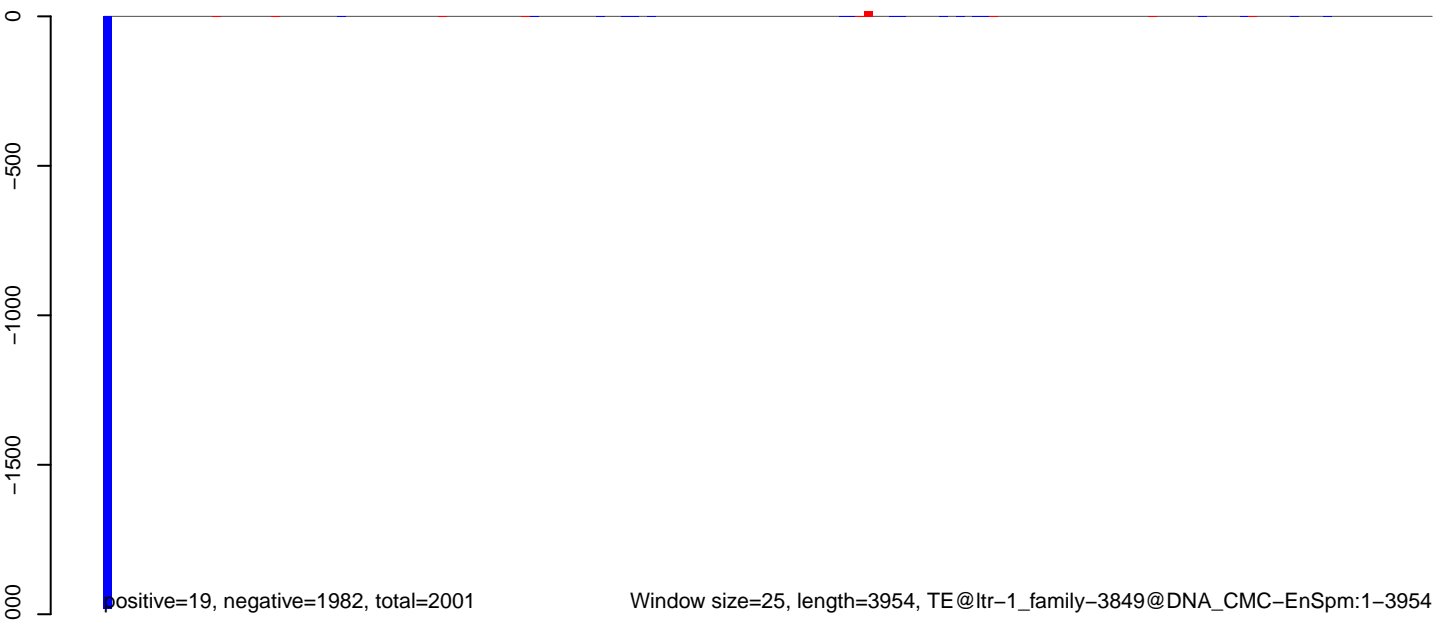
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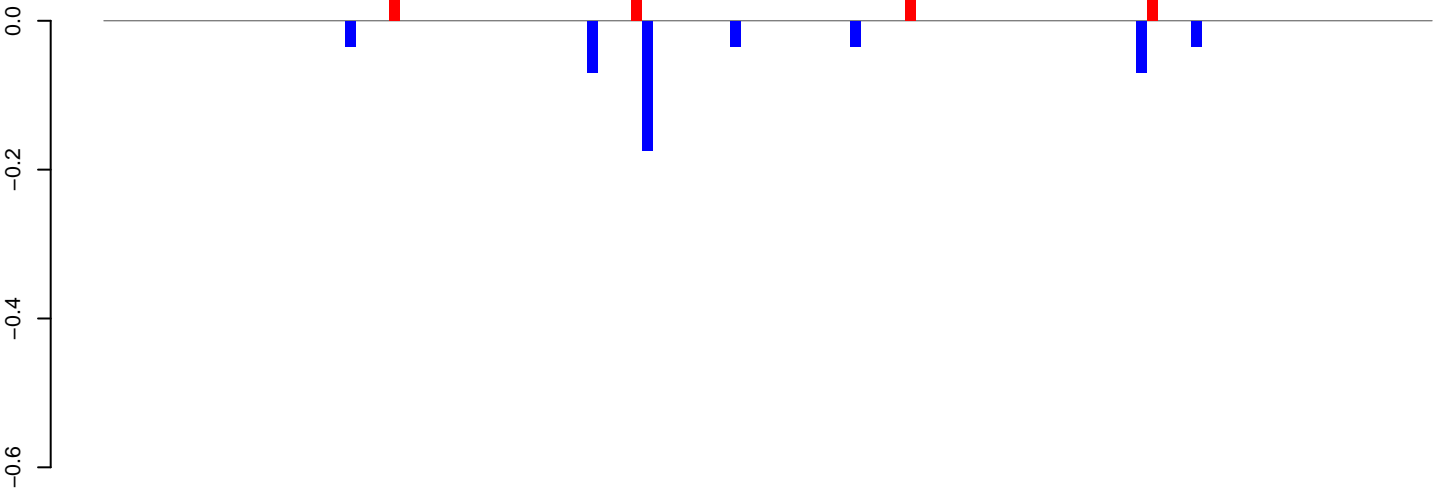
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

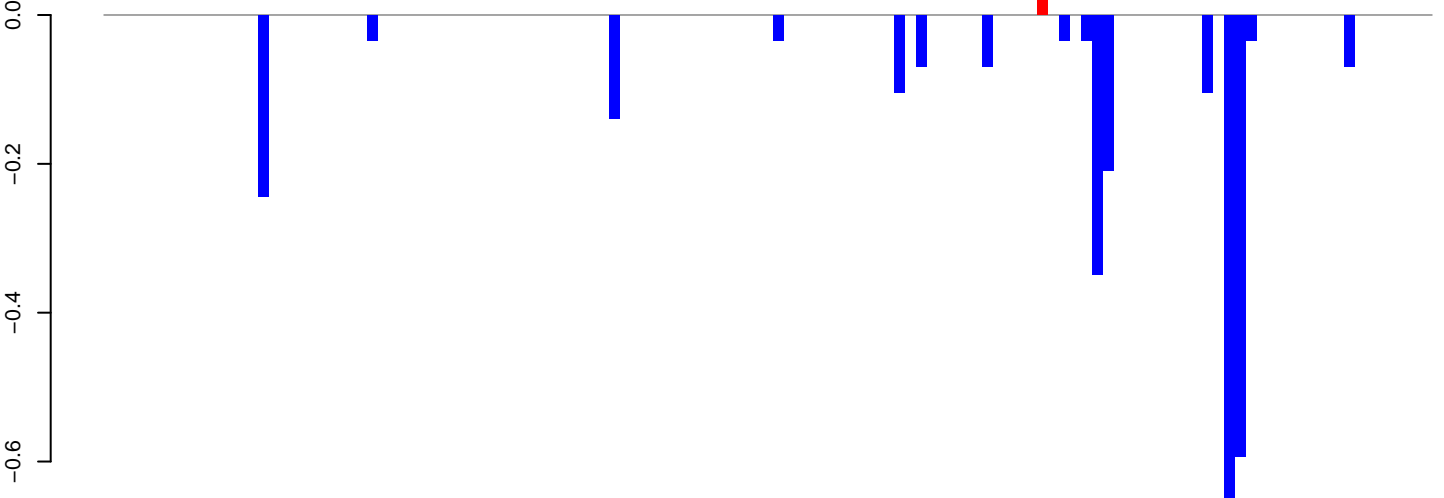


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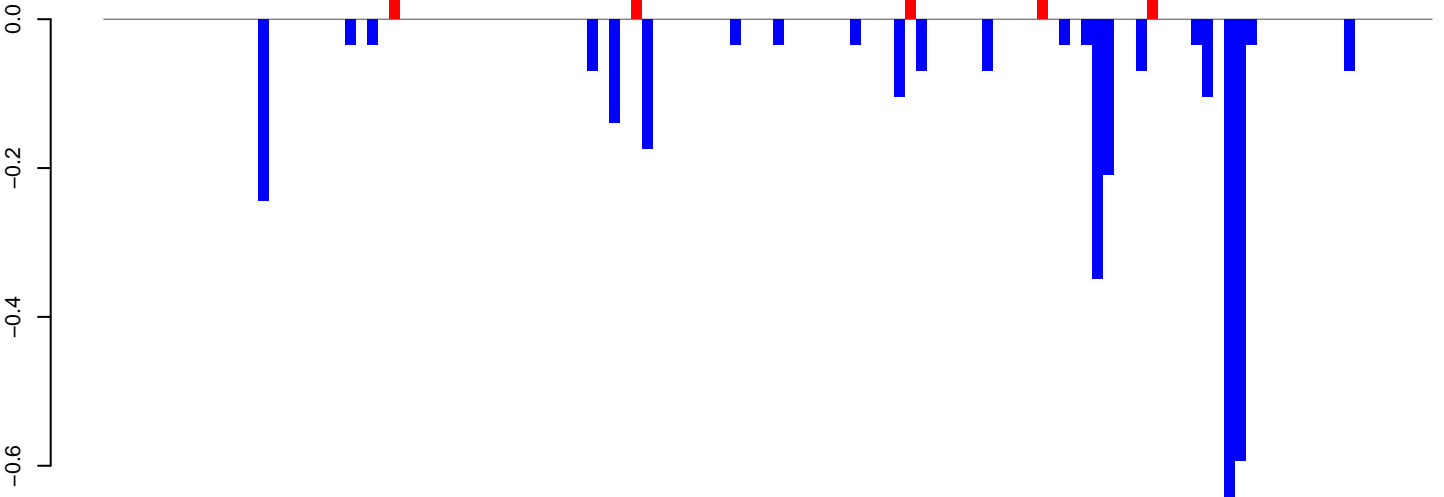
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



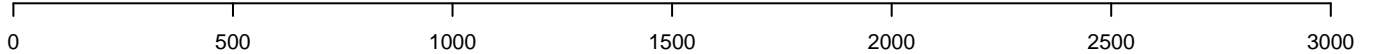
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

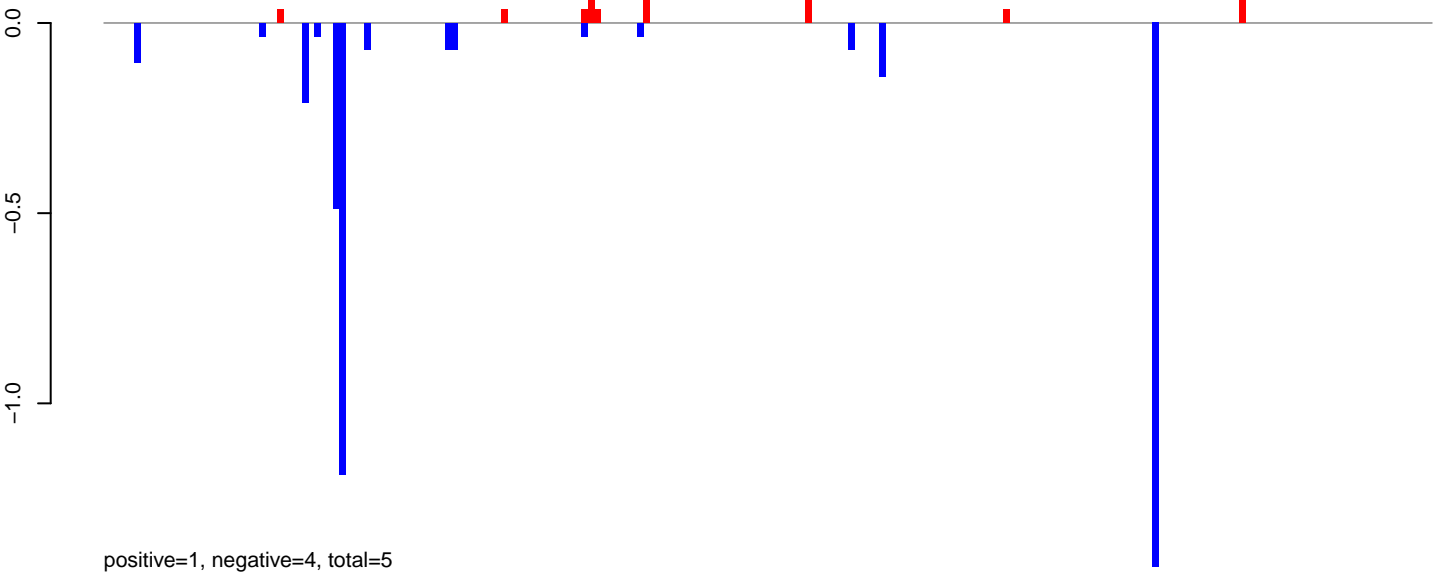


positive=0, negative=3, total=4

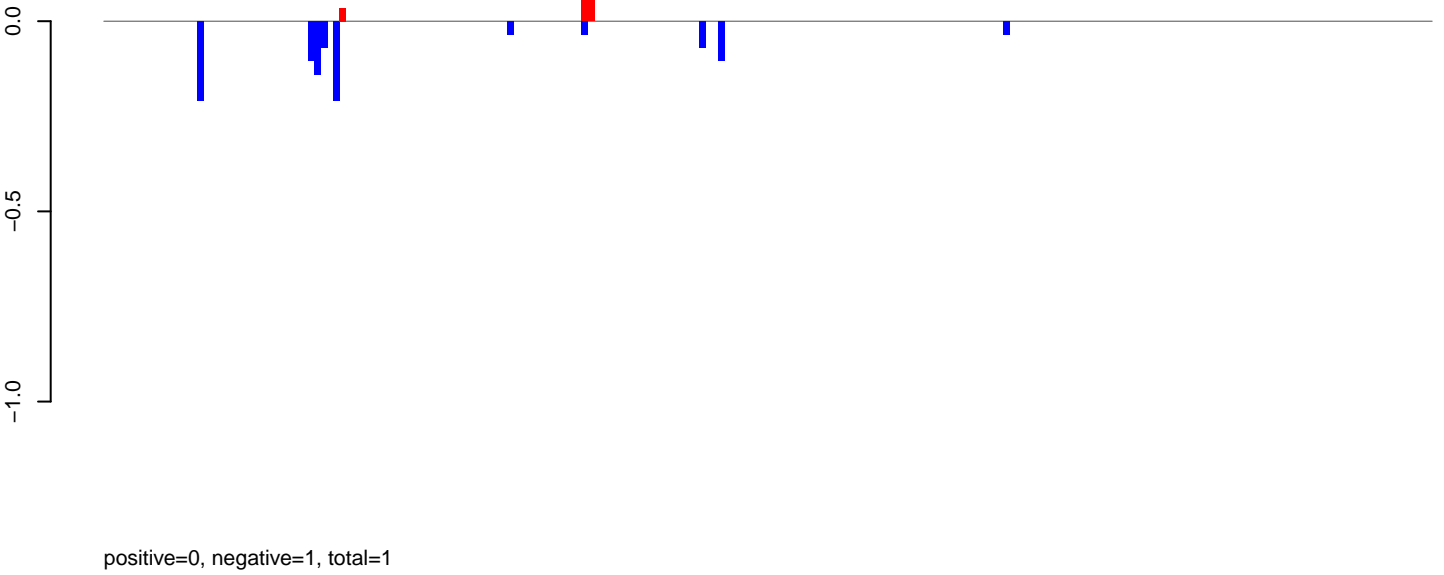
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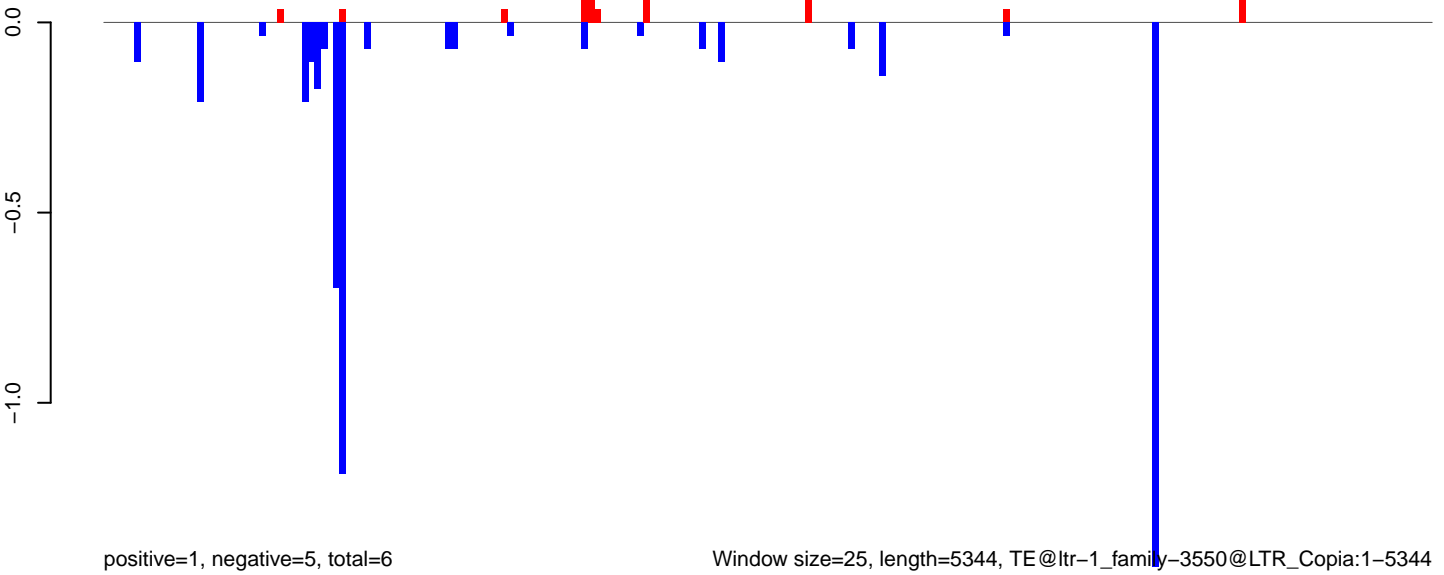
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



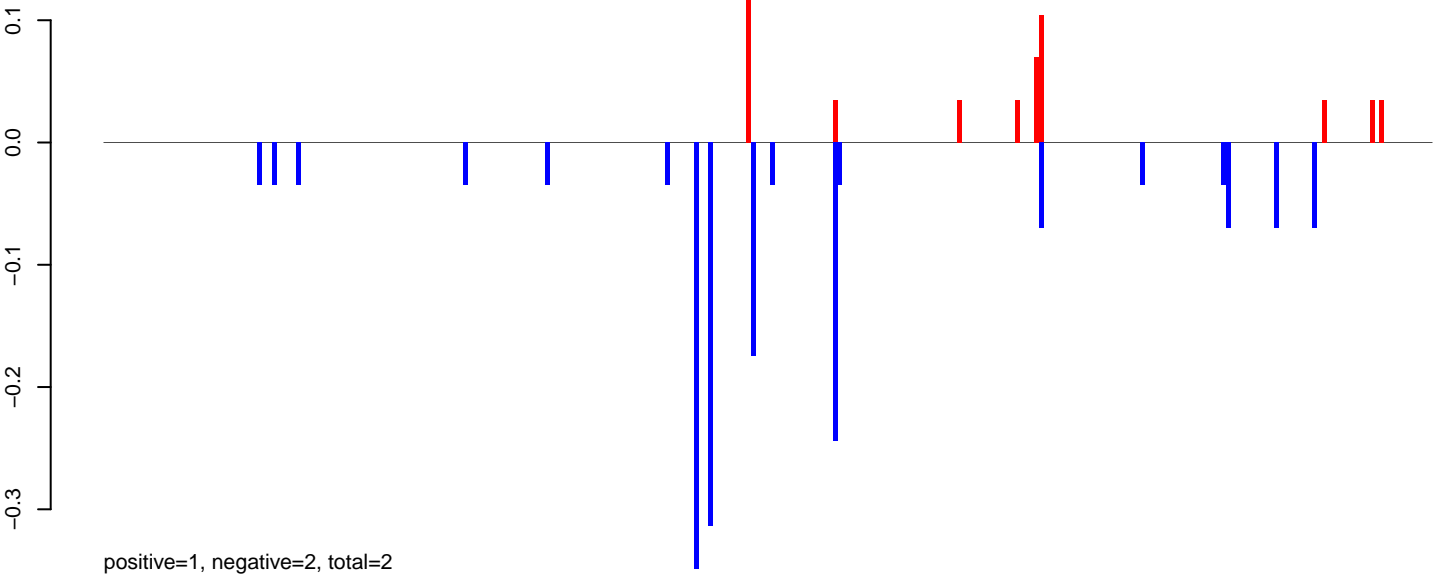
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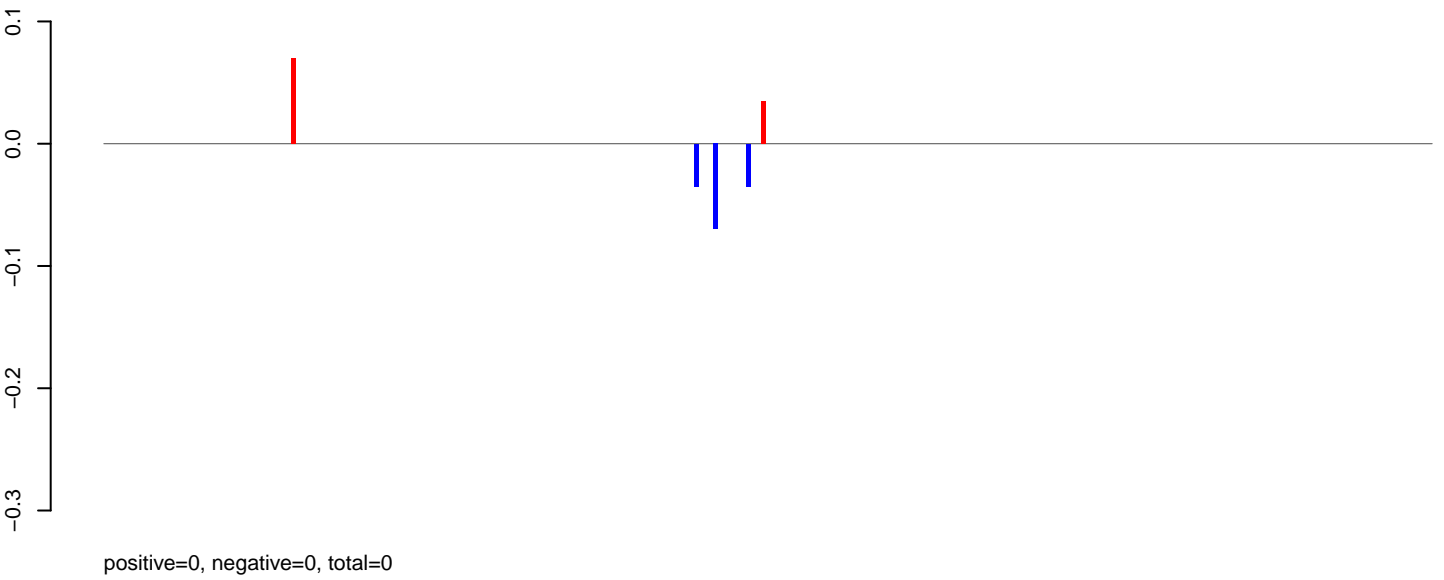
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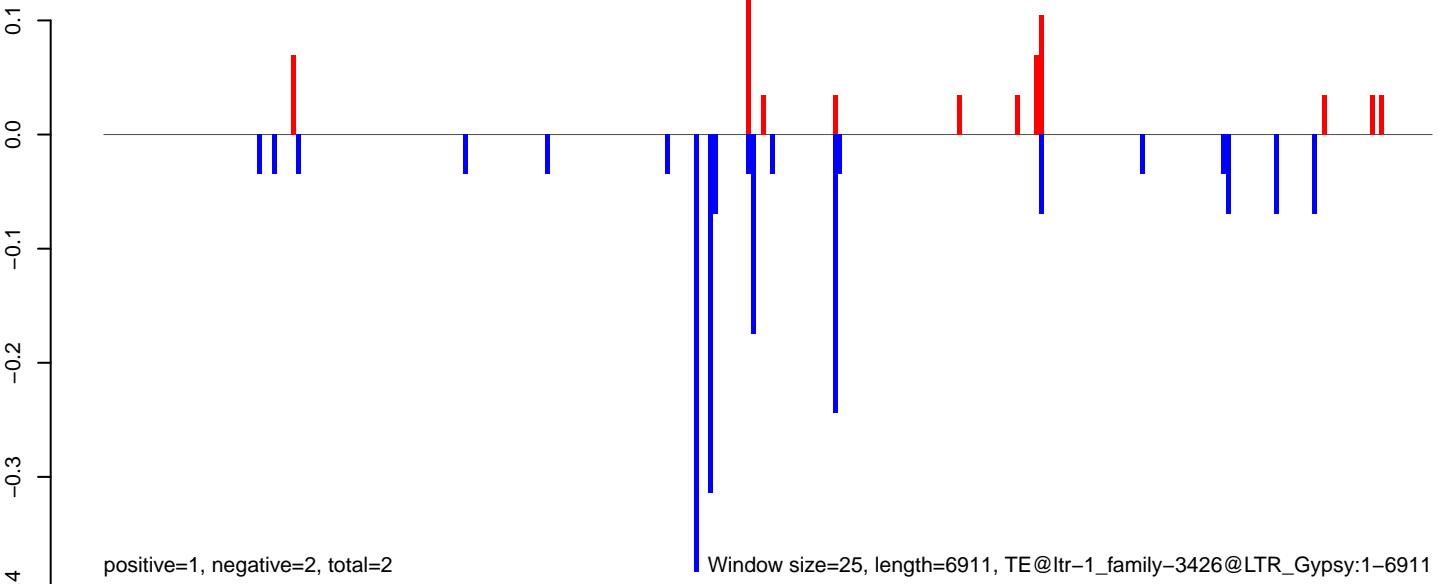
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

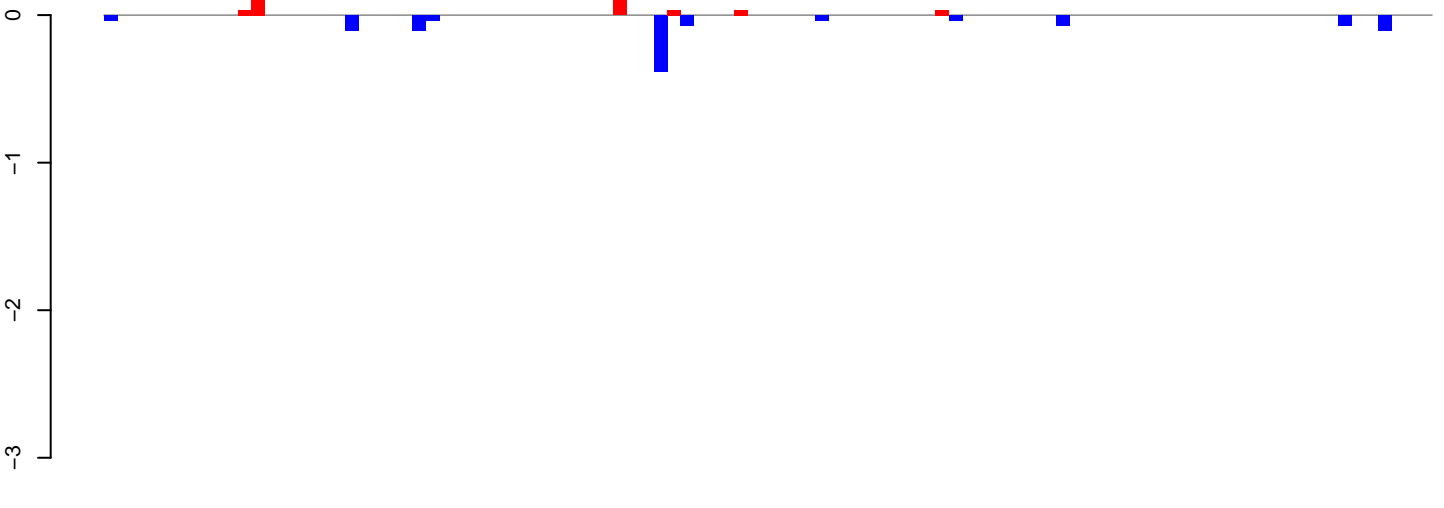


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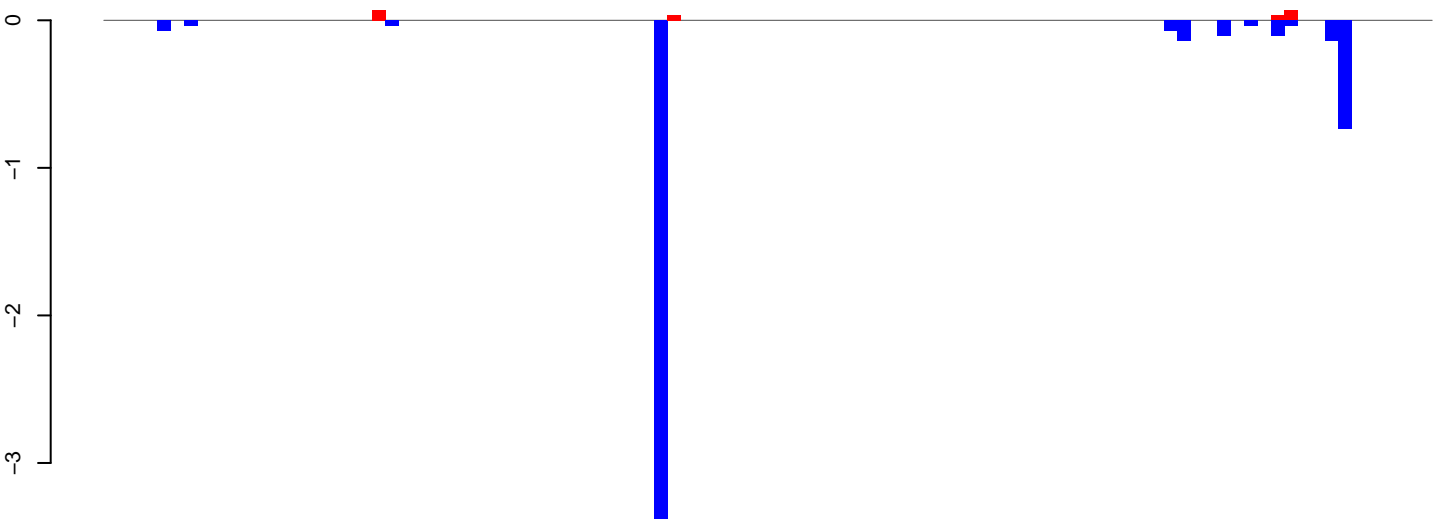
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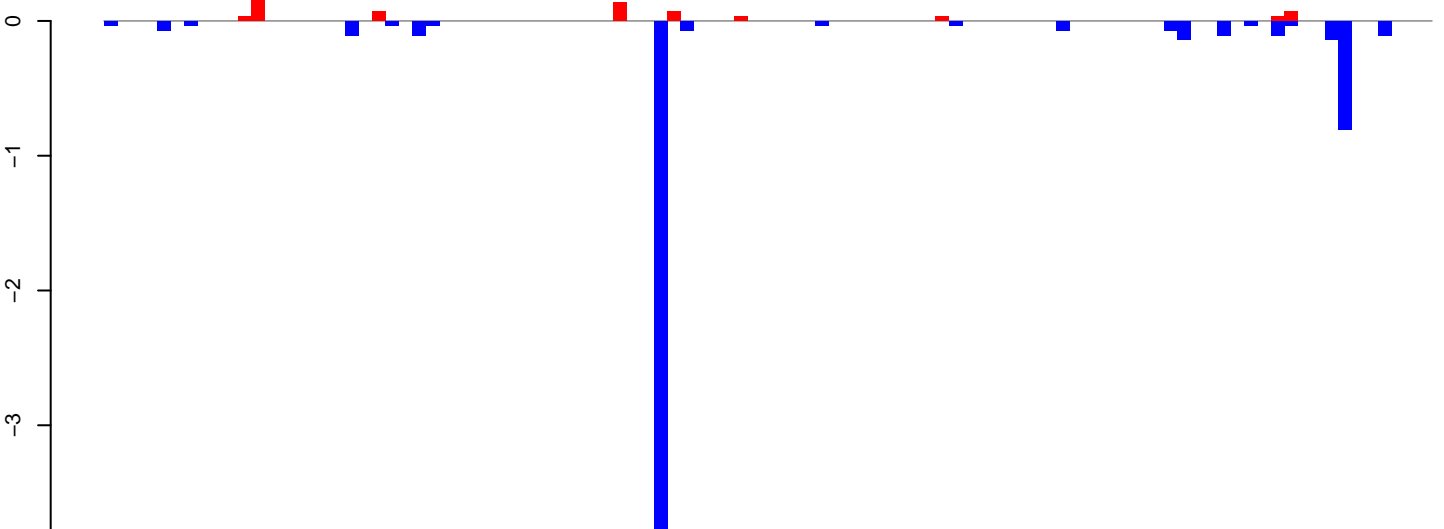
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=5, total=5

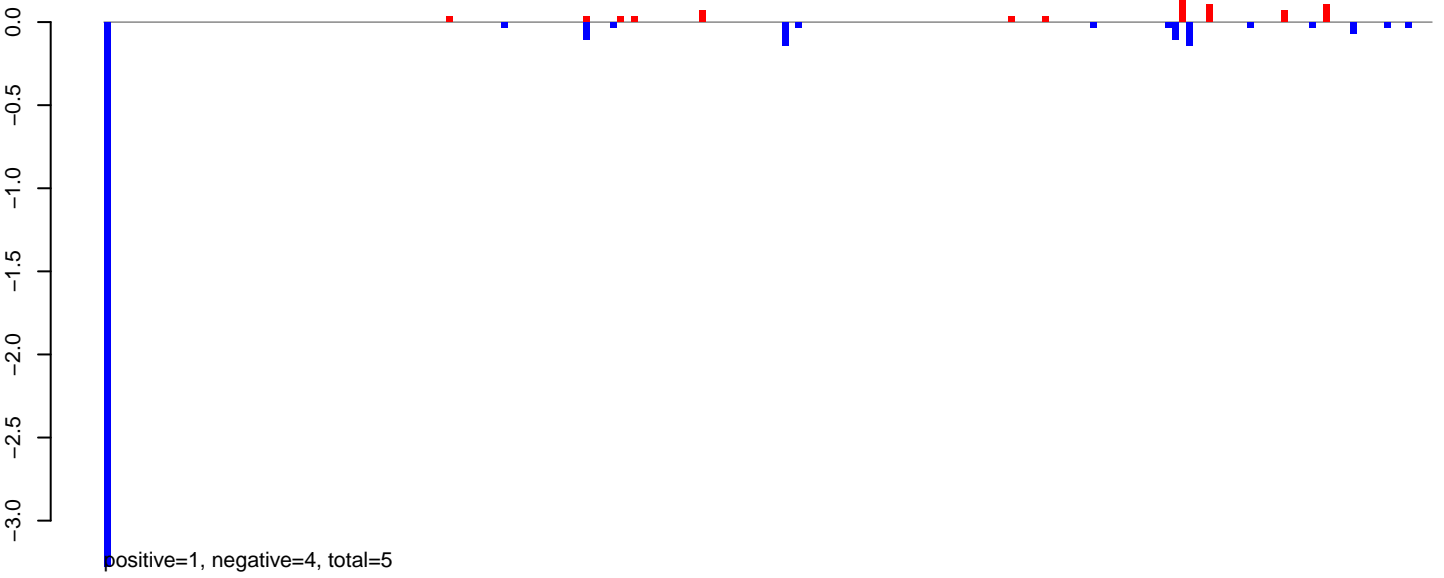
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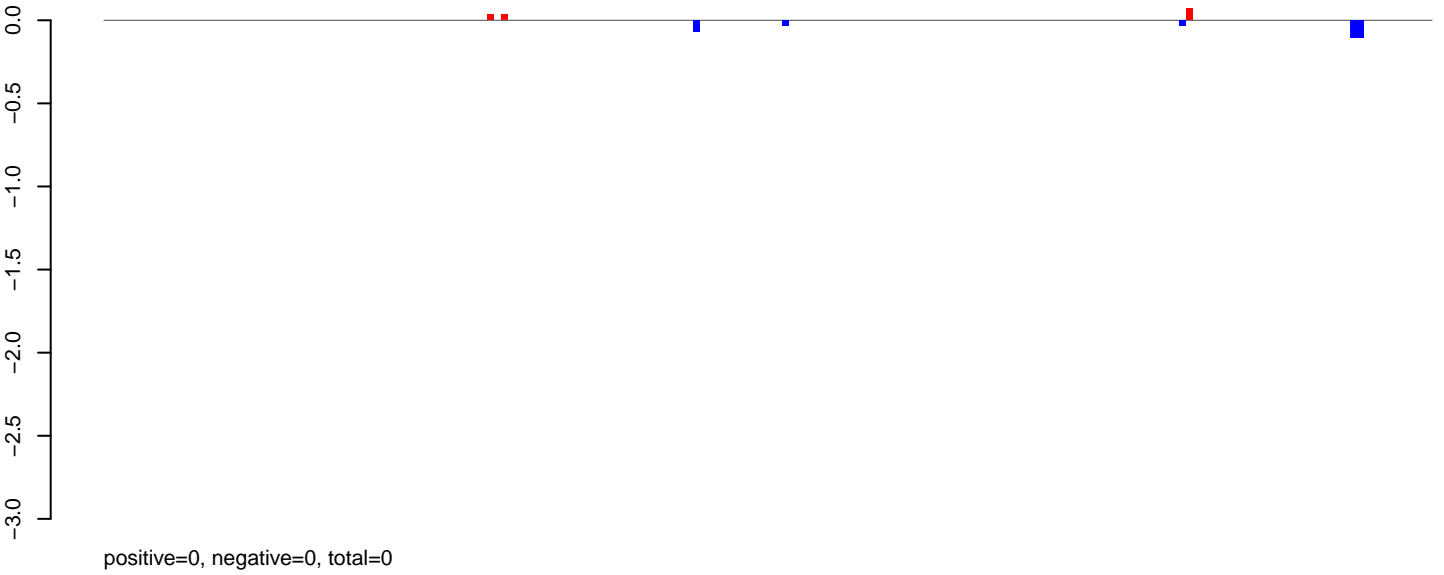
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Window size=25, length=2459, TE@ltr-1_family-3275@LTR_Gypsy:1-2459

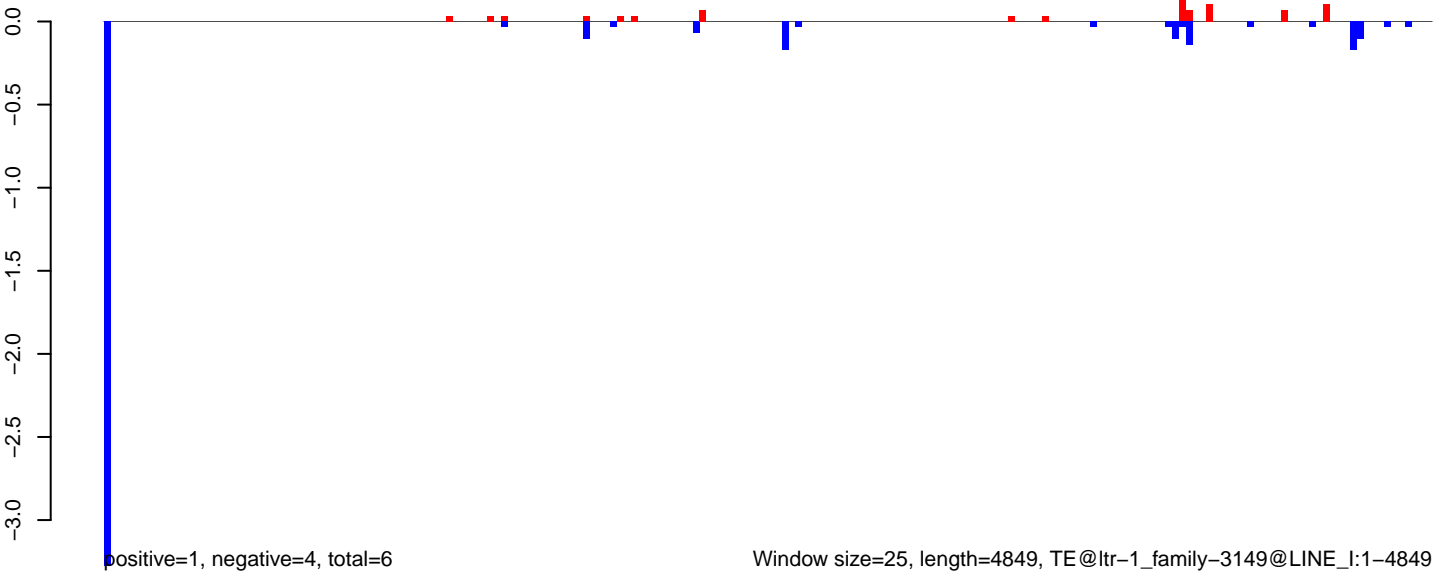
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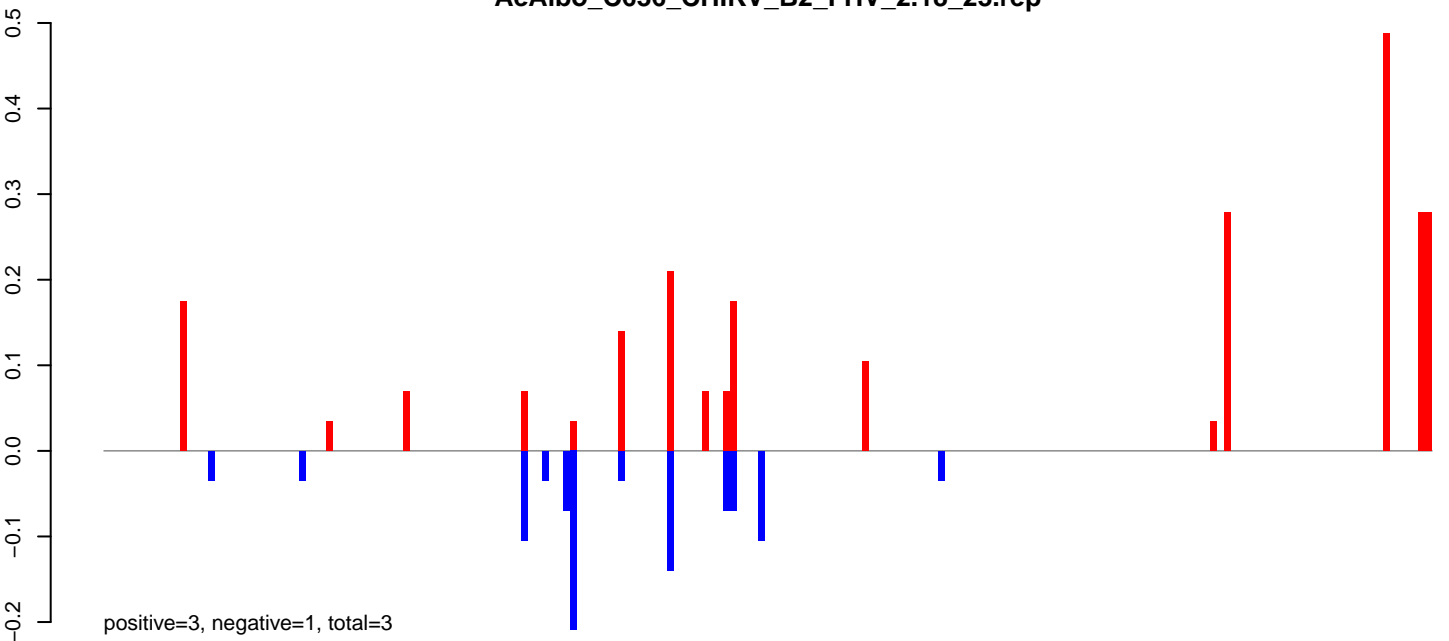
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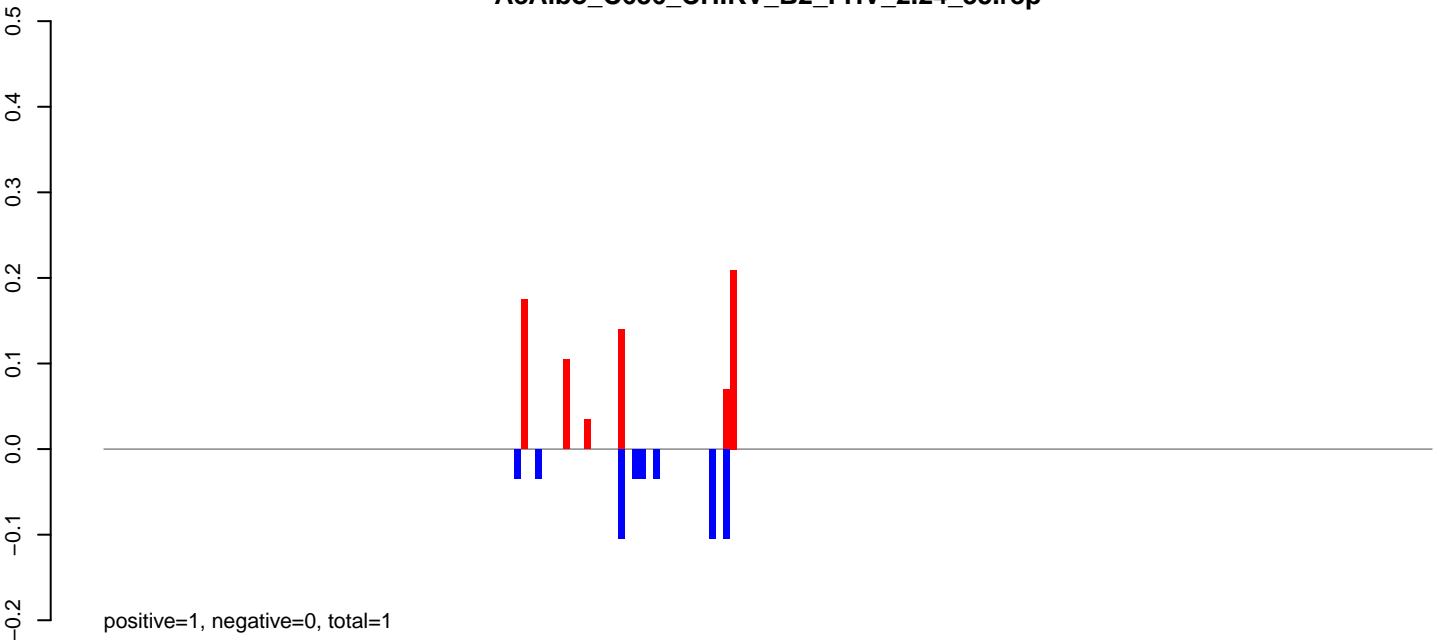
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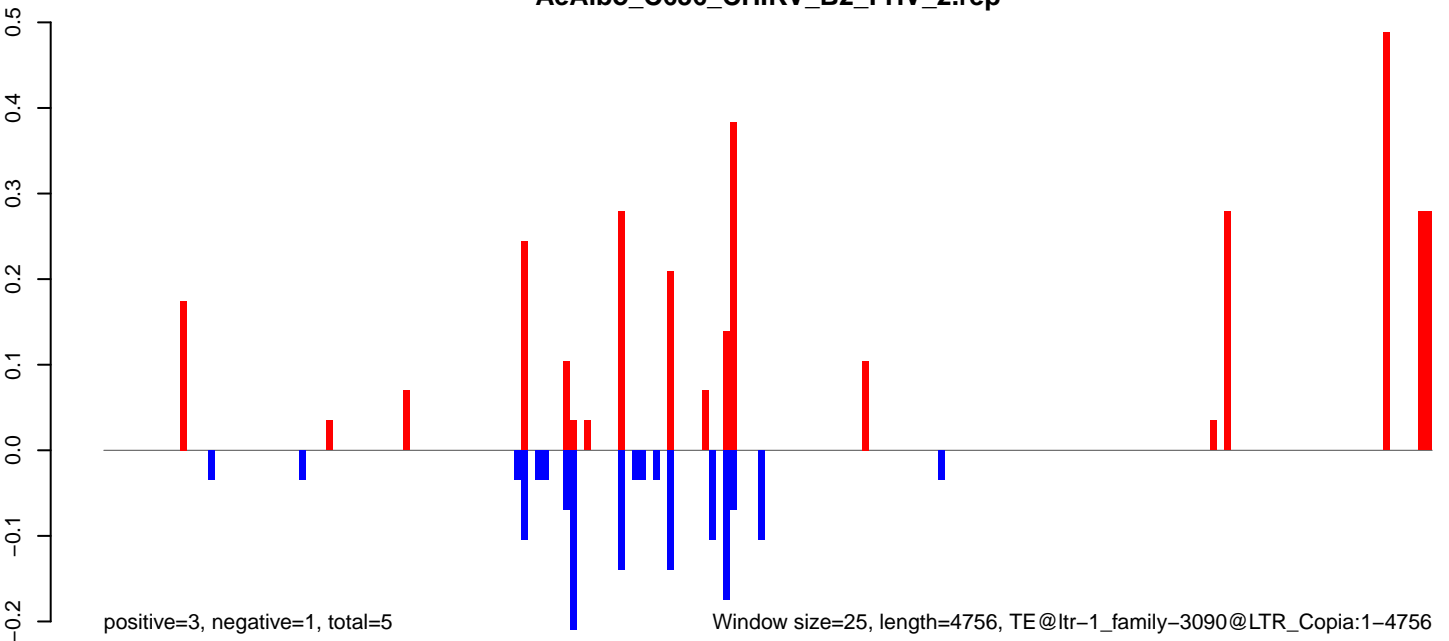
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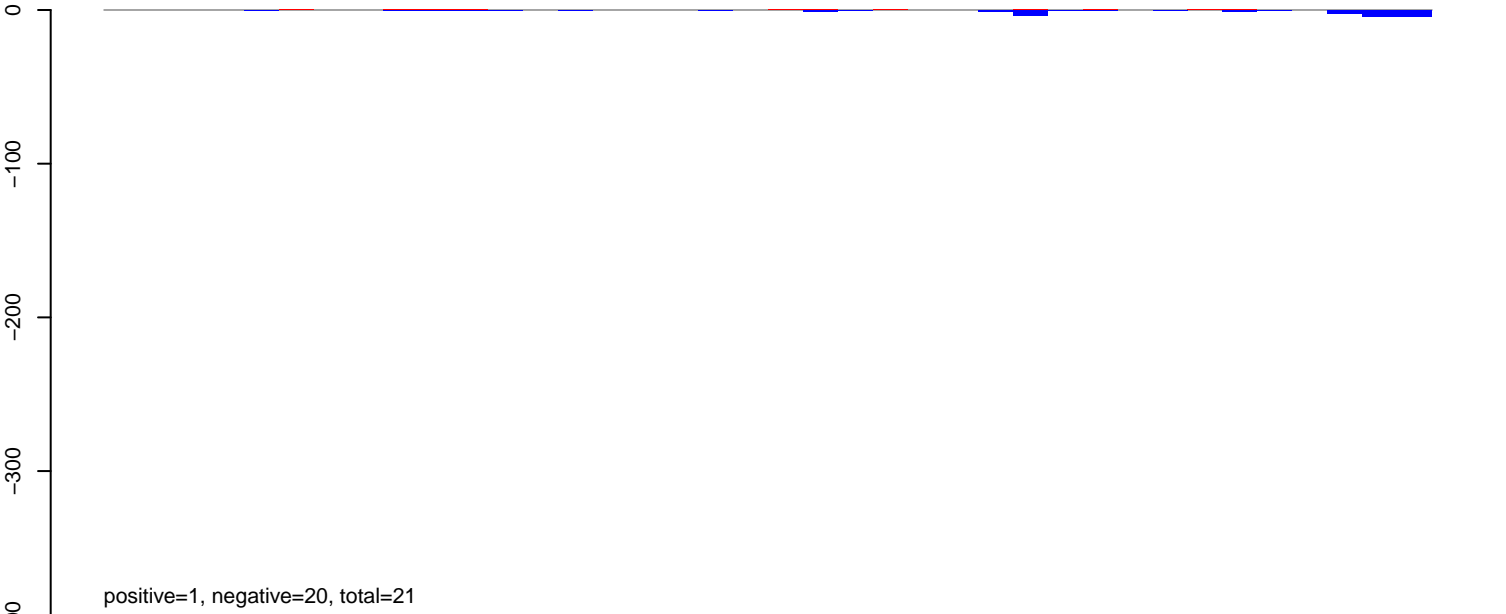
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



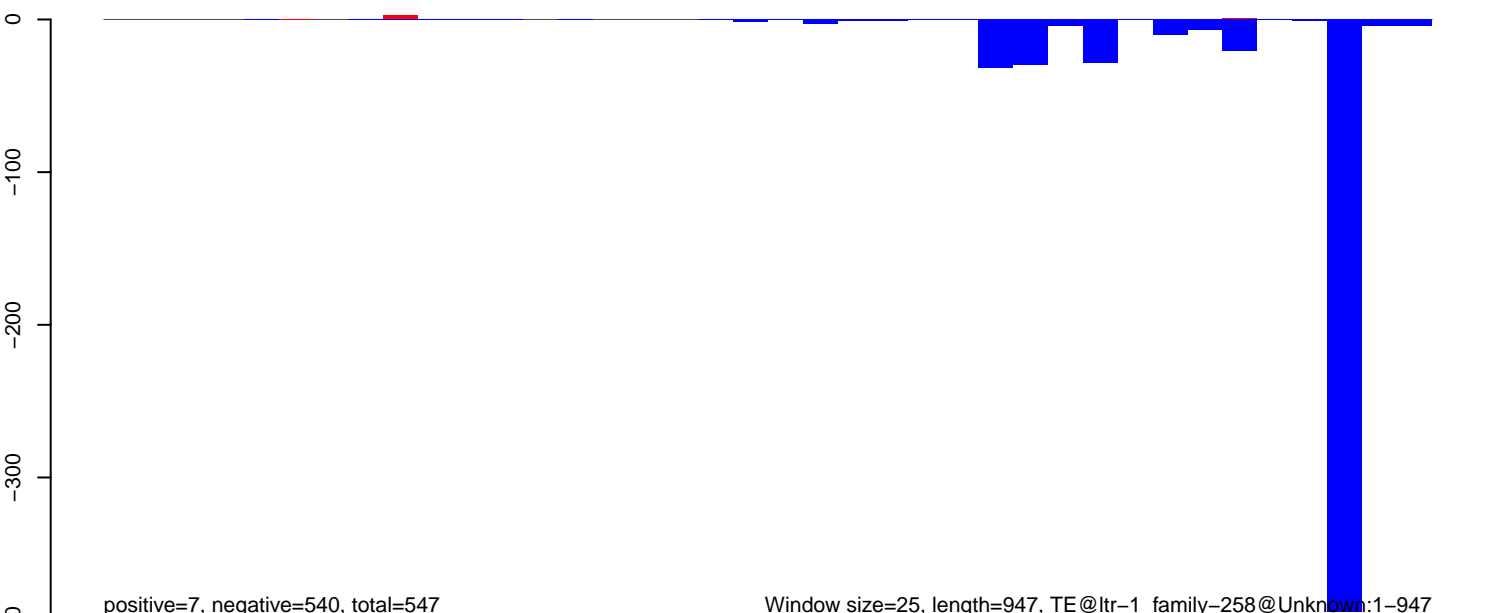
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



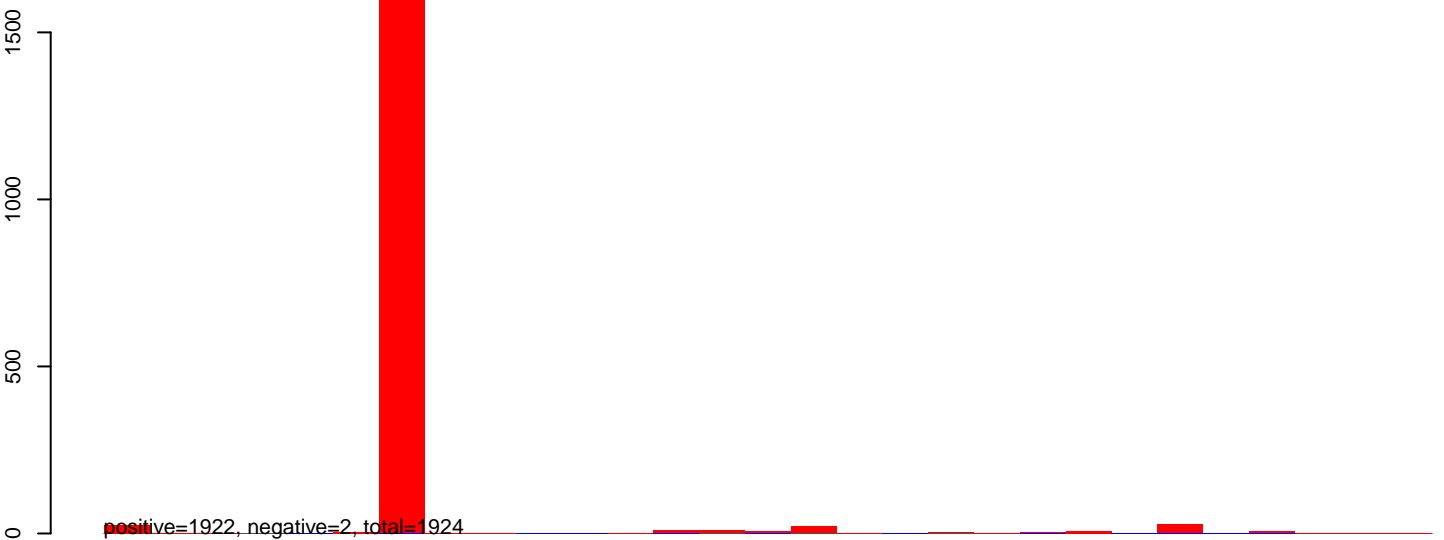
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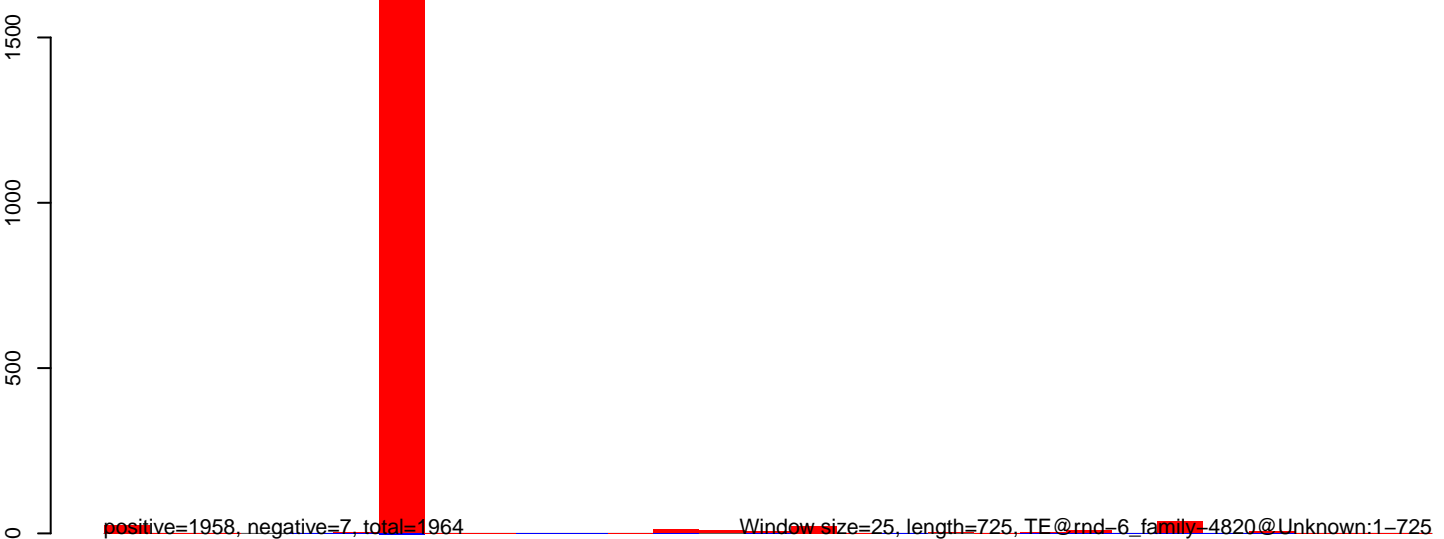
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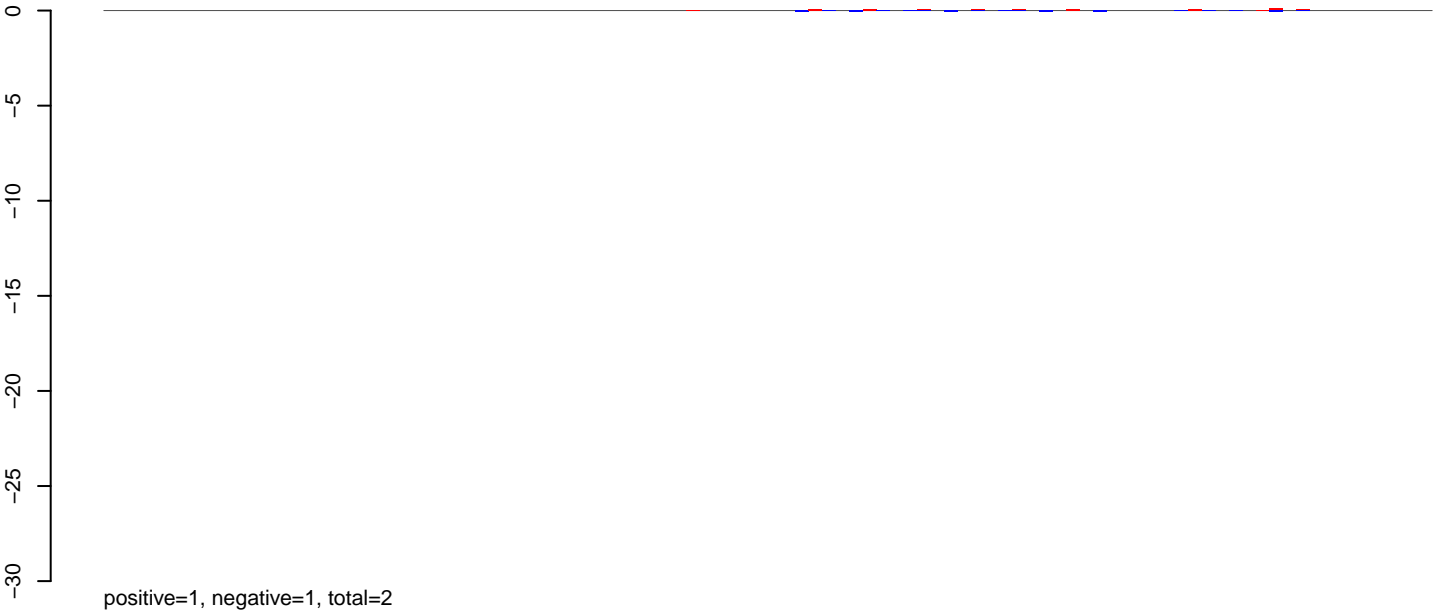
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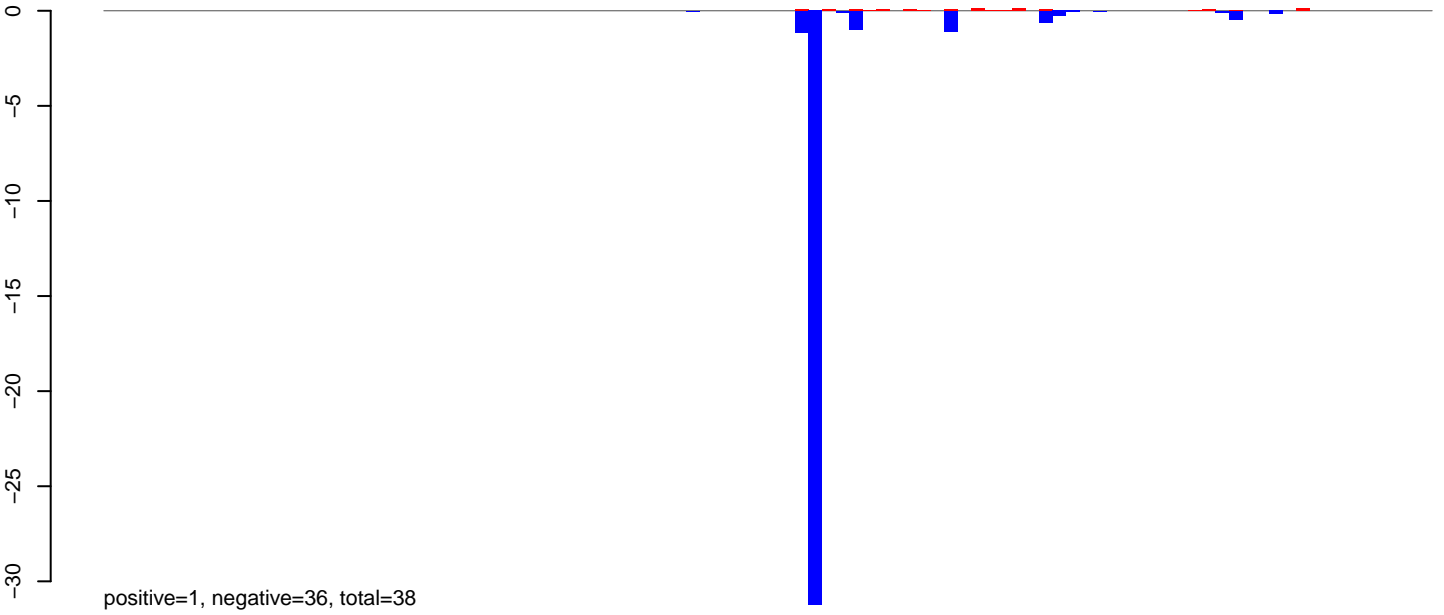
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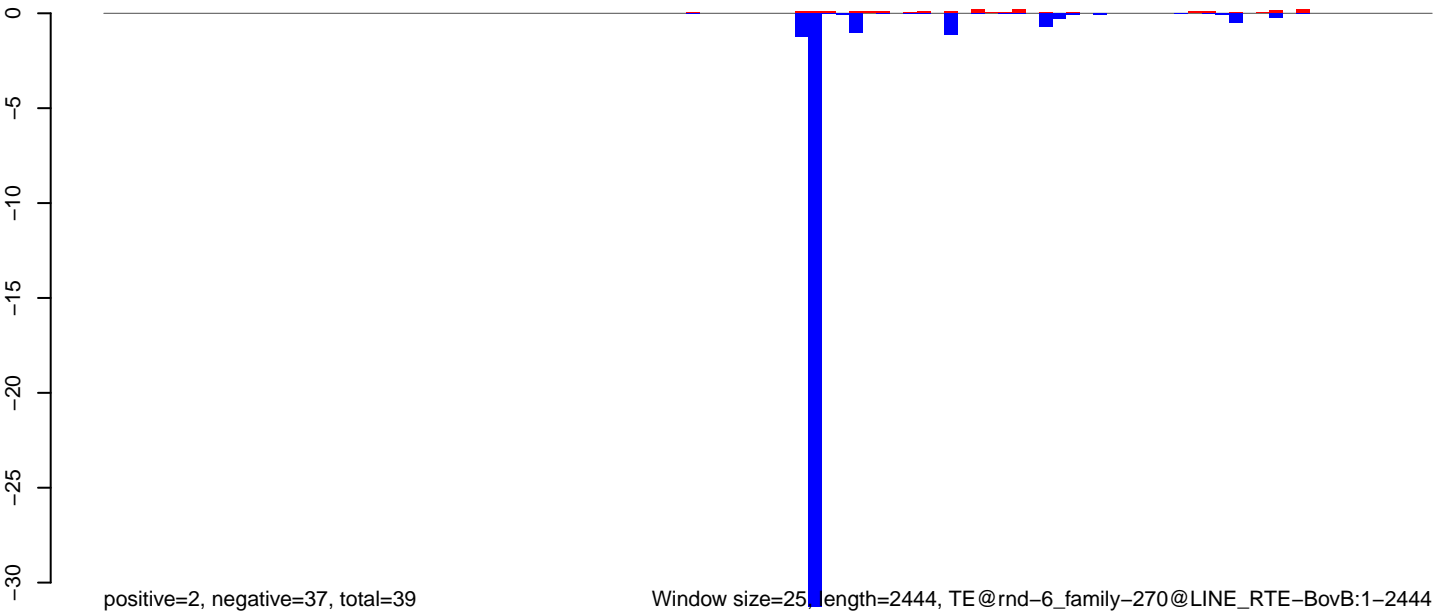
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



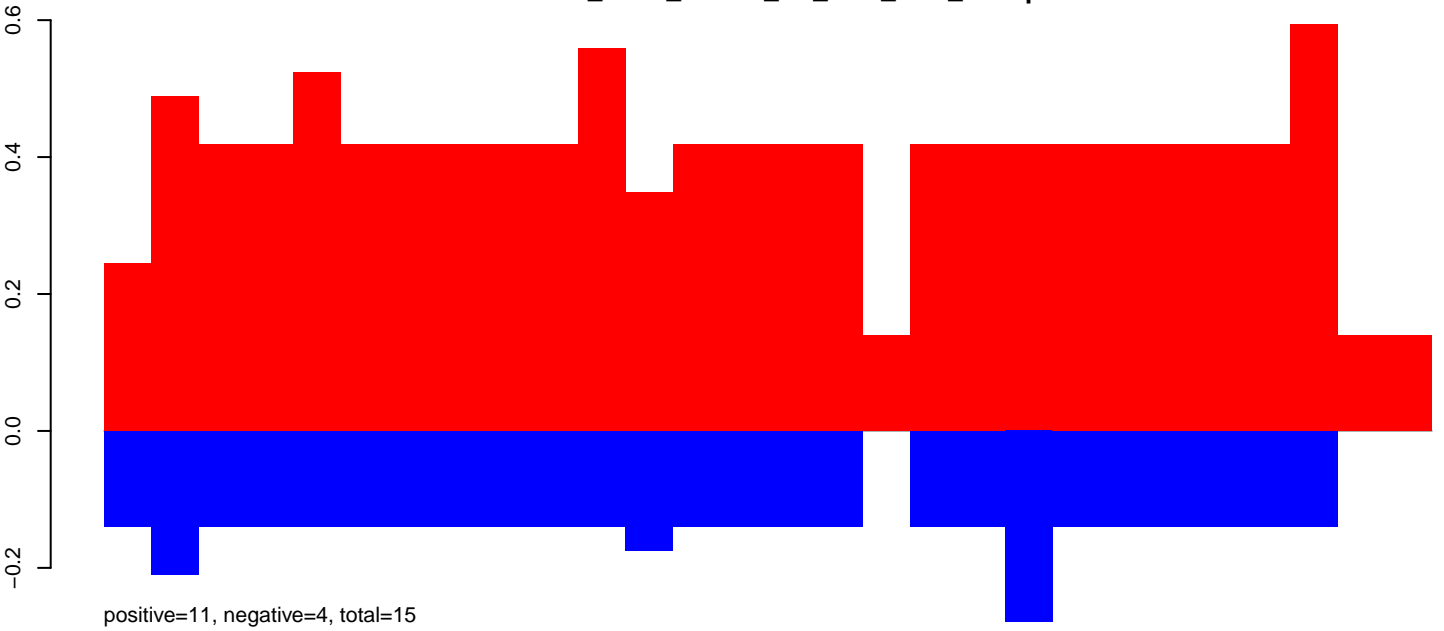
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Window size=25 length=2444, TE@rnd-6_family-270@LINE RTE-BovB:1-2444

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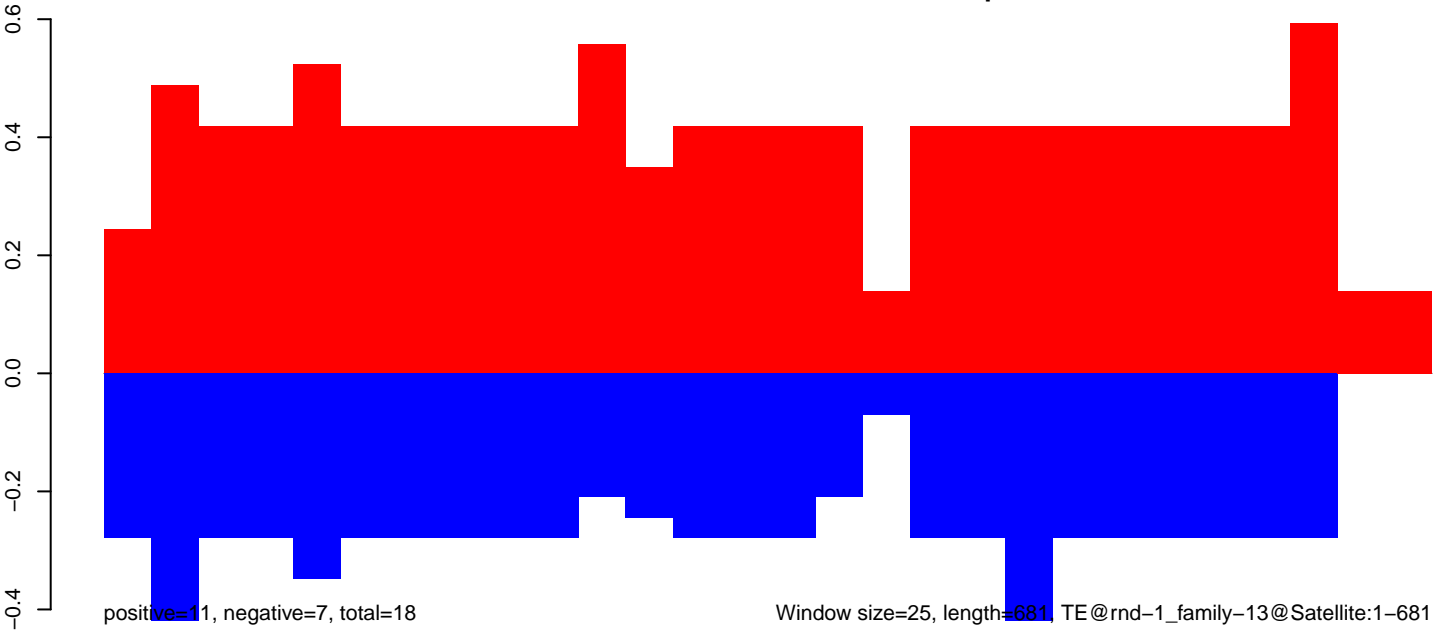
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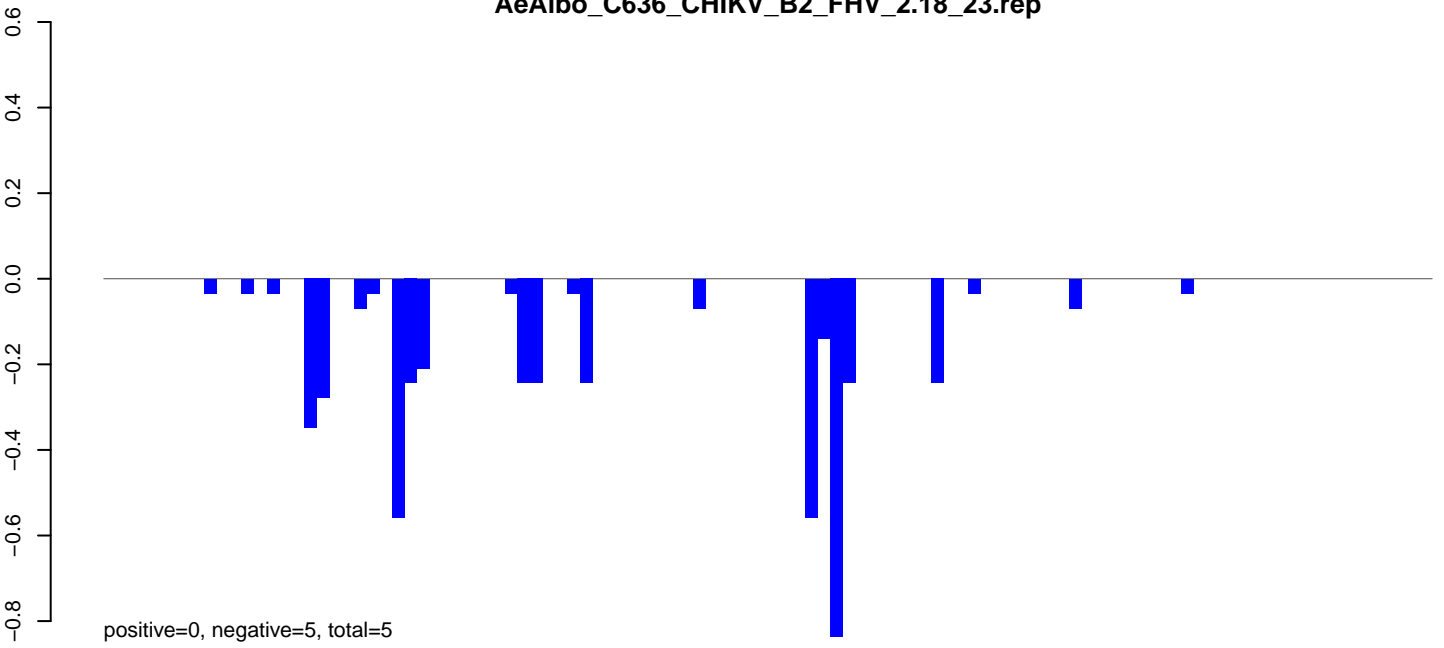
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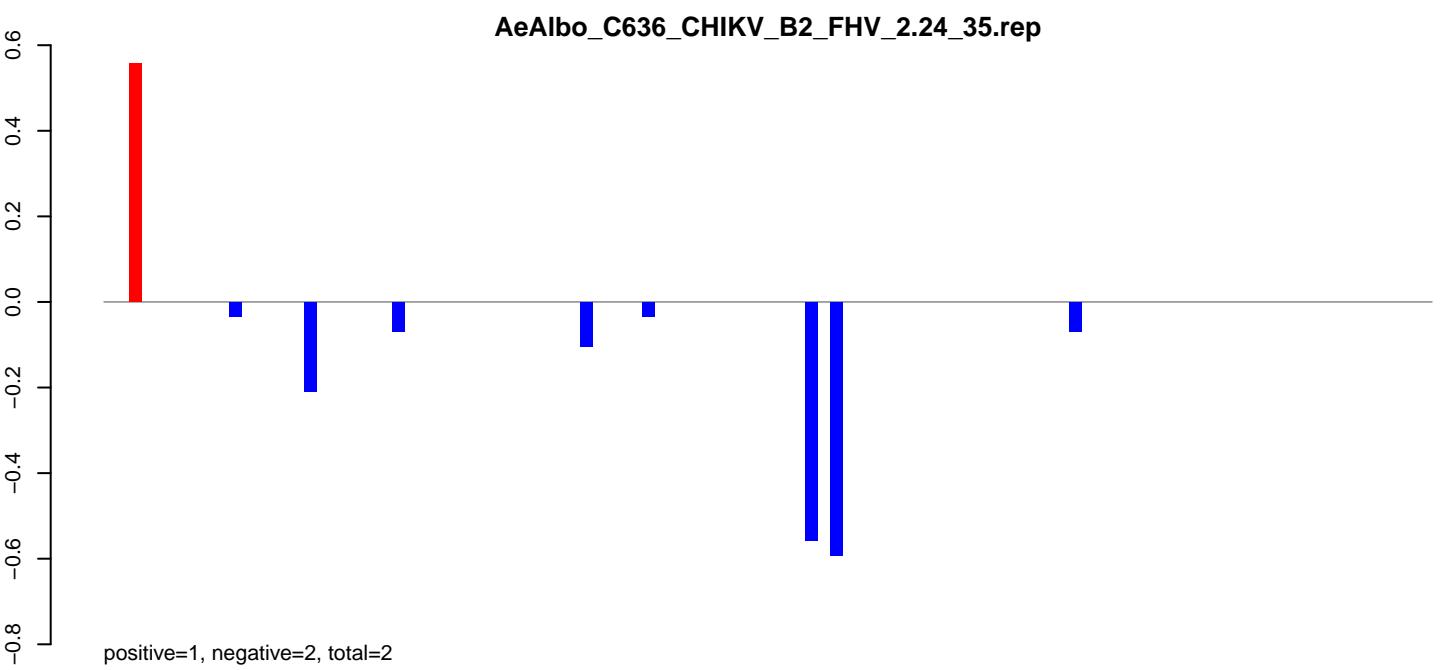
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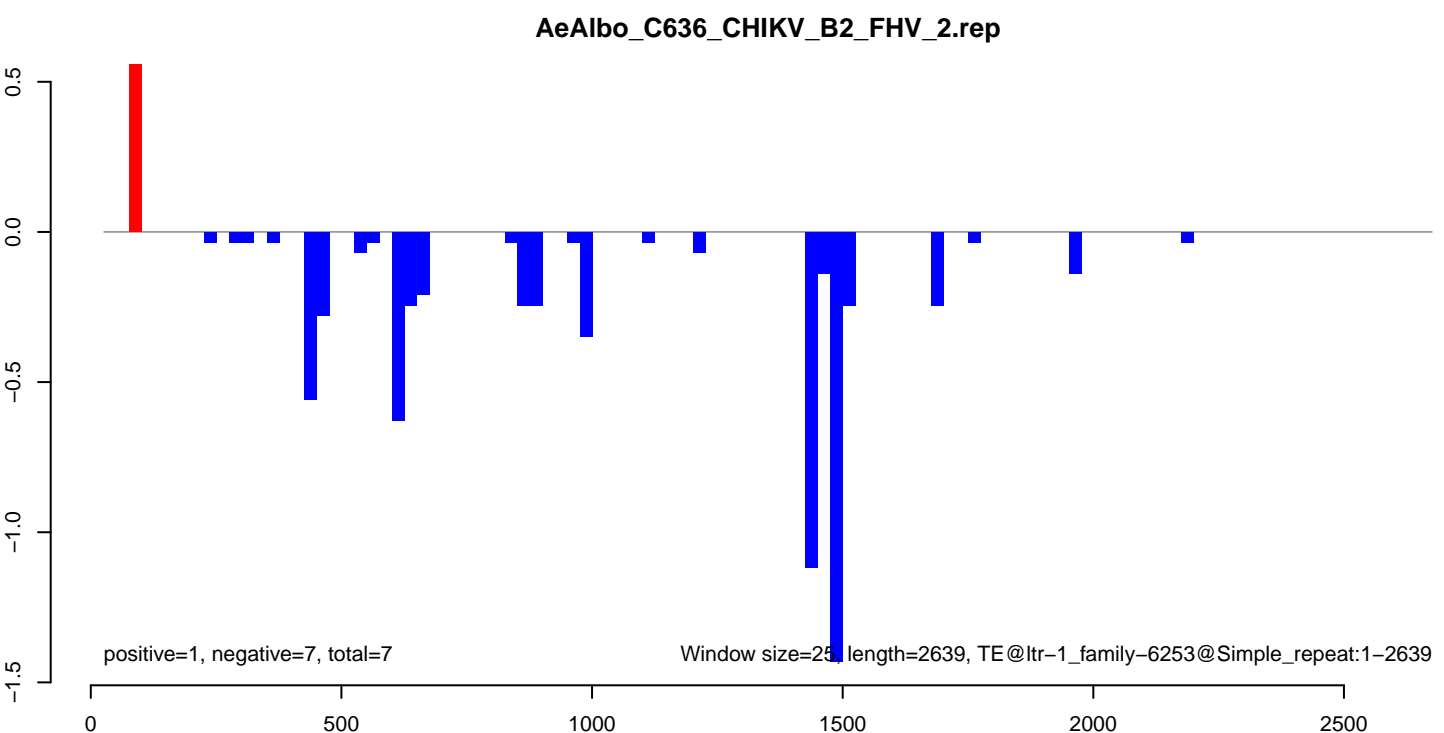
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



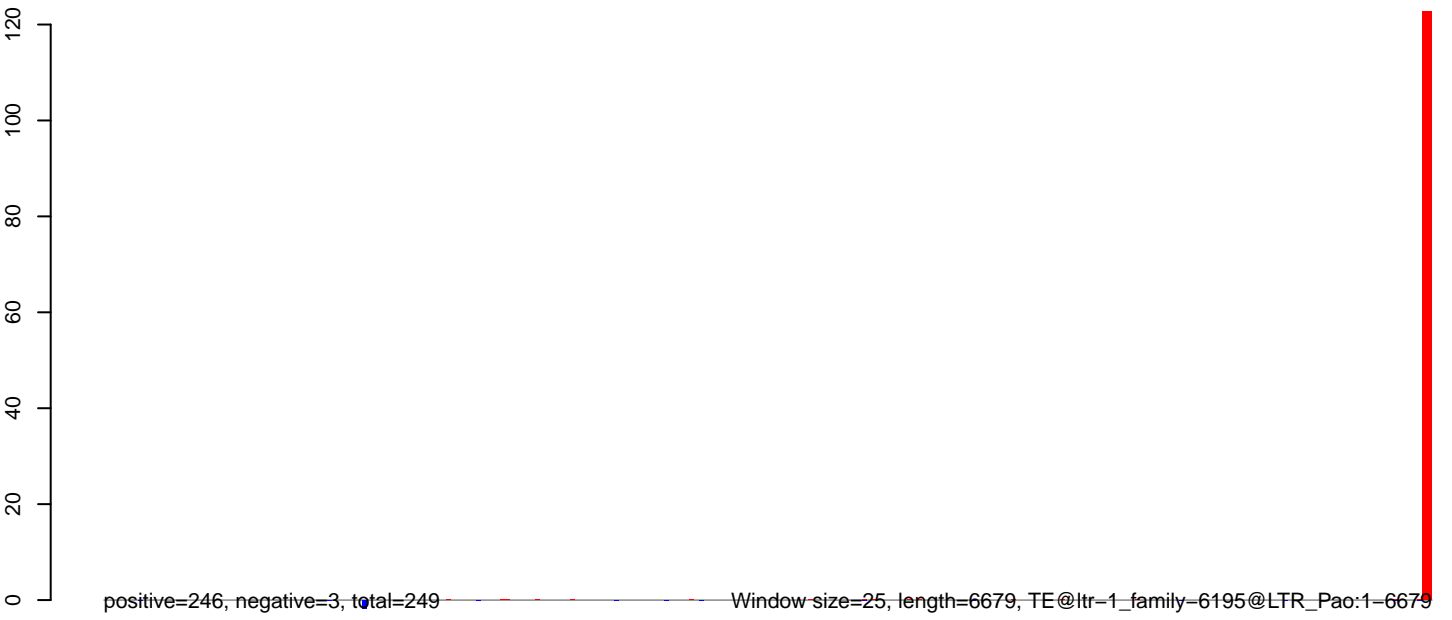
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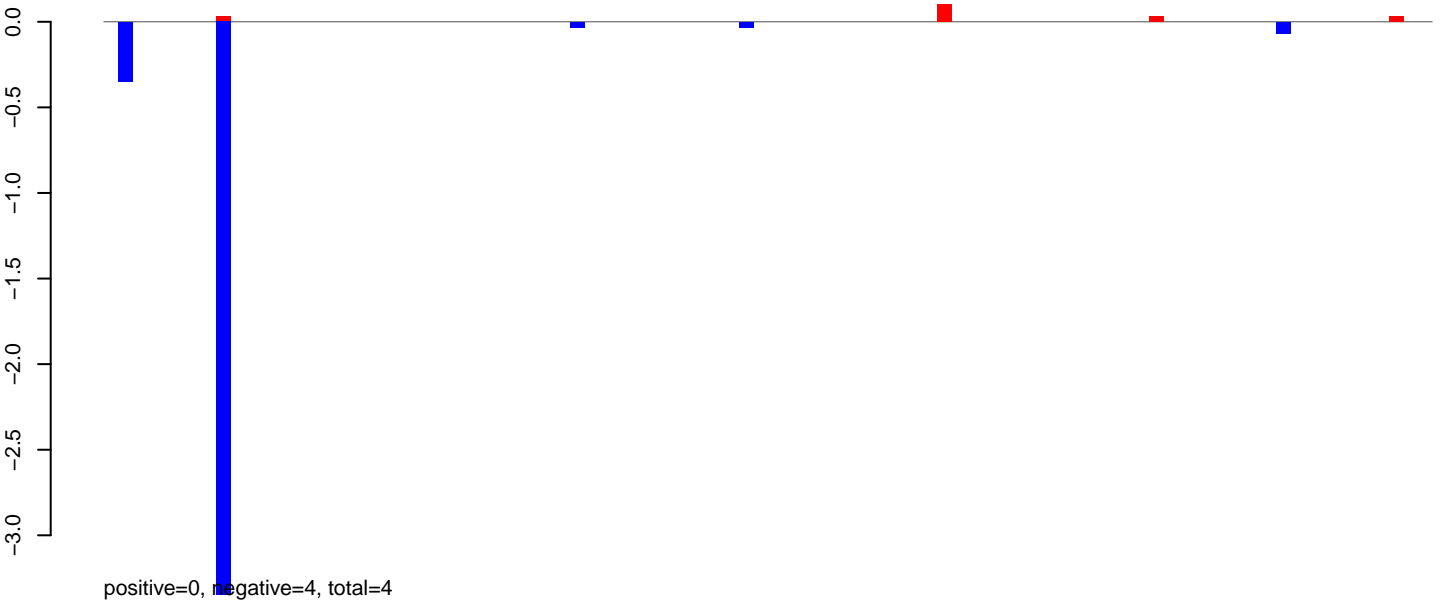


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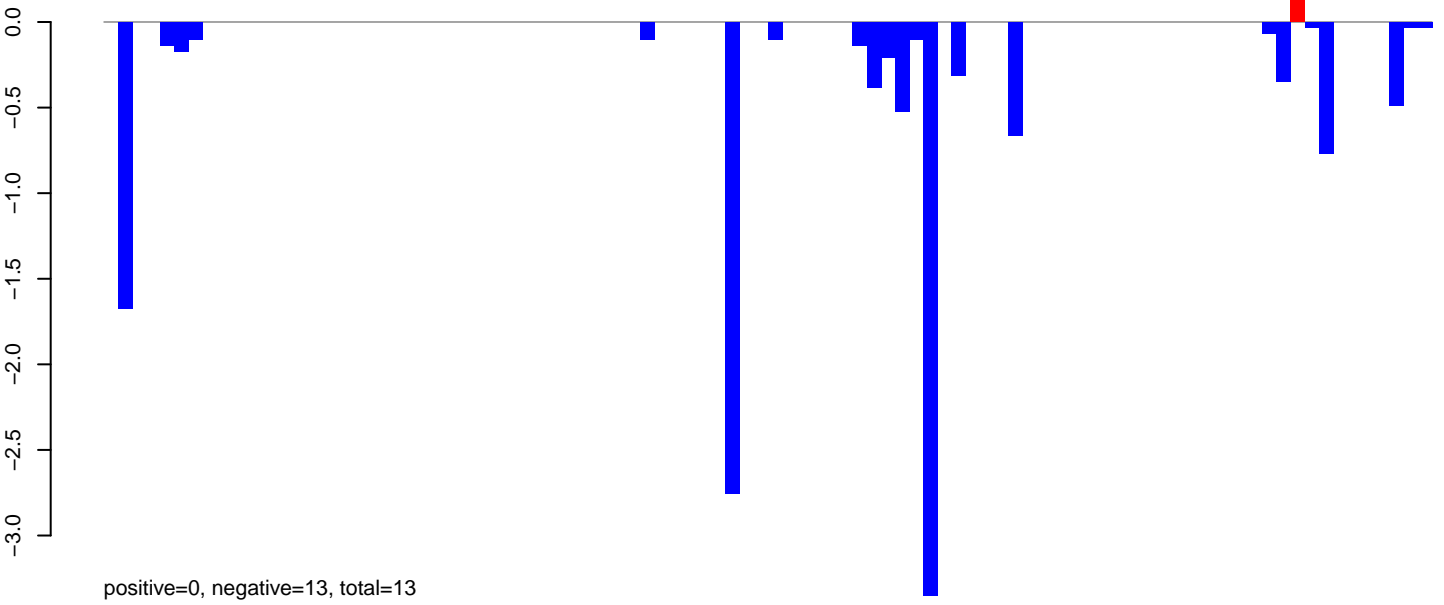


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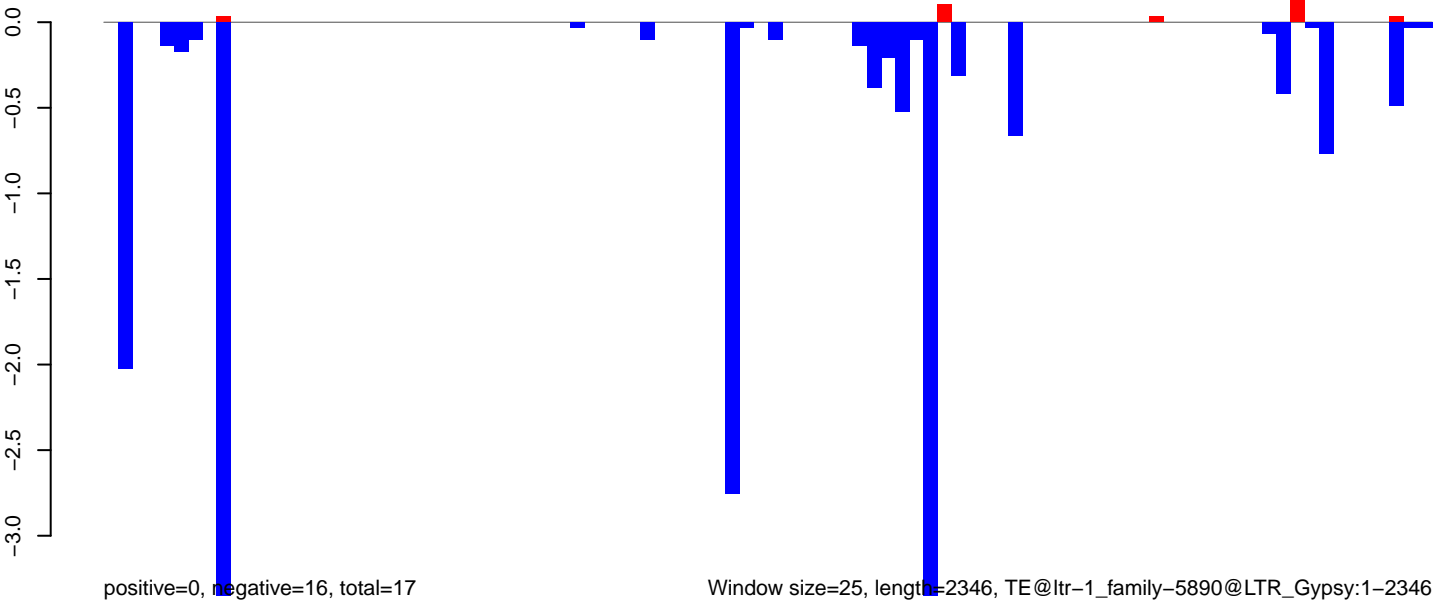
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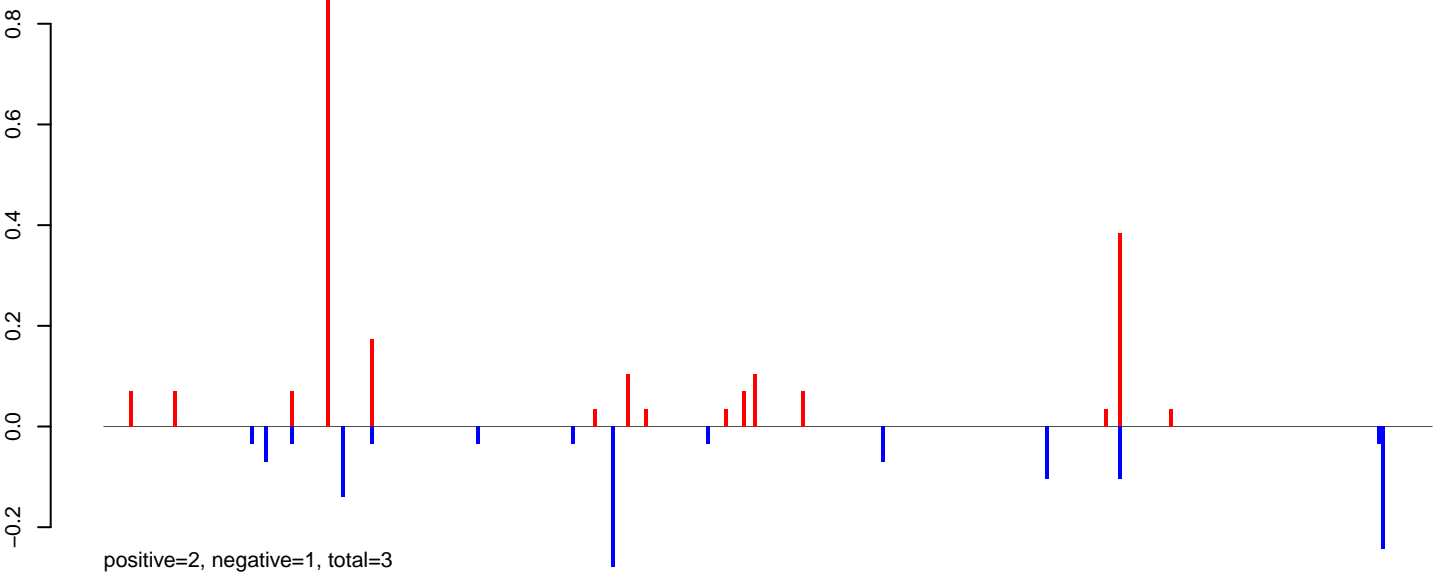
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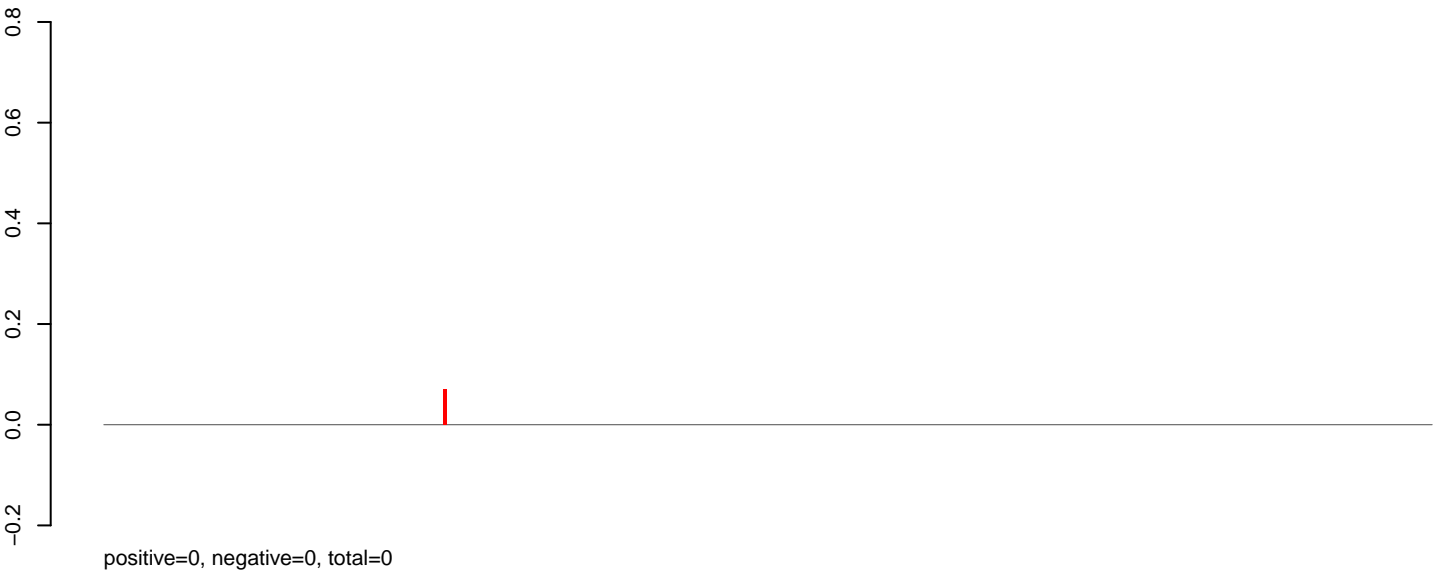
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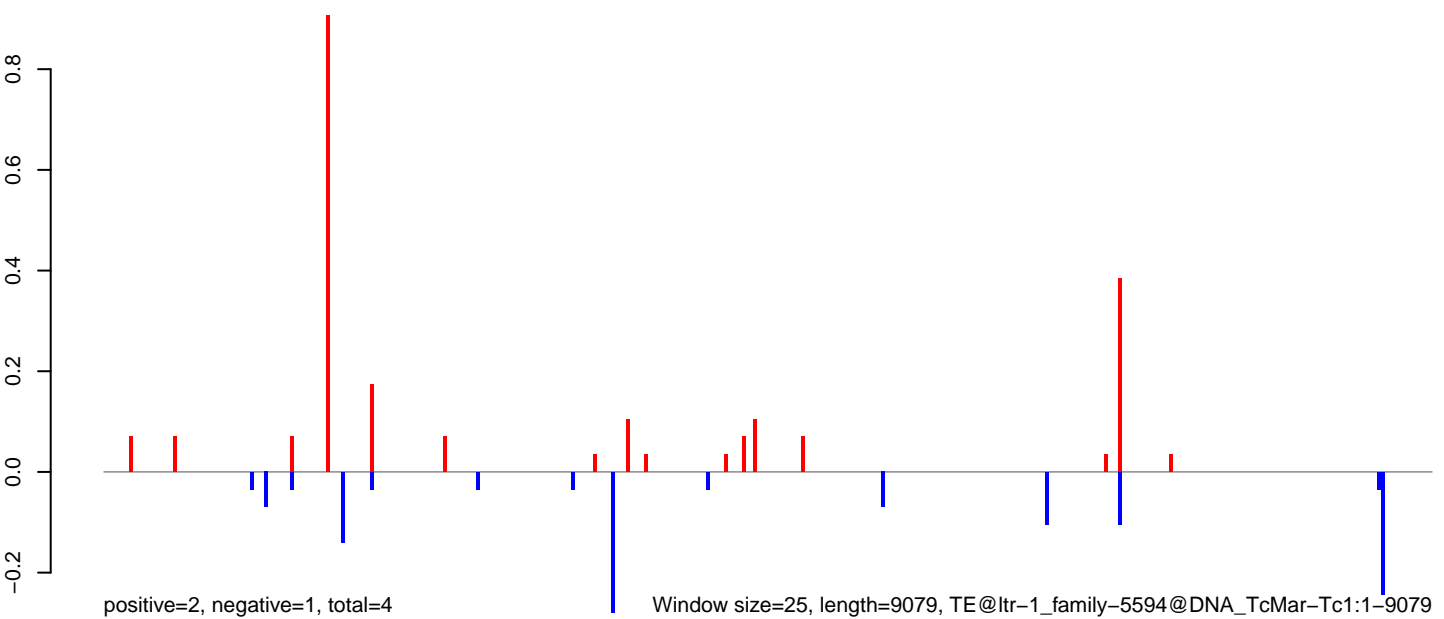
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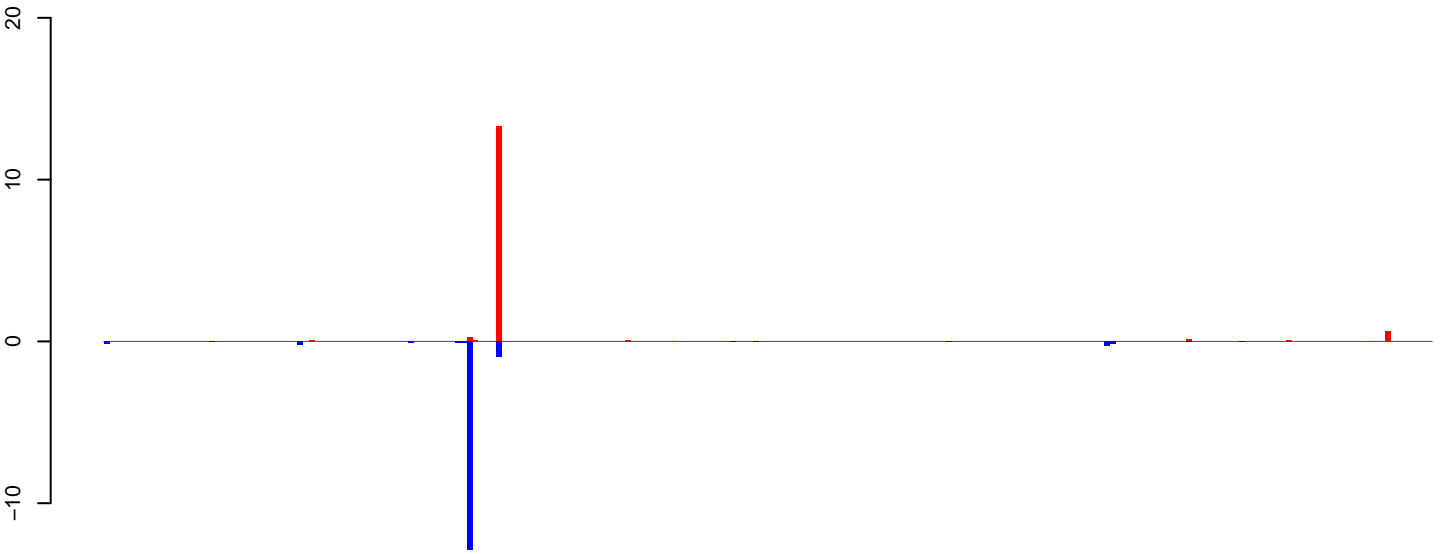


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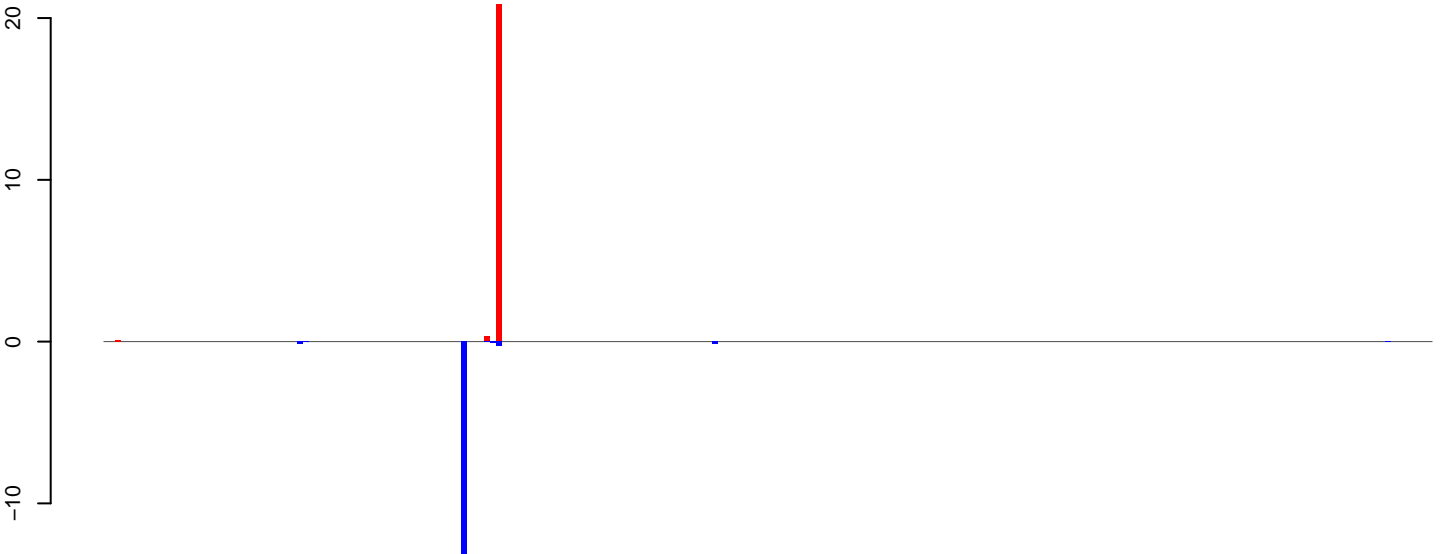
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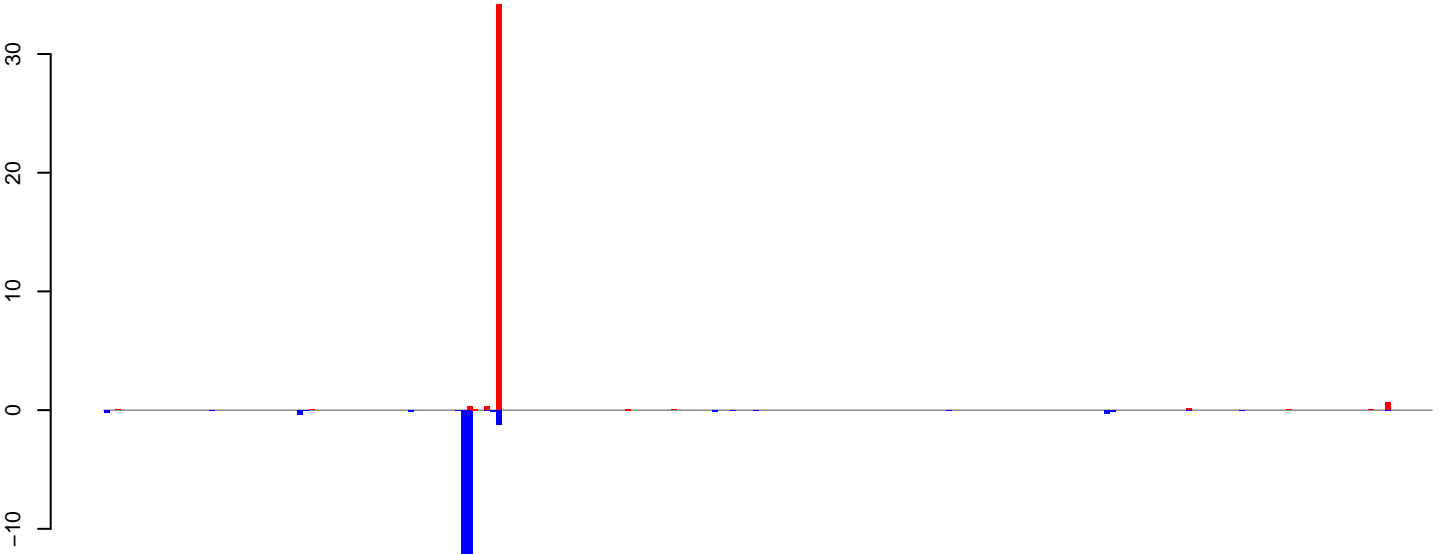
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=21, negative=17, total=38

AeAlbo_C636_CHIKV_B2_FHV_2.rep

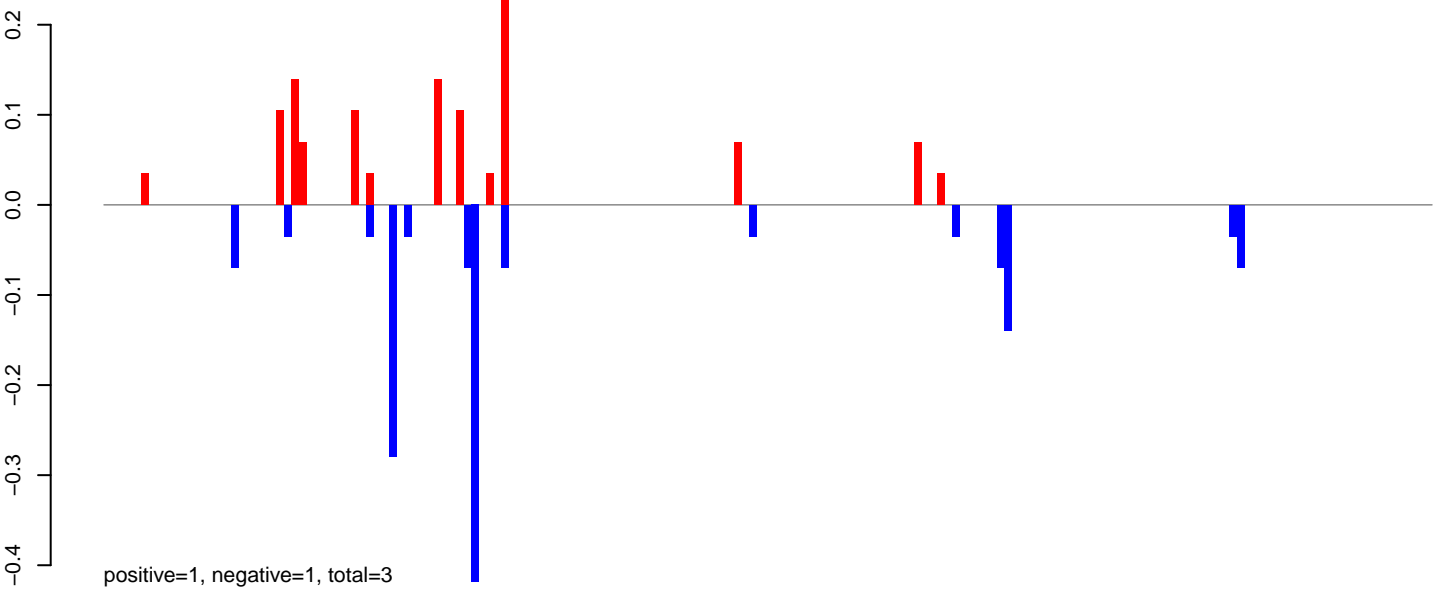


positive=36, negative=32, total=68

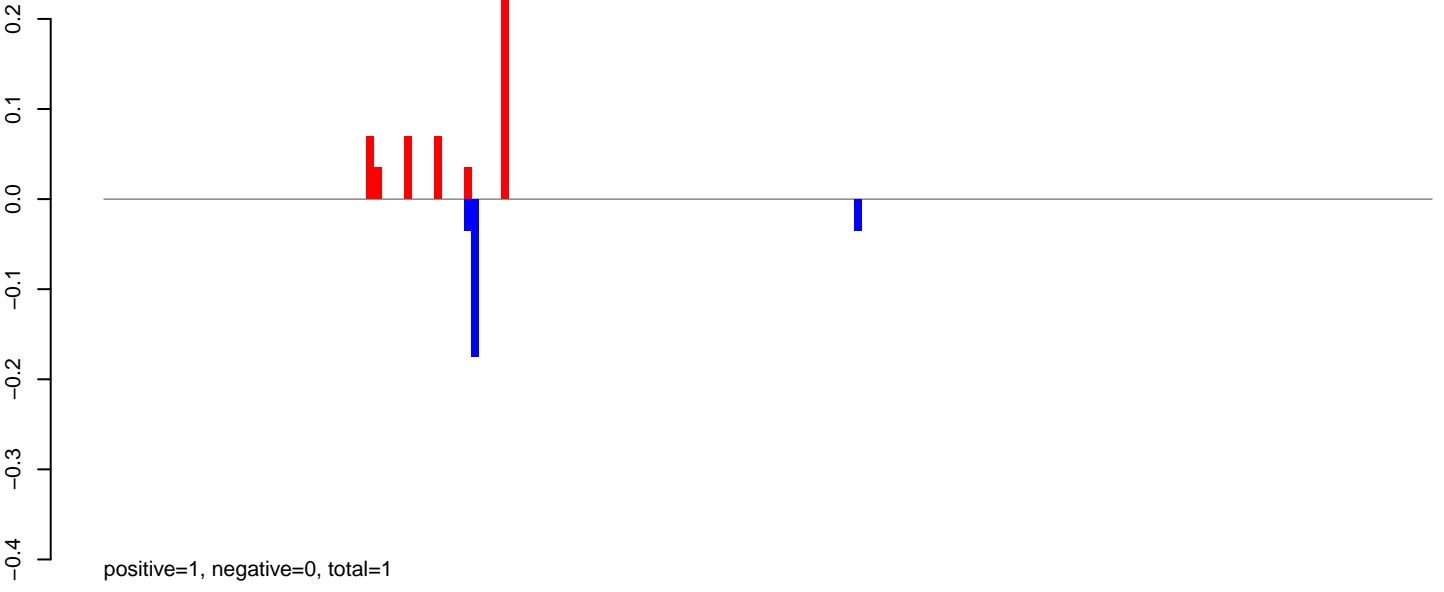
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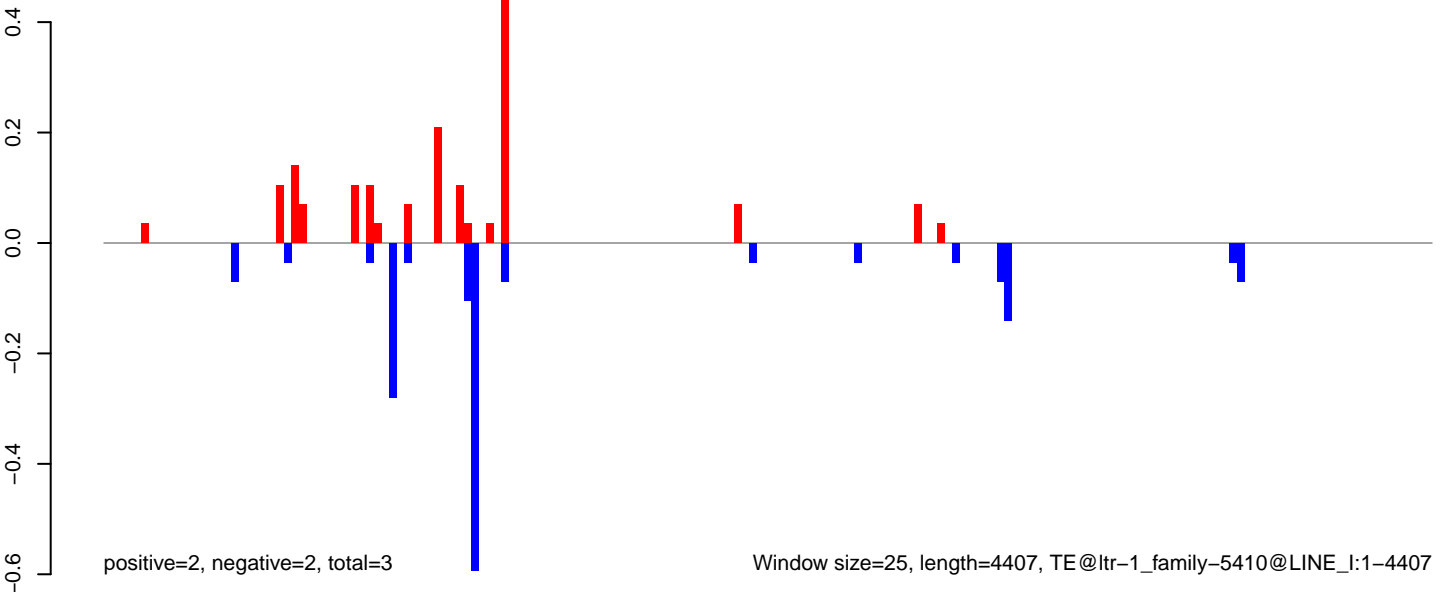
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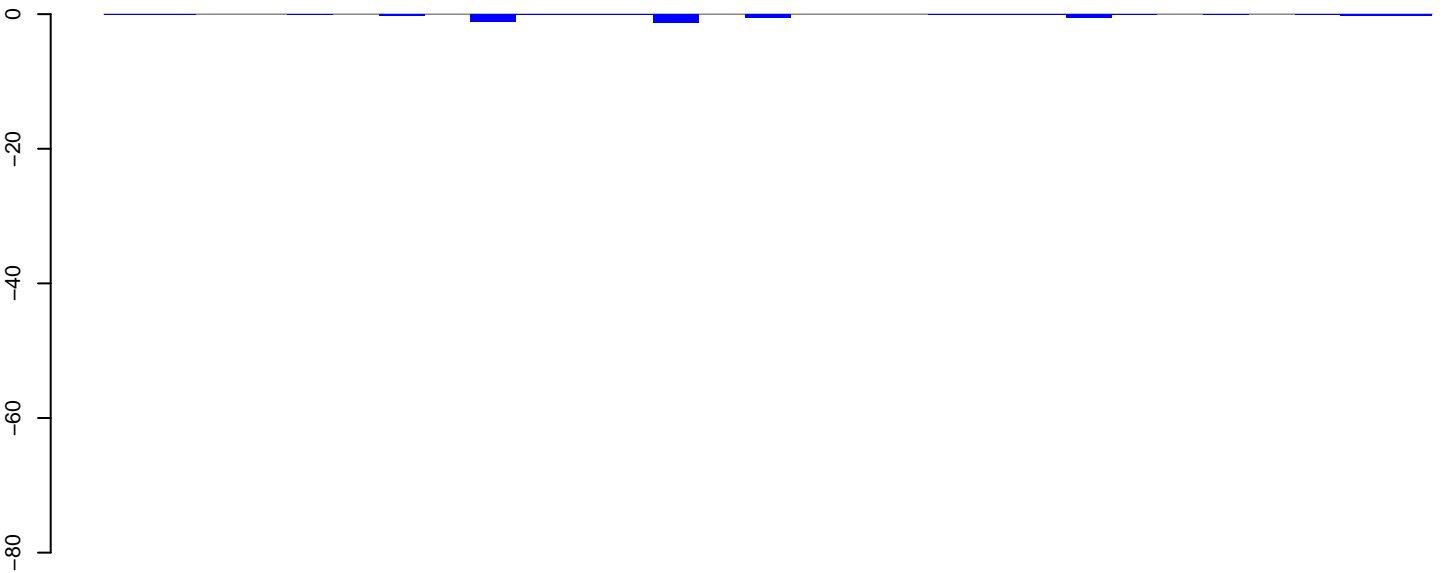
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

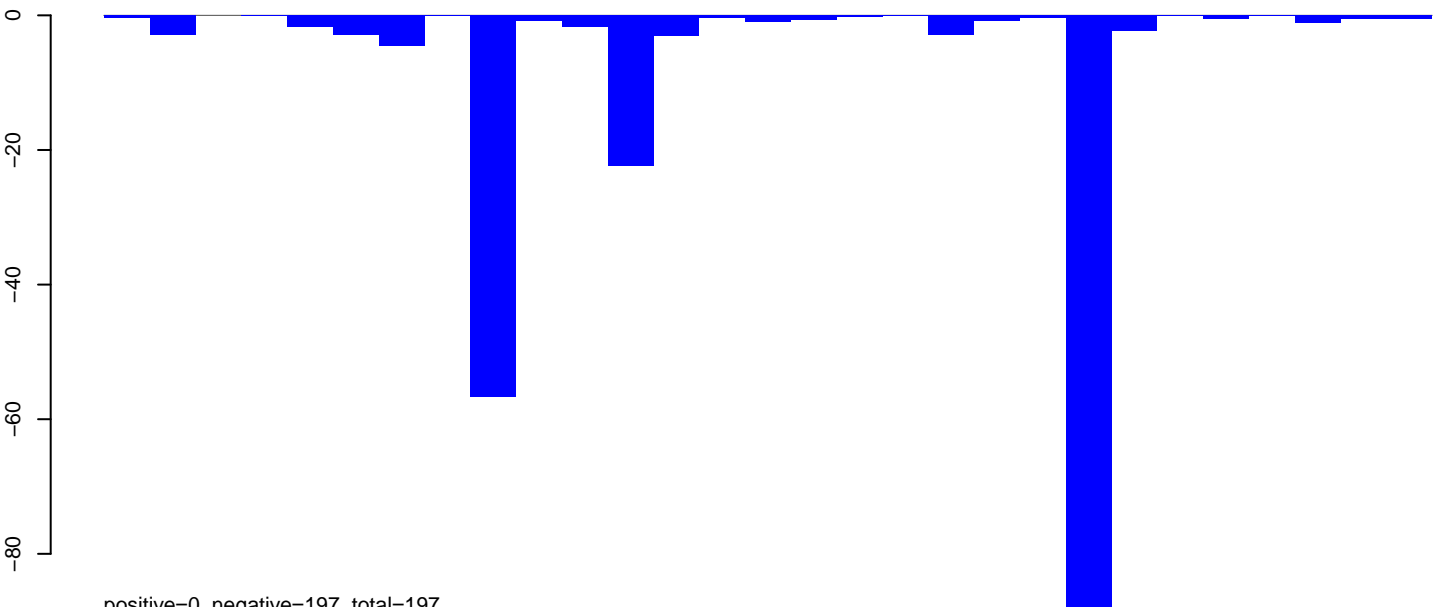


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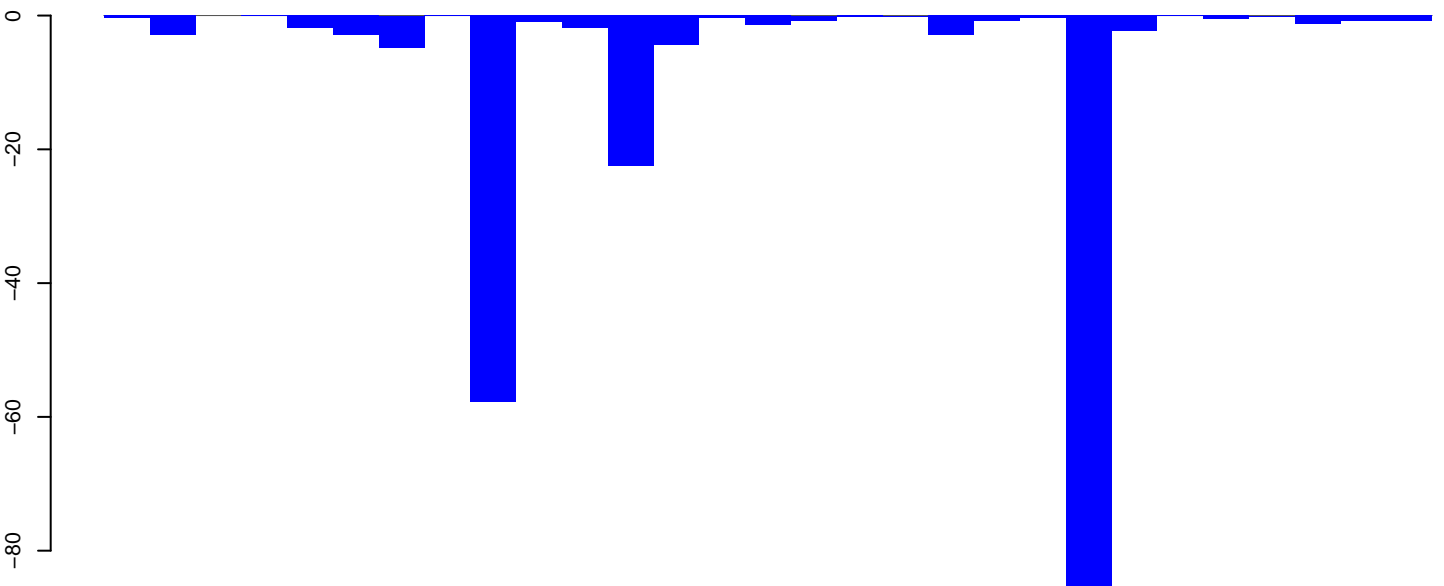
positive=0, negative=5, total=5

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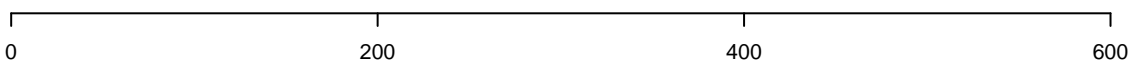
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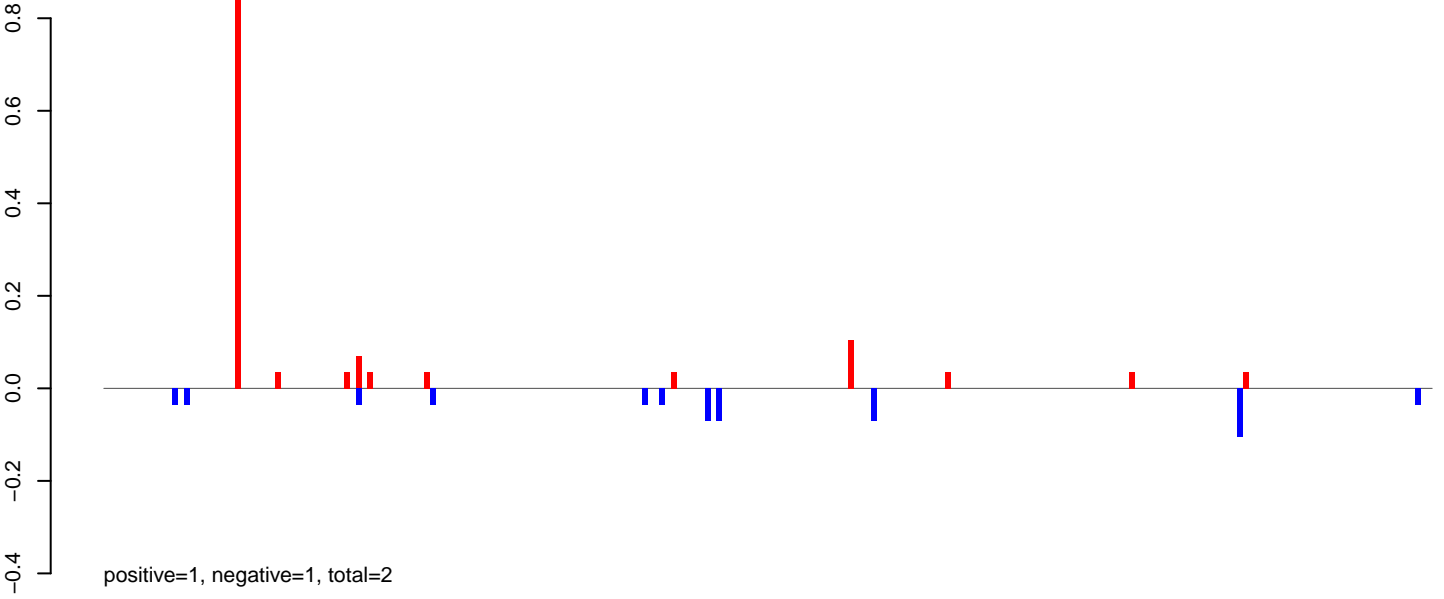


positive=0, negative=202, total=202

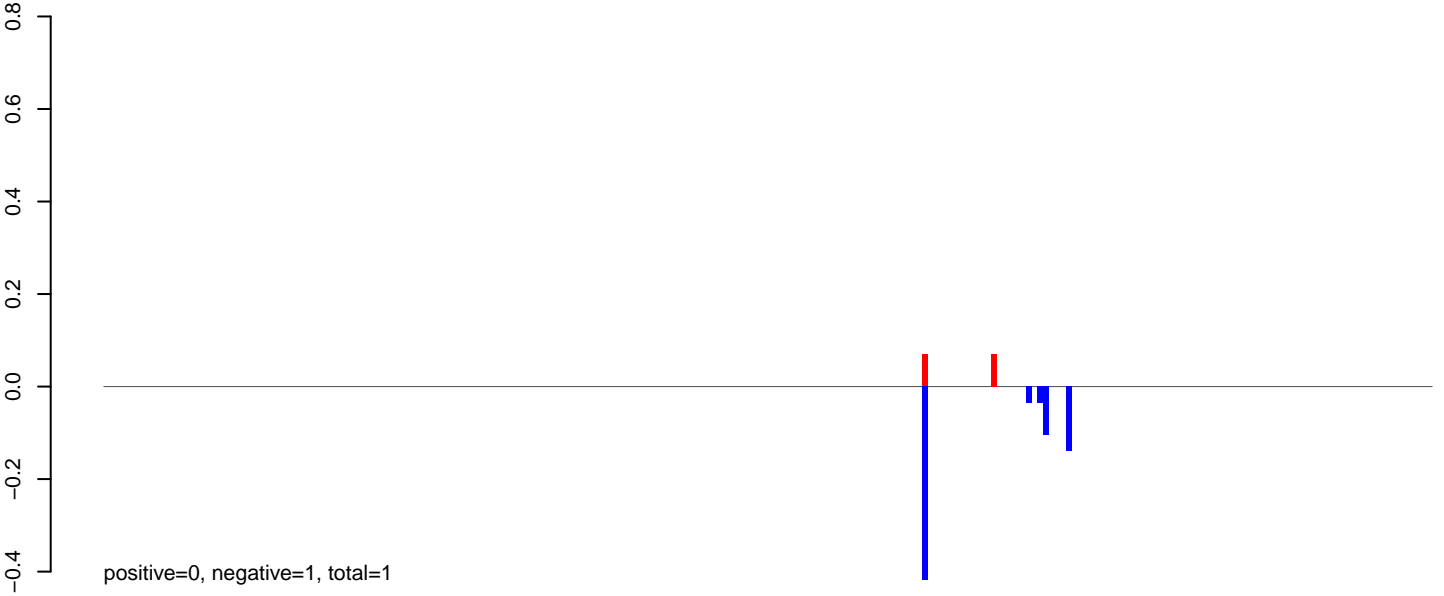
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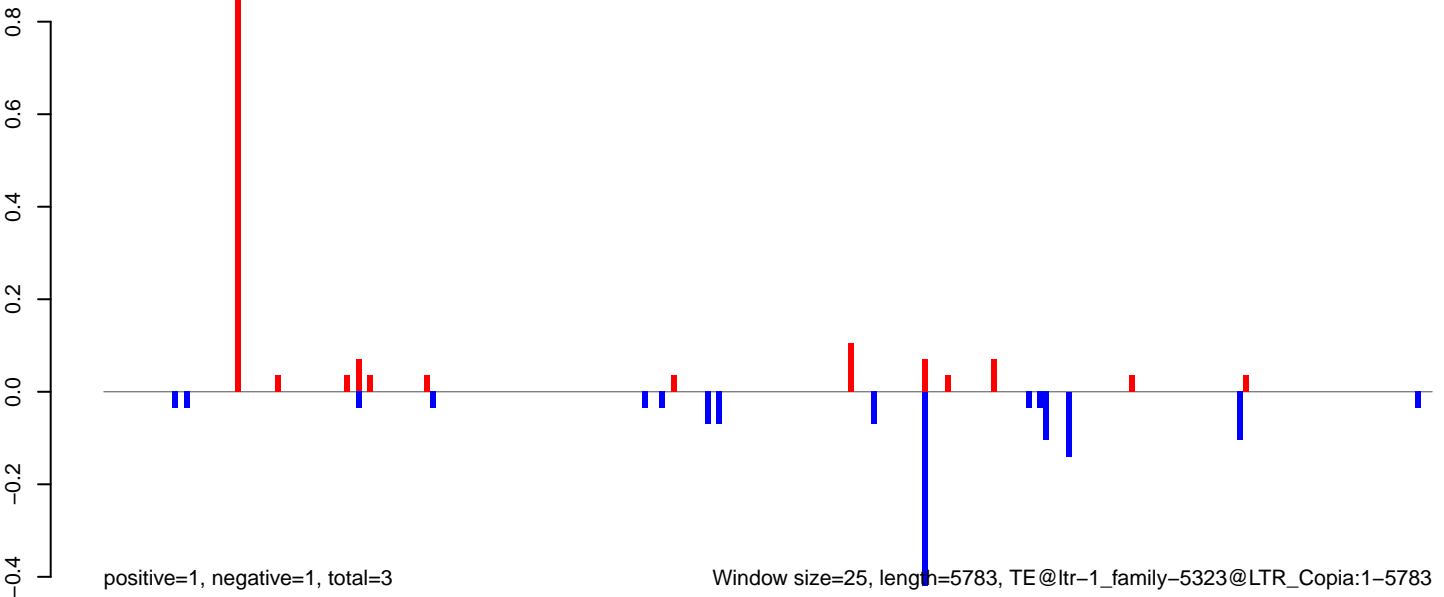
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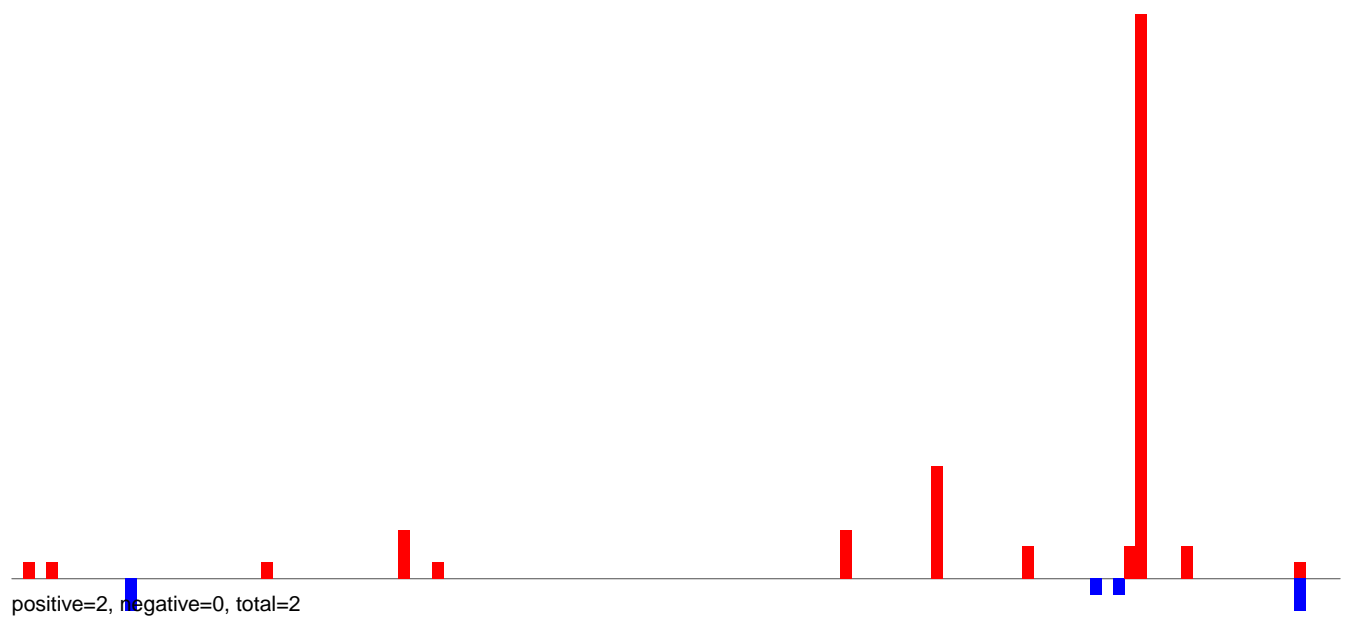
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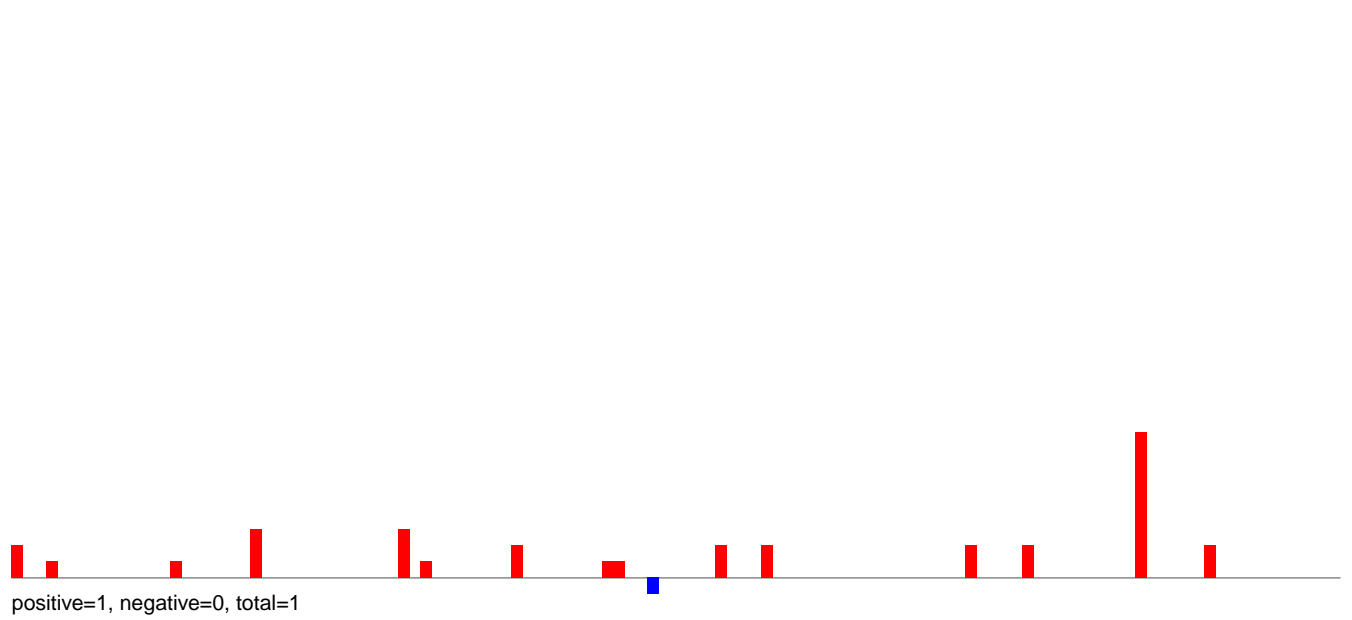
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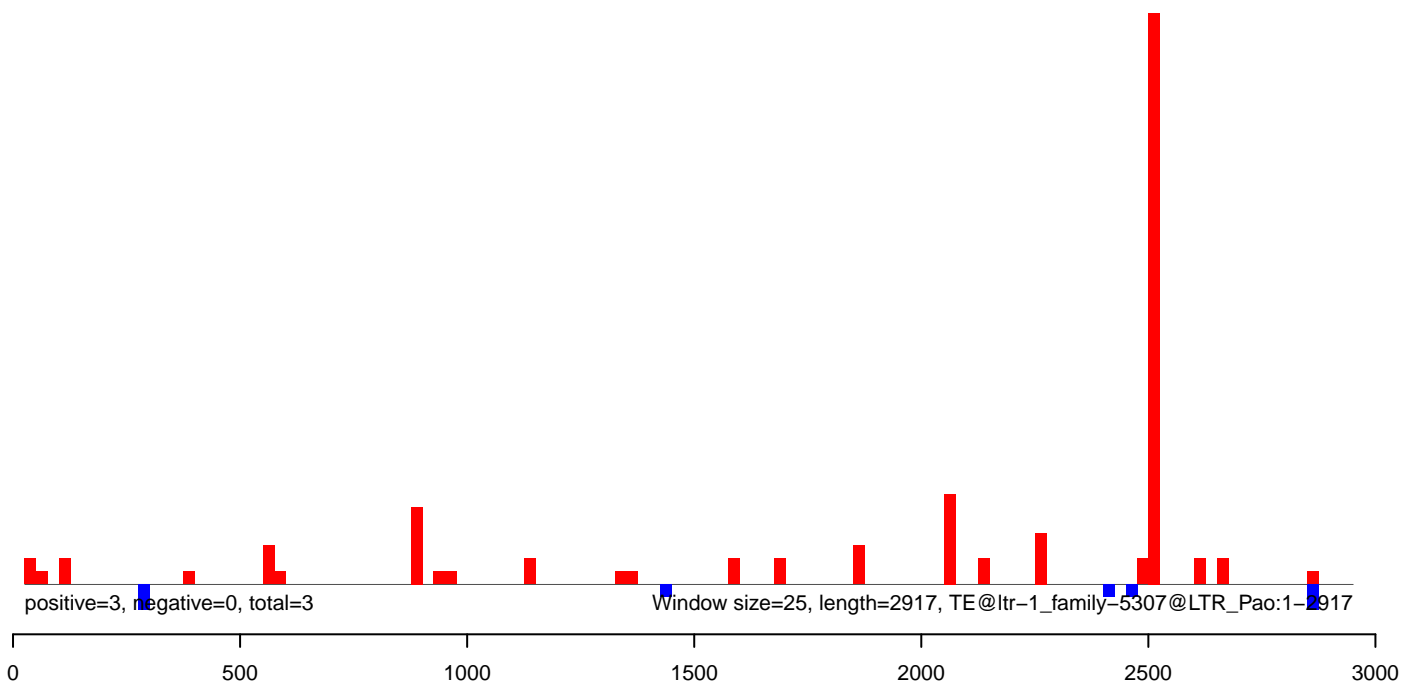
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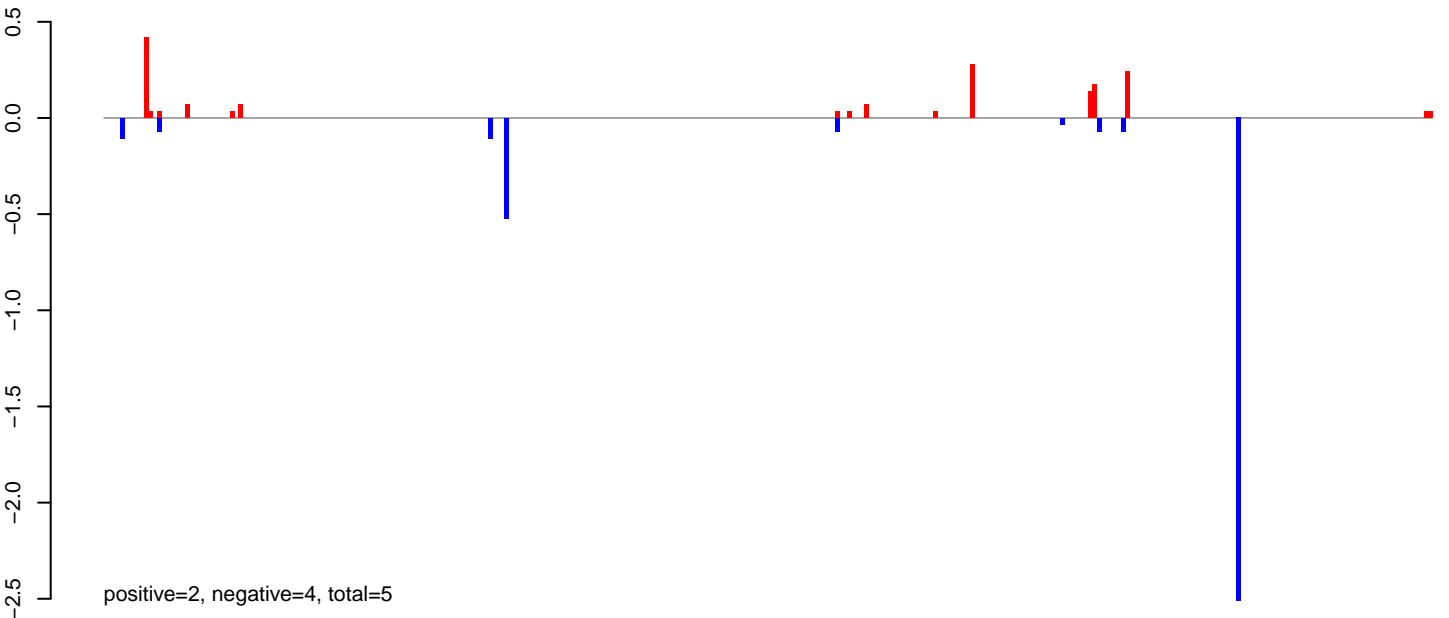
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



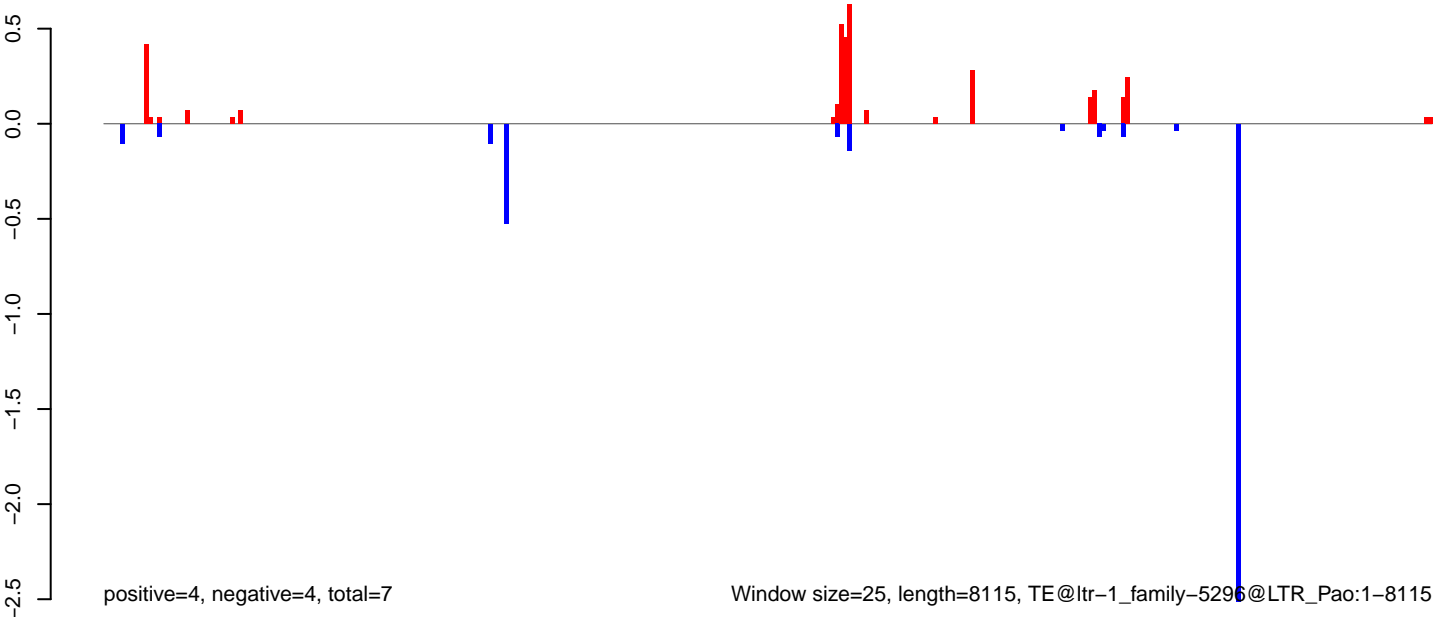
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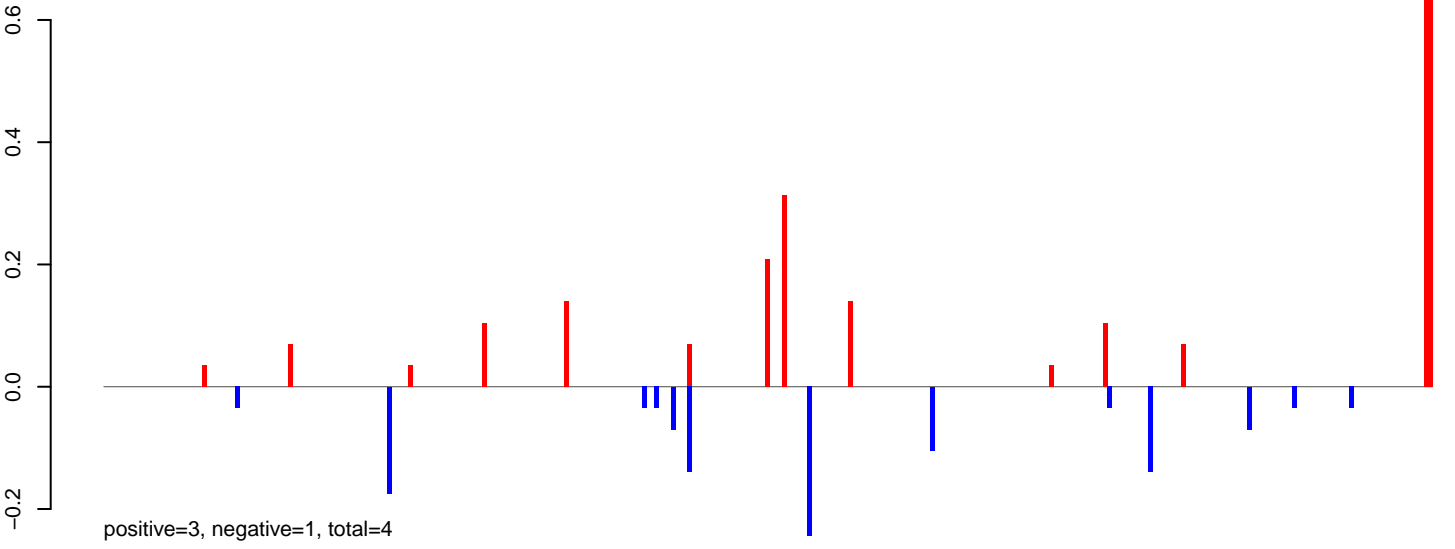
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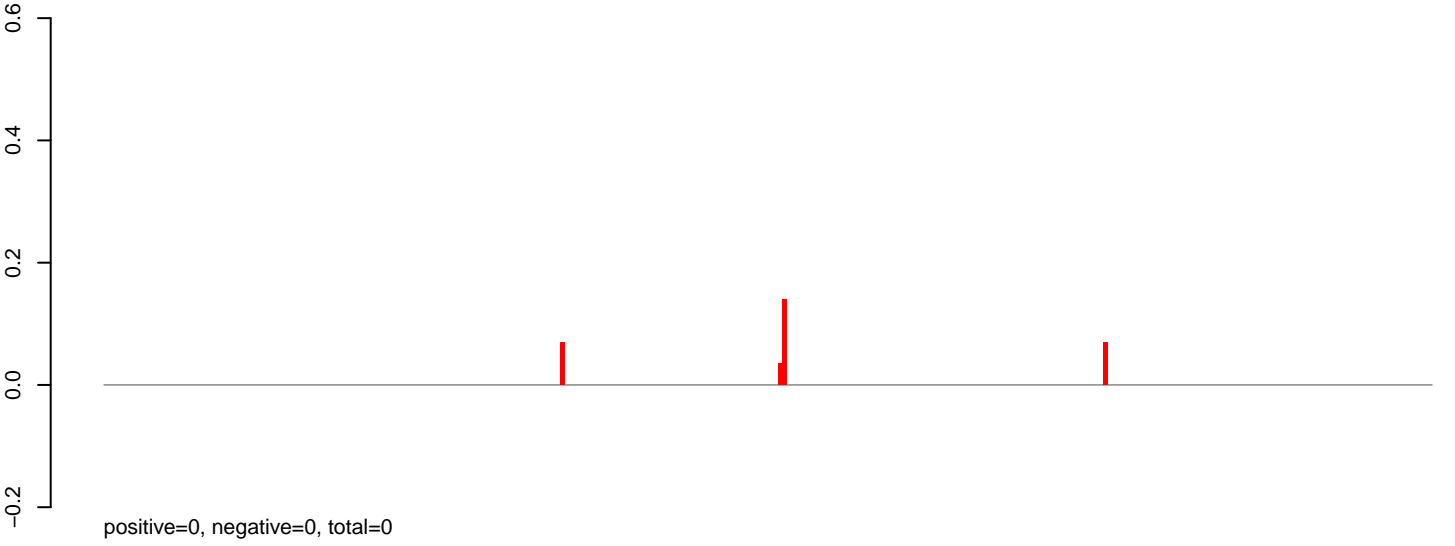
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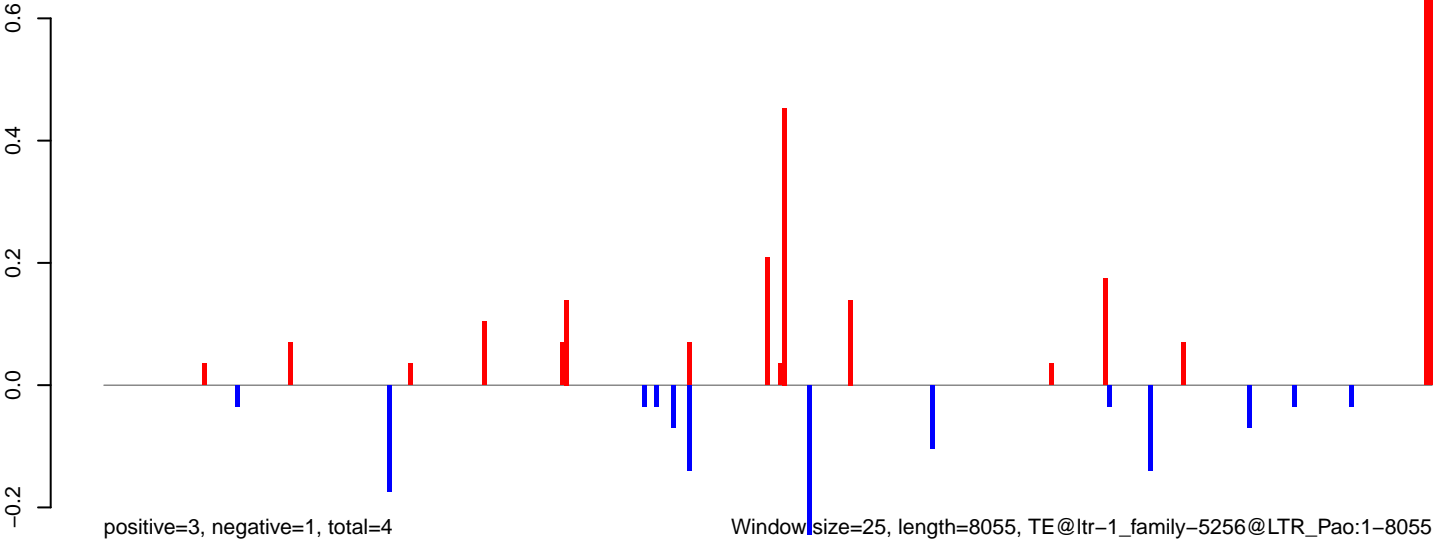
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

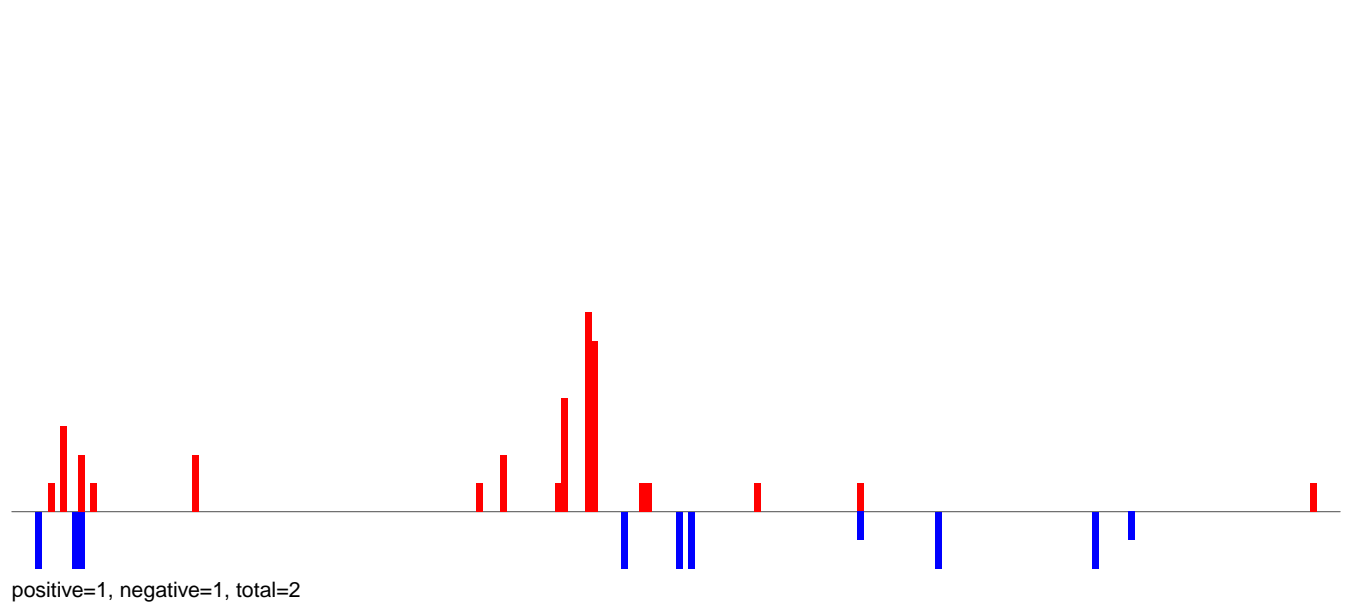


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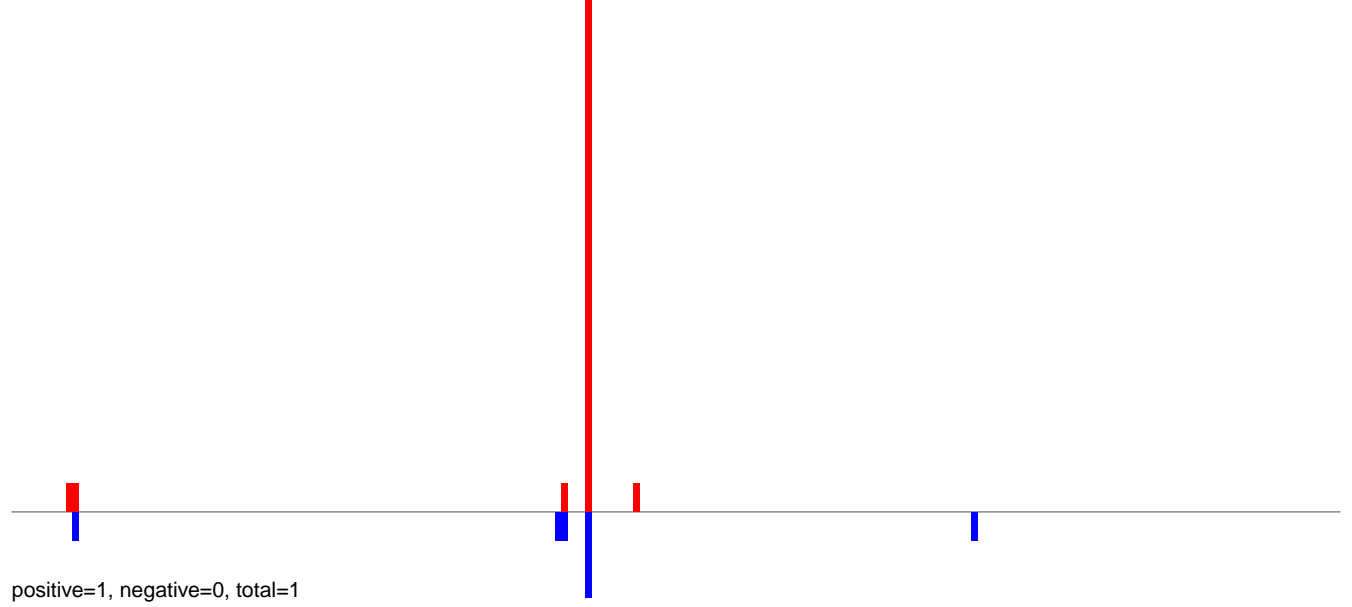


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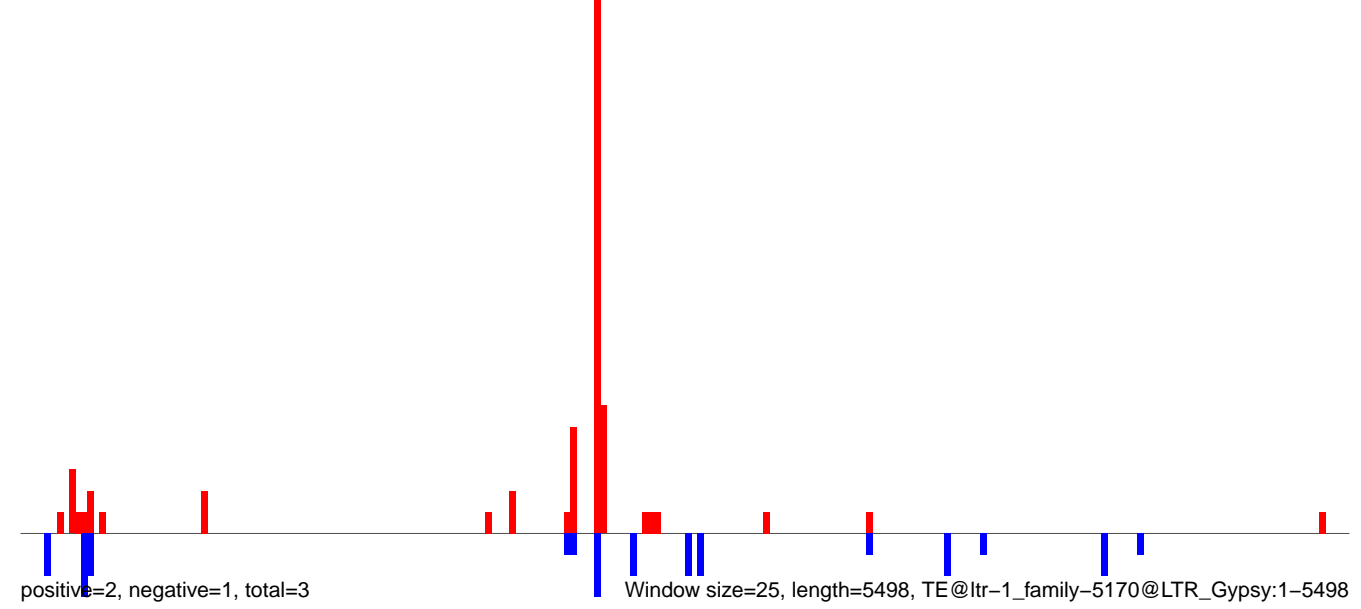
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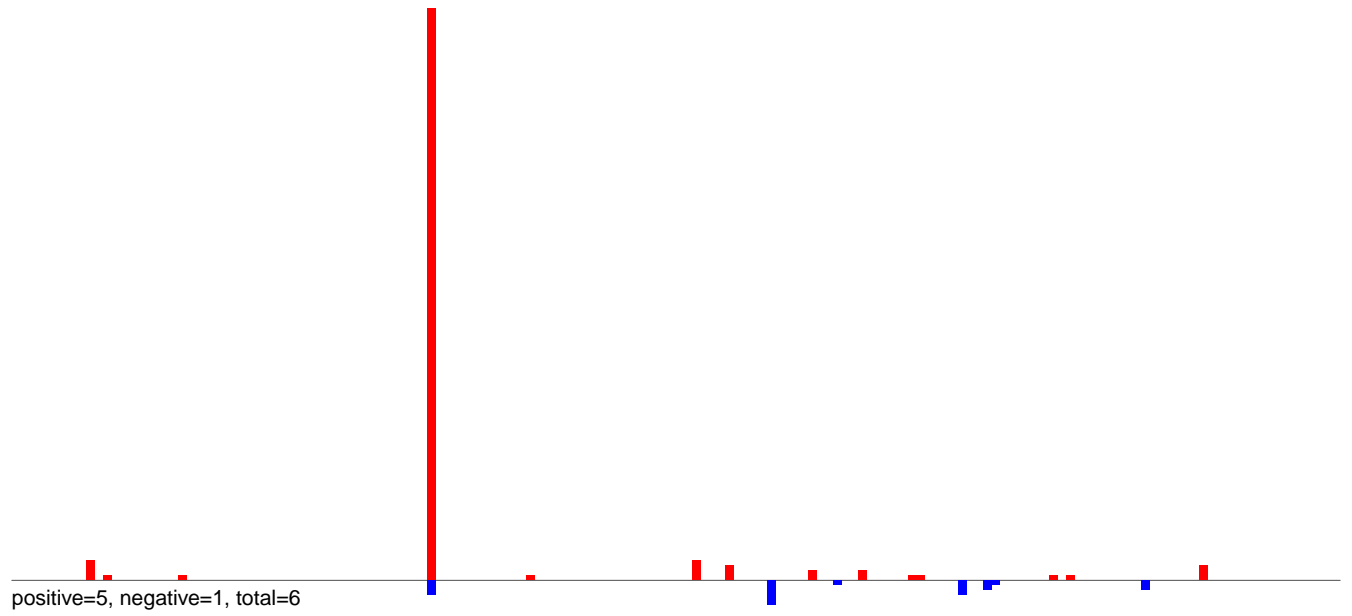
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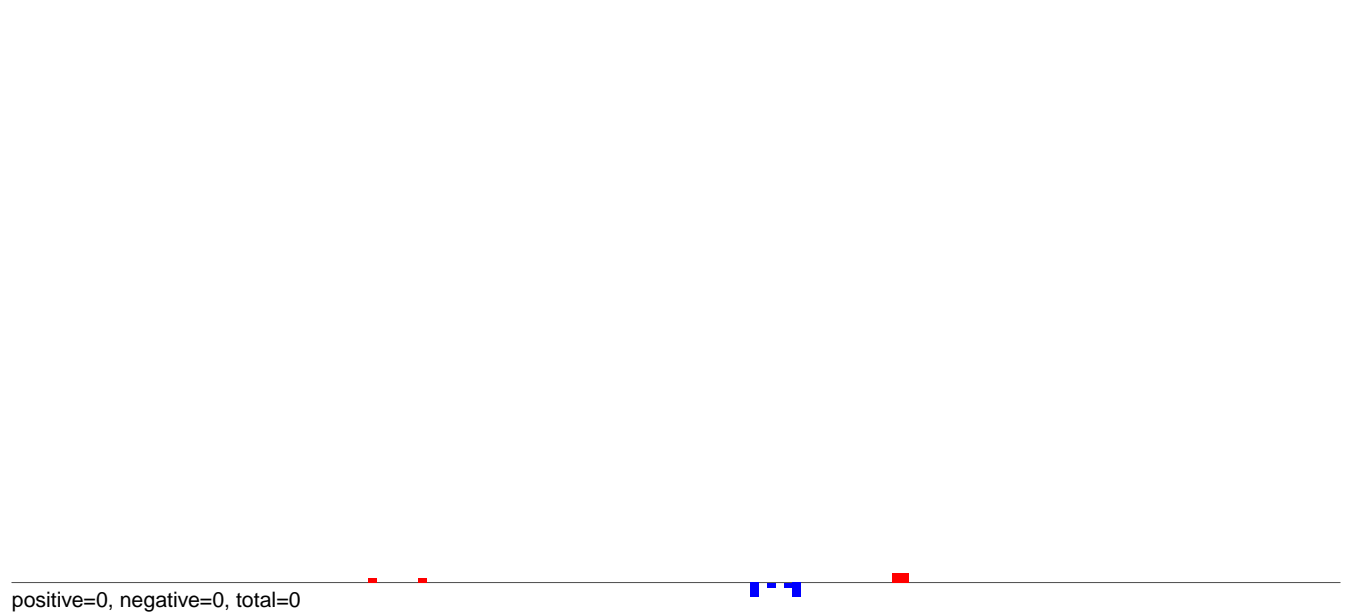
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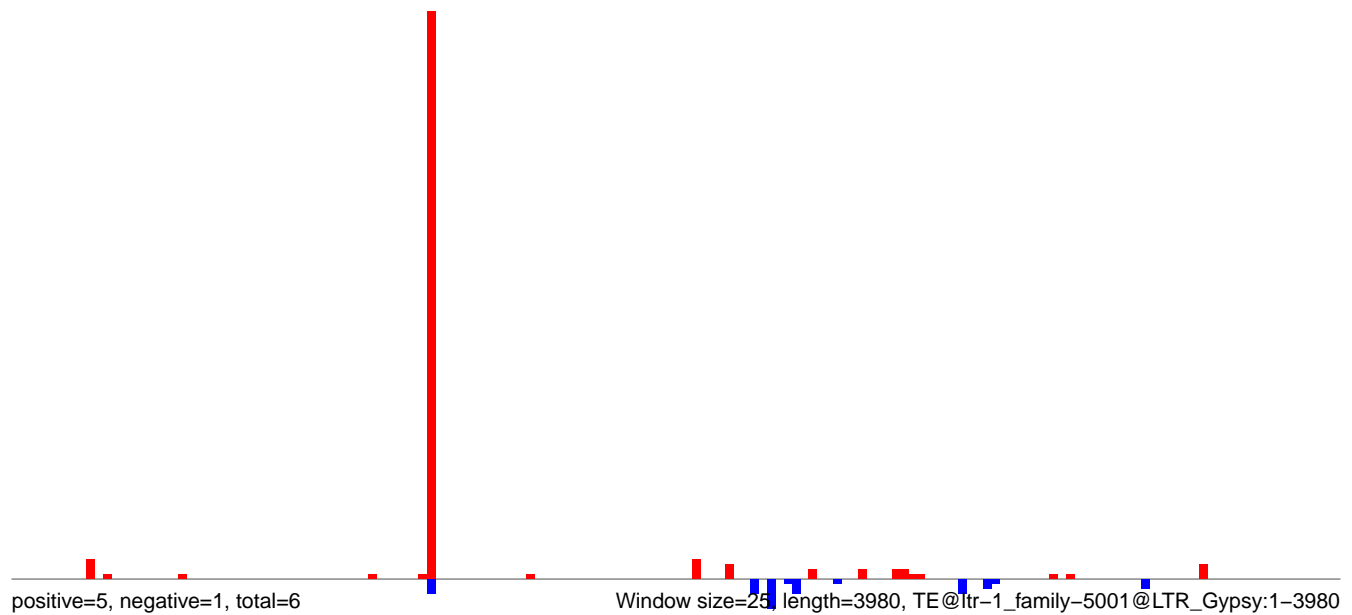
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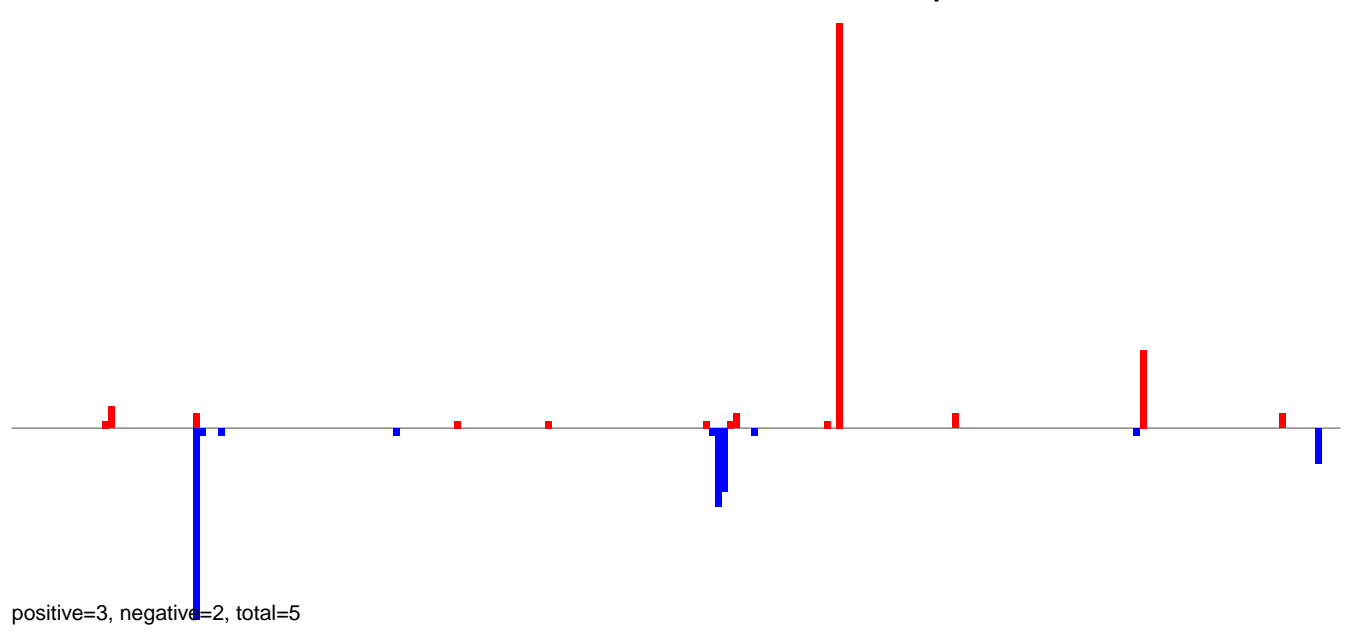
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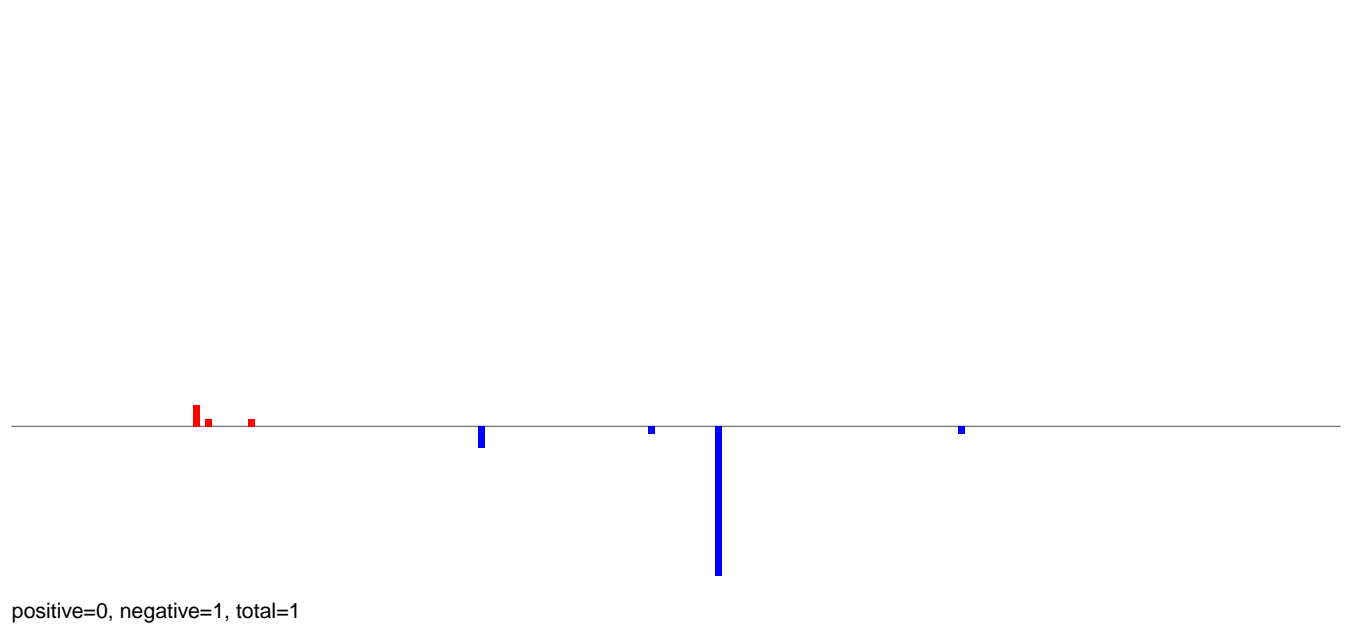
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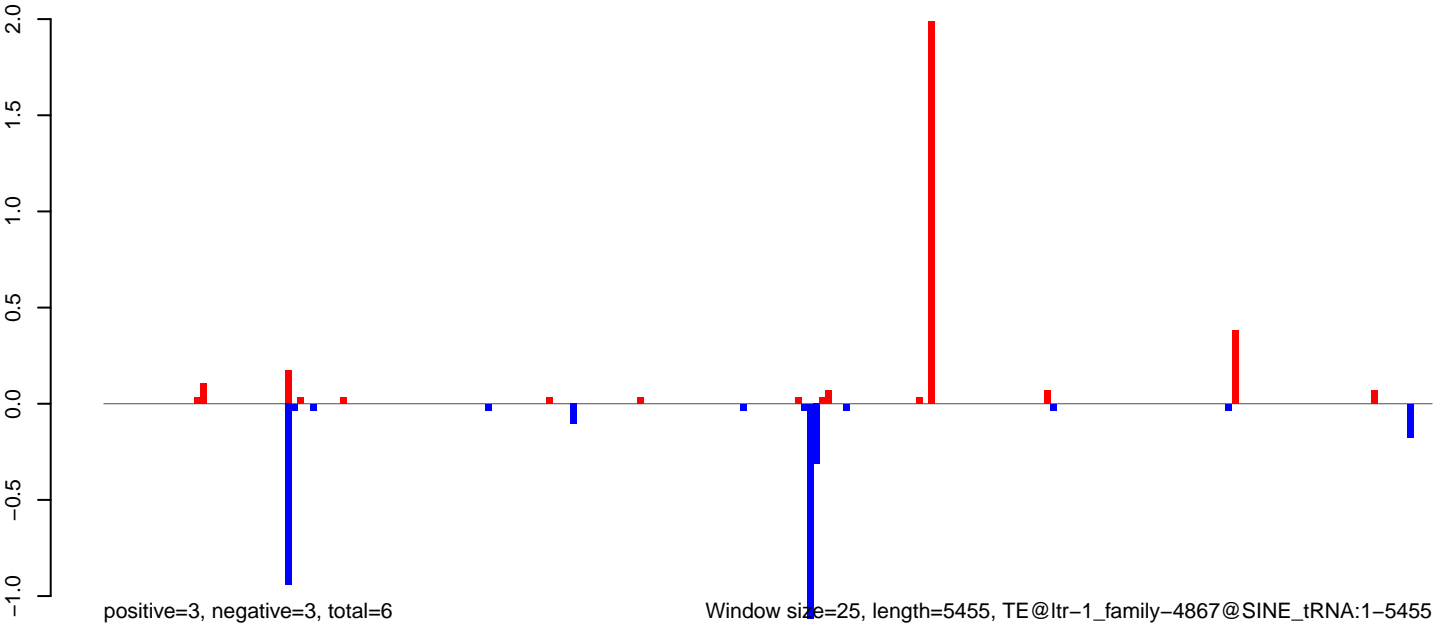
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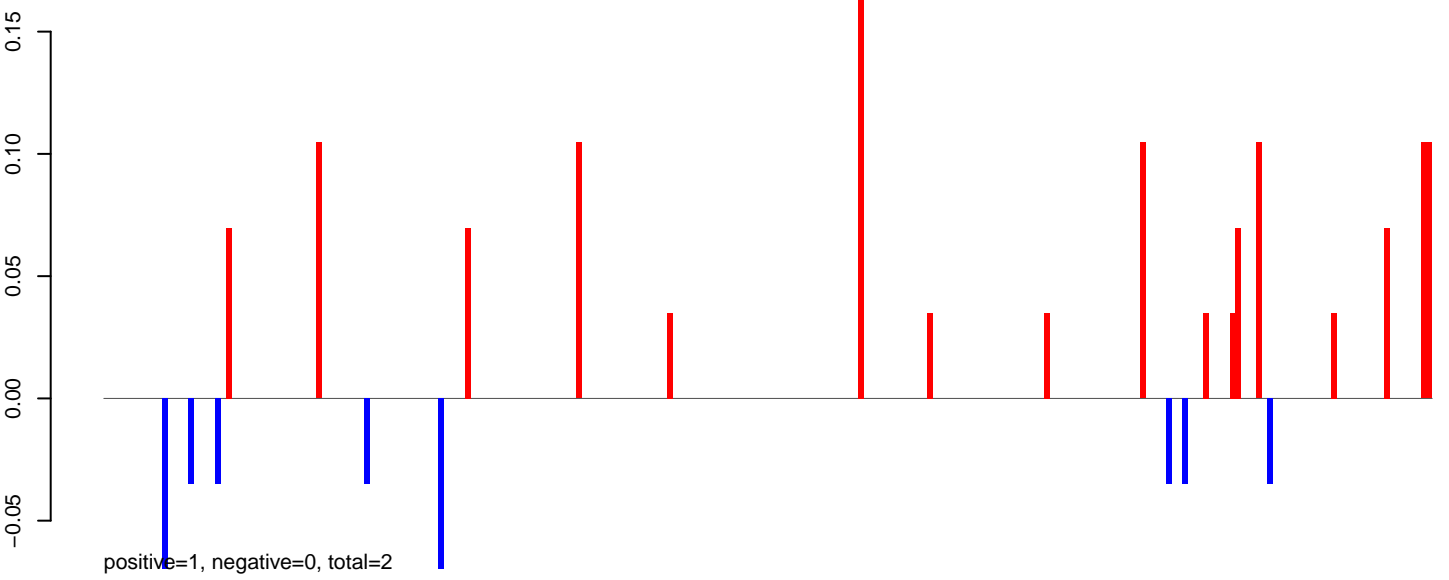
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



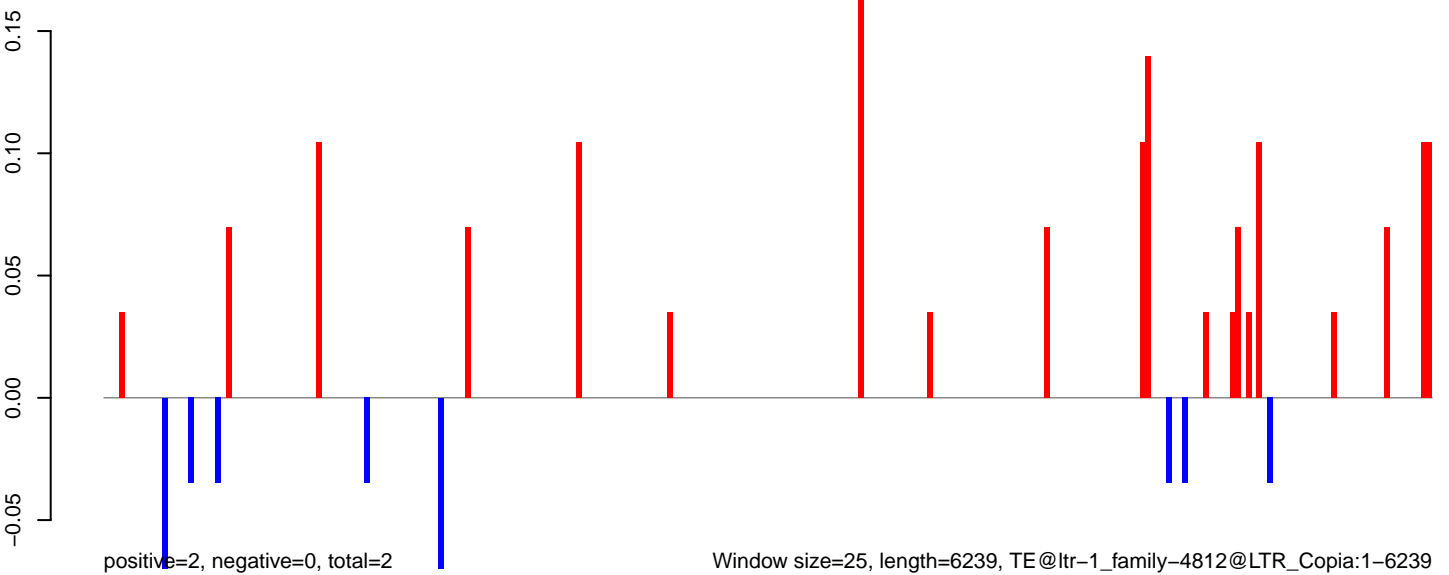
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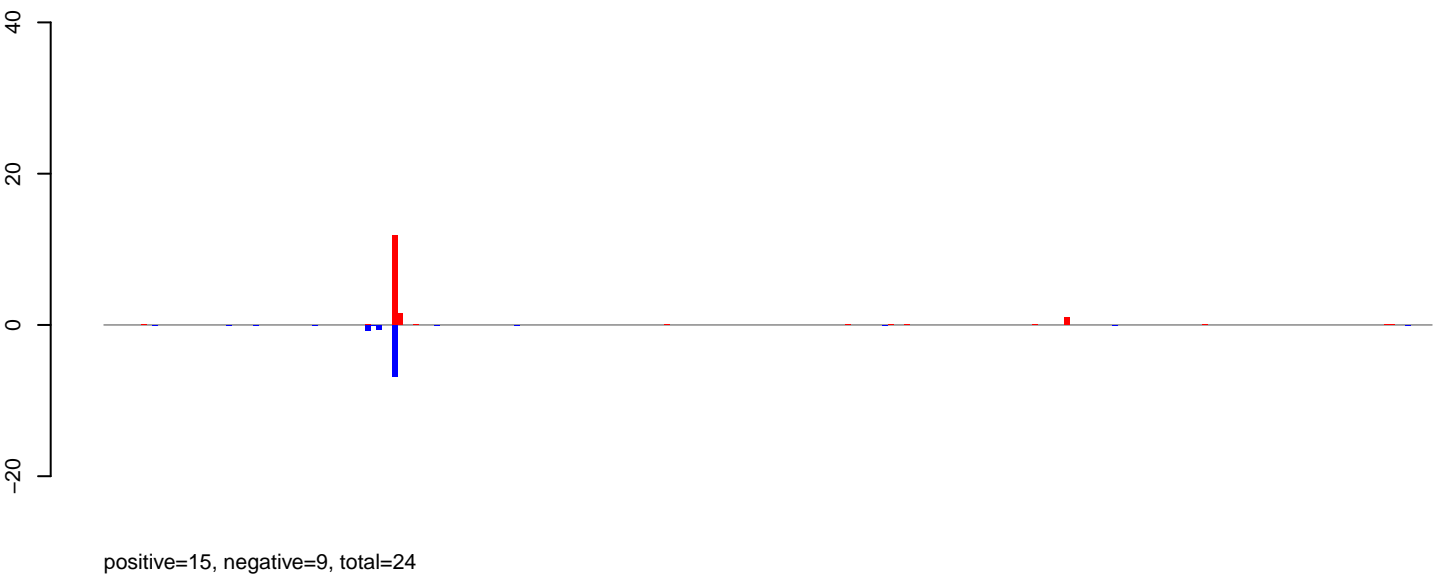
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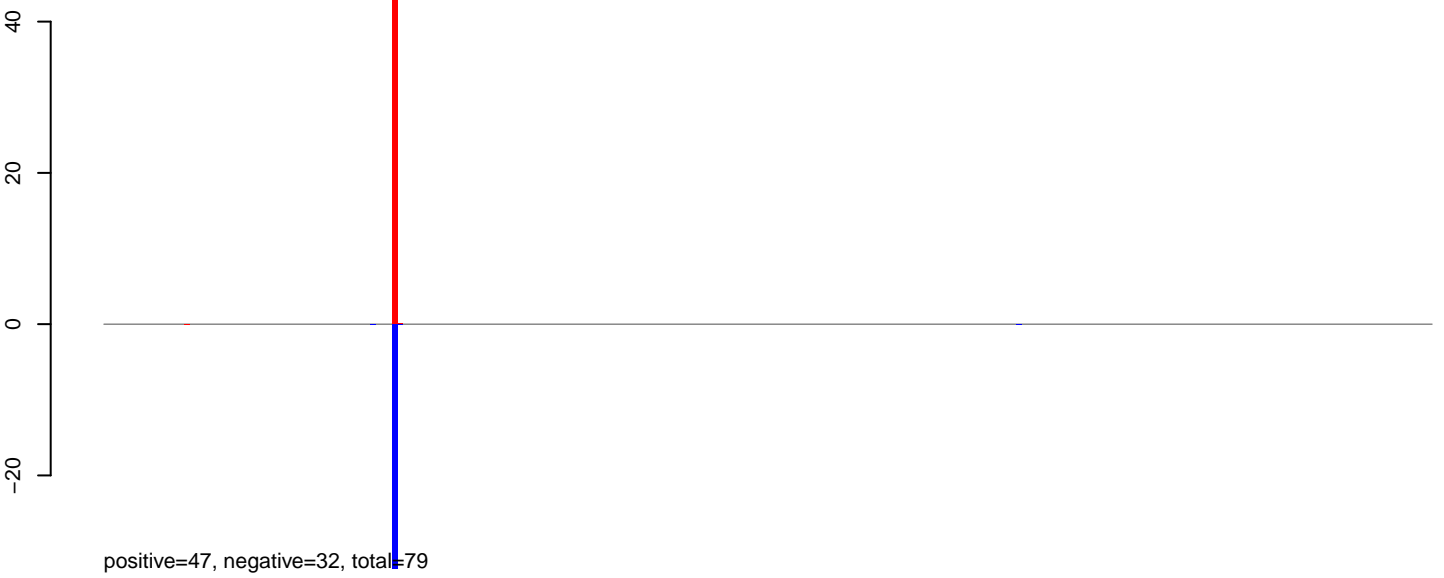
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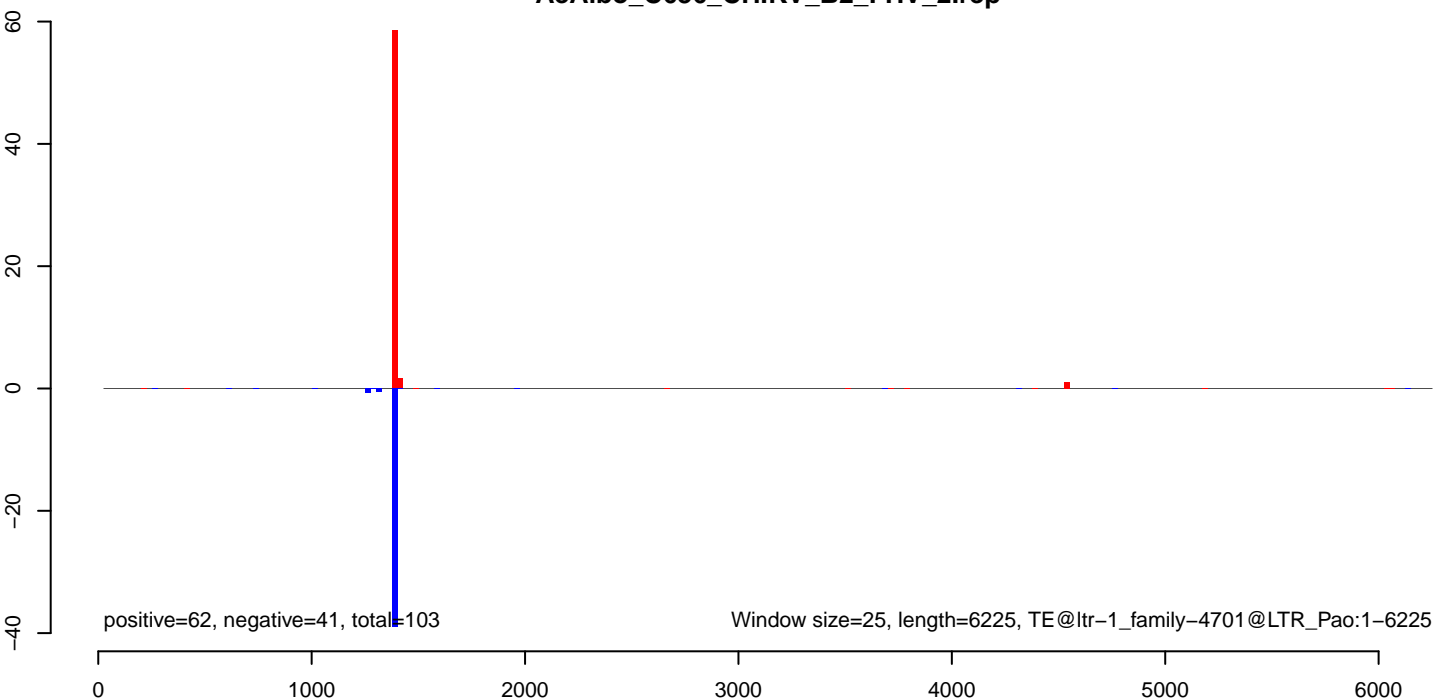
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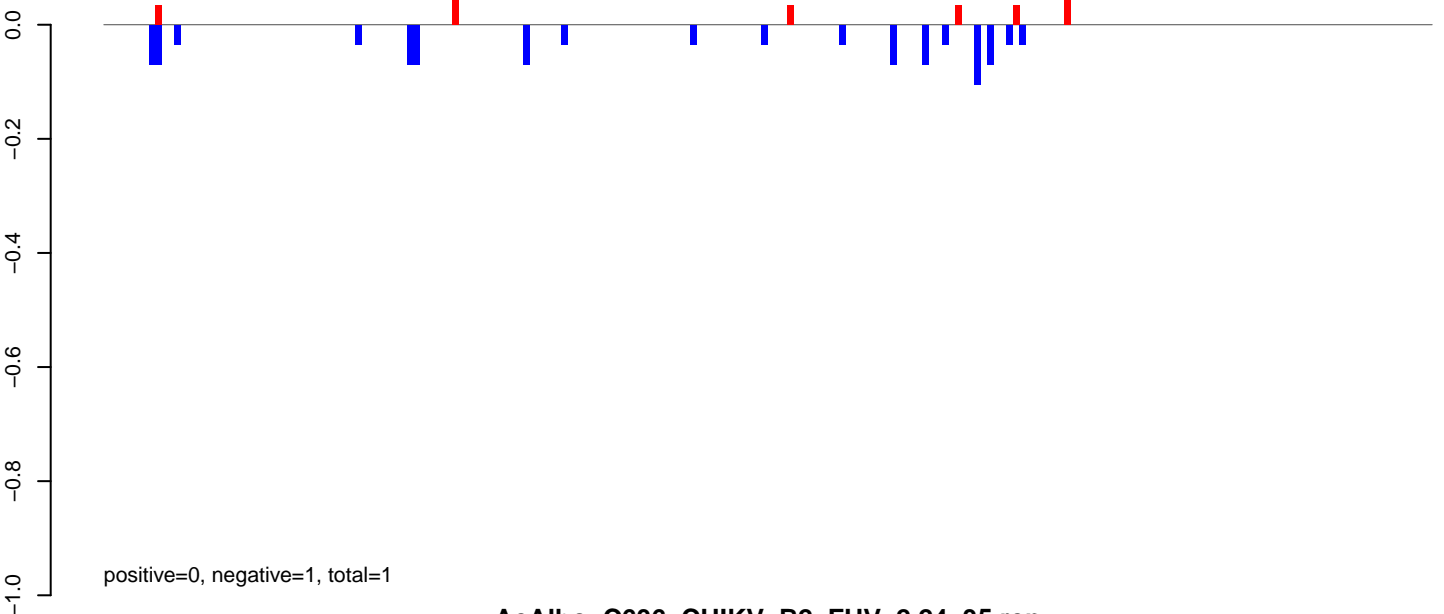
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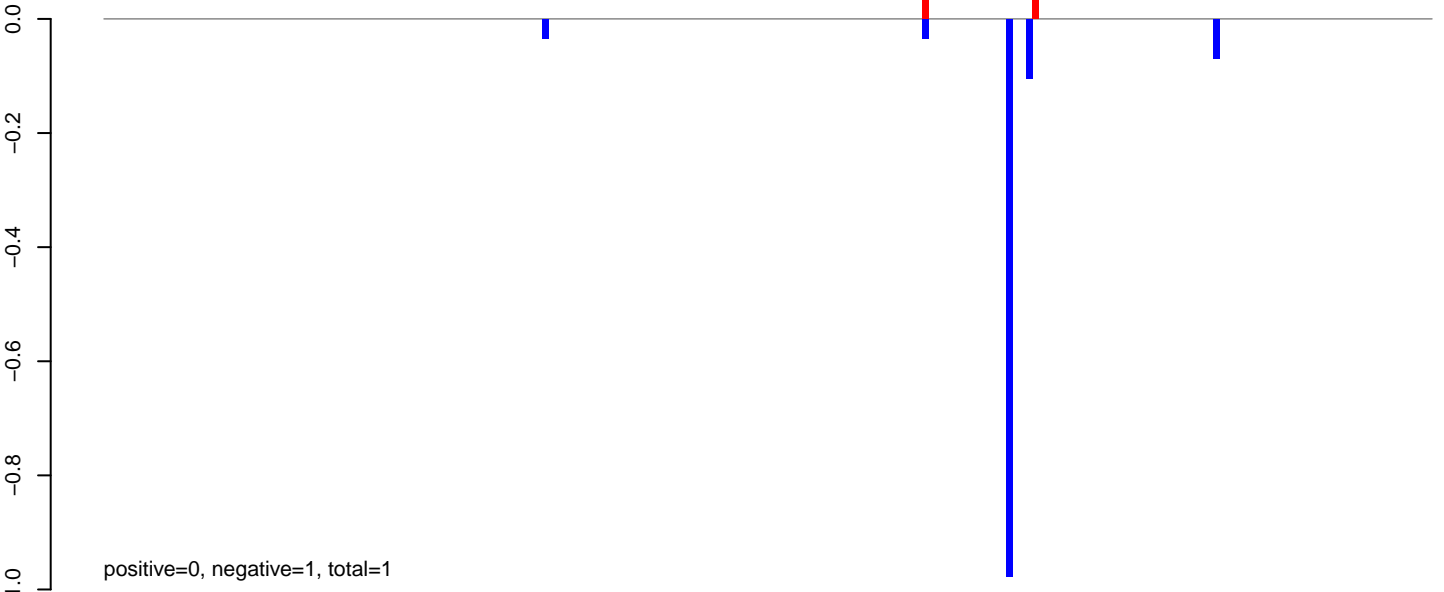
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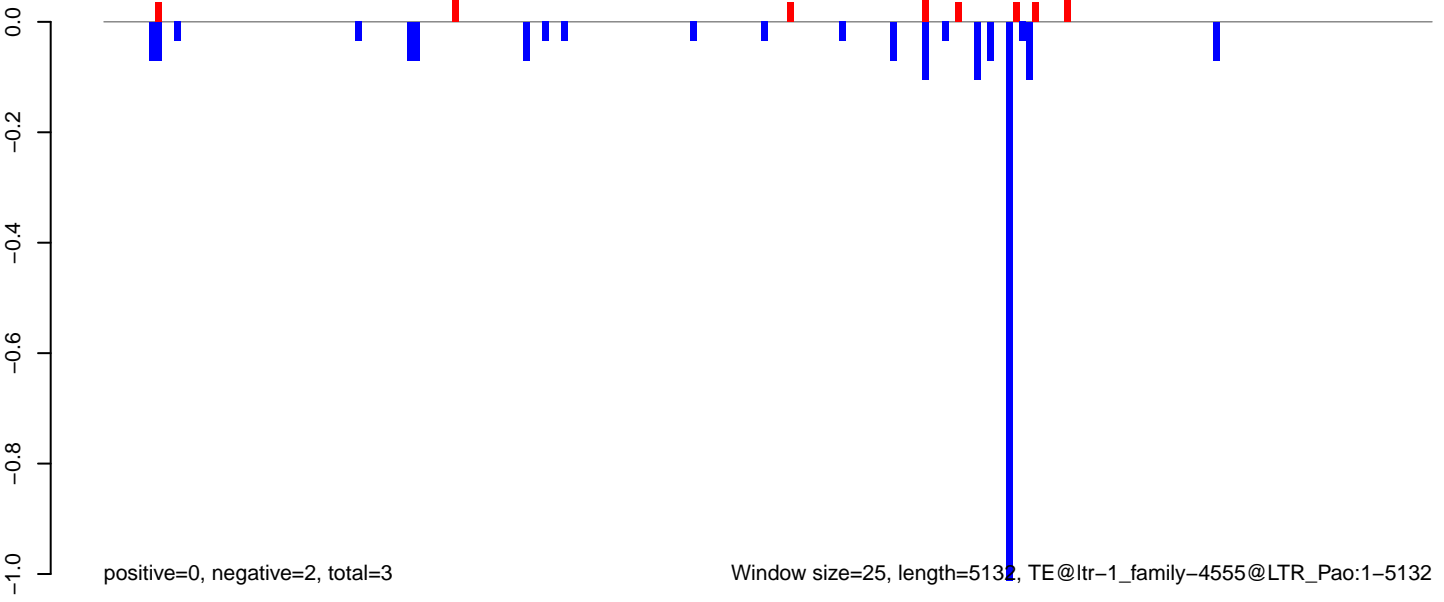
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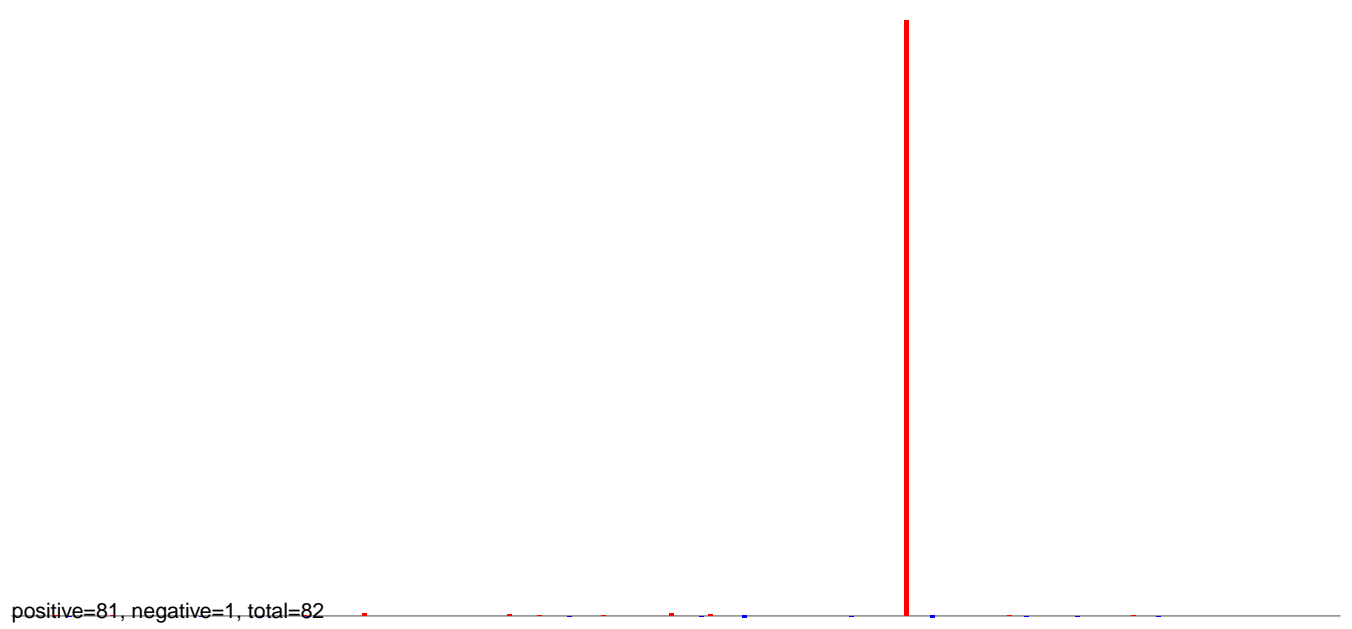
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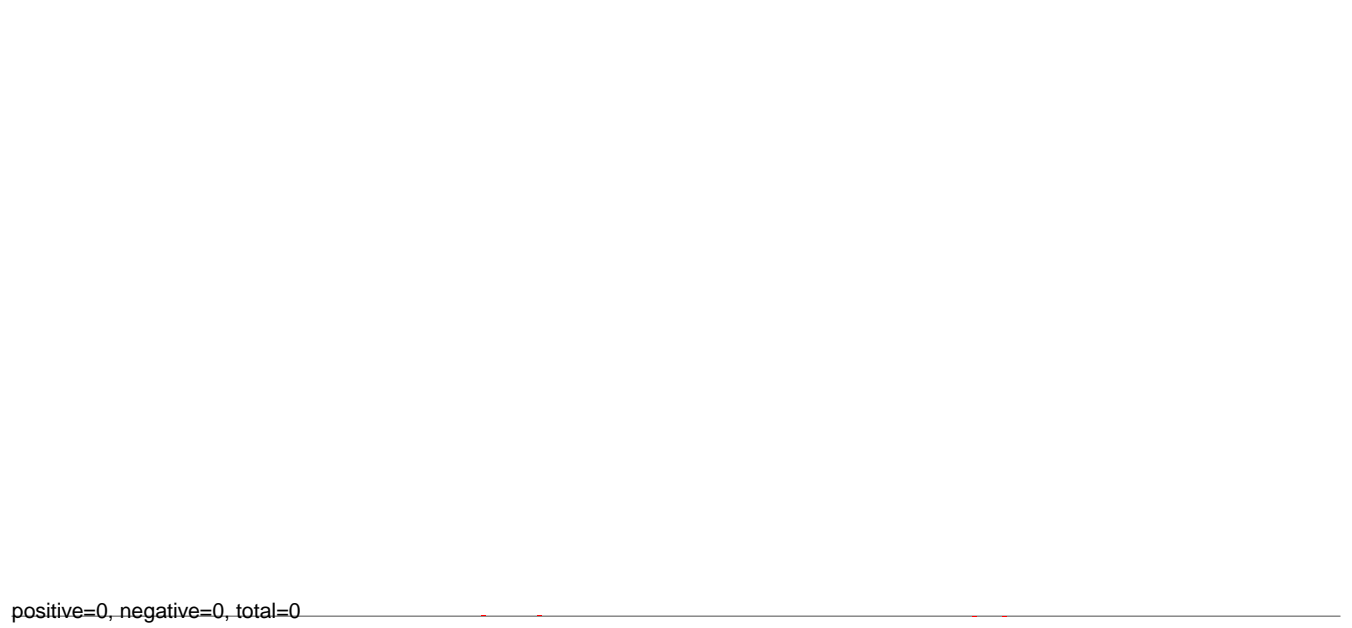
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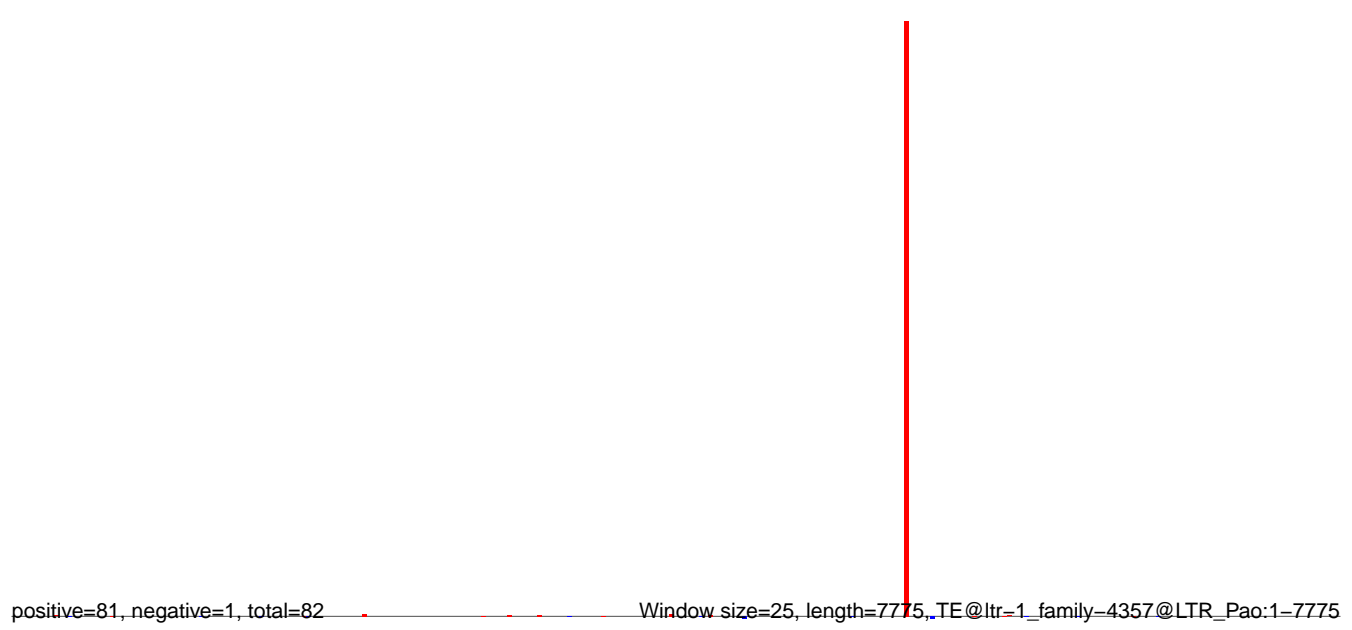
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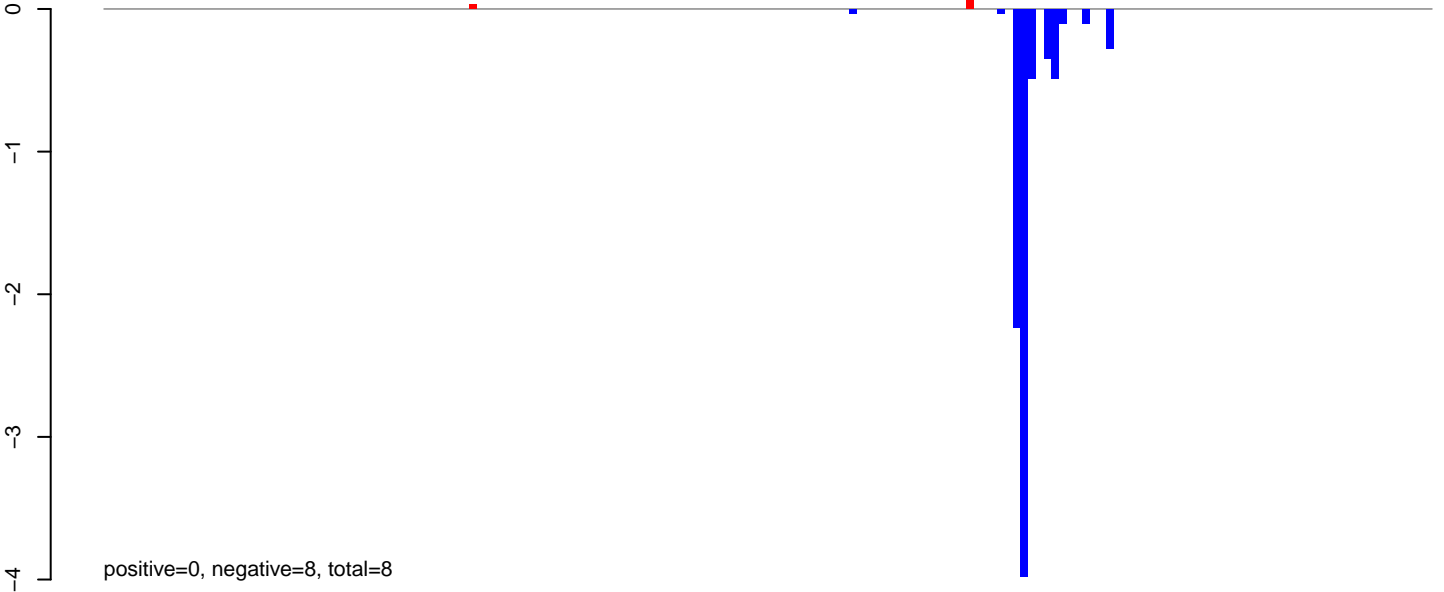
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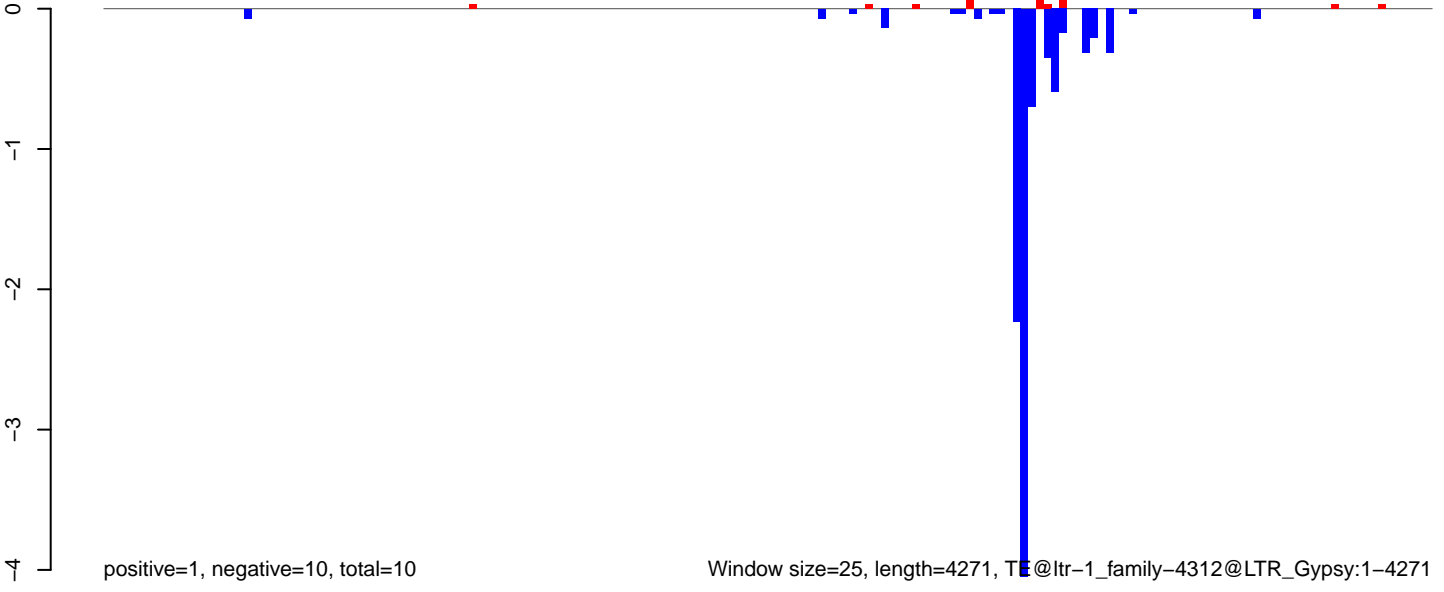
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



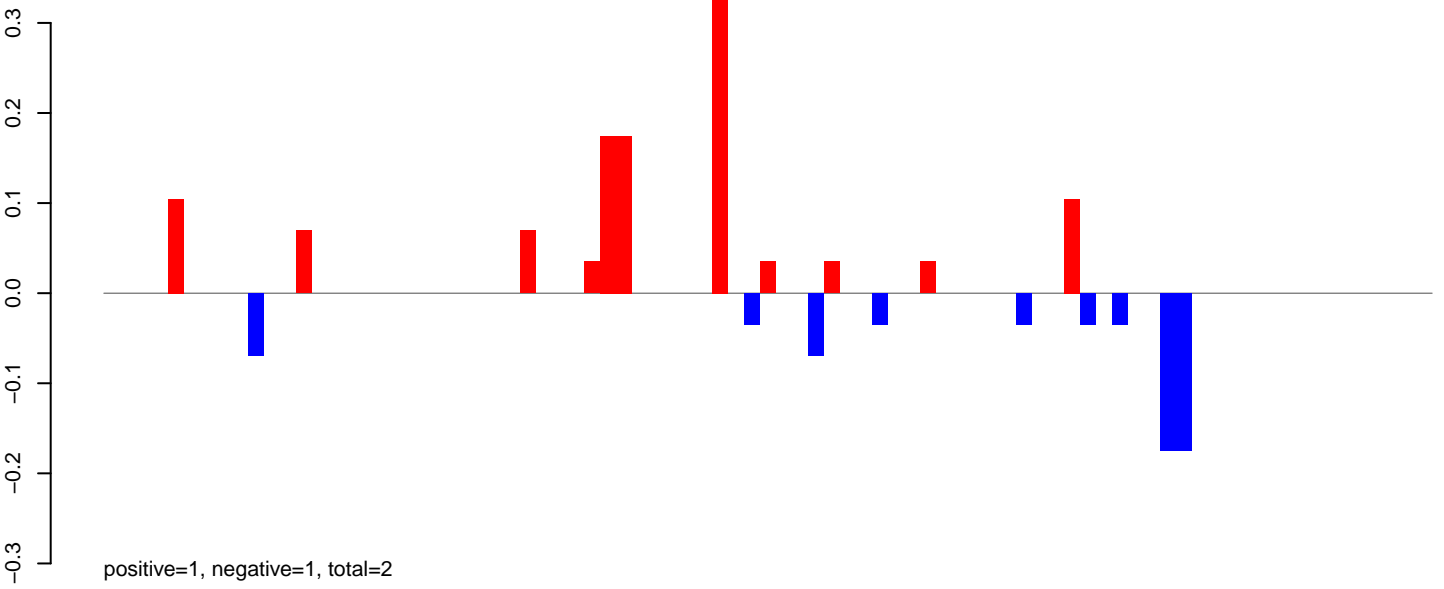
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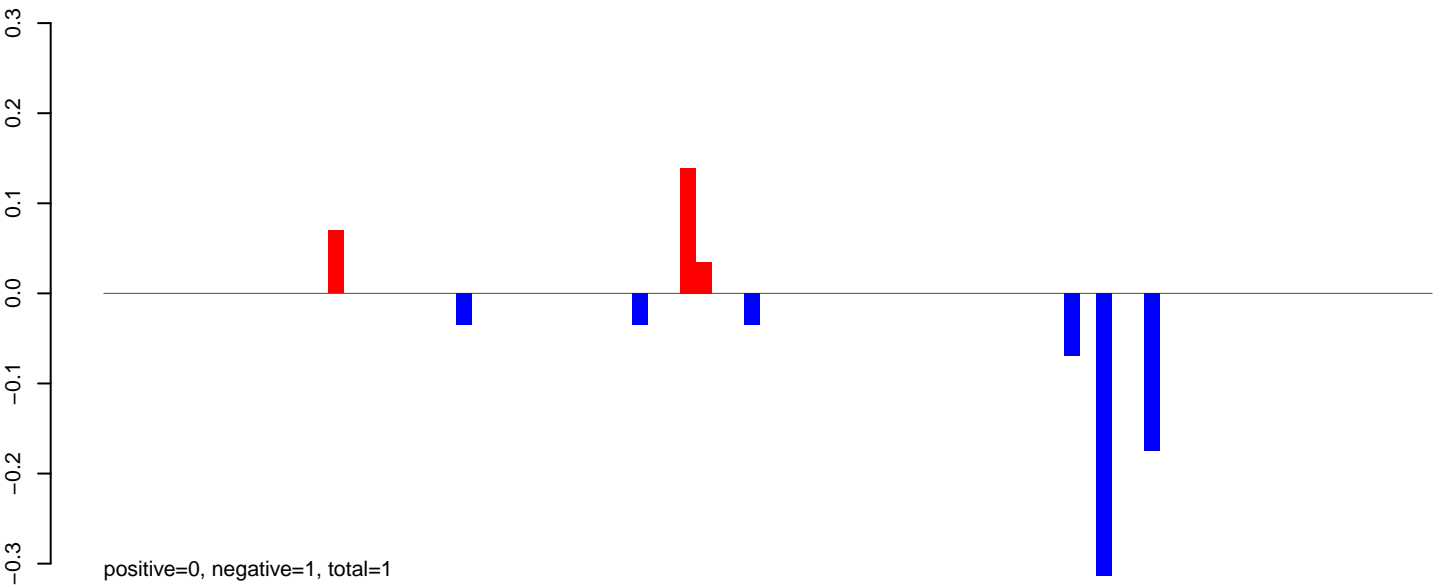
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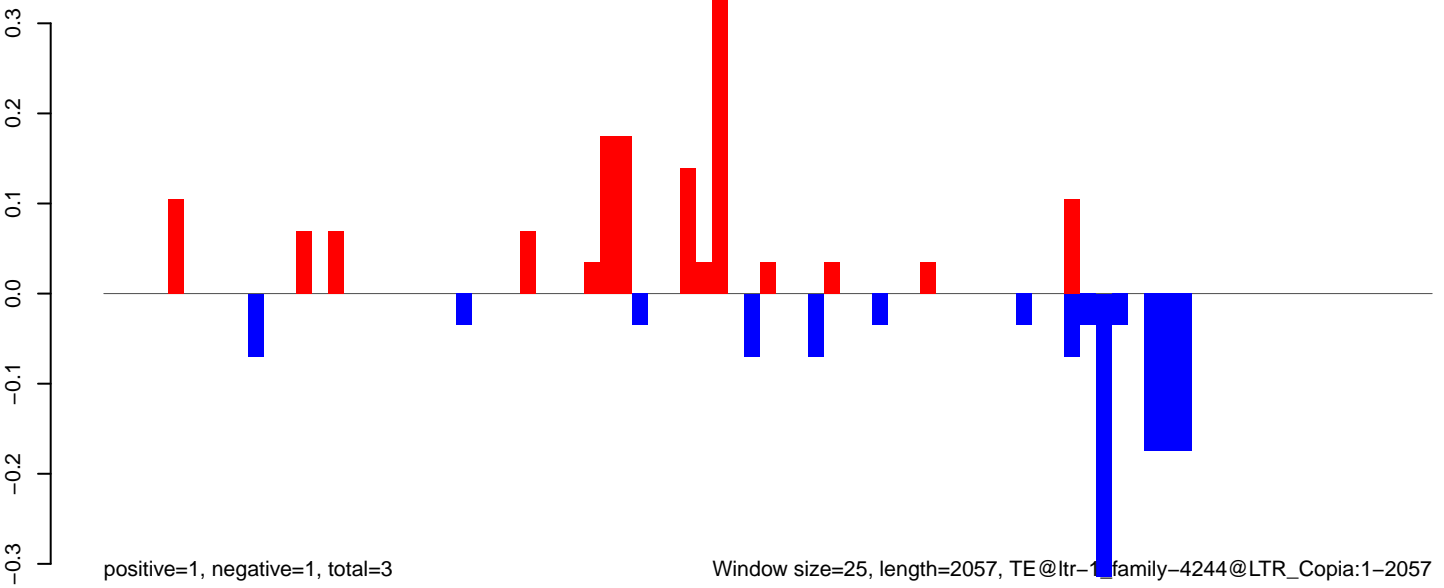
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



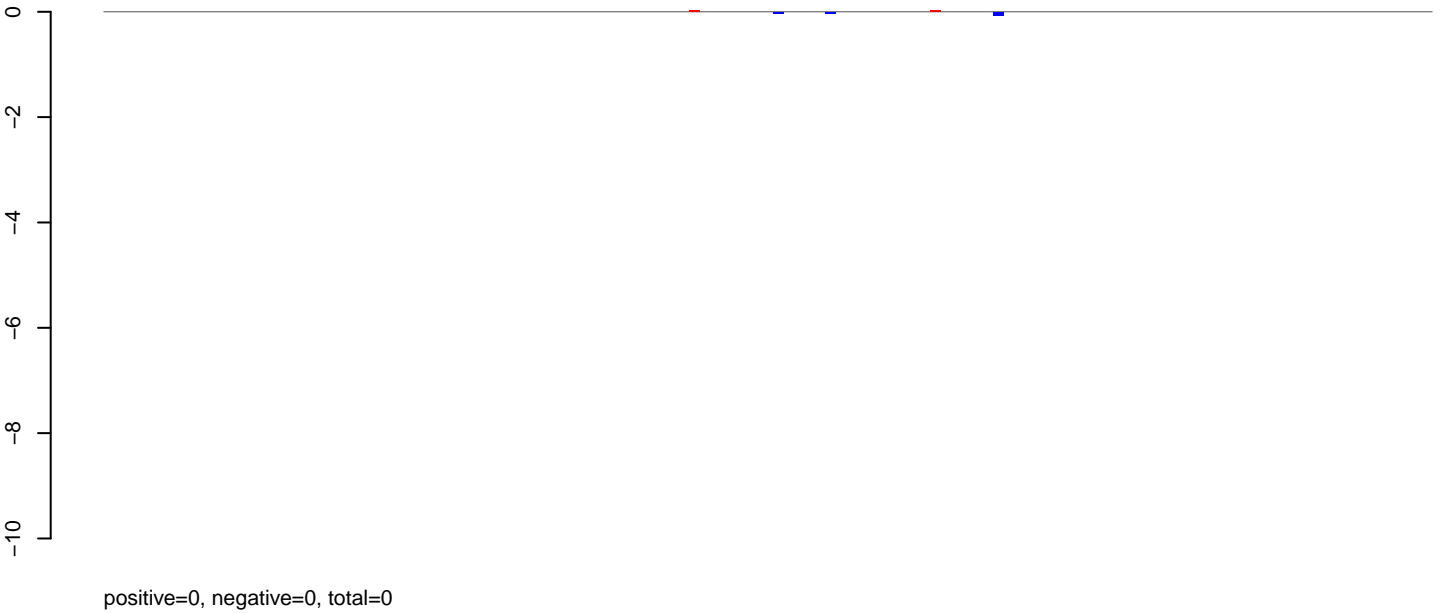
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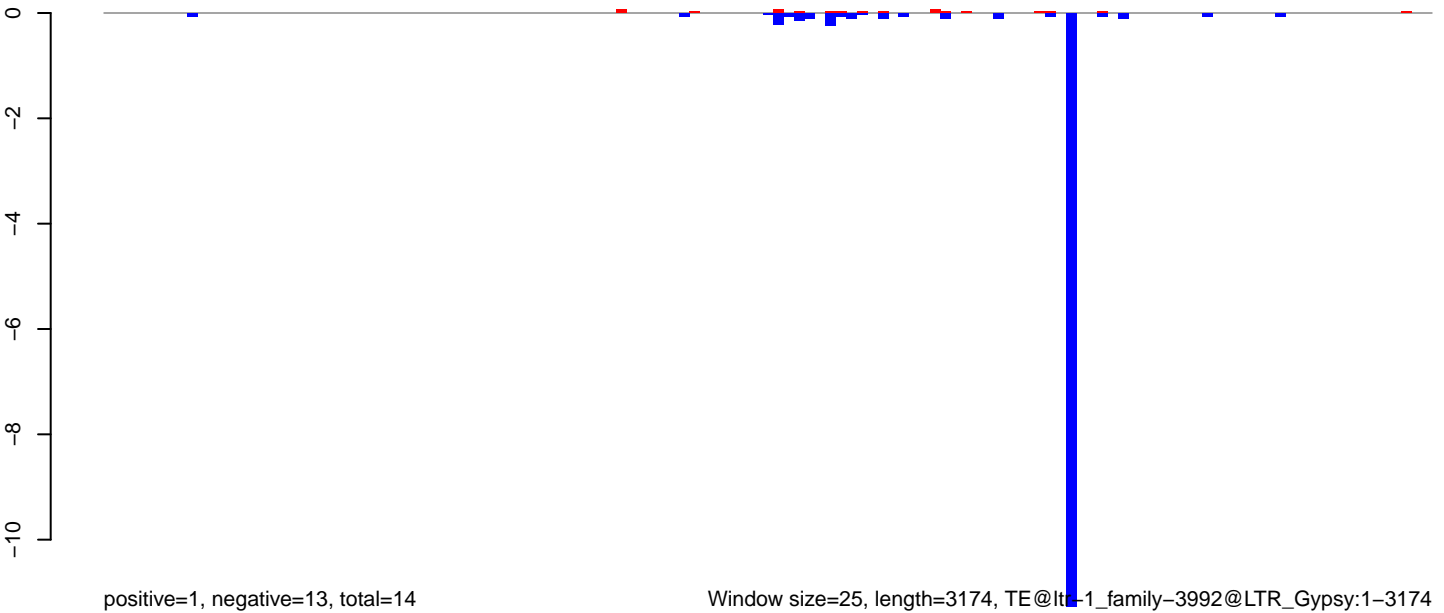
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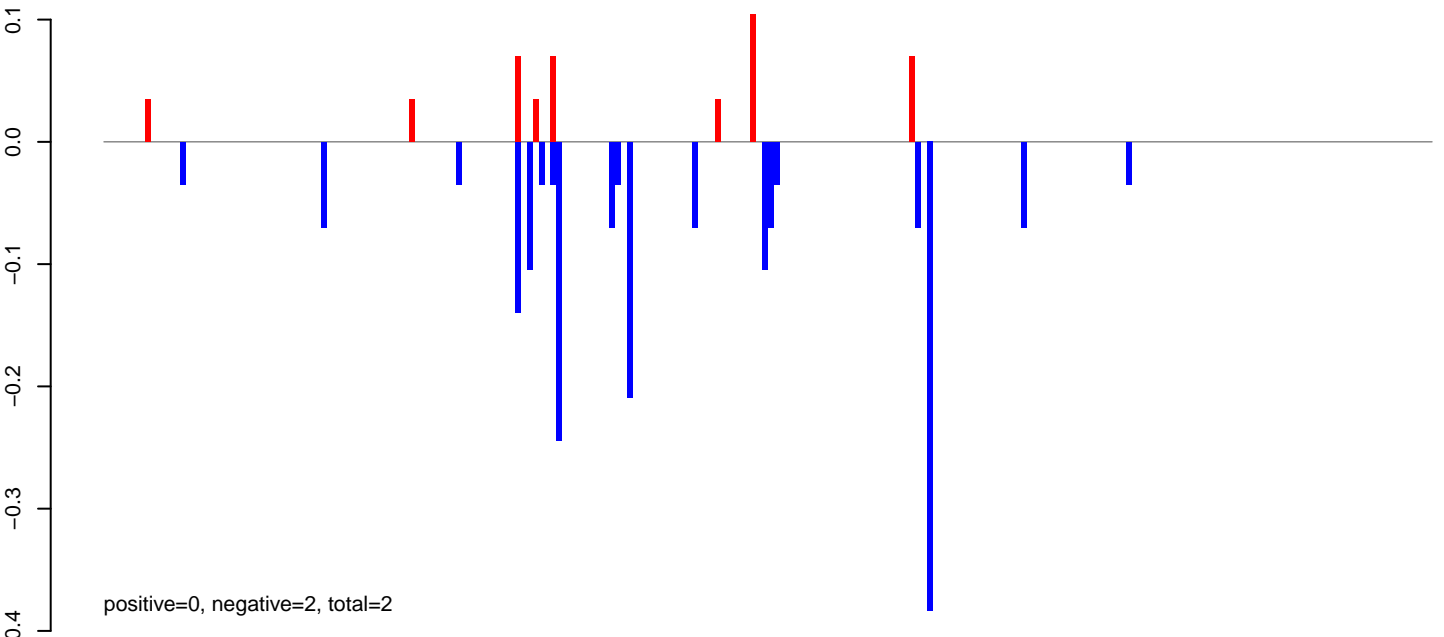
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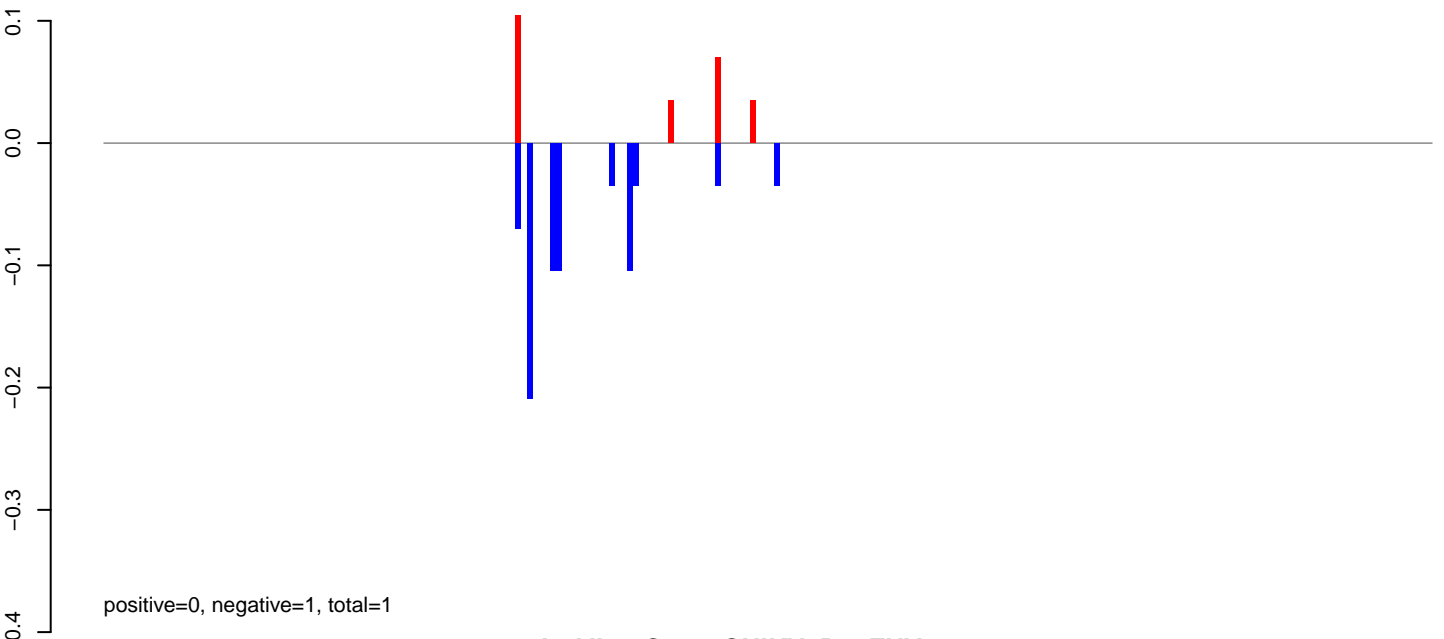
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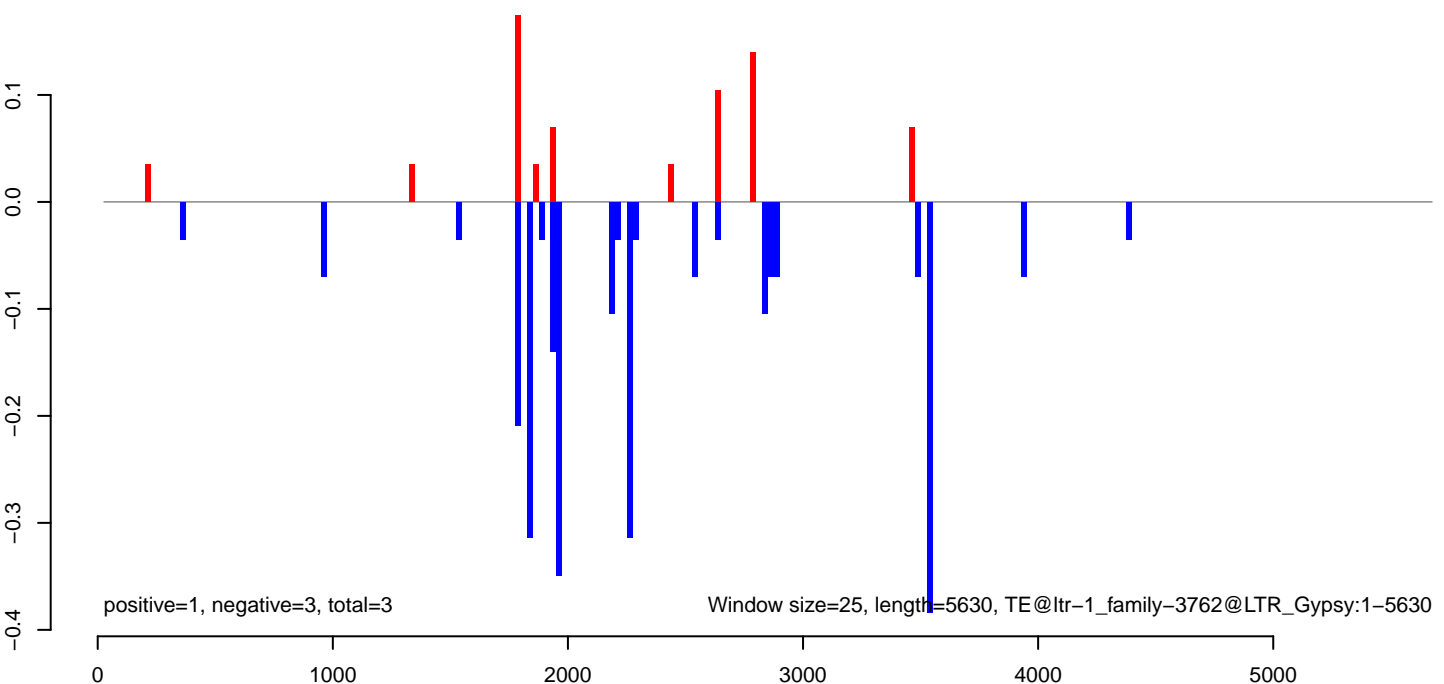
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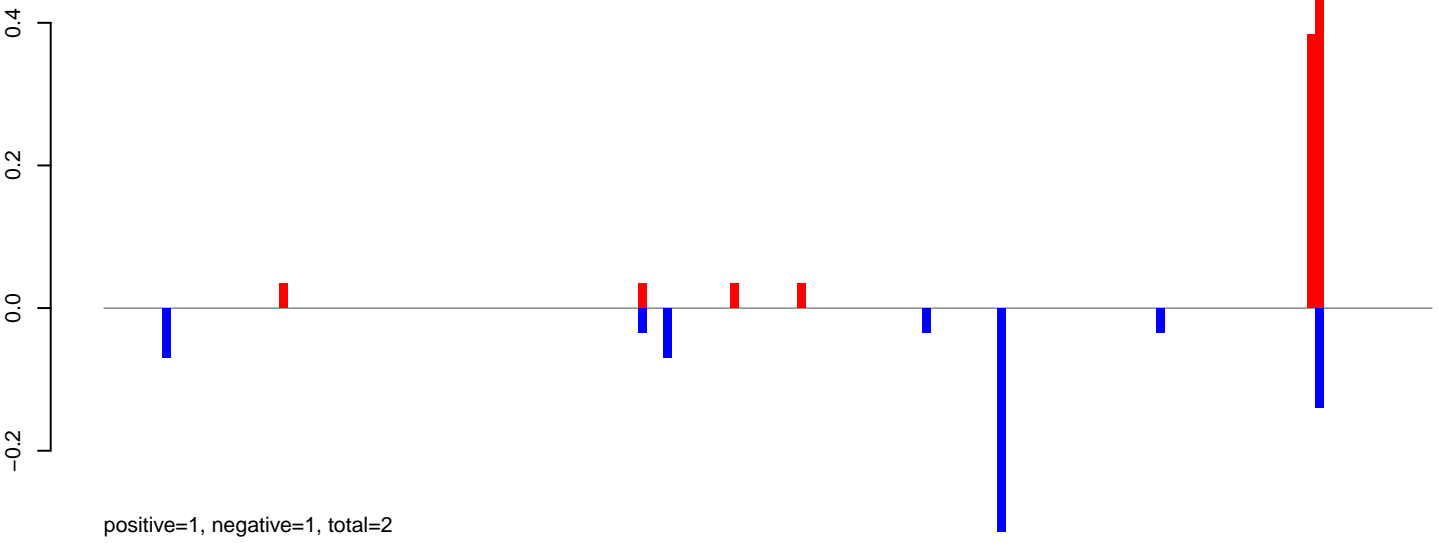
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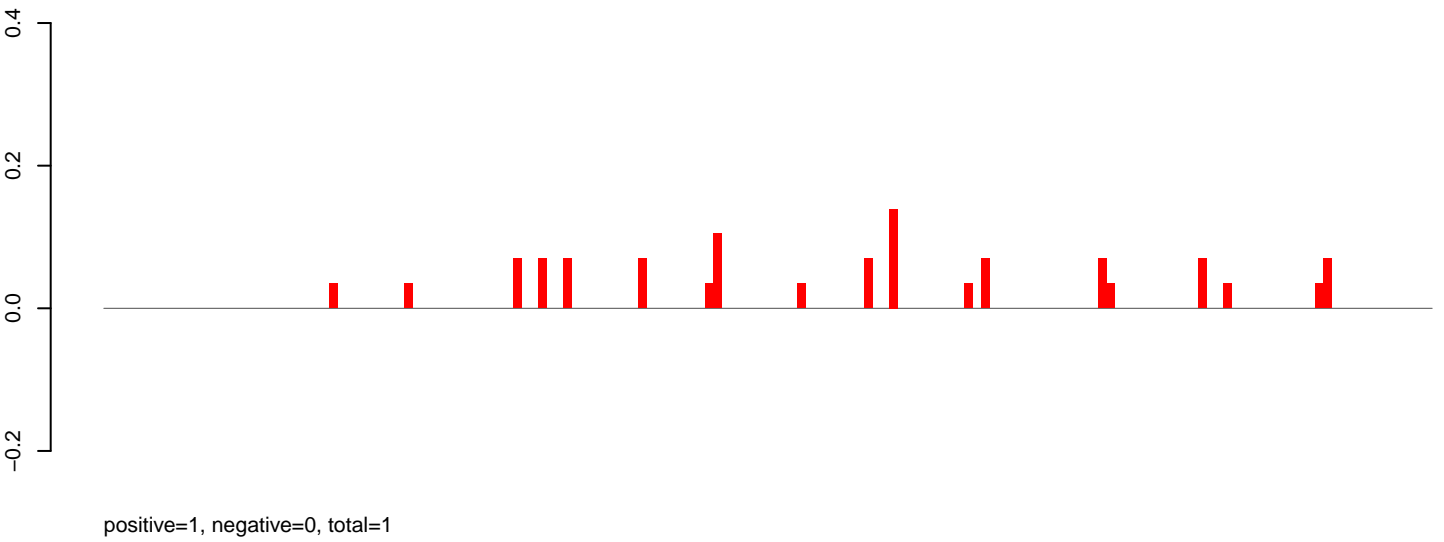
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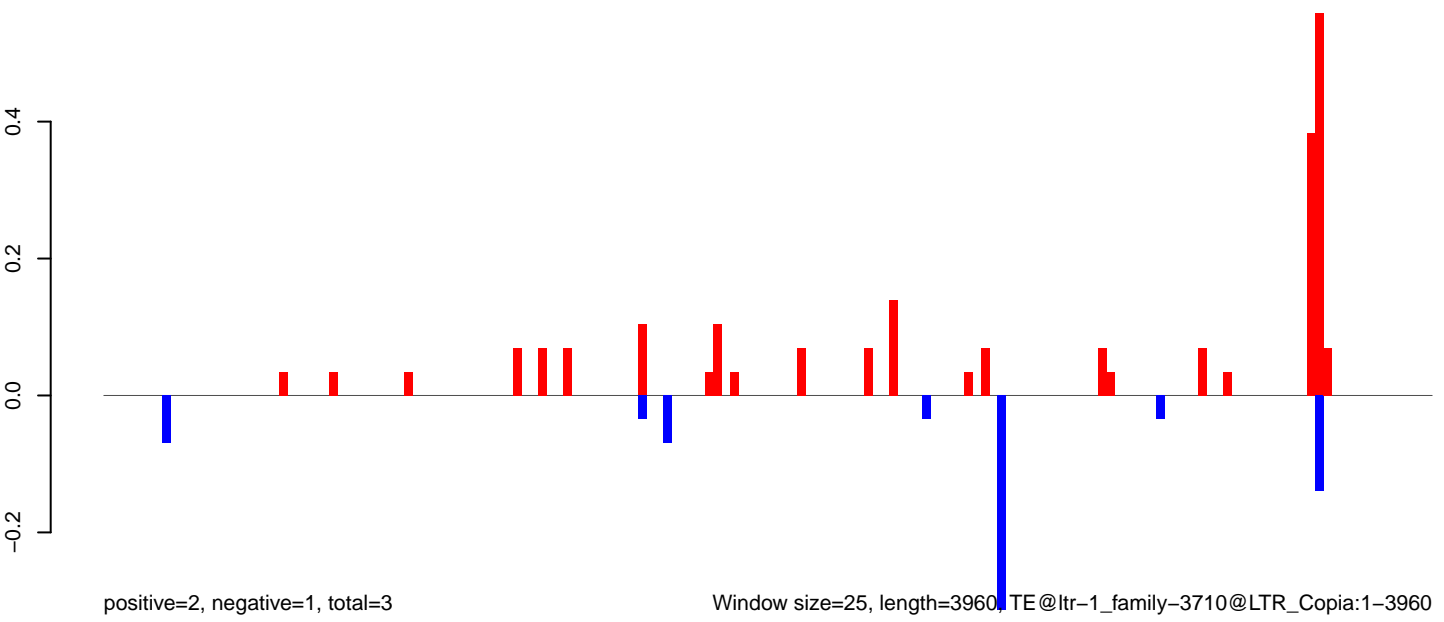
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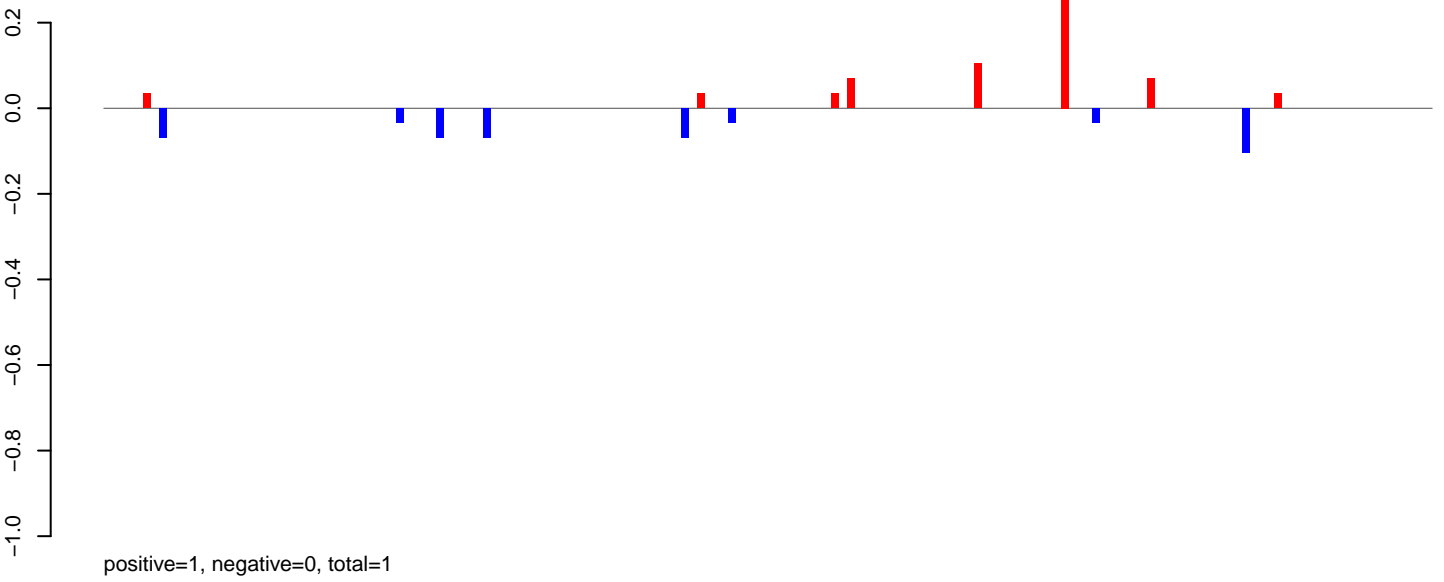
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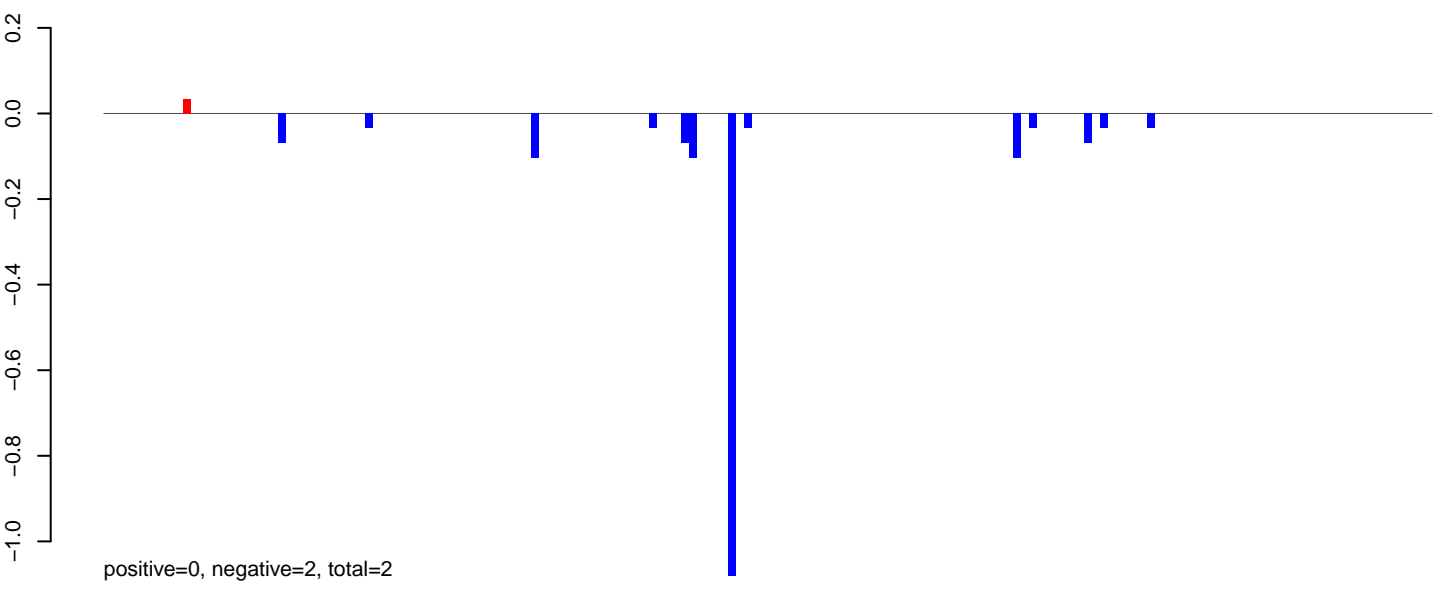
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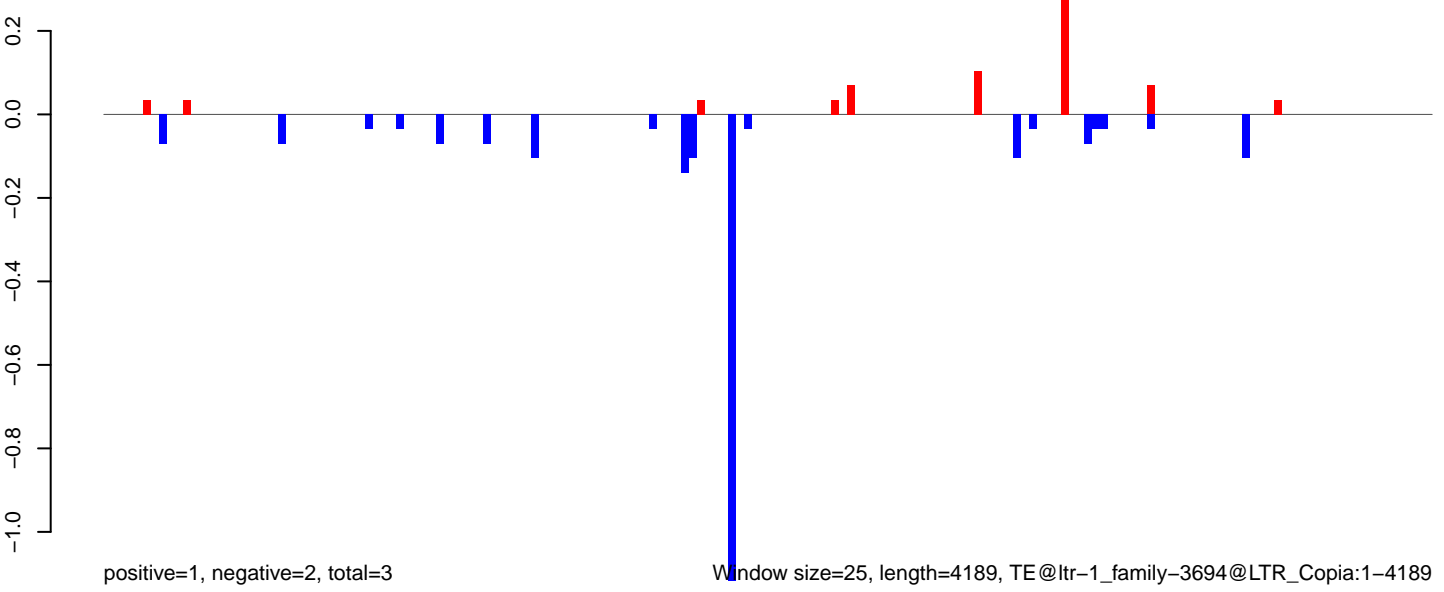
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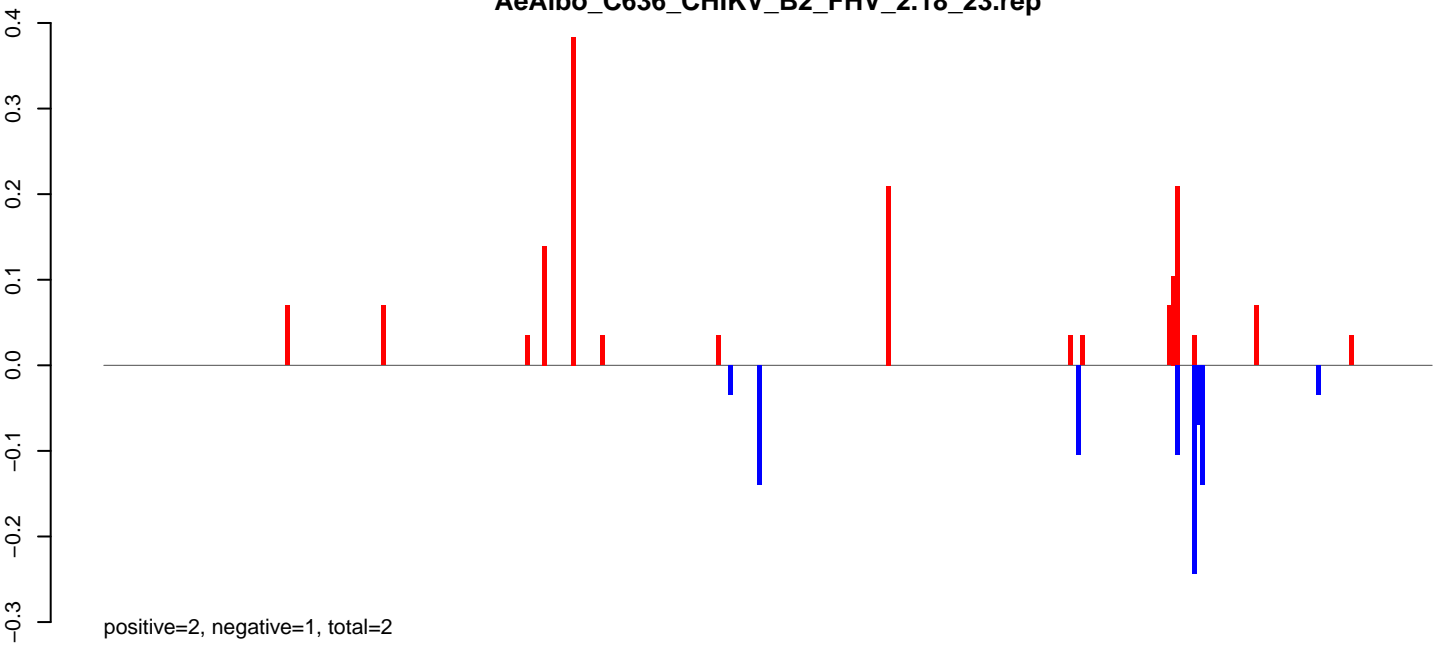
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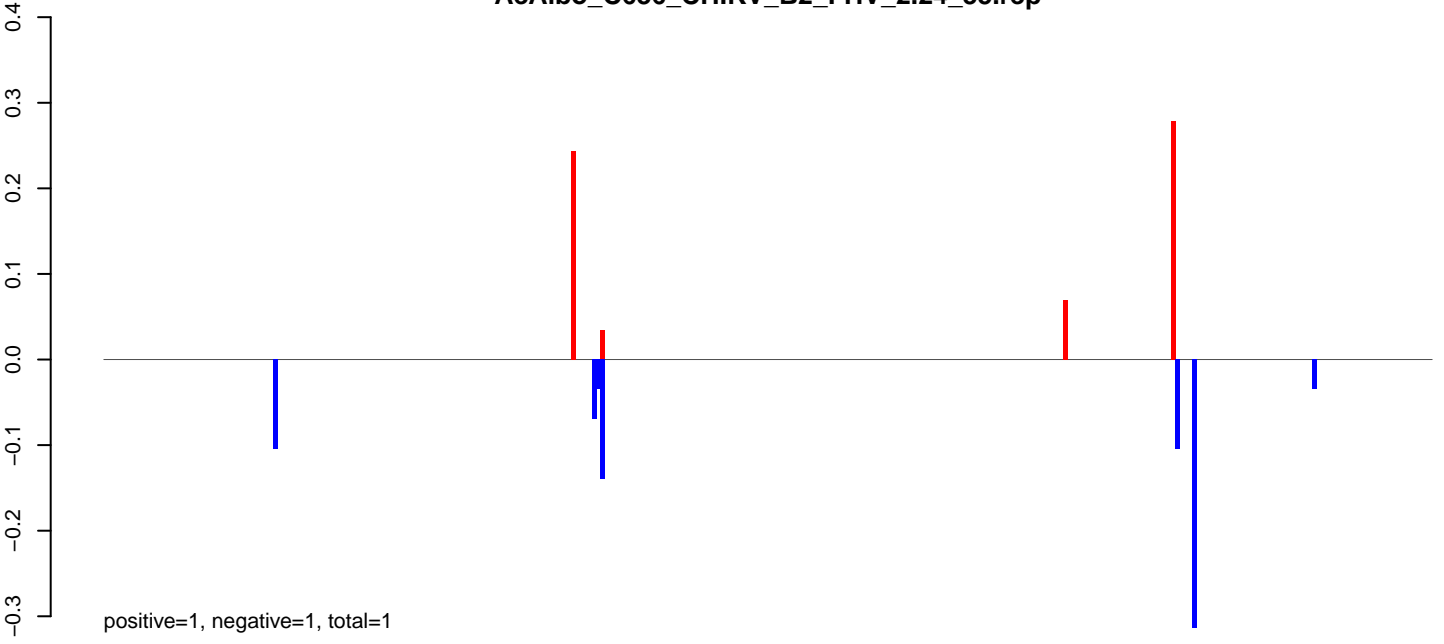
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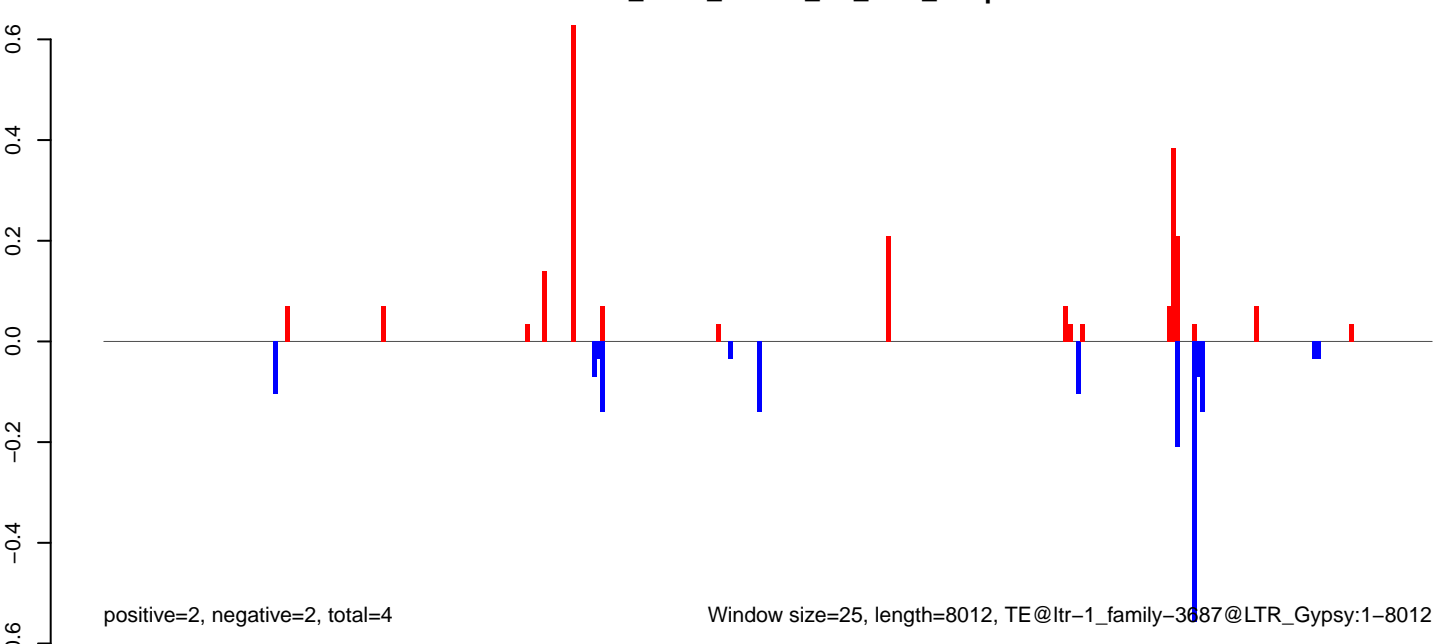
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



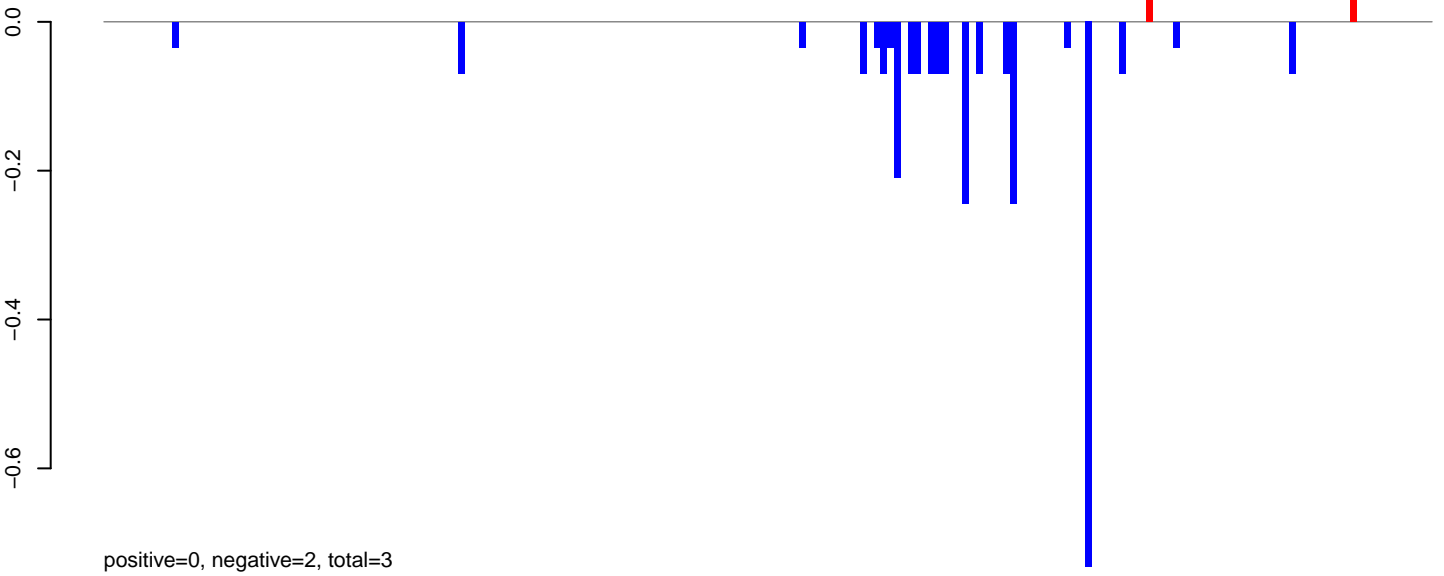
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Window size=25, length=8012, TE@ltr-1_family-3687@LTR_Gypsy:1-8012

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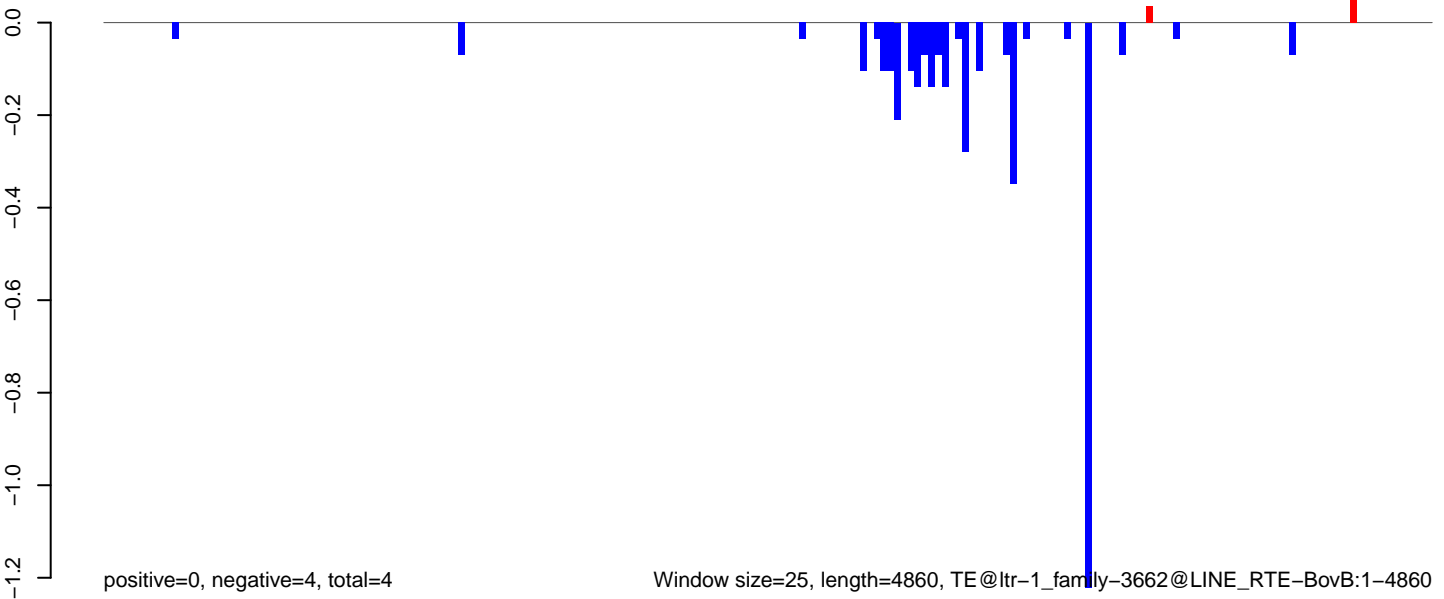
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



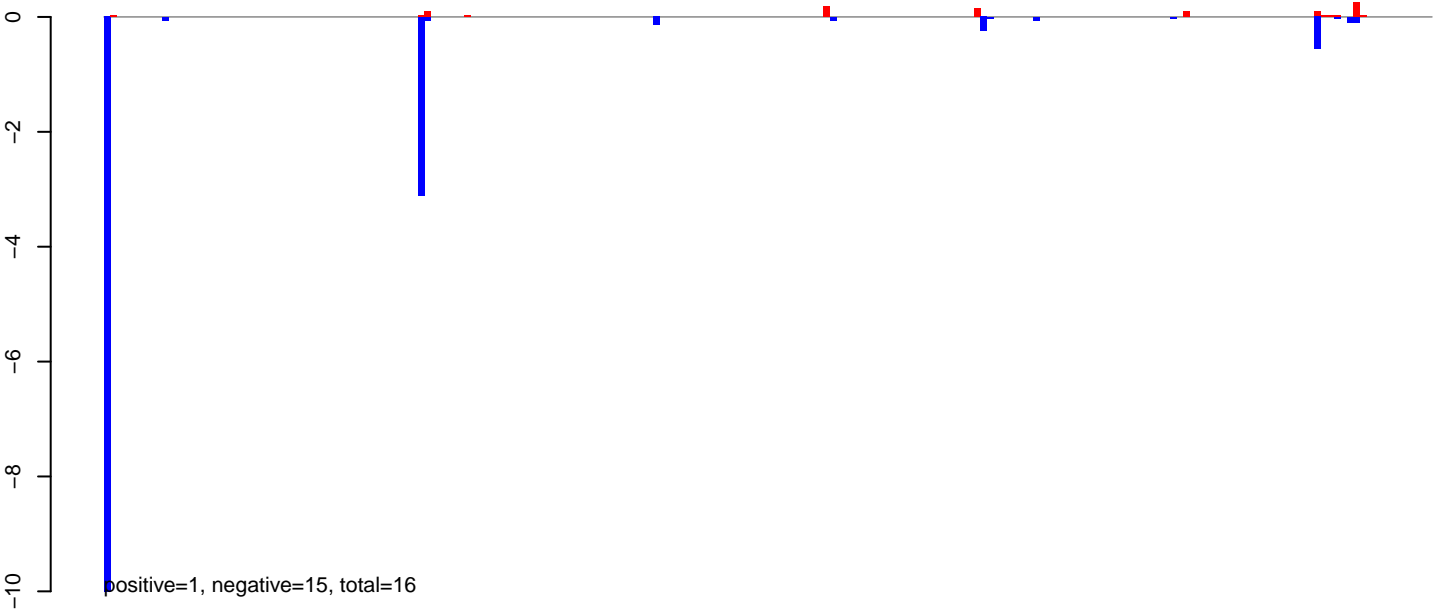
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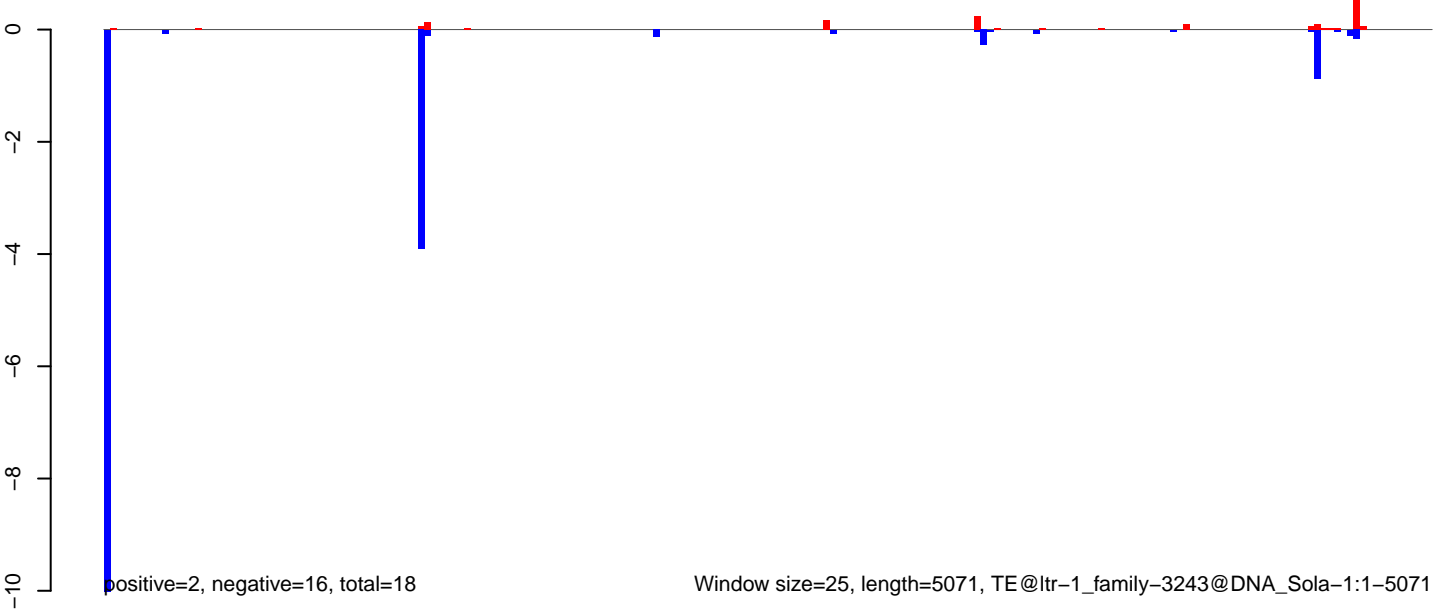
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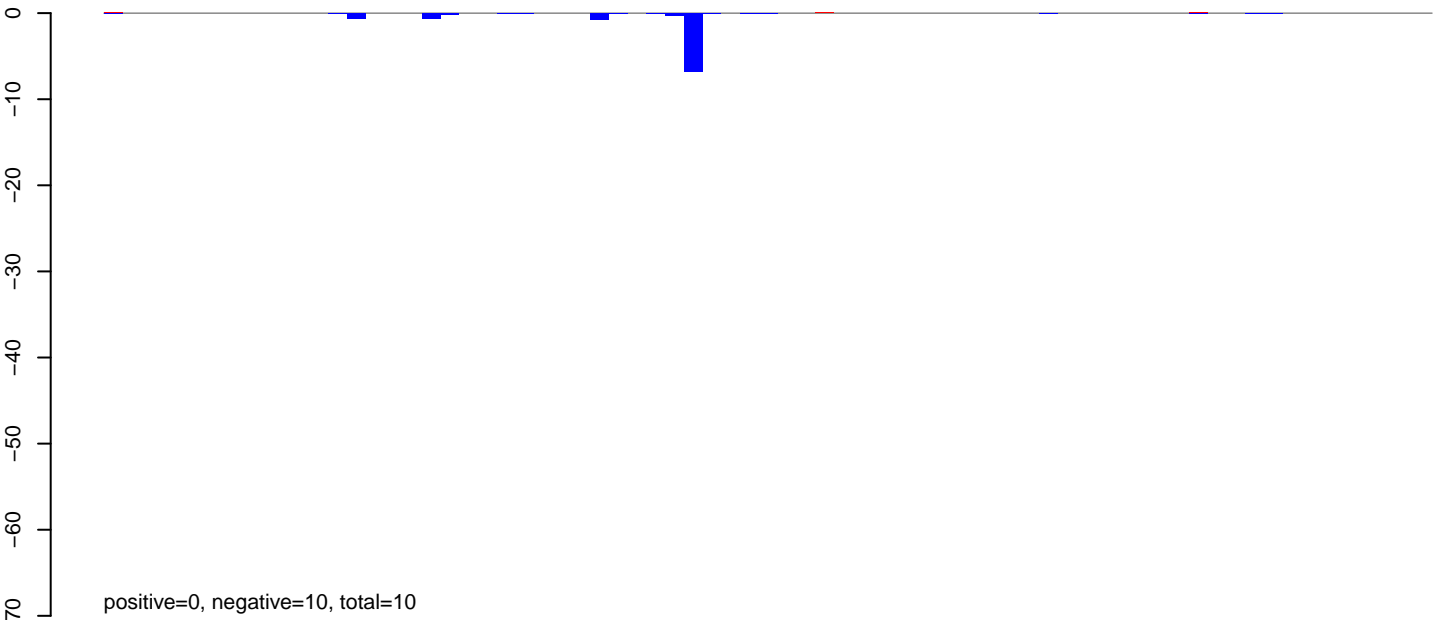
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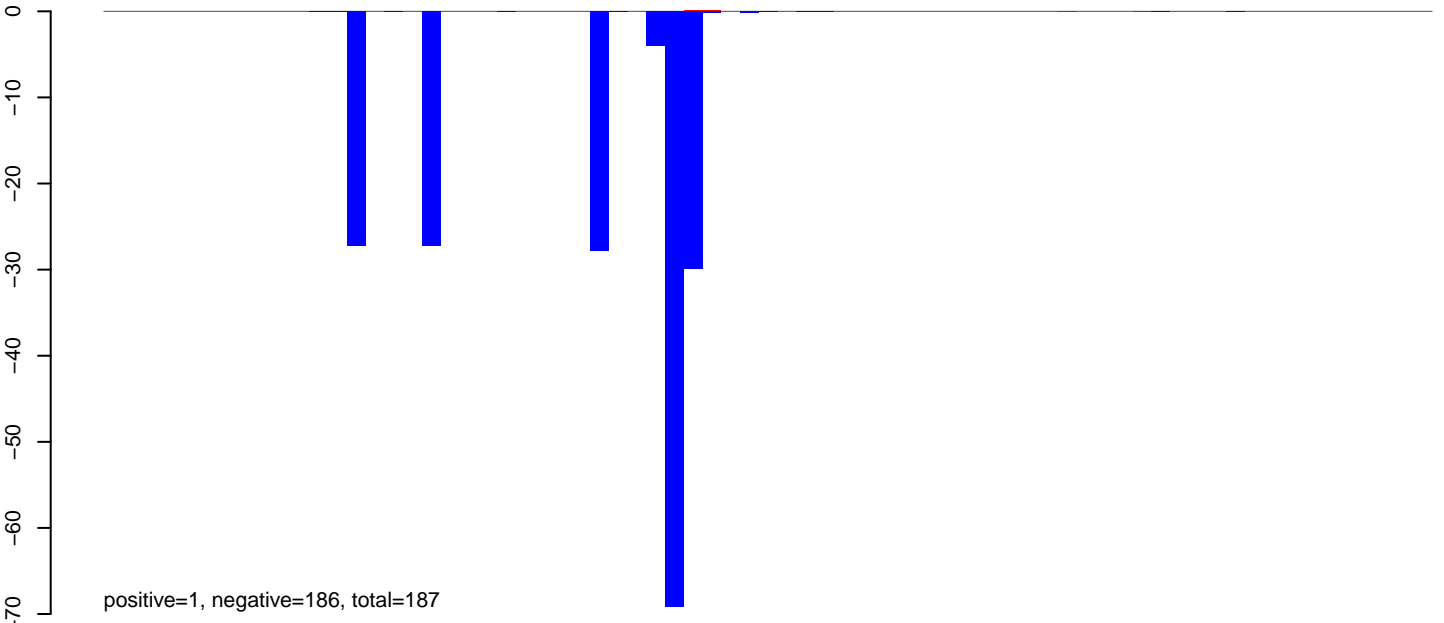
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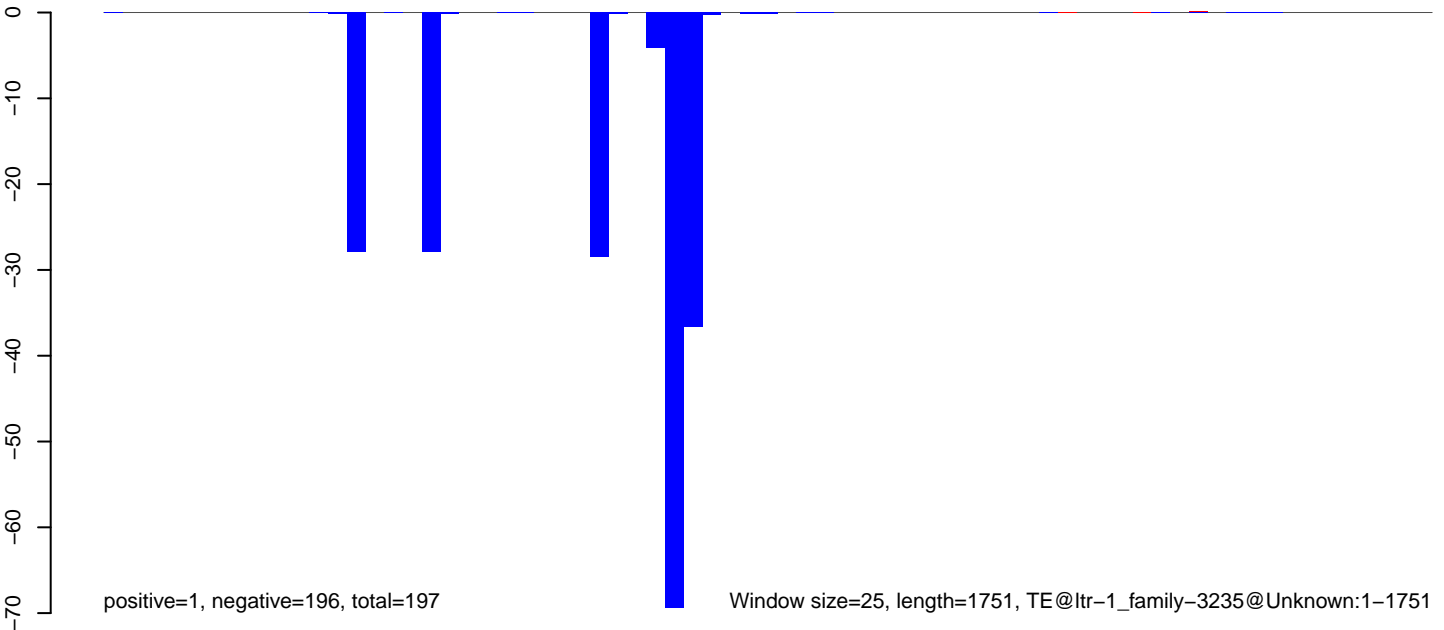
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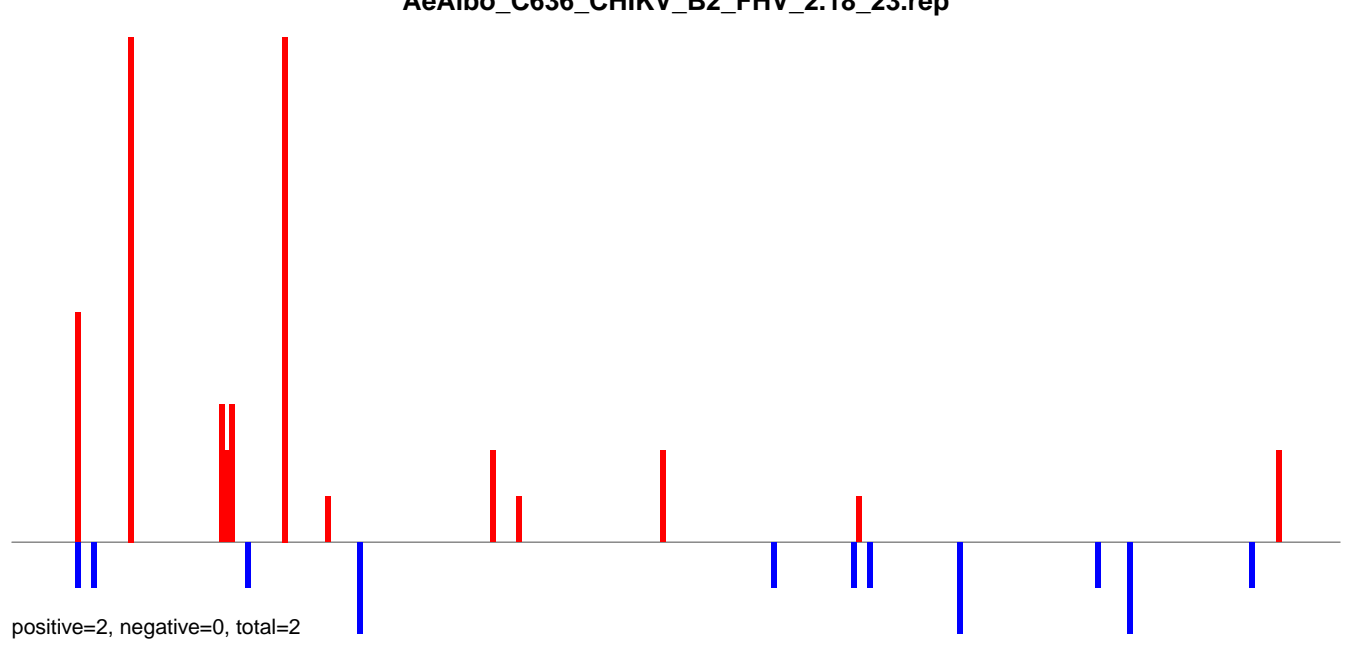
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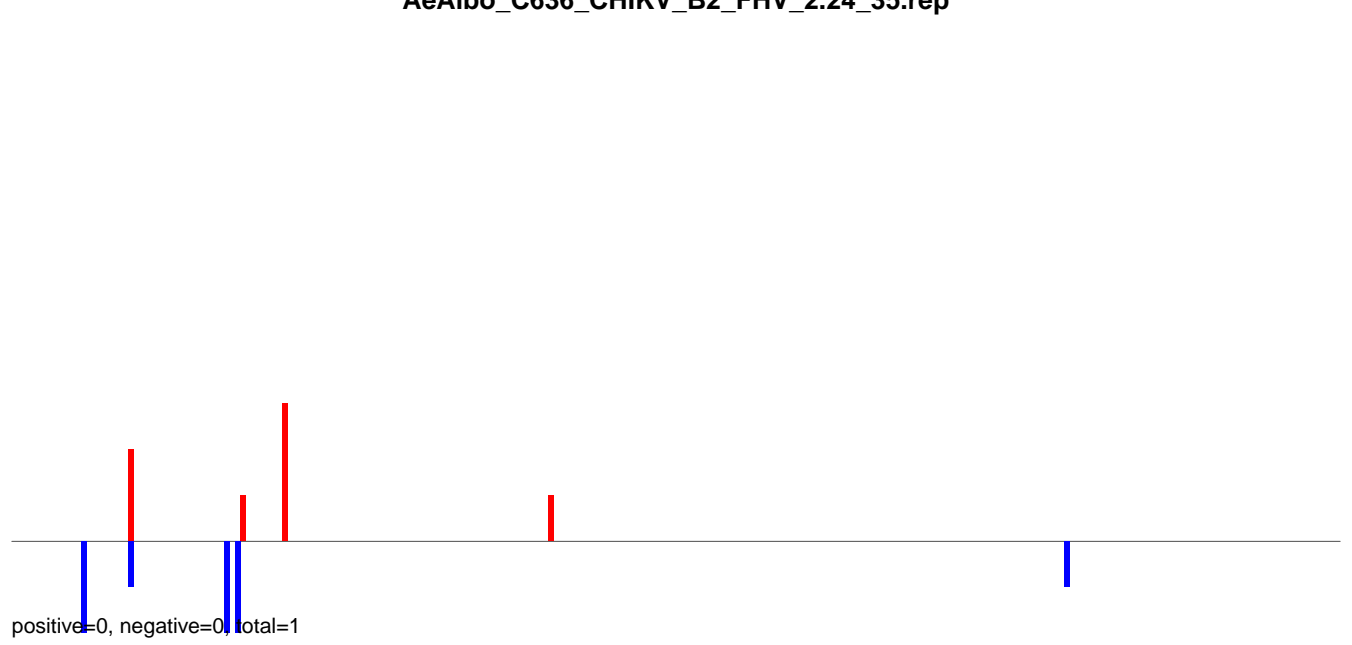
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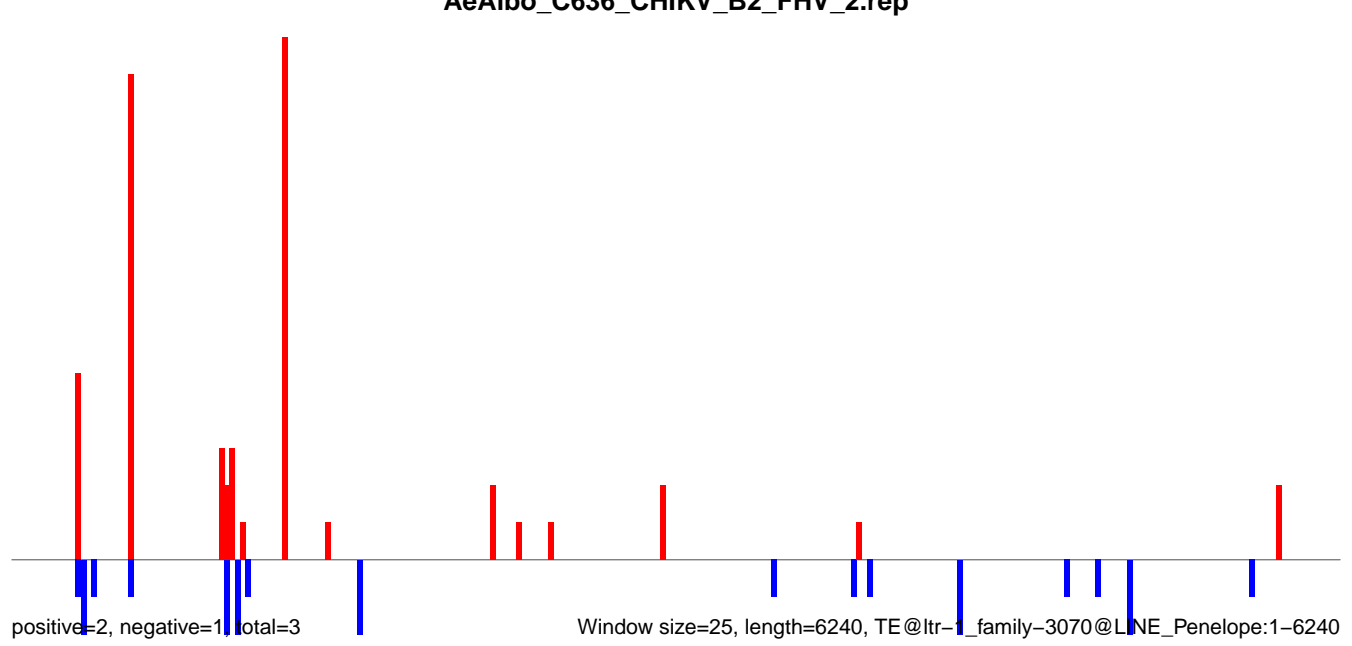
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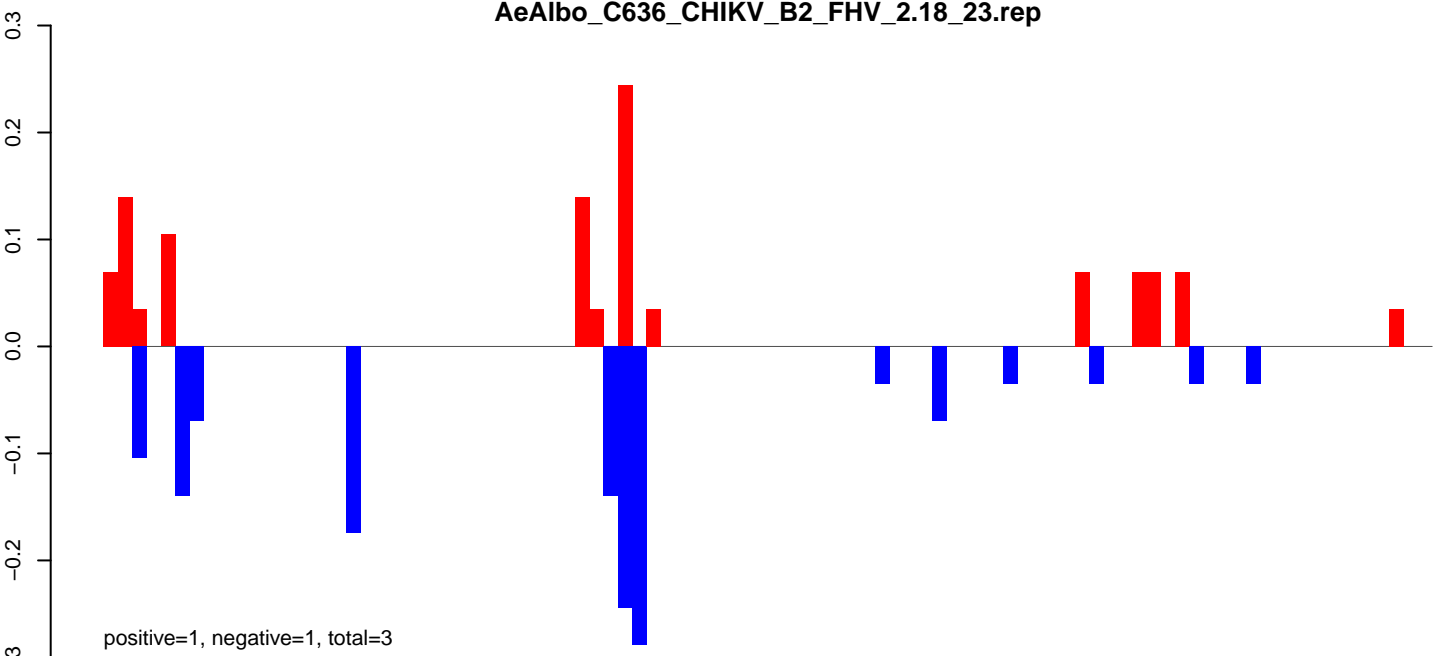
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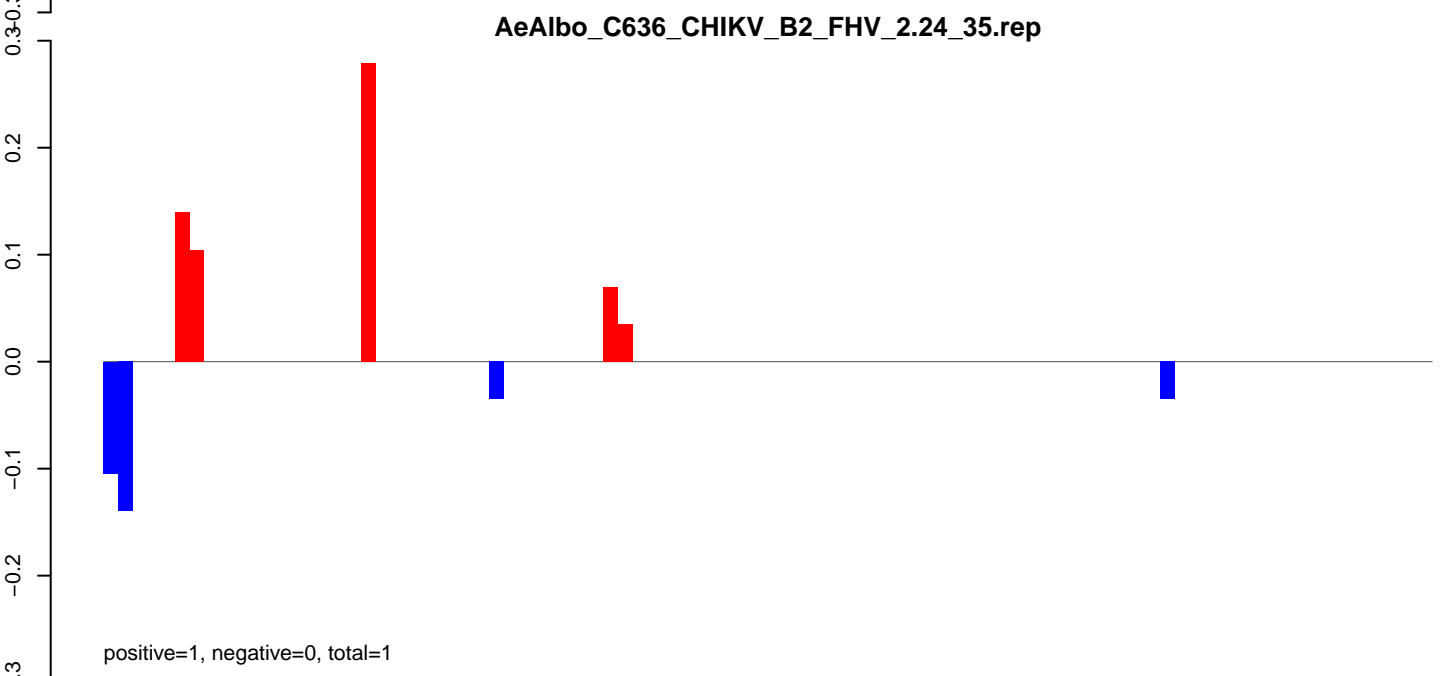
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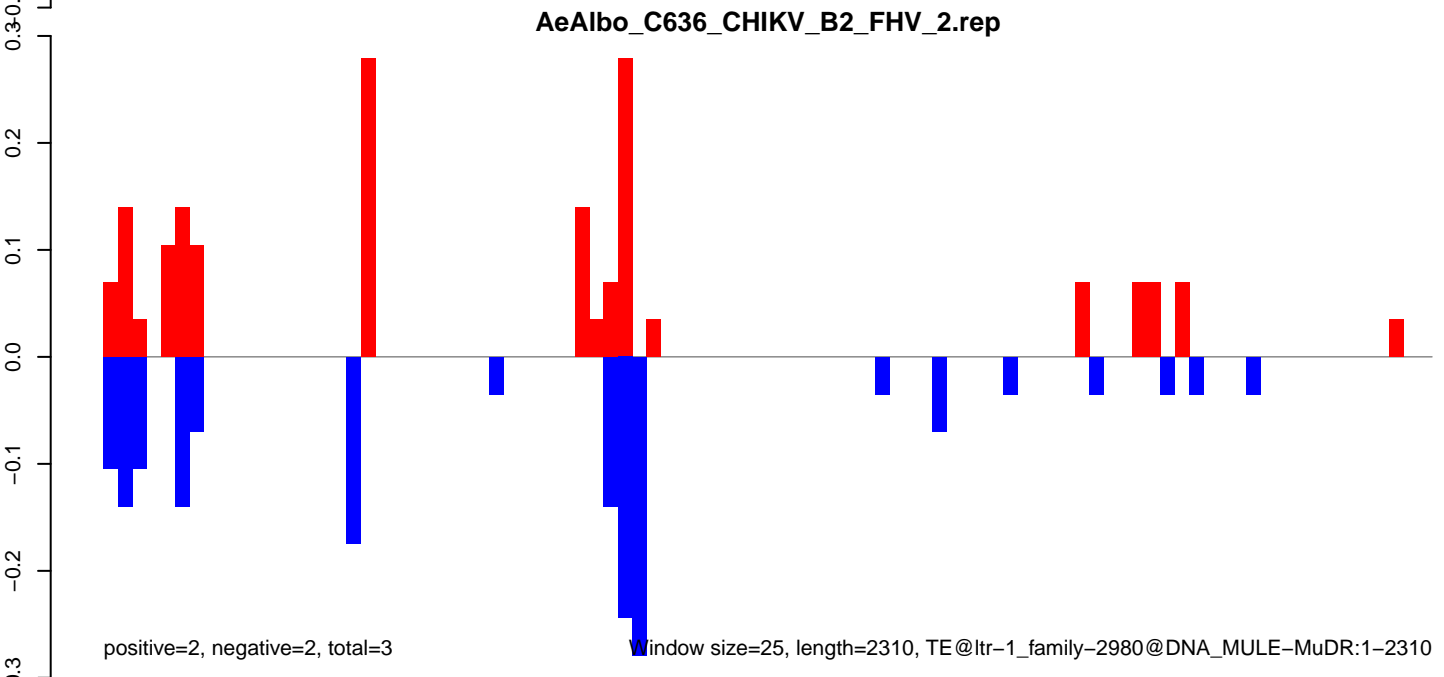
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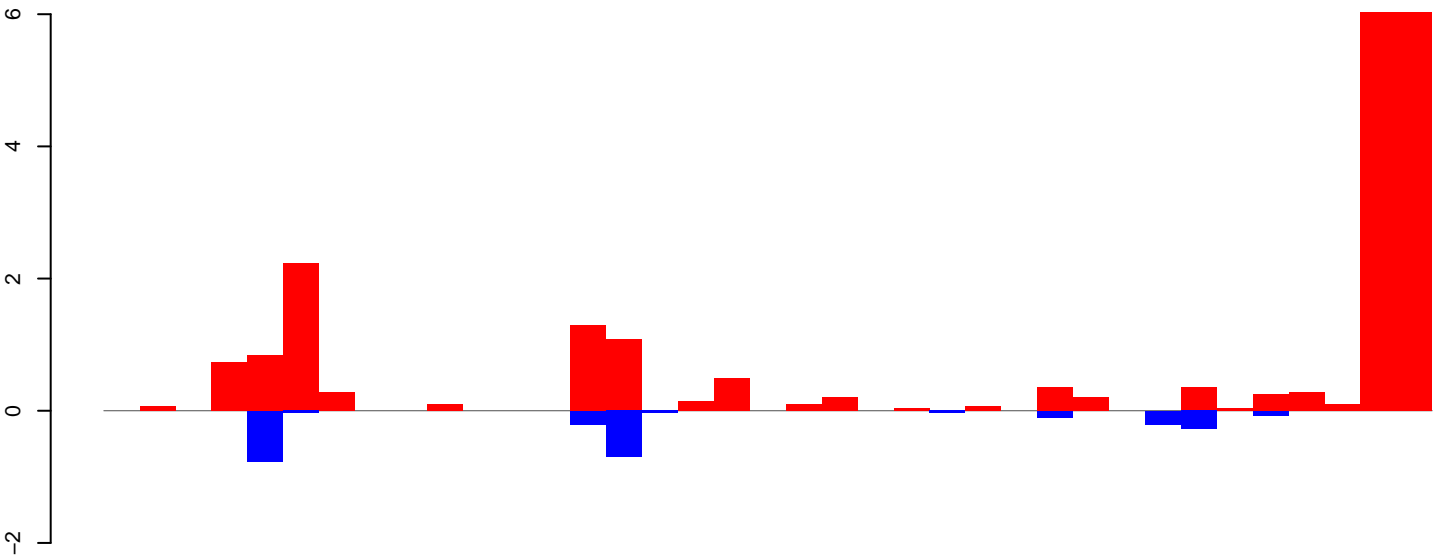


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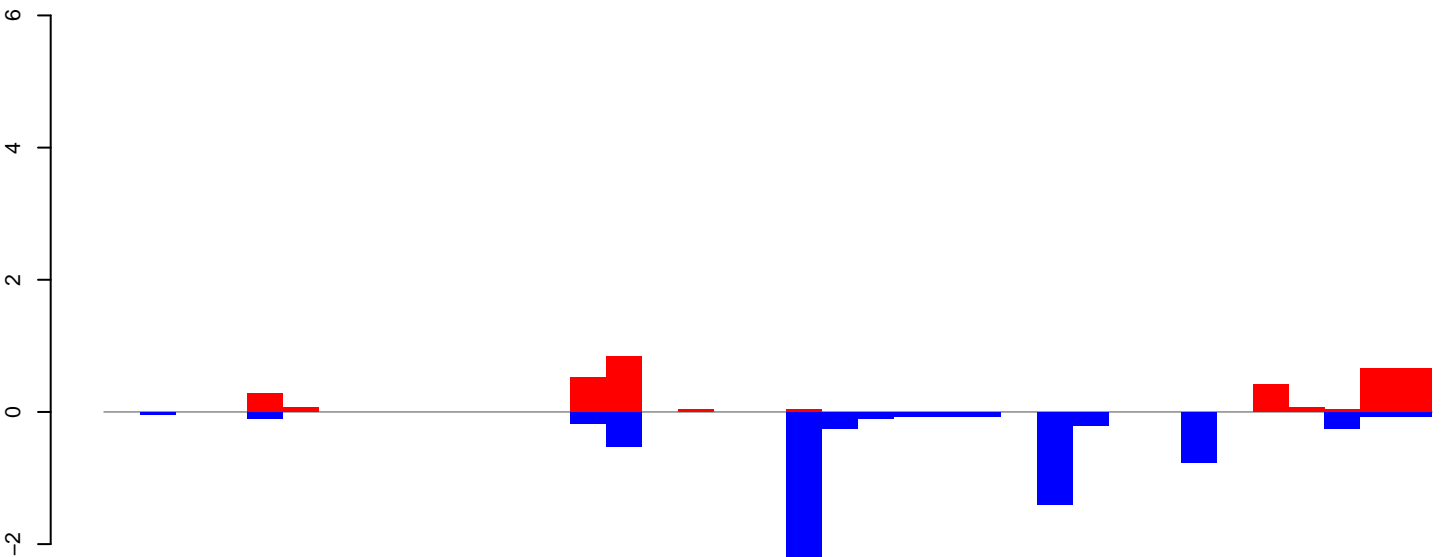
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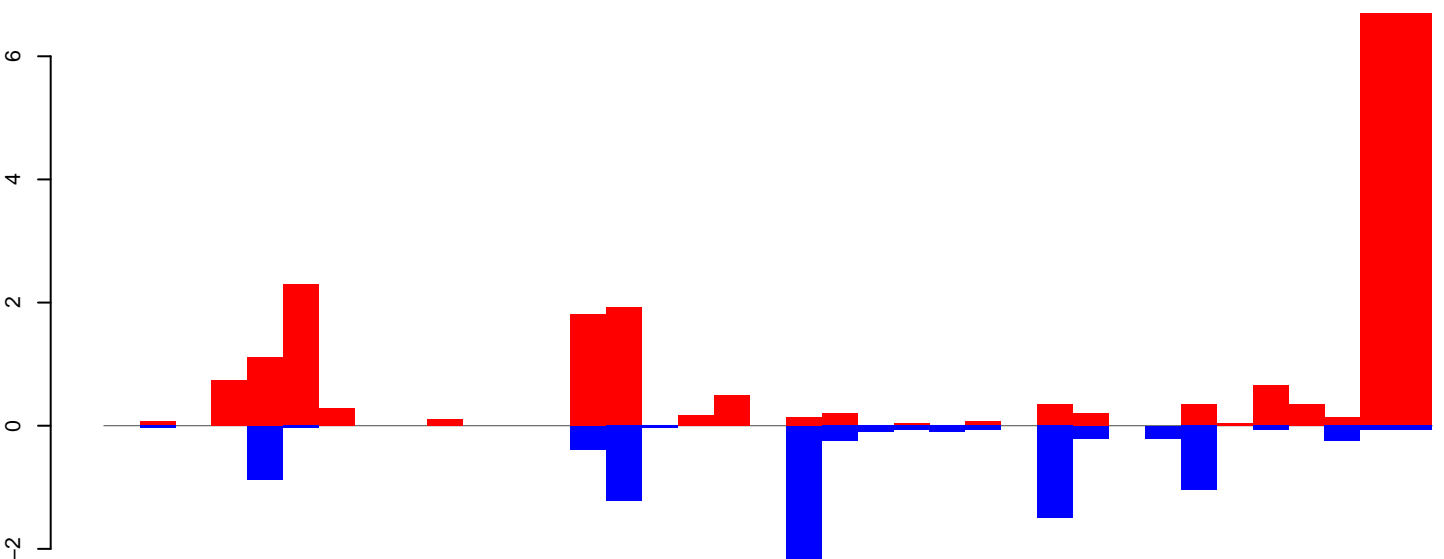
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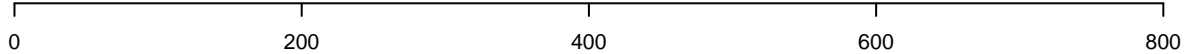
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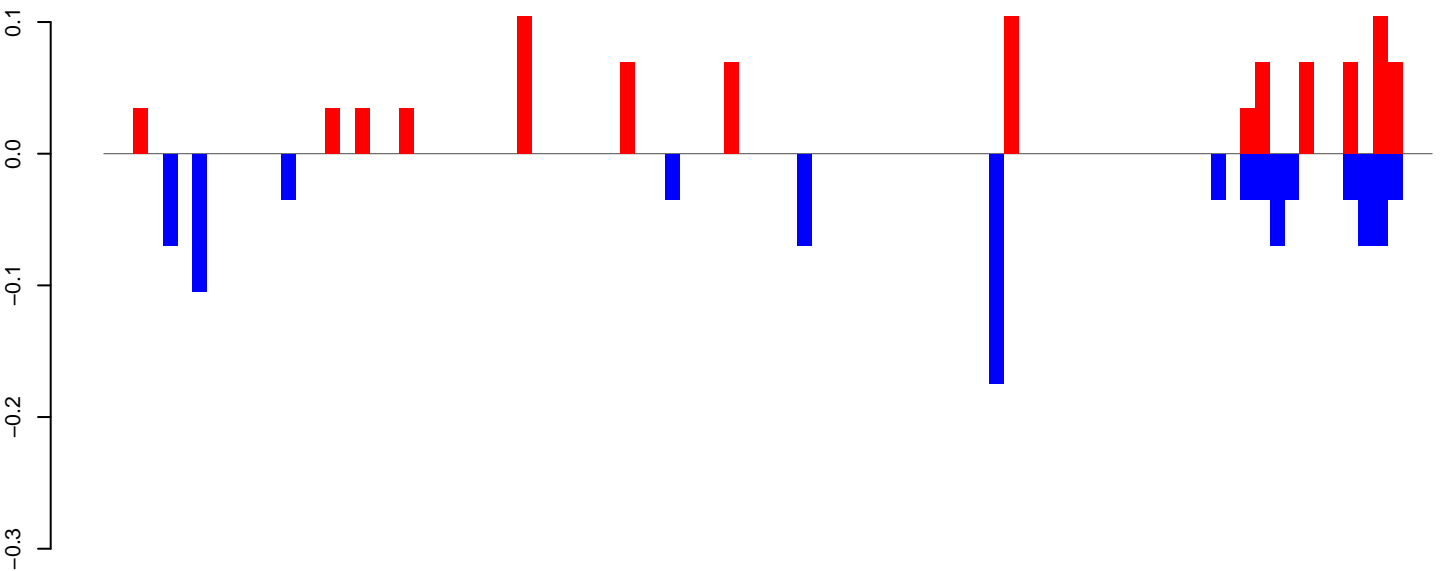


positive=25, negative=10, total=35

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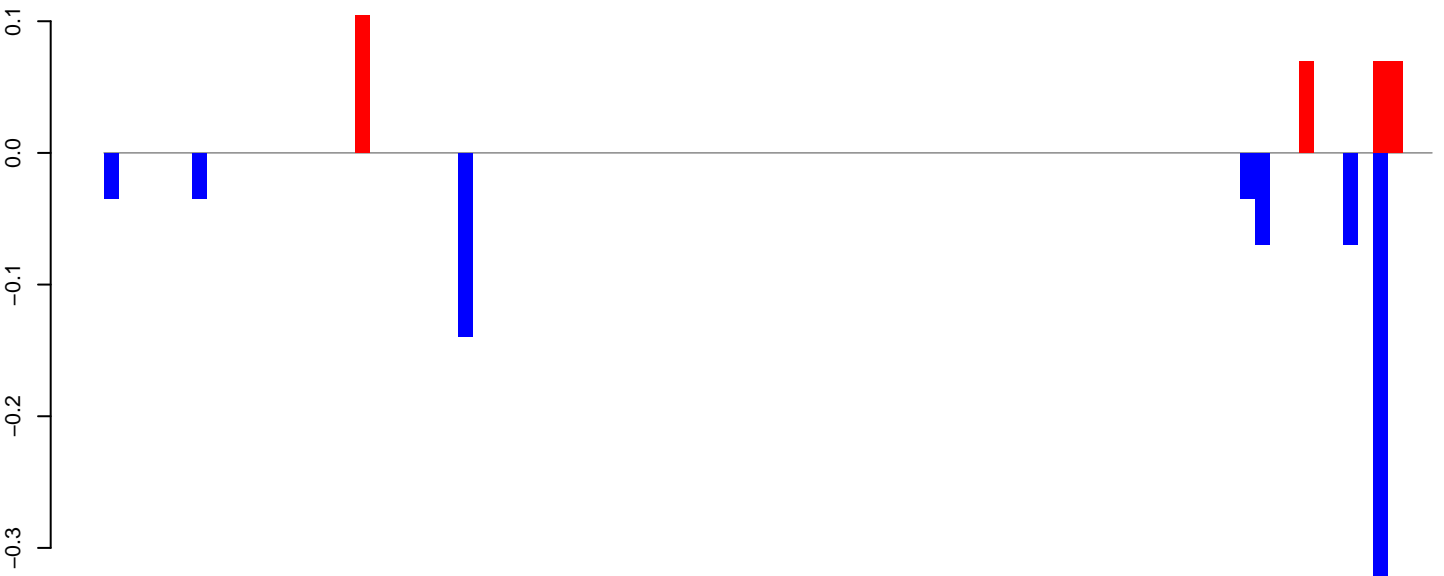


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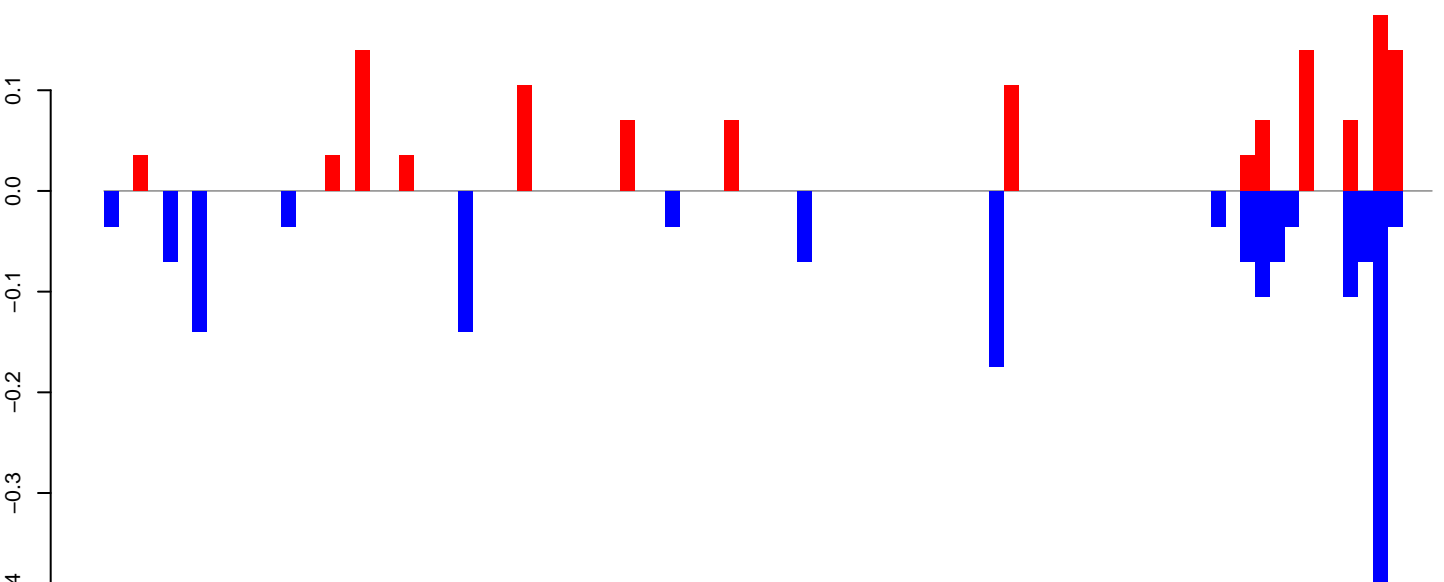
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=1

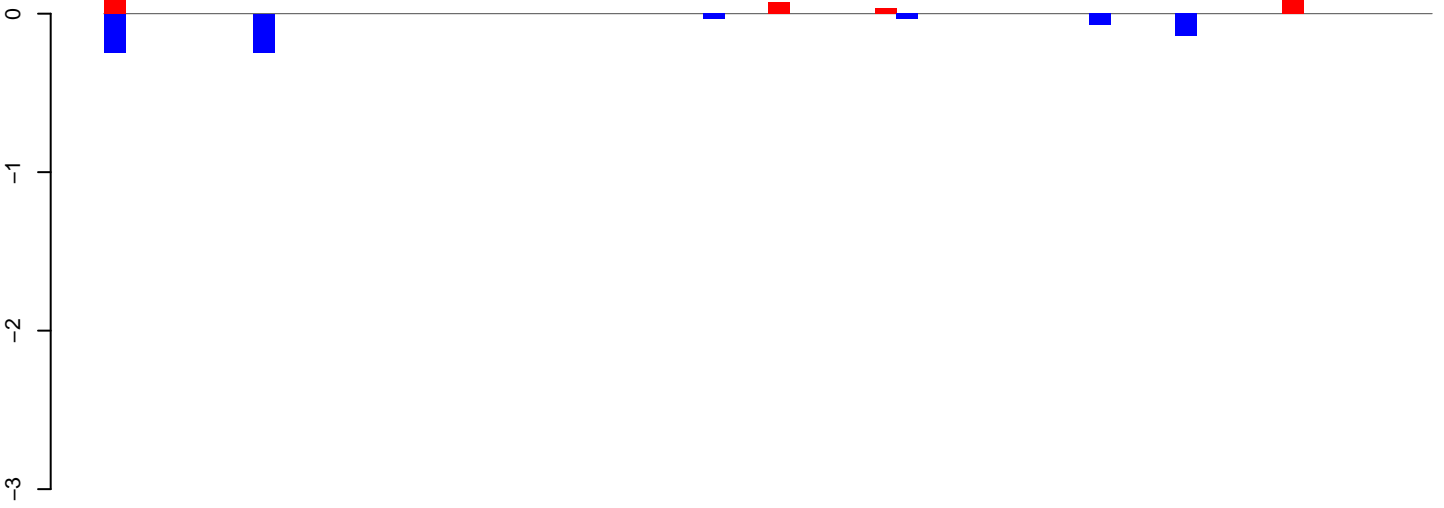
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positive=1, negative=2, total=3

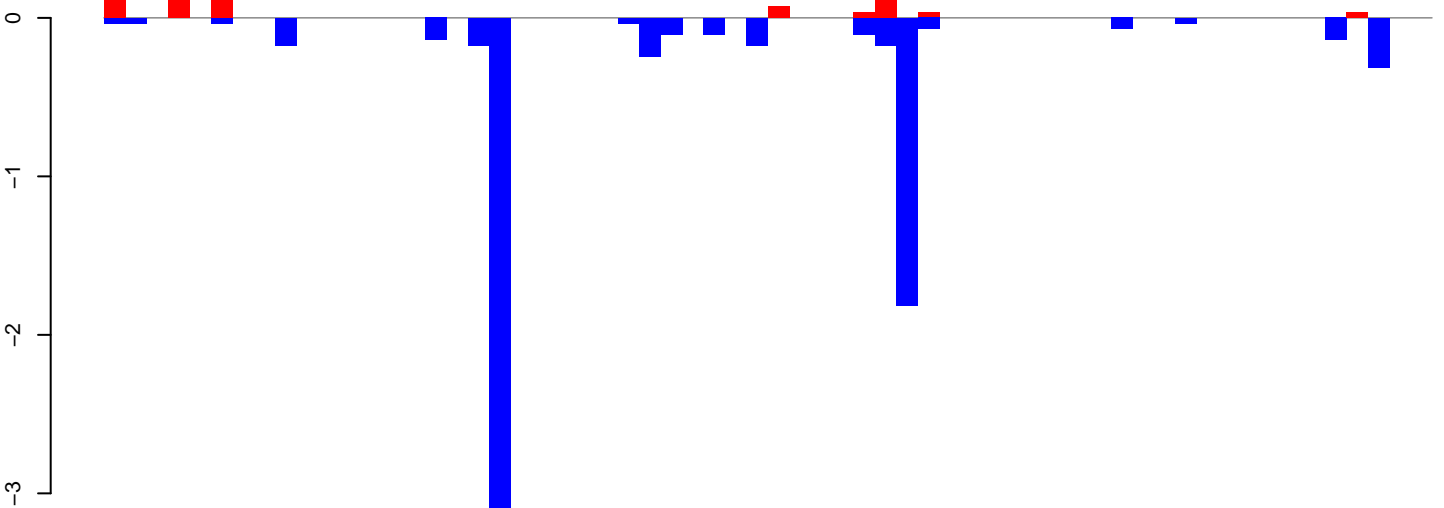
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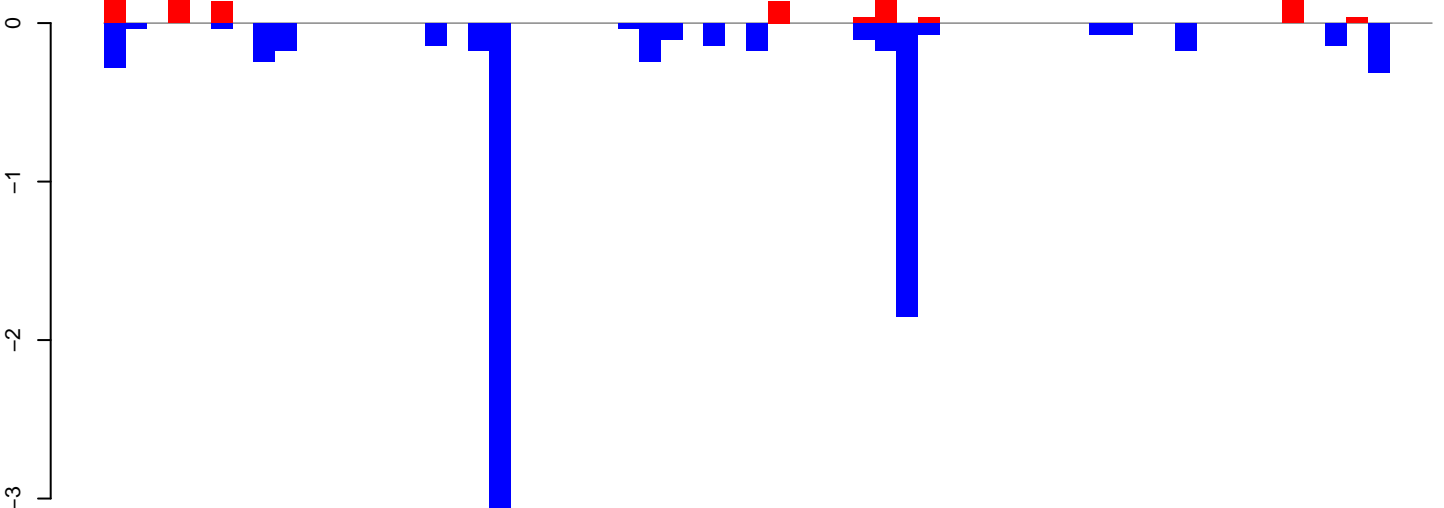
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=7, total=8

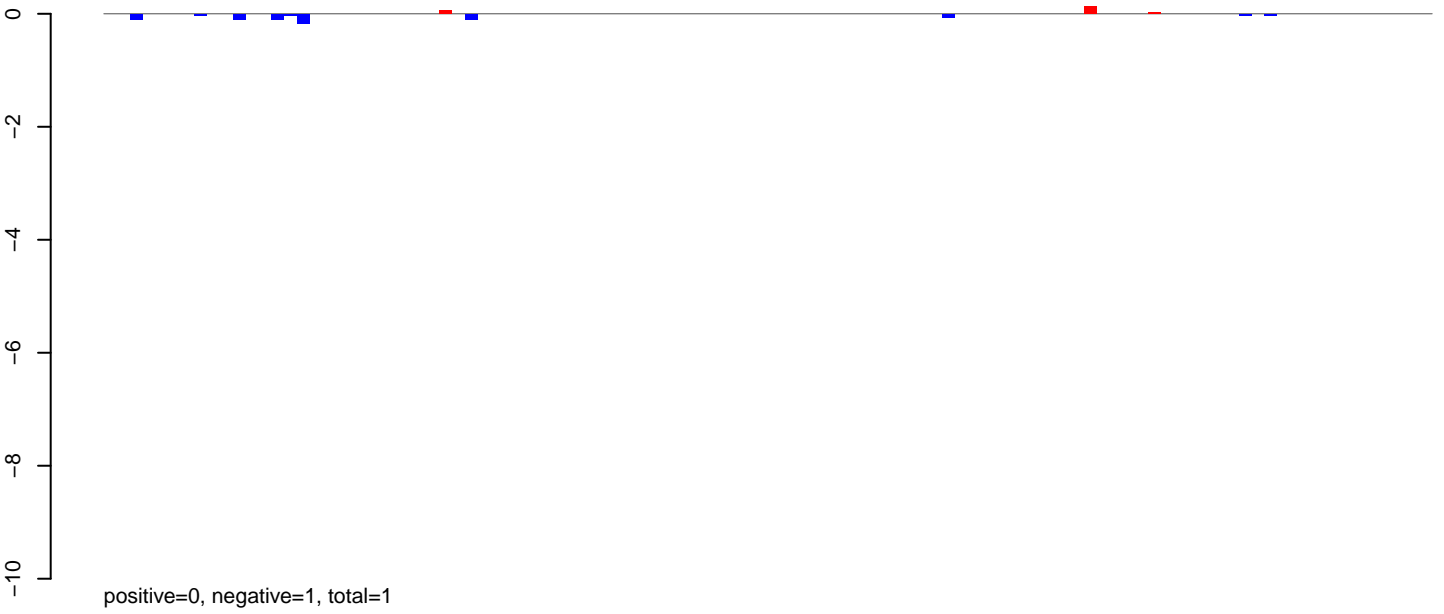
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positive=1, negative=8, total=10

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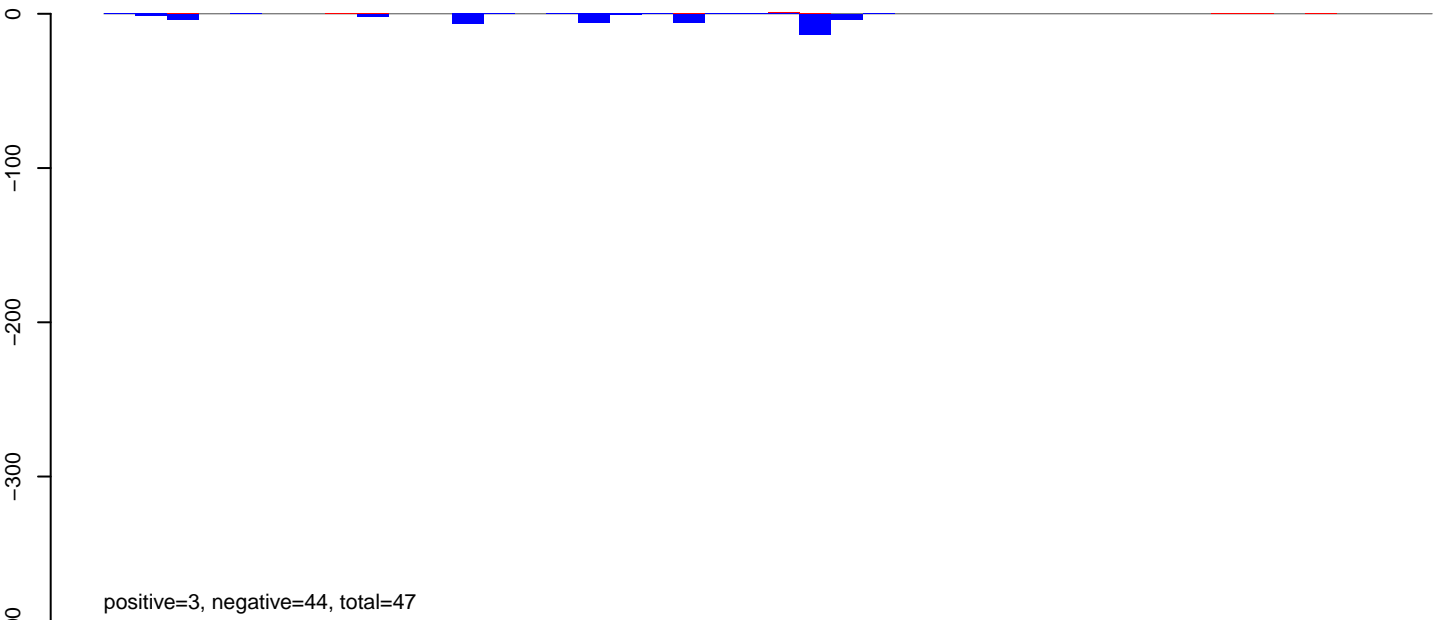
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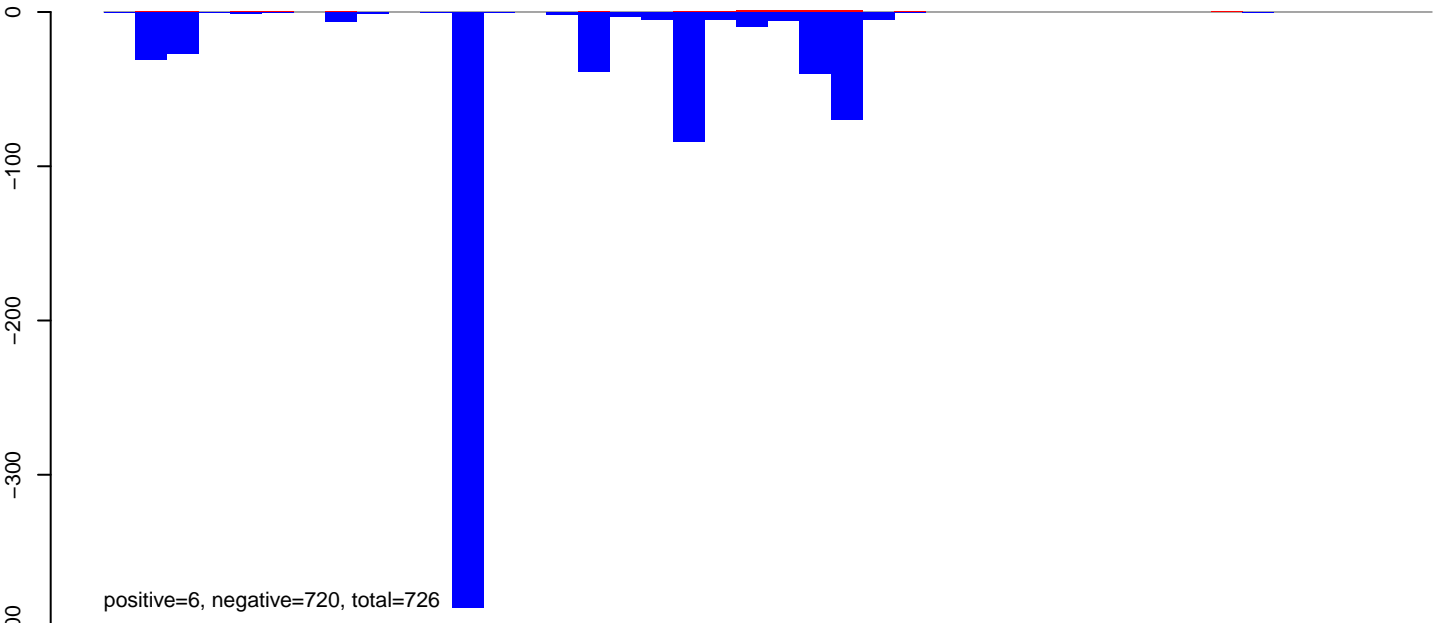
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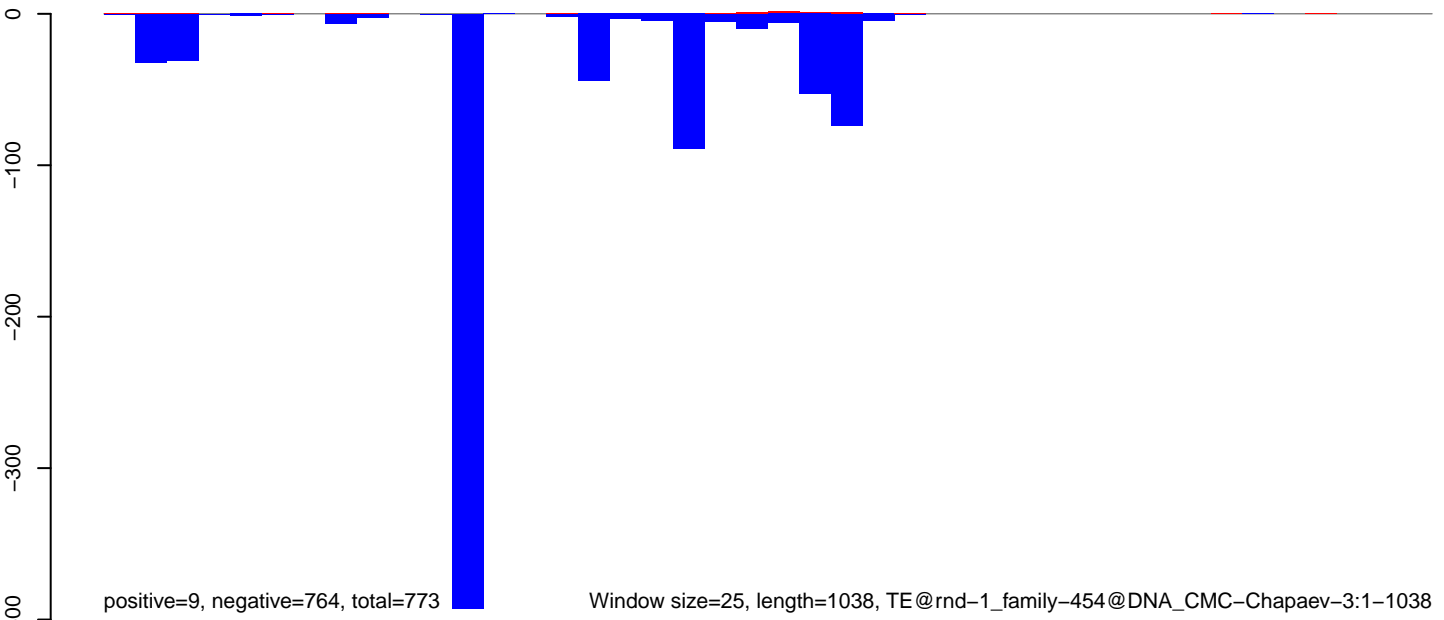
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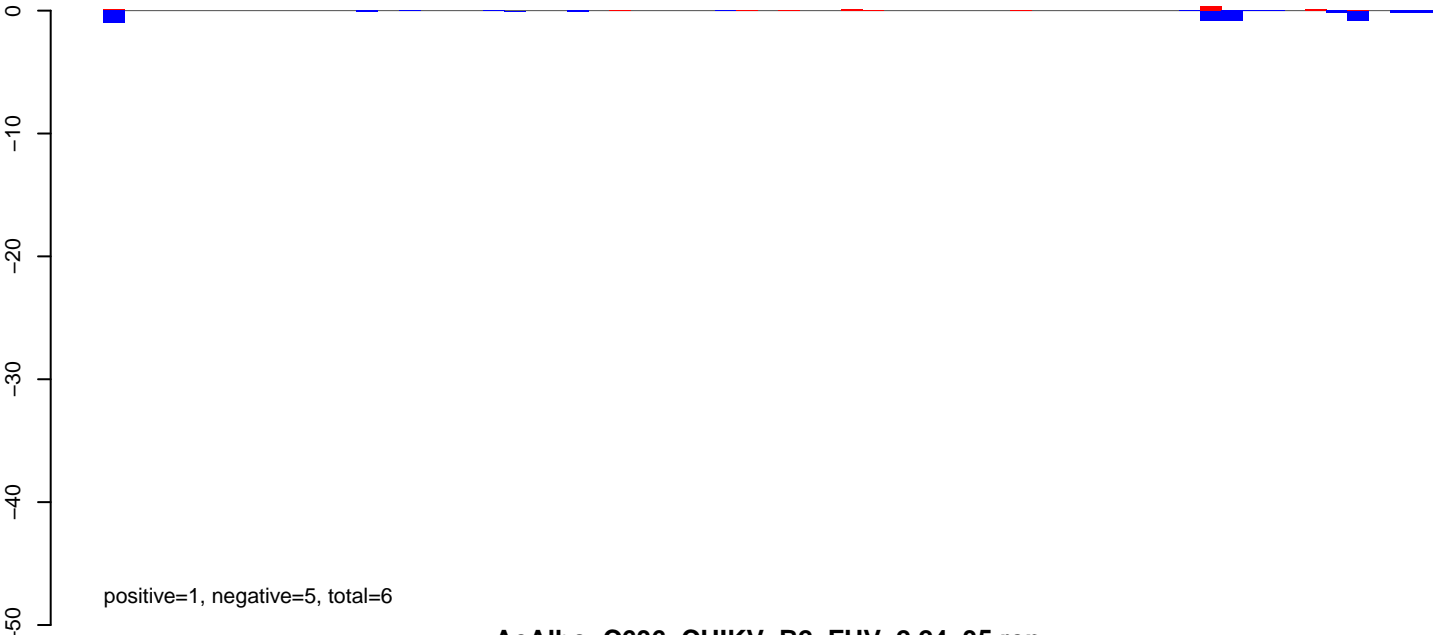
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



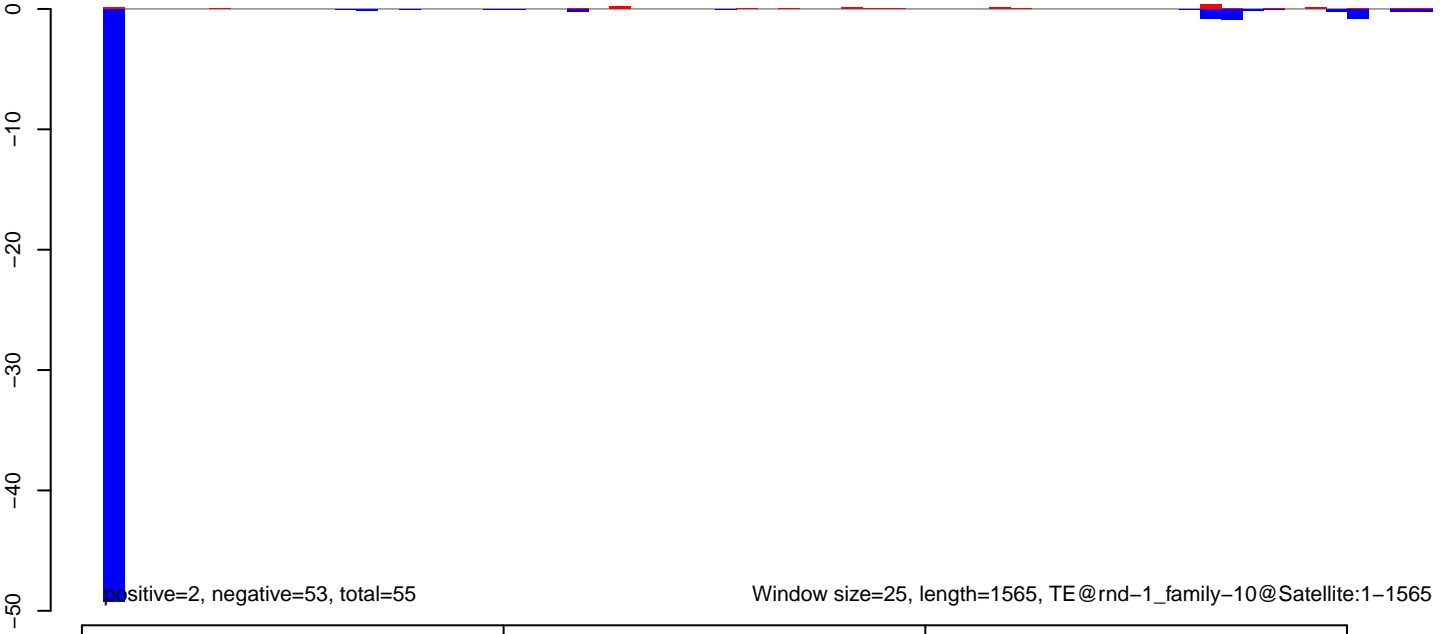
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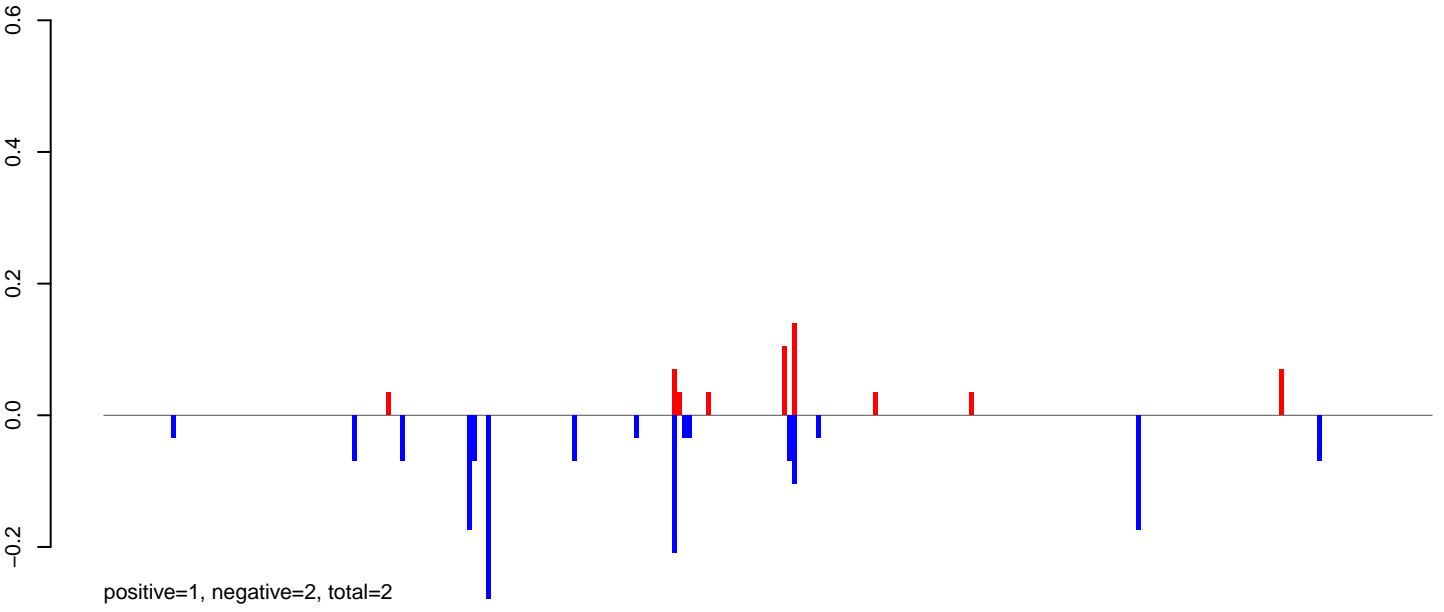
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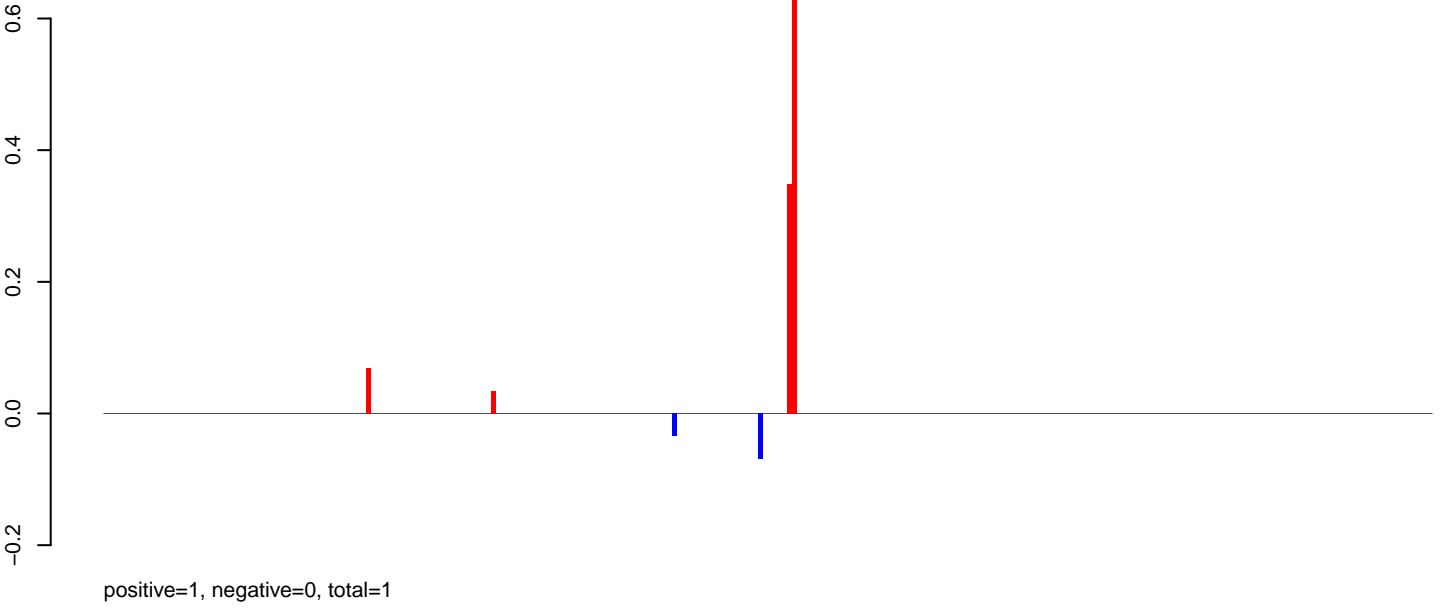
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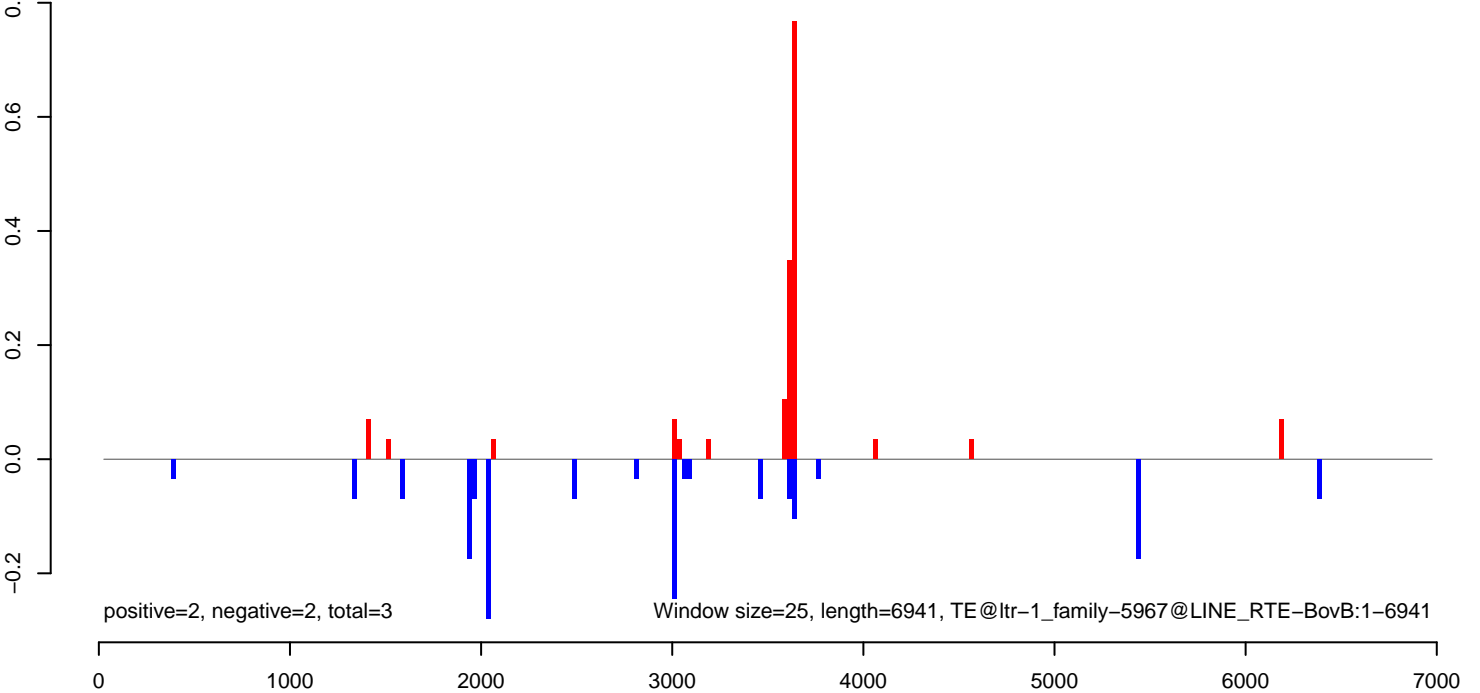
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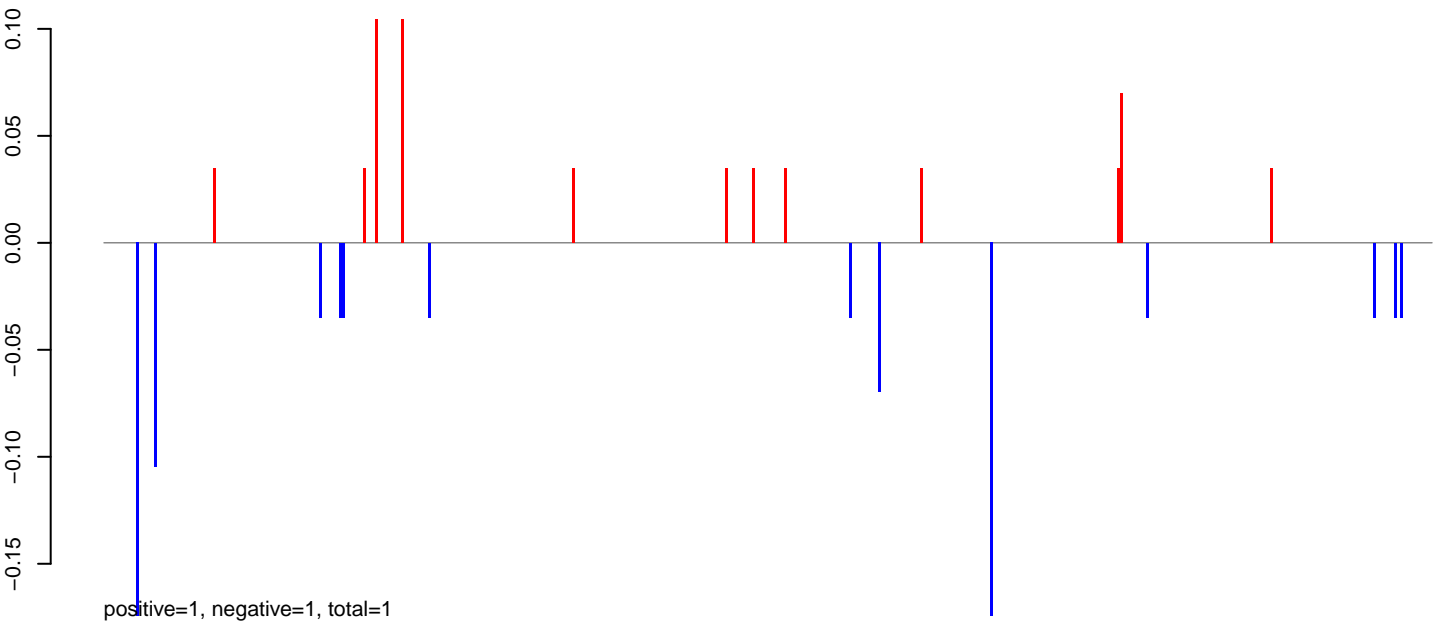
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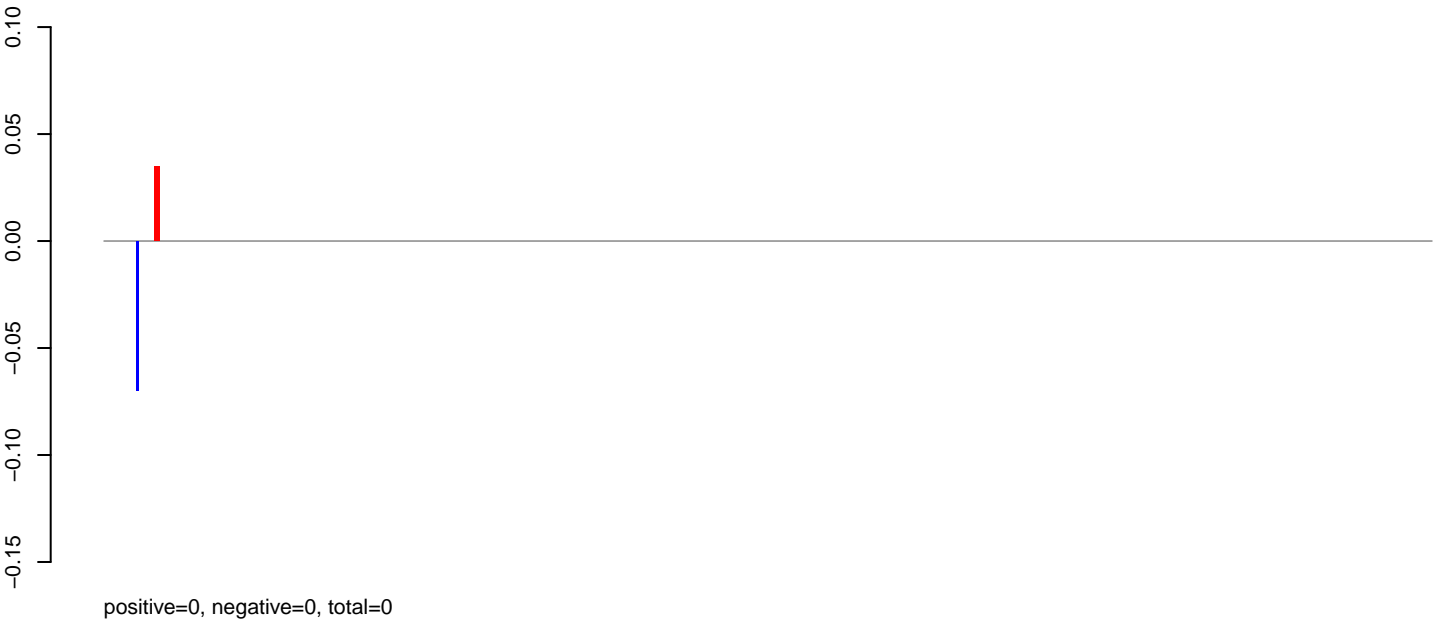
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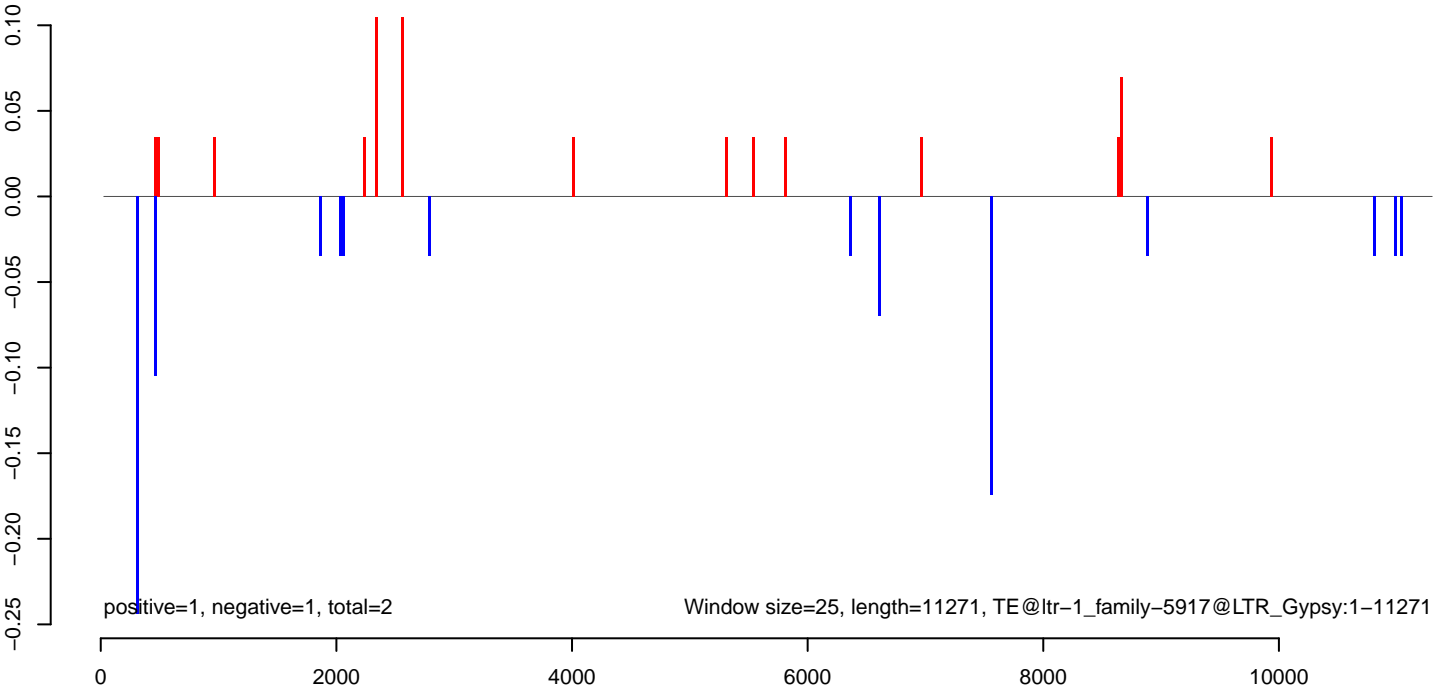
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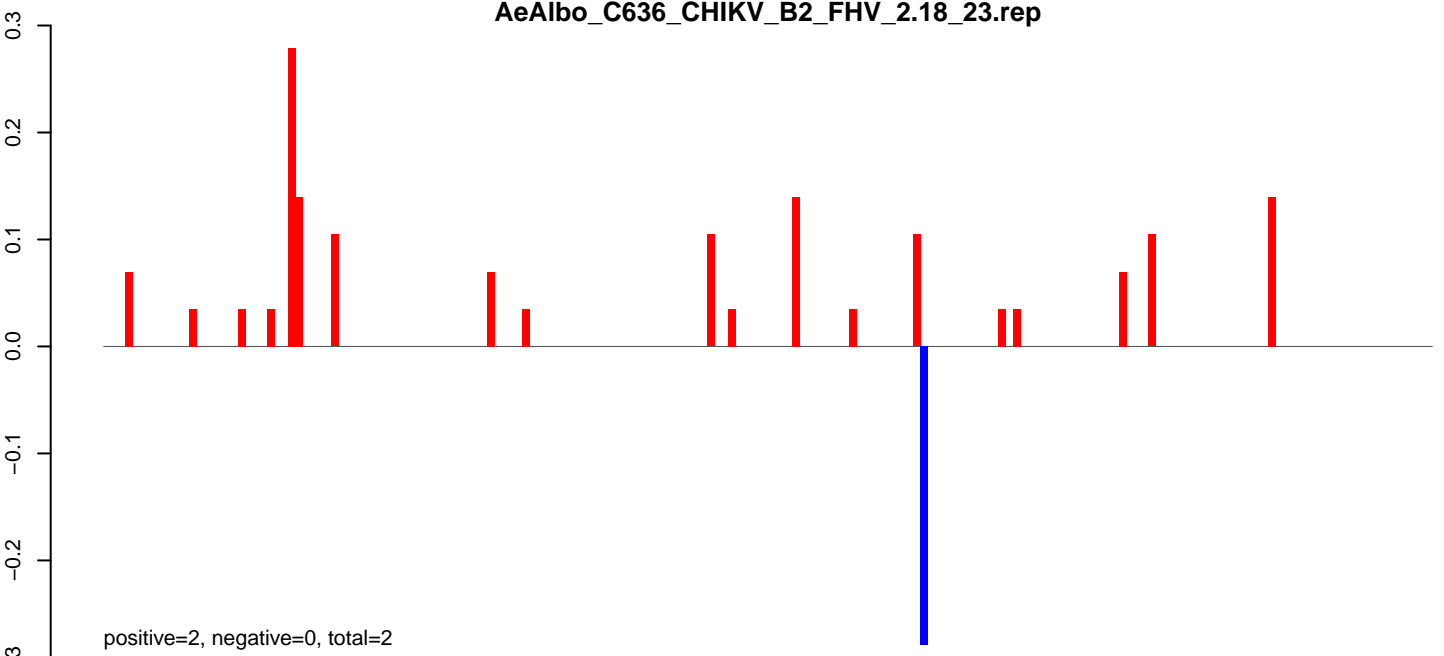
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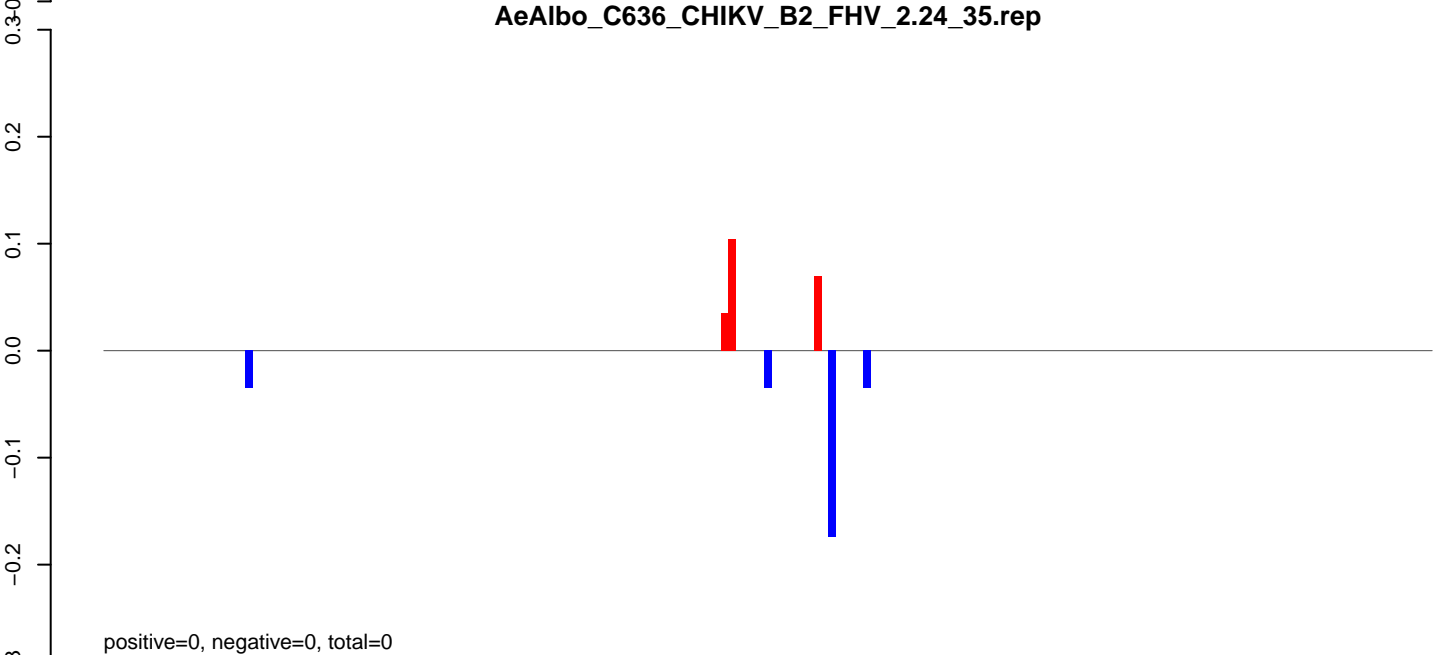
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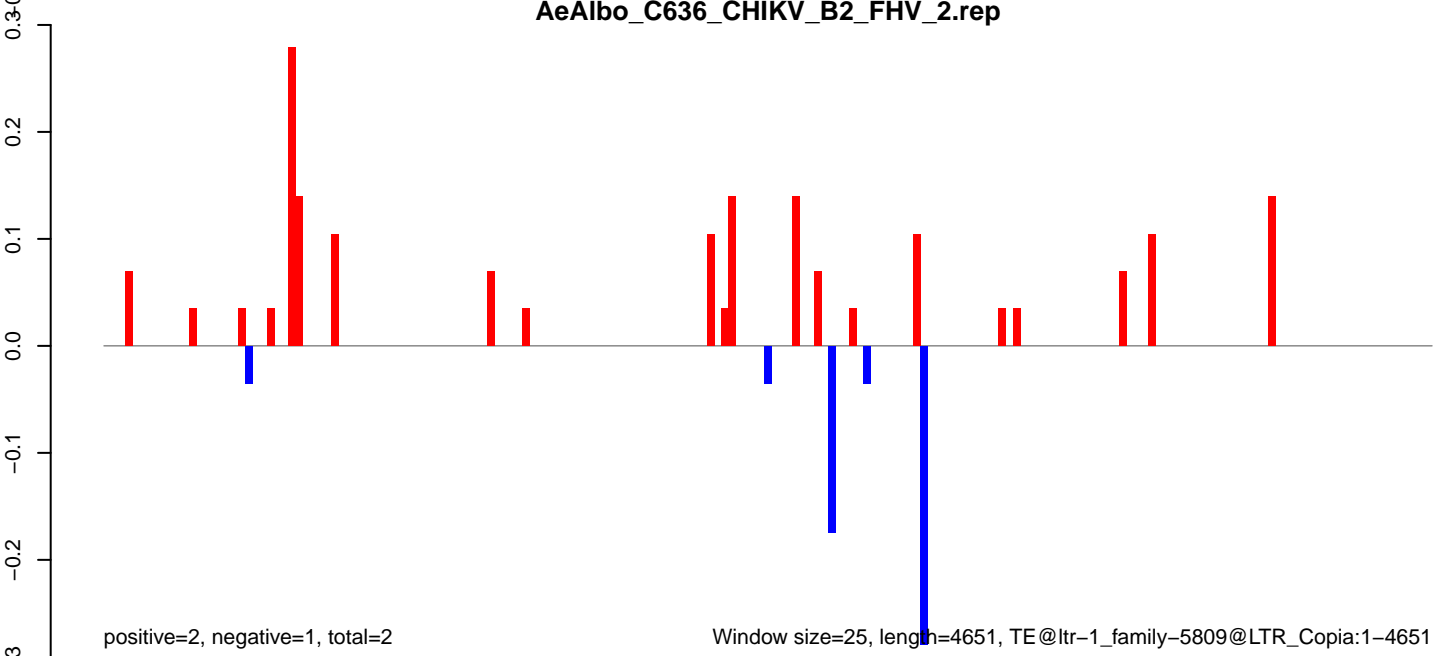
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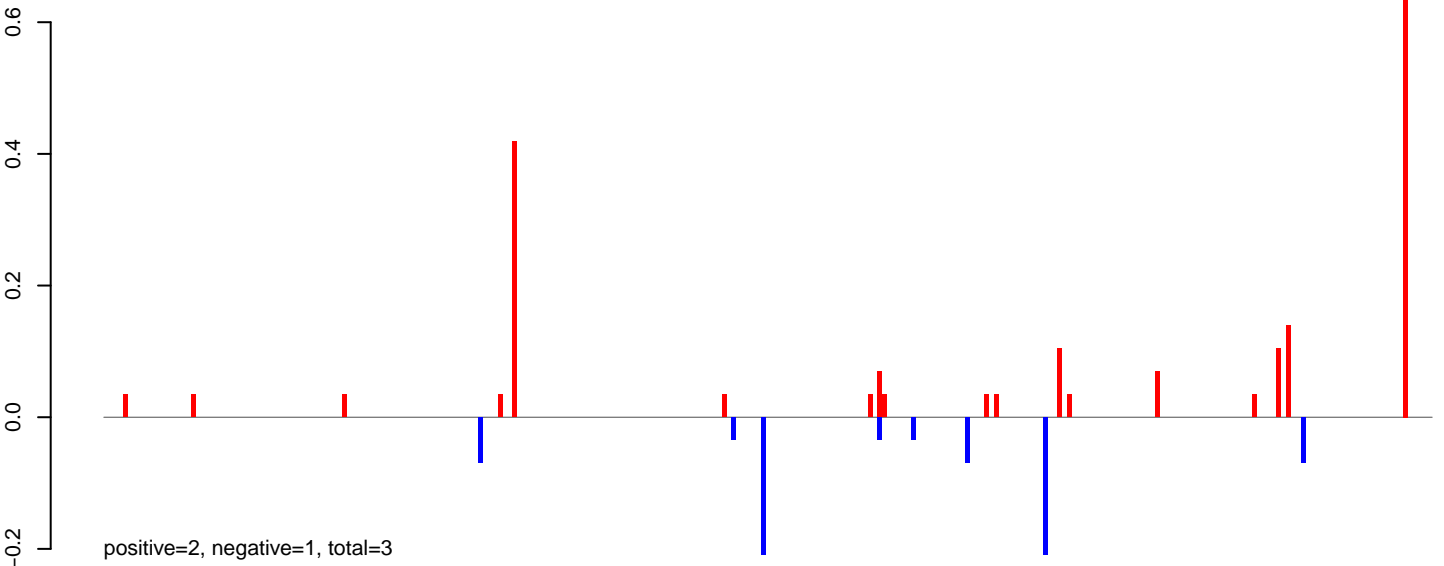


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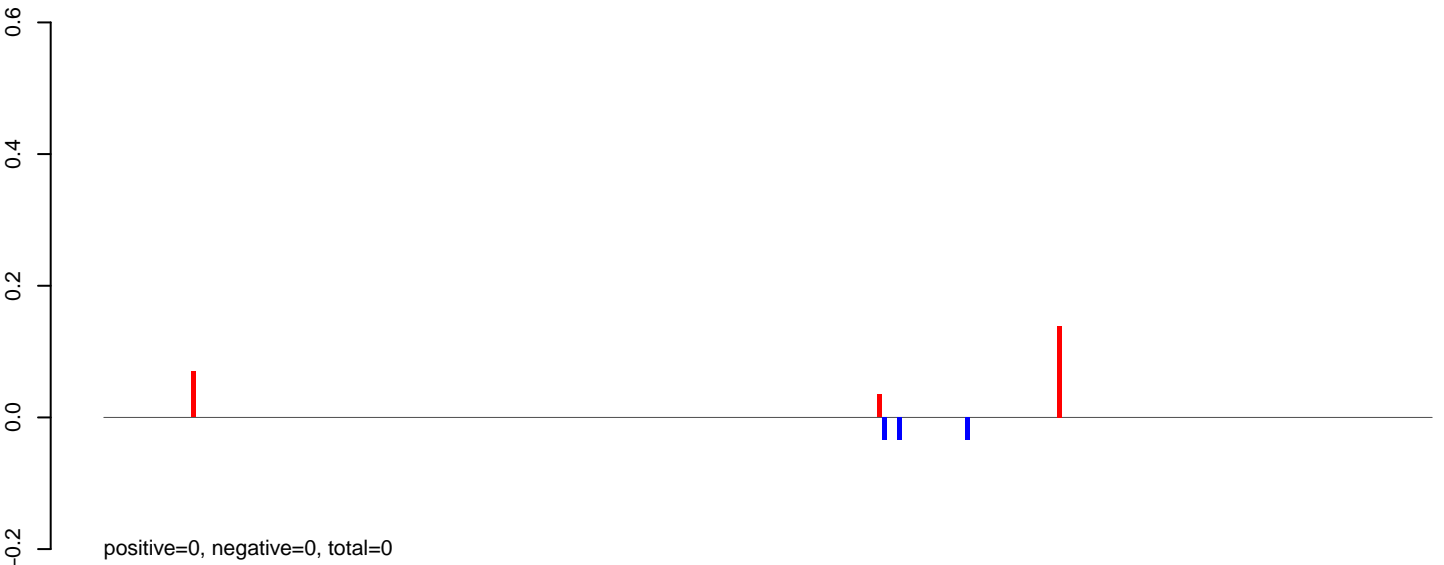


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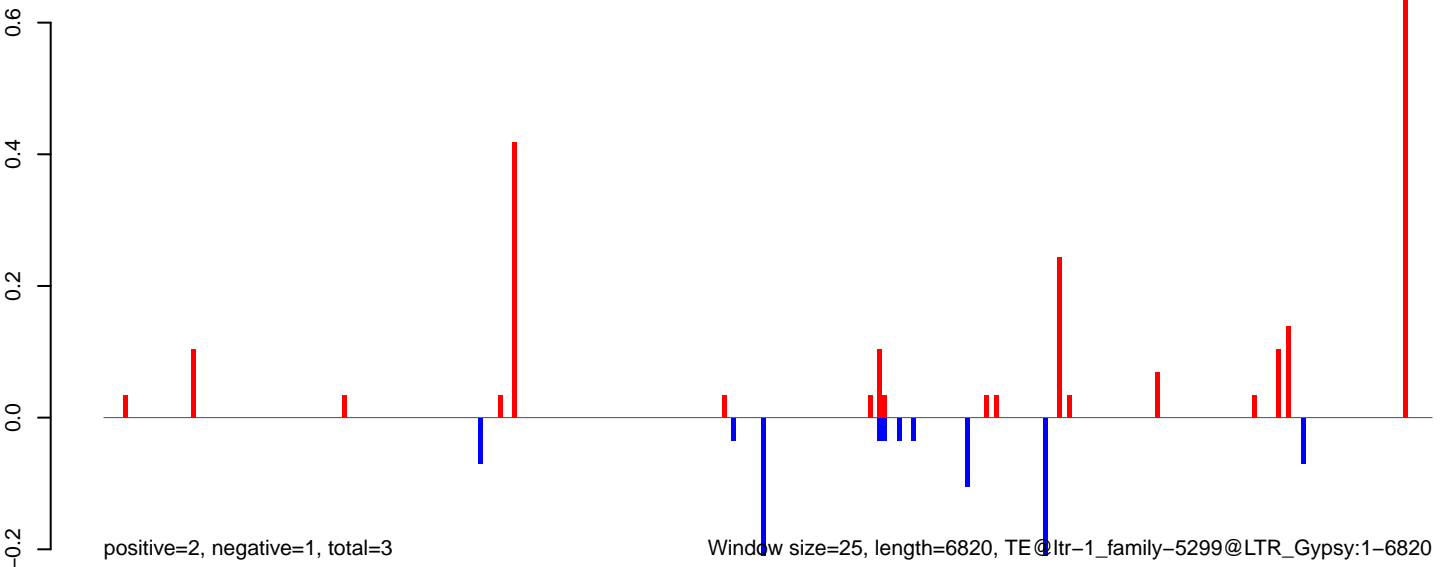
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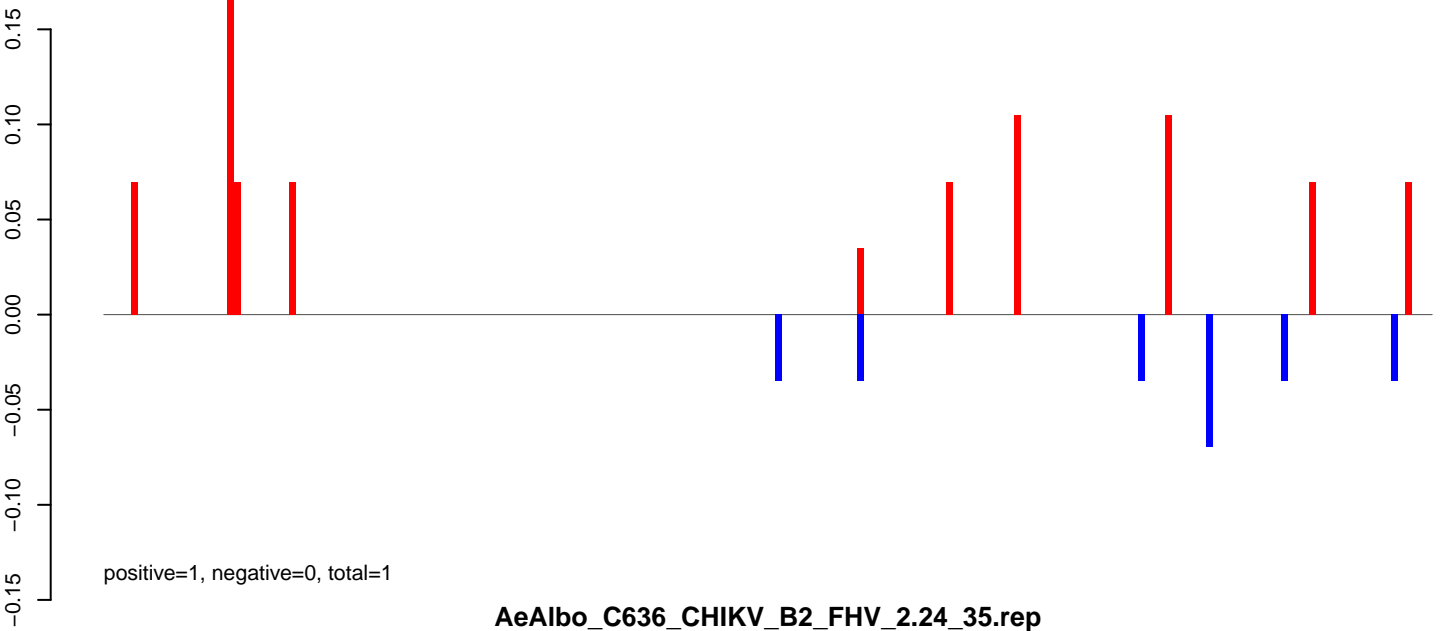
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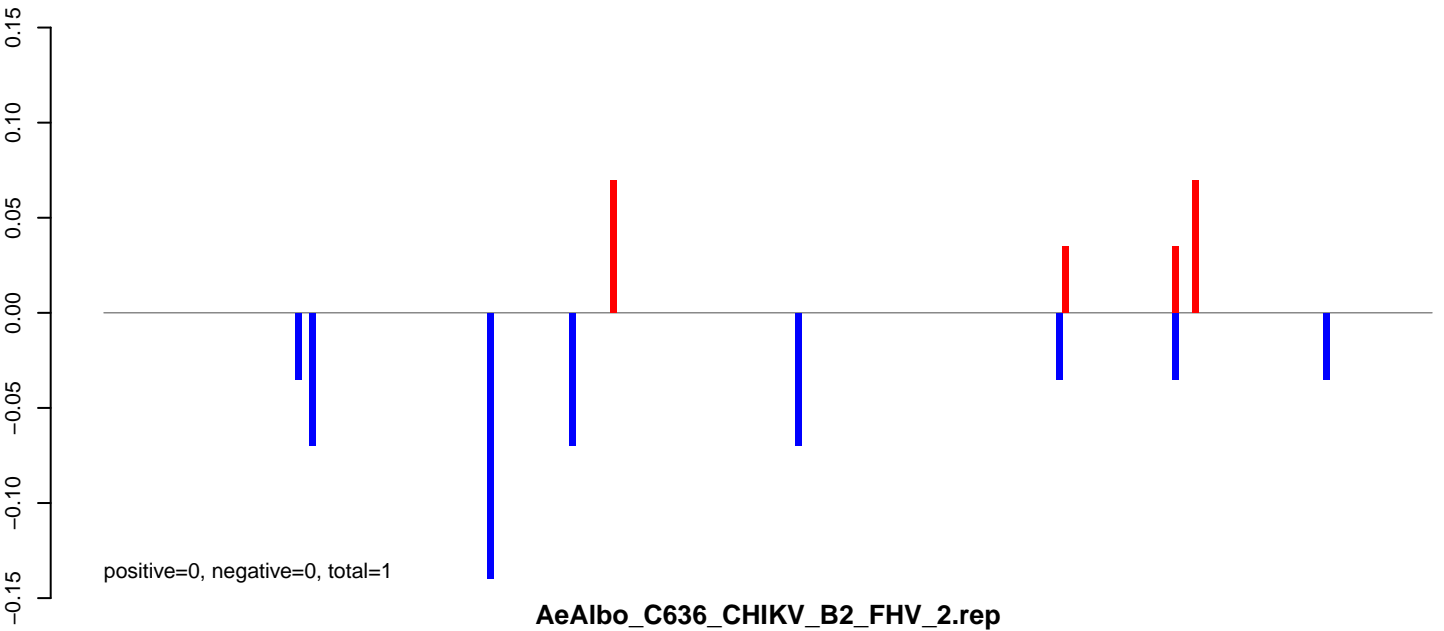
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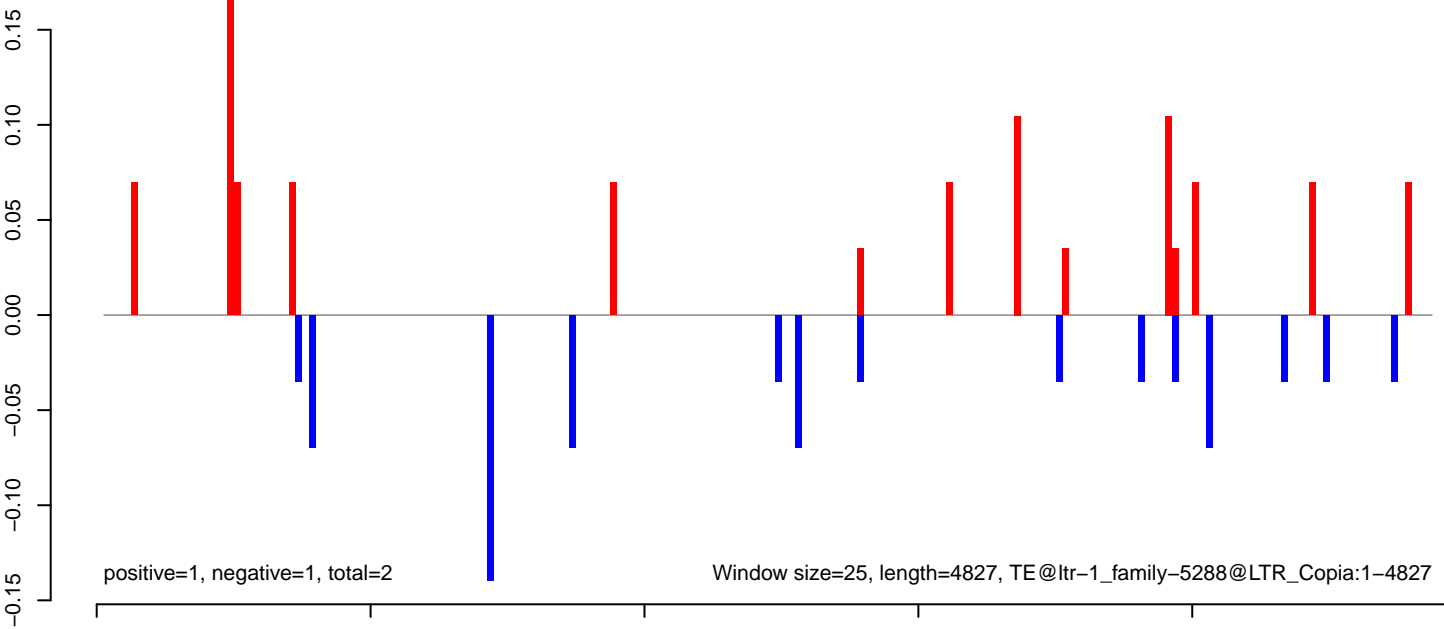
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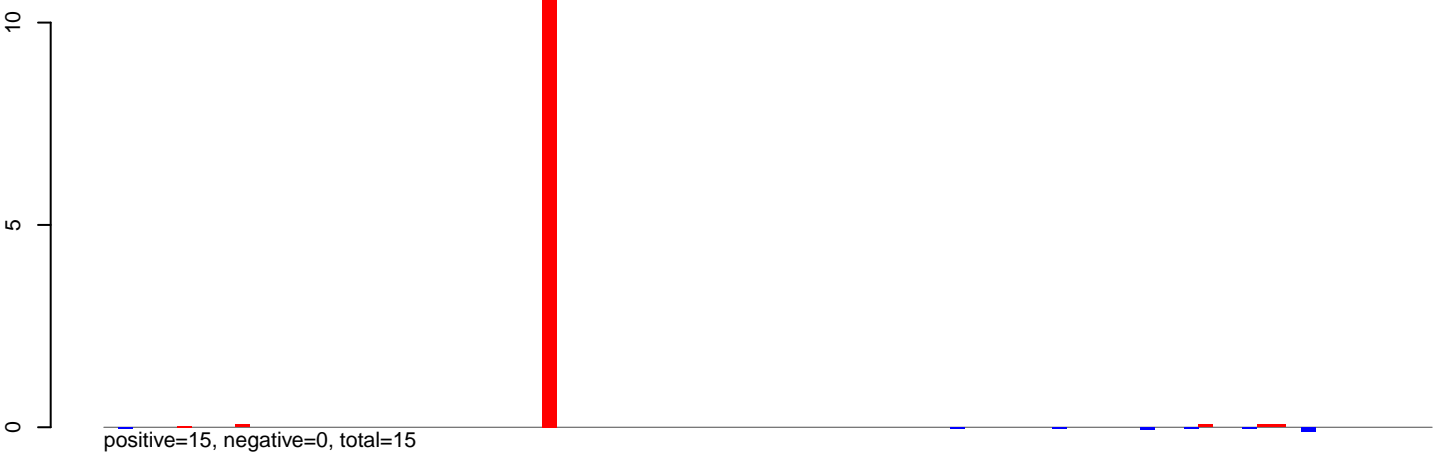
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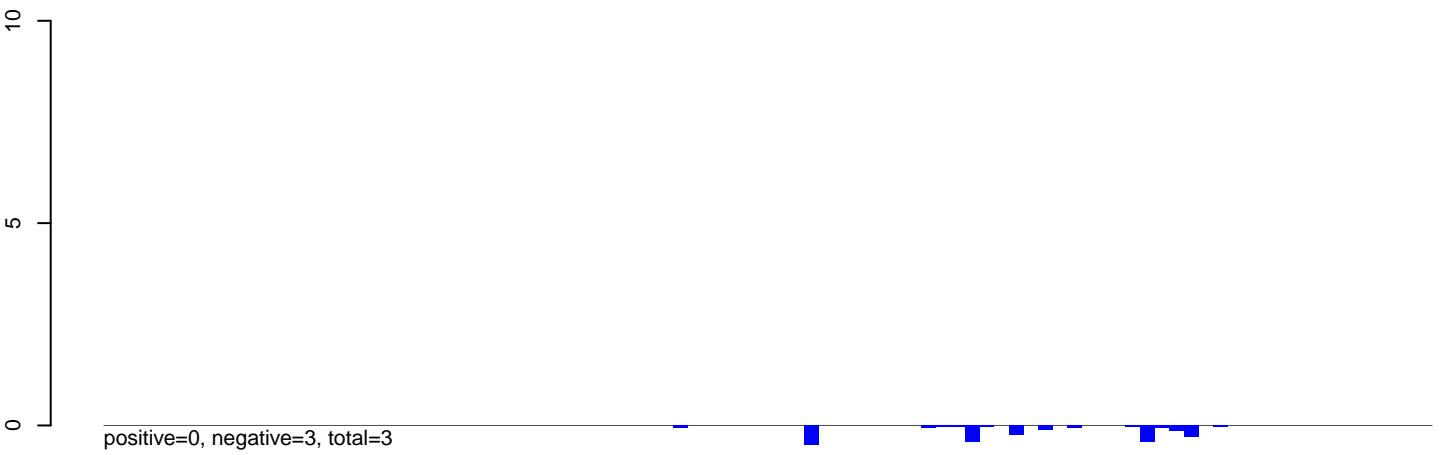
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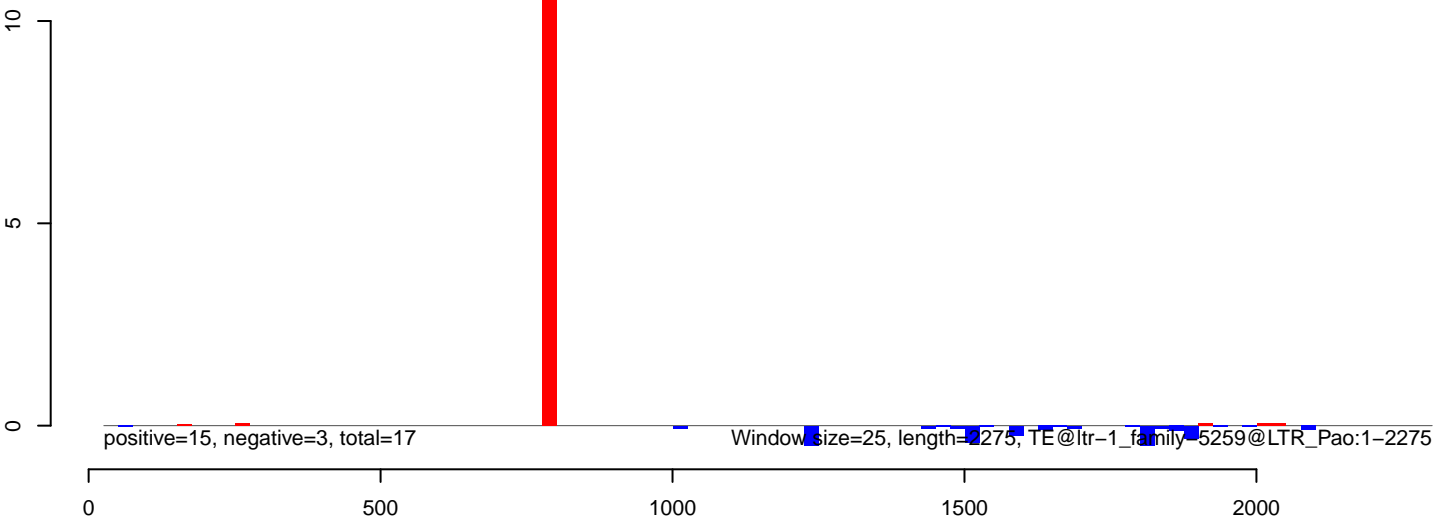
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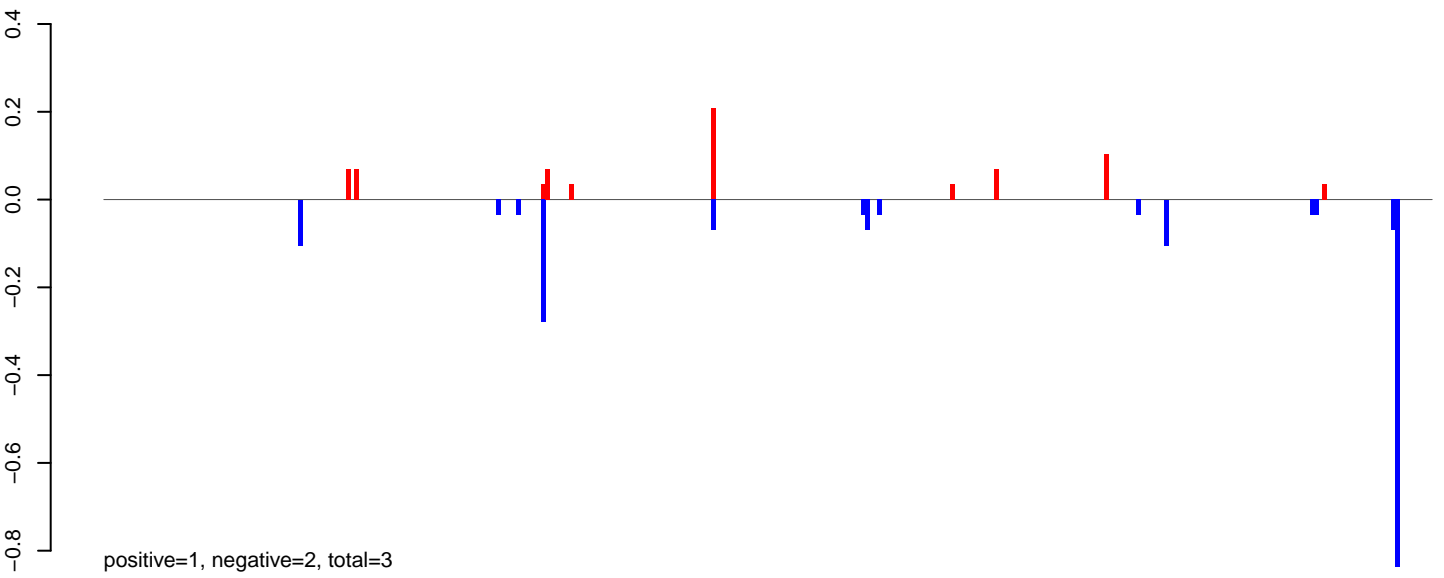
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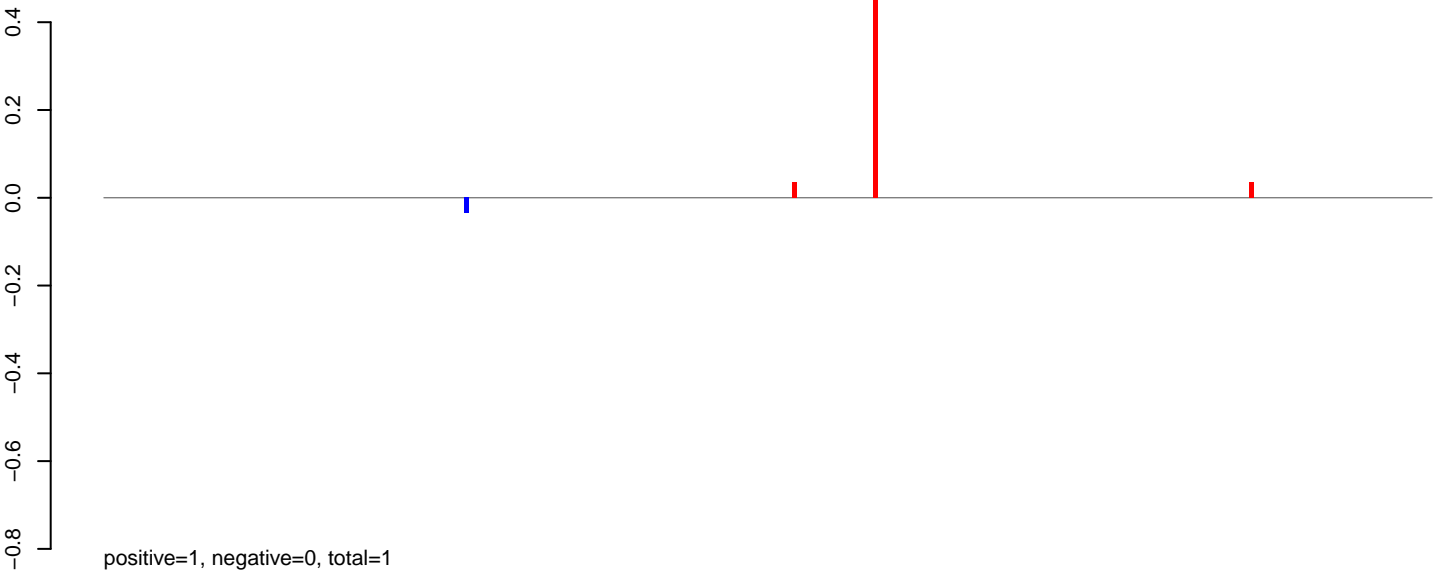
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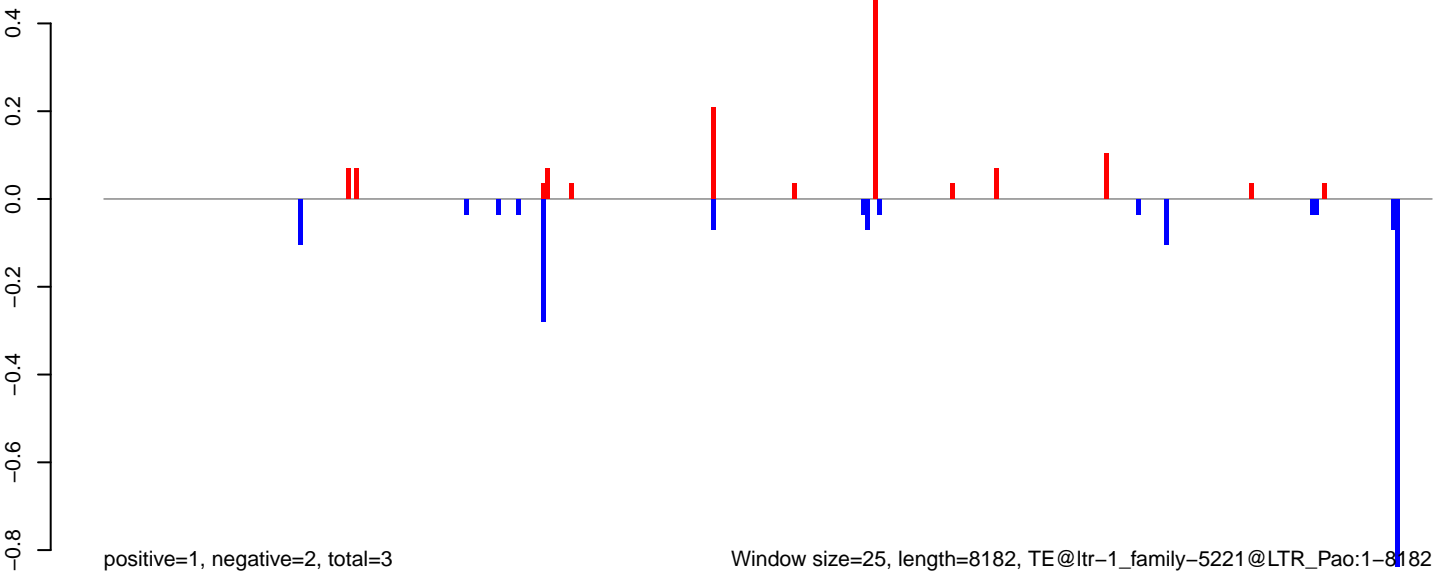
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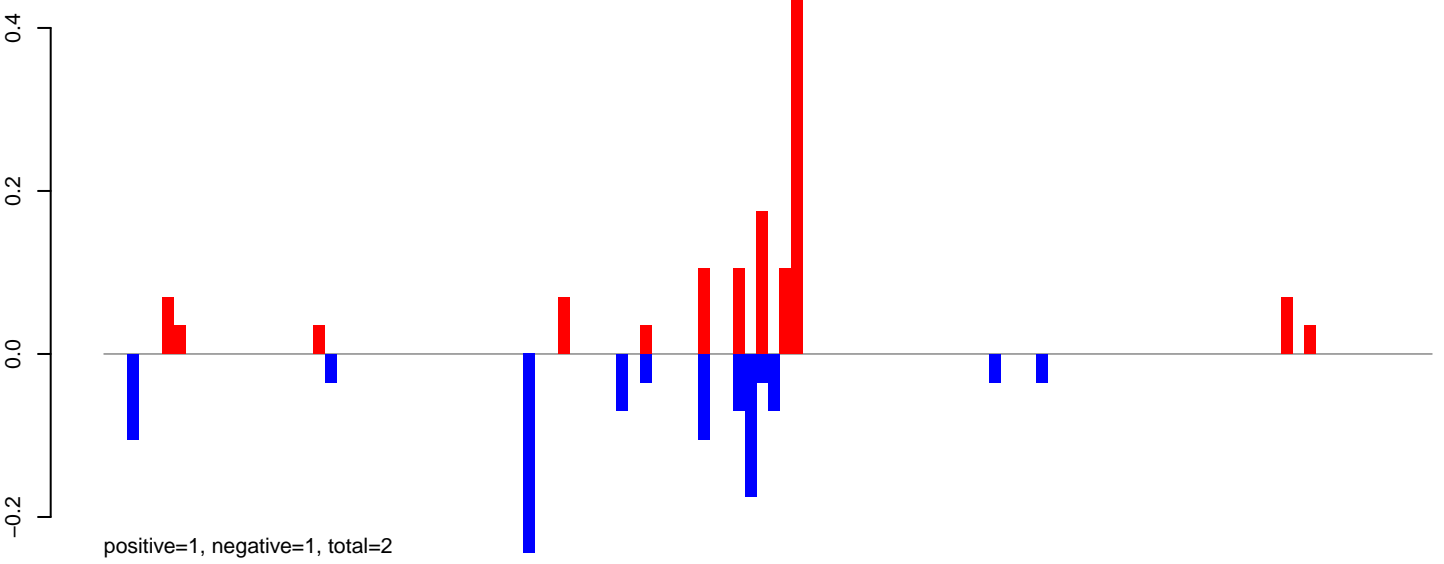
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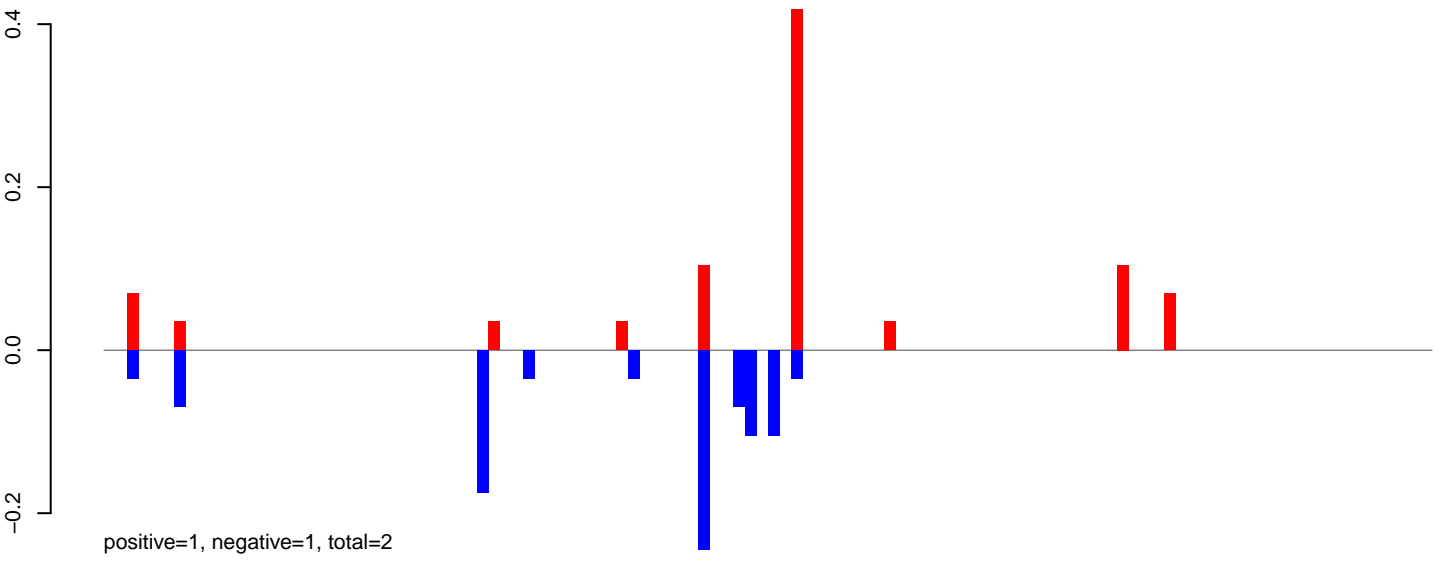
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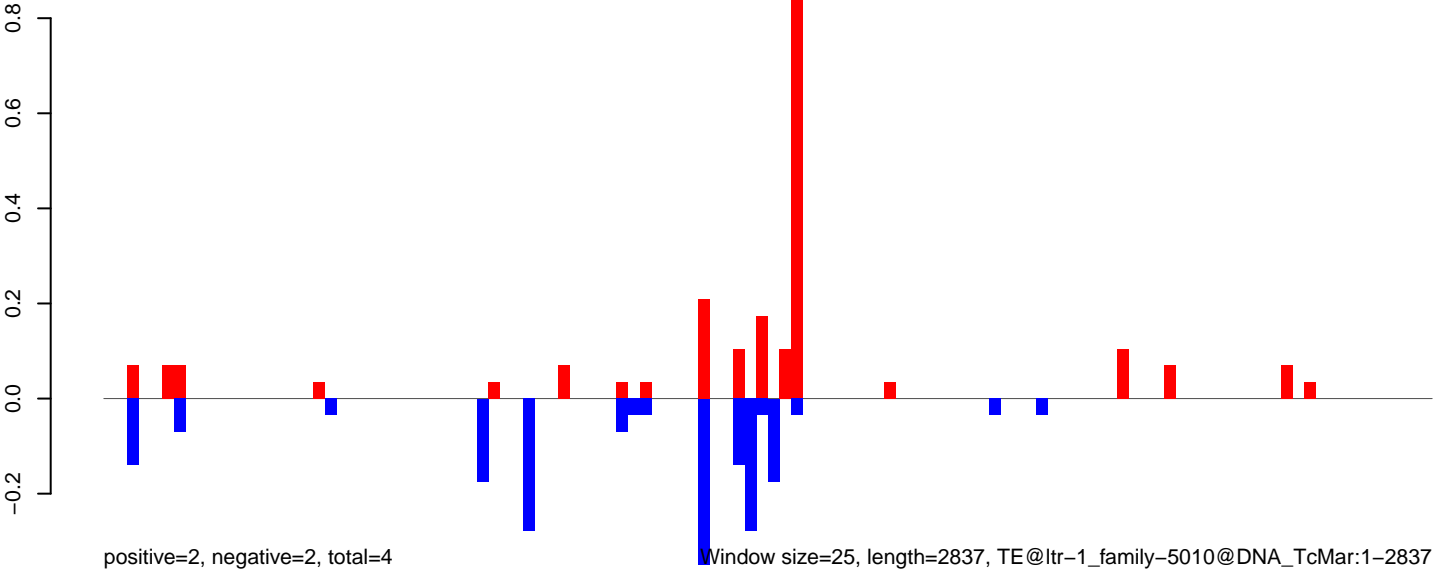
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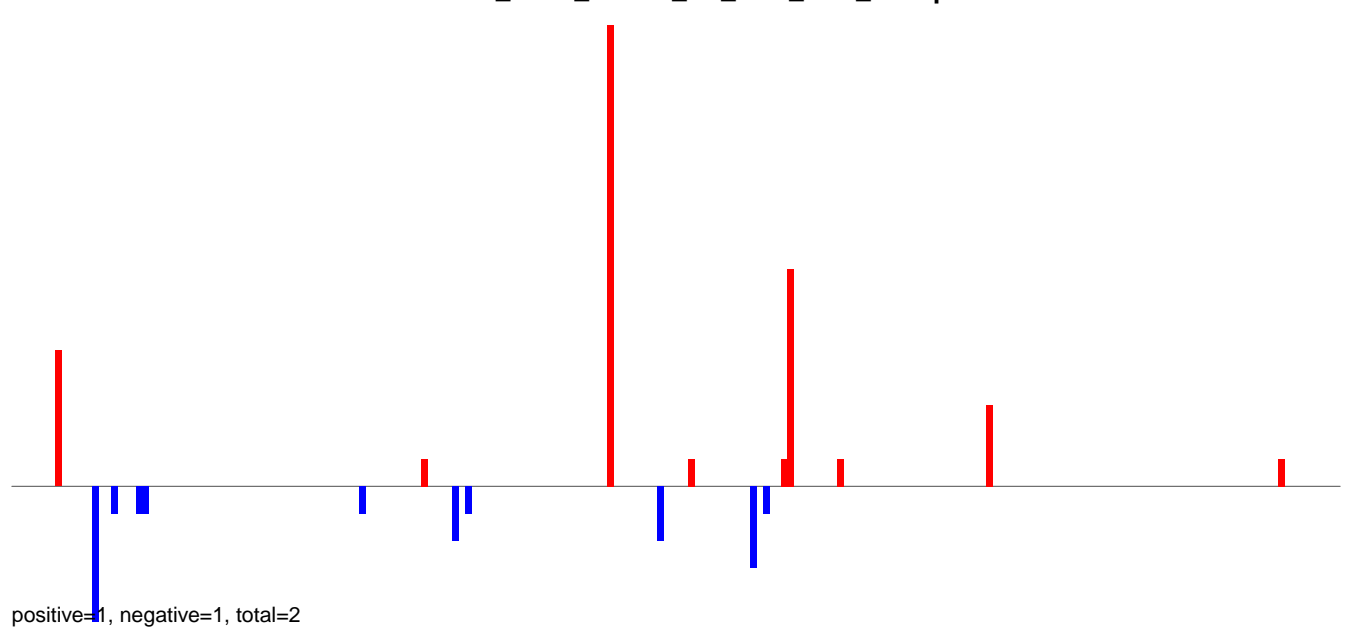
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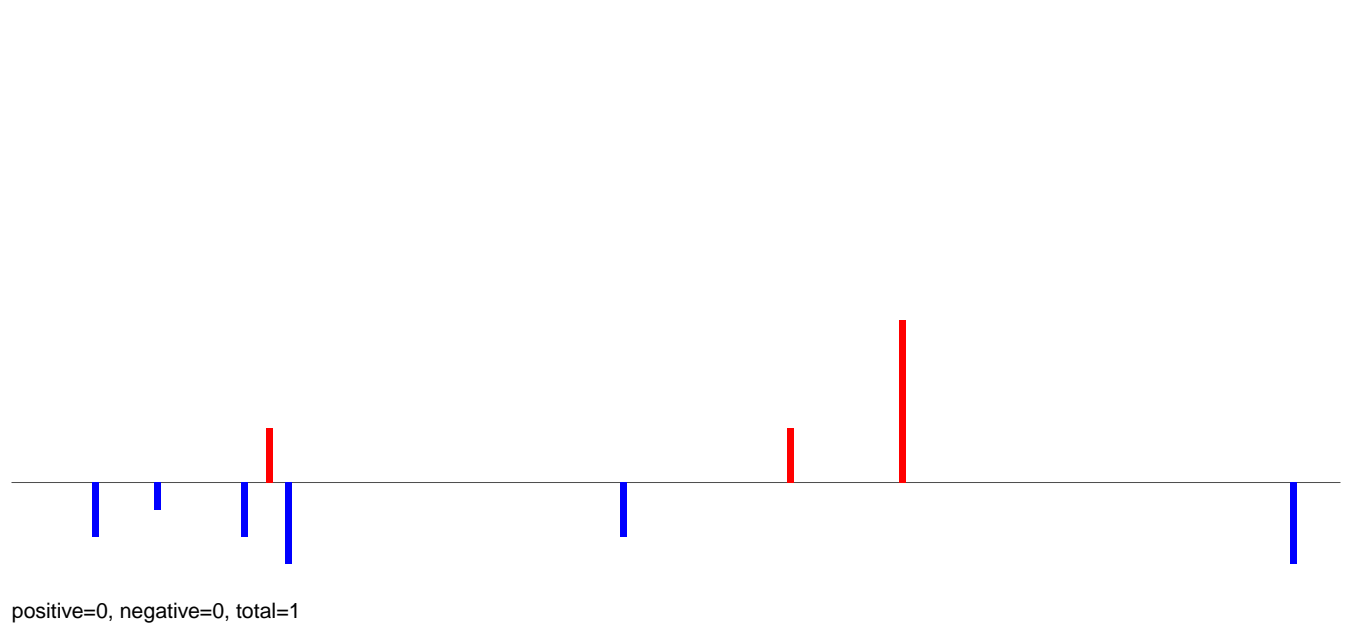
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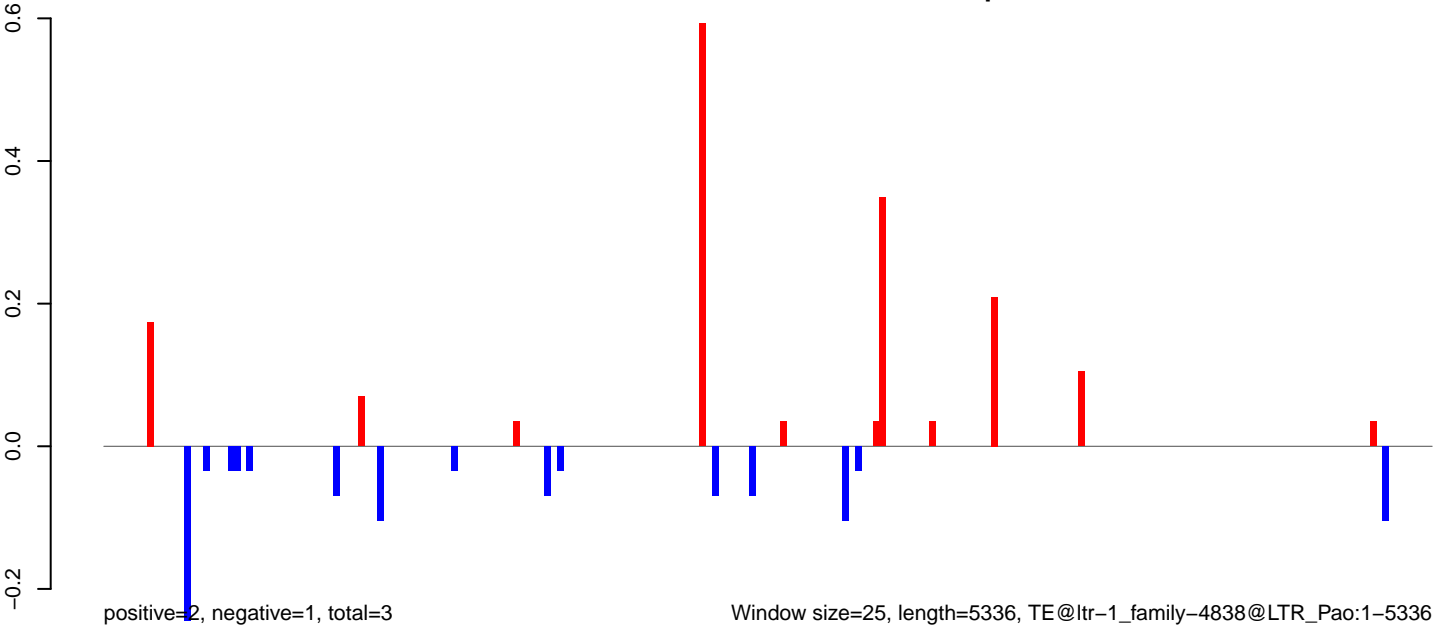
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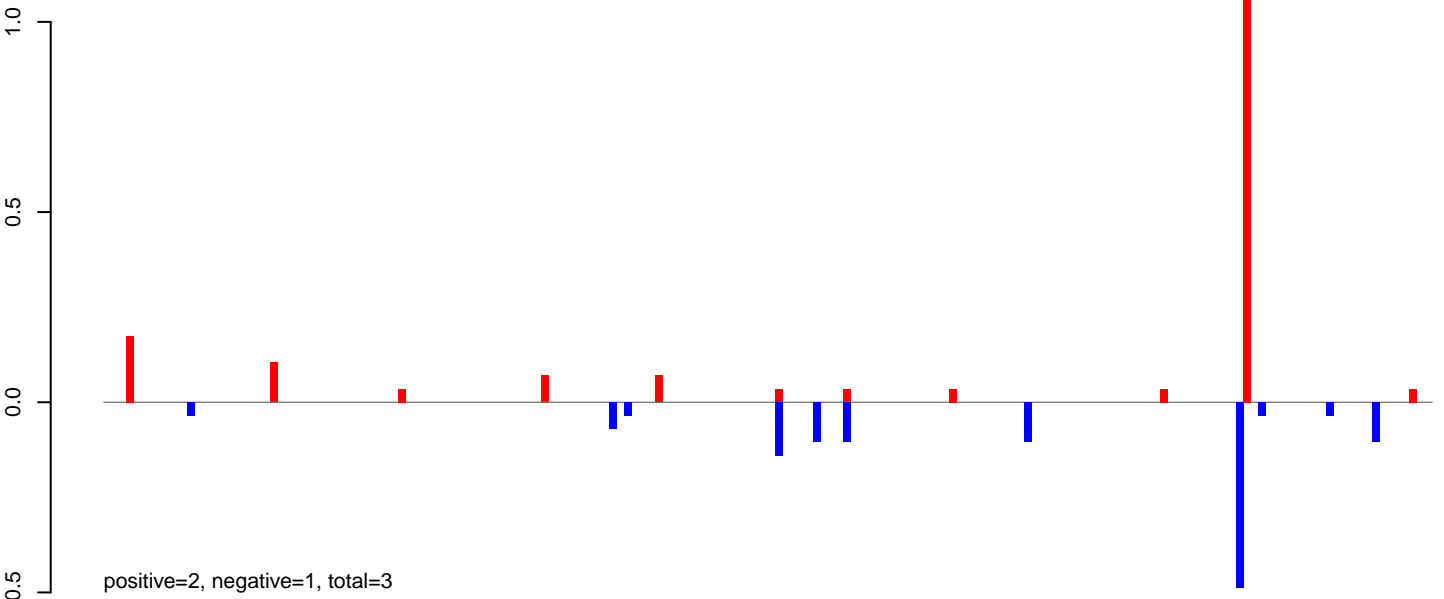
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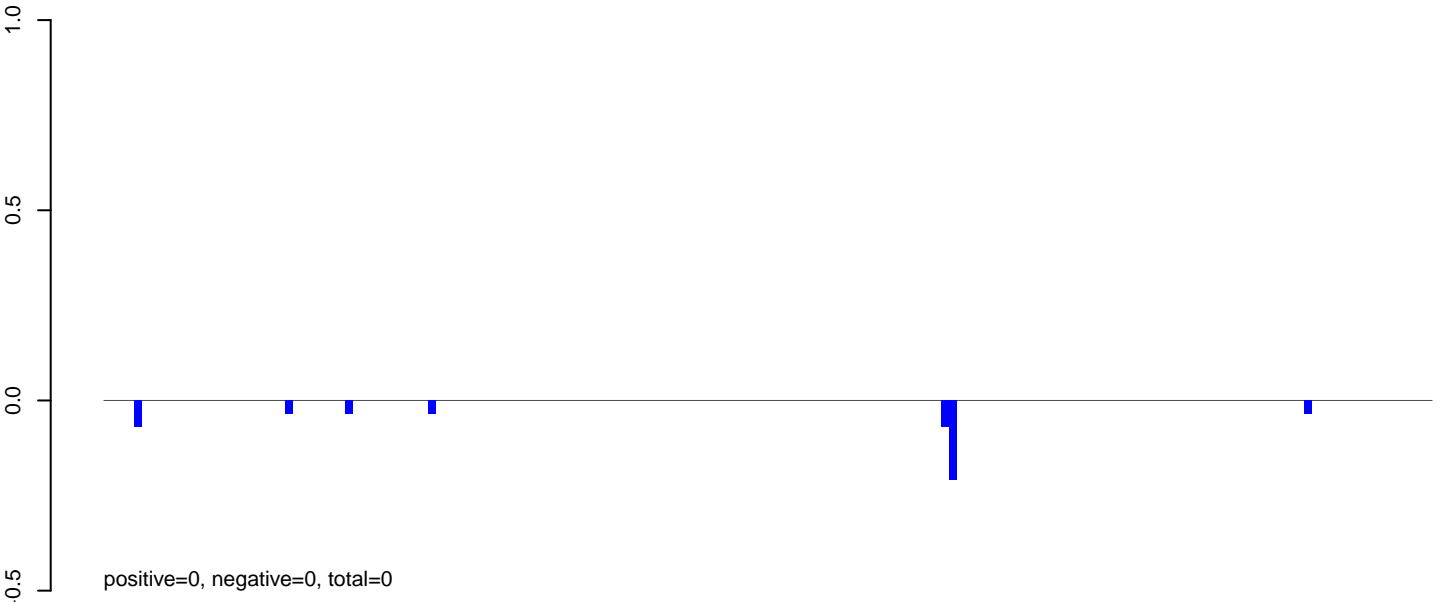
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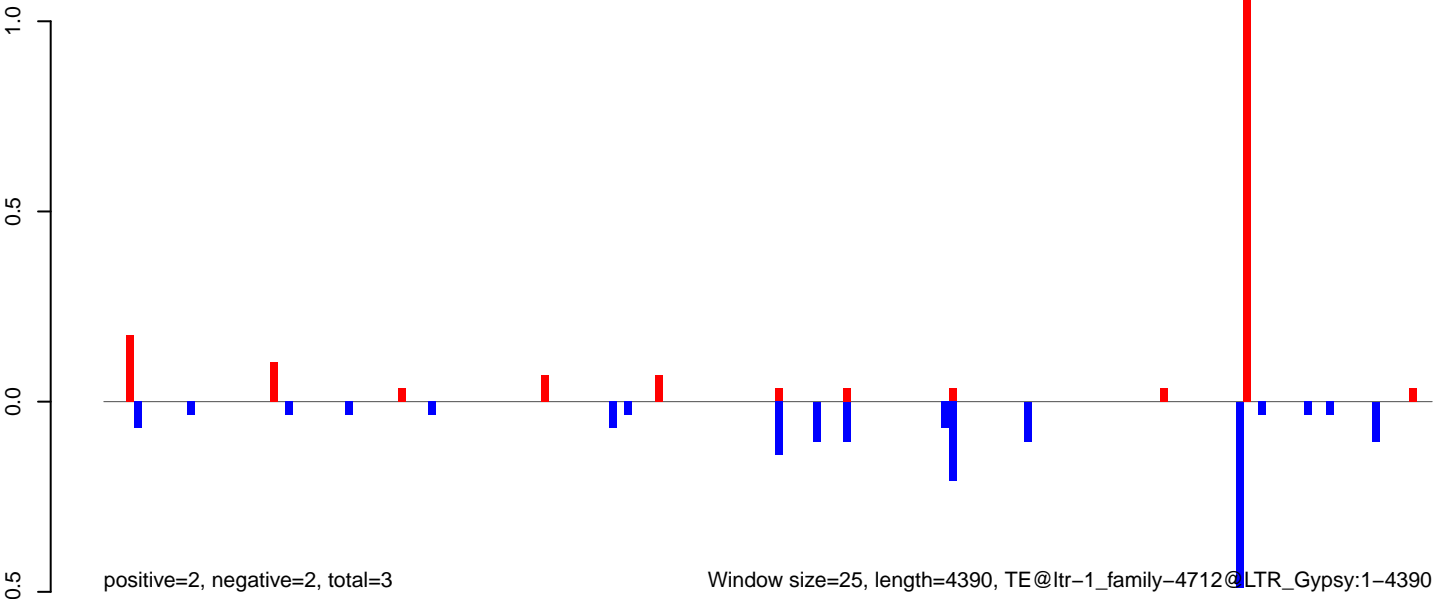
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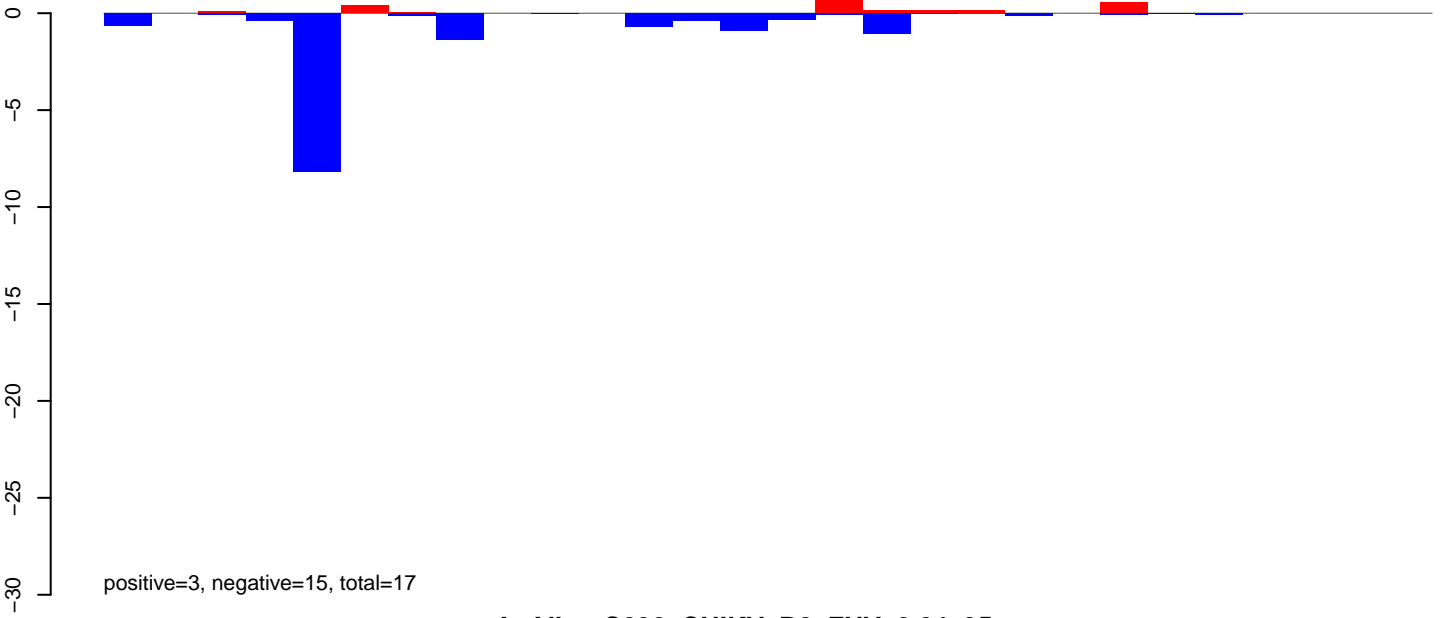


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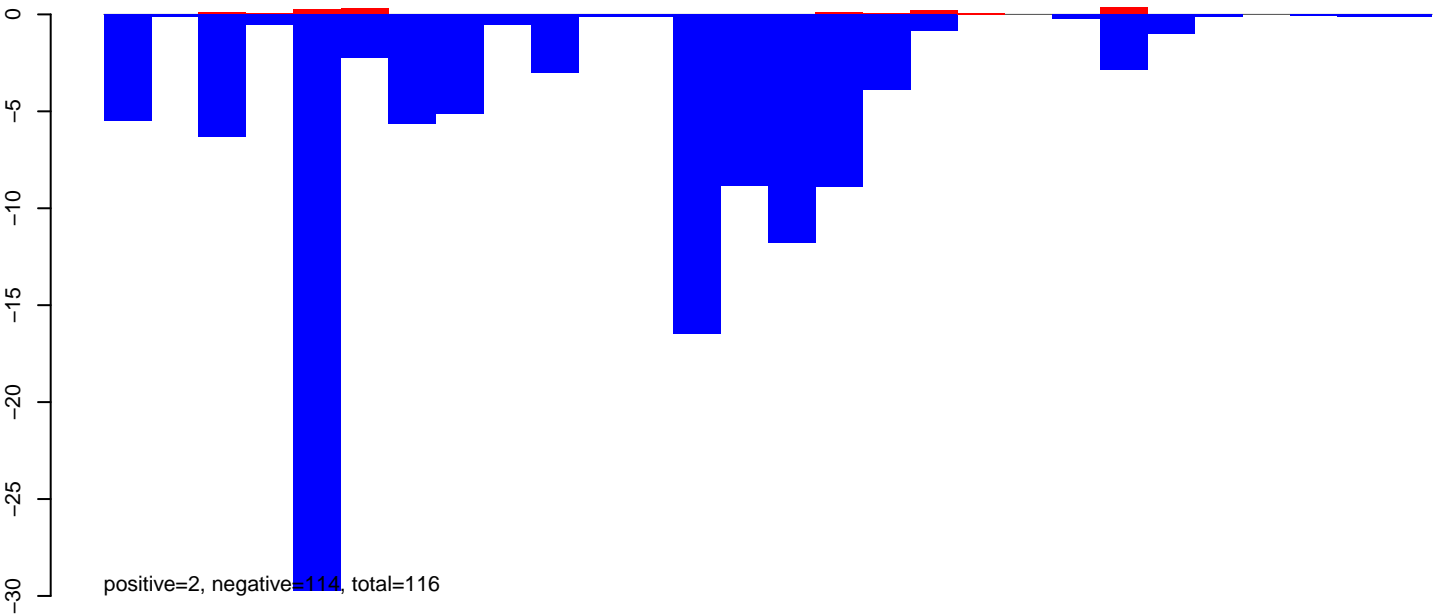


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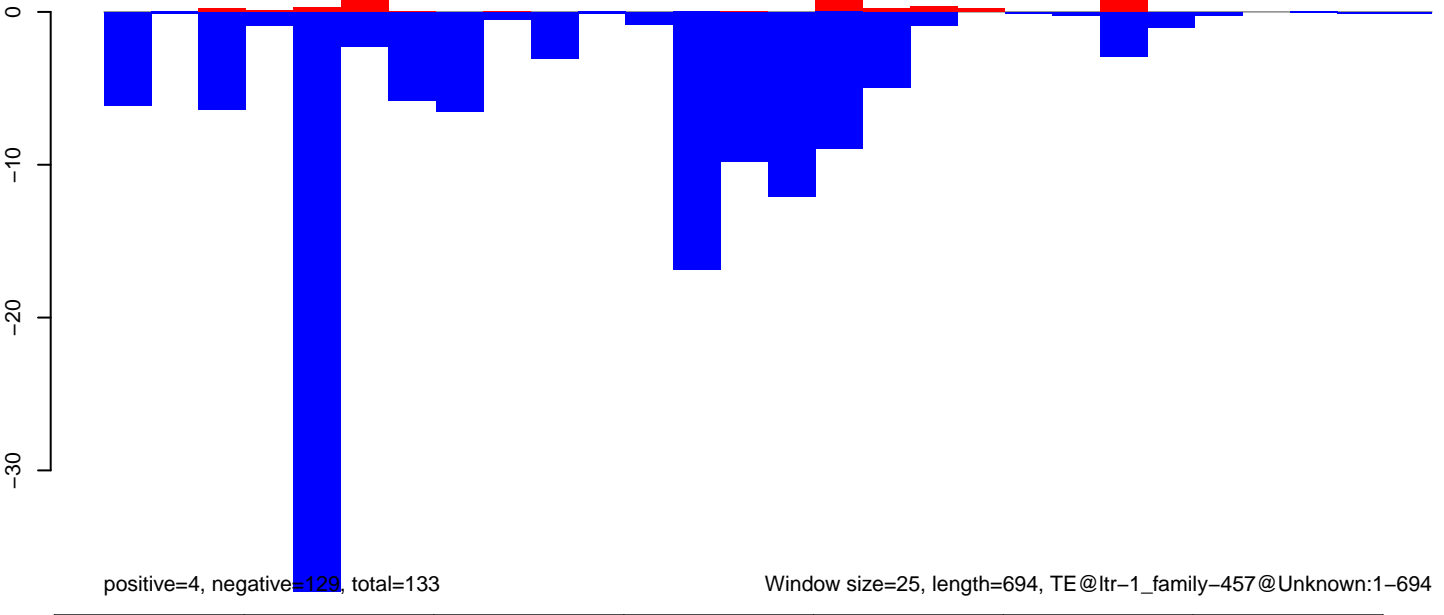
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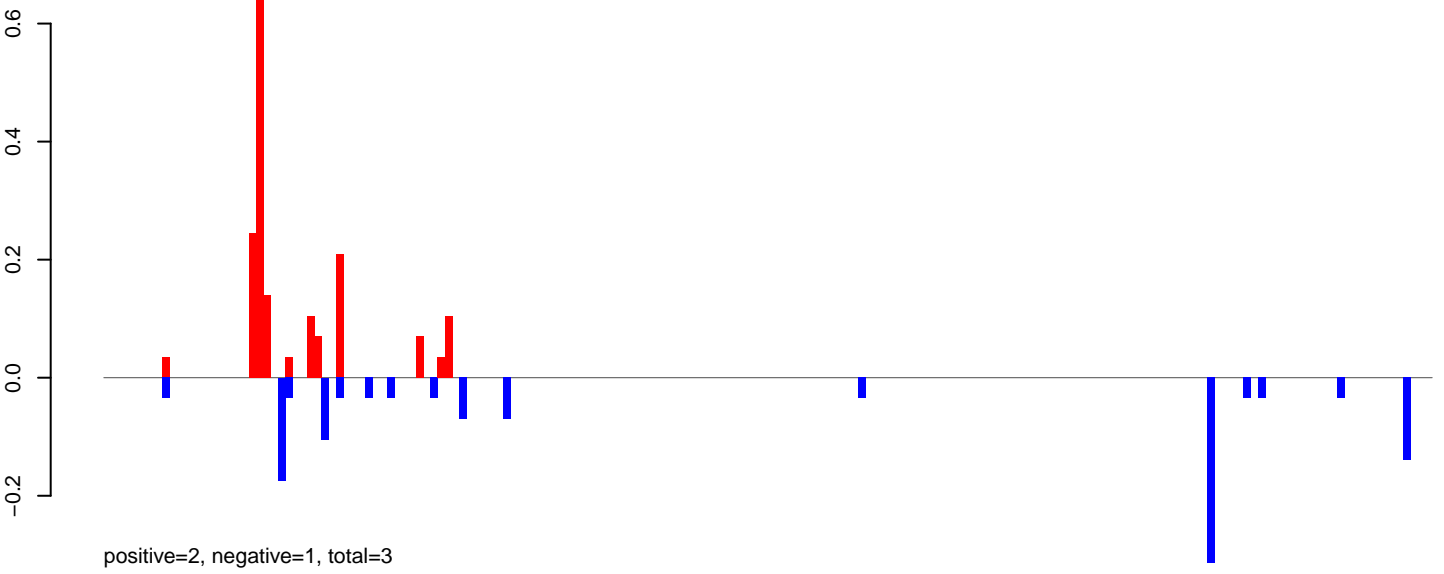
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



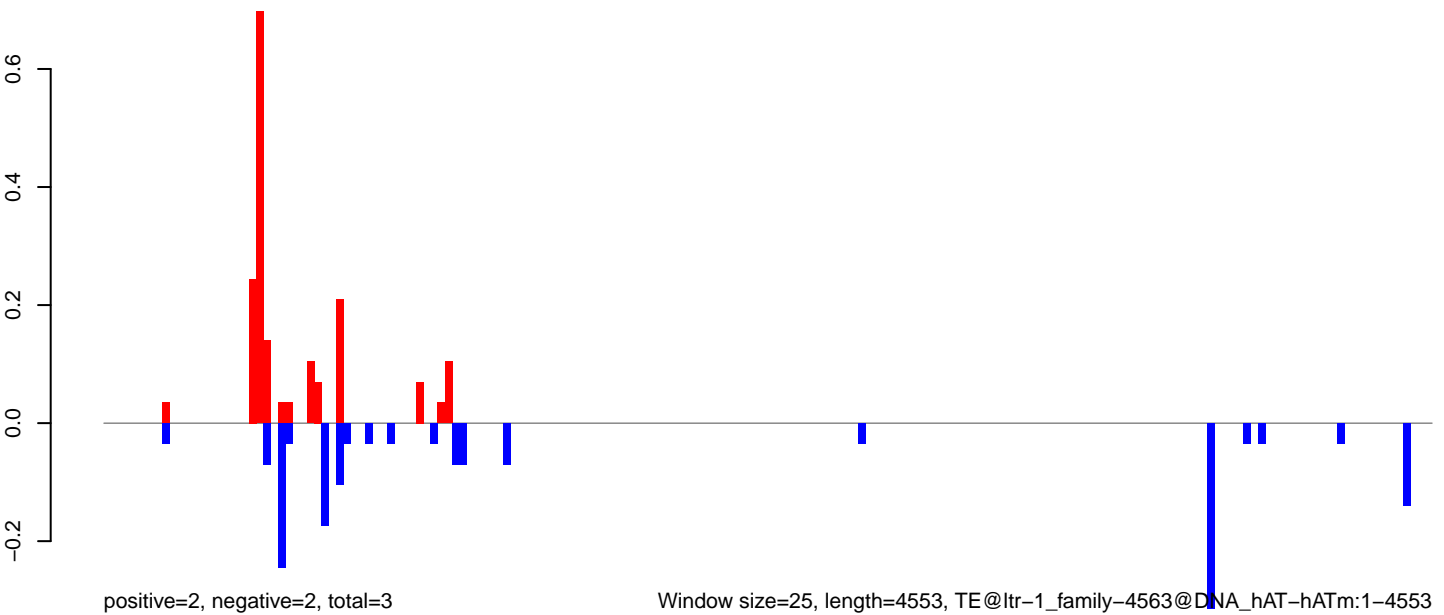
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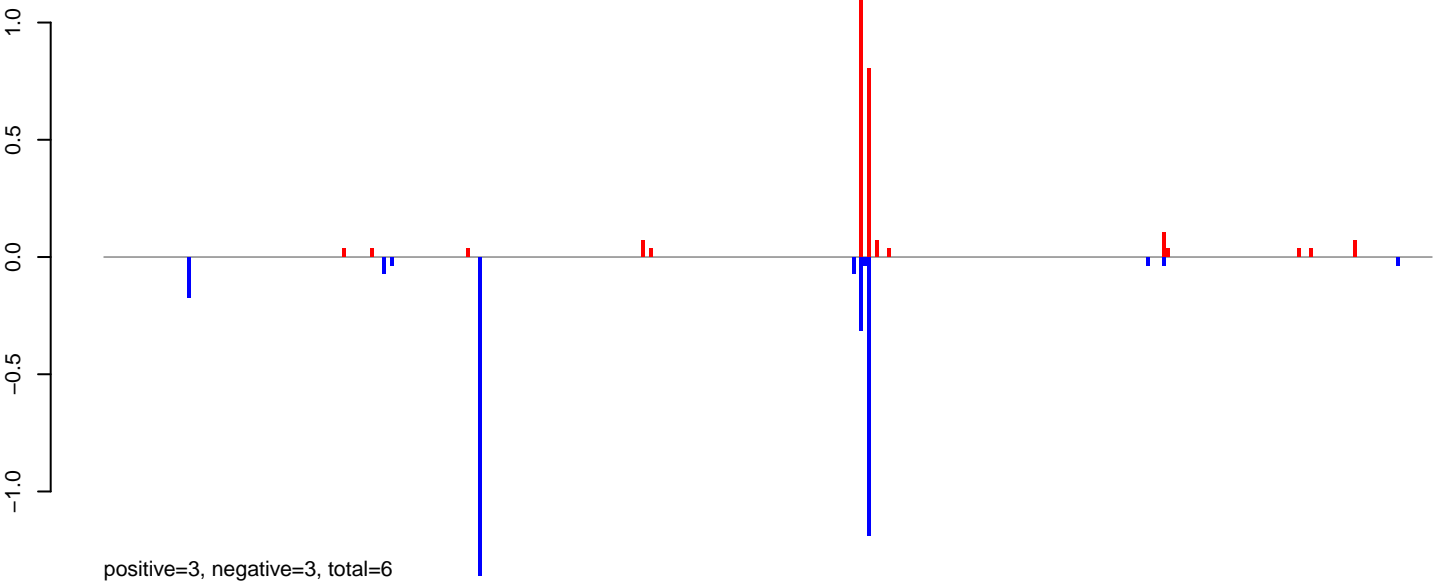


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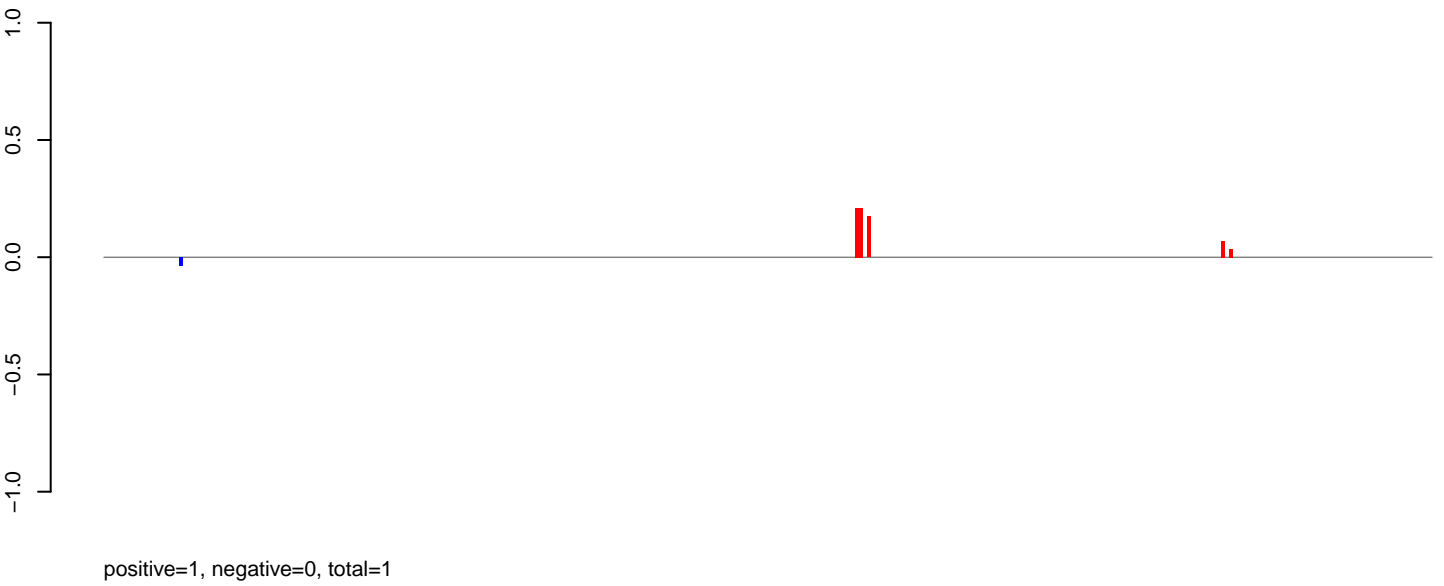


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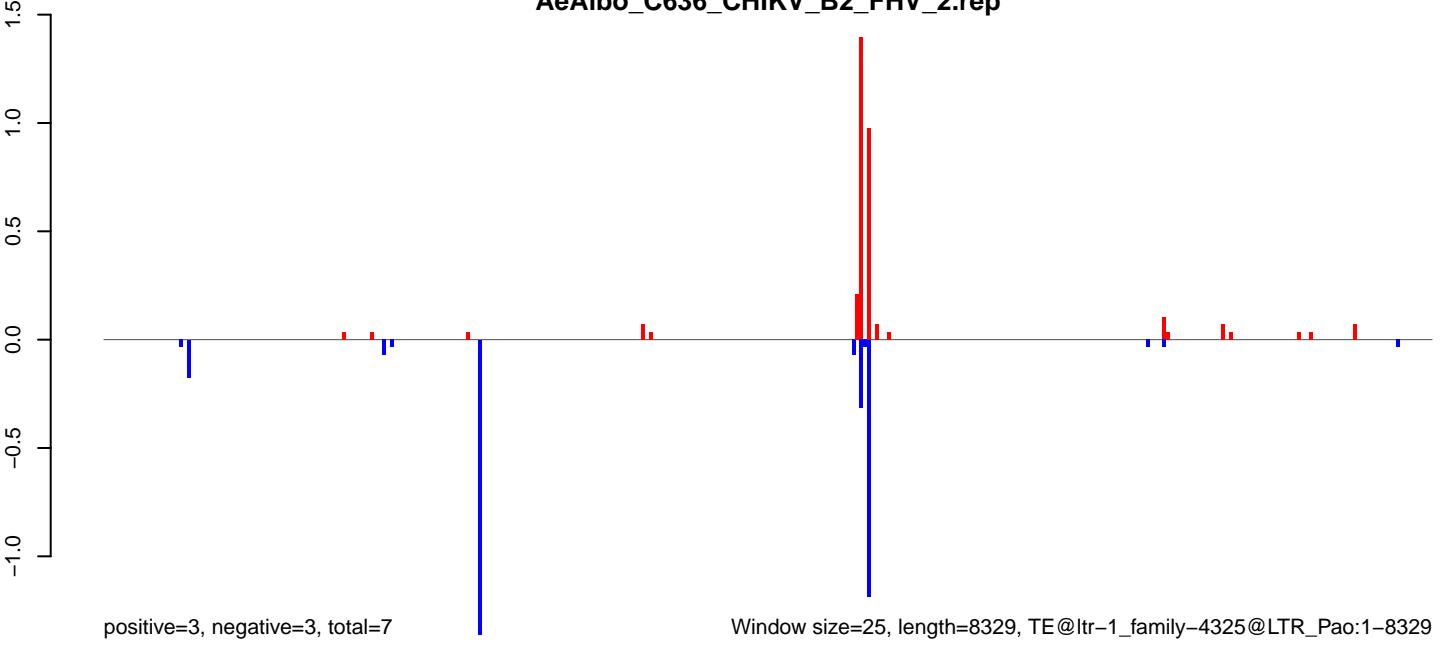
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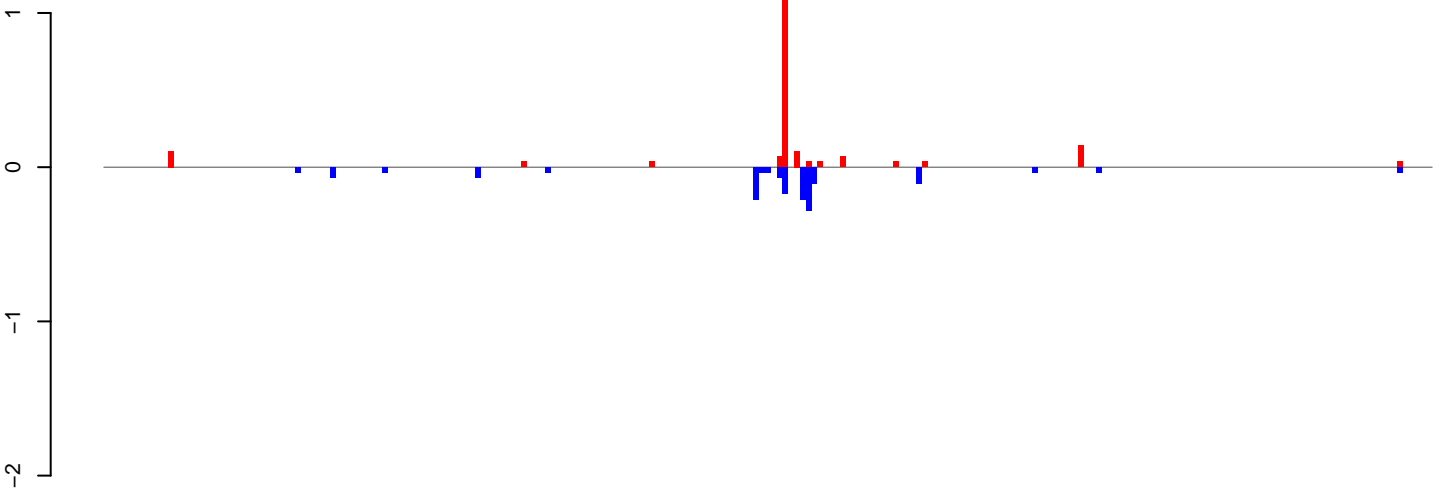


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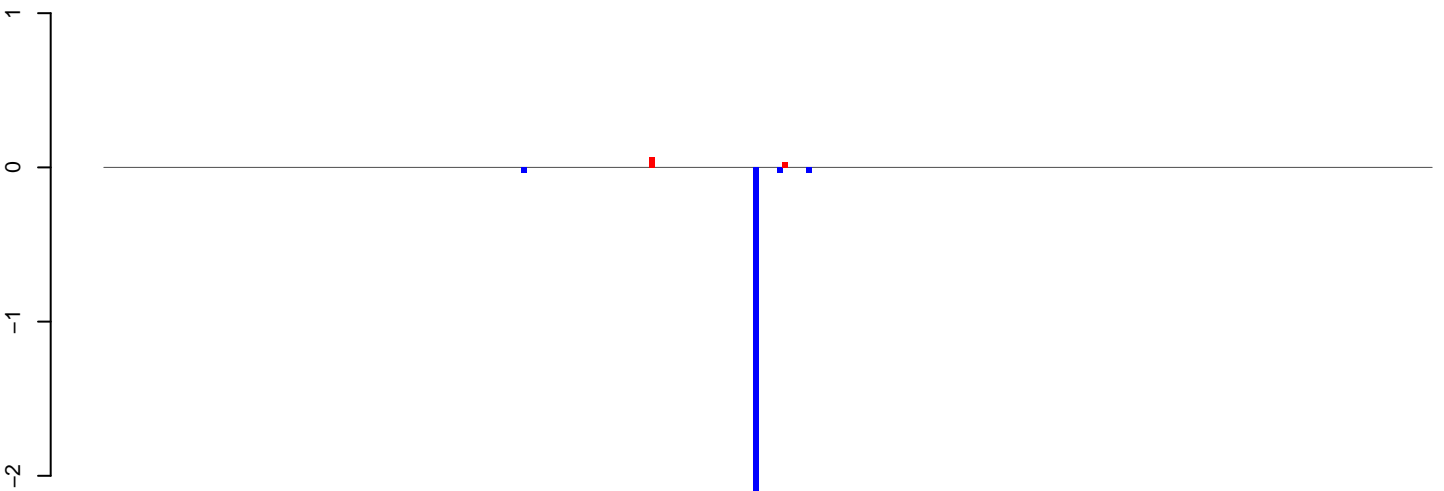
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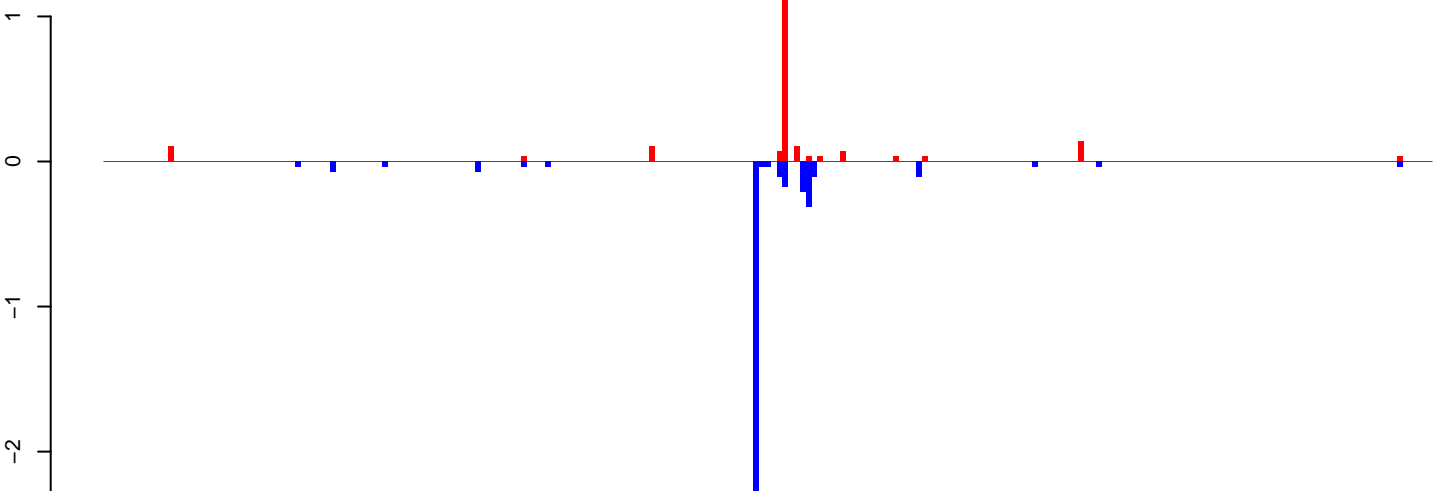
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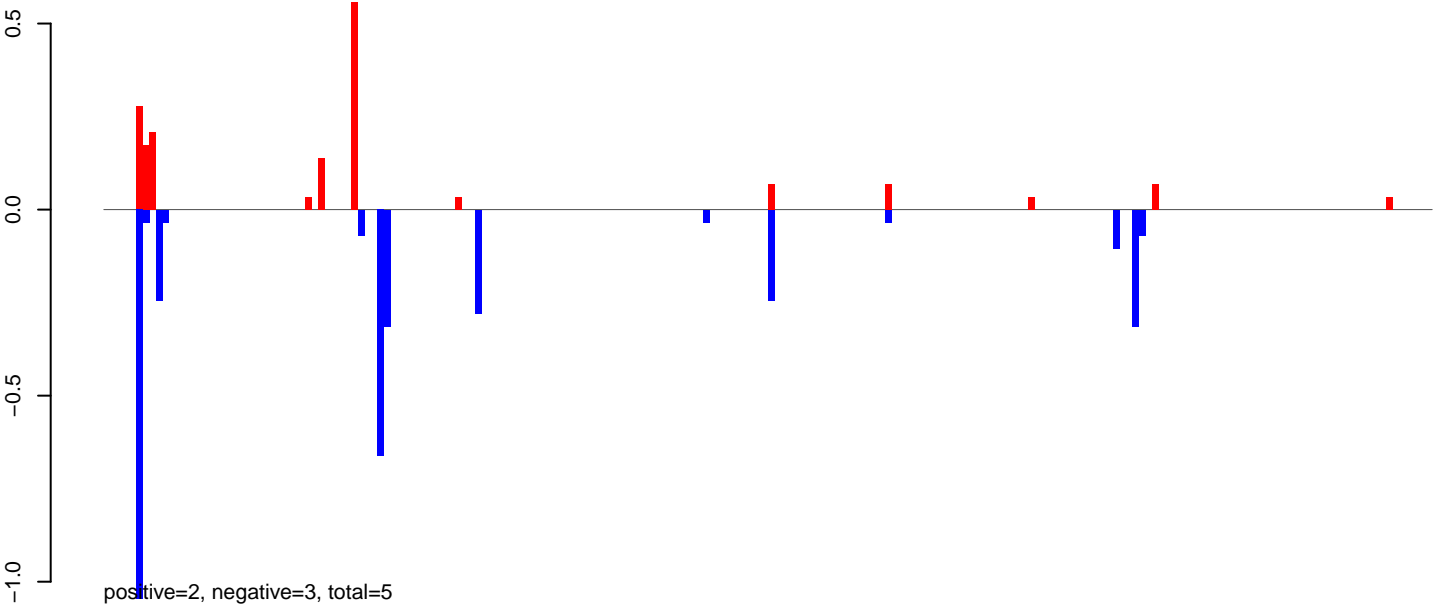
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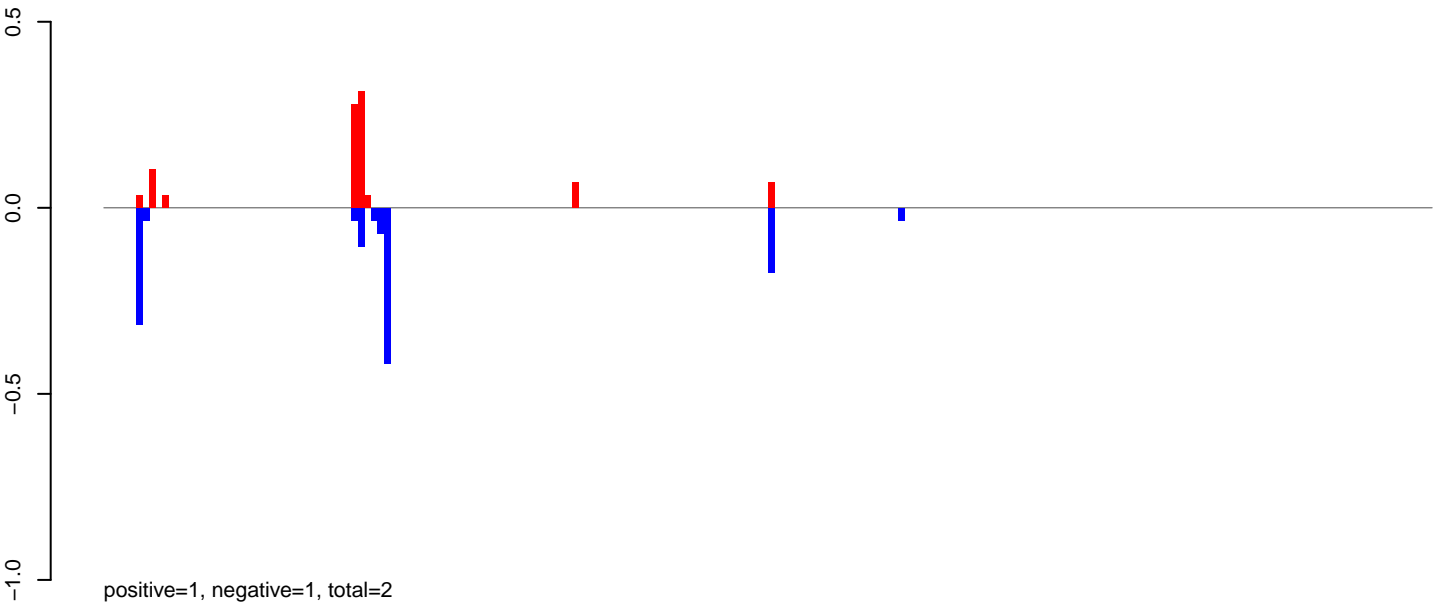
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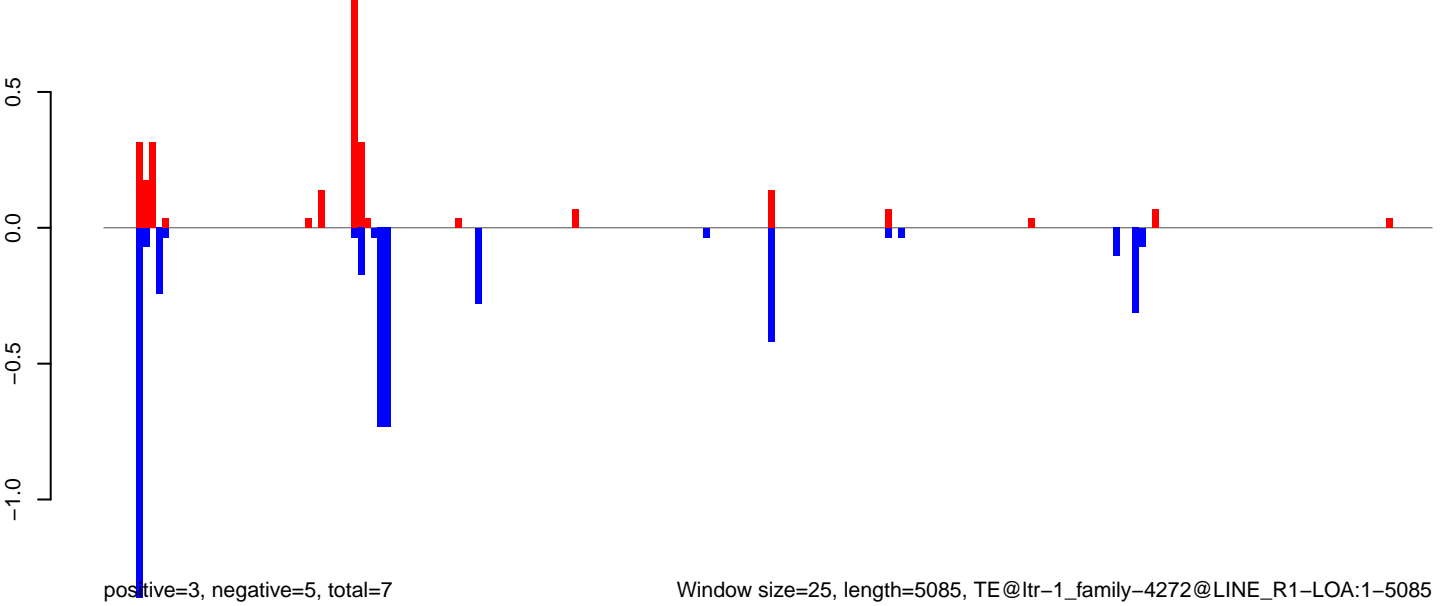
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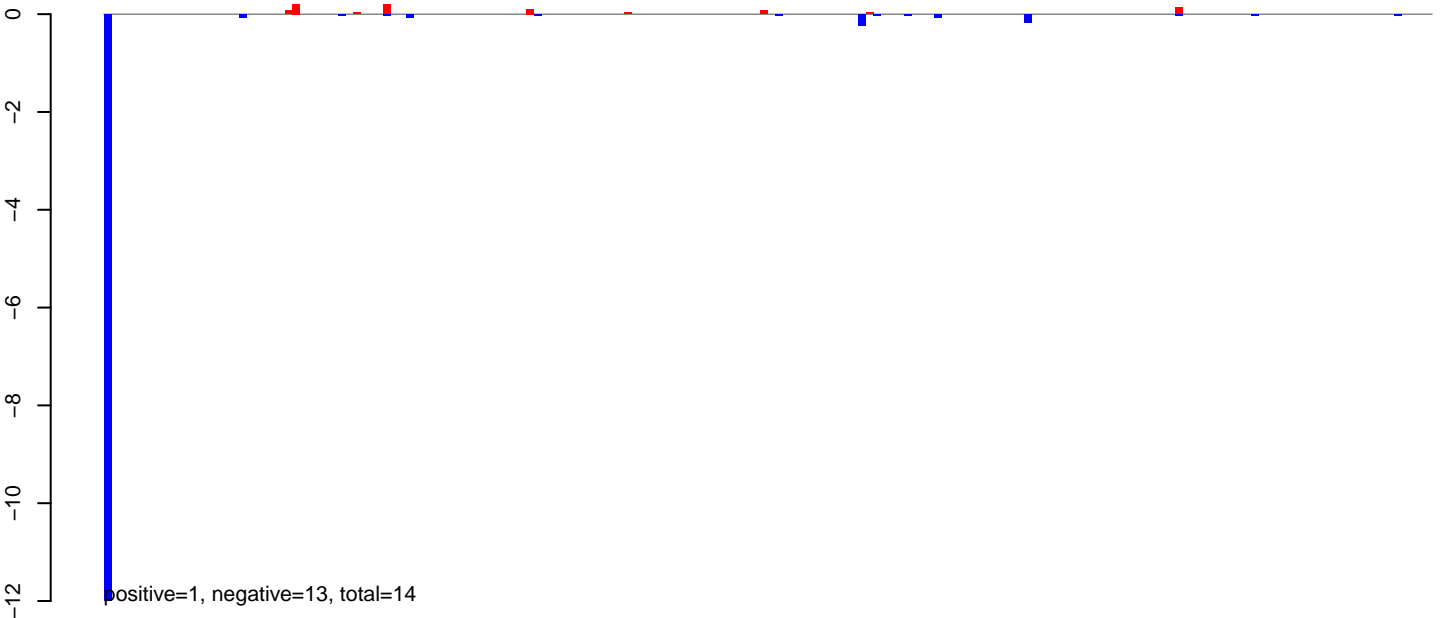
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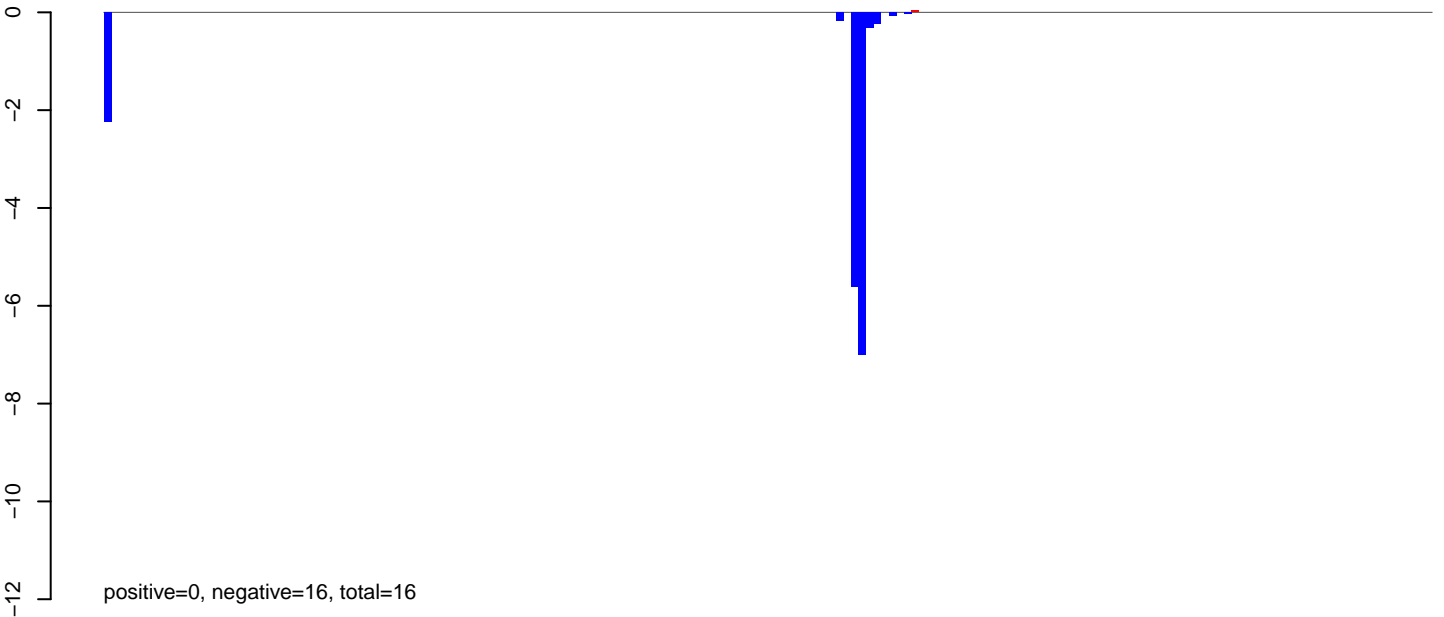
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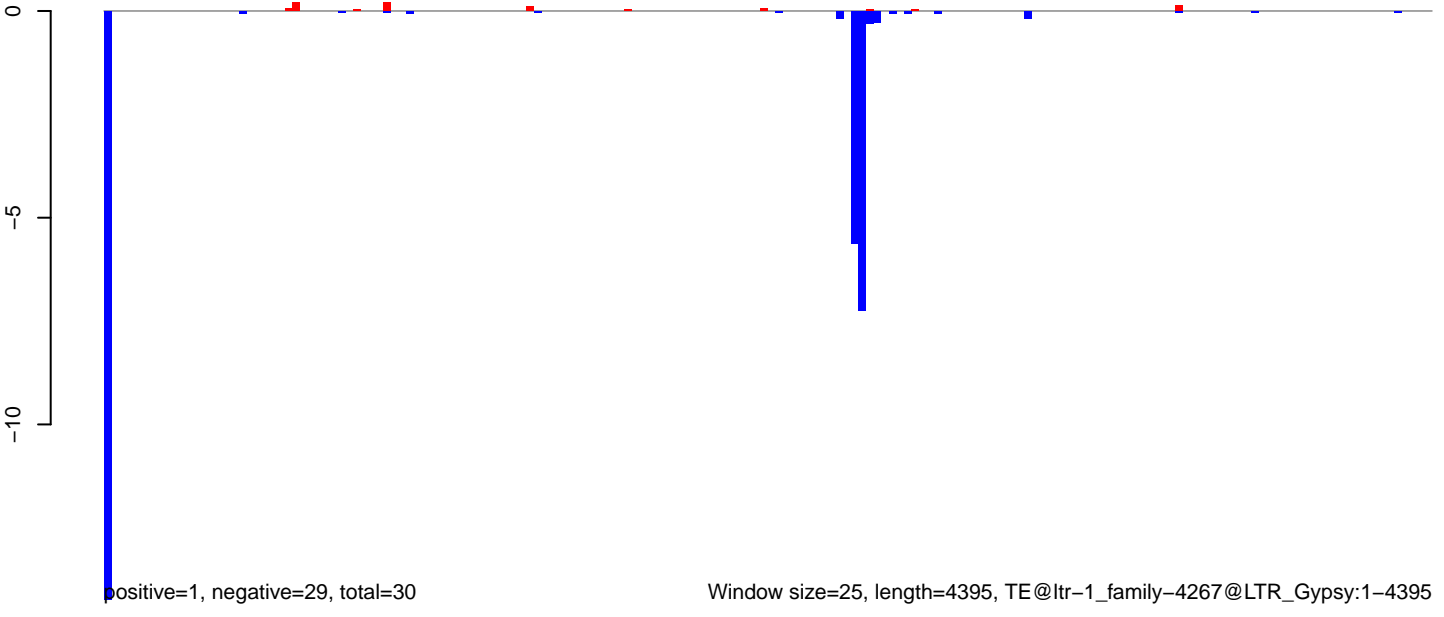
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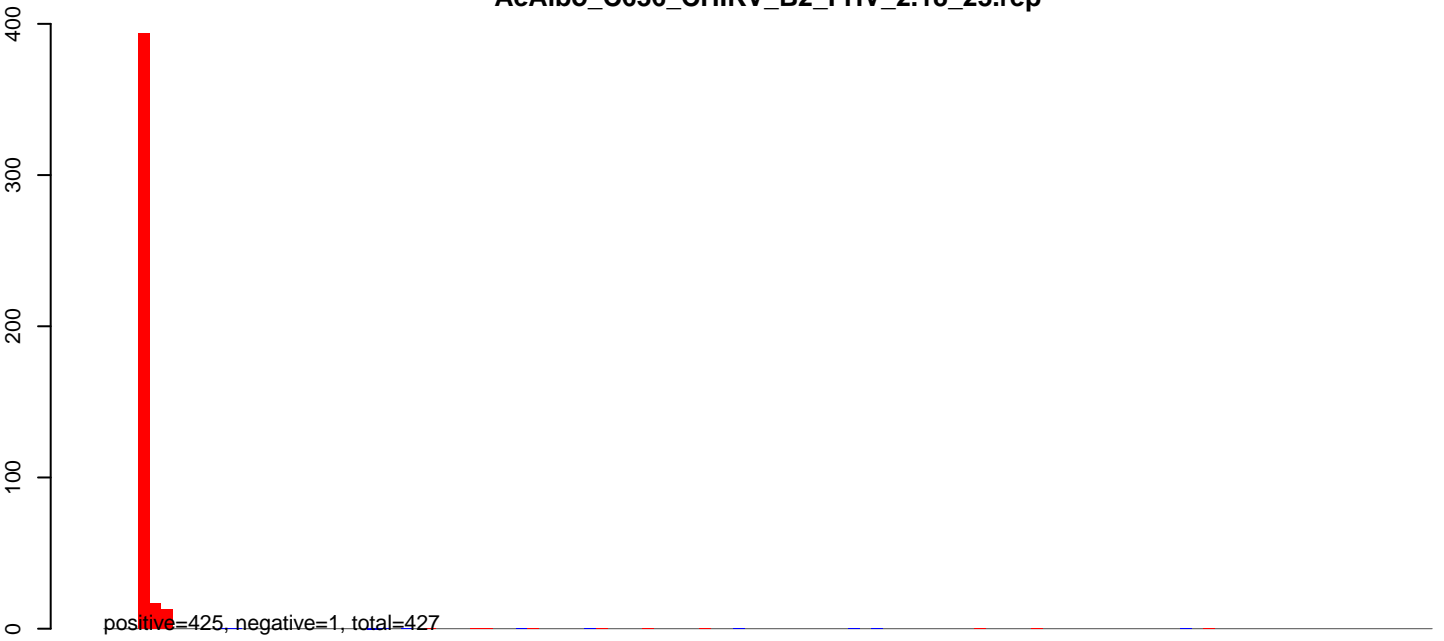
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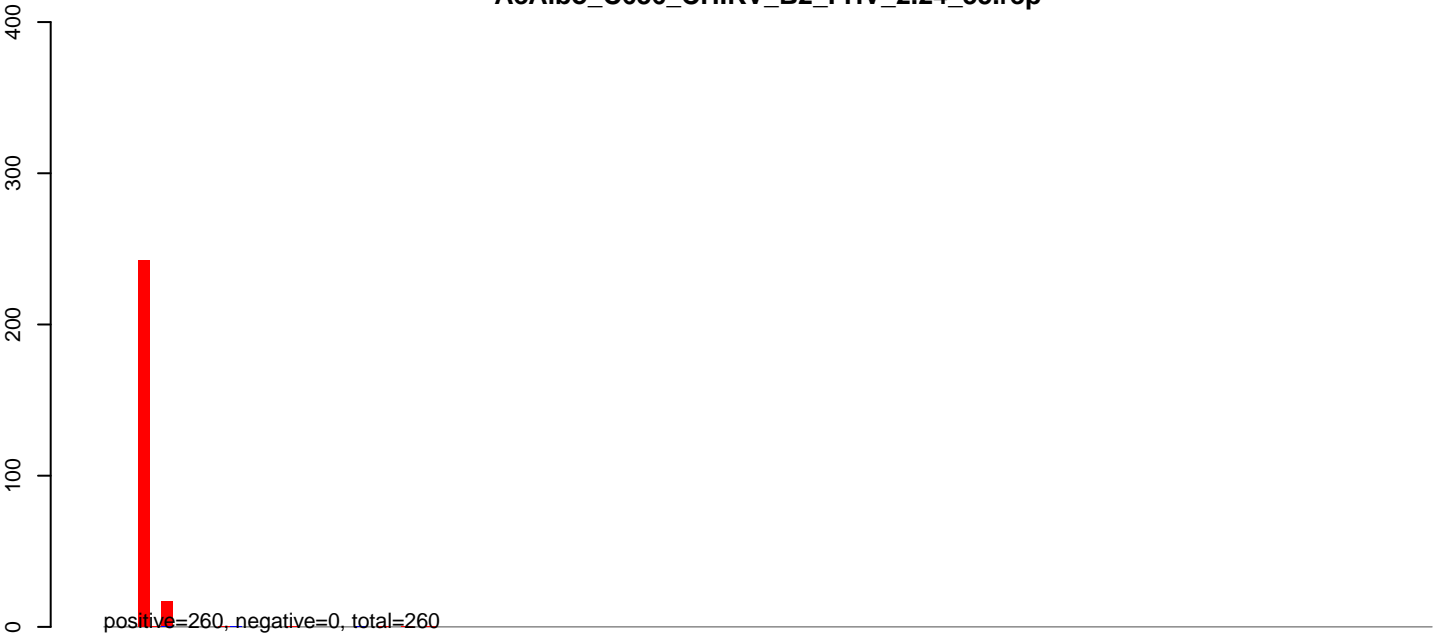
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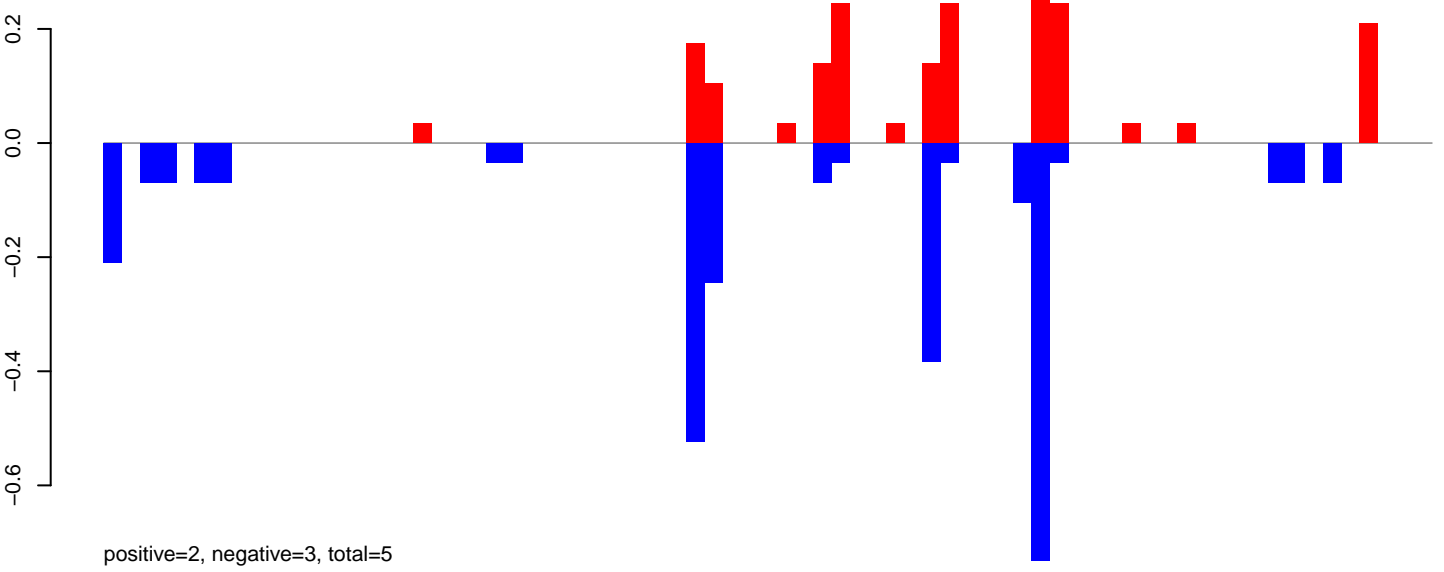
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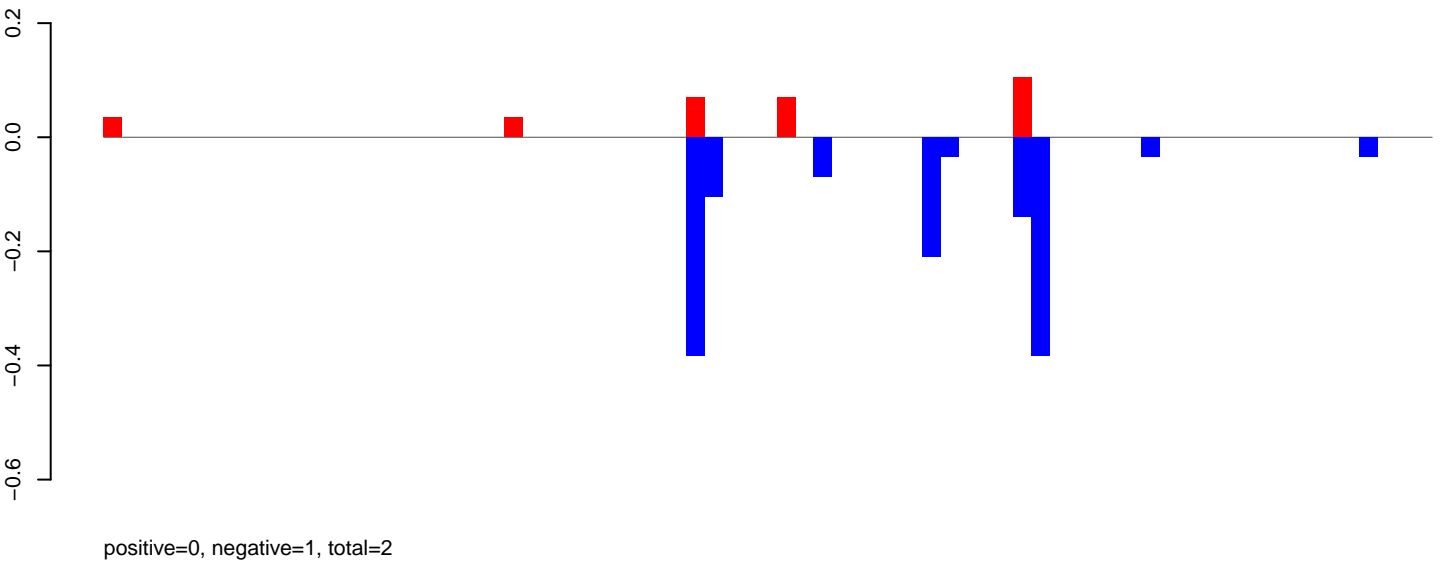
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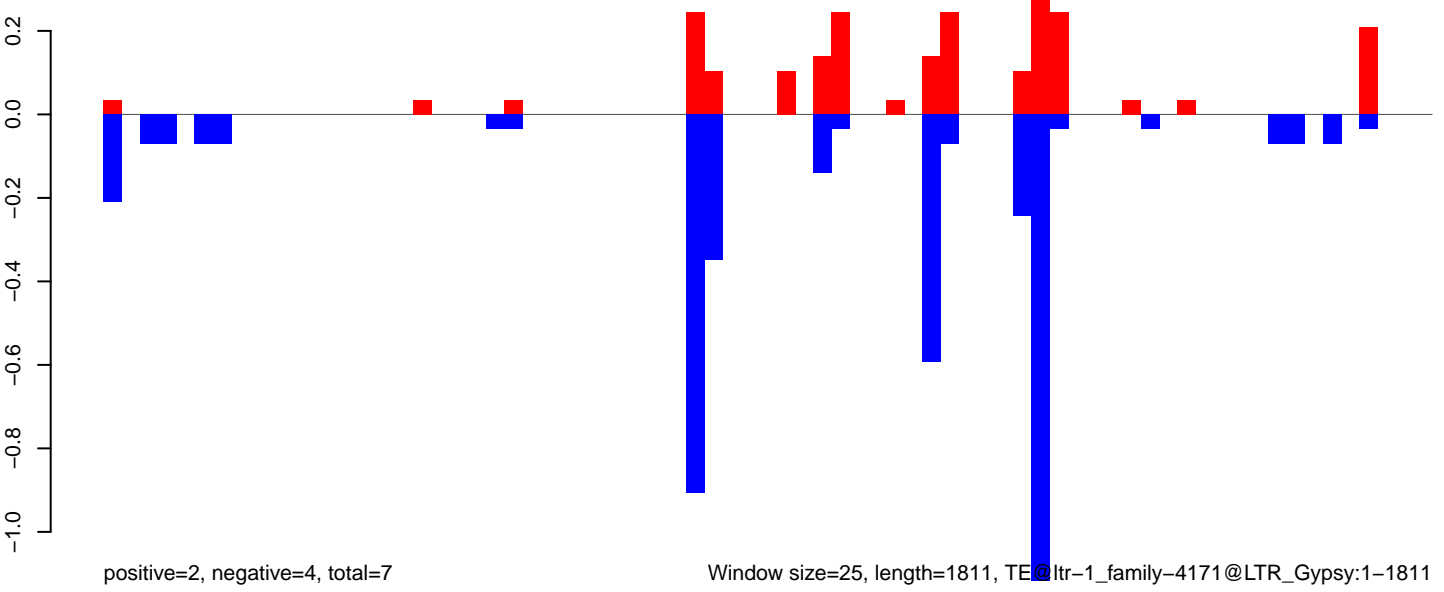
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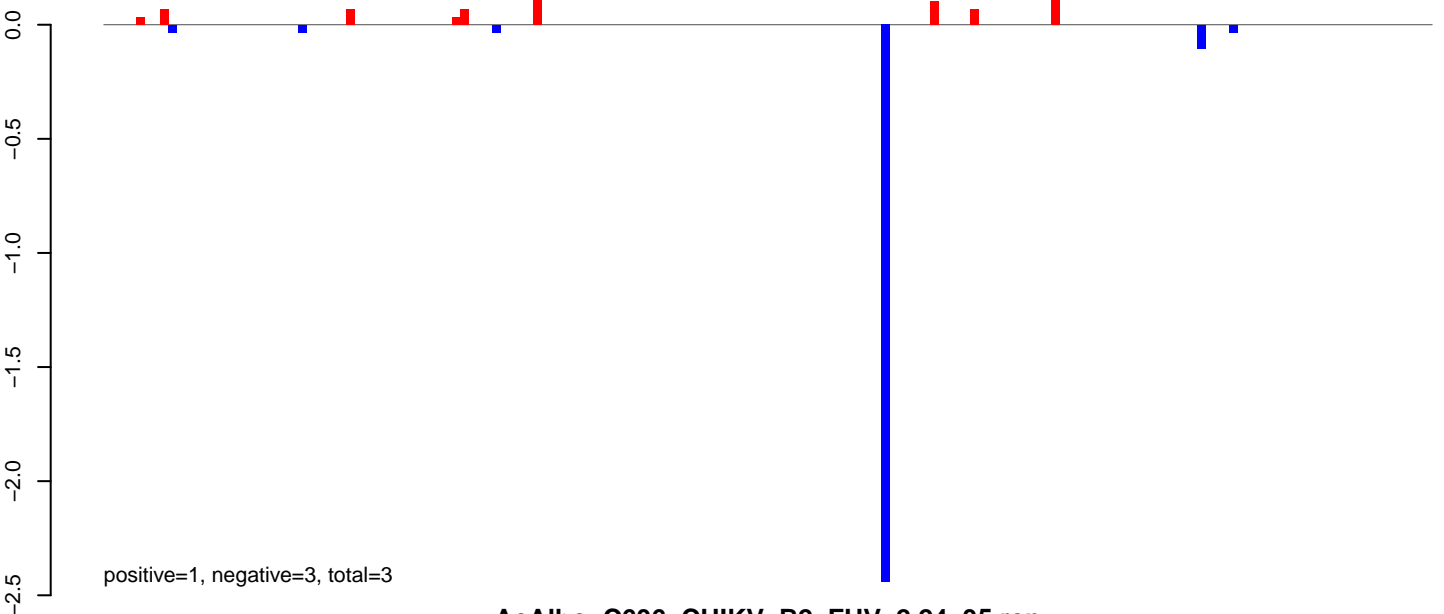
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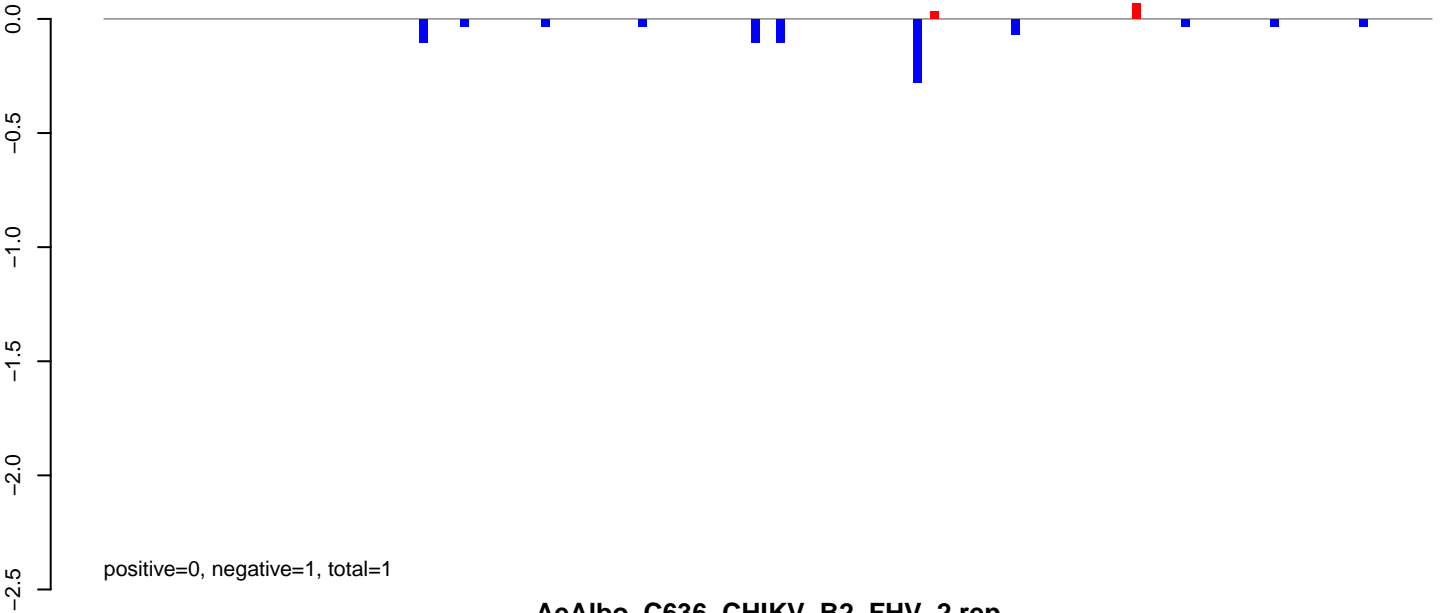
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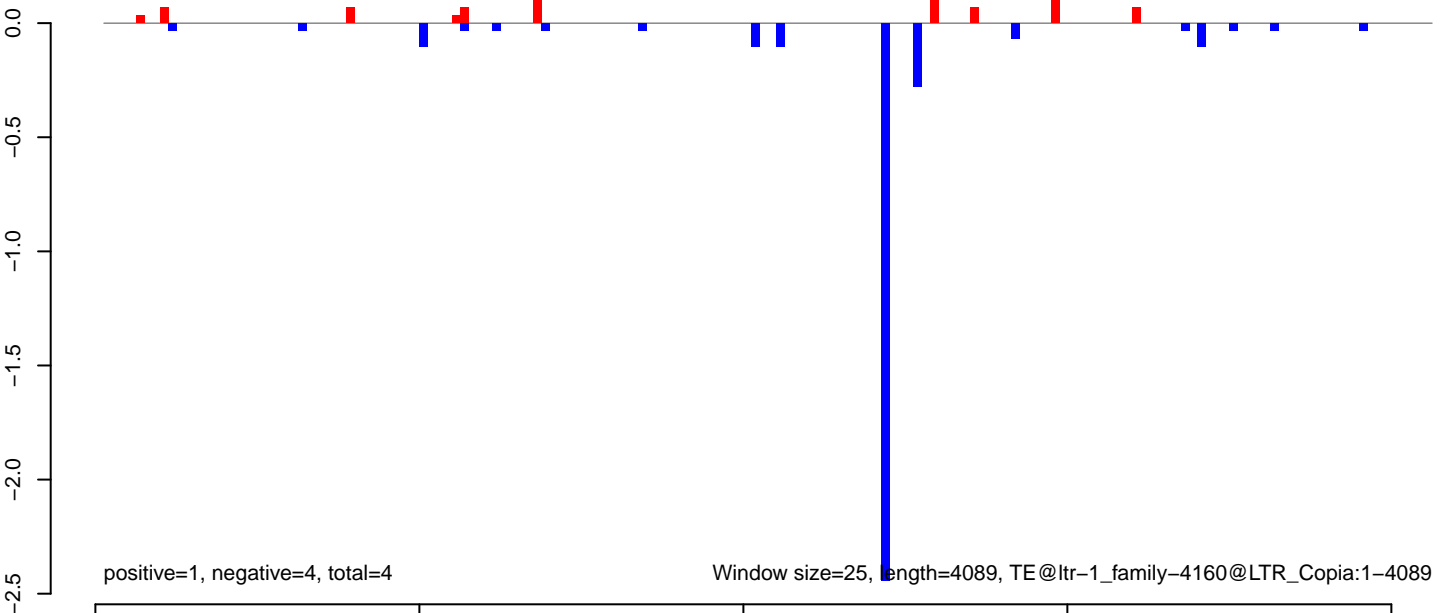
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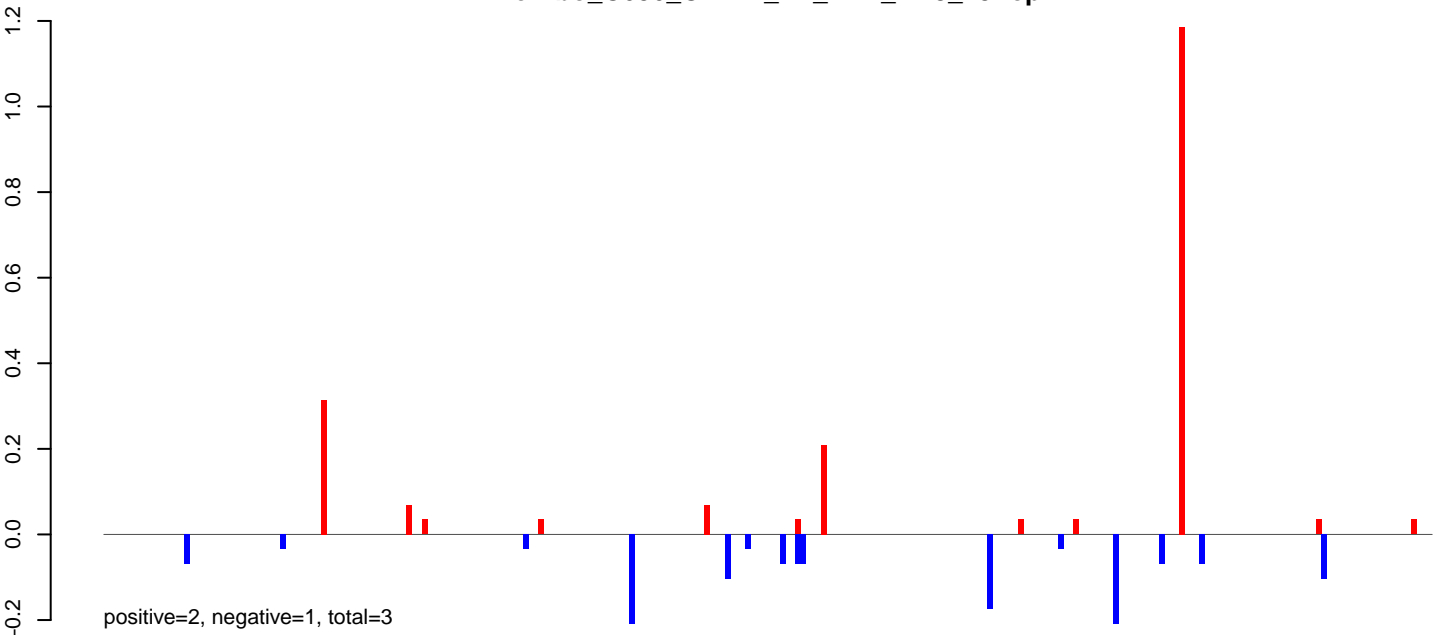


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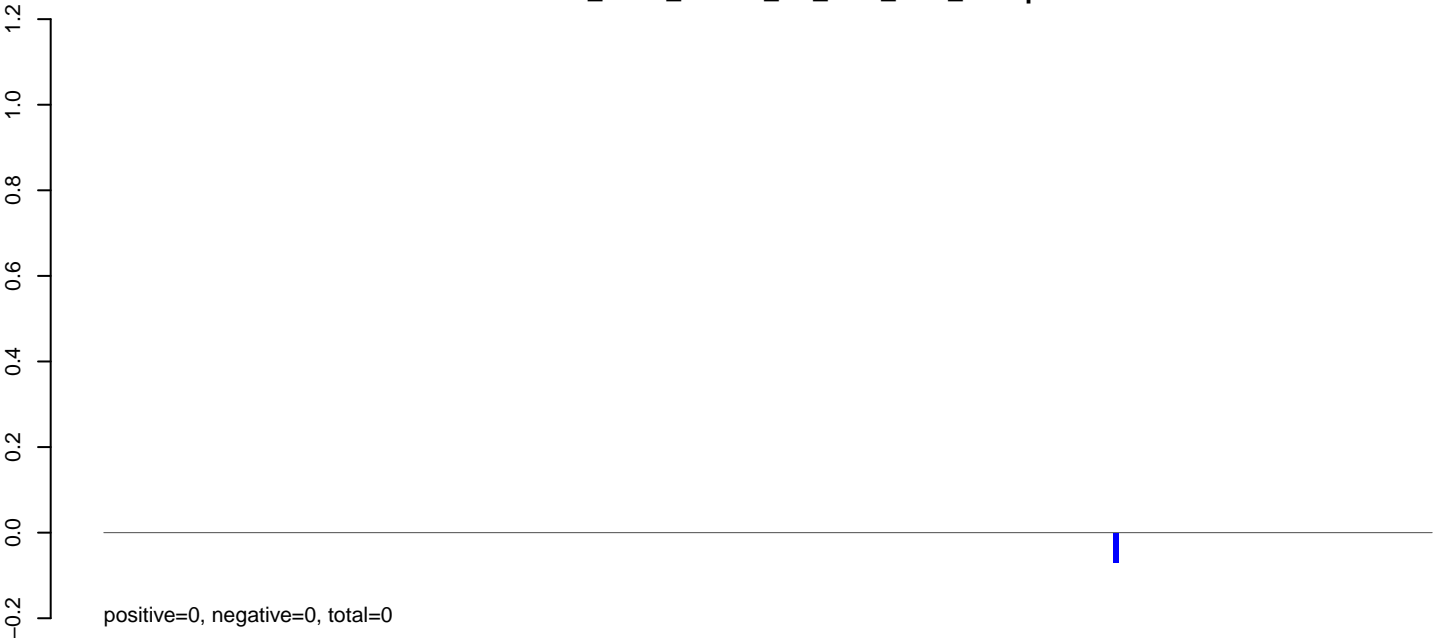


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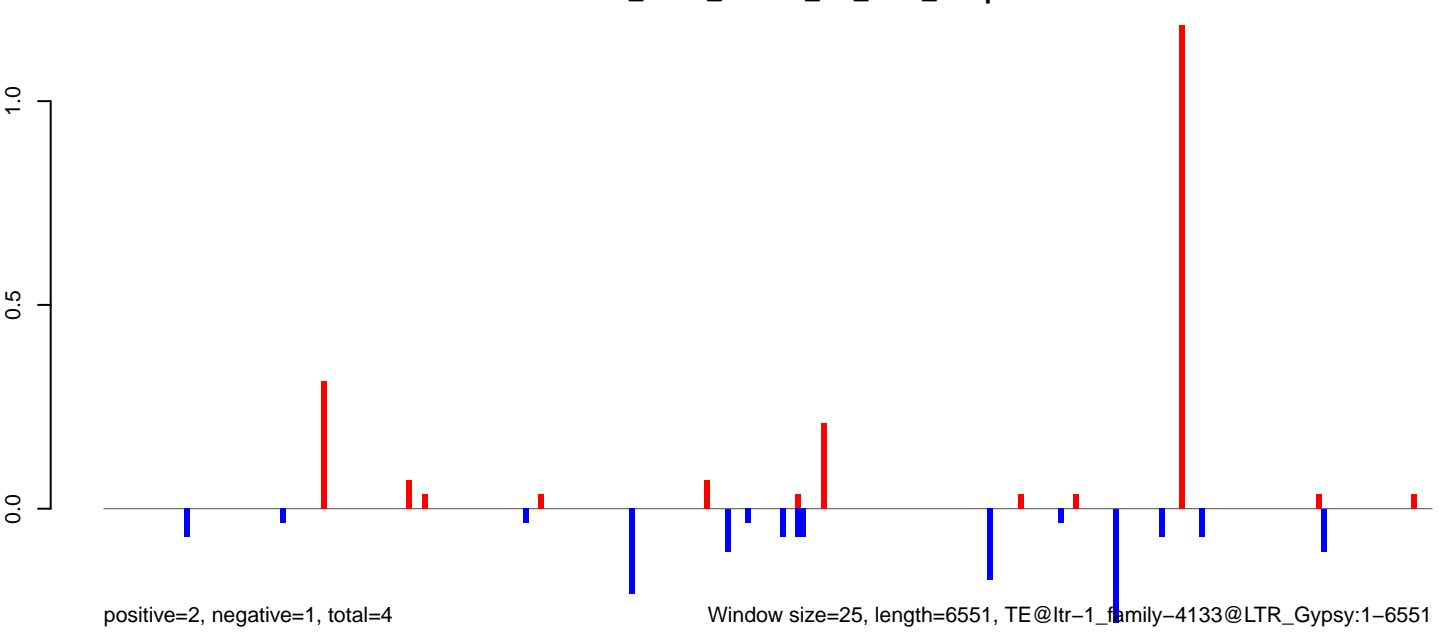
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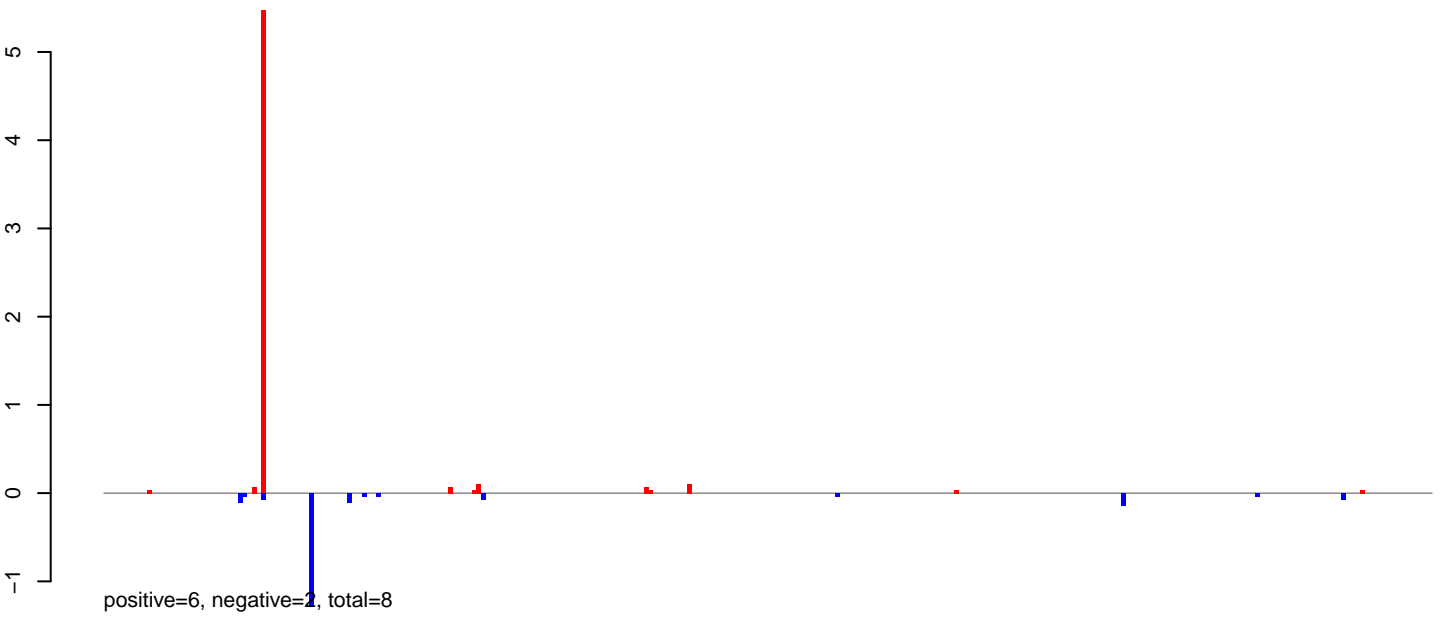


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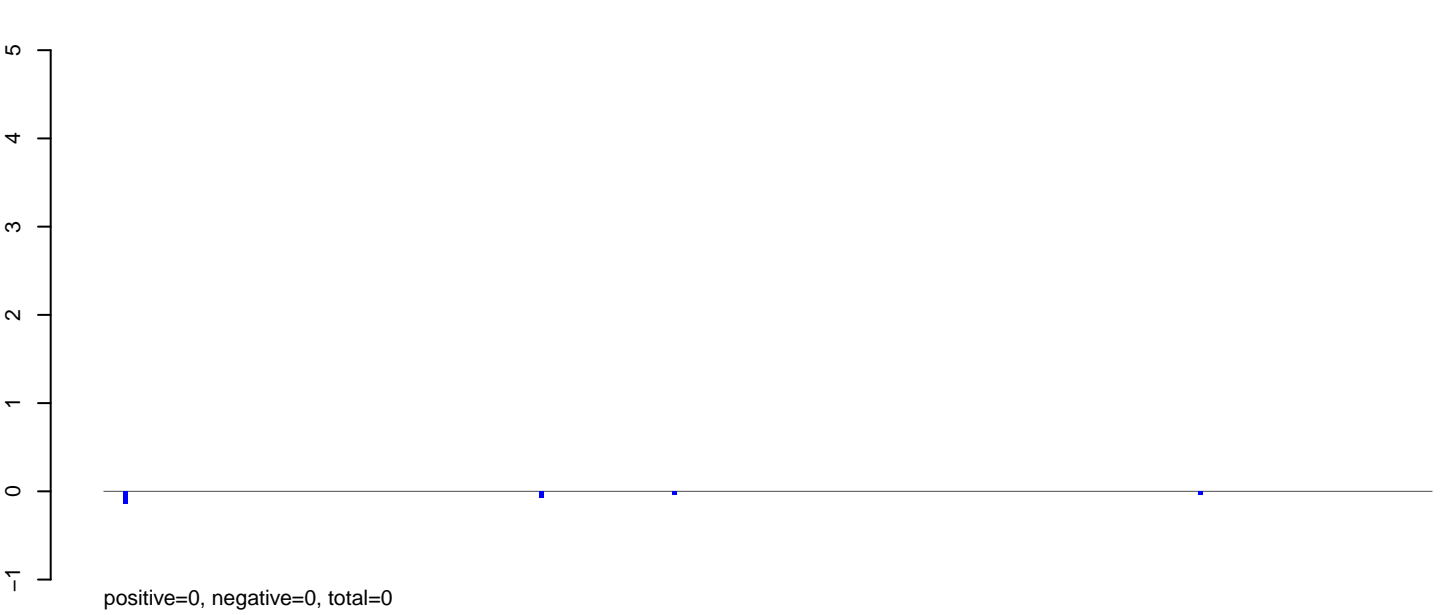


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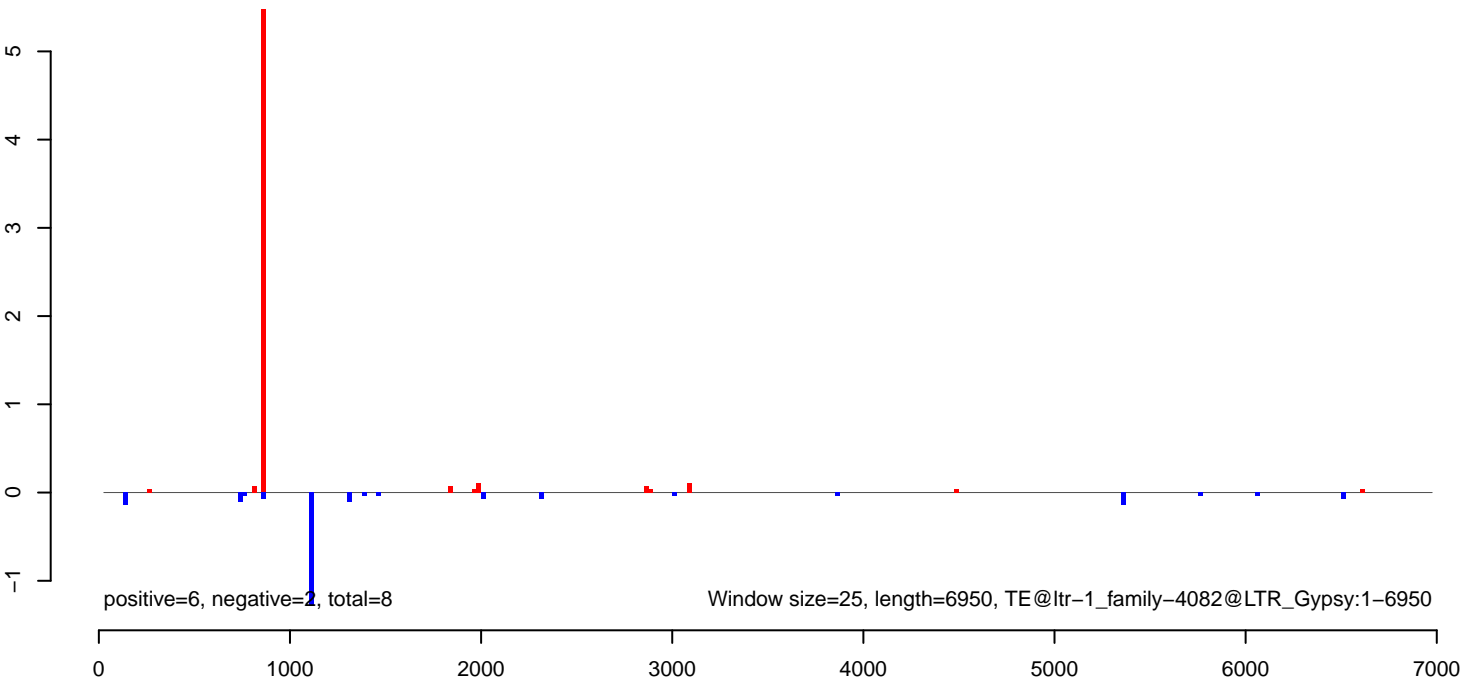
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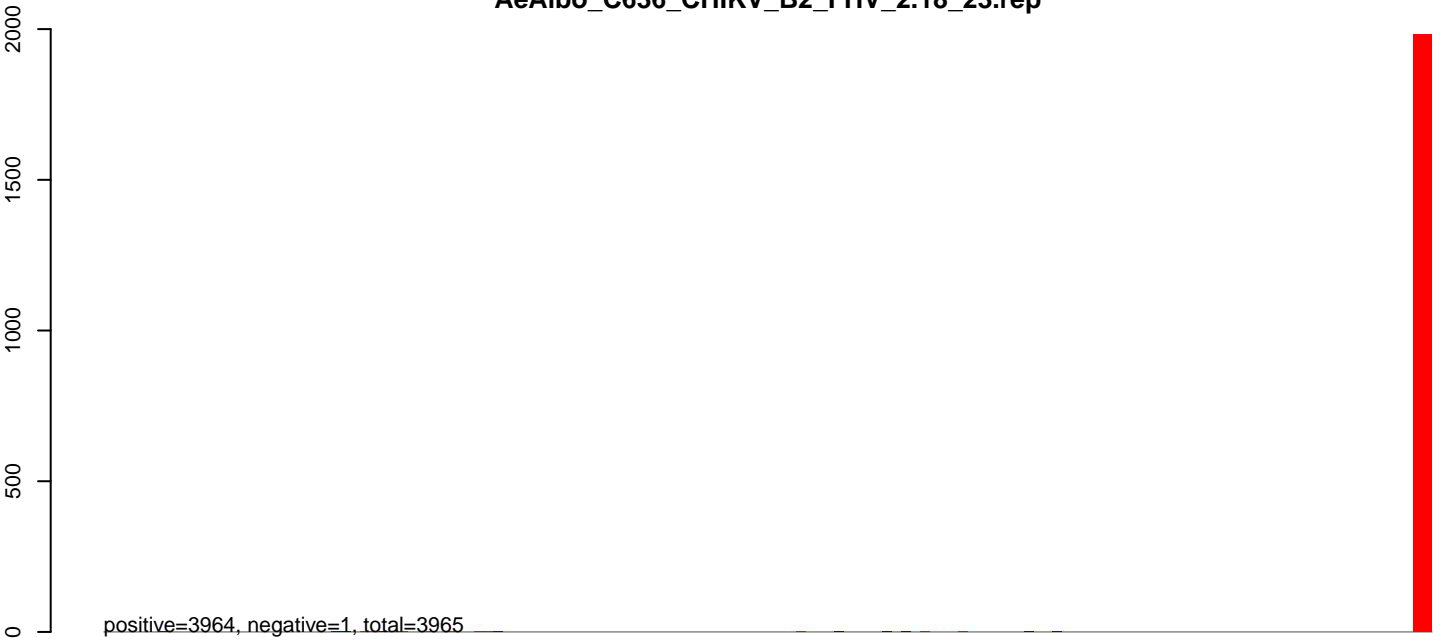
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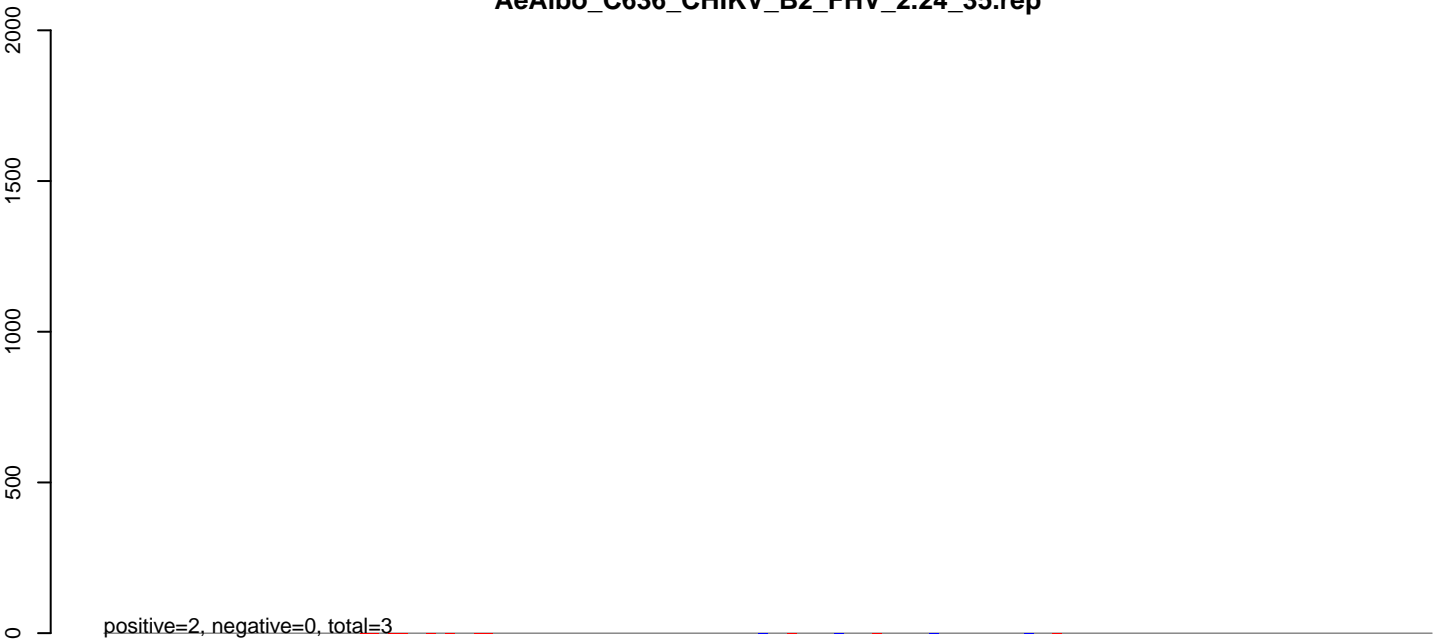
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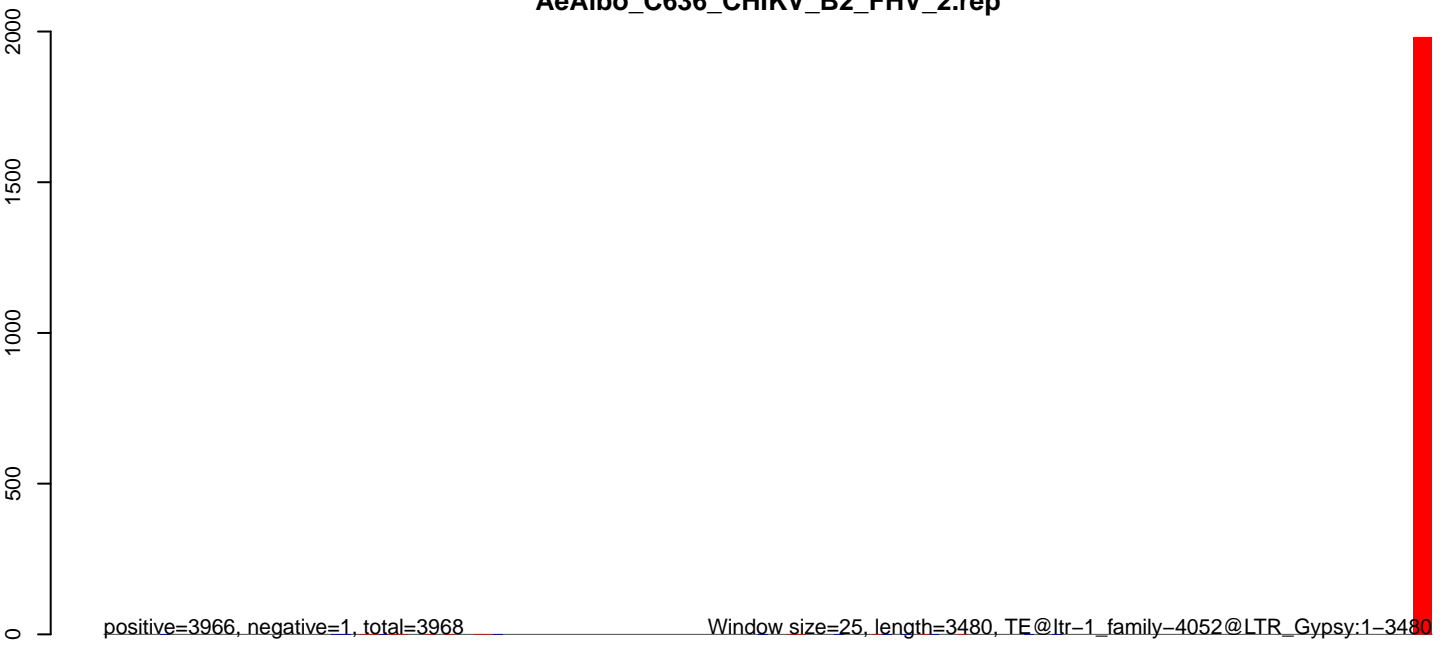
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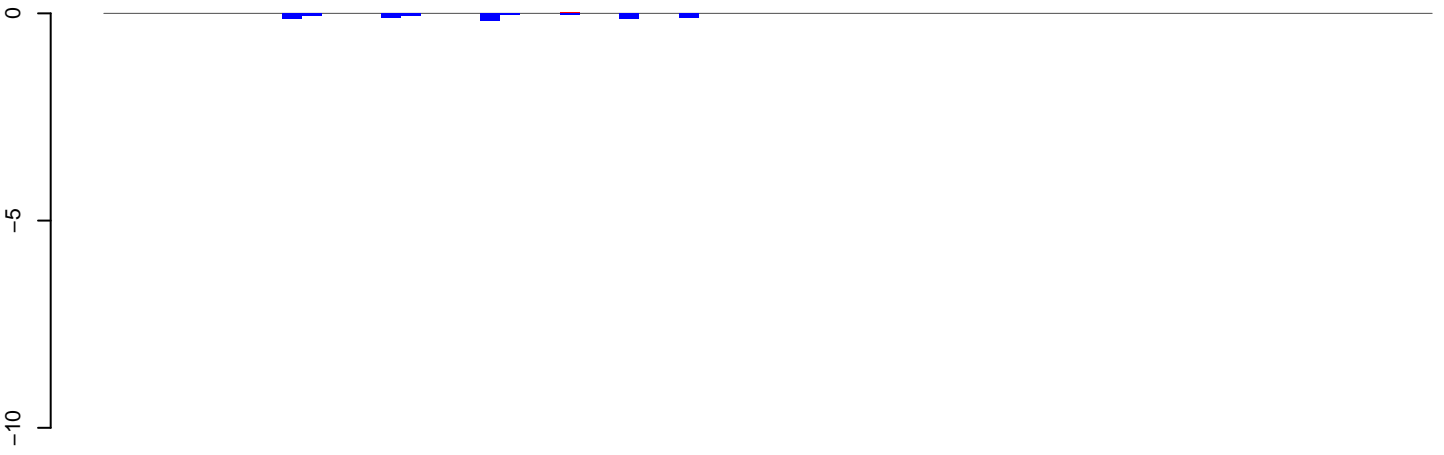
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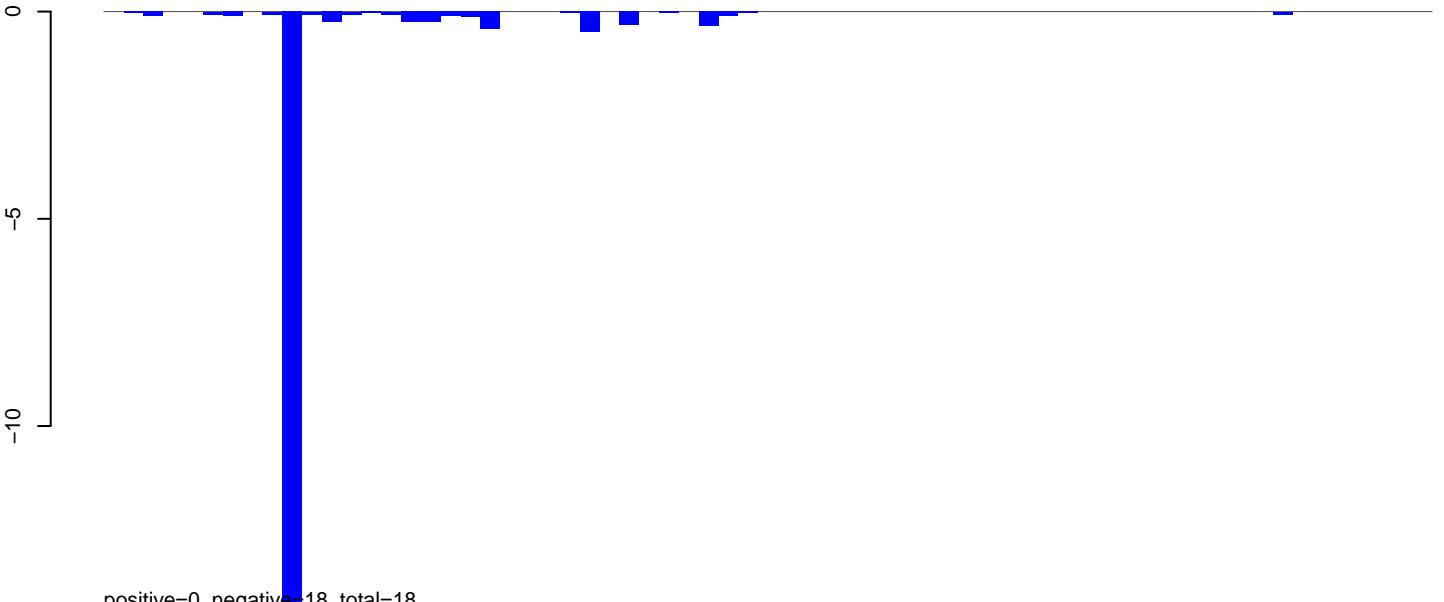


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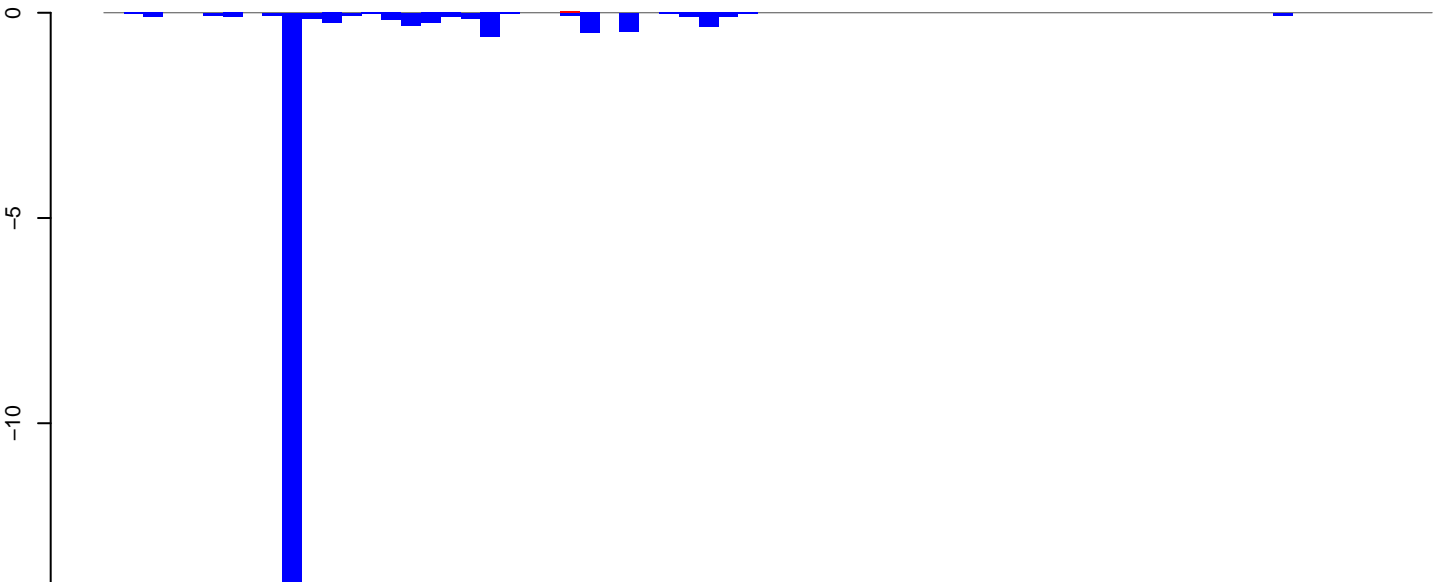
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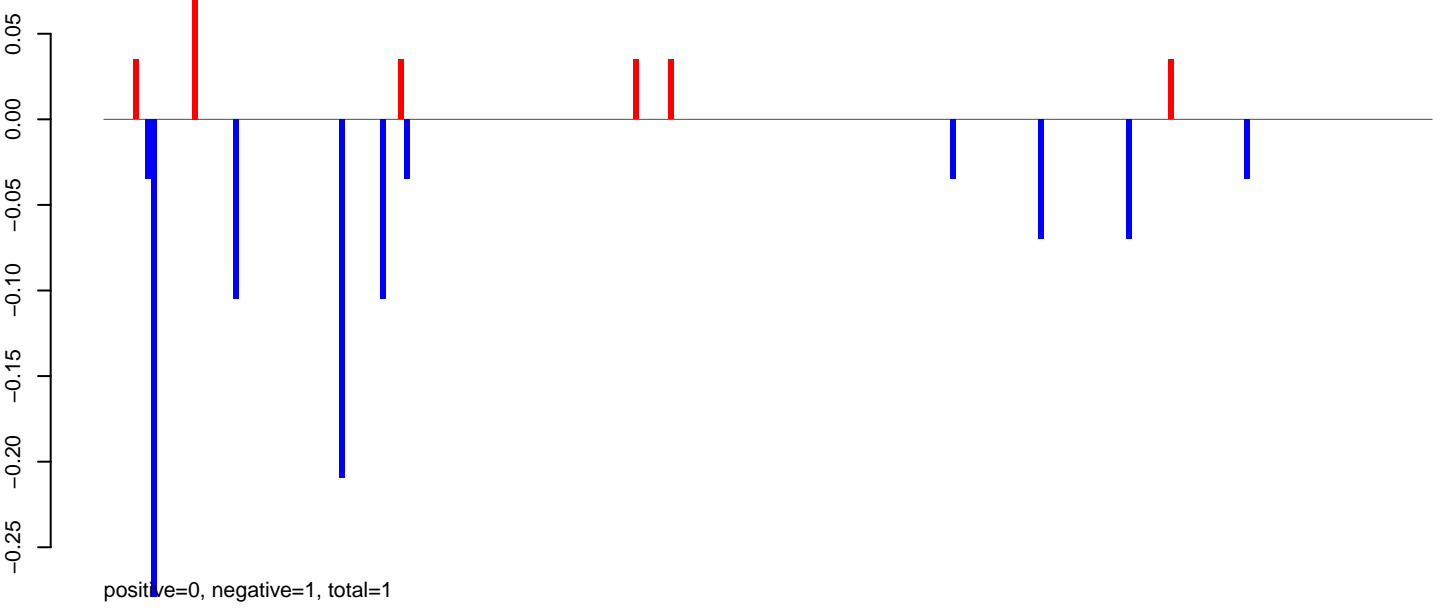
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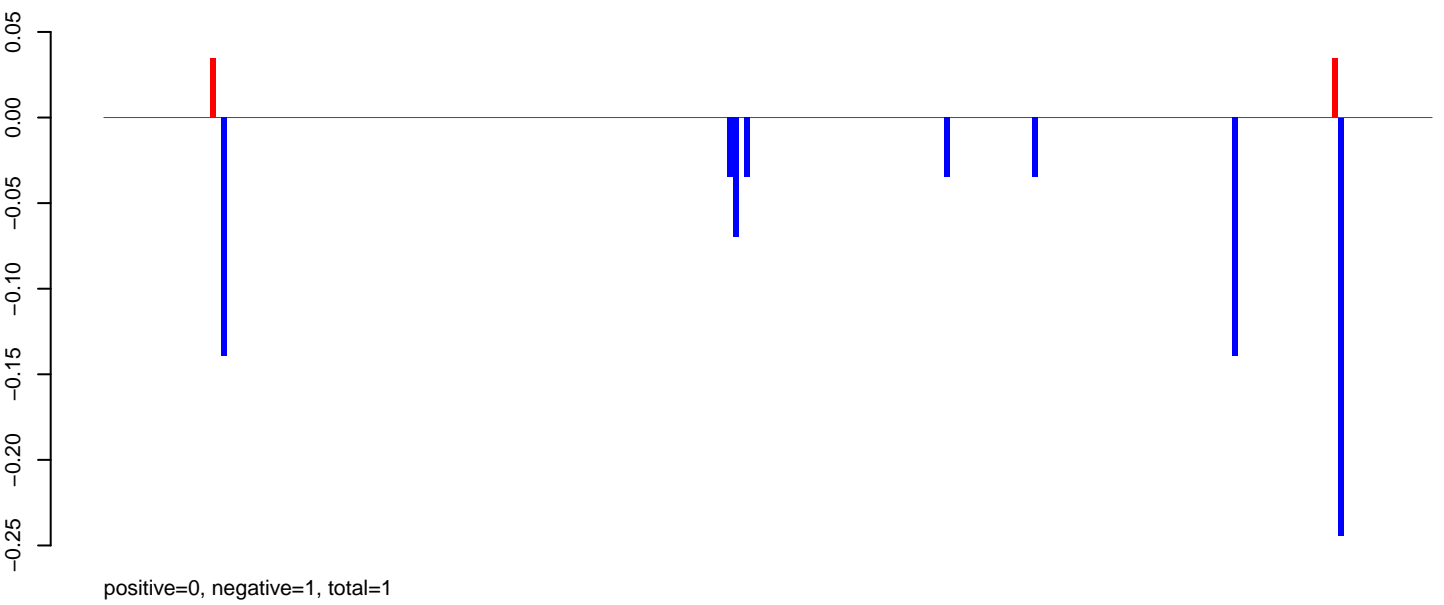
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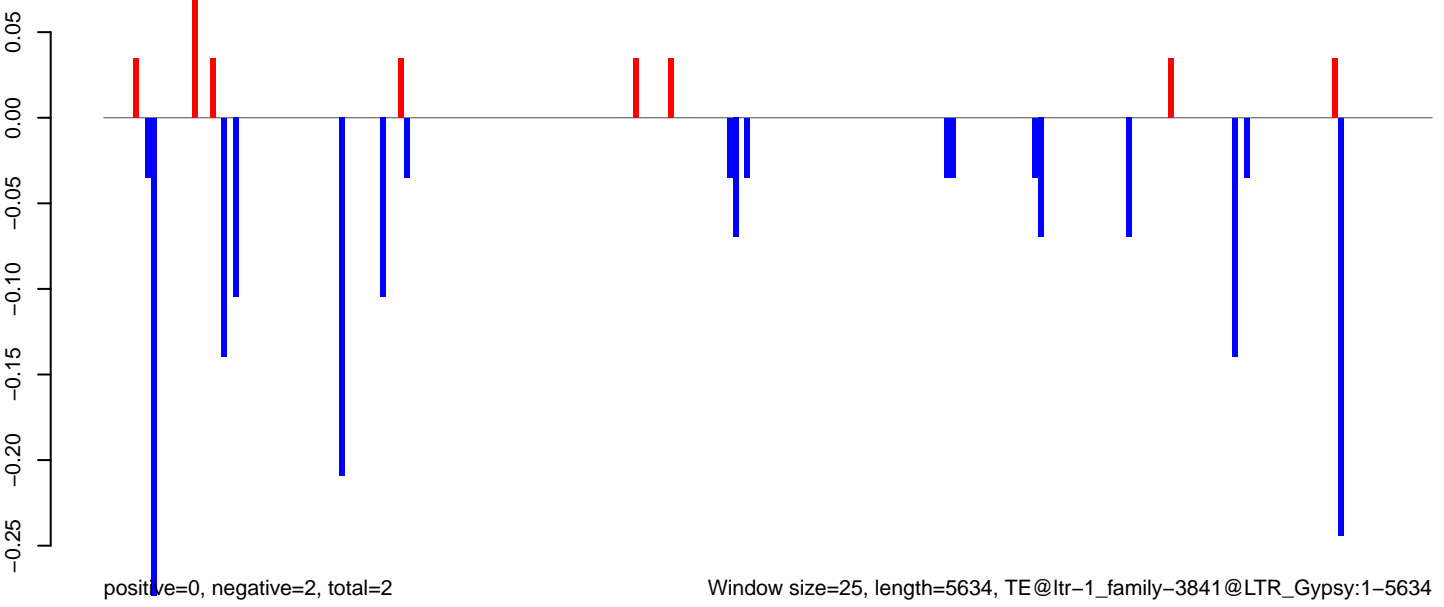
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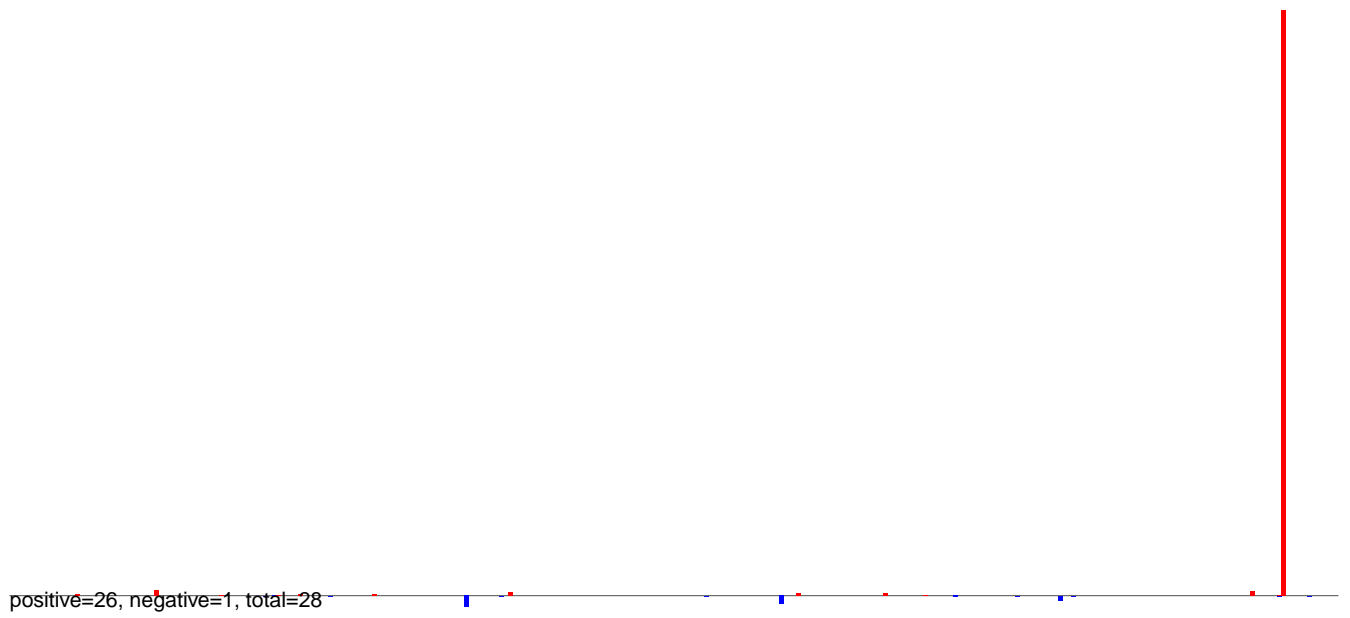


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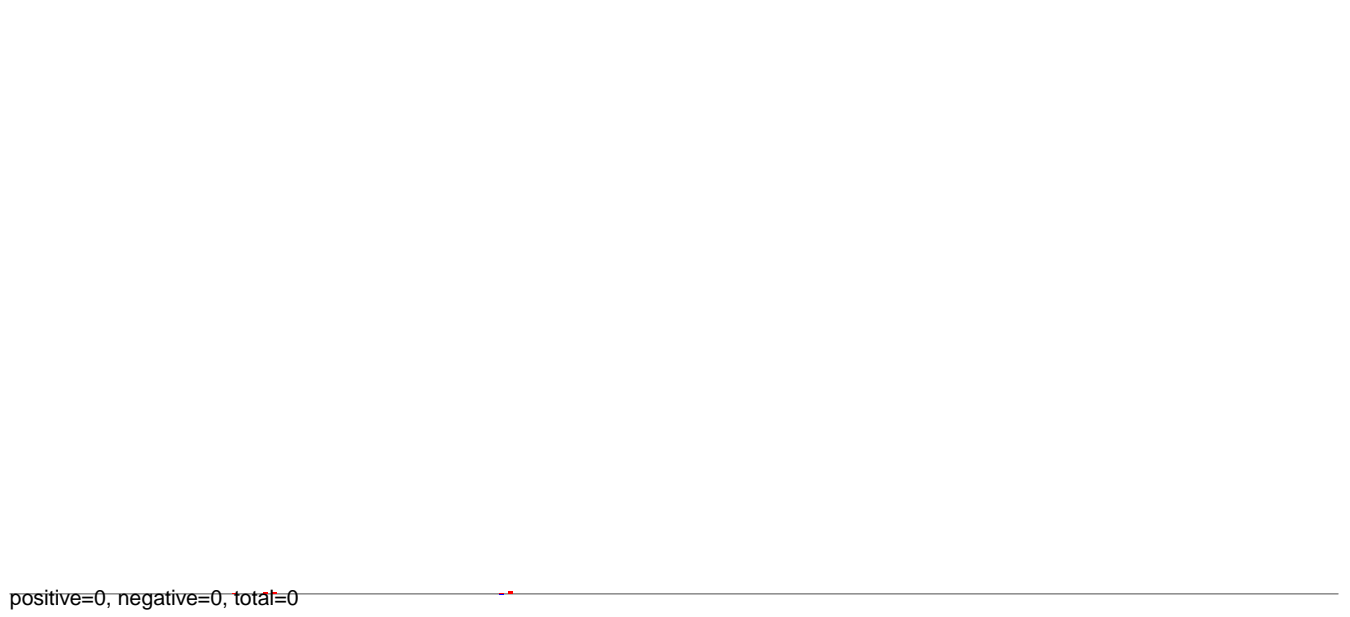


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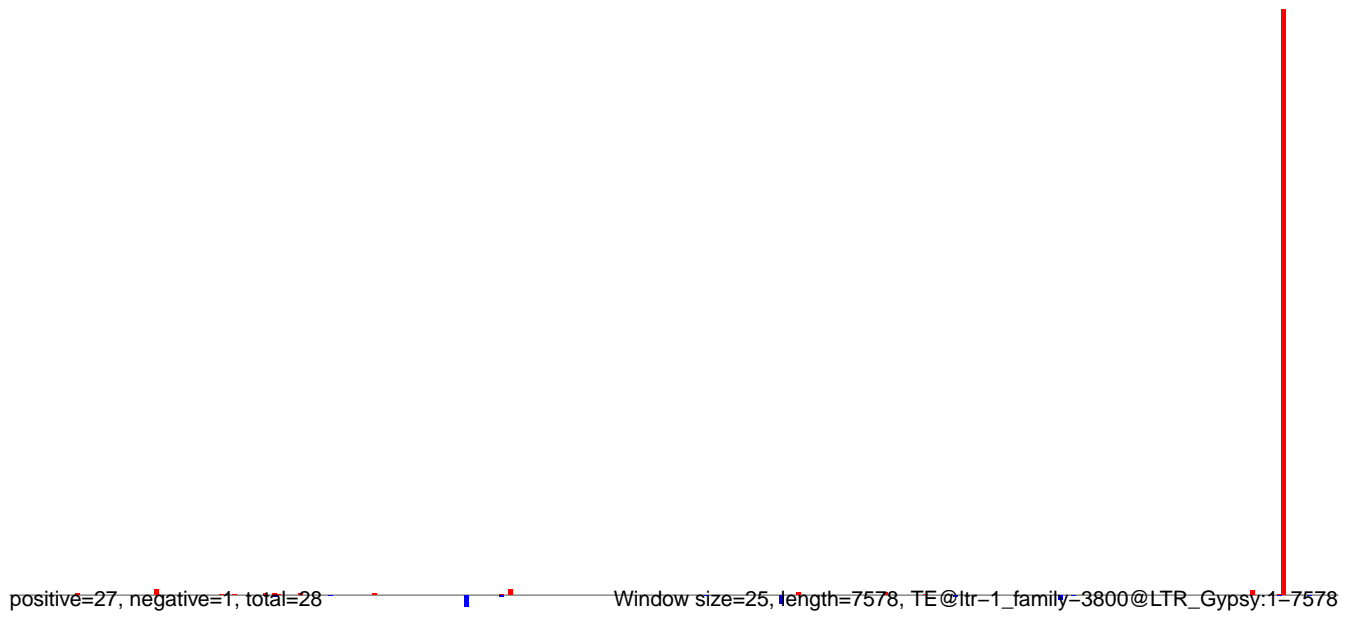
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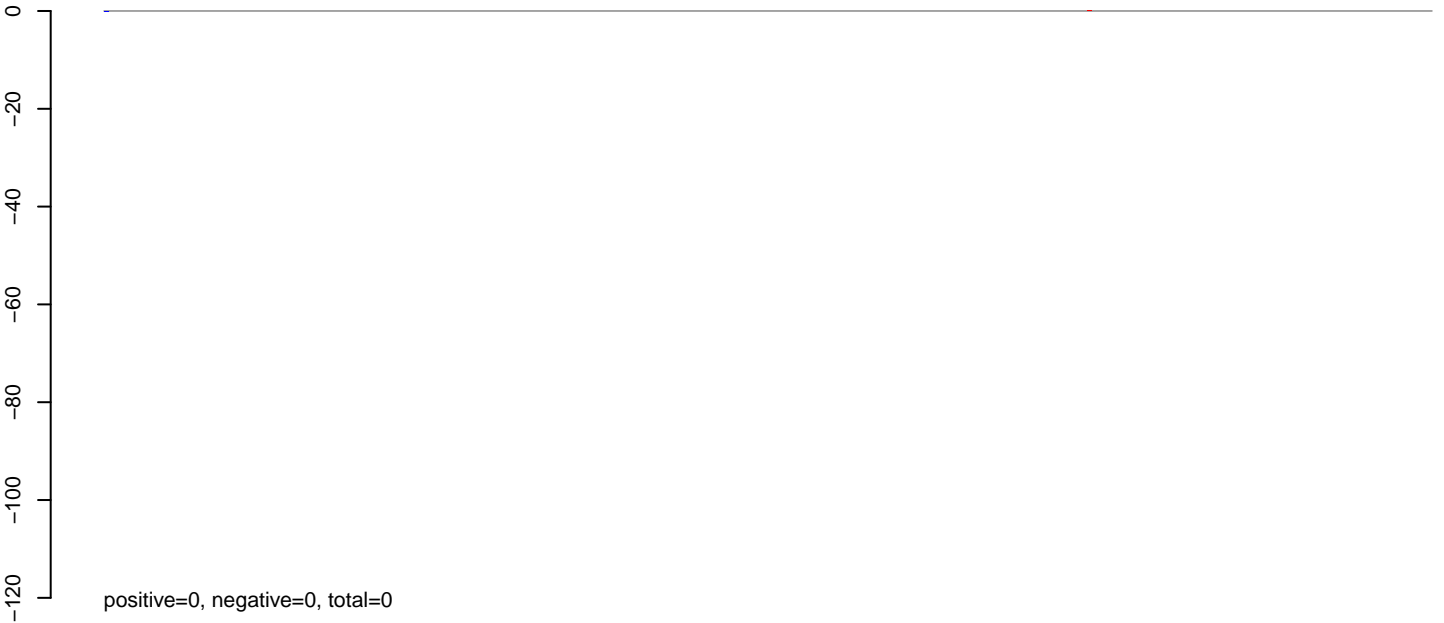
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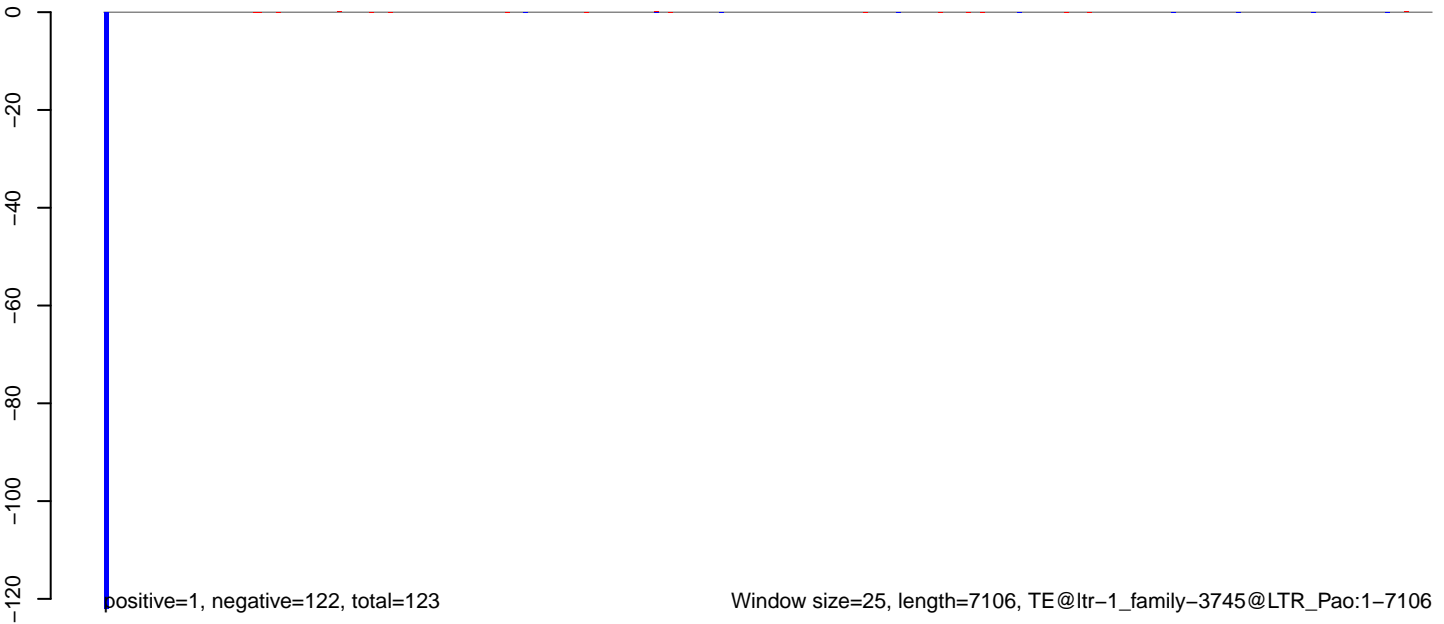
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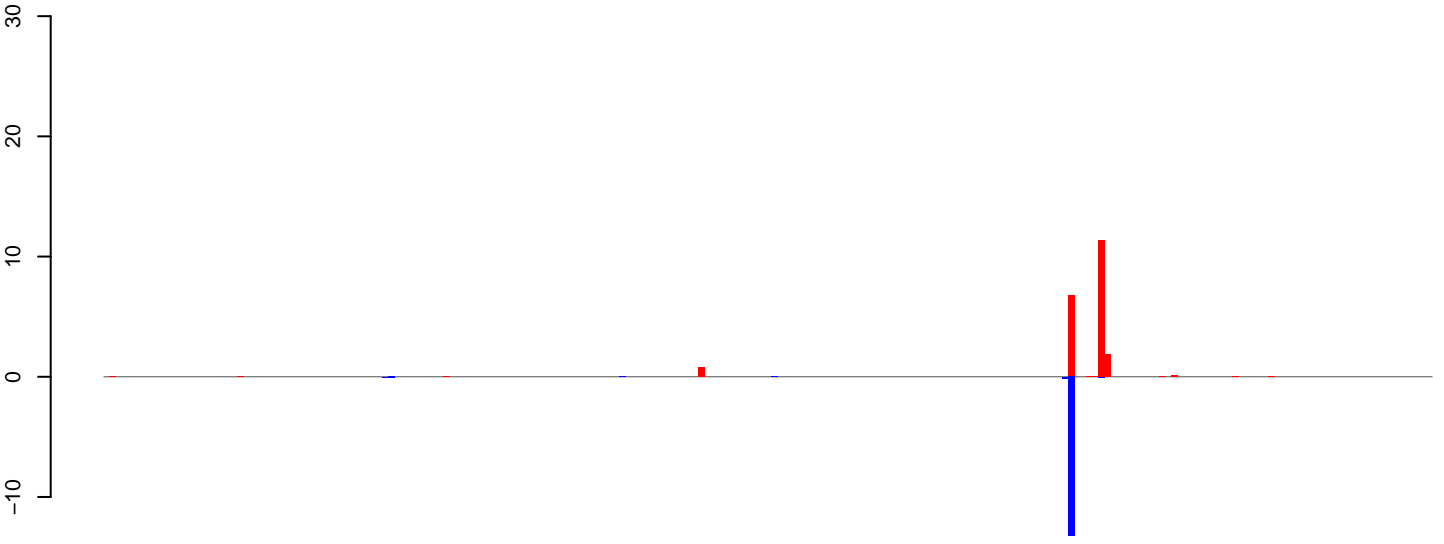
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

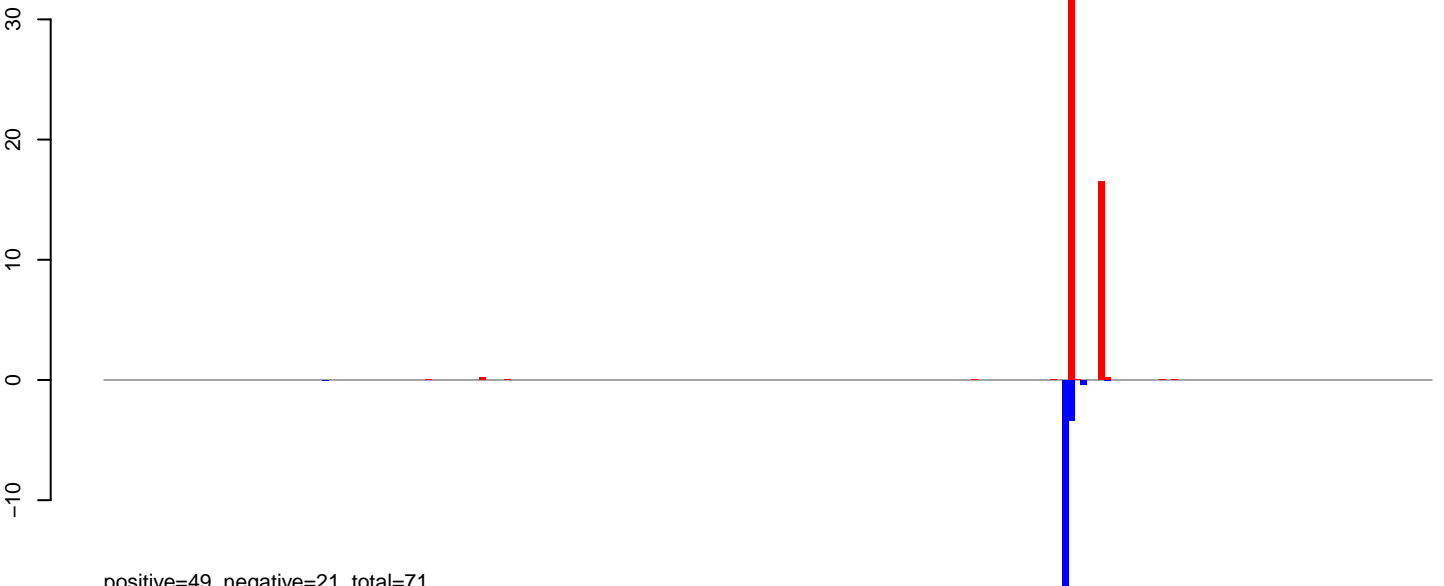


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



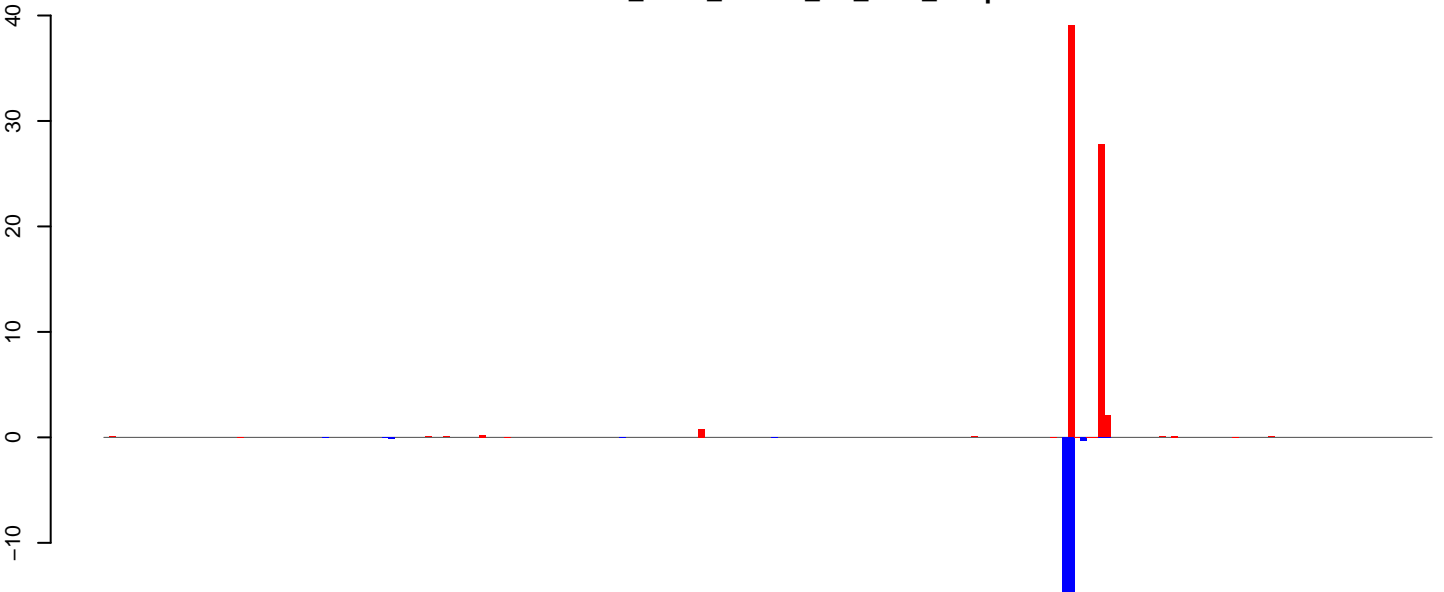
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=49, negative=21, total=71

AeAlbo_C636_CHIKV_B2_FHV_2.rep

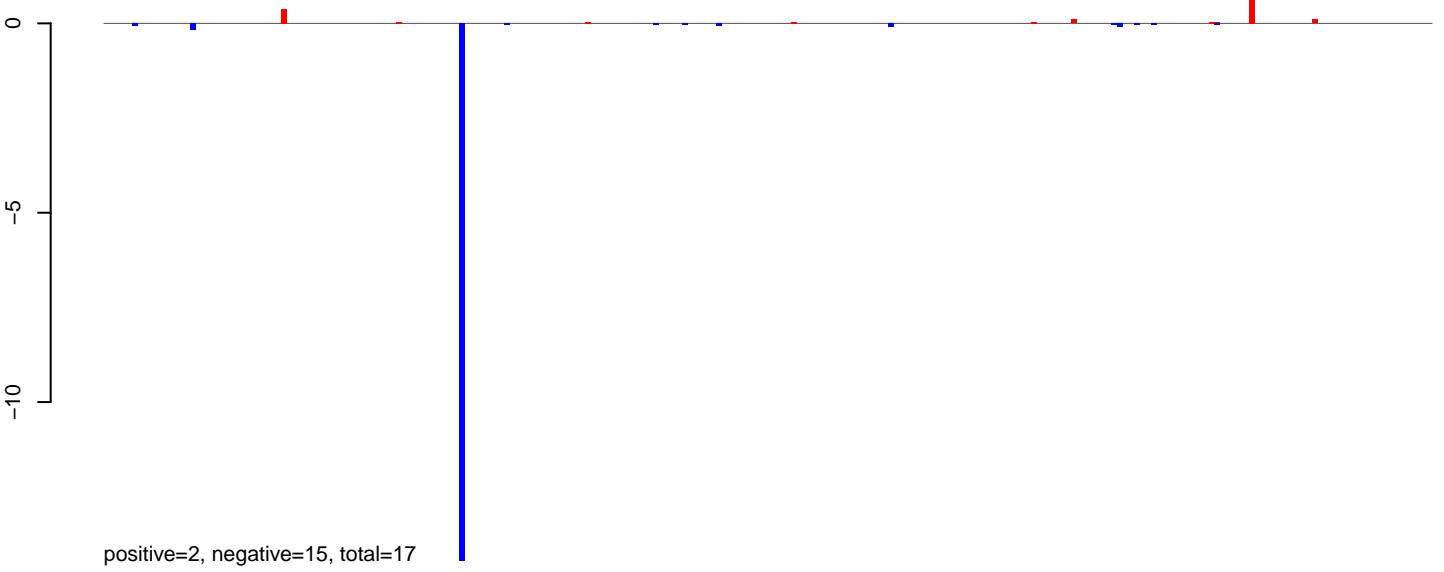


positive=71, negative=35, total=106

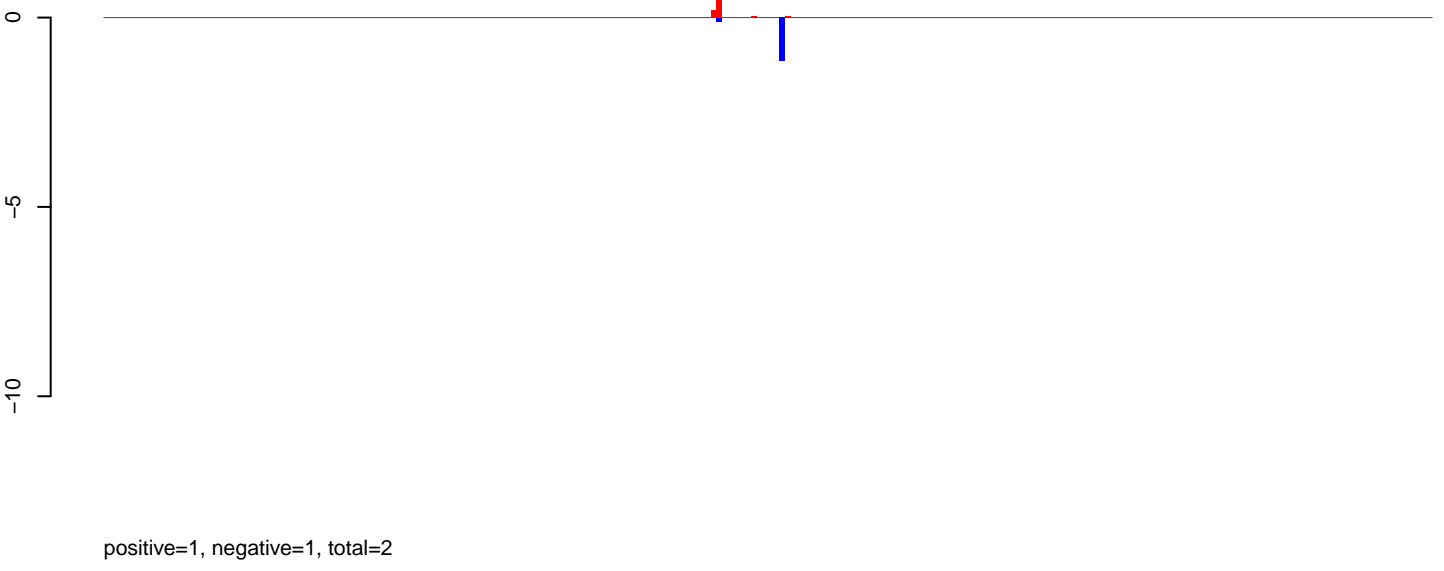
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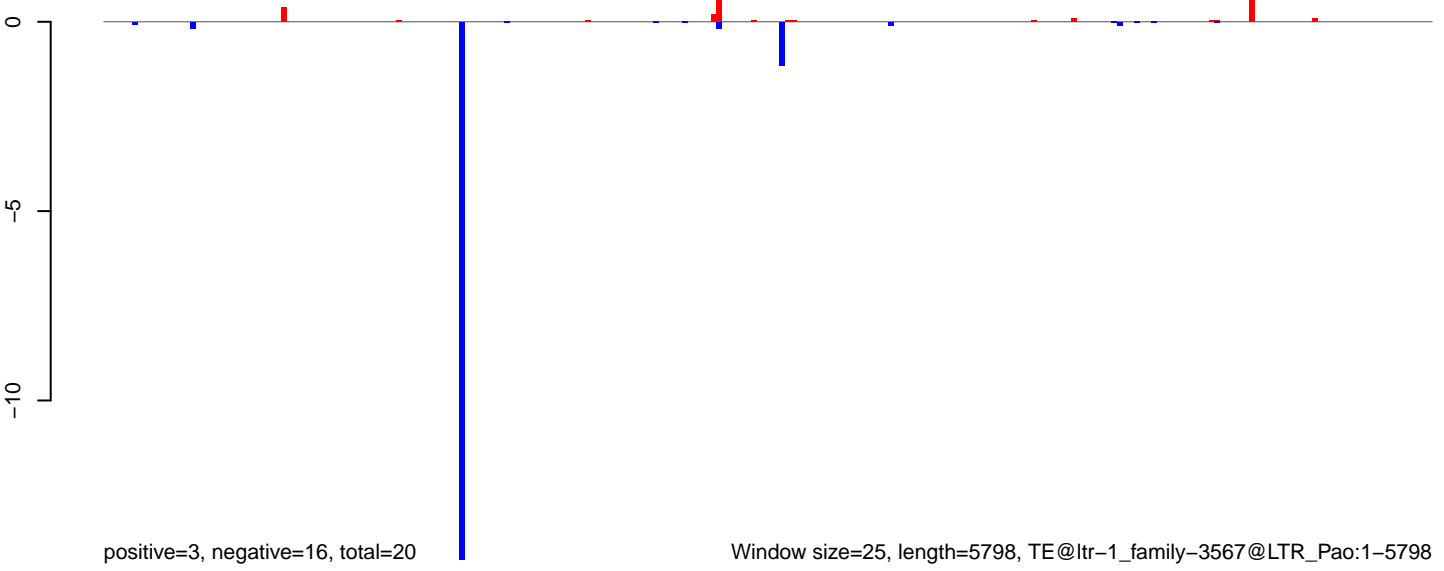
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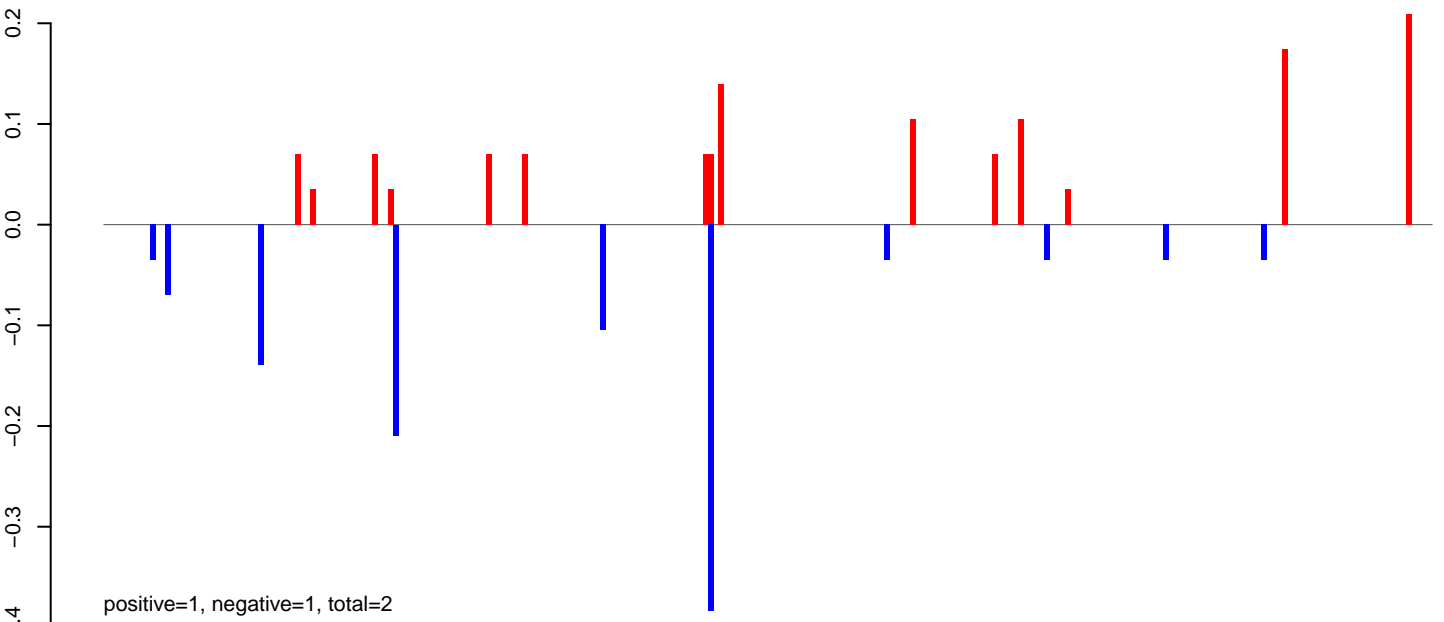
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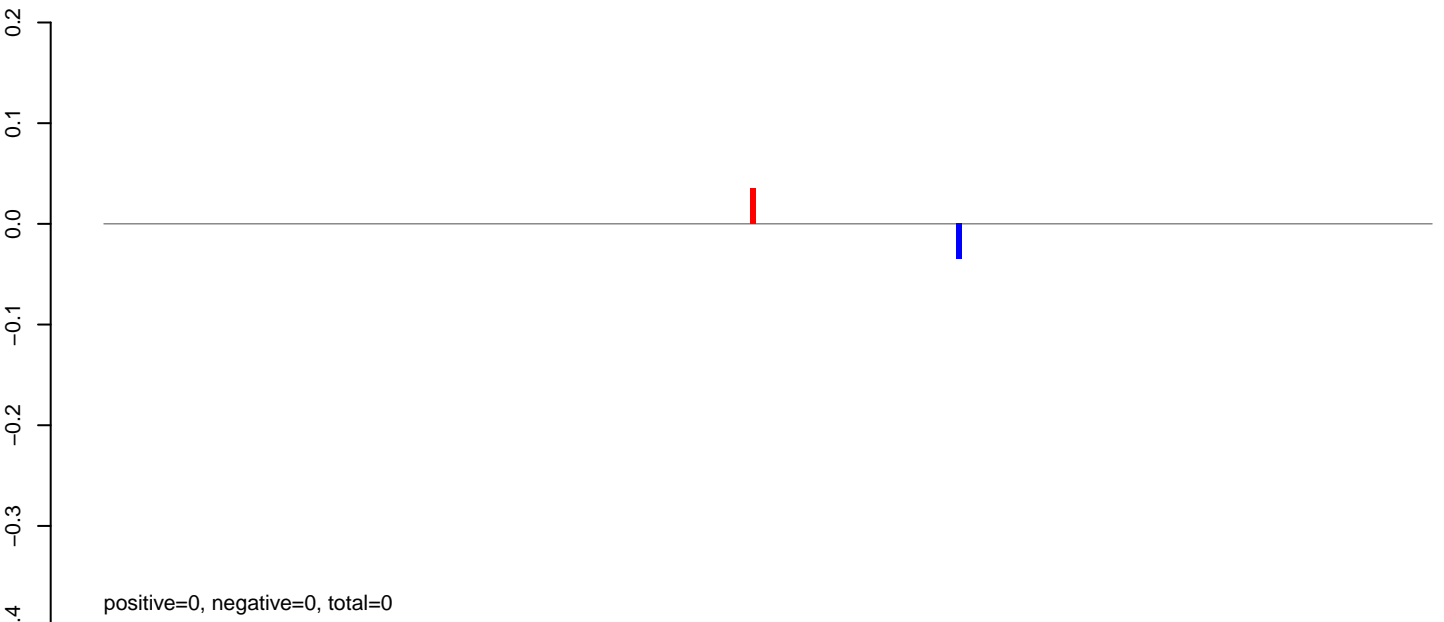
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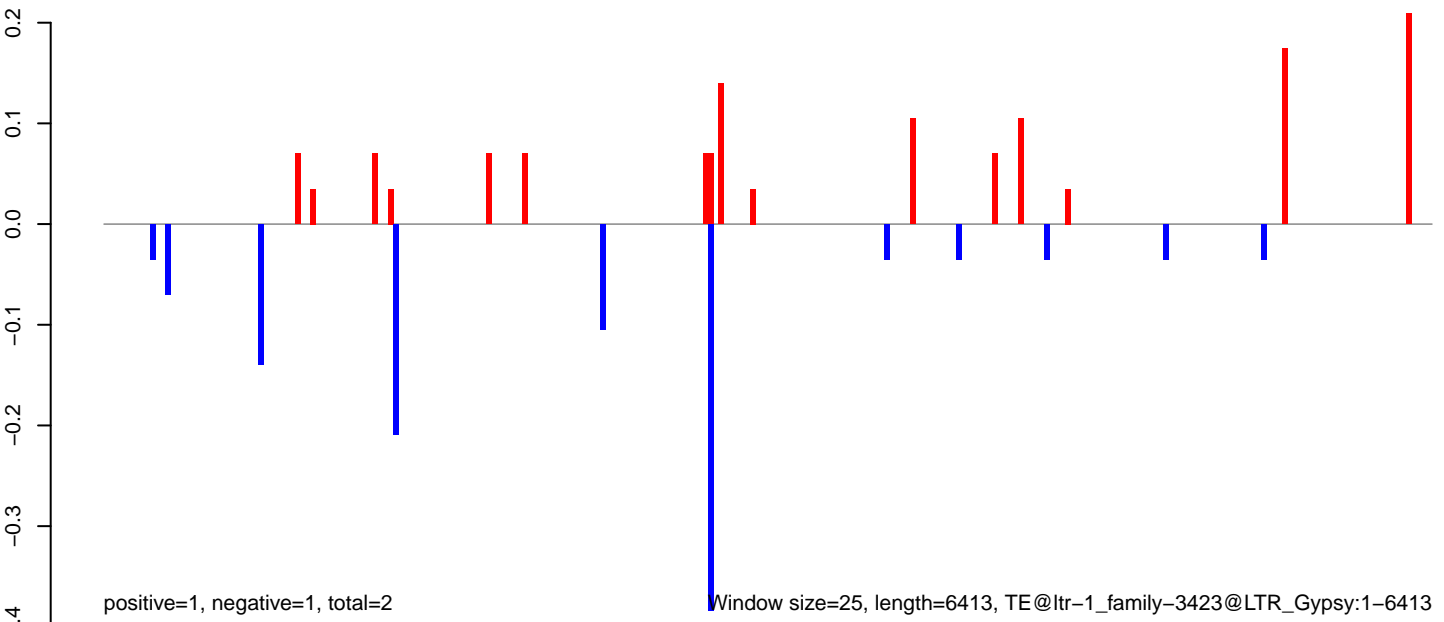
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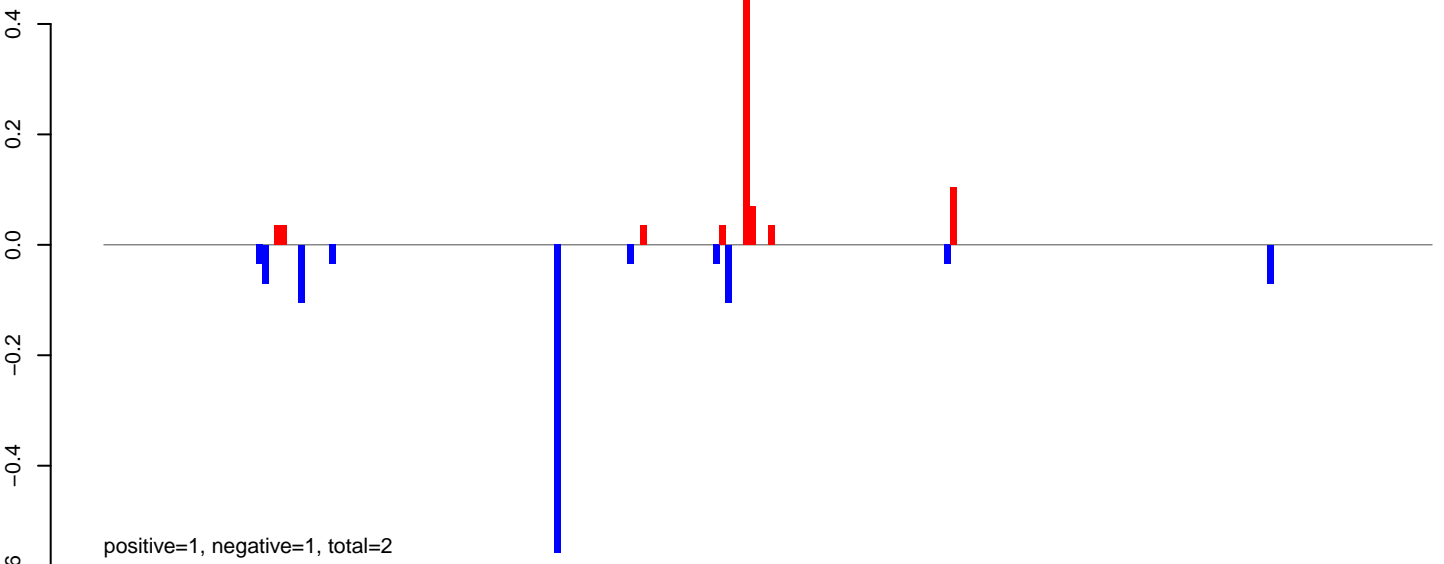
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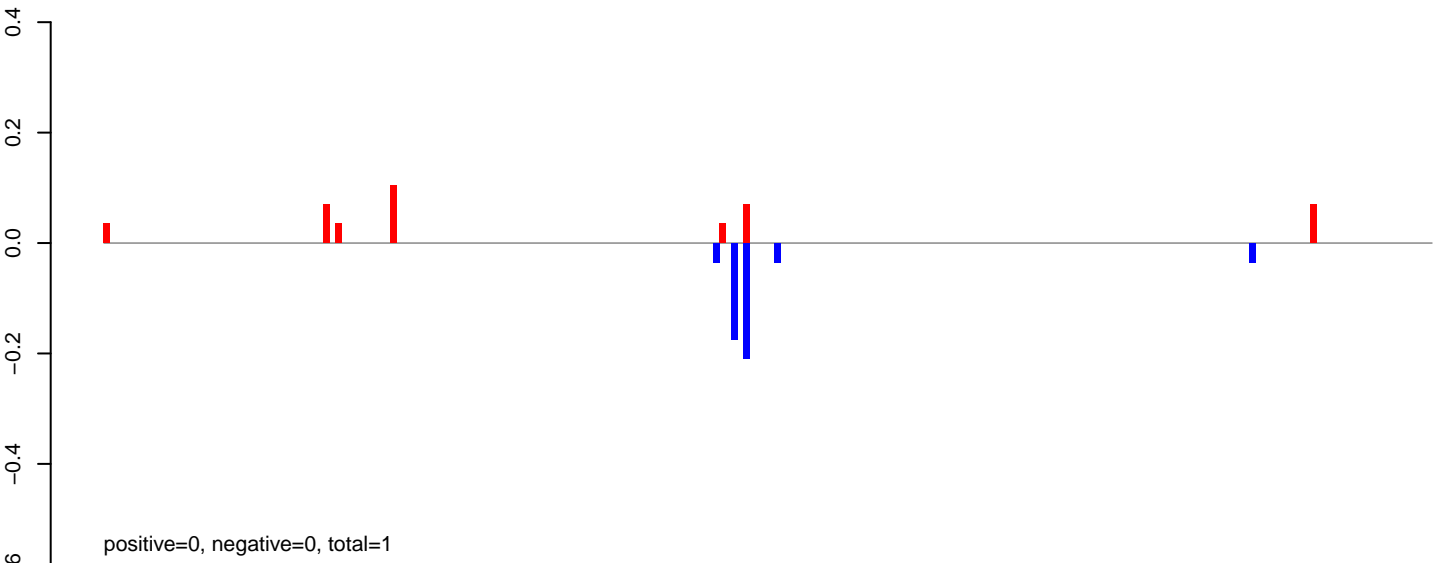
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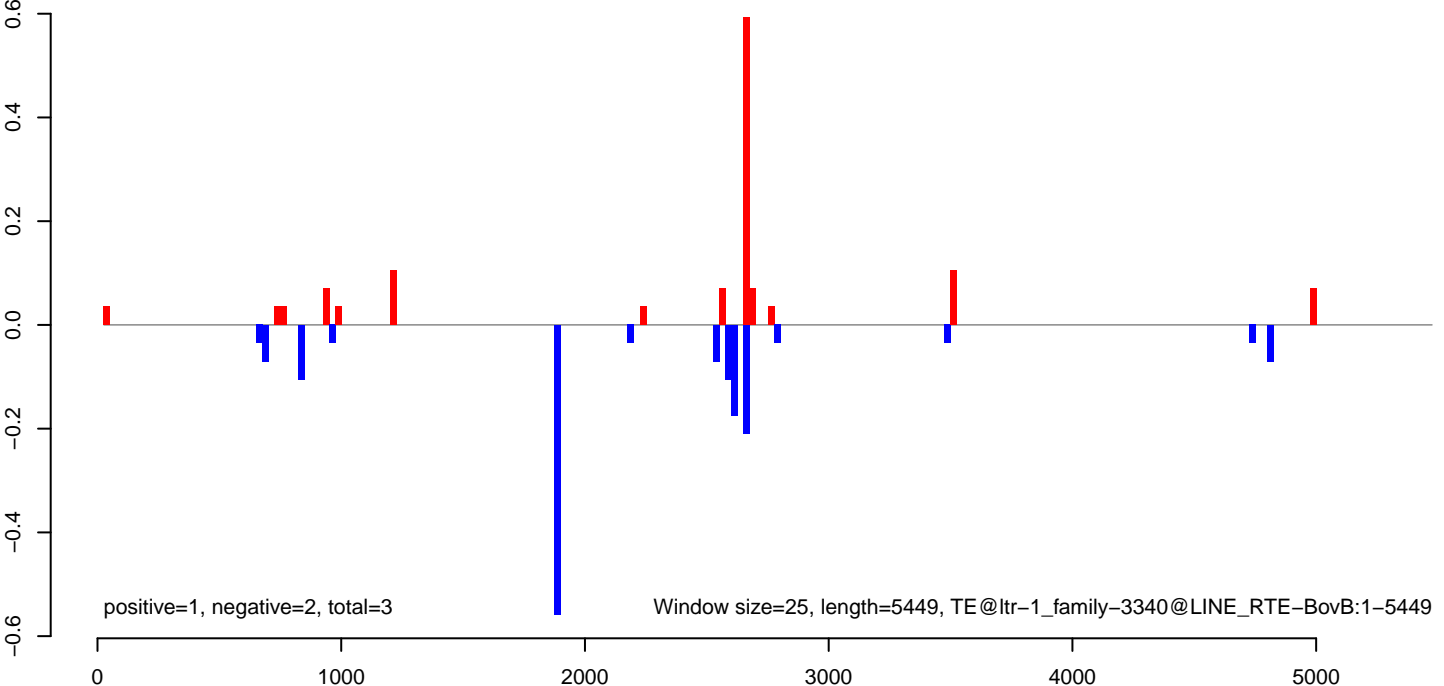
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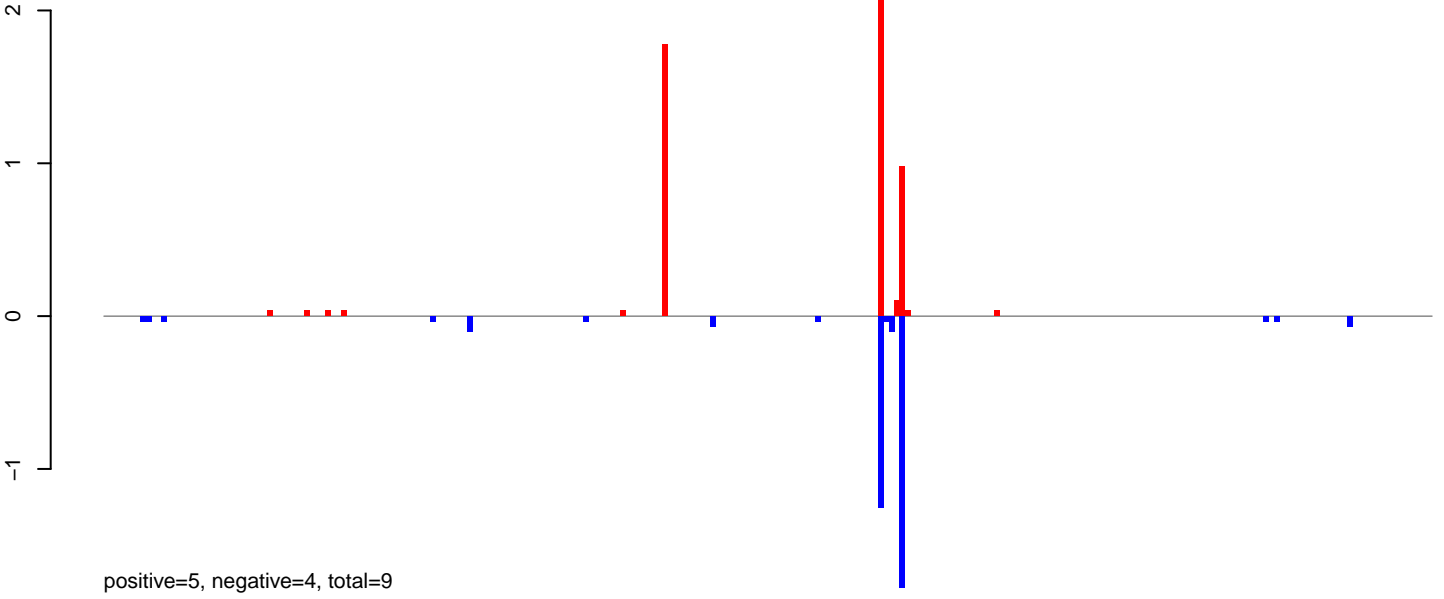
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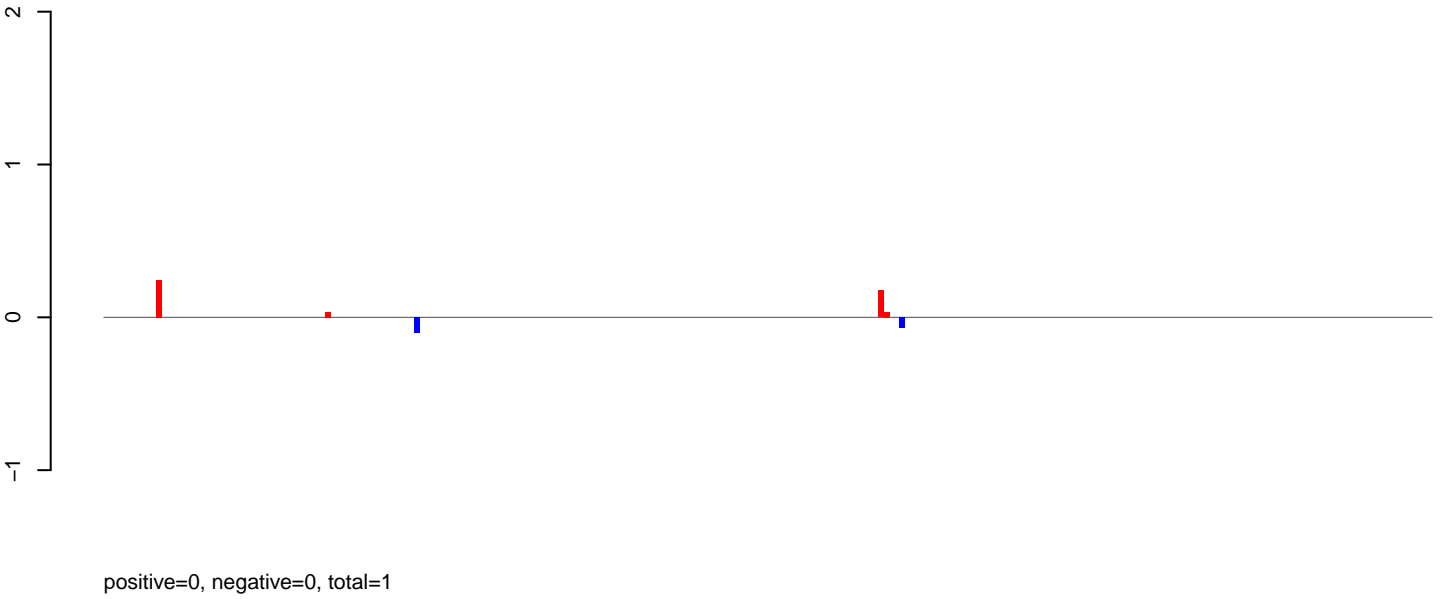
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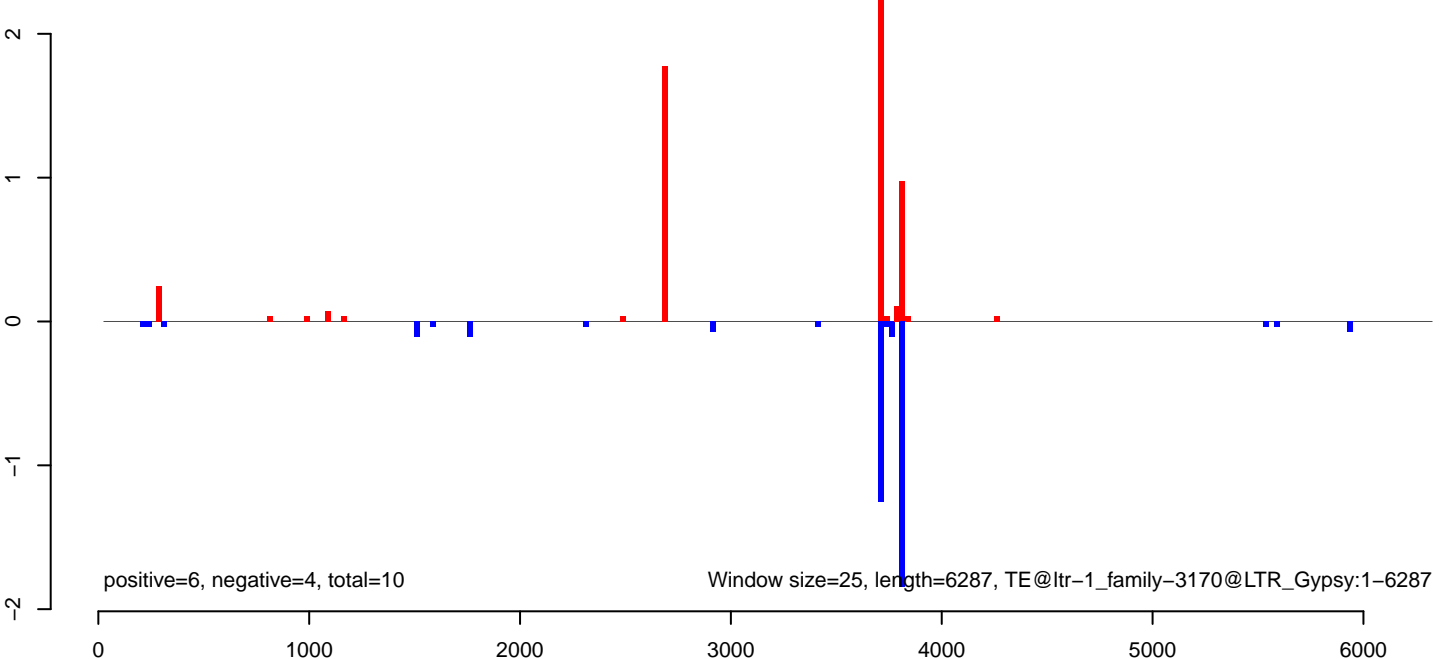
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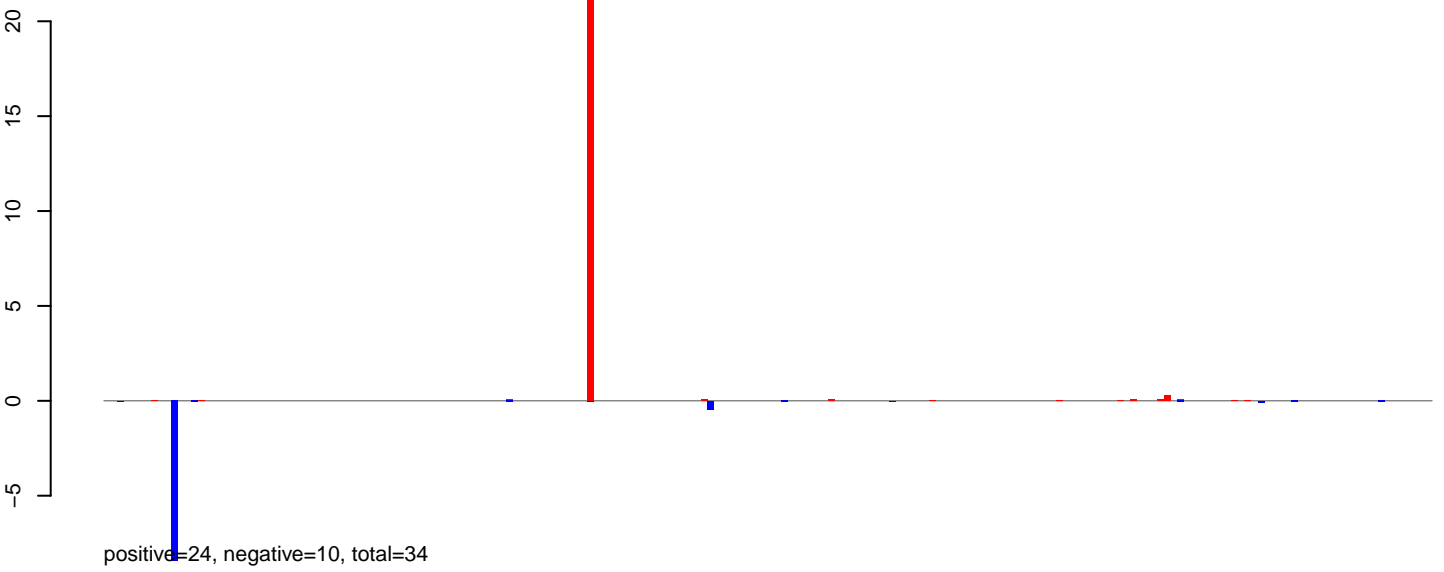
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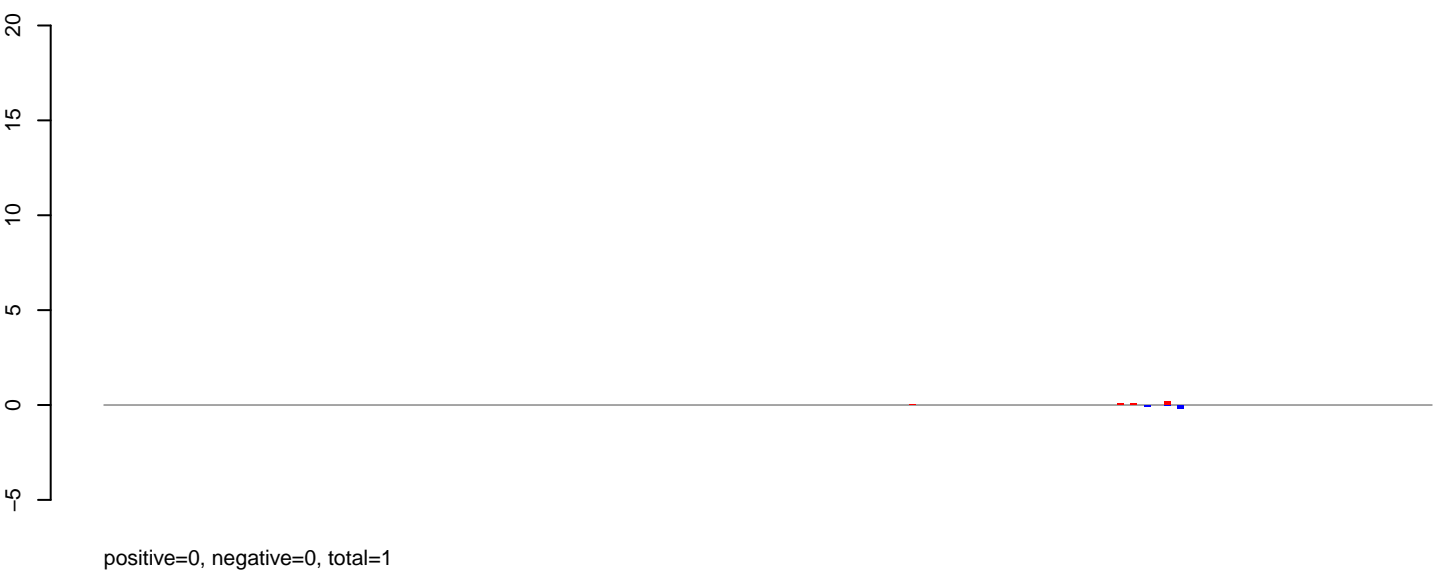
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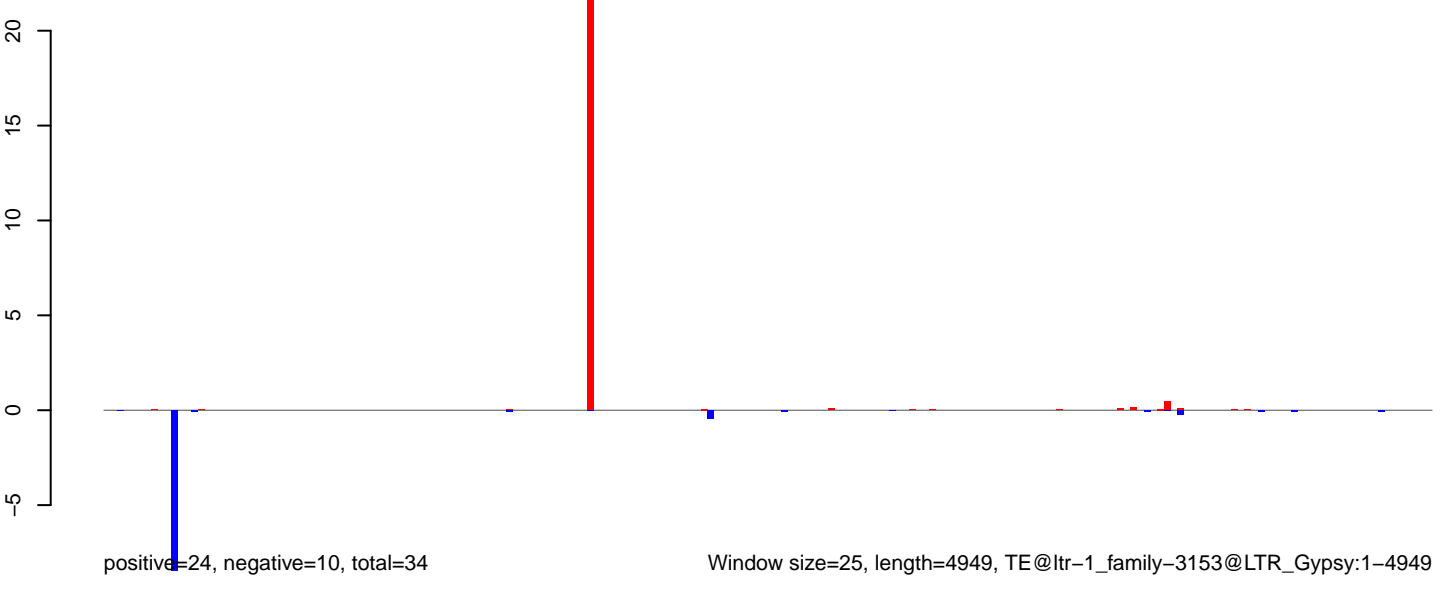
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



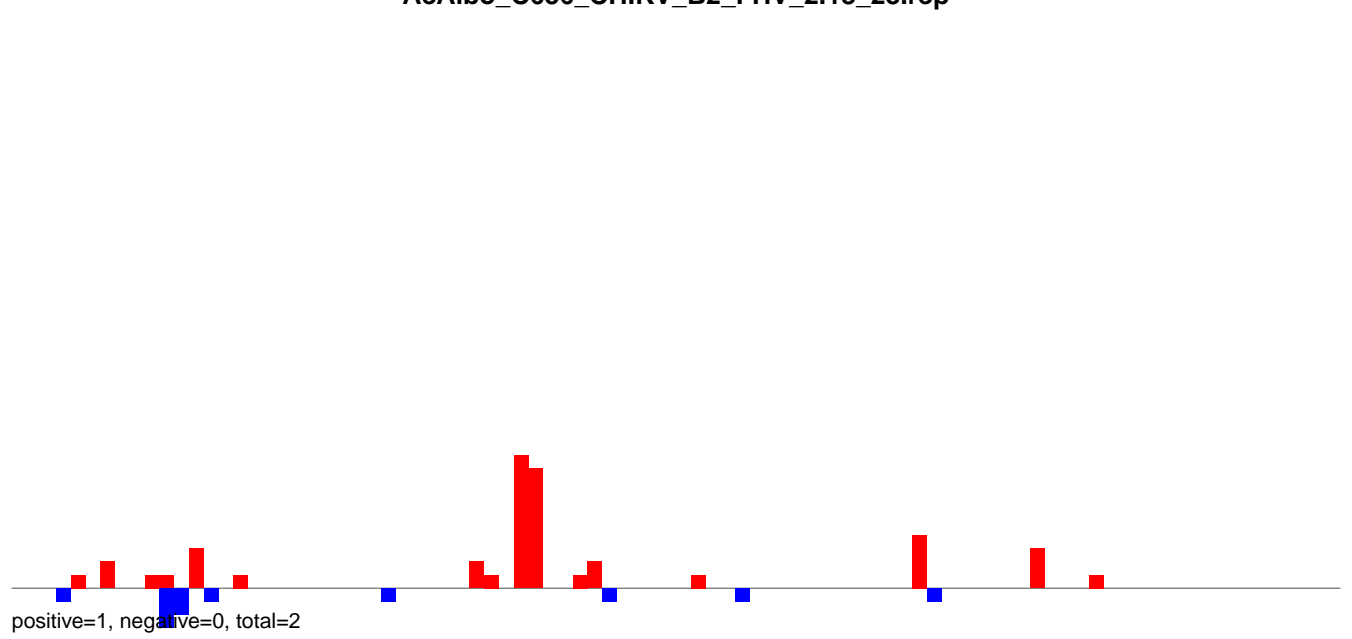
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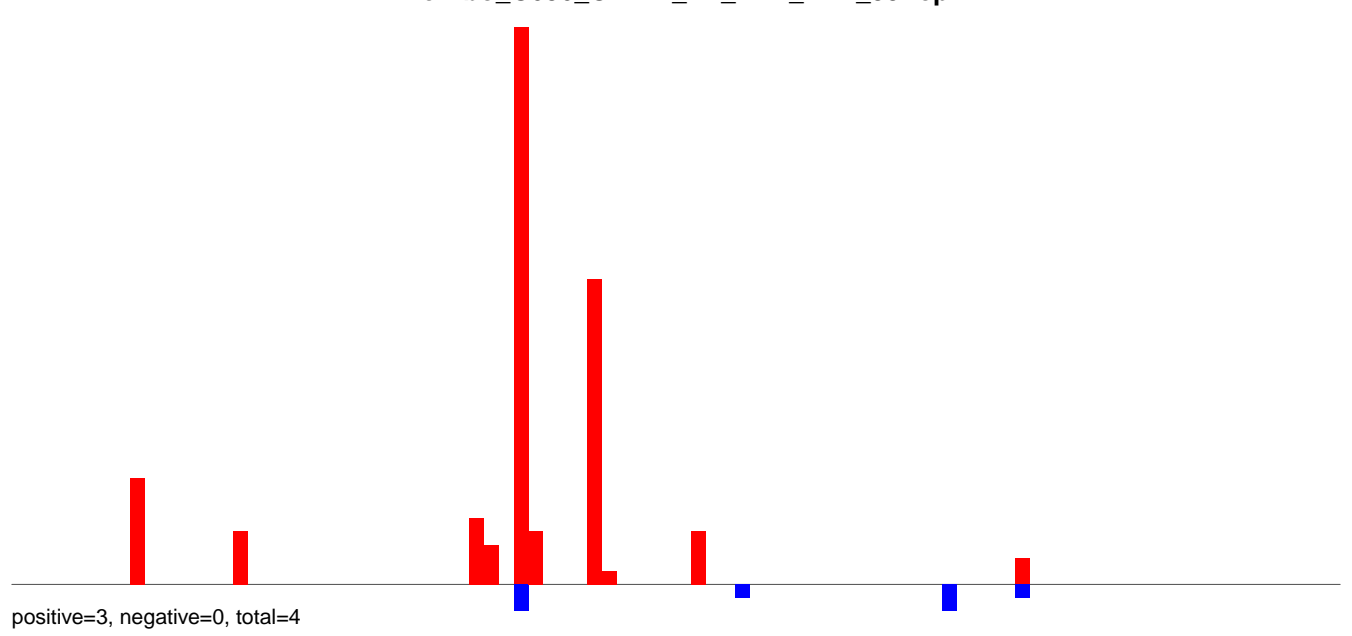
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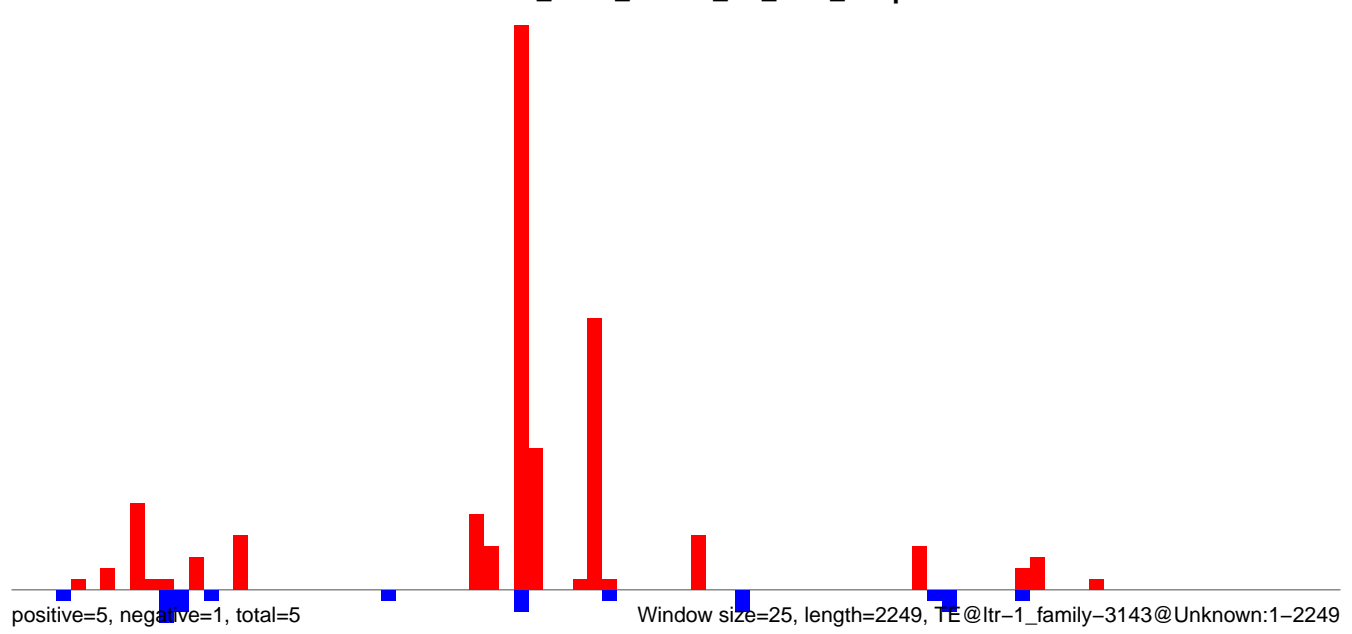
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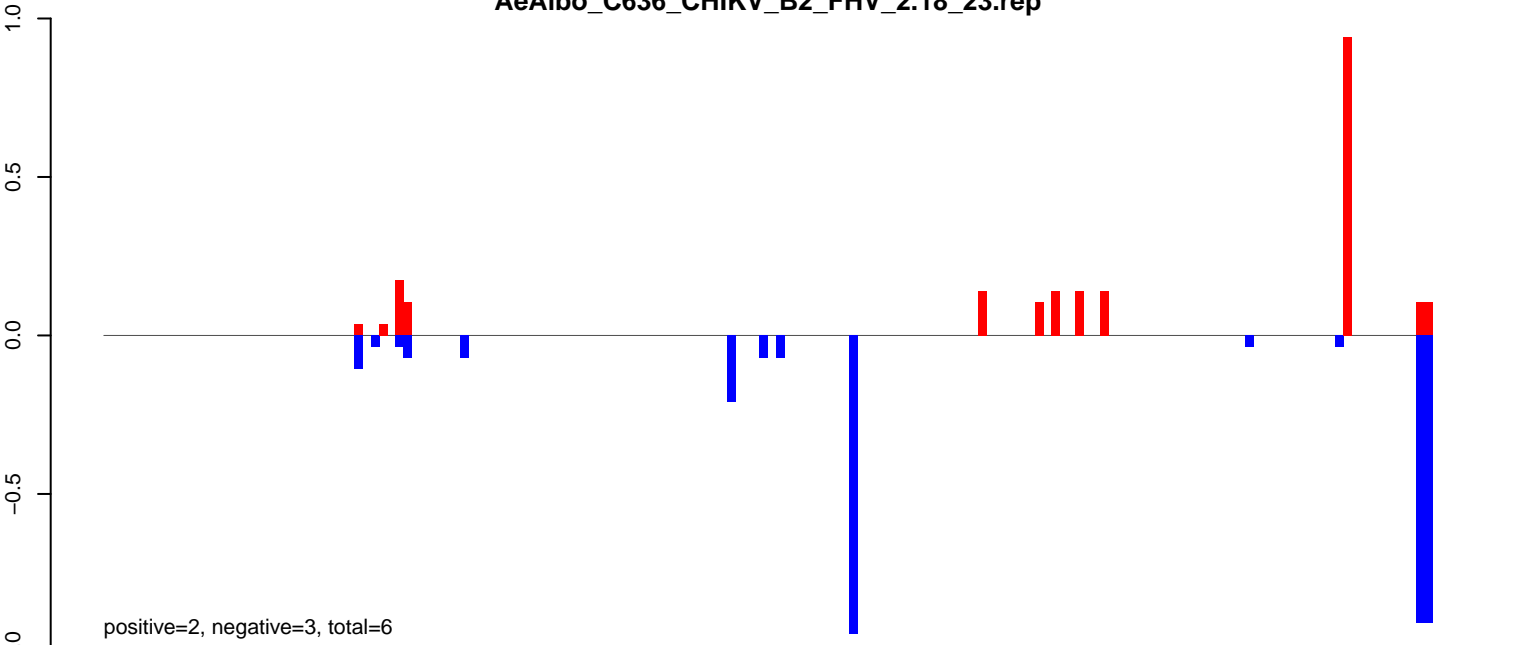
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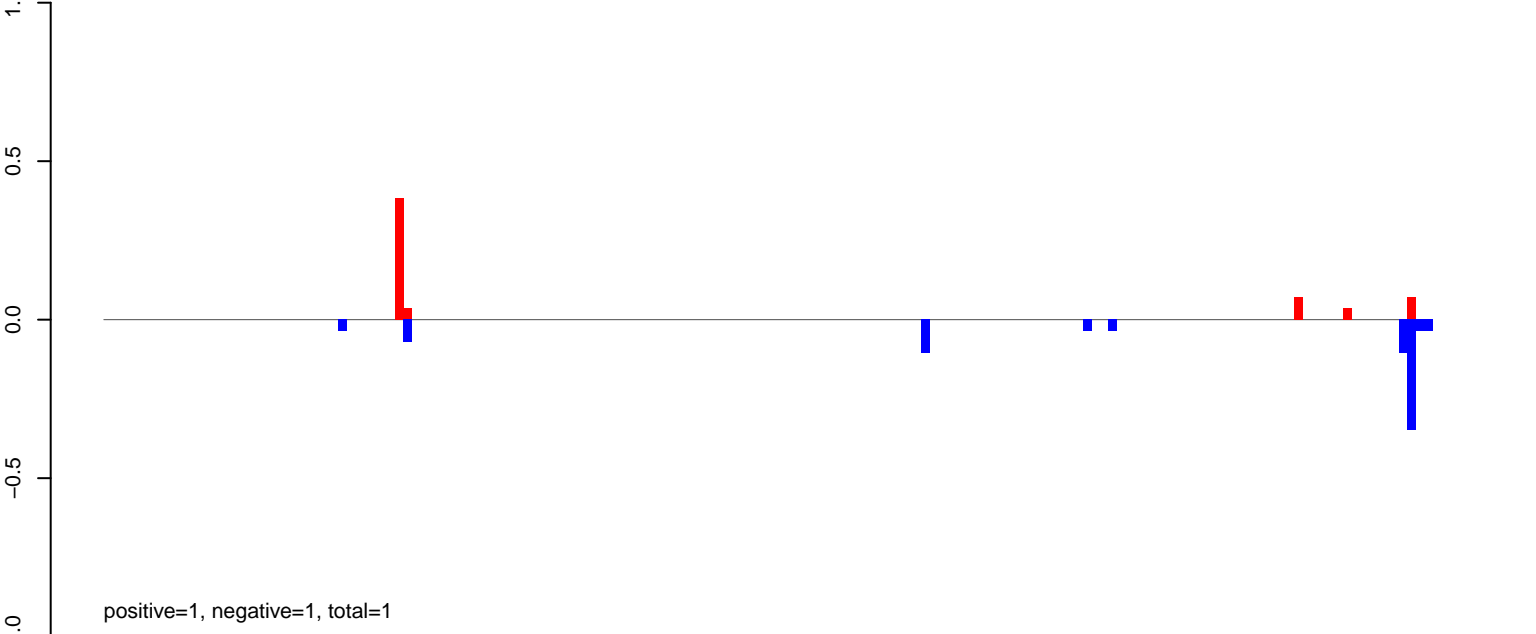
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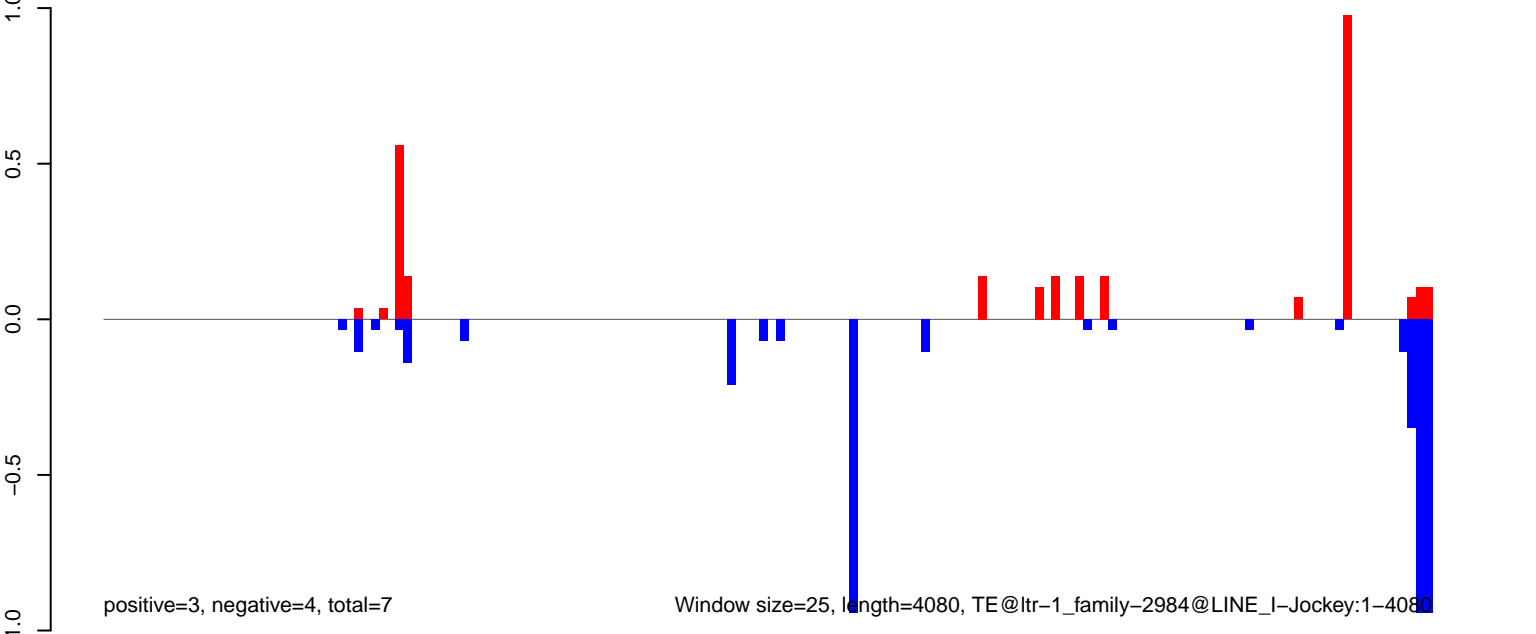
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

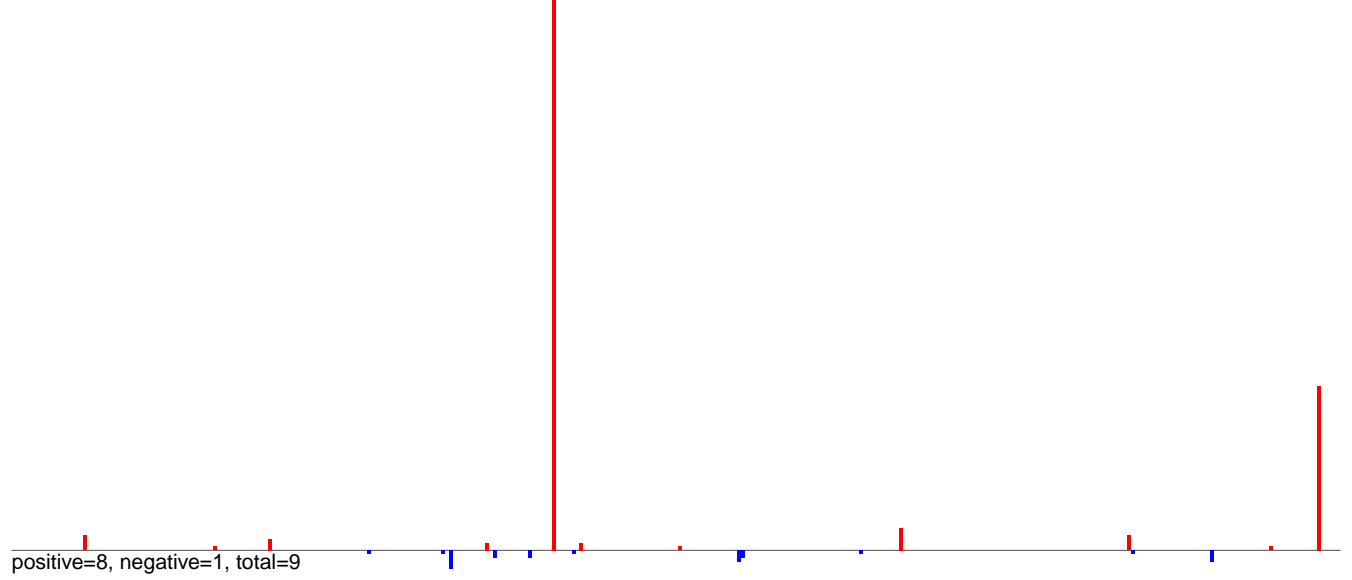


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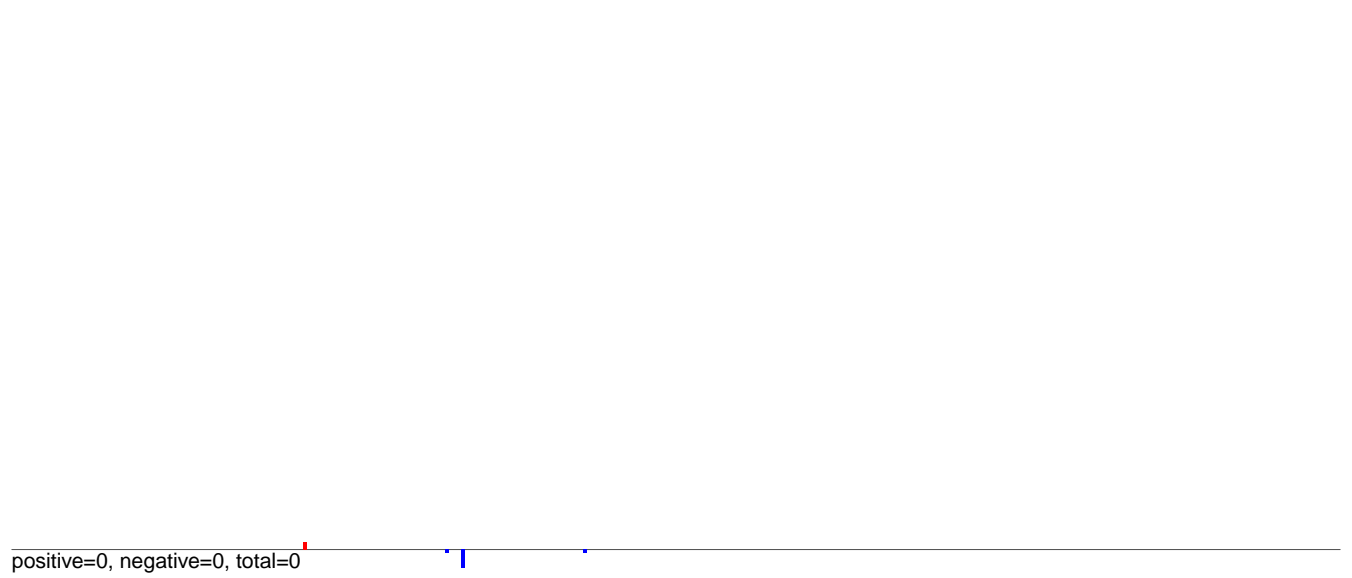


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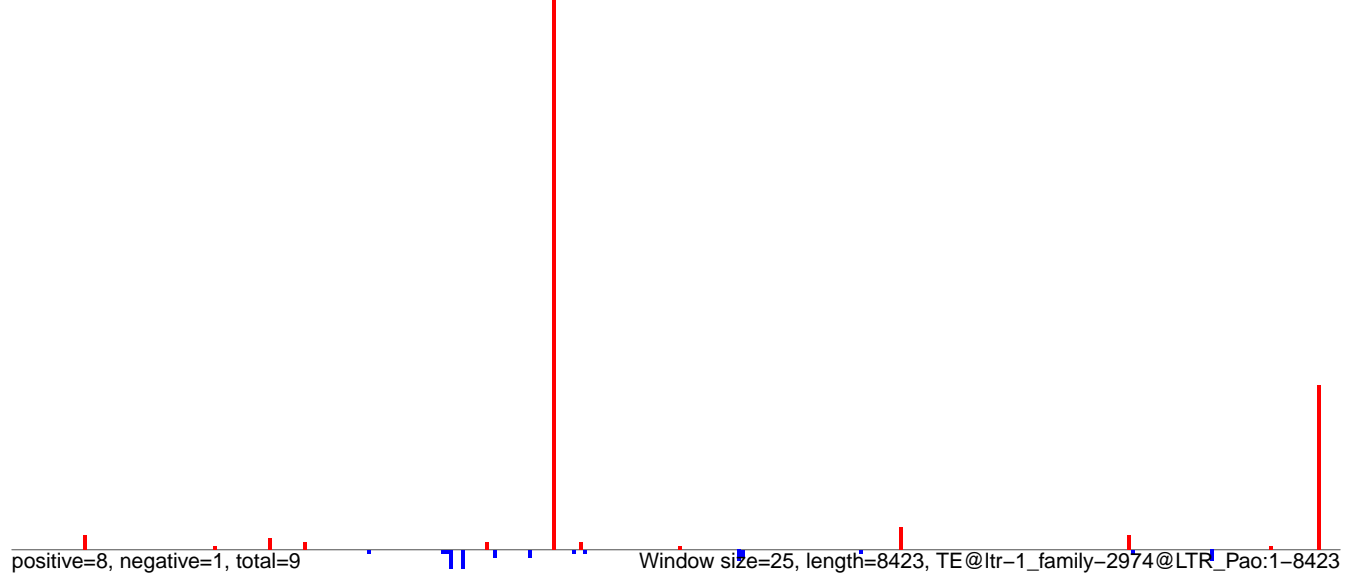
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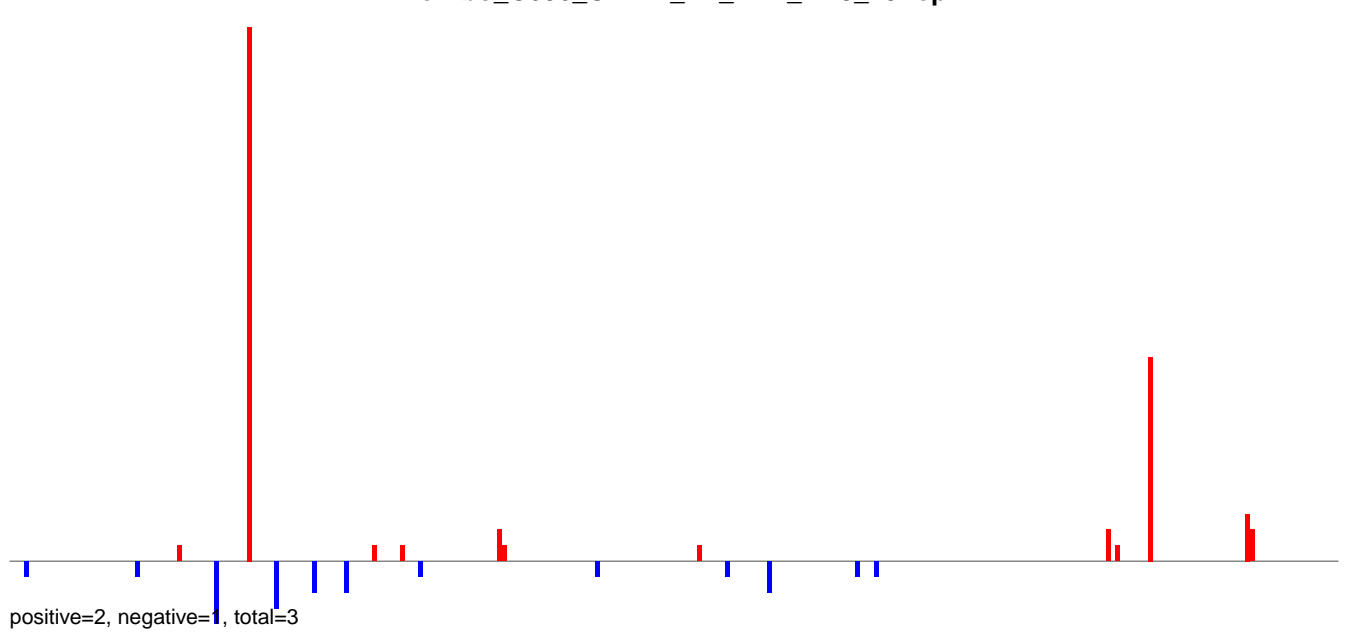
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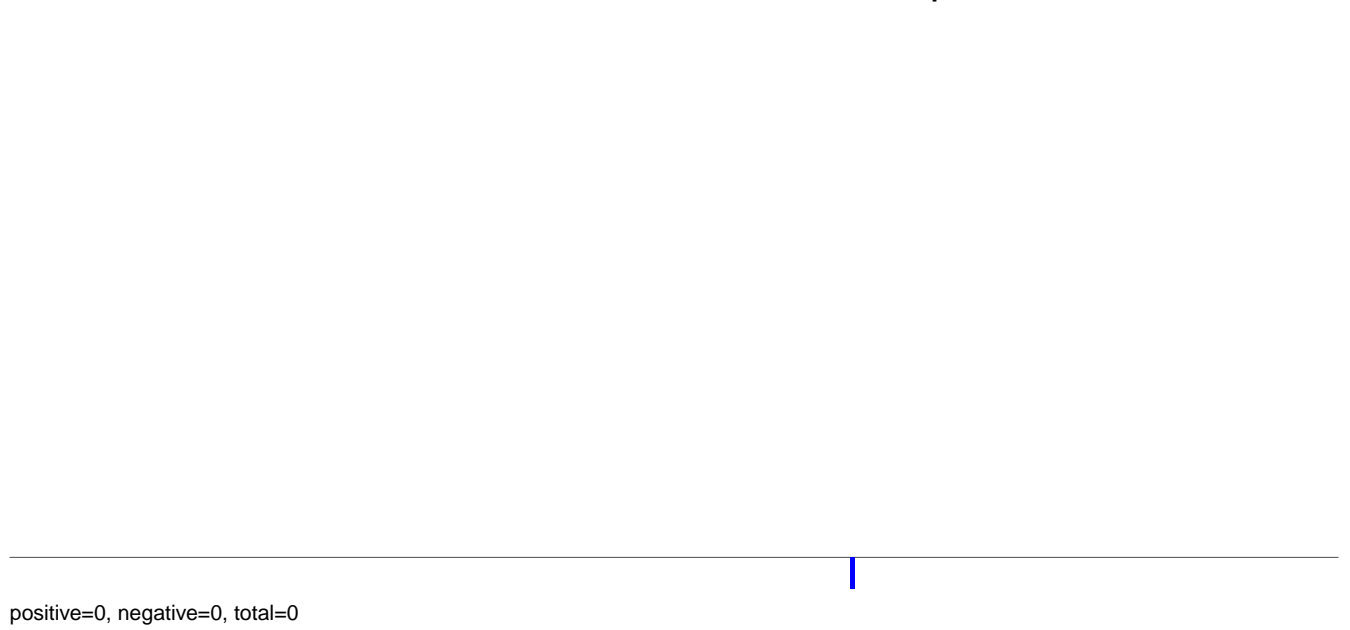
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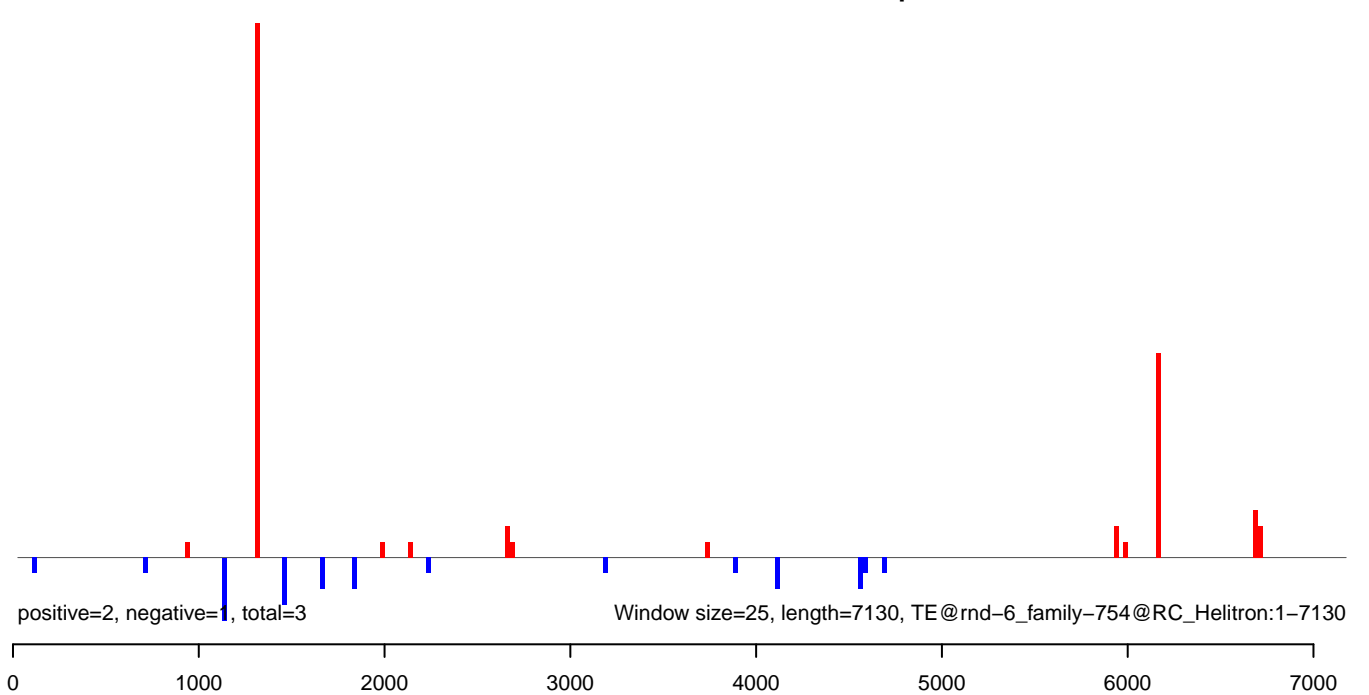
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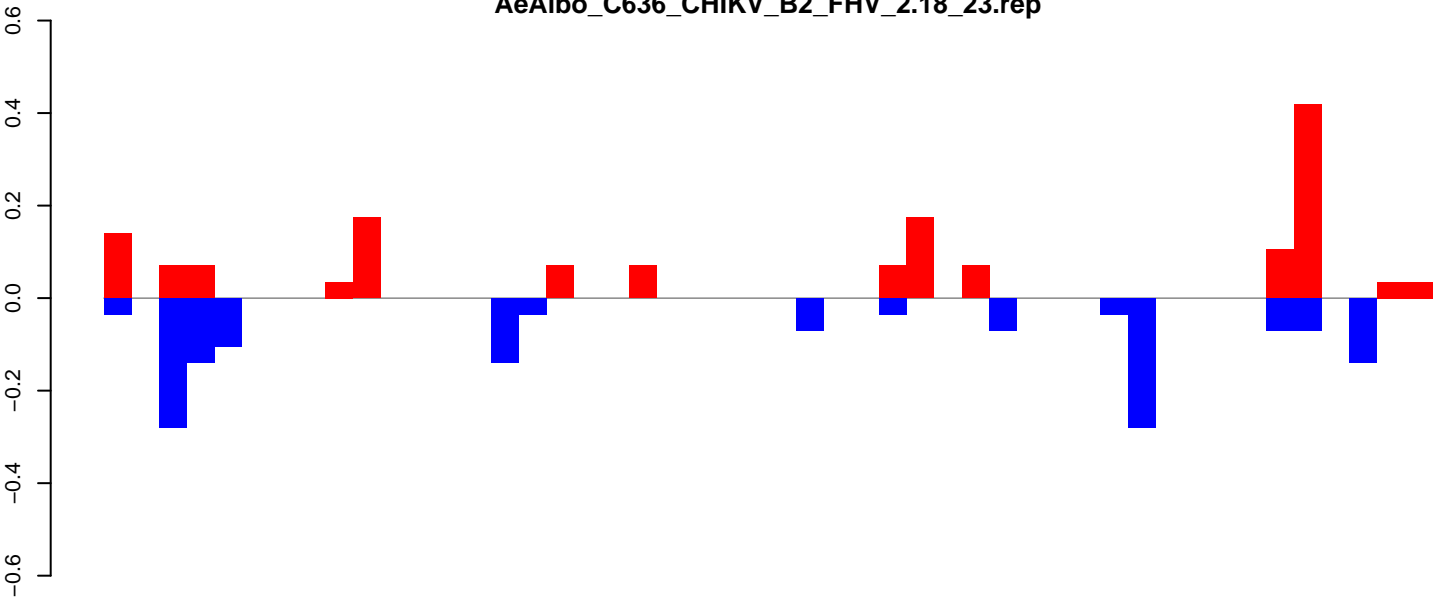
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

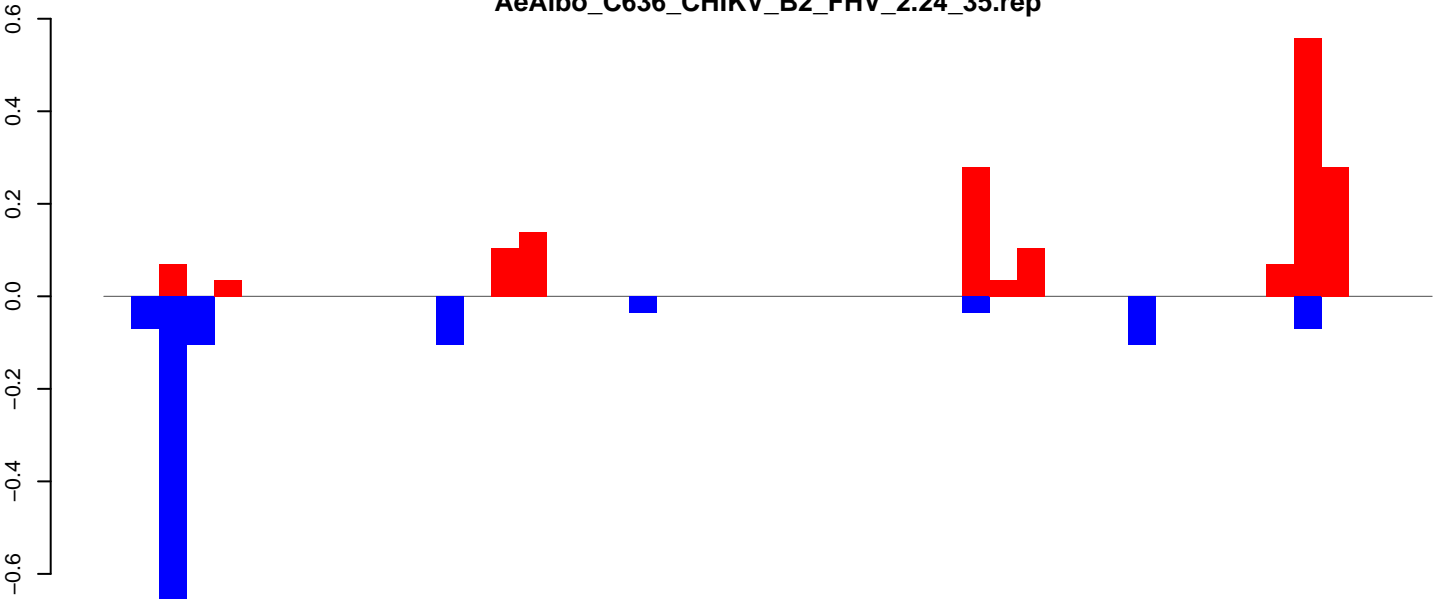


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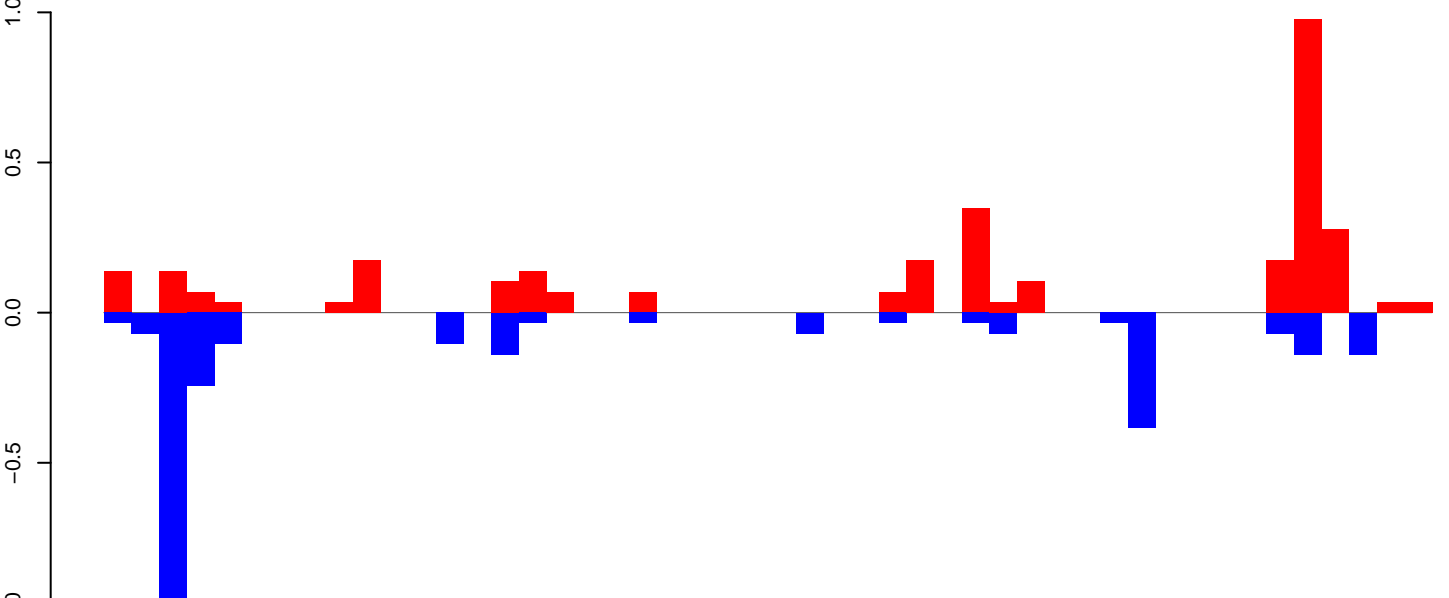
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=2, negative=1, total=3

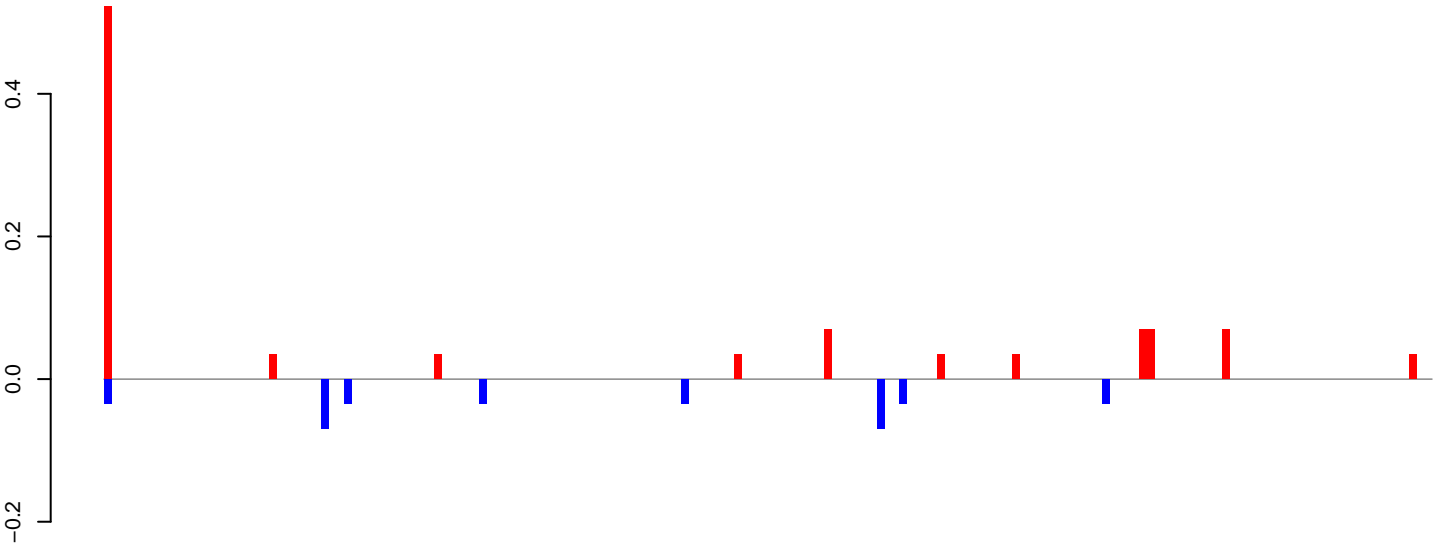
AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=3, negative=3, total=6

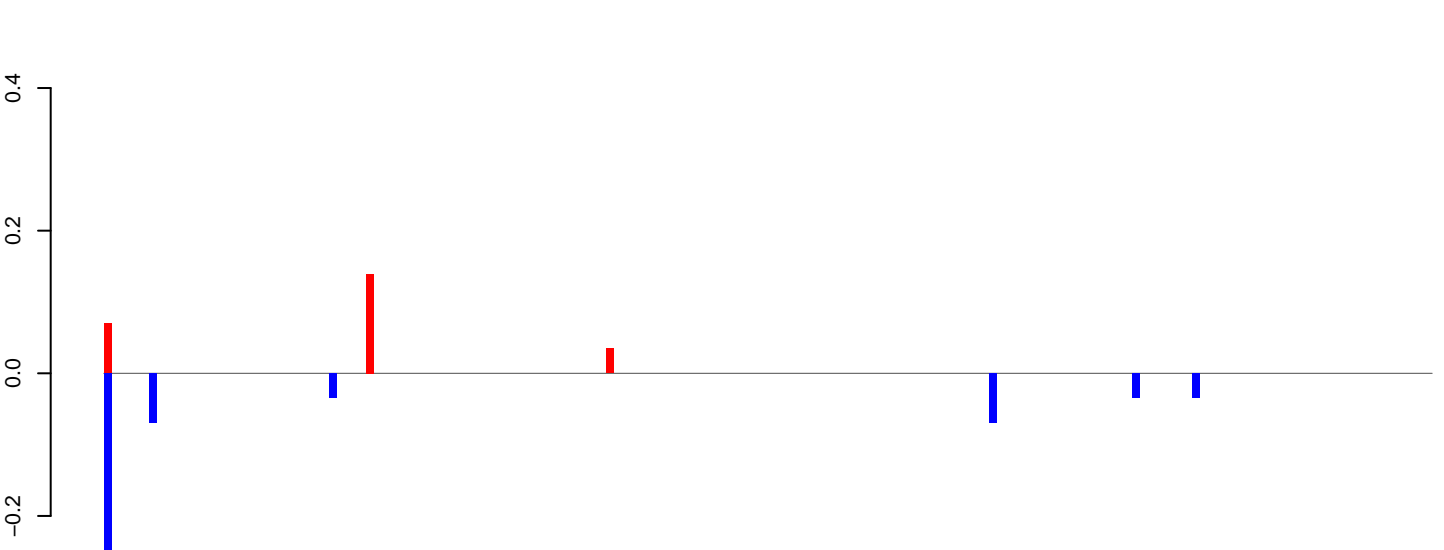
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



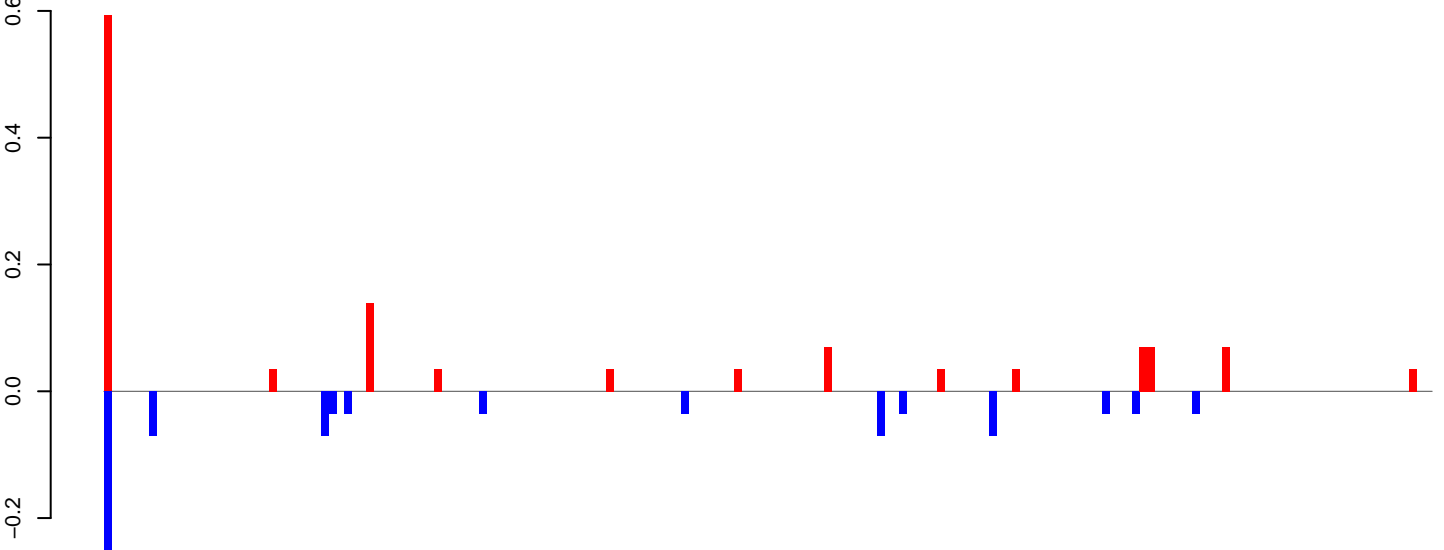
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

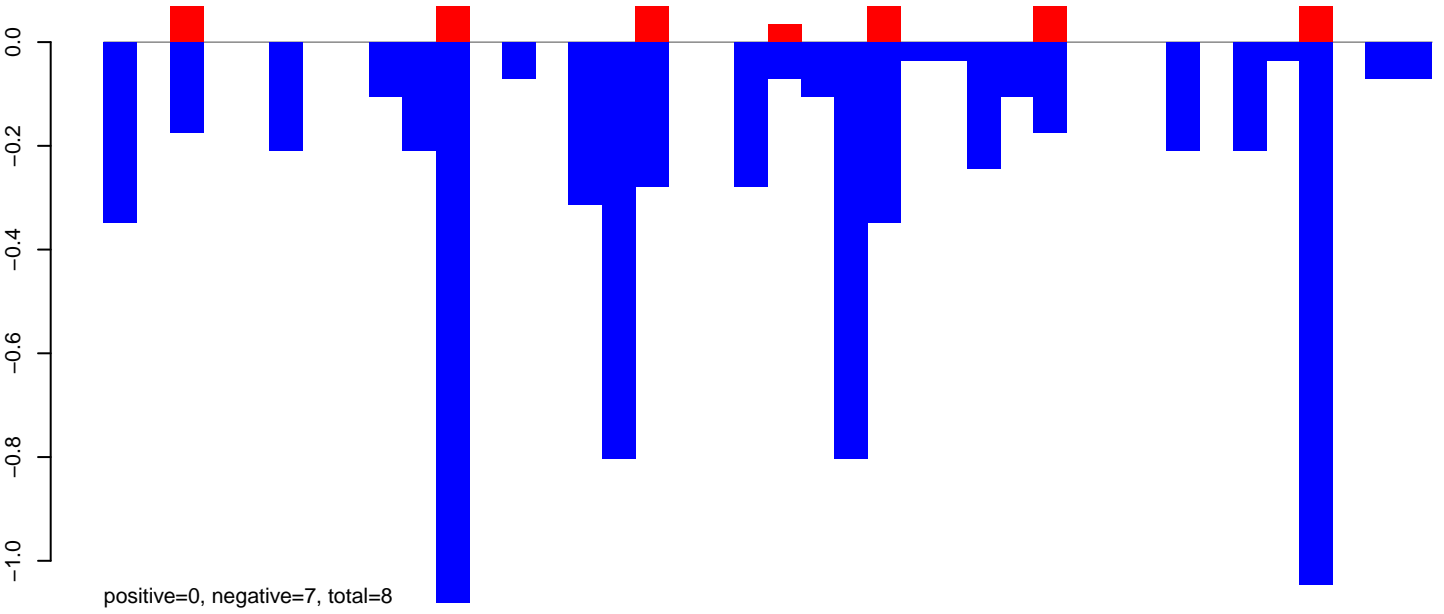


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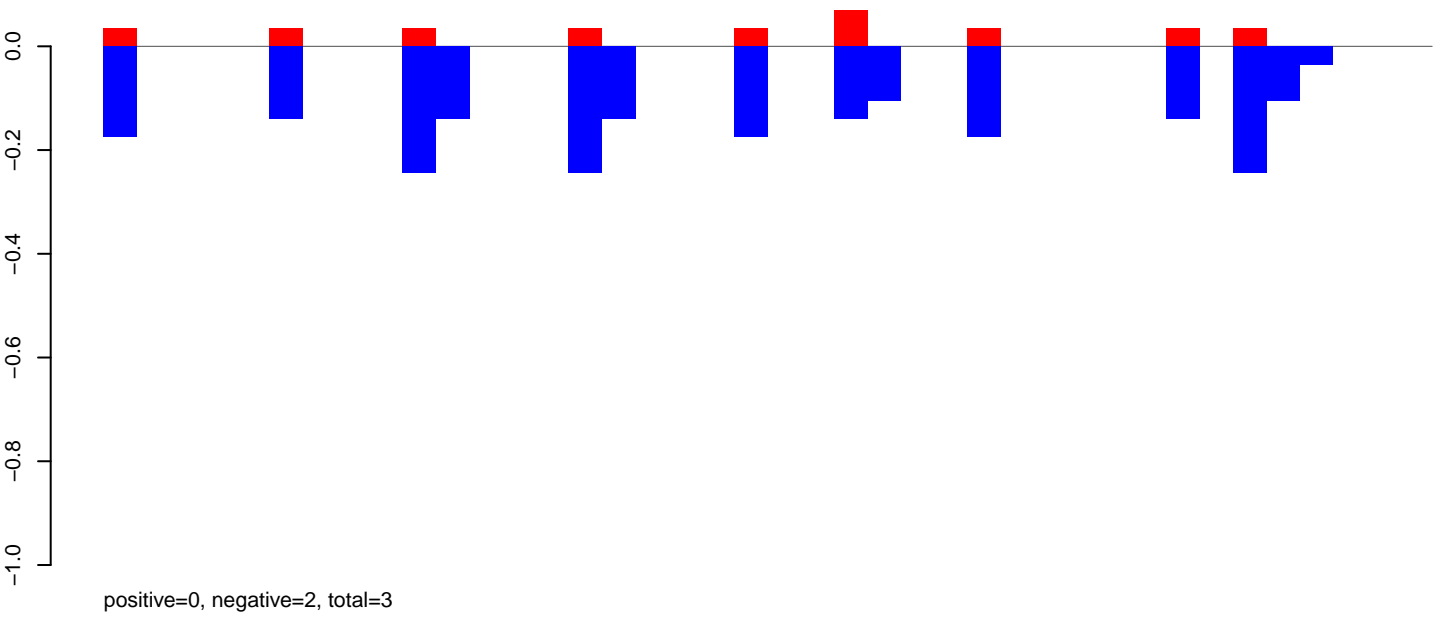
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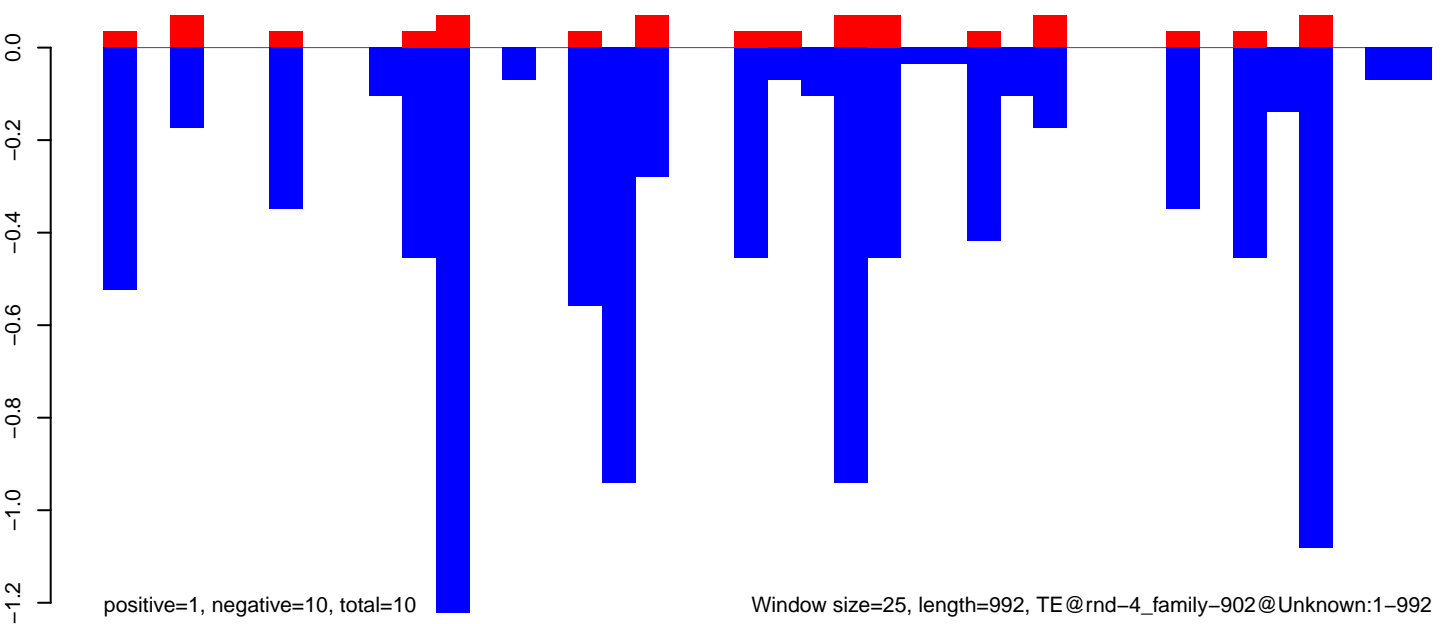
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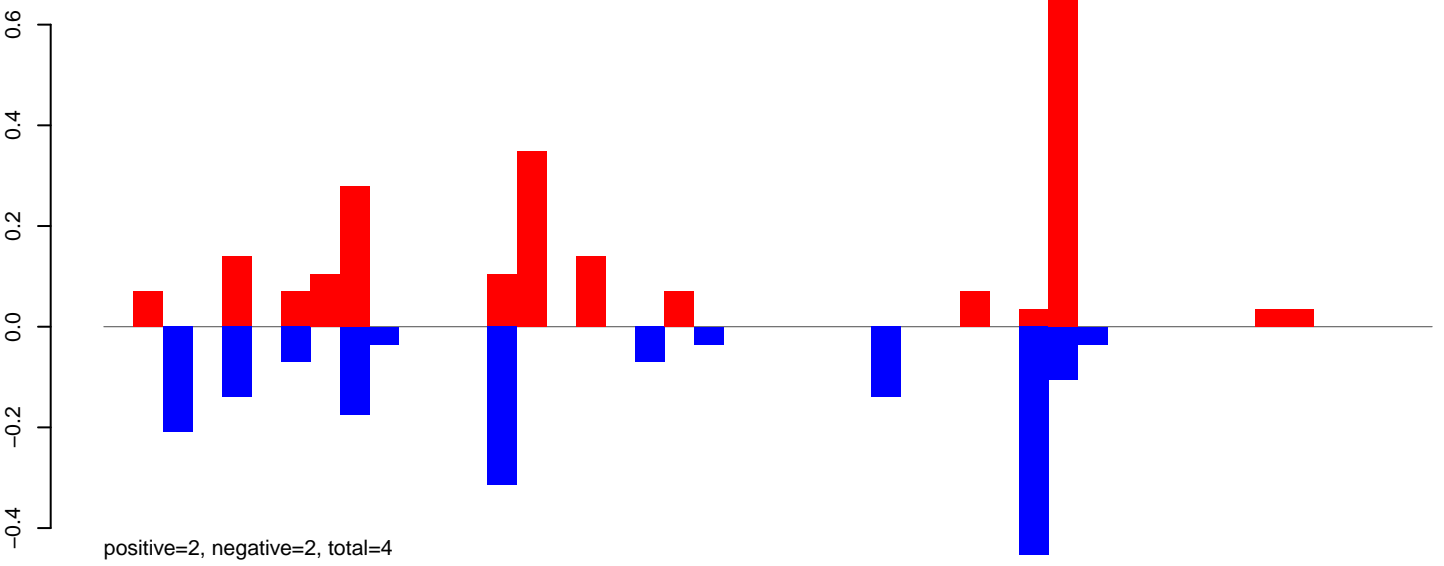
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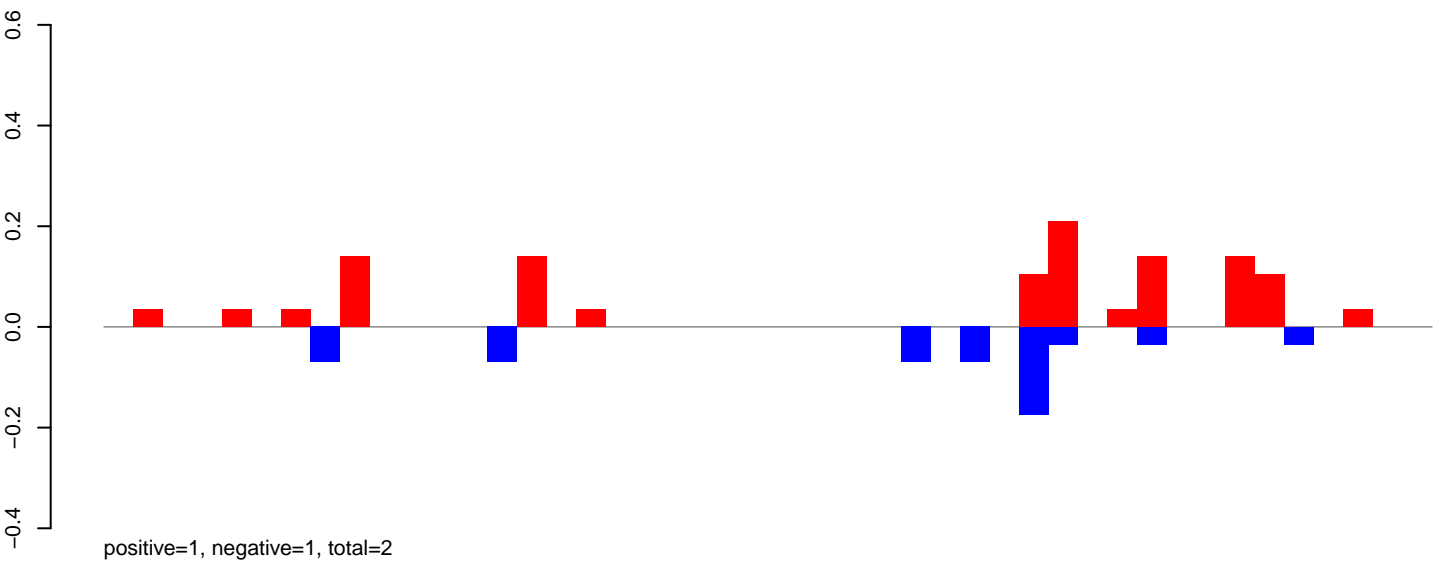
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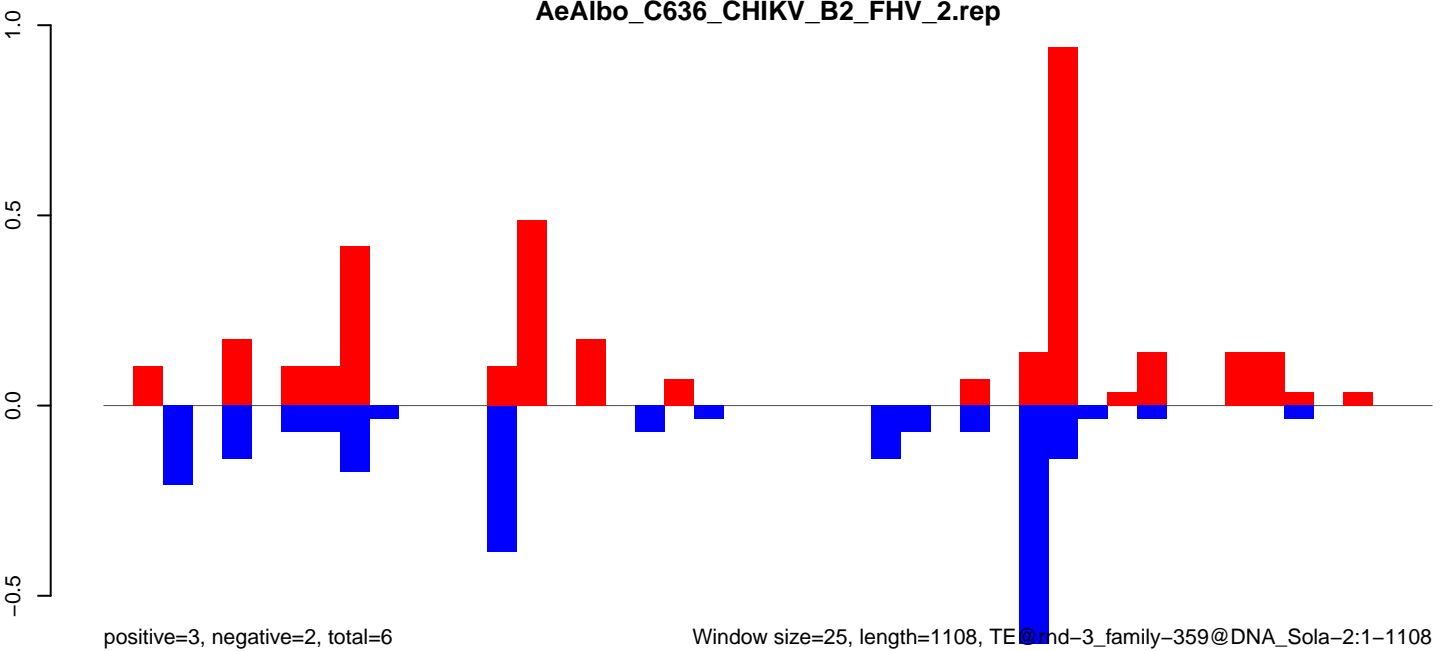
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

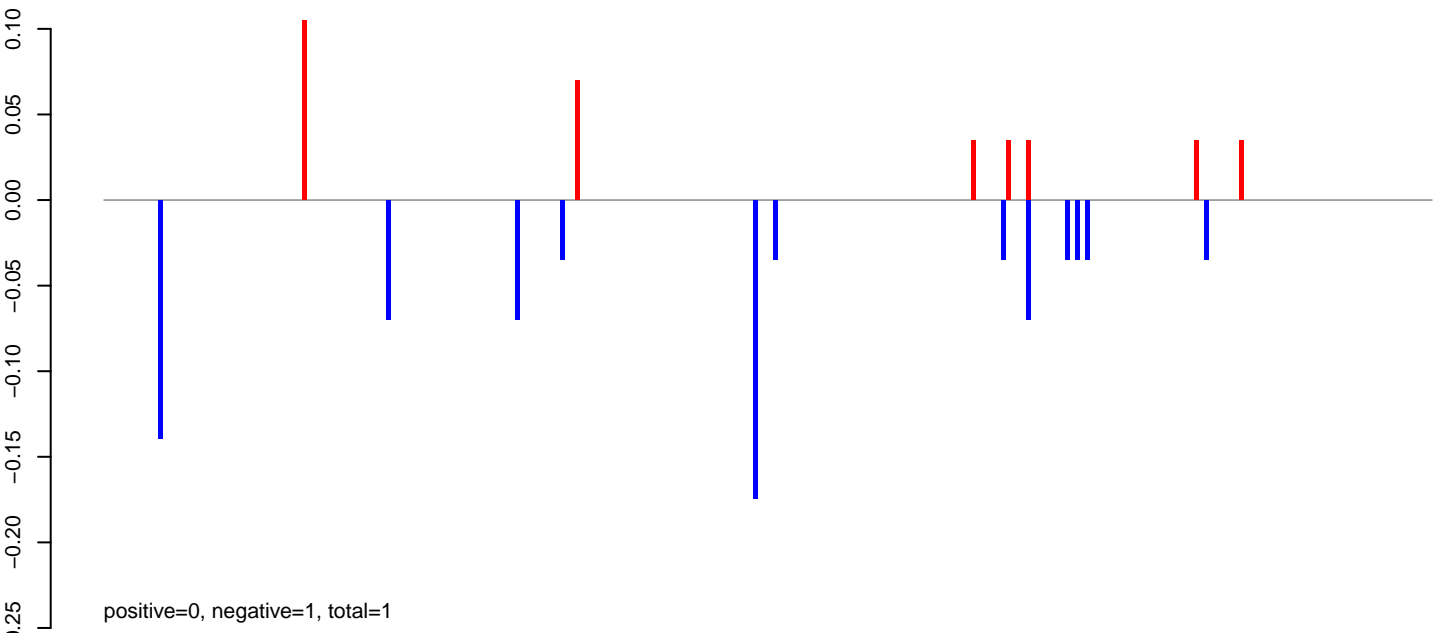


AeAlbo_C636_CHIKV_B2_FHV_2.rep

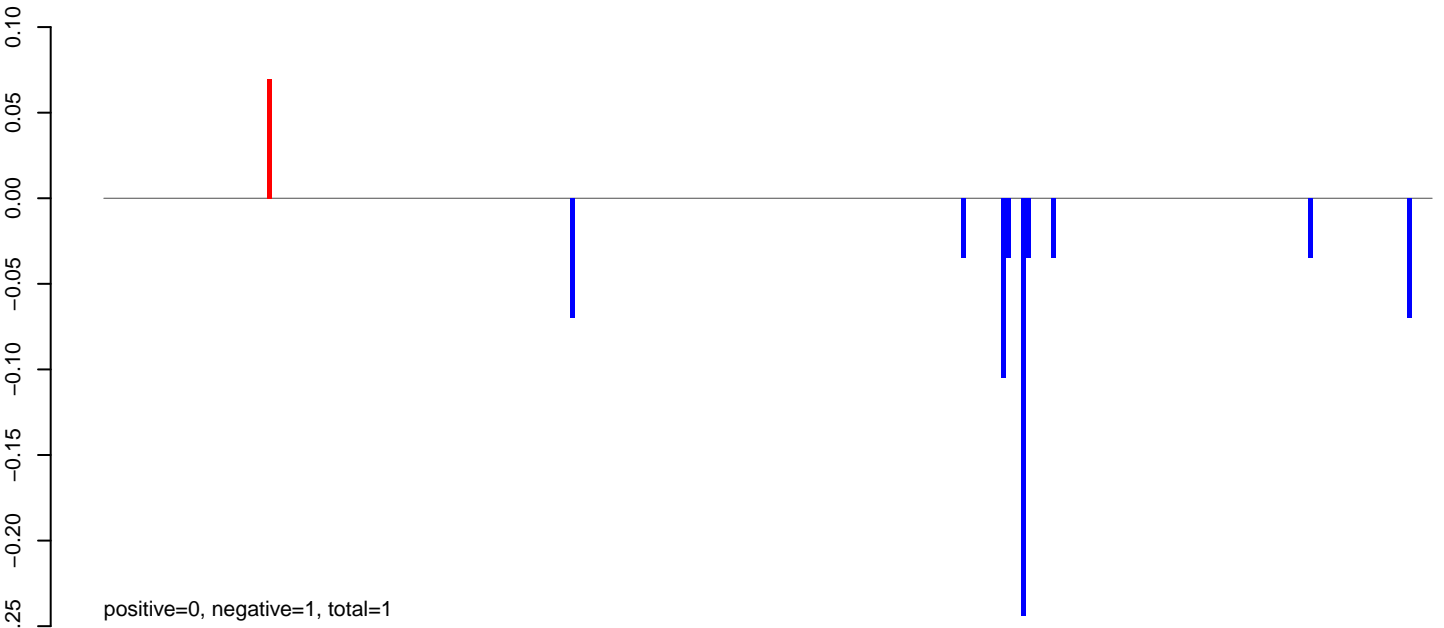


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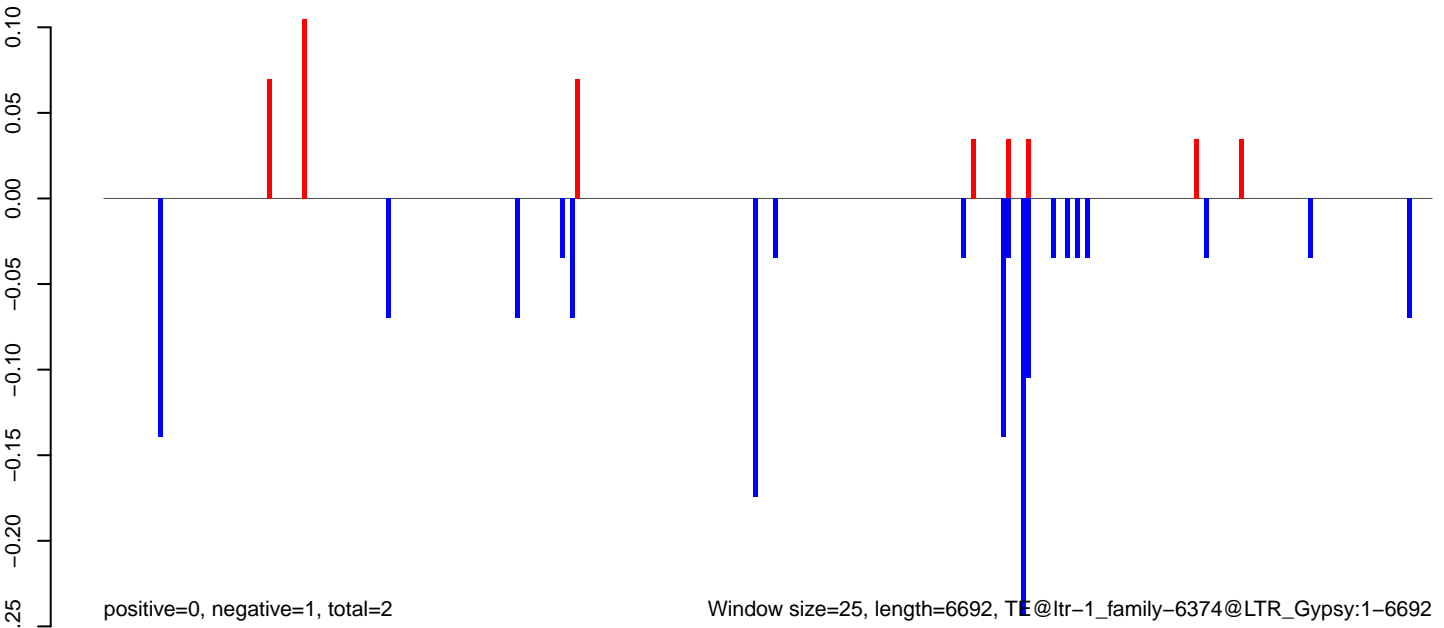
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



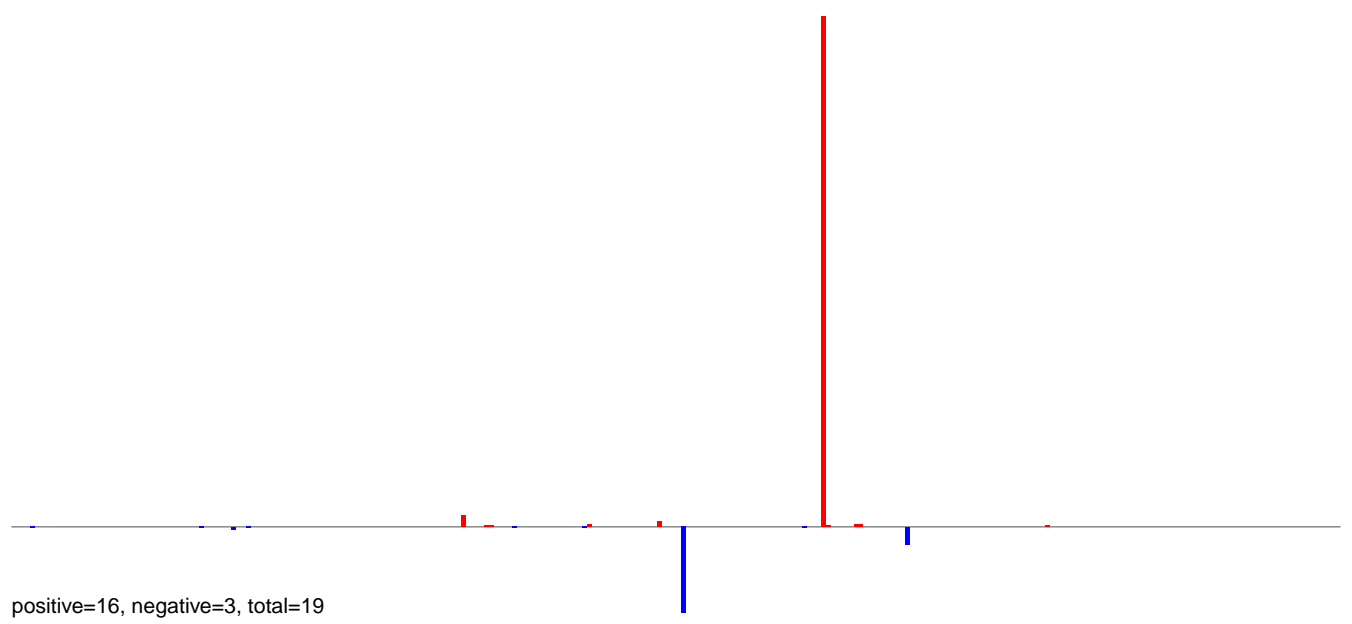
AeAlbo_C636_CHIKV_B2_FHV_2.rep



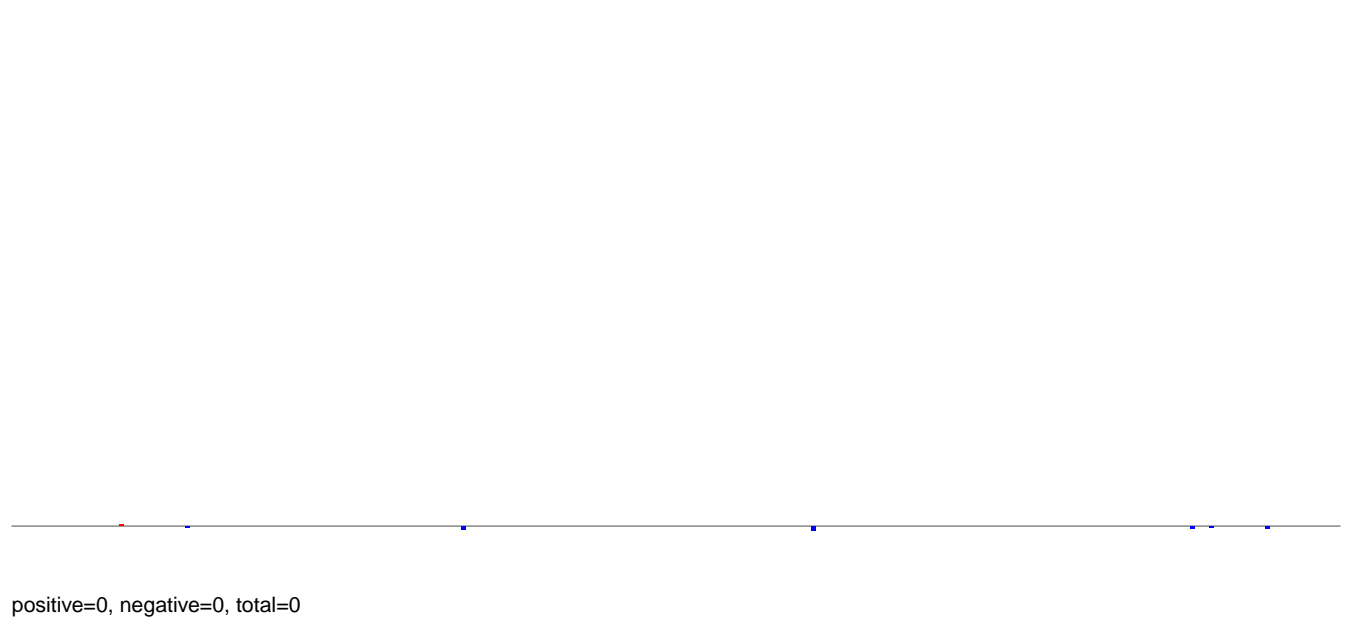
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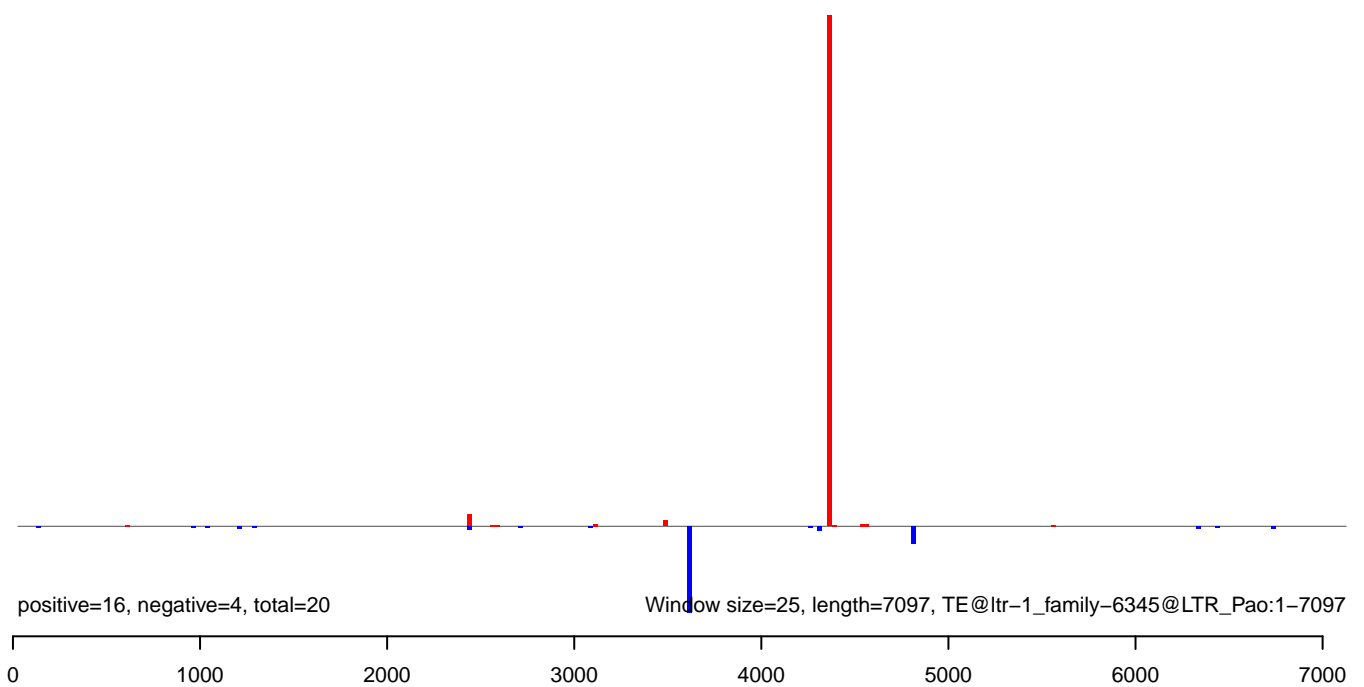
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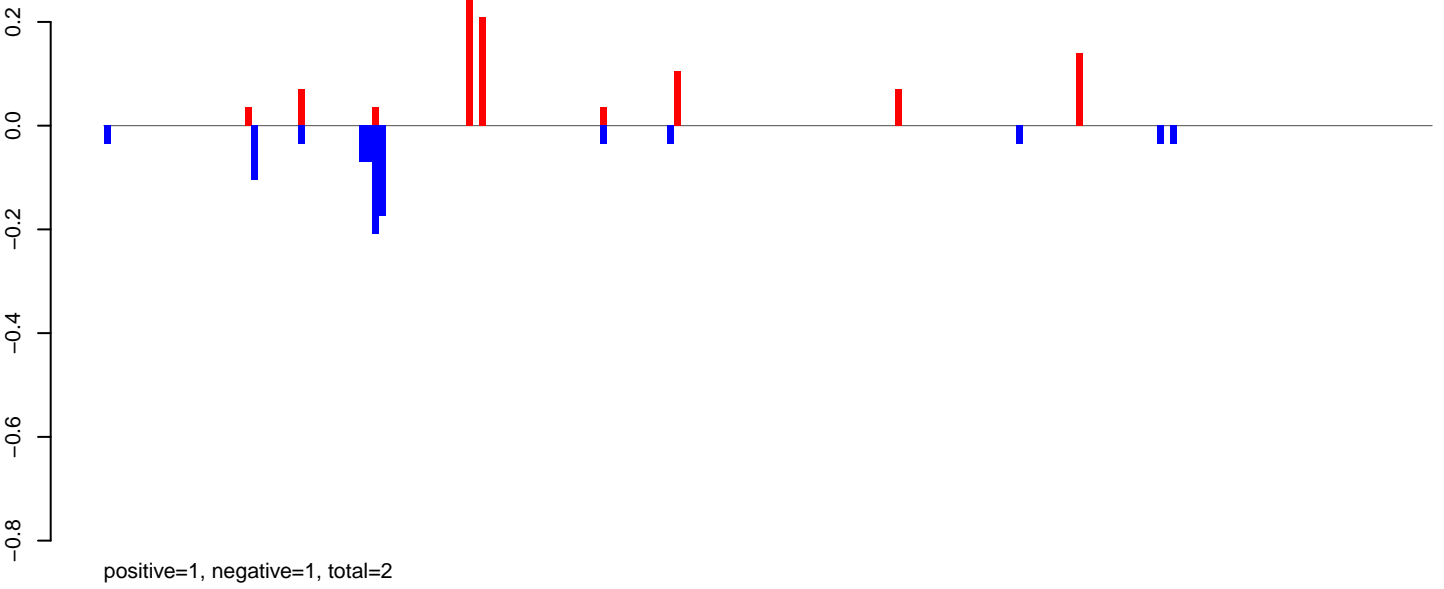
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



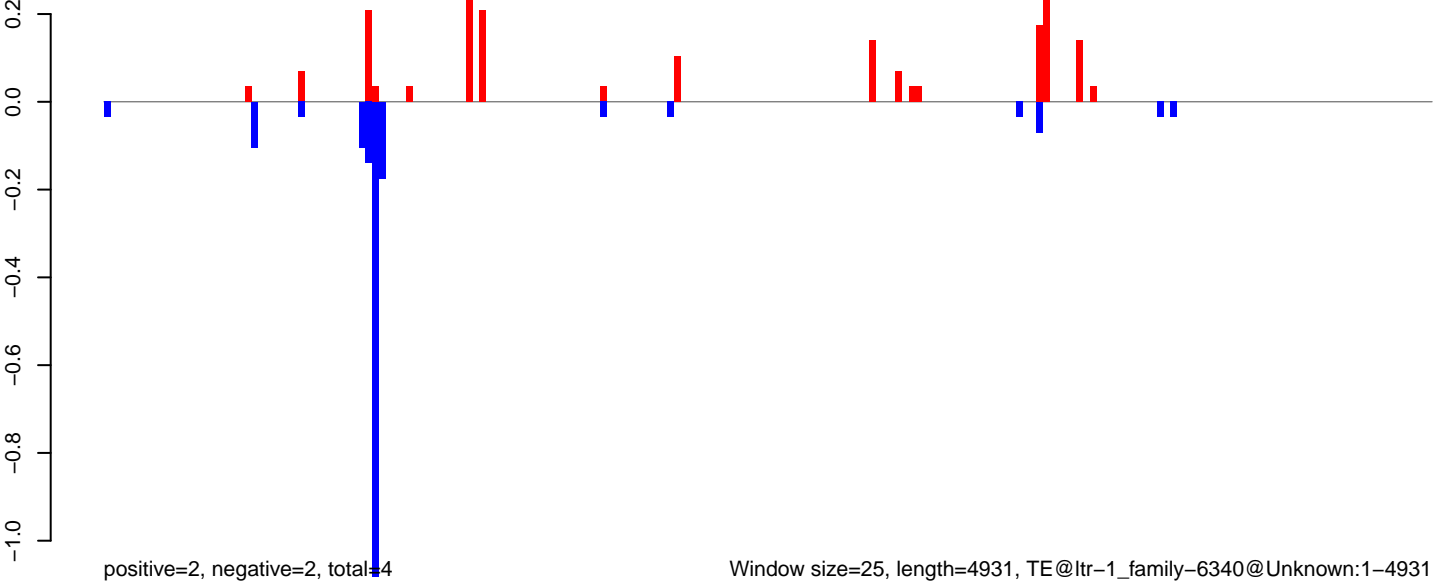
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



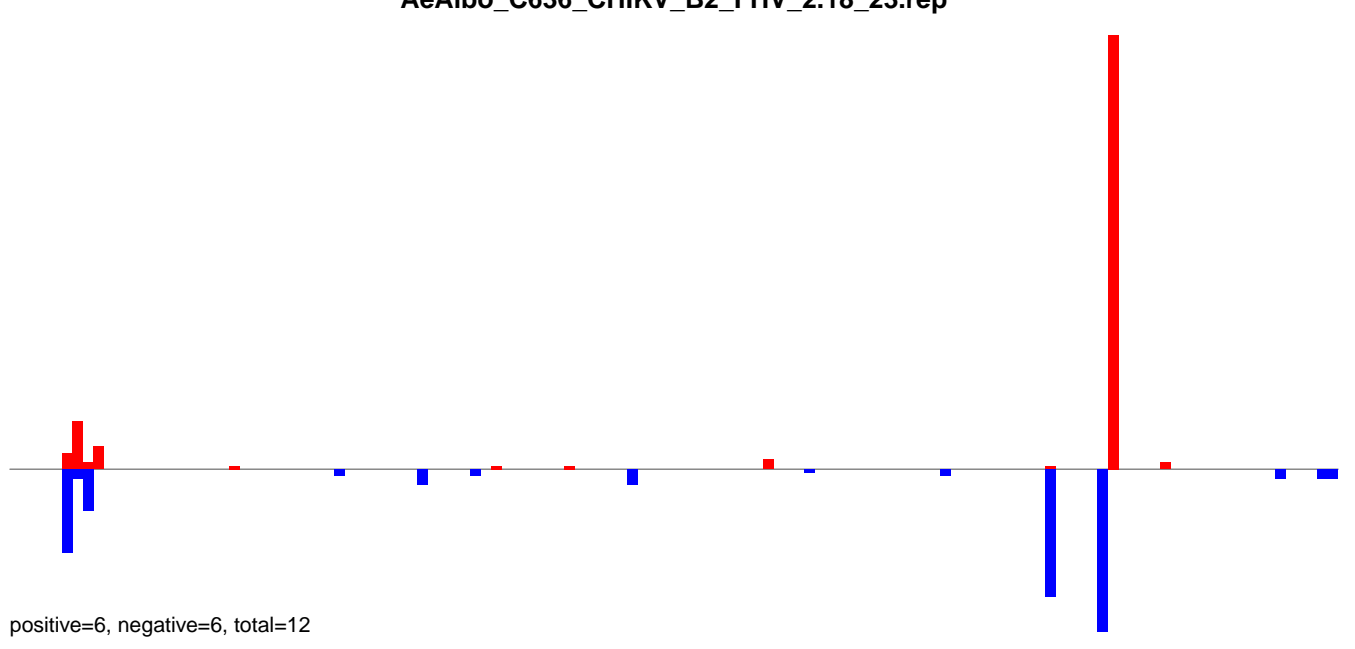
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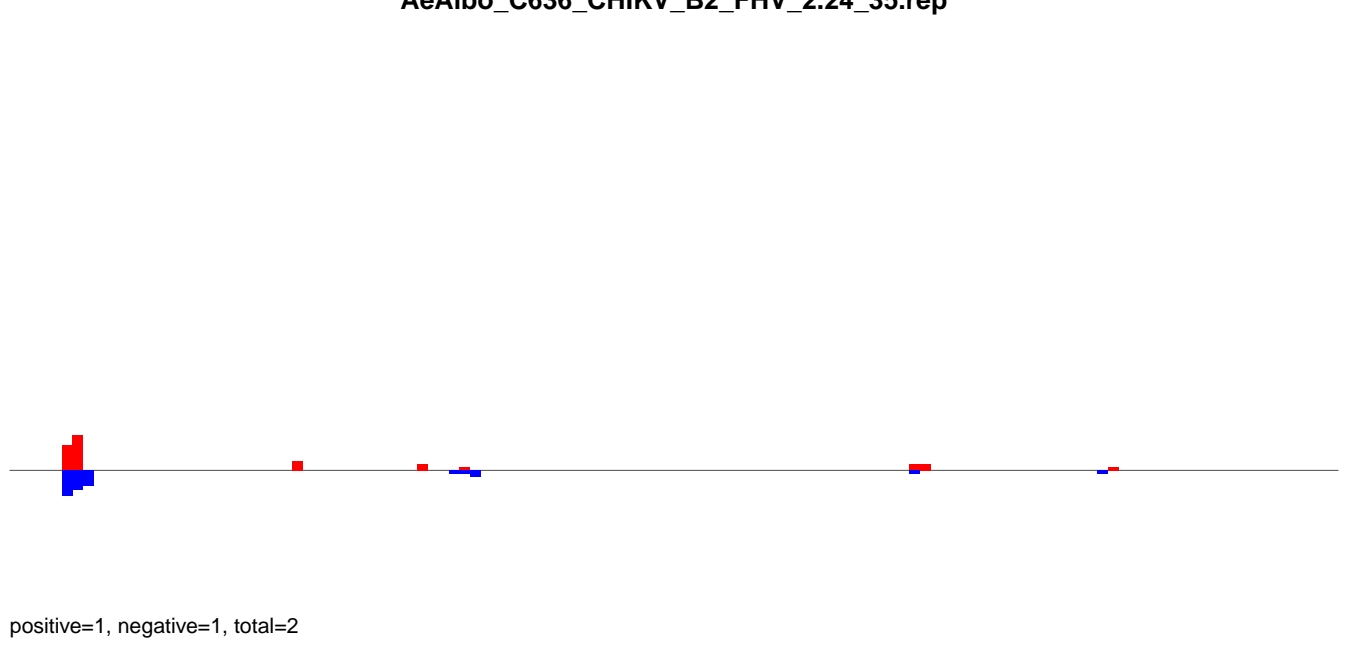
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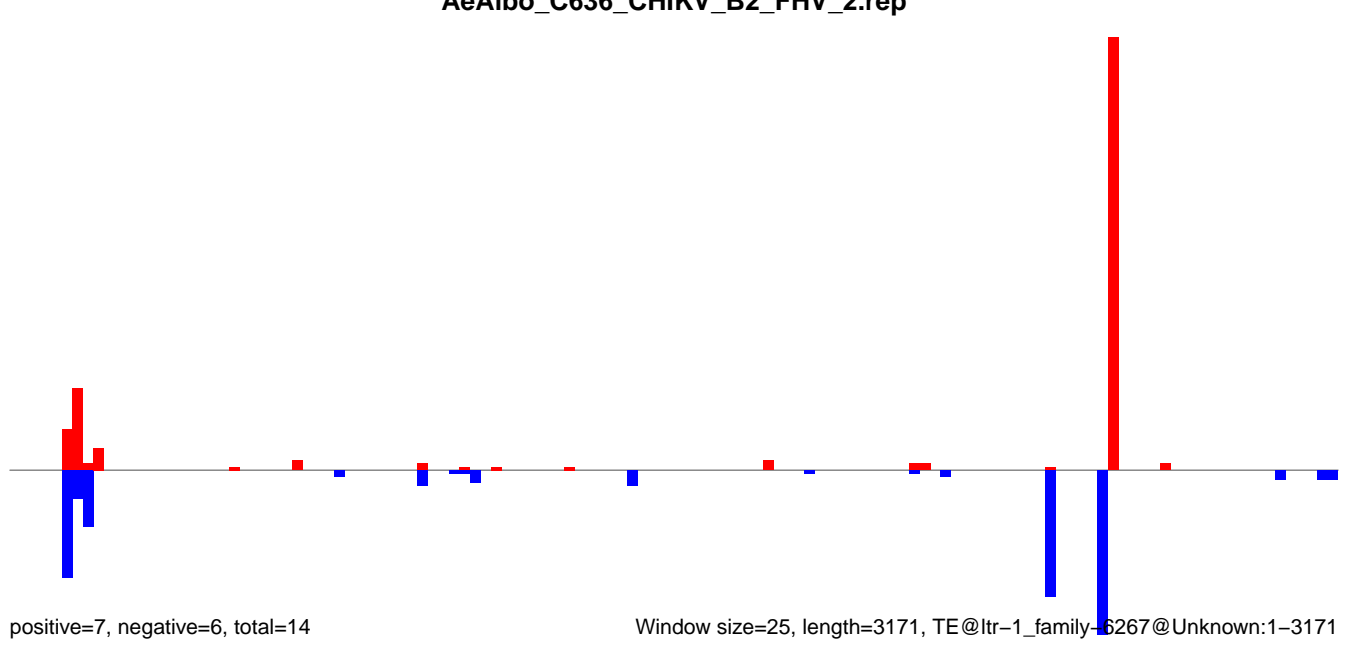
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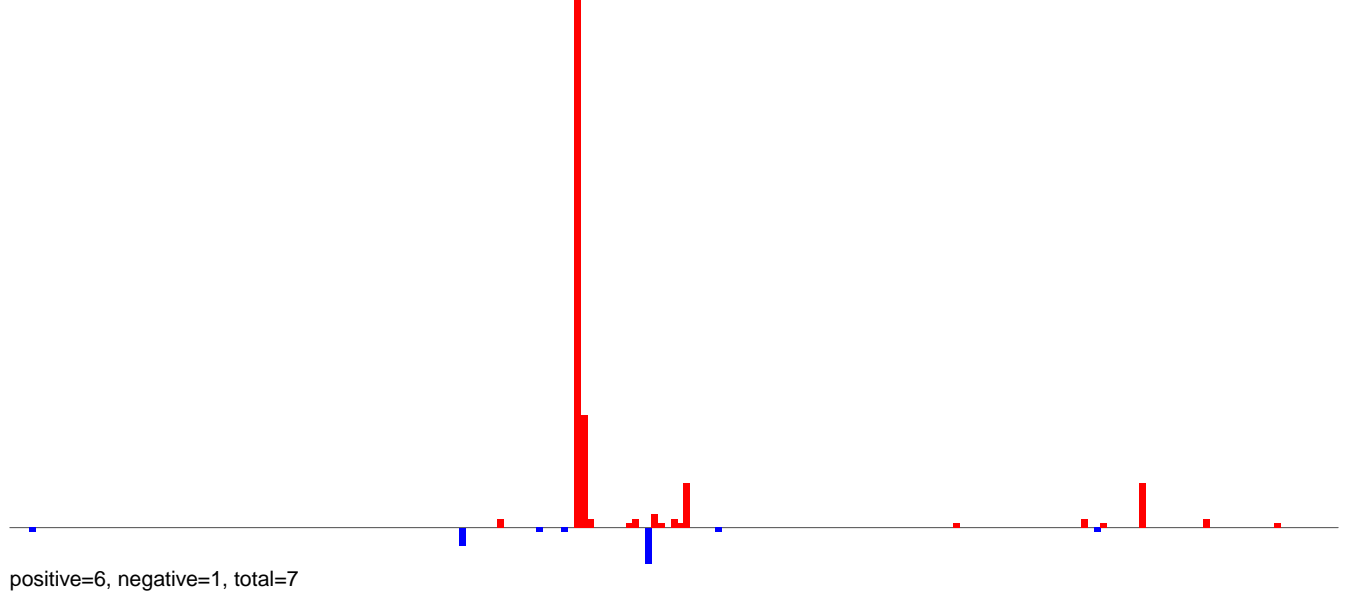
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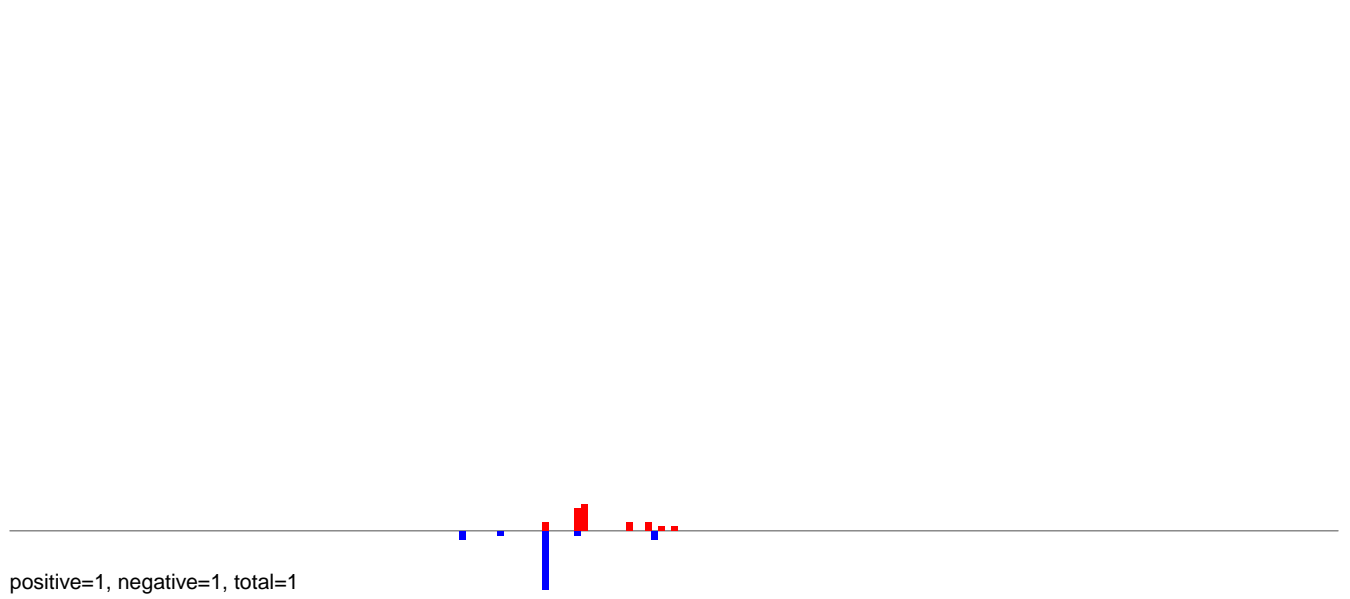
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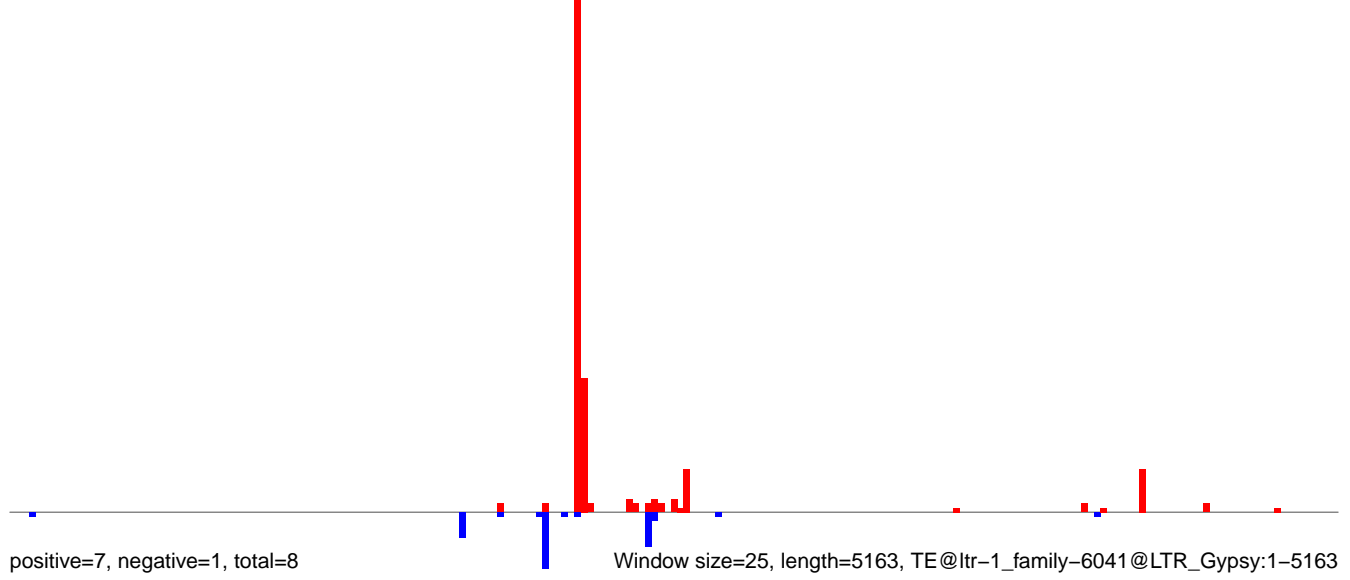
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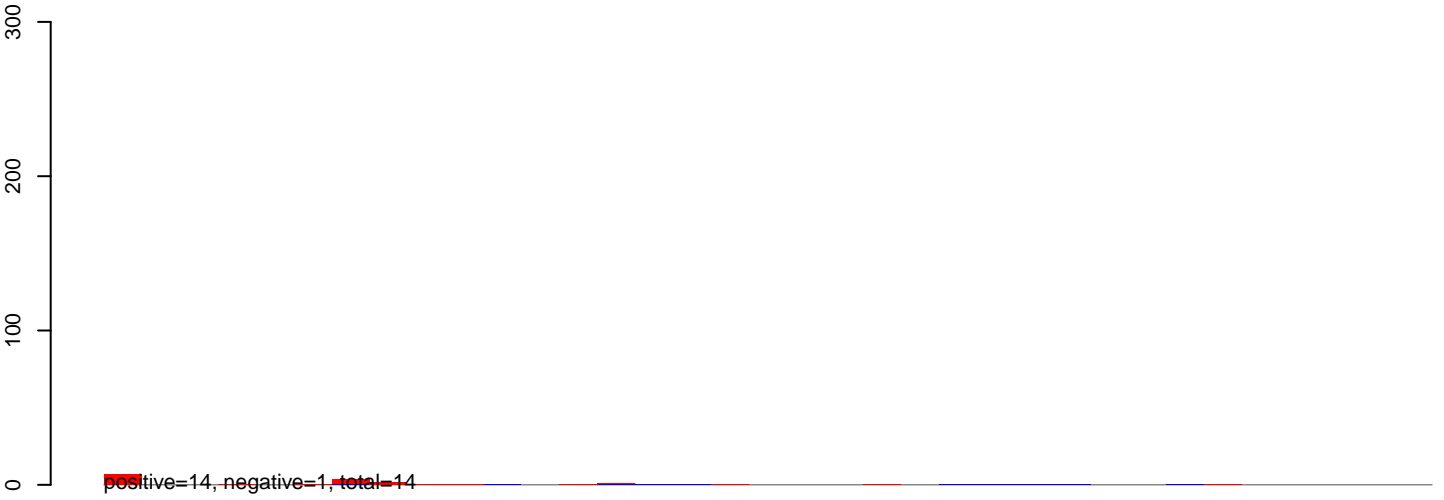


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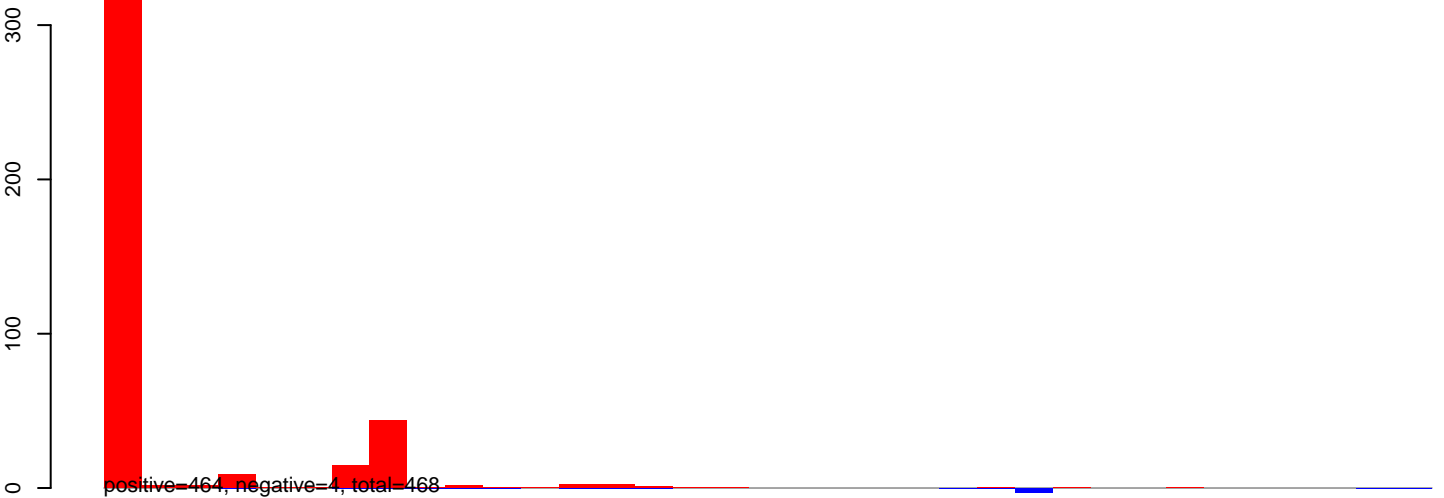


Window size=25, length=5163, TE@ltr-1_family-6041@LTR_Gypsy:1-5163

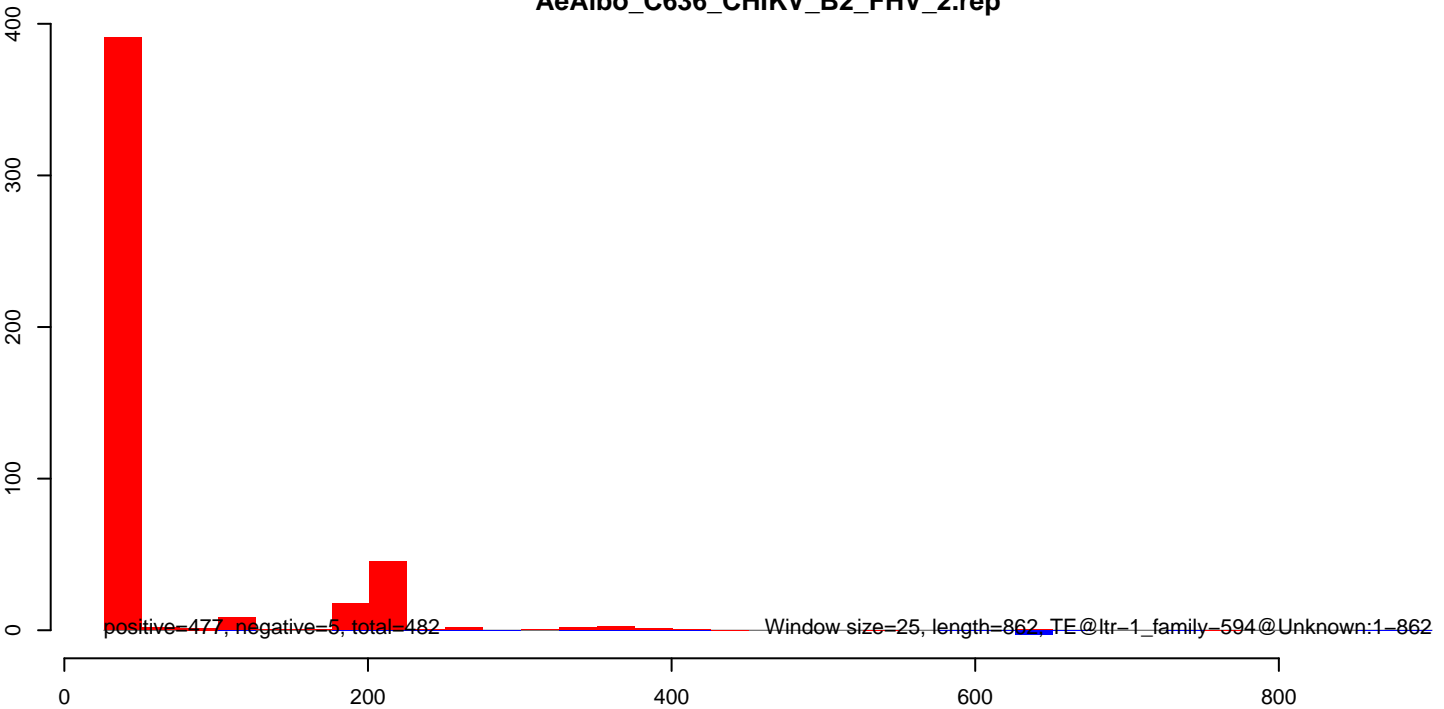
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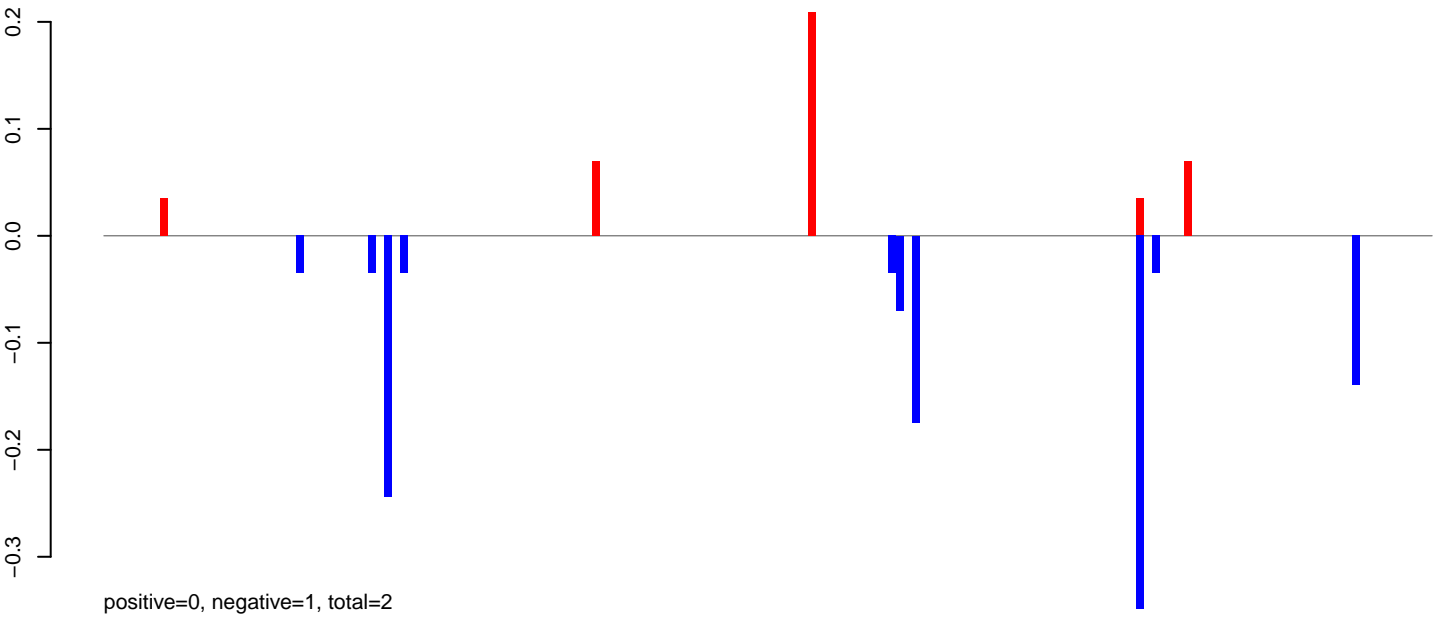
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



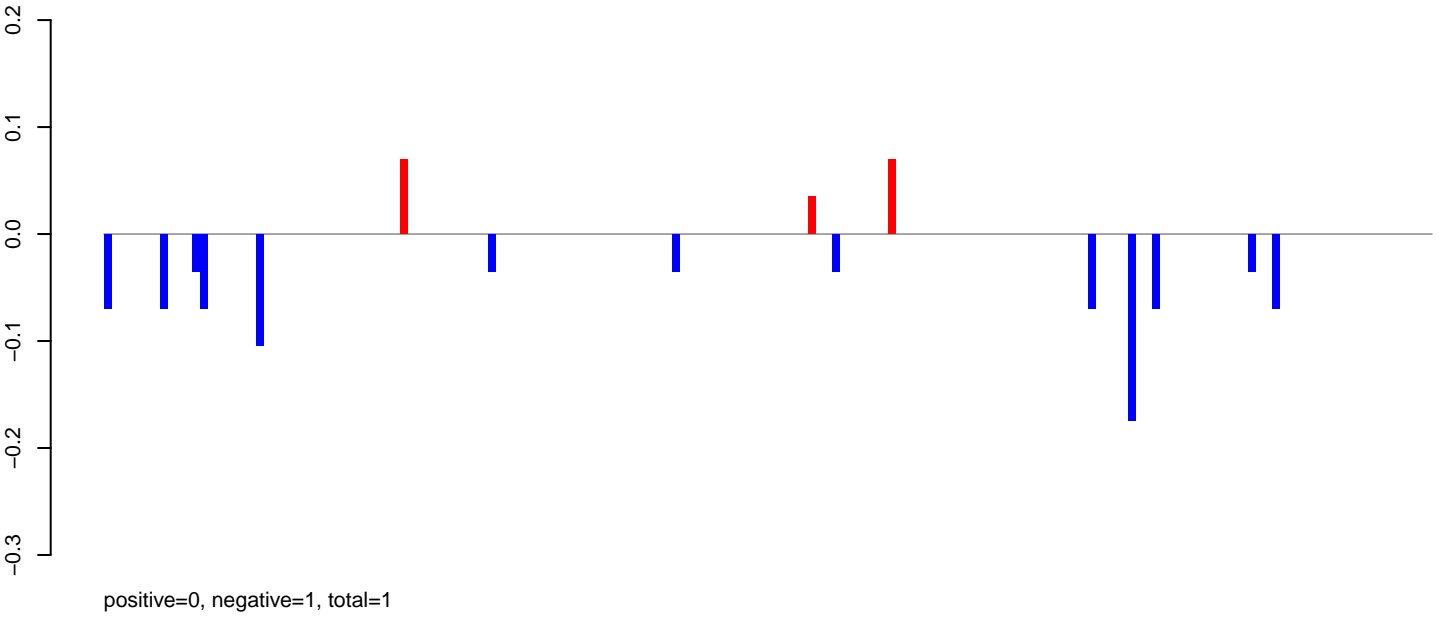
AeAlbo_C636_CHIKV_B2_FHV_2.rep



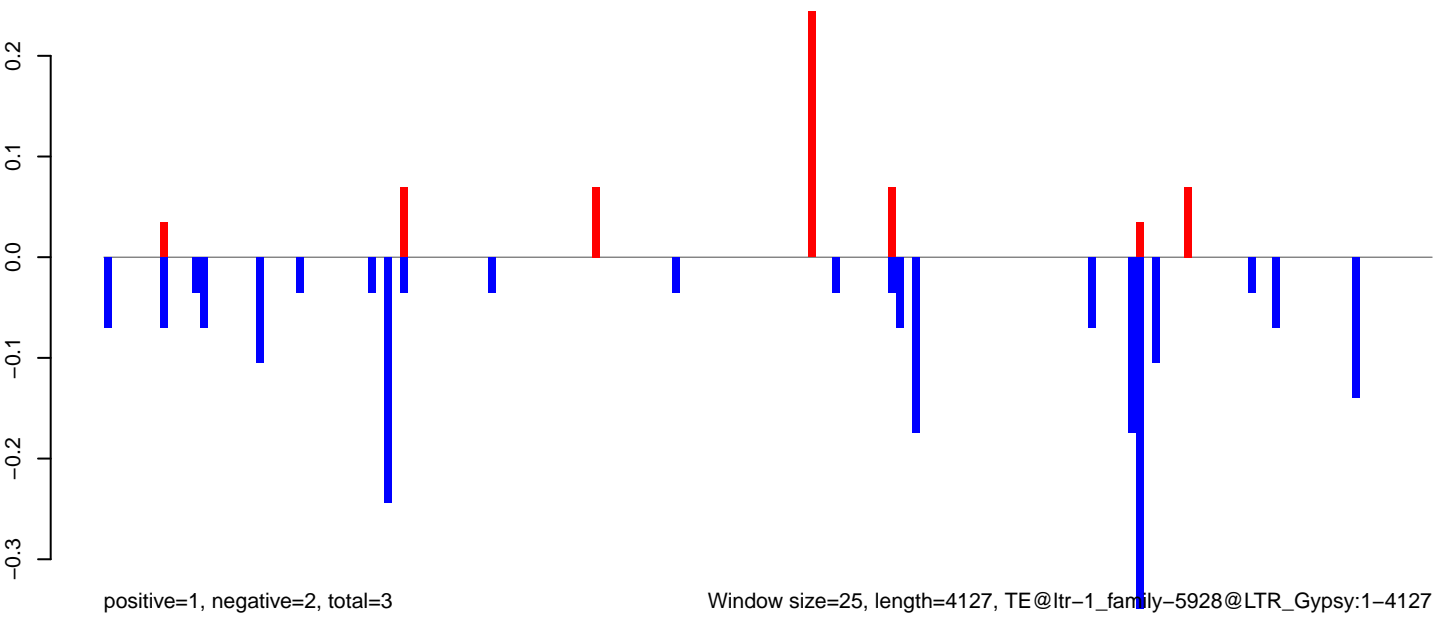
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

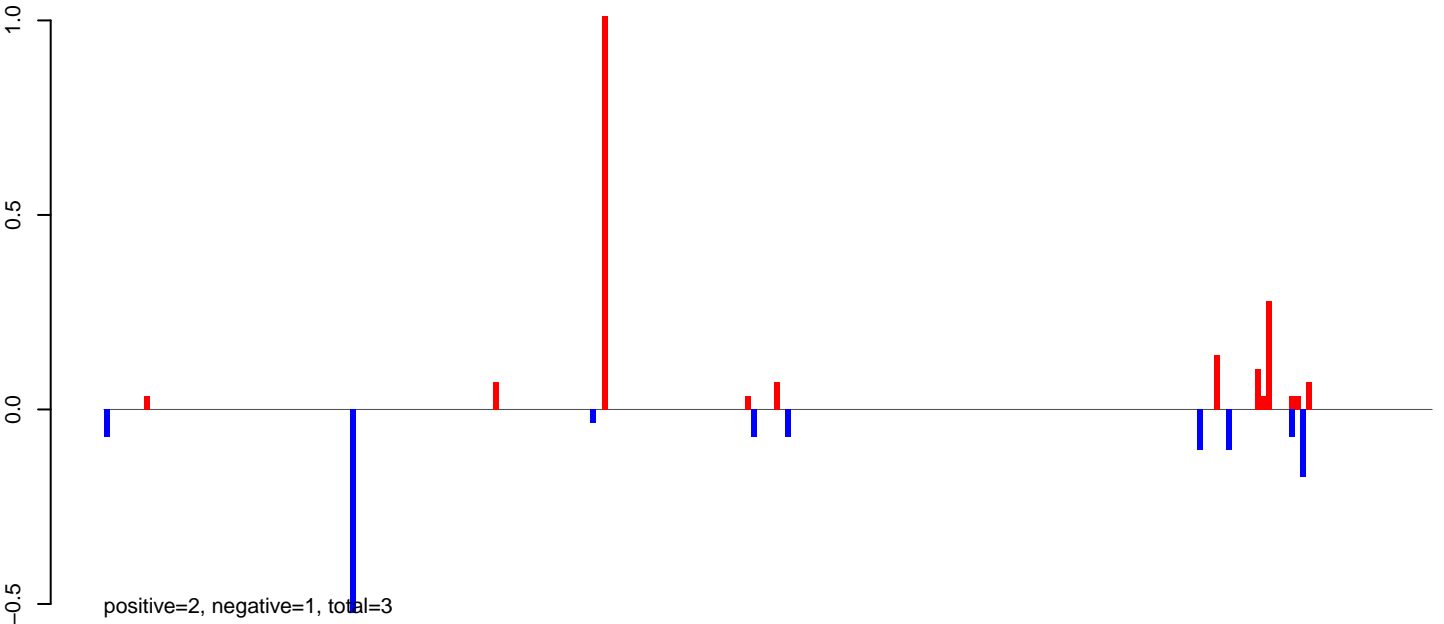


AeAlbo_C636_CHIKV_B2_FHV_2.rep

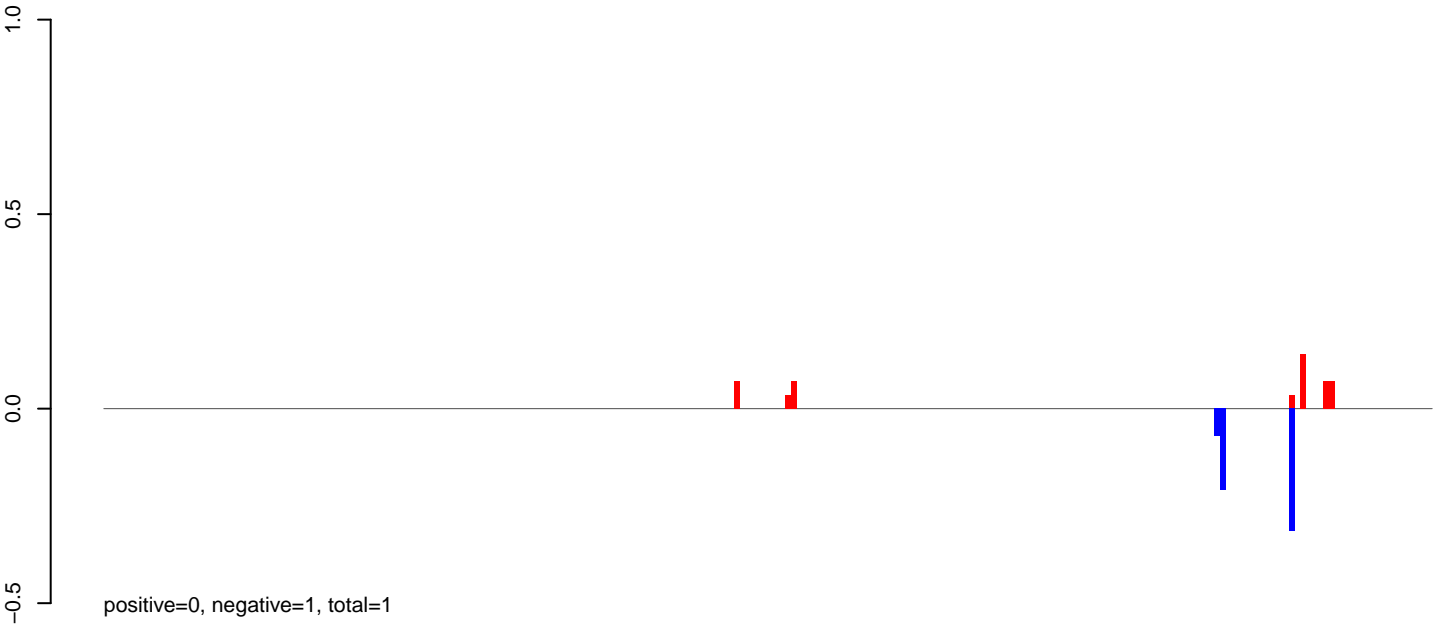


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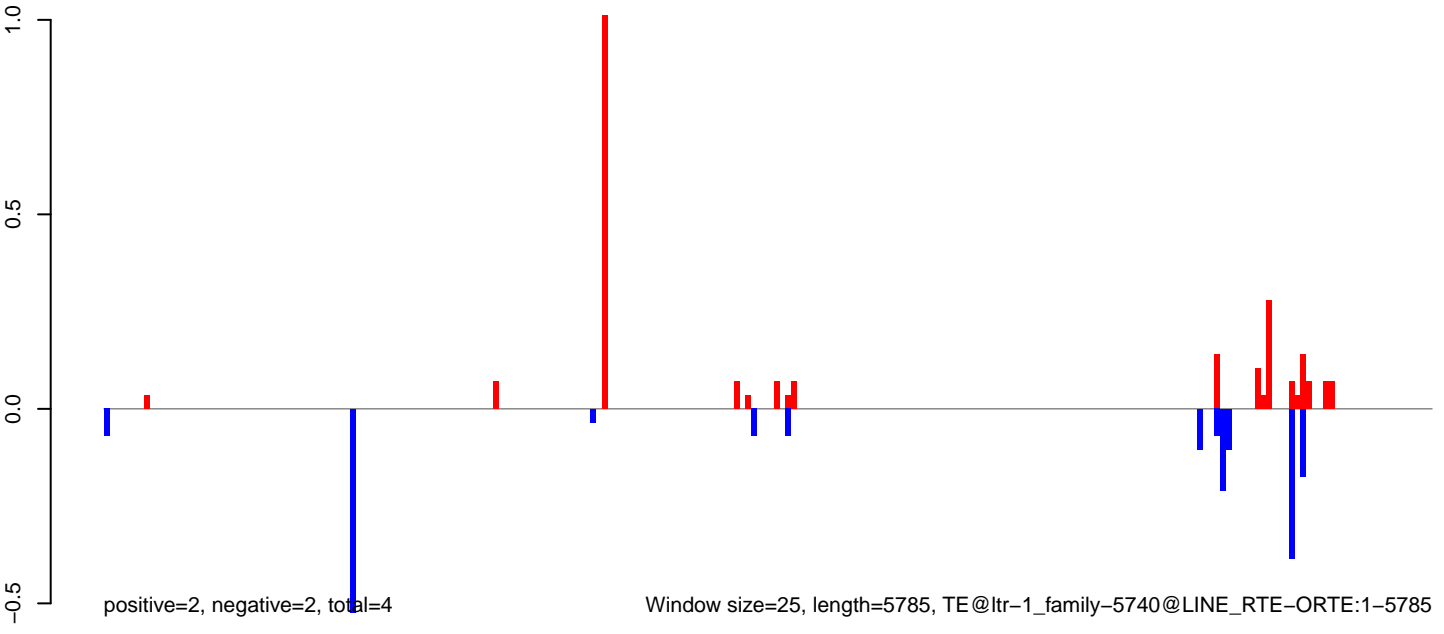
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

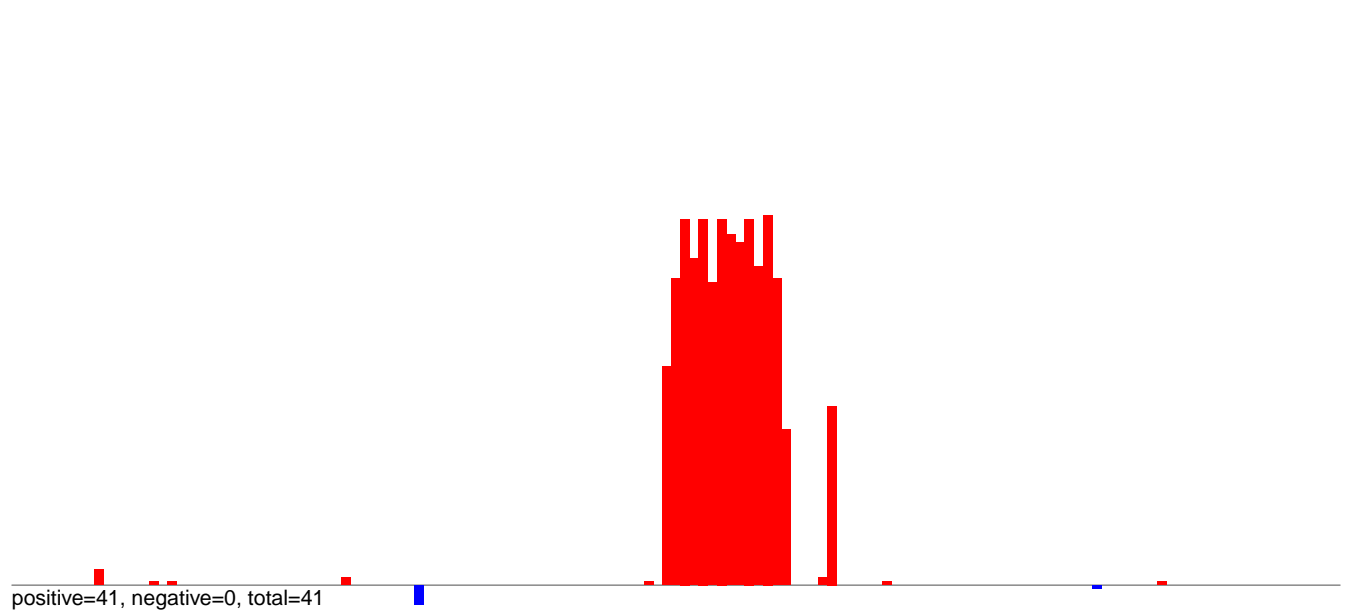


AeAlbo_C636_CHIKV_B2_FHV_2.rep

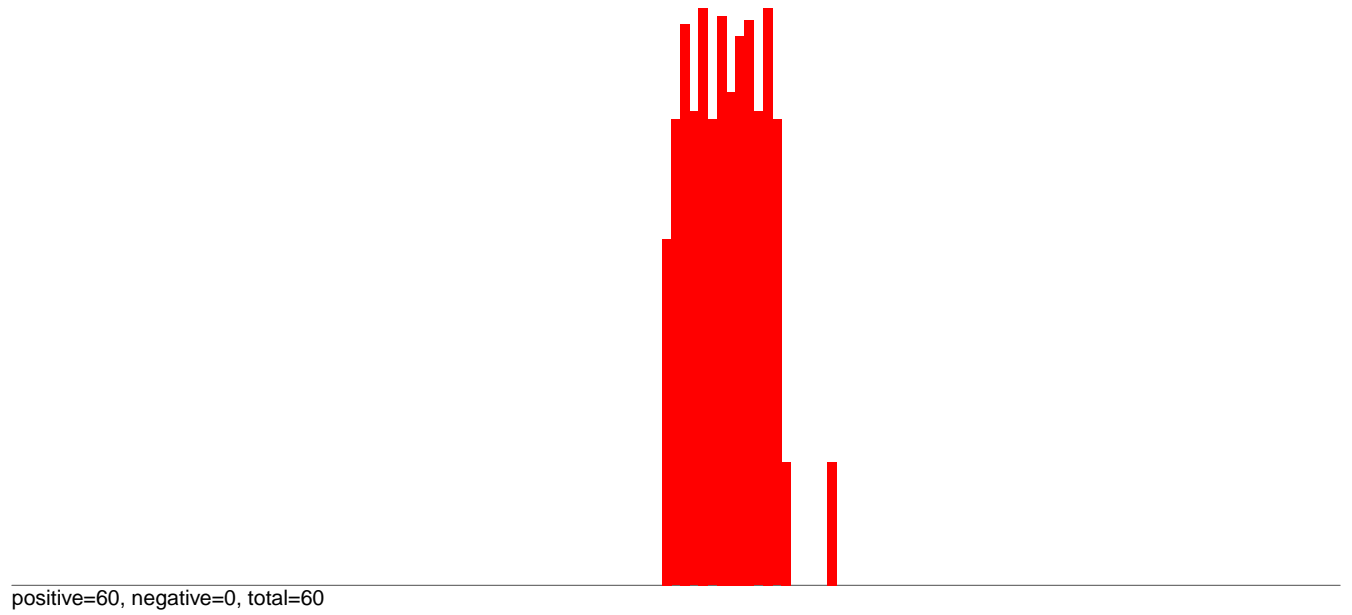


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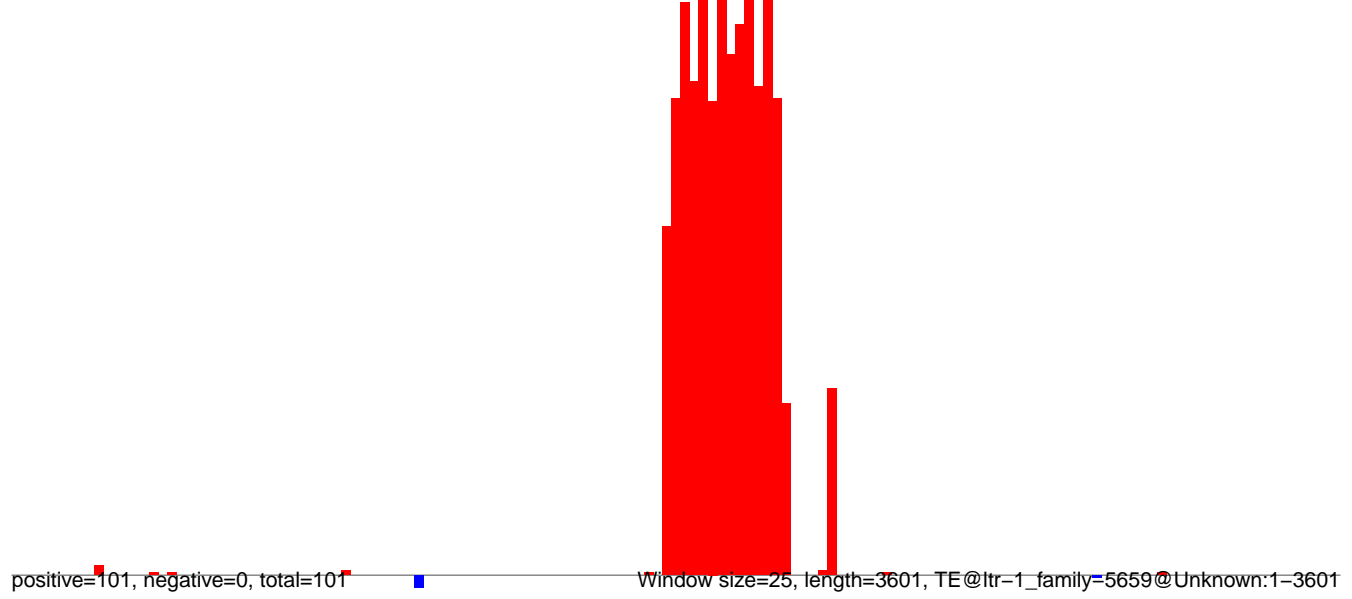
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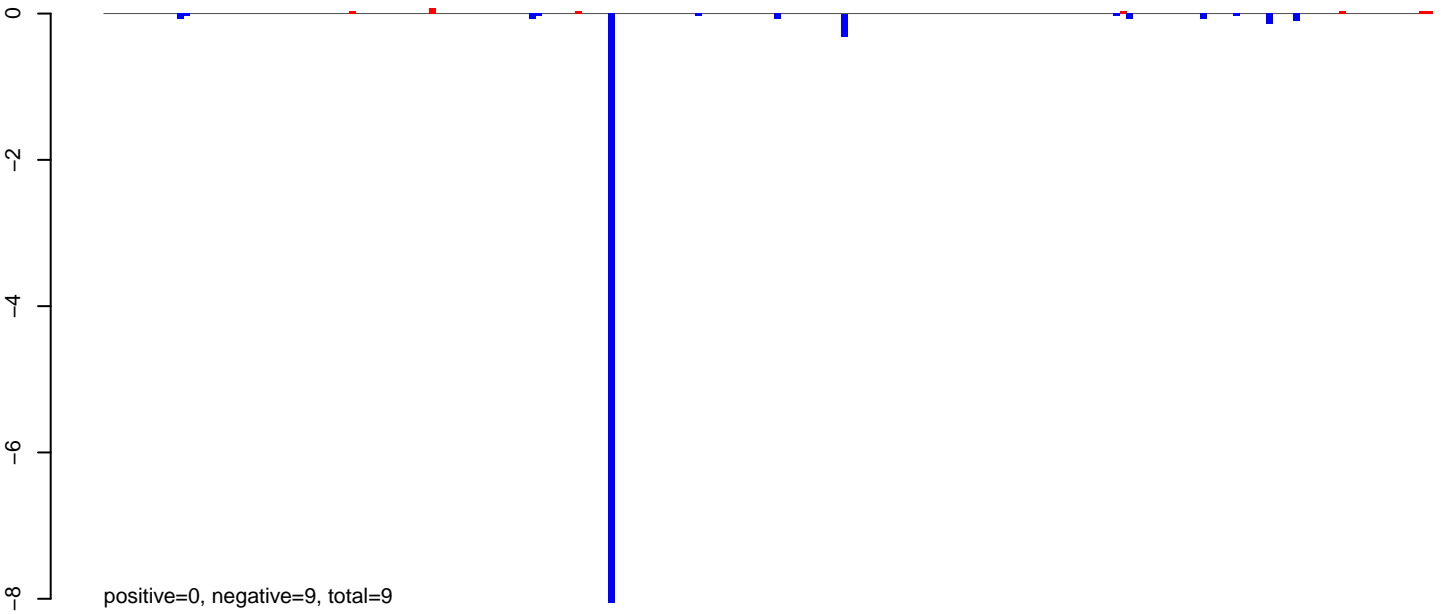
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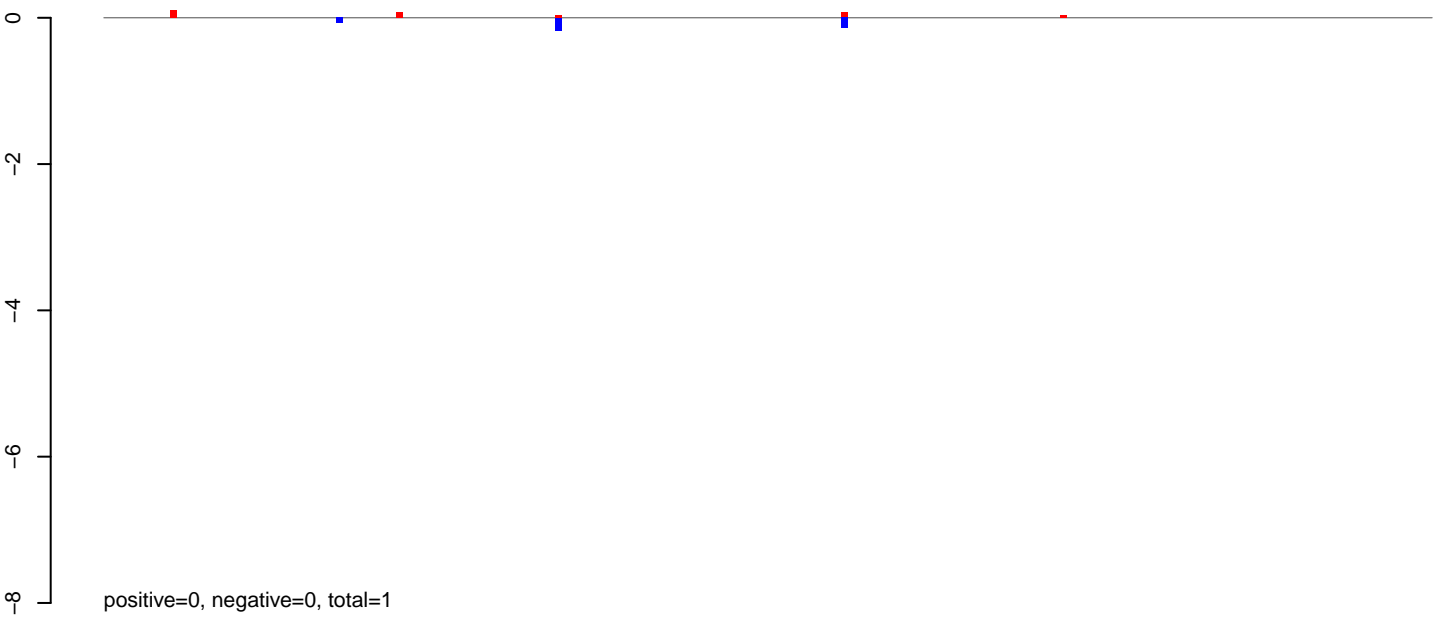
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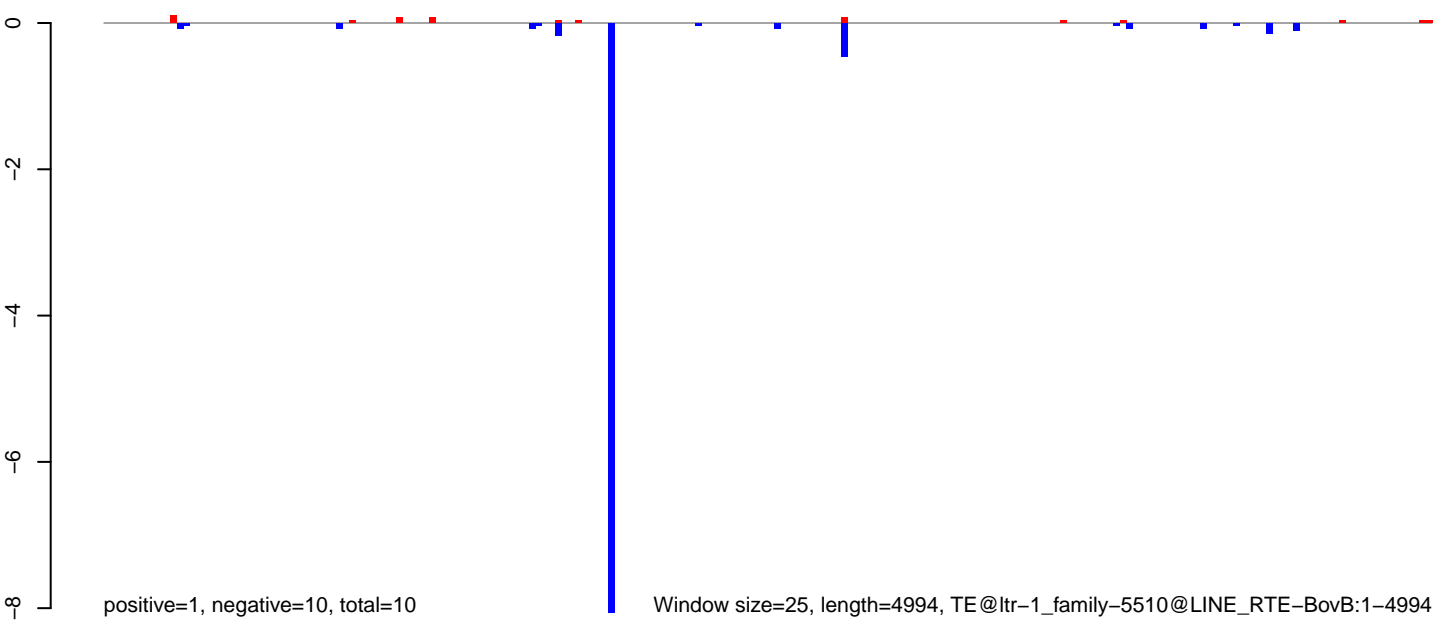
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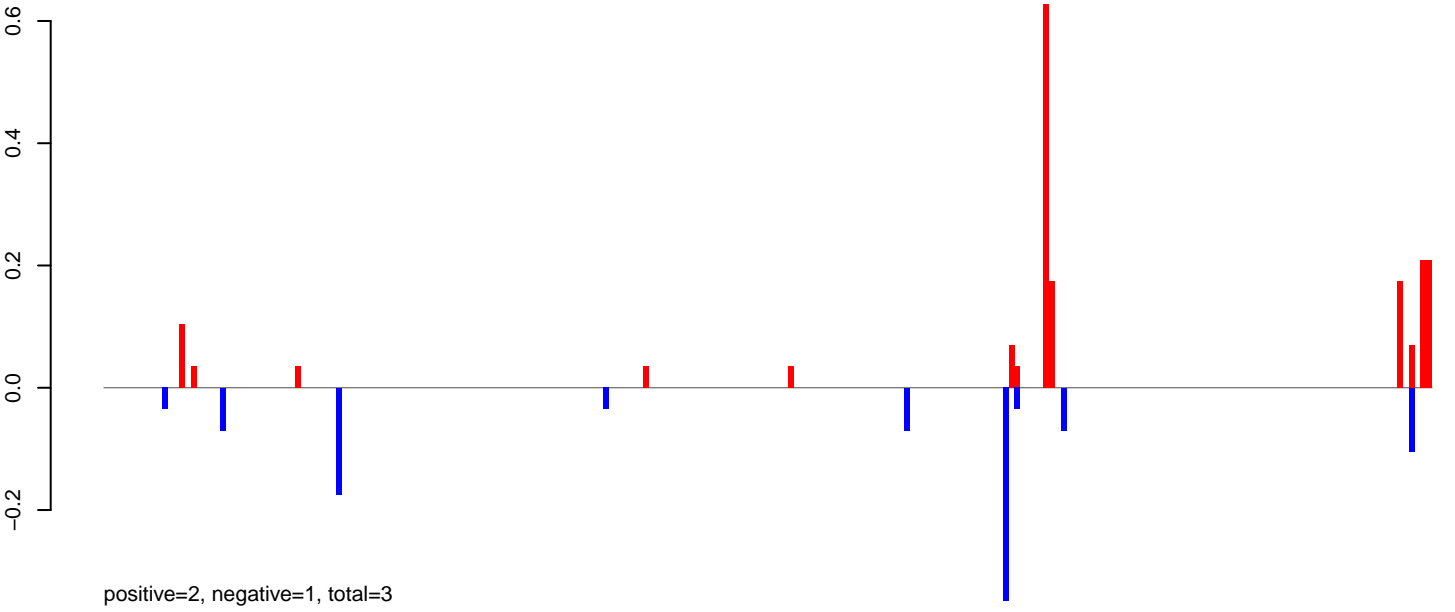
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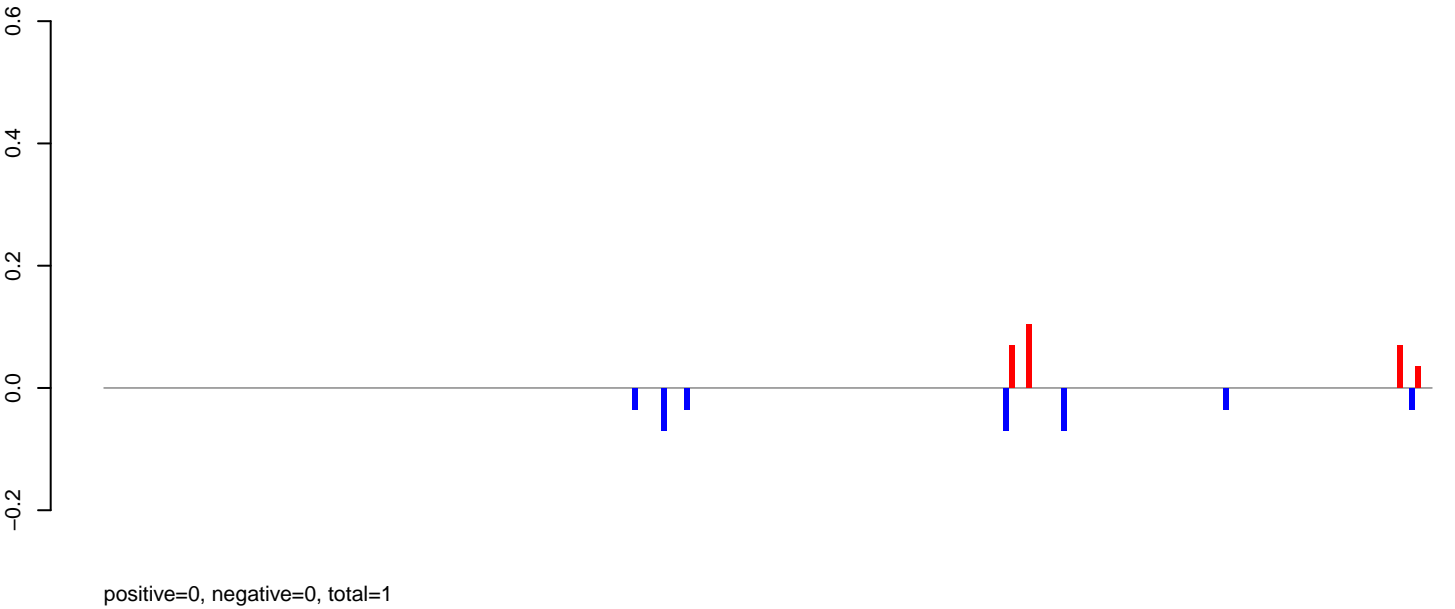
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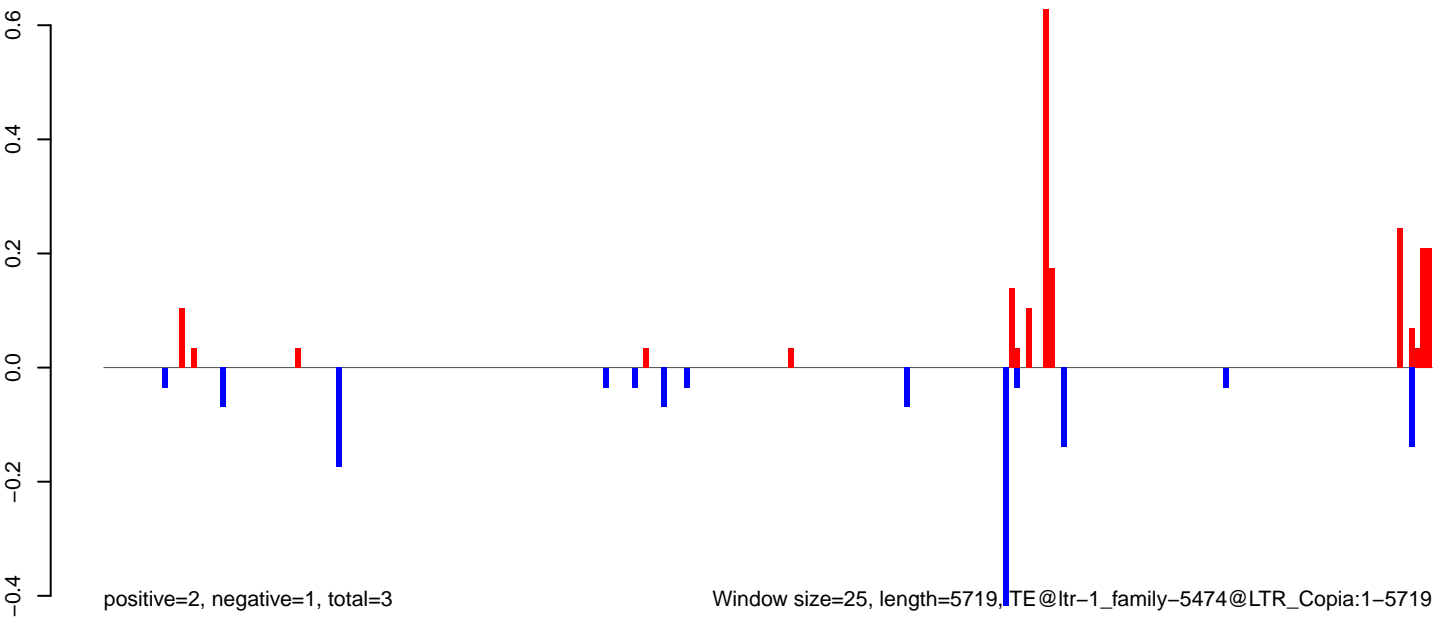
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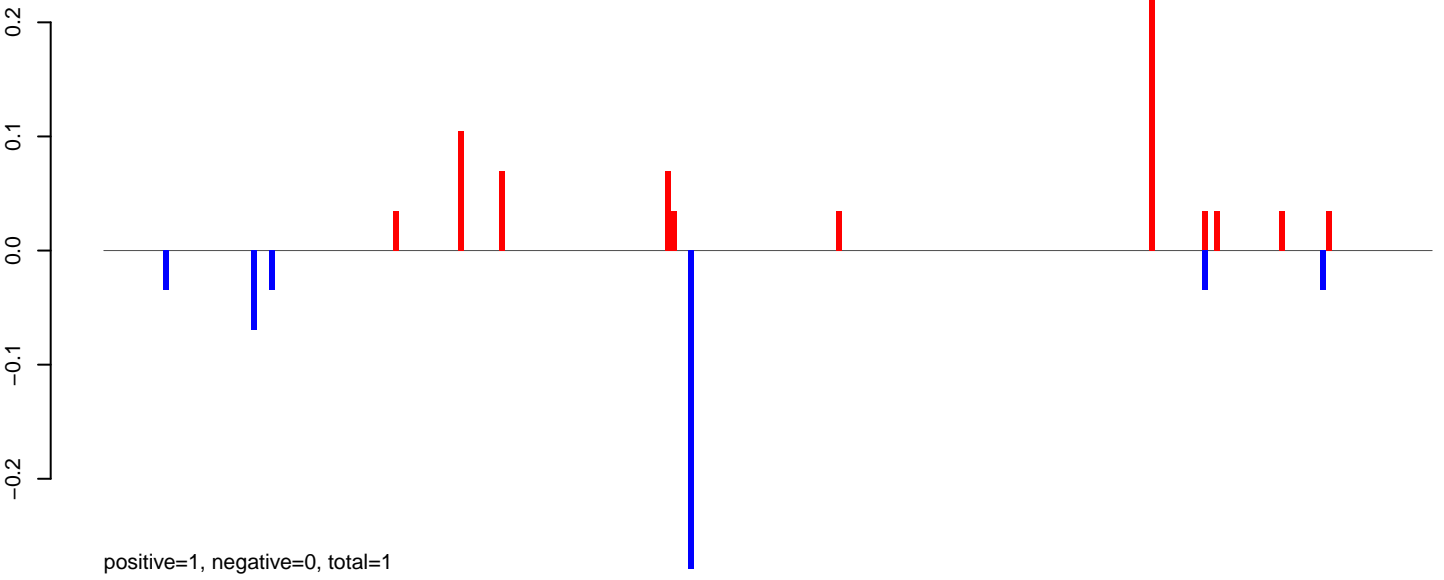
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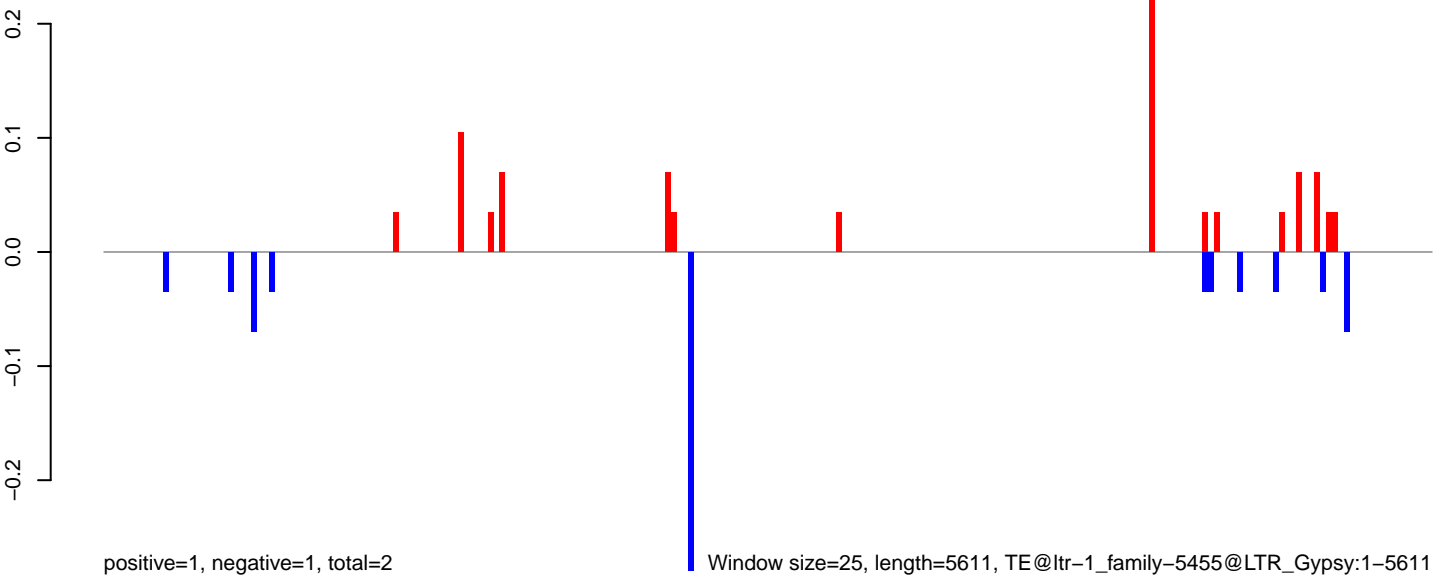
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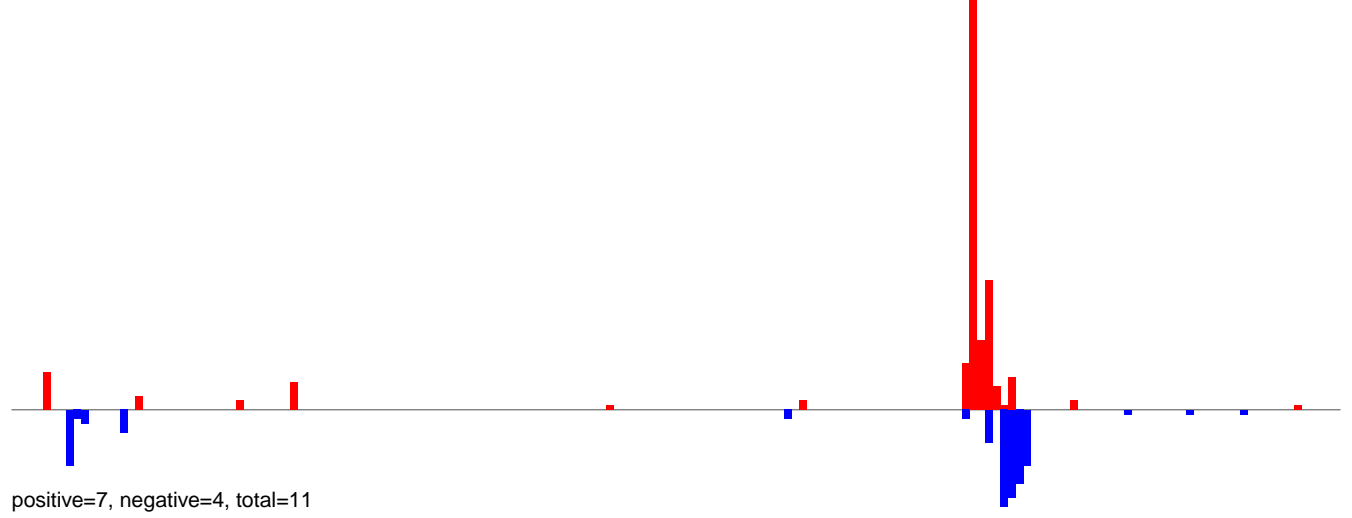


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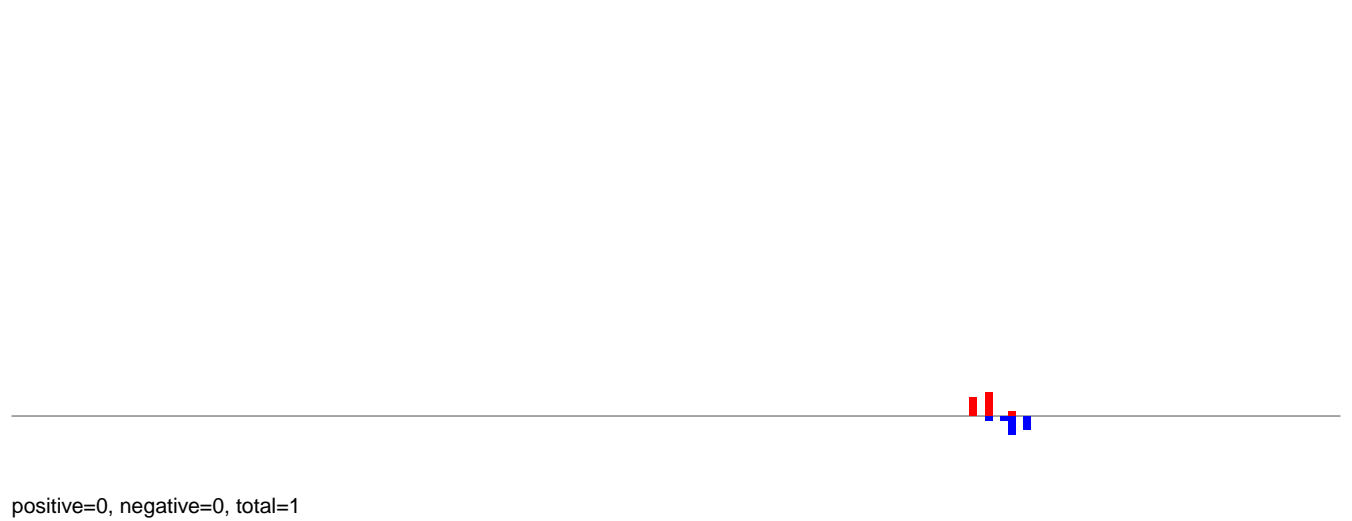


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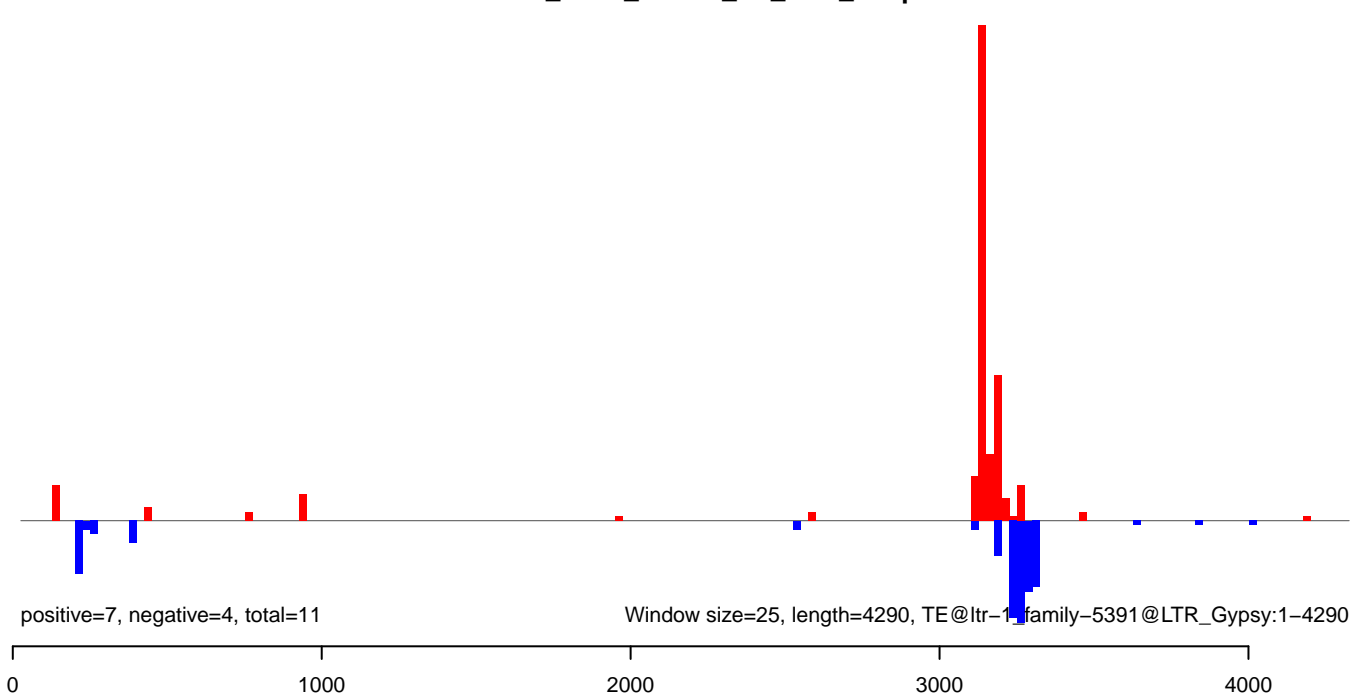
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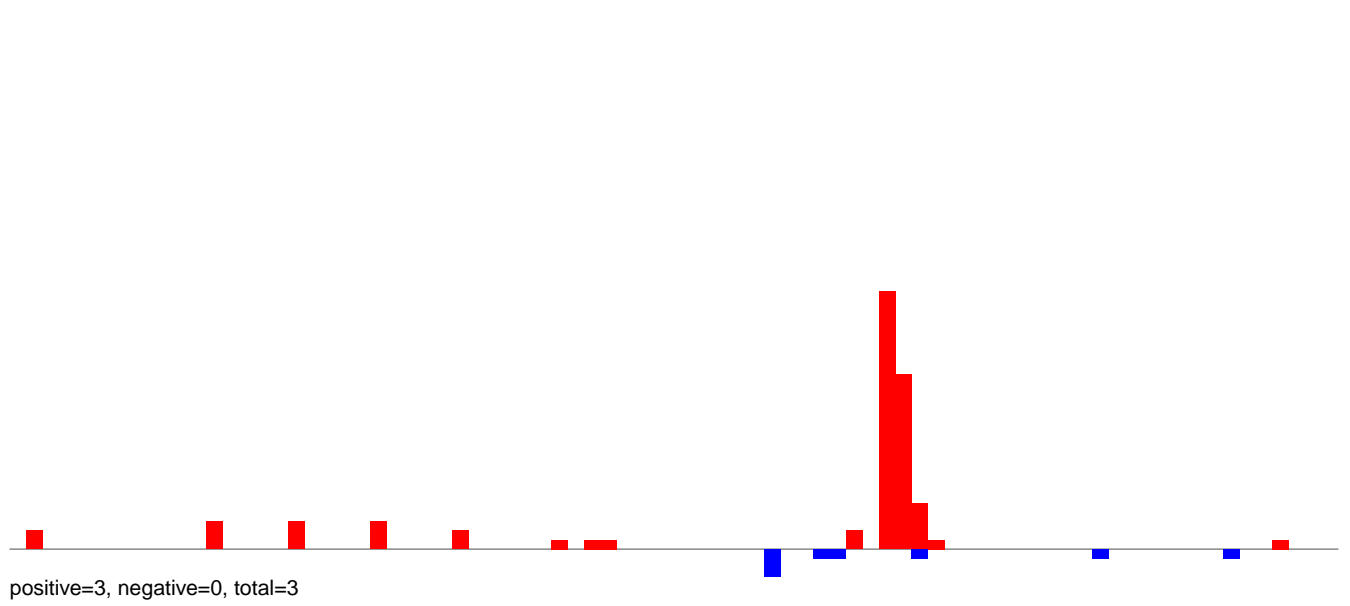
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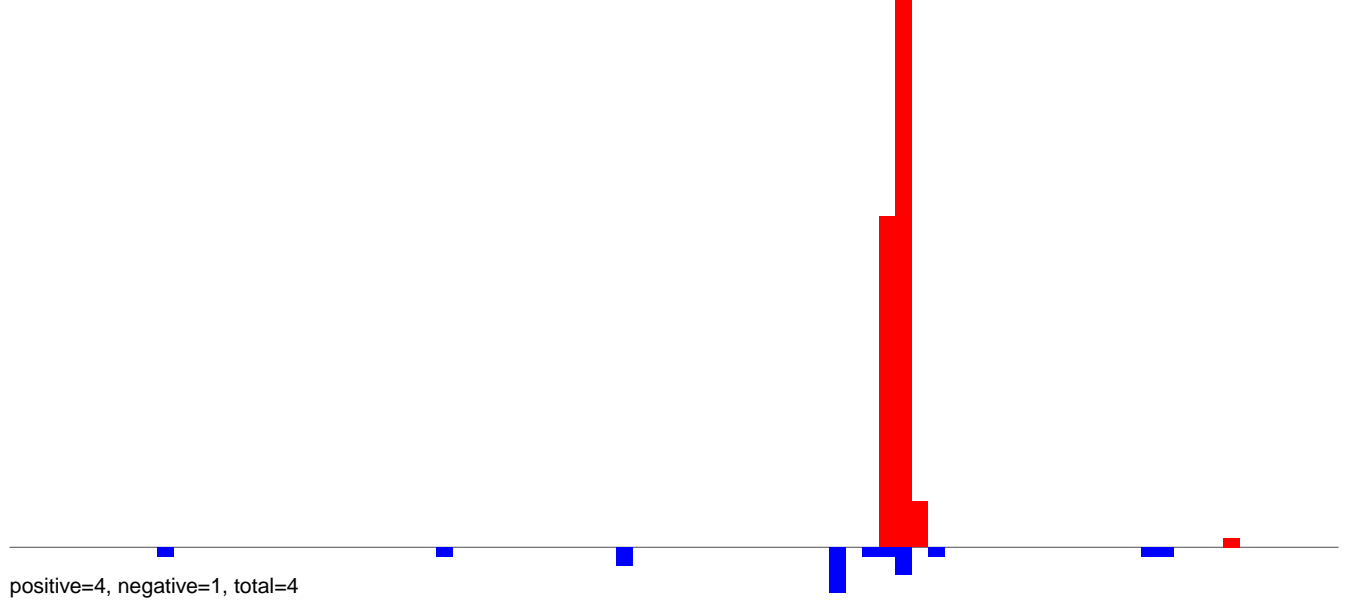
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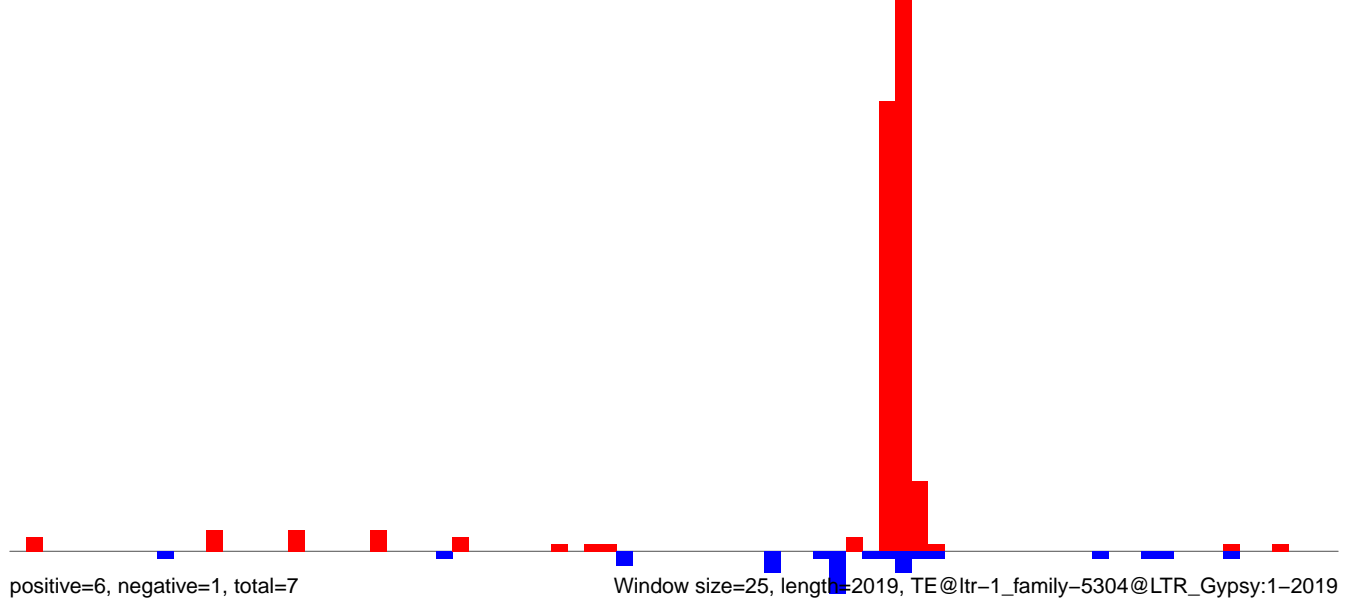
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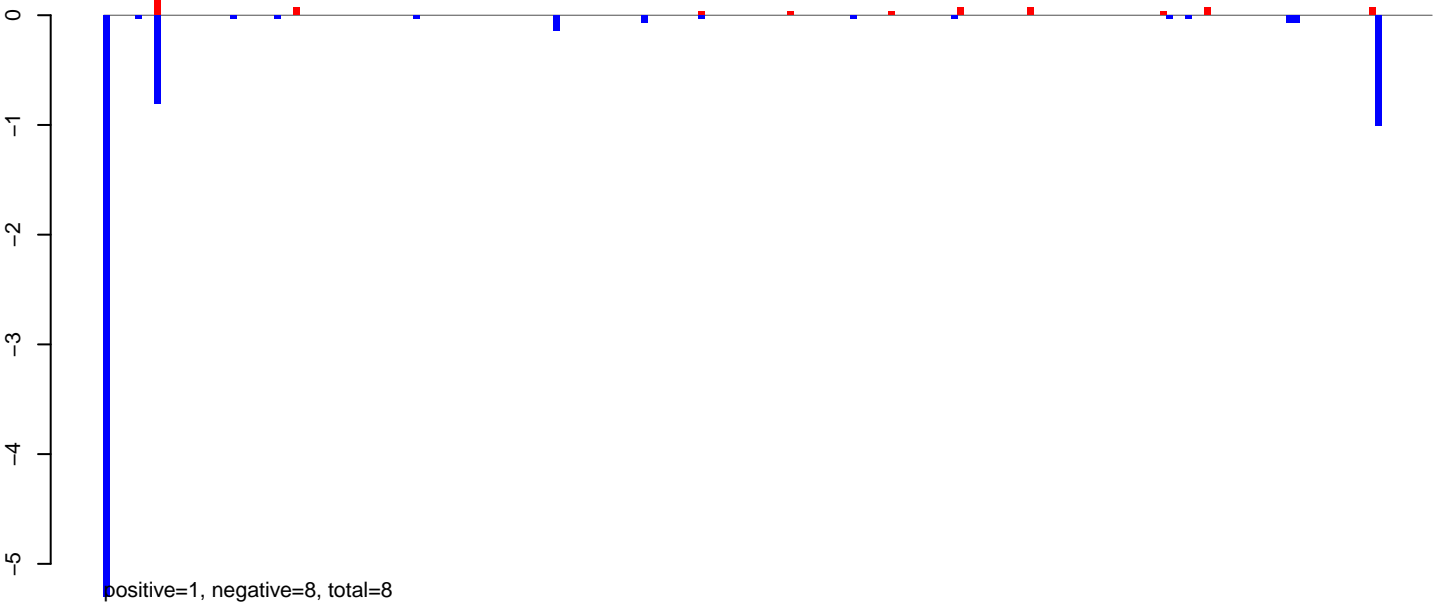
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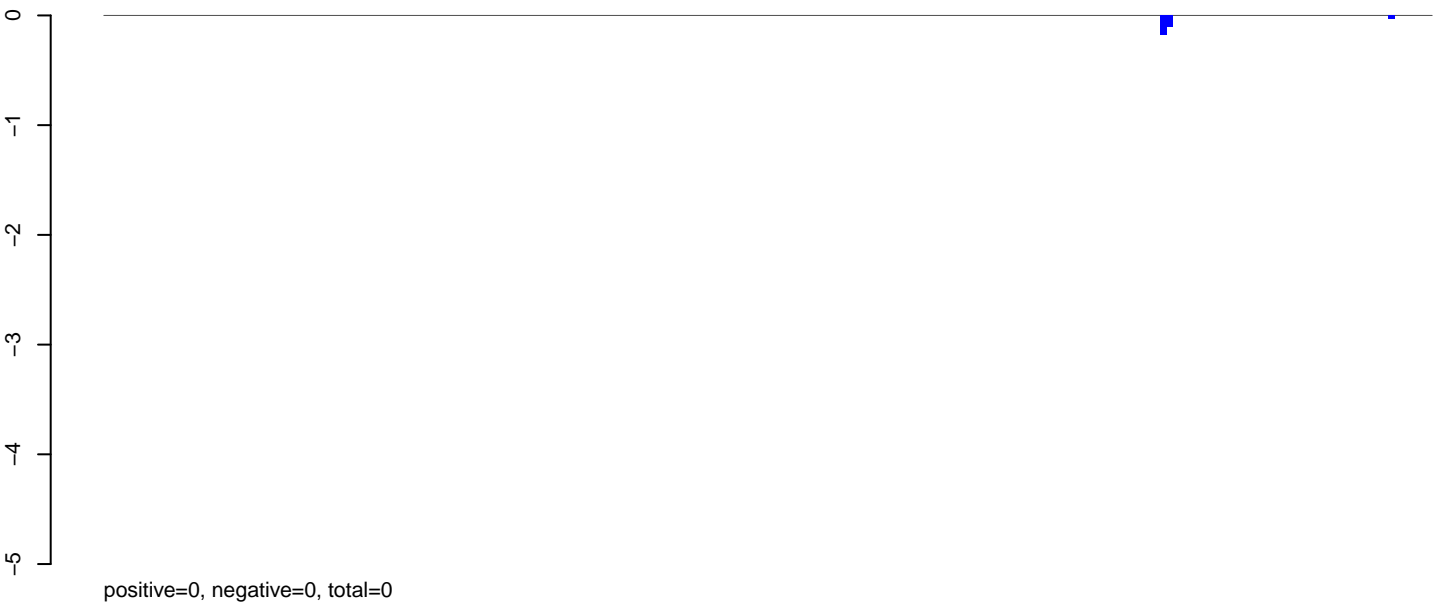
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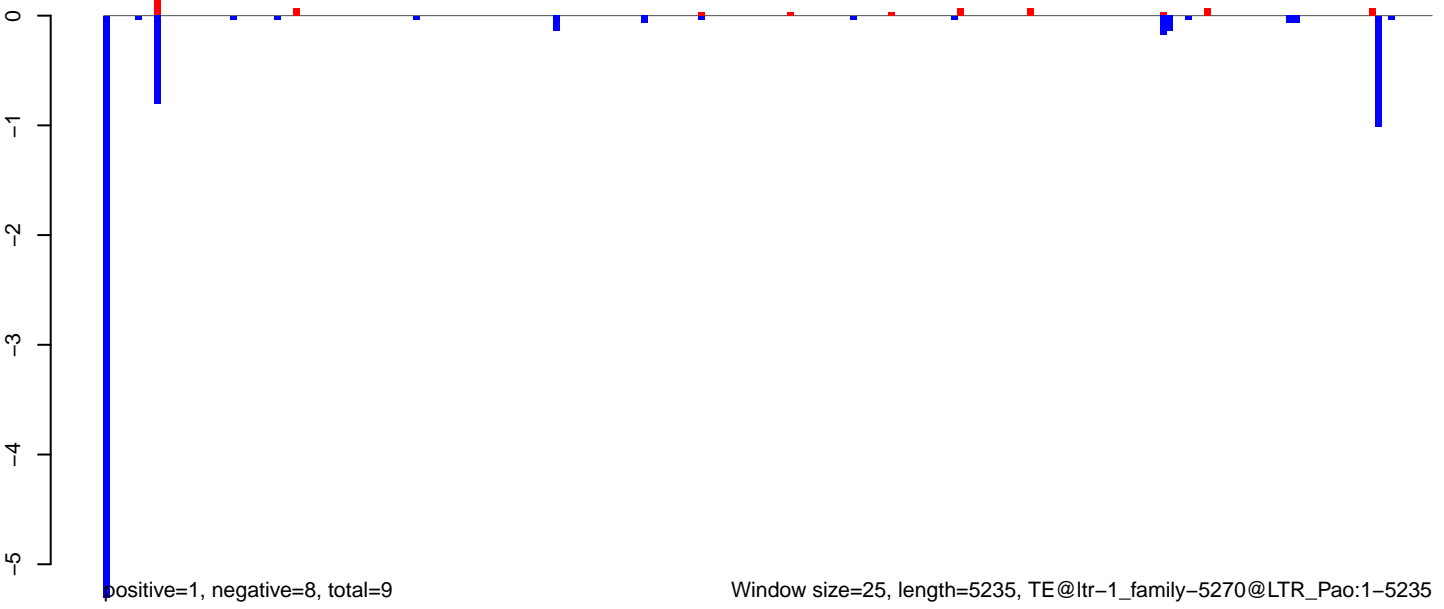
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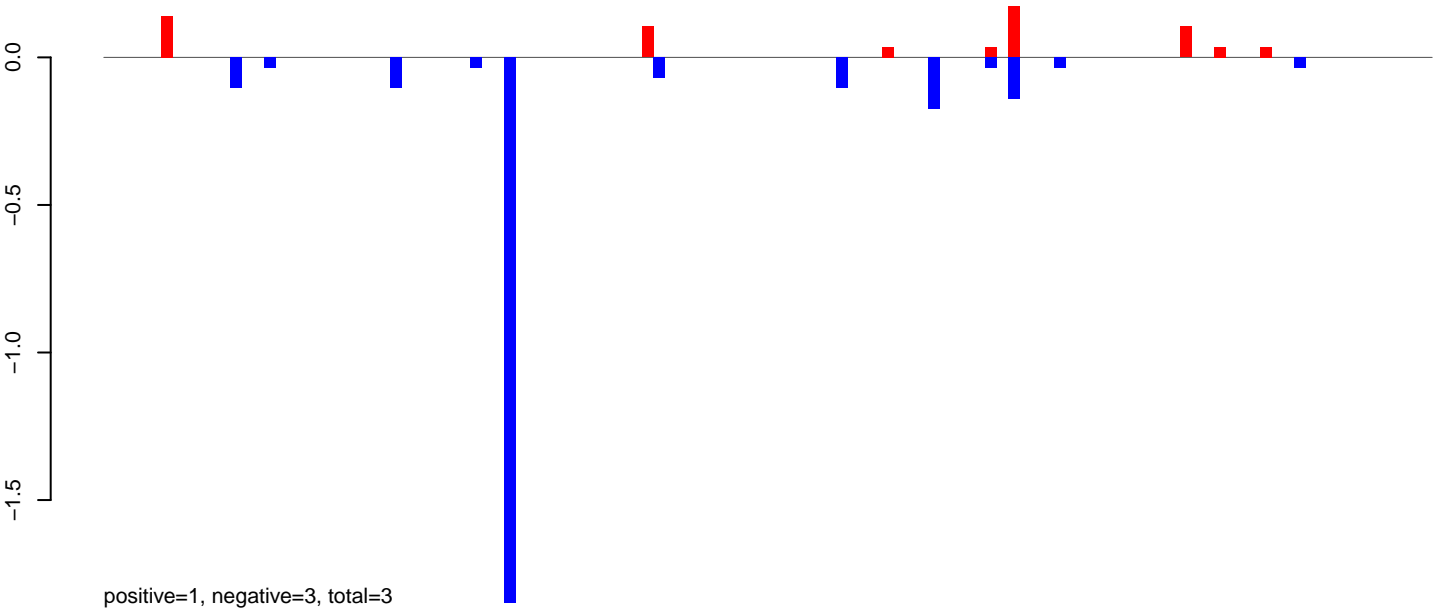
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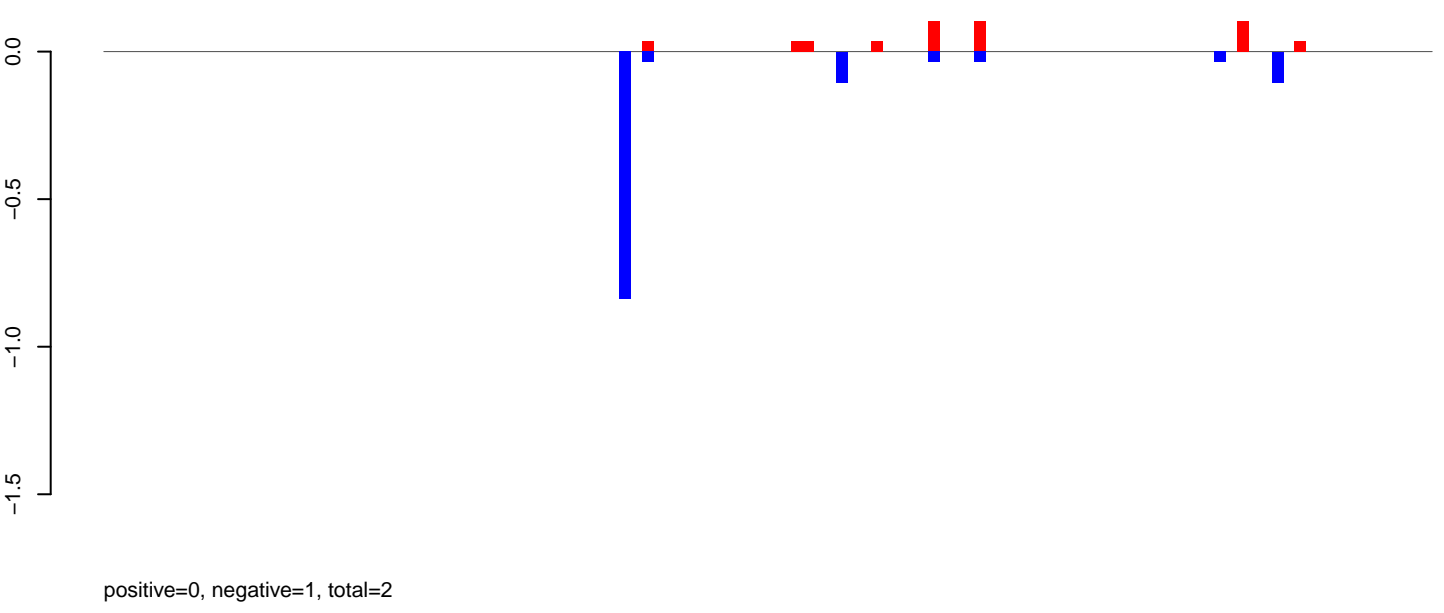
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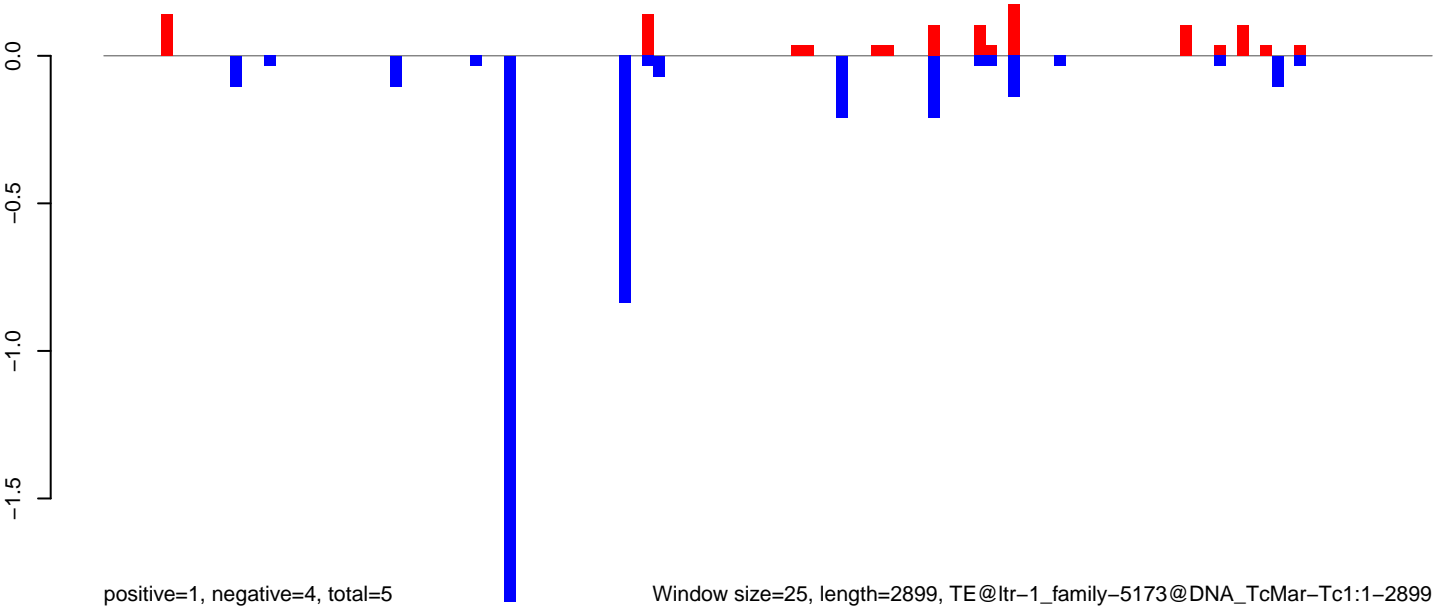
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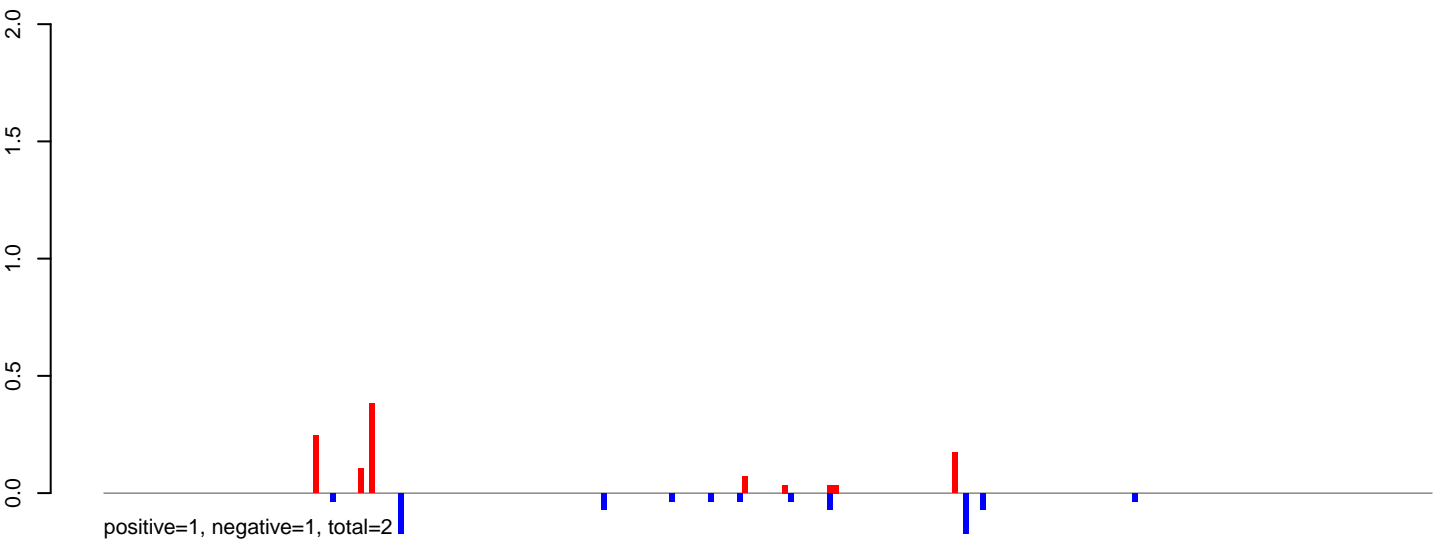
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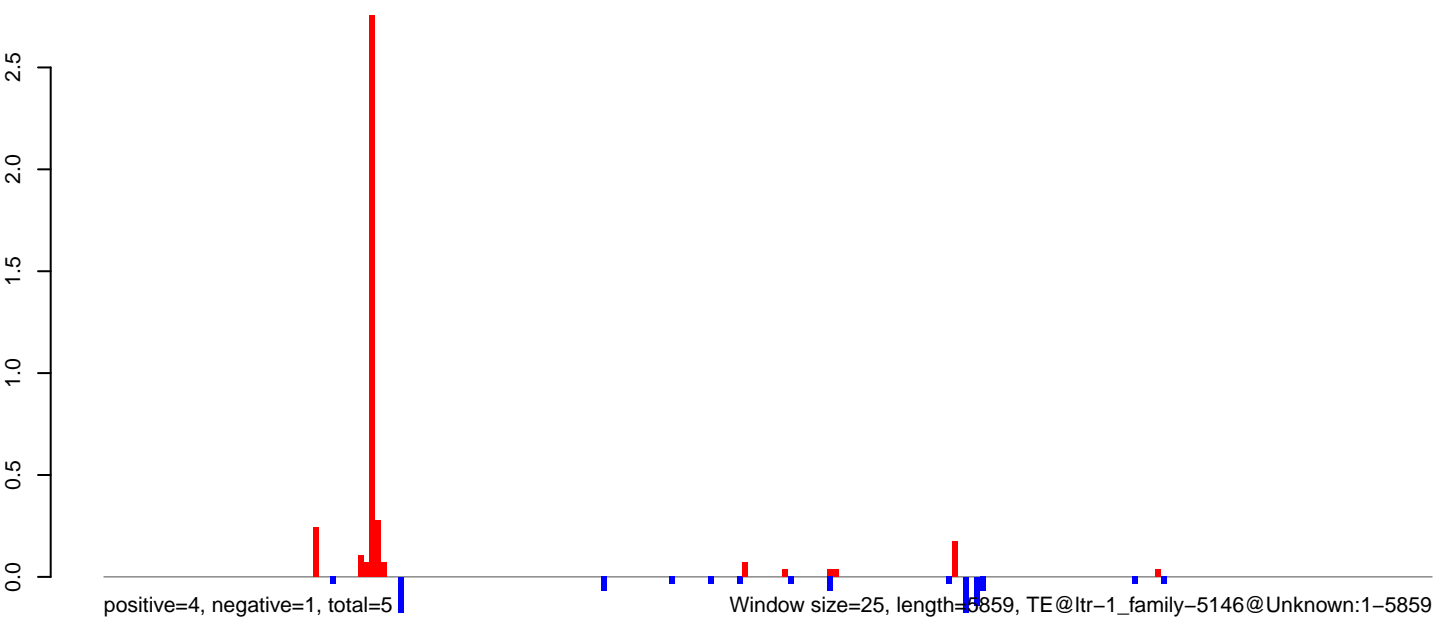
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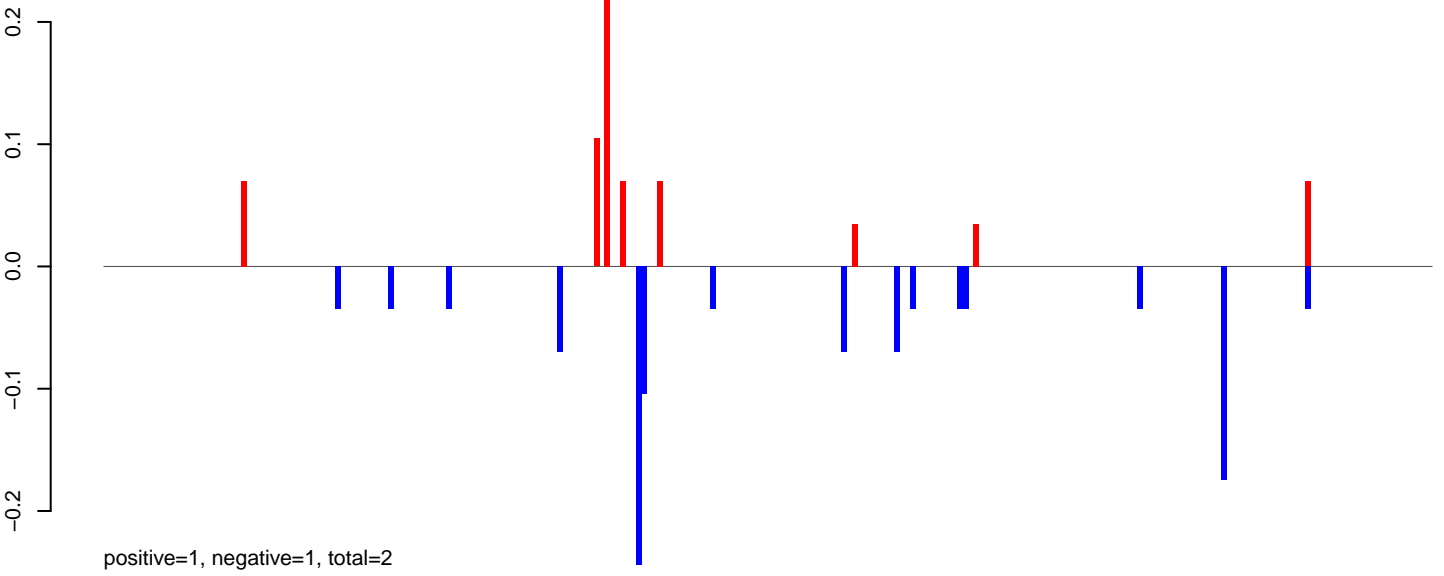


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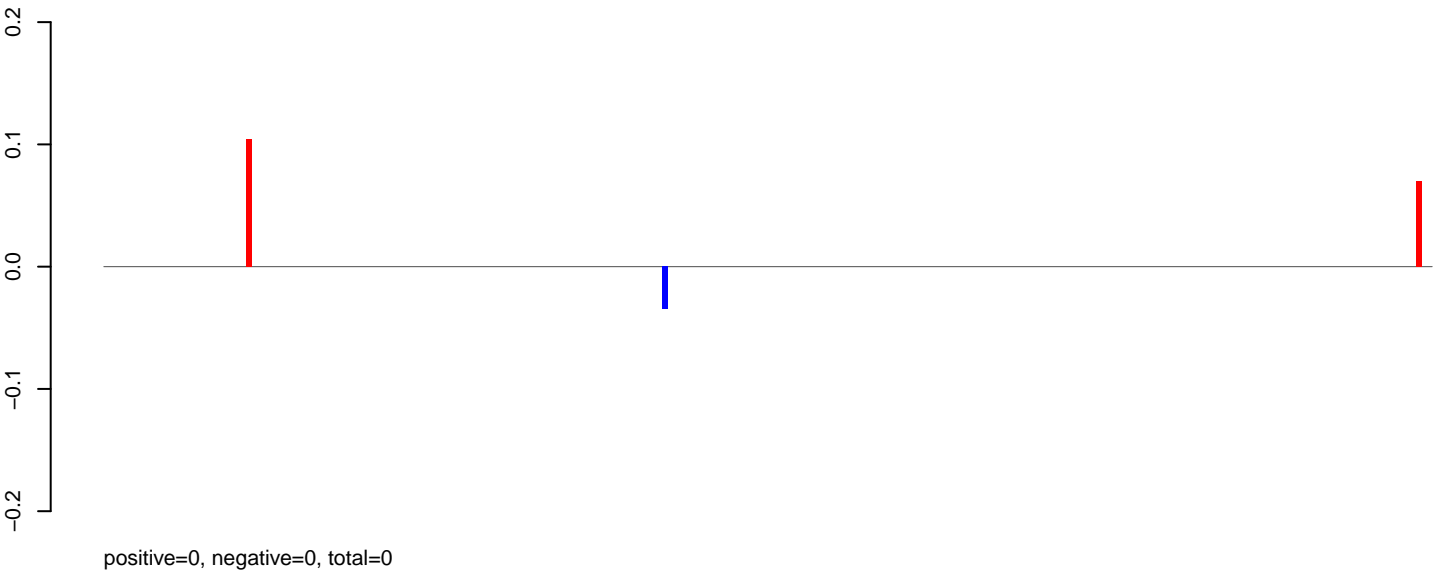


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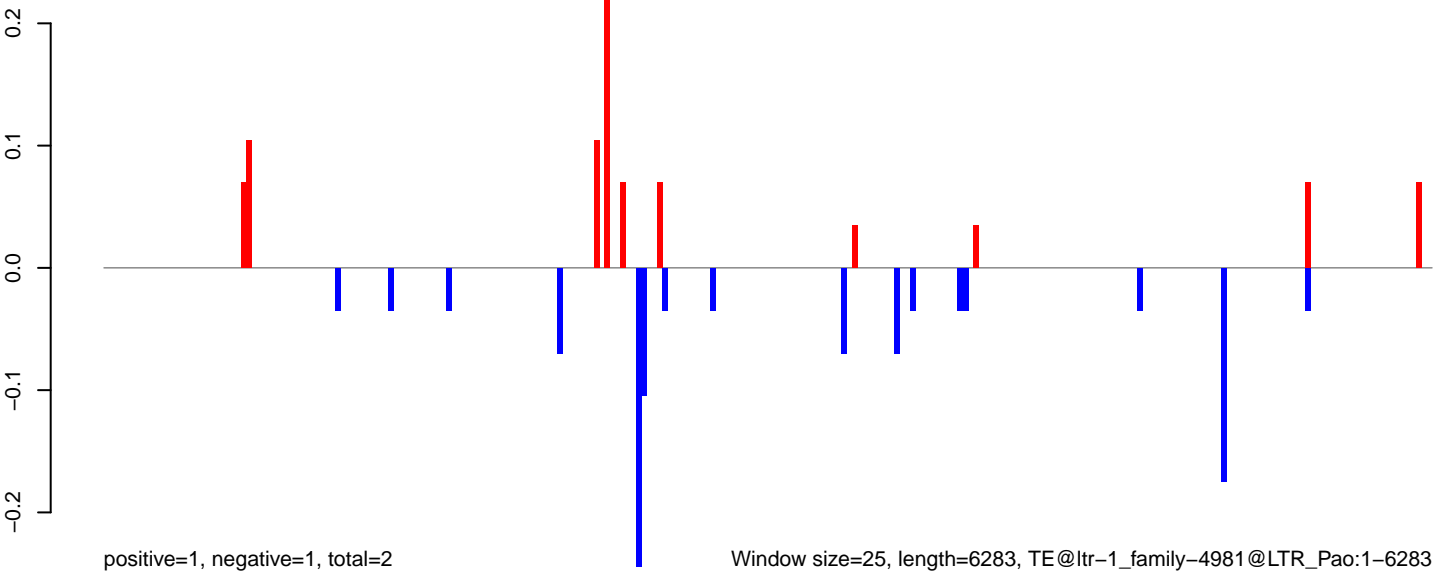
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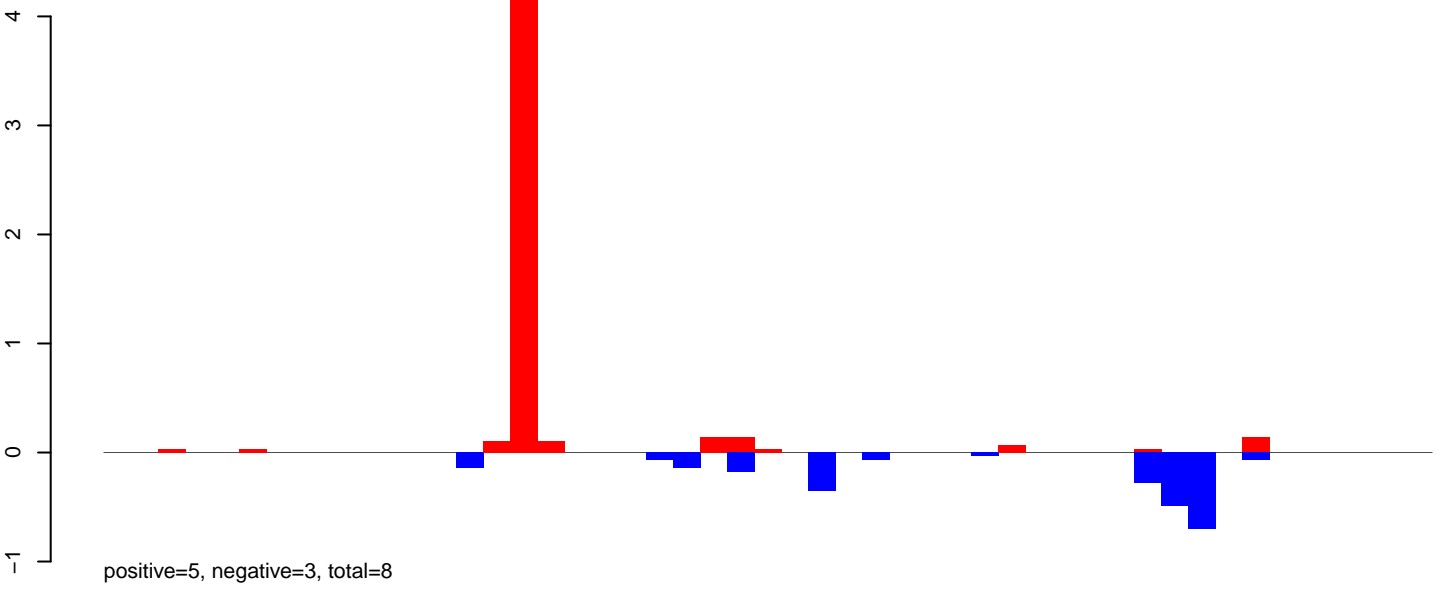
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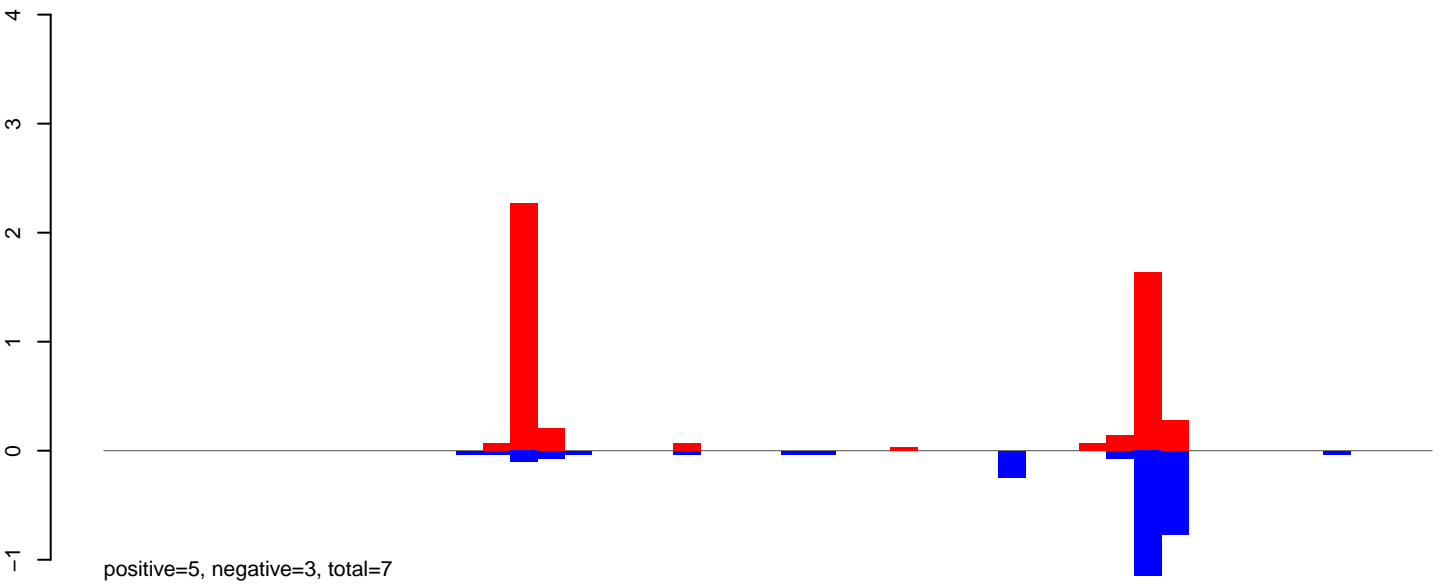
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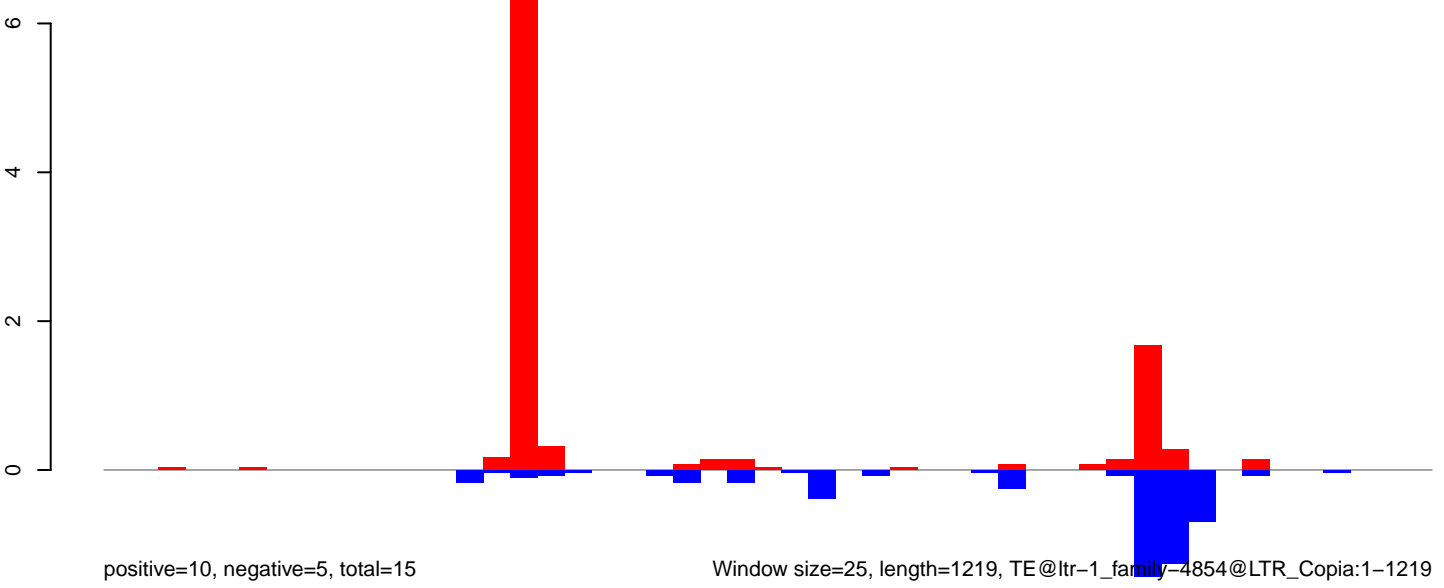
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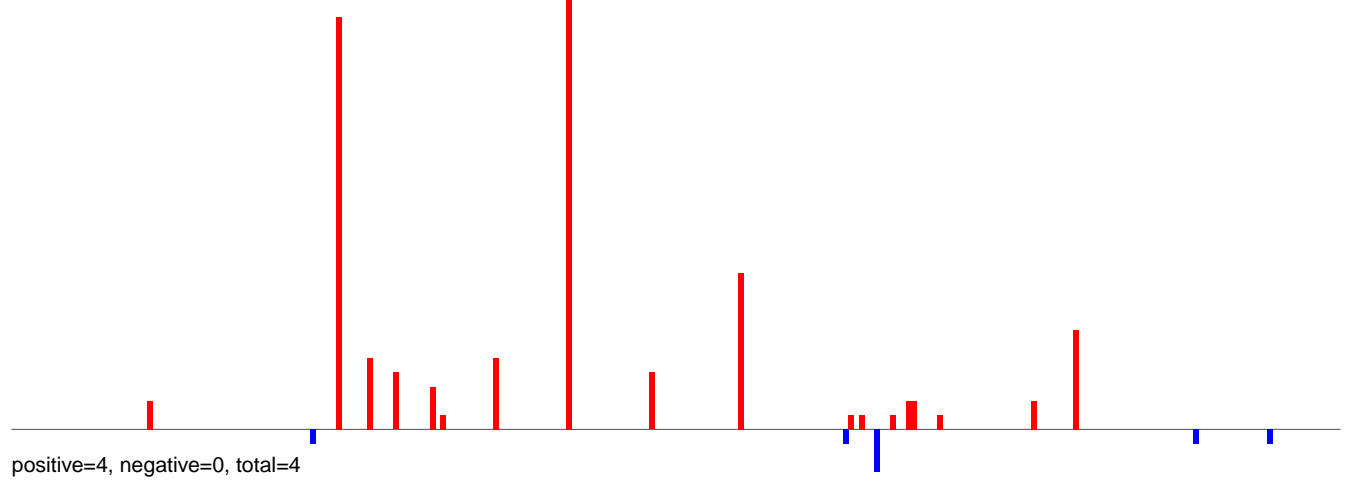
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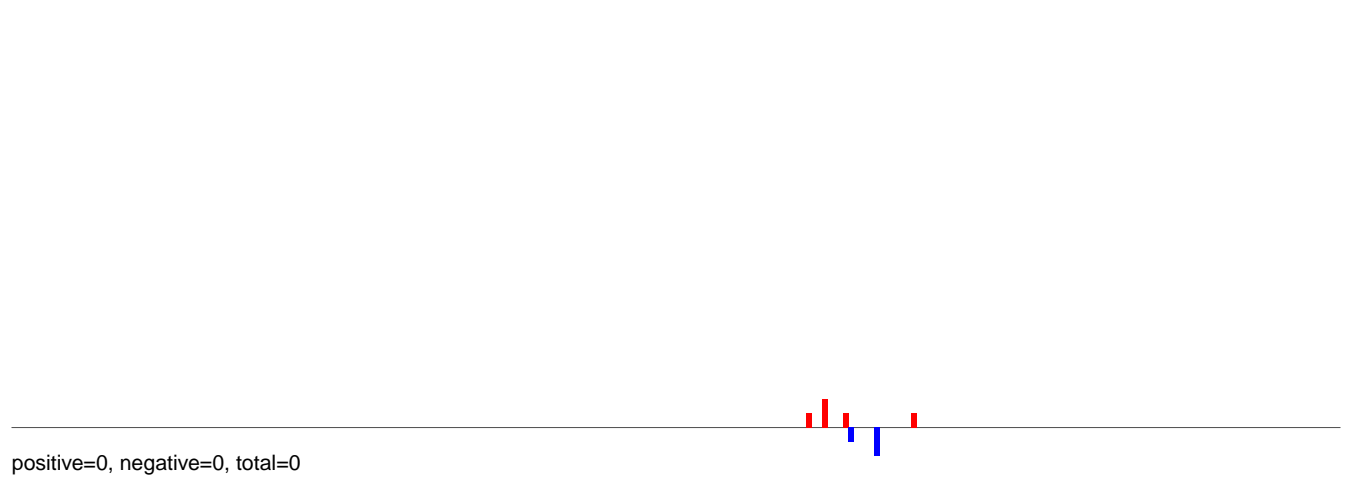
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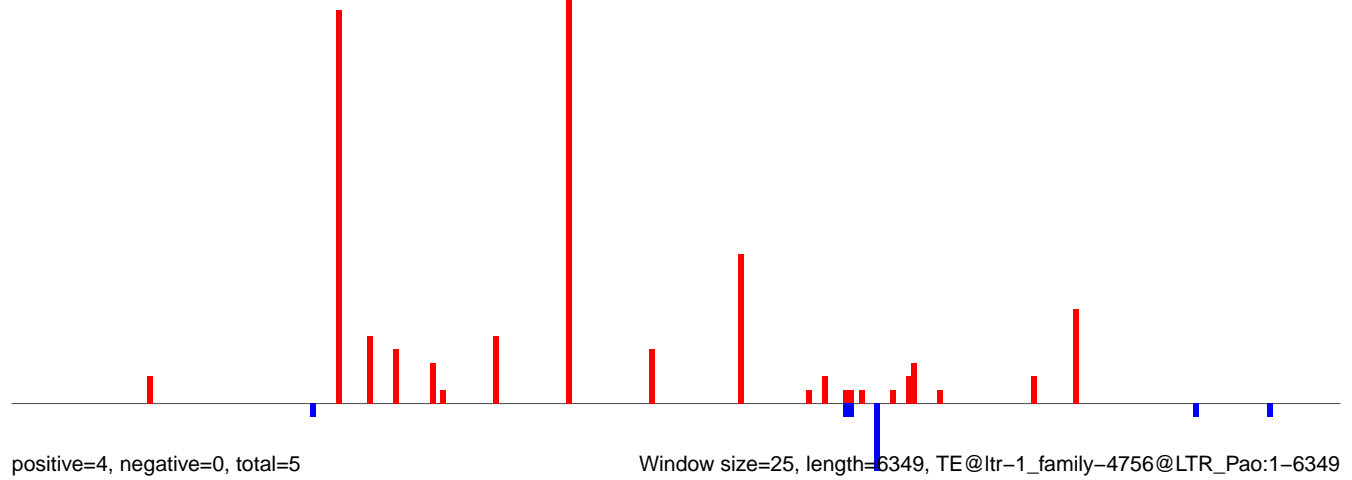
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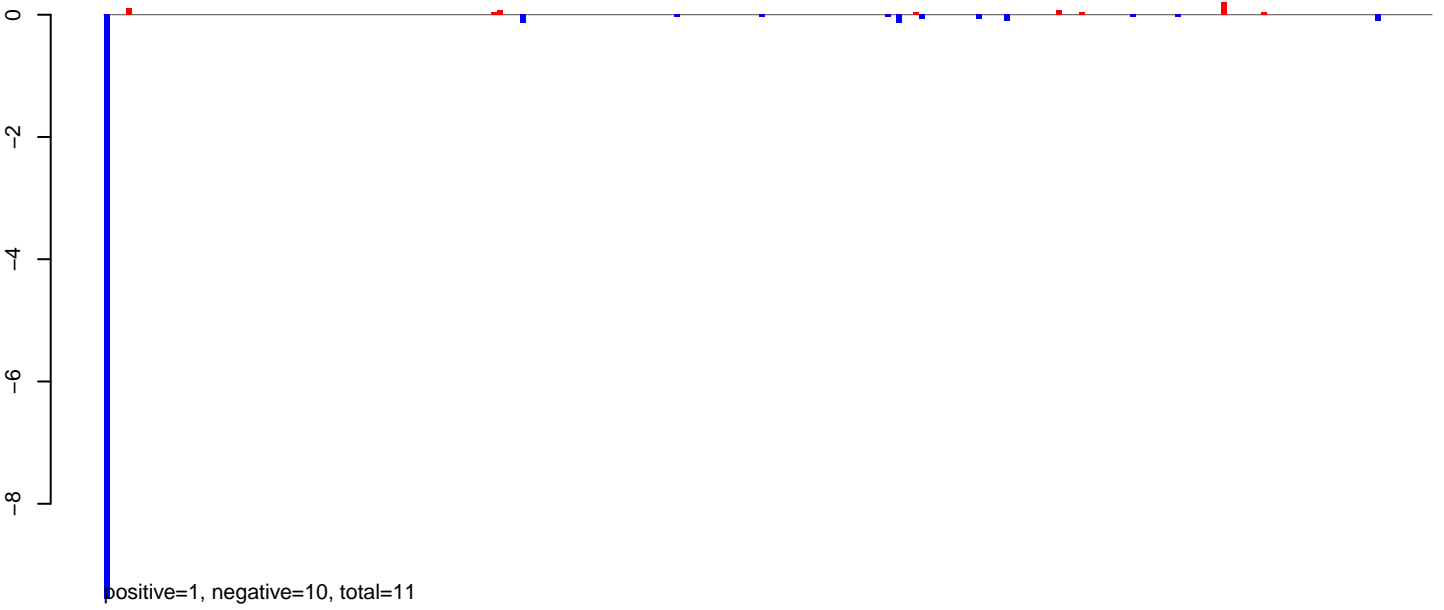


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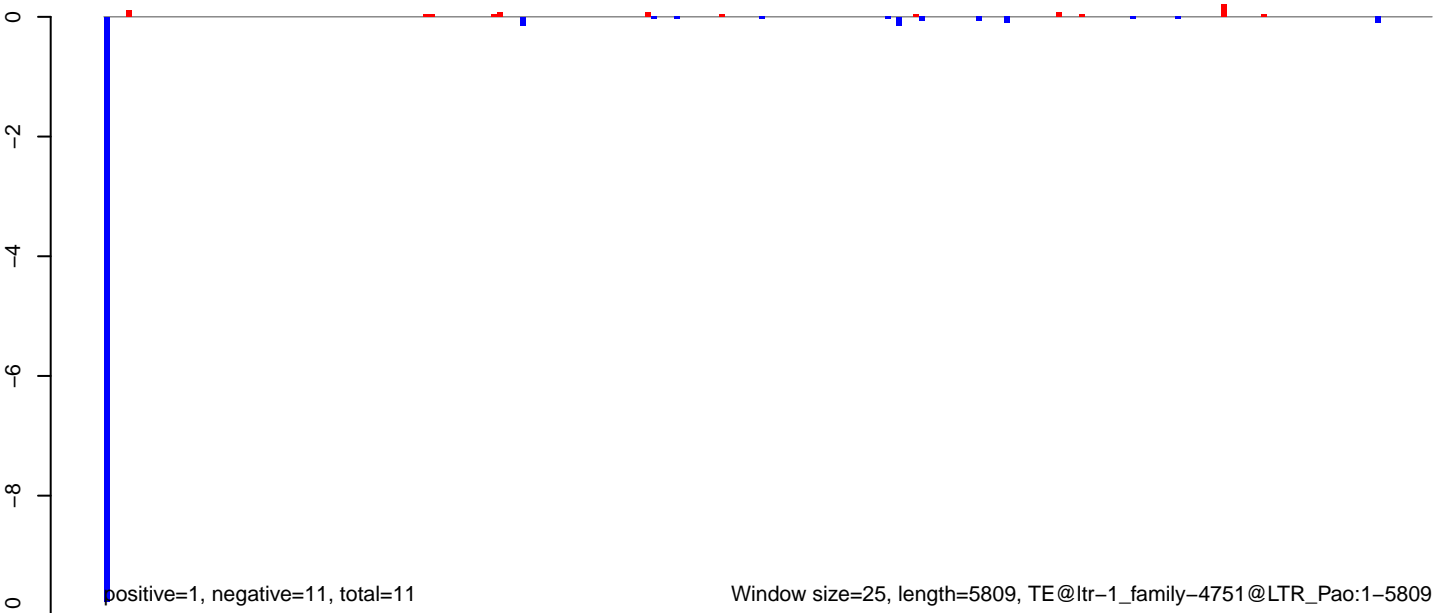
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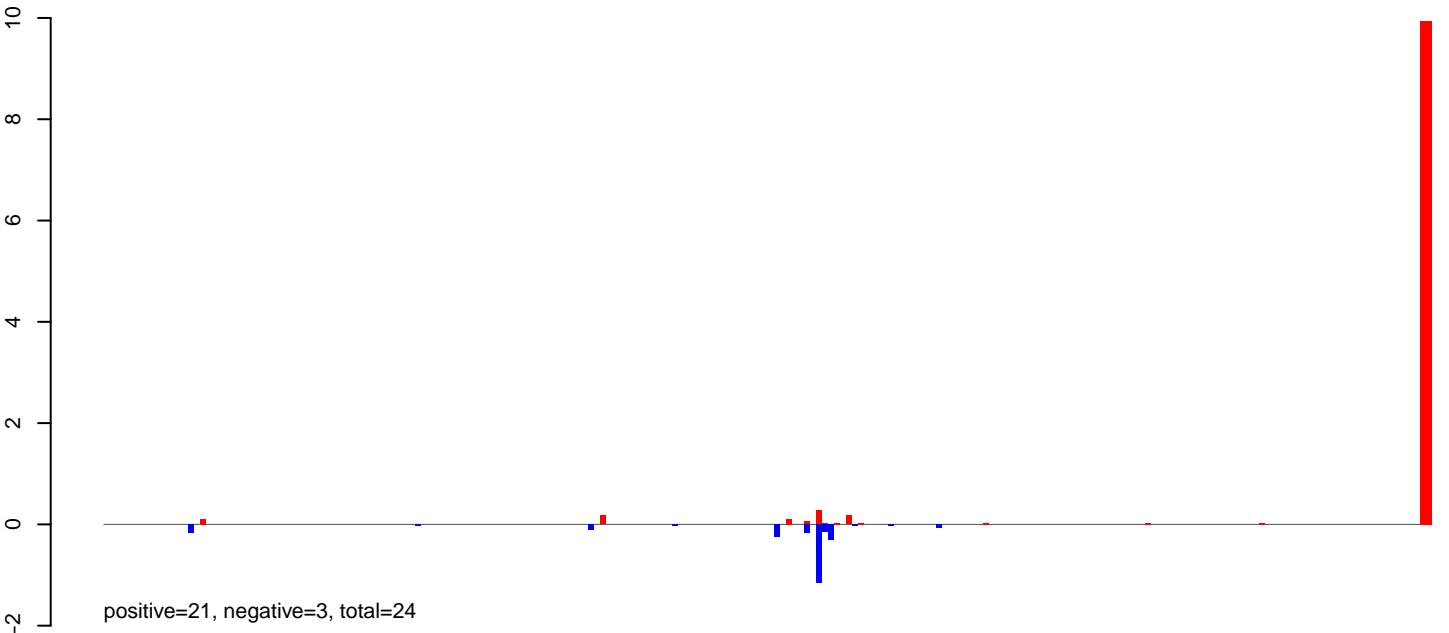
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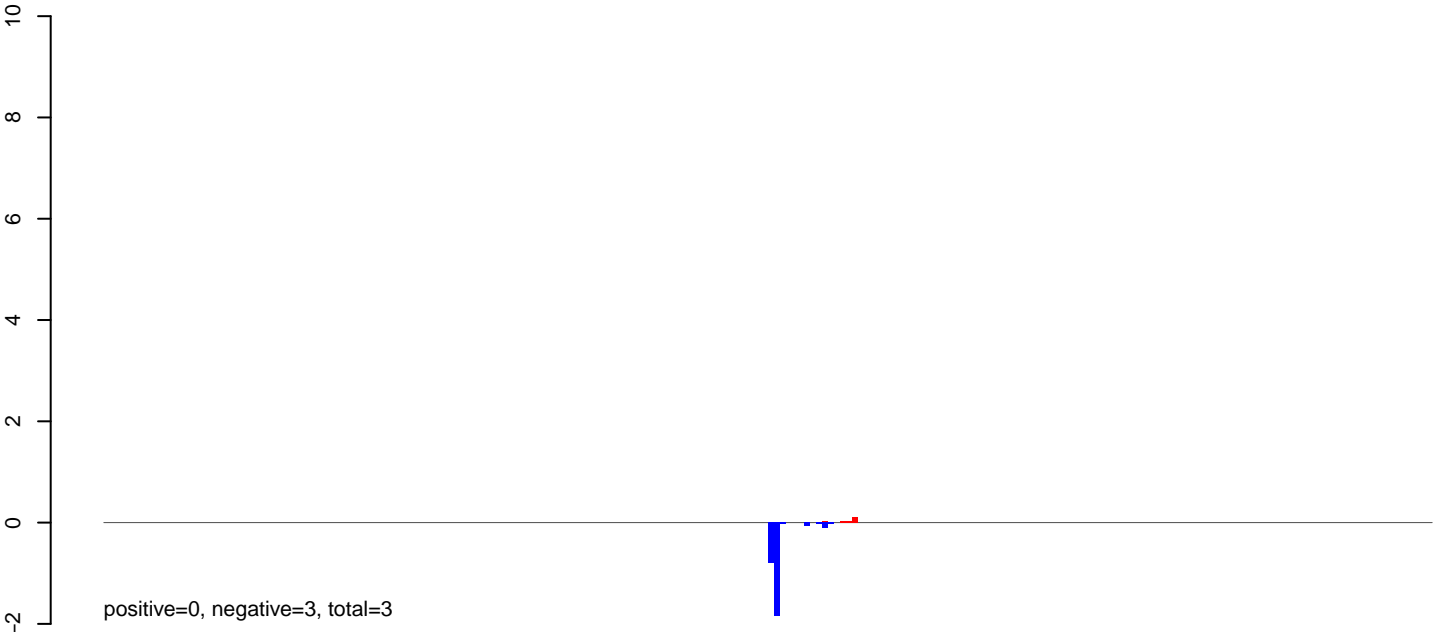
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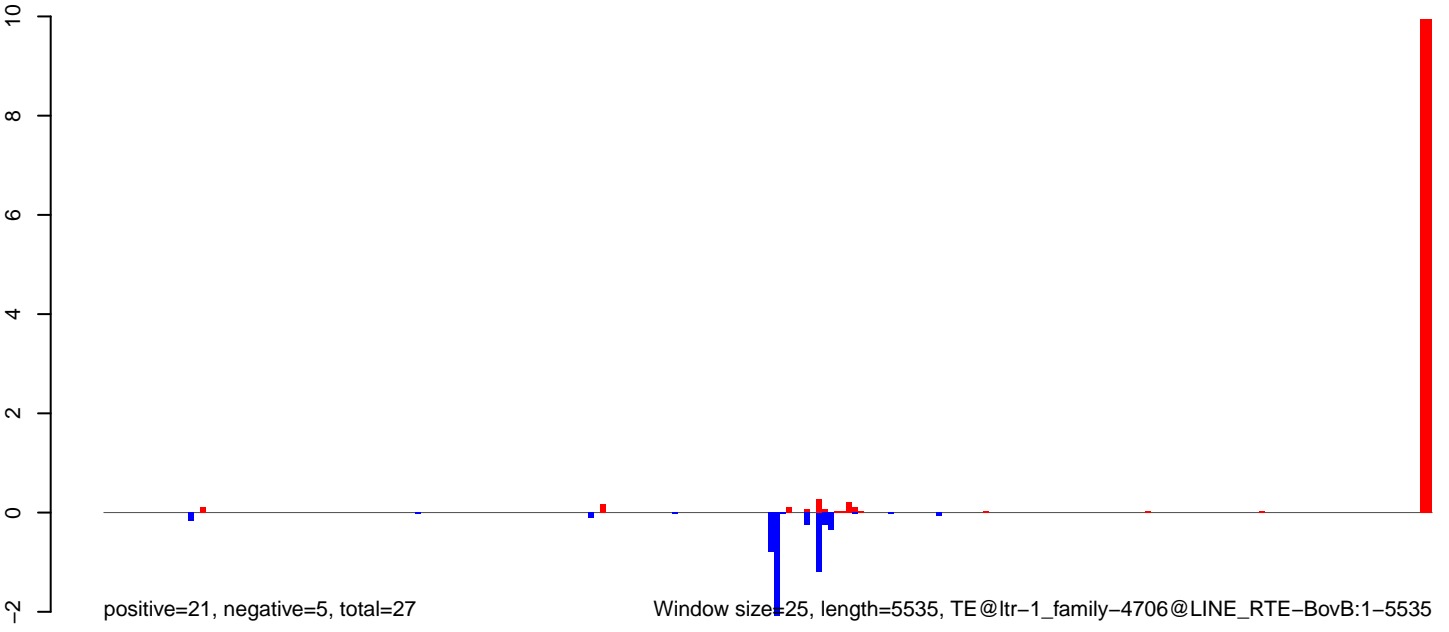
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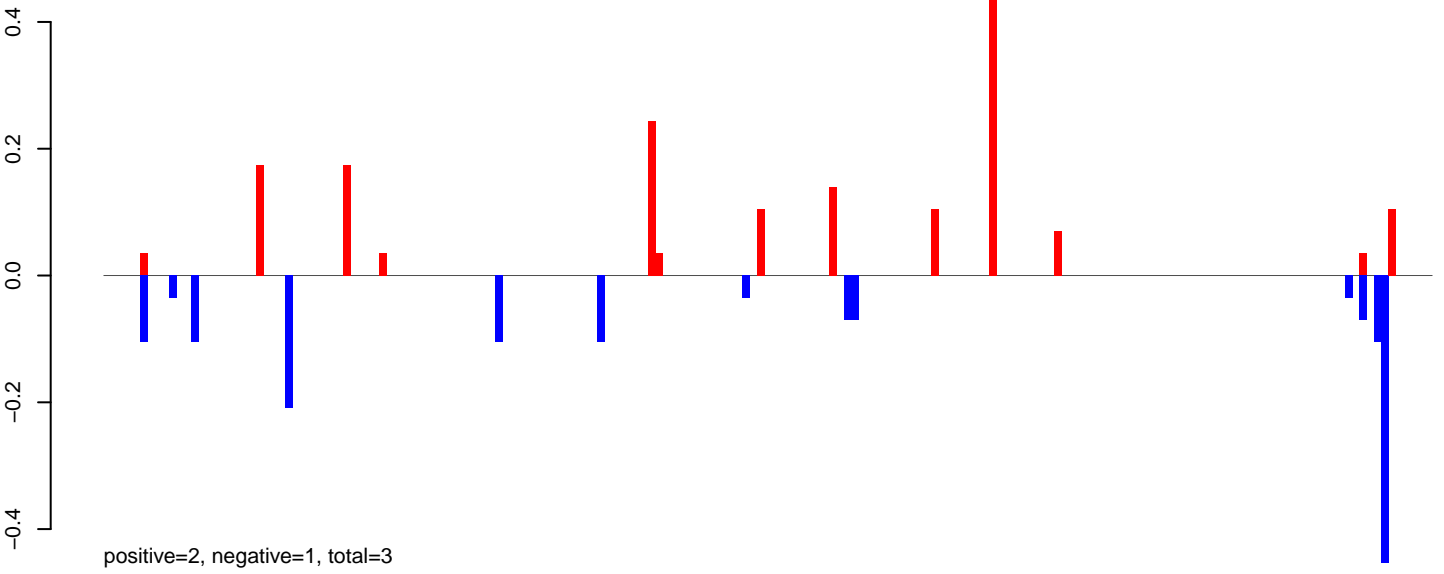
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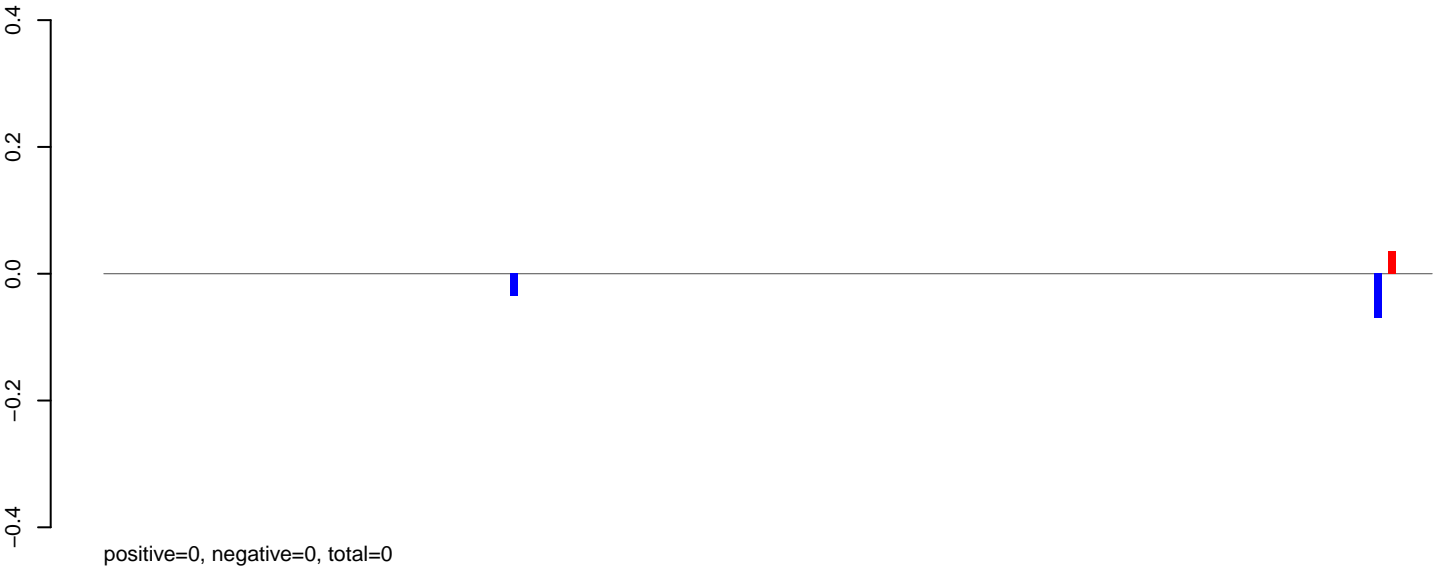
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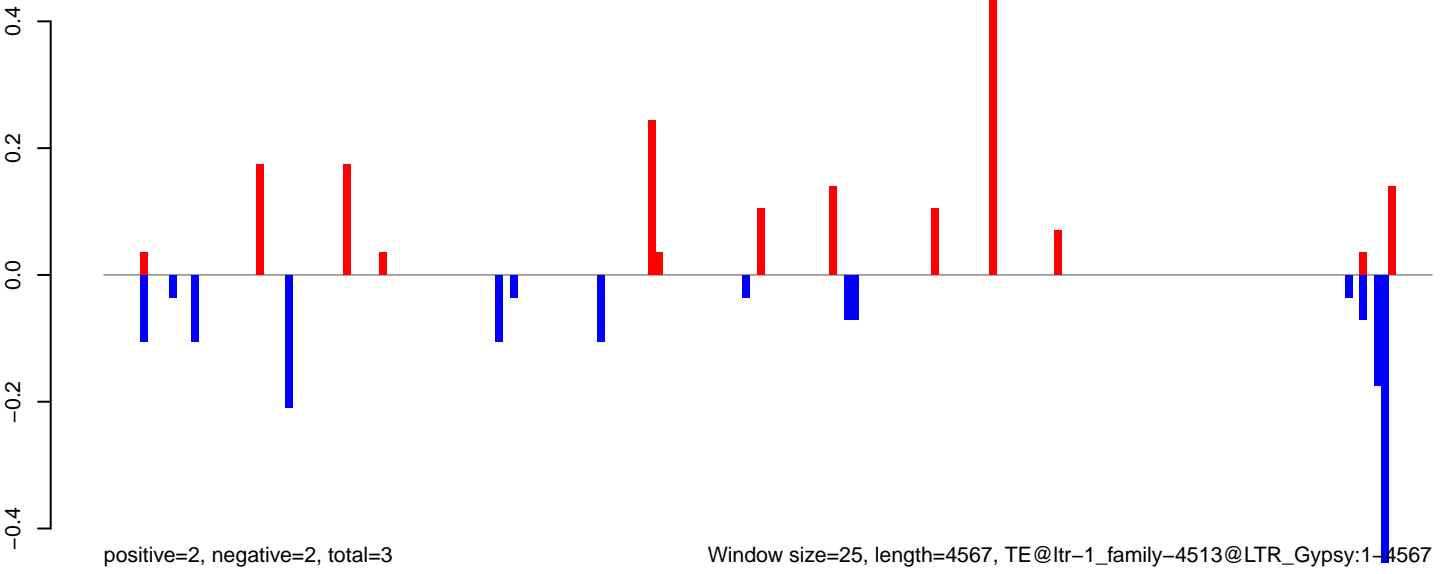
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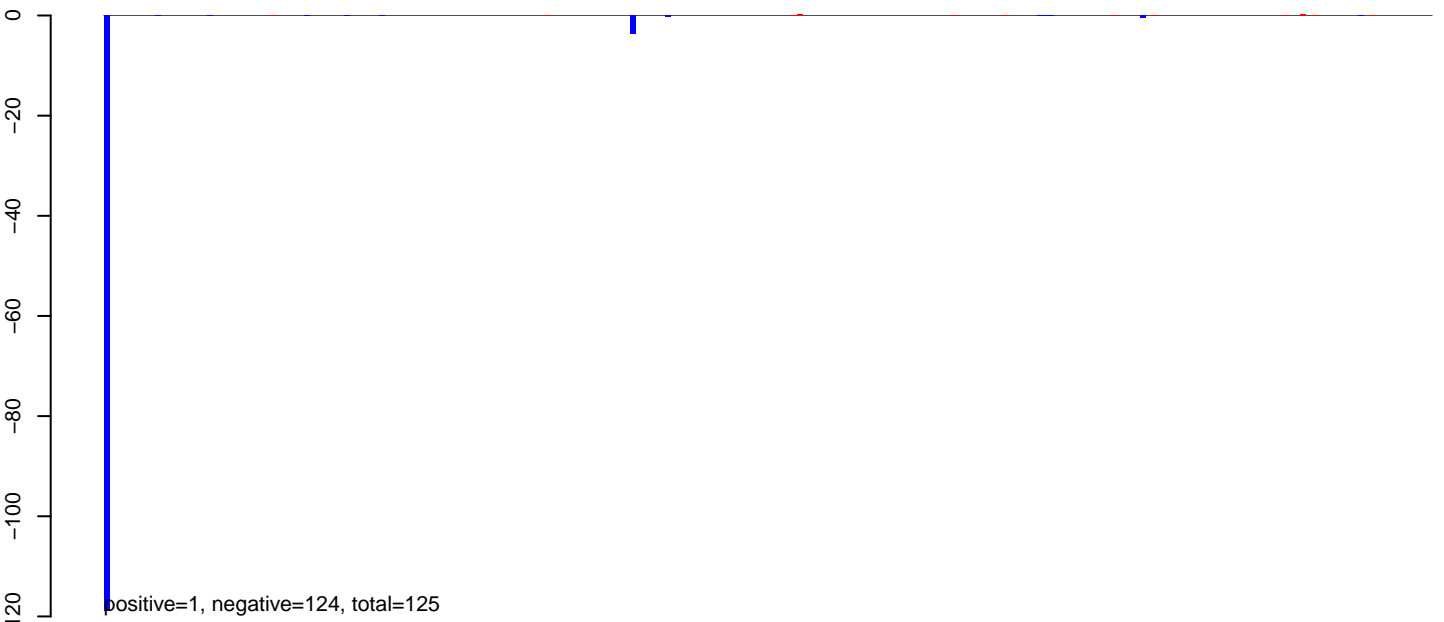
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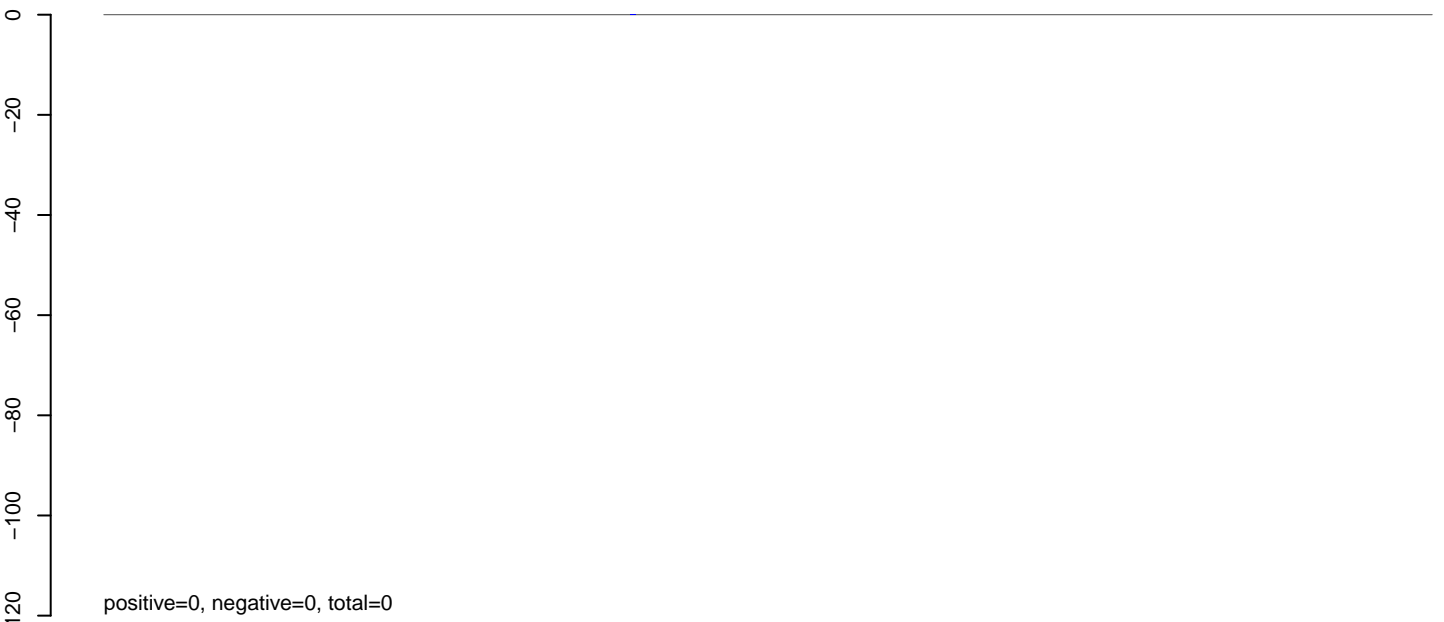
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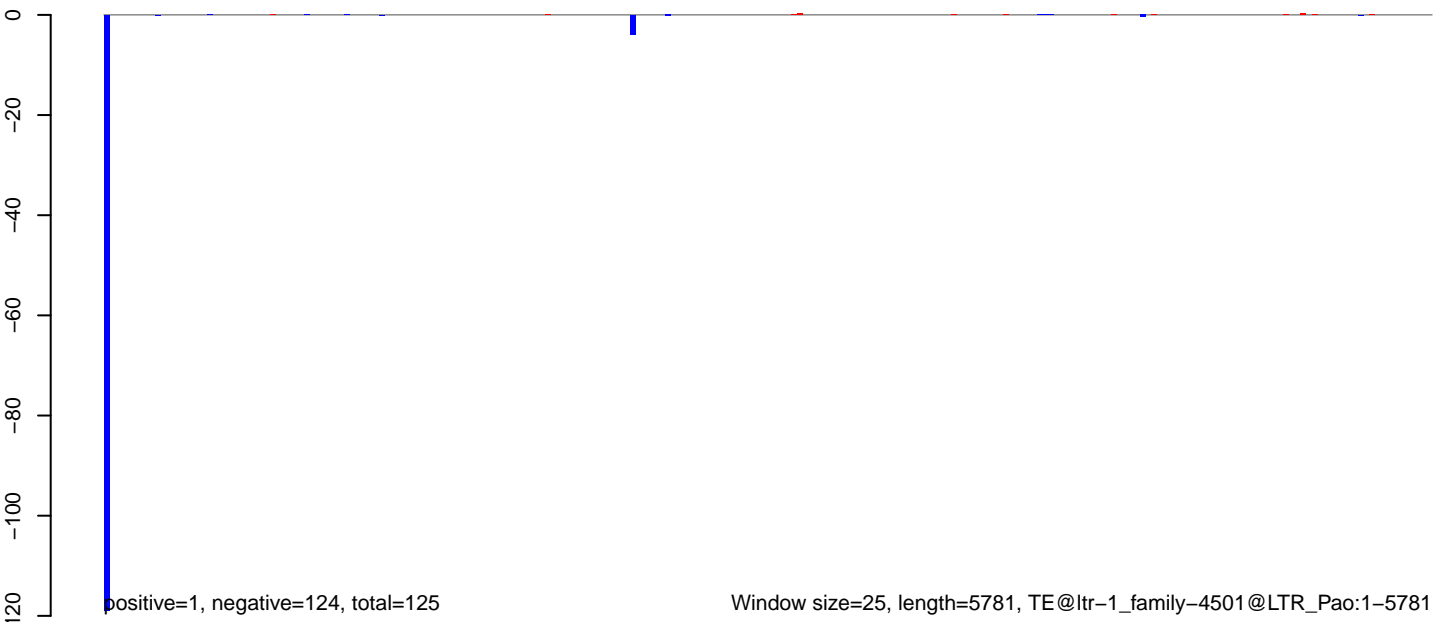
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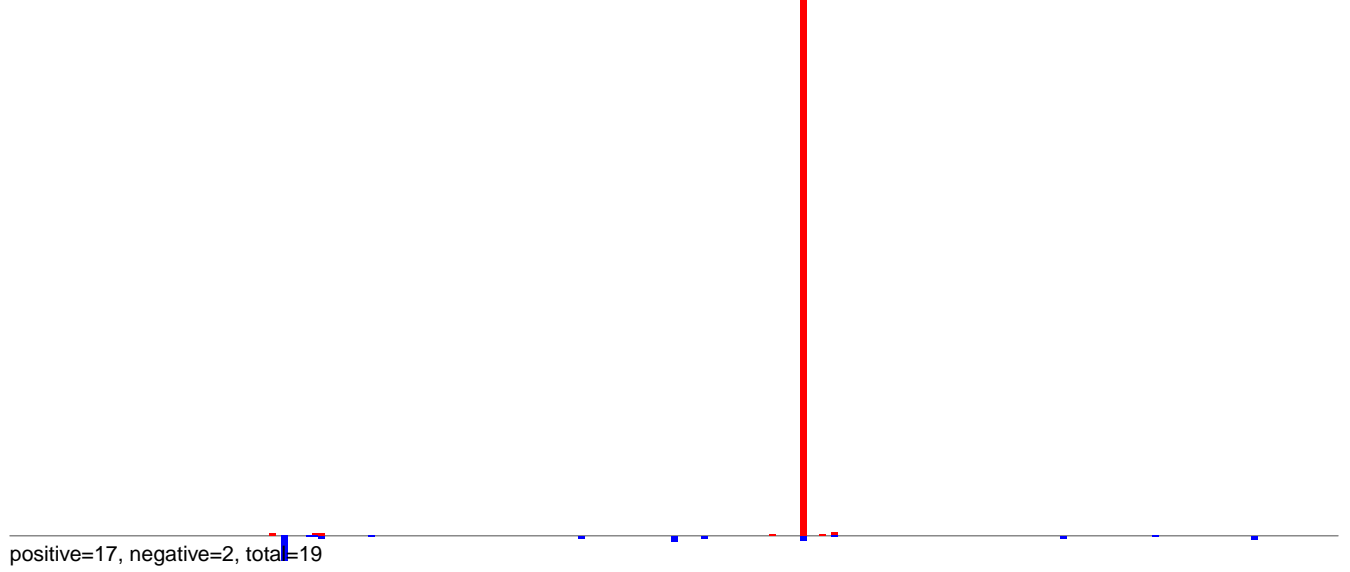
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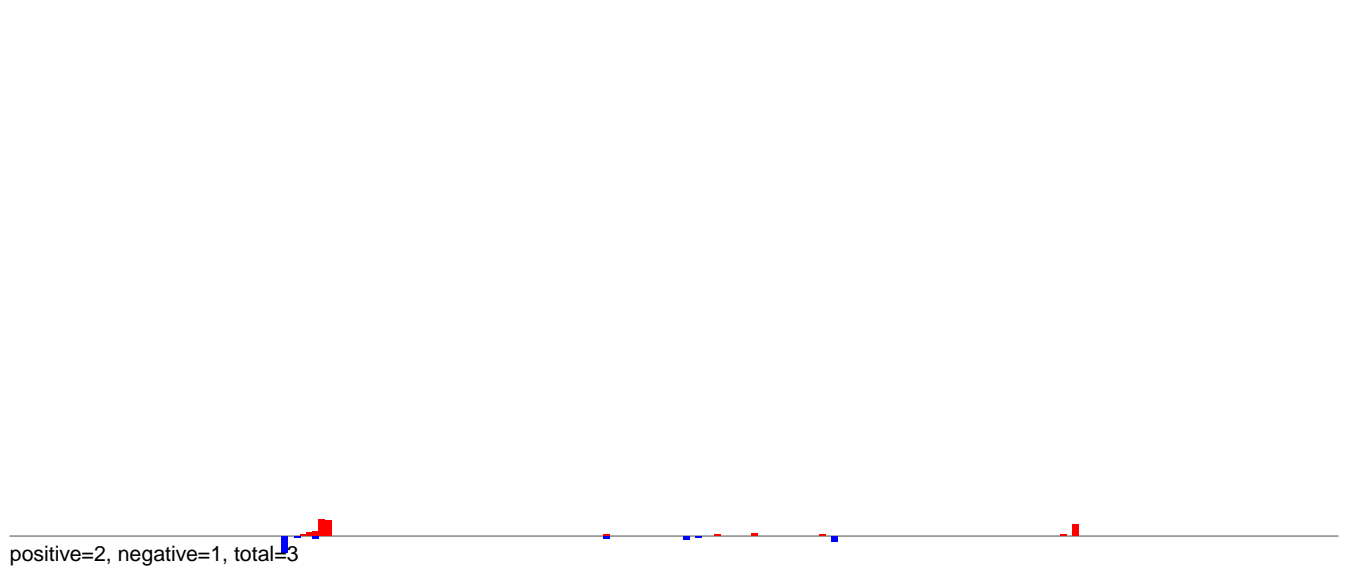
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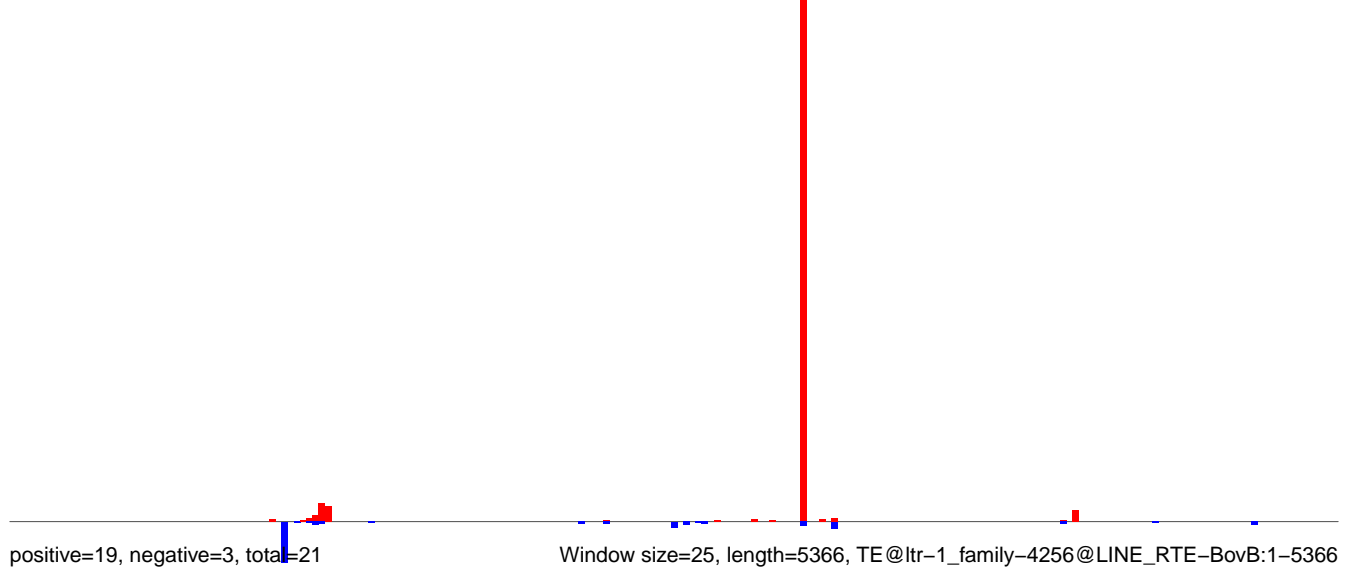
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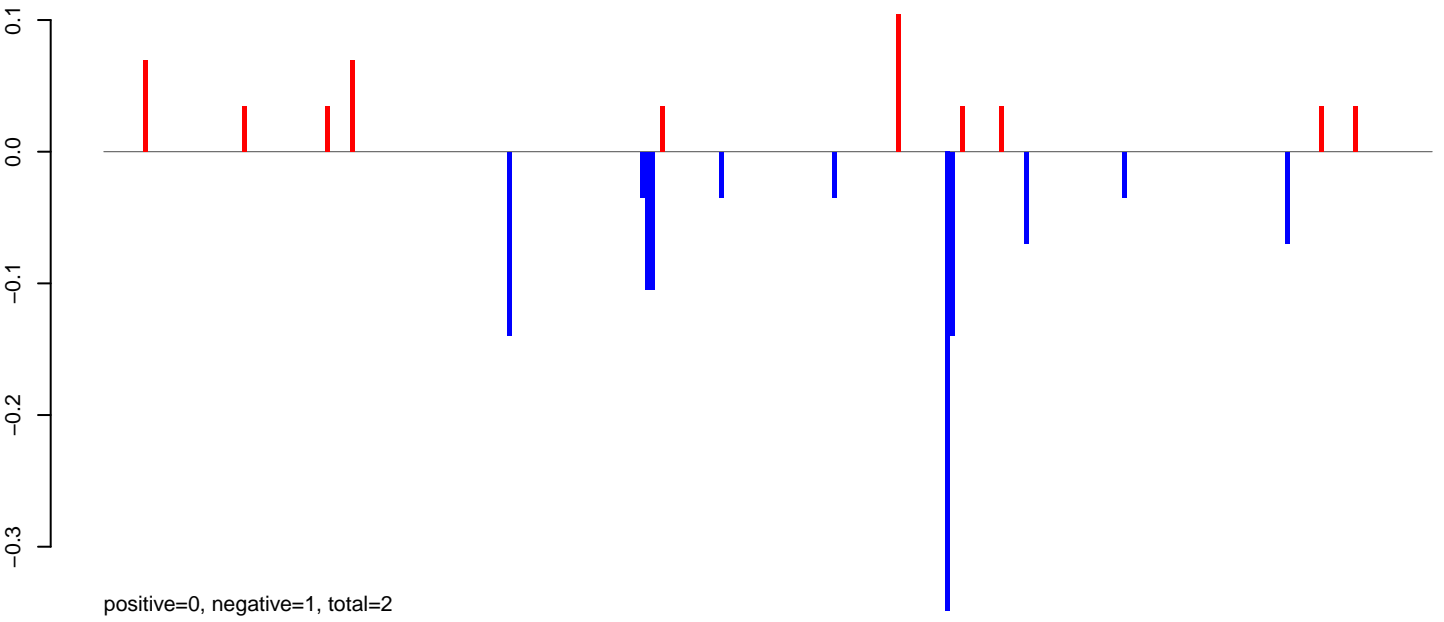
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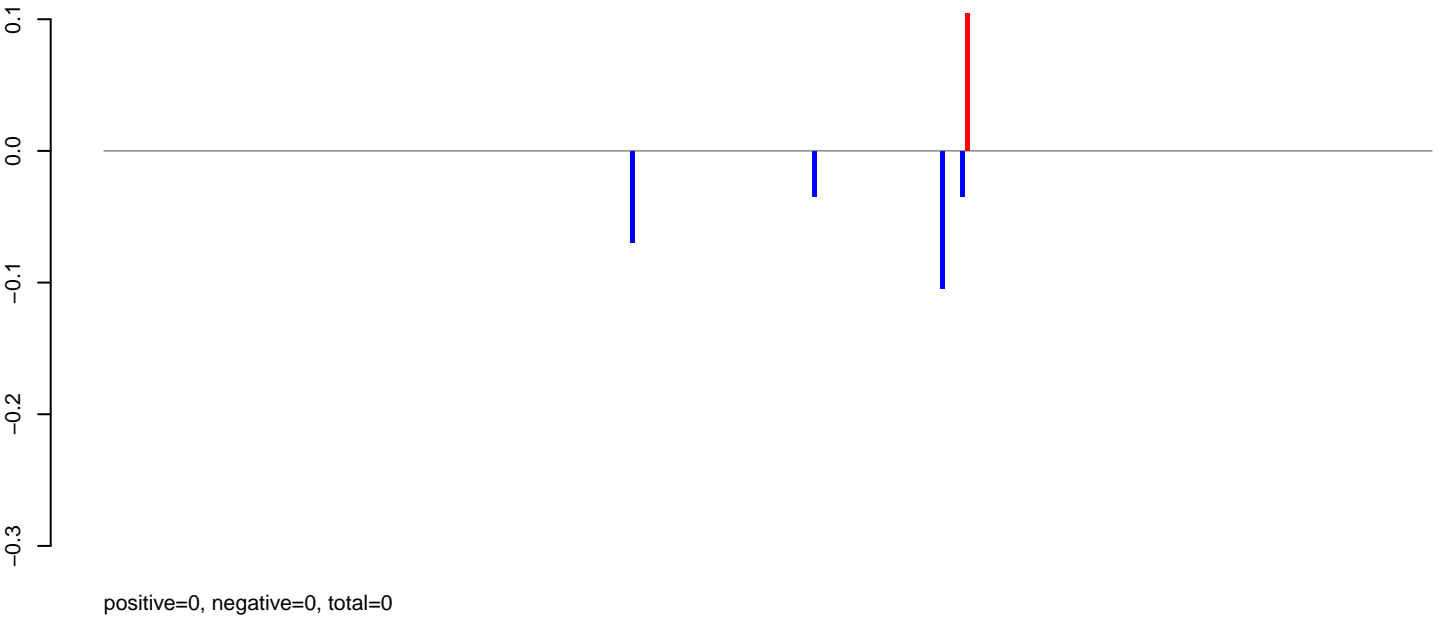
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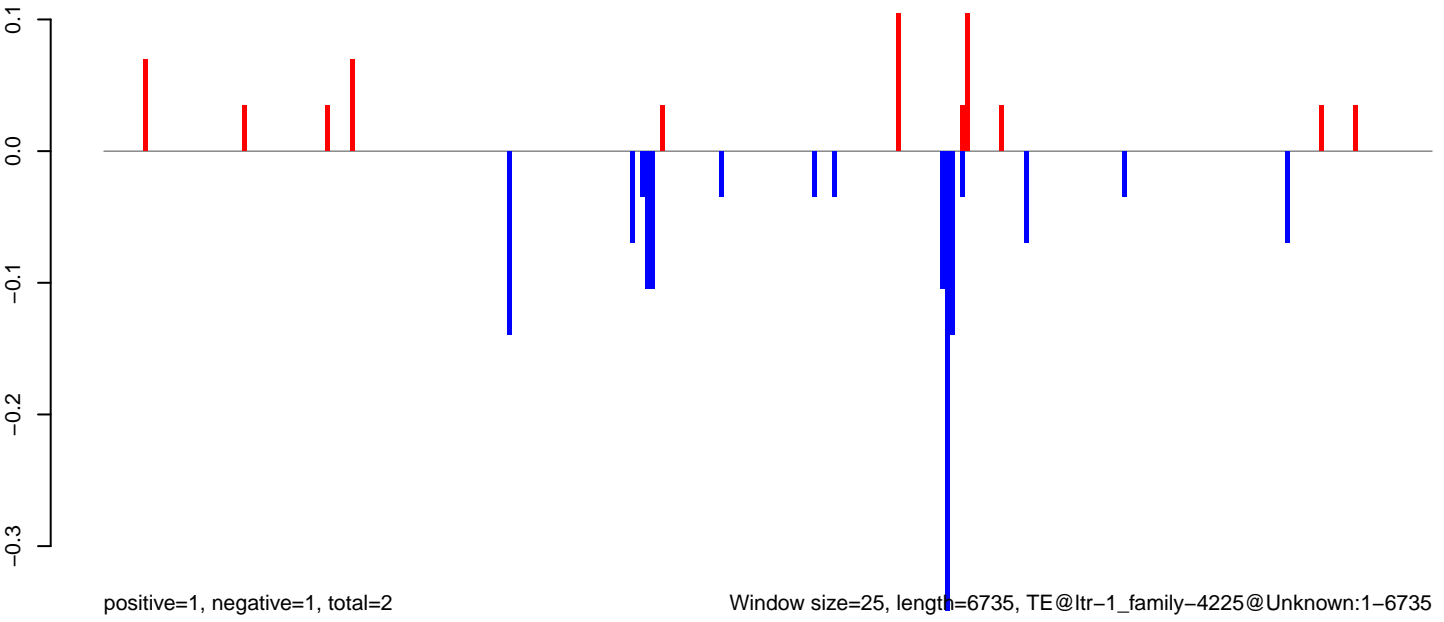
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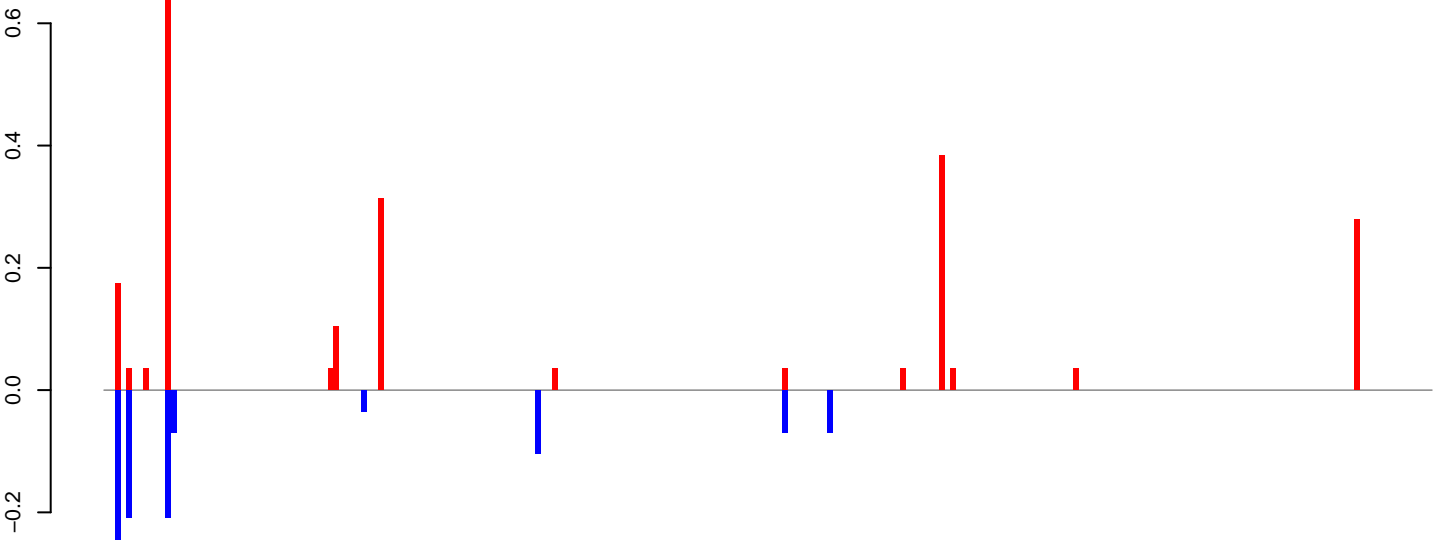
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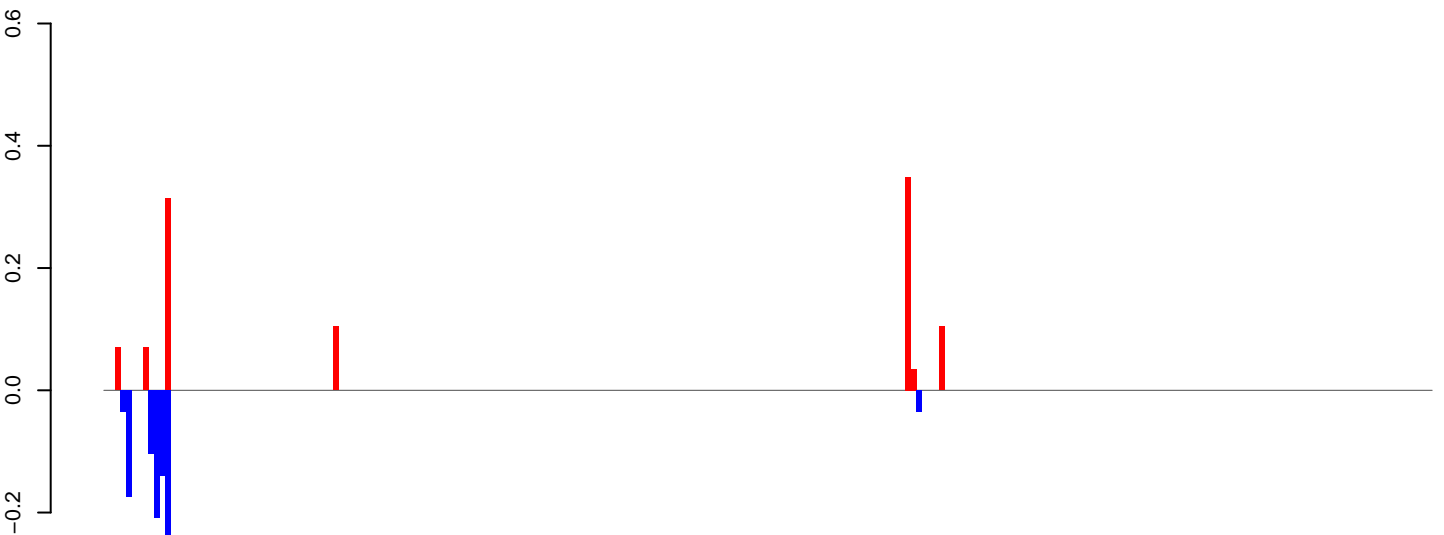
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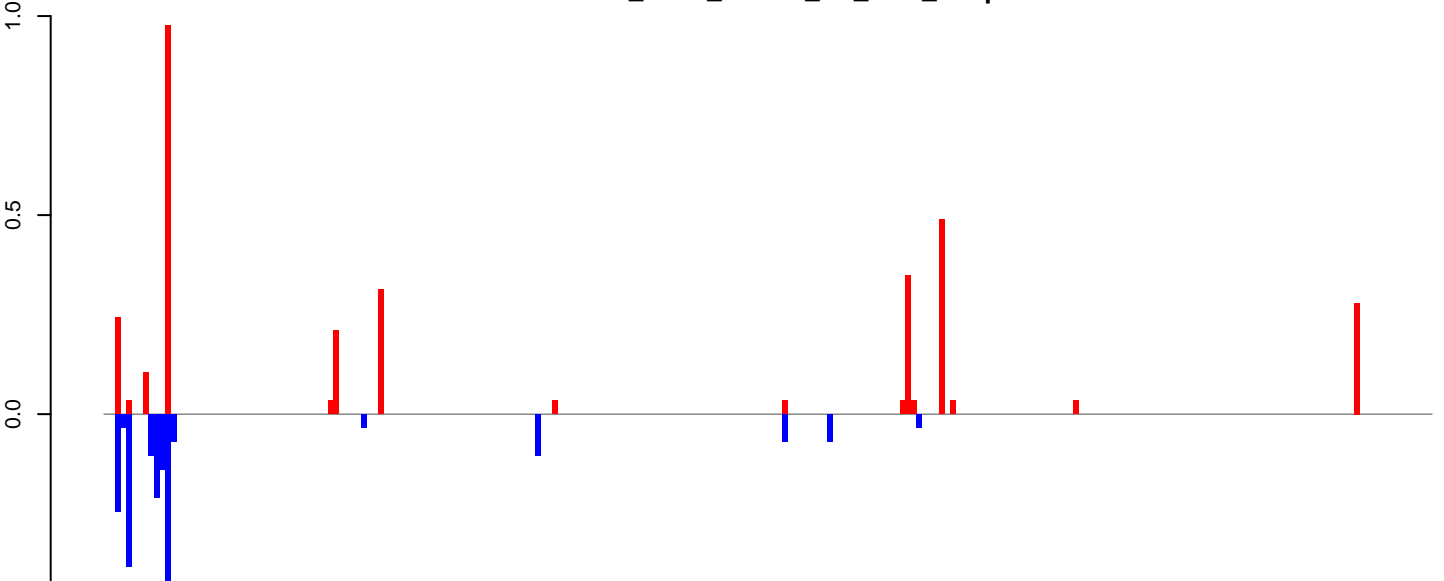
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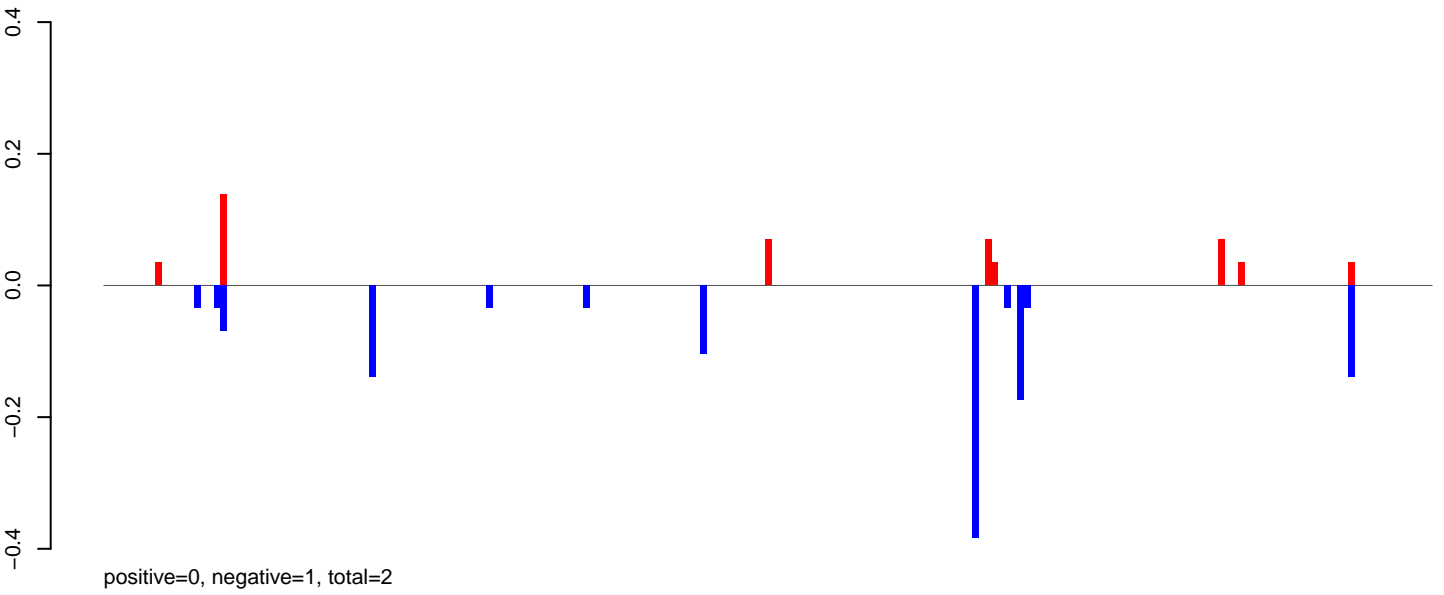
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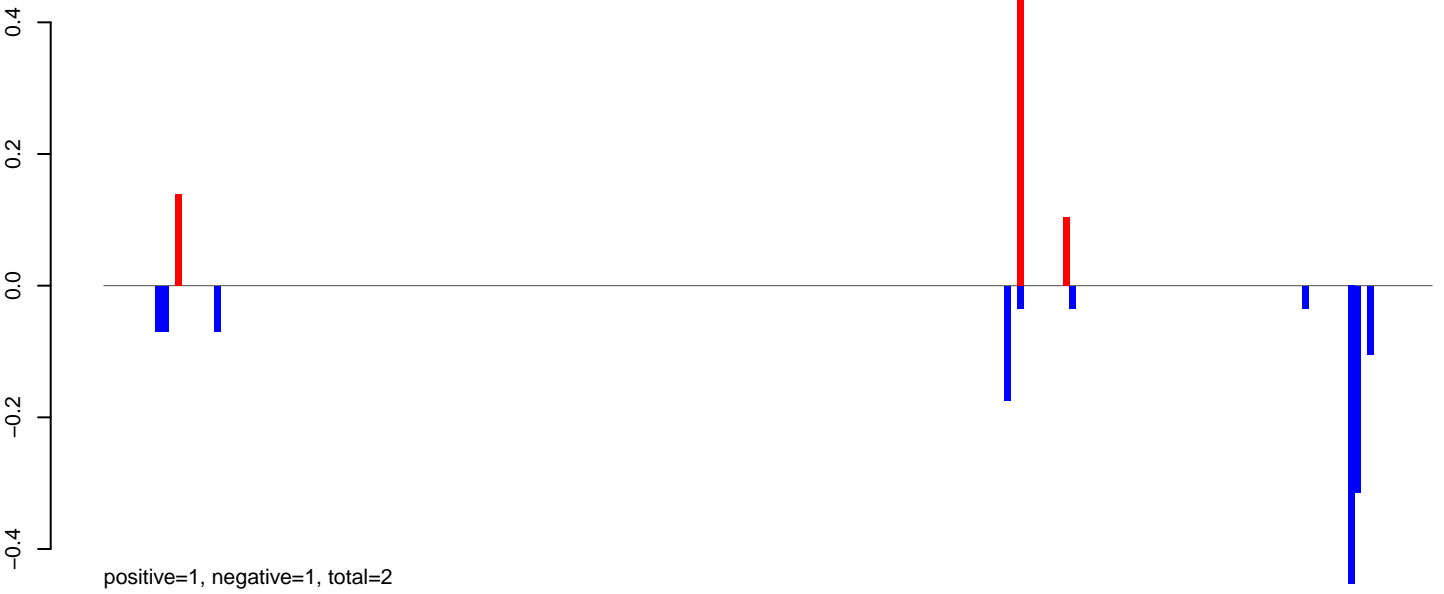
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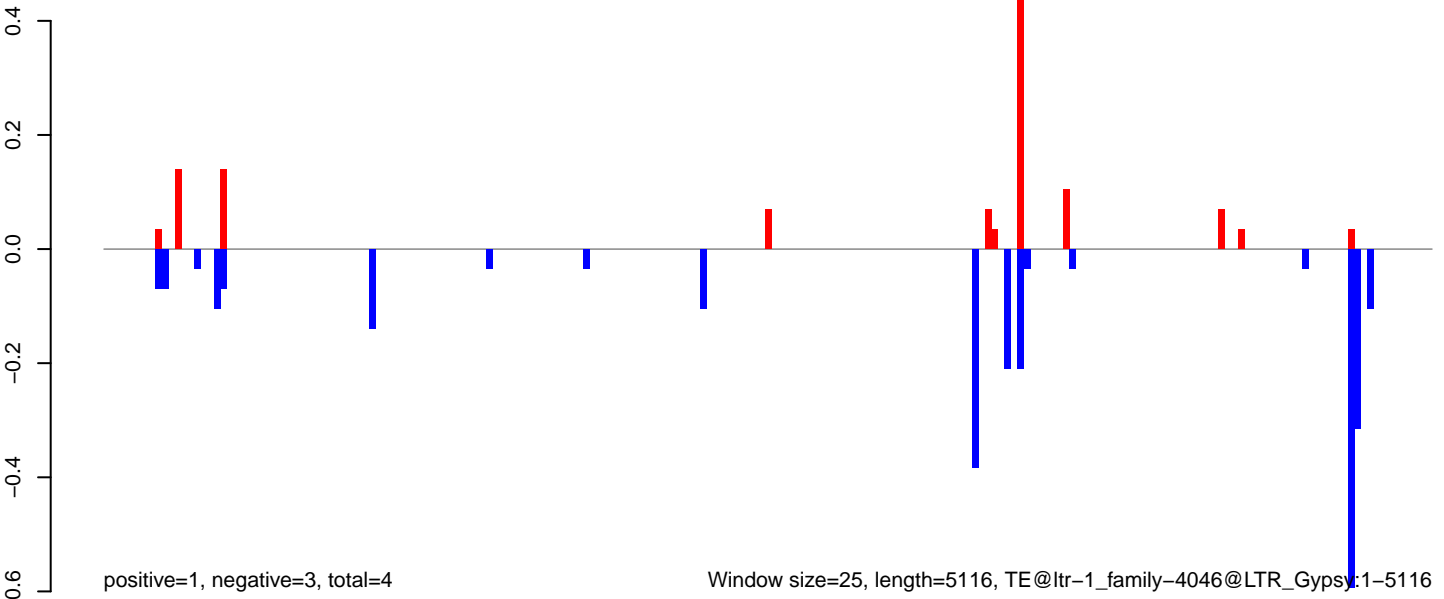
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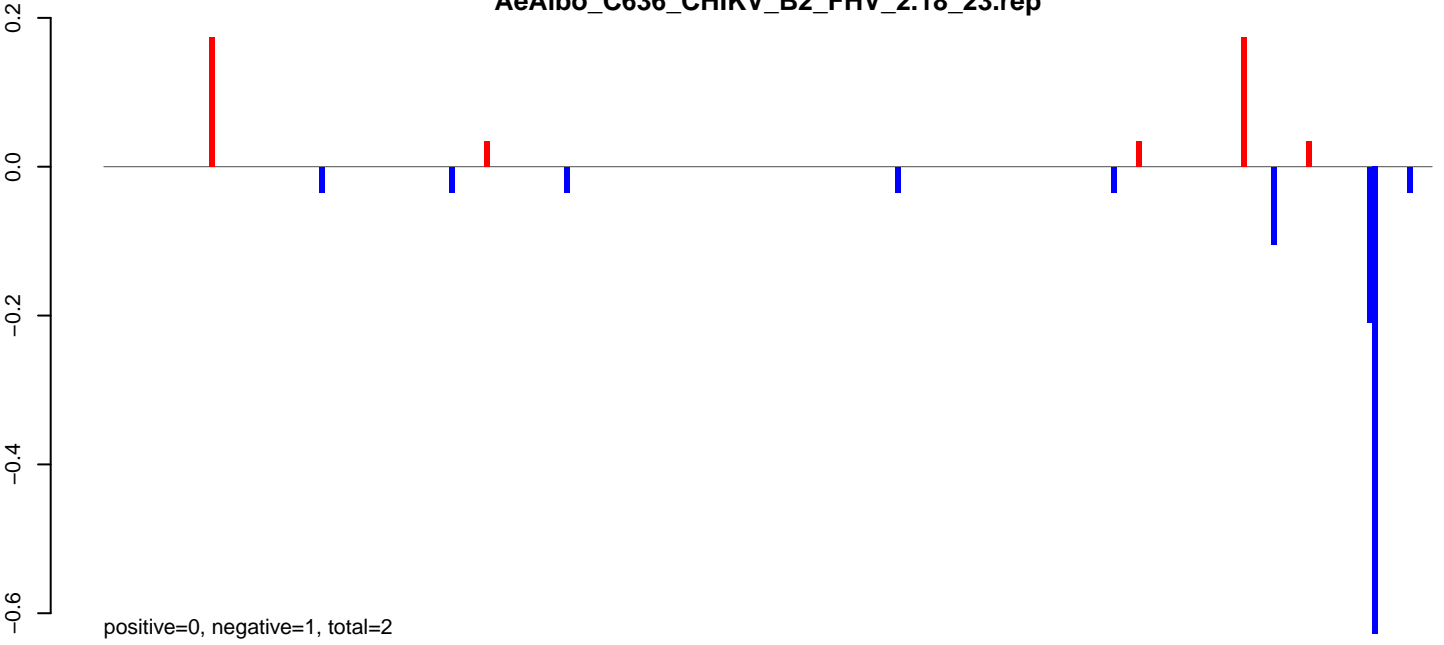
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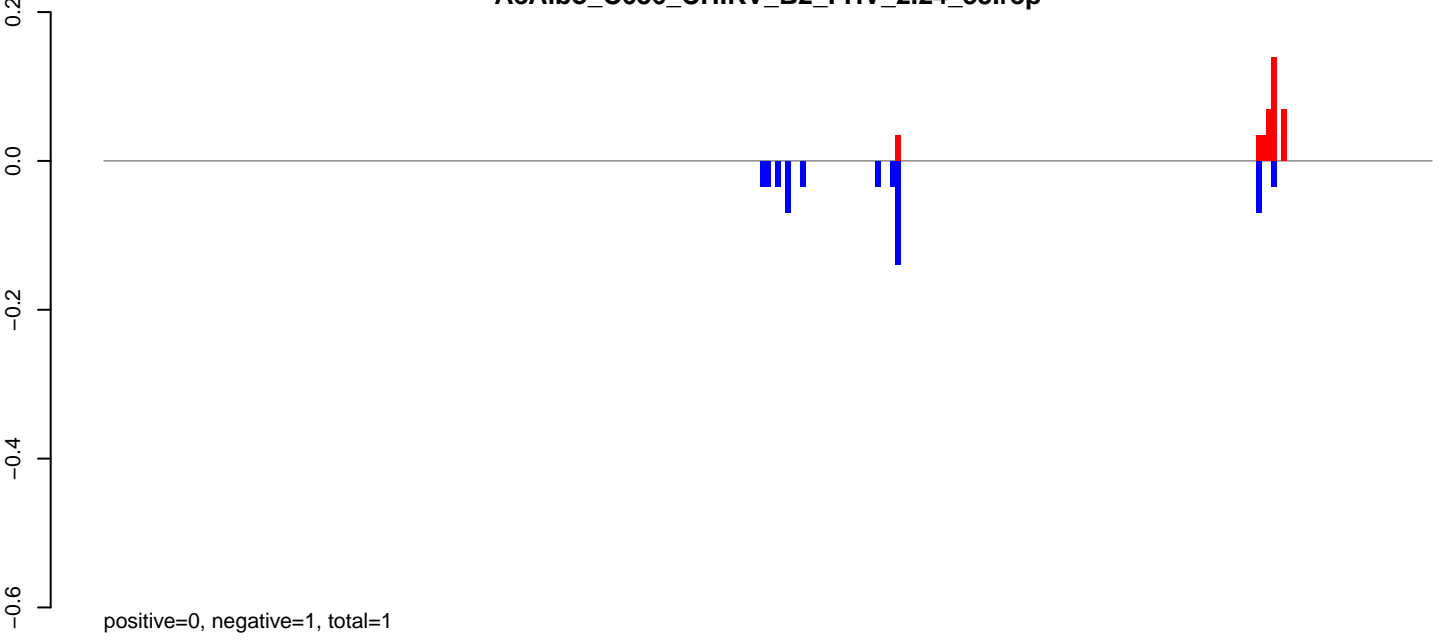
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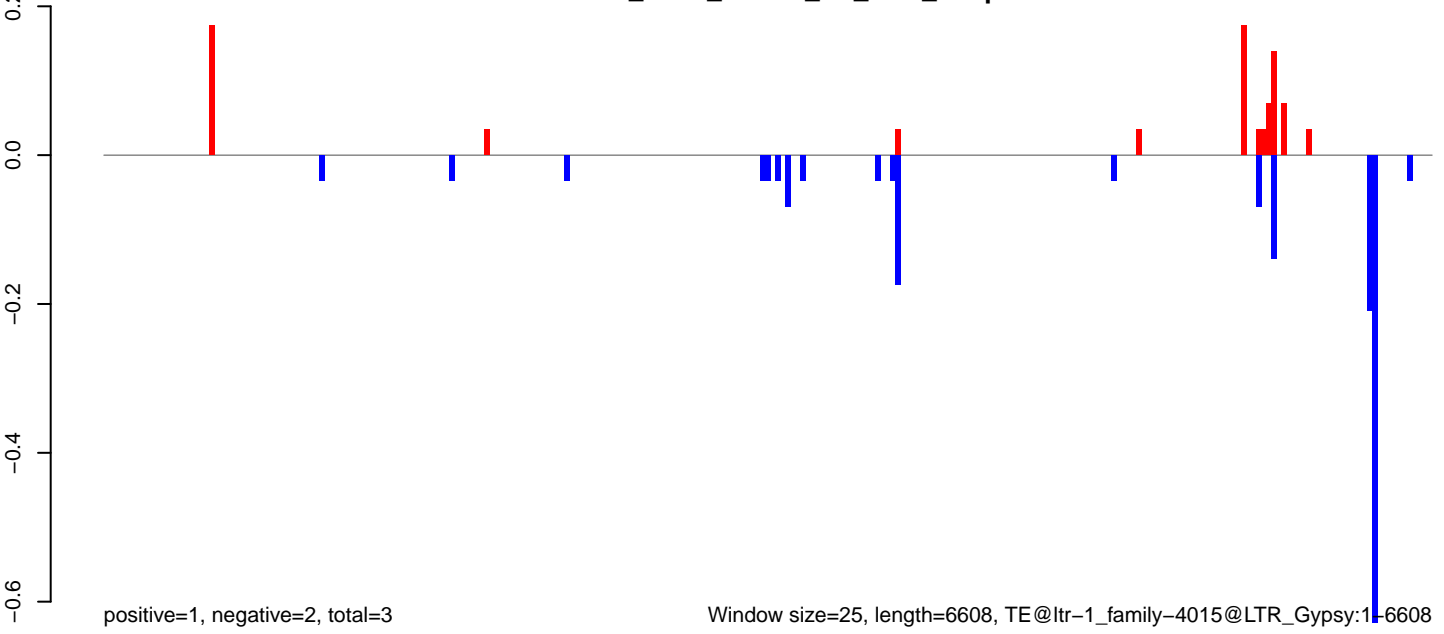
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



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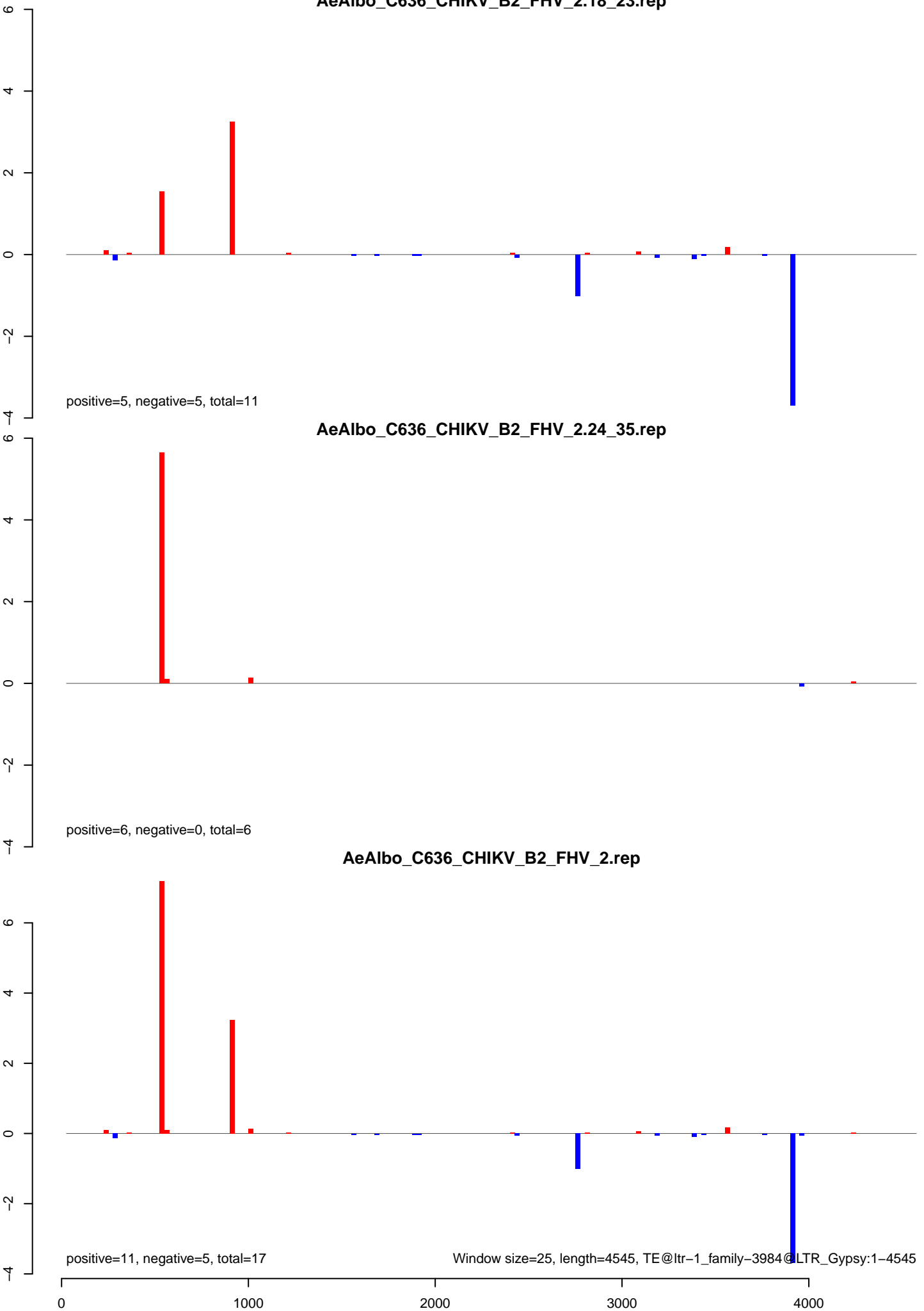
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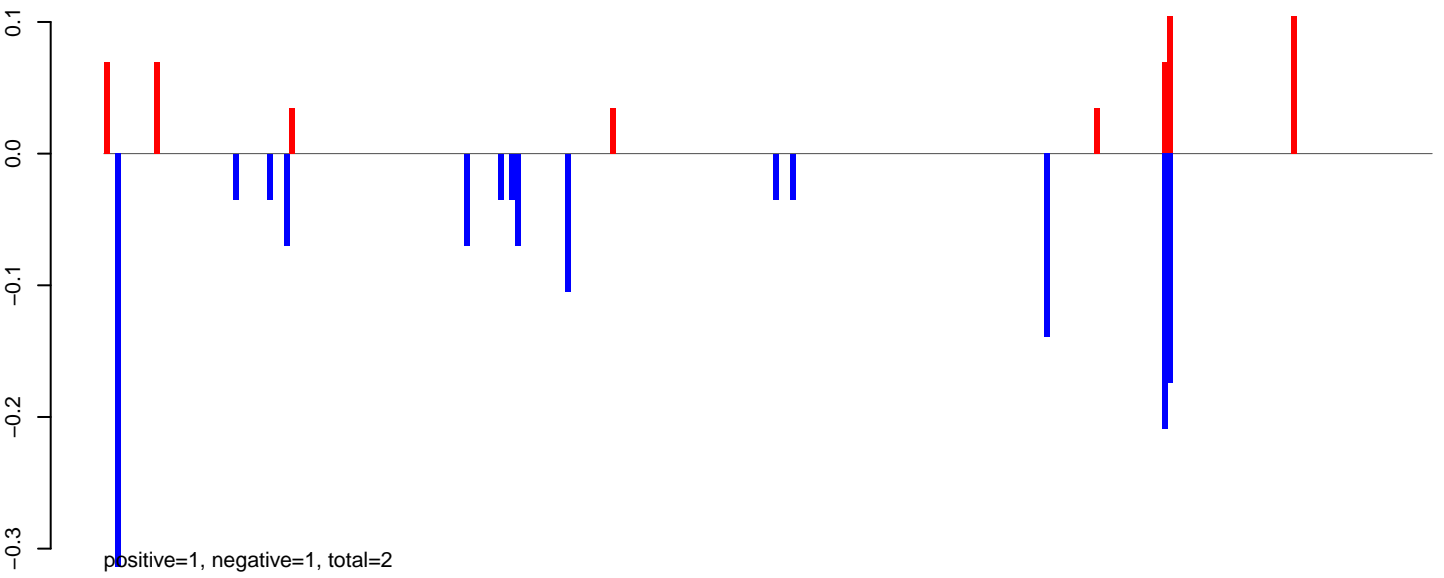
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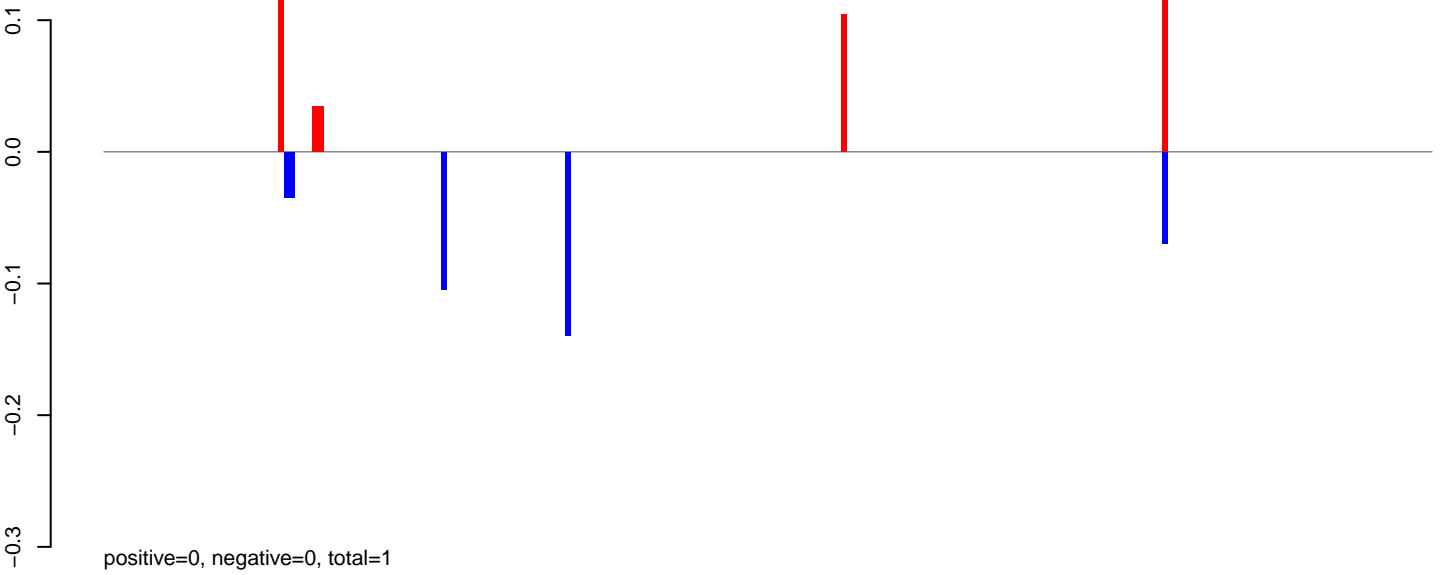
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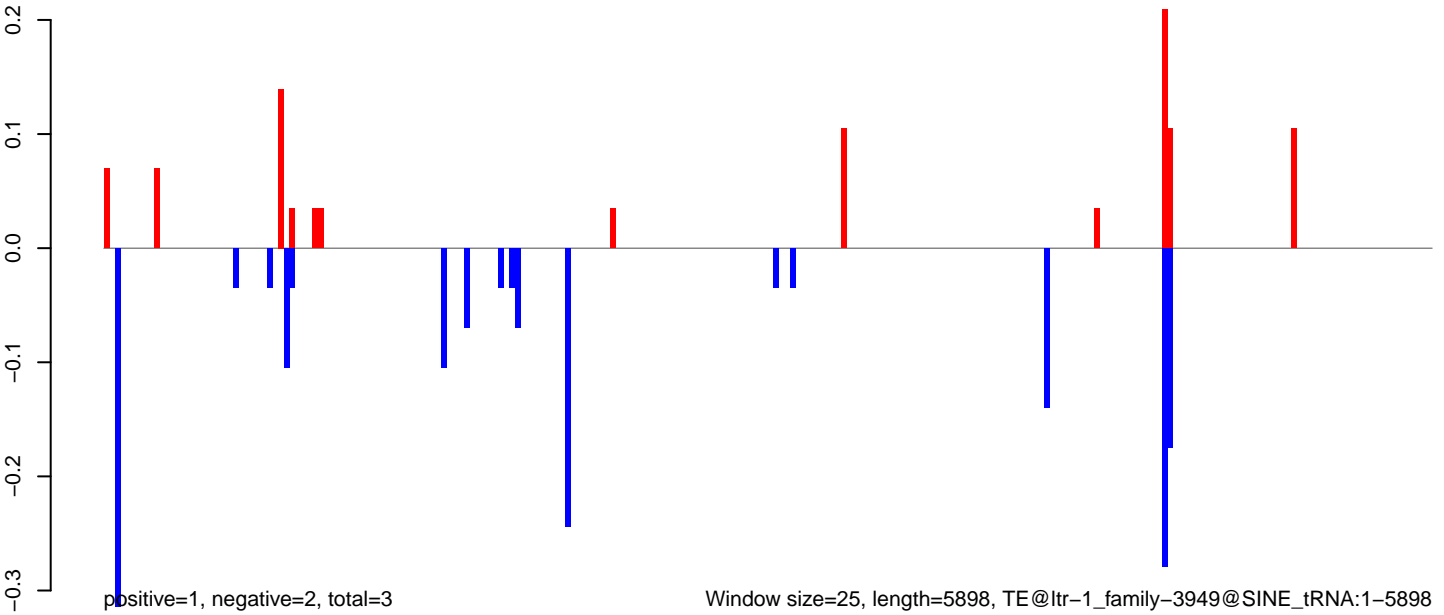
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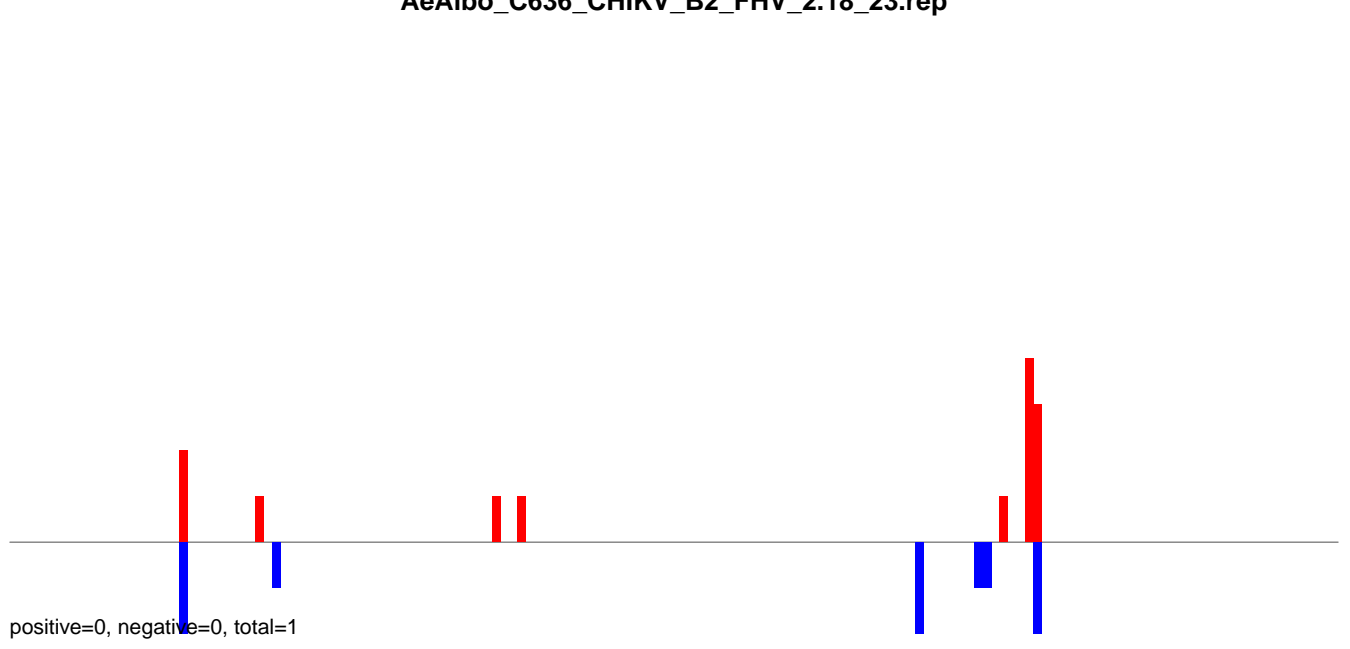
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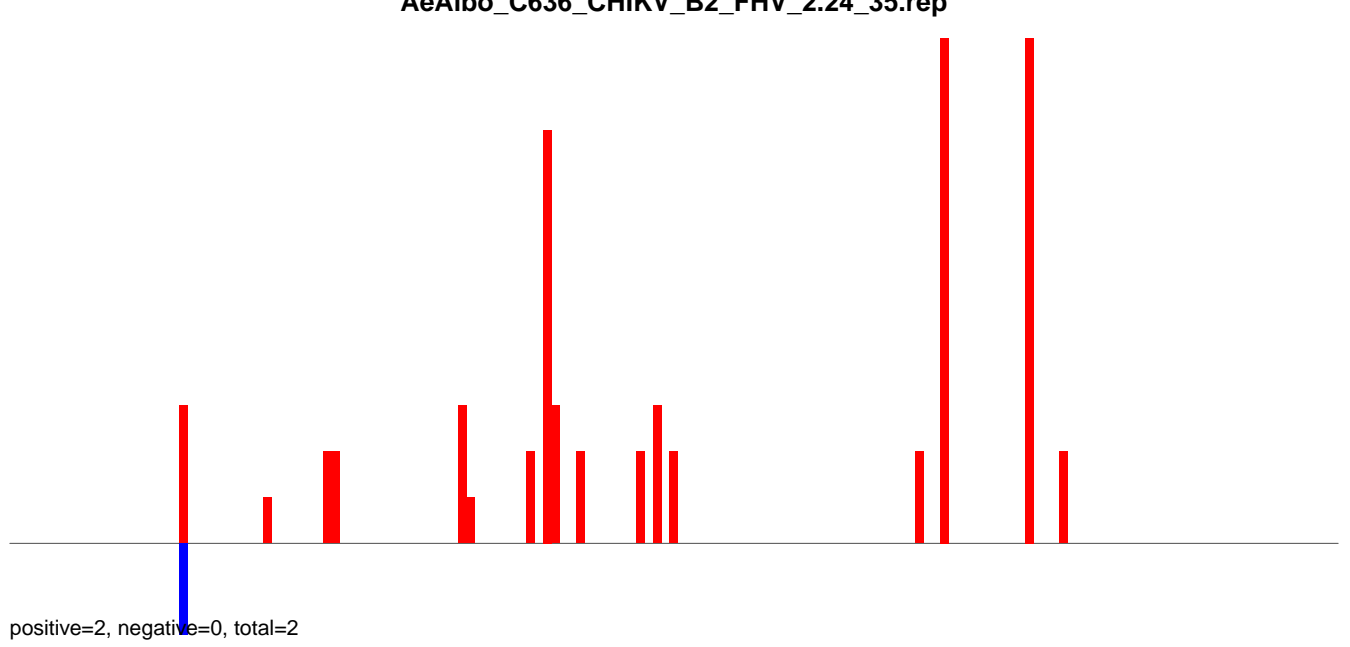
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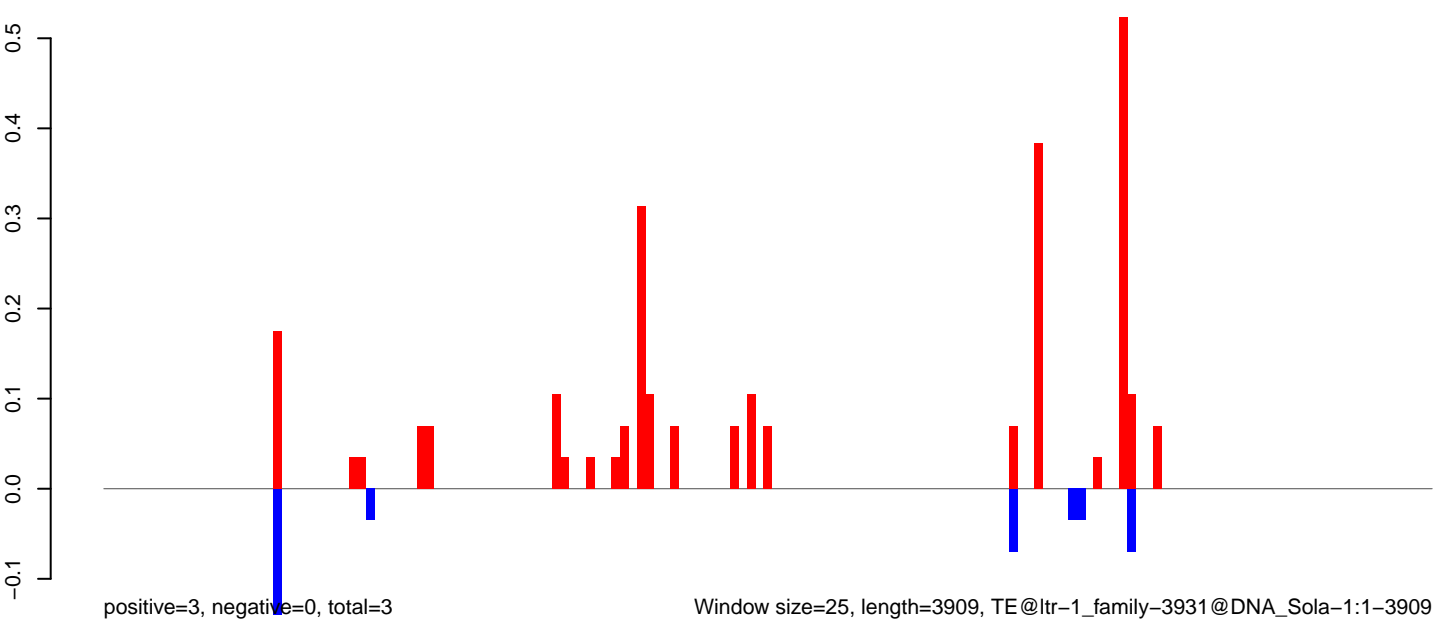
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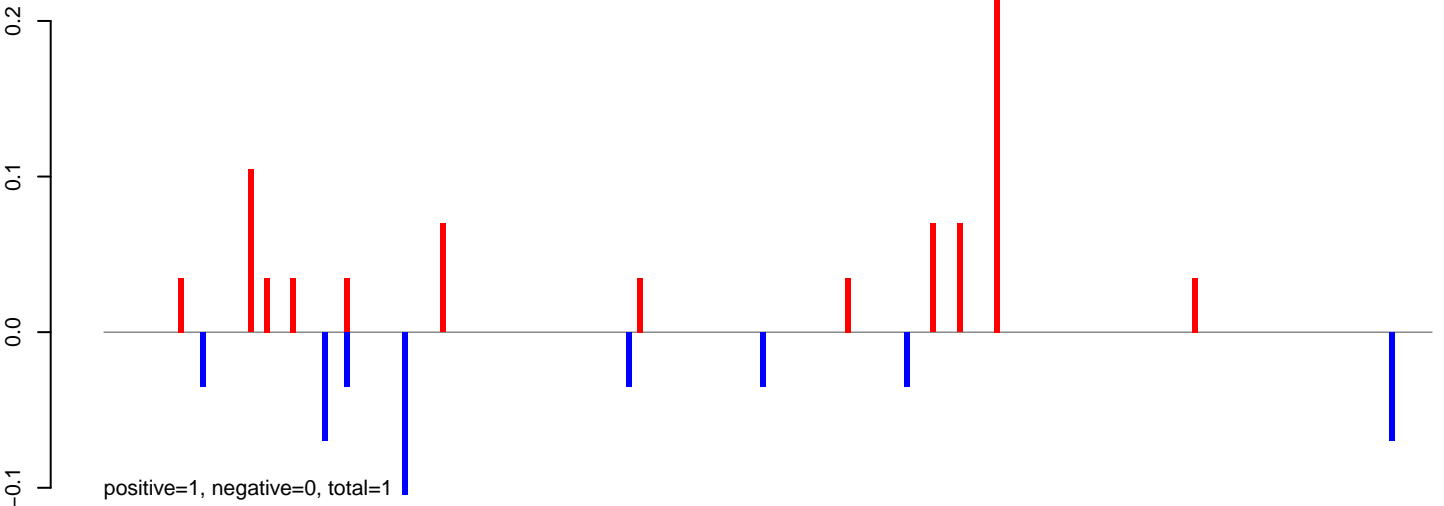
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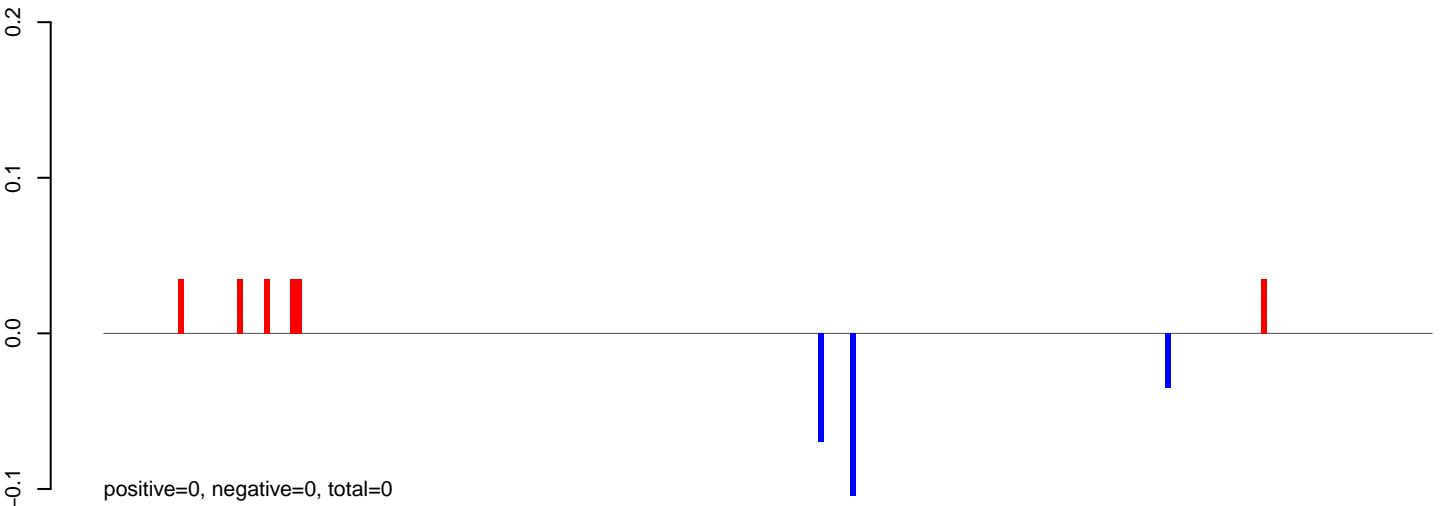
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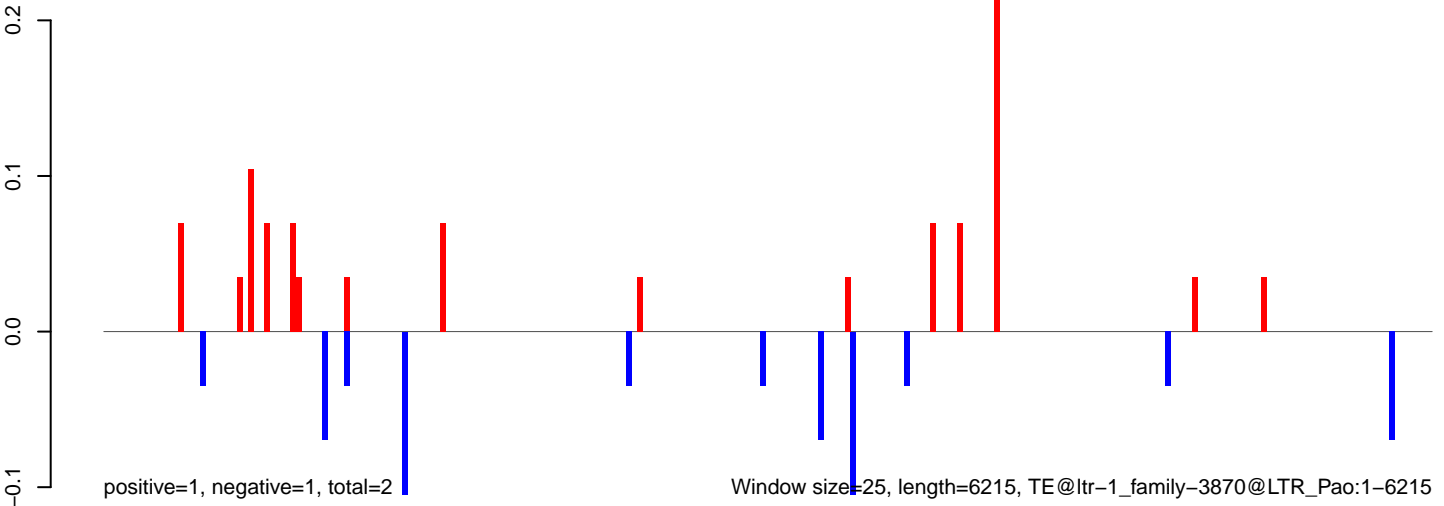
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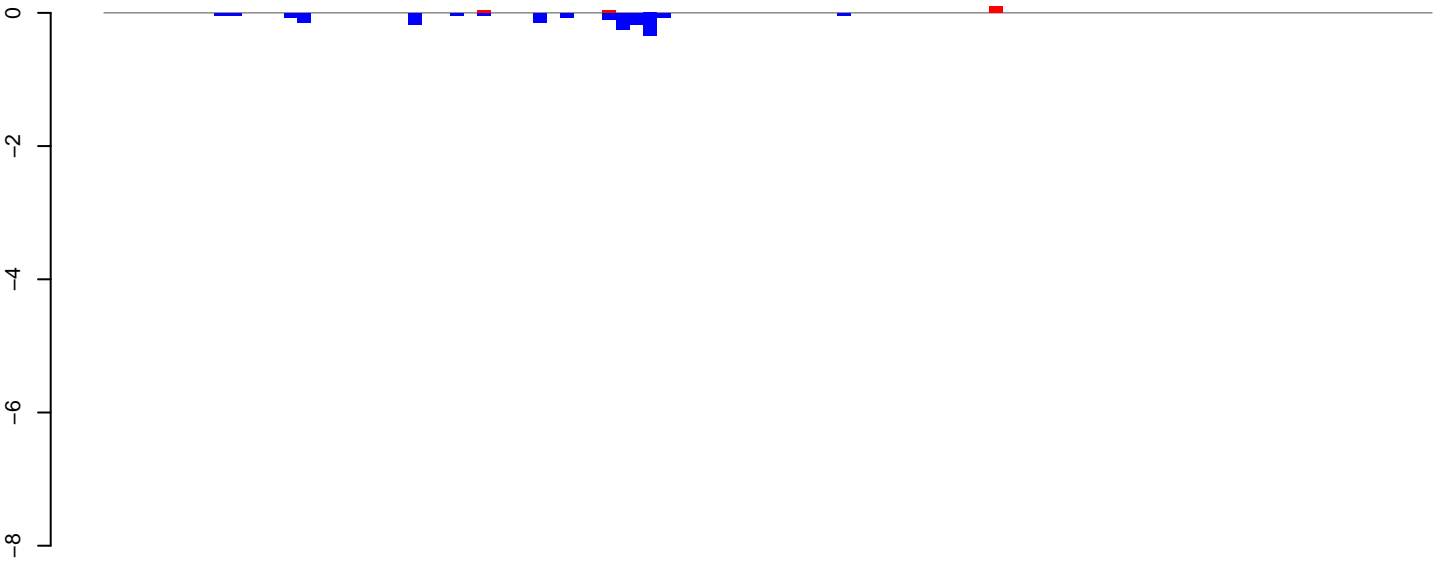
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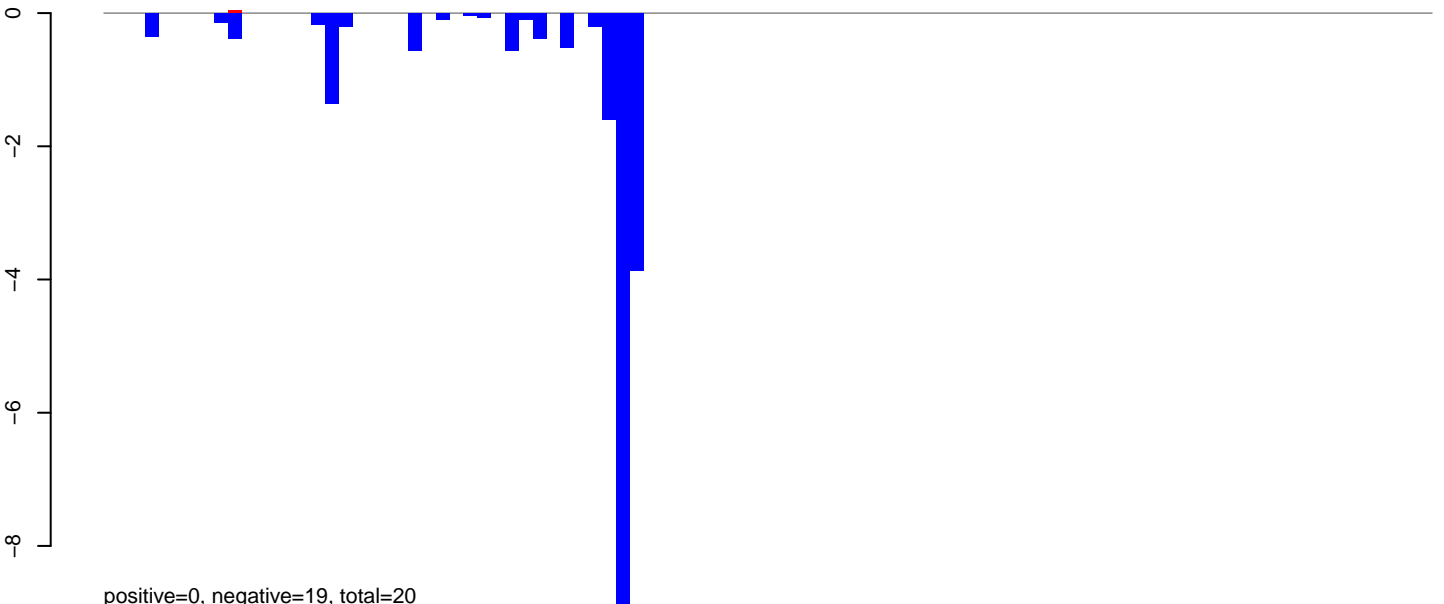


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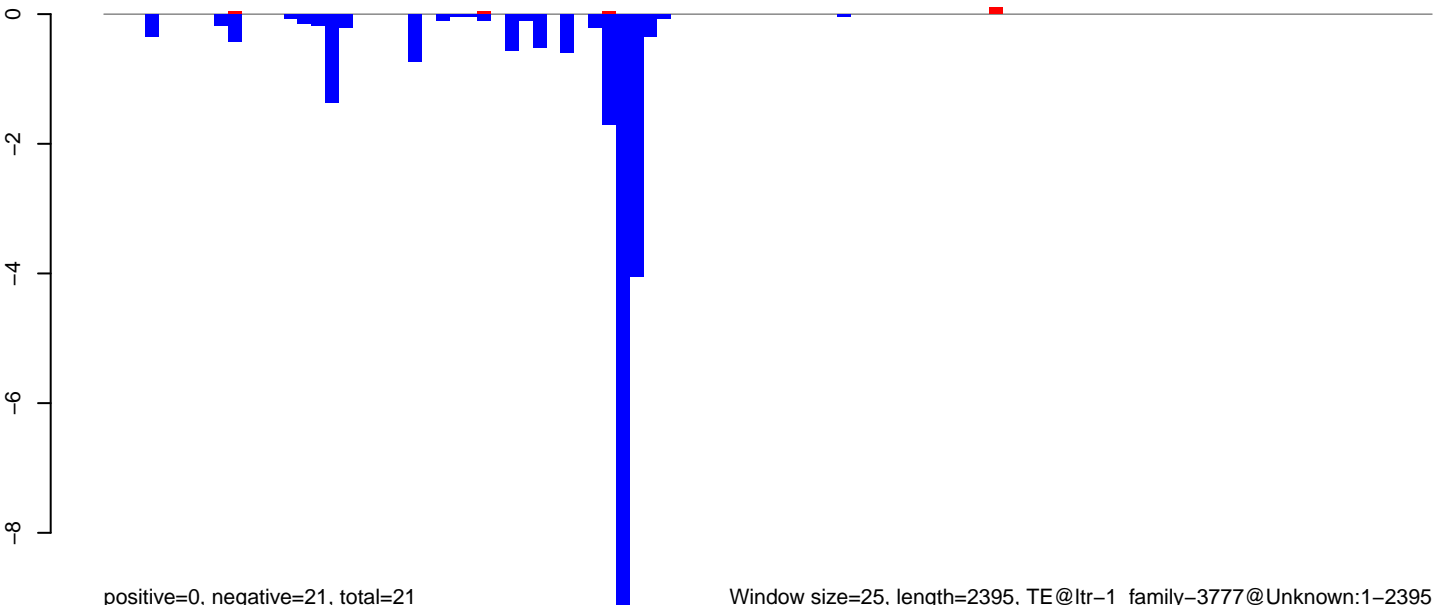
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

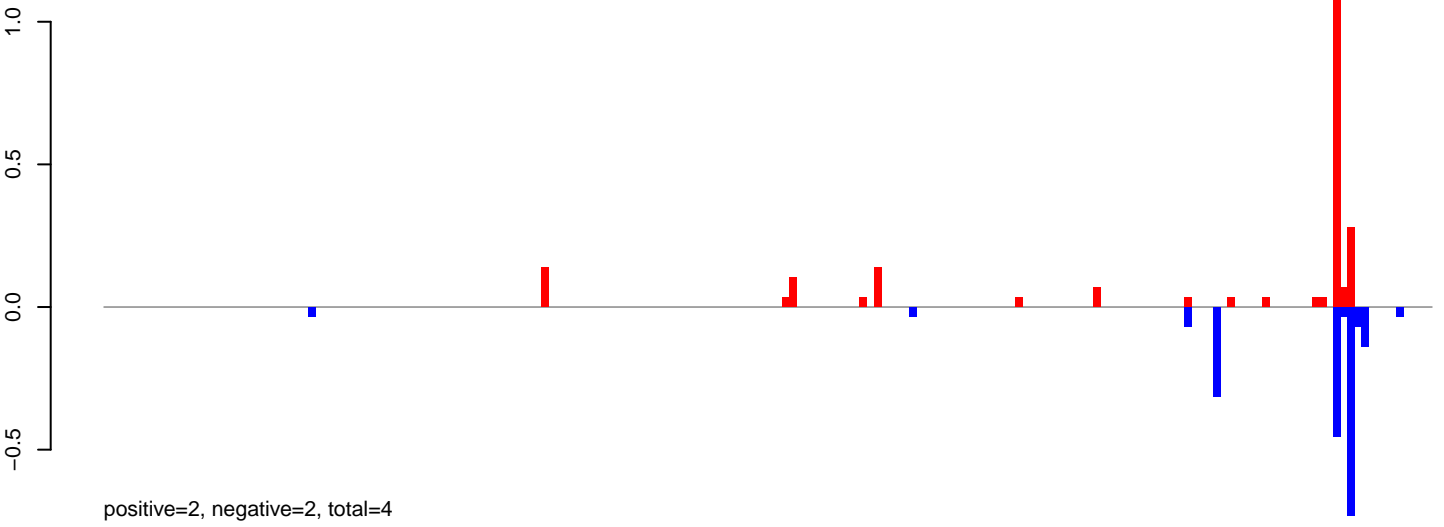


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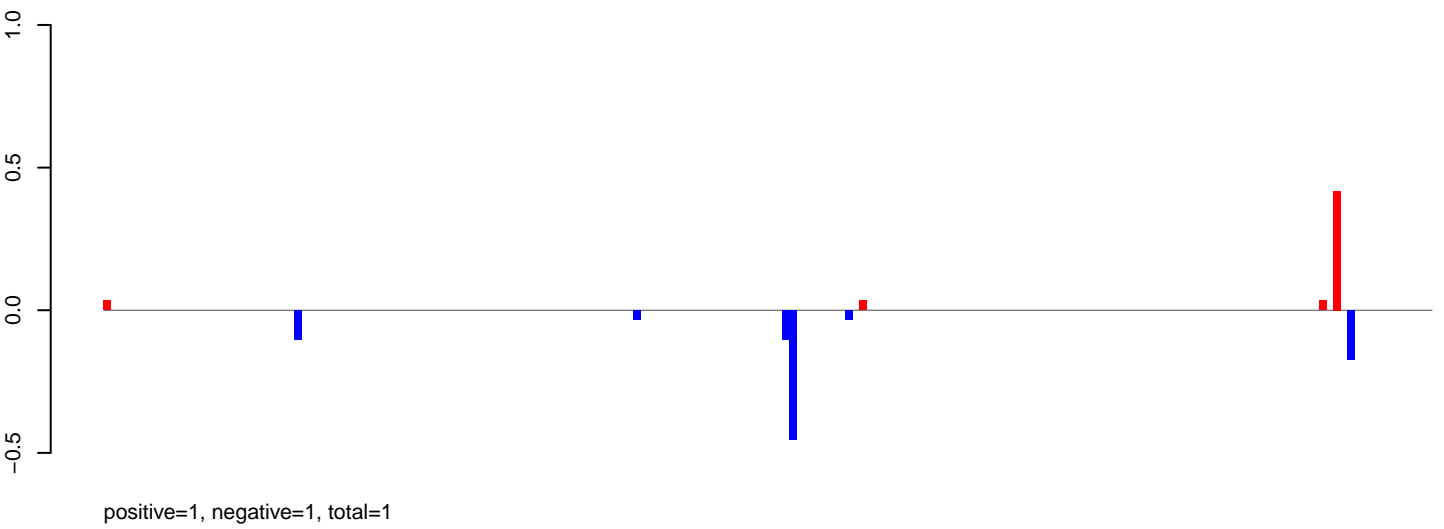
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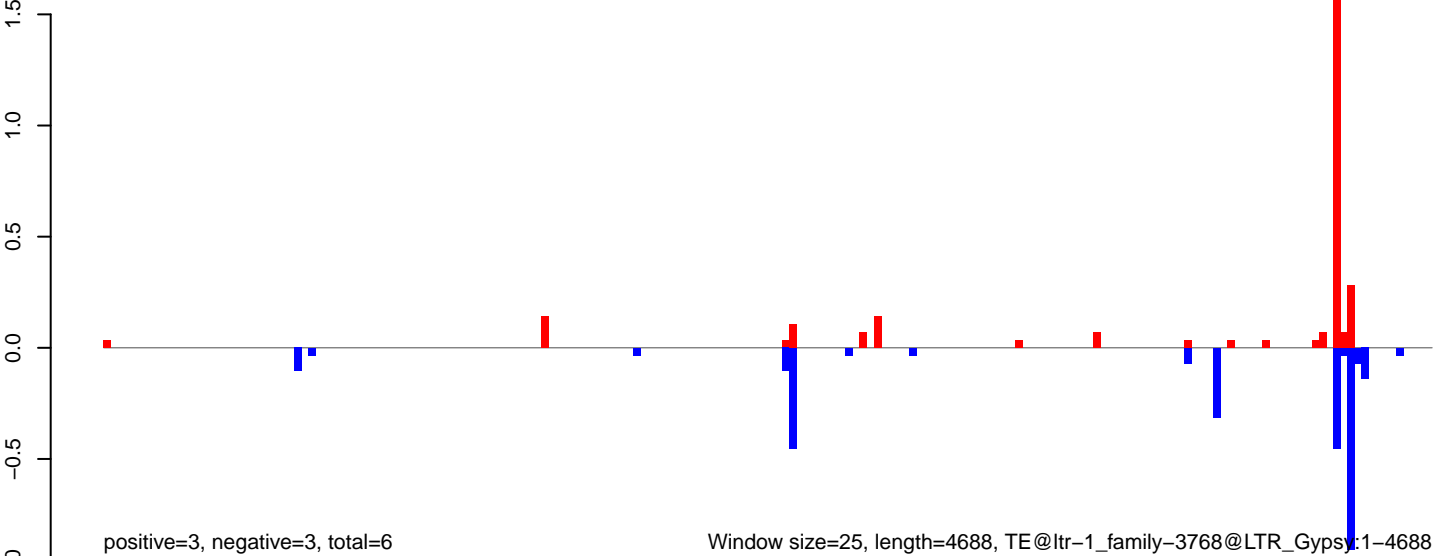
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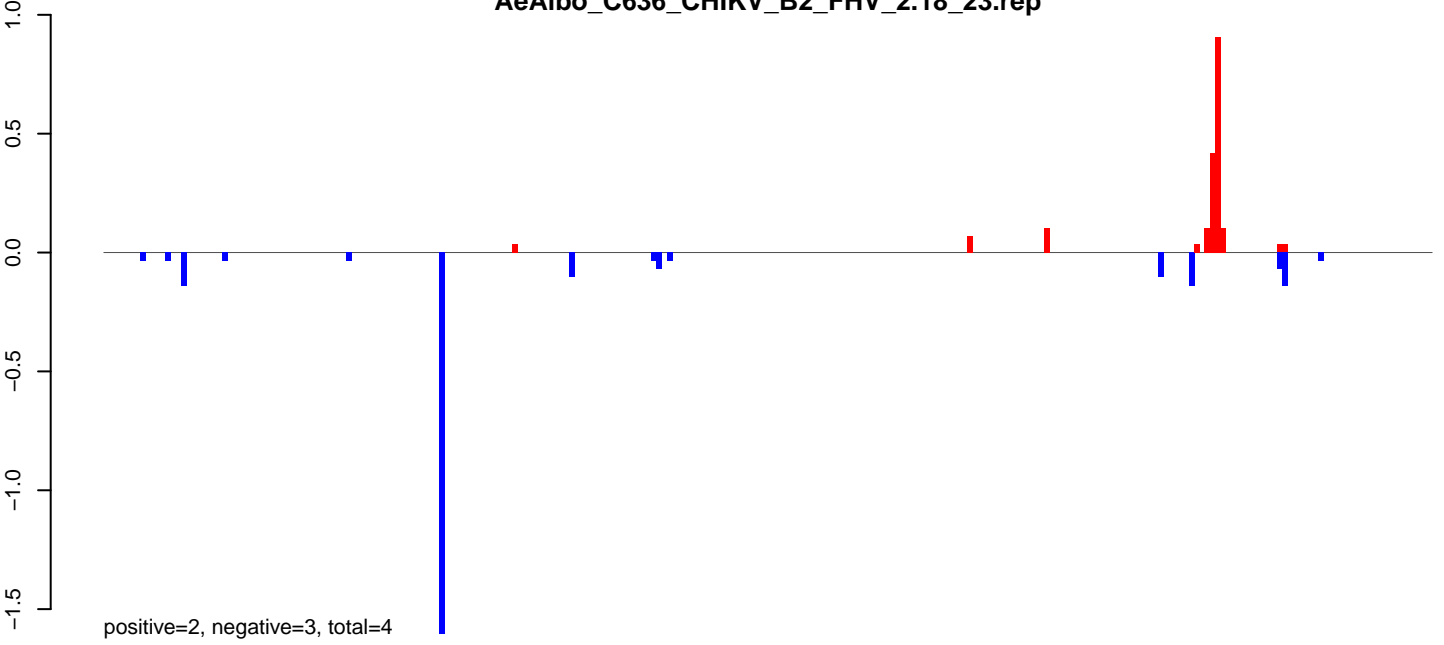
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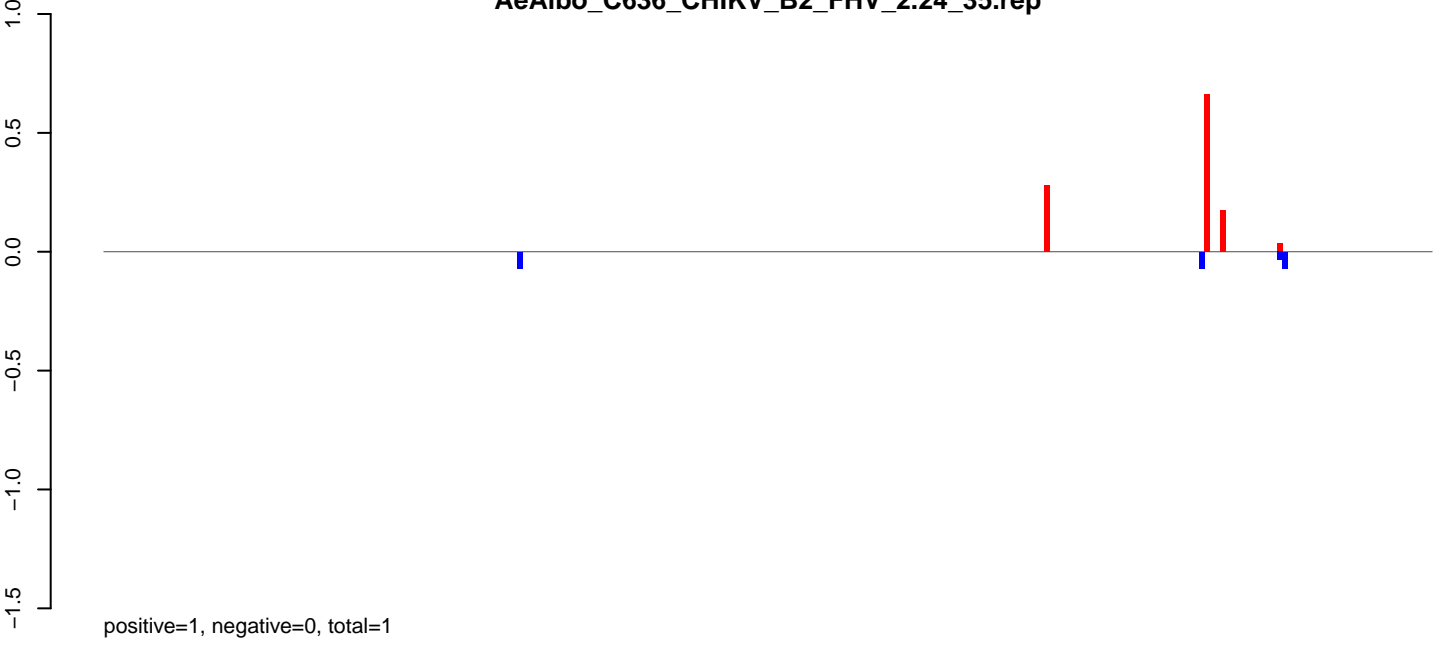
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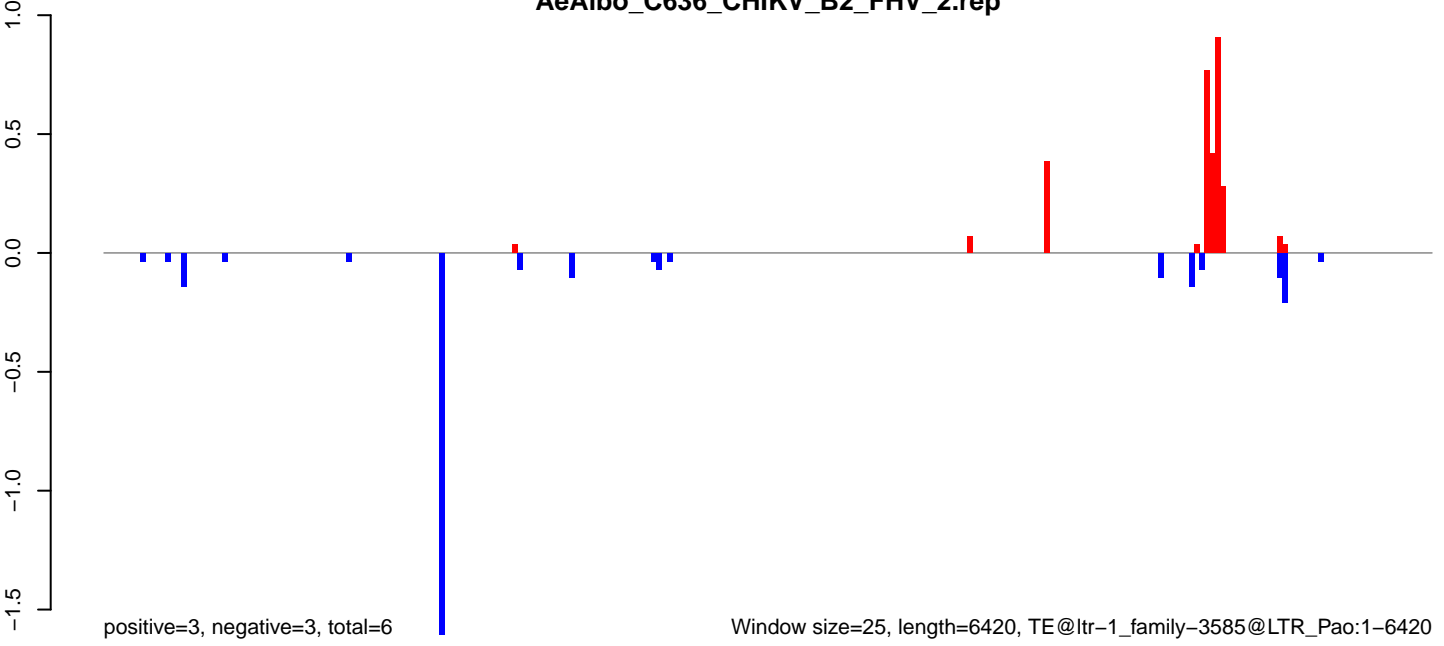
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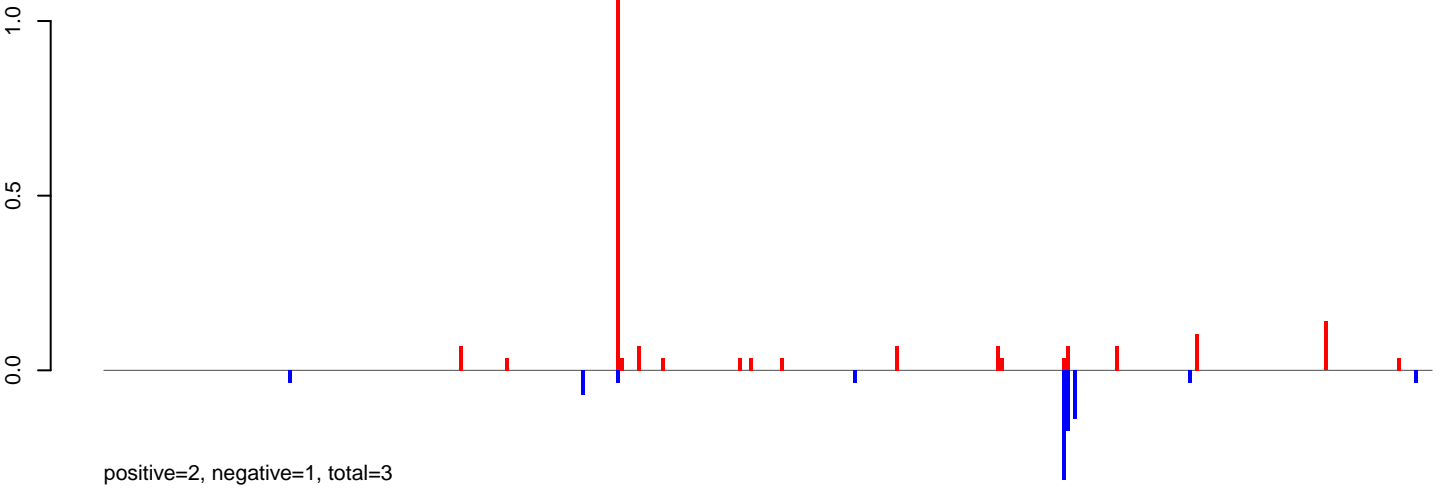
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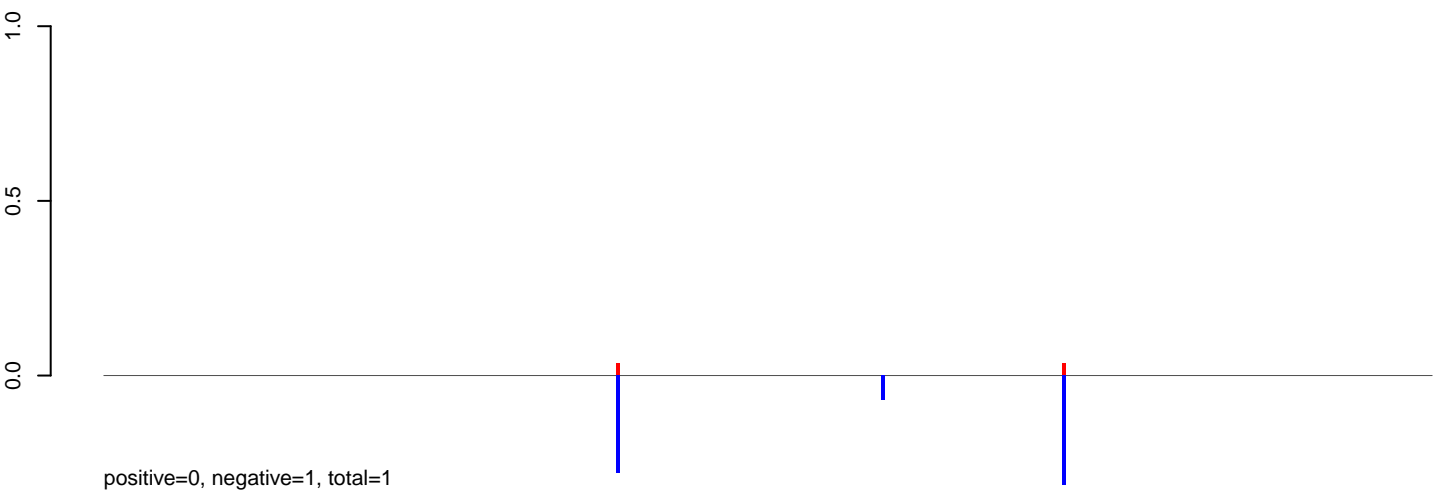
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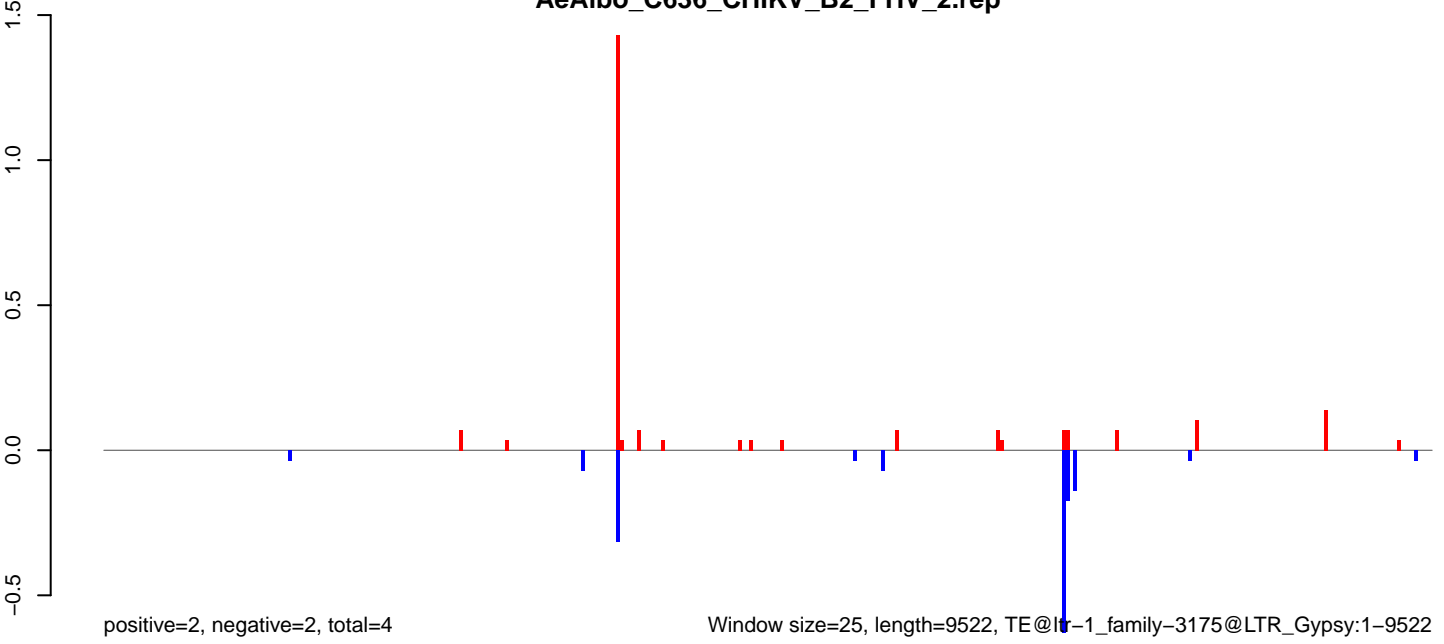
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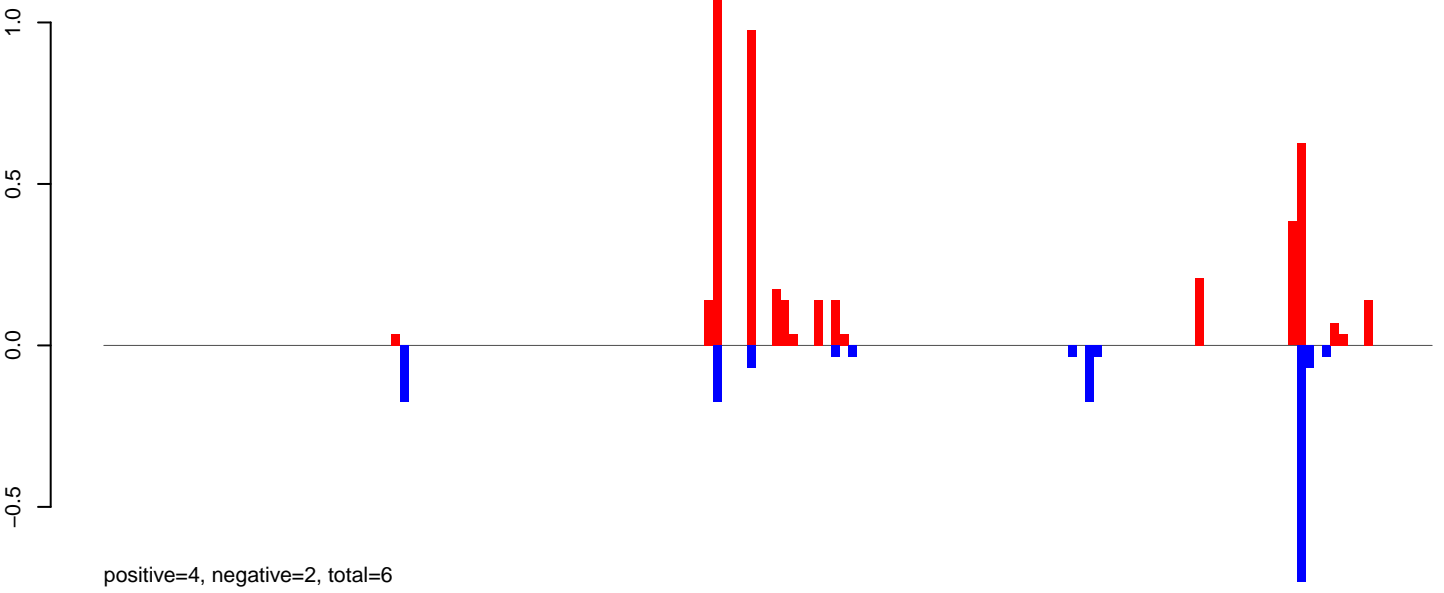


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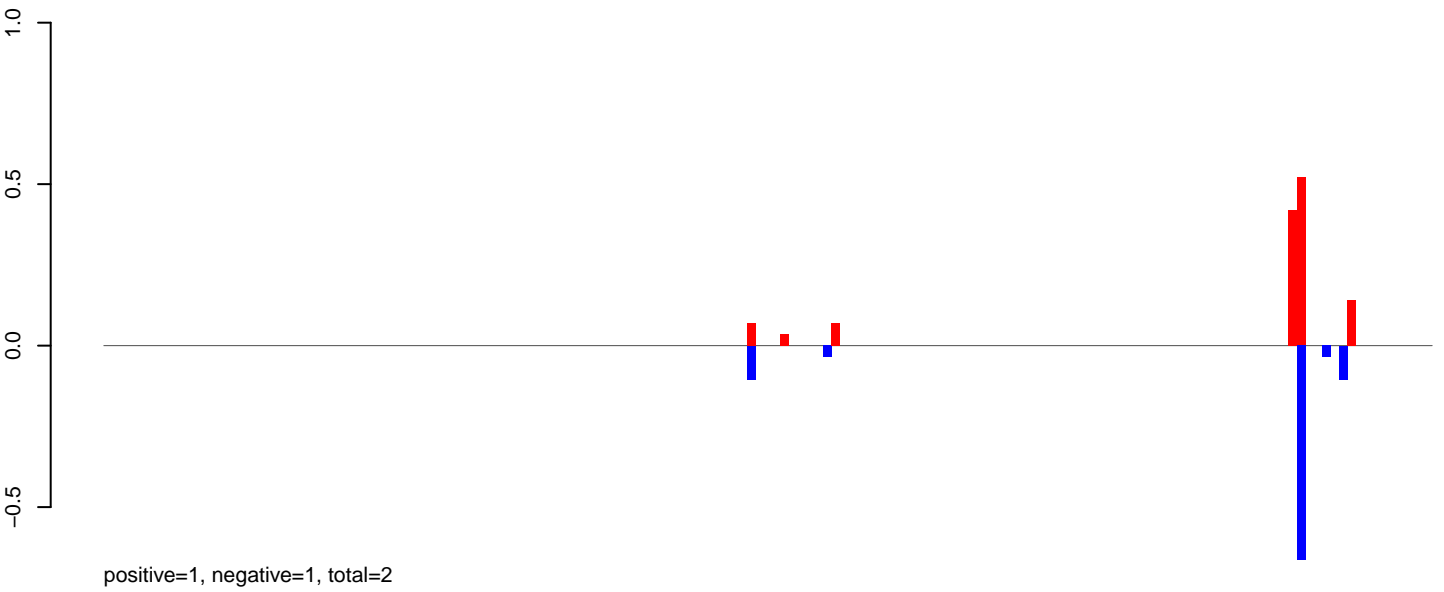


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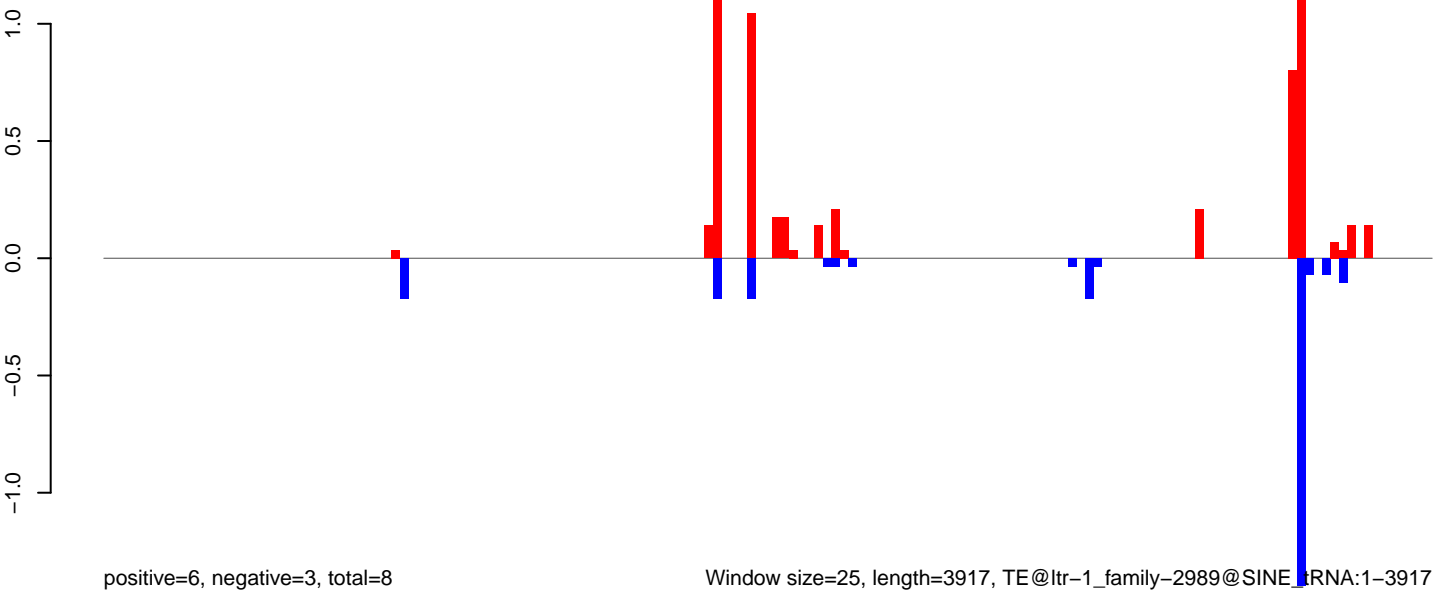
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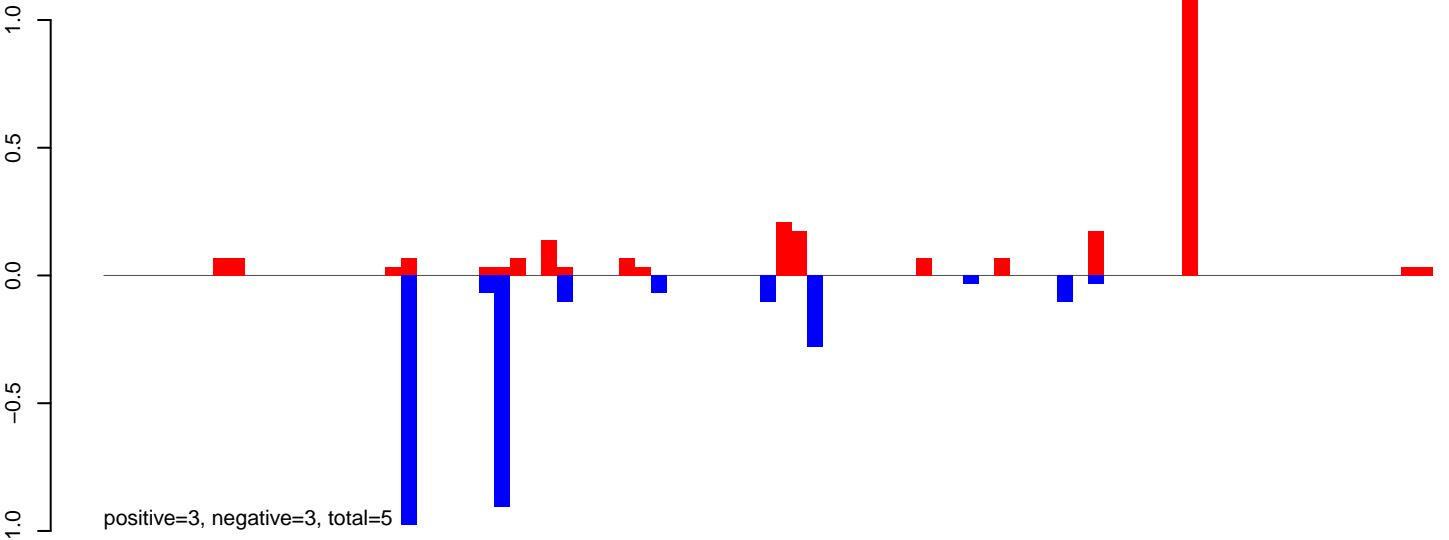
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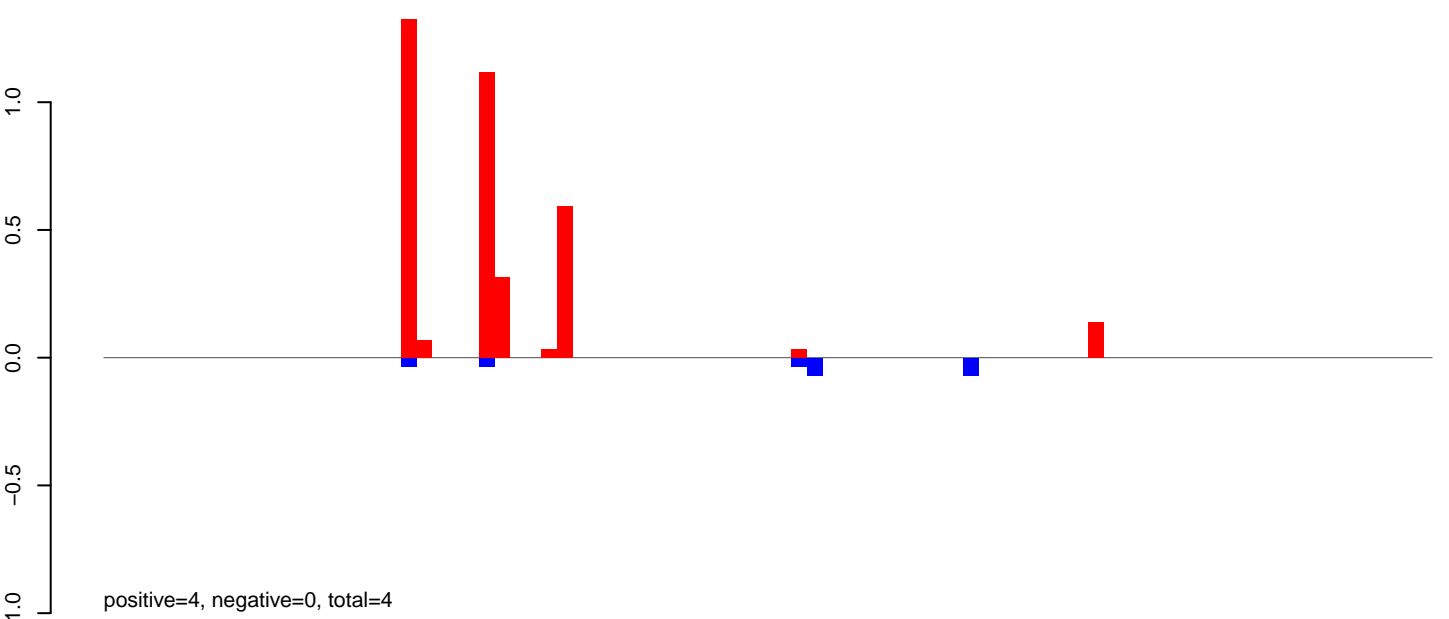
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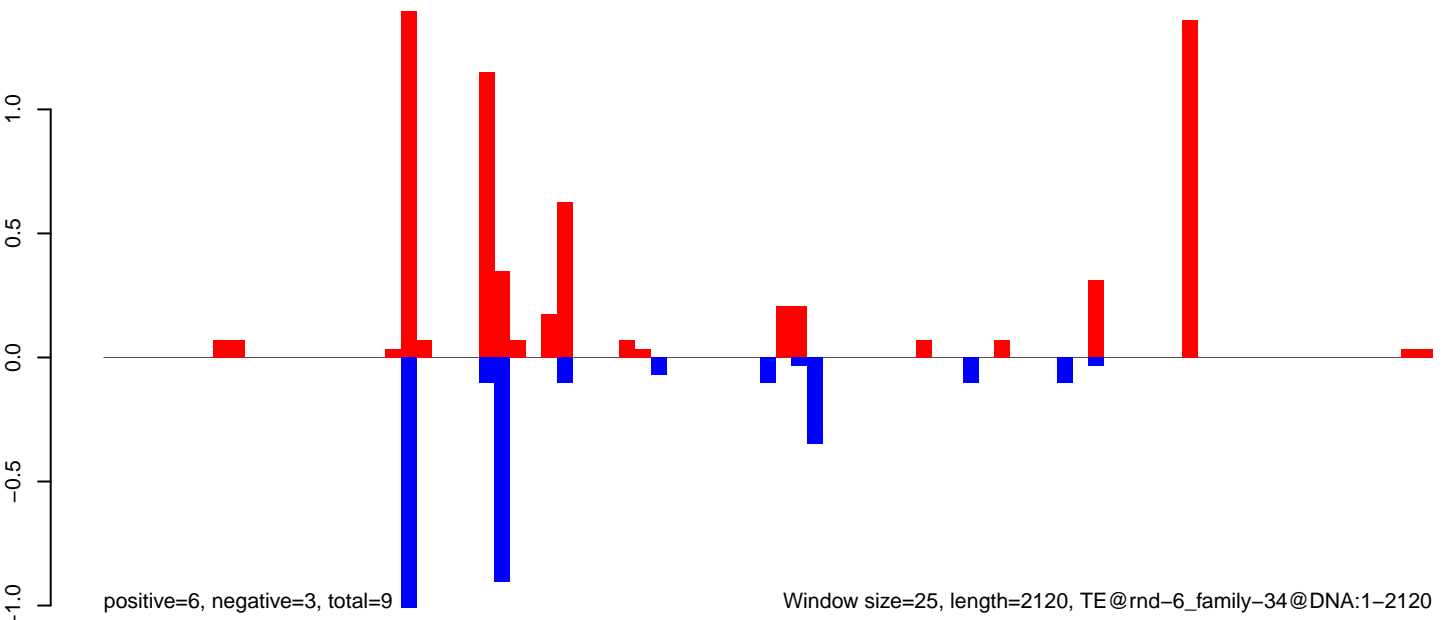
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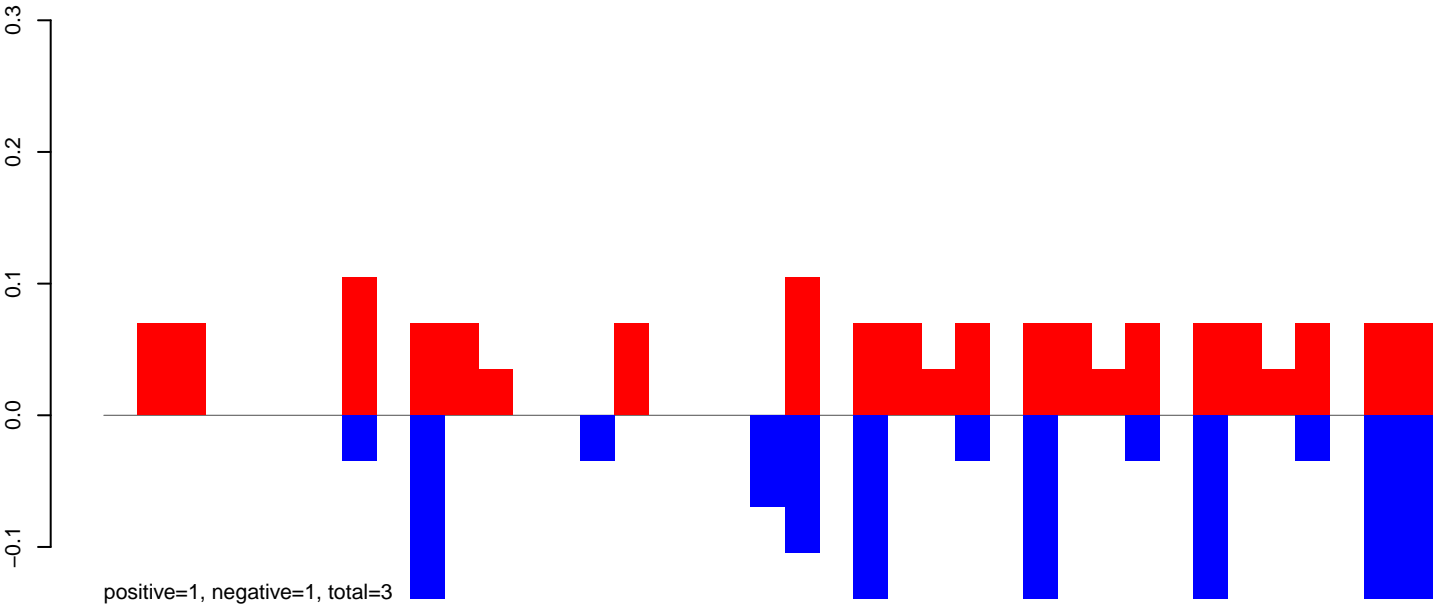


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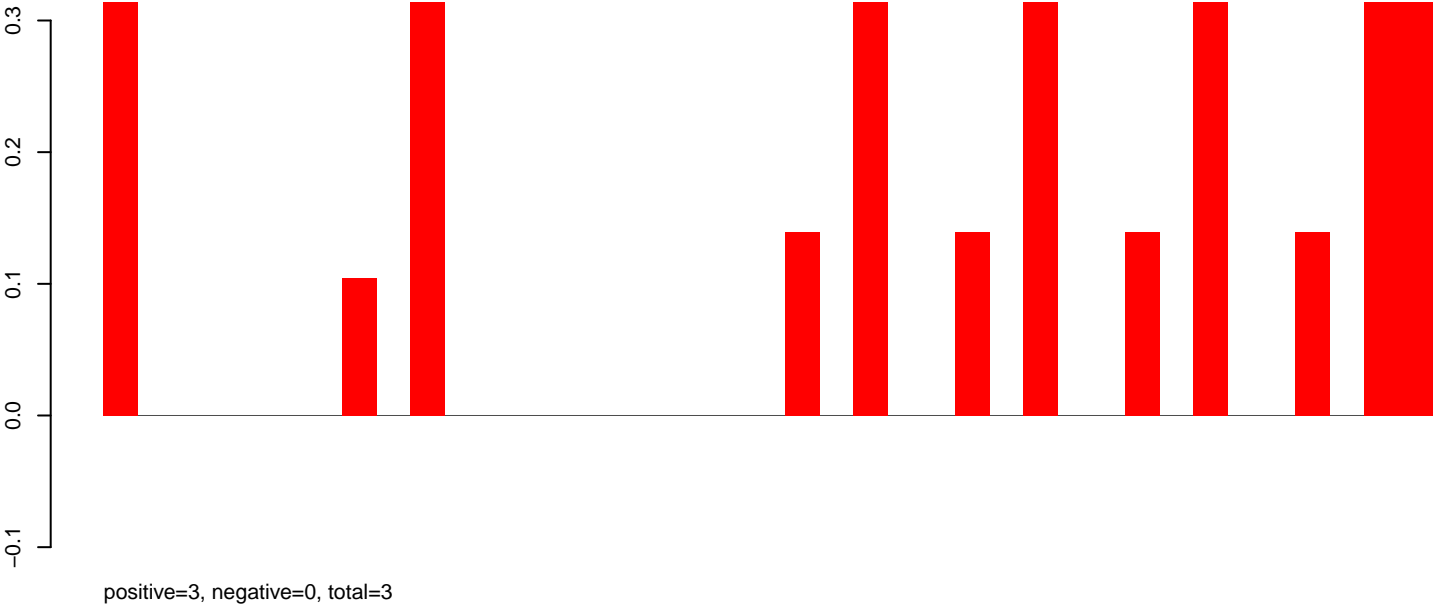


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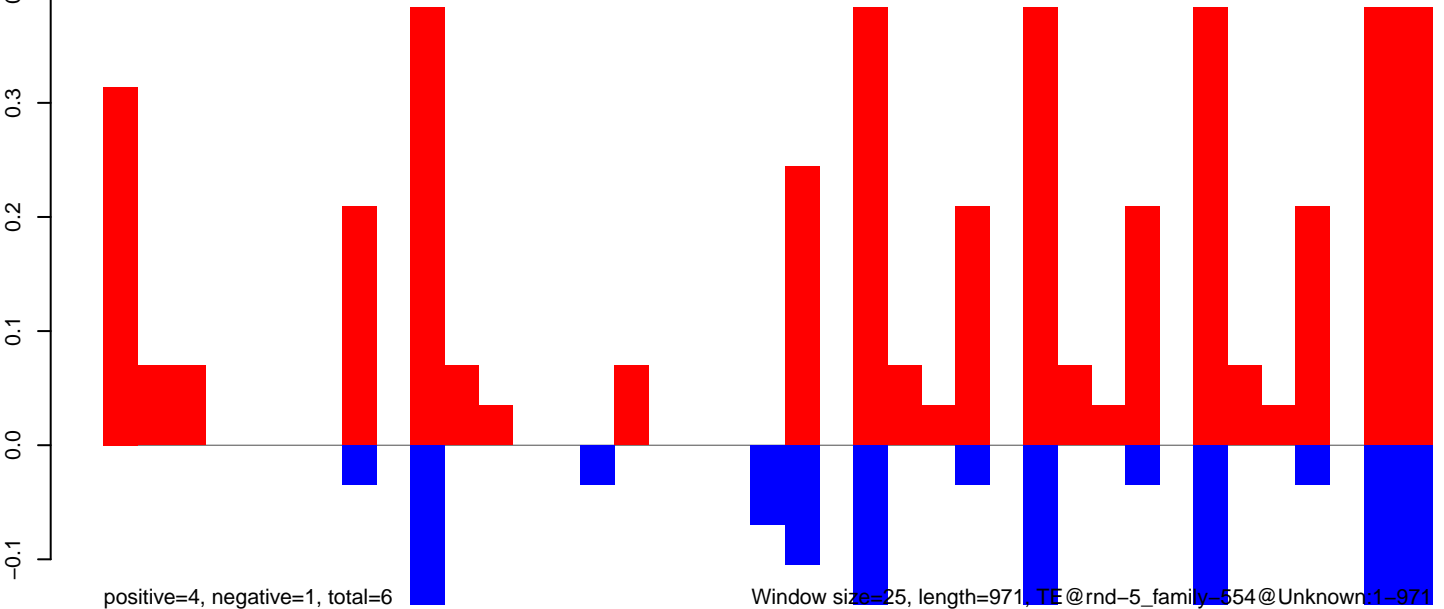
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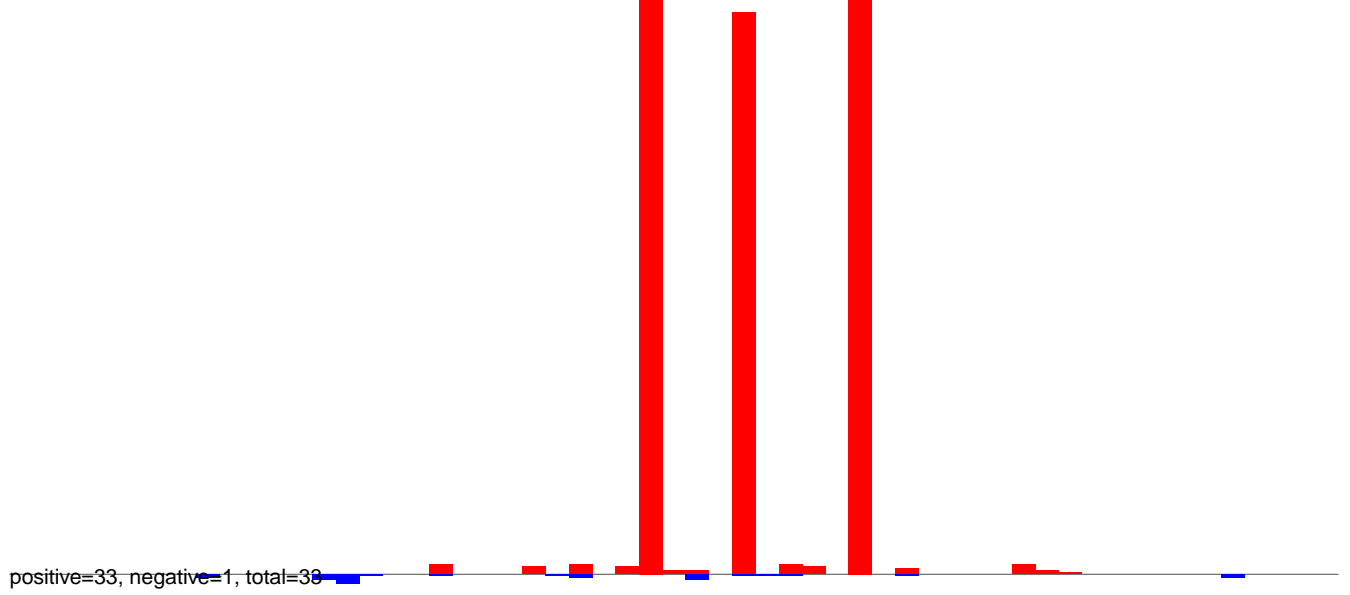


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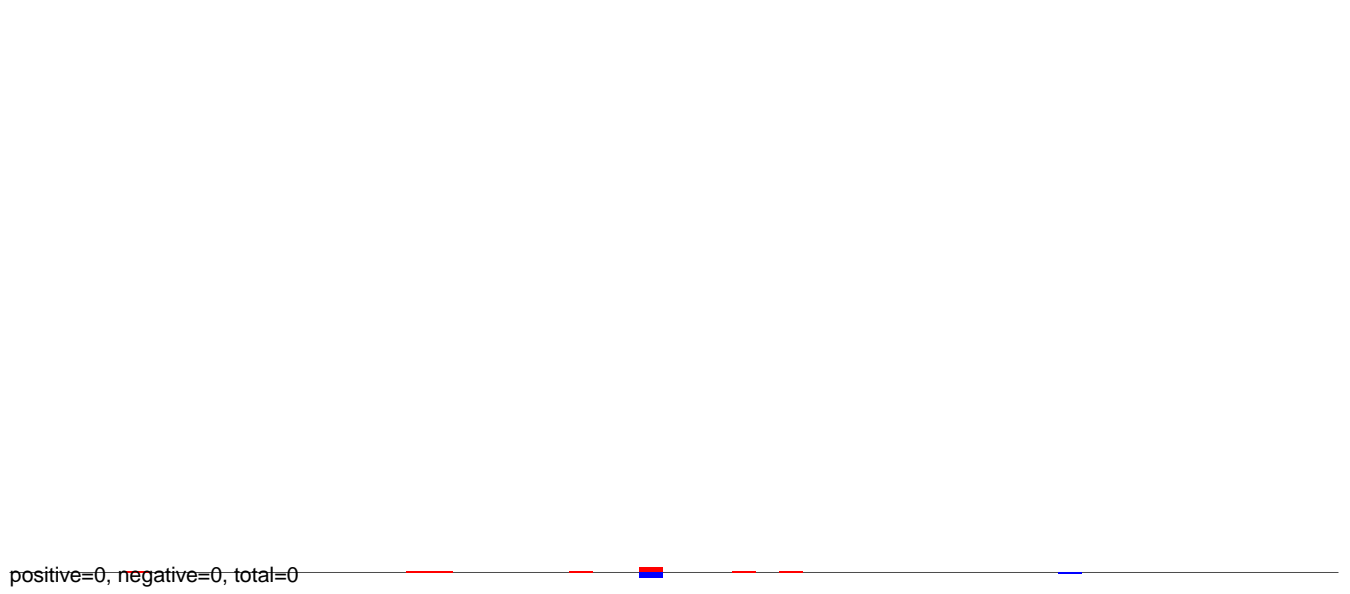


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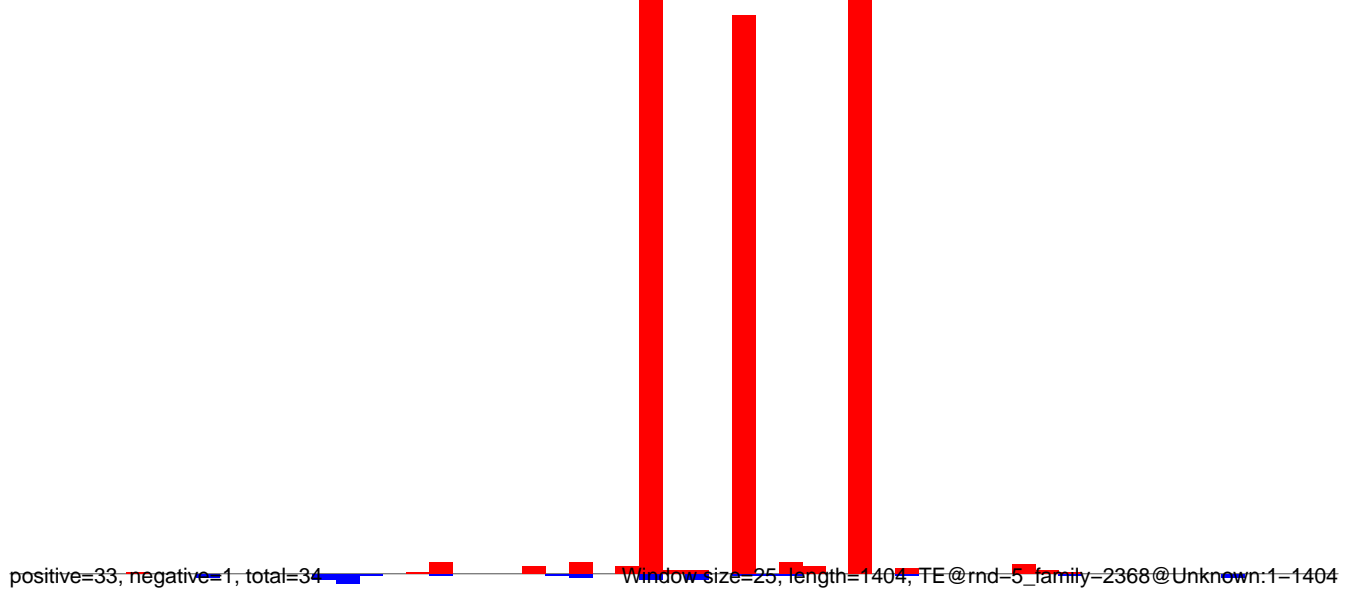
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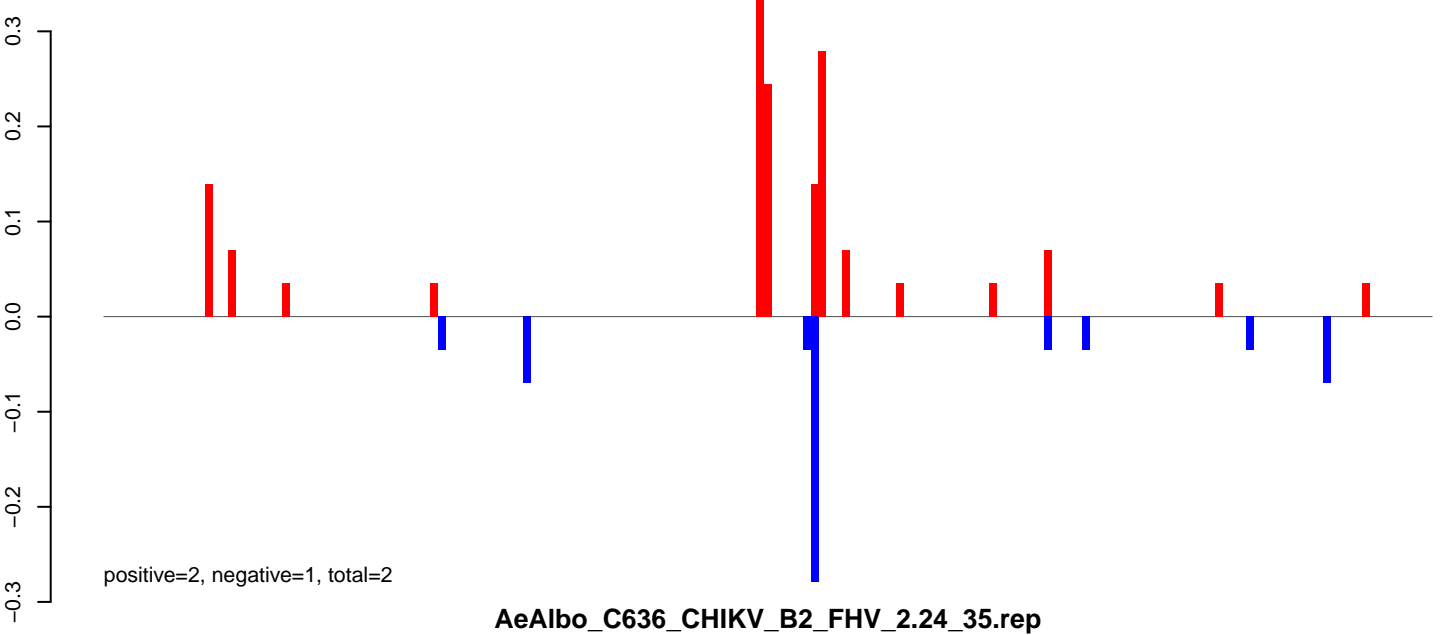
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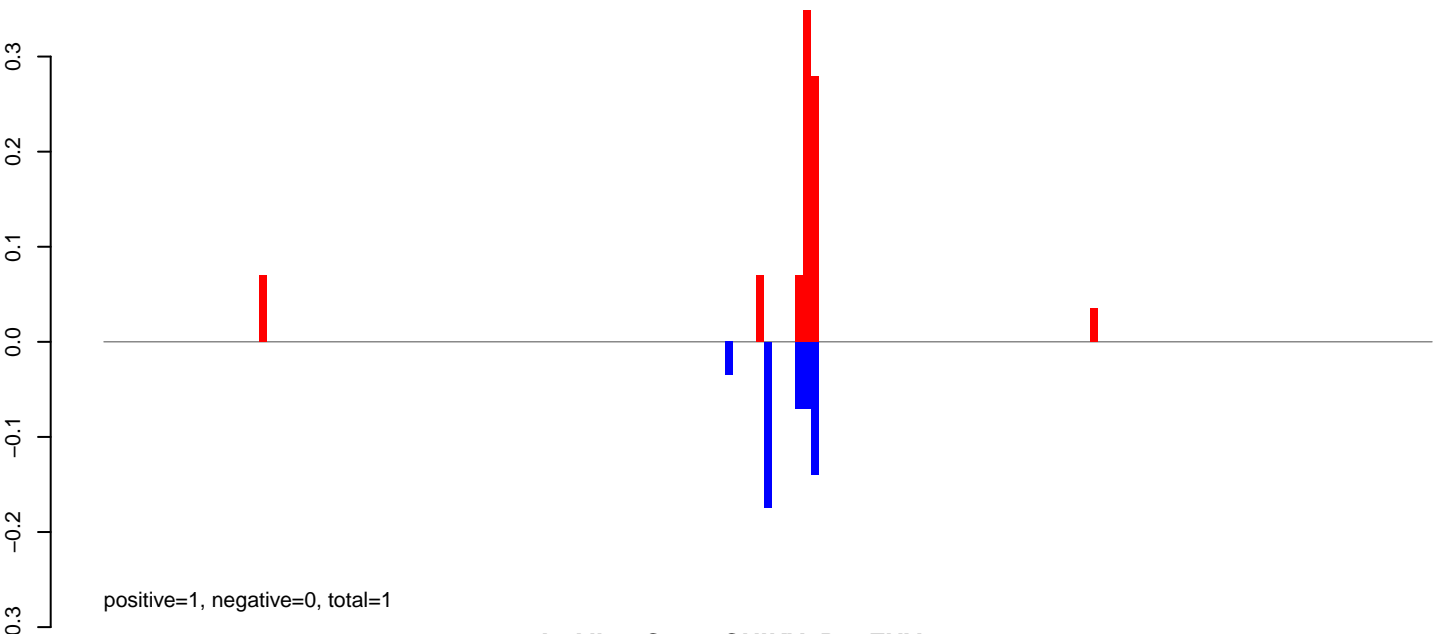
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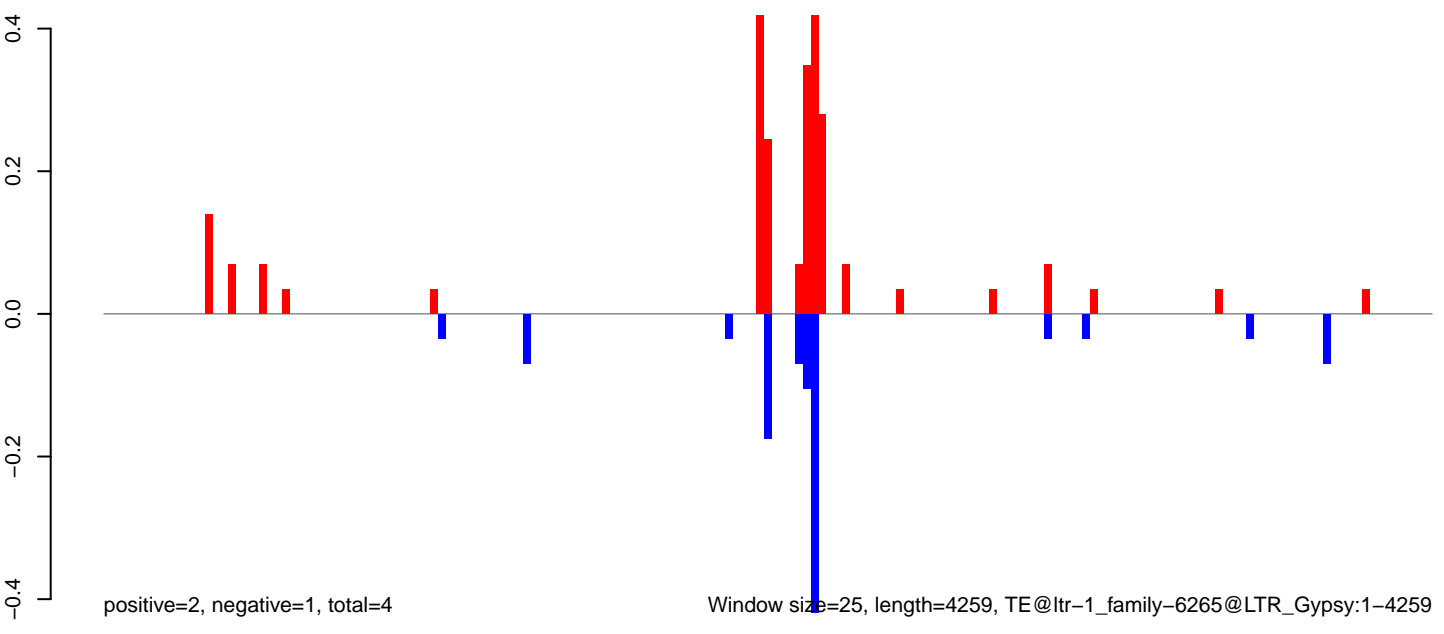
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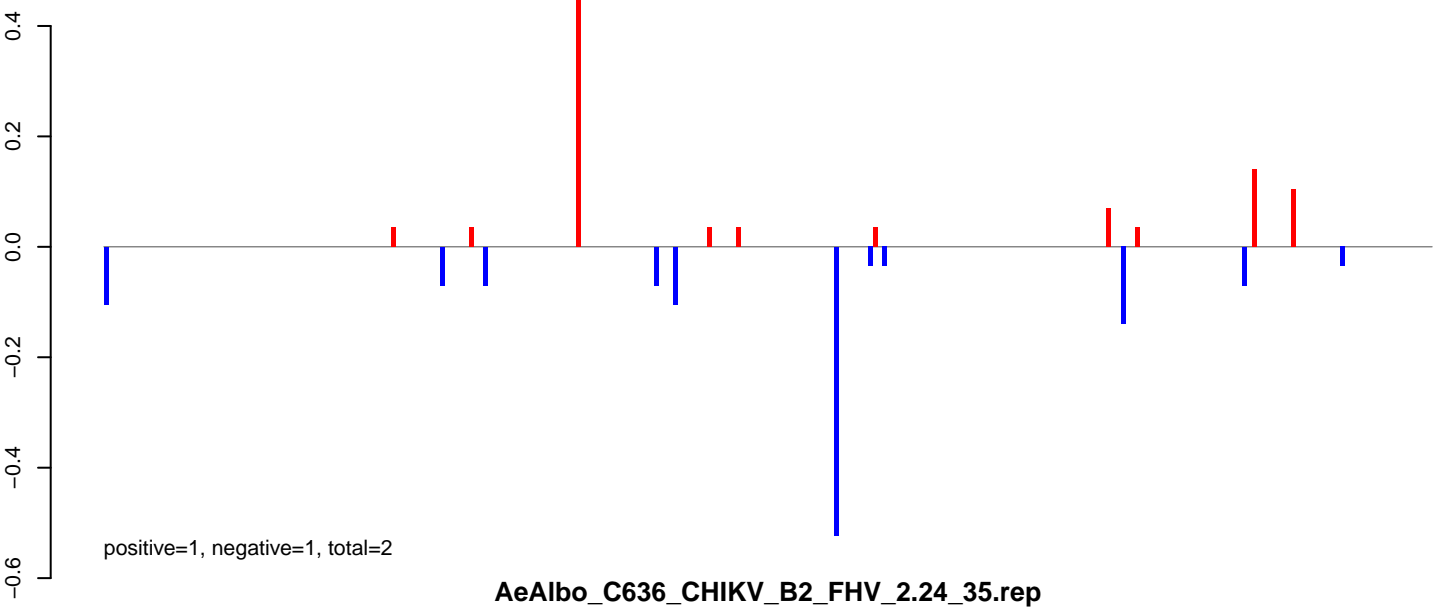


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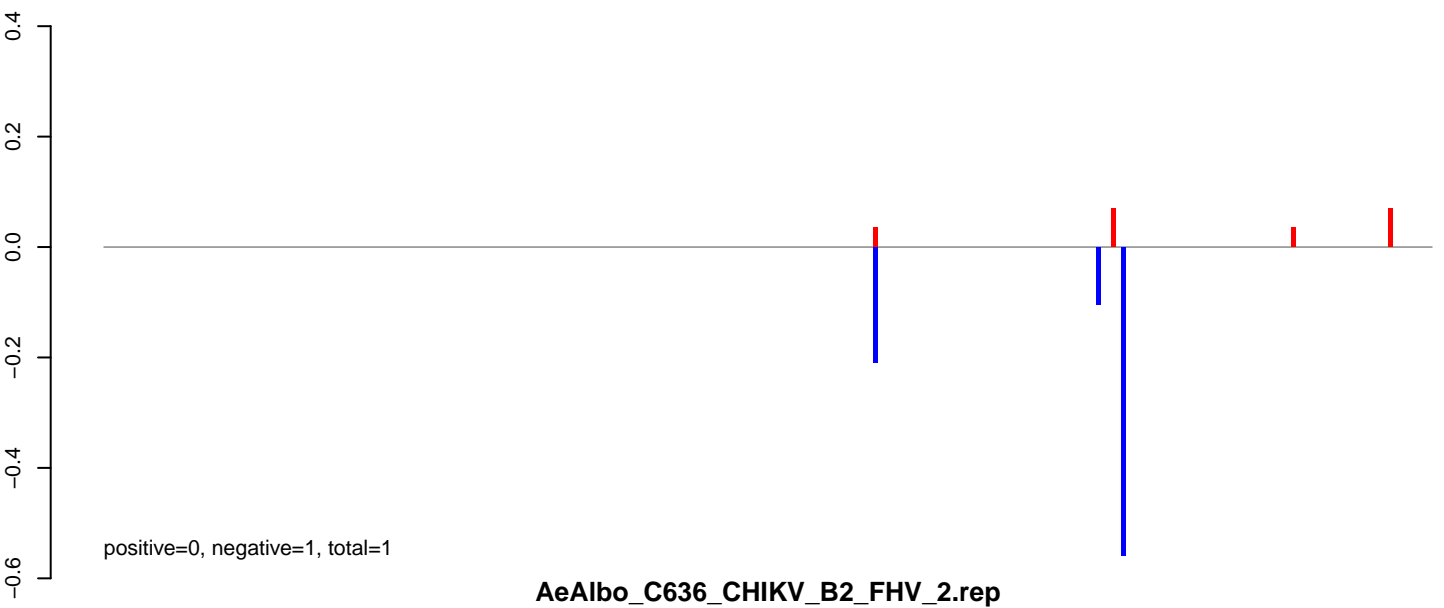


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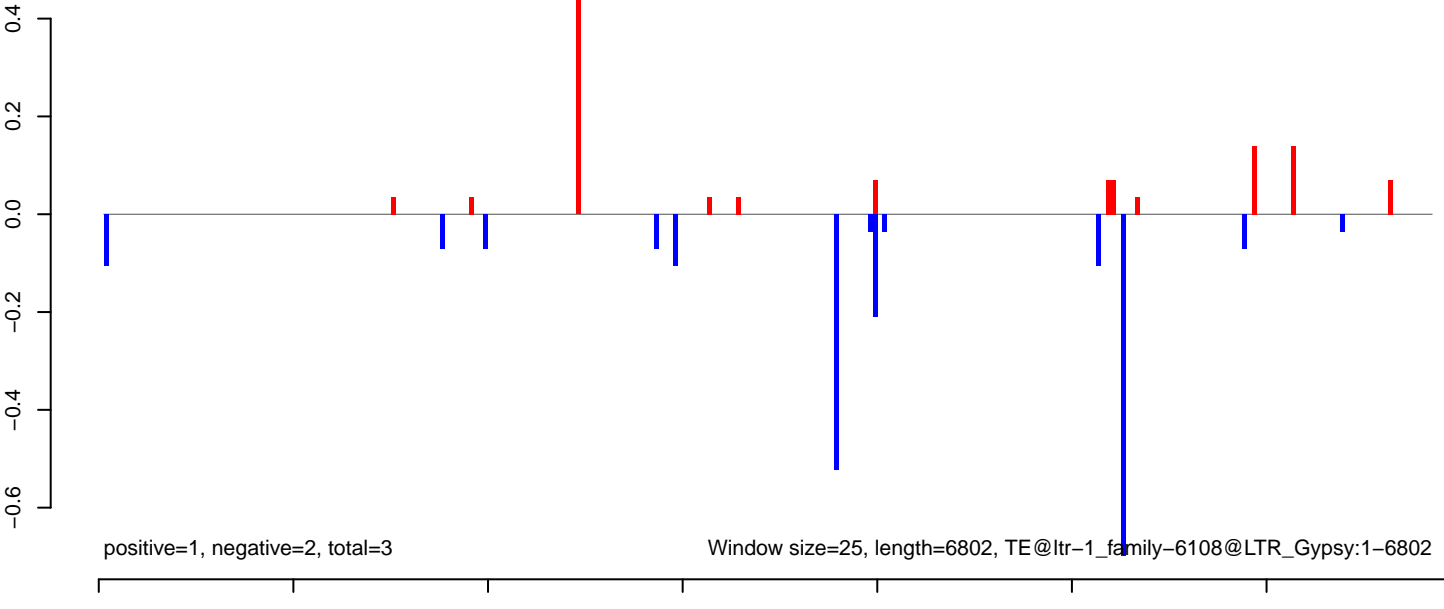
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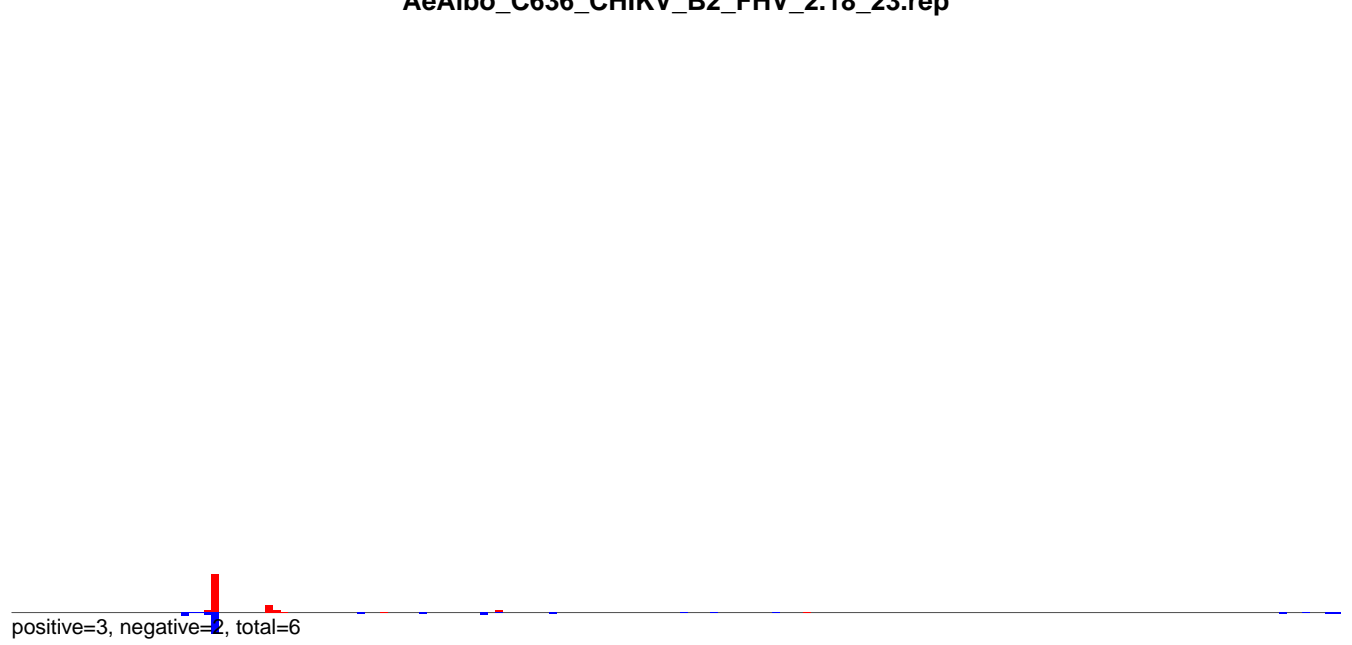
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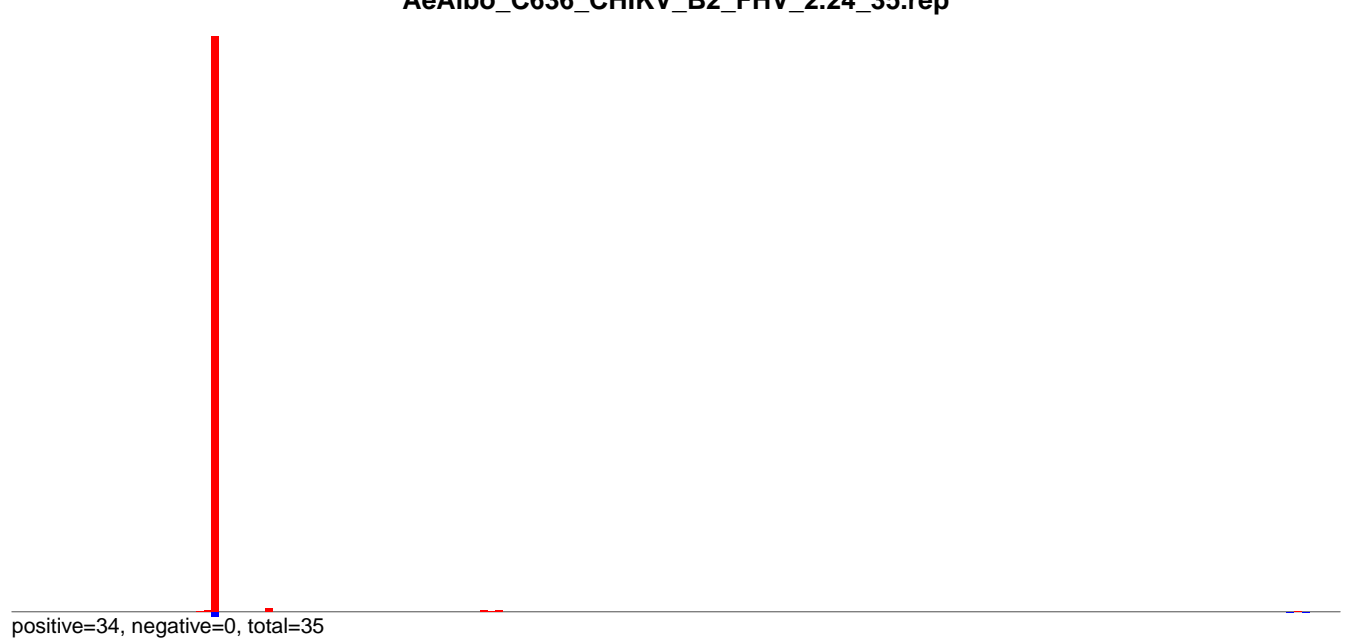
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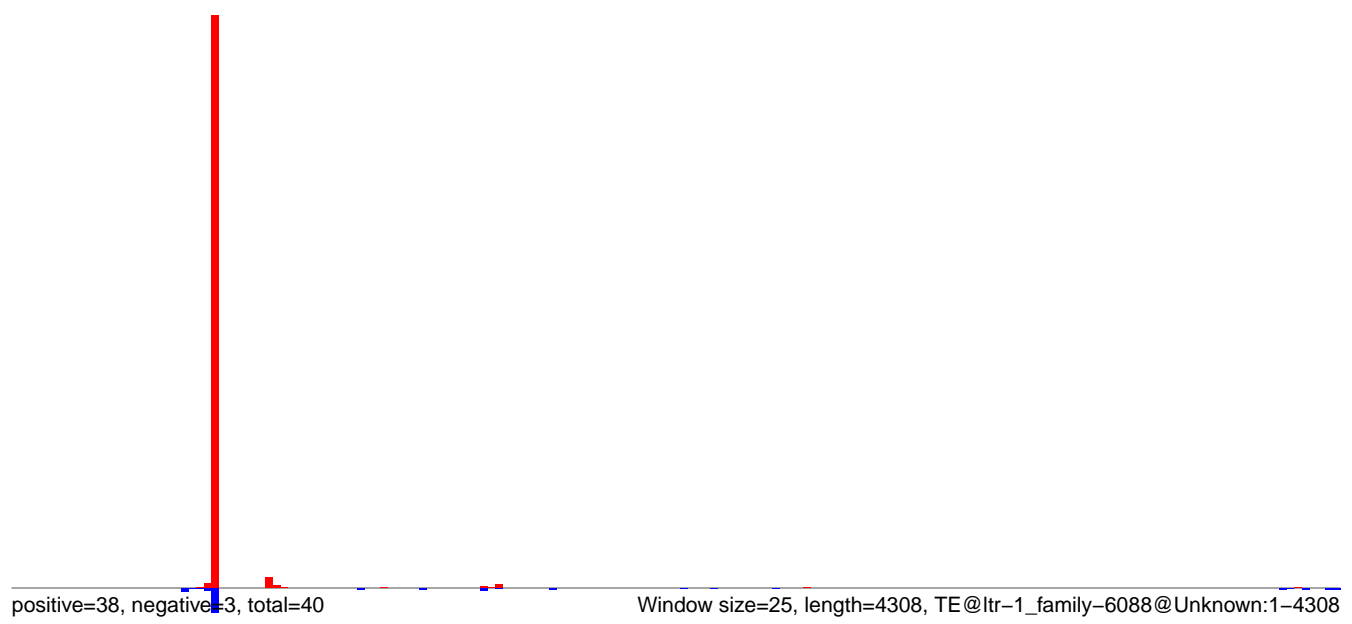
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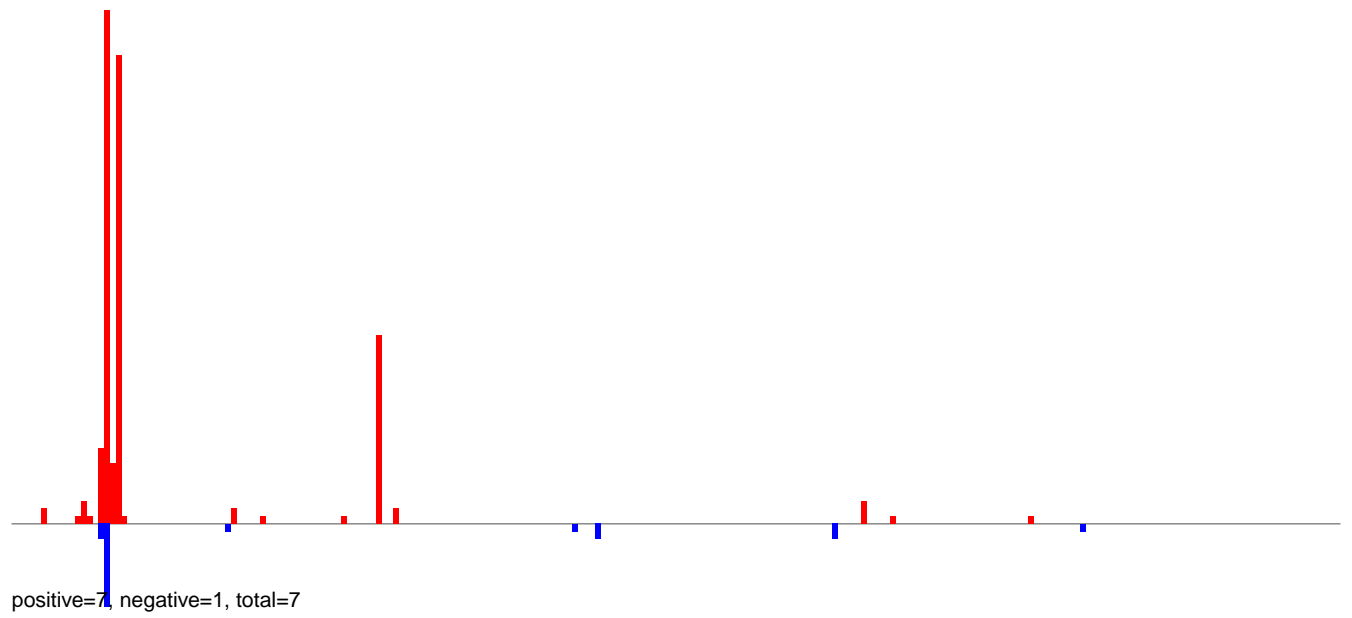
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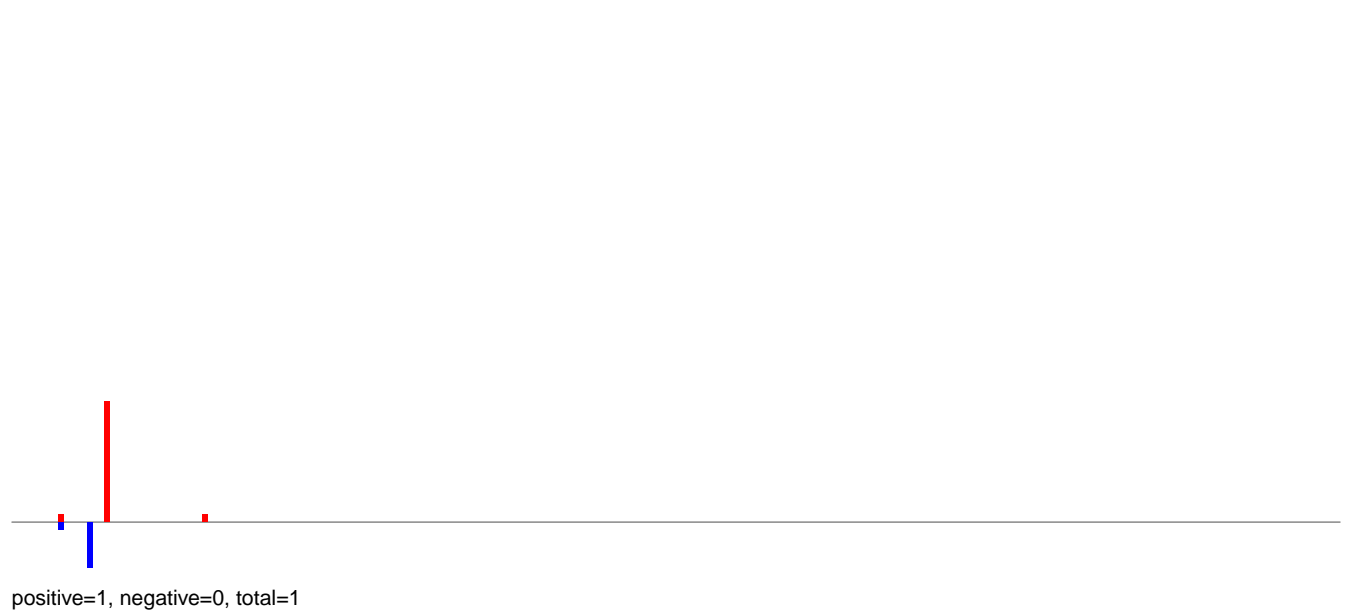
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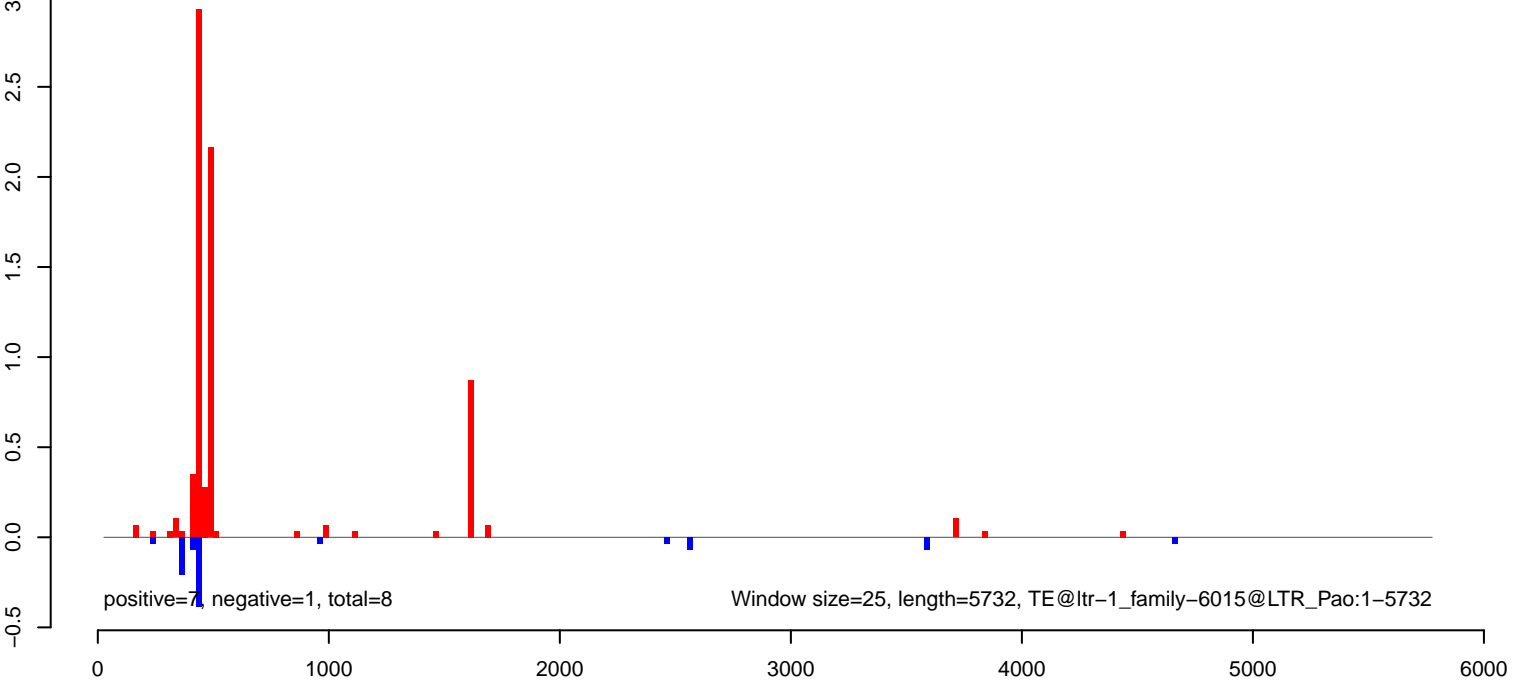
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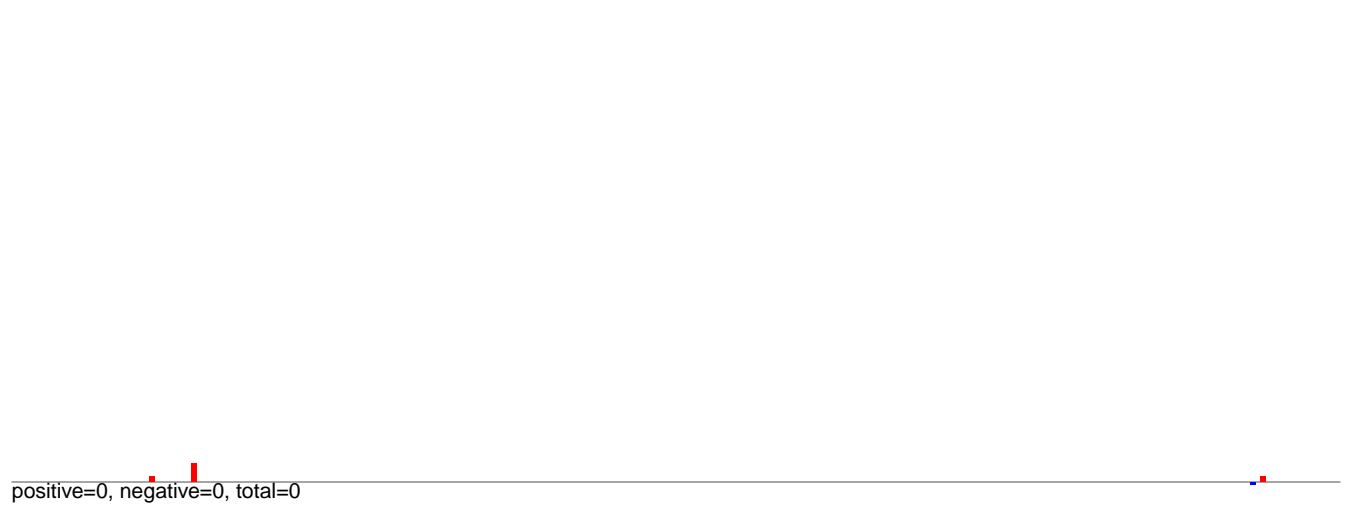
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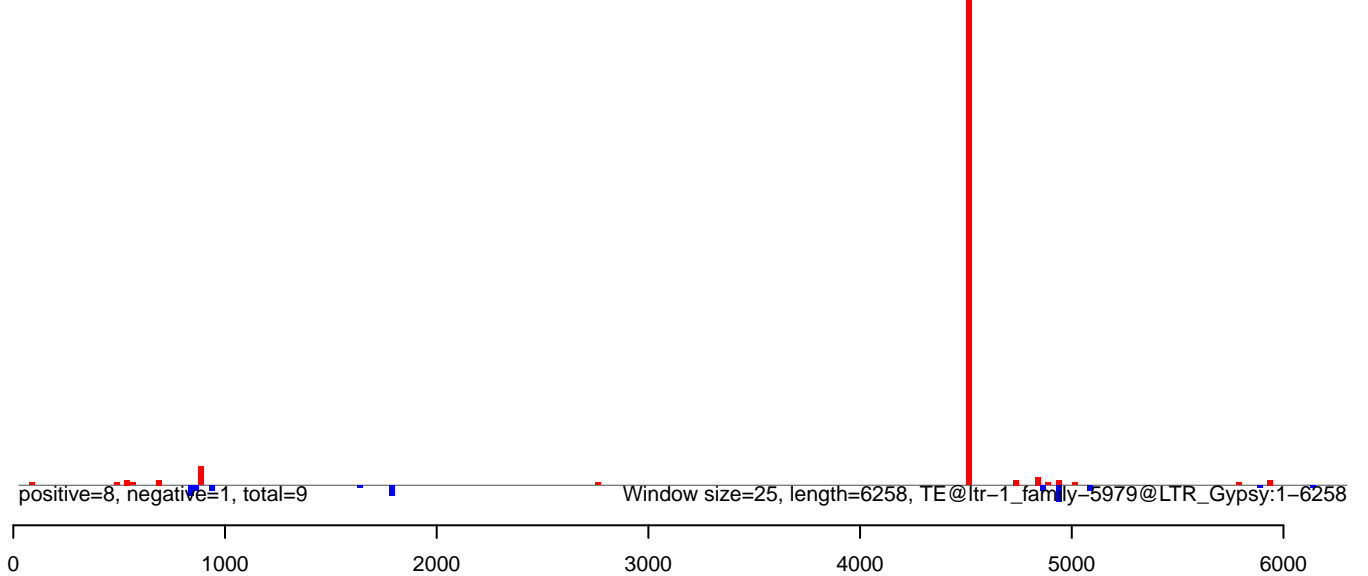
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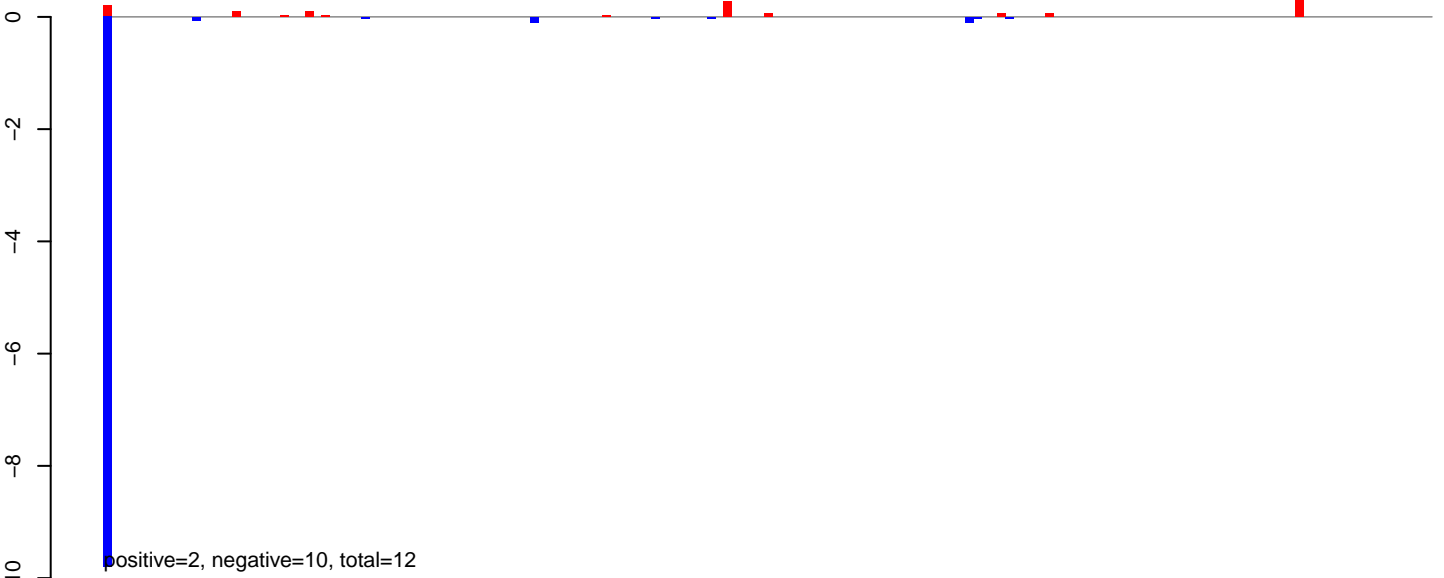
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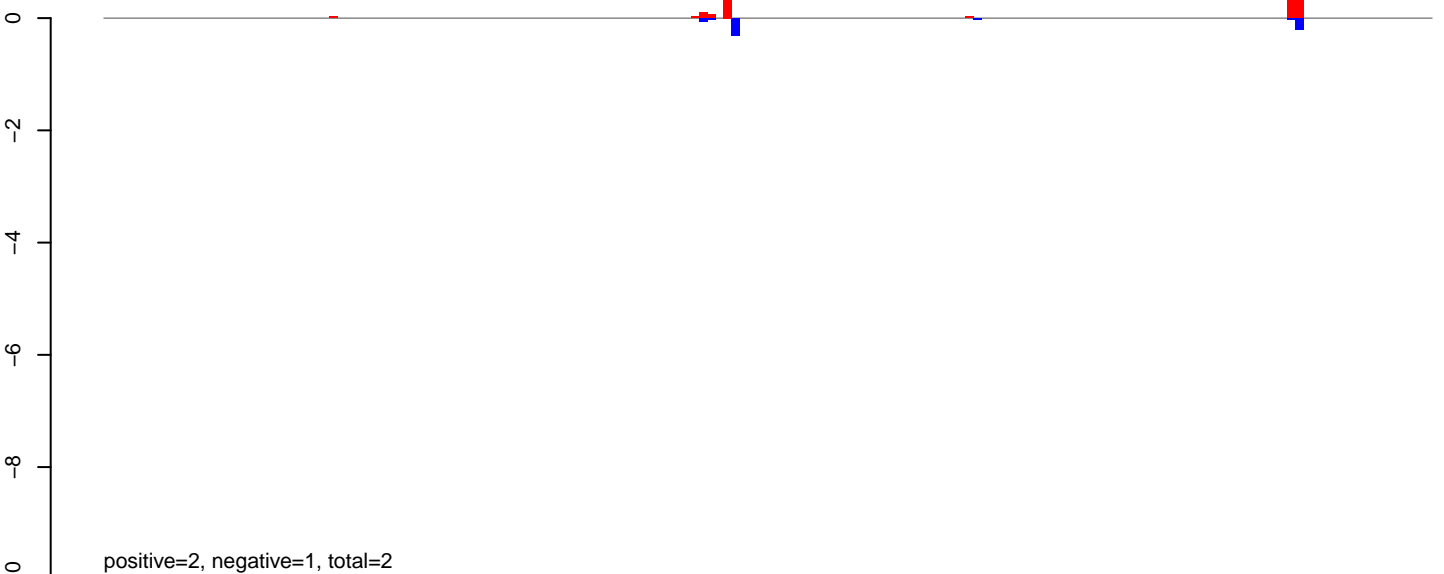
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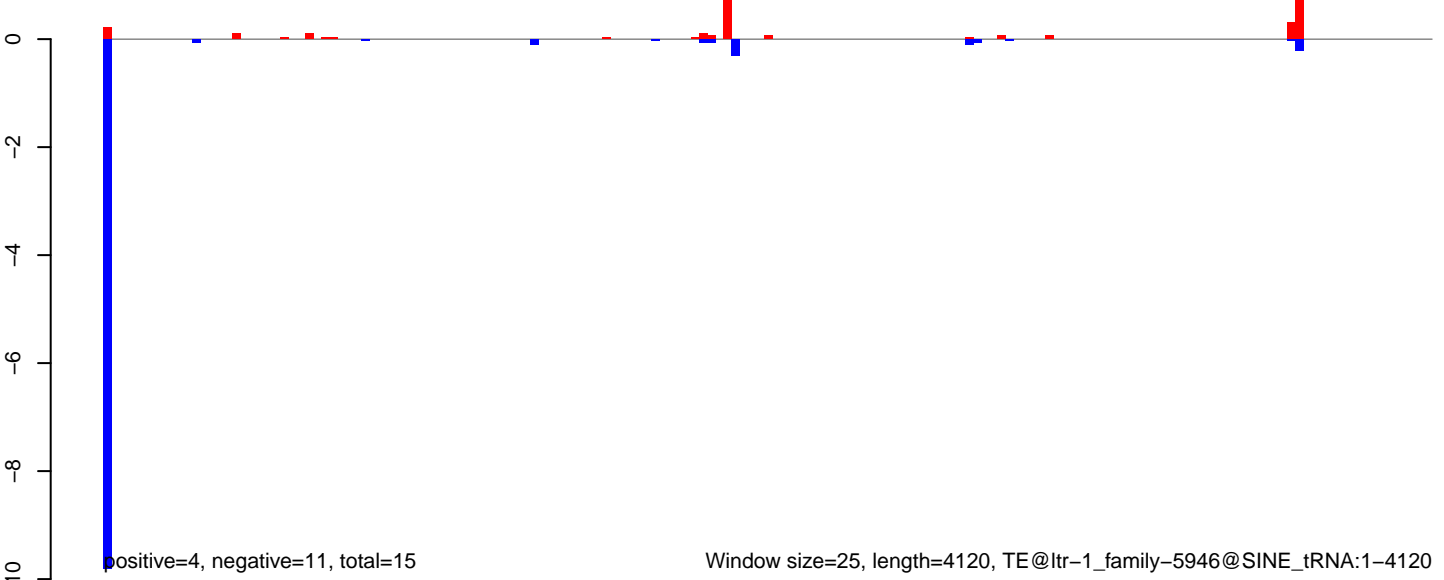
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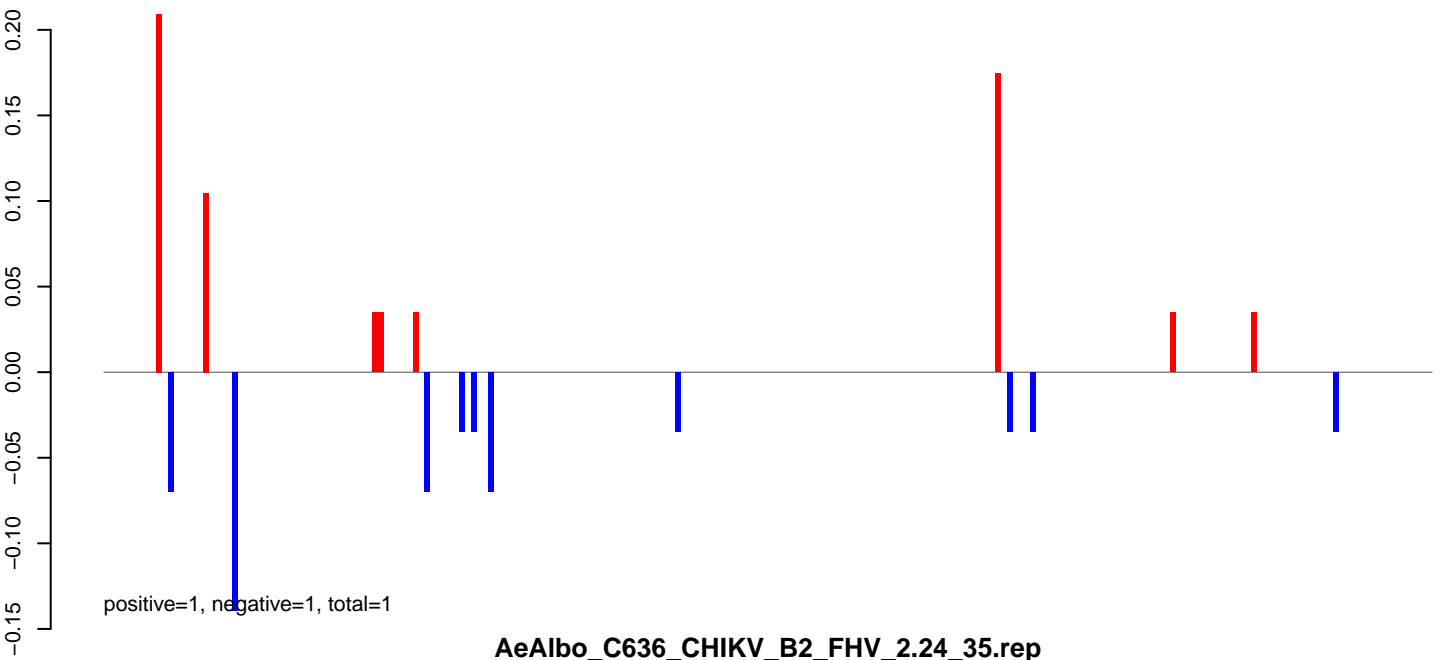
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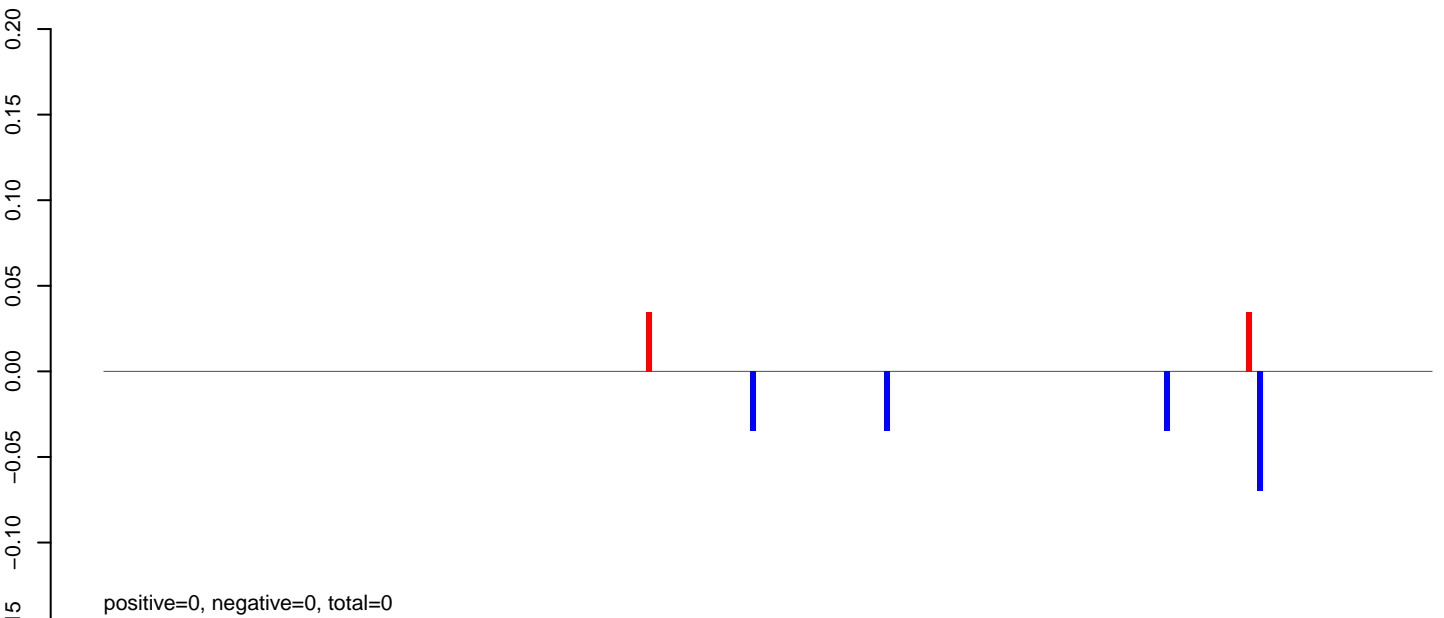
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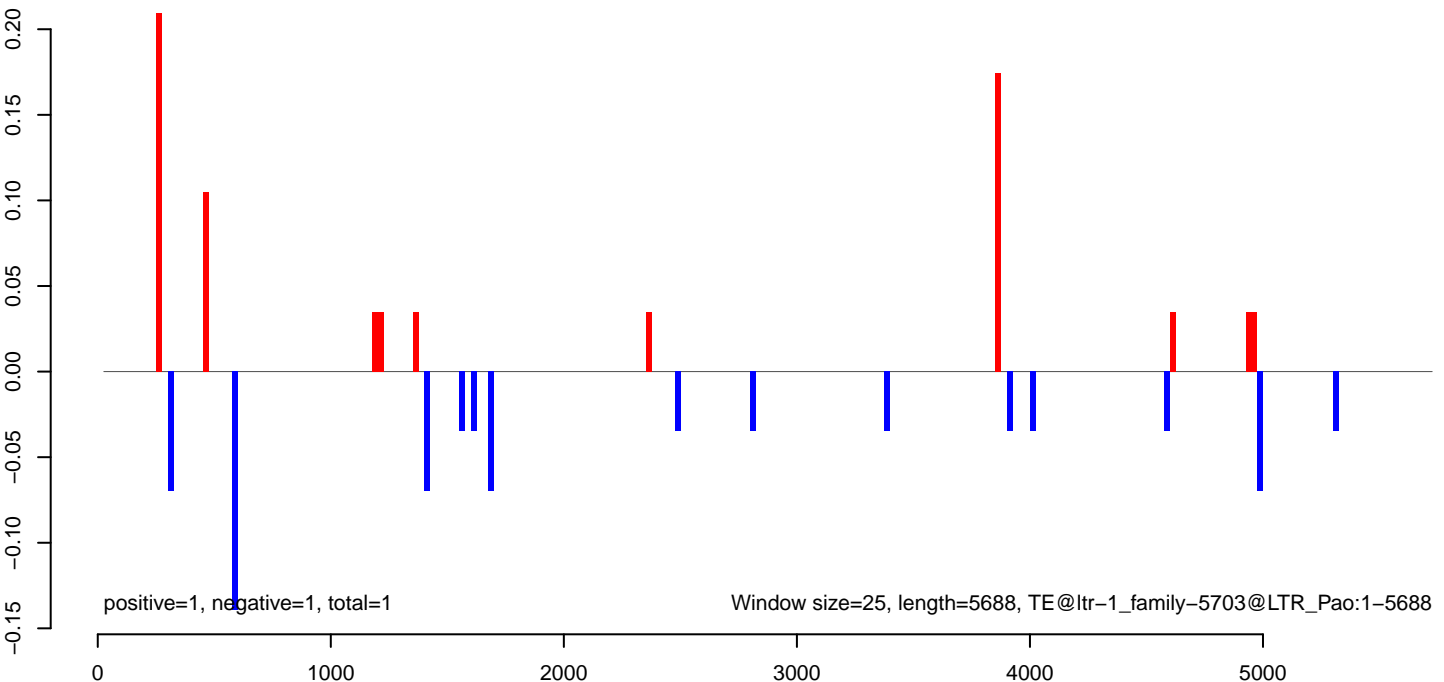
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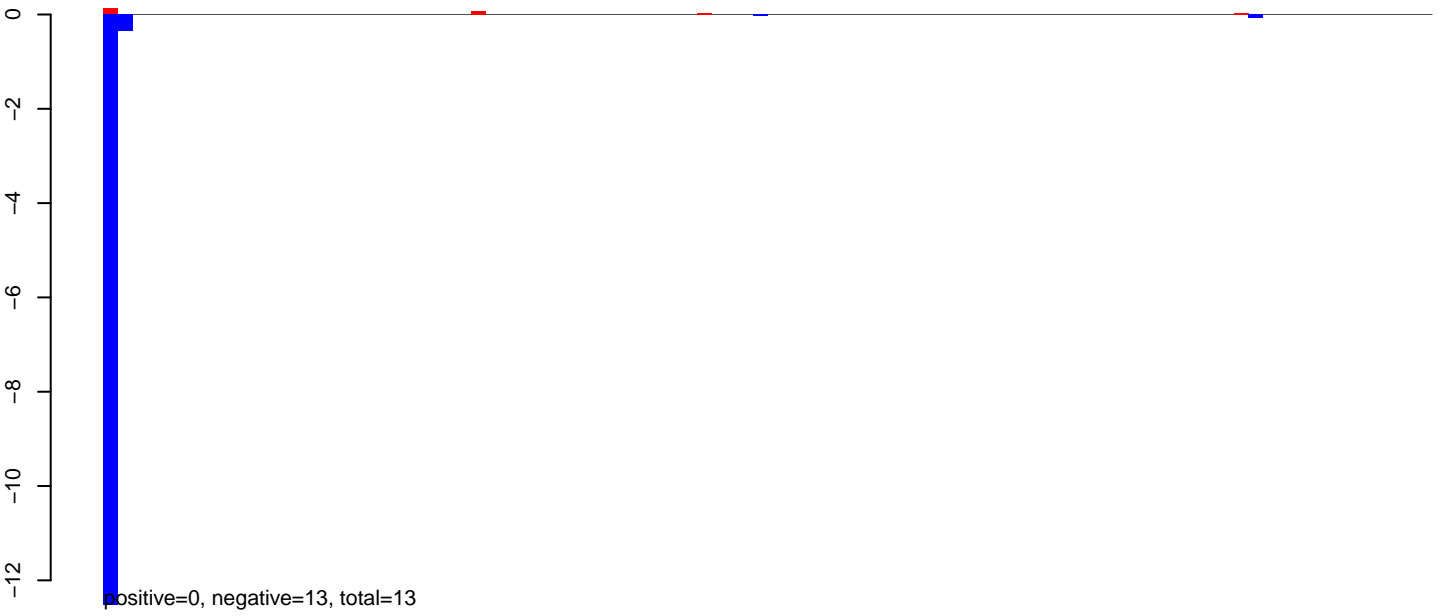
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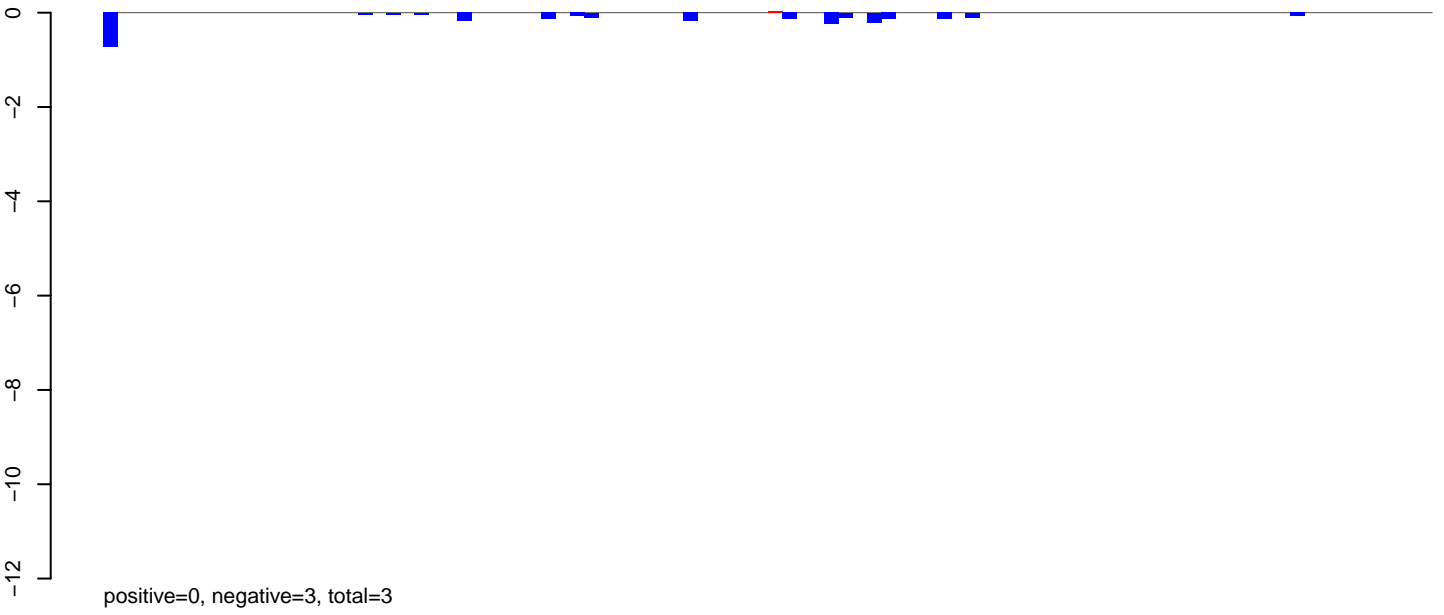
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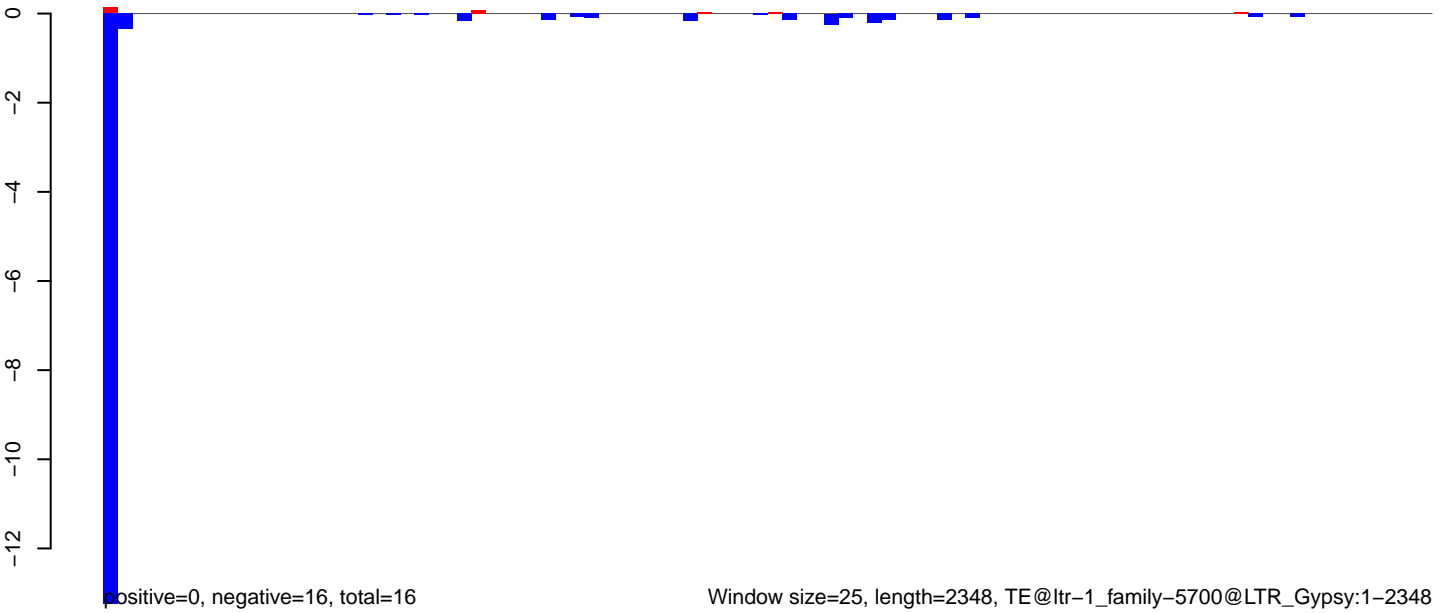
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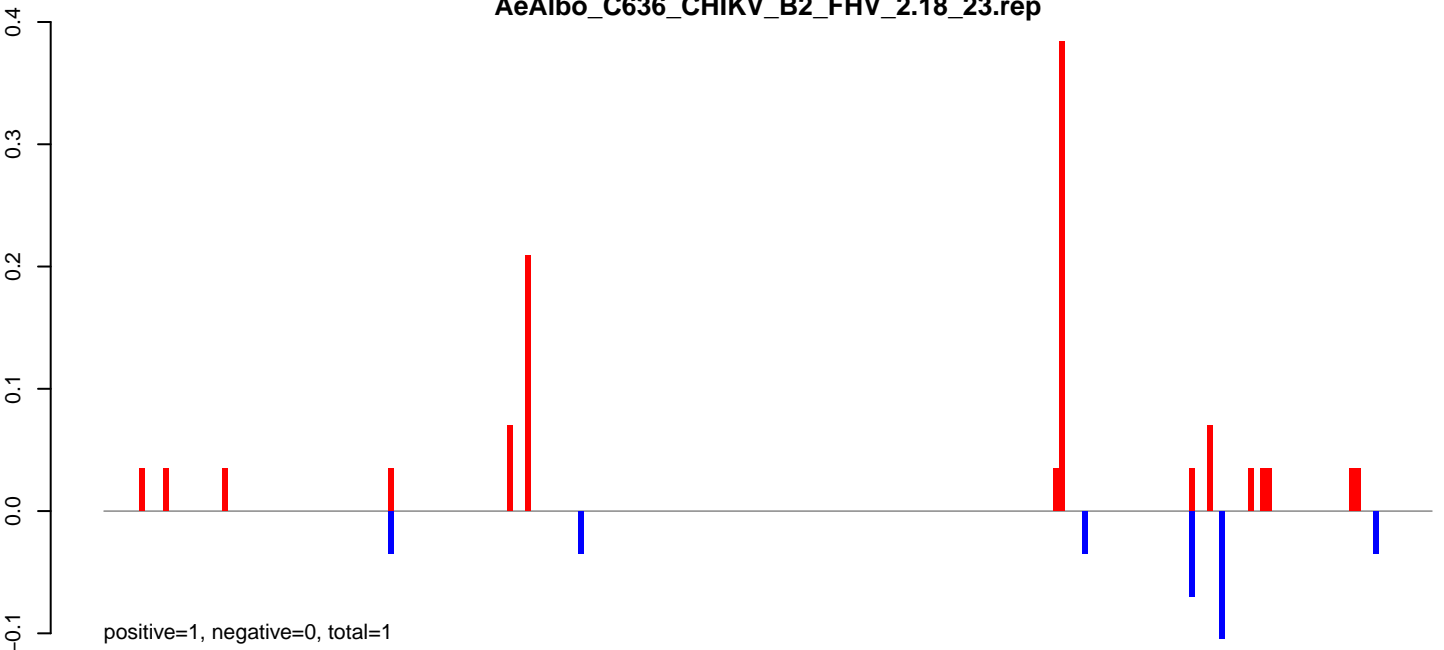
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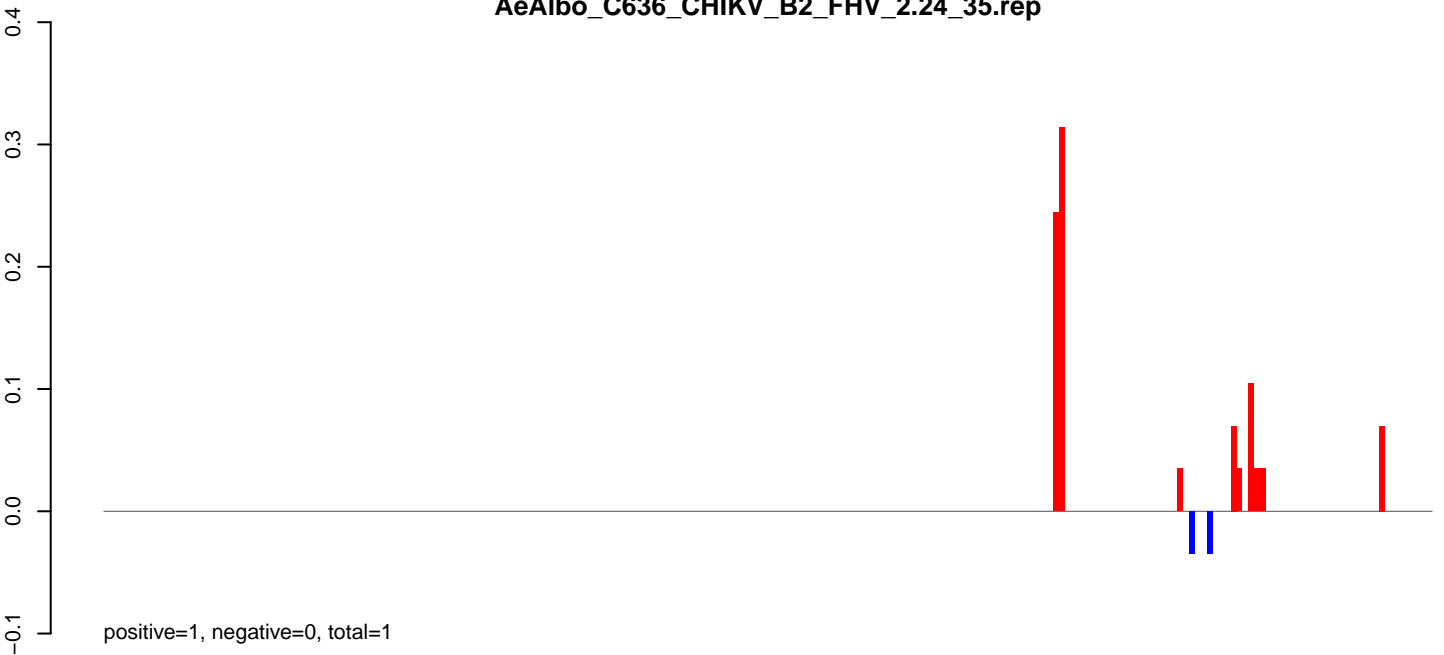
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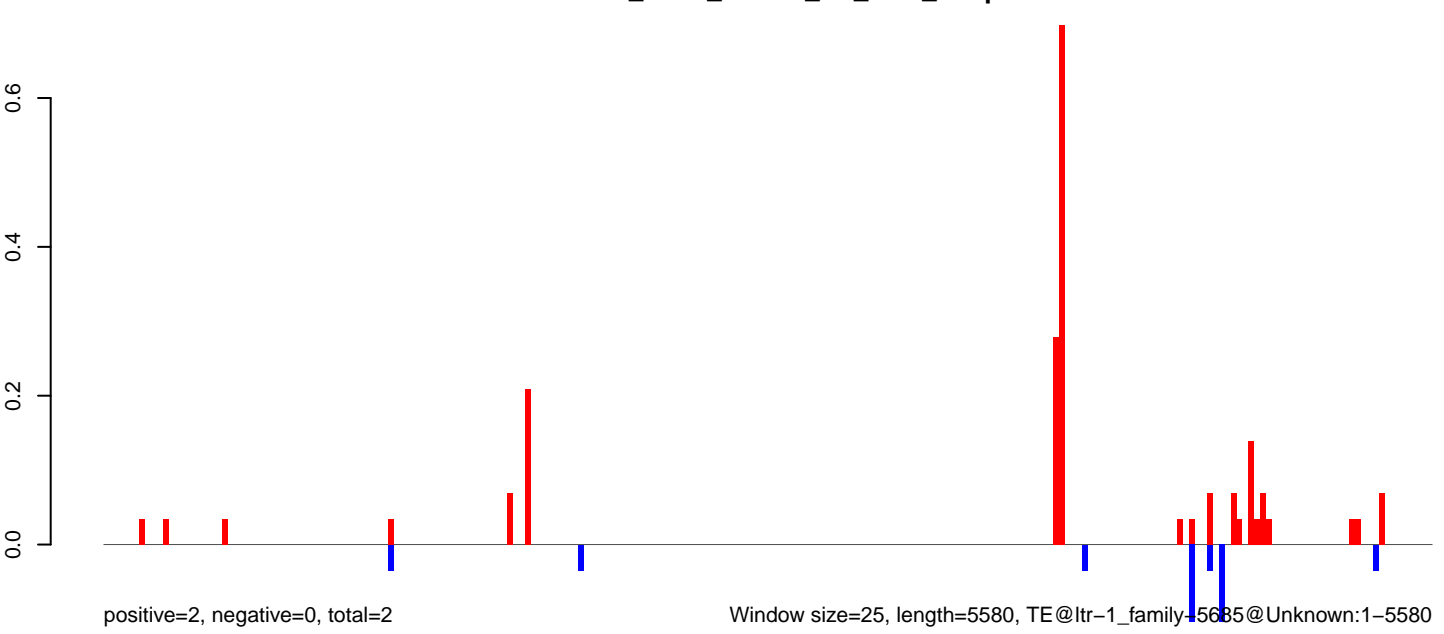
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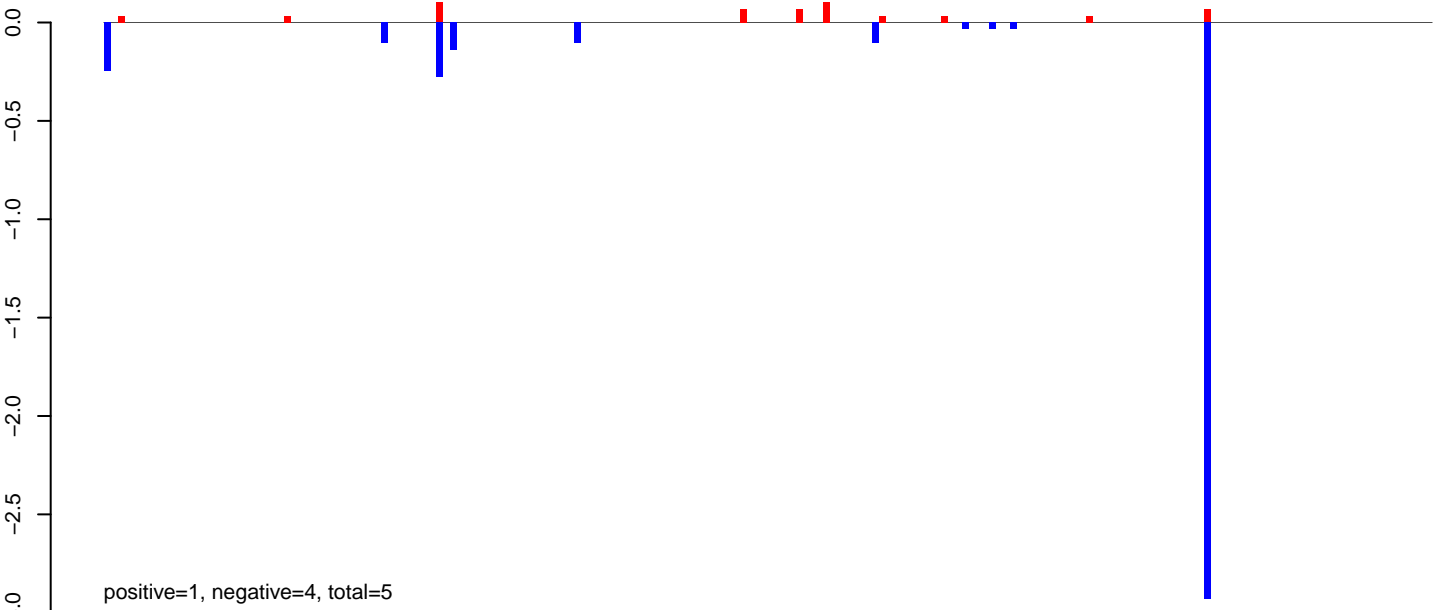


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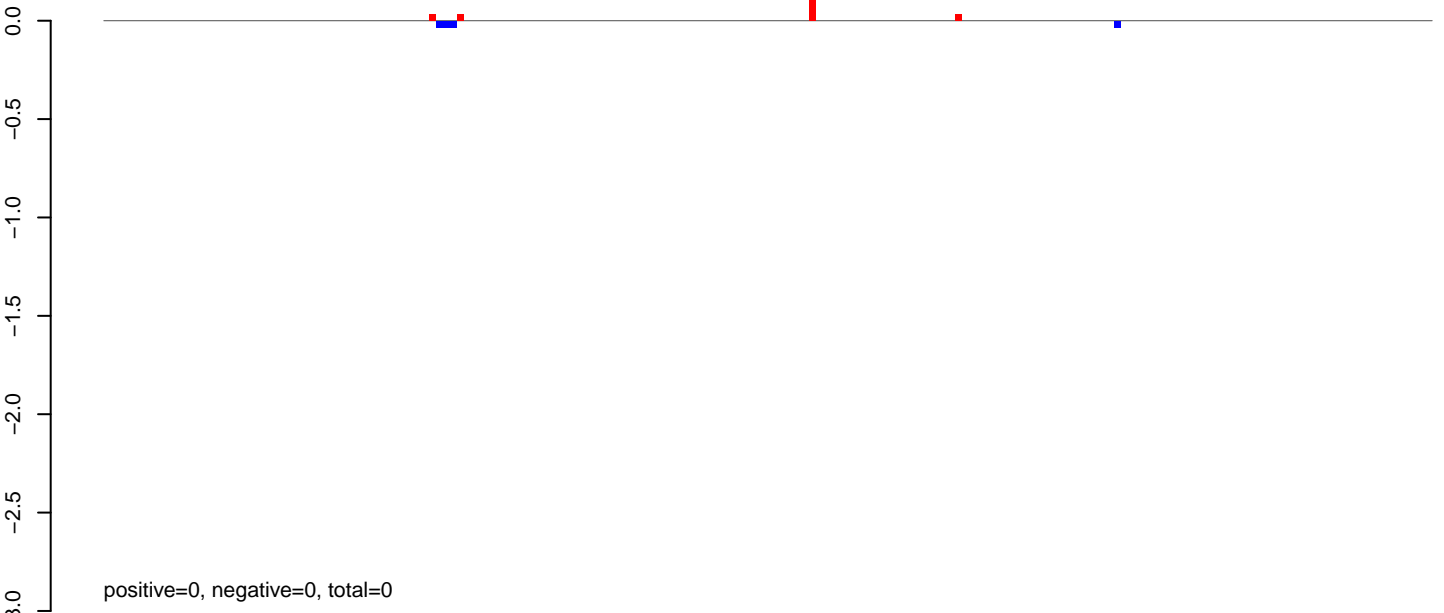


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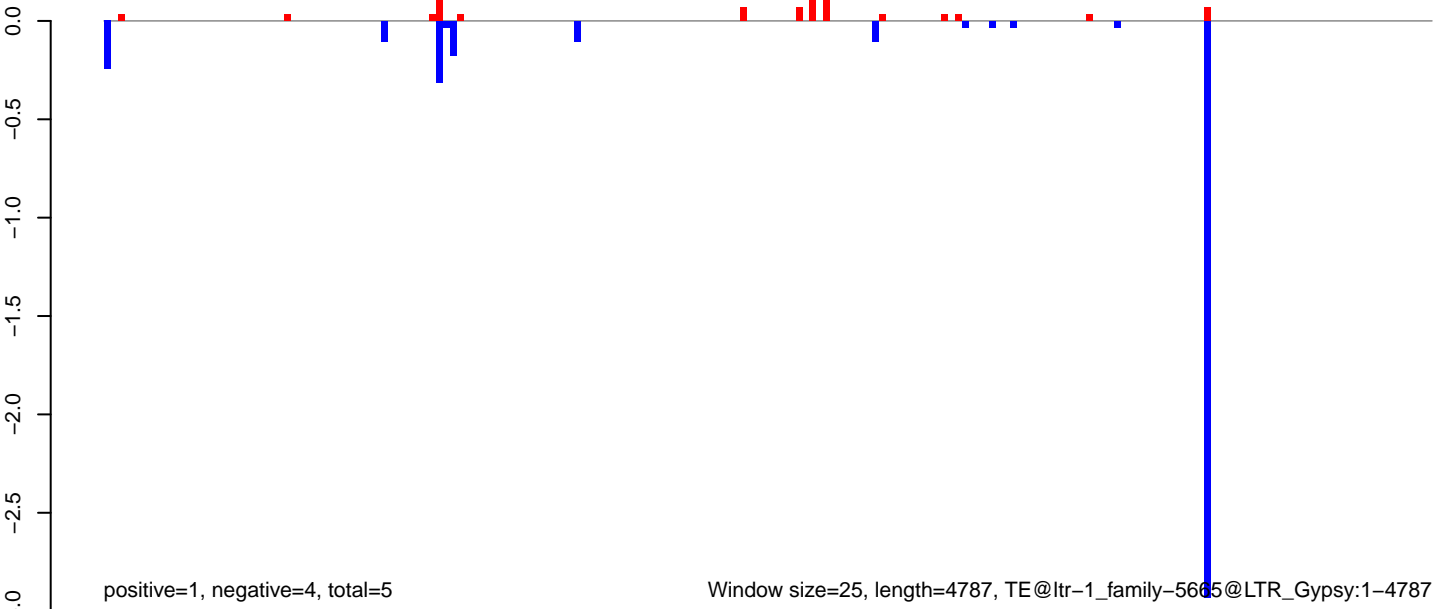
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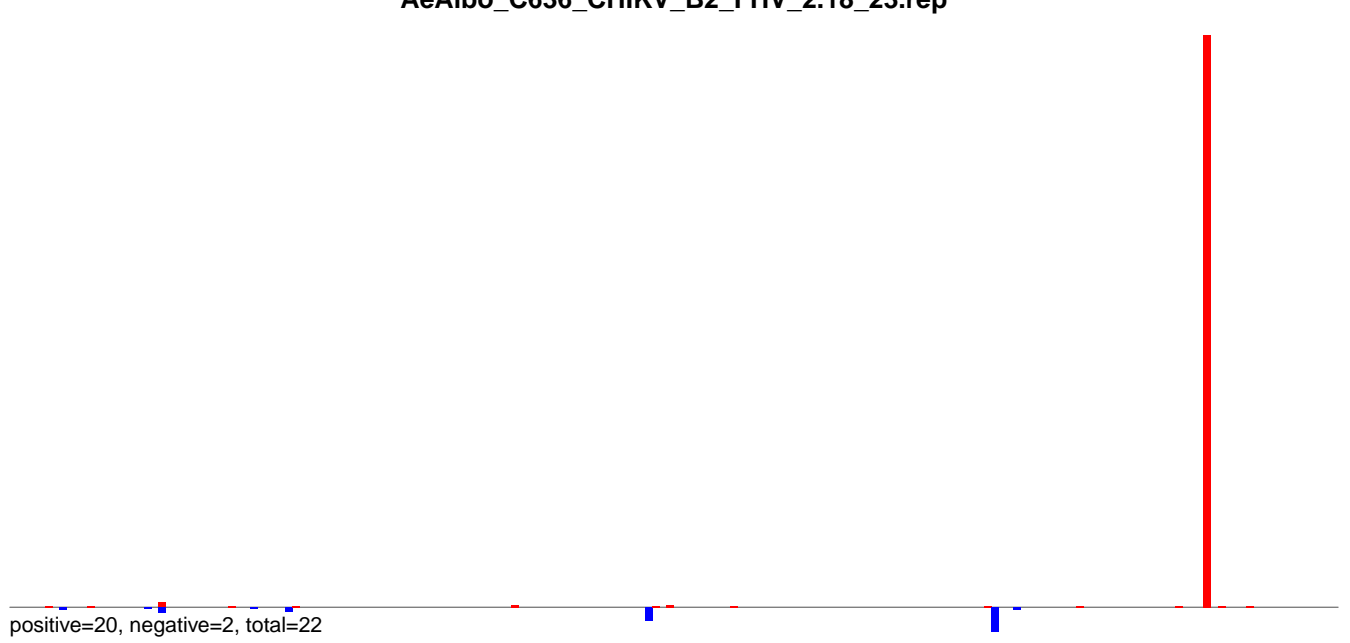
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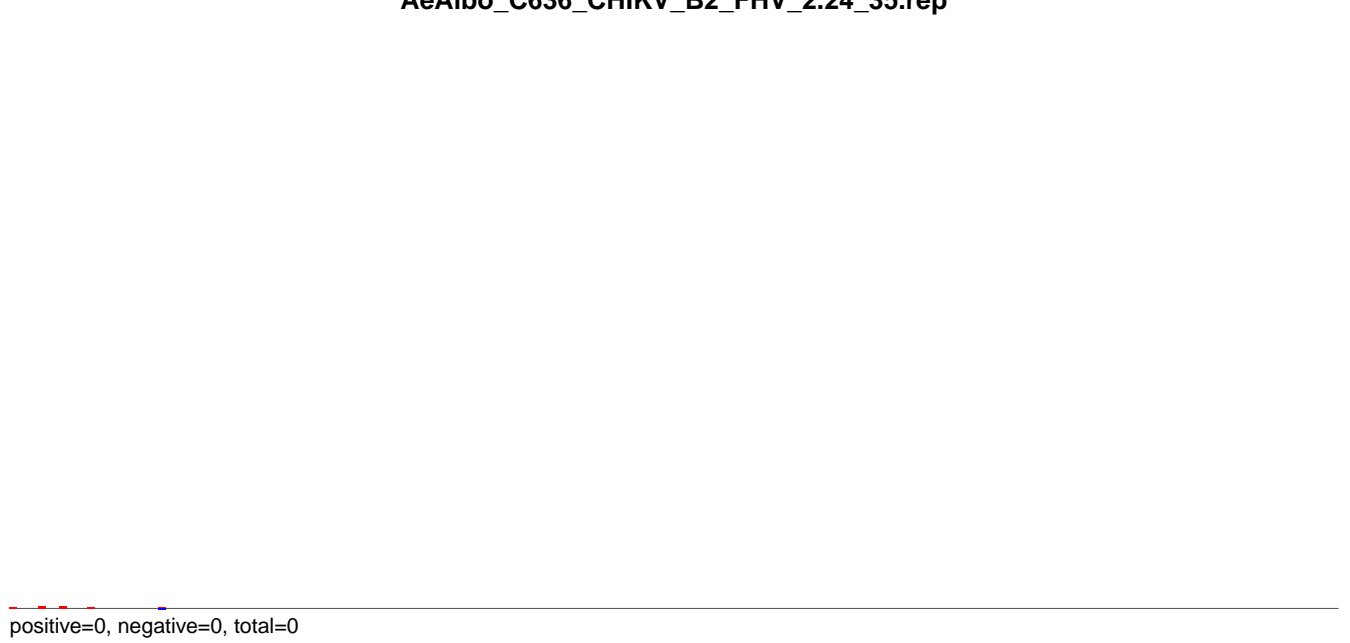
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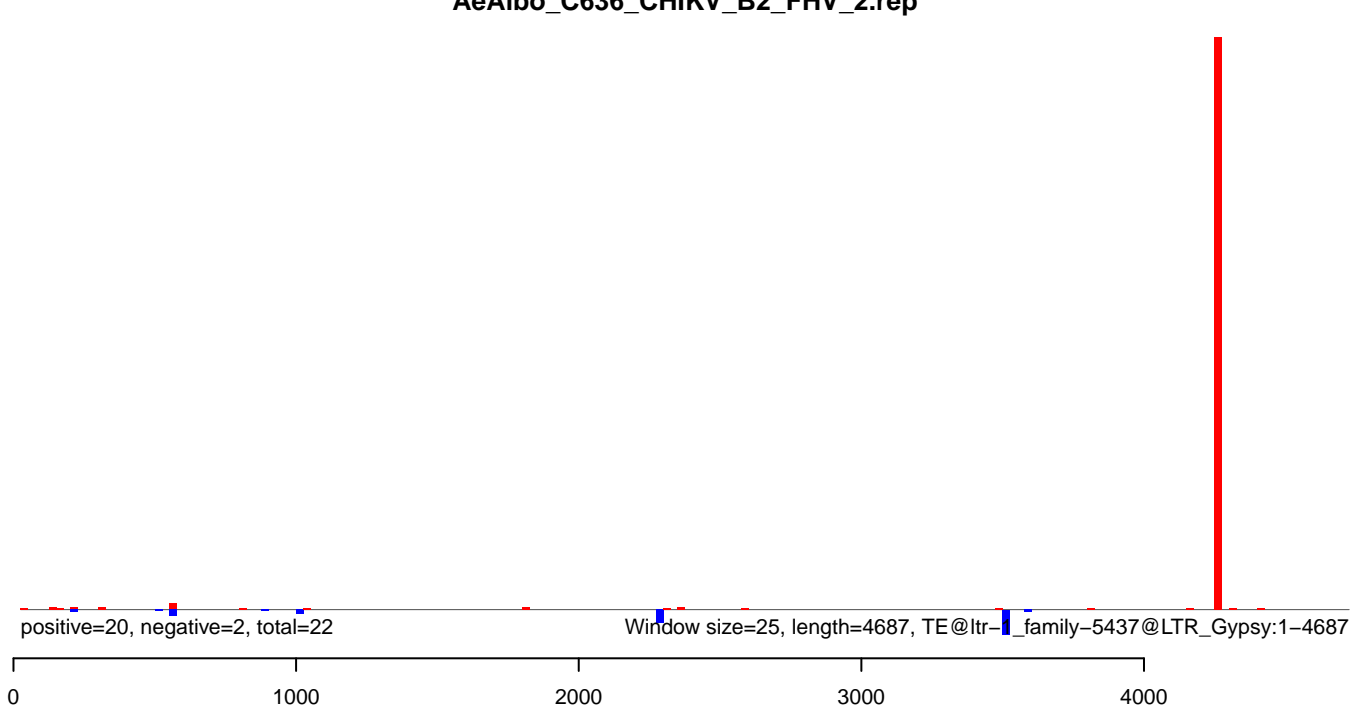
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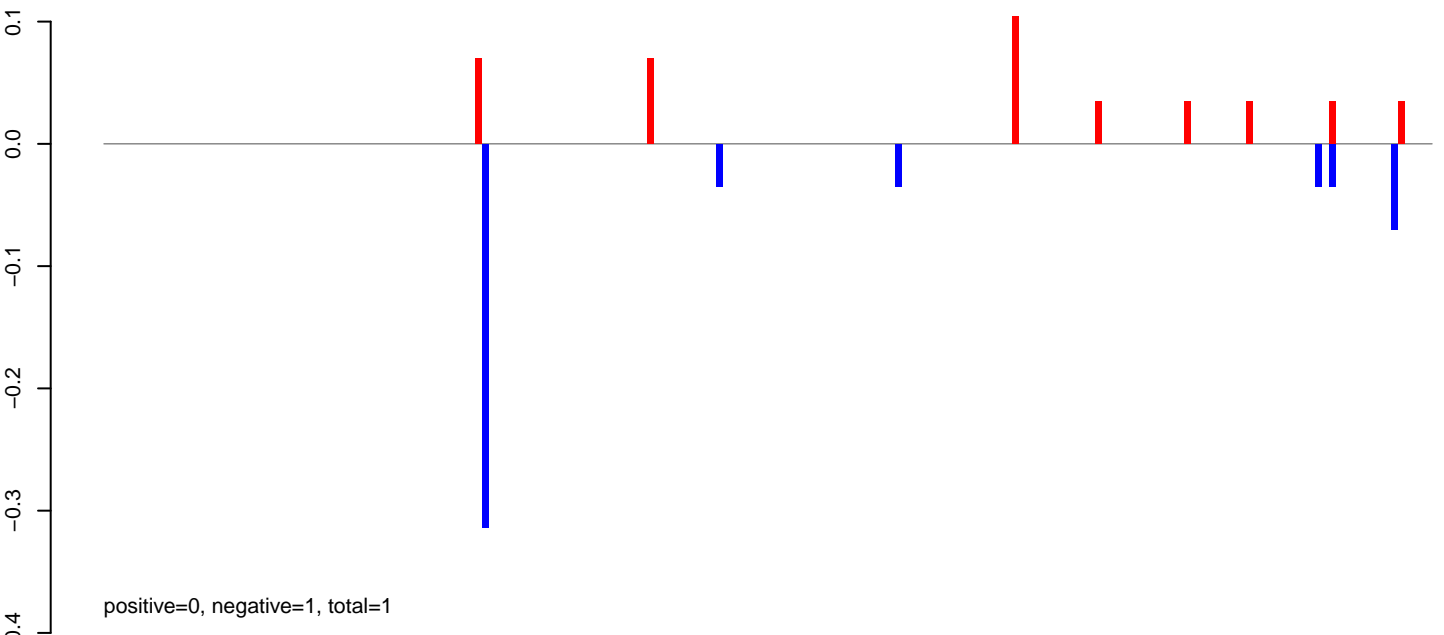
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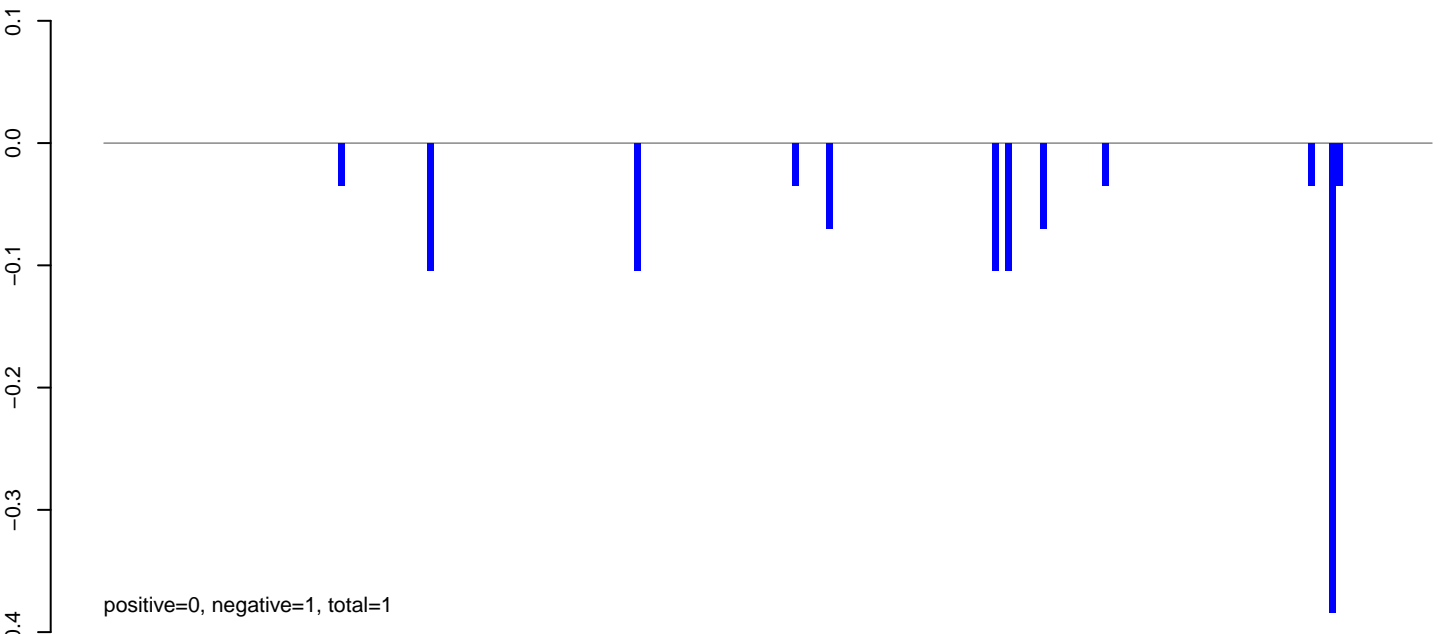
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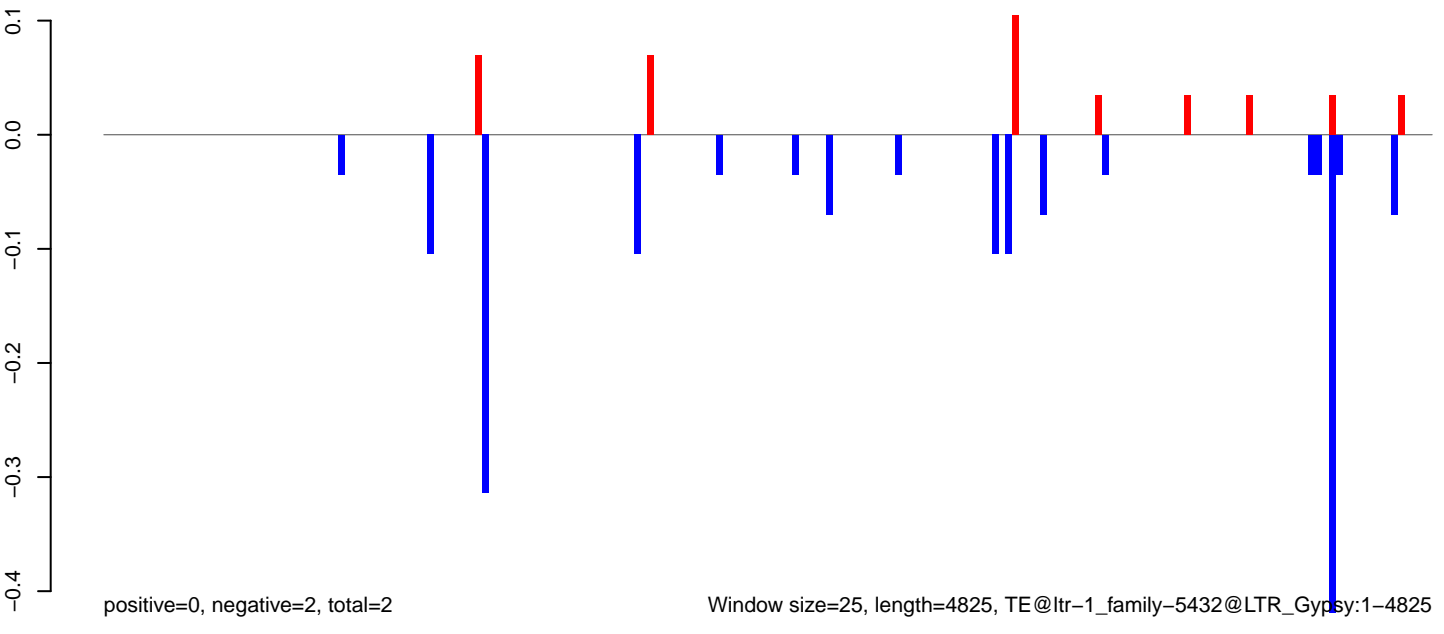
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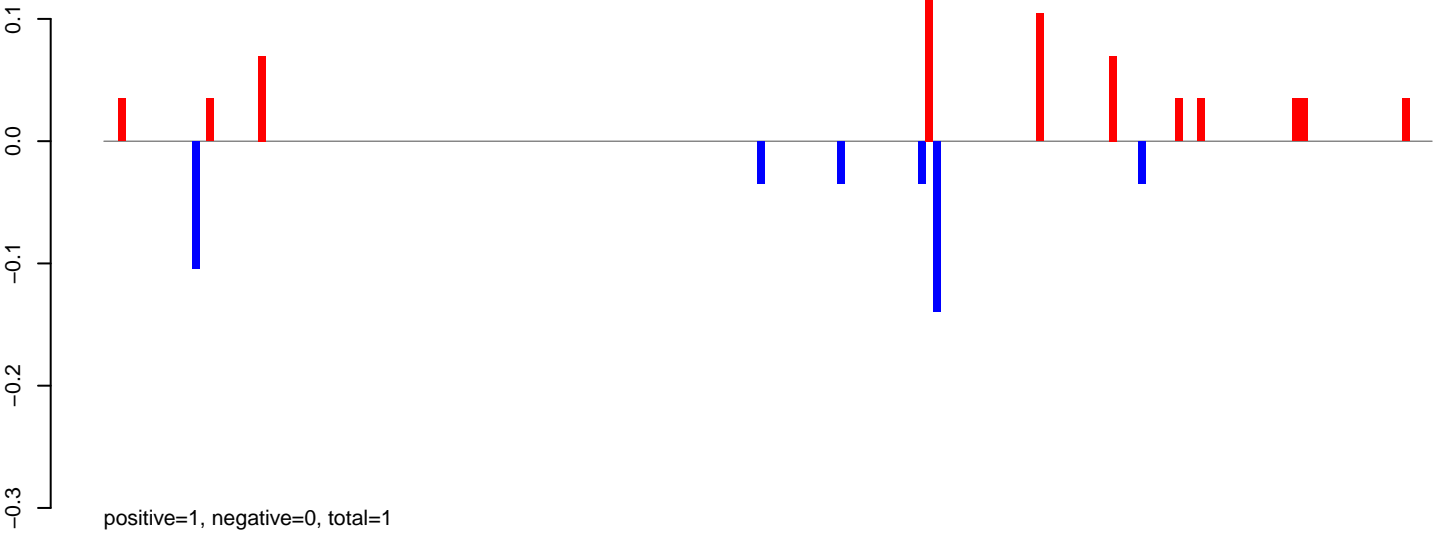
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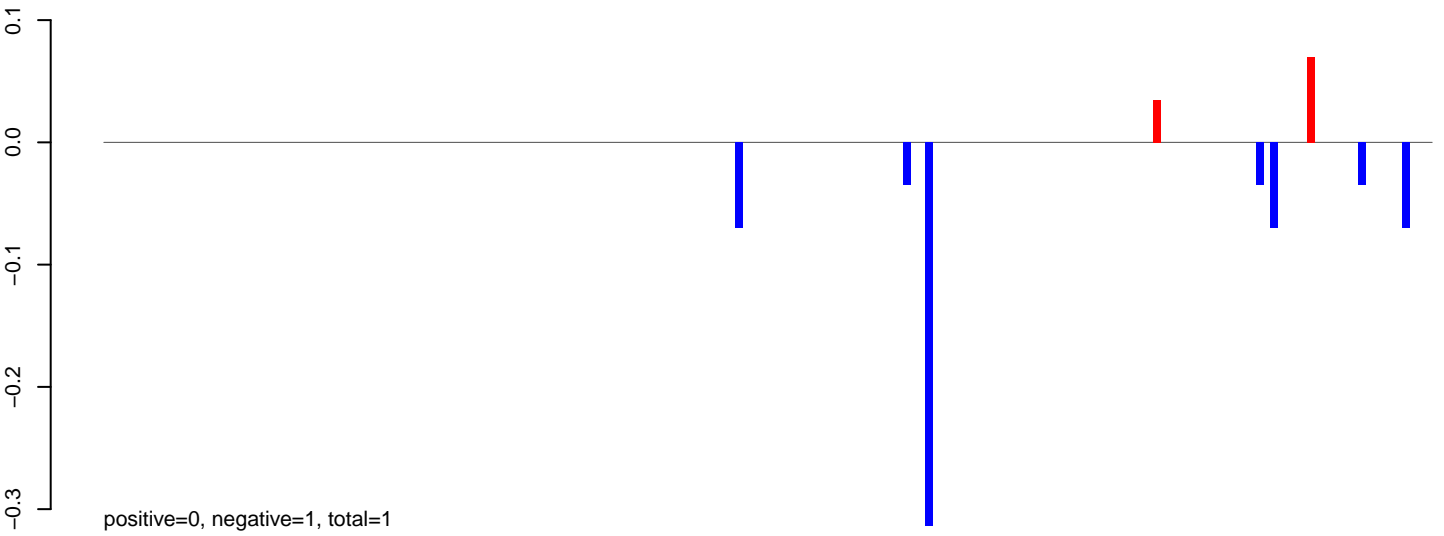
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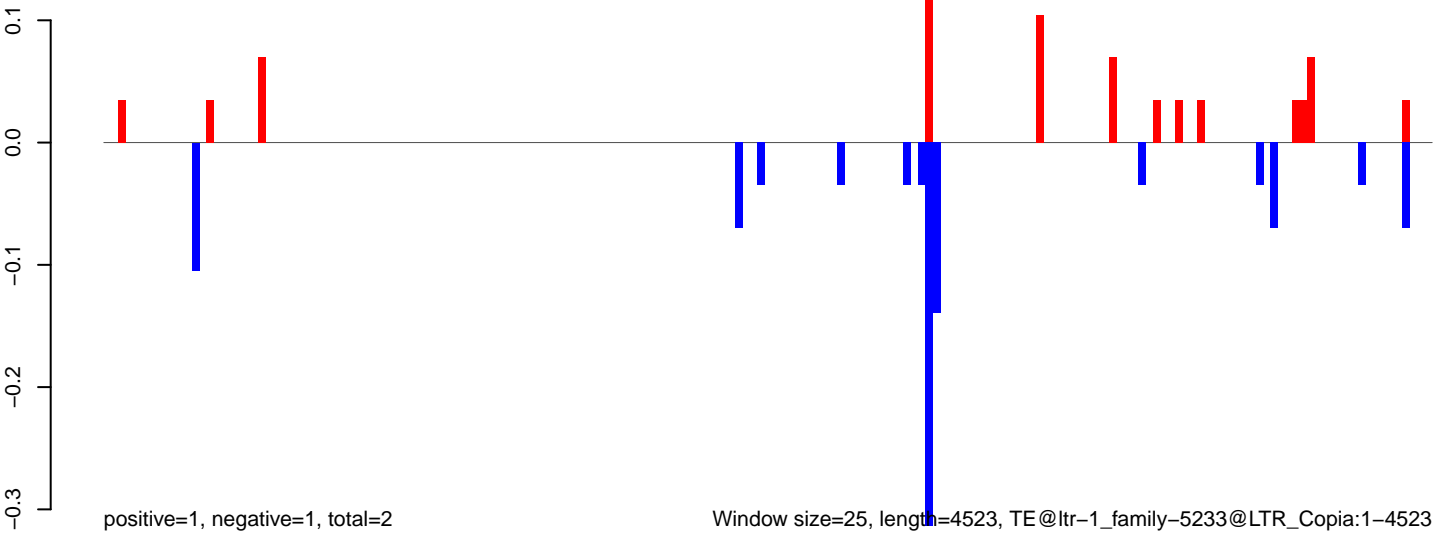
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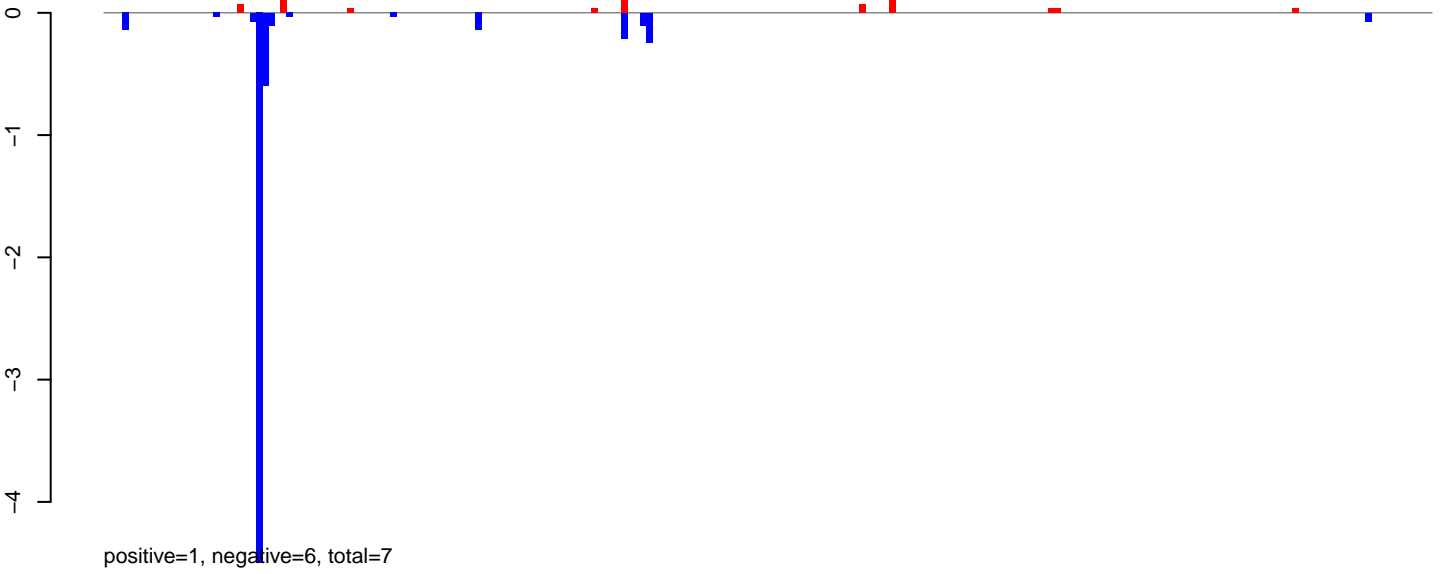
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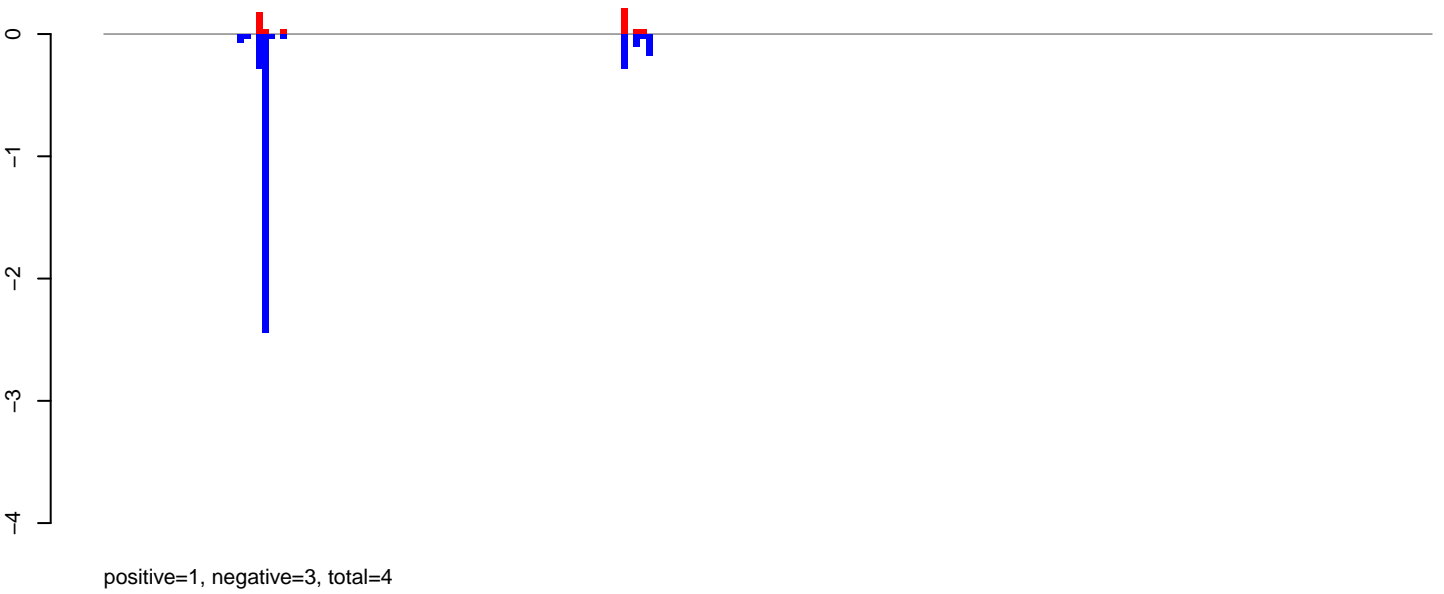
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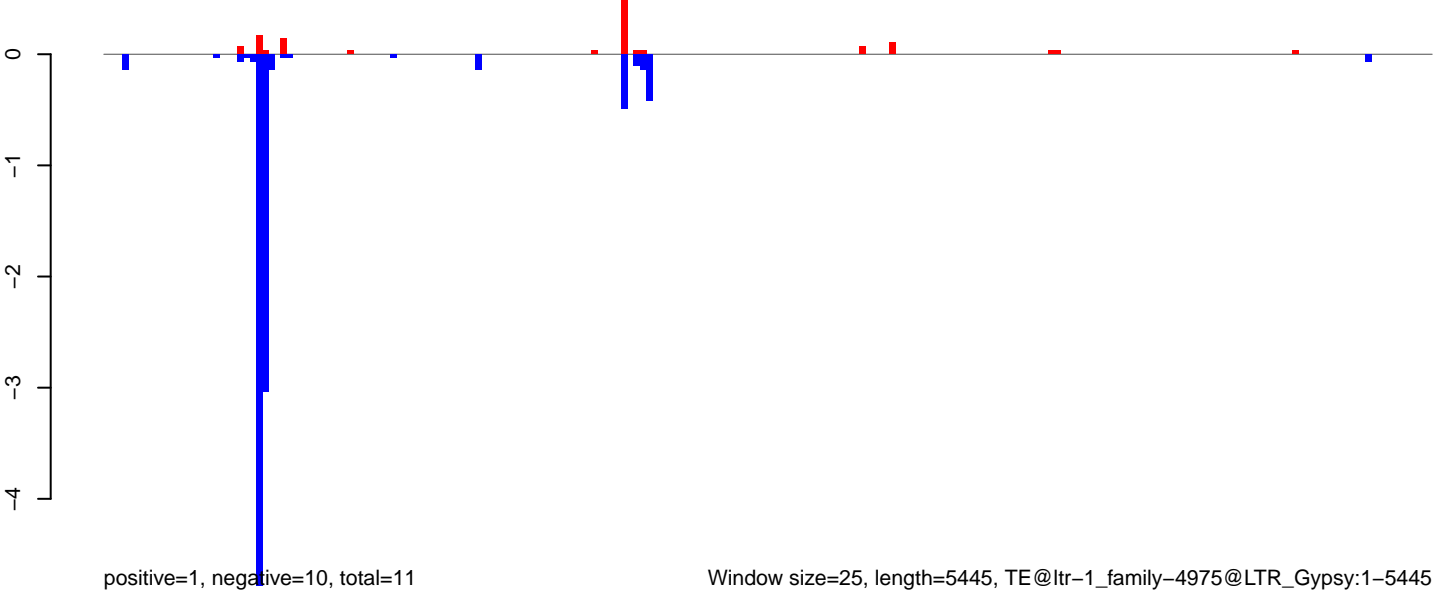
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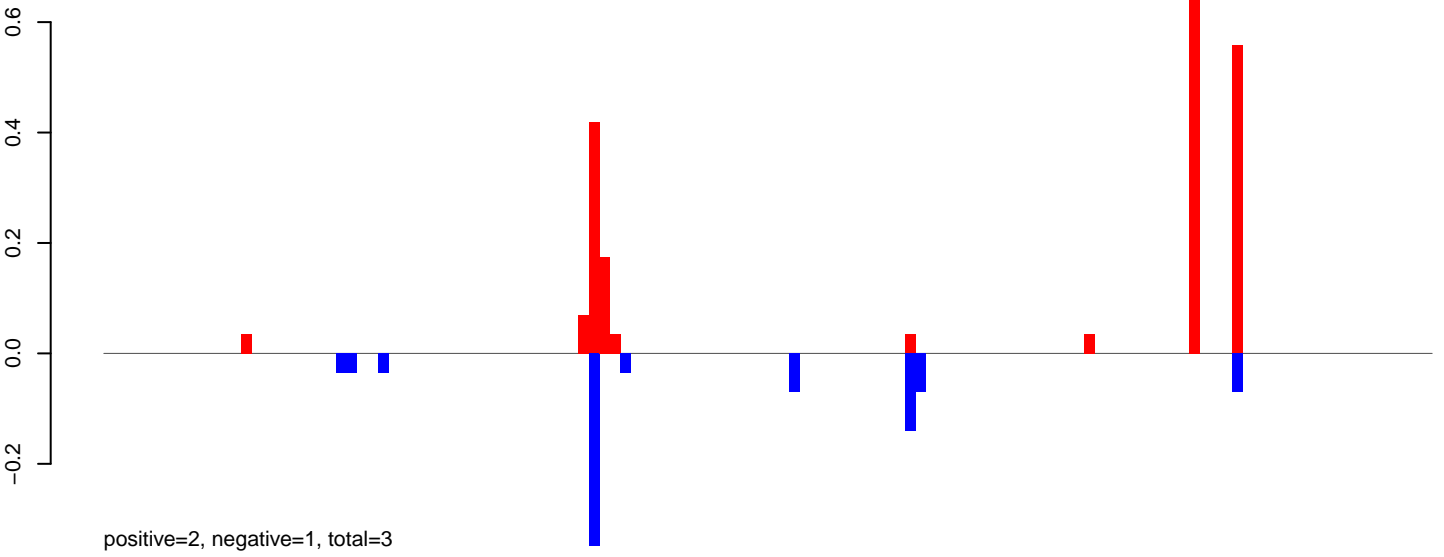


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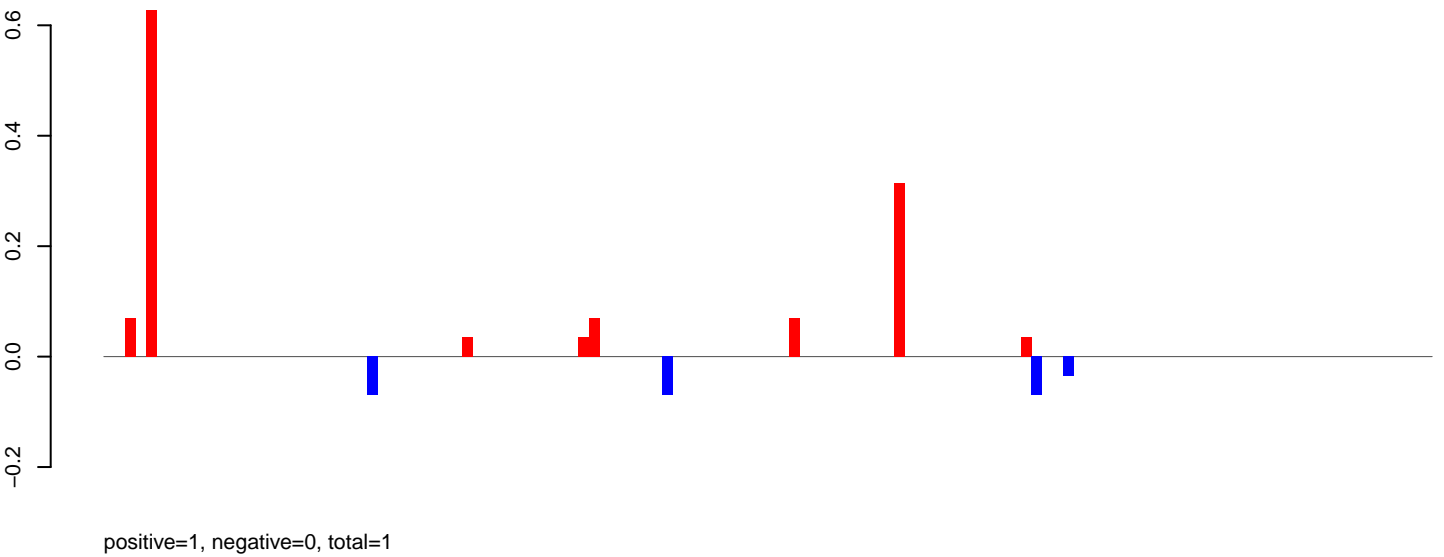


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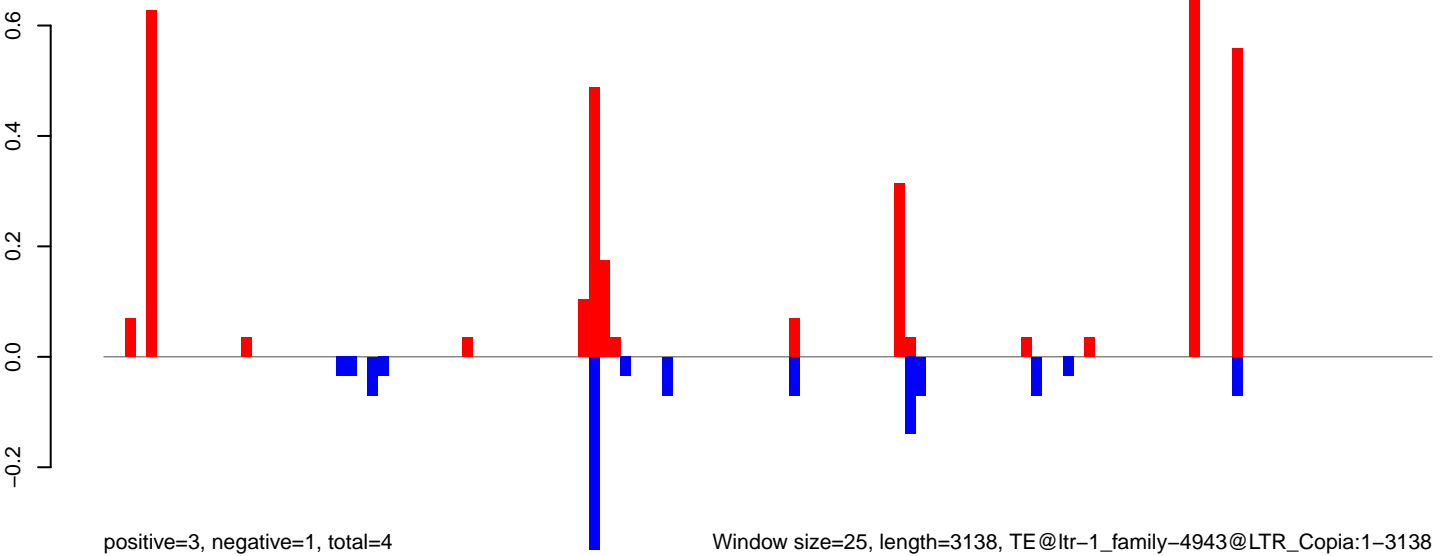
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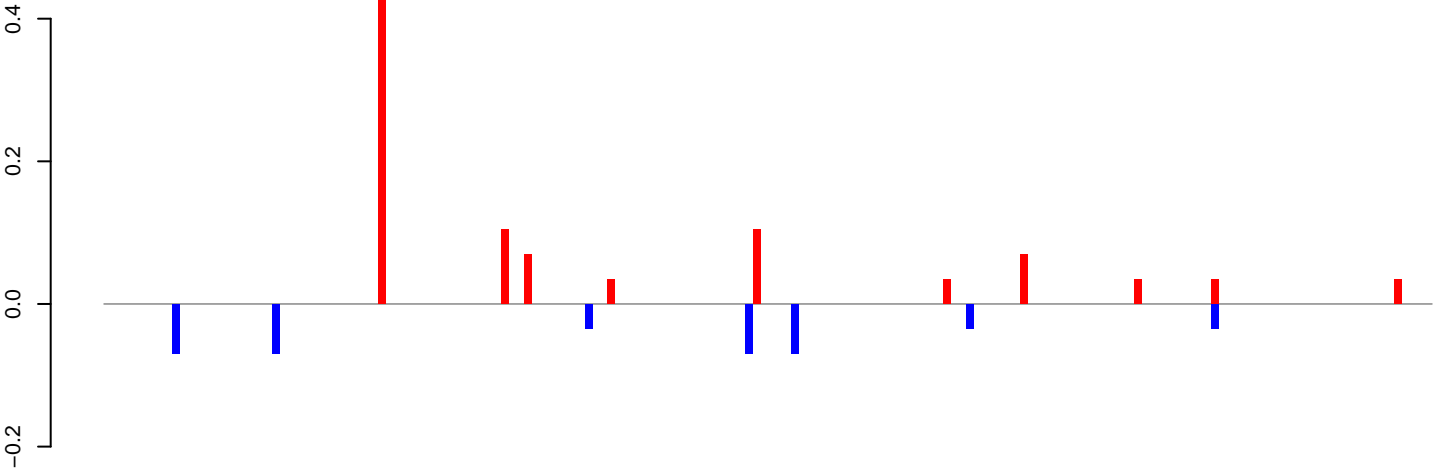


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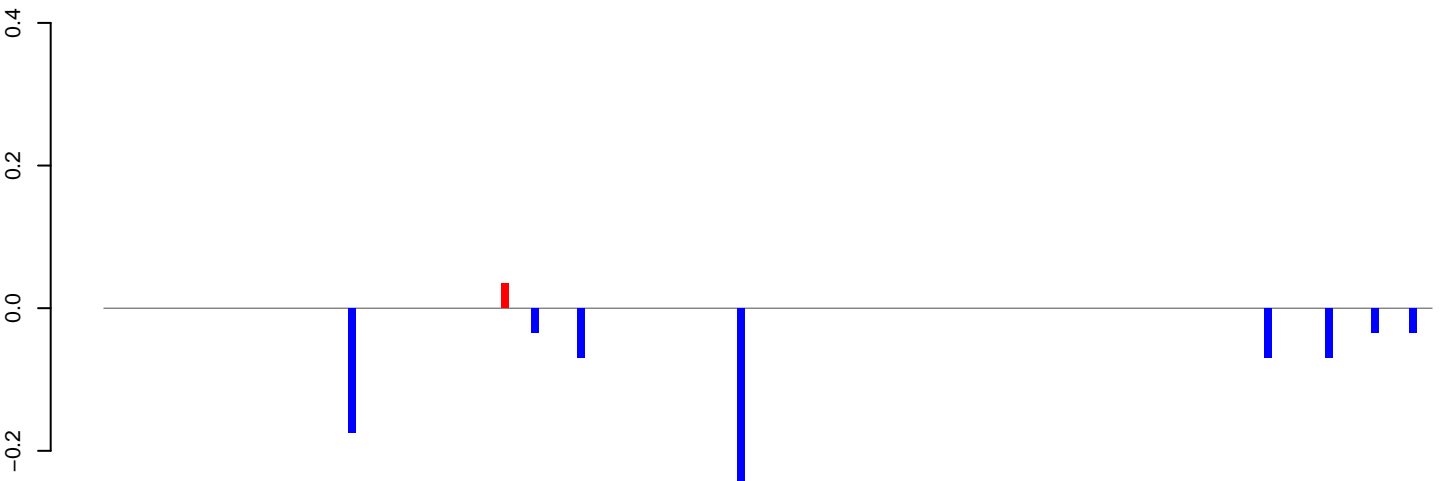


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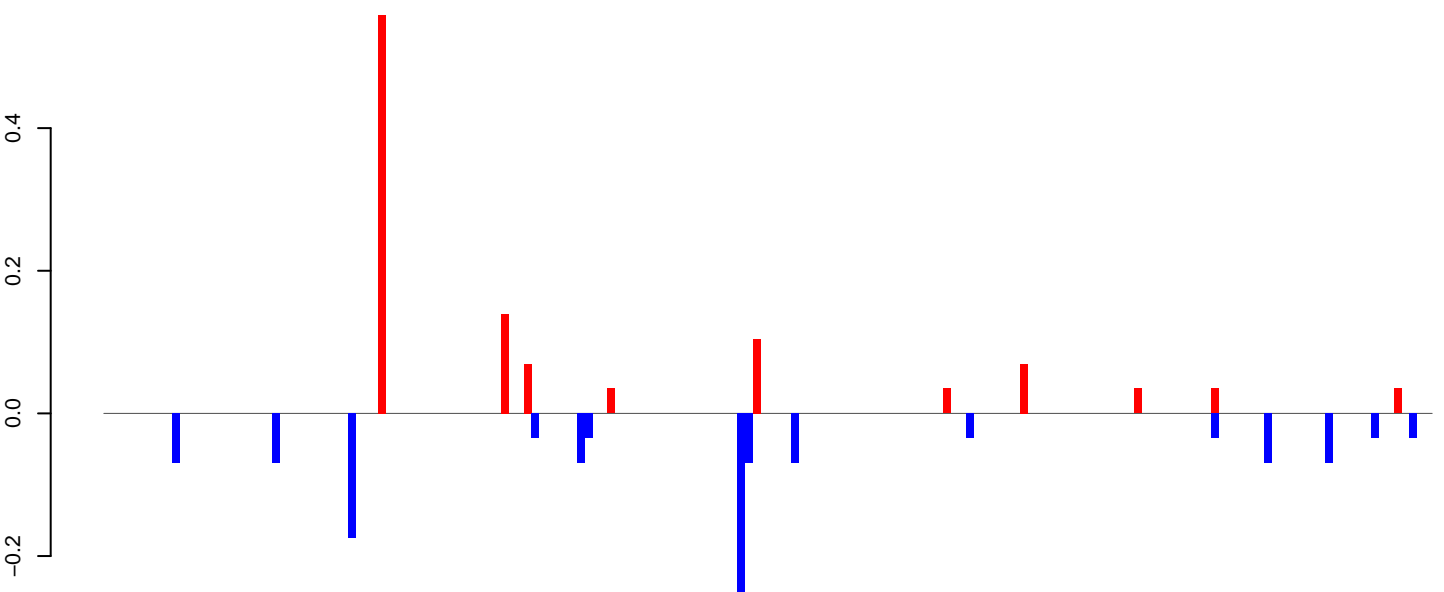
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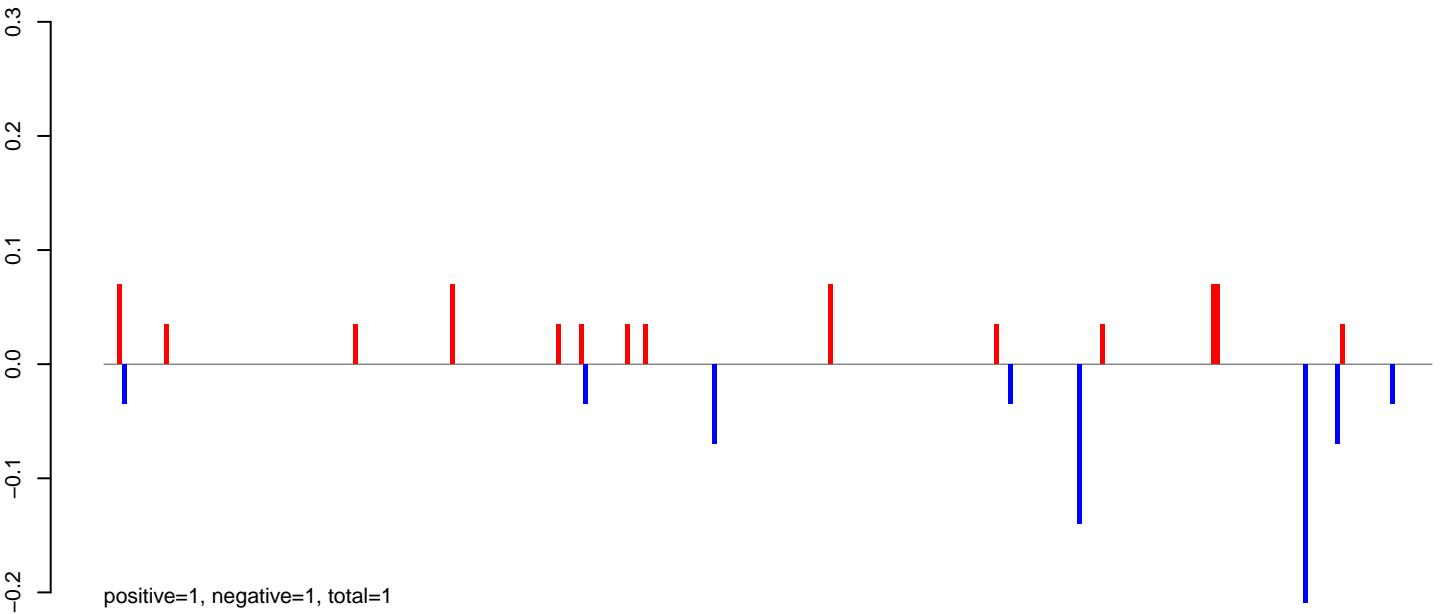
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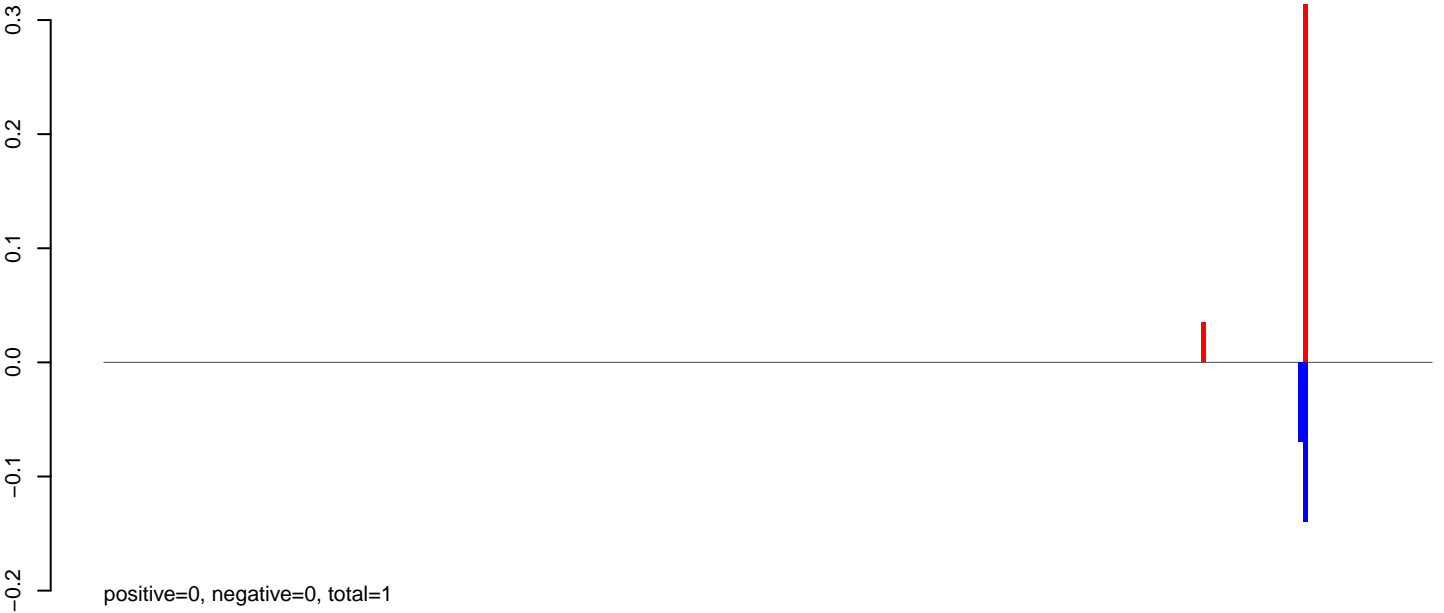
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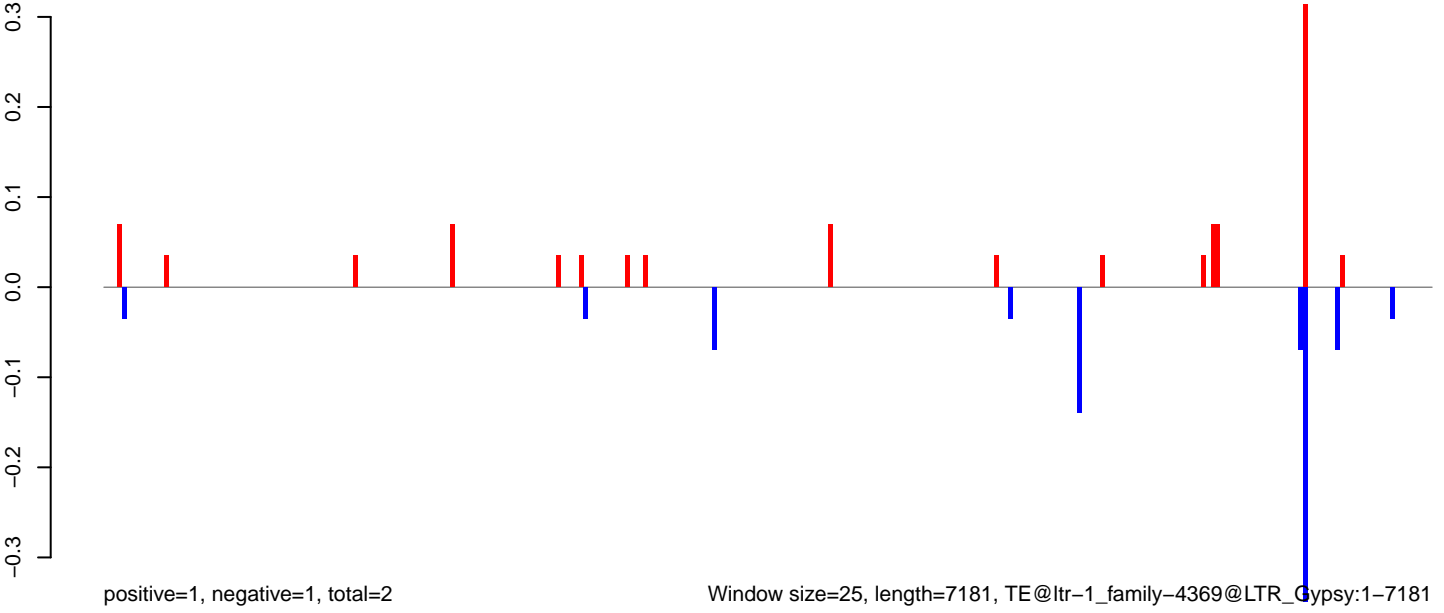
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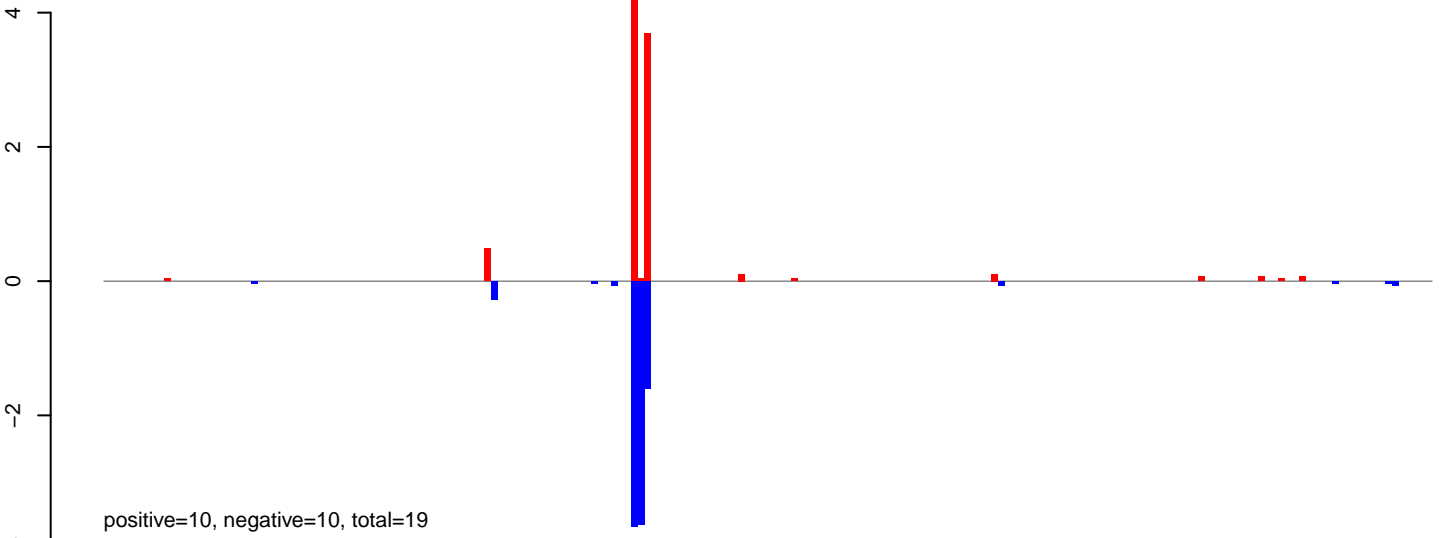


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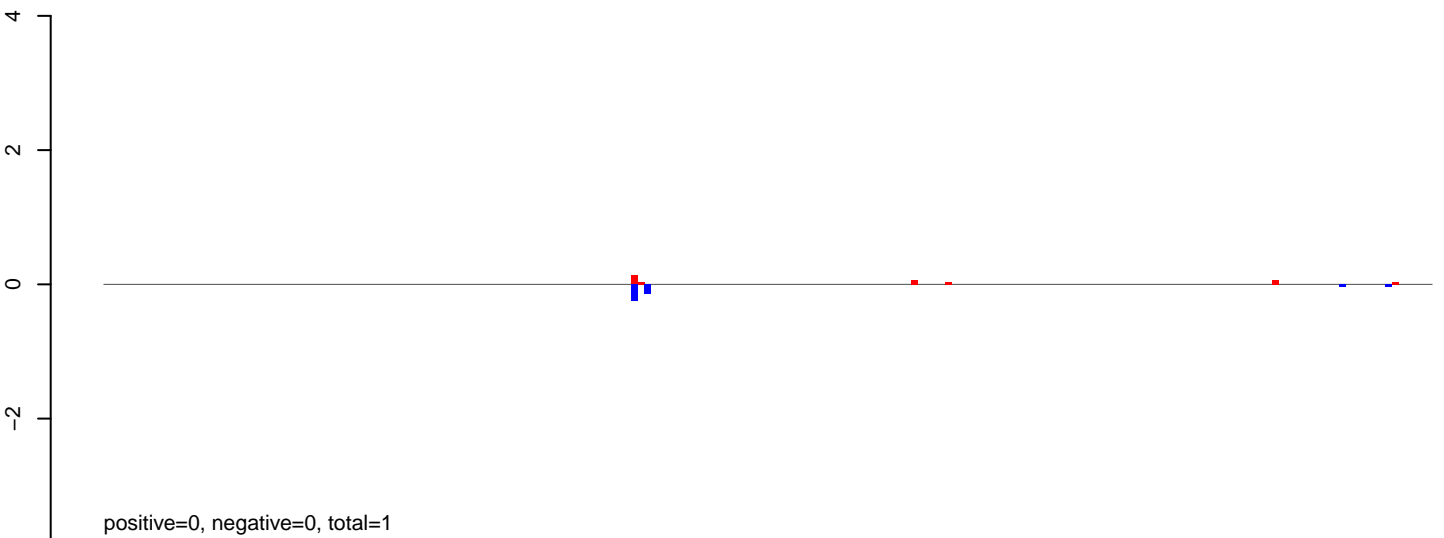


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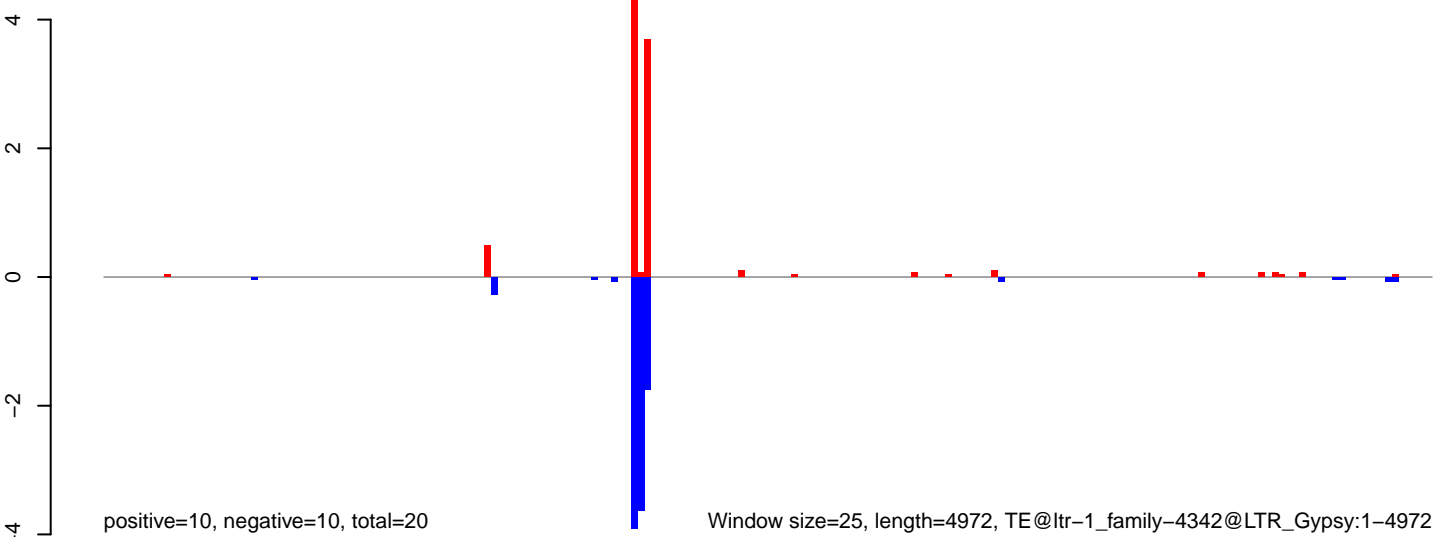
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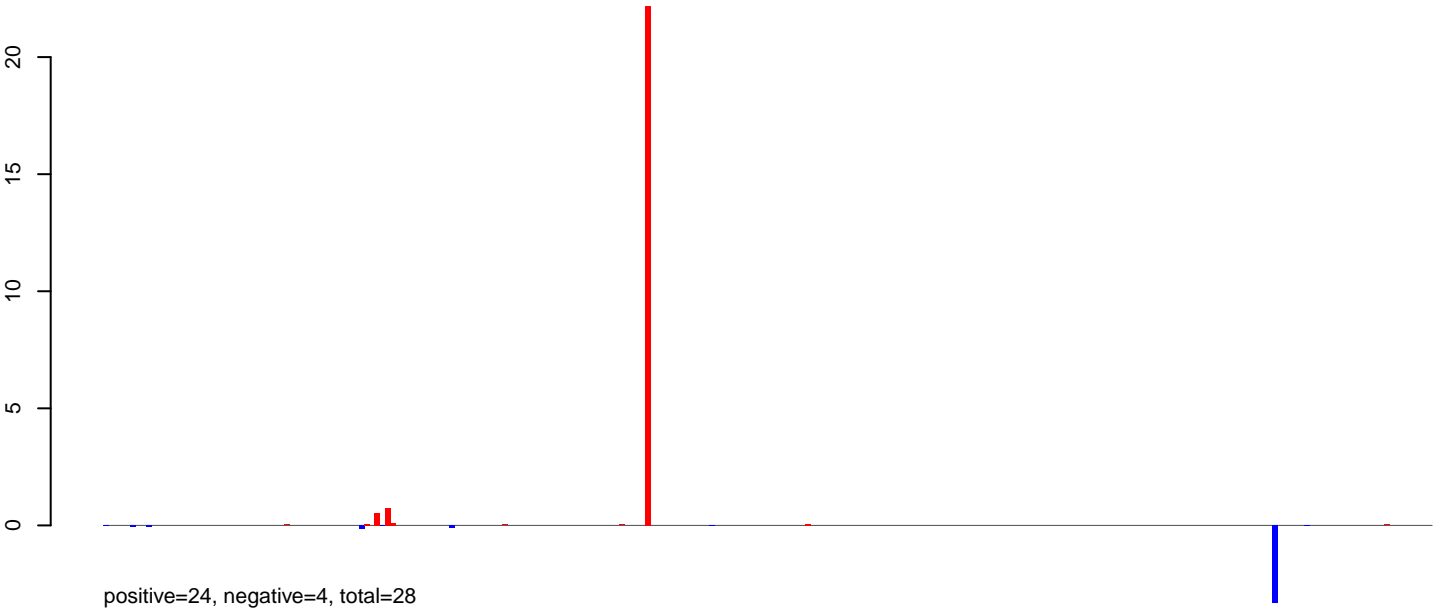
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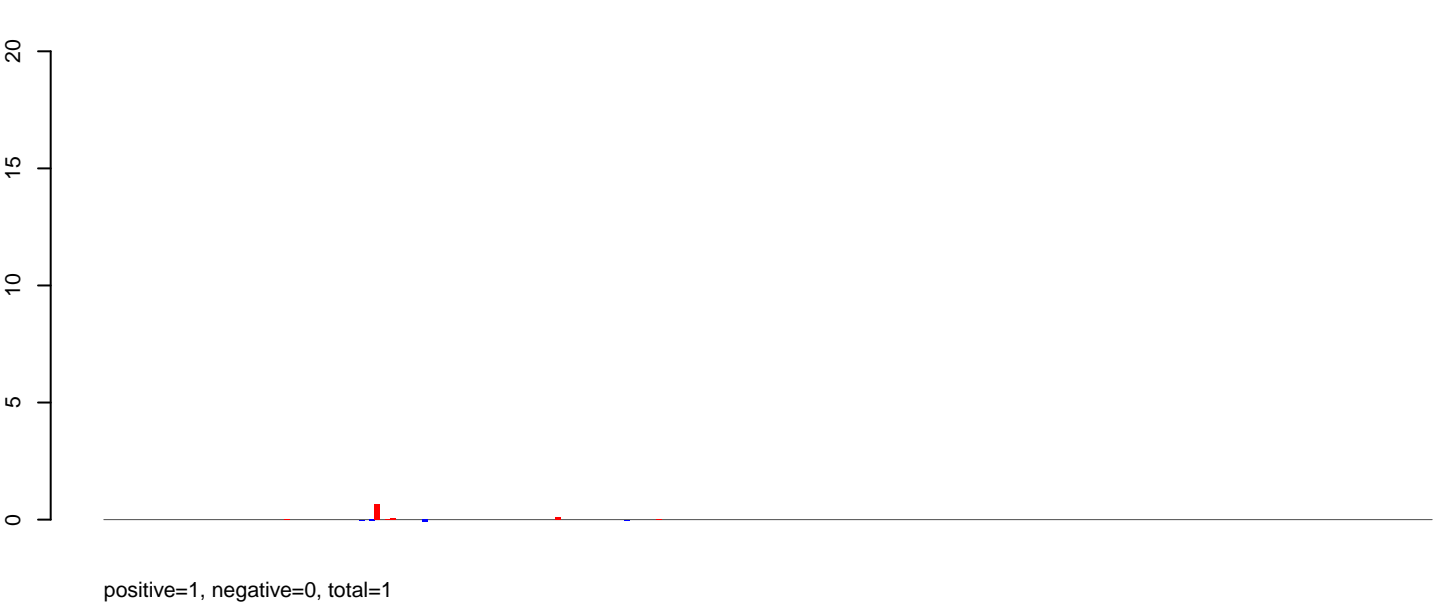
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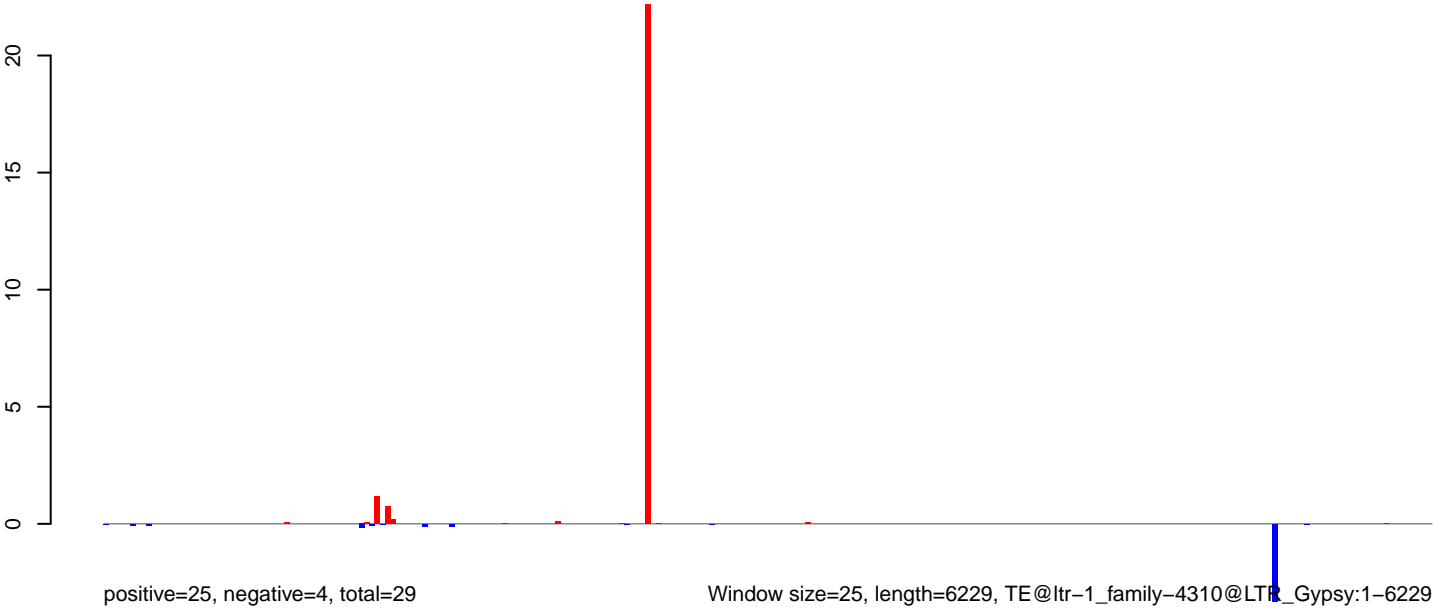
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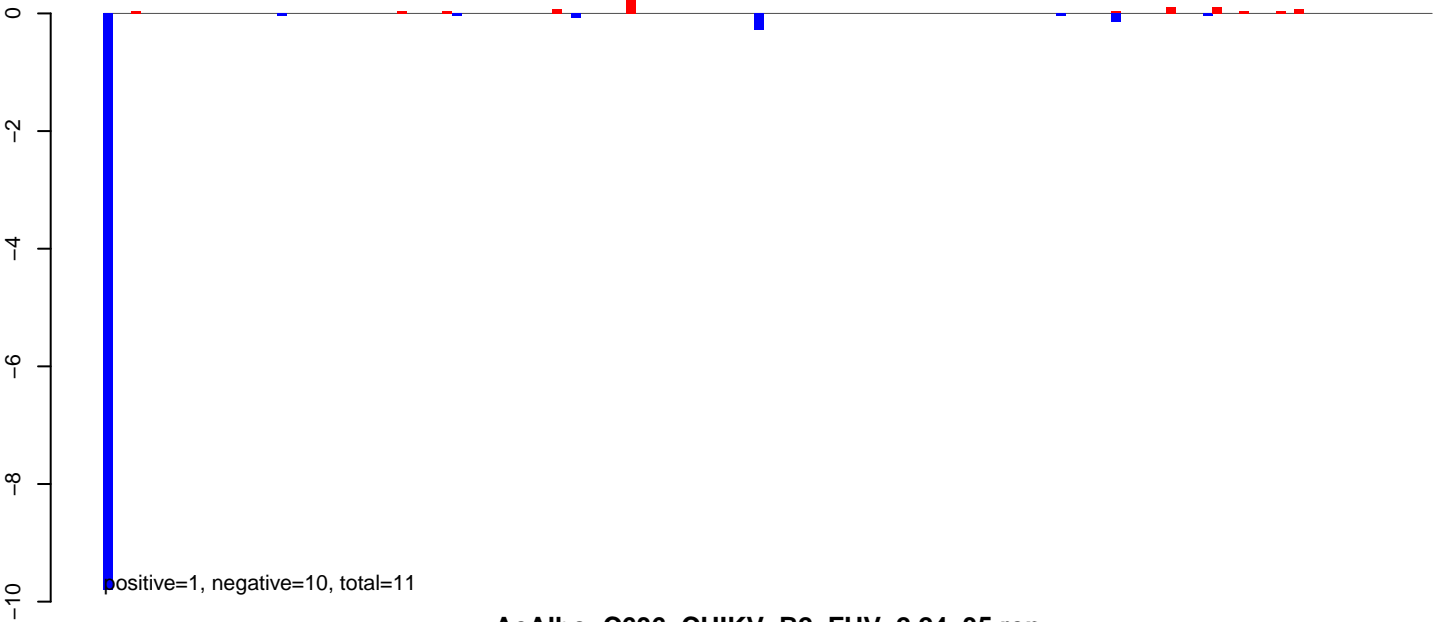
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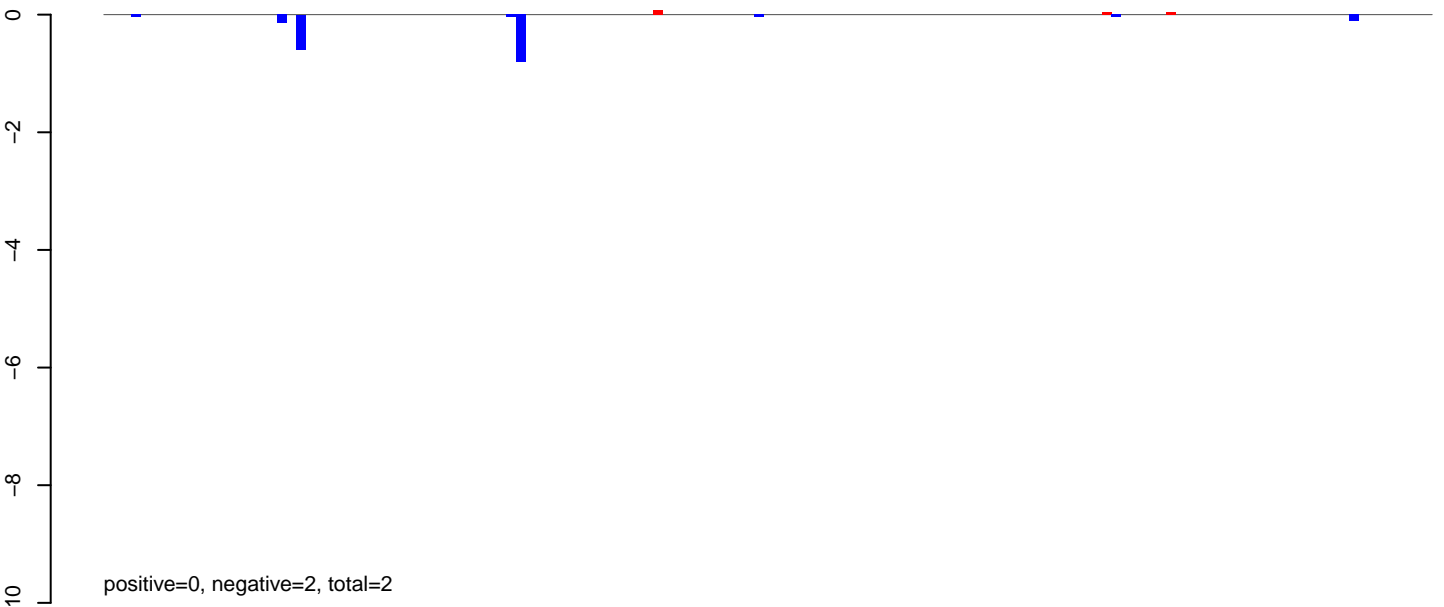
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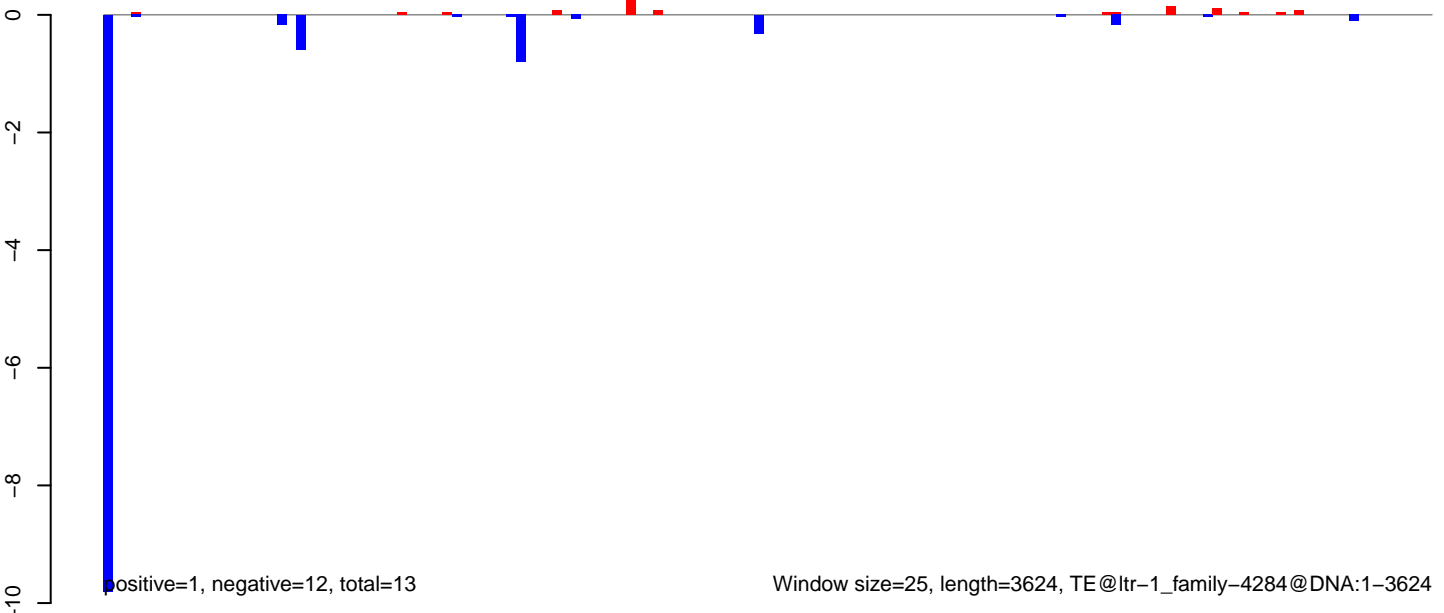
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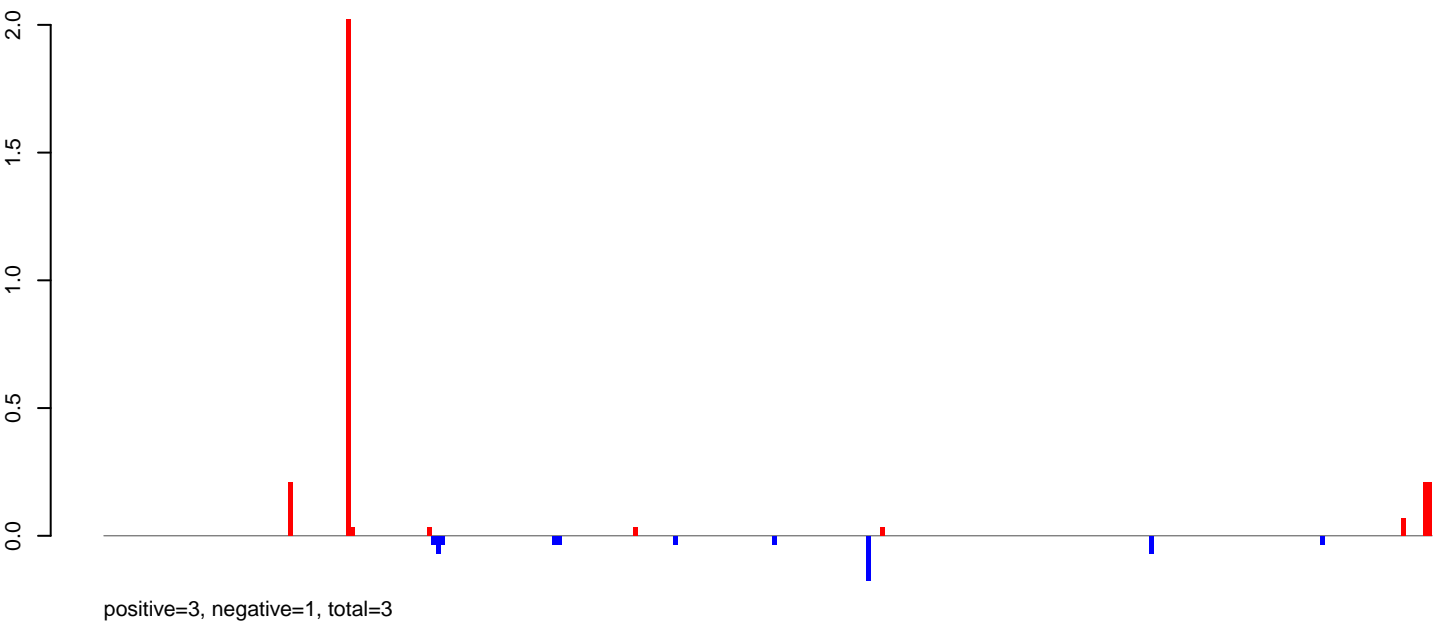
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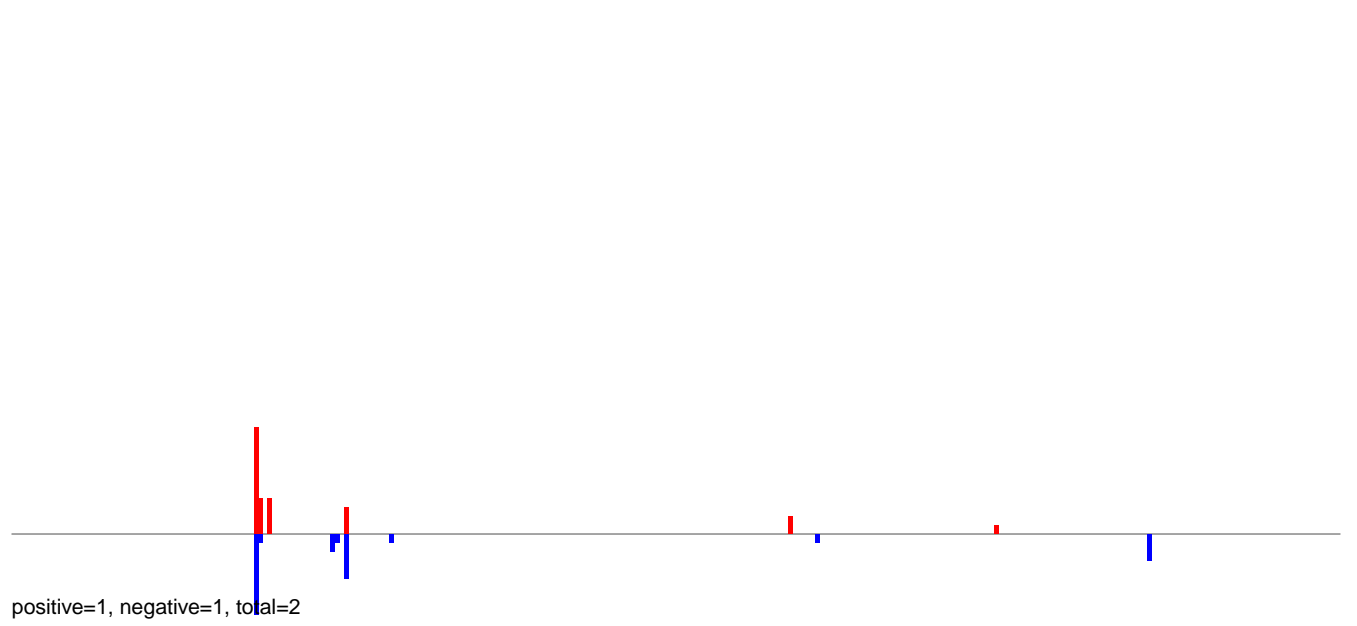
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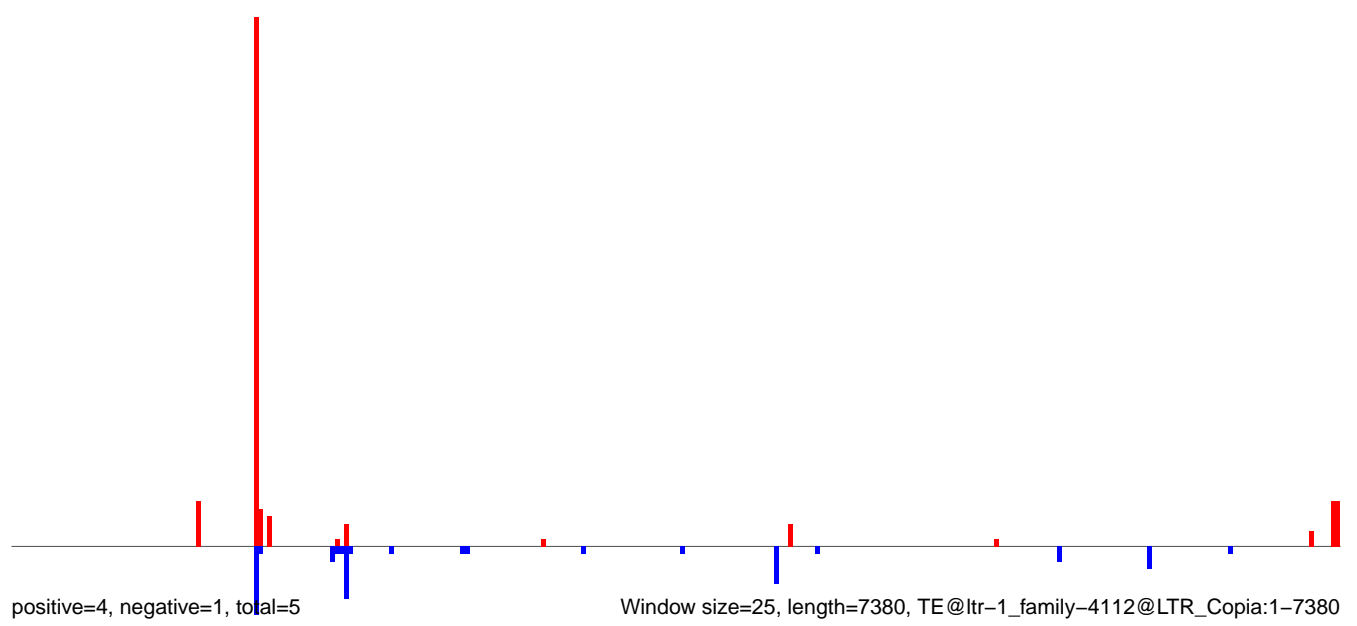
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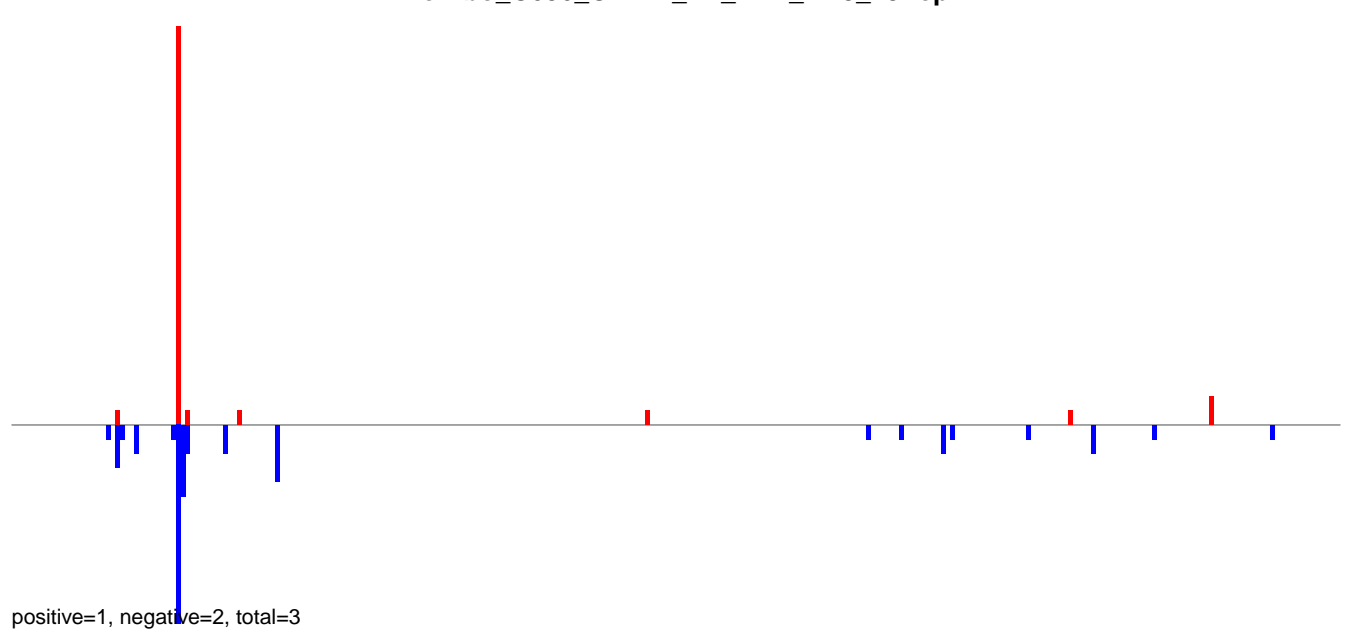
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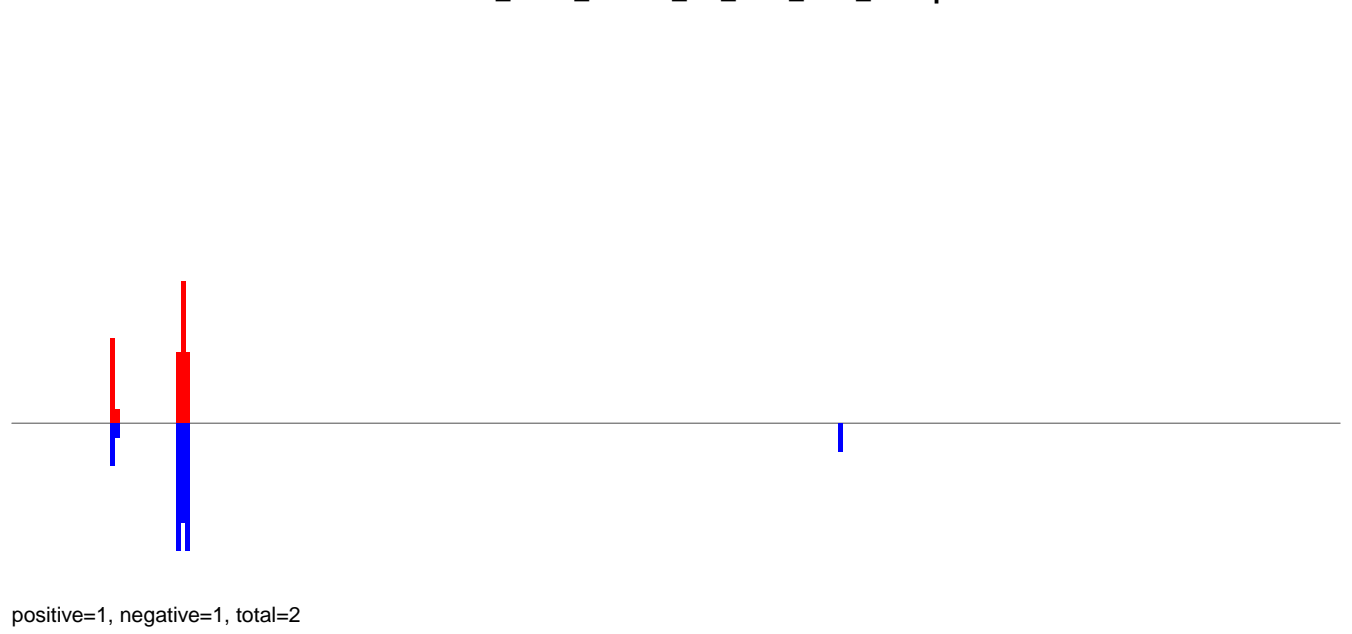
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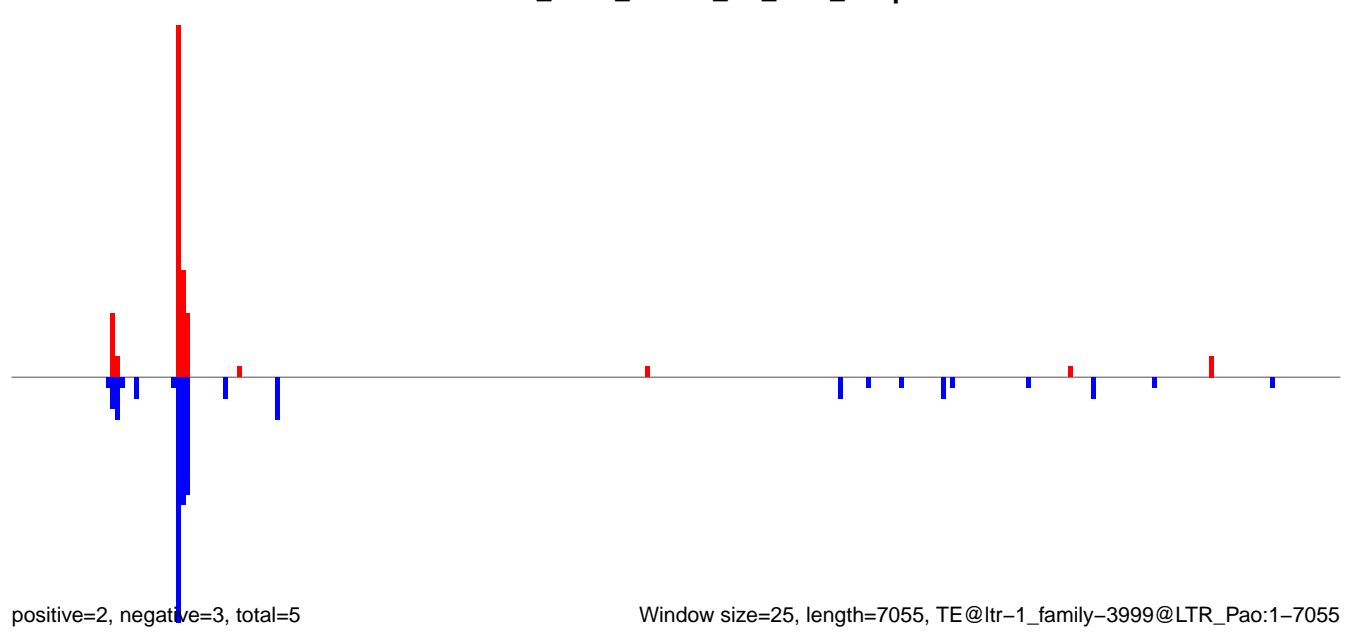
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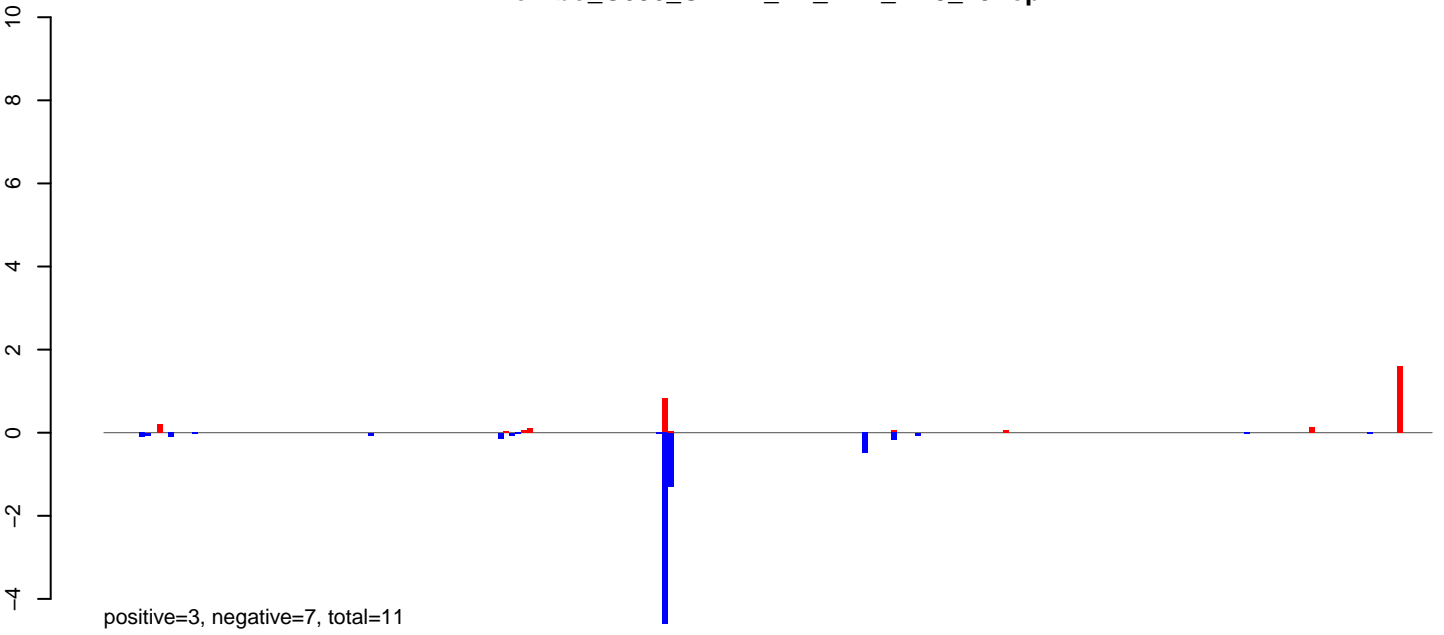
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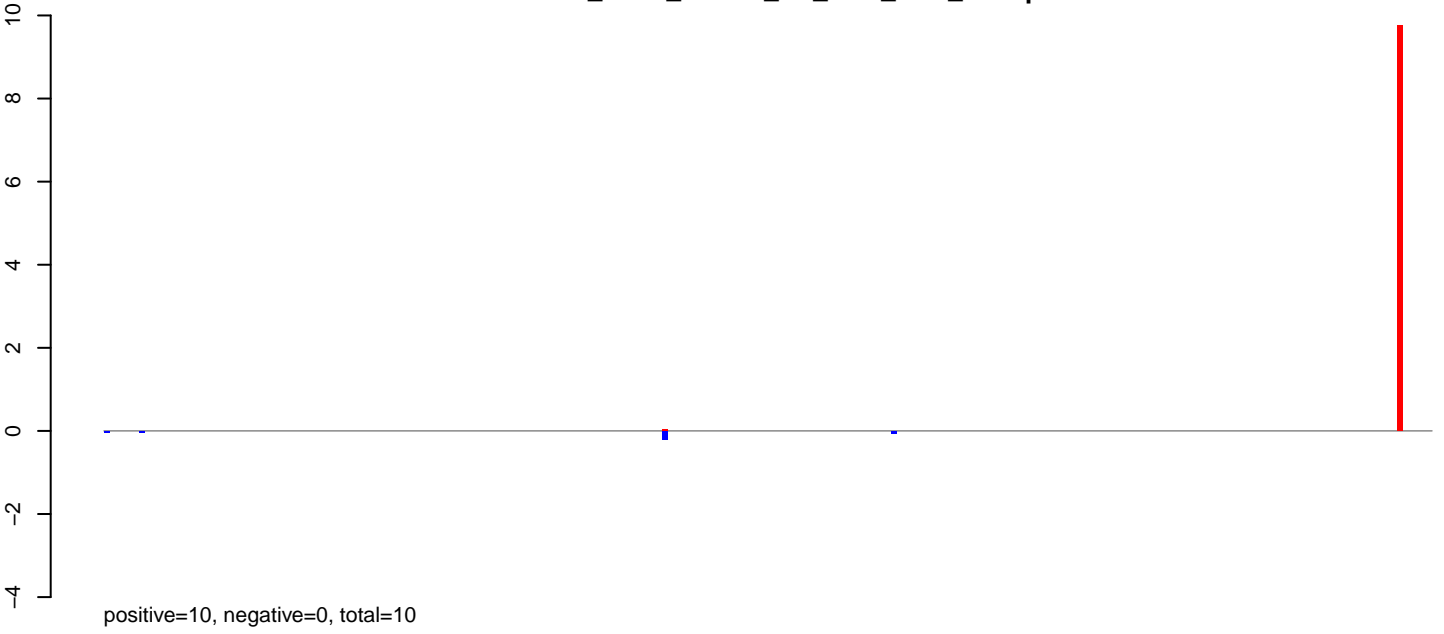
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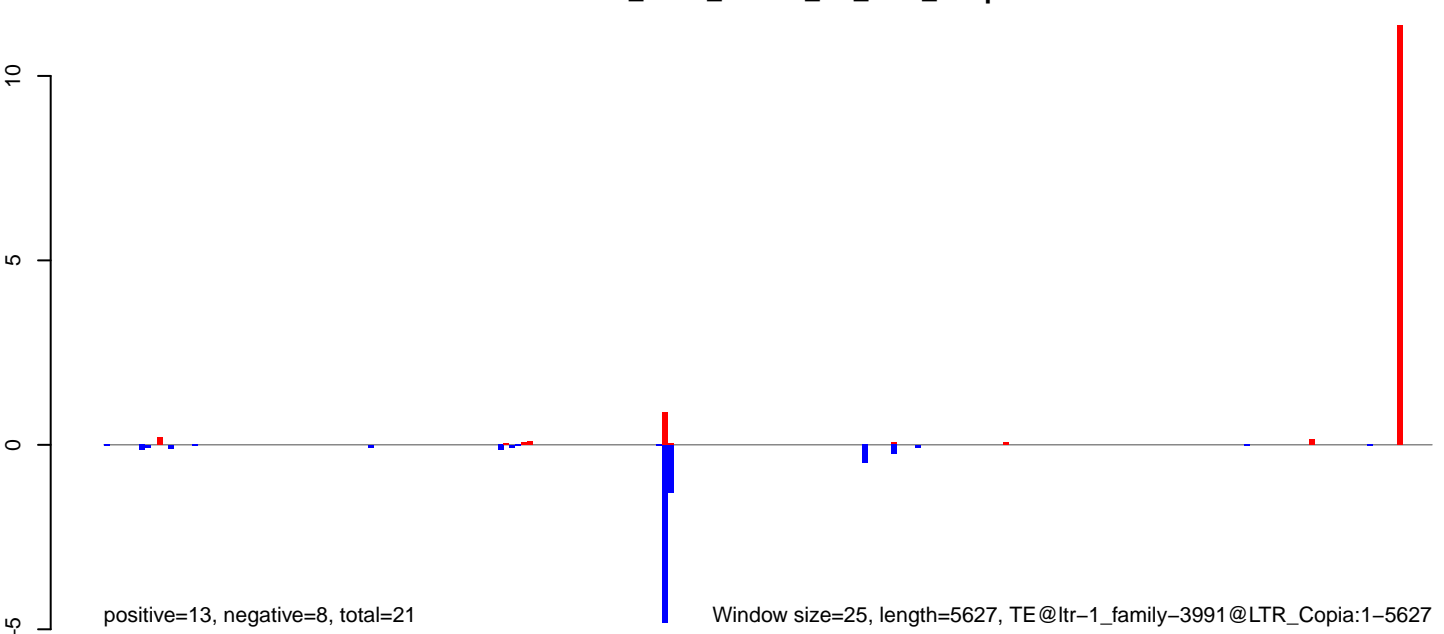
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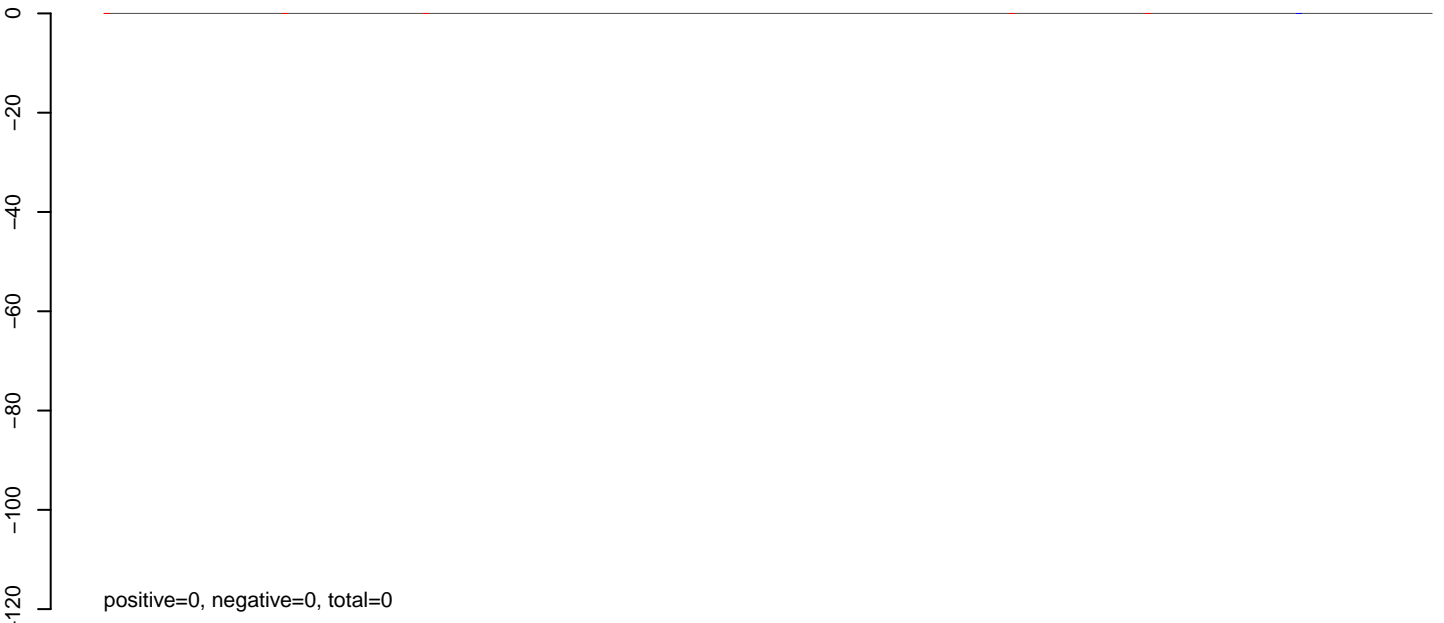
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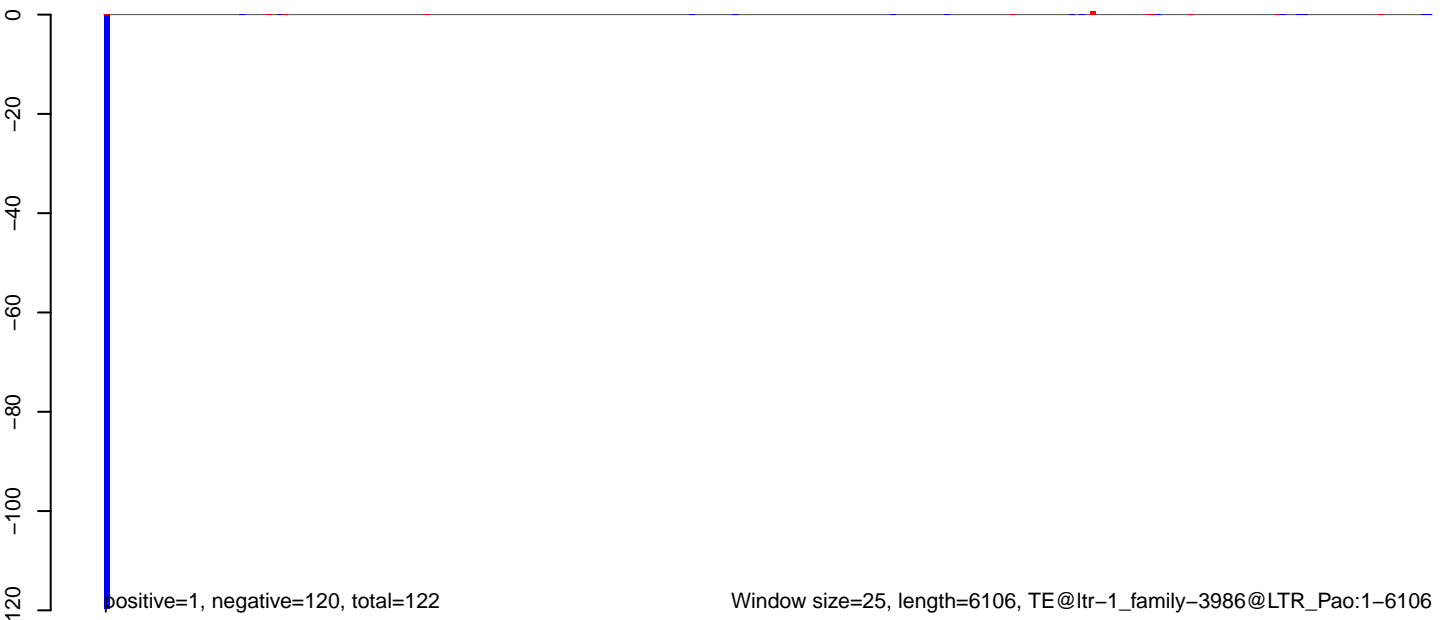
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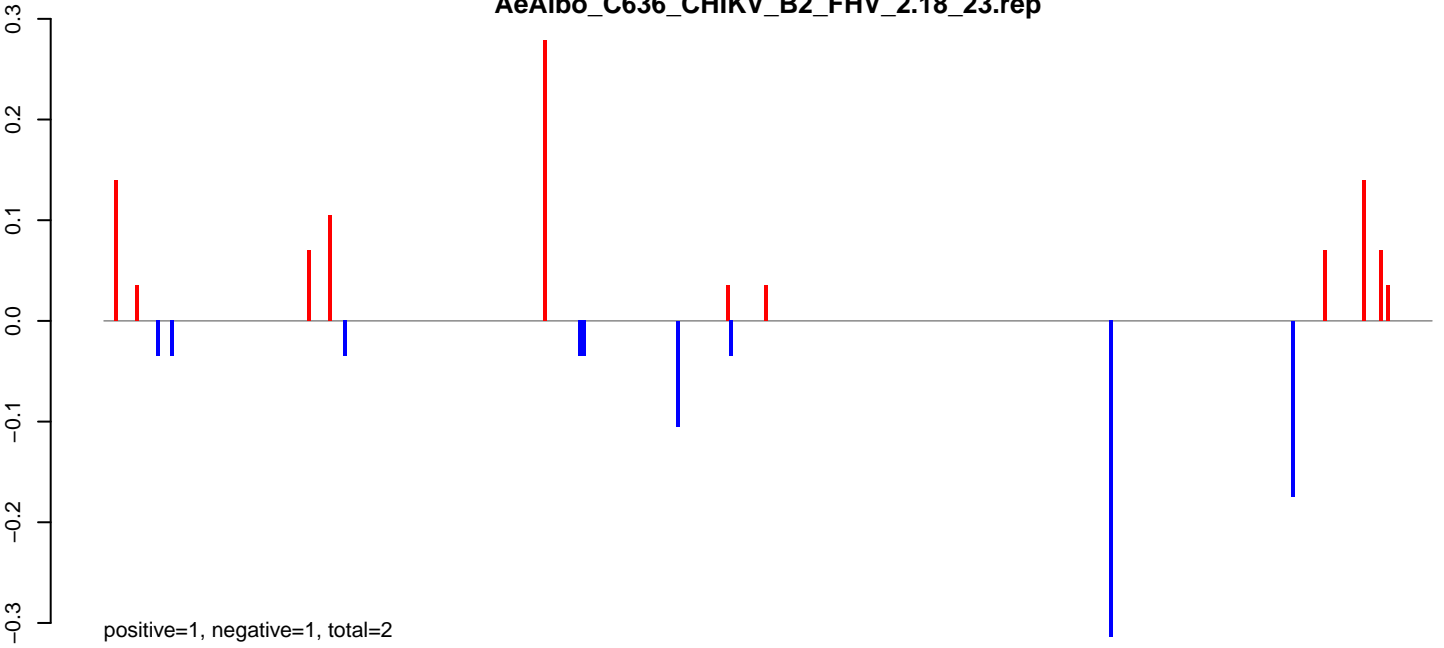
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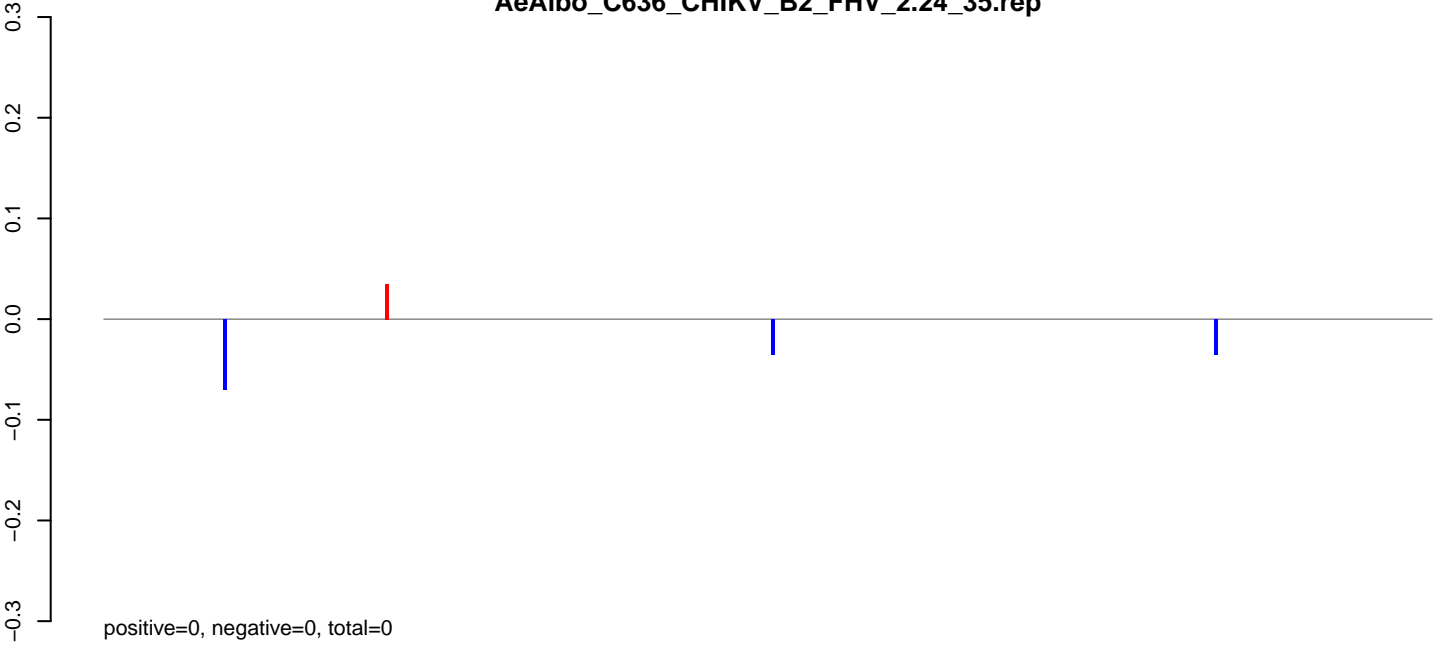
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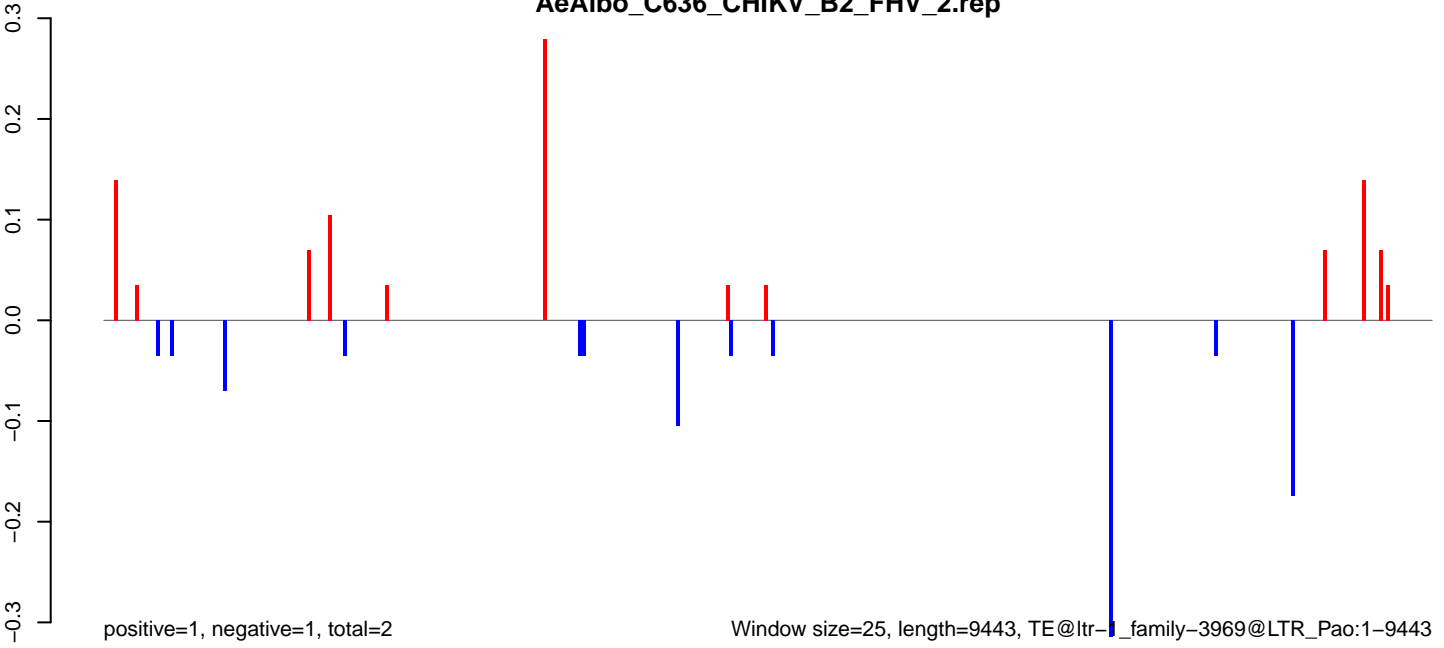
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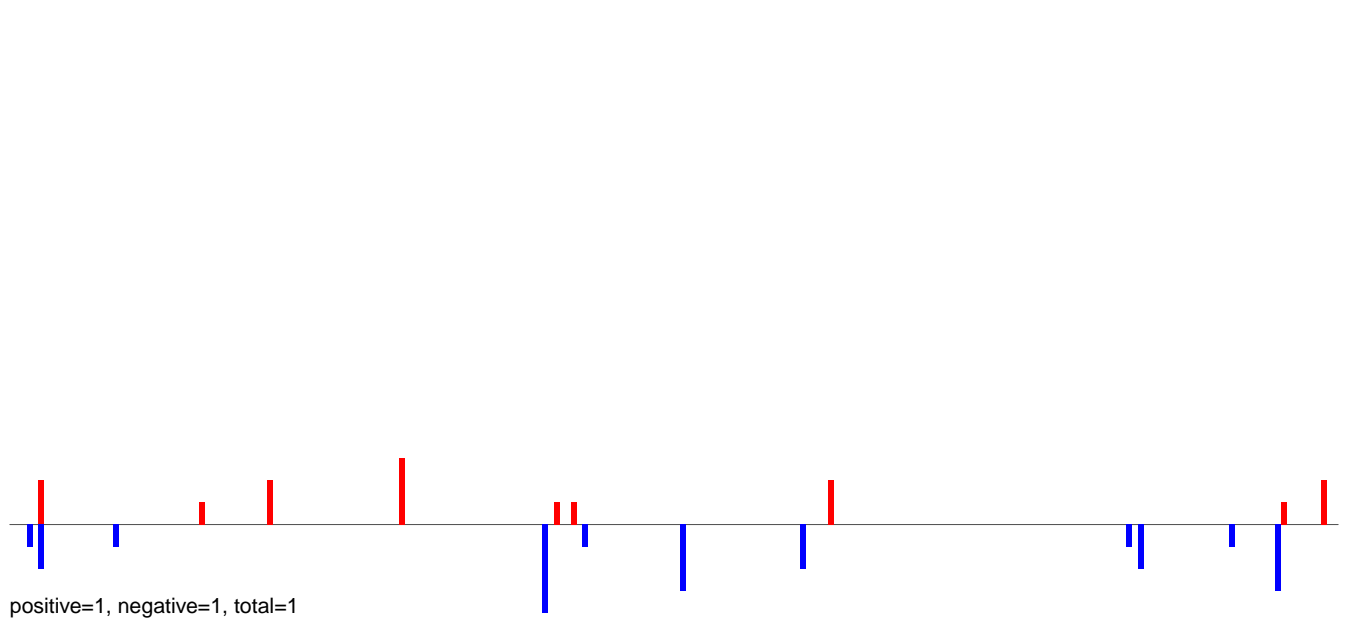


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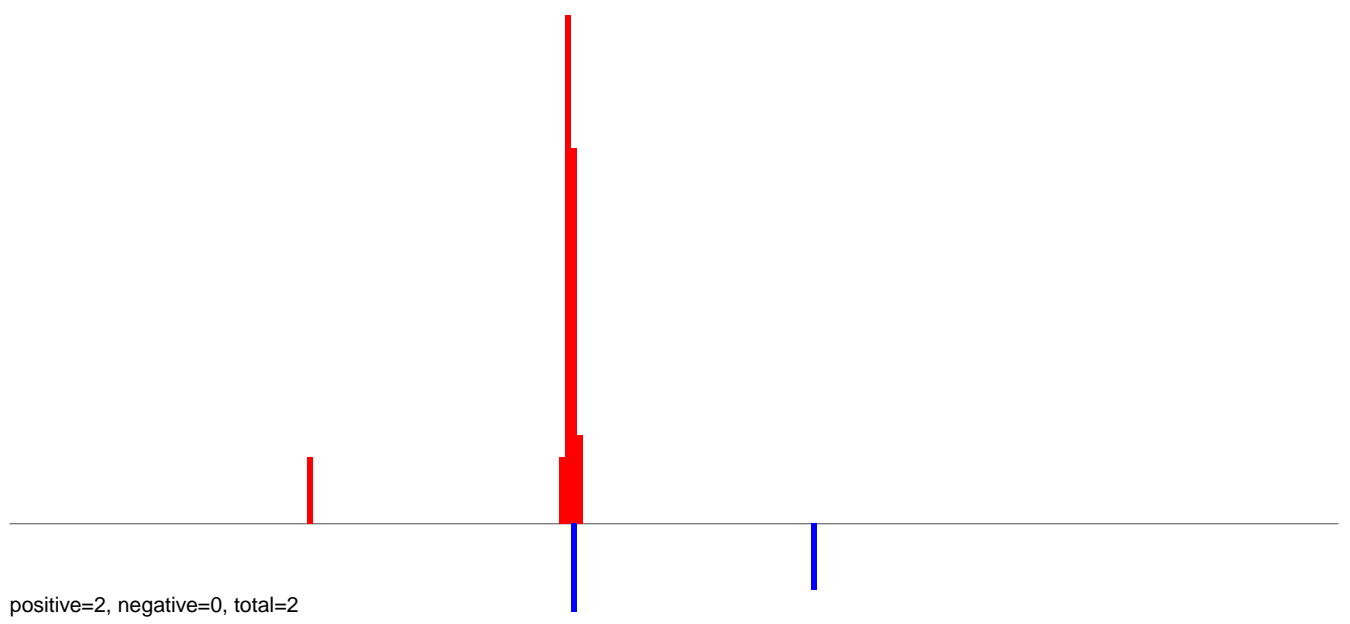


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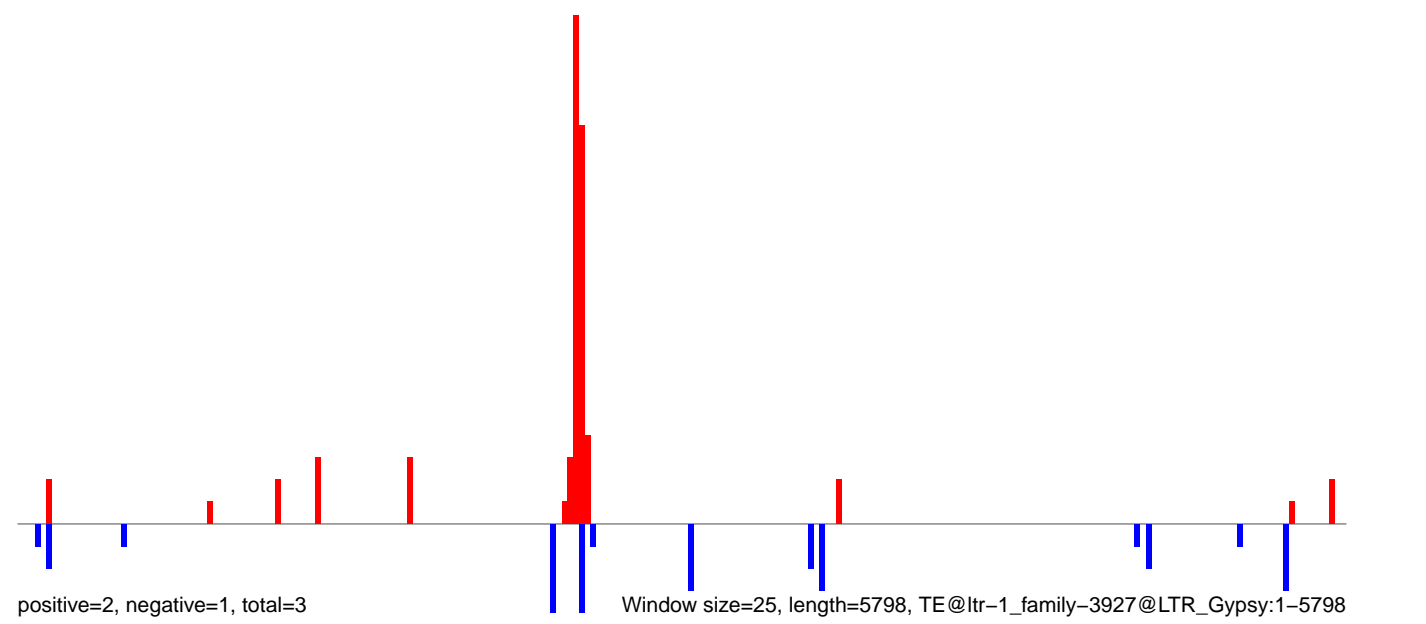
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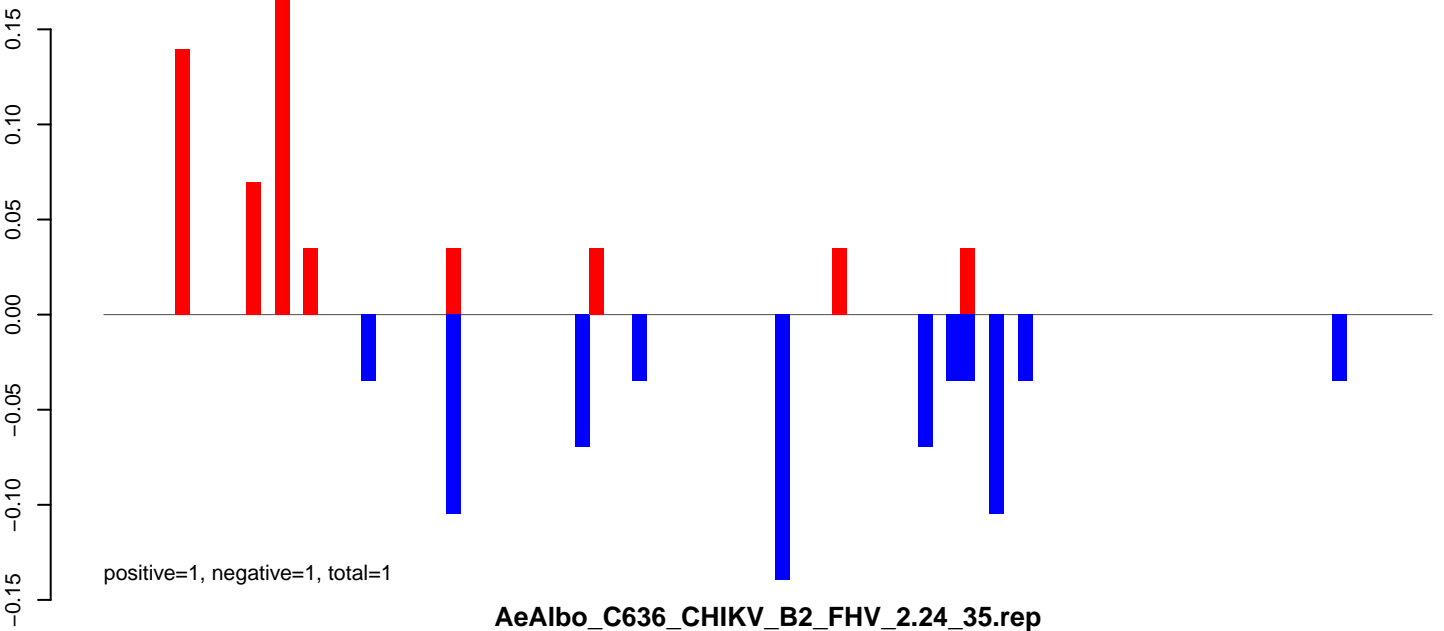
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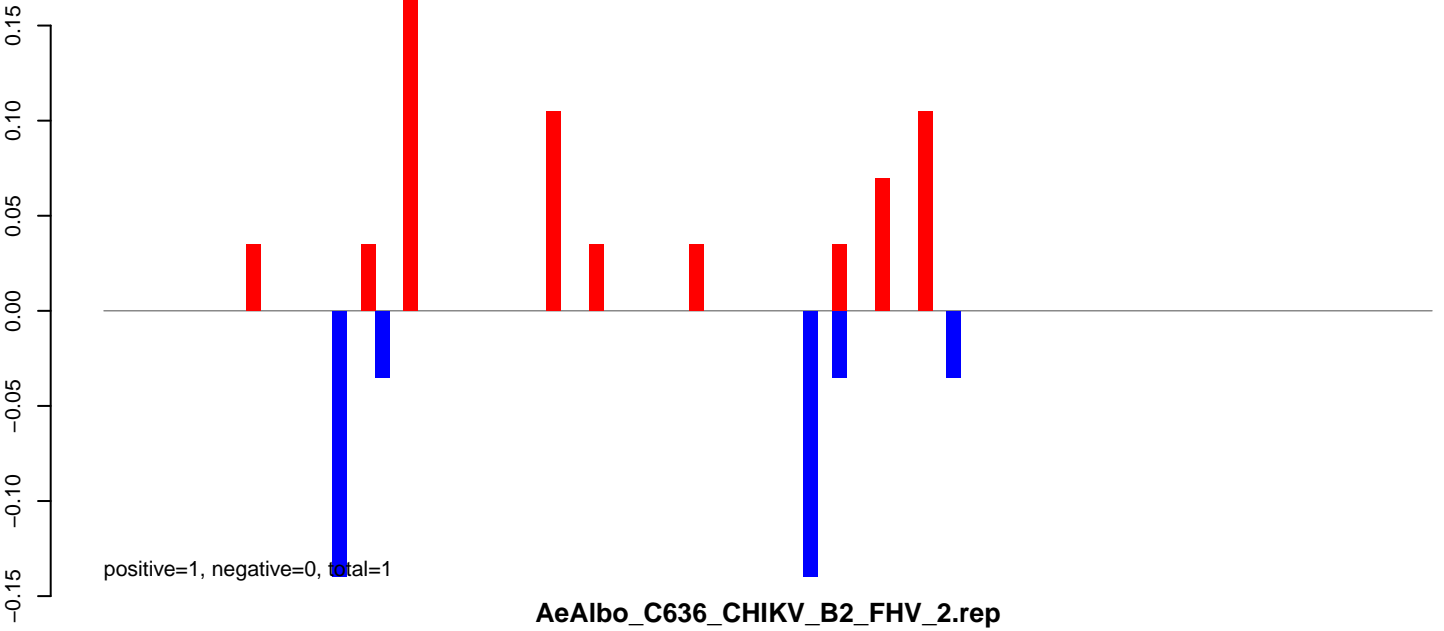
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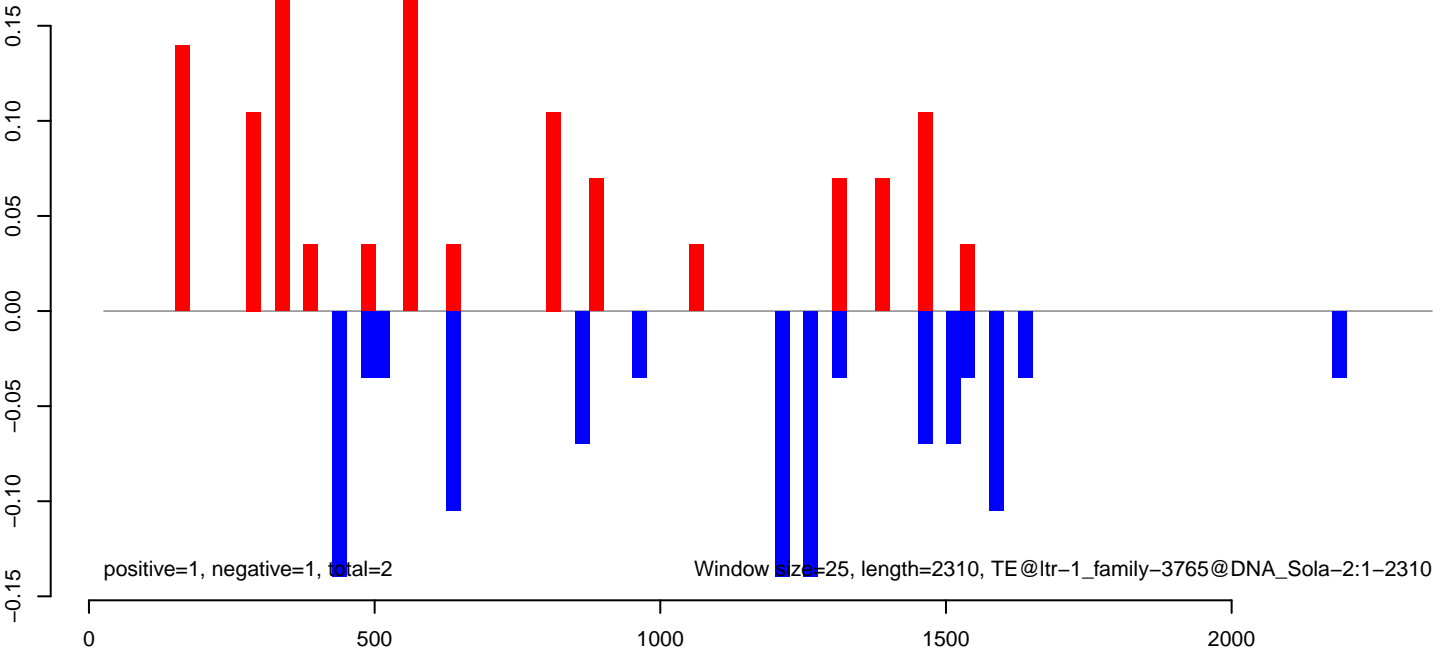
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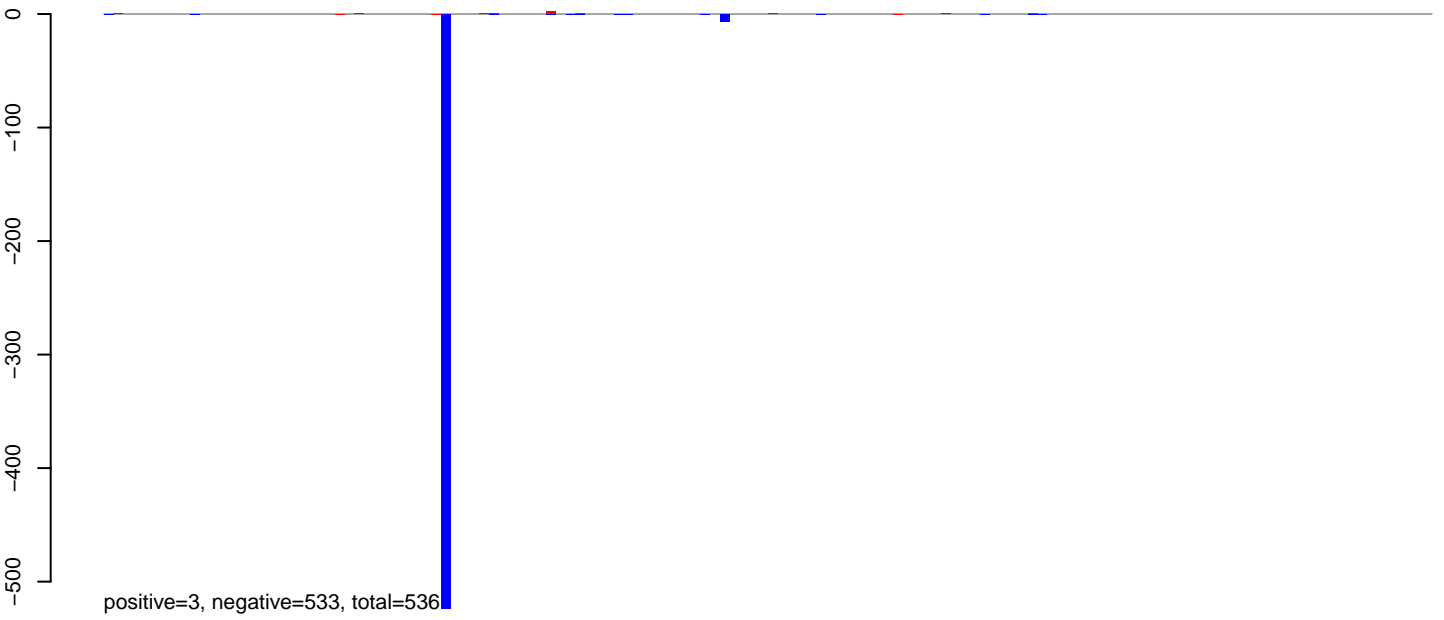
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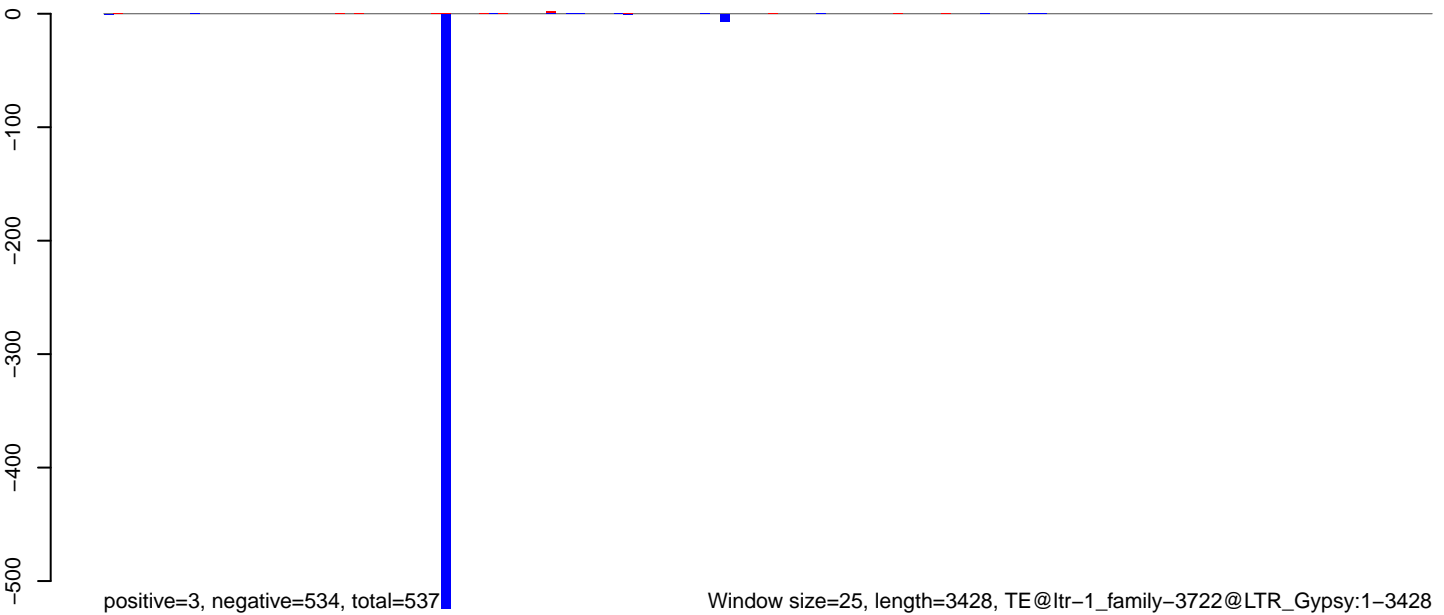
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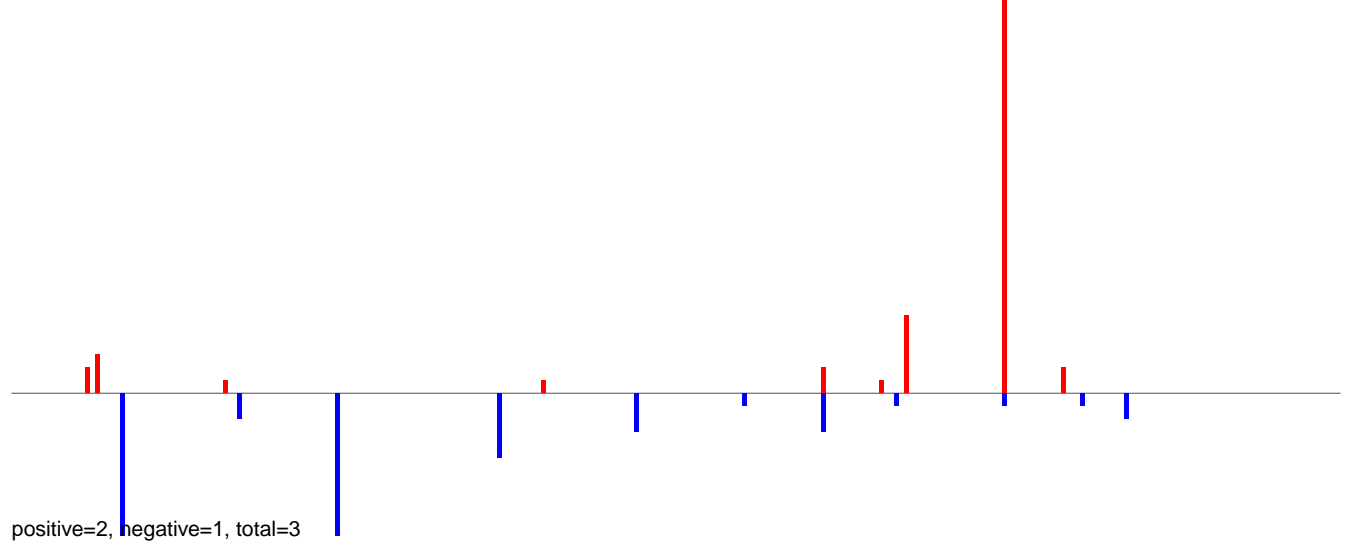
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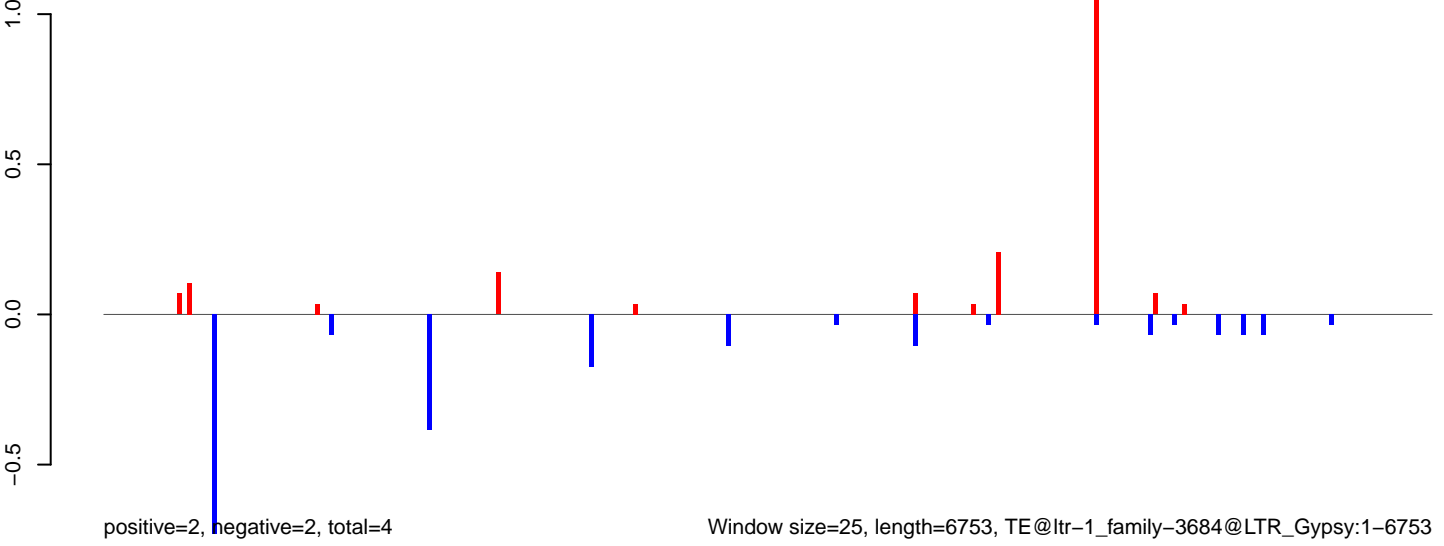
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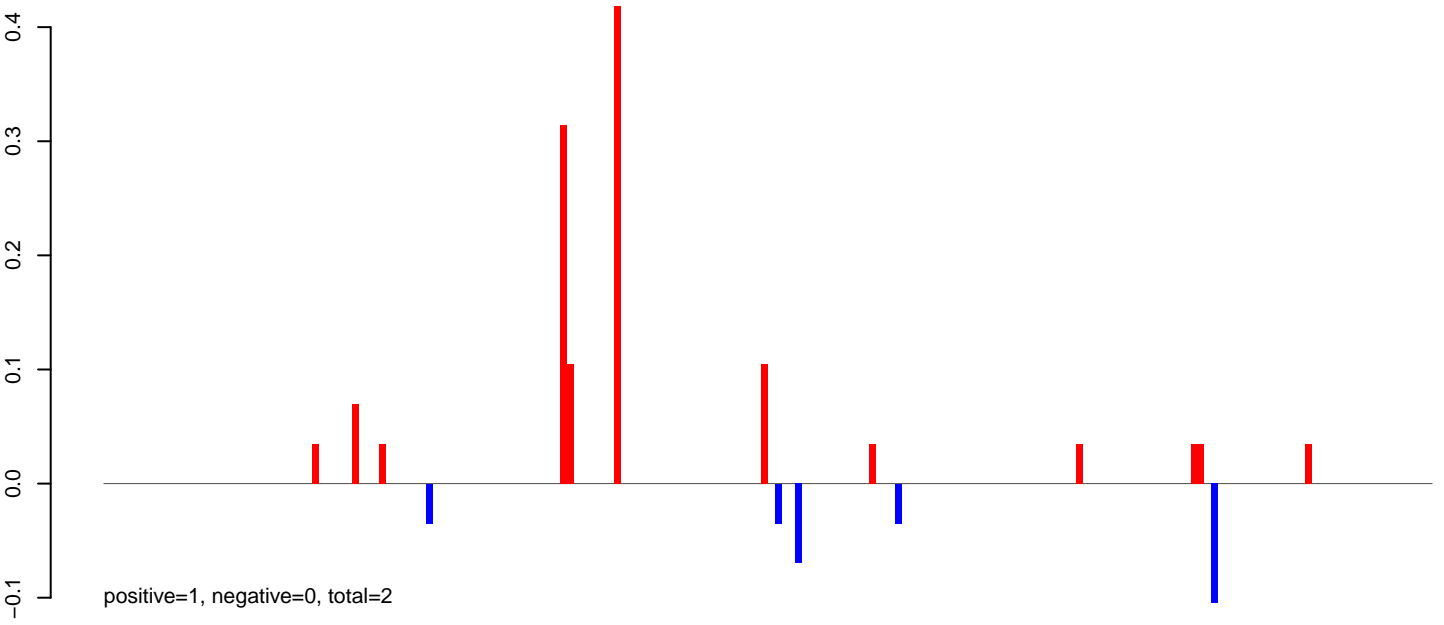
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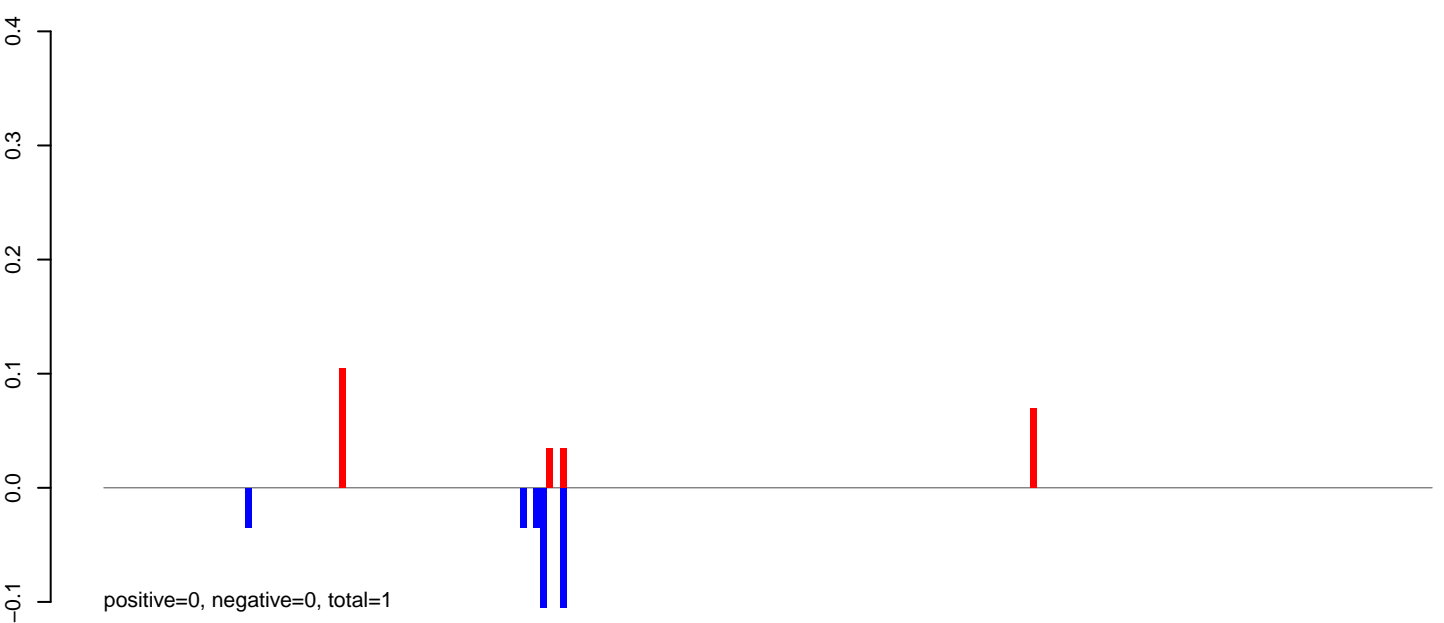
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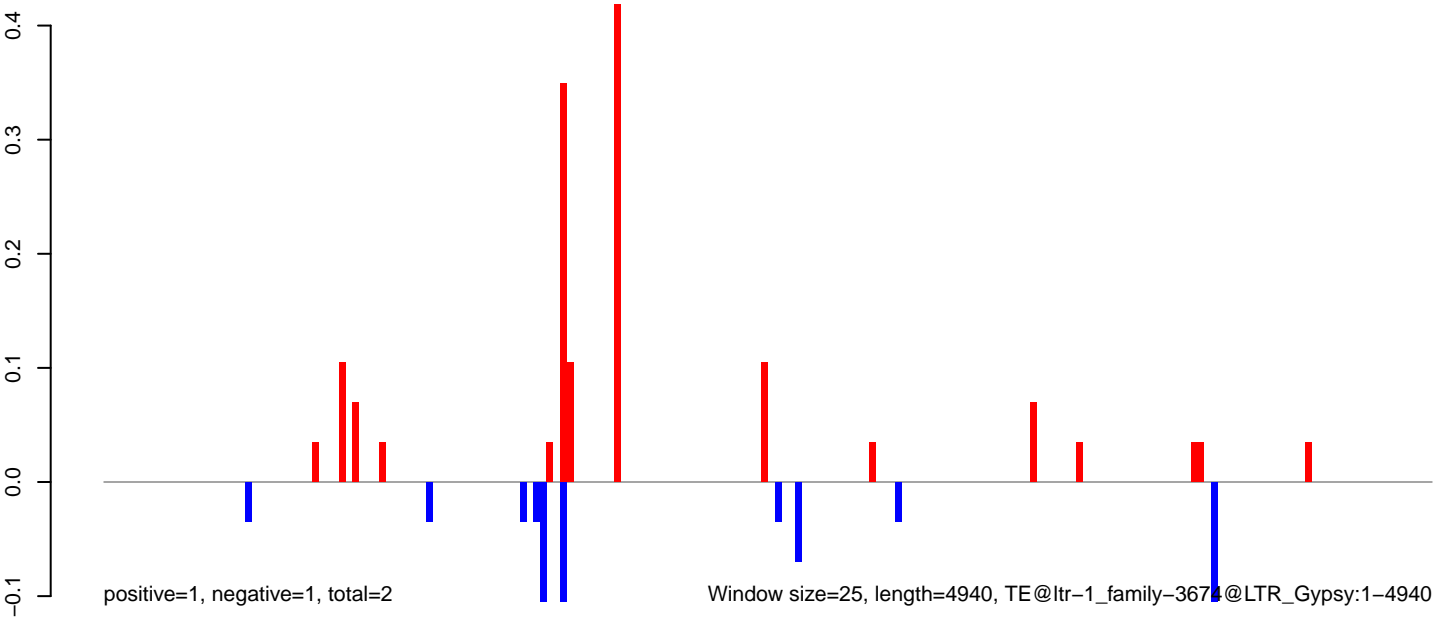
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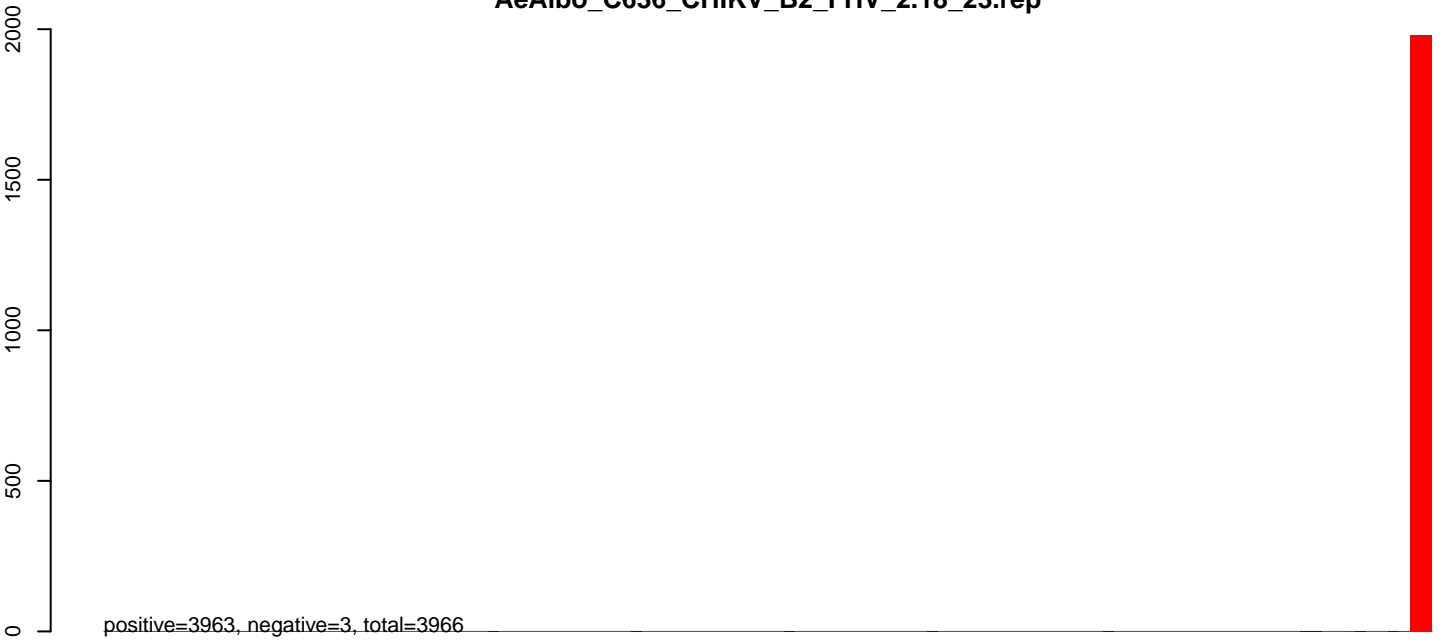


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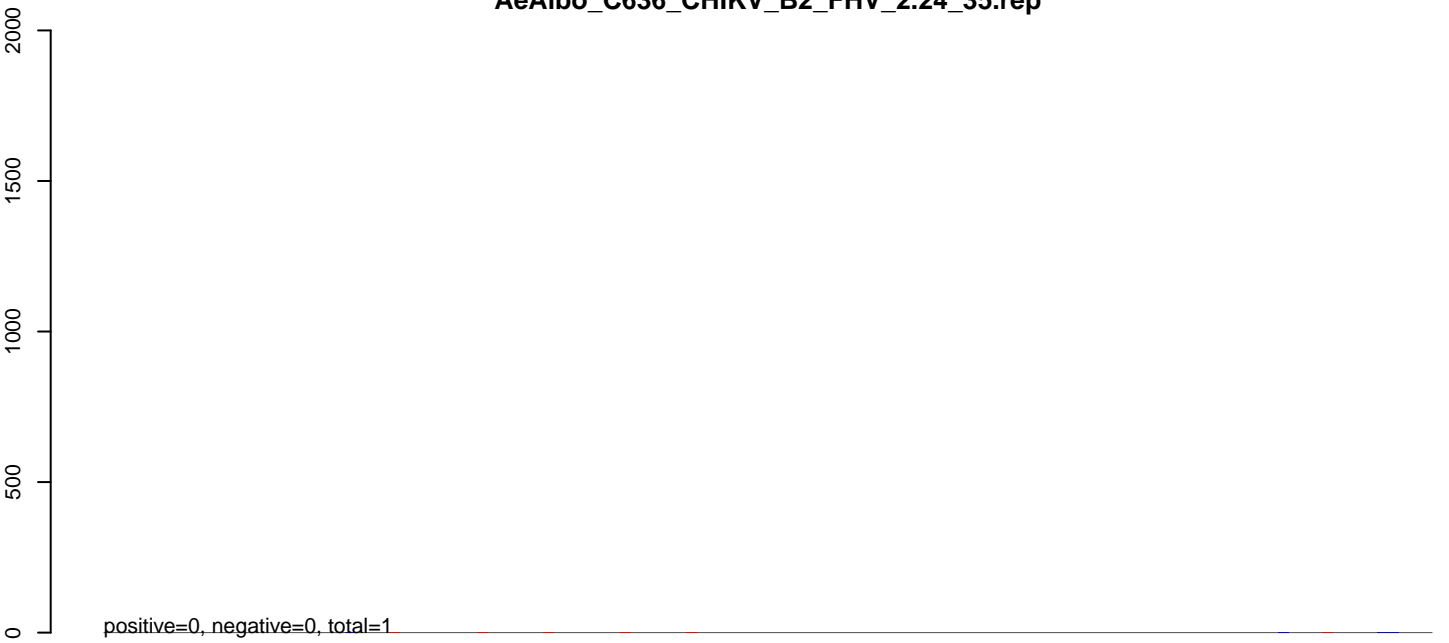


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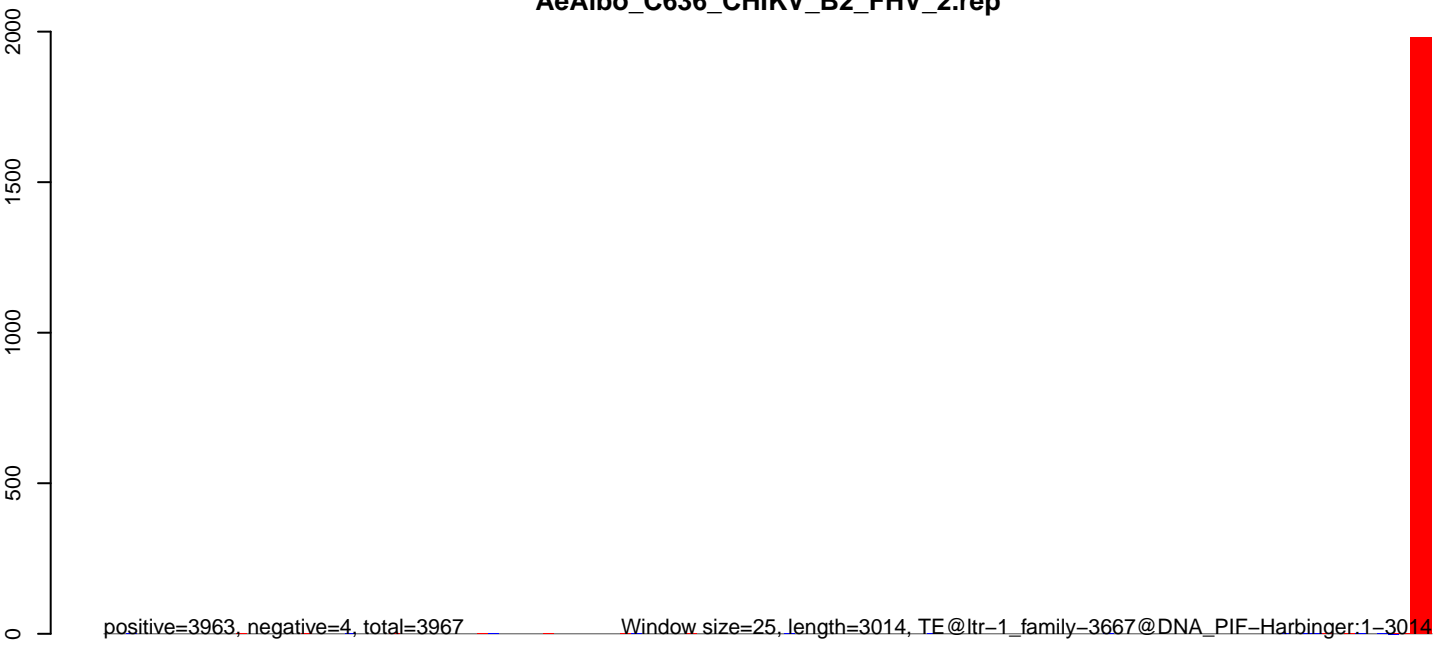
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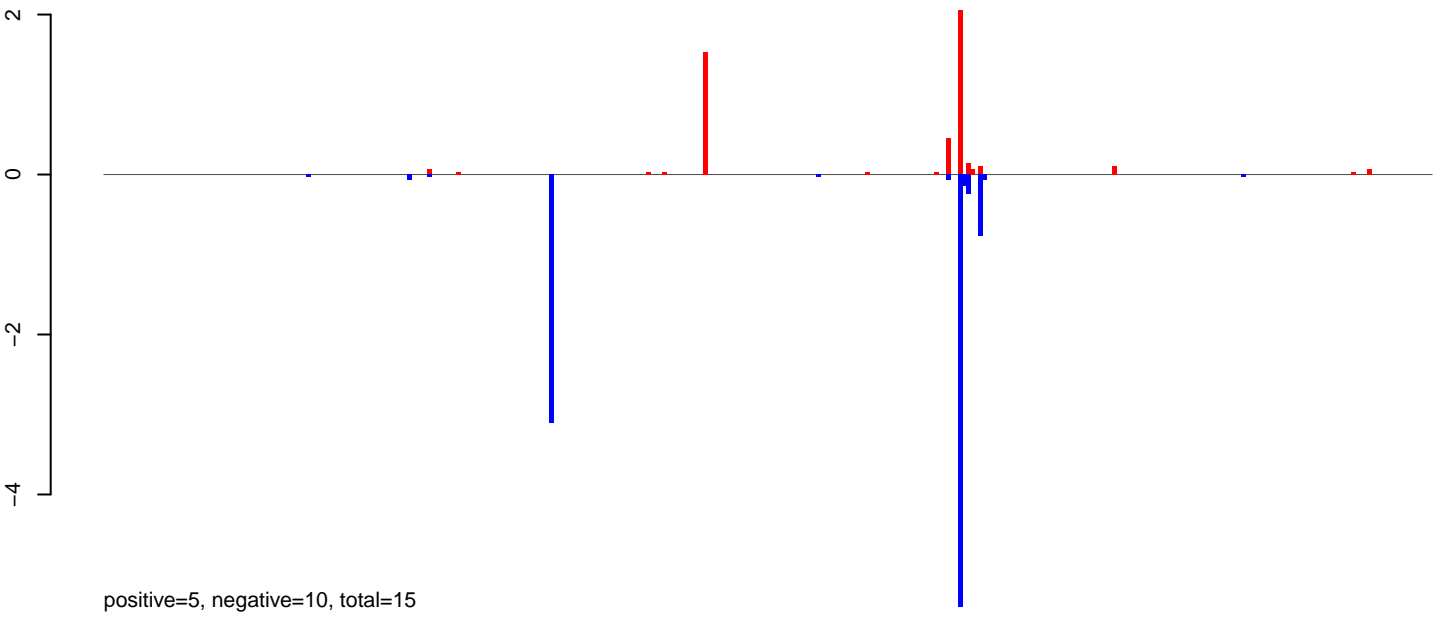
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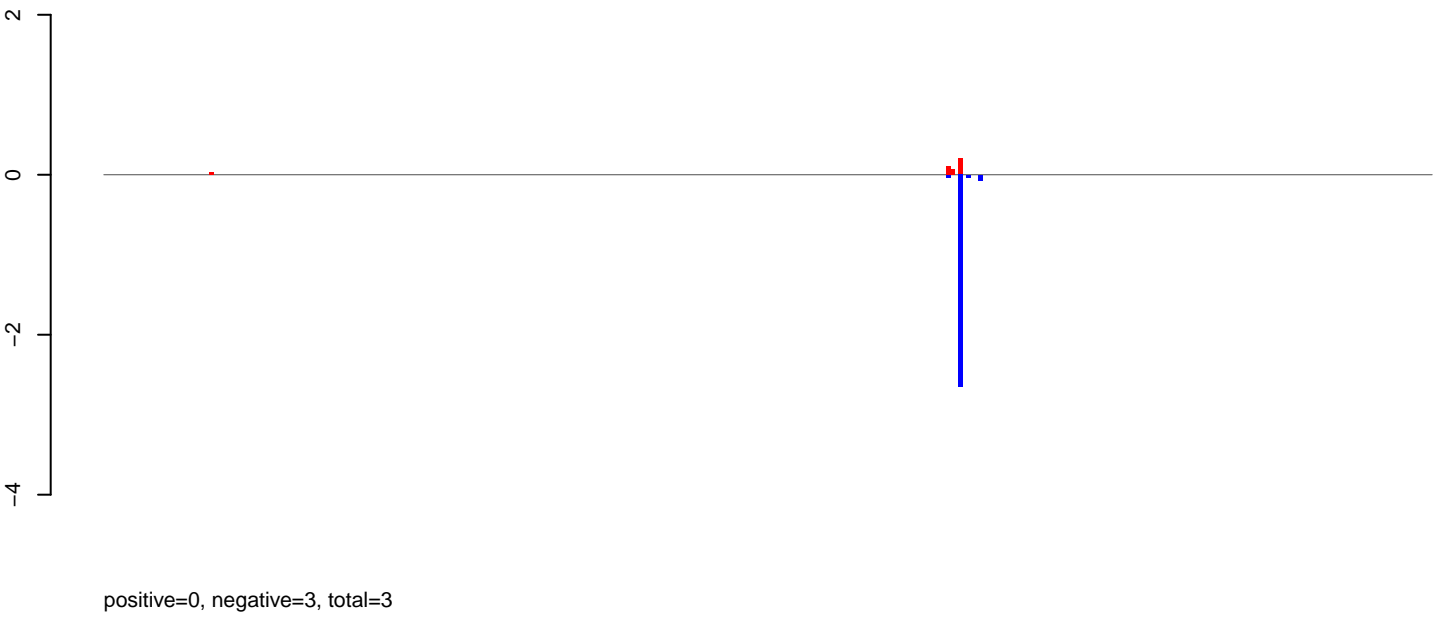
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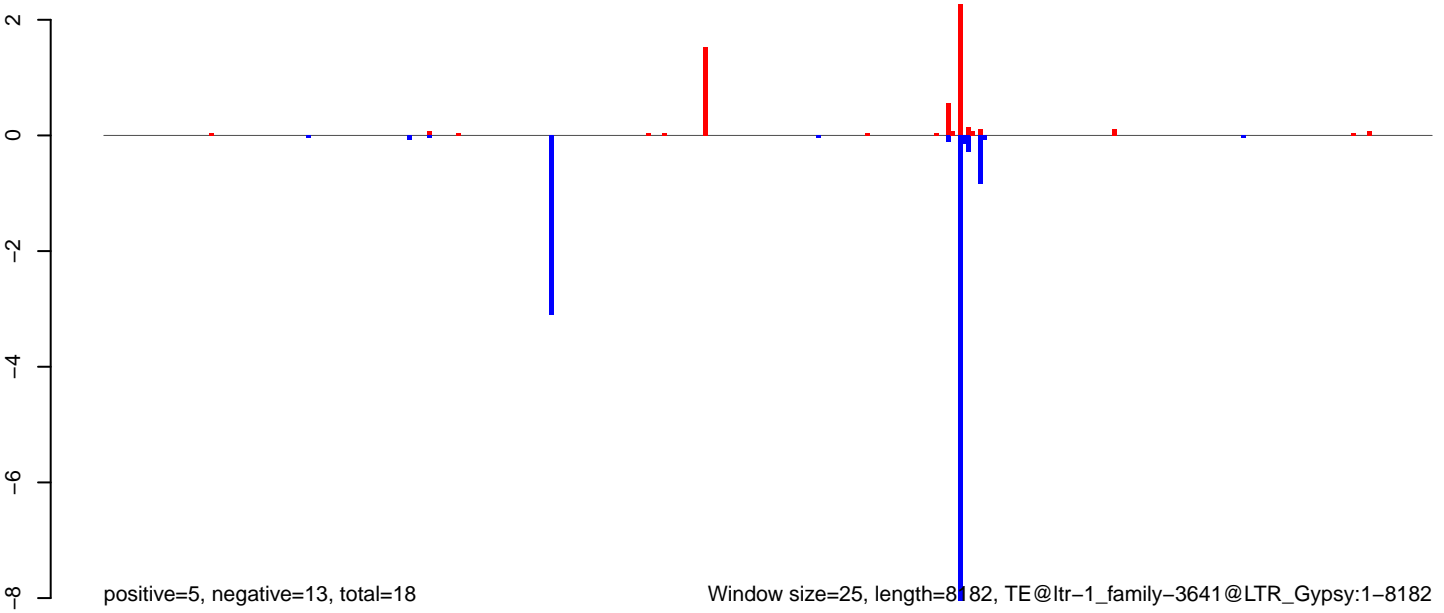
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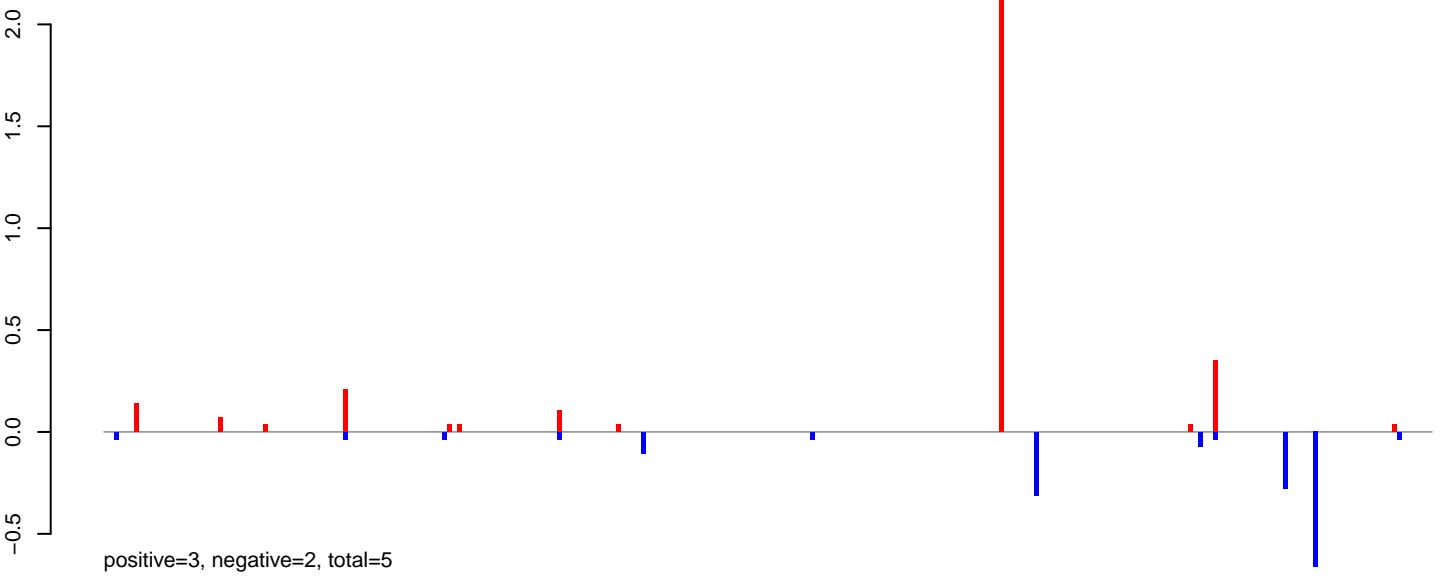
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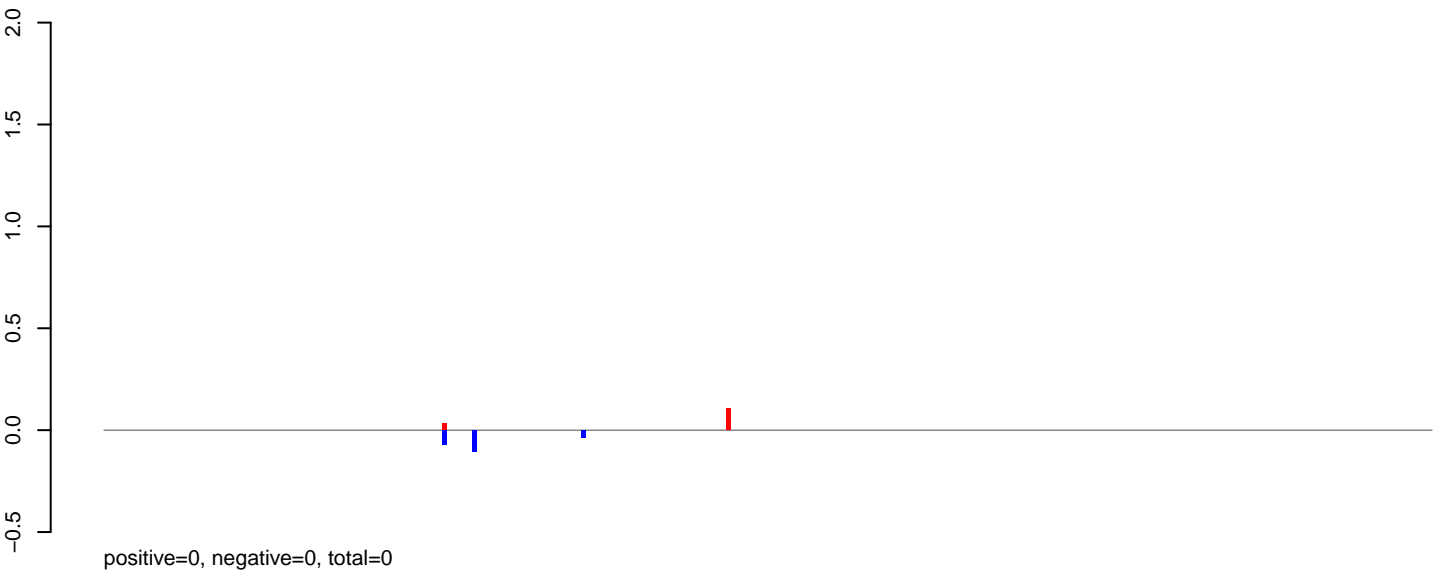
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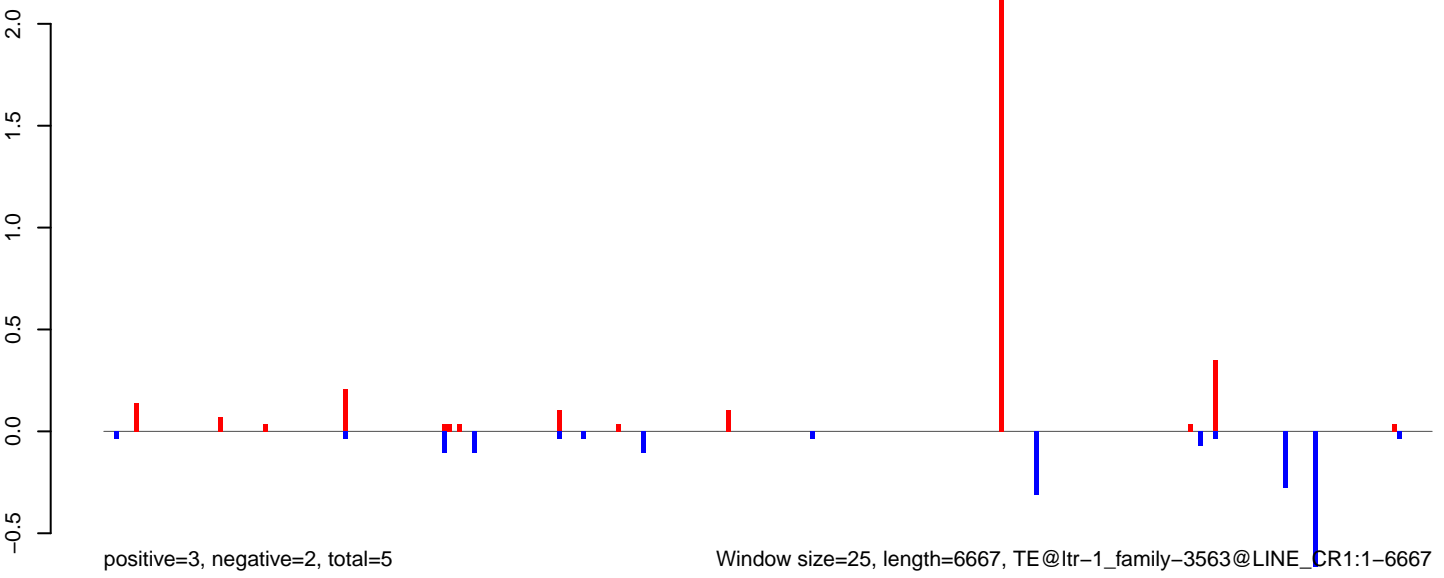
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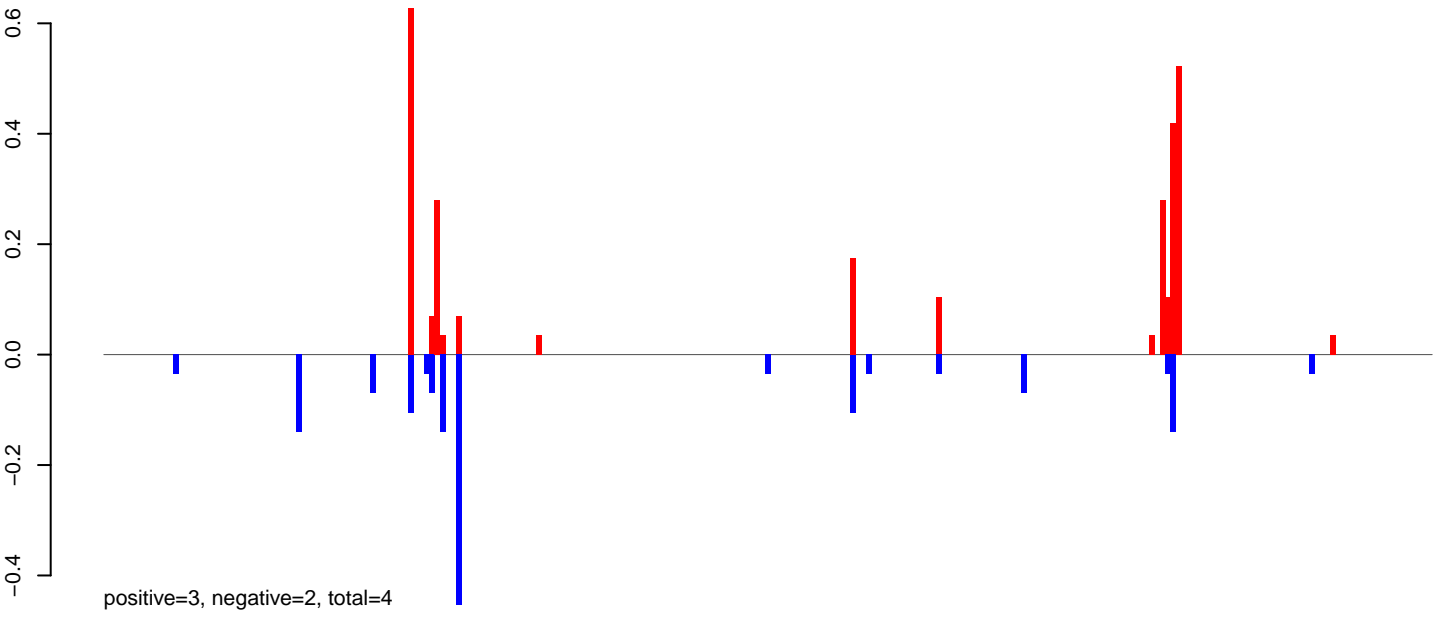
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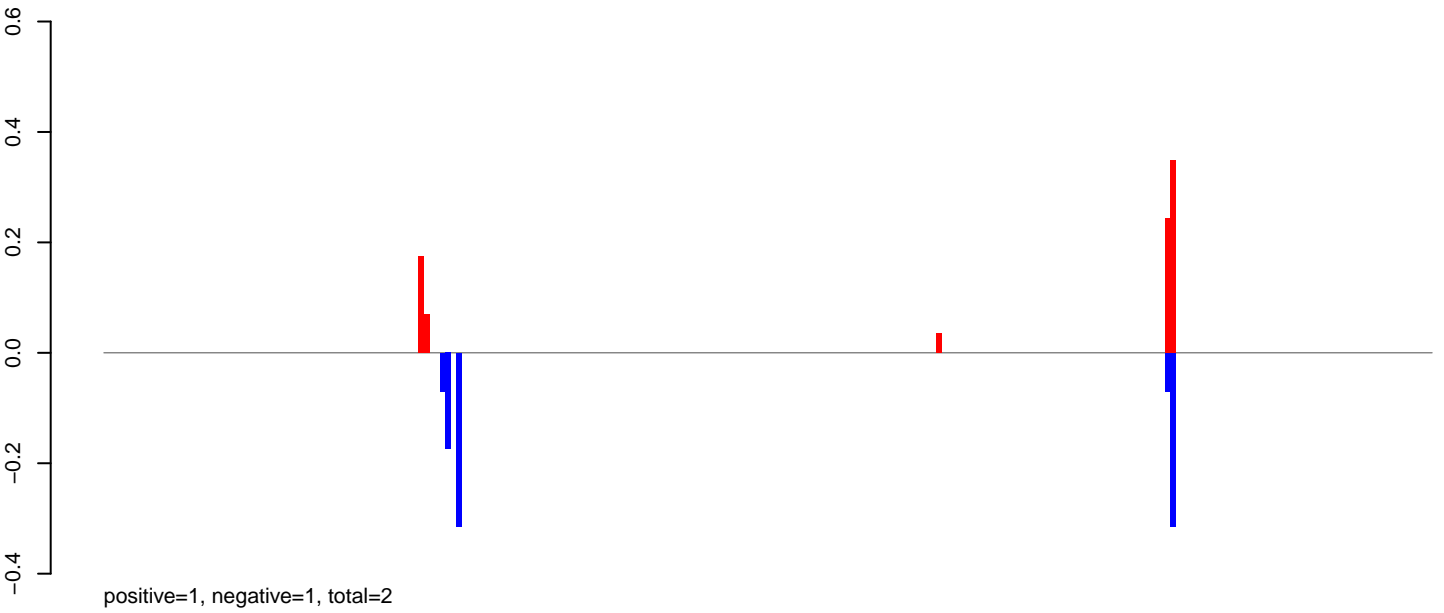
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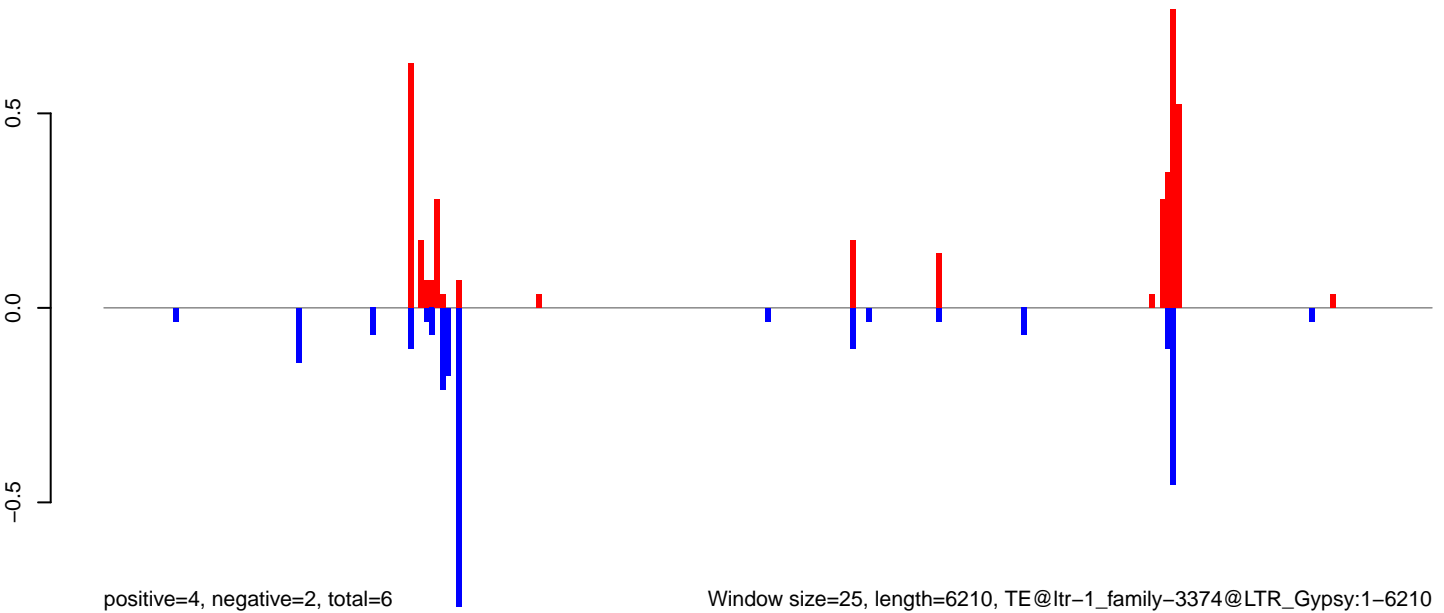
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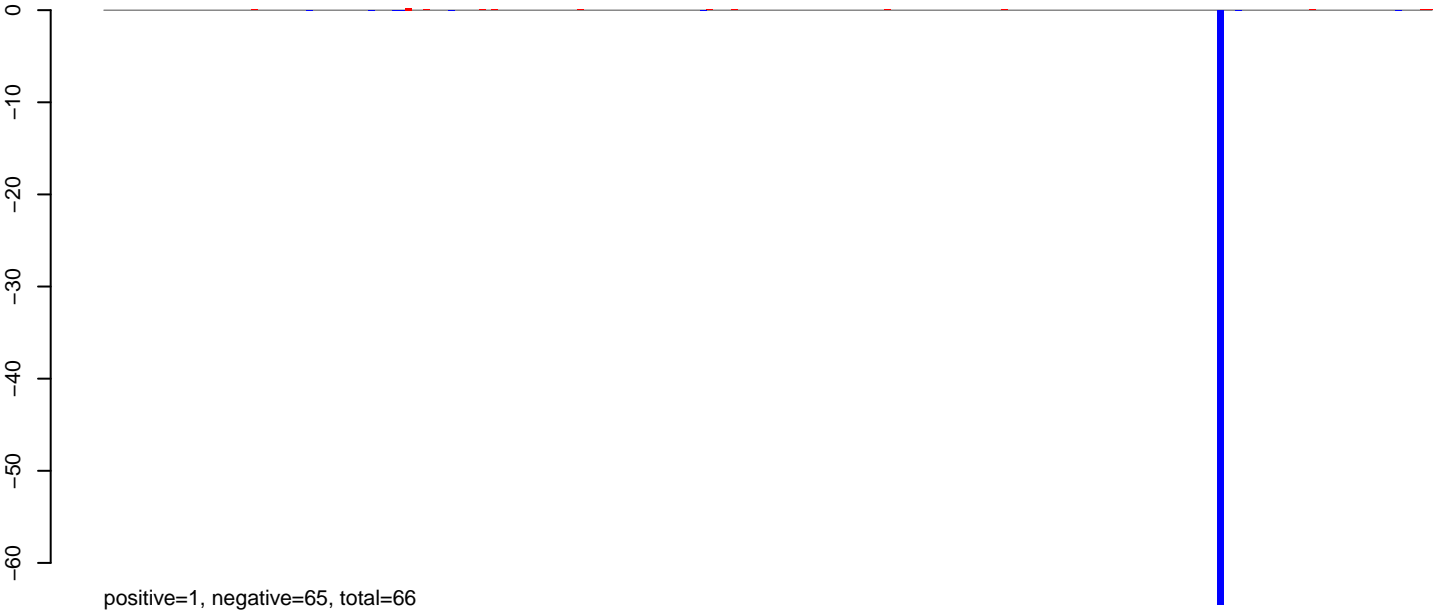
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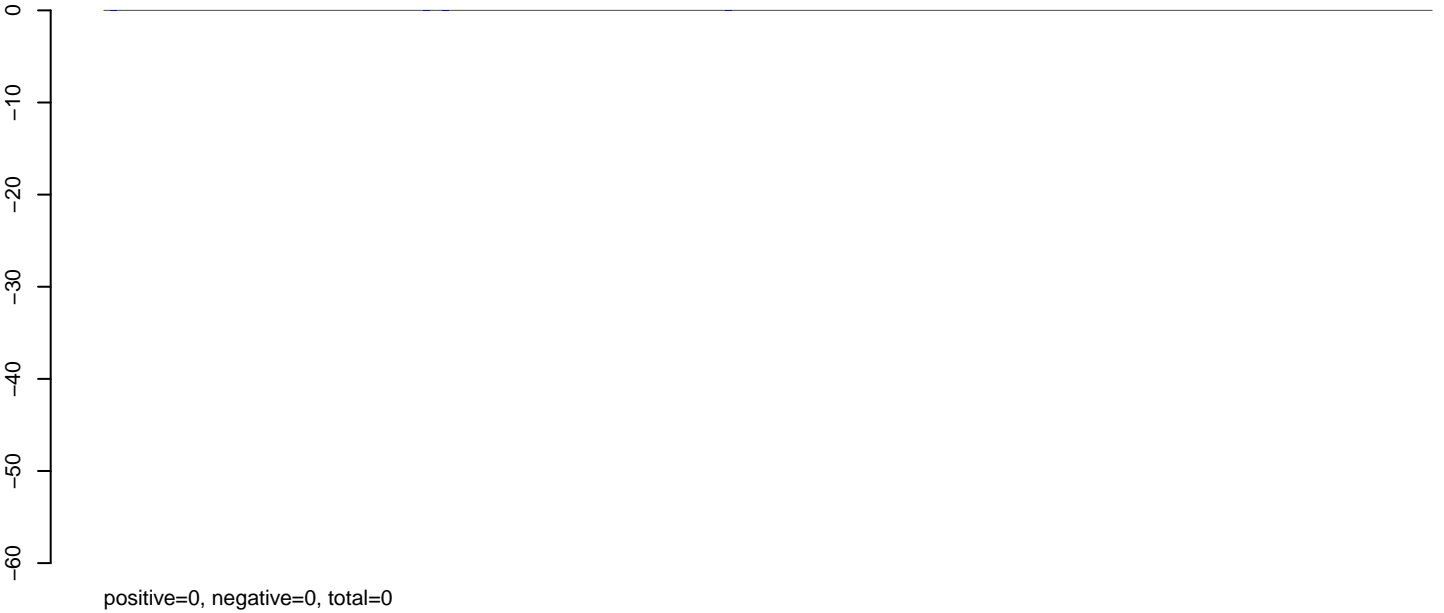
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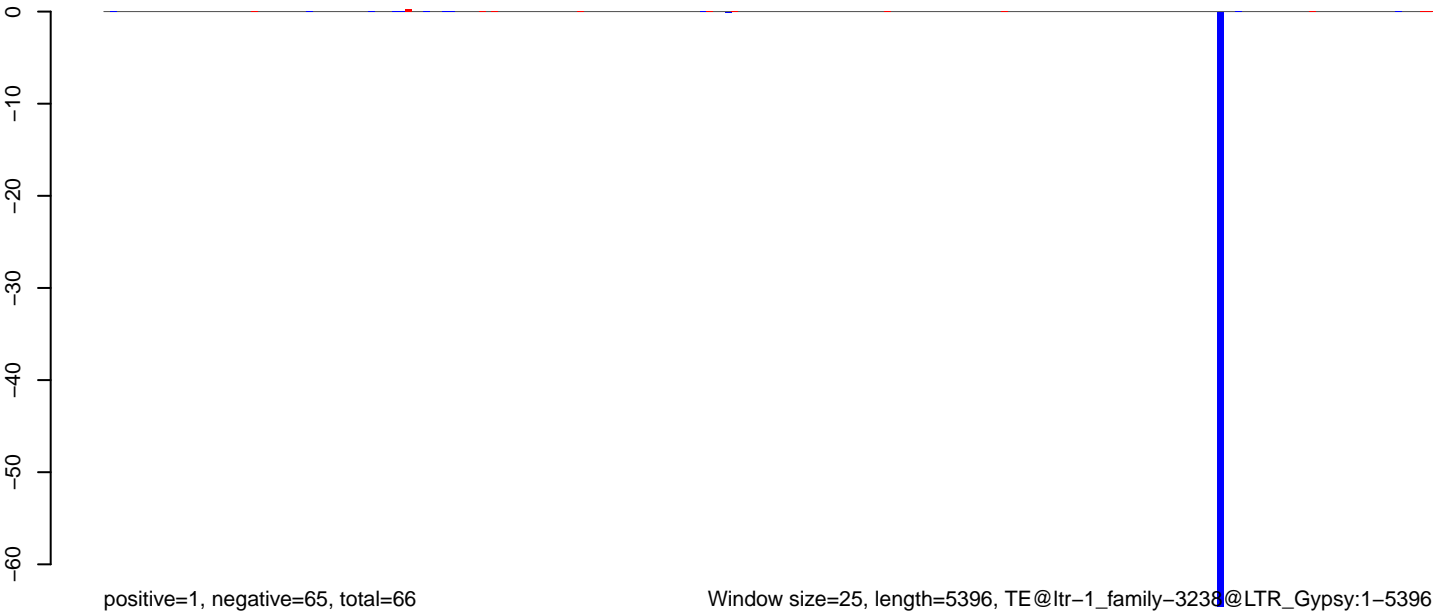
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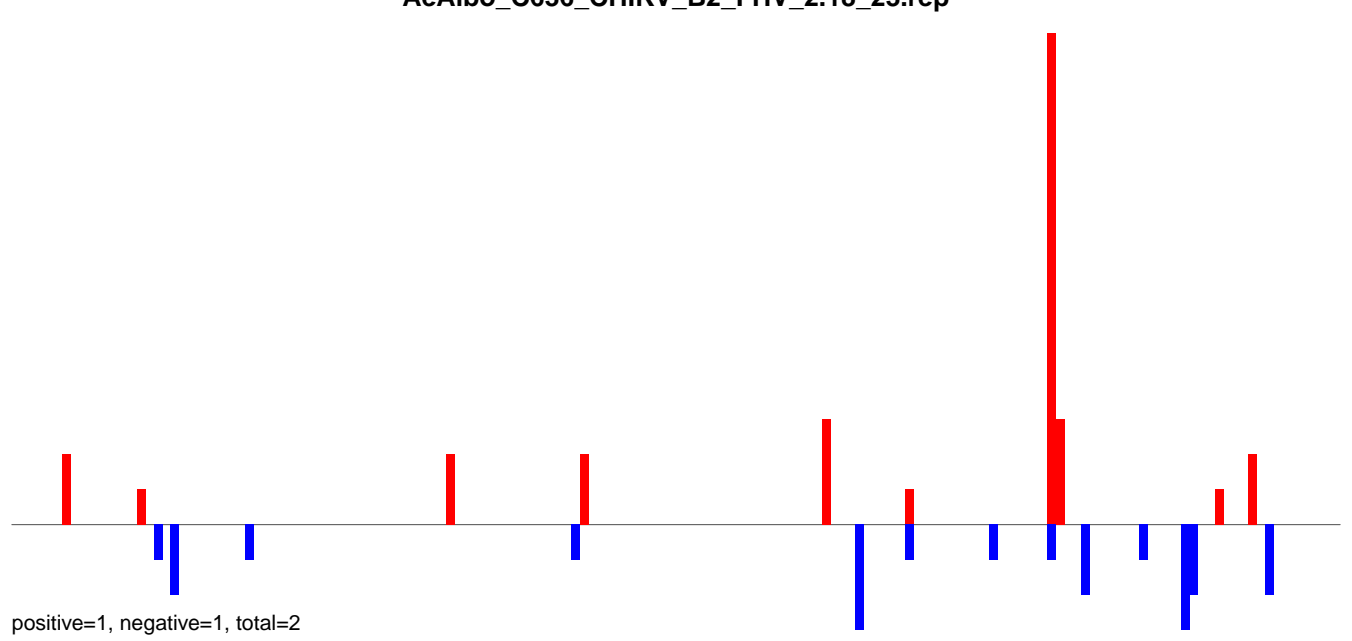
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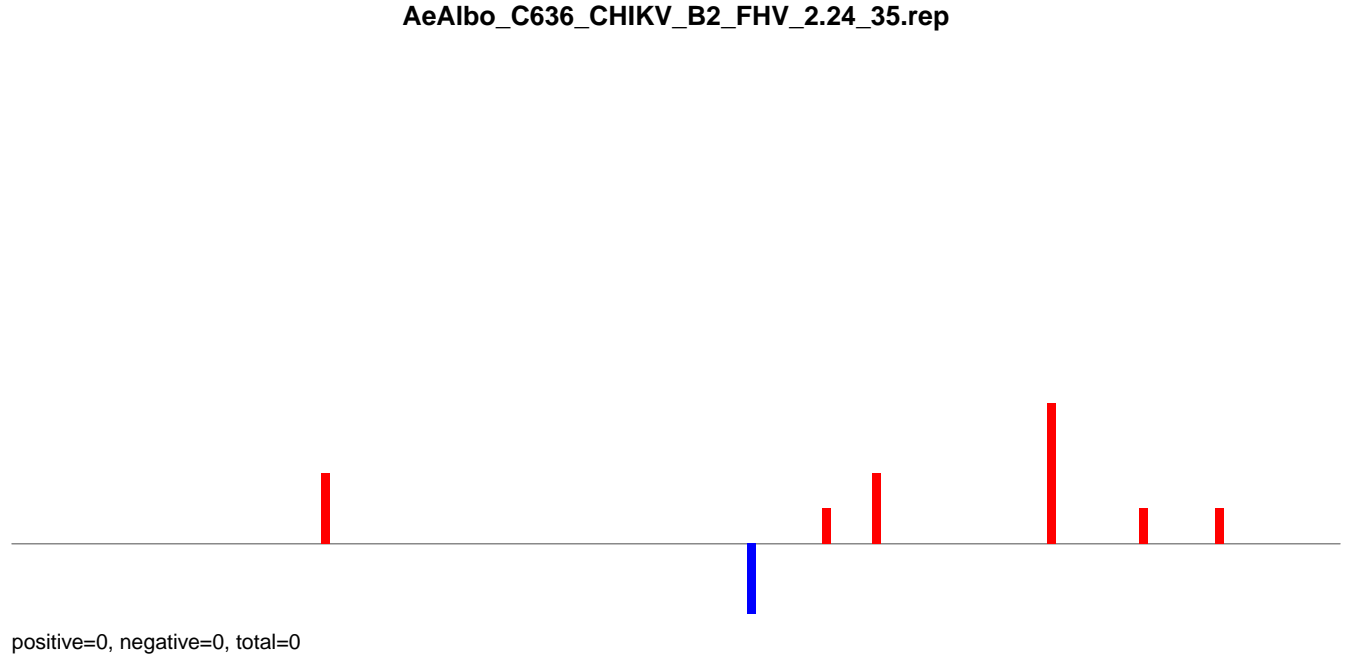
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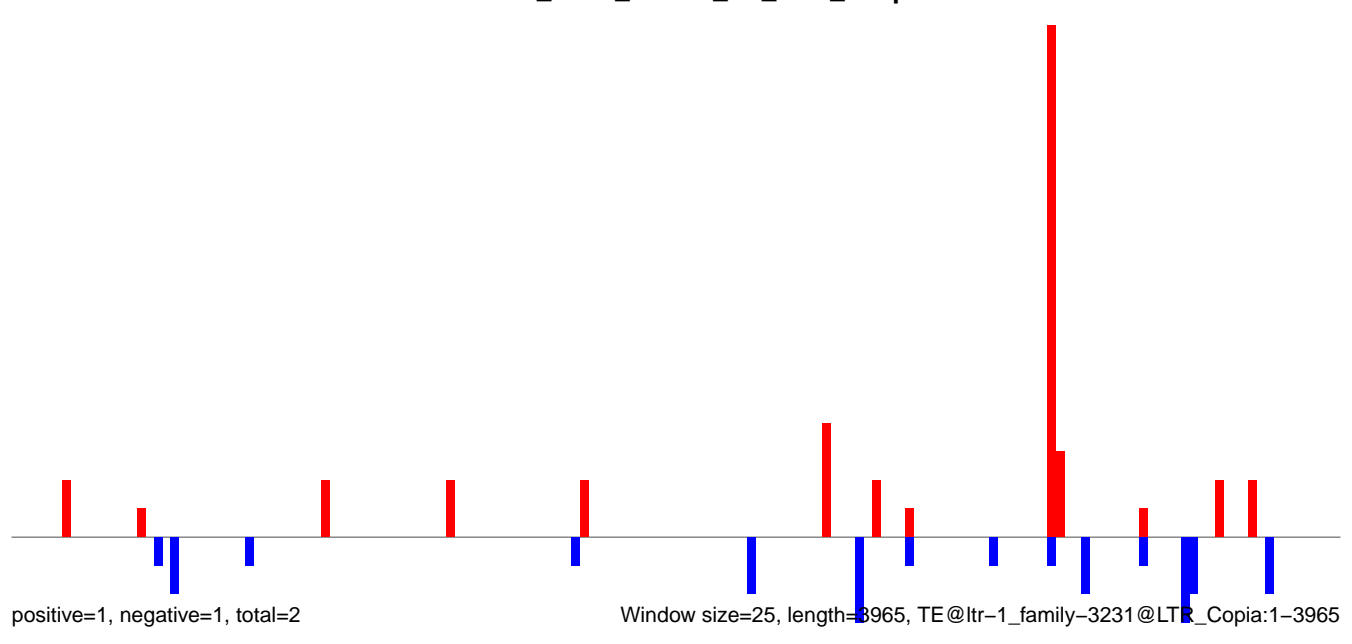
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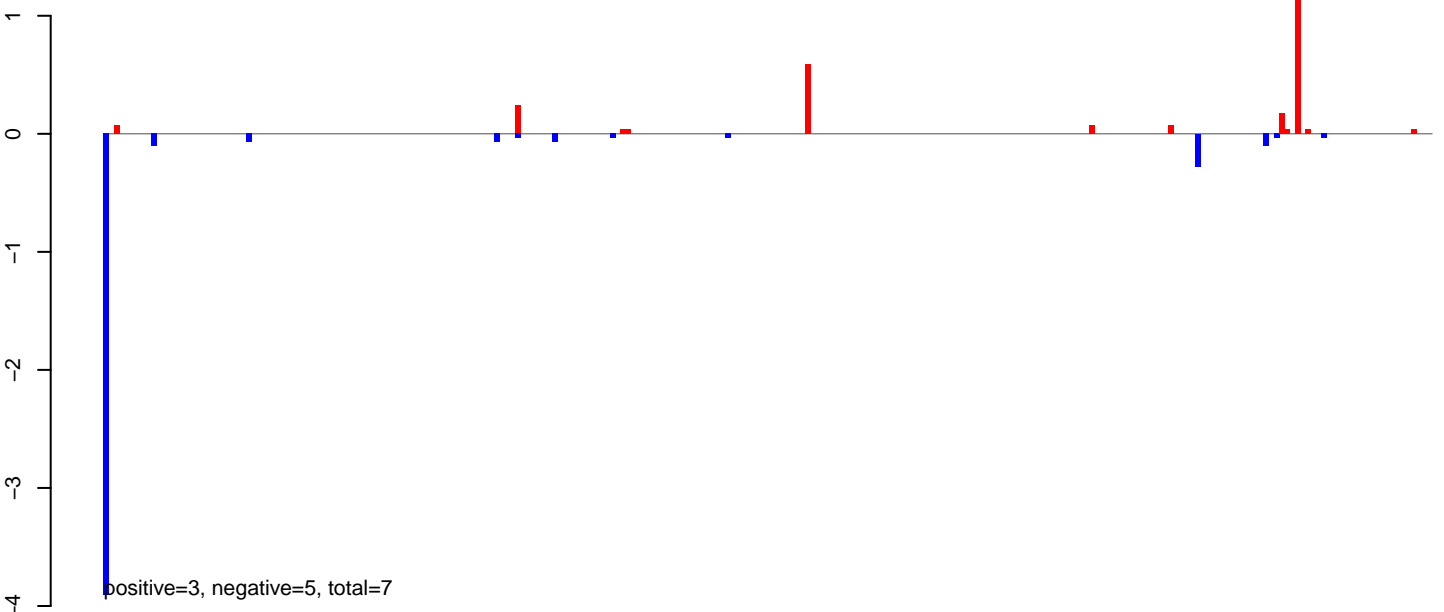
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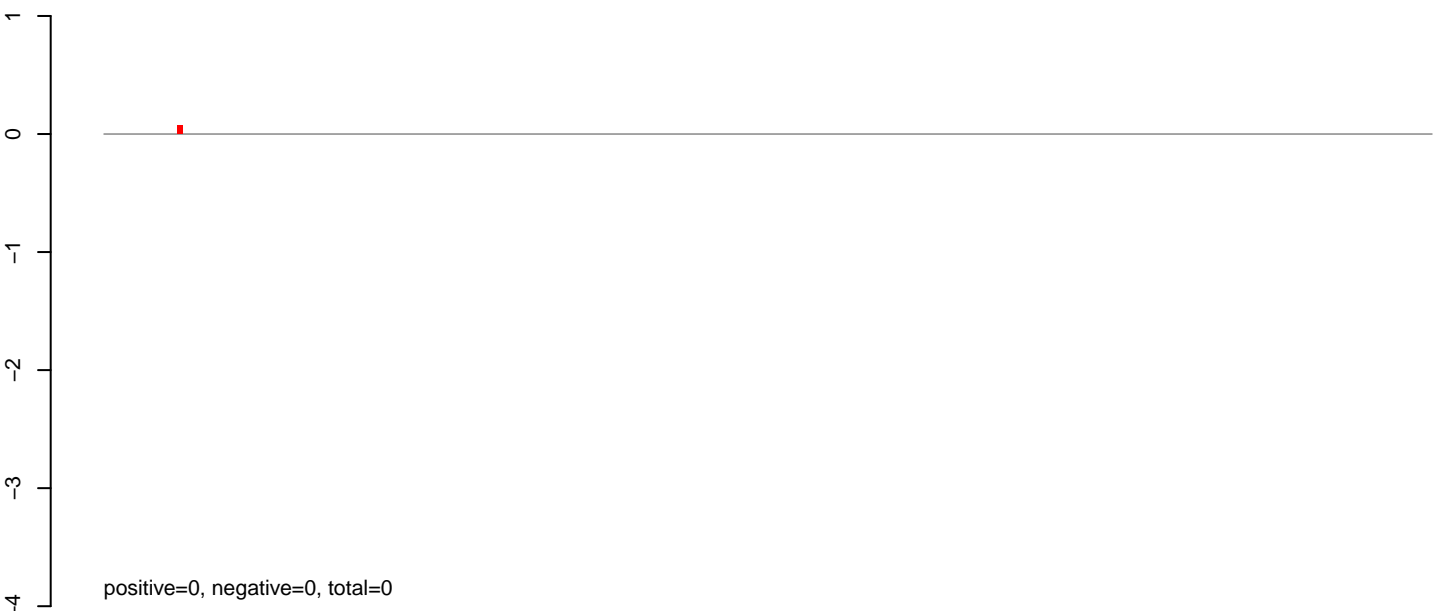
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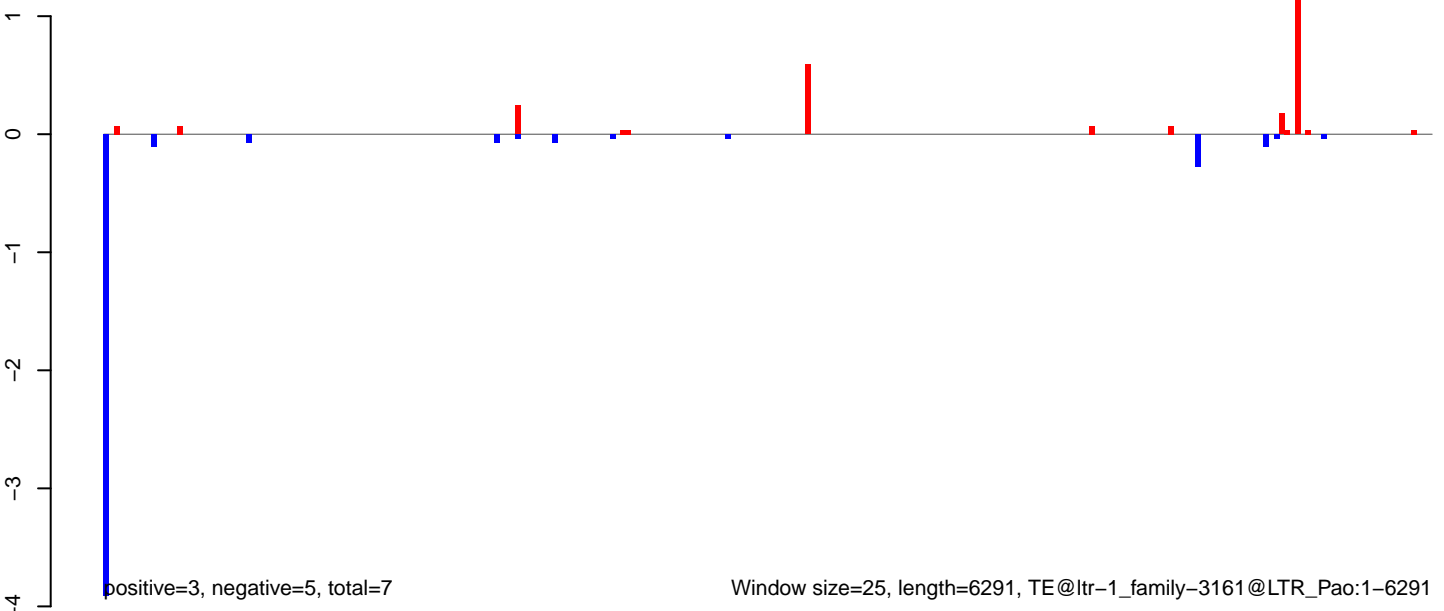
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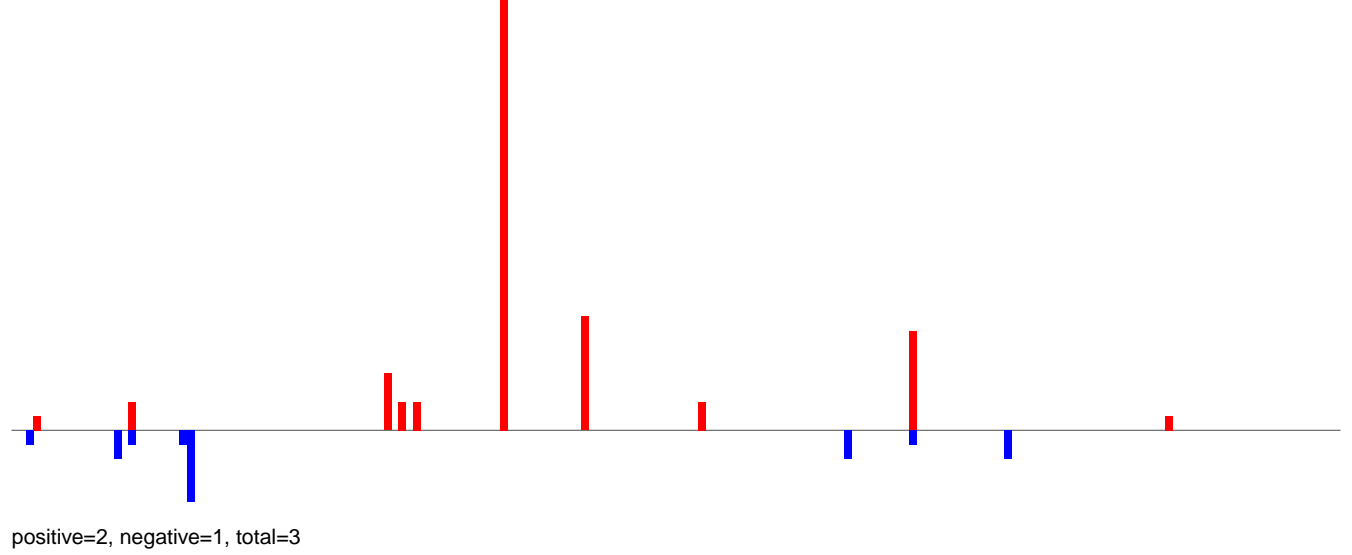
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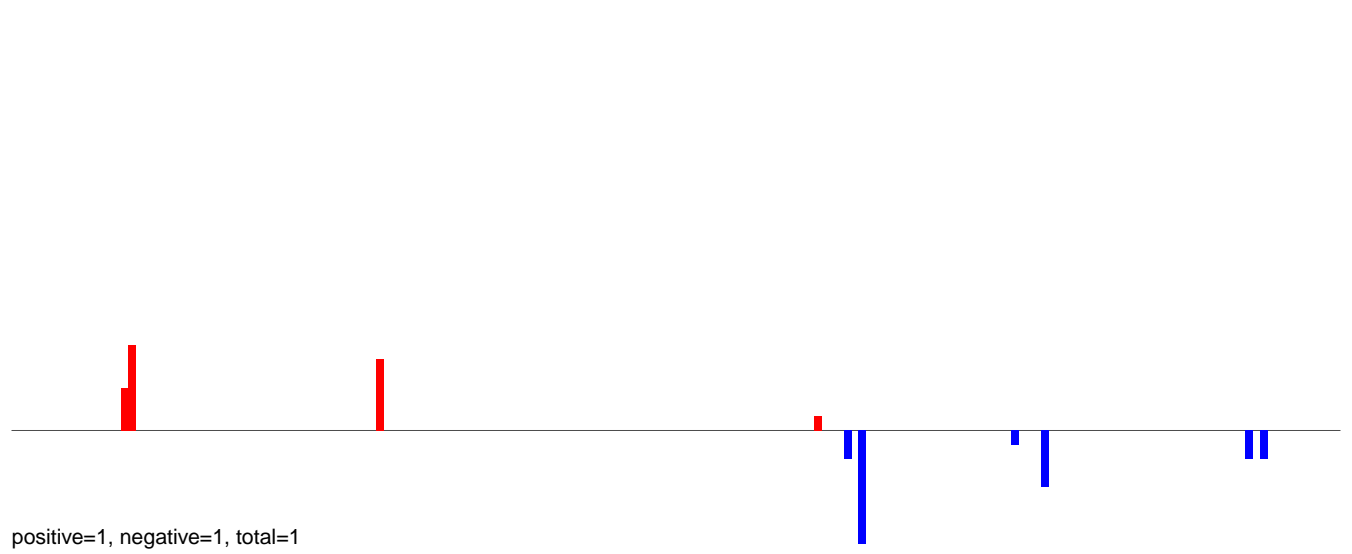
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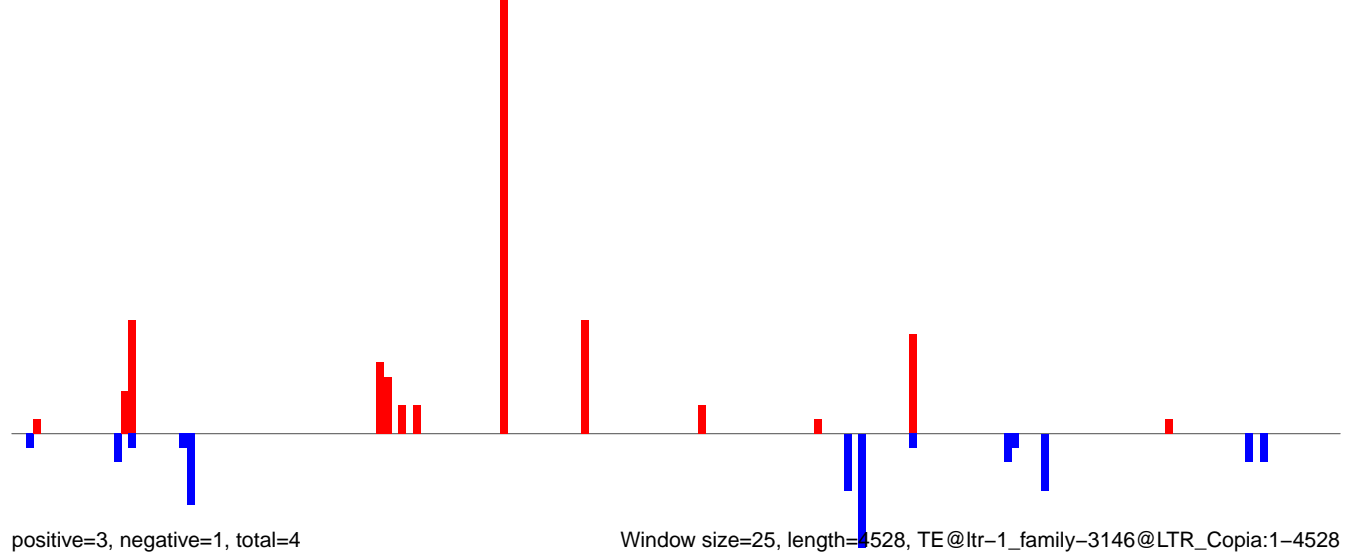
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



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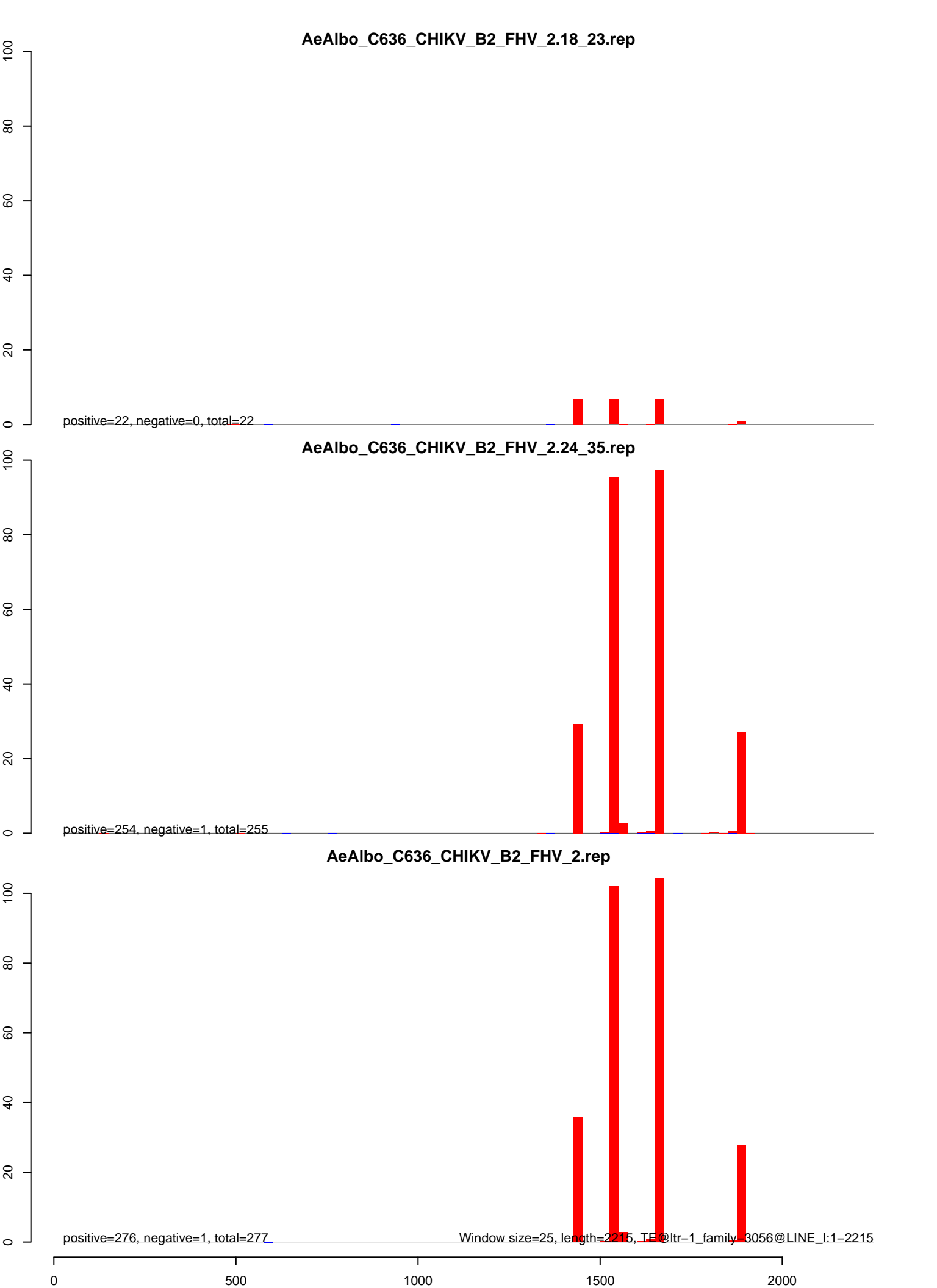
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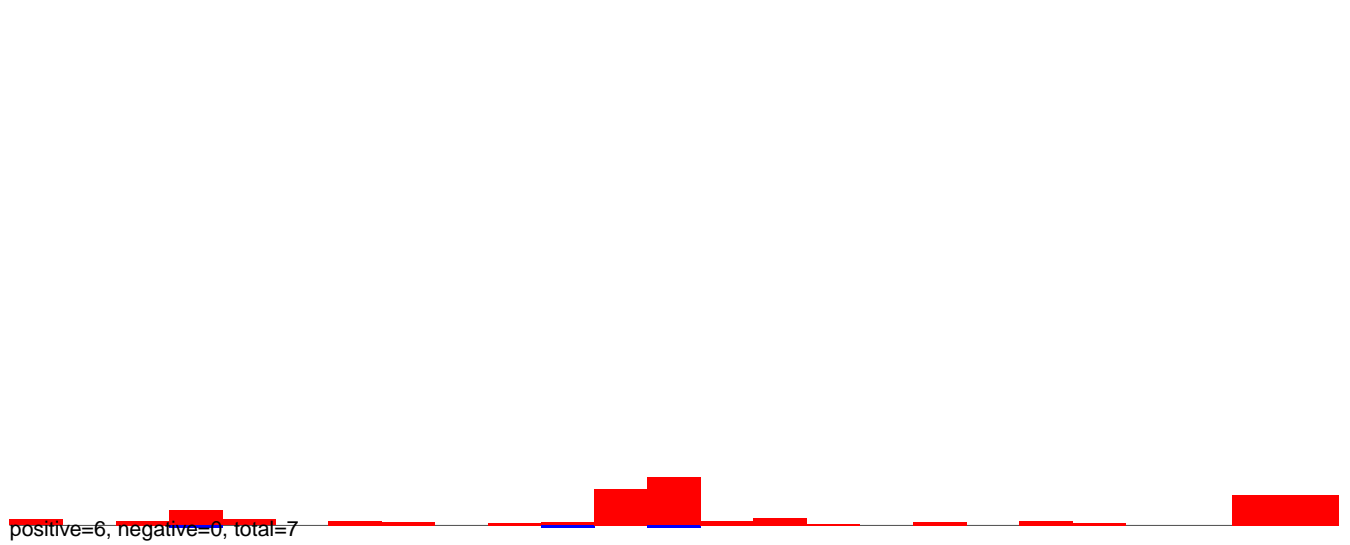
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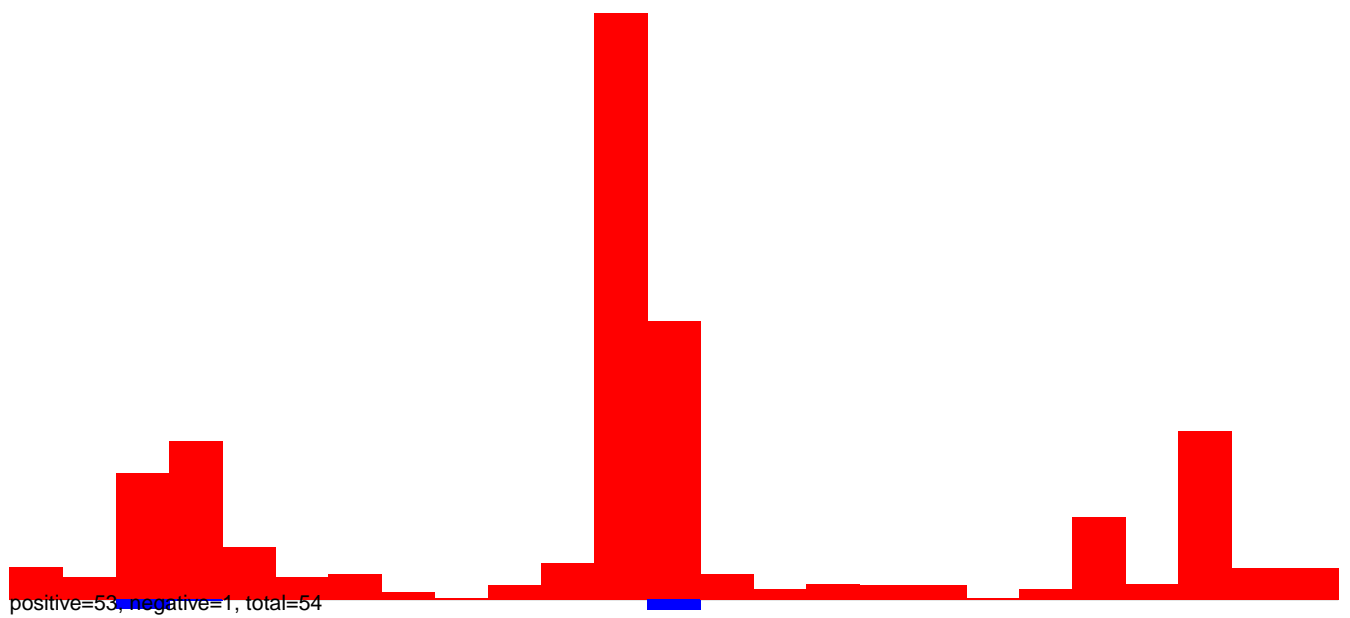
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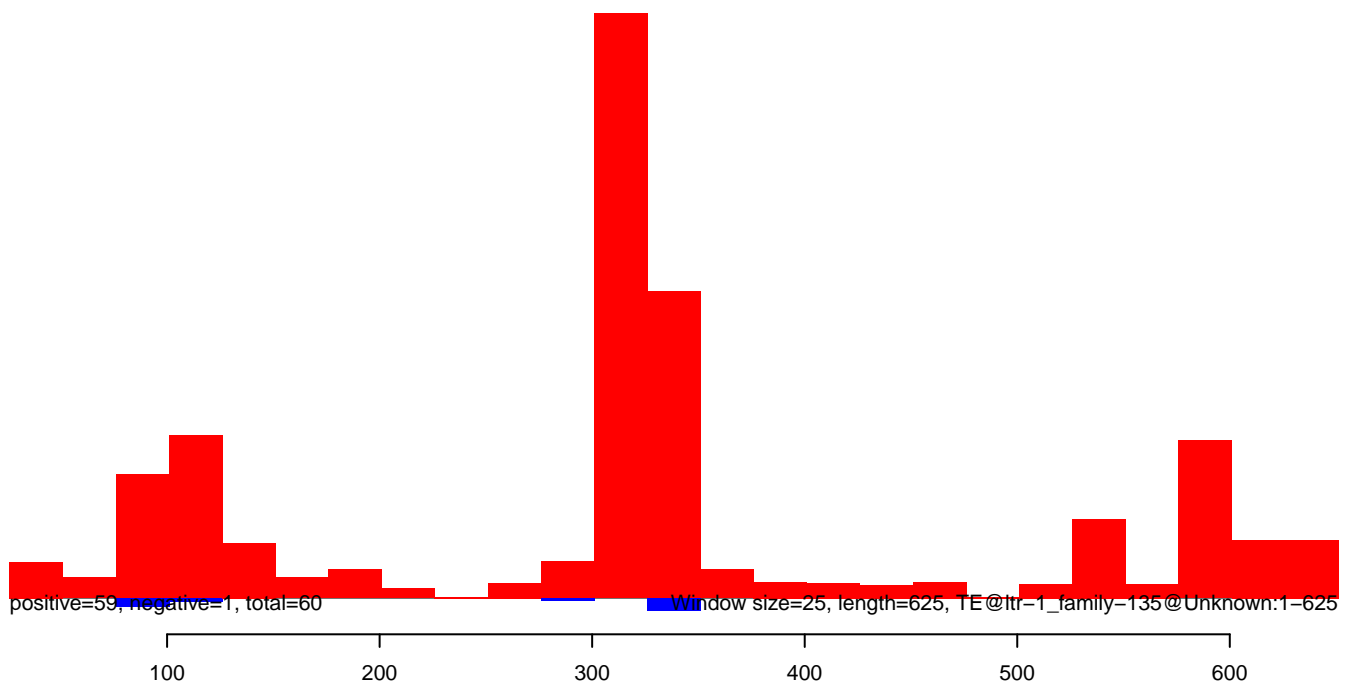
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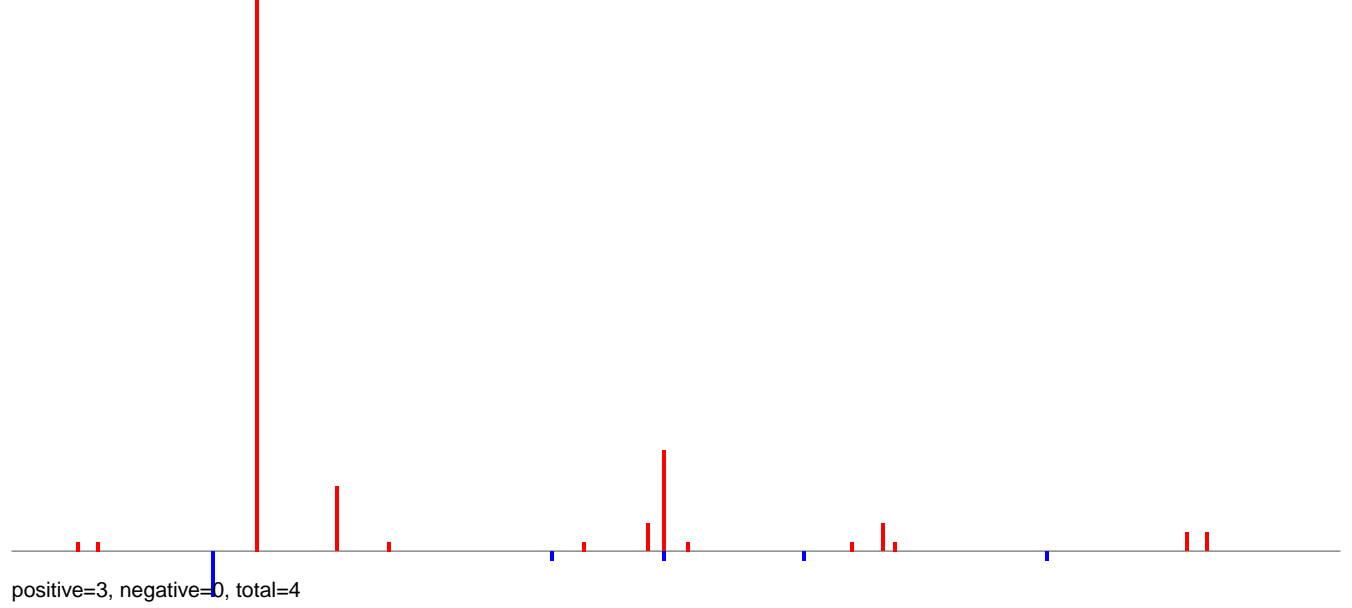
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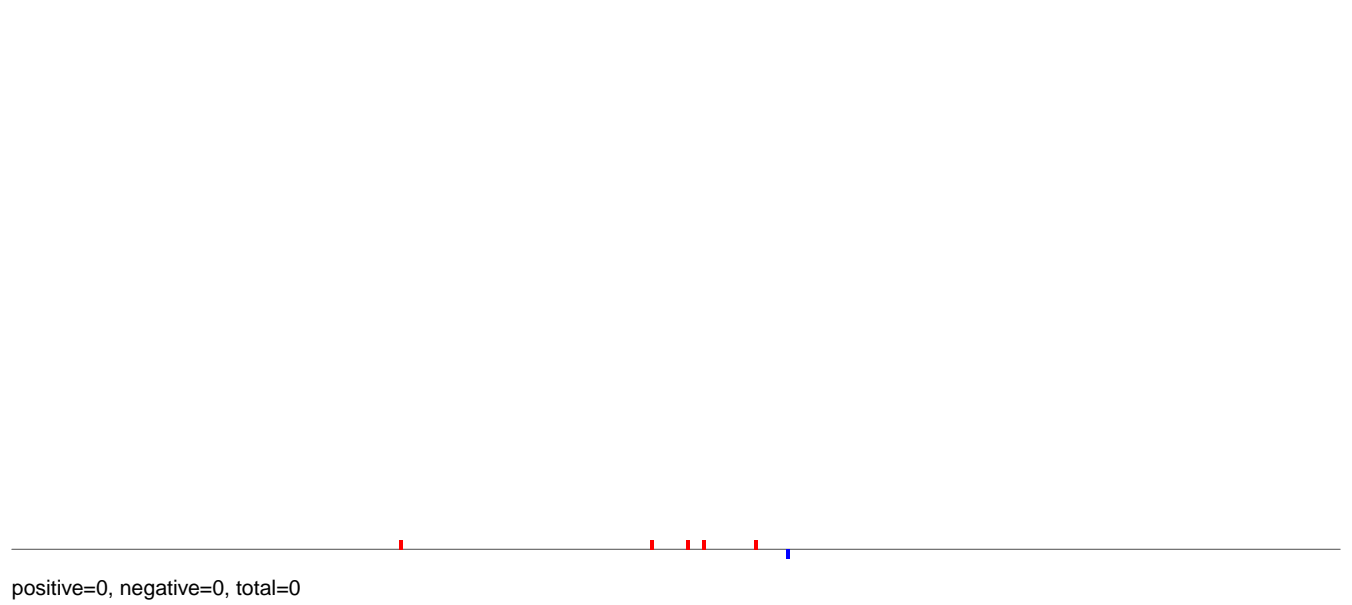
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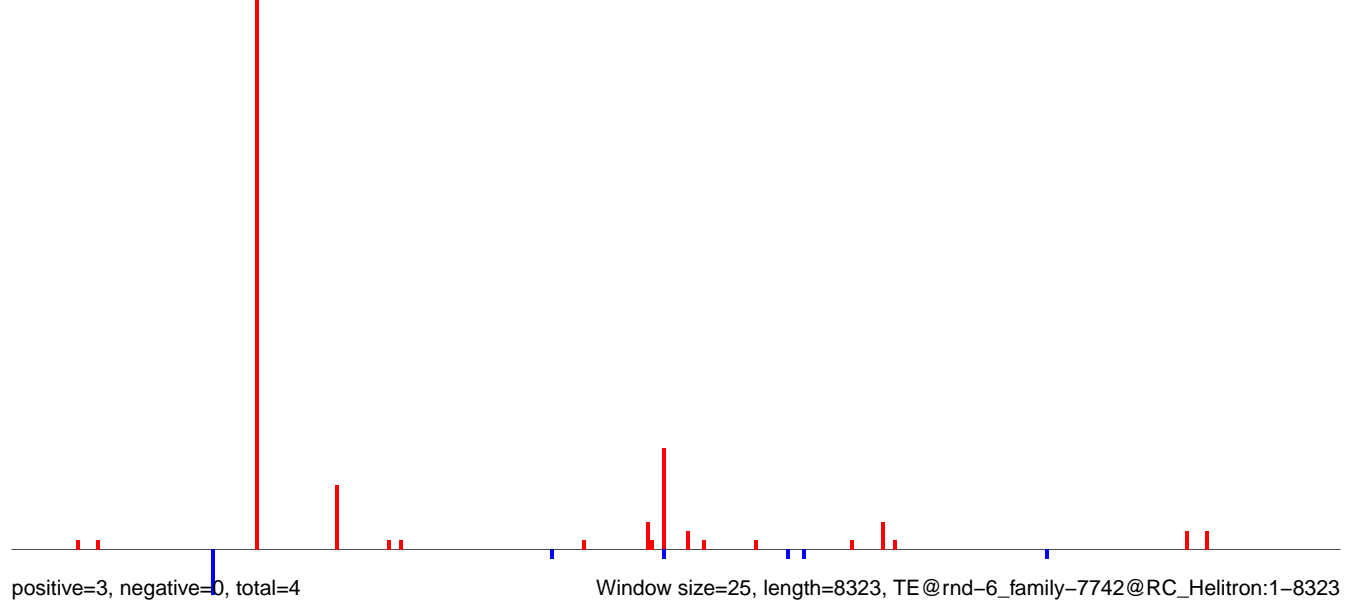
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



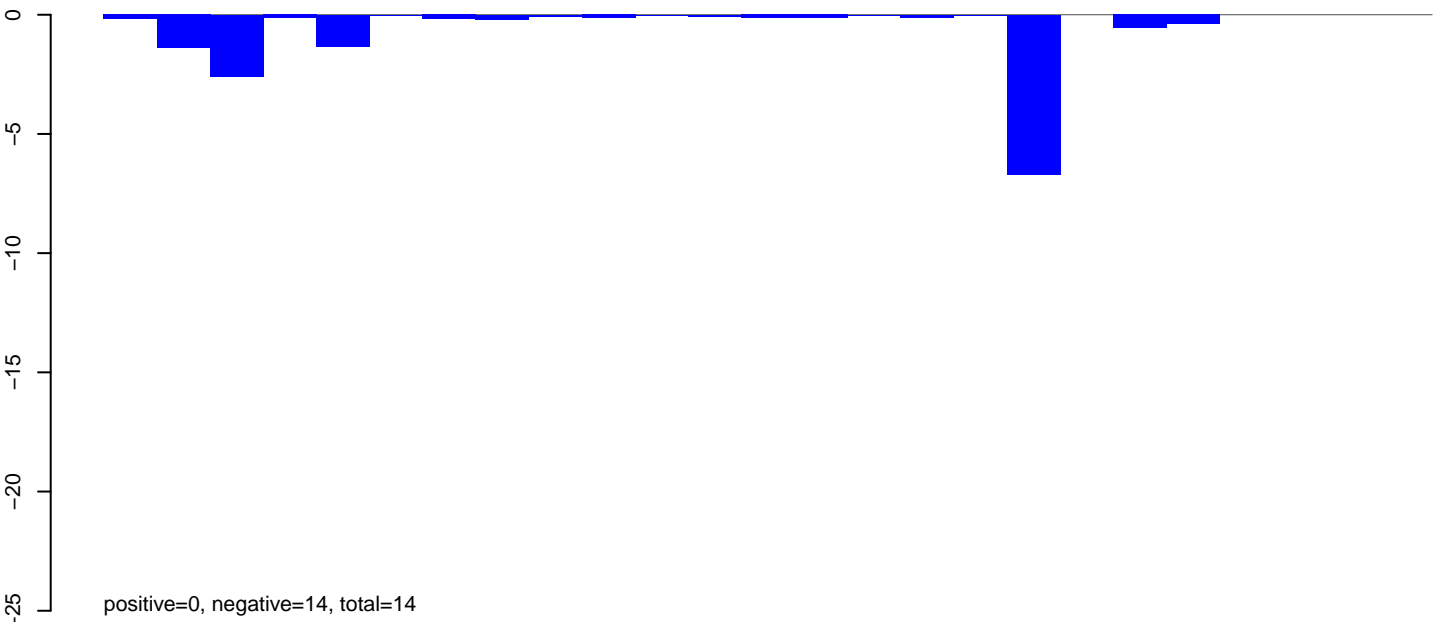
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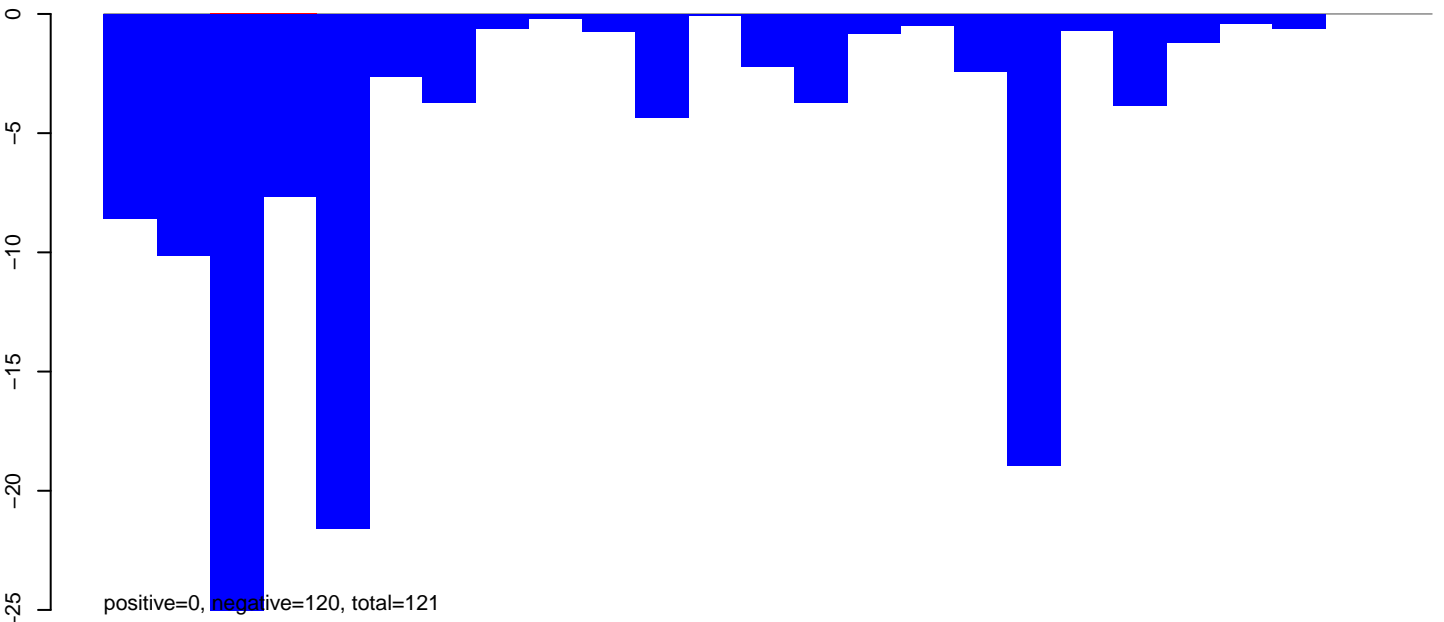
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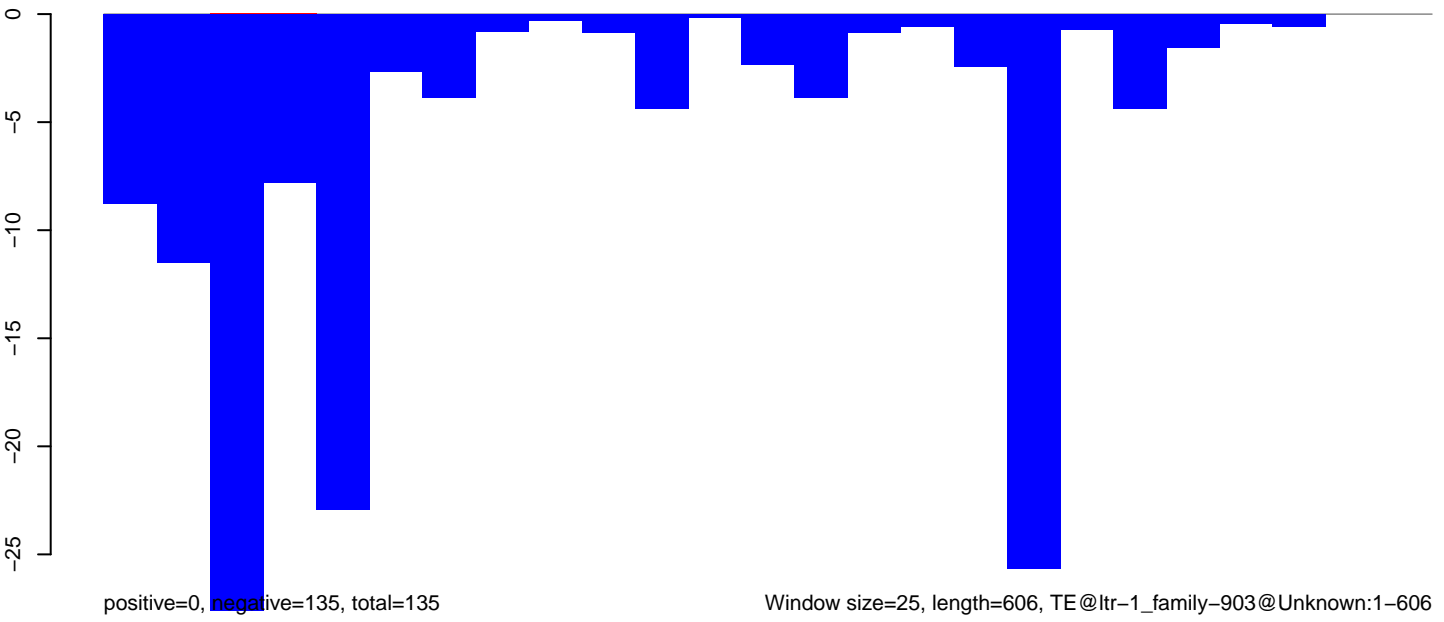
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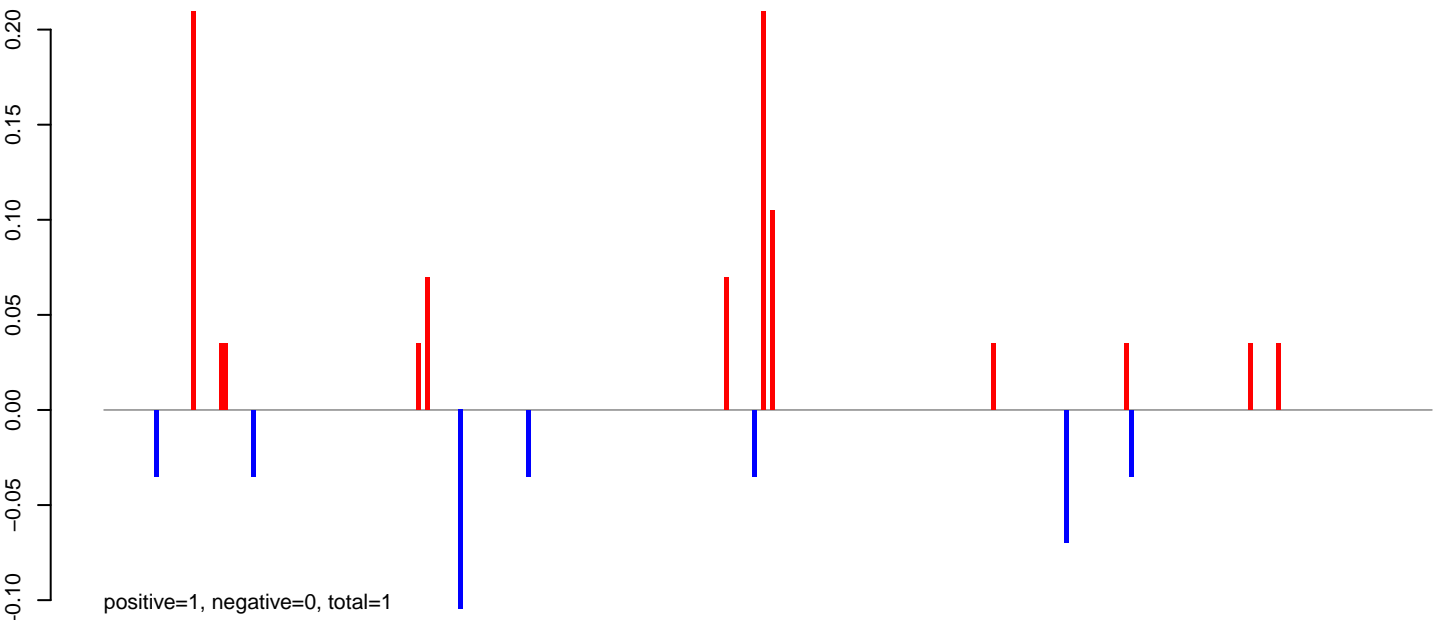
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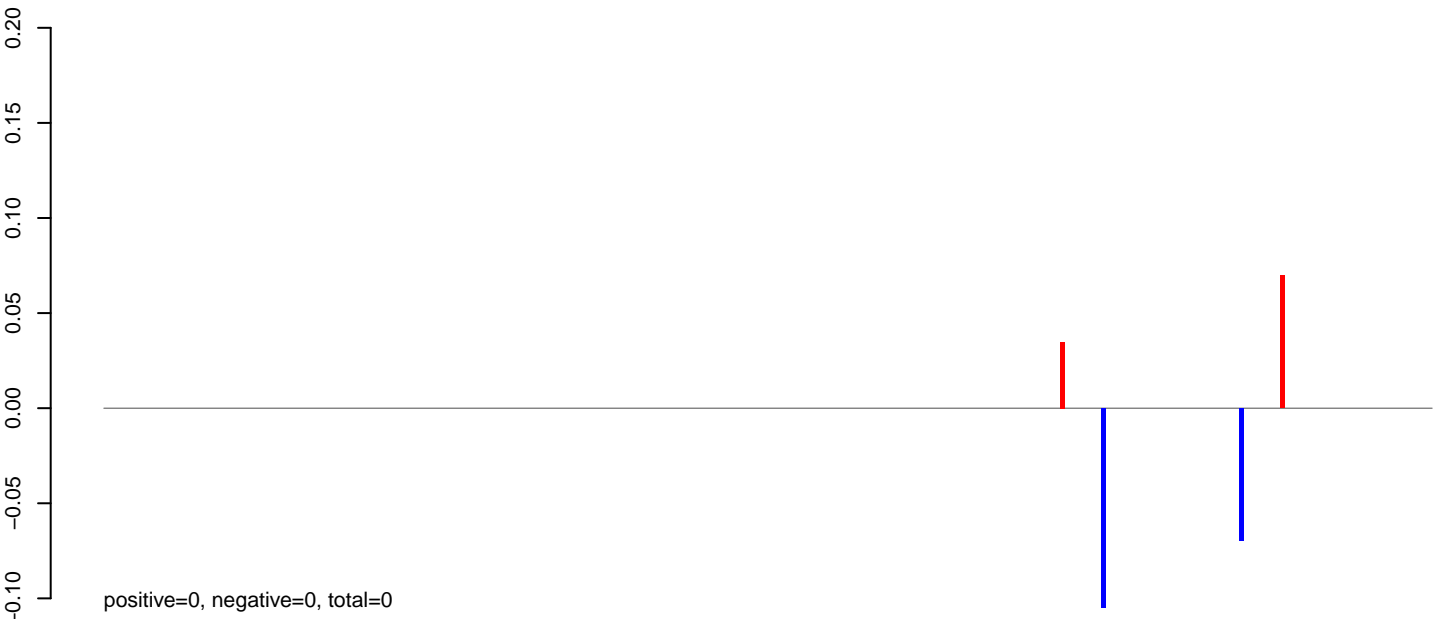
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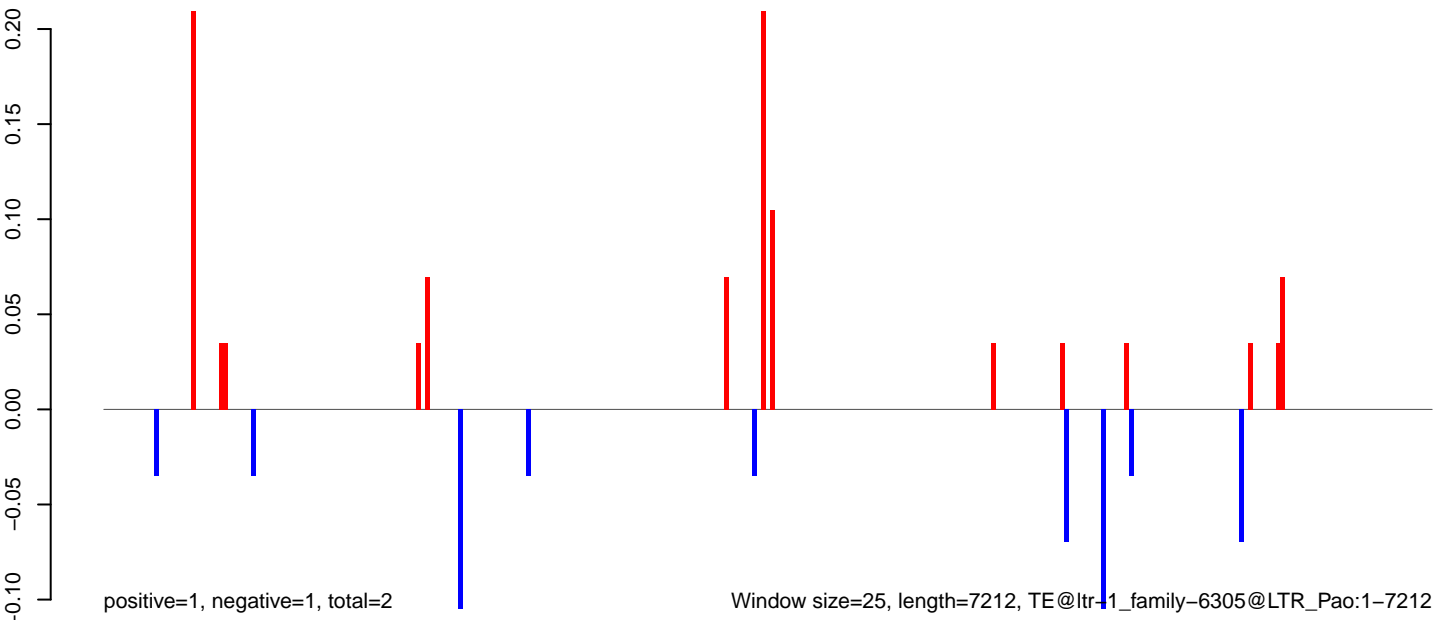
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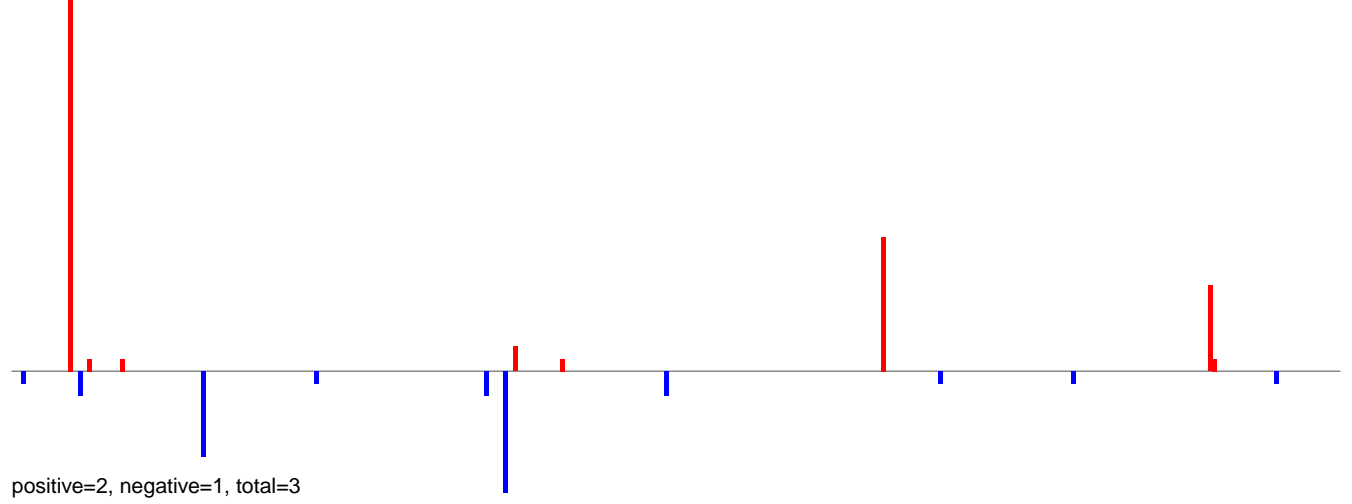
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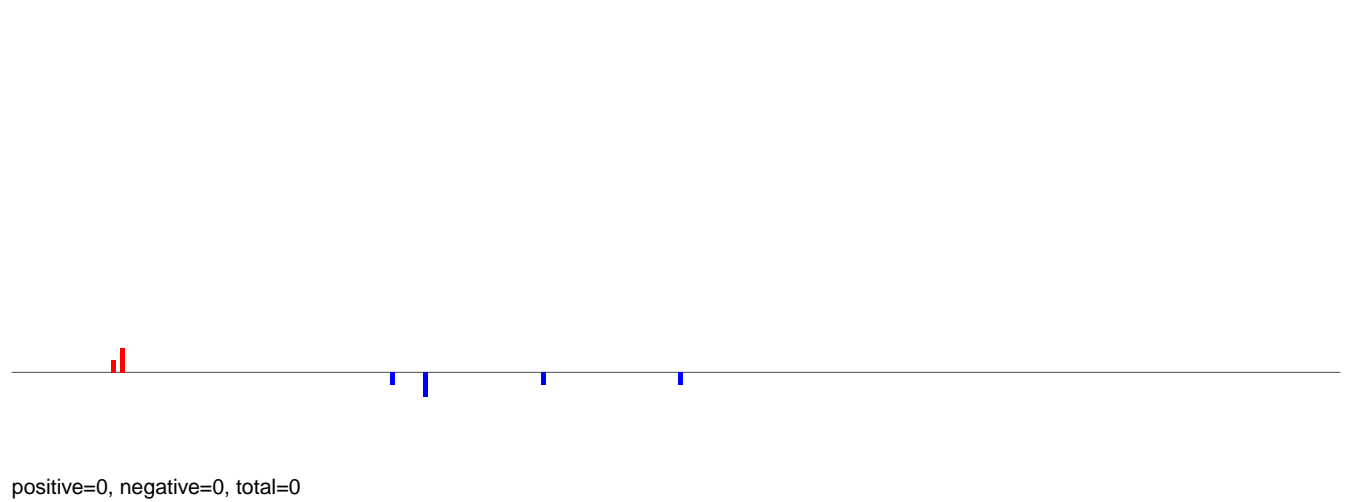
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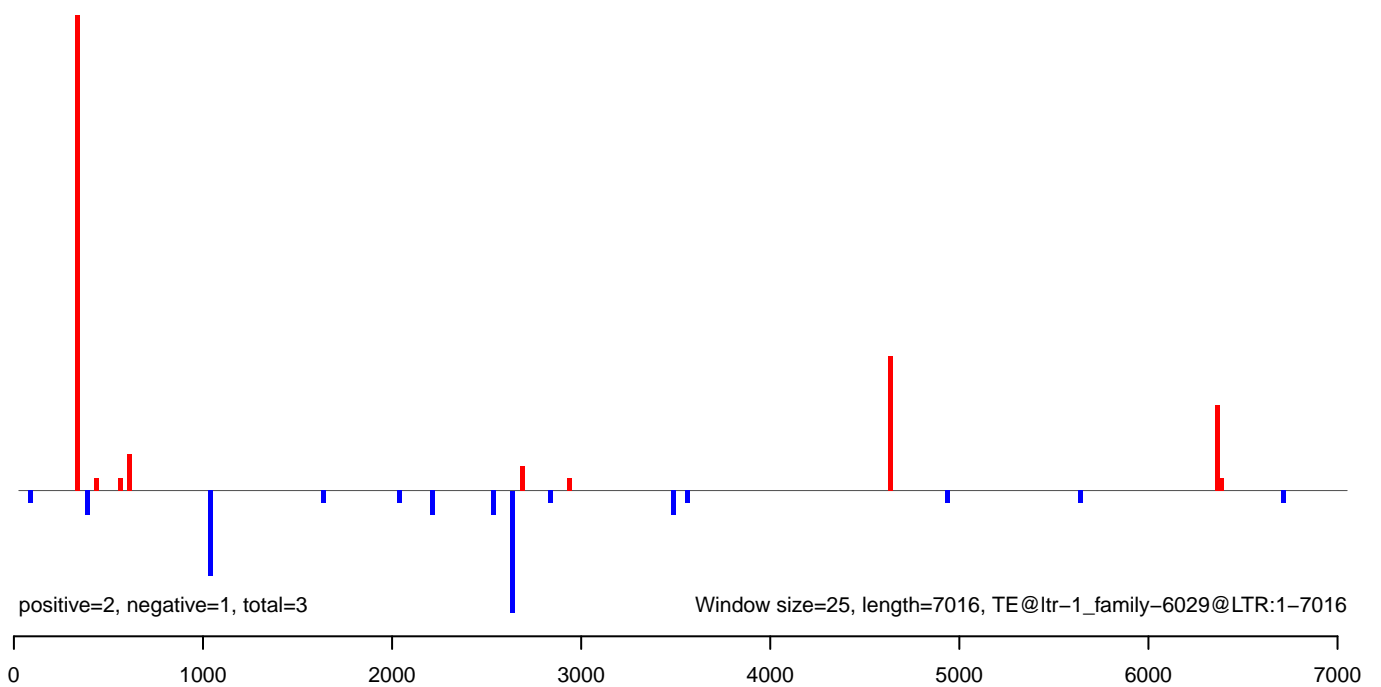
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.2
0.0
-0.2
-0.4

positive=0, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.2
0.0
-0.2
-0.4

positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

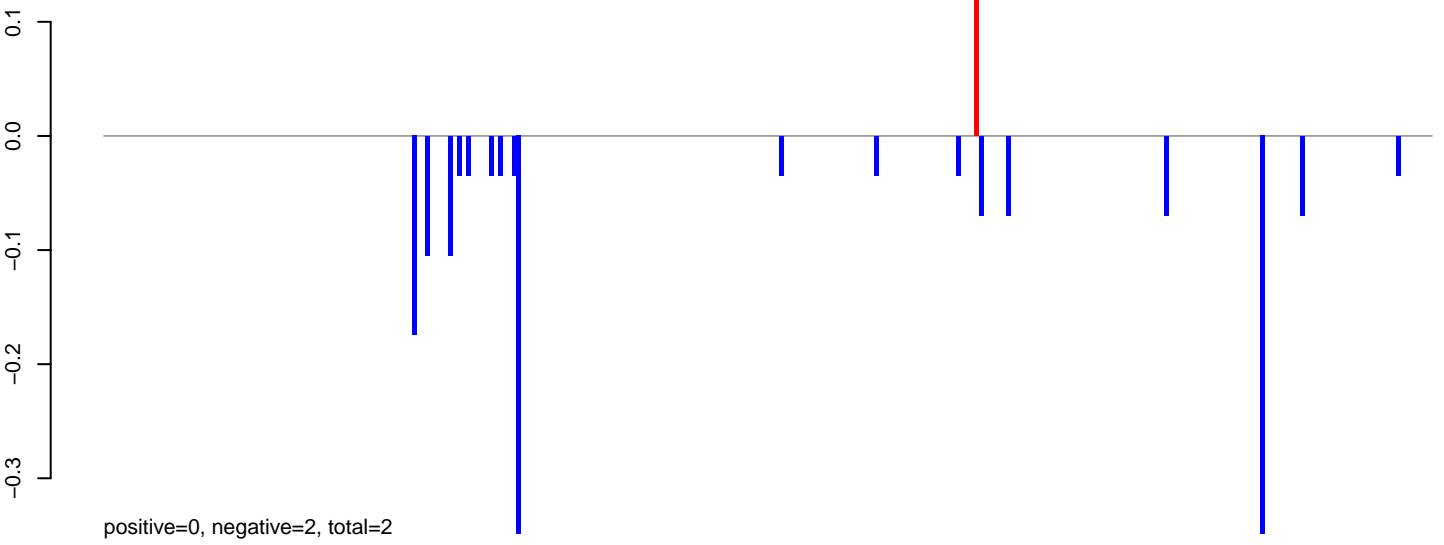
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0.0
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-0.4
-0.6
-0.8

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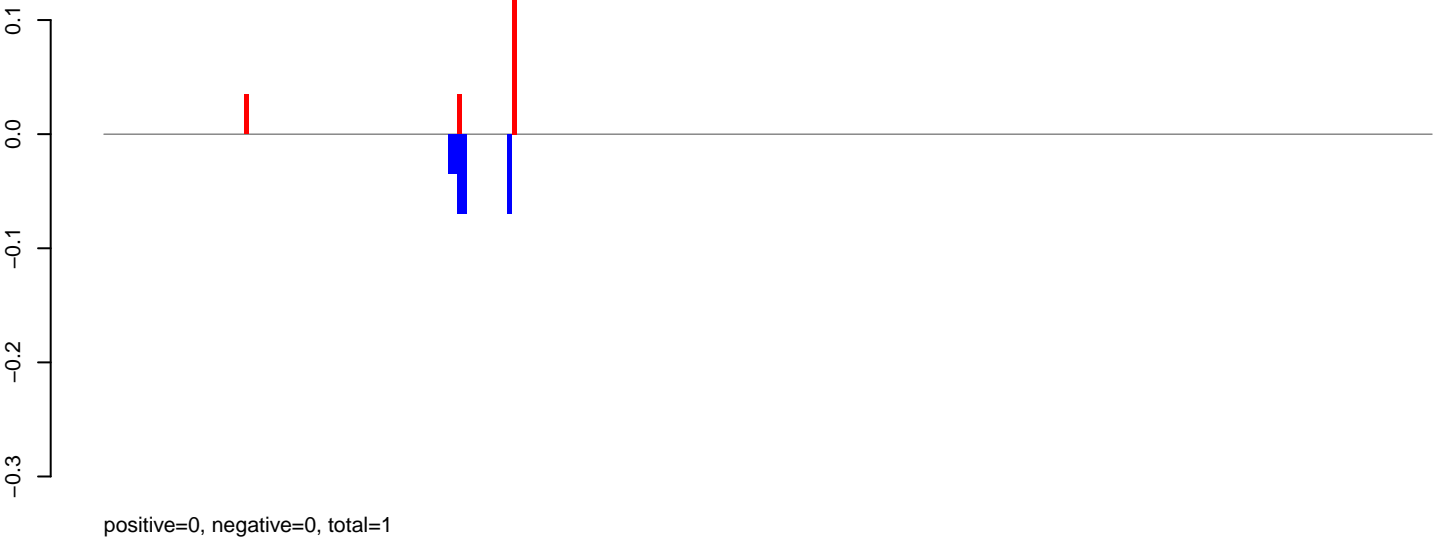
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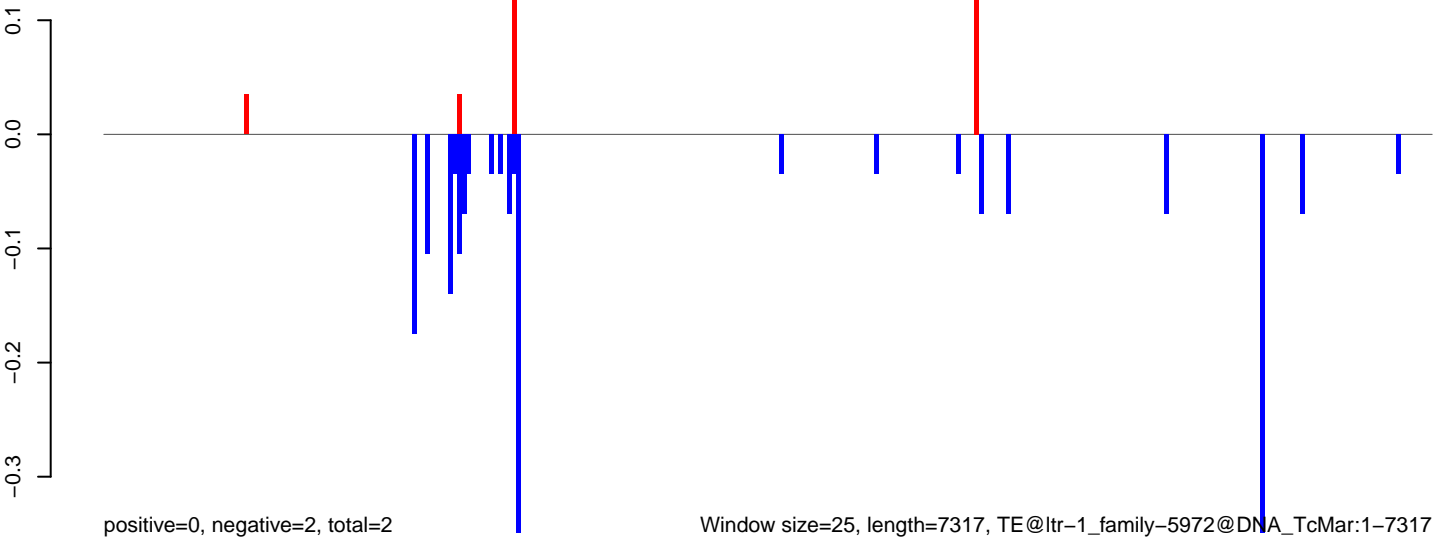
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



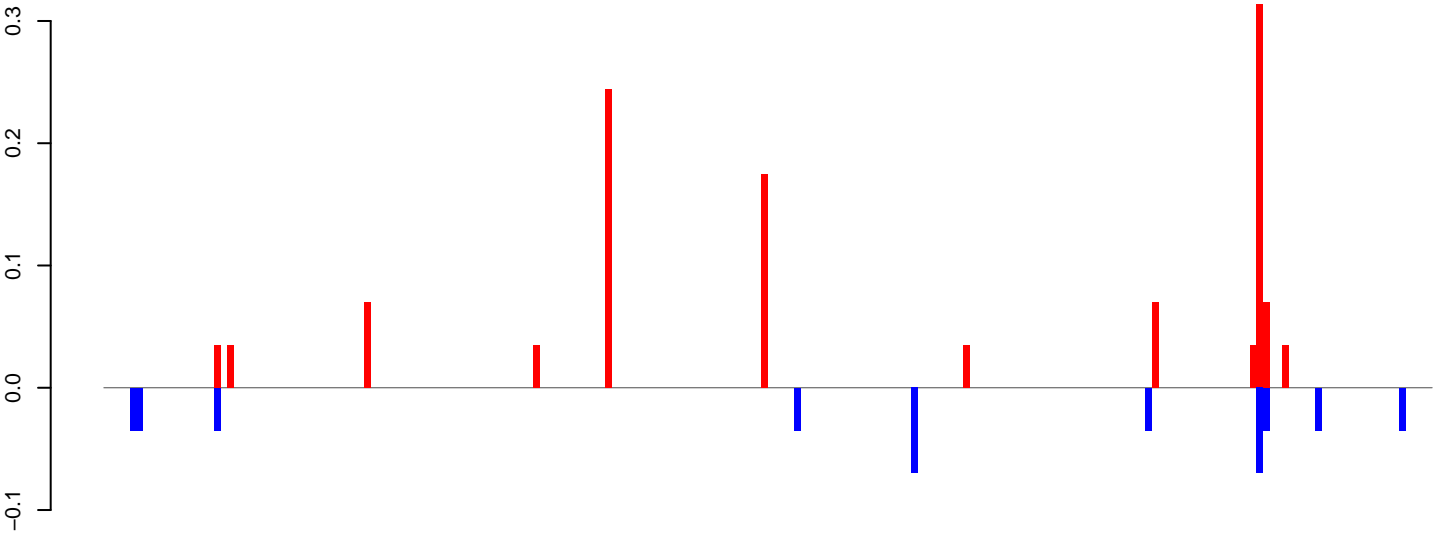
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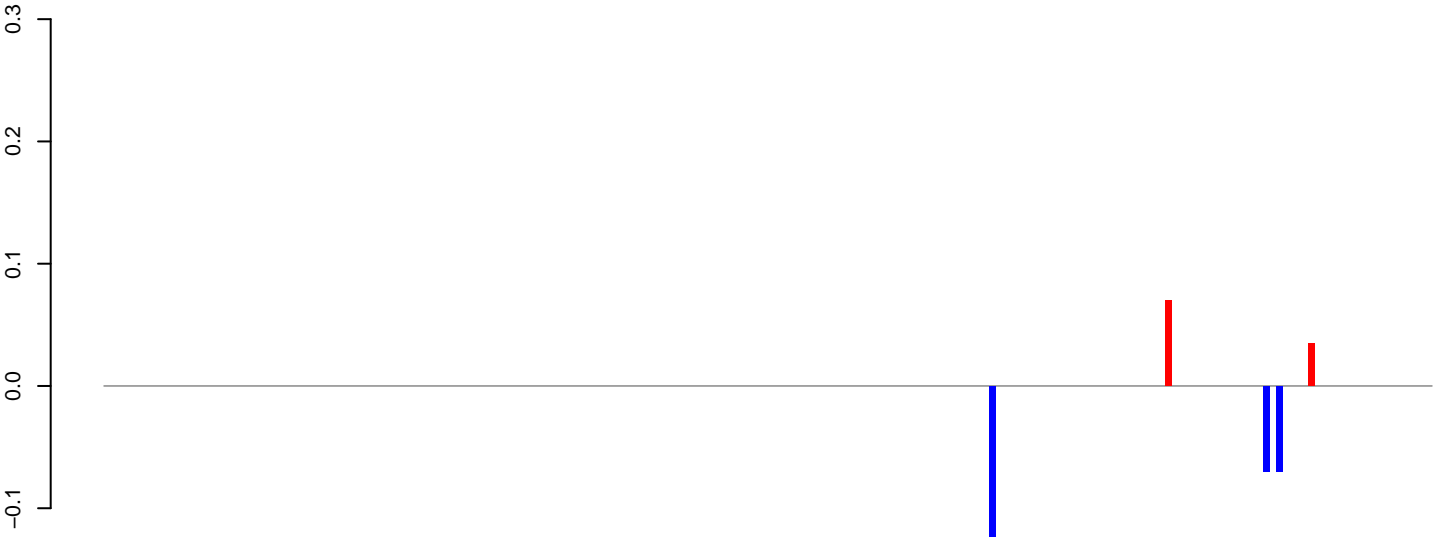
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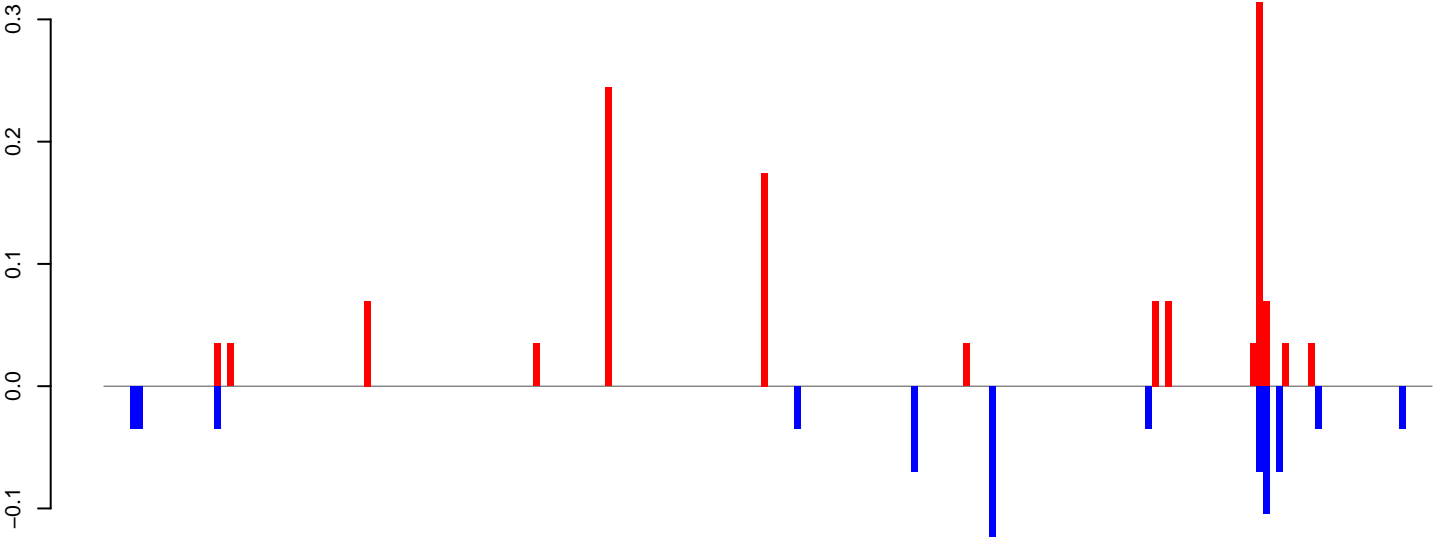
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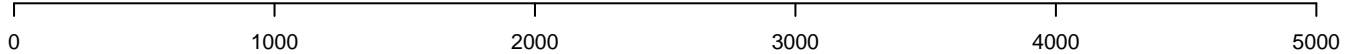
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

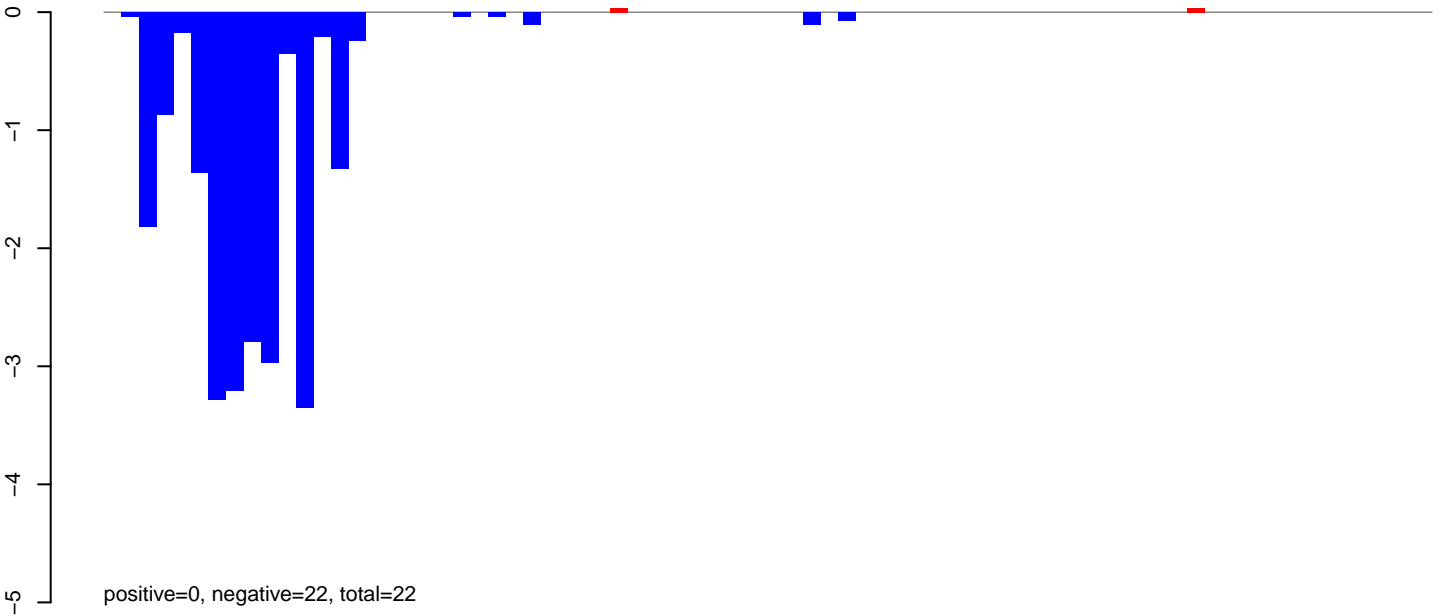


positive=1, negative=1, total=2

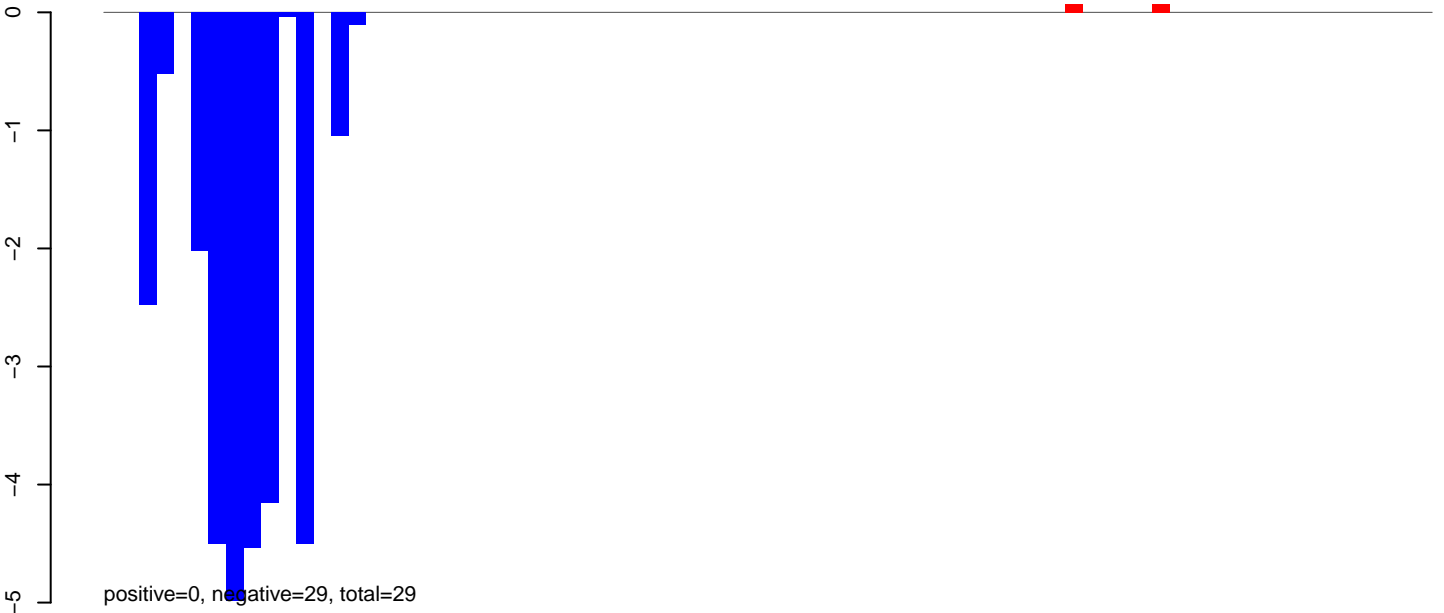
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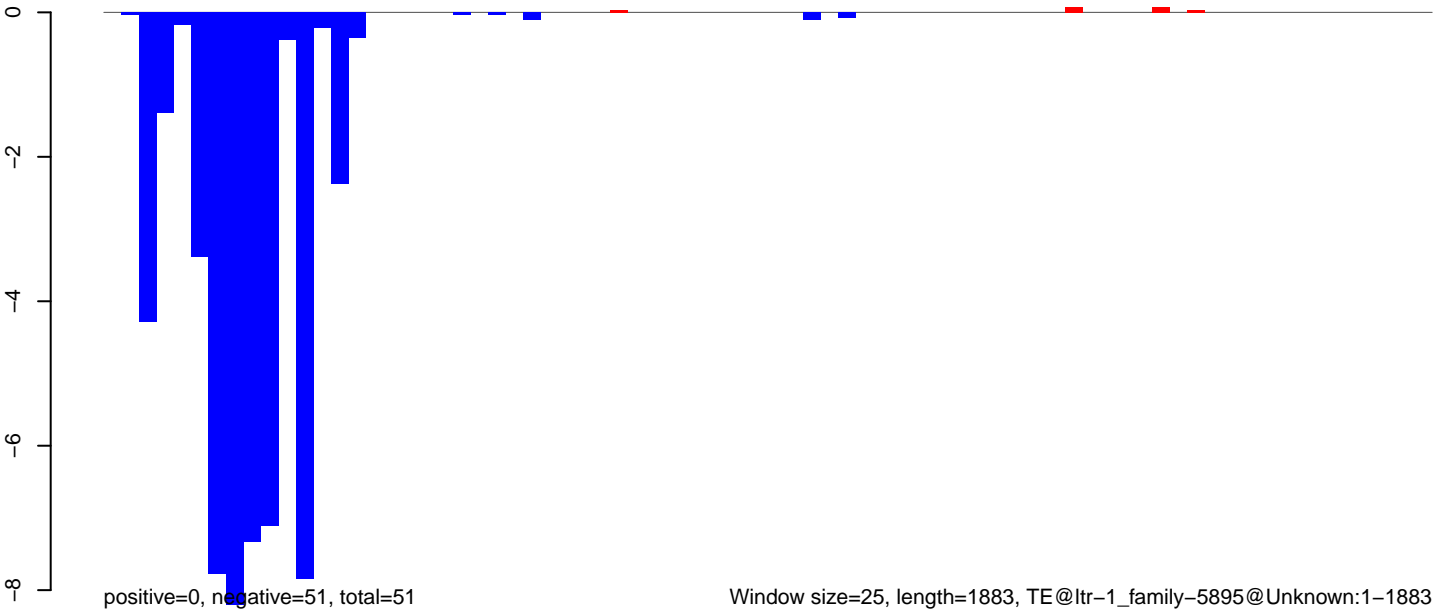
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



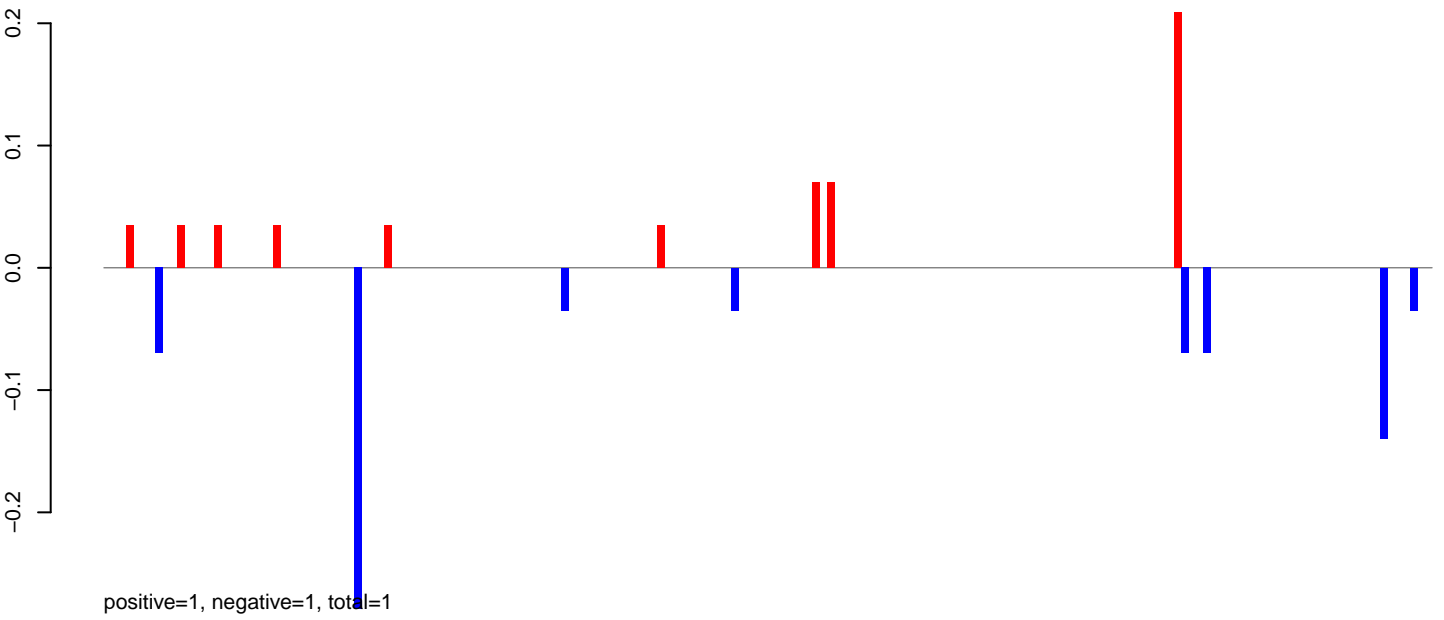
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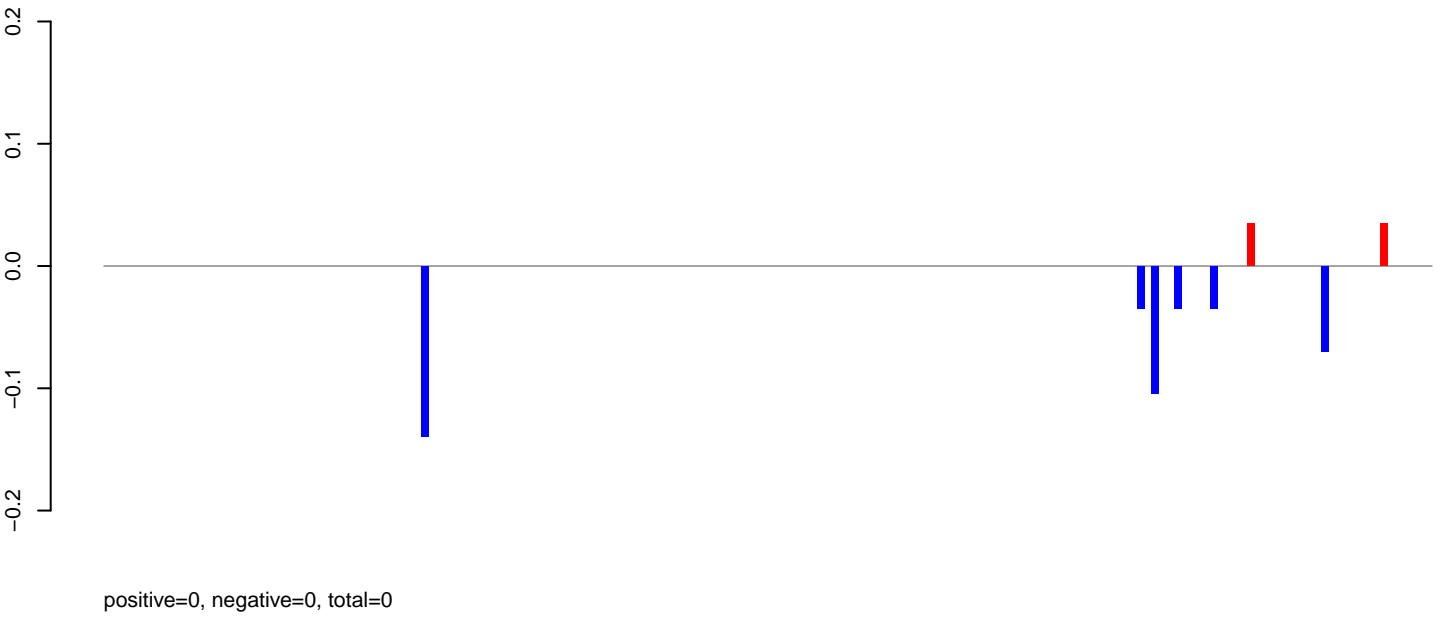
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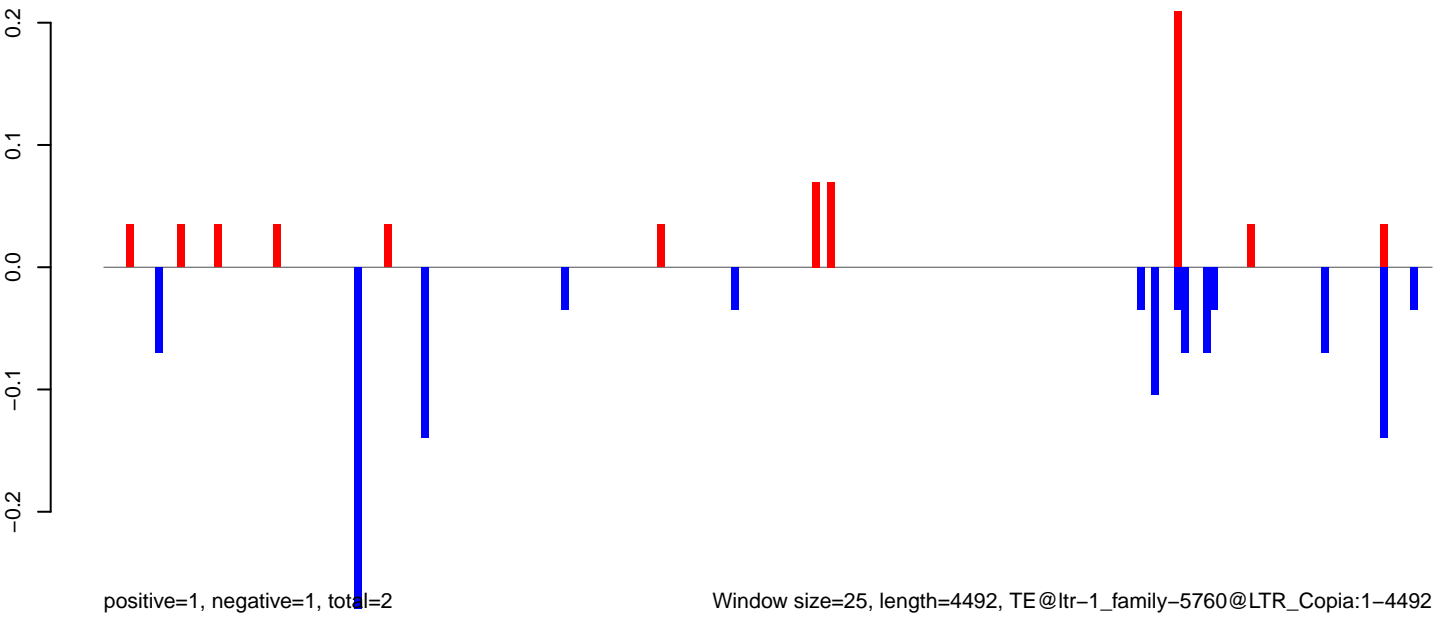
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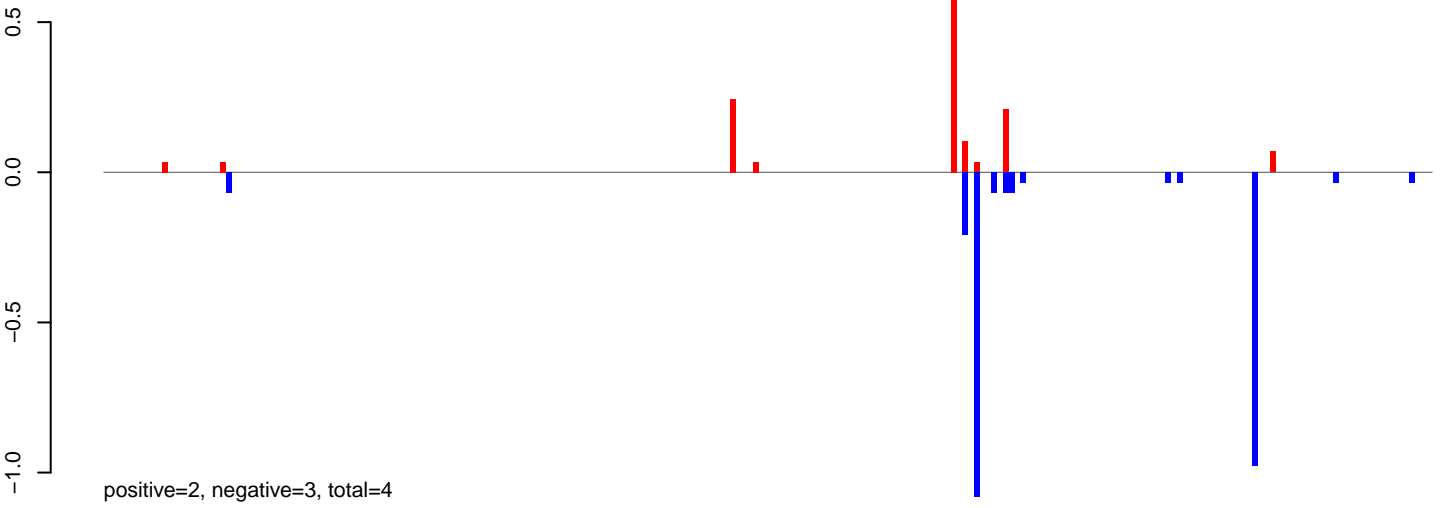
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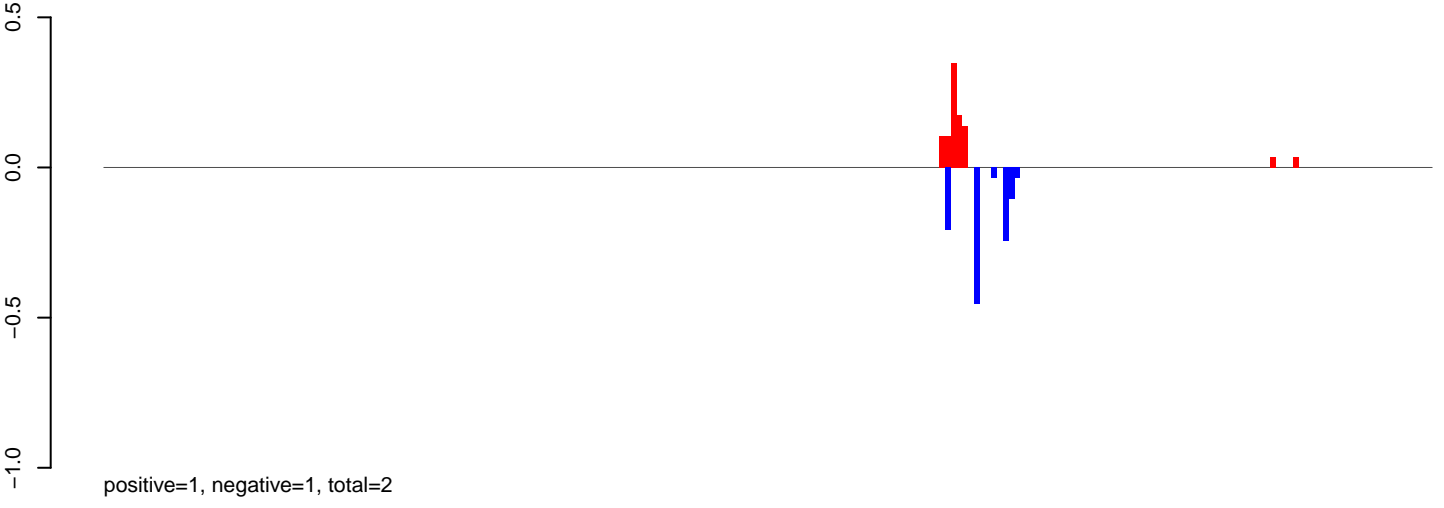
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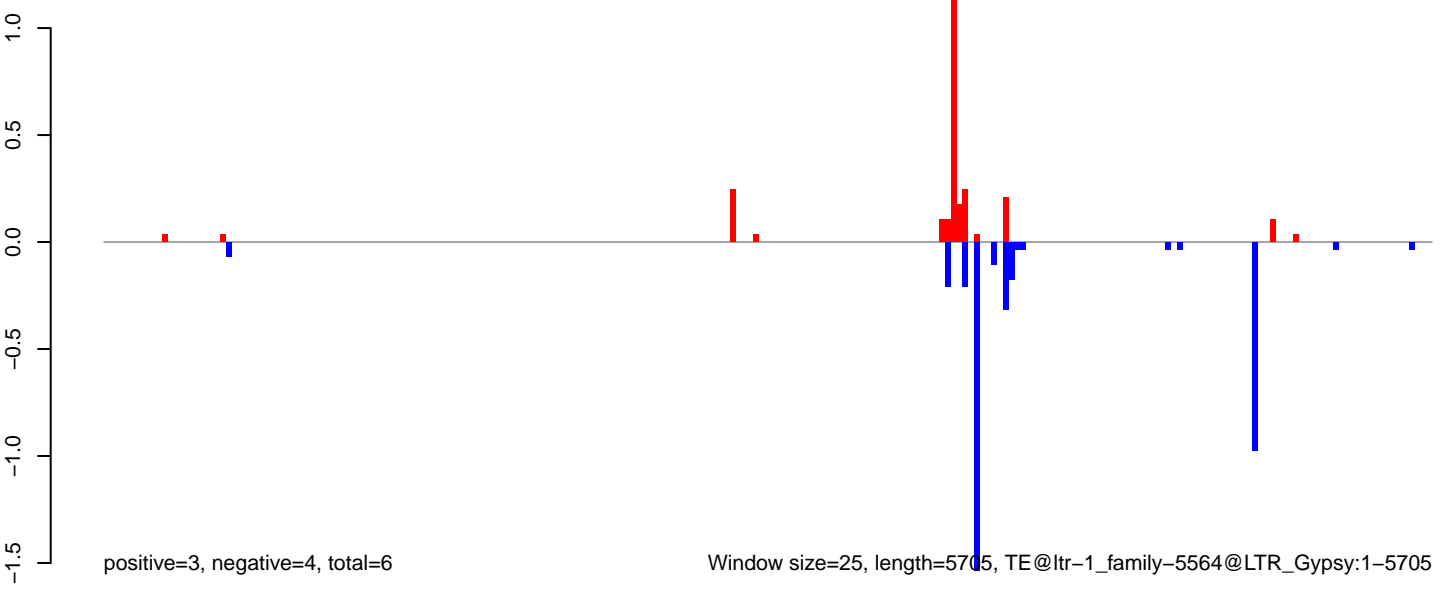
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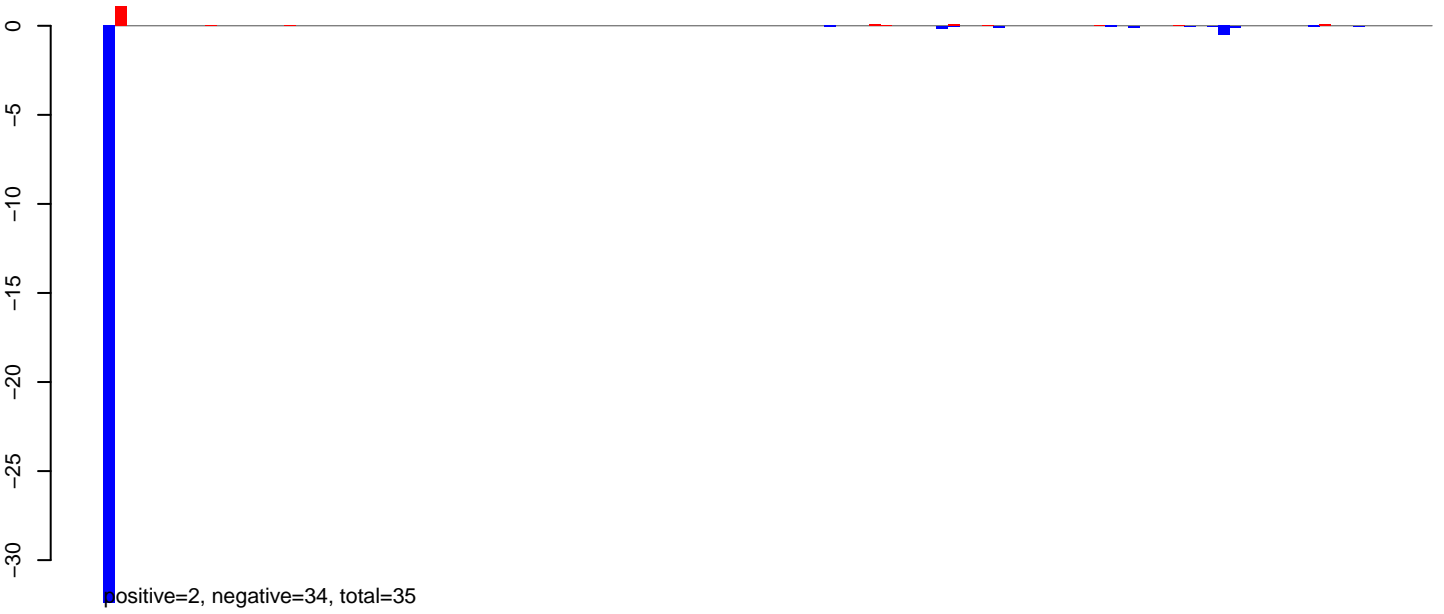


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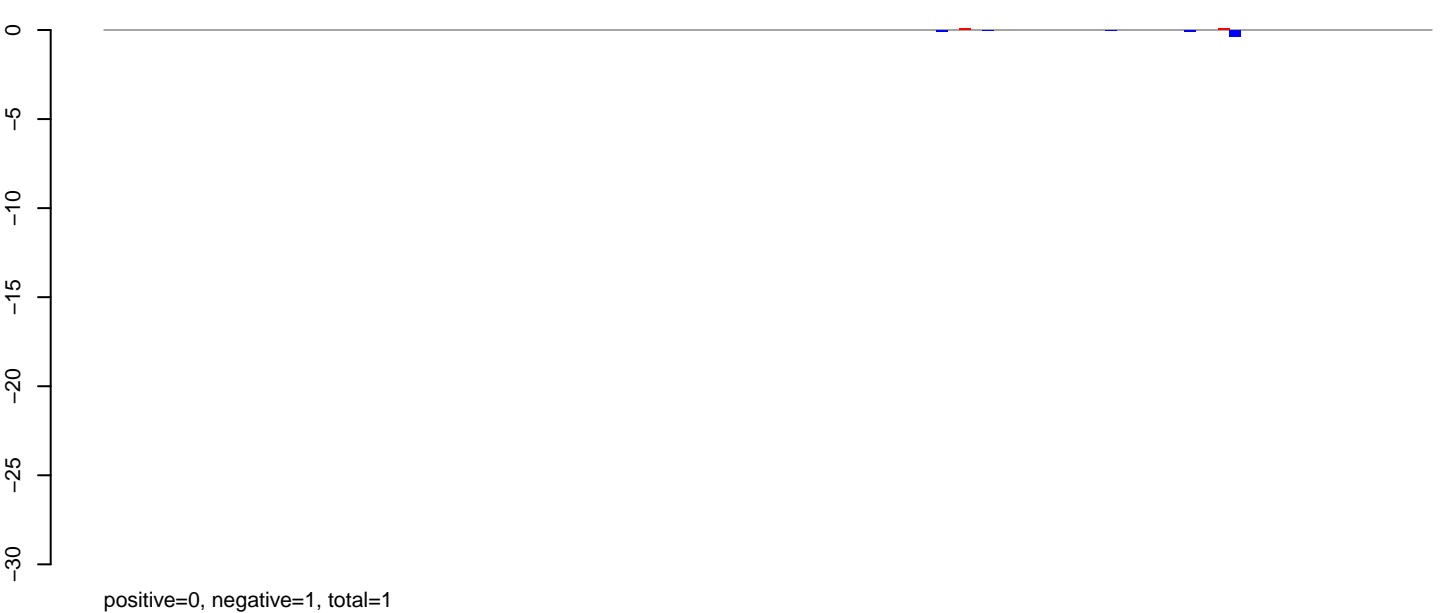


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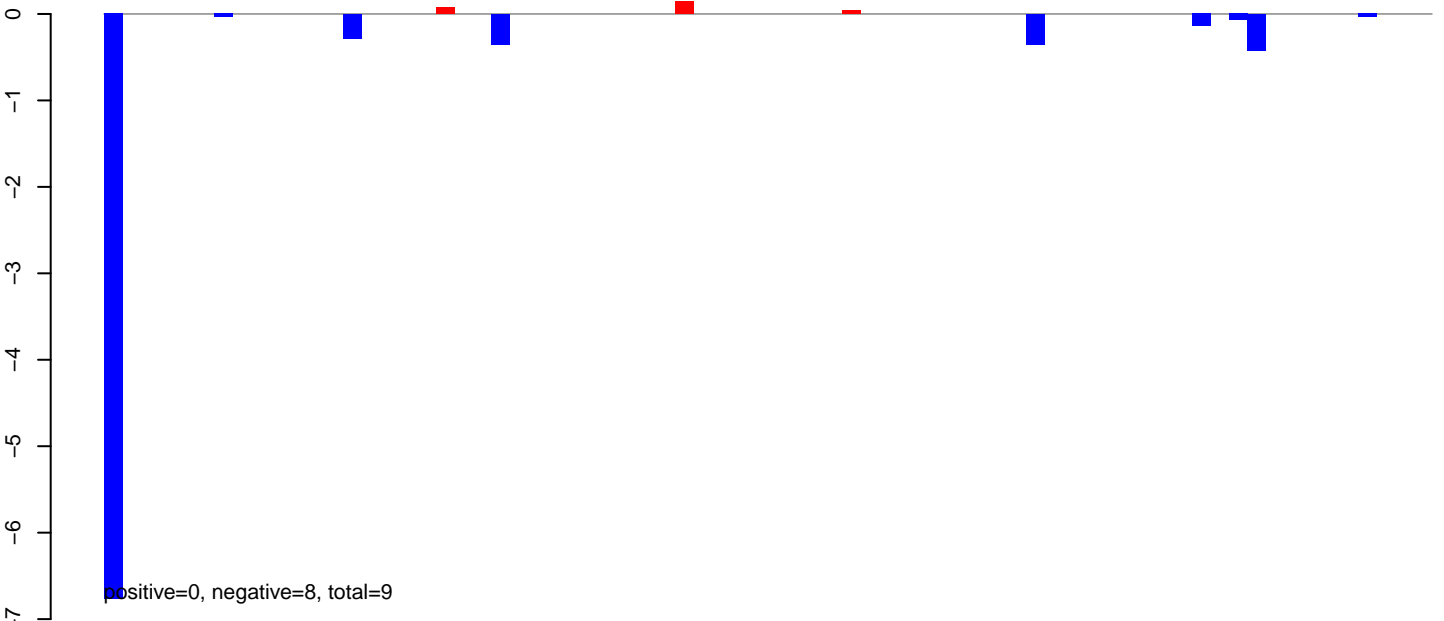
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



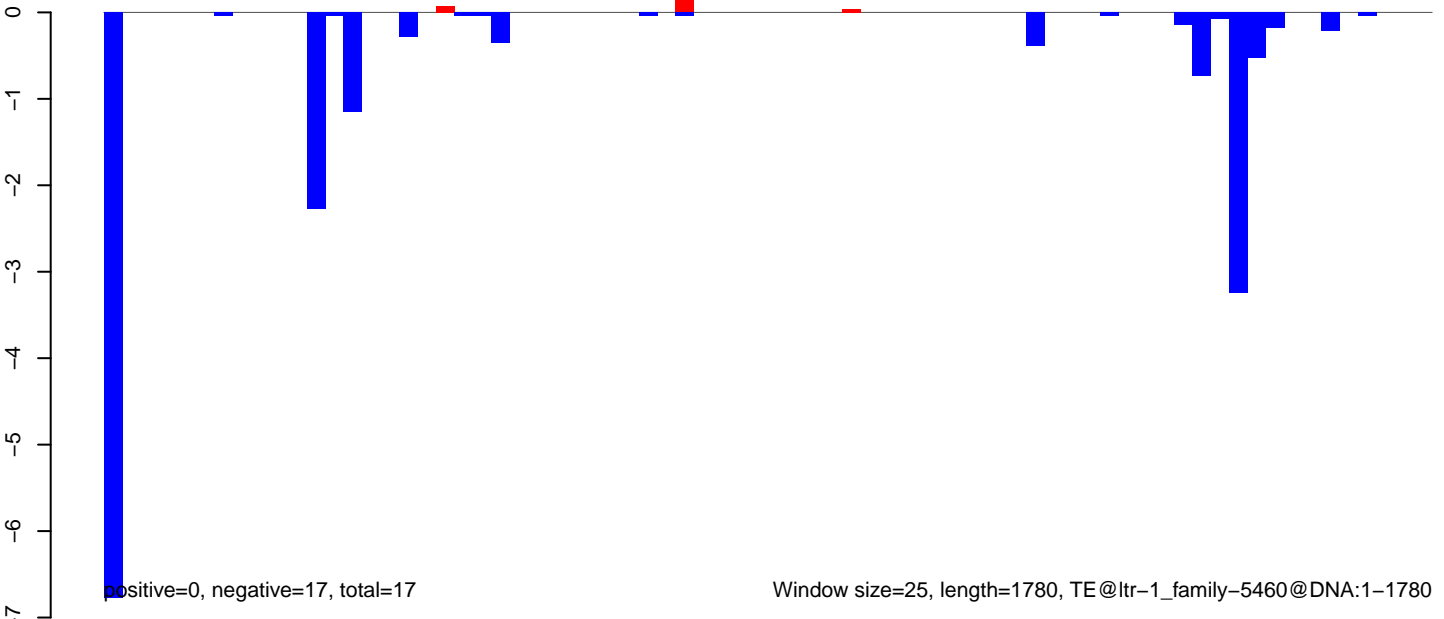
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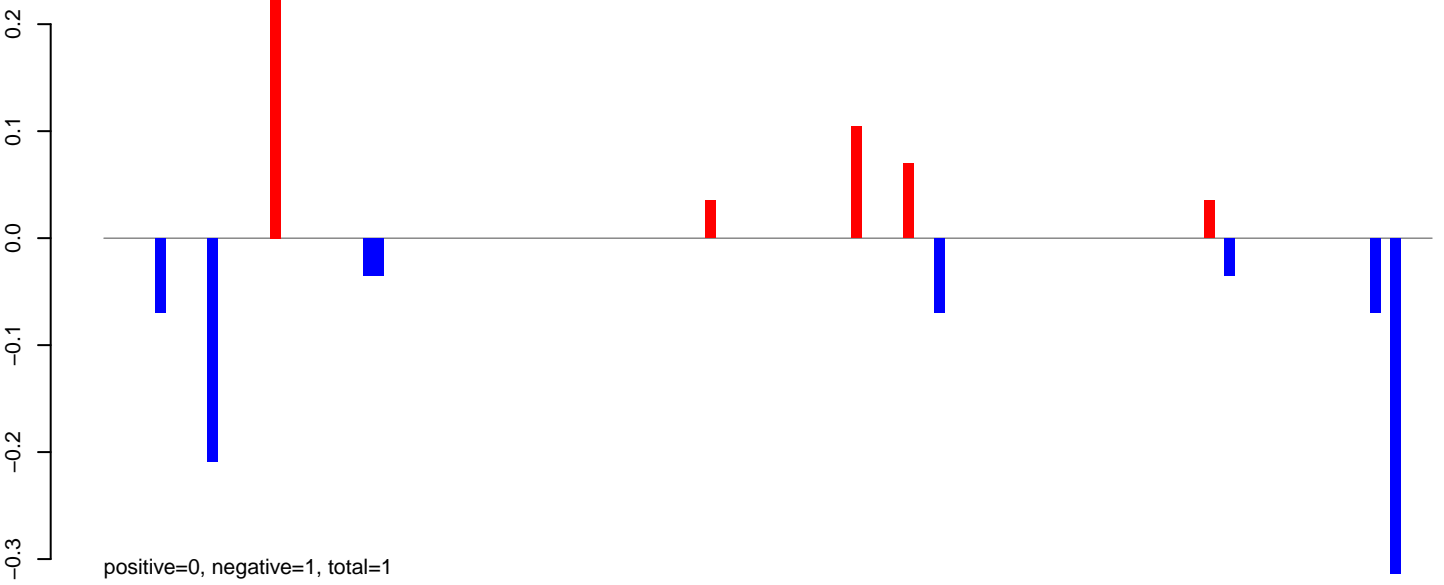
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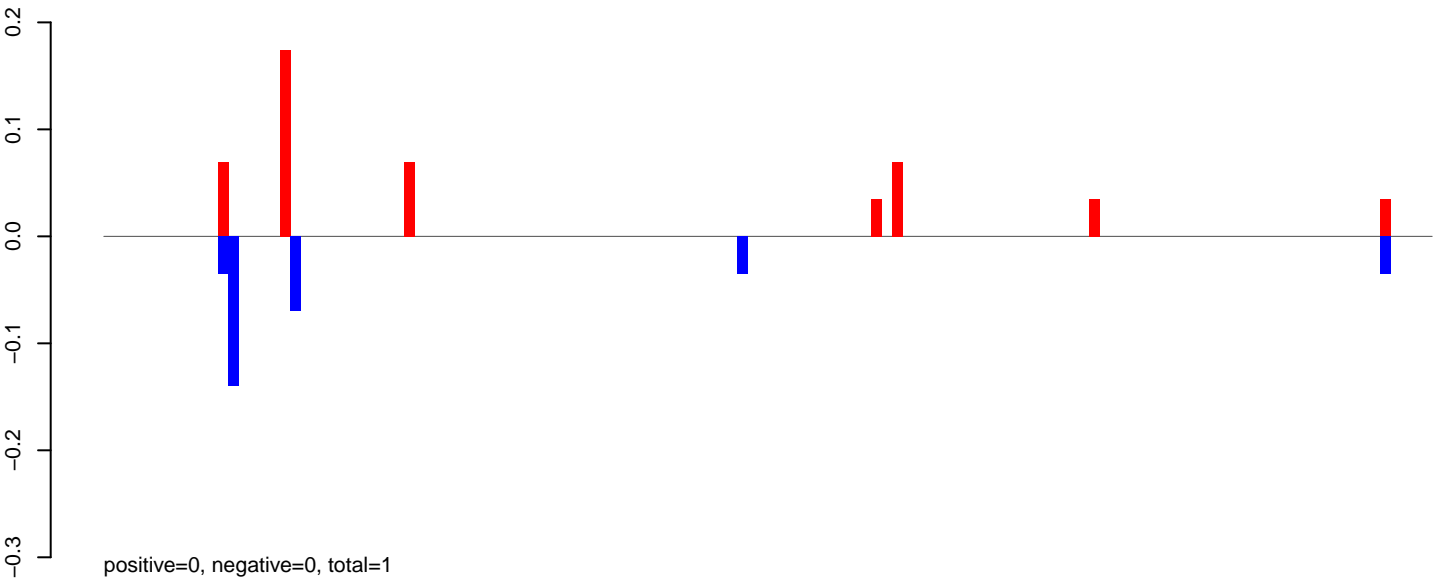
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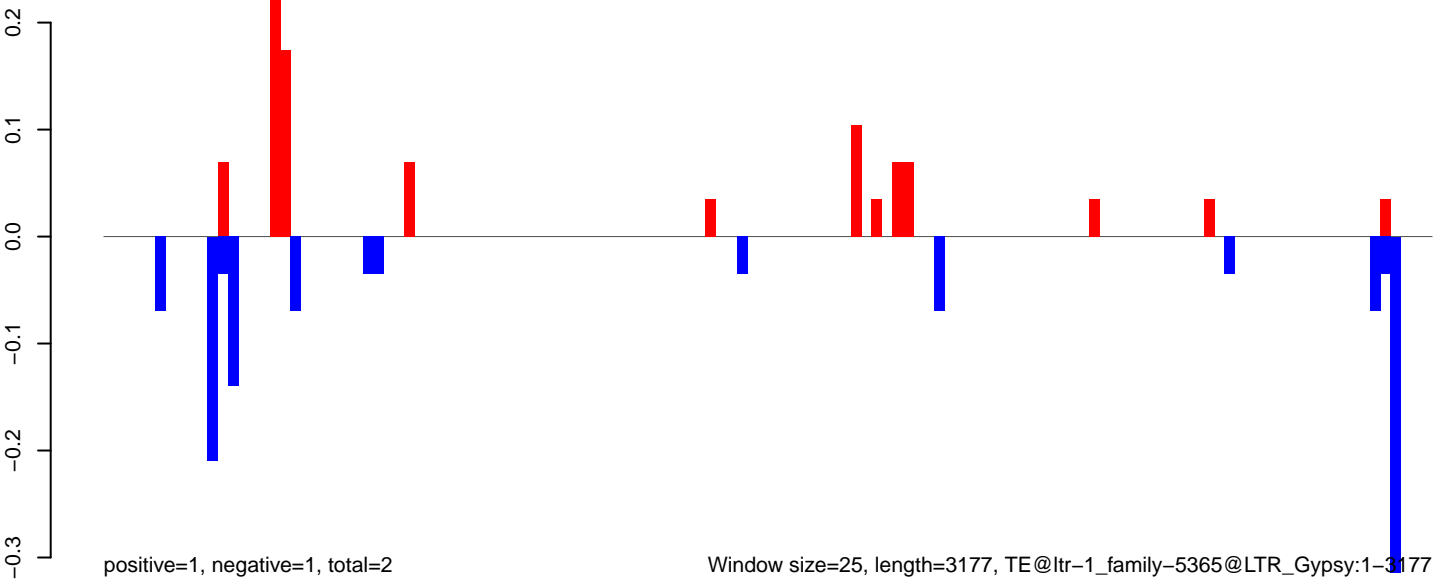
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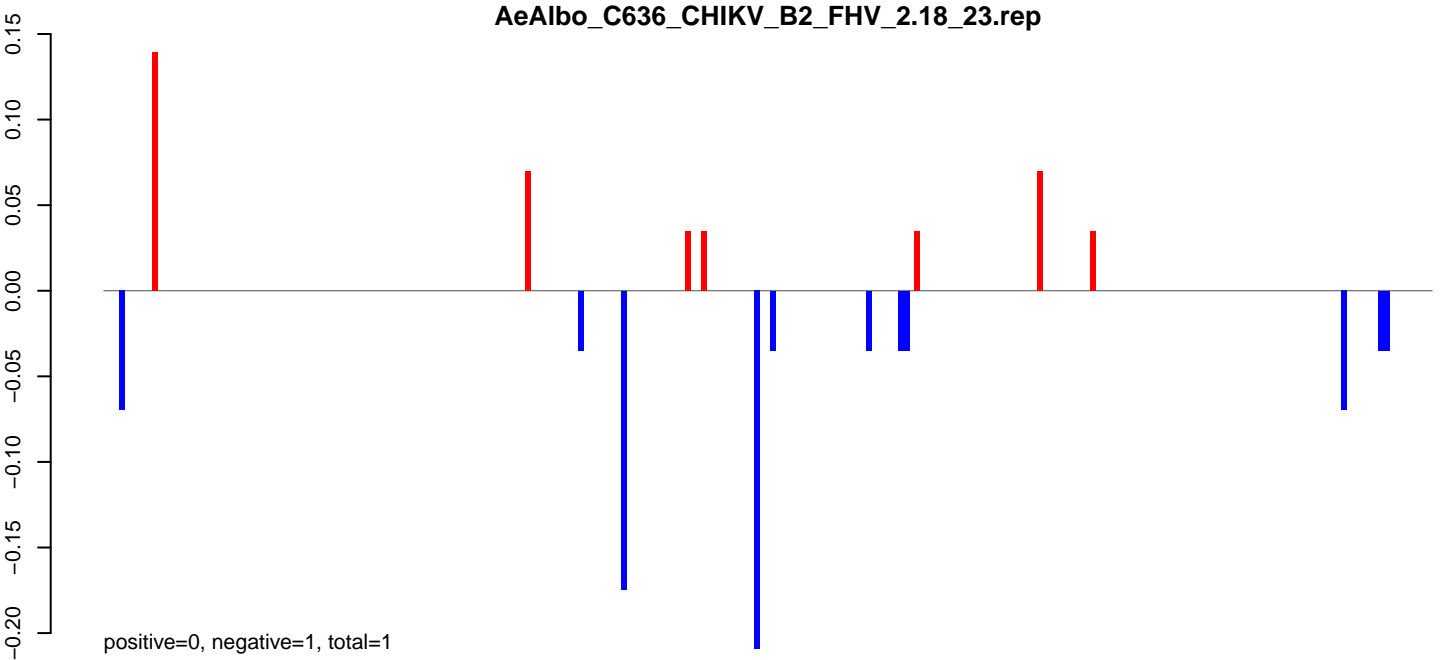


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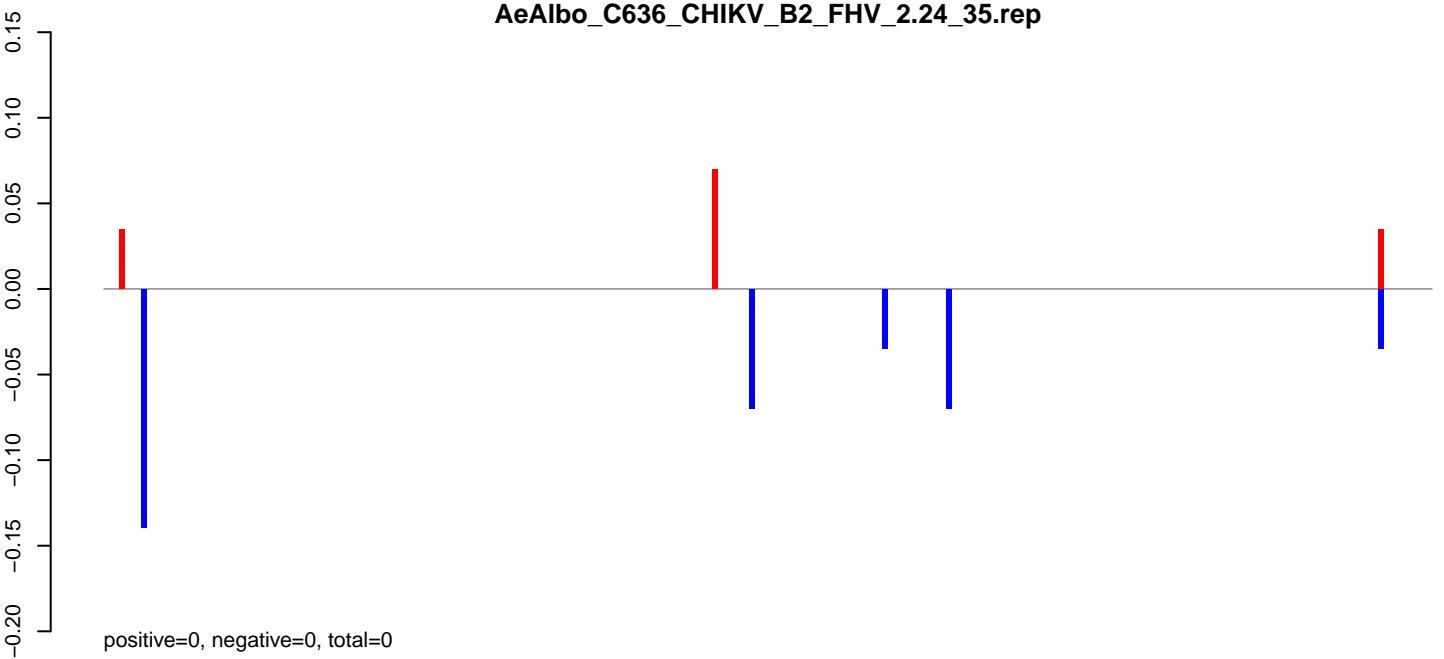


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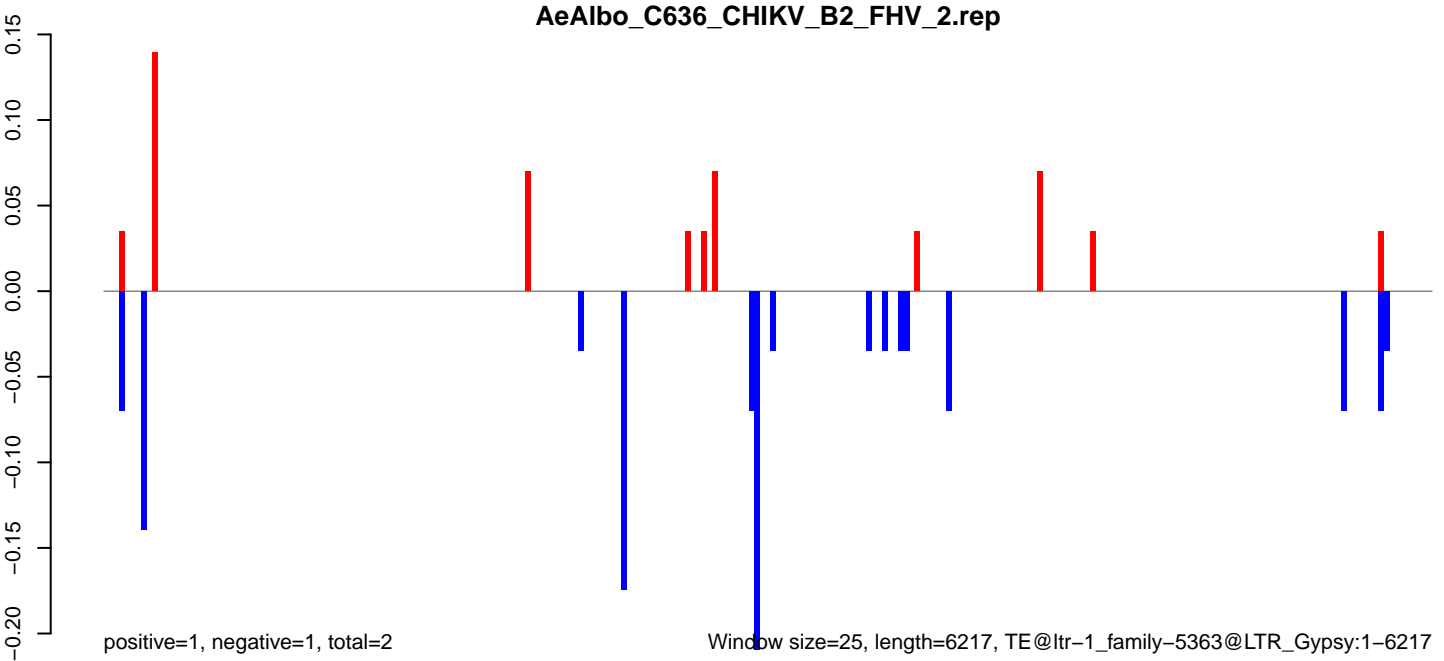
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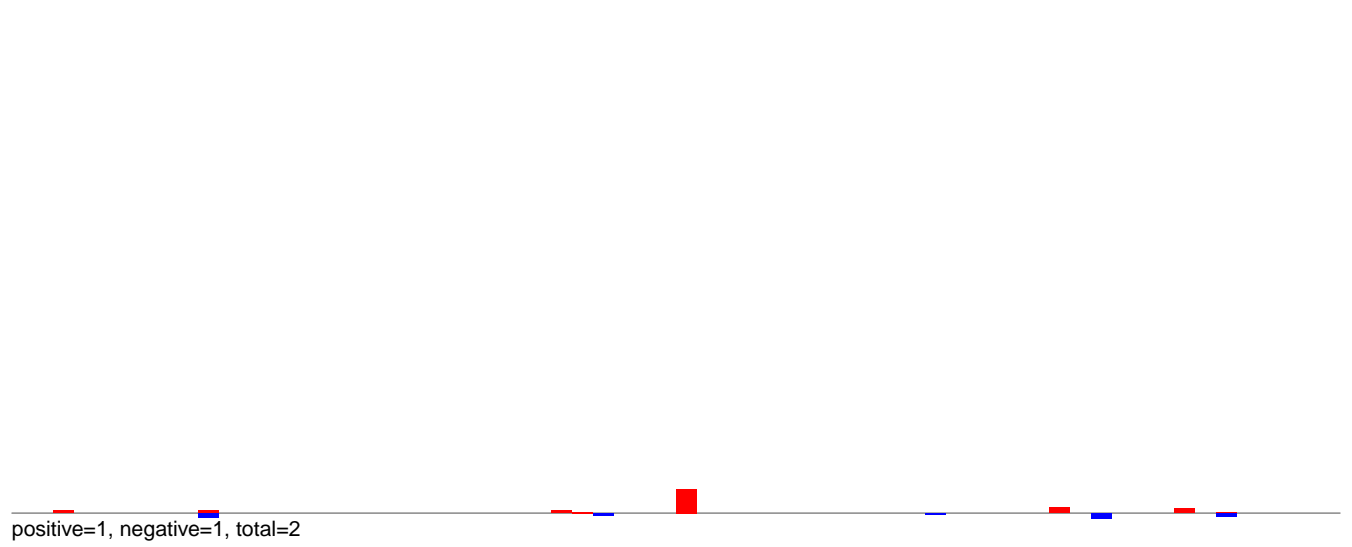


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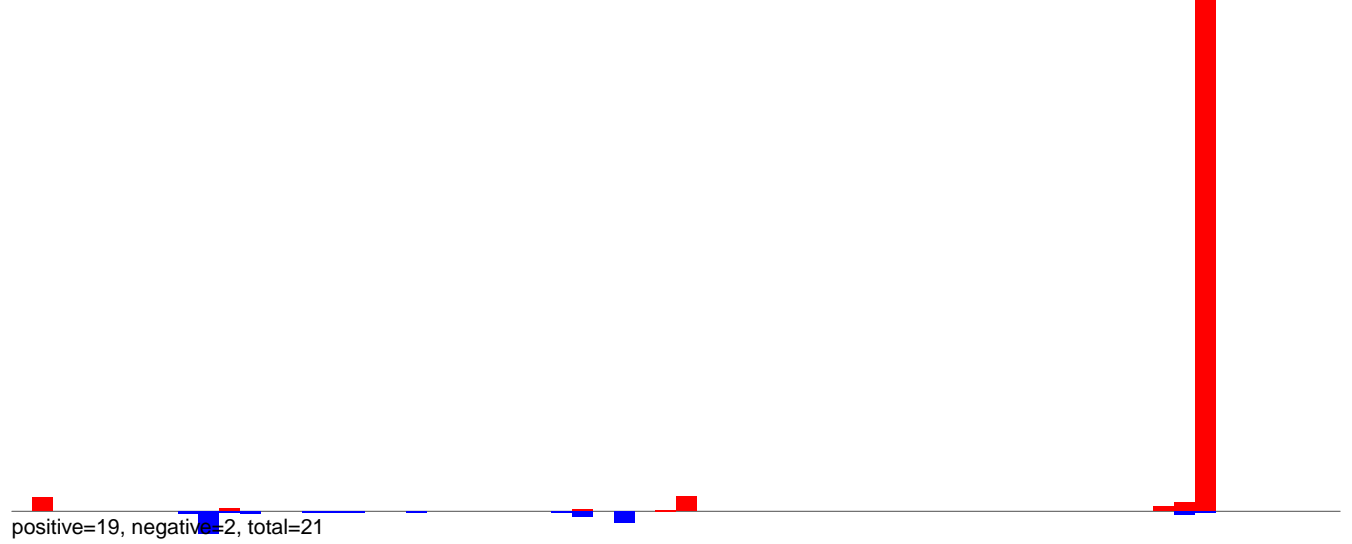


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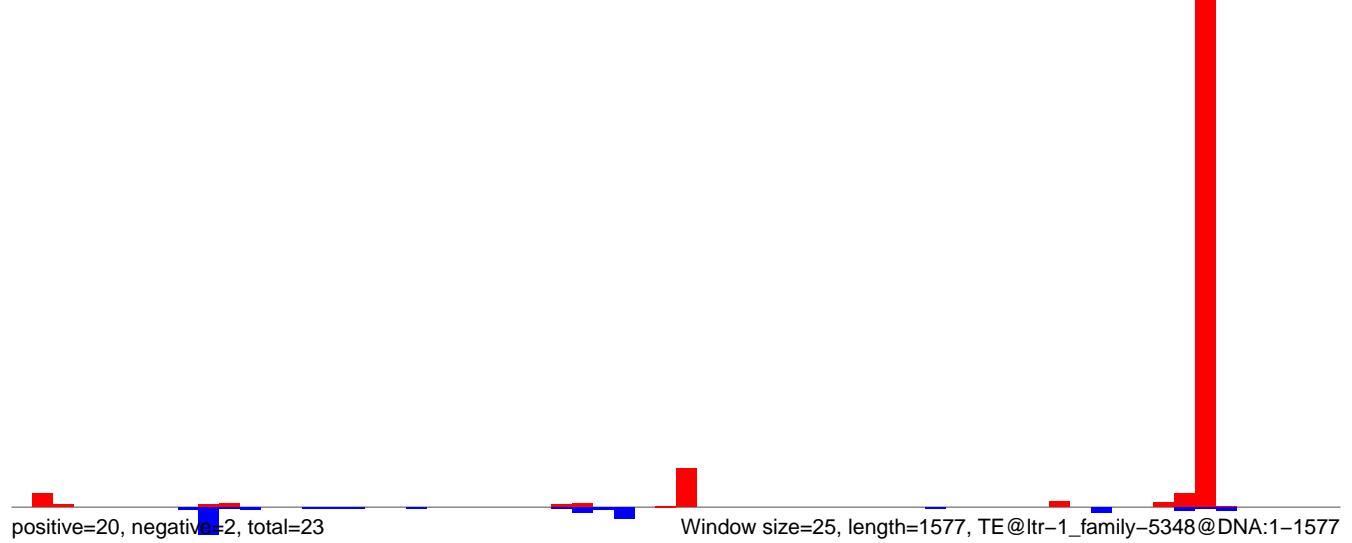
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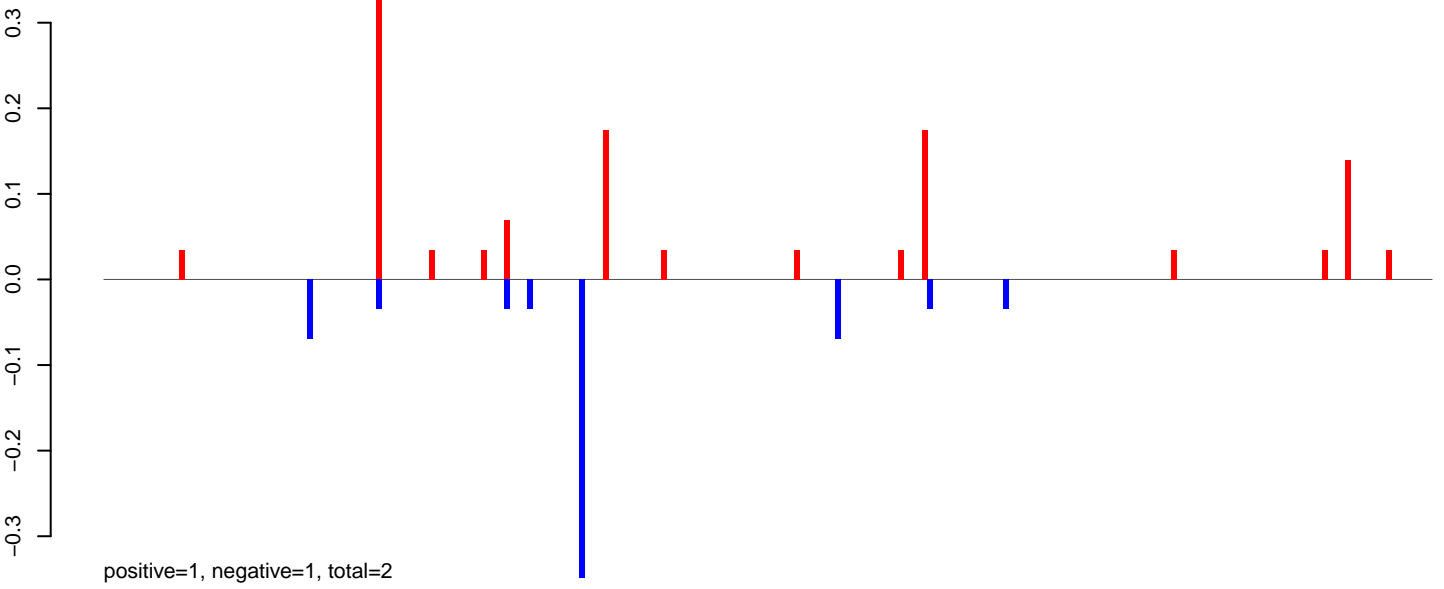
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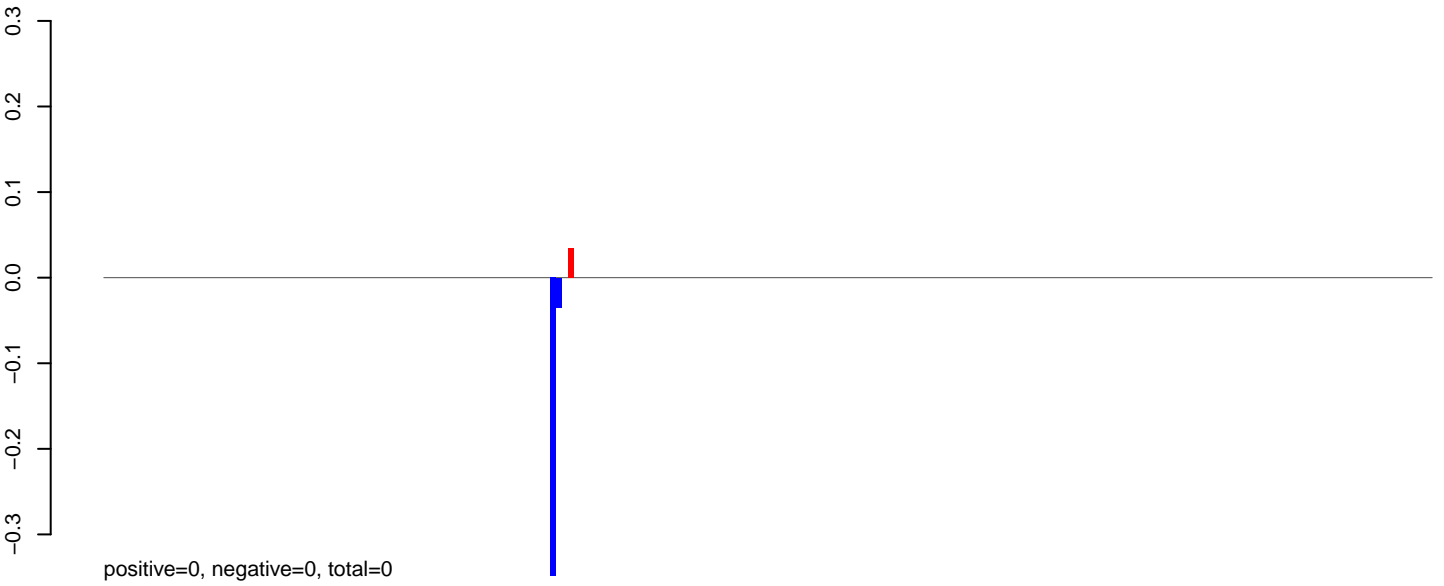
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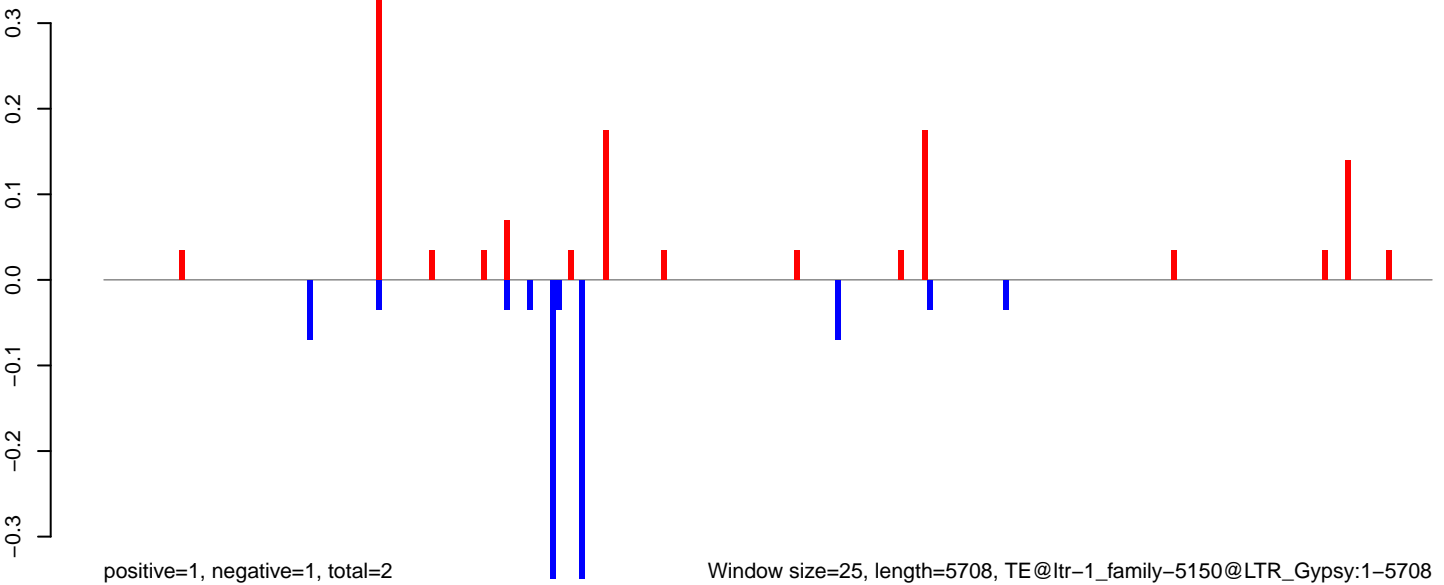
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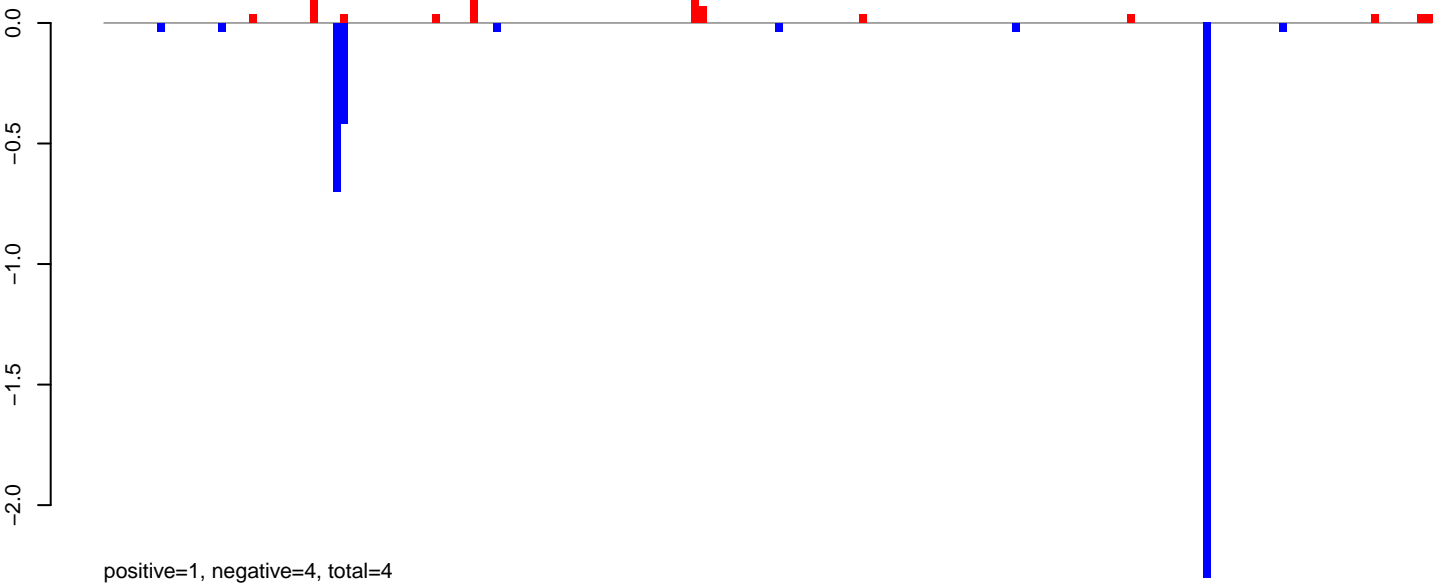
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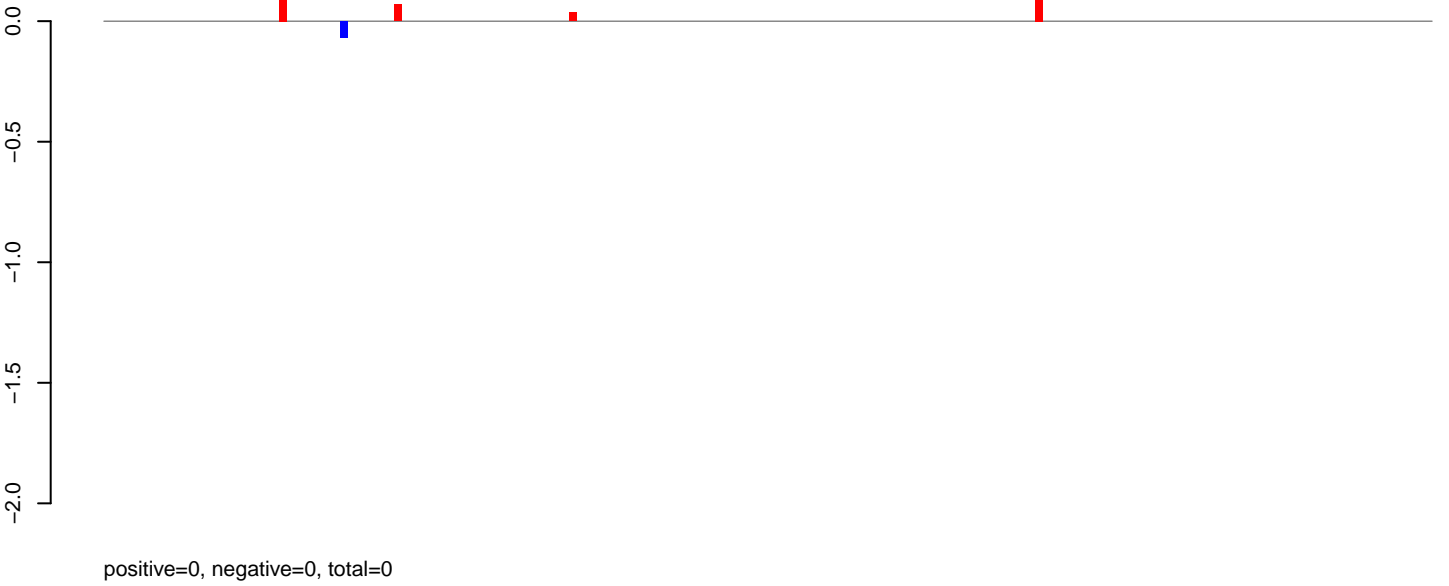
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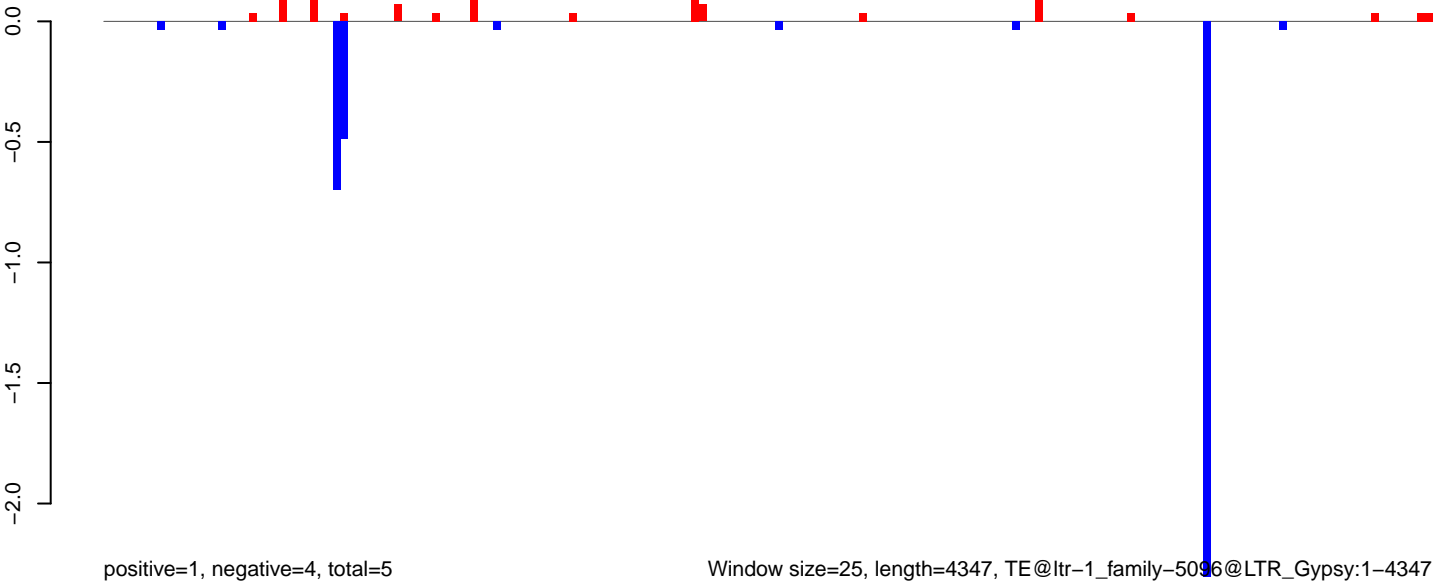
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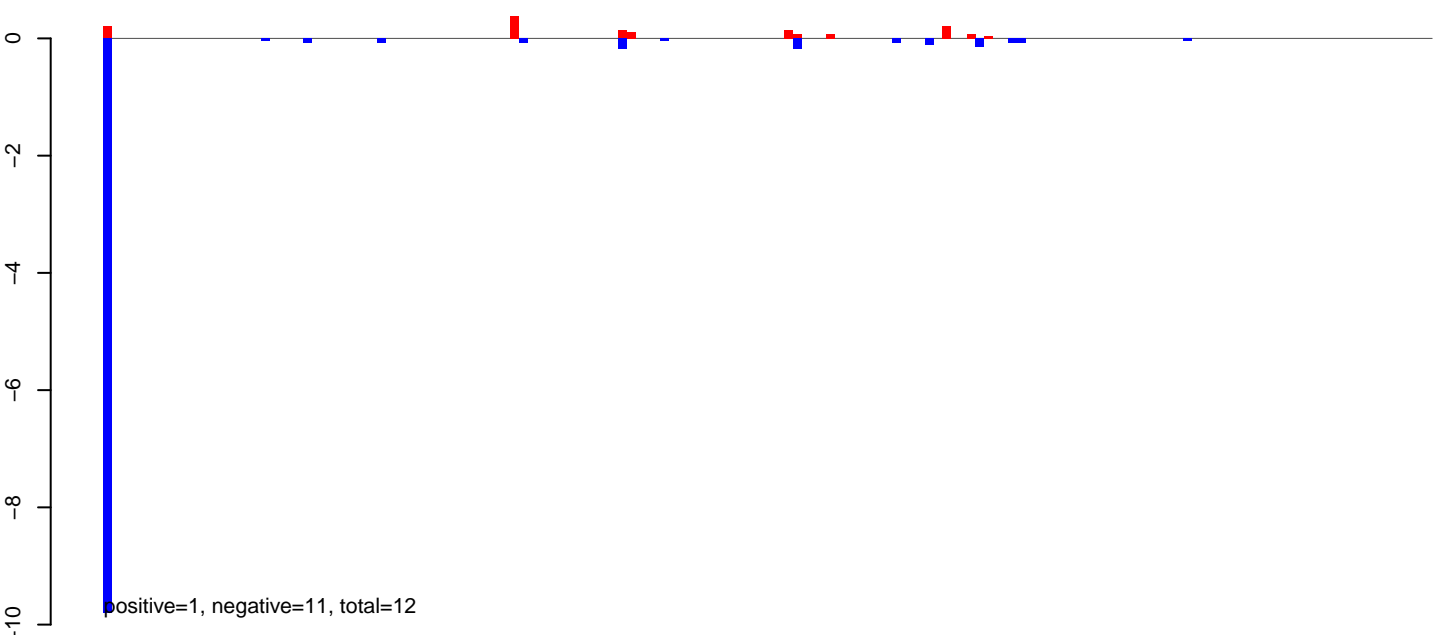
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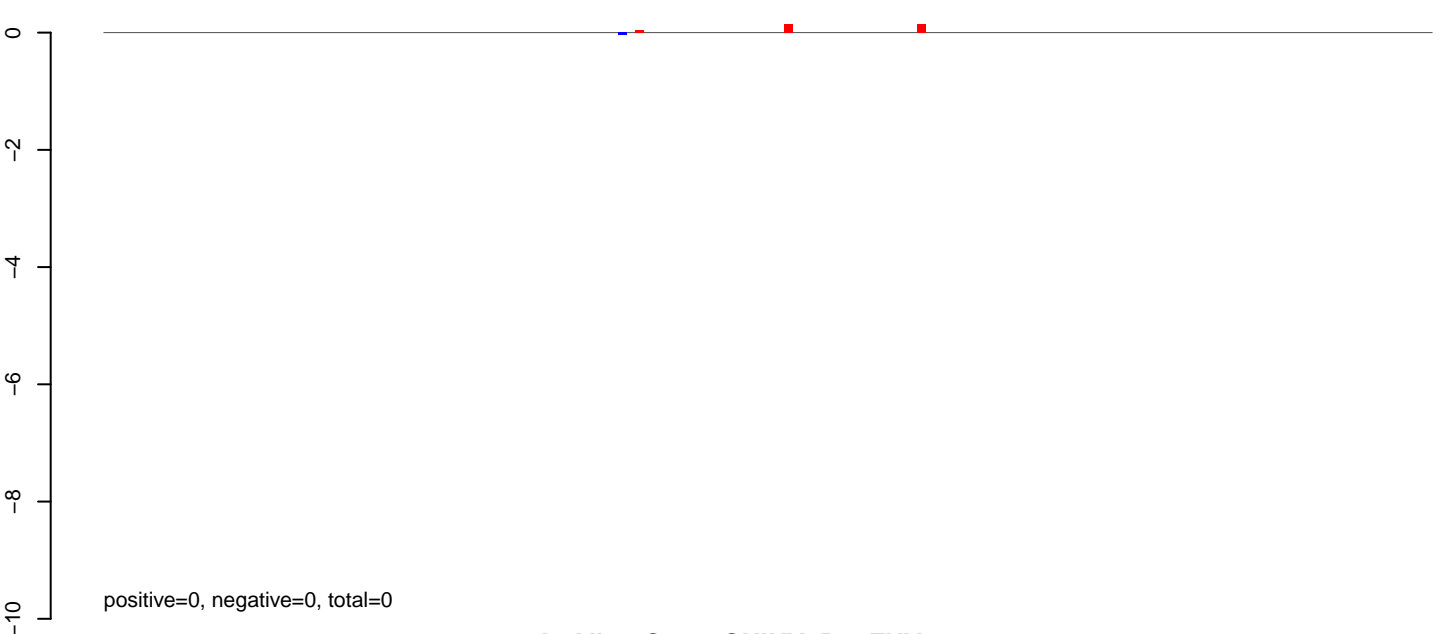
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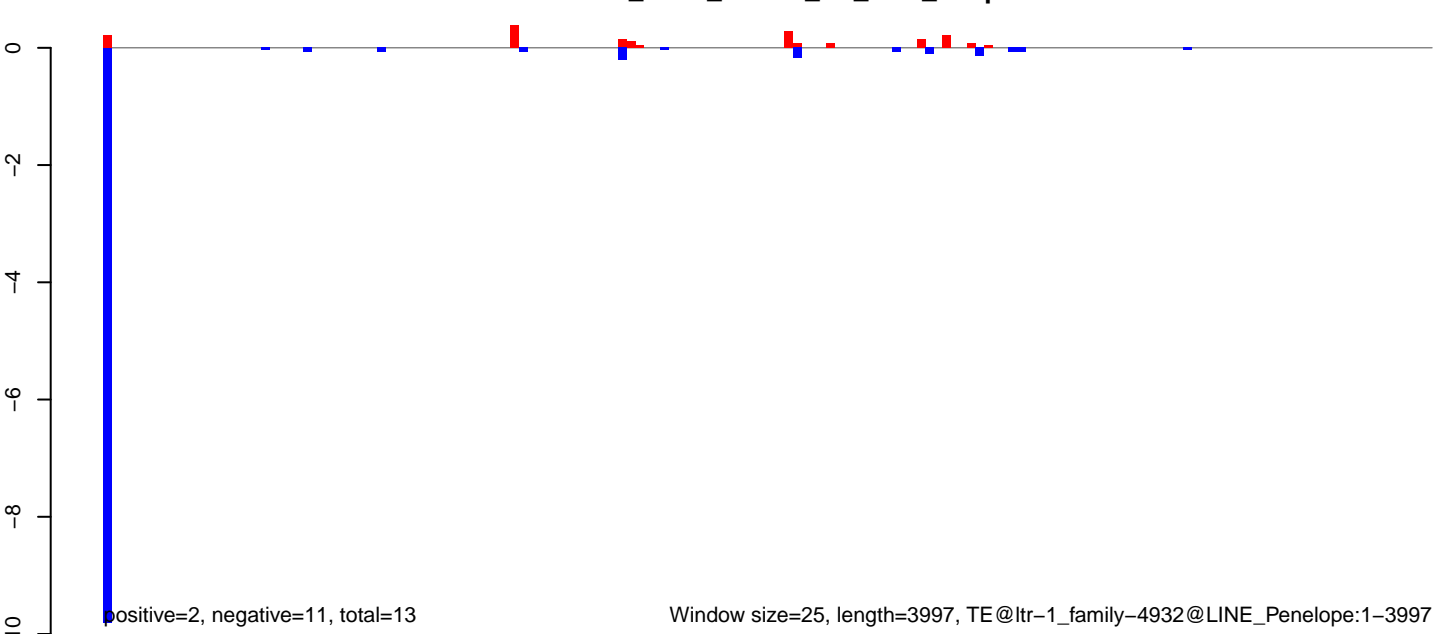
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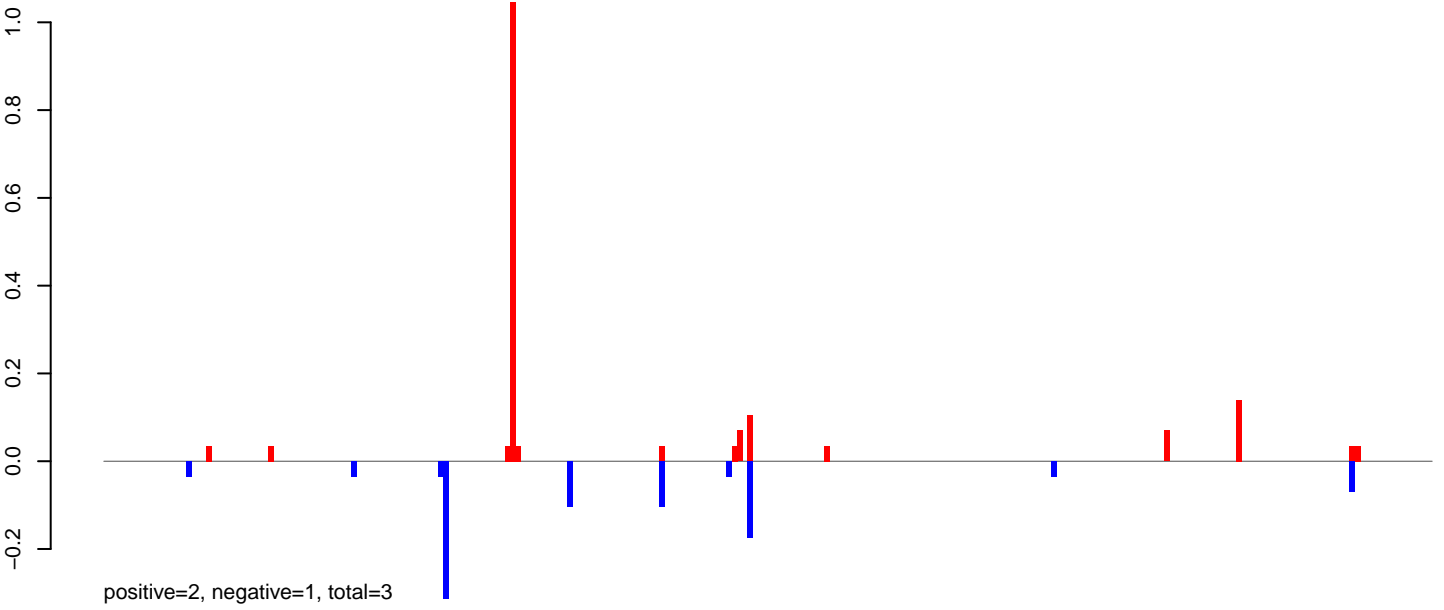
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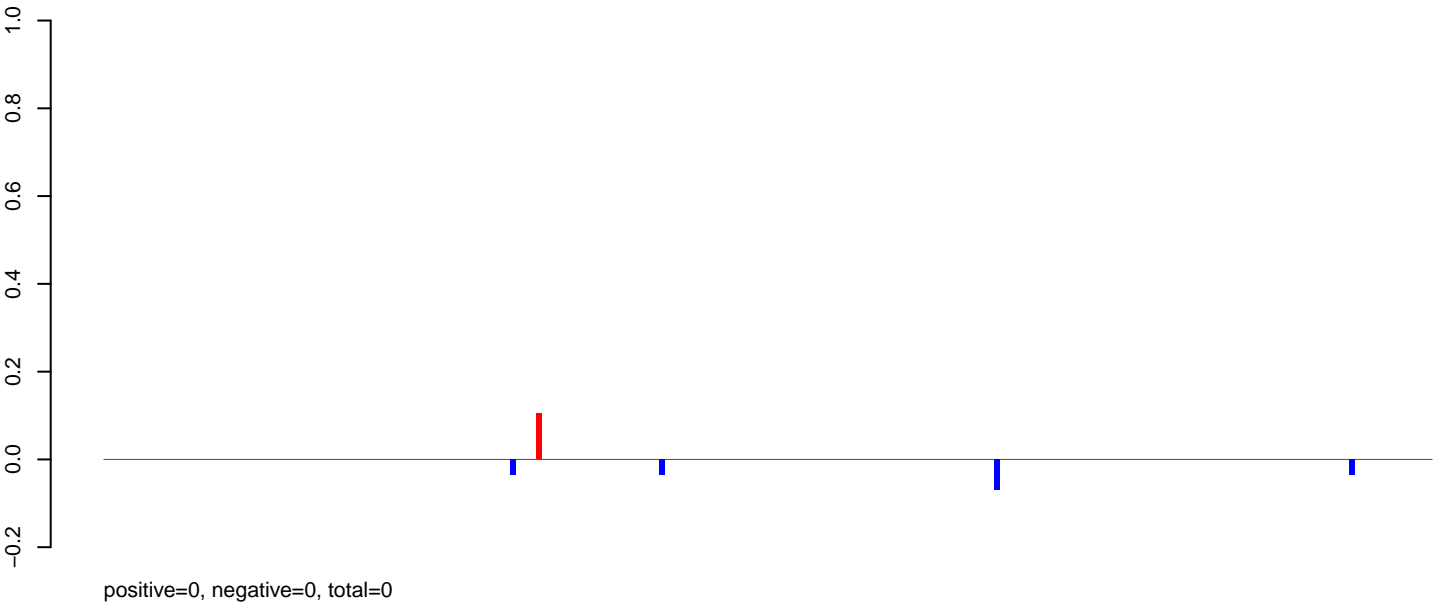
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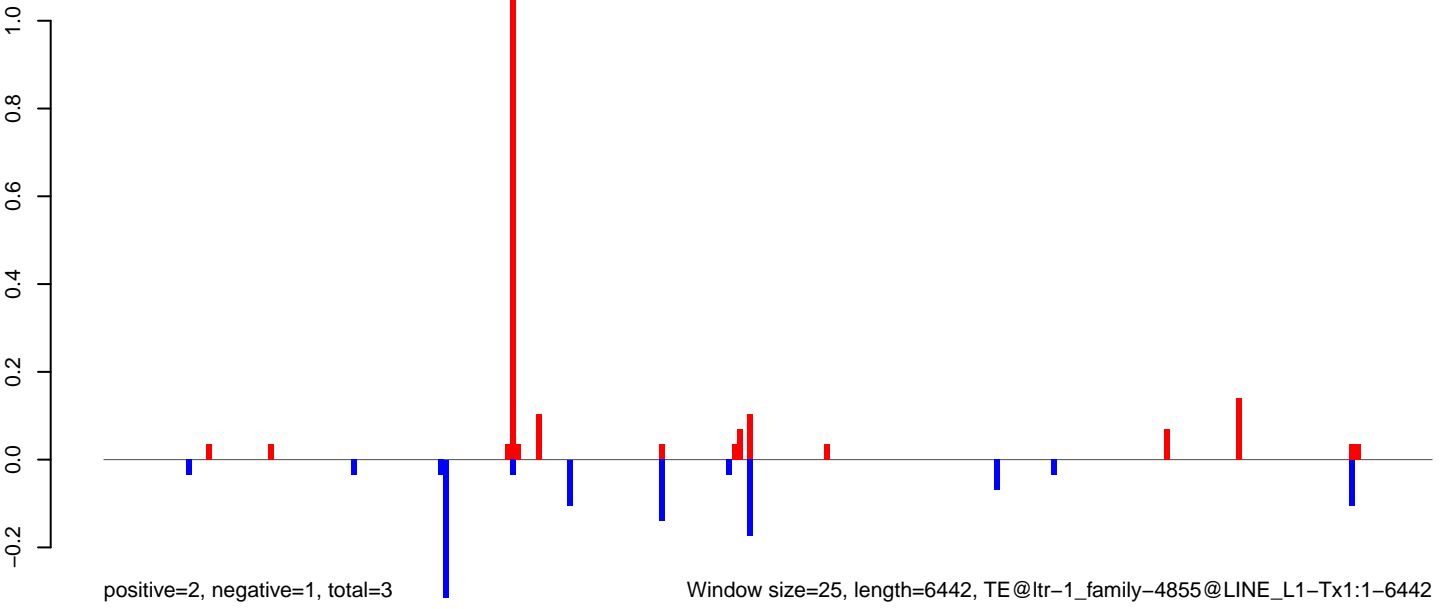
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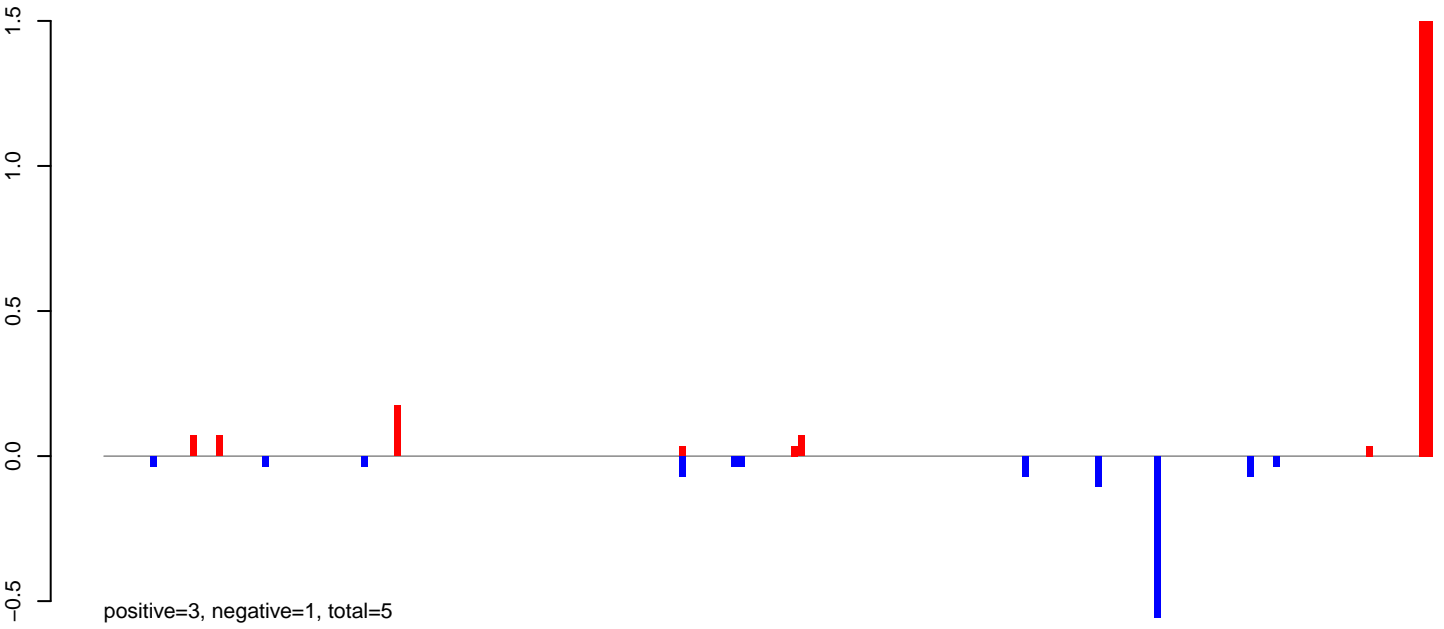
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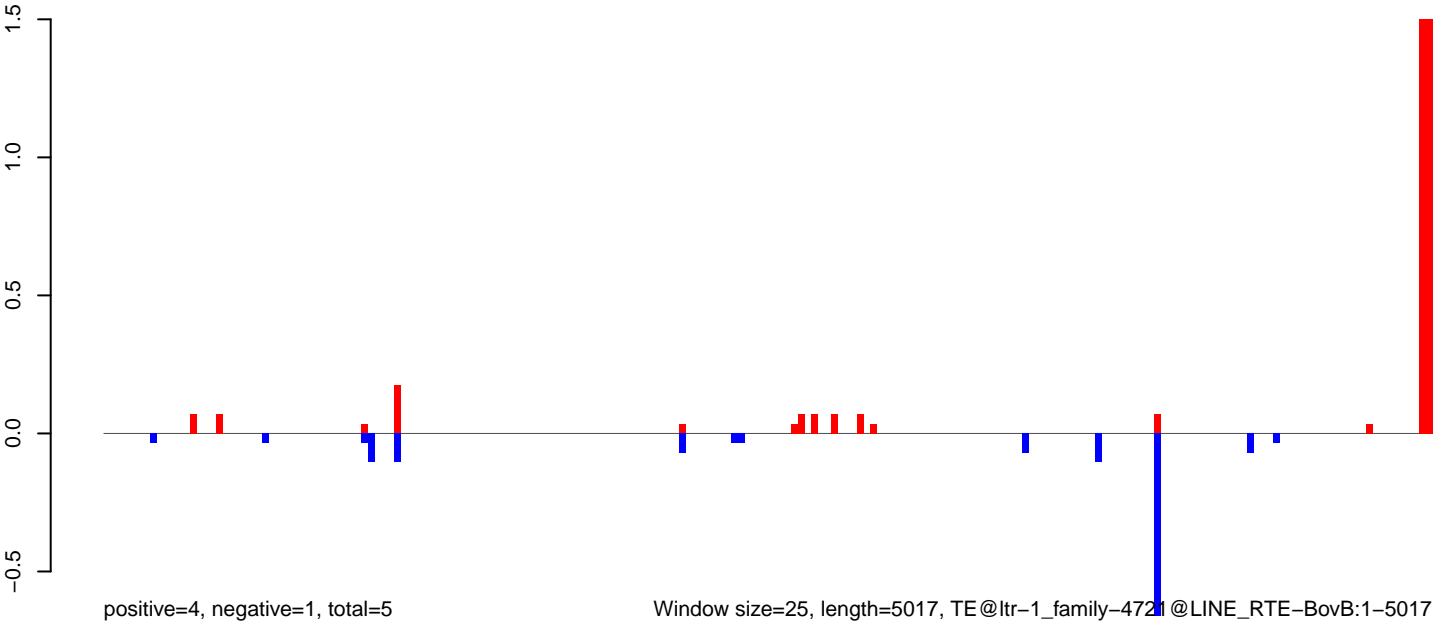
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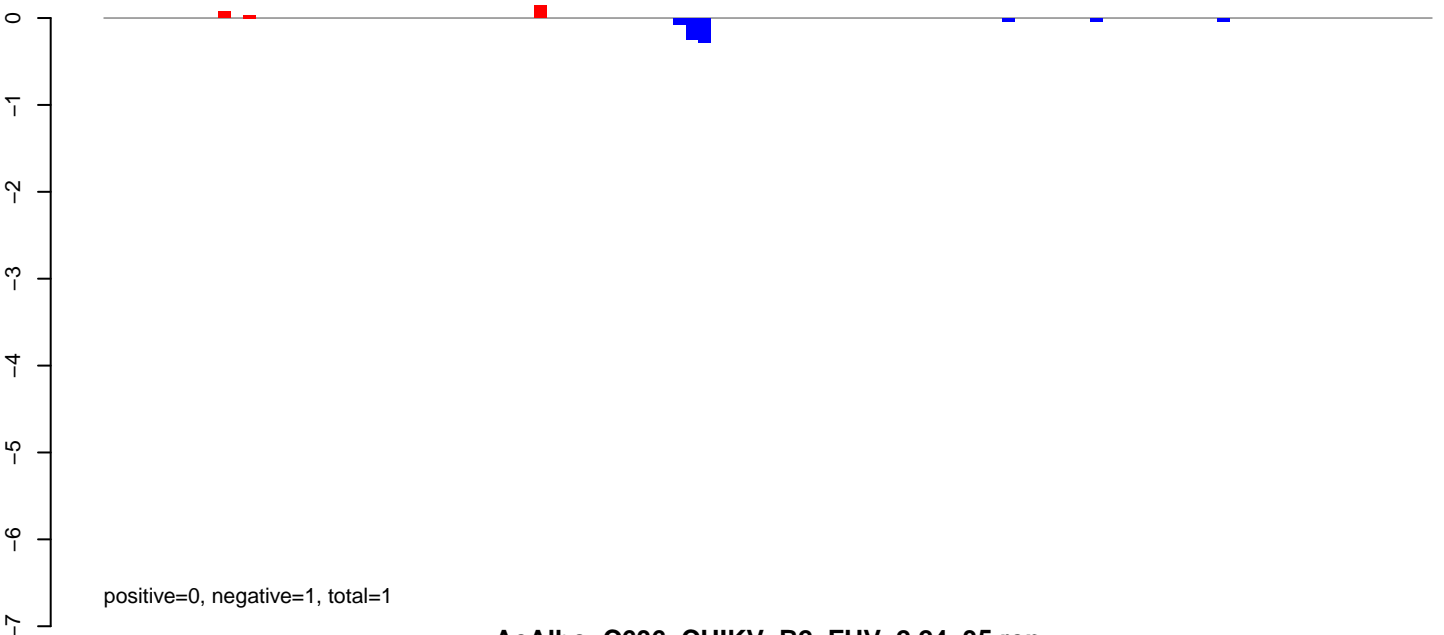
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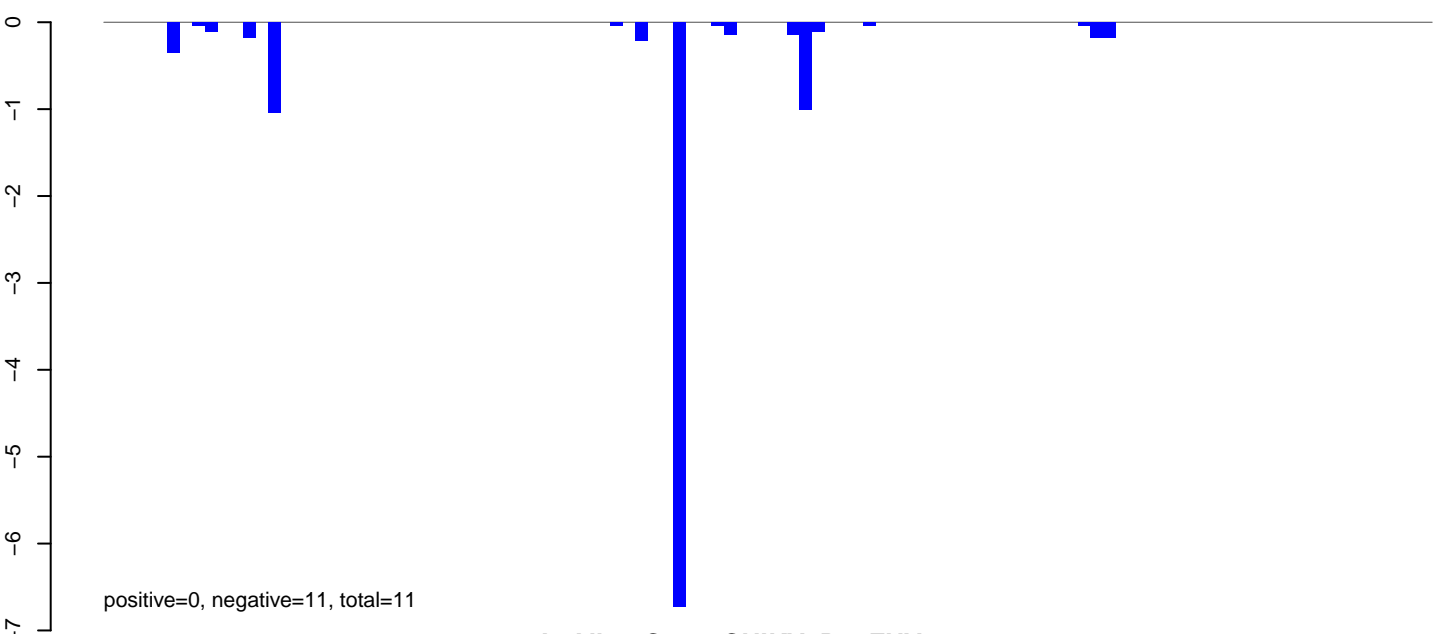
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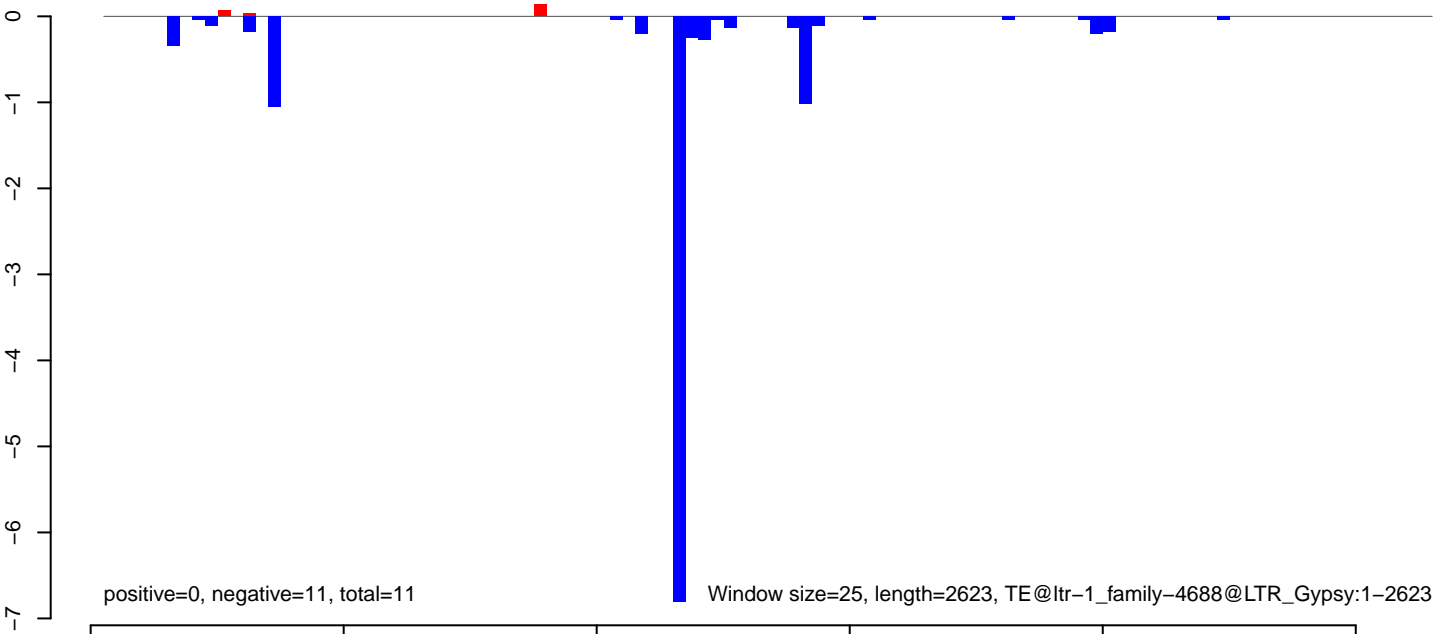
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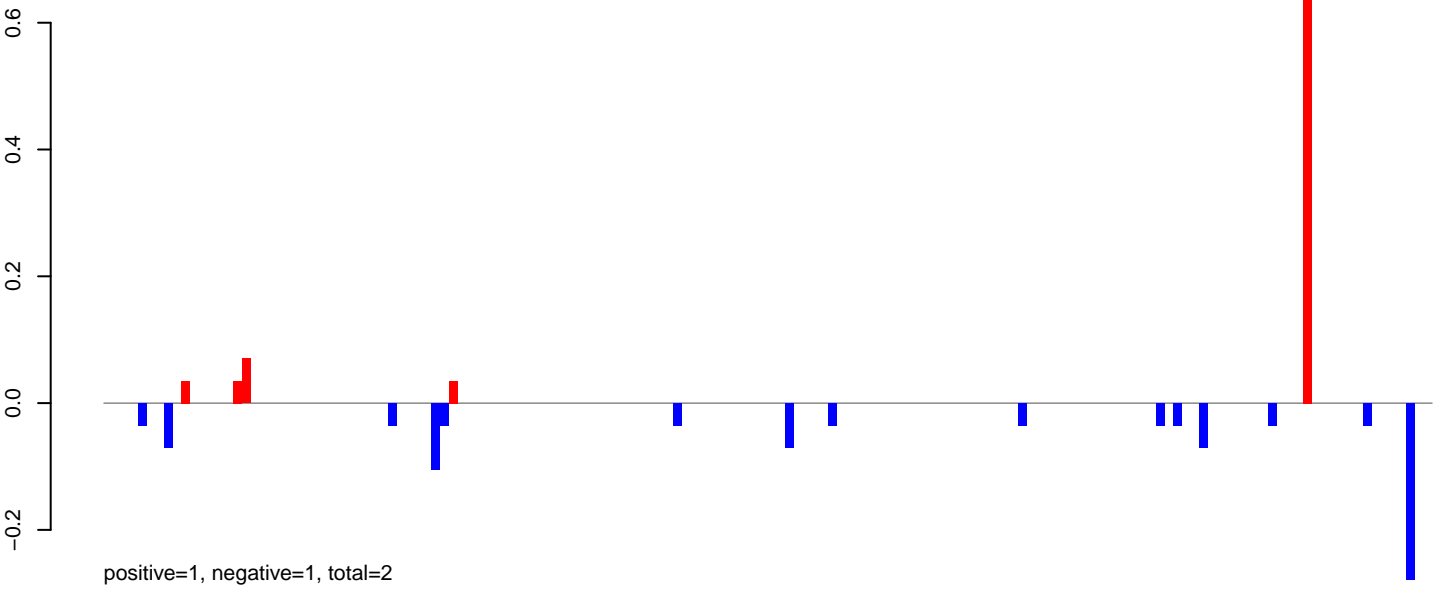
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



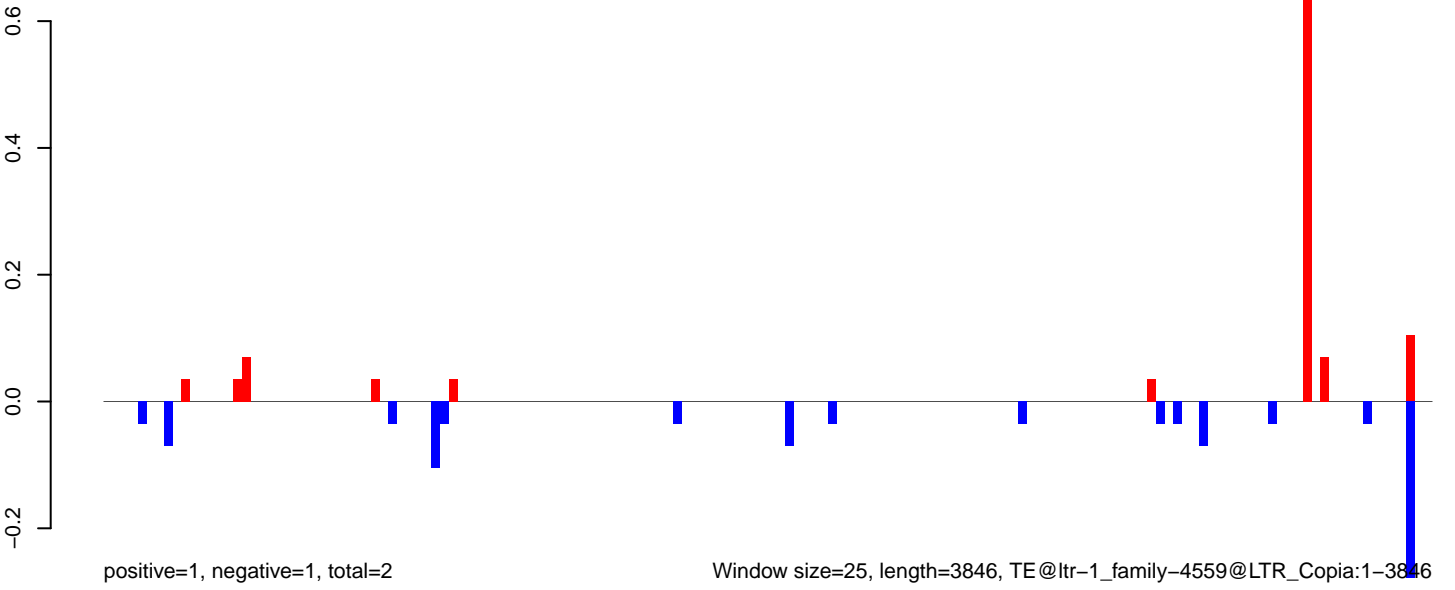
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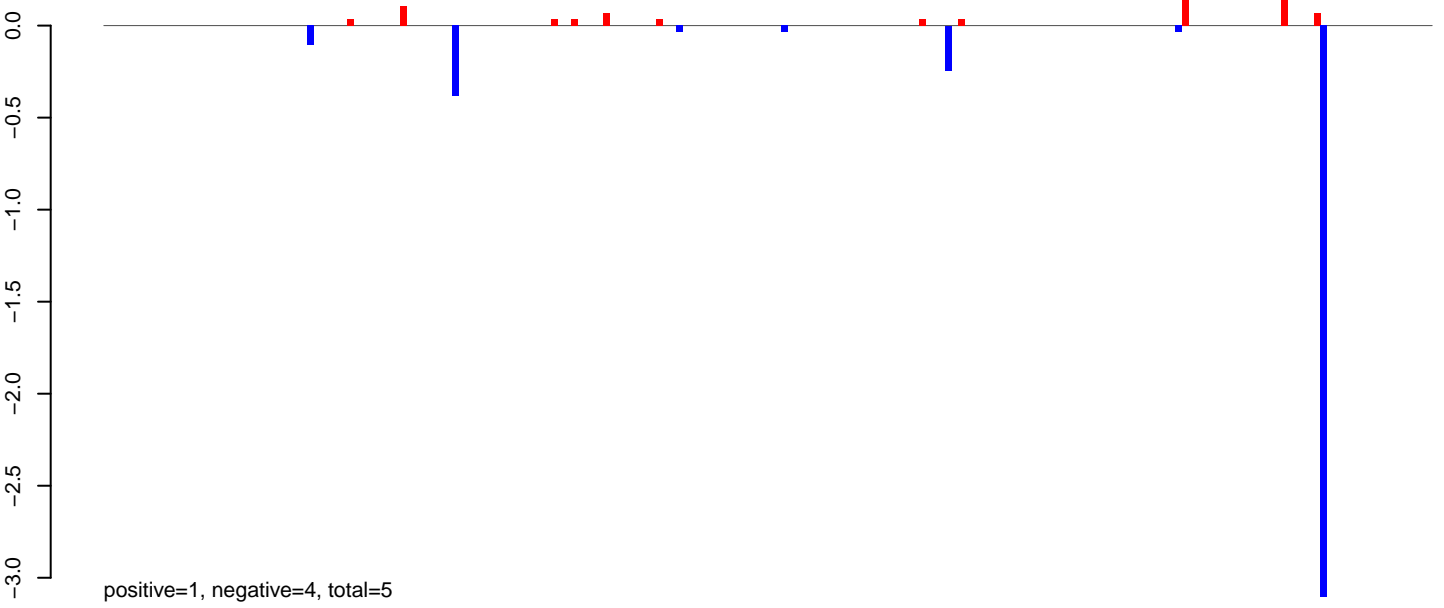
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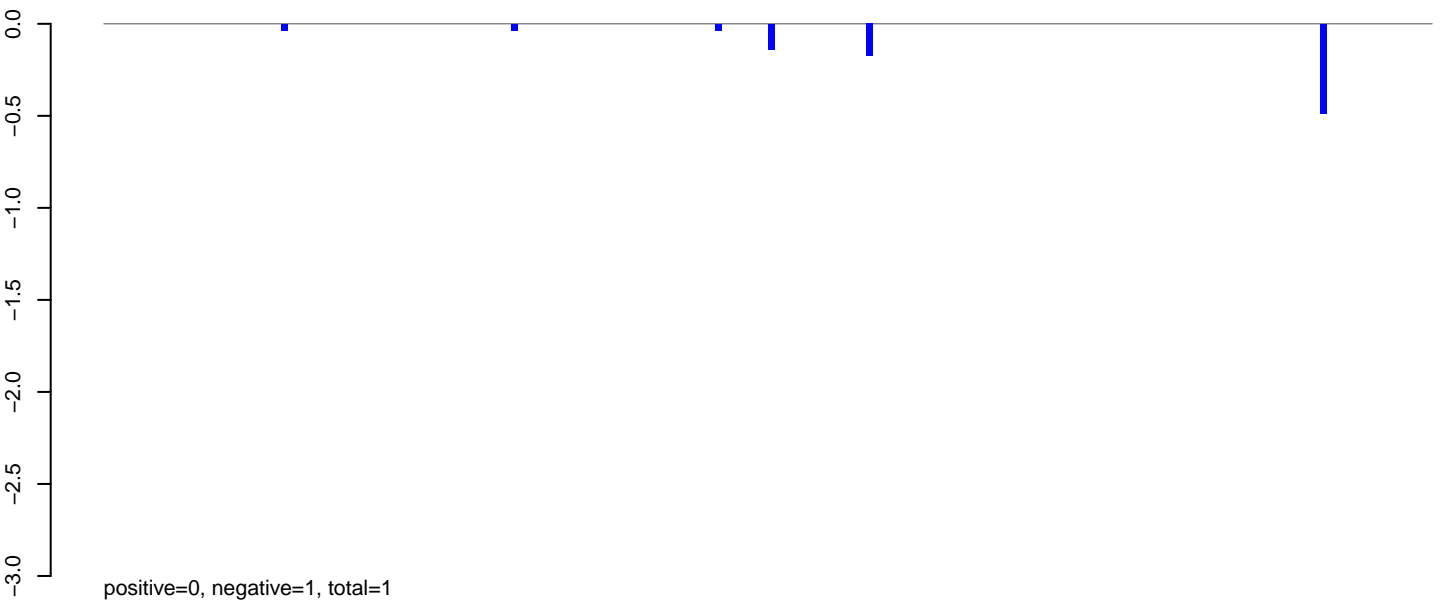
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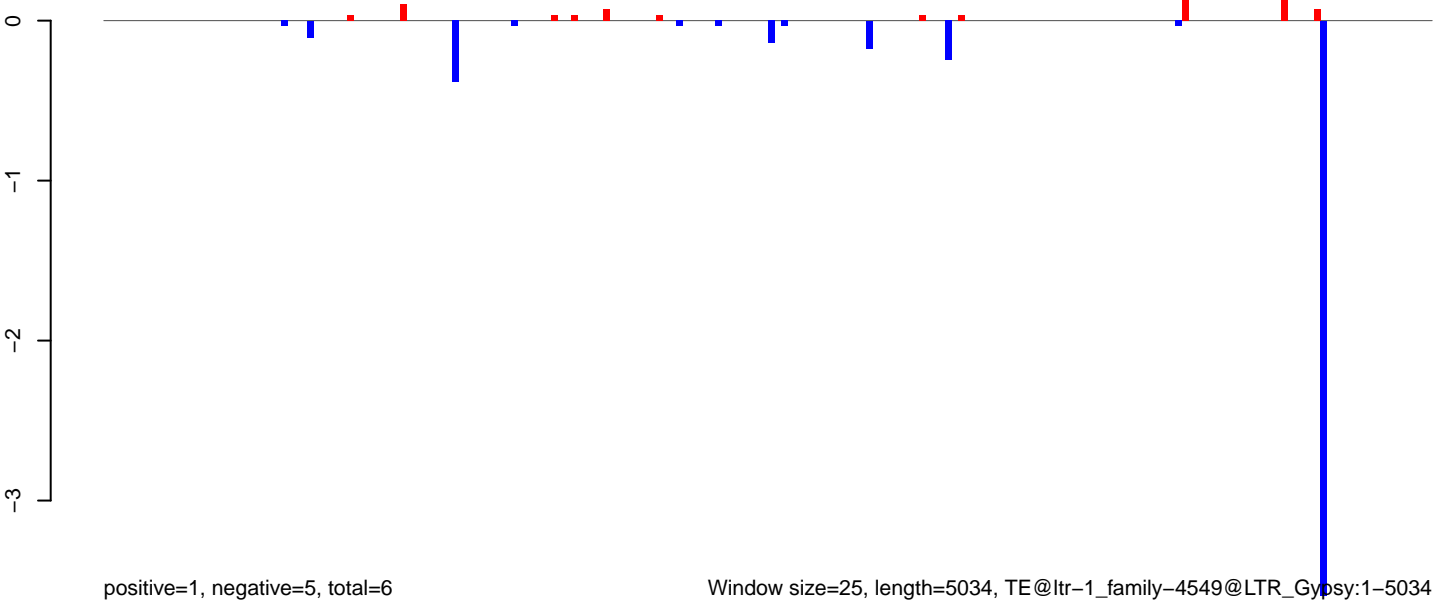
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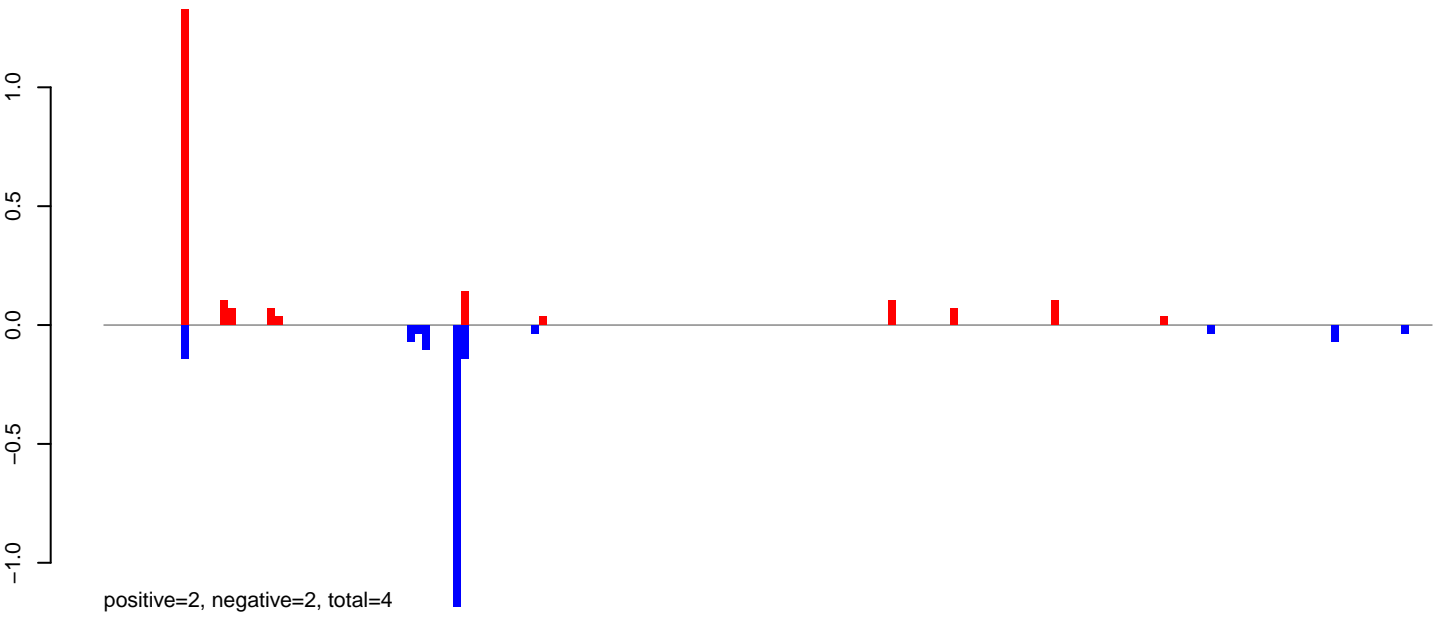
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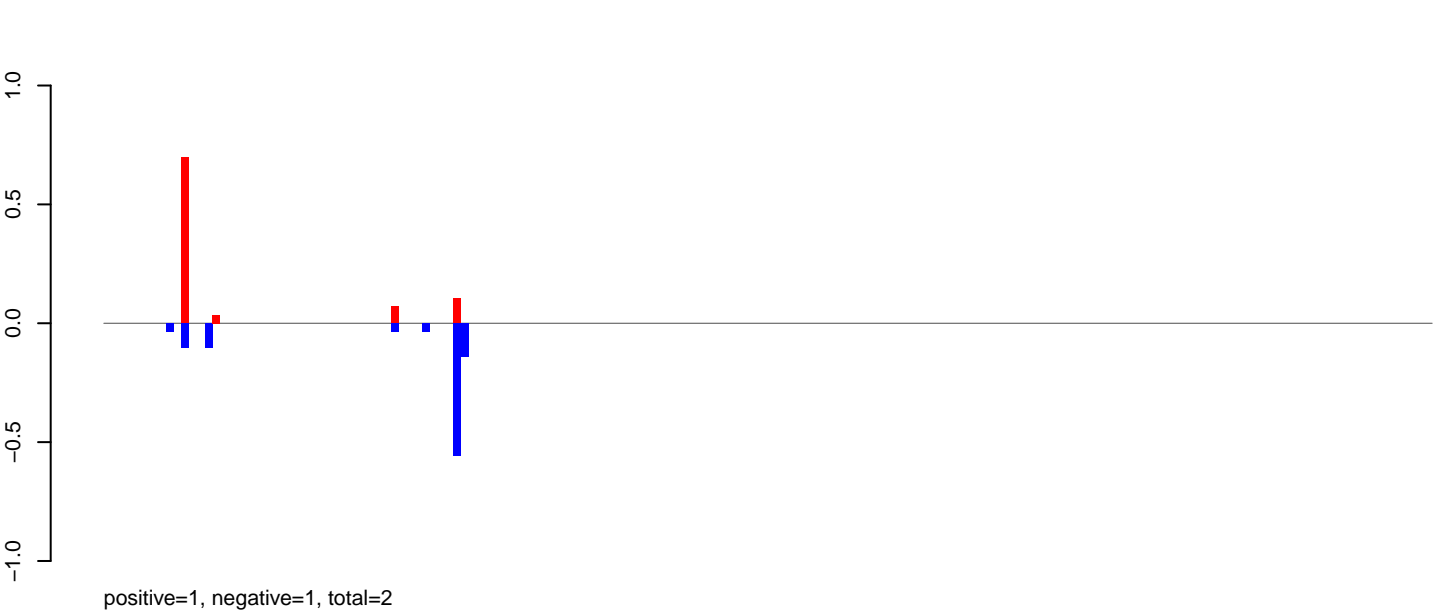
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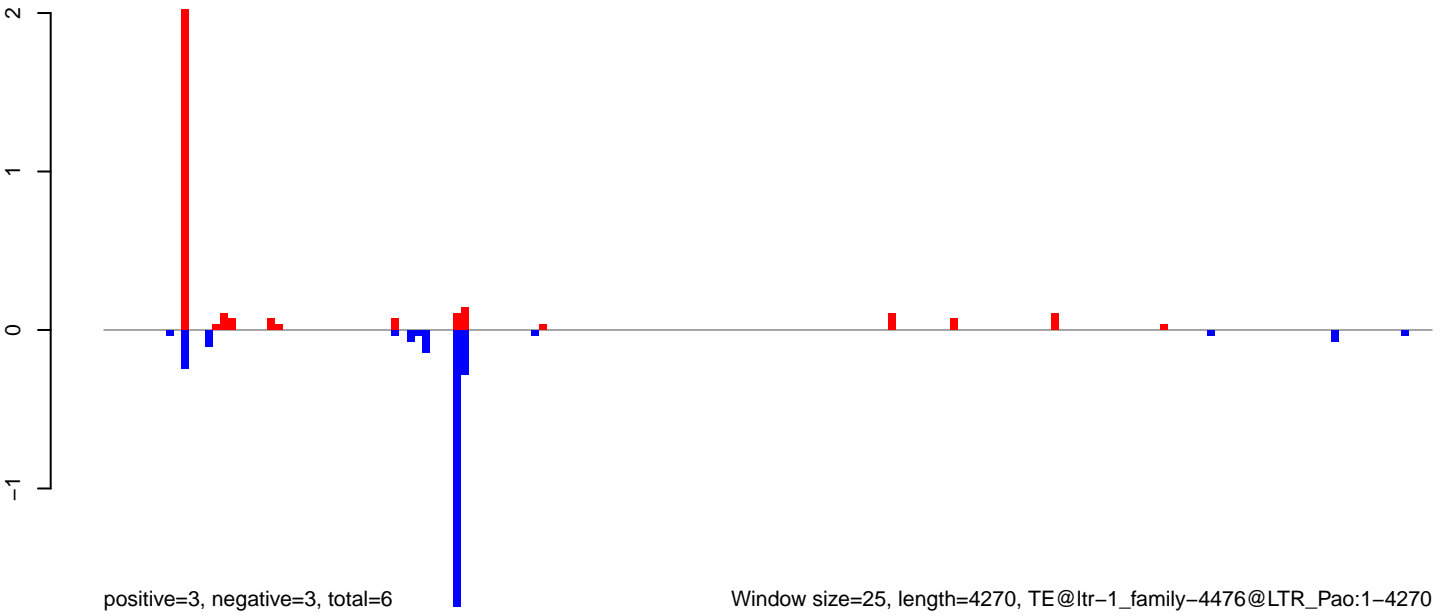
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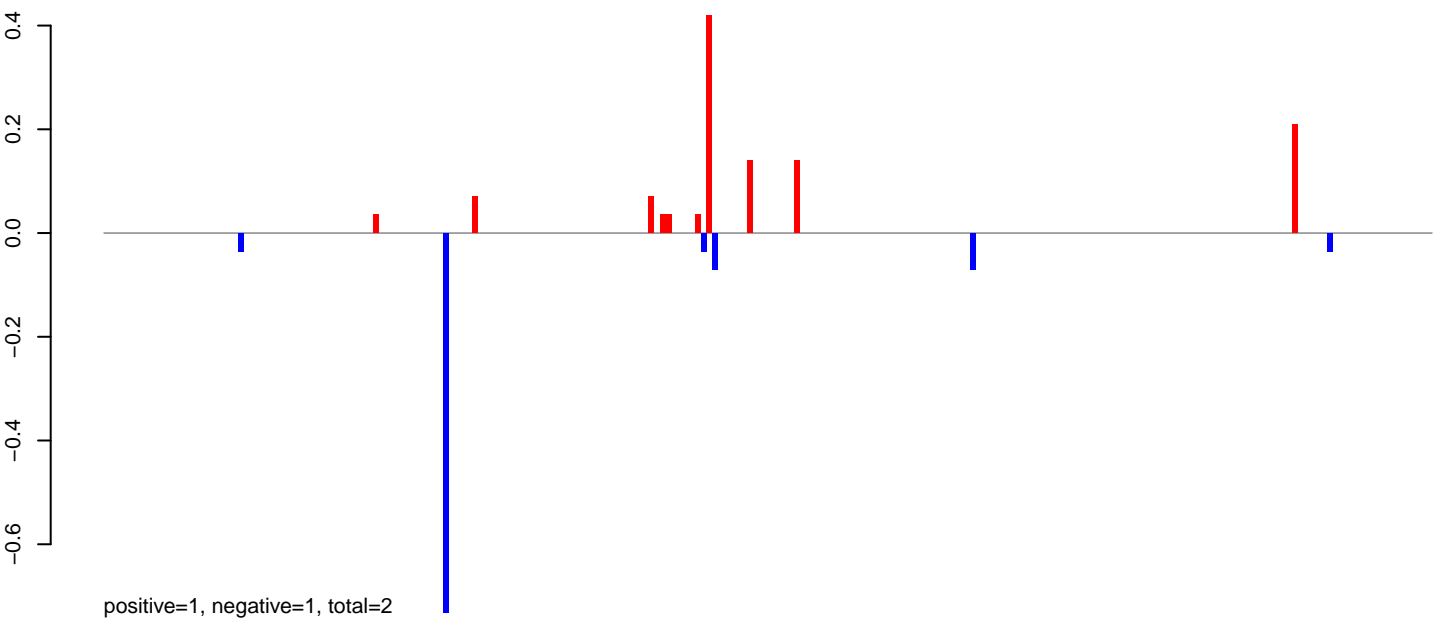


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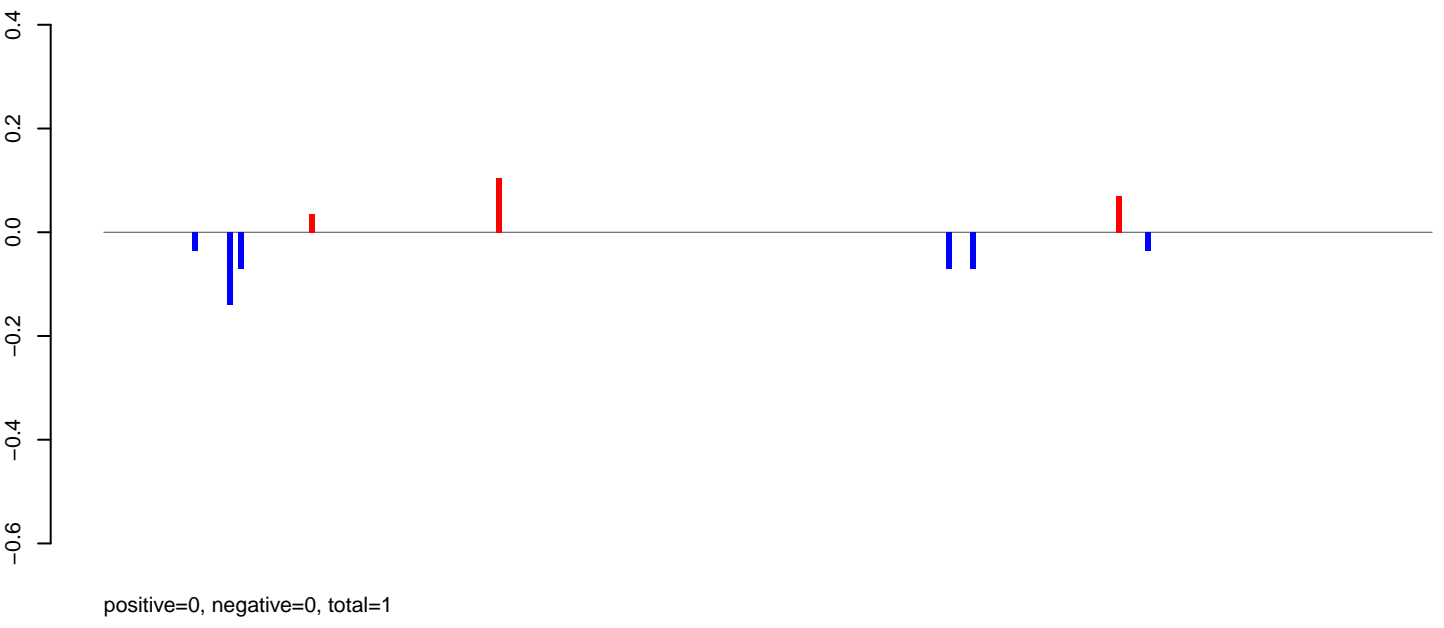


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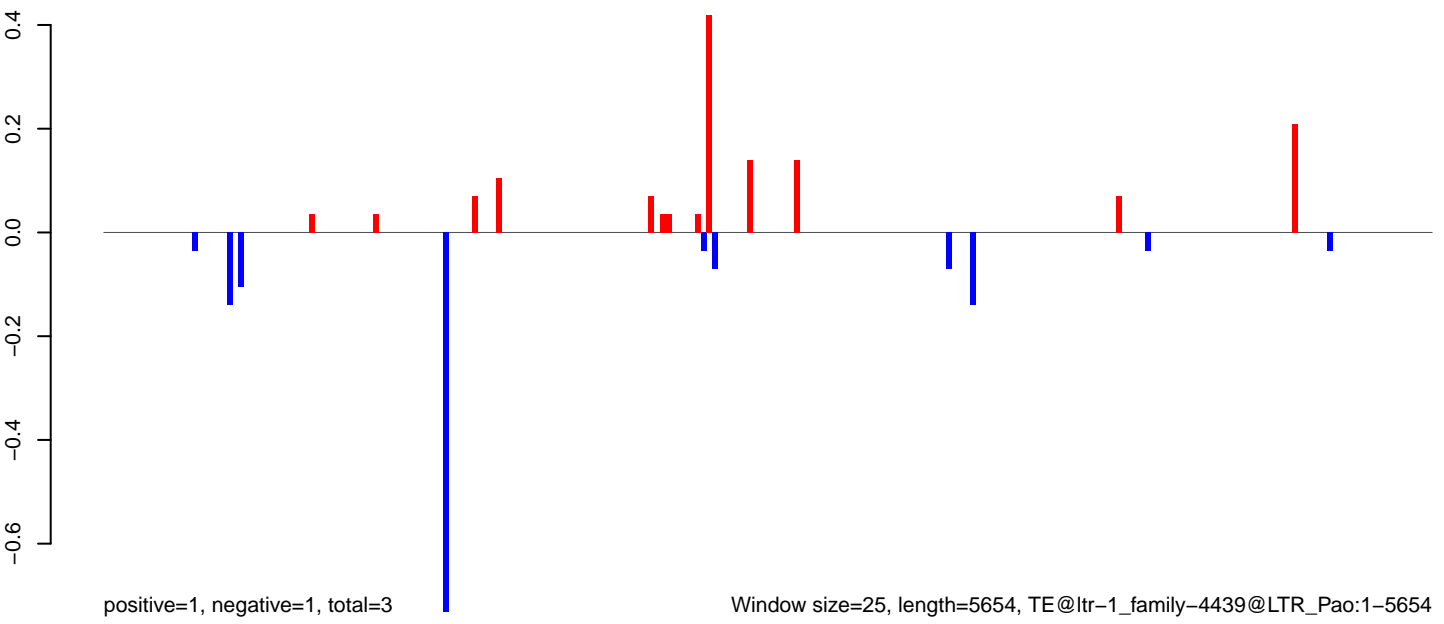
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



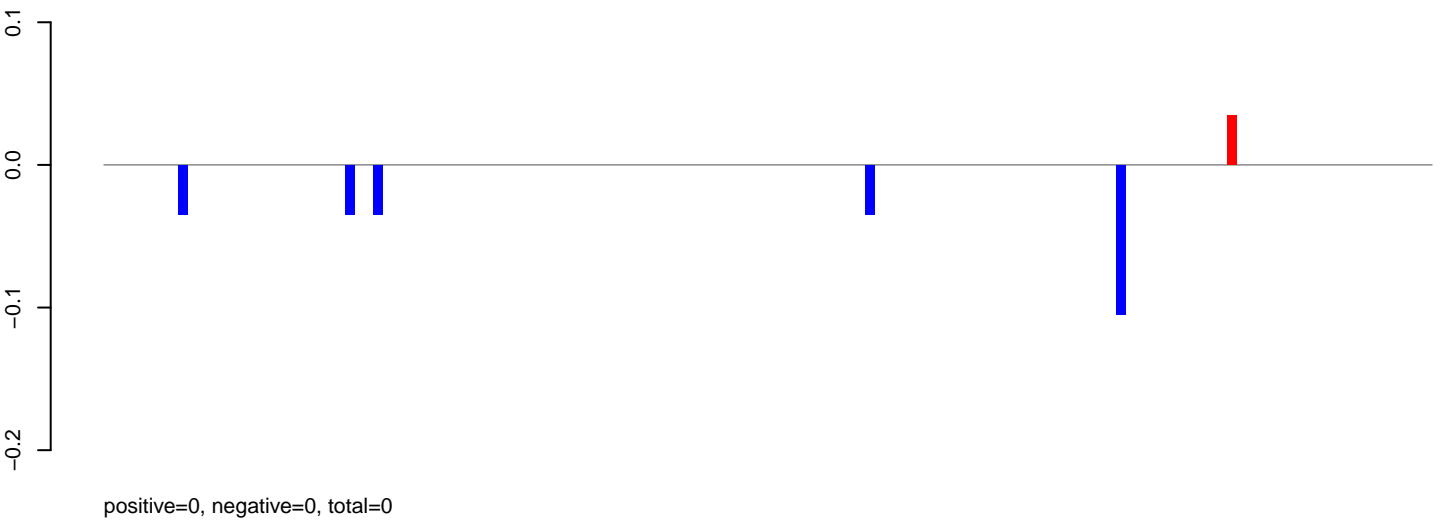
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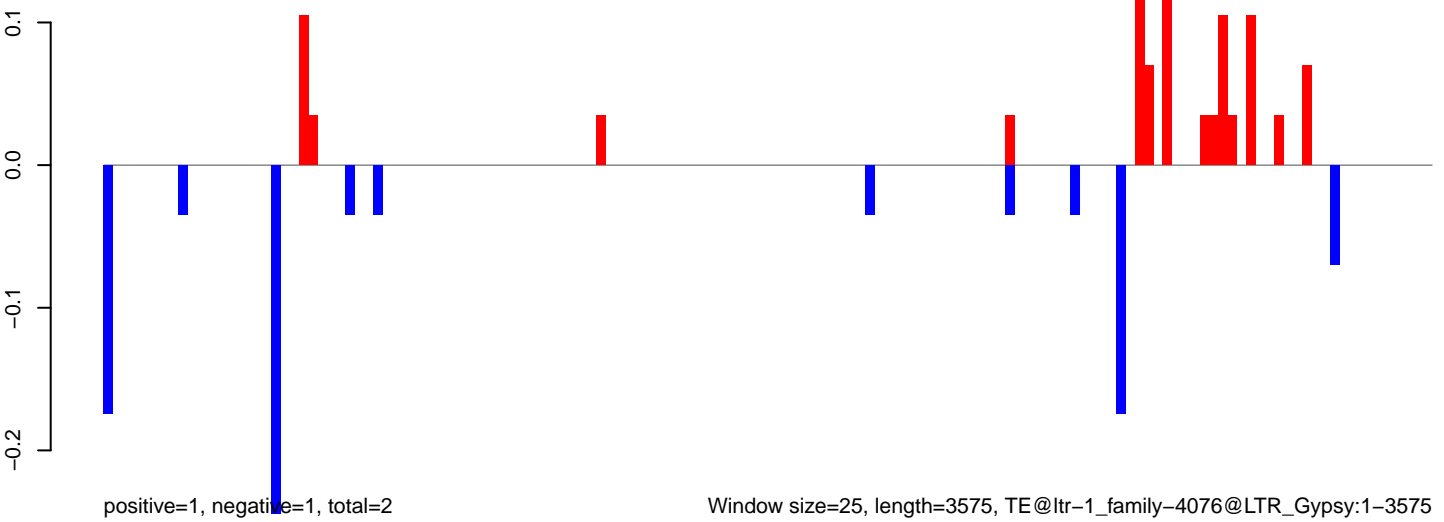
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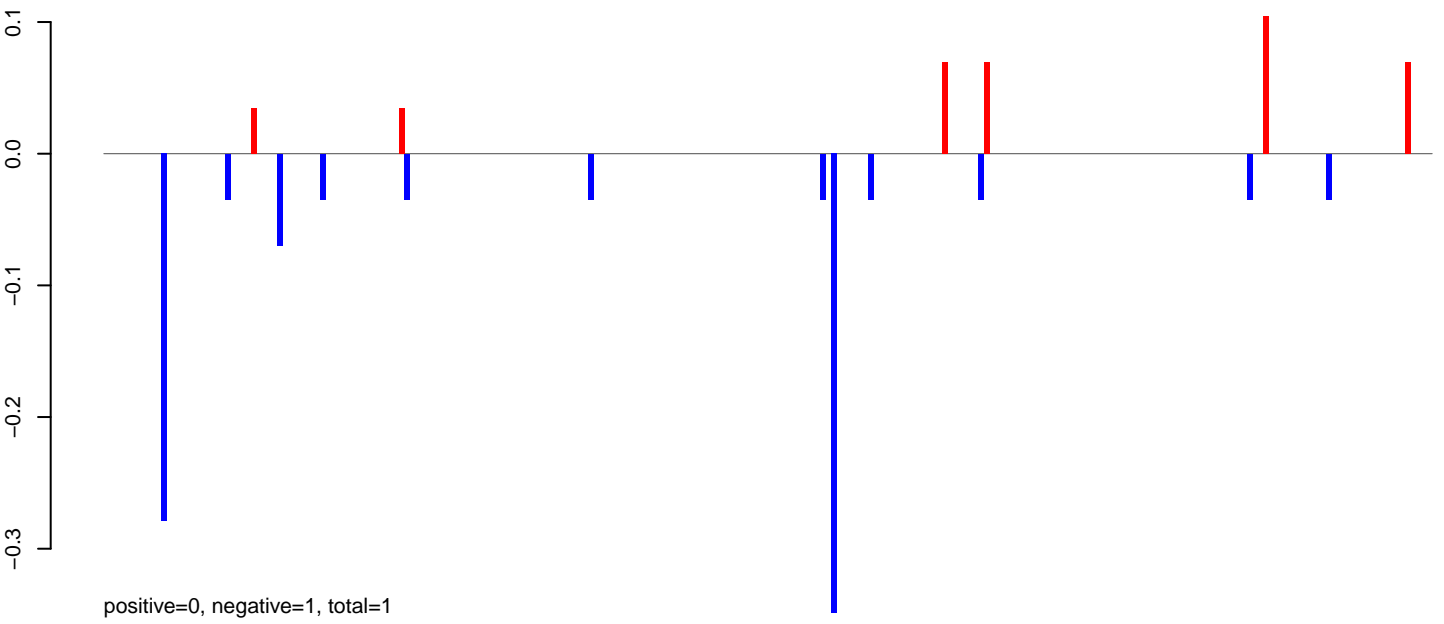
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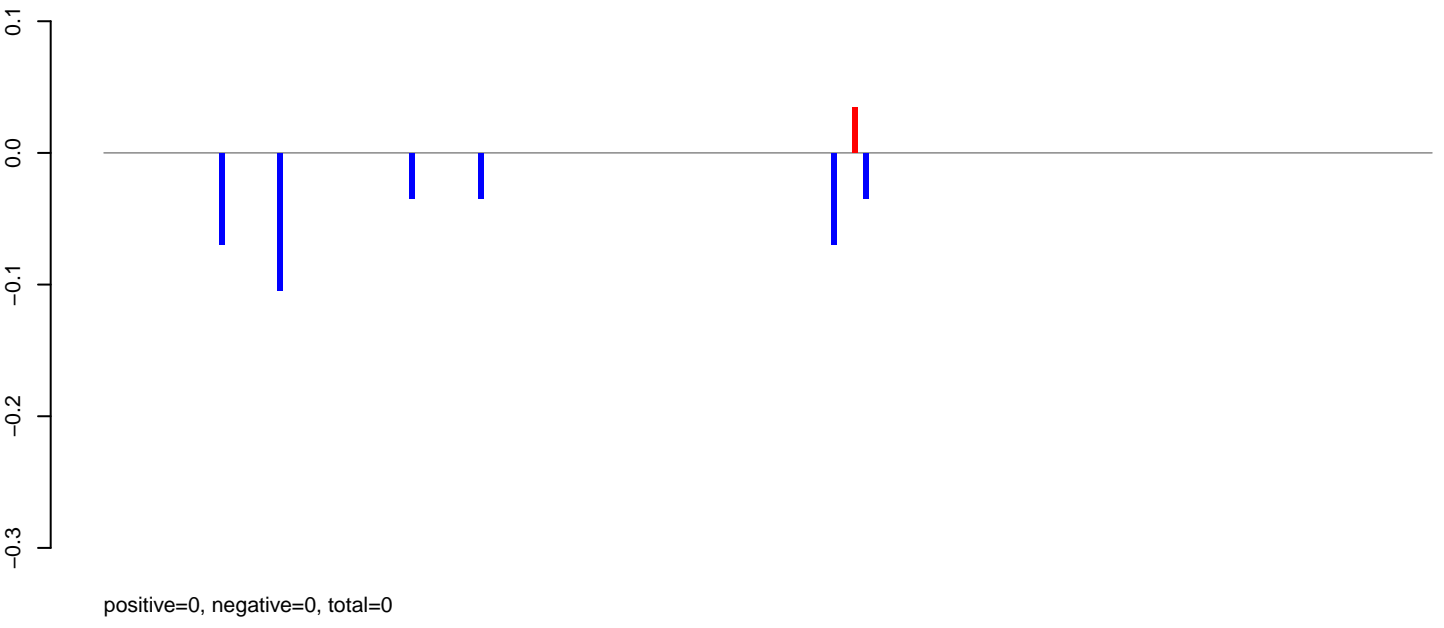
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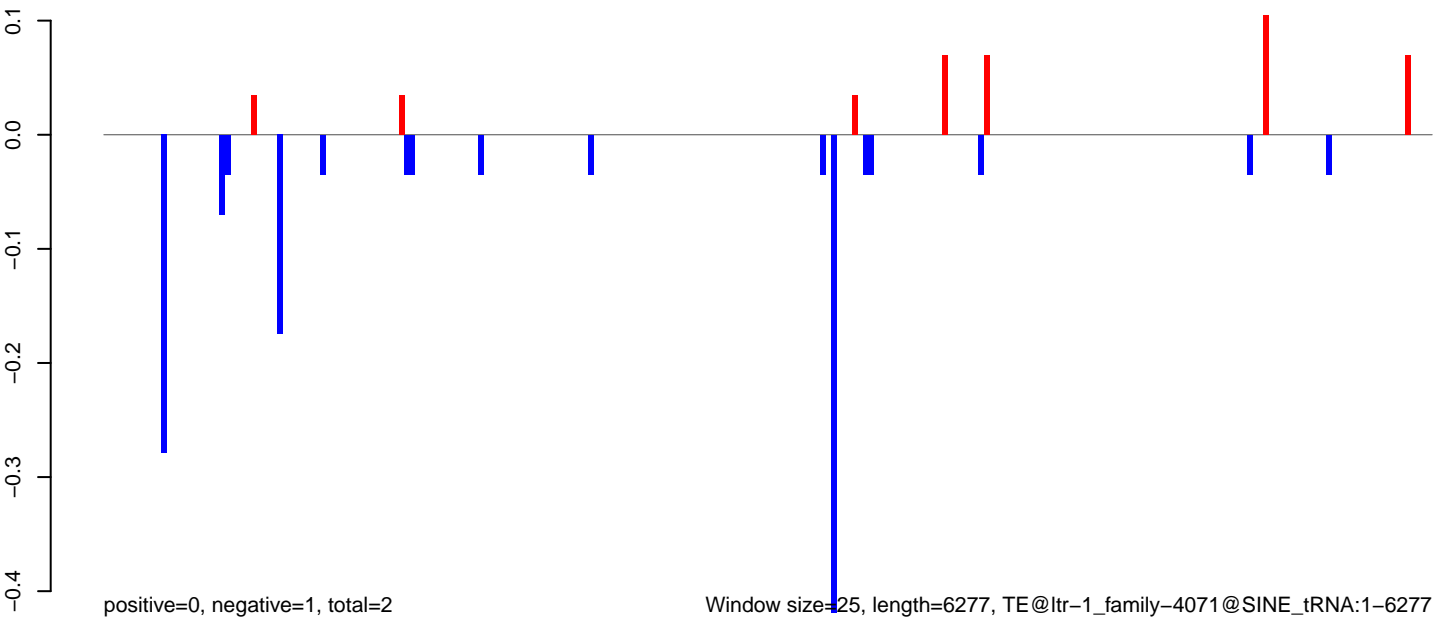
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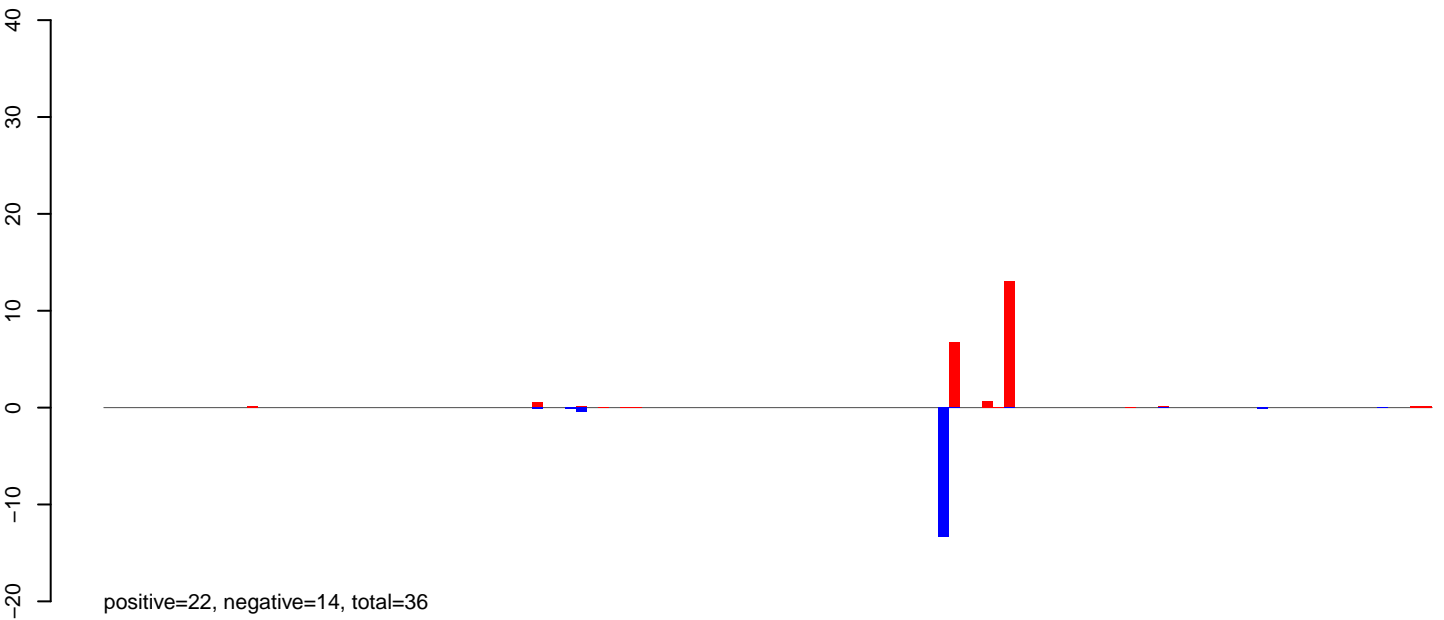


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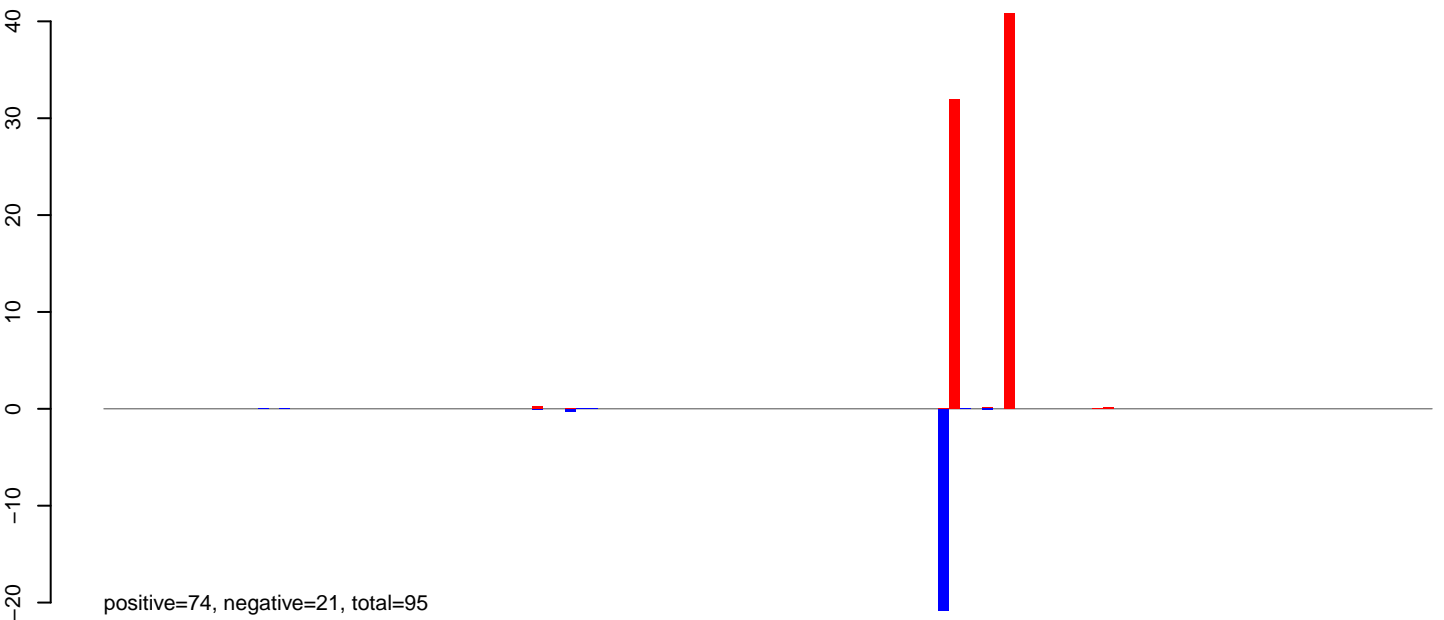


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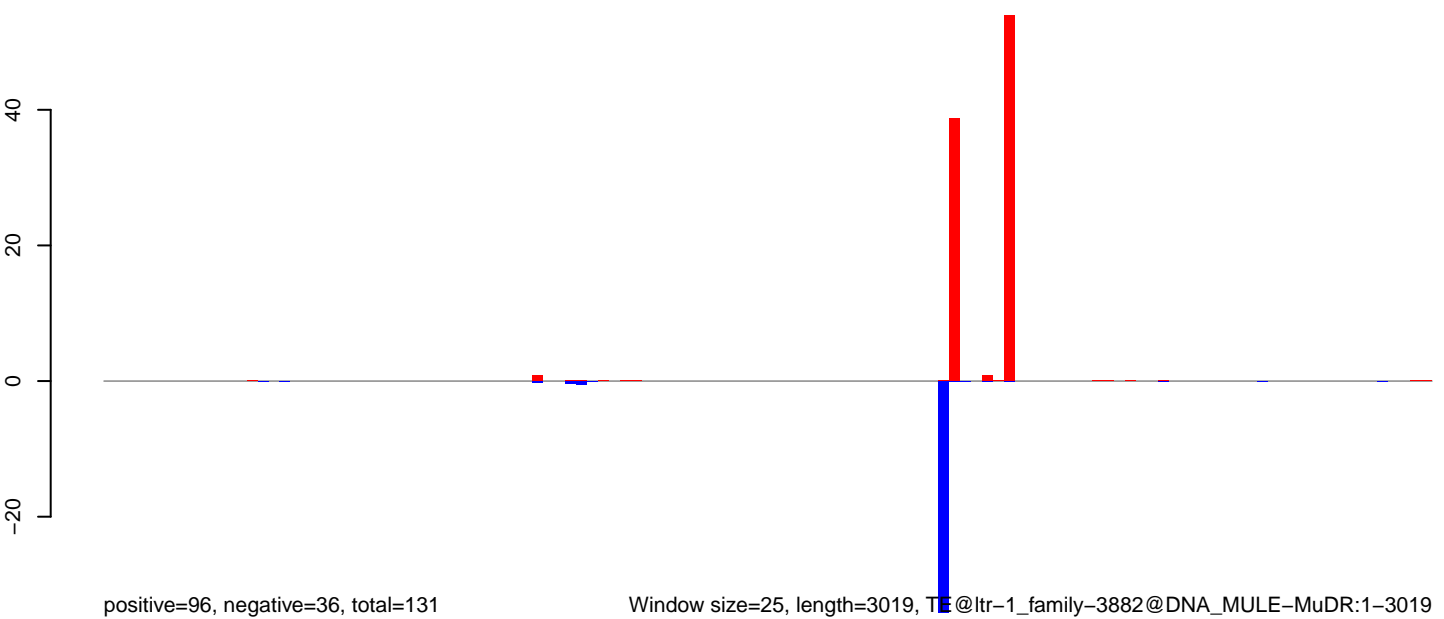
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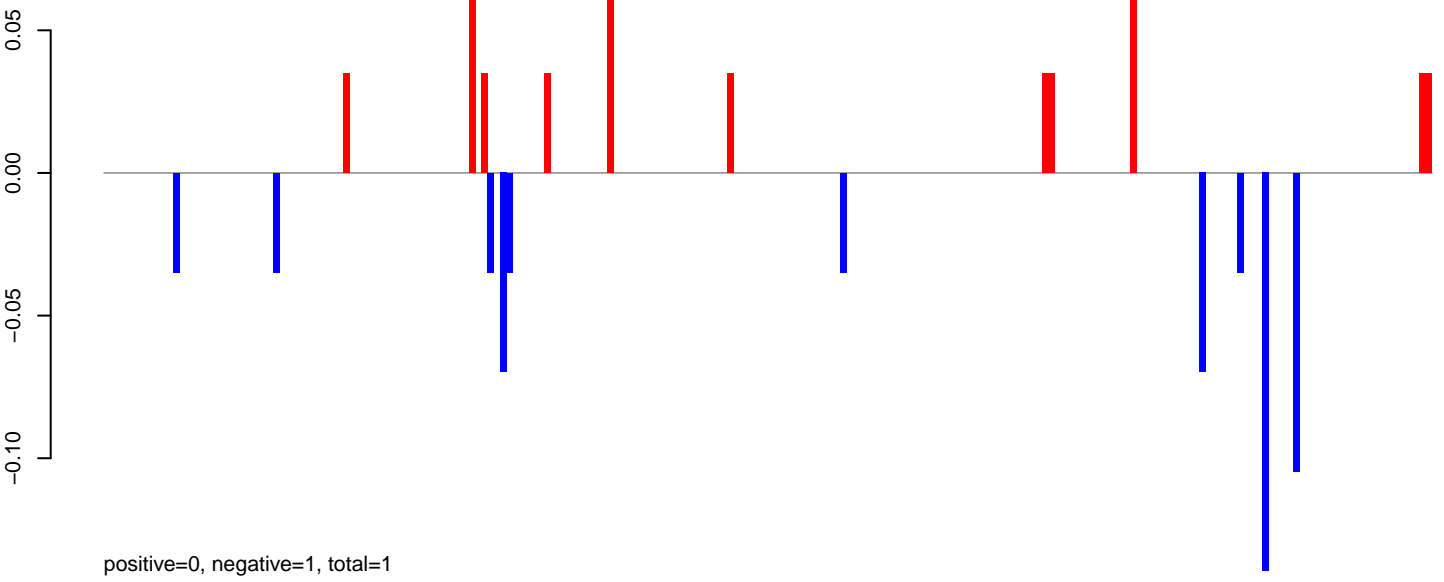


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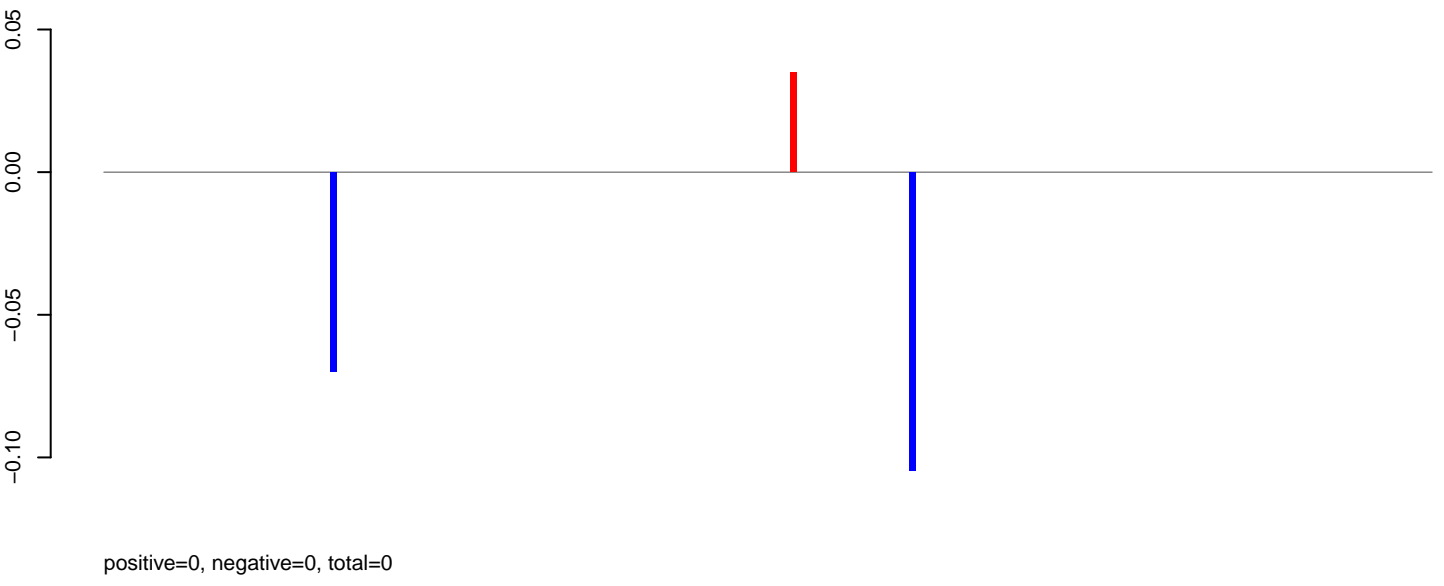


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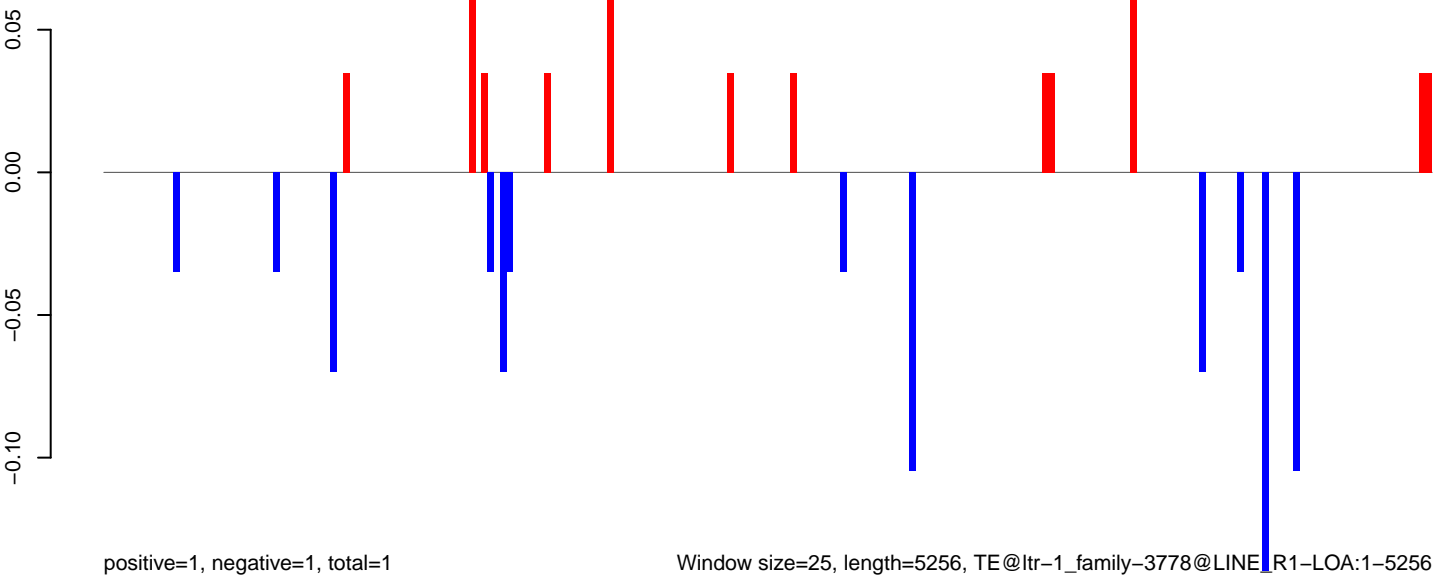
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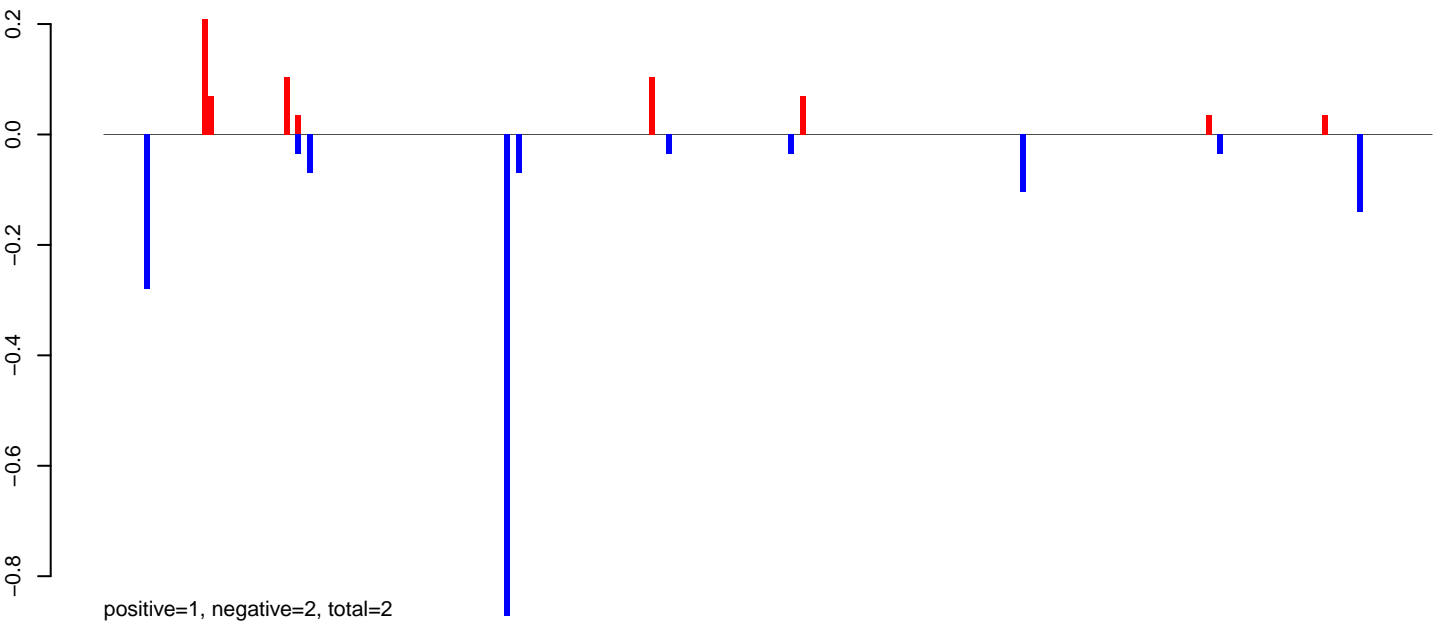
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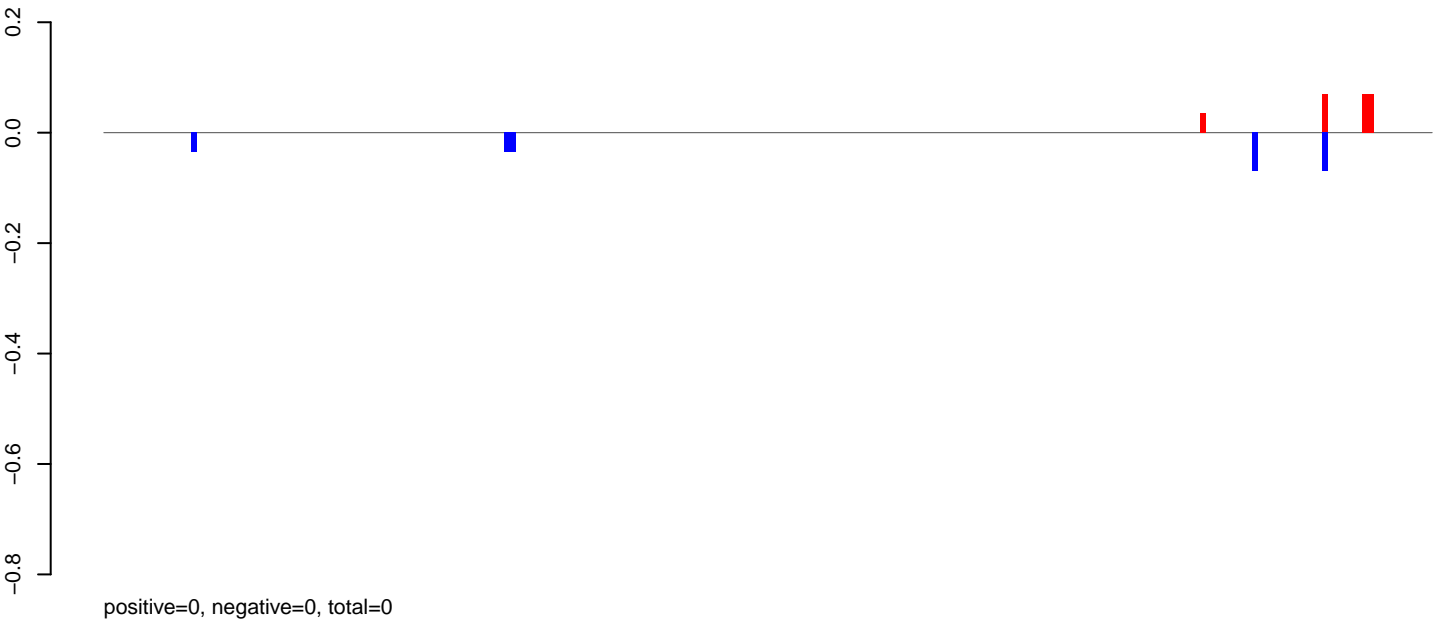
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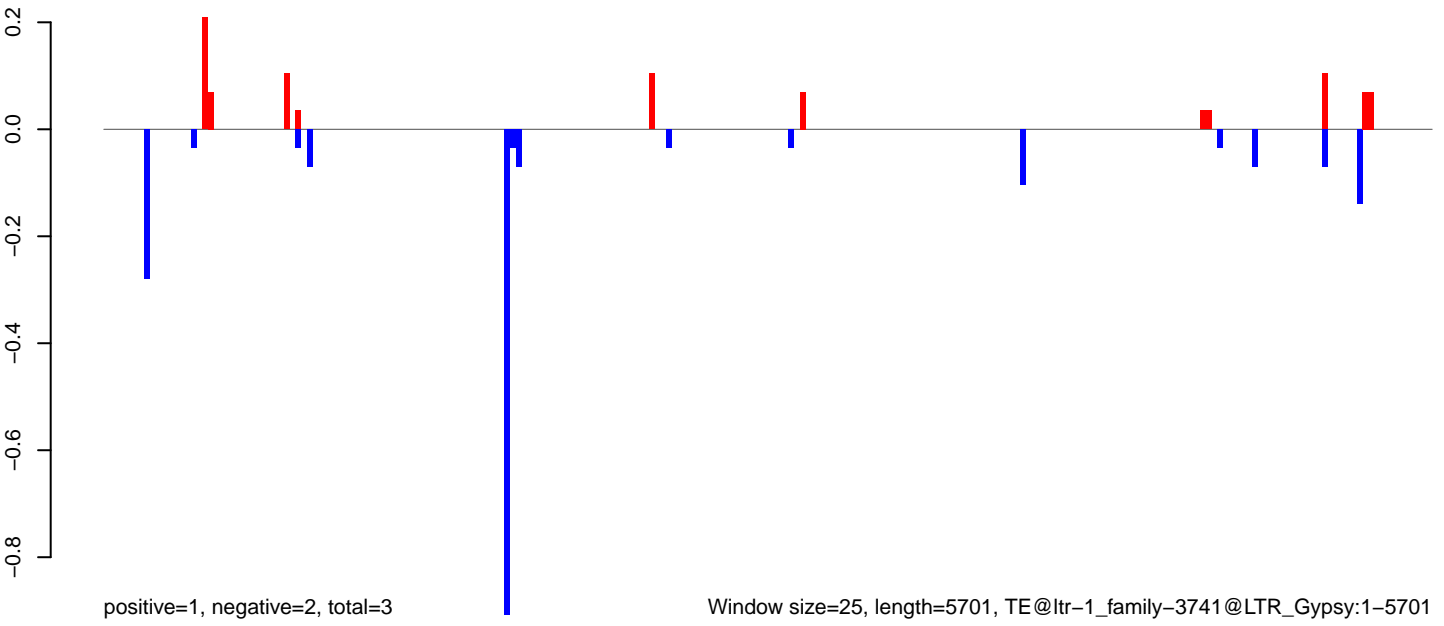
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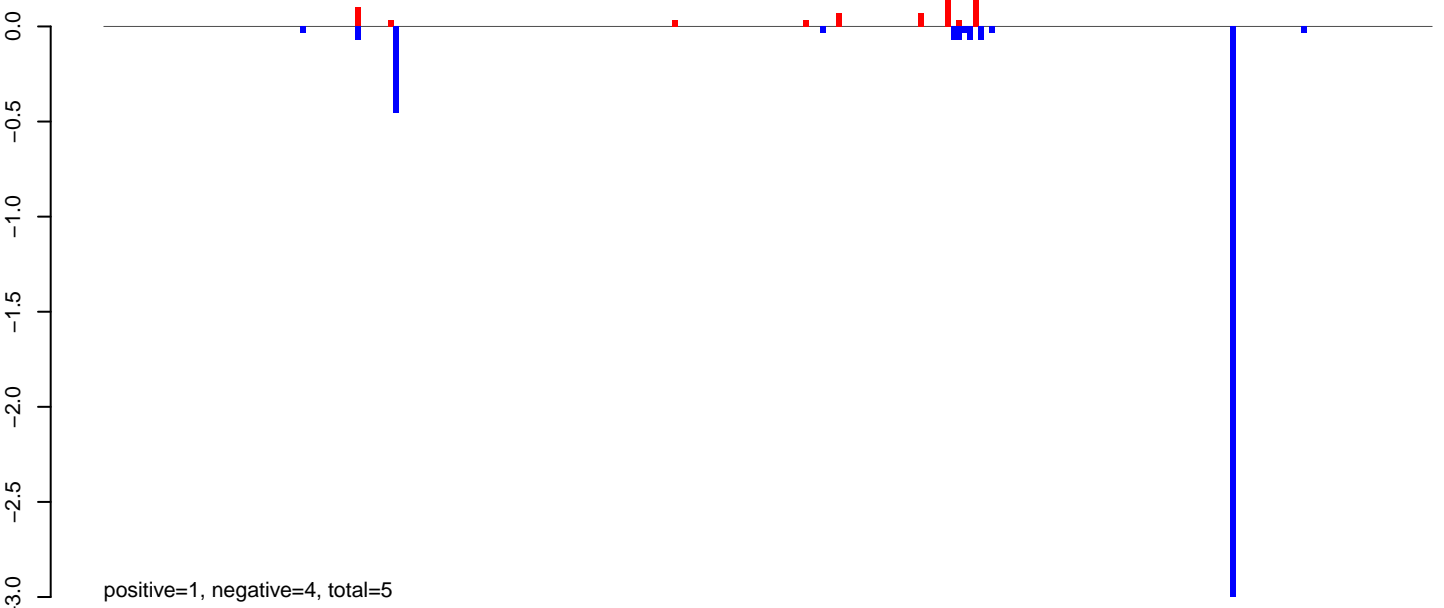
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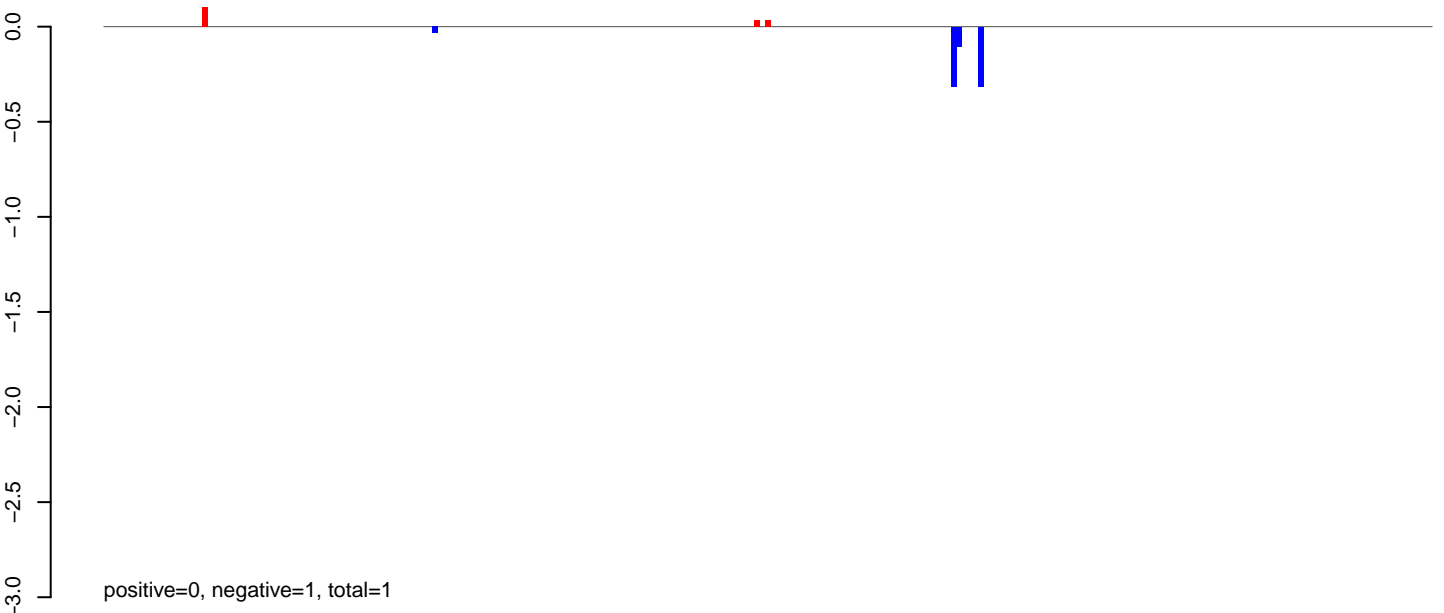
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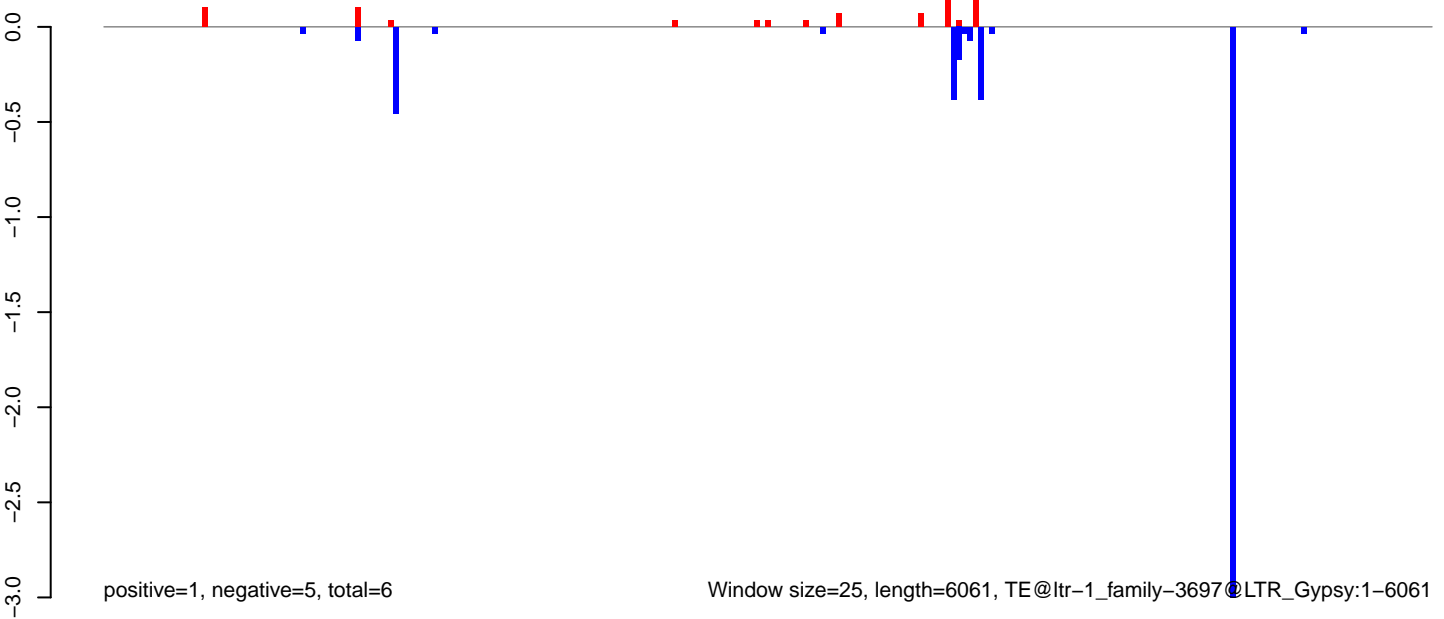
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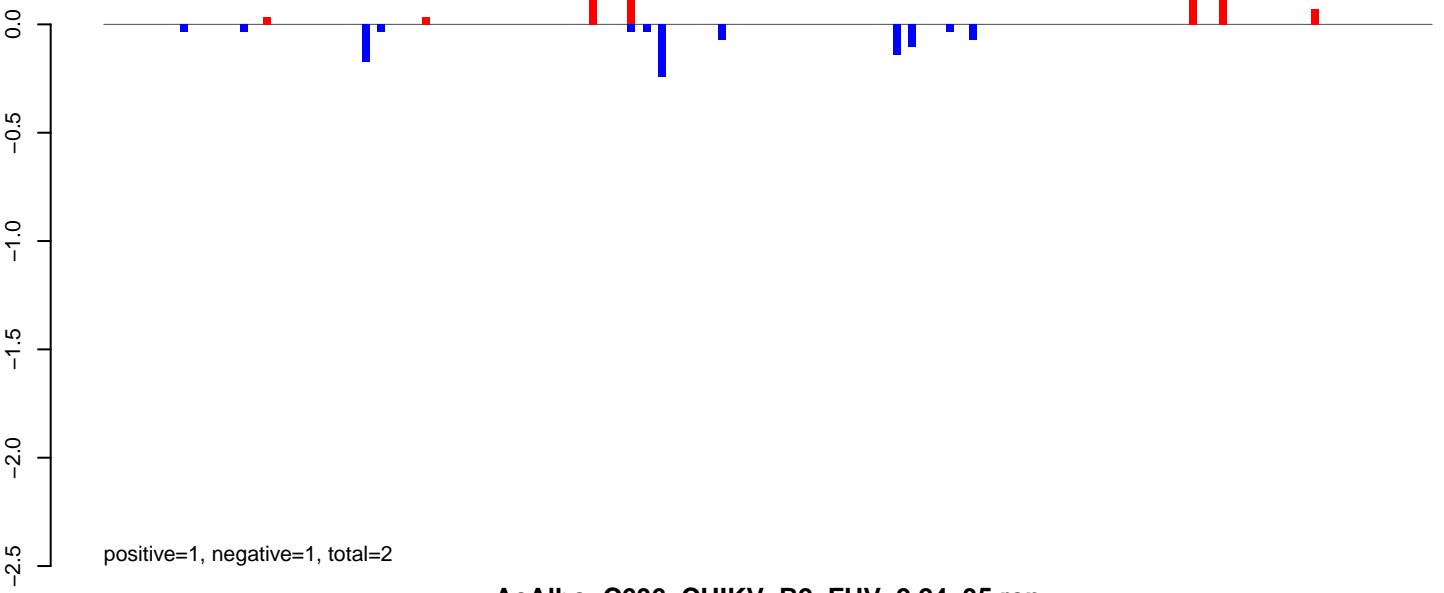
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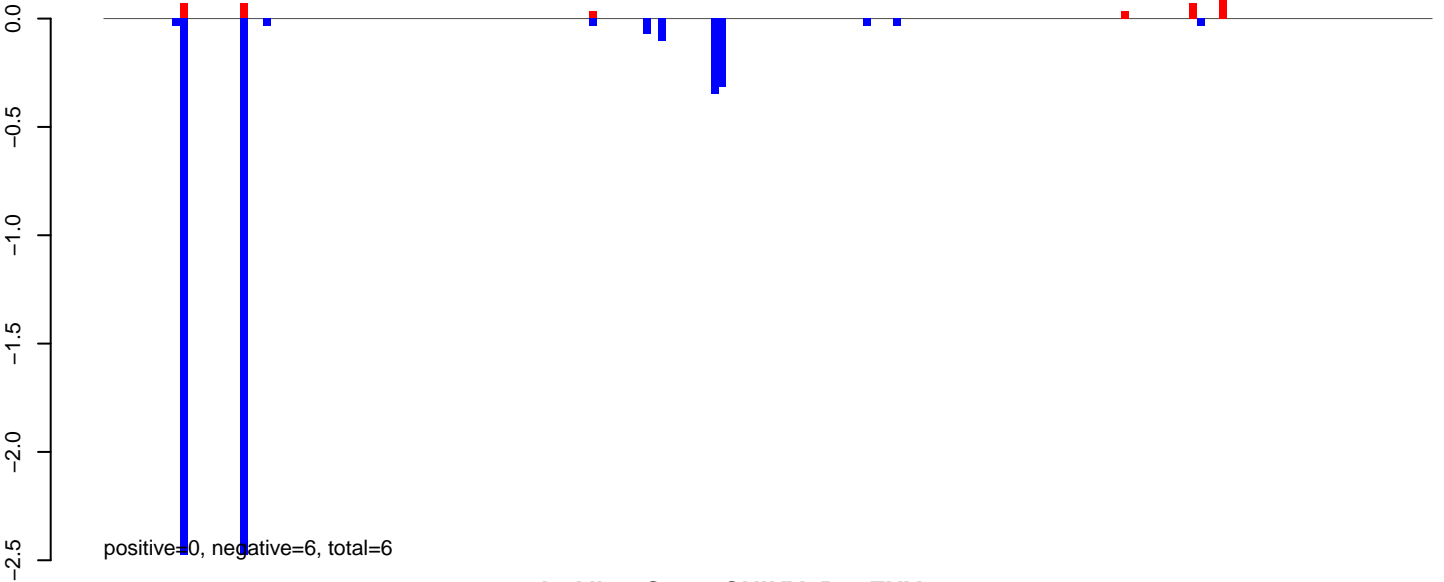
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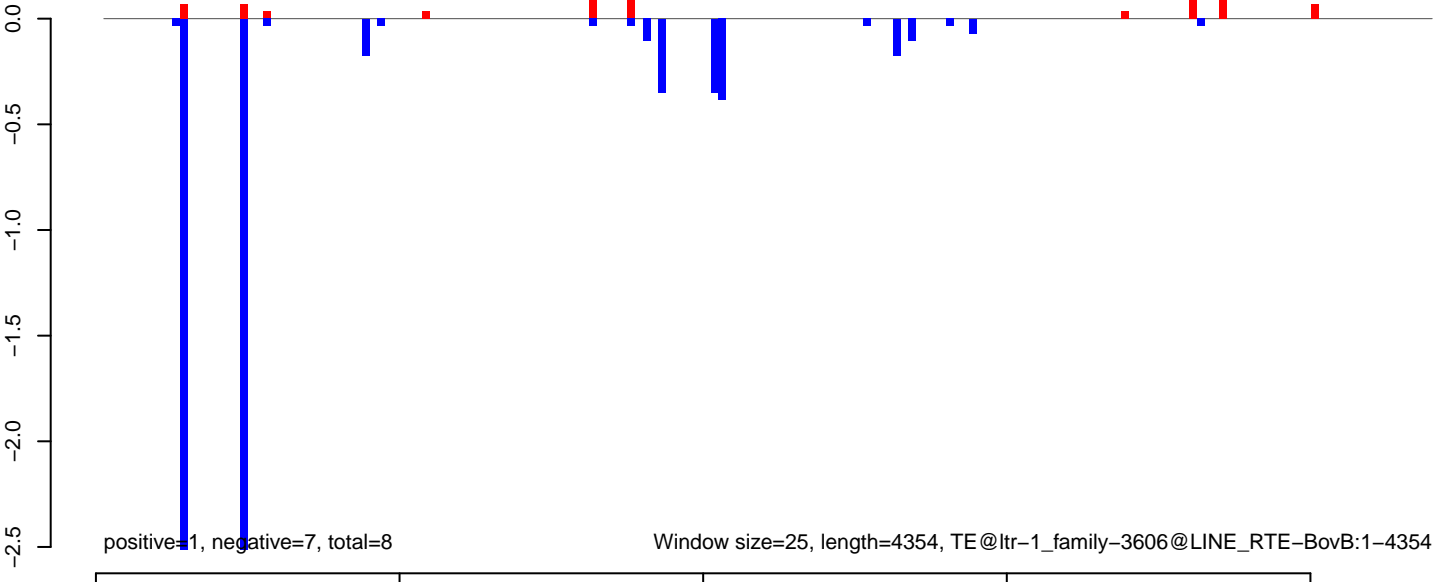
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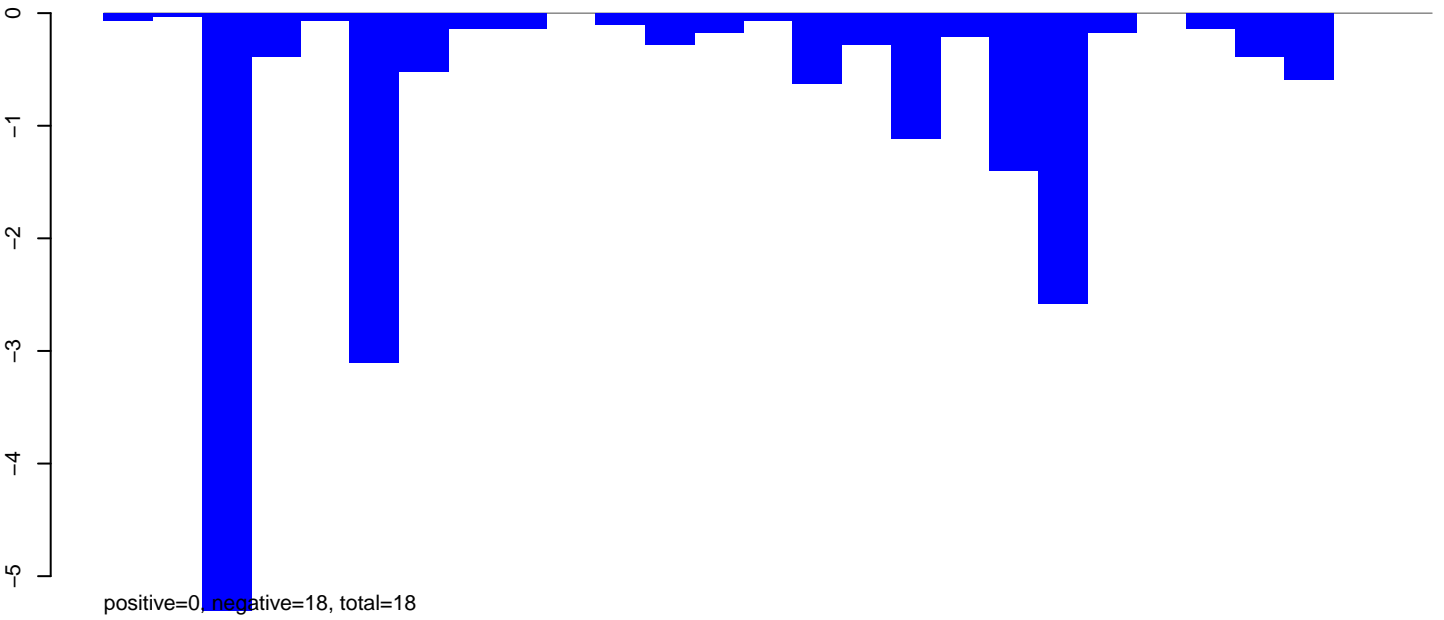
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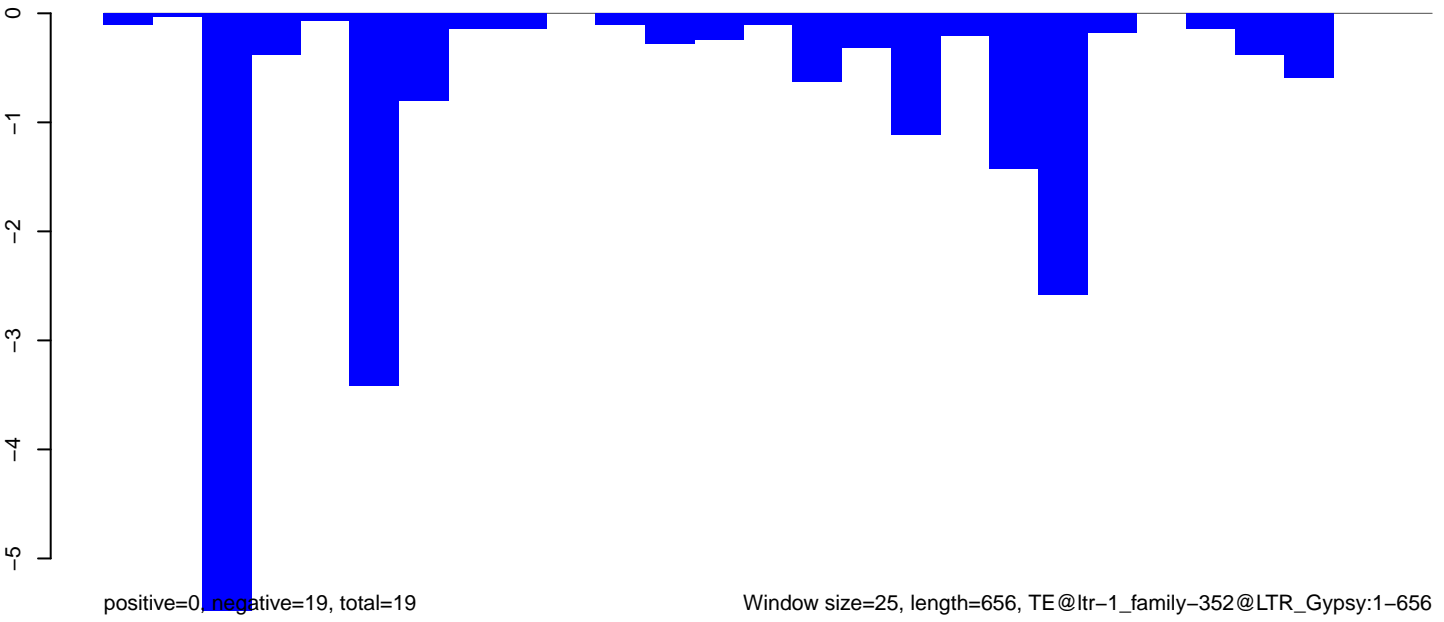
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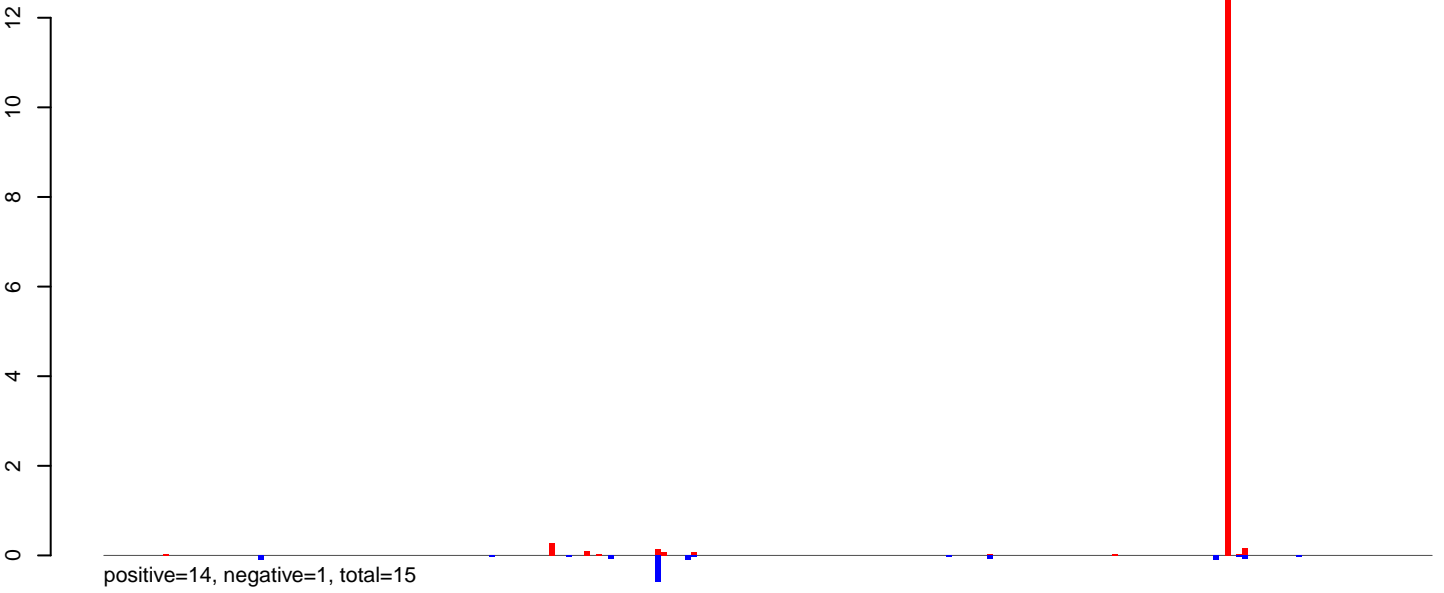
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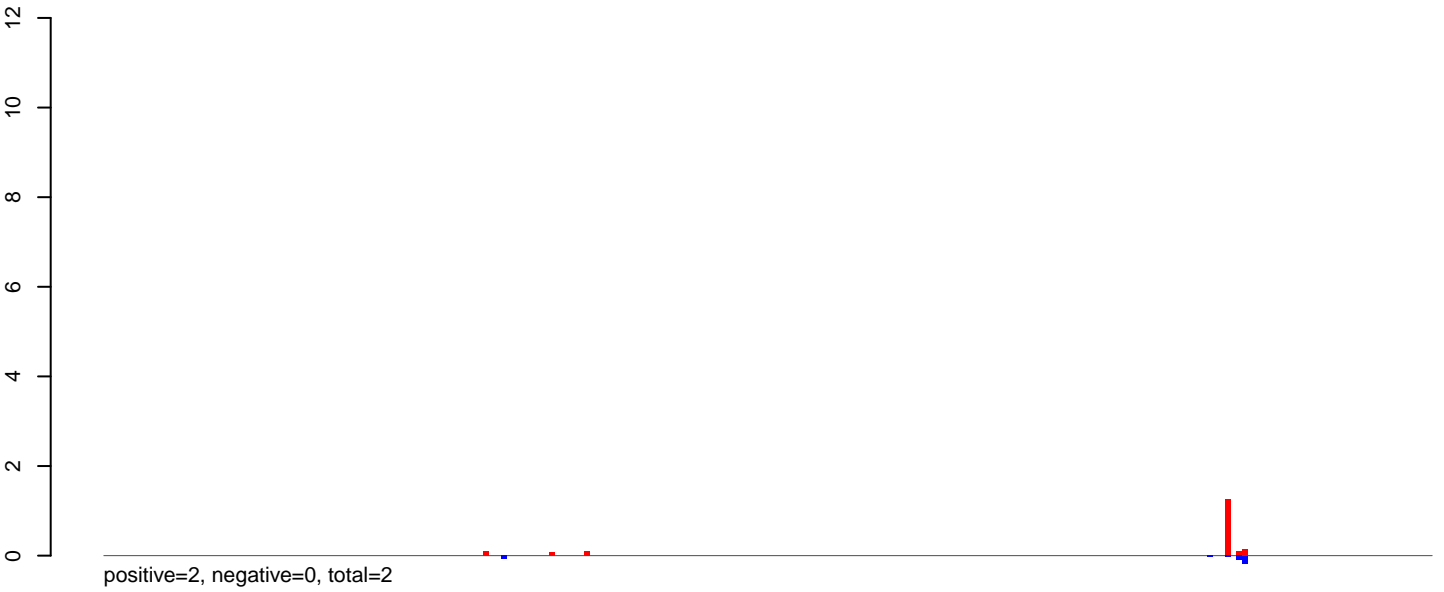
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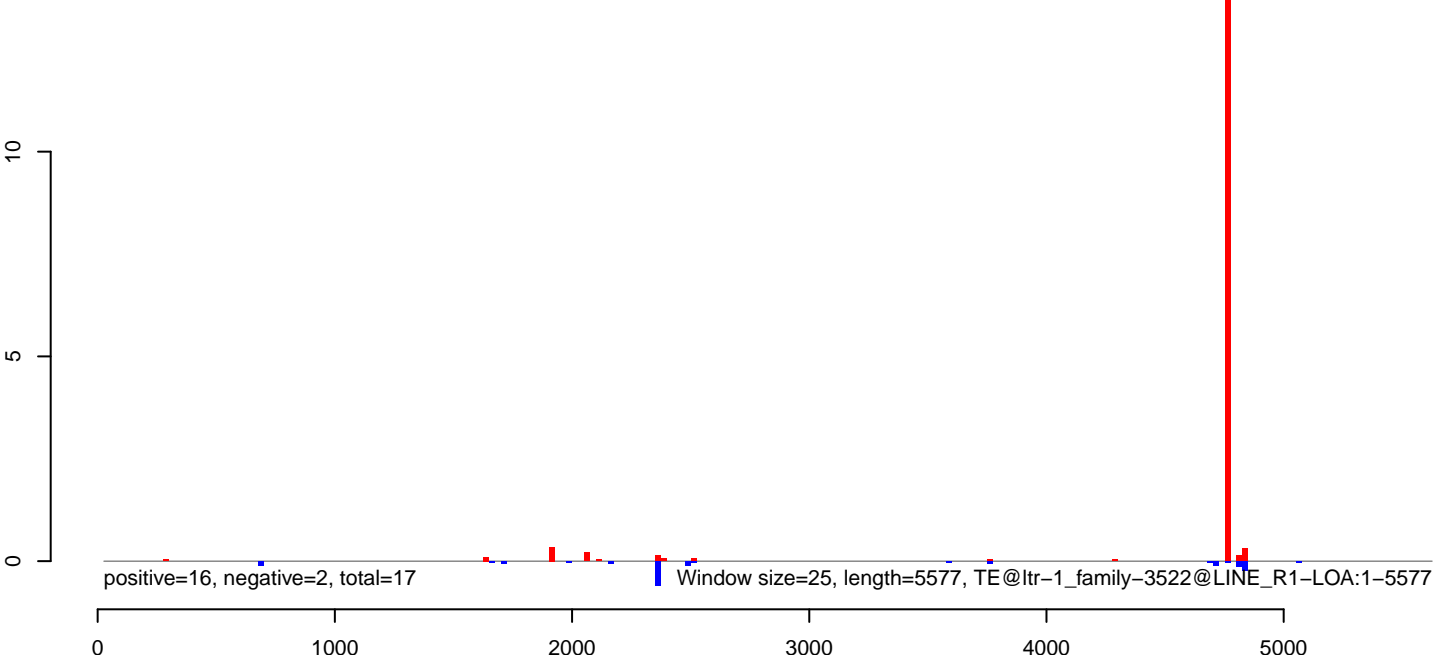
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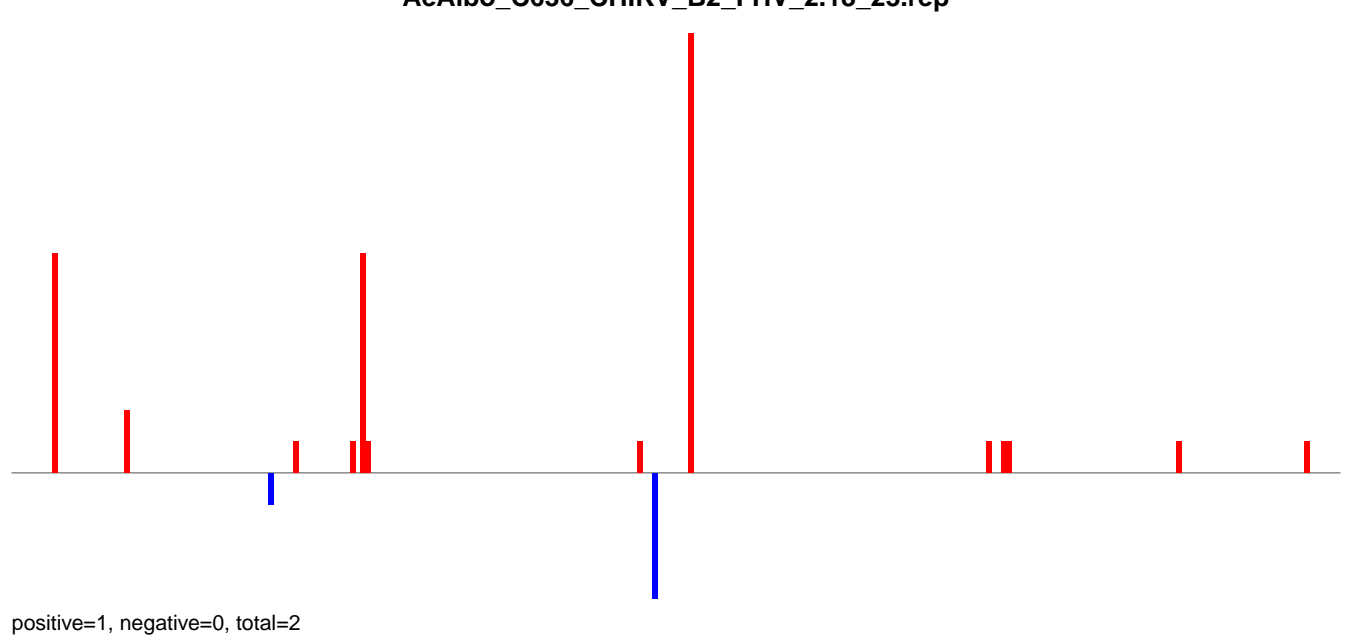
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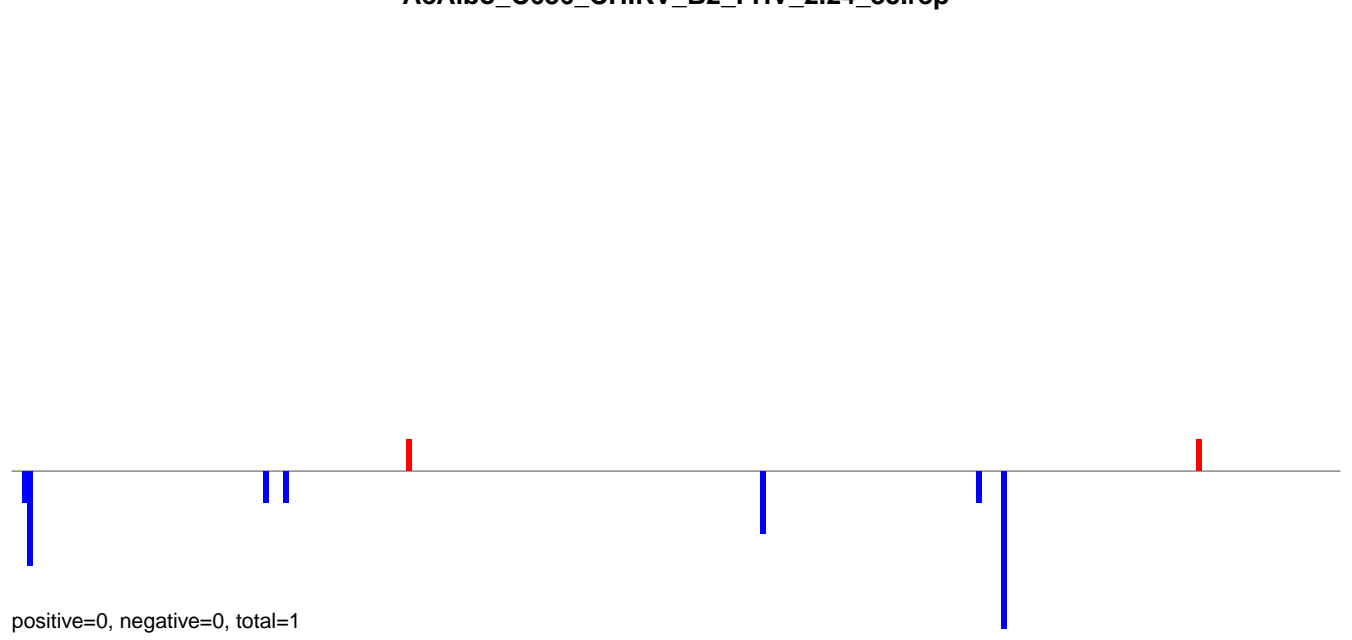
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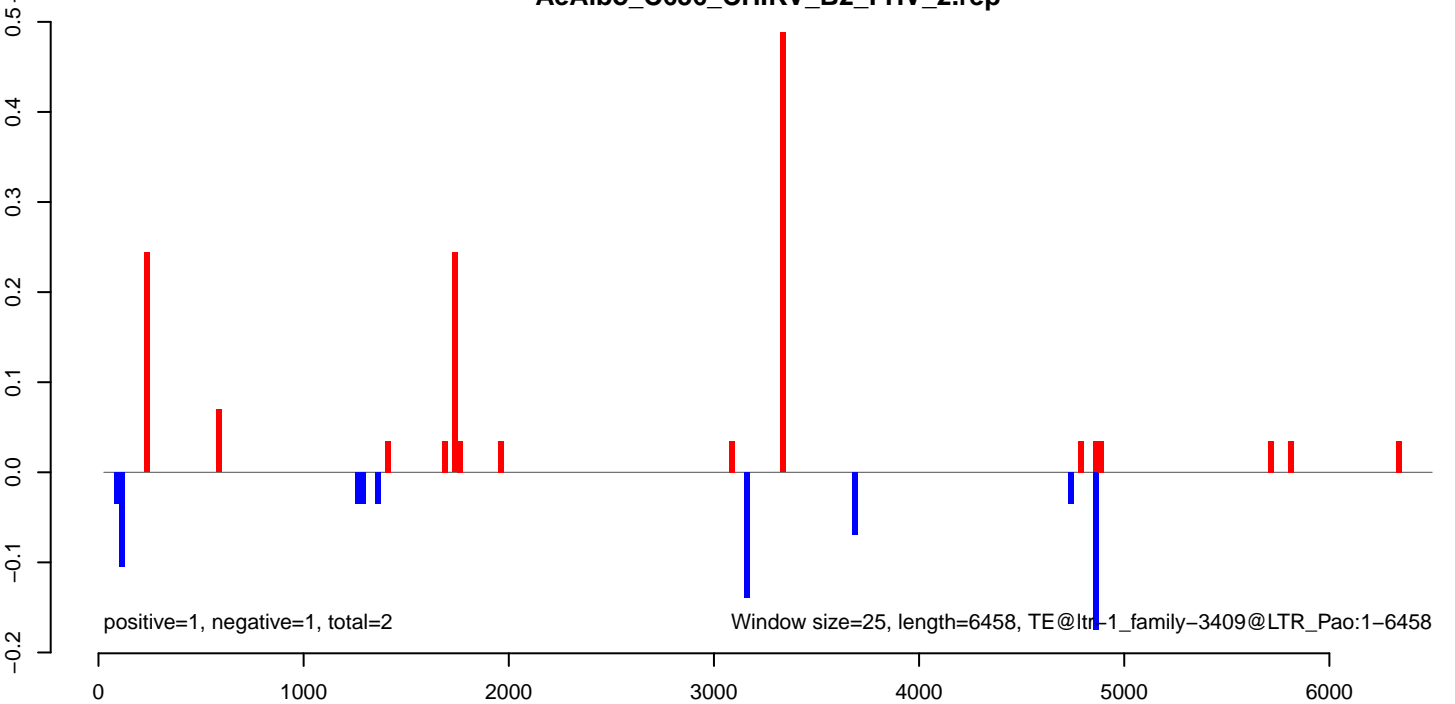
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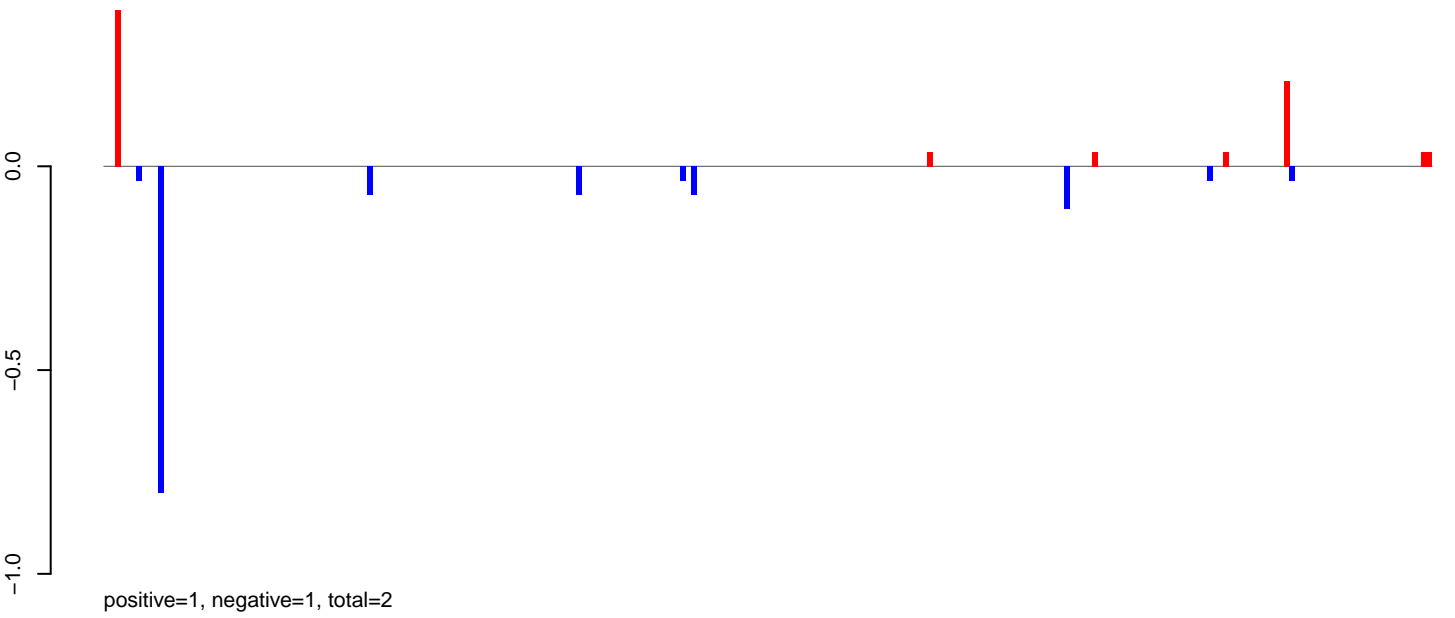
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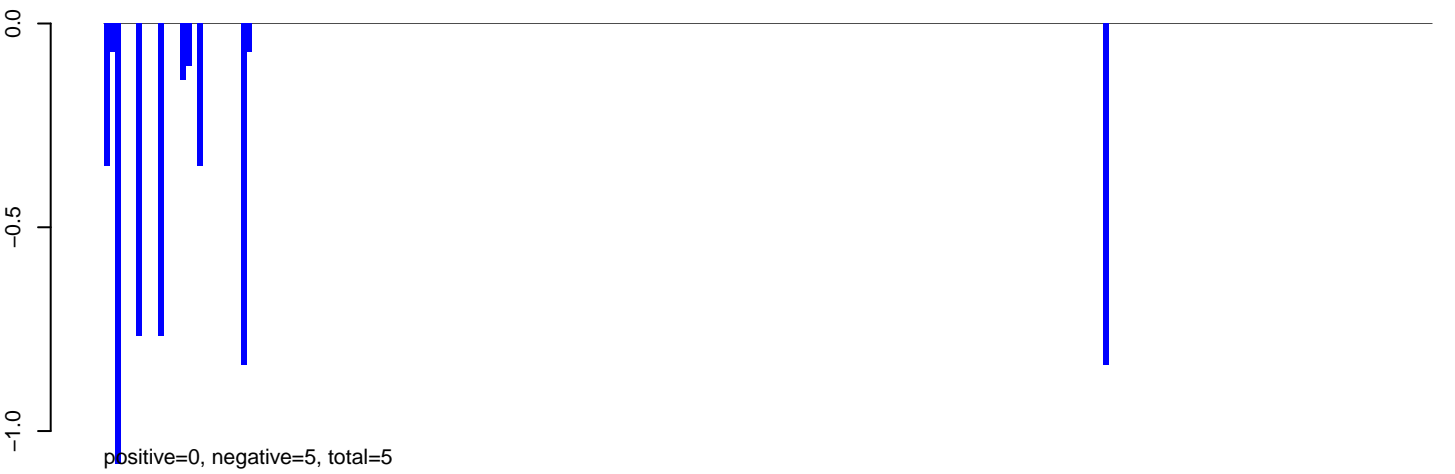
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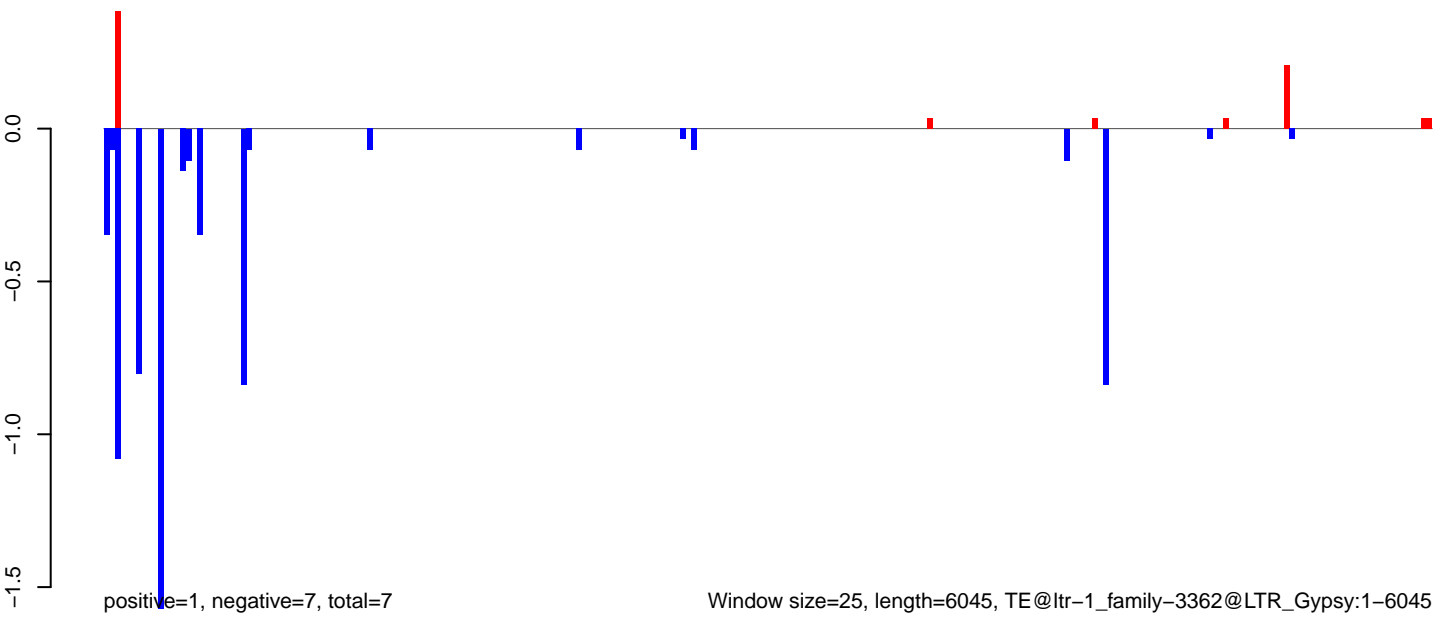
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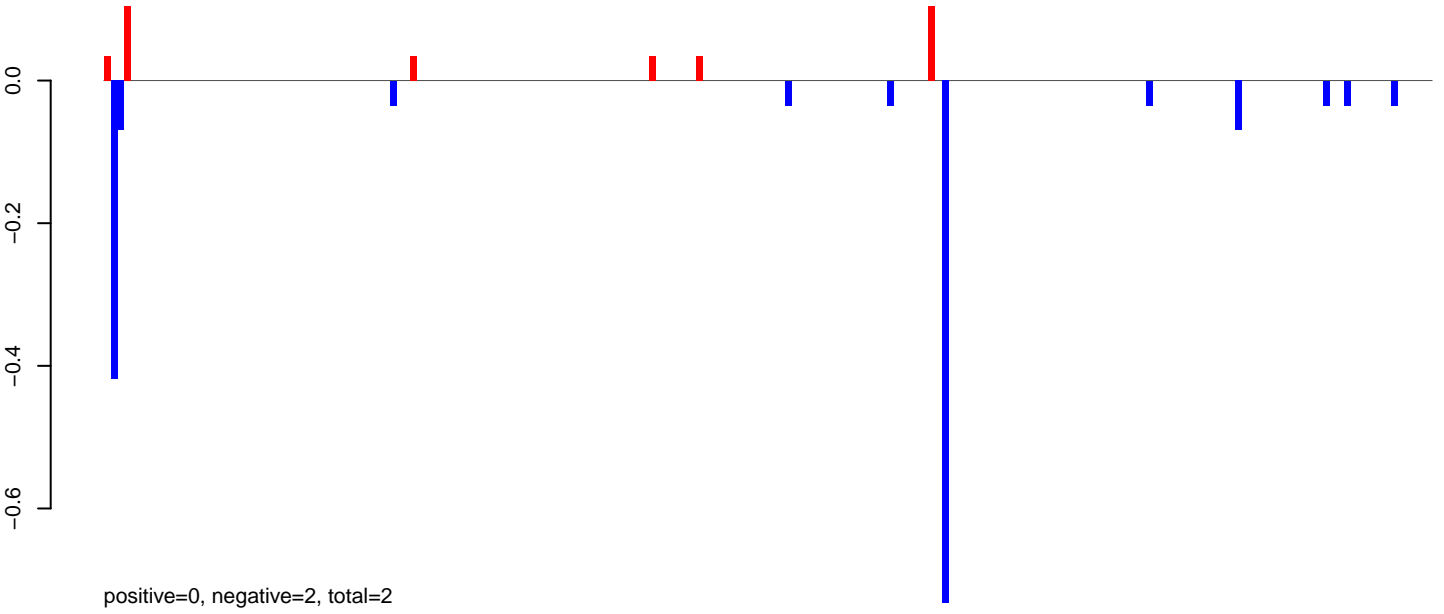
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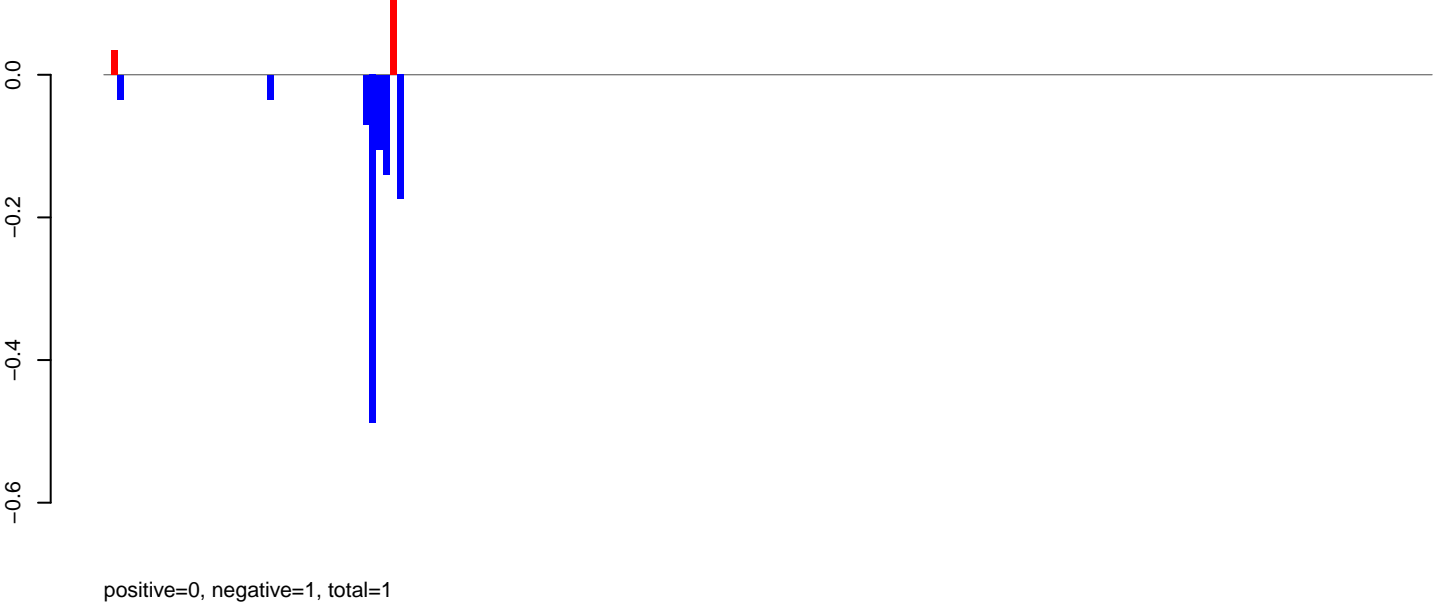
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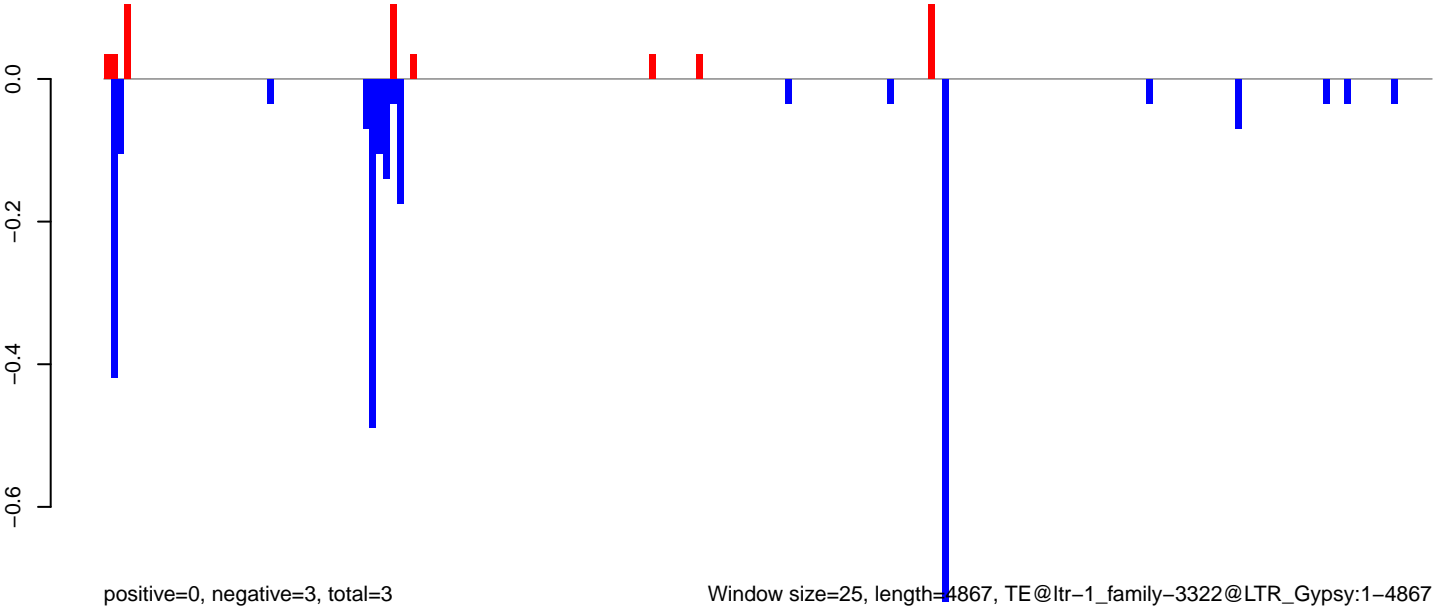
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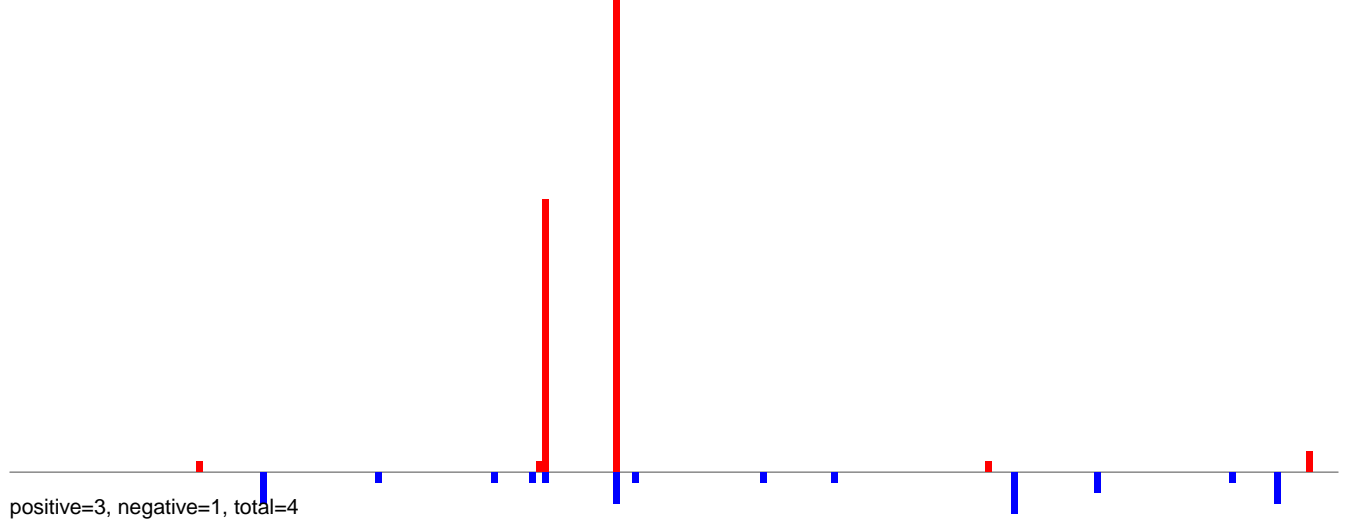
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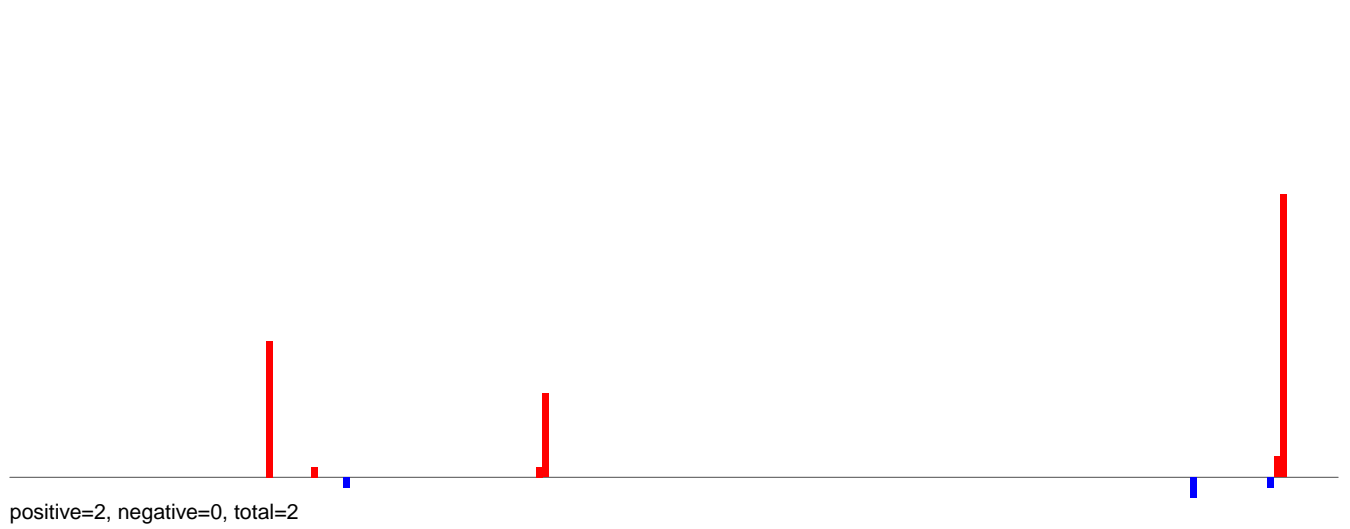
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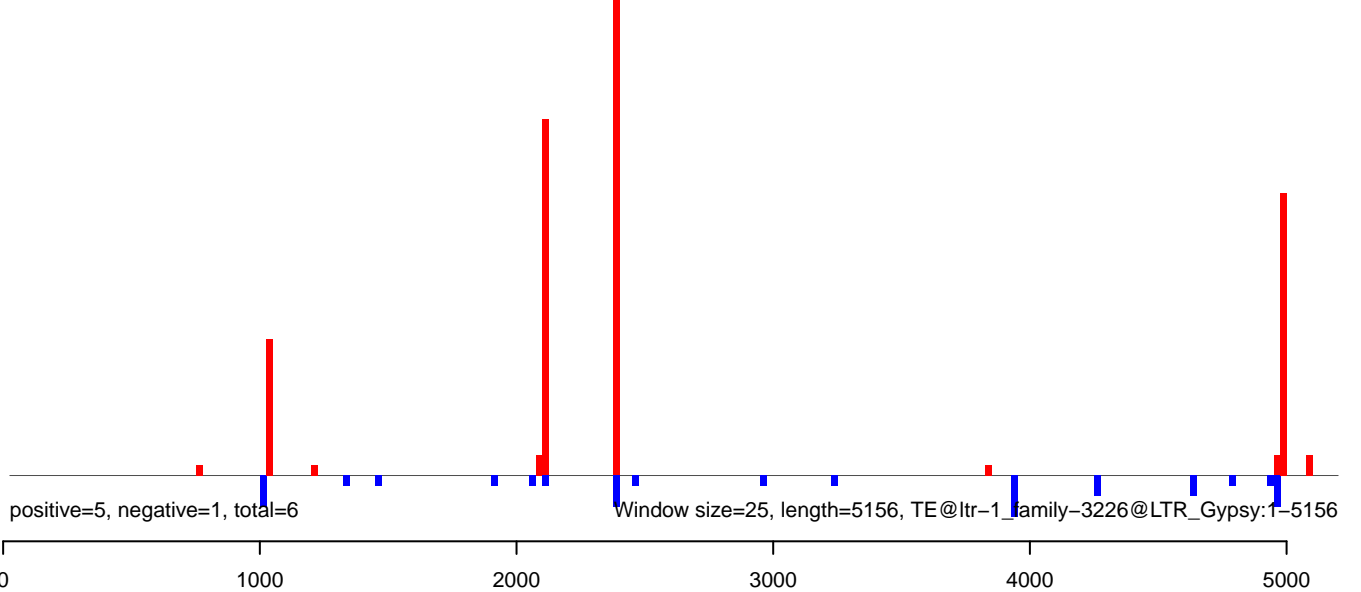
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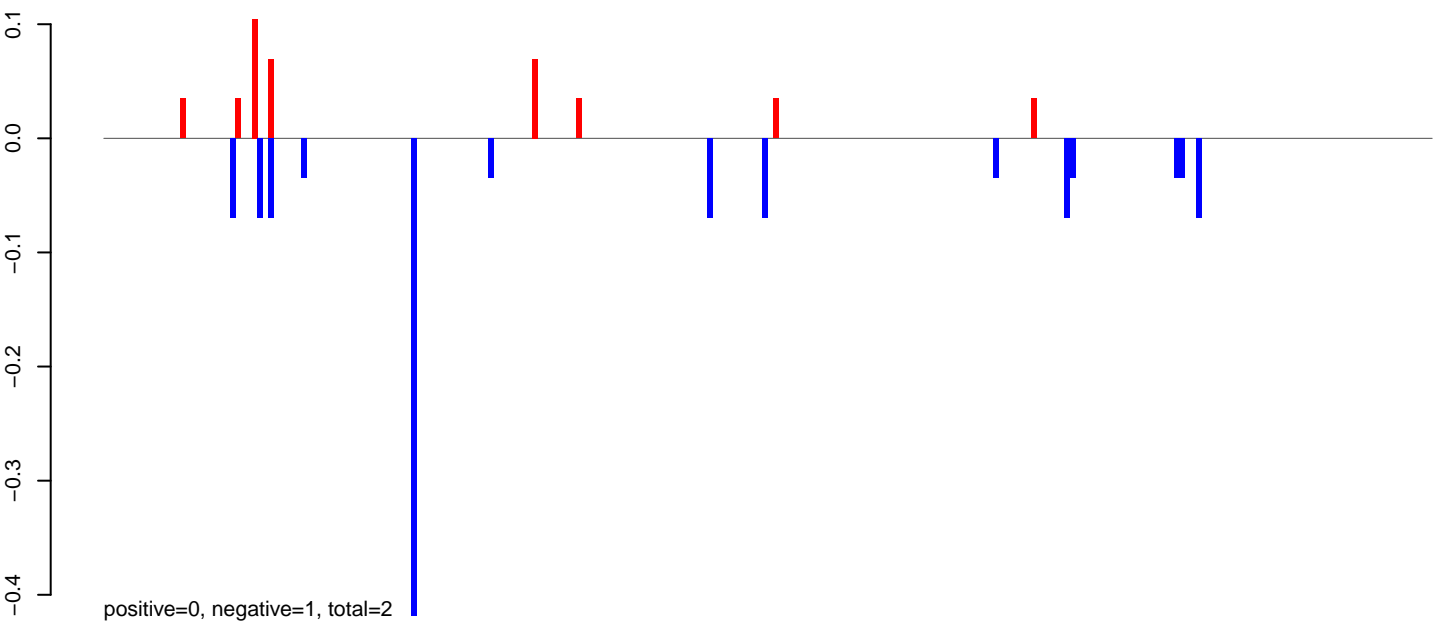
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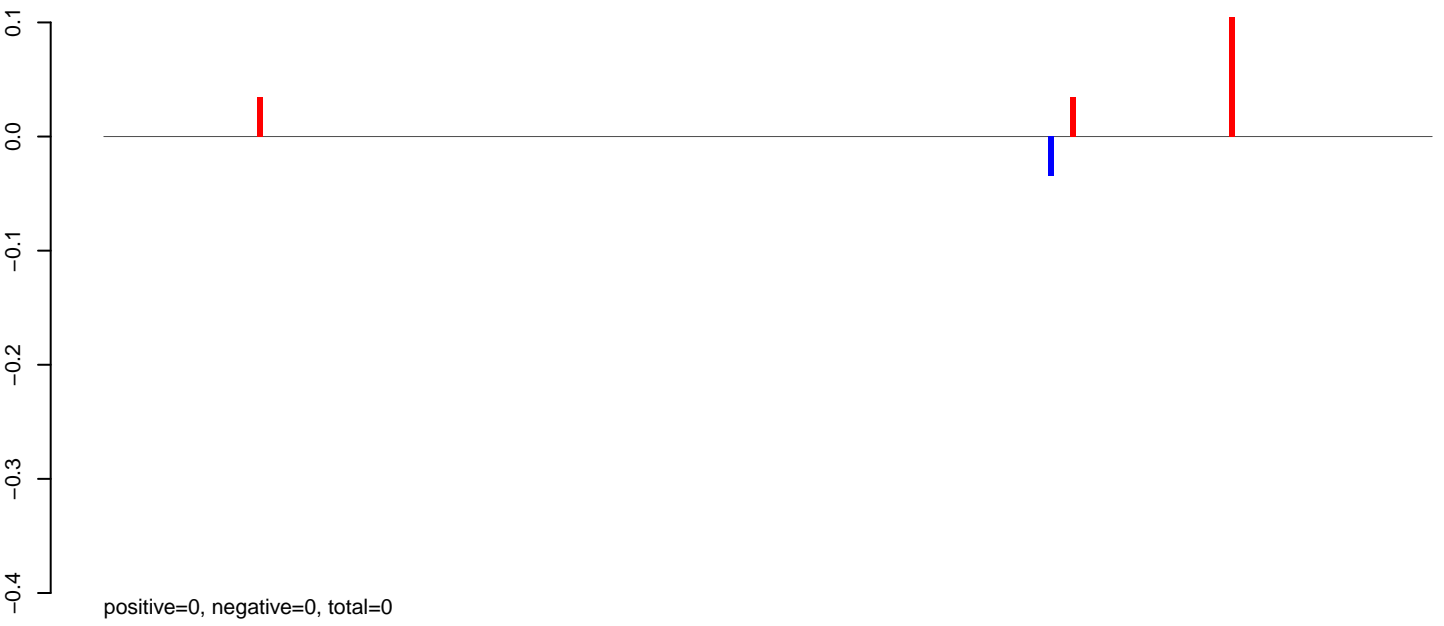
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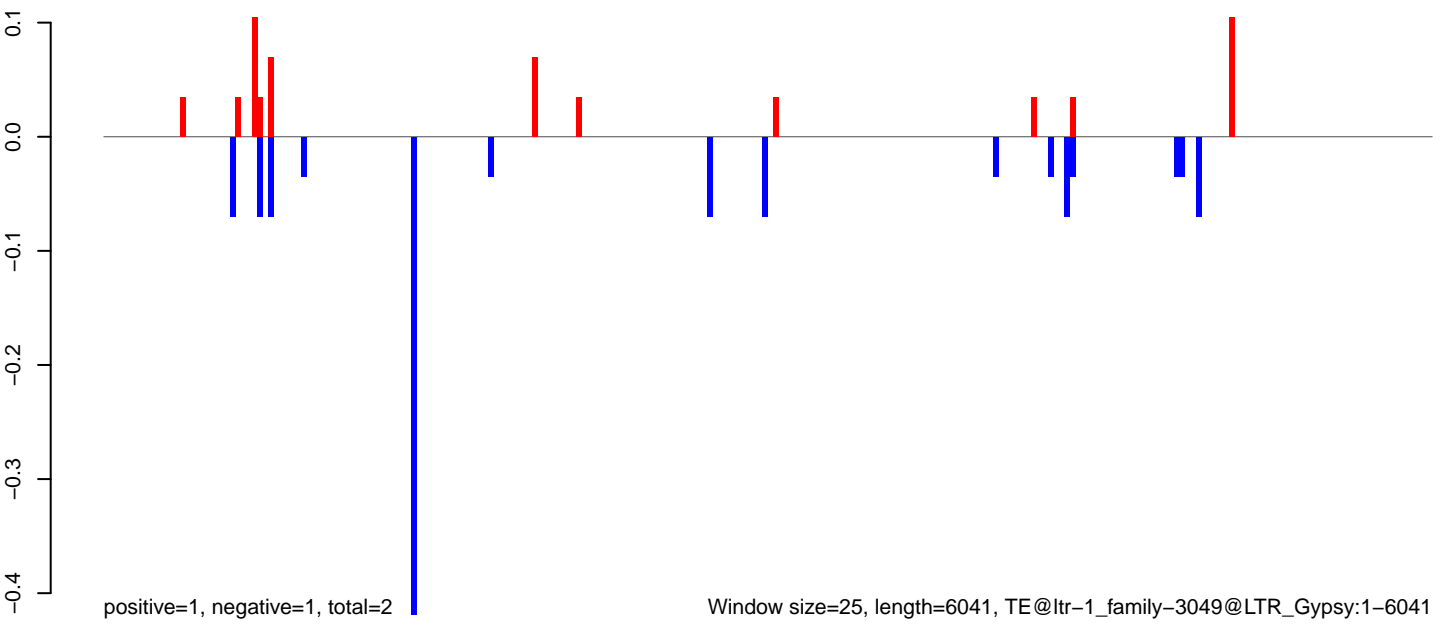
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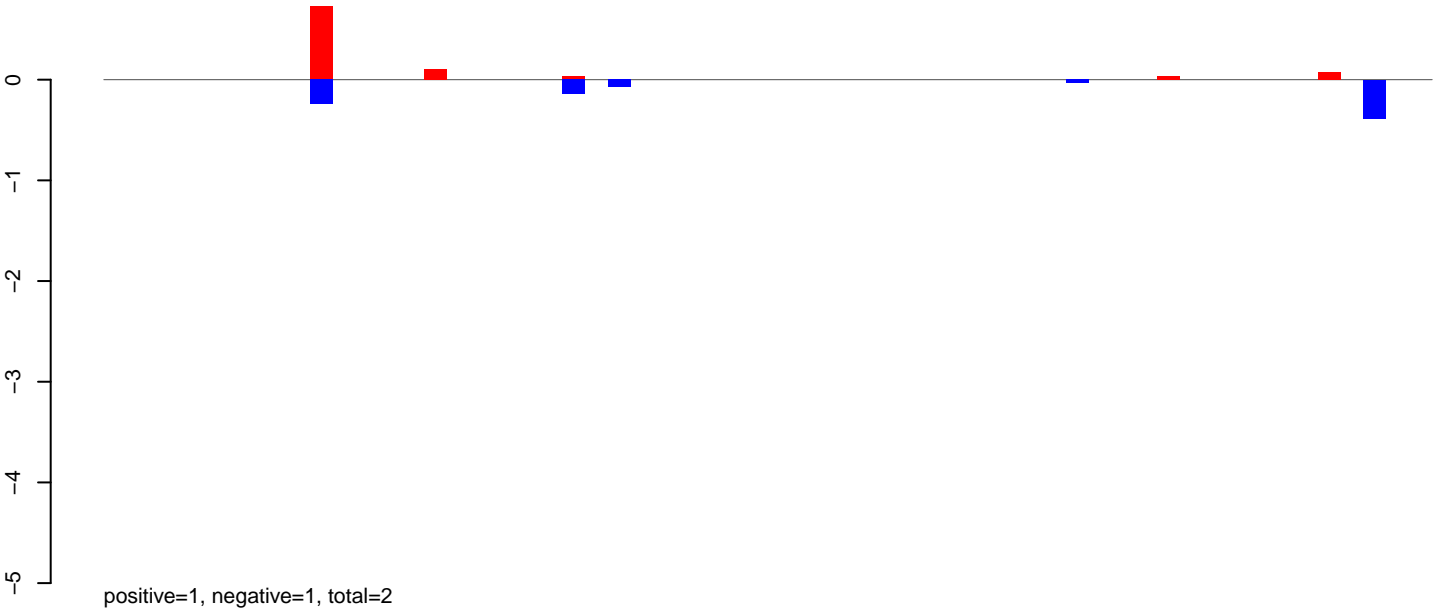
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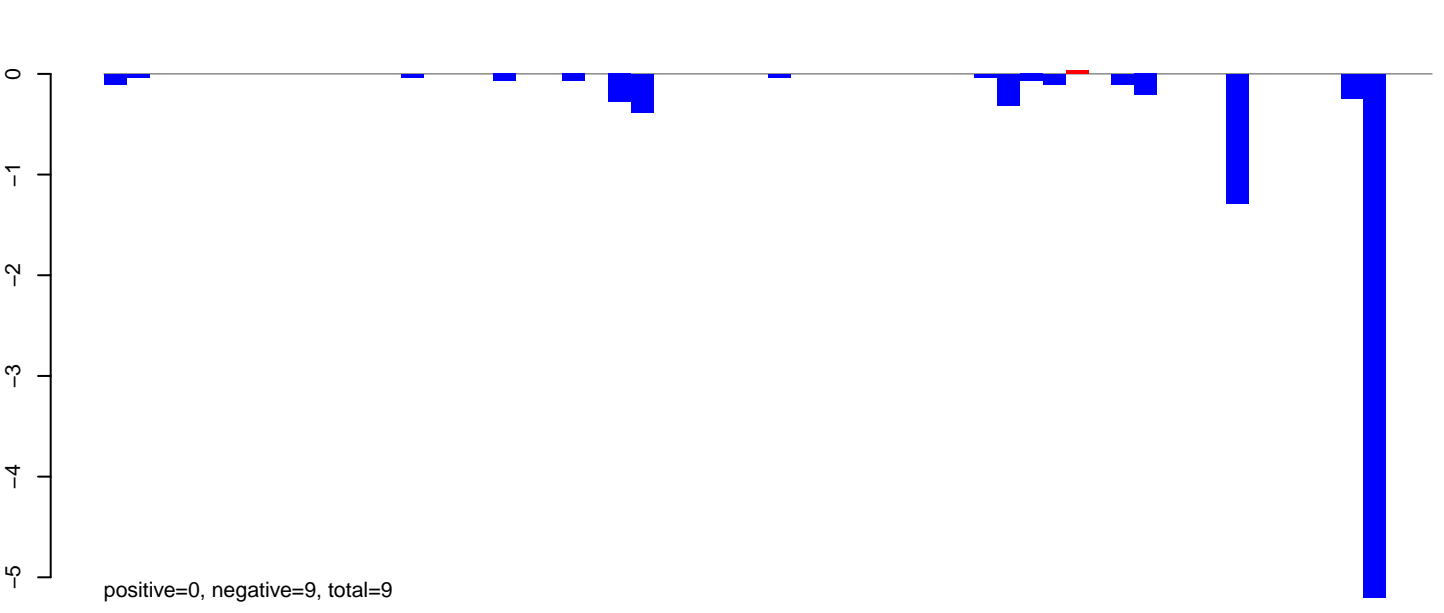
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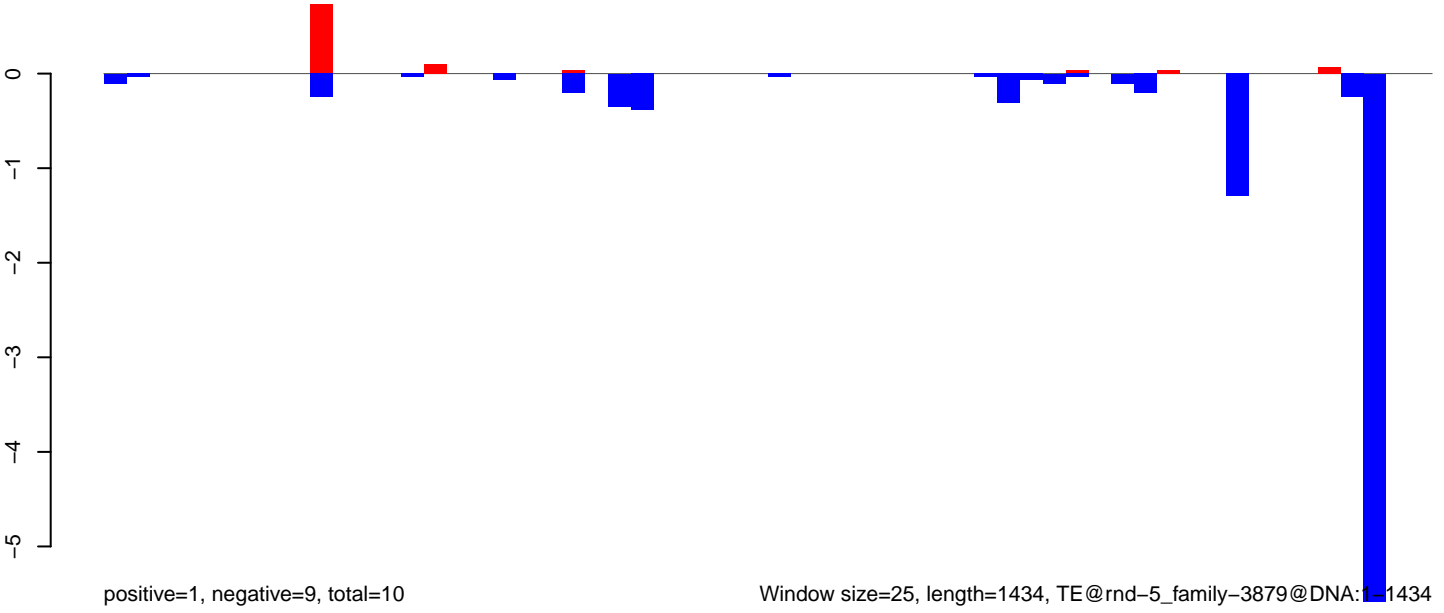
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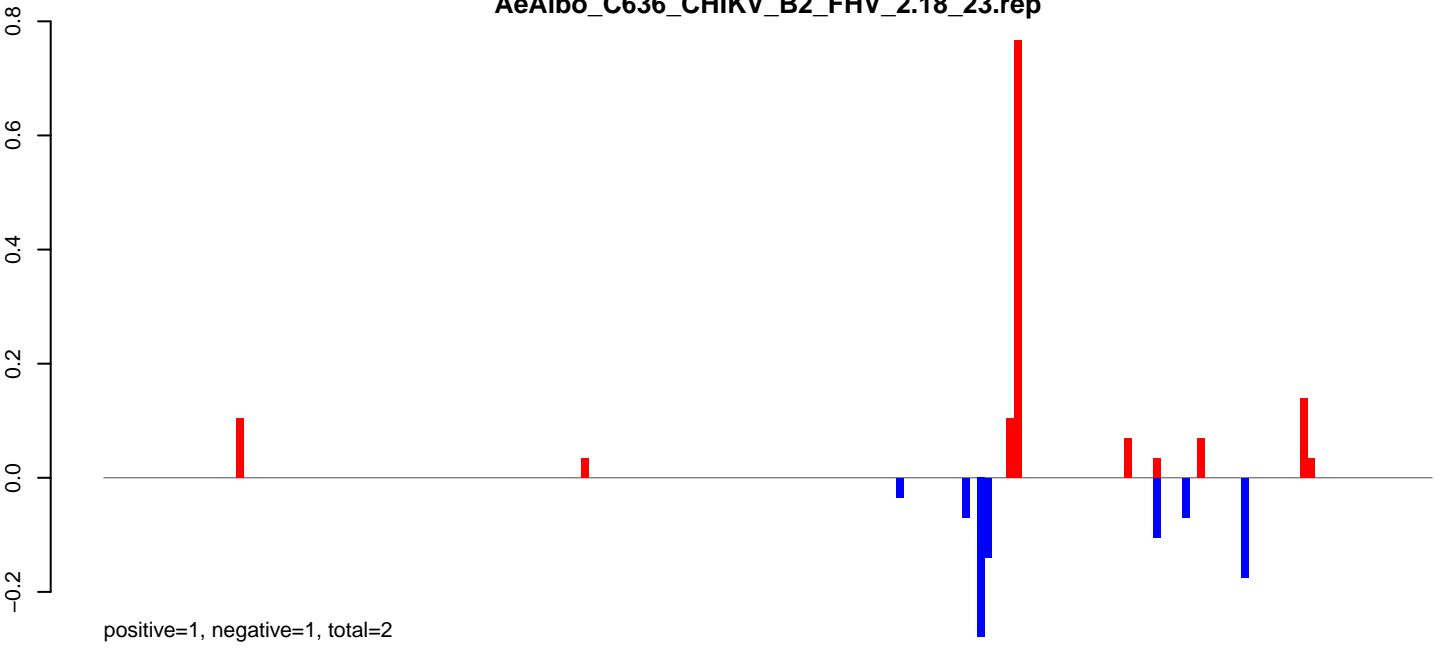


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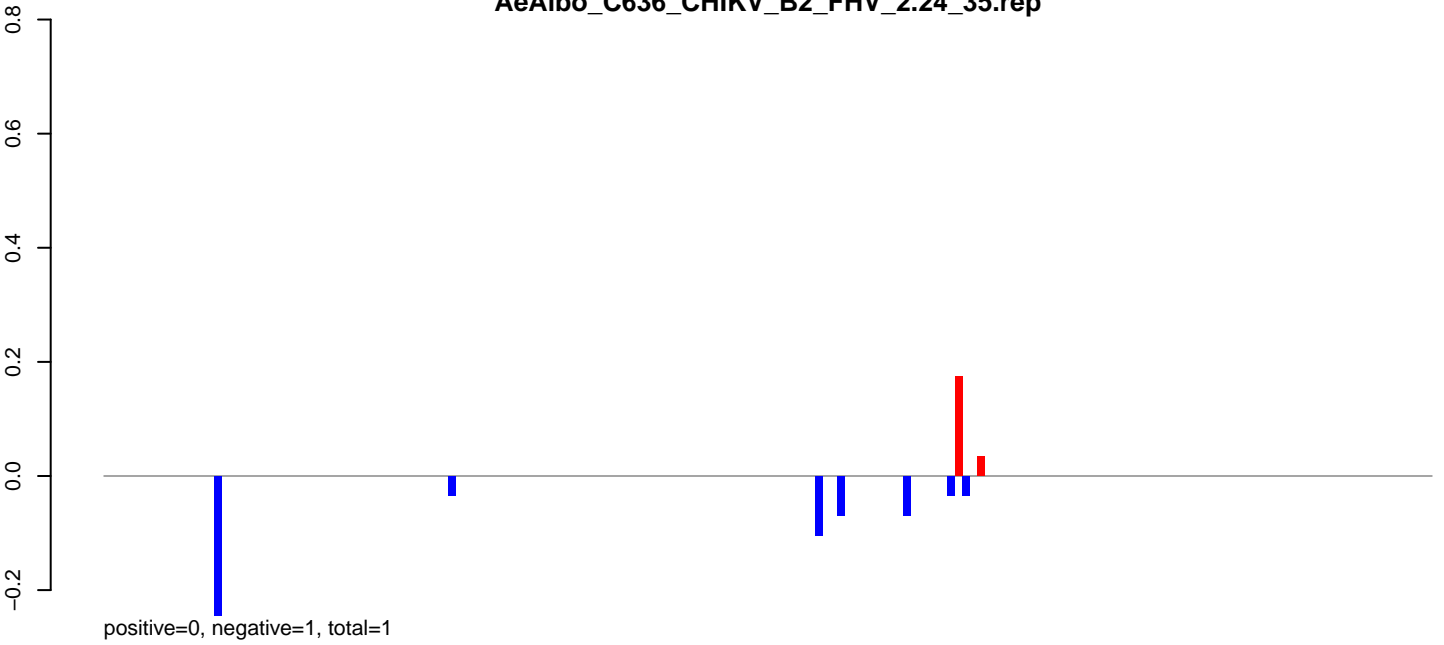


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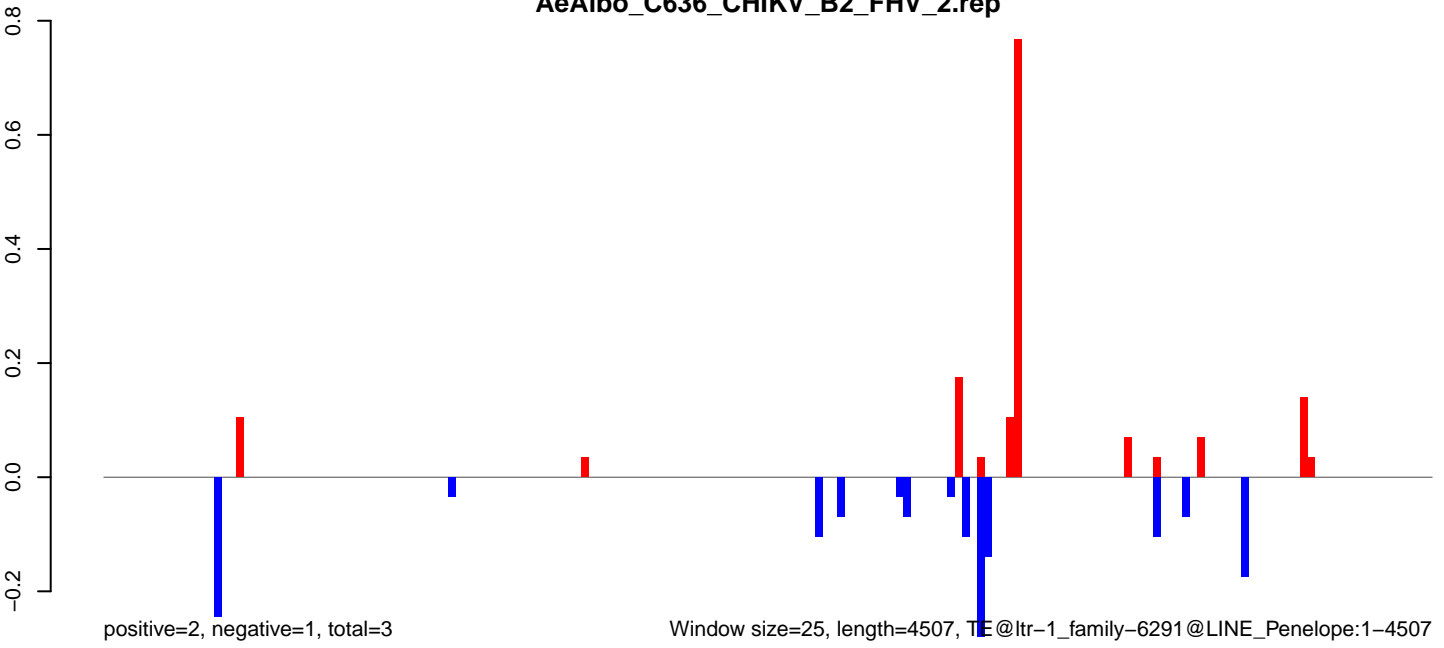
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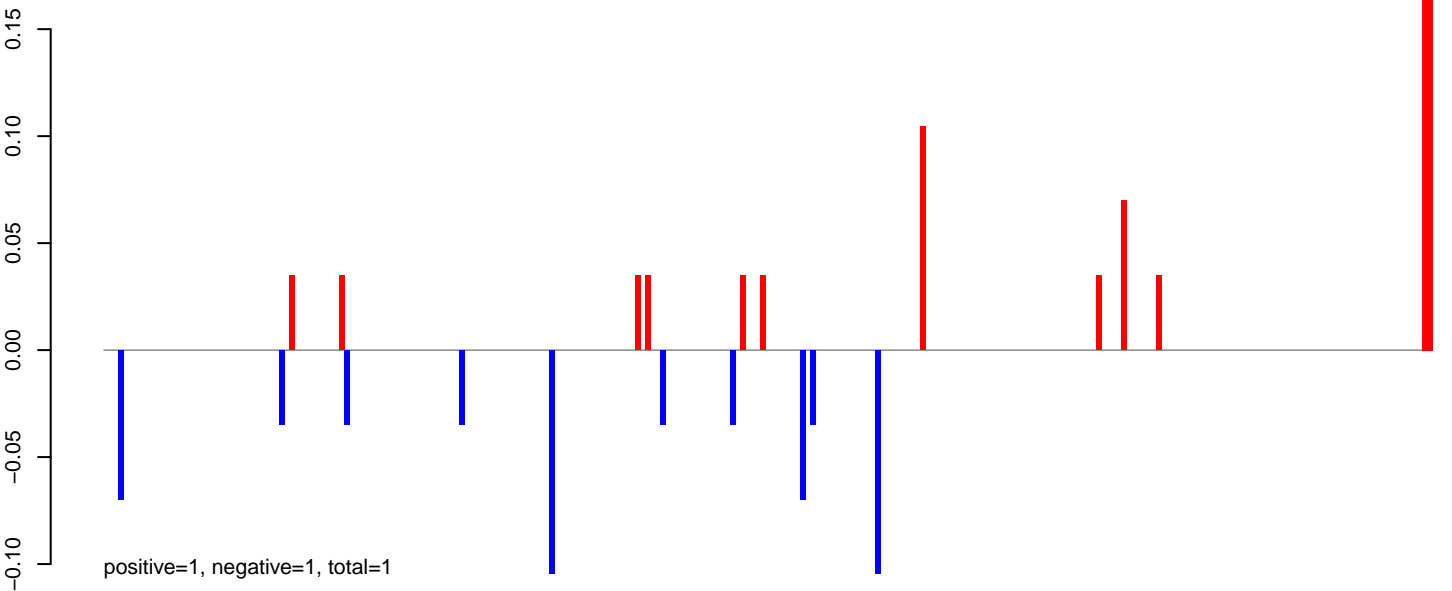
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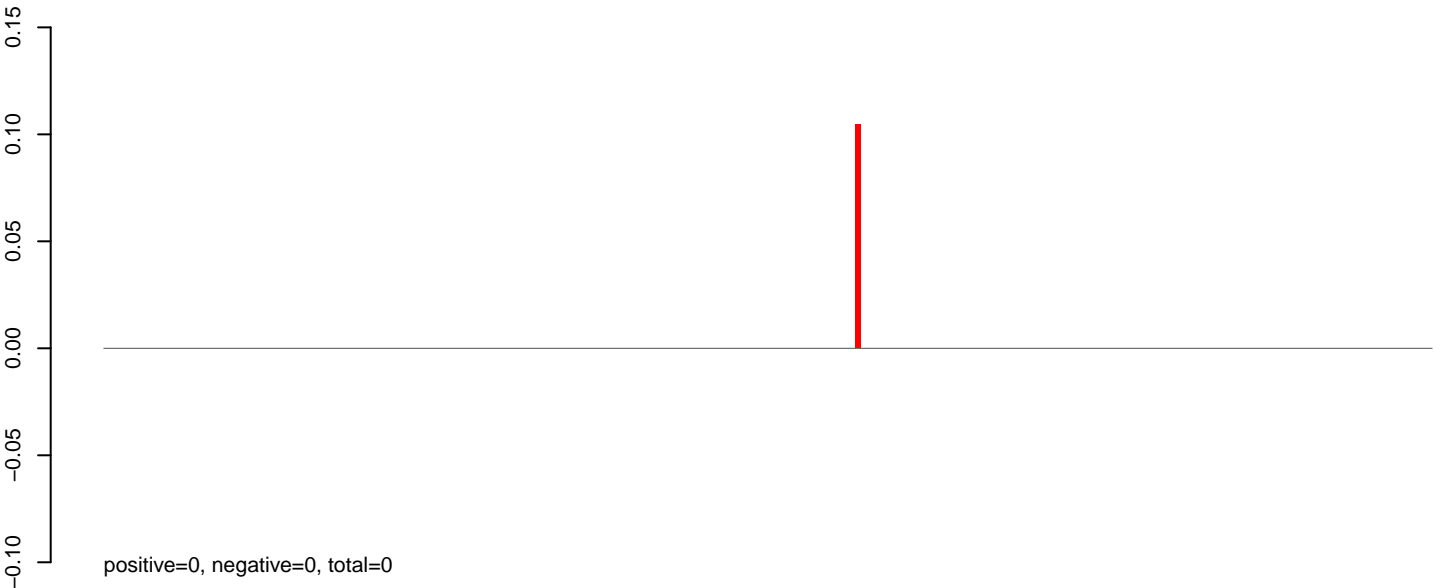
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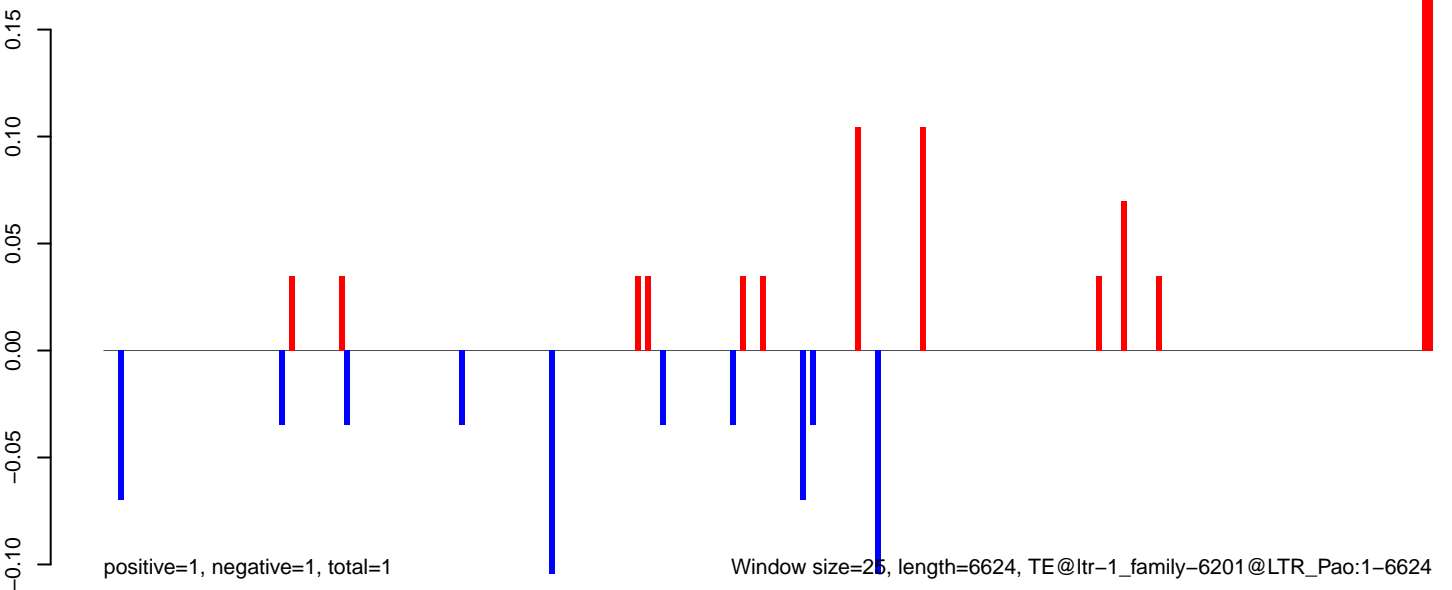
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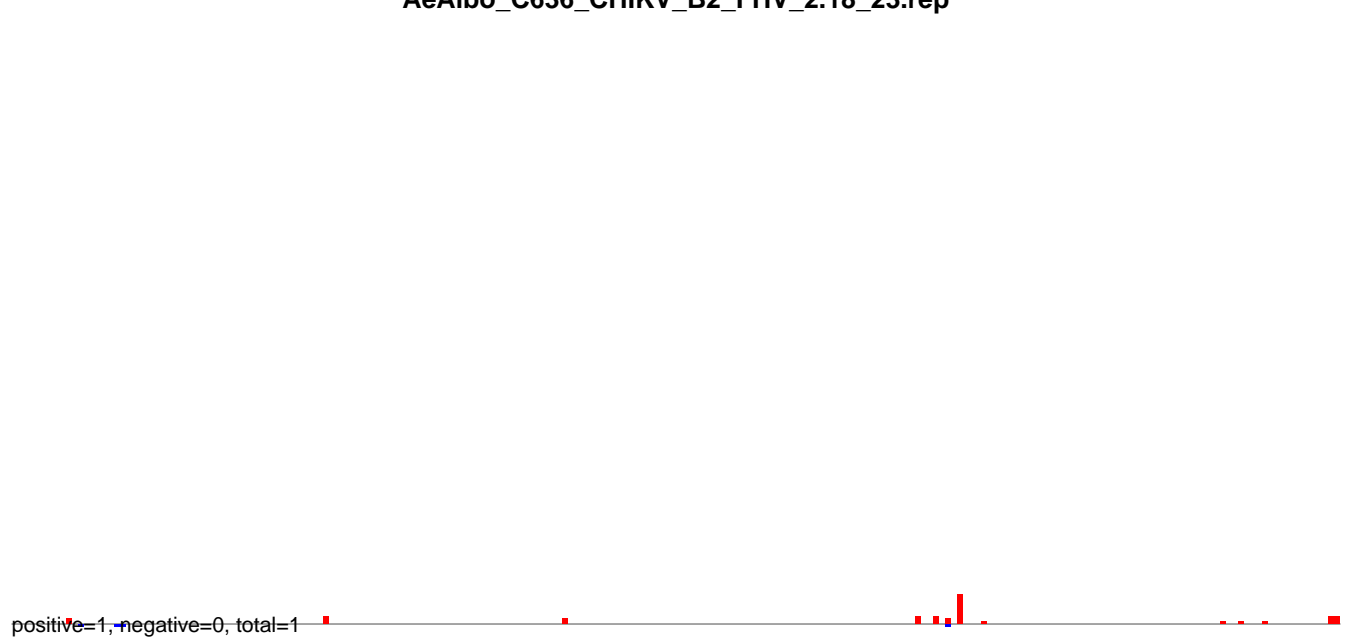


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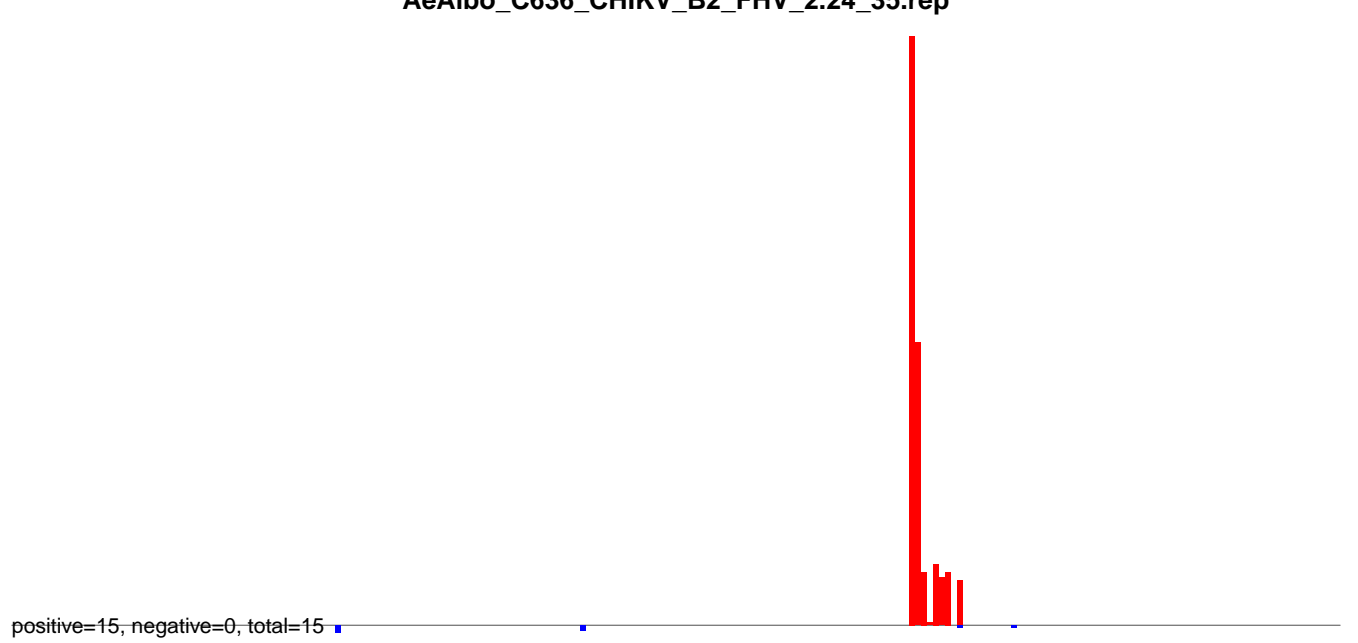


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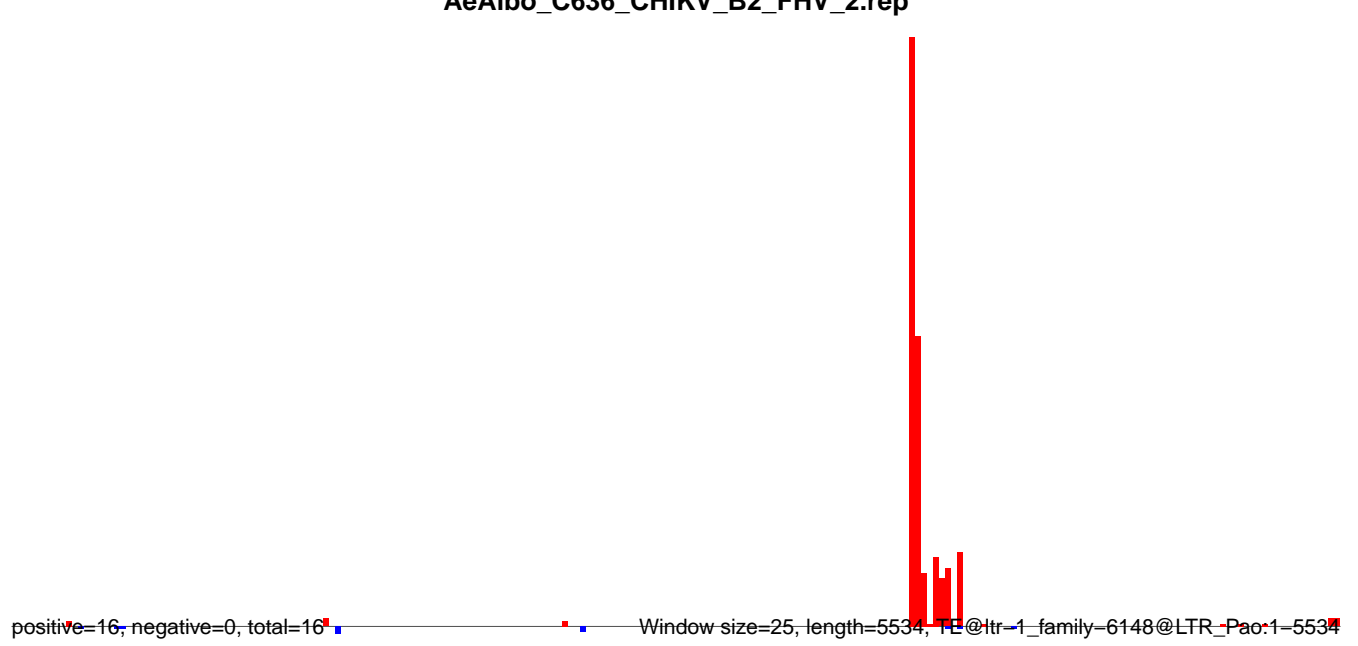
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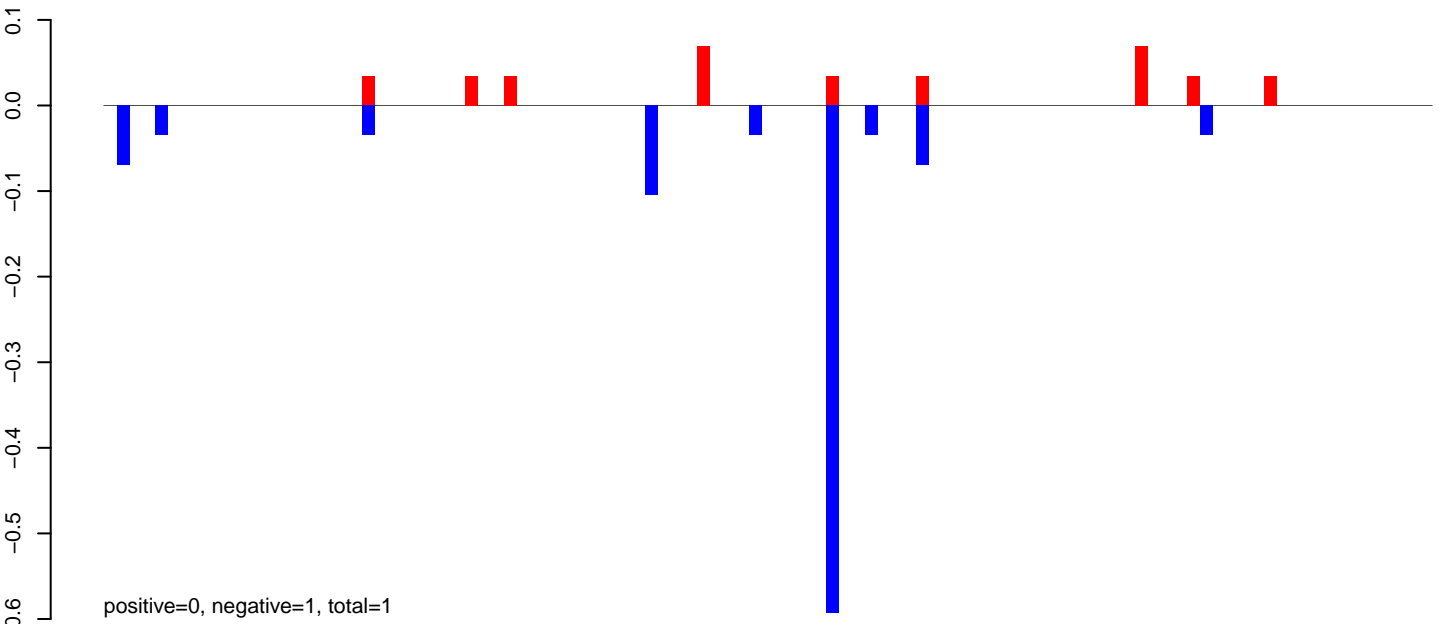
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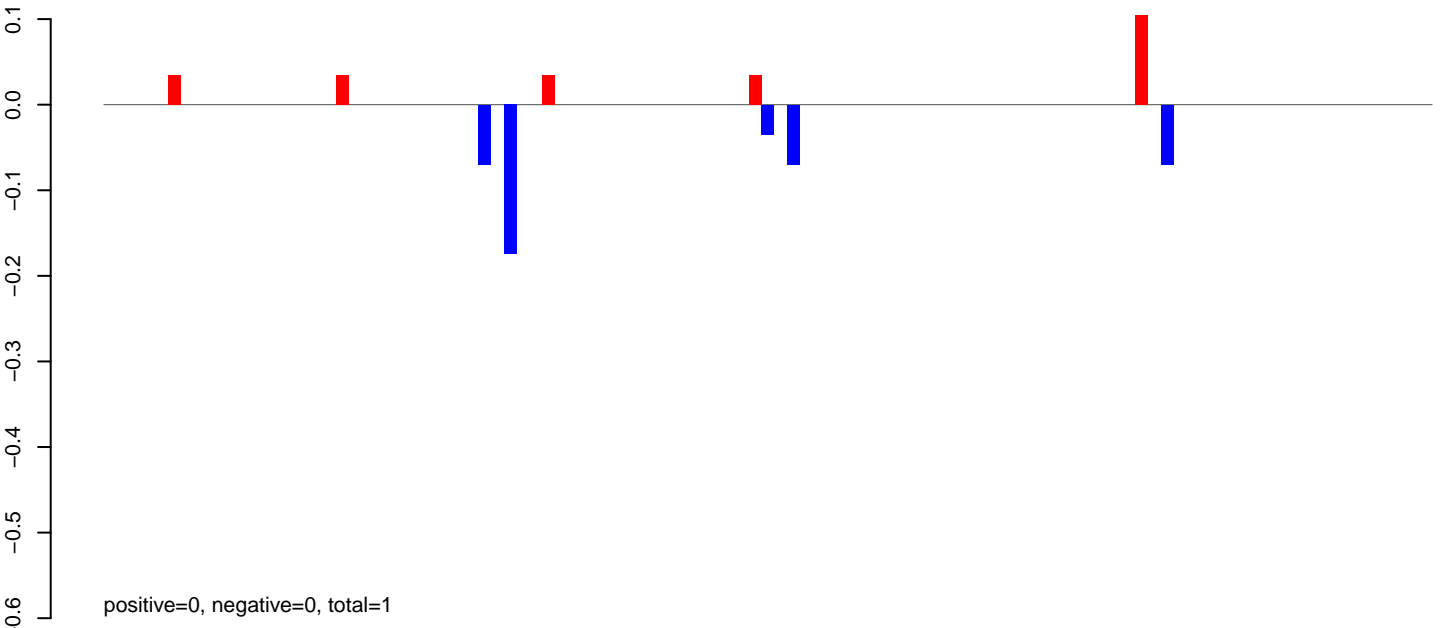
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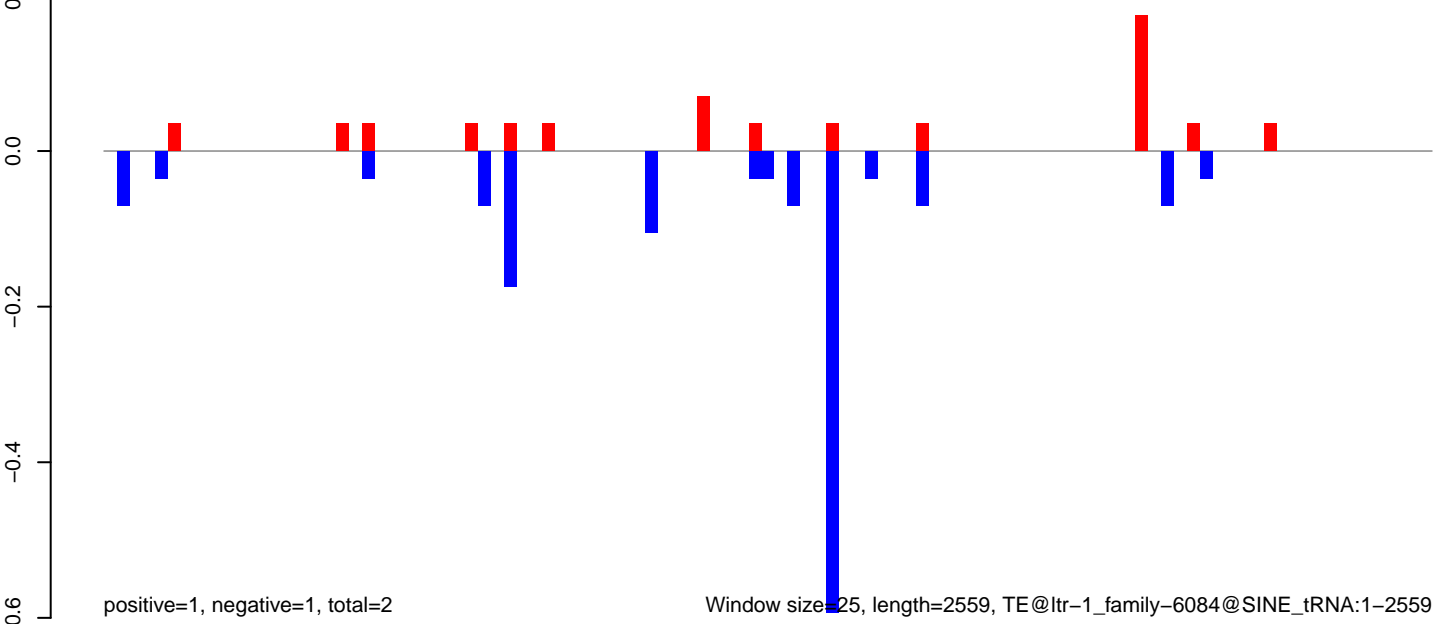
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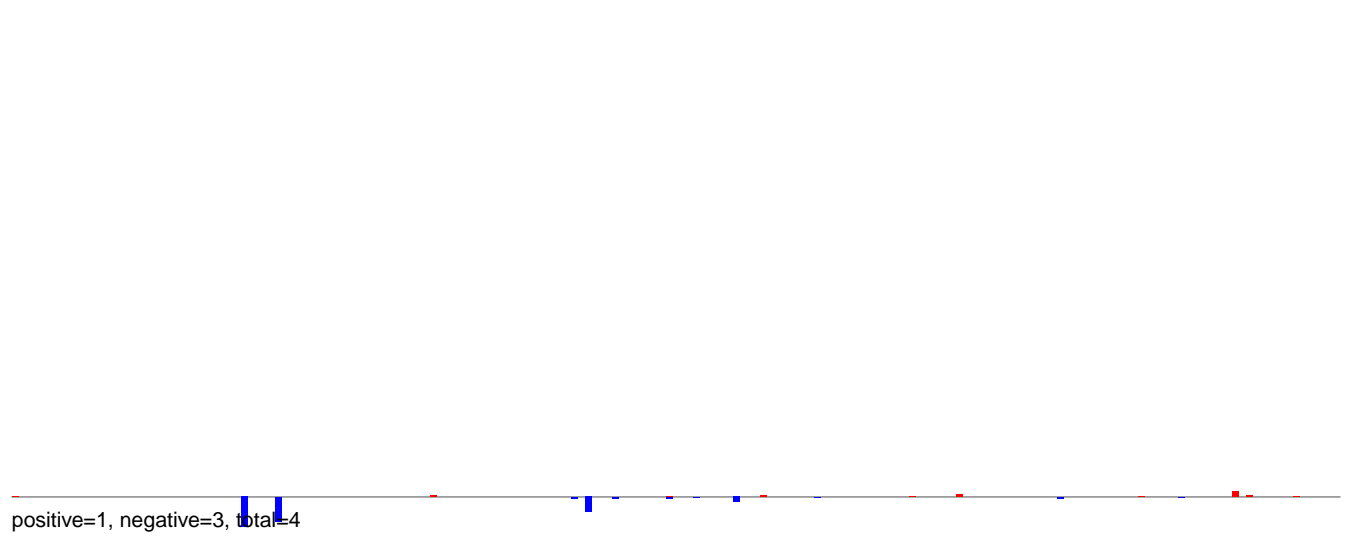


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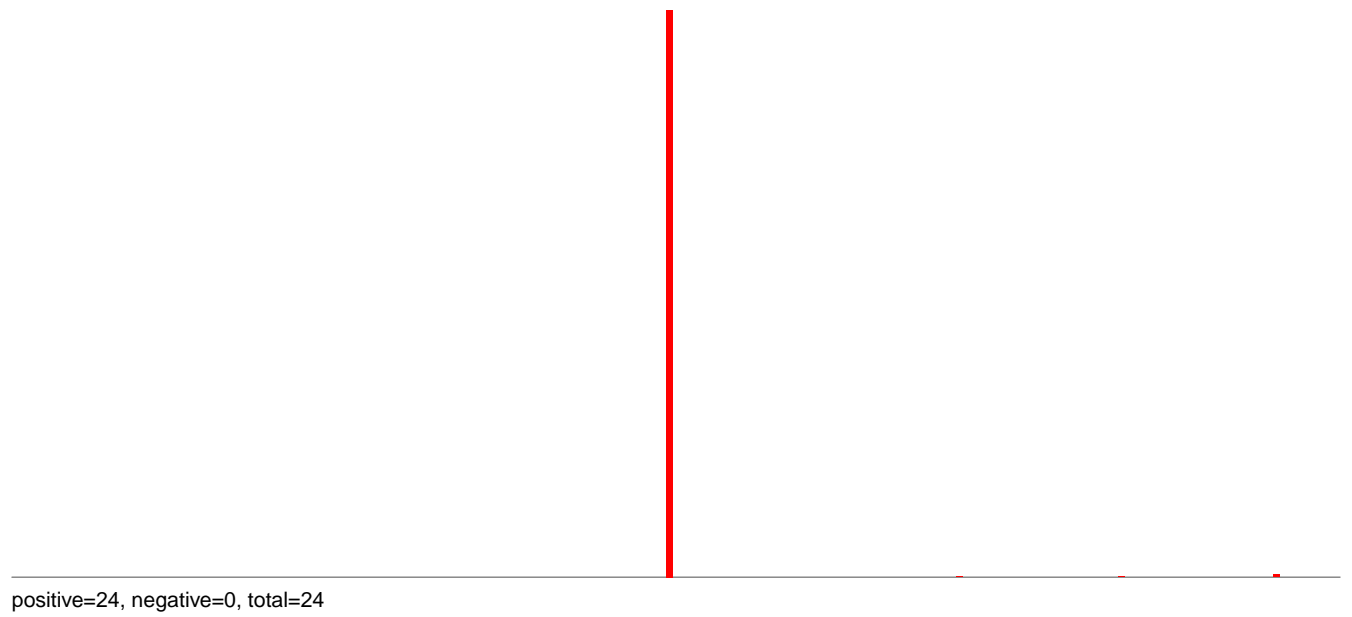


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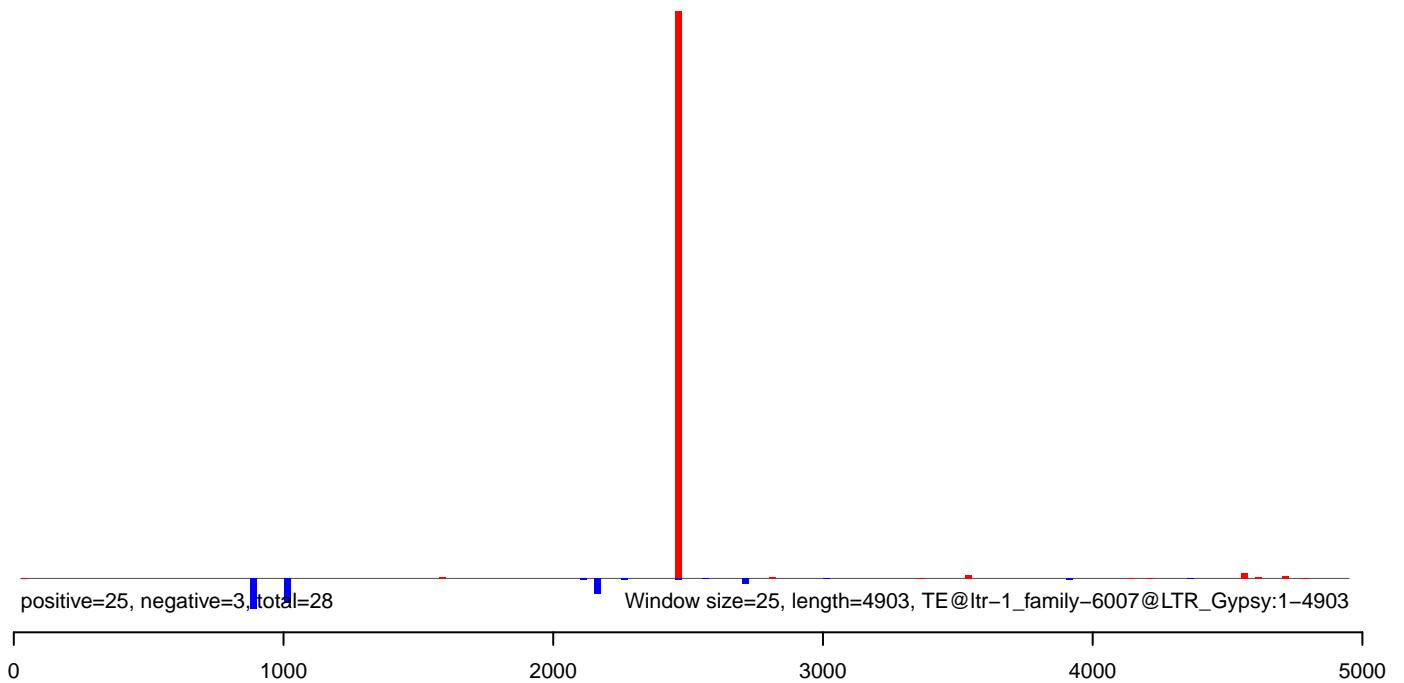
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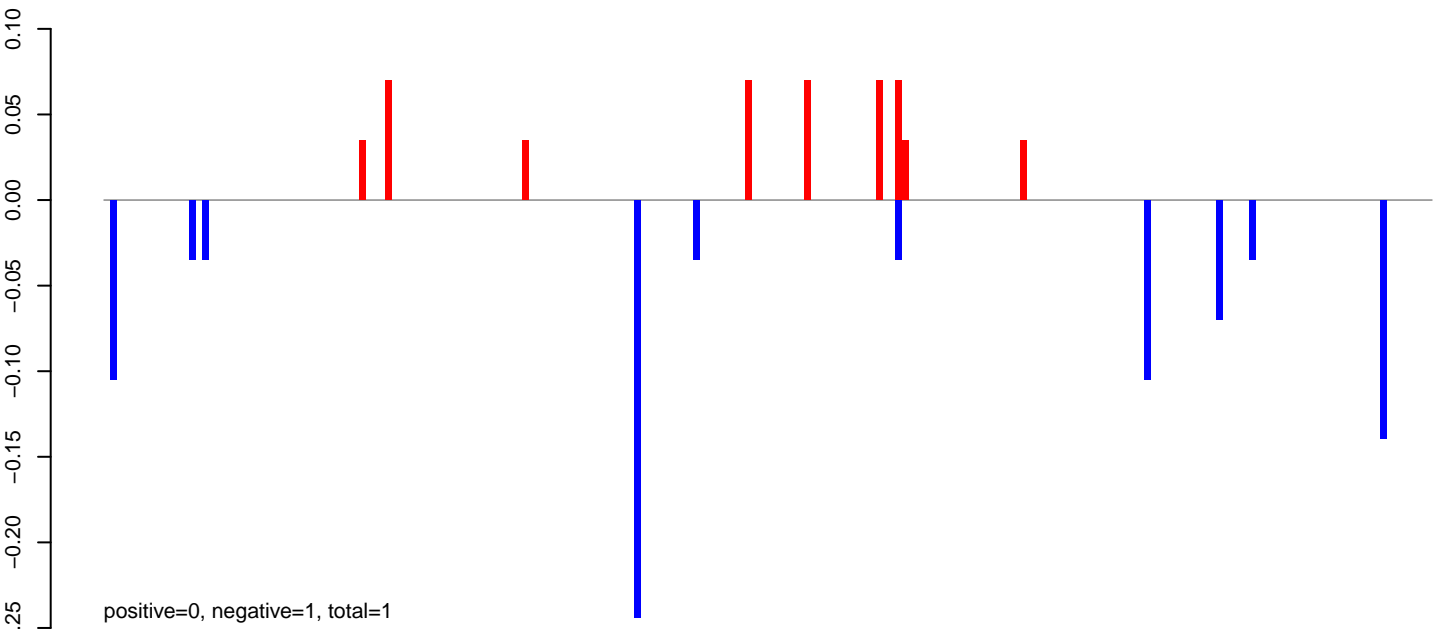
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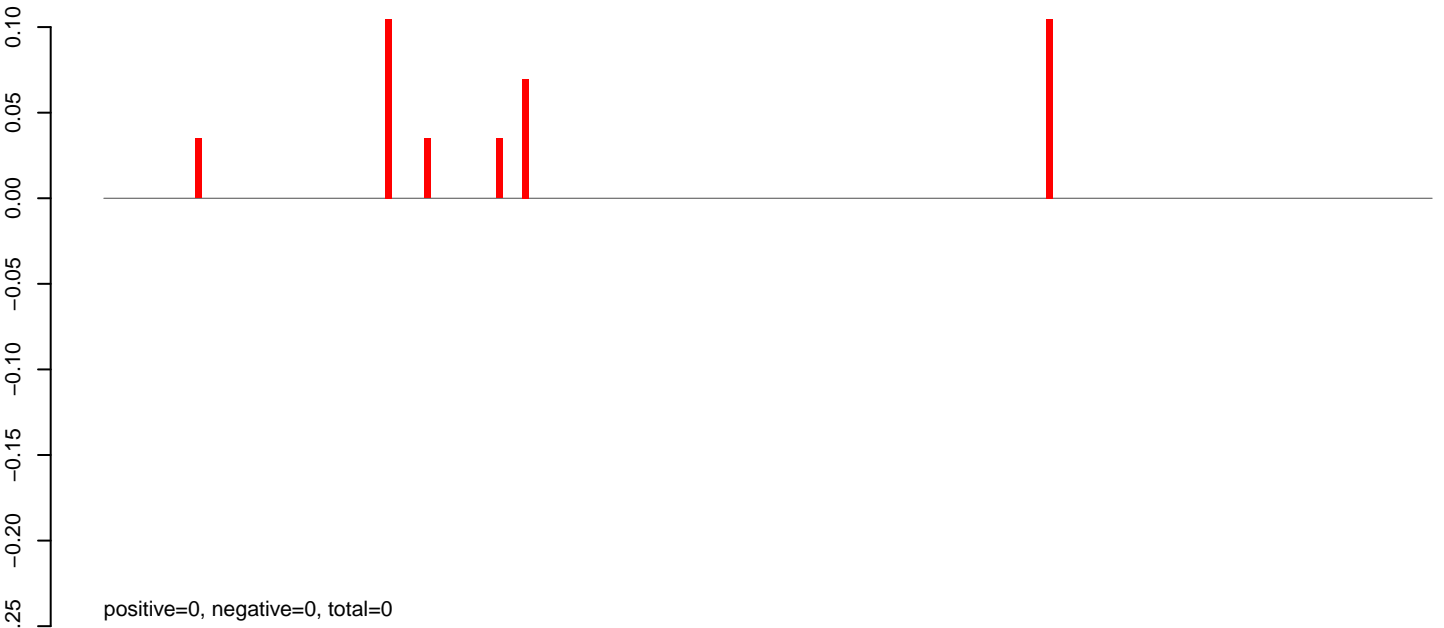
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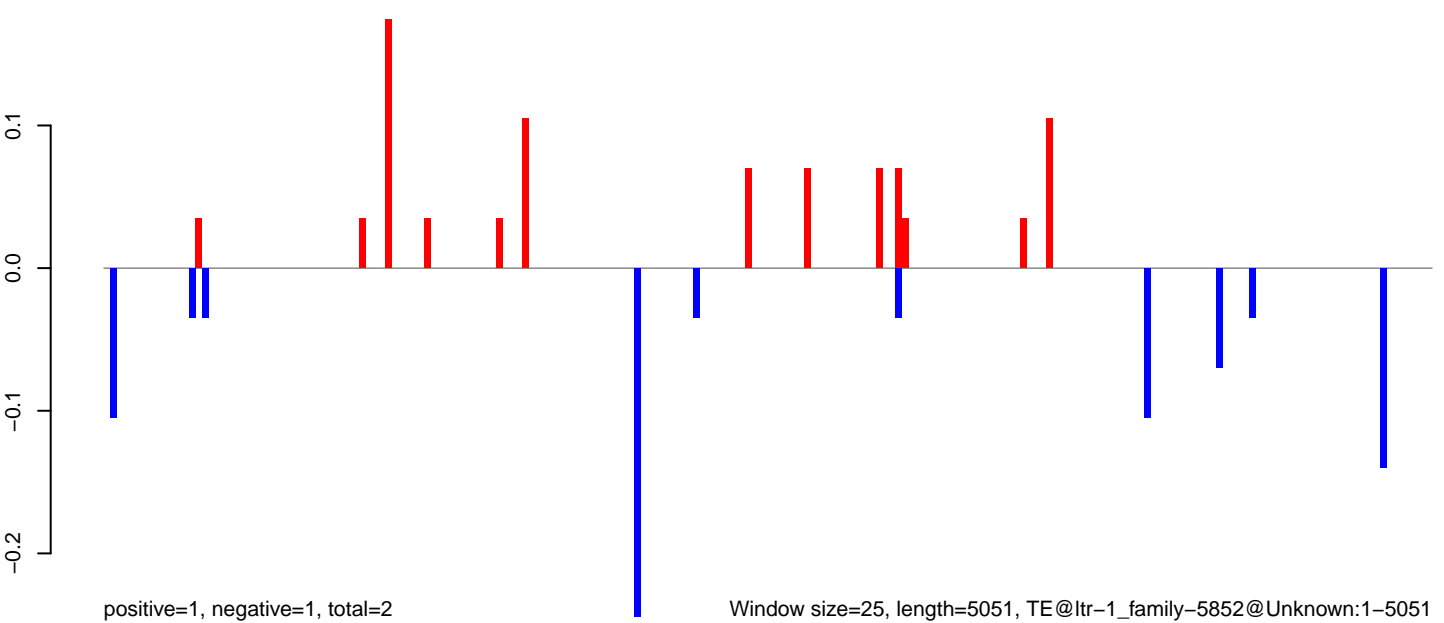
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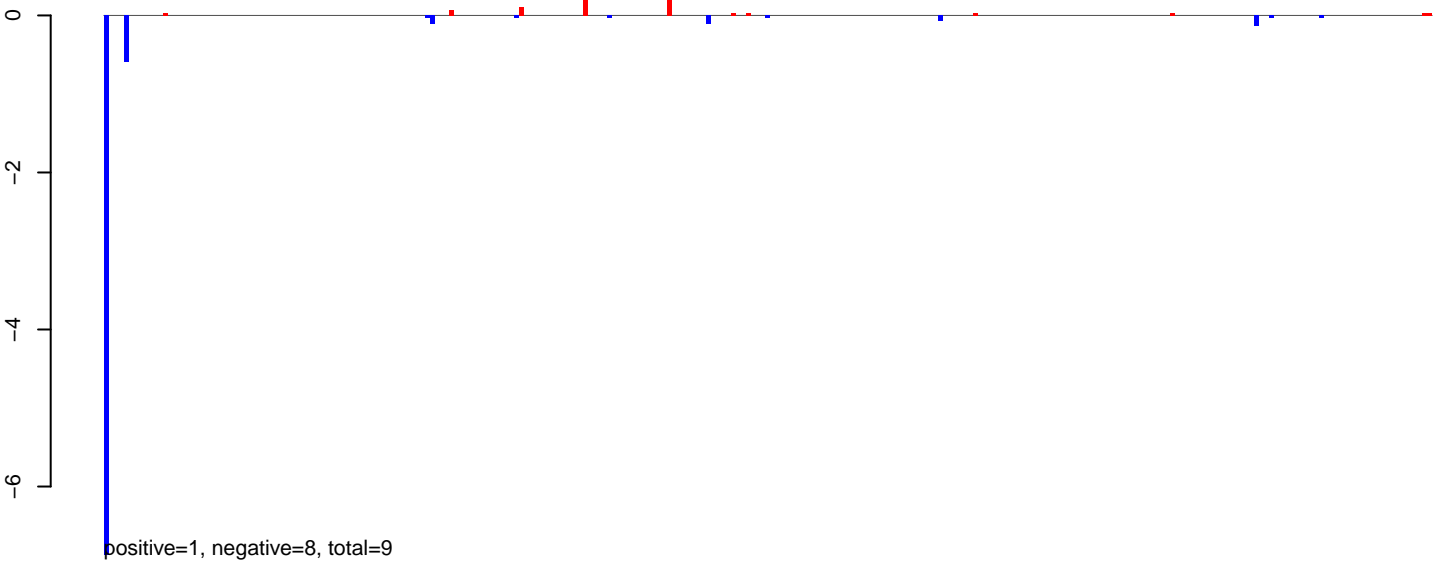
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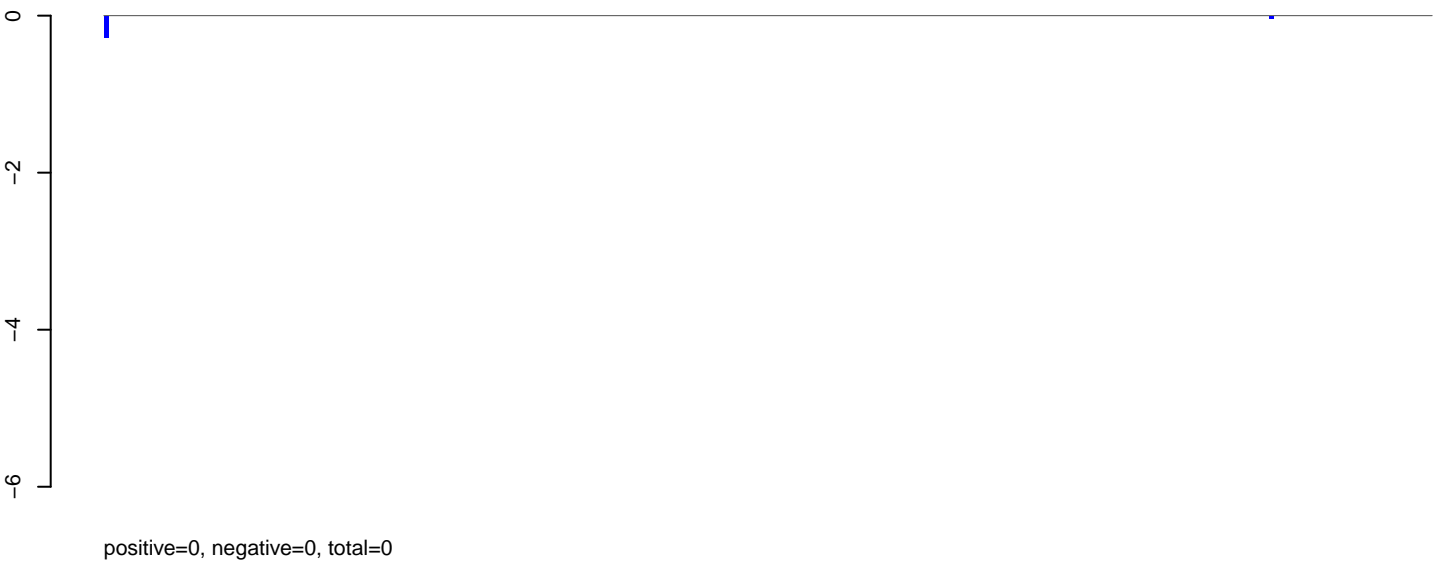
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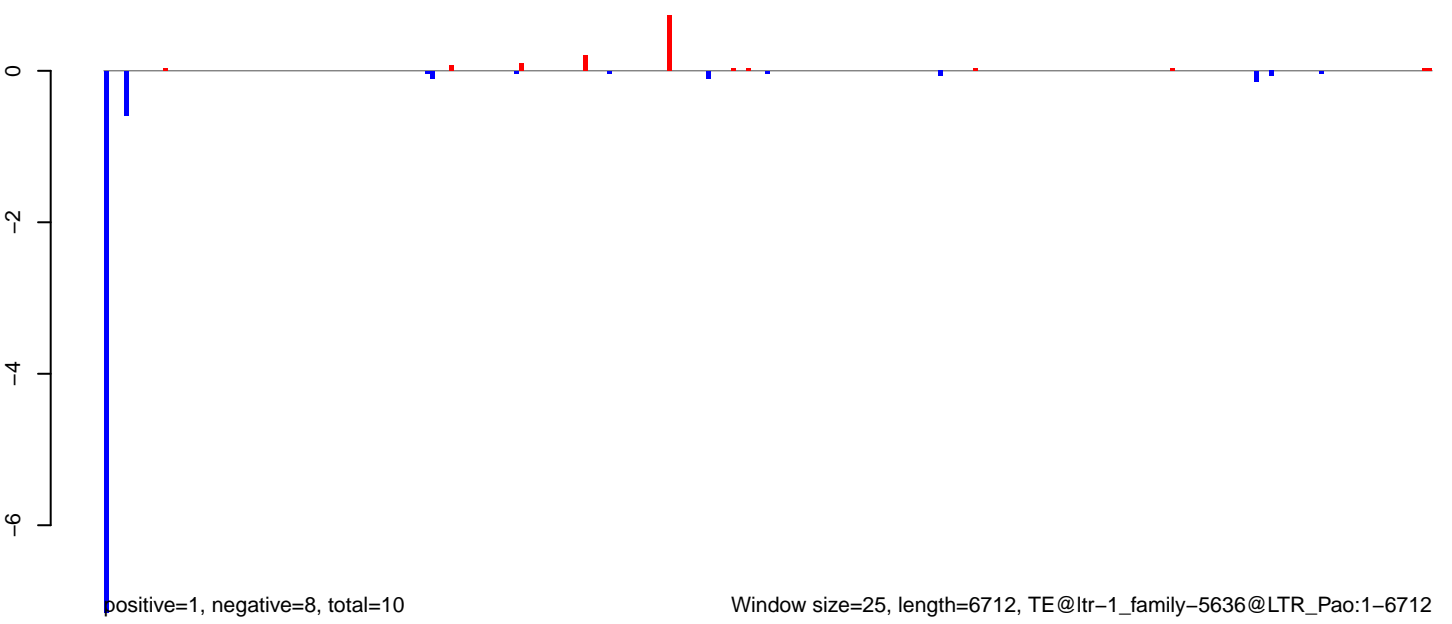
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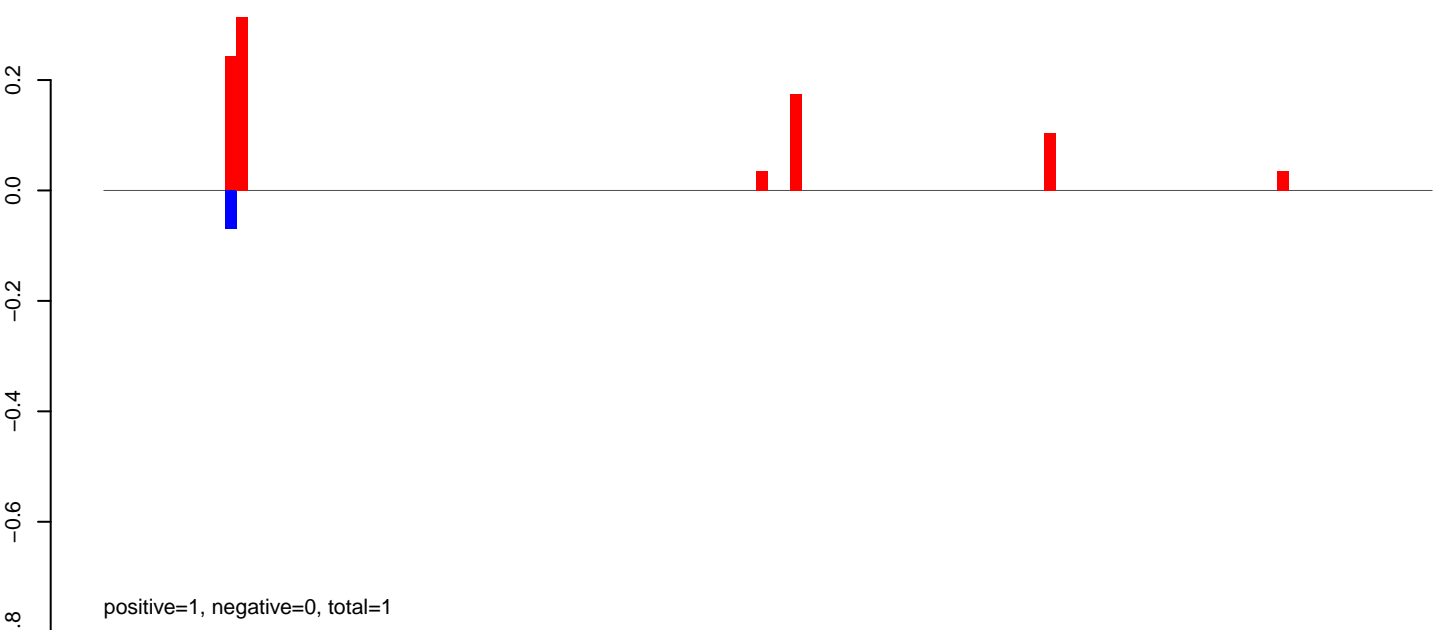
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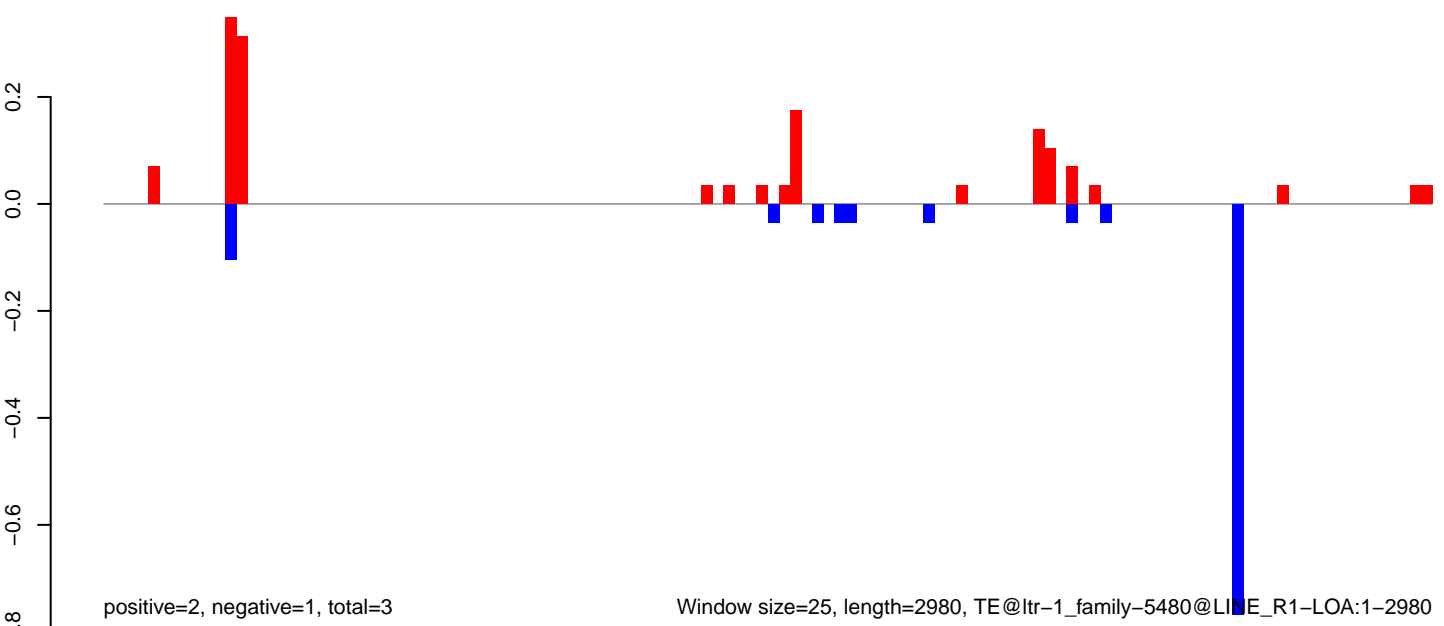
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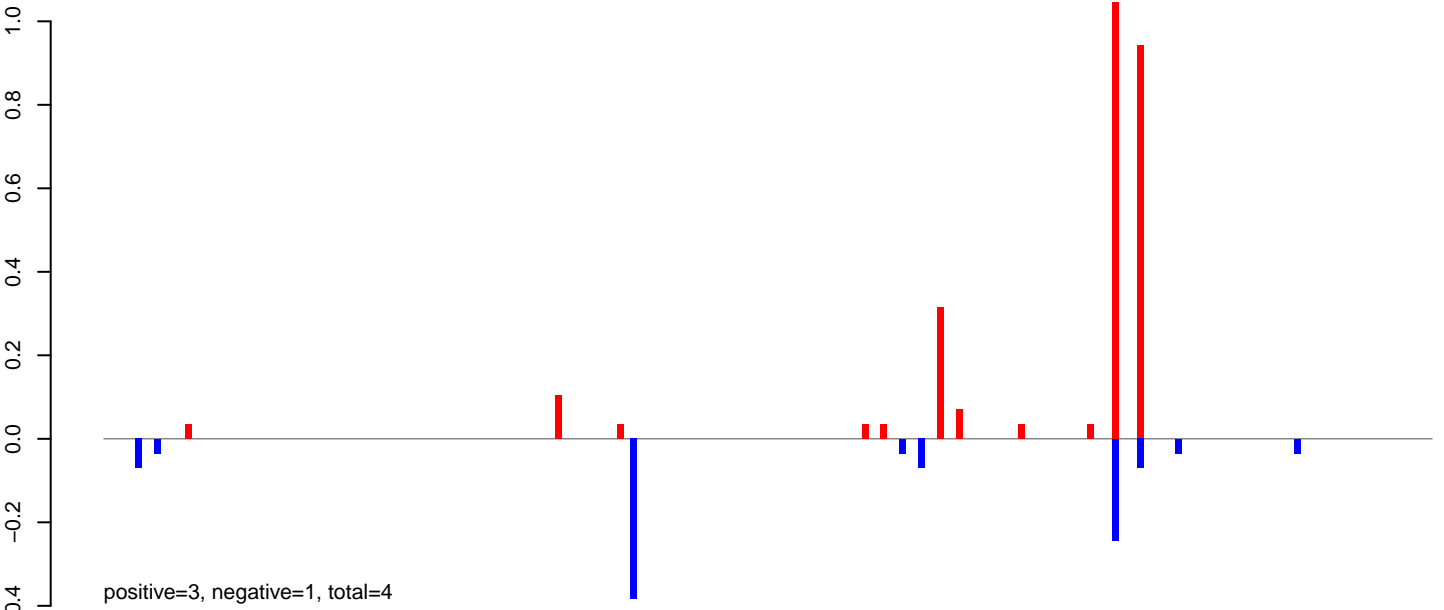
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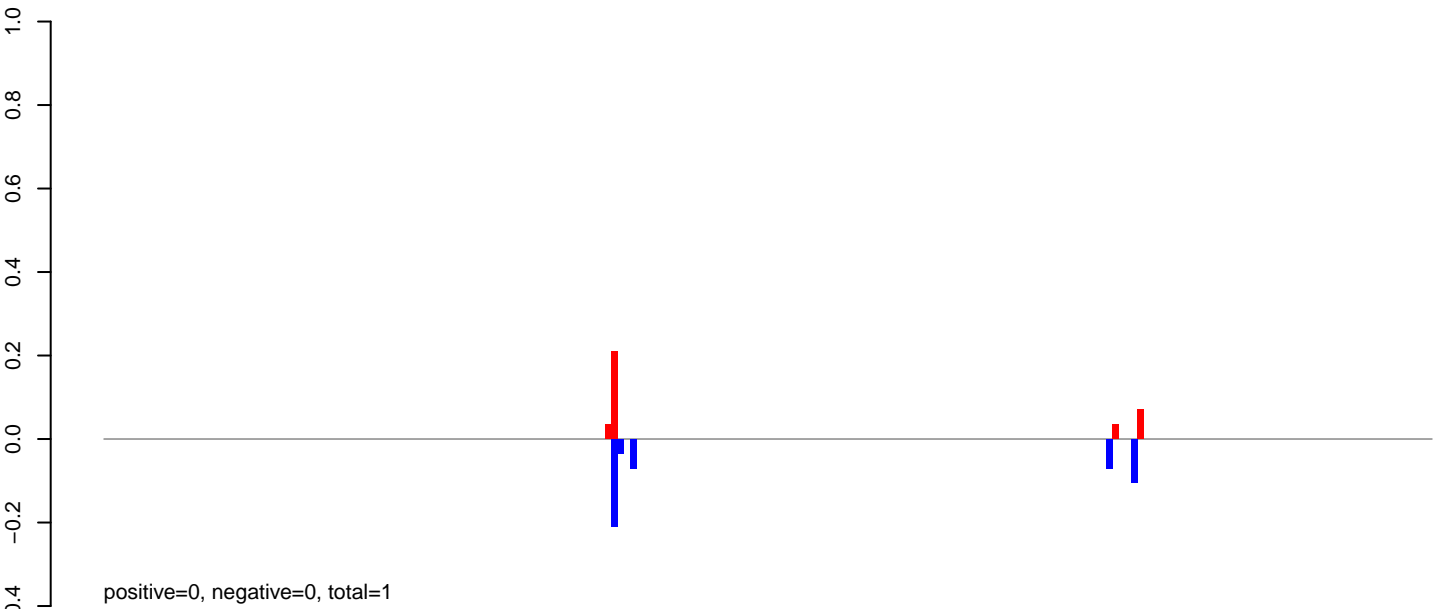
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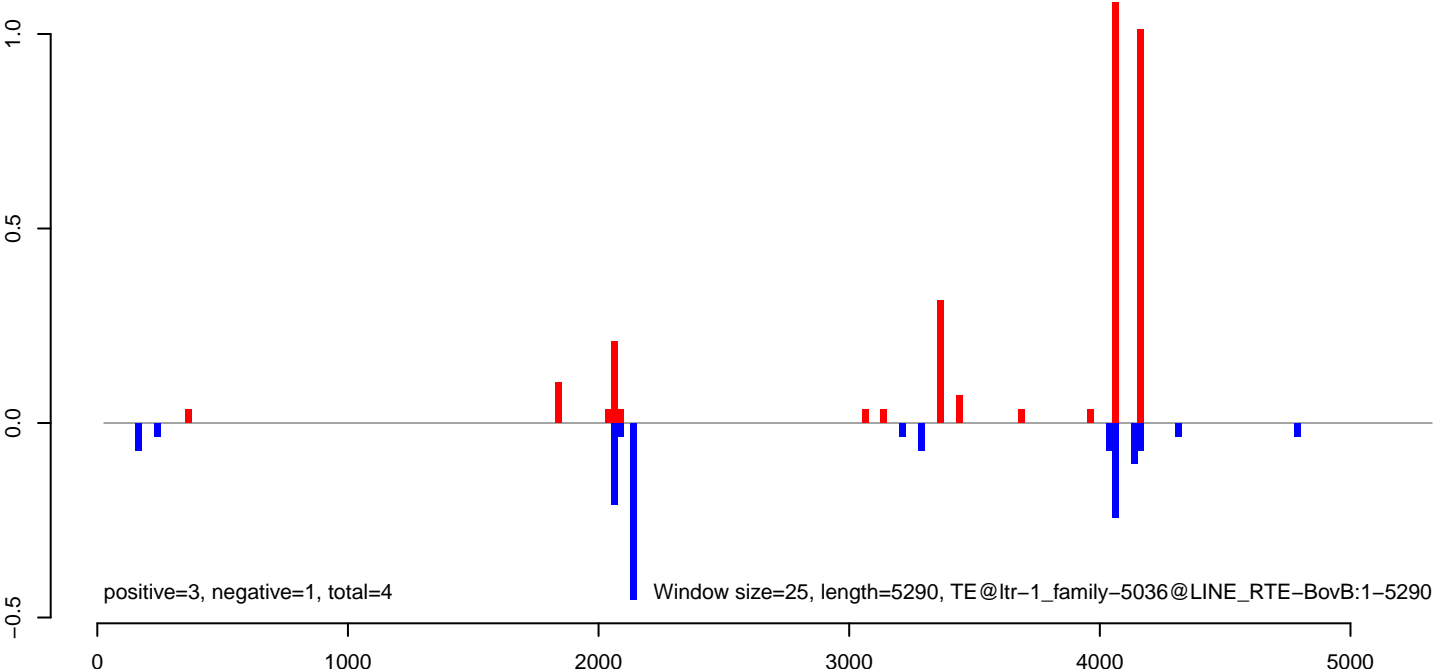
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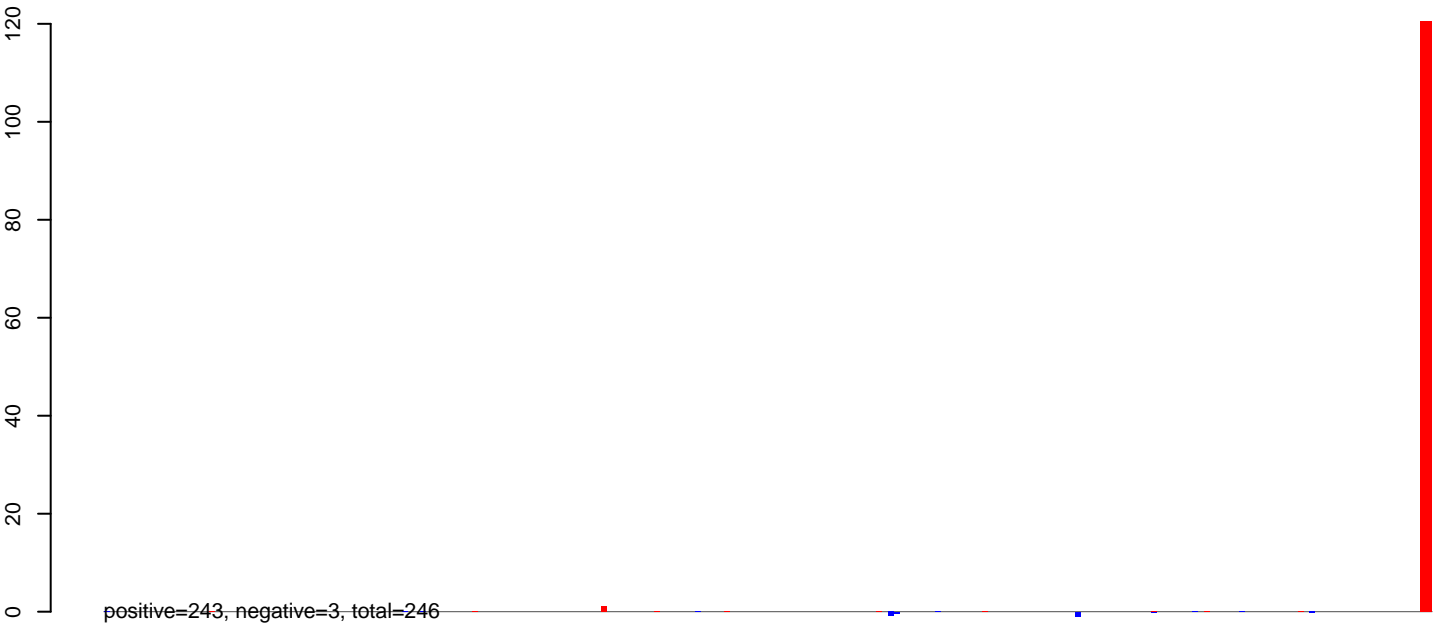
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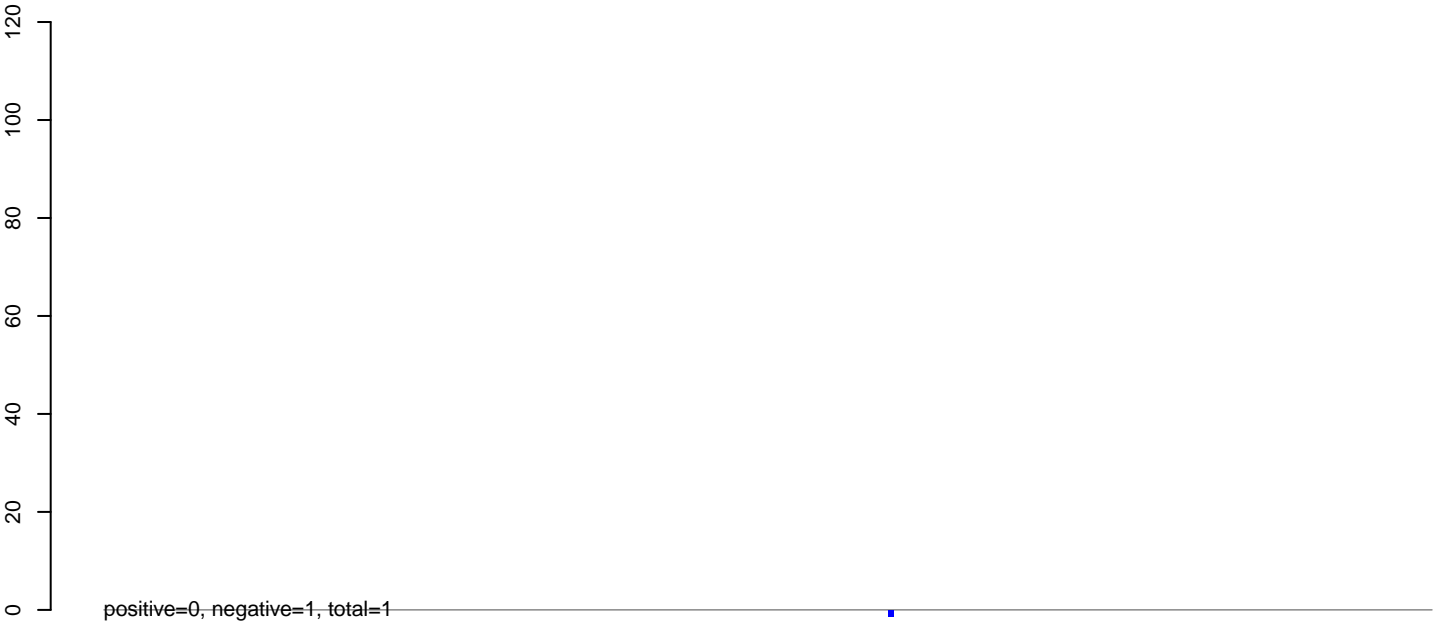
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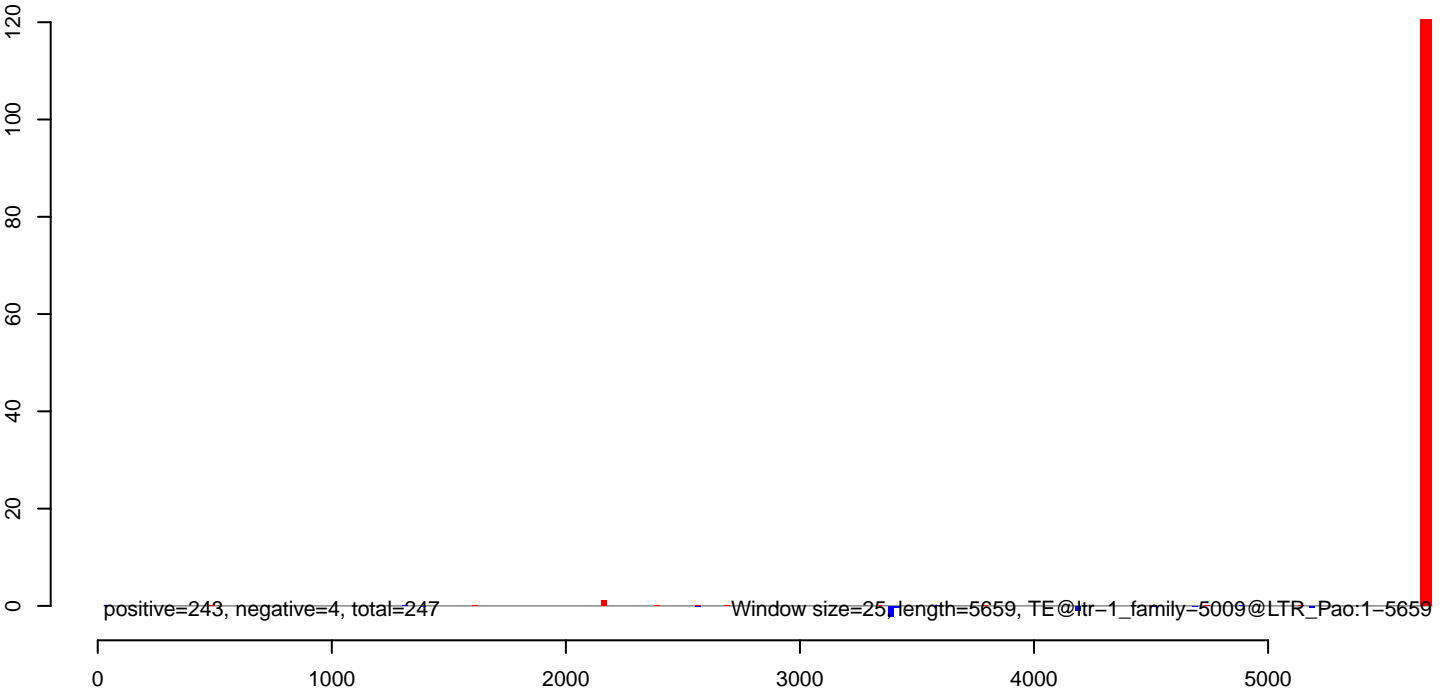
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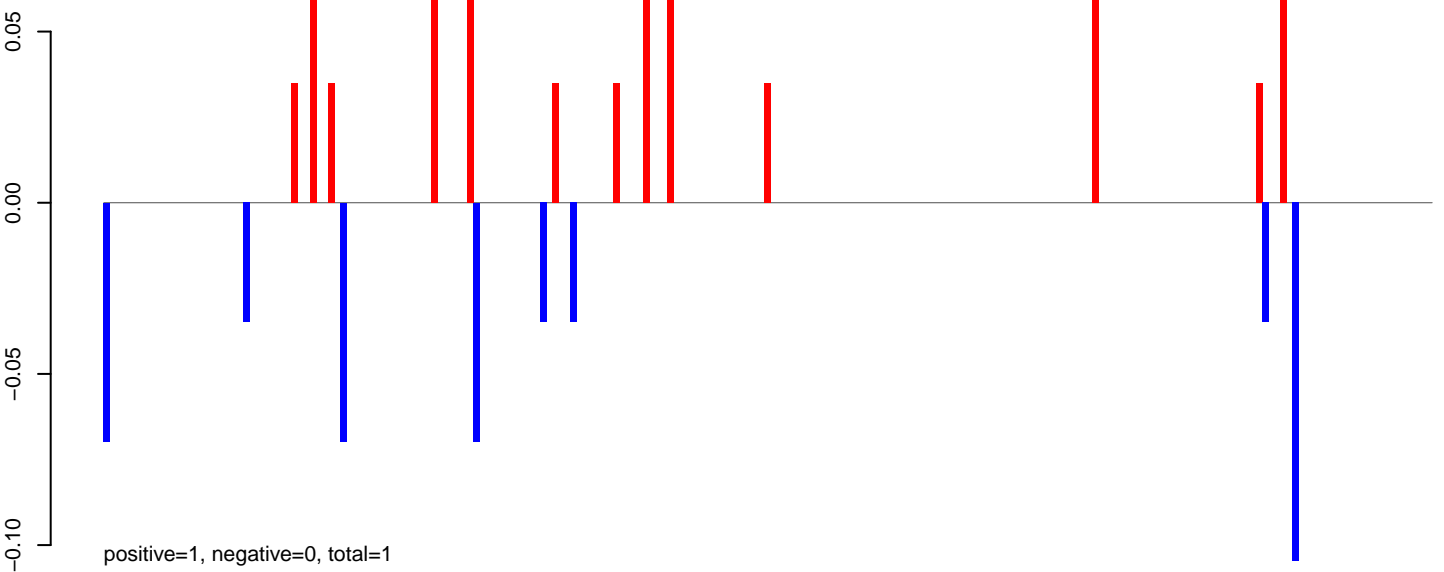
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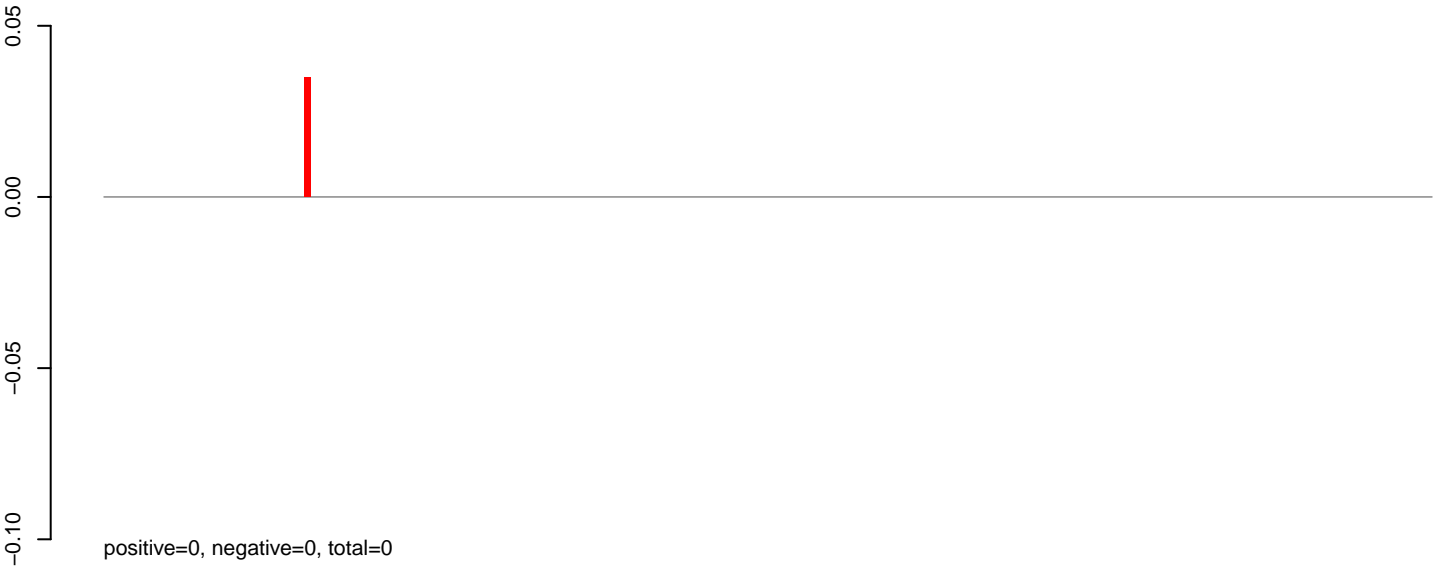
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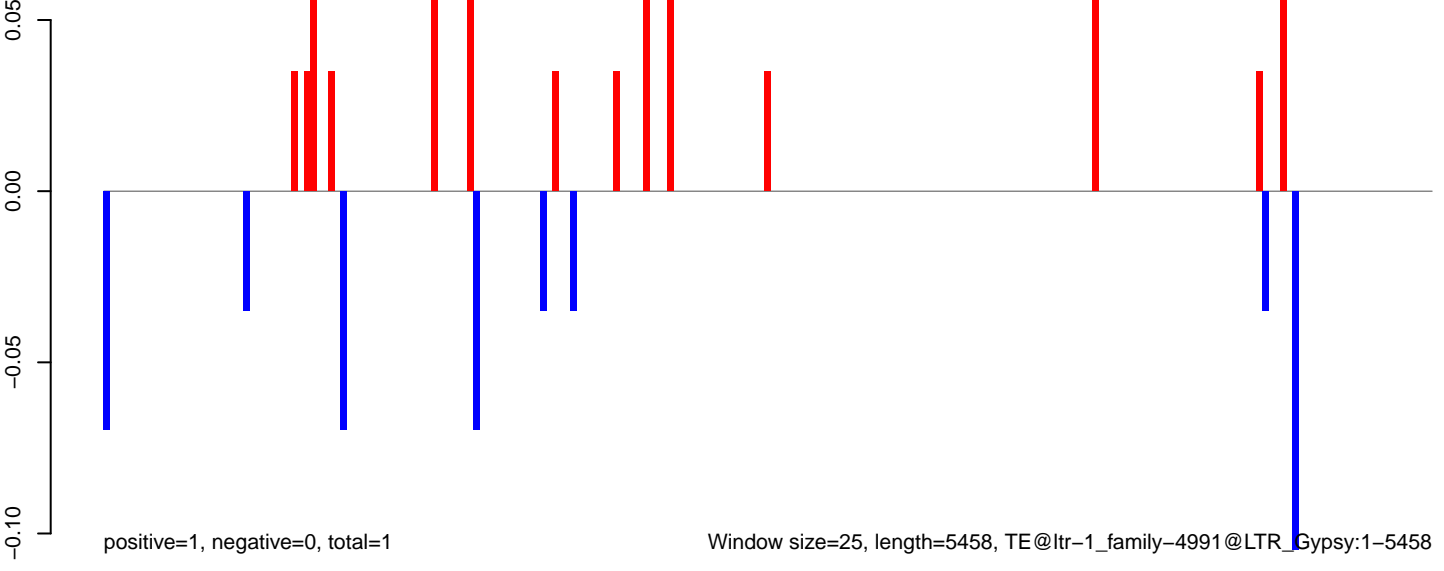
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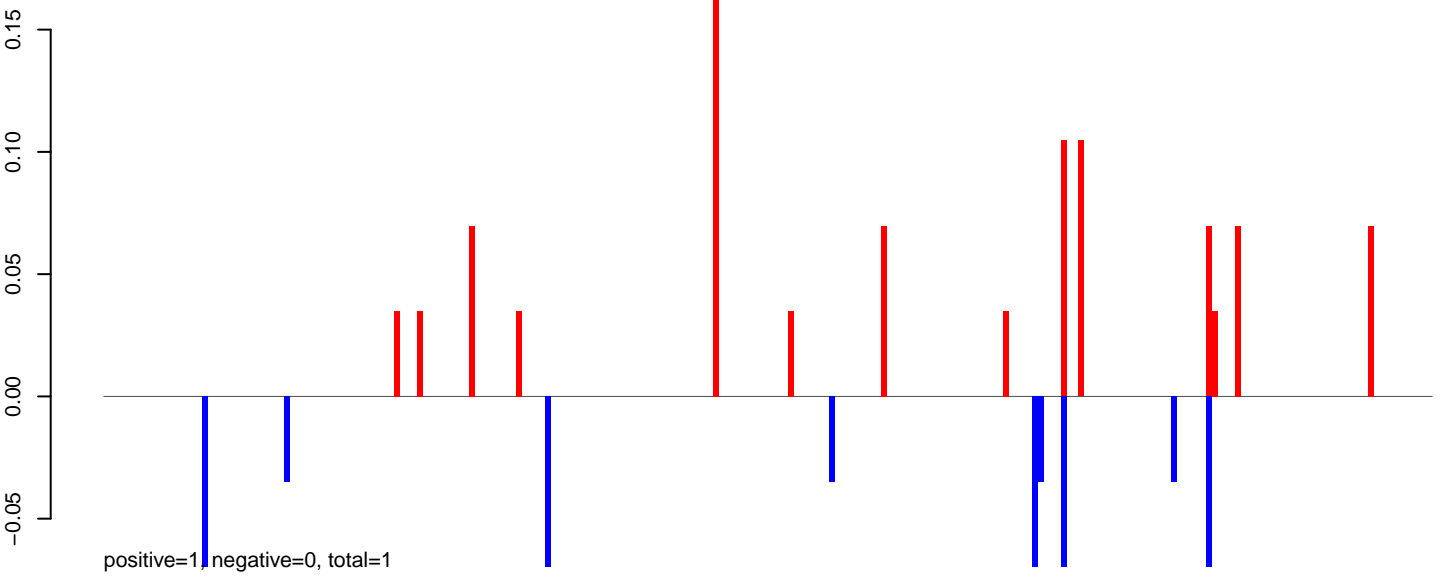
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



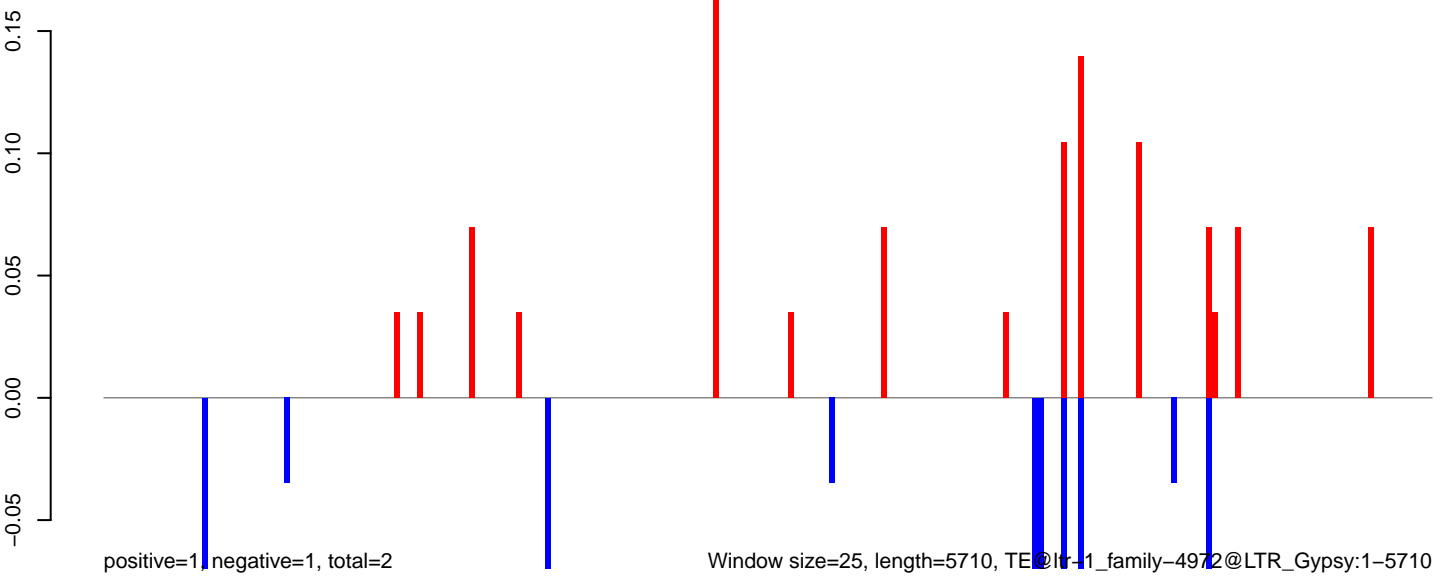
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



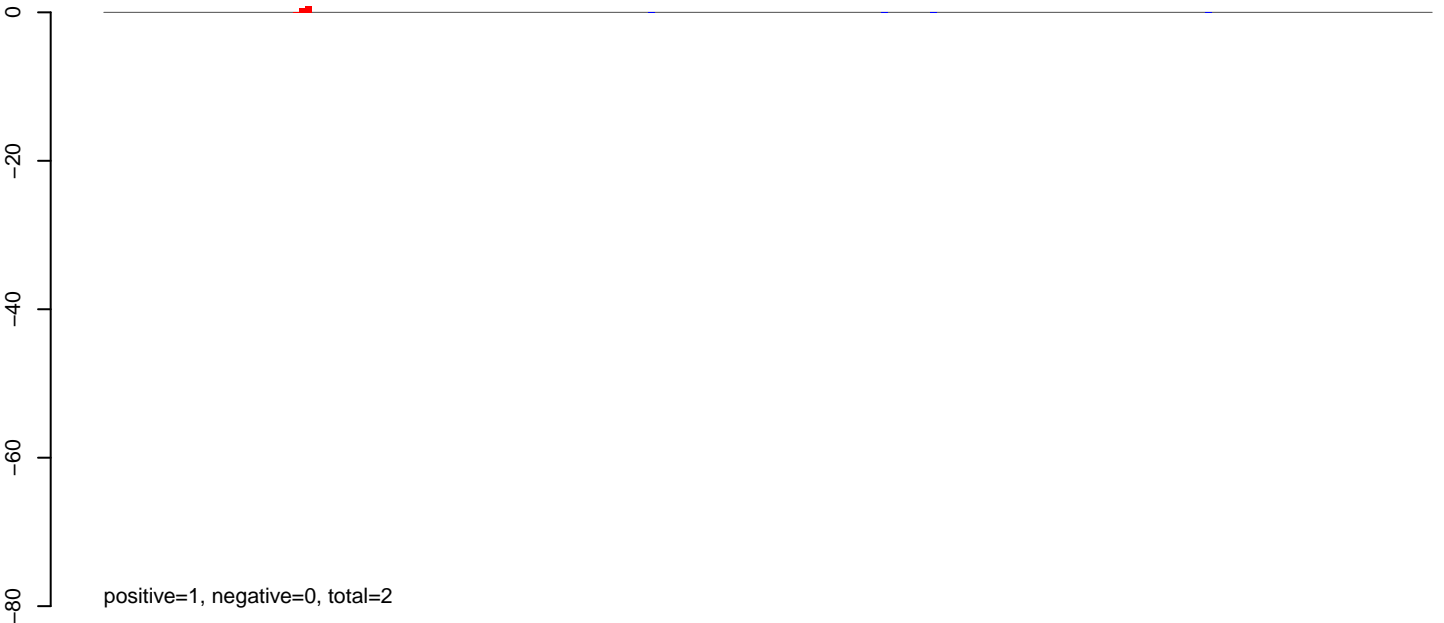
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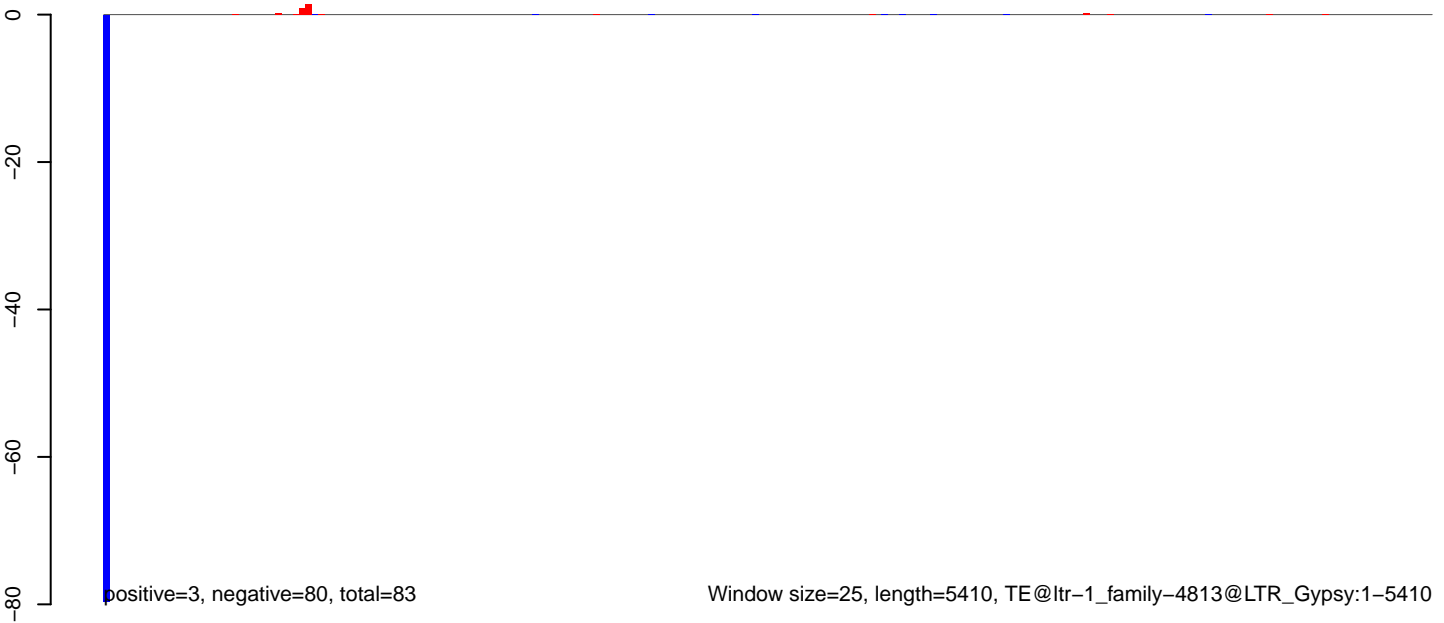
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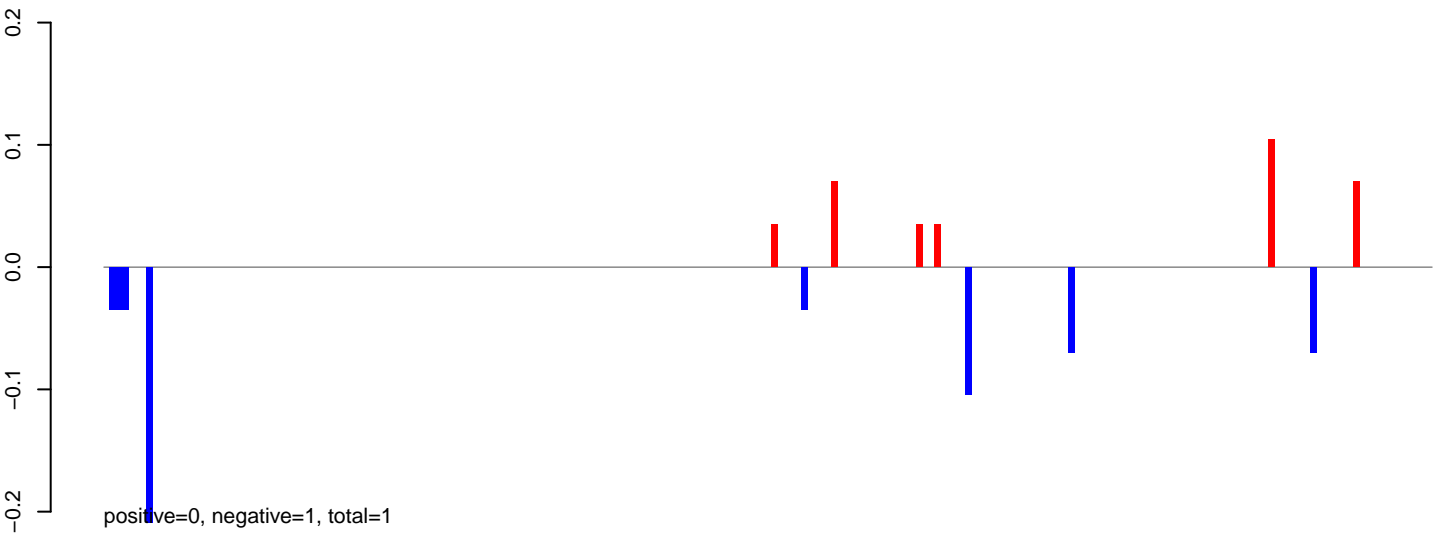
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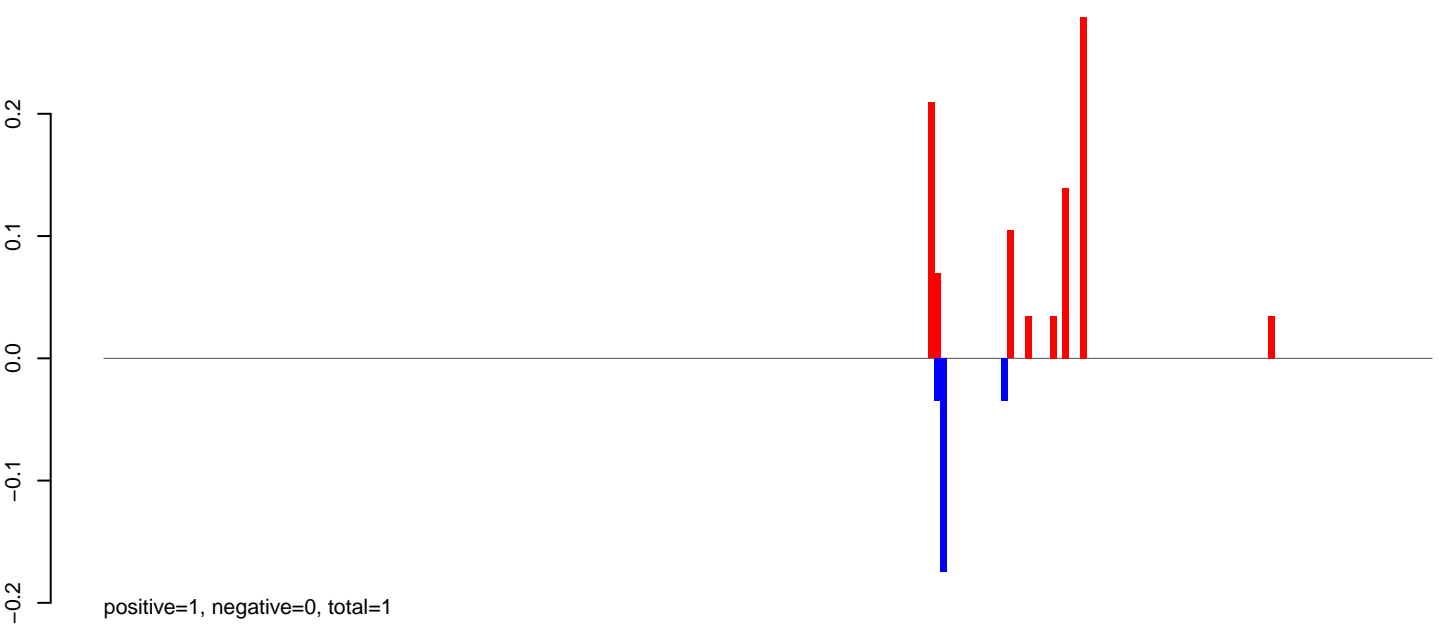
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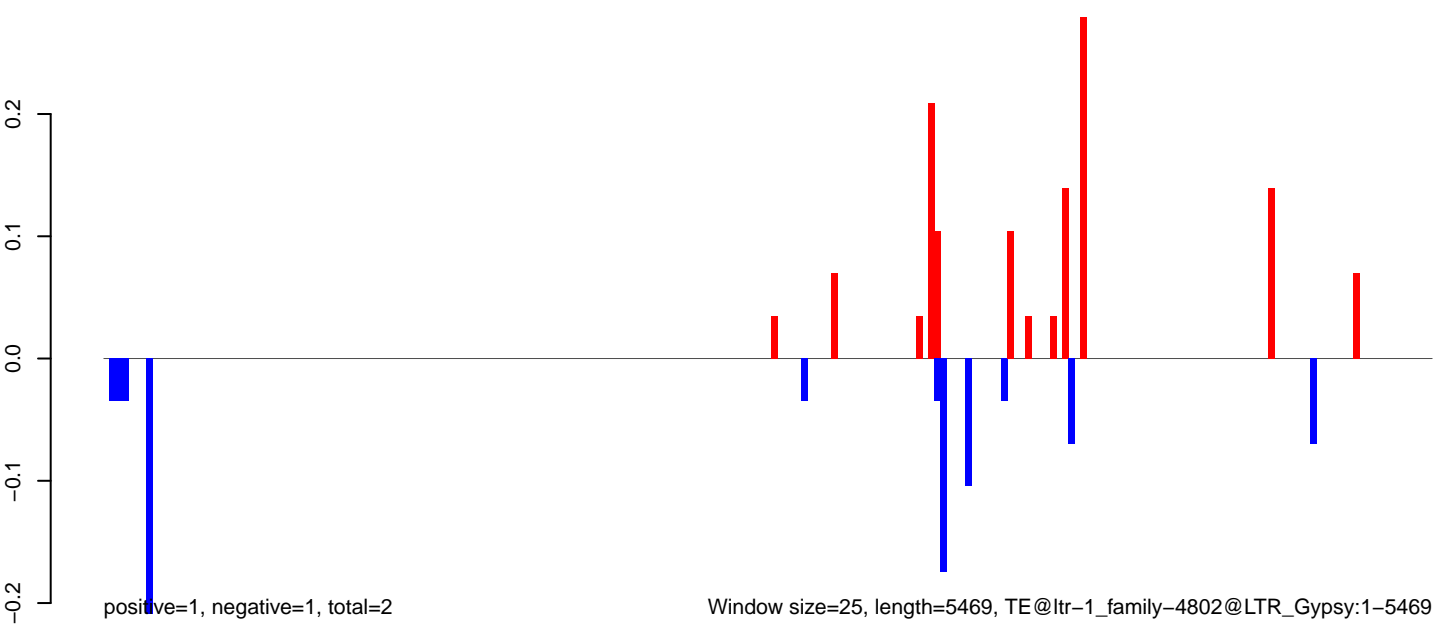
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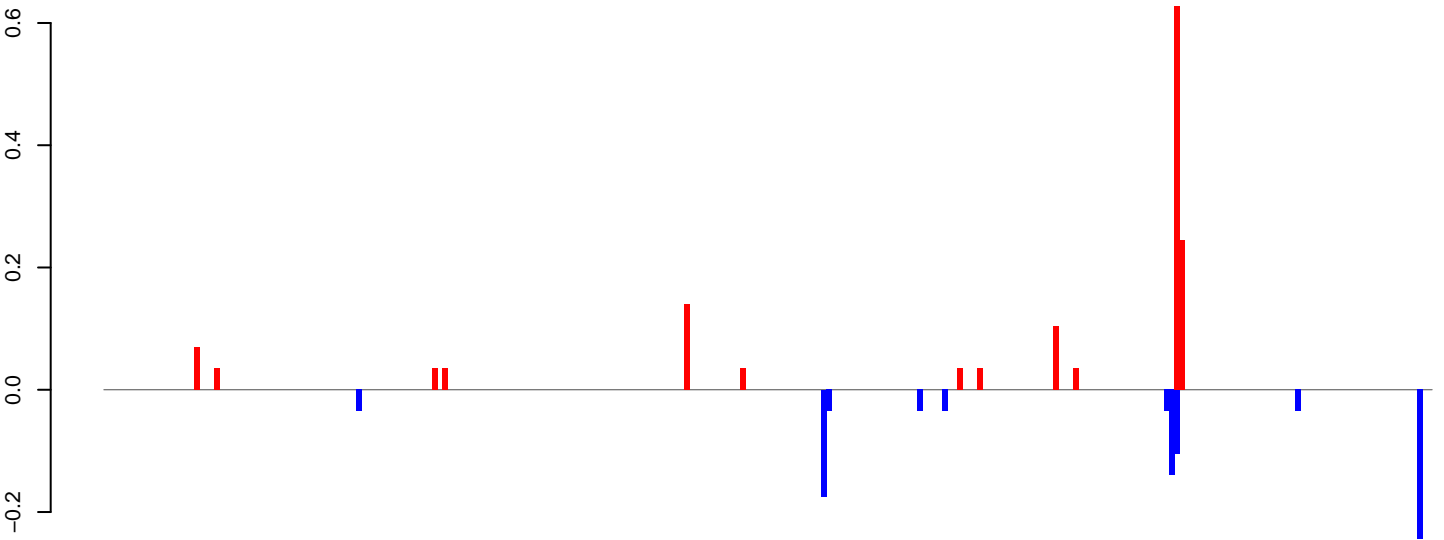
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



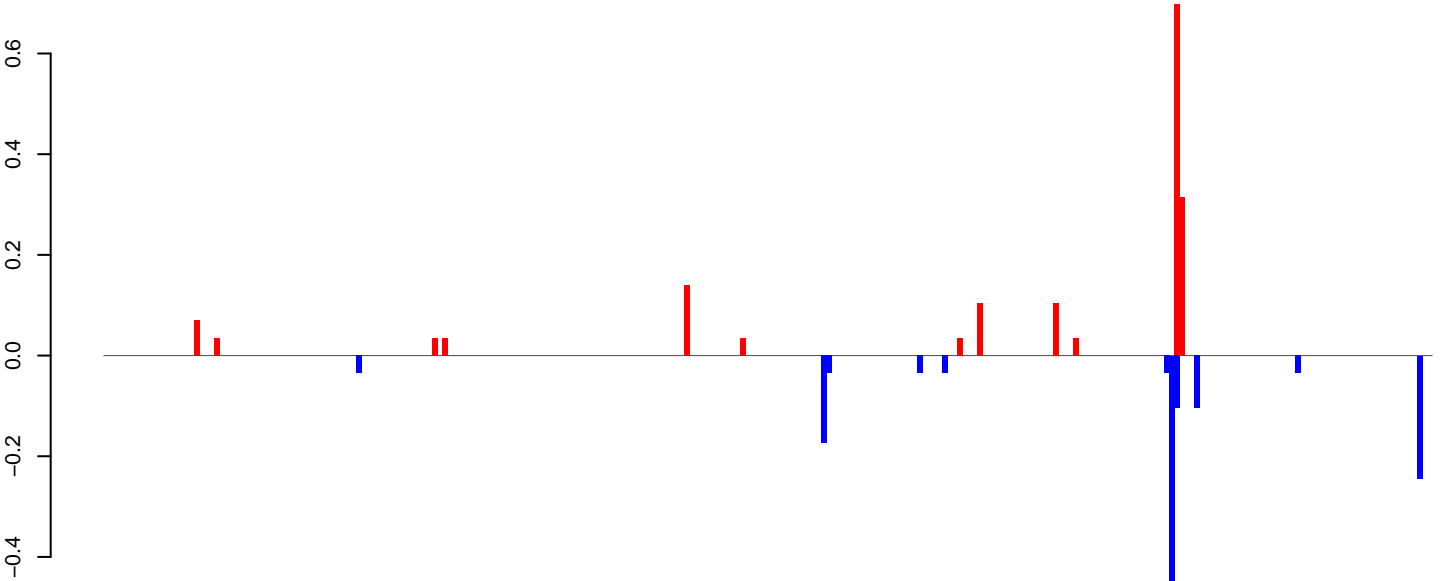
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

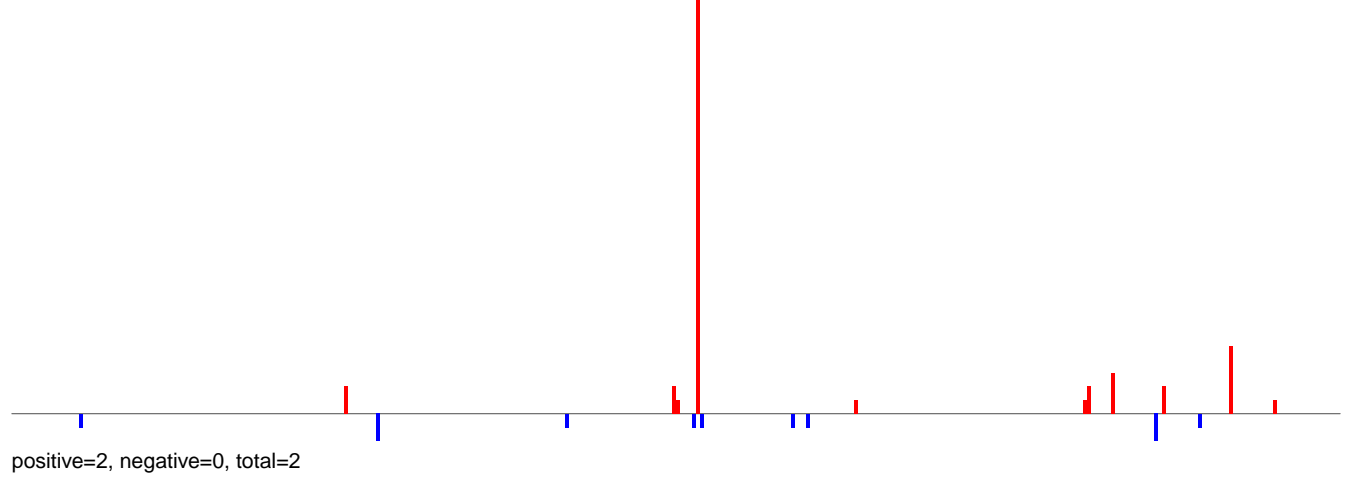


positive=2, negative=1, total=3

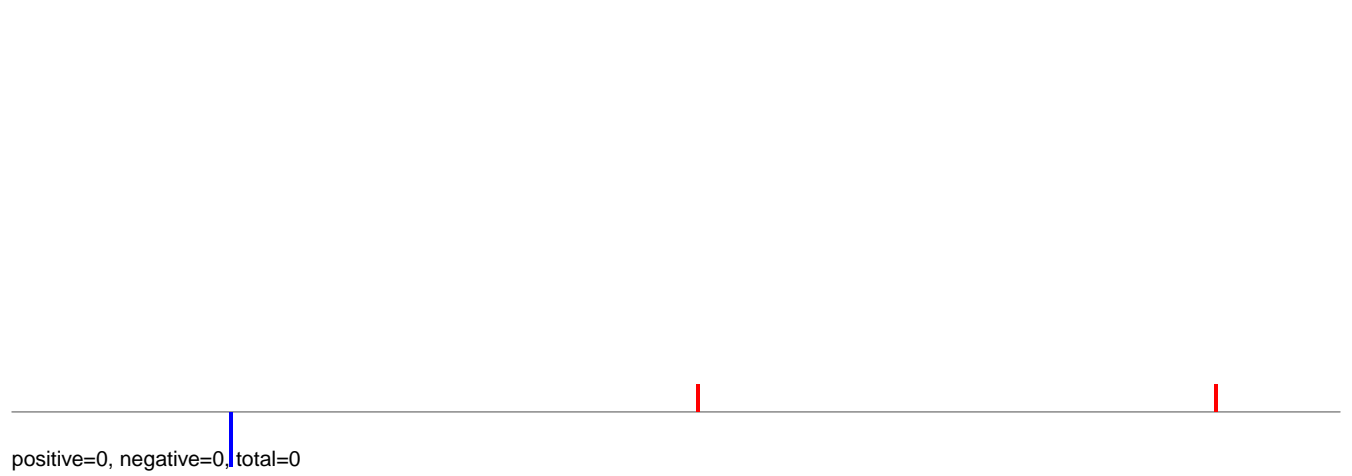
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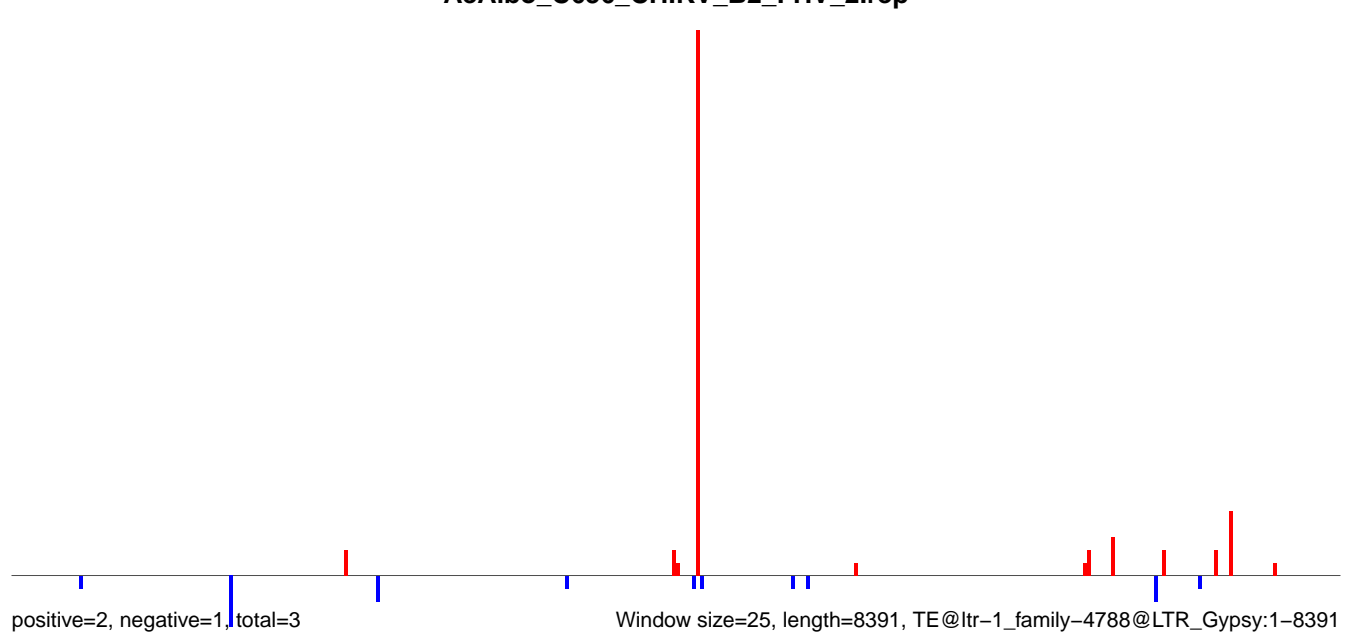
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



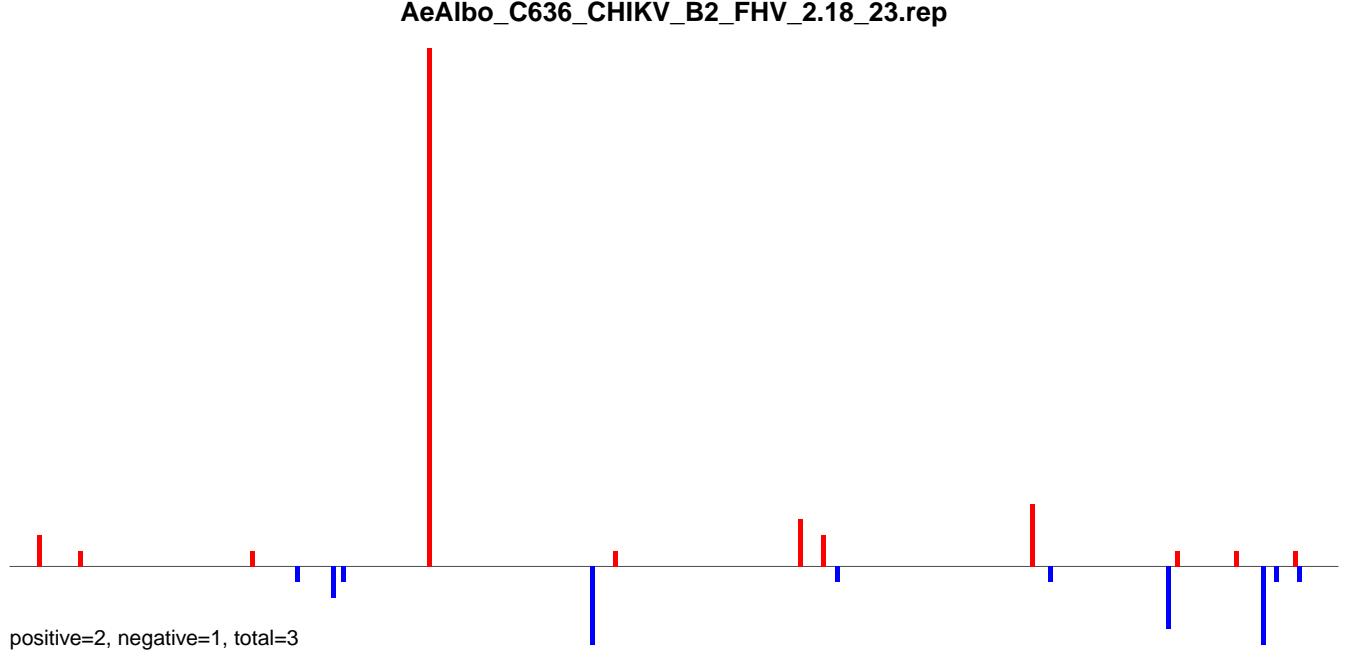
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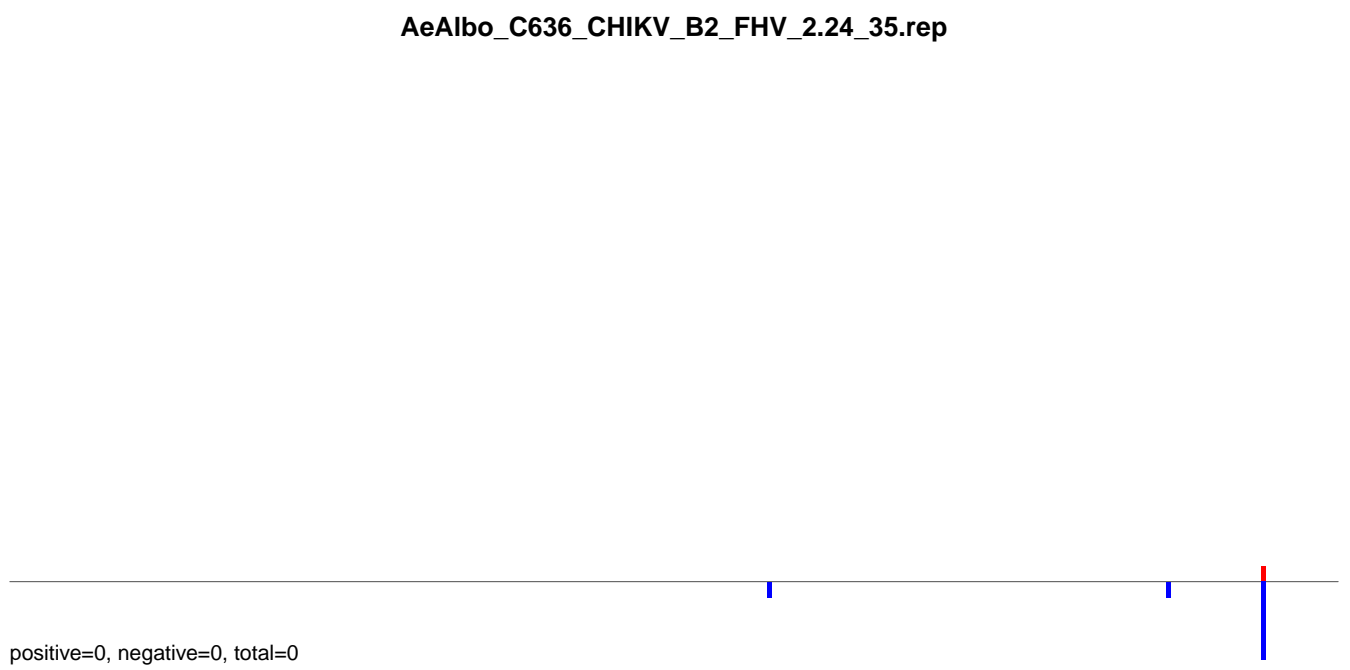
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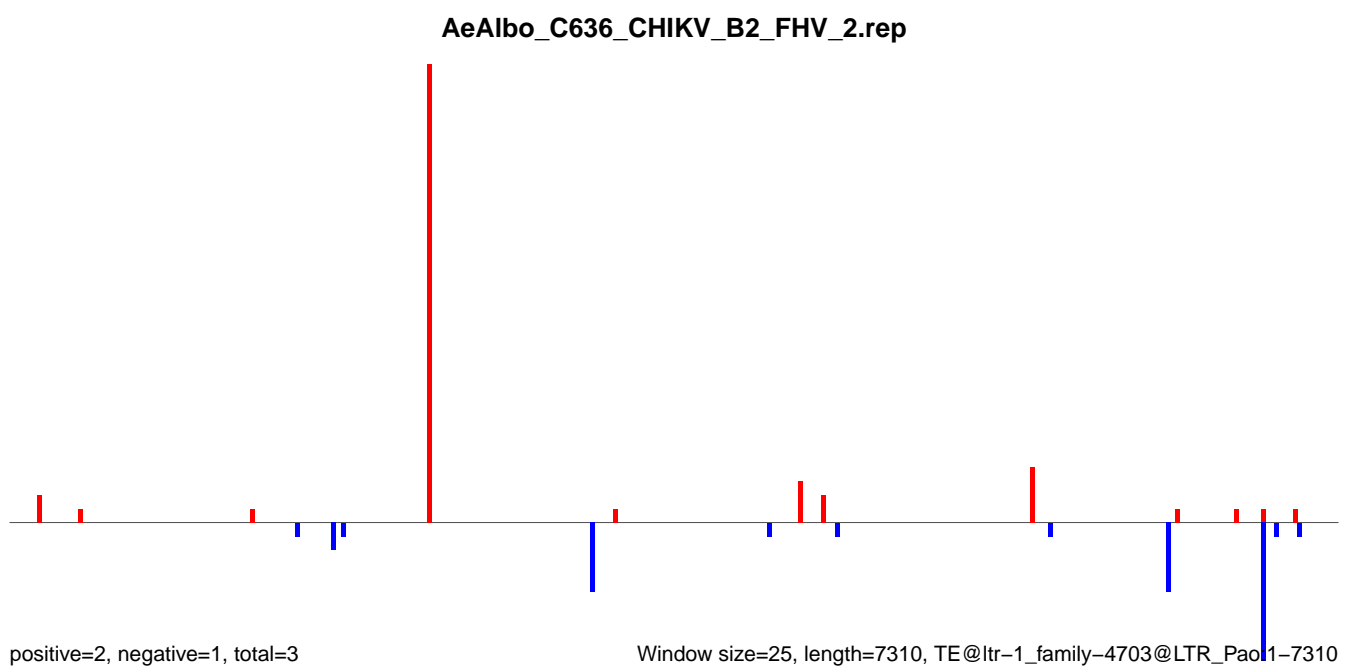
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



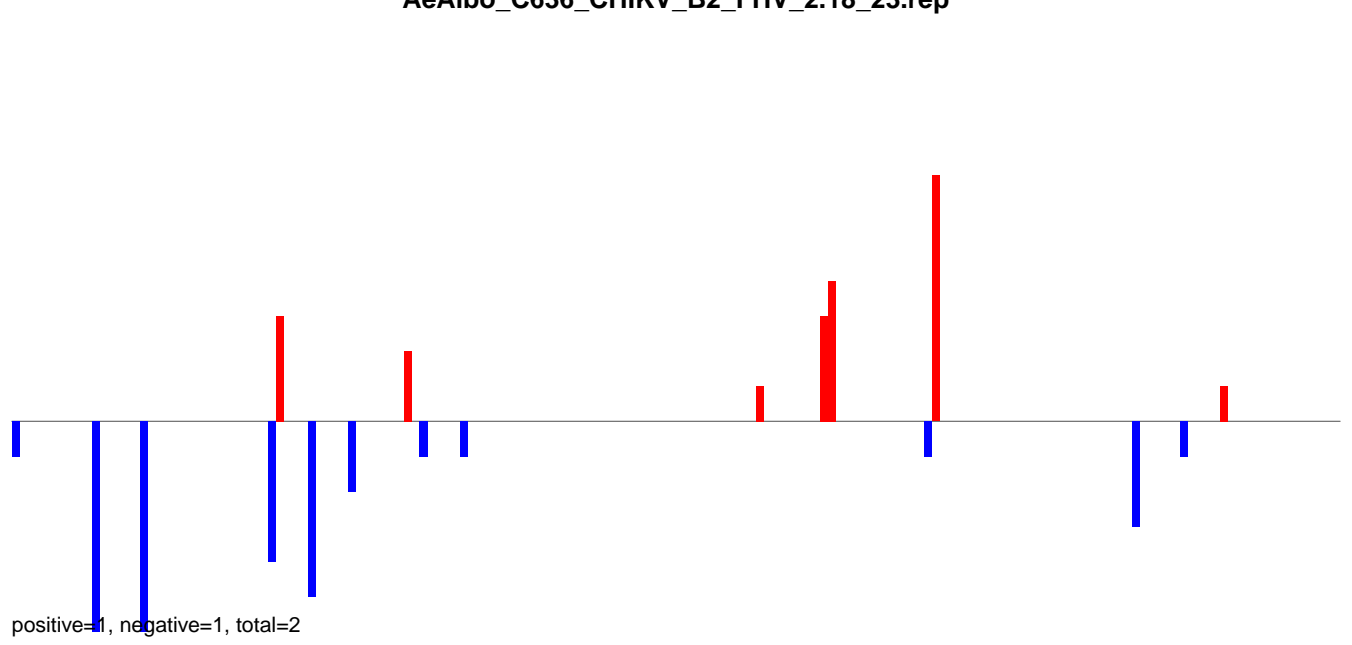
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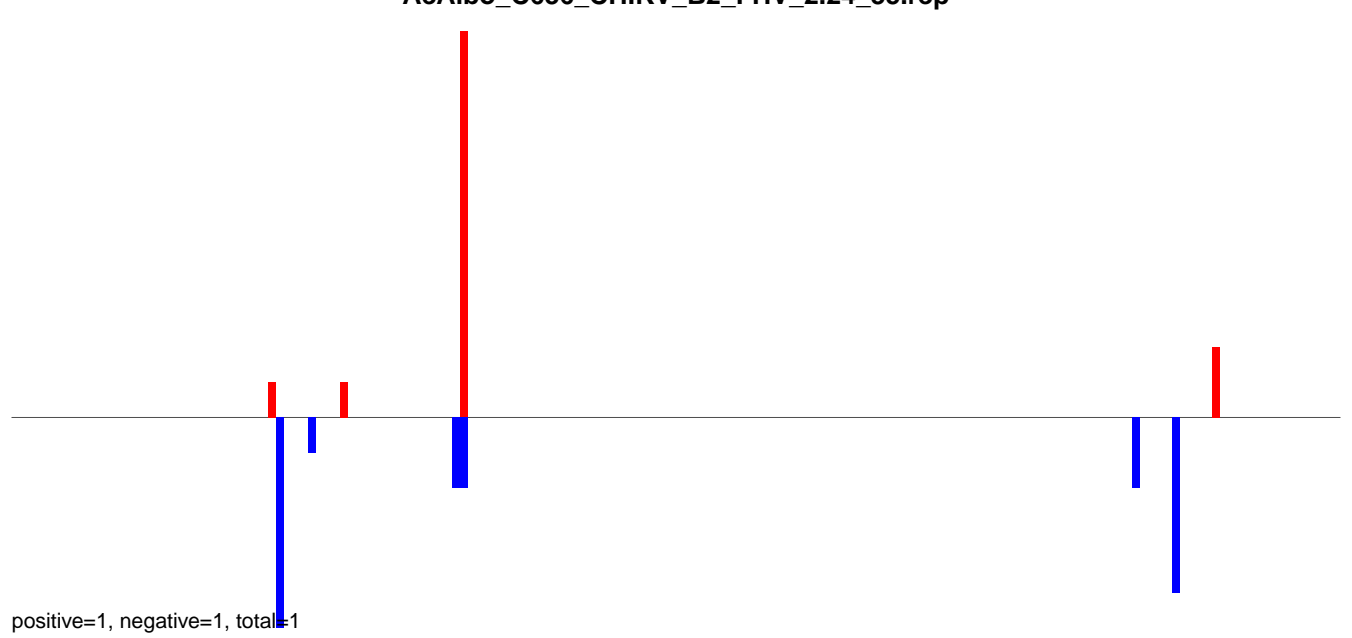
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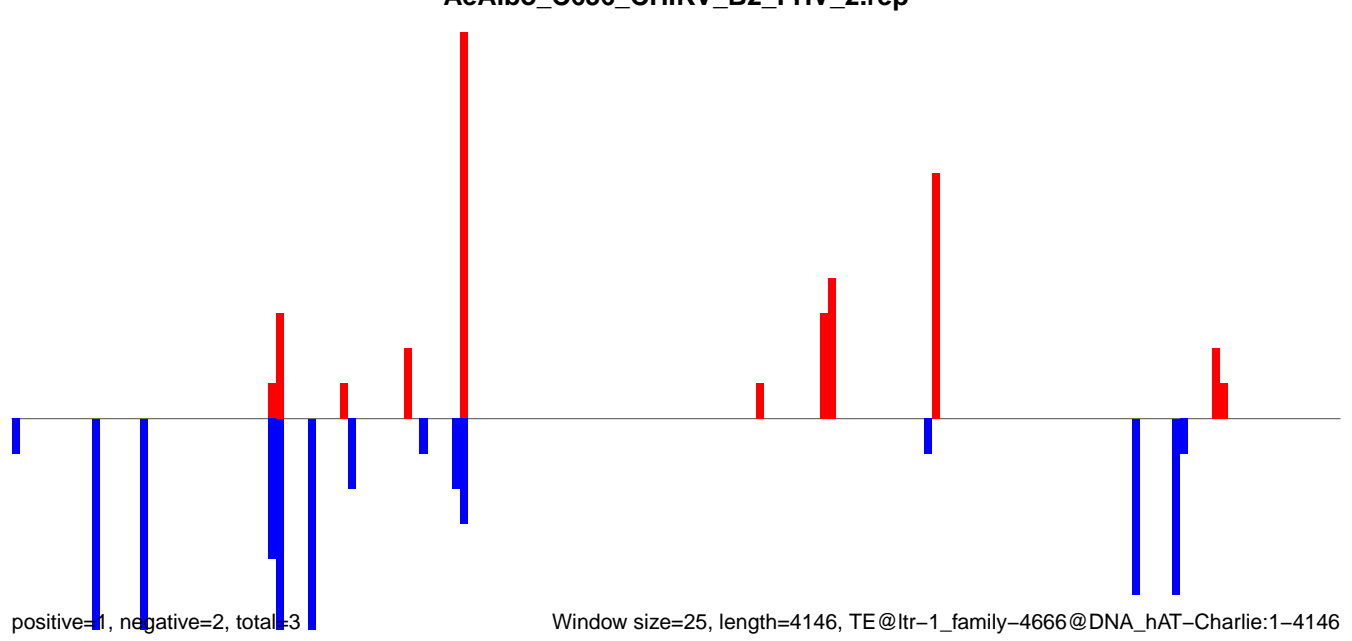
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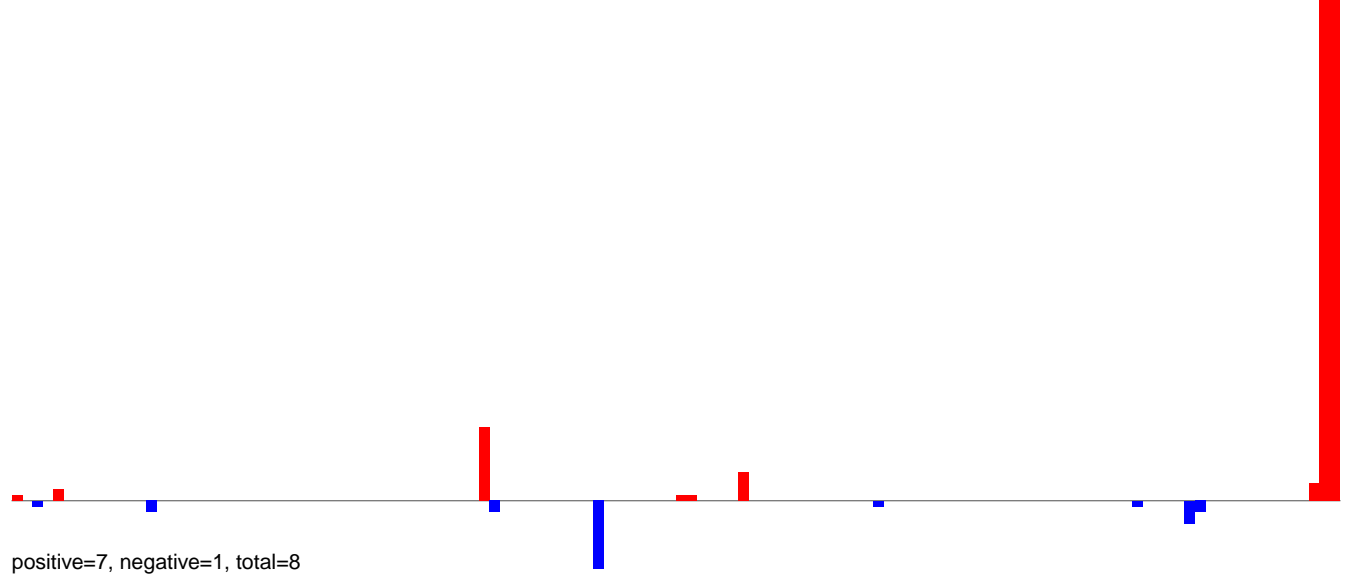
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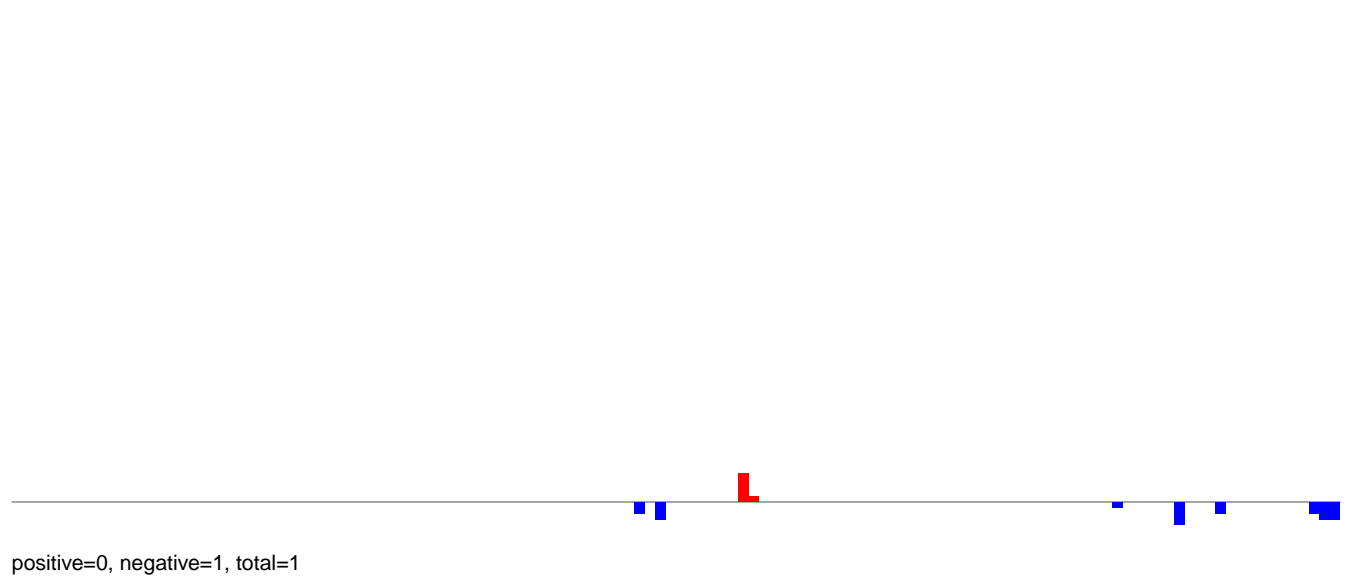
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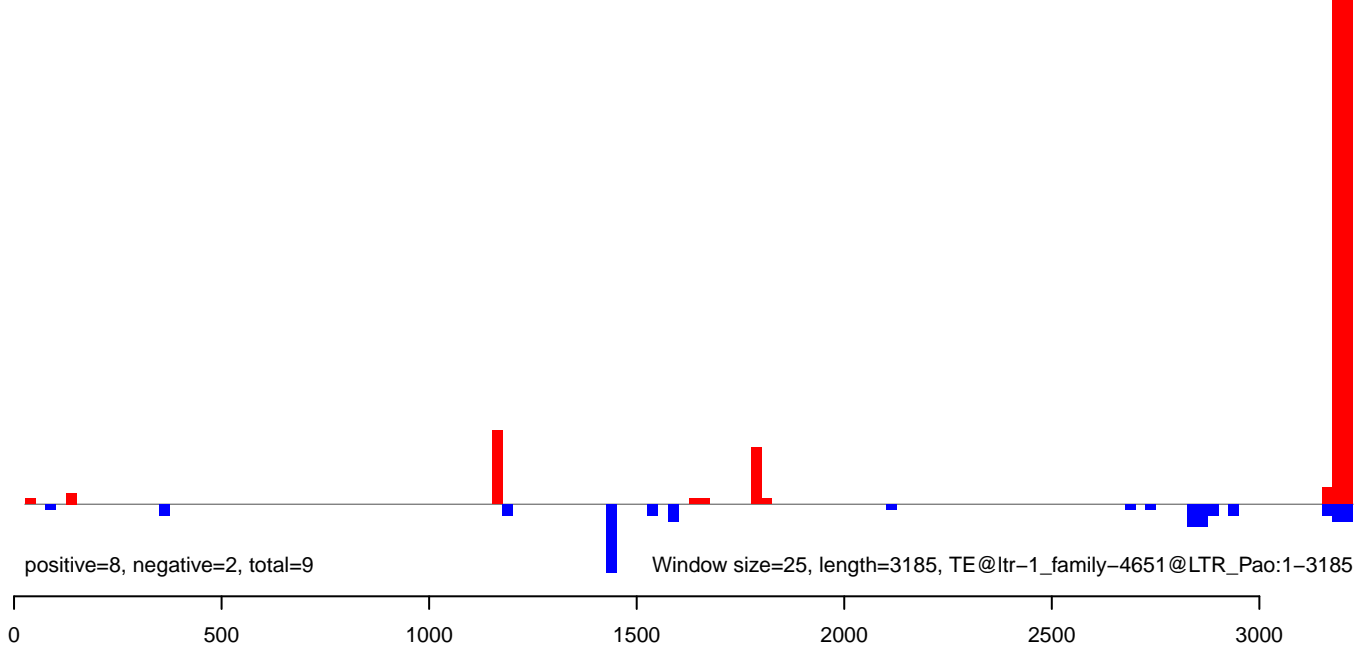
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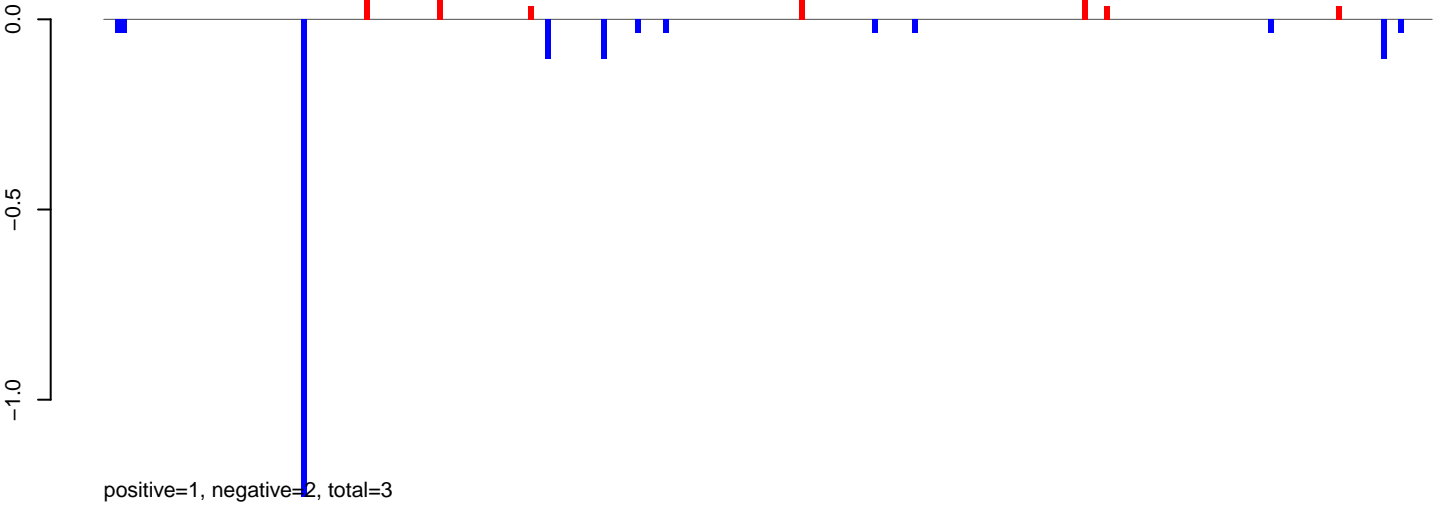
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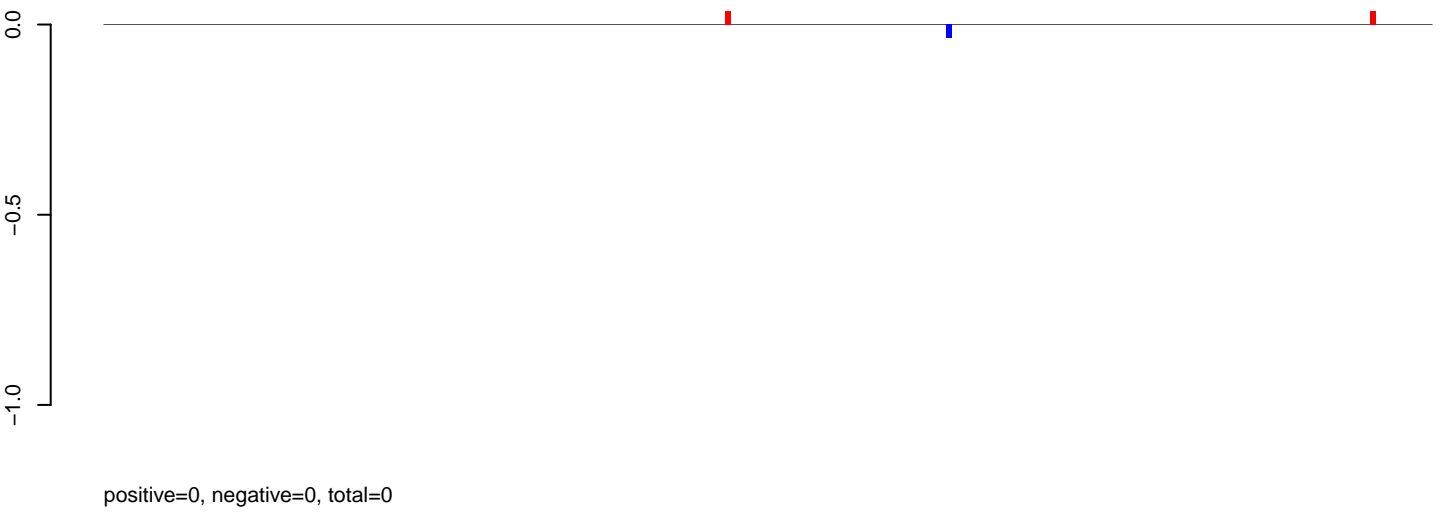
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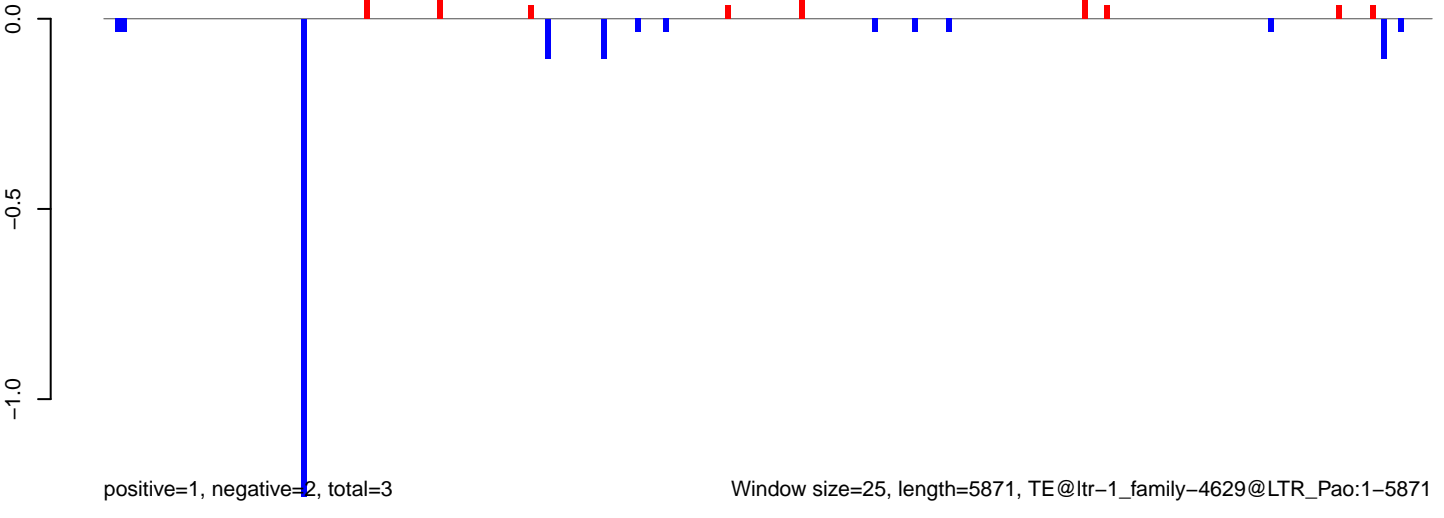
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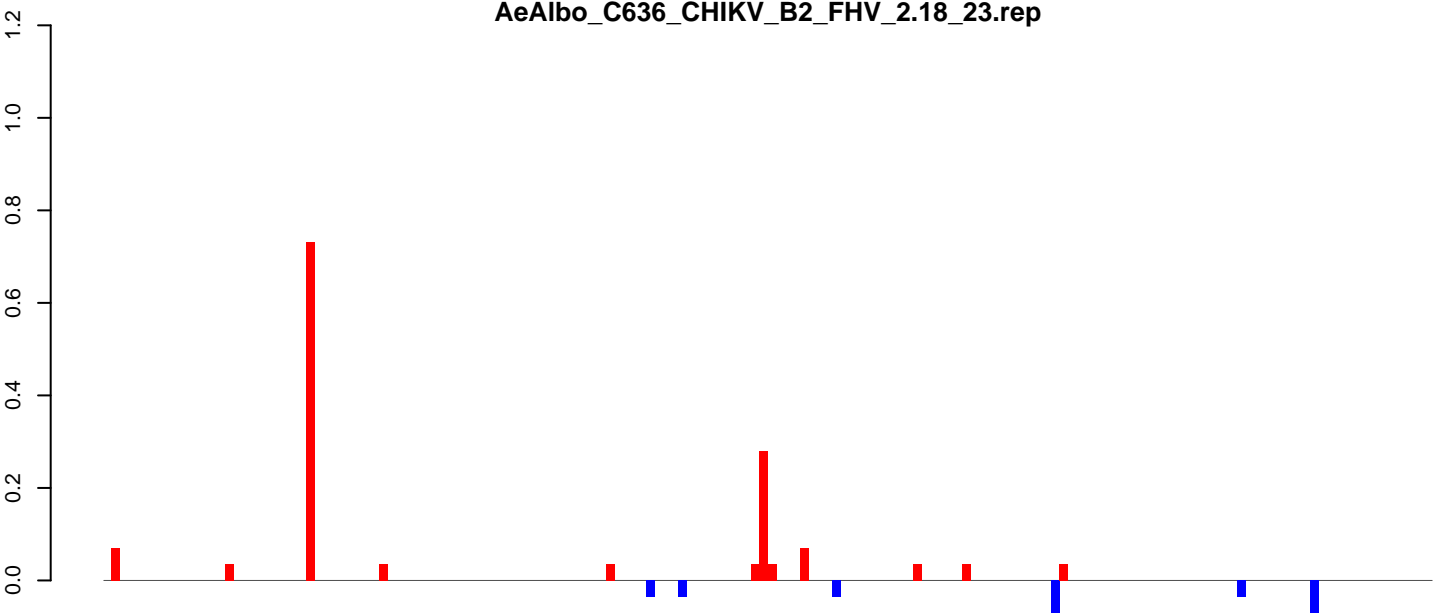
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

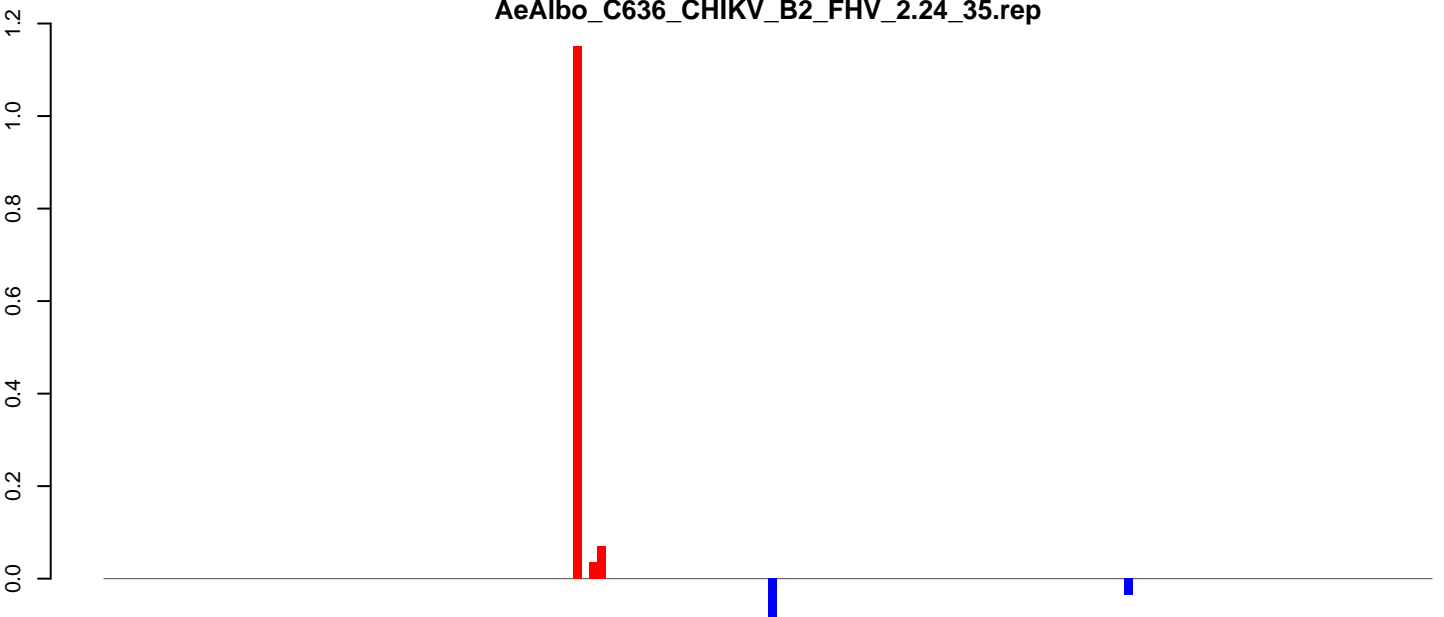


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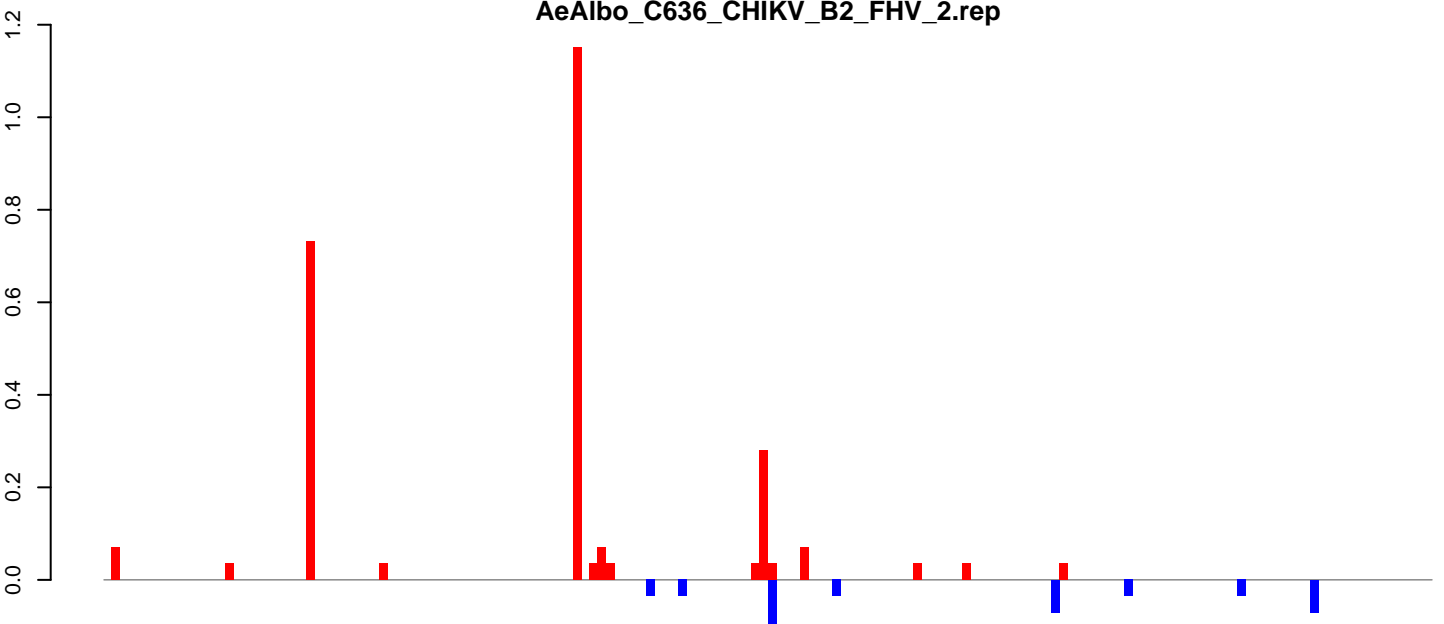
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

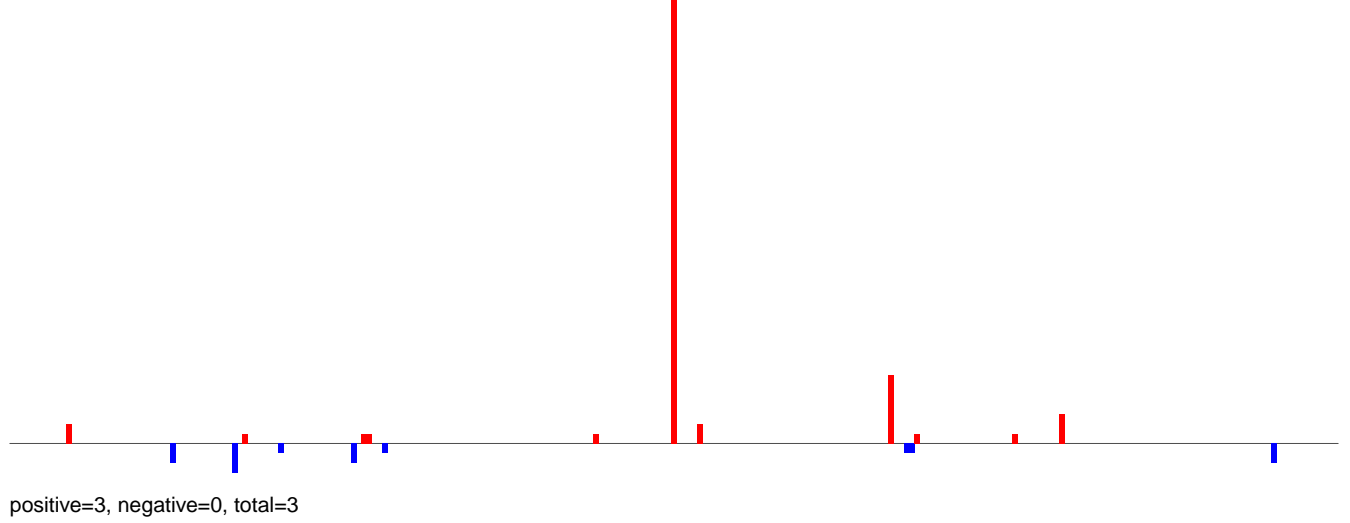


positive=3, negative=0, total=3

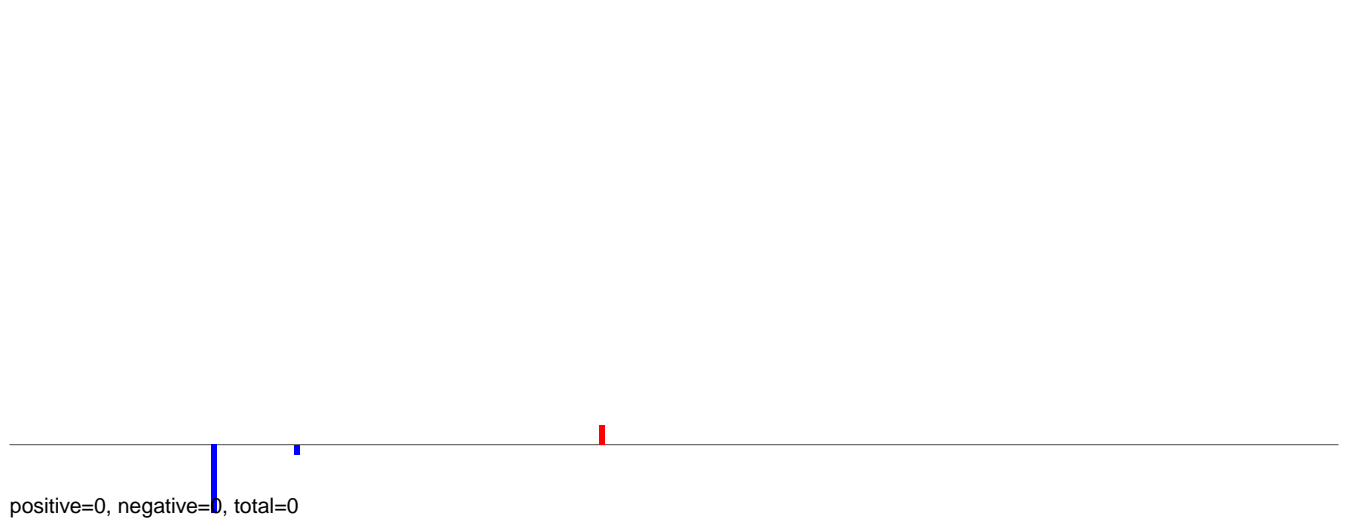
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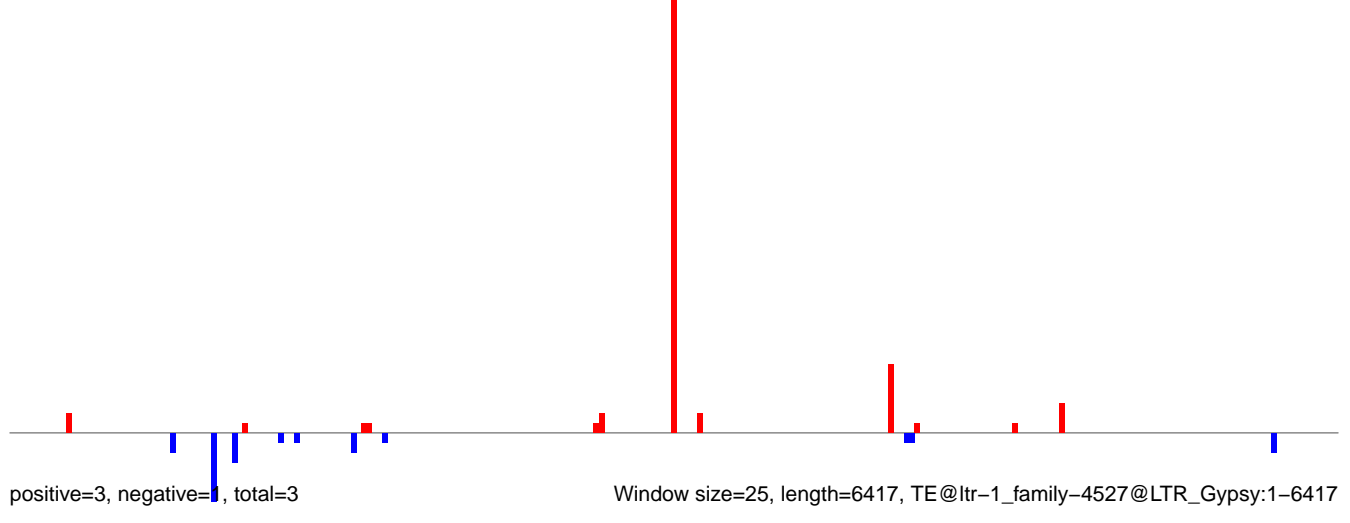
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



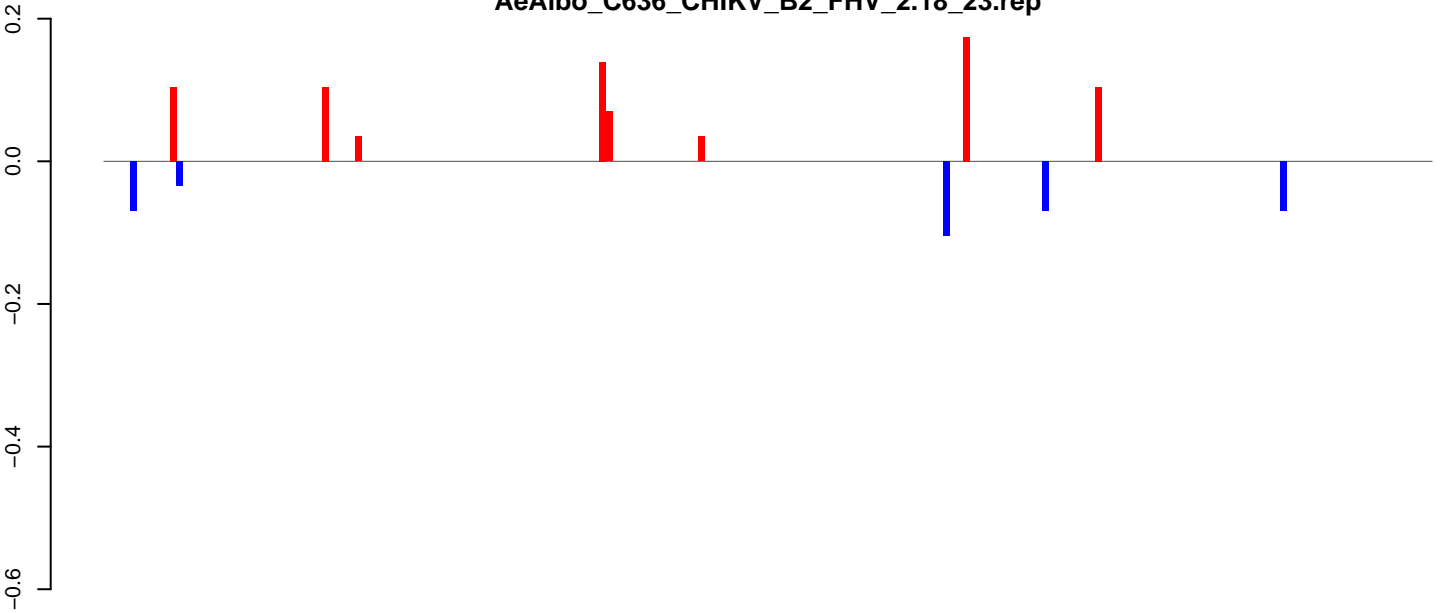
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Window size=25, length=6417, TE@ltr-1_family-4527@LTR_Gypsy:1-6417

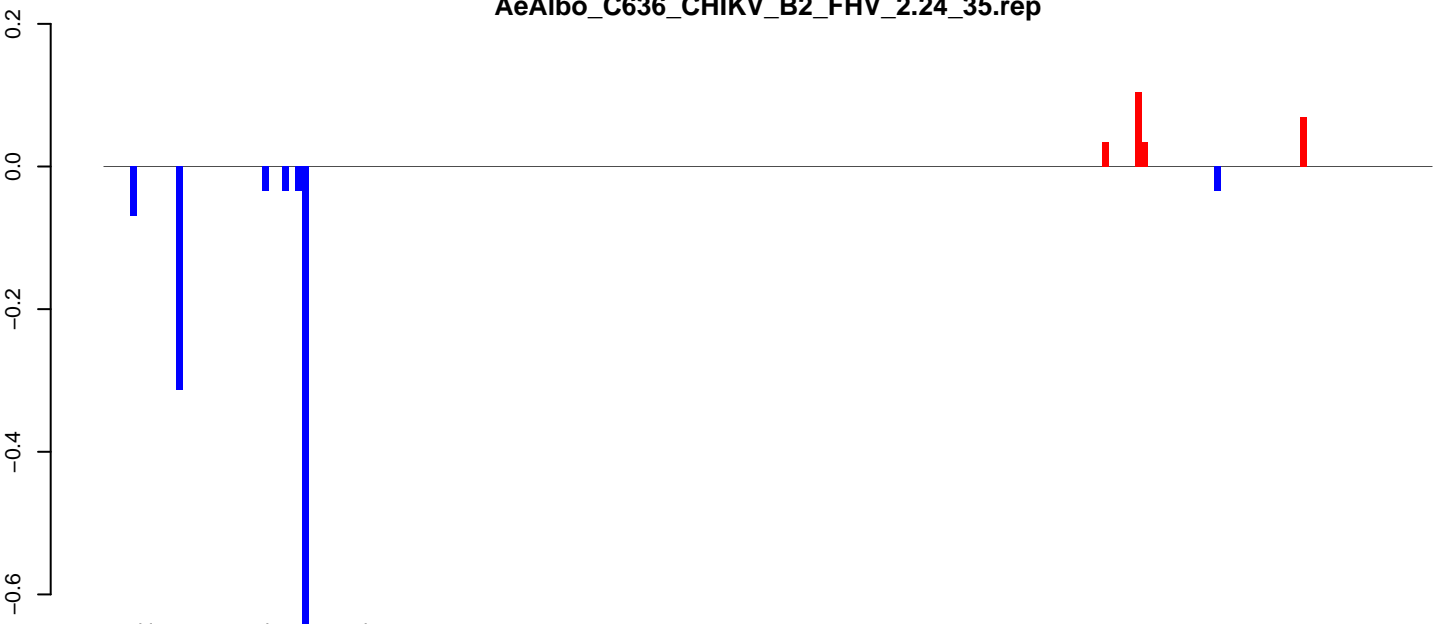
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



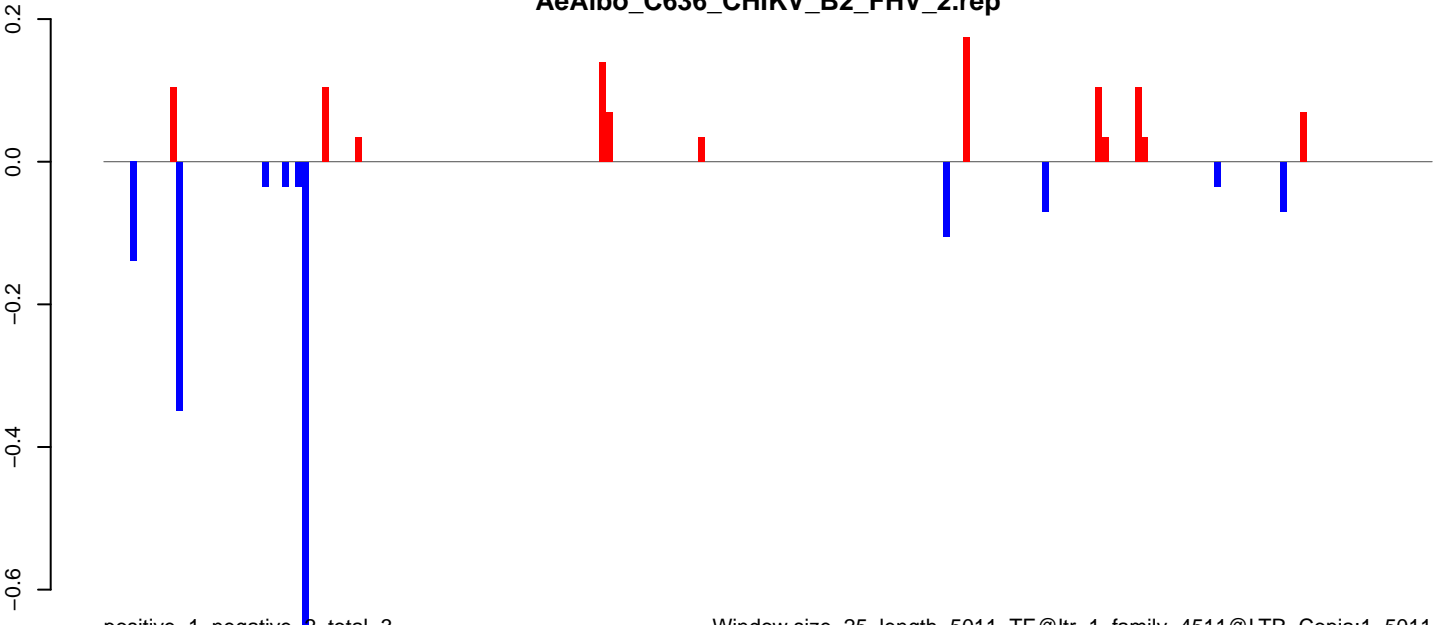
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

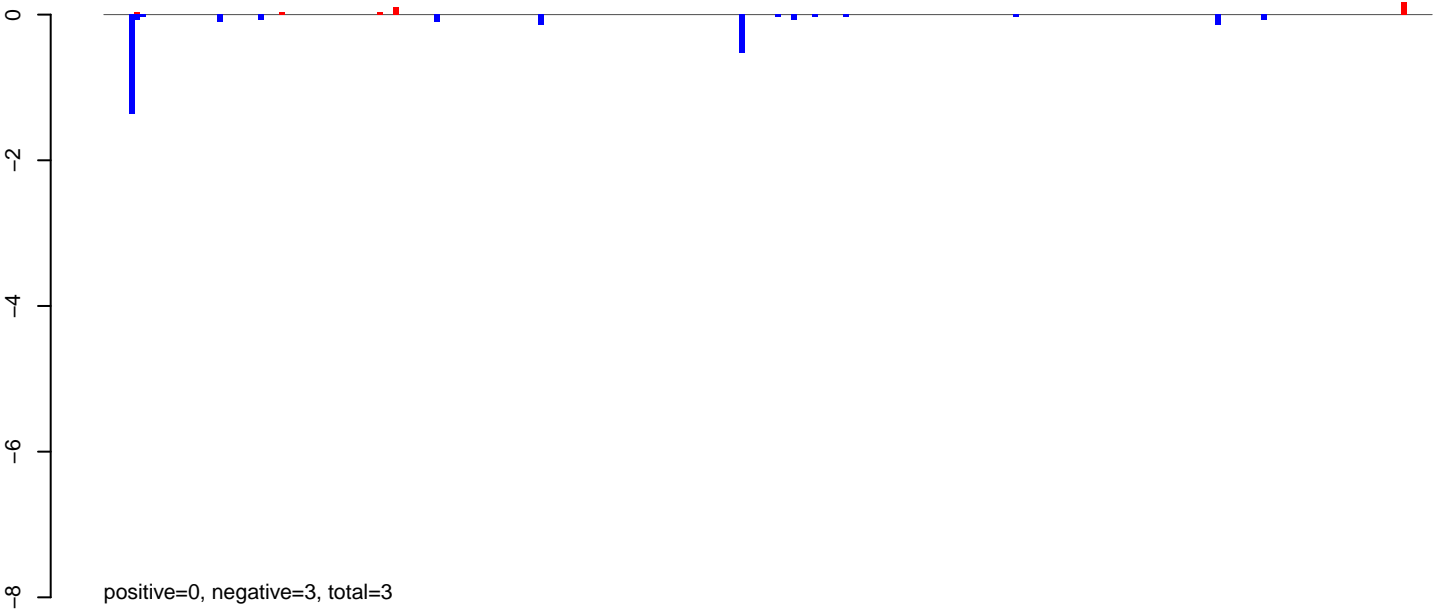


positive=1, negative=2, total=3

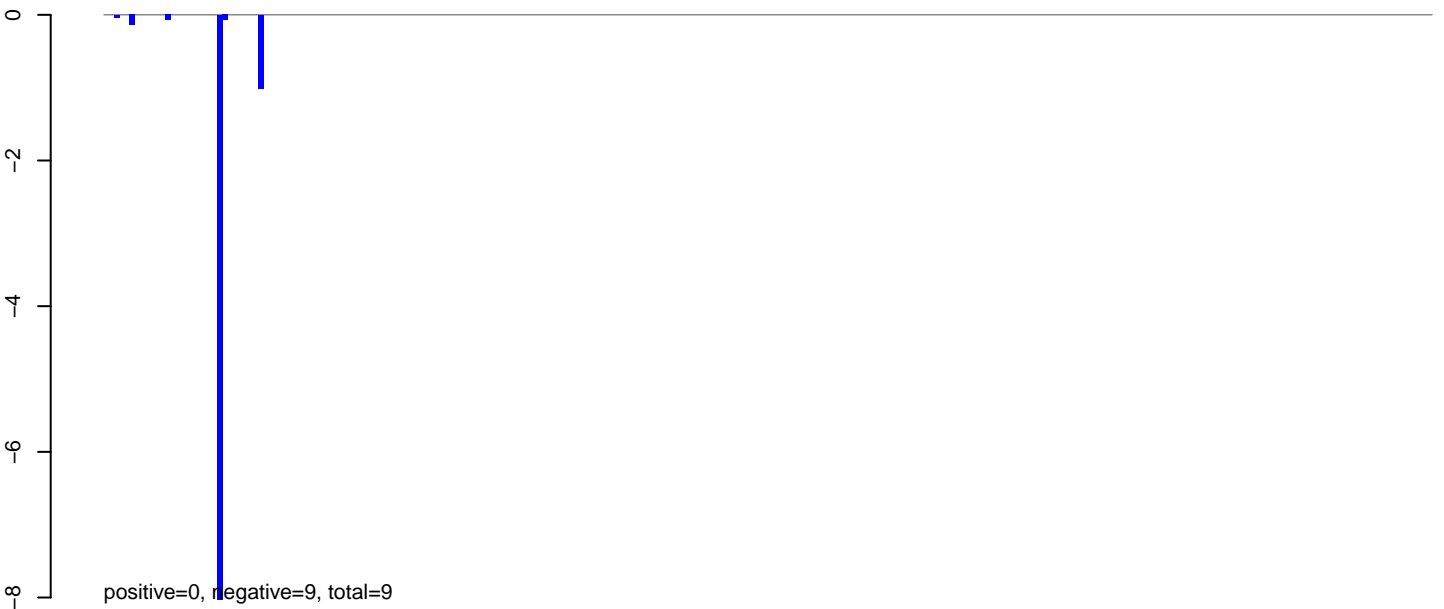
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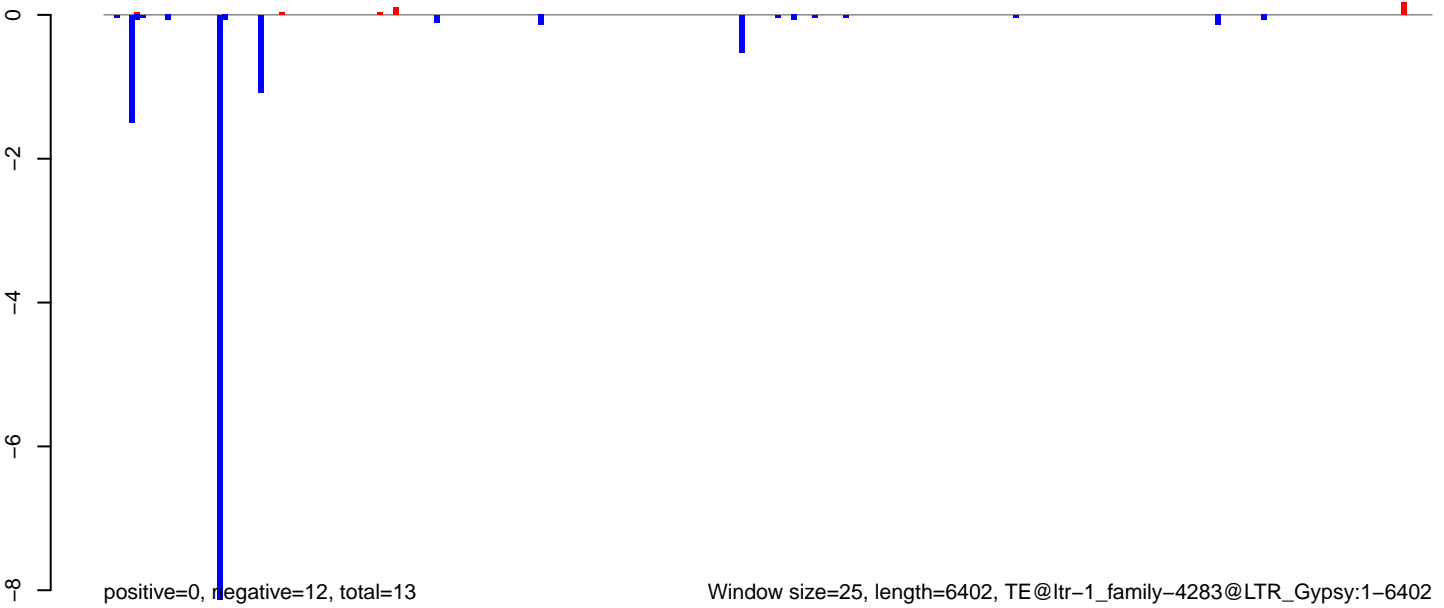
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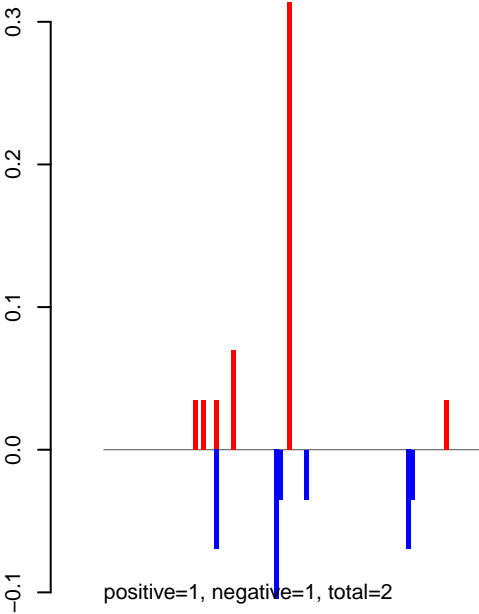
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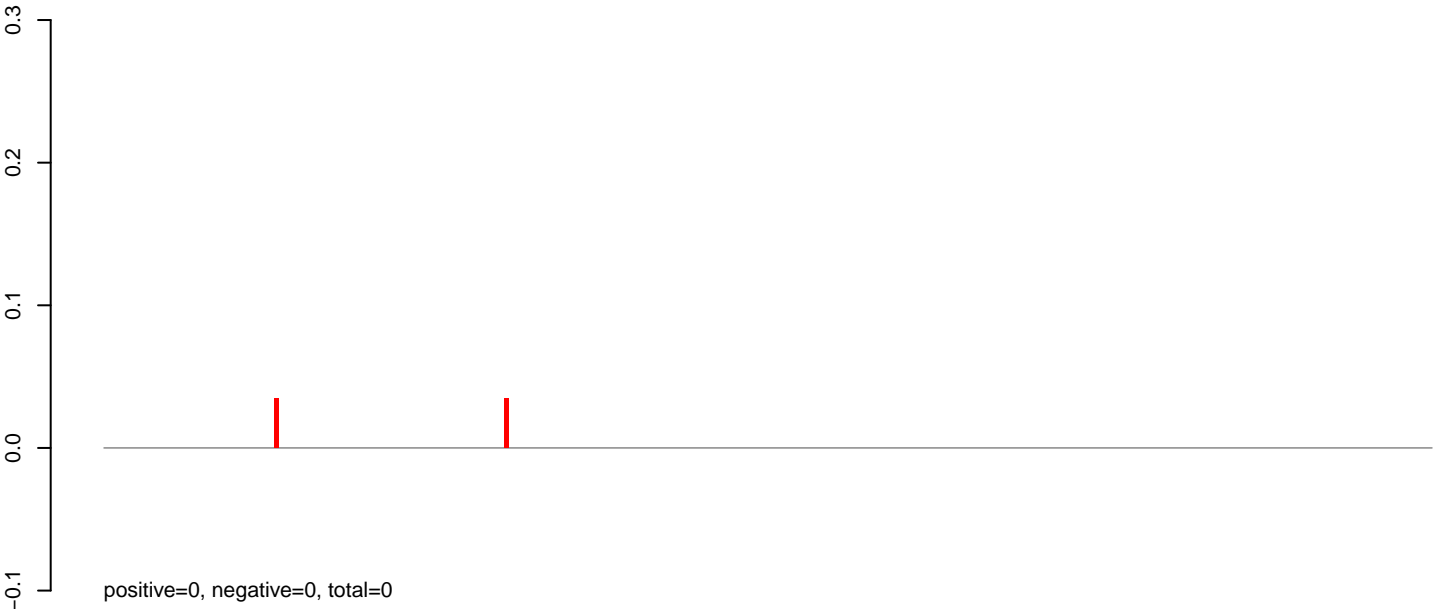
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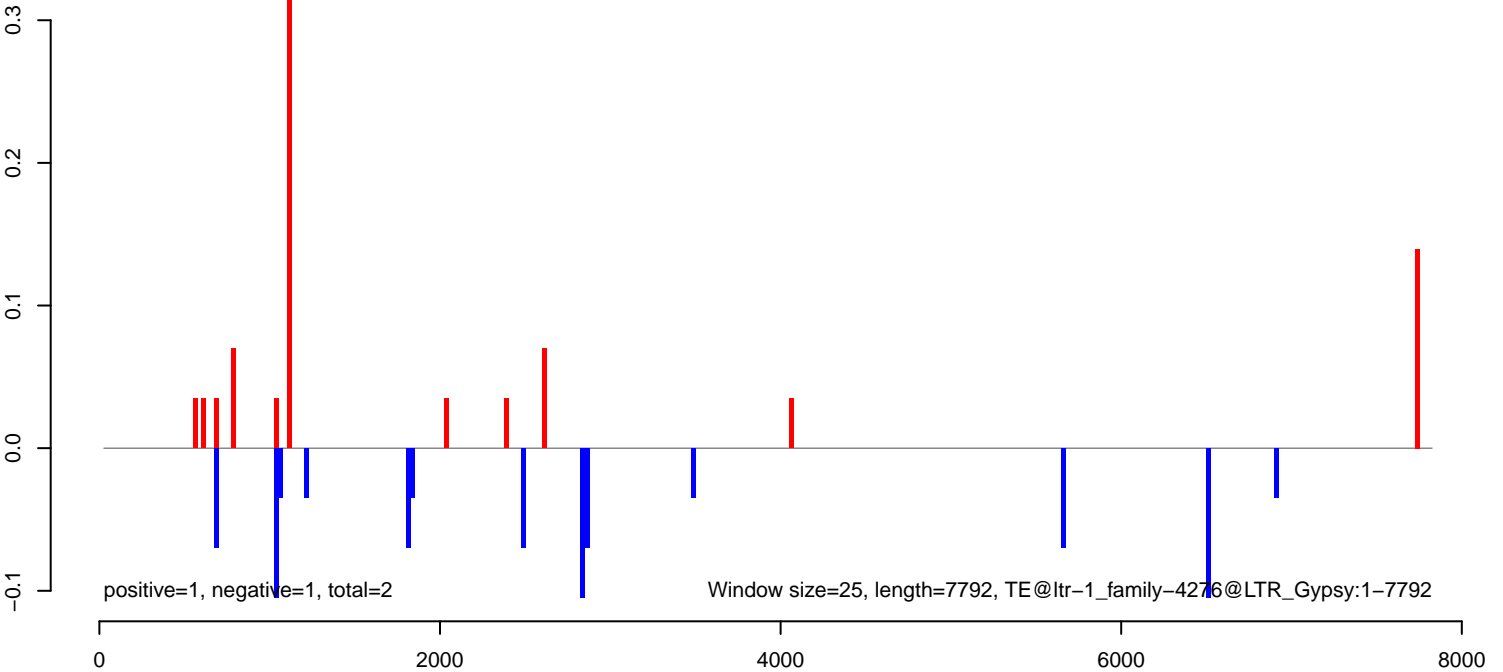
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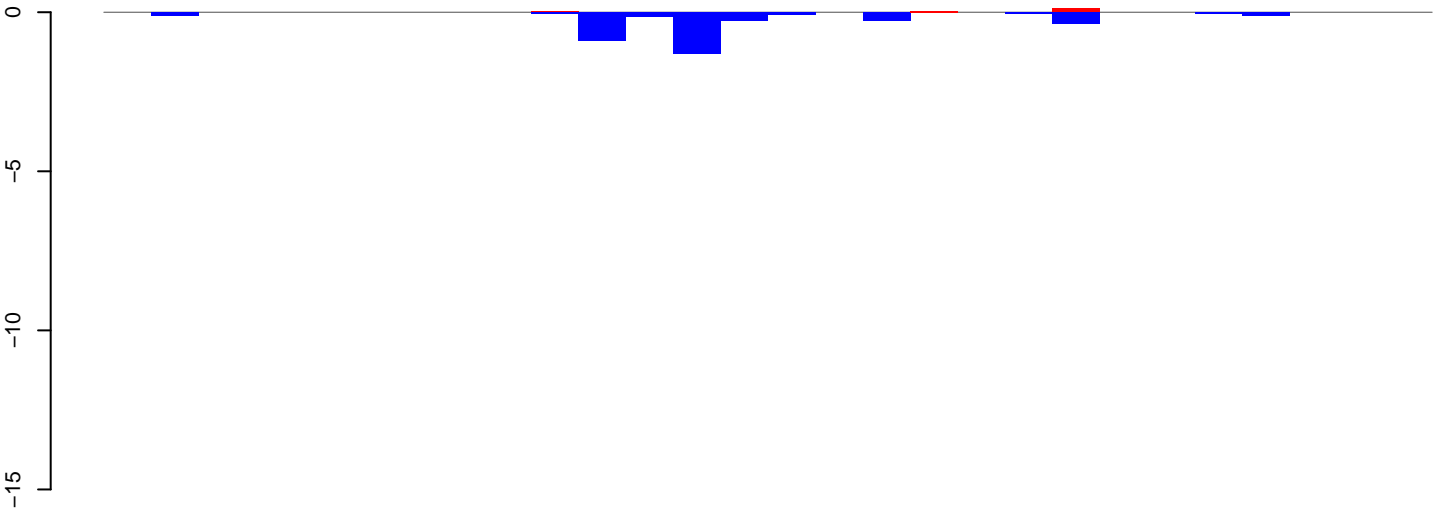
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

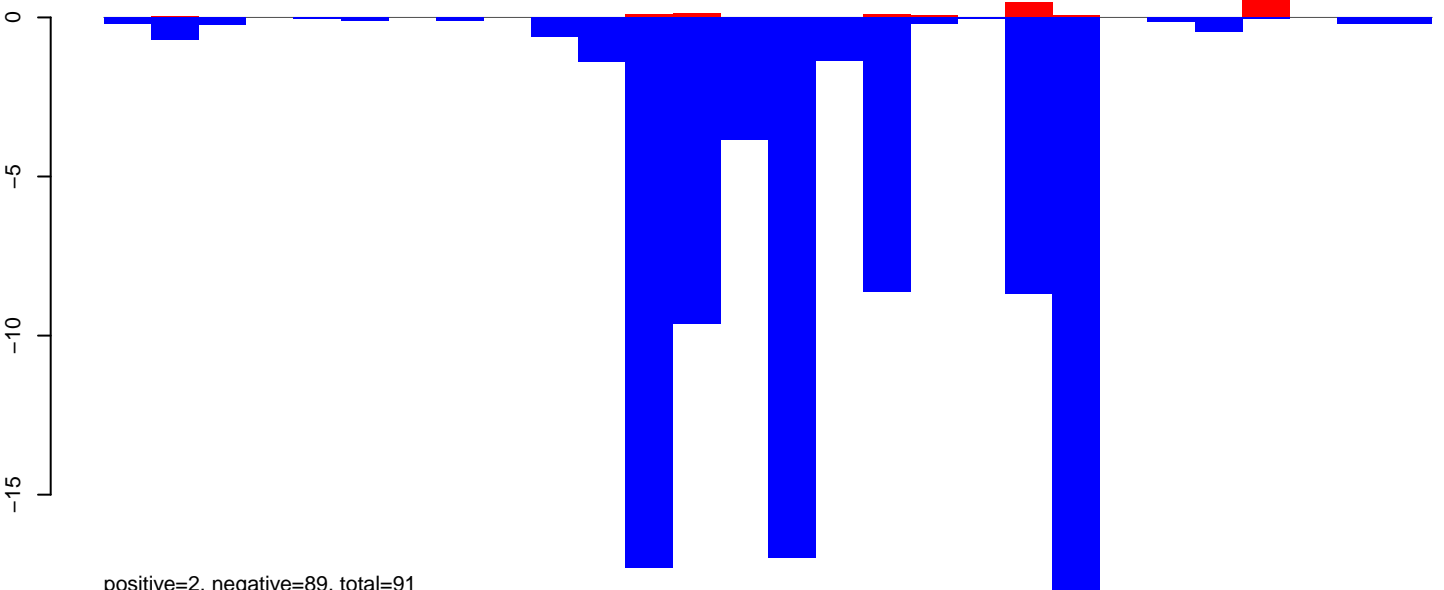


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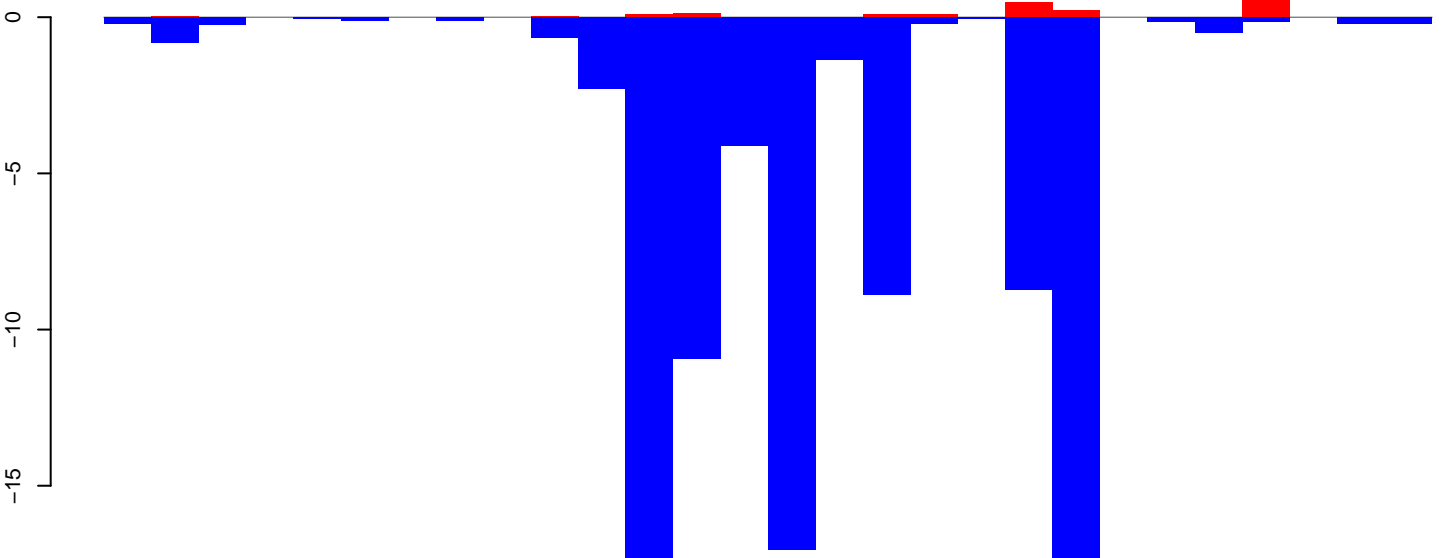
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positive=2, negative=89, total=91

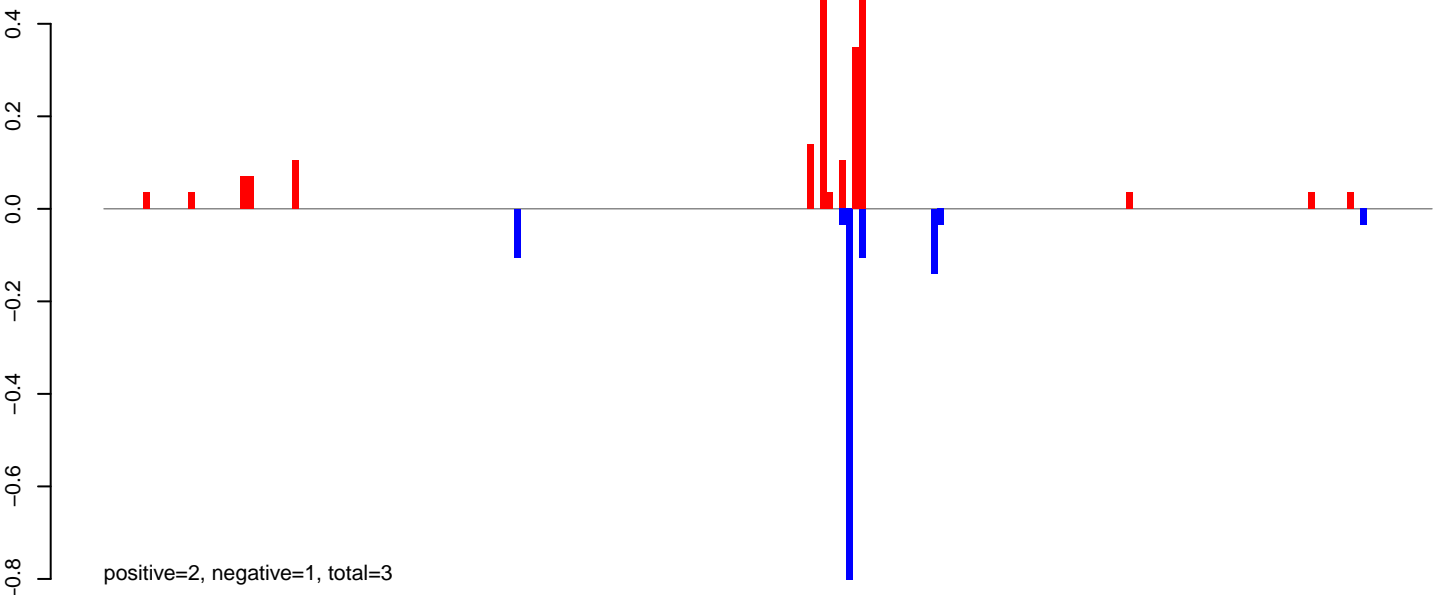
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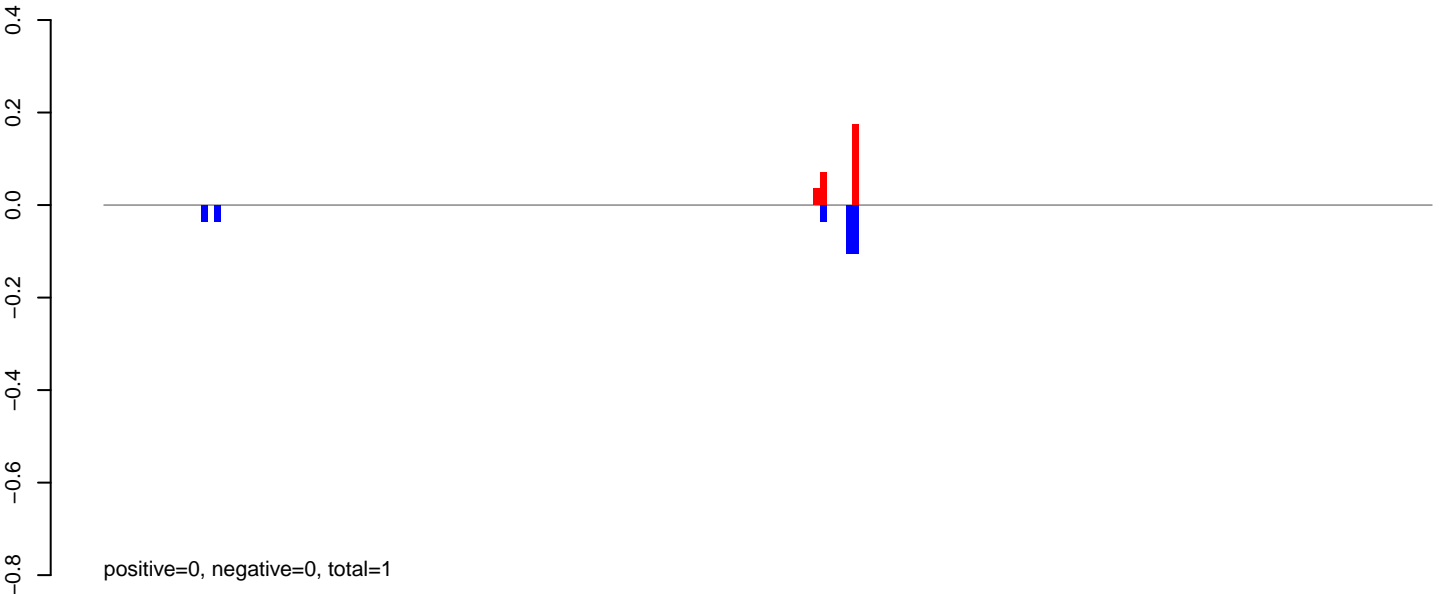
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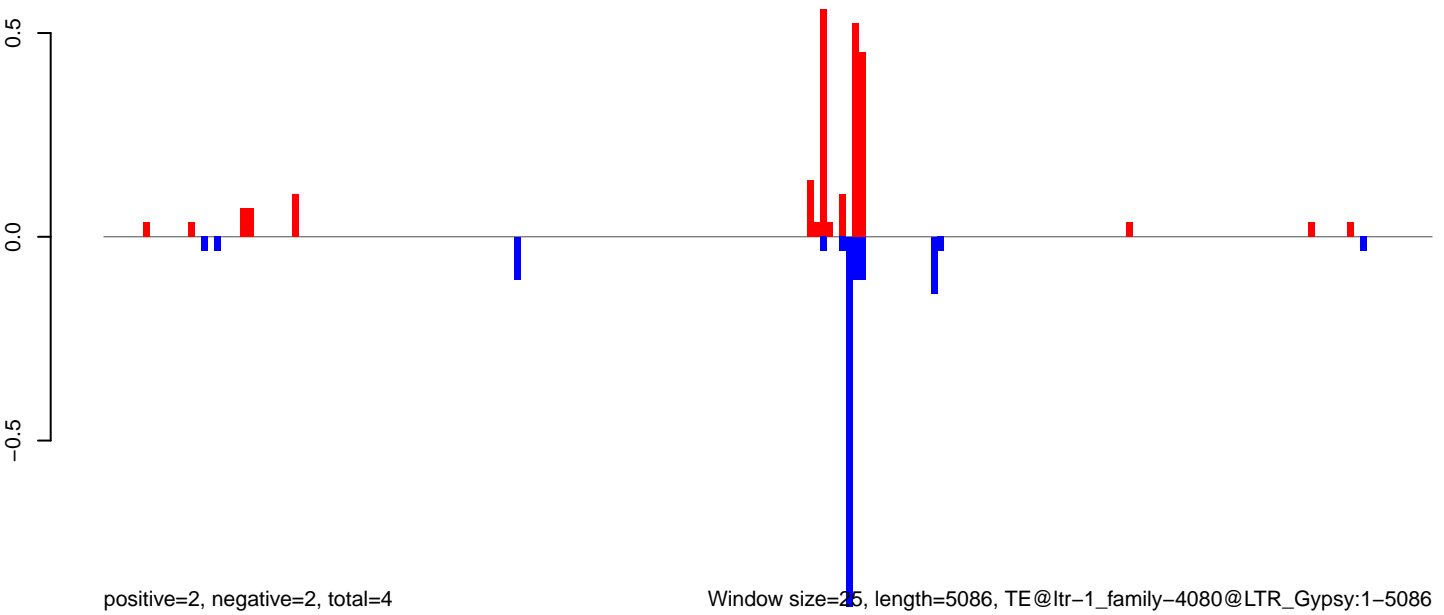
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

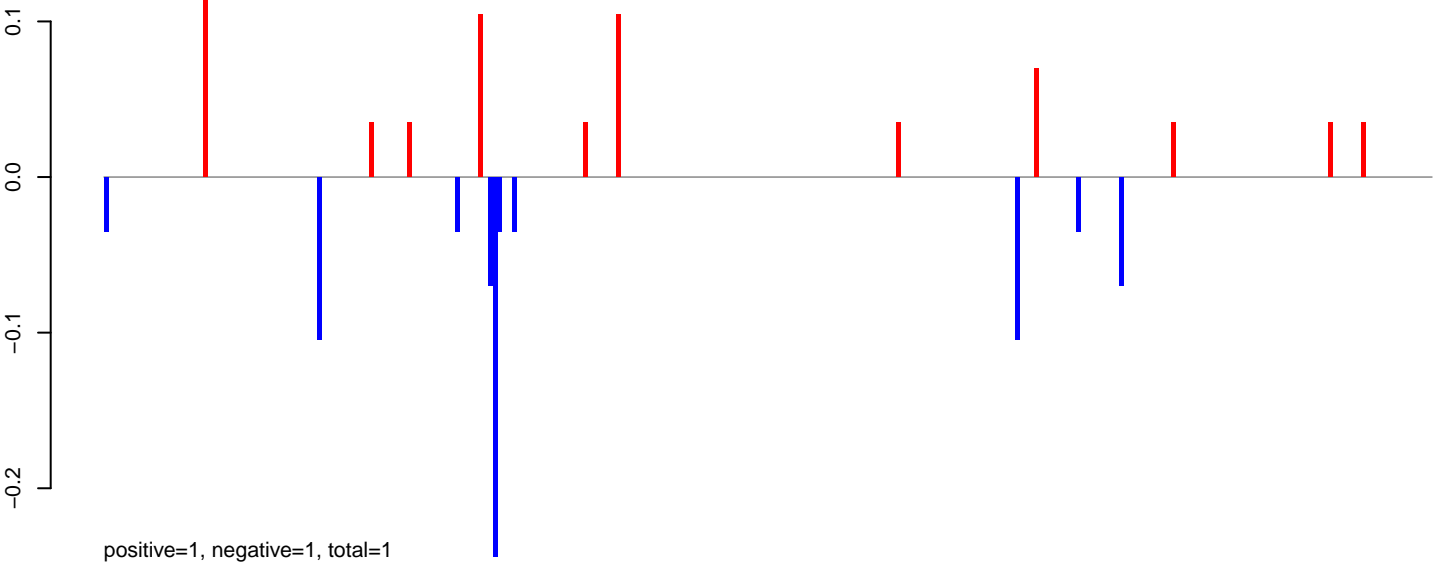


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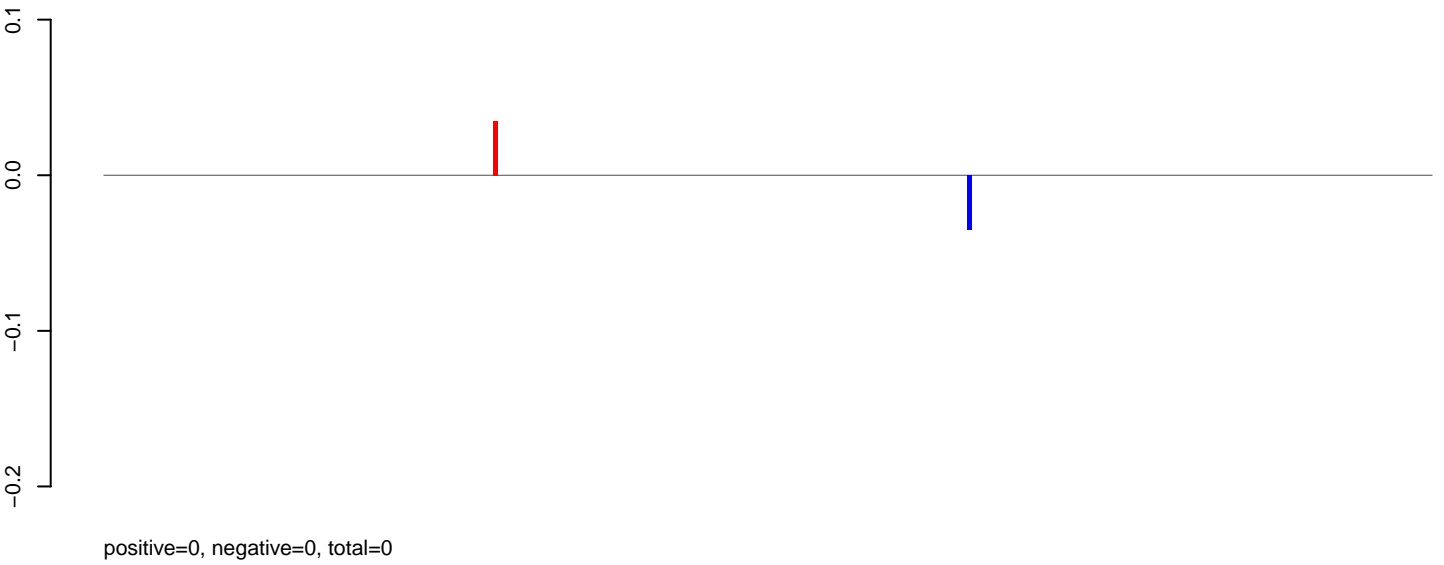


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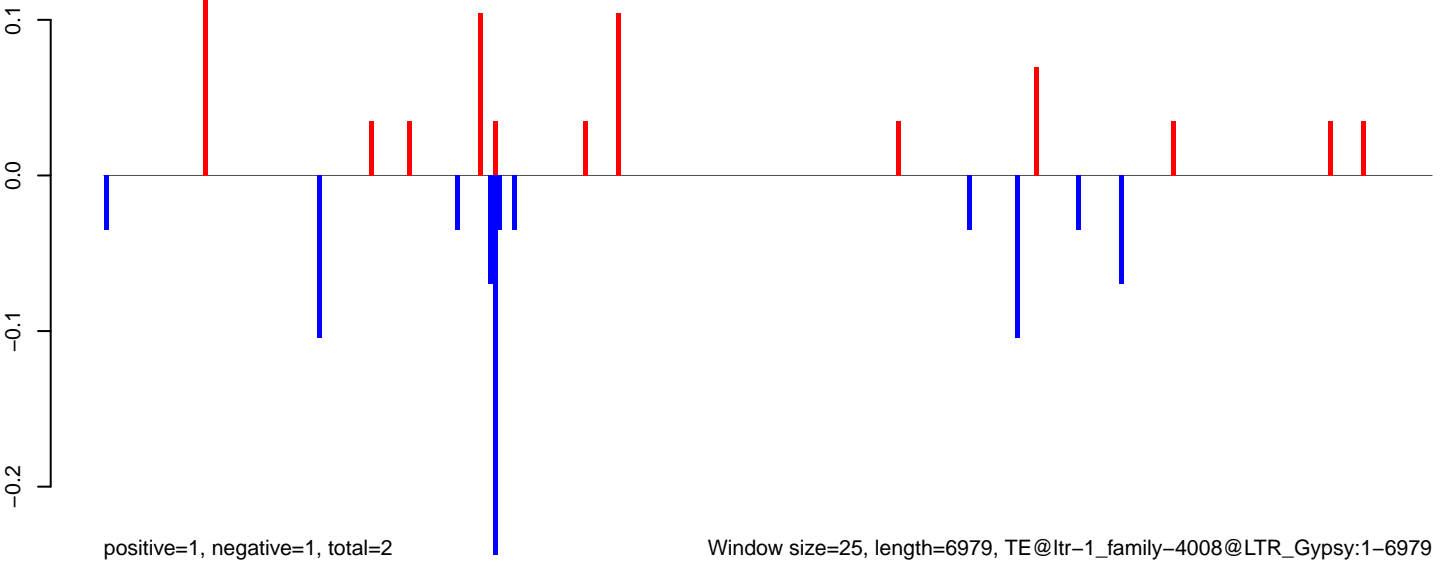
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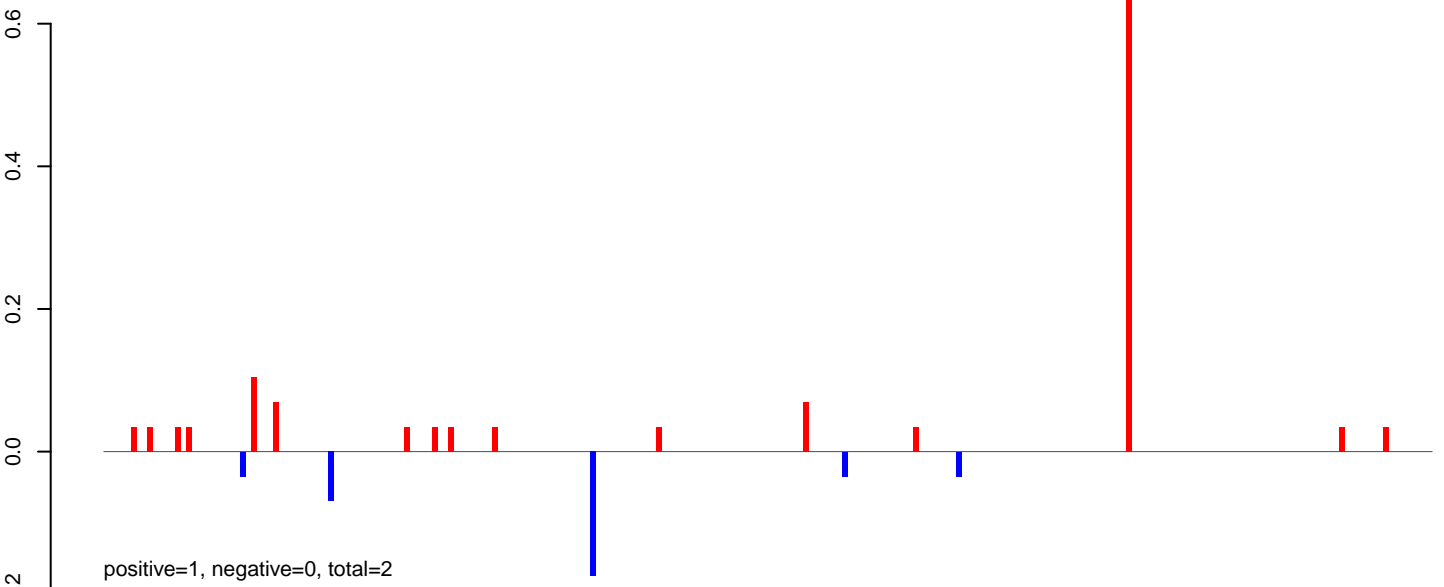
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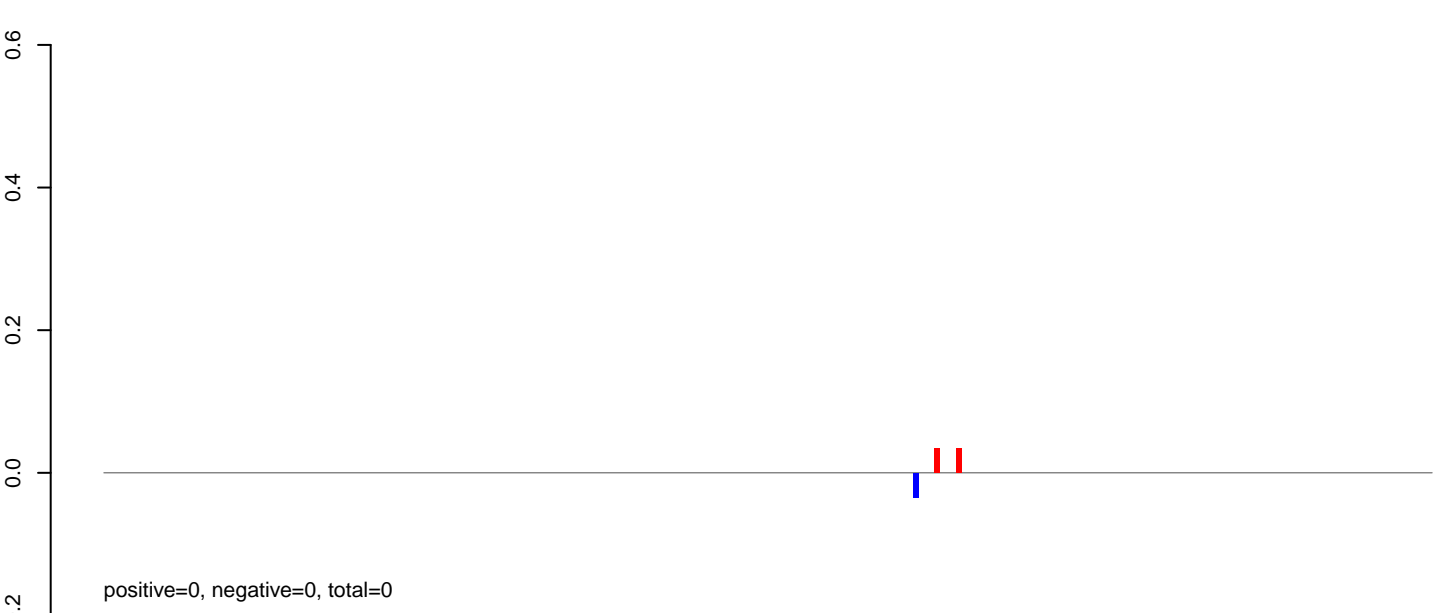
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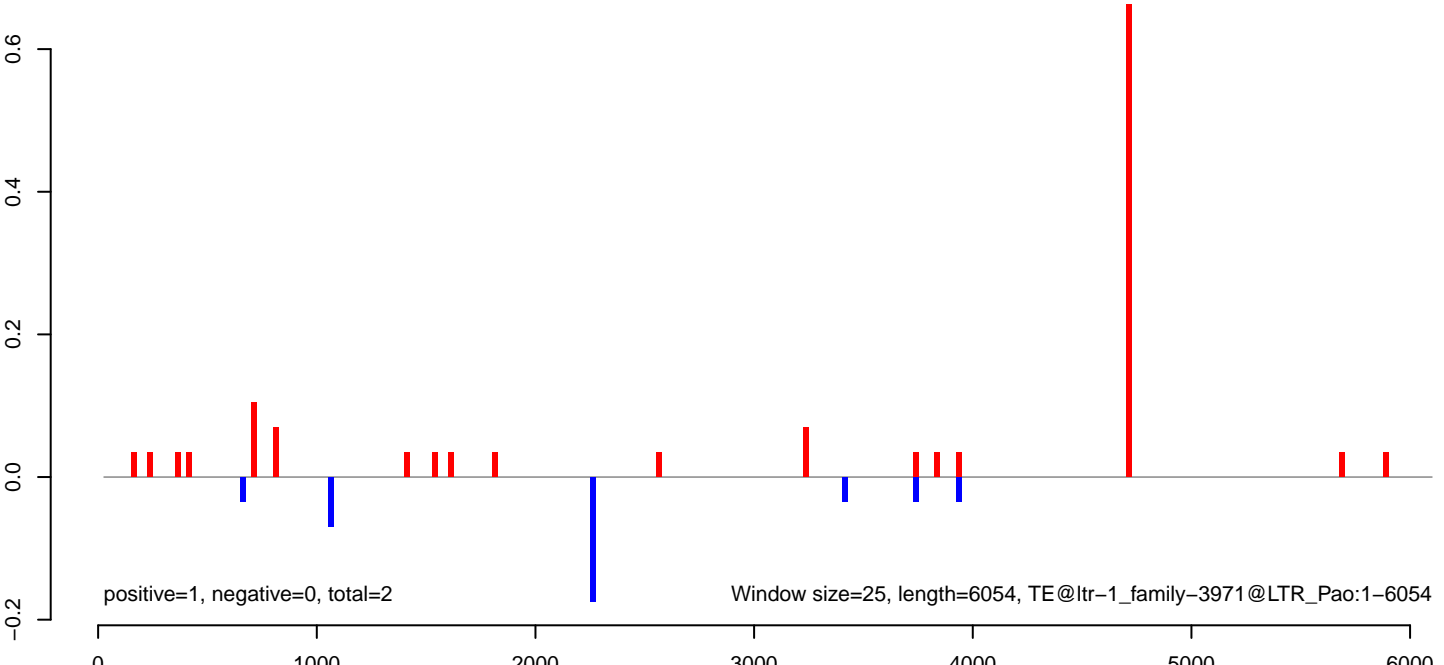
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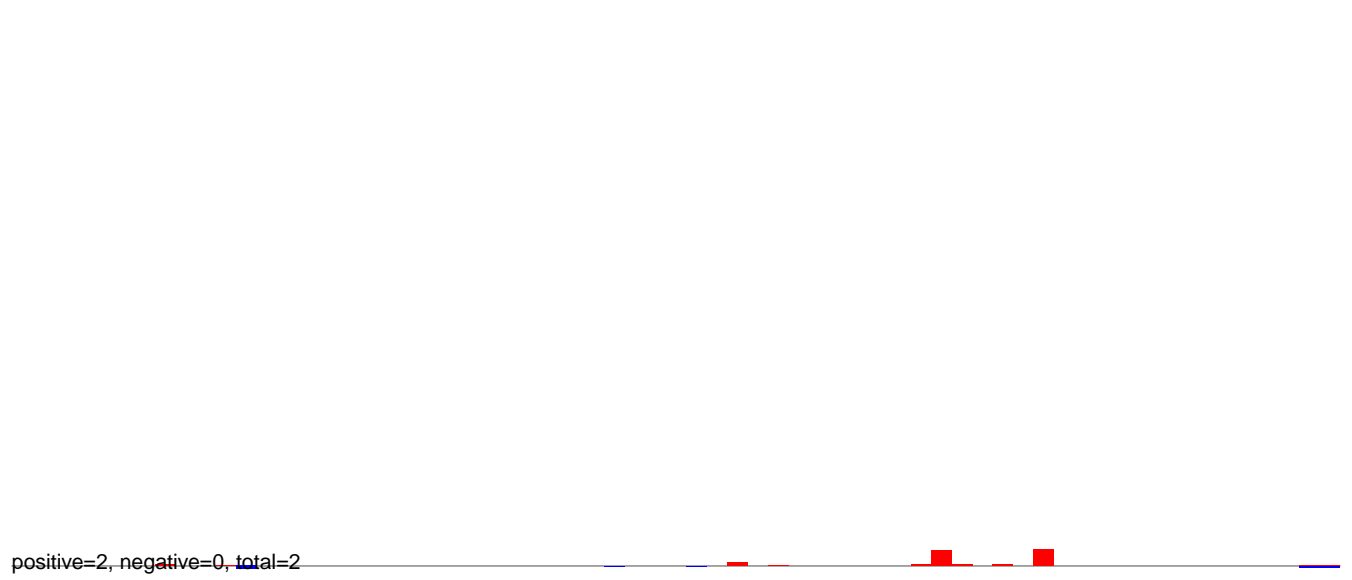
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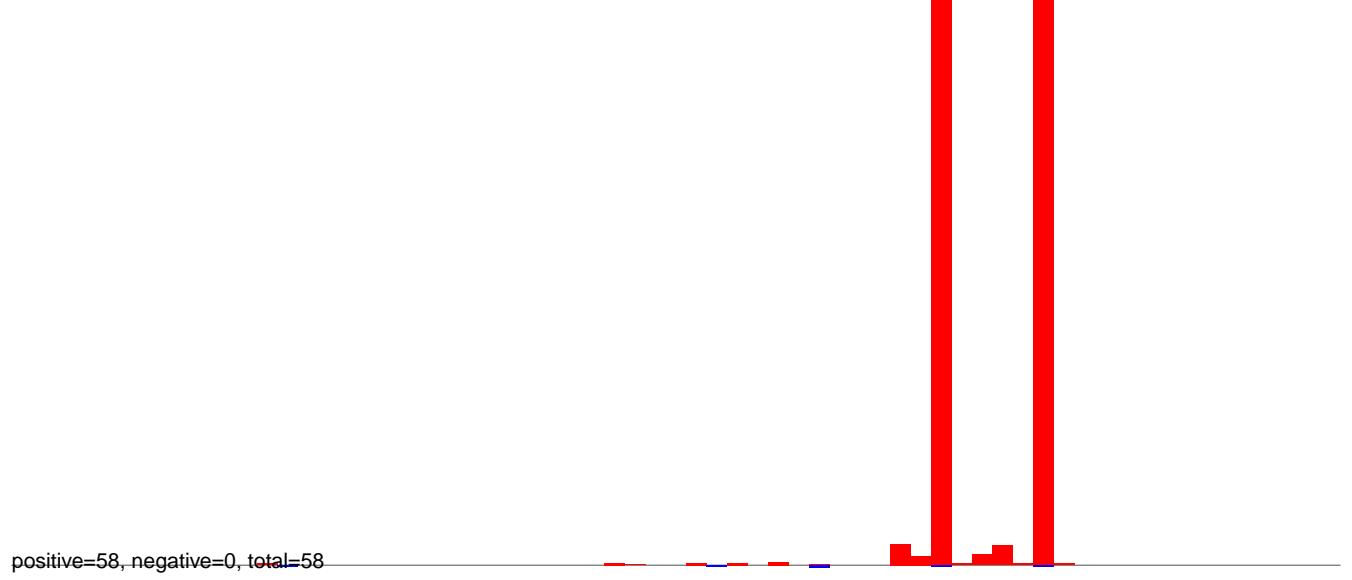
AeAlbo_C636_CHIKV_B2_FHV_2.rep



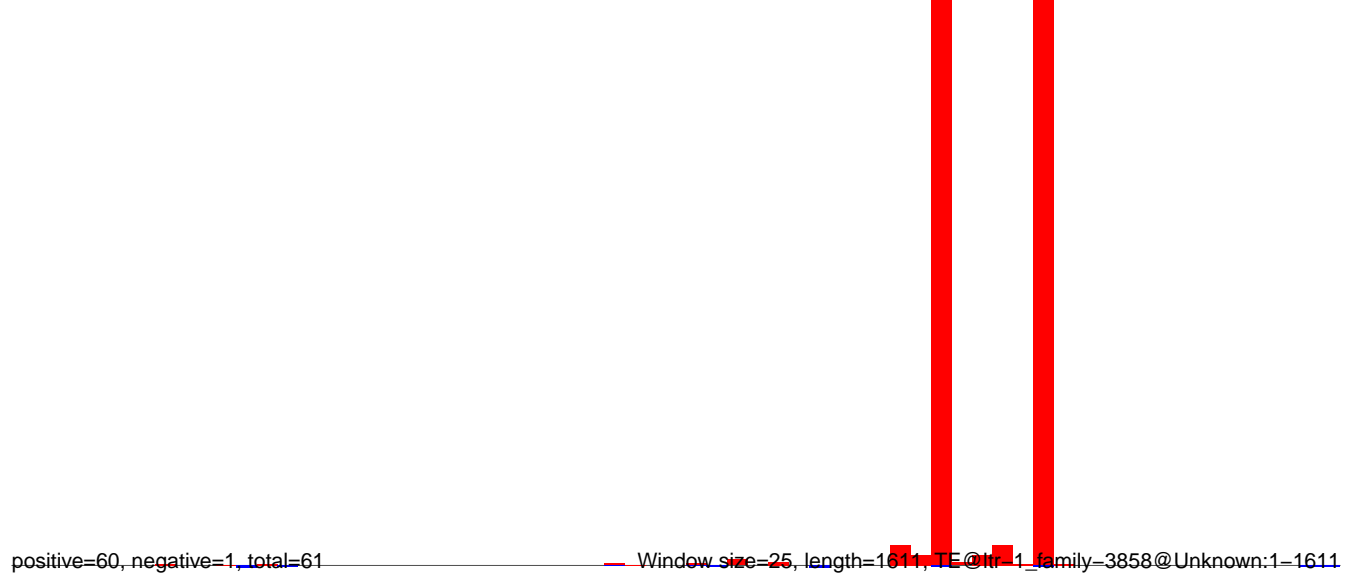
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

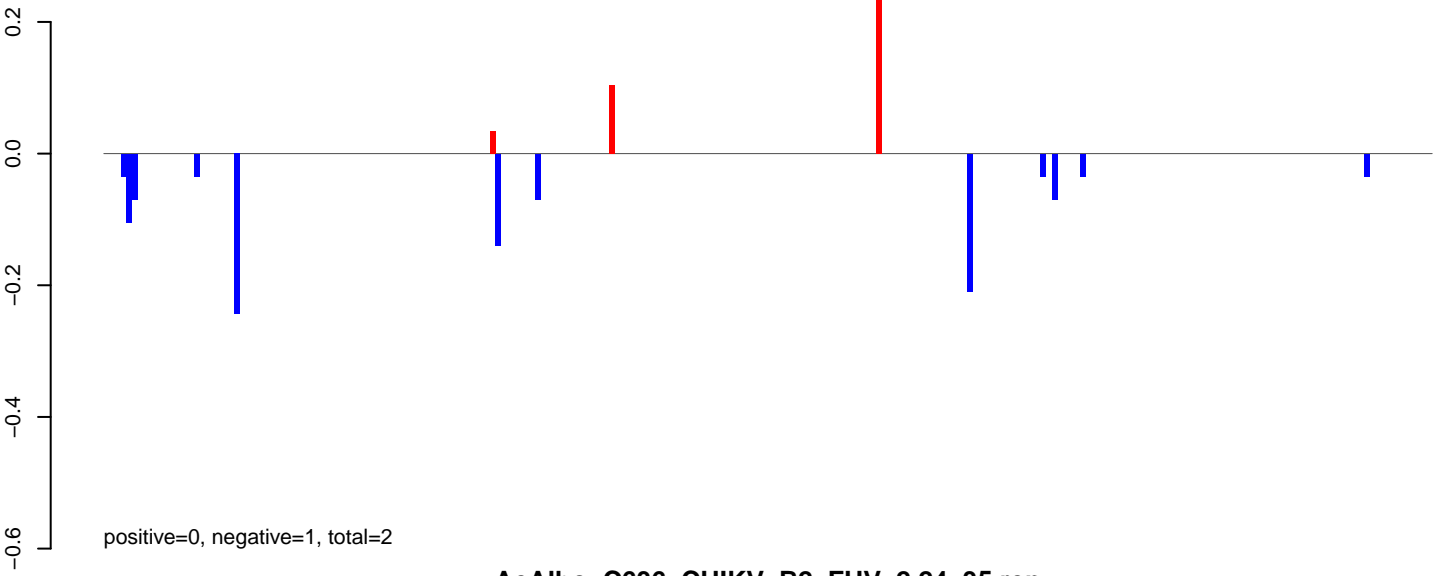


AeAlbo_C636_CHIKV_B2_FHV_2.rep

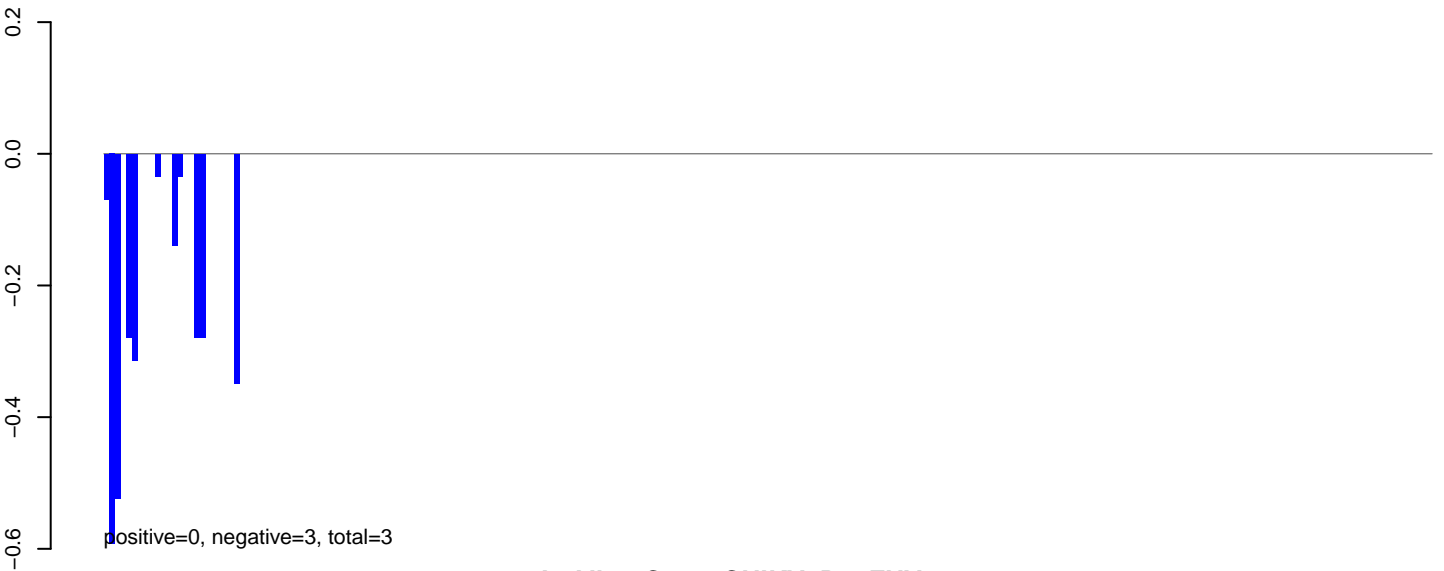


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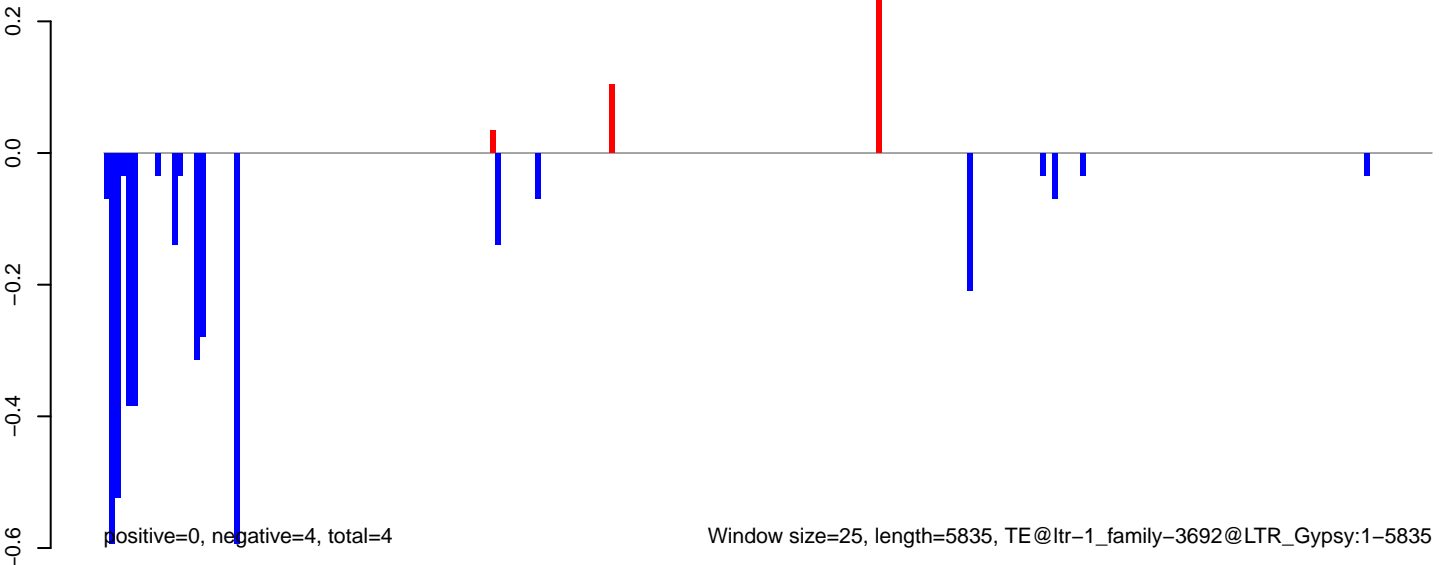
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



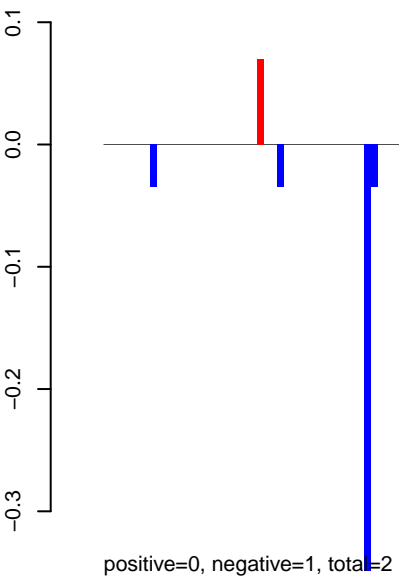
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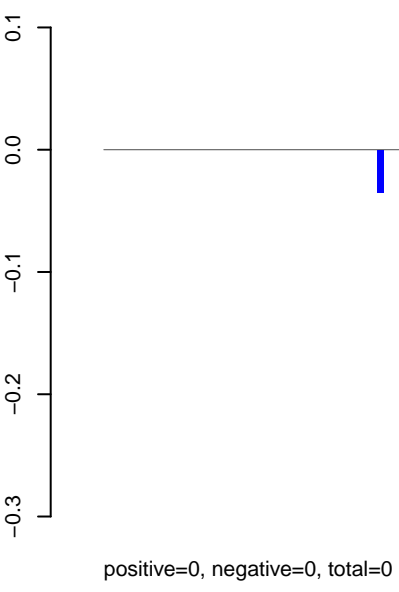
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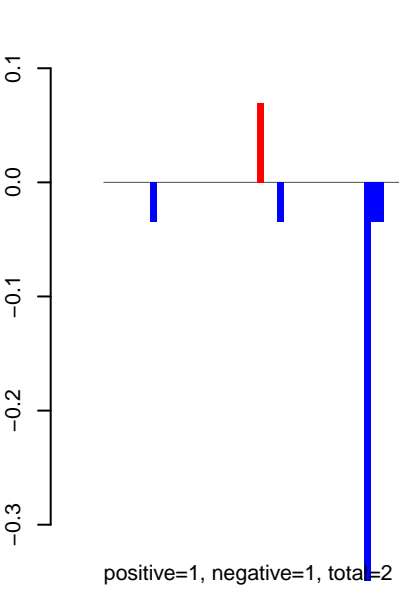
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



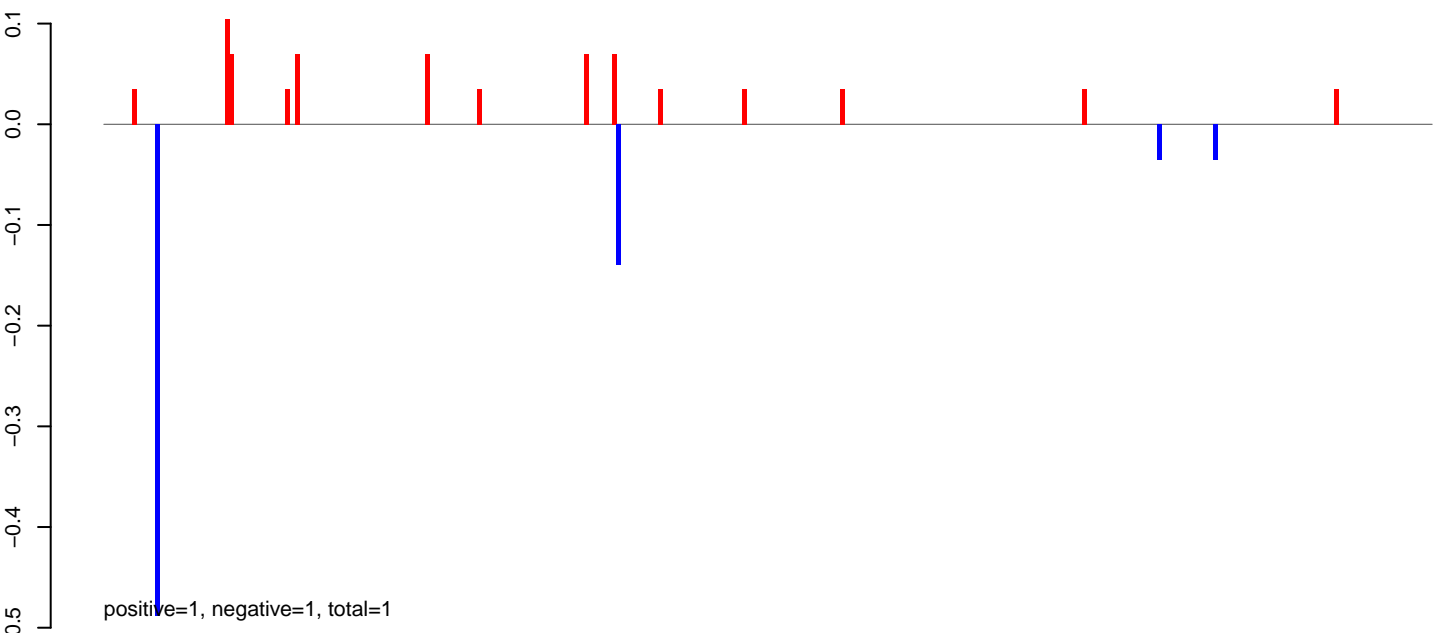
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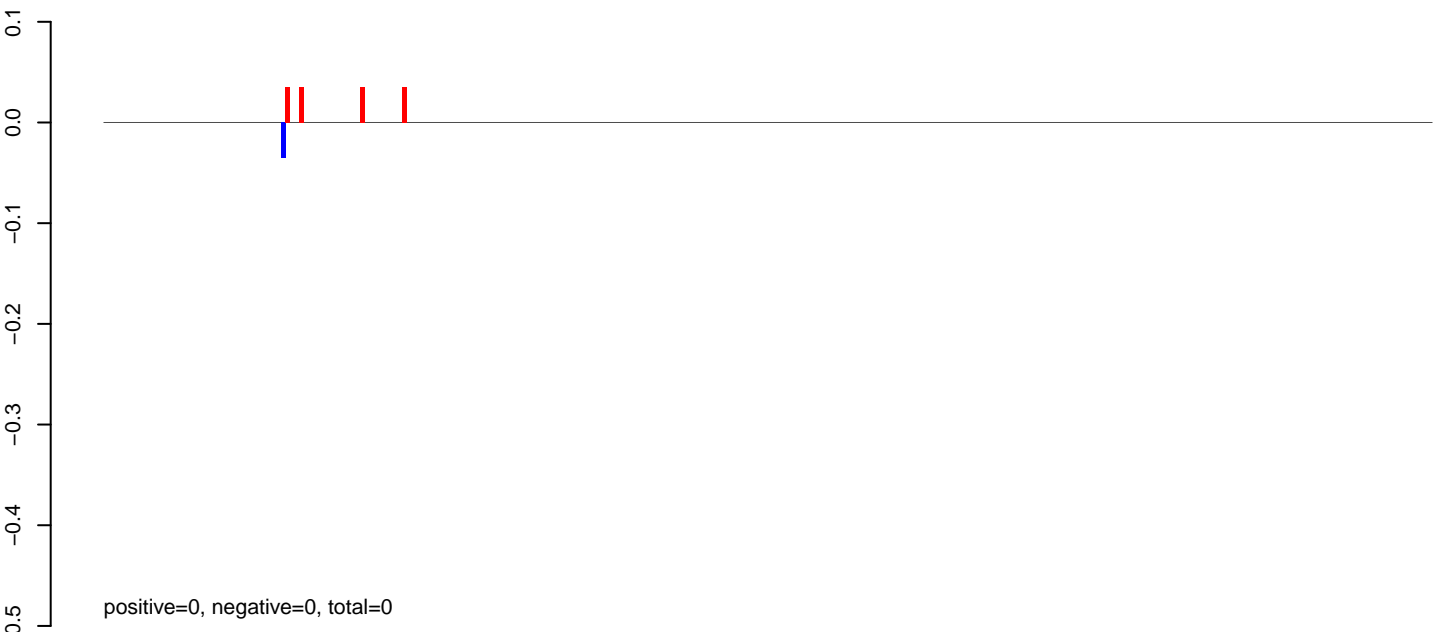
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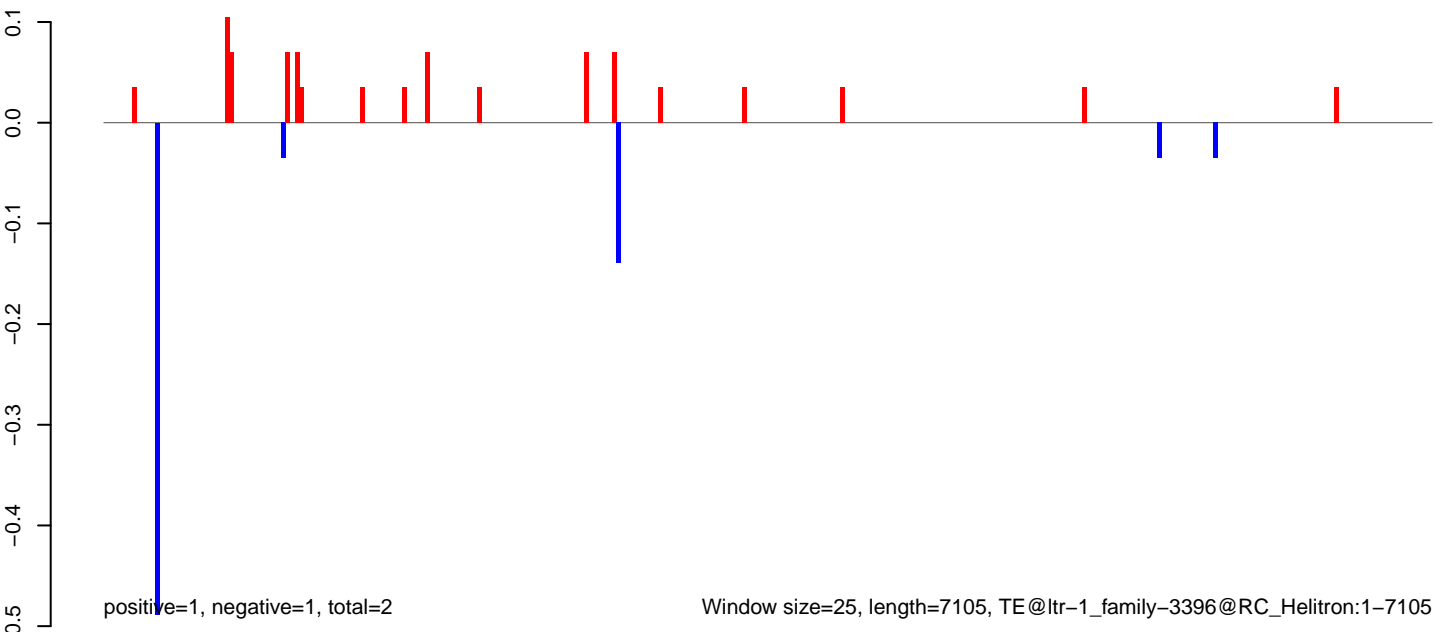
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



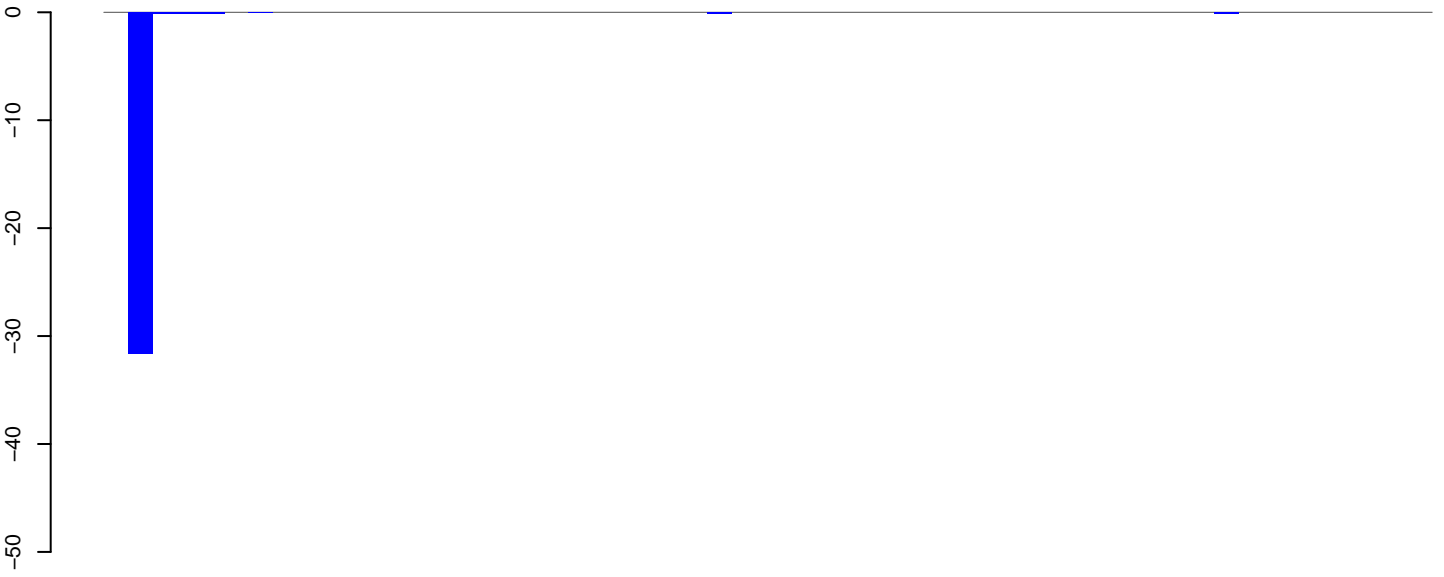
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



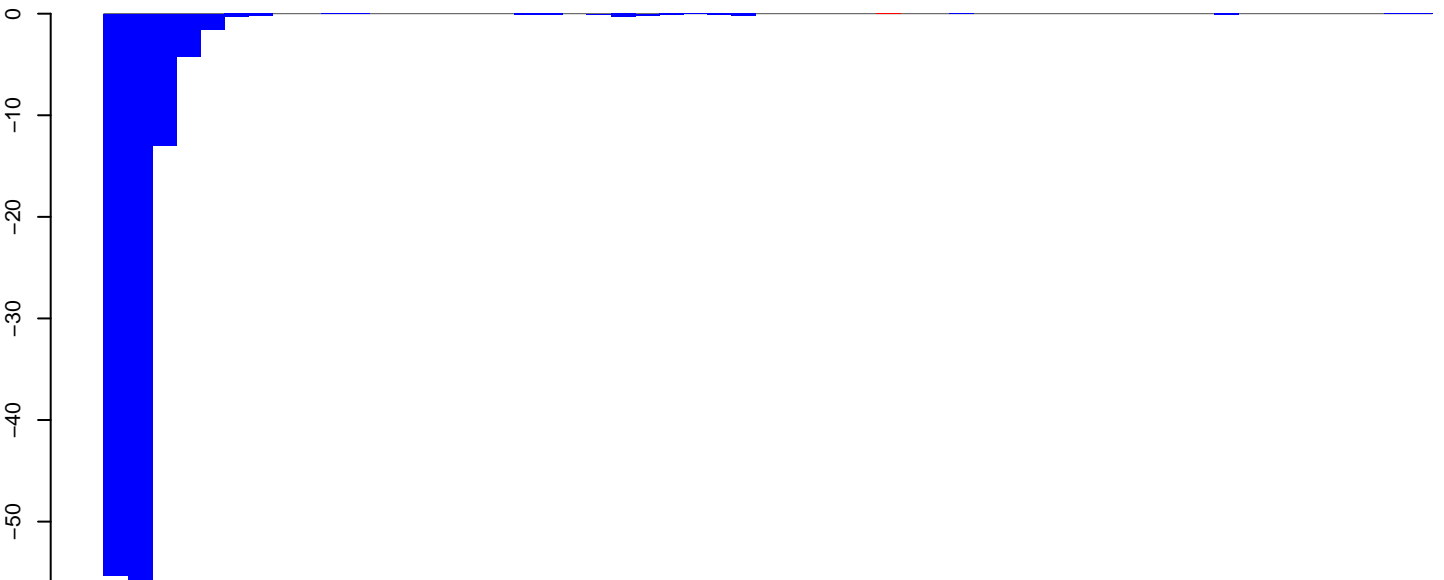
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=103, total=103

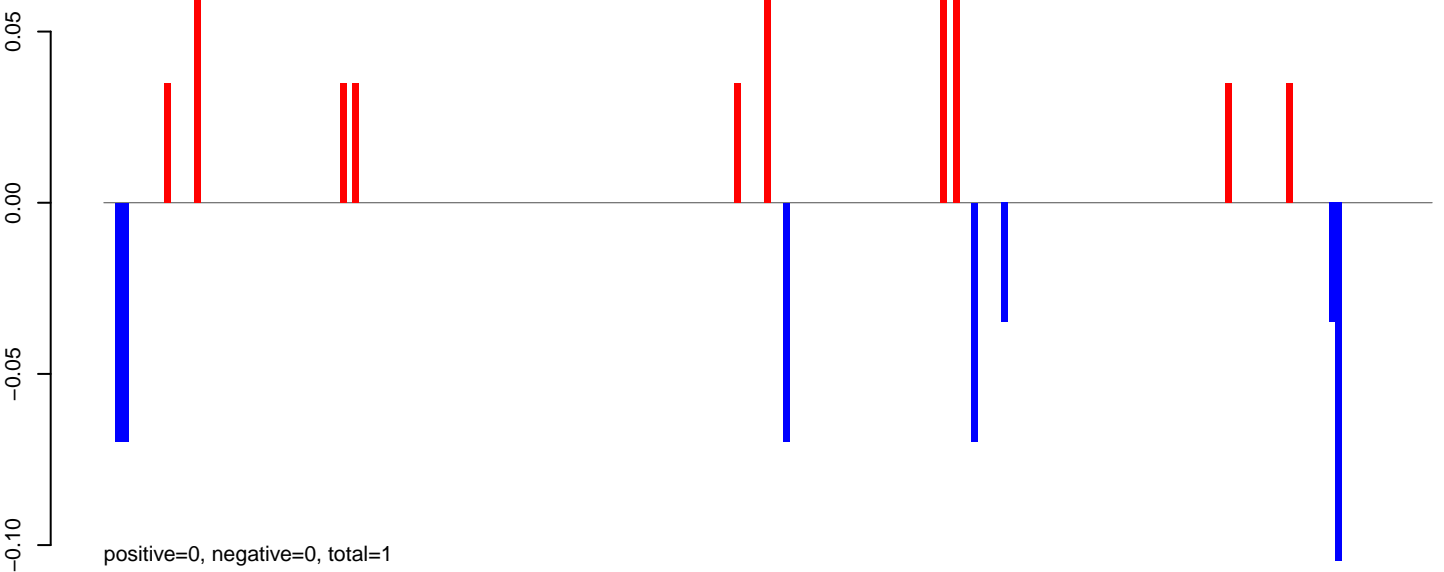
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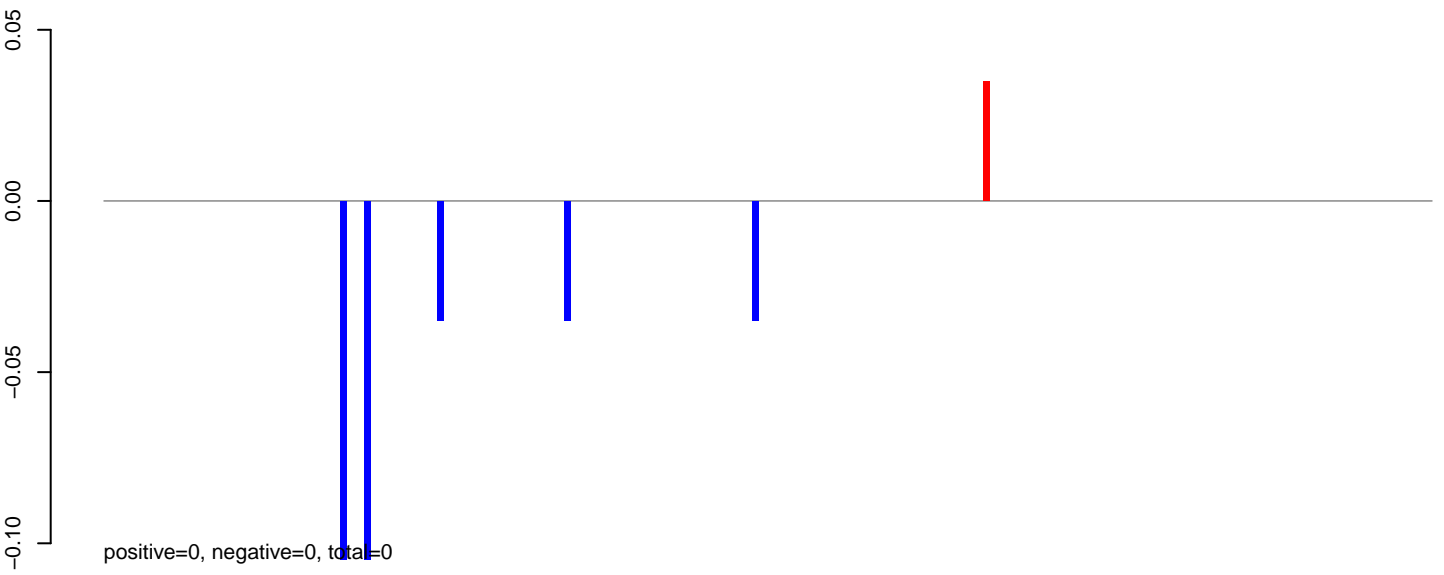
positive=0, negative=135, total=135

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

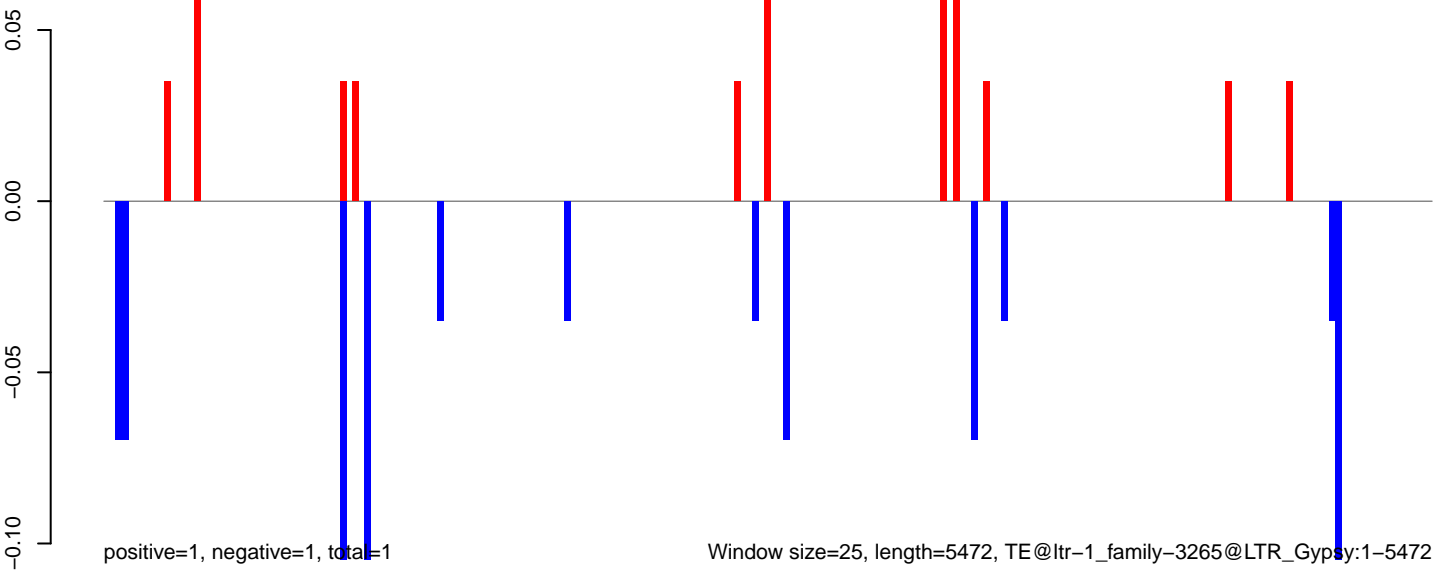
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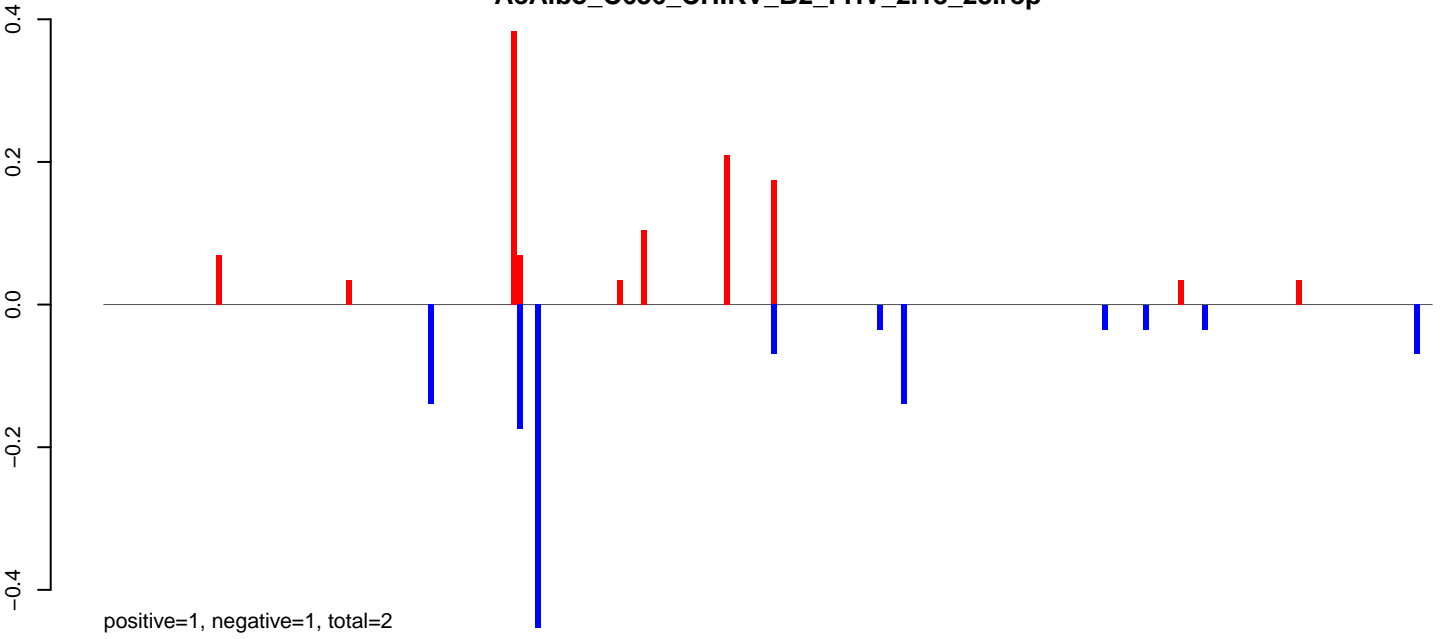
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



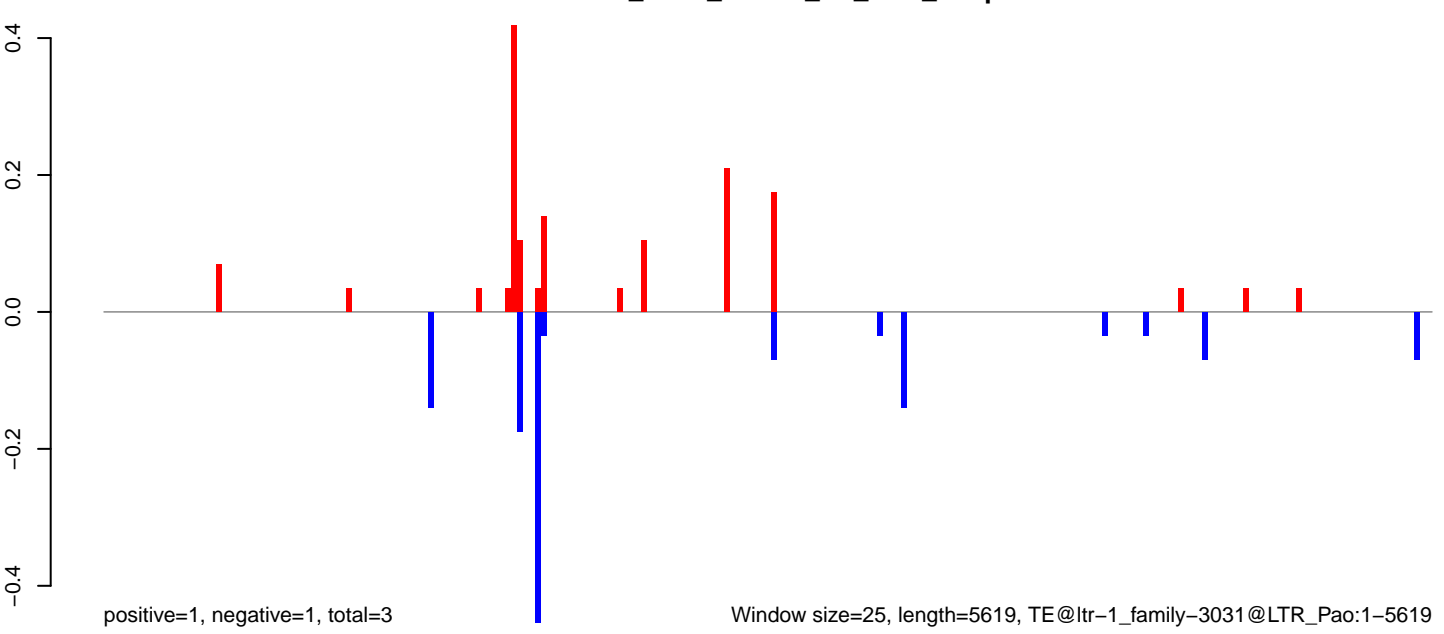
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



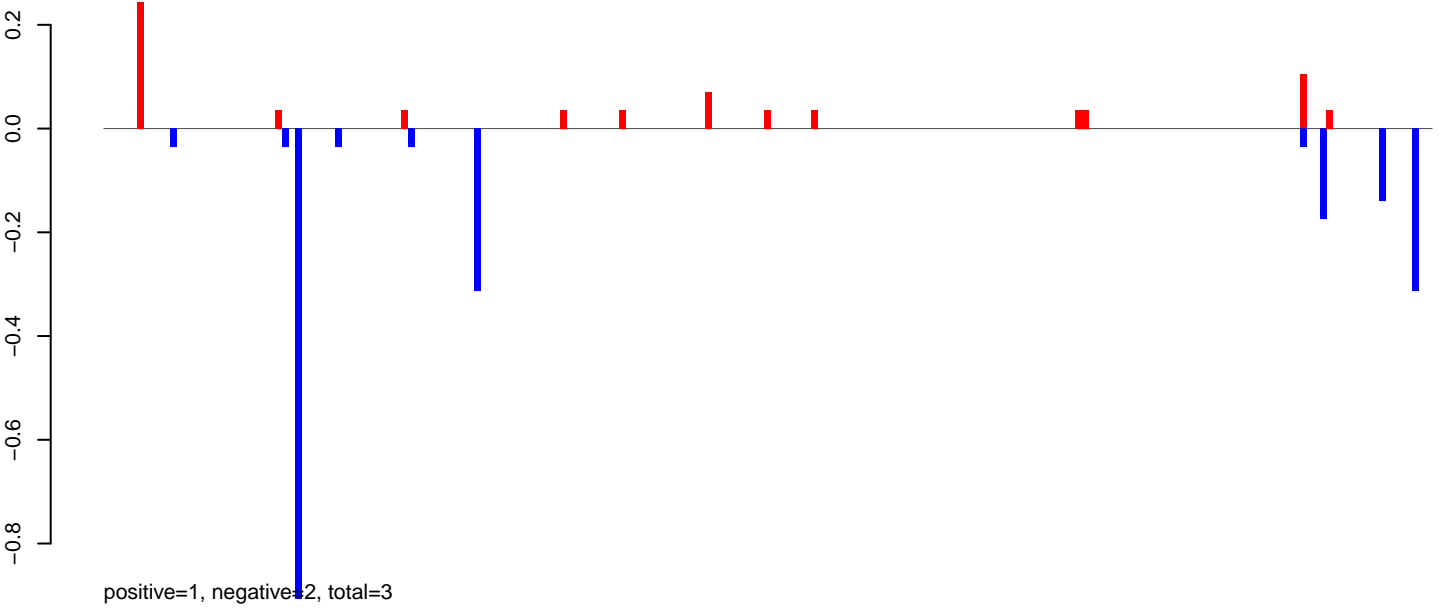
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Window size=25, length=5619, TE@ltr-1_family-3031@LTR_Pao:1-5619

0 1000 2000 3000 4000 5000

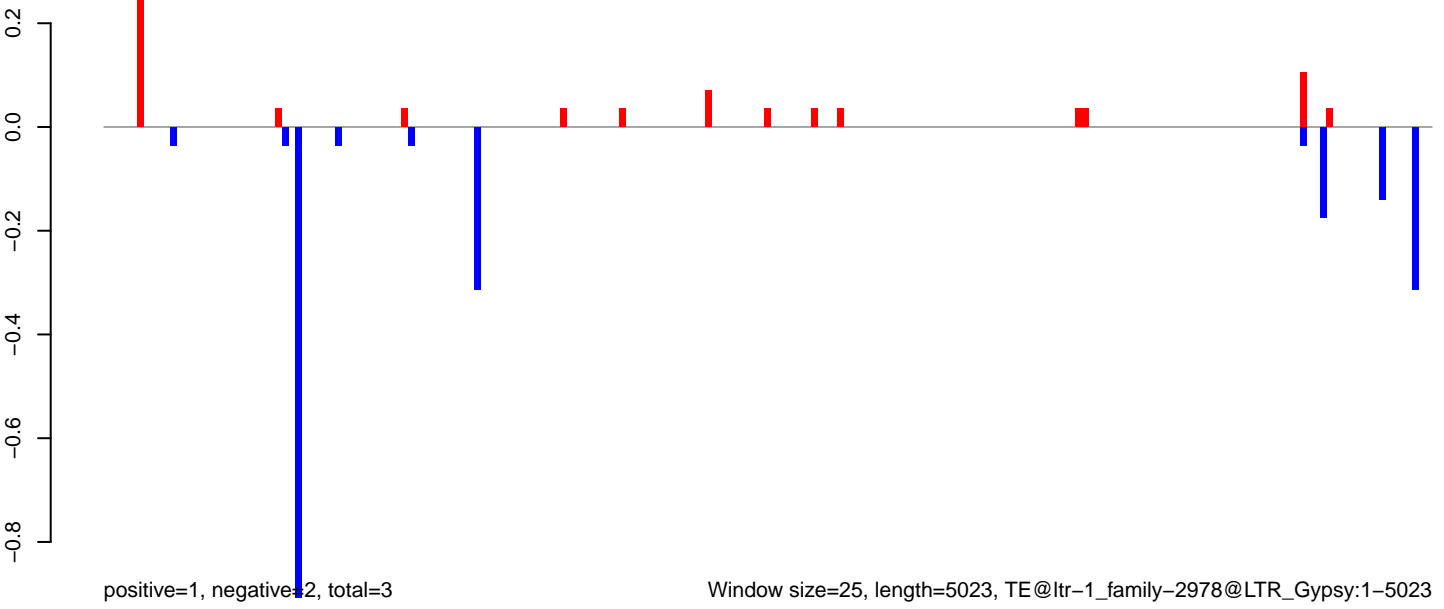
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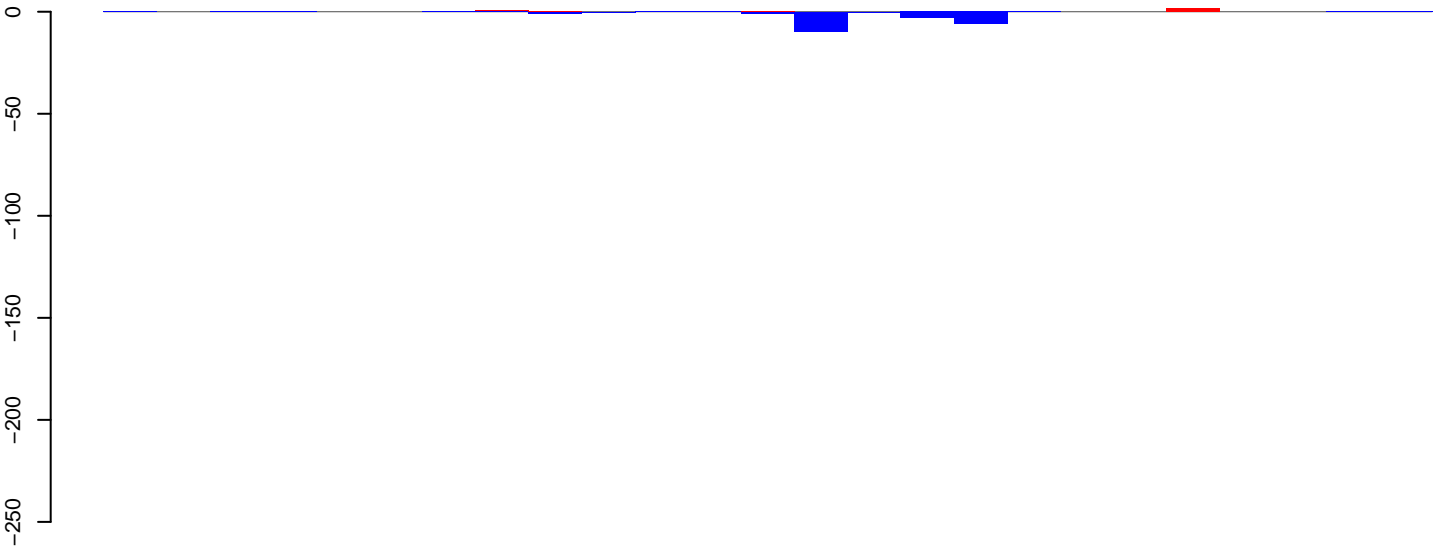
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



positive=3, negative=23, total=25

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=8, negative=511, total=519

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=10, negative=534, total=544

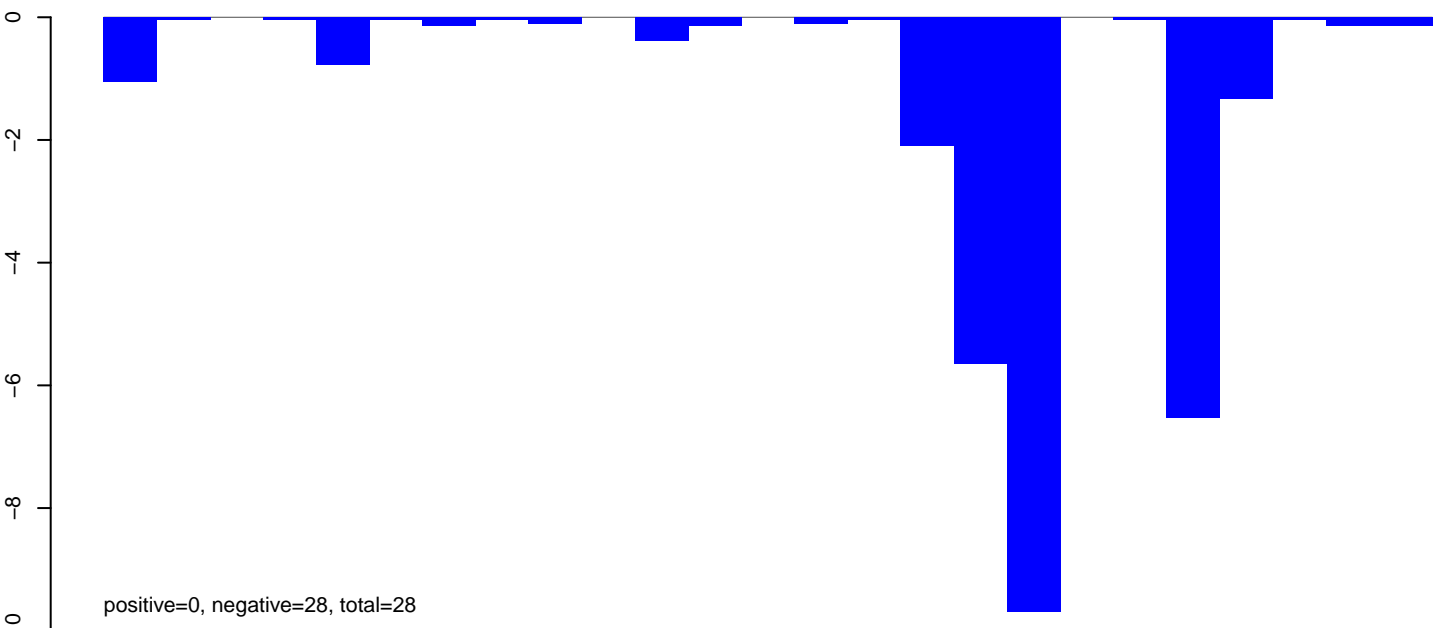
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100 200 300 400 500 600

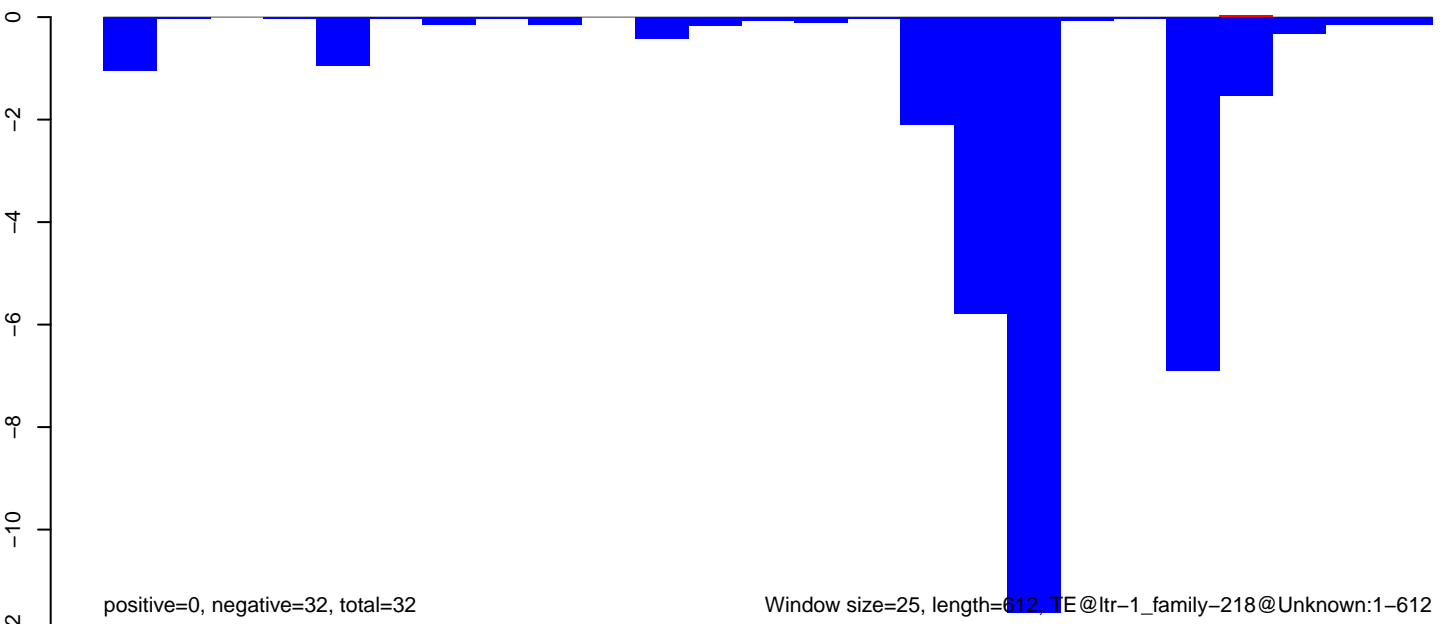
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



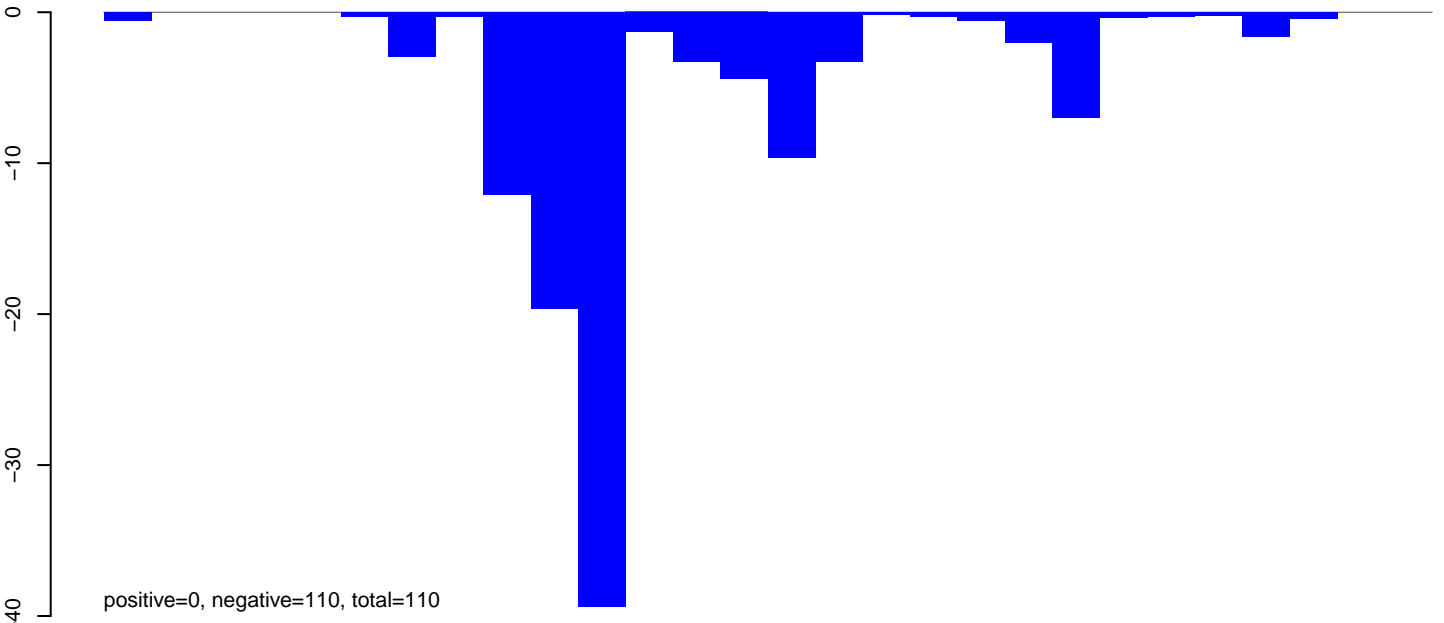
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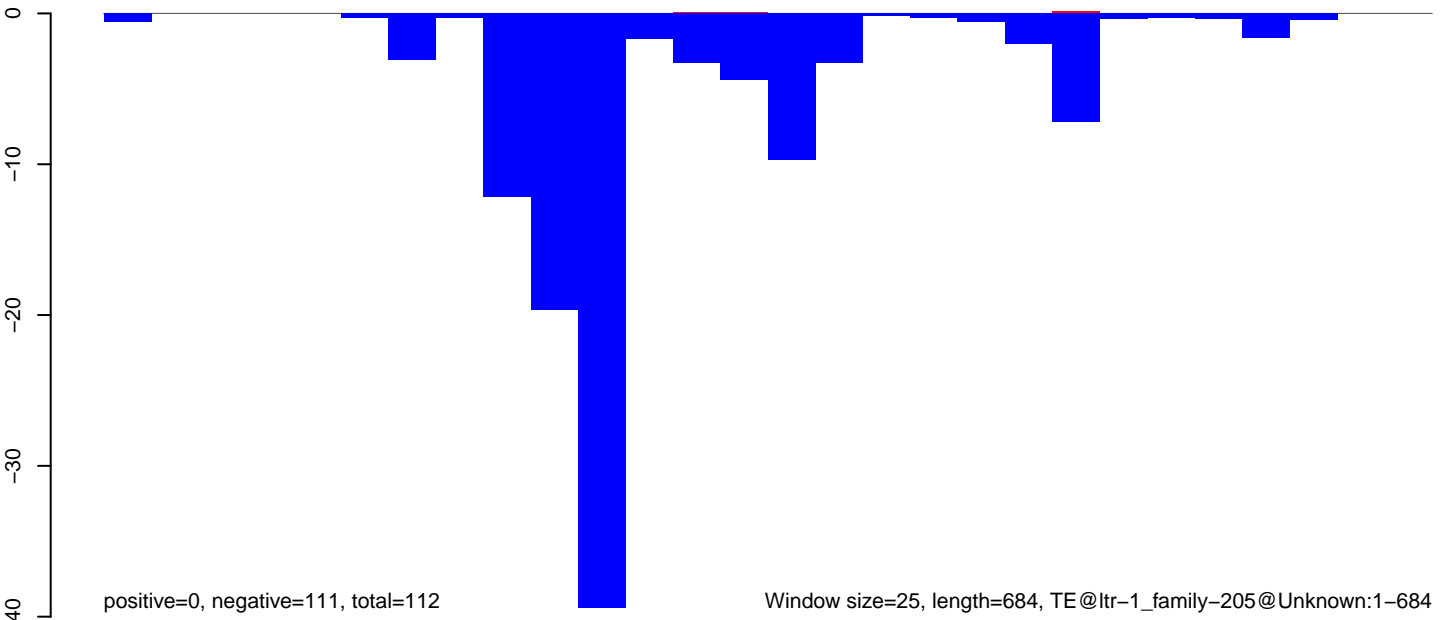
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



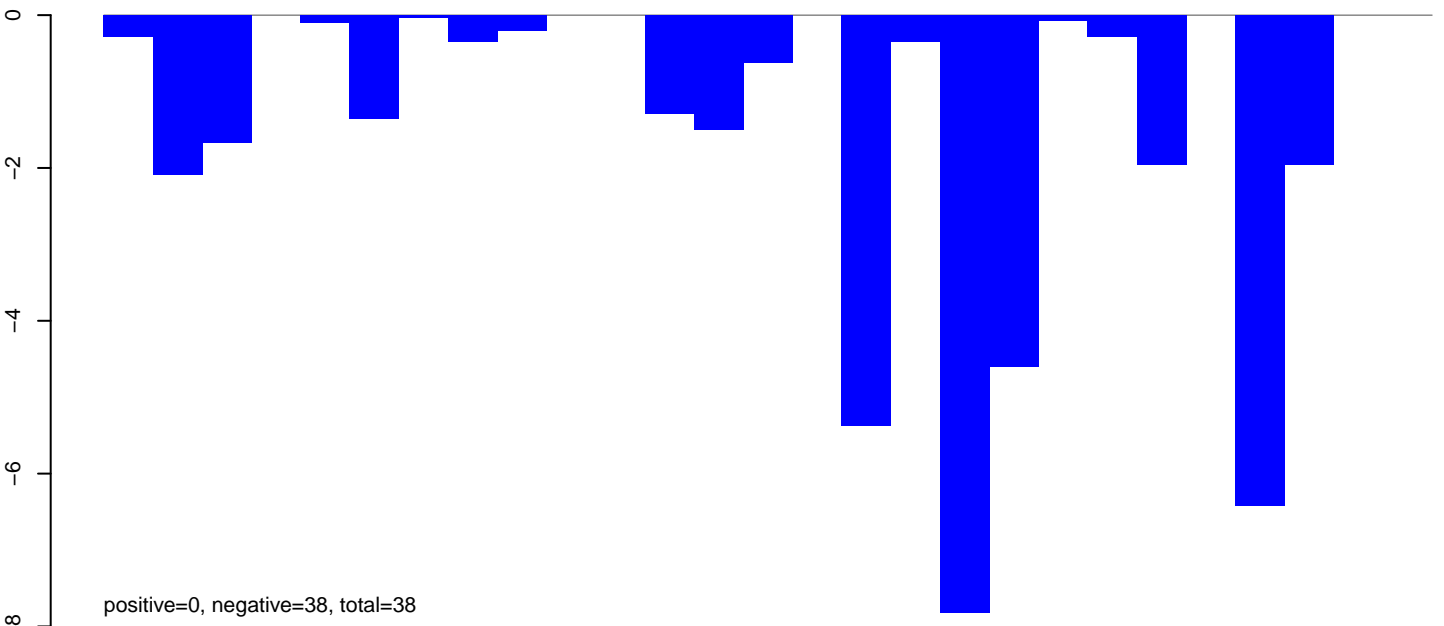
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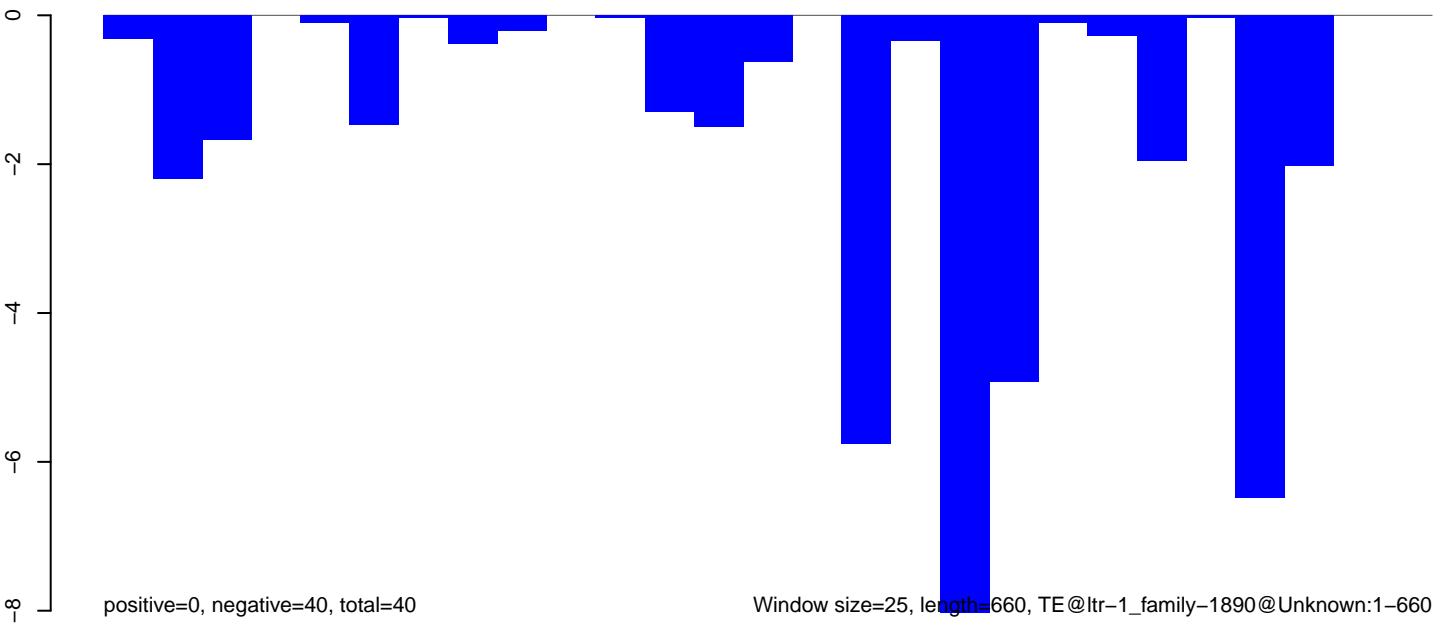
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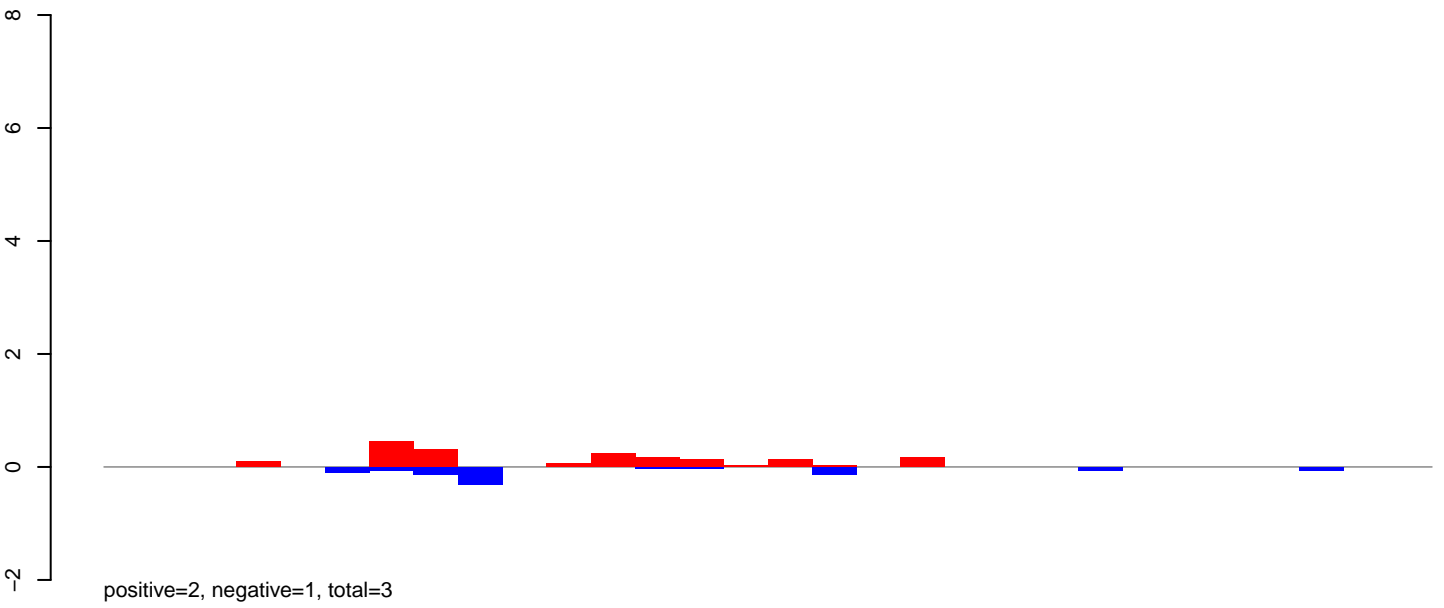
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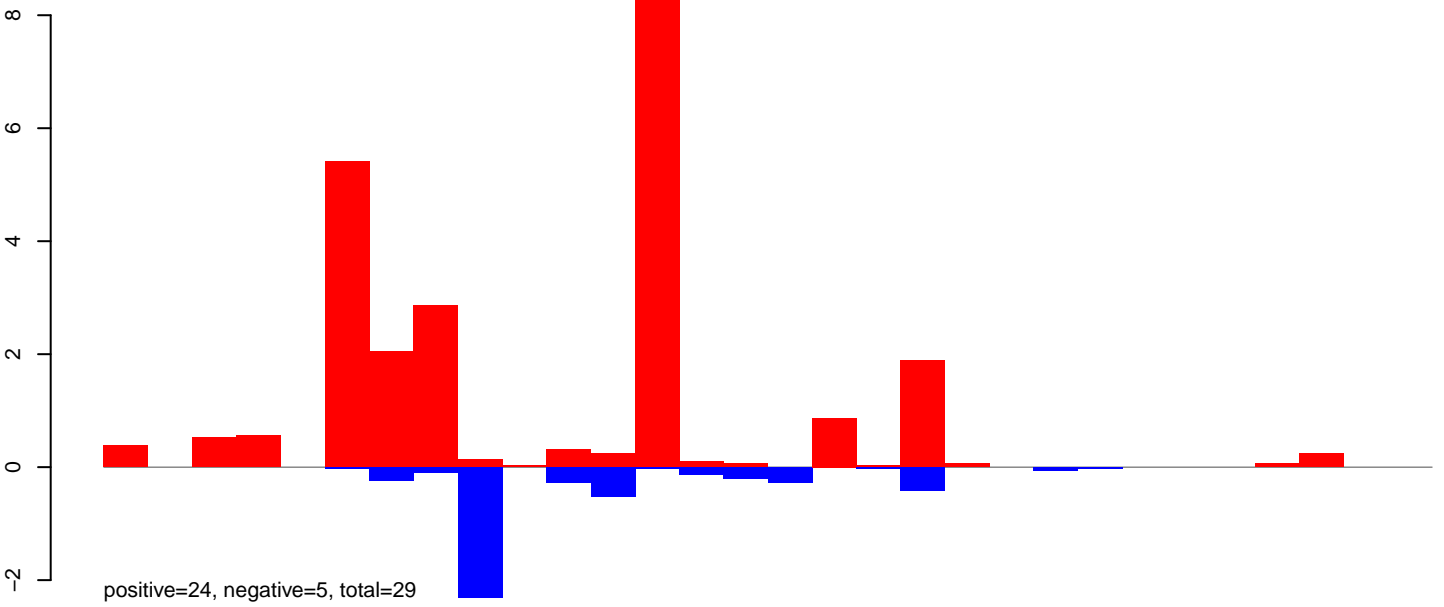
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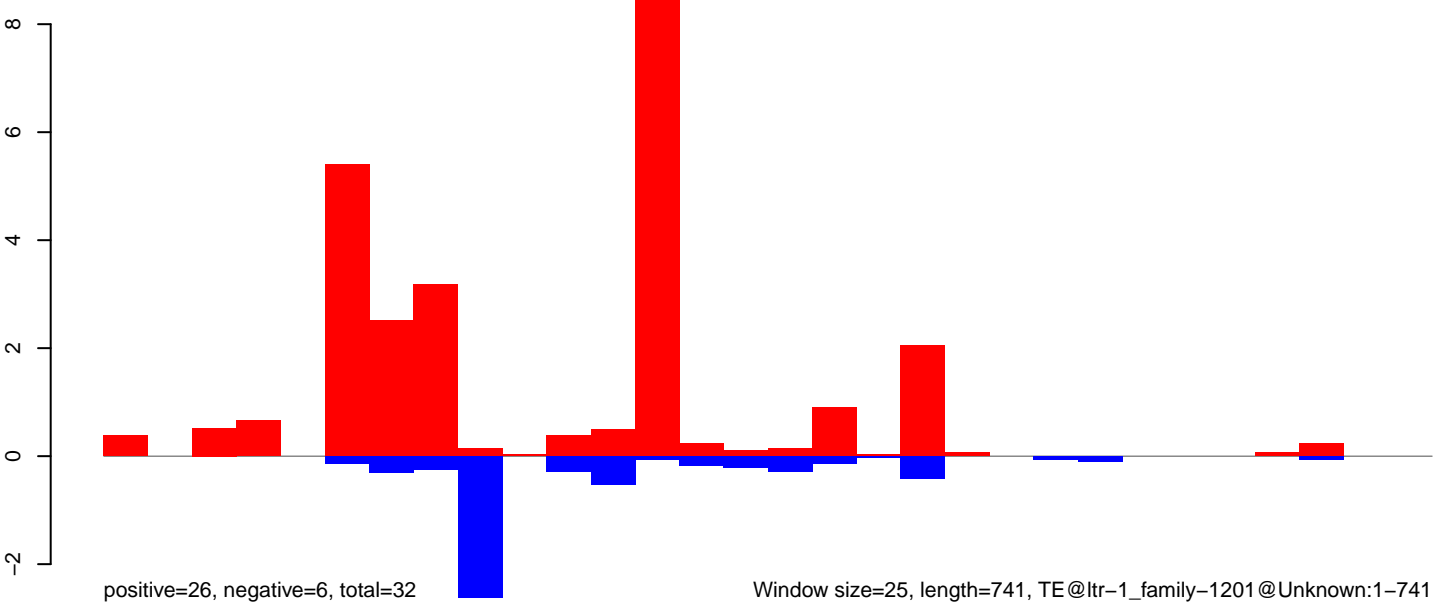
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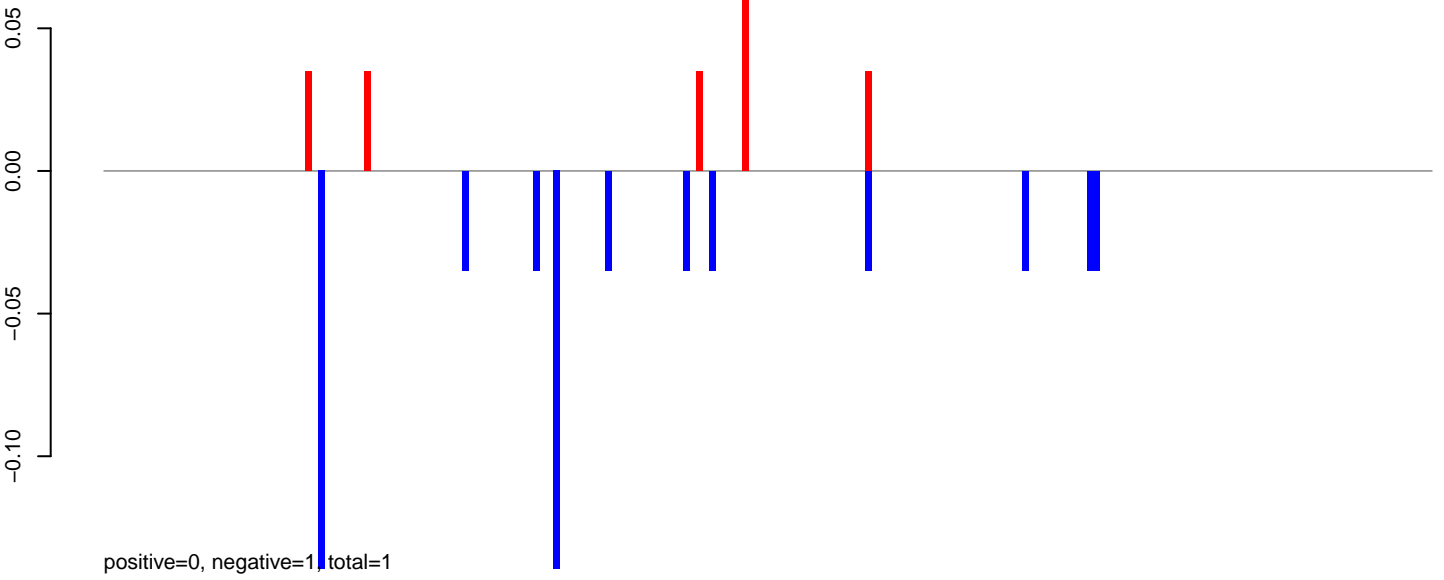
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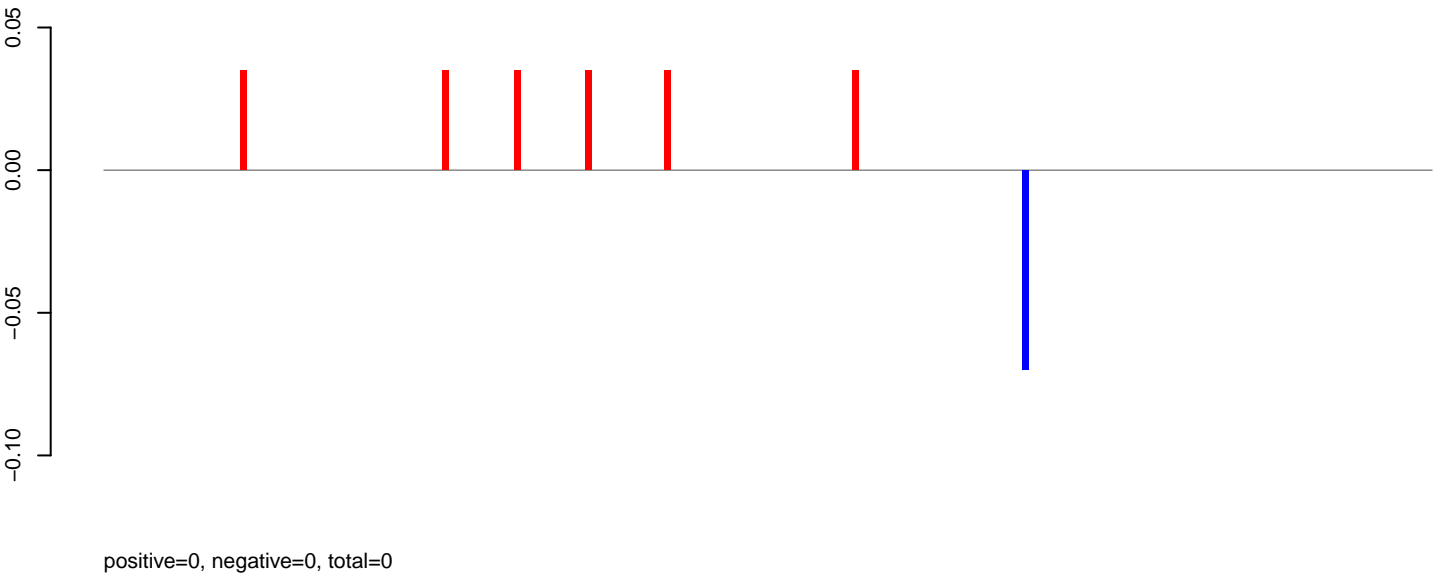
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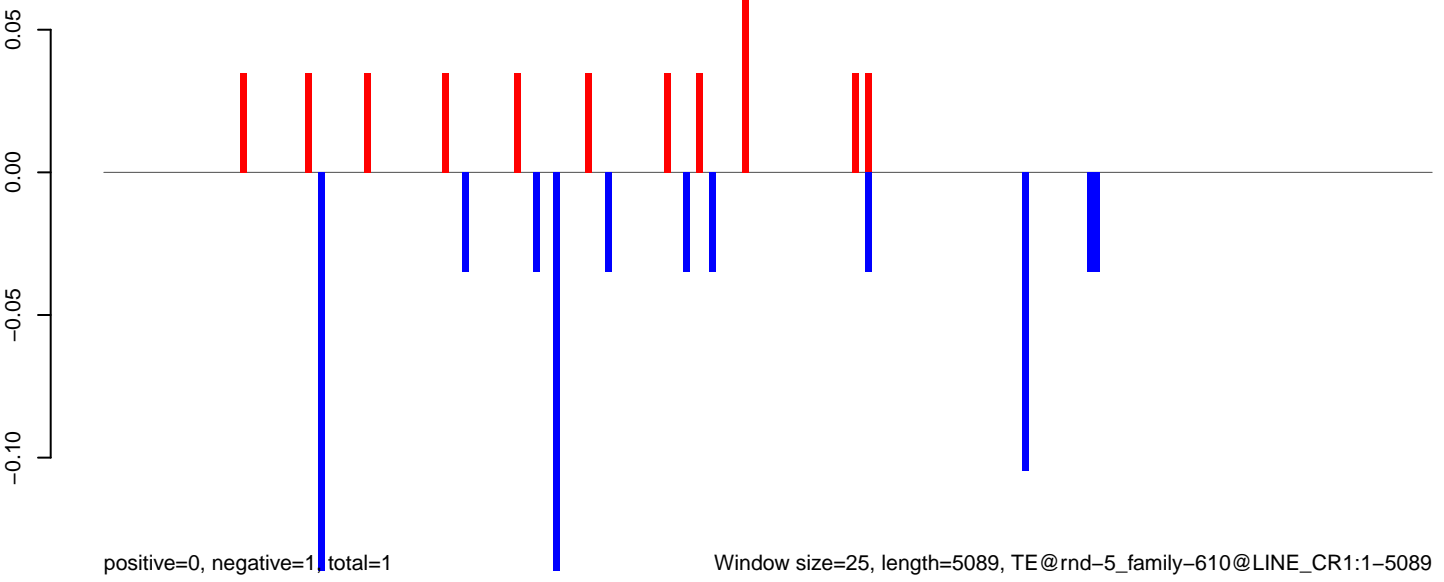
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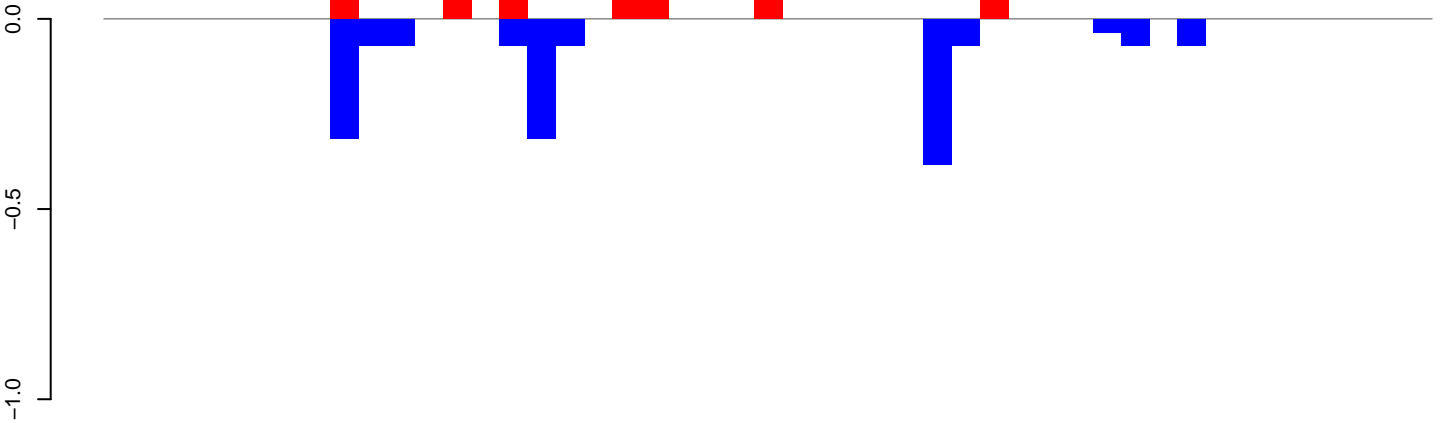
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

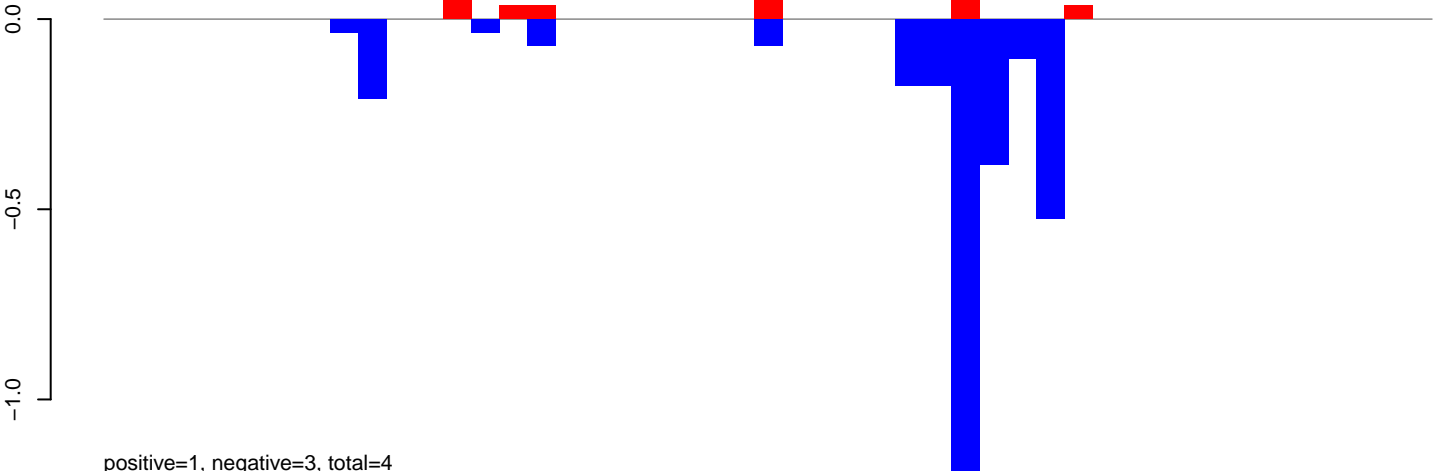


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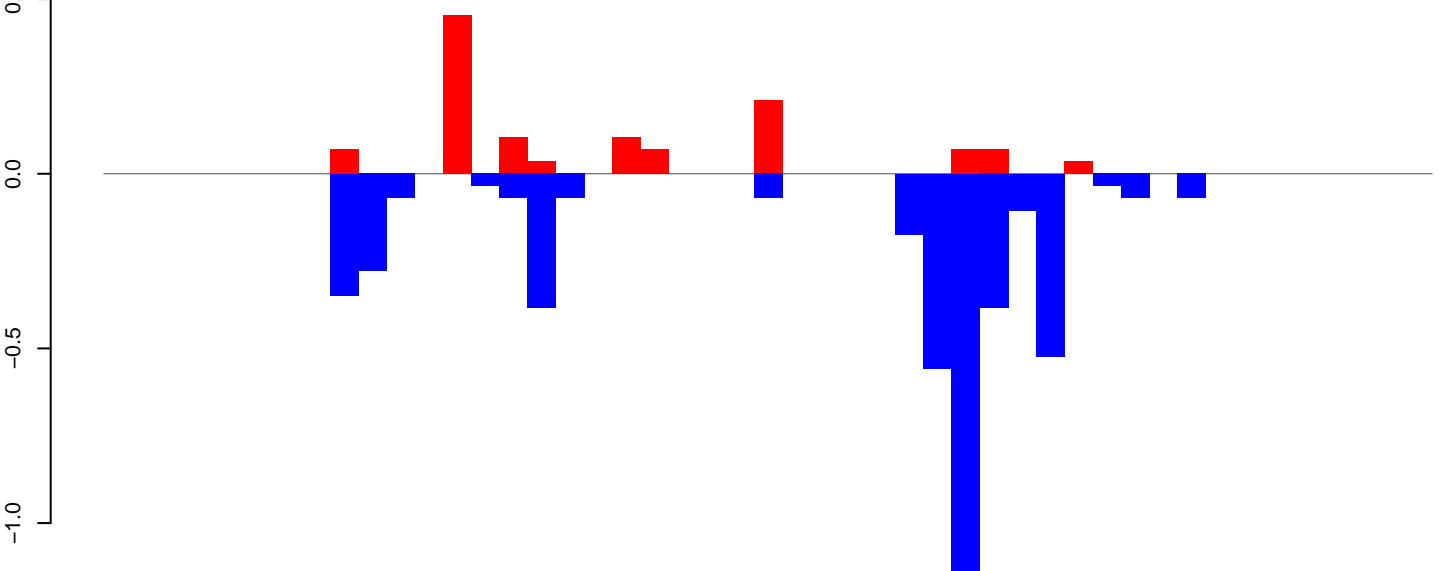
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



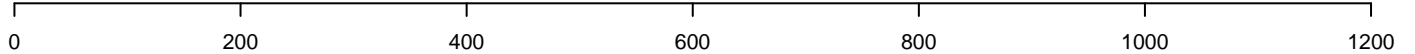
positive=1, negative=3, total=4

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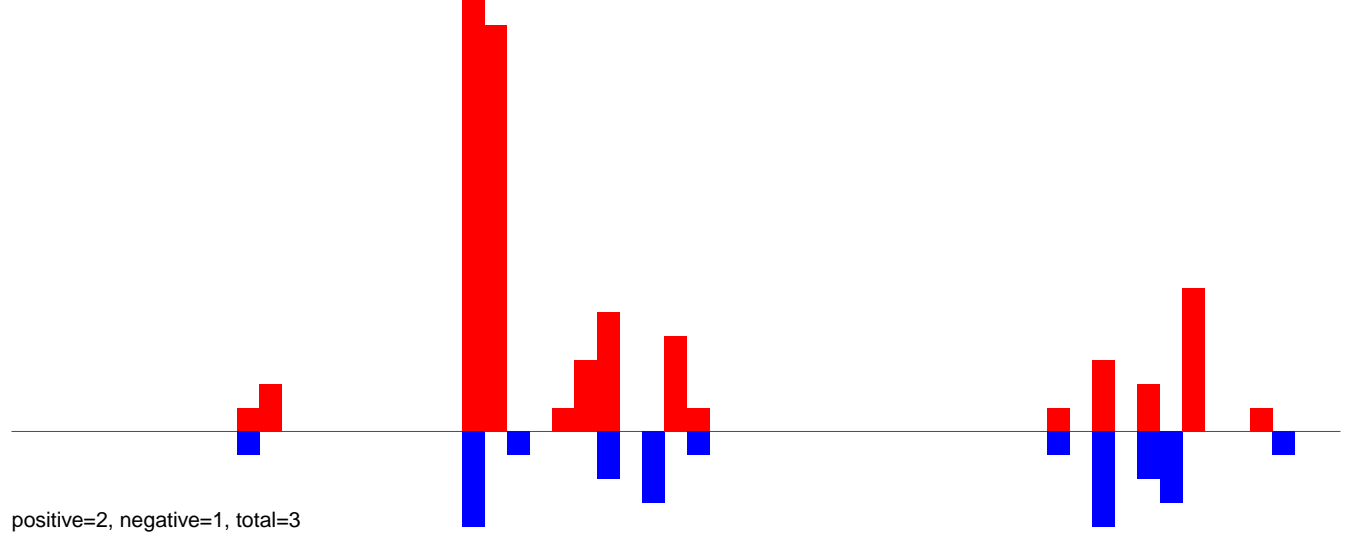


positive=1, negative=4, total=6

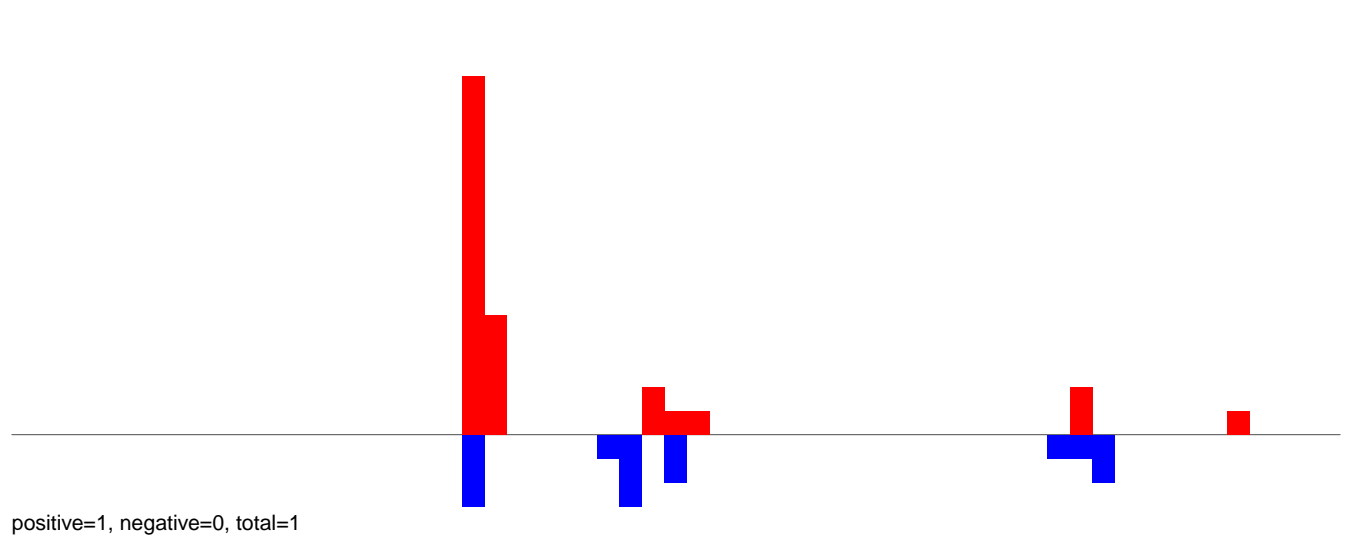
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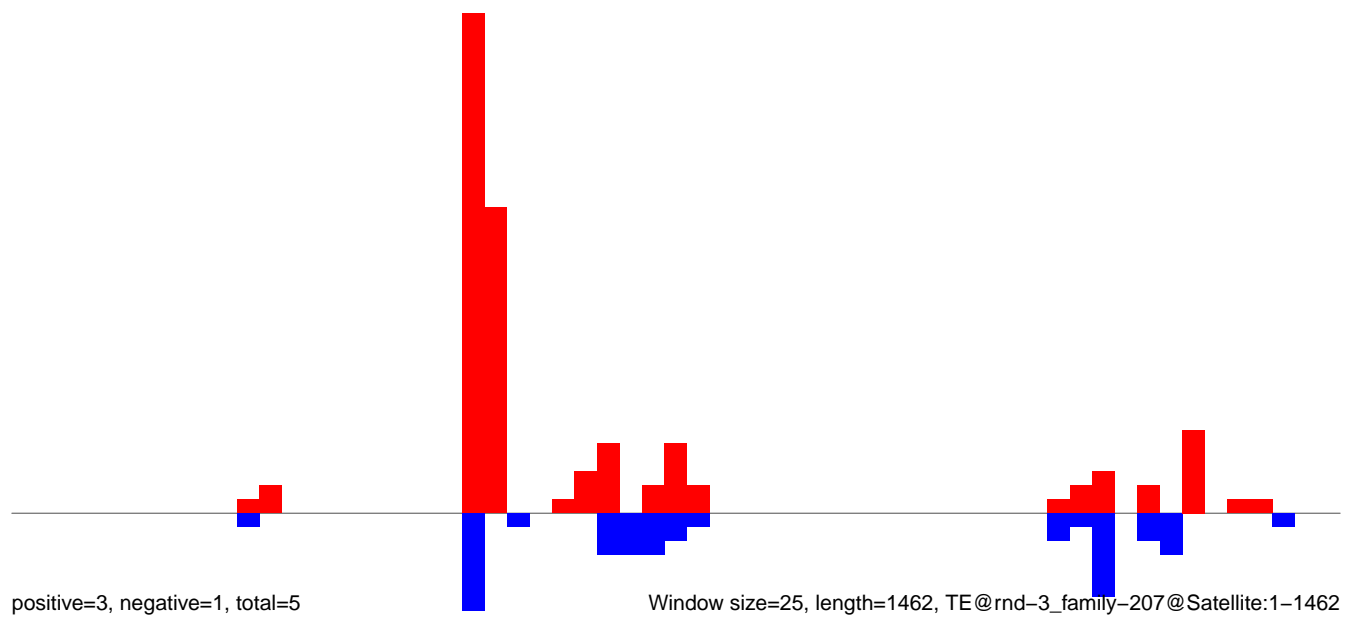
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



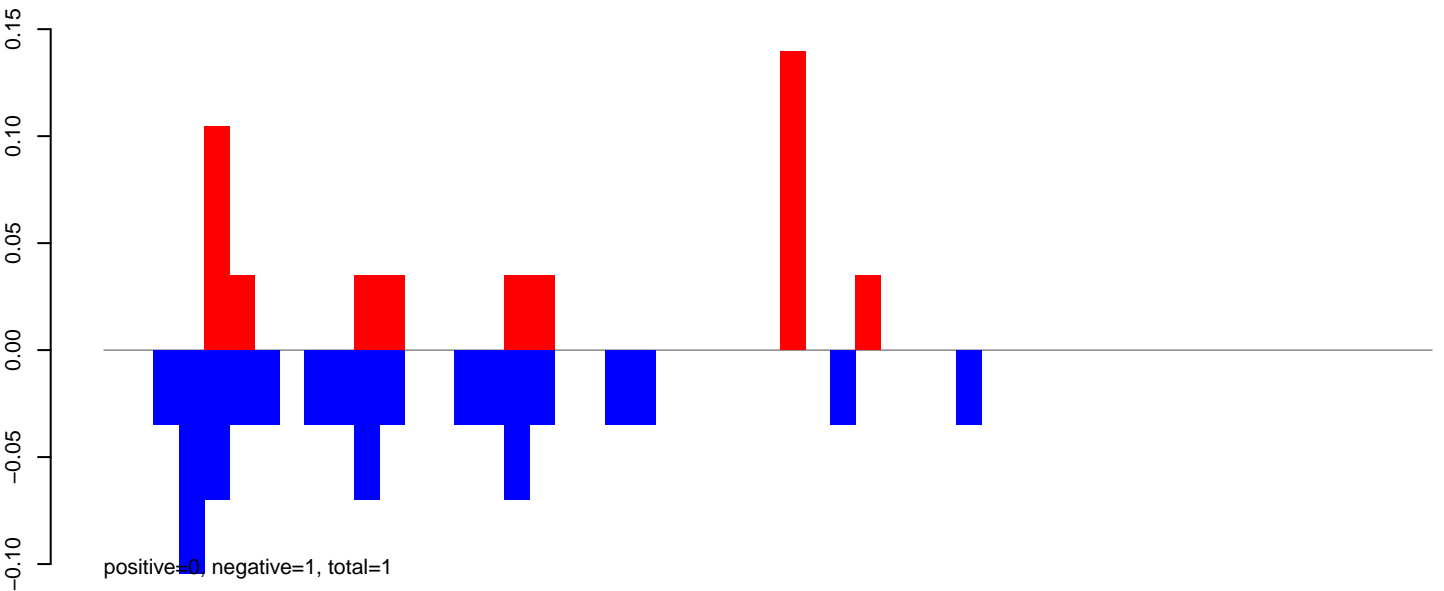
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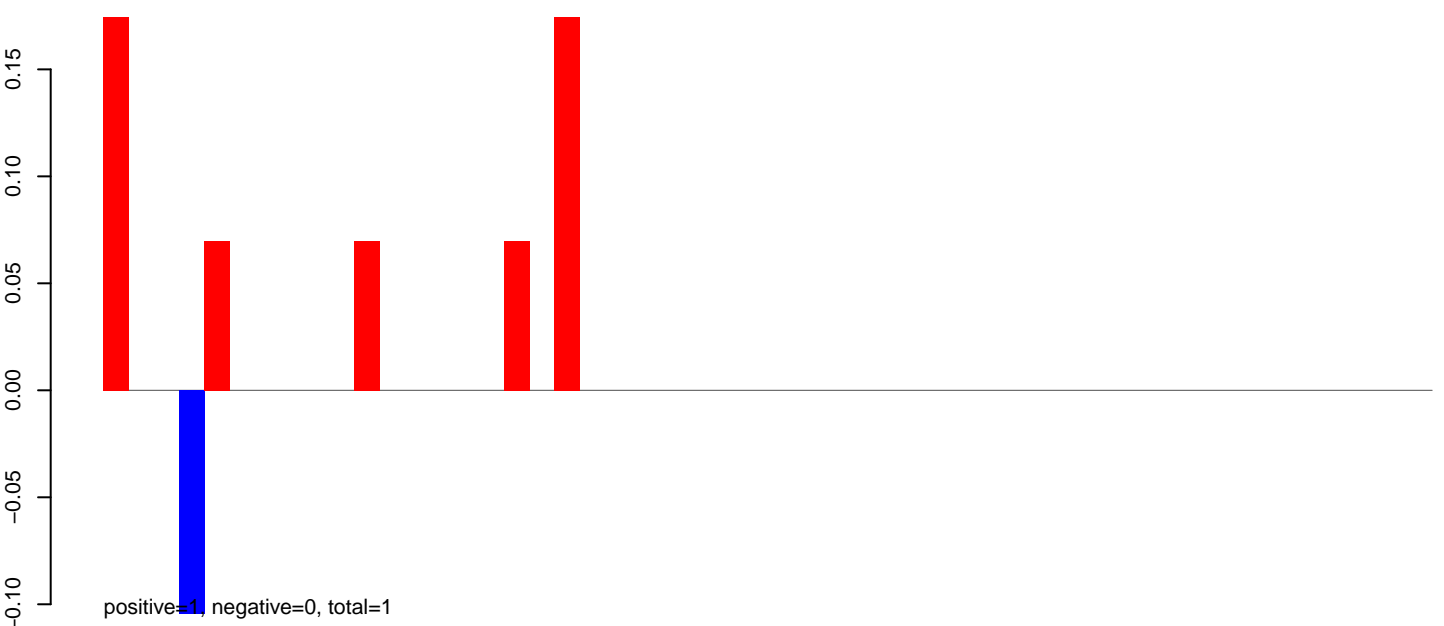
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0 500 1000 1500

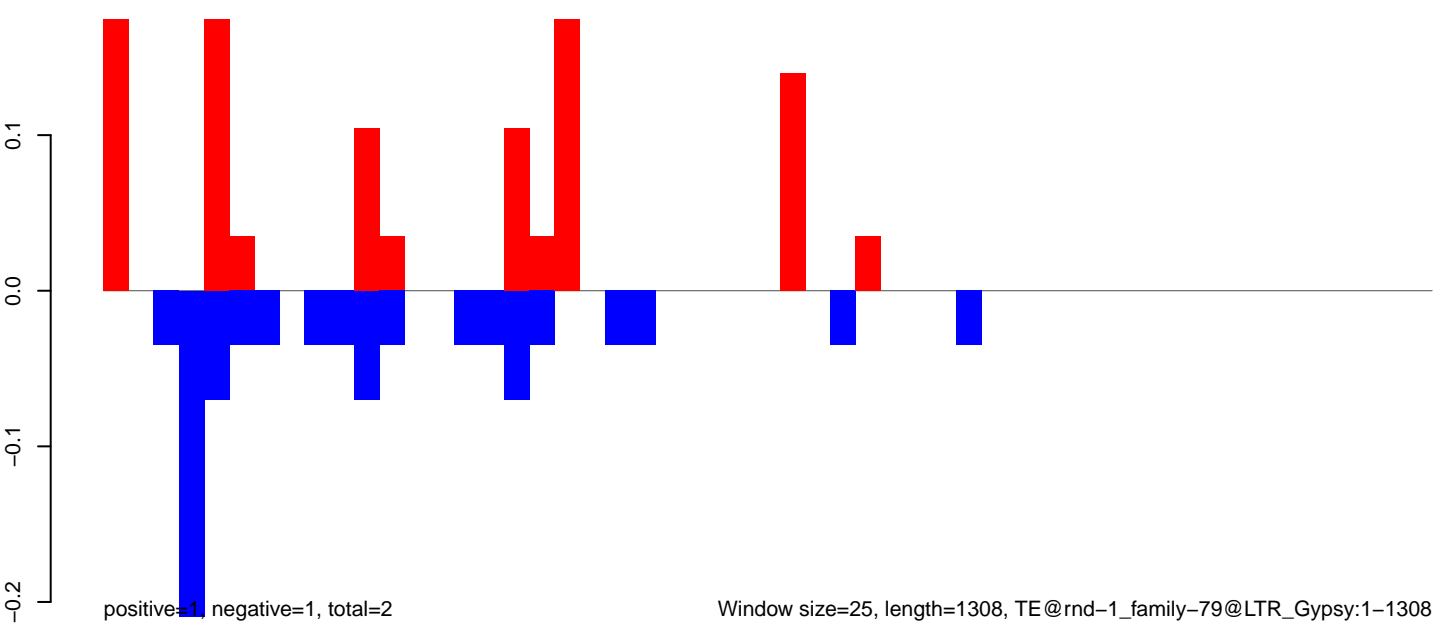
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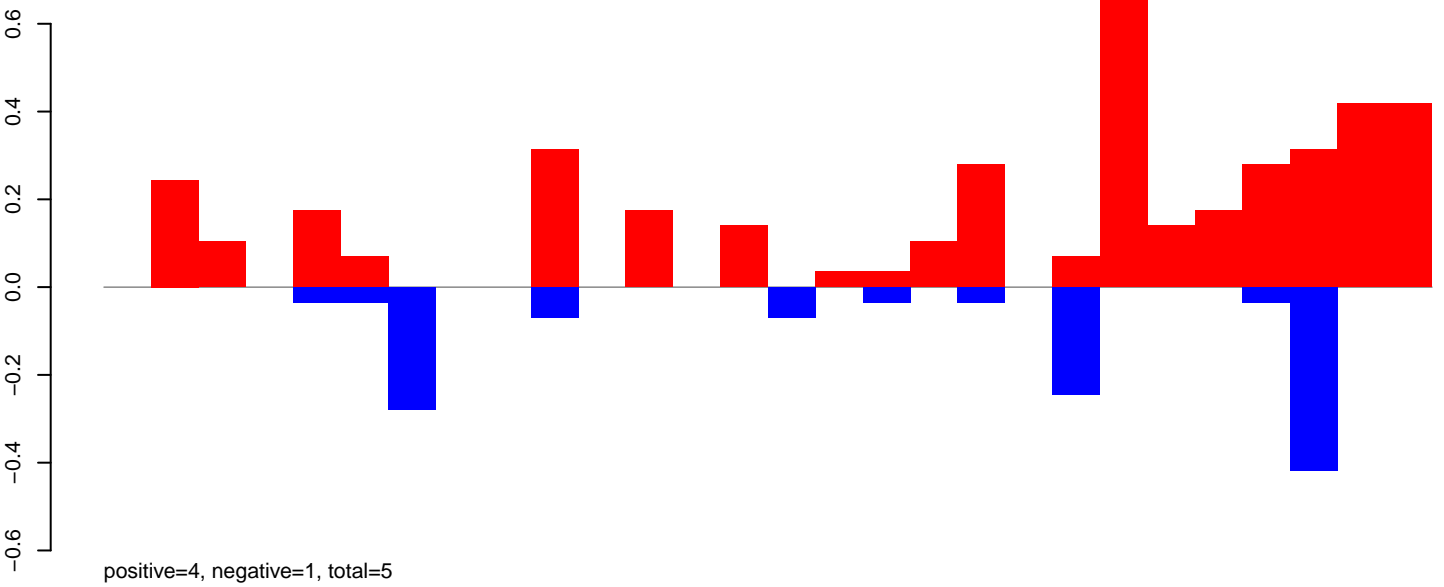
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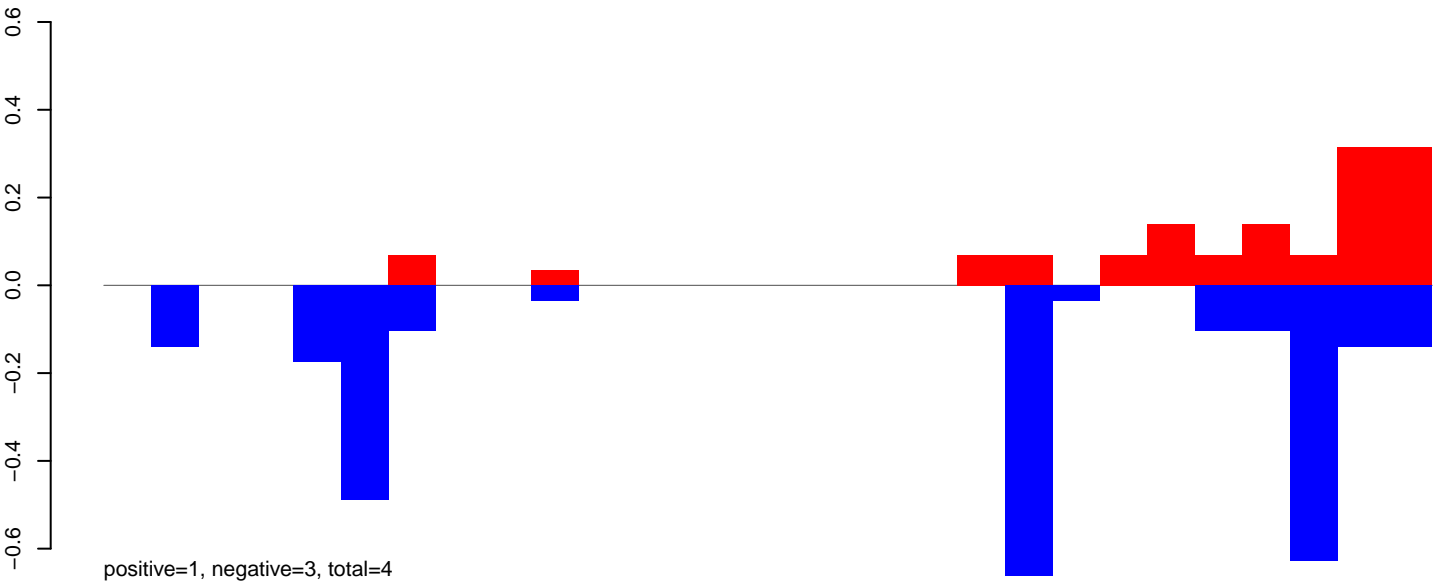
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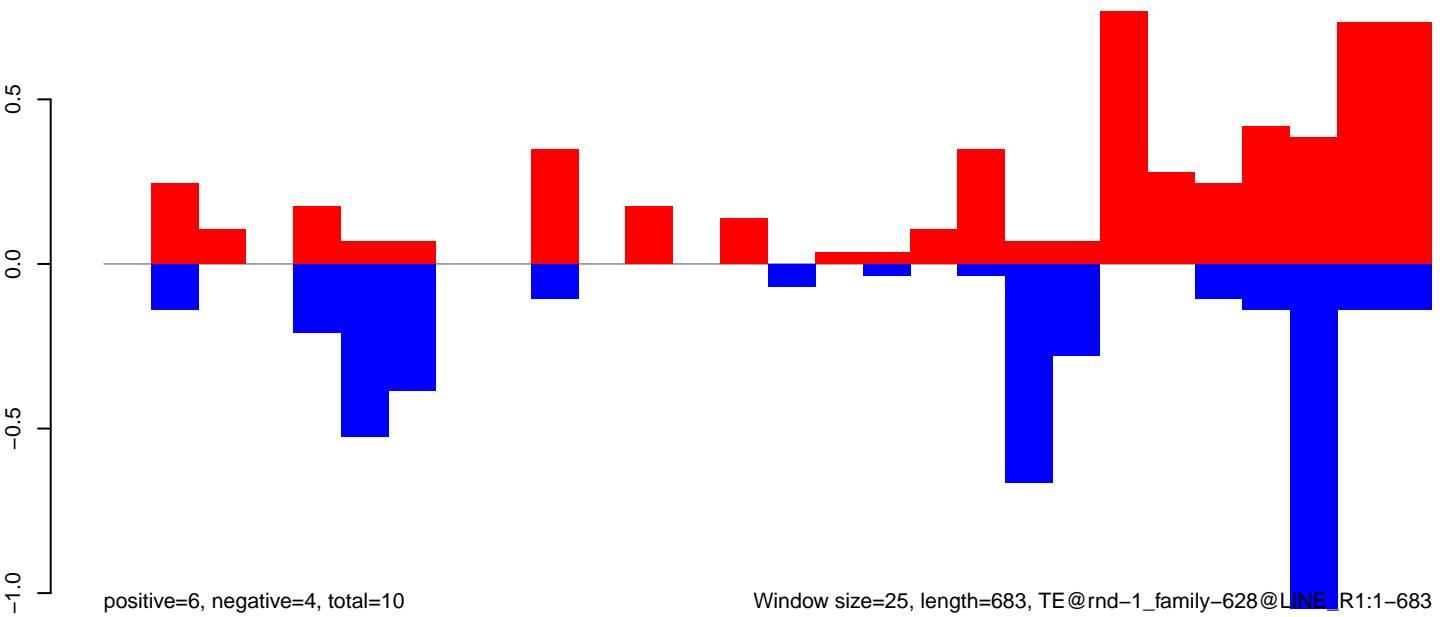
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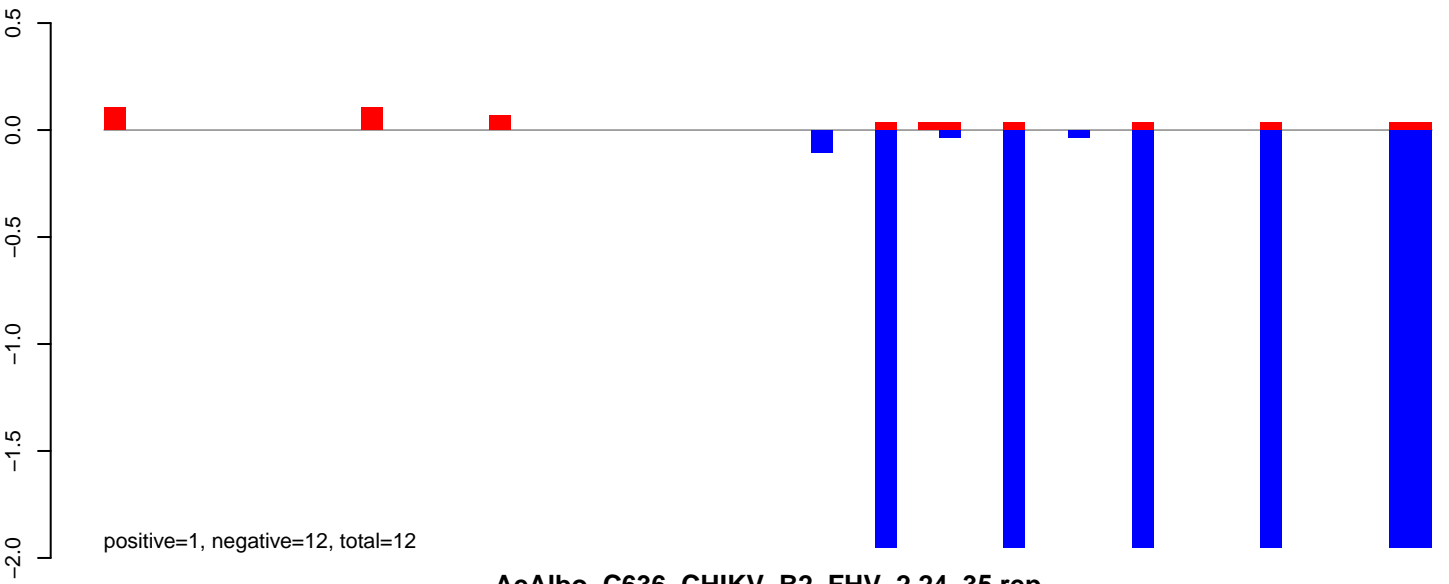


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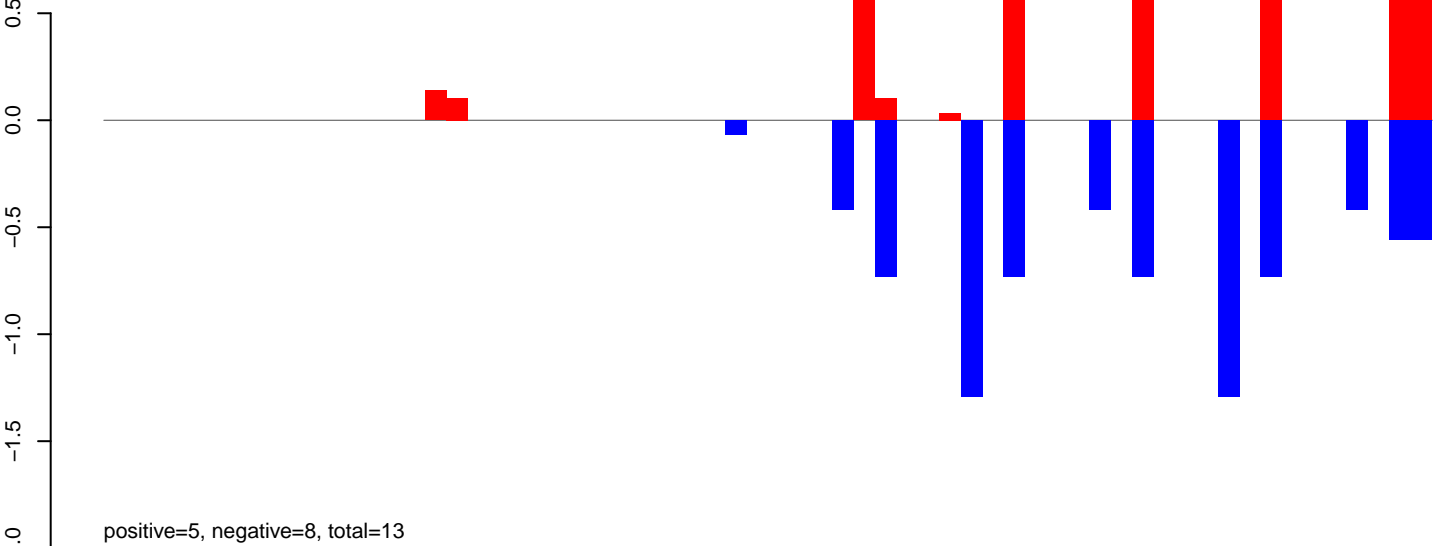


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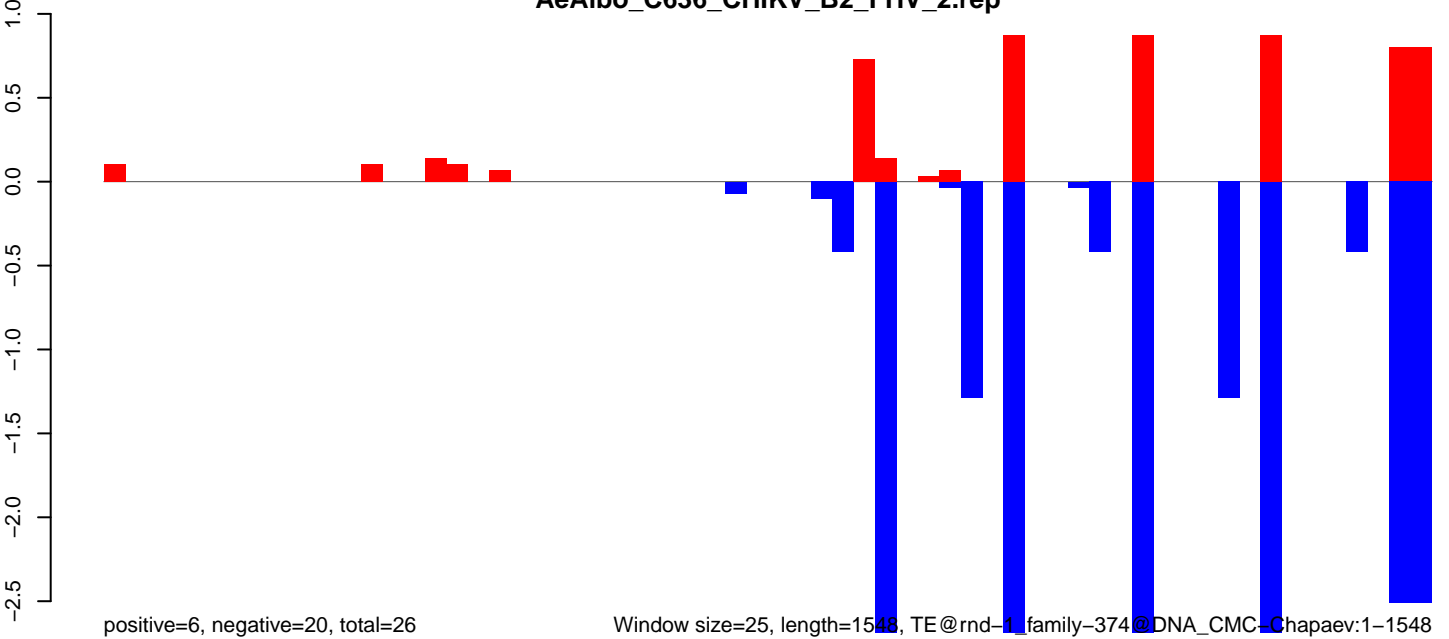
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

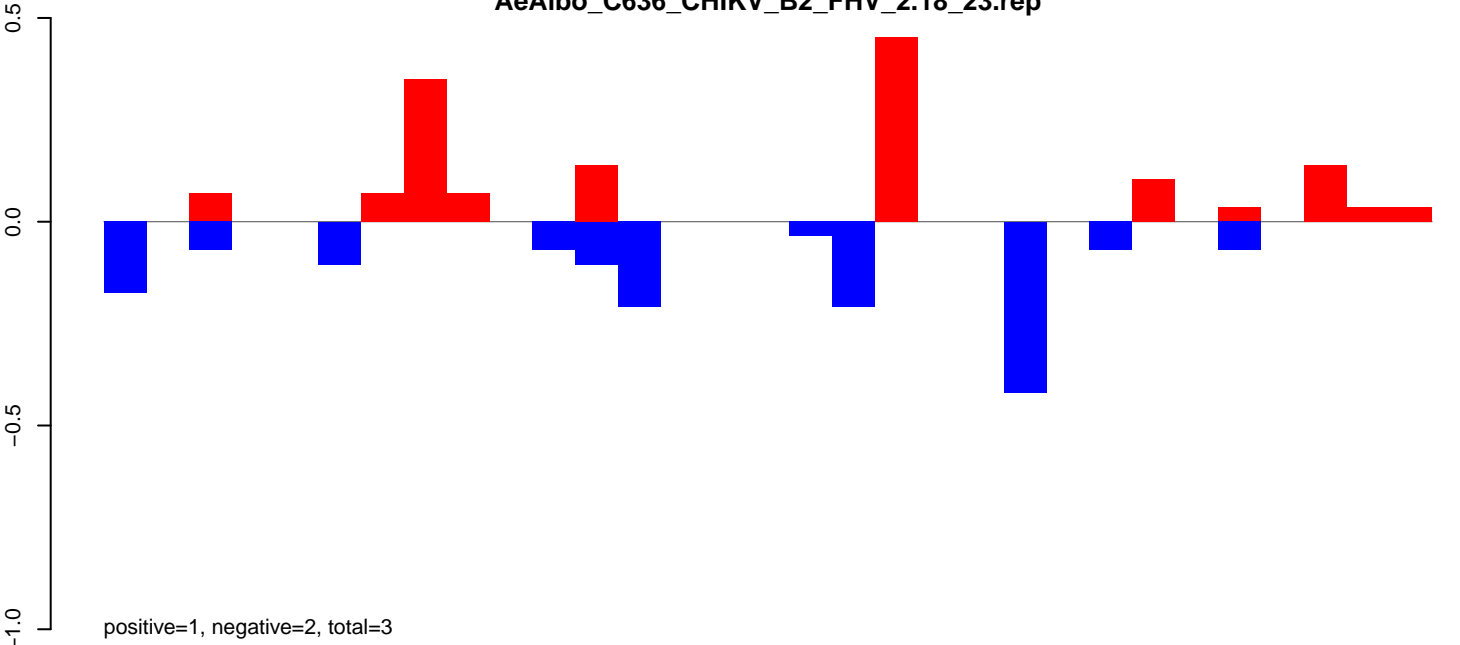


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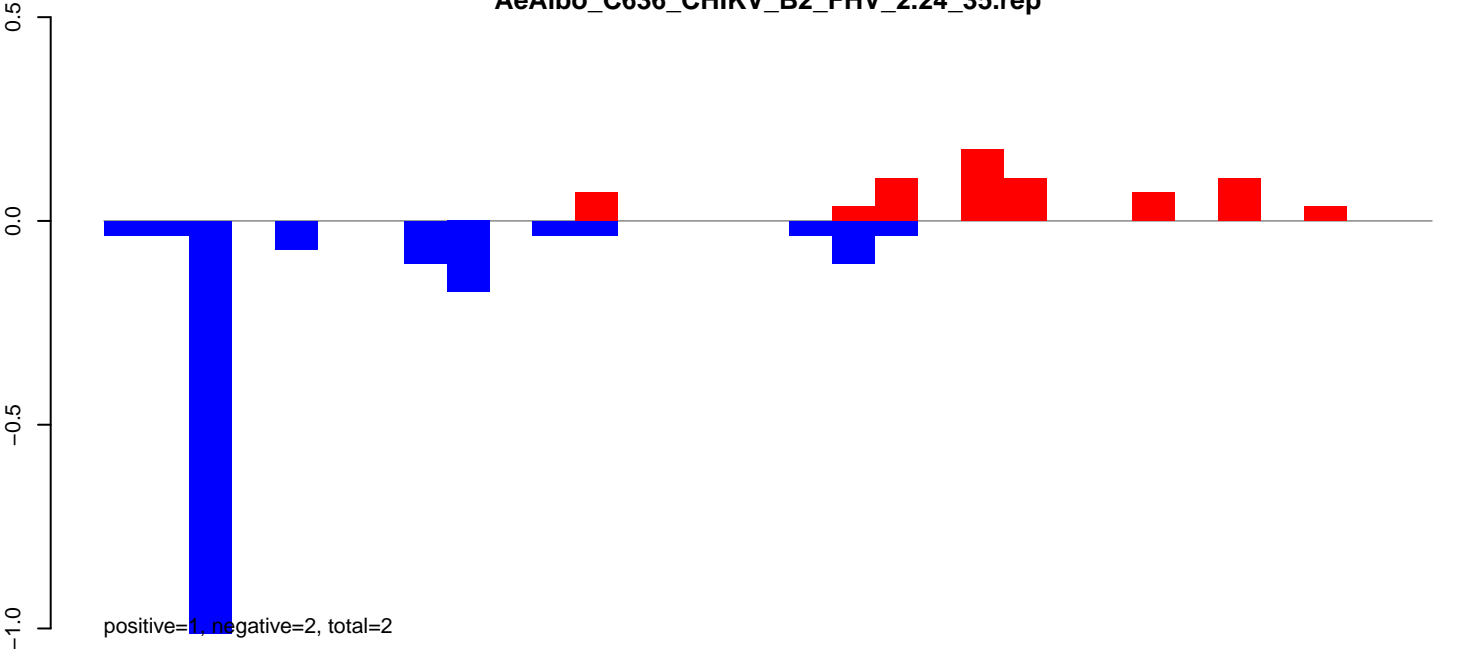


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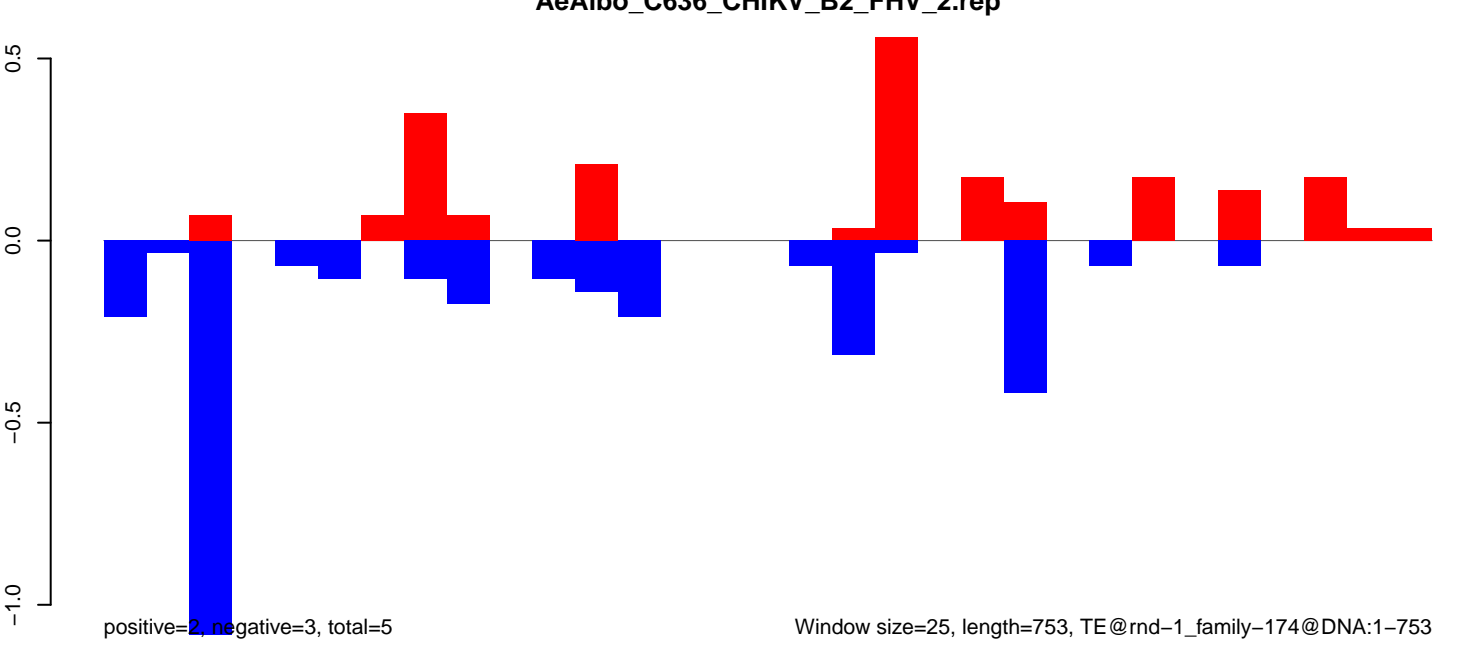
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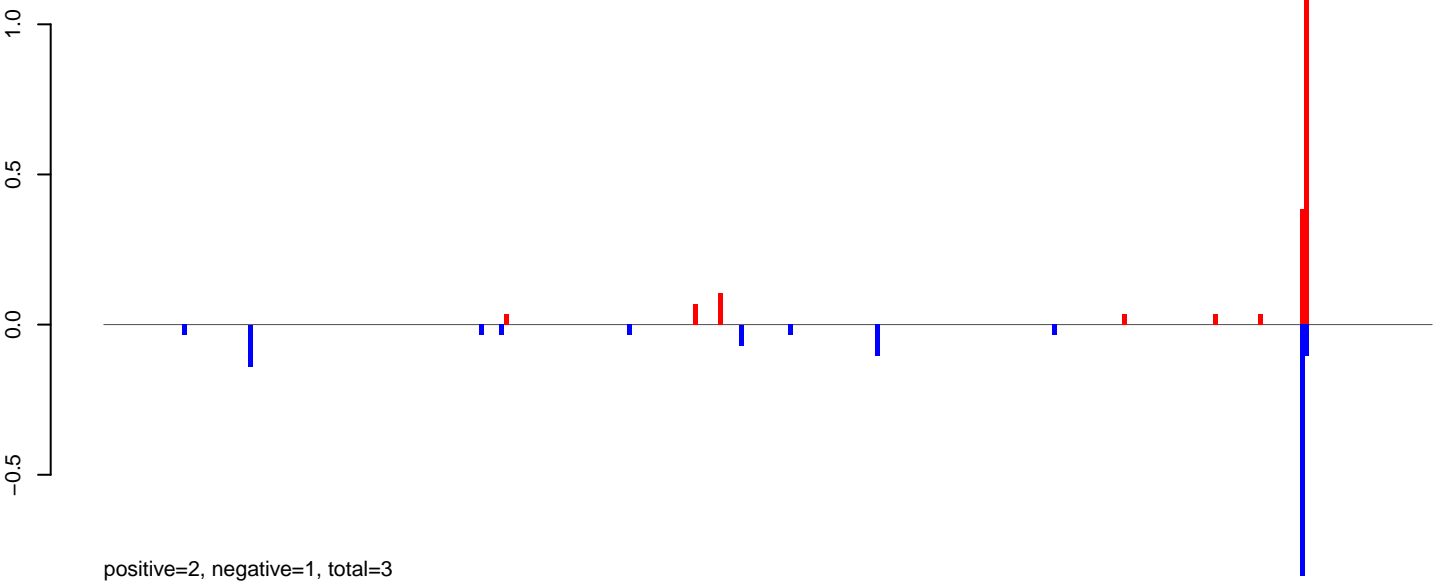
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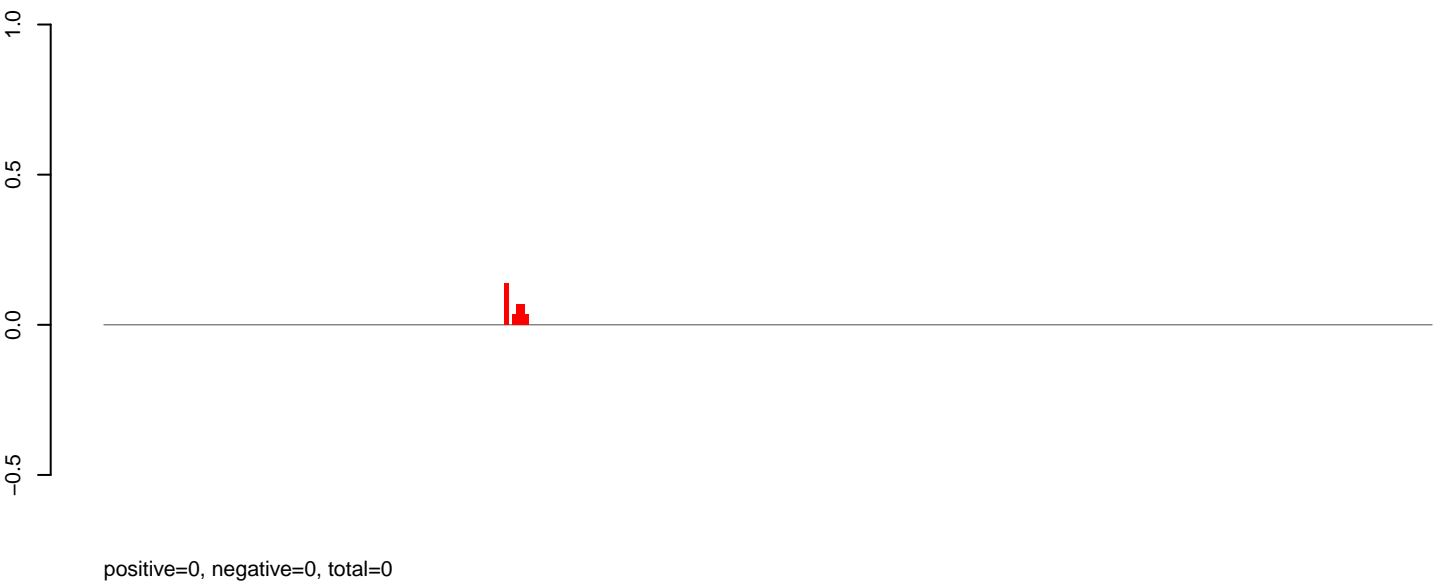
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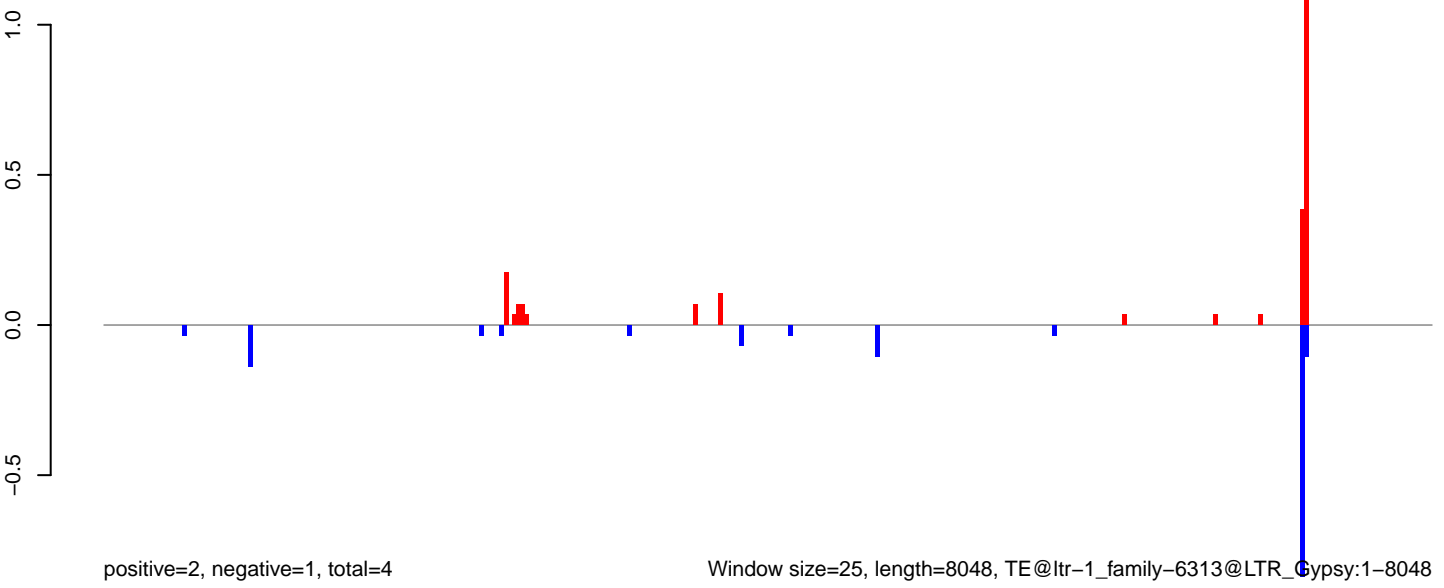
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

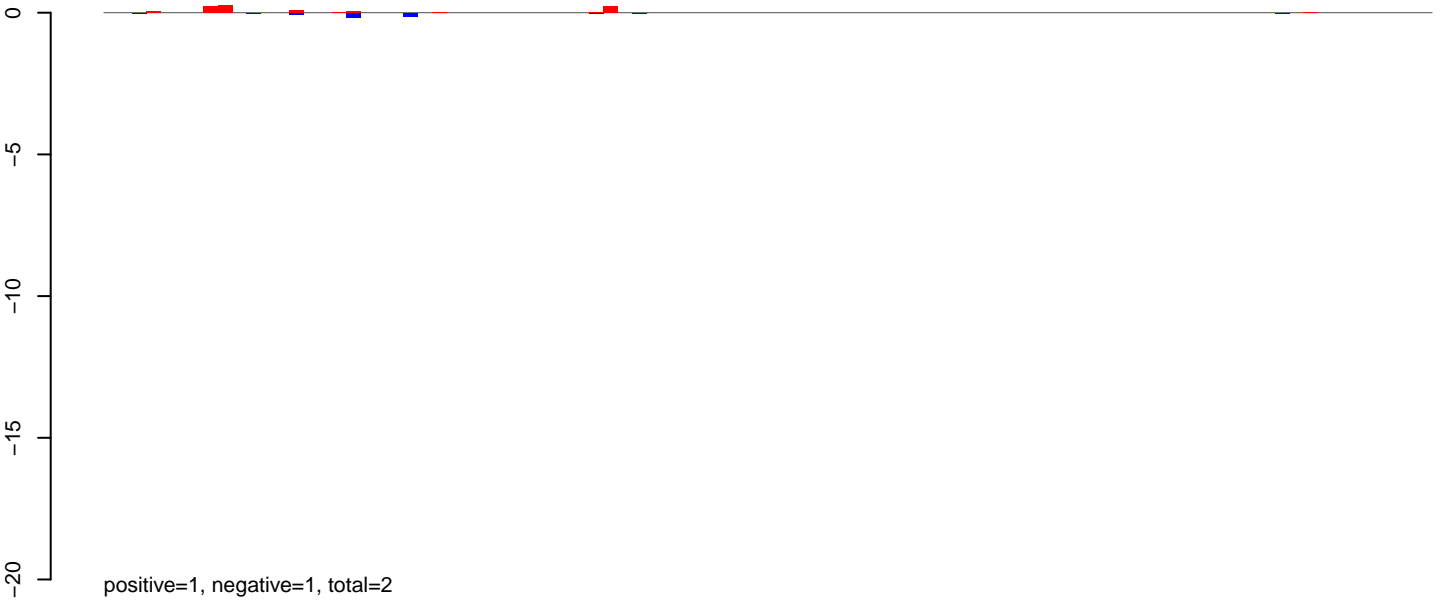


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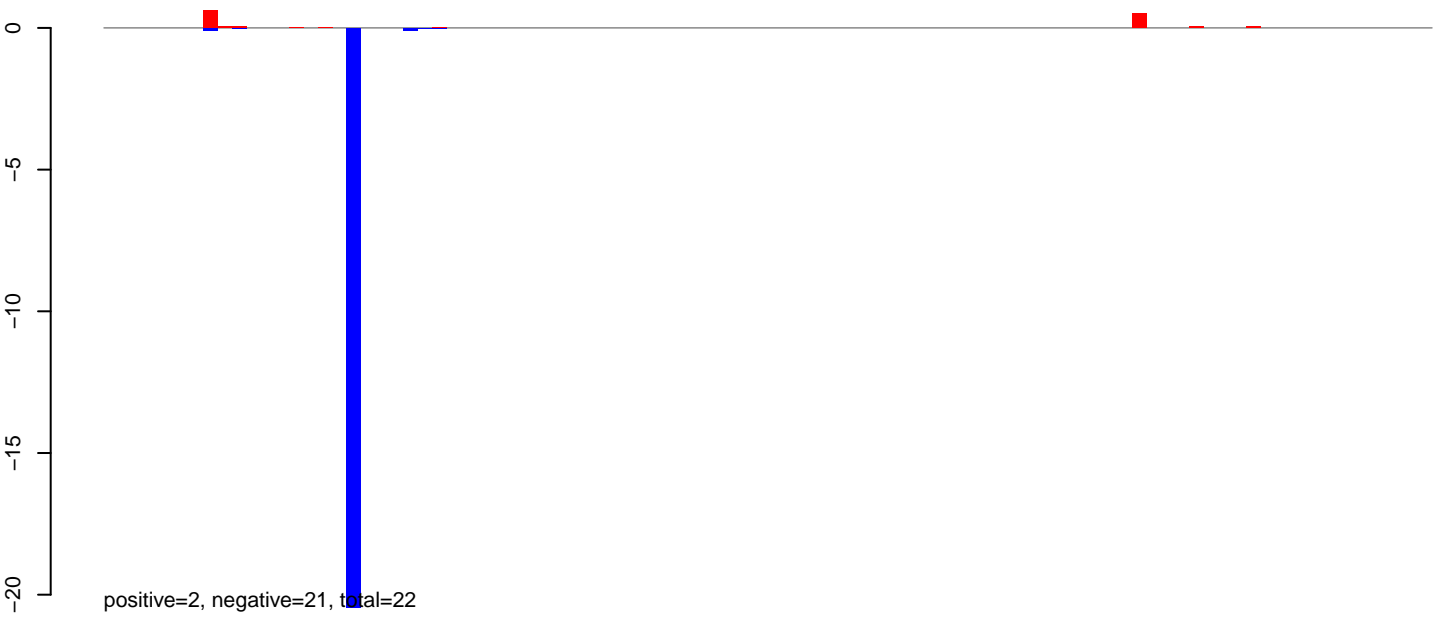


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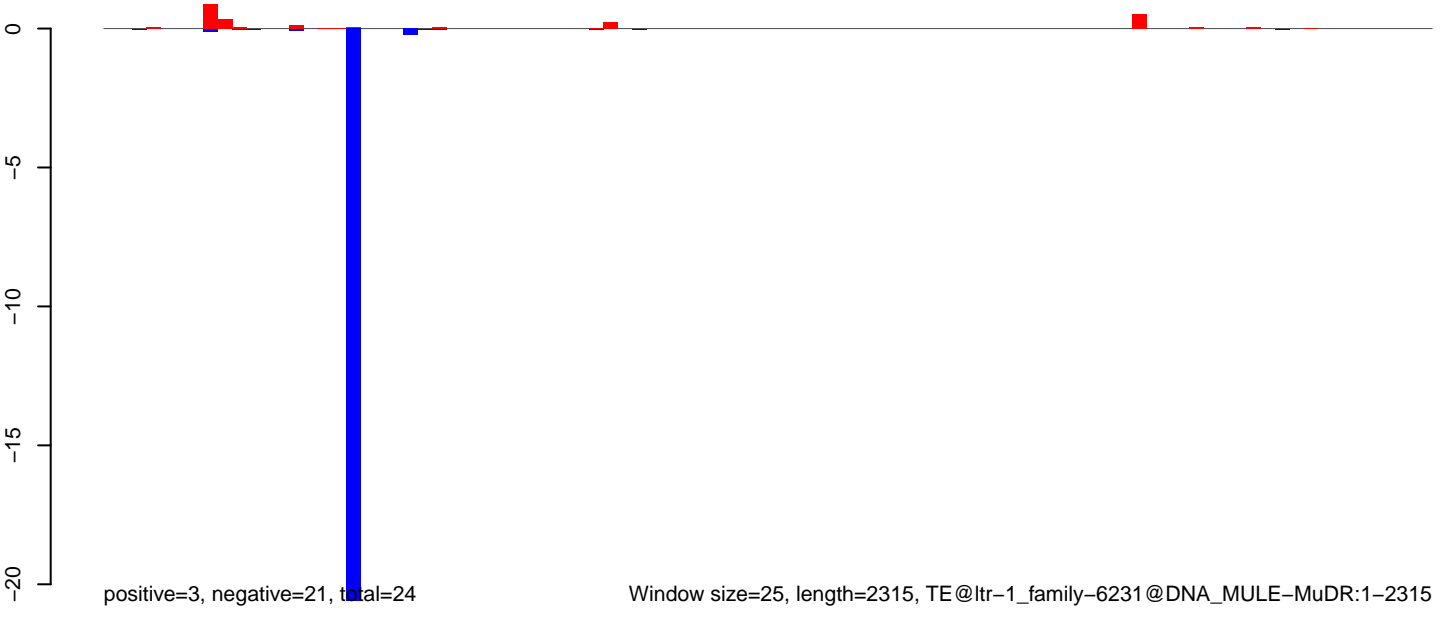
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



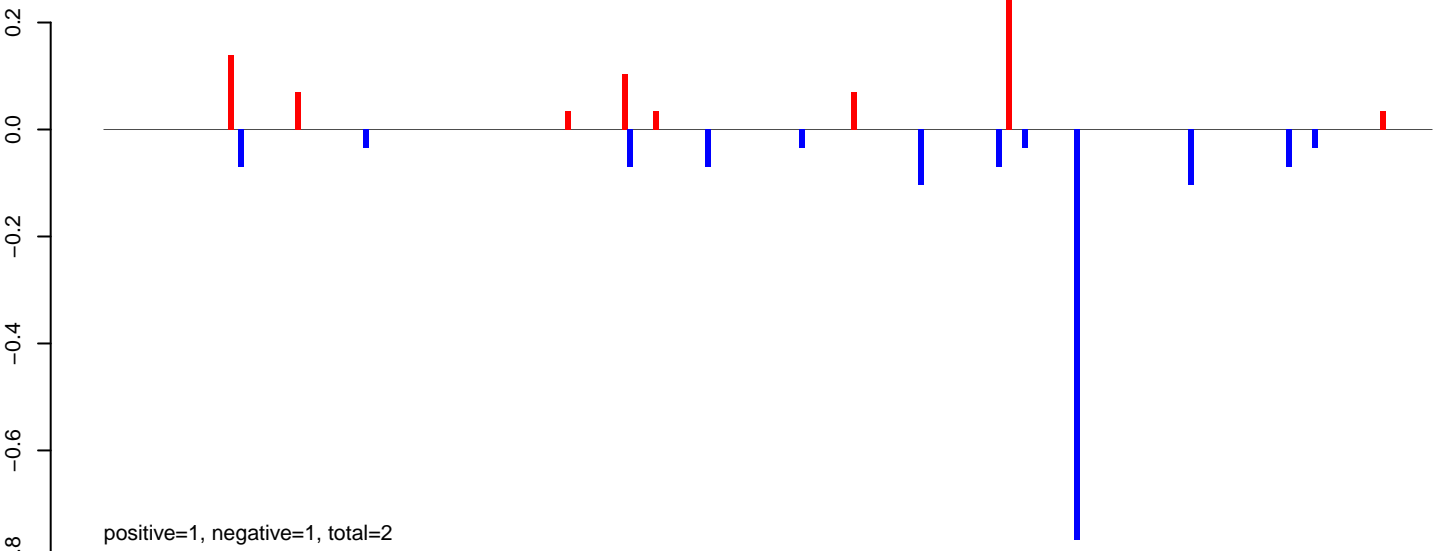
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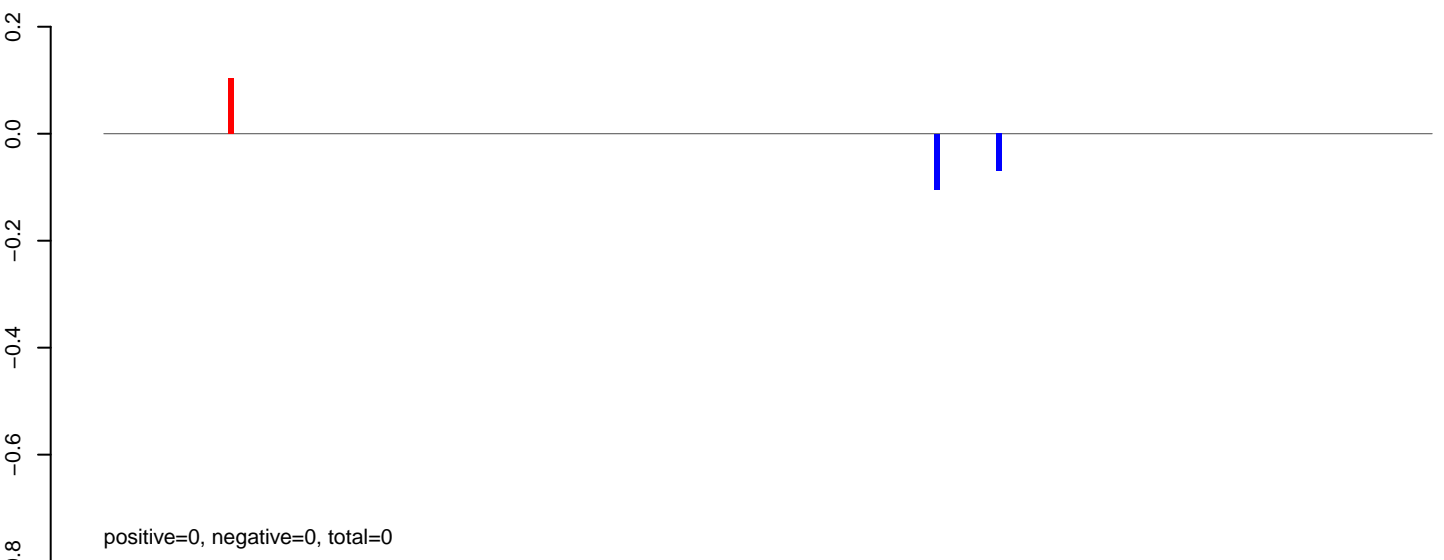
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0 500 1000 1500 2000

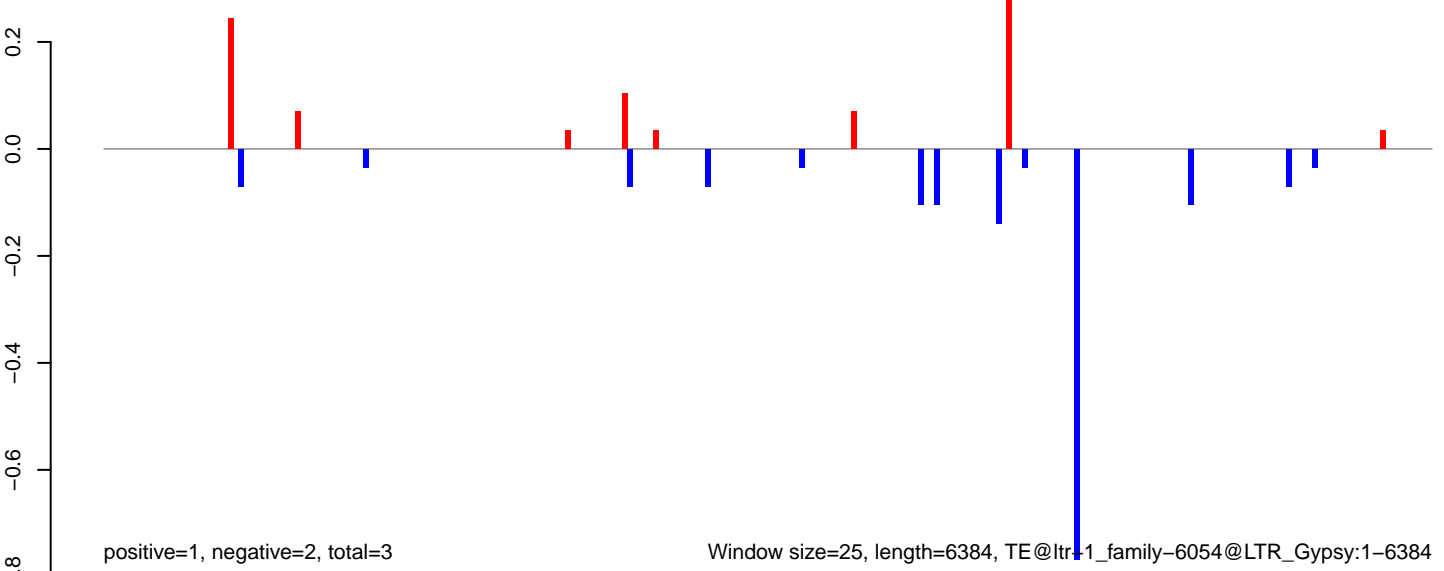
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

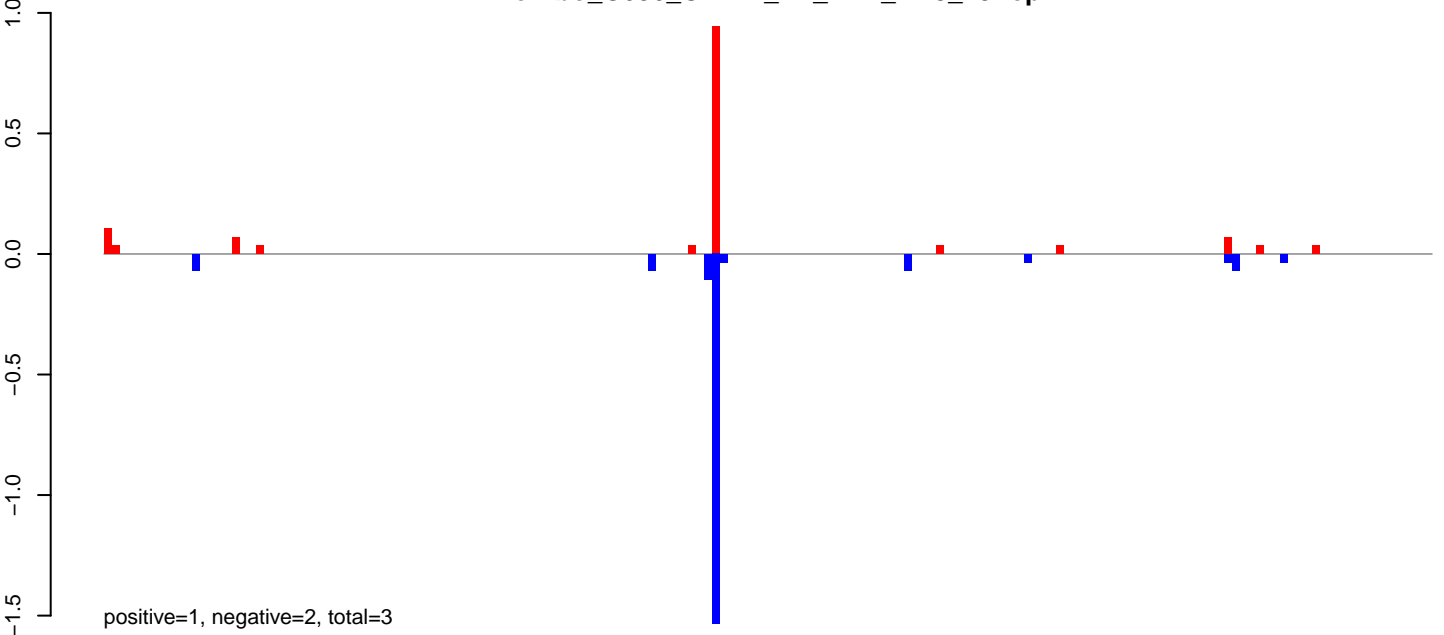


AeAlbo_C636_CHIKV_B2_FHV_2.rep

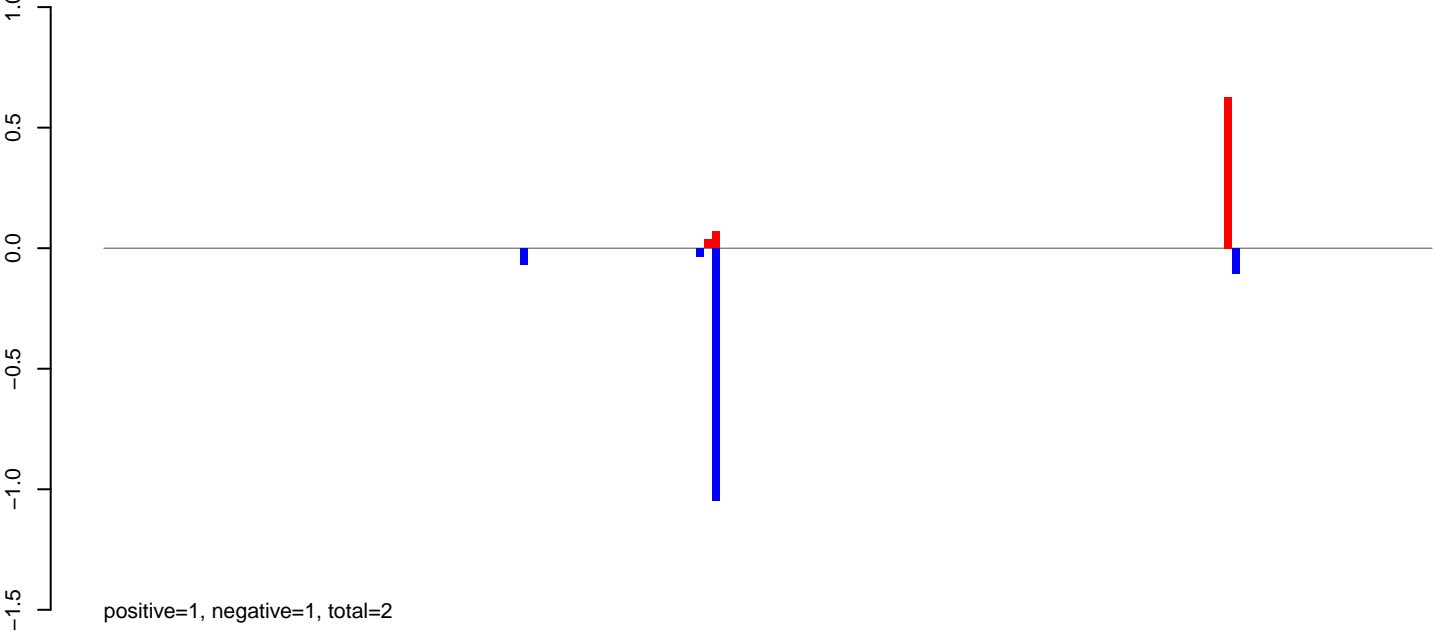


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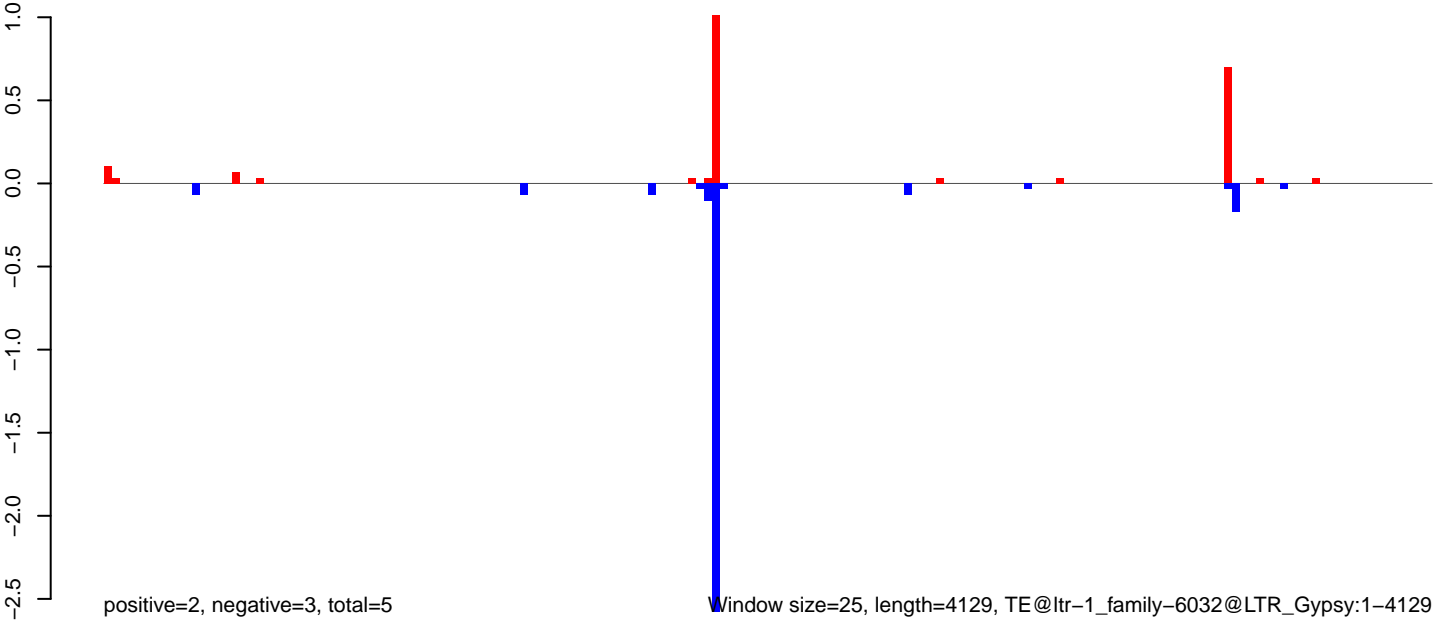
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

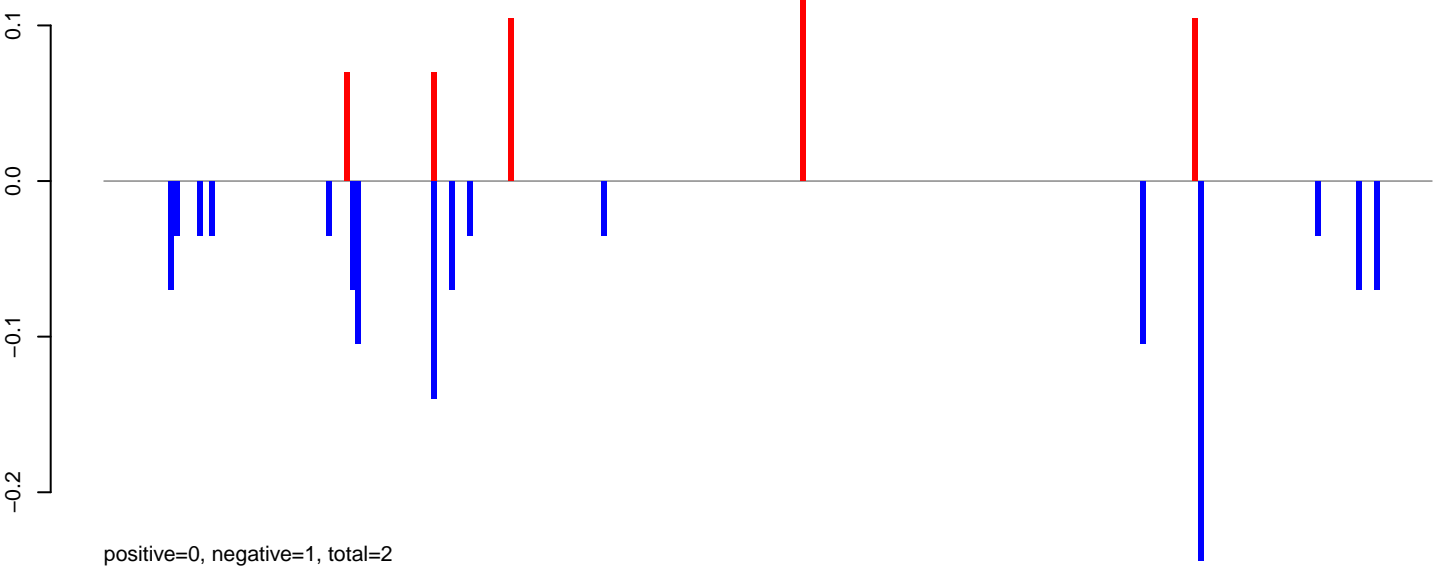


AeAlbo_C636_CHIKV_B2_FHV_2.rep

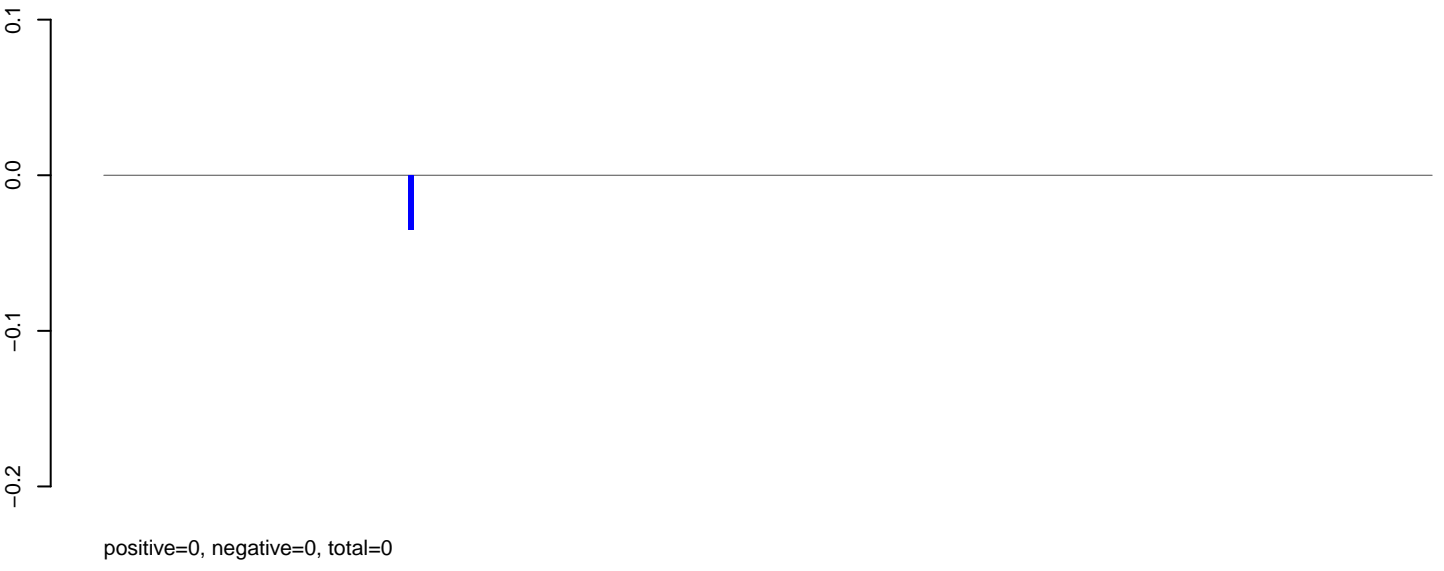


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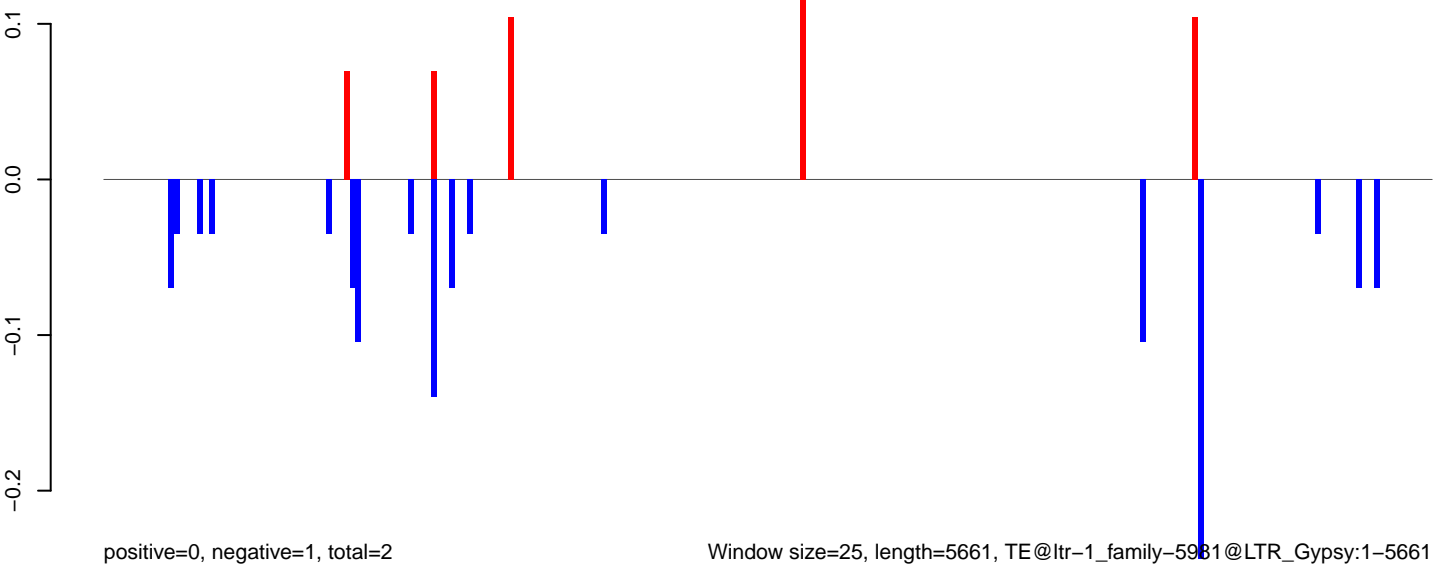
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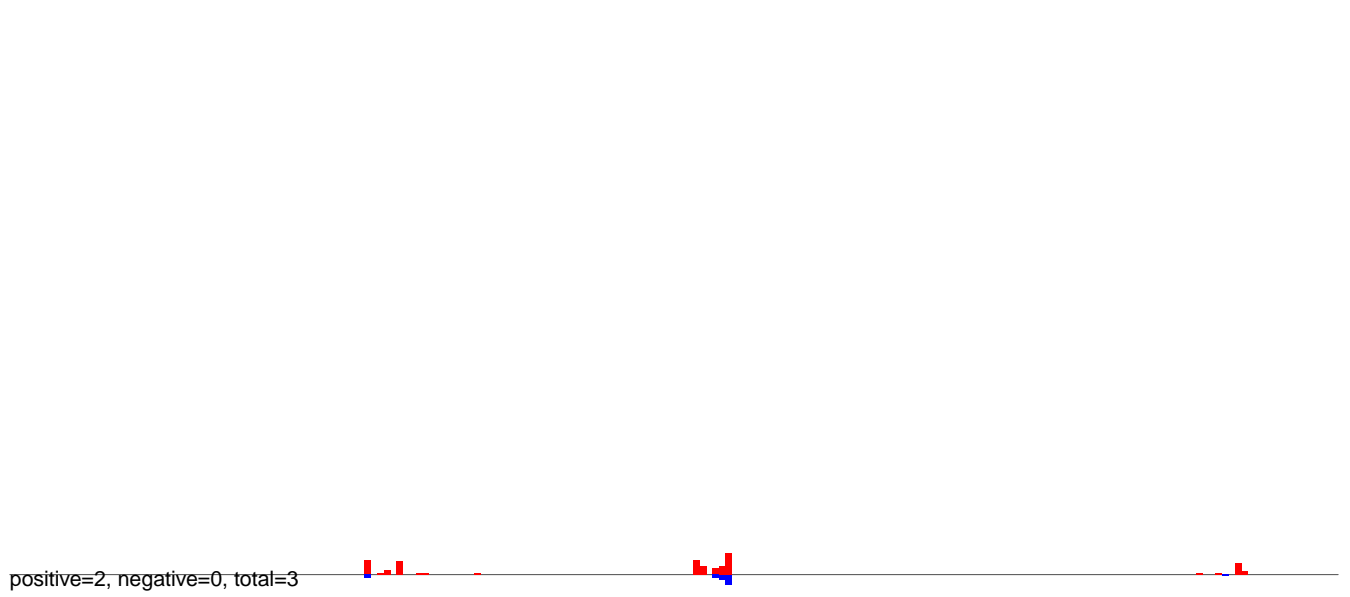
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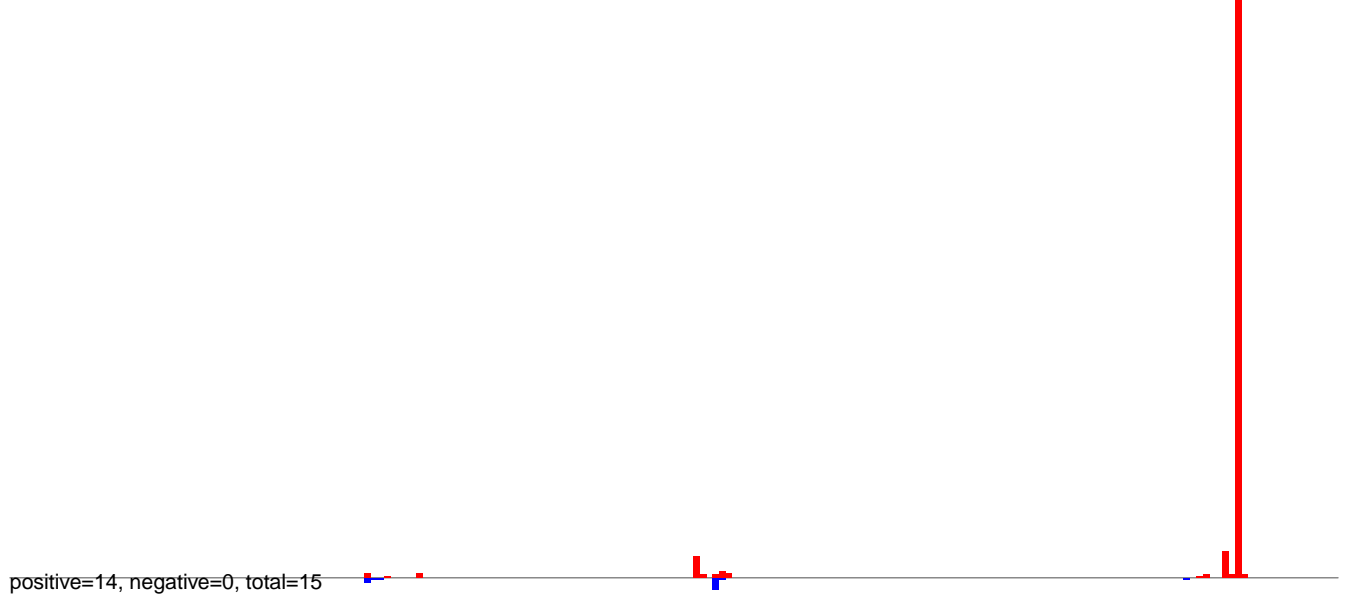
AeAlbo_C636_CHIKV_B2_FHV_2.rep



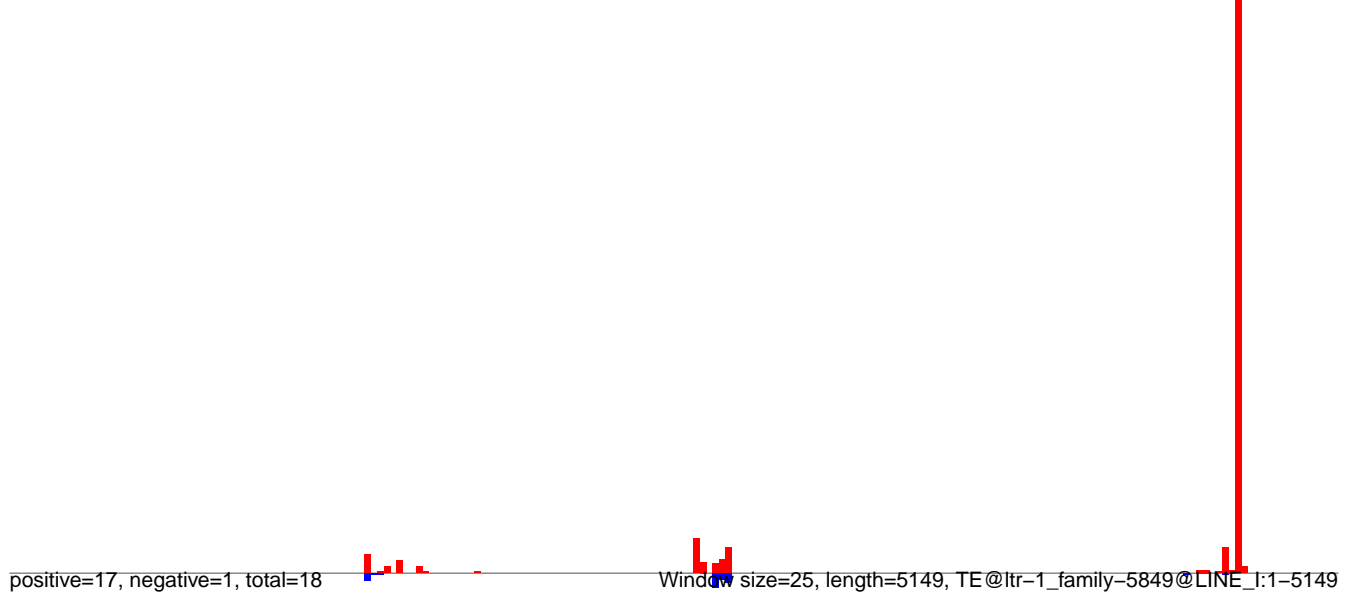
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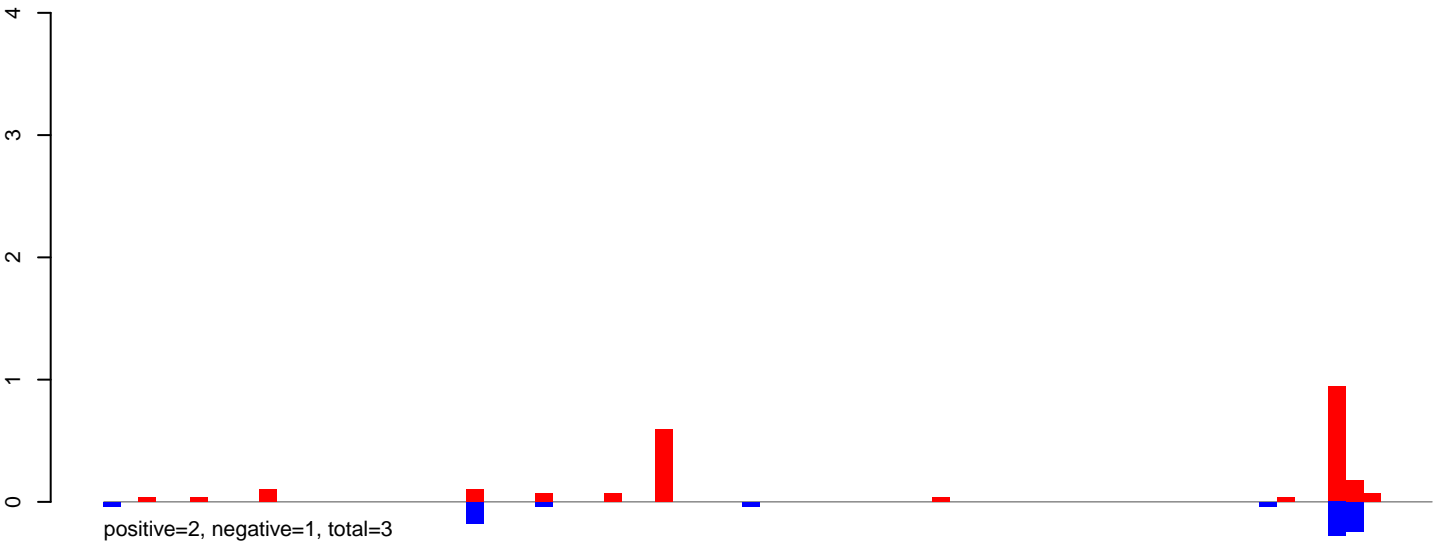
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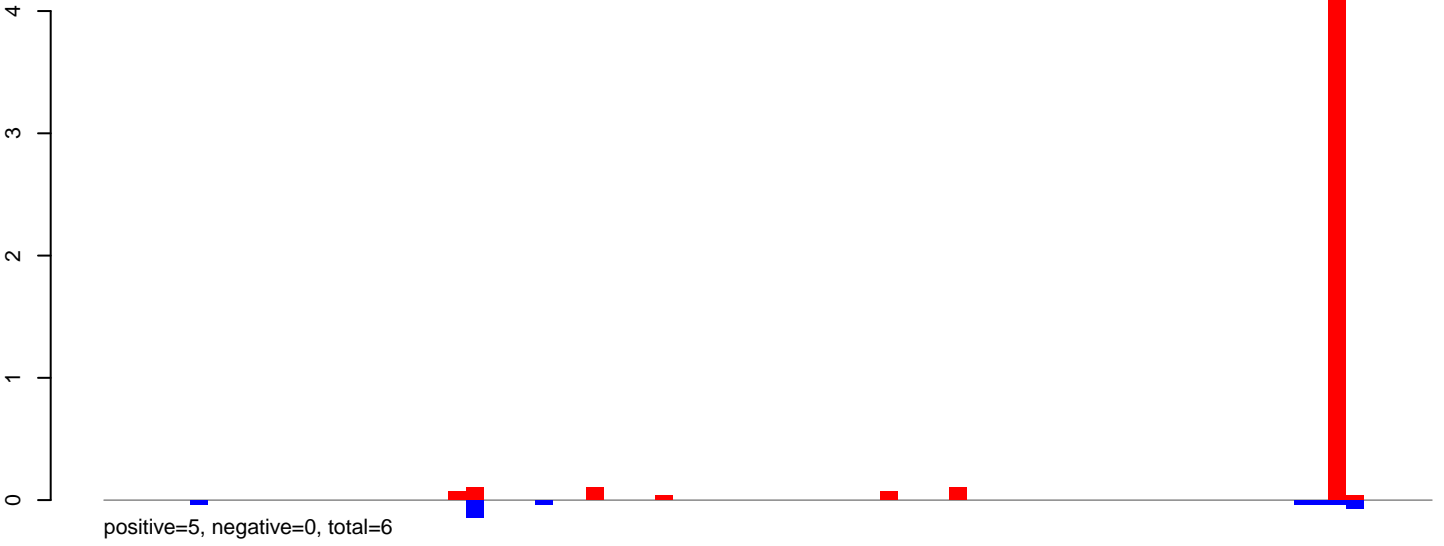
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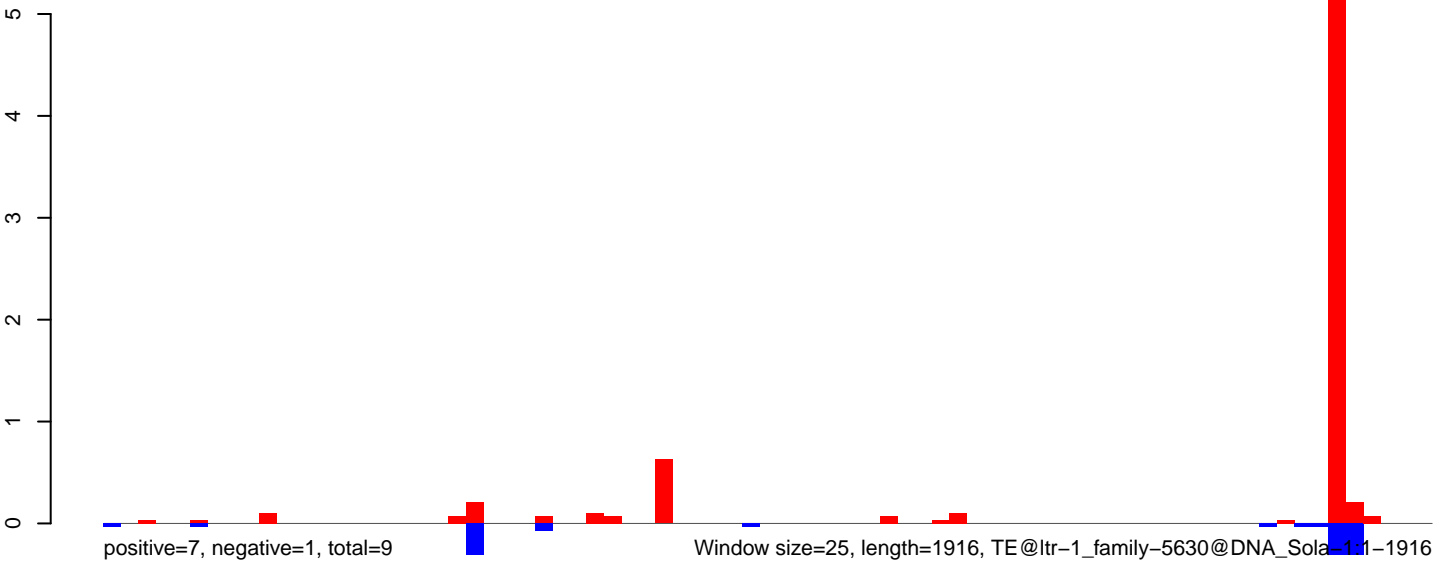
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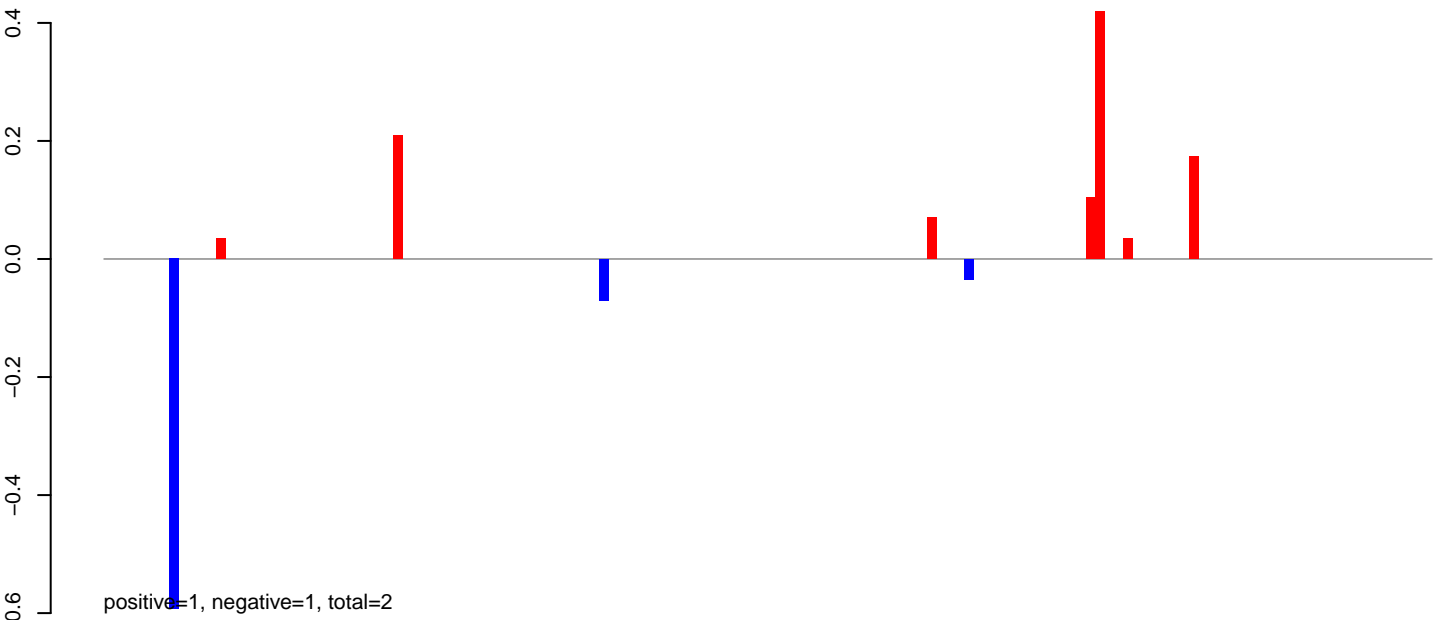
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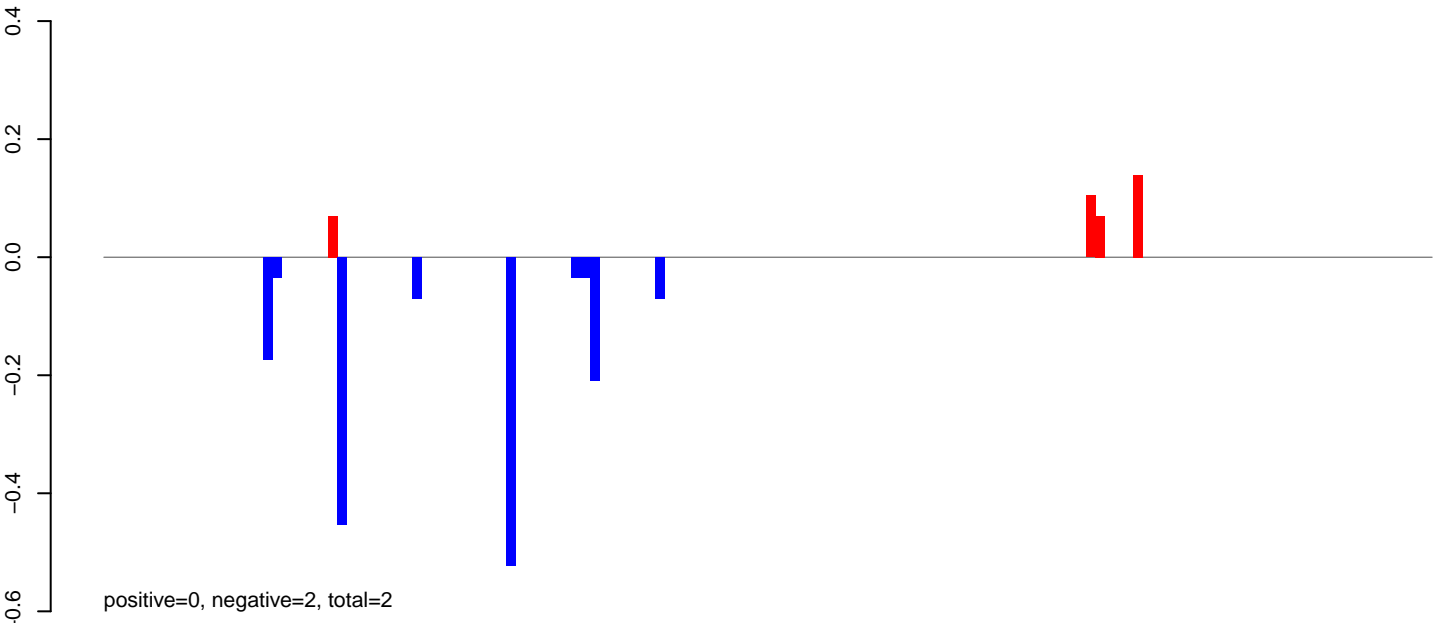
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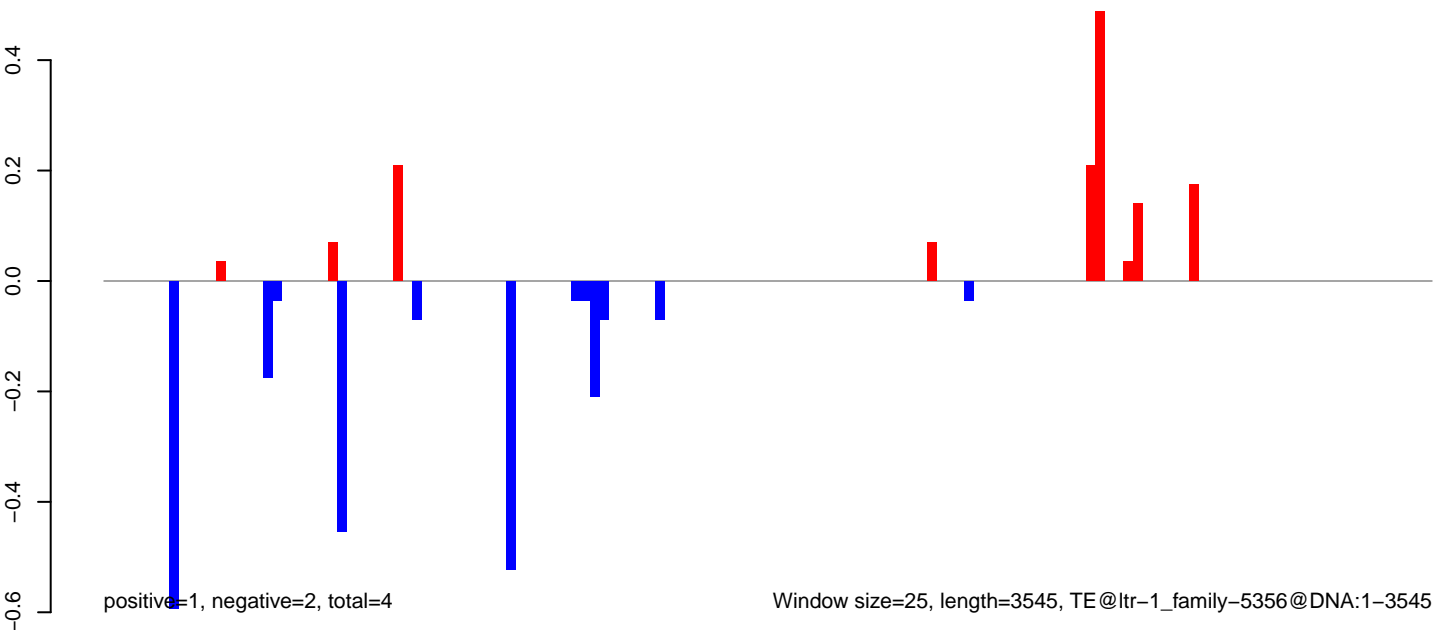
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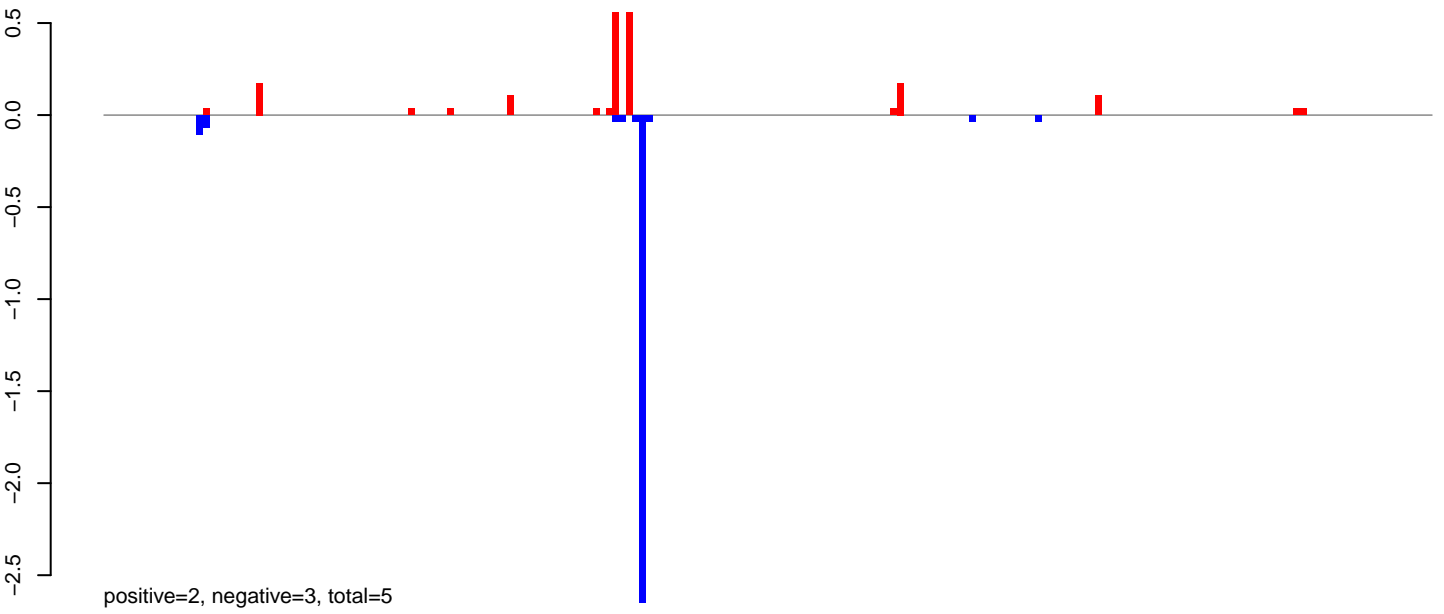
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



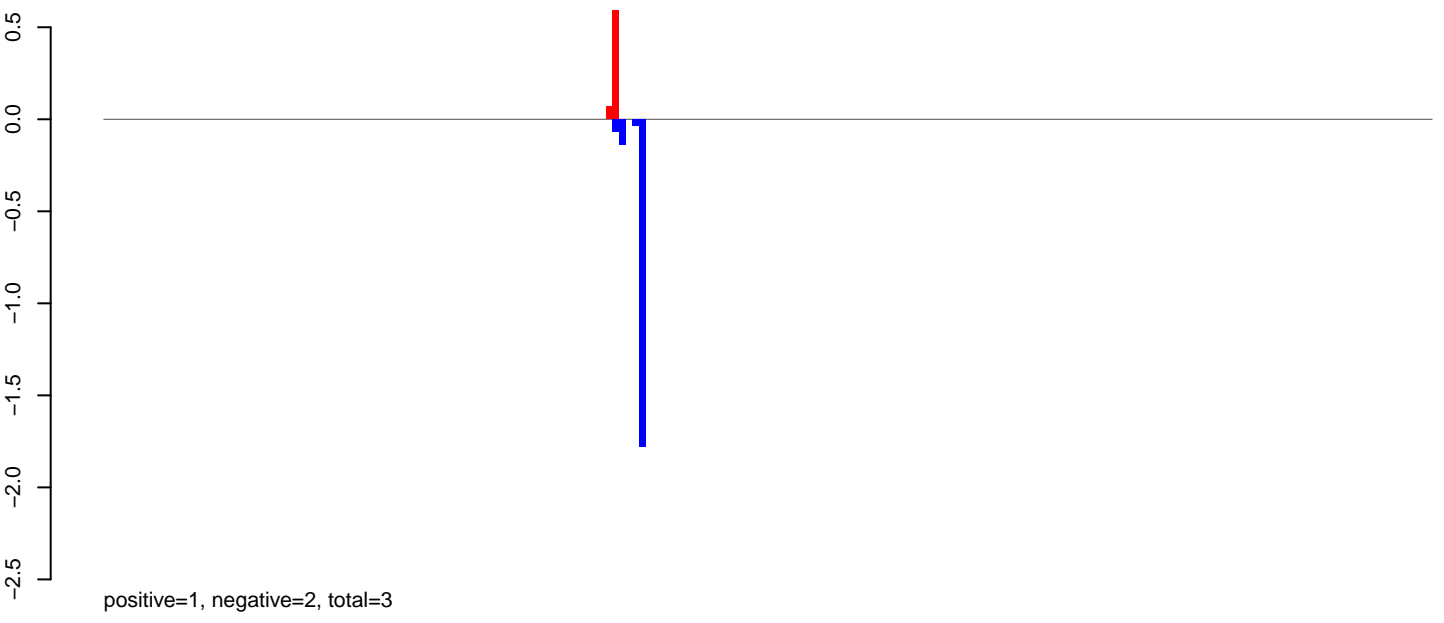
AeAlbo_C636_CHIKV_B2_FHV_2.rep



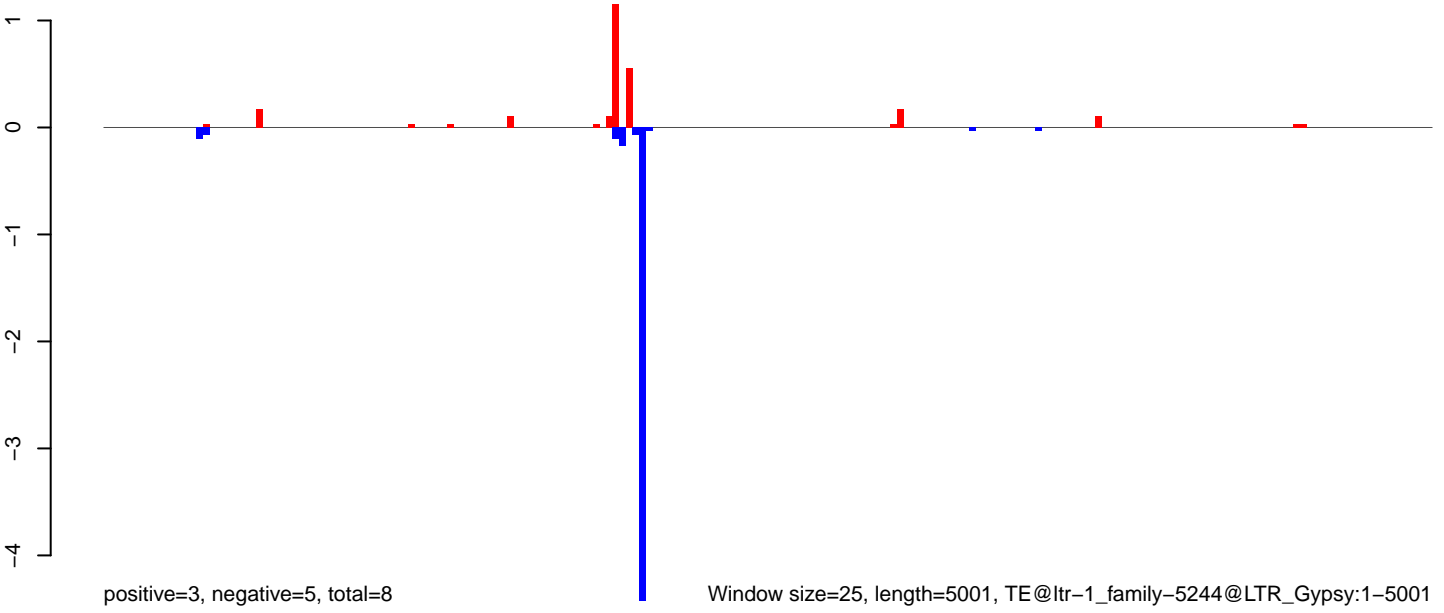
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

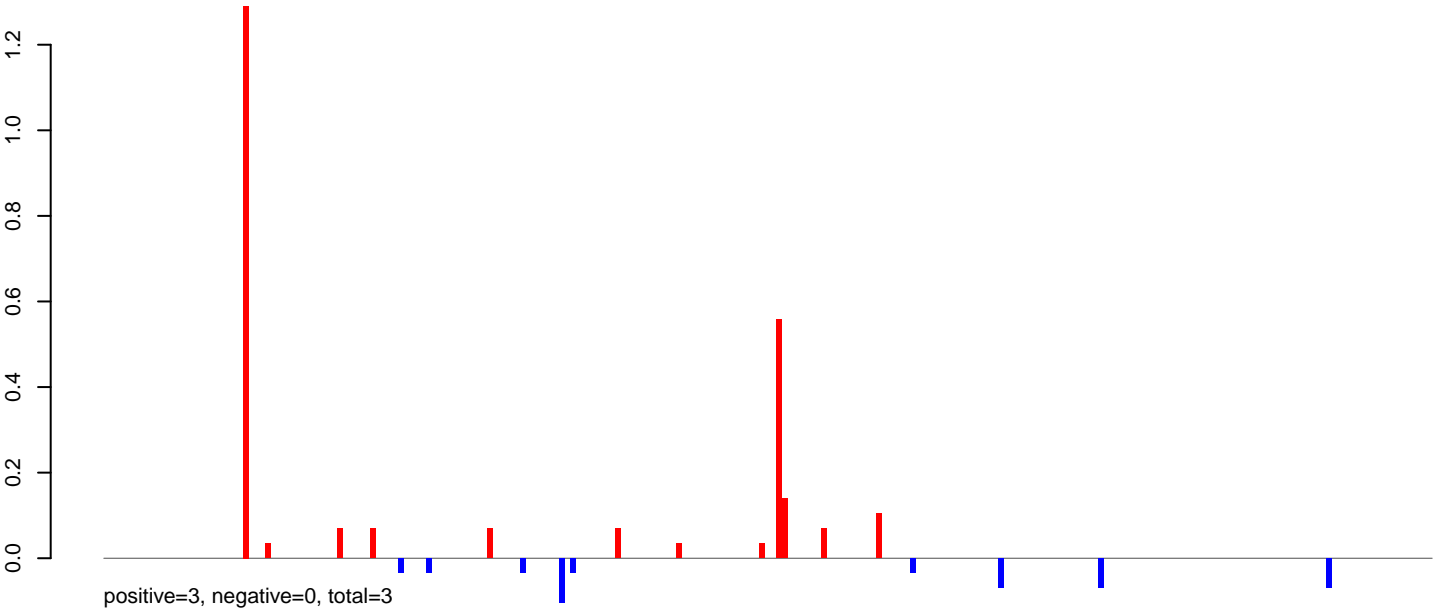


AeAlbo_C636_CHIKV_B2_FHV_2.rep

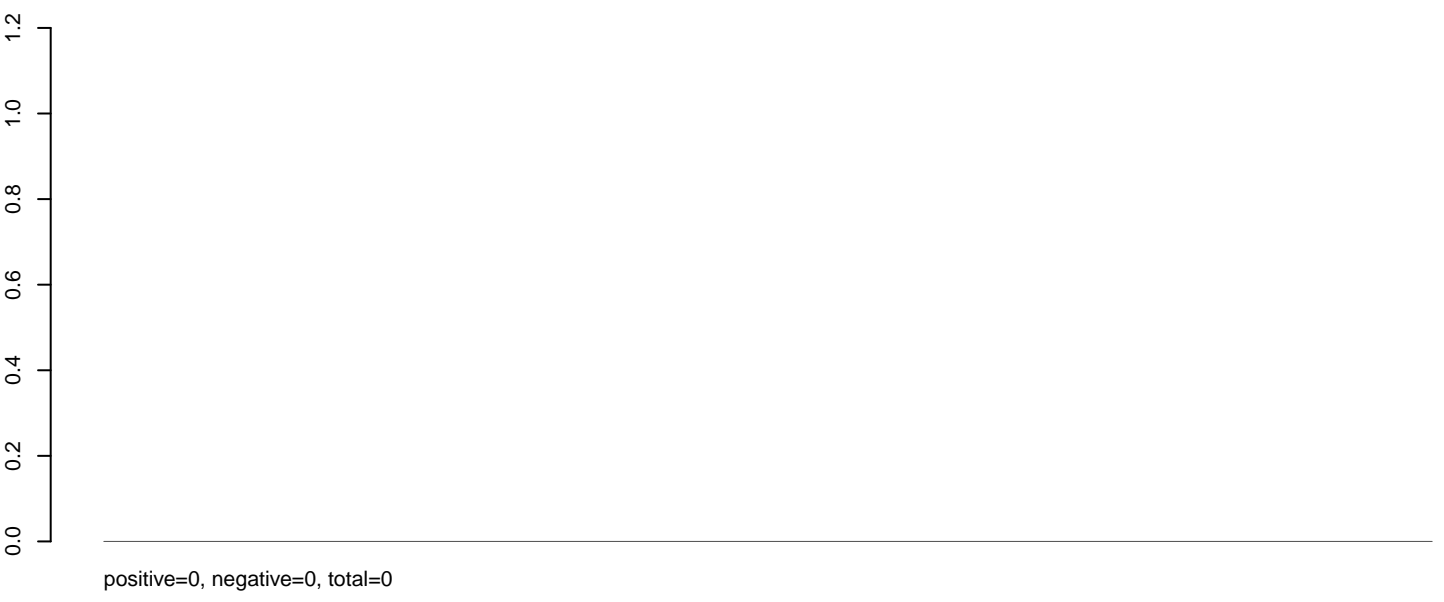


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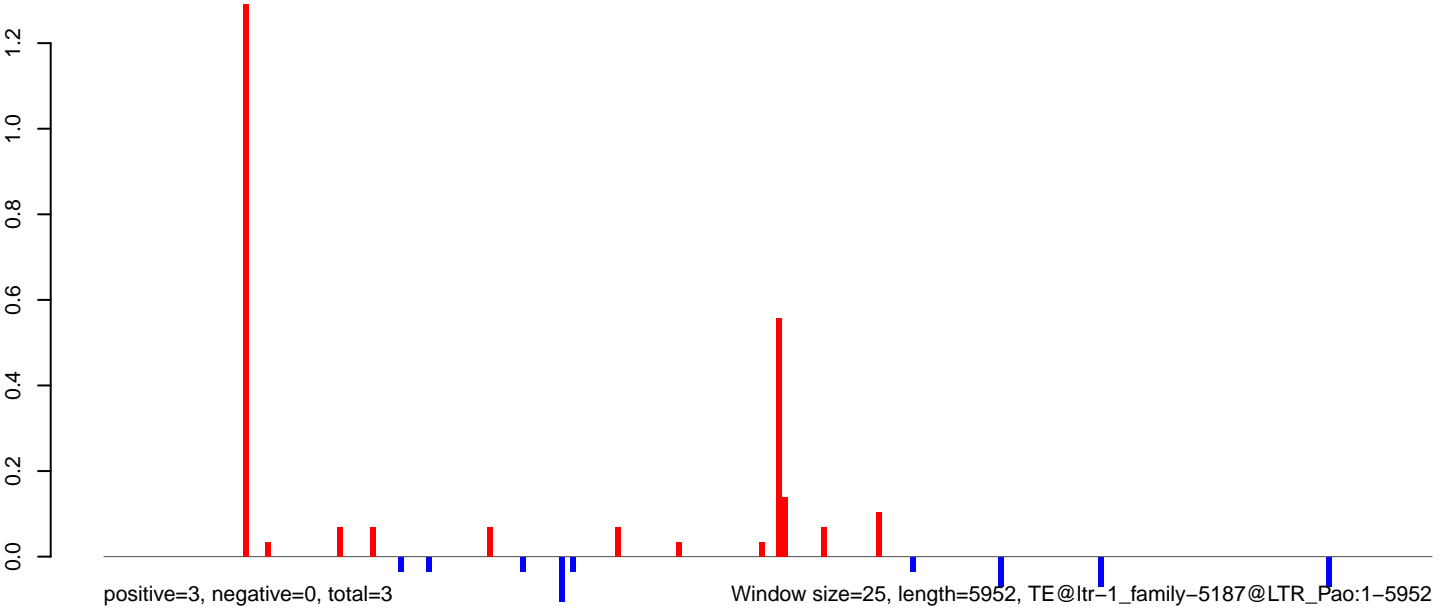
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



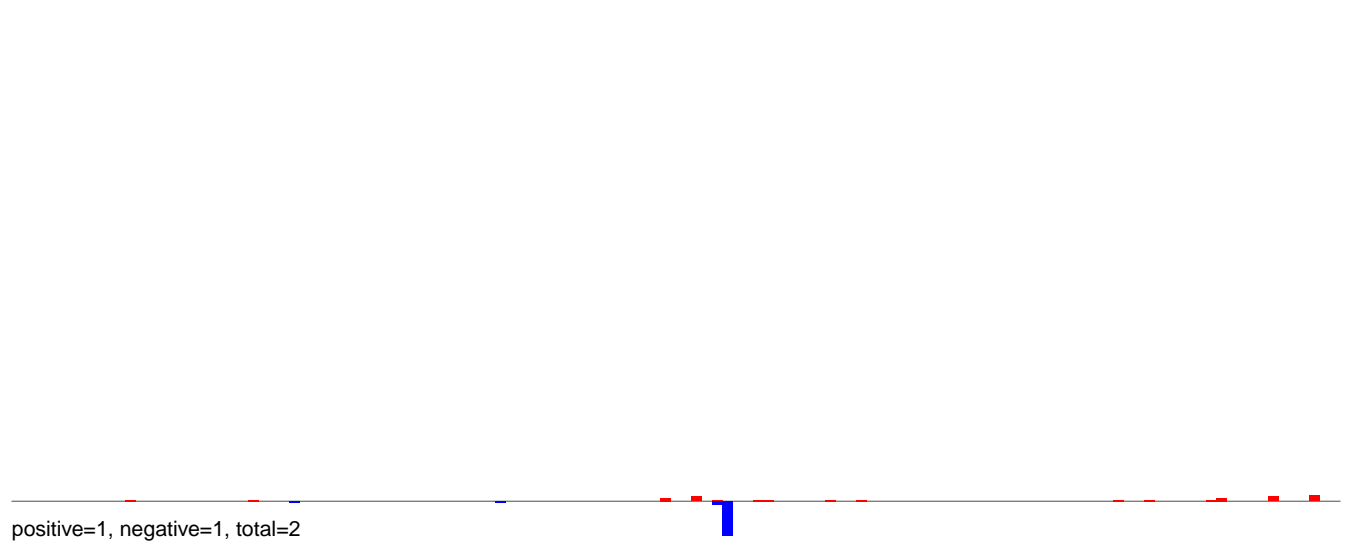
AeAlbo_C636_CHIKV_B2_FHV_2.rep



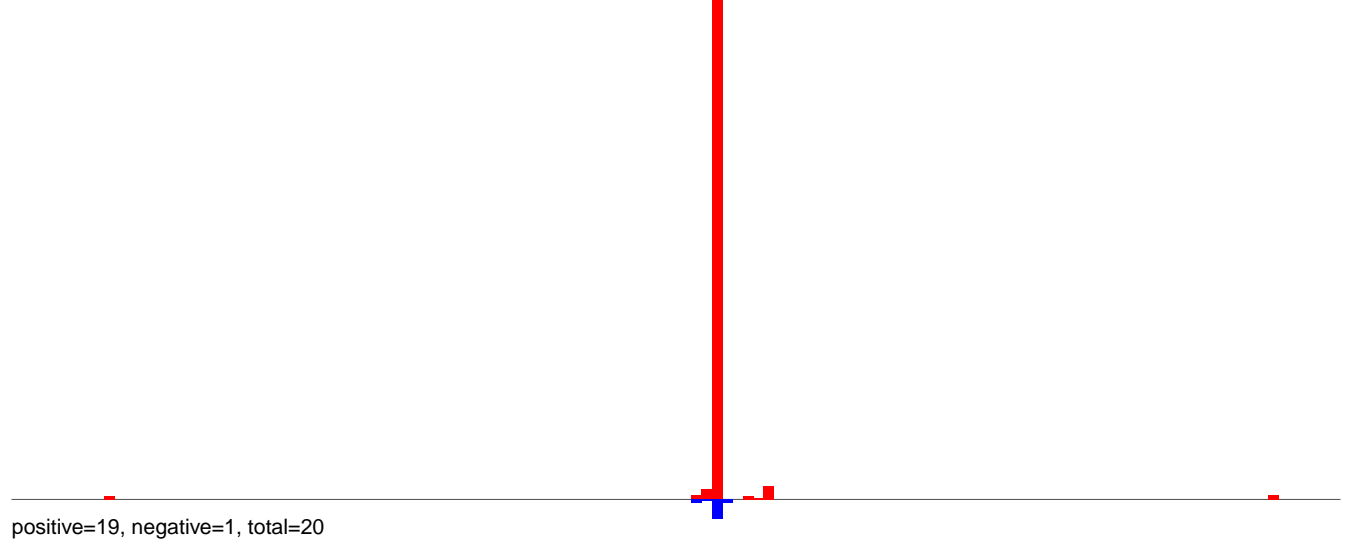
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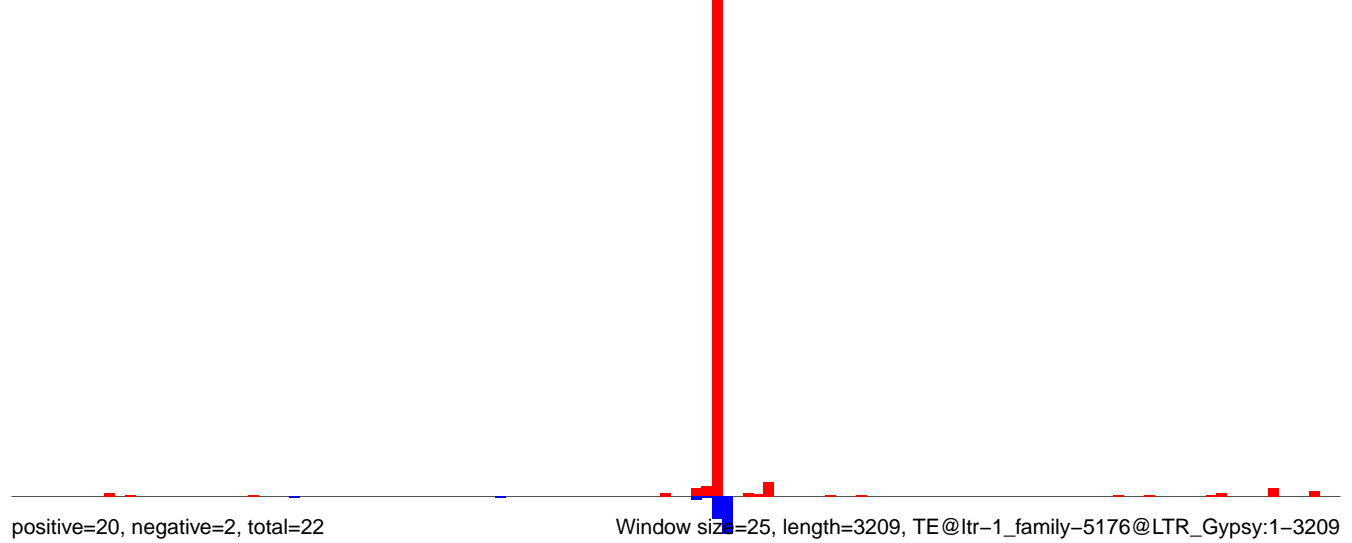
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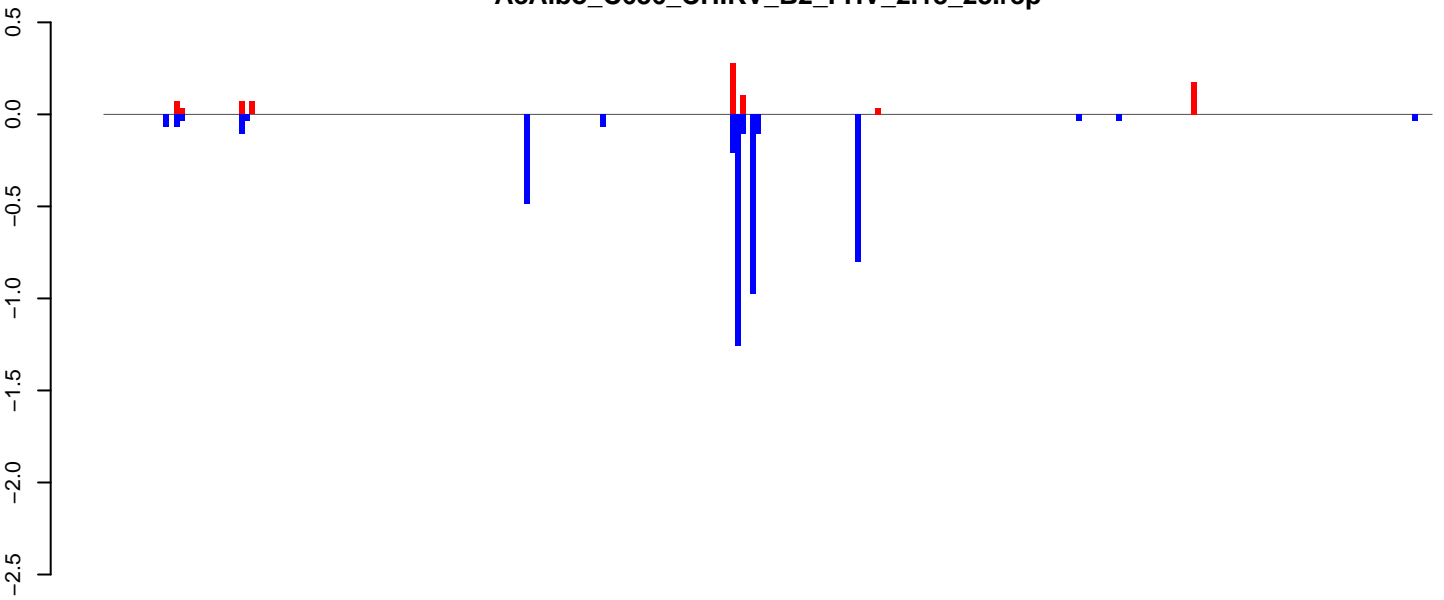
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

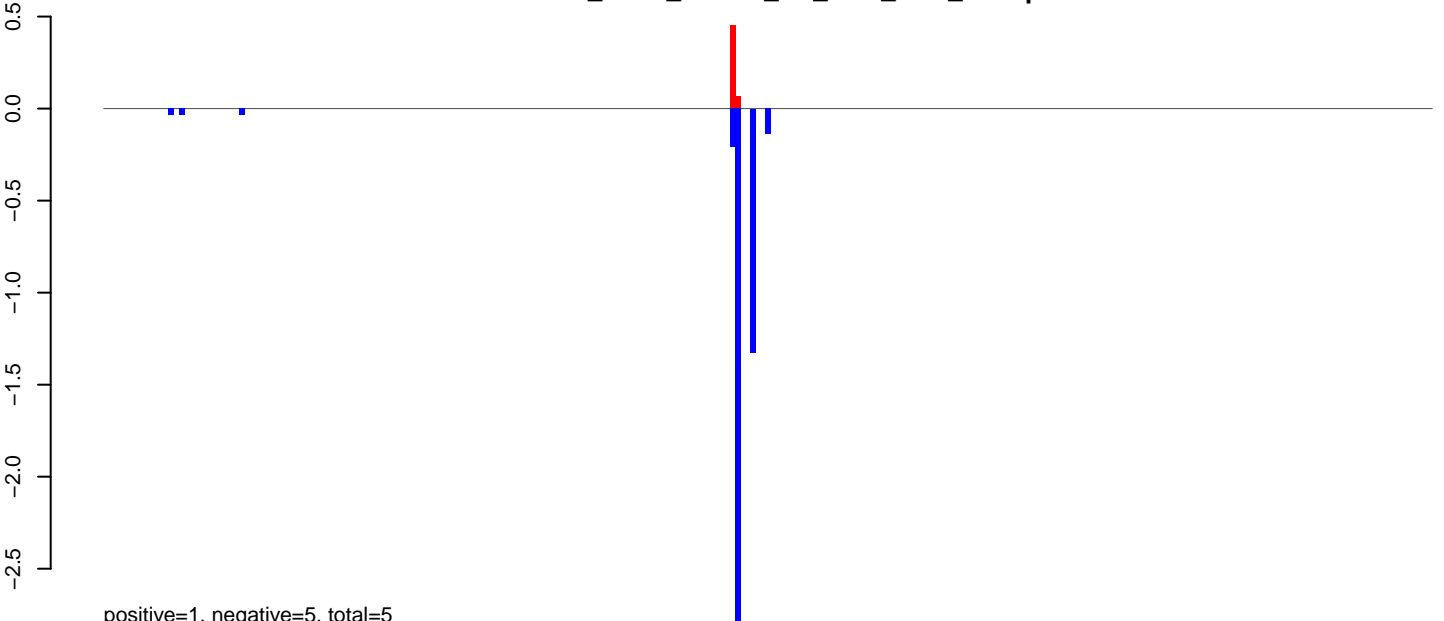


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



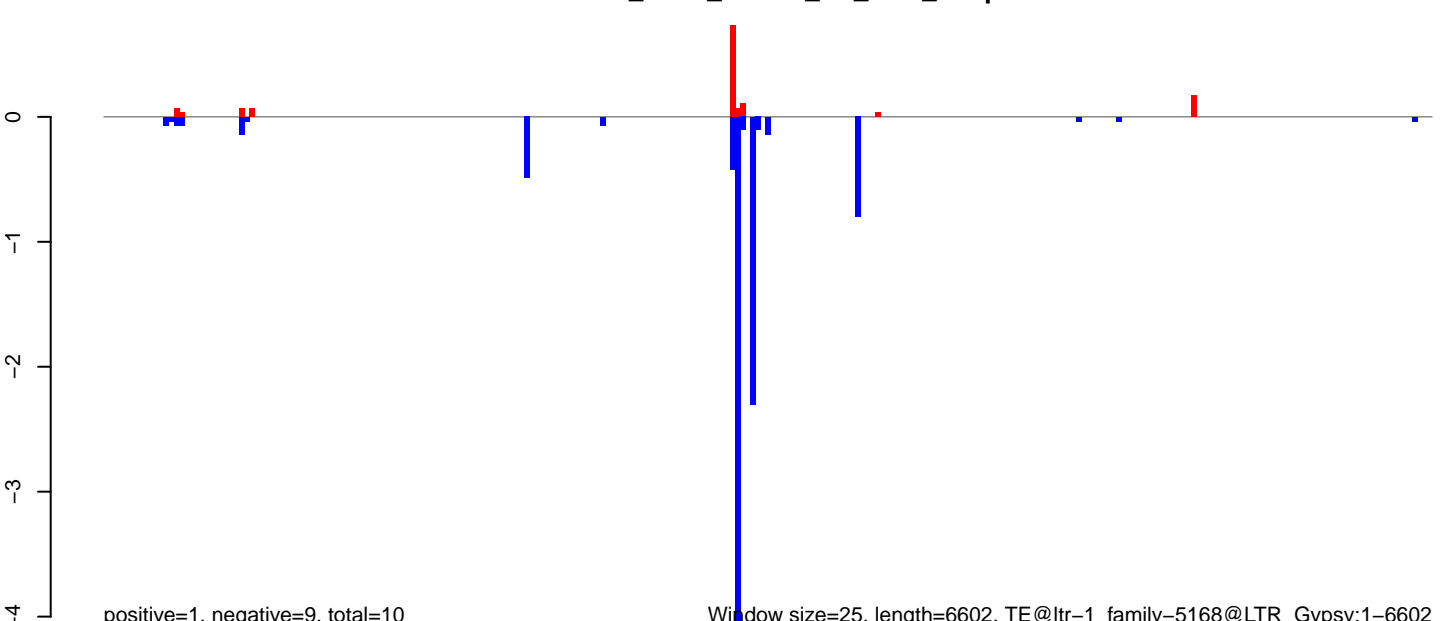
positive=1, negative=4, total=5

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=5, total=5

AeAlbo_C636_CHIKV_B2_FHV_2.rep

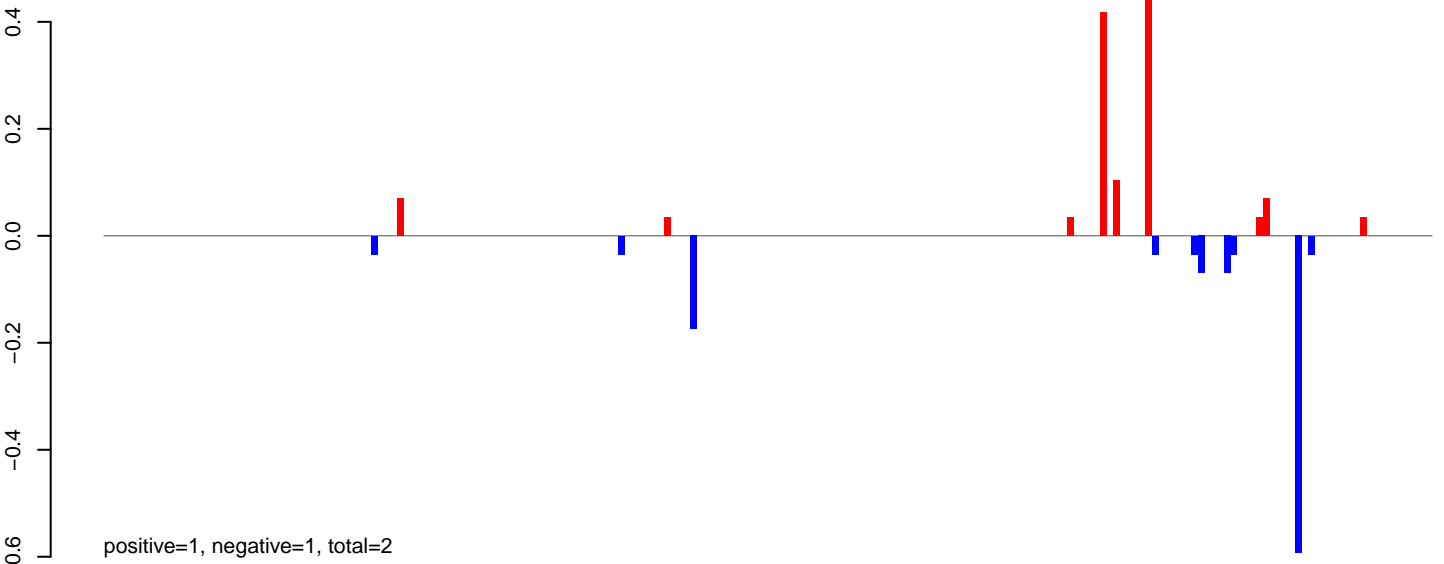


positive=1, negative=9, total=10

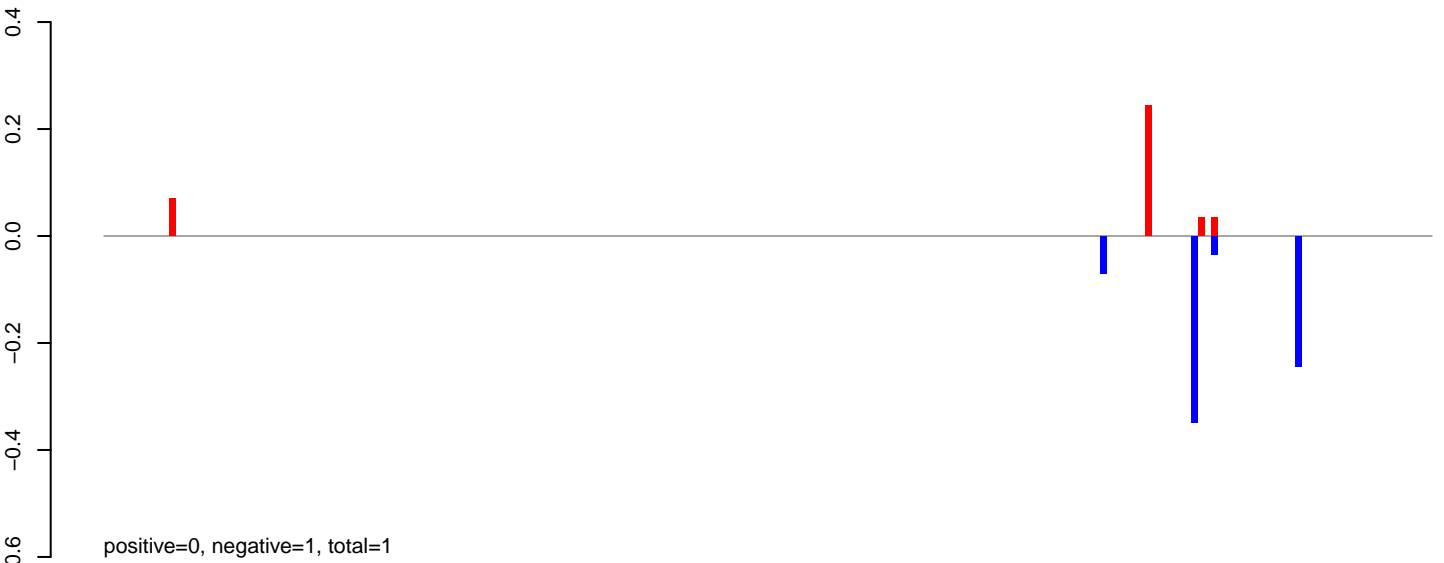
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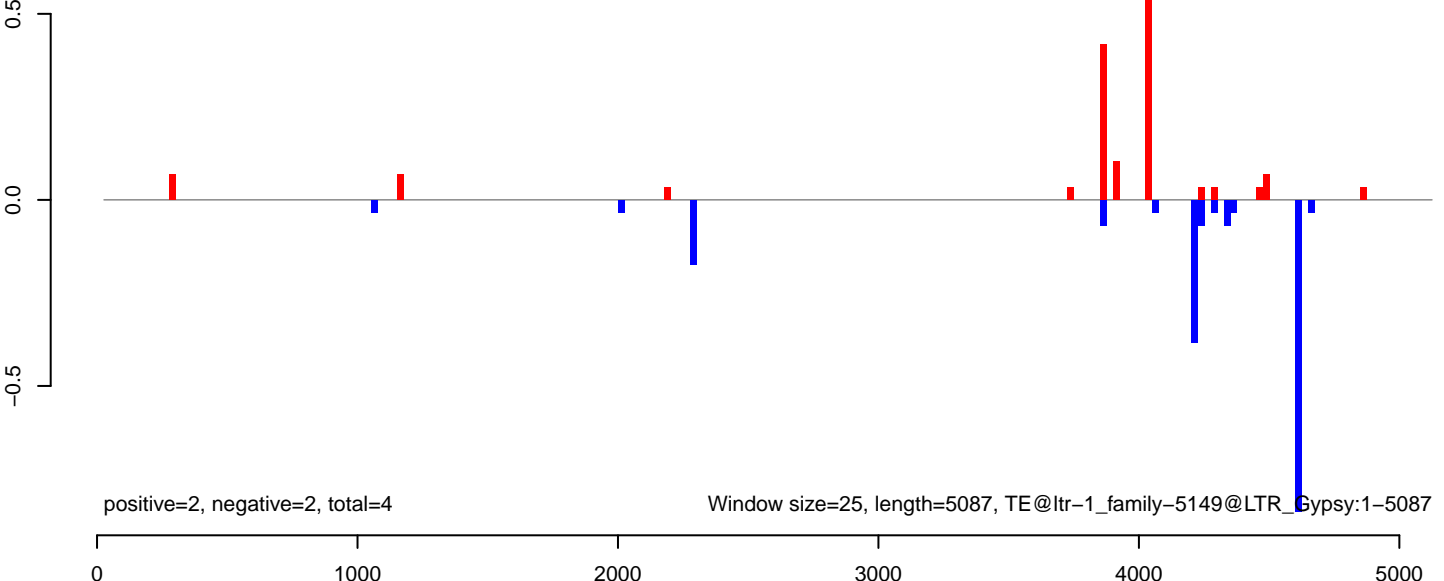
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



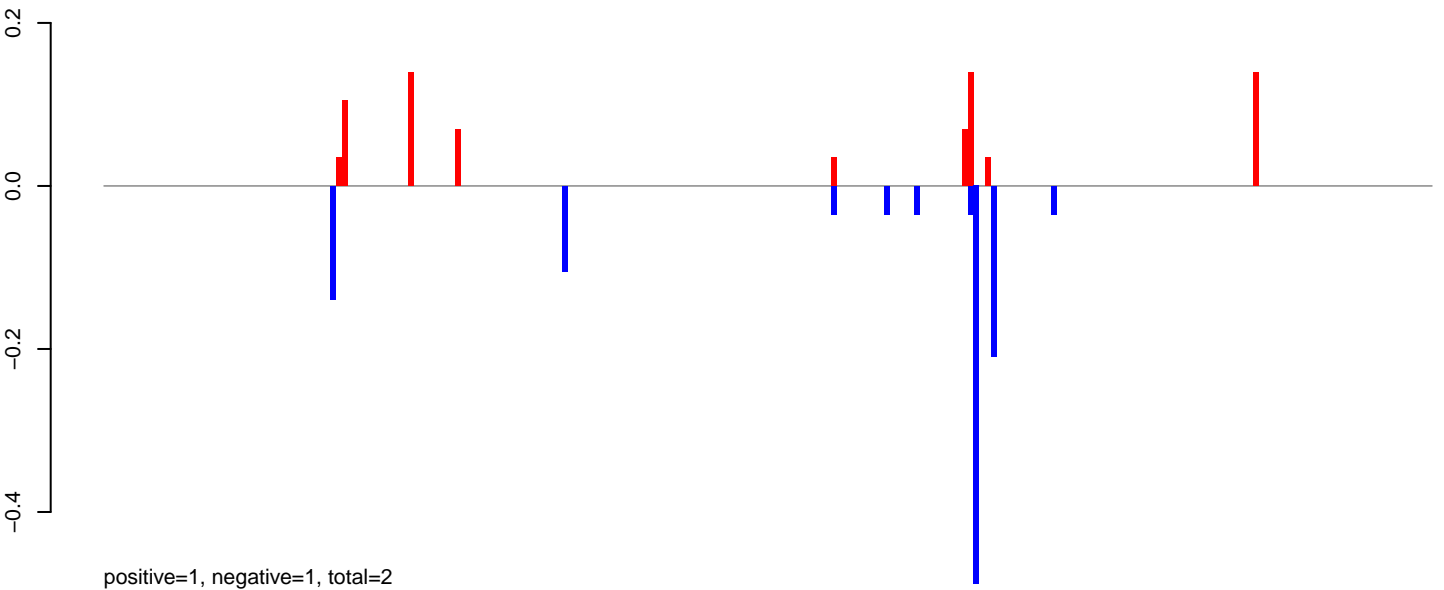
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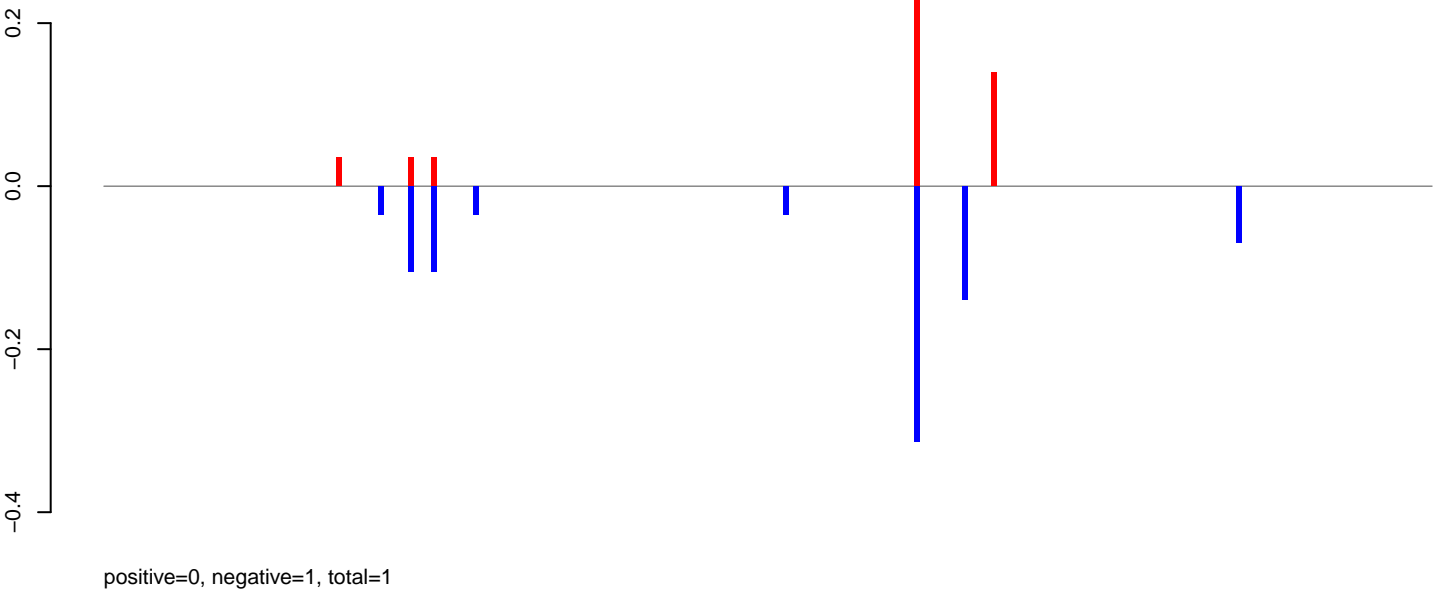
AeAlbo_C636_CHIKV_B2_FHV_2.rep



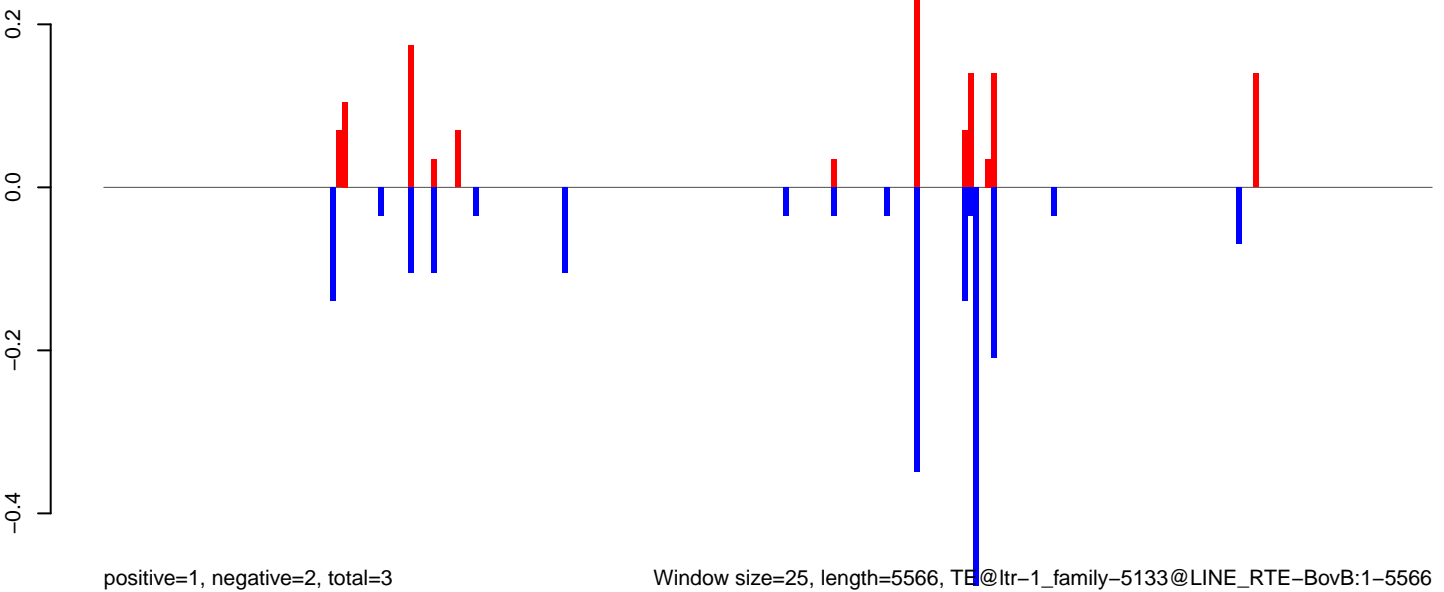
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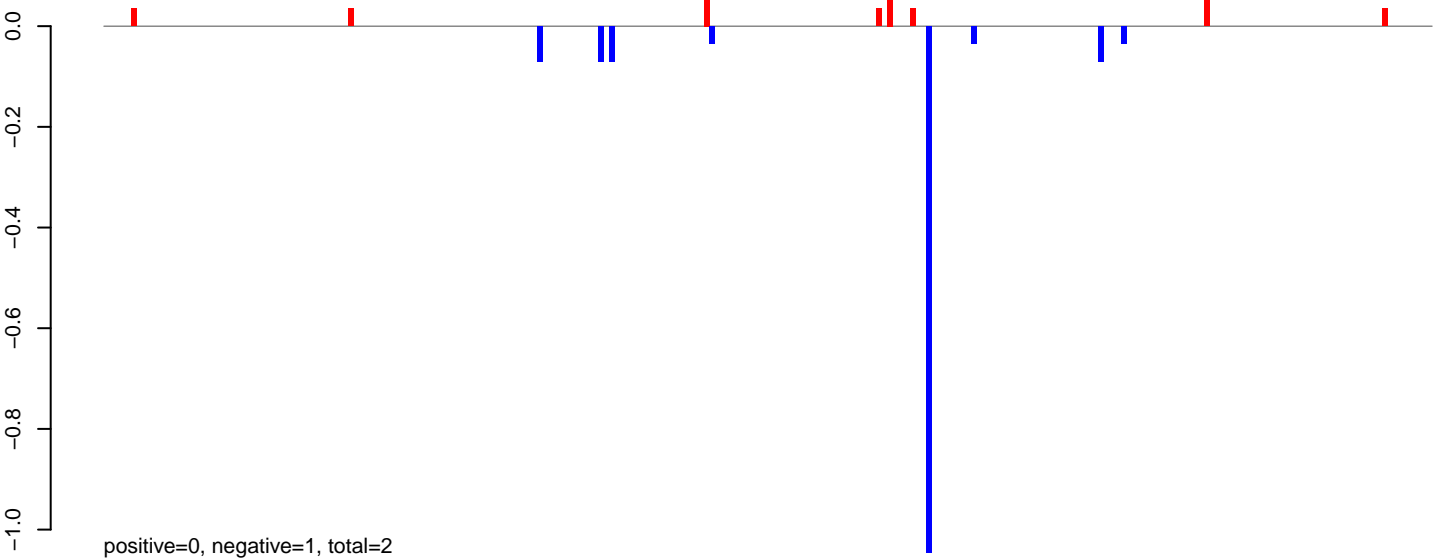
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



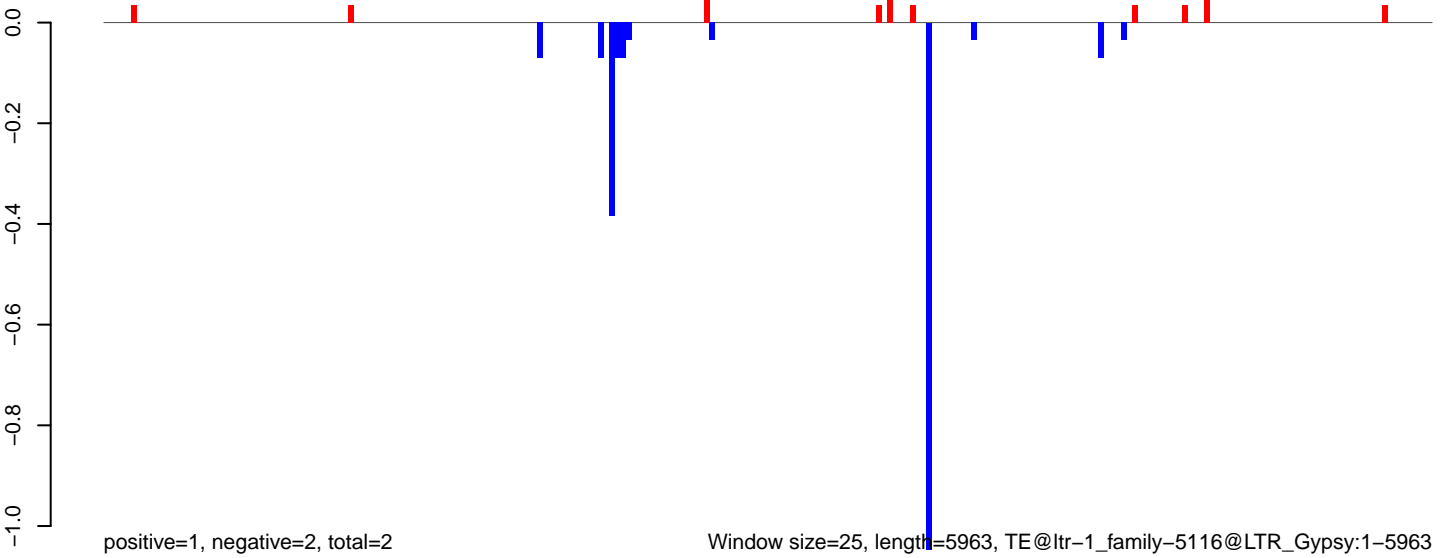
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



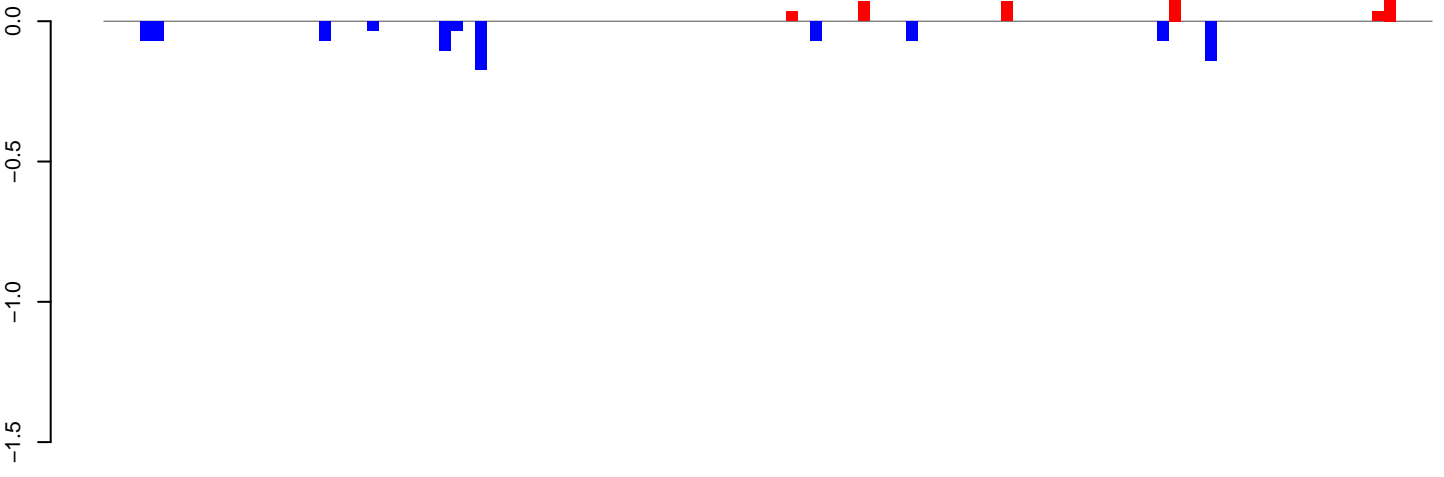
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Window size=25, length=5963, TE@ltr-1_family-5116@LTR_Gypsy:1-5963

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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



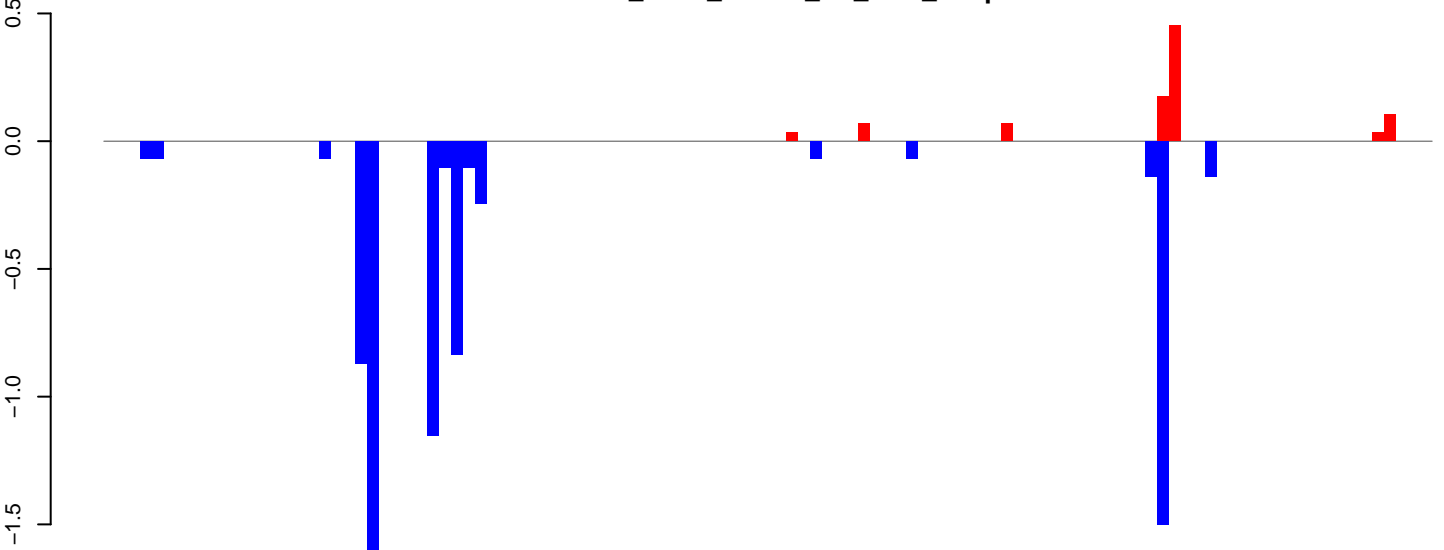
positive=1, negative=1, total=1

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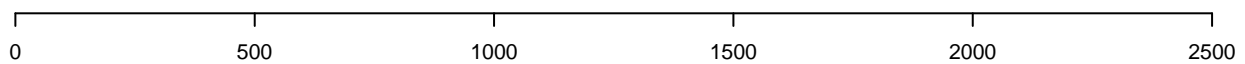
positive=0, negative=6, total=7

AeAlbo_C636_CHIKV_B2_FHV_2.rep

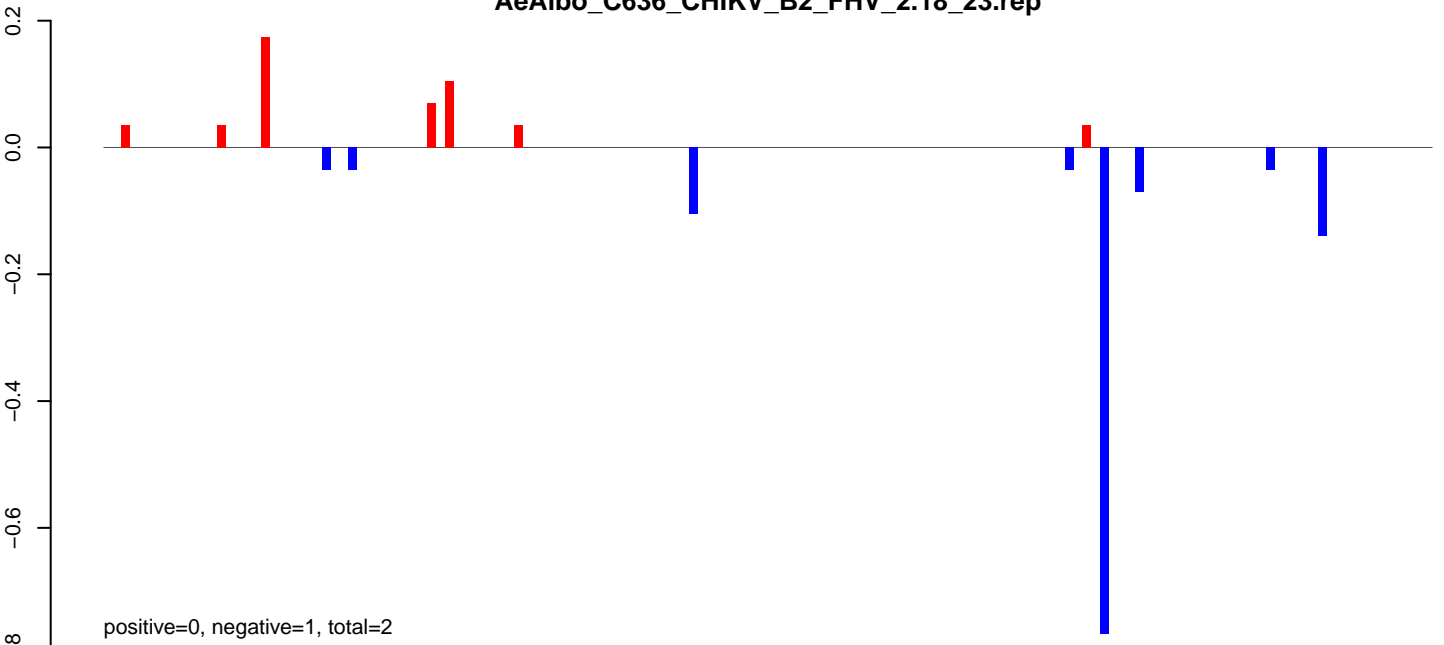


positive=1, negative=7, total=8

Window size=25, length=2758, TE@ltr-1_family-5058@LINE_CR1:1-2758



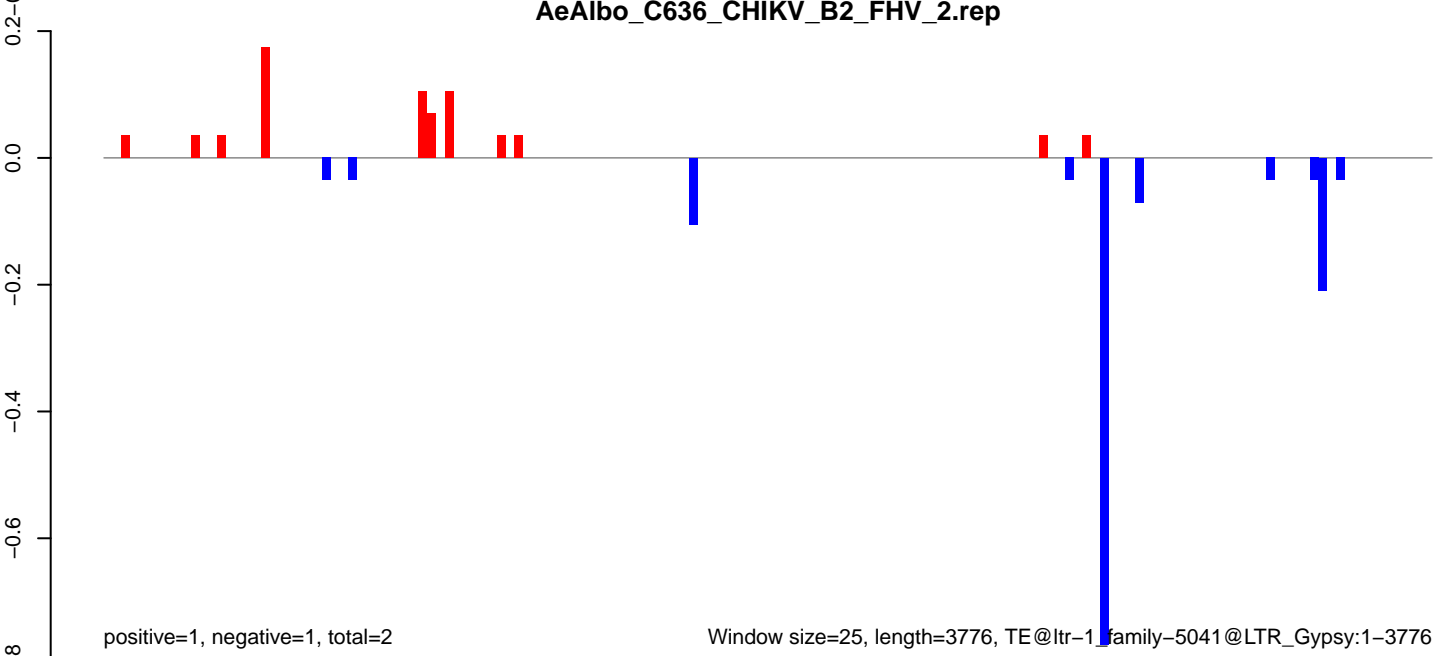
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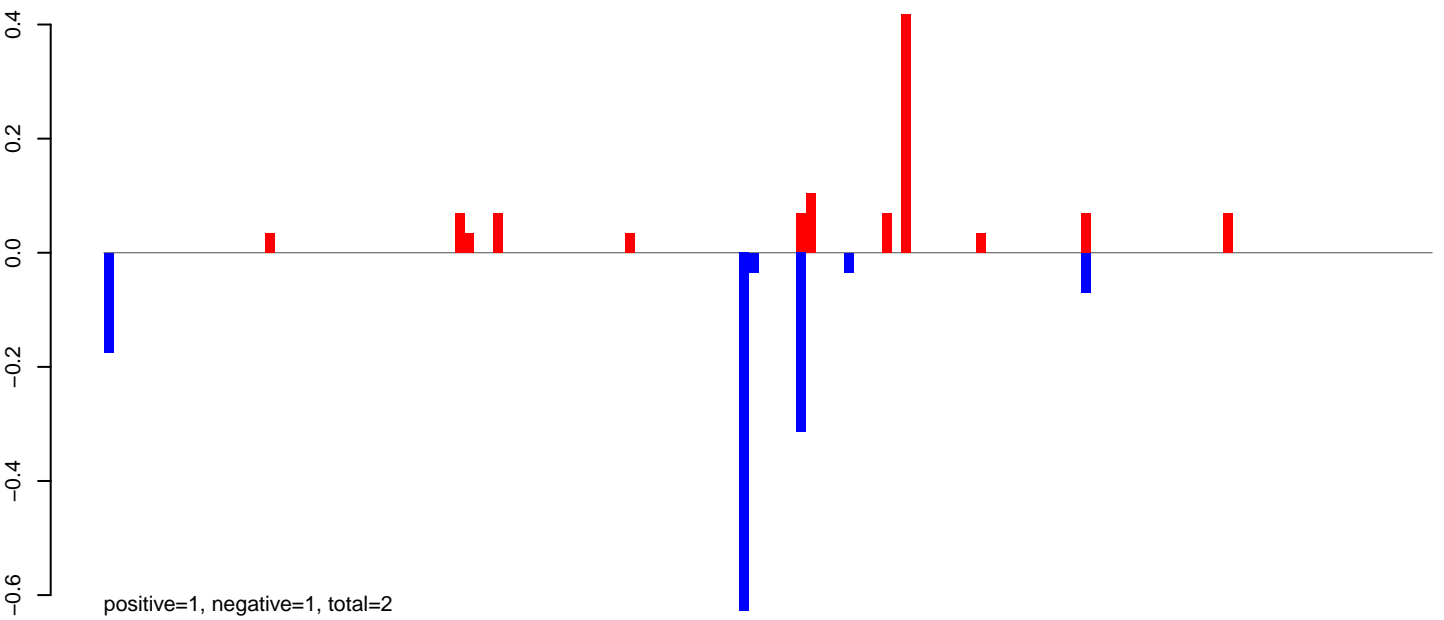
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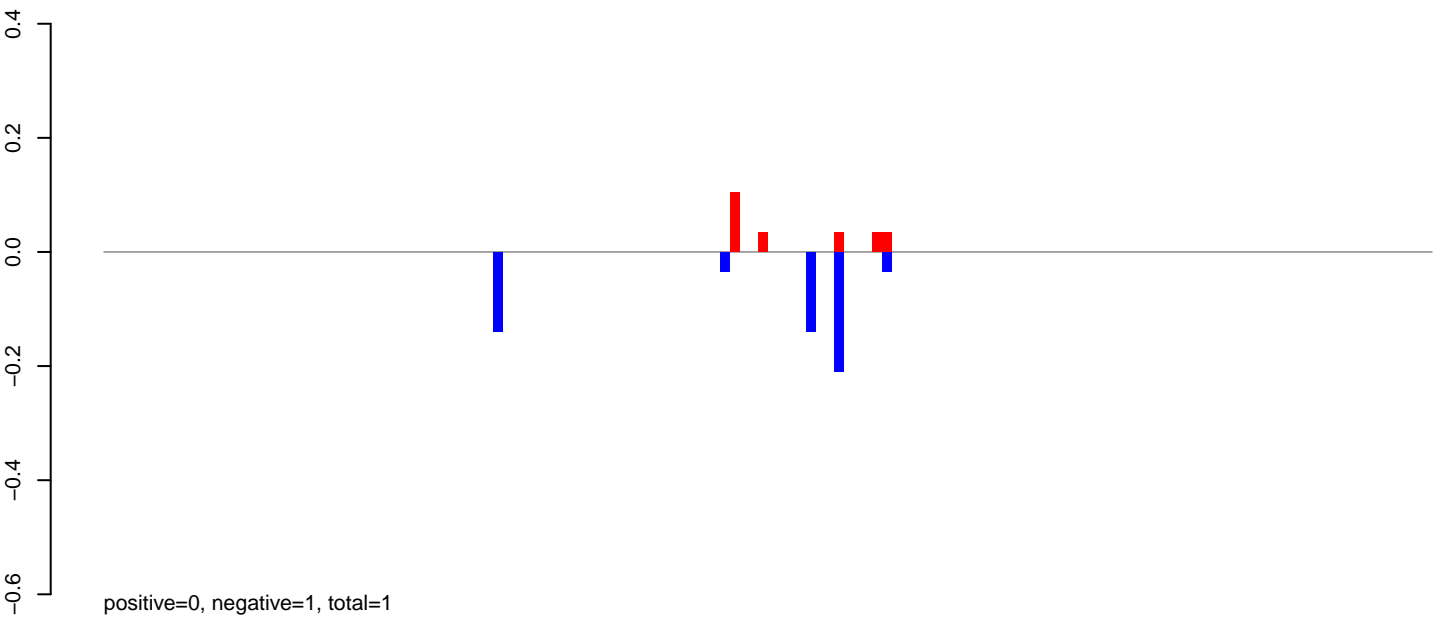
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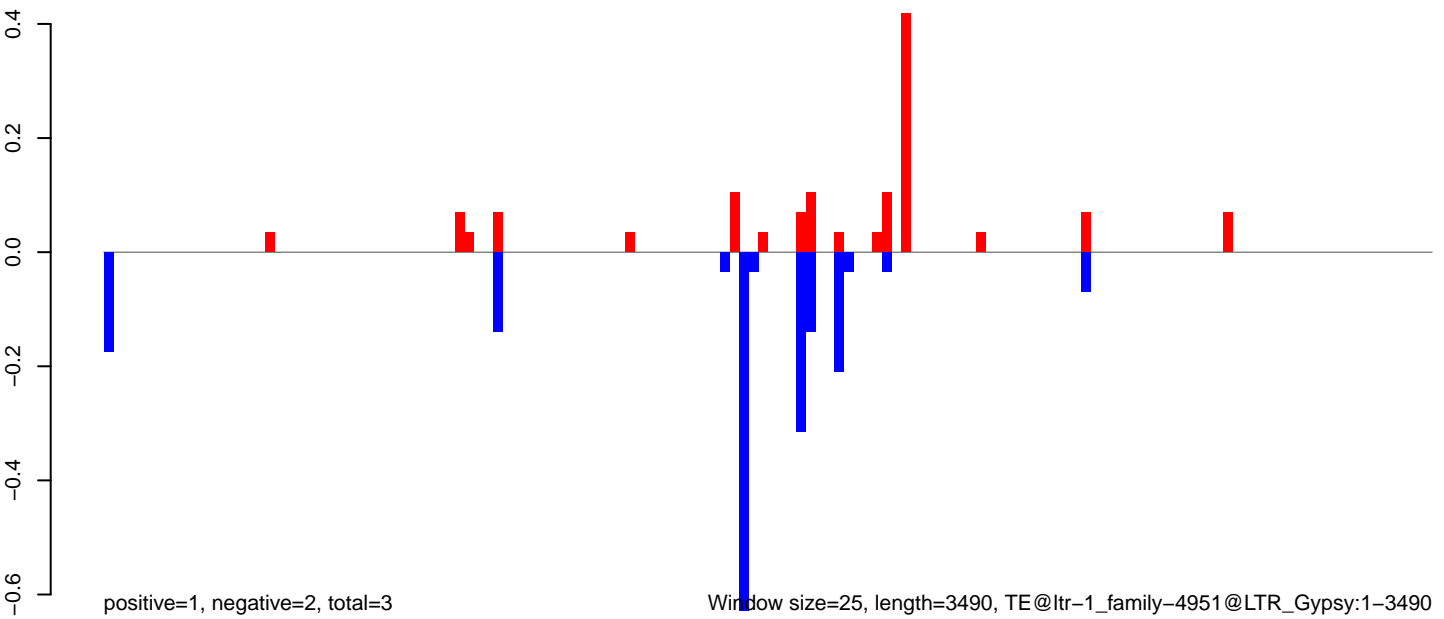
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

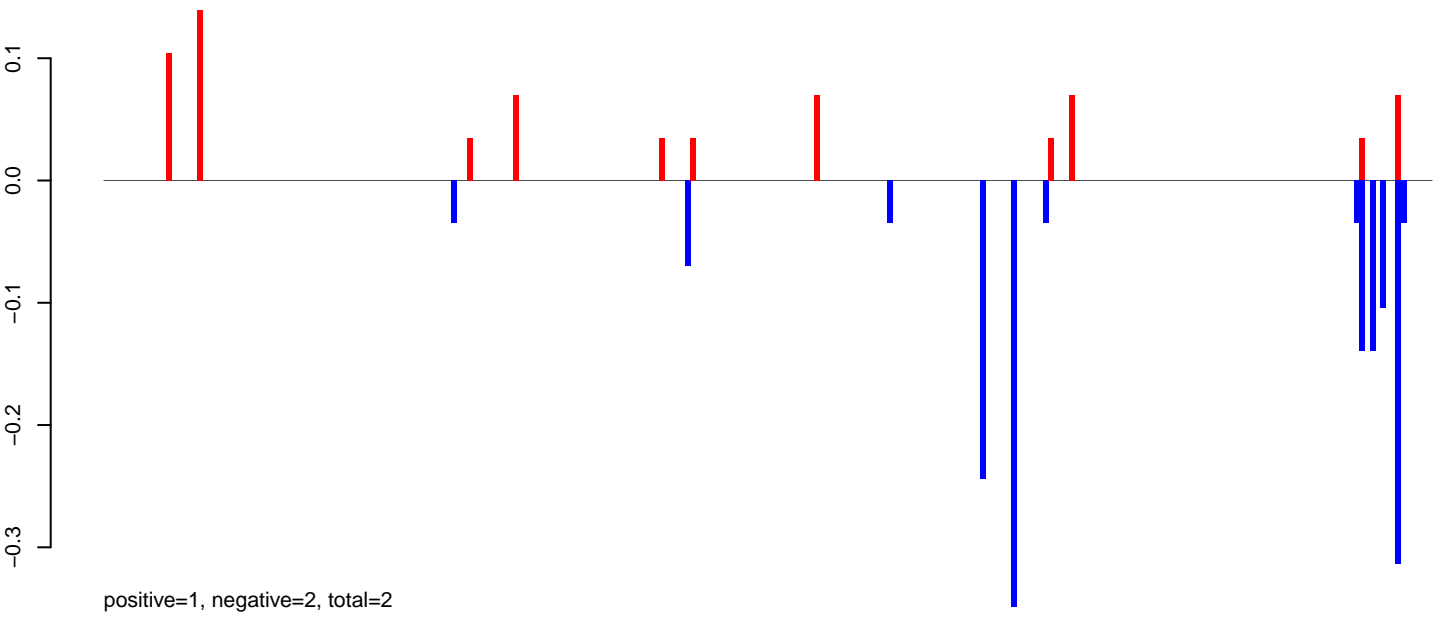


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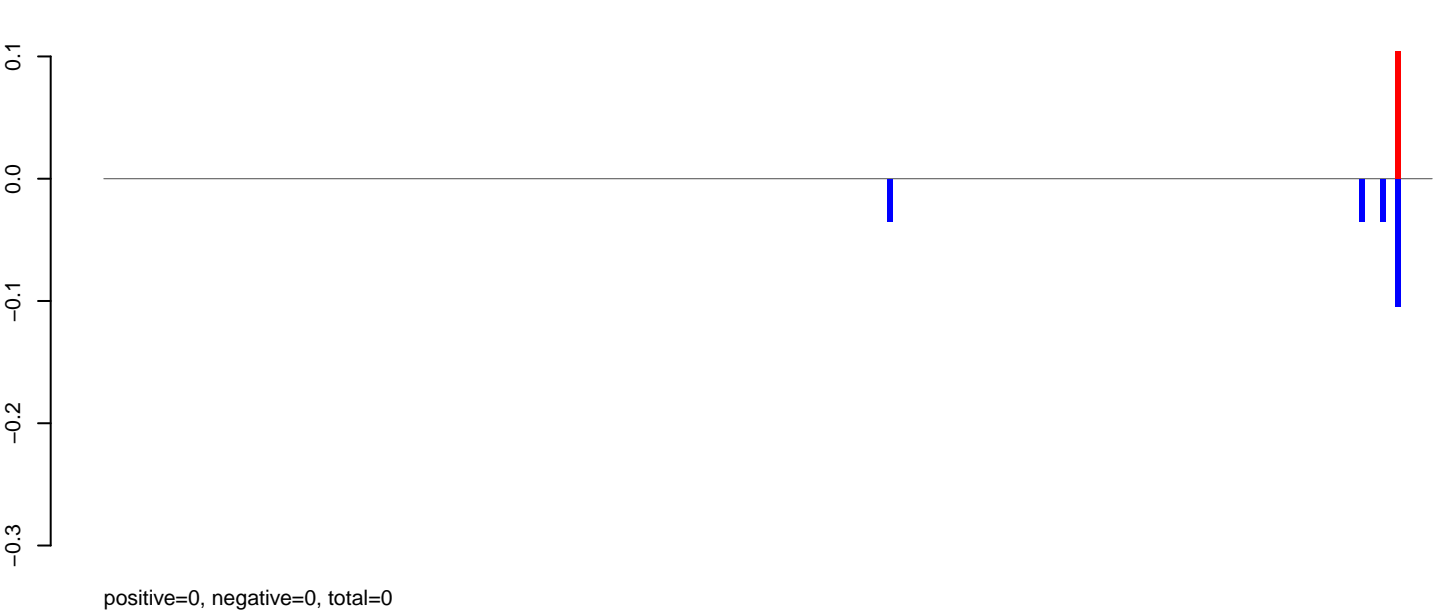


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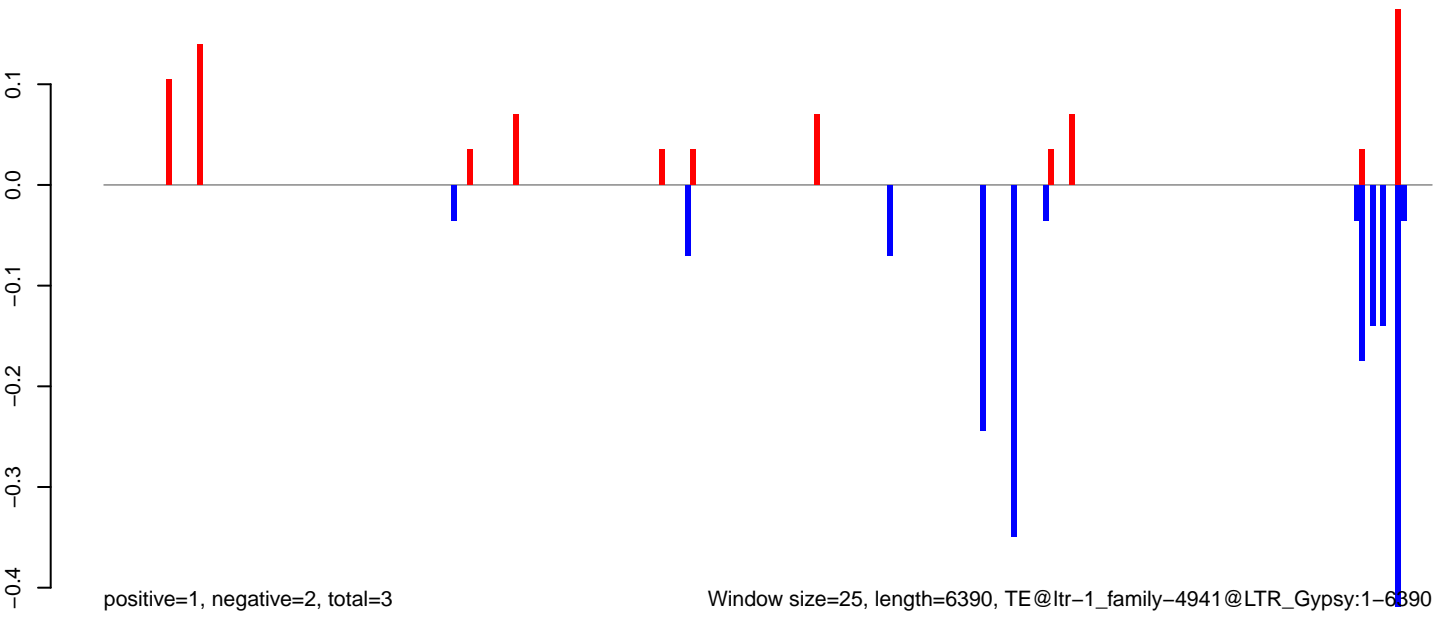
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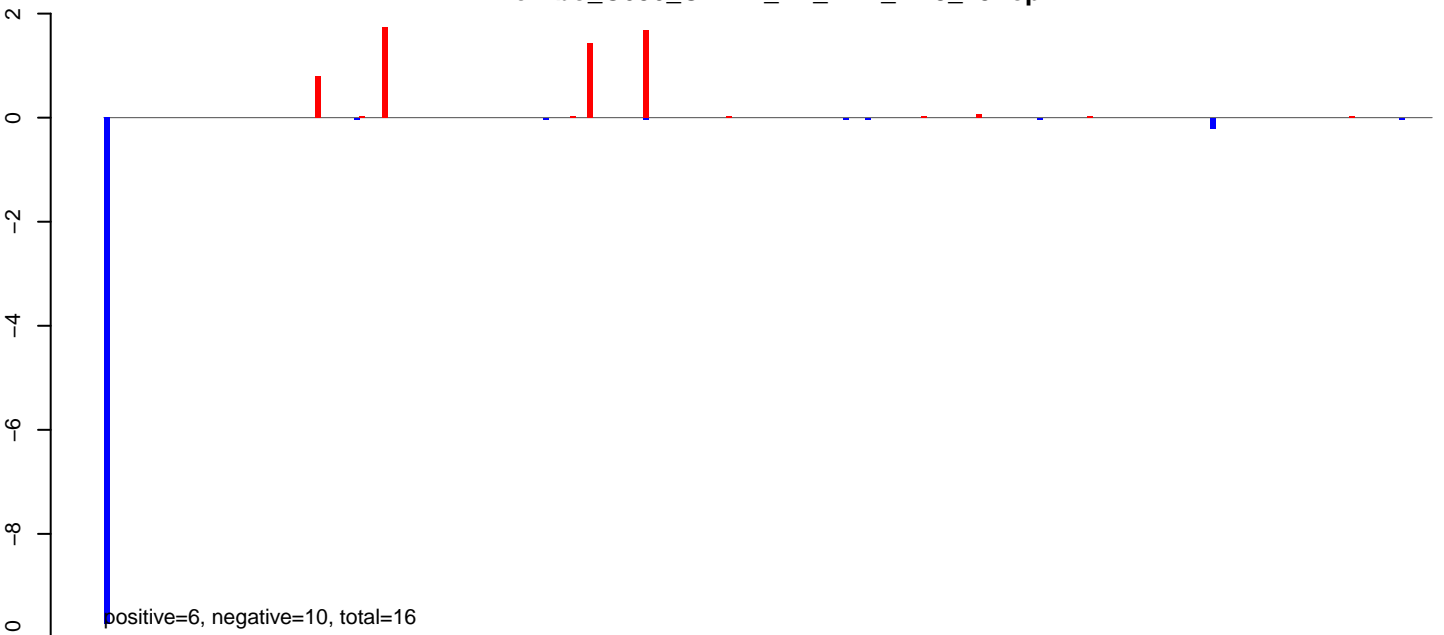
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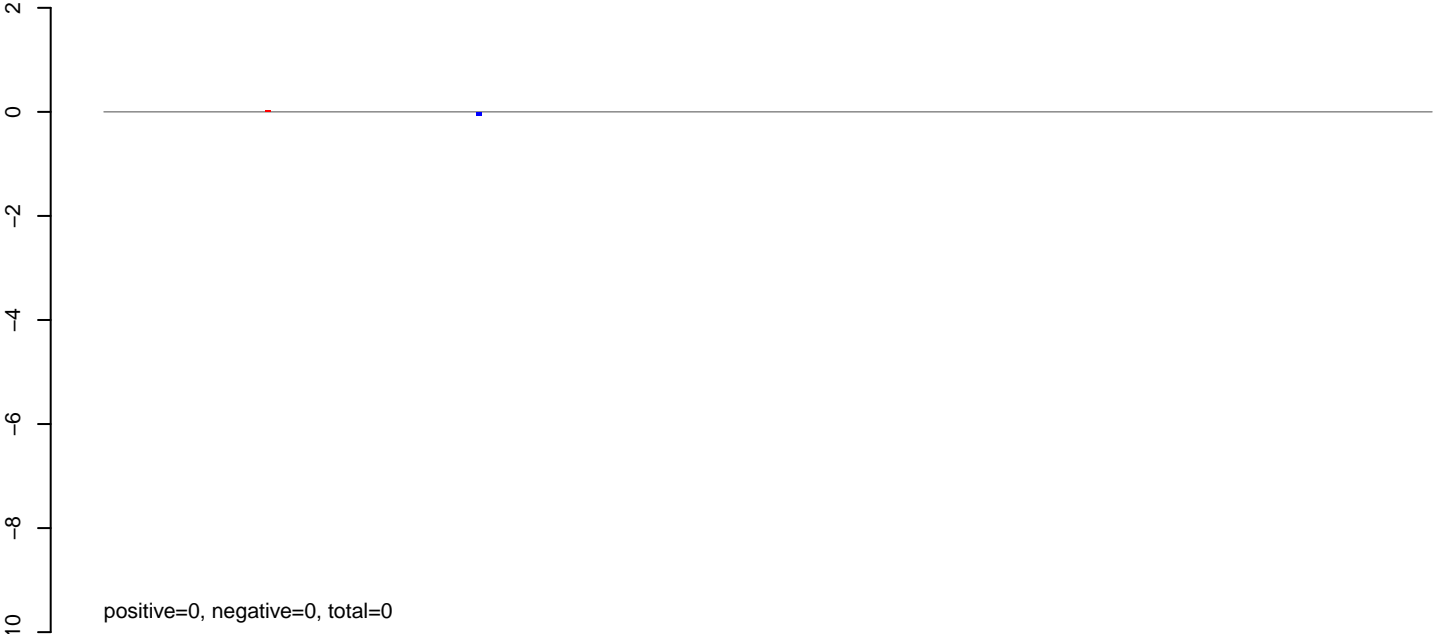
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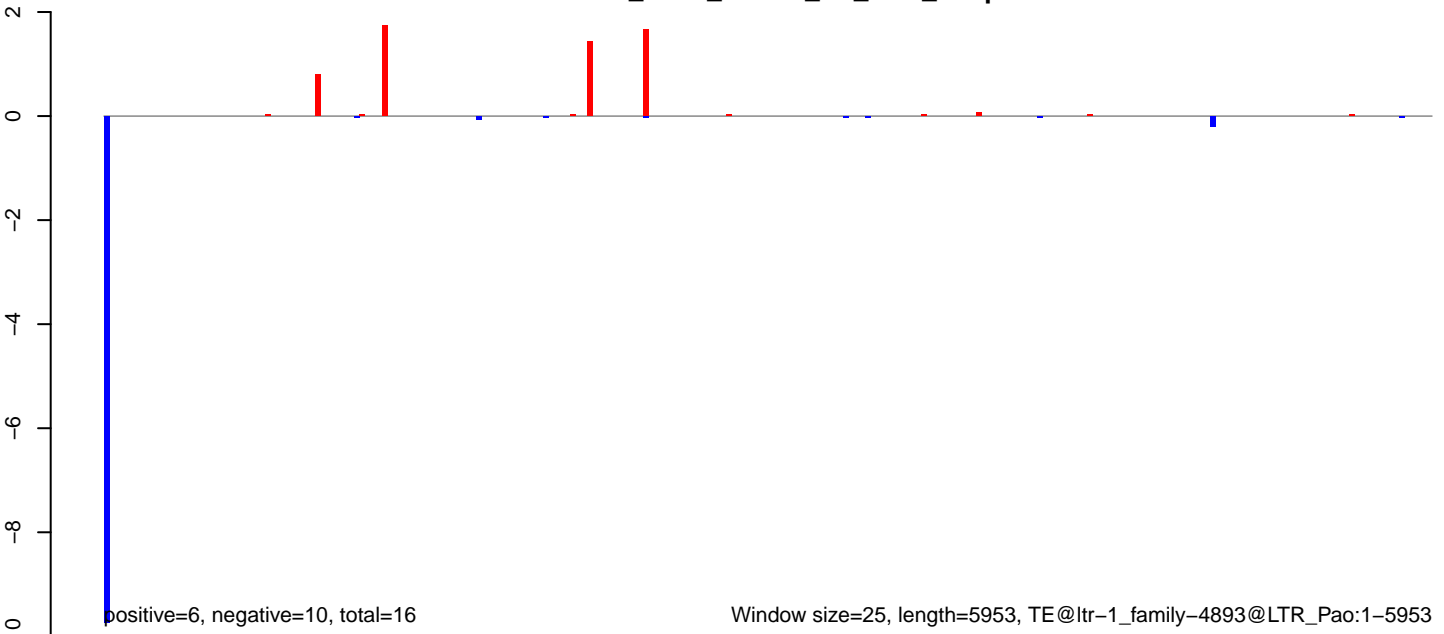
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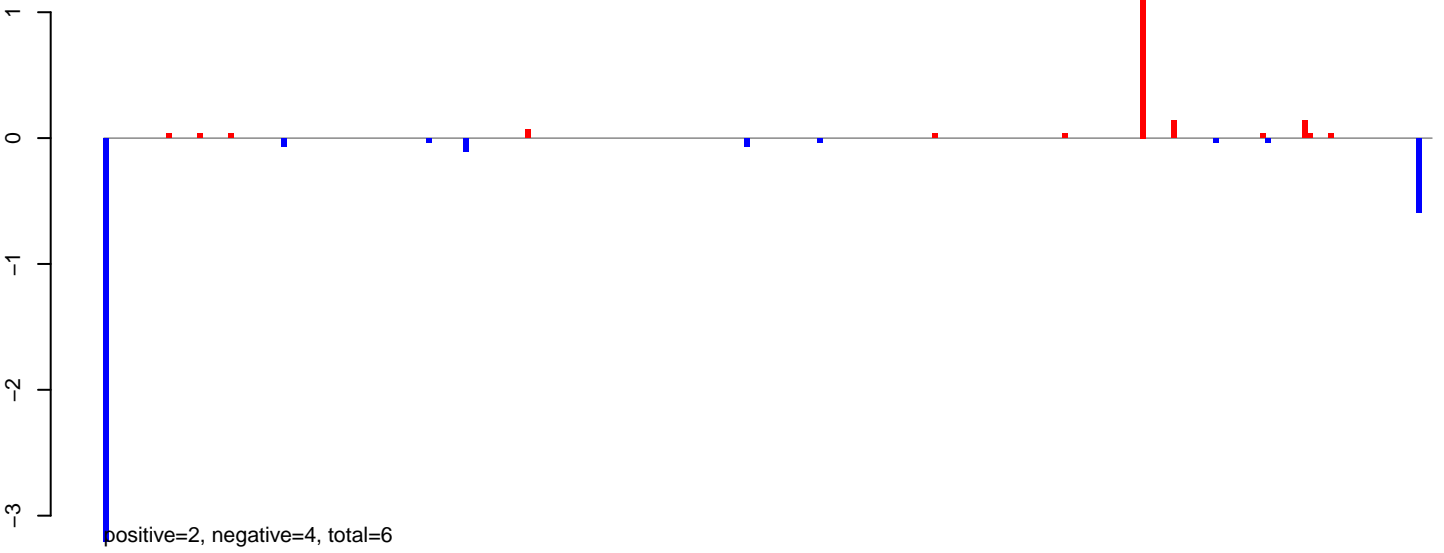
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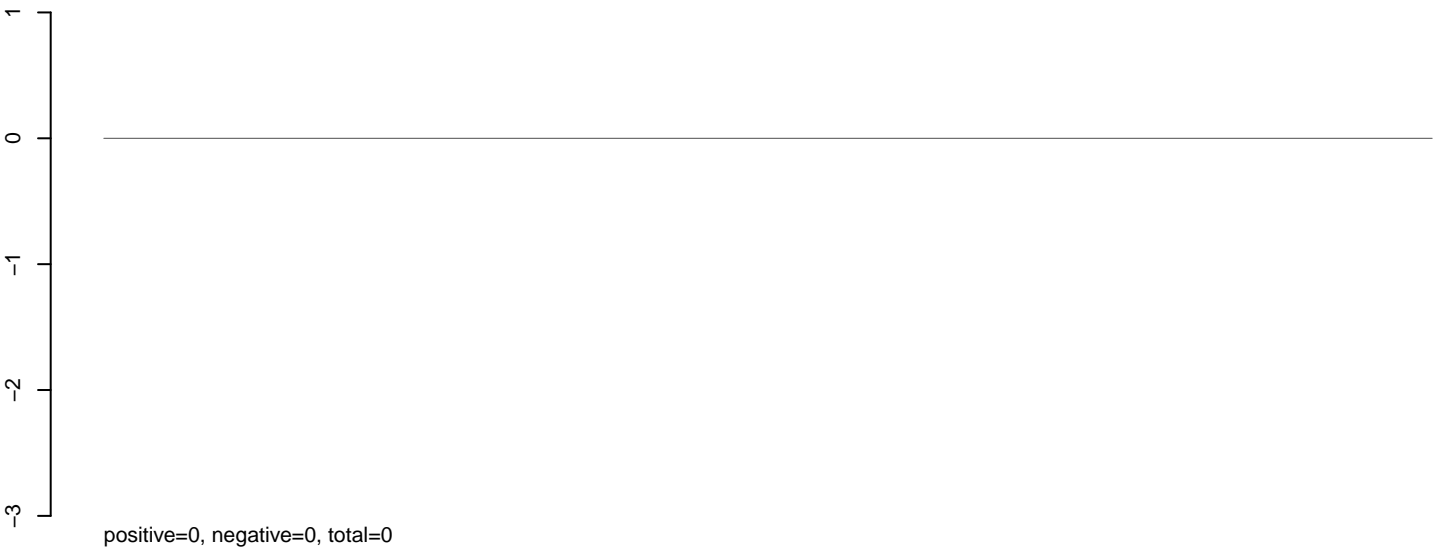
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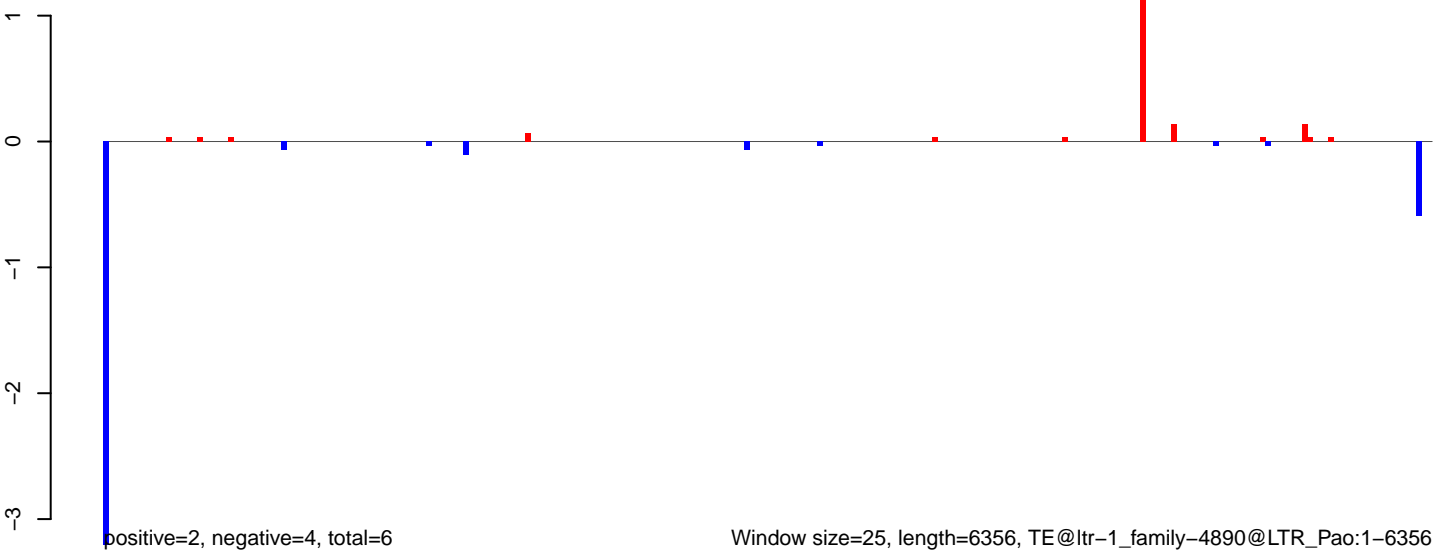
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

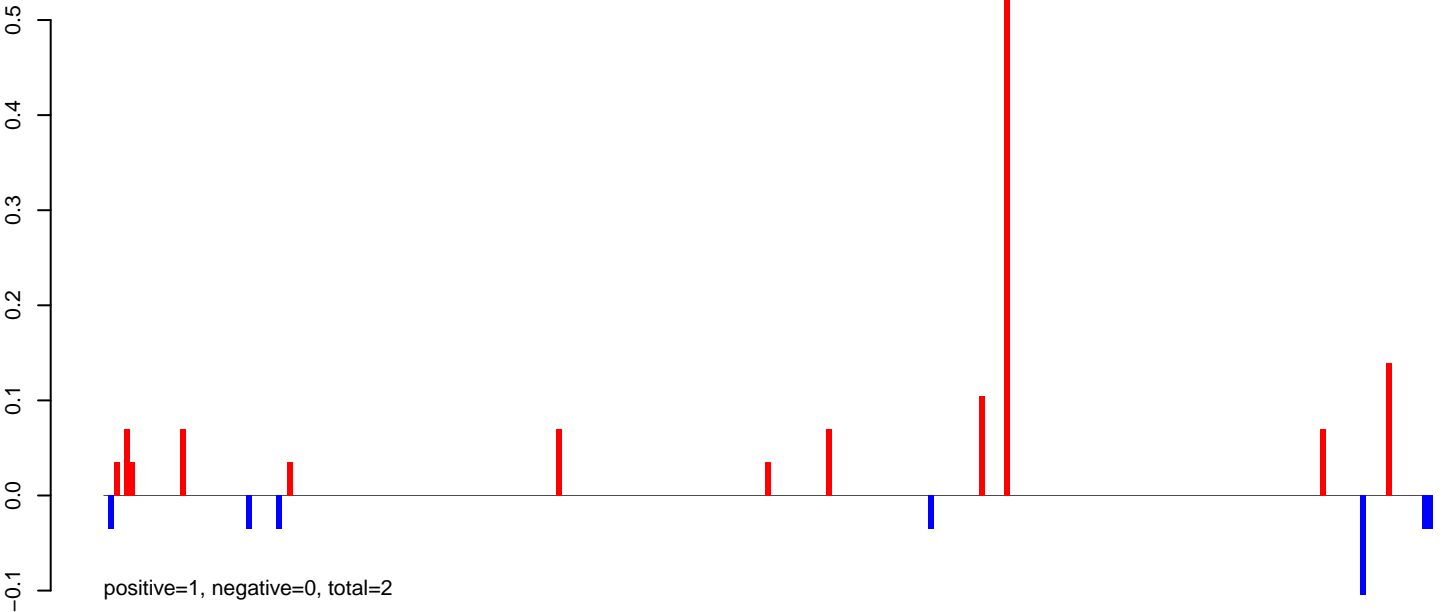


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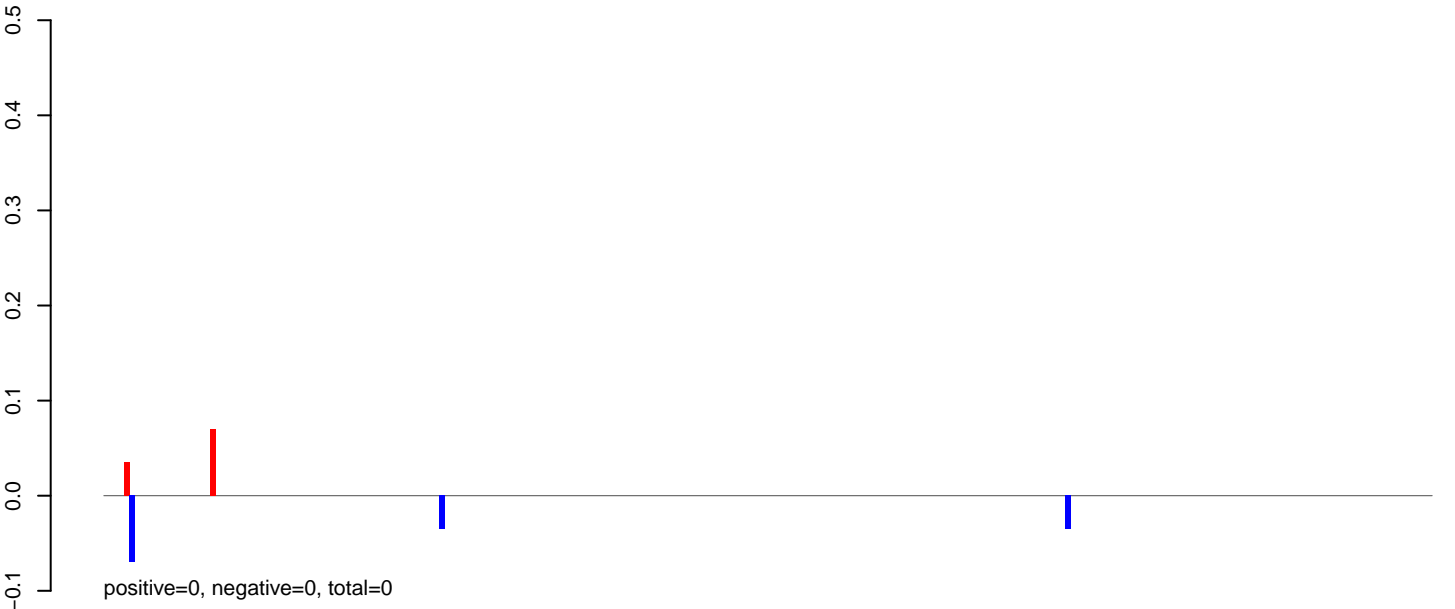


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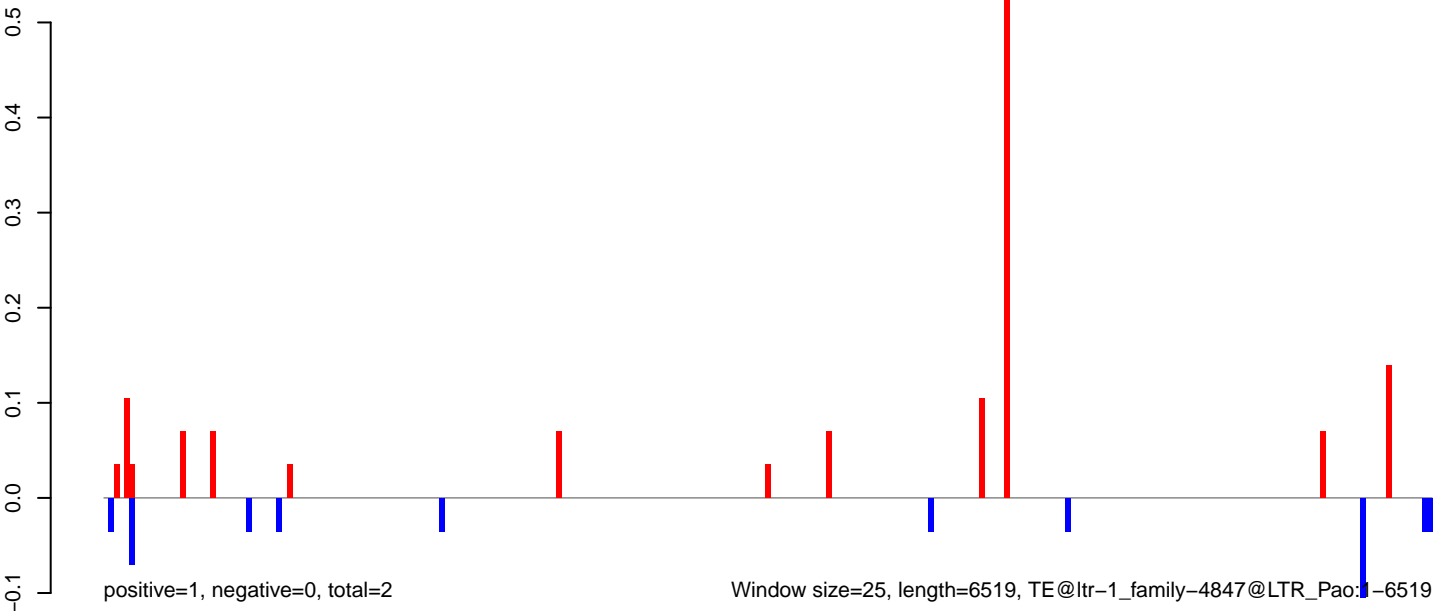
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



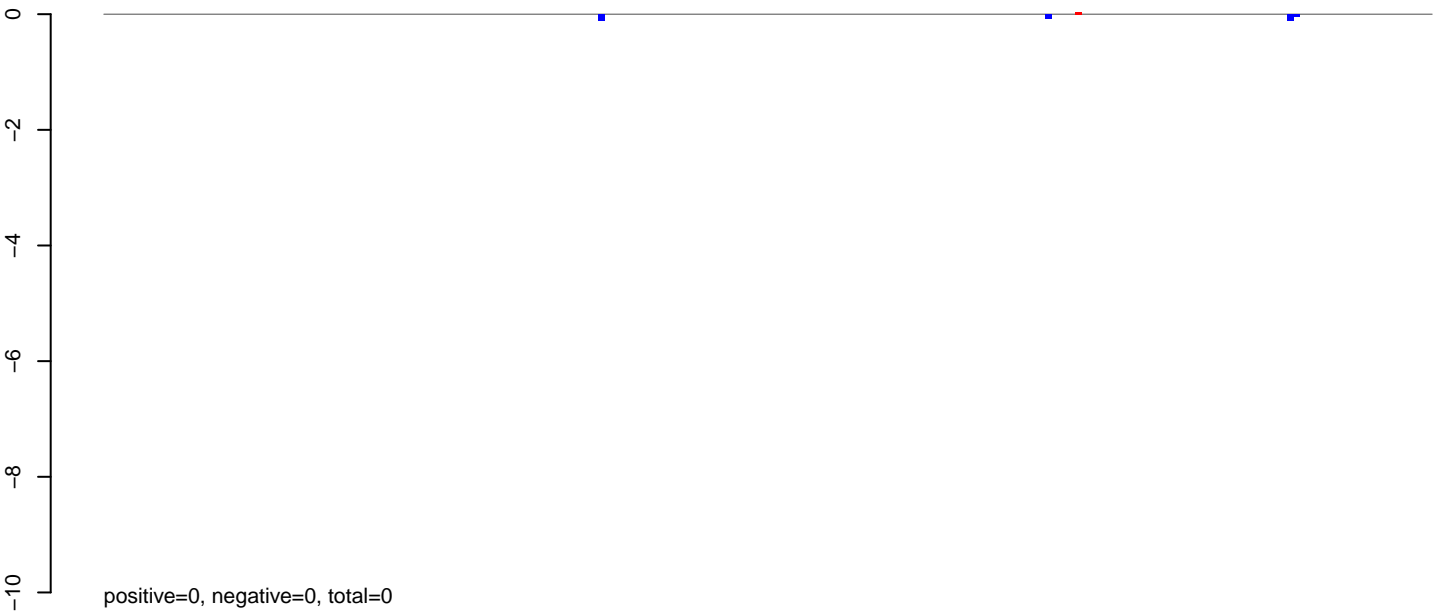
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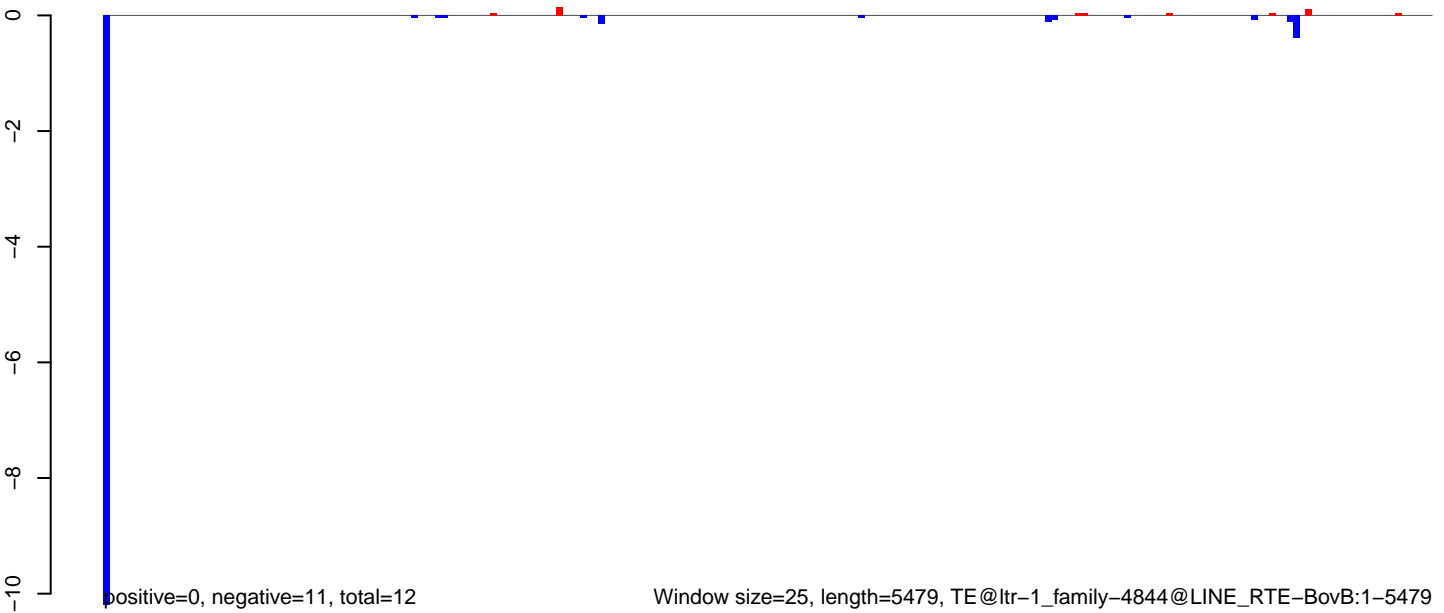
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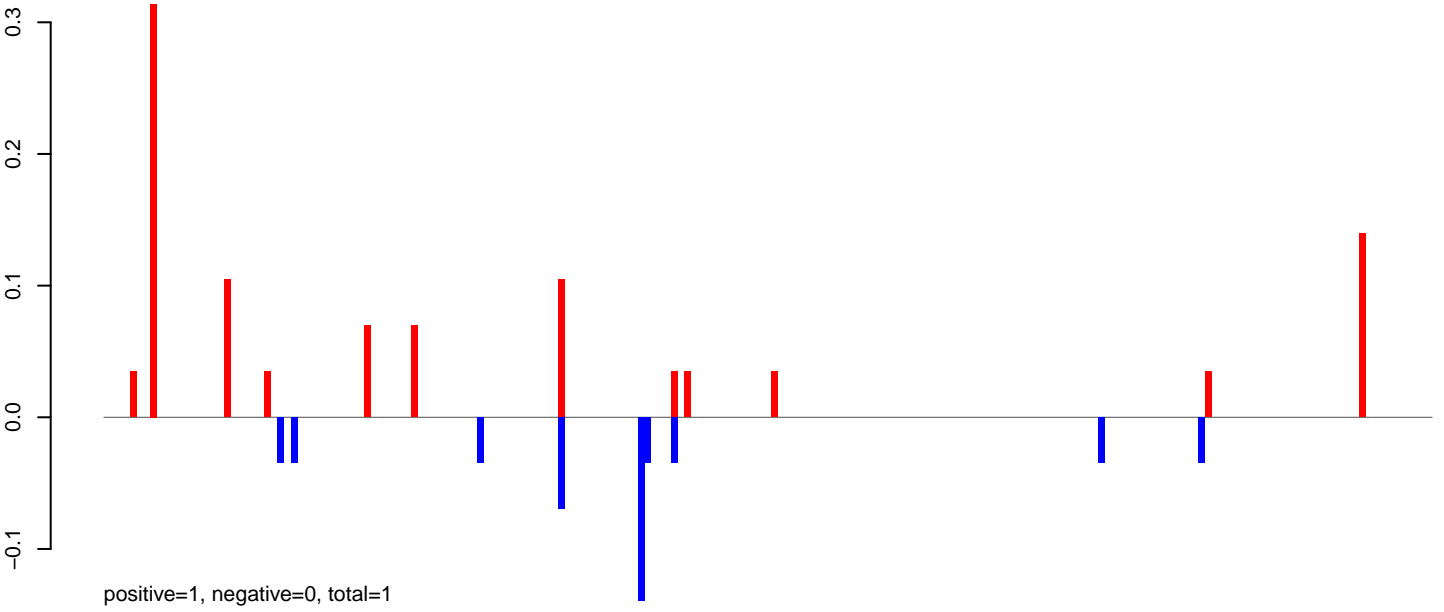
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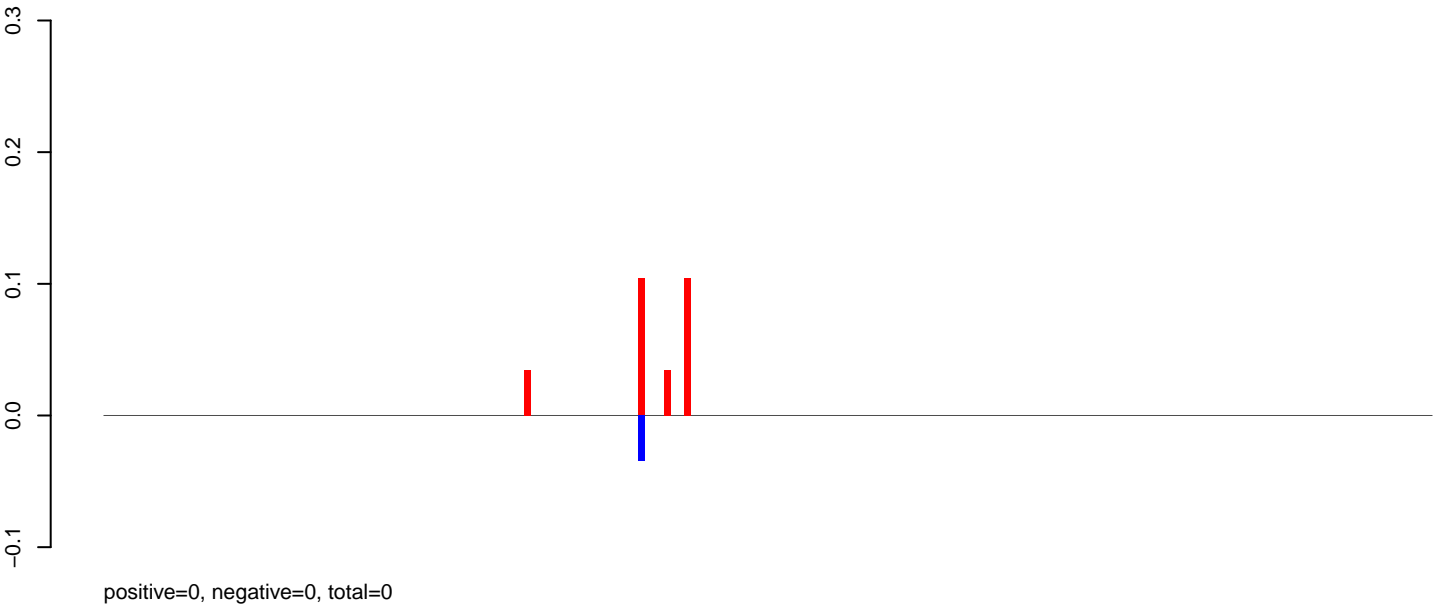
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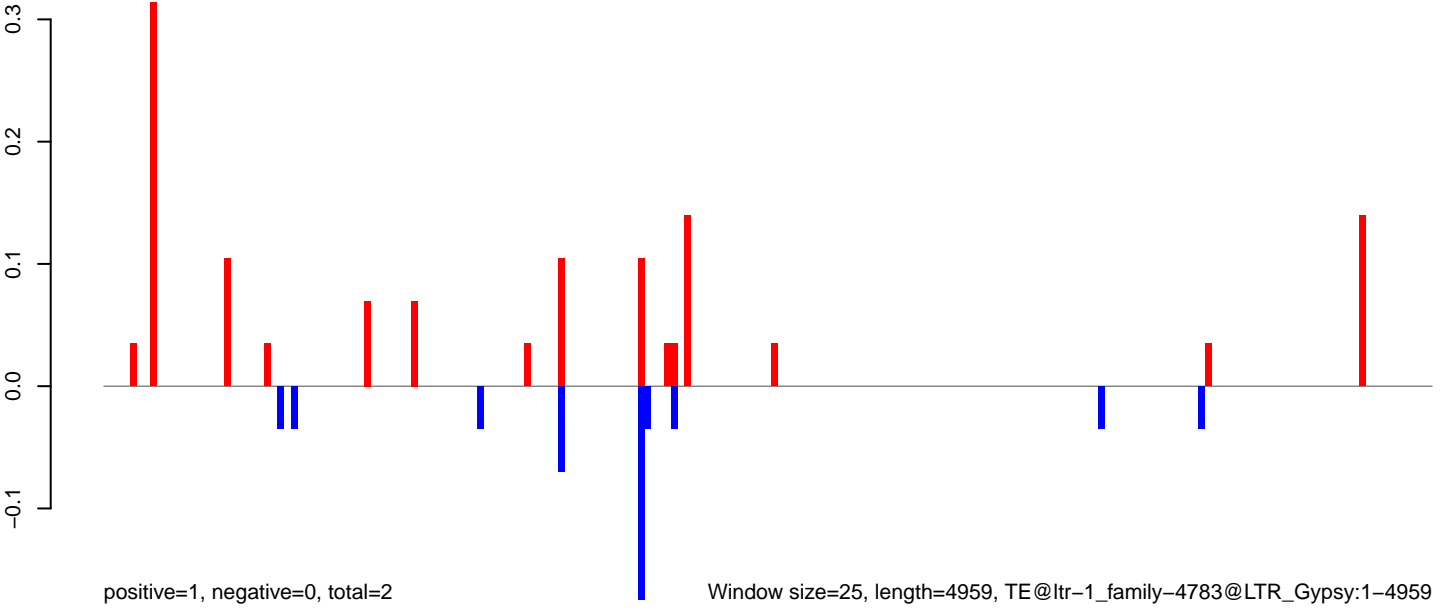
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

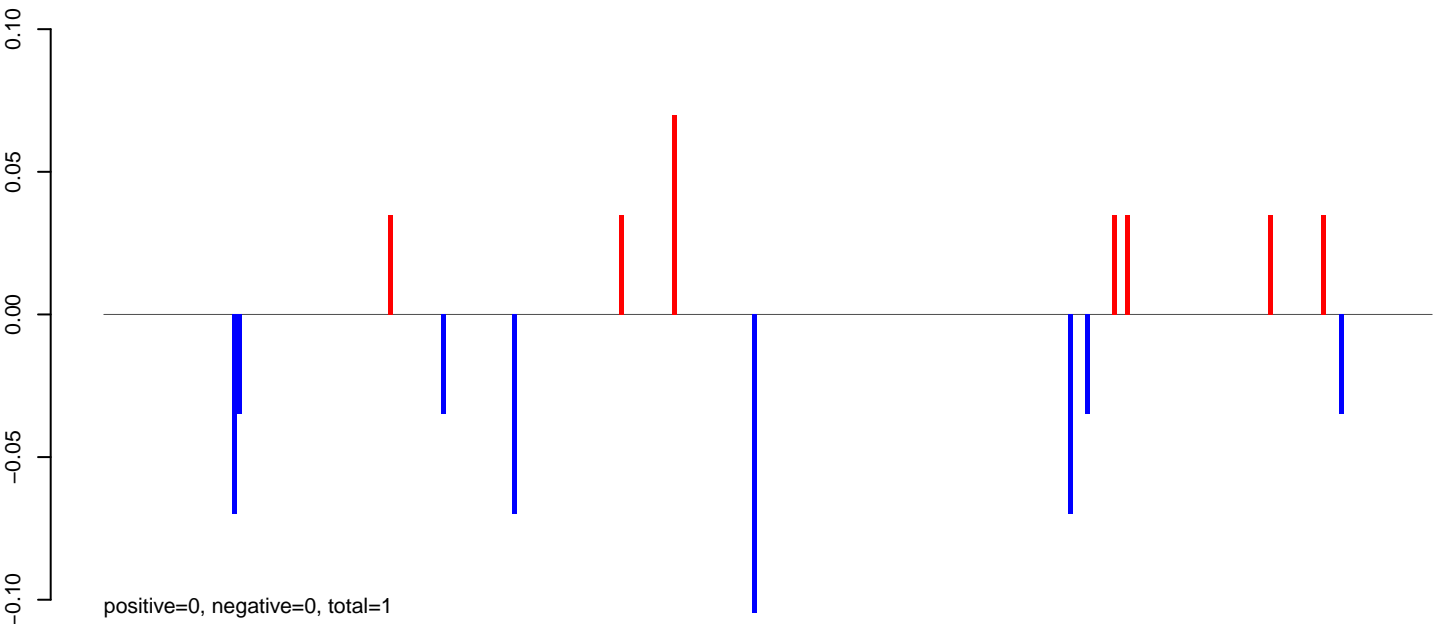


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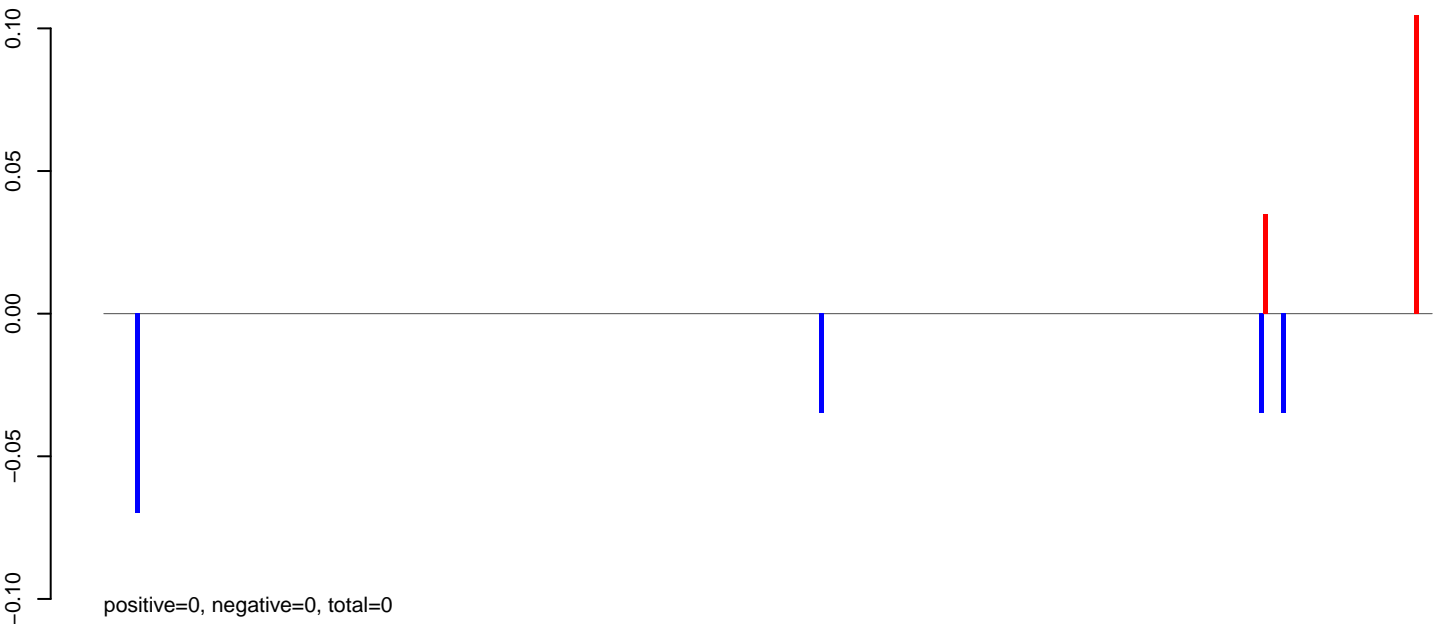


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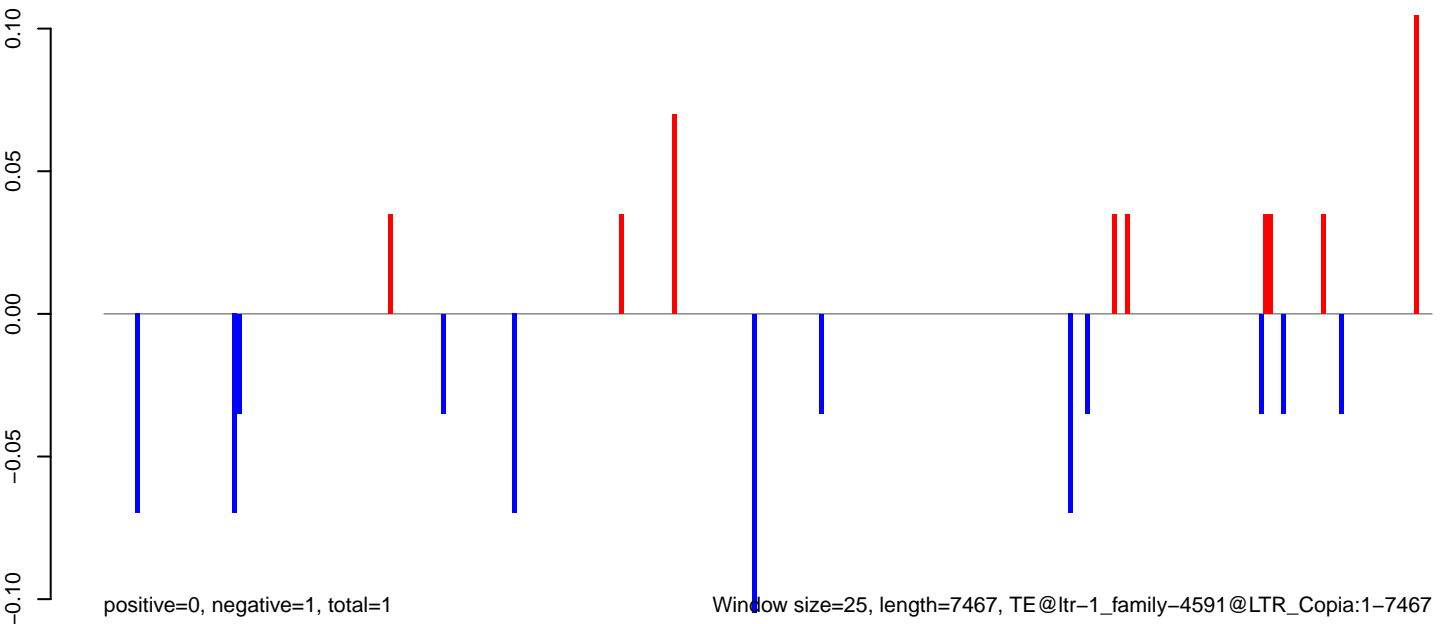
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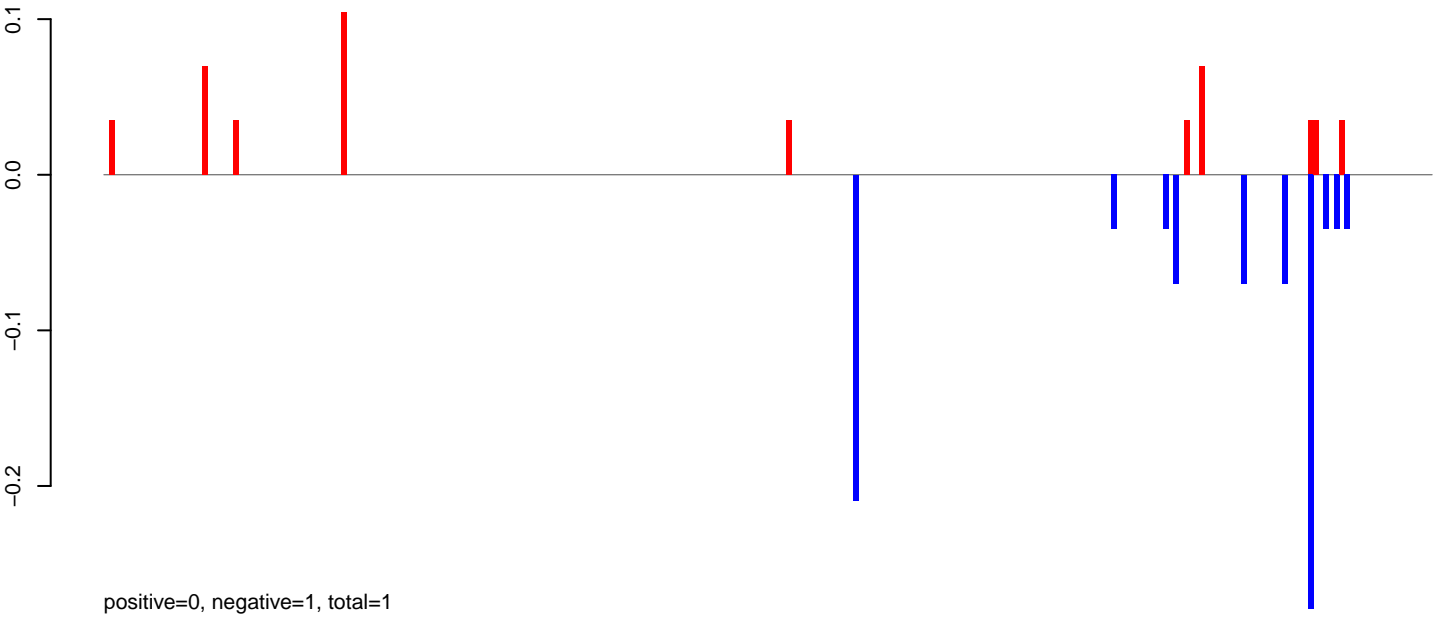
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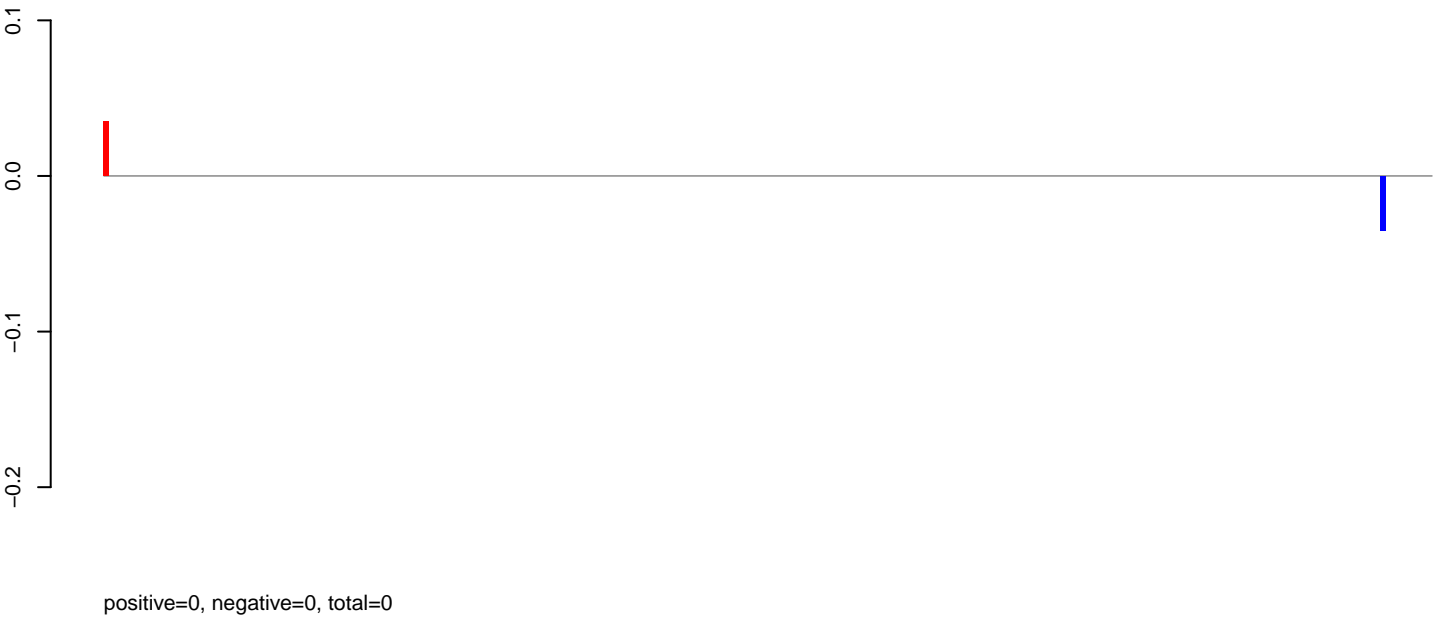
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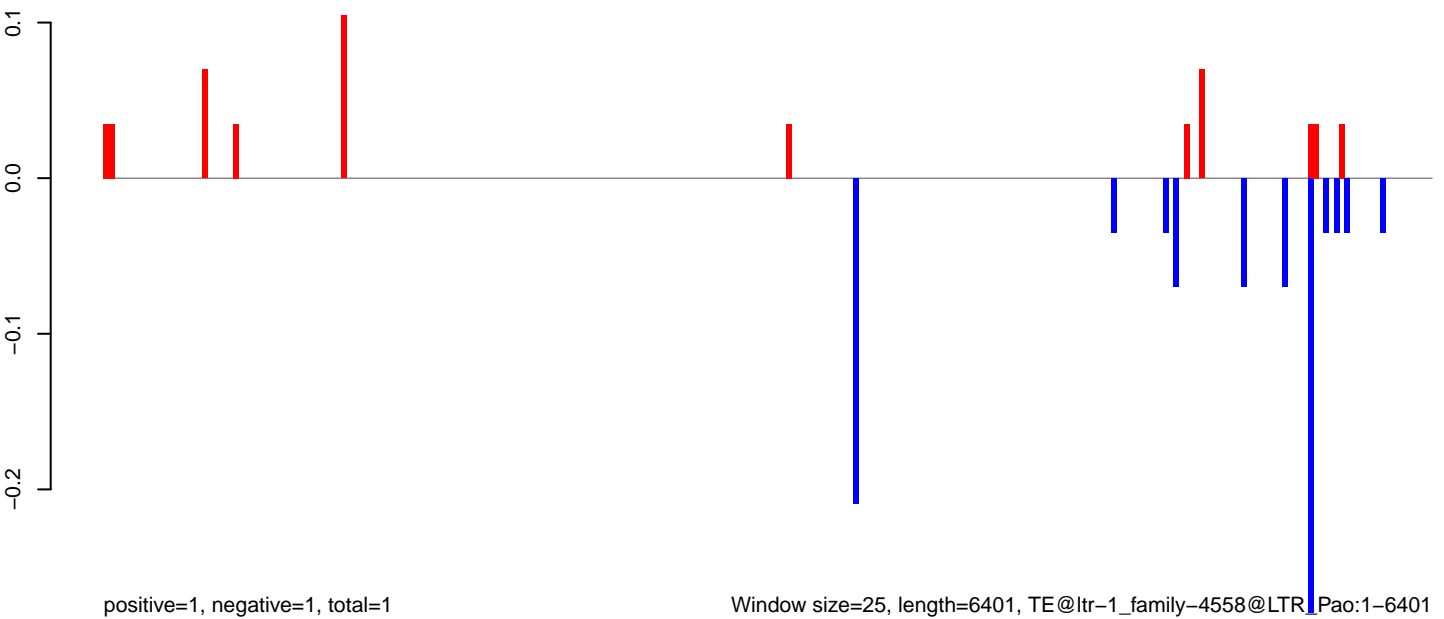
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



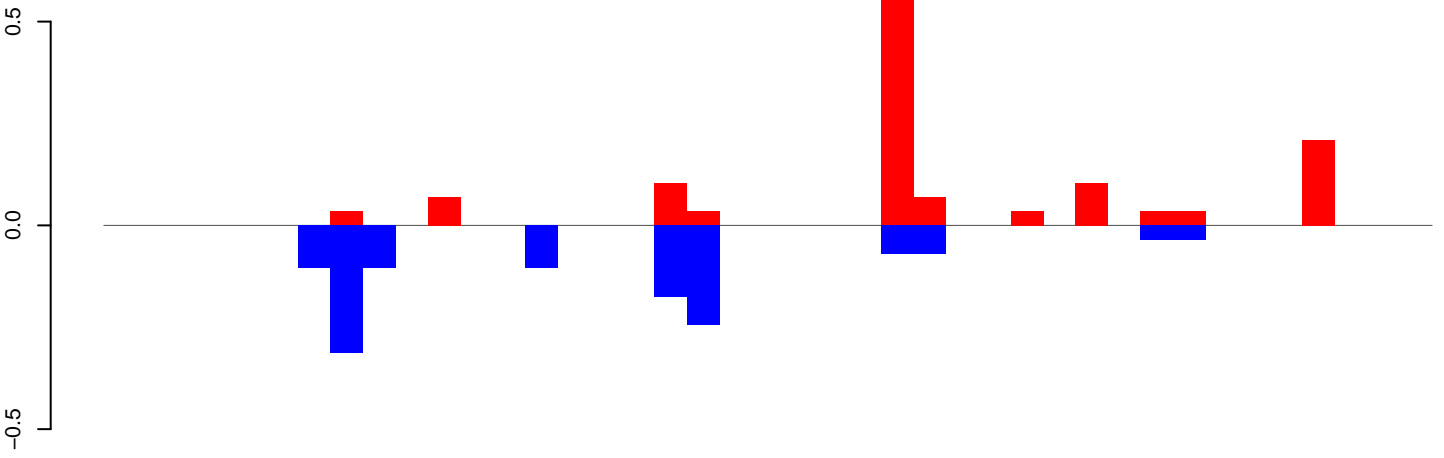
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Window size=25, length=6401, TE@ltr-1_family-4558@LTR_Pao:1-6401

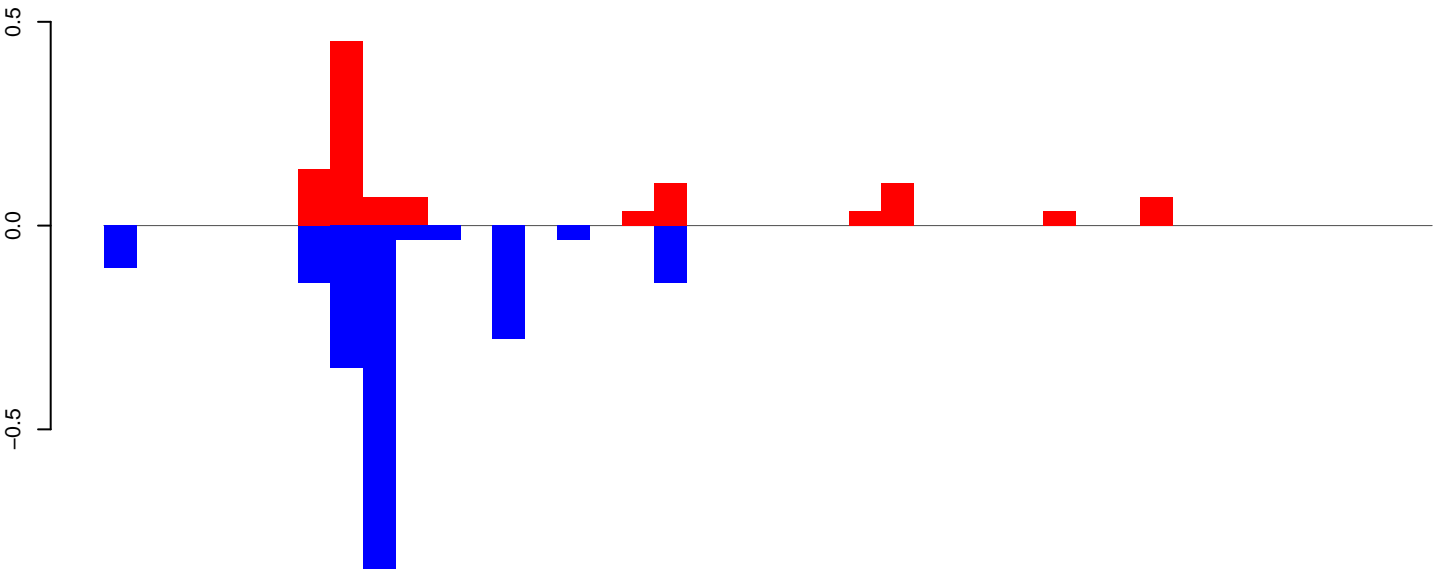
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



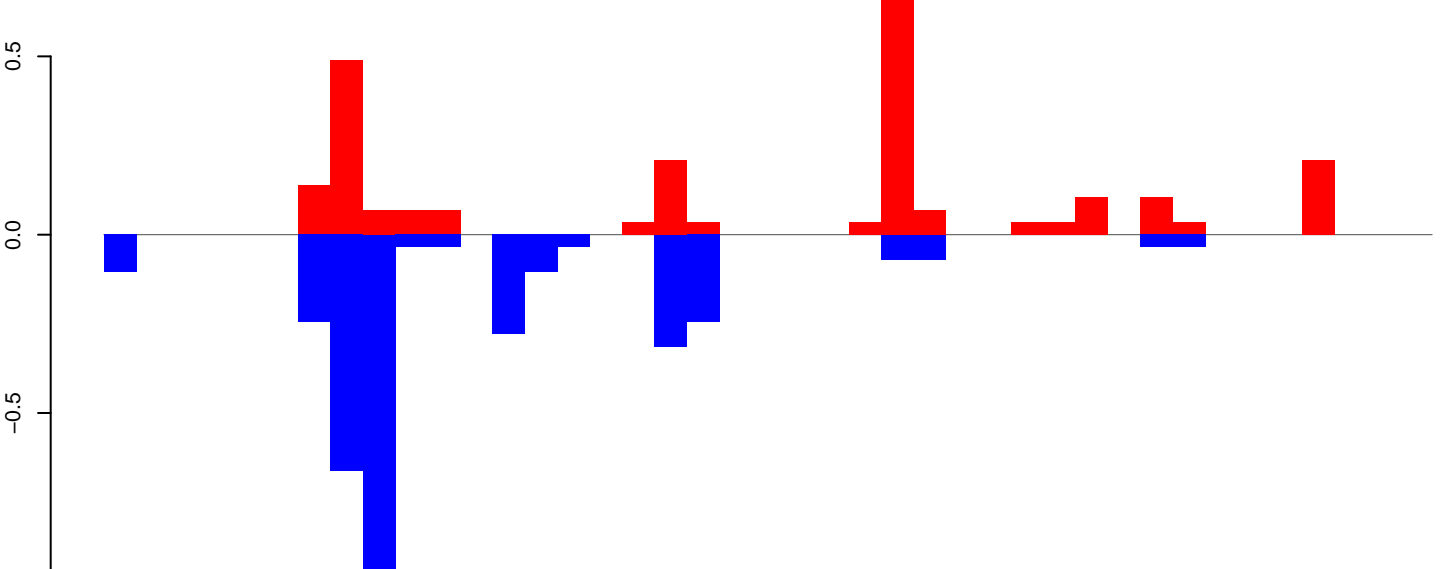
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=2, total=3

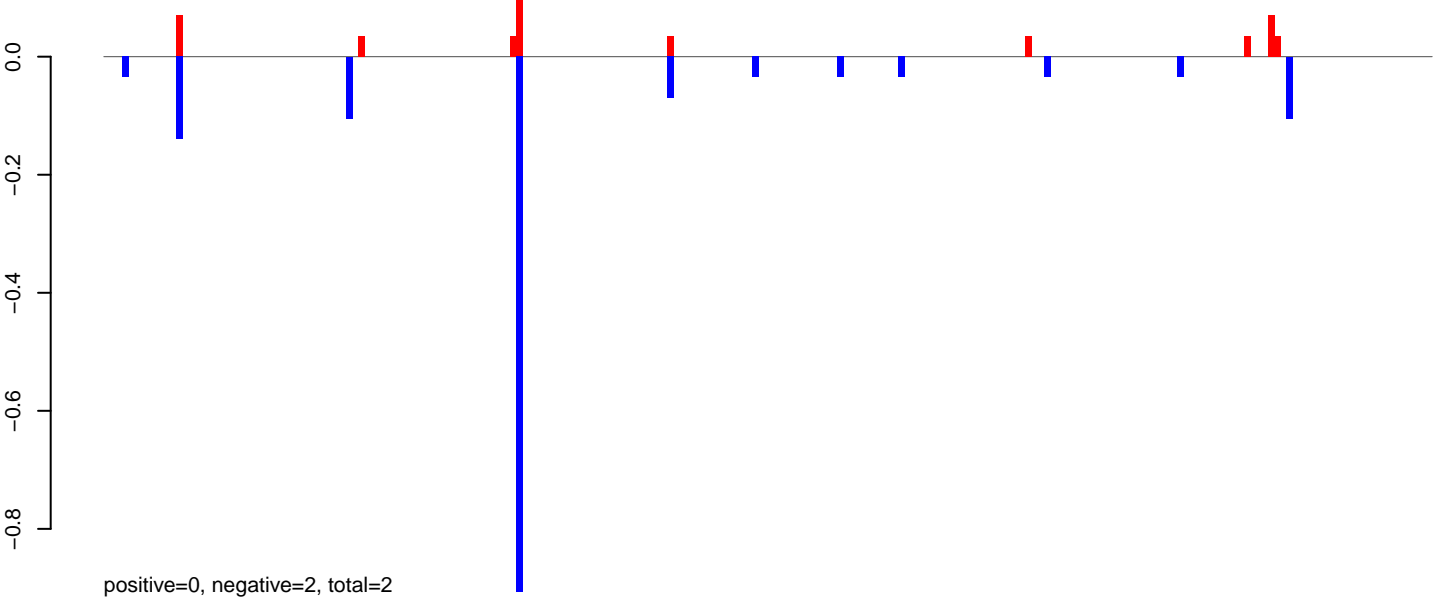
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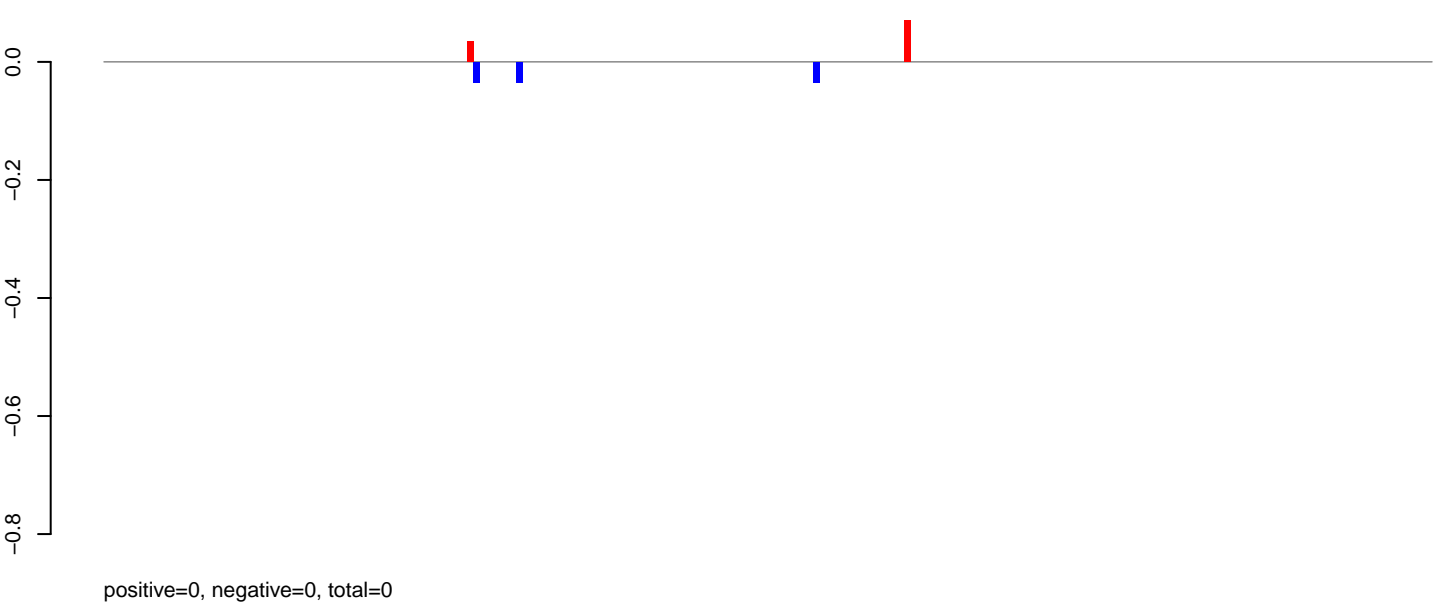
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Window size=25, length=1020, TE@ltr-1_family-4470@DNA_Sola-1:1-1020

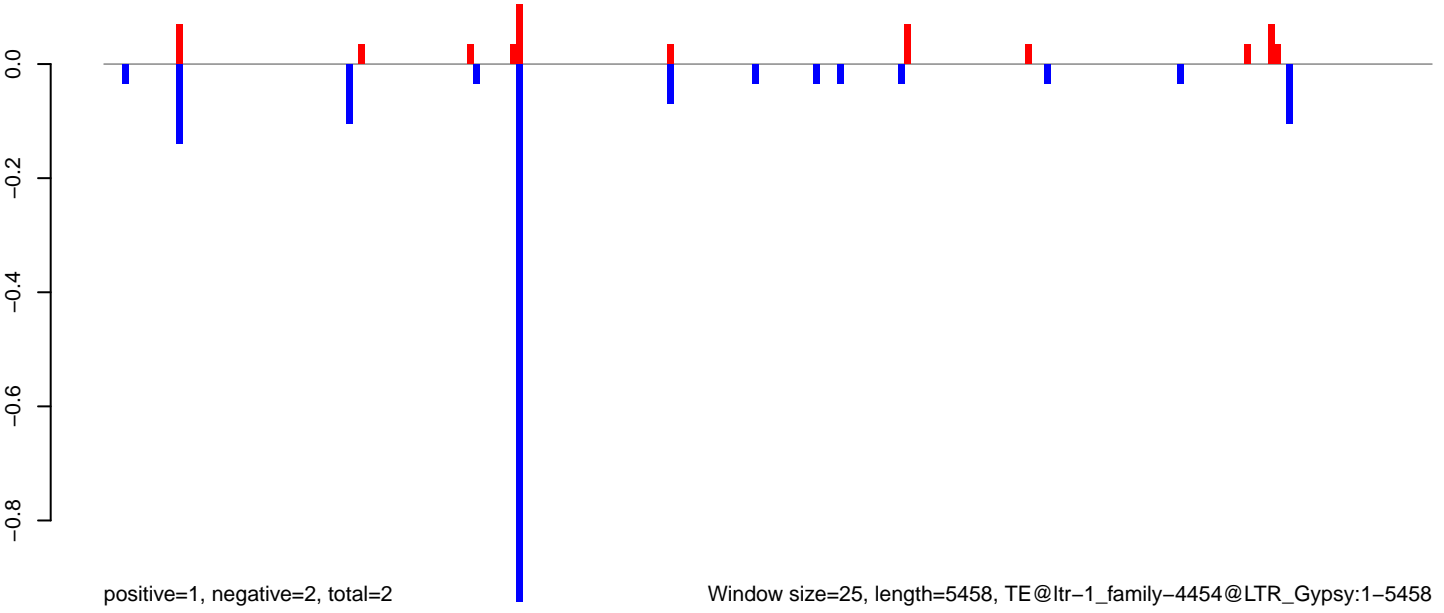
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



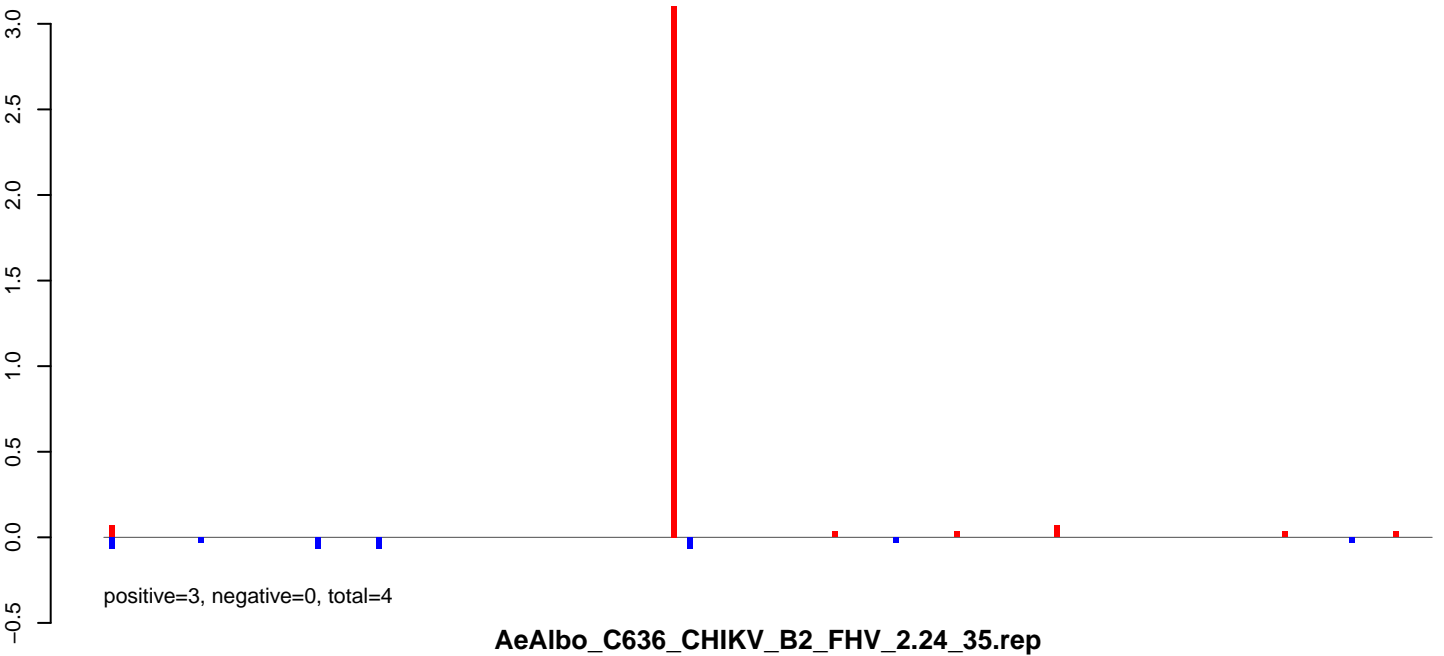
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



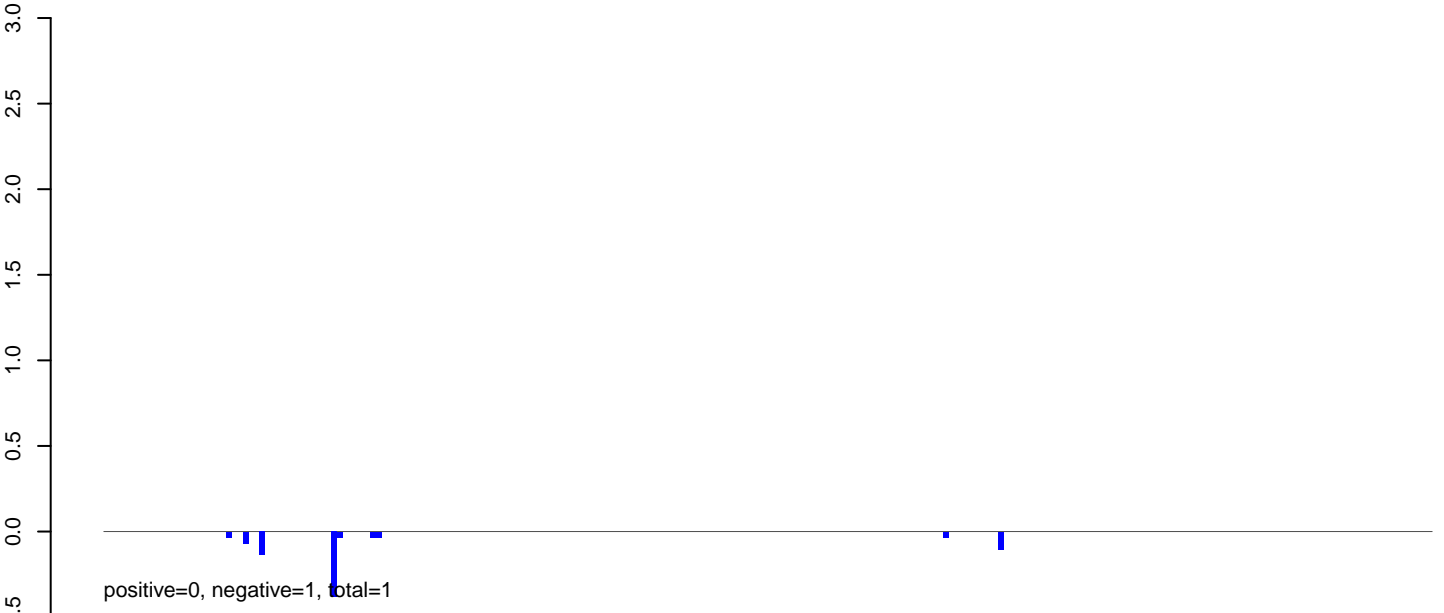
AeAlbo_C636_CHIKV_B2_FHV_2.rep



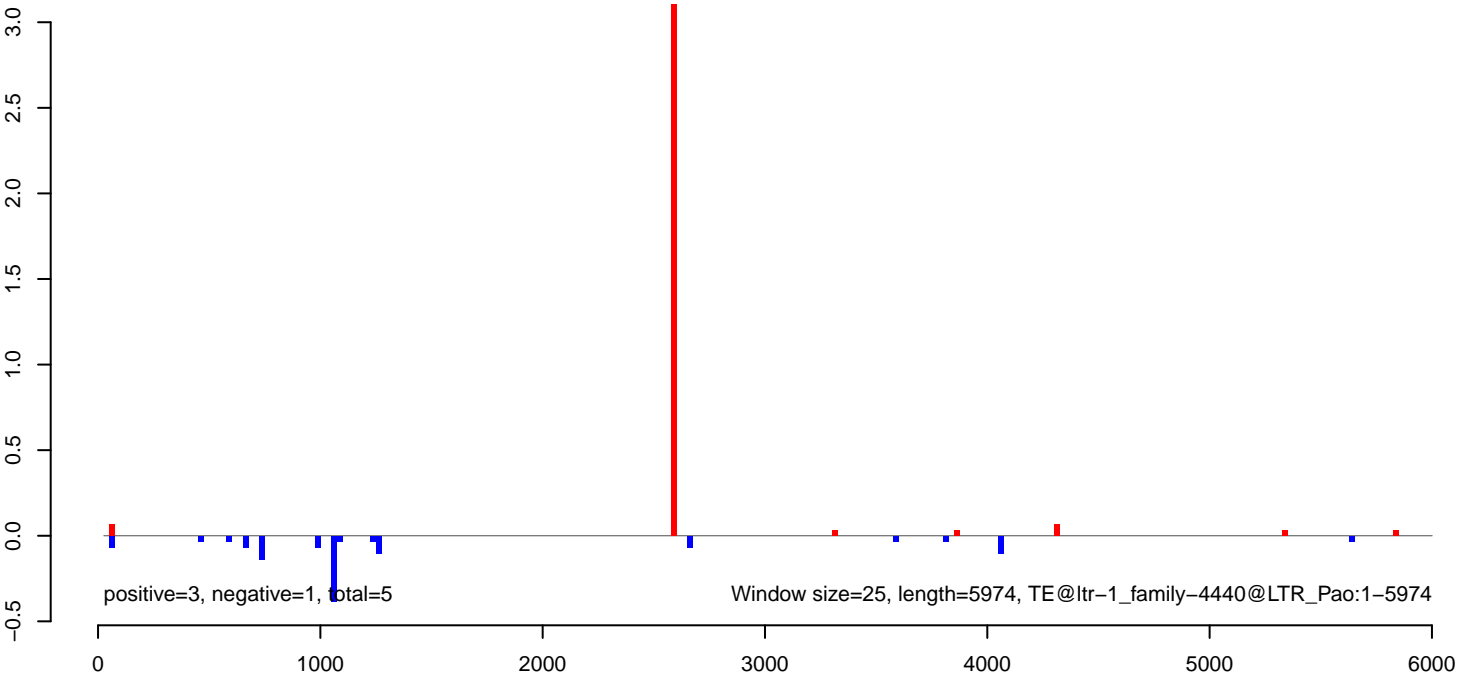
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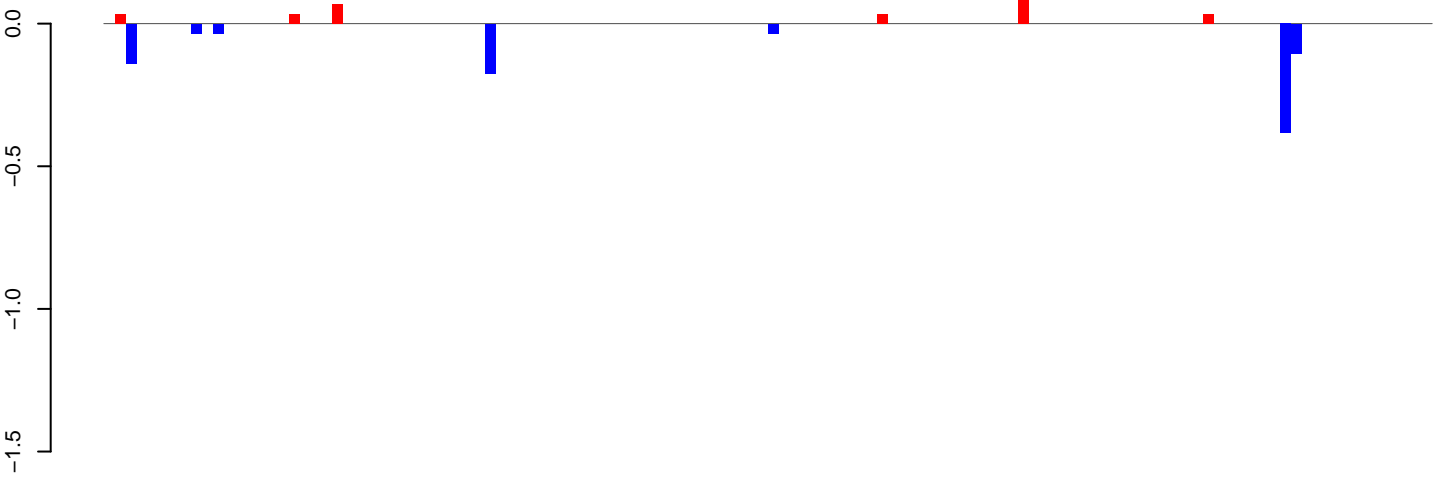
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

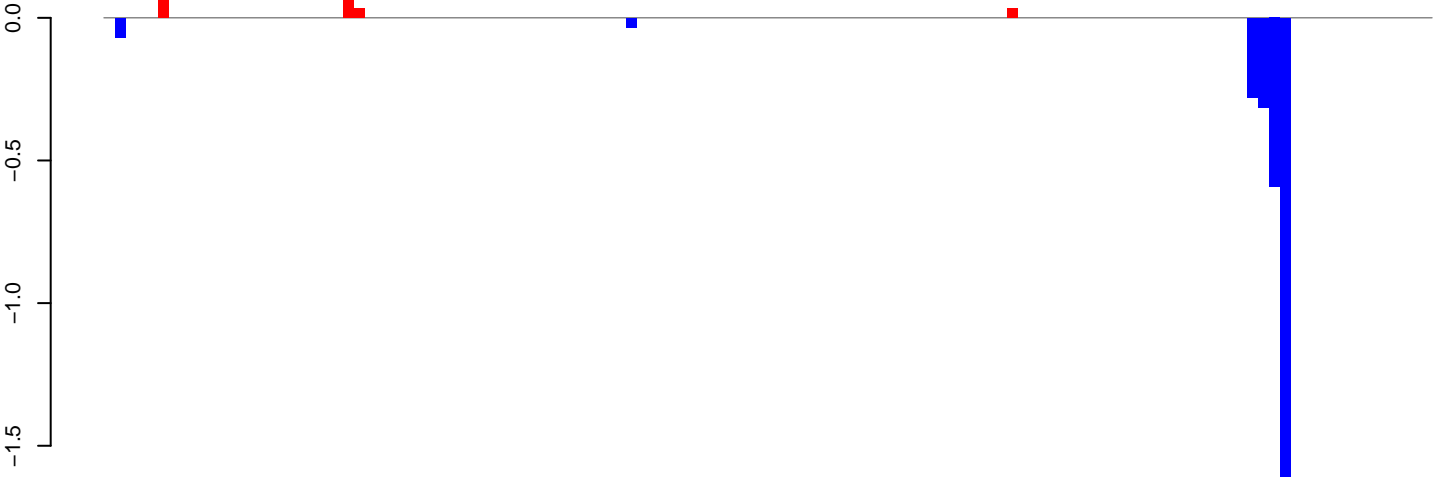


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



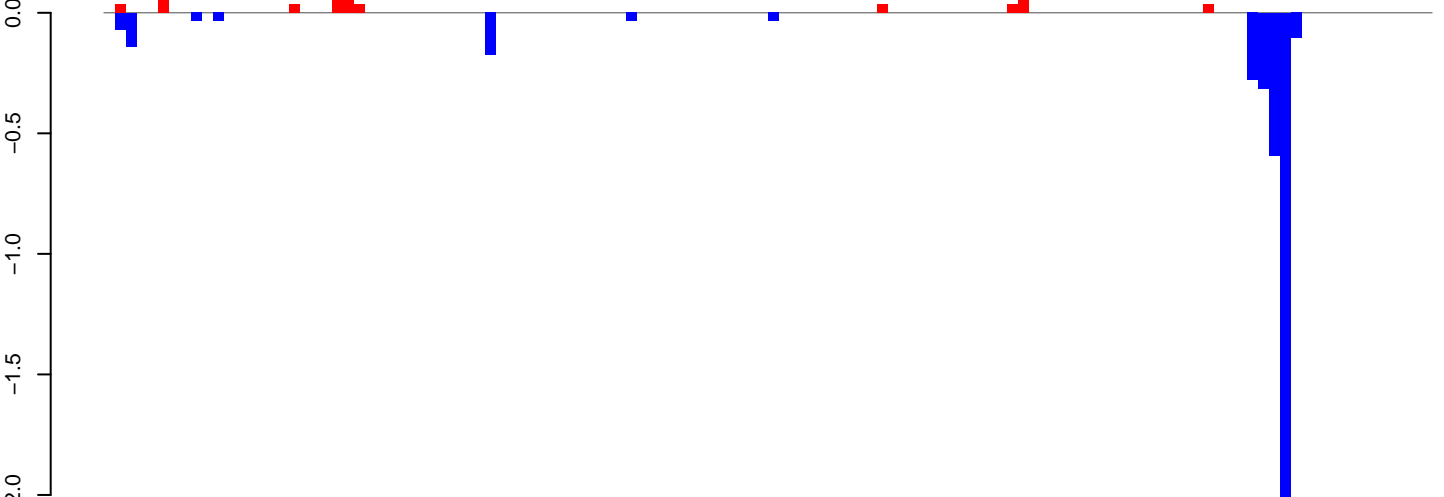
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=3, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.rep

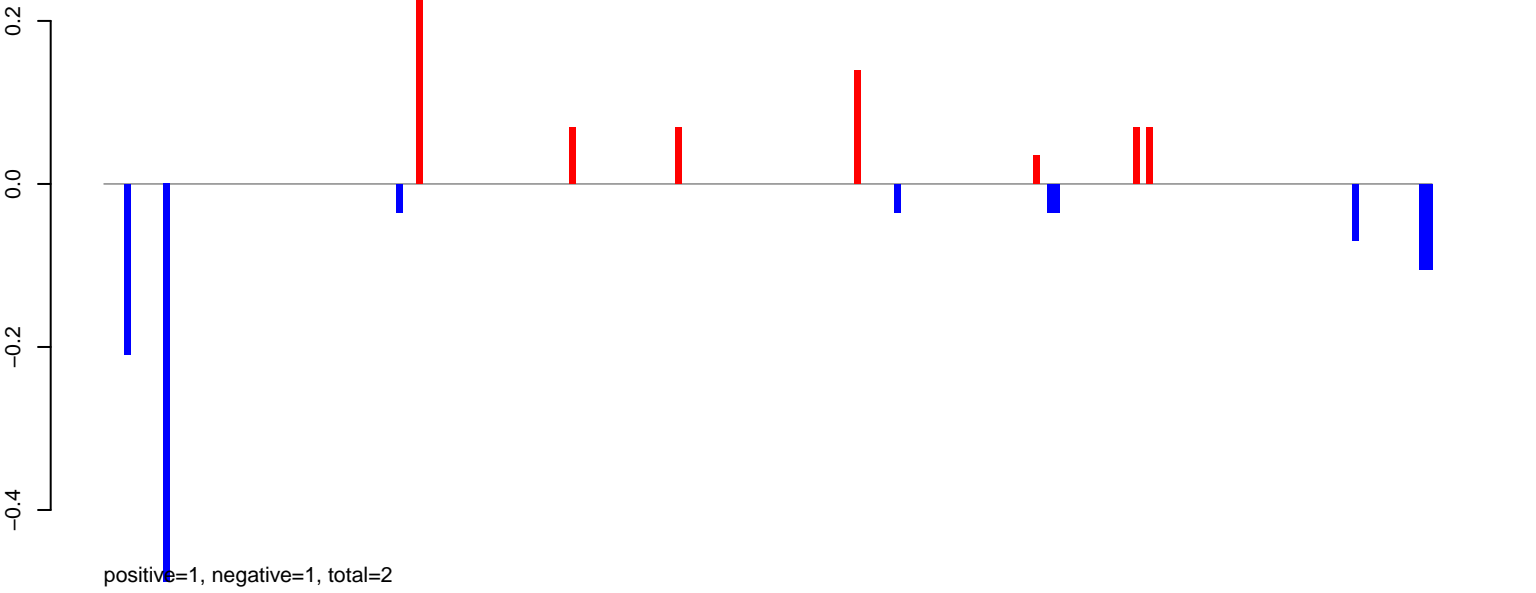


positive=1, negative=4, total=5

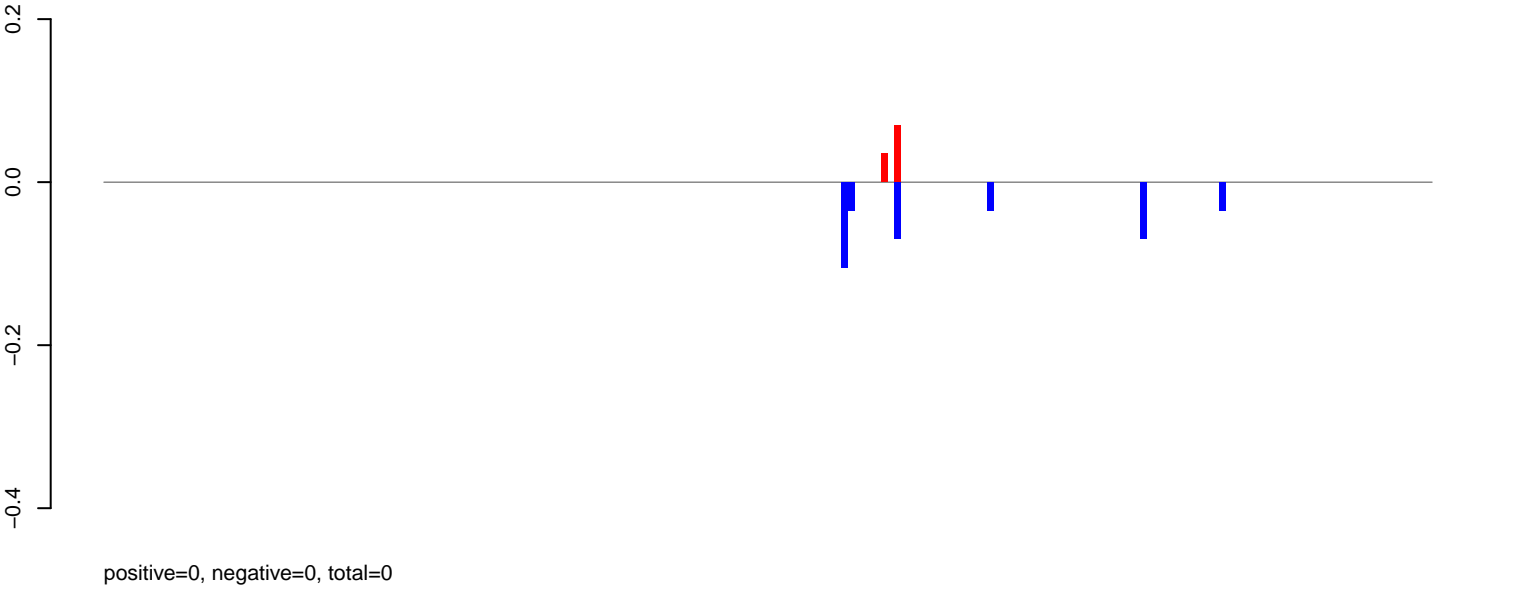
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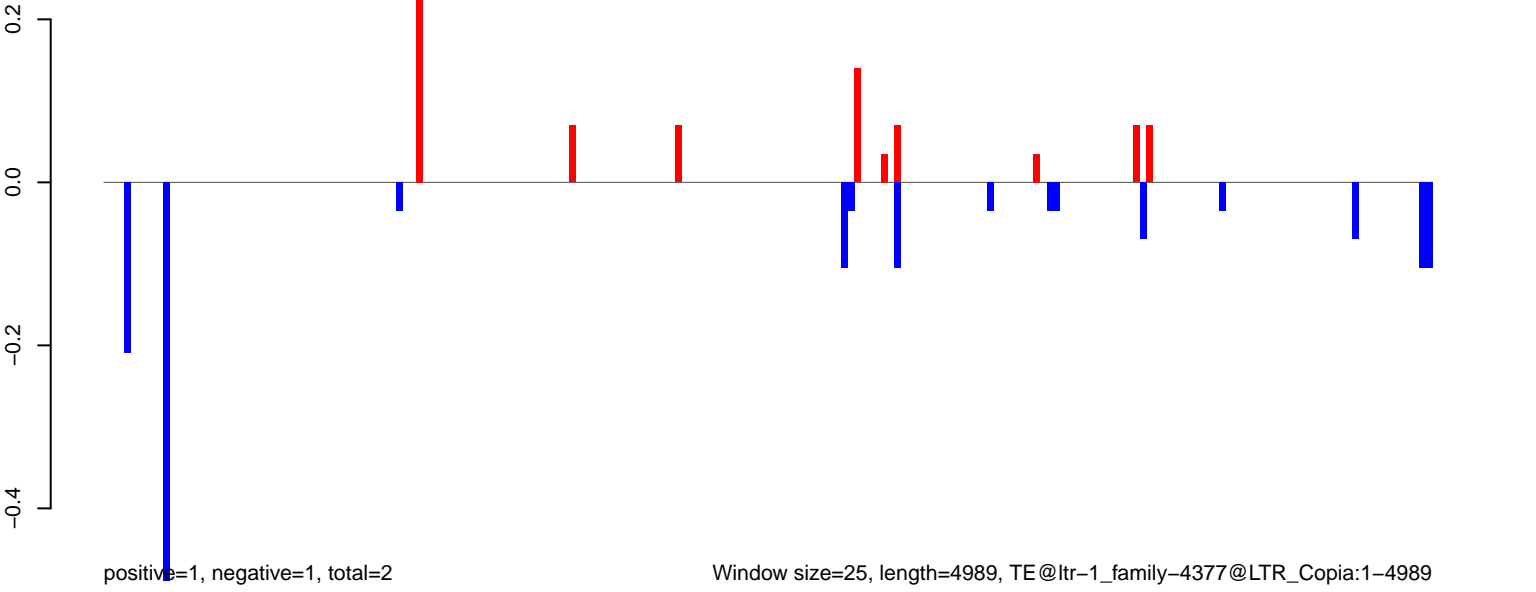
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



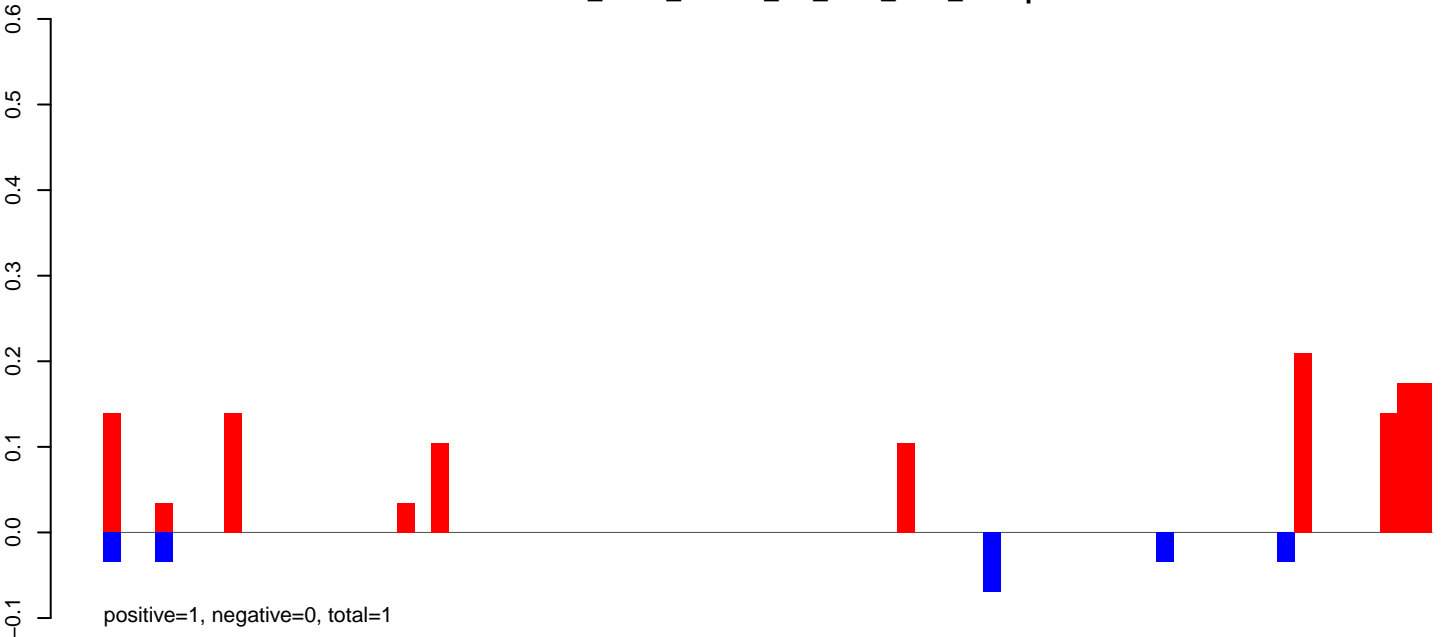
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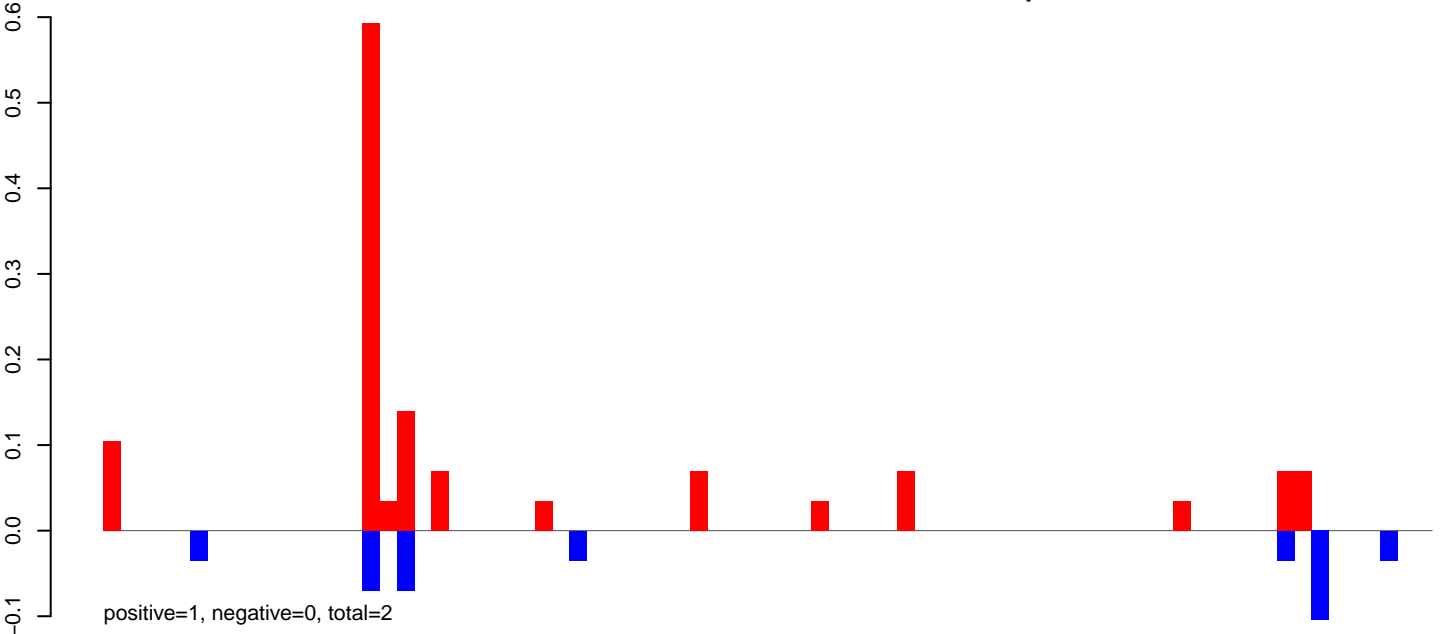
AeAlbo_C636_CHIKV_B2_FHV_2.rep



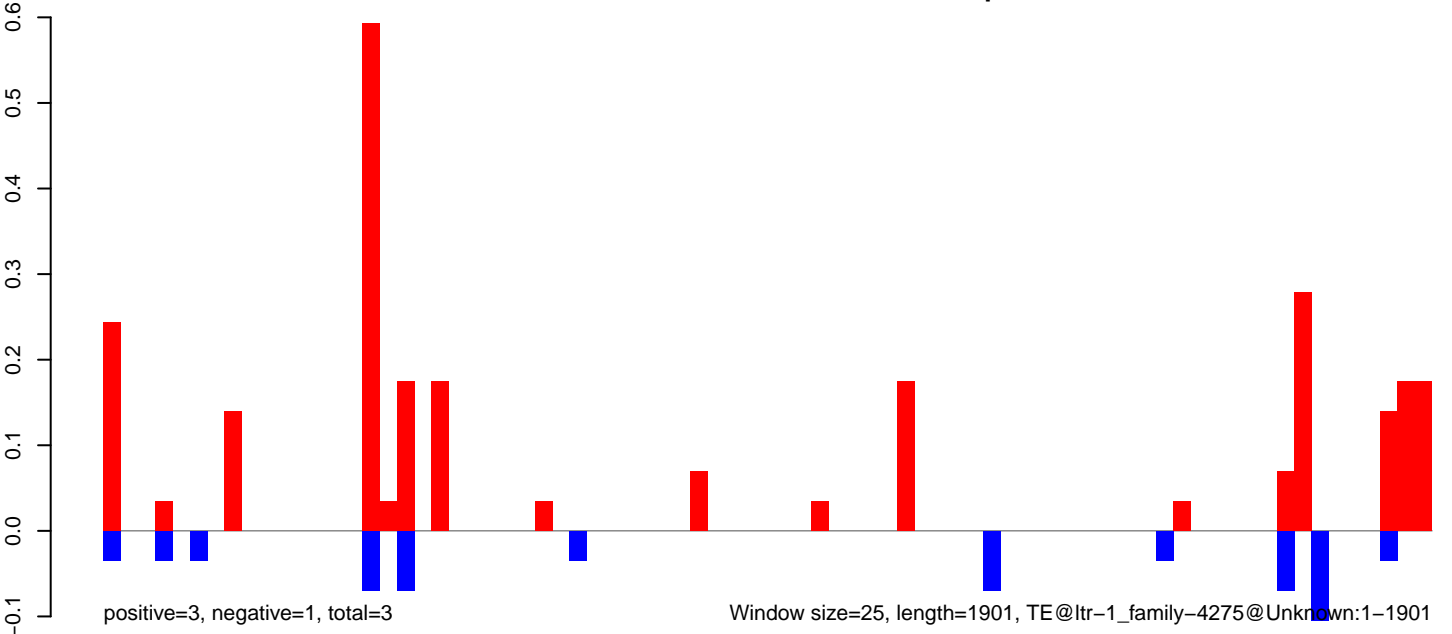
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



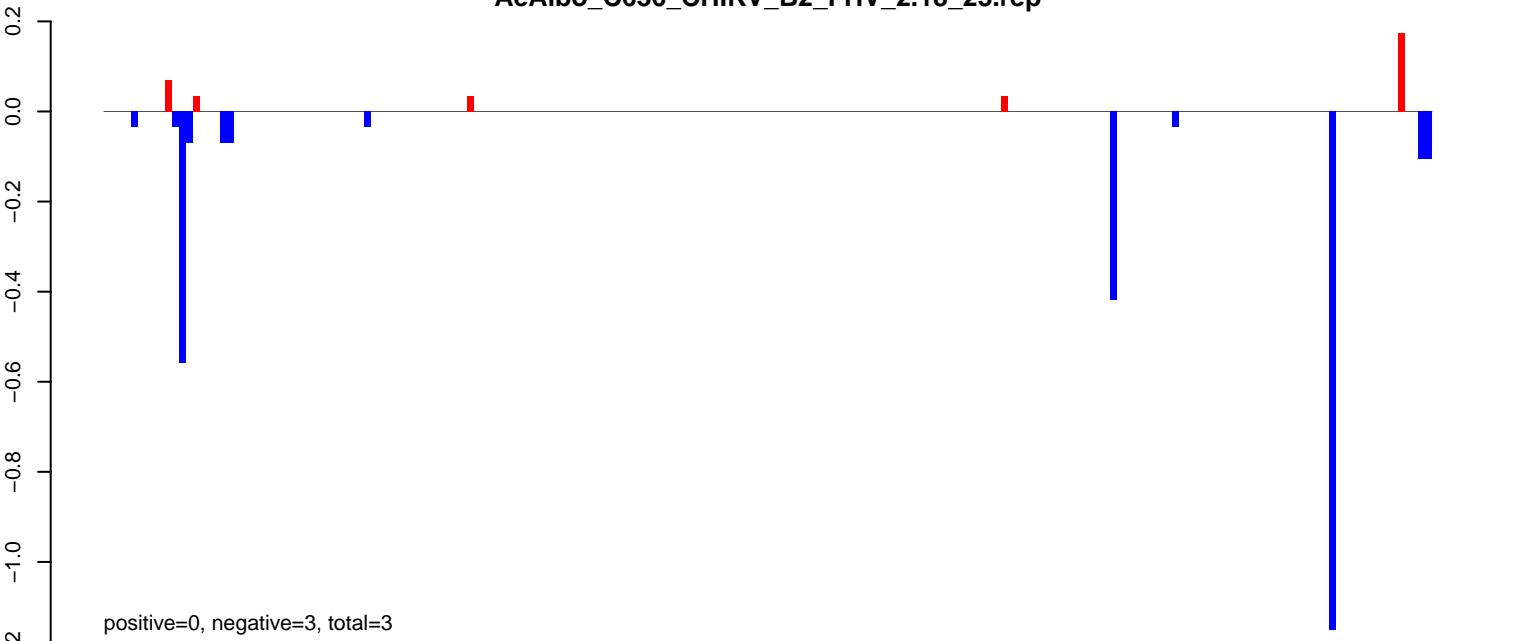
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



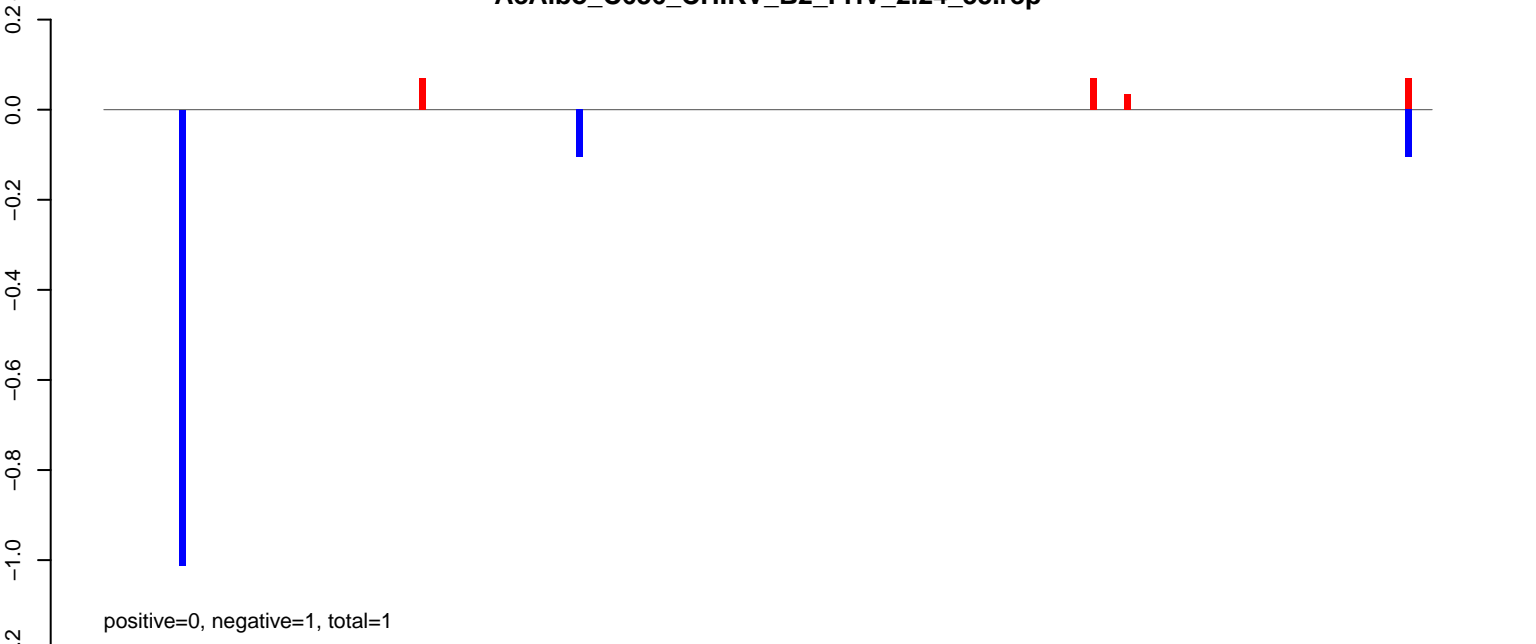
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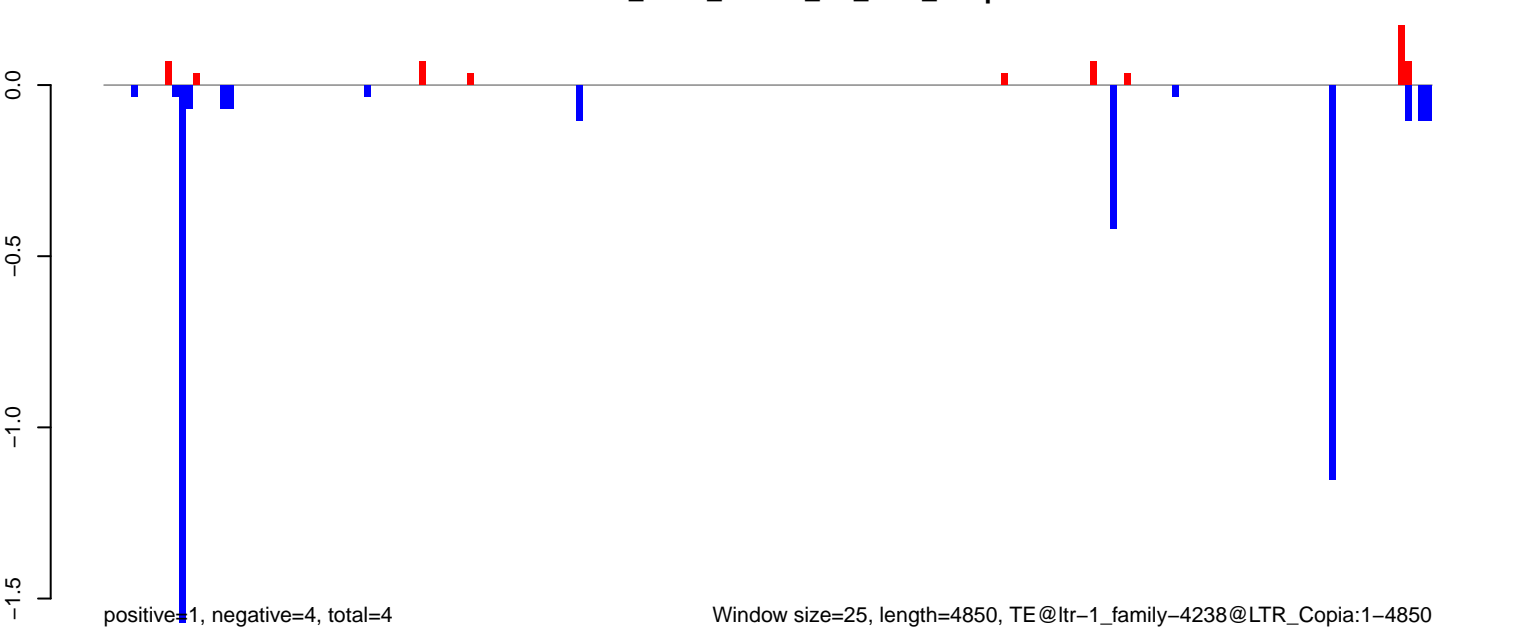
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



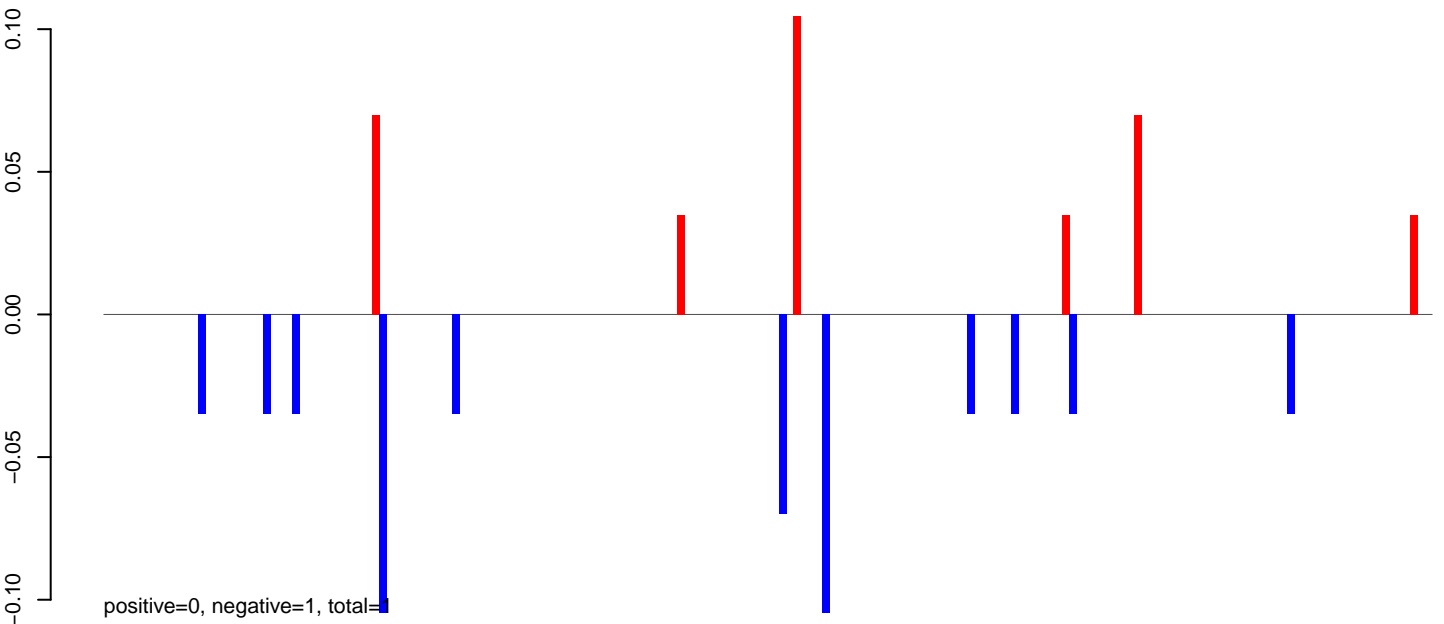
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



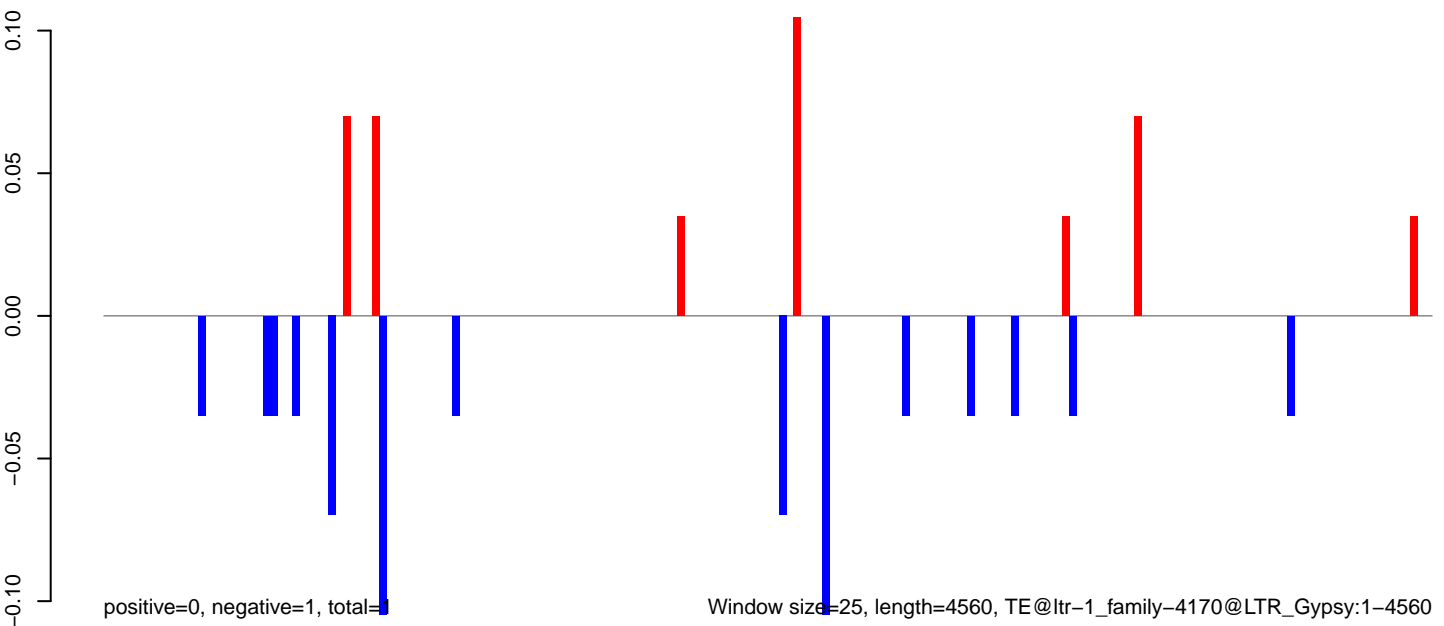
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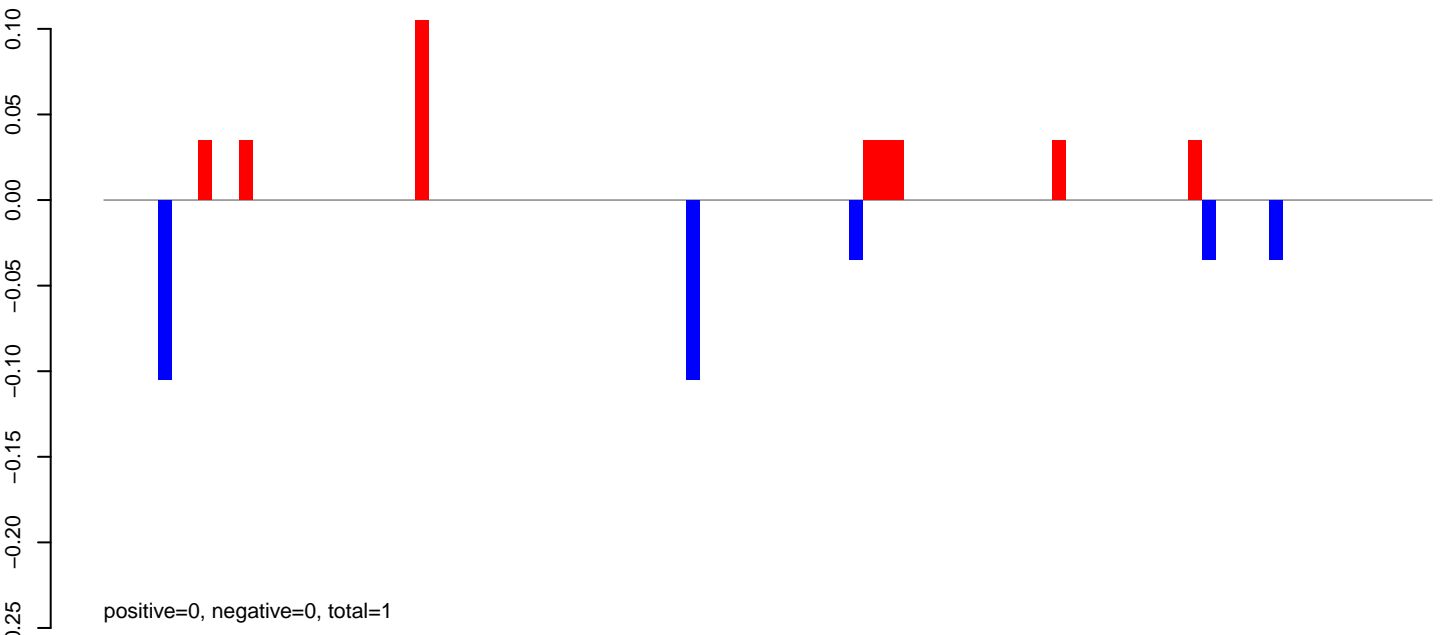
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



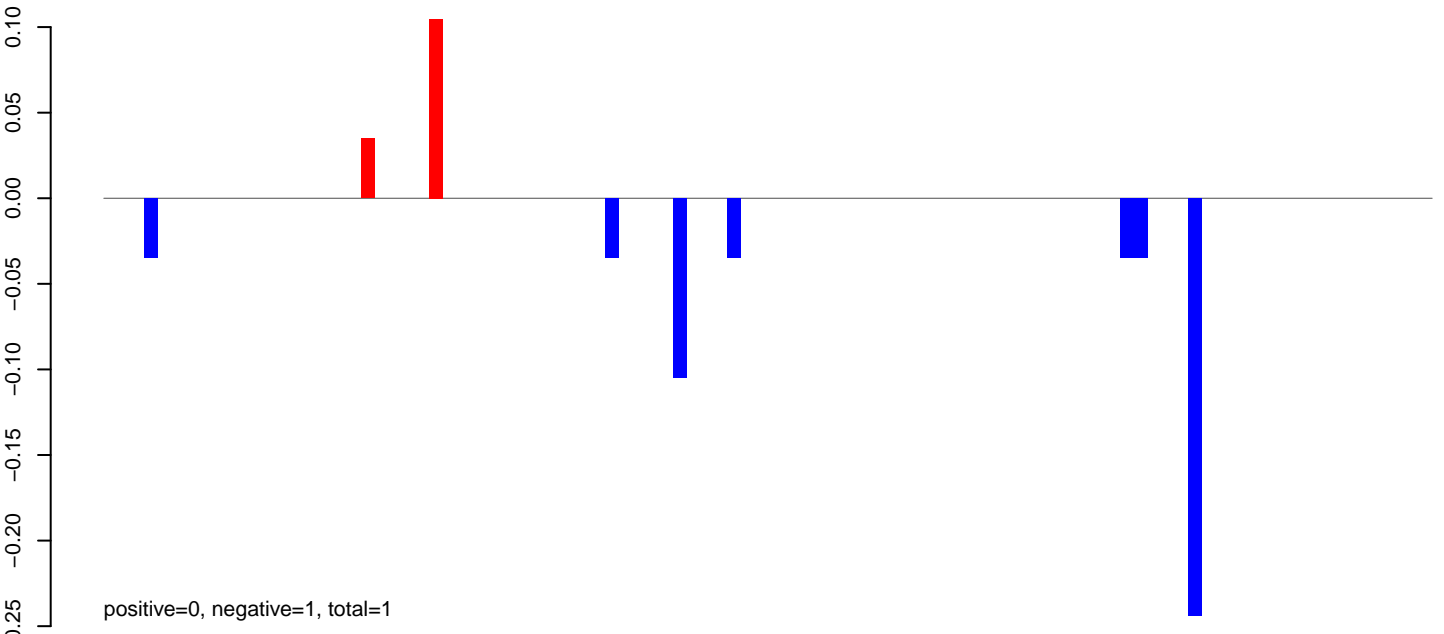
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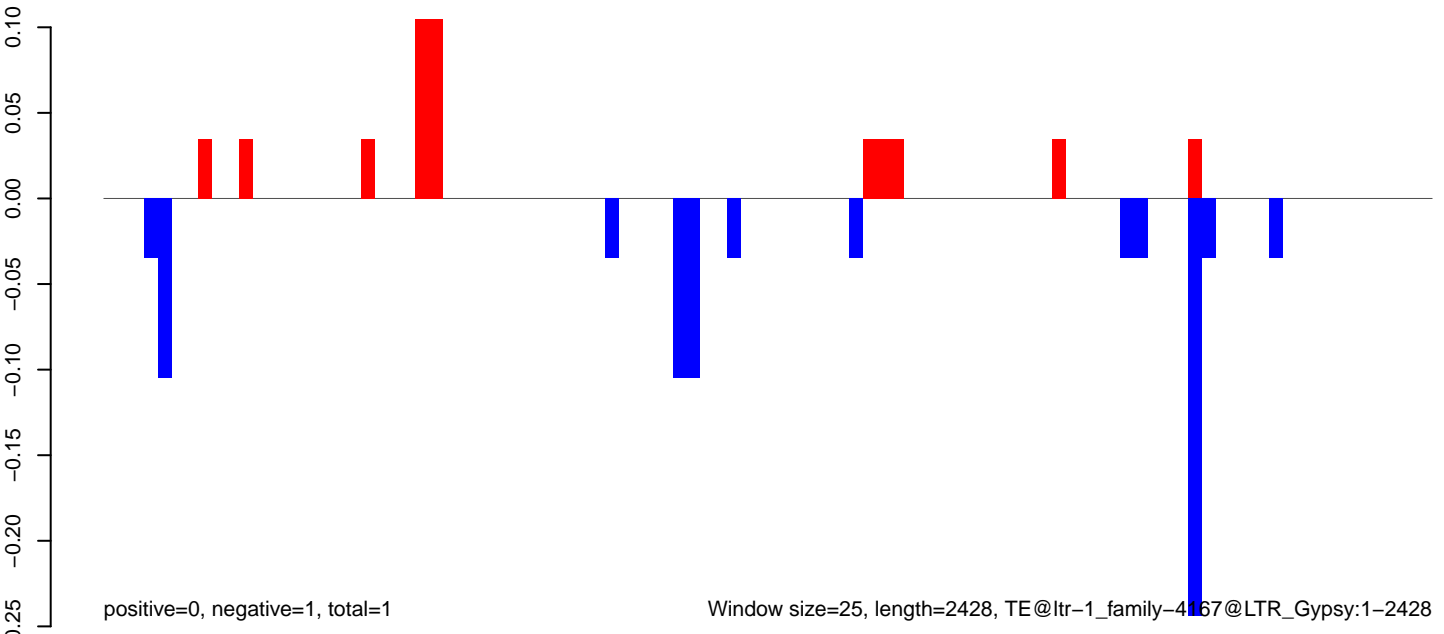
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



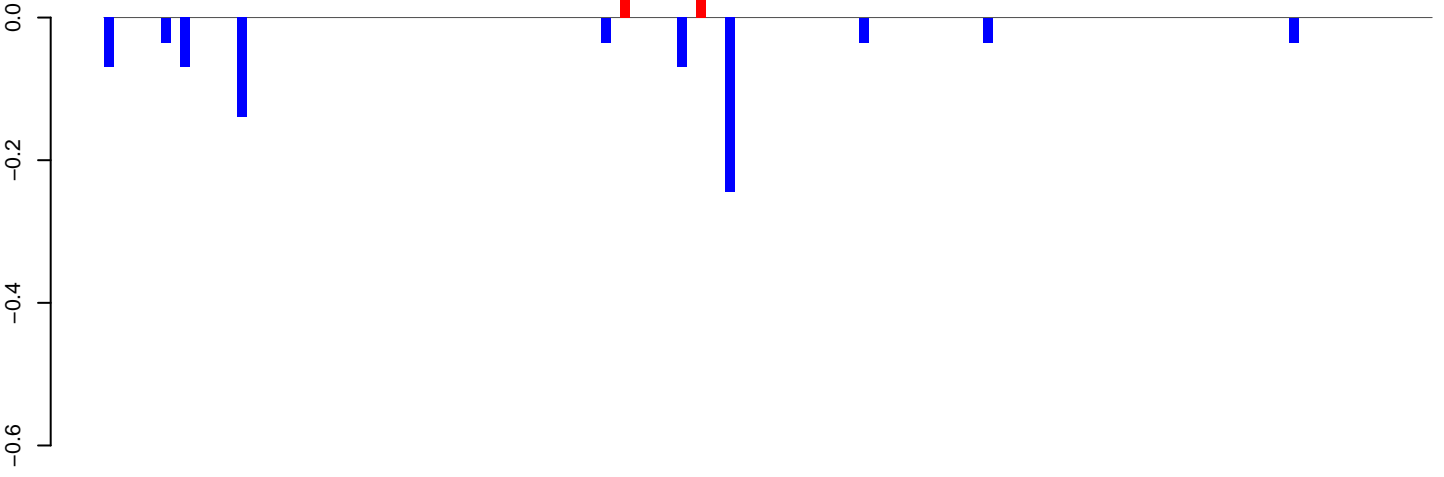
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

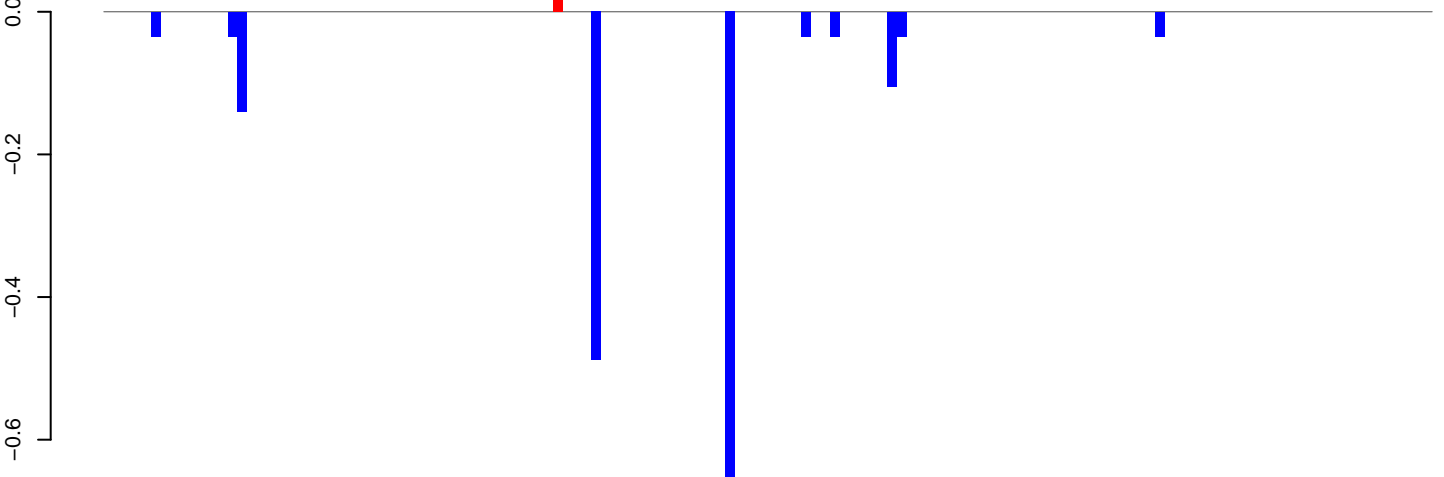


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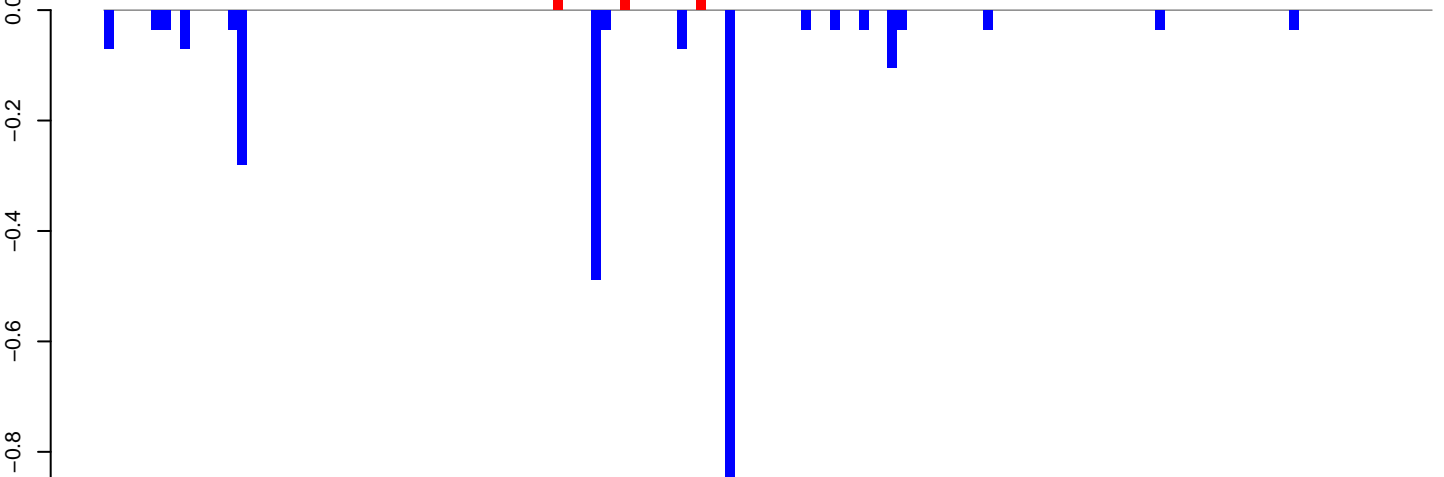
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=2, total=2

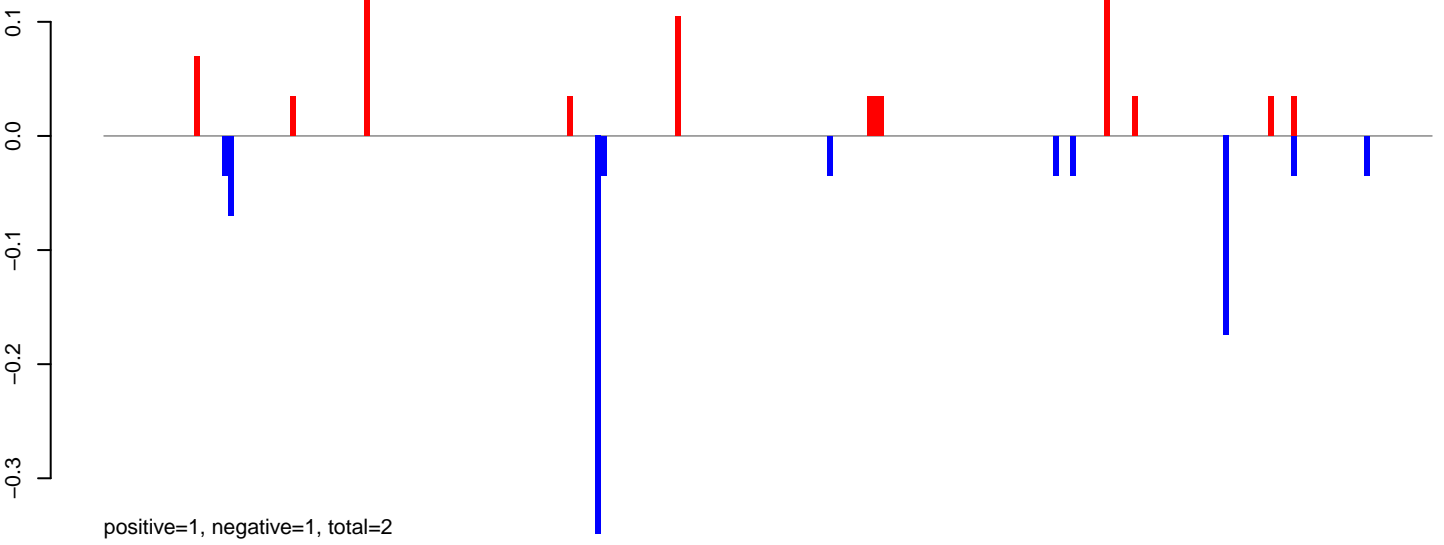
AeAlbo_C636_CHIKV_B2_FHV_2.rep



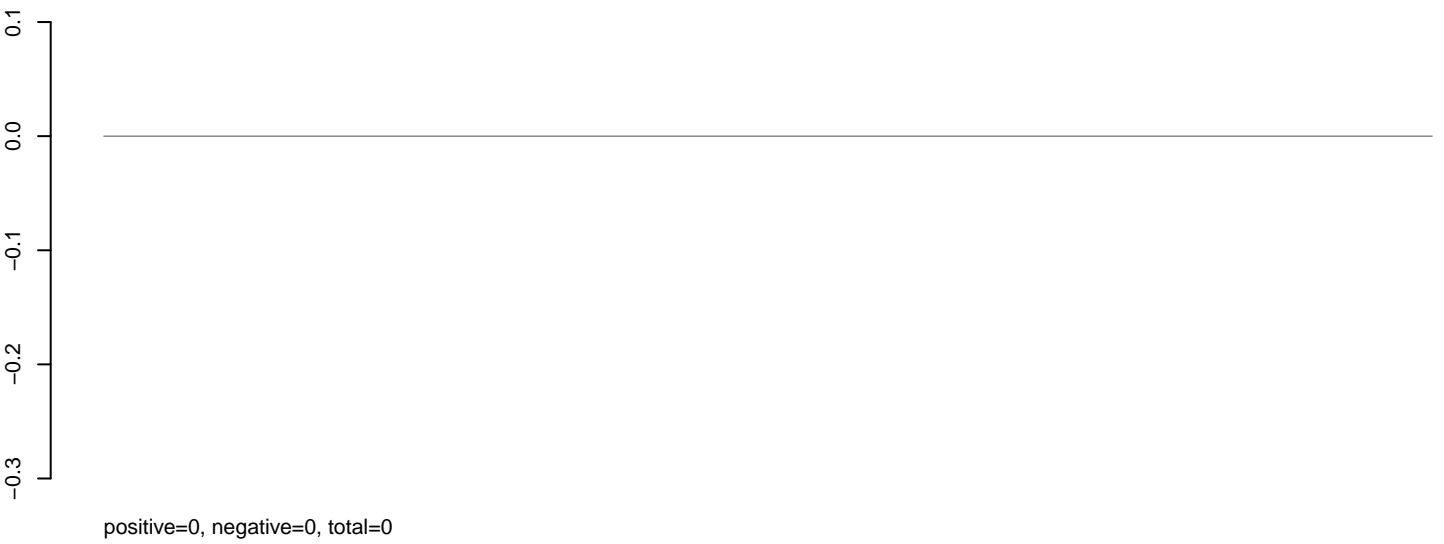
positive=0, negative=2, total=3

Window size=25, length=3473, TE@ltr-1_family-4120@LTR_Pao:1-3473

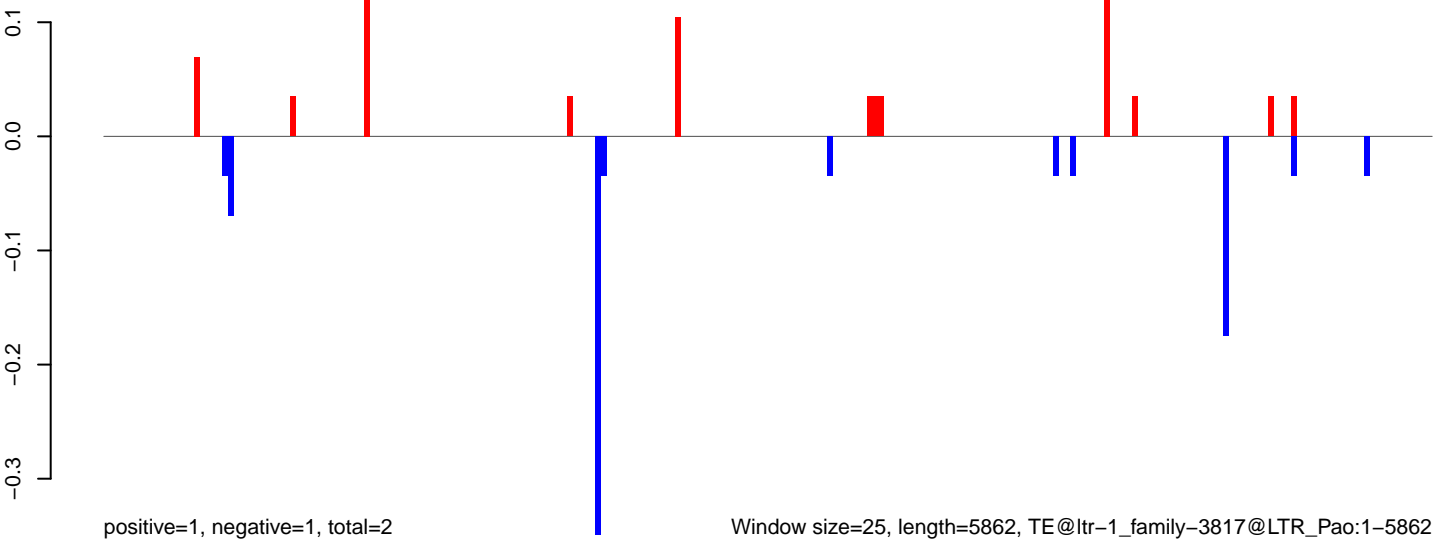
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



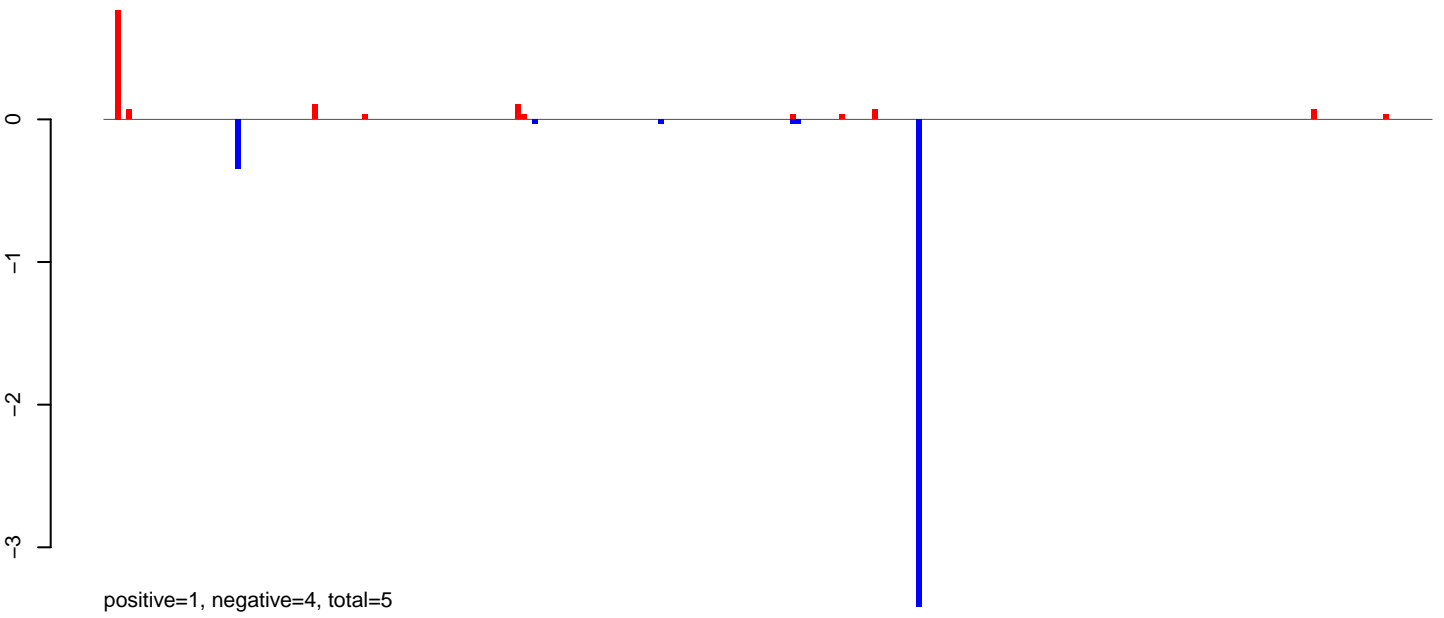
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



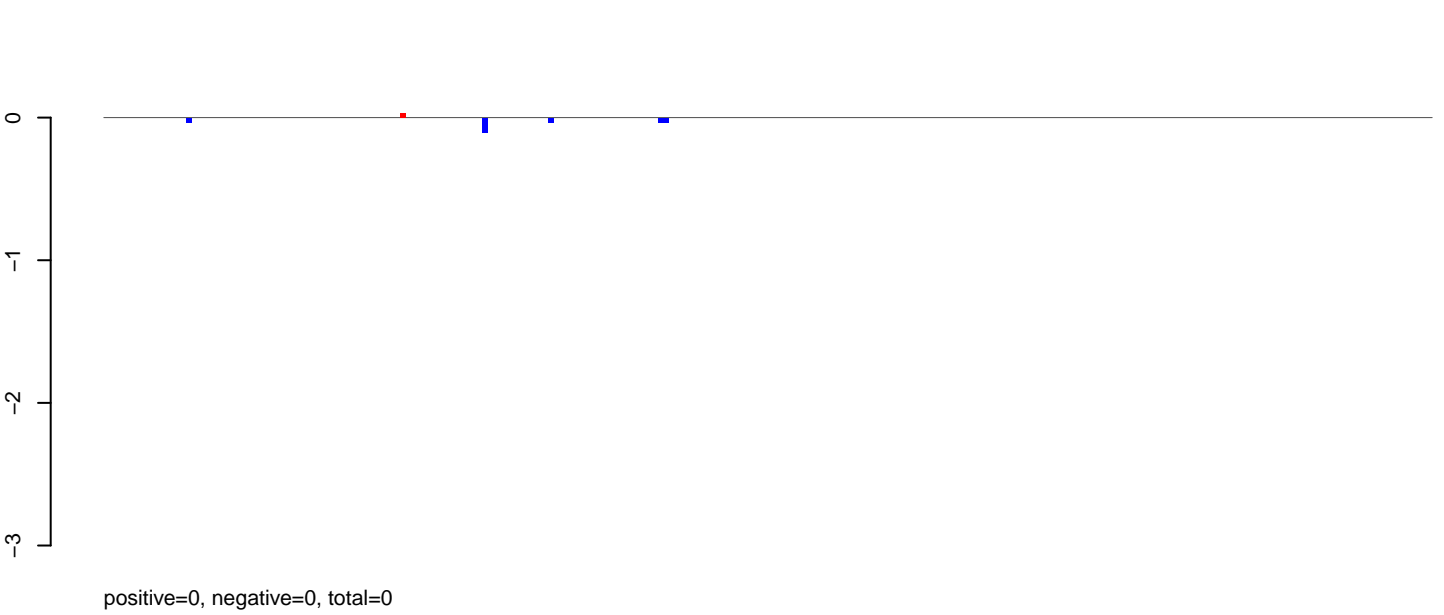
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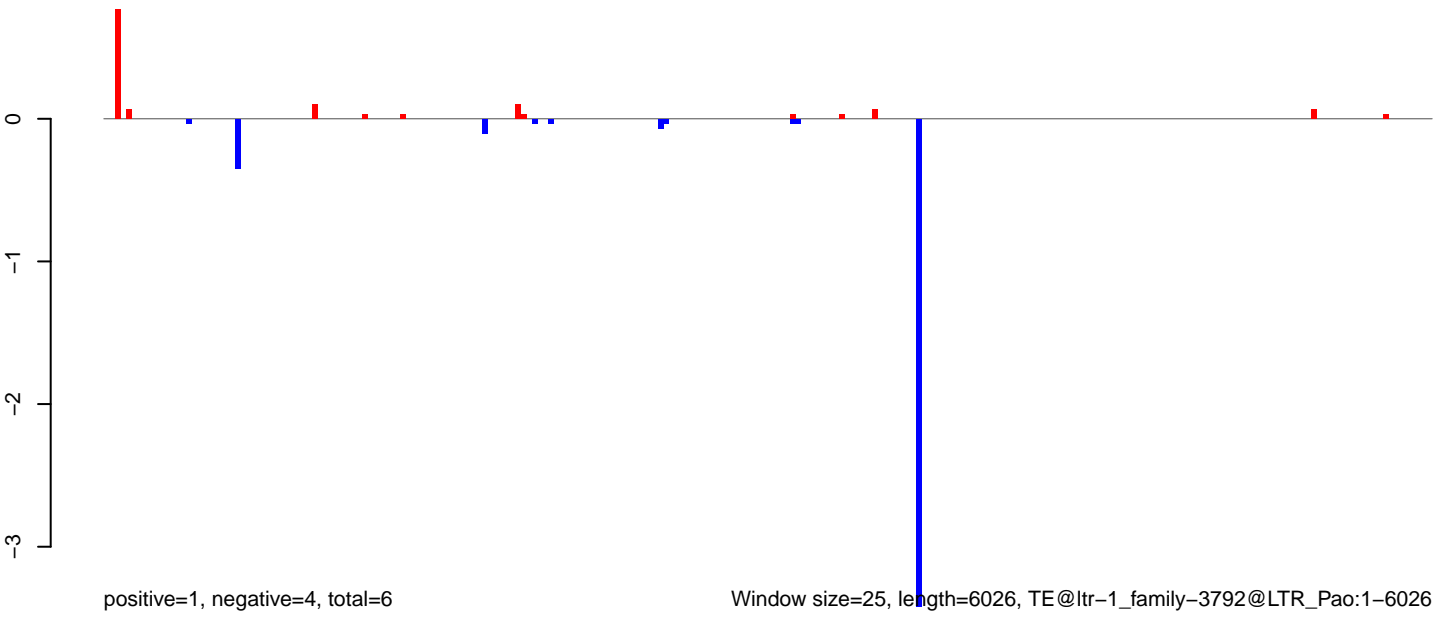
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

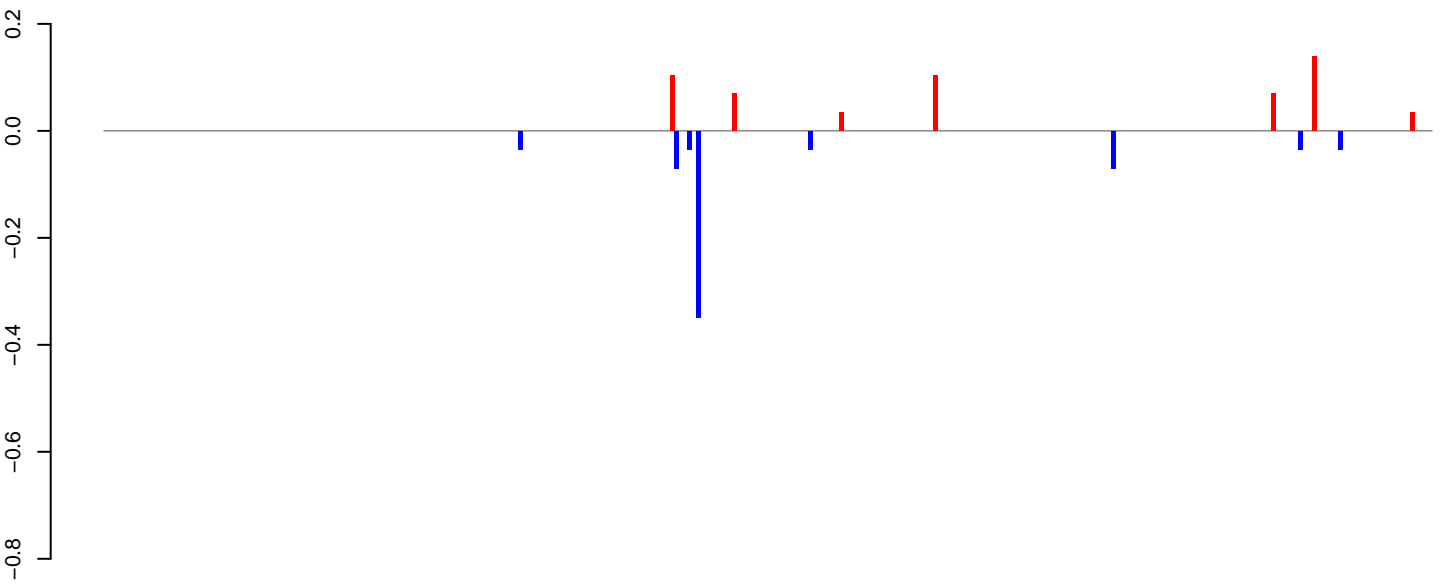


AeAlbo_C636_CHIKV_B2_FHV_2.rep



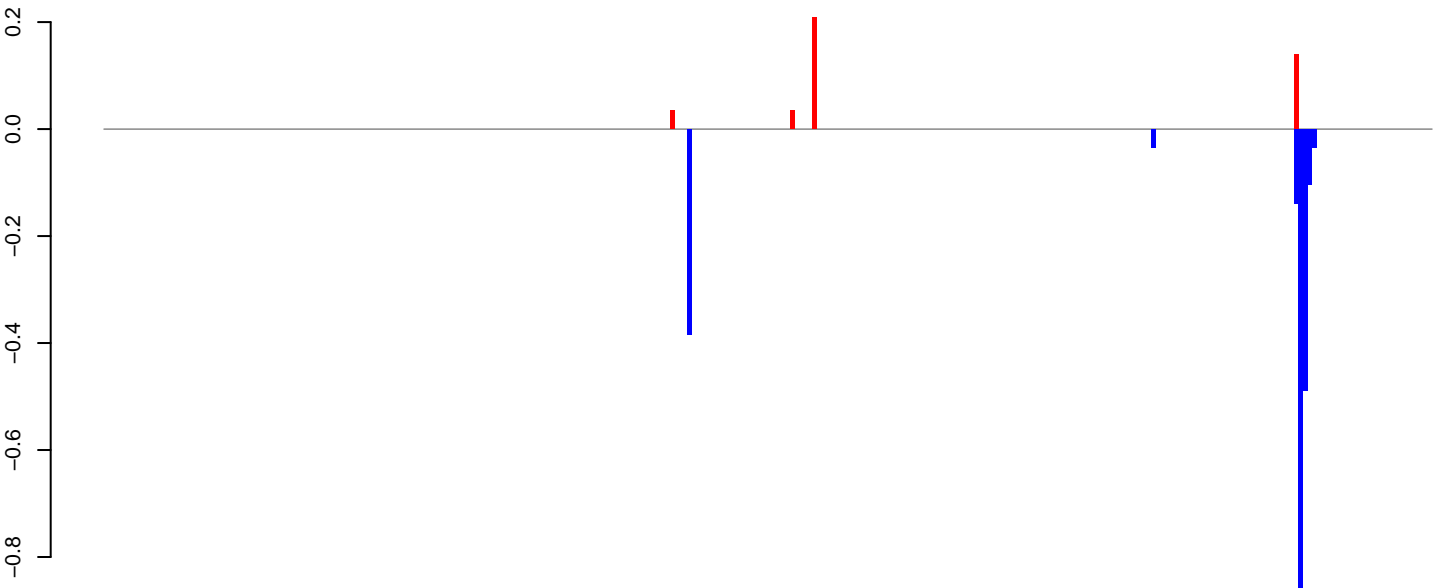
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



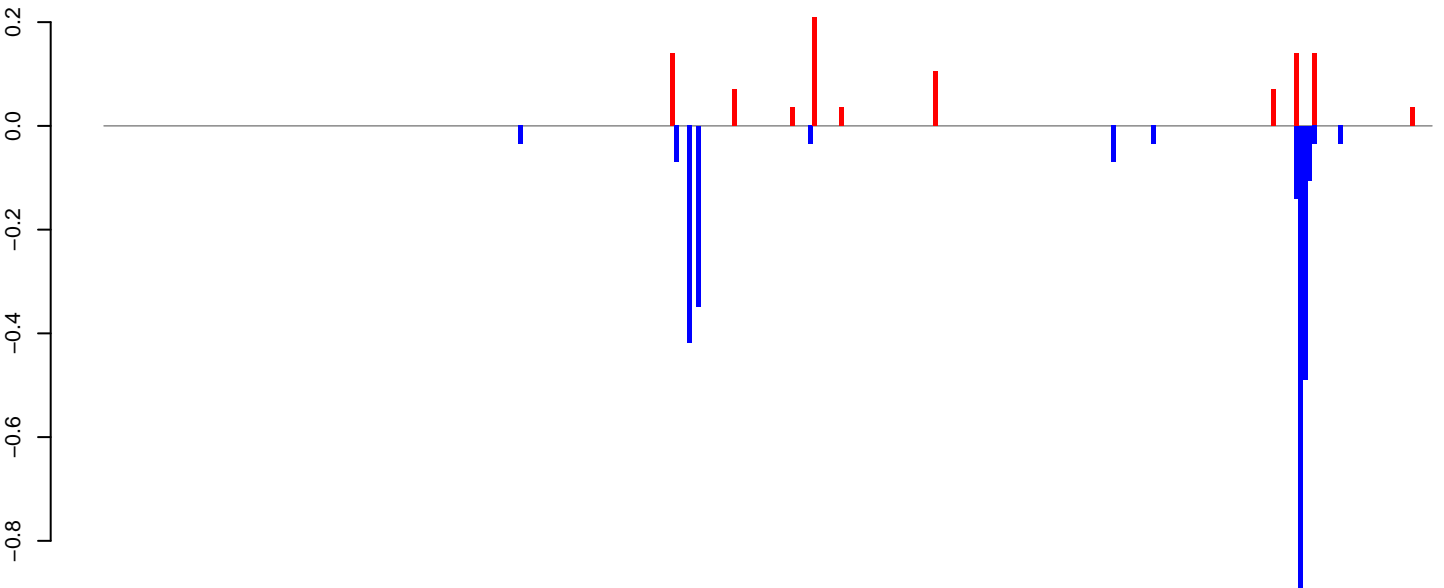
positive=1, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=2, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=1, negative=3, total=4

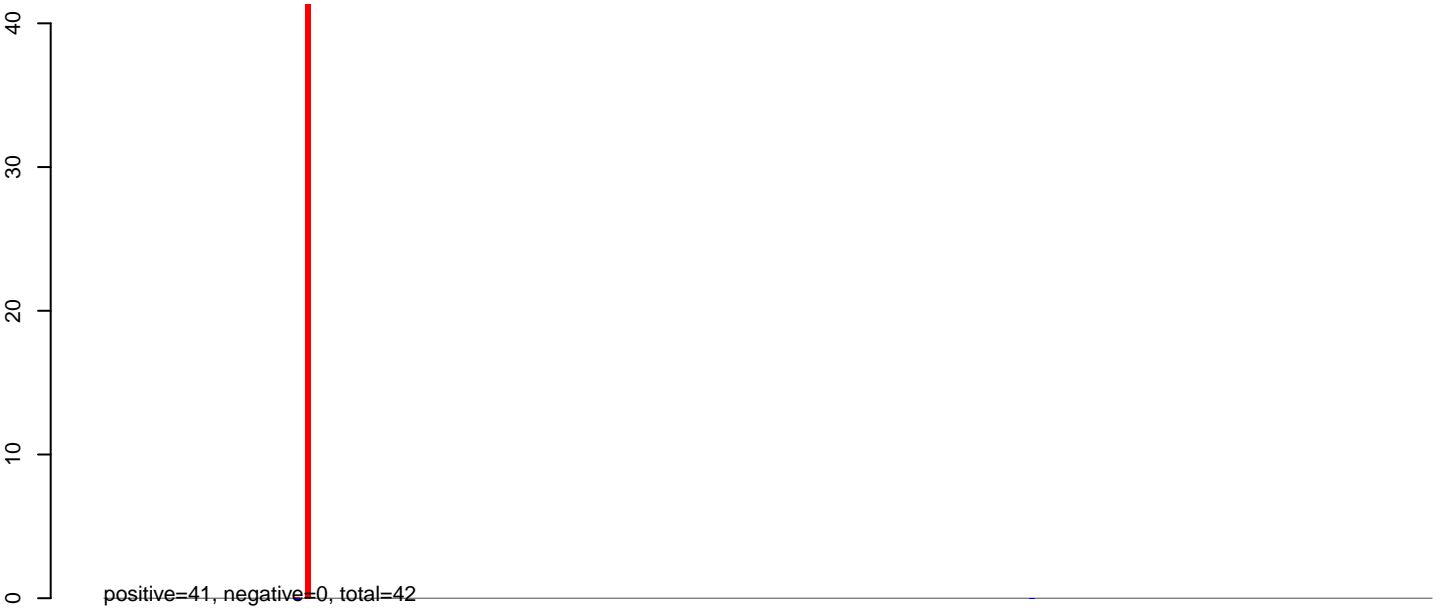
Window size=25, length=7429, TE@ltr-1_family-3728@DNA:1-7429



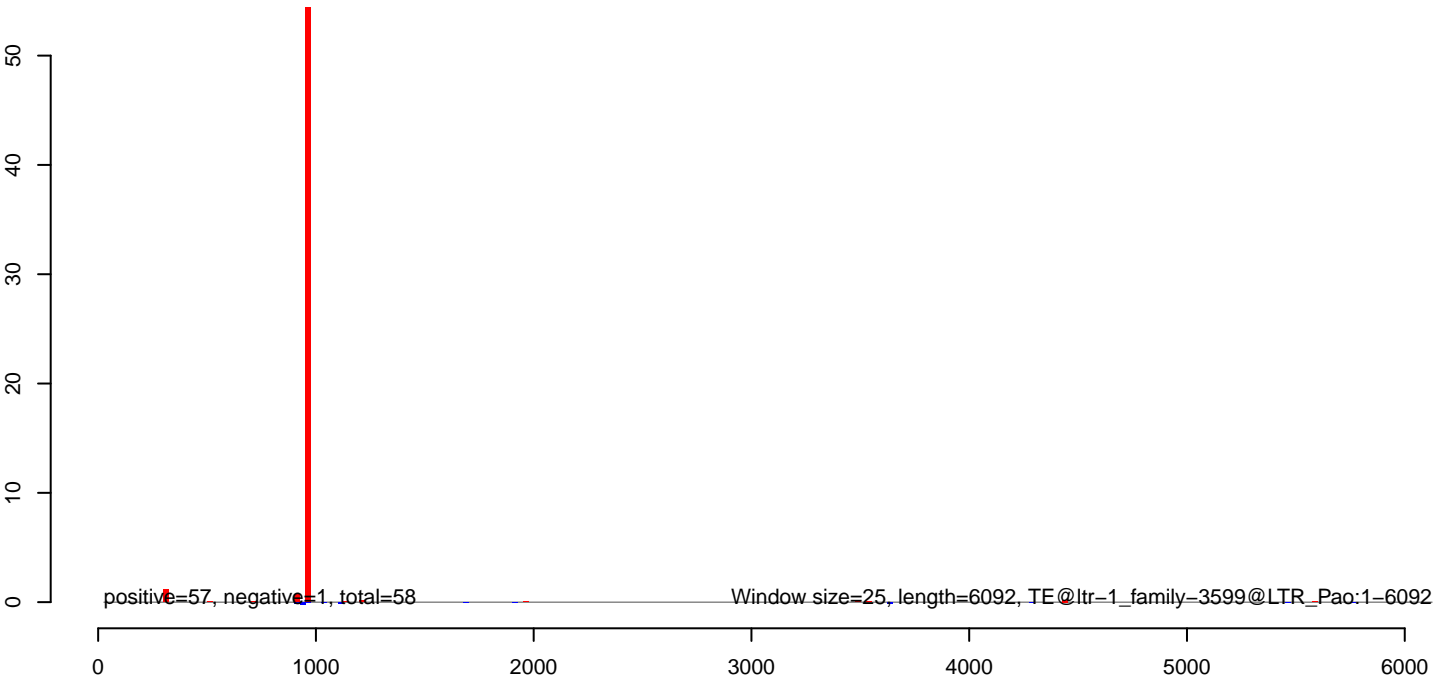
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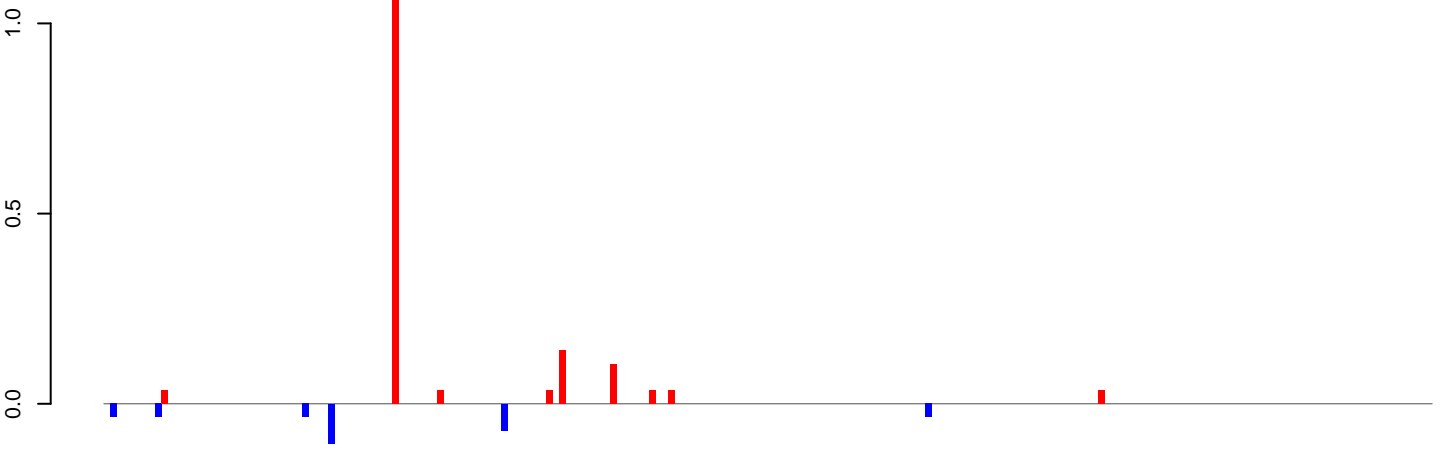
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

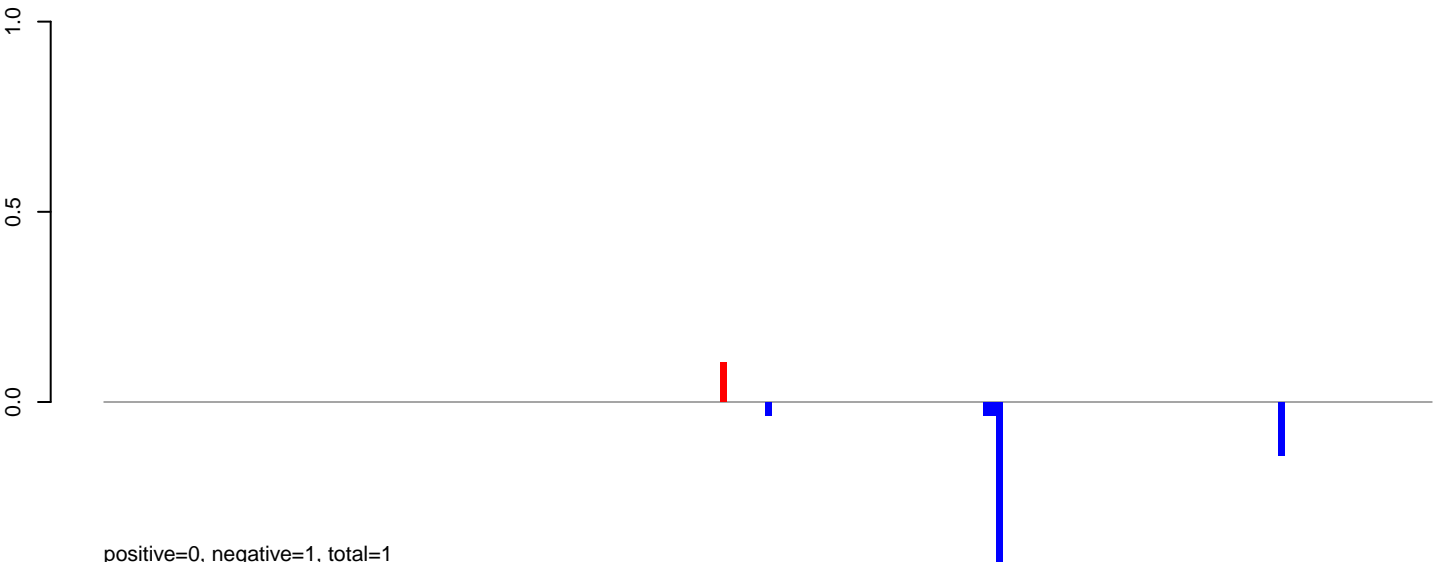


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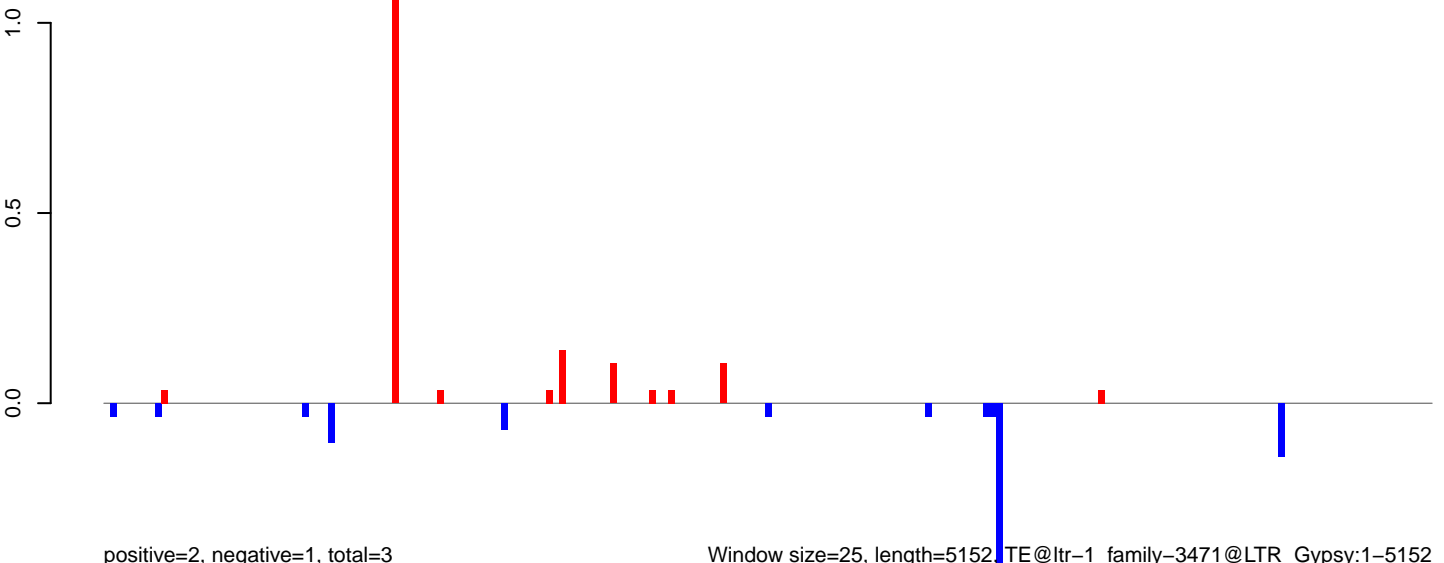
positive=2, negative=0, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

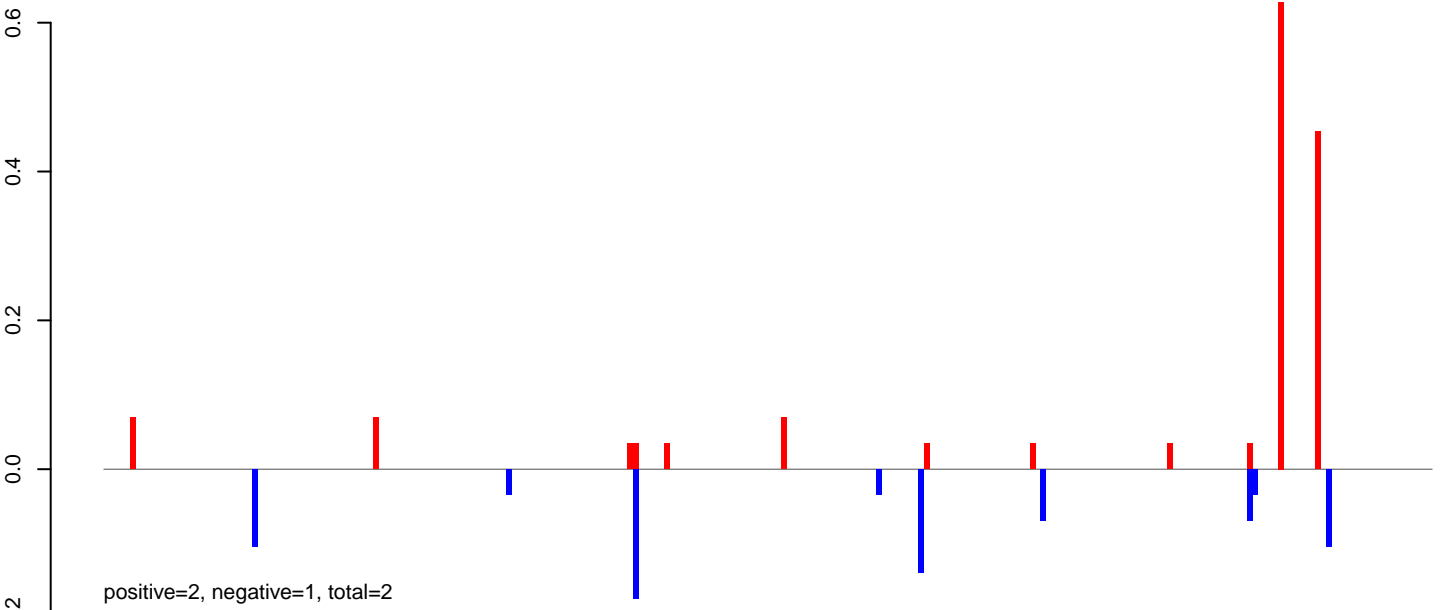


positive=2, negative=1, total=3

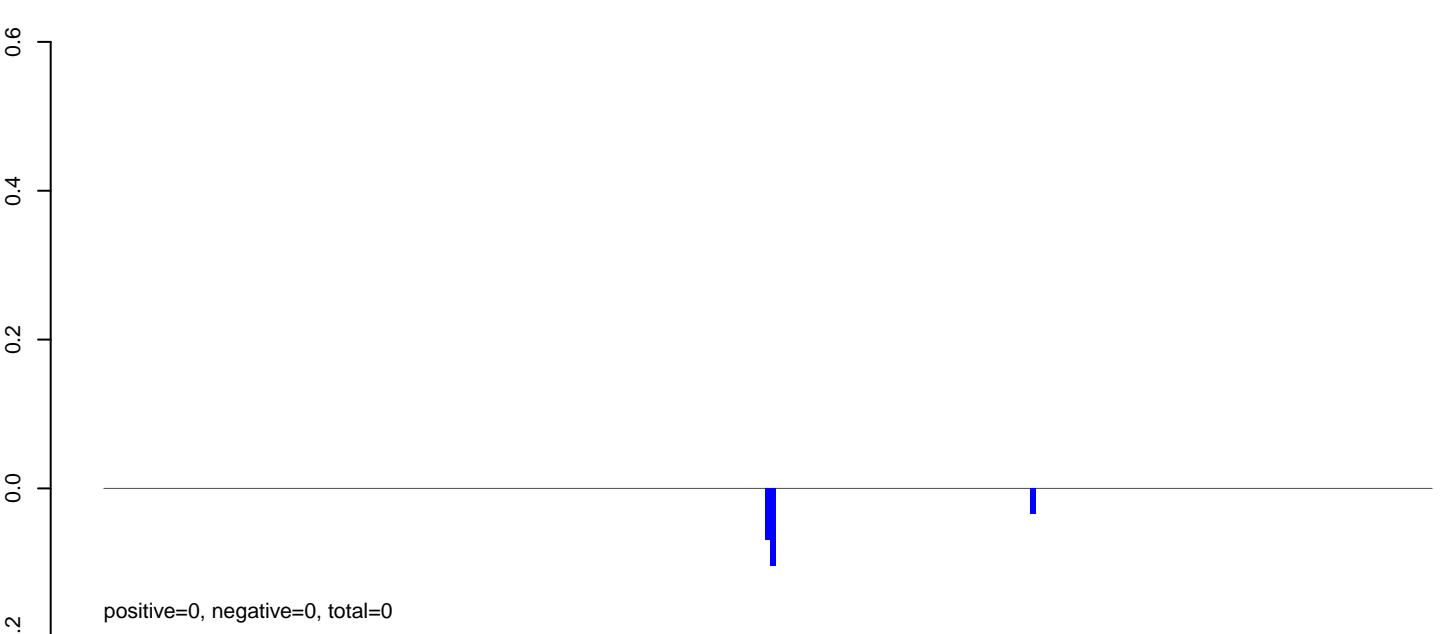
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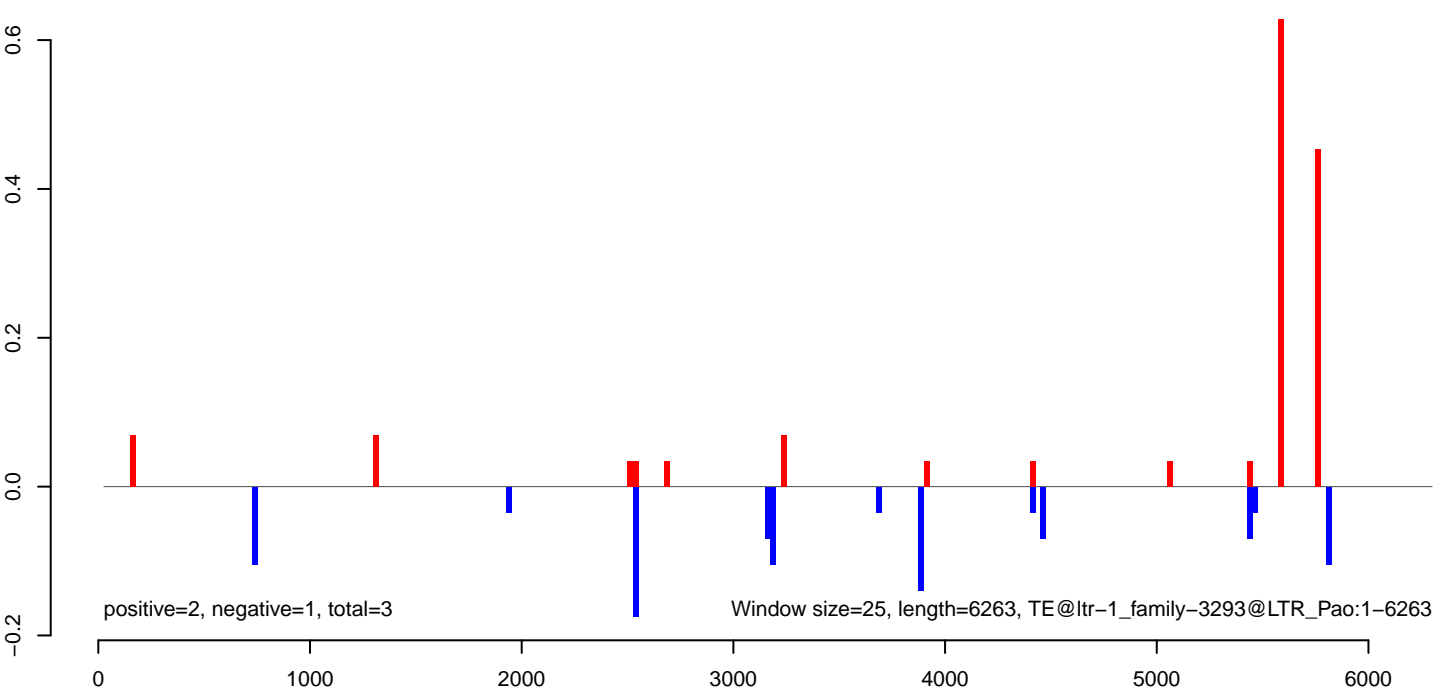
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



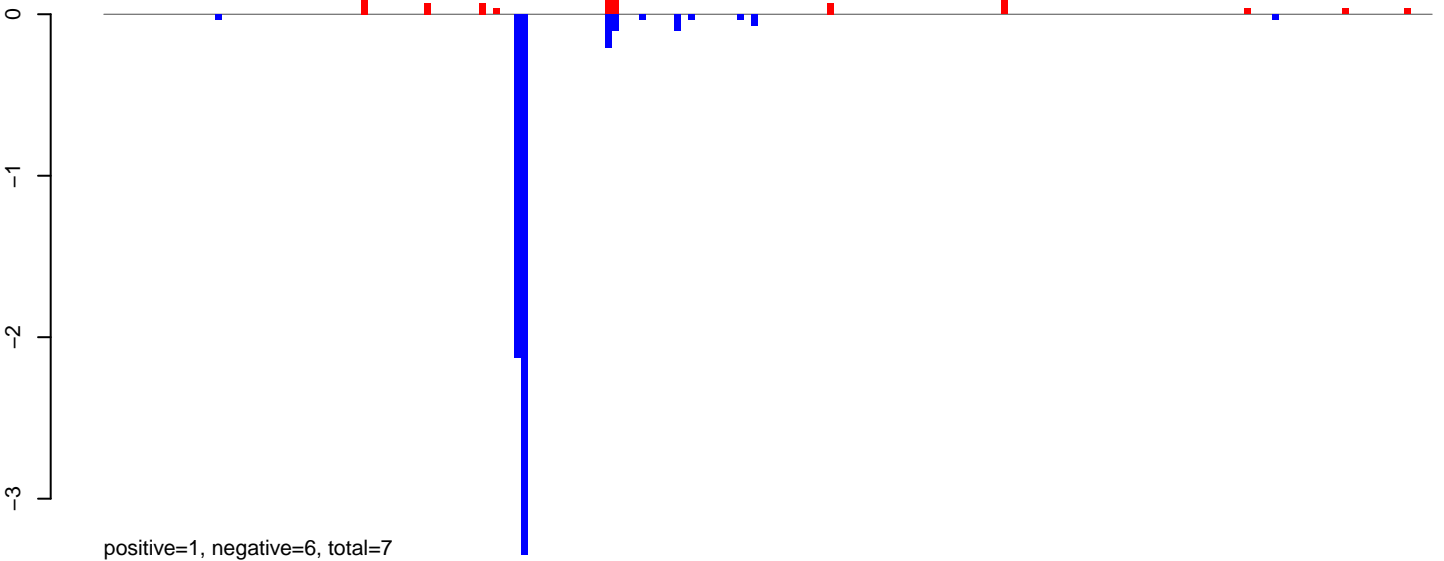
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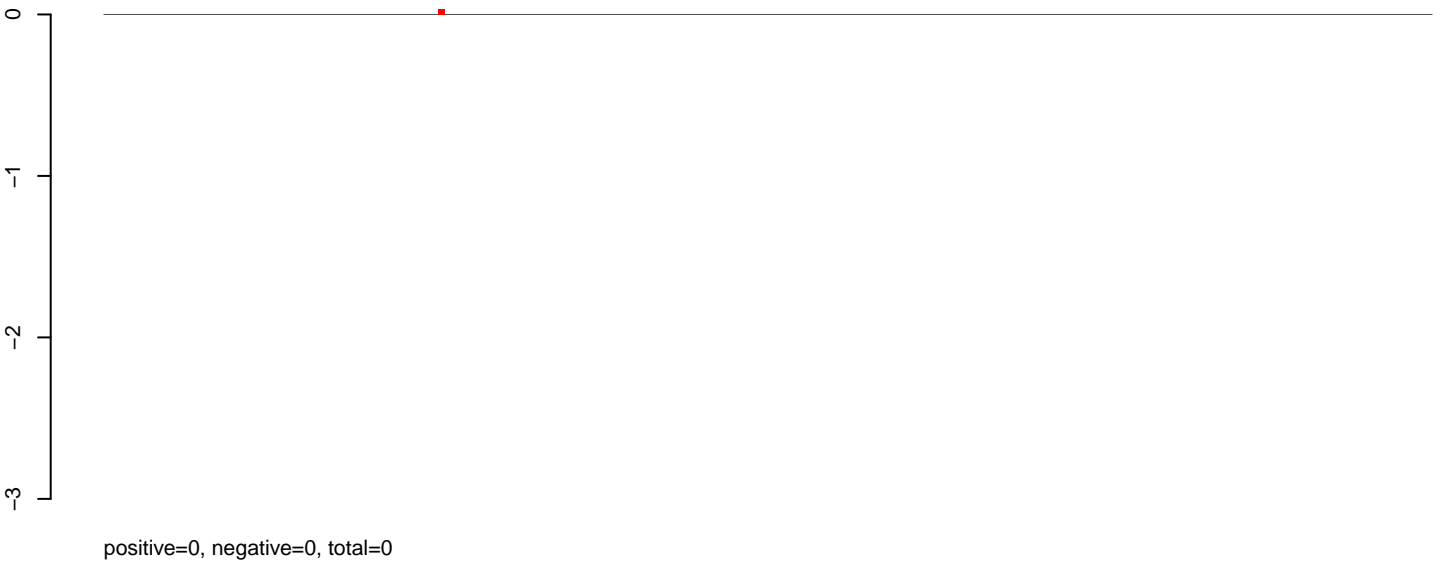
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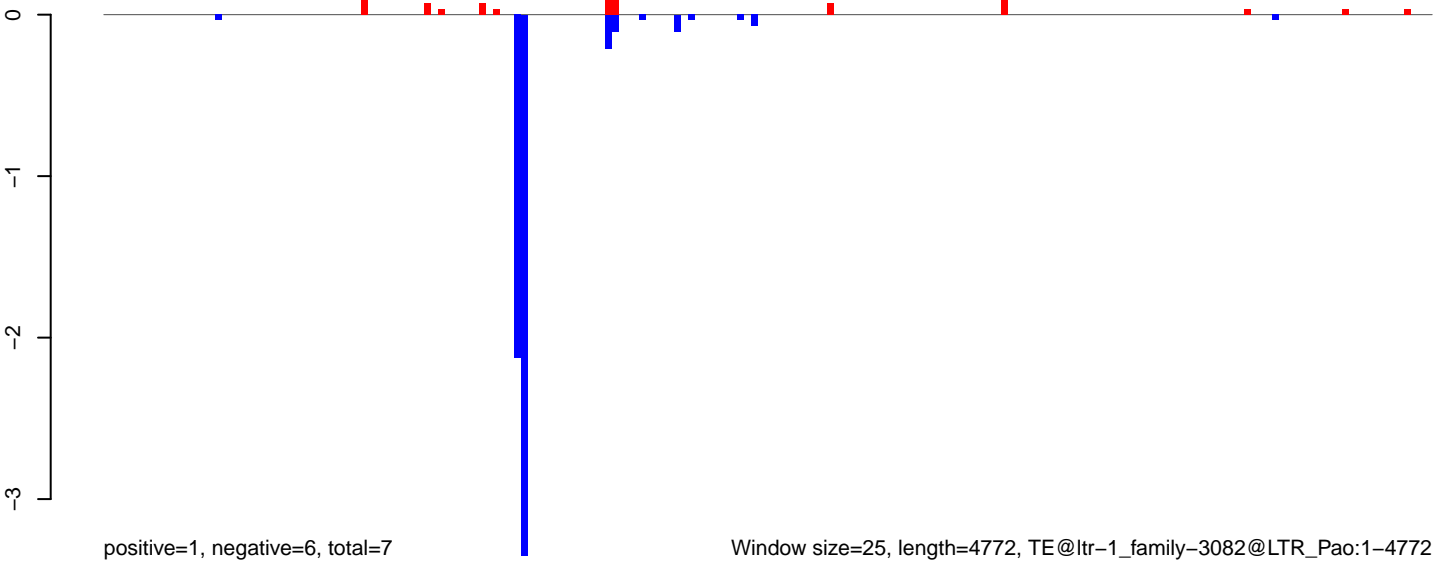
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

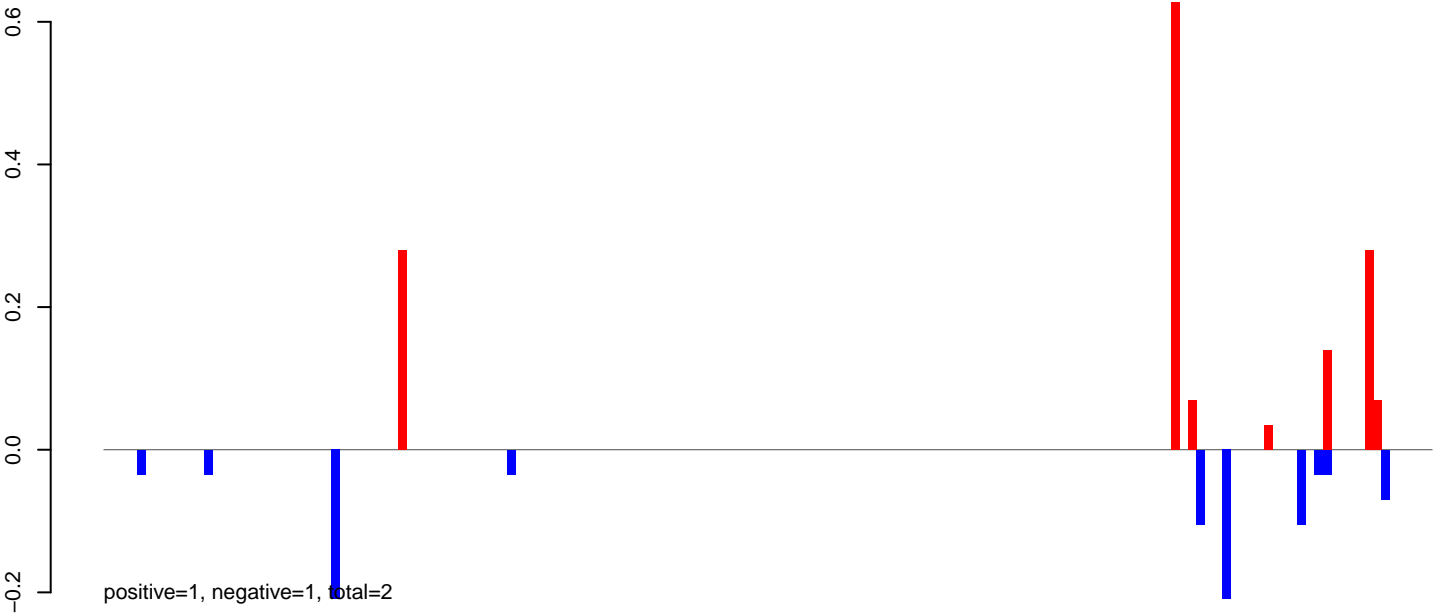


AeAlbo_C636_CHIKV_B2_FHV_2.rep

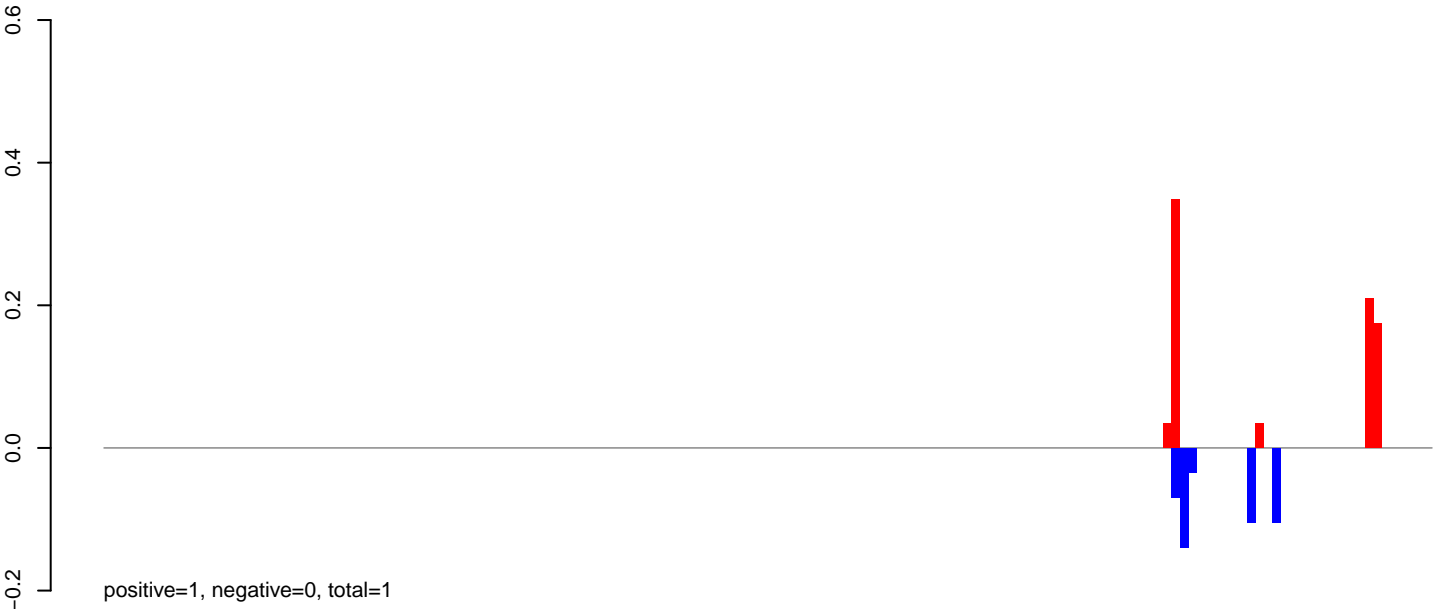


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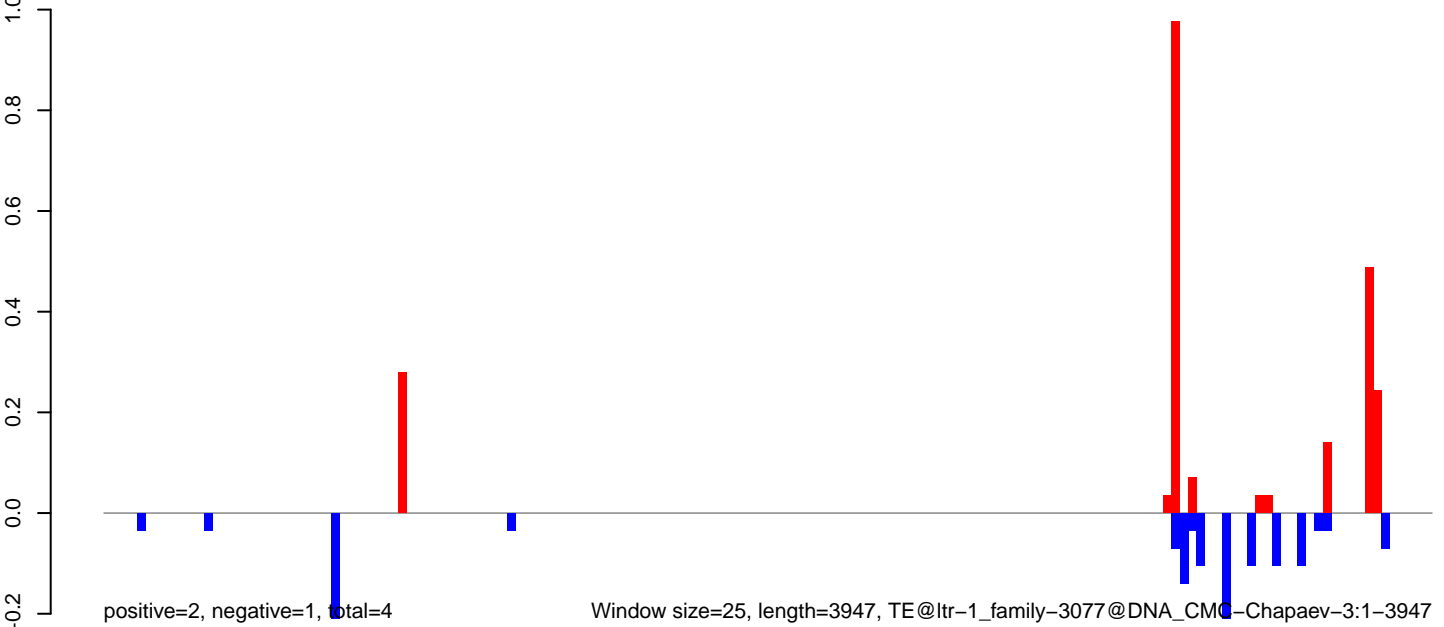
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

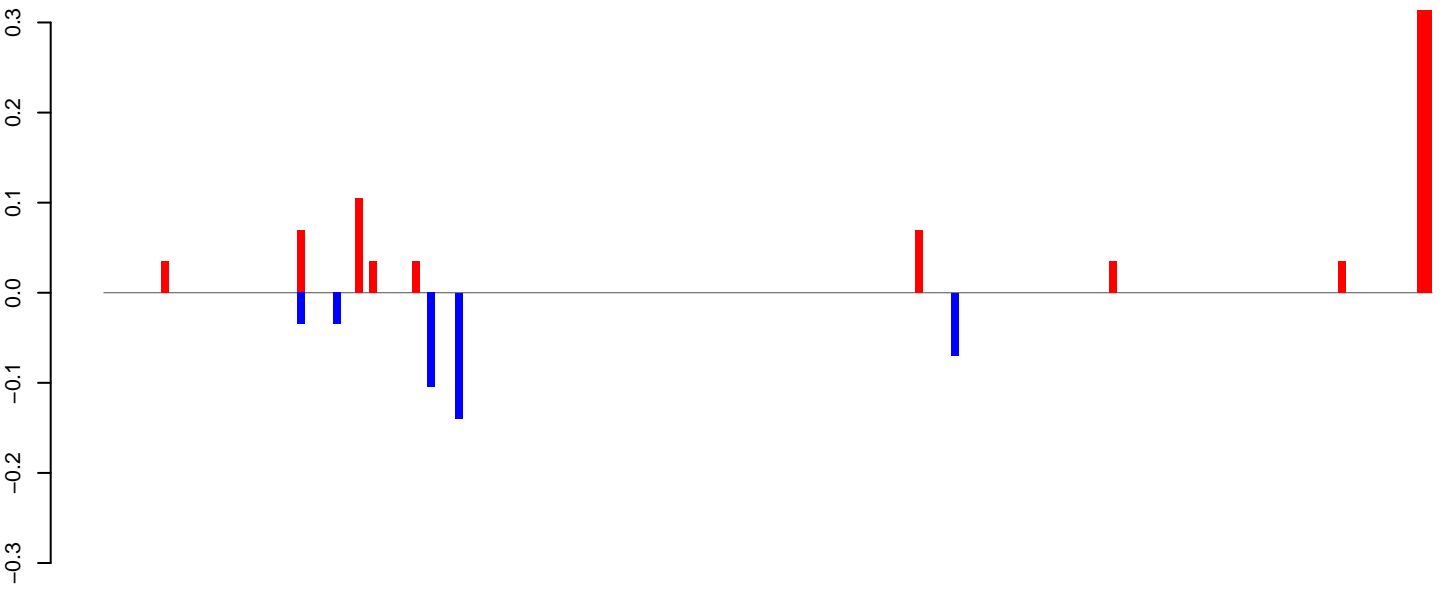


AeAlbo_C636_CHIKV_B2_FHV_2.rep

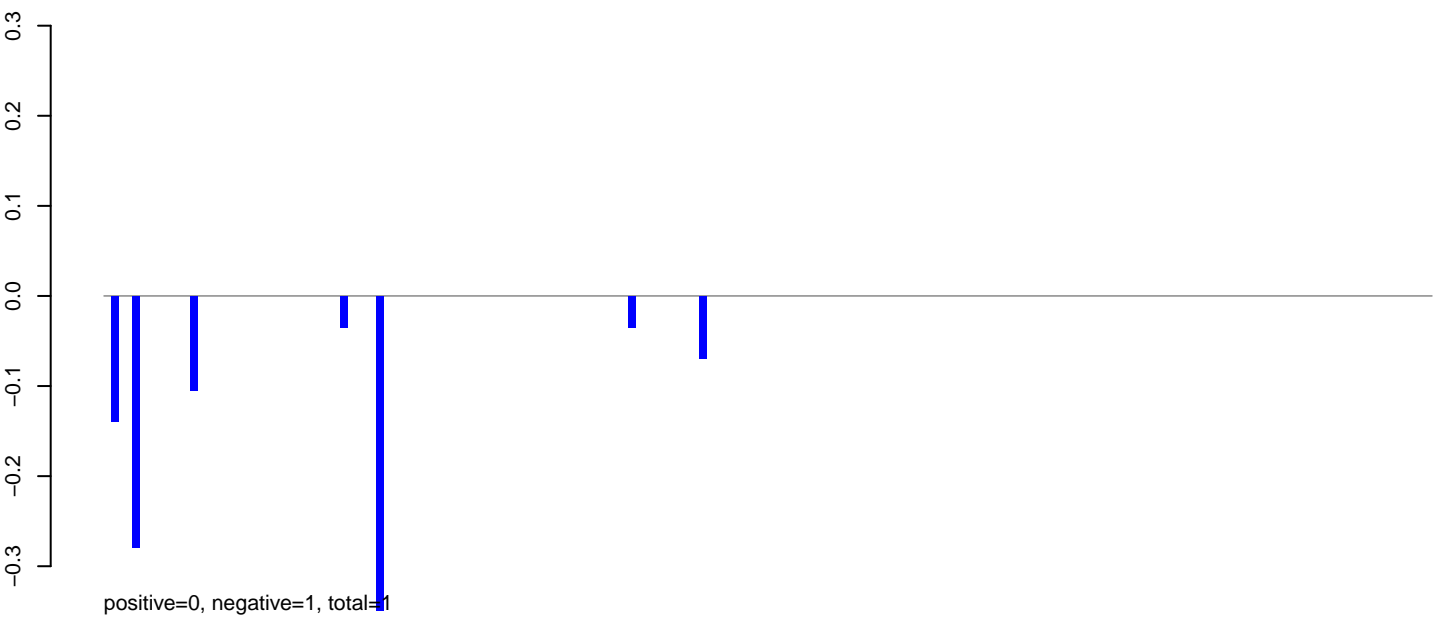


Window size=25, length=3947, TE@ltr-1_family-3077@DNA_CMC-Chapaev-3:1-3947

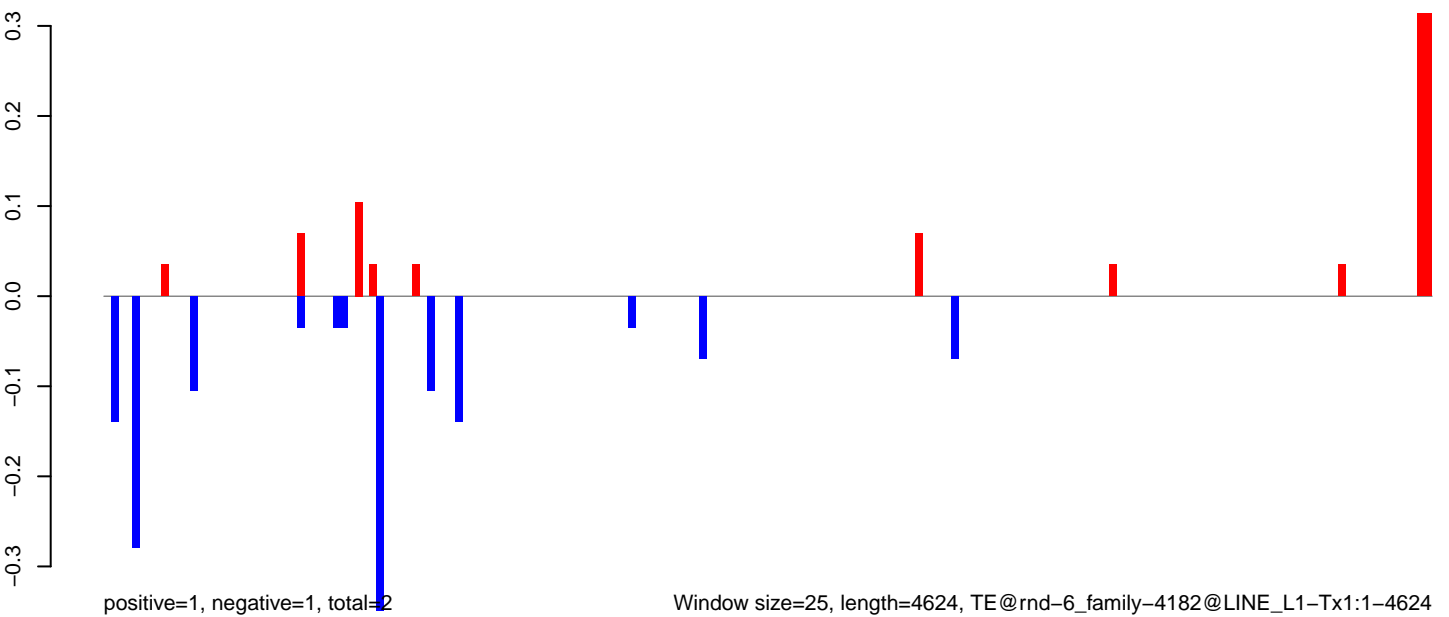
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



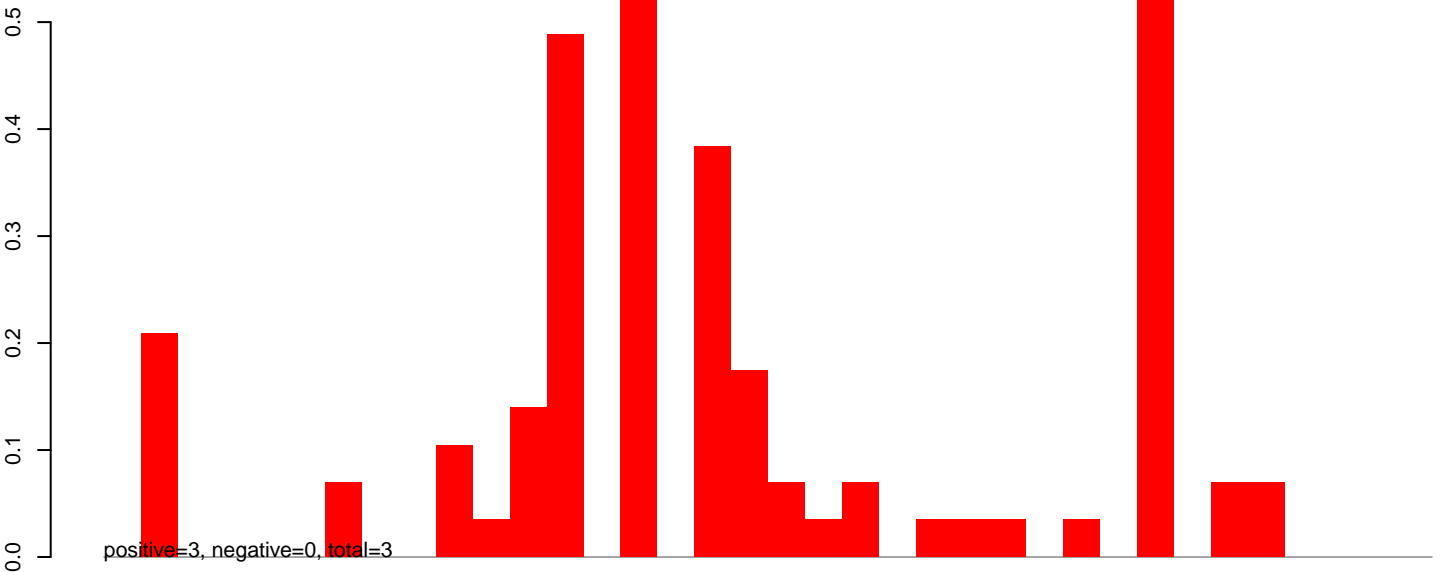
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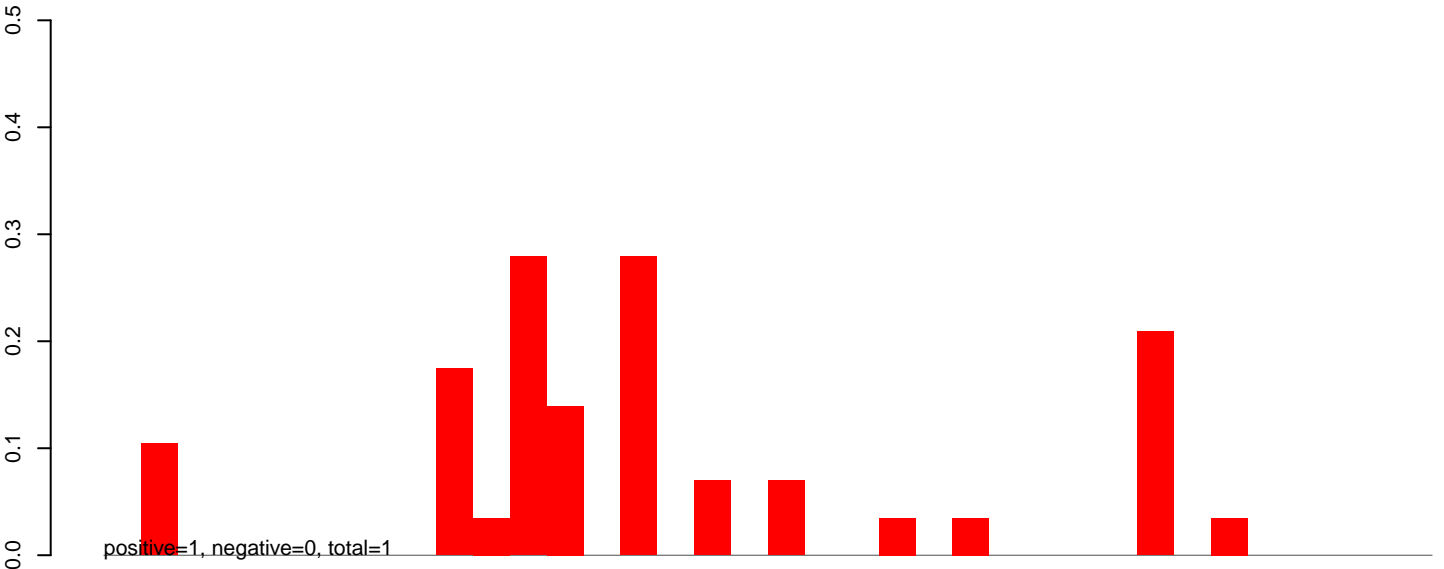
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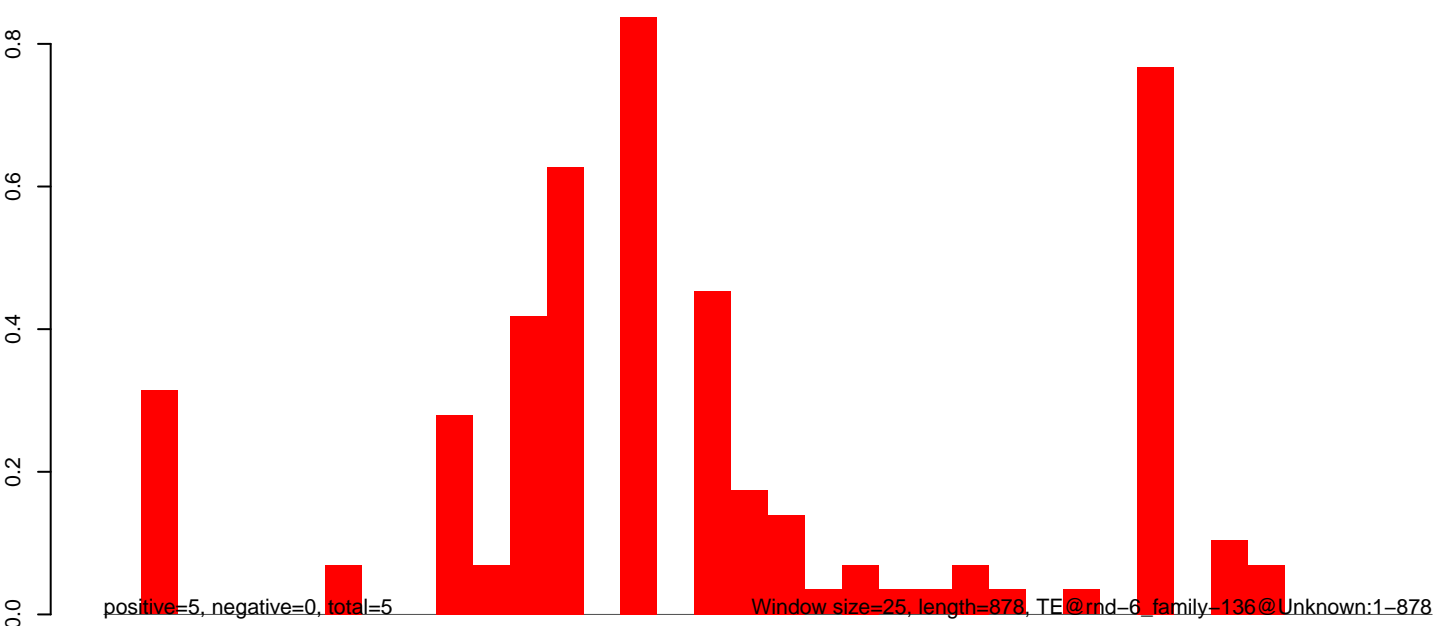
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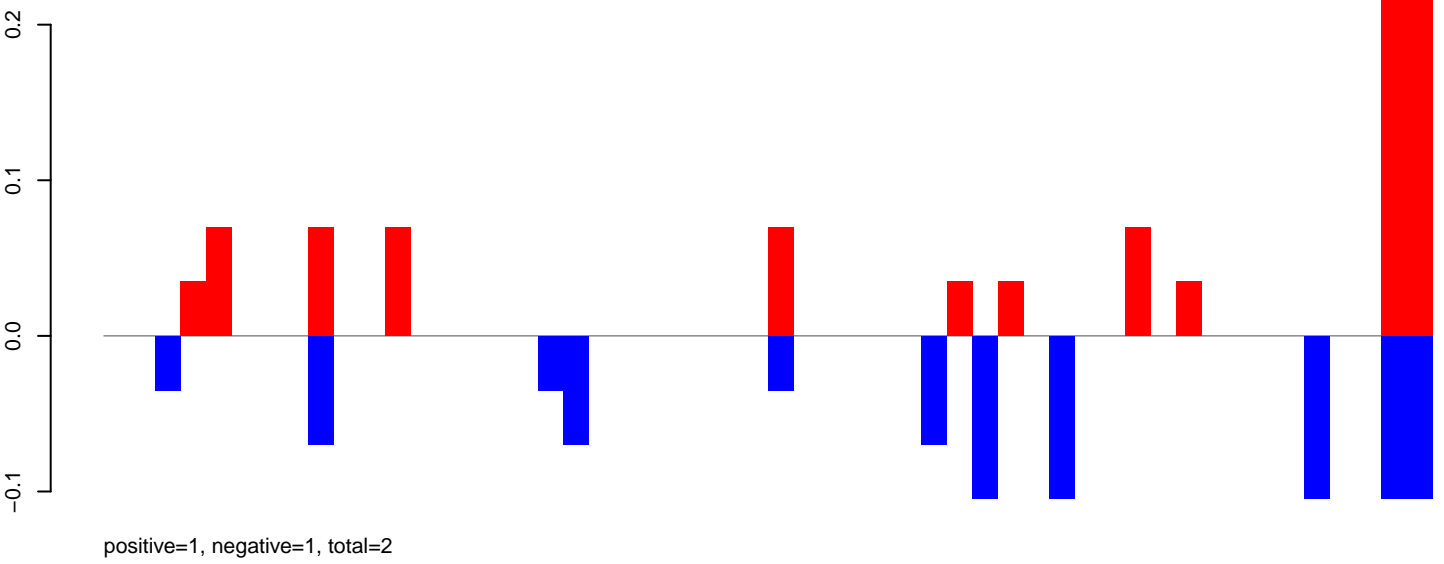
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



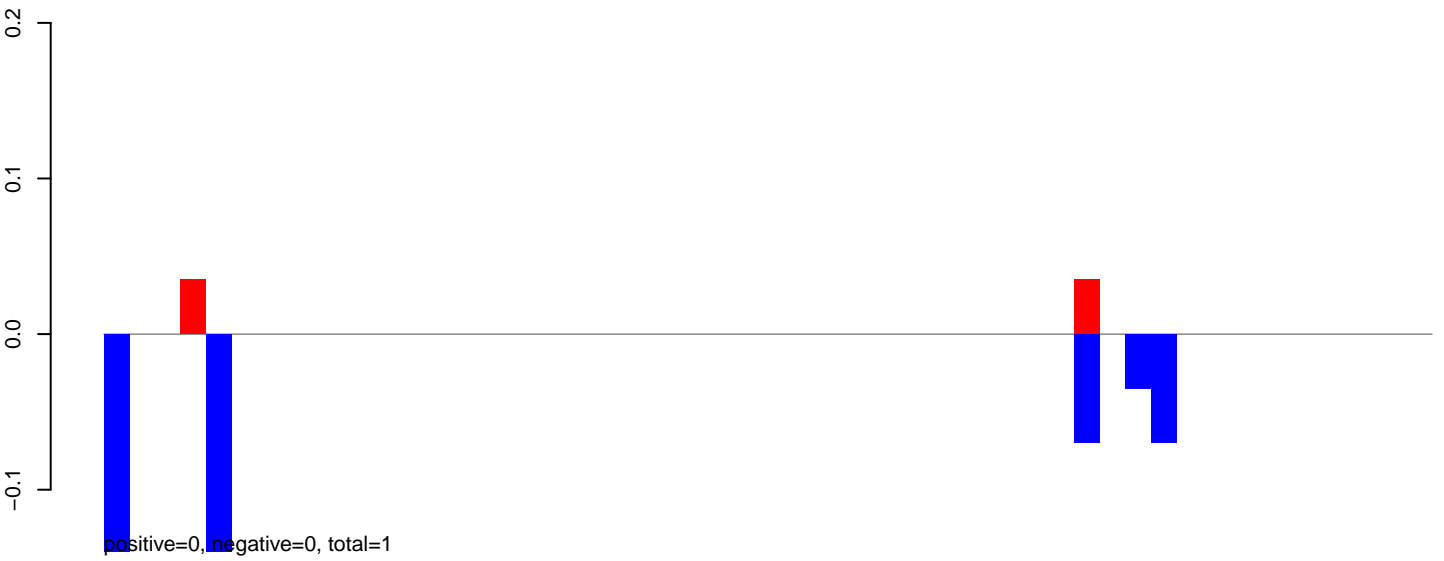
AeAlbo_C636_CHIKV_B2_FHV_2.rep



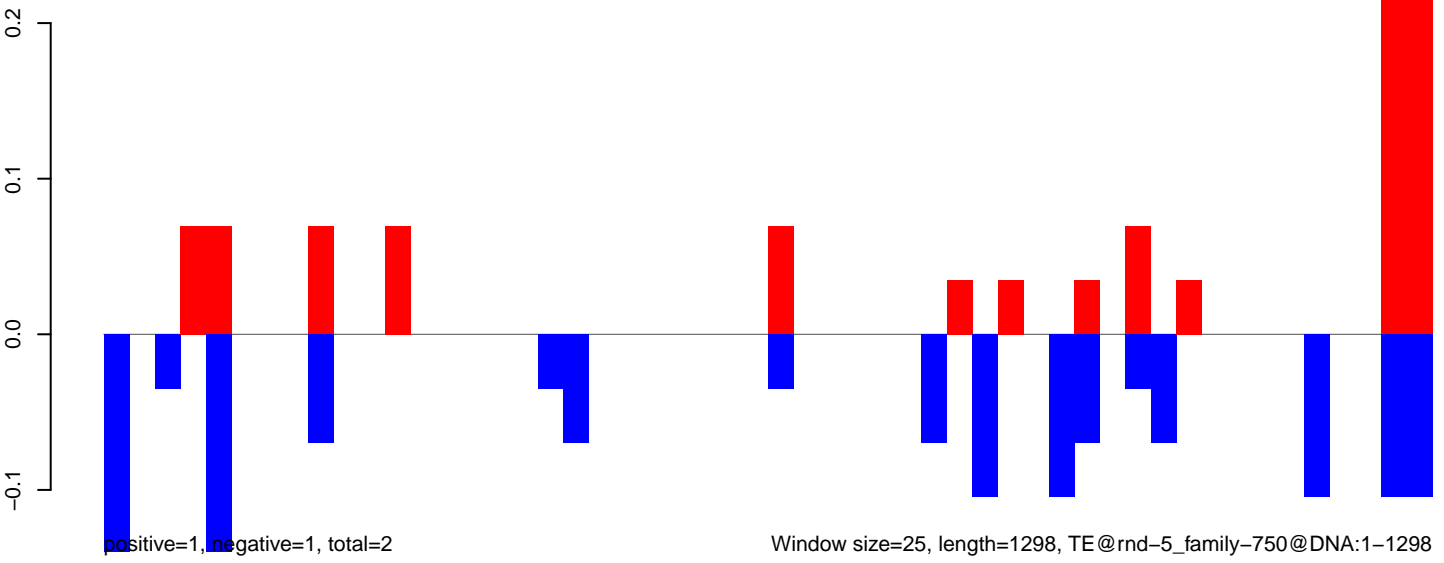
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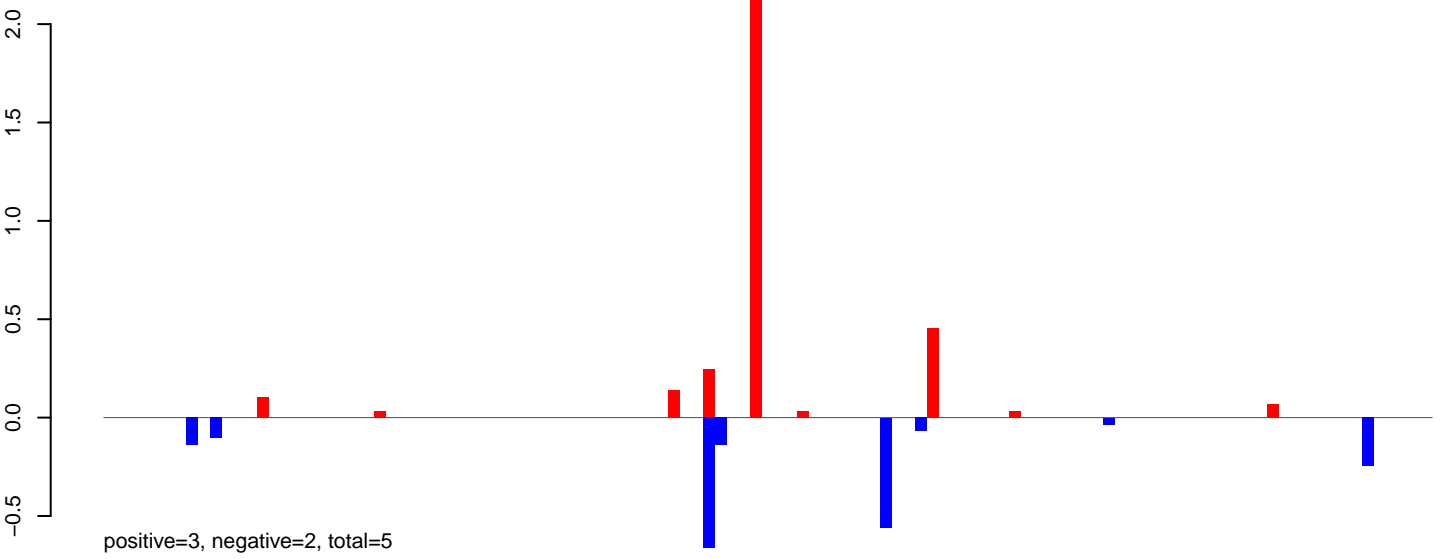
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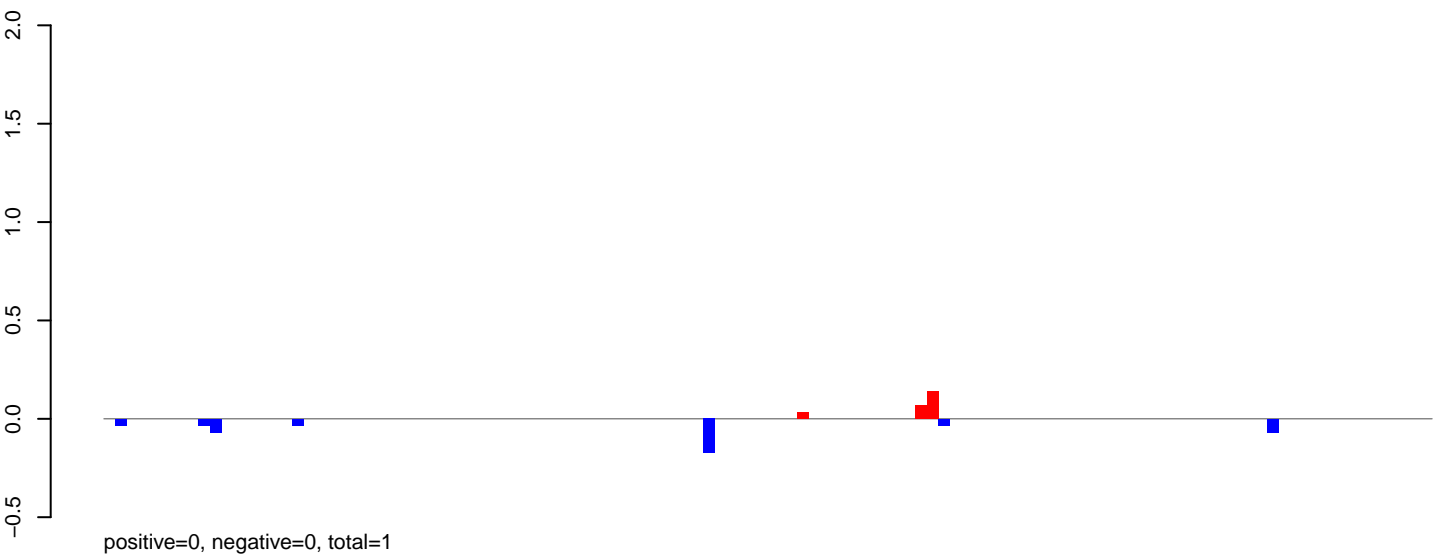
AeAlbo_C636_CHIKV_B2_FHV_2.rep



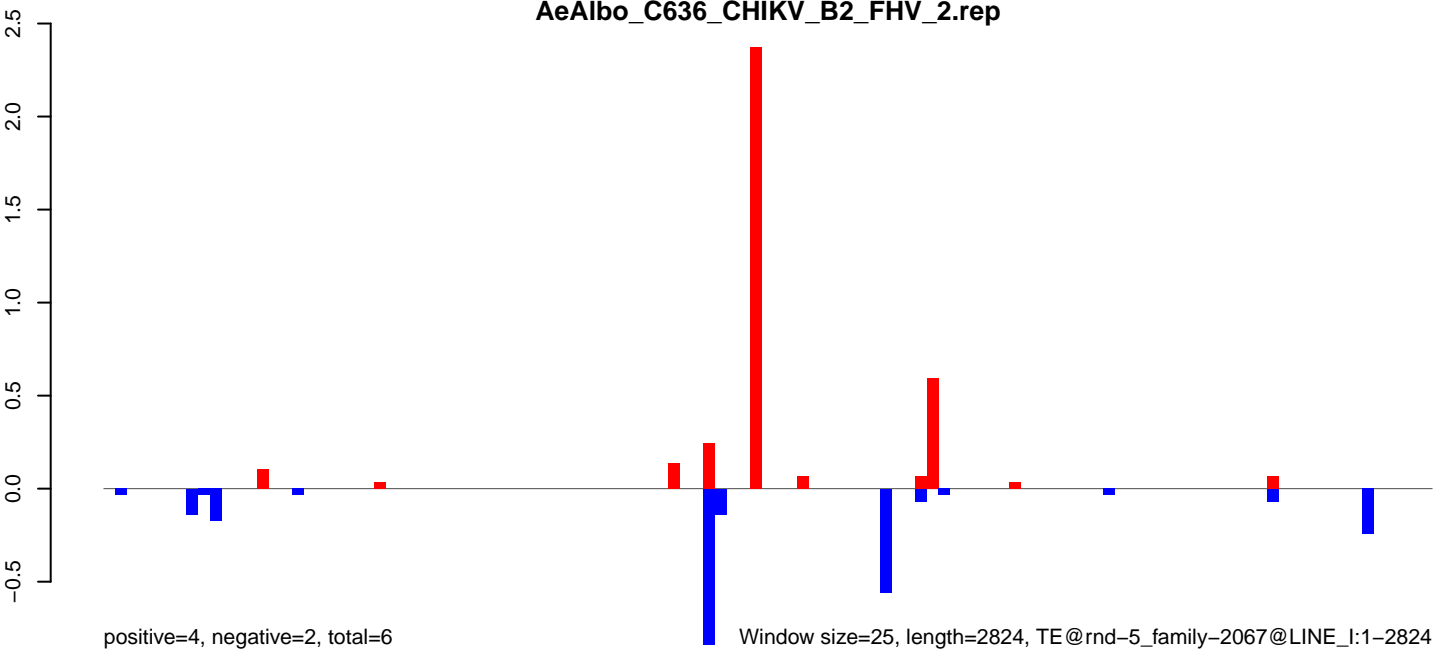
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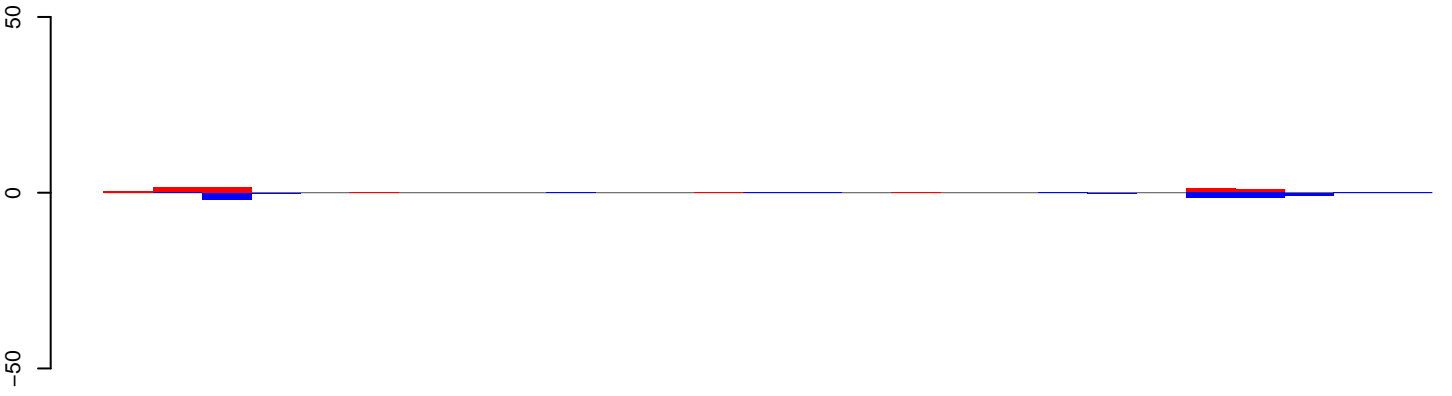
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

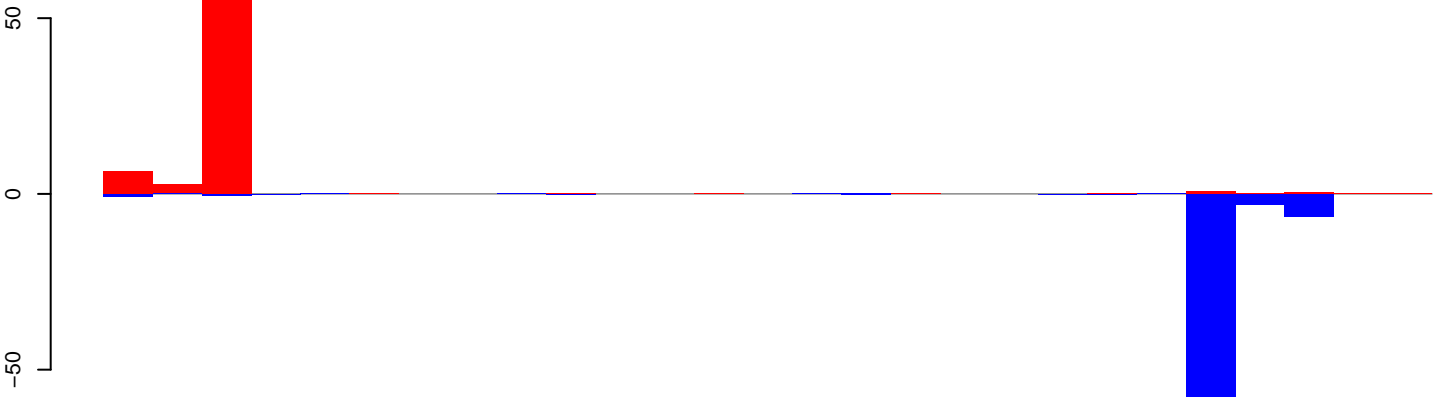


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



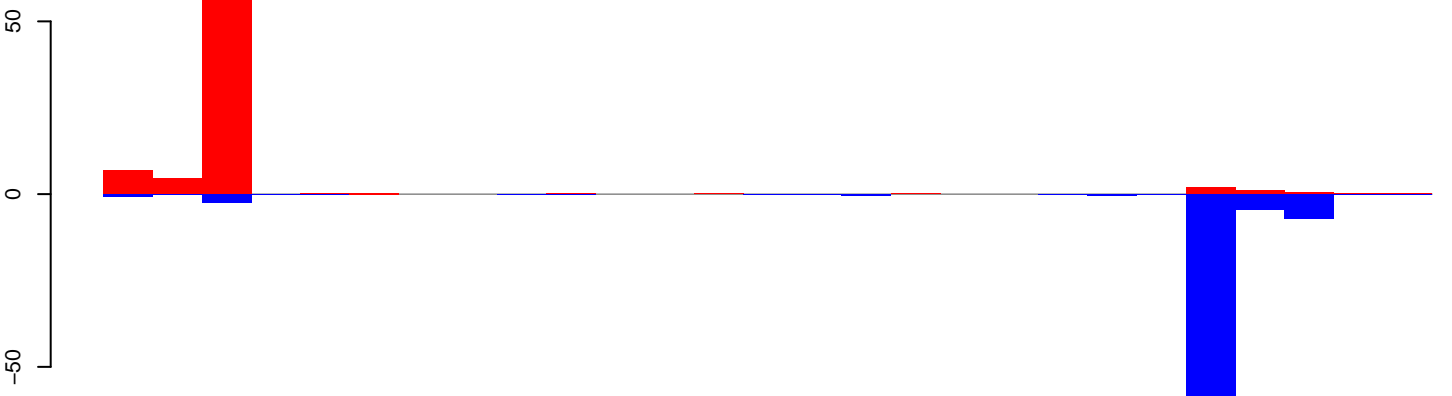
positive=6, negative=6, total=13

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=96, negative=96, total=193

AeAlbo_C636_CHIKV_B2_FHV_2.rep

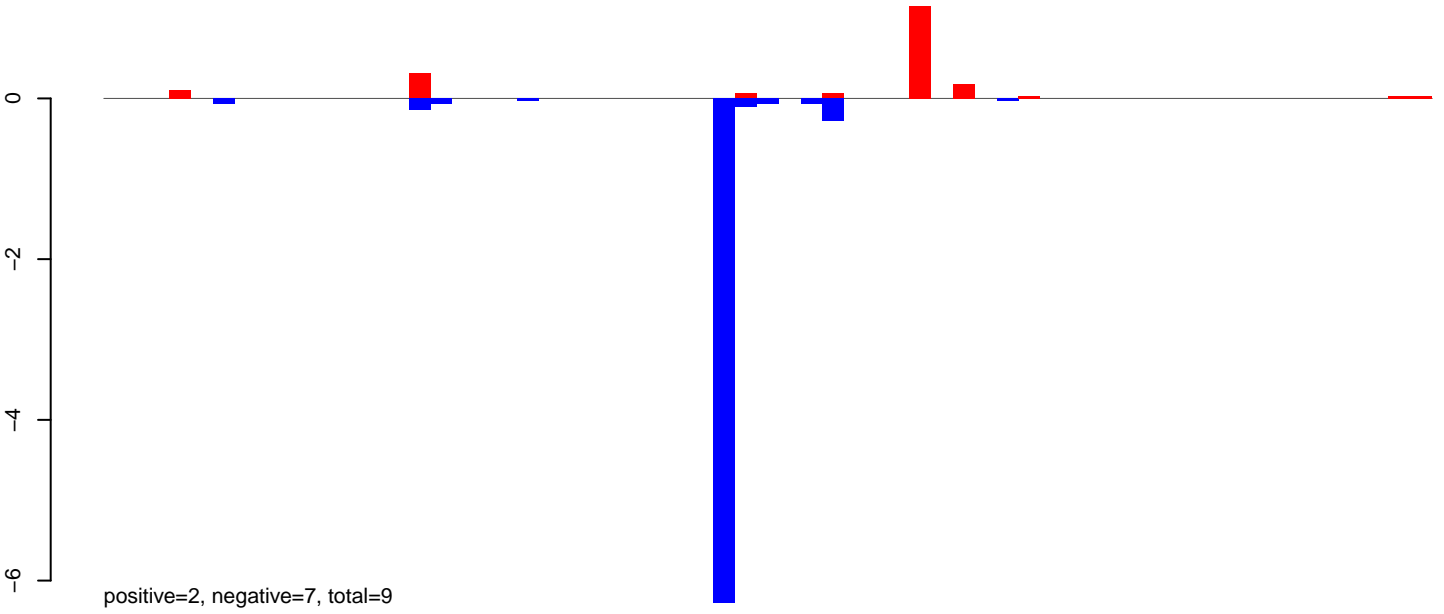


positive=103, negative=103, total=205

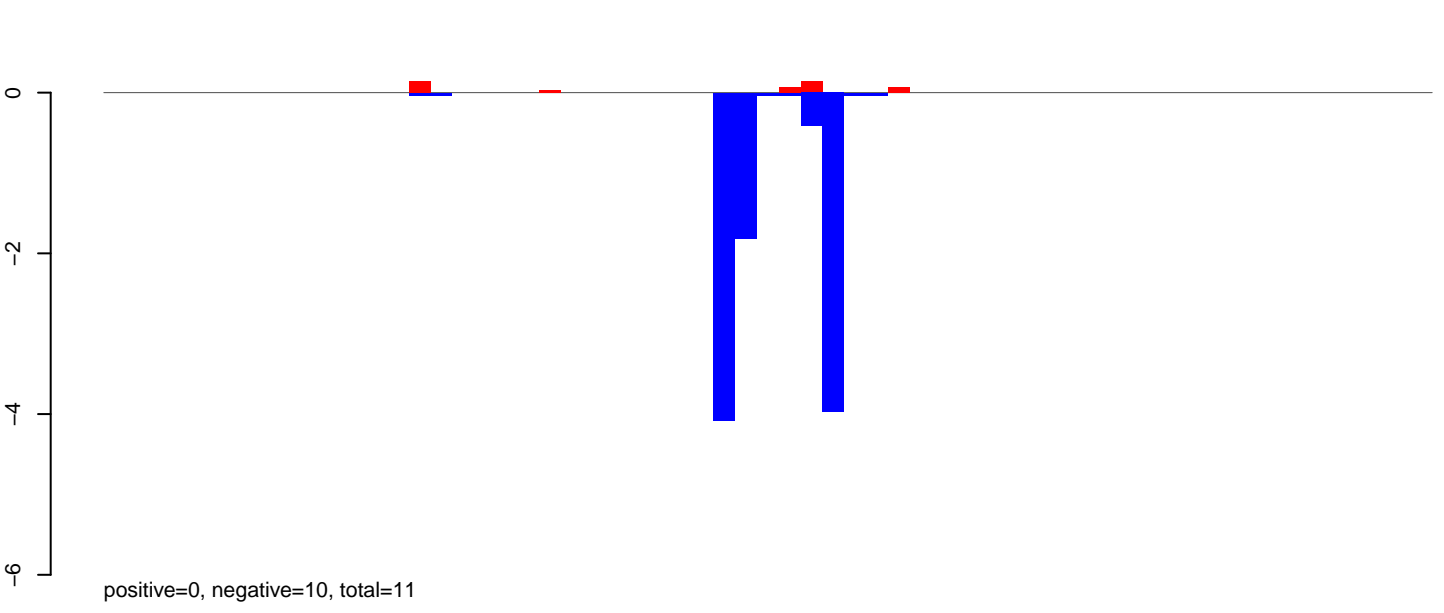
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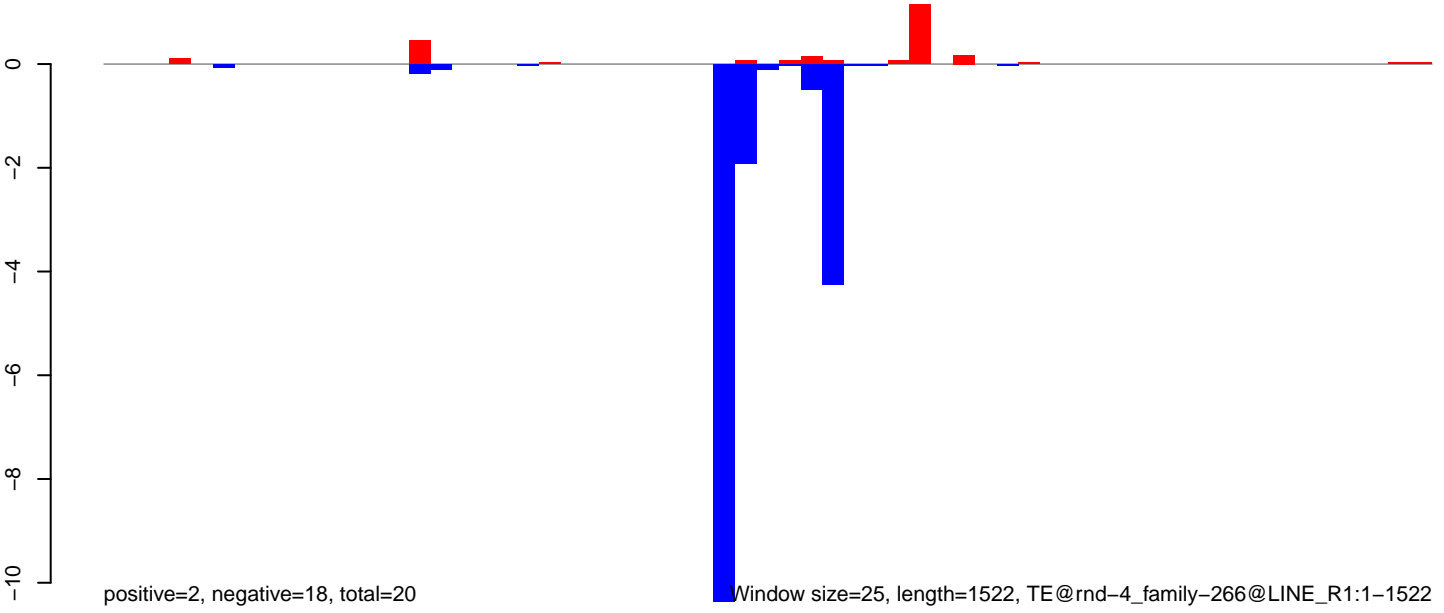
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

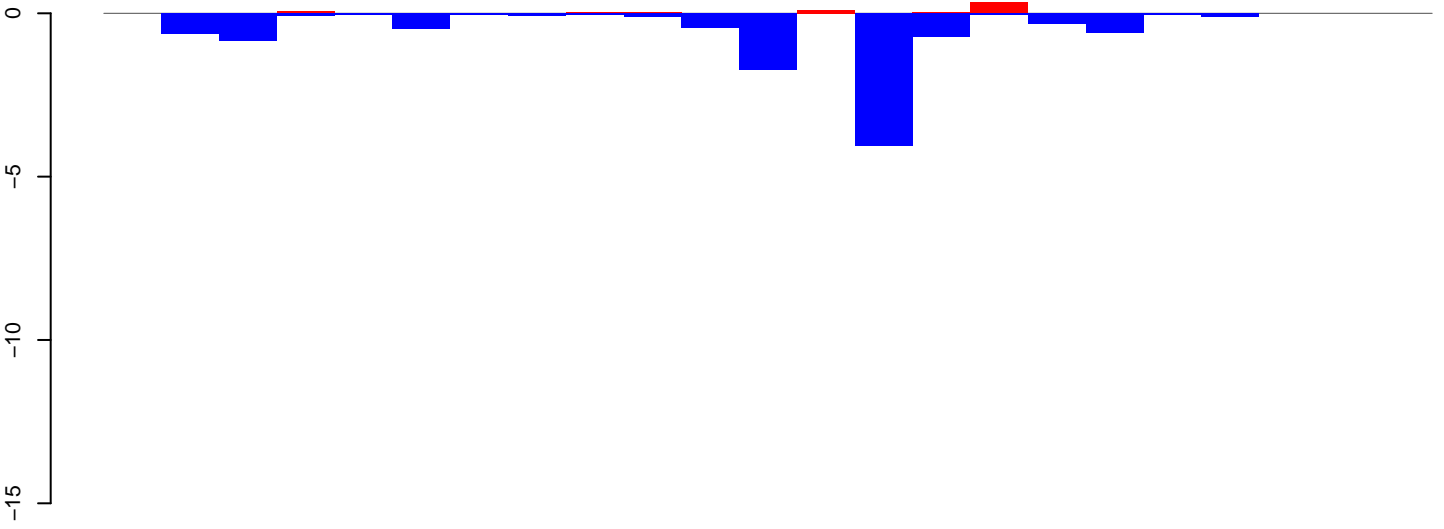


AeAlbo_C636_CHIKV_B2_FHV_2.rep



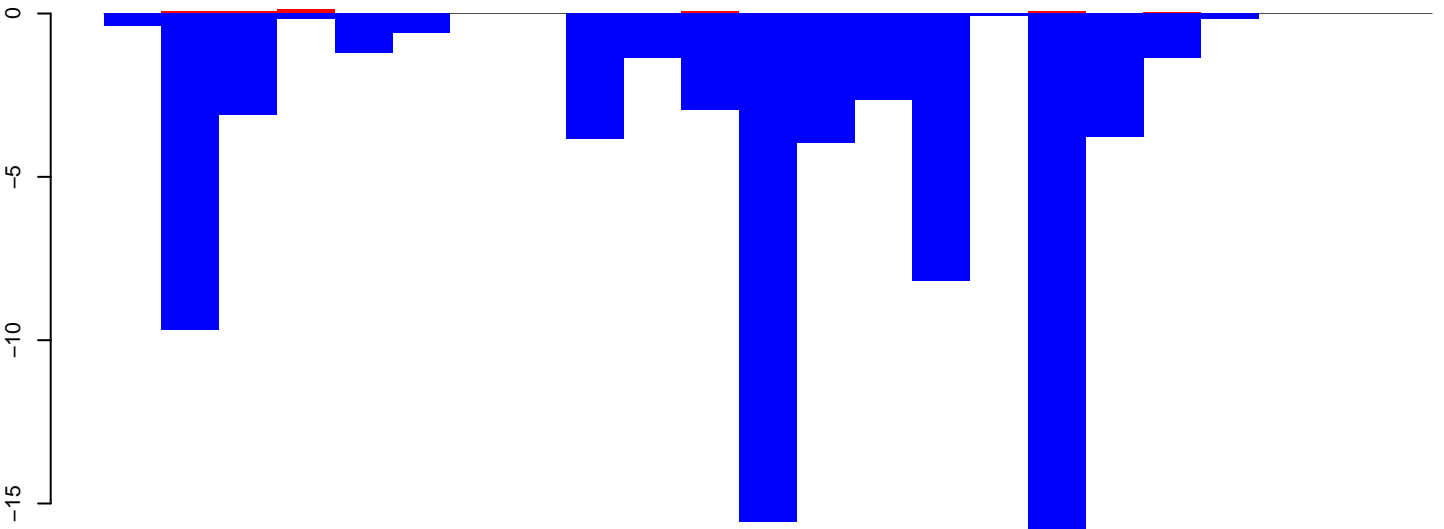
Window size=25, length=1522, TE@rnd-4_family-266@LINE_R1:1-1522

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



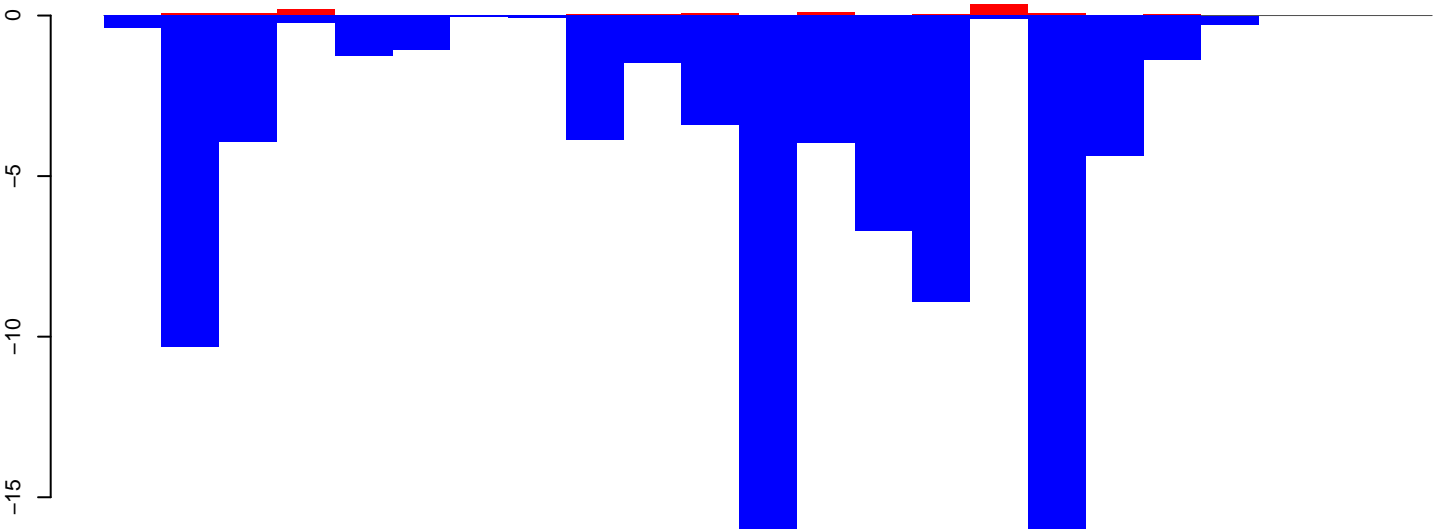
positive=1, negative=10, total=11

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=77, total=77

AeAlbo_C636_CHIKV_B2_FHV_2.rep

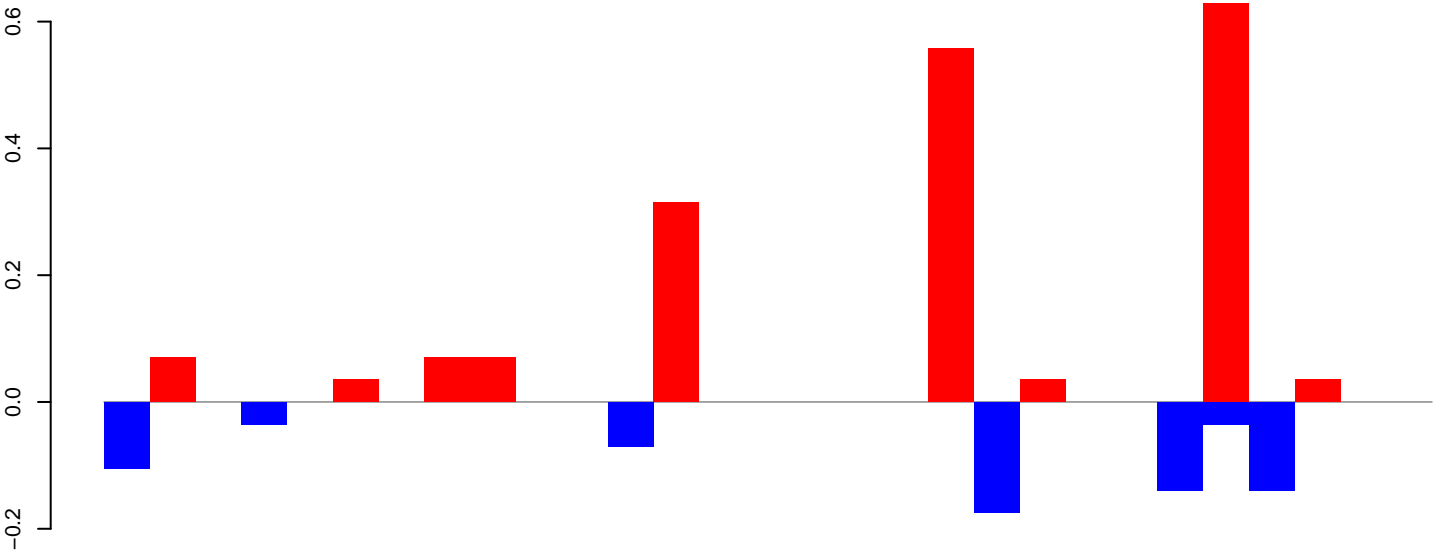


positive=1, negative=87, total=88

Window size=25, length=555, TE@rnd-1_family-506@LINE_R1:1-555

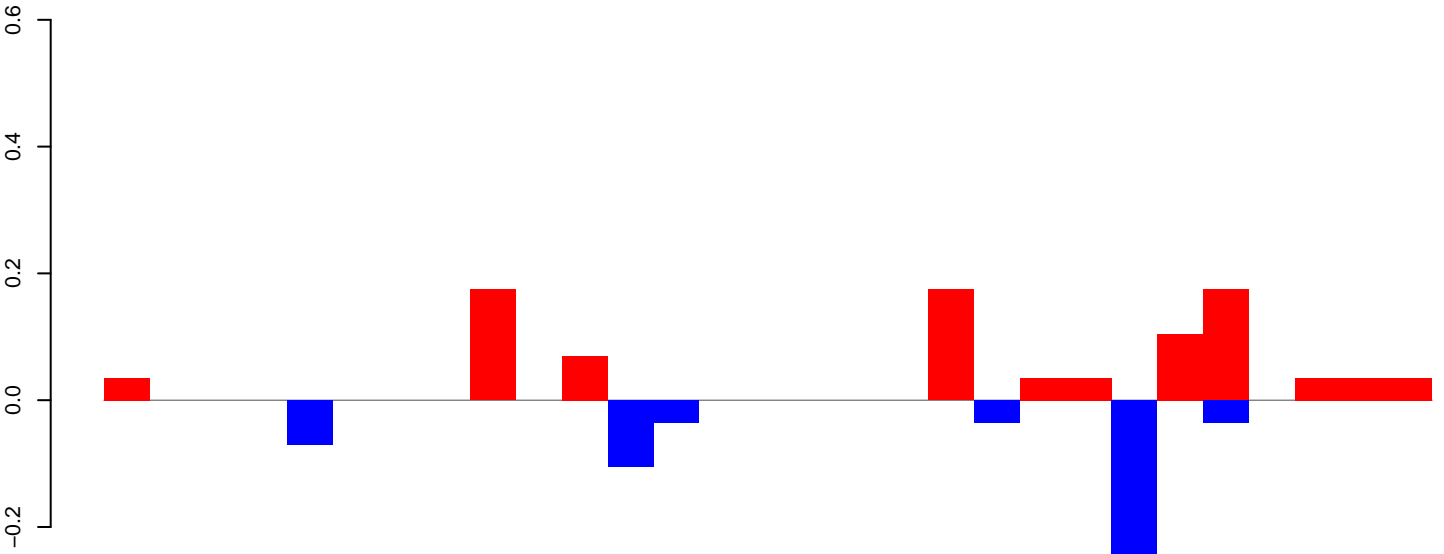
100 200 300 400 500 600

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



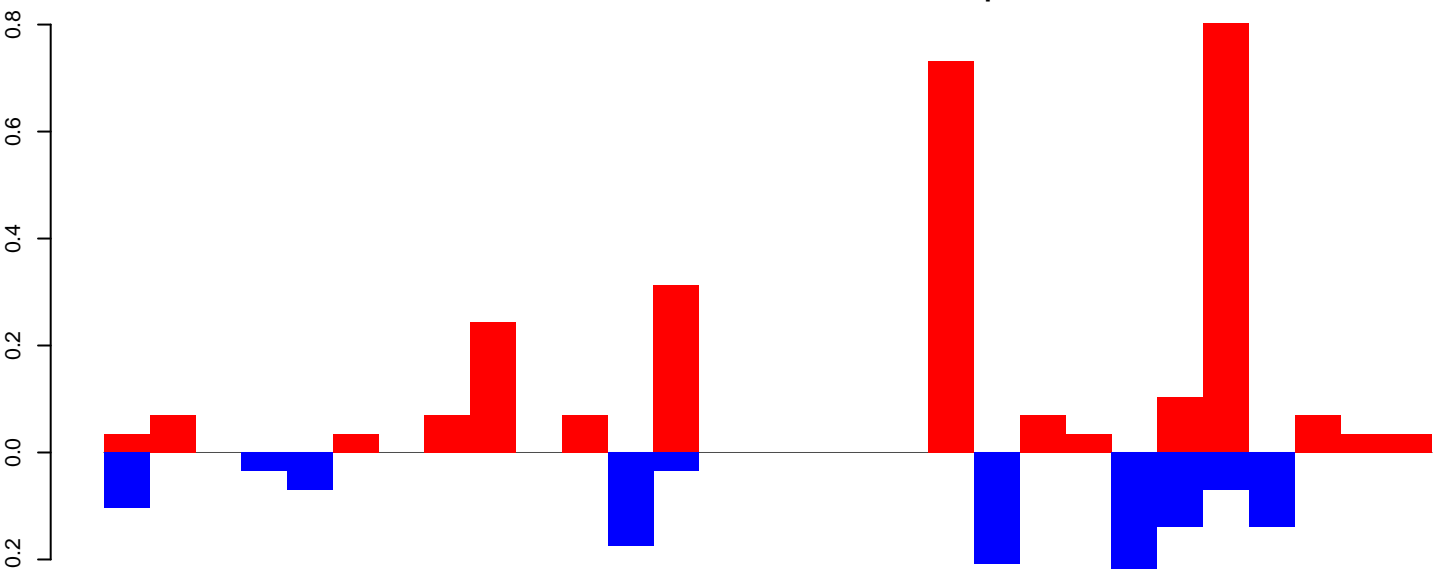
positive=2, negative=1, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=1, total=1

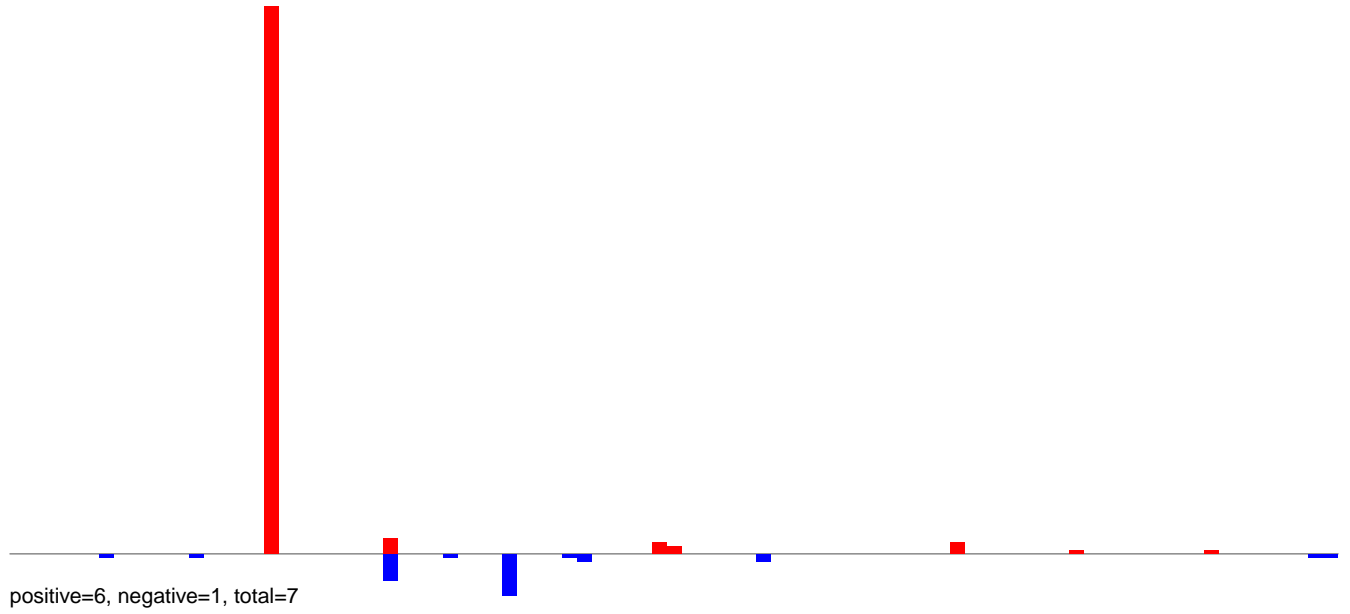
AeAlbo_C636_CHIKV_B2_FHV_2.rep



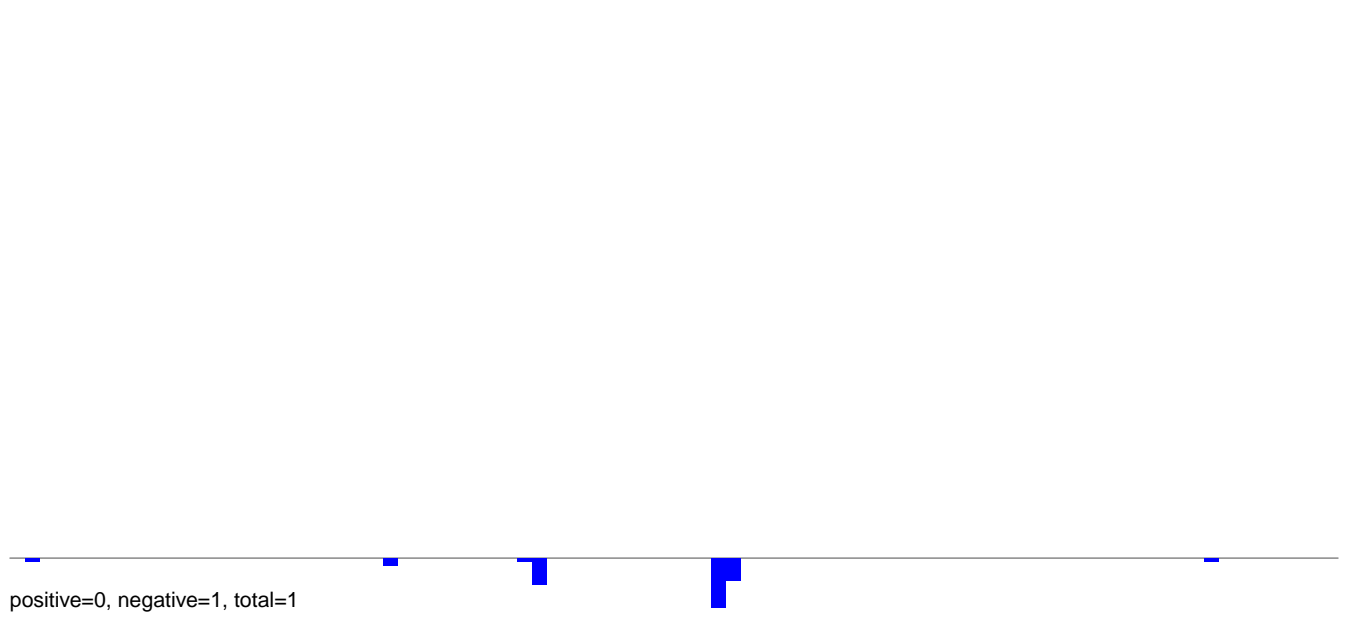
positive=3, negative=1, total=4

Window size=25, length=706, TE@mc-1_family-118@DNA:1-706

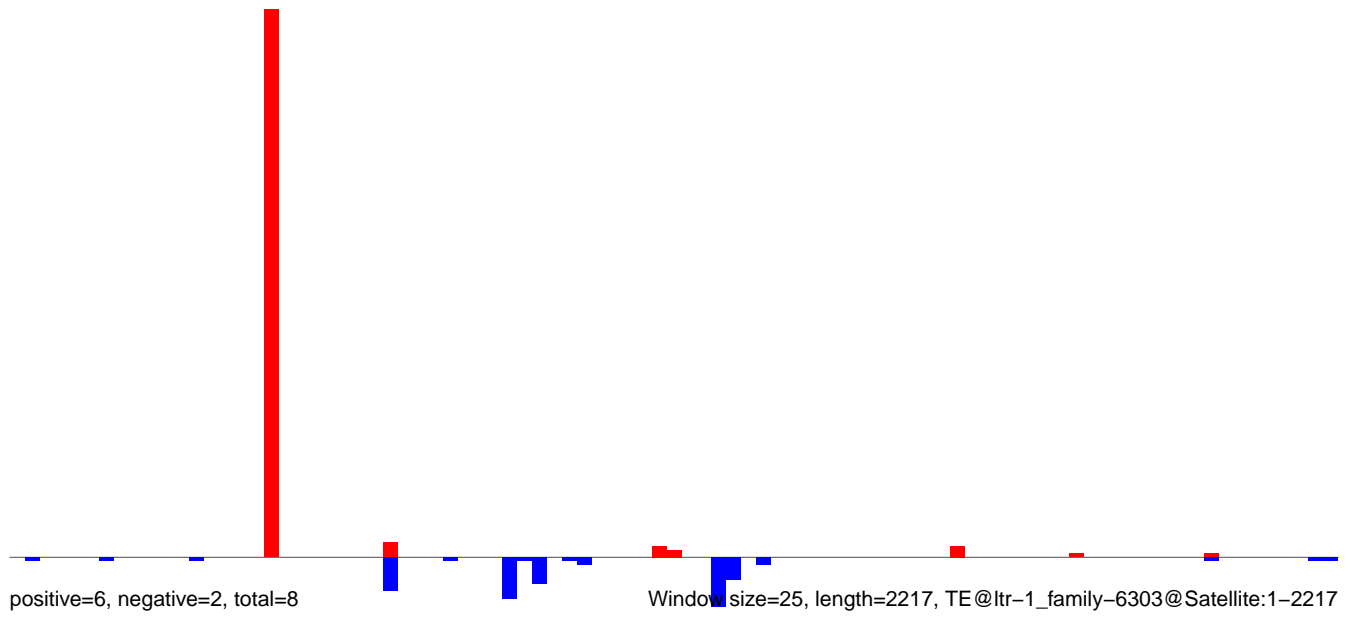
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



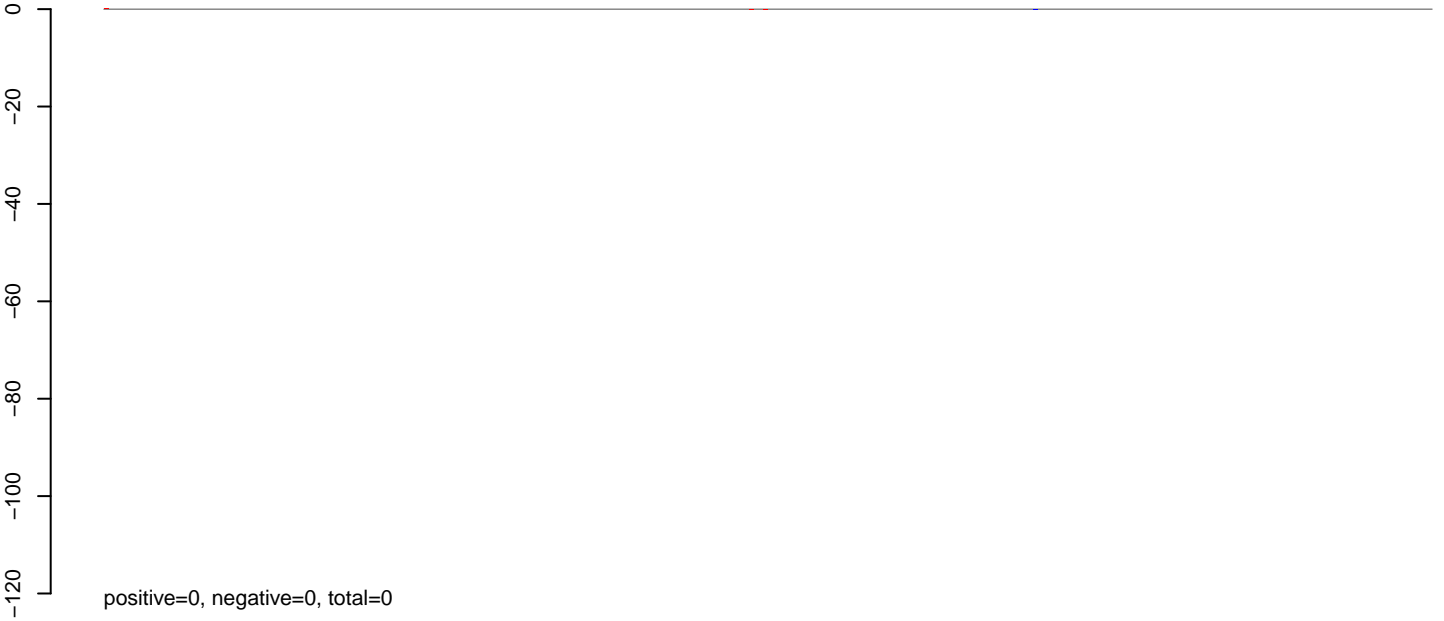
AeAlbo_C636_CHIKV_B2_FHV_2.rep



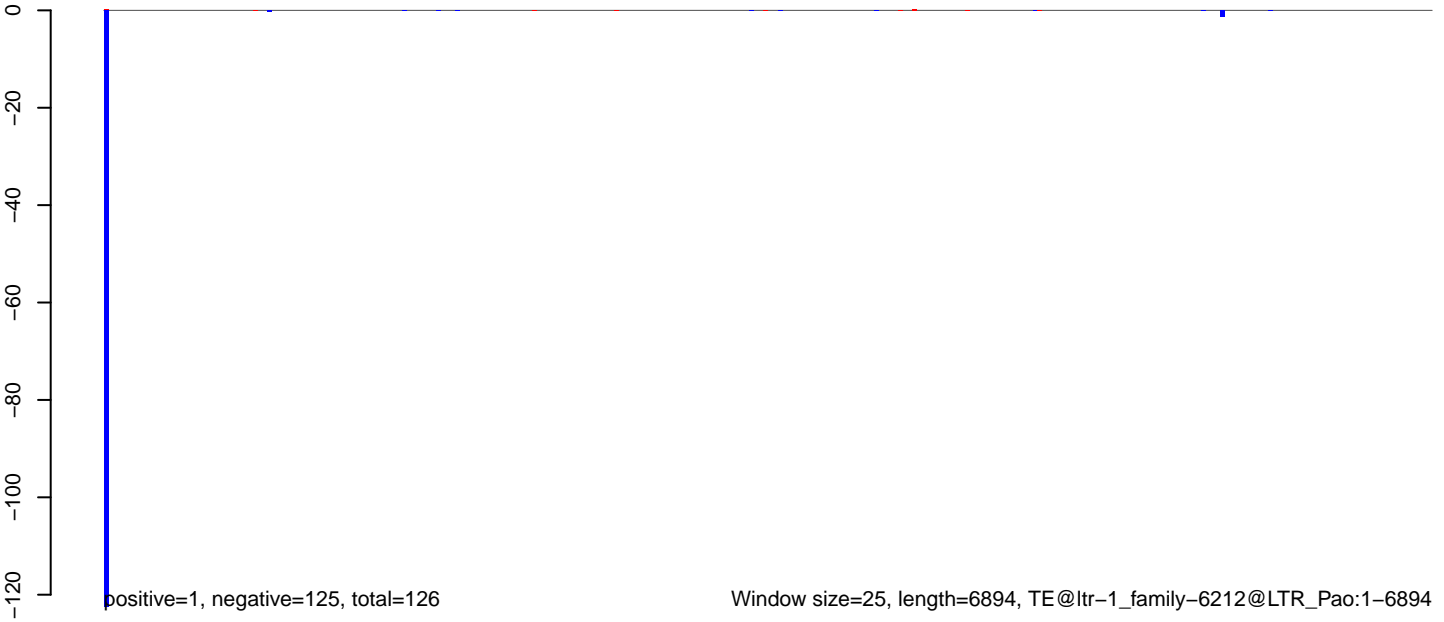
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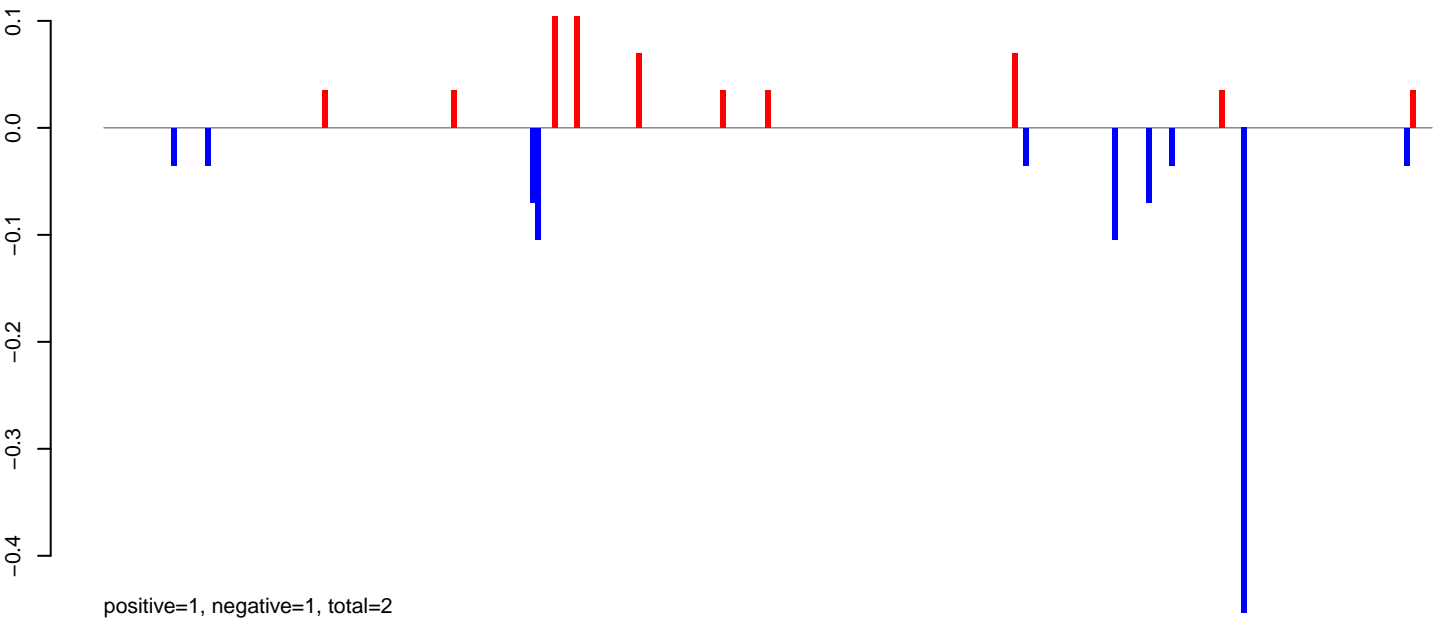
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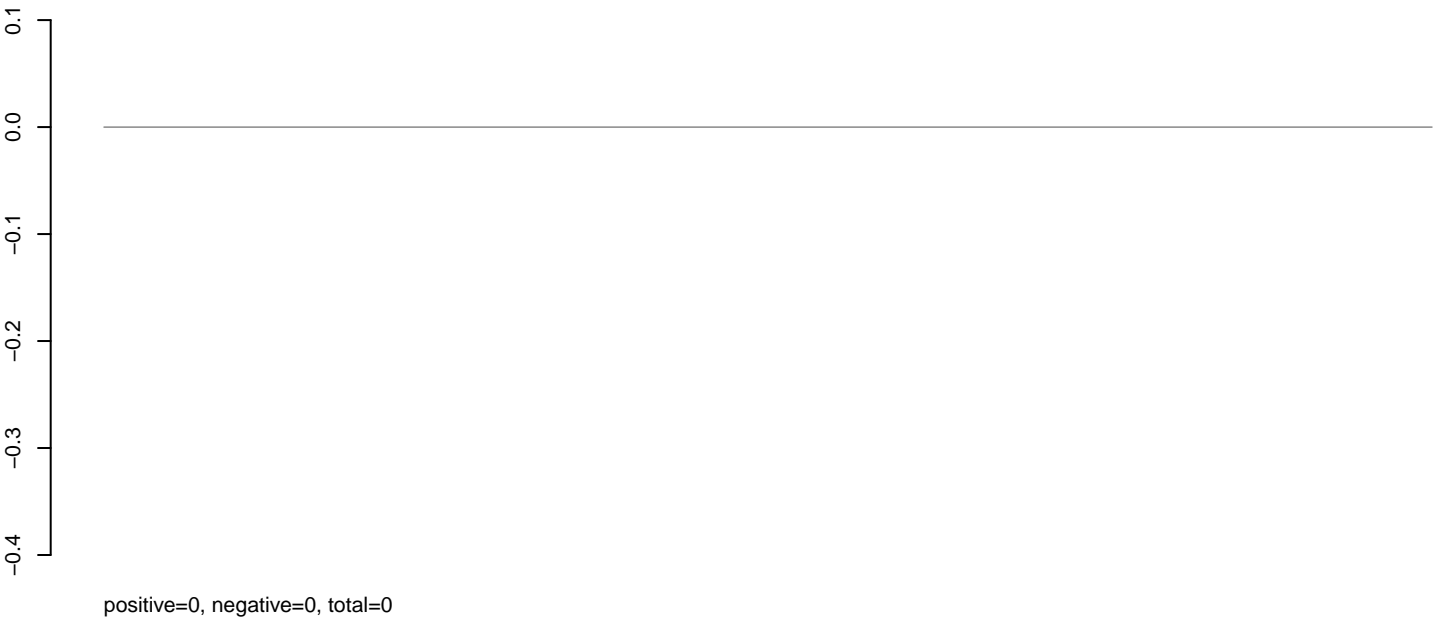
AeAlbo_C636_CHIKV_B2_FHV_2.rep



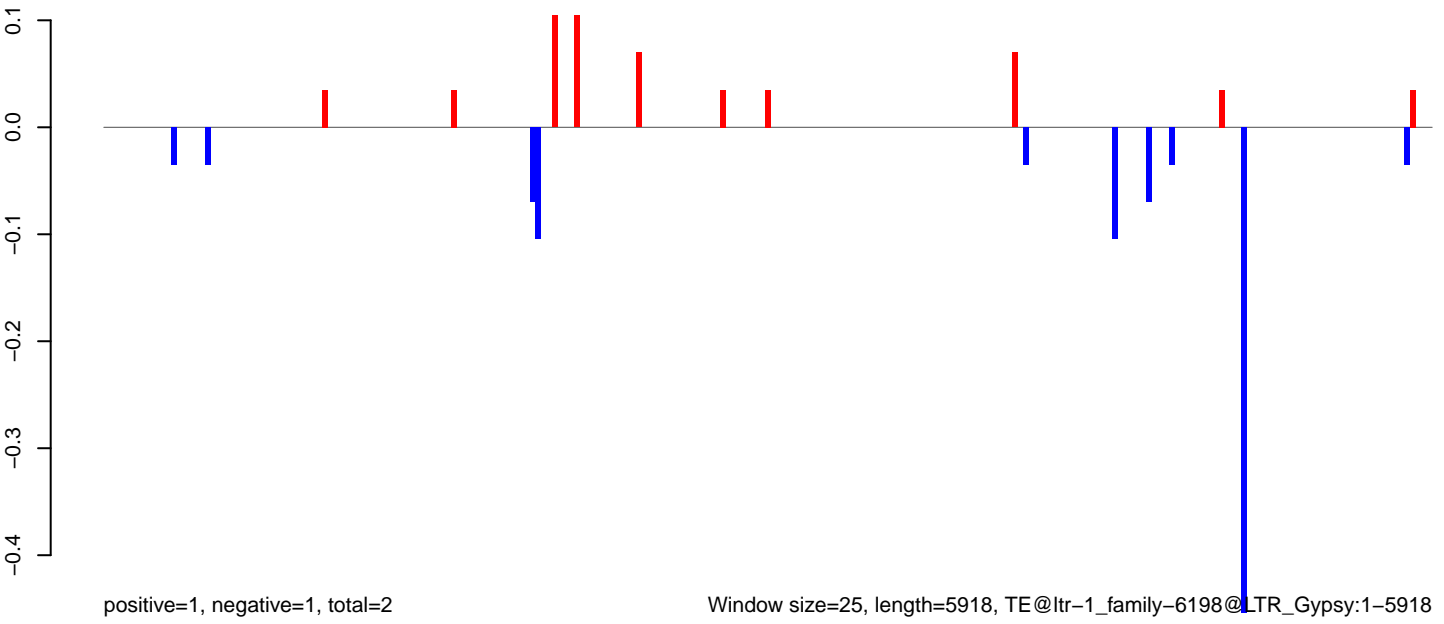
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



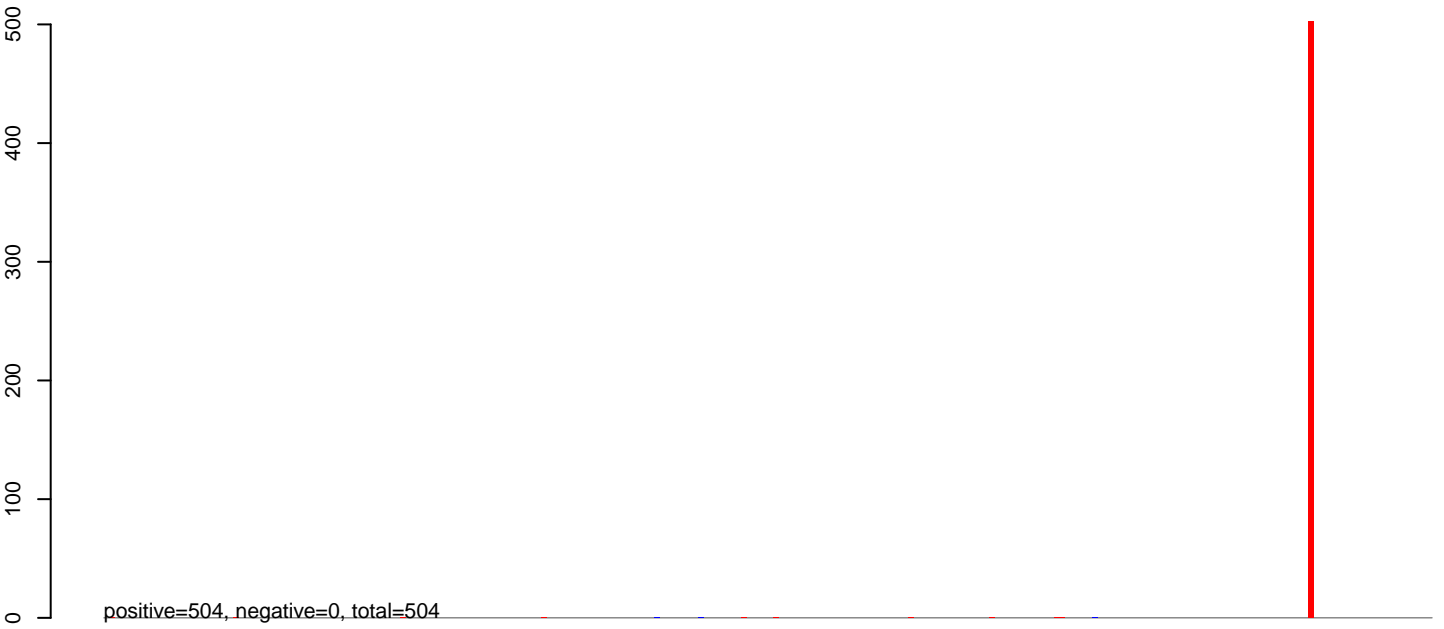
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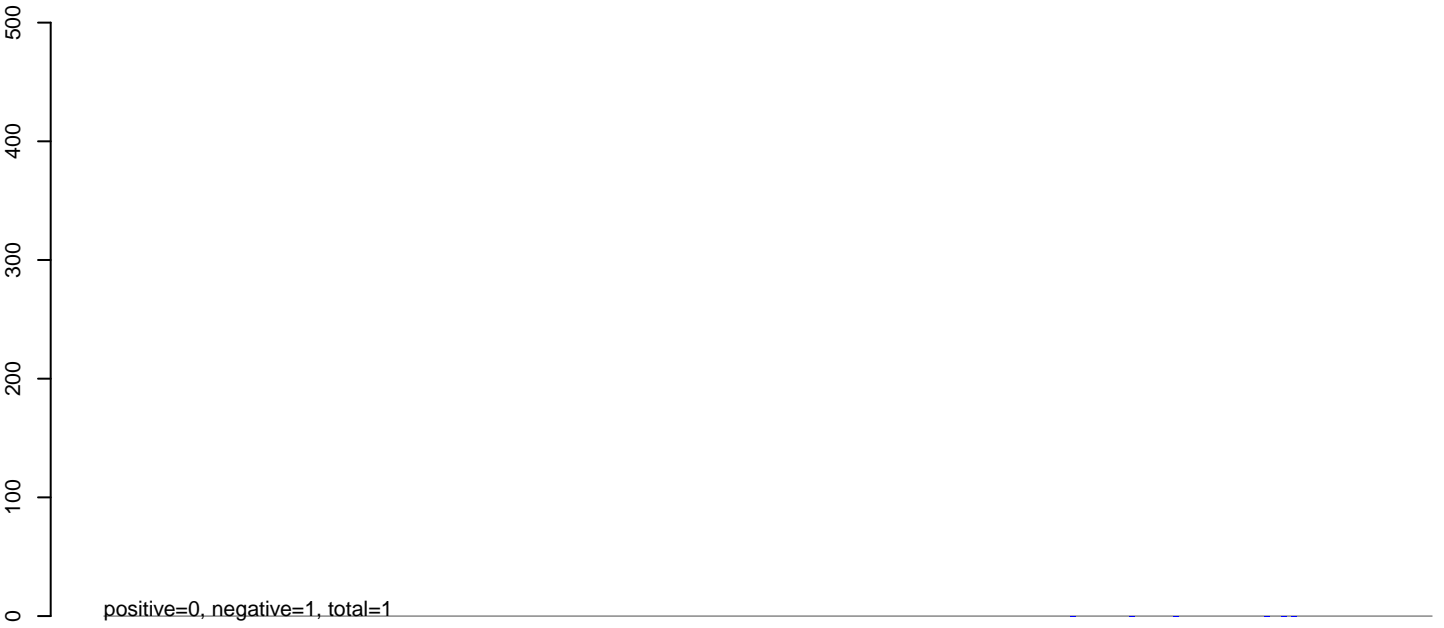
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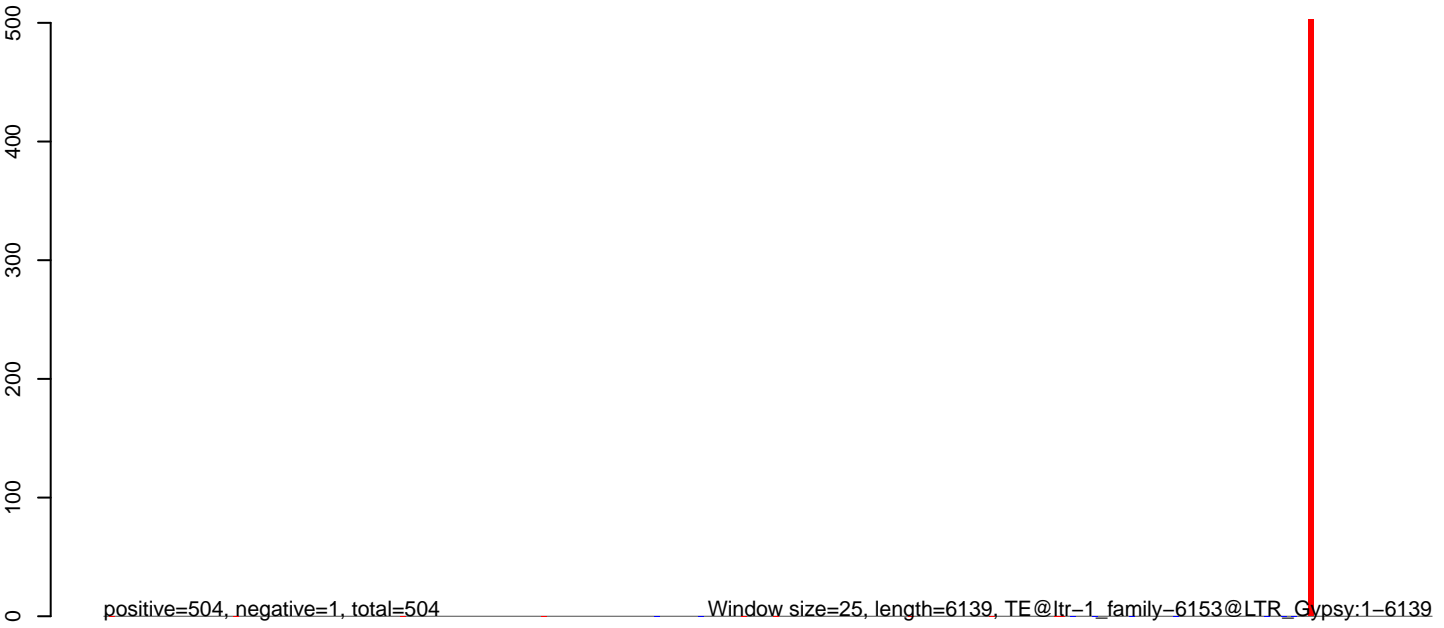
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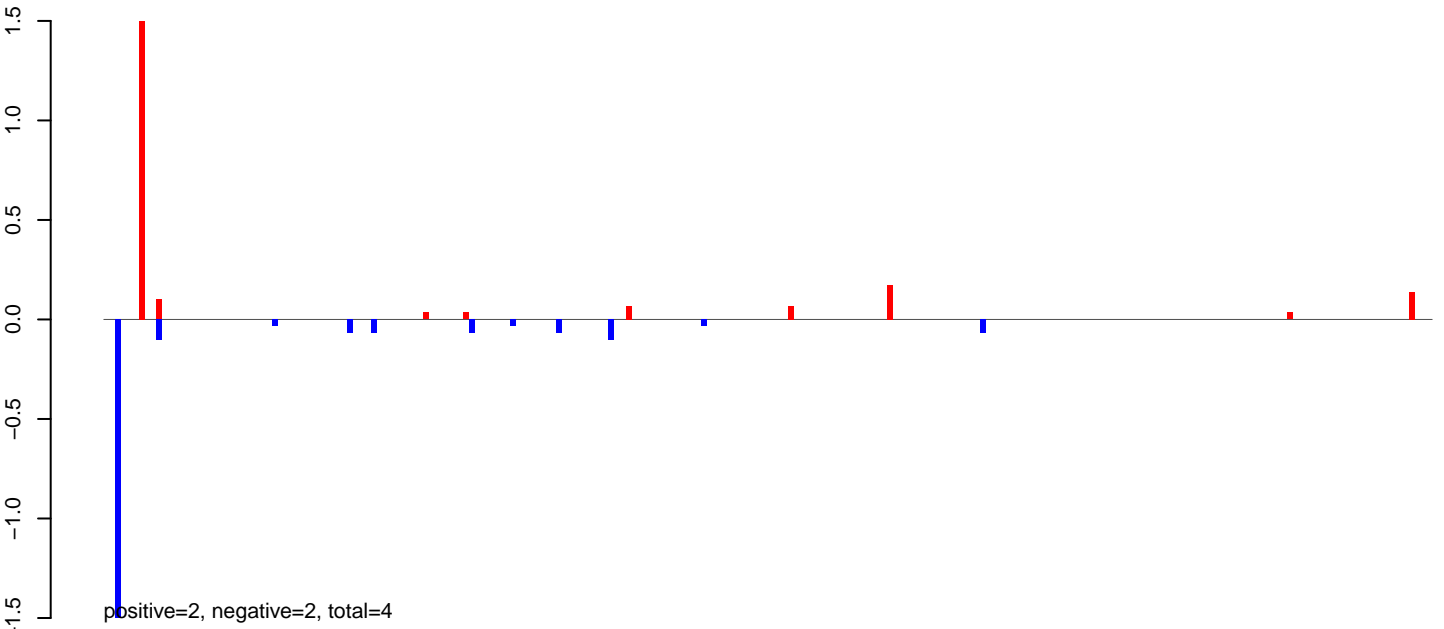


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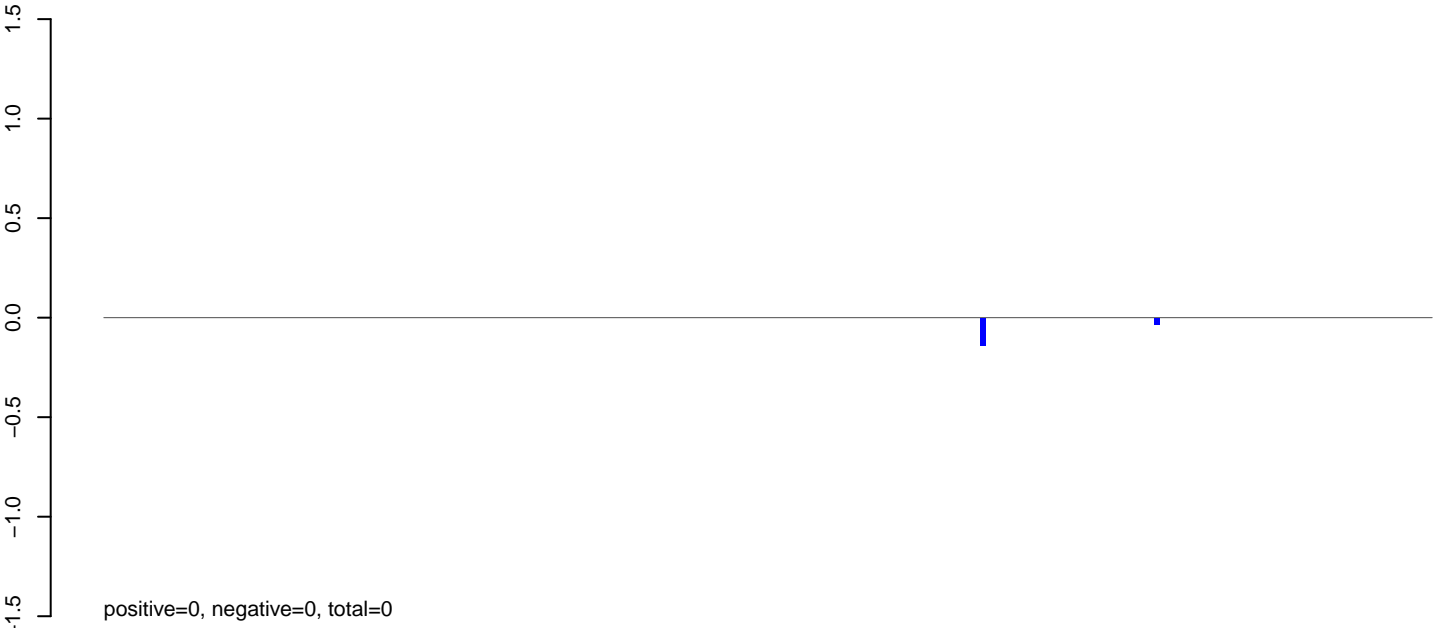


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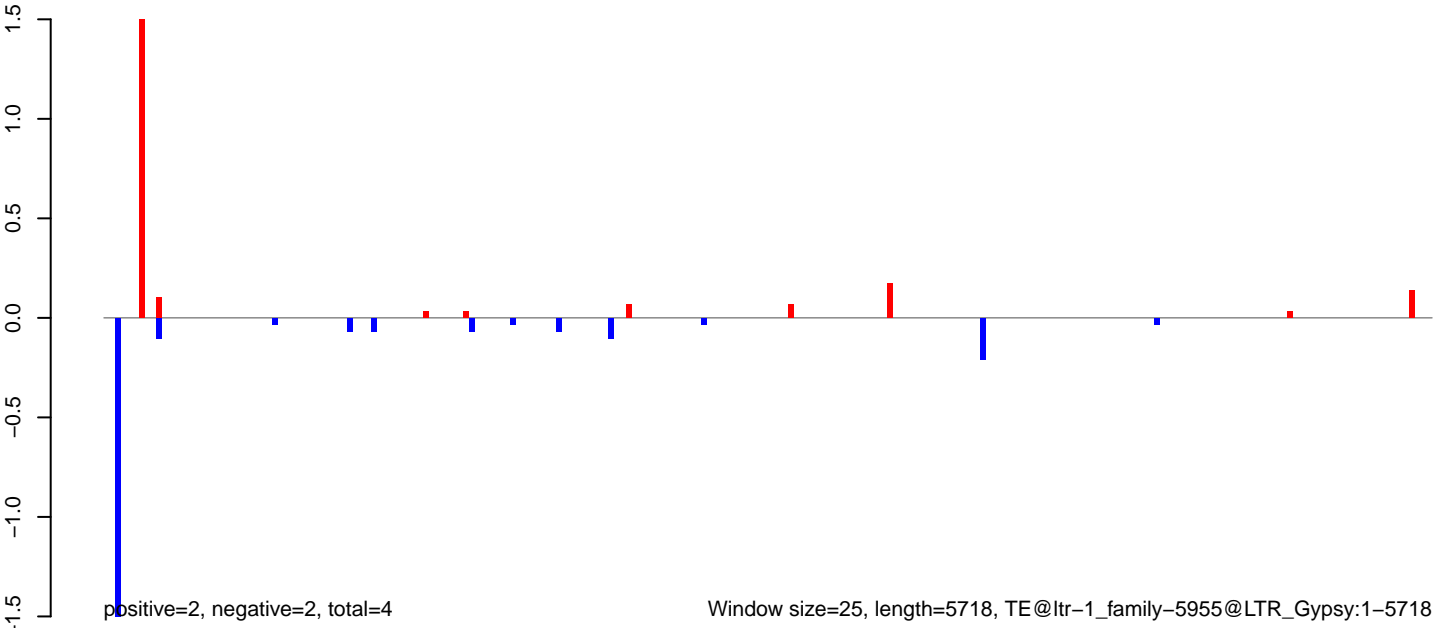
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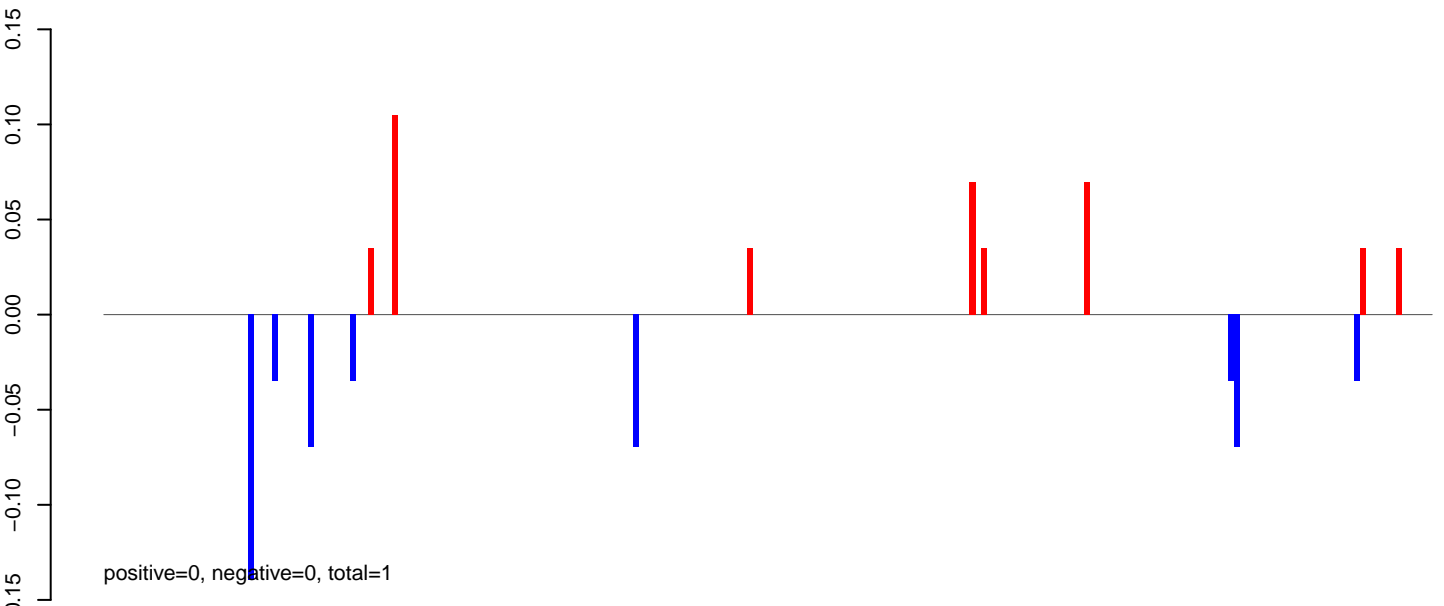
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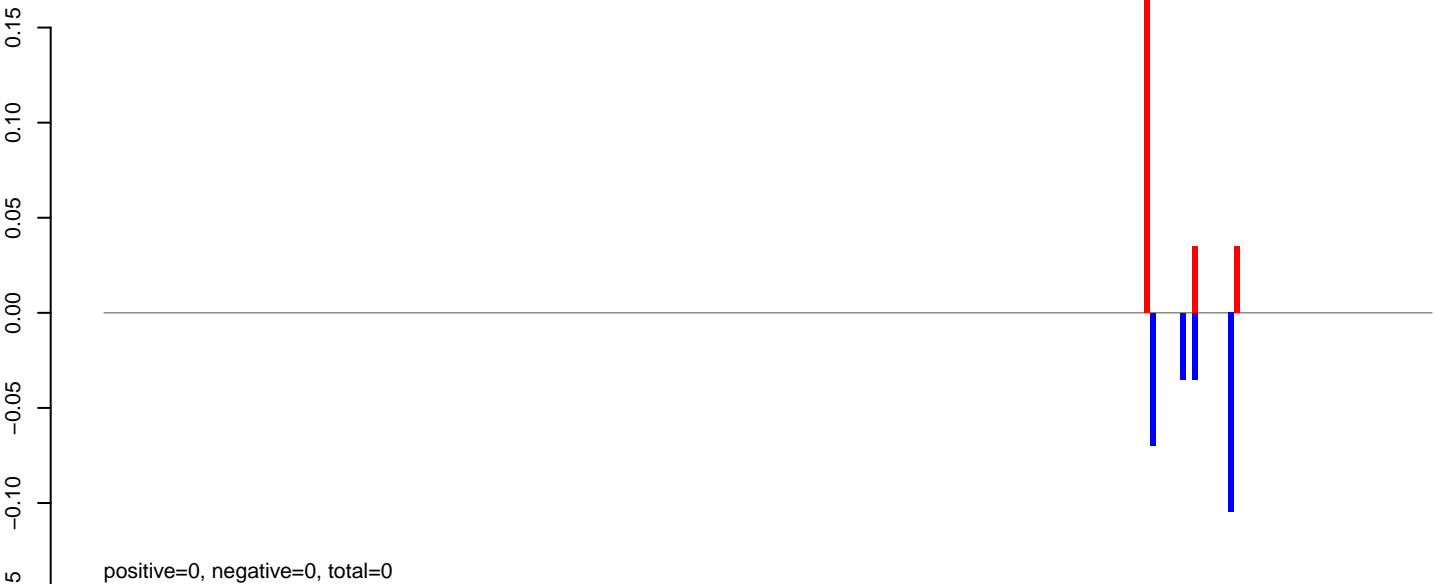
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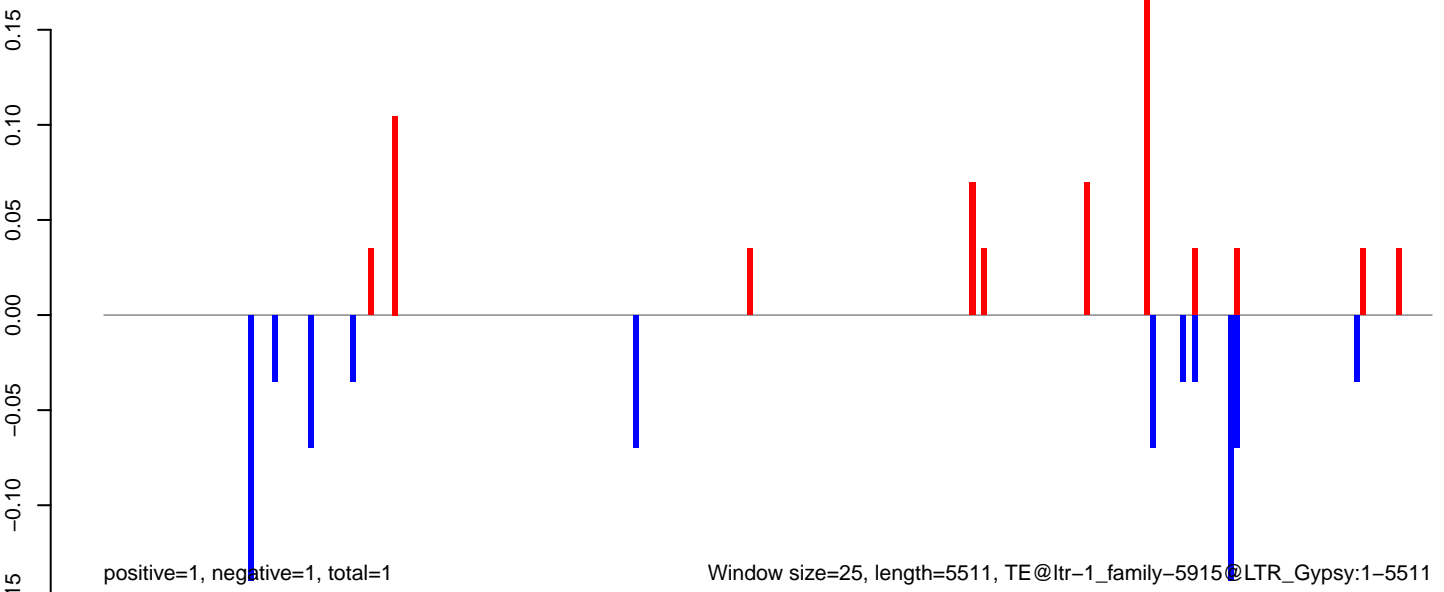
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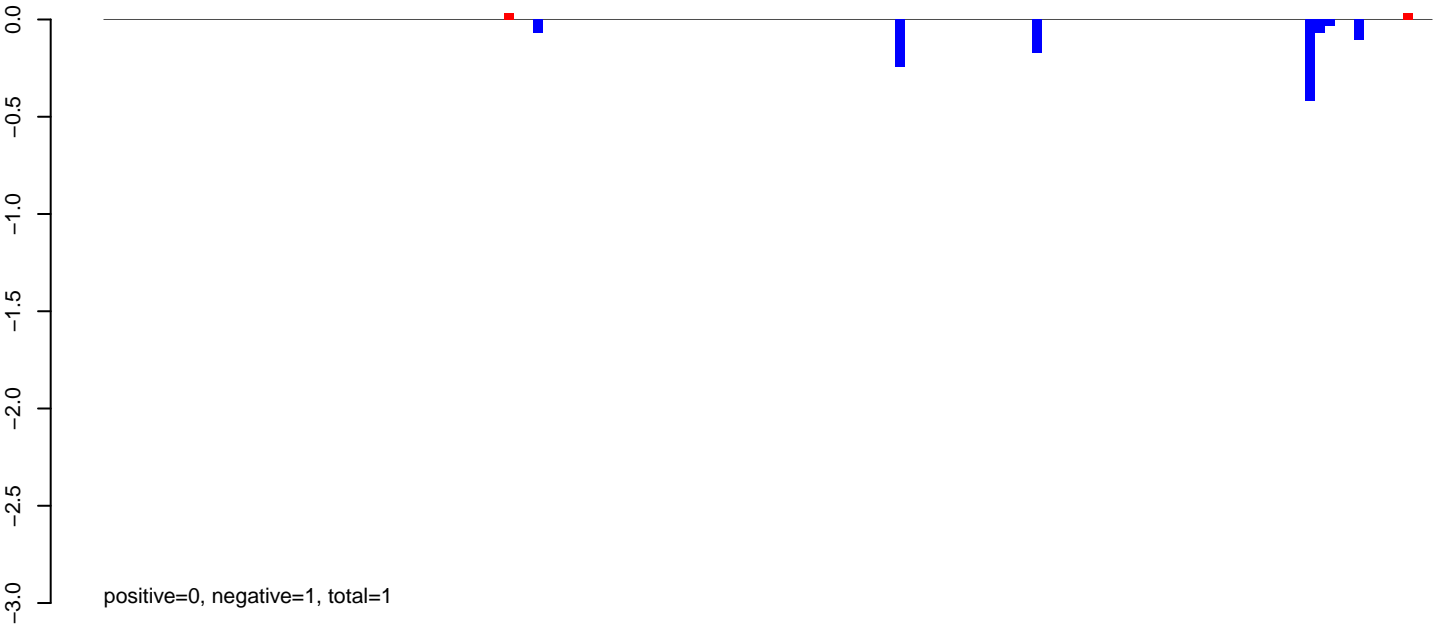
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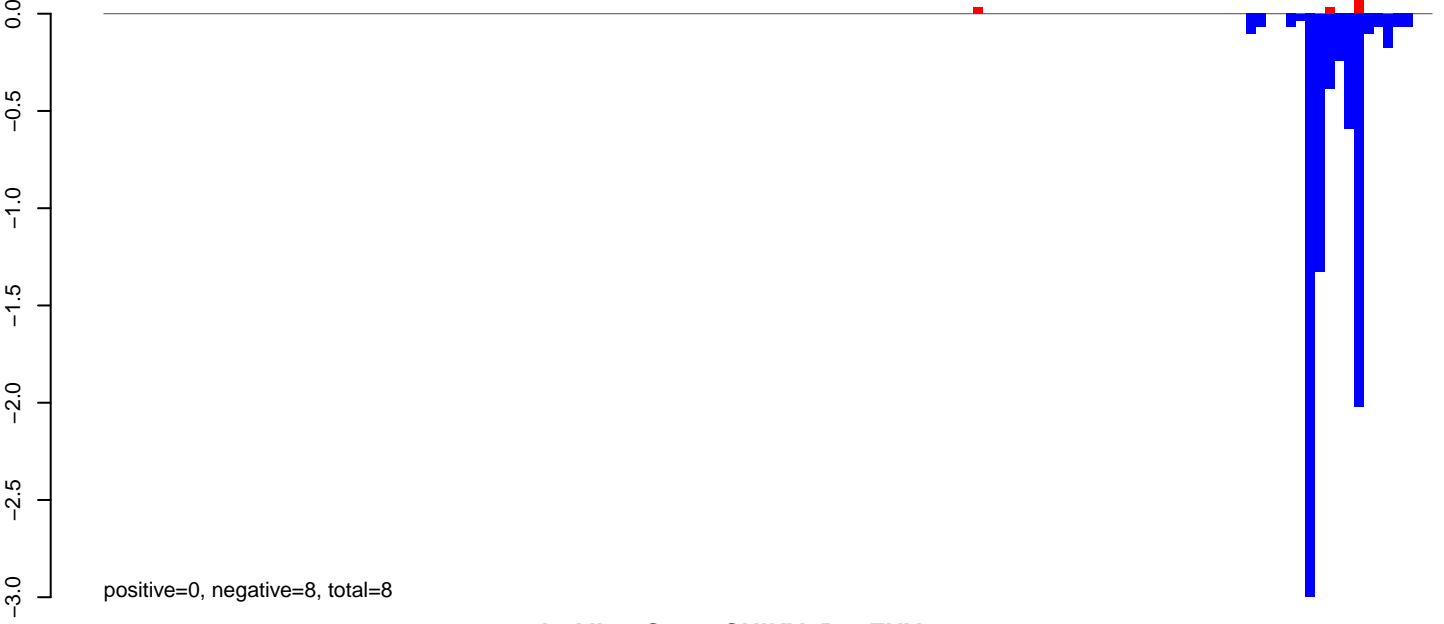
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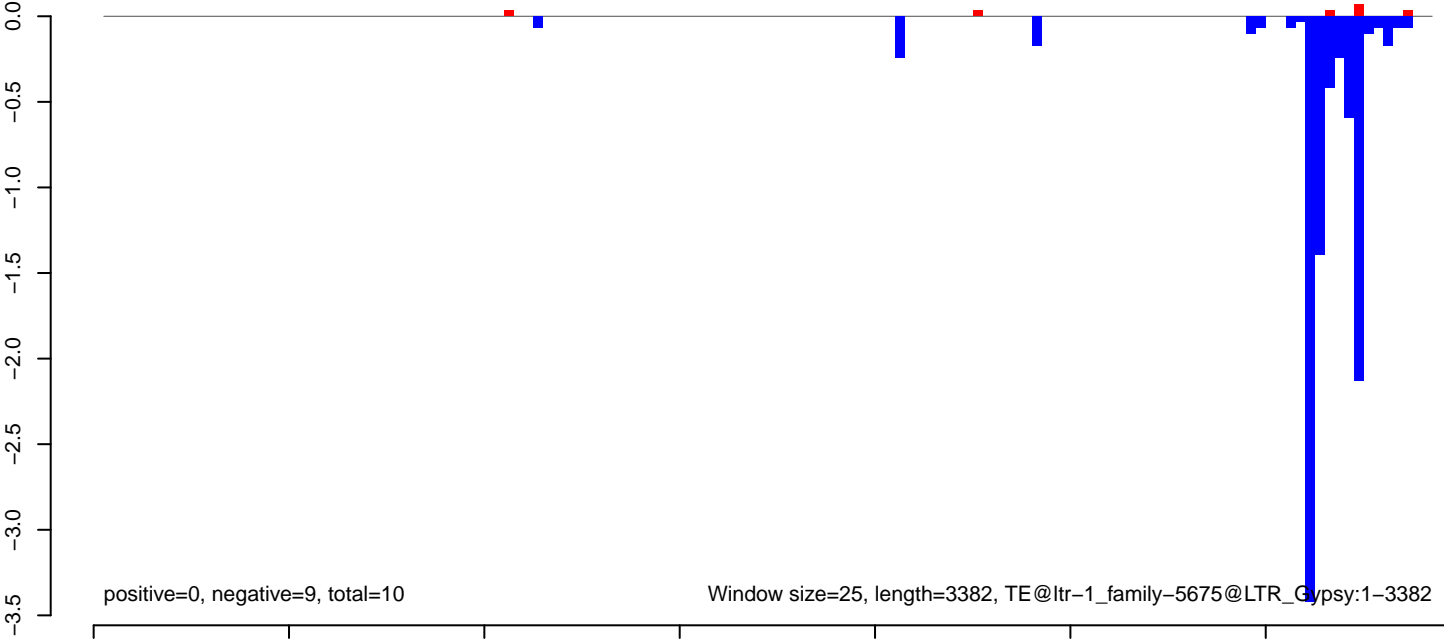
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

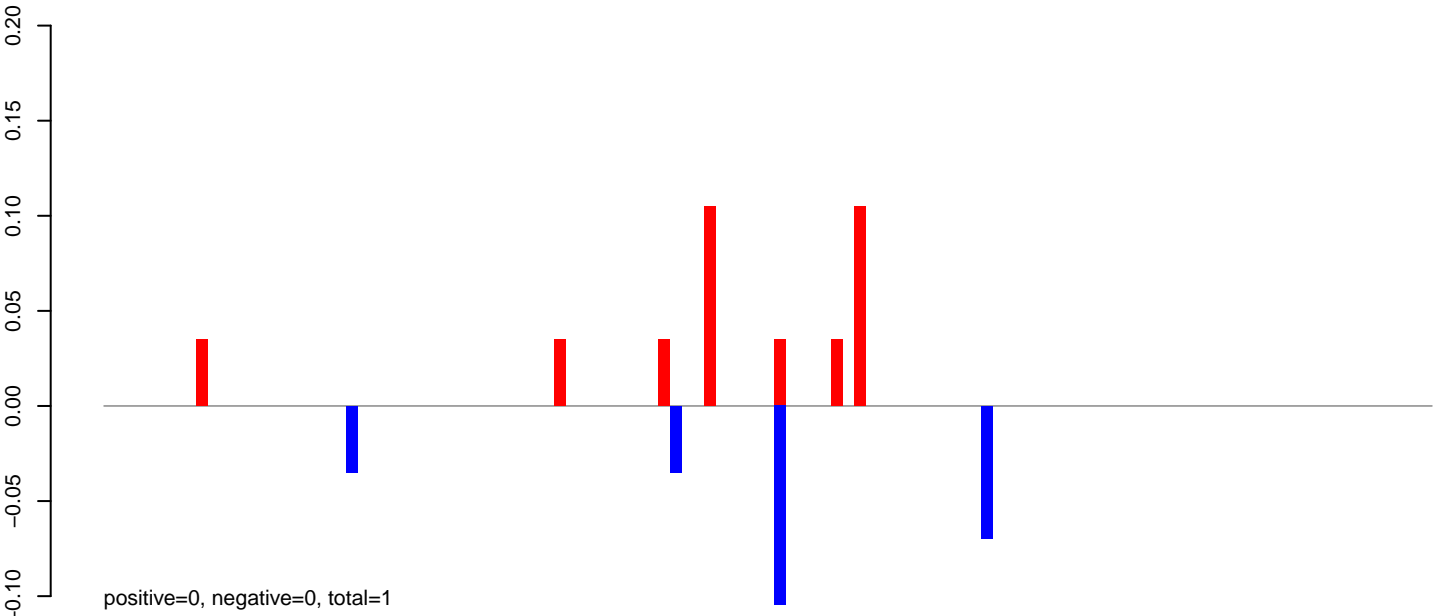


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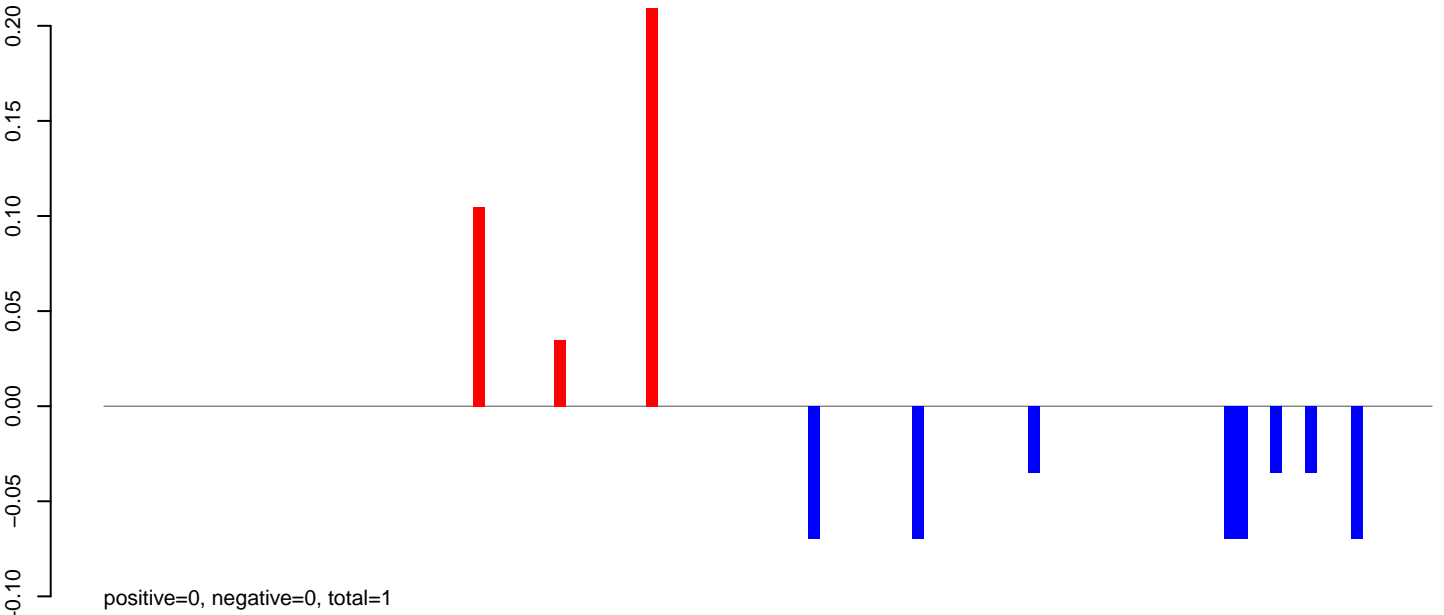


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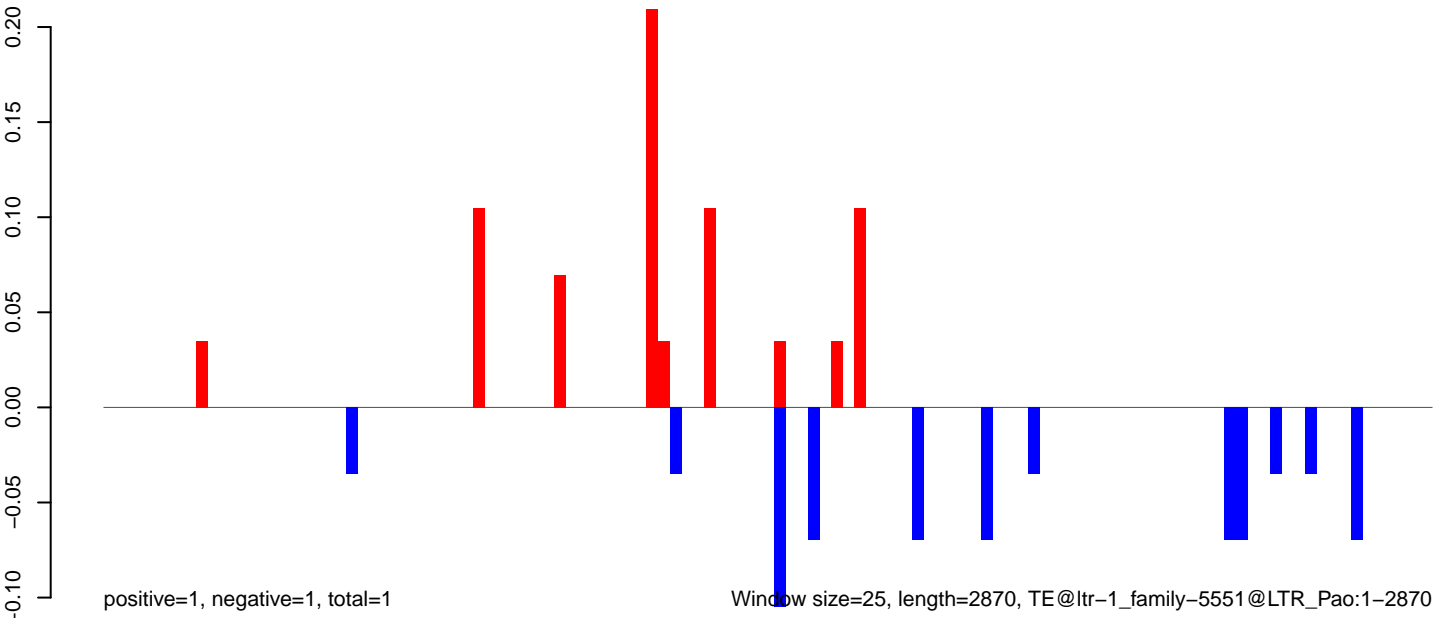
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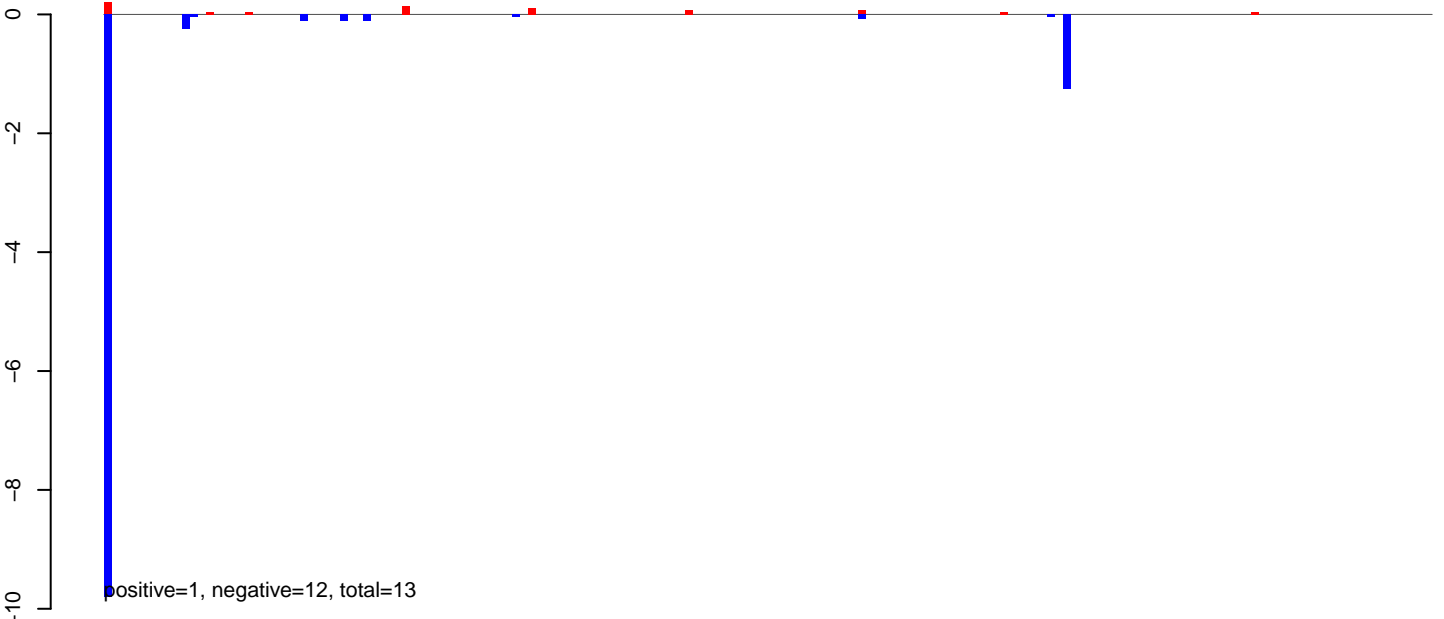
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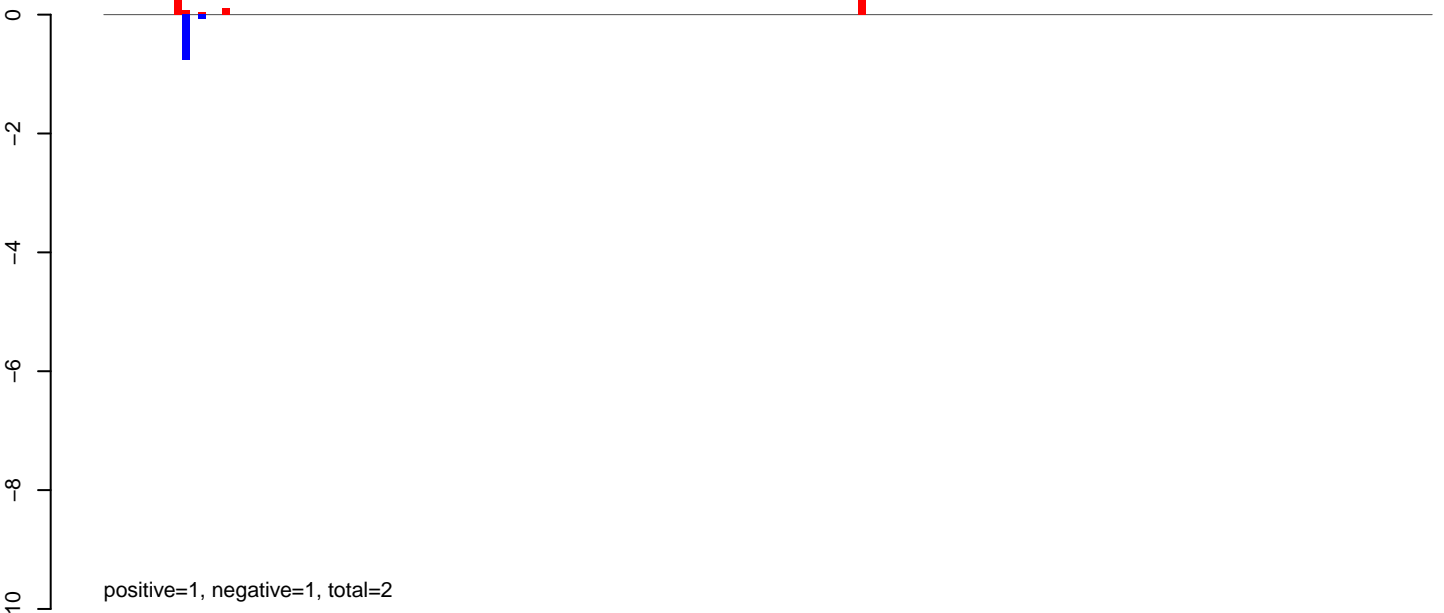
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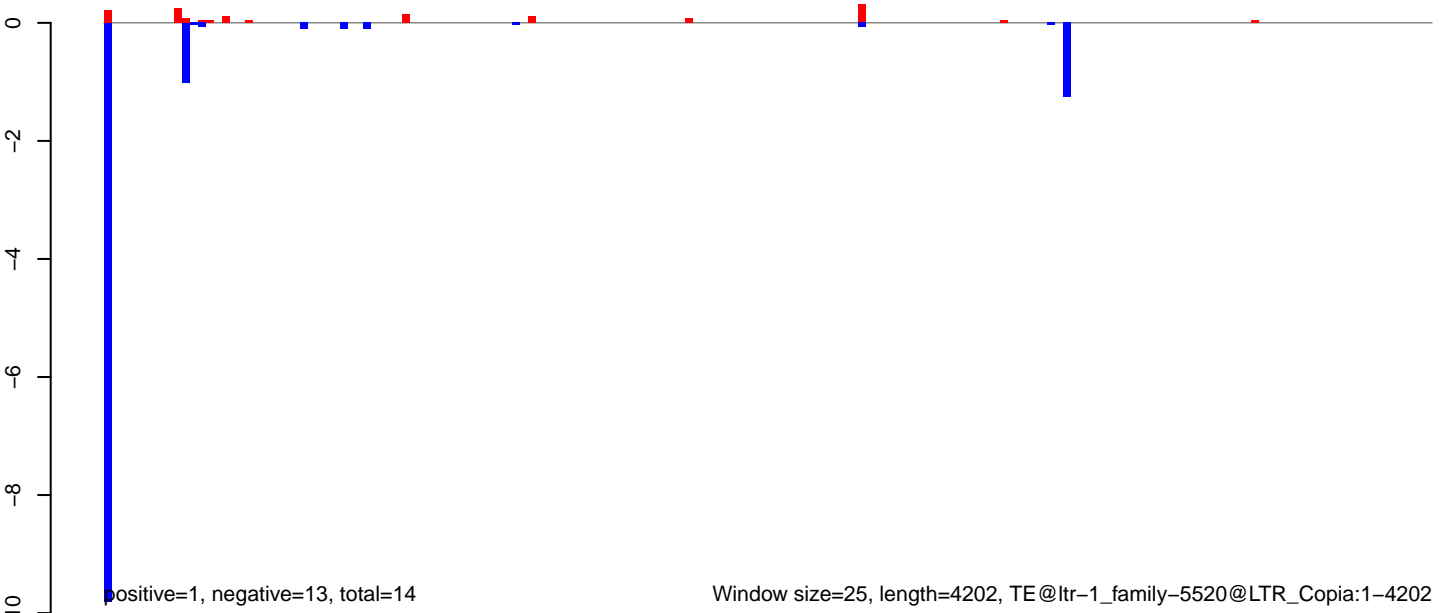
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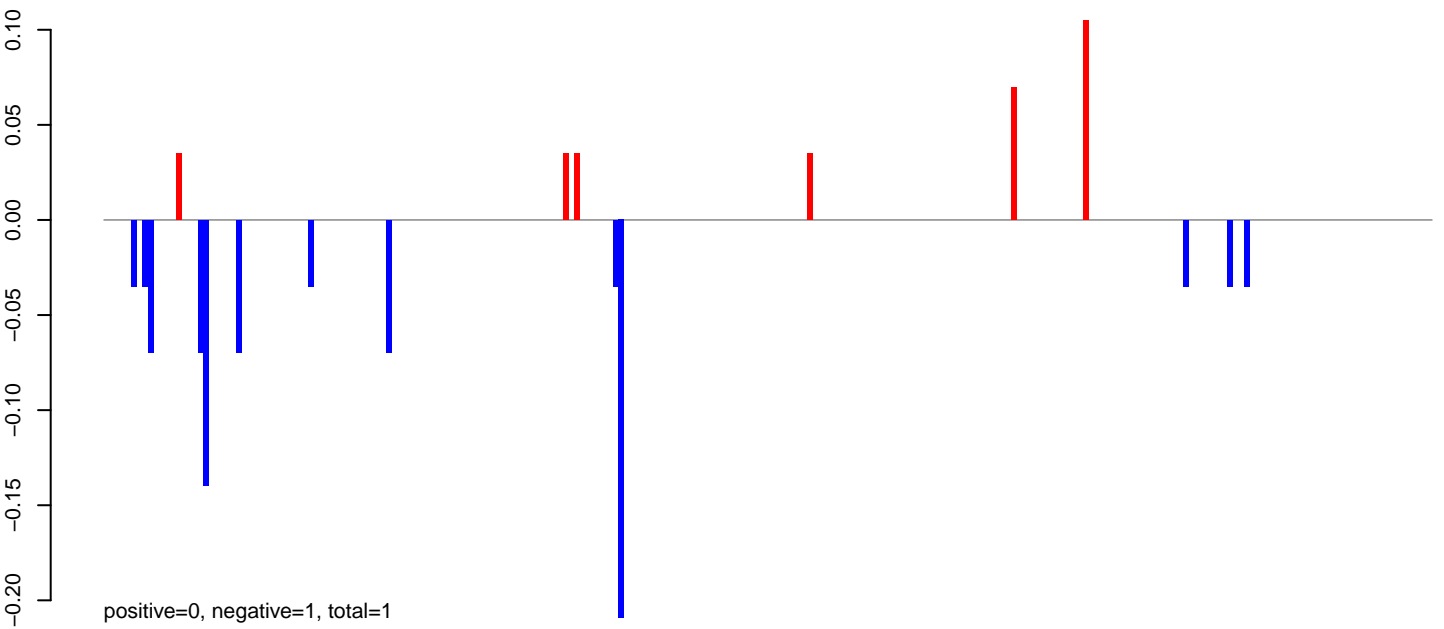
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



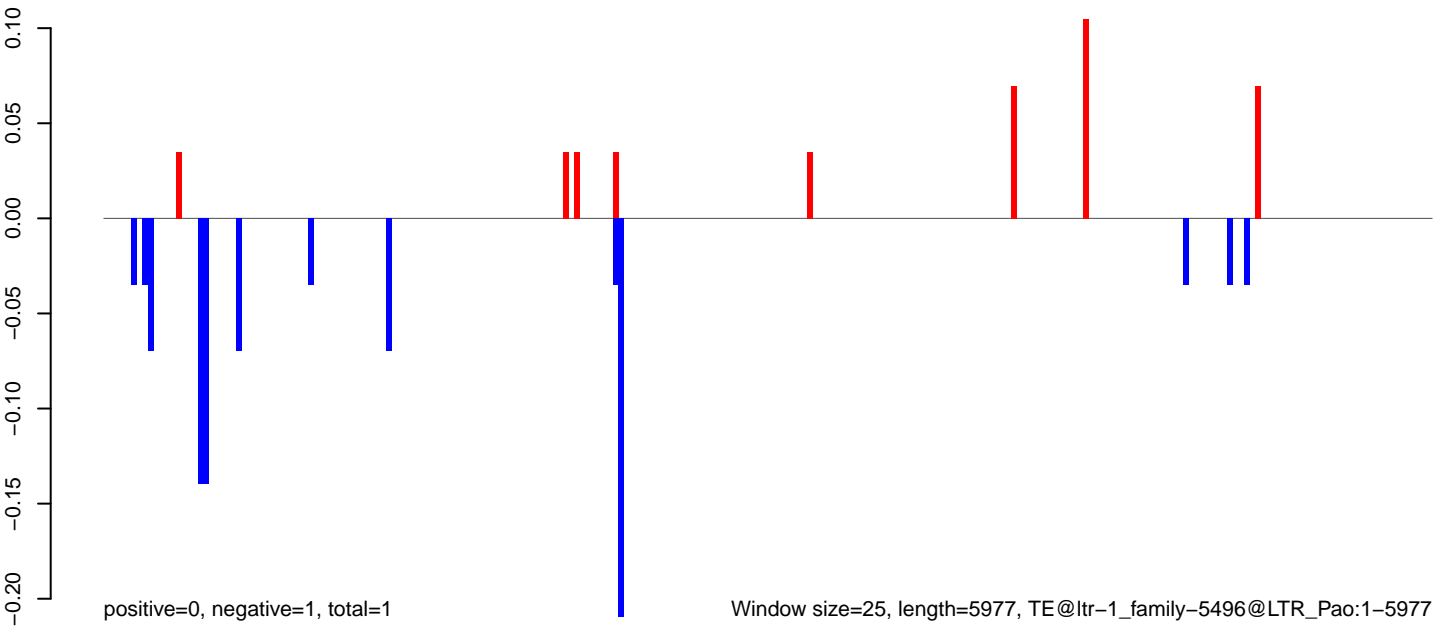
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



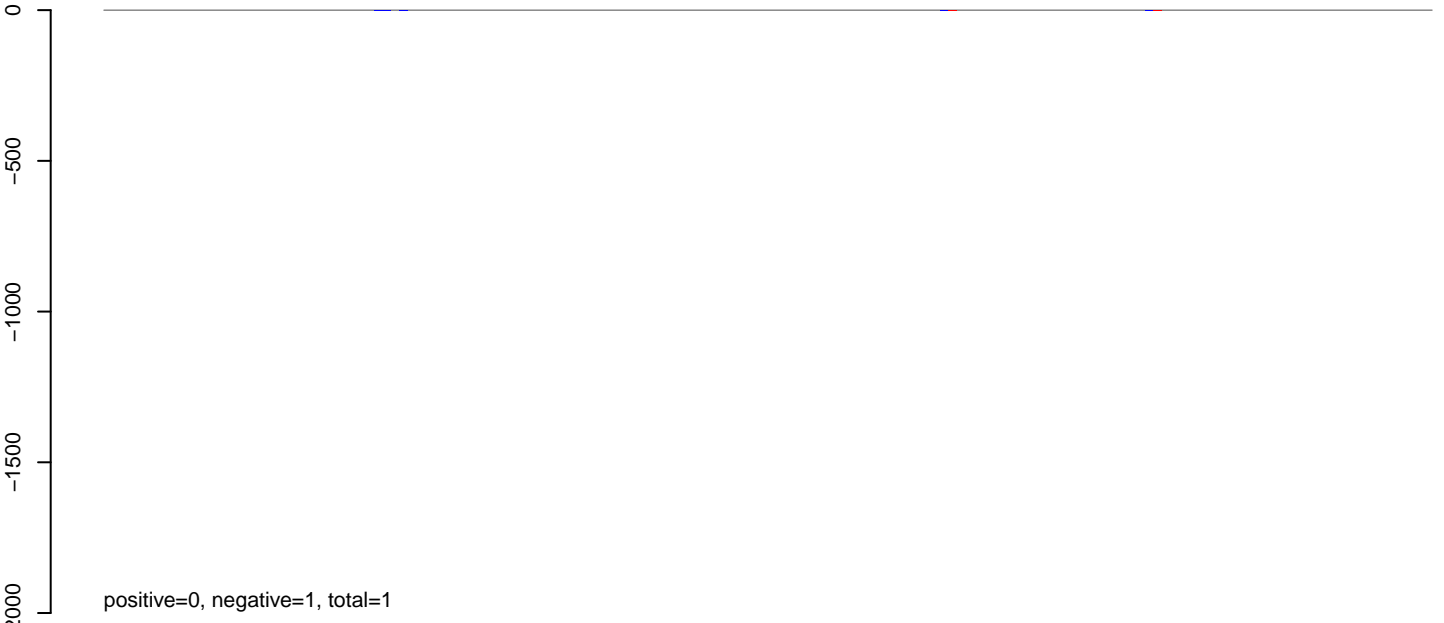
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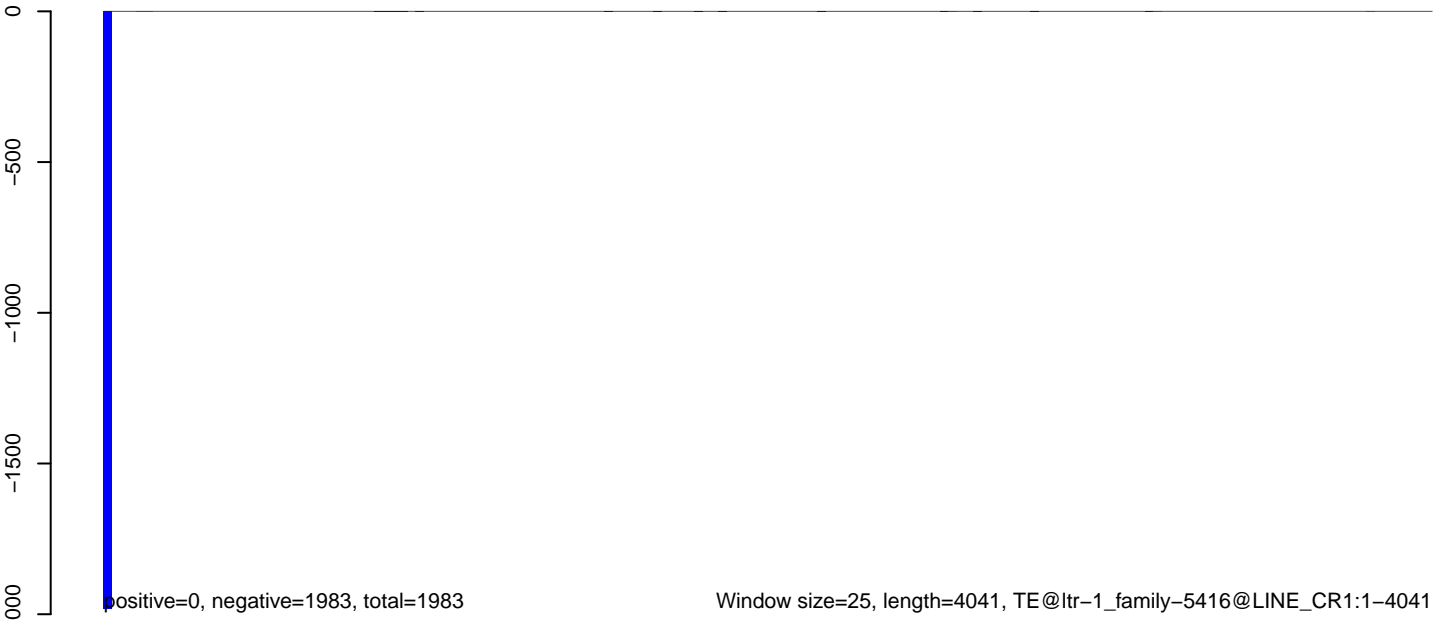
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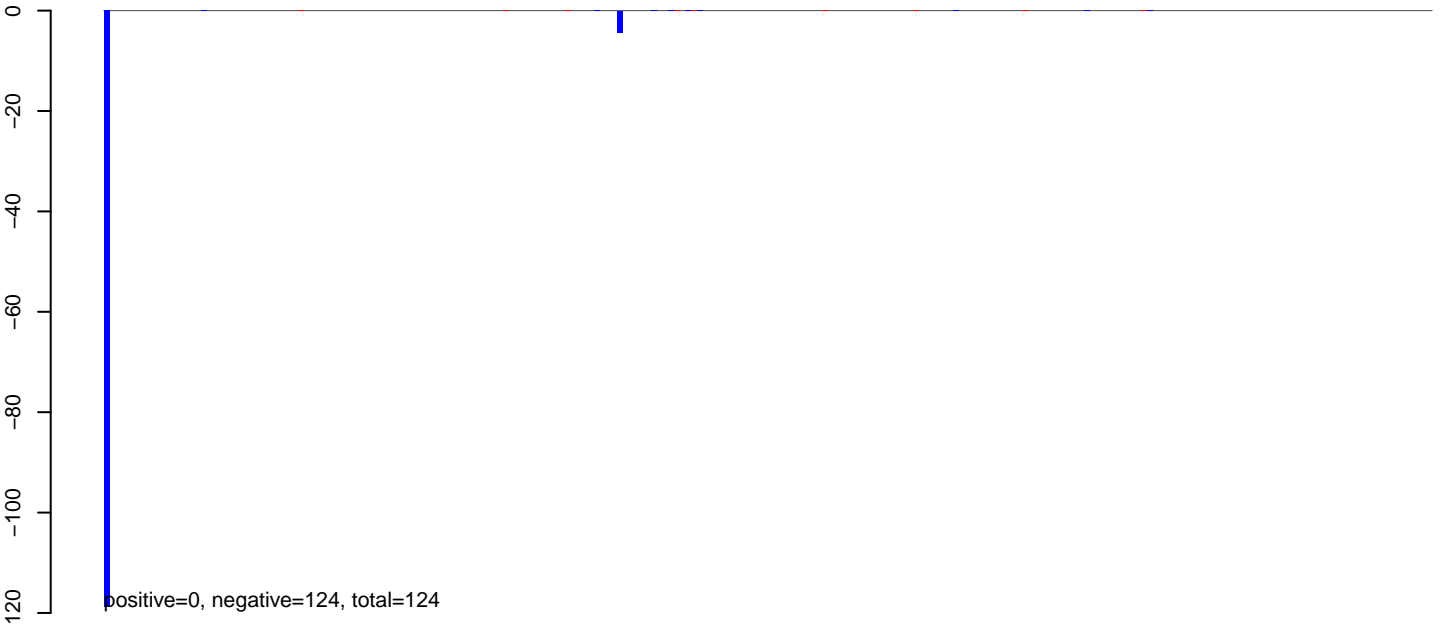
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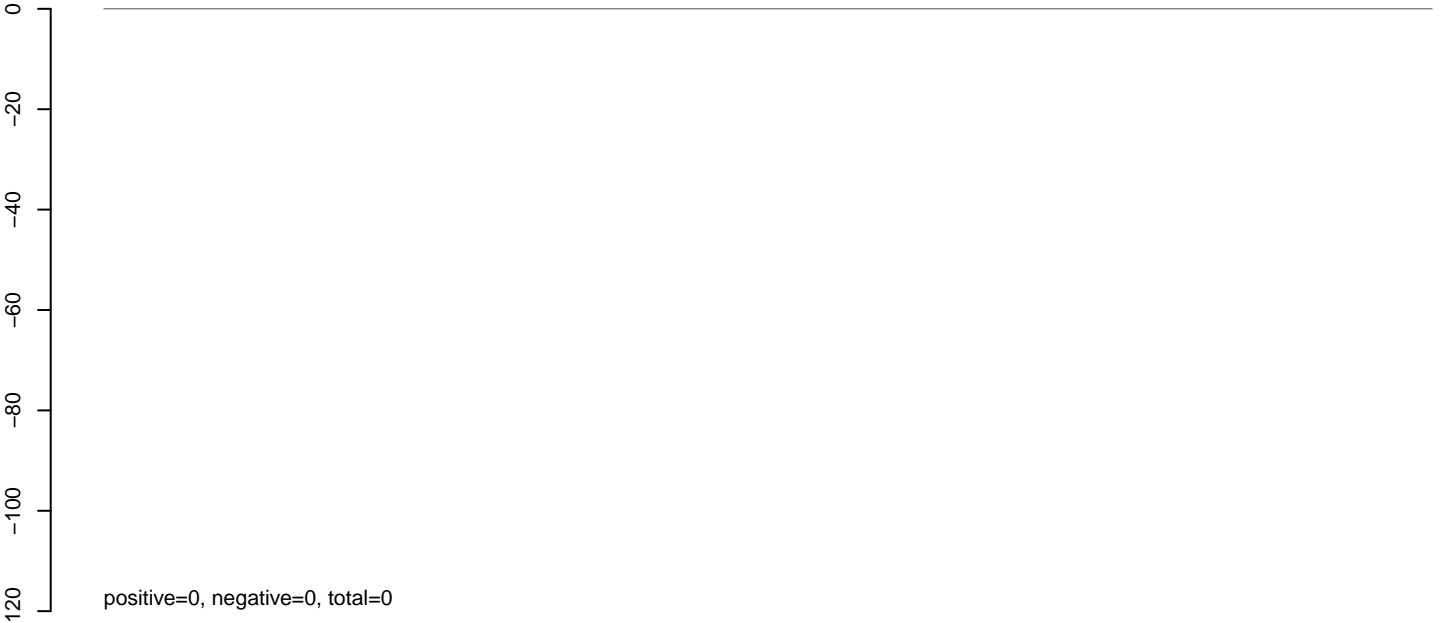
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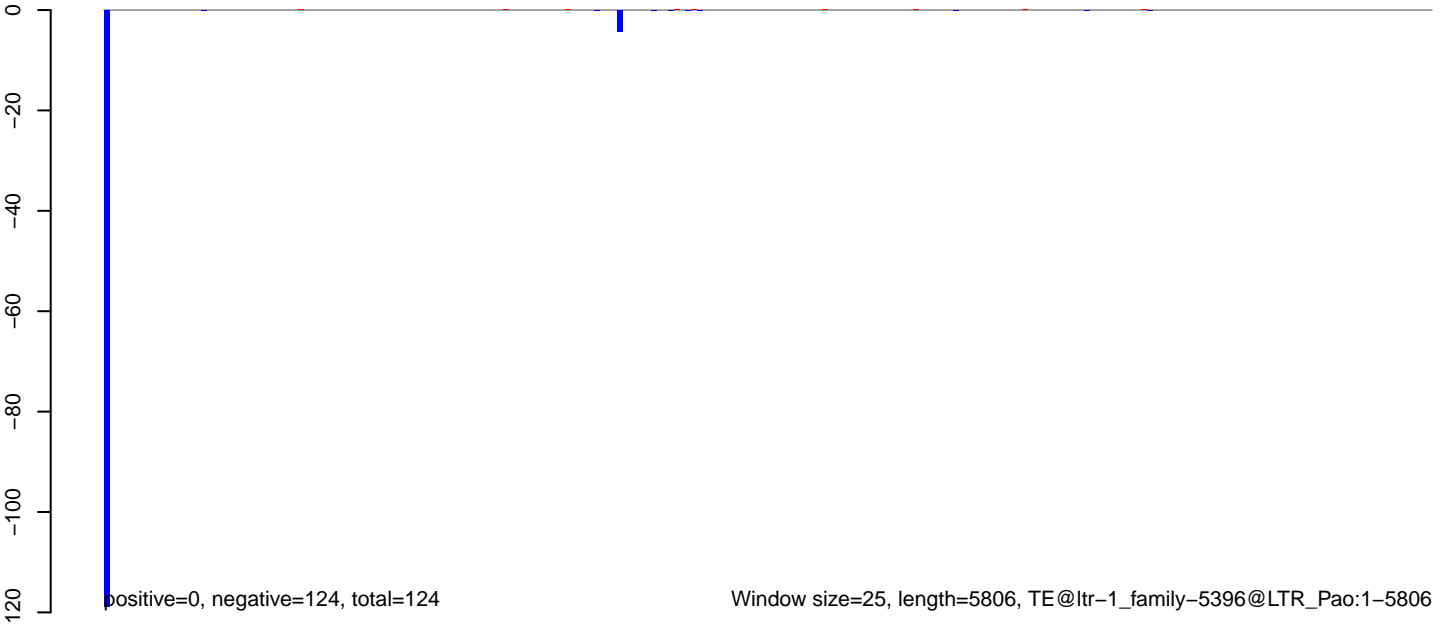
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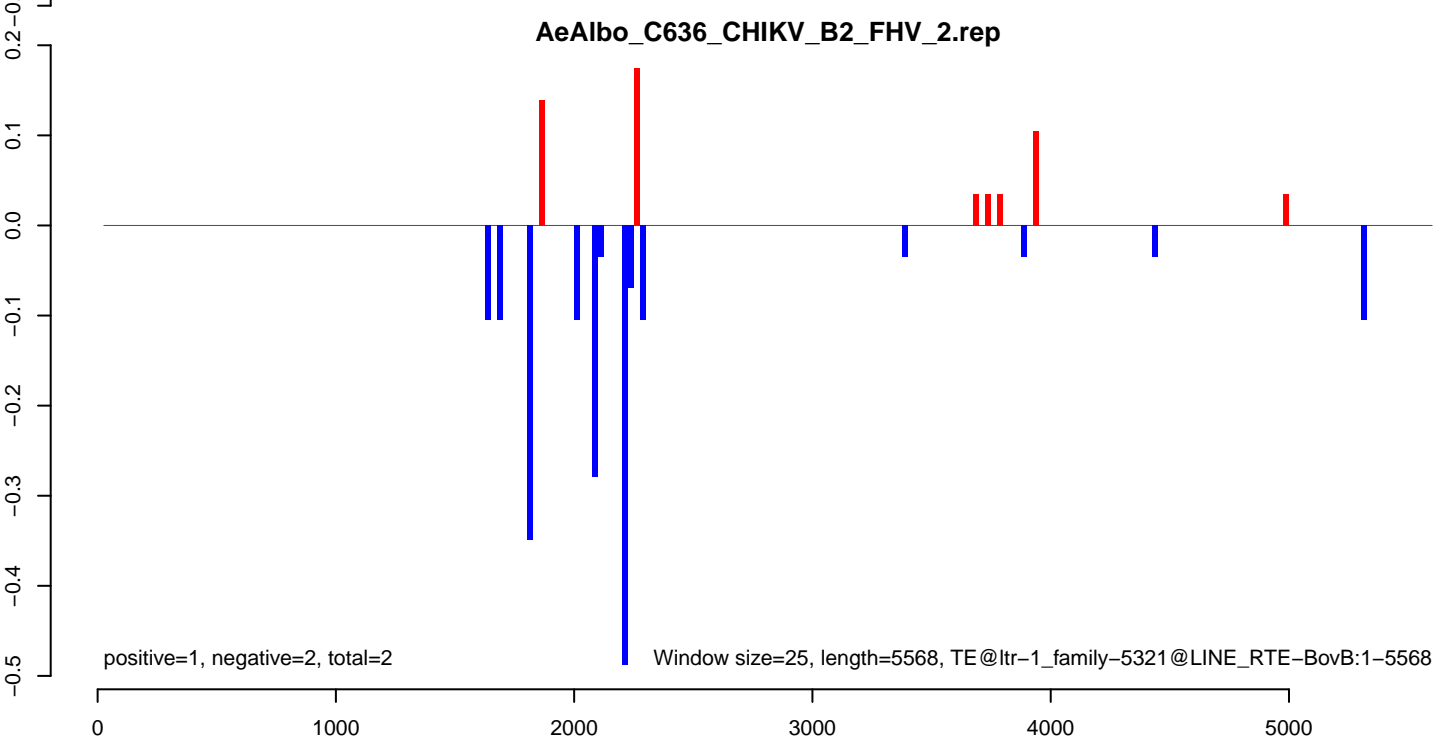
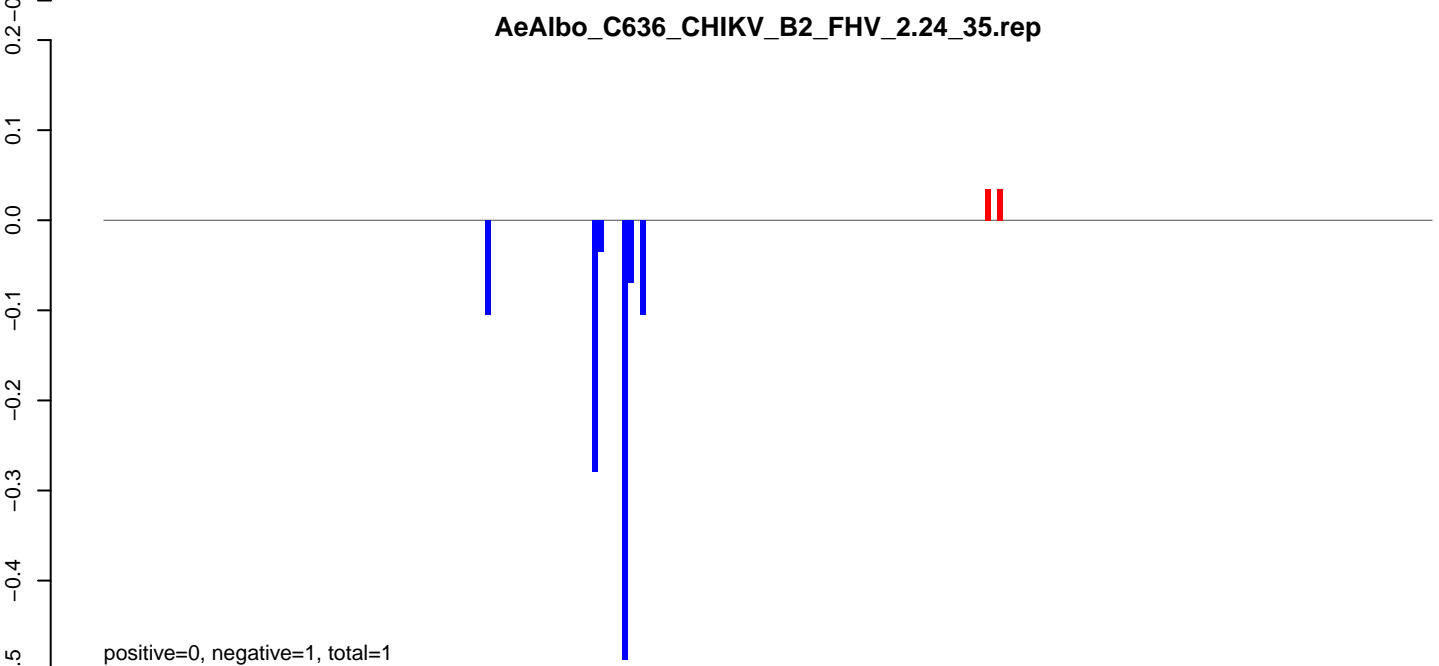
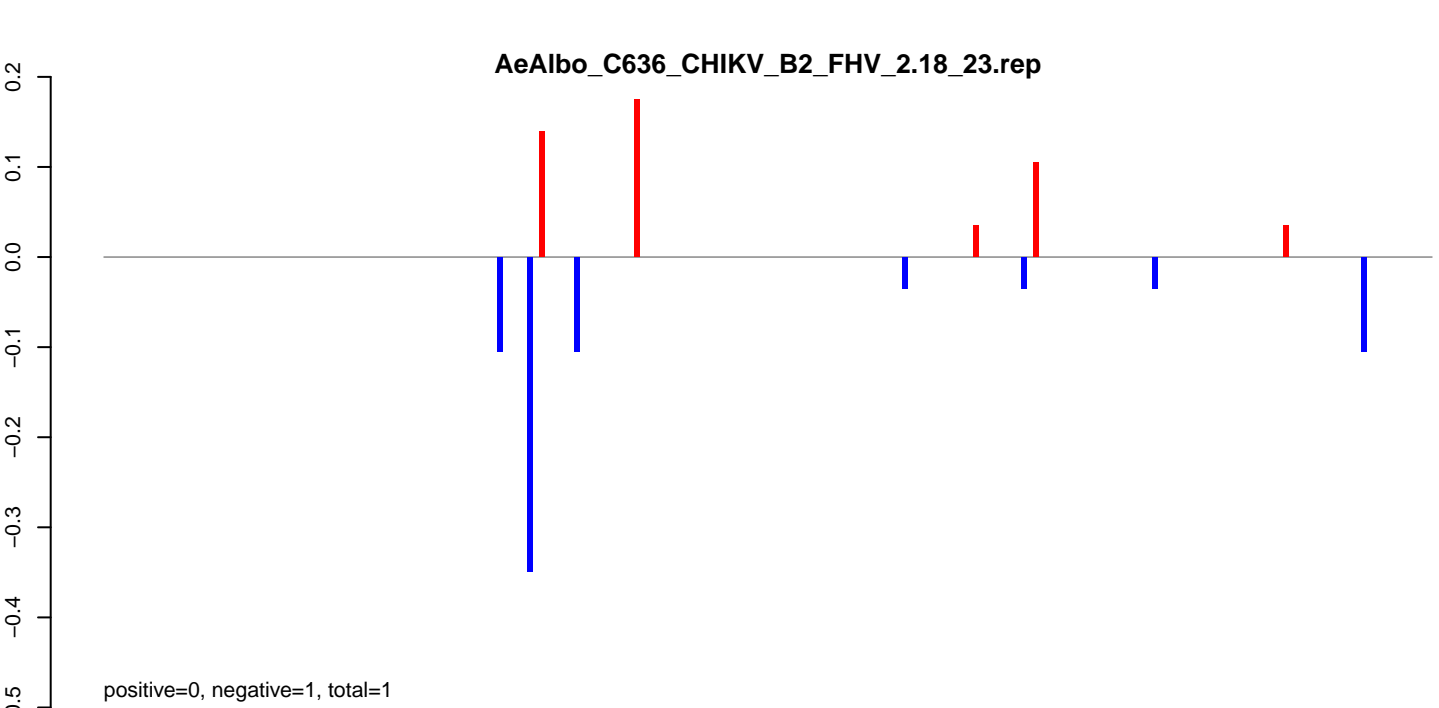


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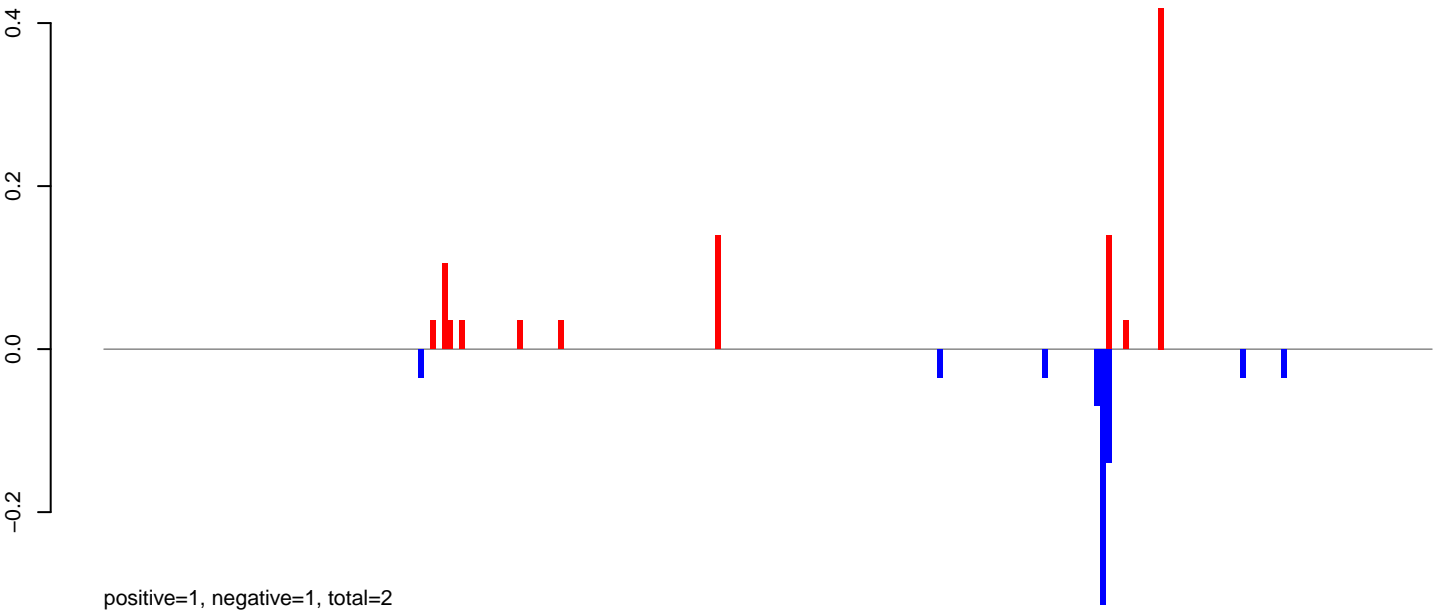


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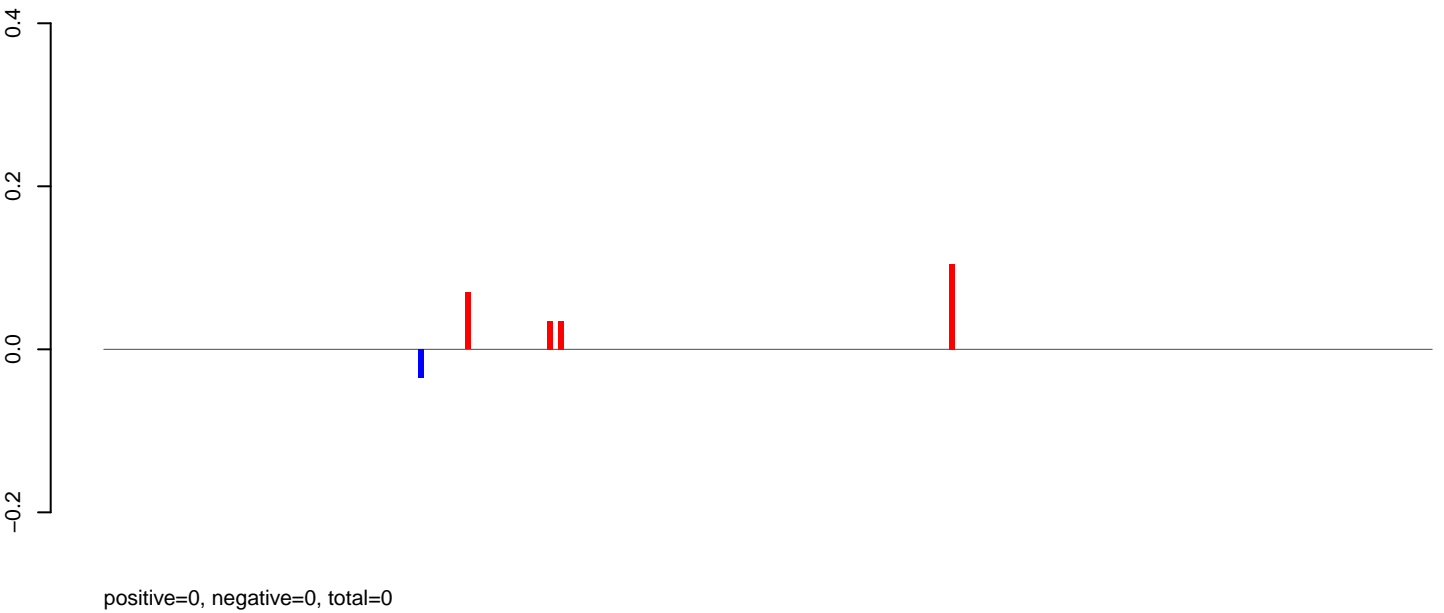




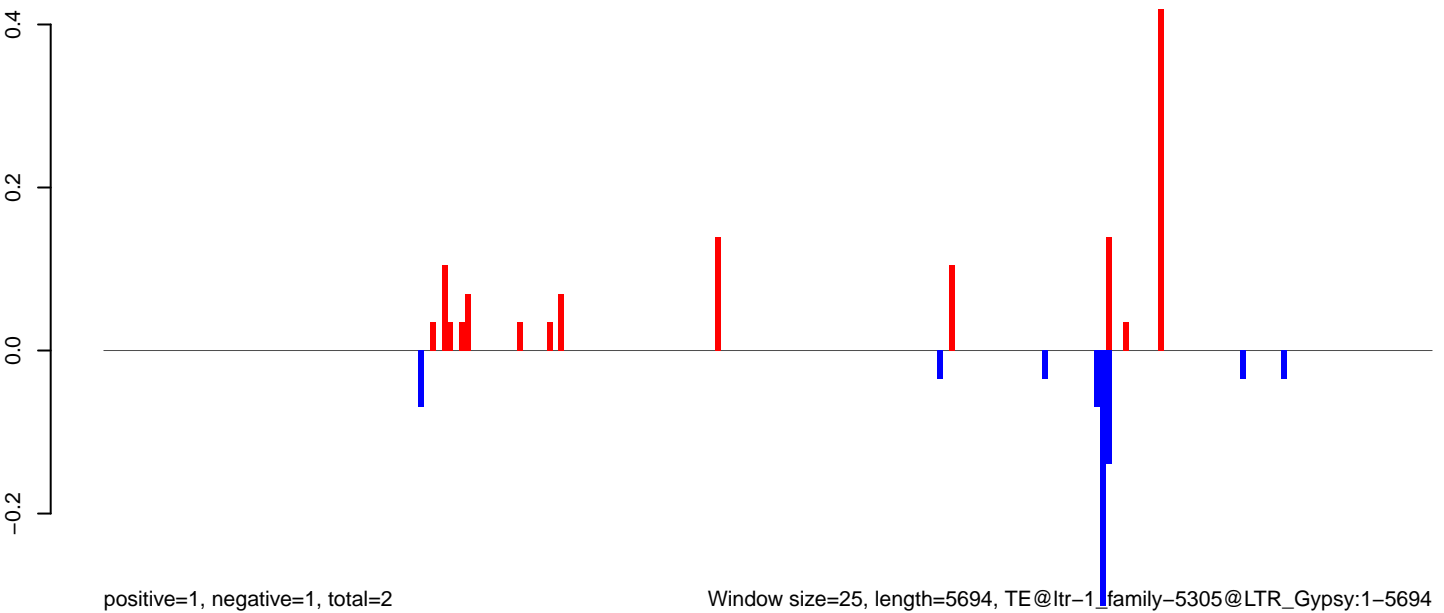
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



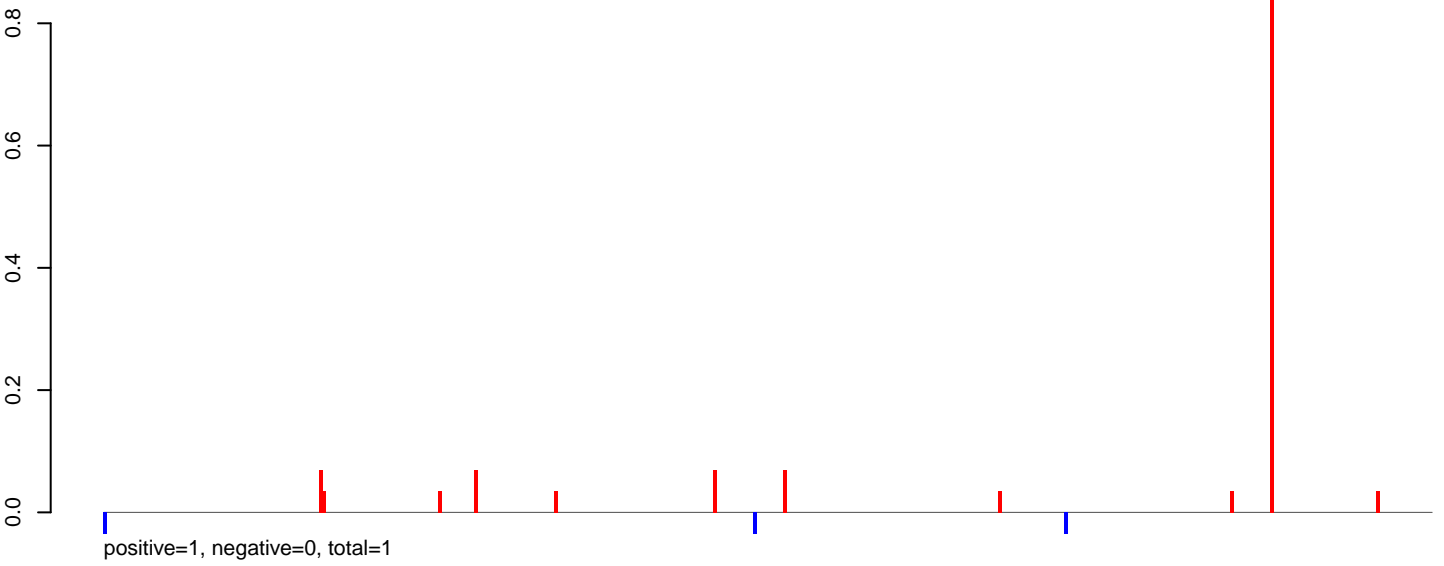
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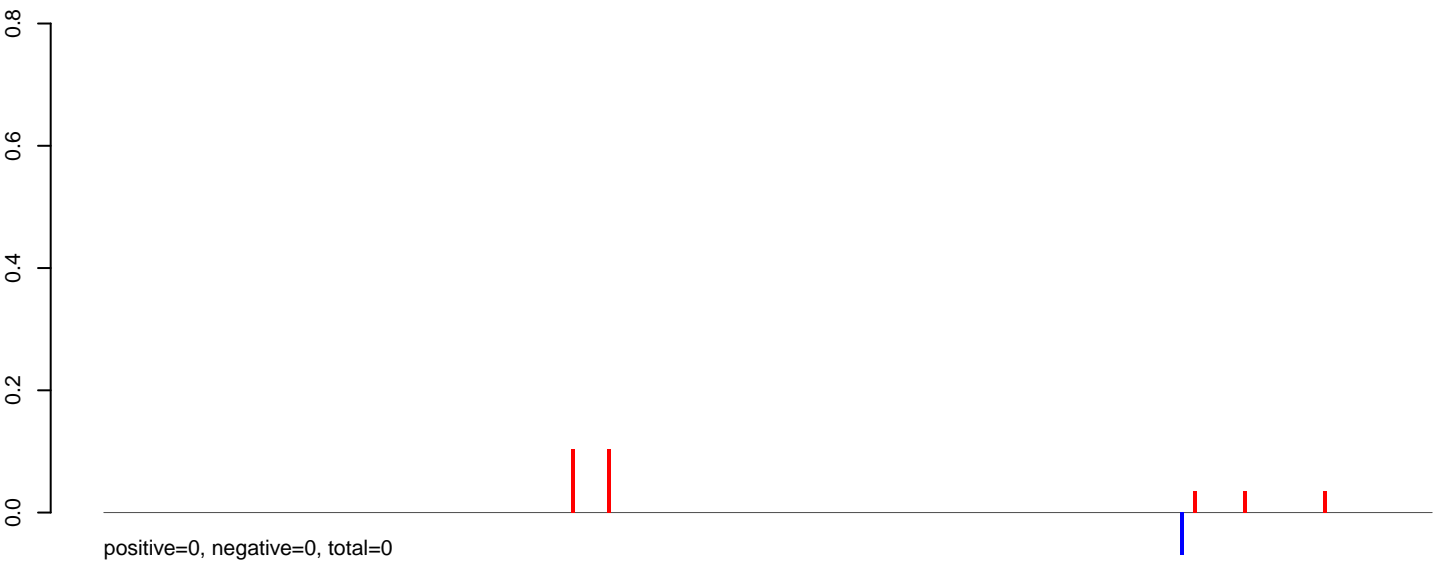
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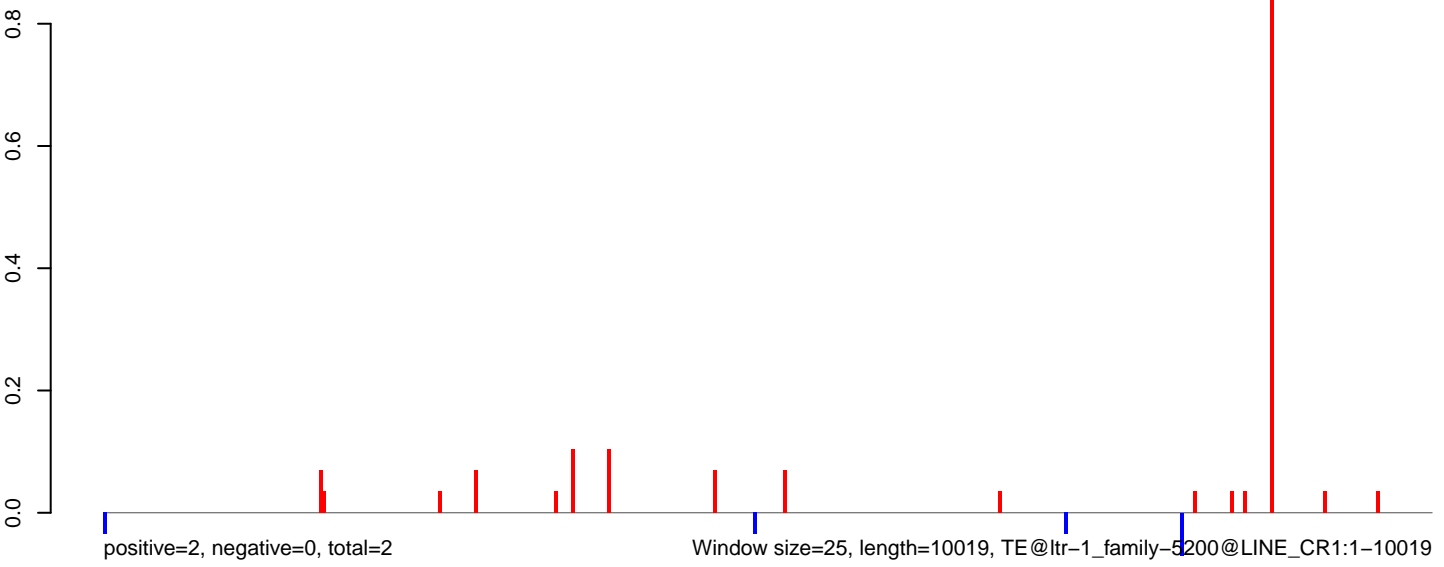
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

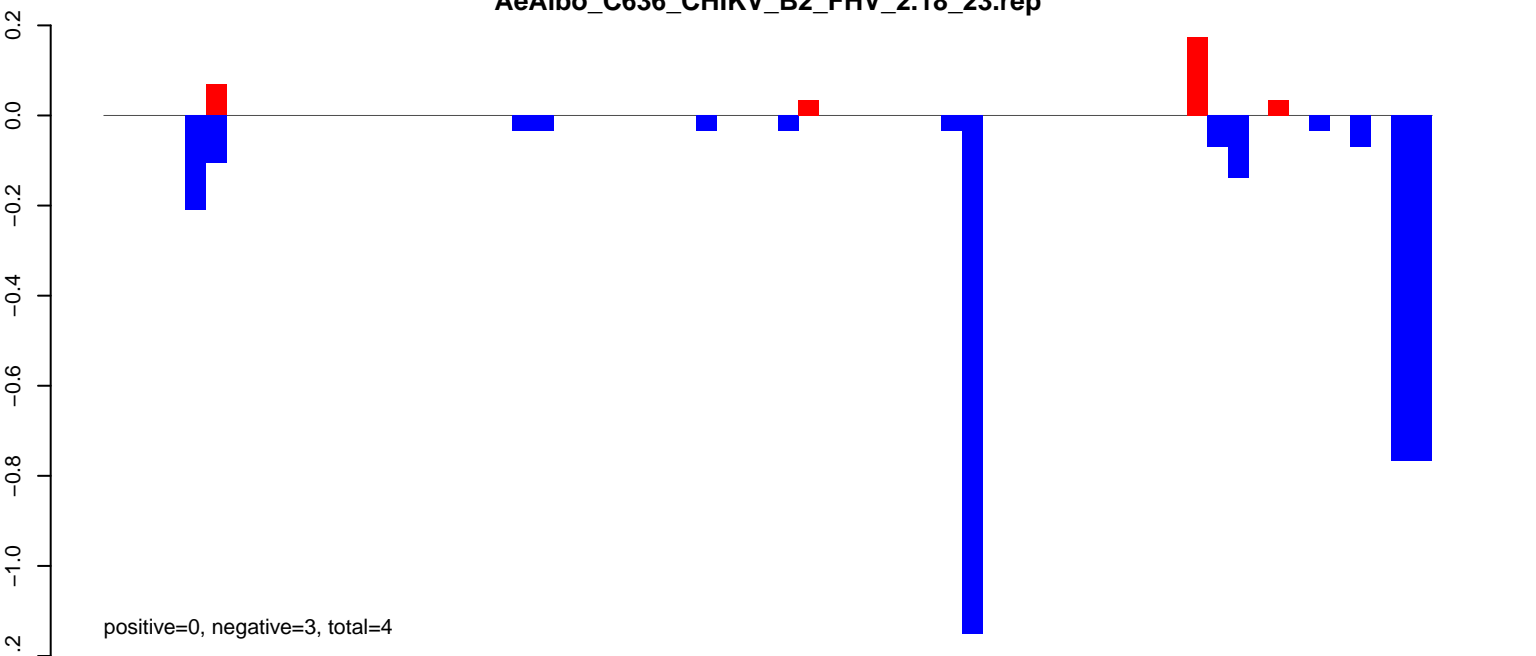


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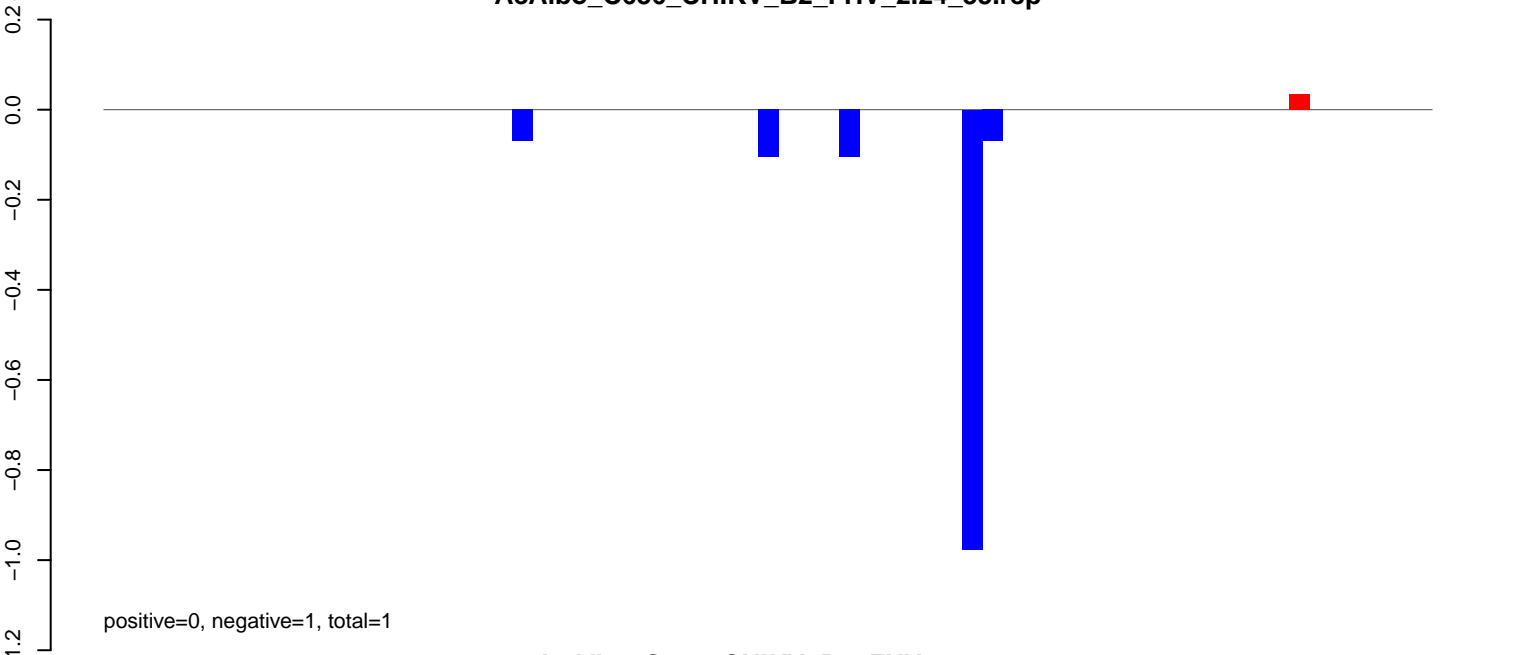


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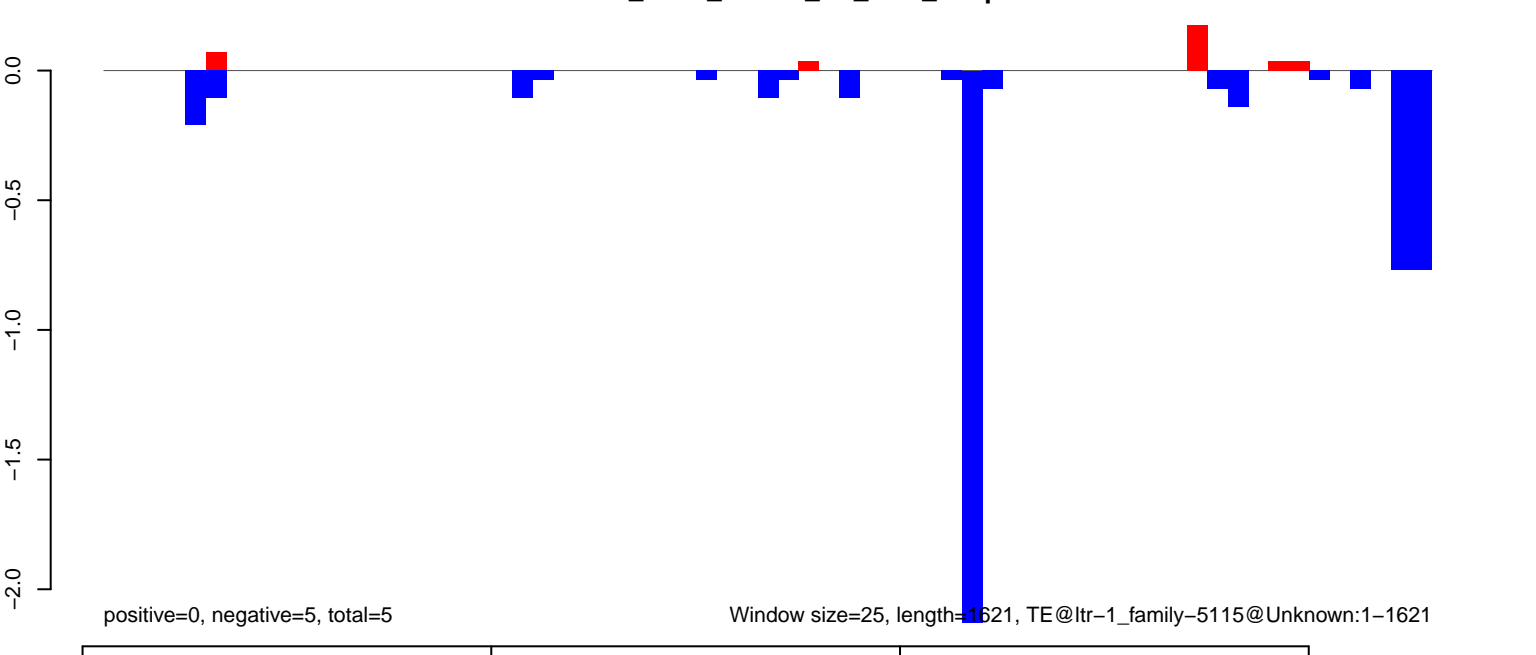
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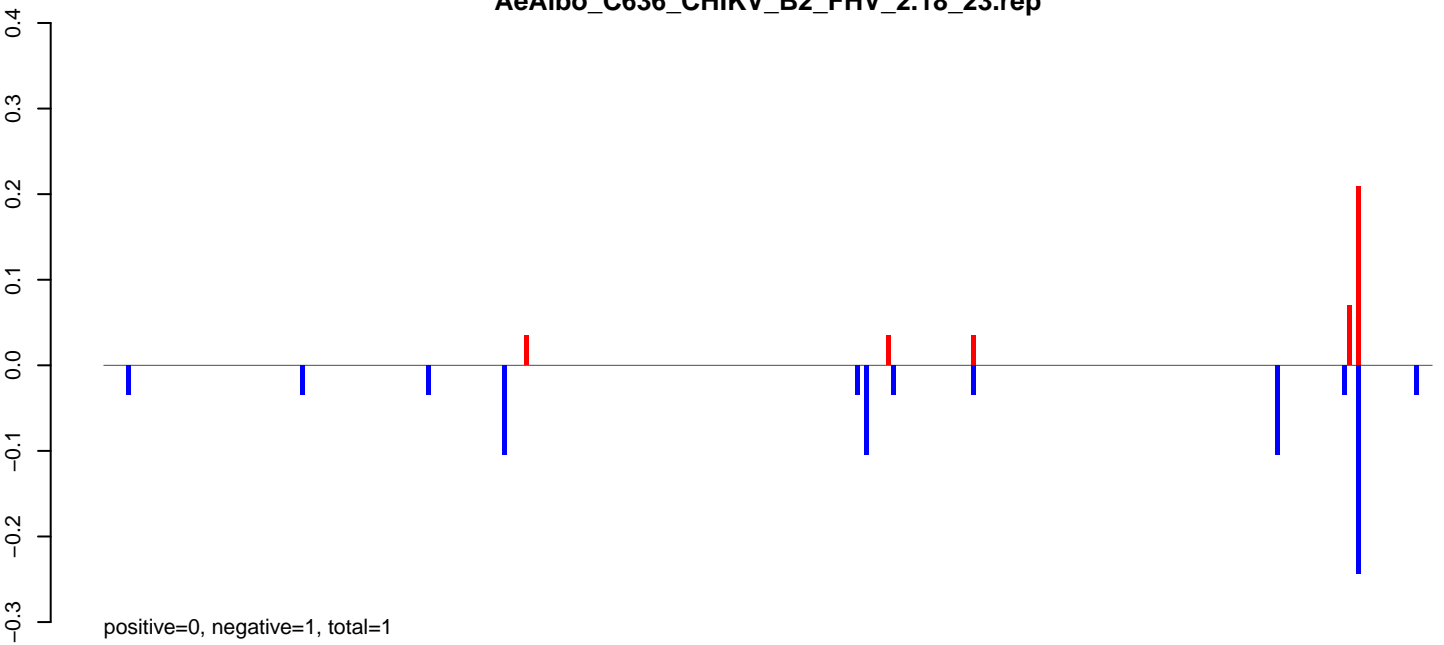
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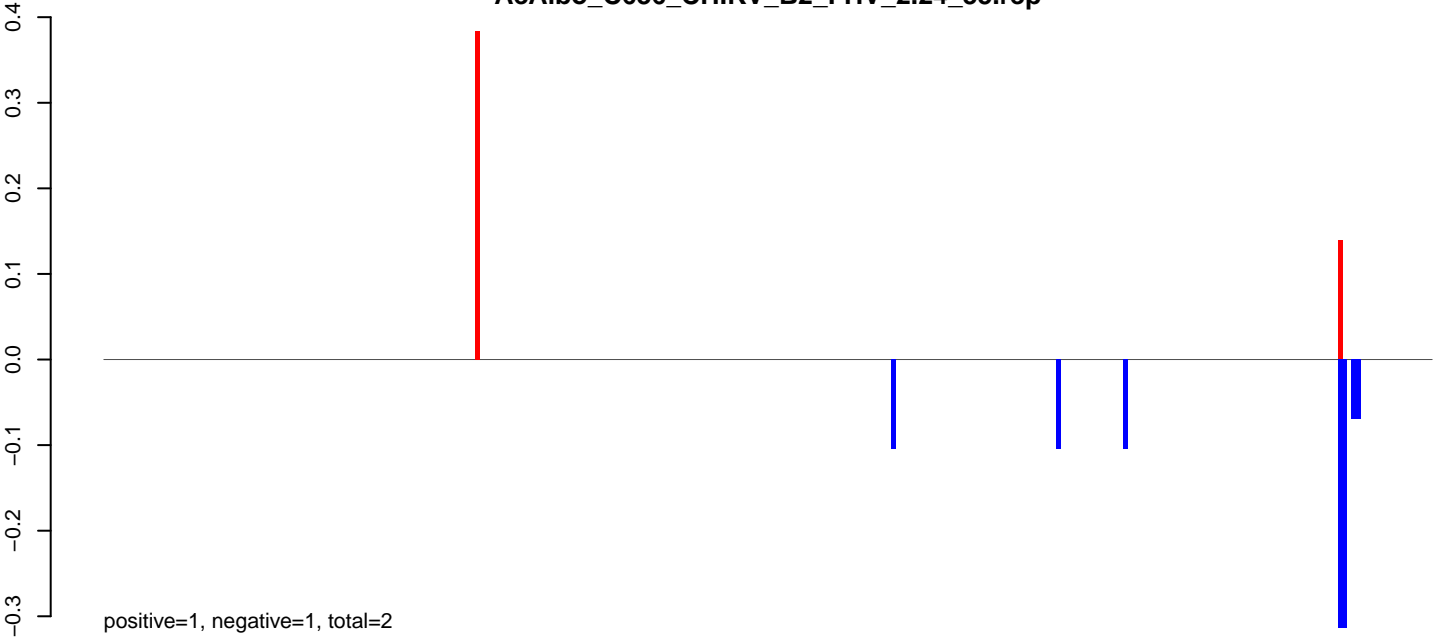
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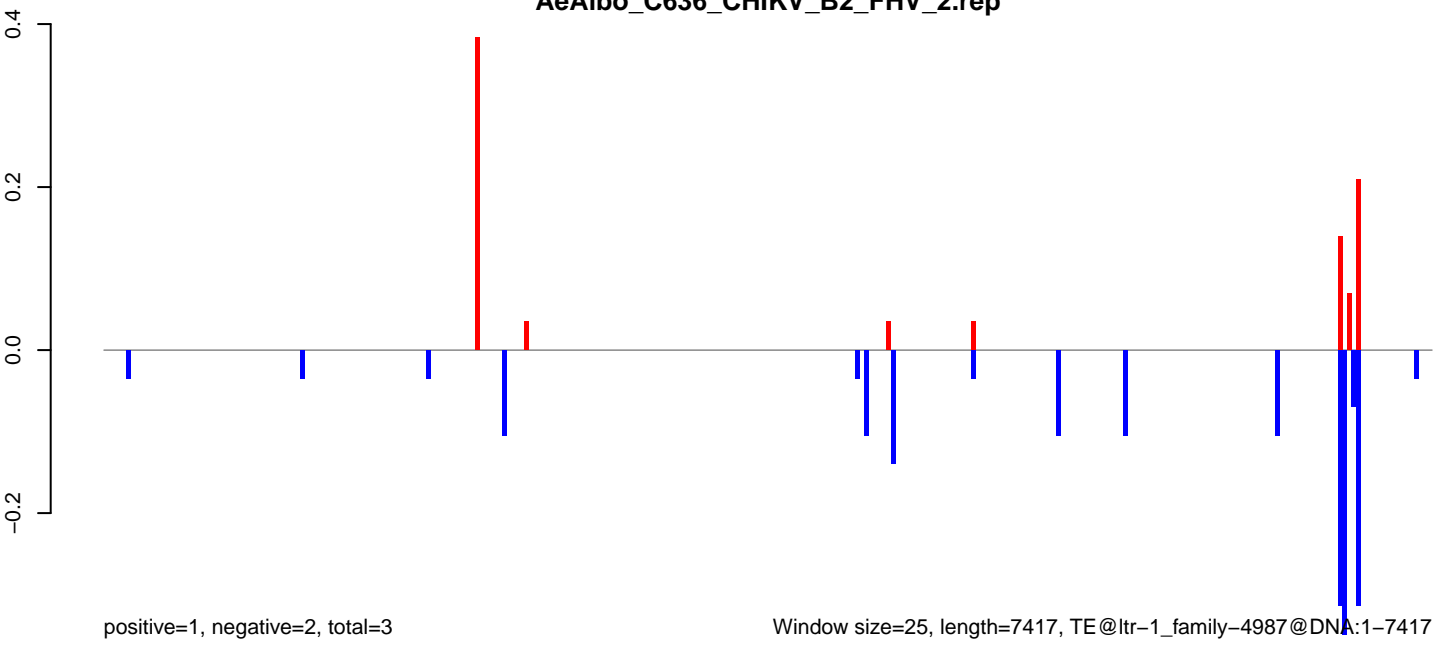
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



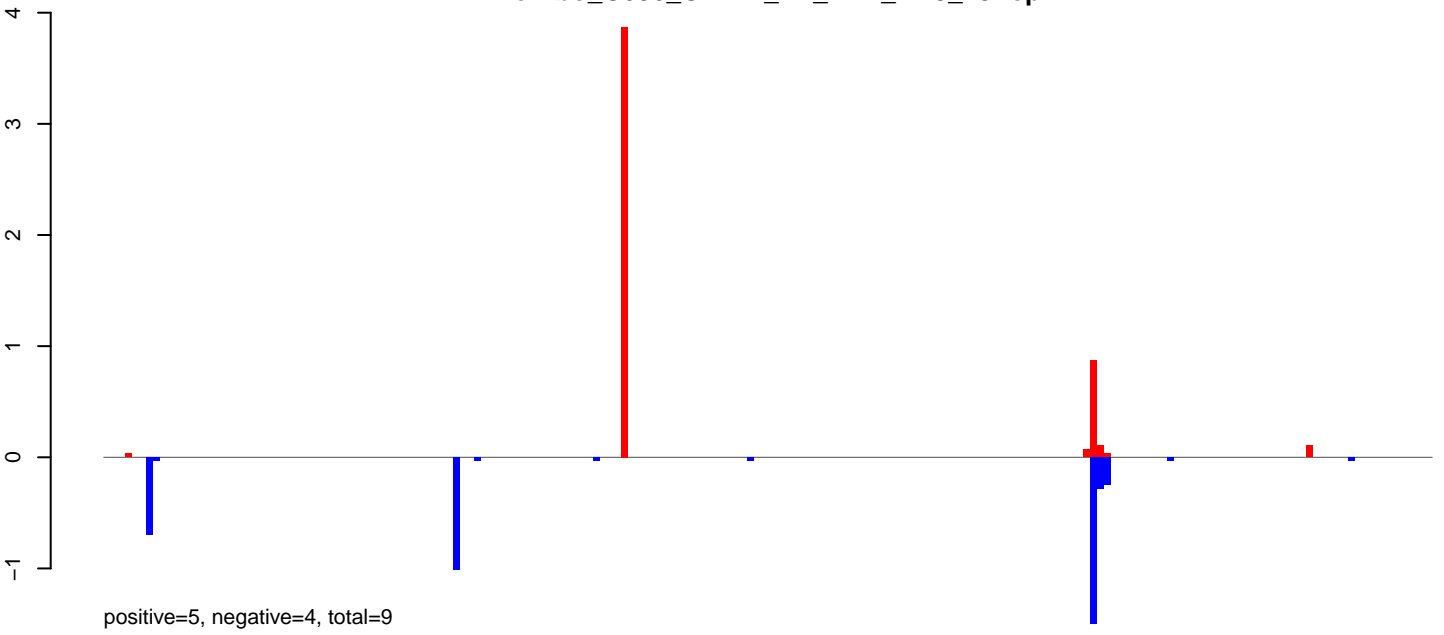
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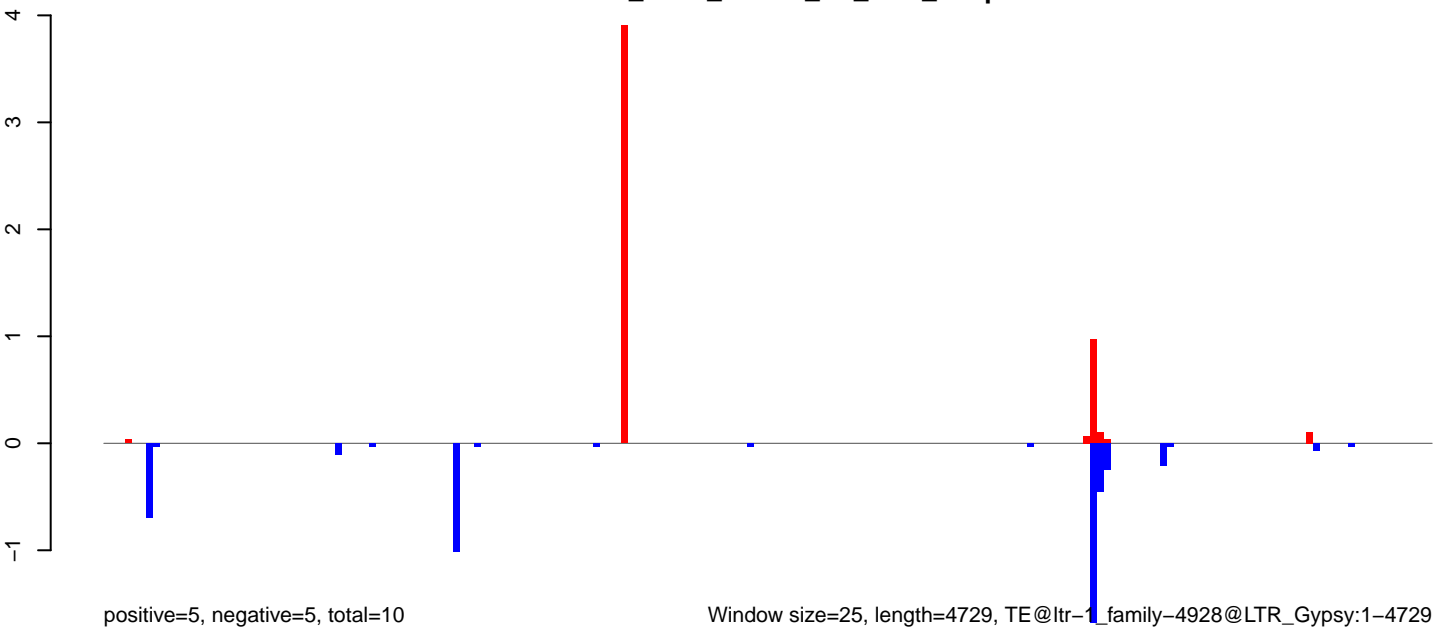
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

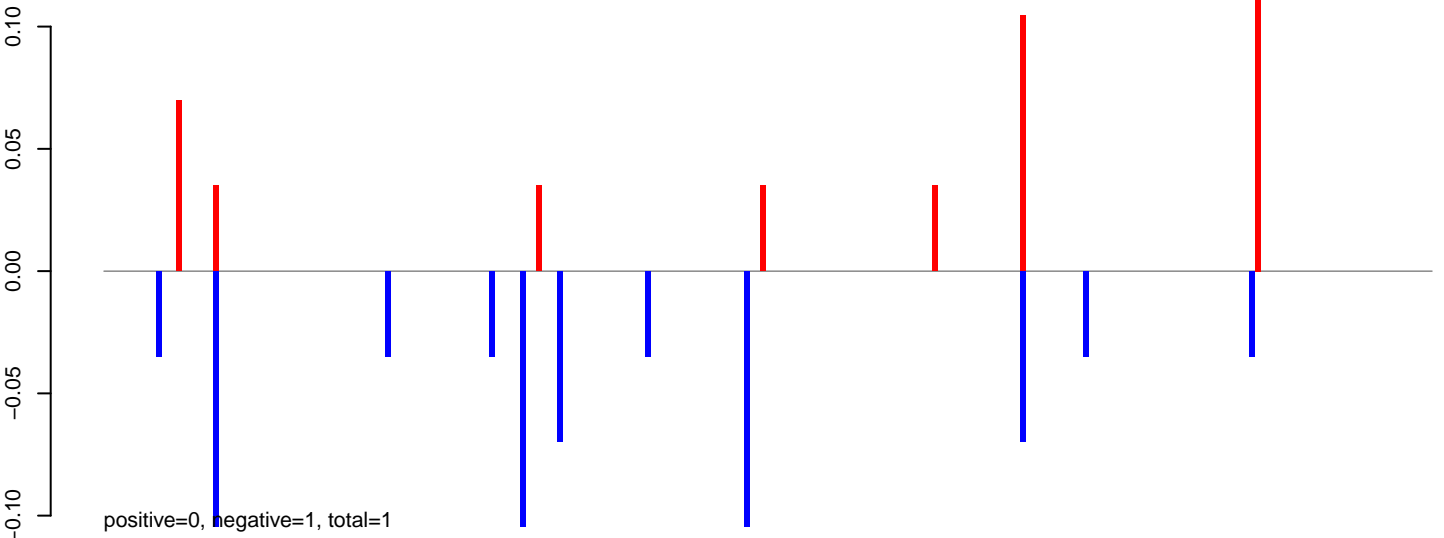


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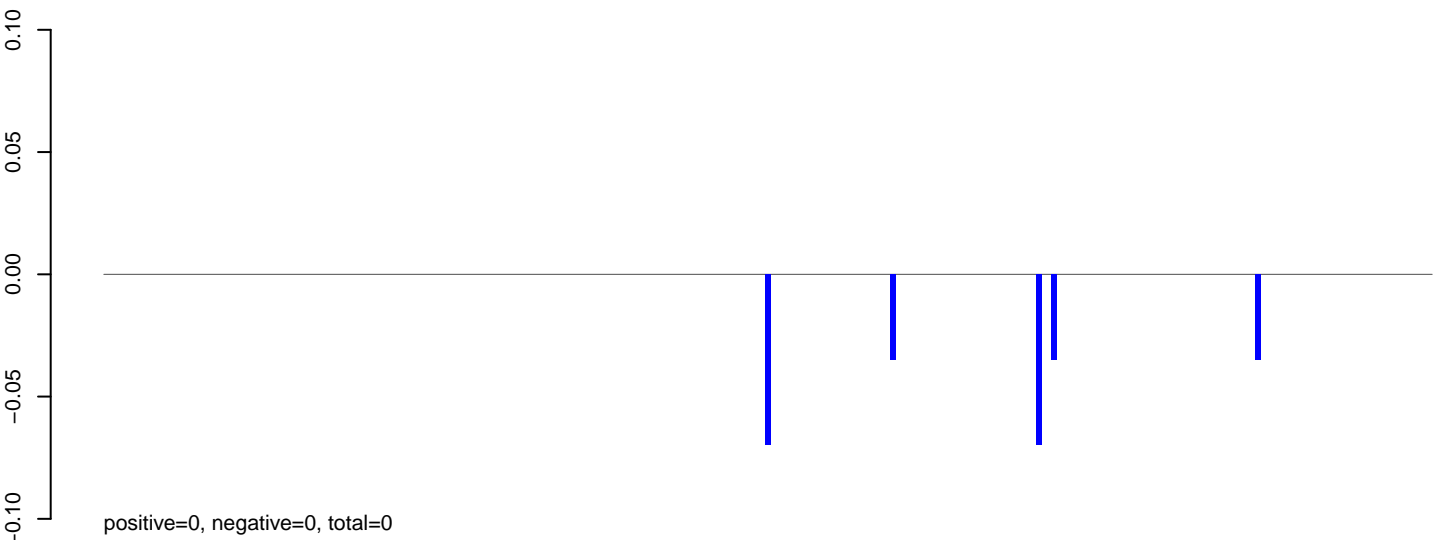


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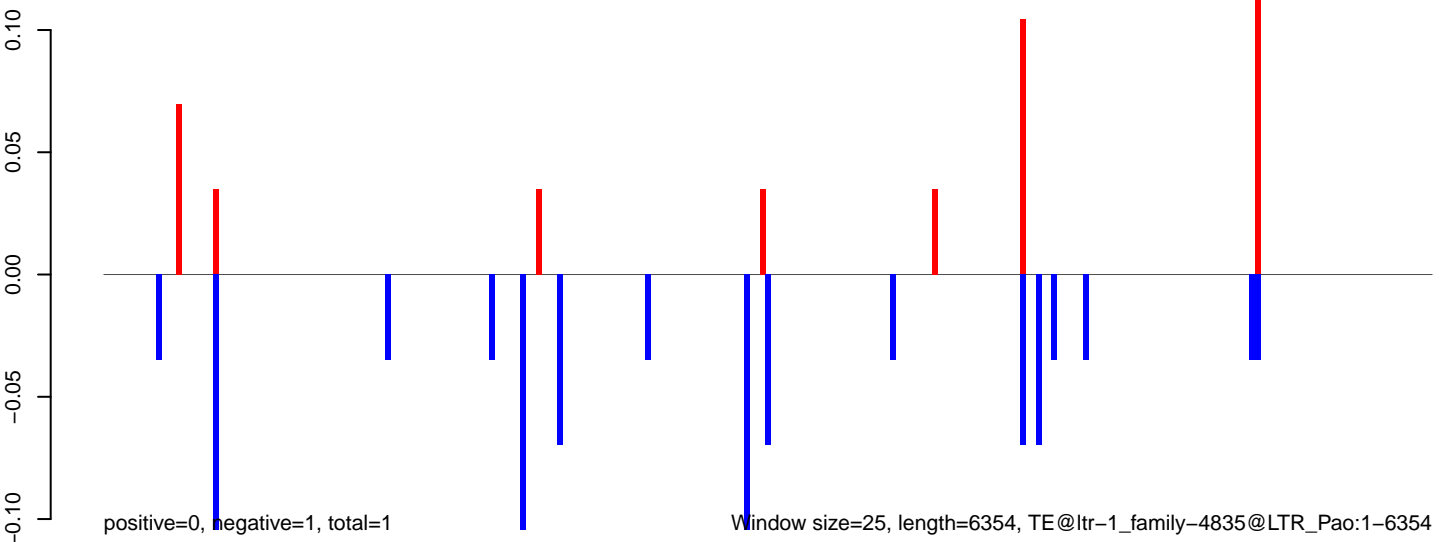
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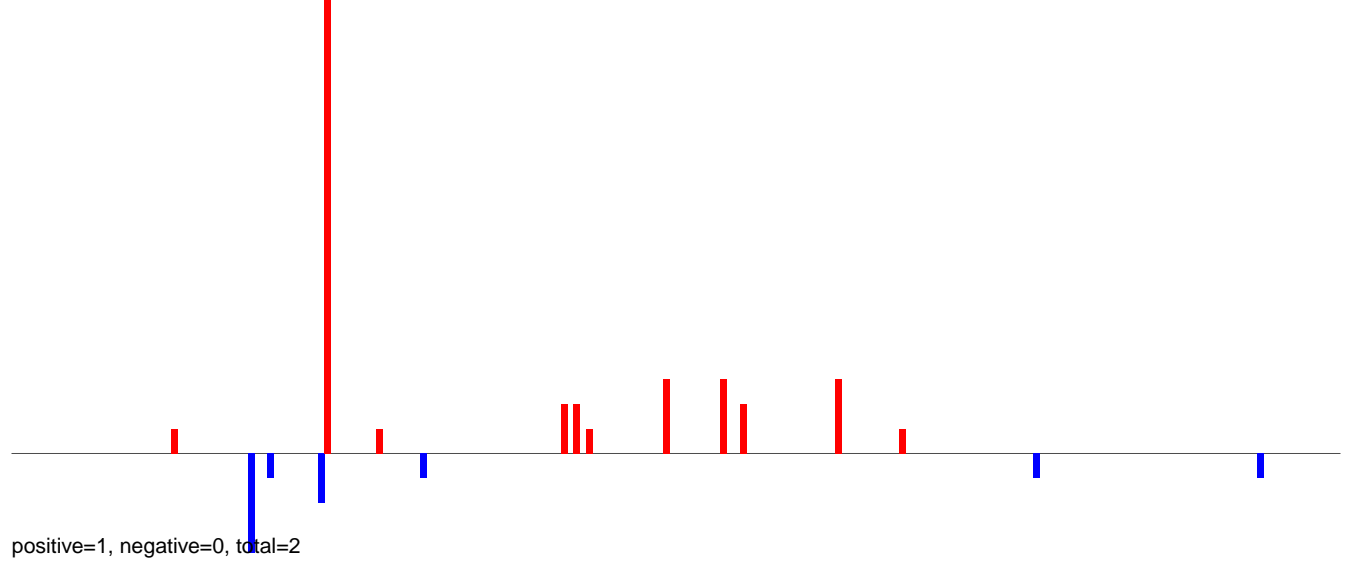
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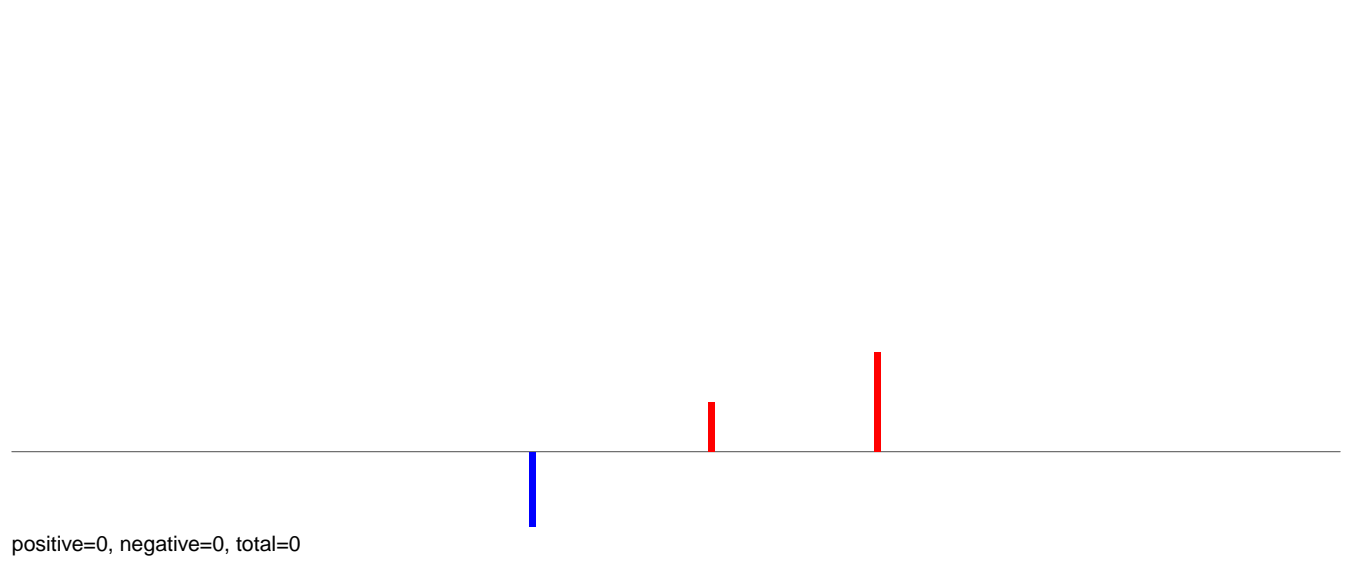
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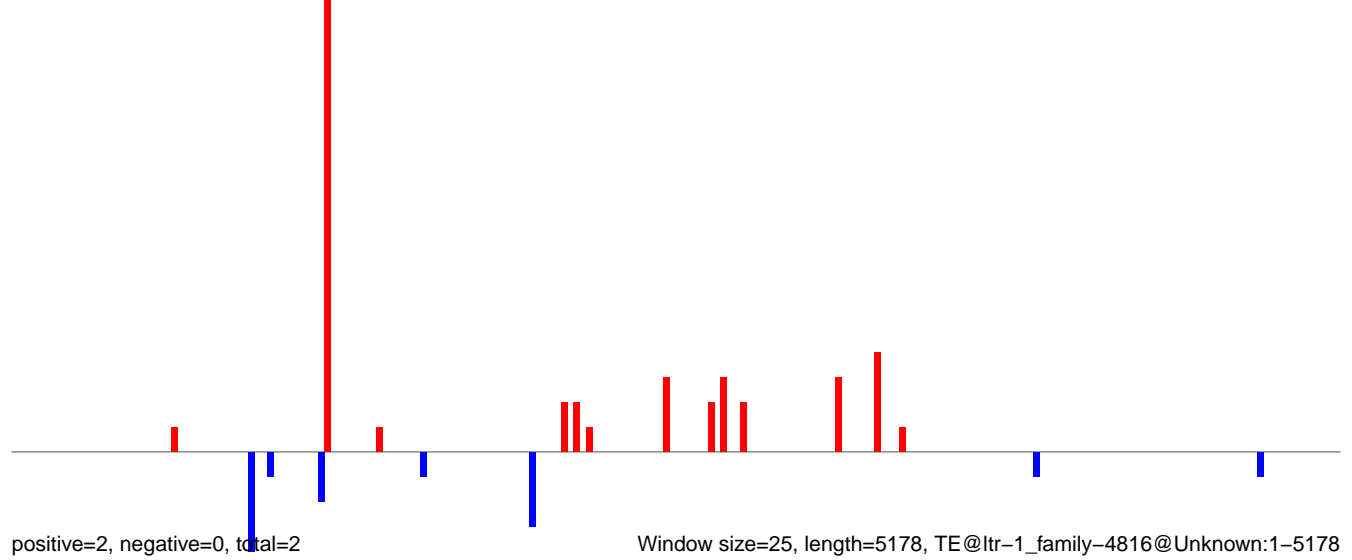
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

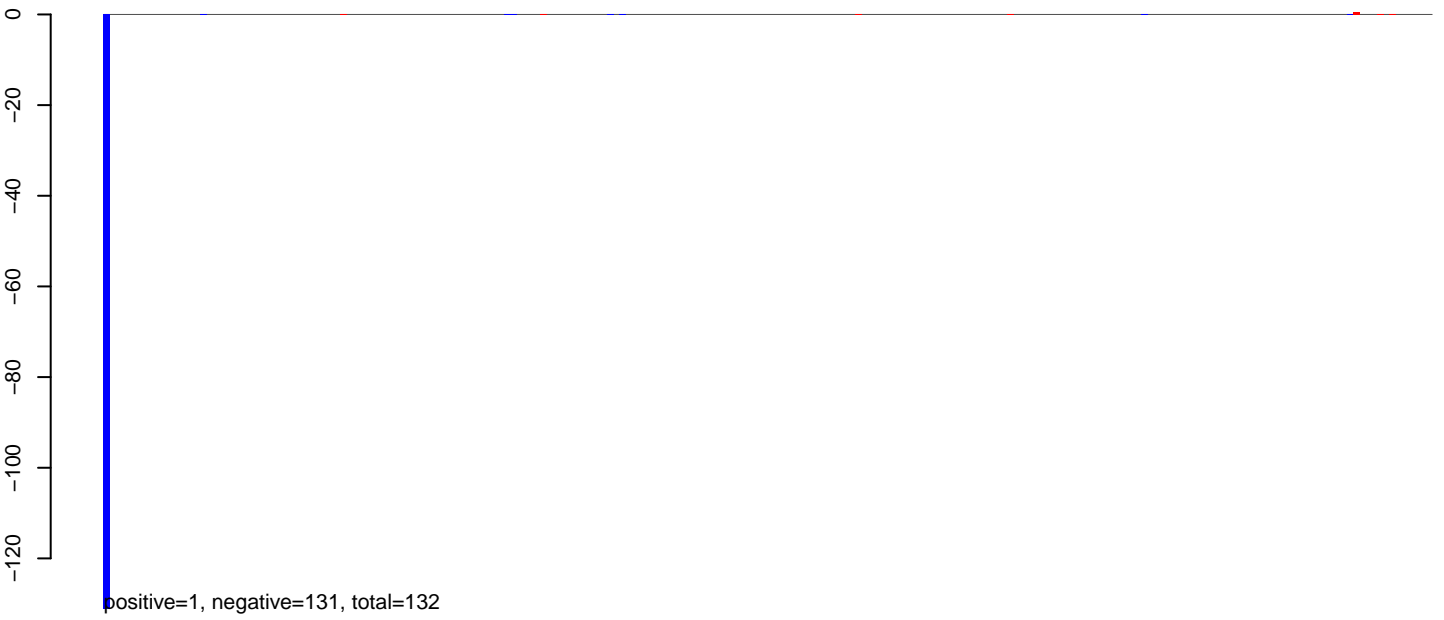


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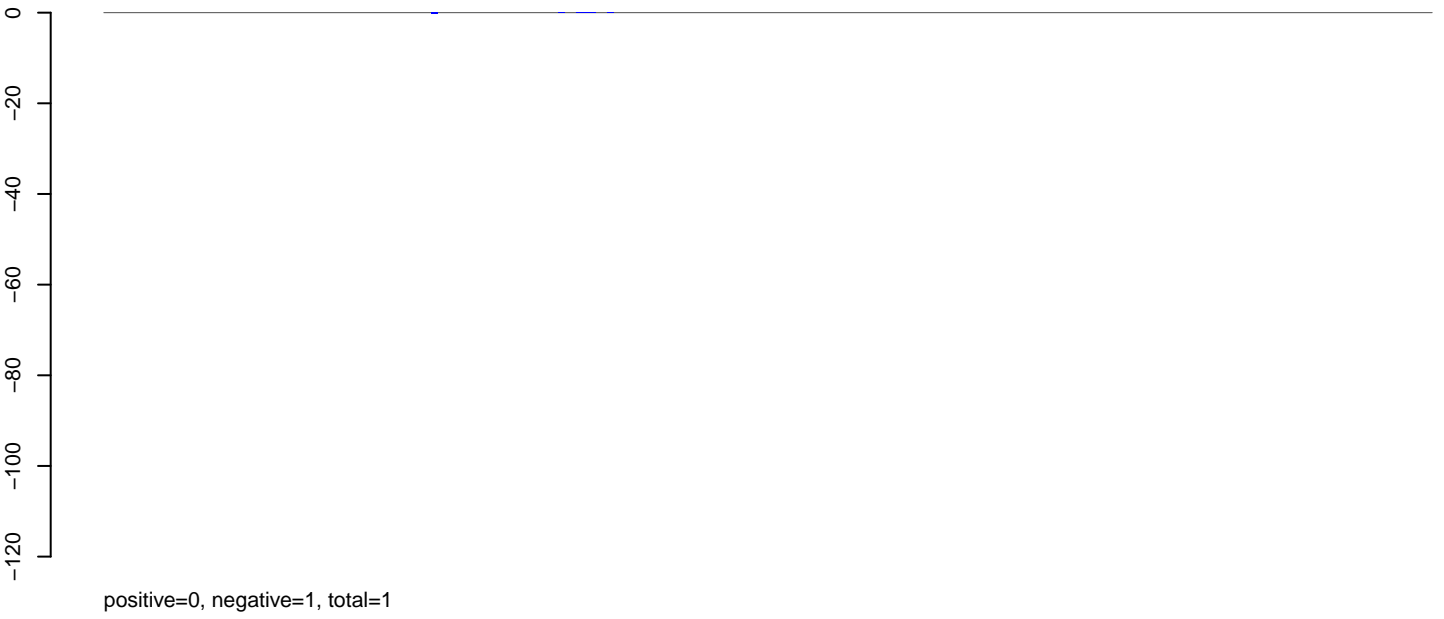


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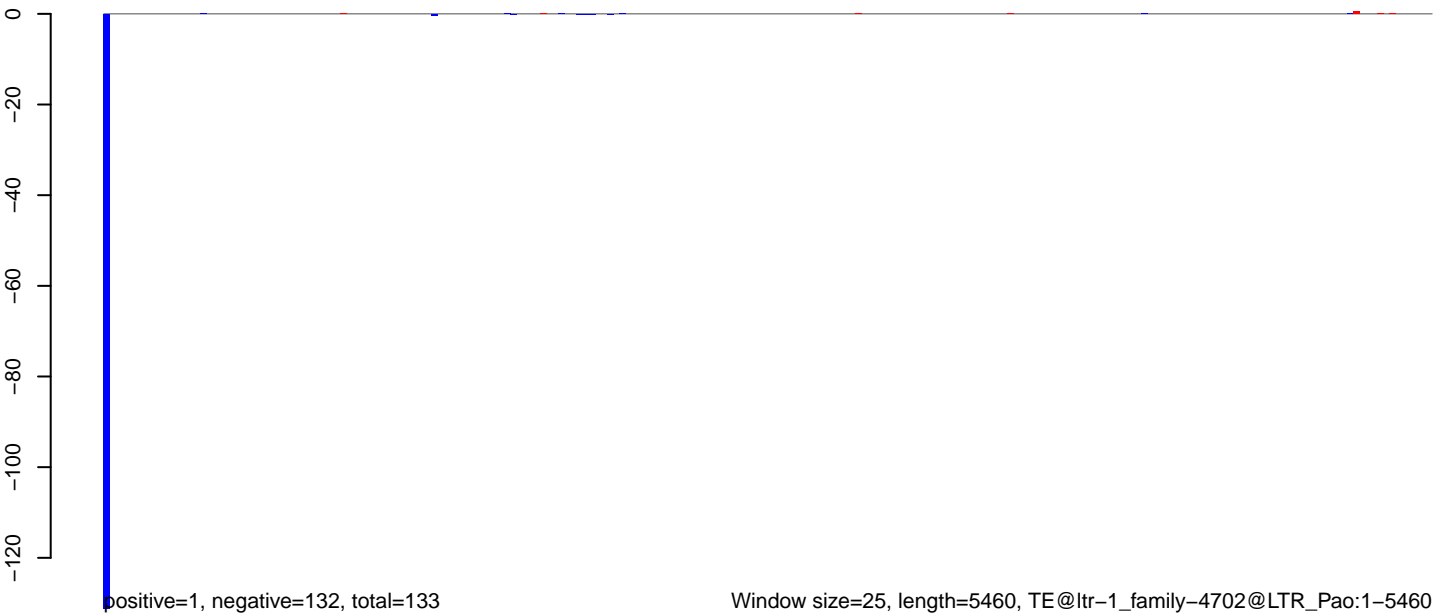
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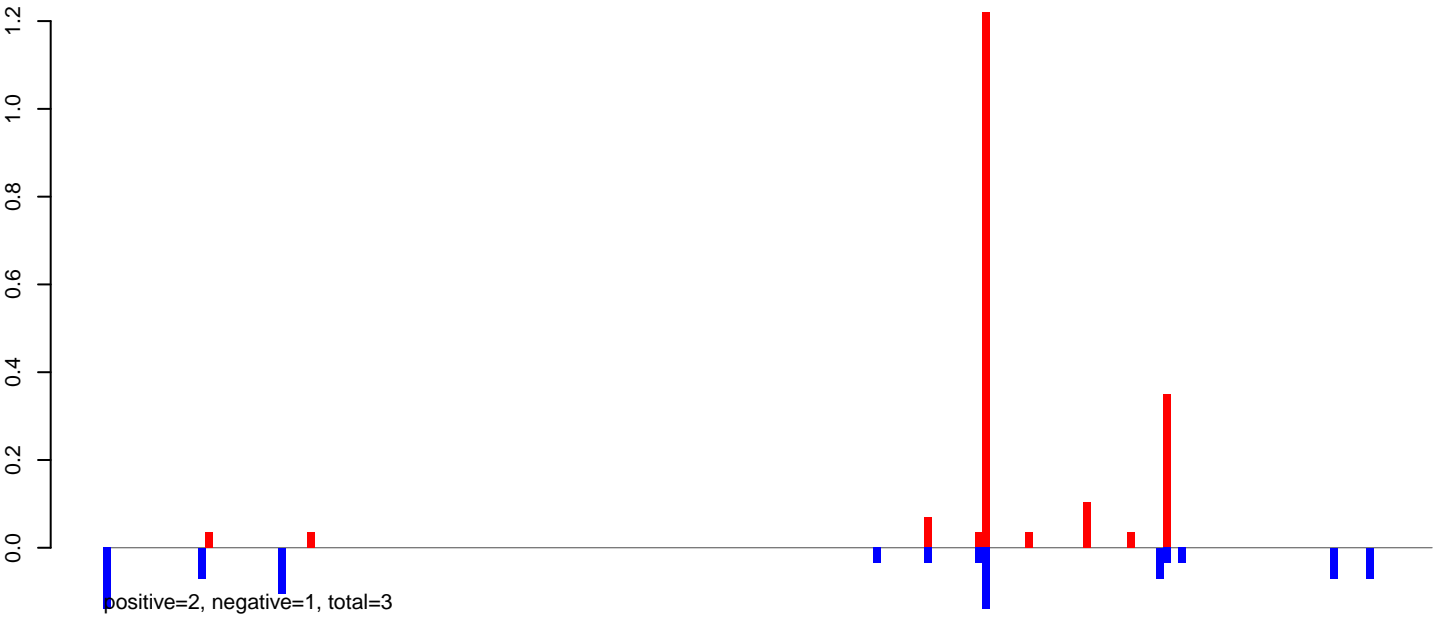
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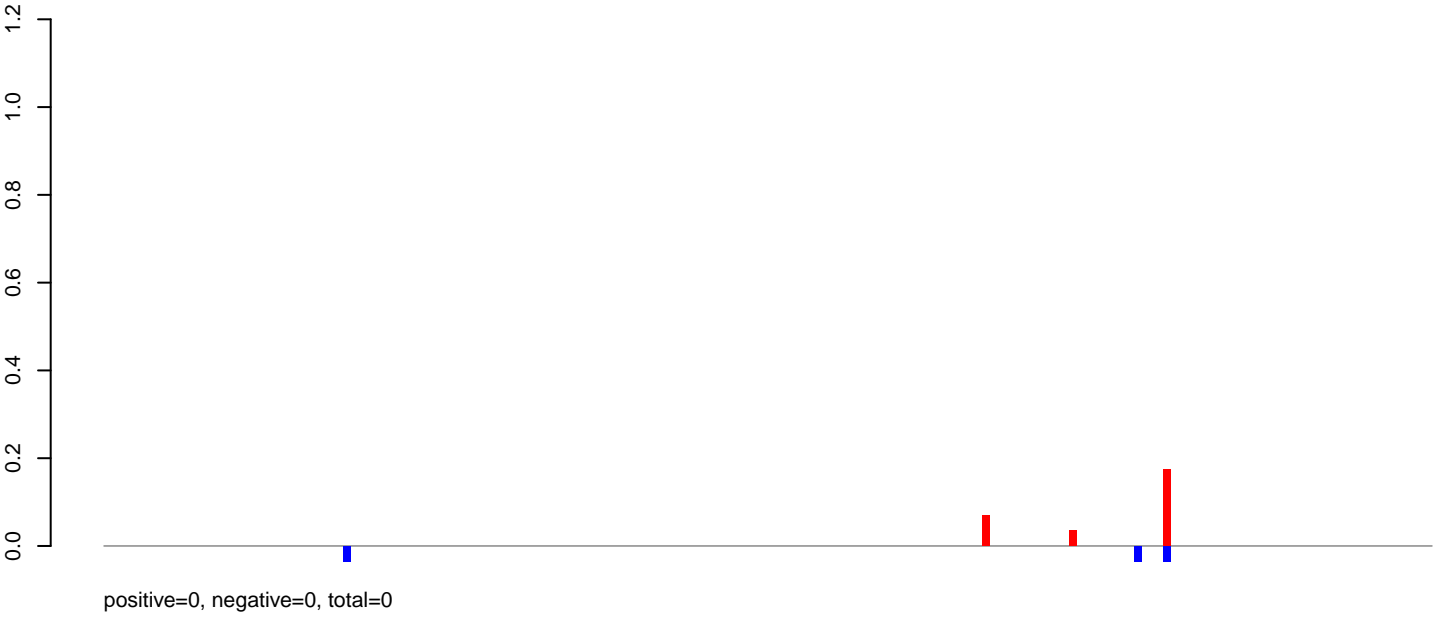
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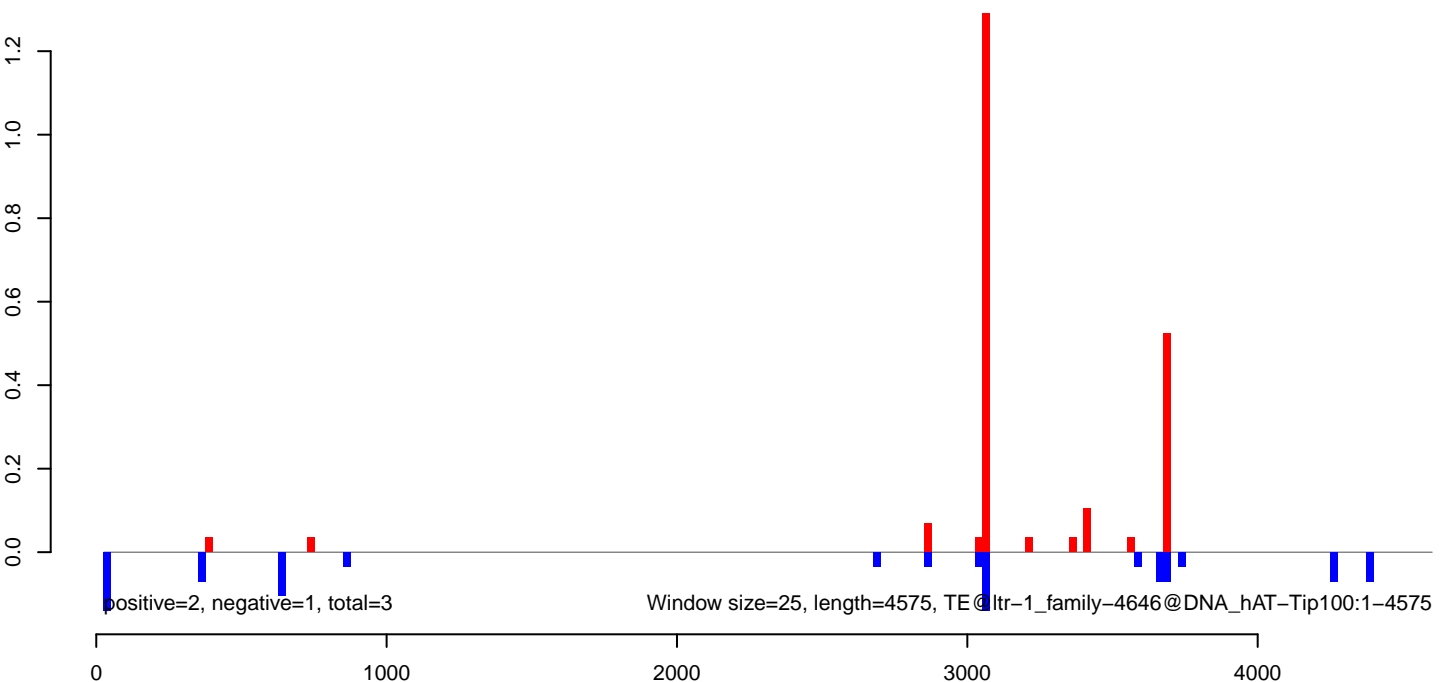
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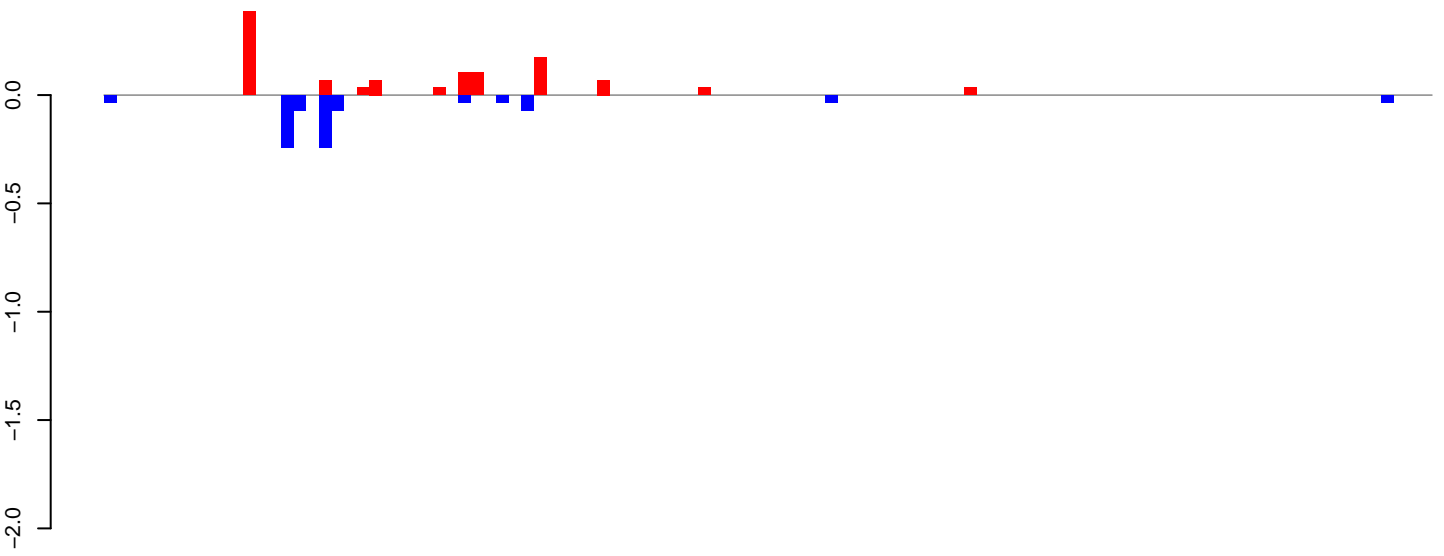
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



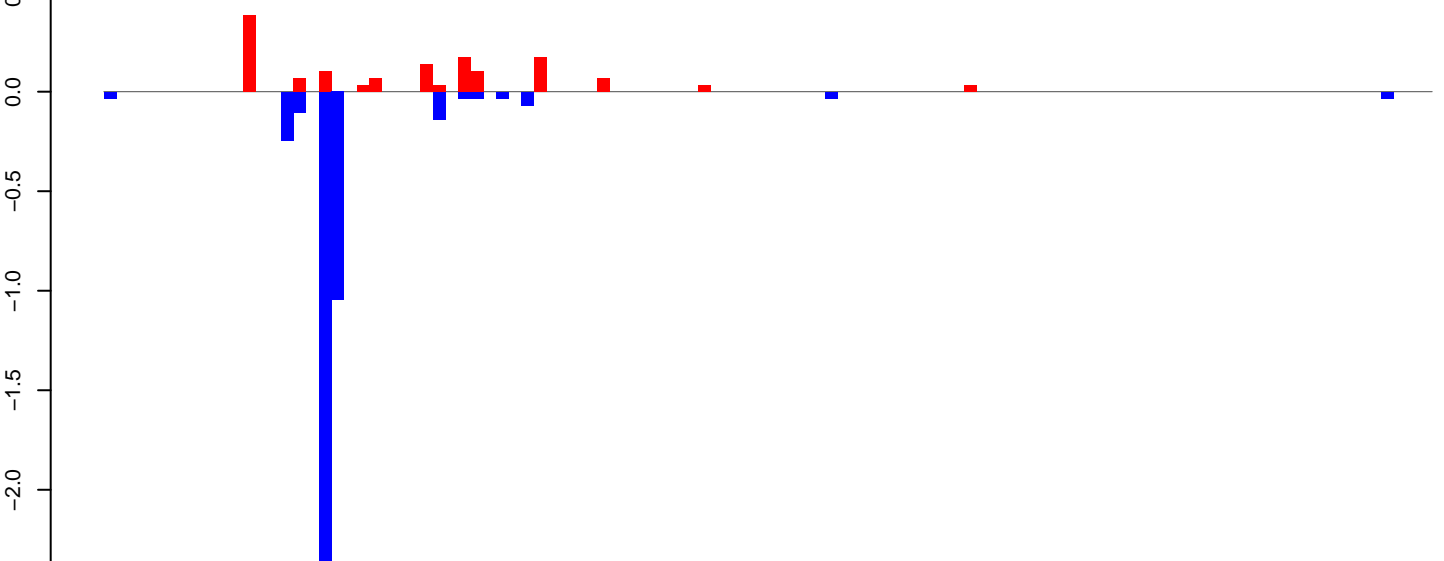
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=4, total=4

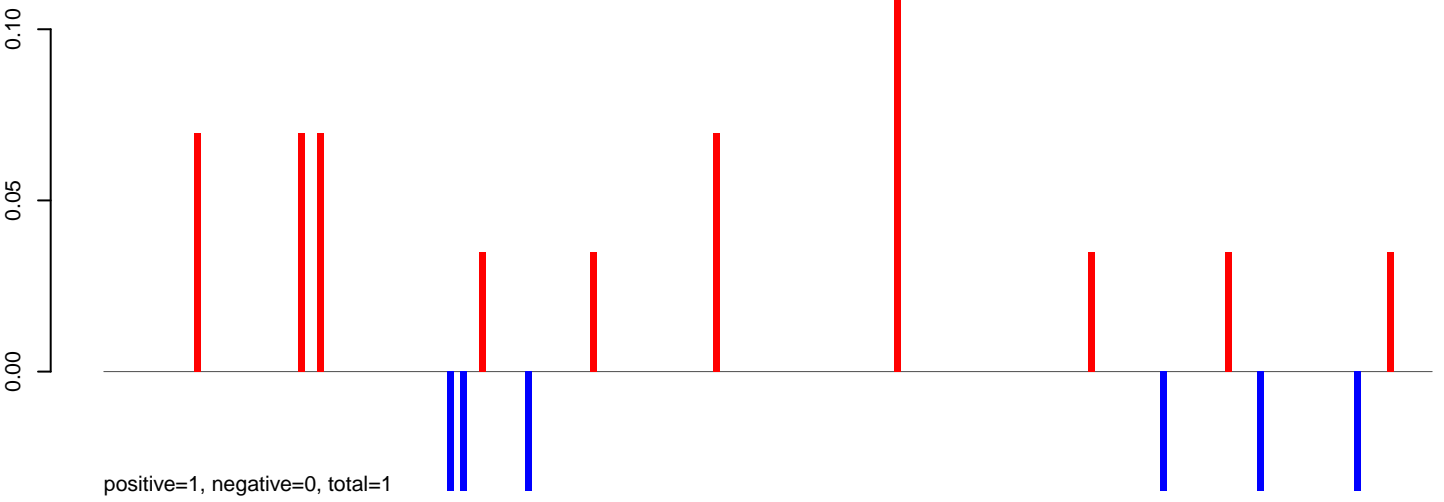
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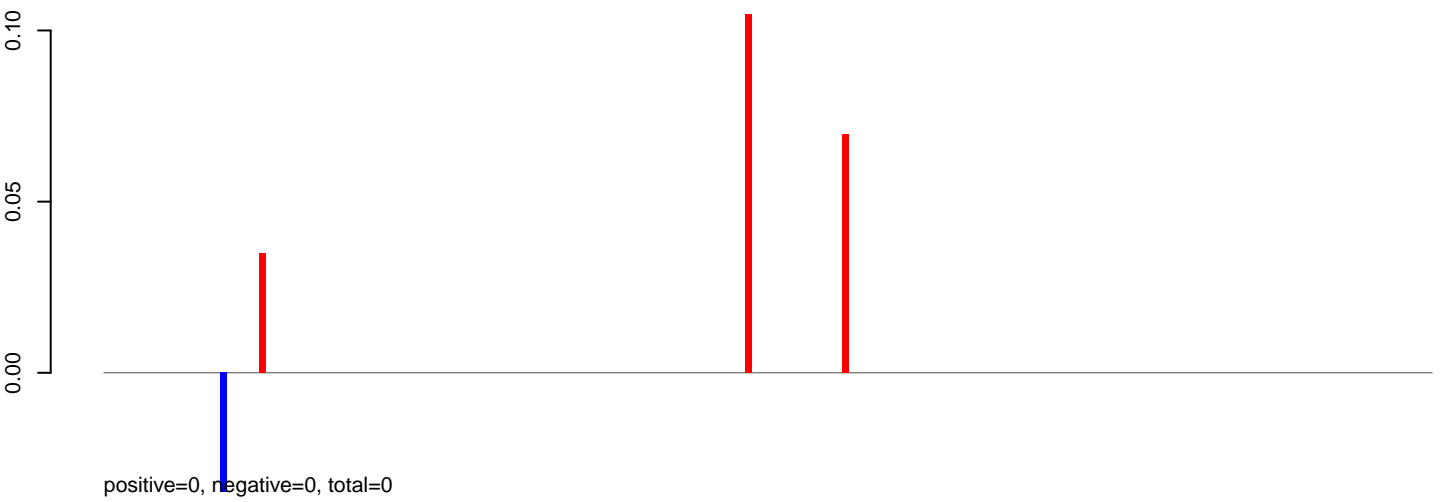
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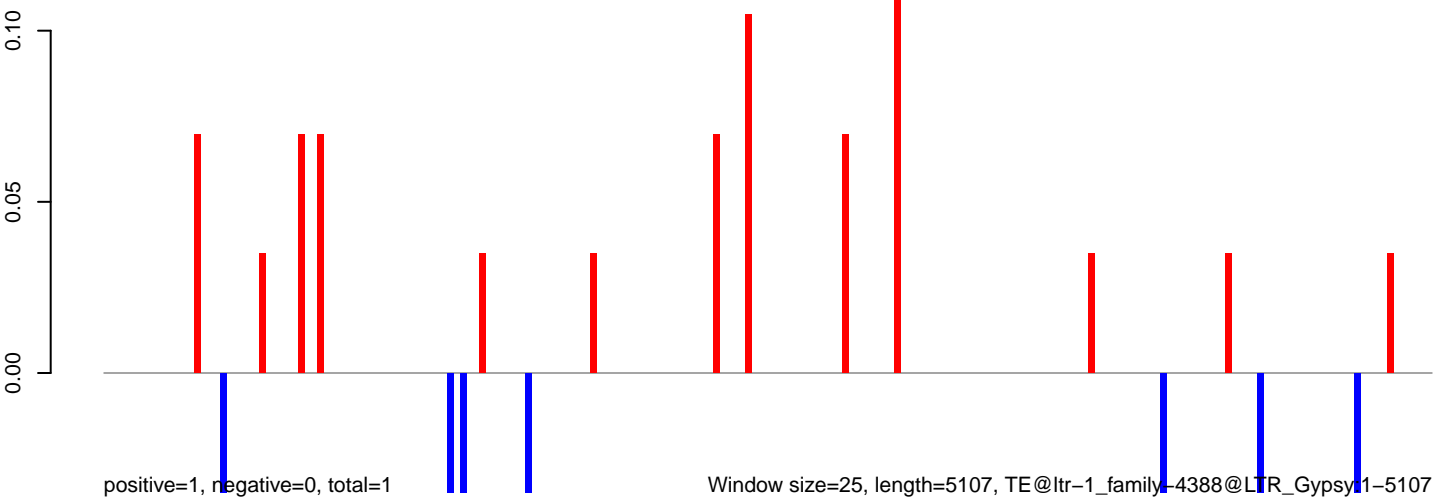
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

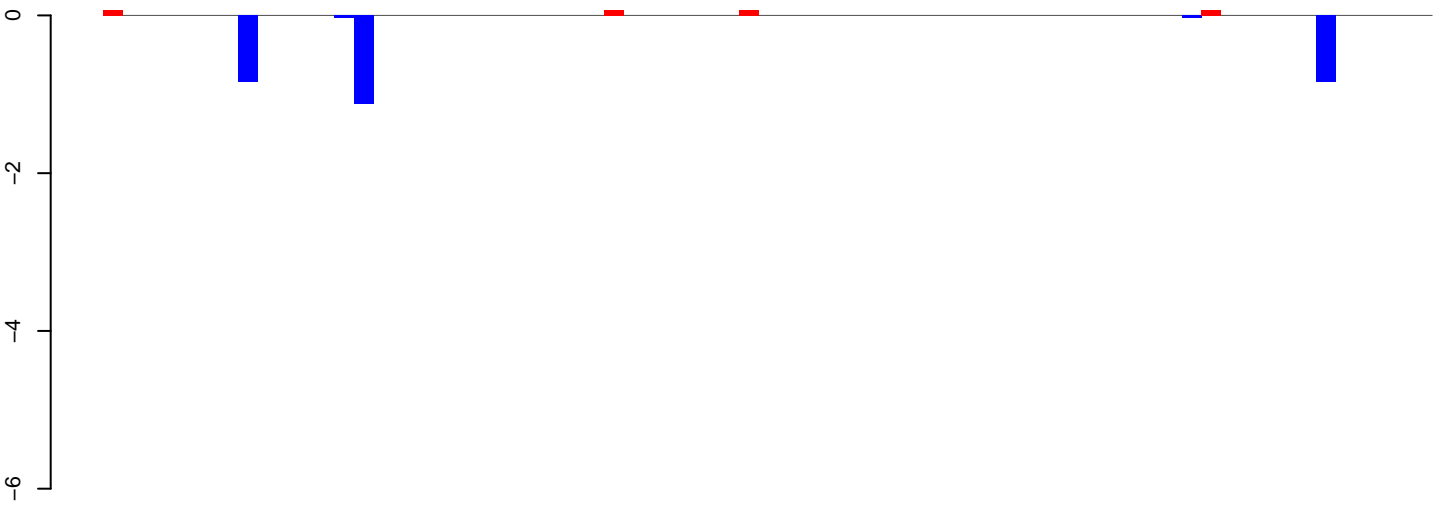


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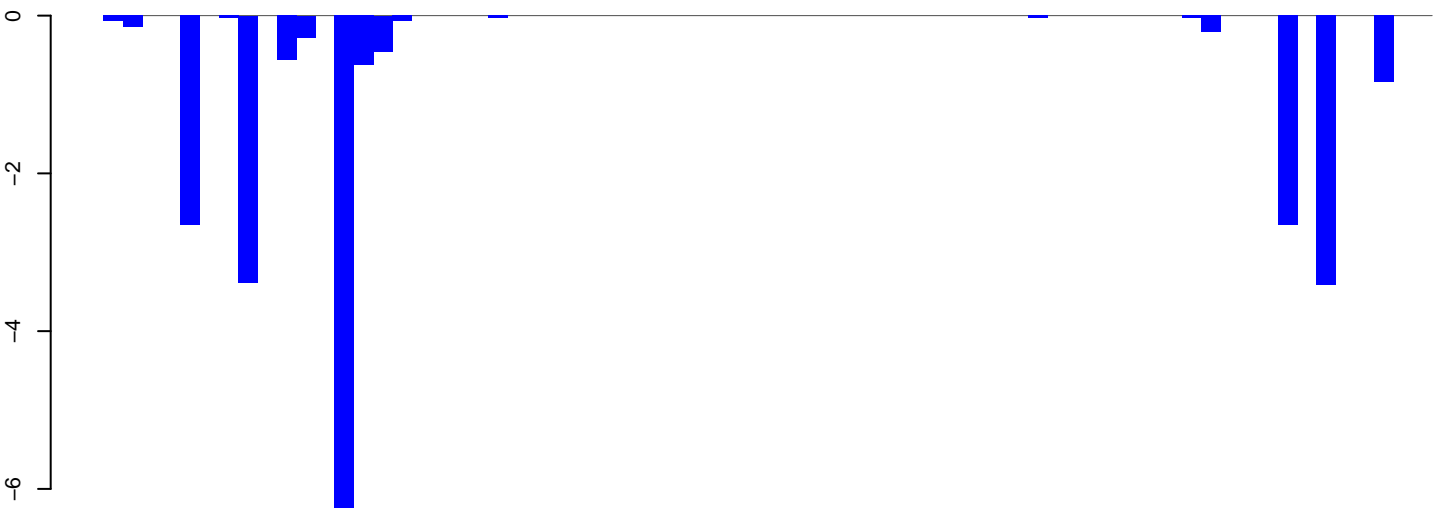
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



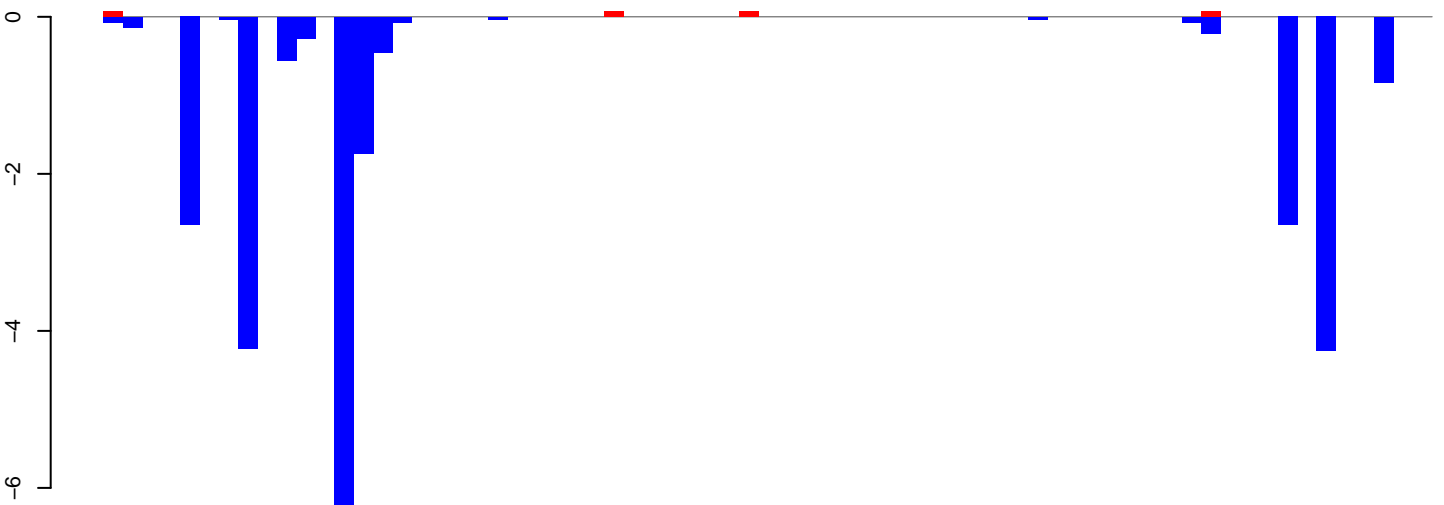
positive=0, negative=3, total=3

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=23, total=23

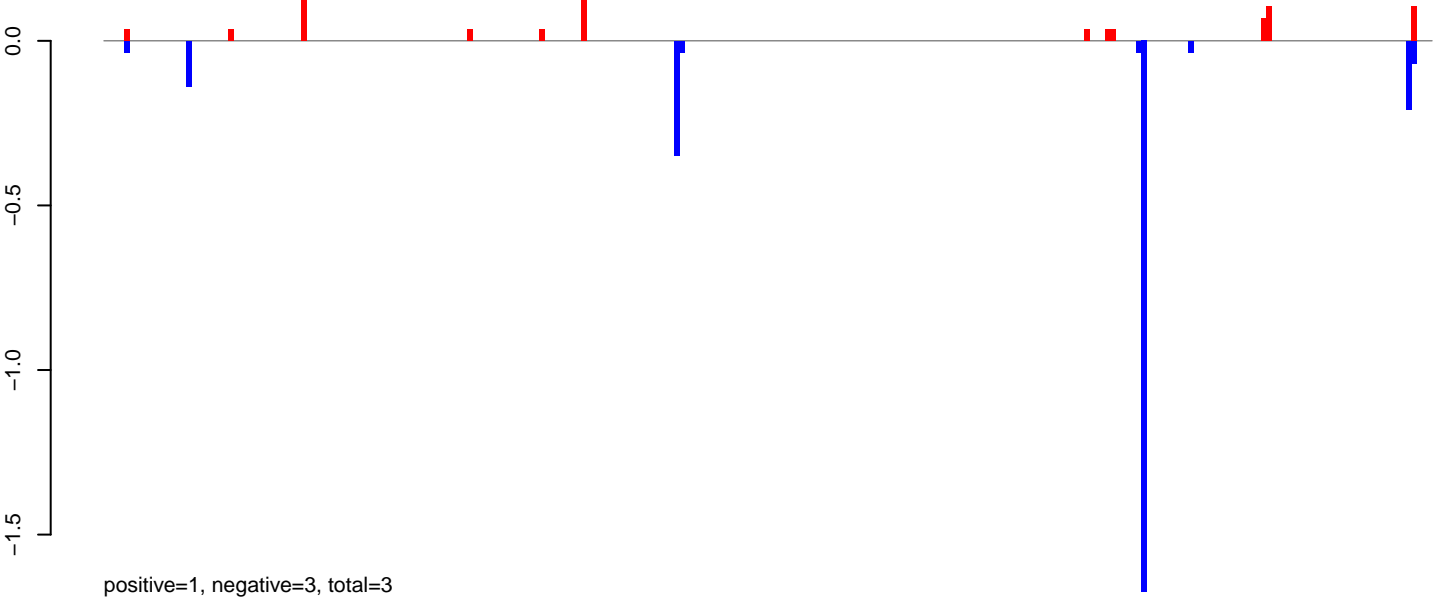
AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=0, negative=26, total=26

Window size=25, length=1703, TE@ltr-1_family-4376@LTR_Gypsy:1-1703

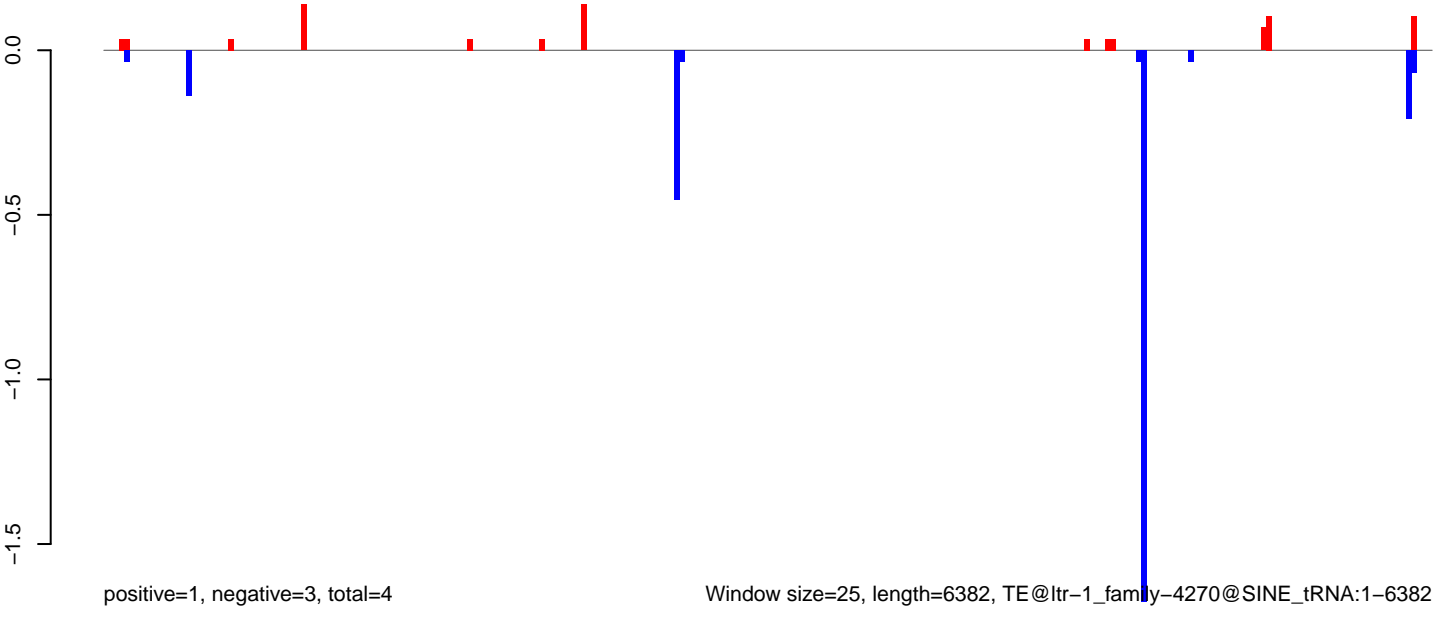
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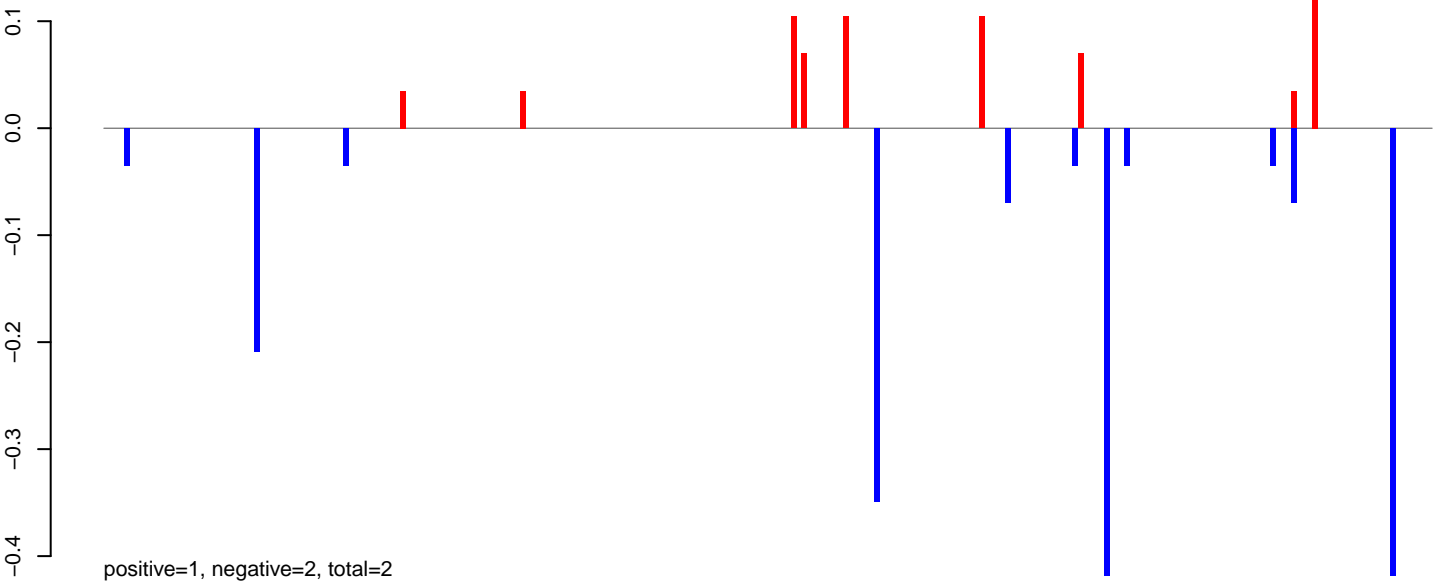
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



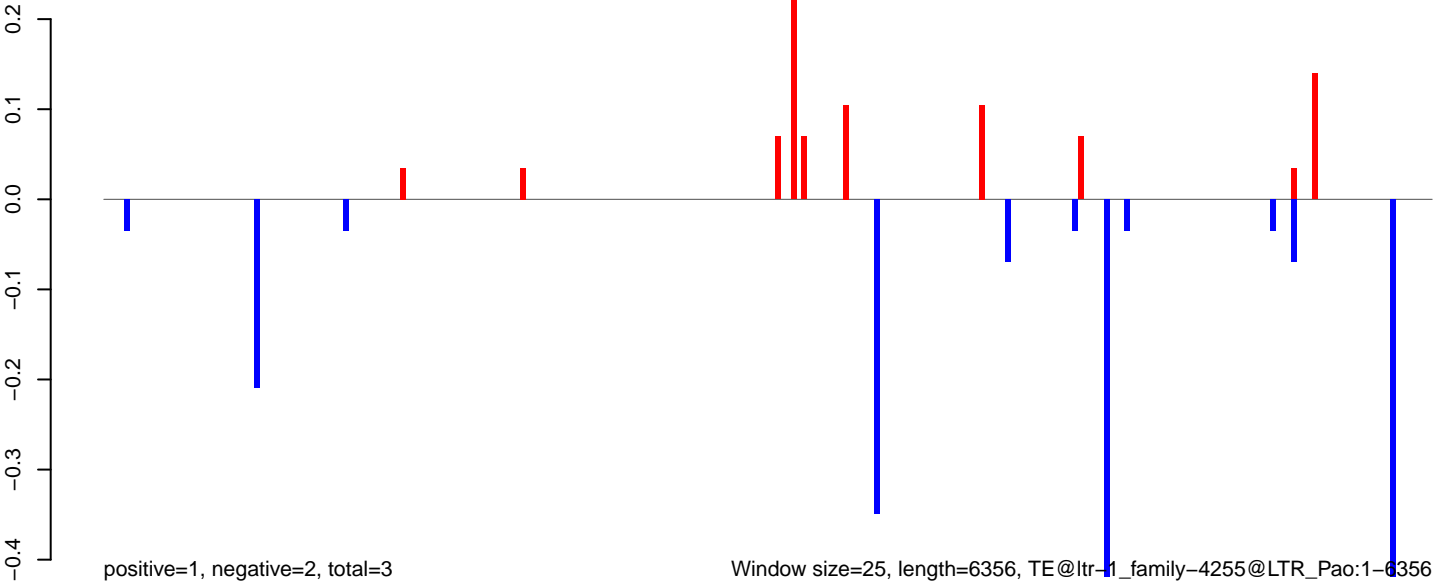
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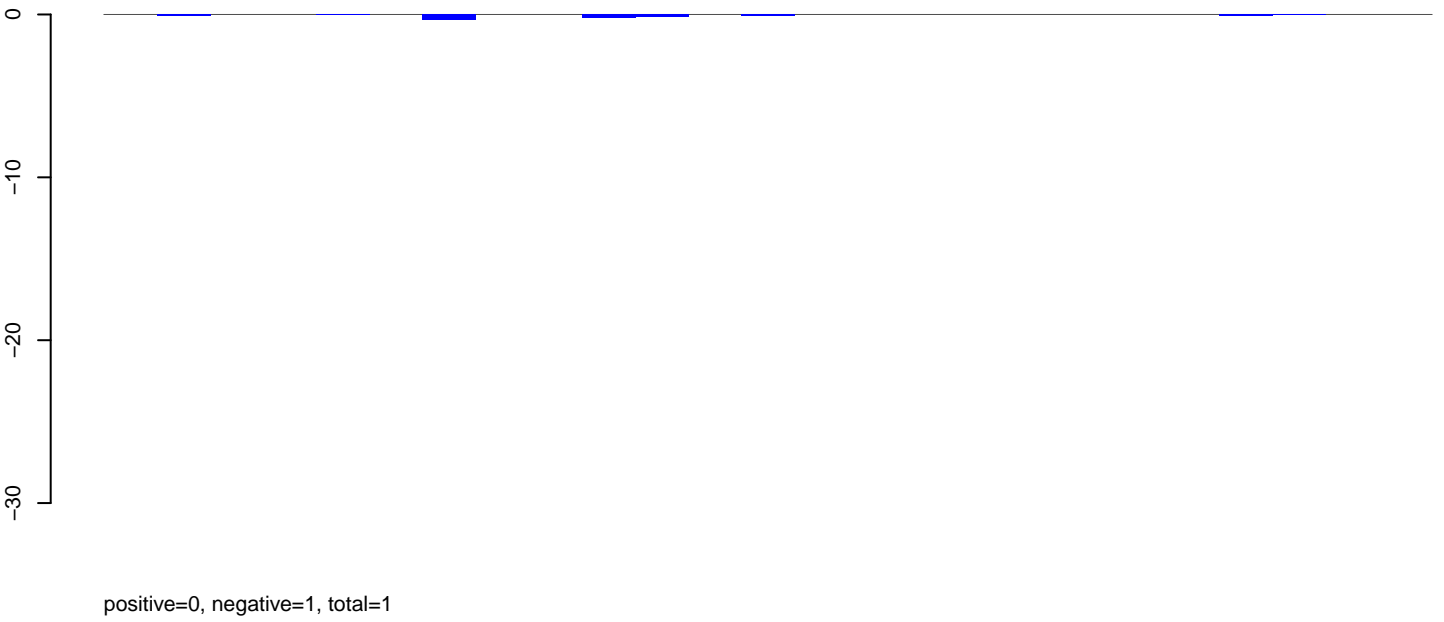
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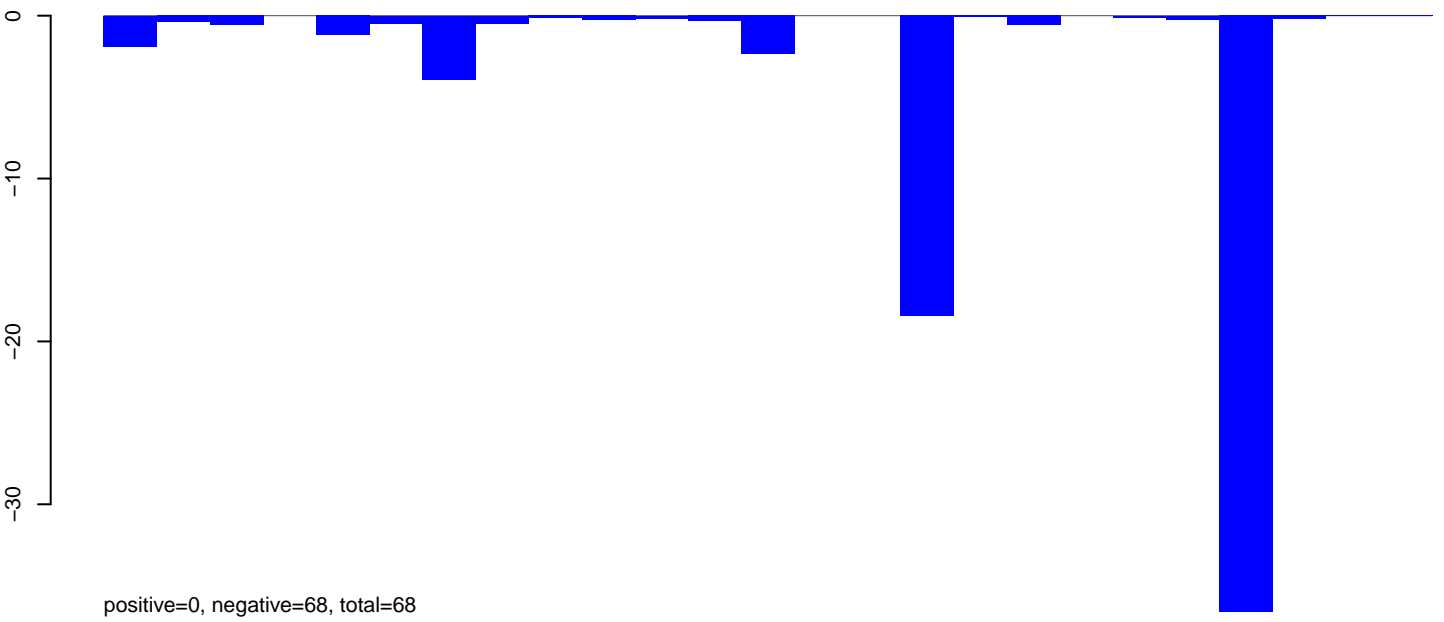
AeAlbo_C636_CHIKV_B2_FHV_2.rep



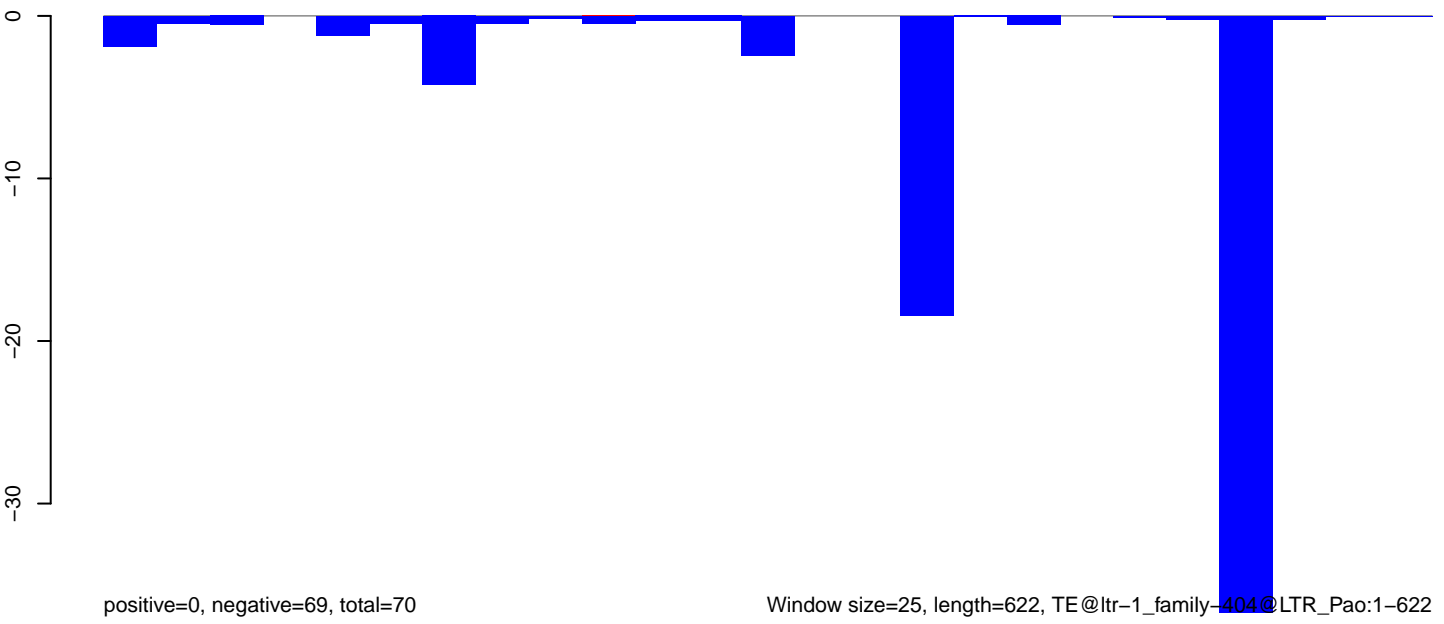
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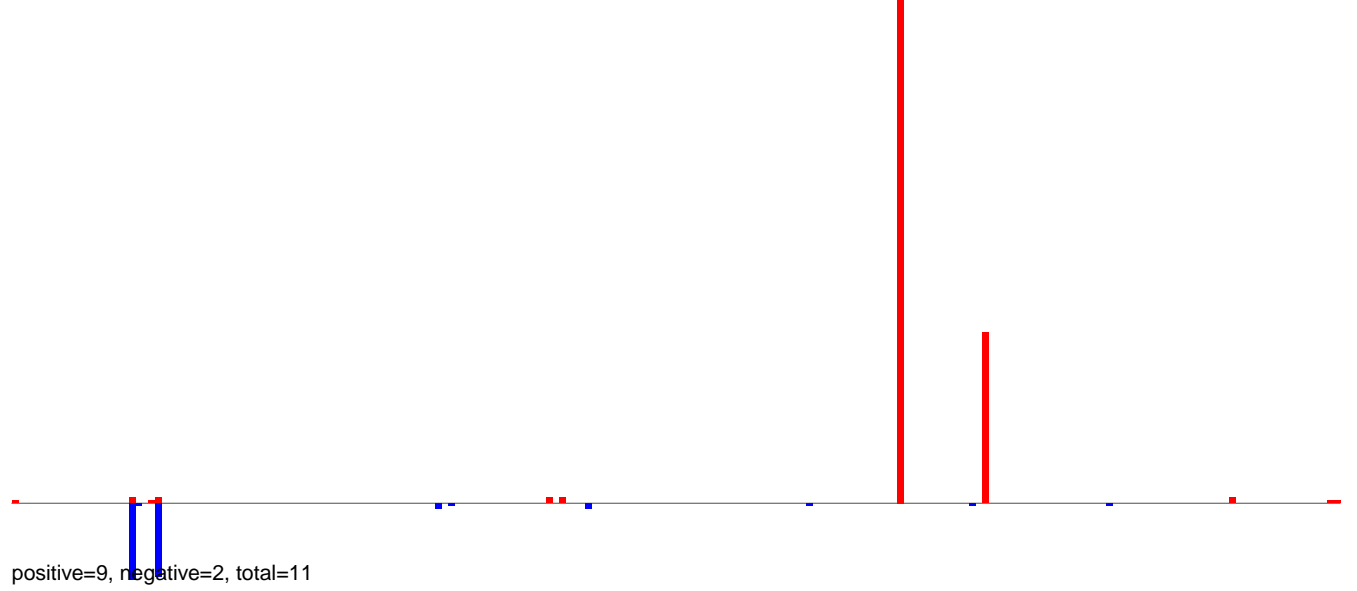
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



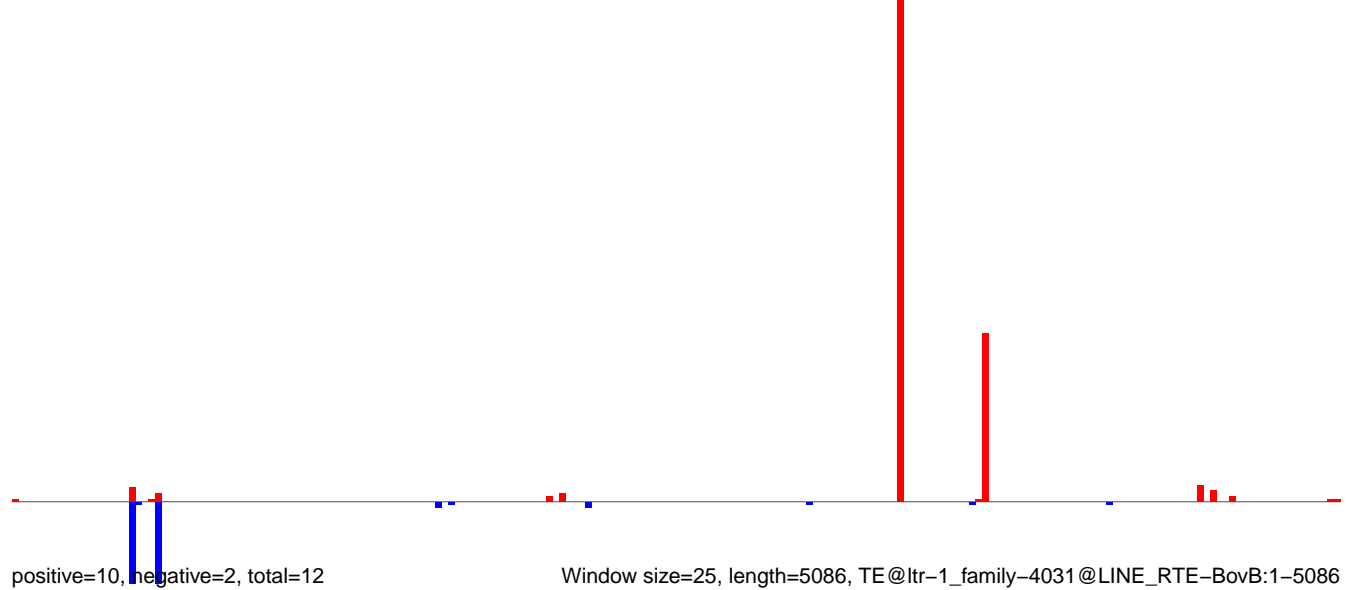
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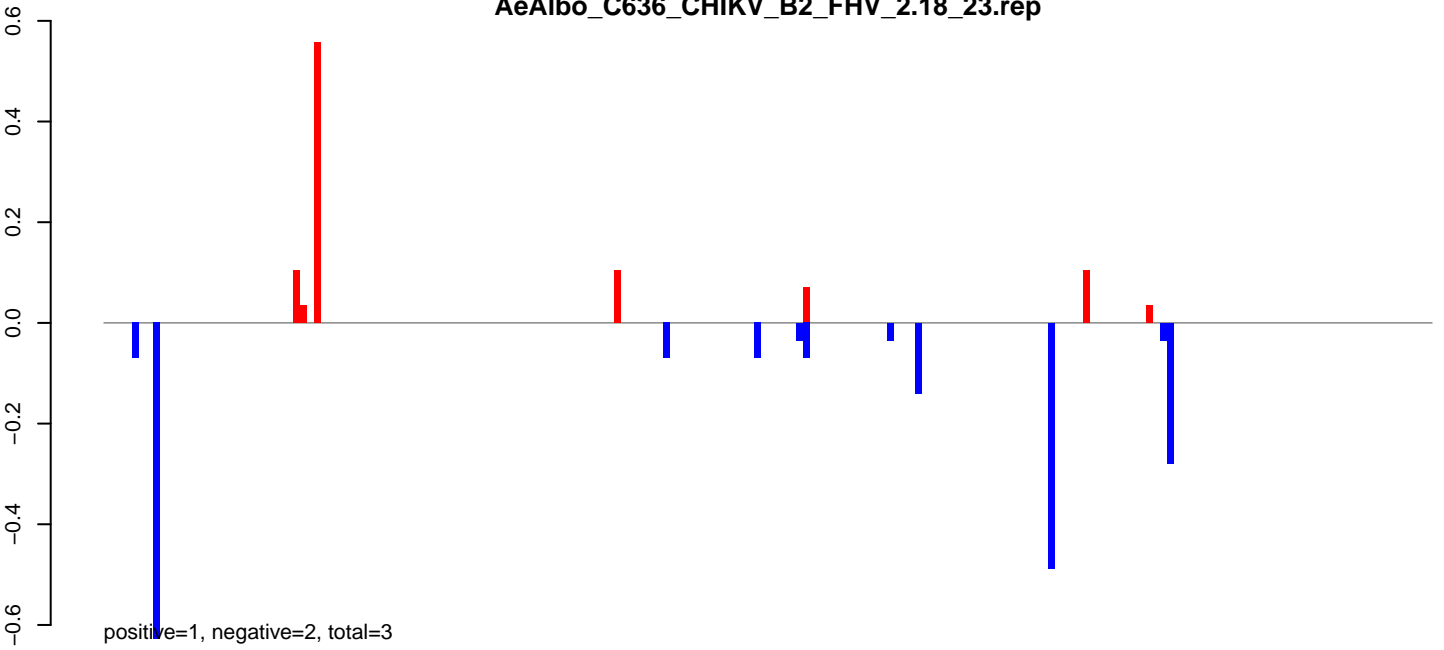
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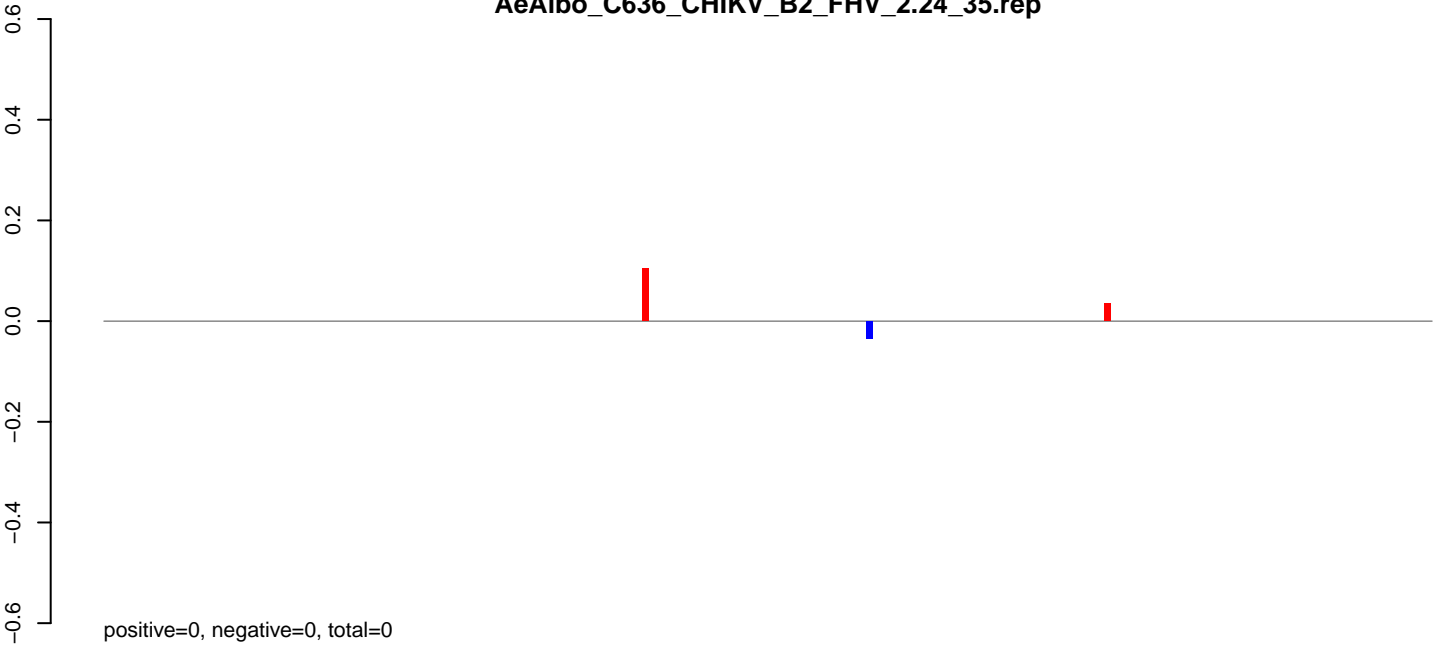
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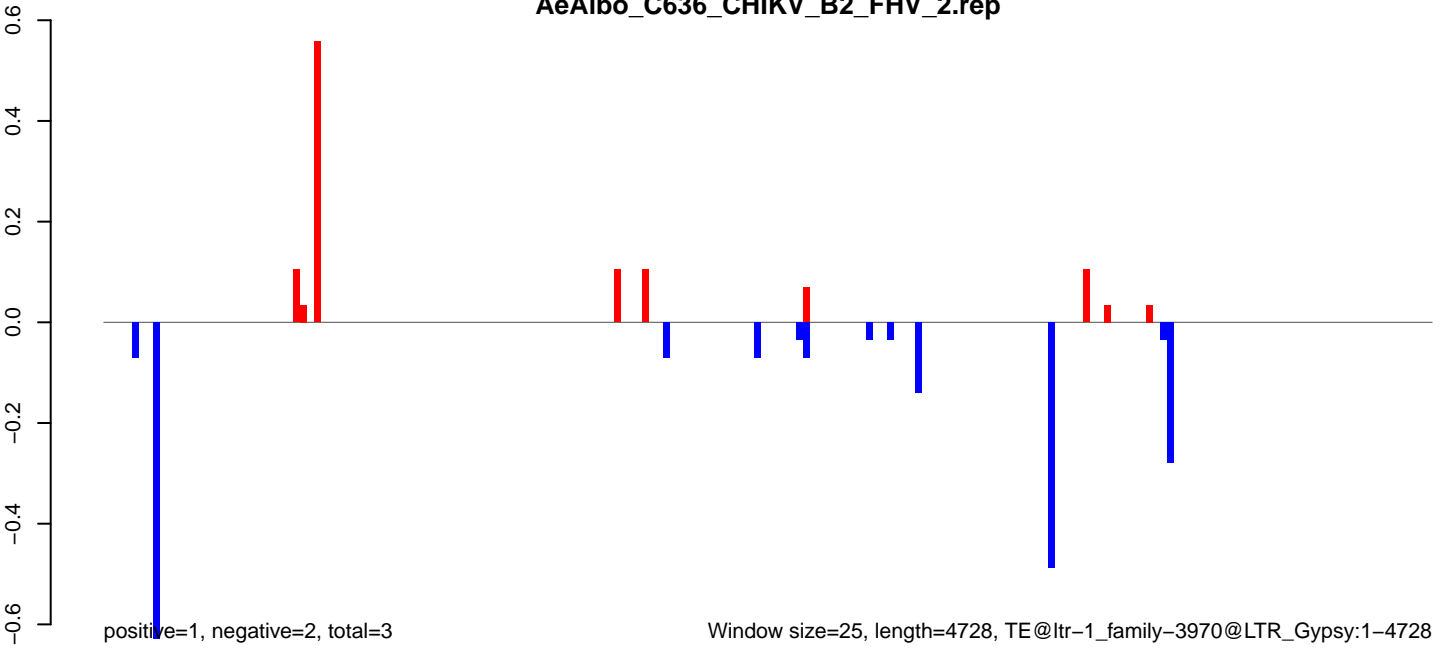
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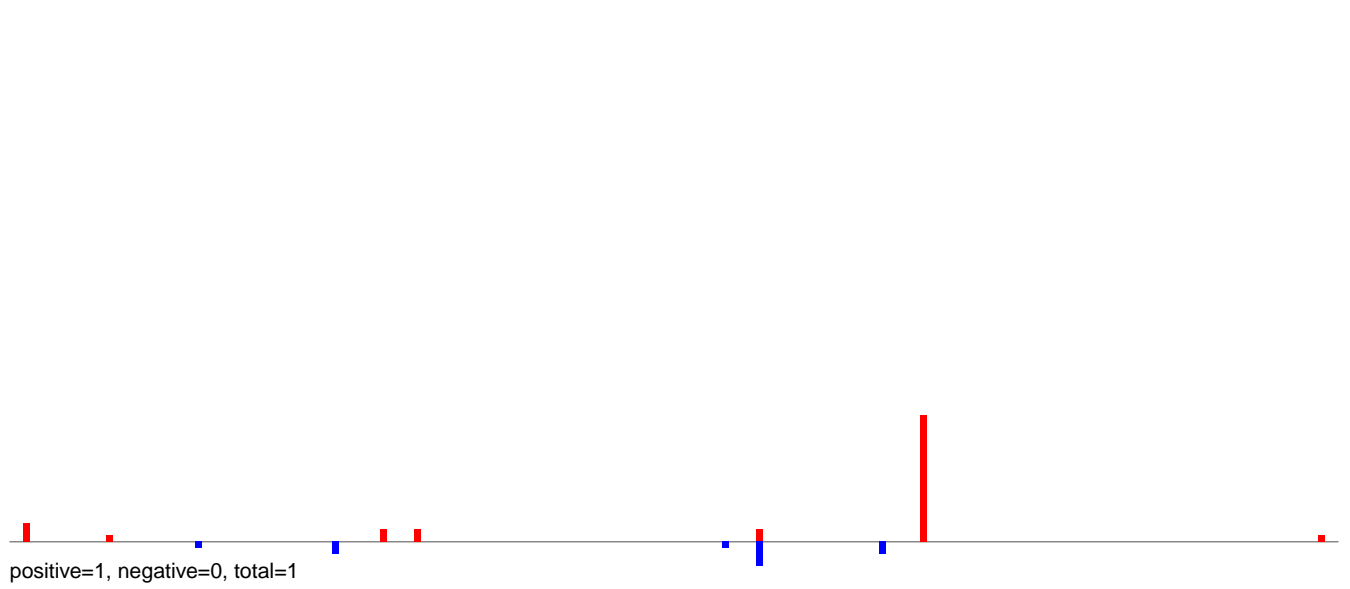
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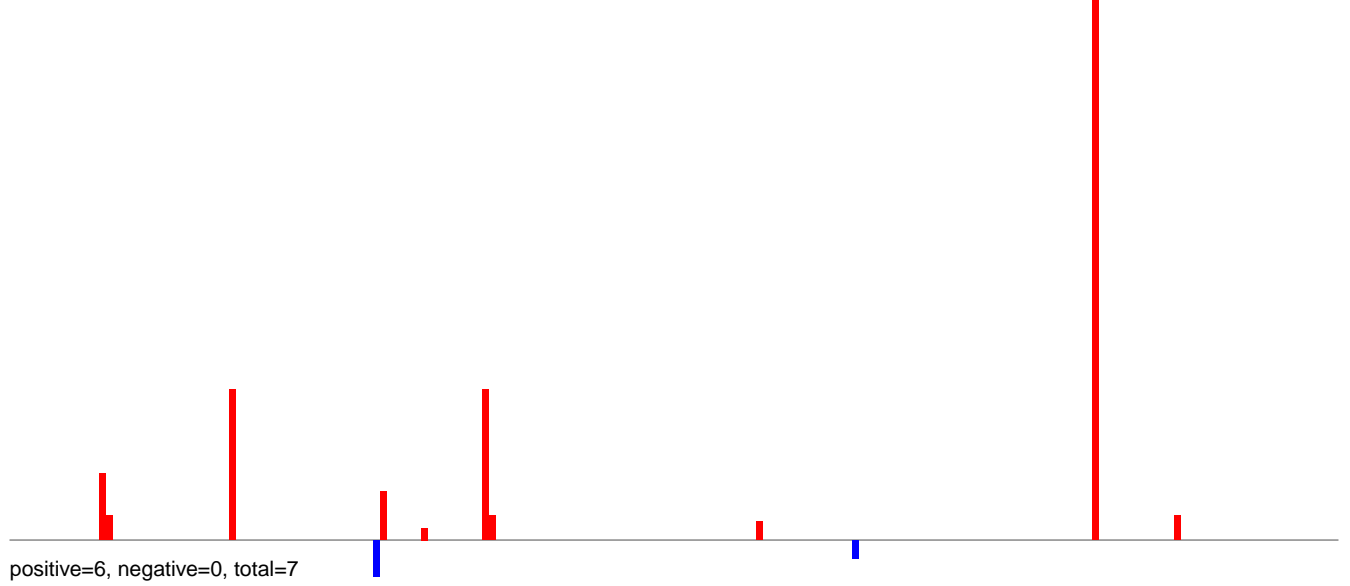
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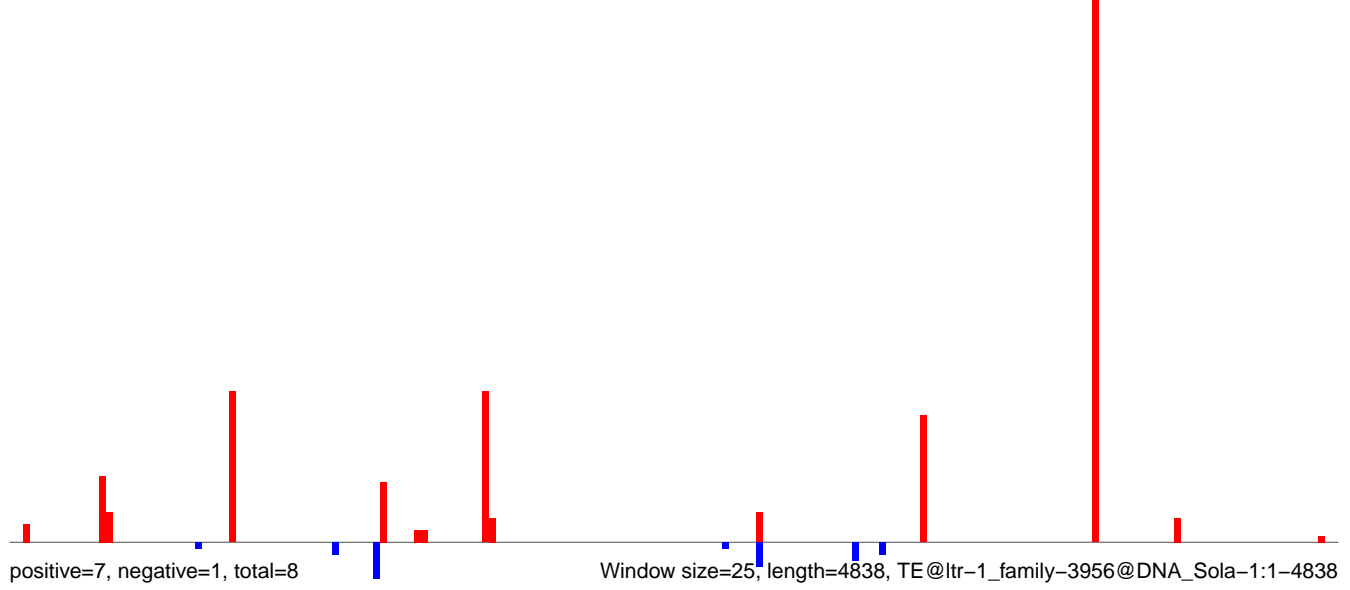
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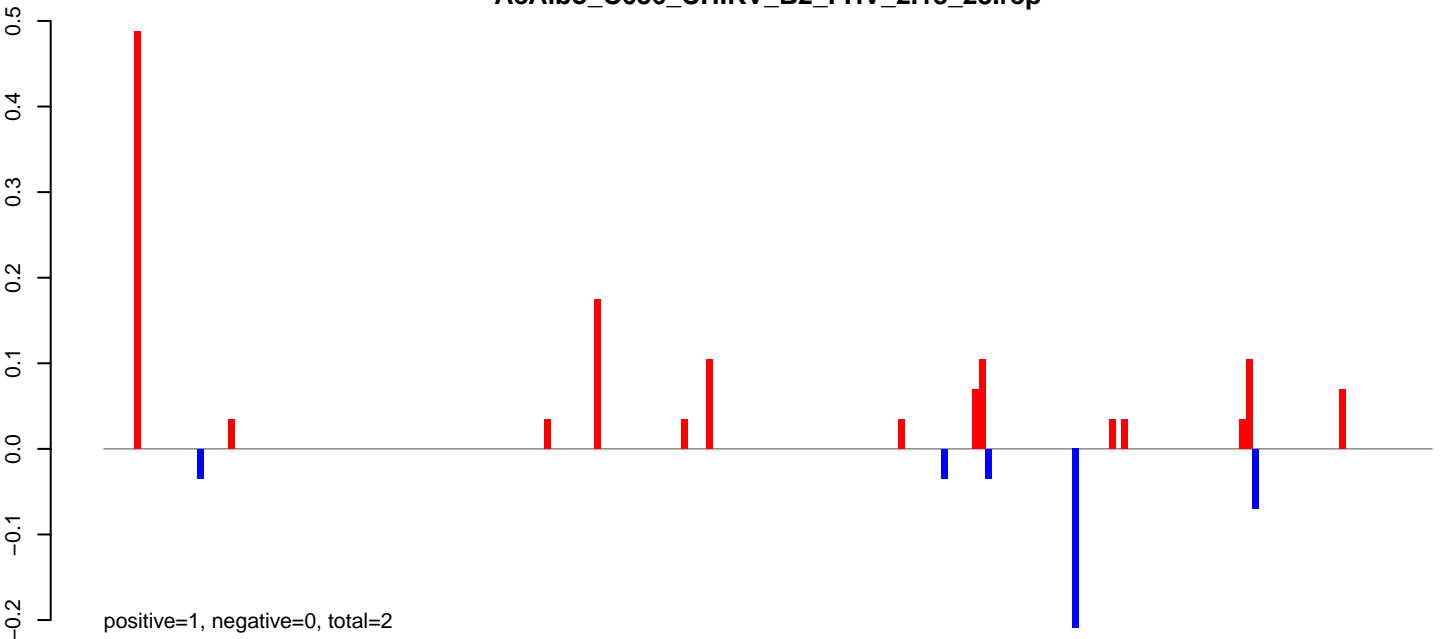
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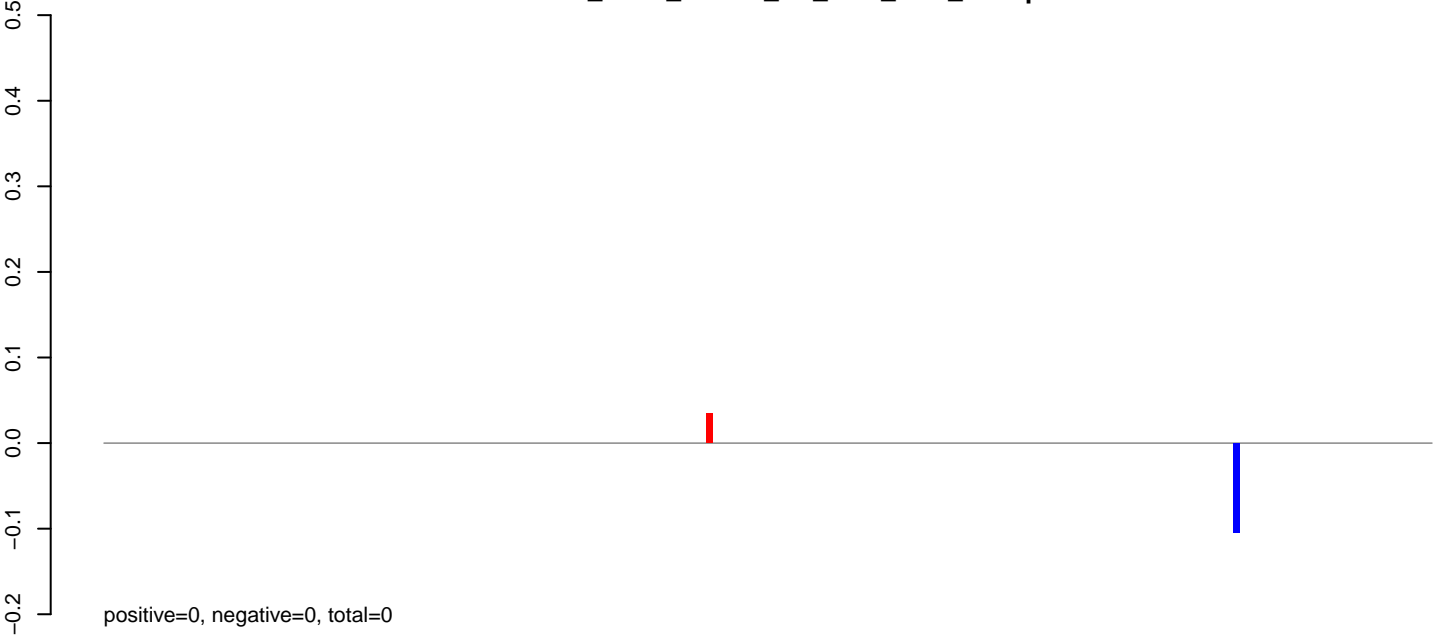
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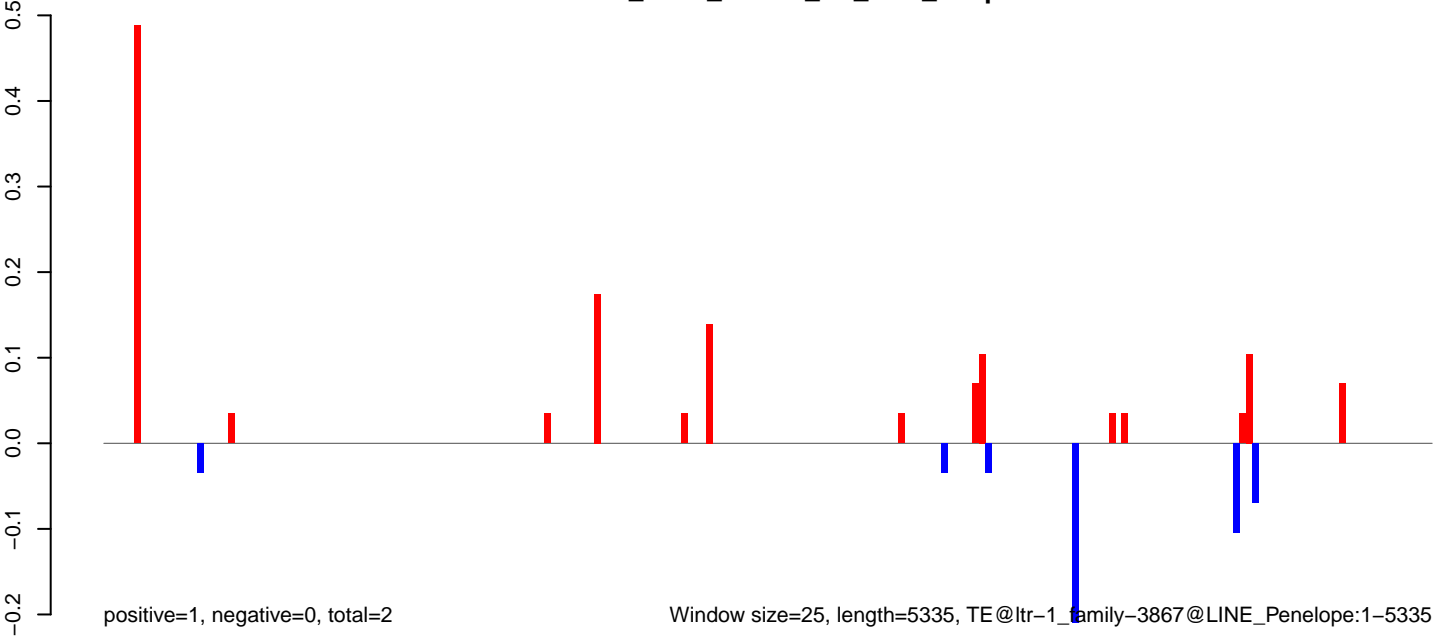
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

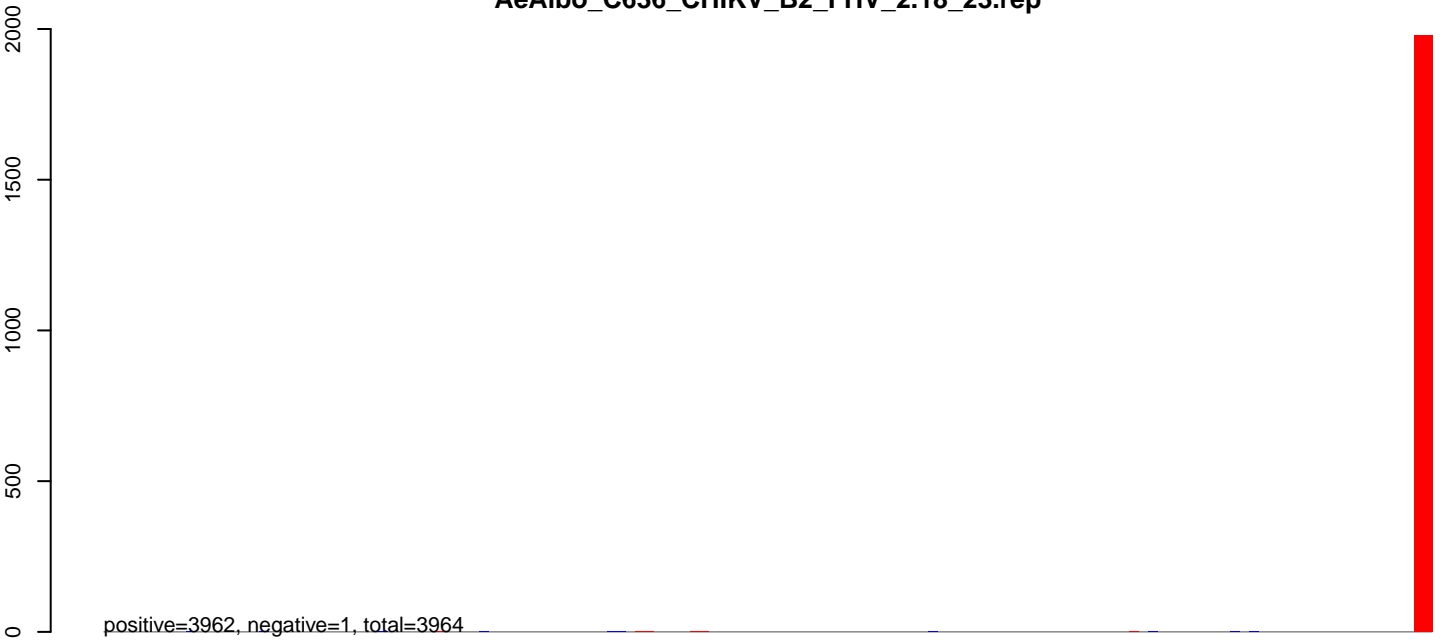


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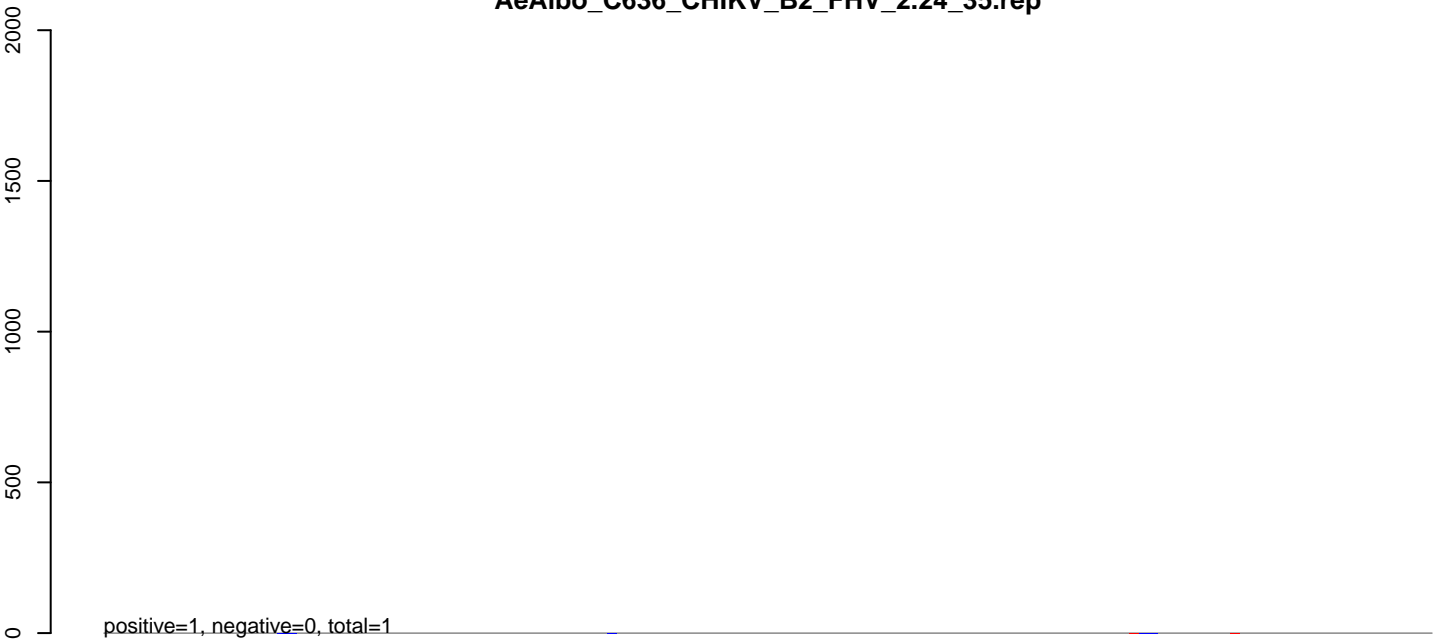


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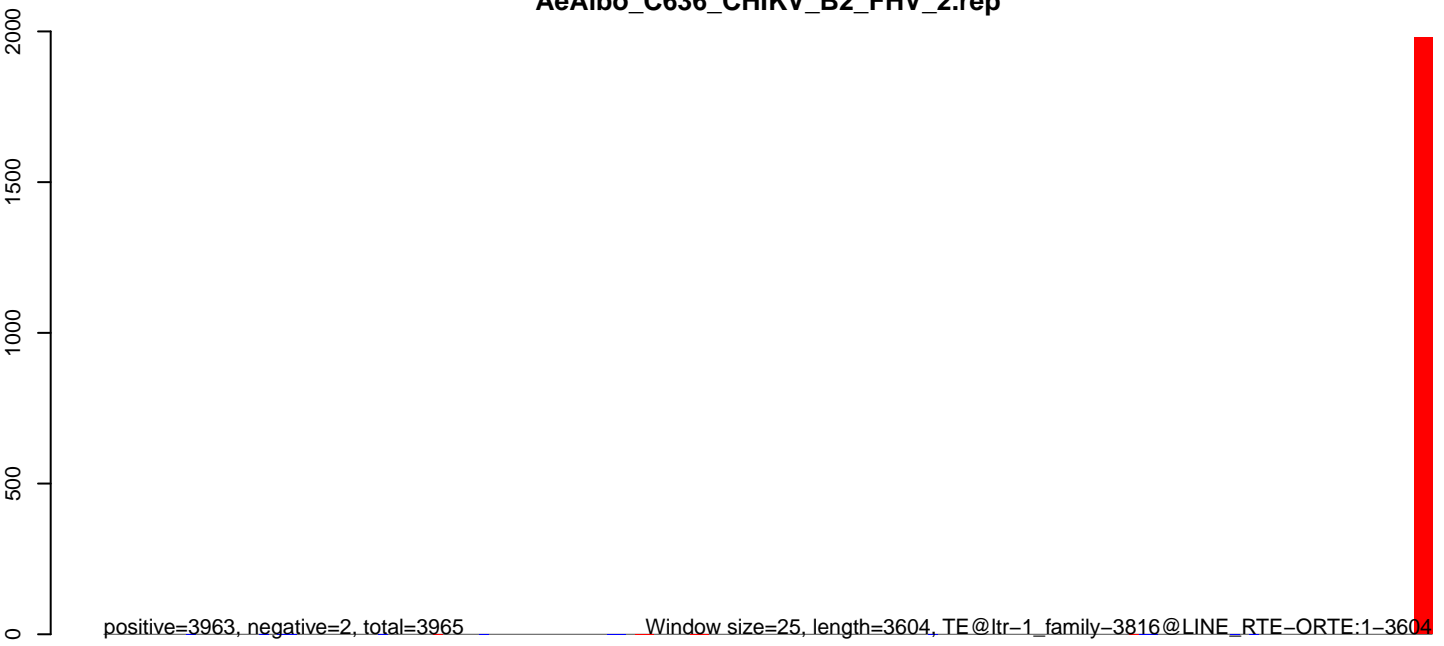
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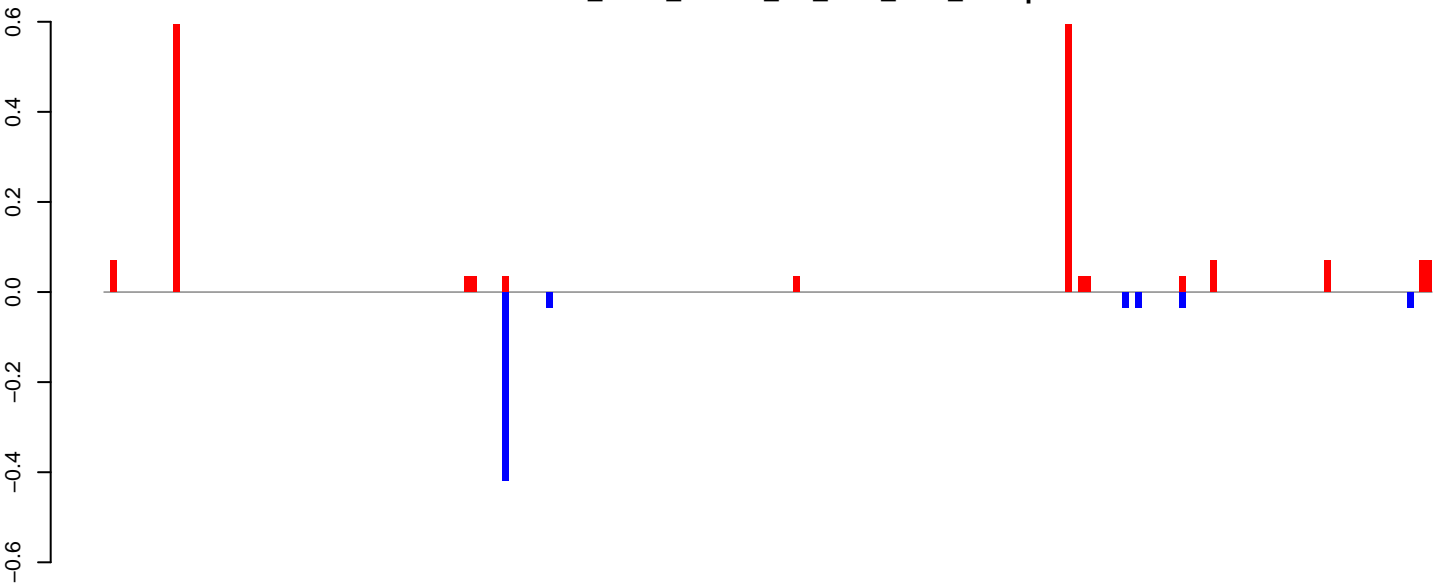
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

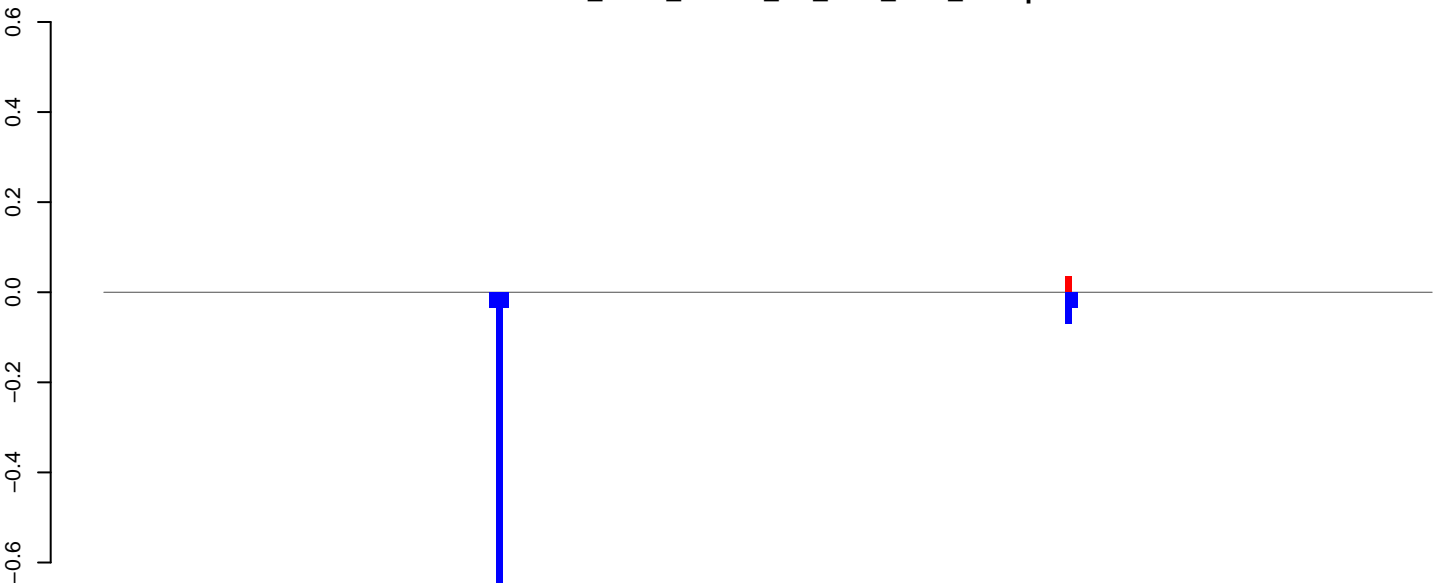


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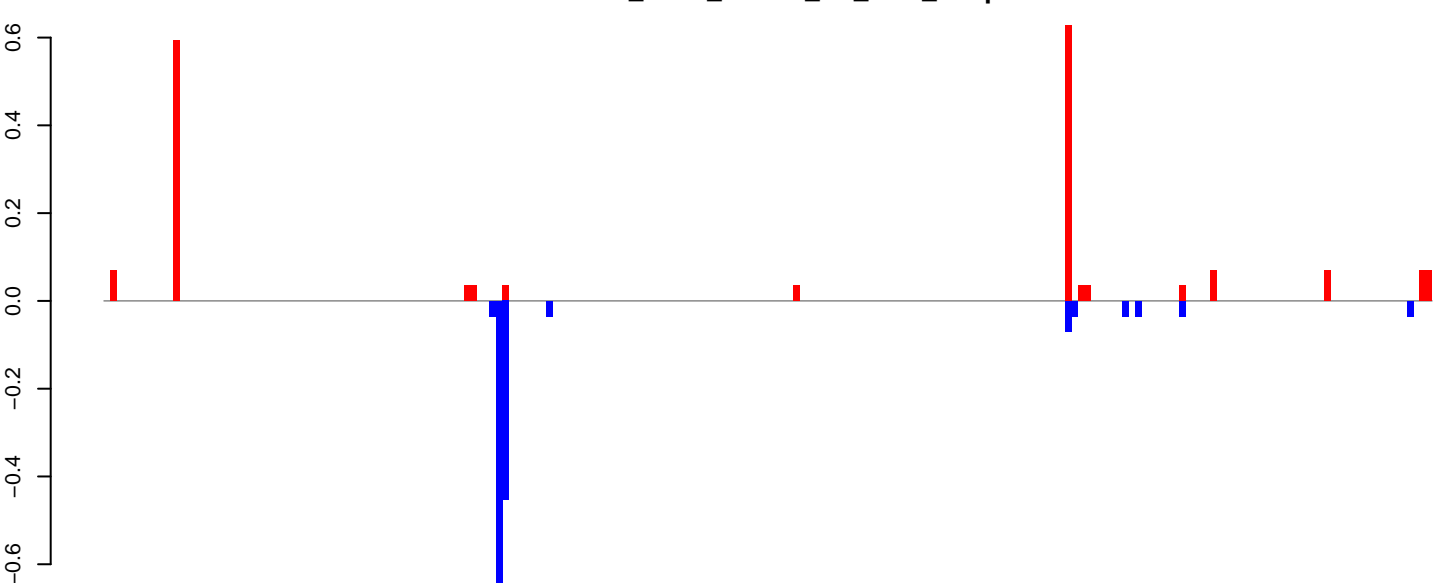
positive=2, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

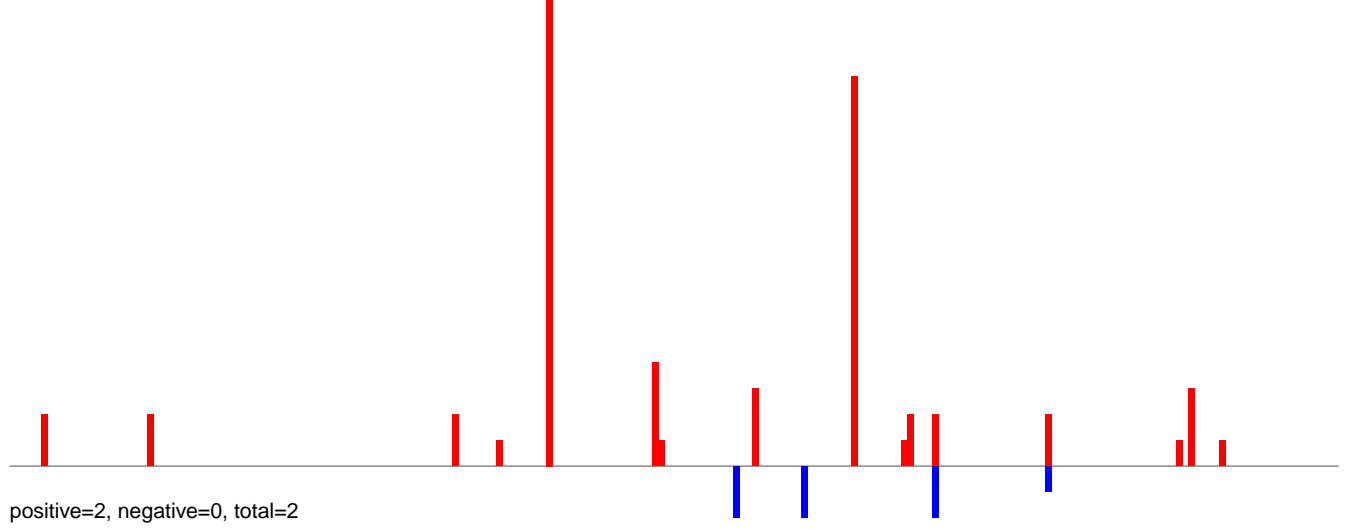


positive=2, negative=1, total=3

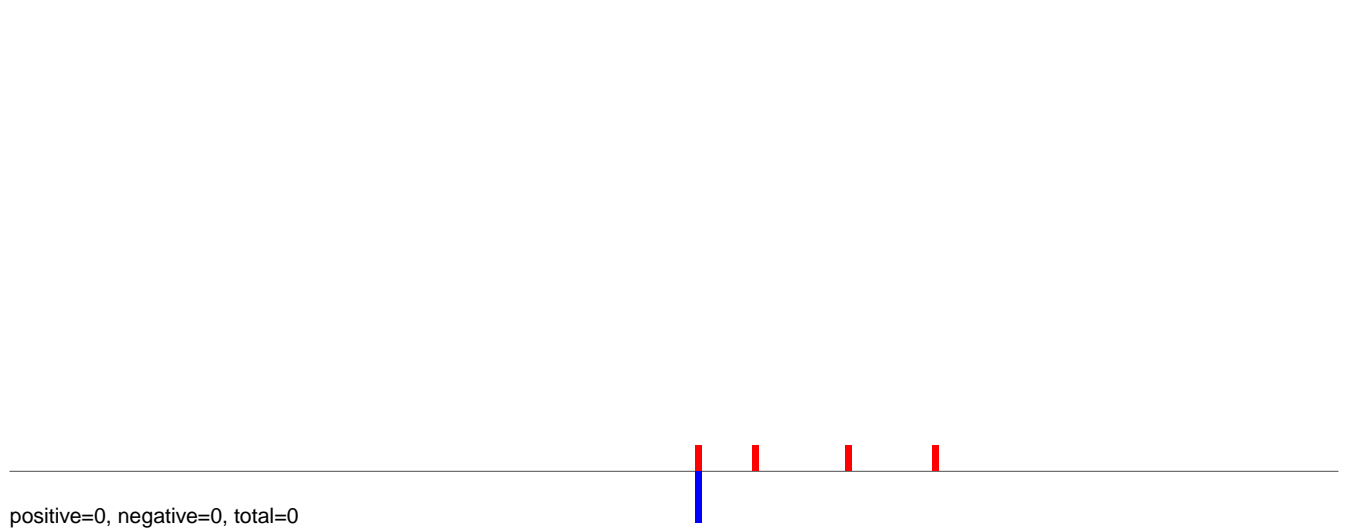
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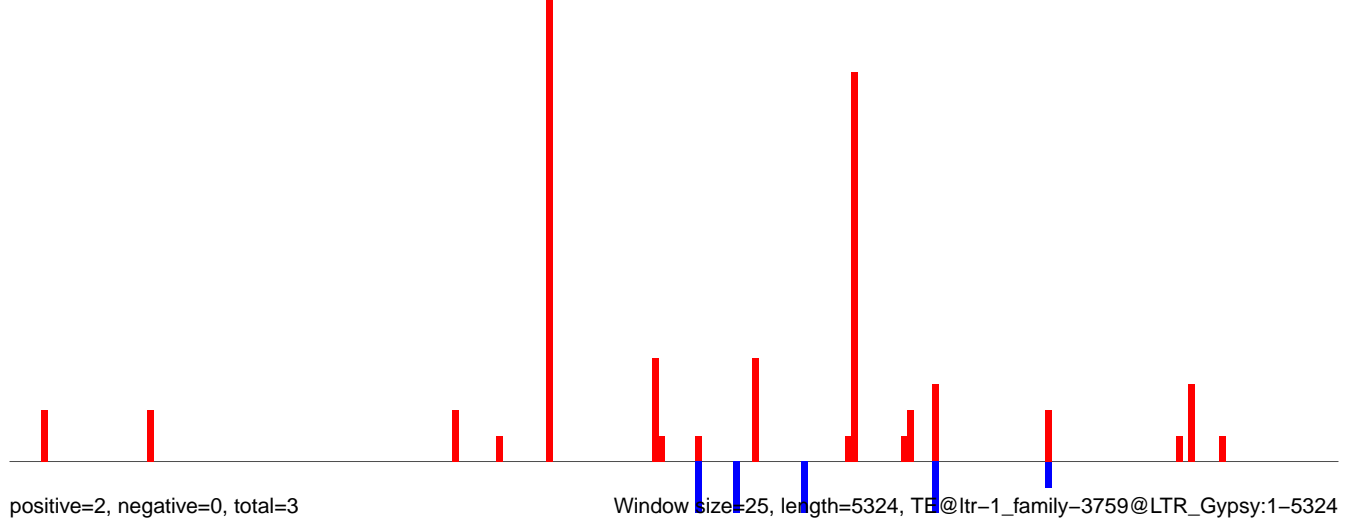
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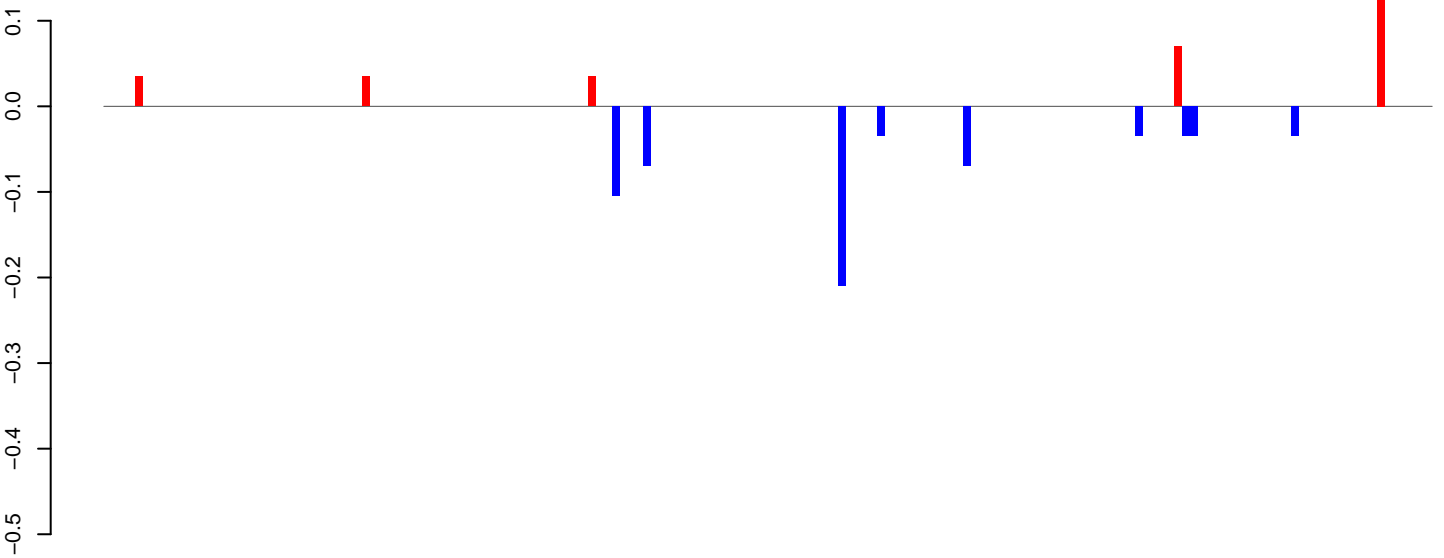
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

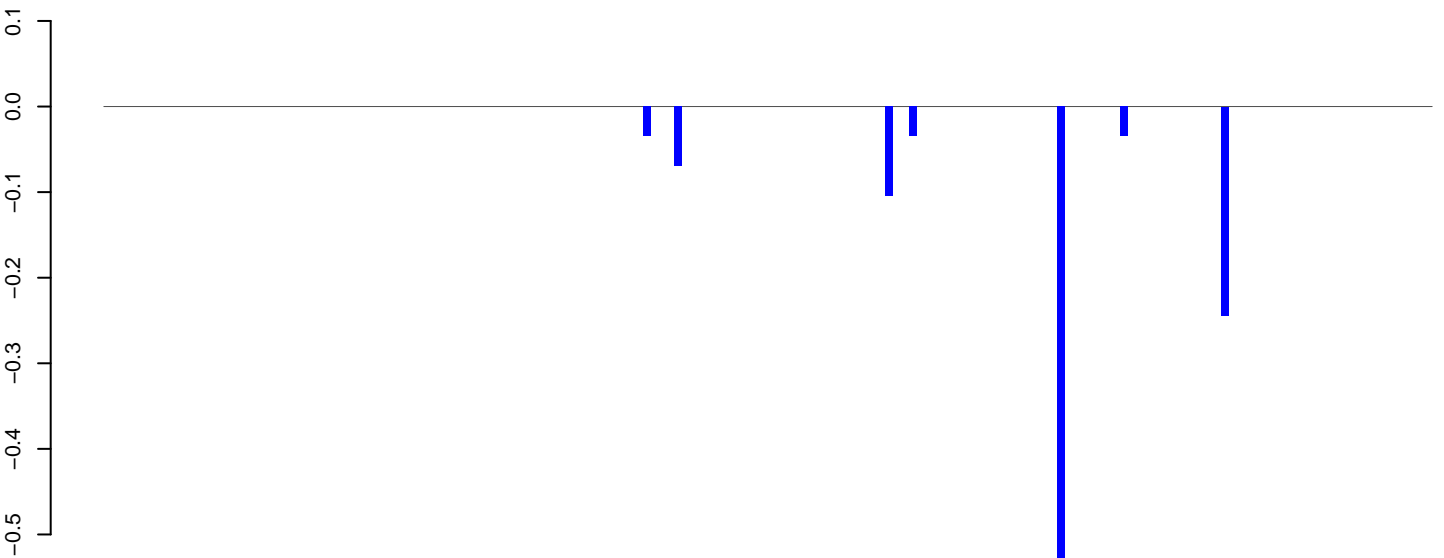


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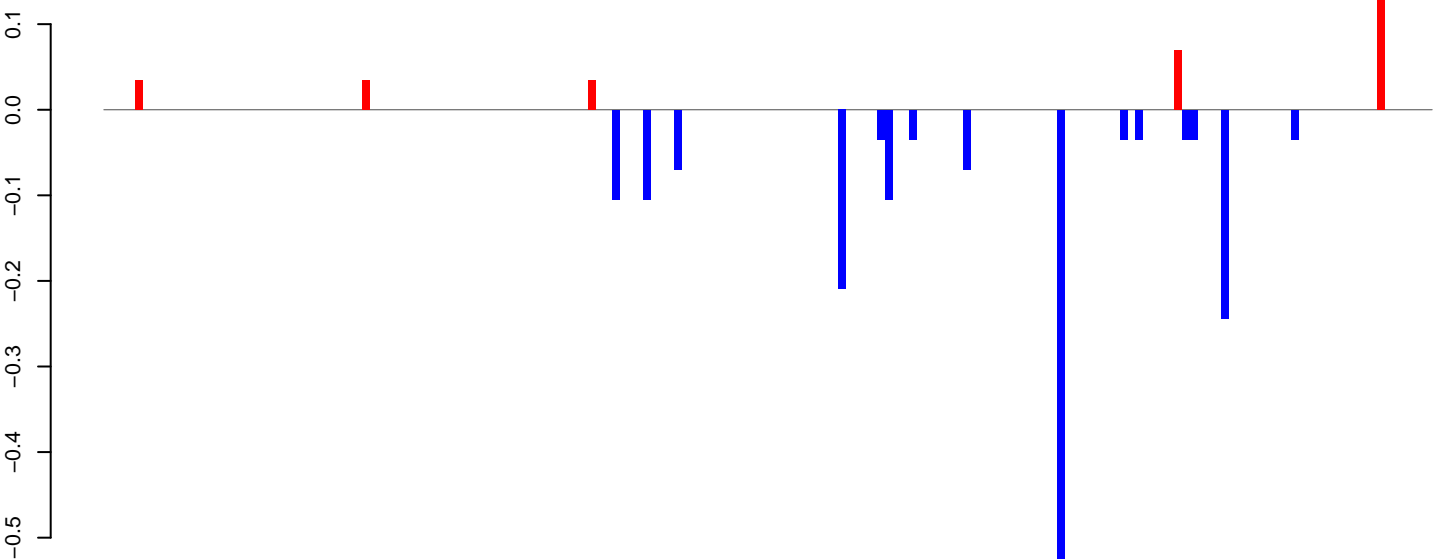
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

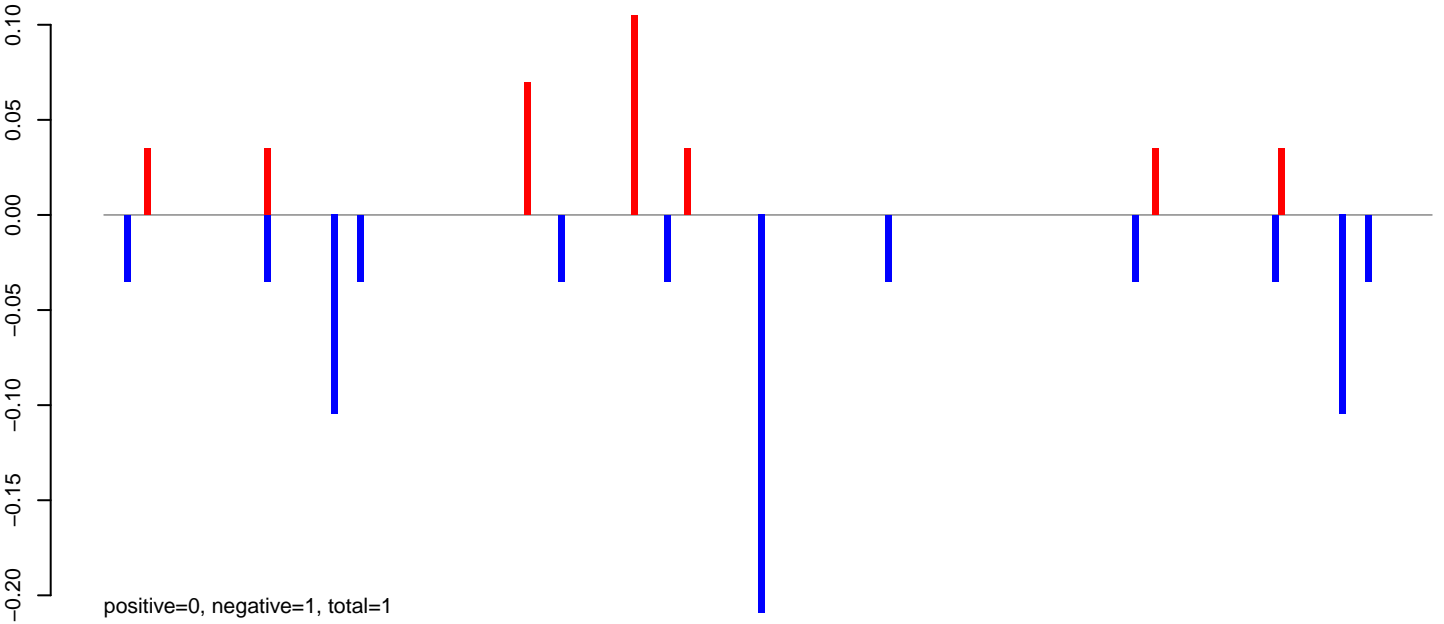


positive=0, negative=2, total=2

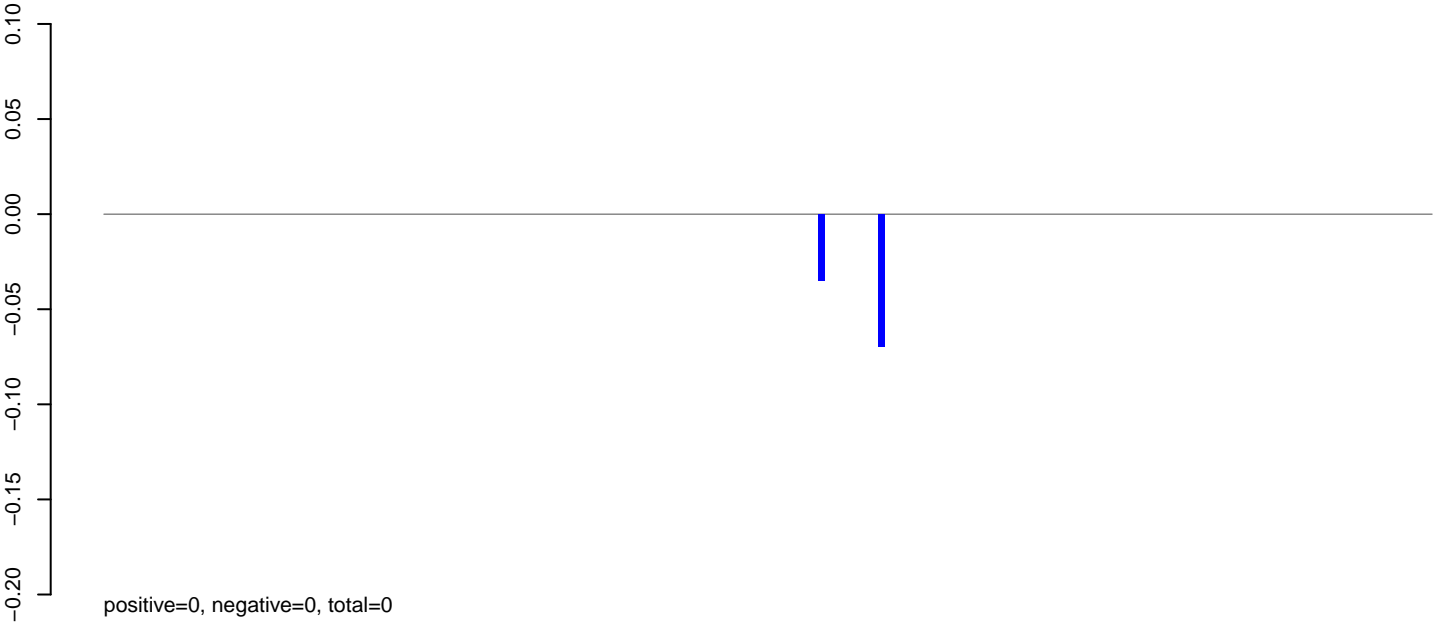
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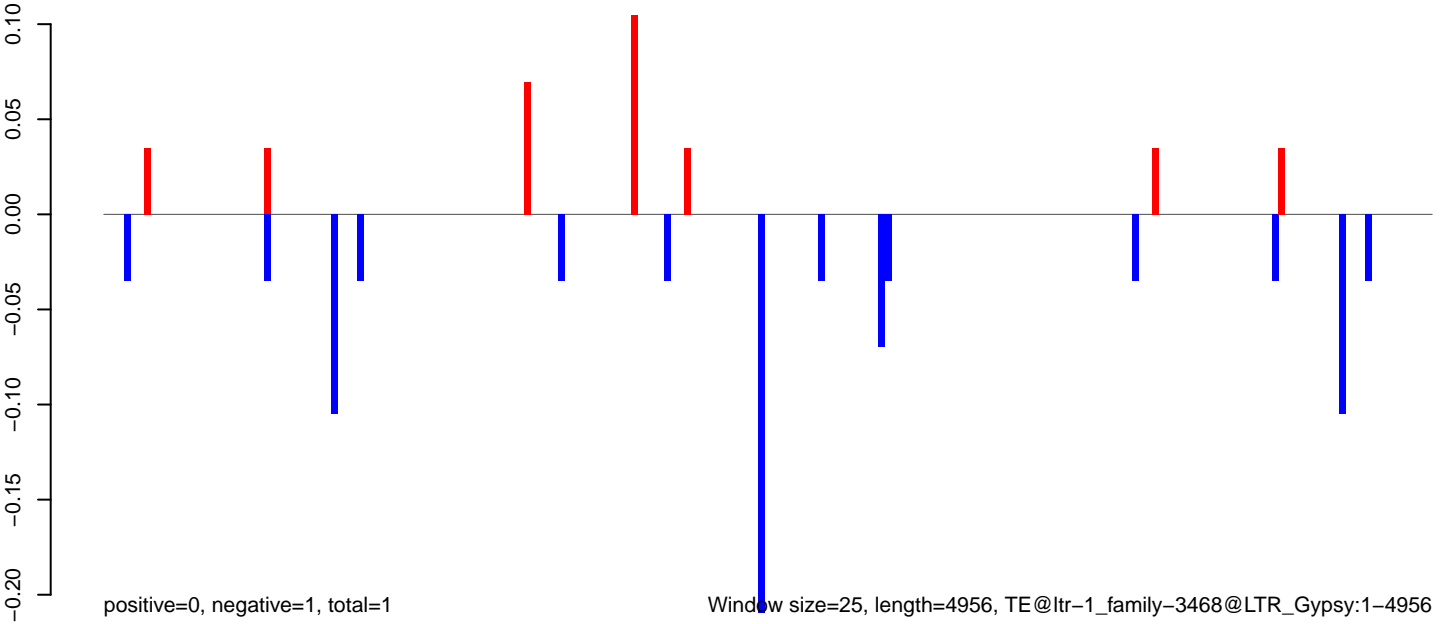
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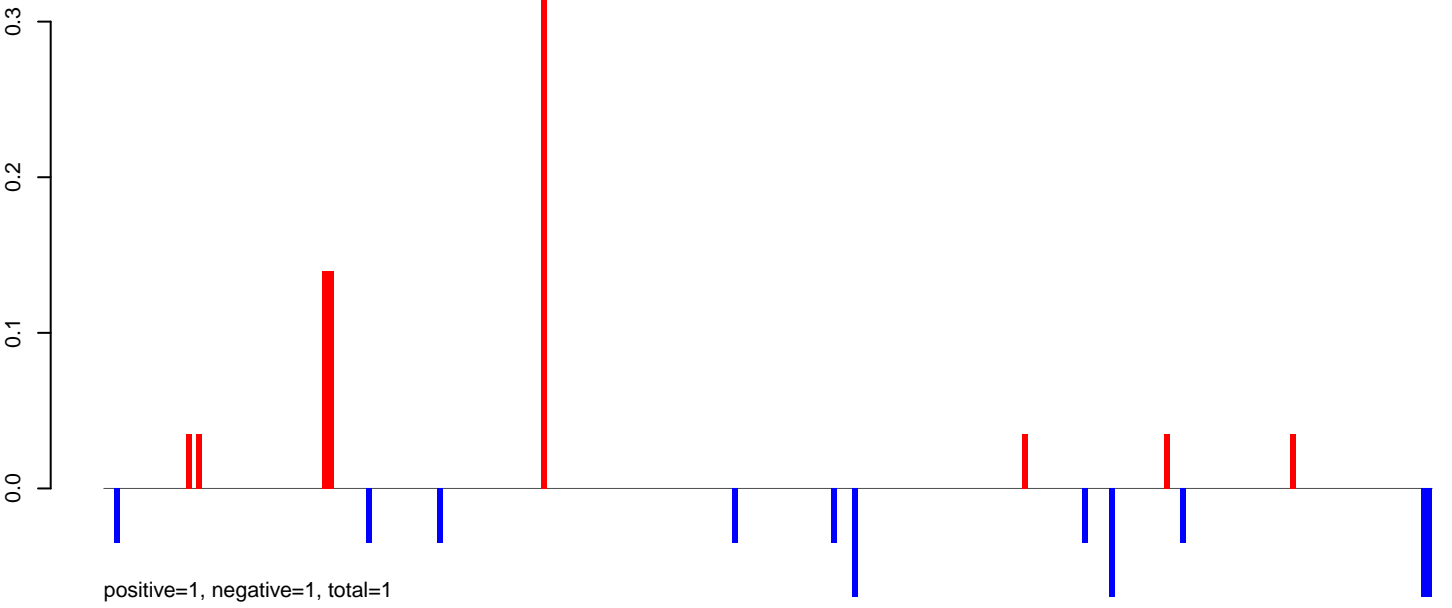
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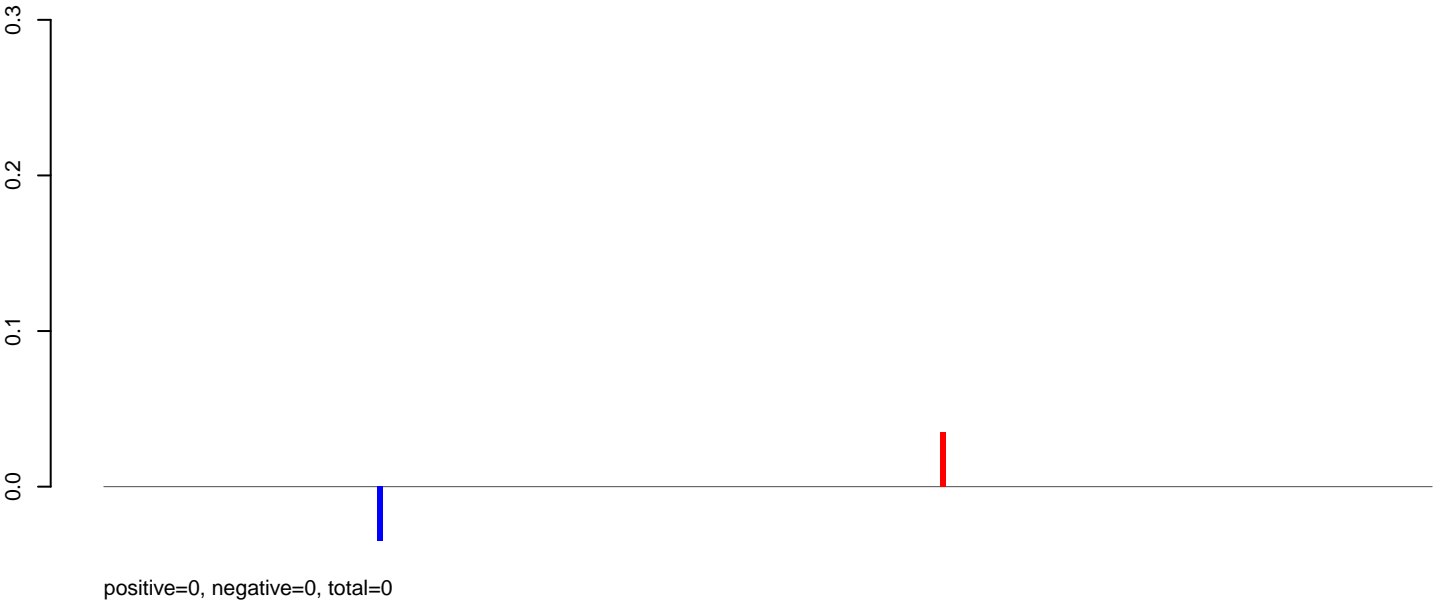
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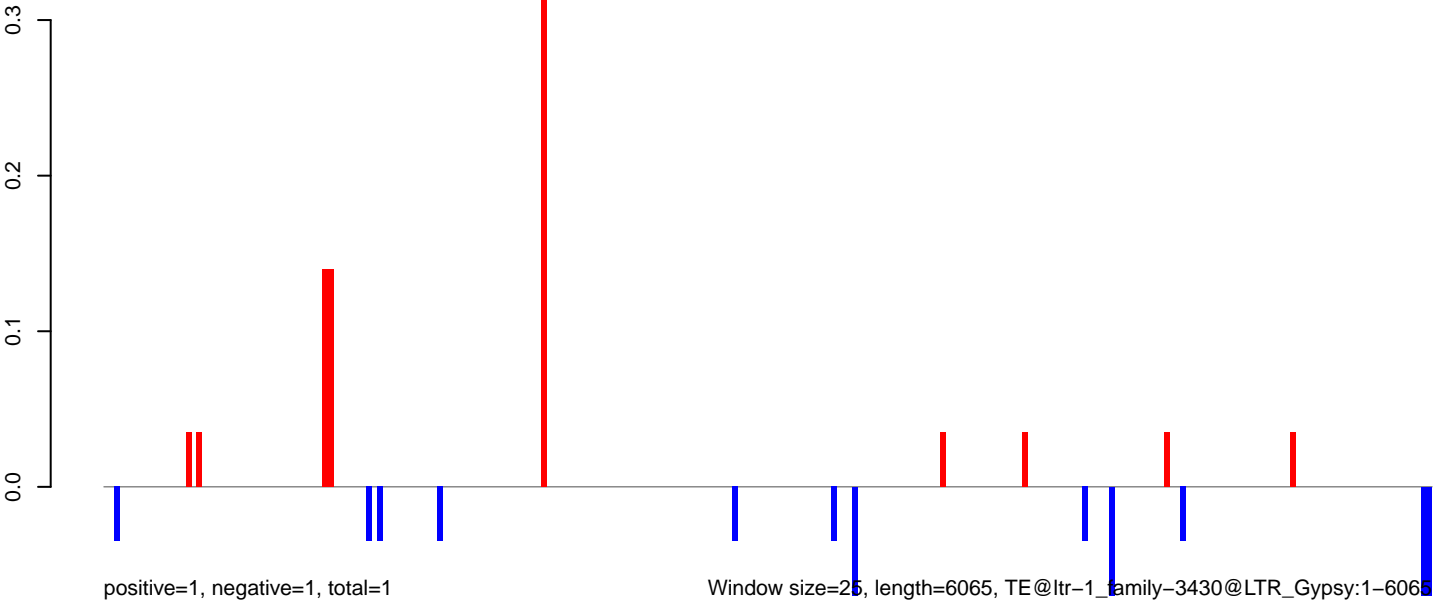
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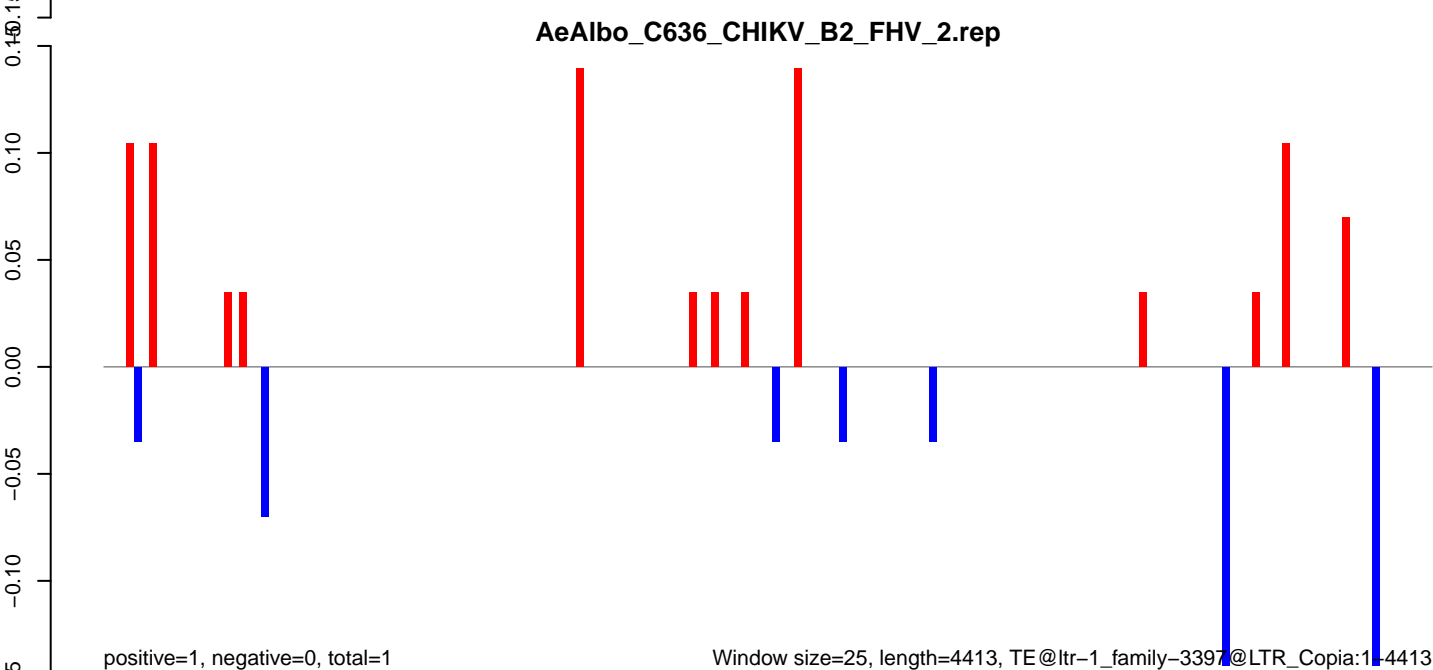
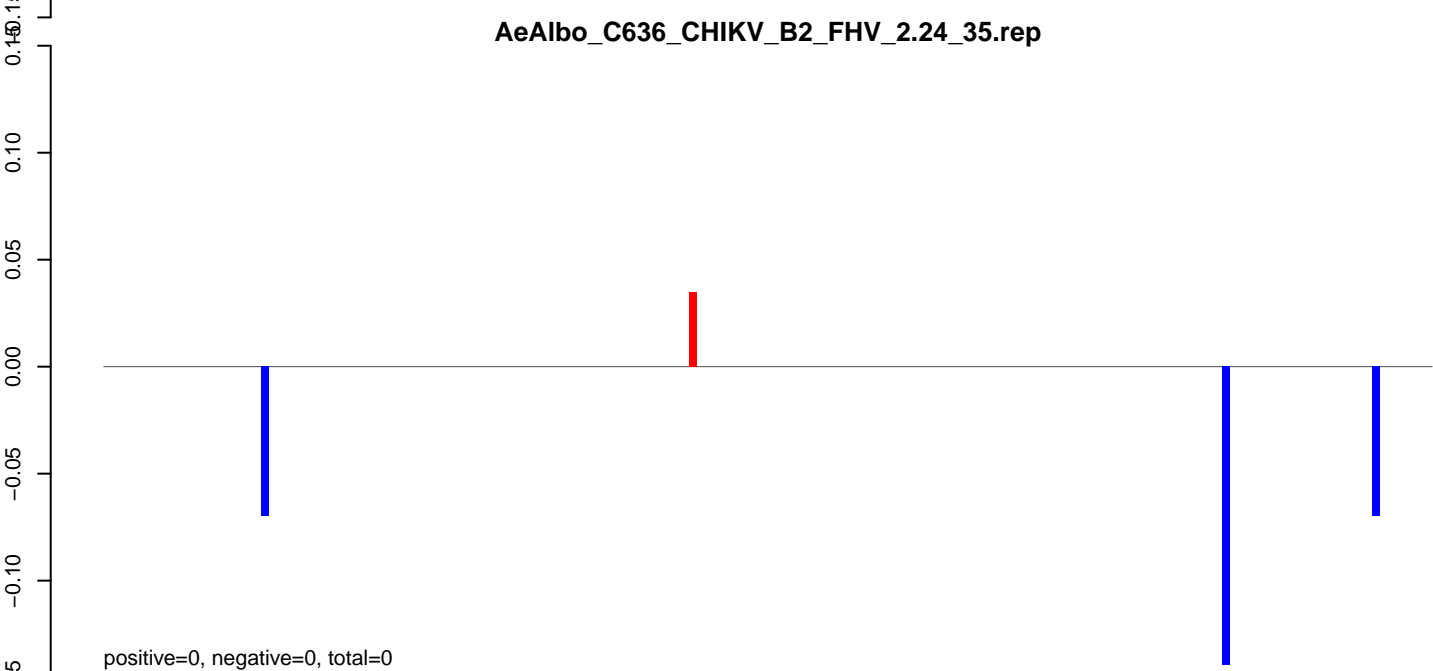
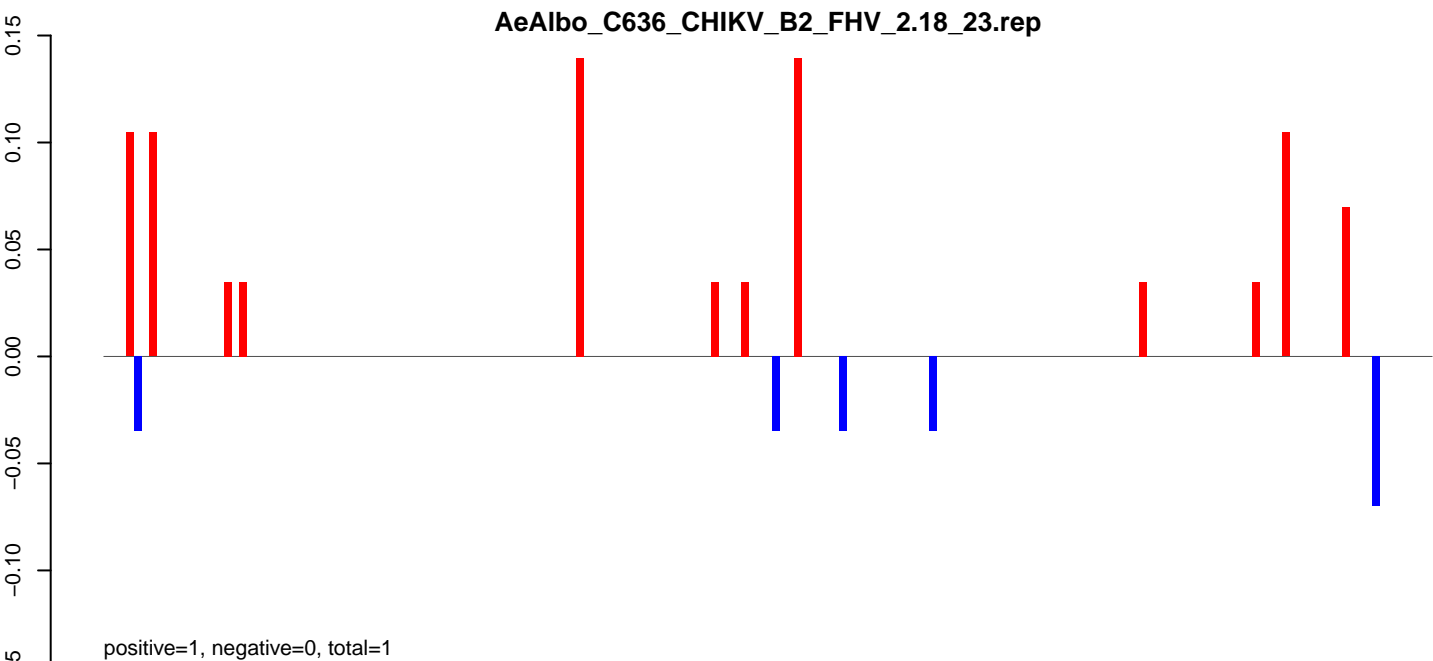


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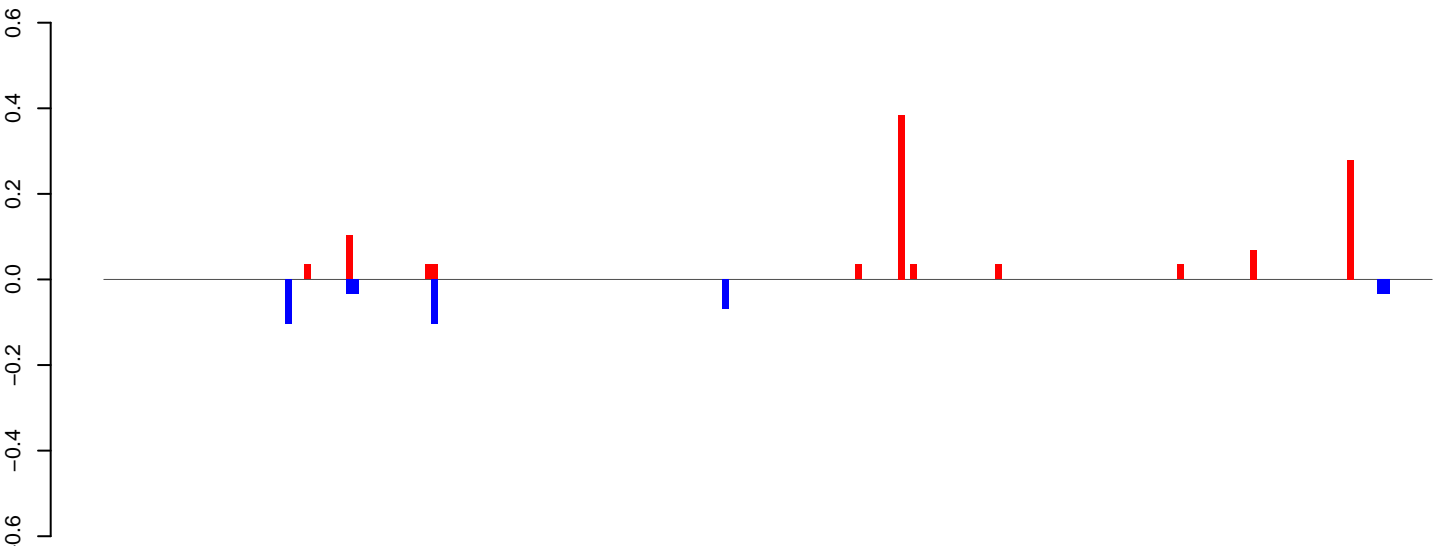
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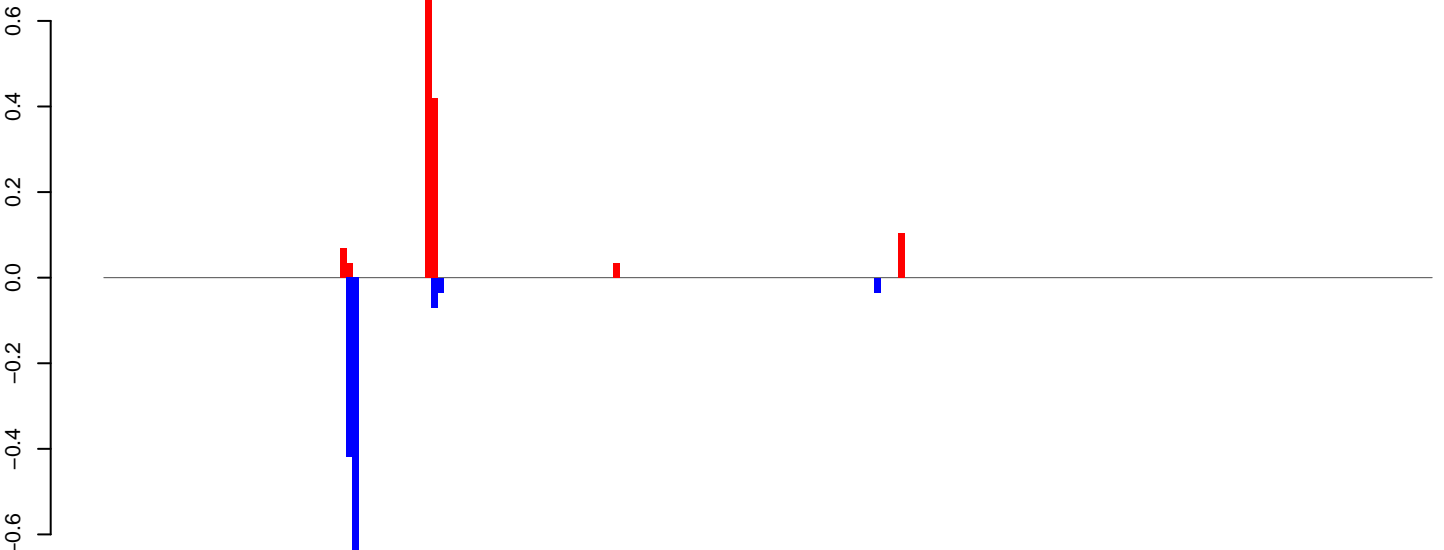


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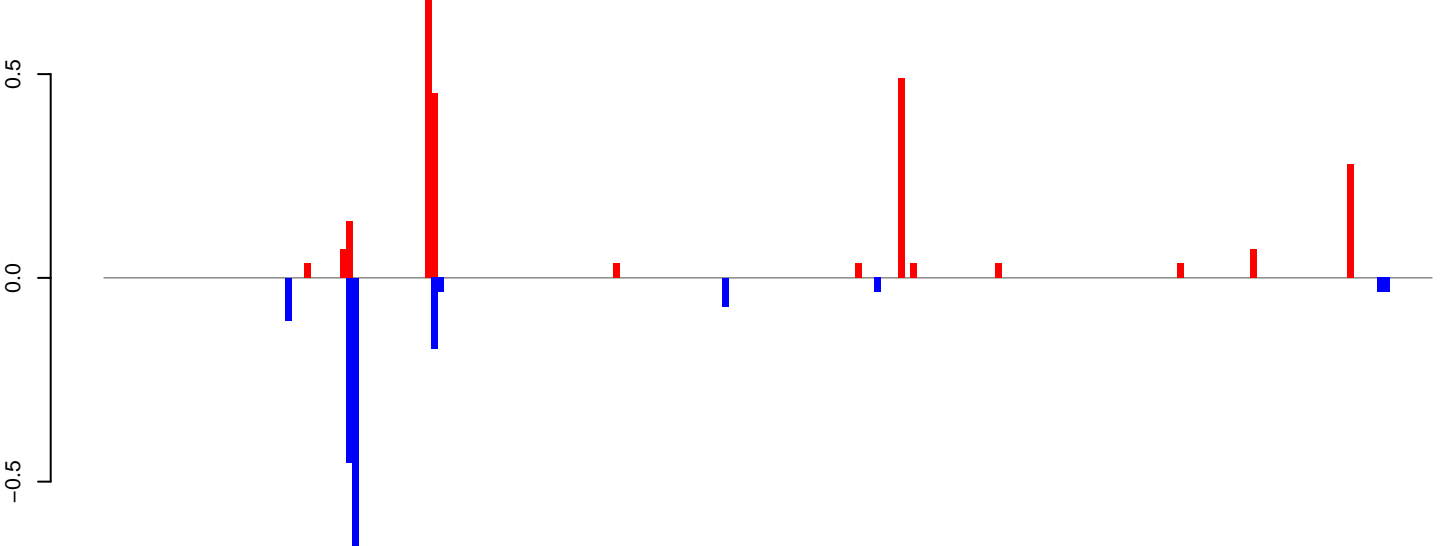
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



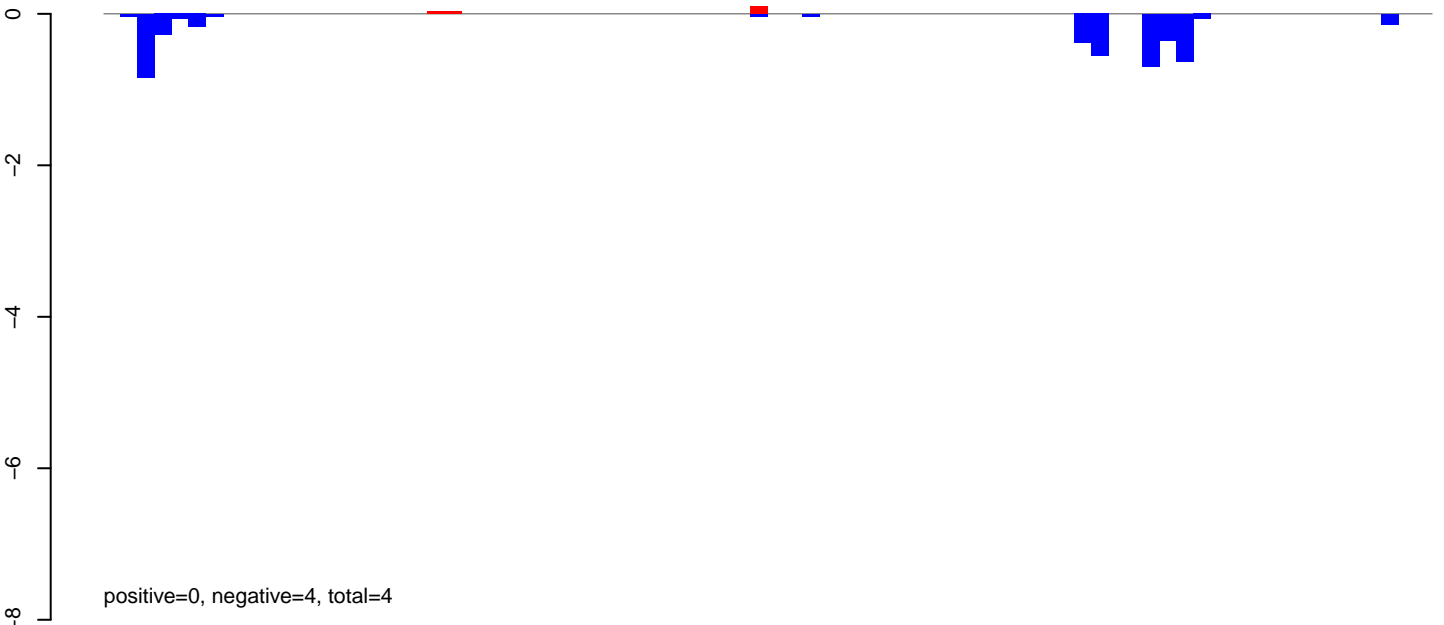
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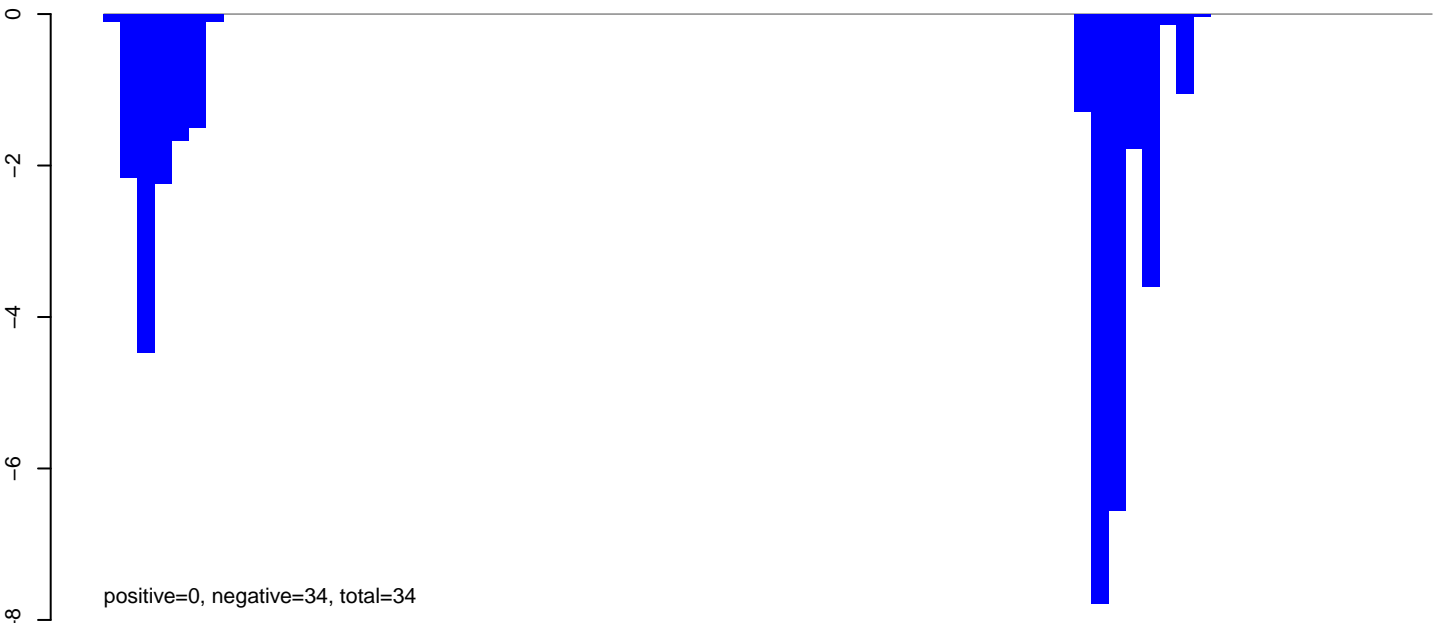
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

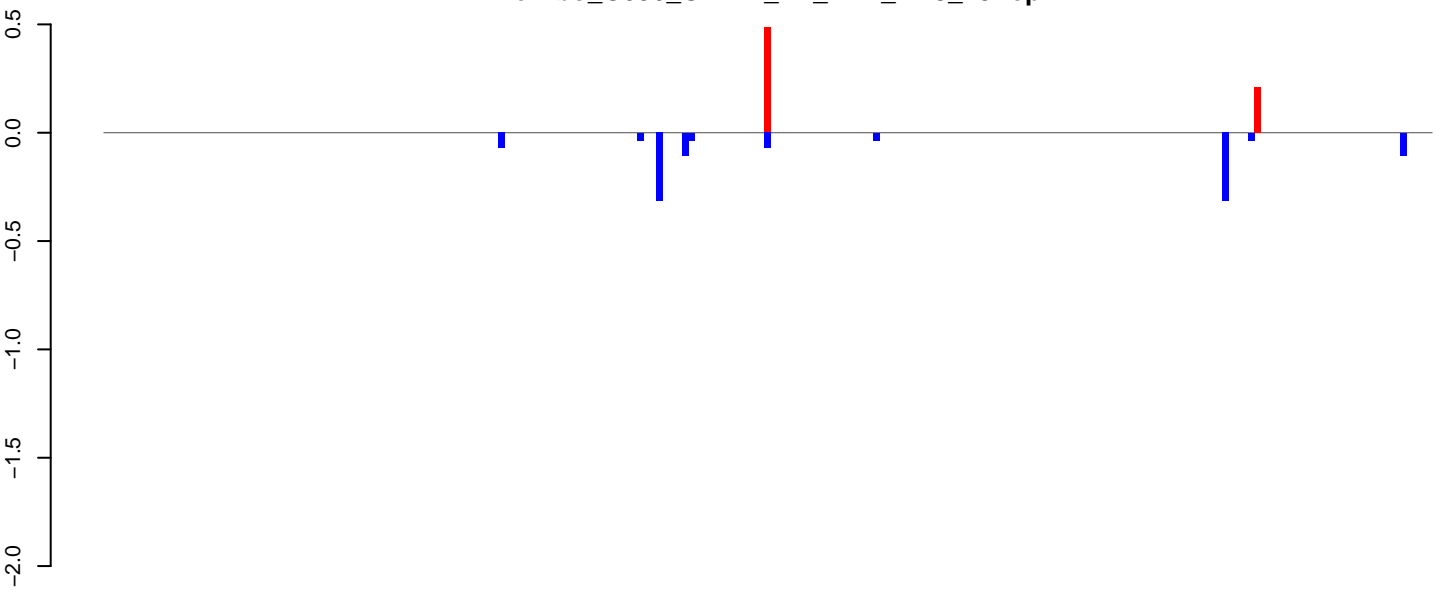


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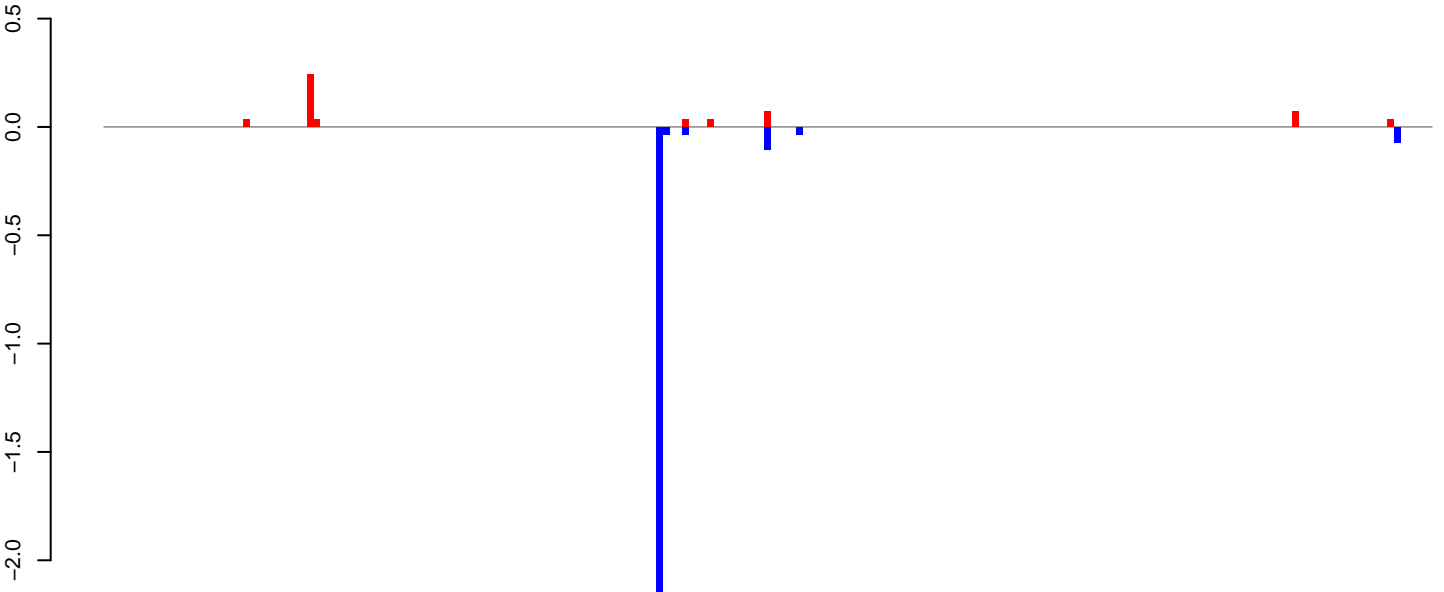
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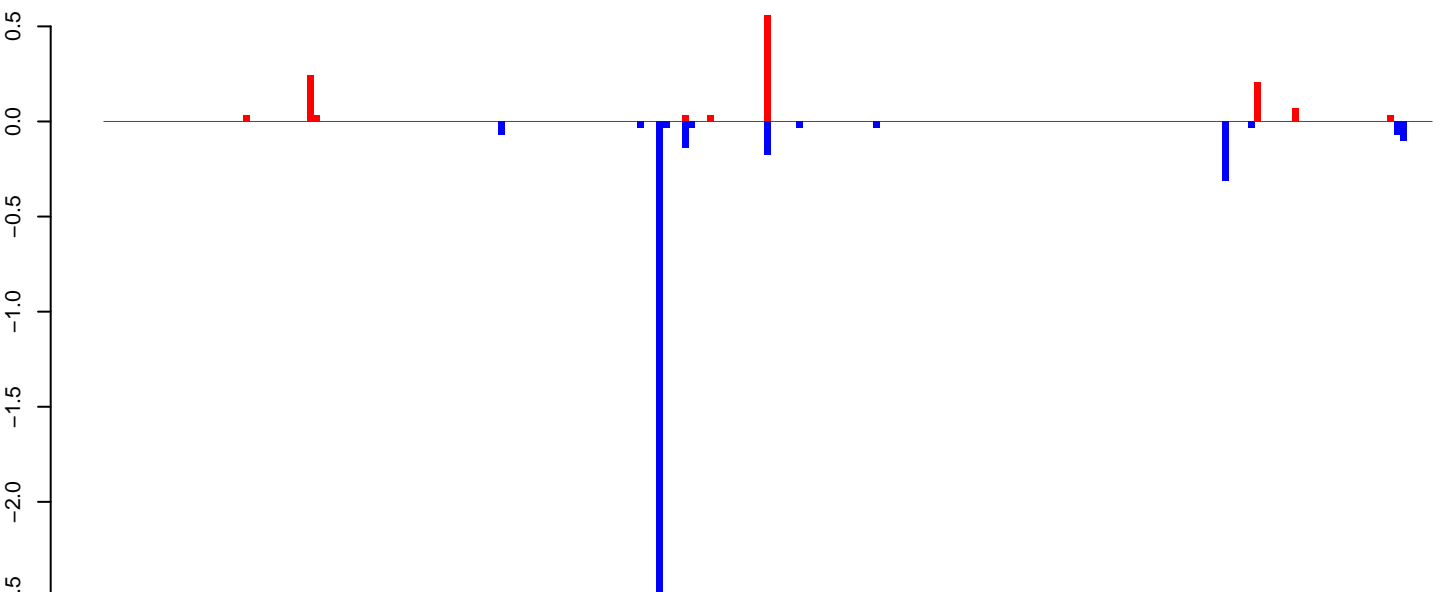
positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



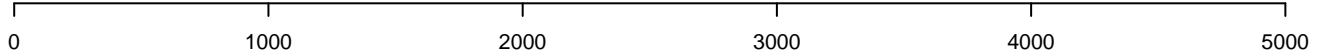
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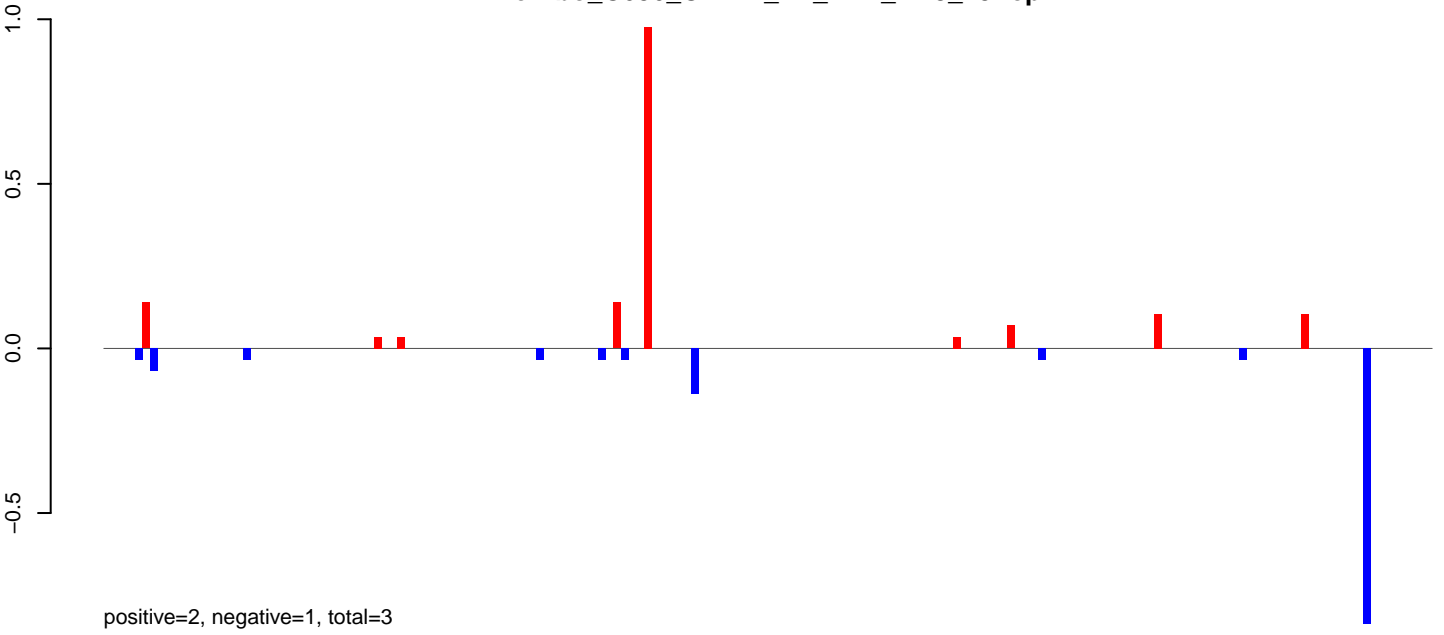


positive=1, negative=4, total=5

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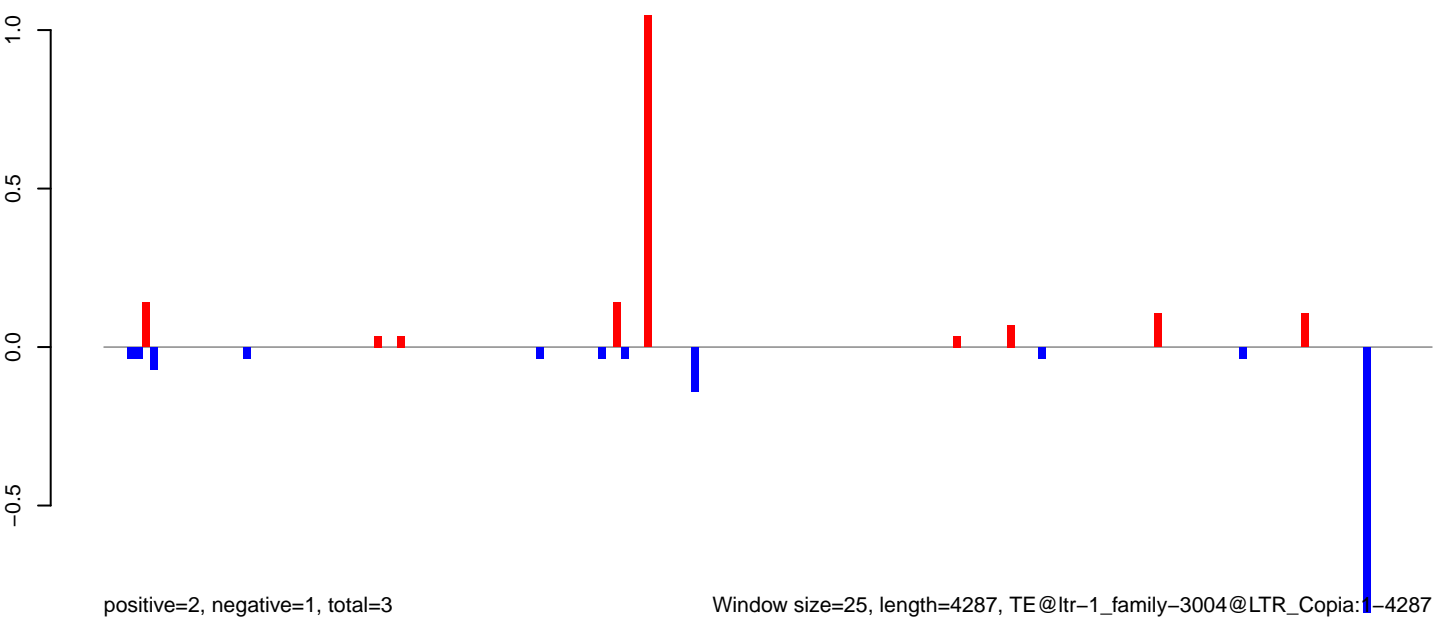
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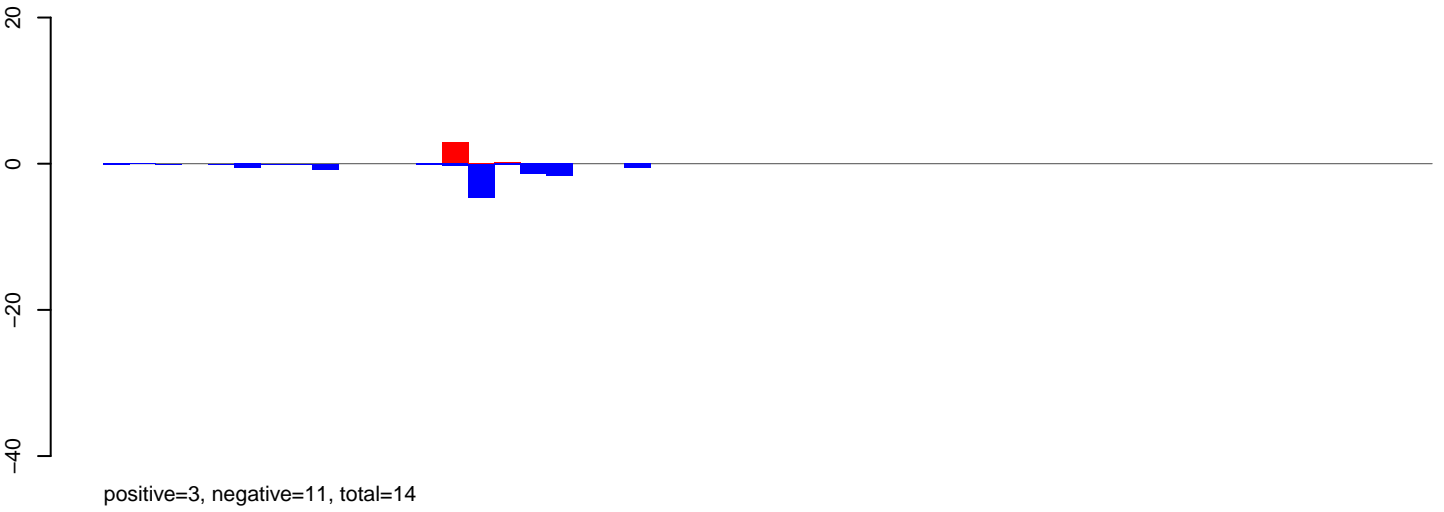
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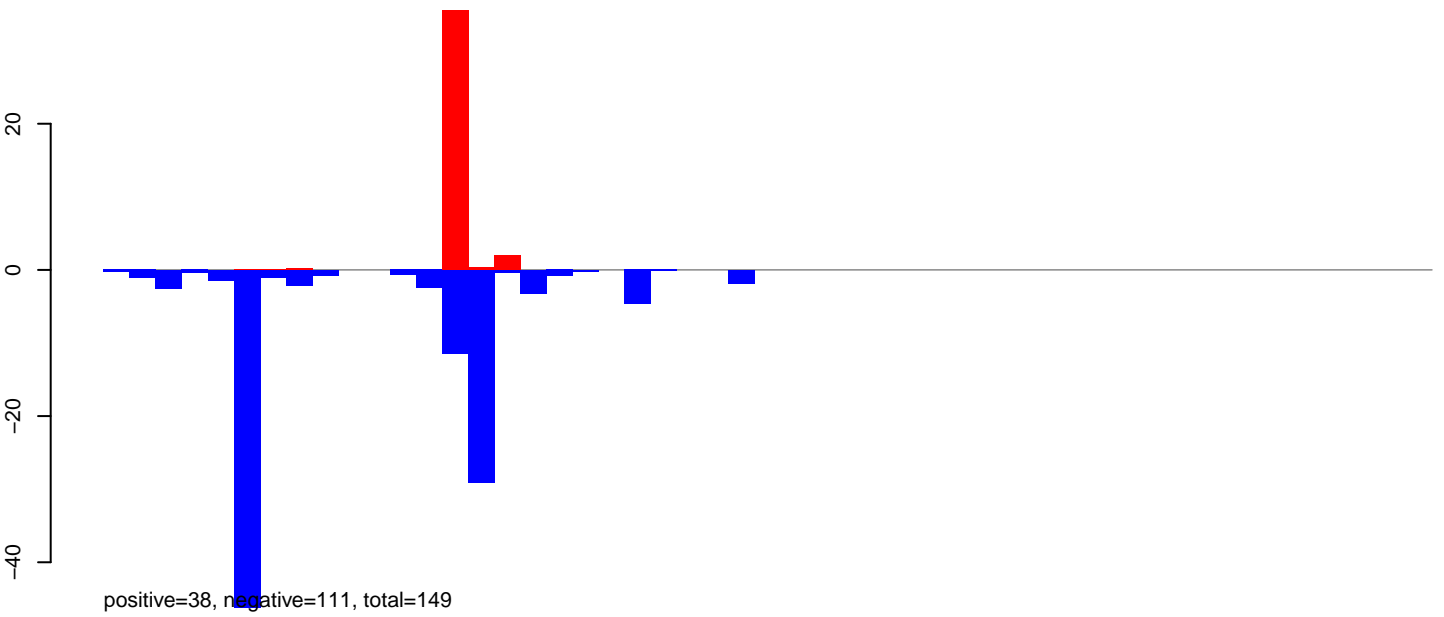
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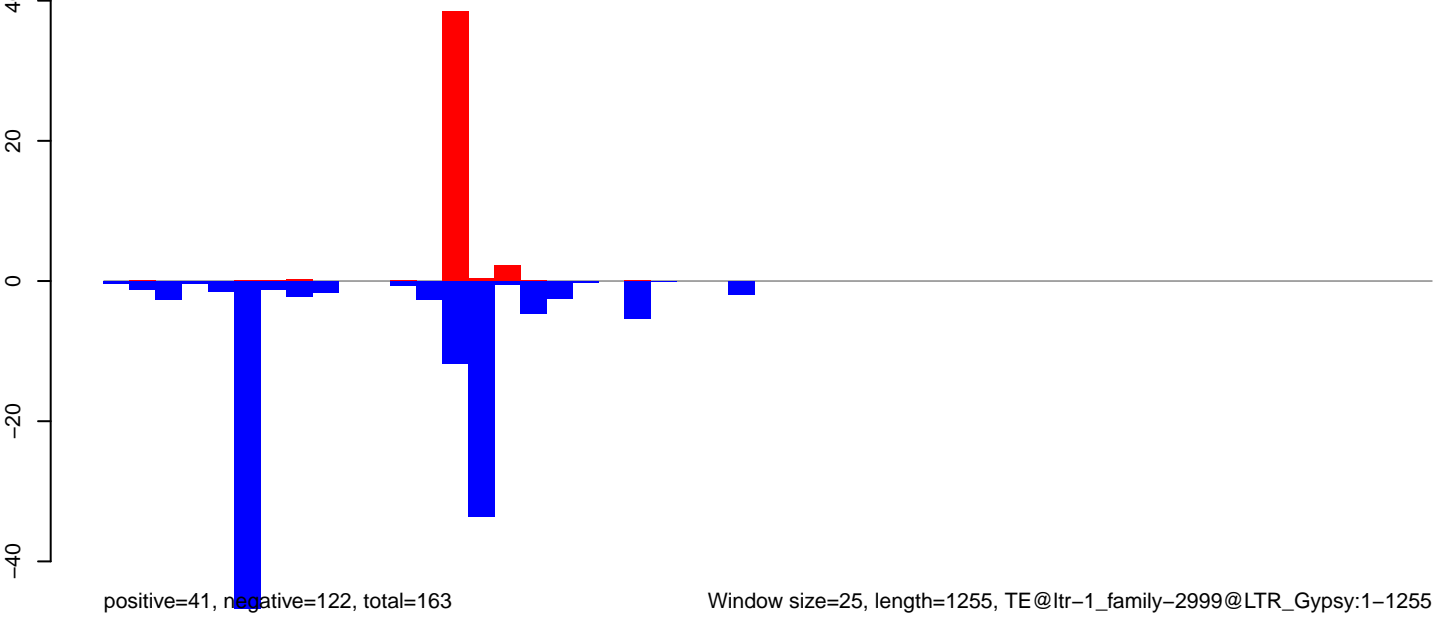
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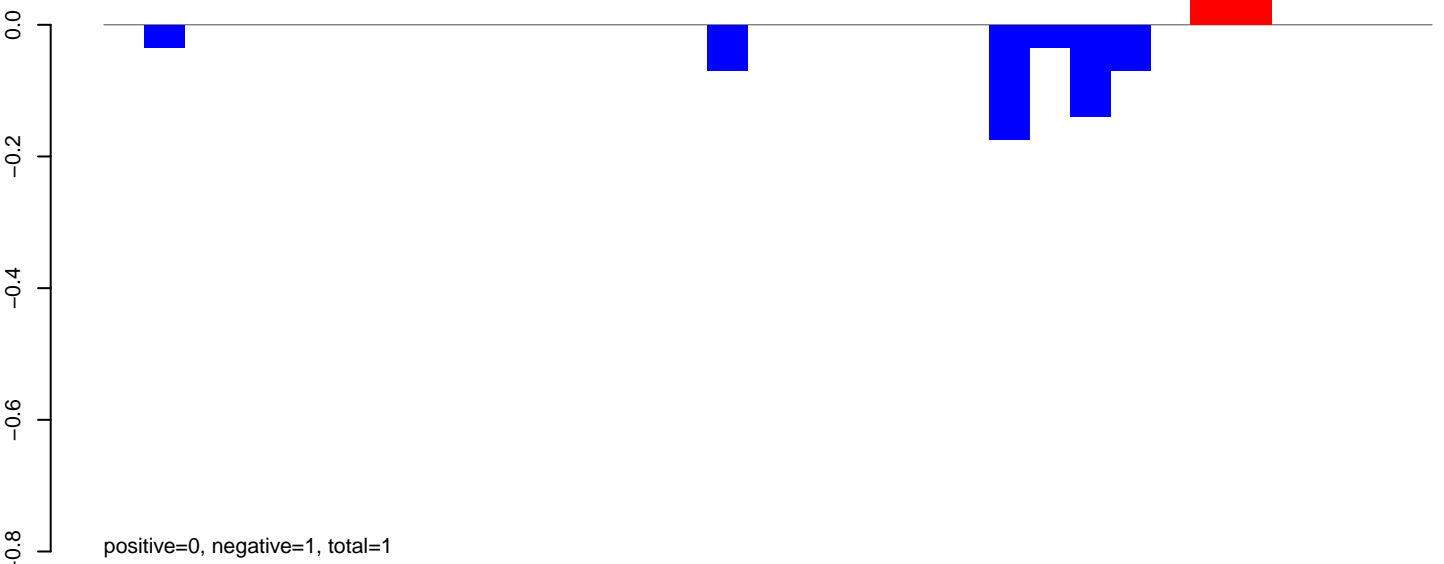
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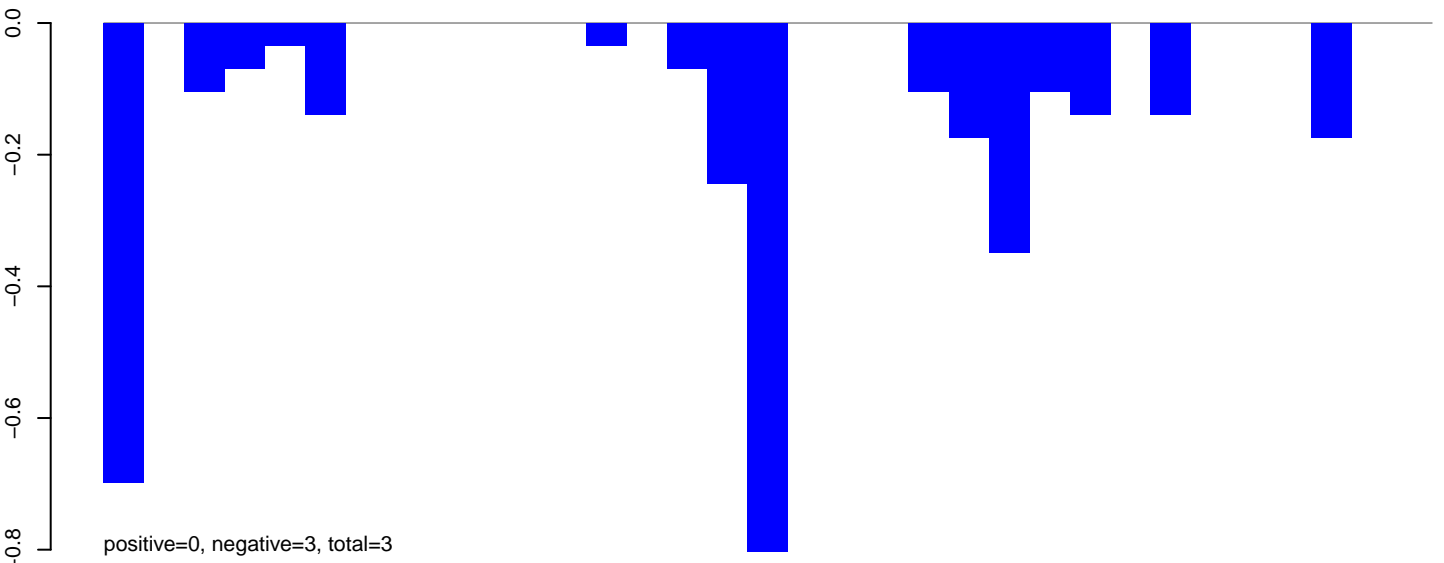
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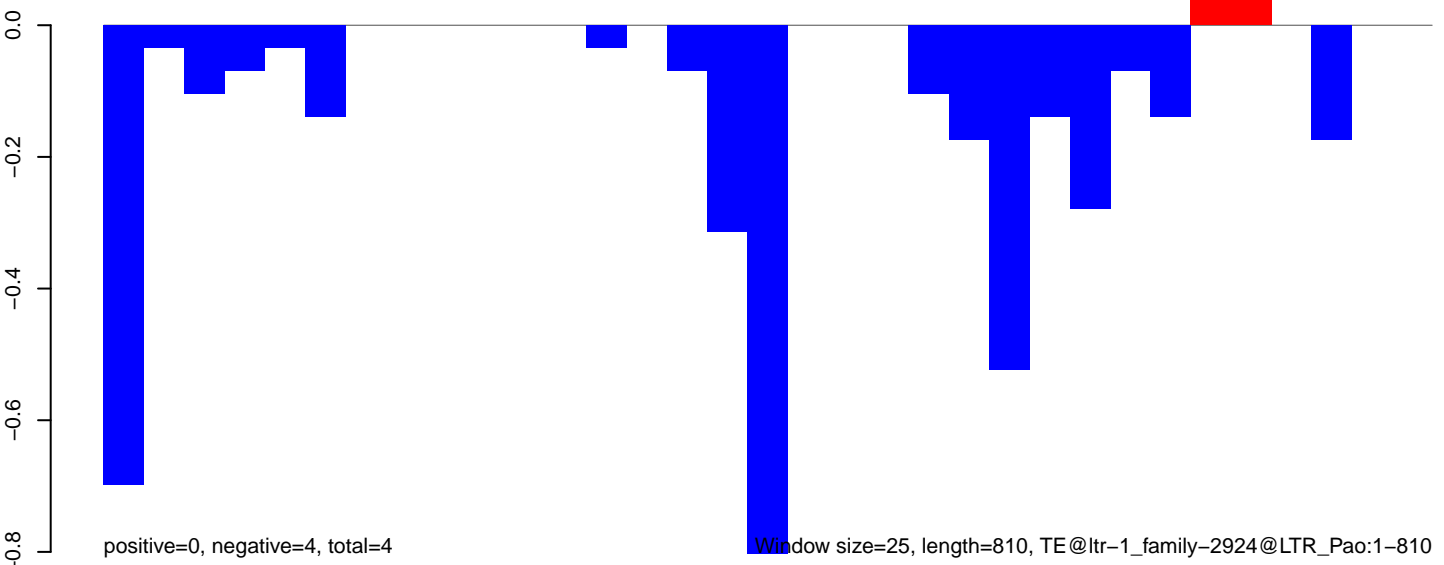
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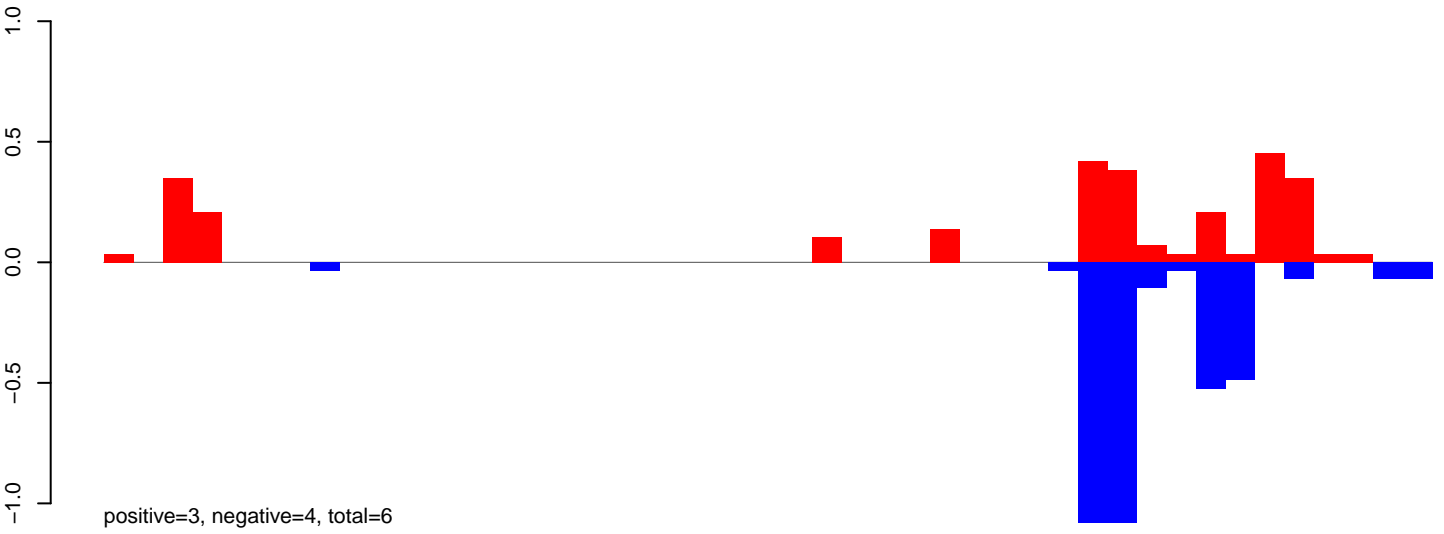
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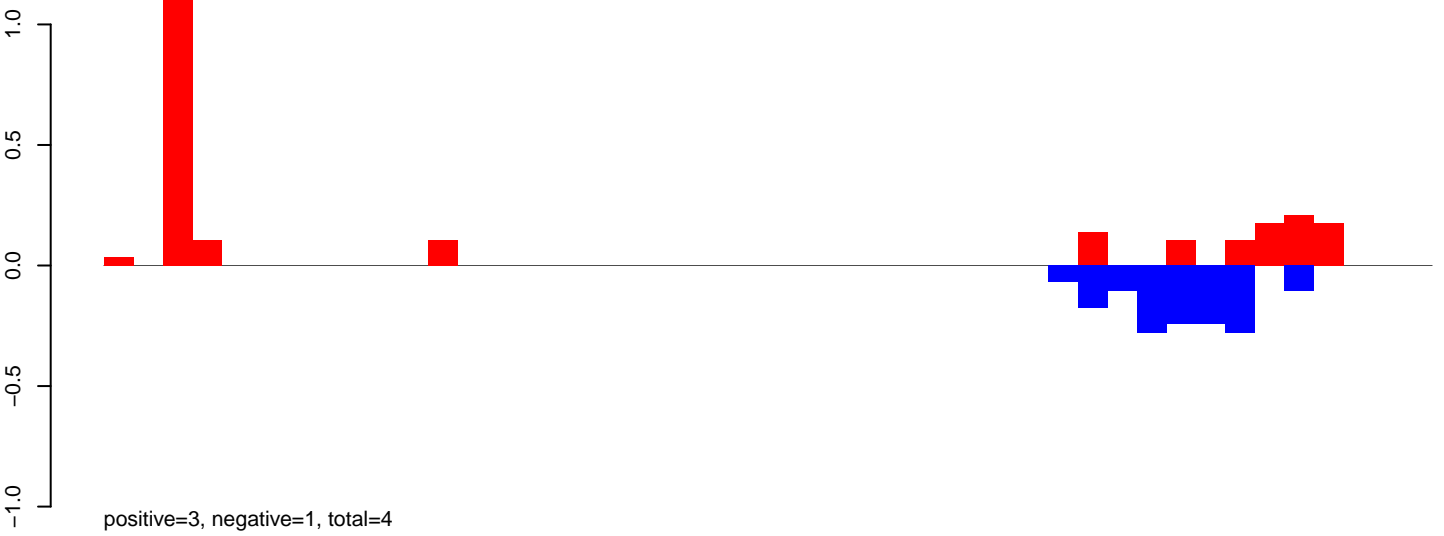
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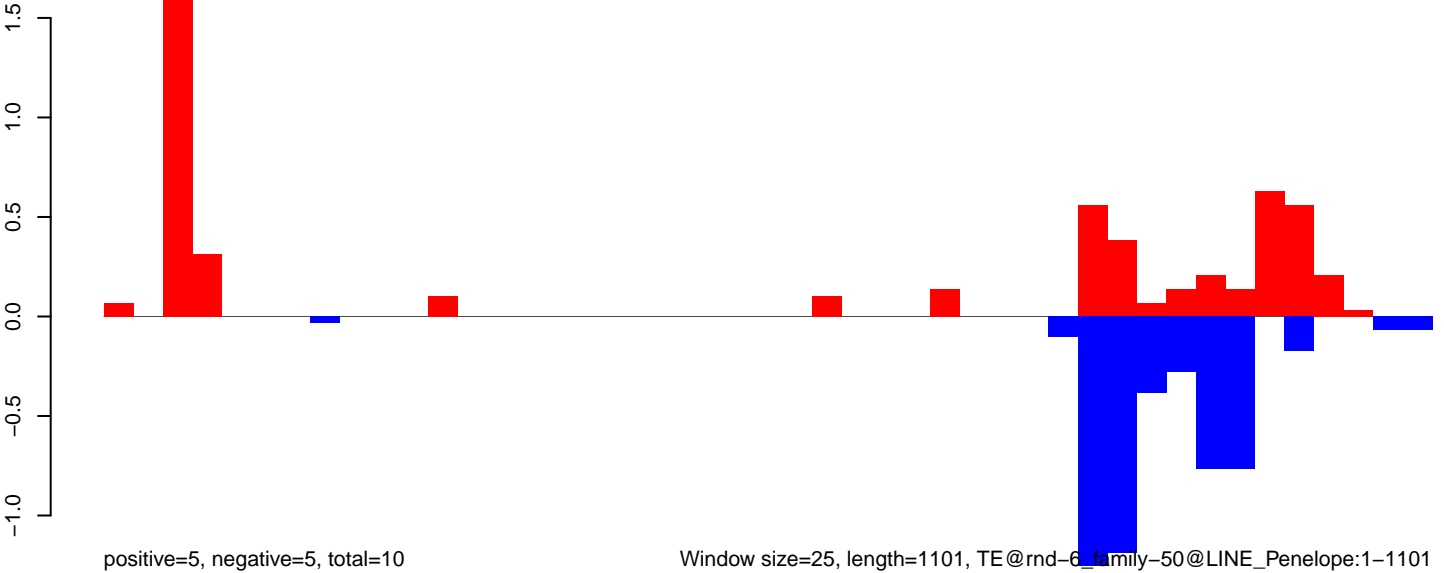
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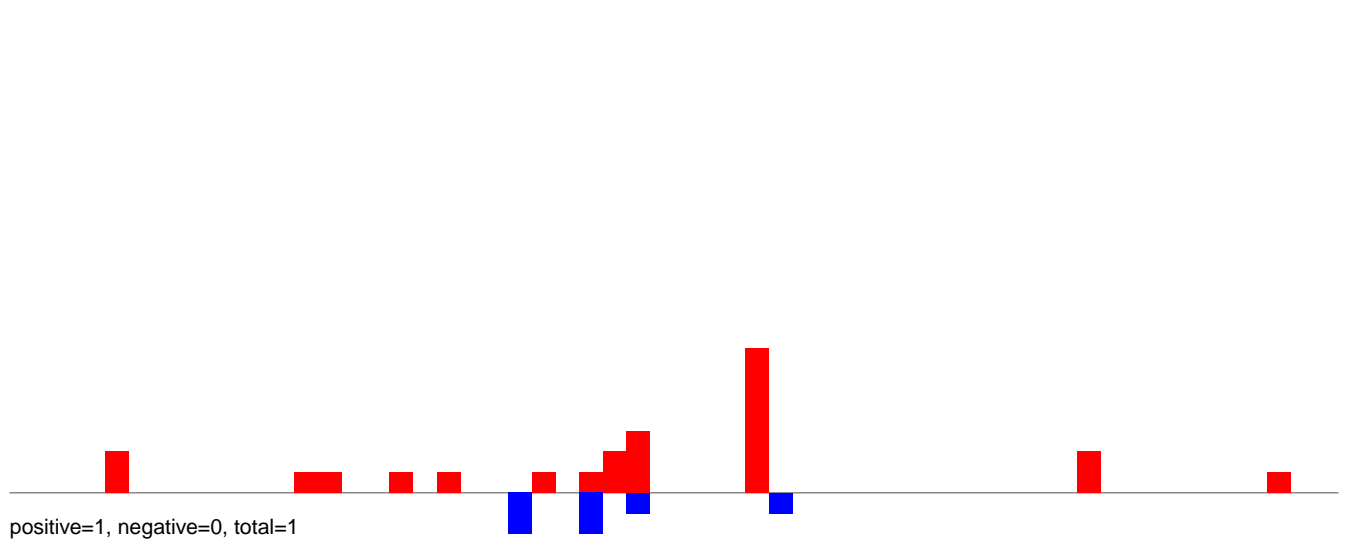
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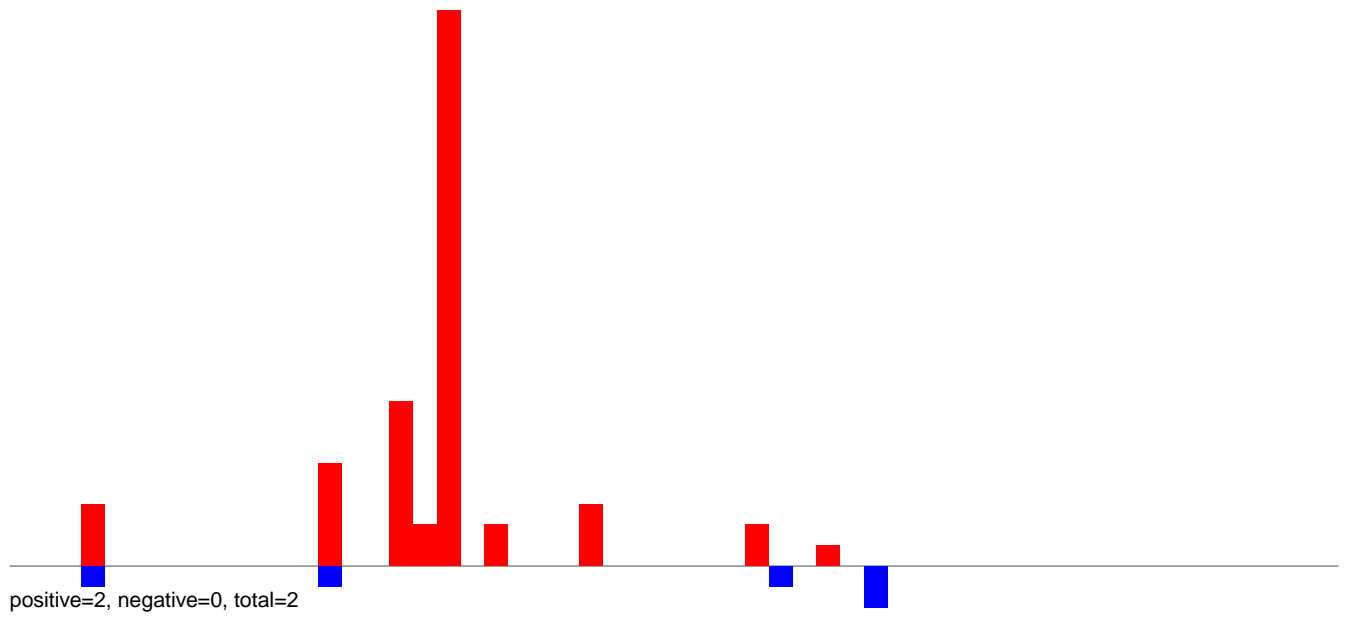
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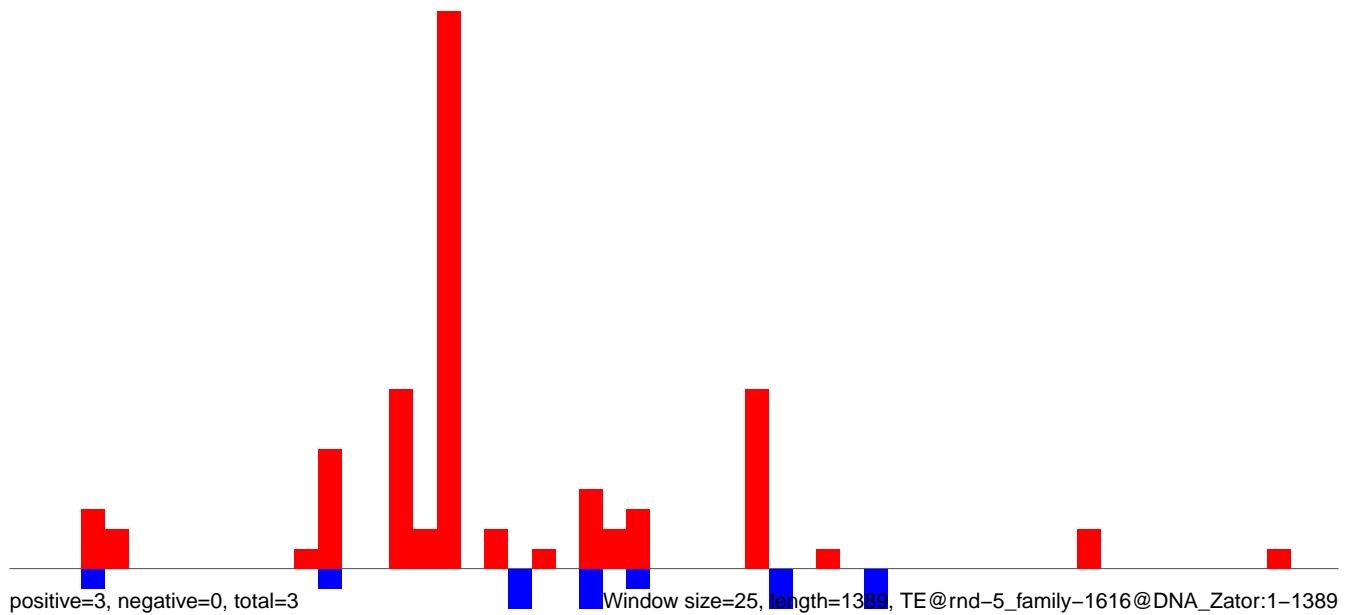
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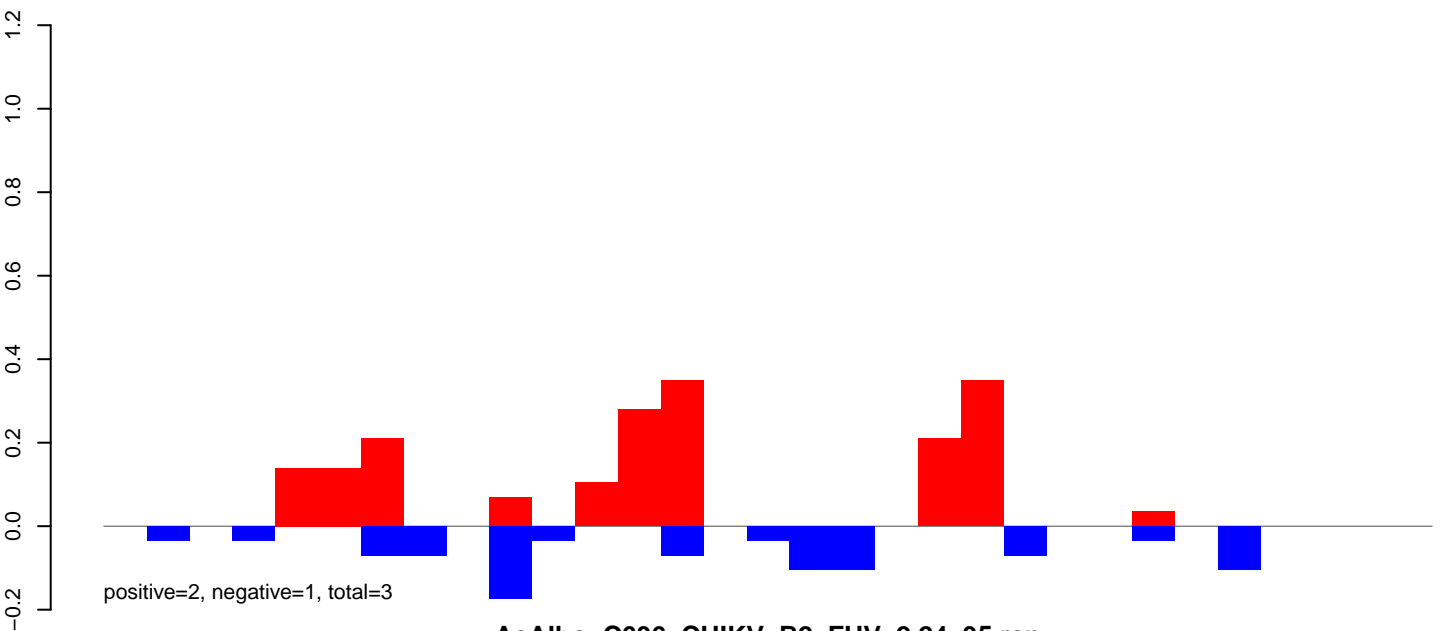
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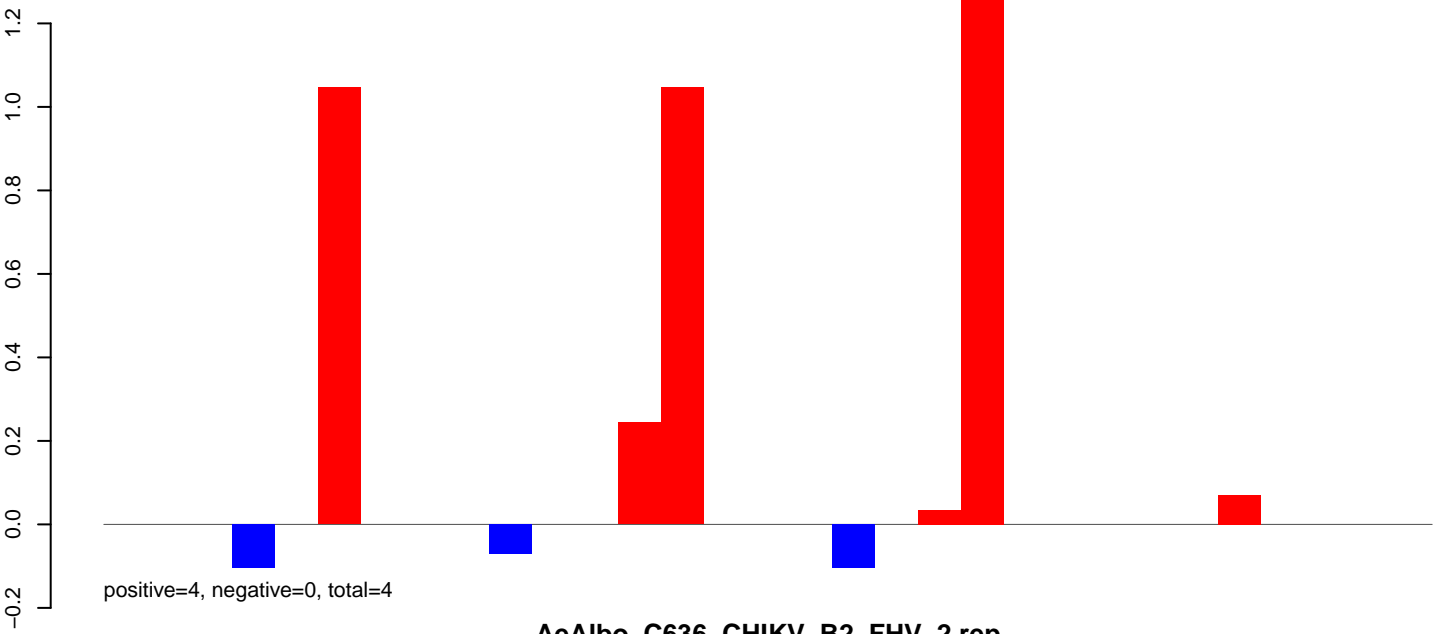
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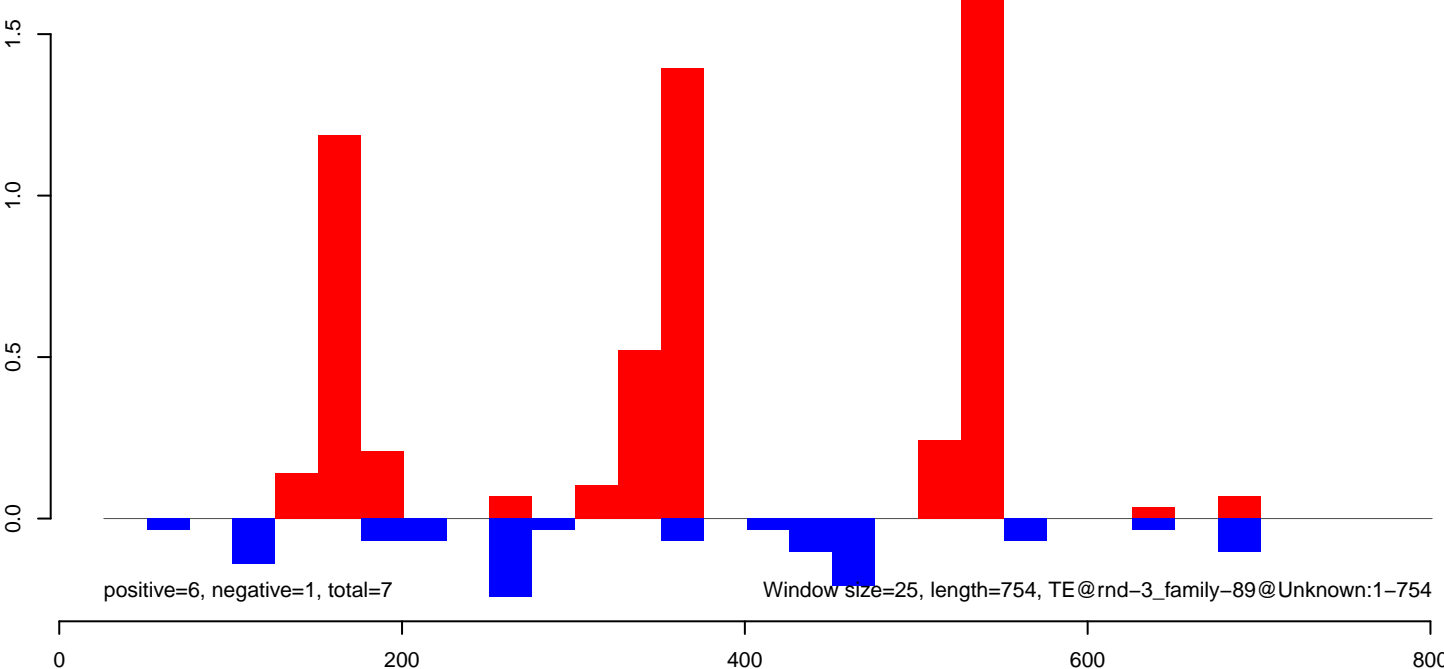
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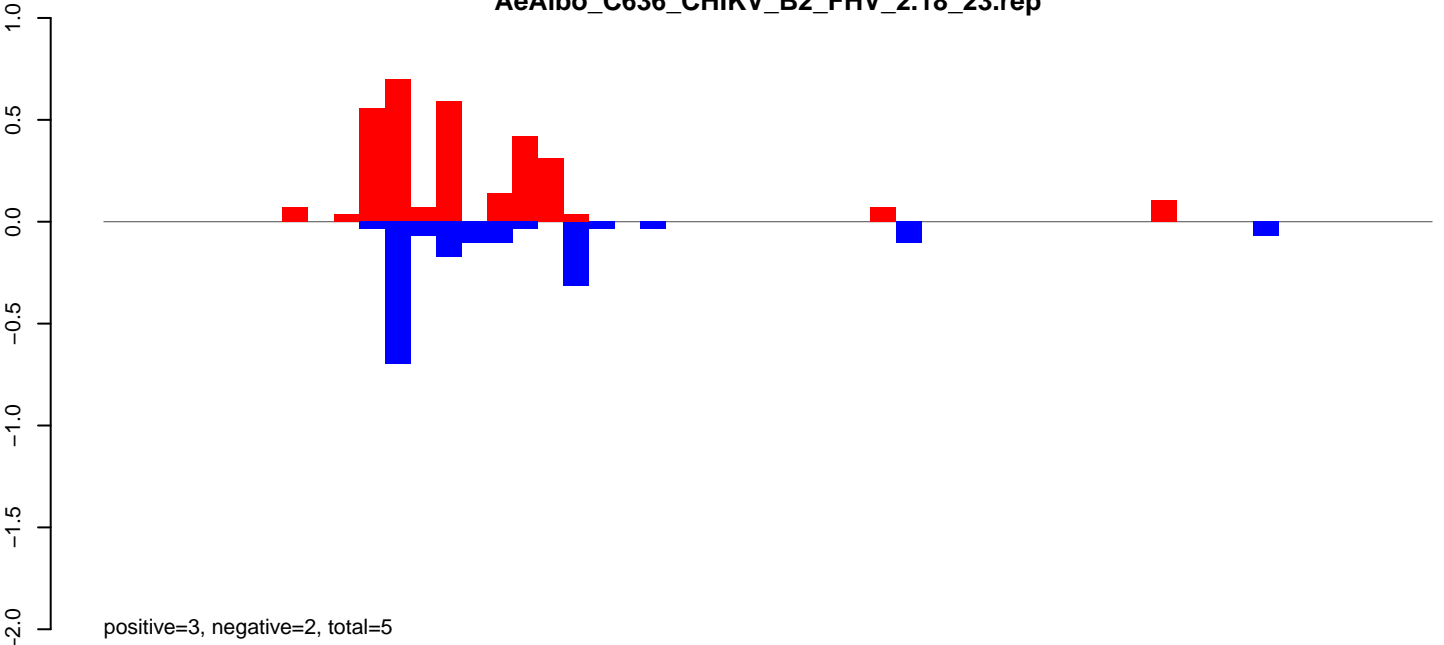
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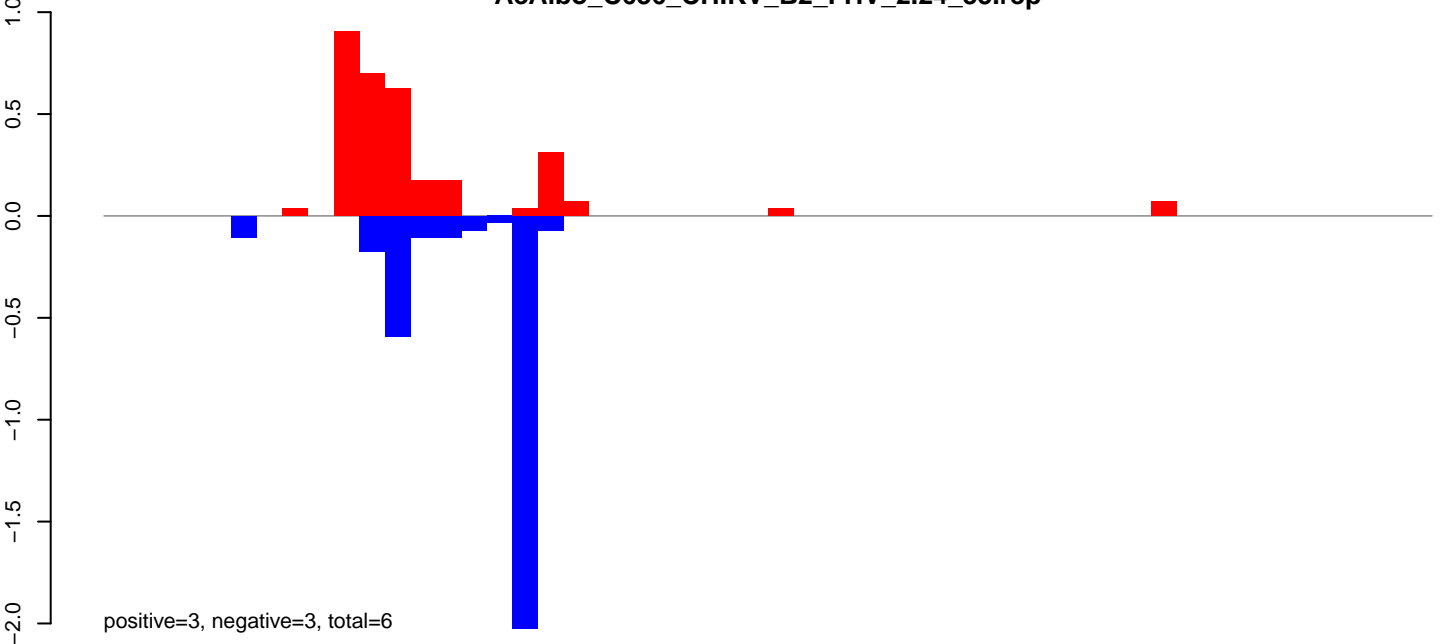
AeAlbo_C636_CHIKV_B2_FHV_2.rep



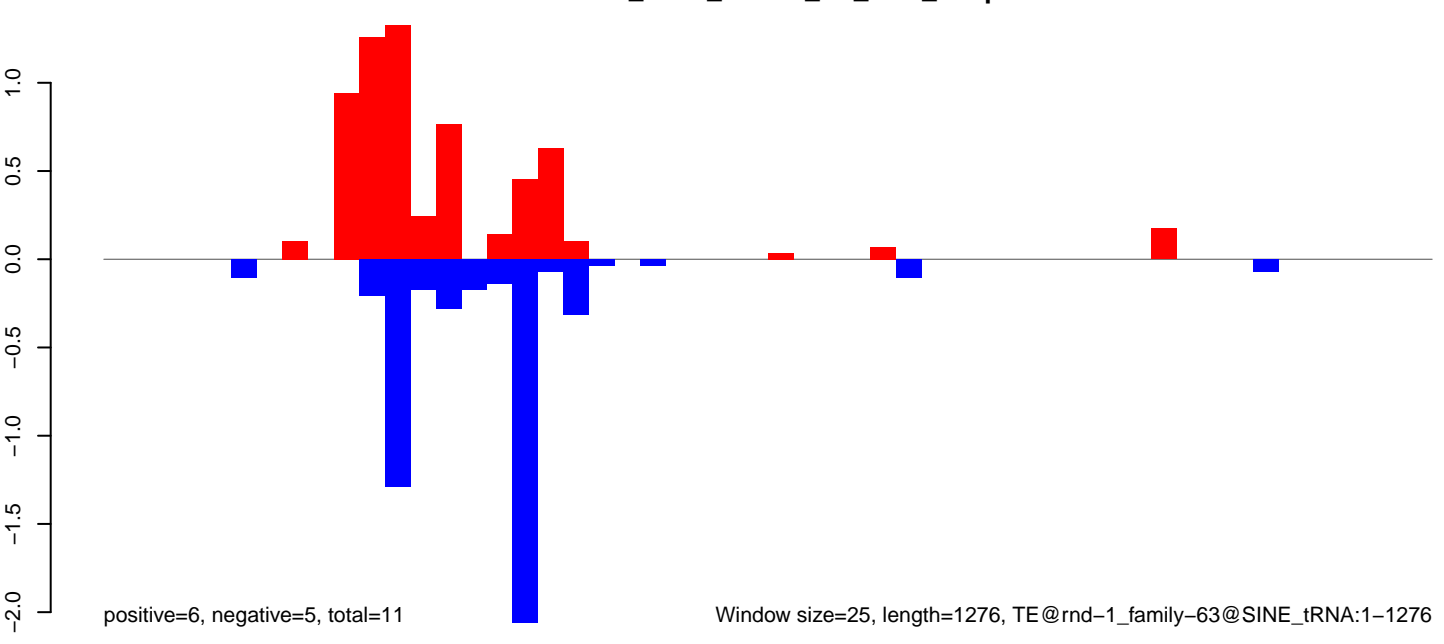
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



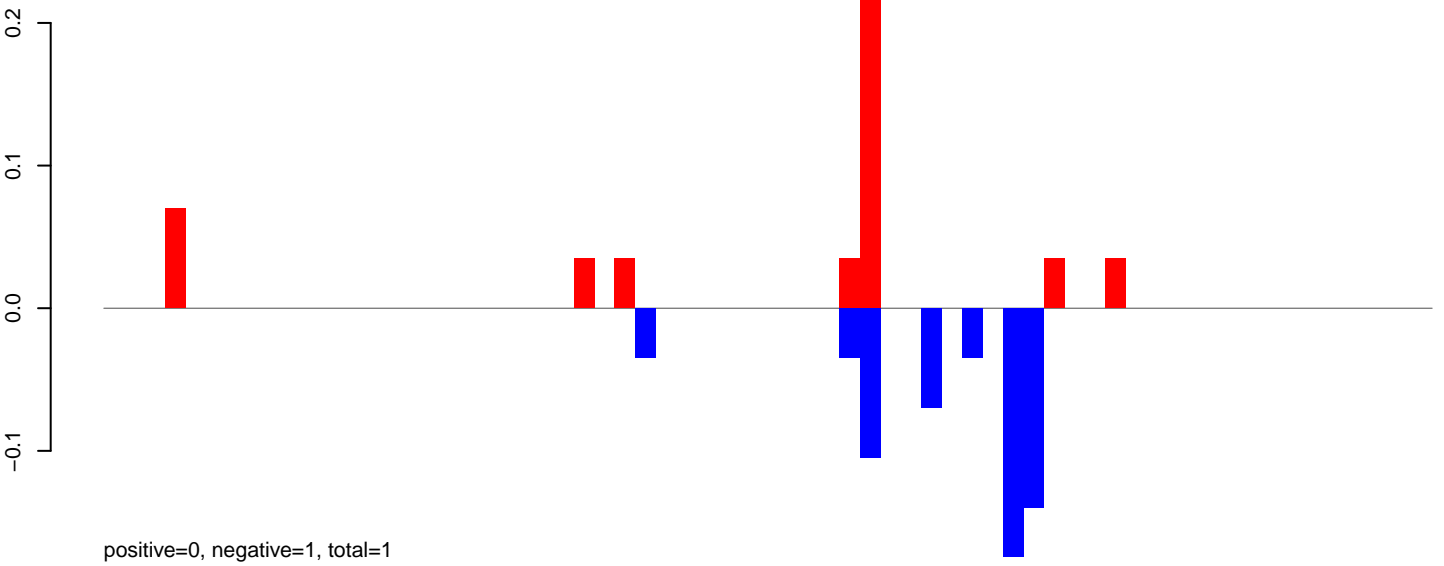
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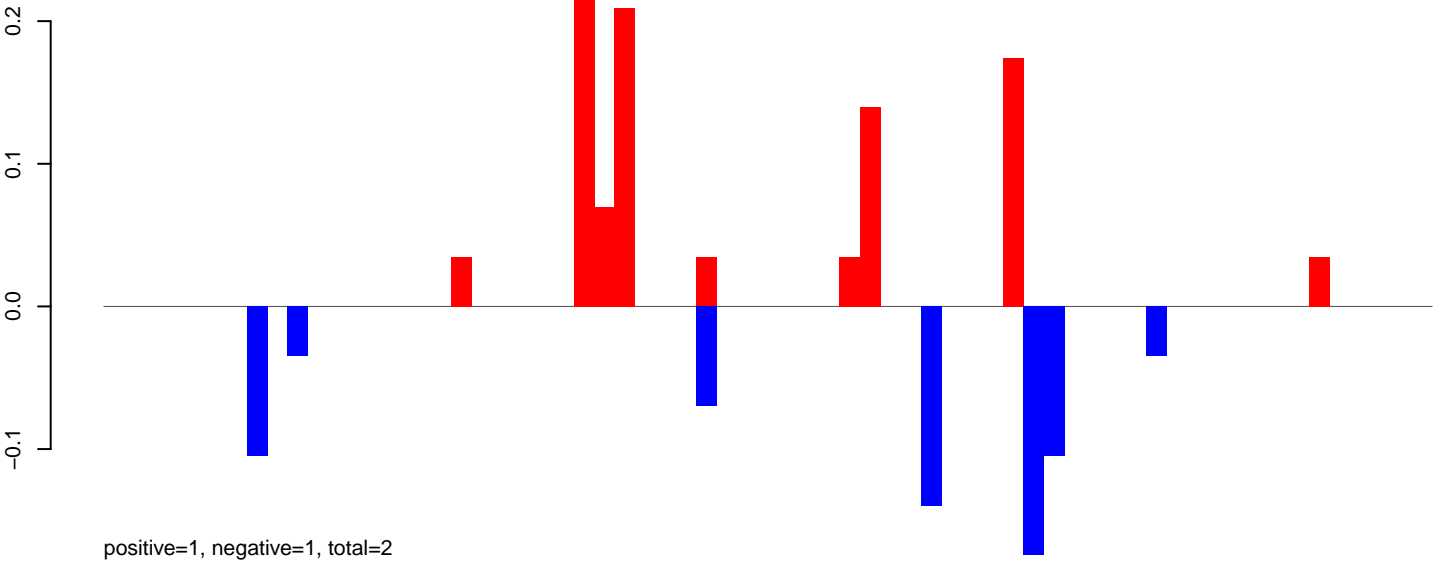
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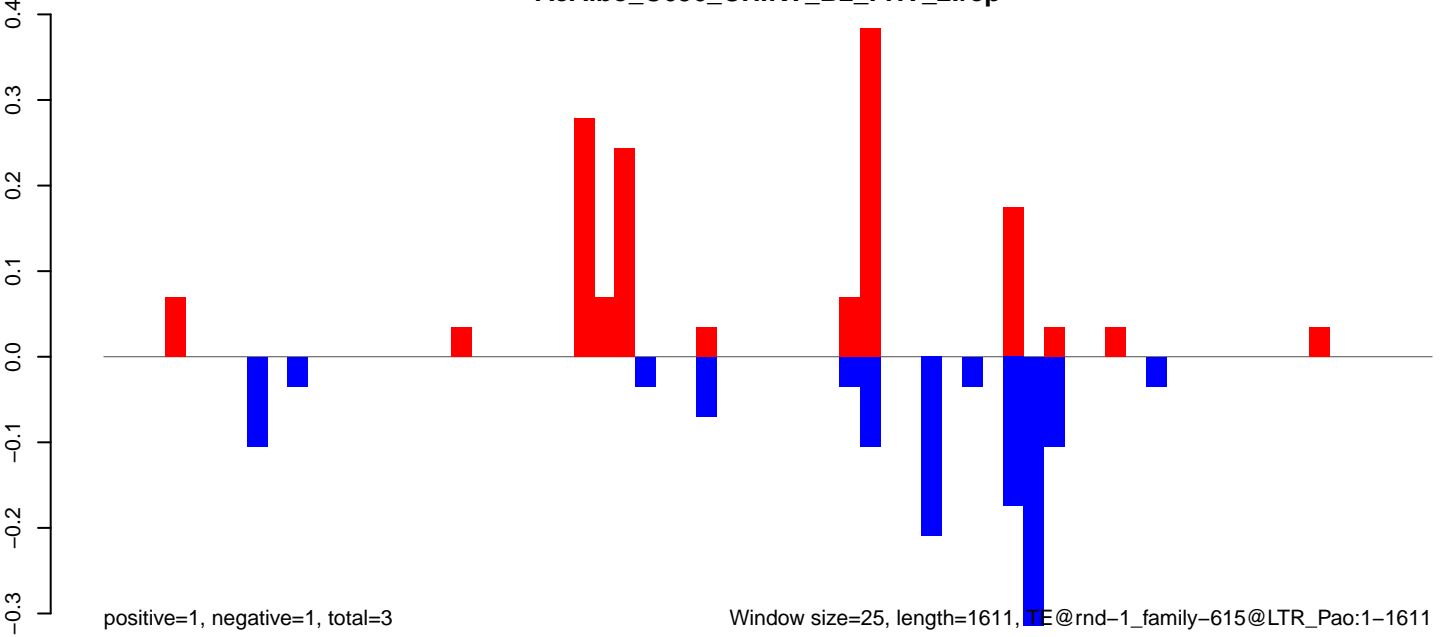
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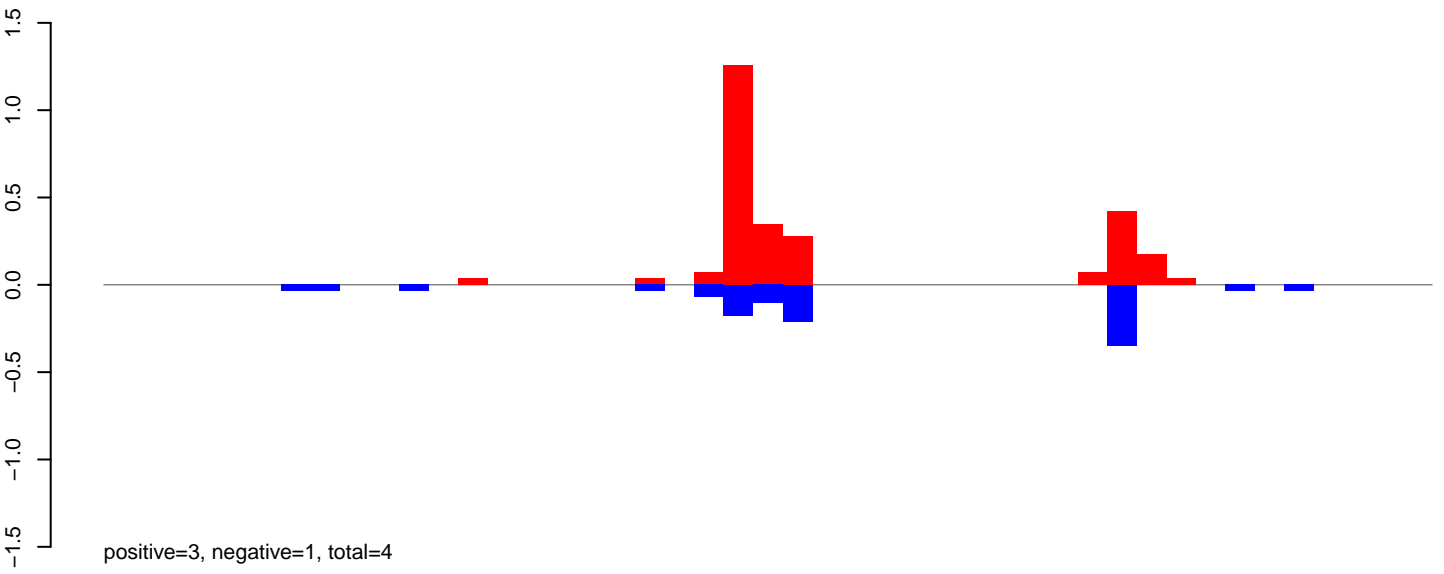
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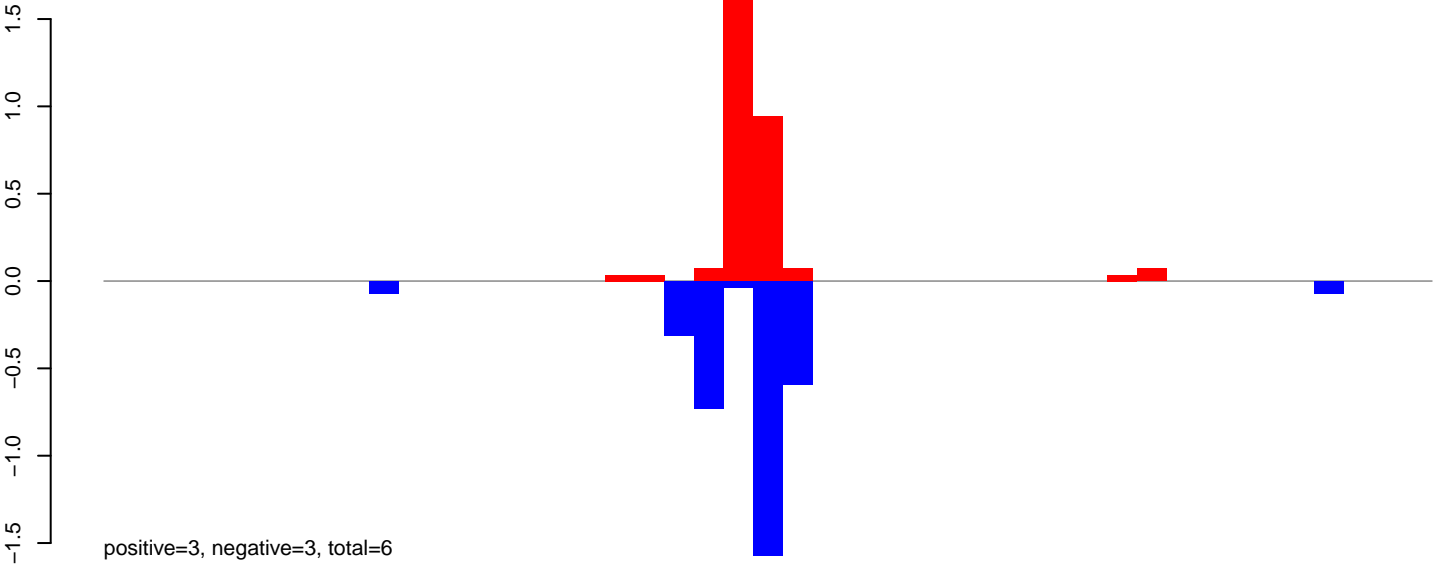
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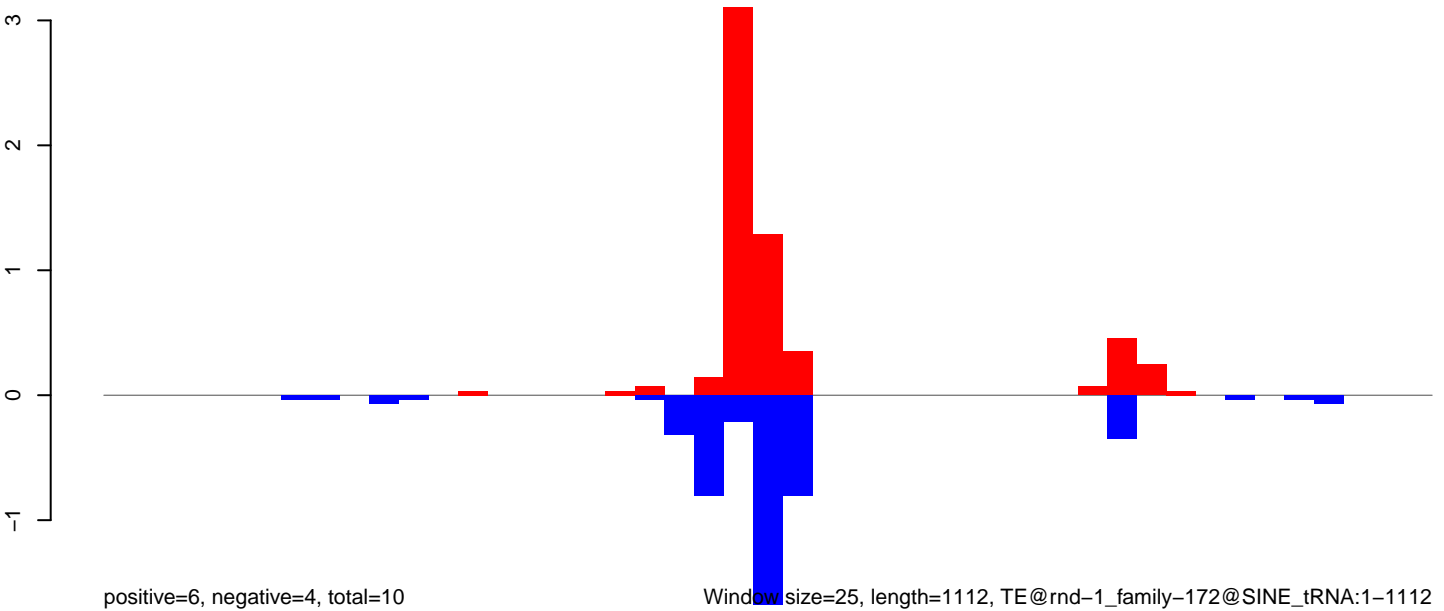
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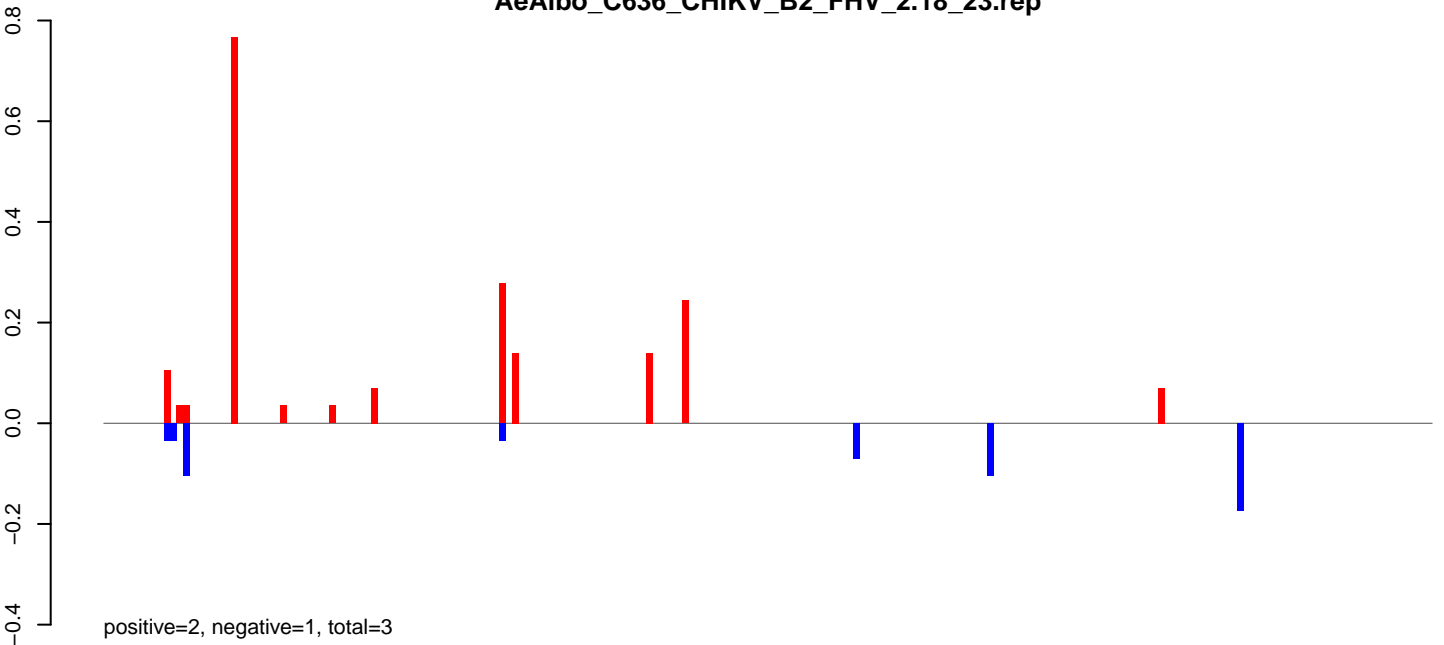


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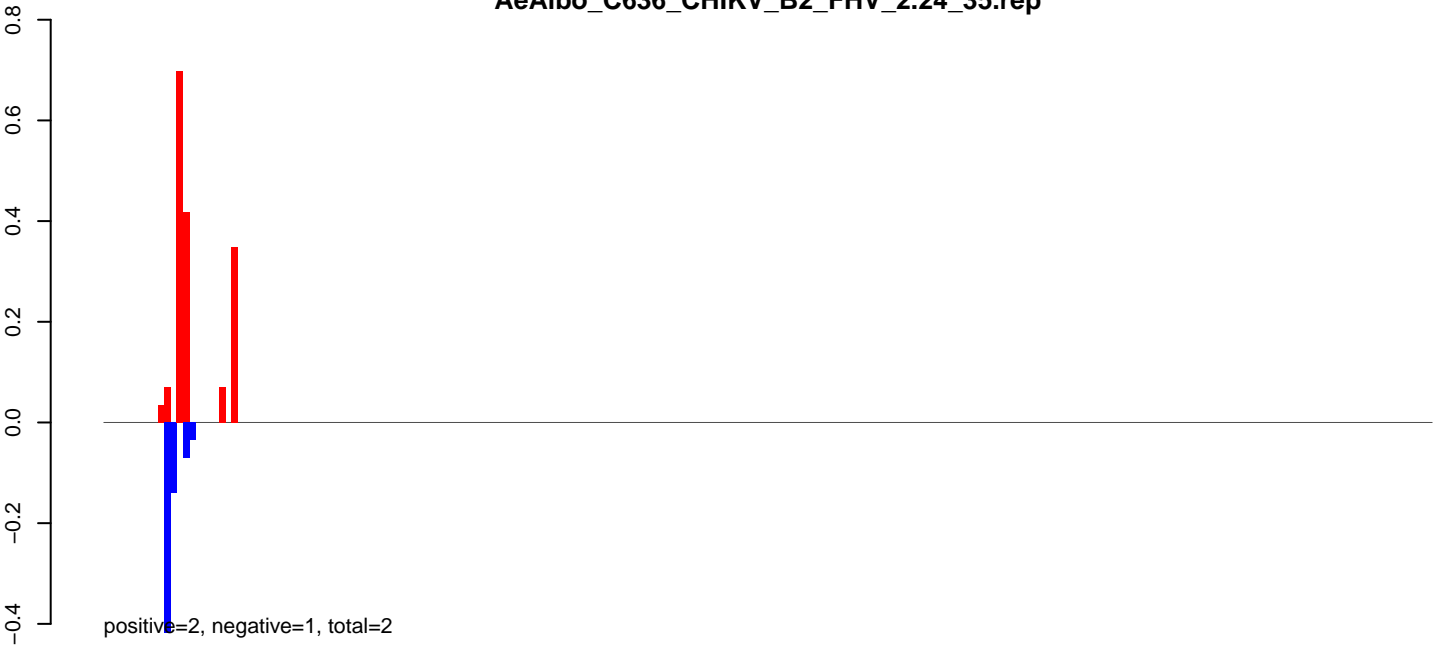


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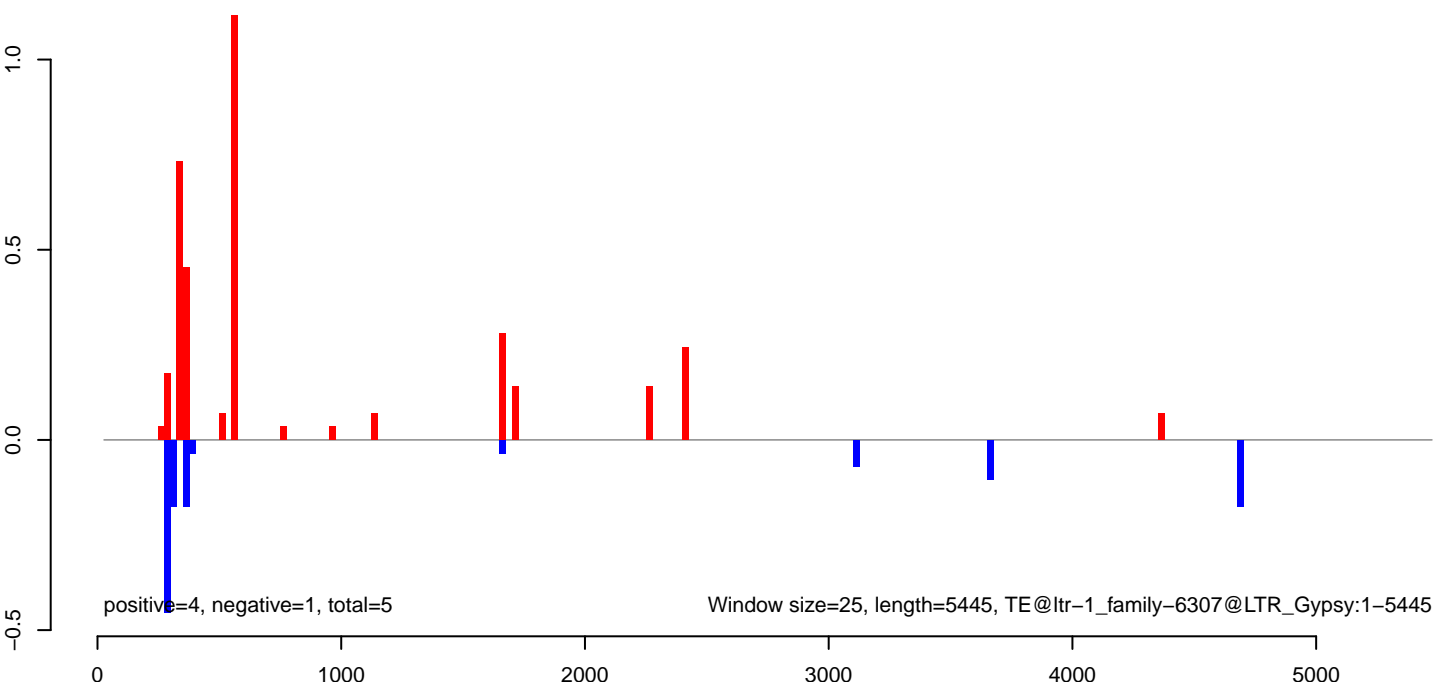
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



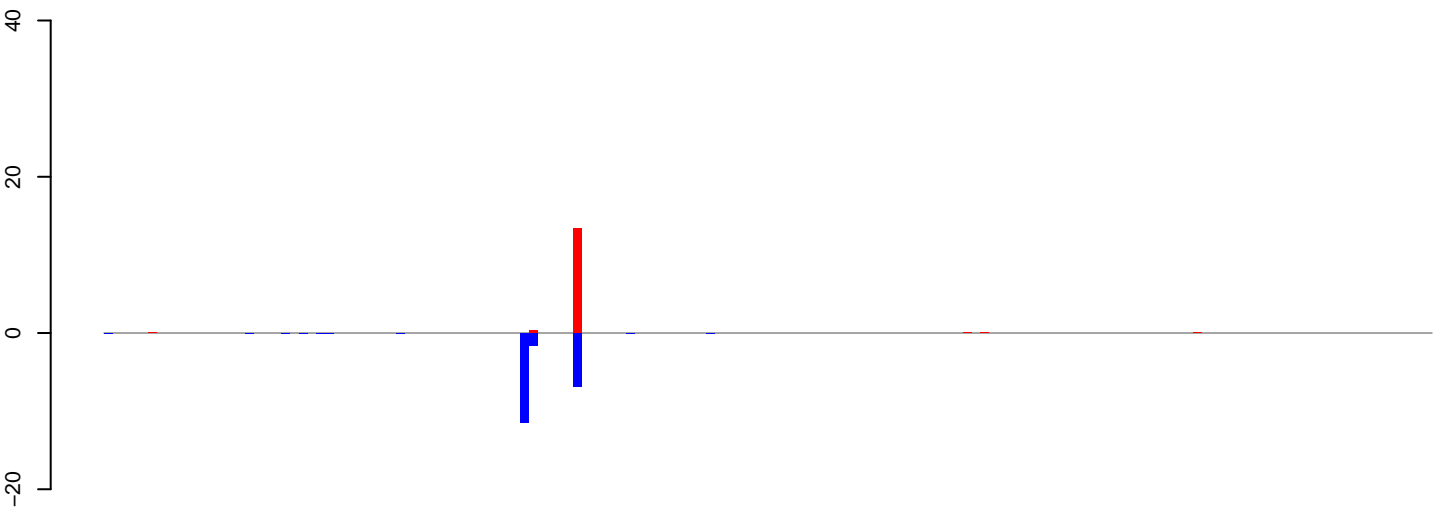
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

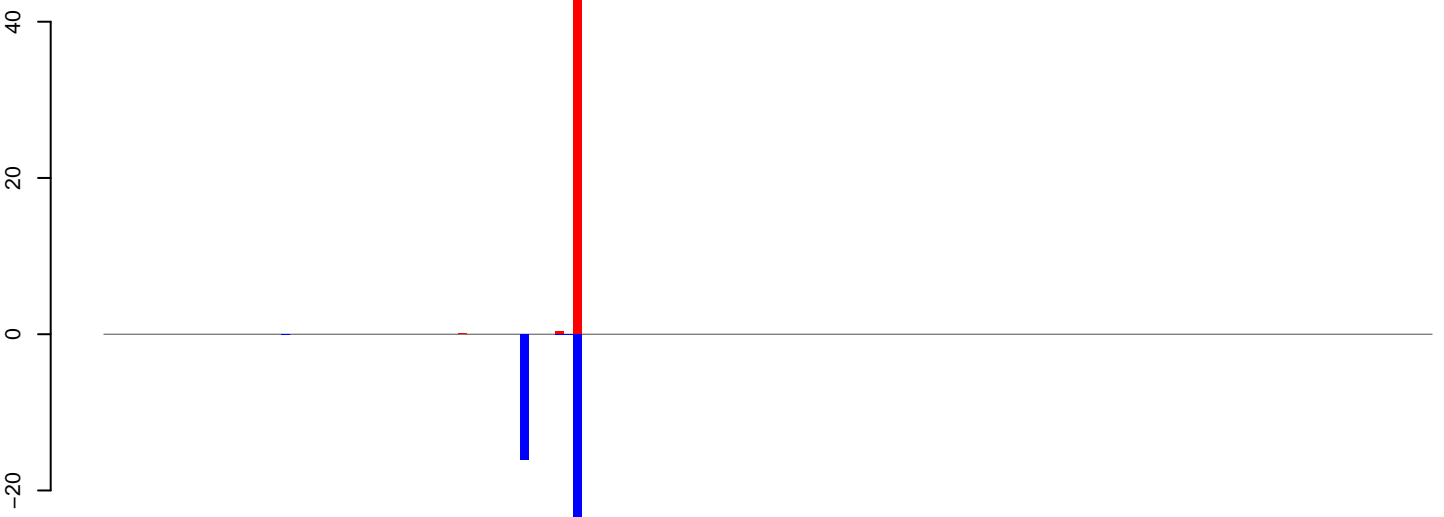


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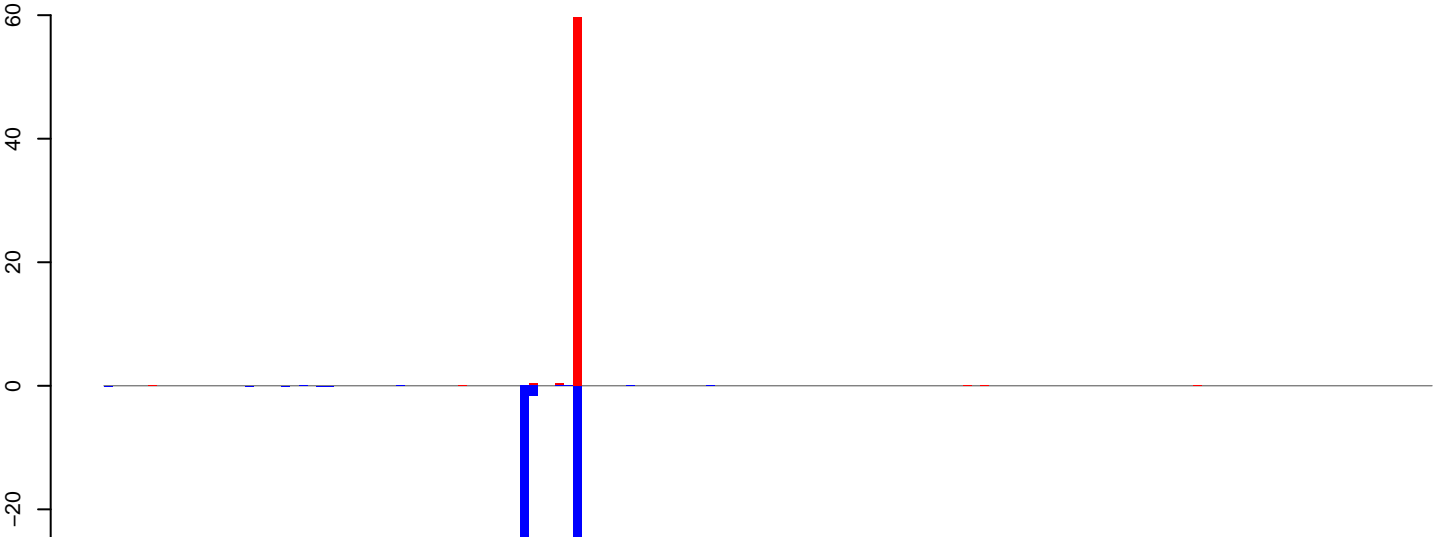
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=47, negative=46, total=93

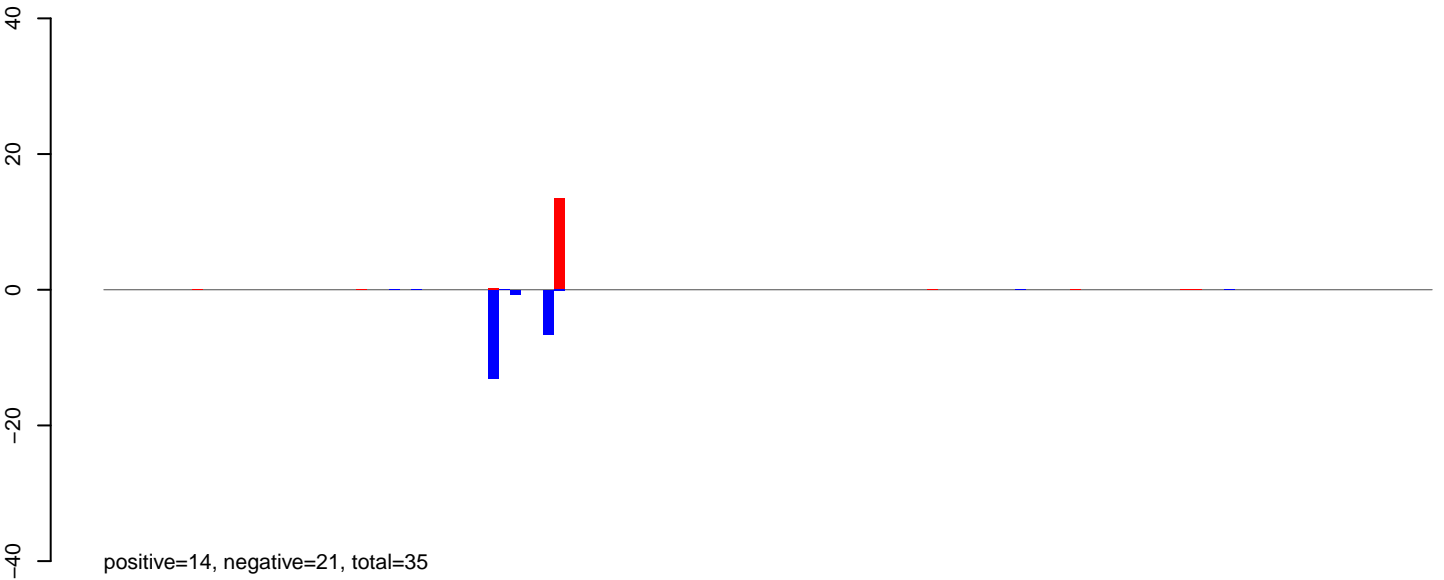
AeAlbo_C636_CHIKV_B2_FHV_2.rep



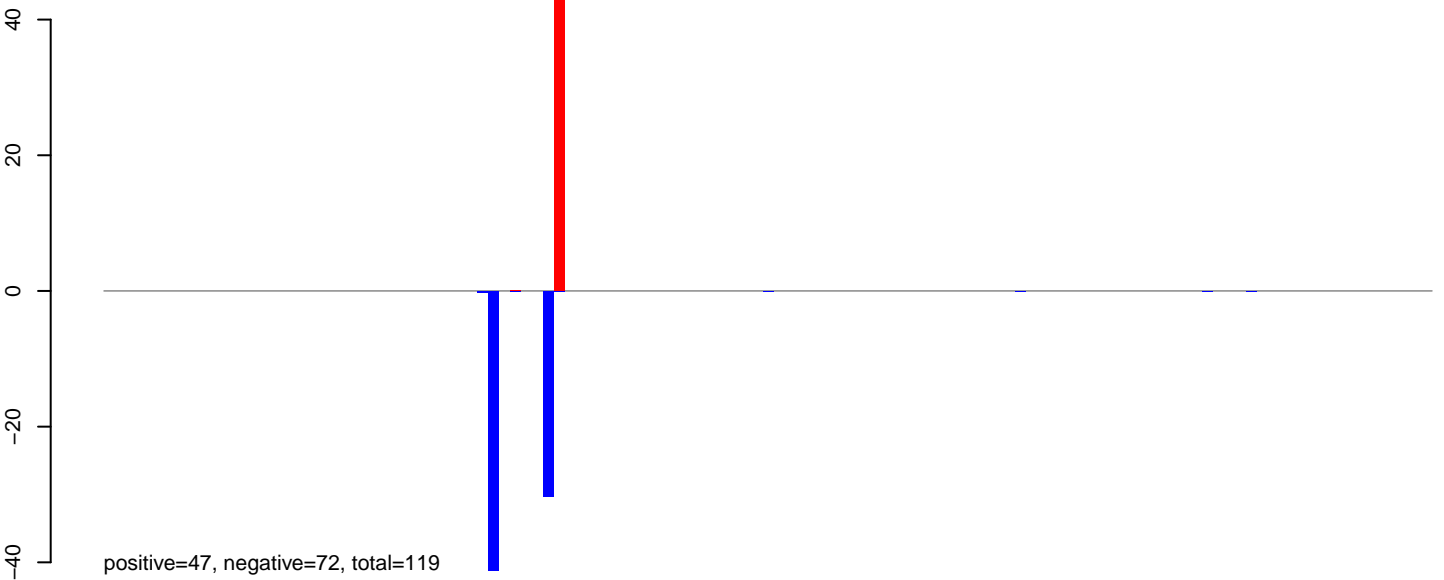
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Window size=25, length=3741, TE@ltr-1_family-6269@LTR_Copia:1-3741

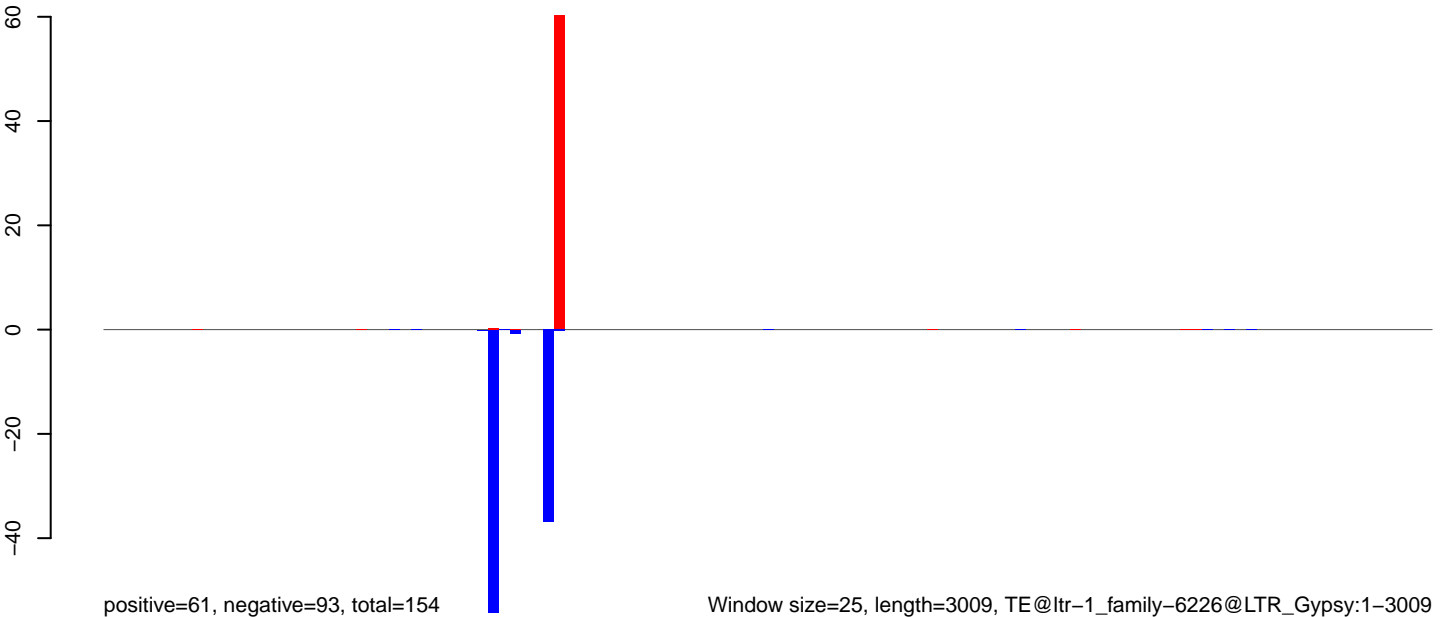
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



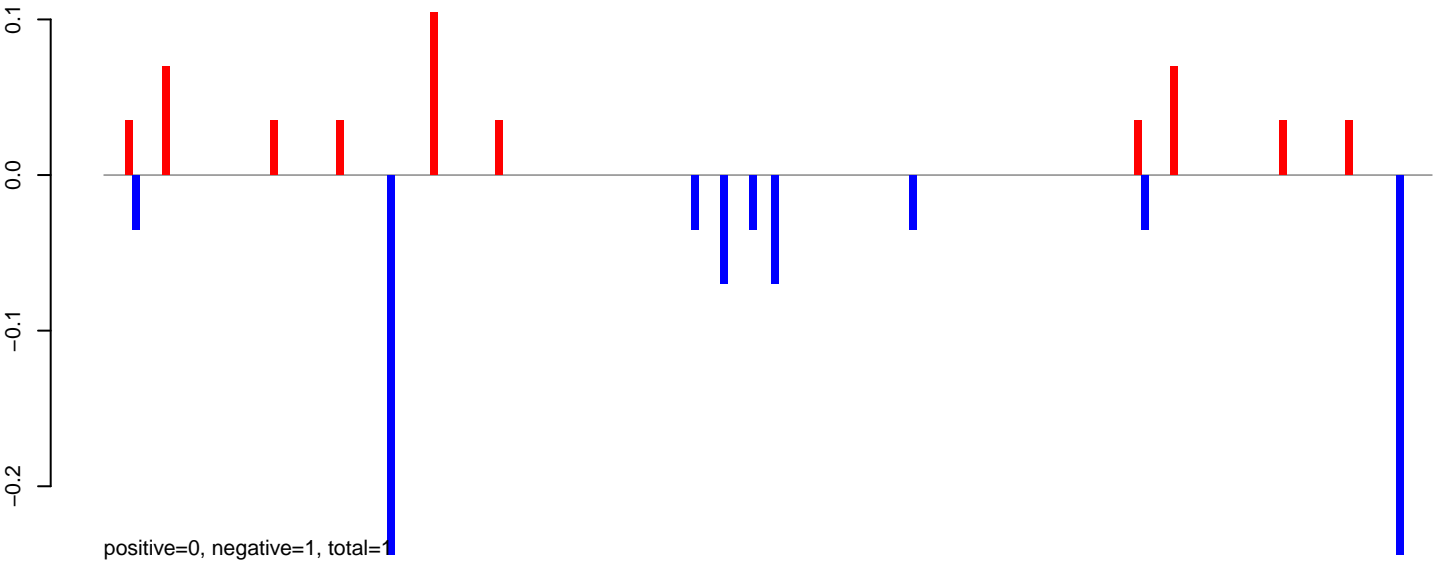
AeAlbo_C636_CHIKV_B2_FHV_2.rep



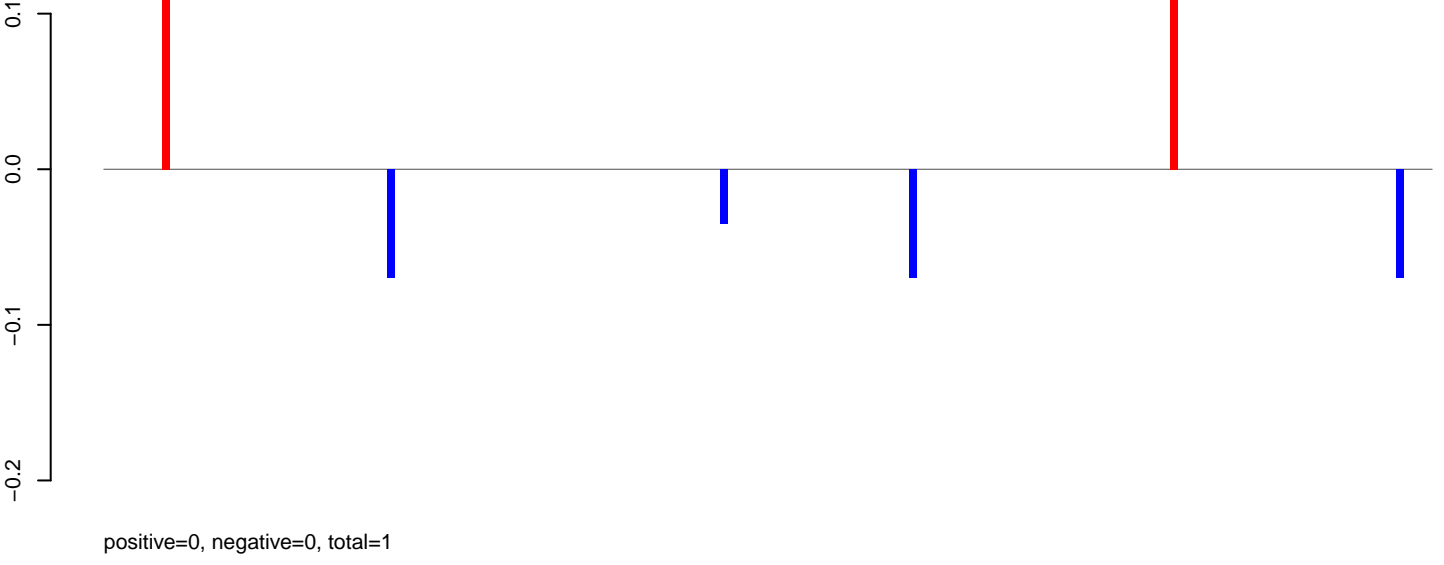
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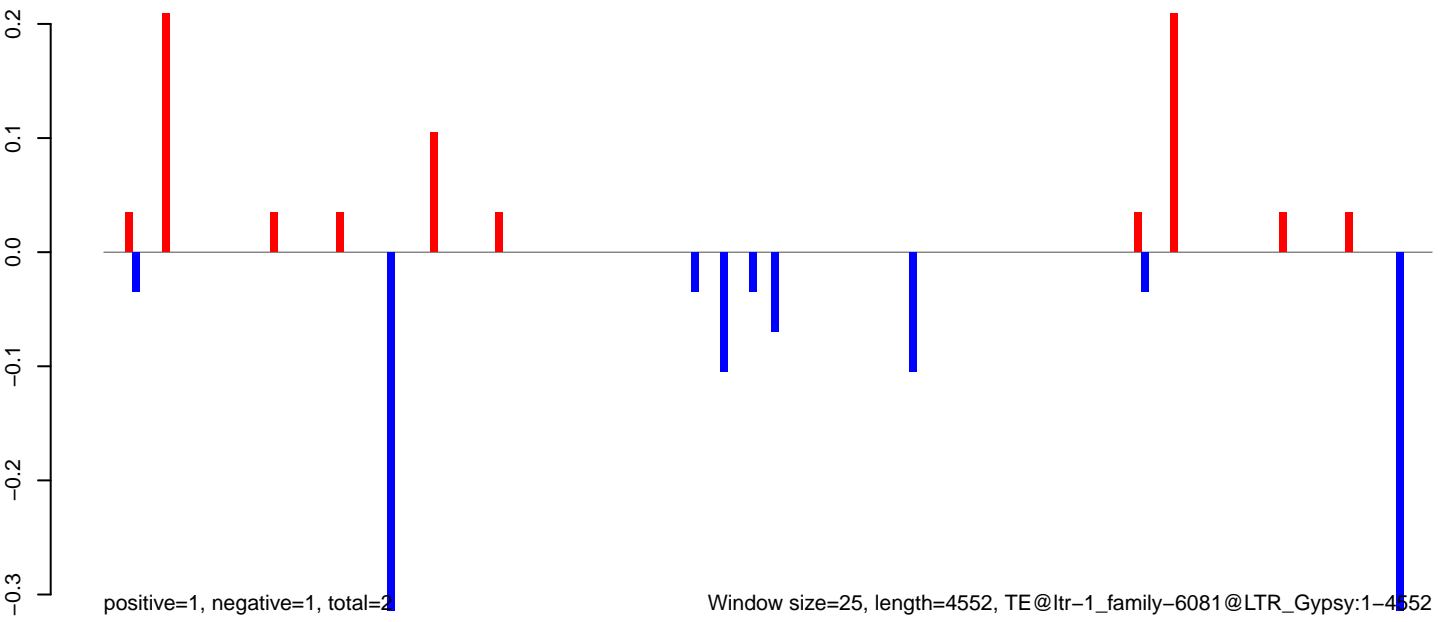
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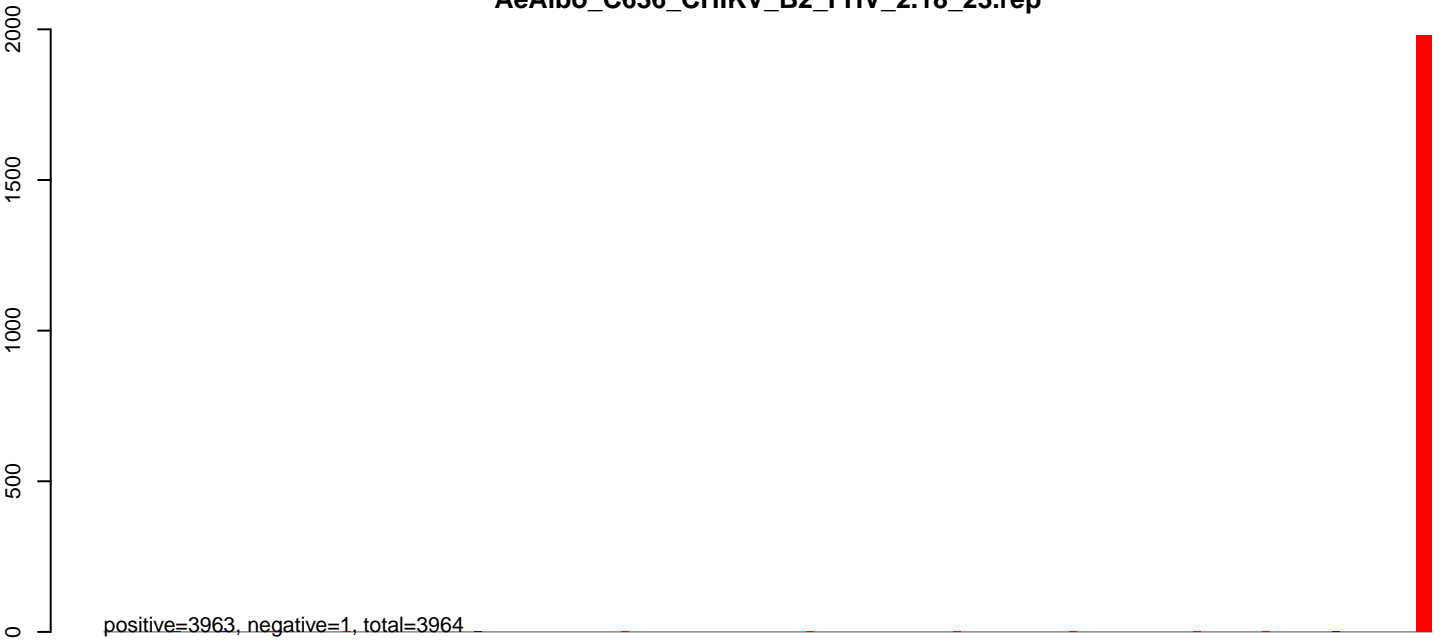
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



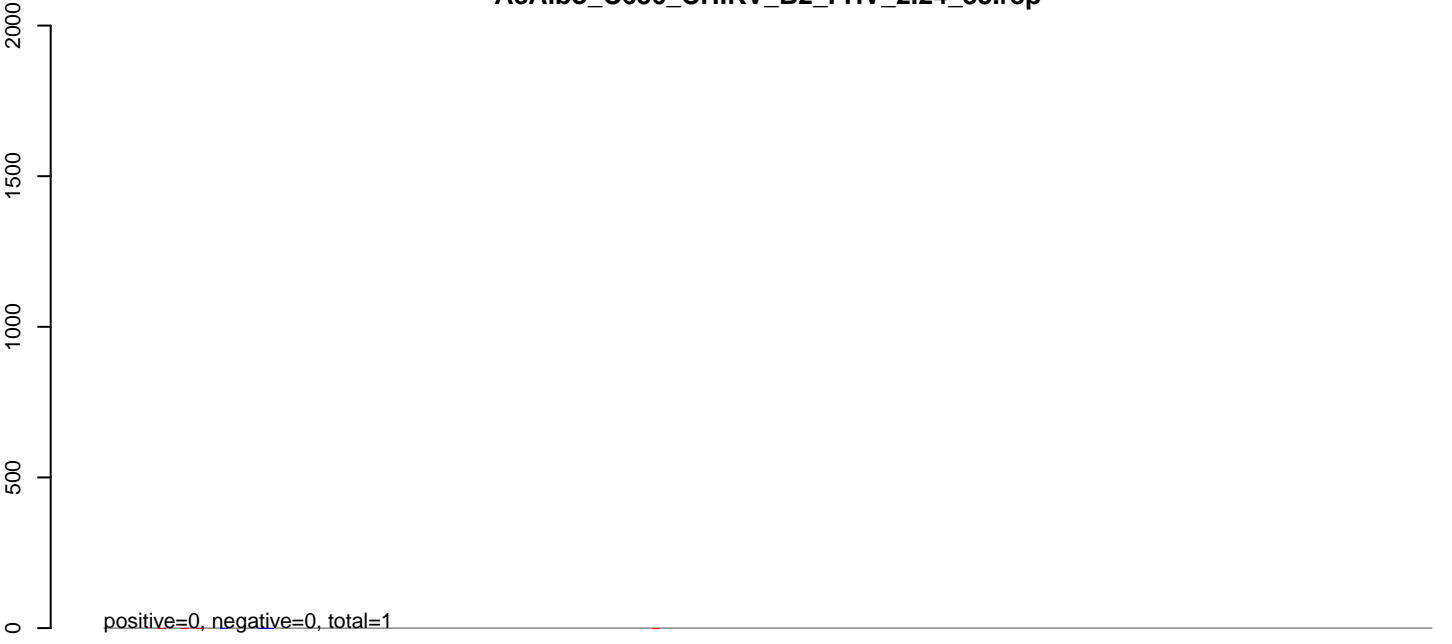
AeAlbo_C636_CHIKV_B2_FHV_2.rep



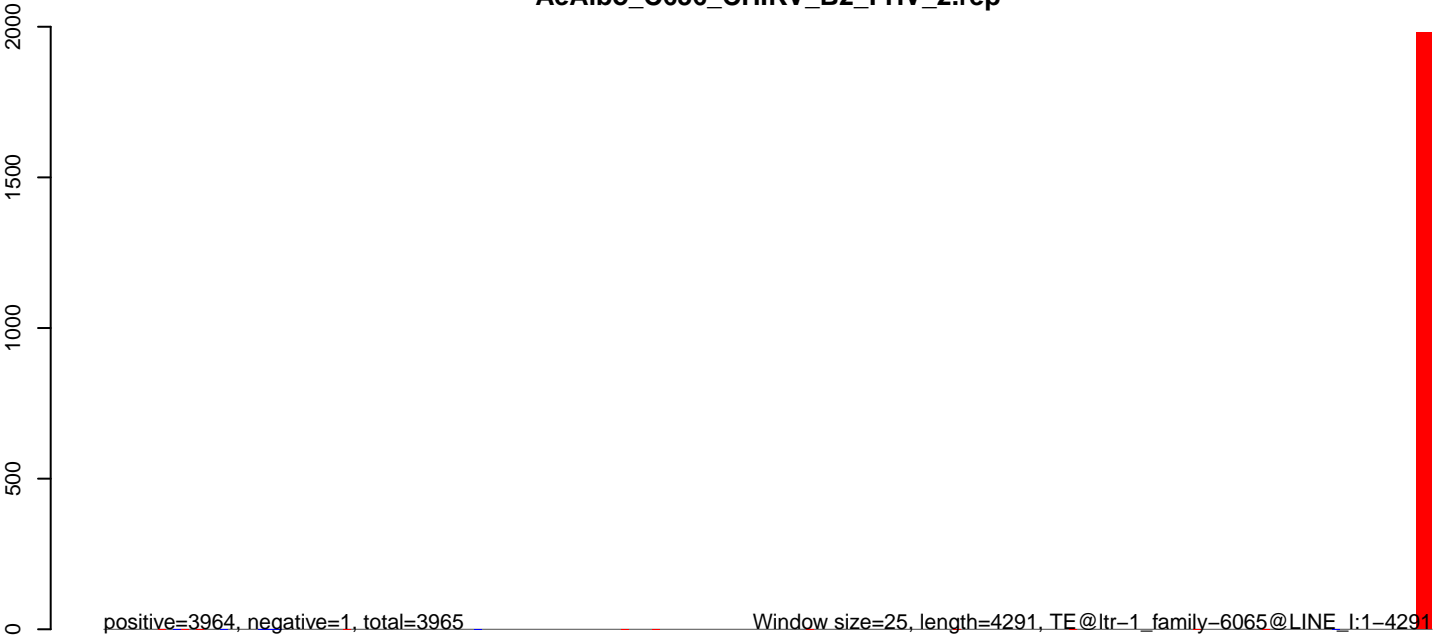
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

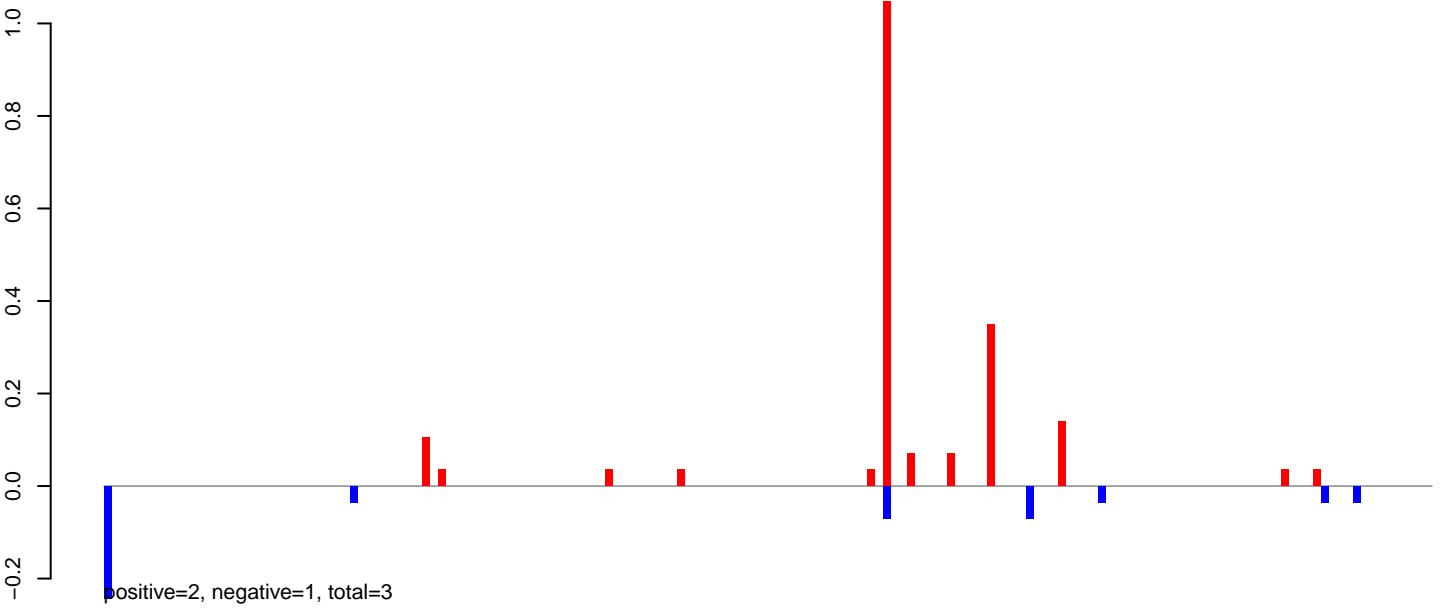


AeAlbo_C636_CHIKV_B2_FHV_2.rep

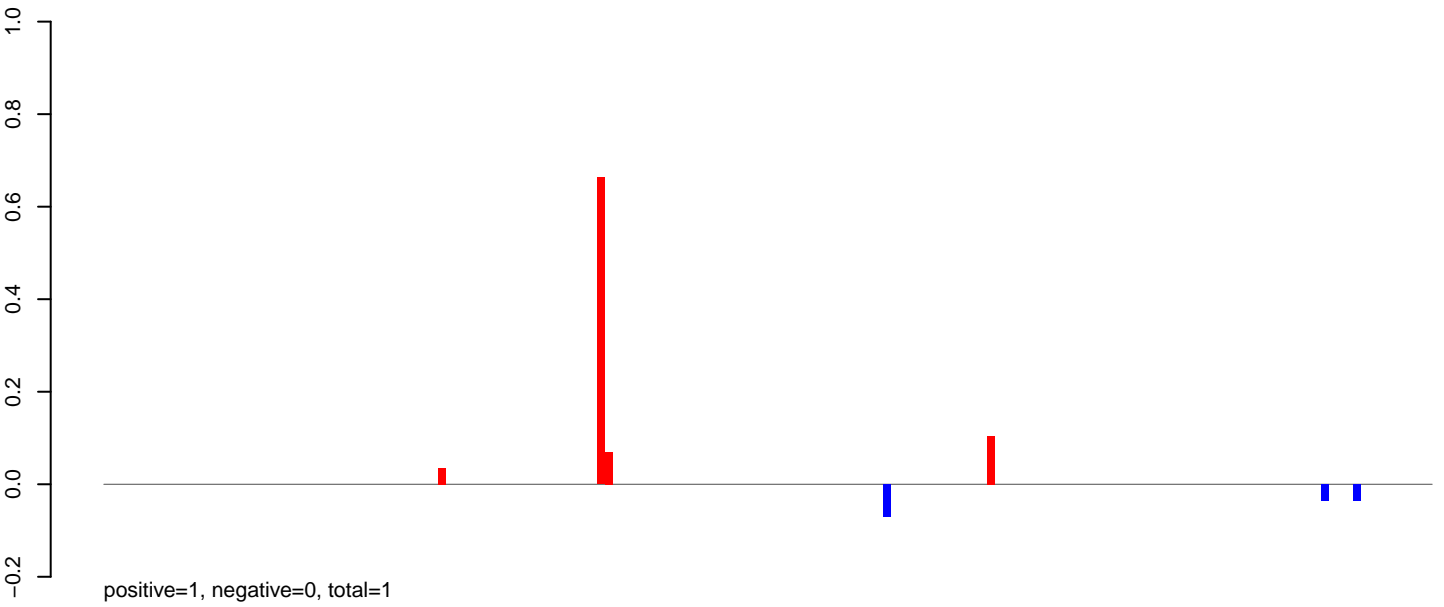


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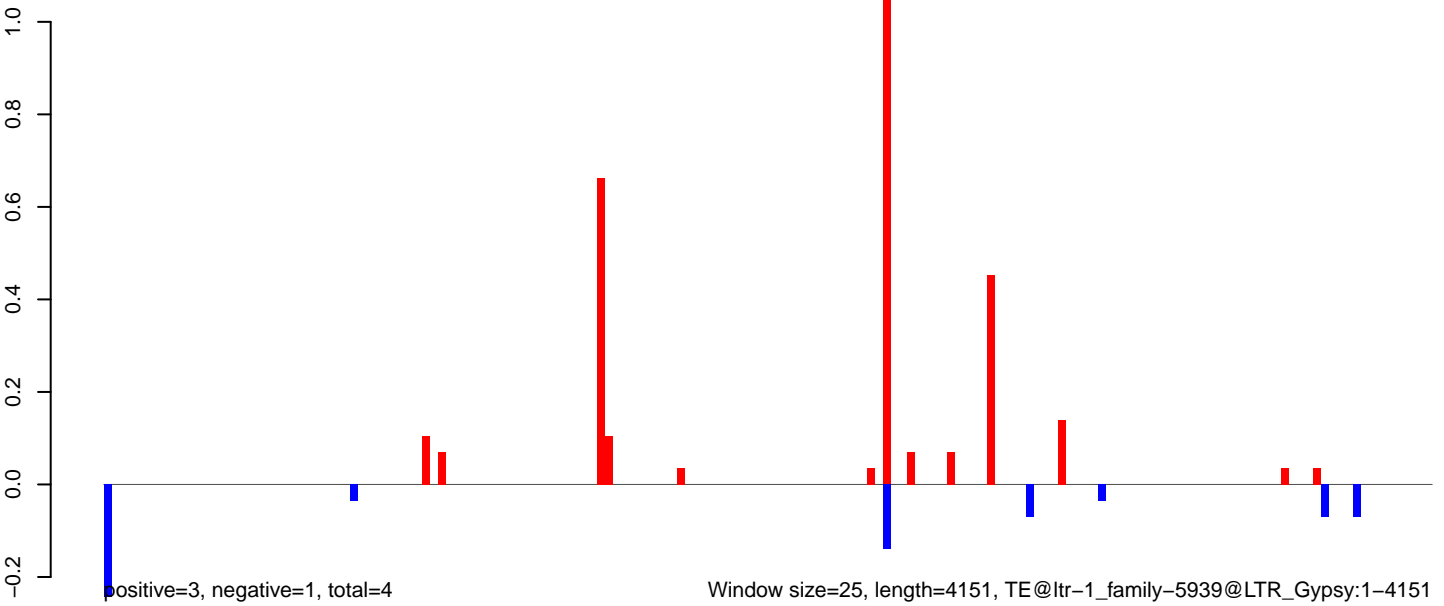
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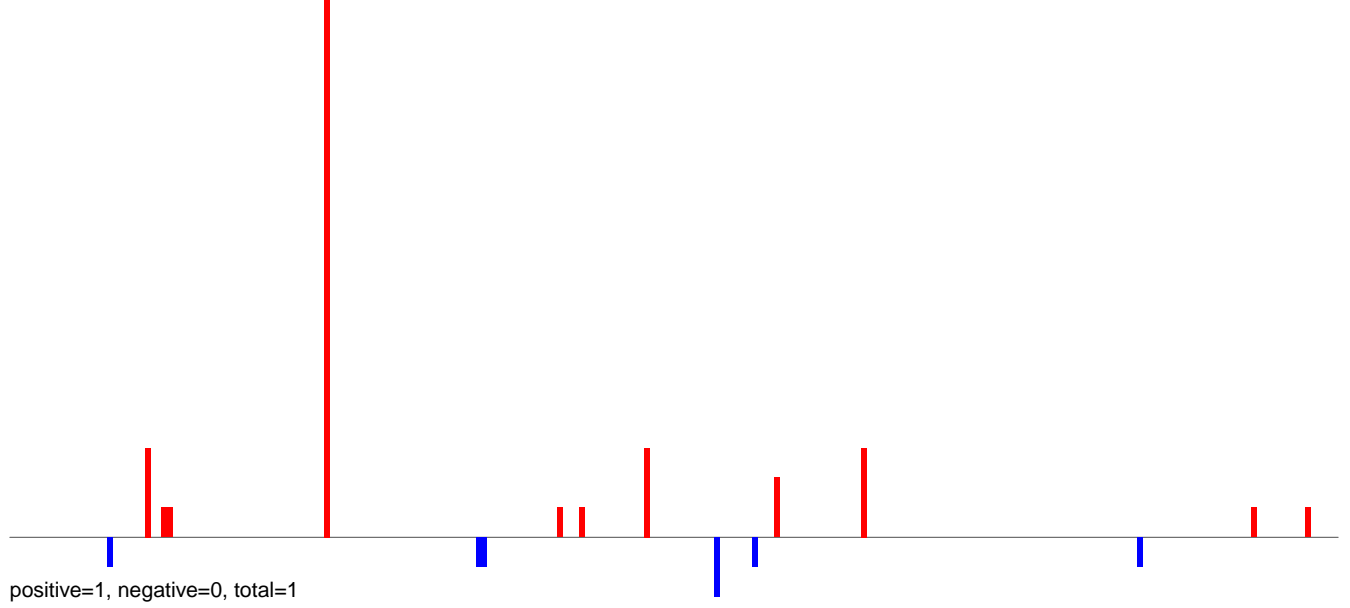
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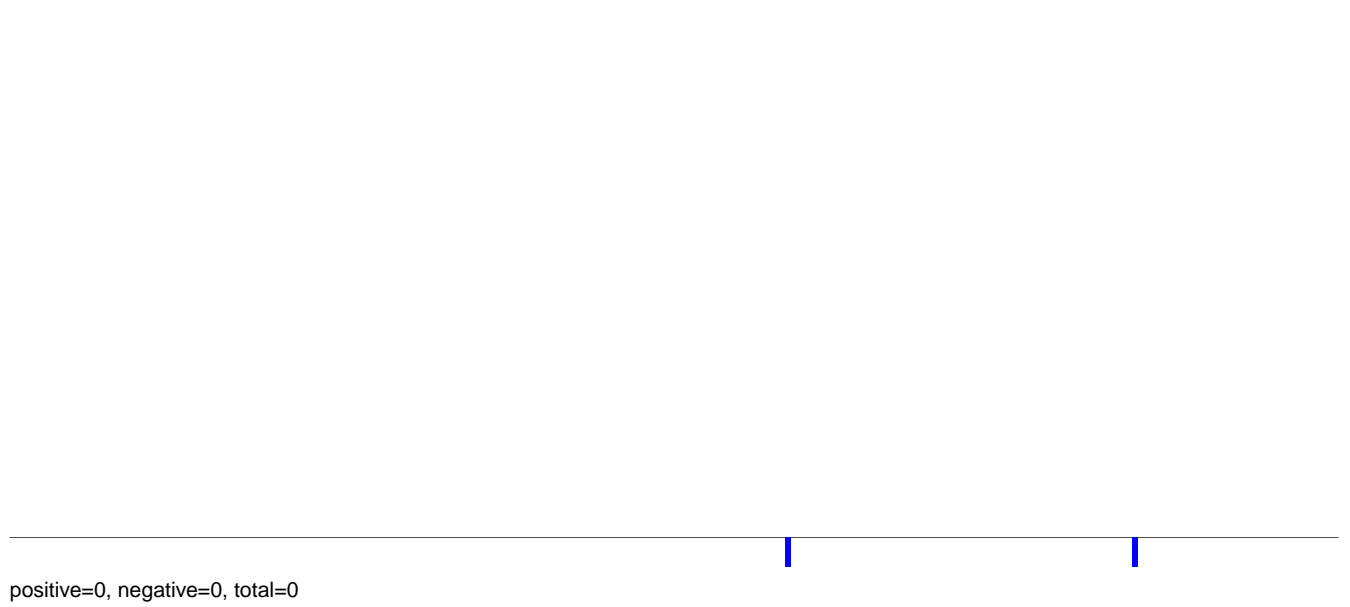
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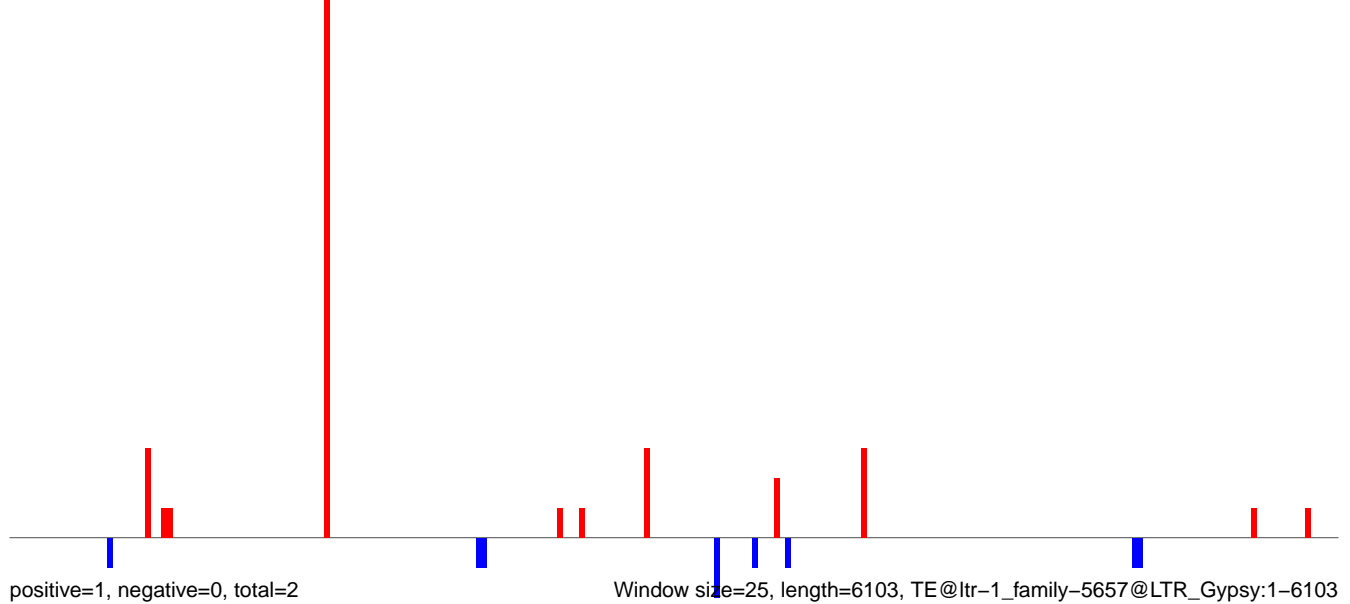
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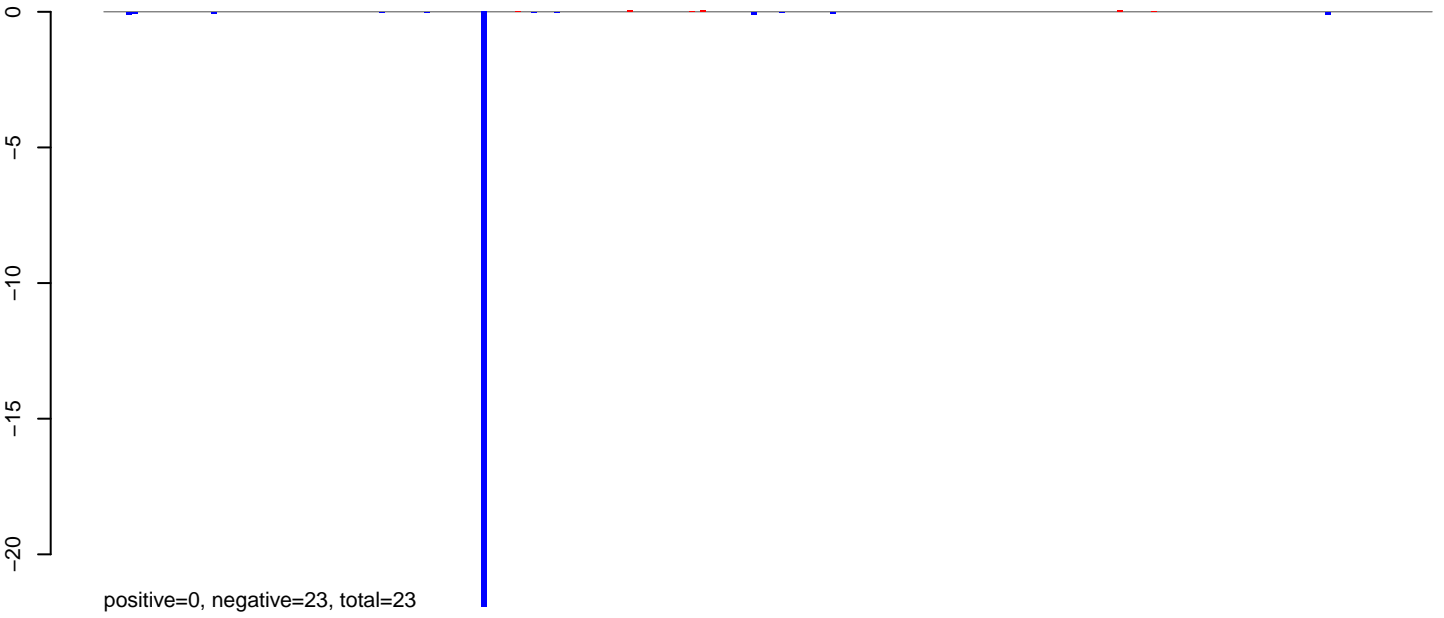
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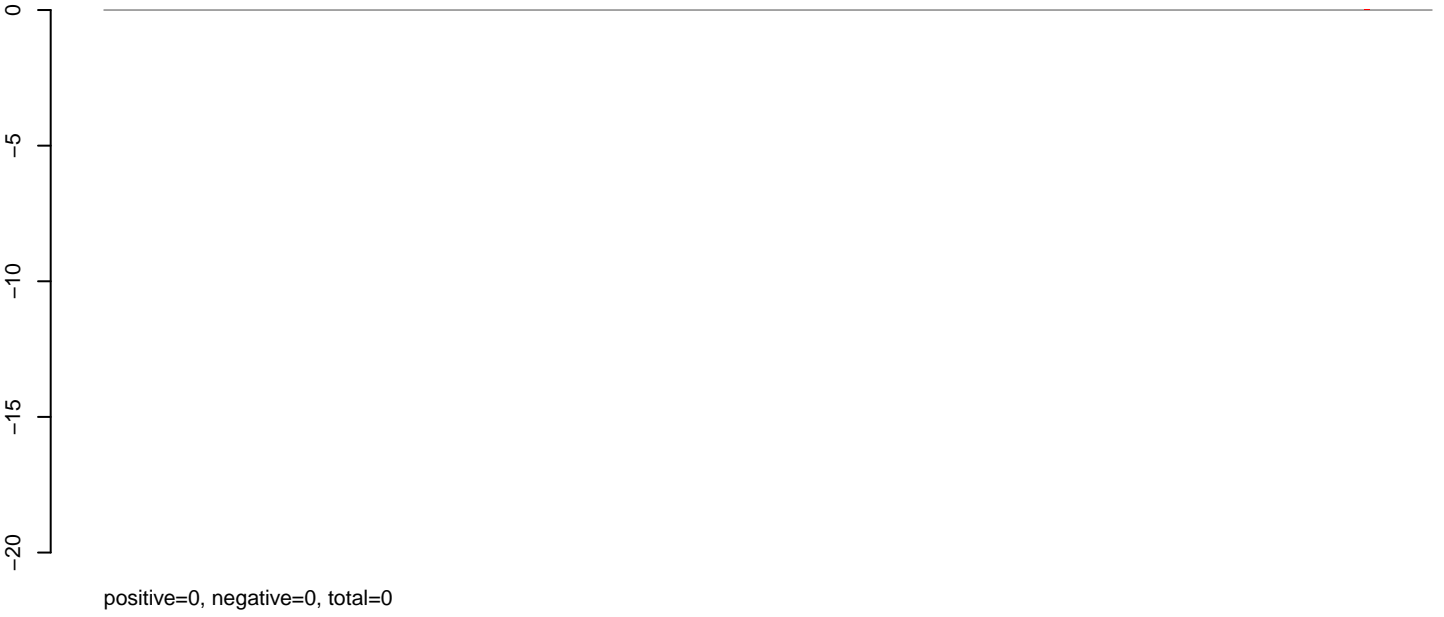
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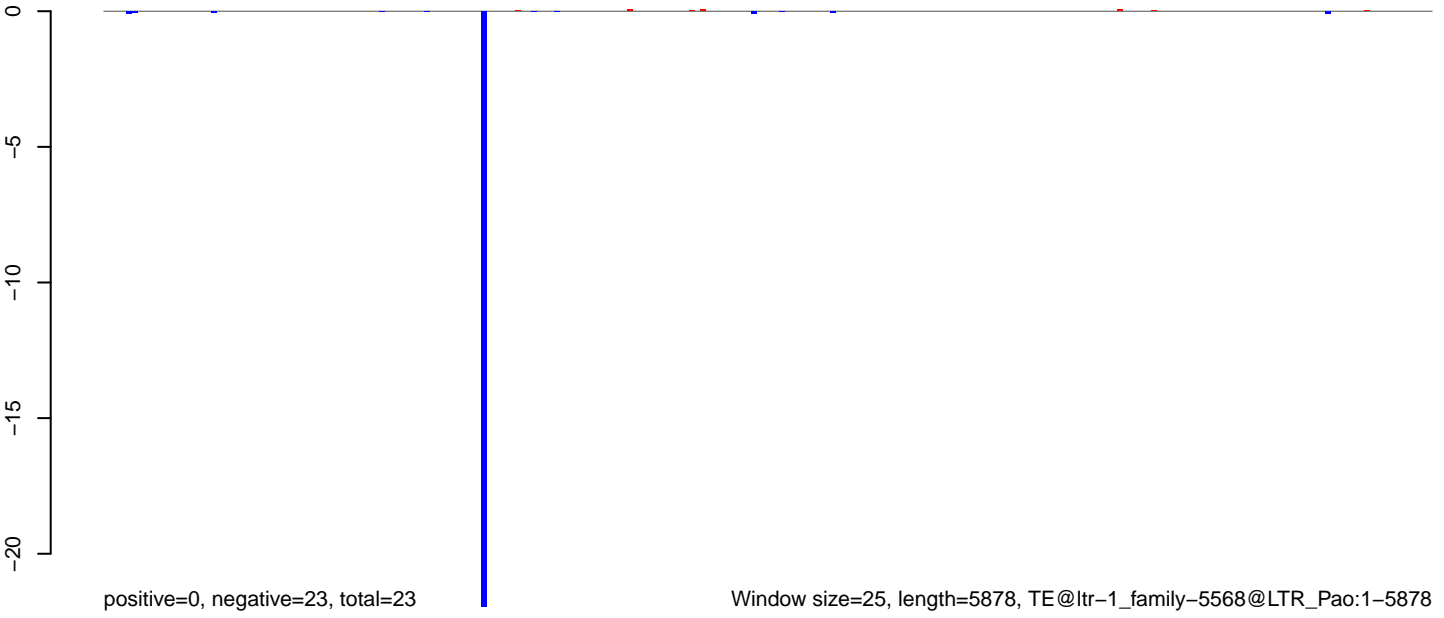
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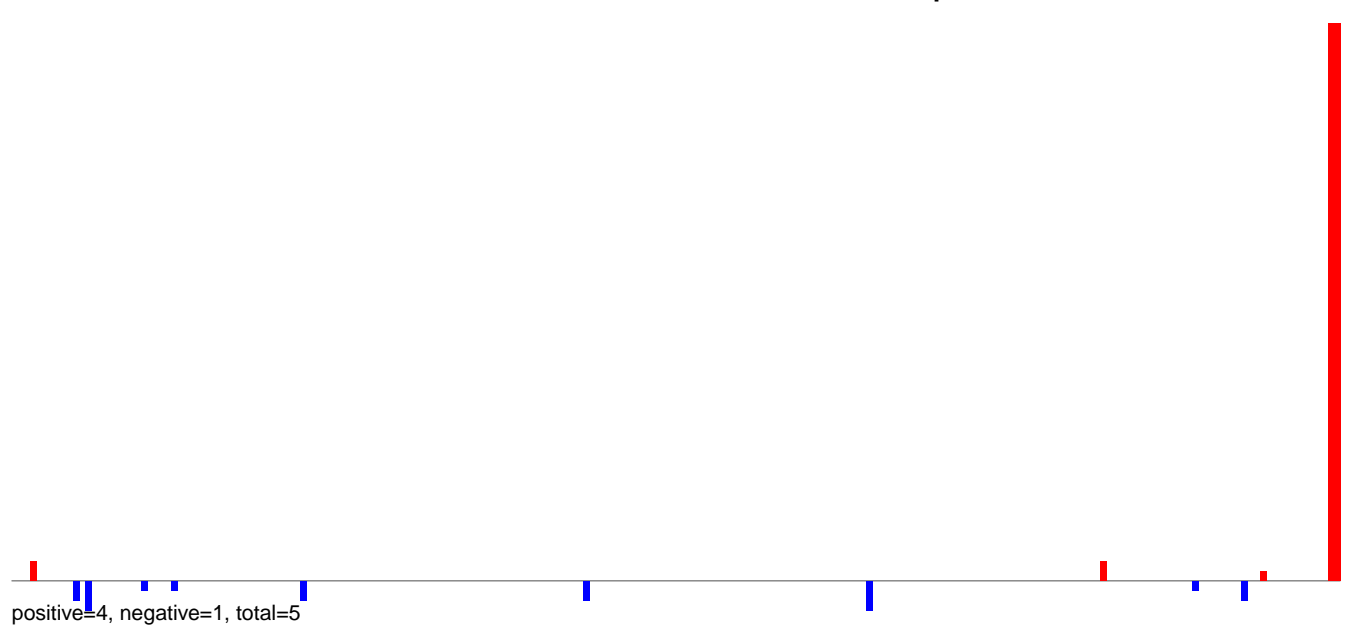
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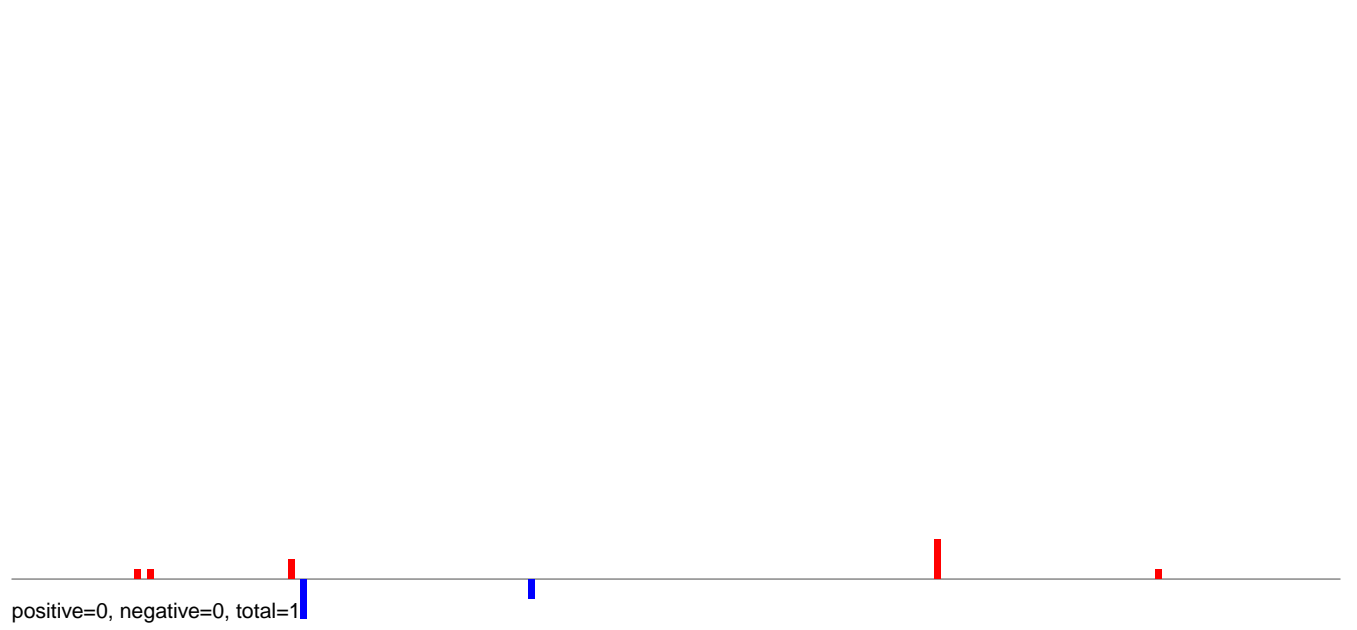
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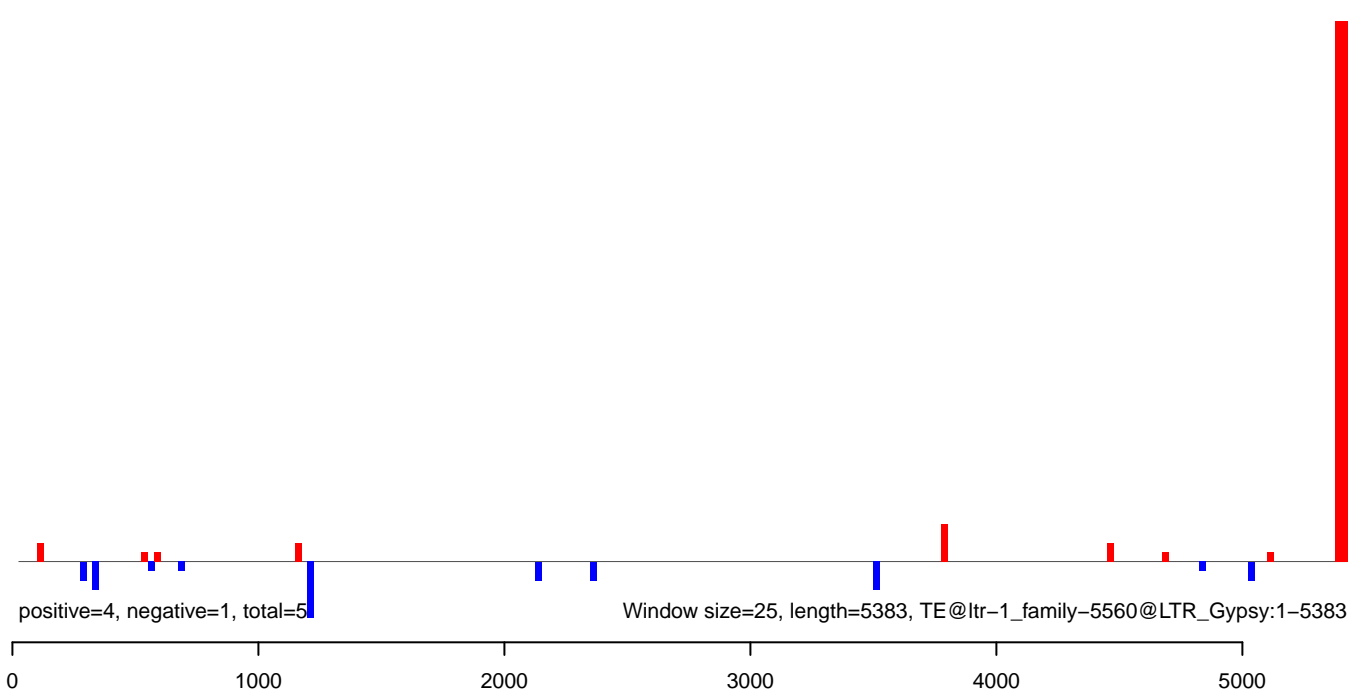
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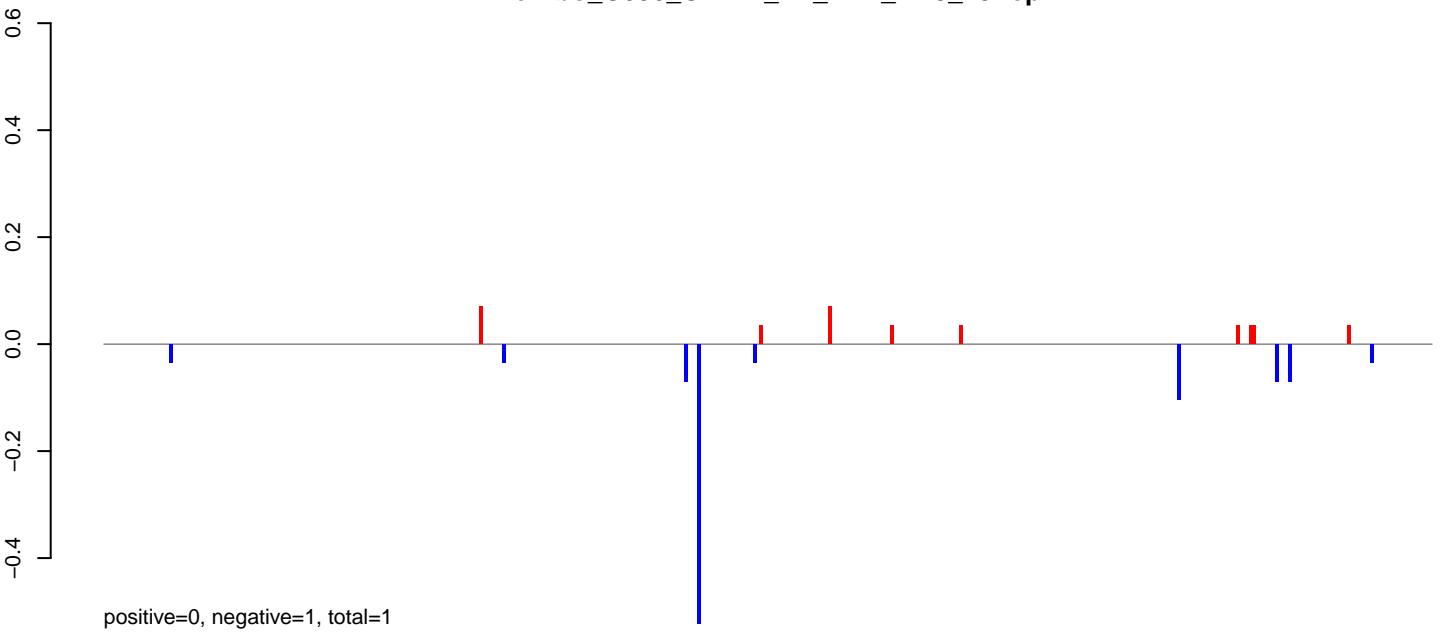
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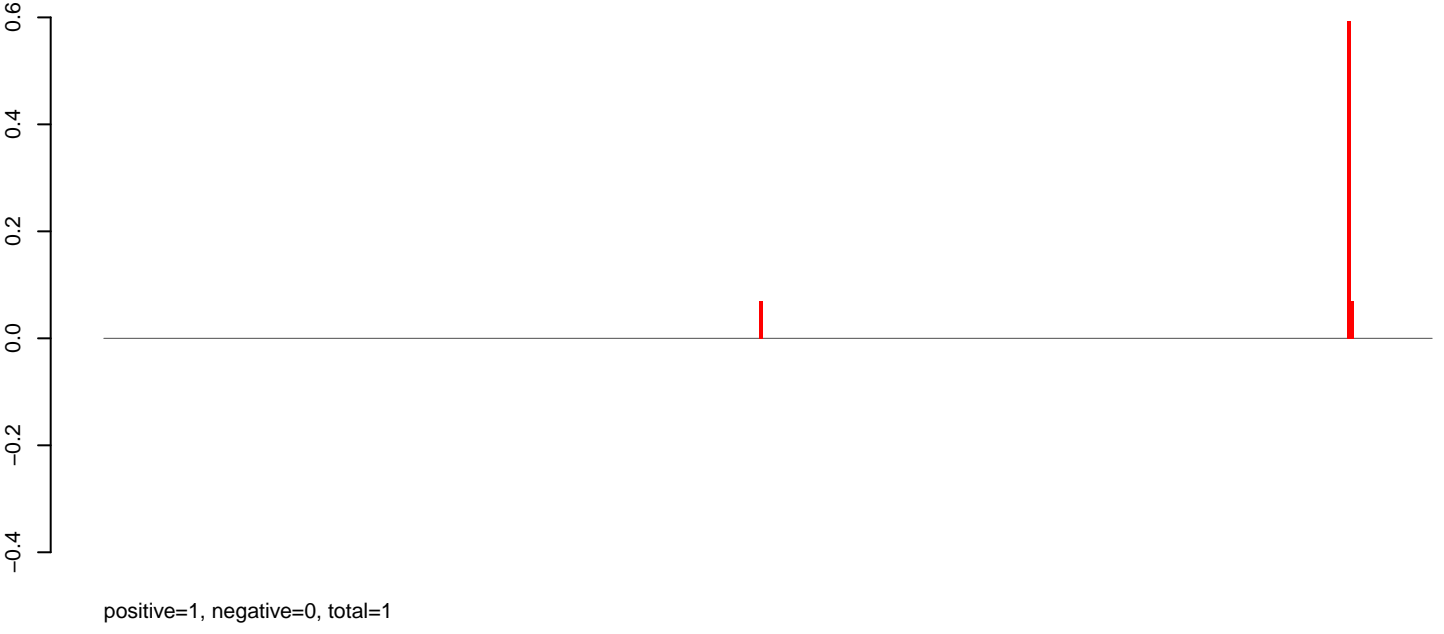
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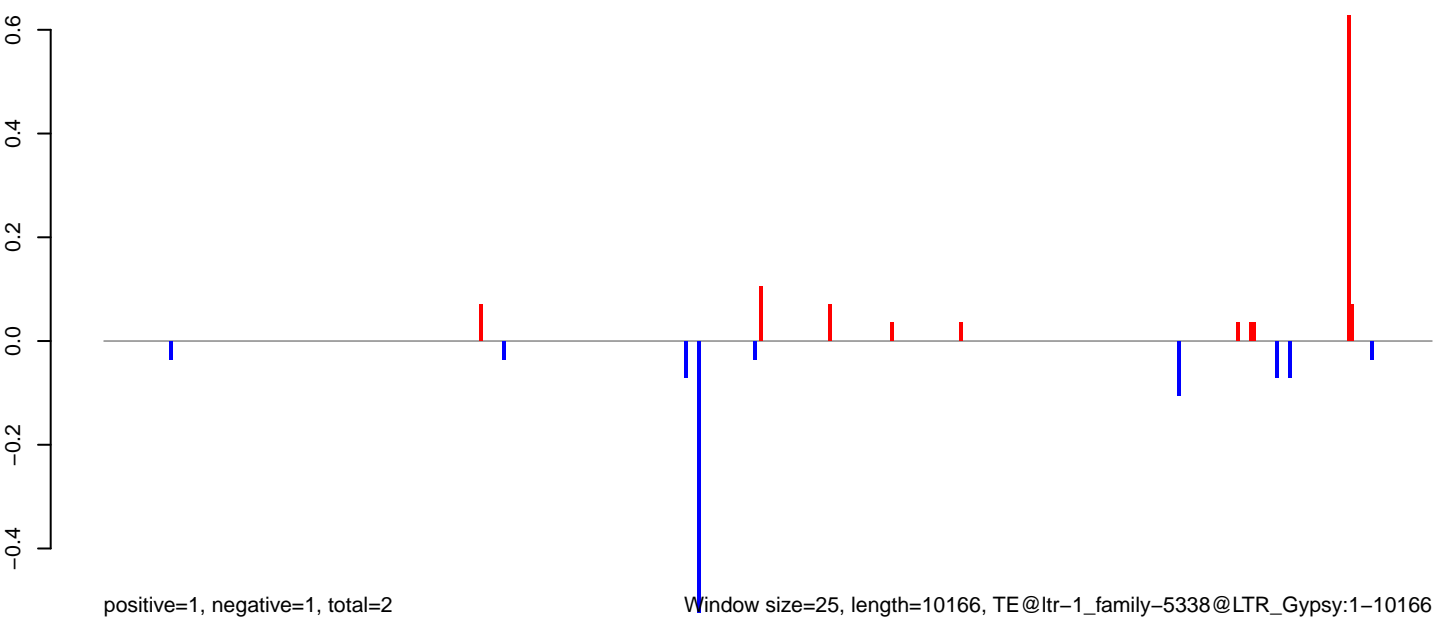
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

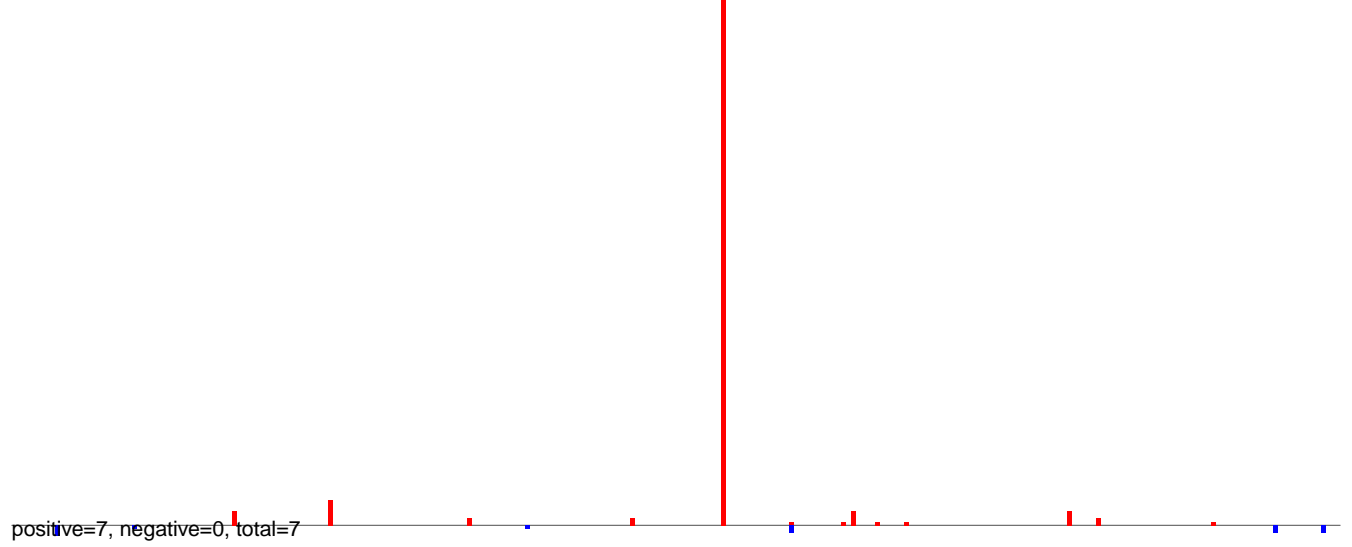


AeAlbo_C636_CHIKV_B2_FHV_2.rep



0 2000 4000 6000 8000 10000

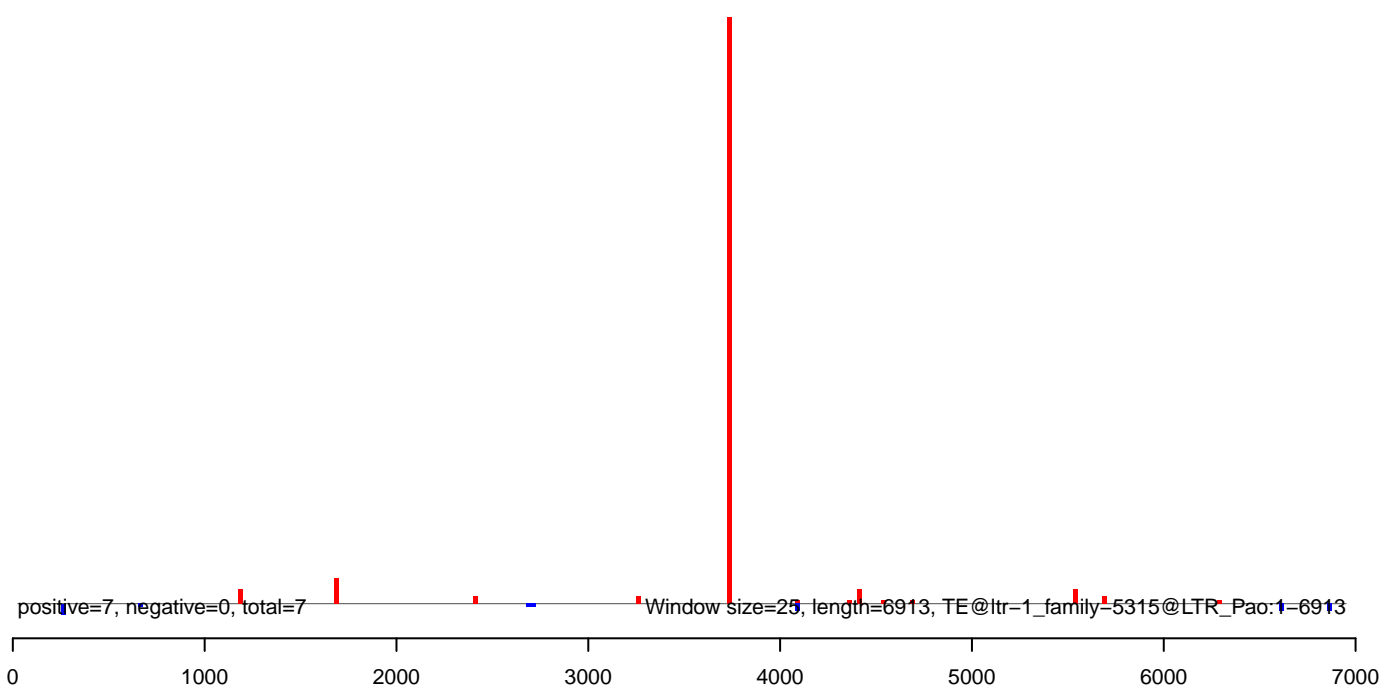
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.4
0.2
0.0
-0.2

positive=1, negative=1, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.4
0.2
0.0
-0.2

positive=1, negative=0, total=2

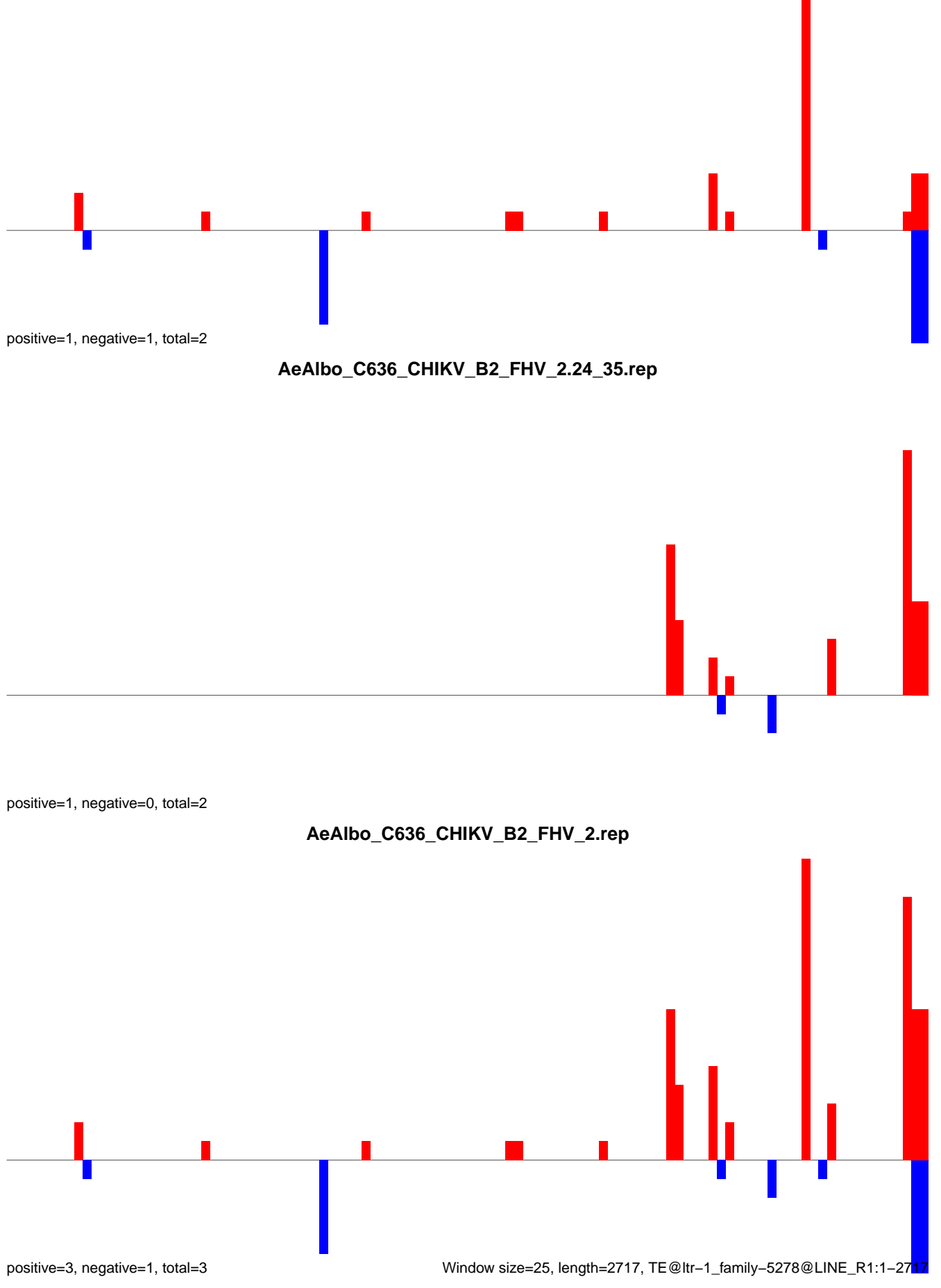
AeAlbo_C636_CHIKV_B2_FHV_2.rep

0.4
0.2
0.0
-0.2

positive=3, negative=1, total=3

Window size=25, length=2717, TE@ltr-1_family-5278@LINE_R1:1-2717

0 500 1000 1500 2000 2500



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

50
0
-50

positive=87, negative=86, total=174

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

50
0
-50

positive=15, negative=14, total=30

AeAlbo_C636_CHIKV_B2_FHV_2.rep

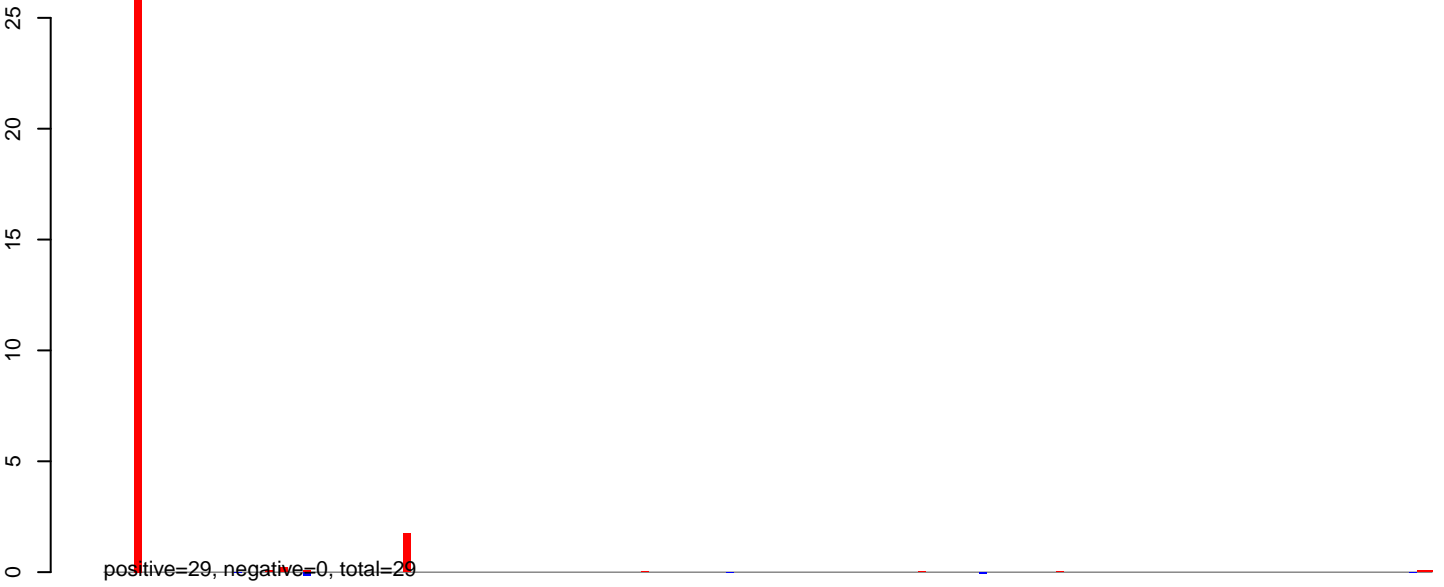
100
50
0
-50

positive=103, negative=101, total=203

Window size=25, length=2974, TE@ltr-1_family-5188@LTR_Gypsy:1-2974

0 500 1000 1500 2000 2500 3000

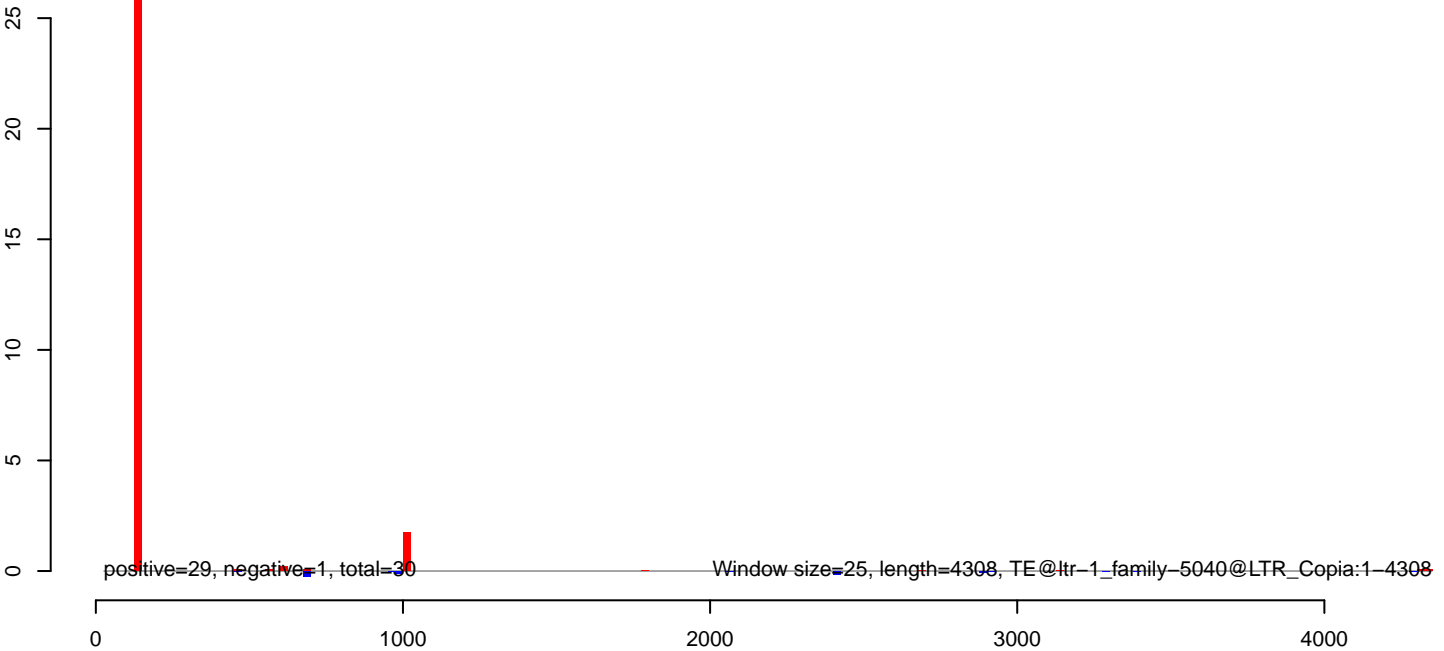
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



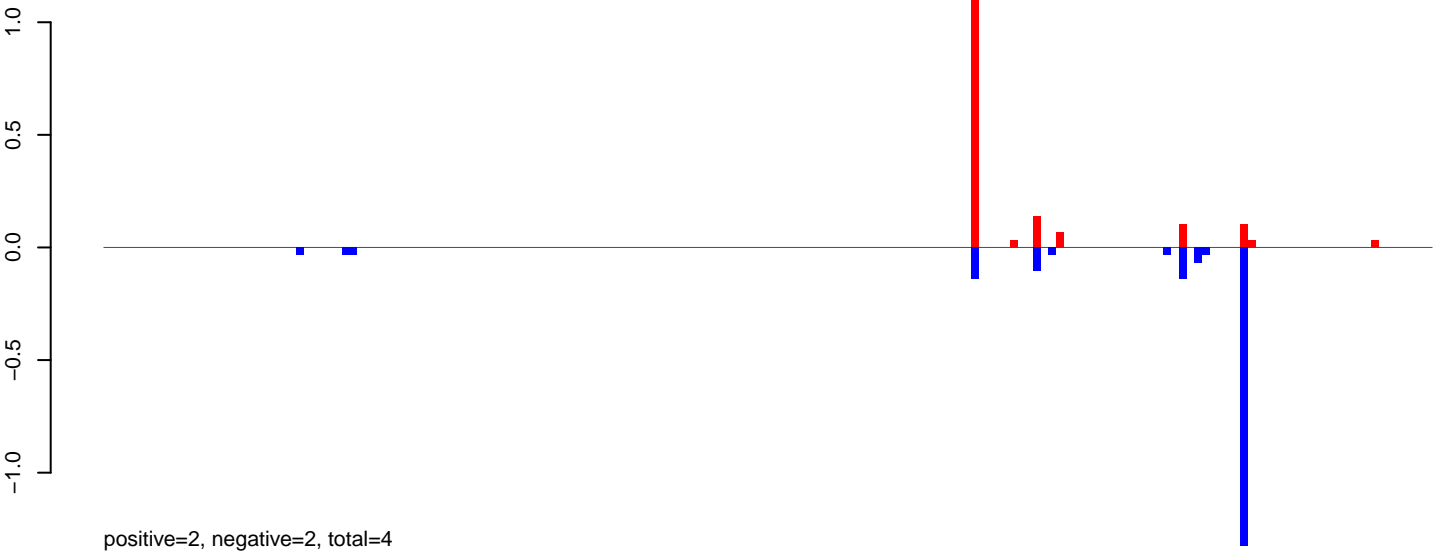
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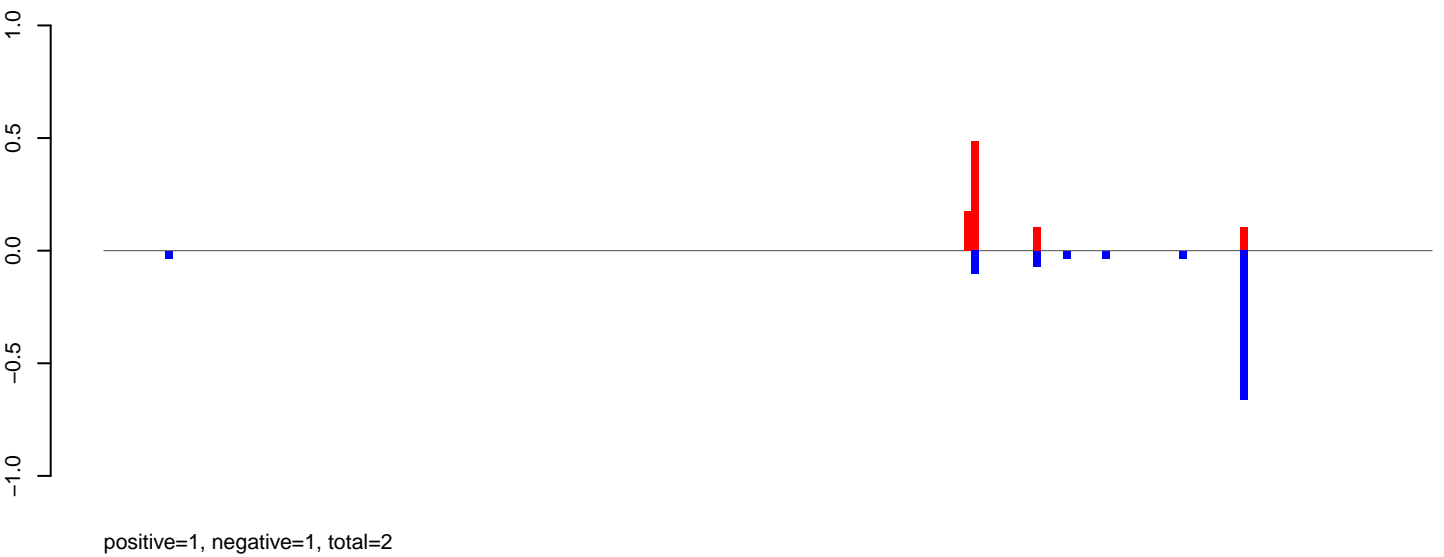
AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

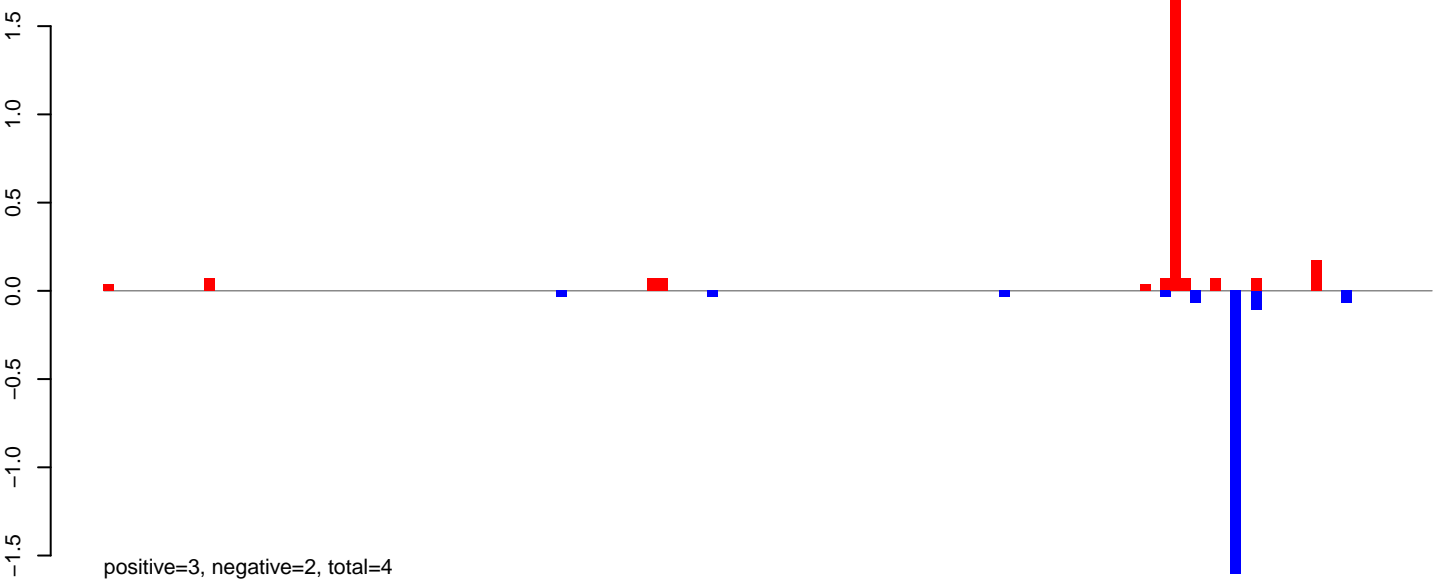


AeAlbo_C636_CHIKV_B2_FHV_2.rep

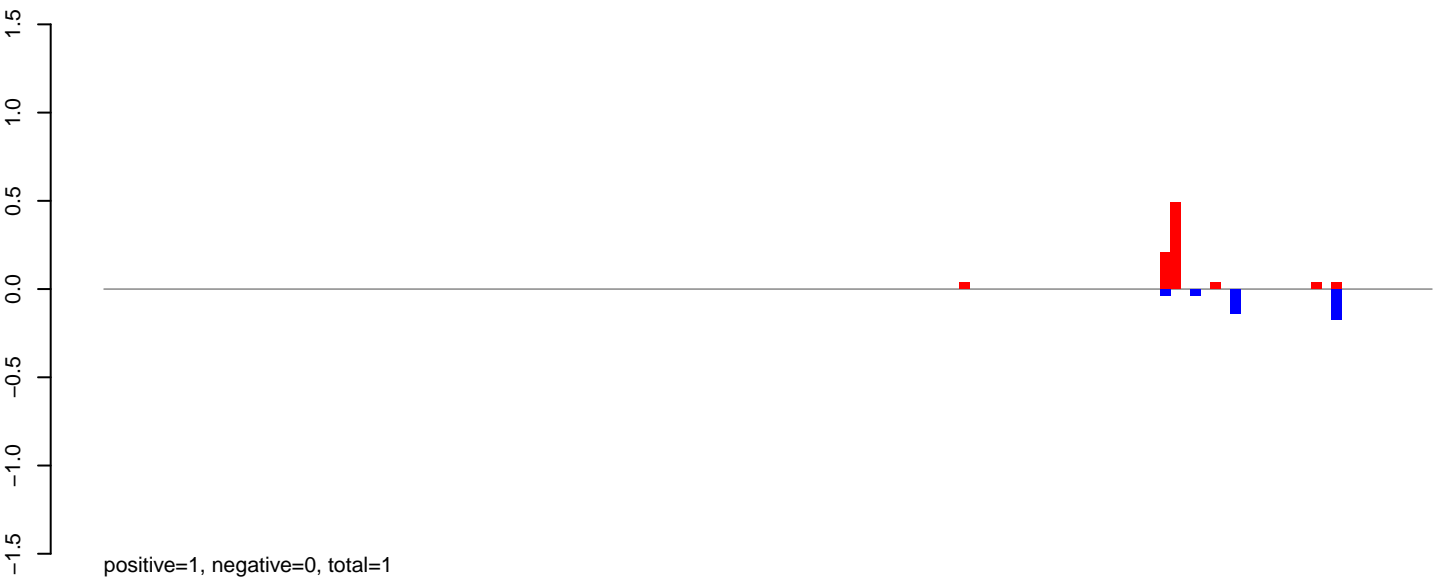


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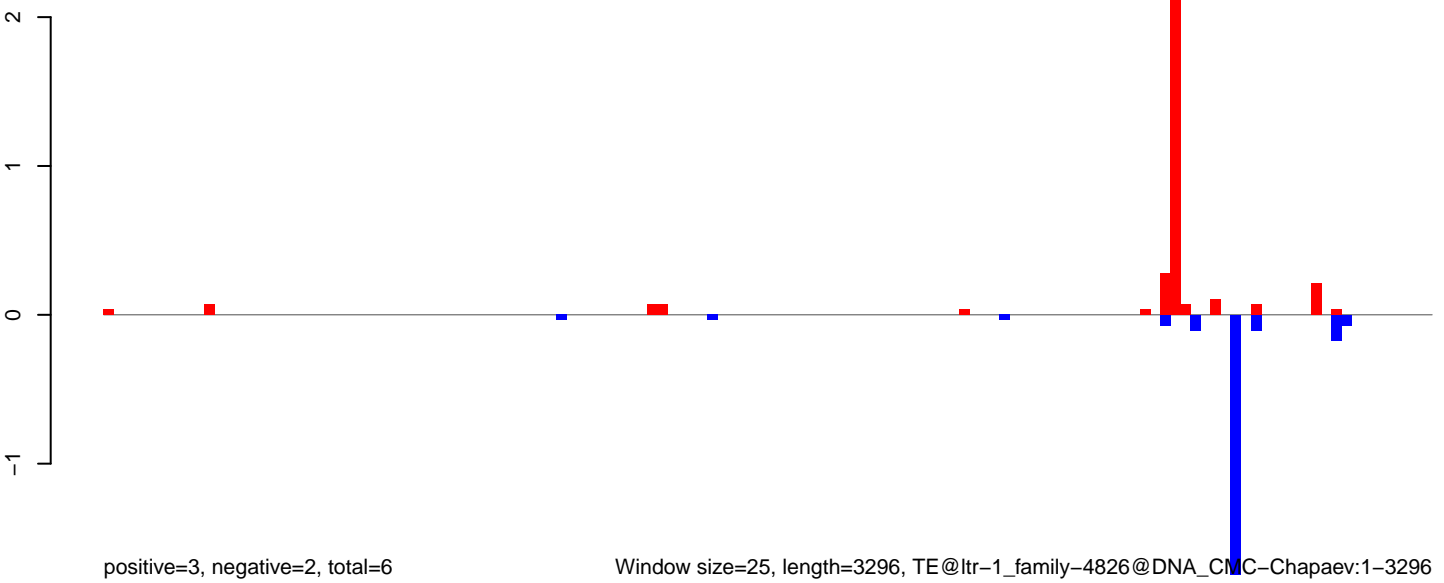
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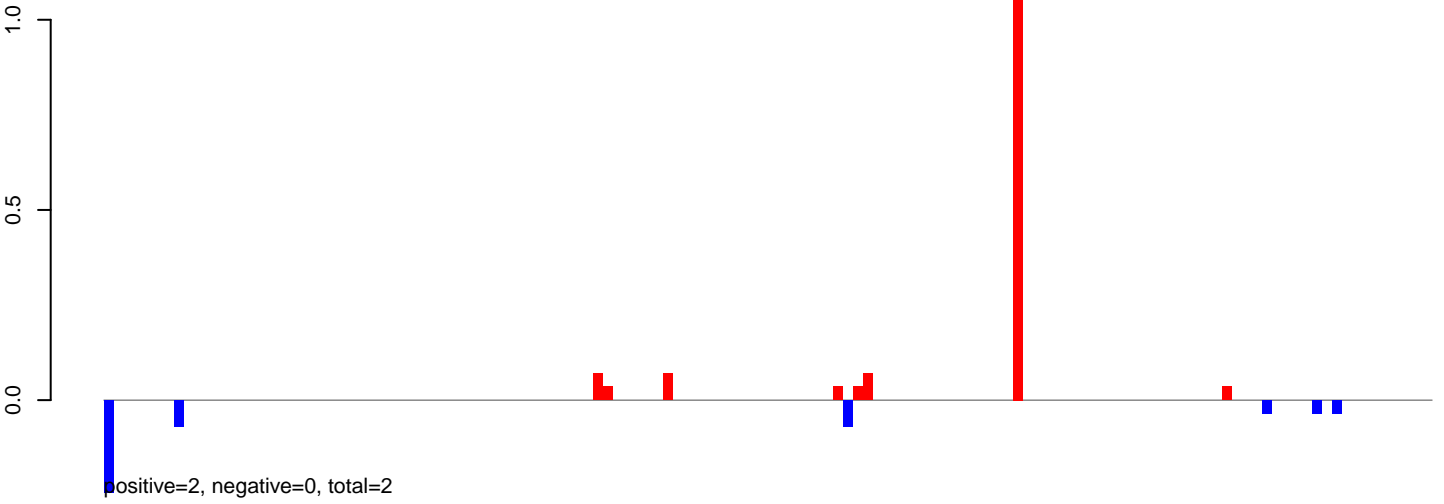
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



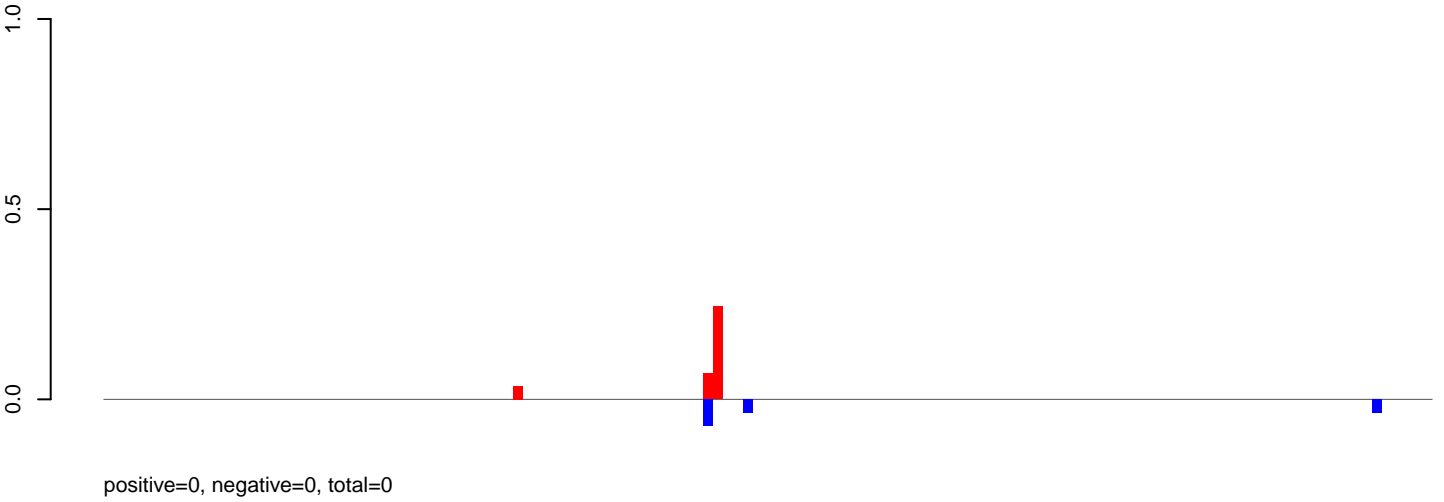
AeAlbo_C636_CHIKV_B2_FHV_2.rep



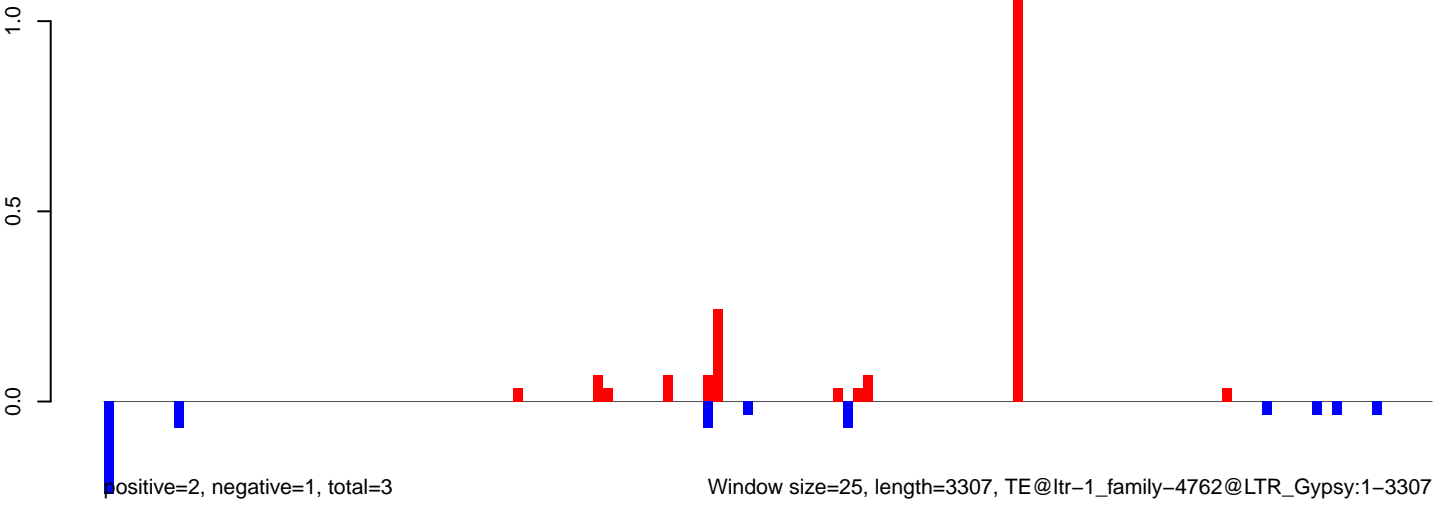
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

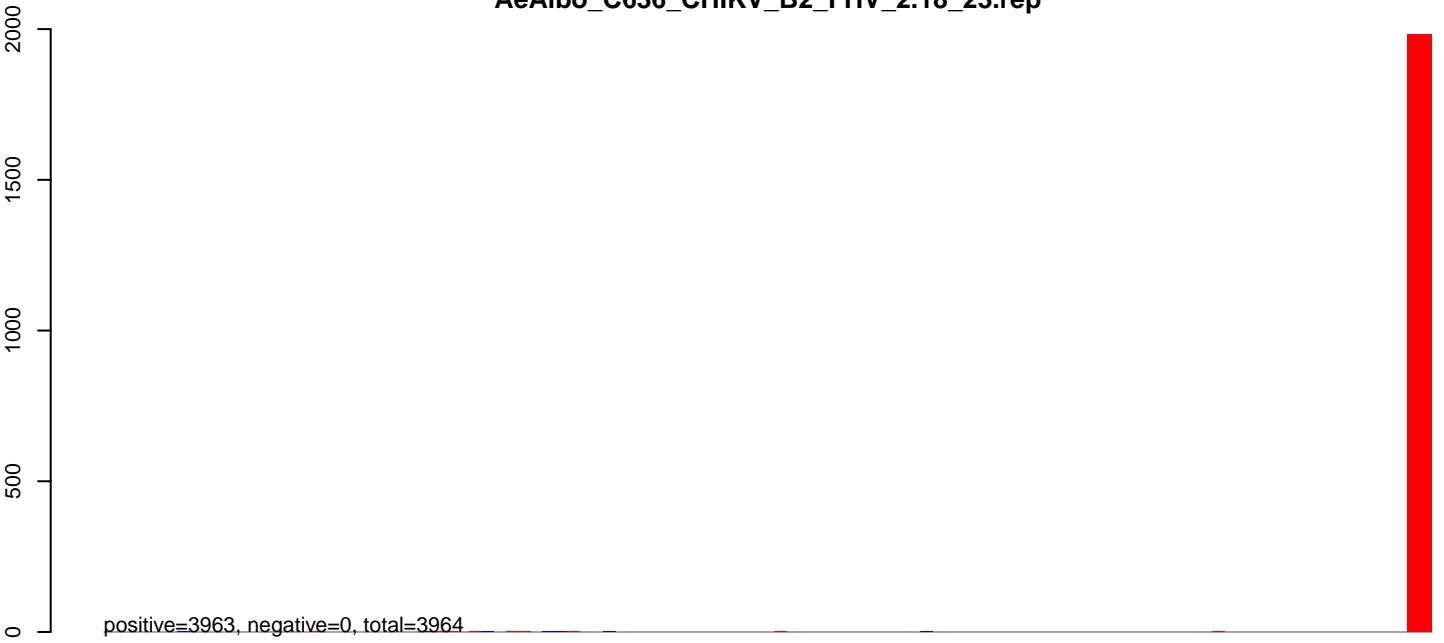


AeAlbo_C636_CHIKV_B2_FHV_2.rep

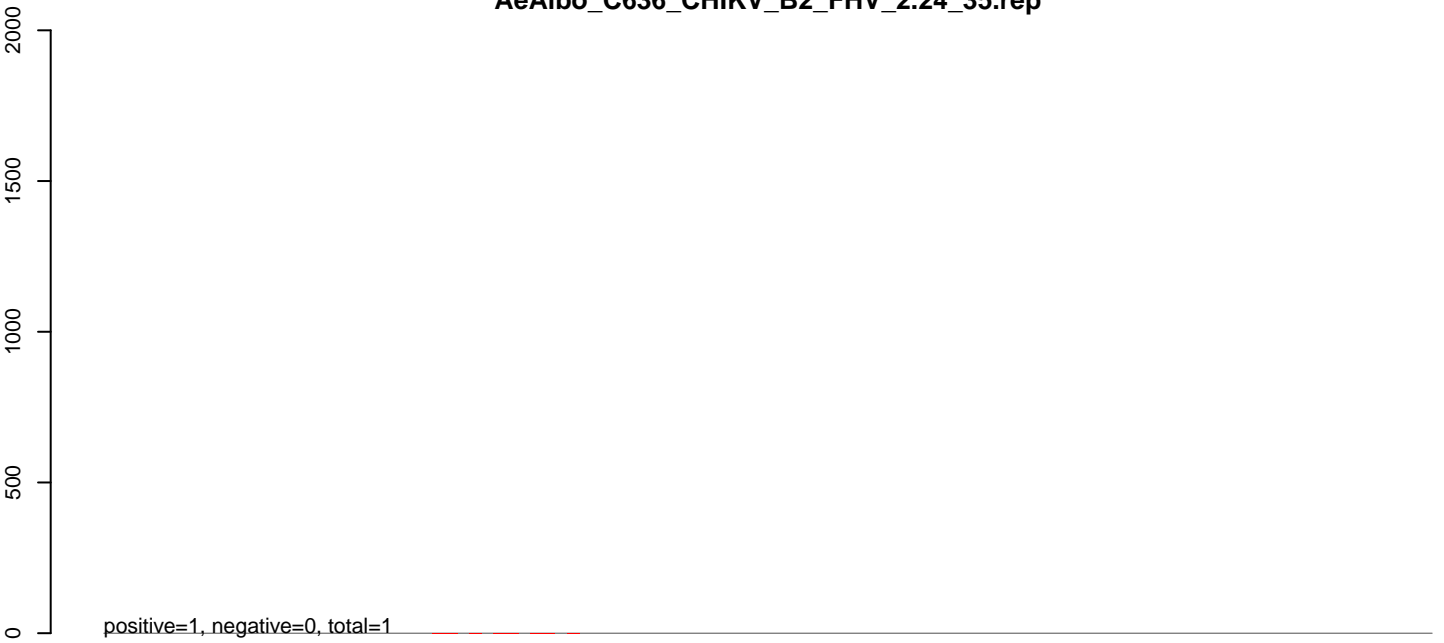


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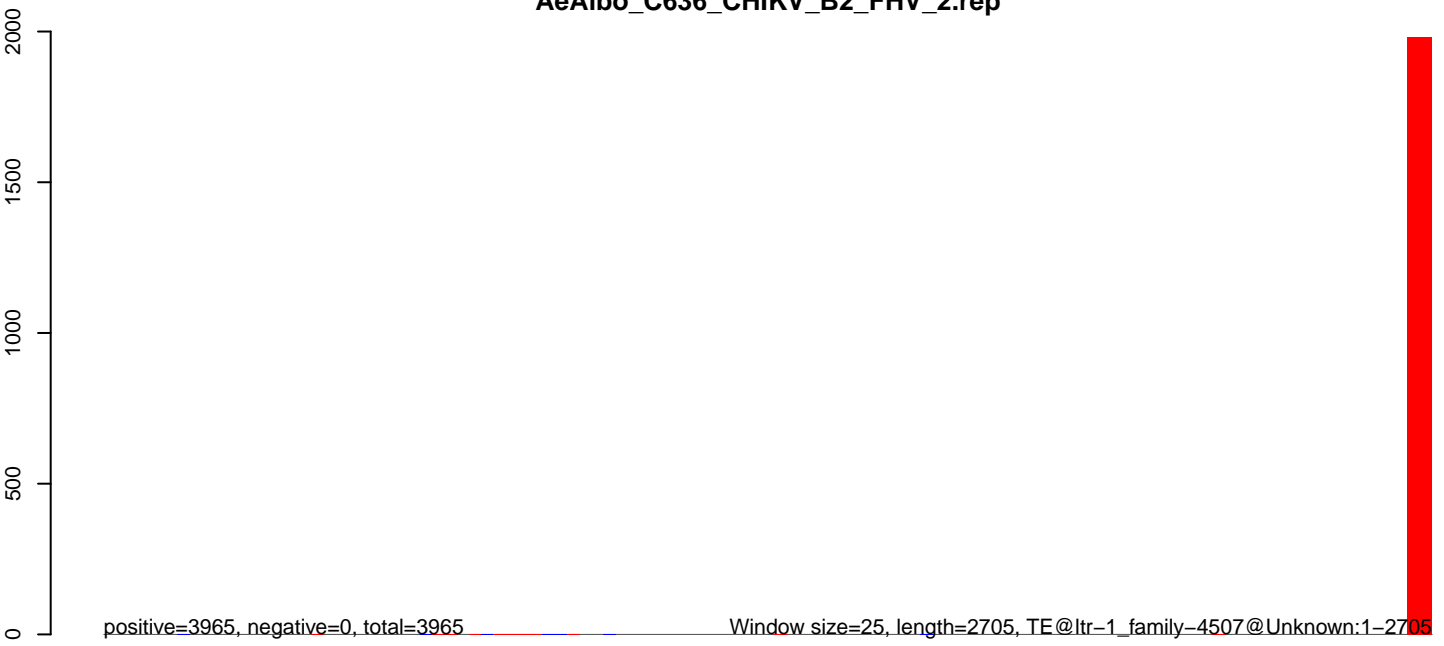
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

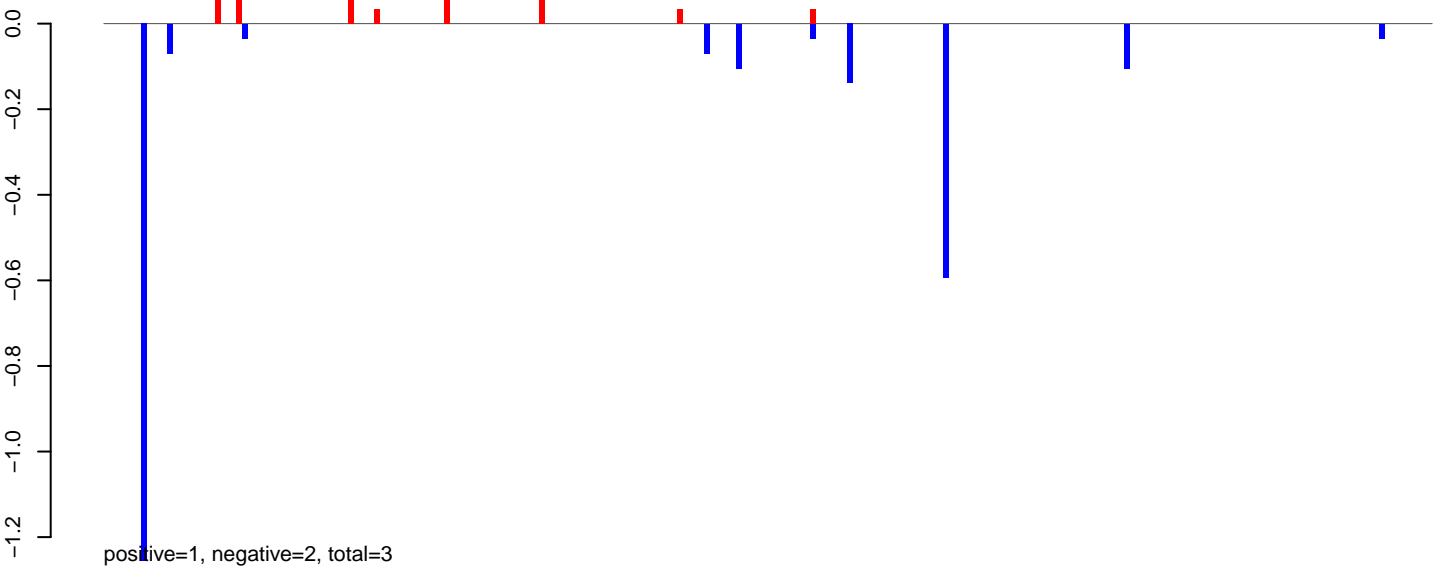


AeAlbo_C636_CHIKV_B2_FHV_2.rep

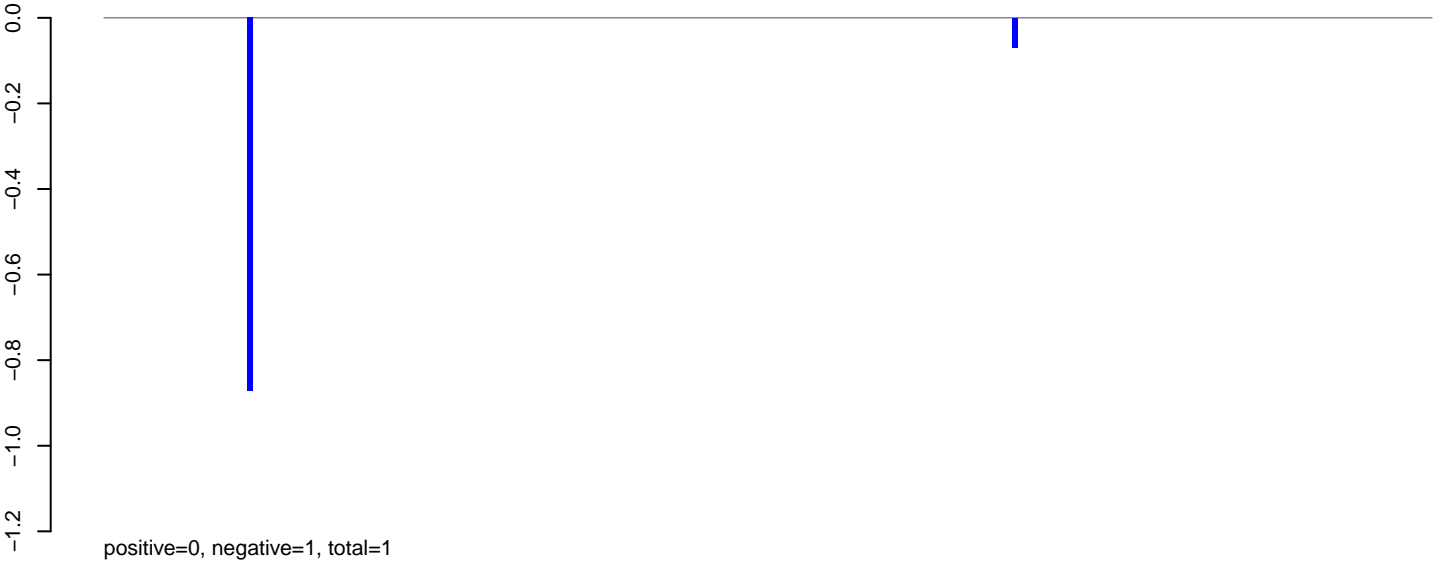


0 500 1000 1500 2000 2500

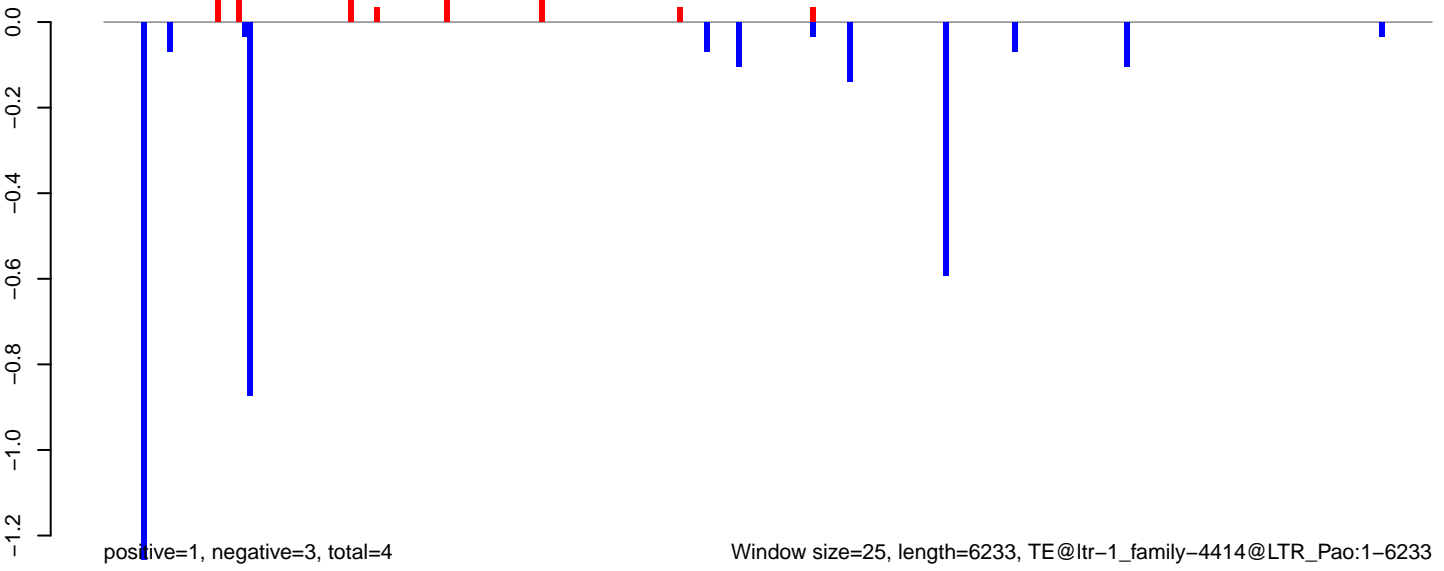
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

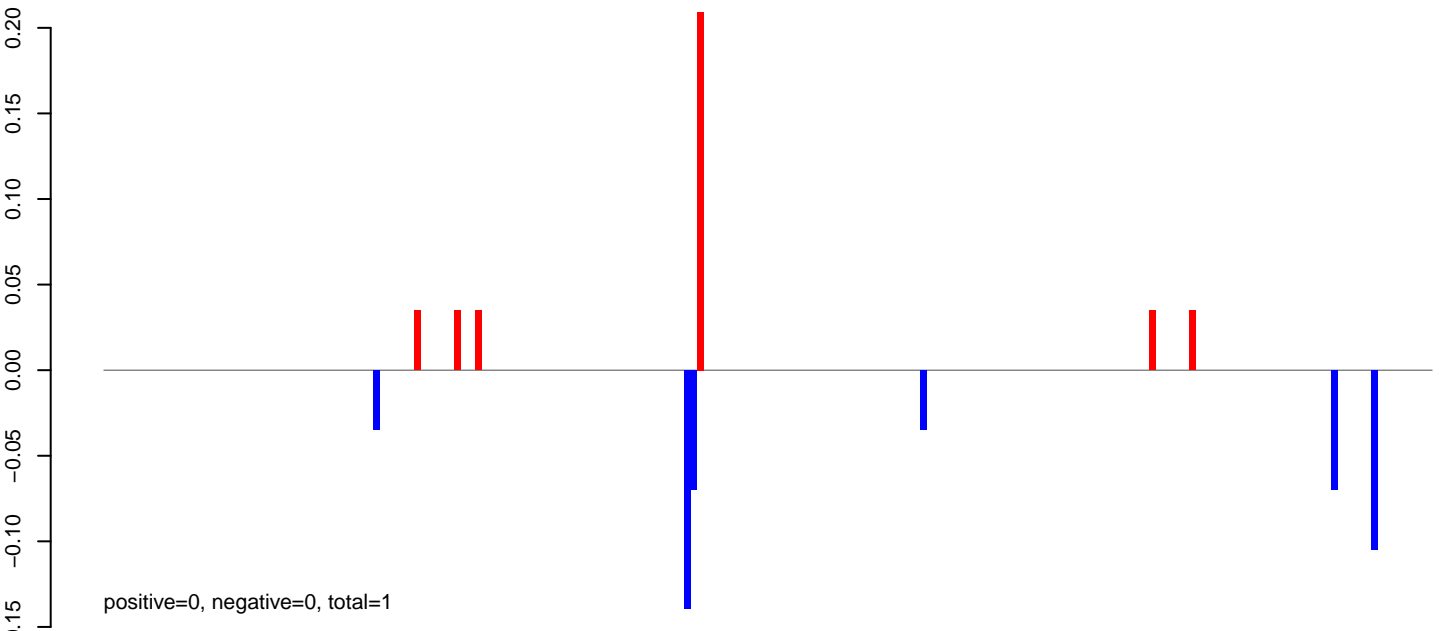


AeAlbo_C636_CHIKV_B2_FHV_2.rep

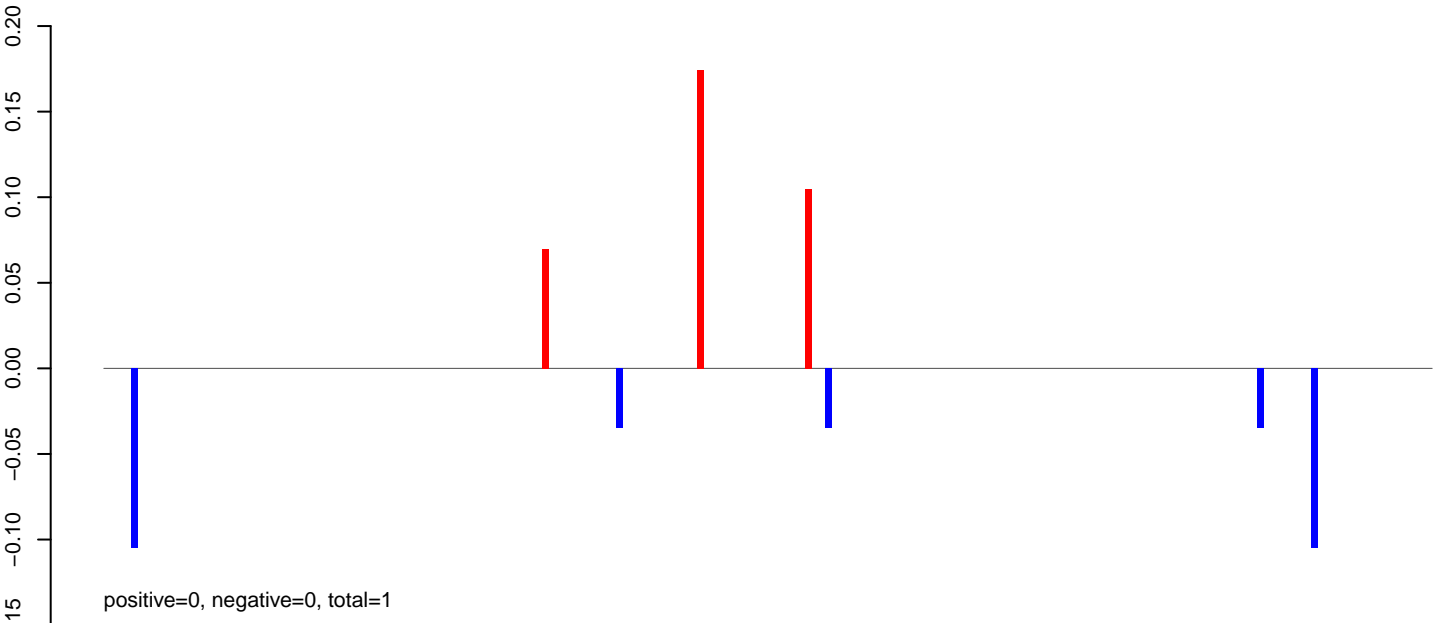


Window size=25, length=6233, TE@ltr-1_family-4414@LTR_Pao:1-6233

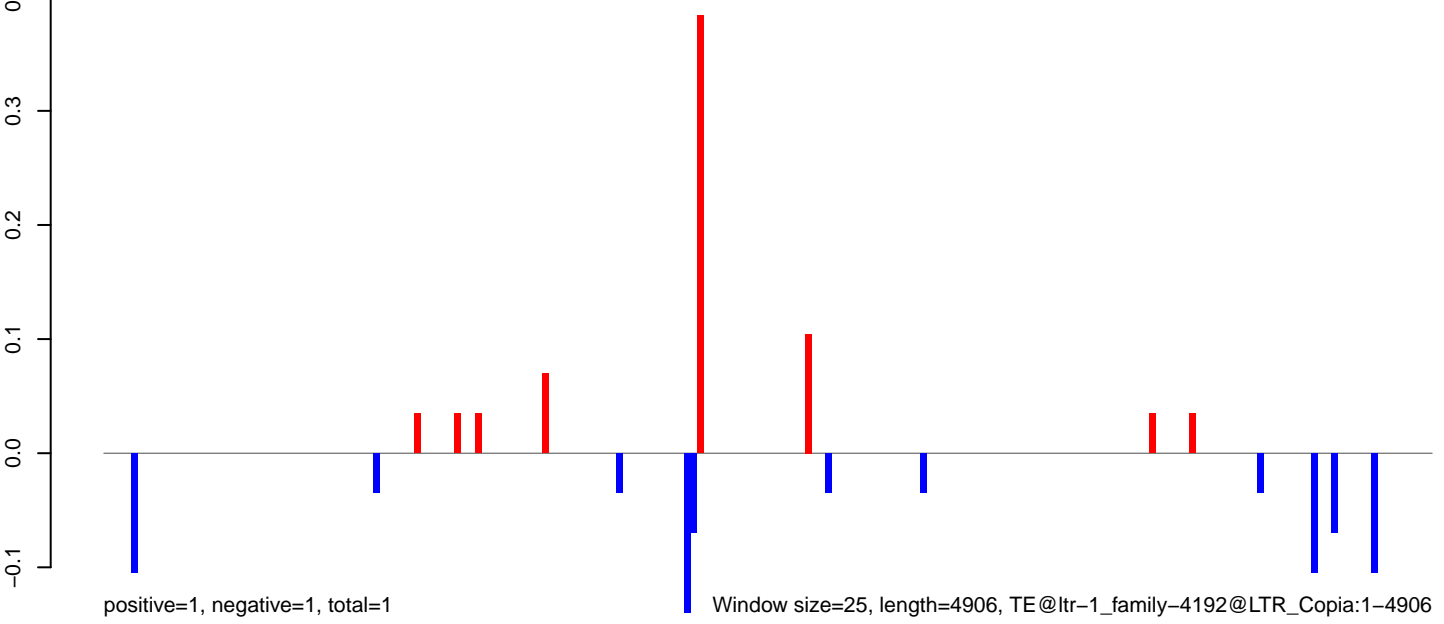
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

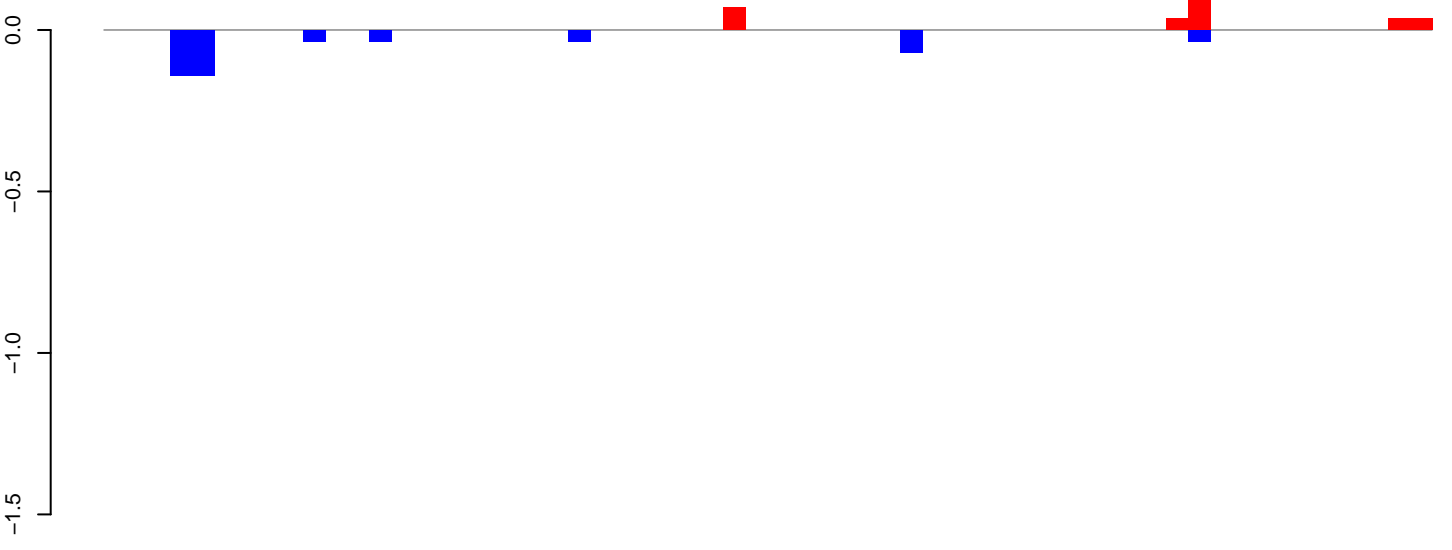


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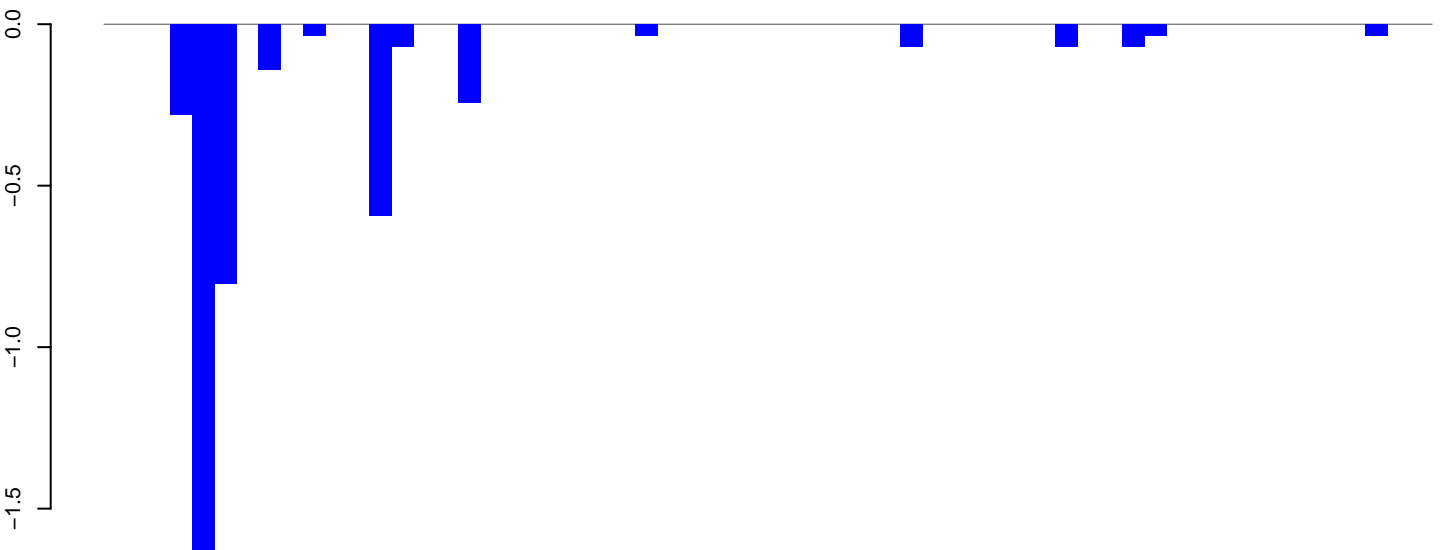
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



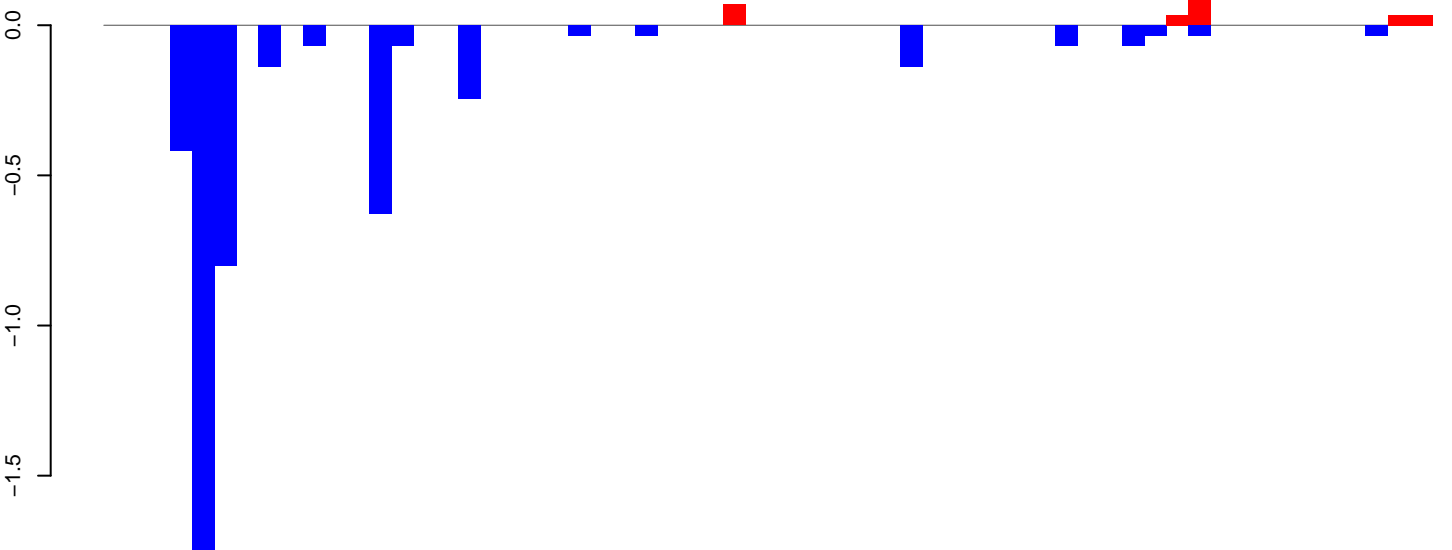
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=4, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.rep

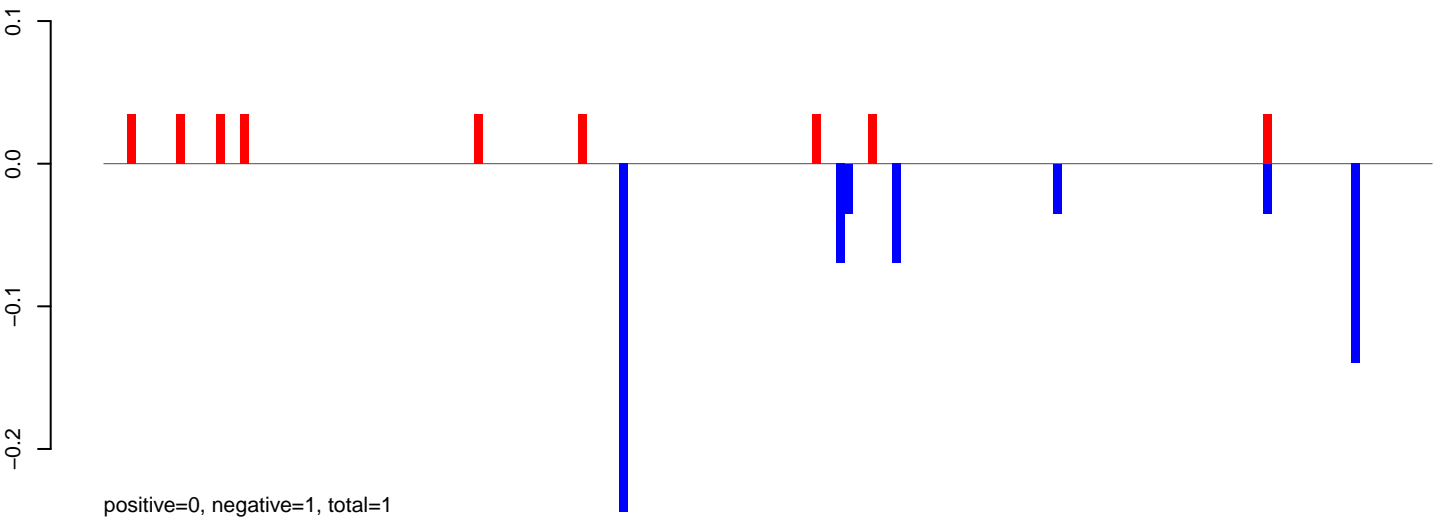


positive=0, negative=5, total=5

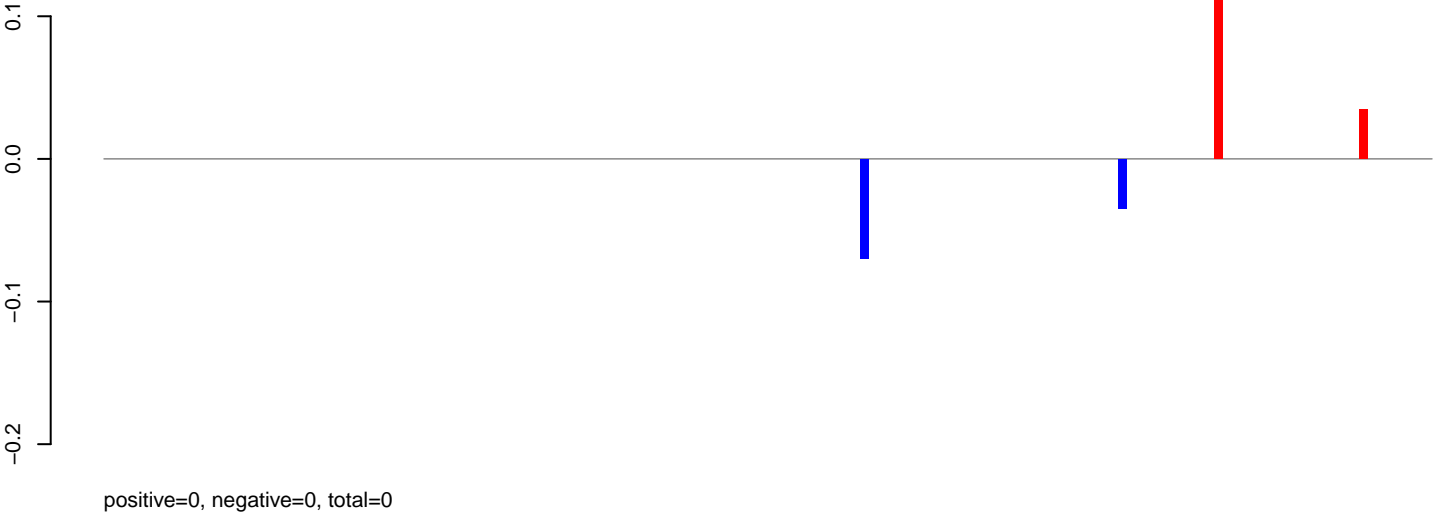
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0 500 1000 1500

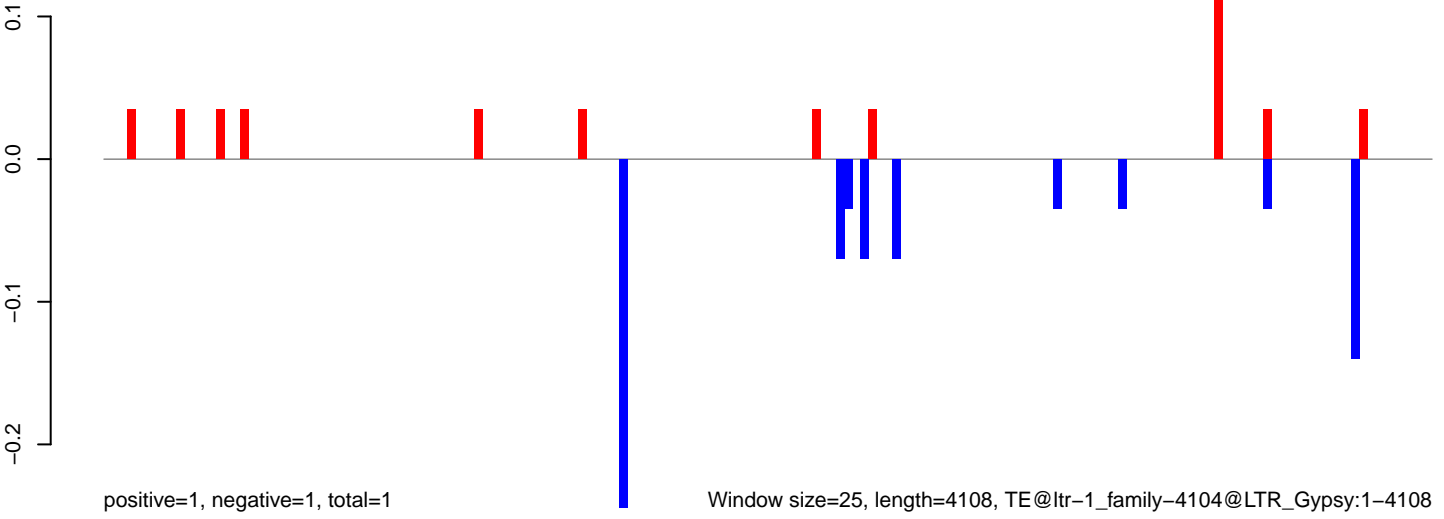
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



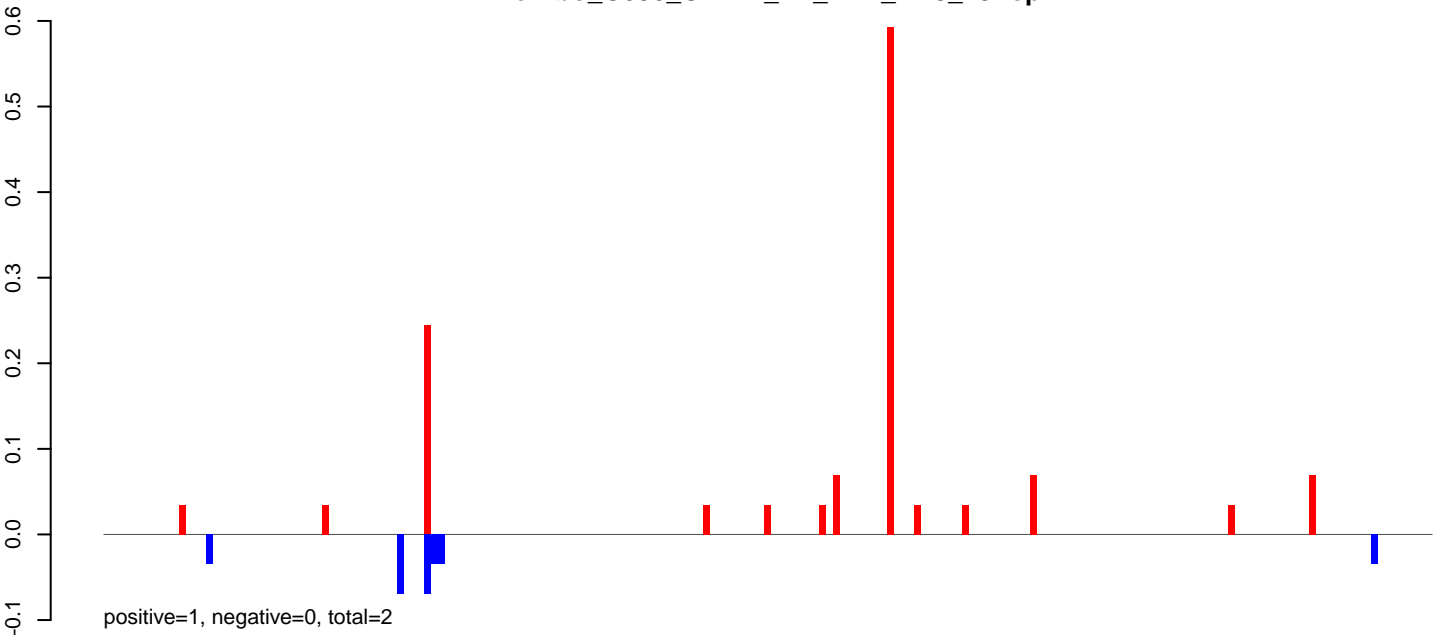
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



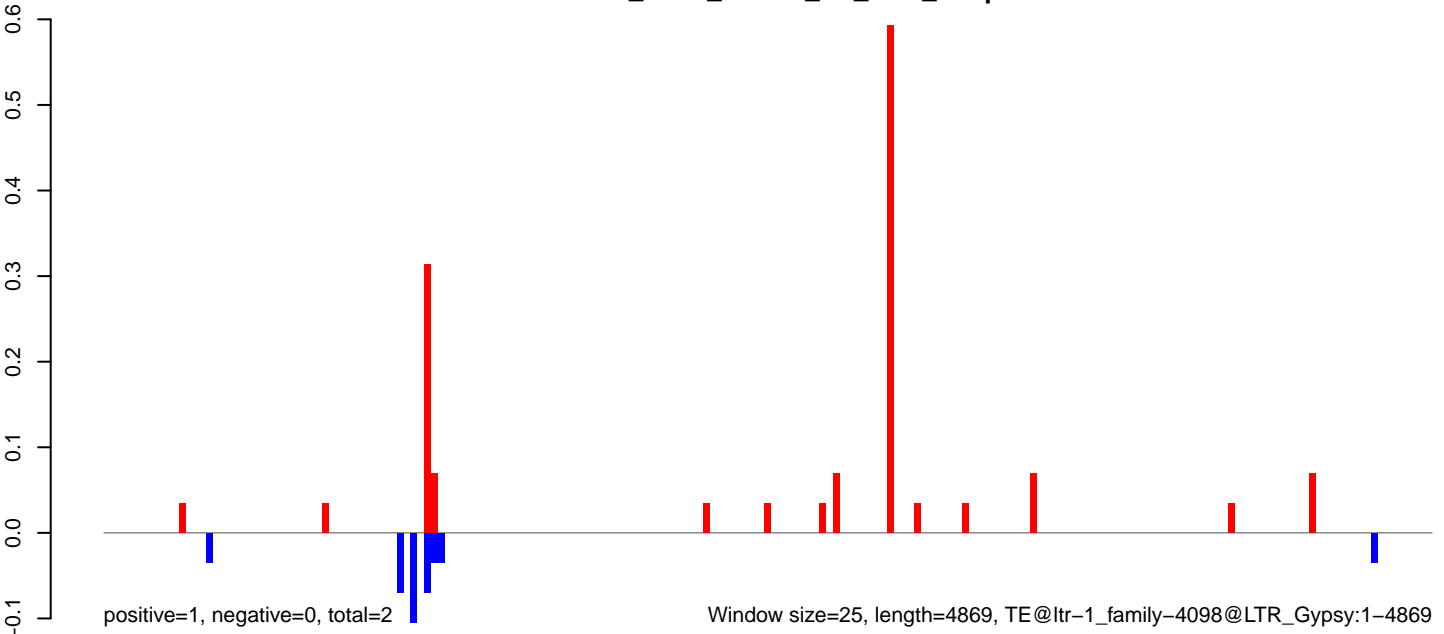
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

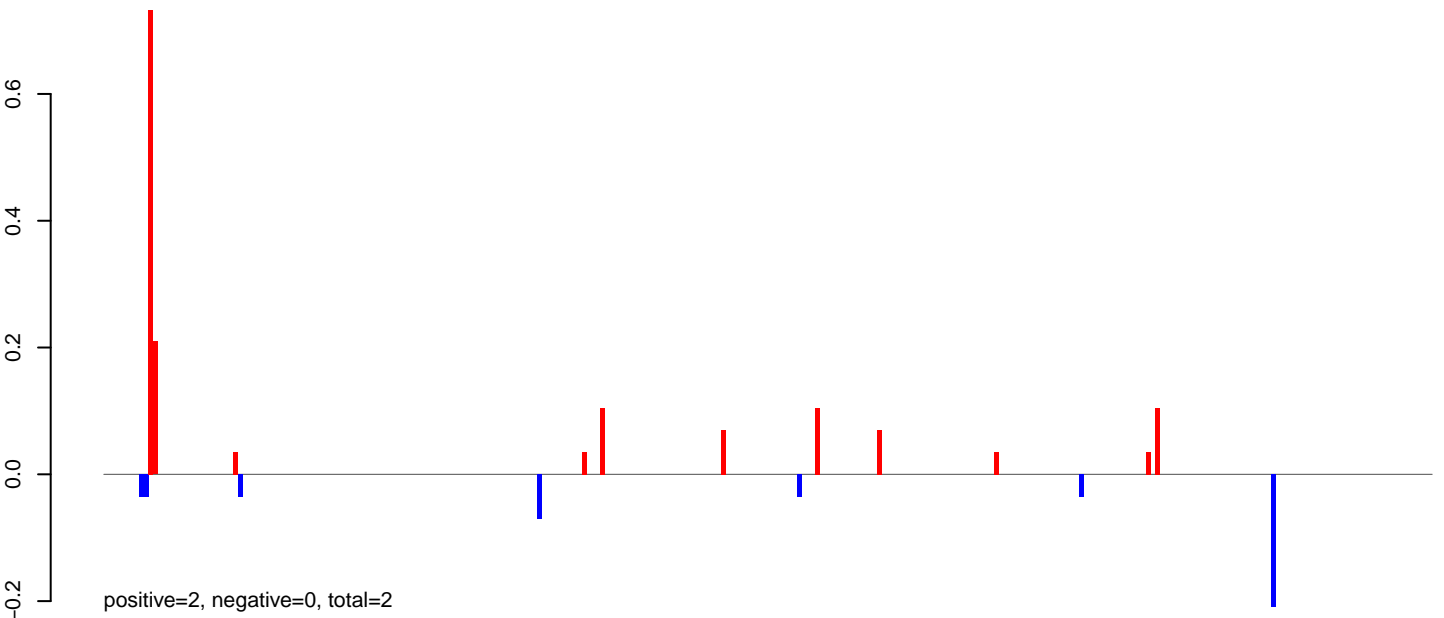


AeAlbo_C636_CHIKV_B2_FHV_2.rep

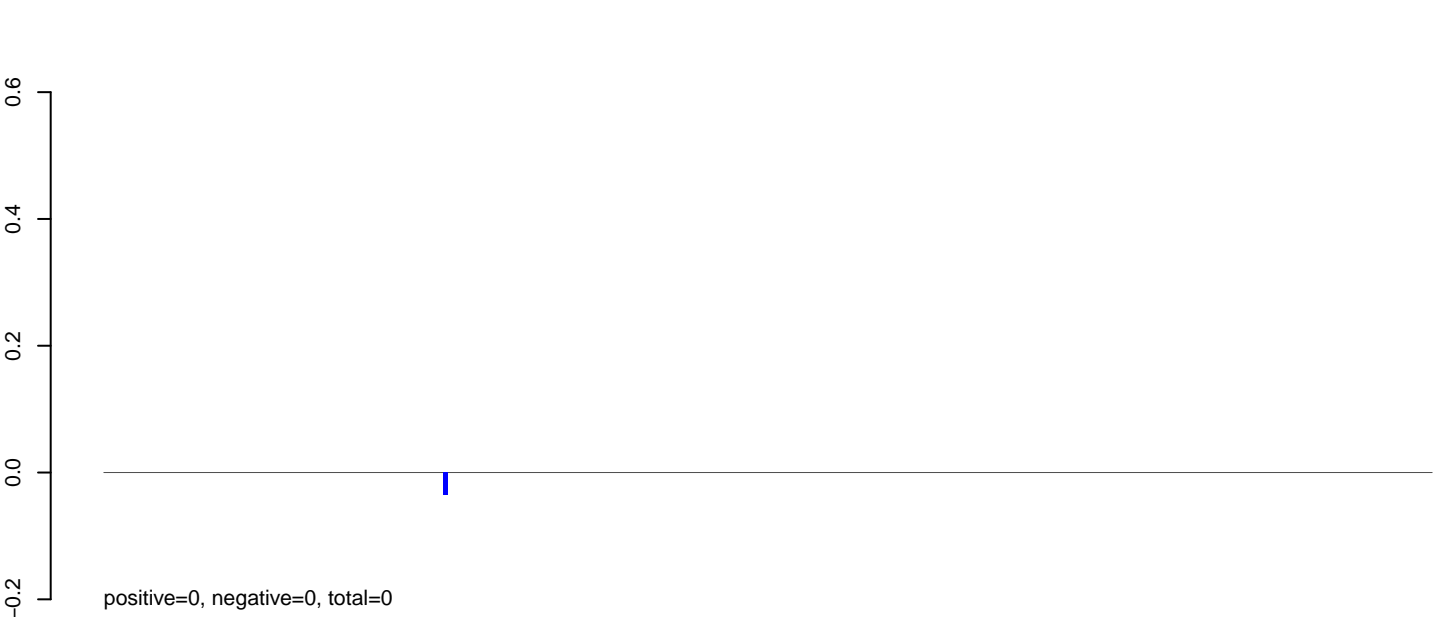


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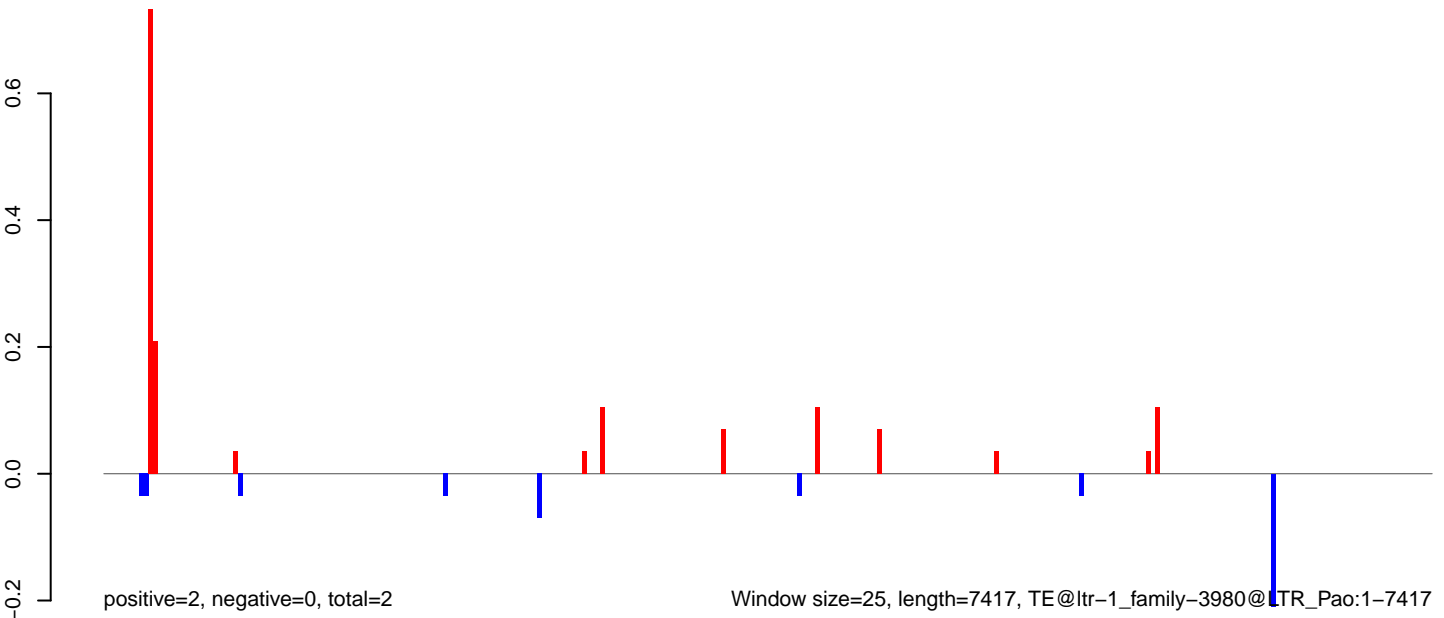
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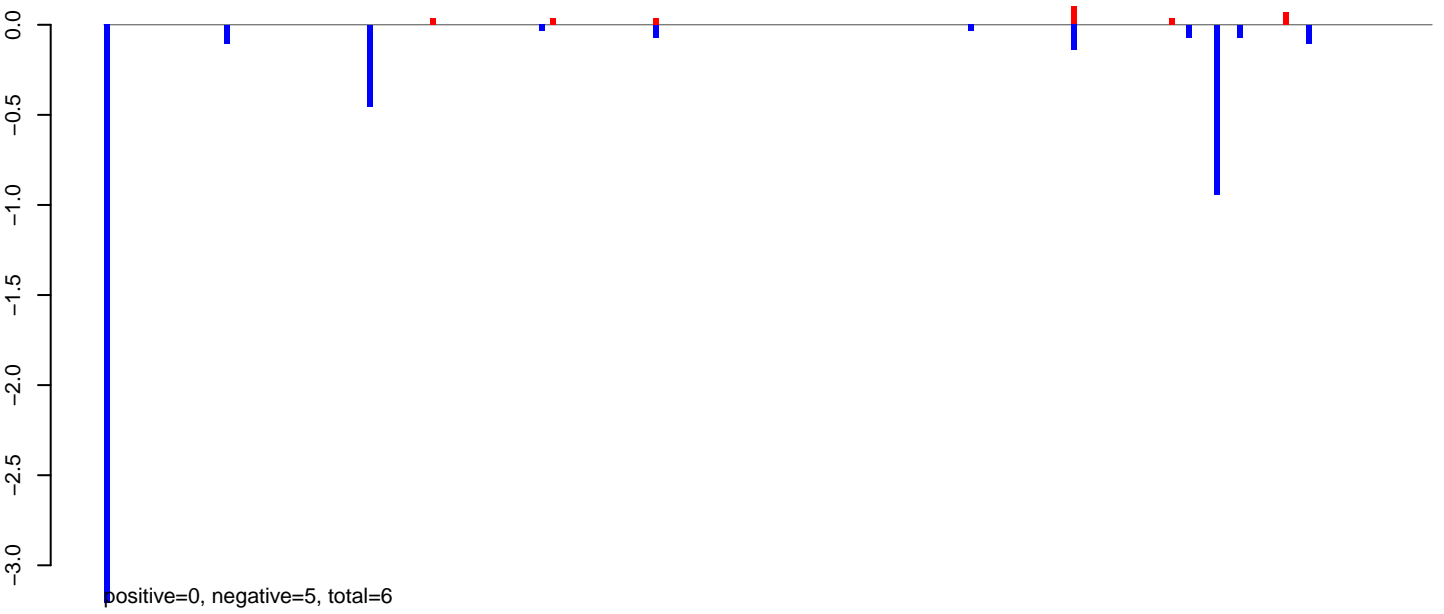
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



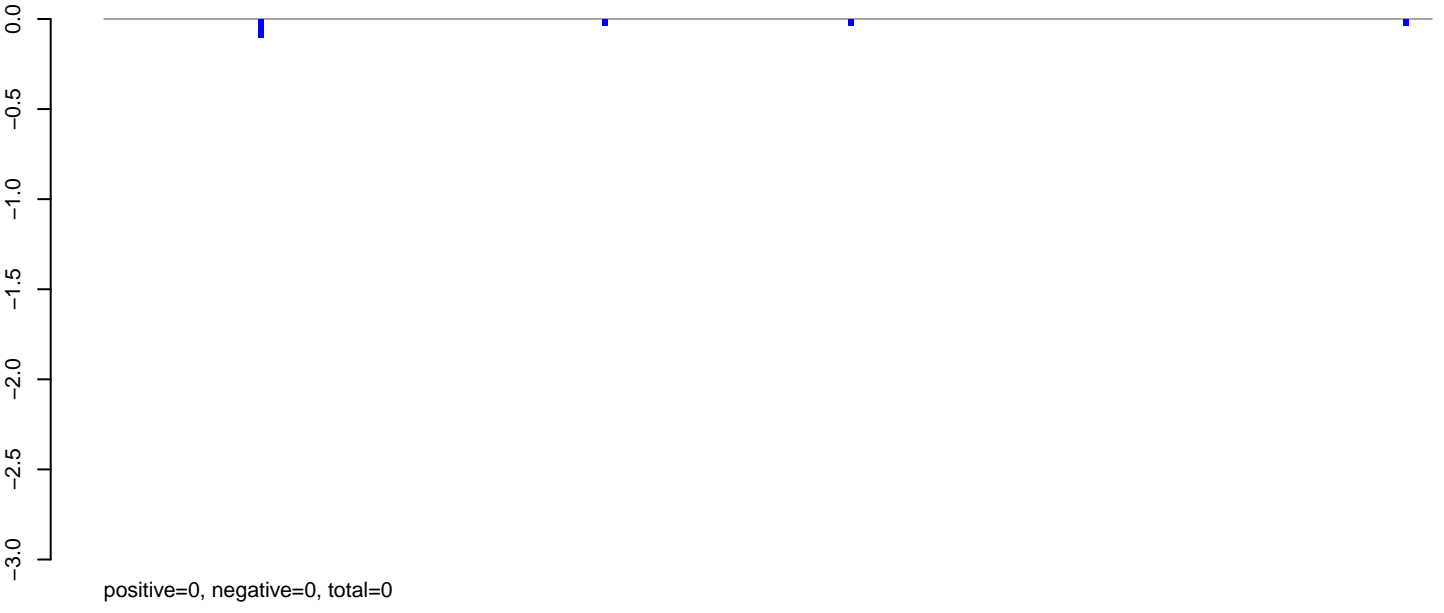
AeAlbo_C636_CHIKV_B2_FHV_2.rep



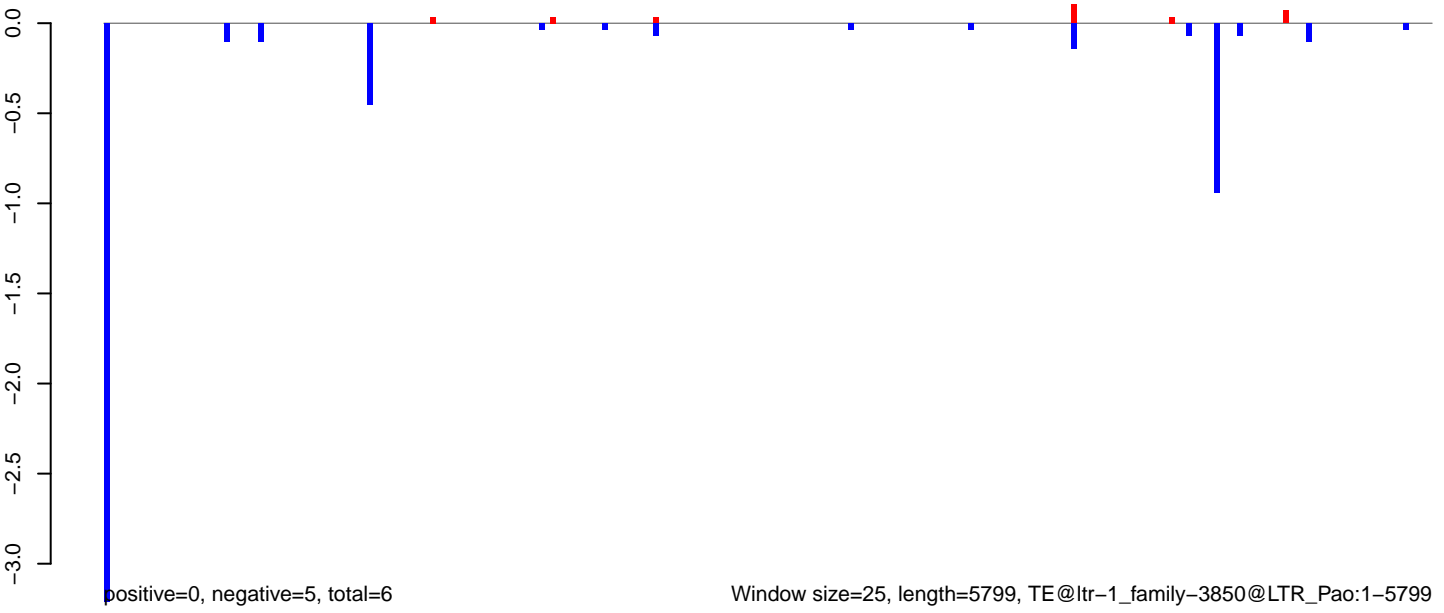
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

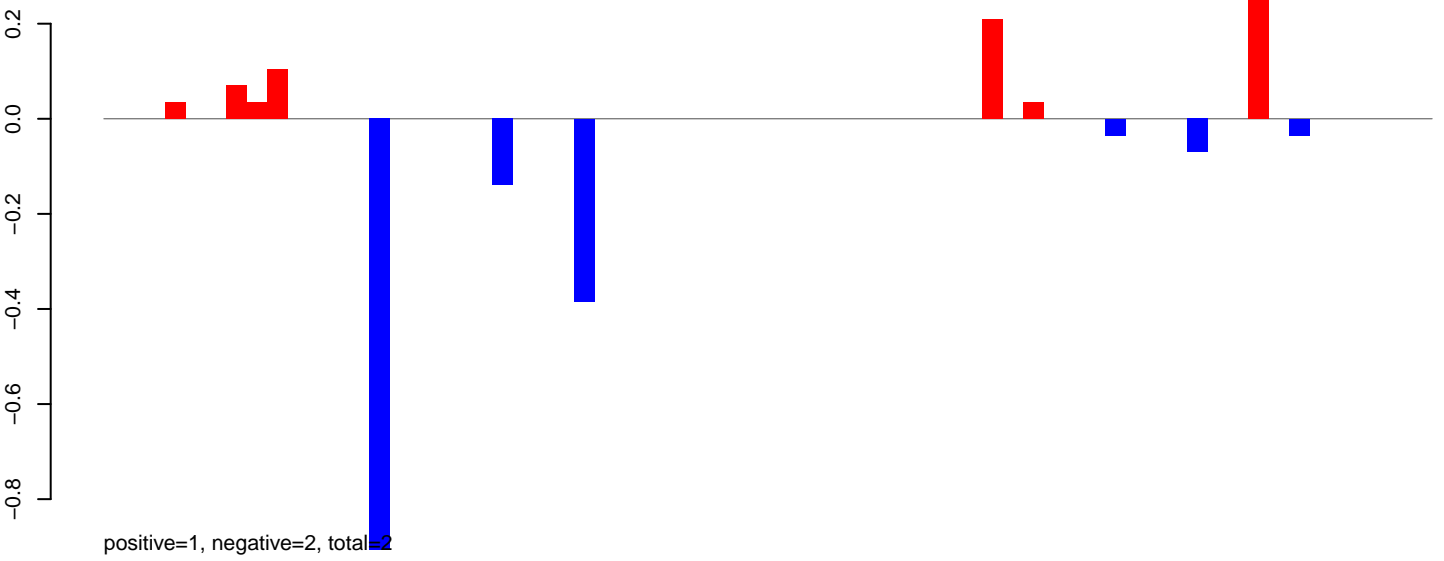


AeAlbo_C636_CHIKV_B2_FHV_2.rep

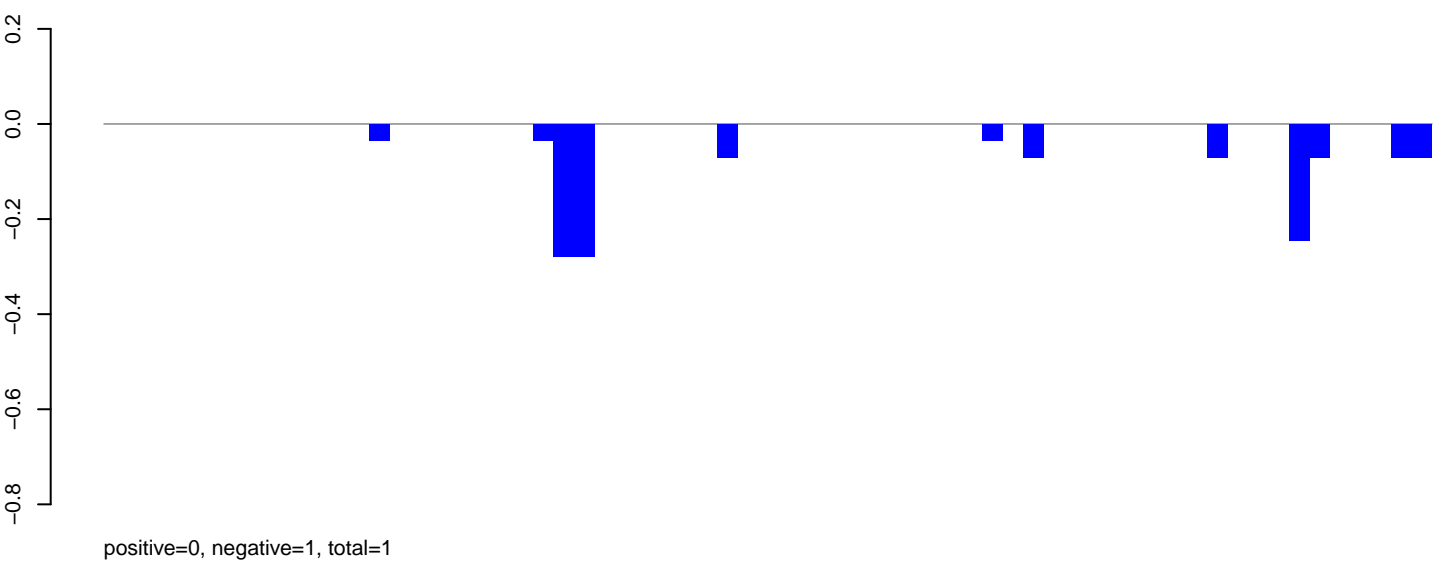


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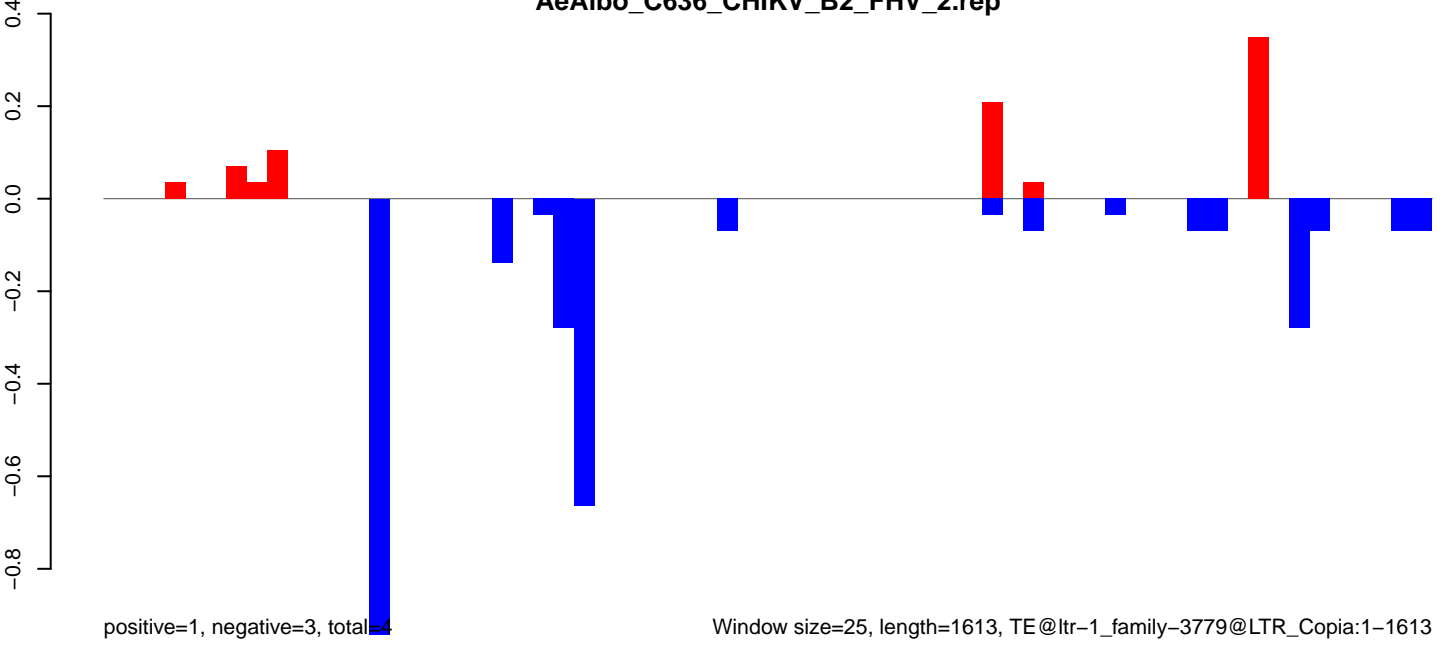
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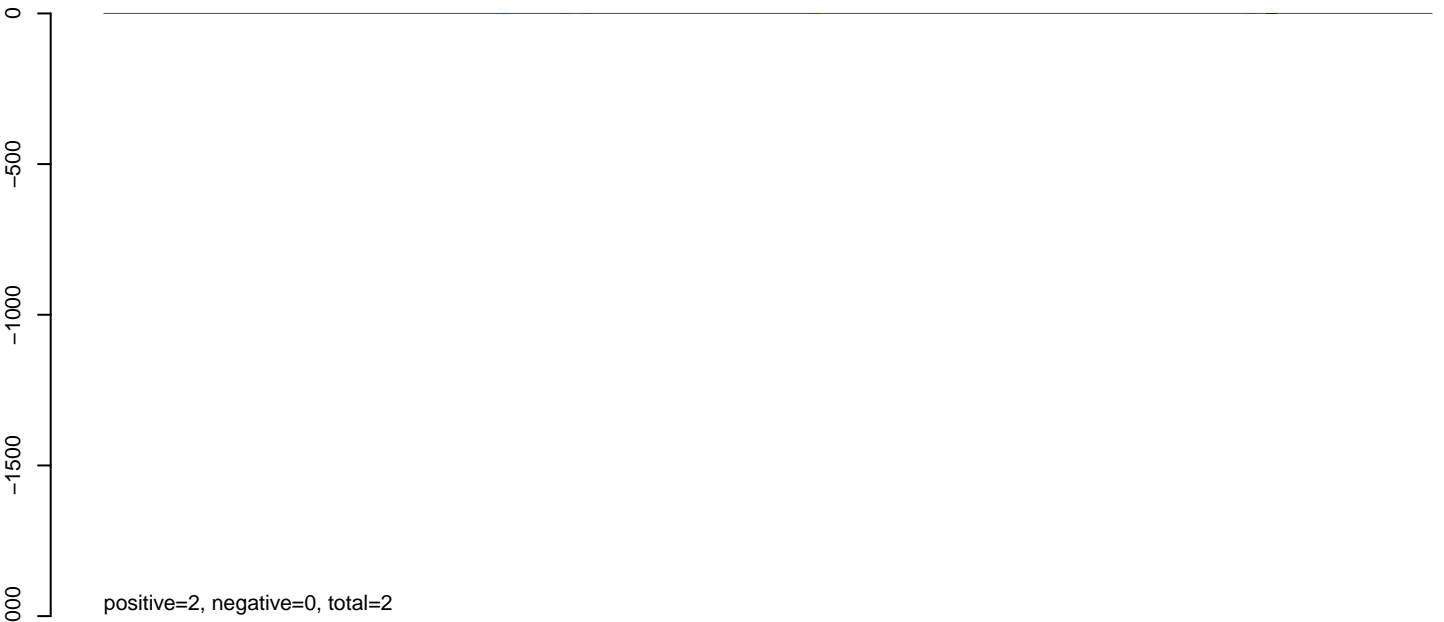
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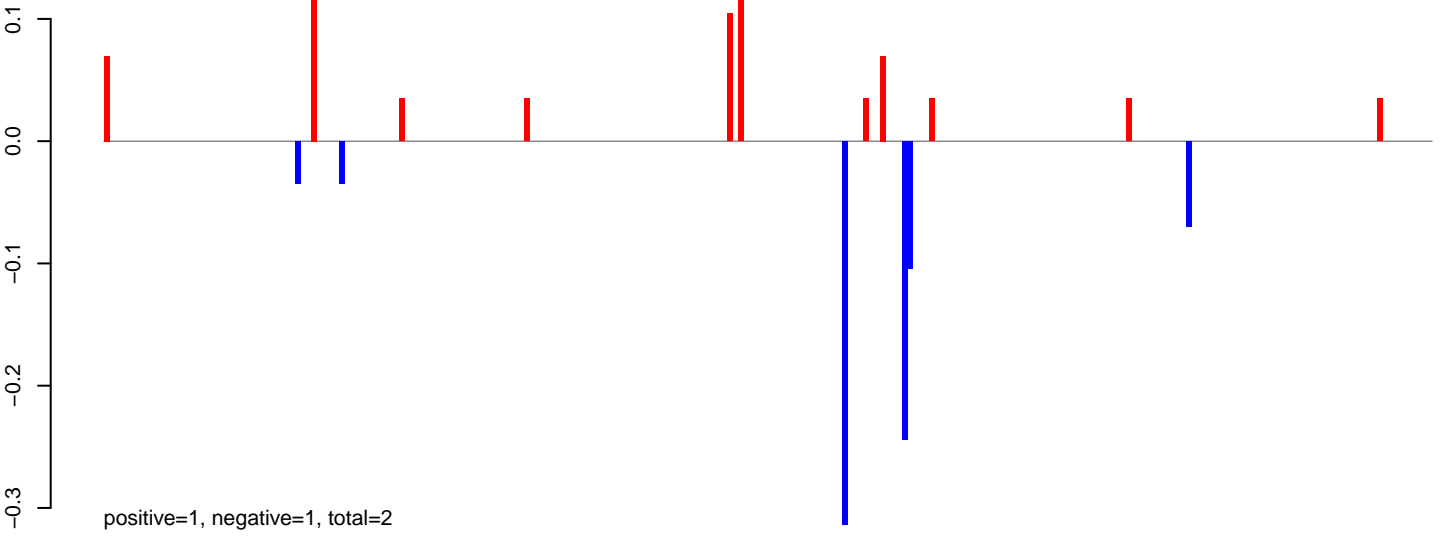
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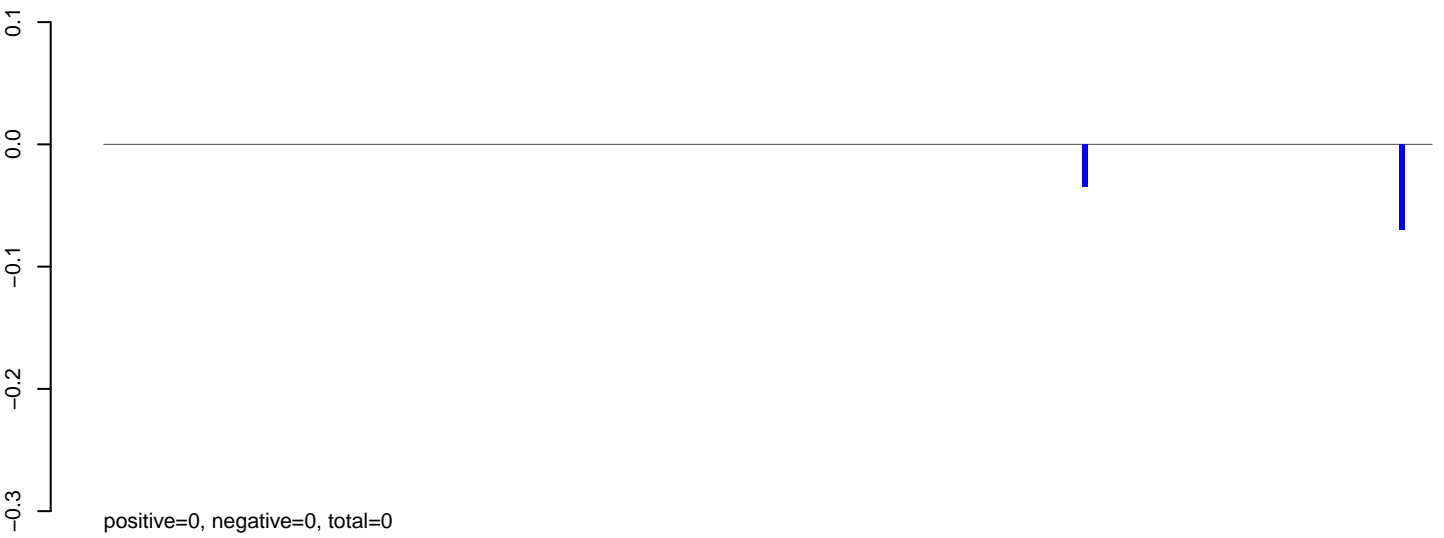
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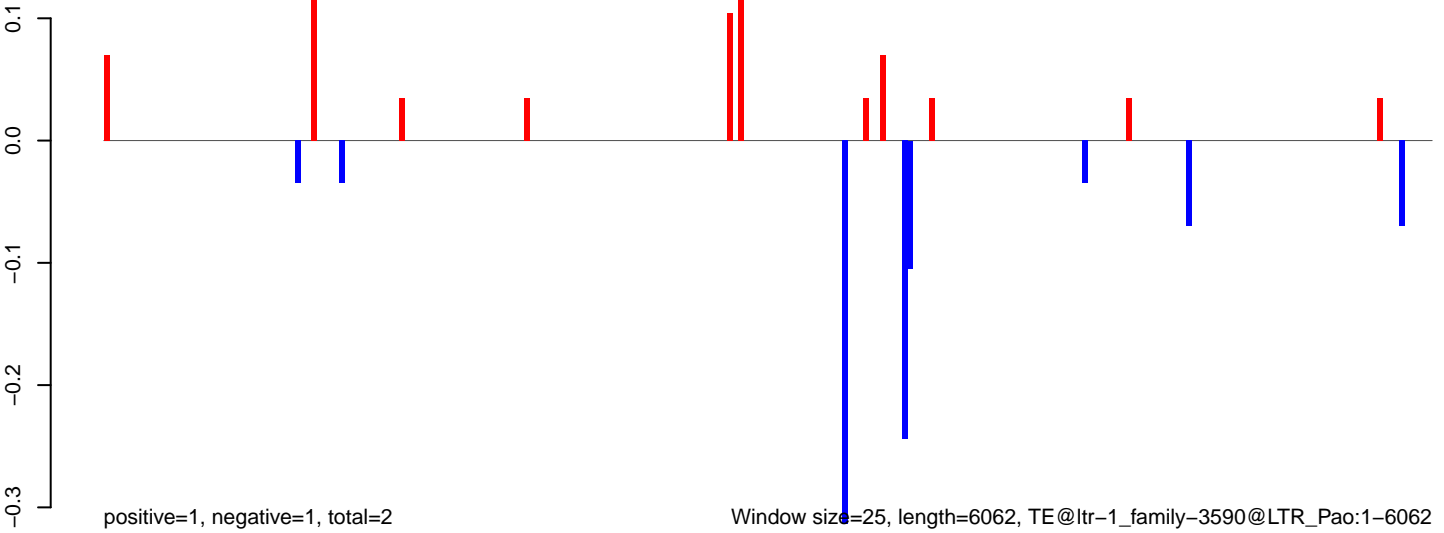
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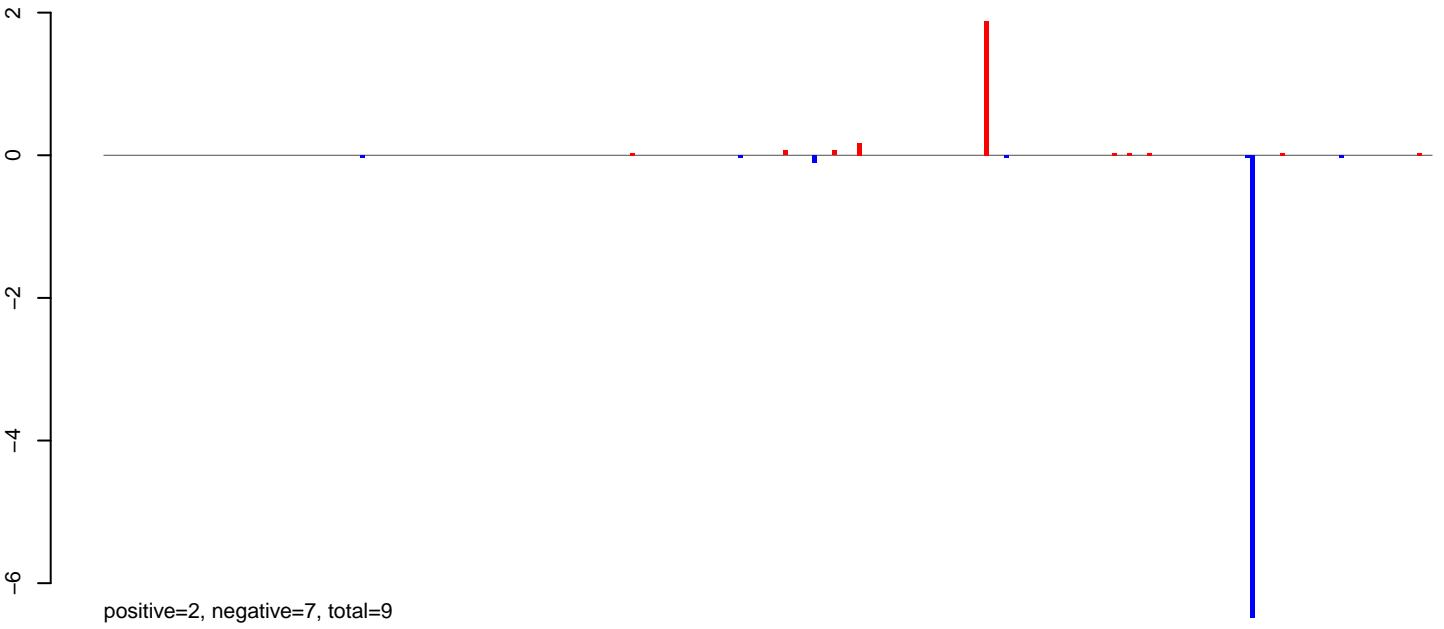
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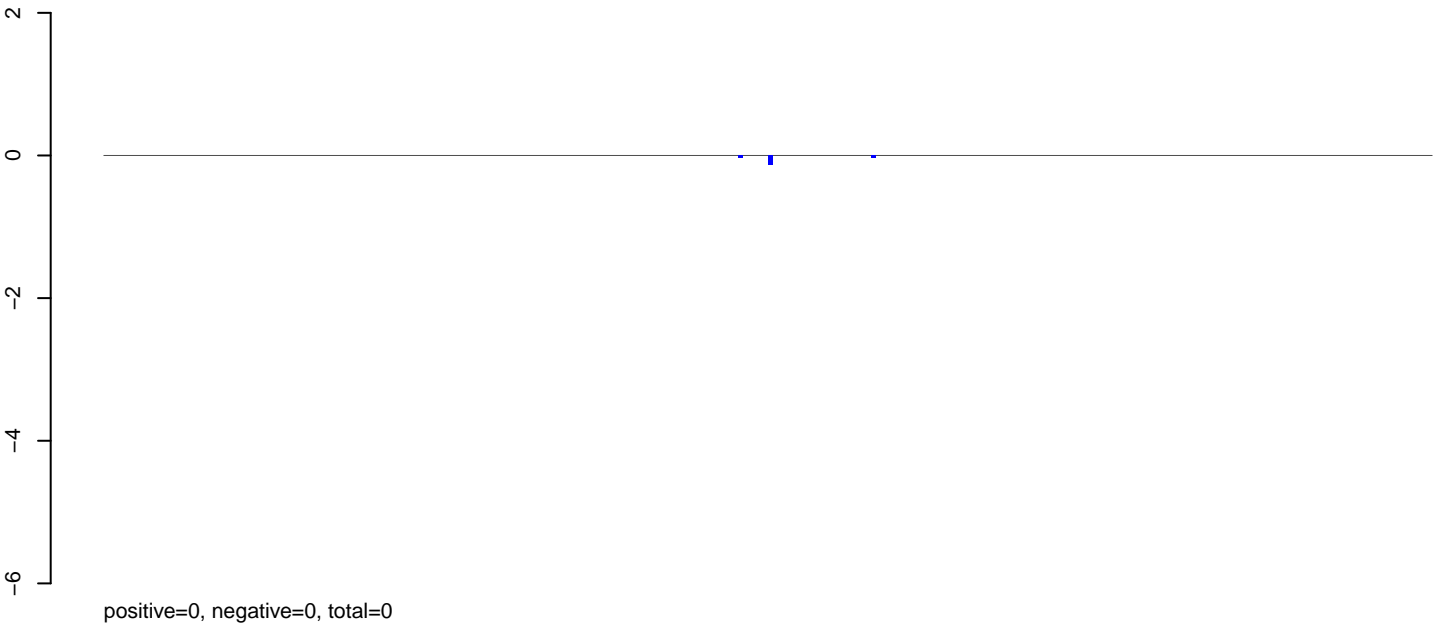
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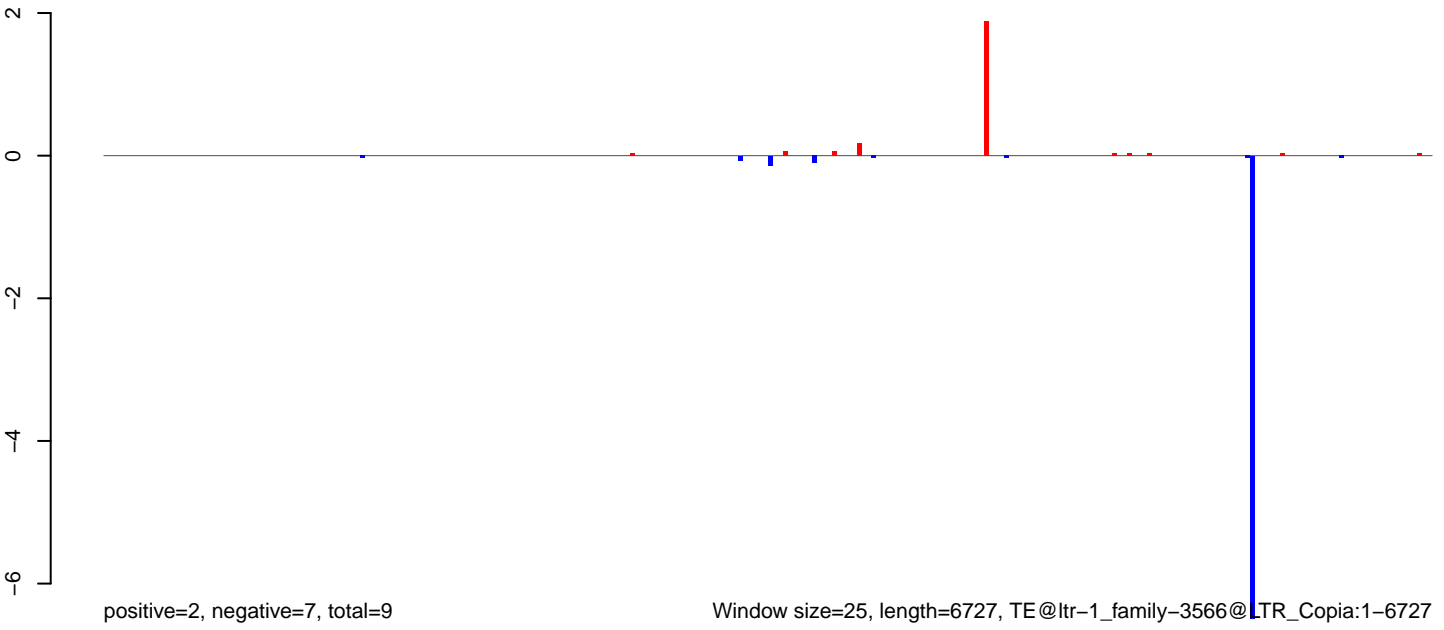
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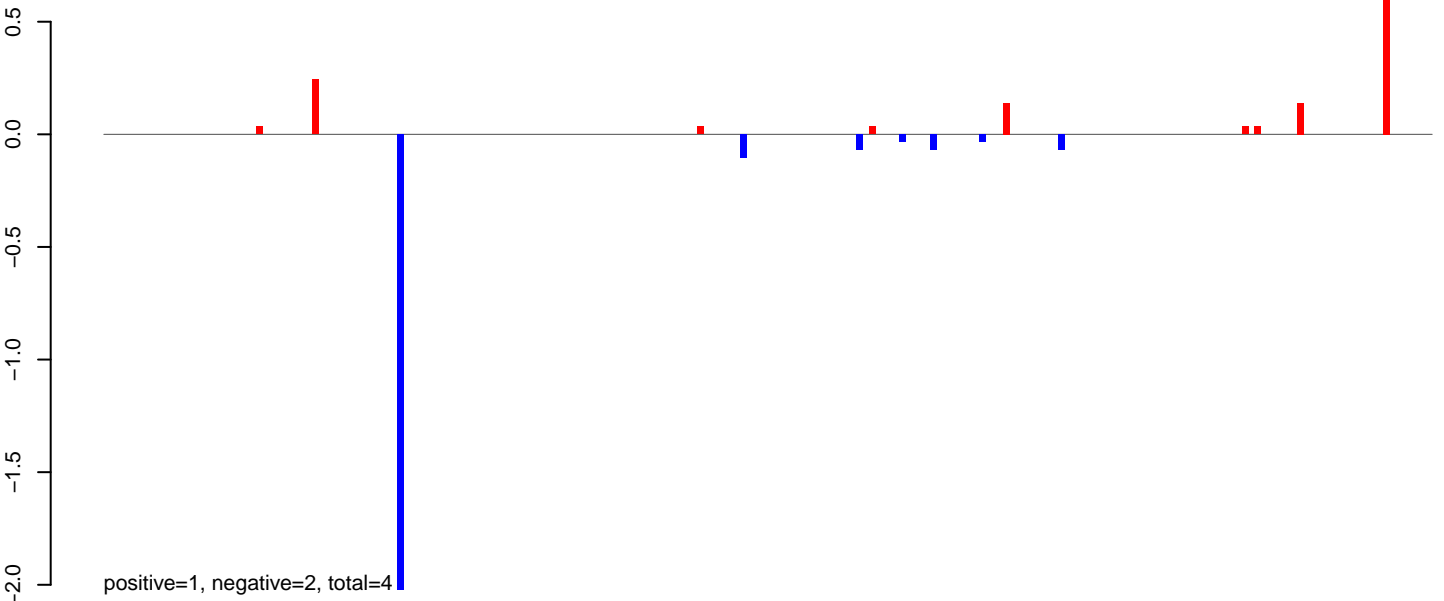
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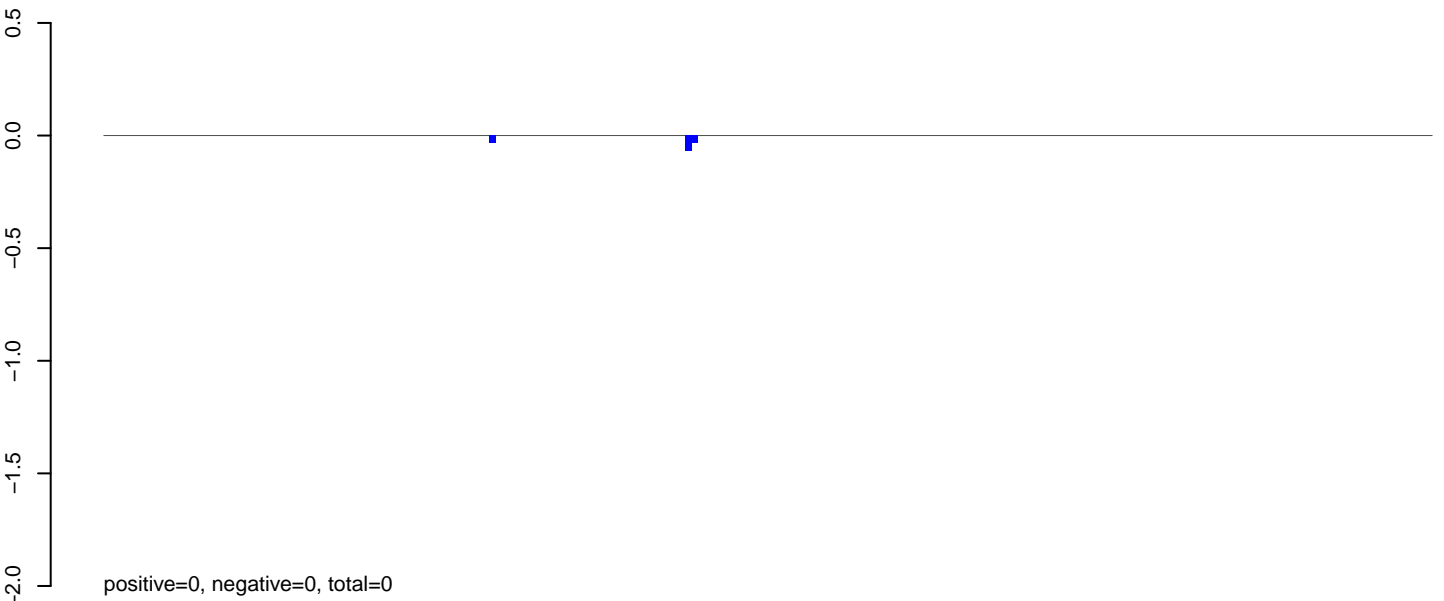
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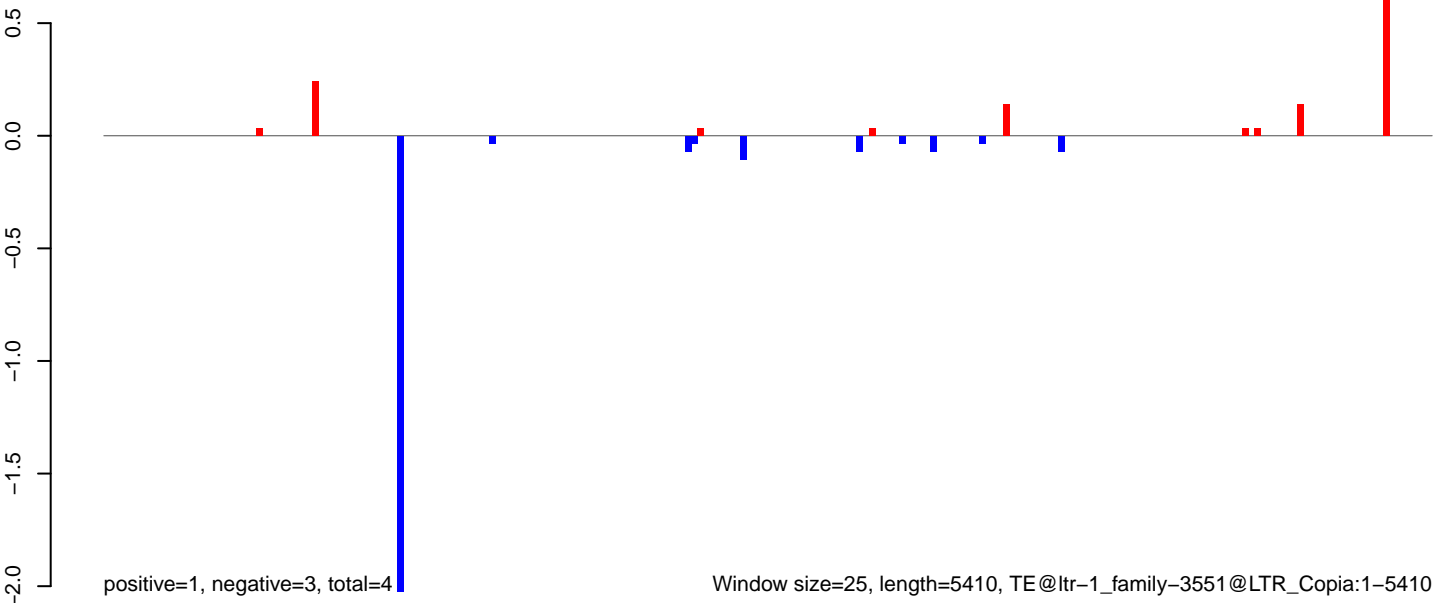
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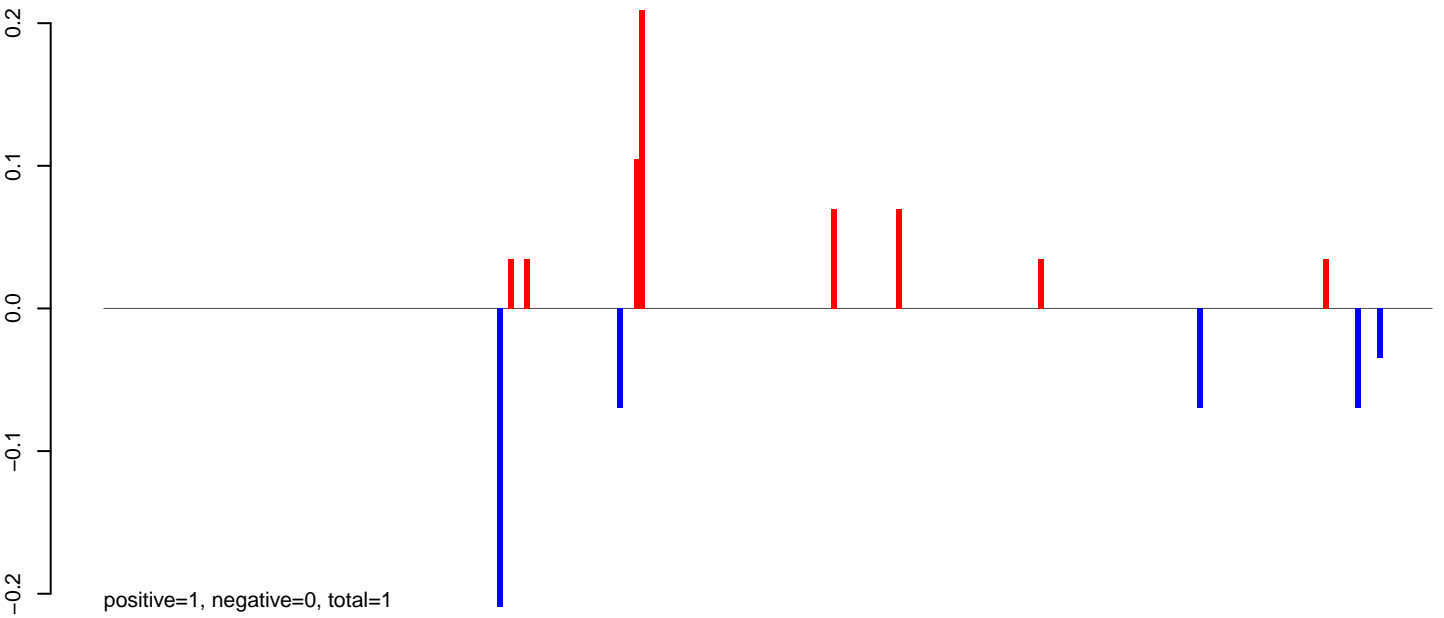
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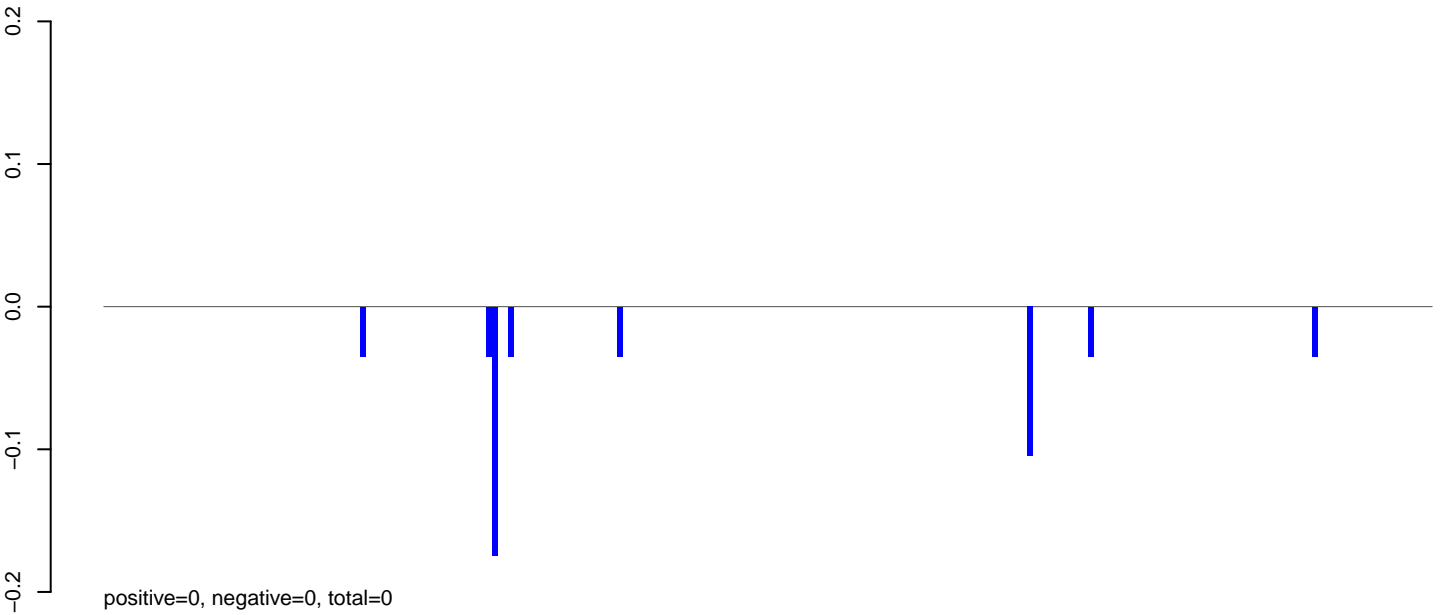
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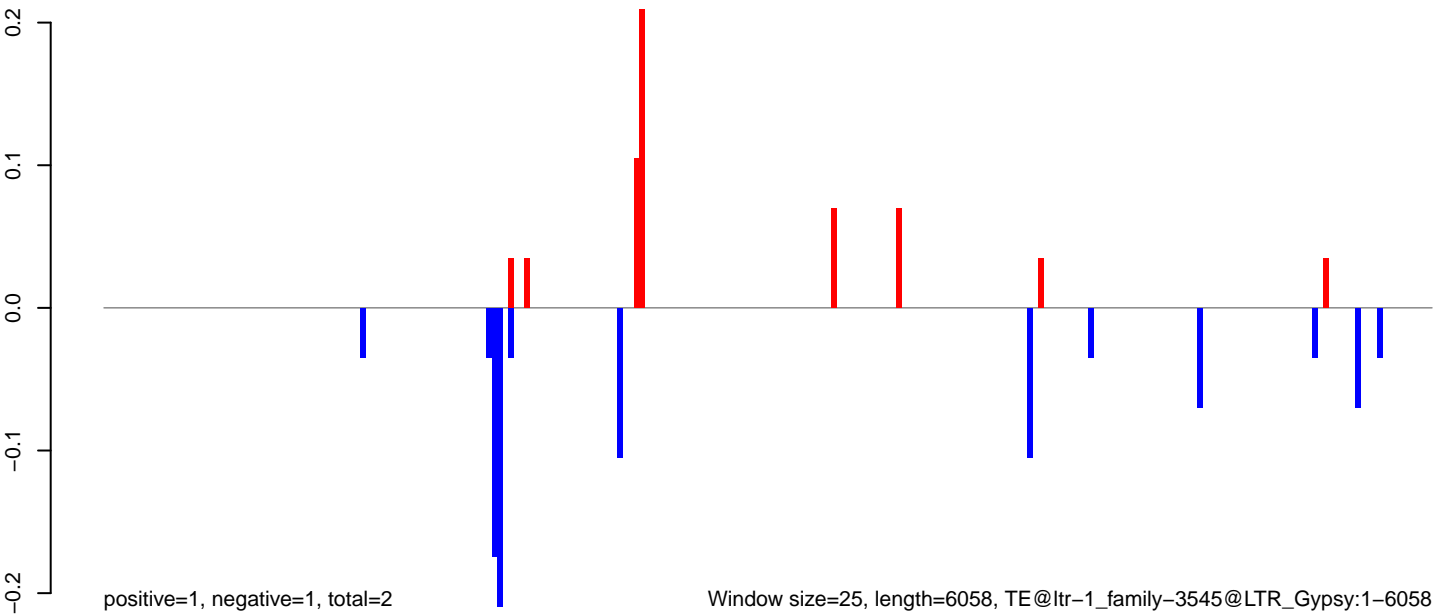
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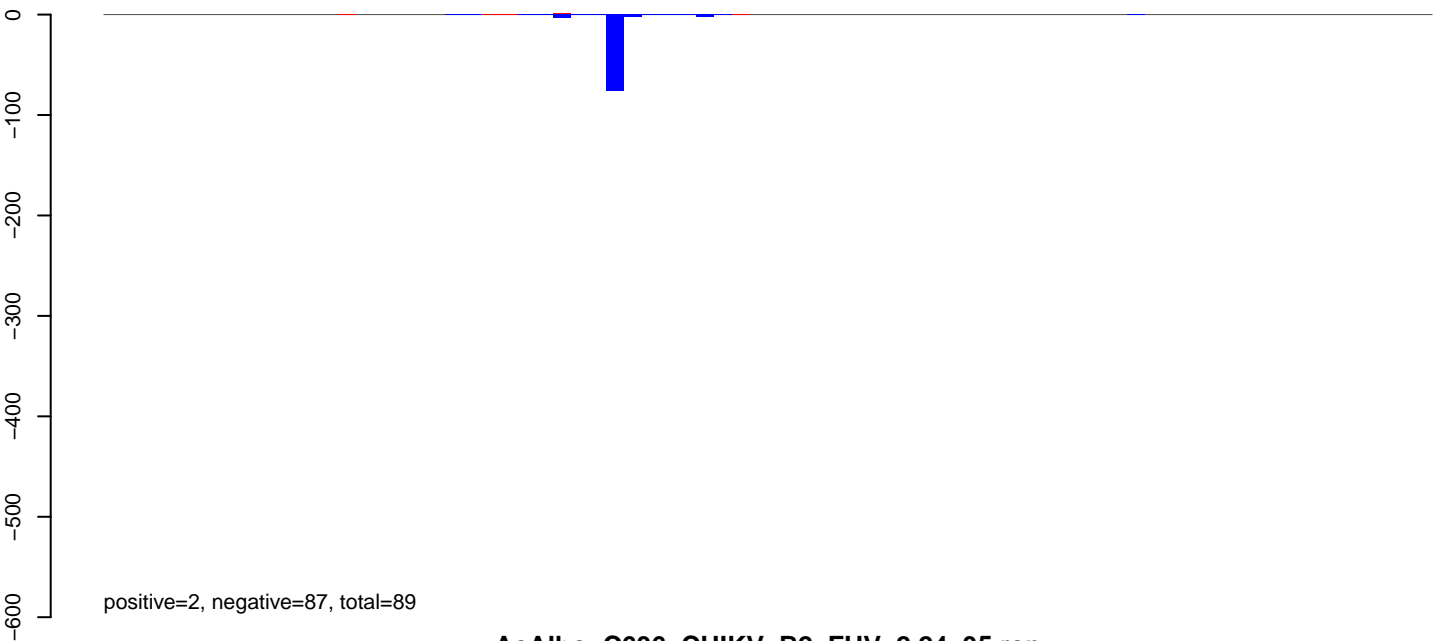


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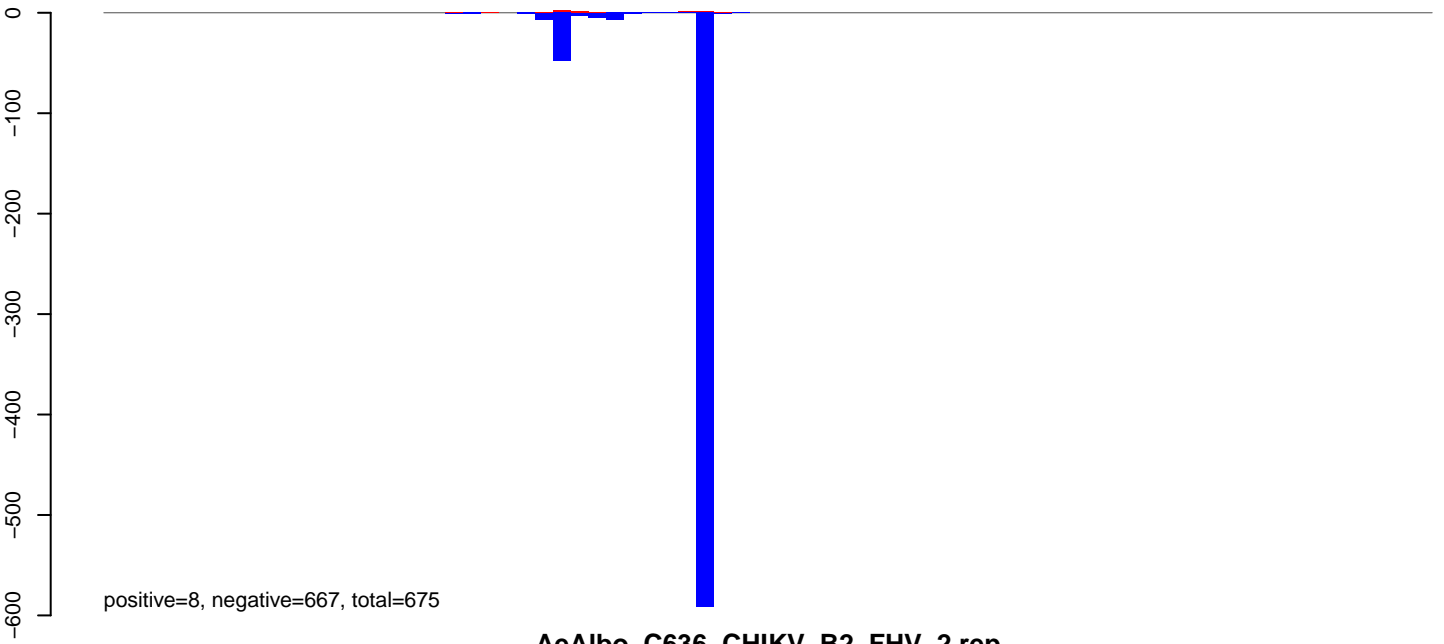


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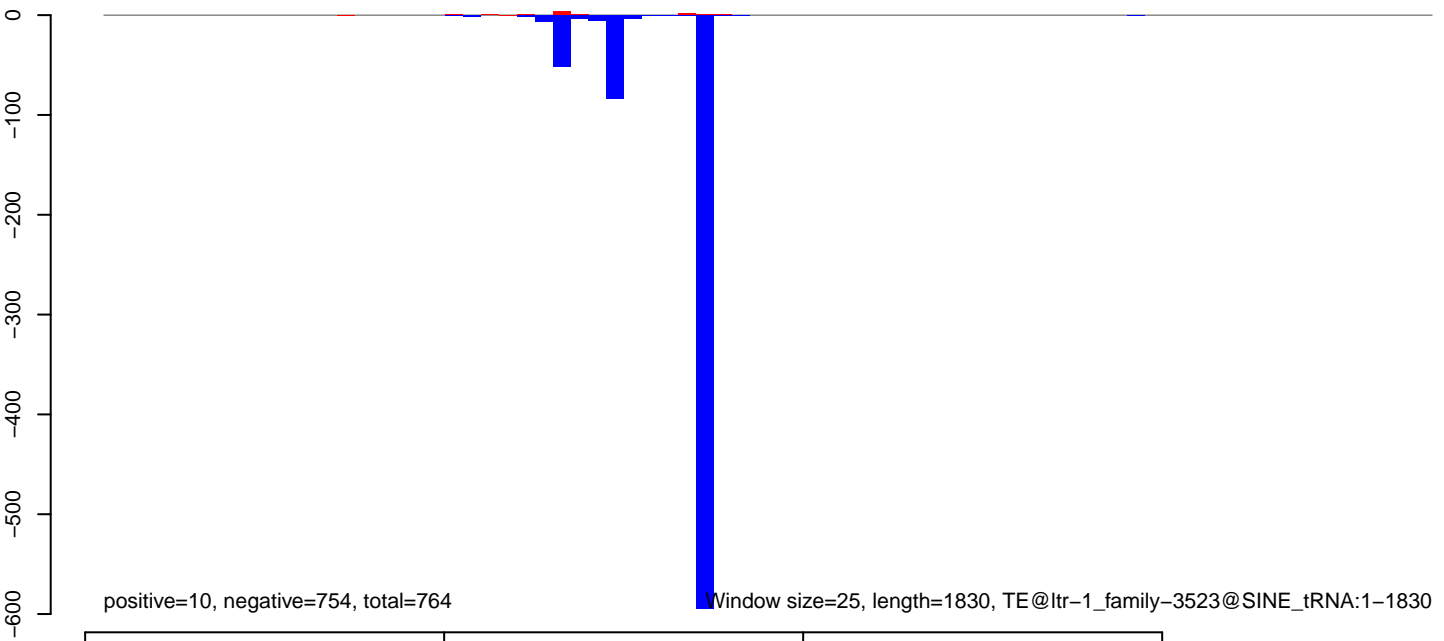
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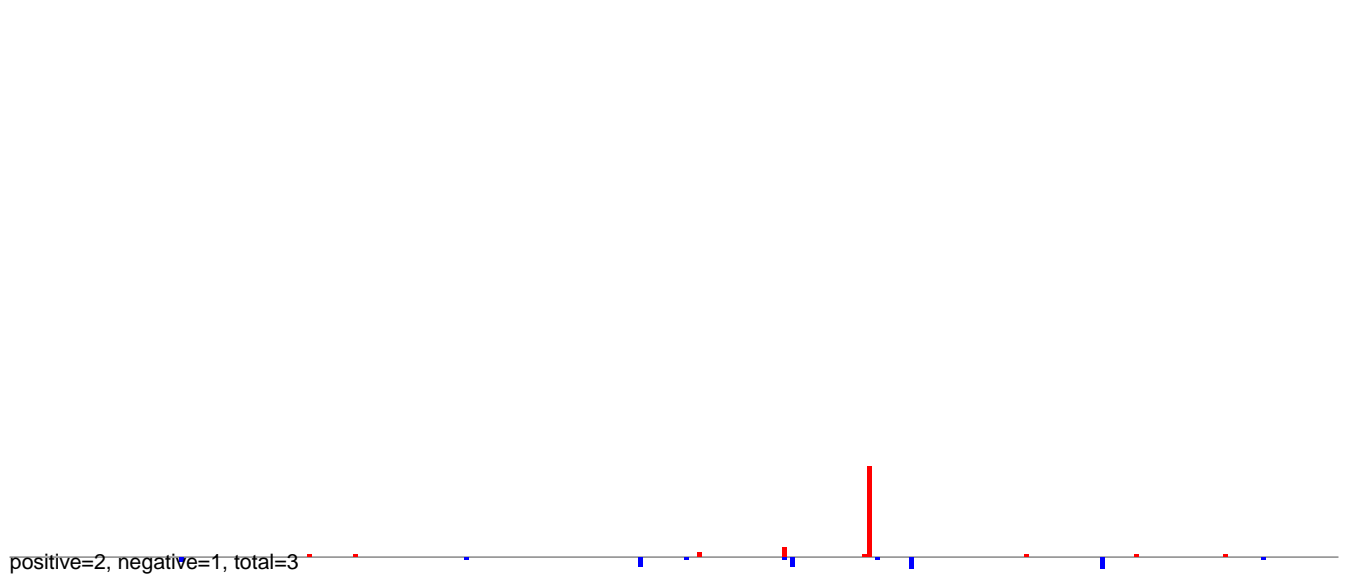
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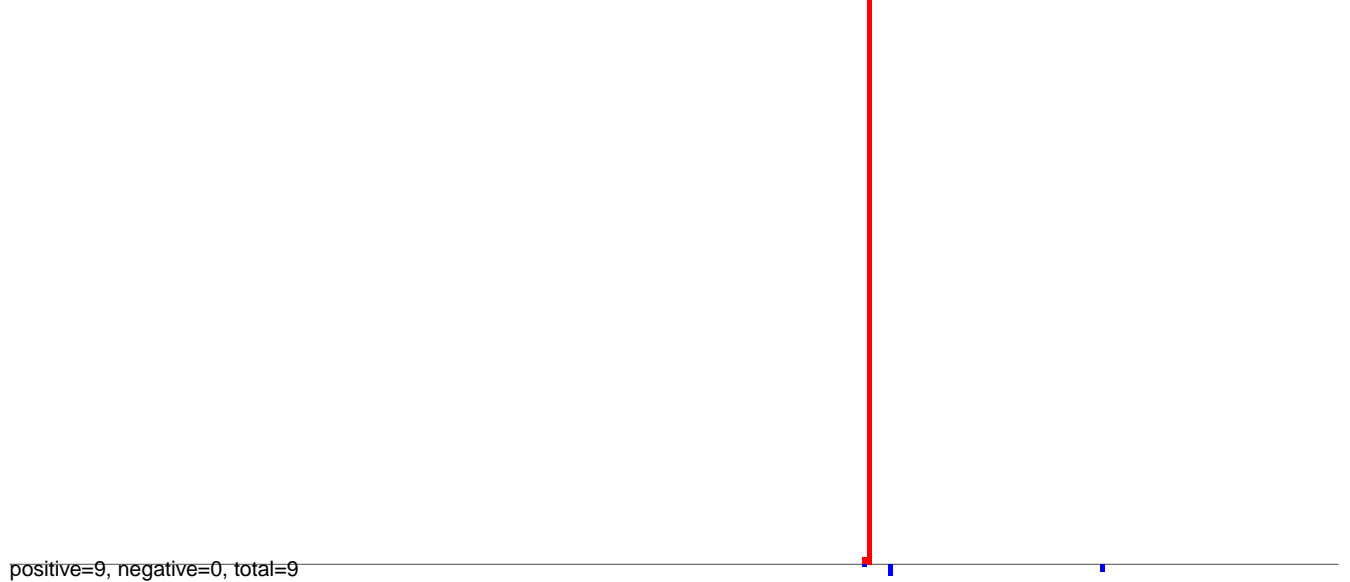
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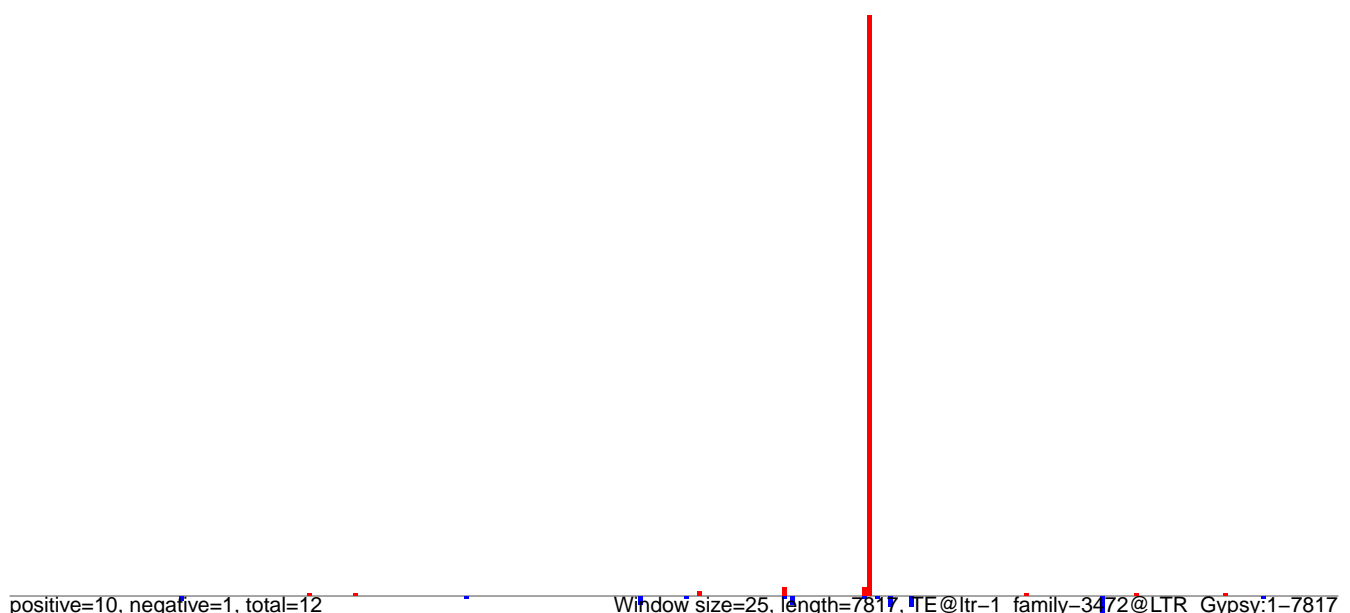
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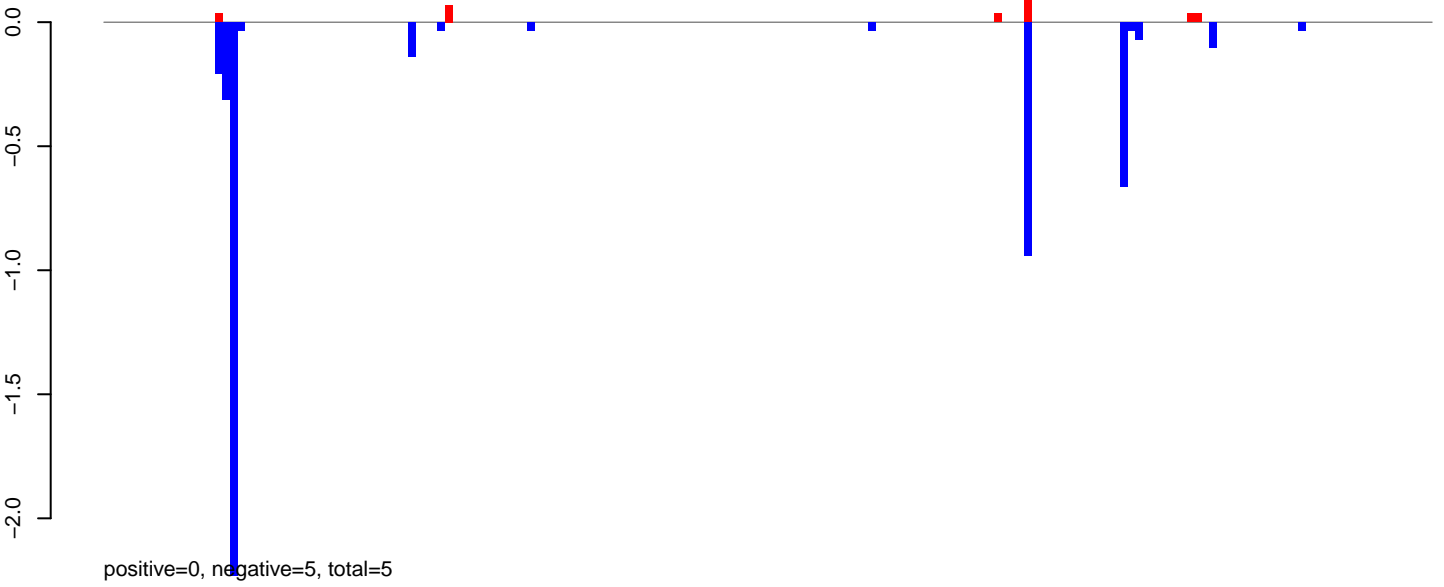
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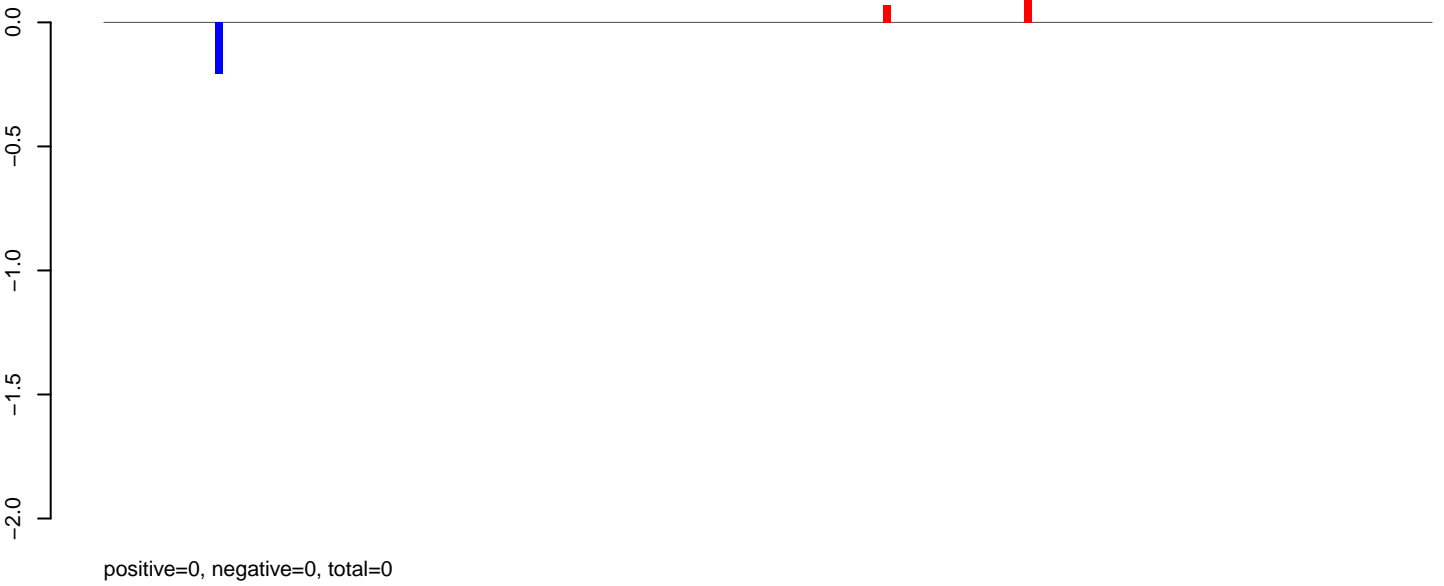
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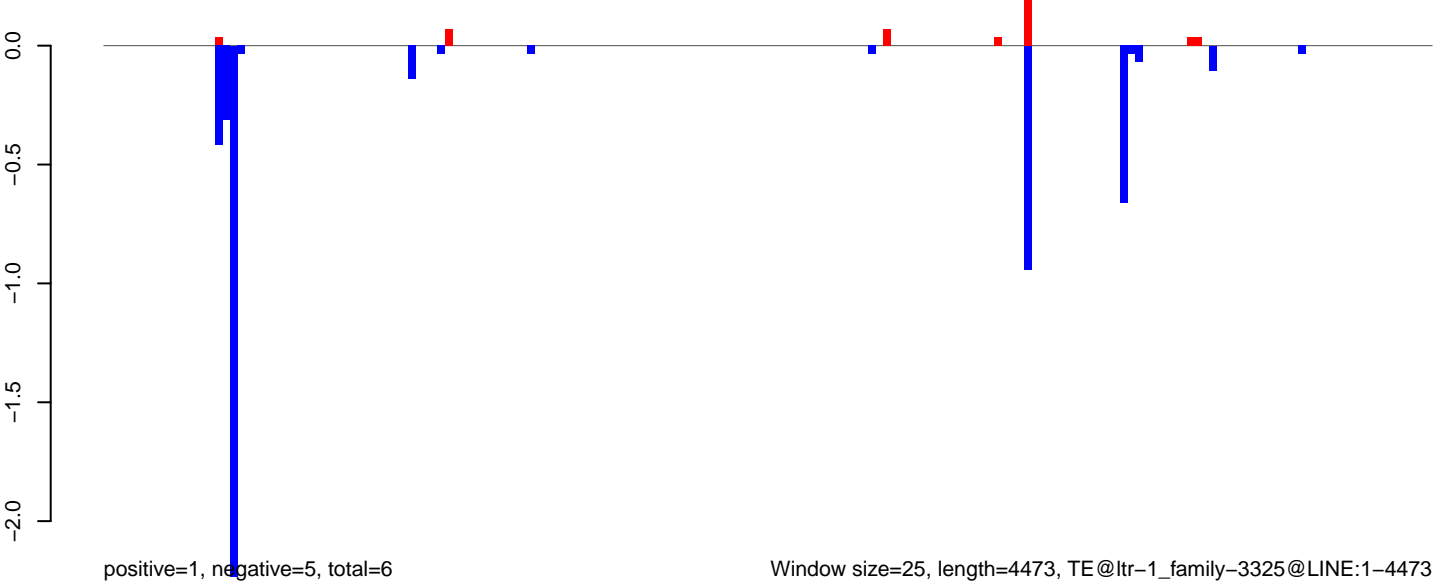
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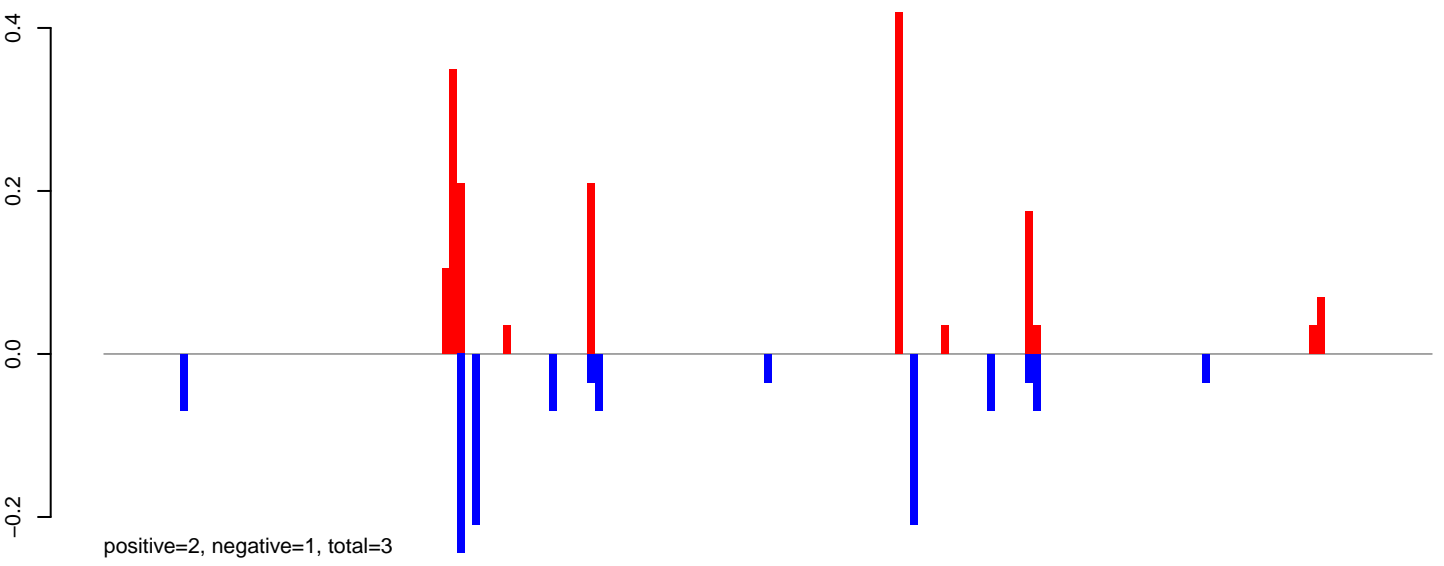
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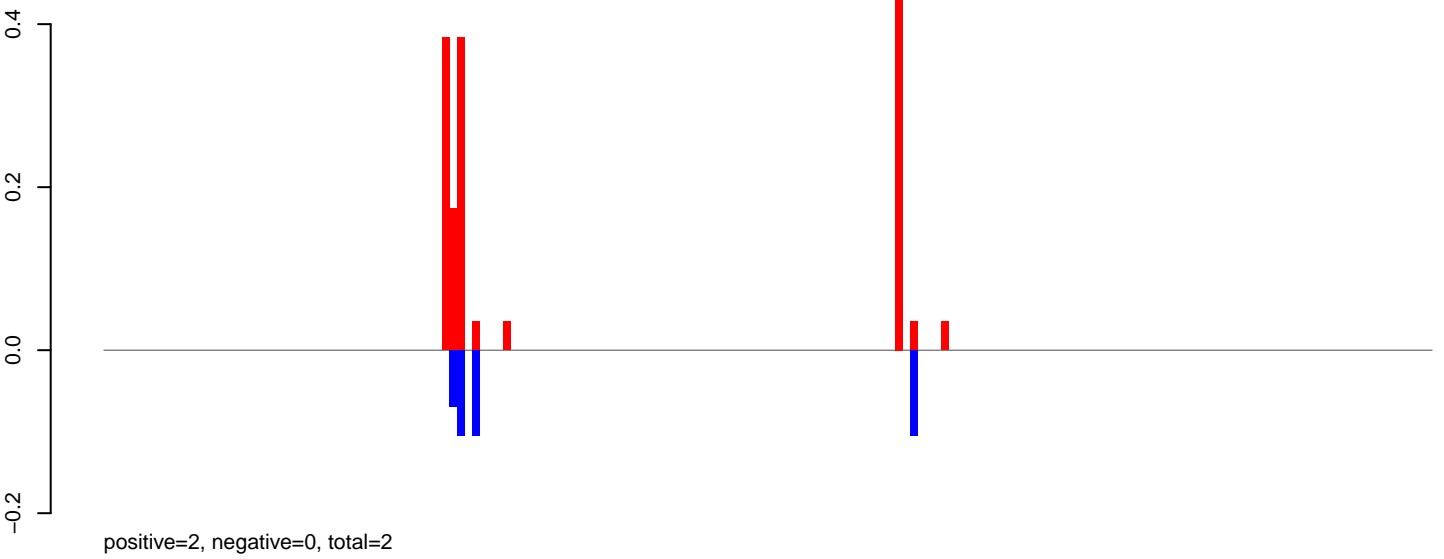
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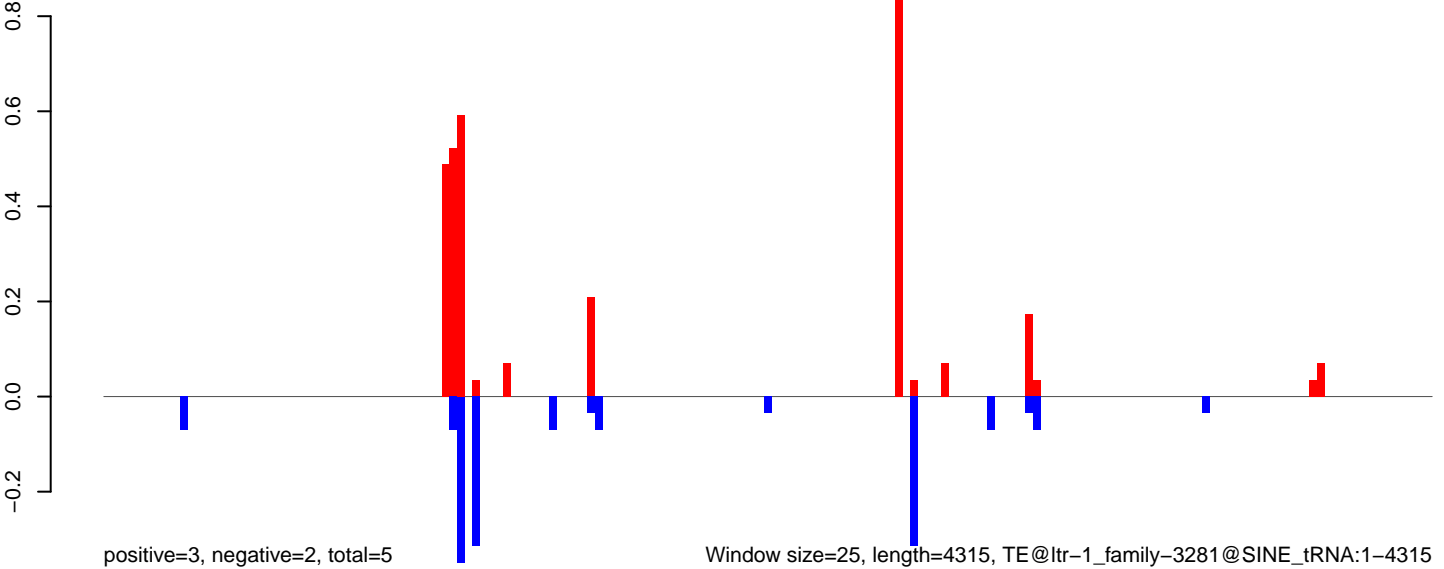
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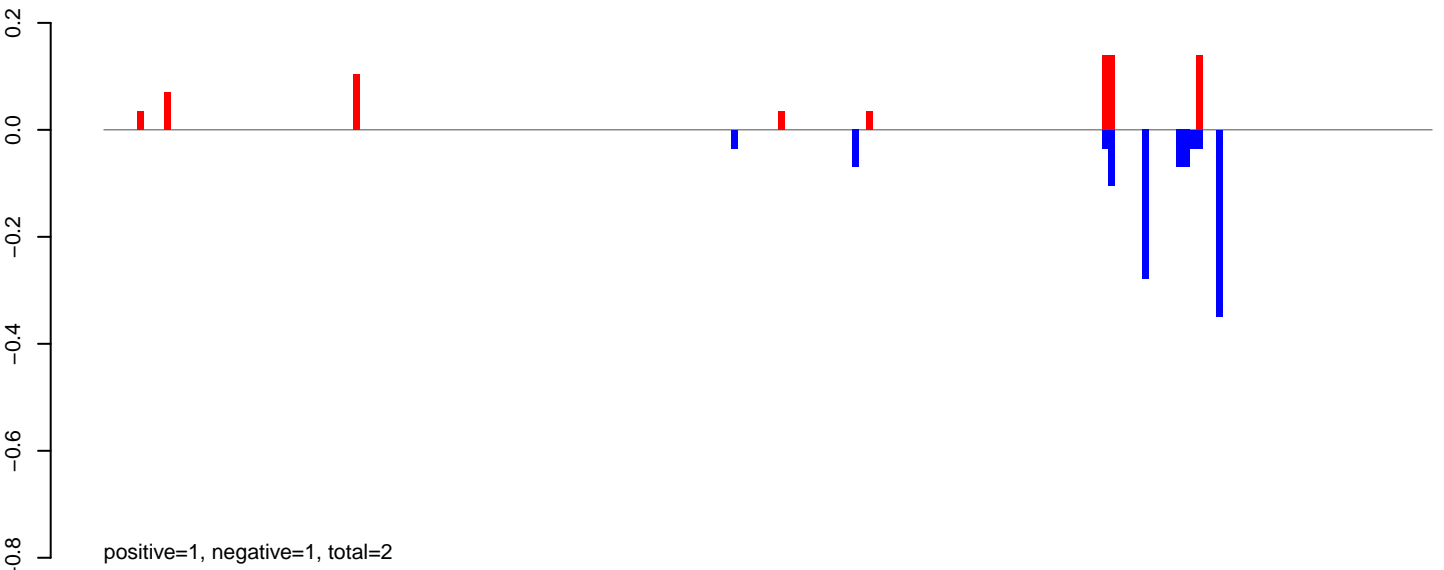


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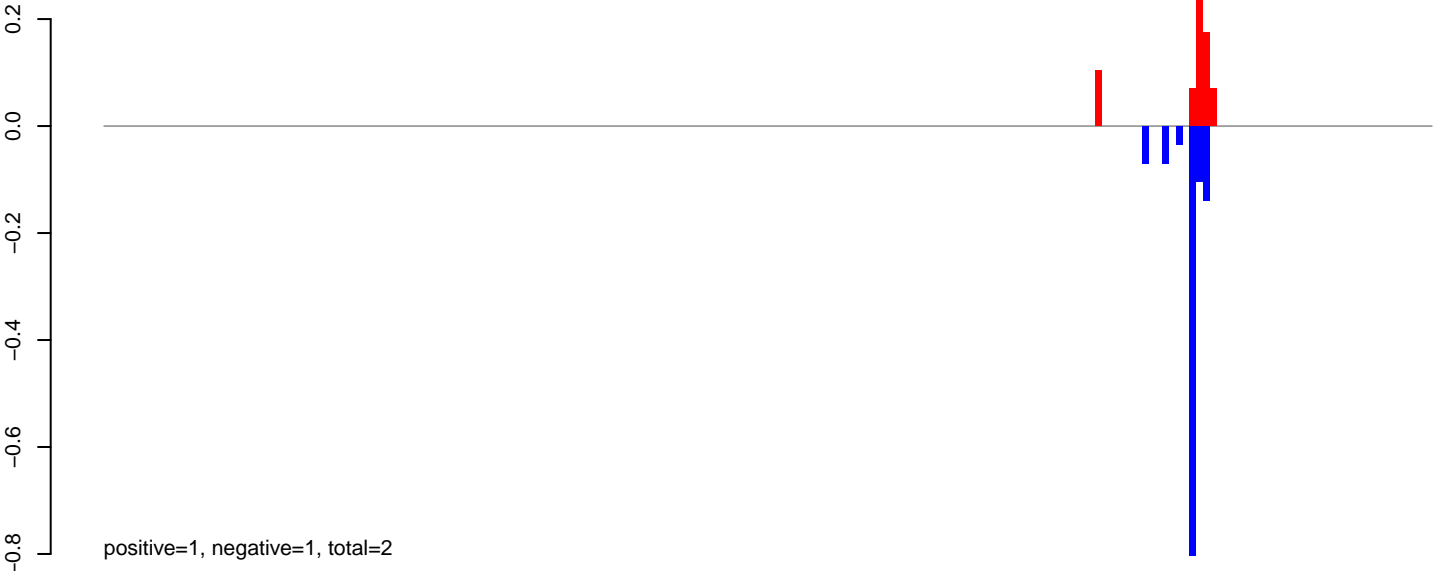


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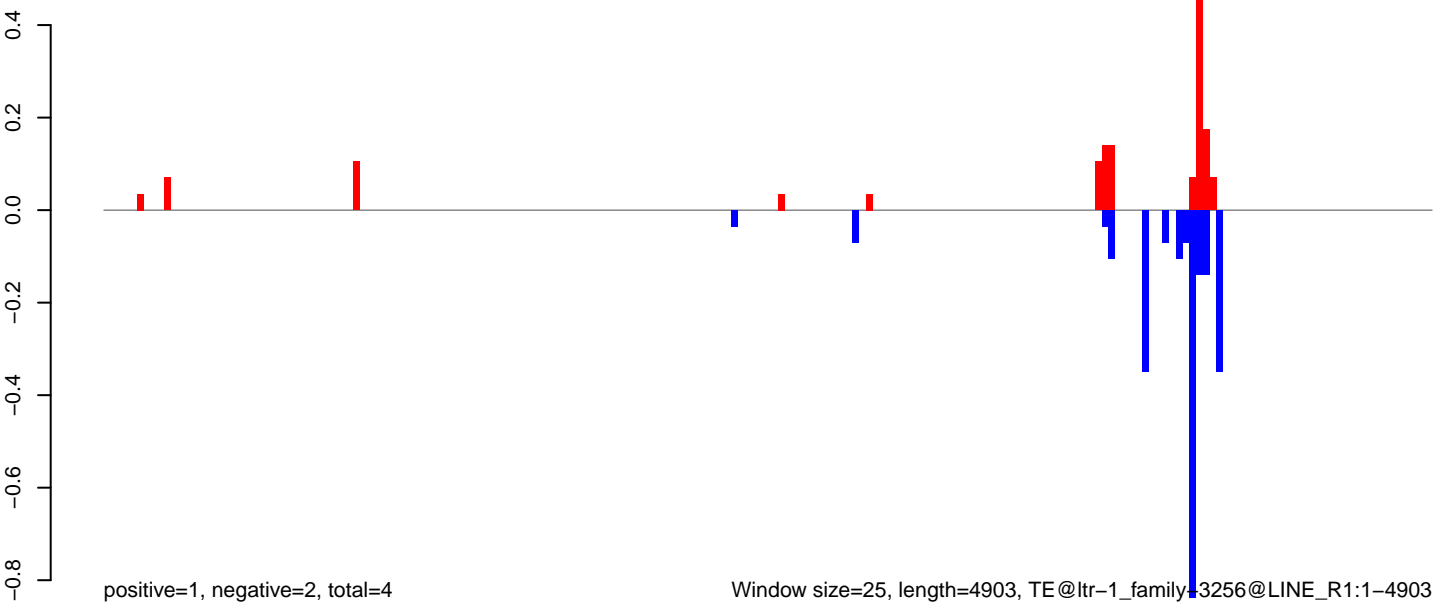
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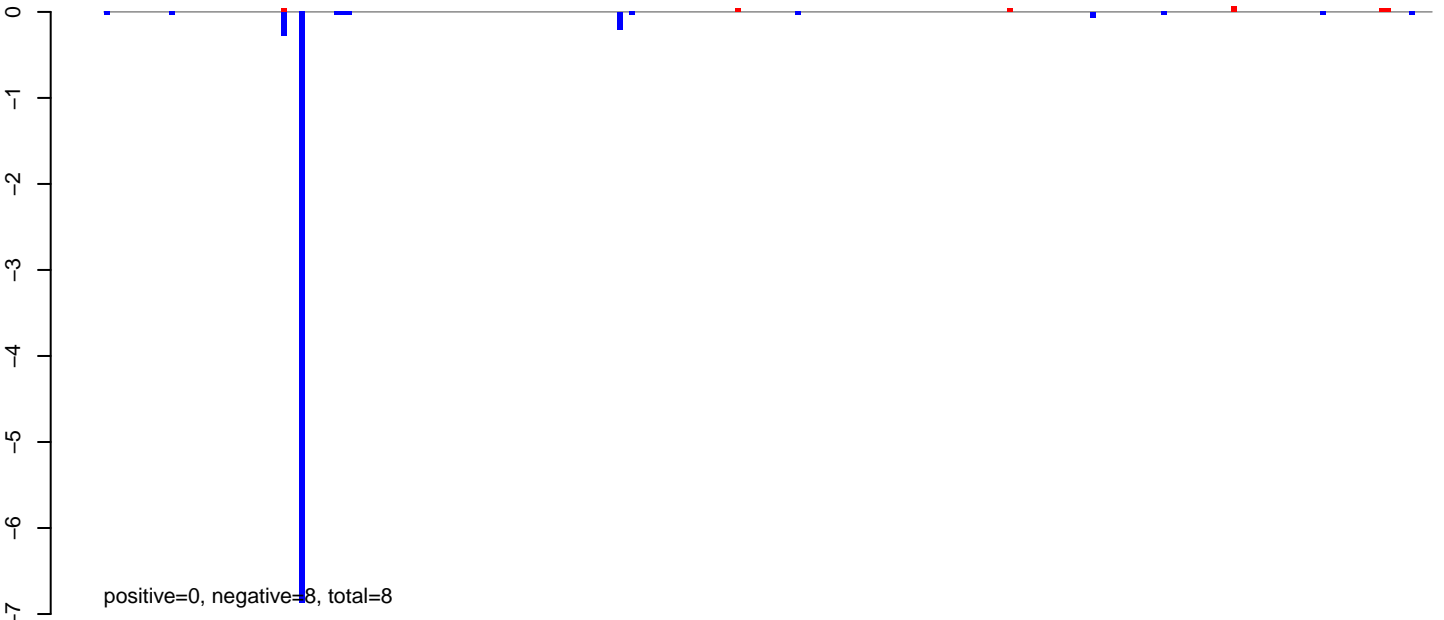
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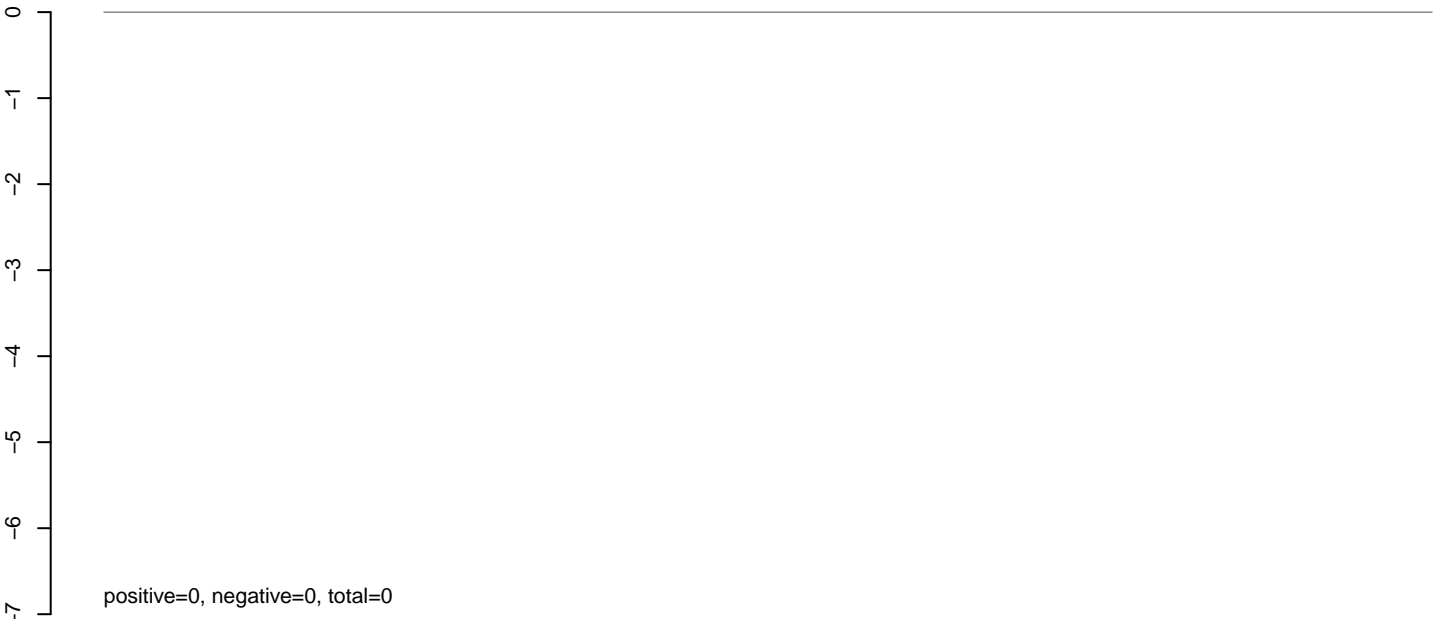
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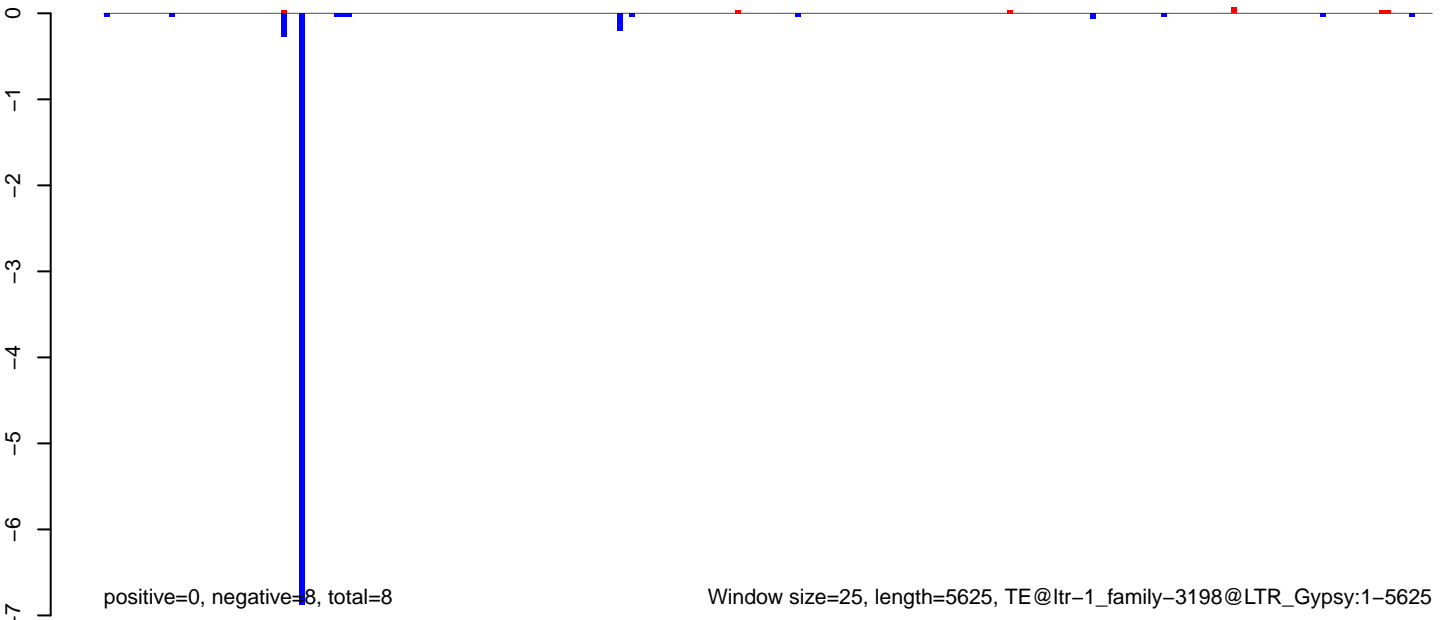
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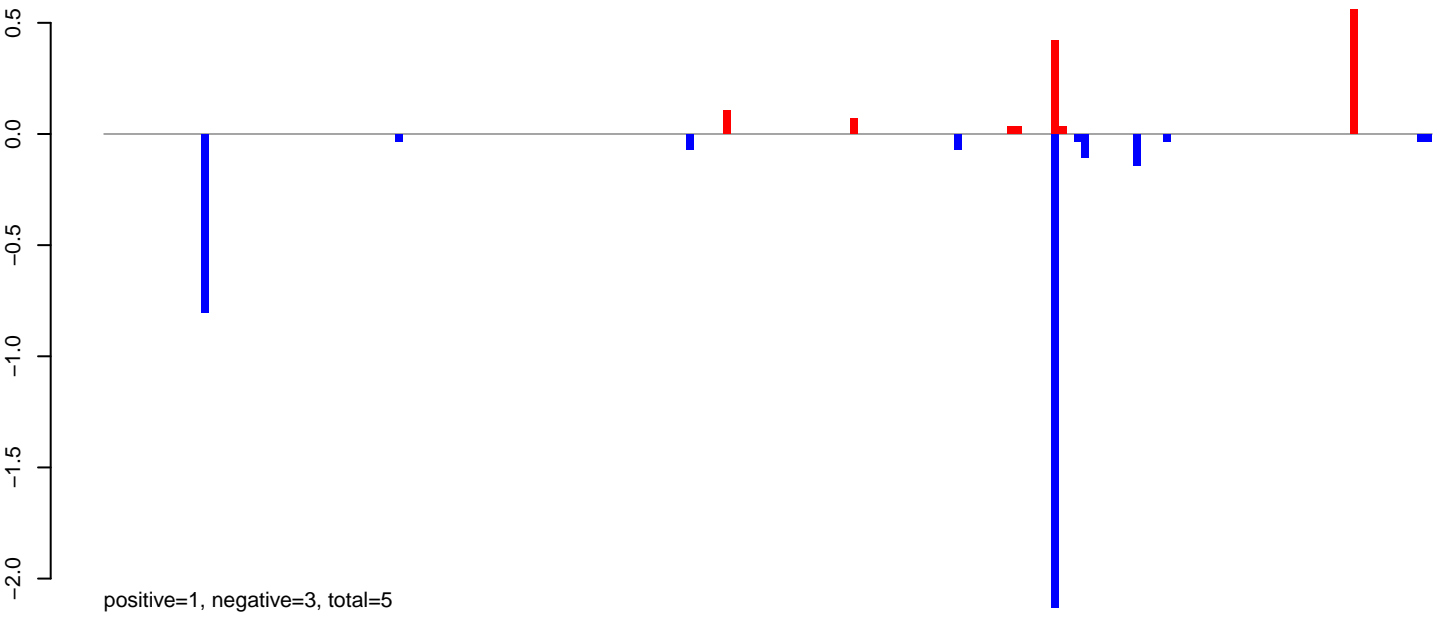
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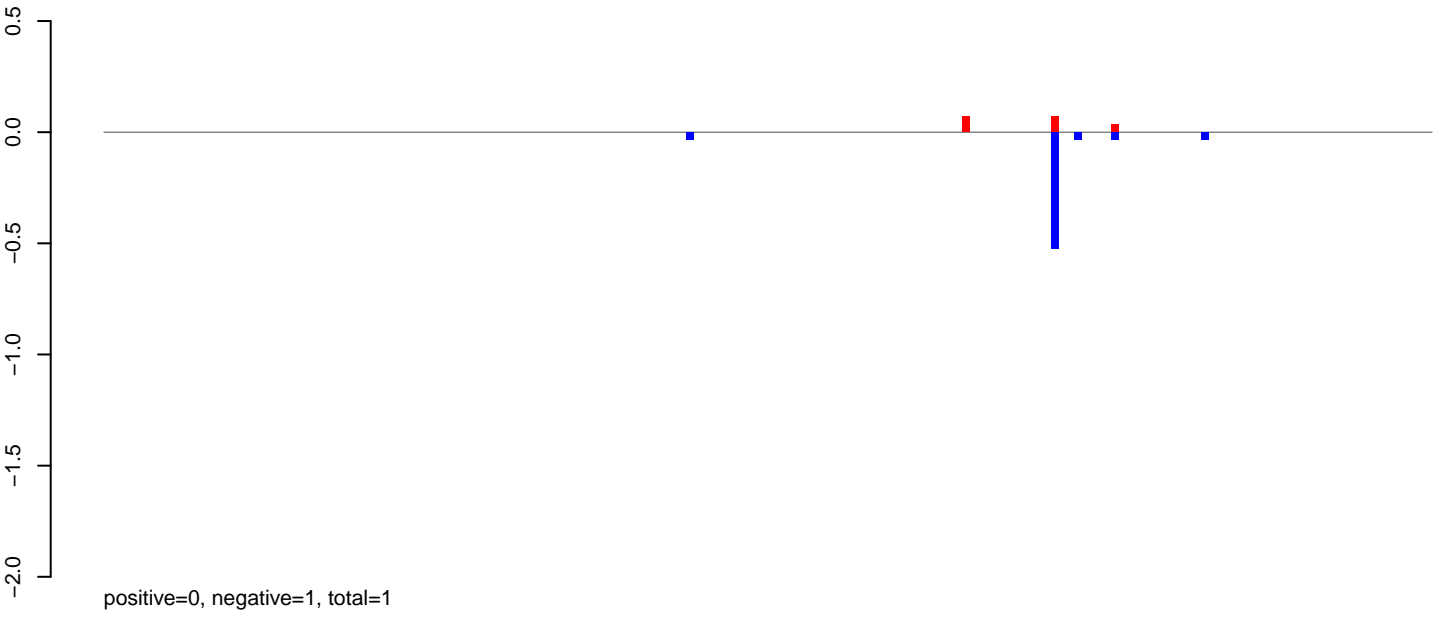
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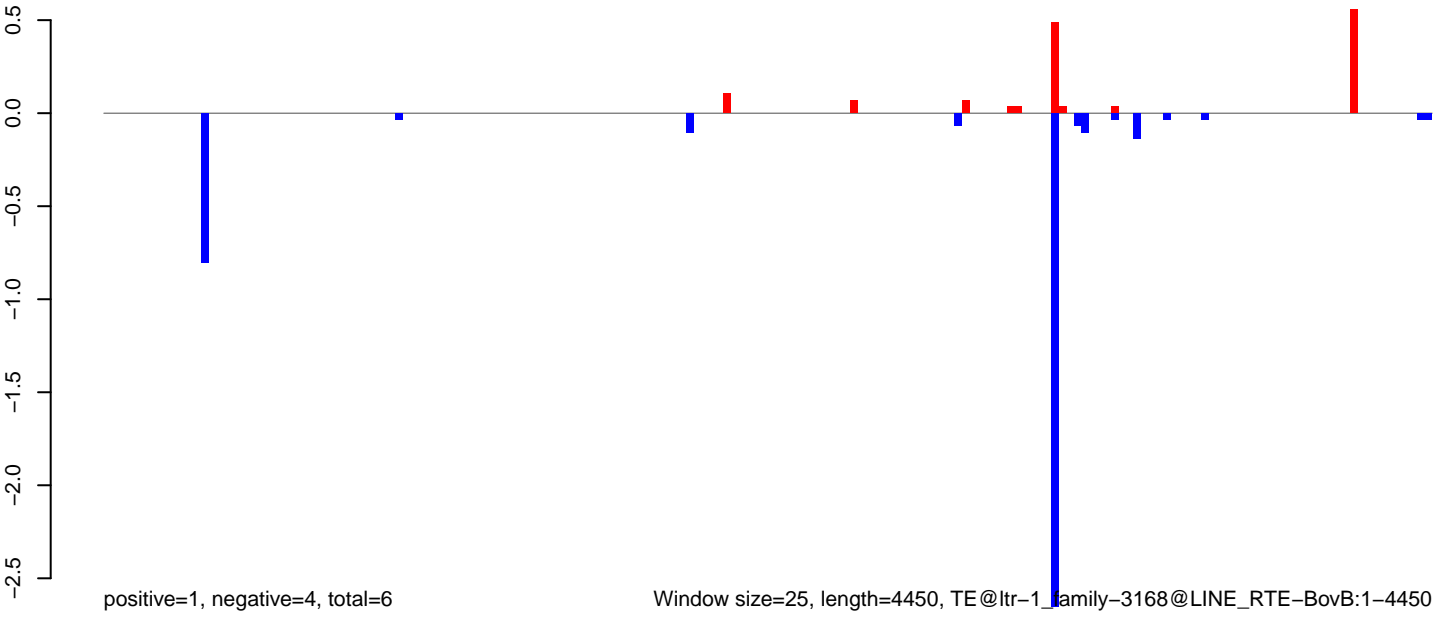
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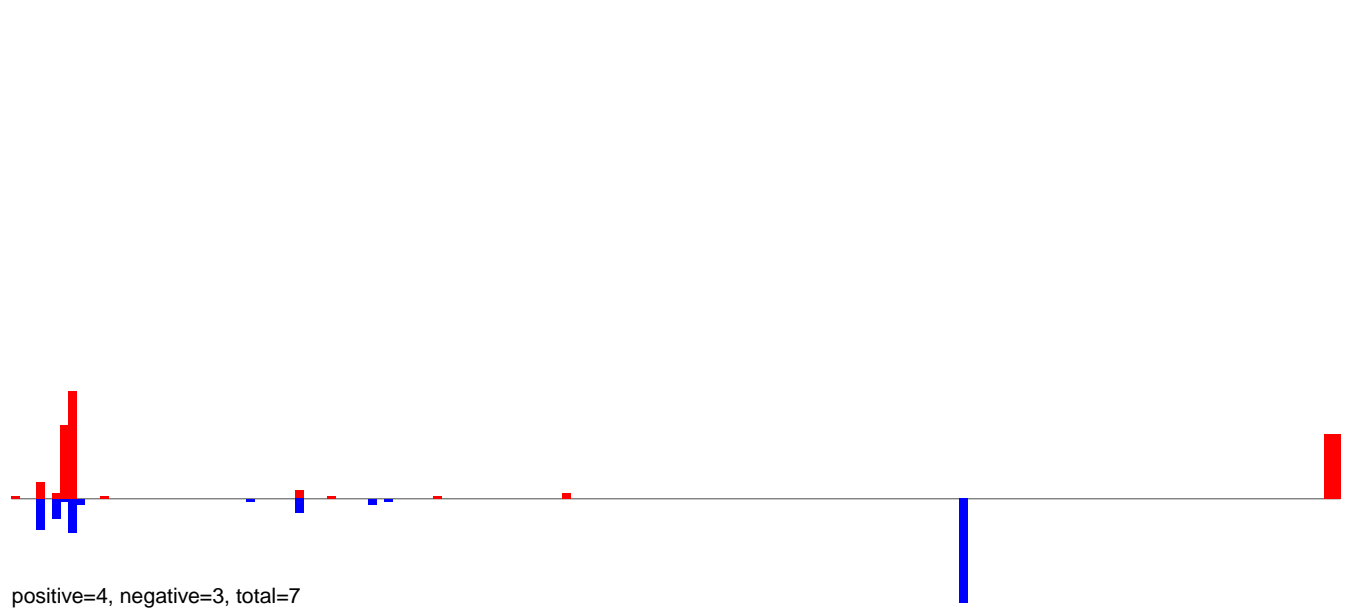
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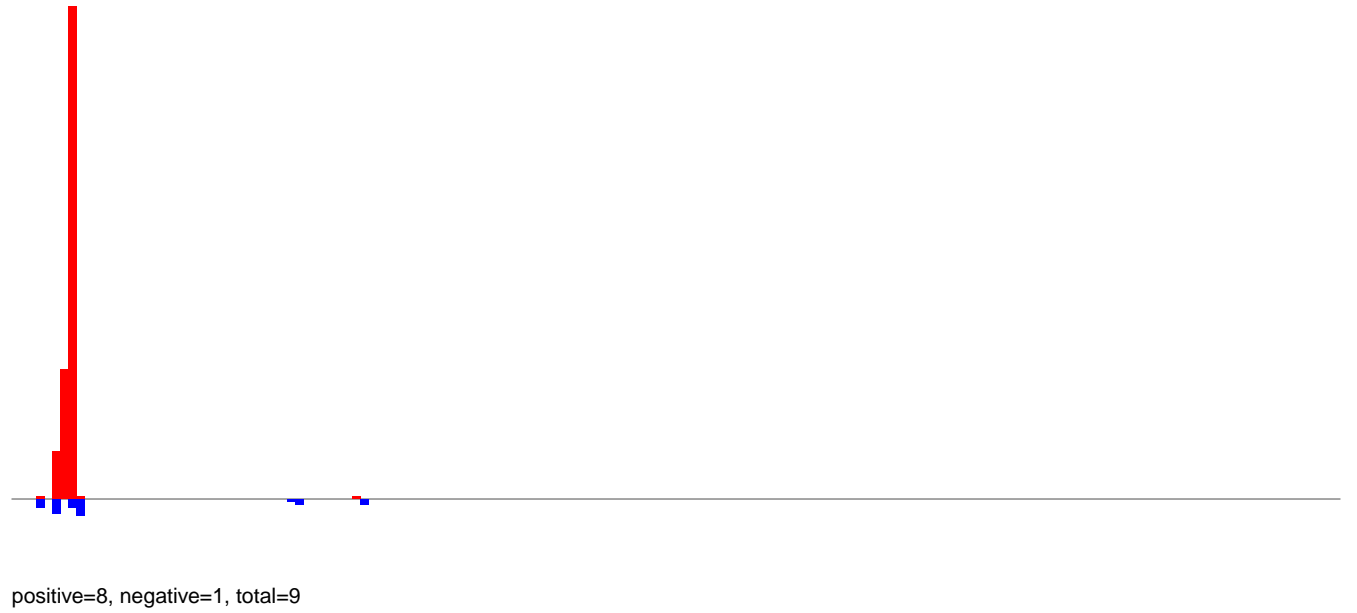
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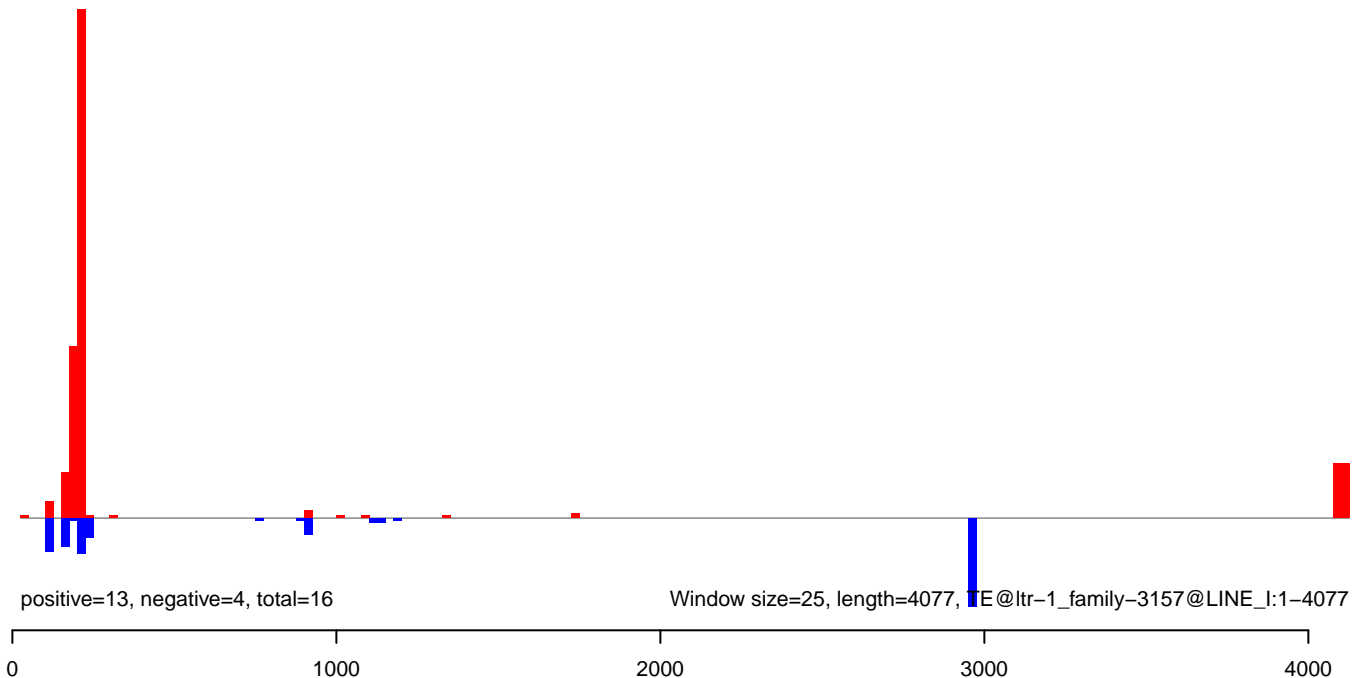
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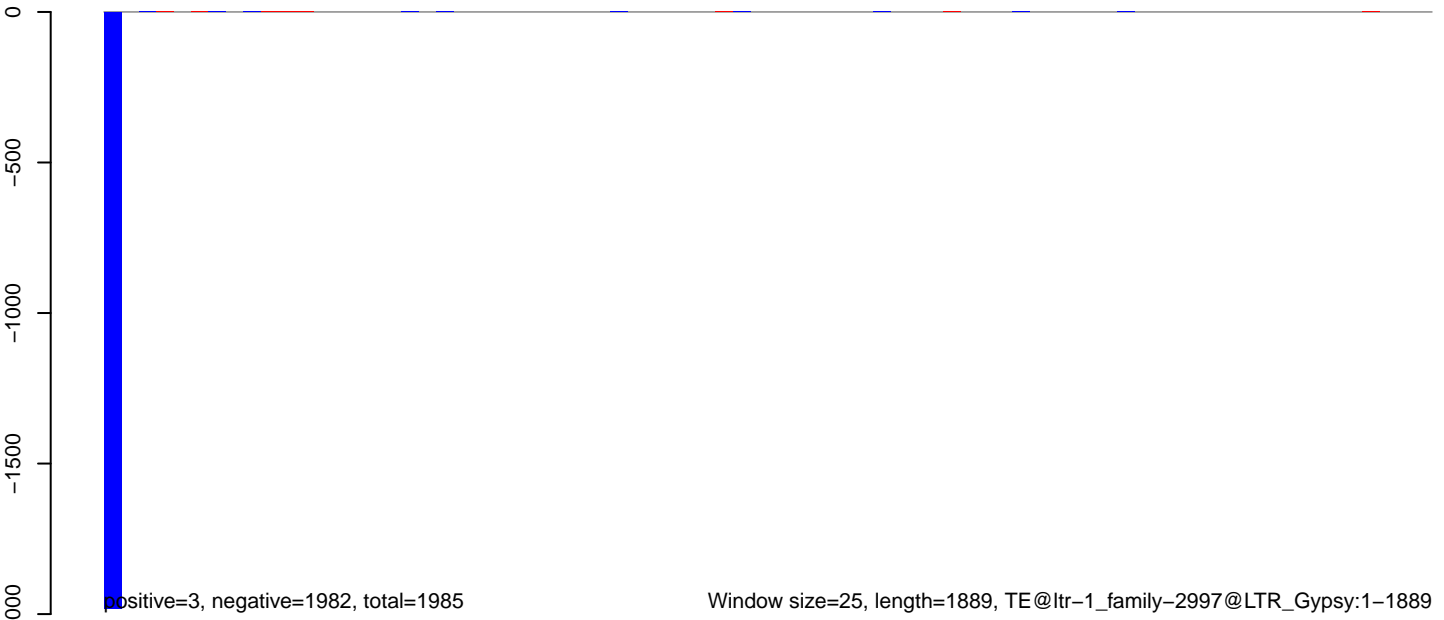
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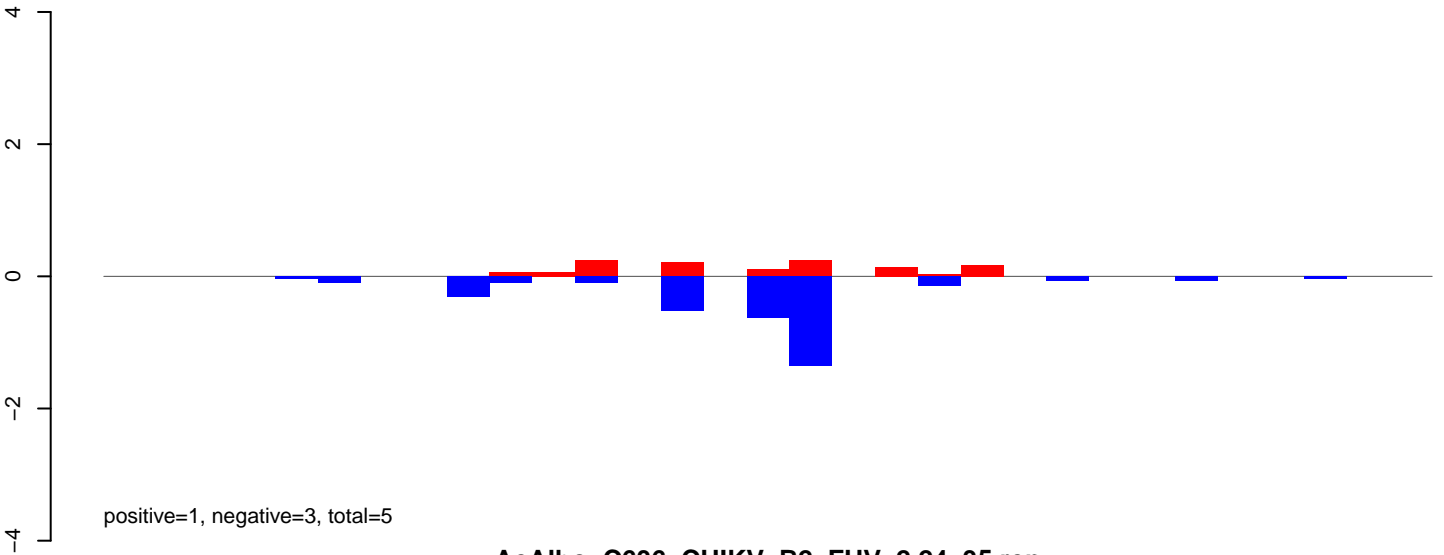
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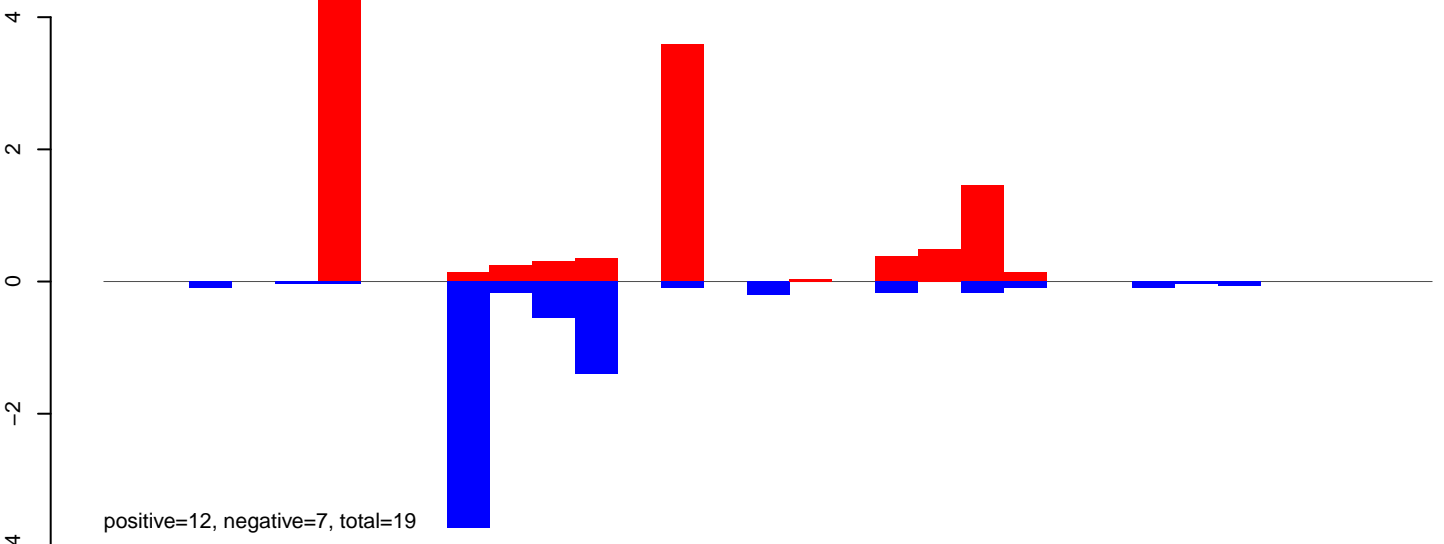
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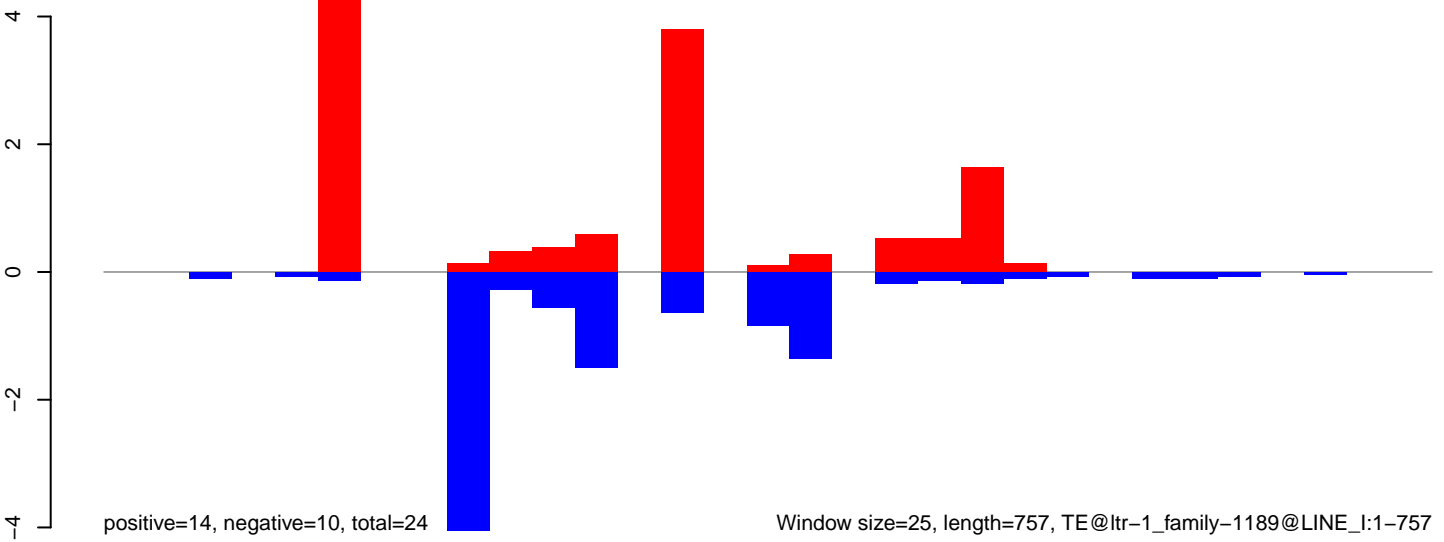
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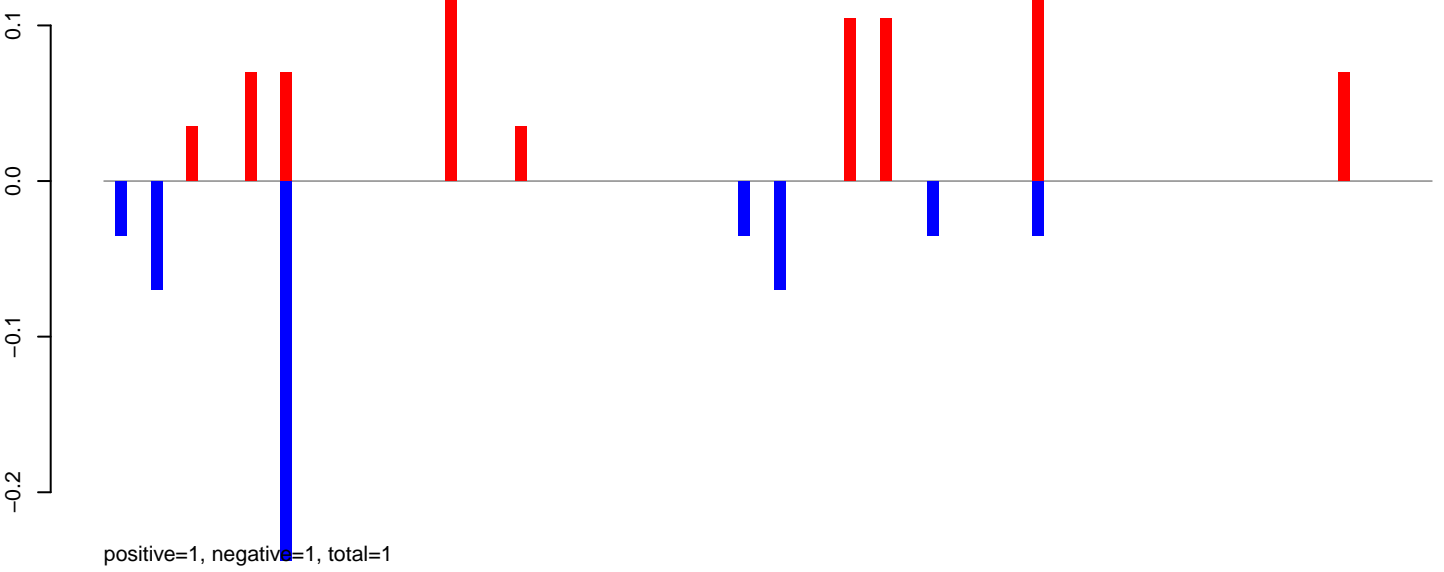
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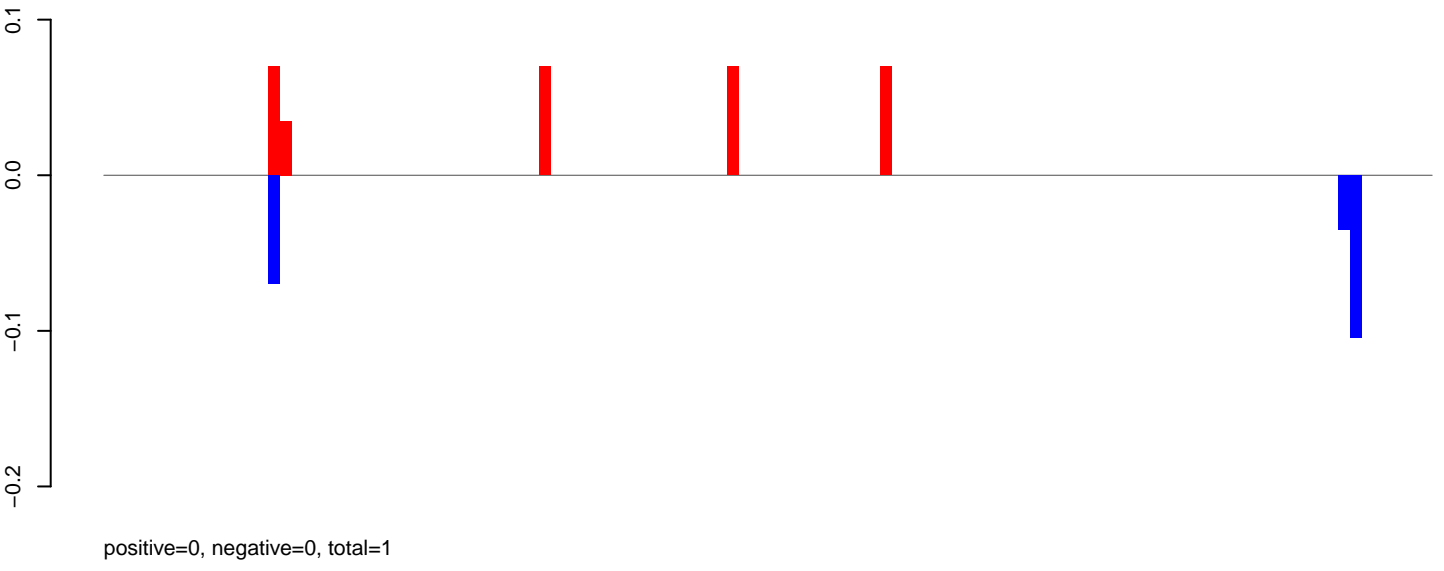
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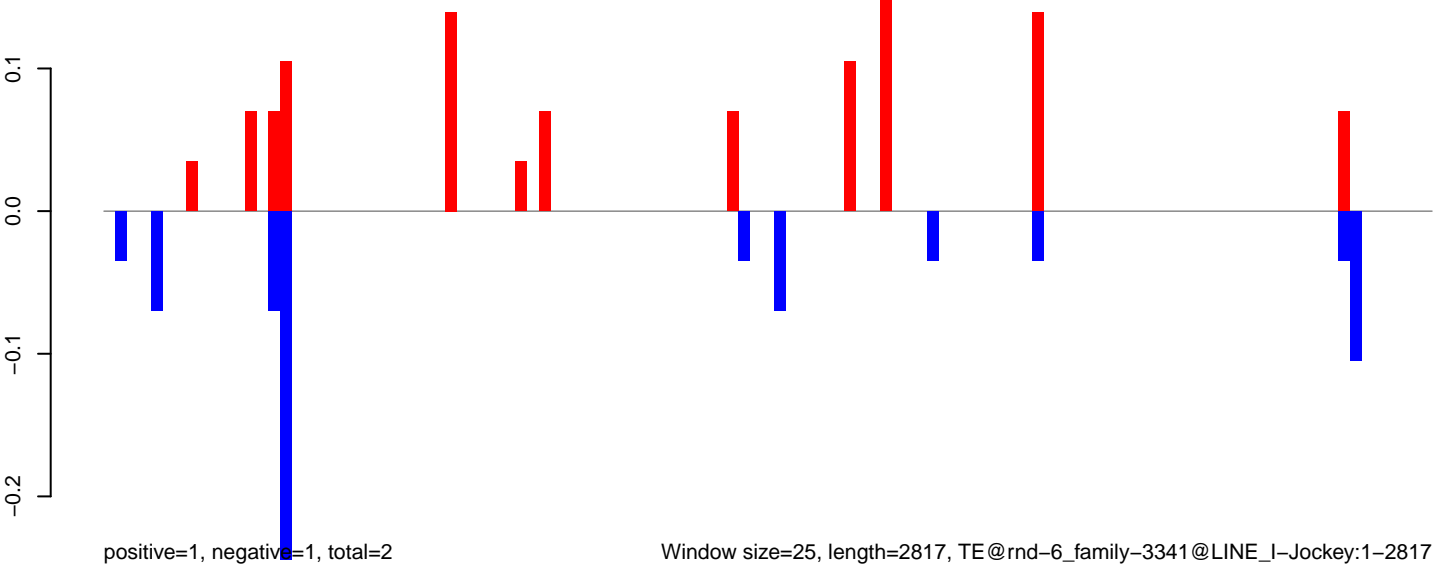
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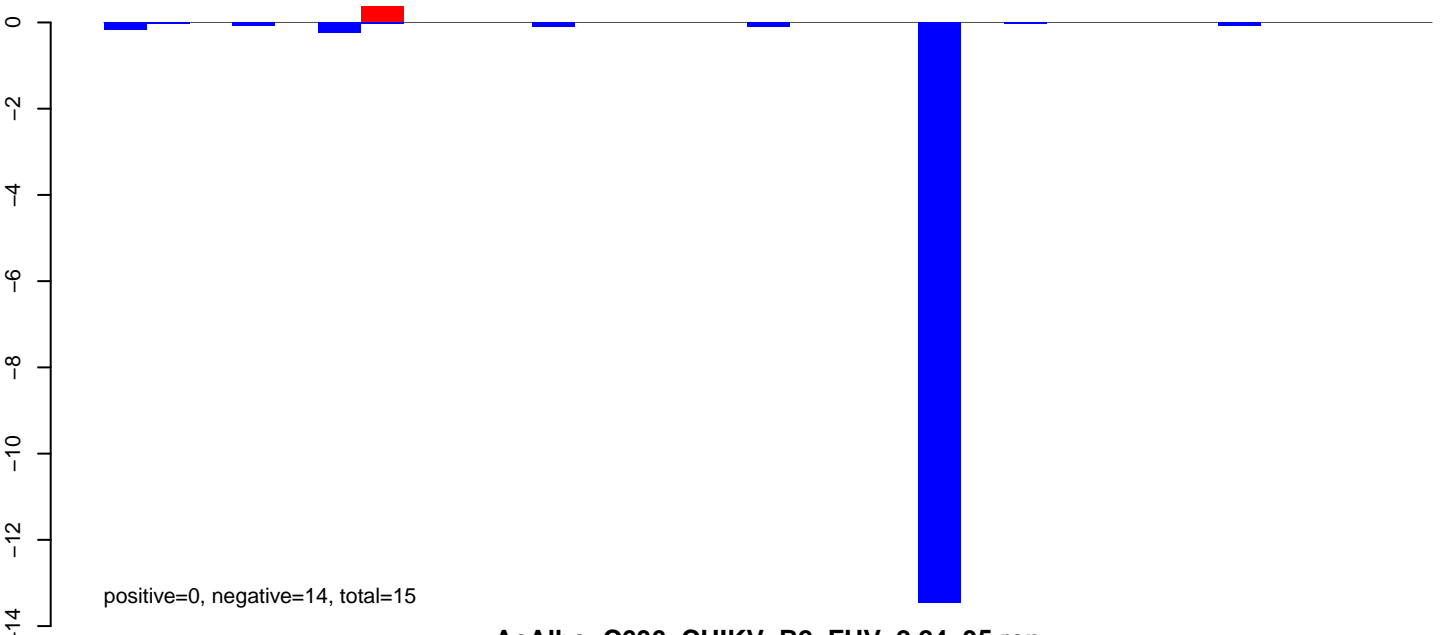
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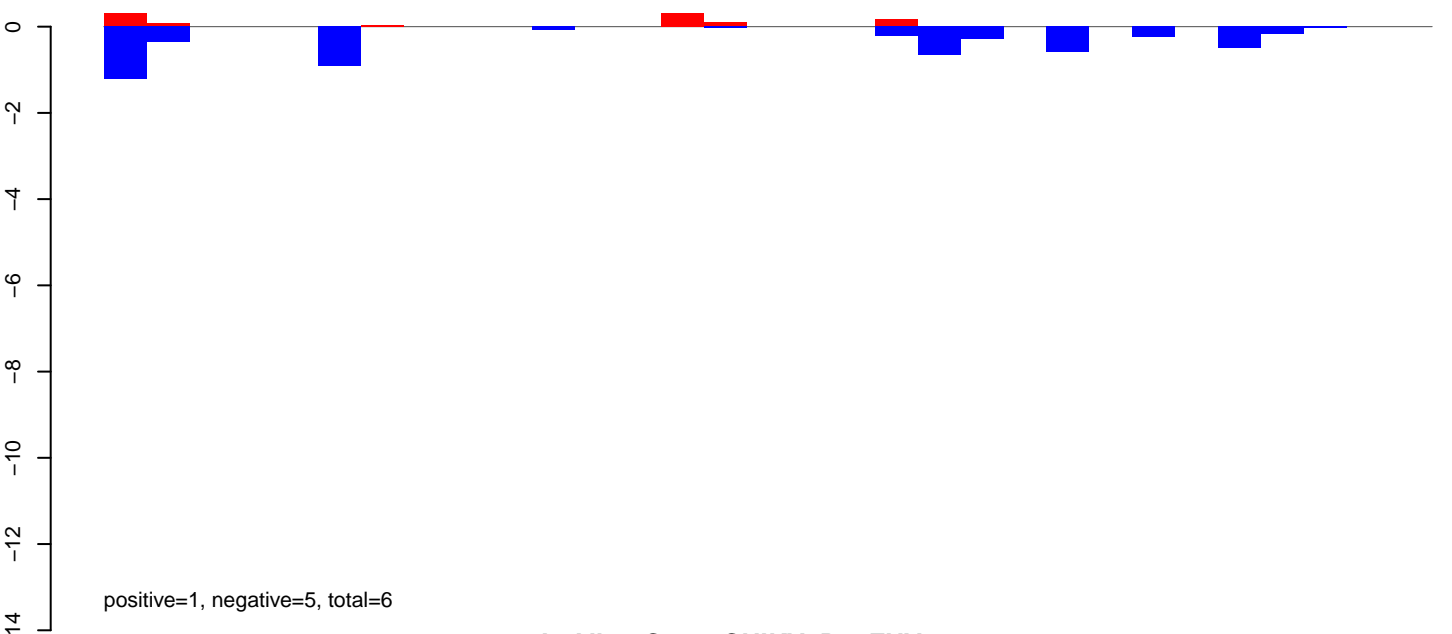
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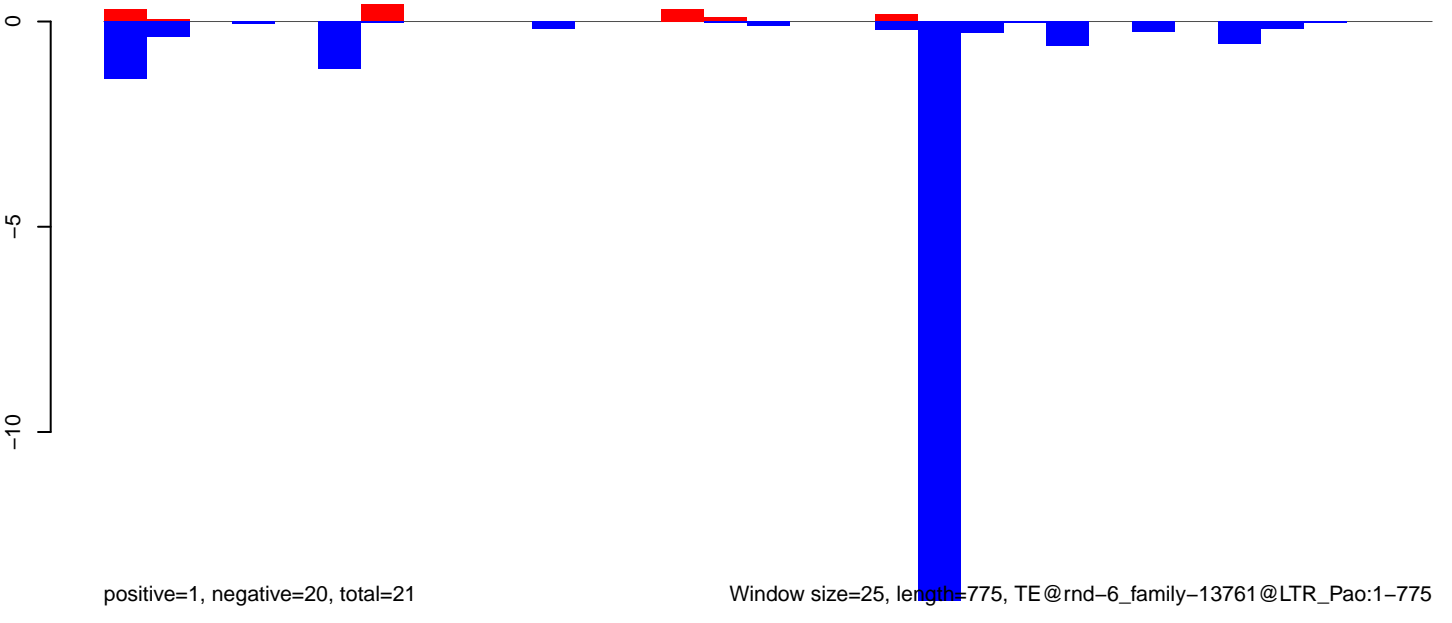
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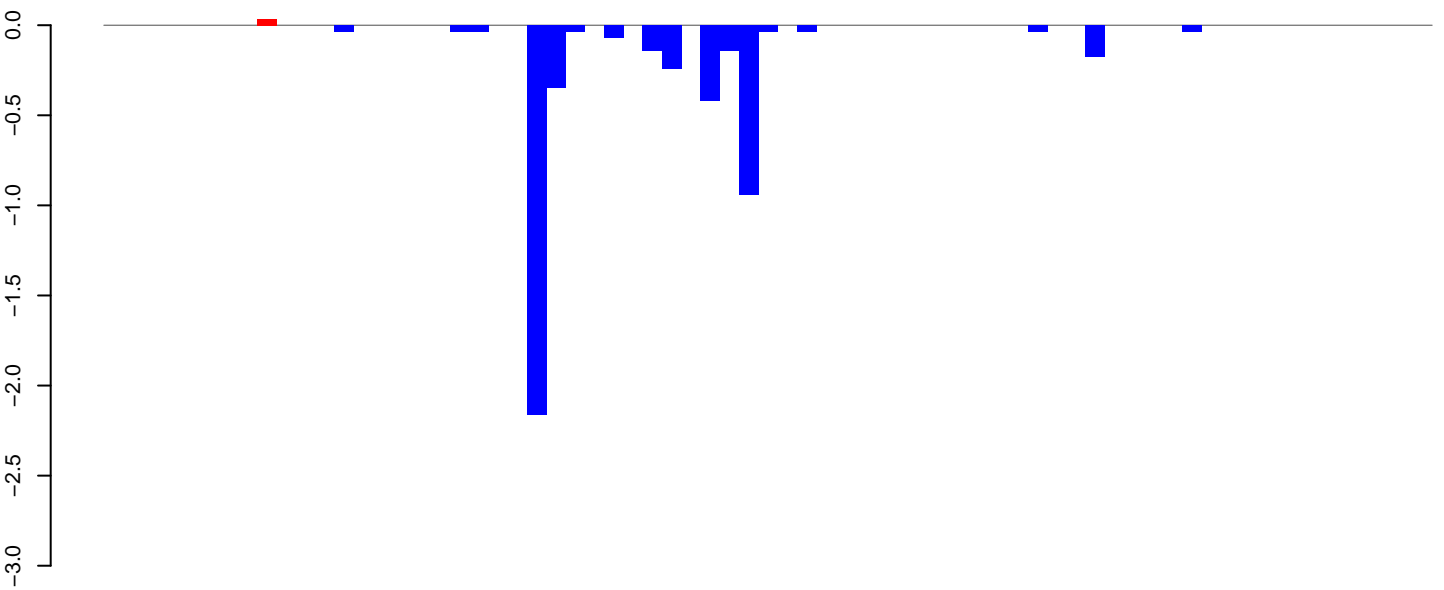


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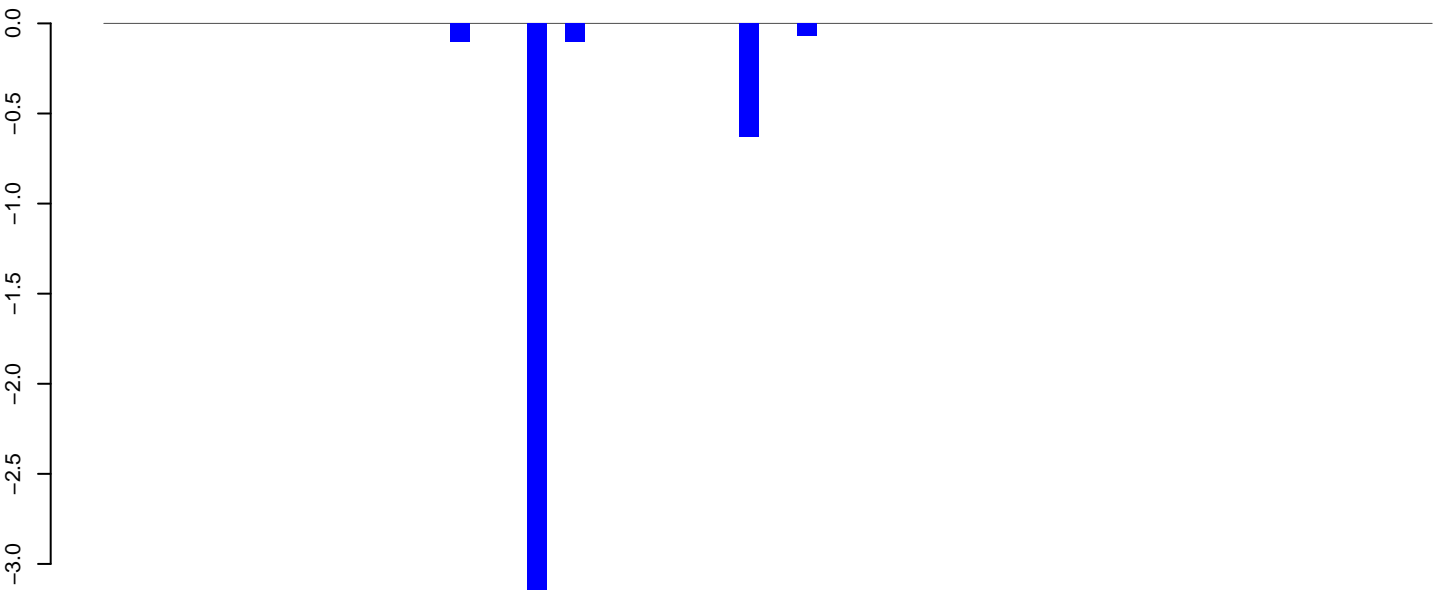


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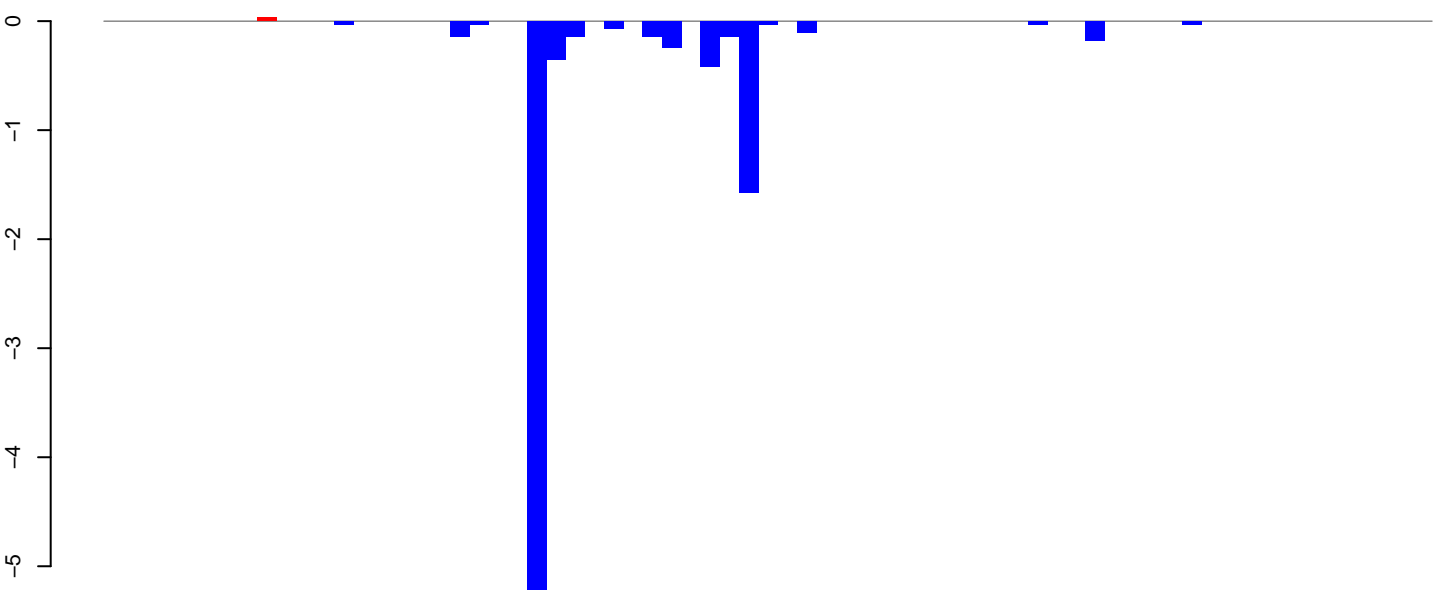
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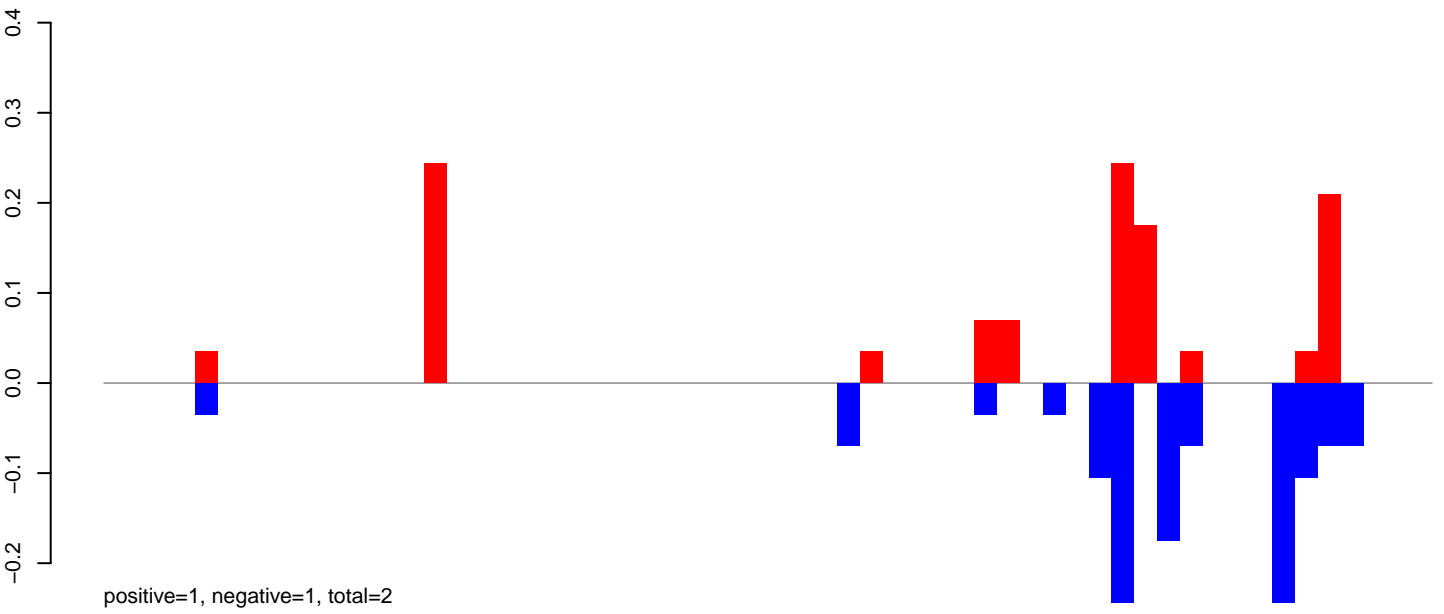


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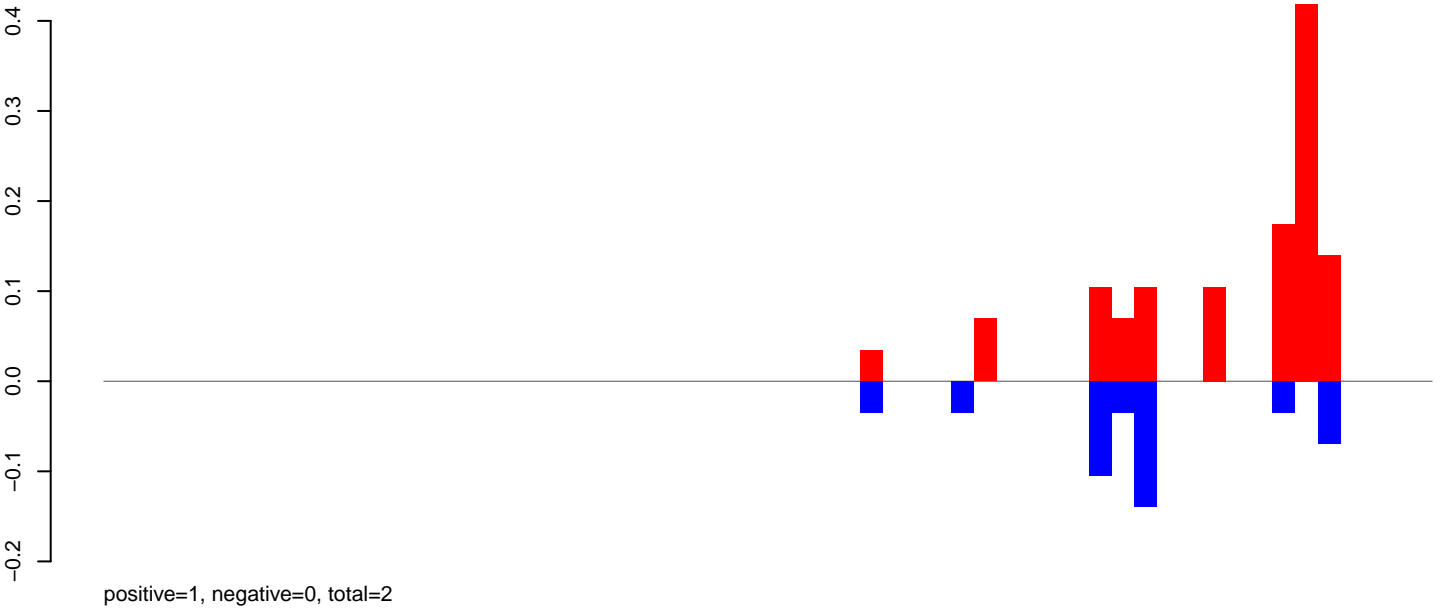


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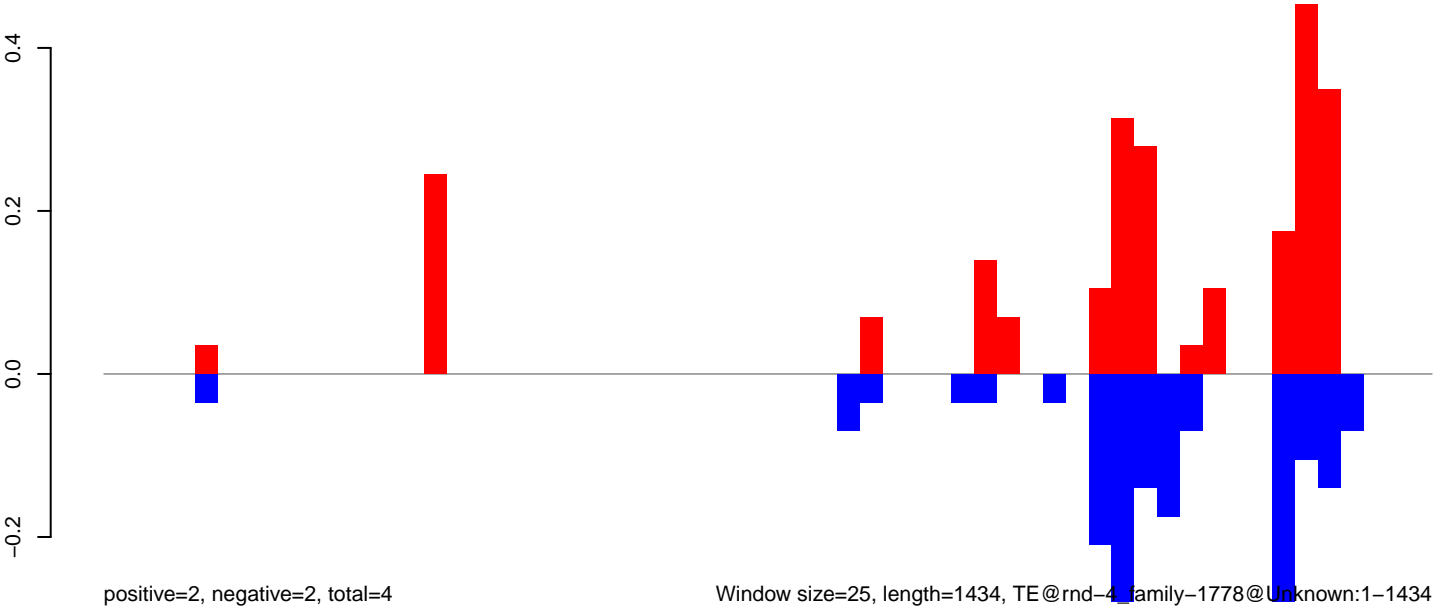
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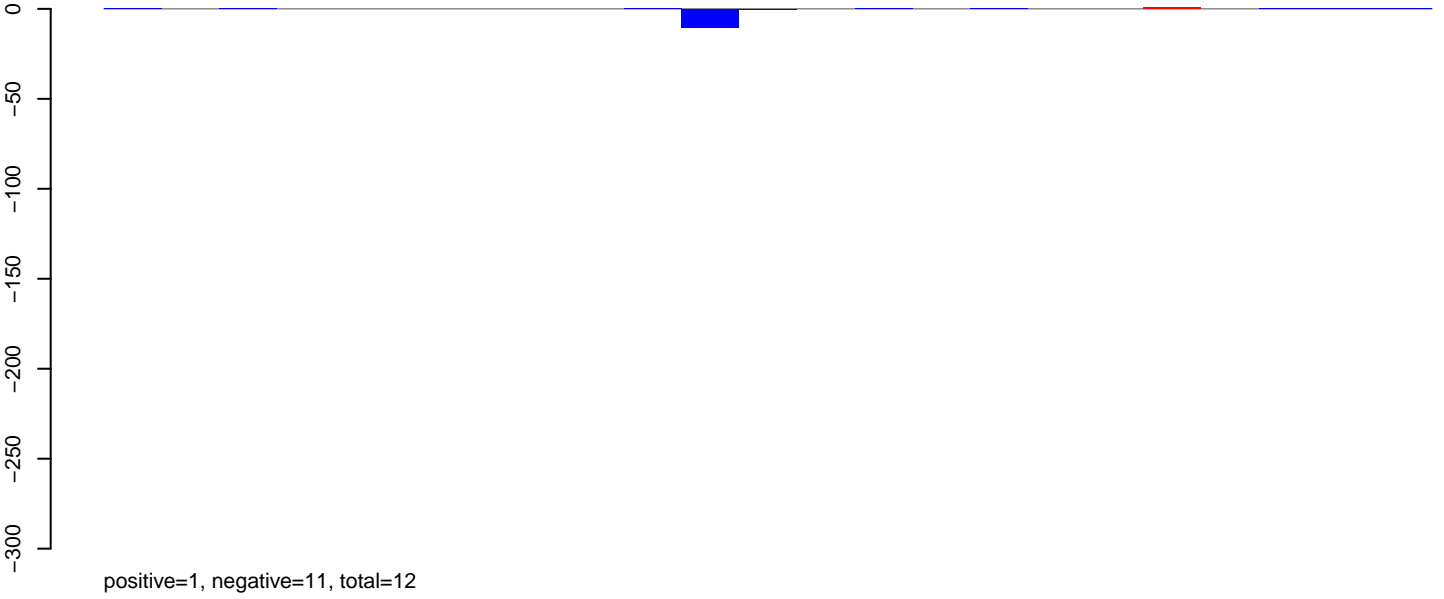


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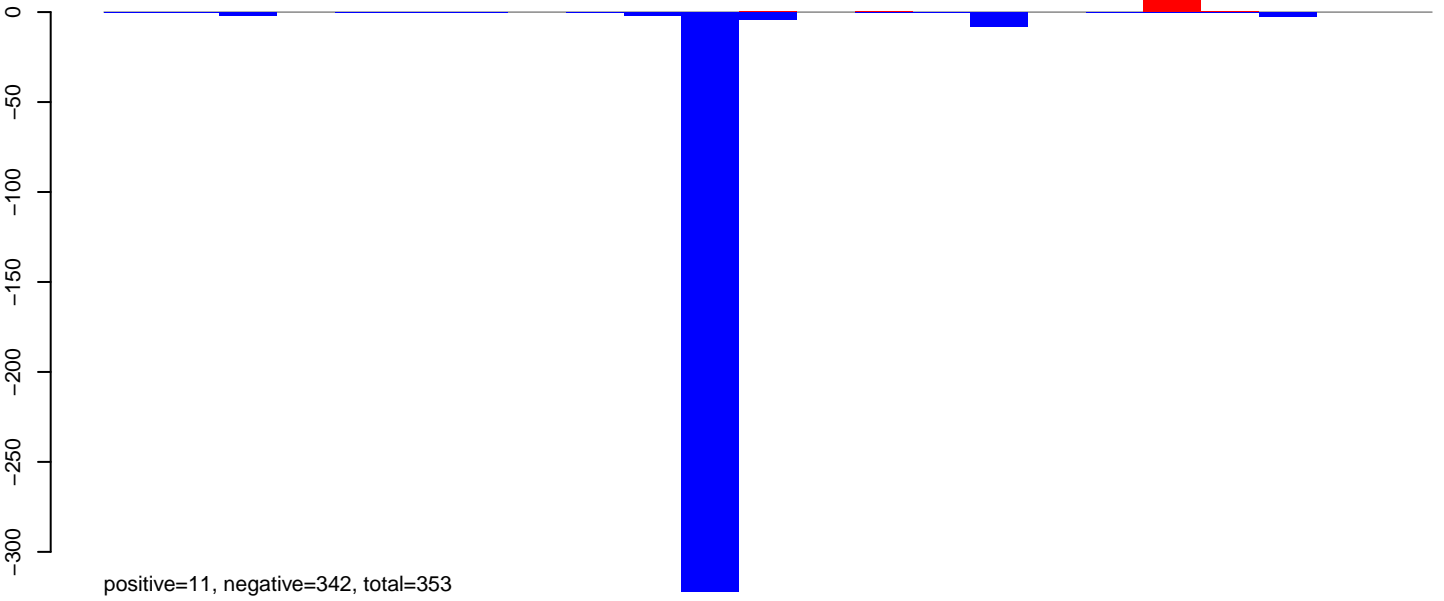


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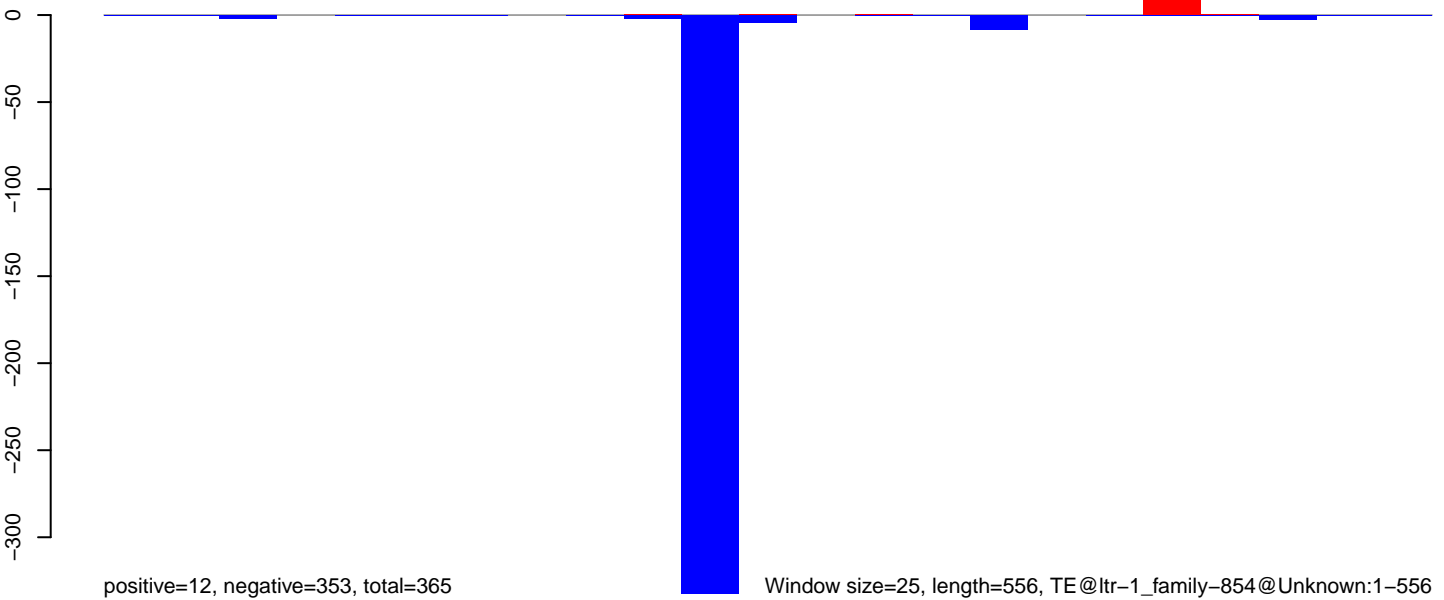
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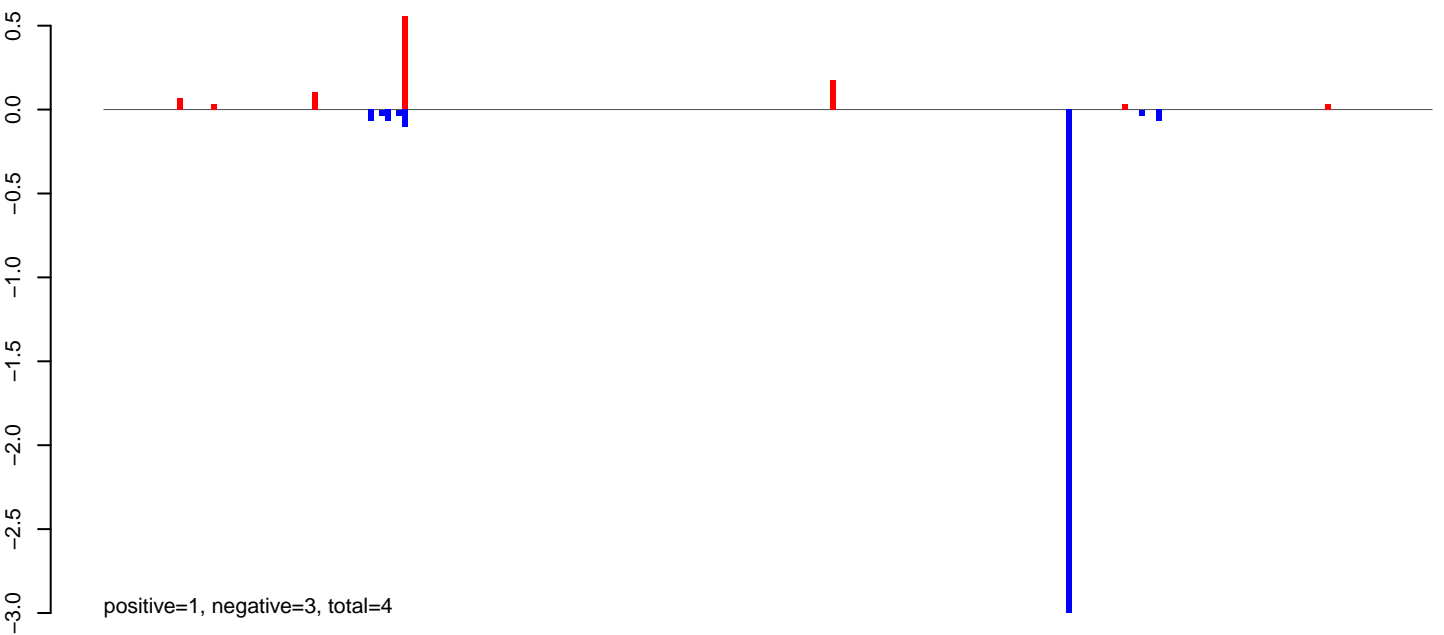
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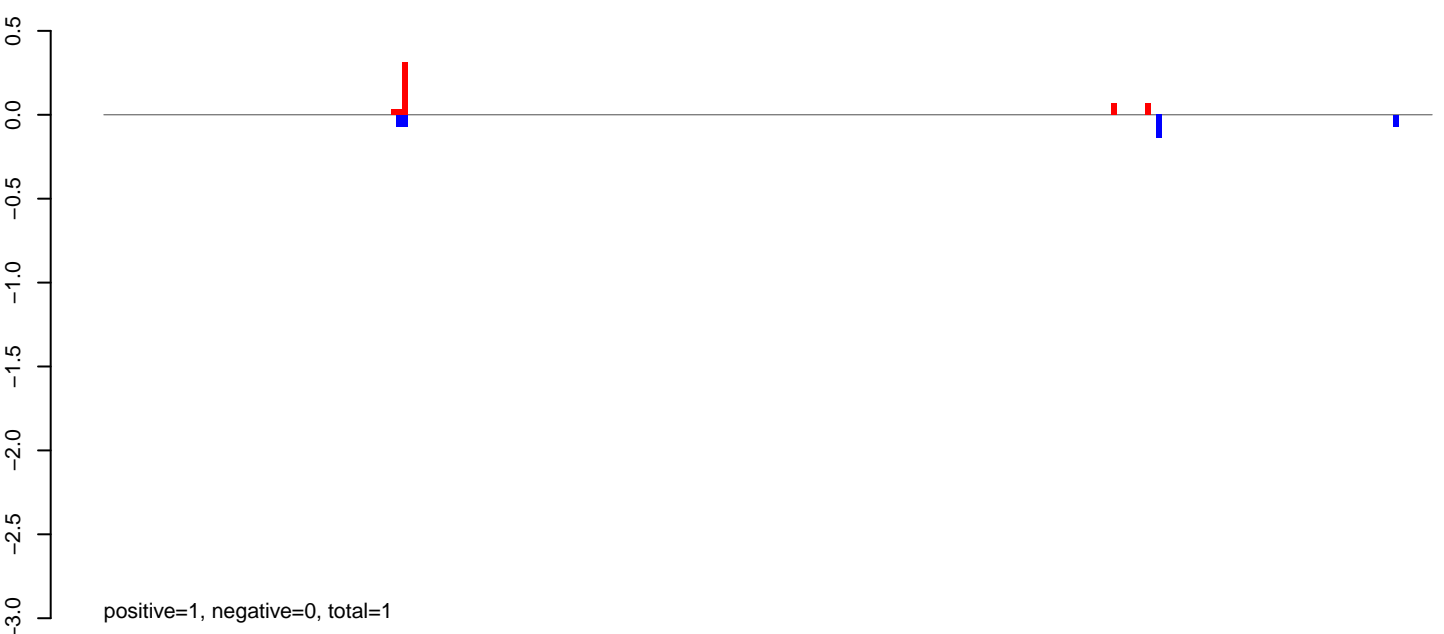
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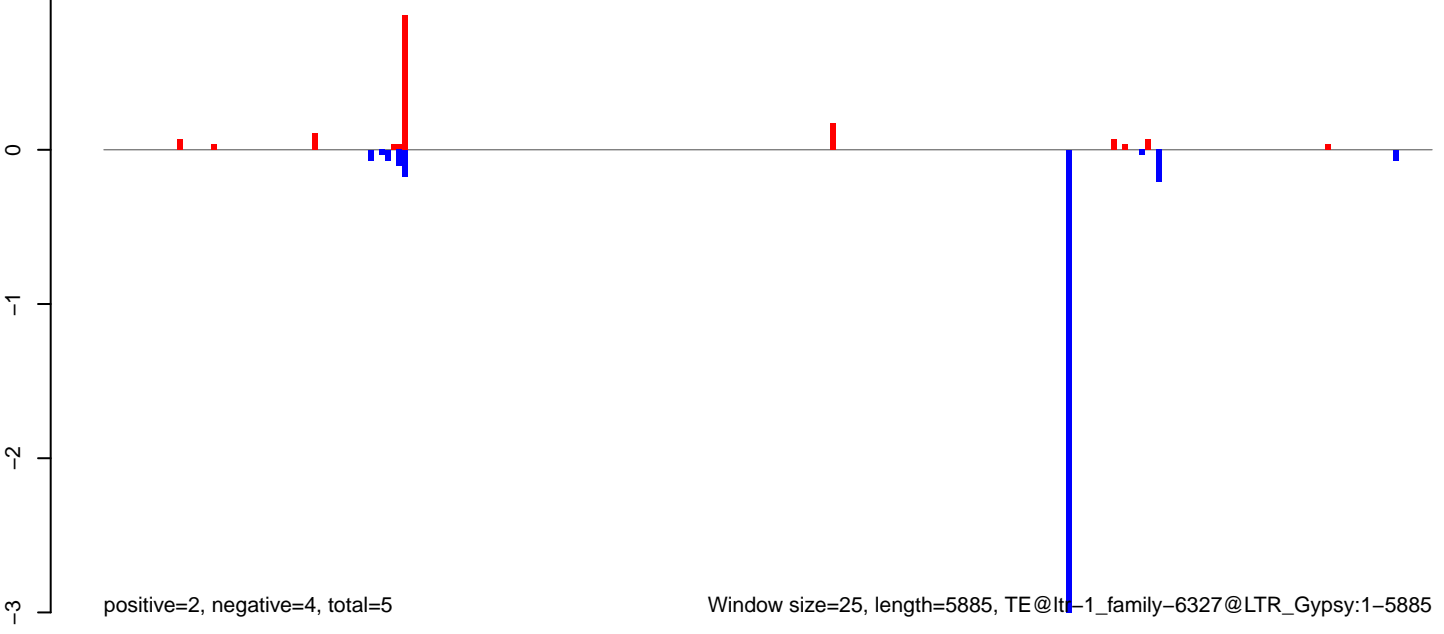
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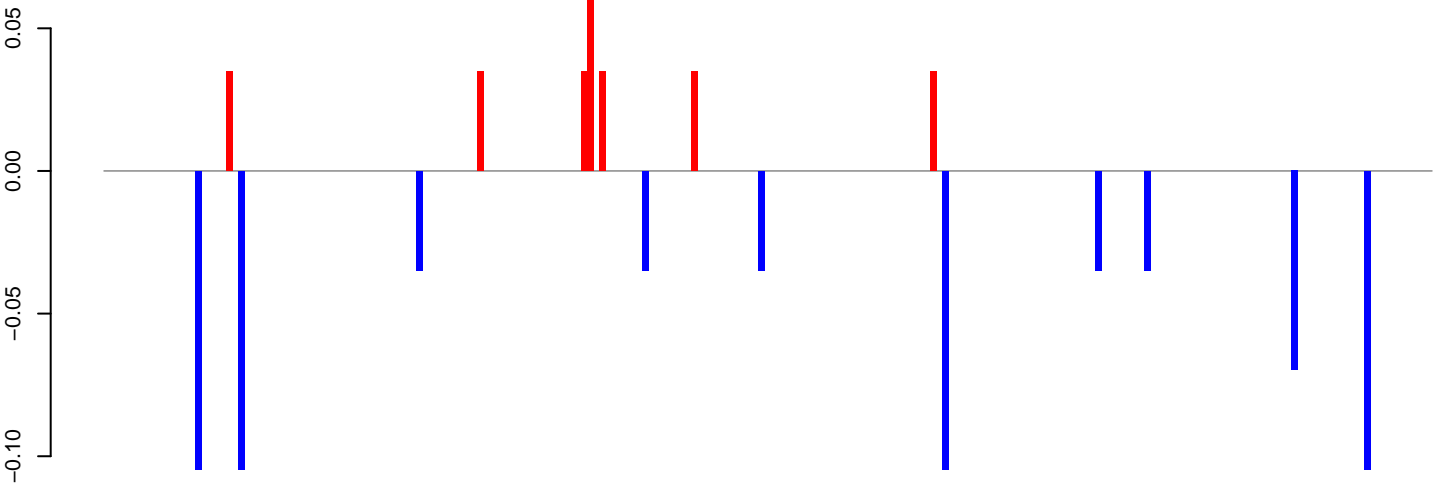
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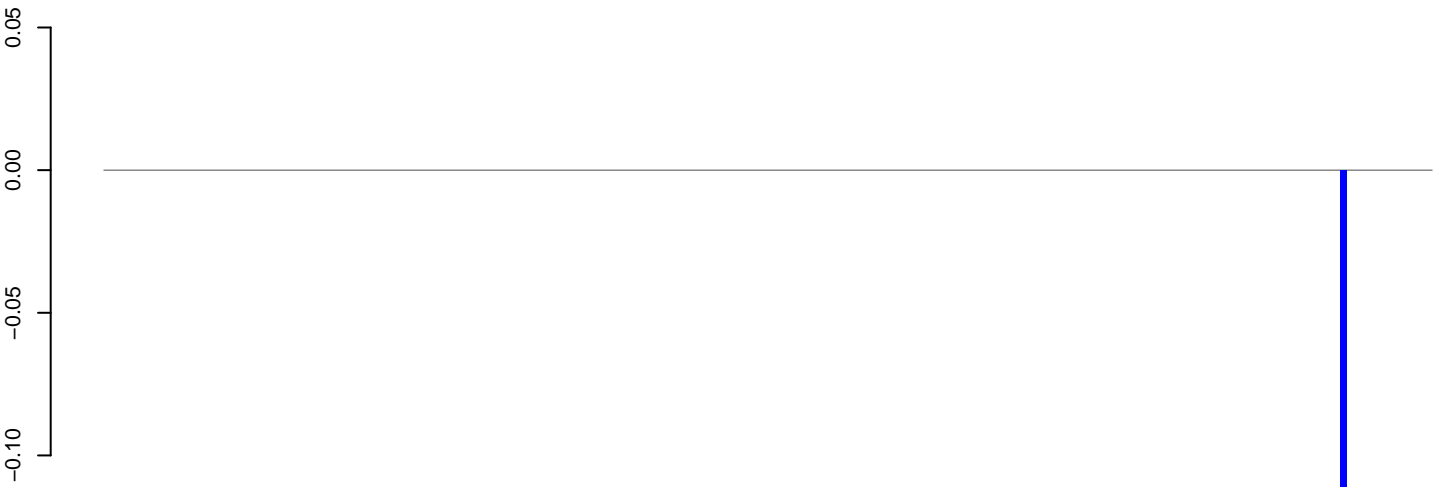


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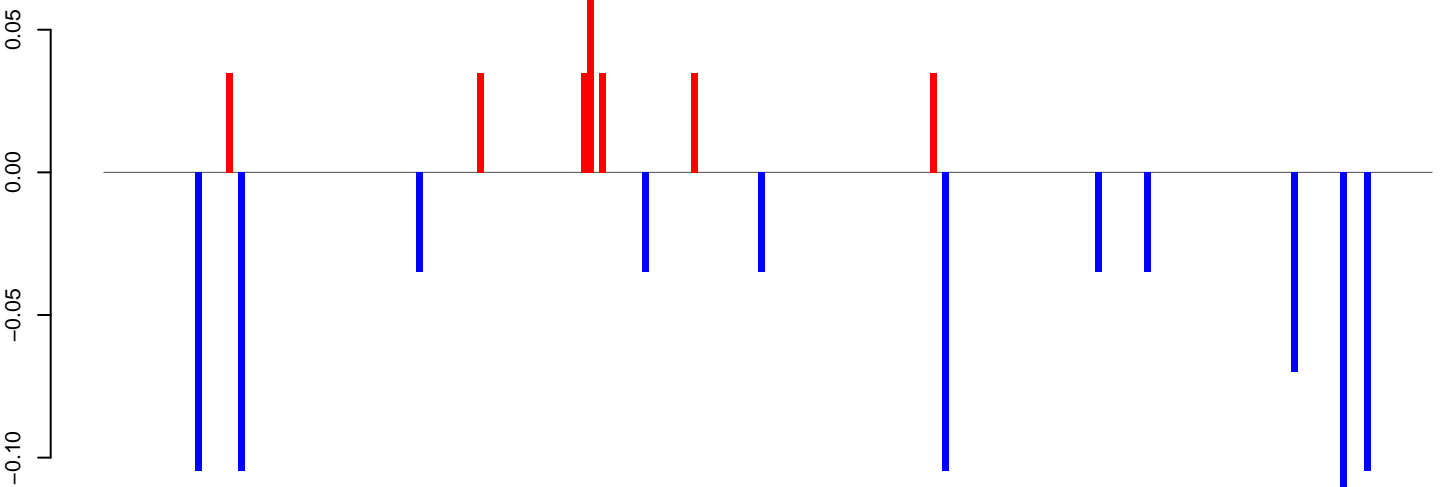
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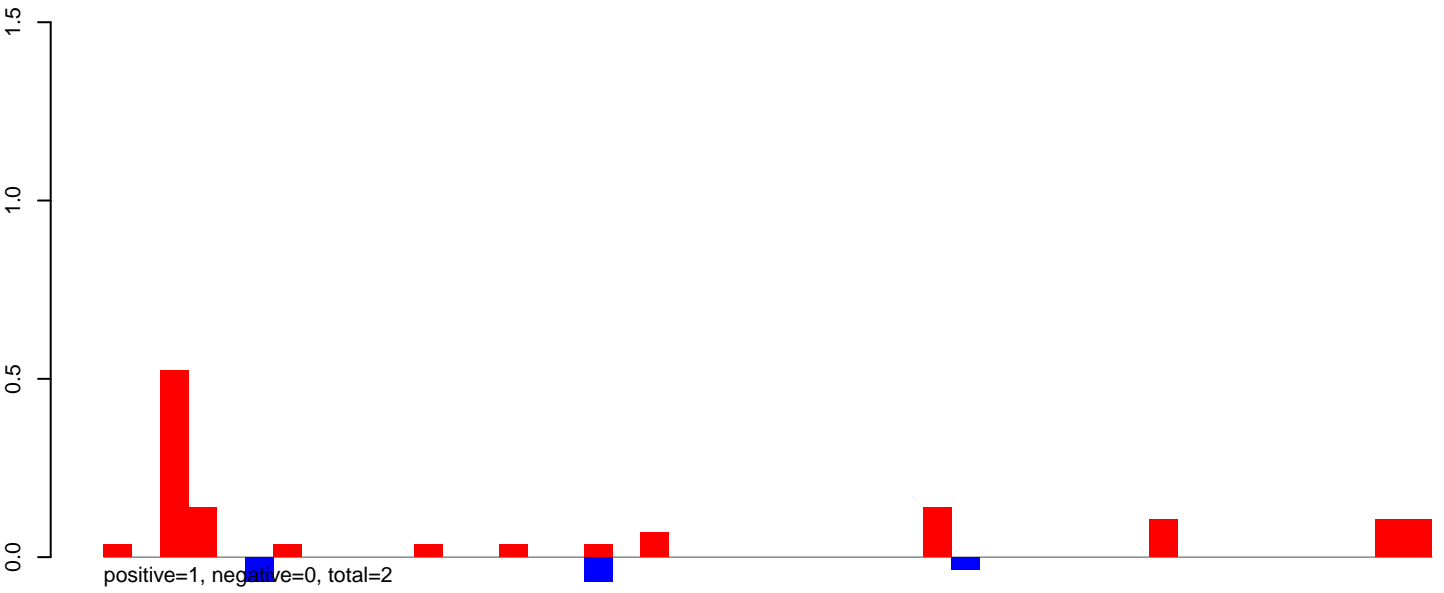


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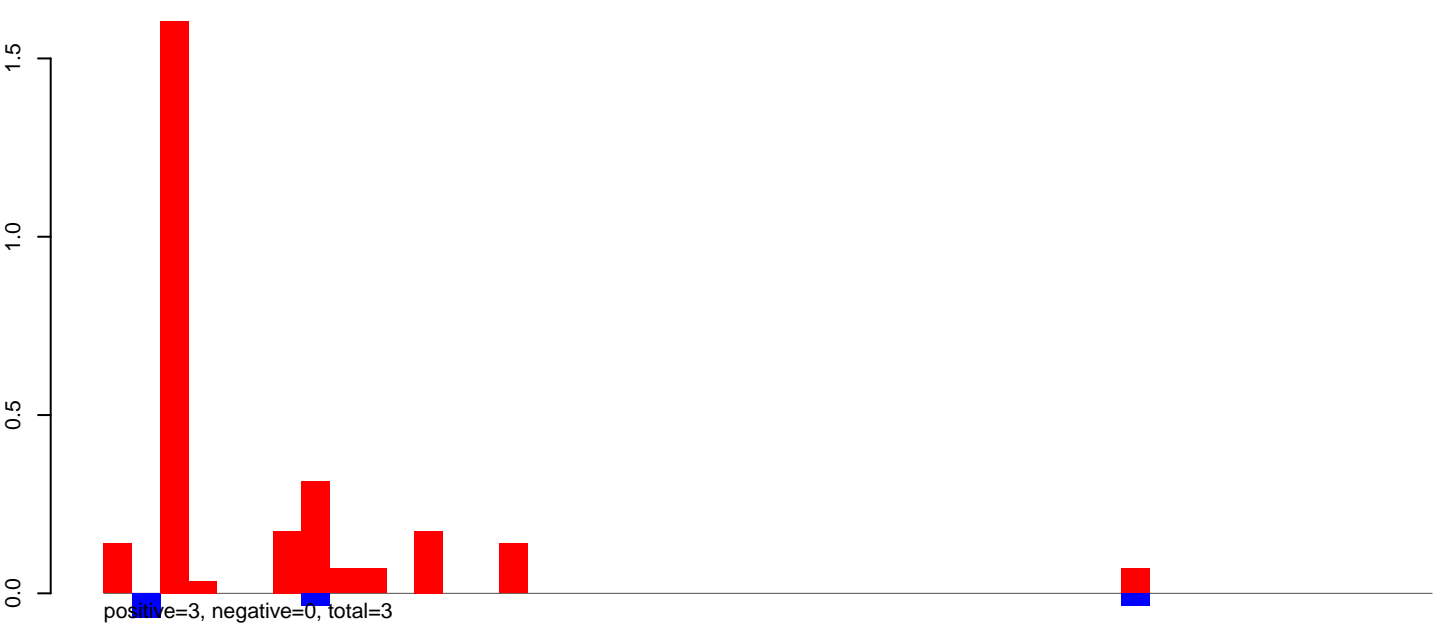
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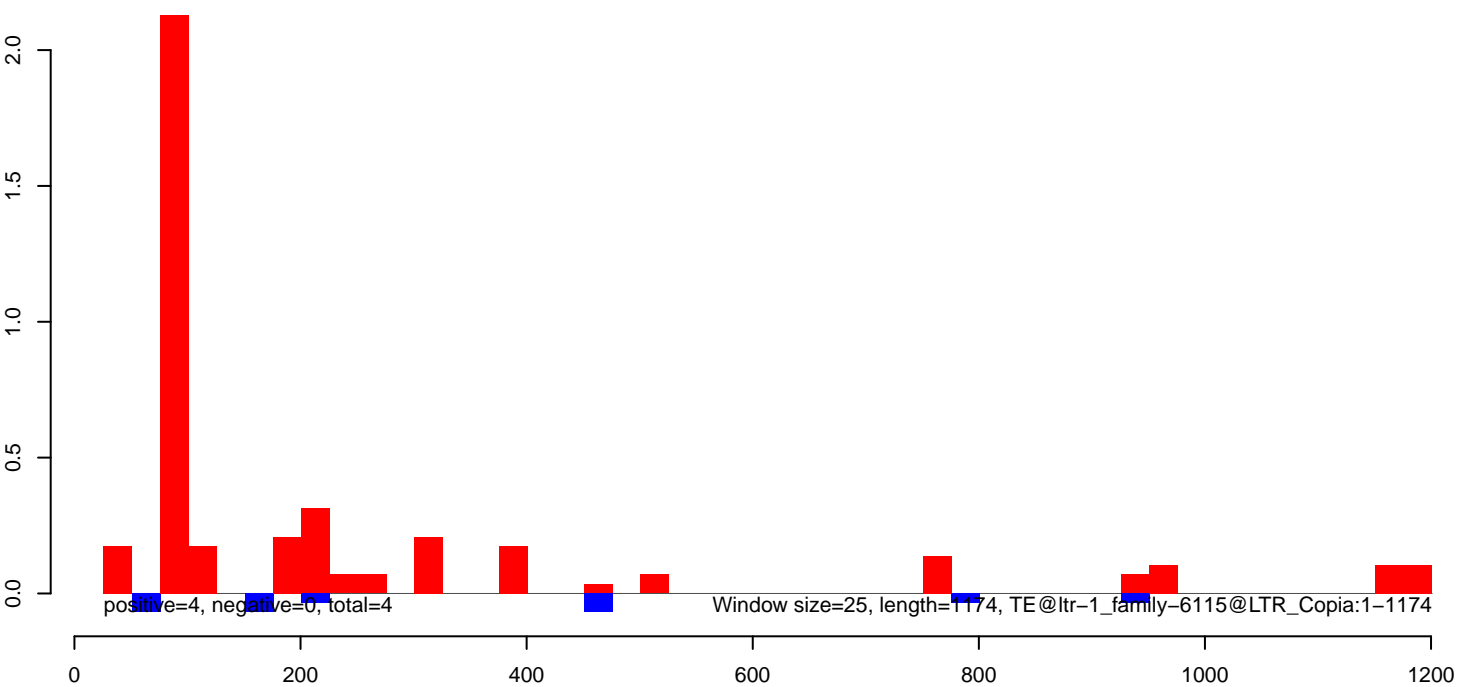
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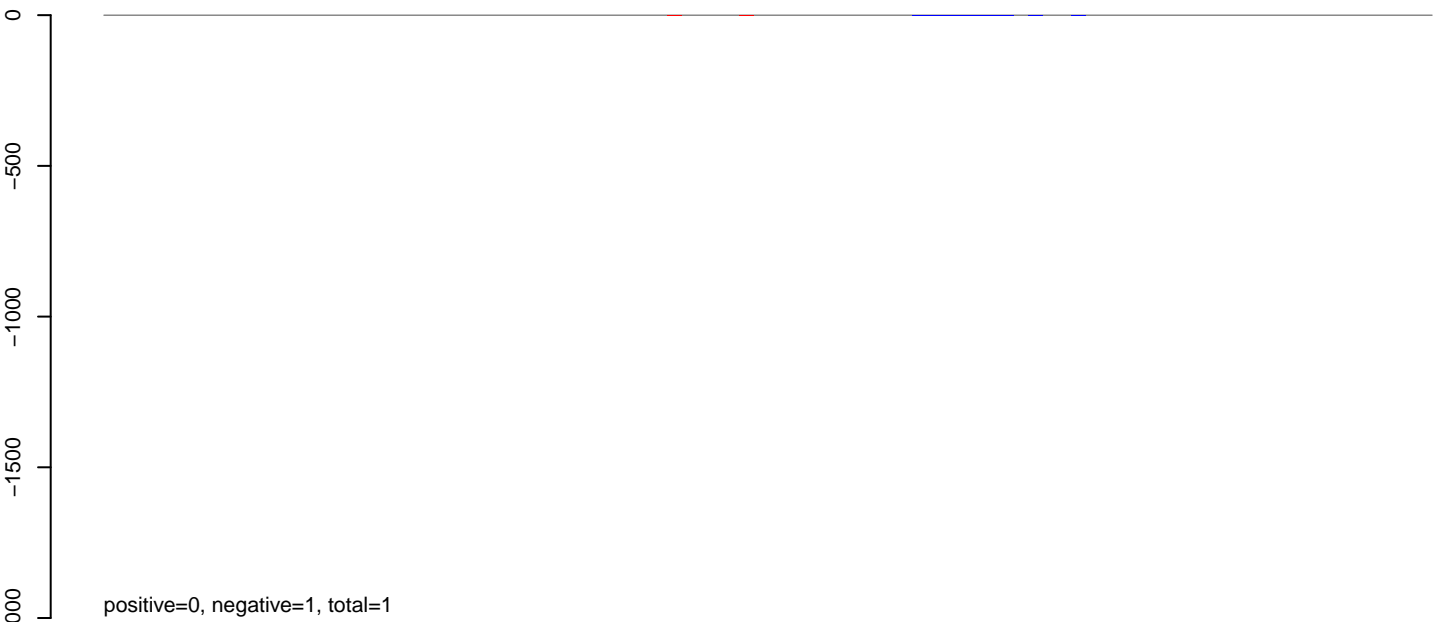
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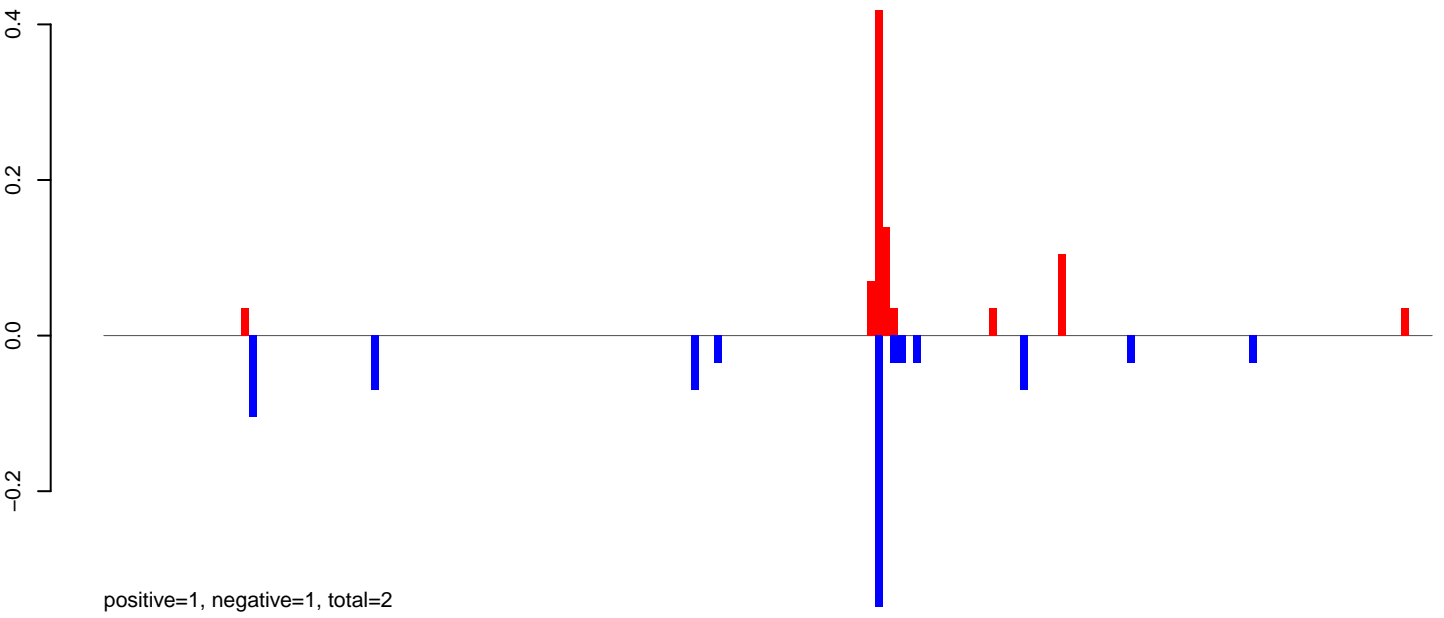
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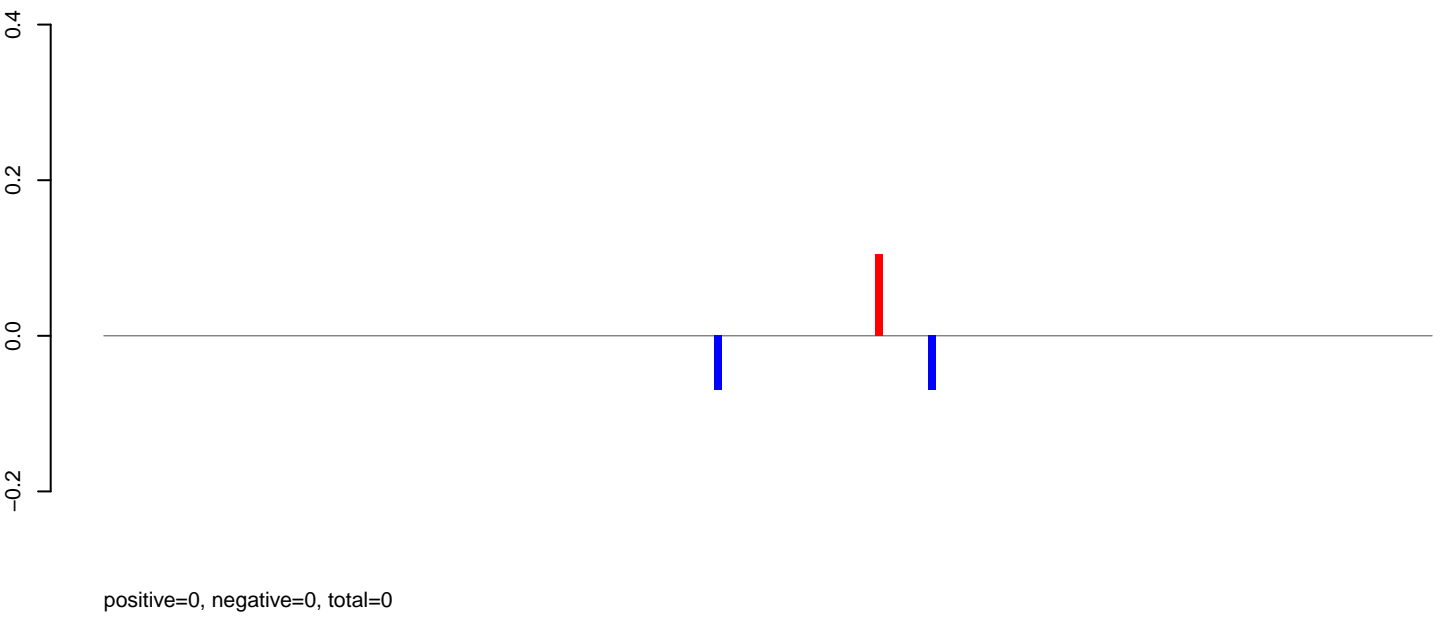
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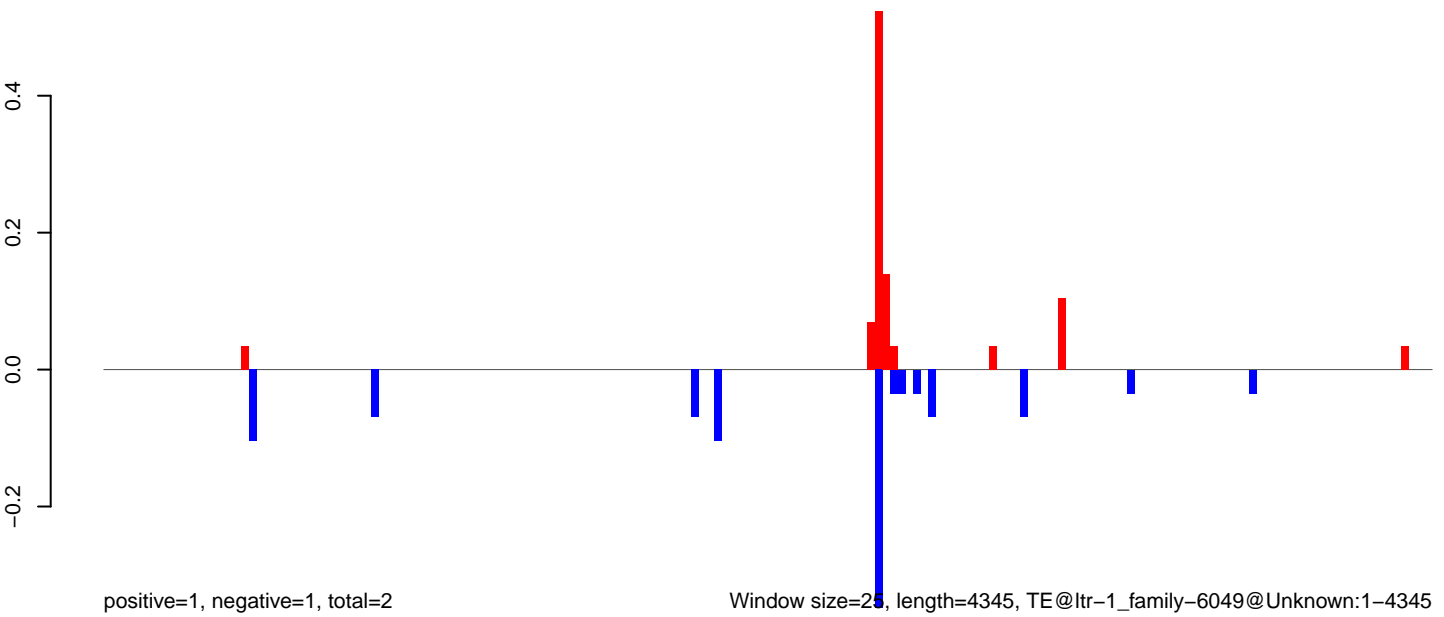
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

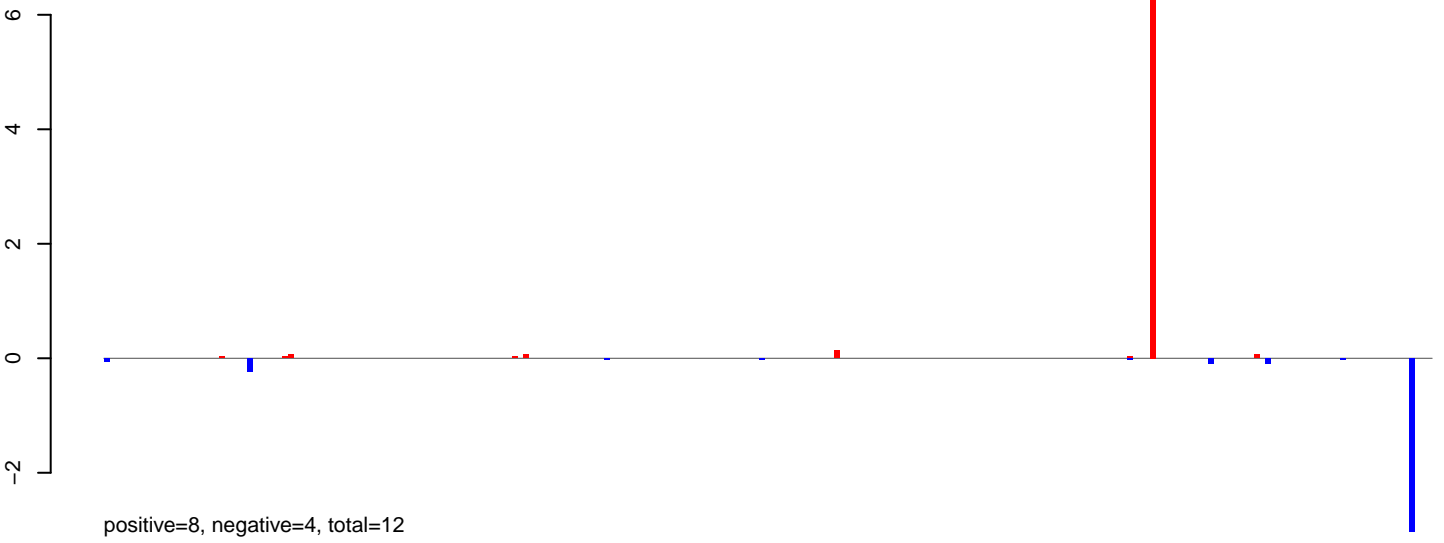


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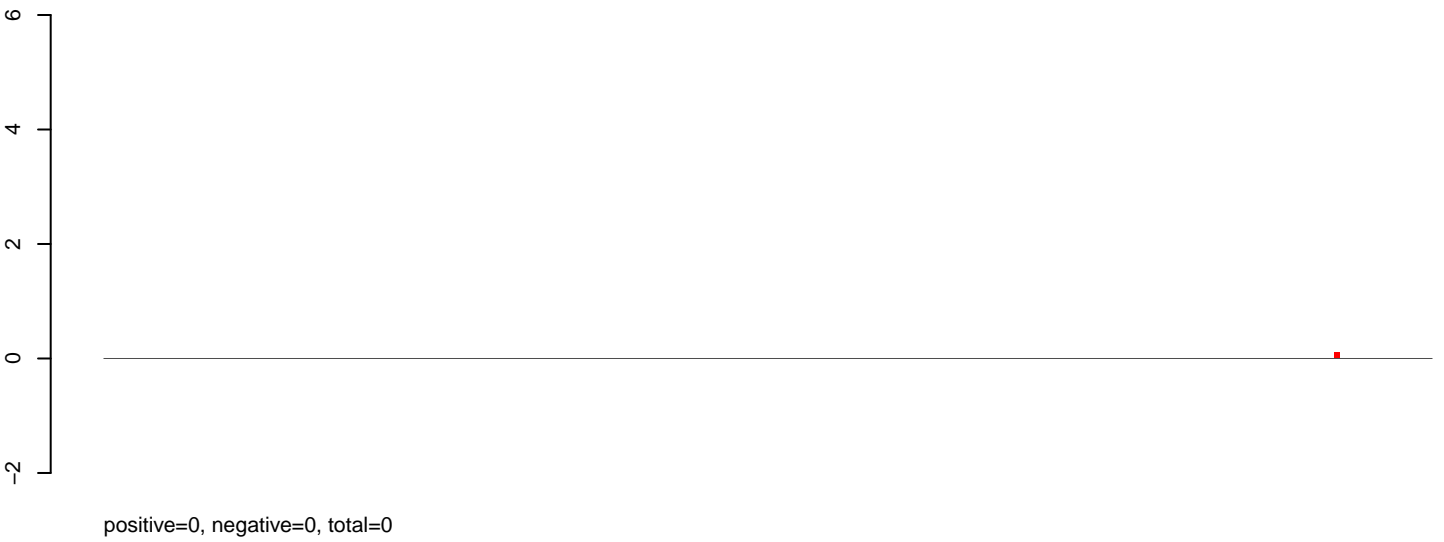


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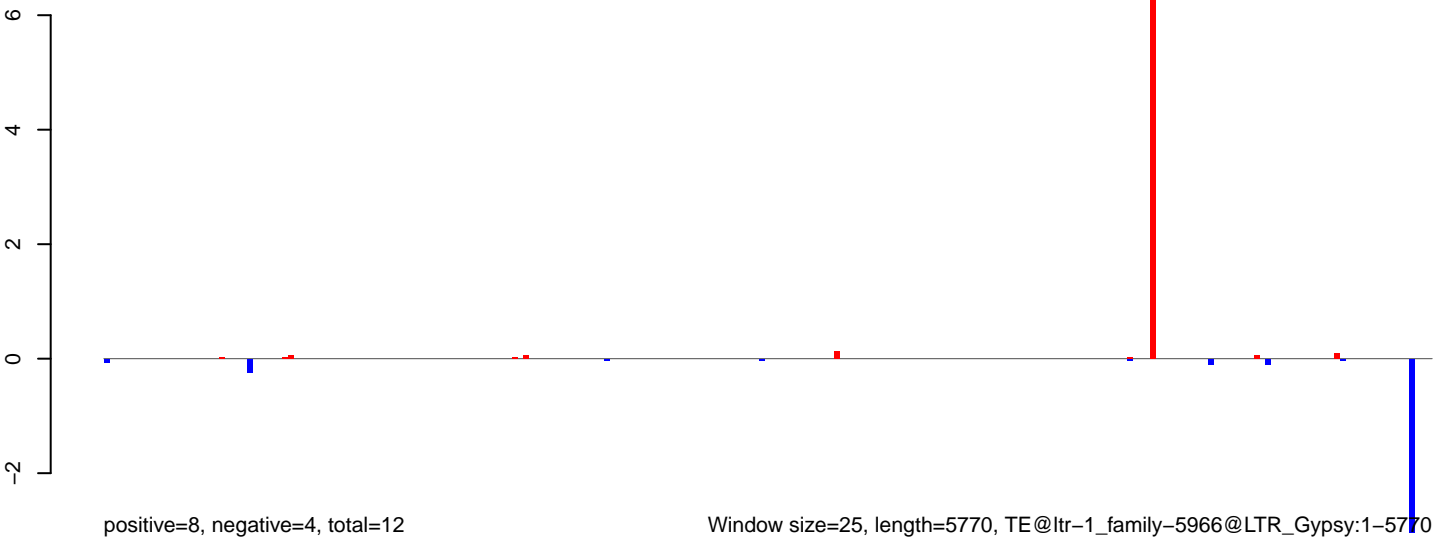
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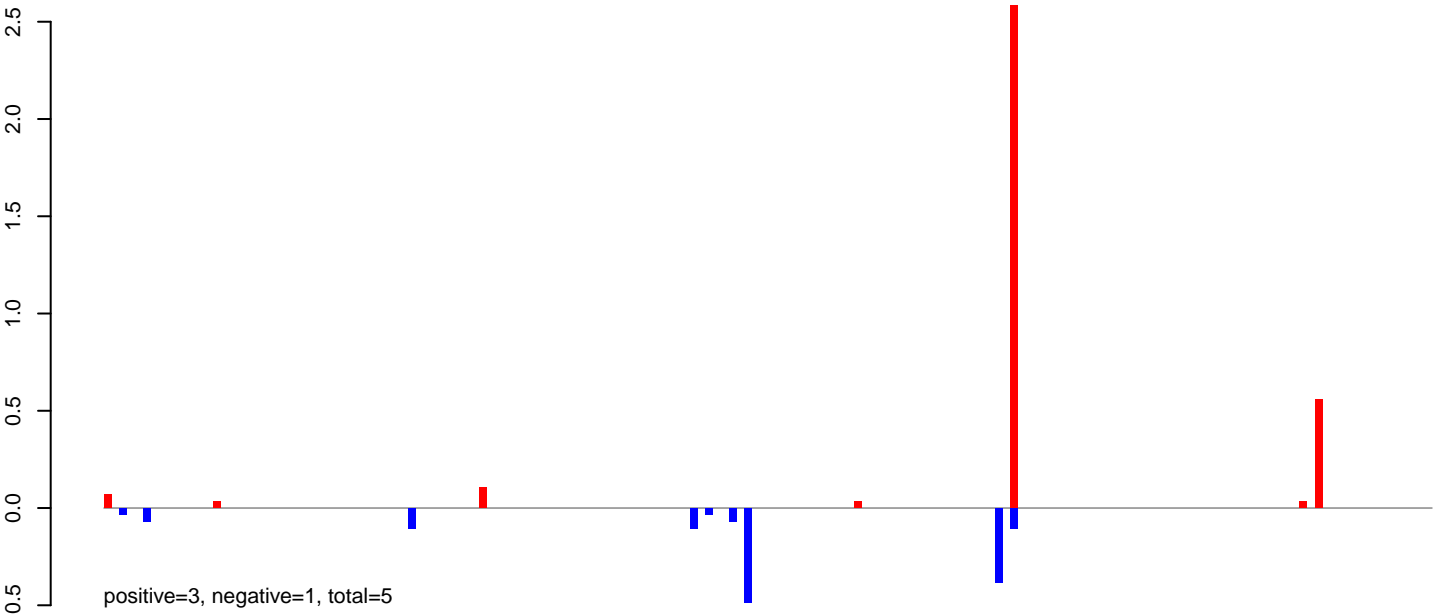
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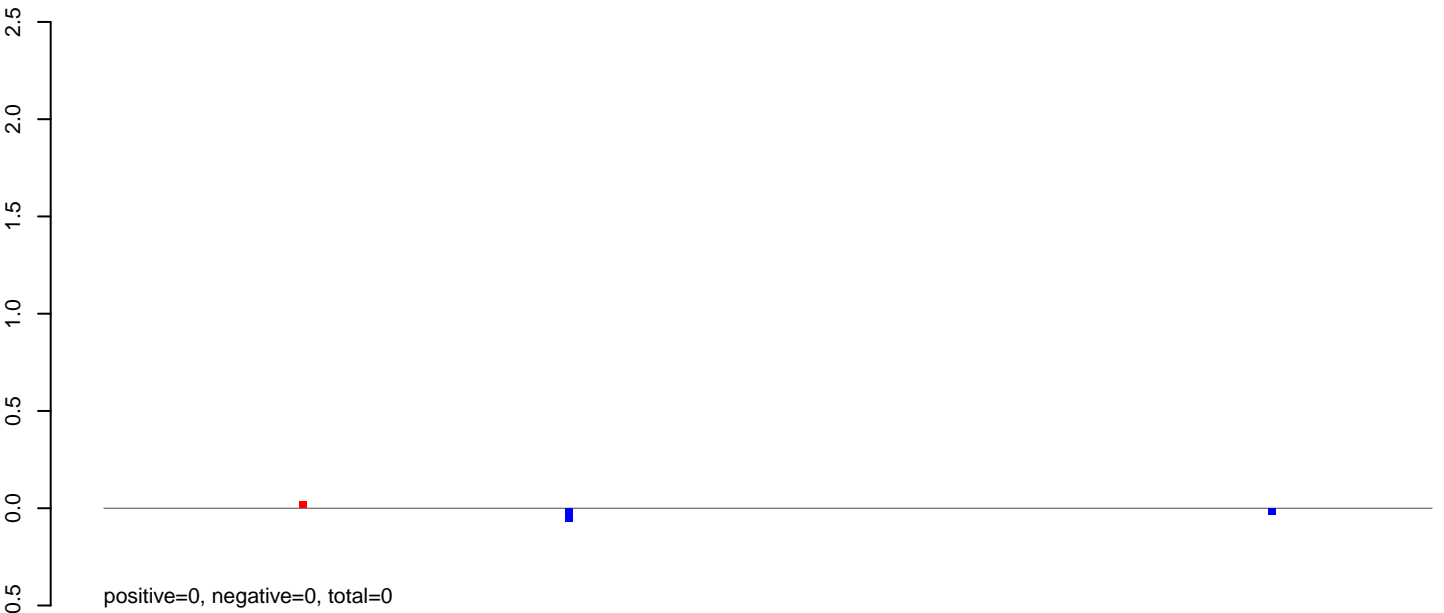
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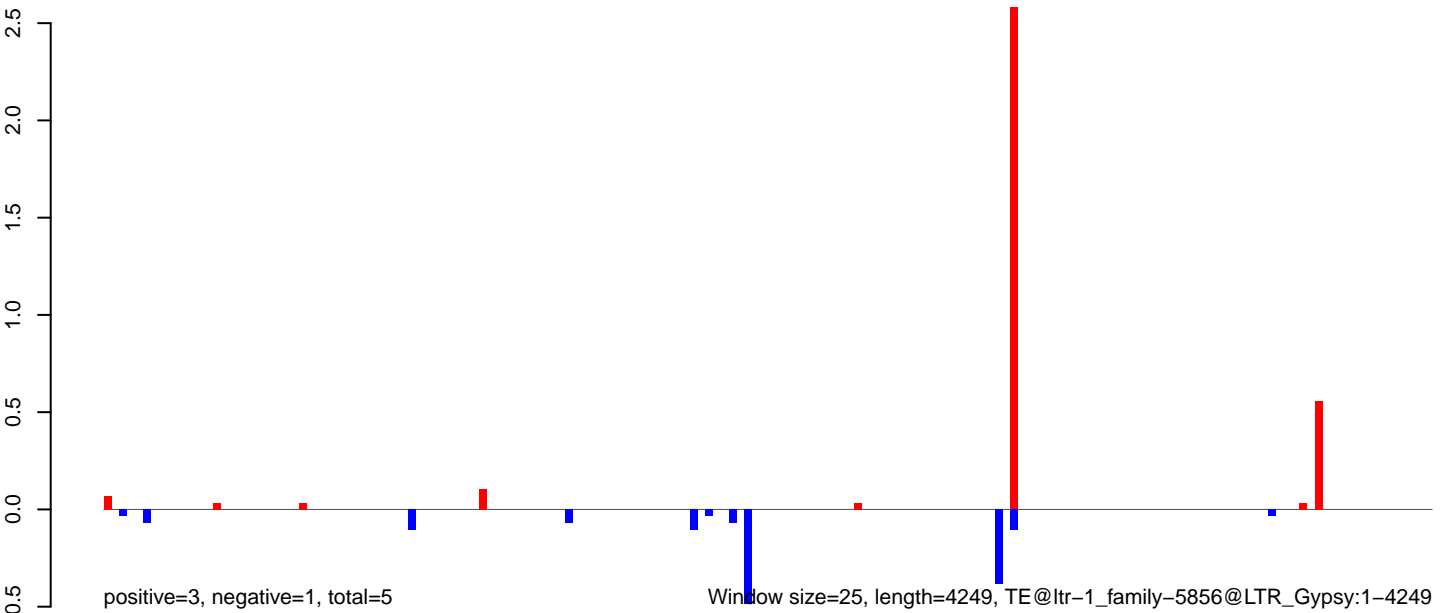
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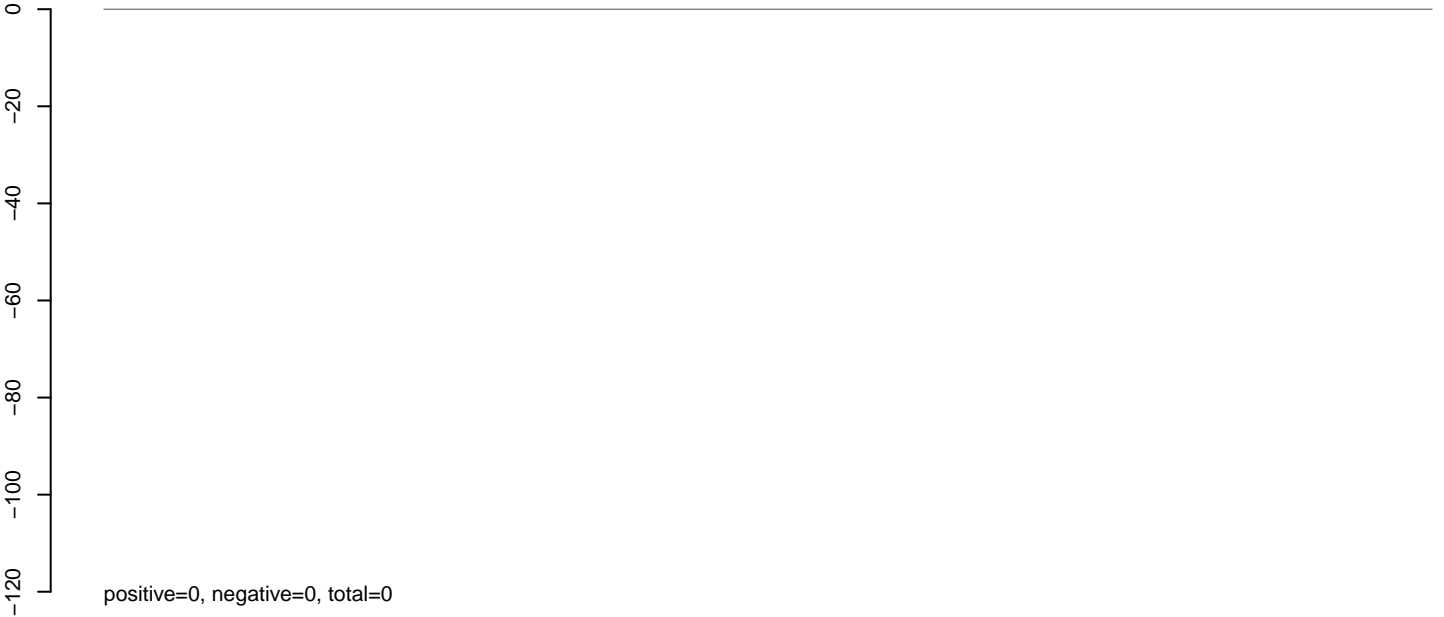
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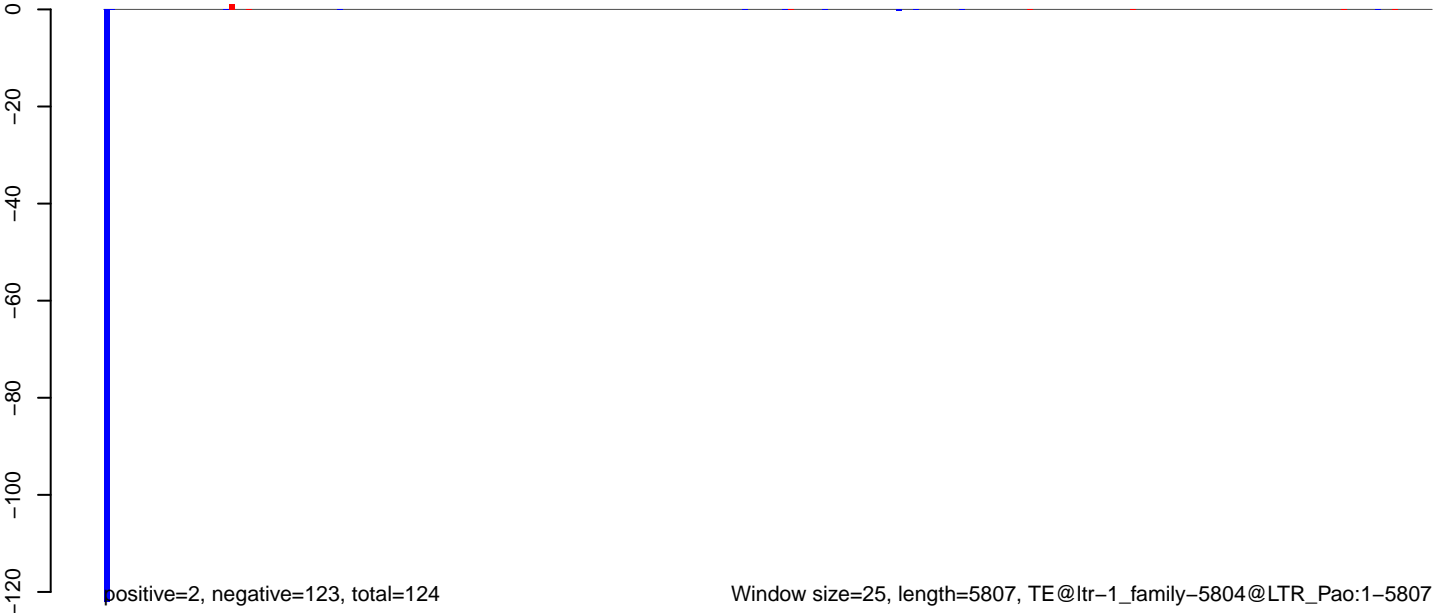
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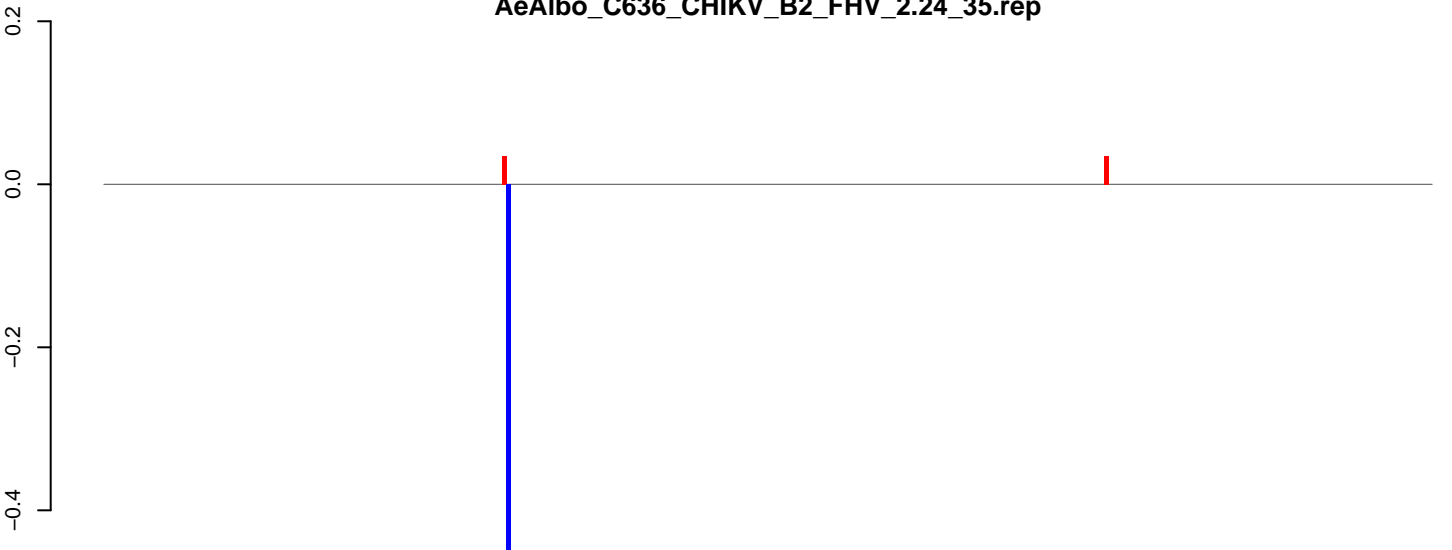


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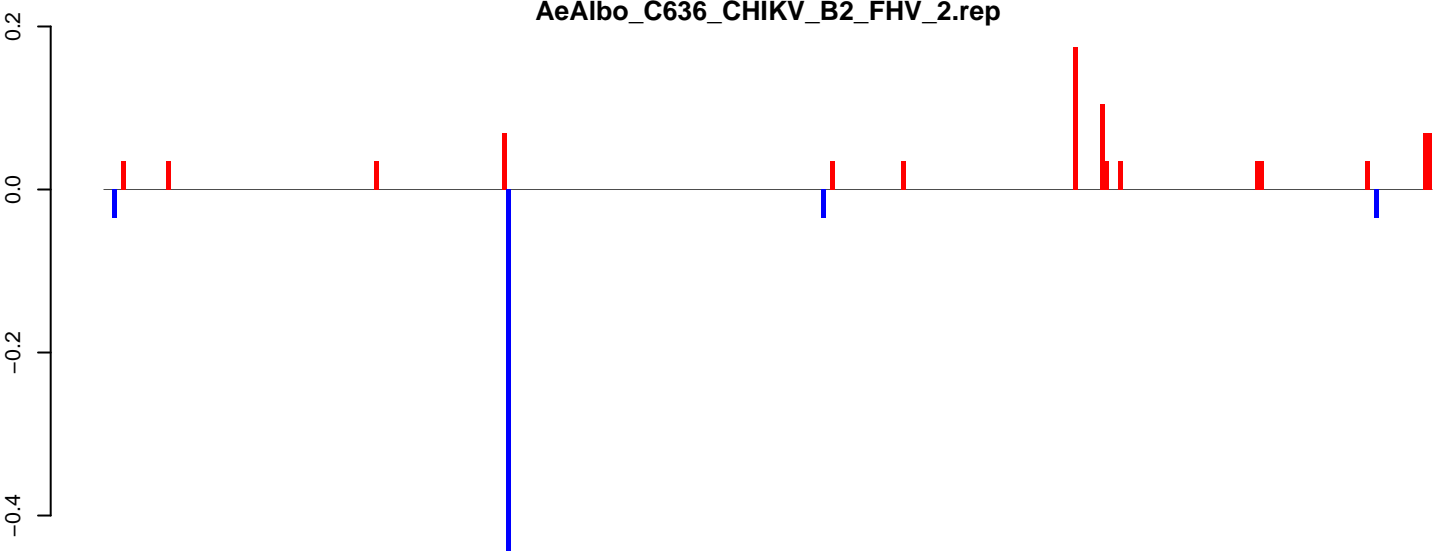
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



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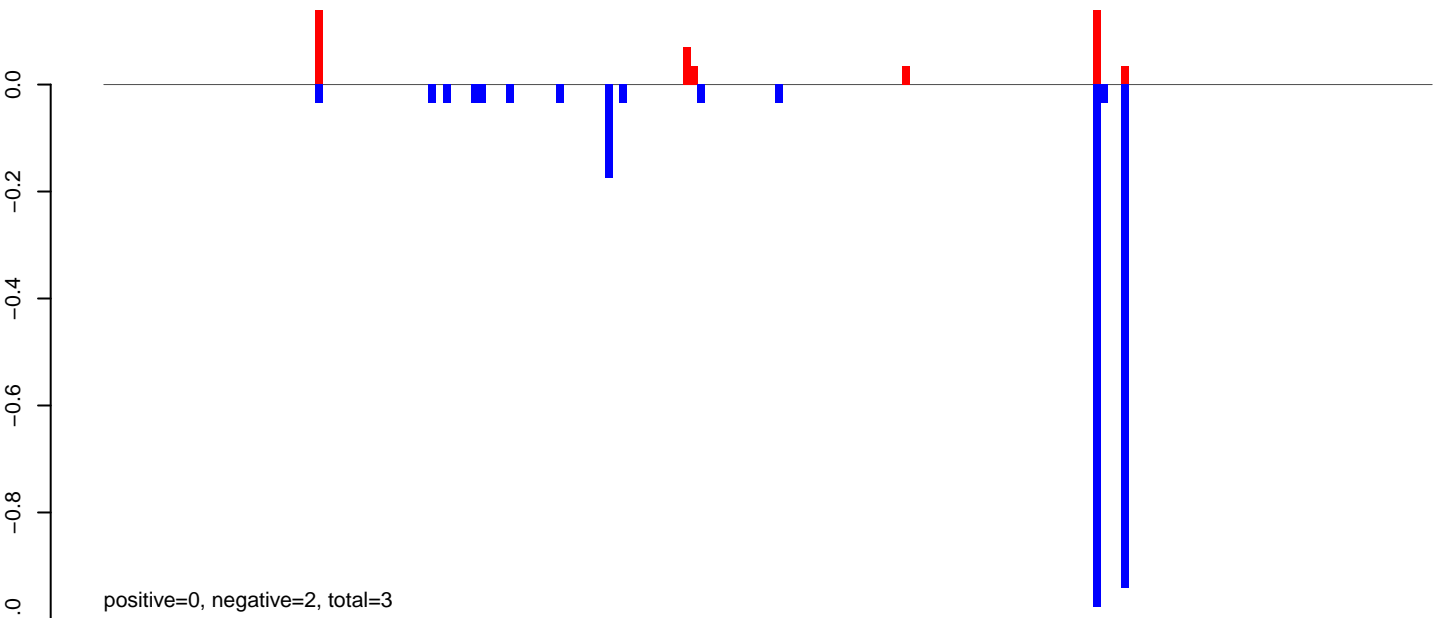


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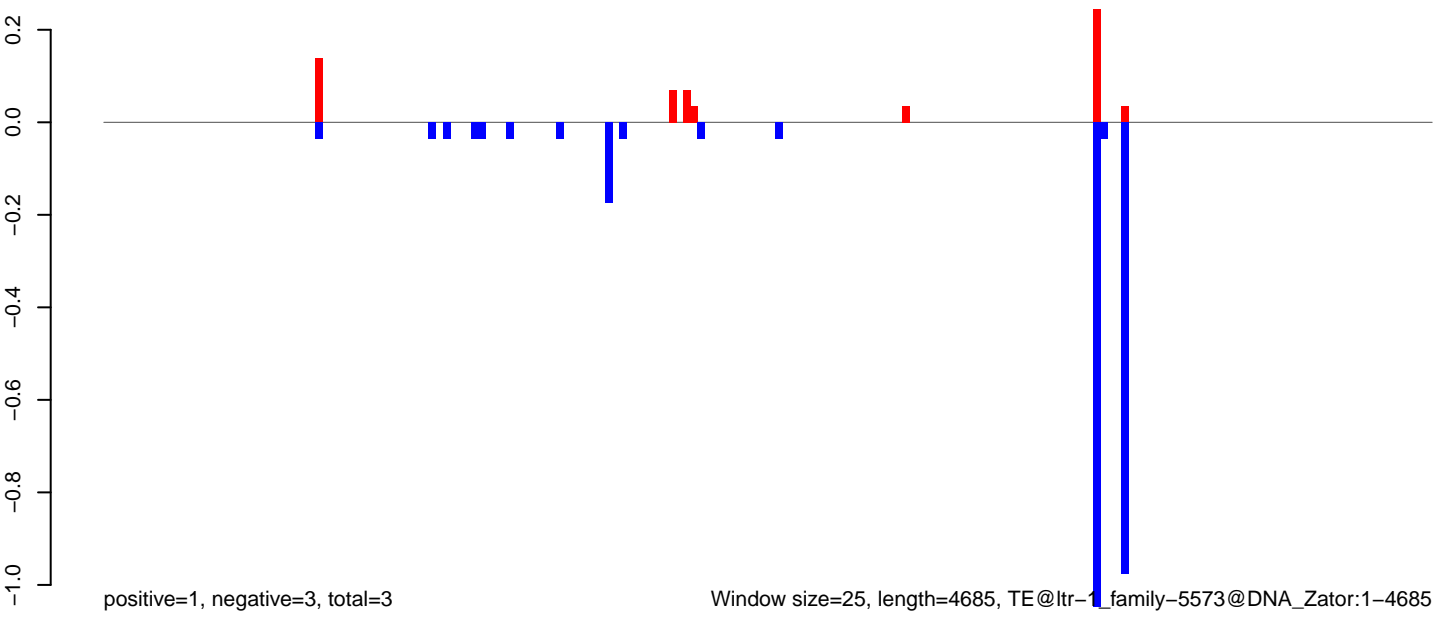
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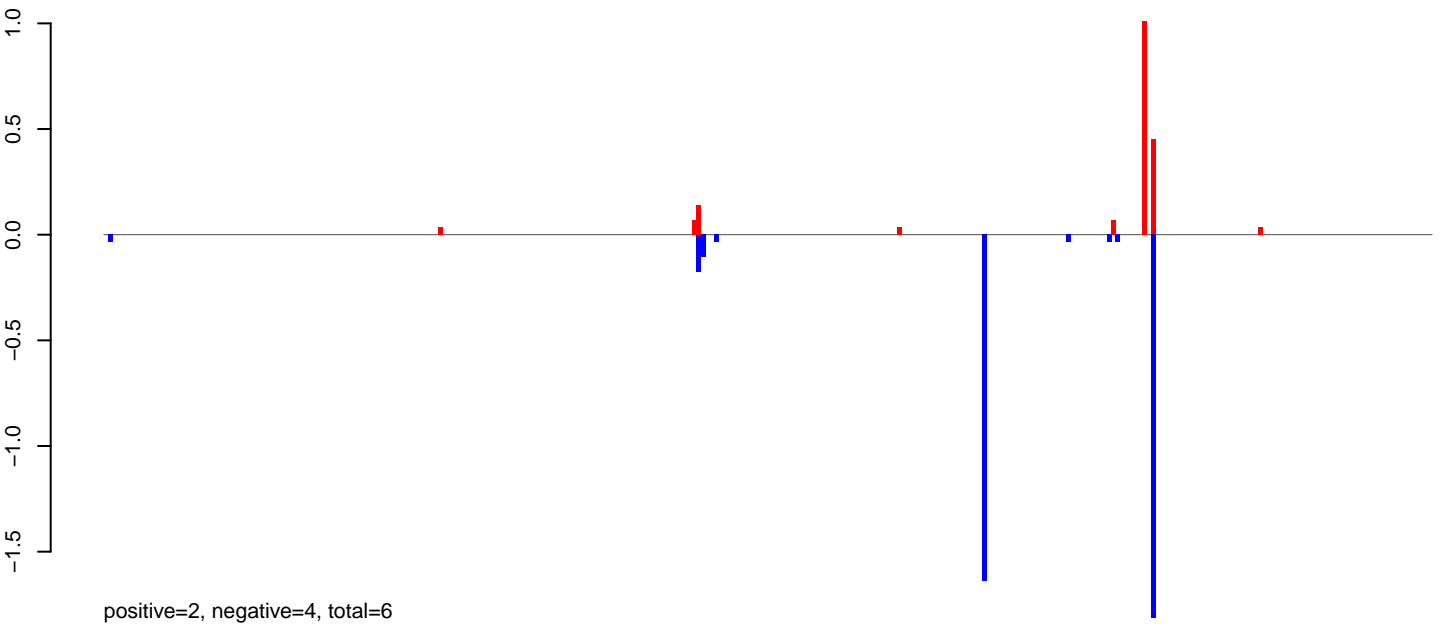
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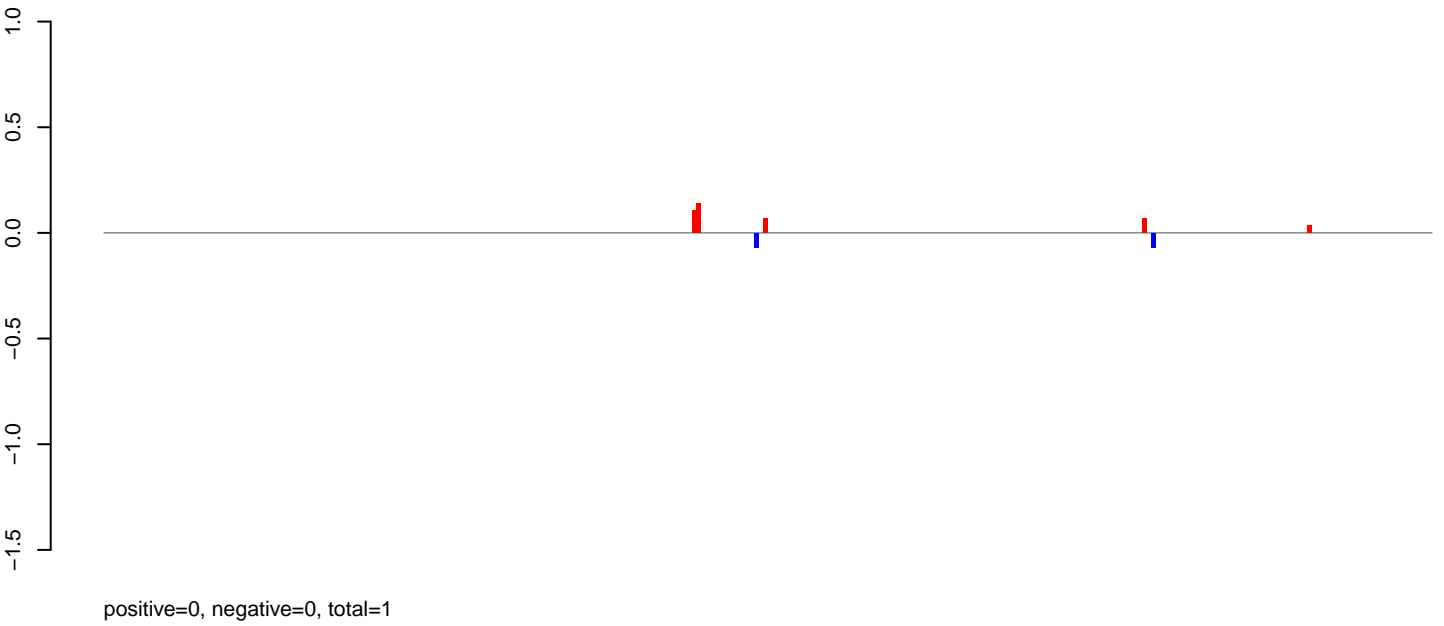
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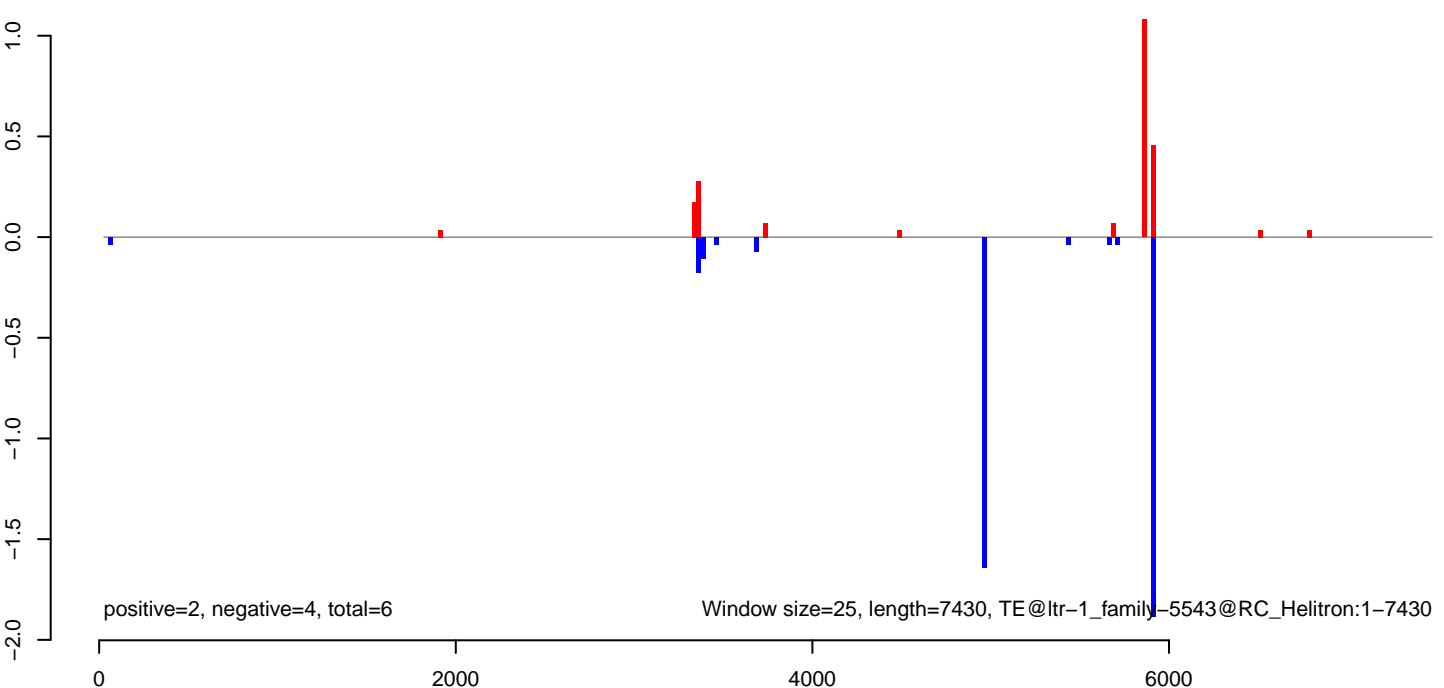
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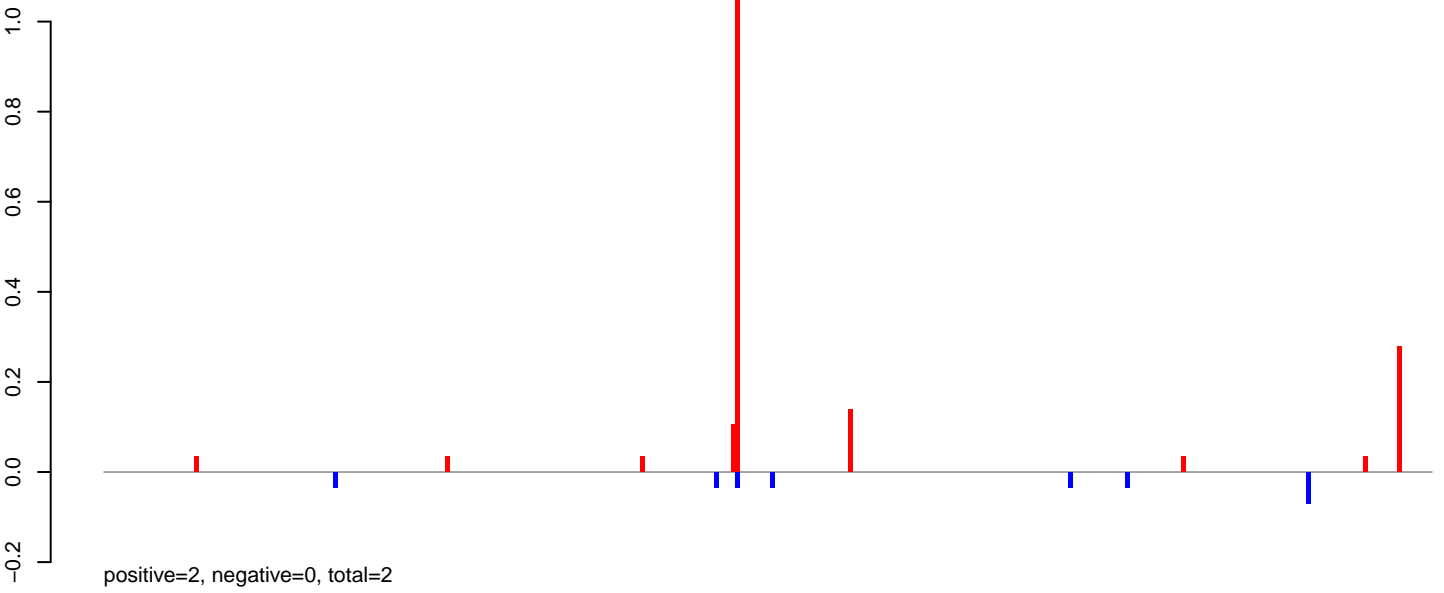
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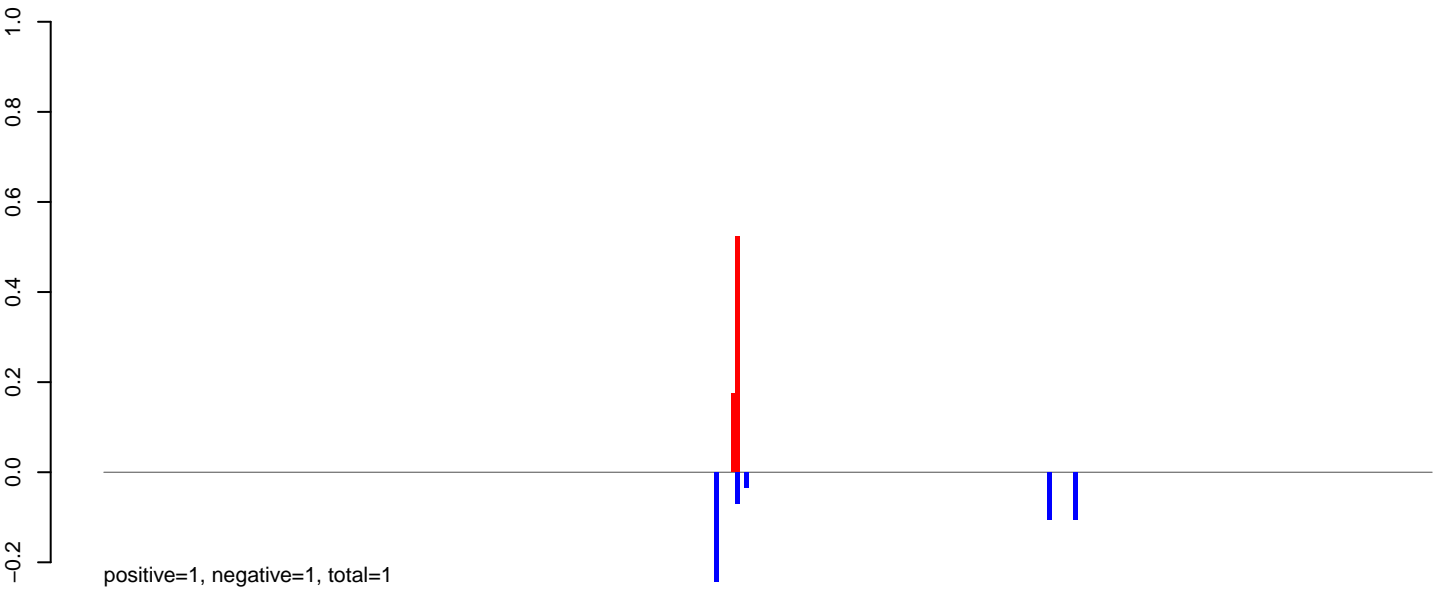
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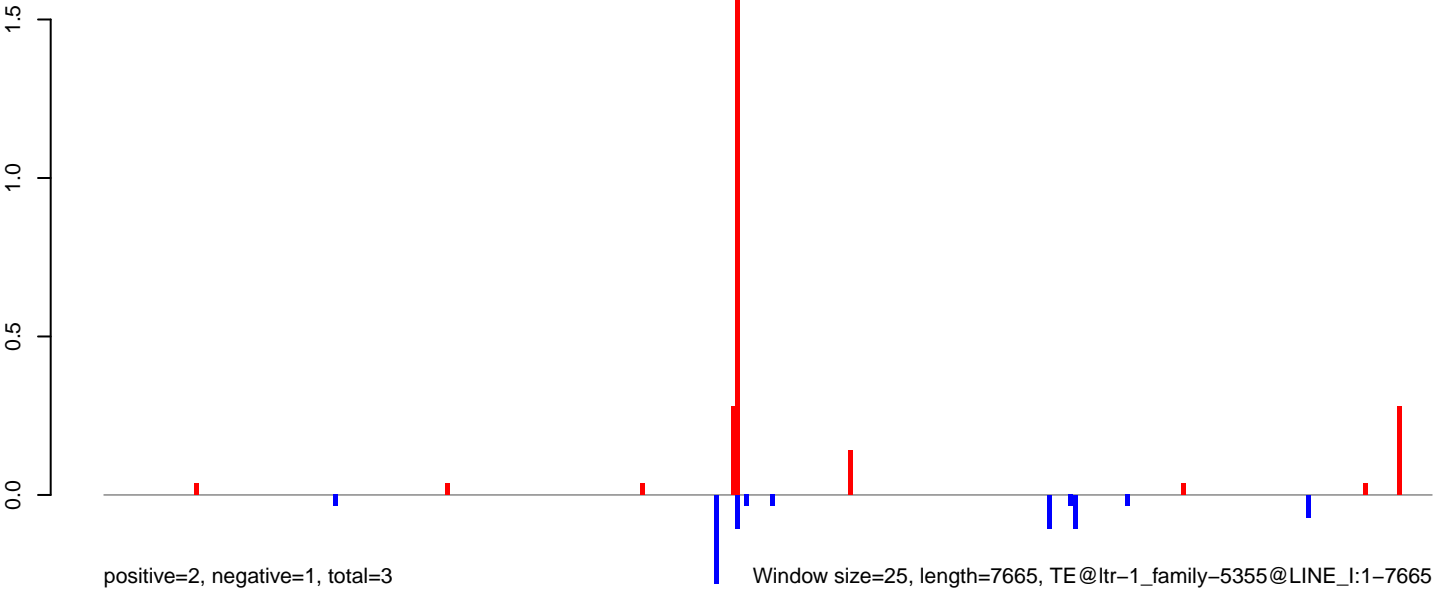
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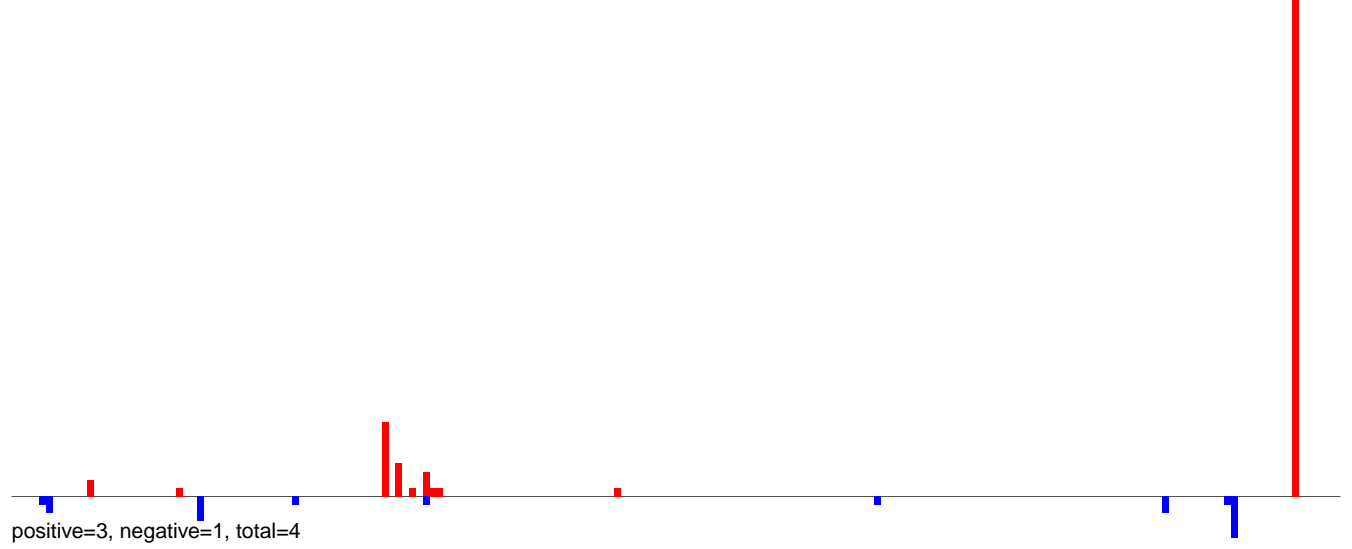


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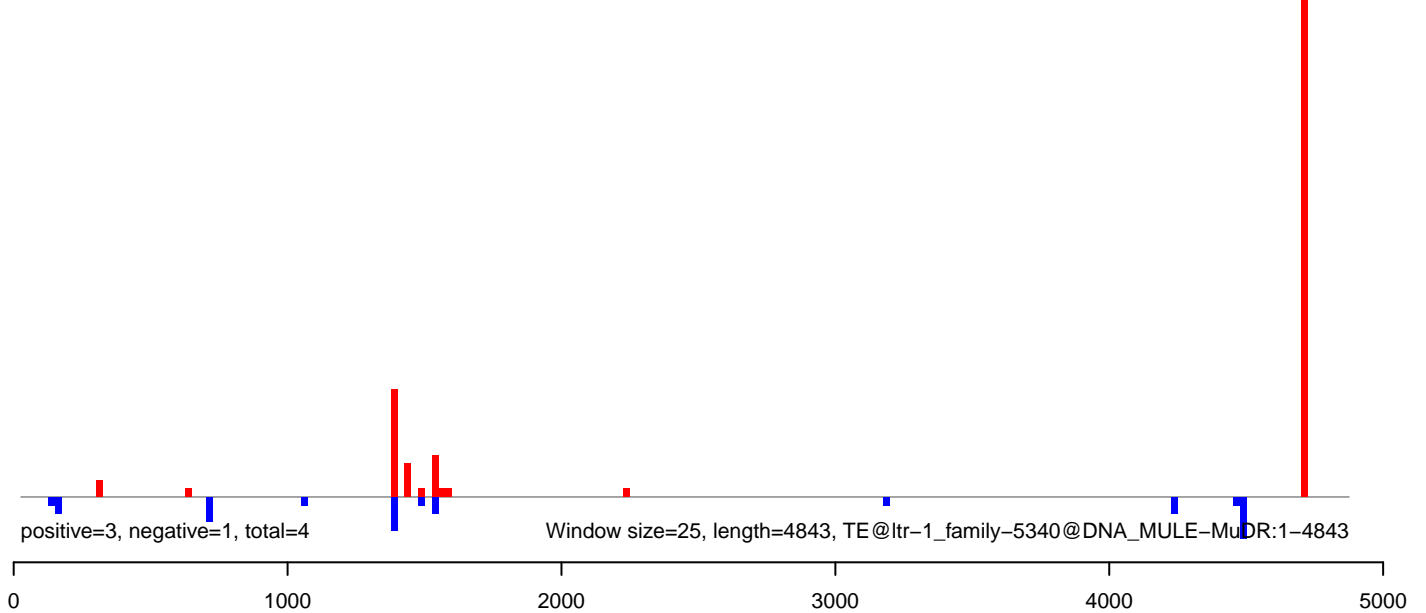
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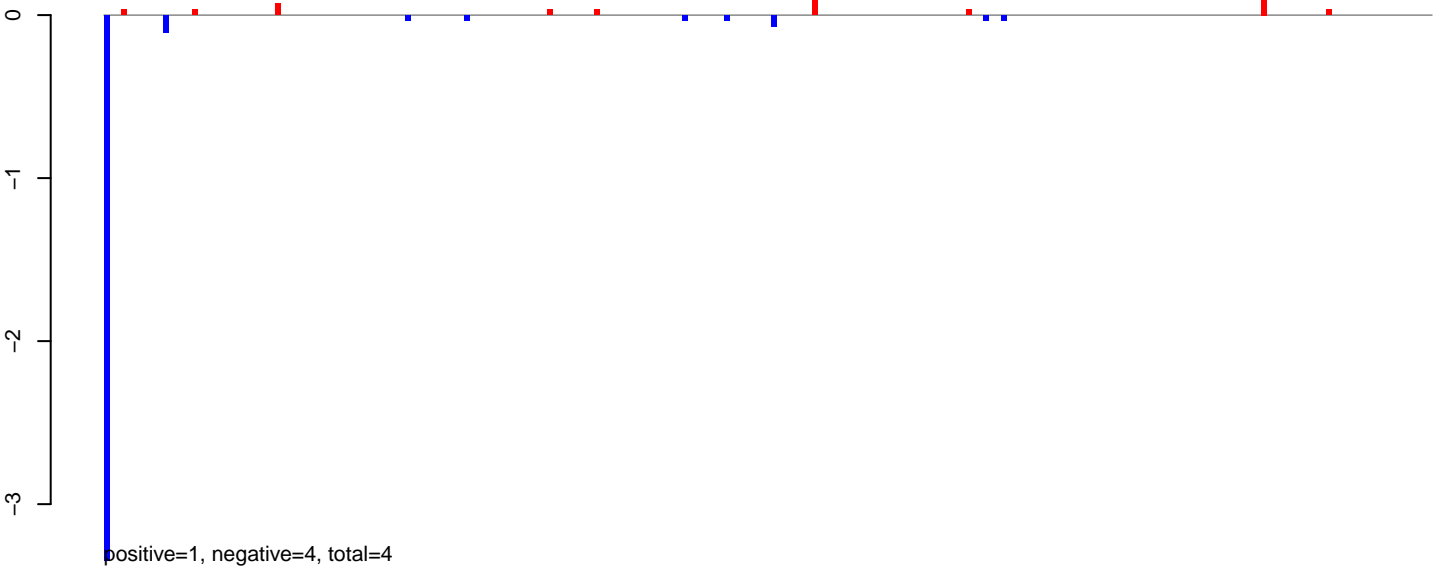
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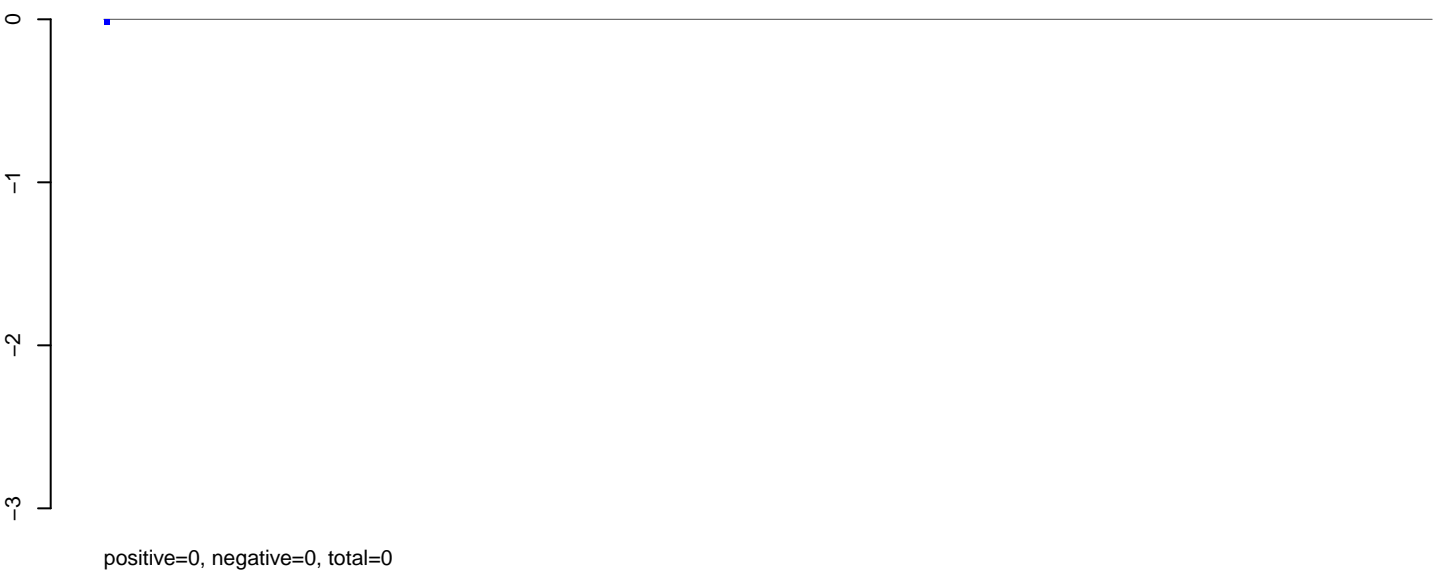
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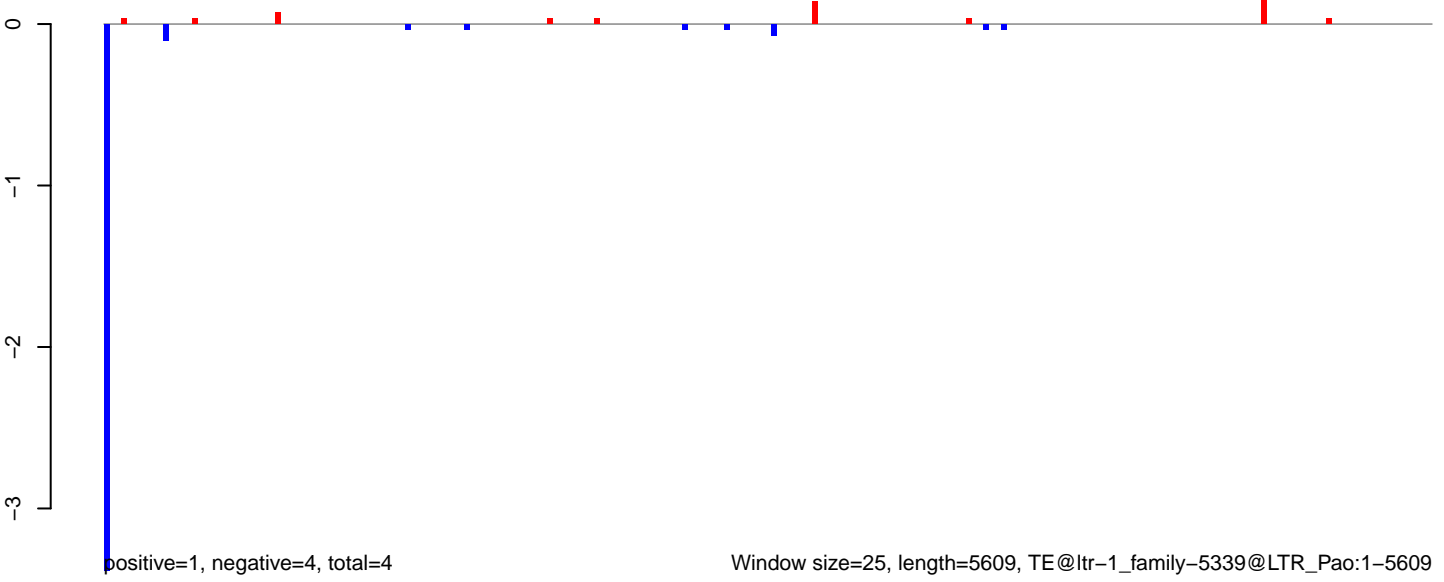
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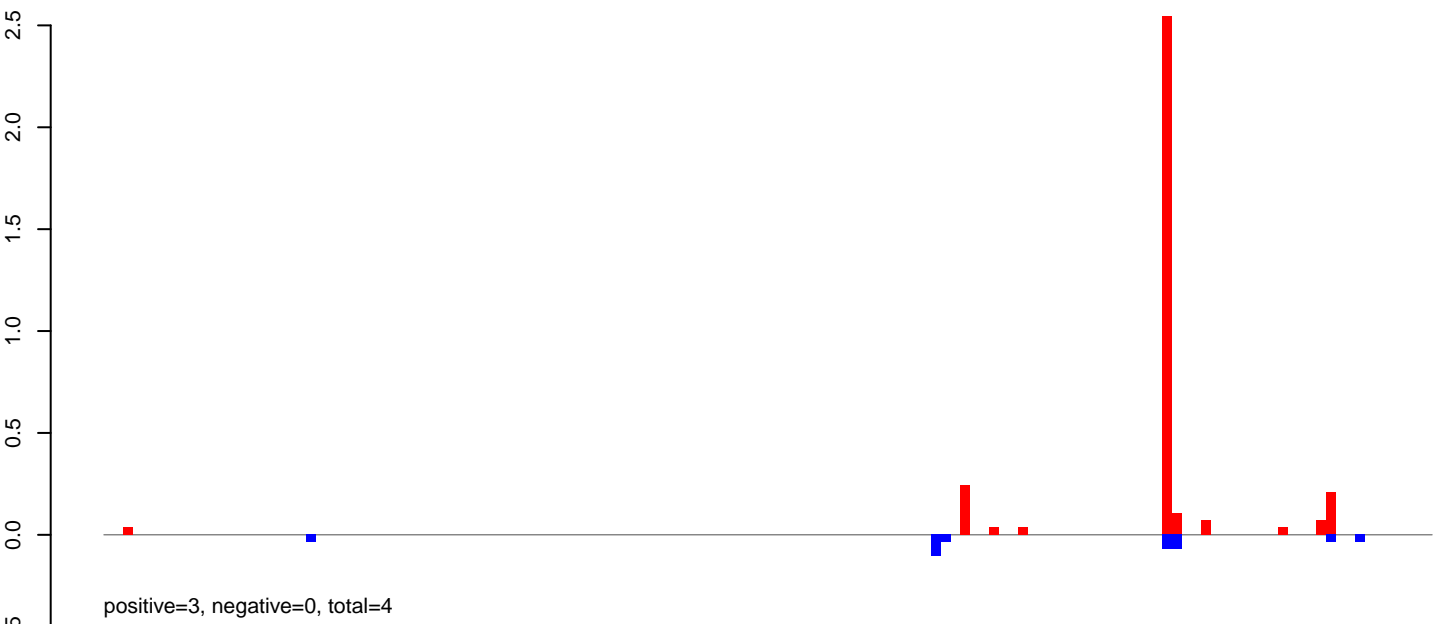
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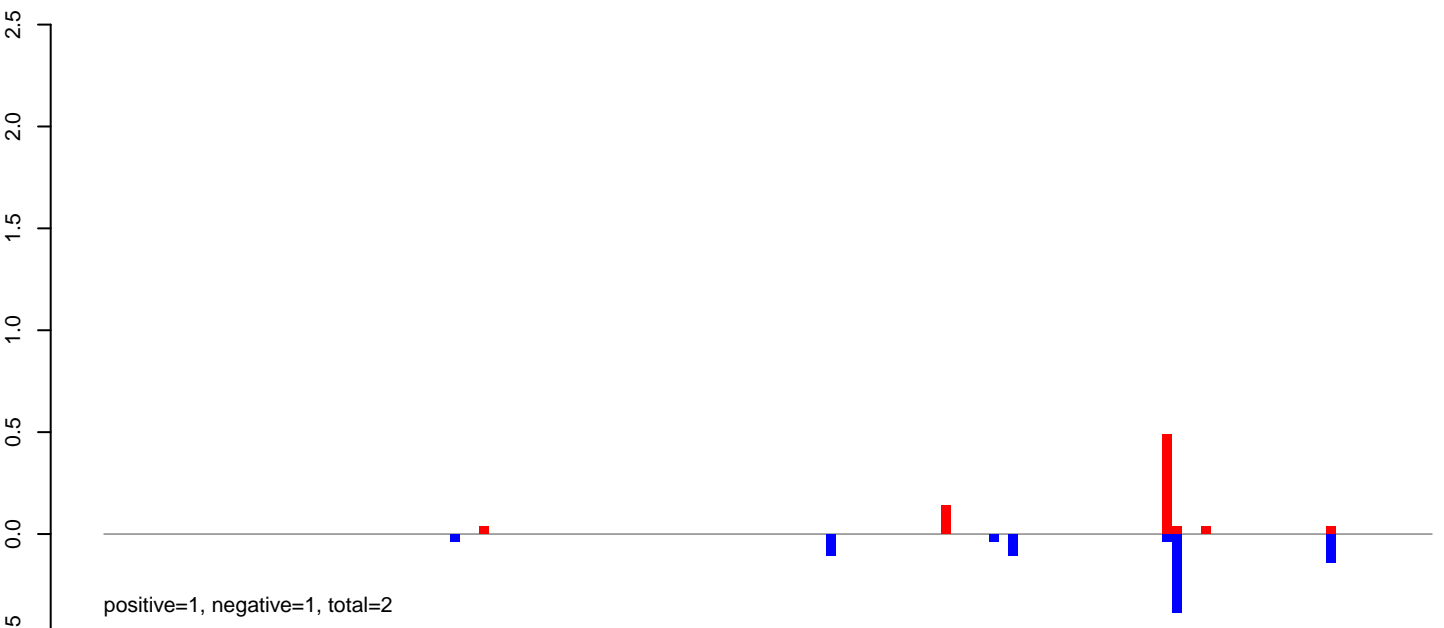
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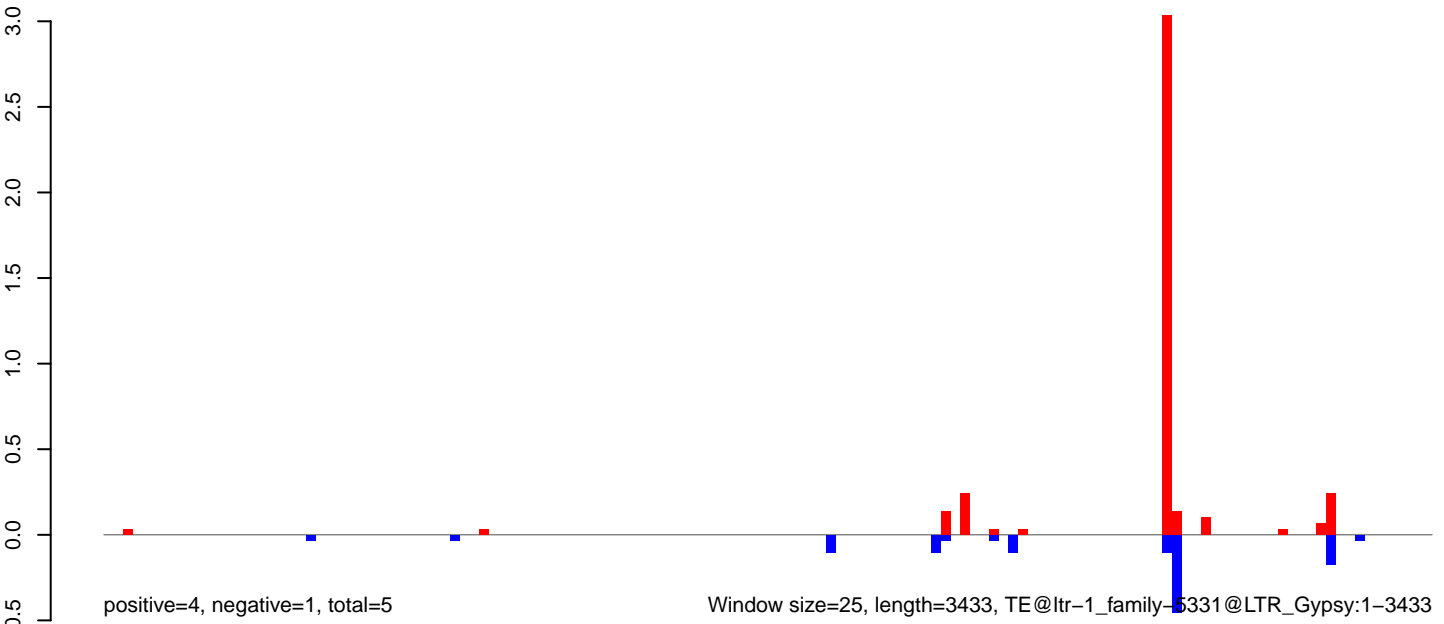
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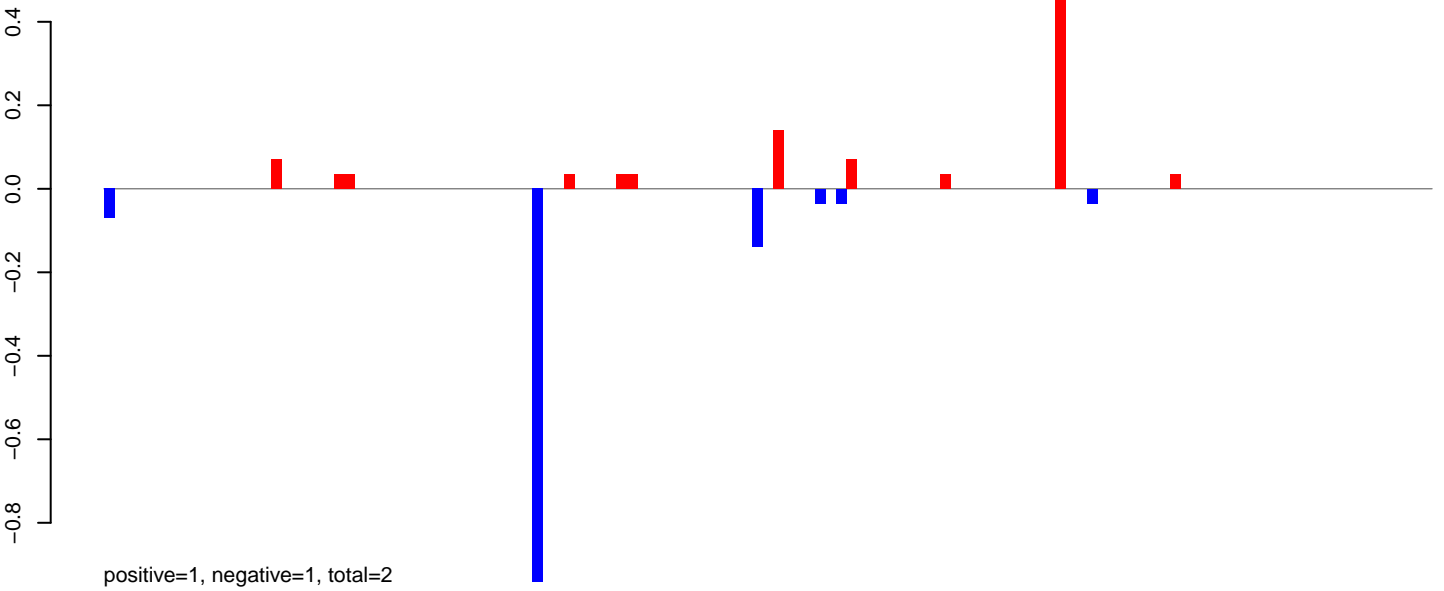


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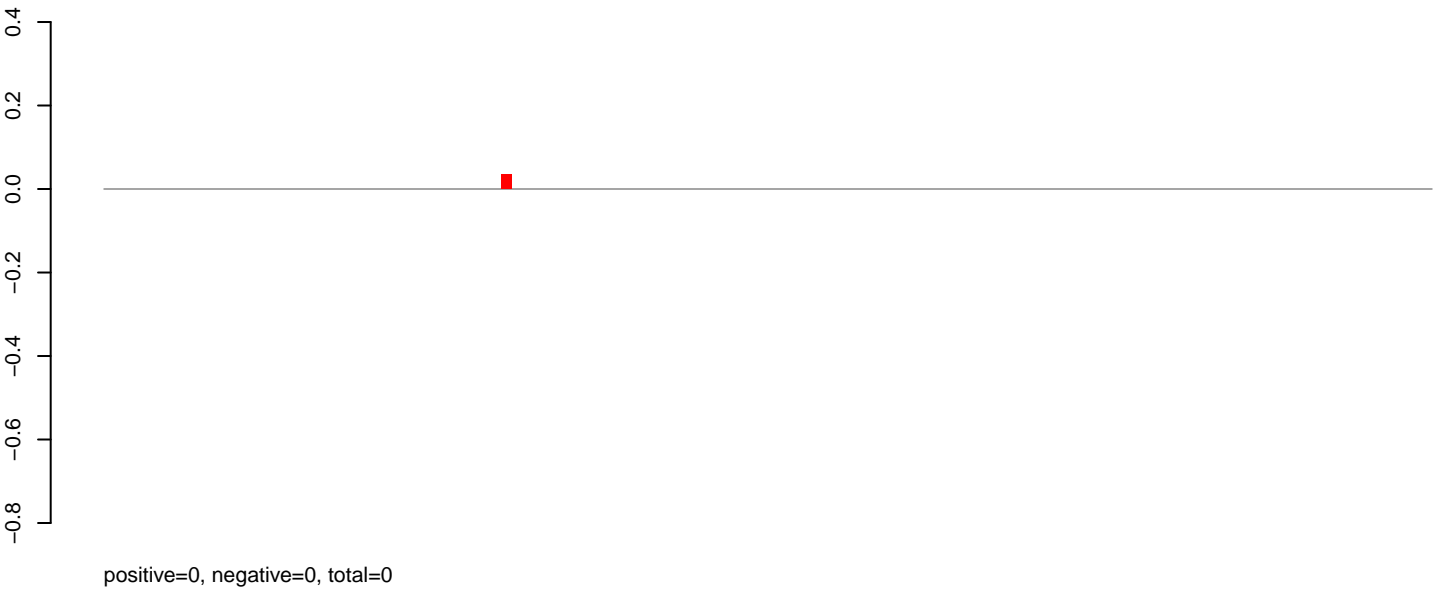


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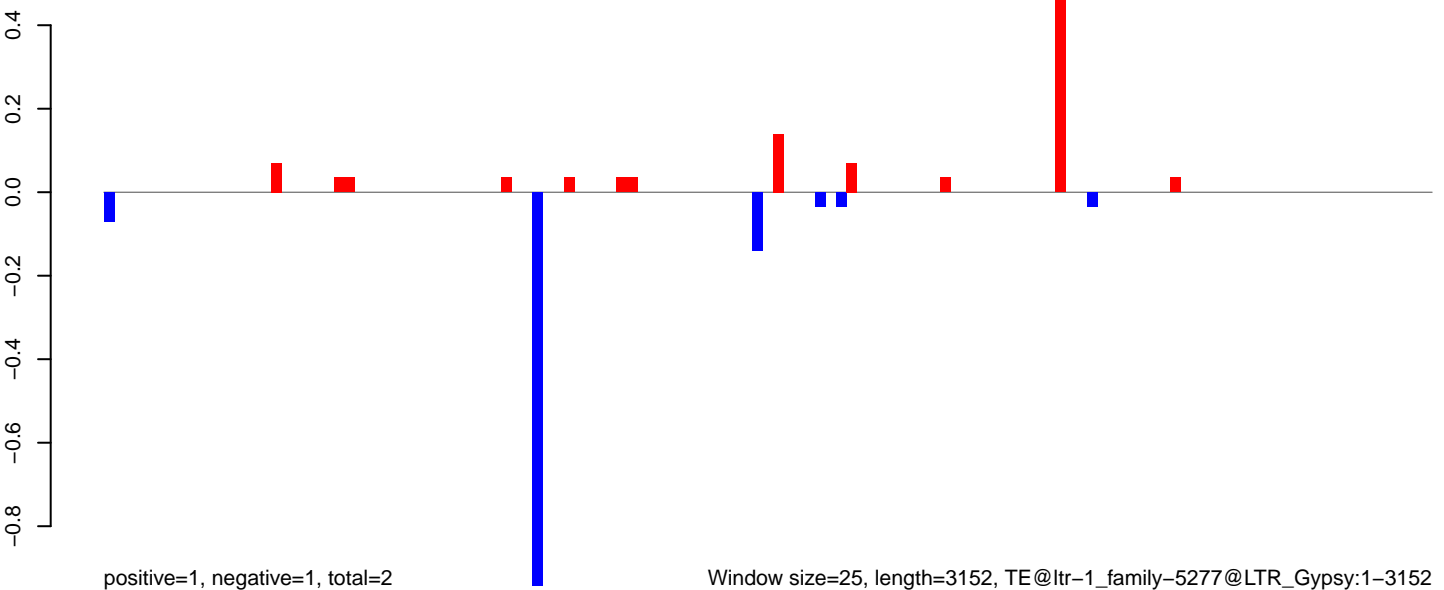
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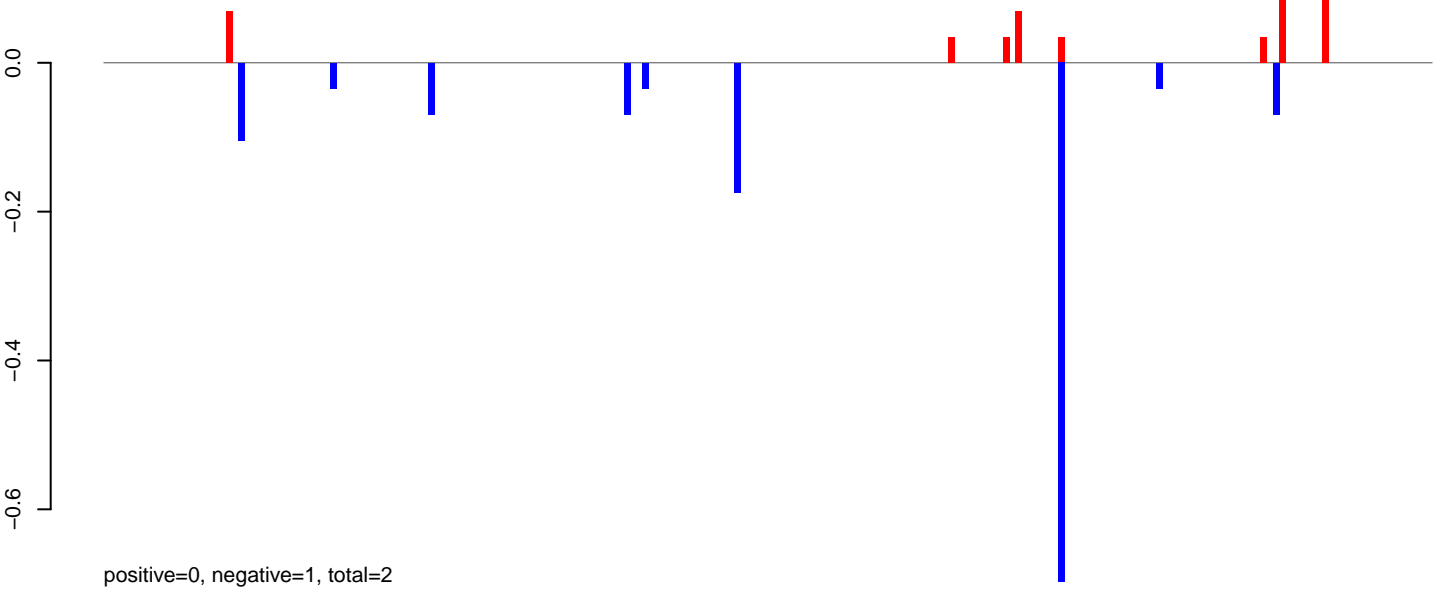
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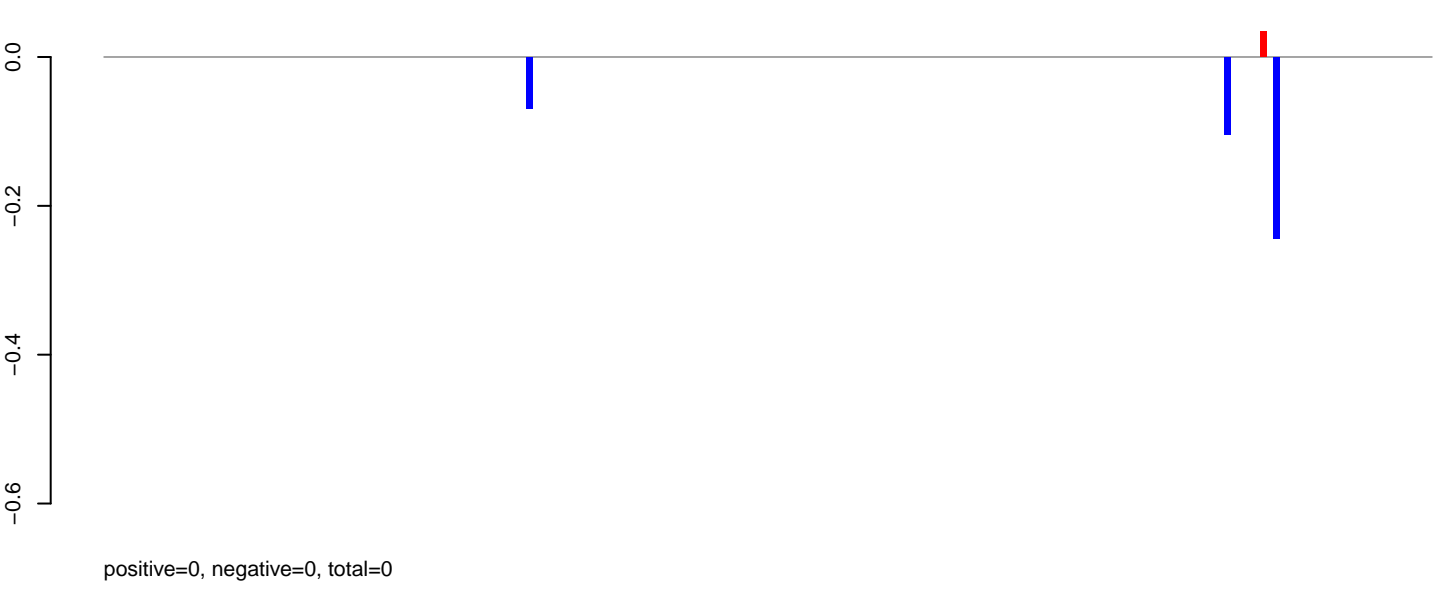
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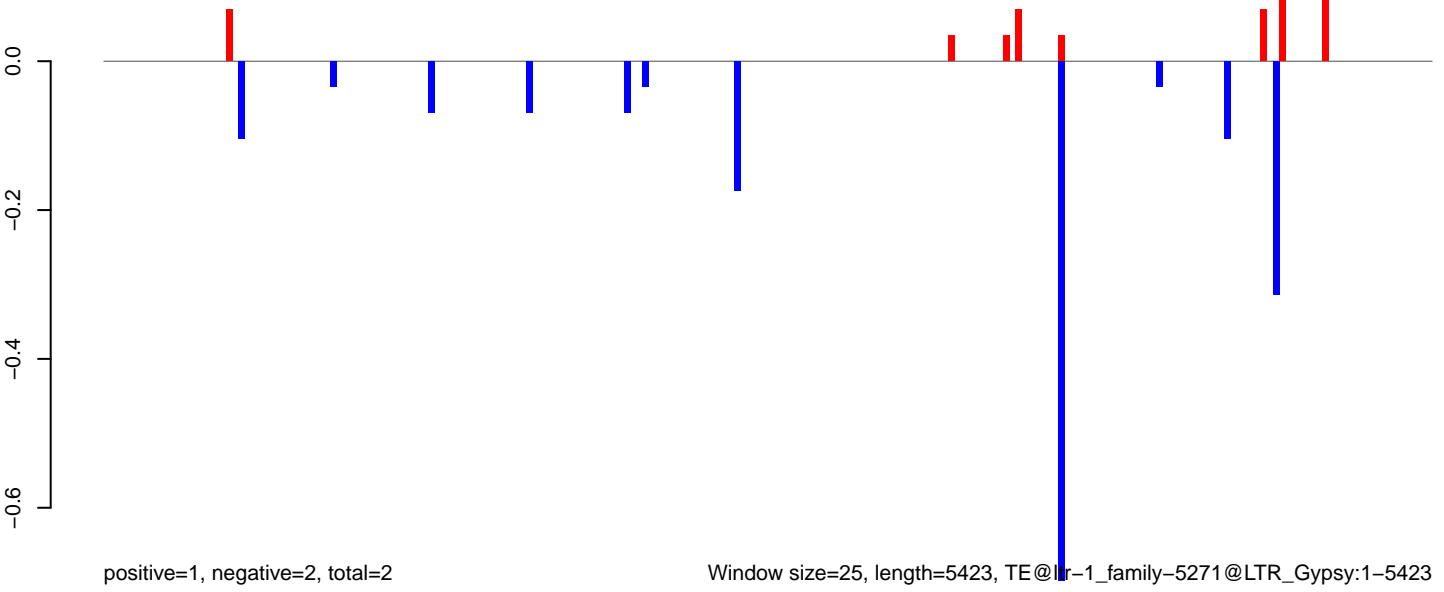
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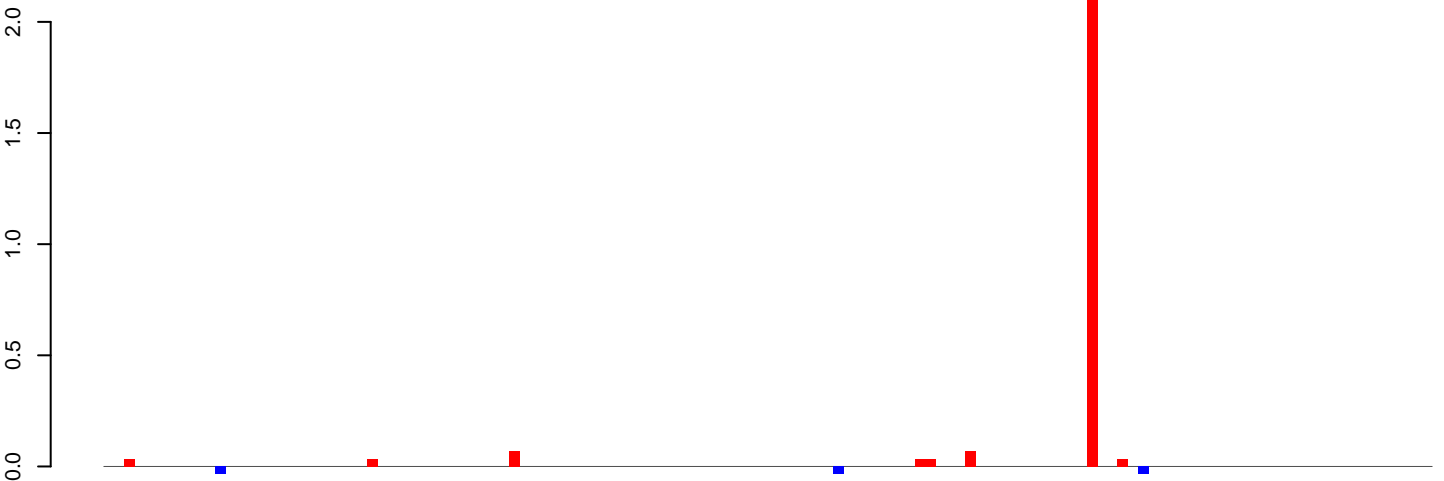
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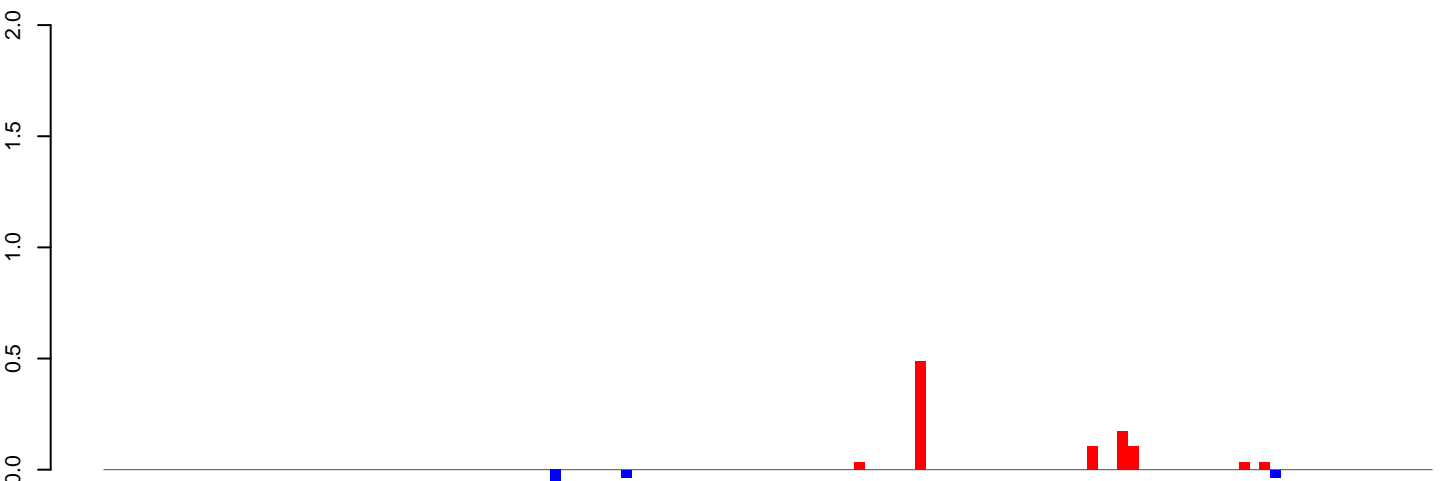
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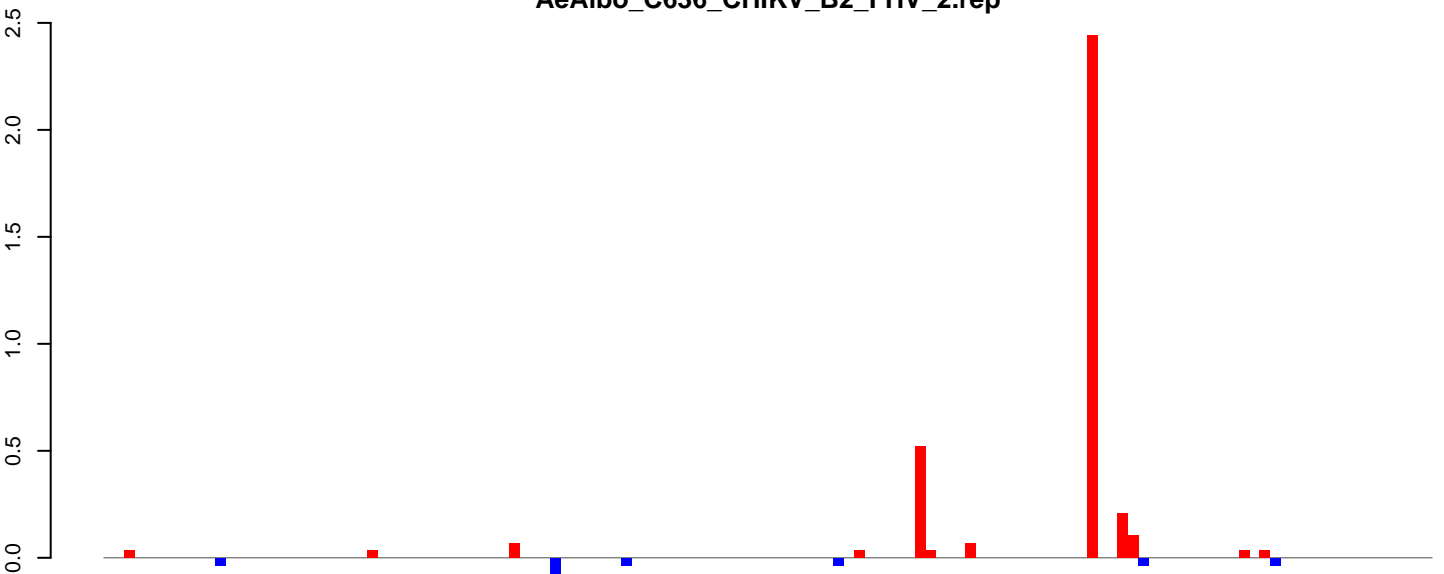
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=0, total=1

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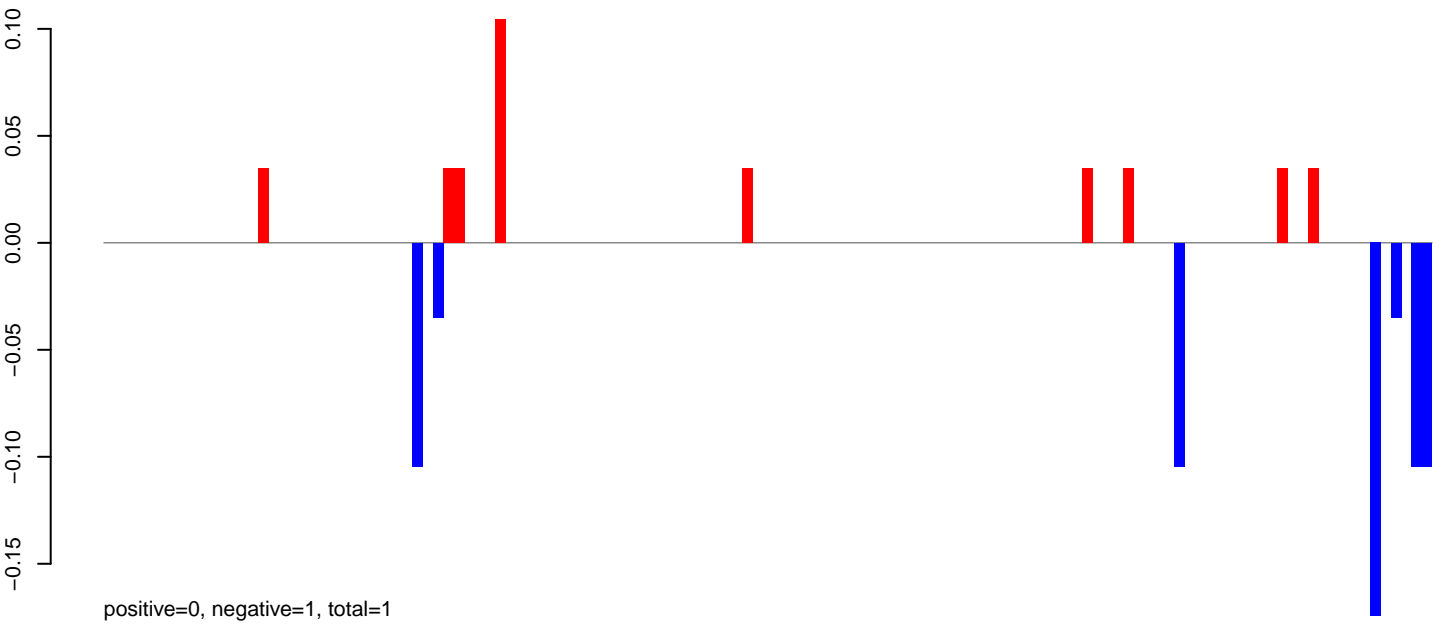


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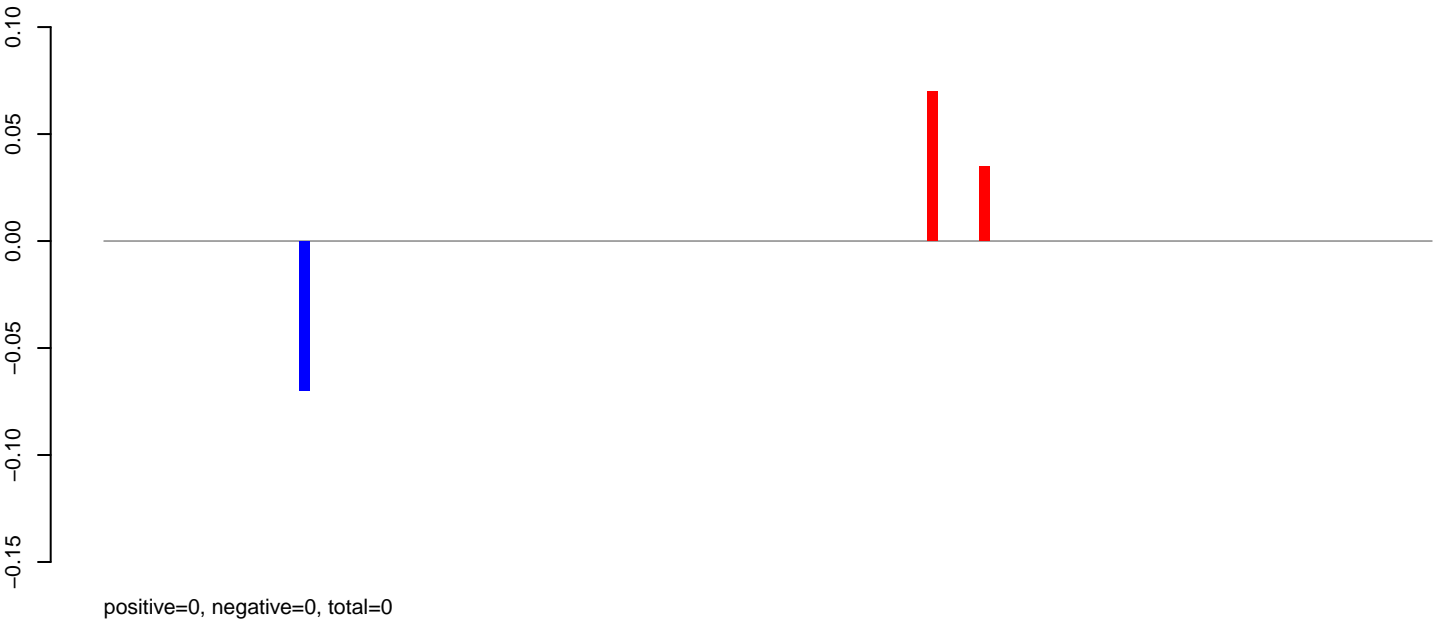
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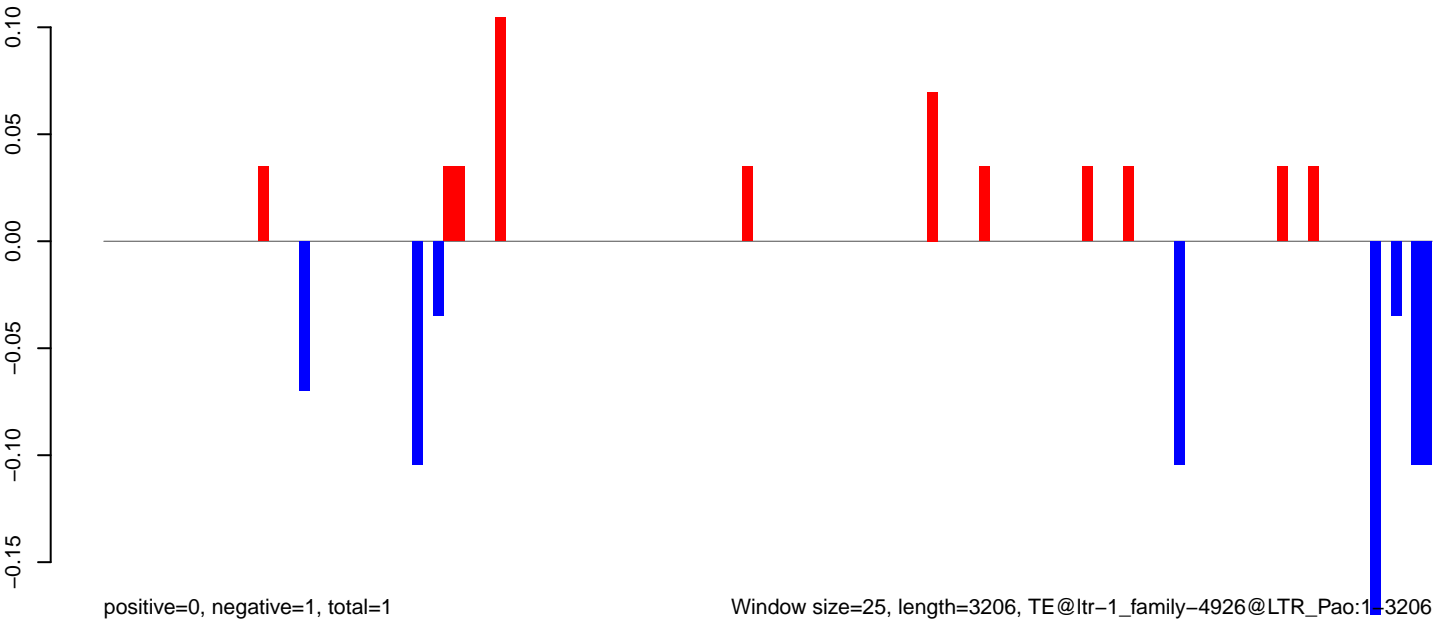
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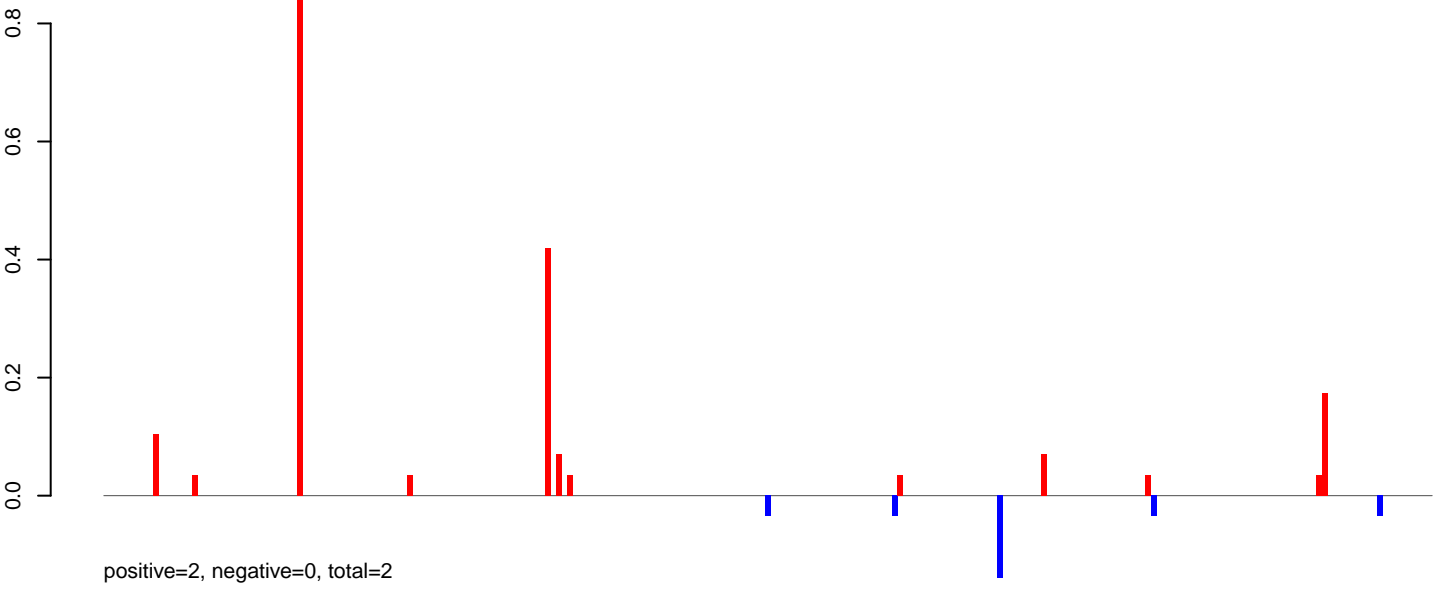
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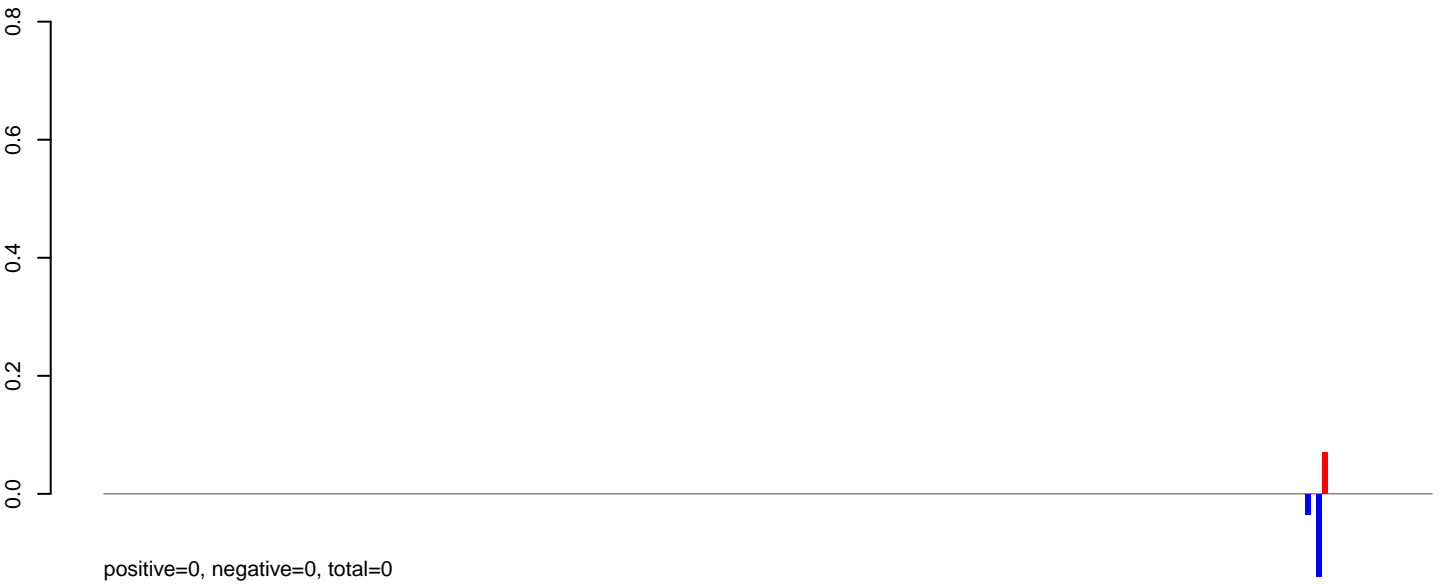
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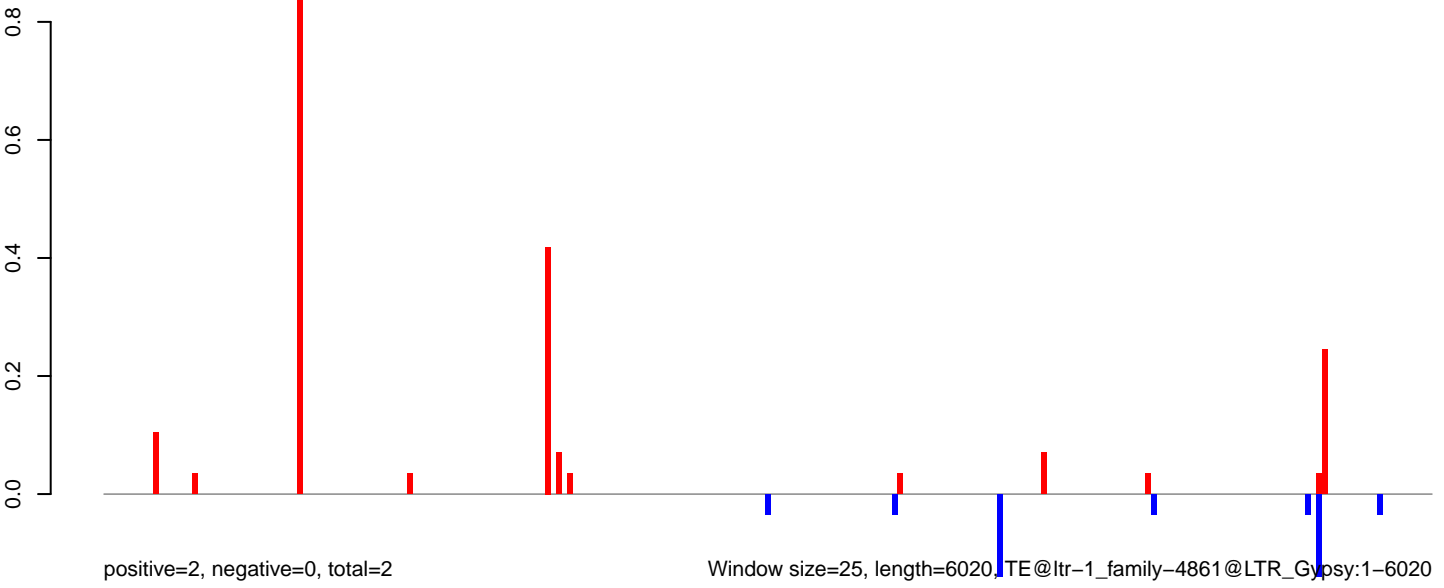
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

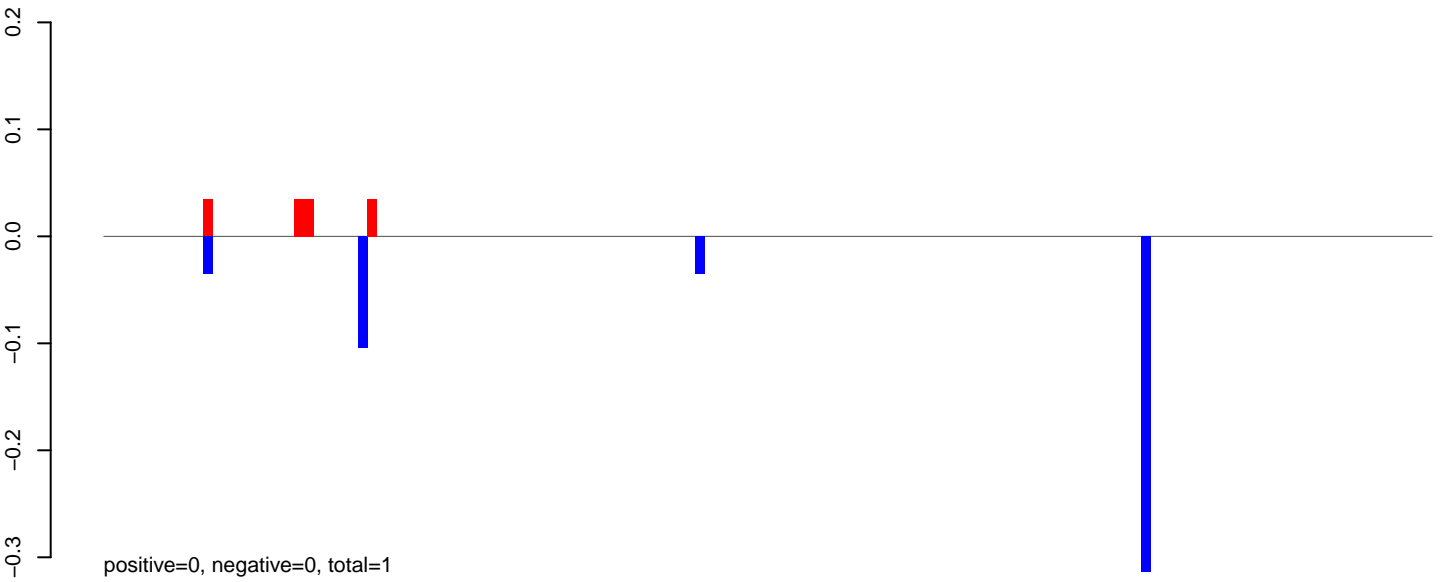


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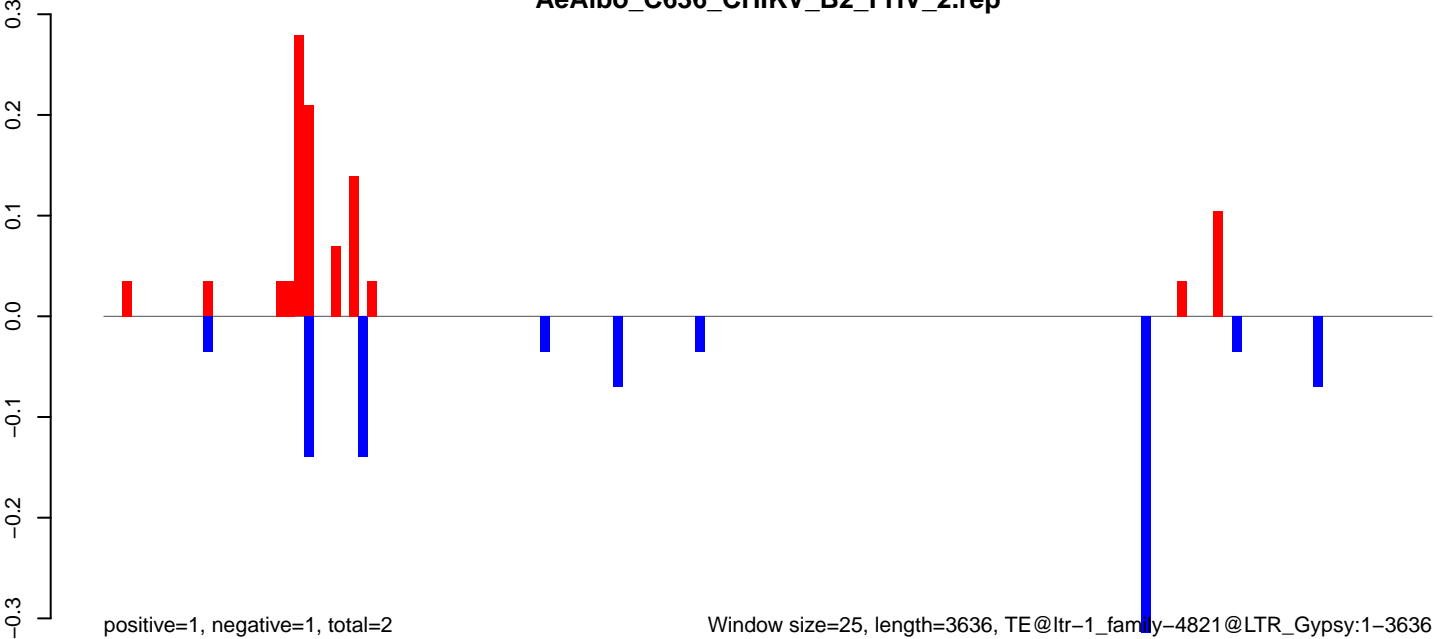
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



0 1000 2000 3000

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



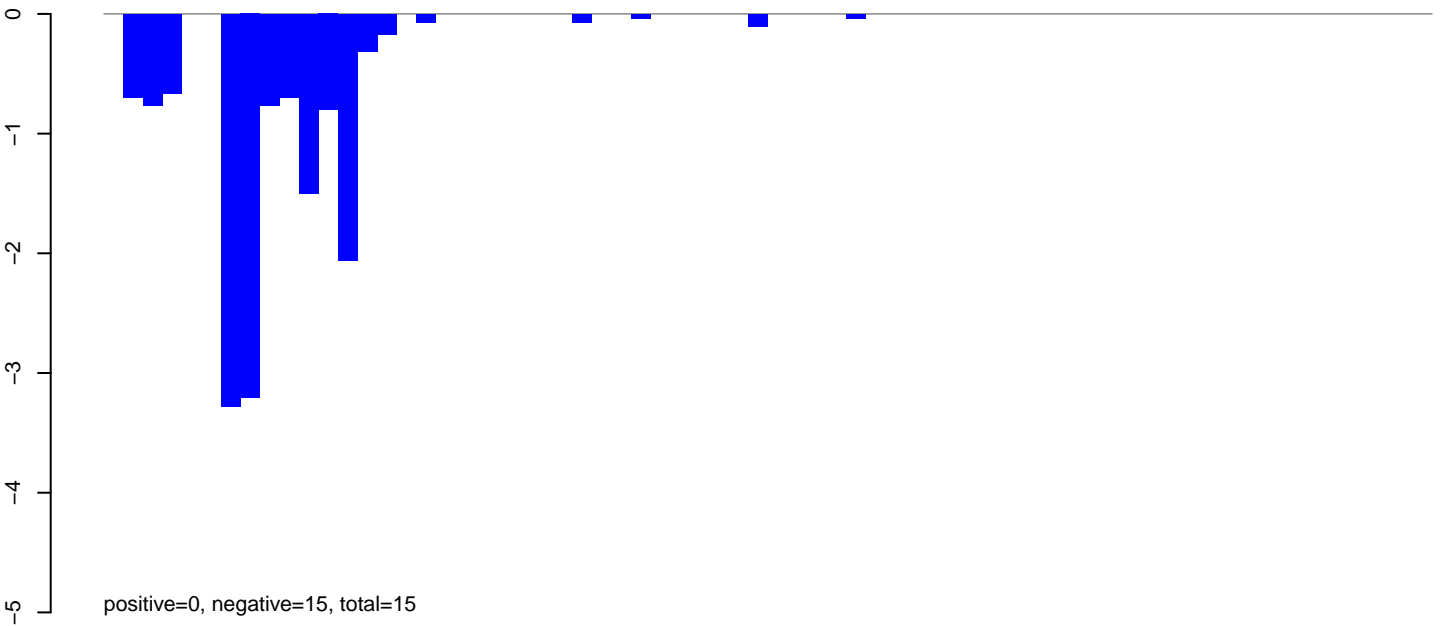
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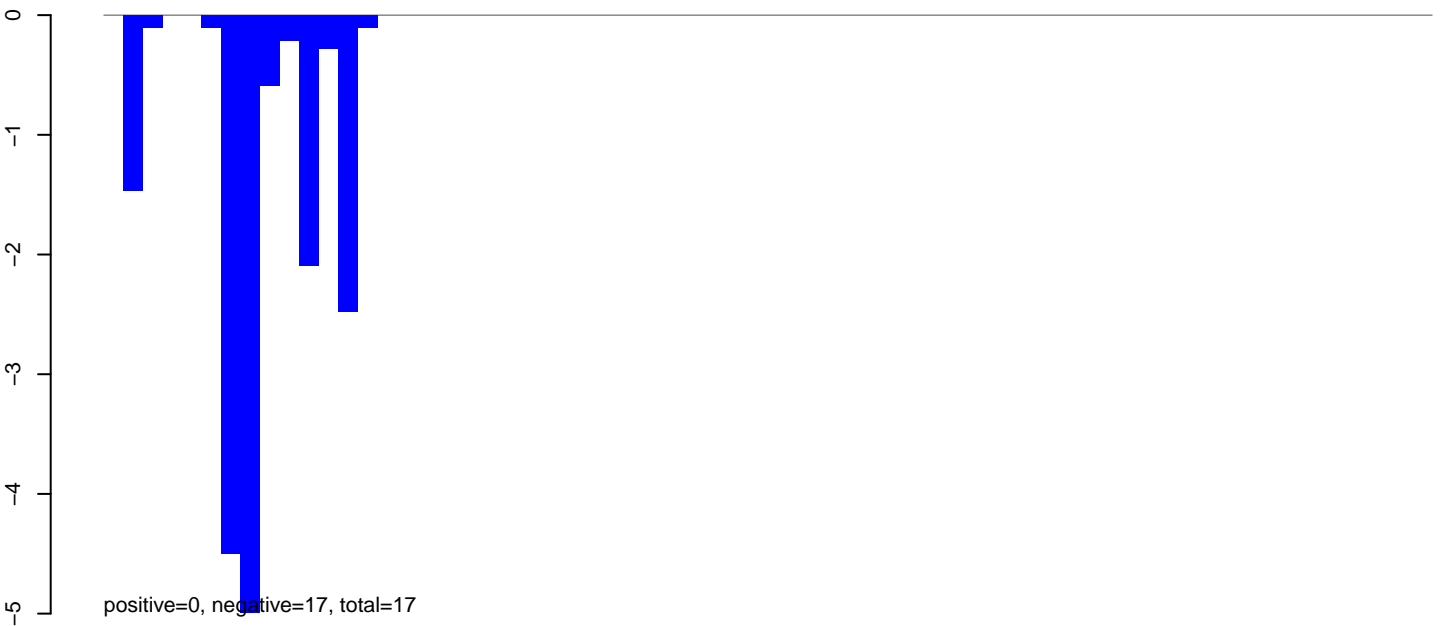
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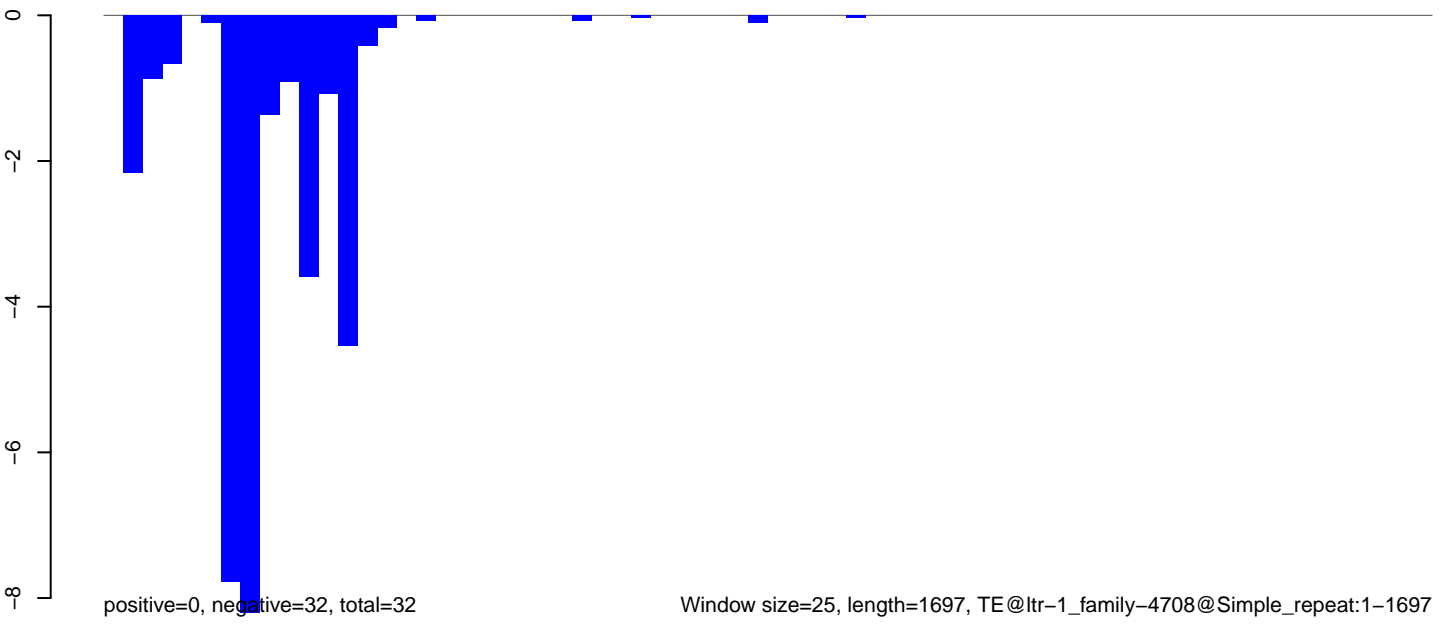
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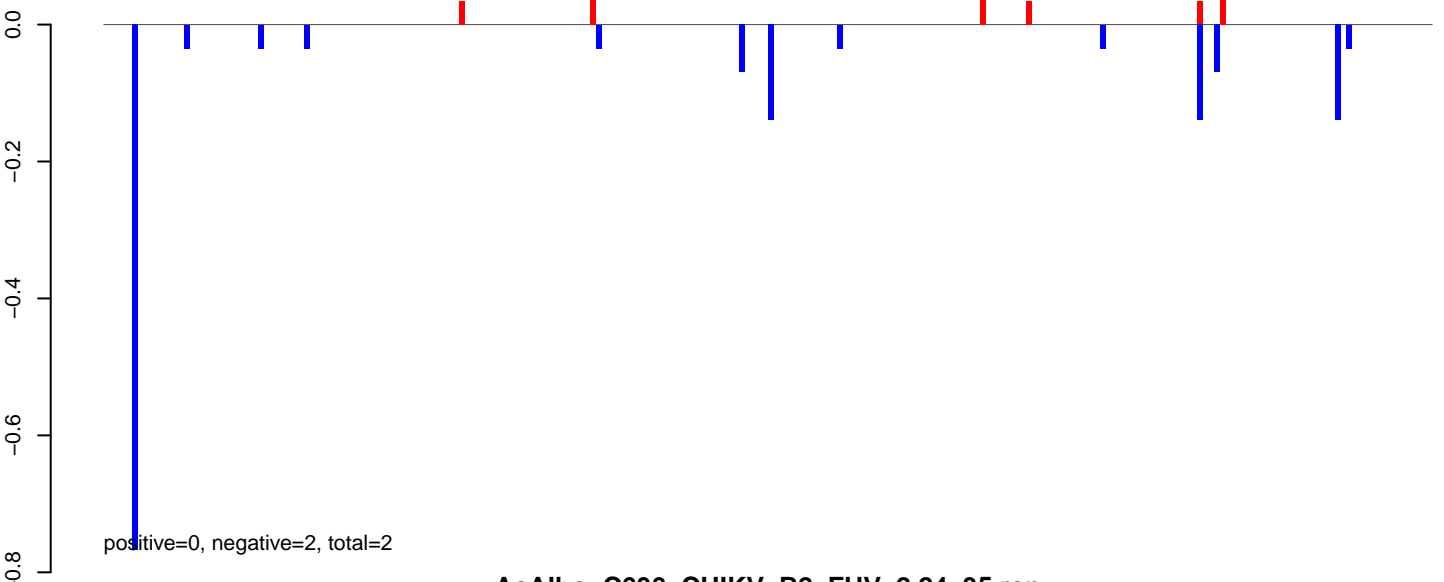
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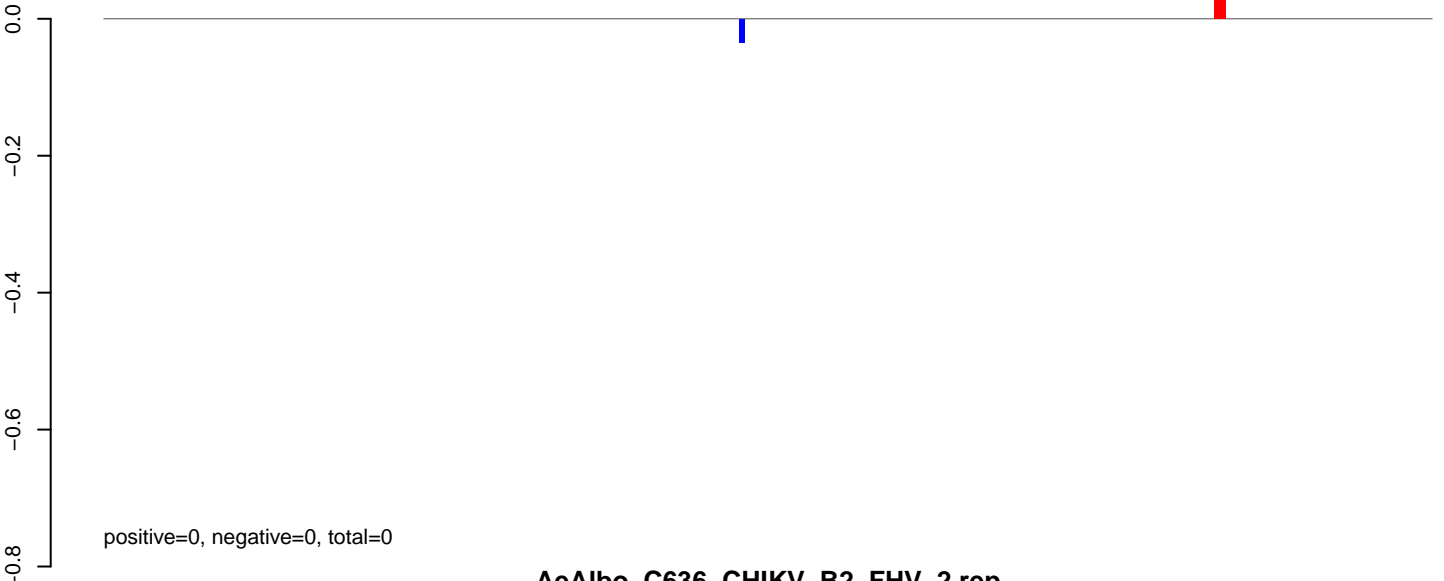
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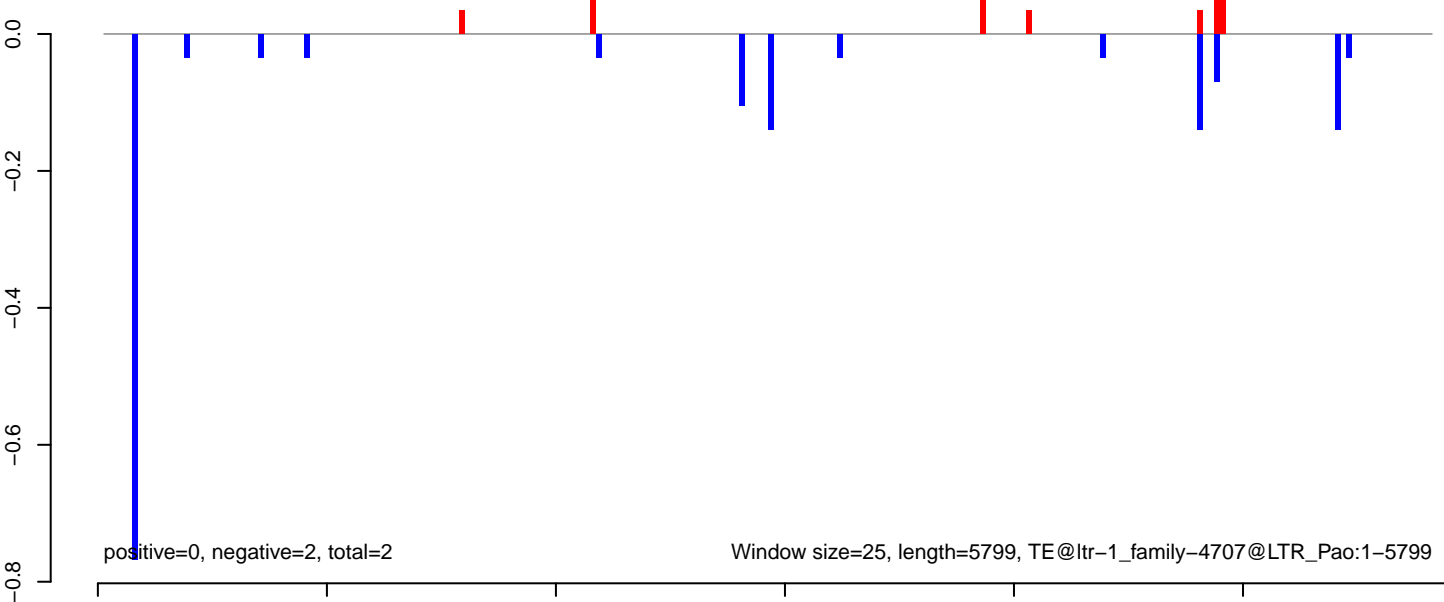
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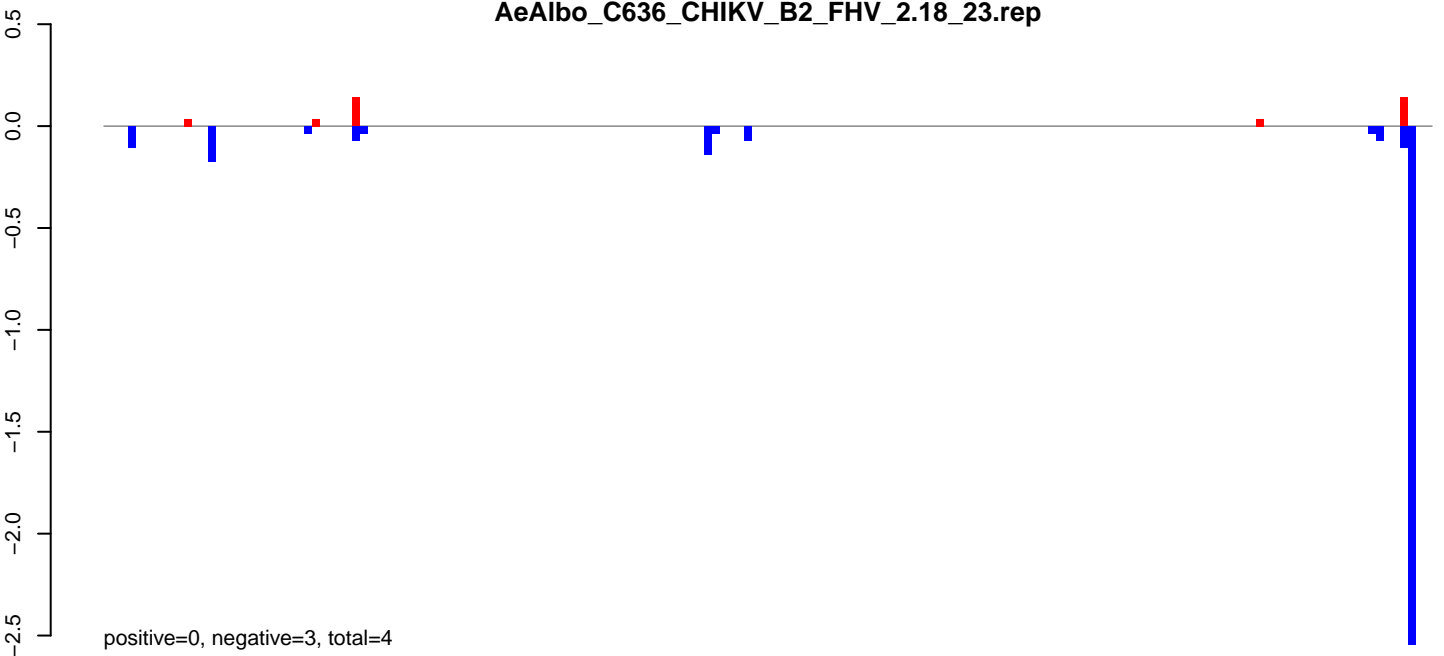
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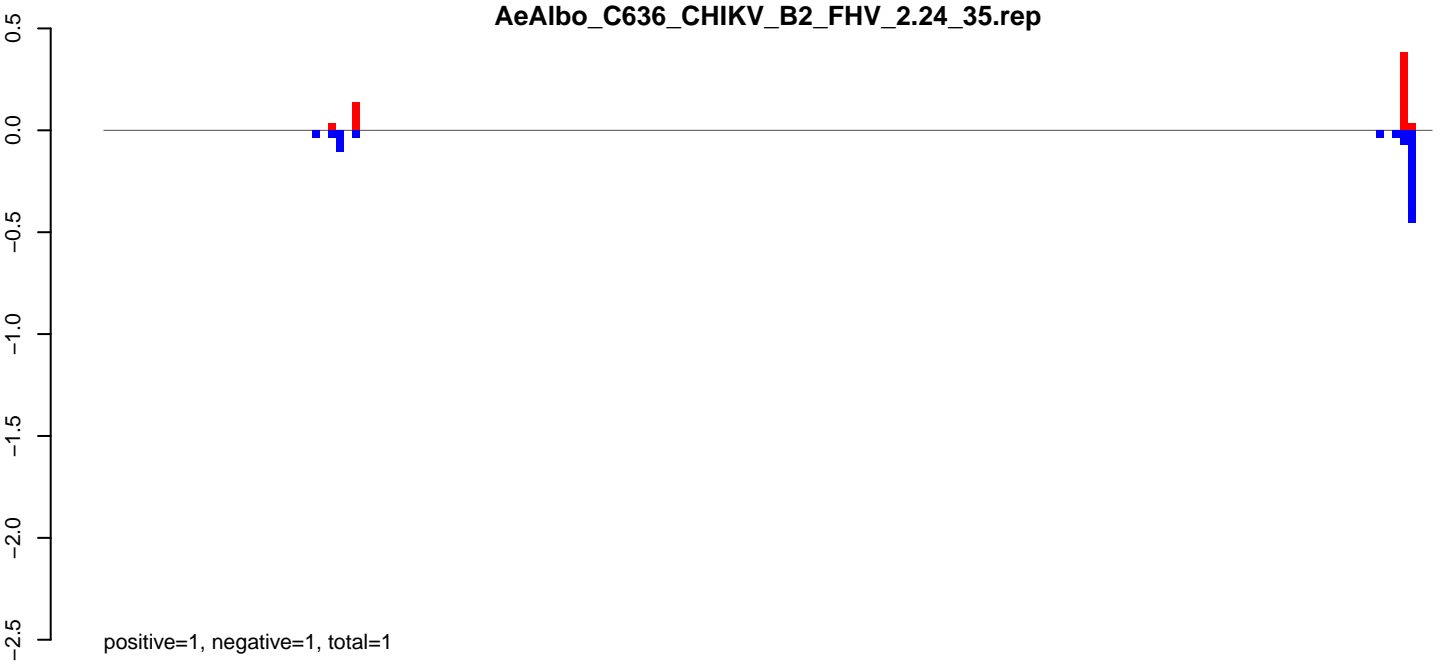
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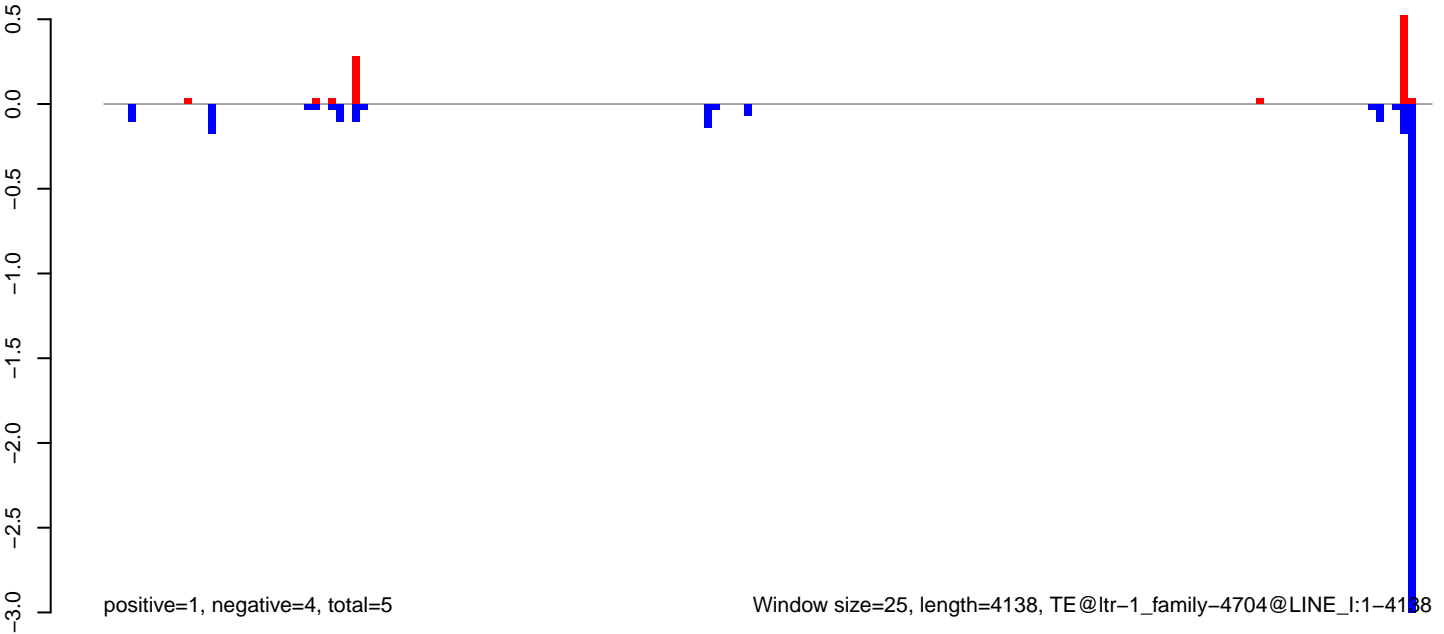
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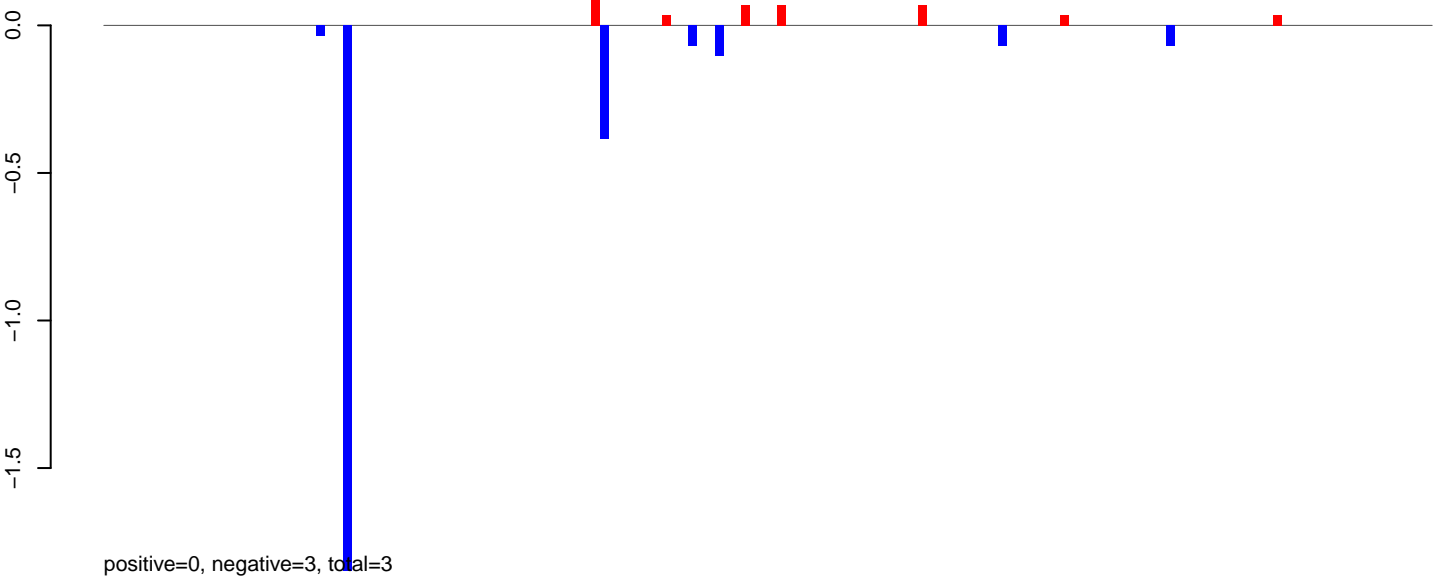
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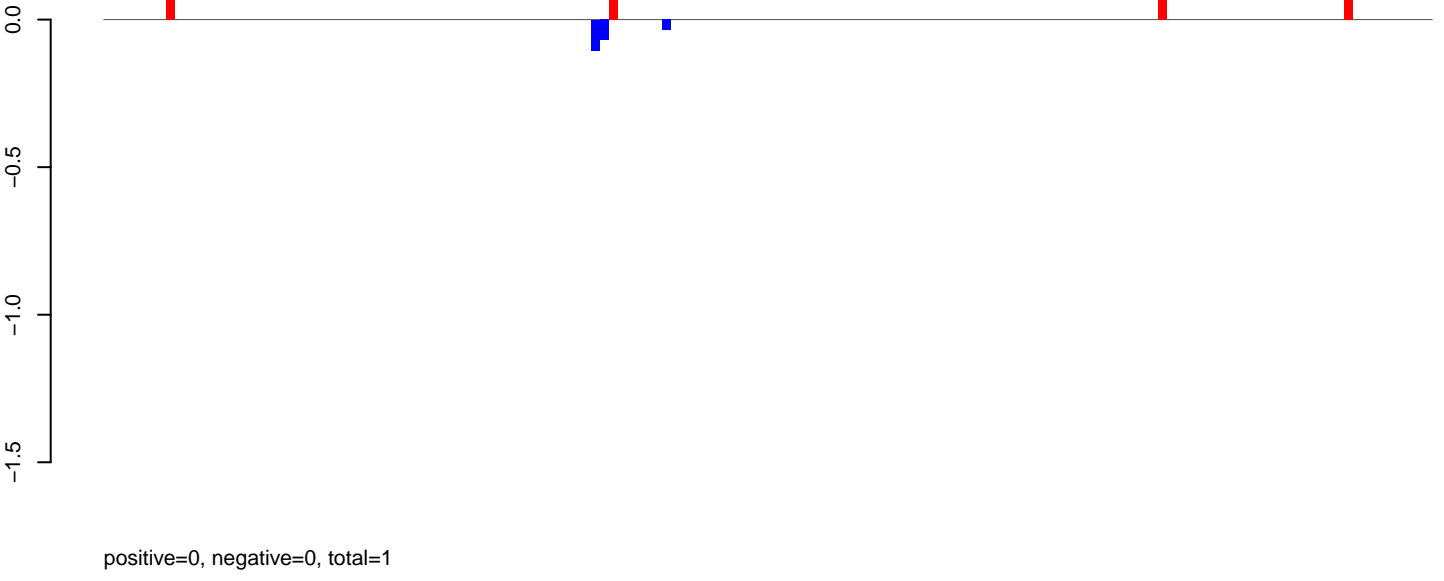
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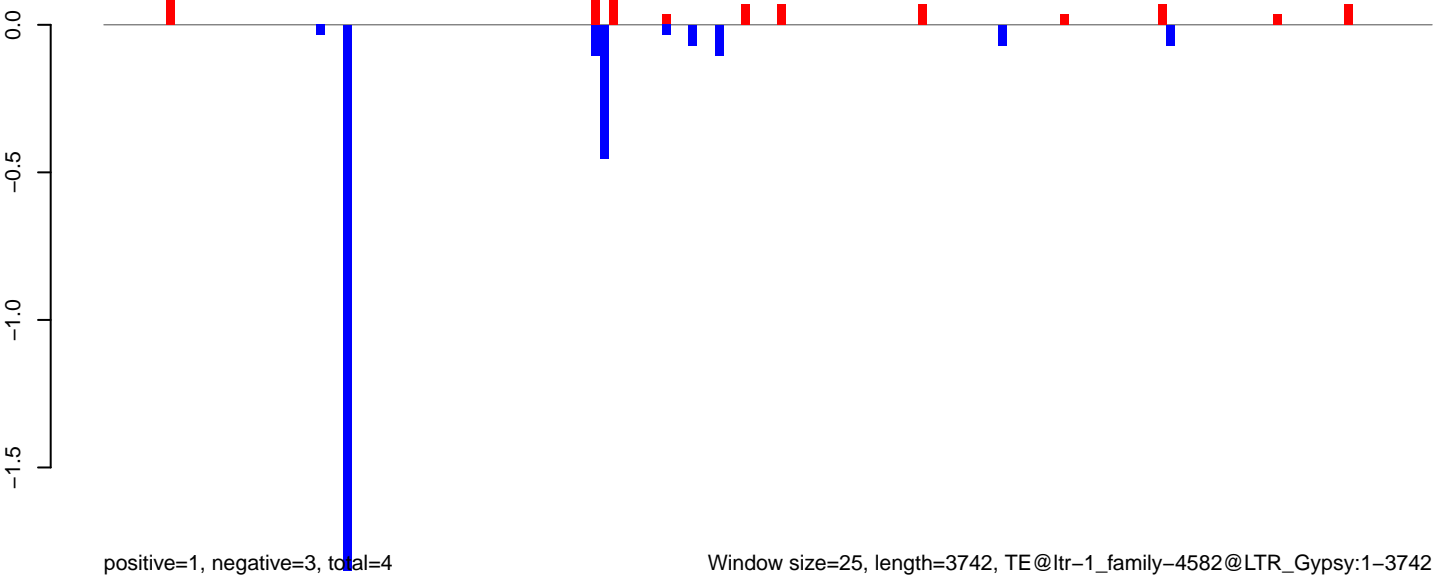
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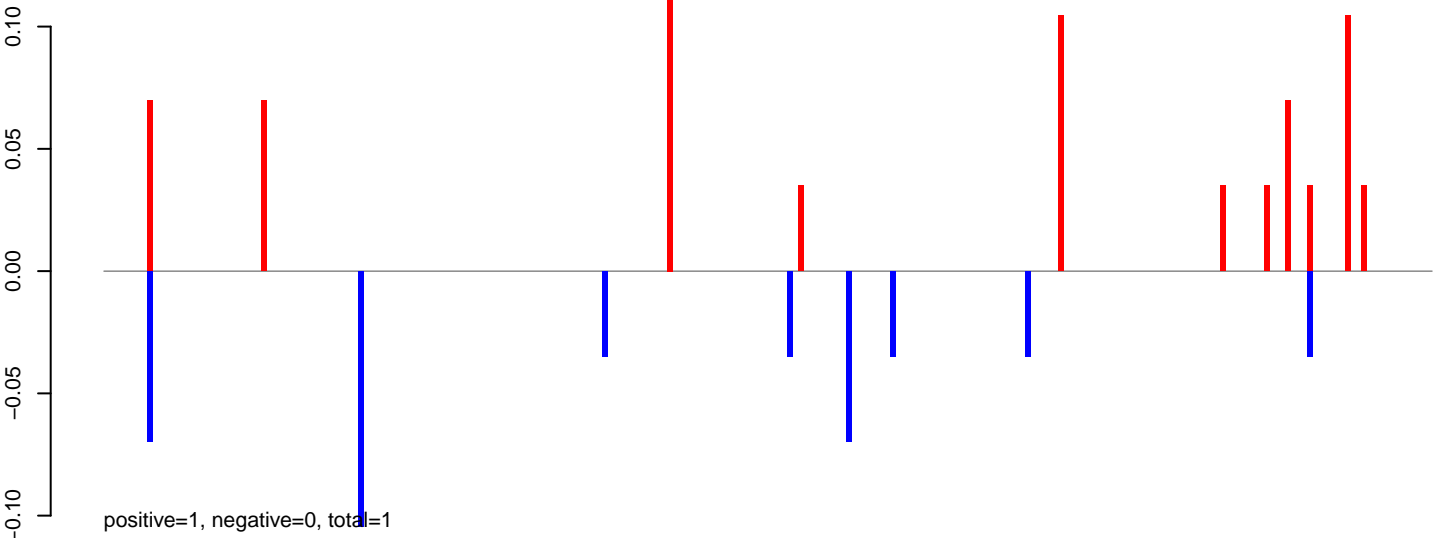
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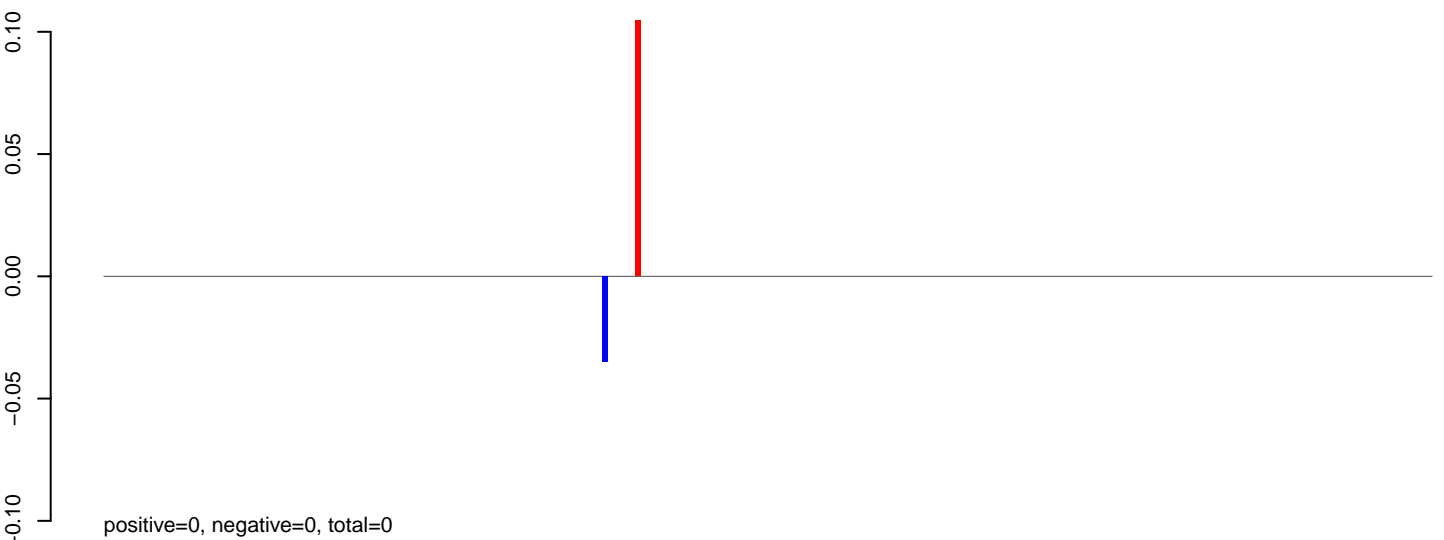
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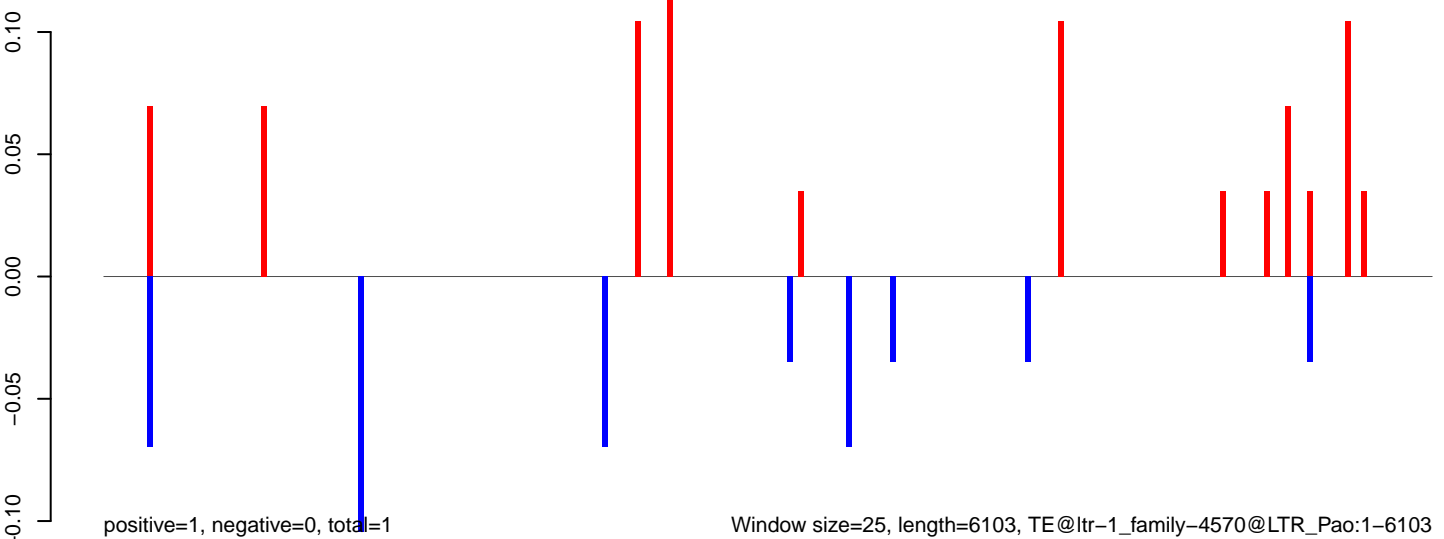
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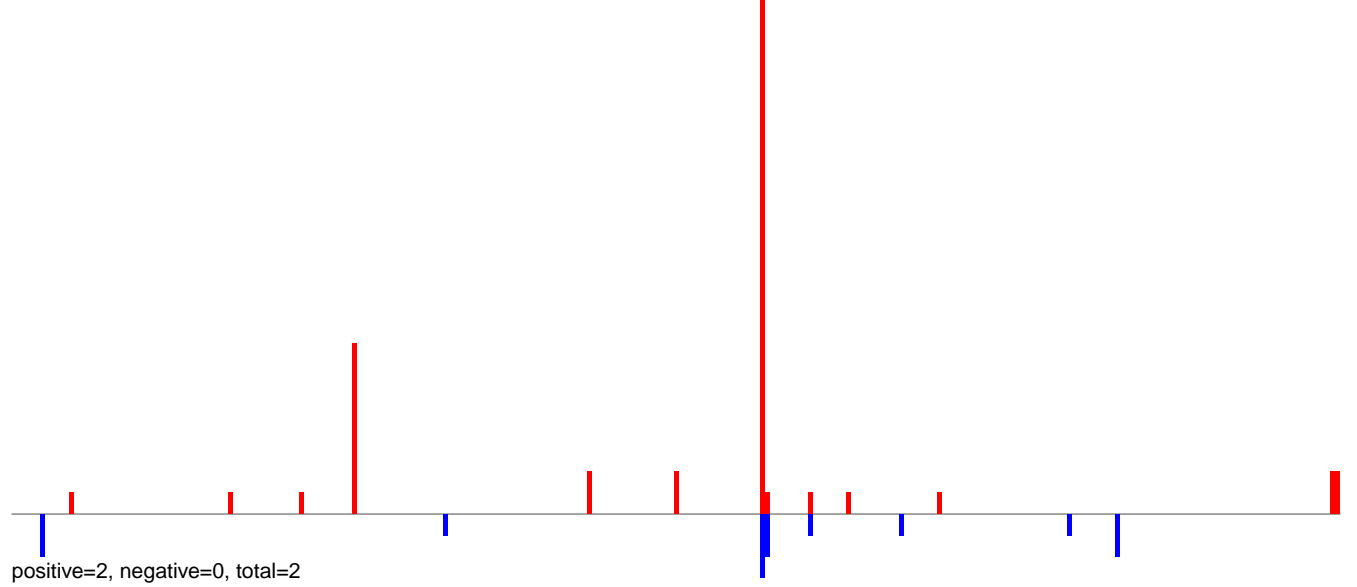
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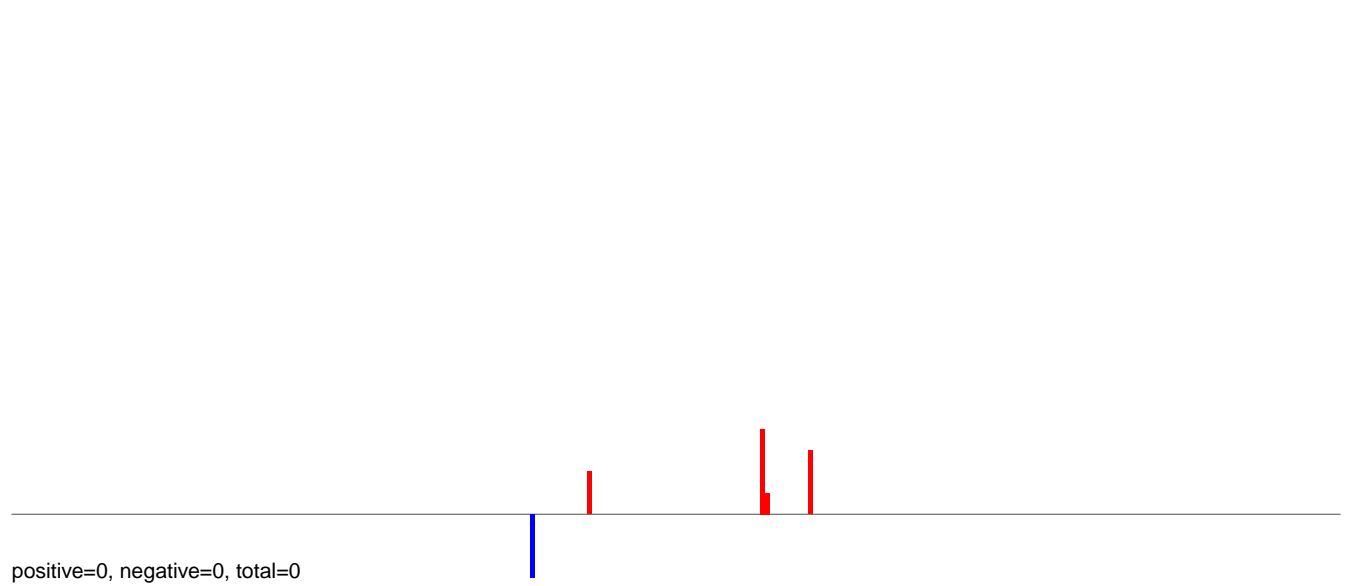
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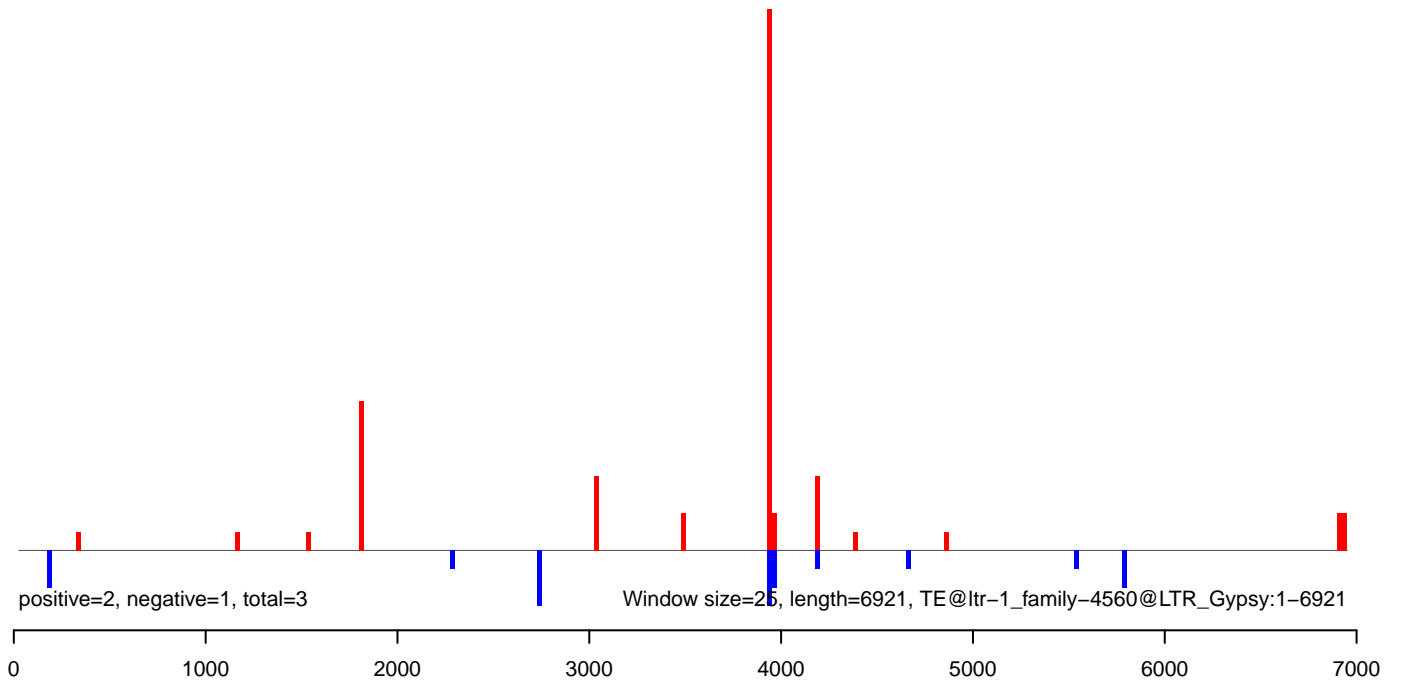
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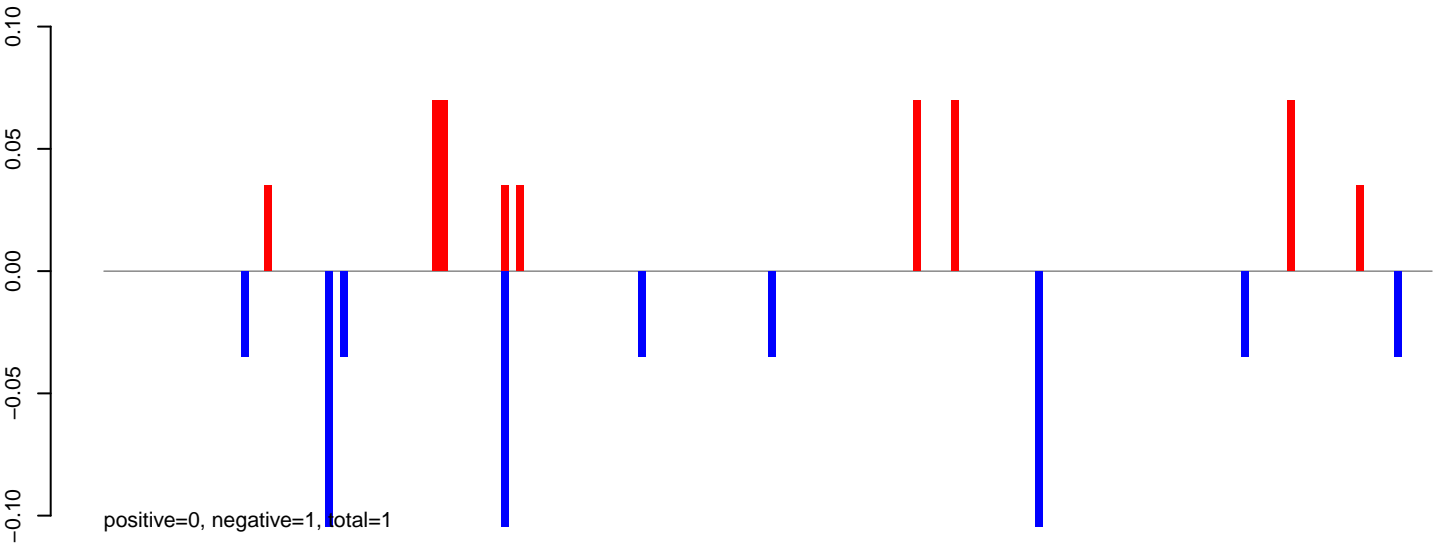
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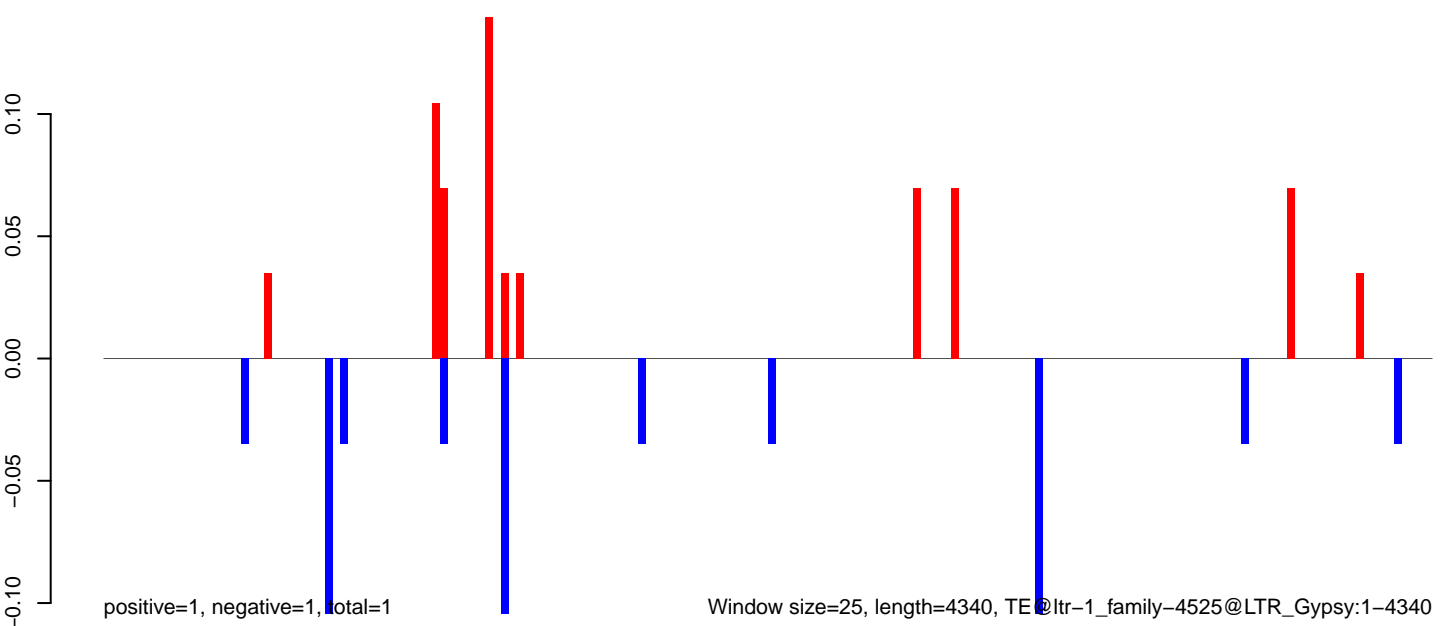
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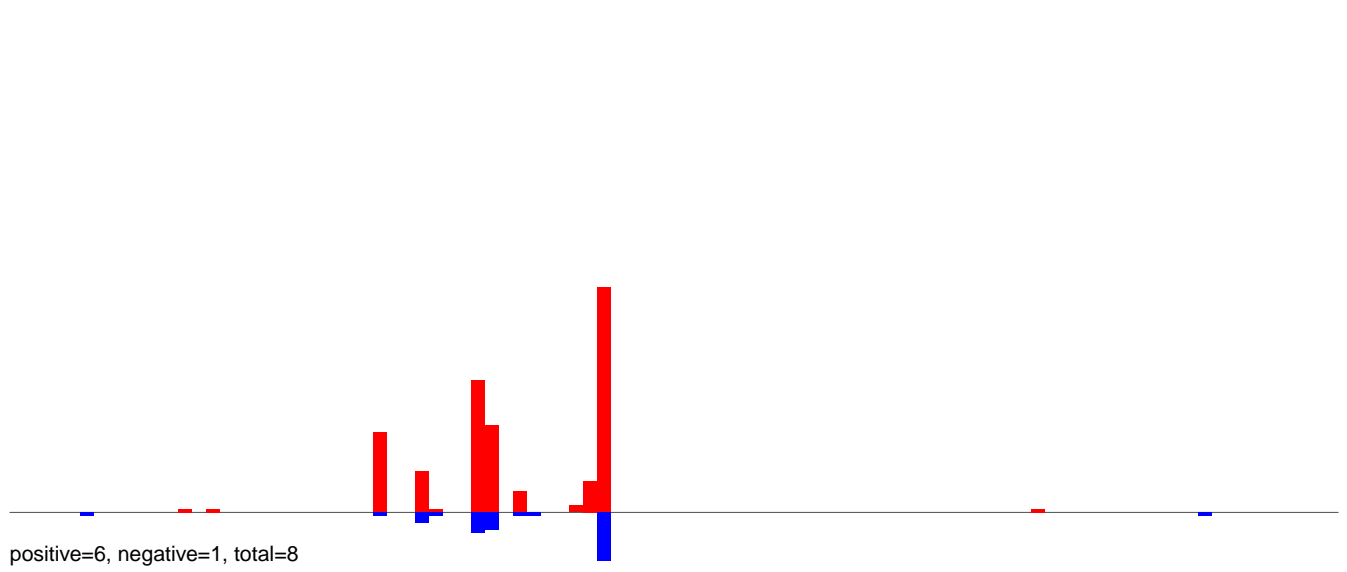
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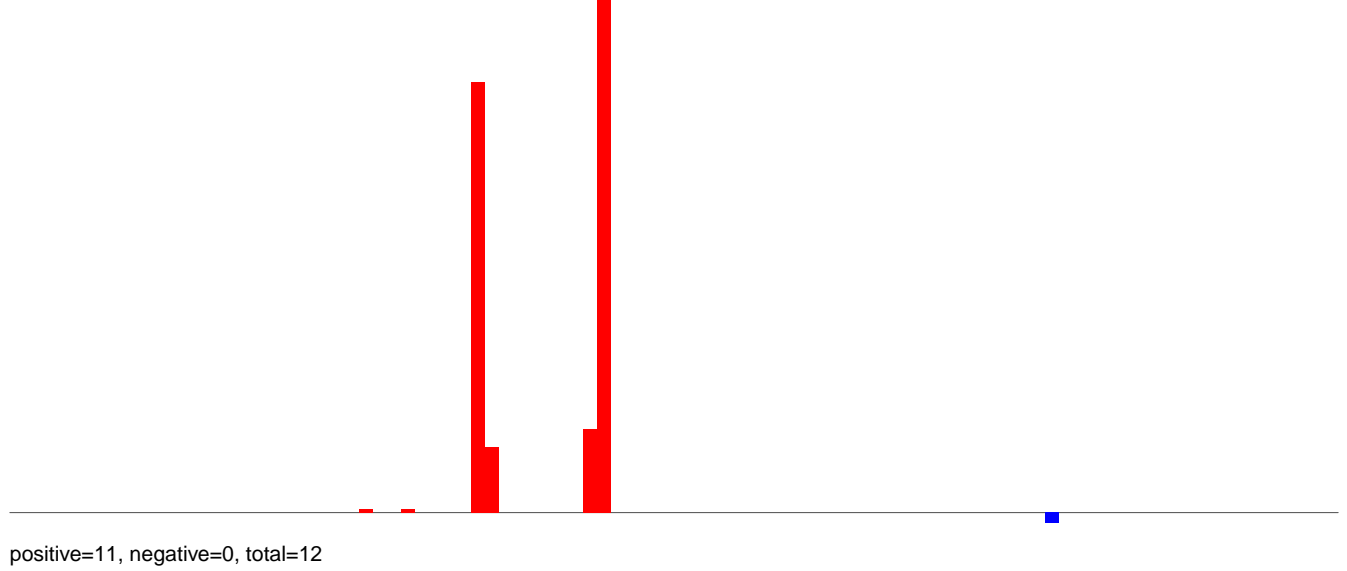
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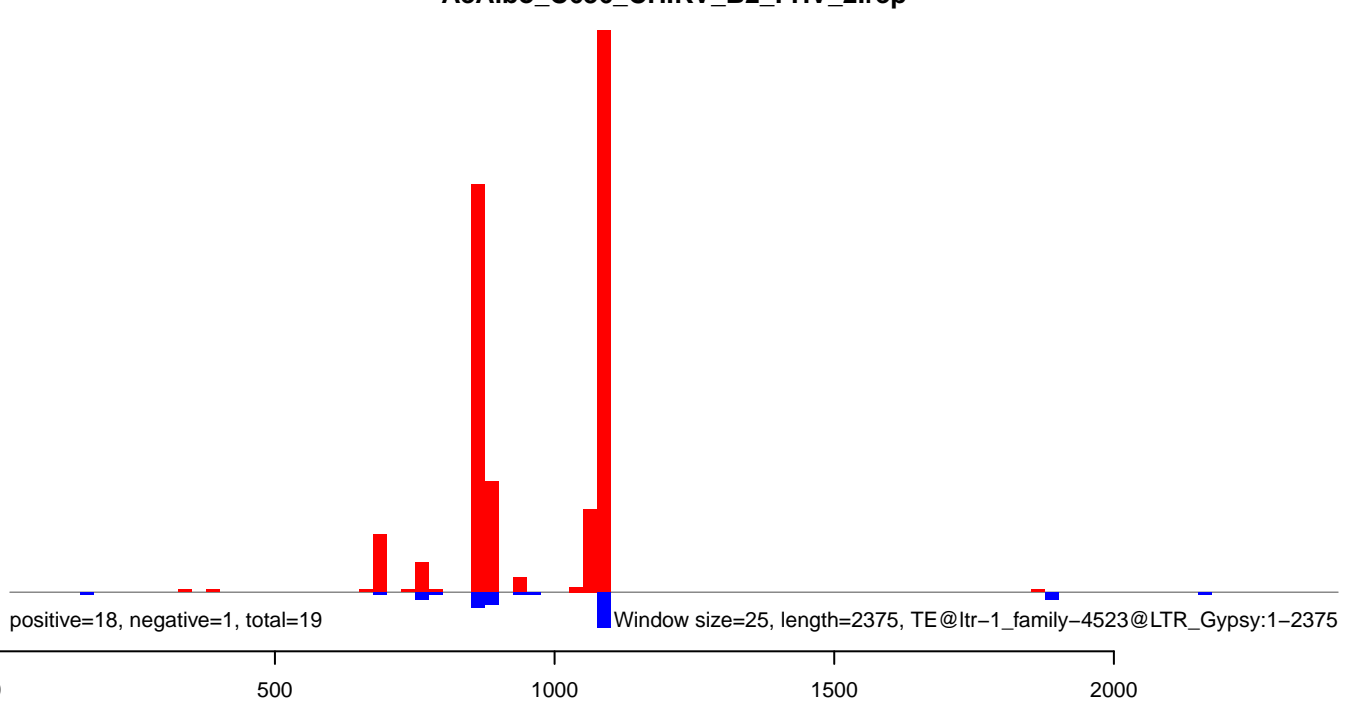
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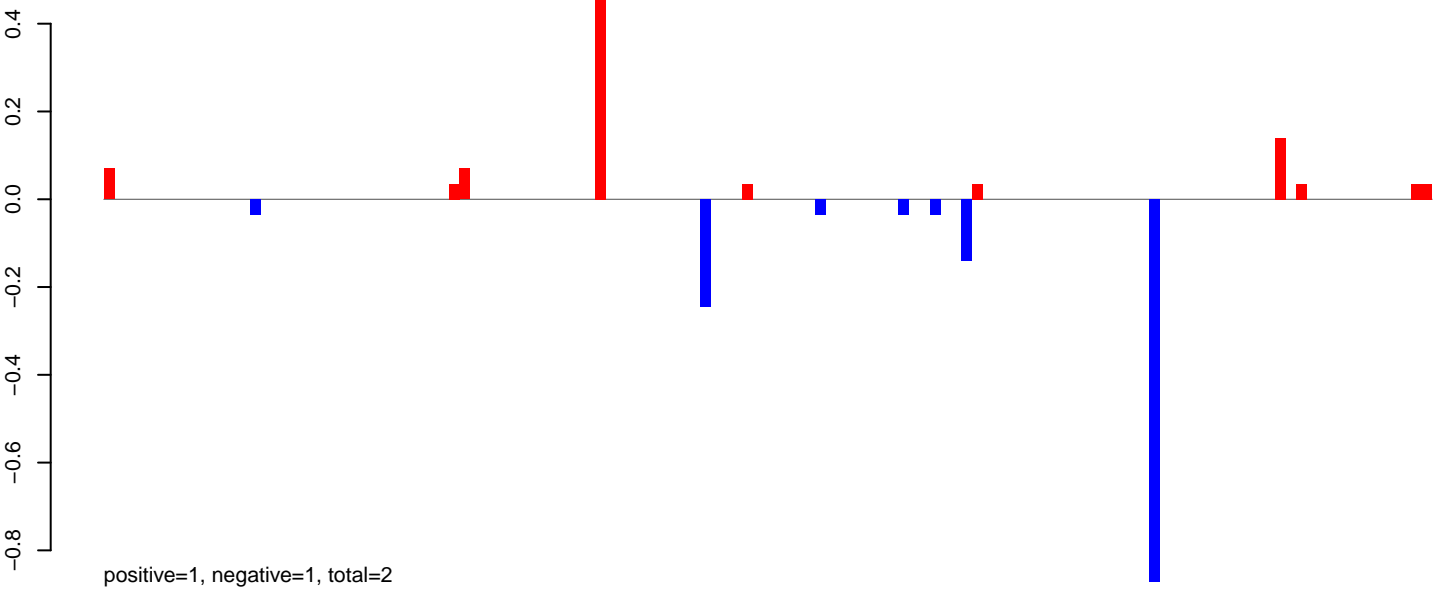
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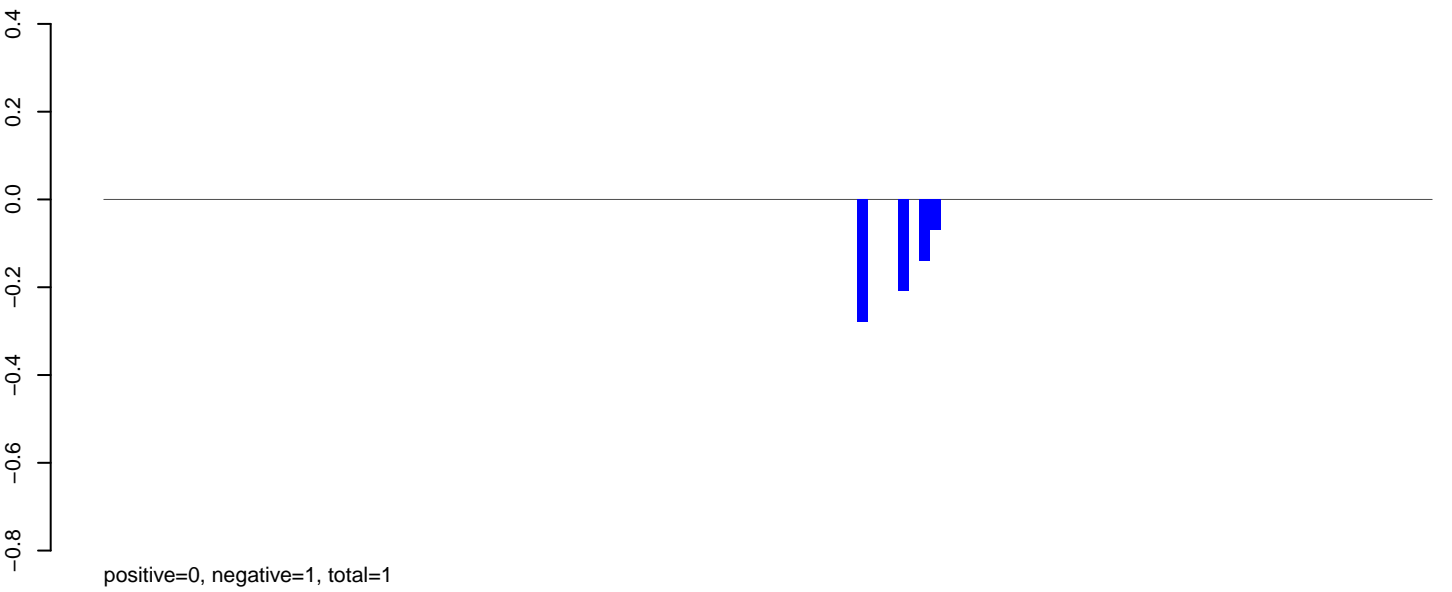
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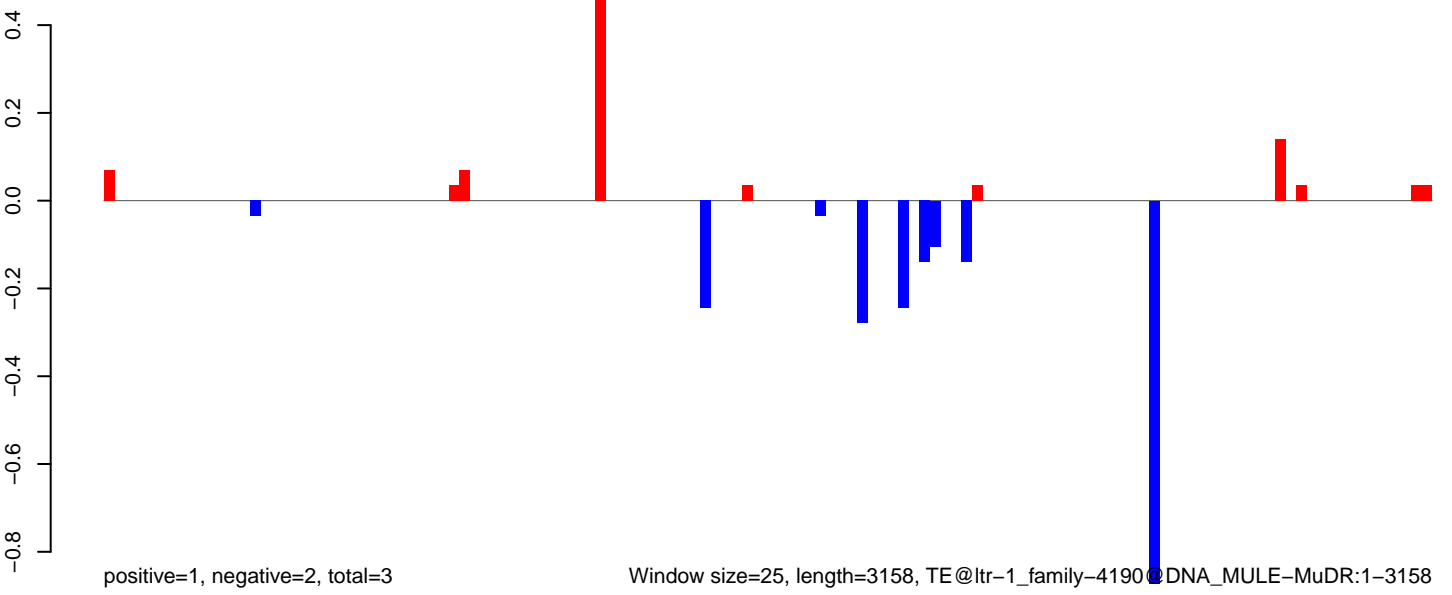
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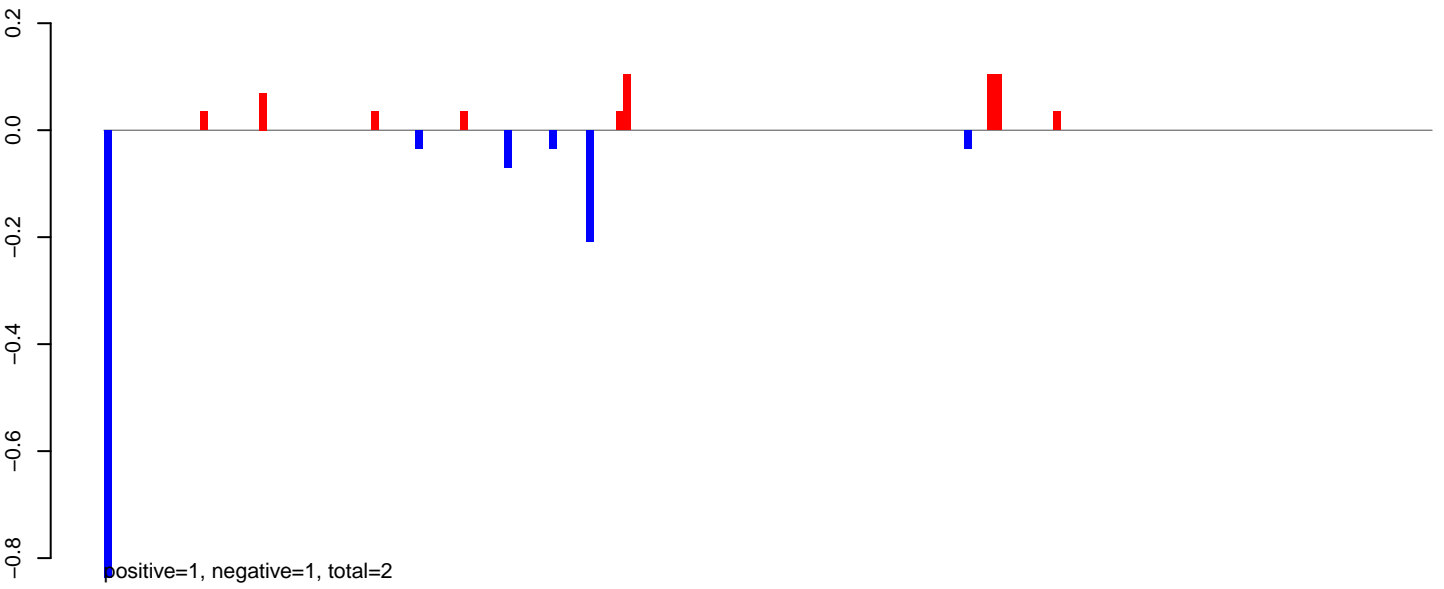
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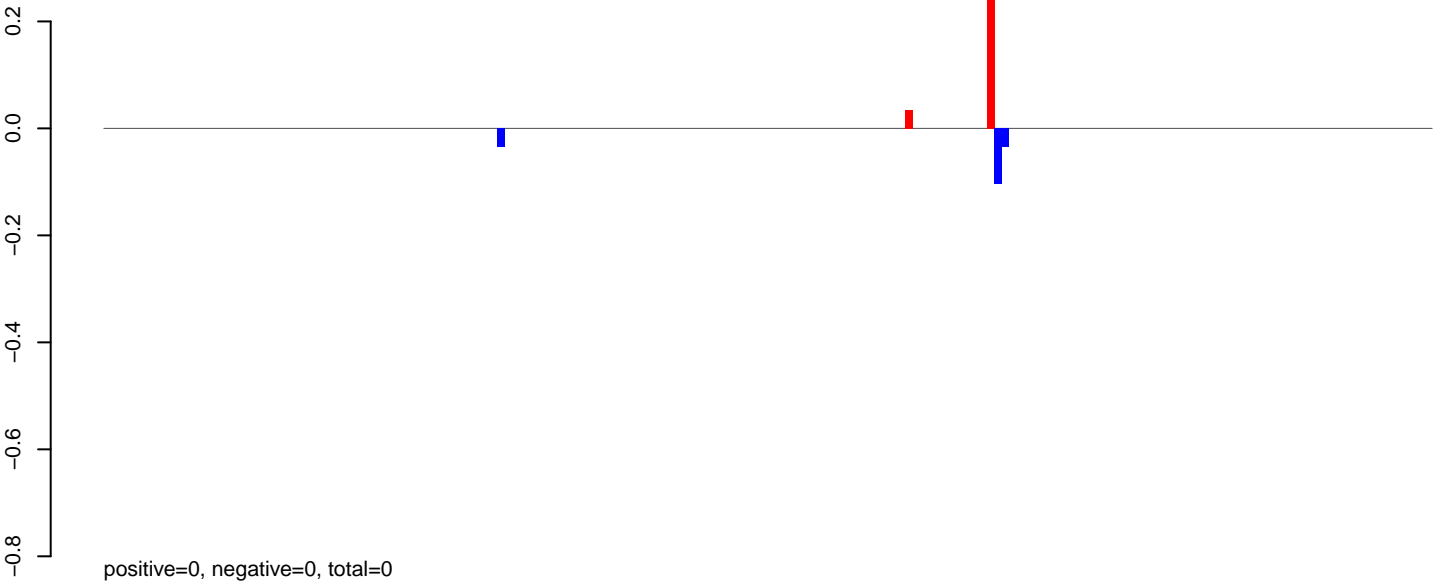
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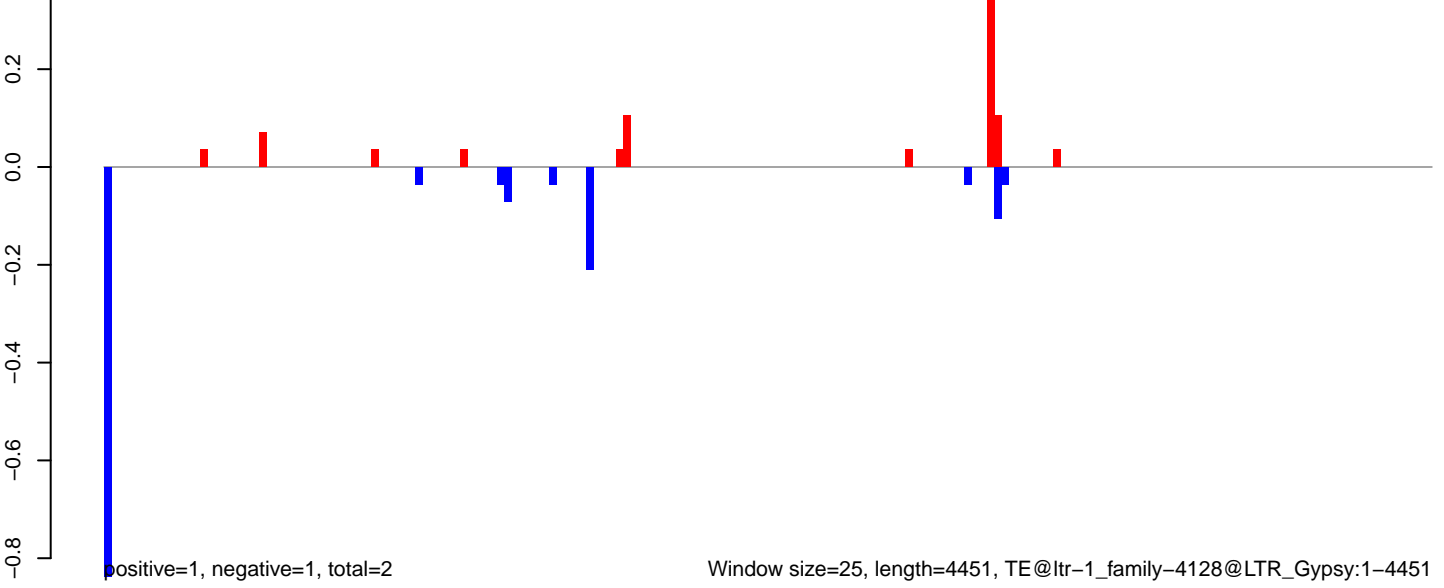
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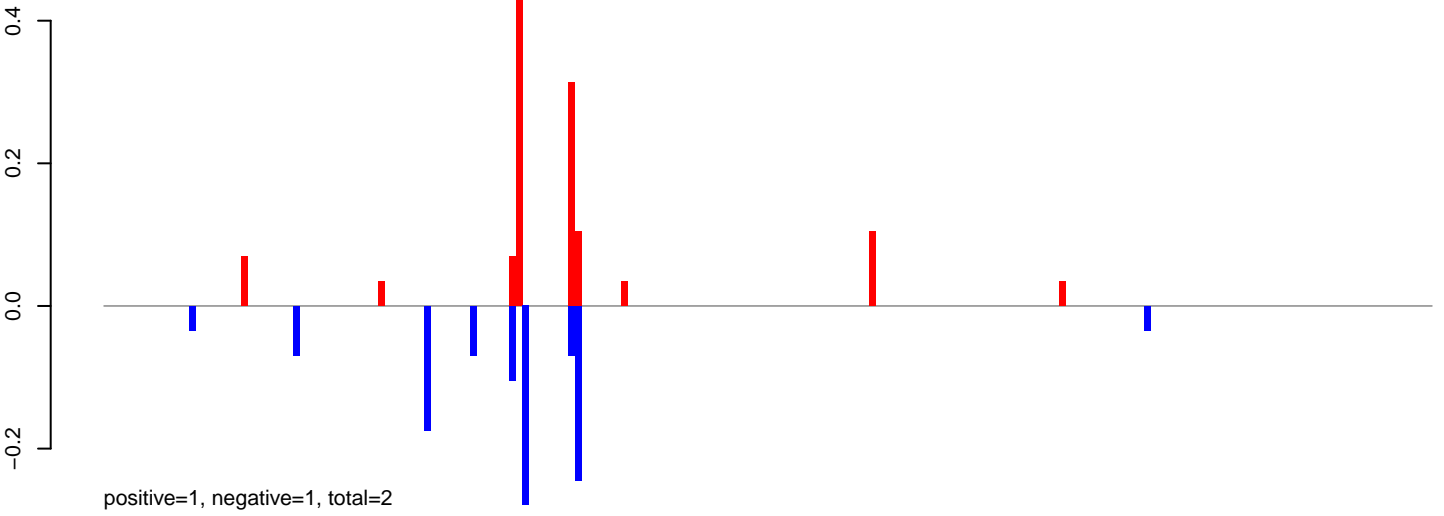
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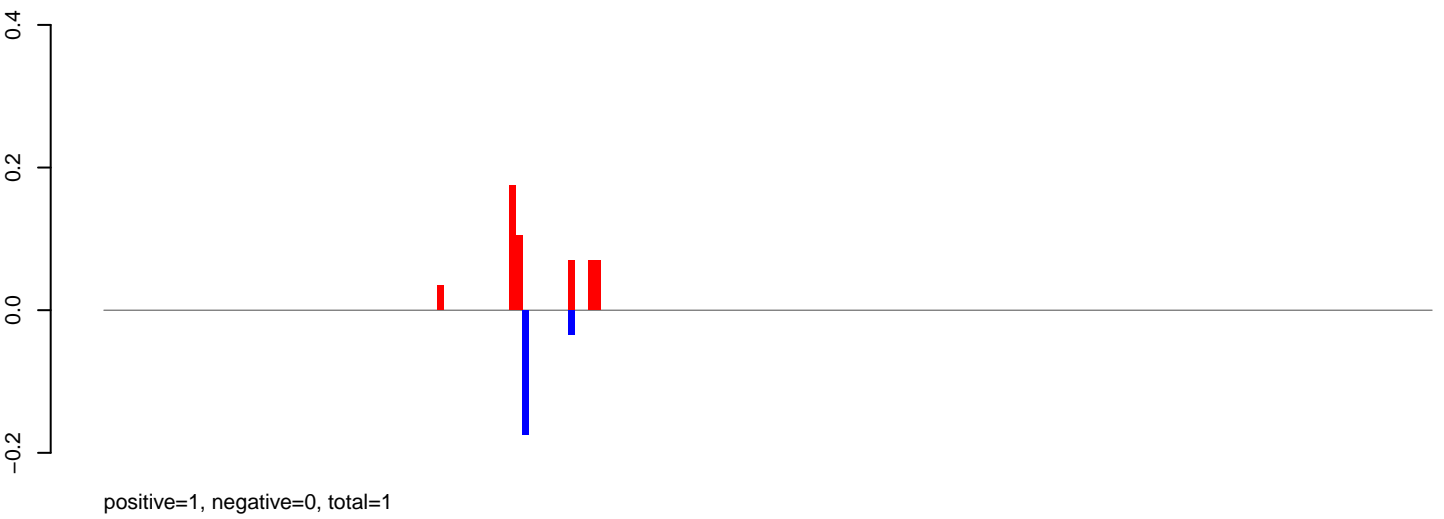
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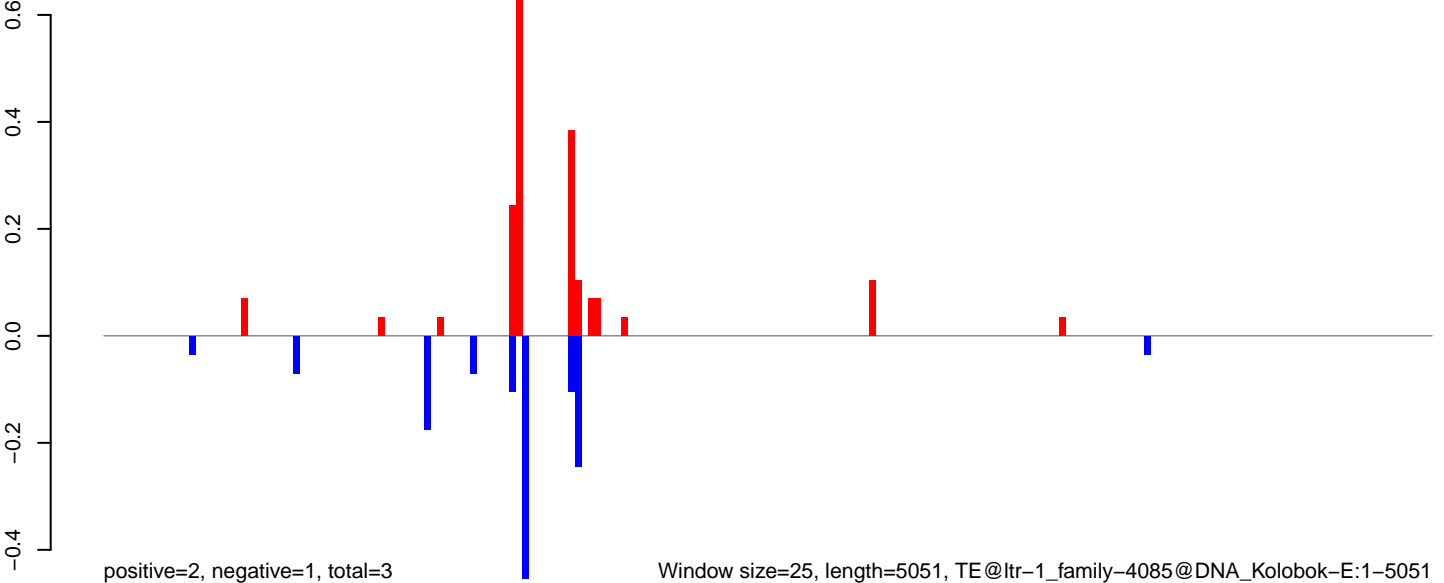
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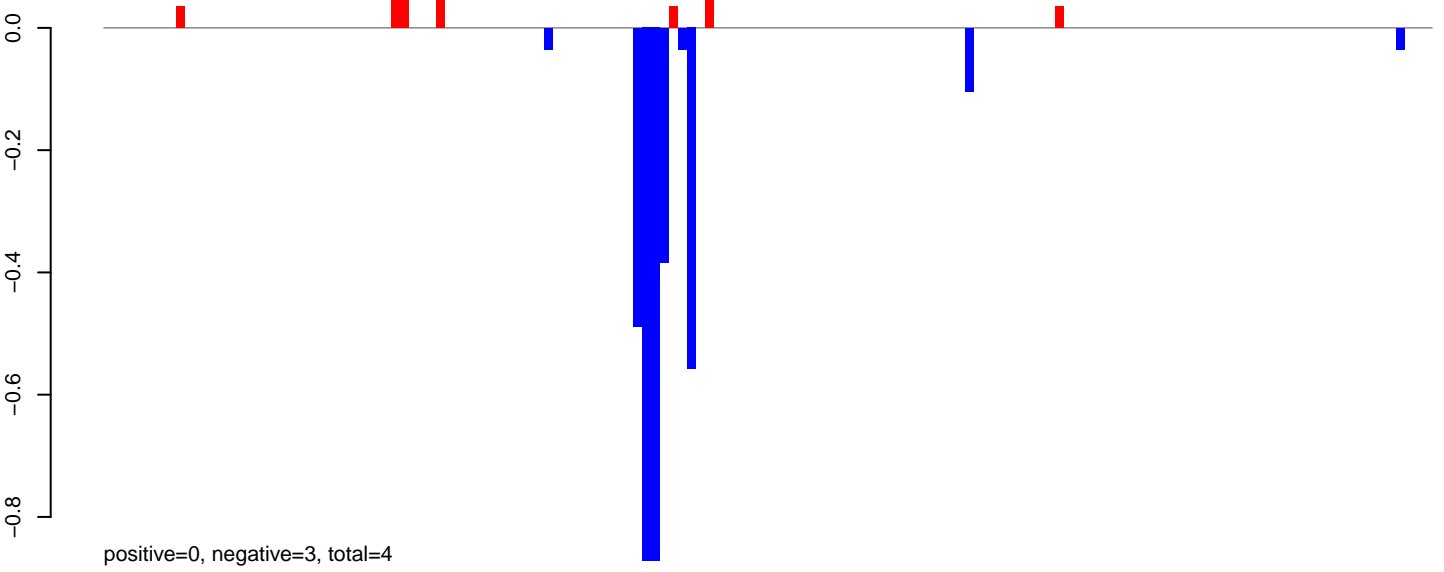
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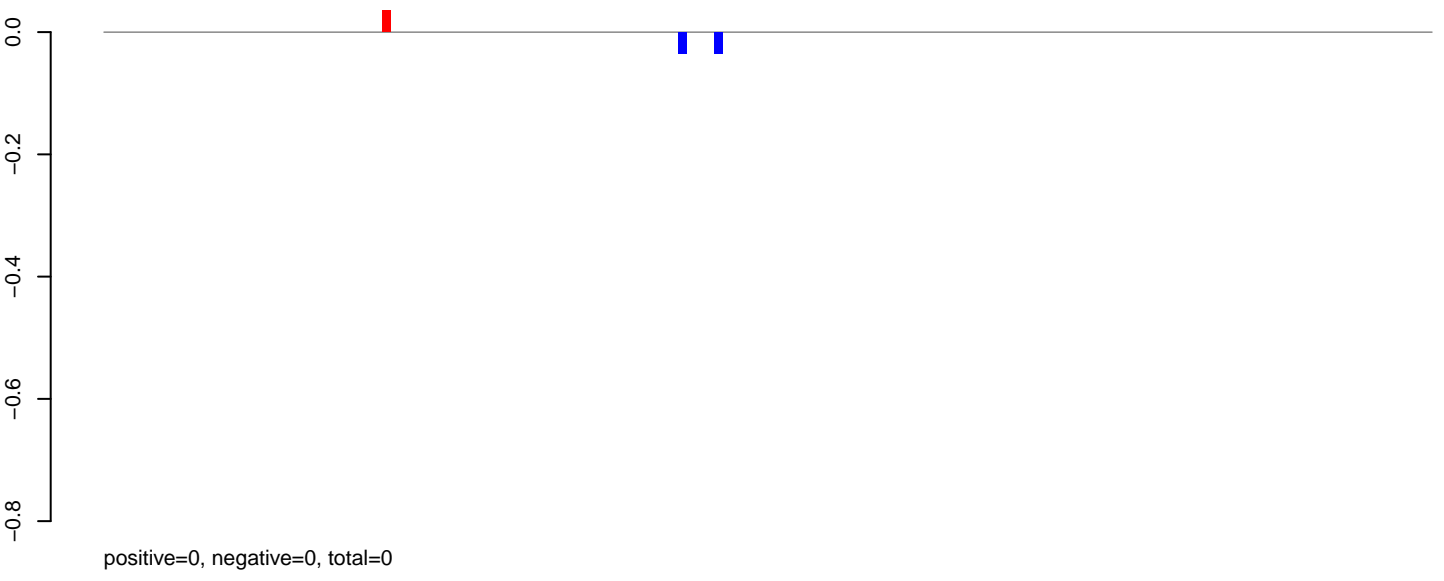
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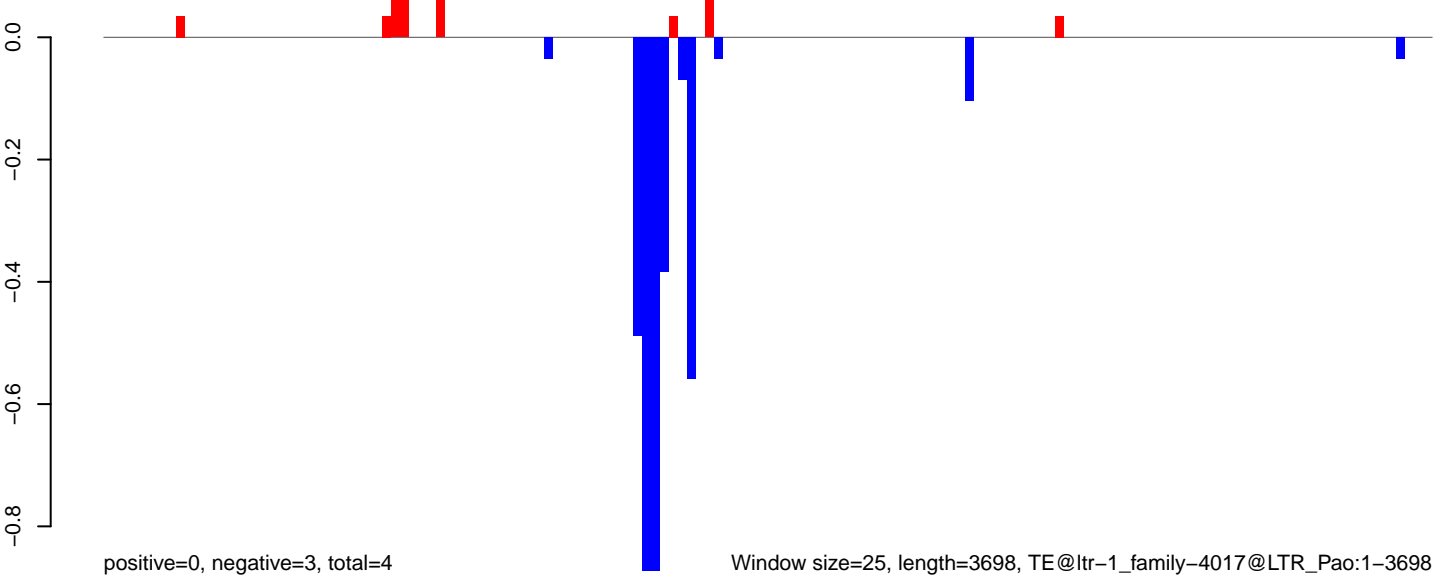
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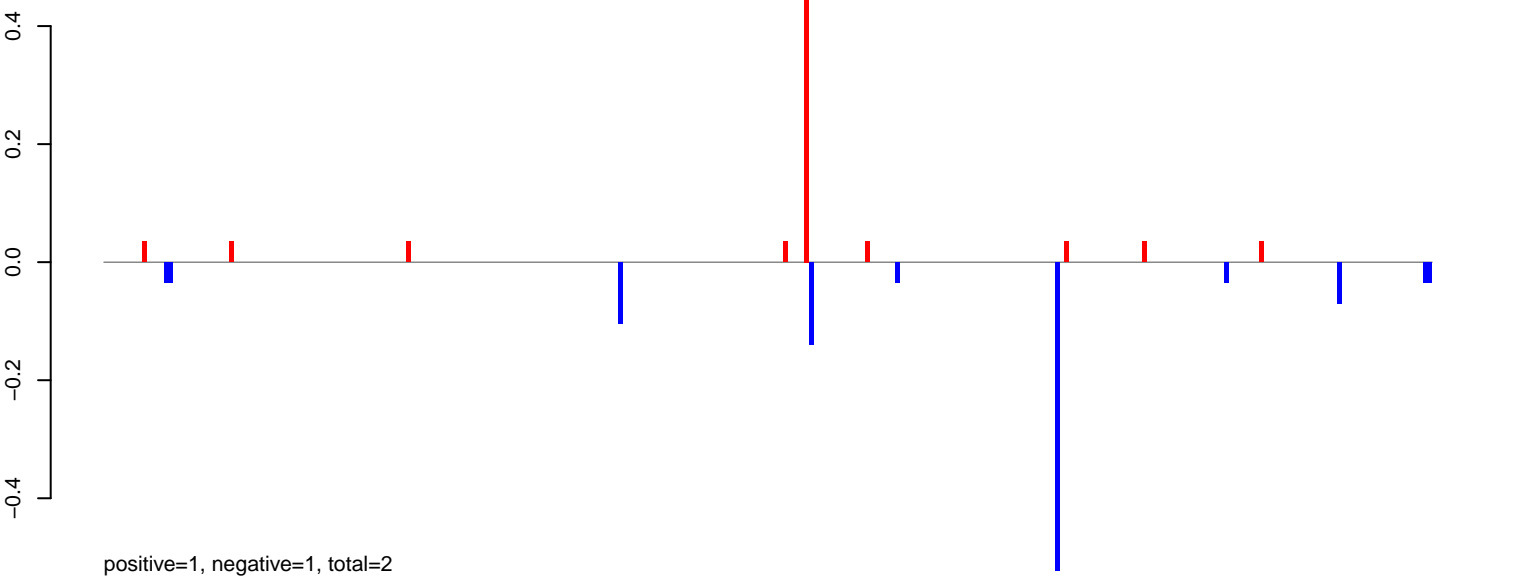


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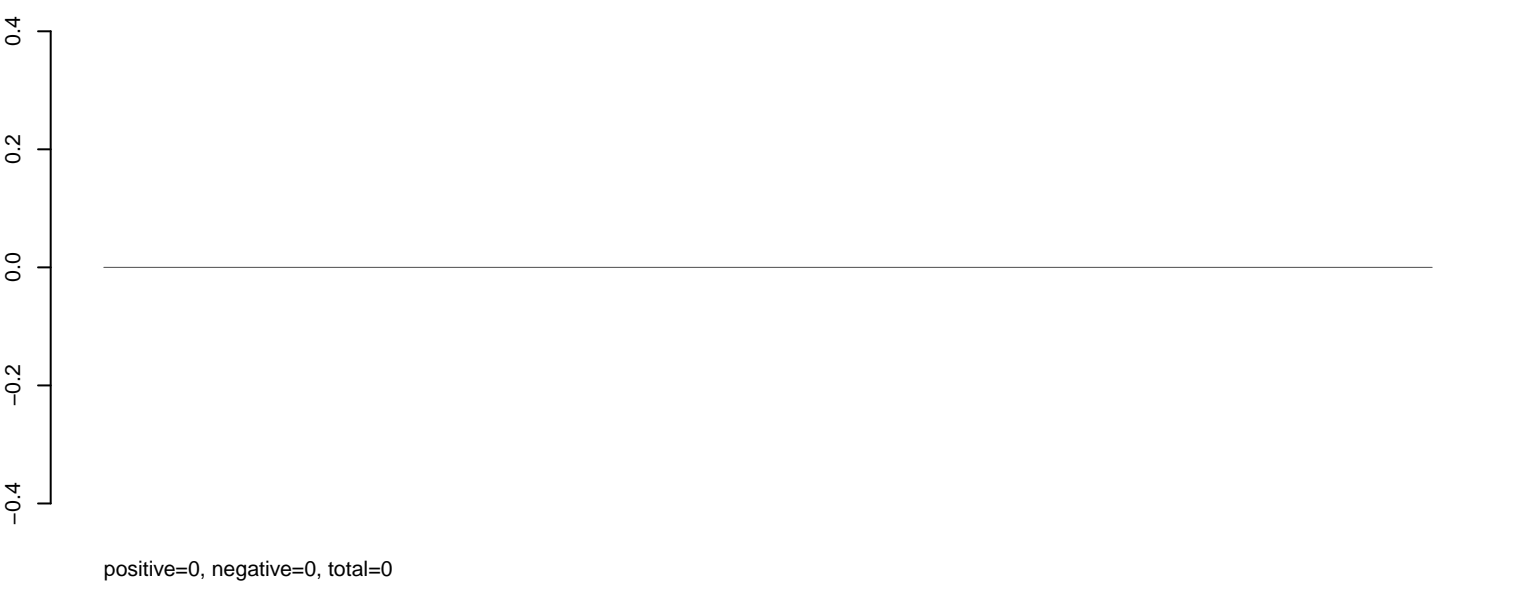


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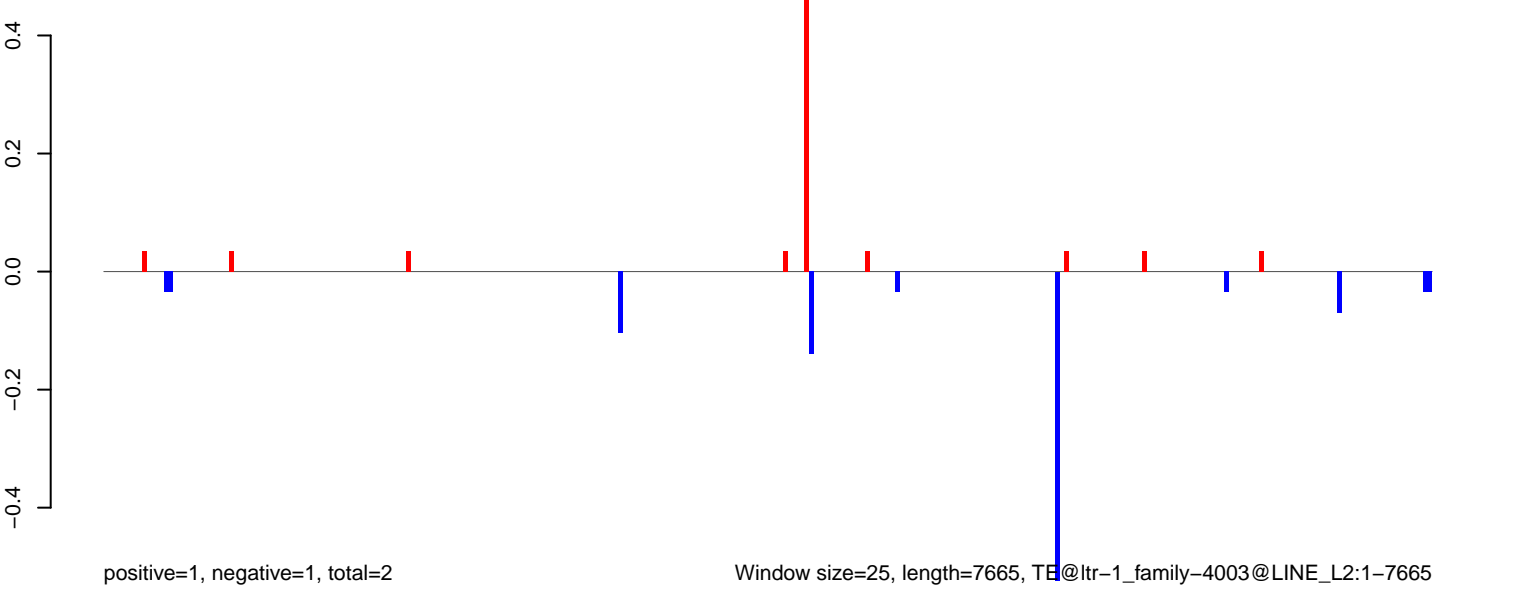
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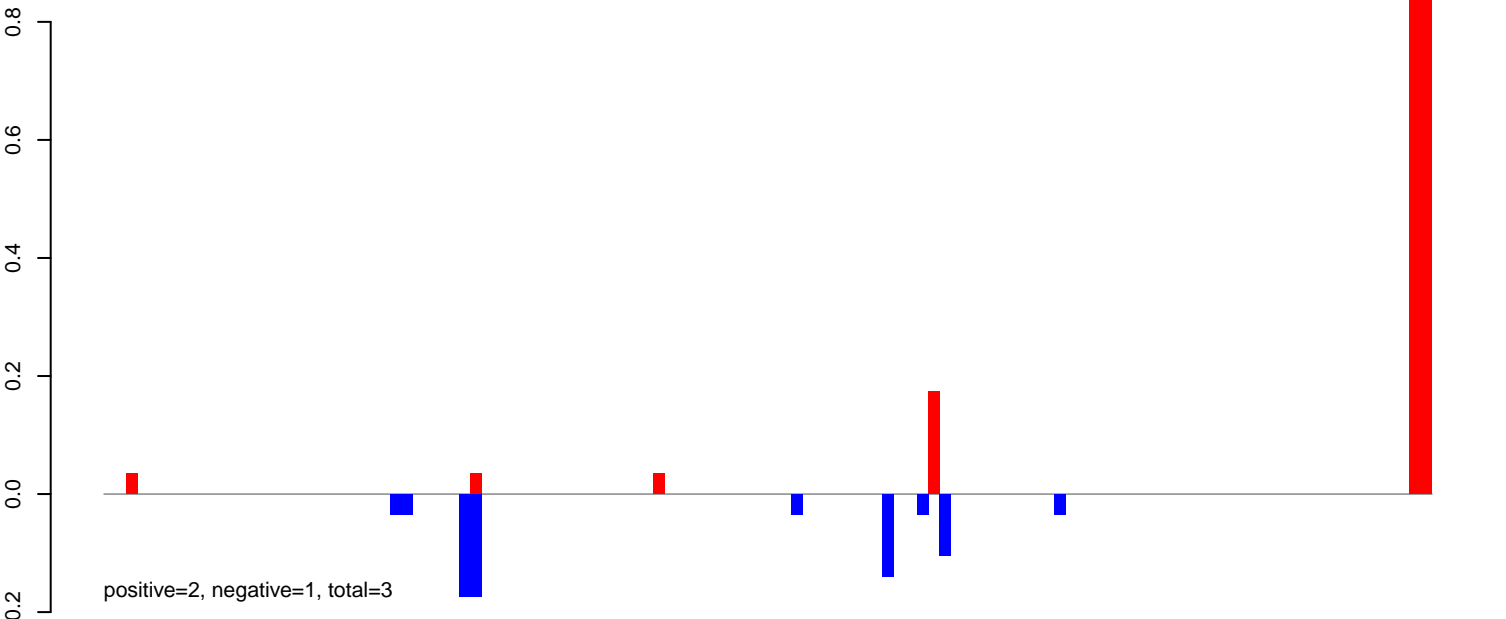
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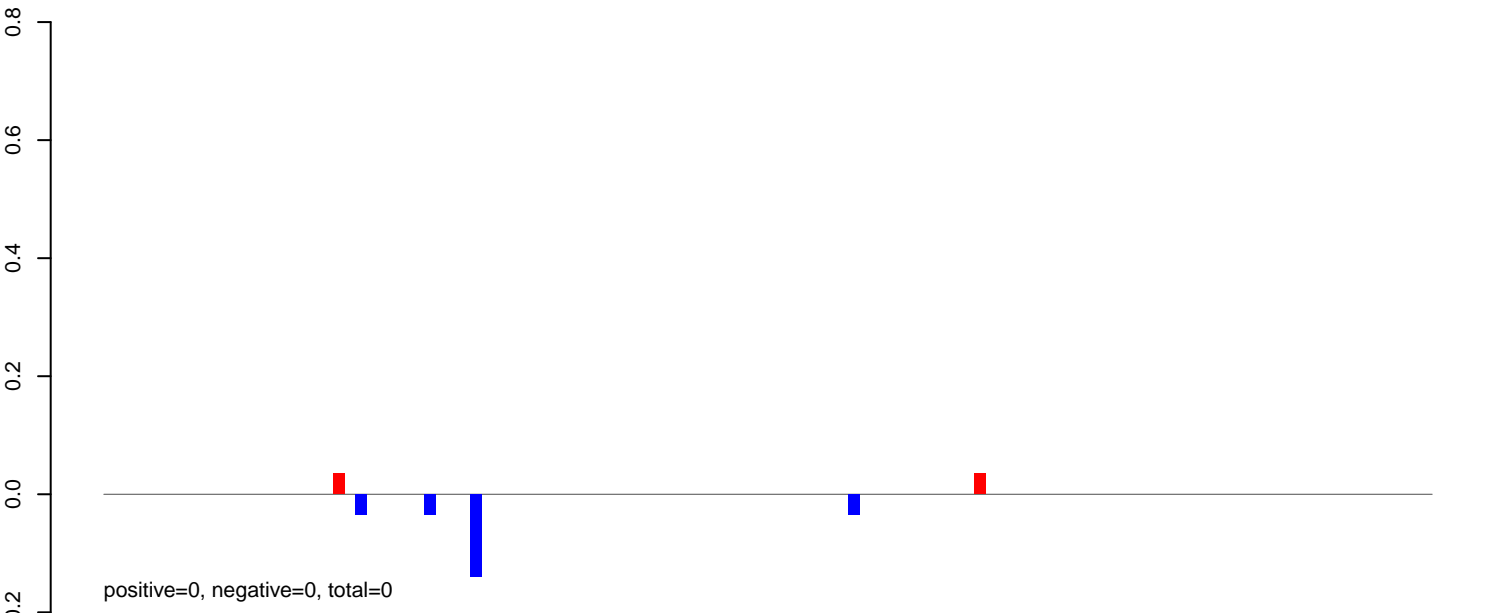
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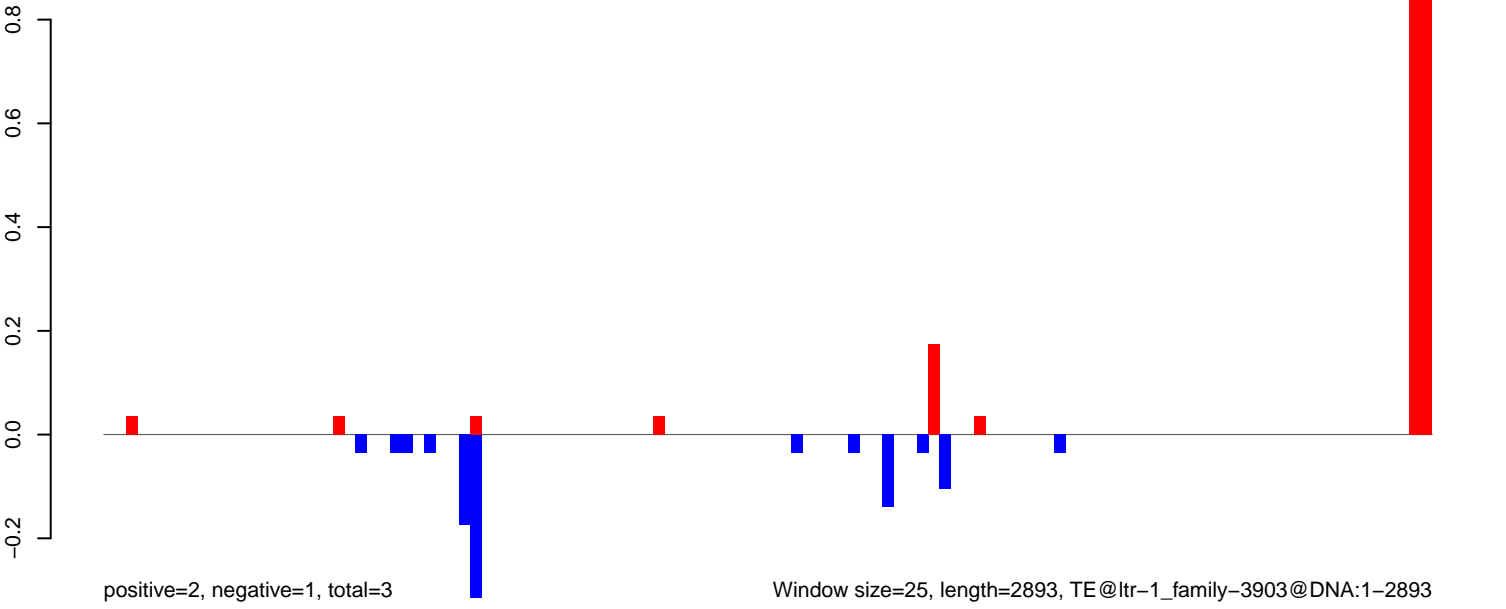
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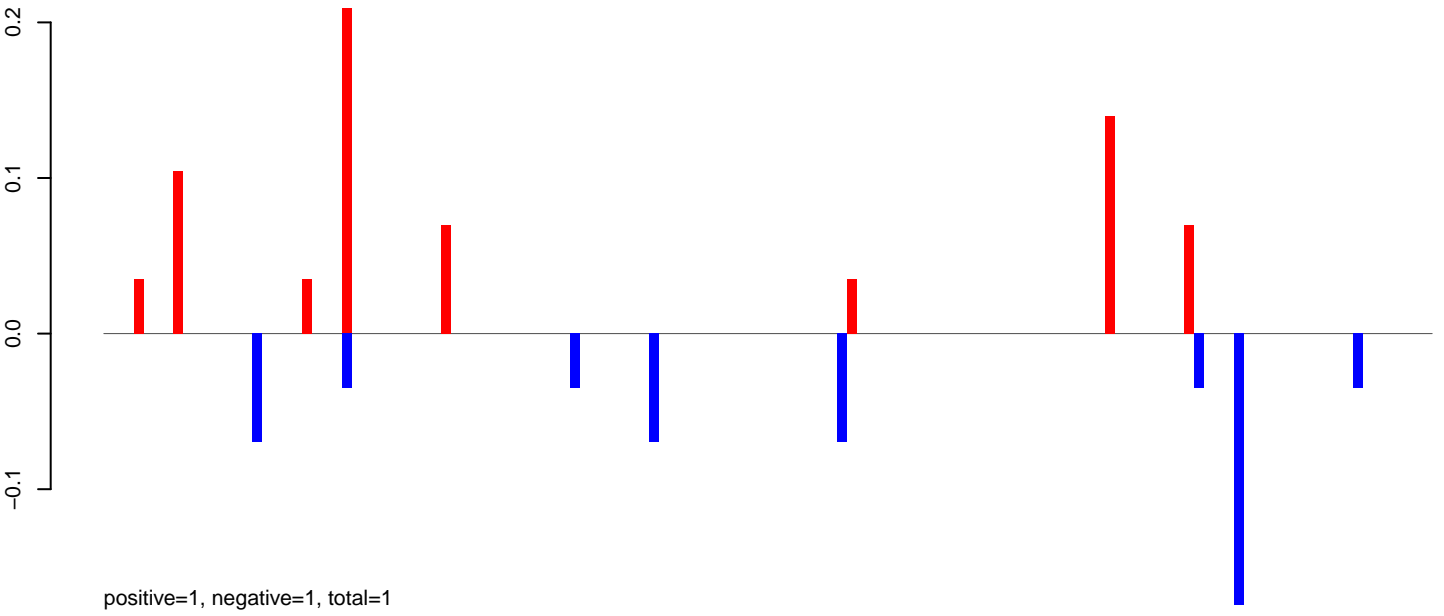


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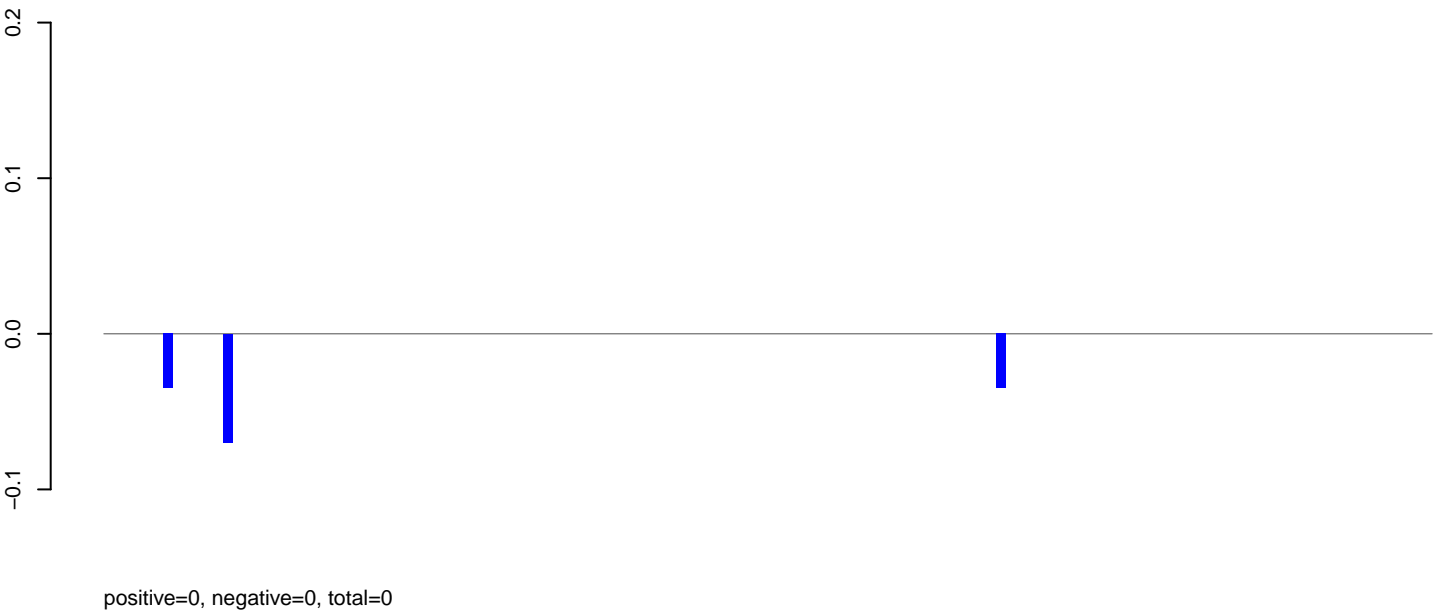


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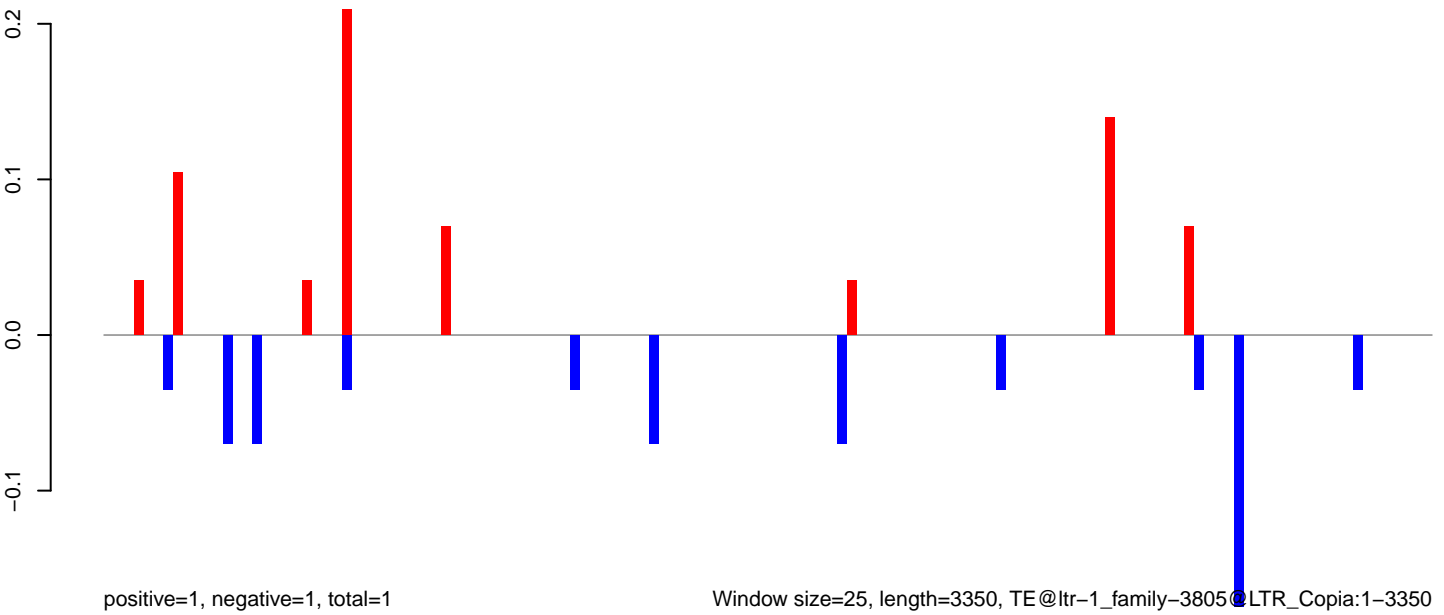
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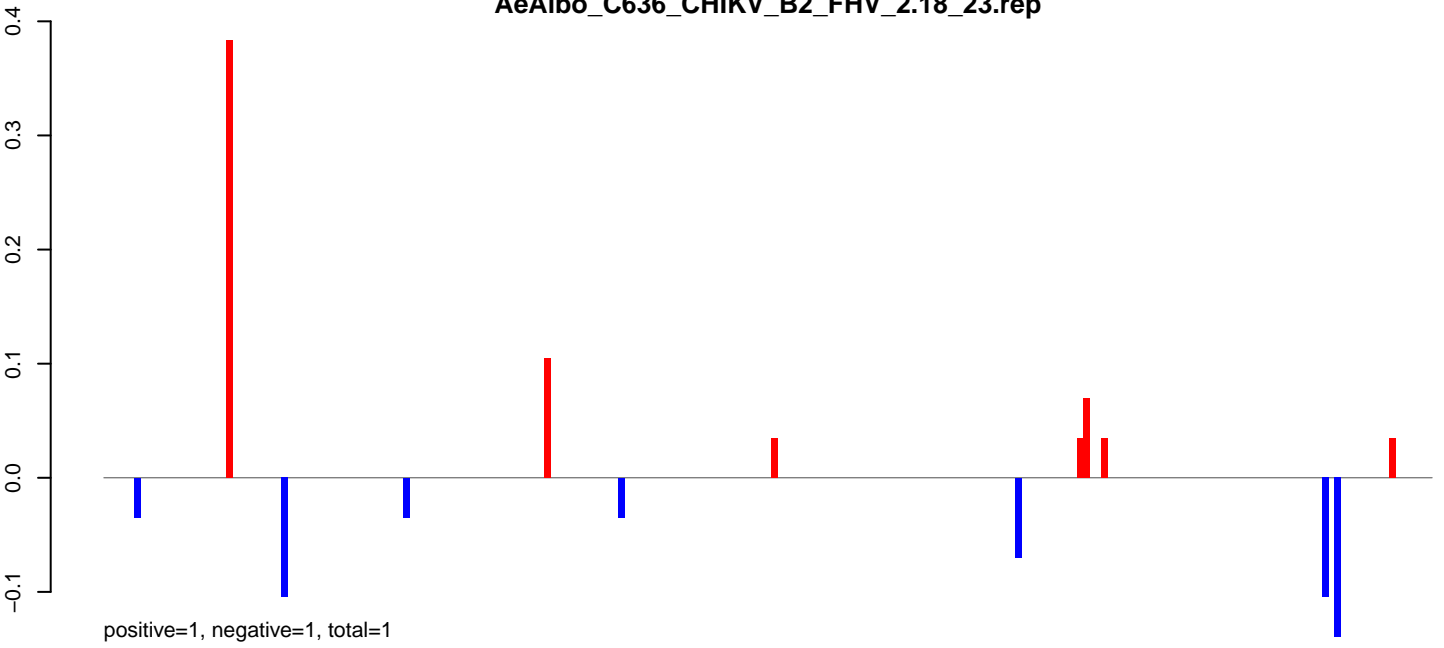
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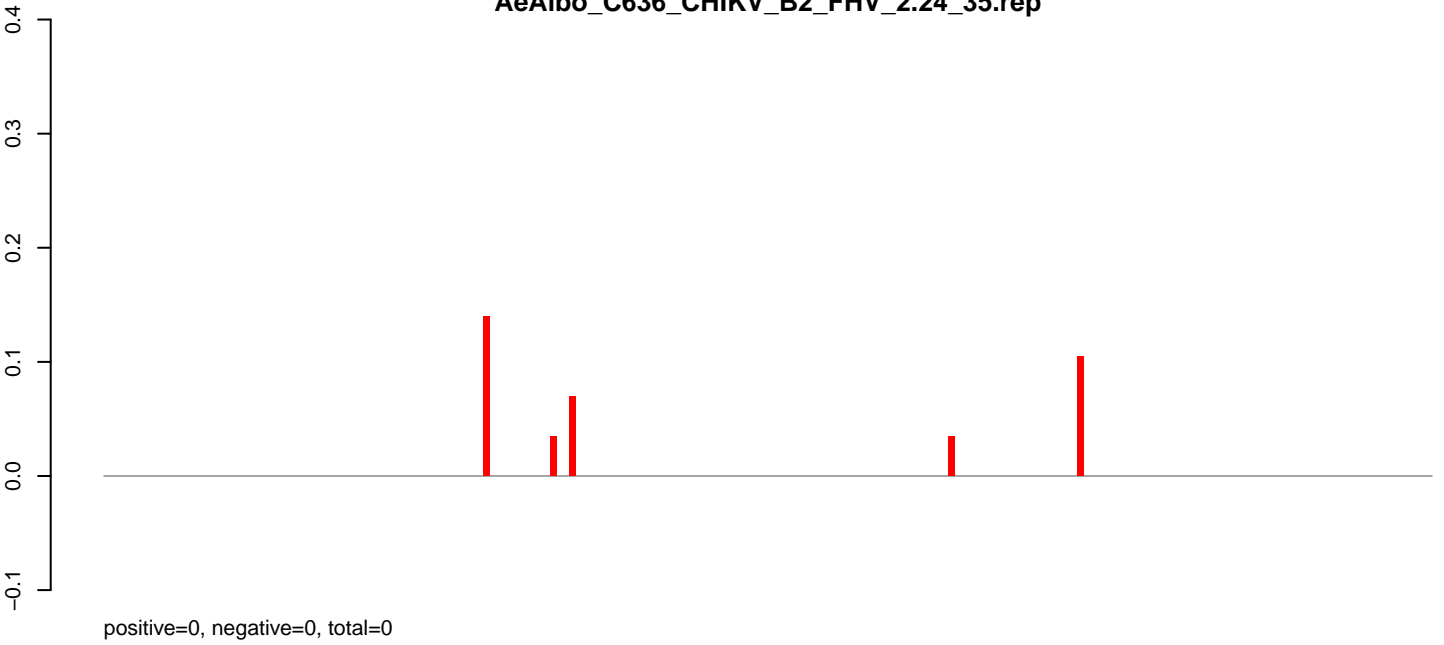
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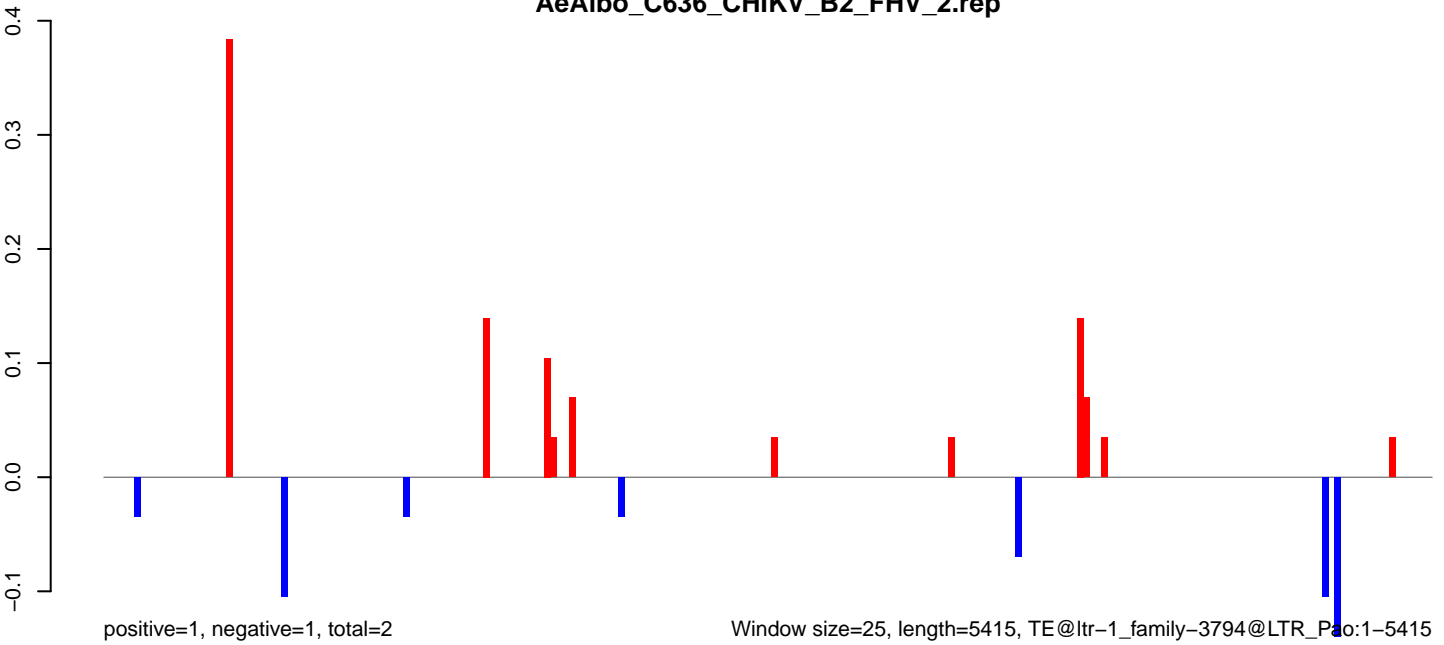
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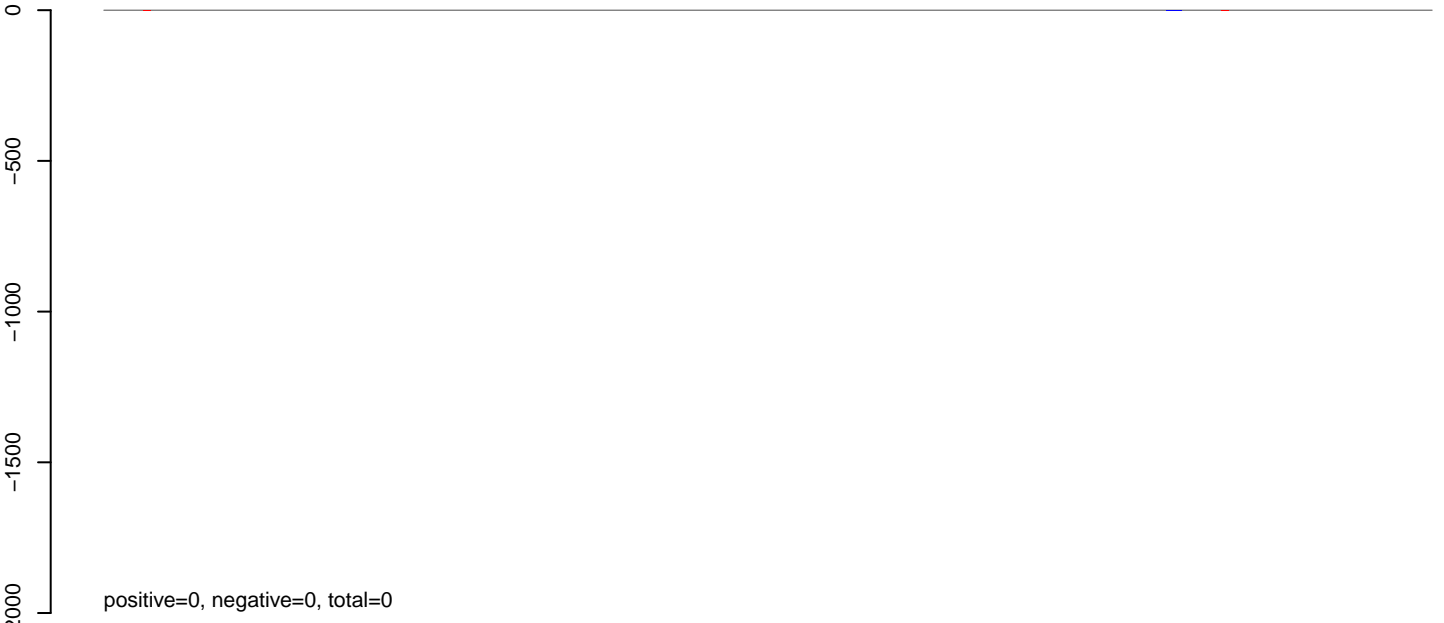


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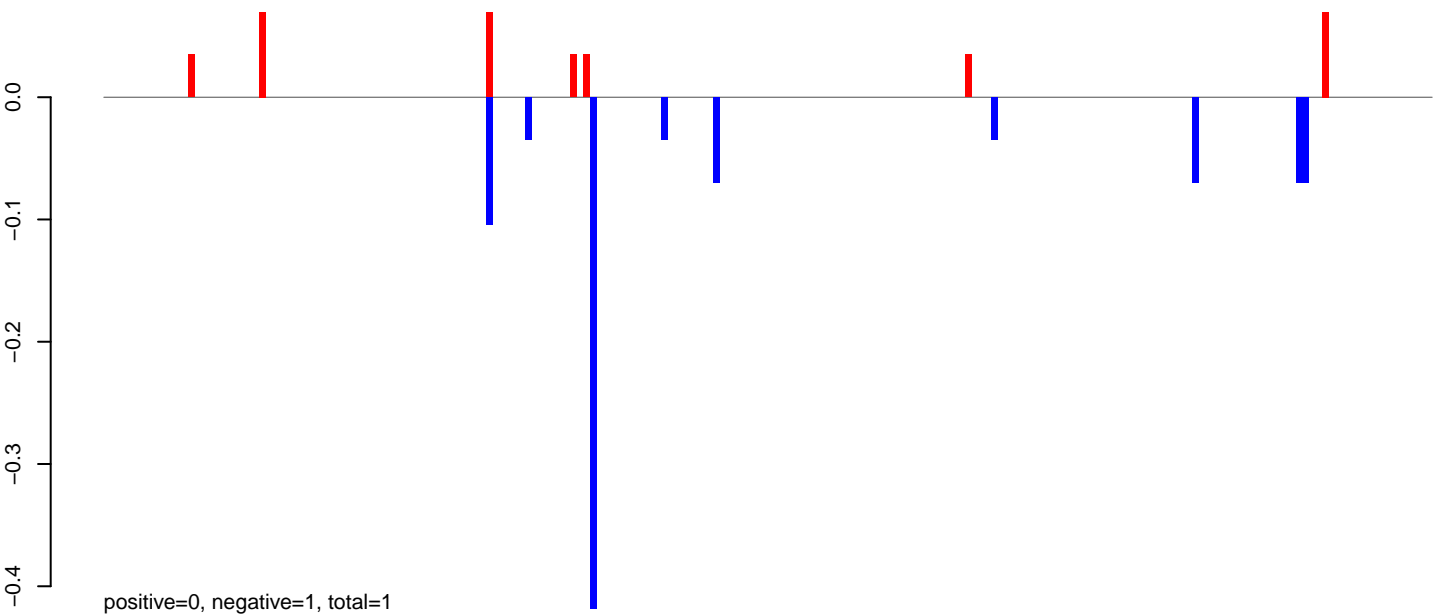
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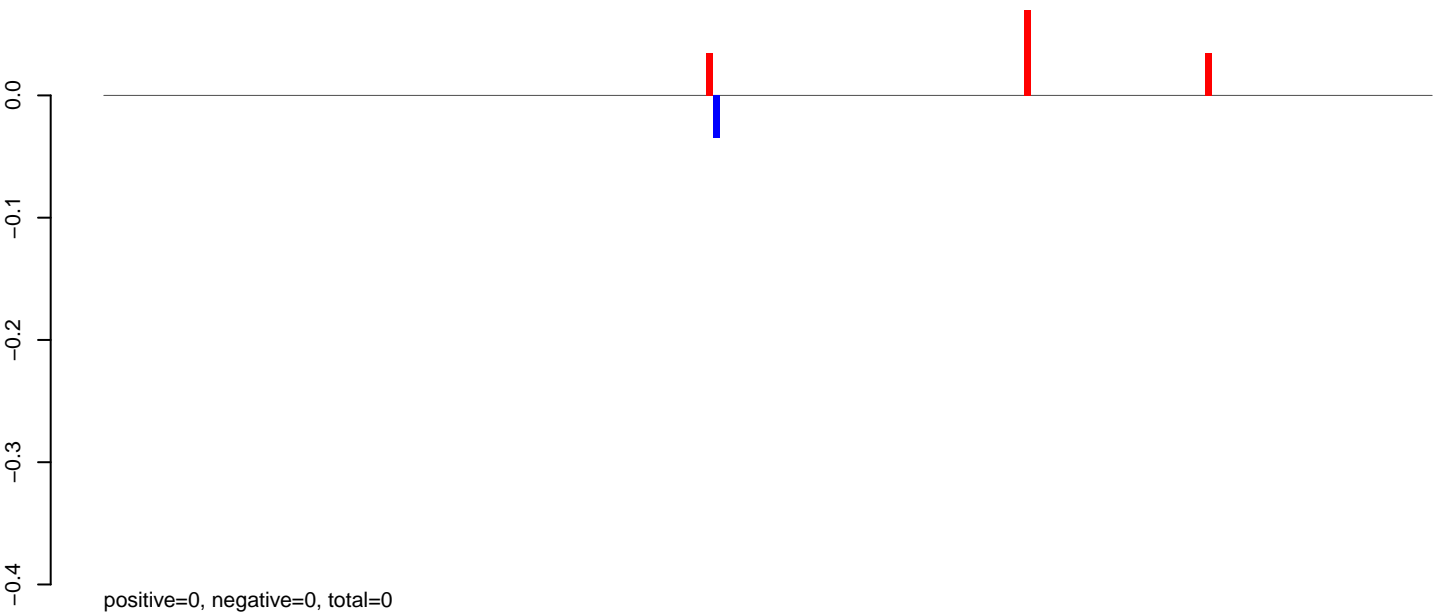
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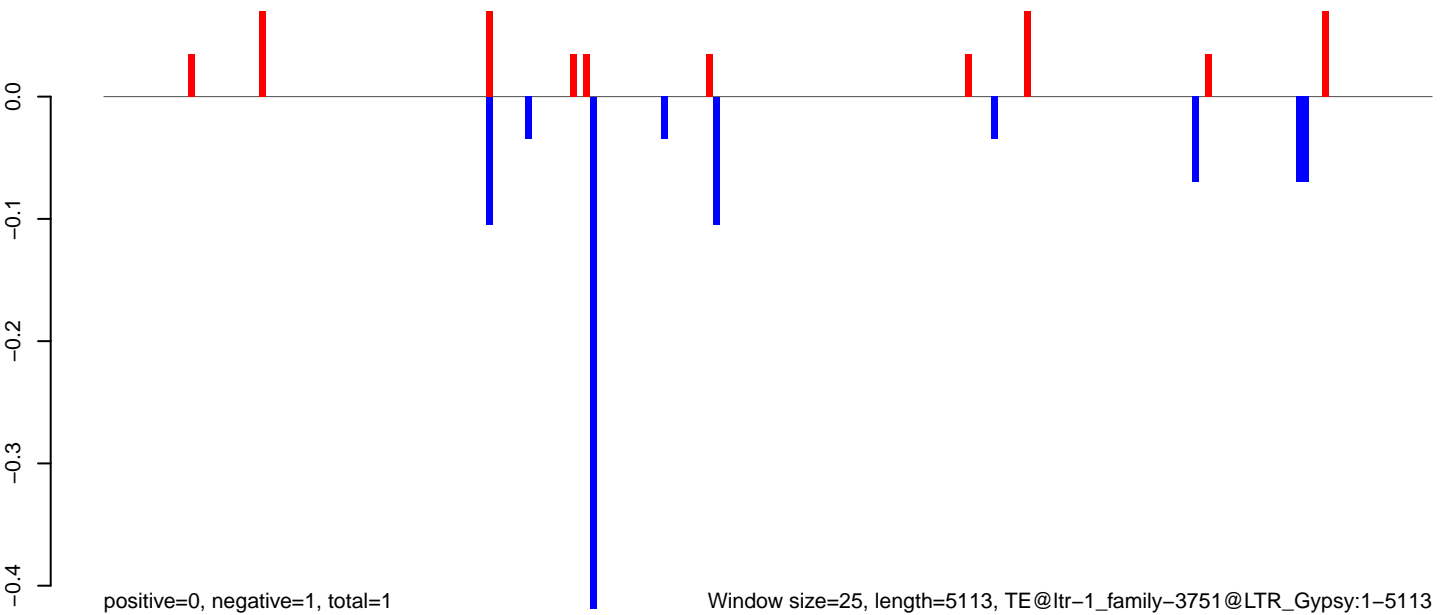
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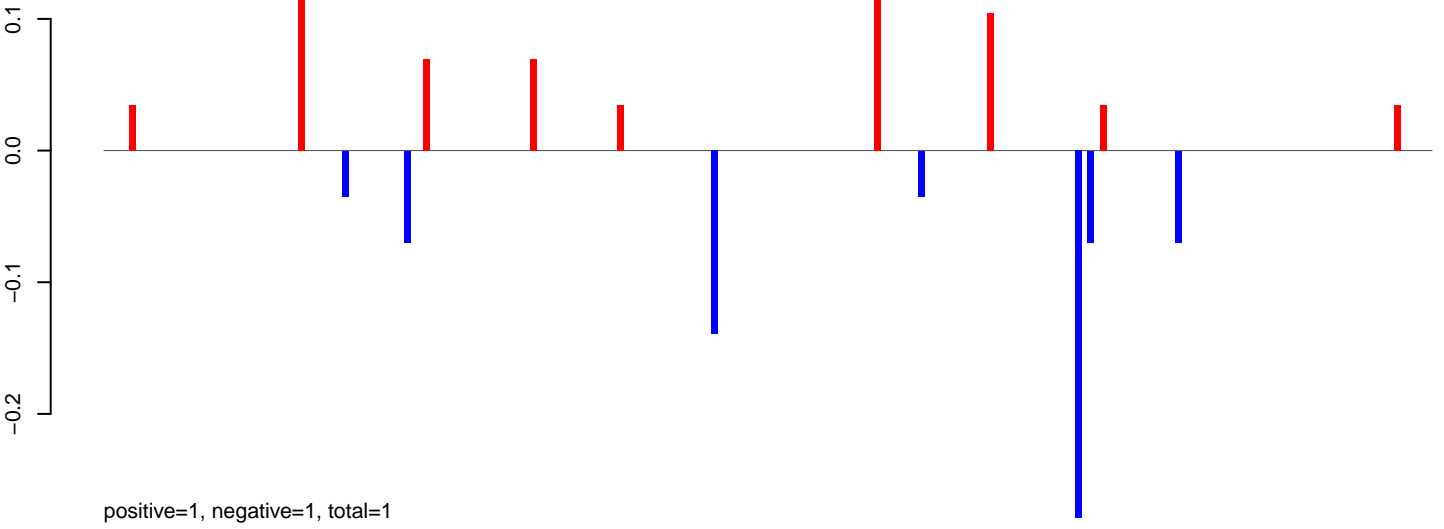
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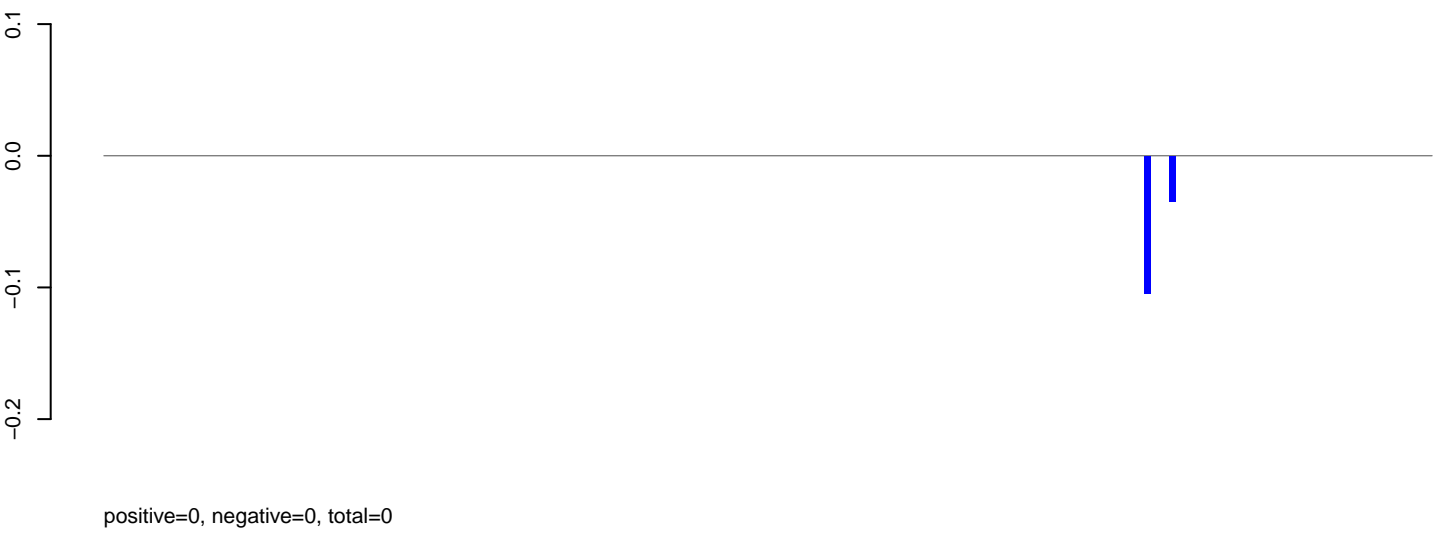
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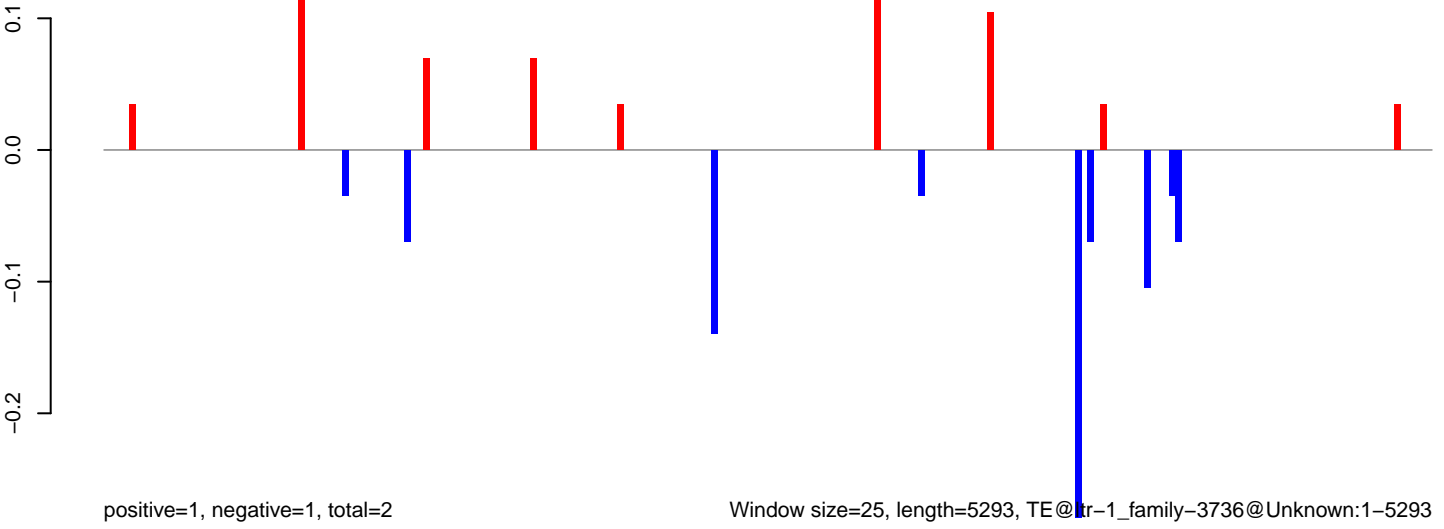
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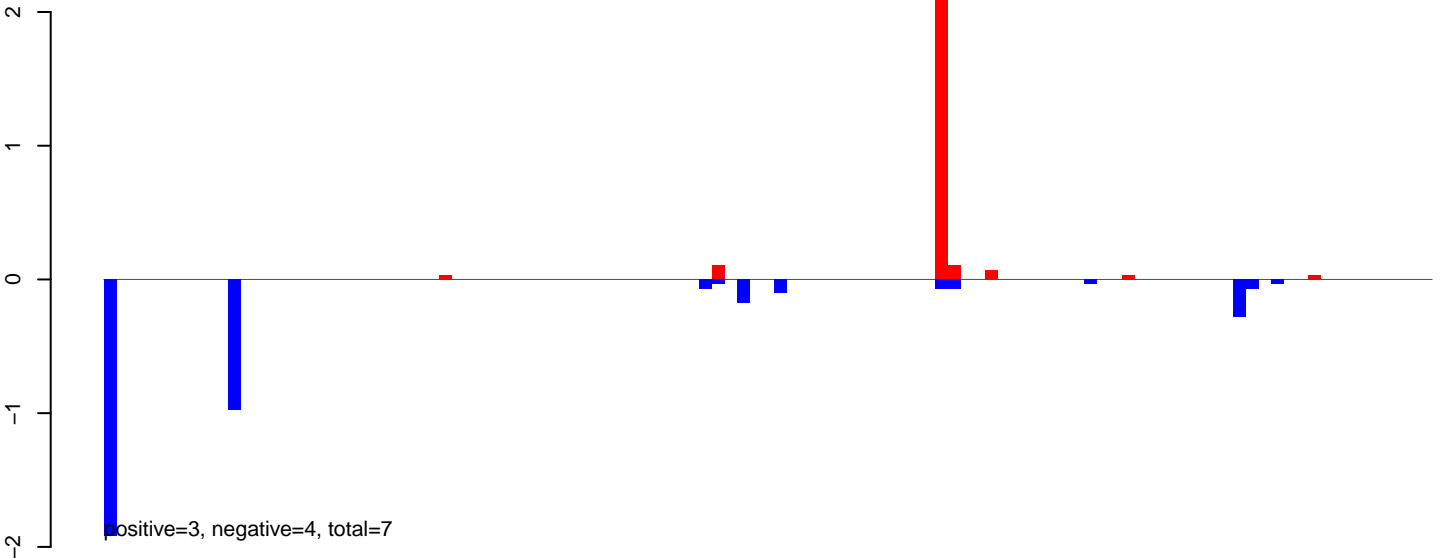


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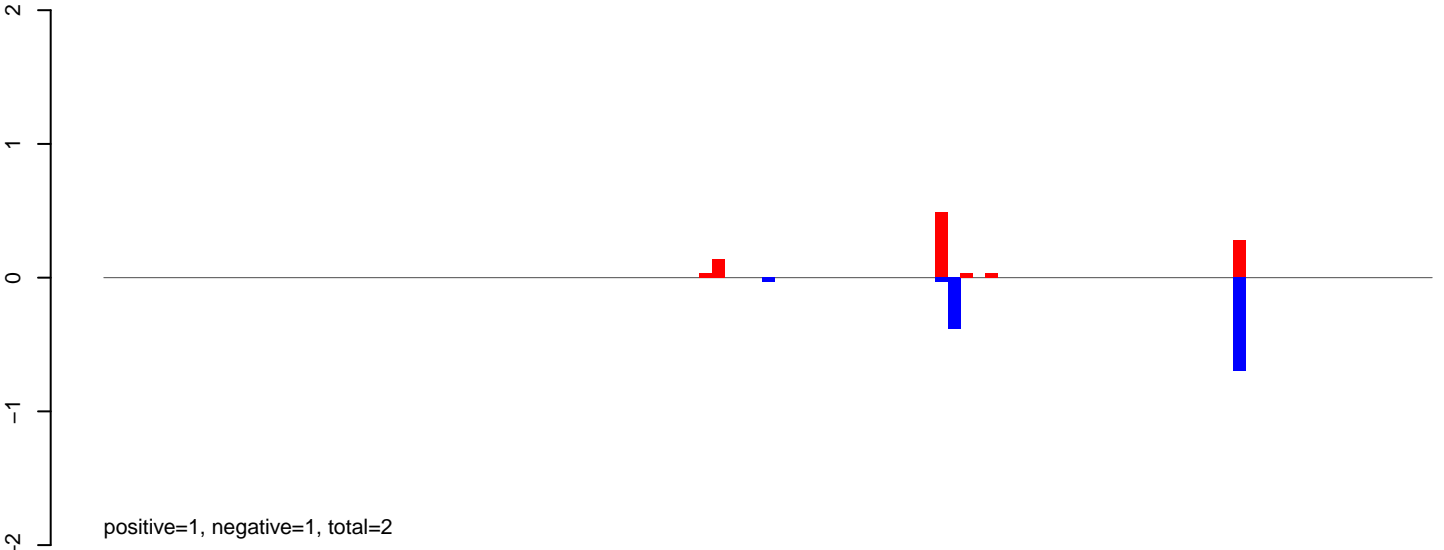


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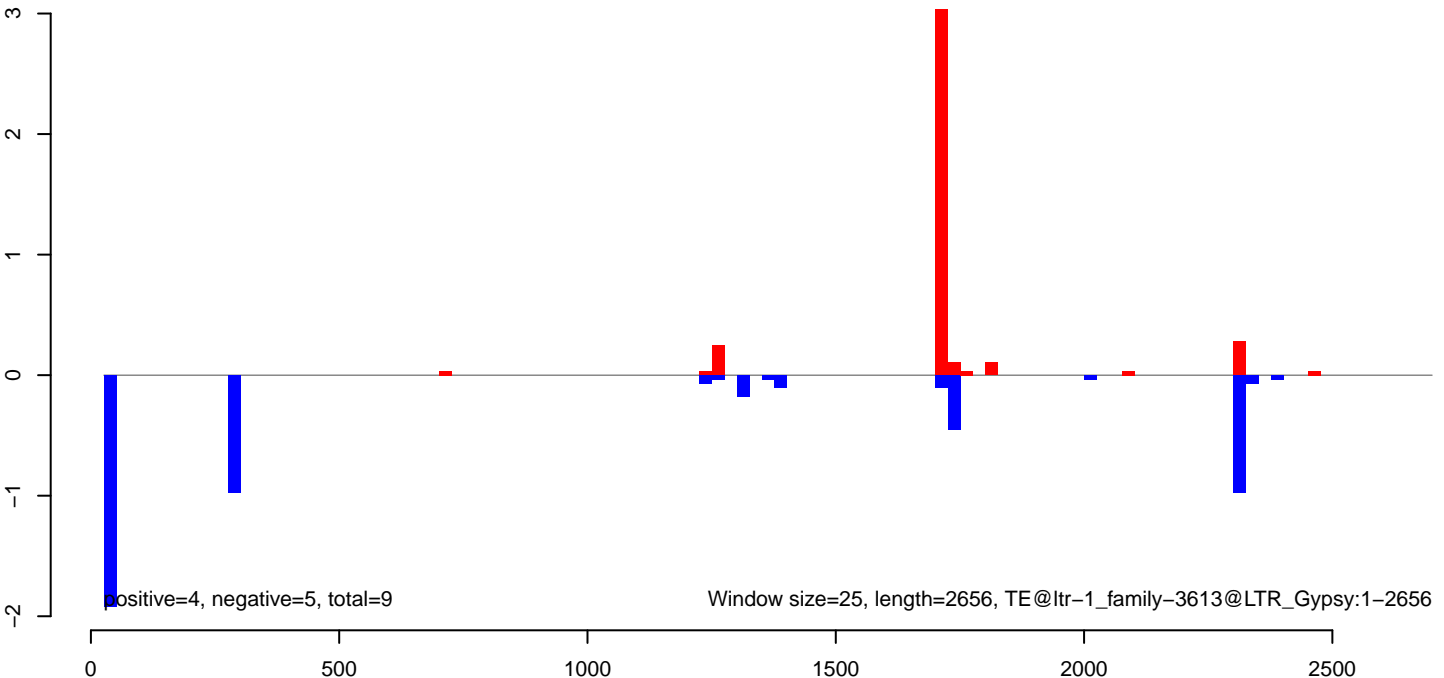
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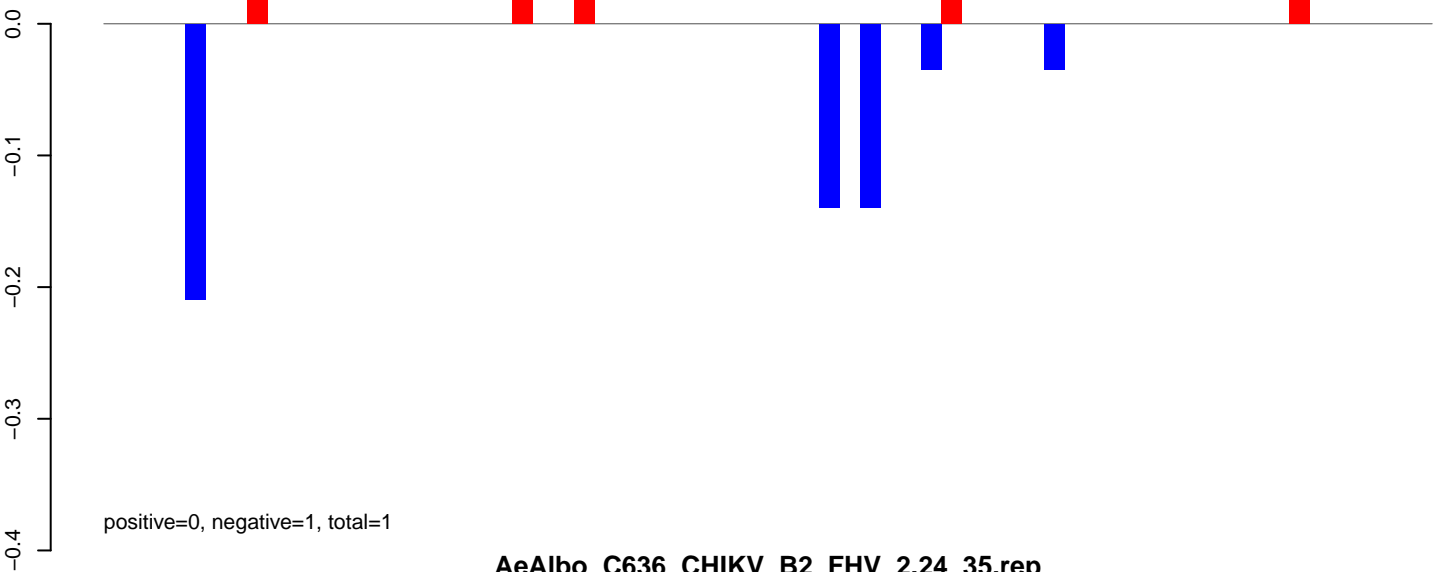
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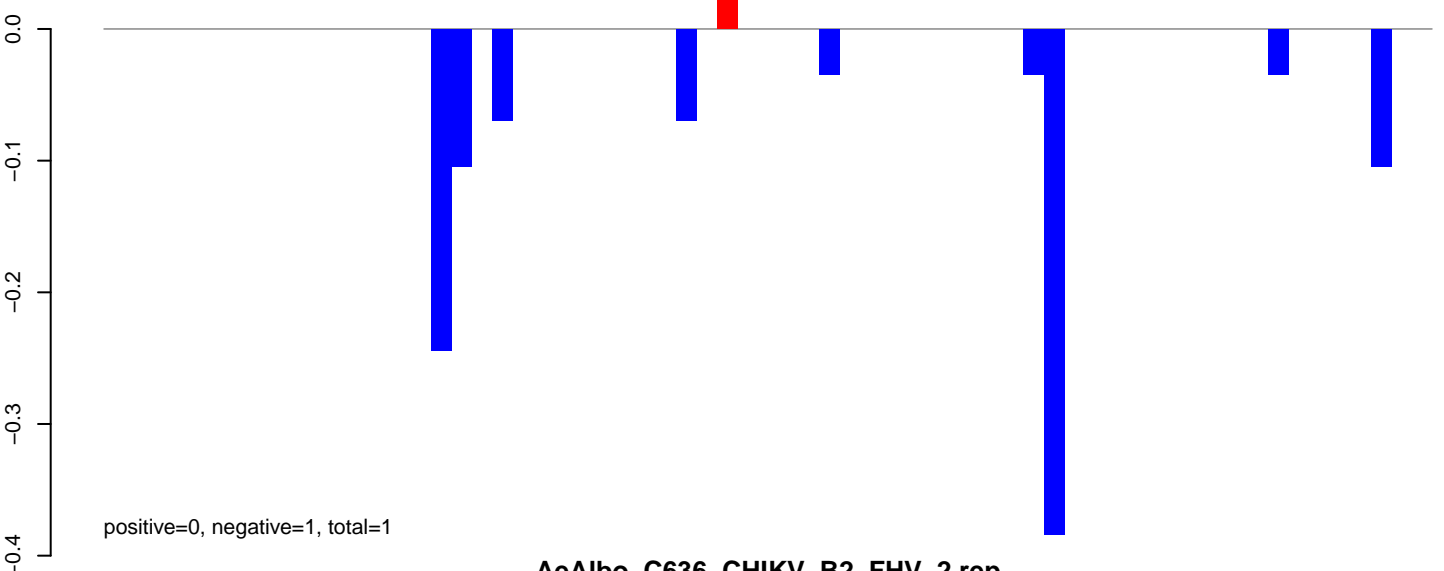
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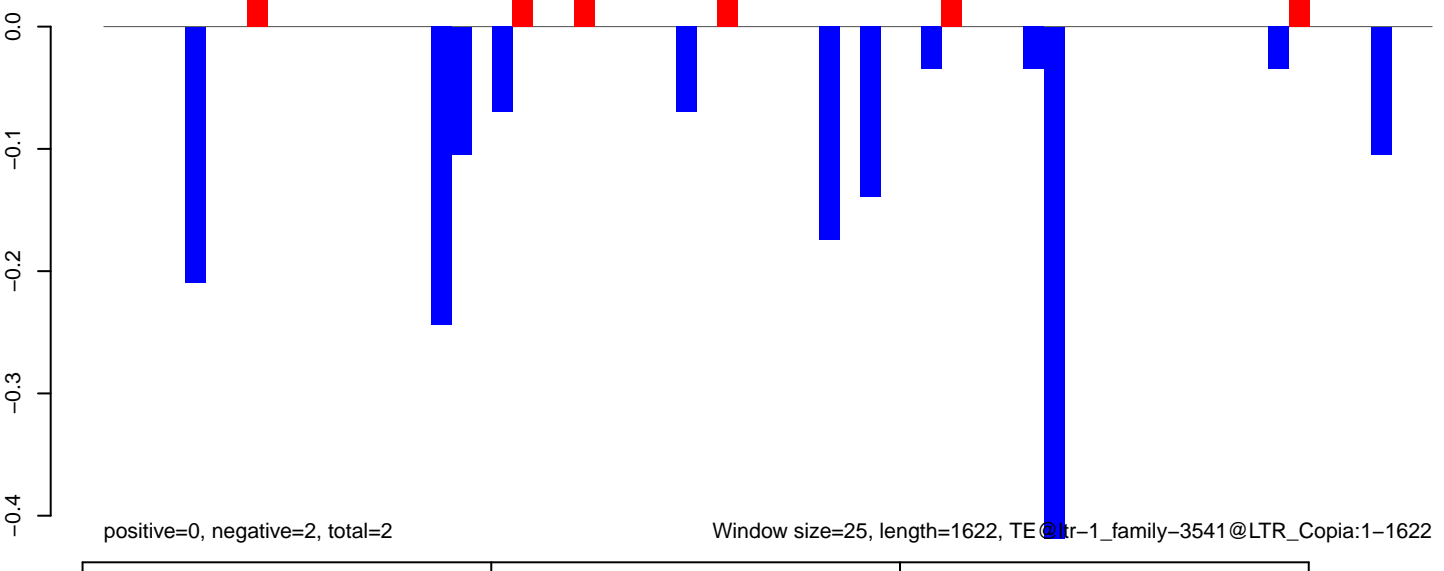
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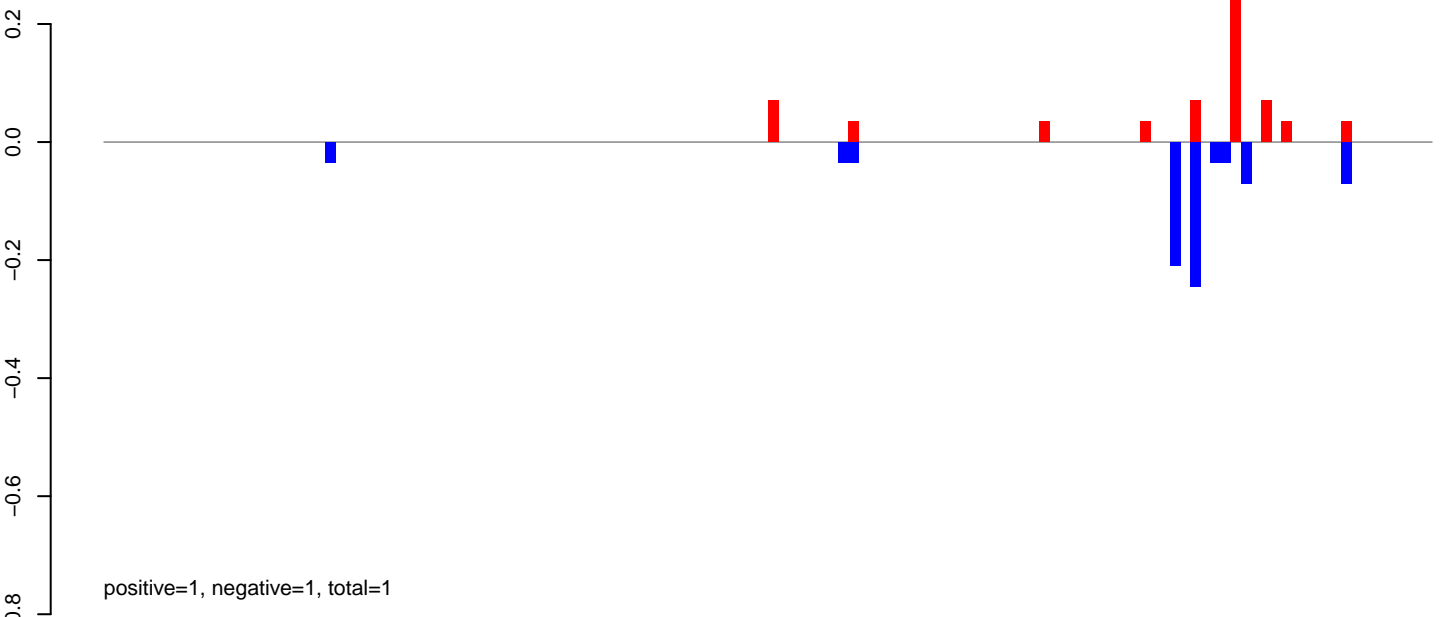
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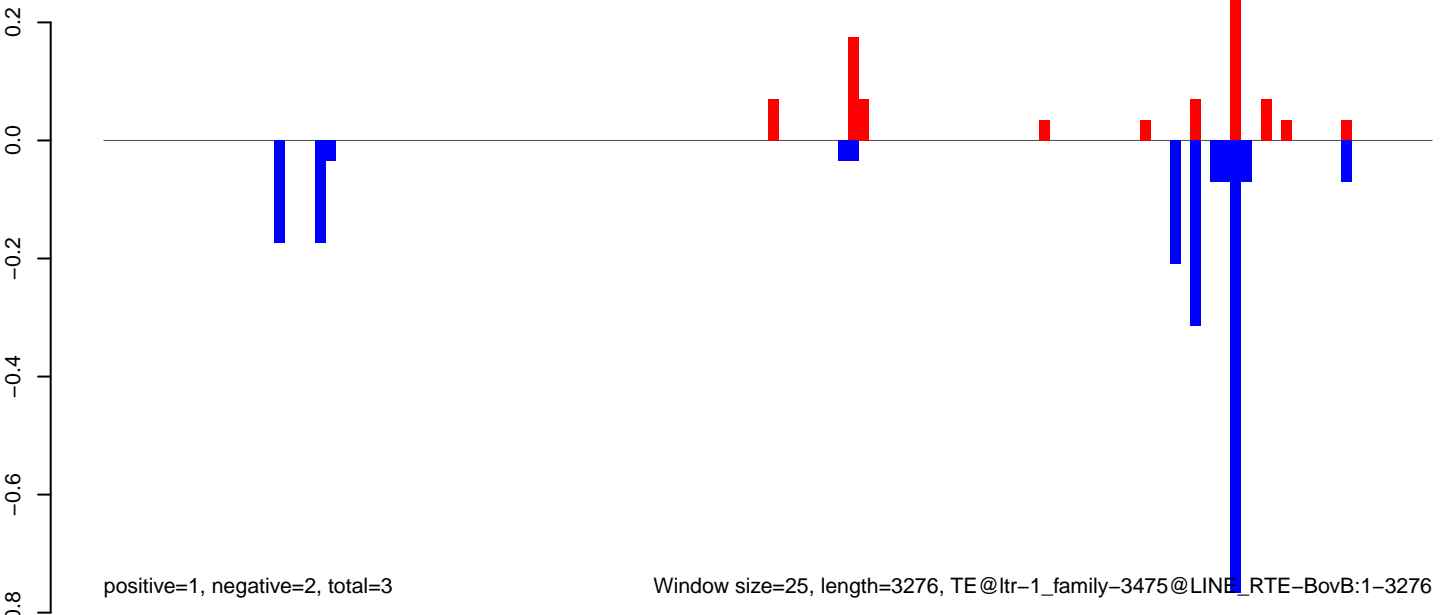
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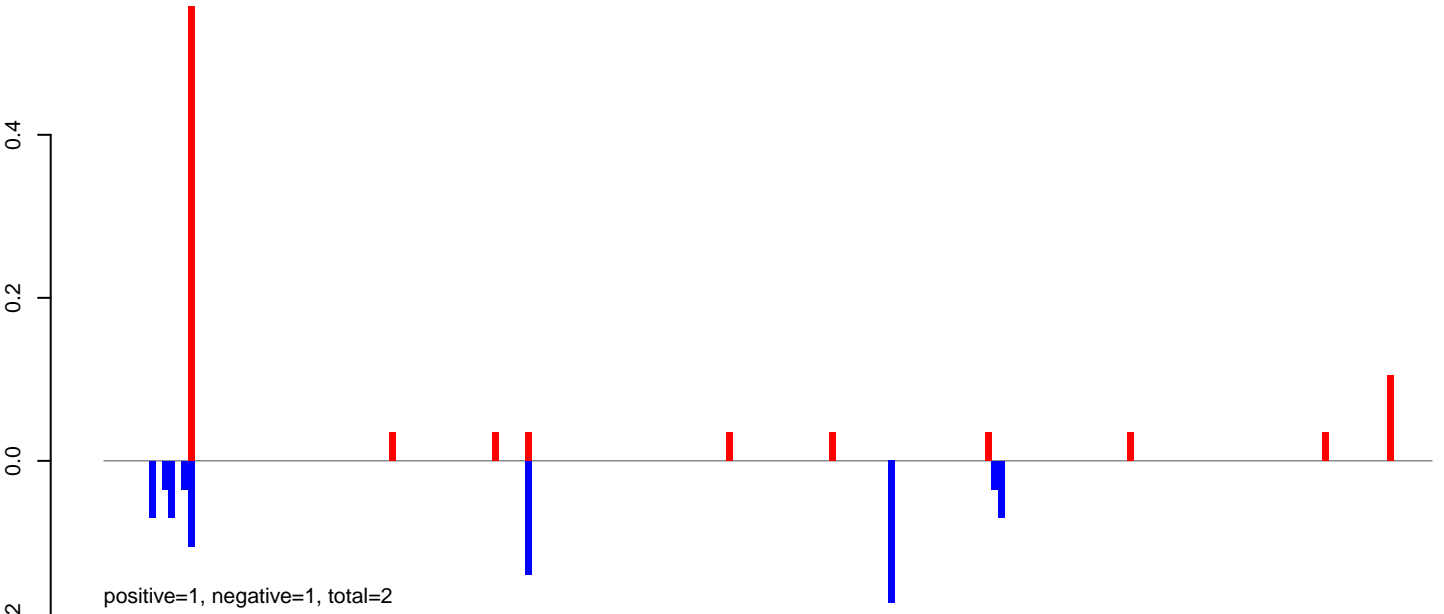
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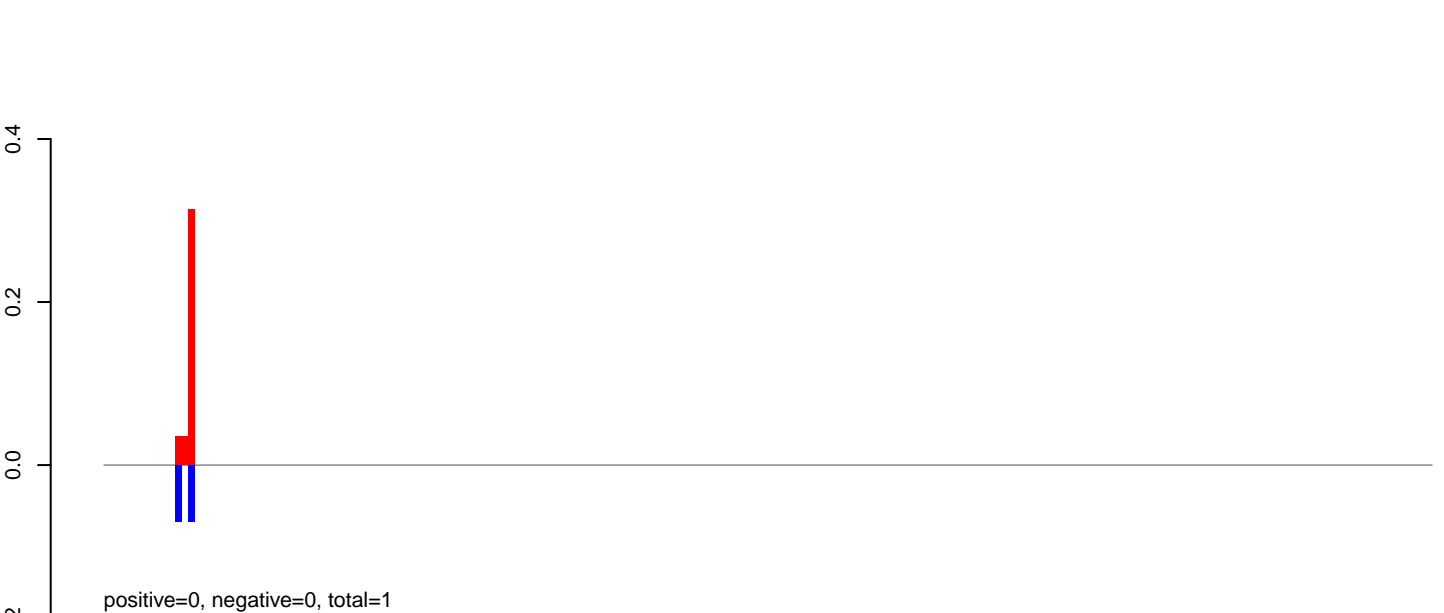
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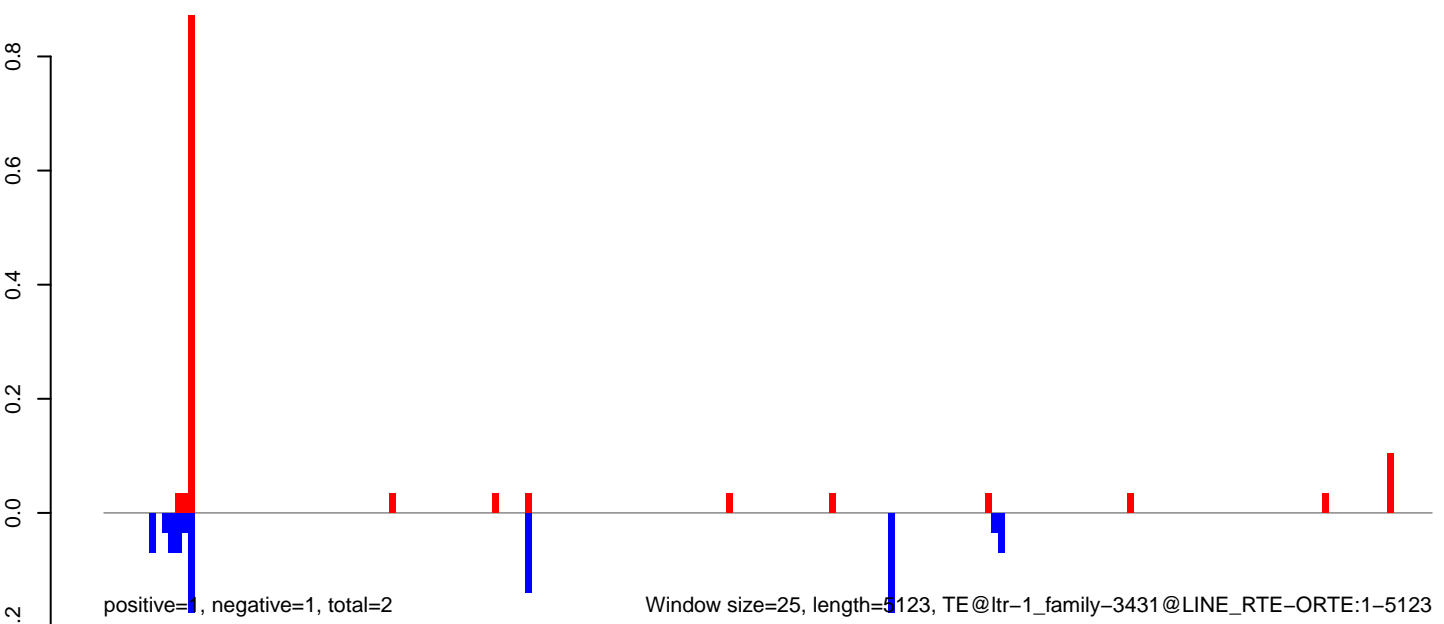
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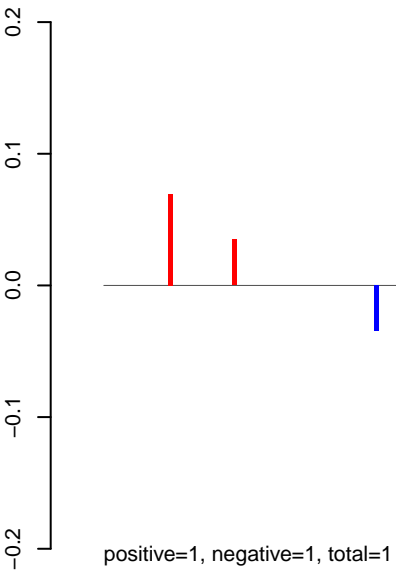
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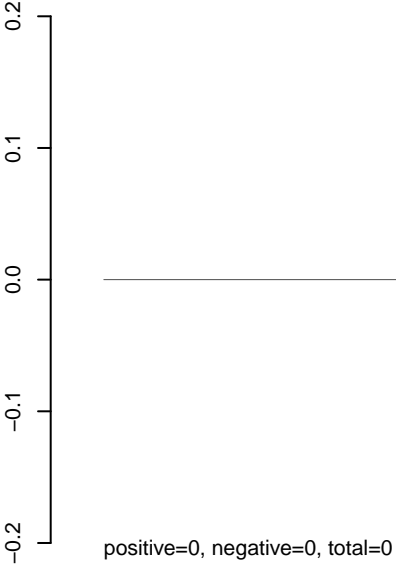
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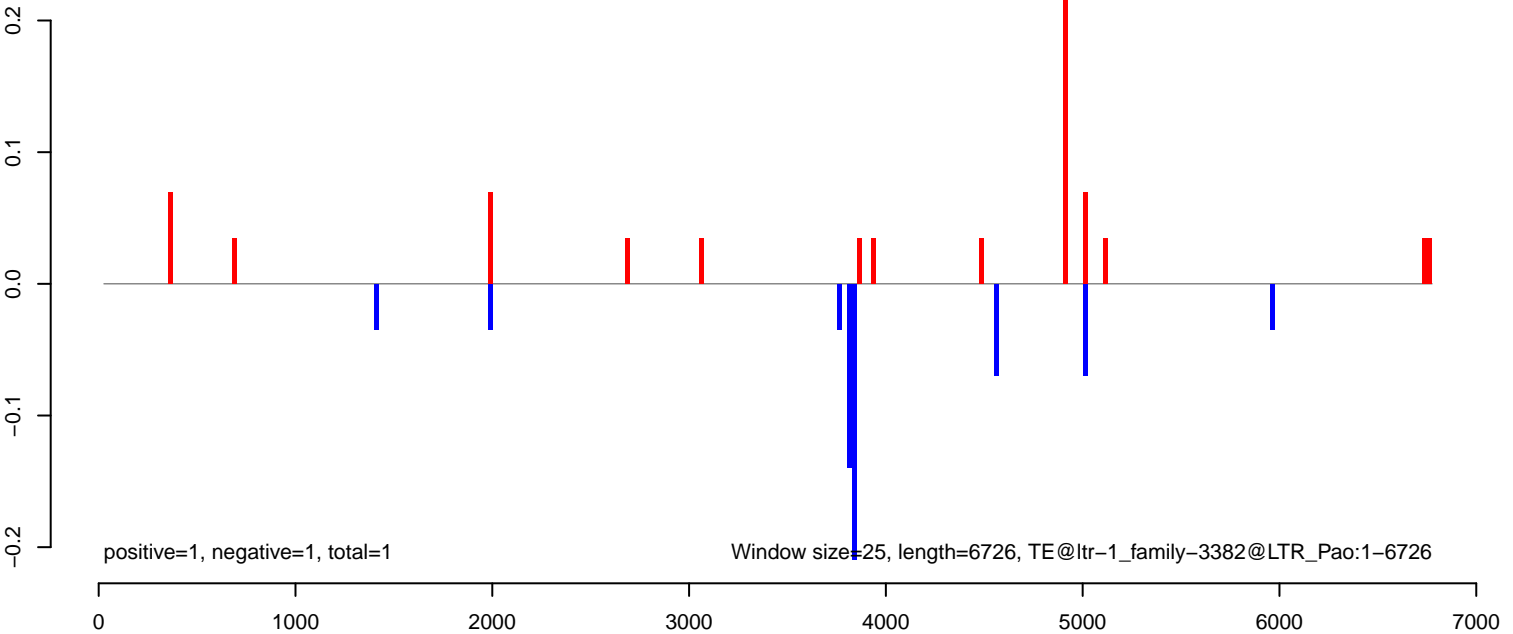
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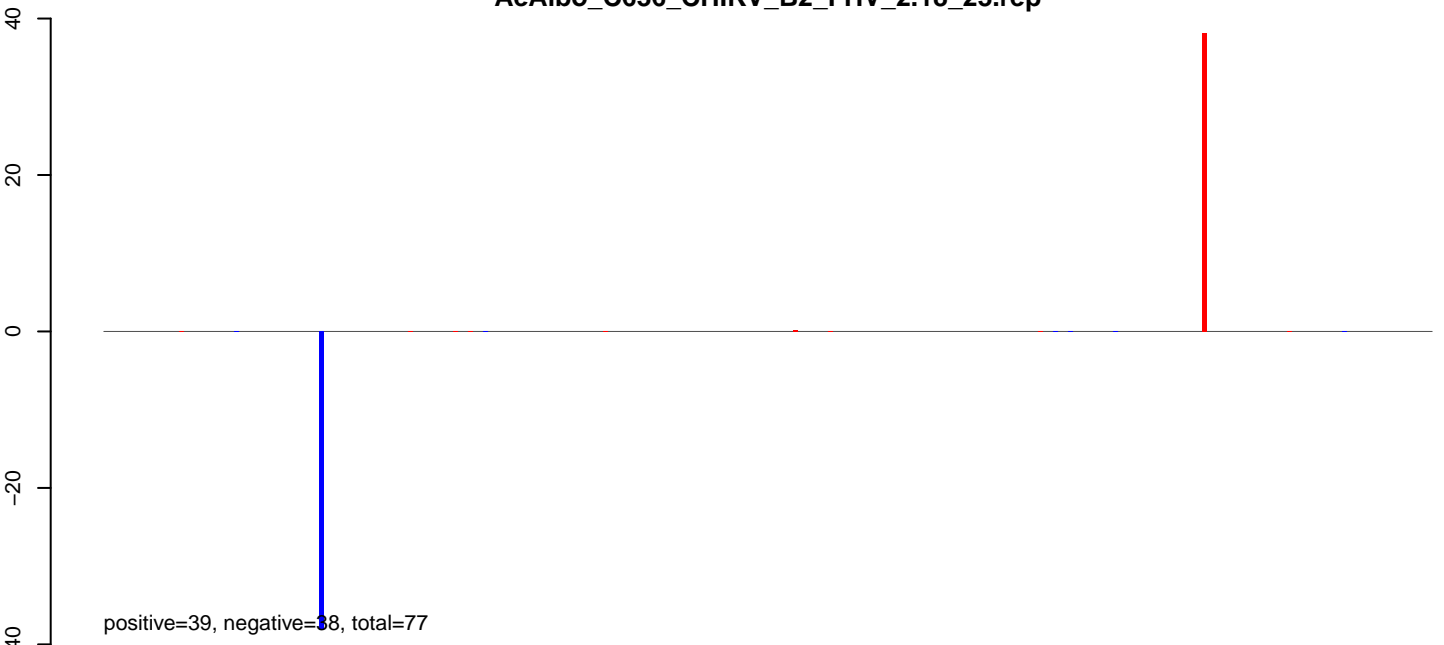
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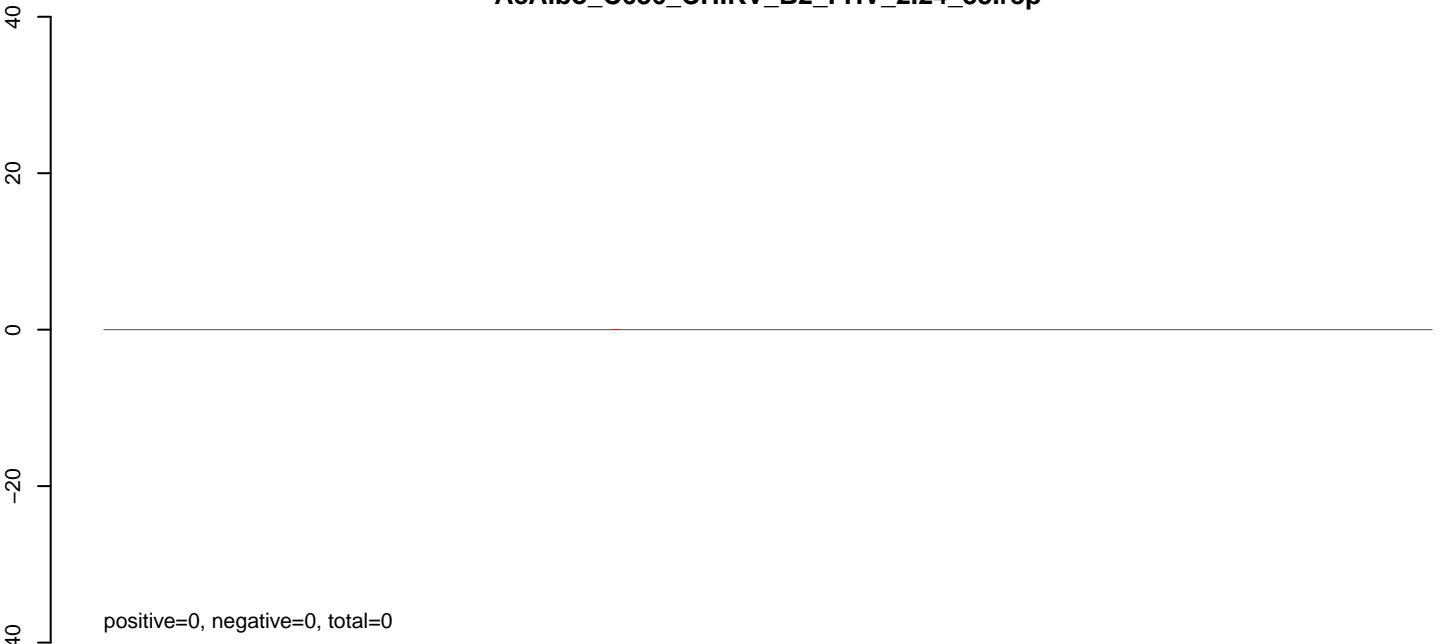
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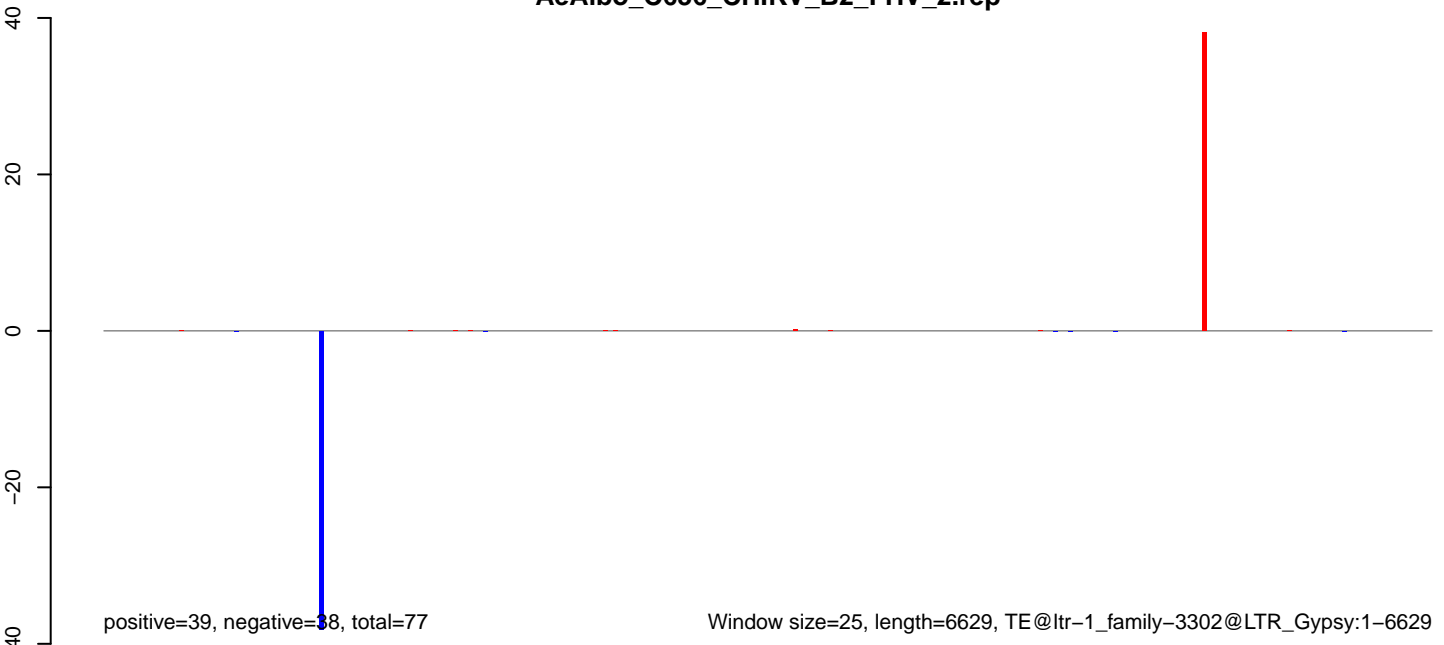
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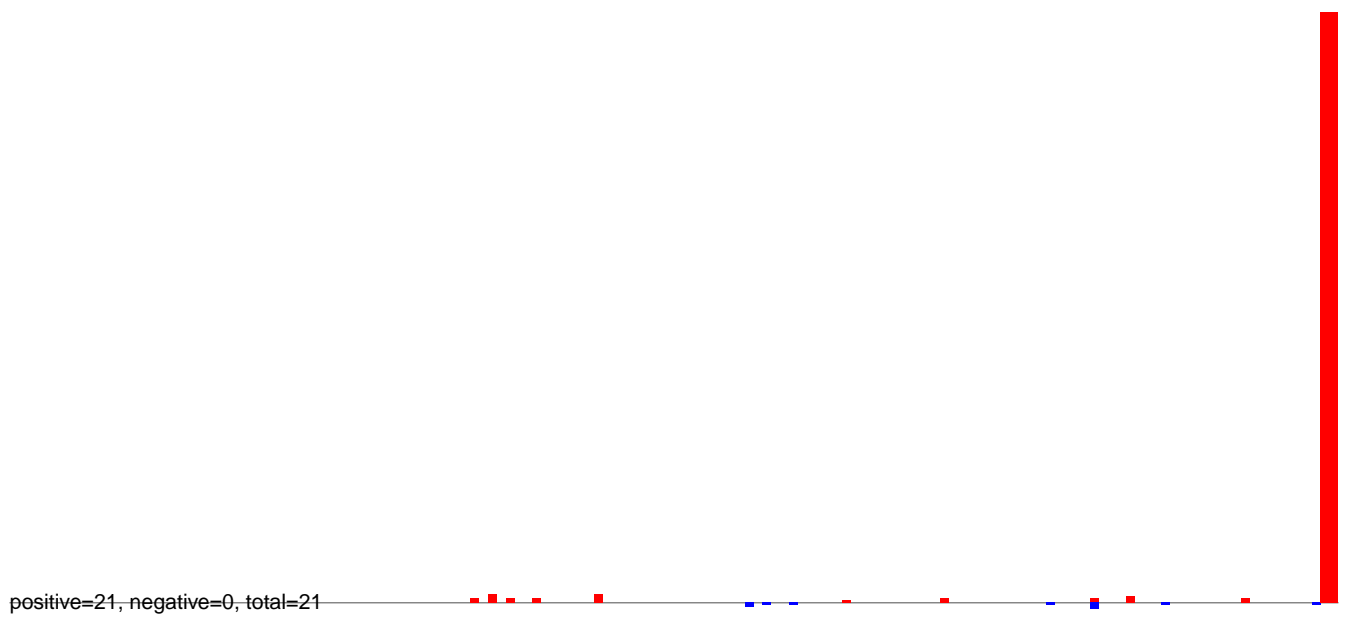
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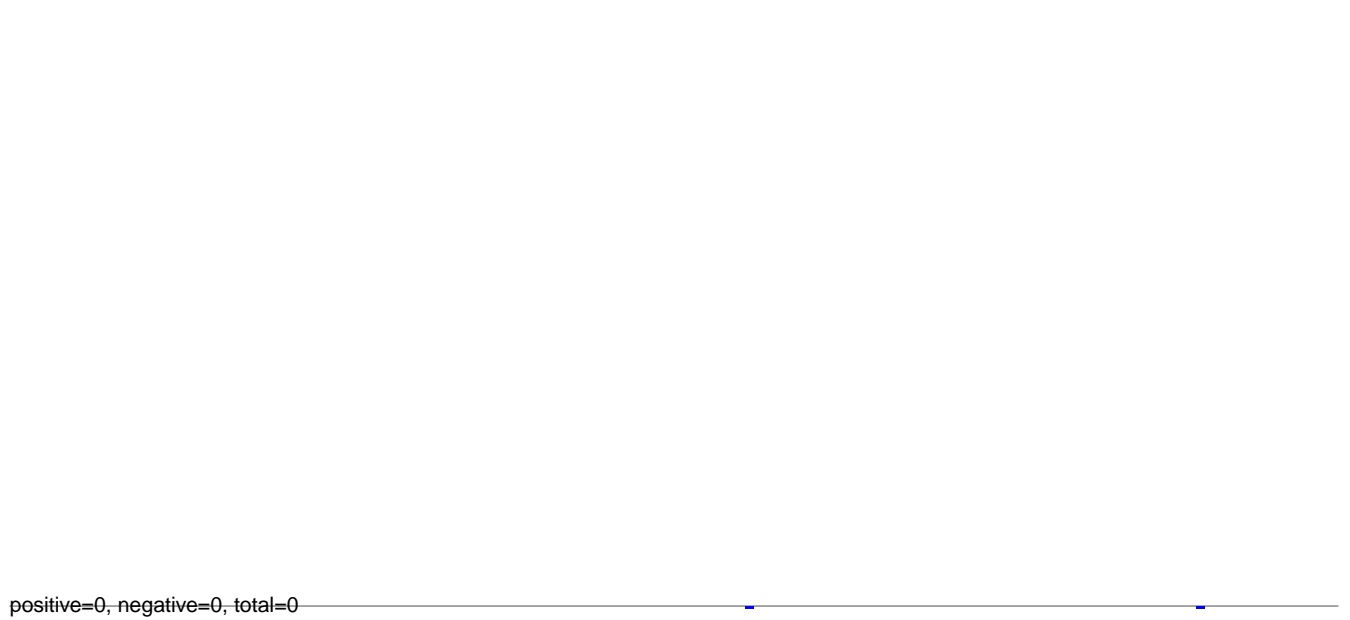
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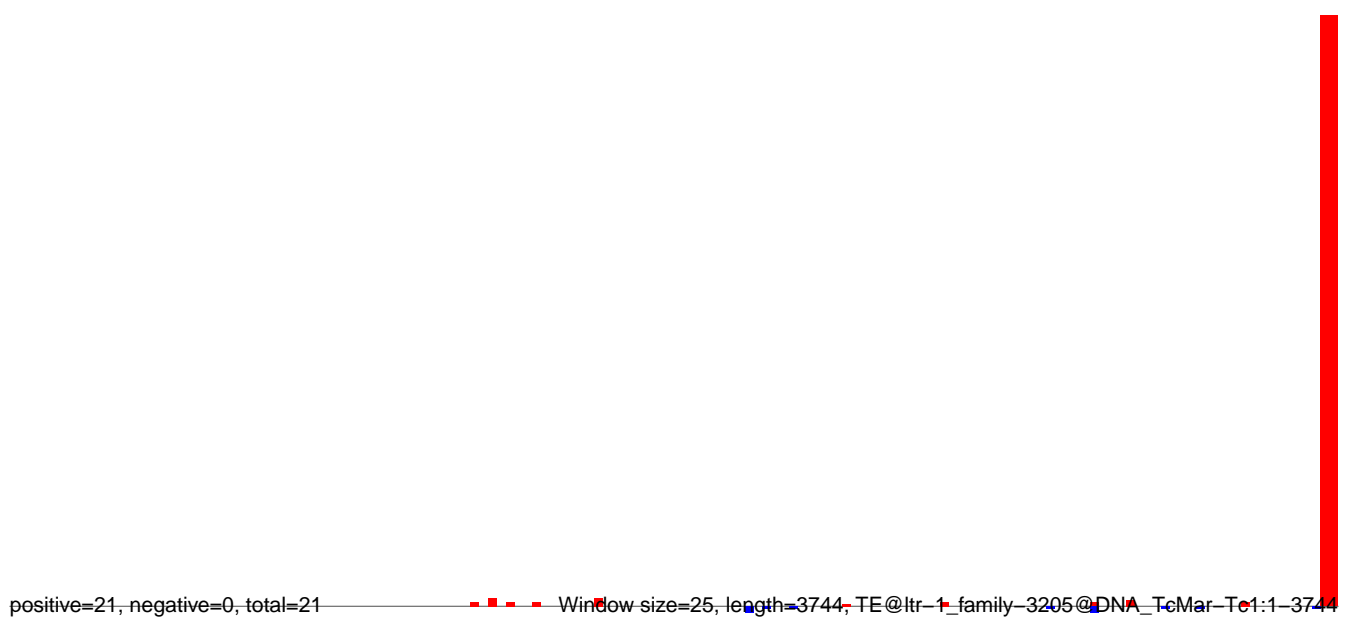
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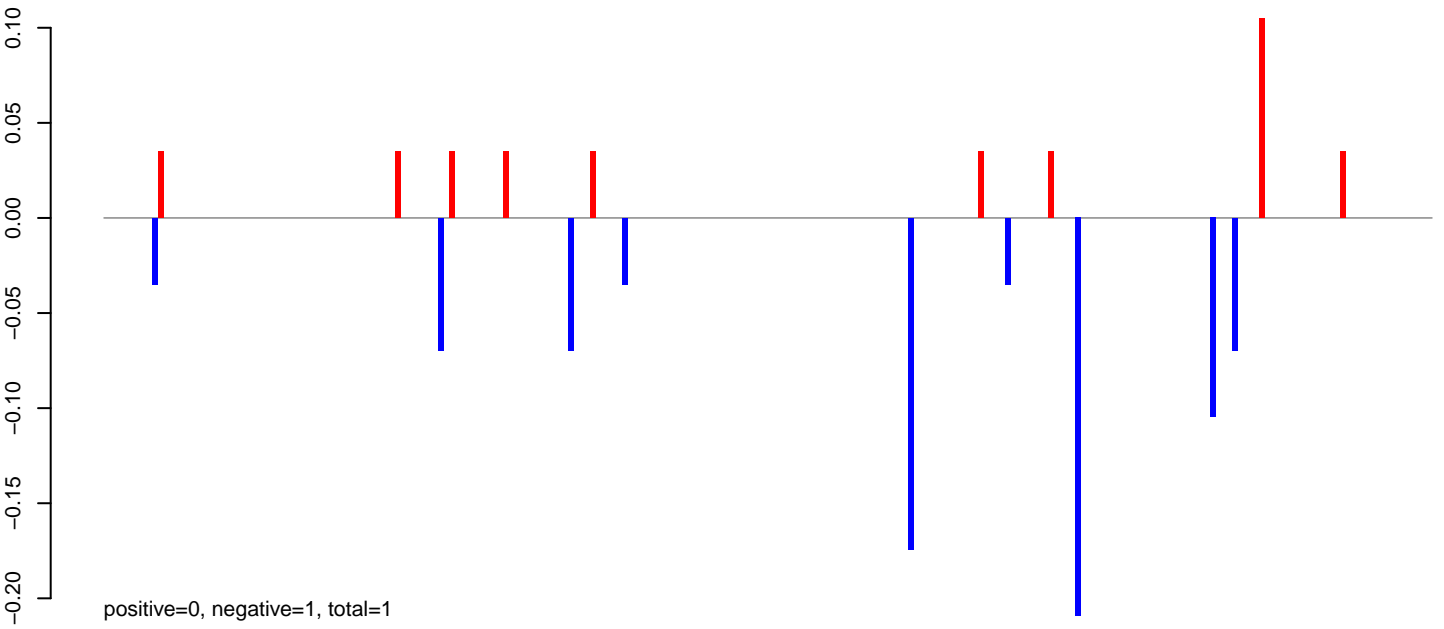
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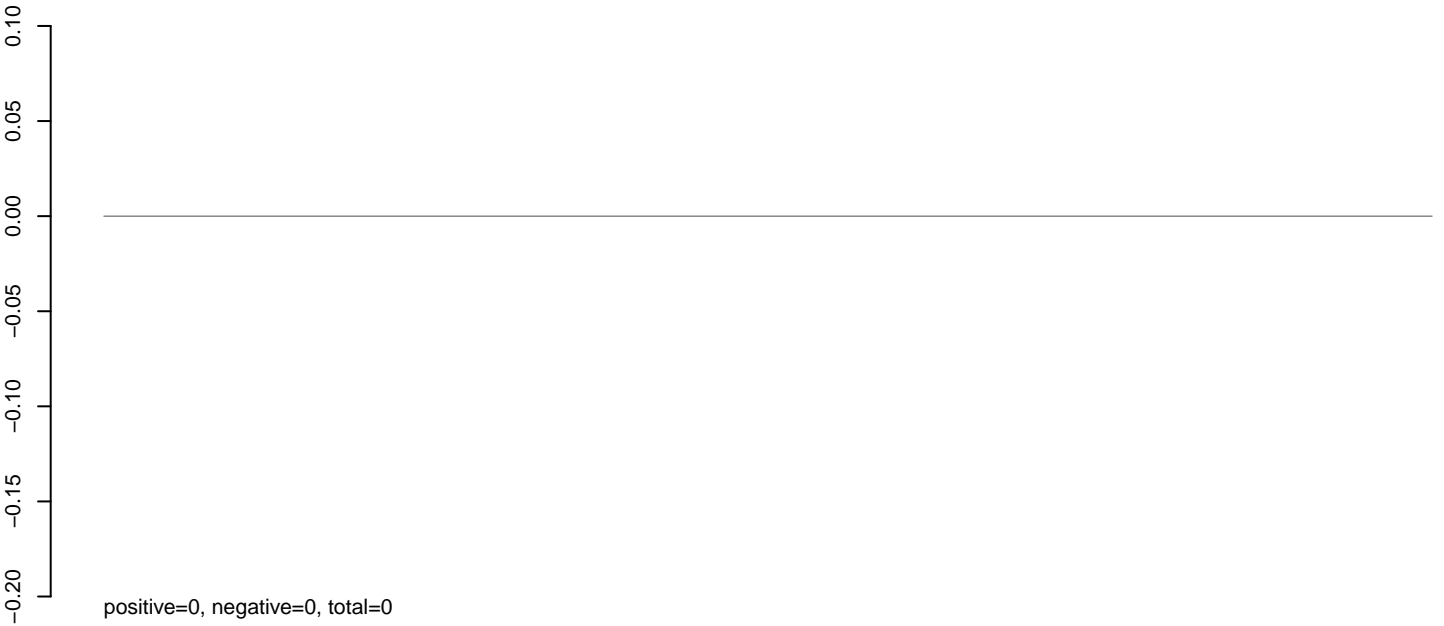
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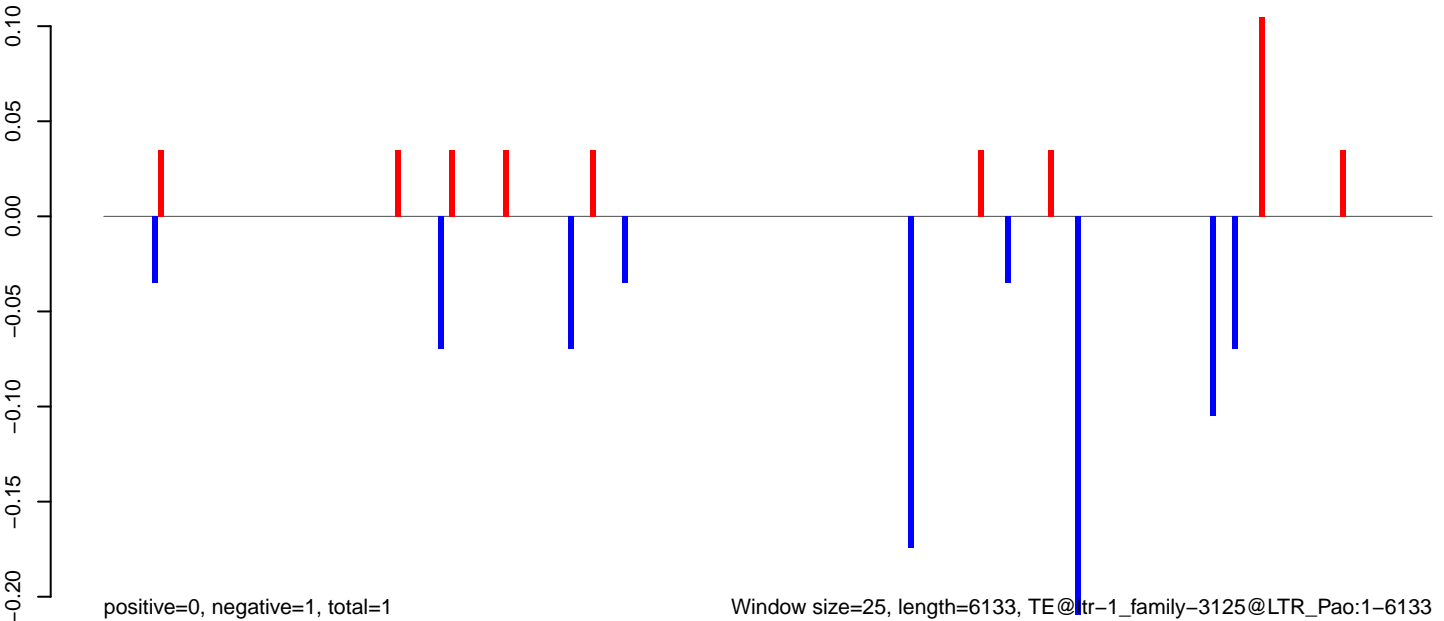
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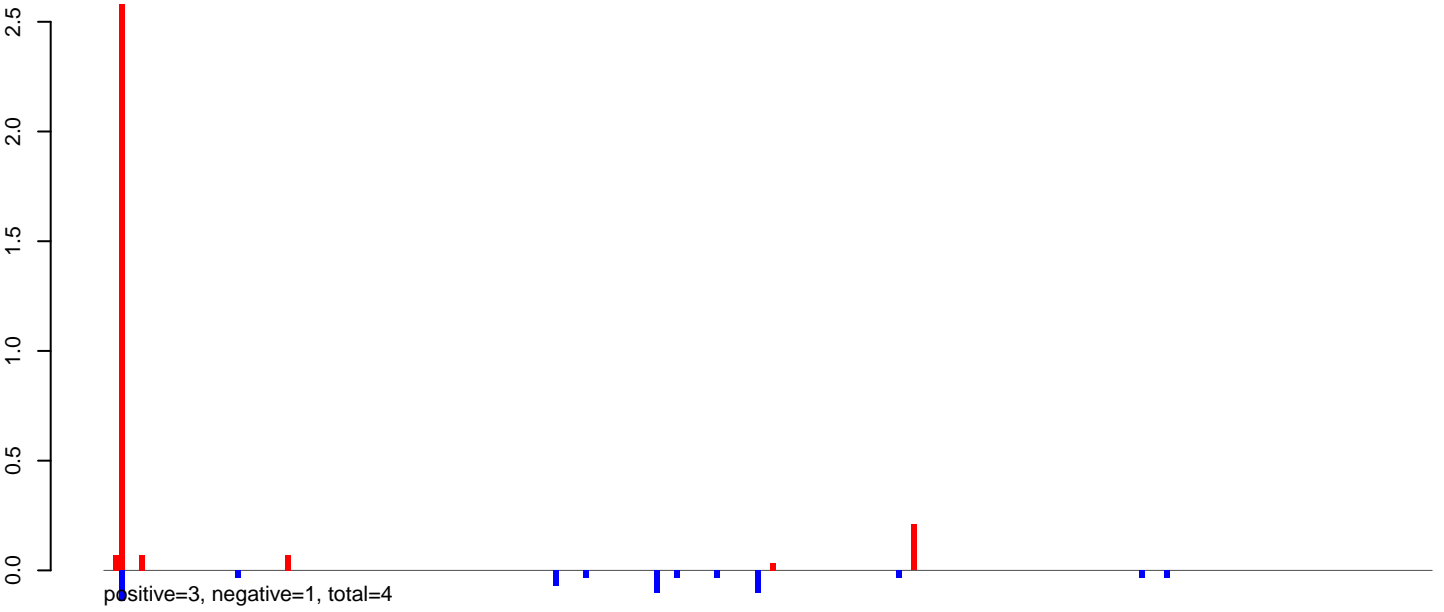


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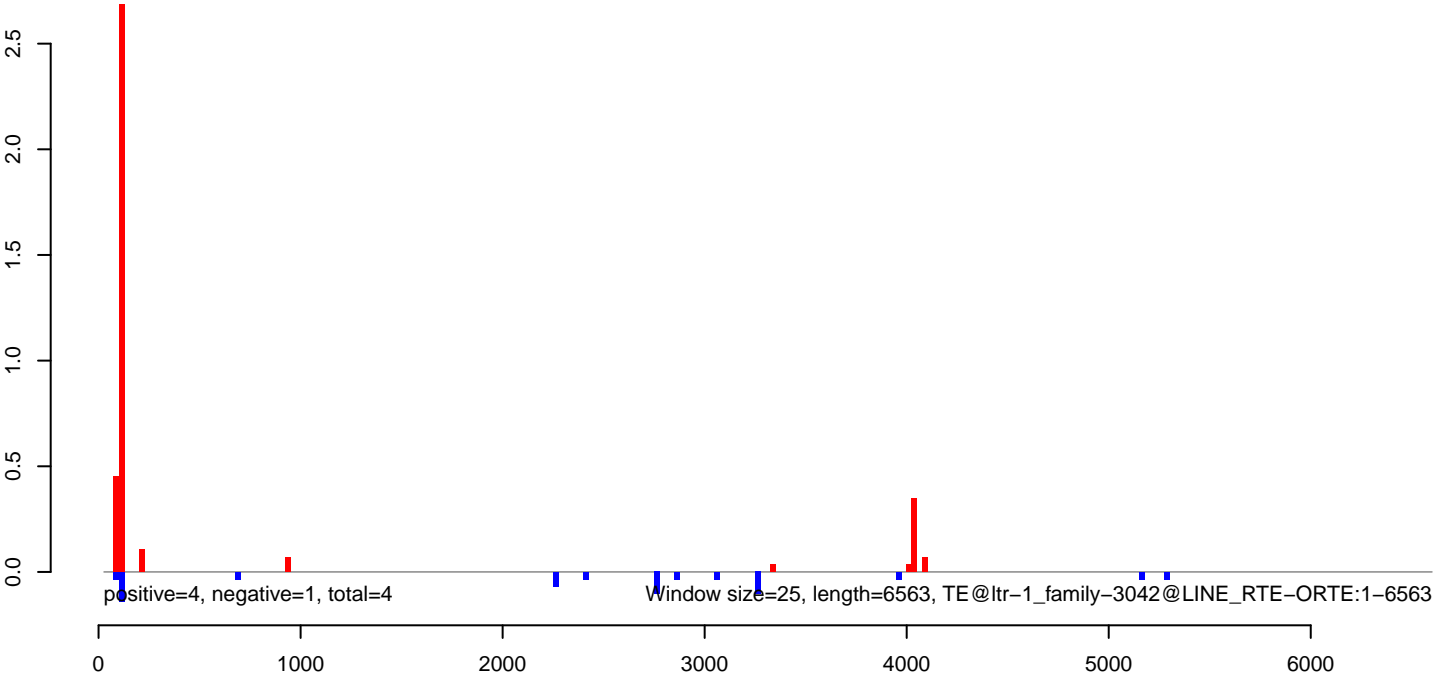
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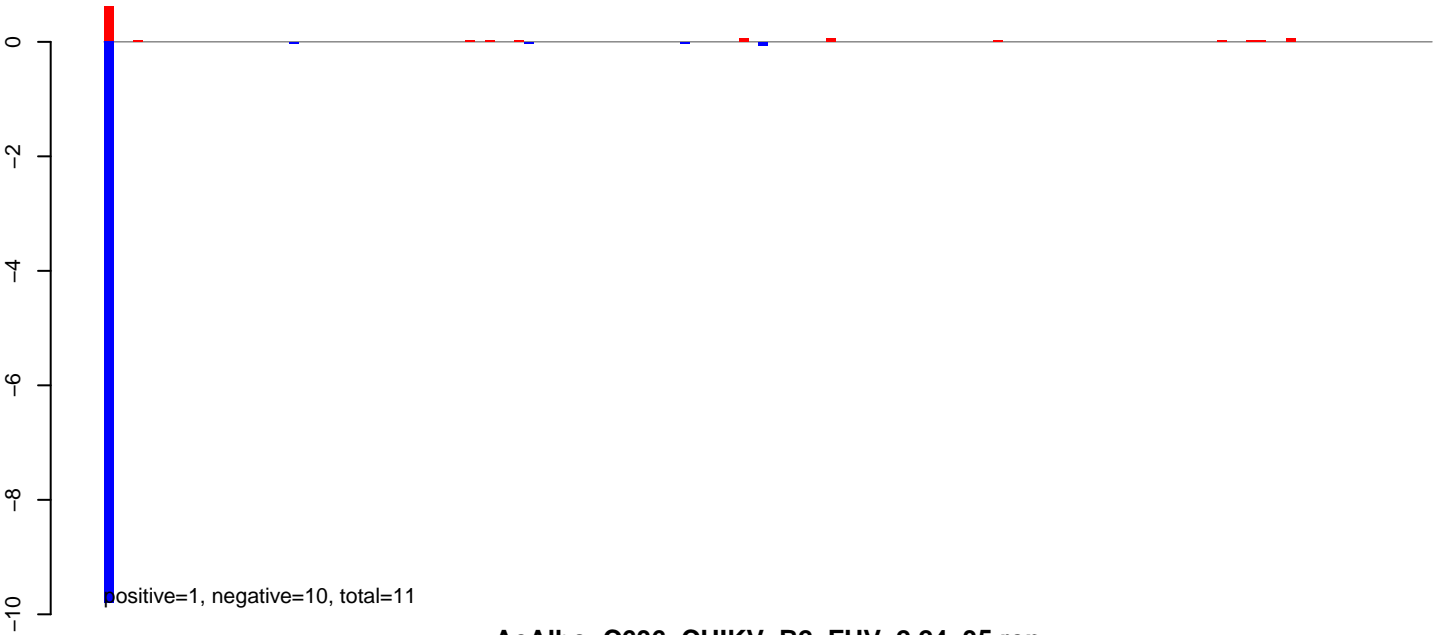
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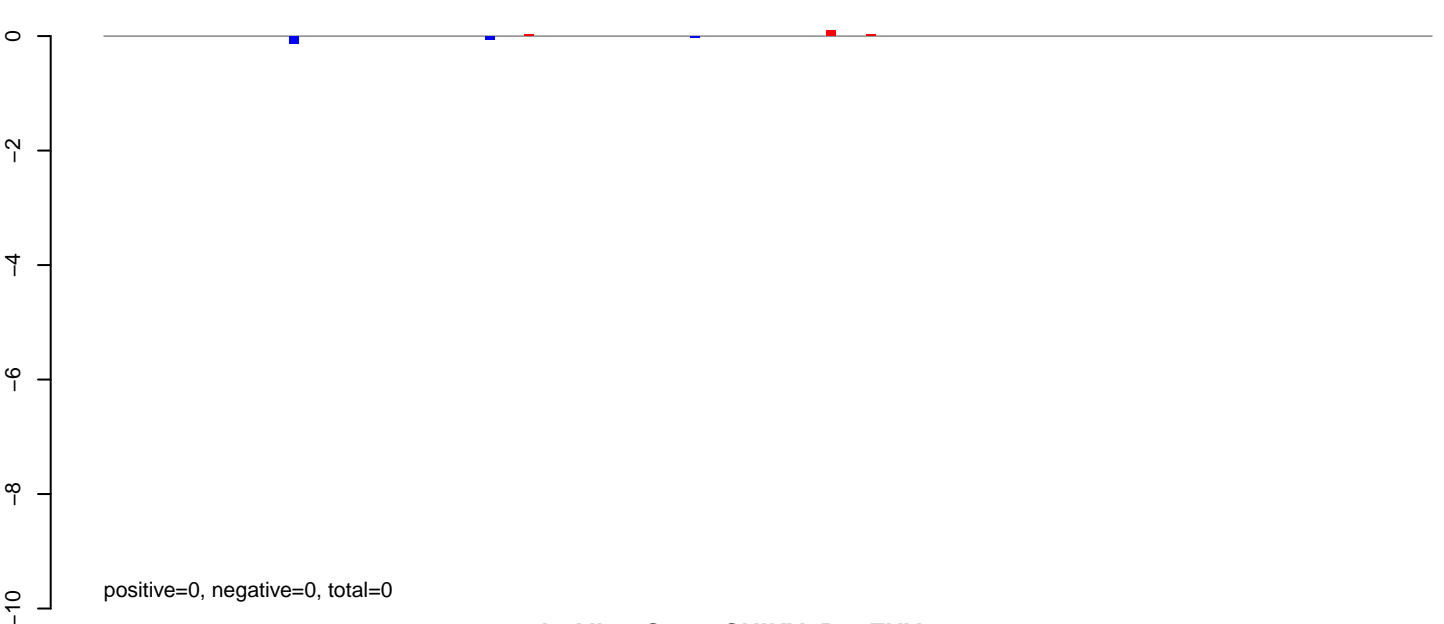
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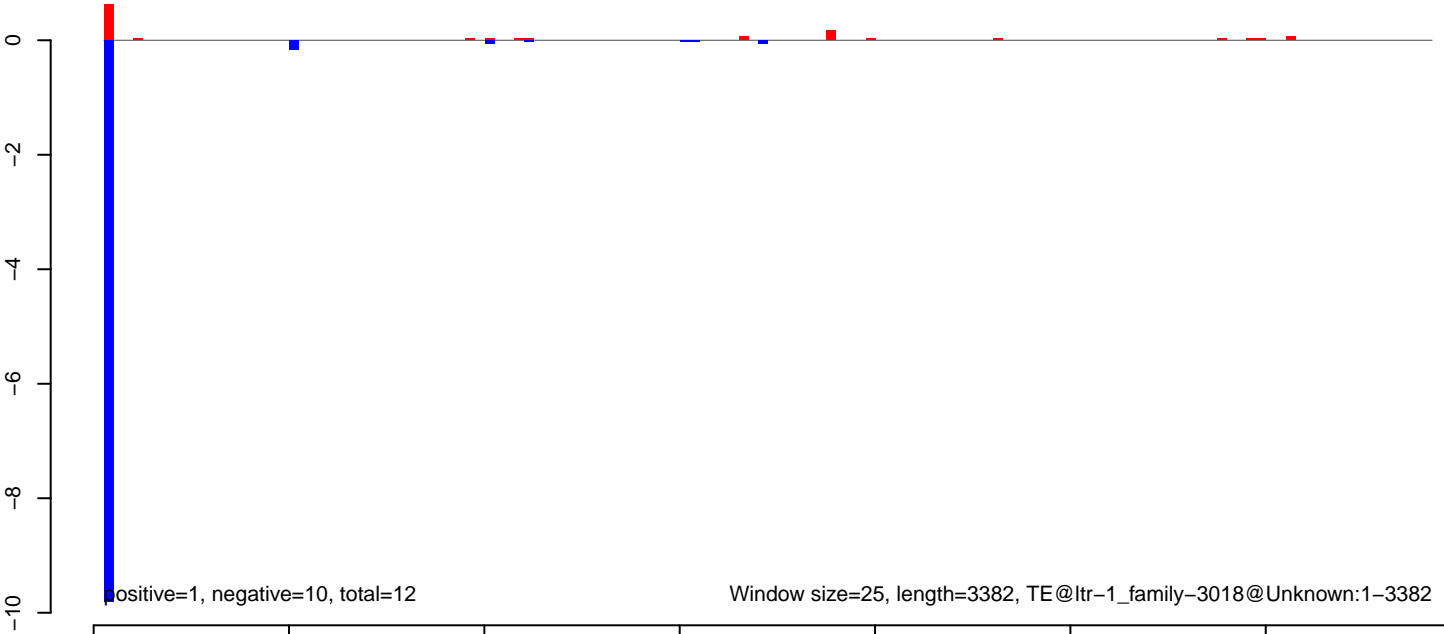
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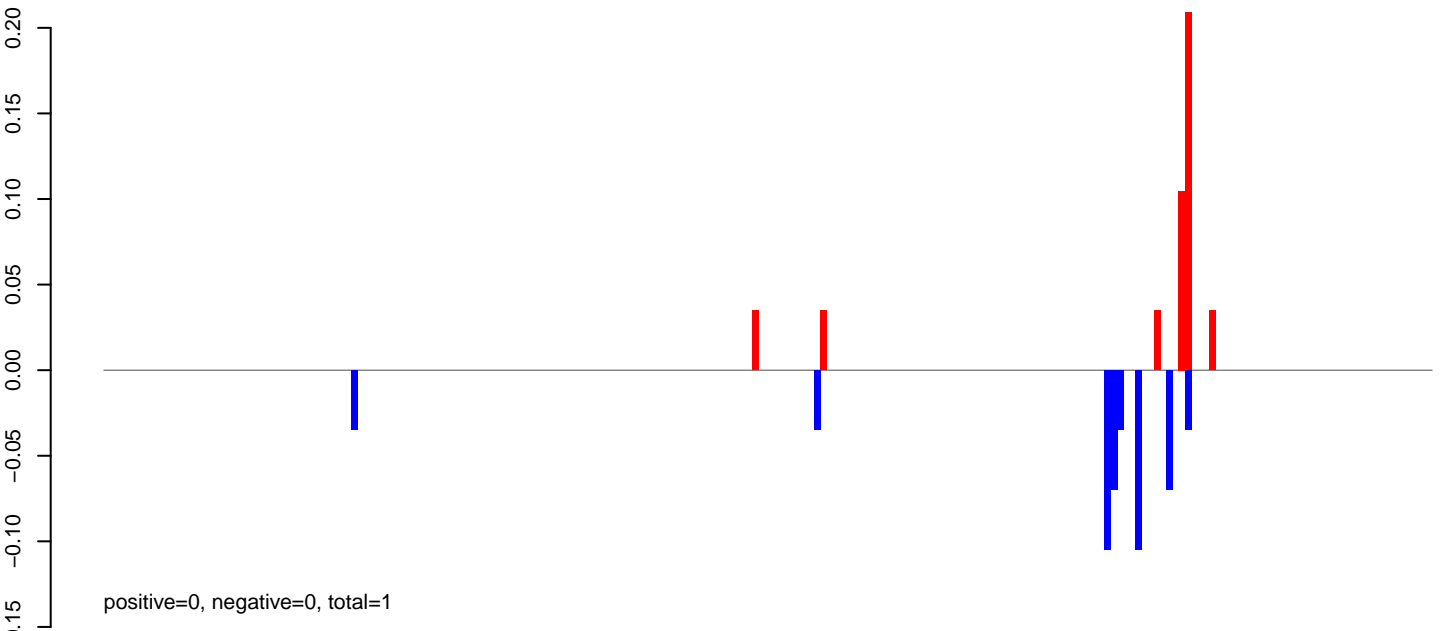
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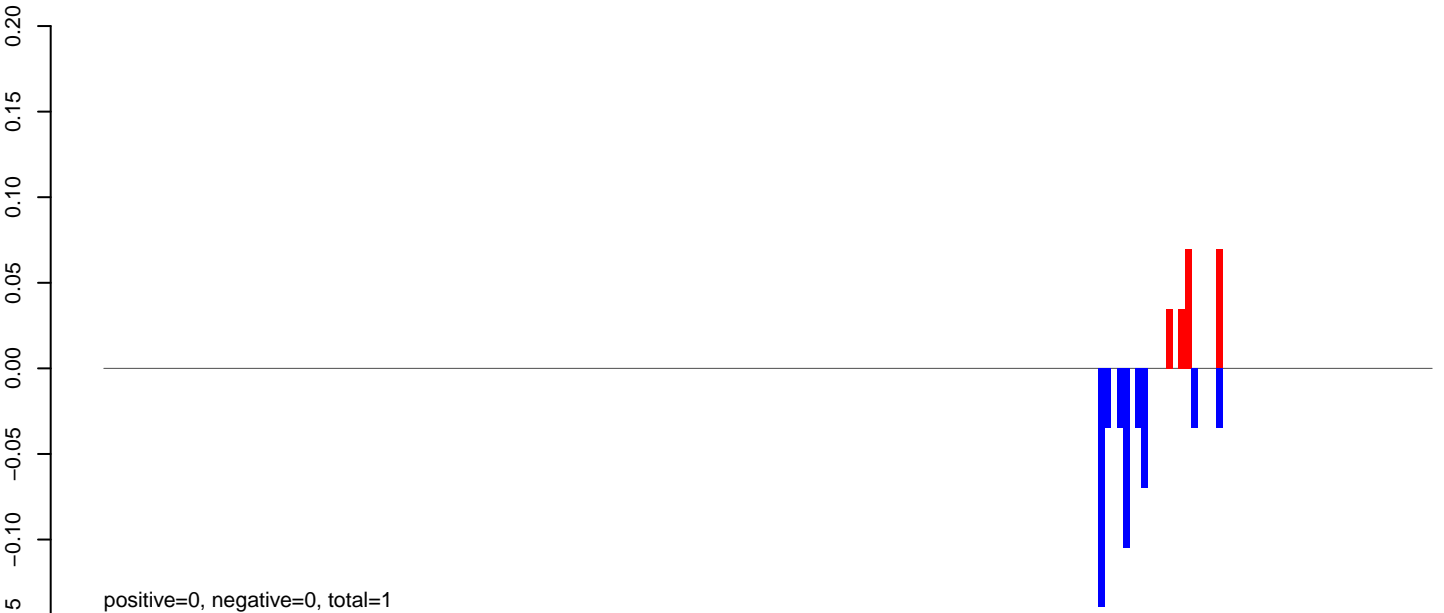
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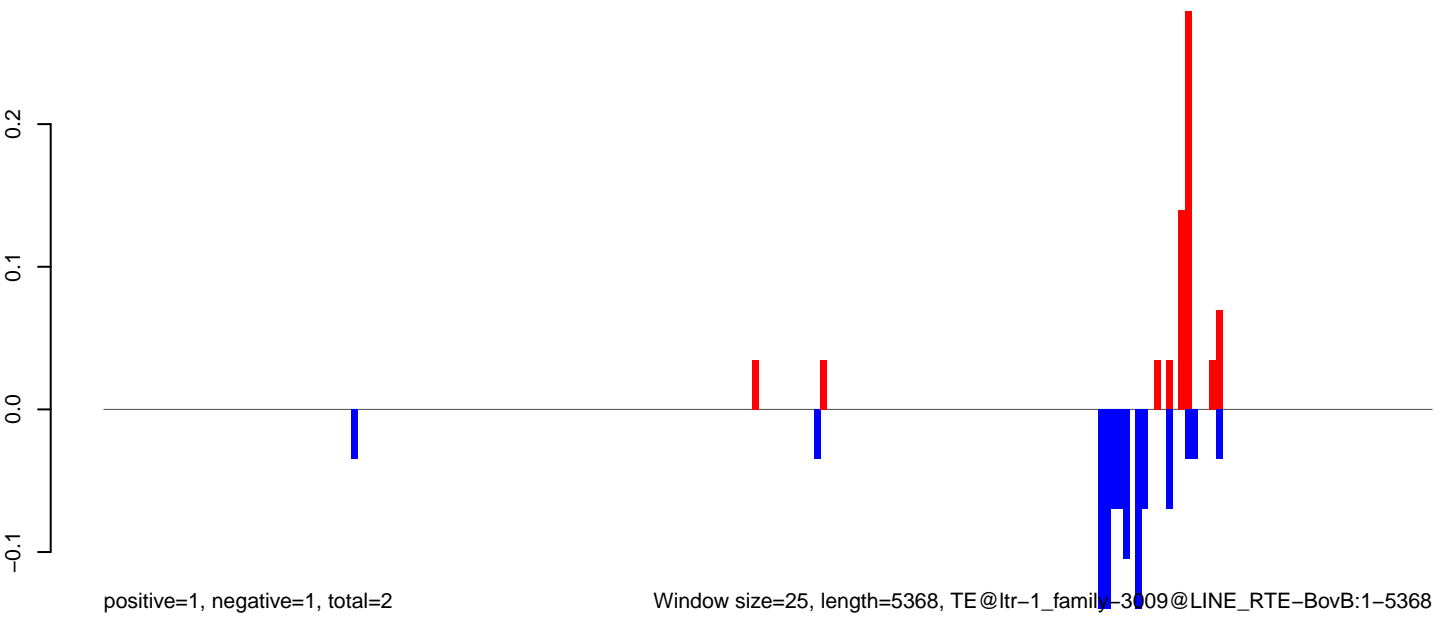
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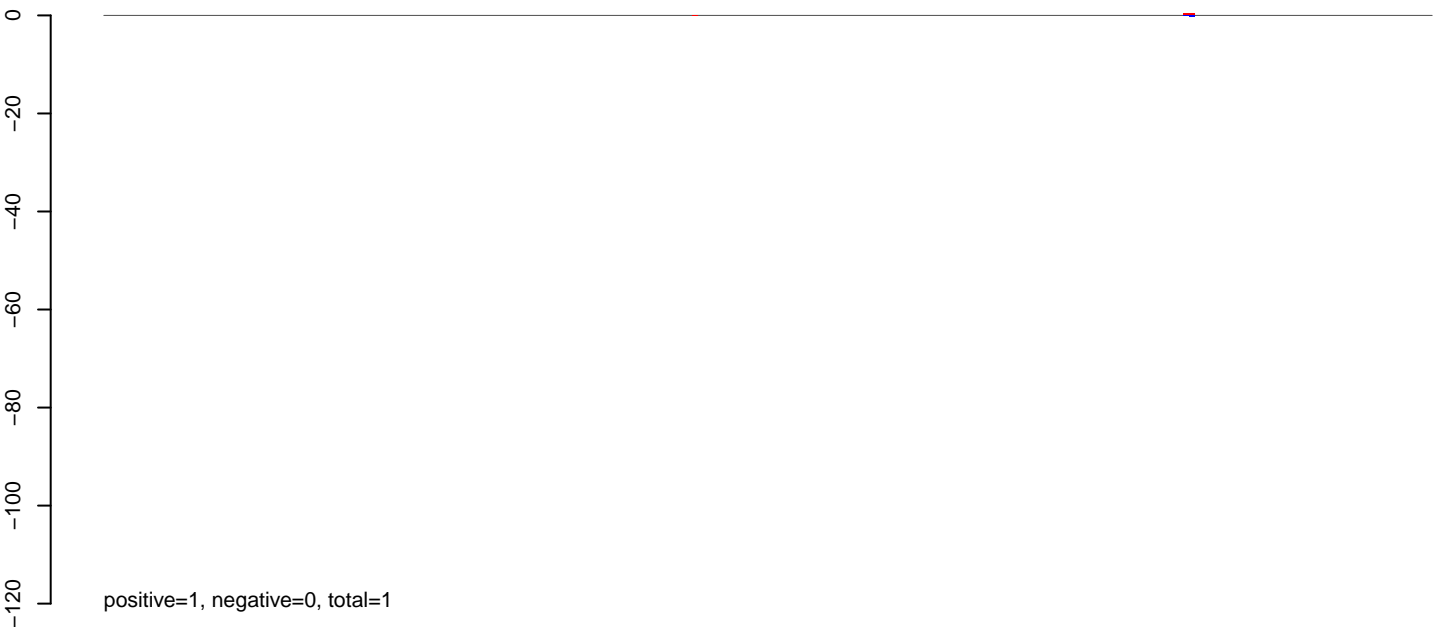
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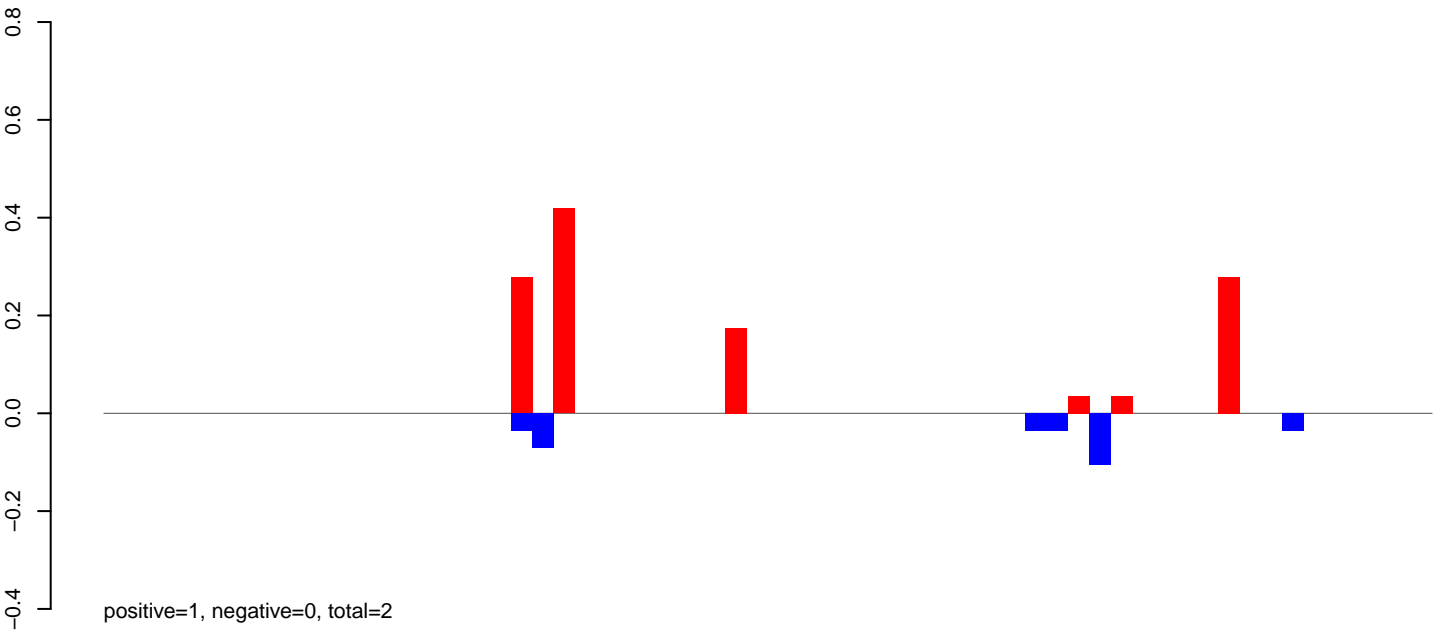
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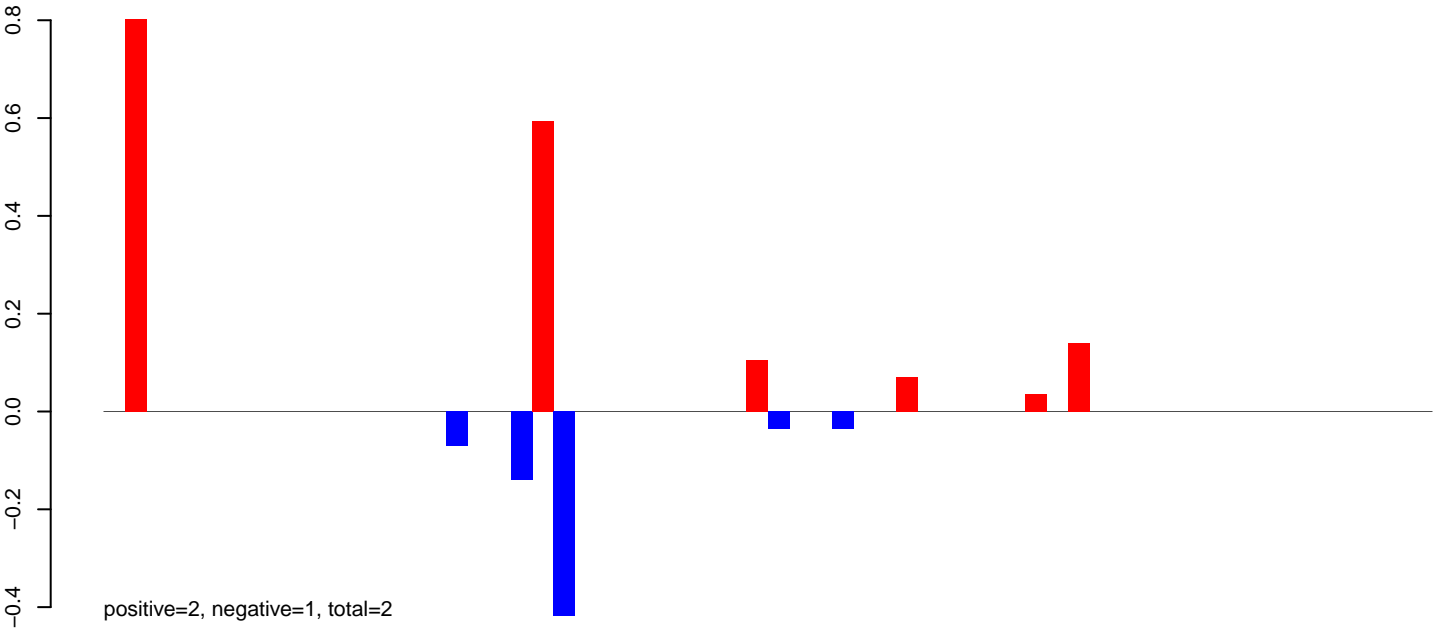
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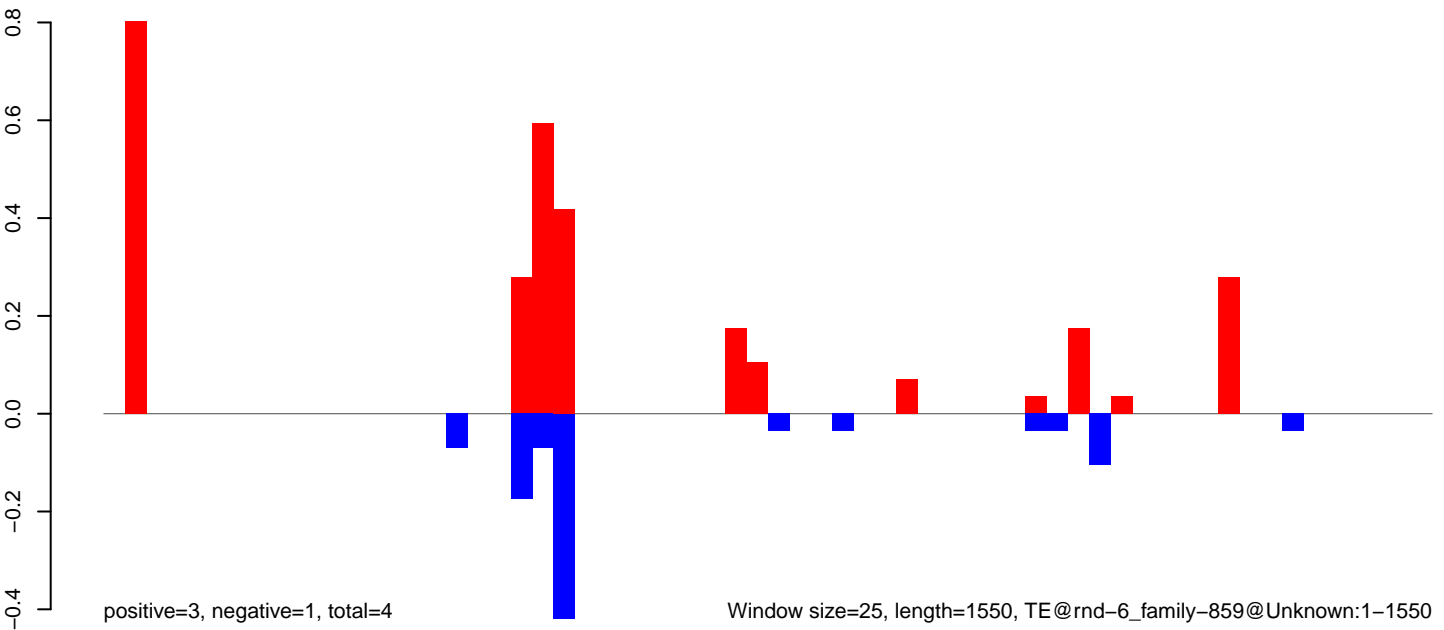
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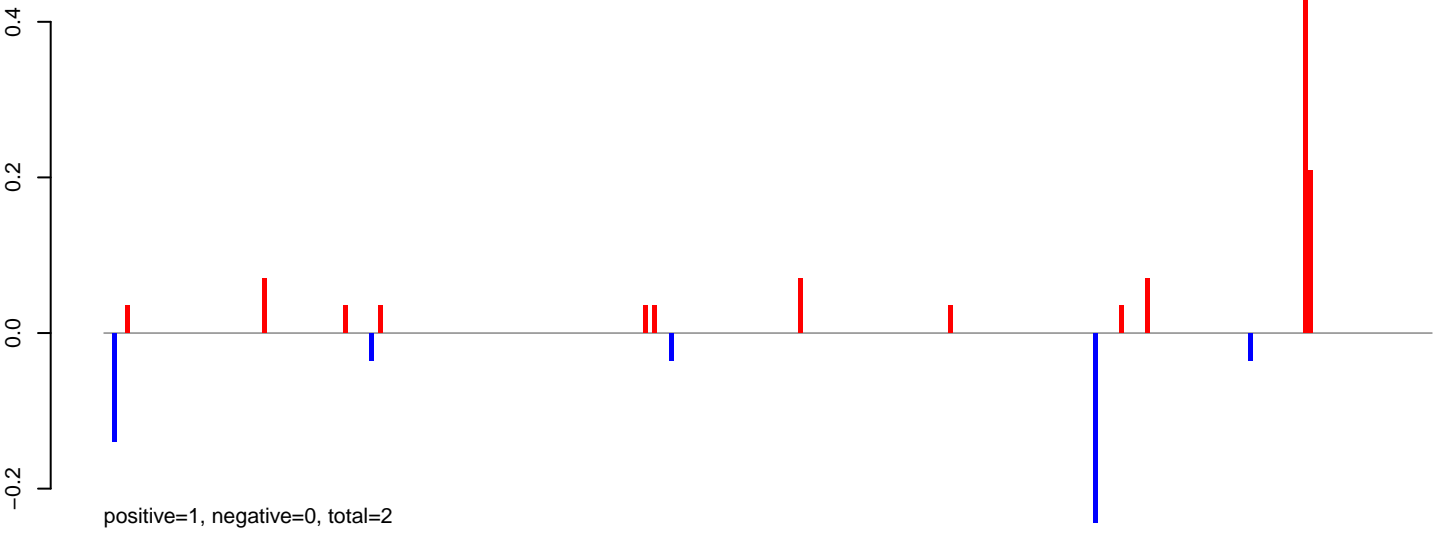
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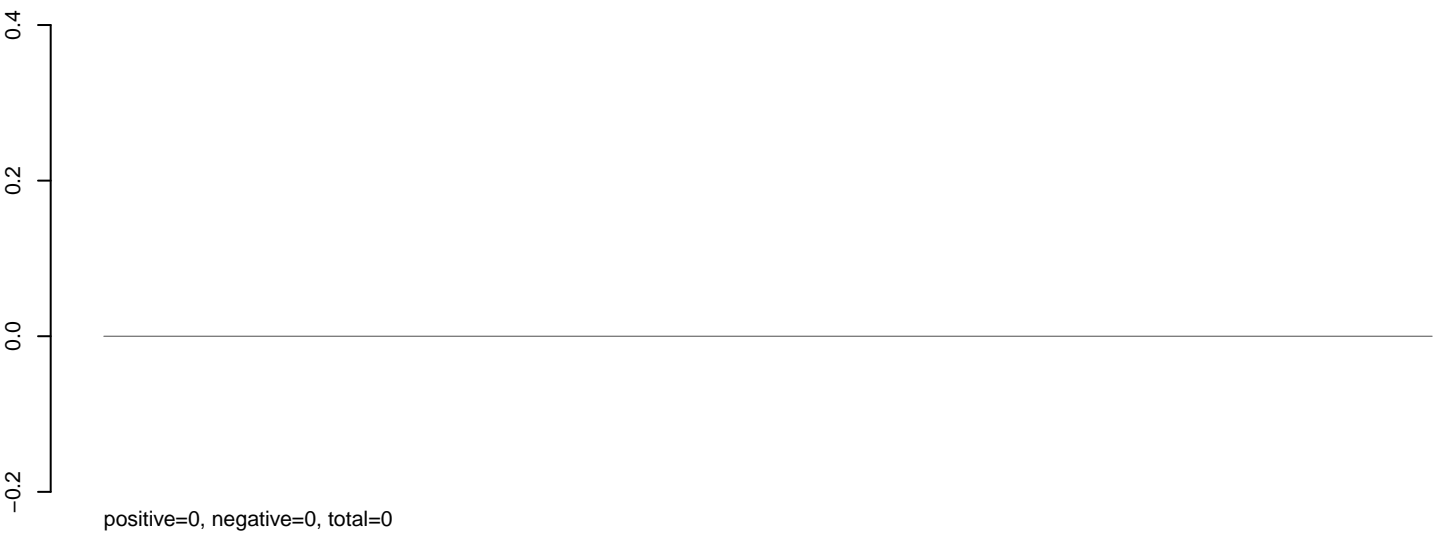
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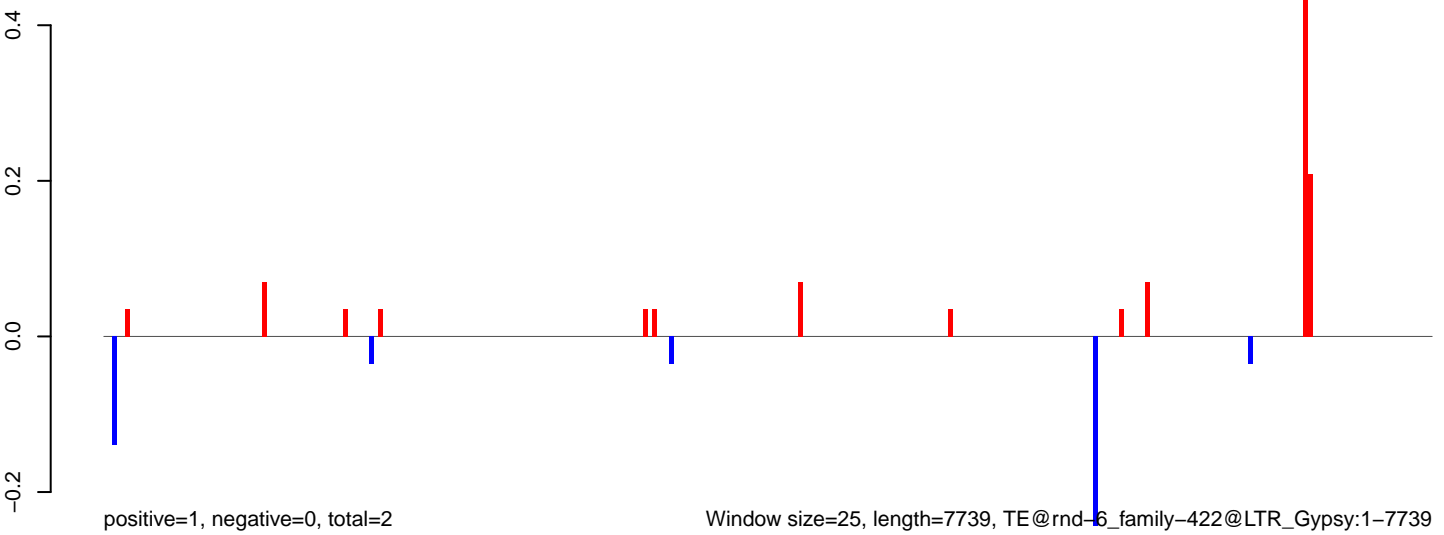
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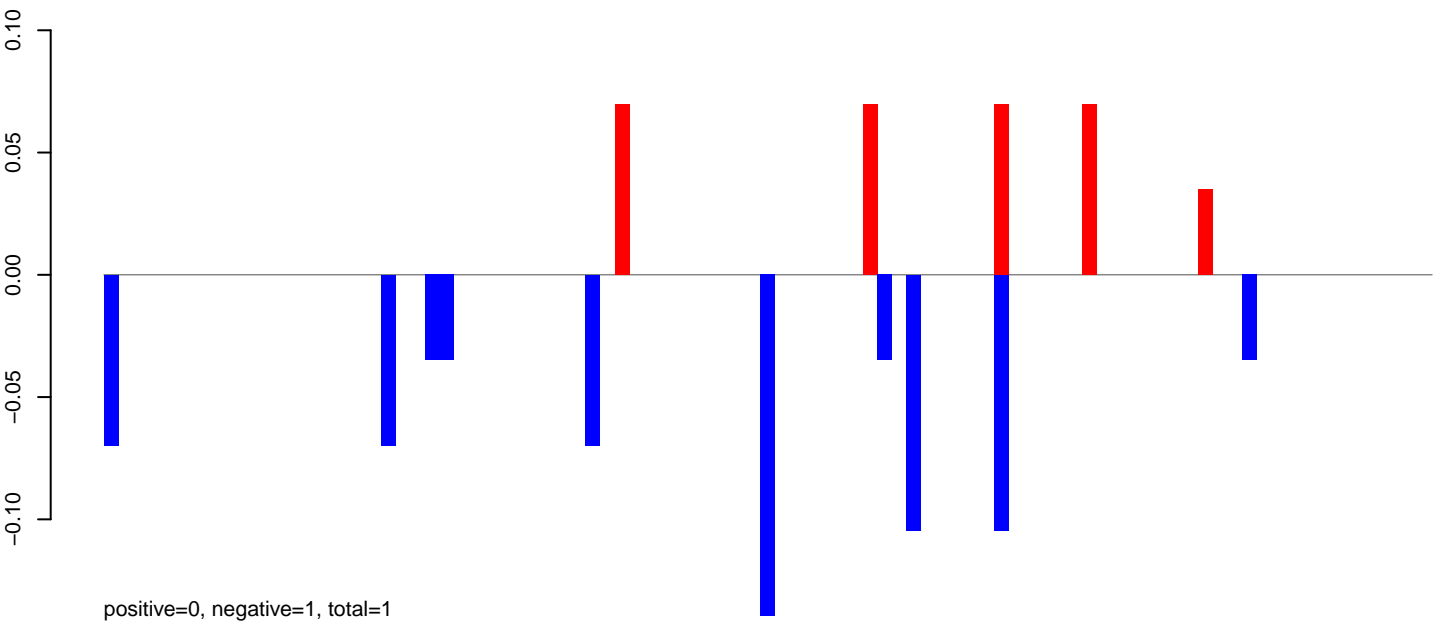
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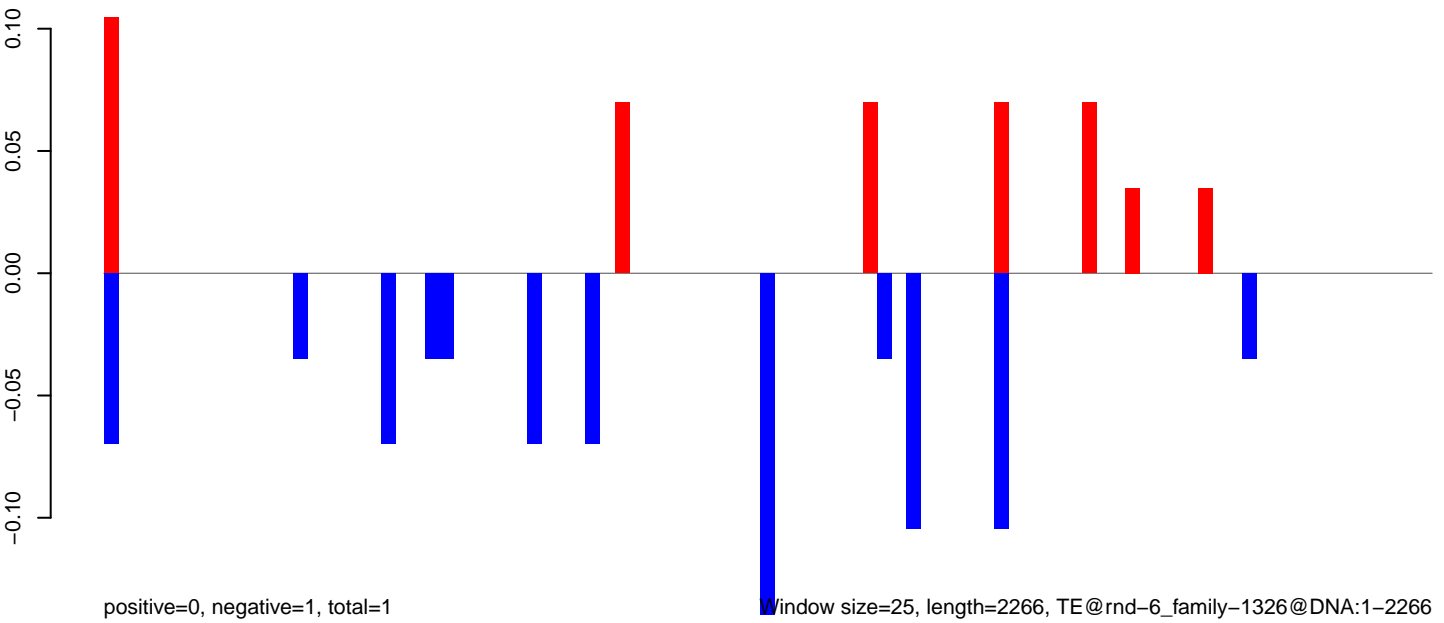
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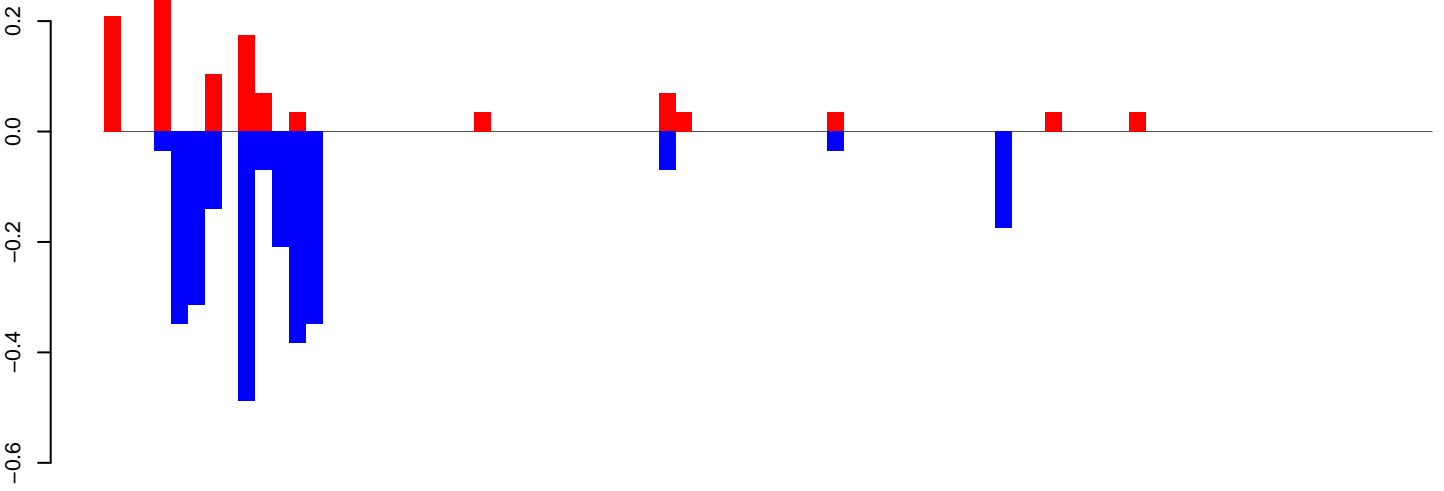
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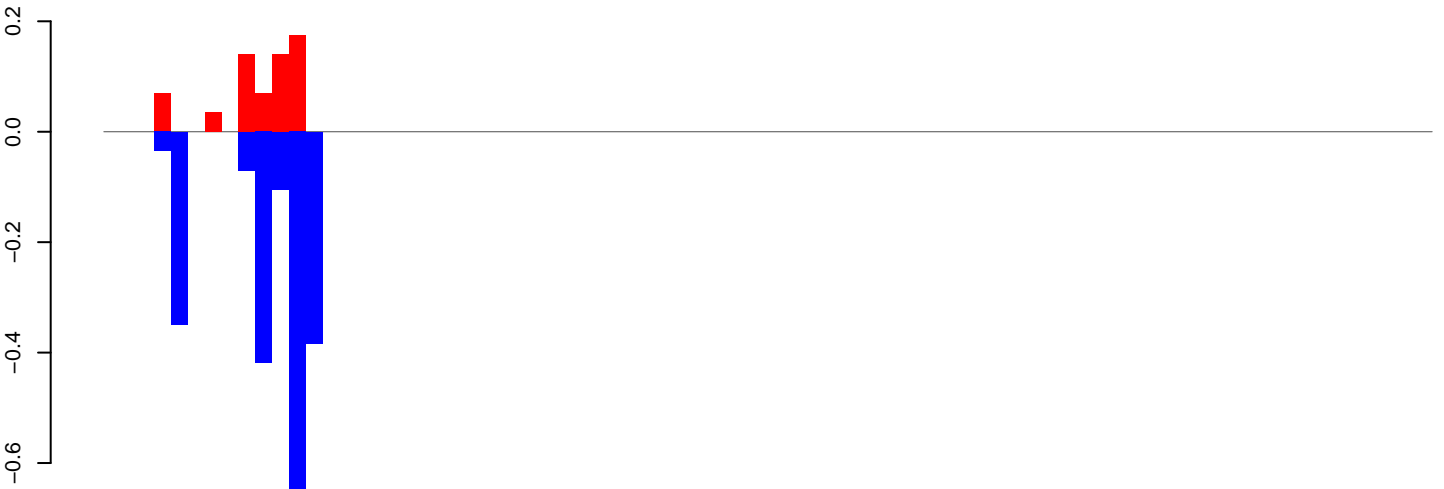
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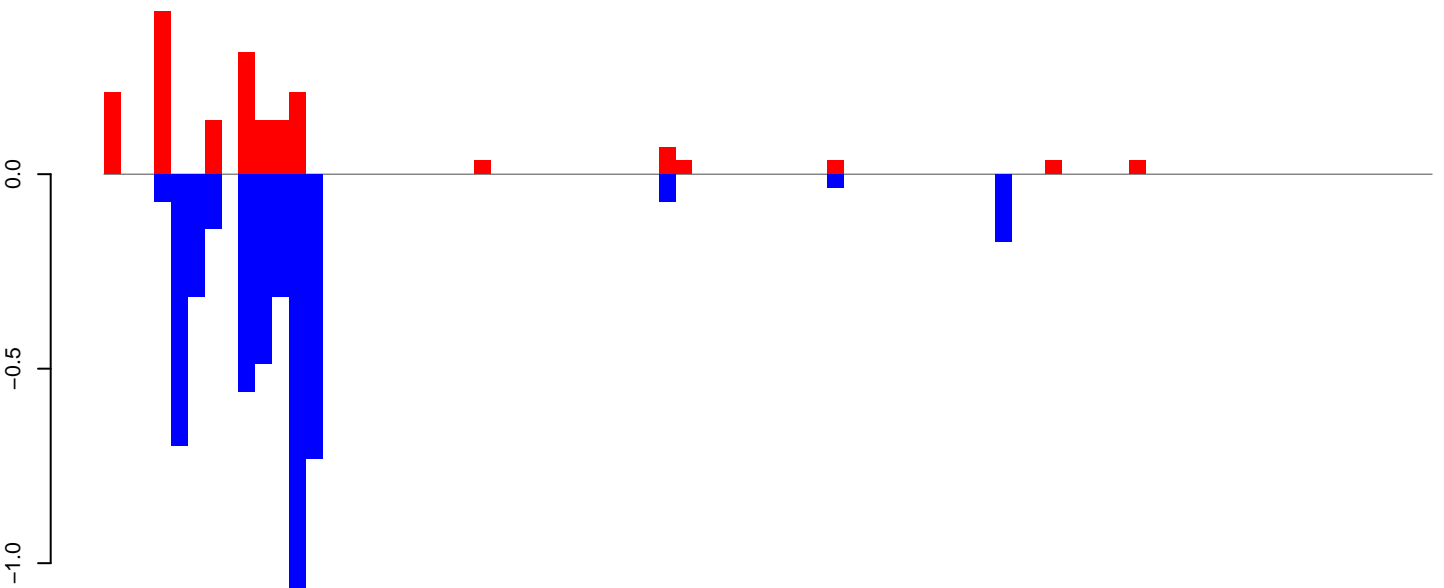
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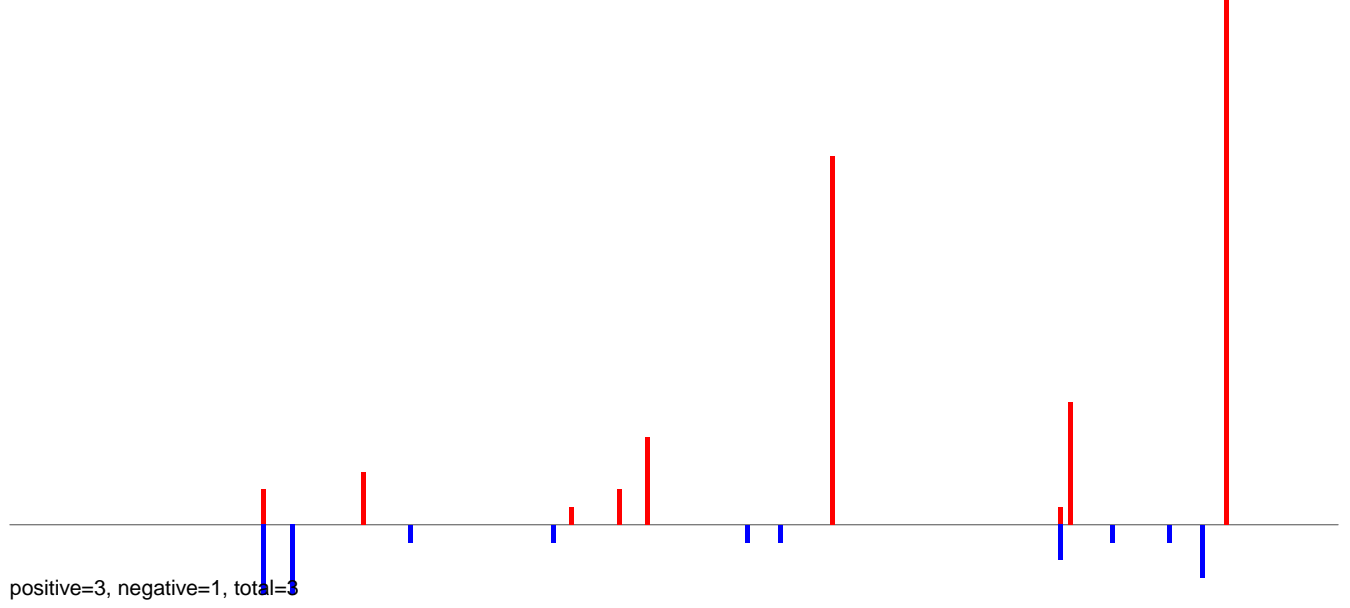


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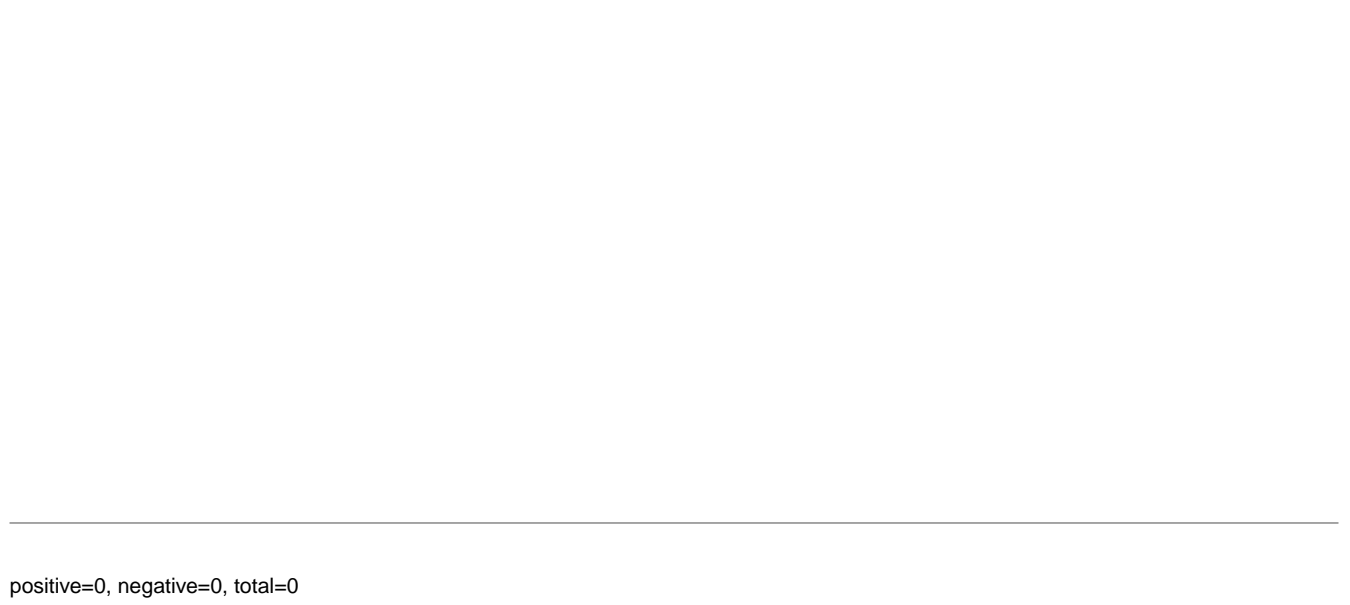


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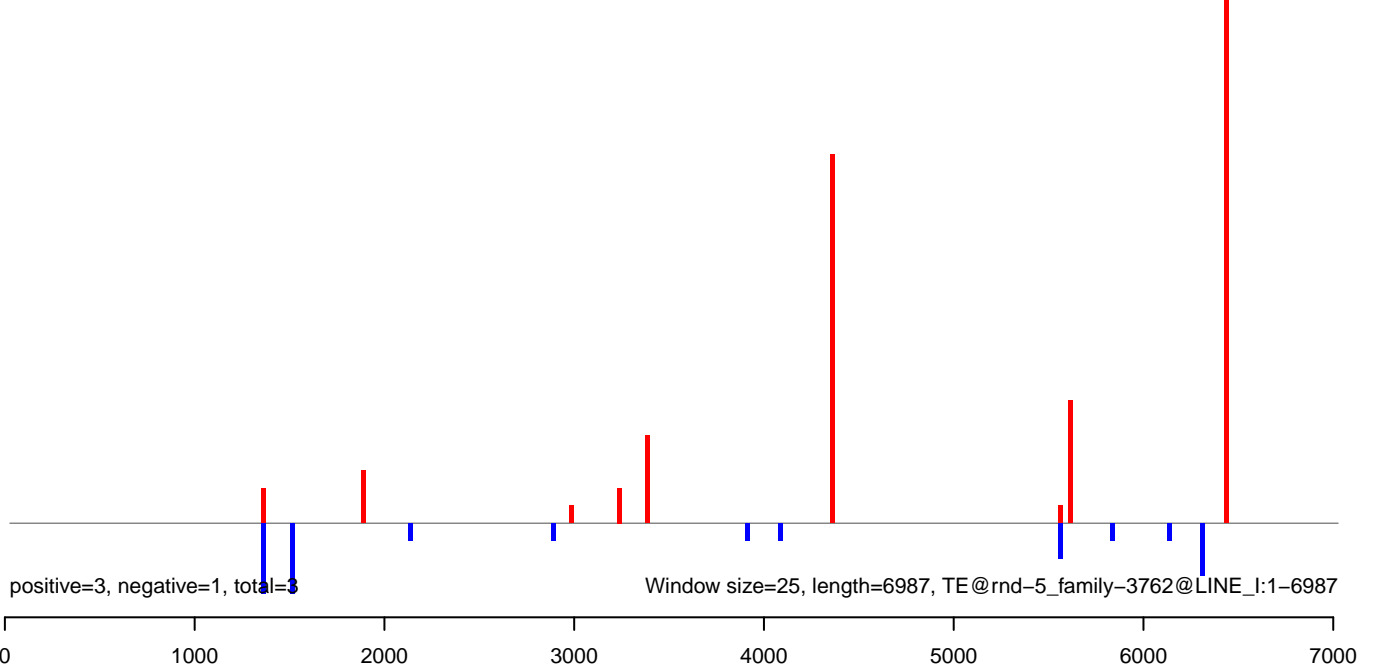
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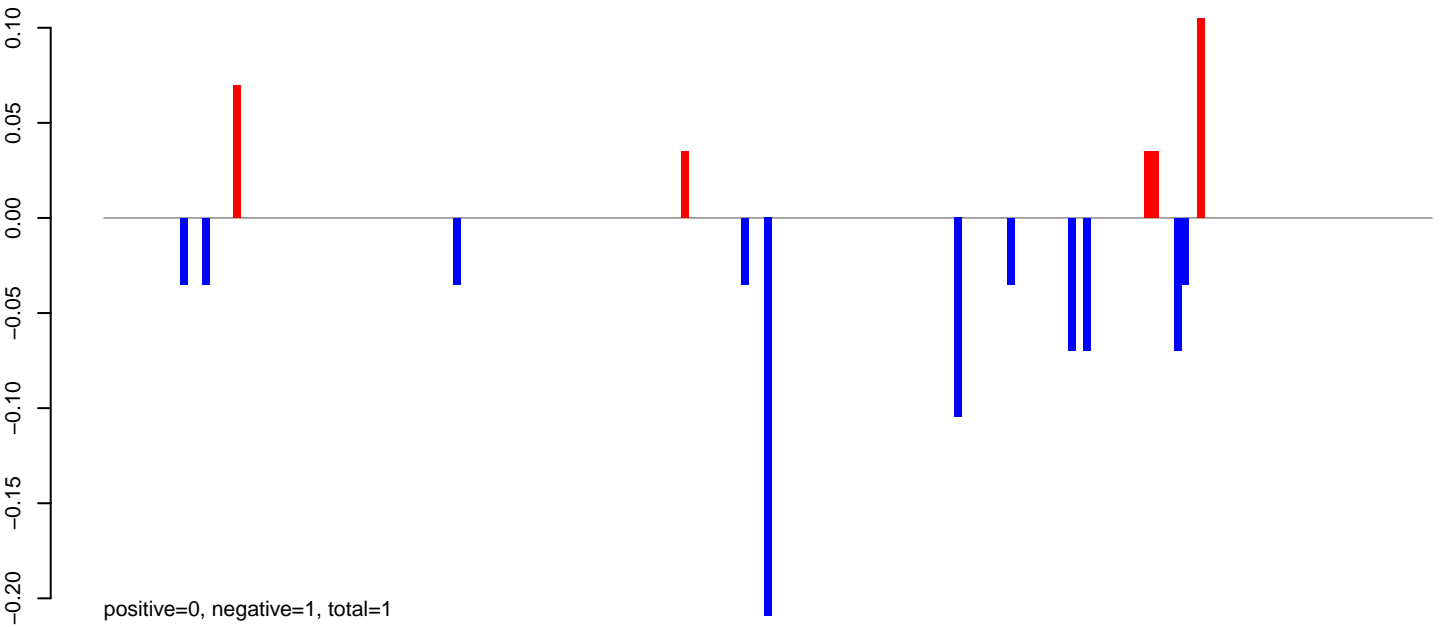
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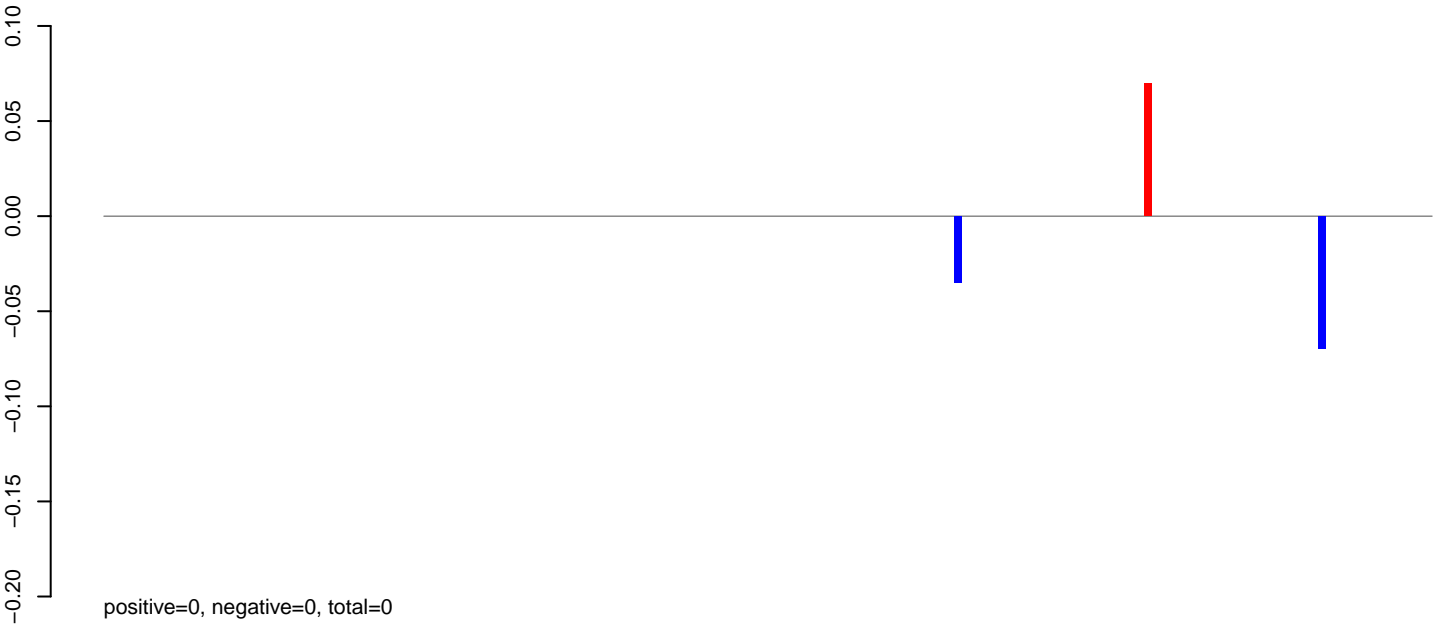
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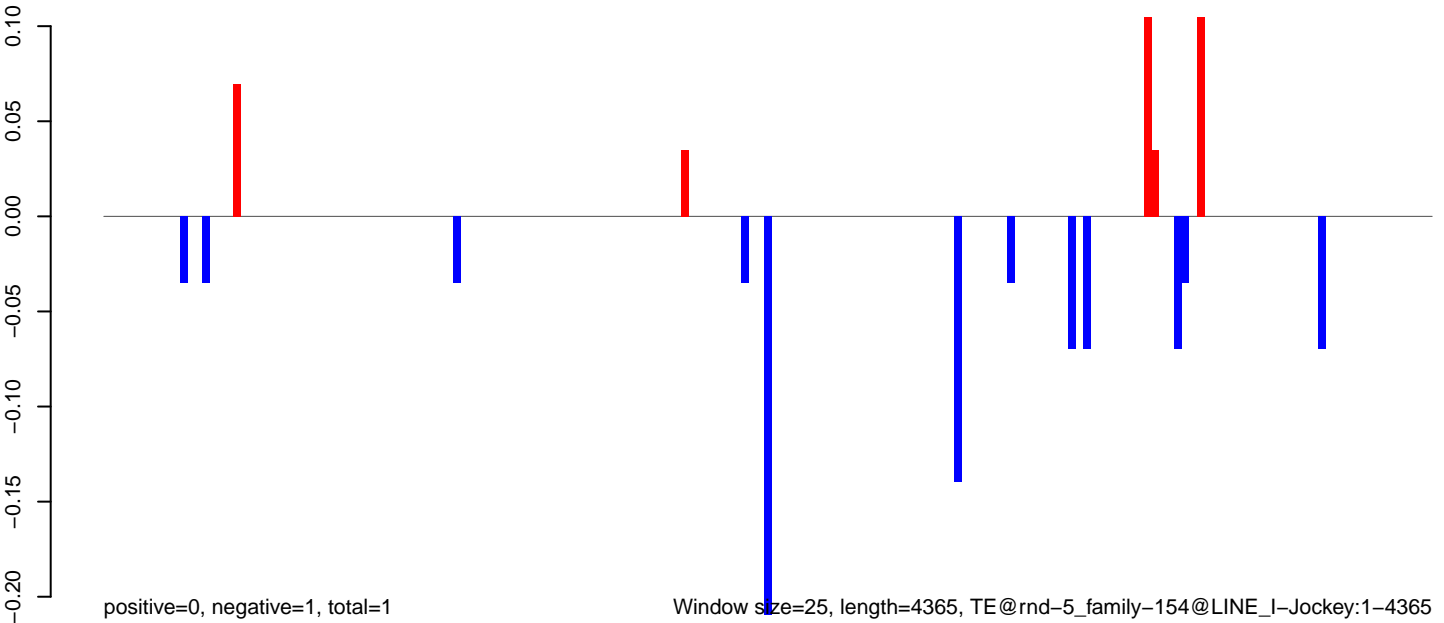
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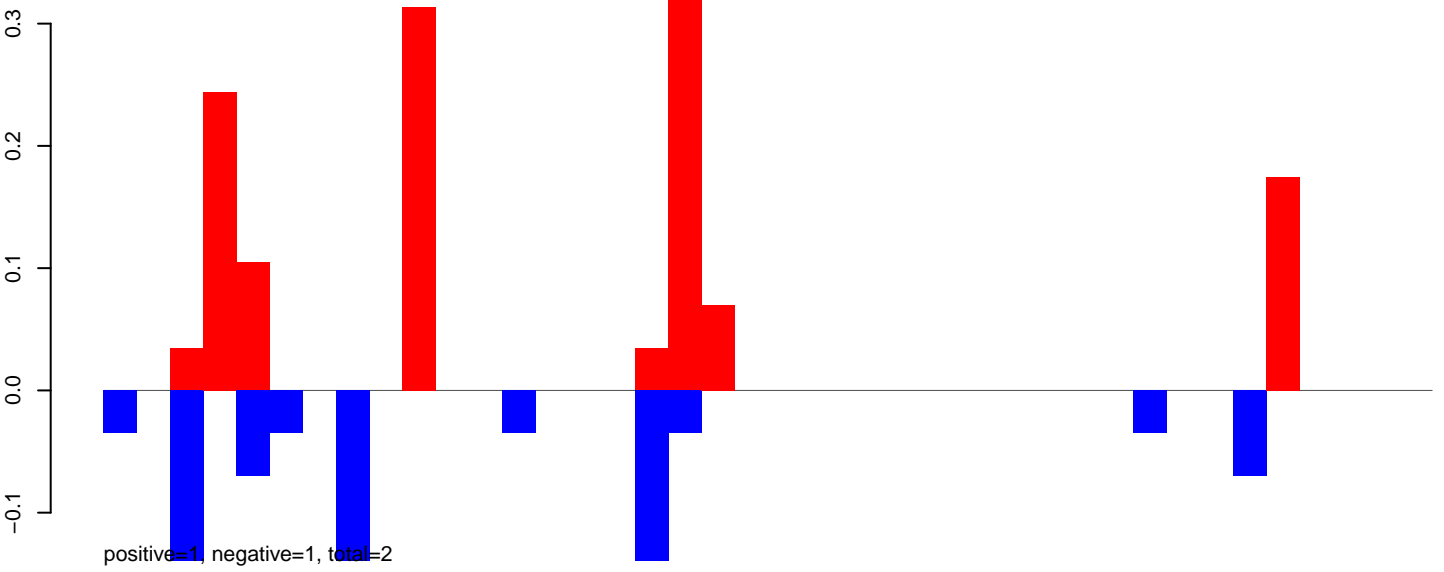
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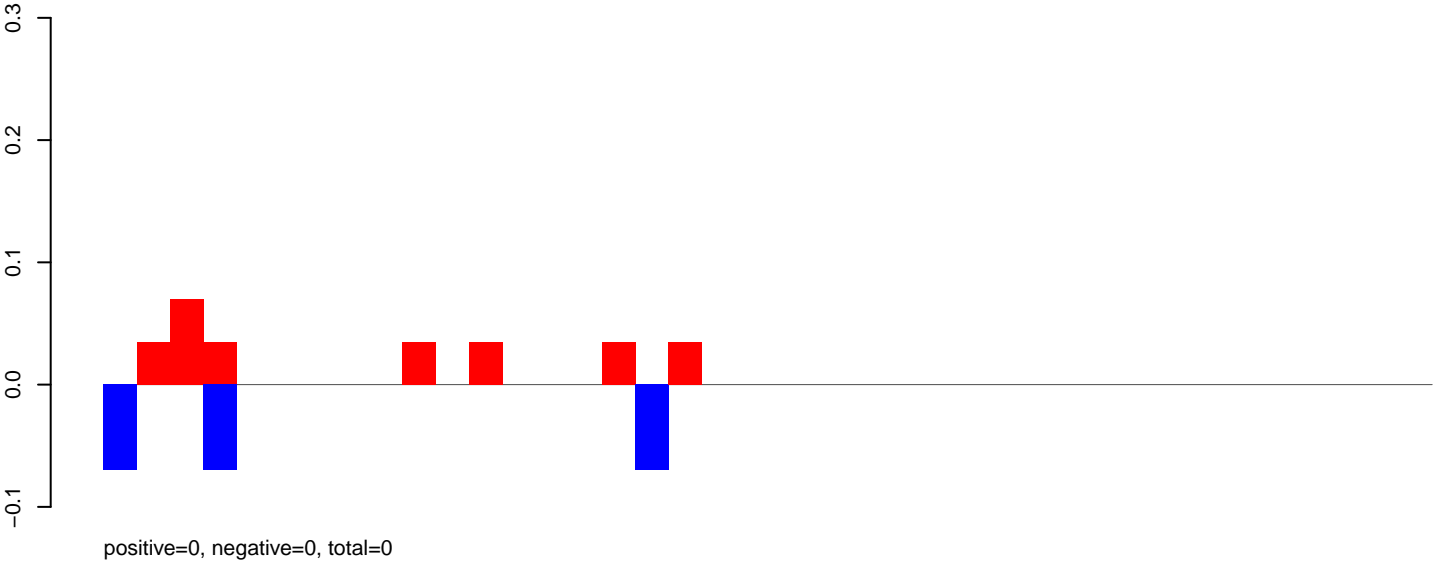
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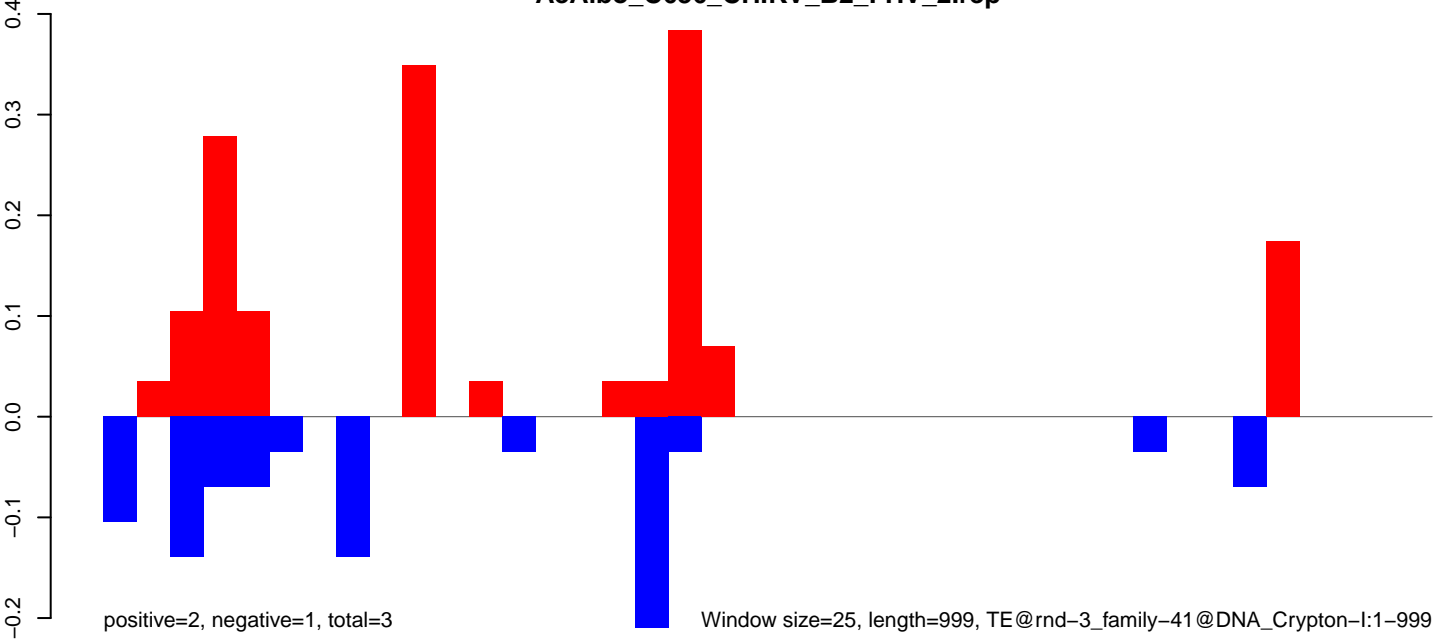
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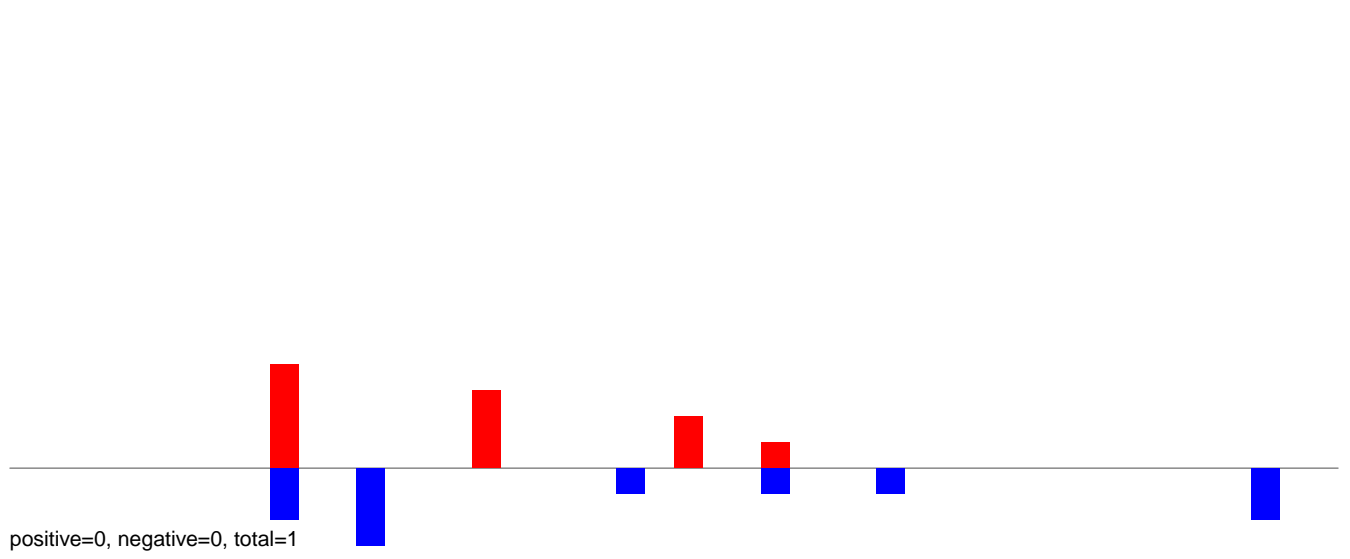
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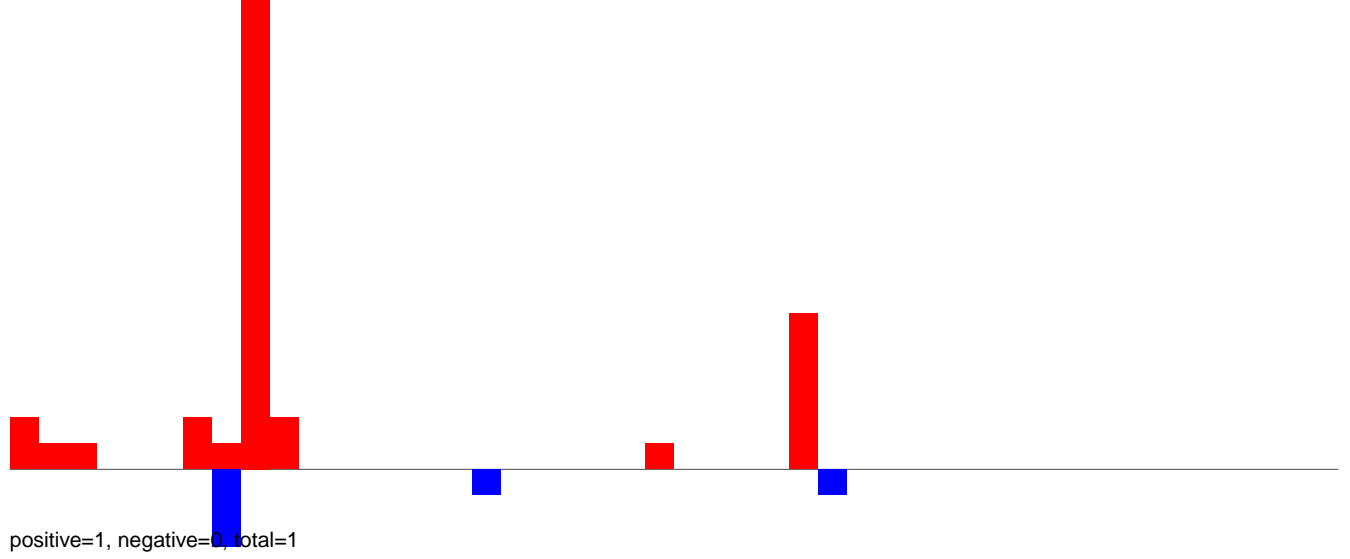
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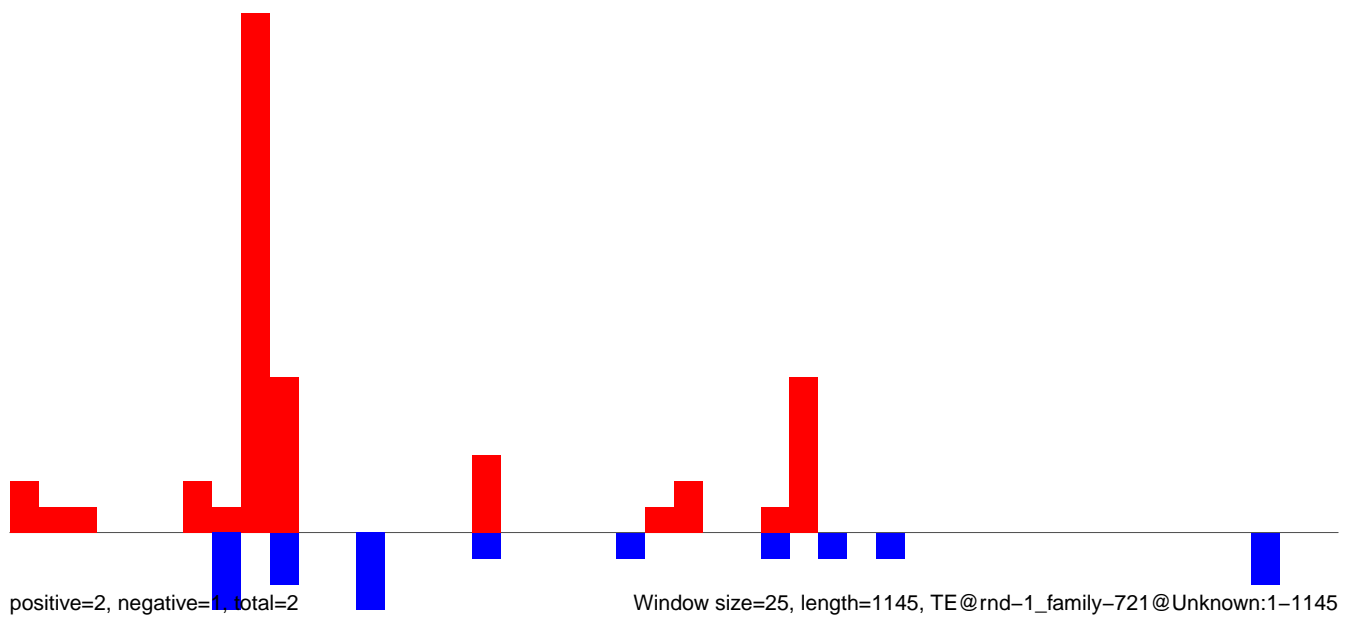
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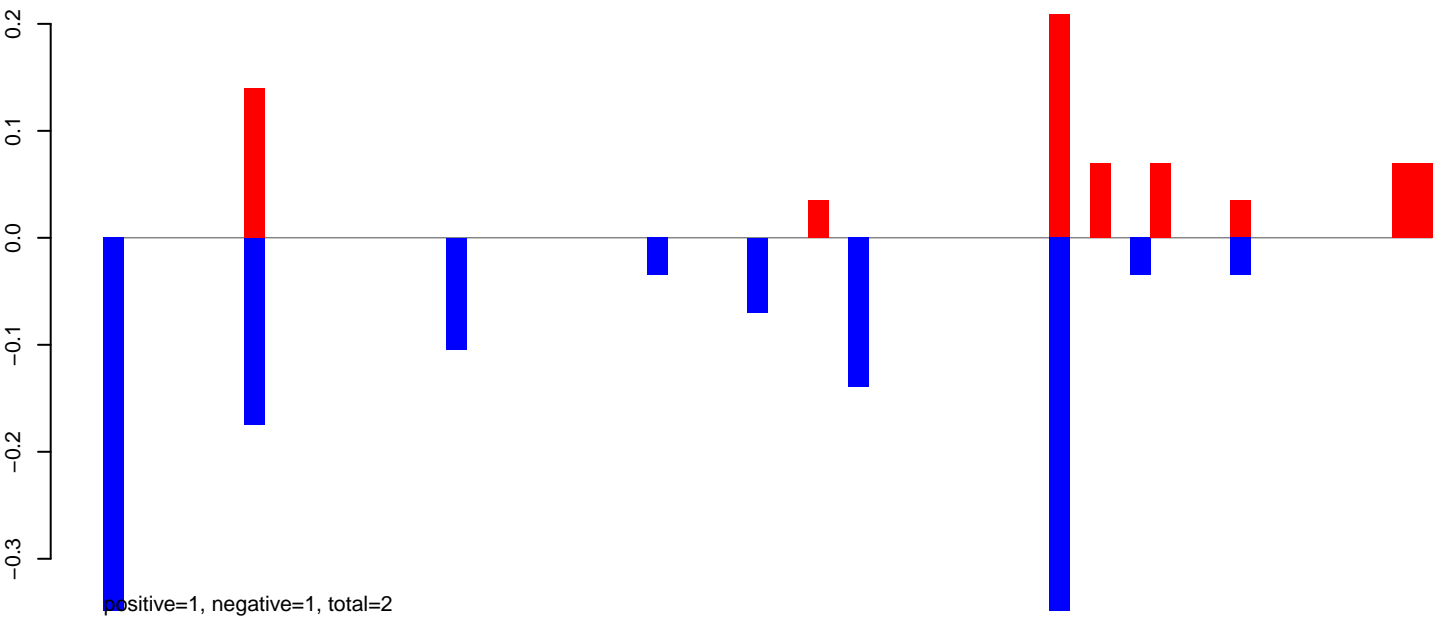
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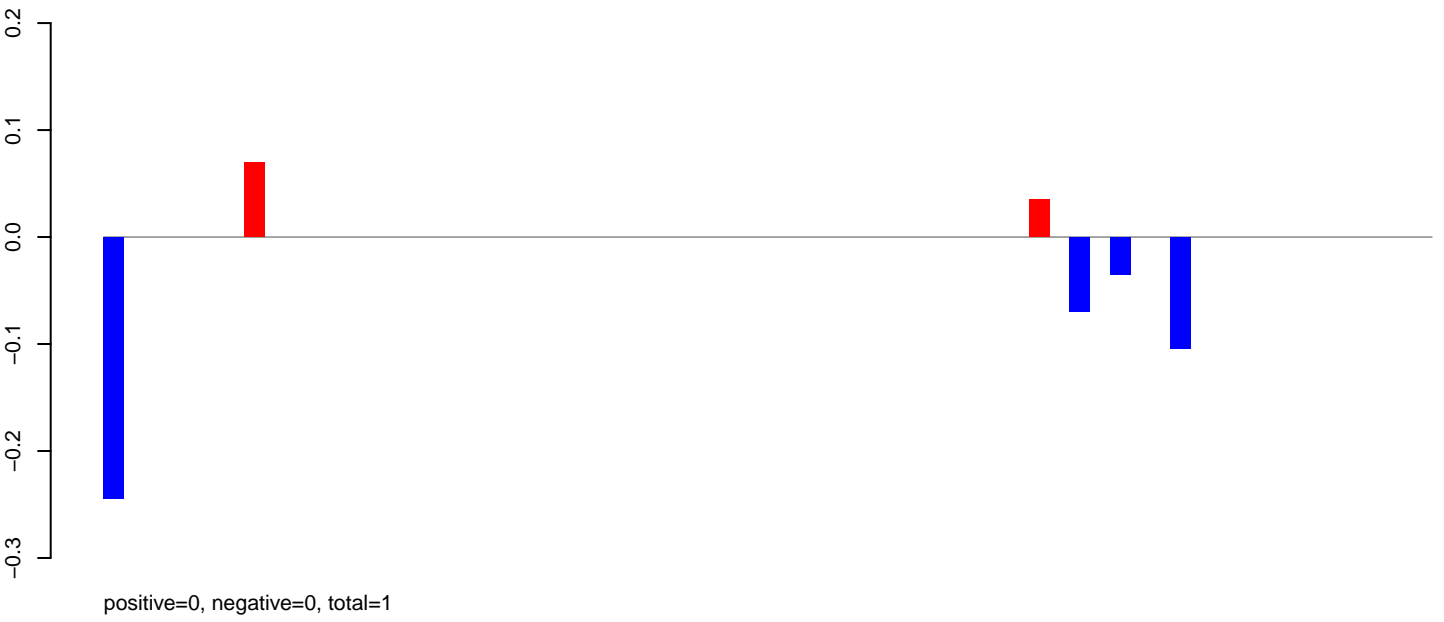
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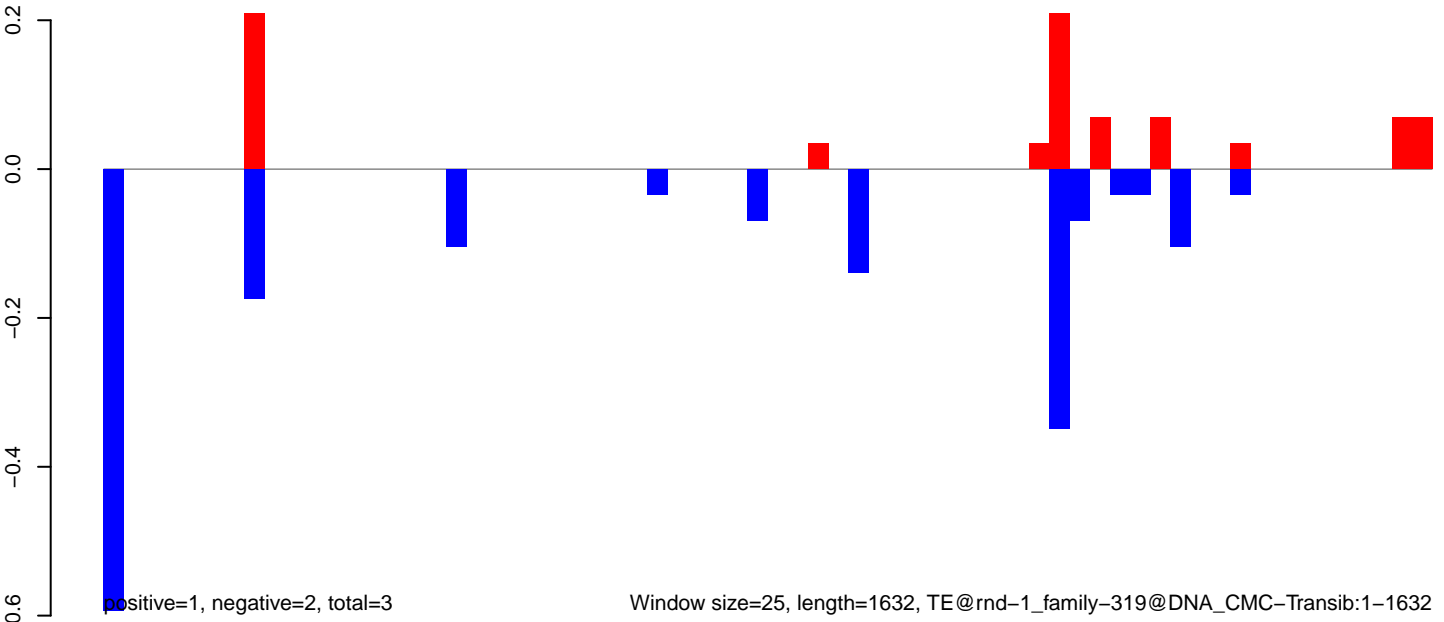
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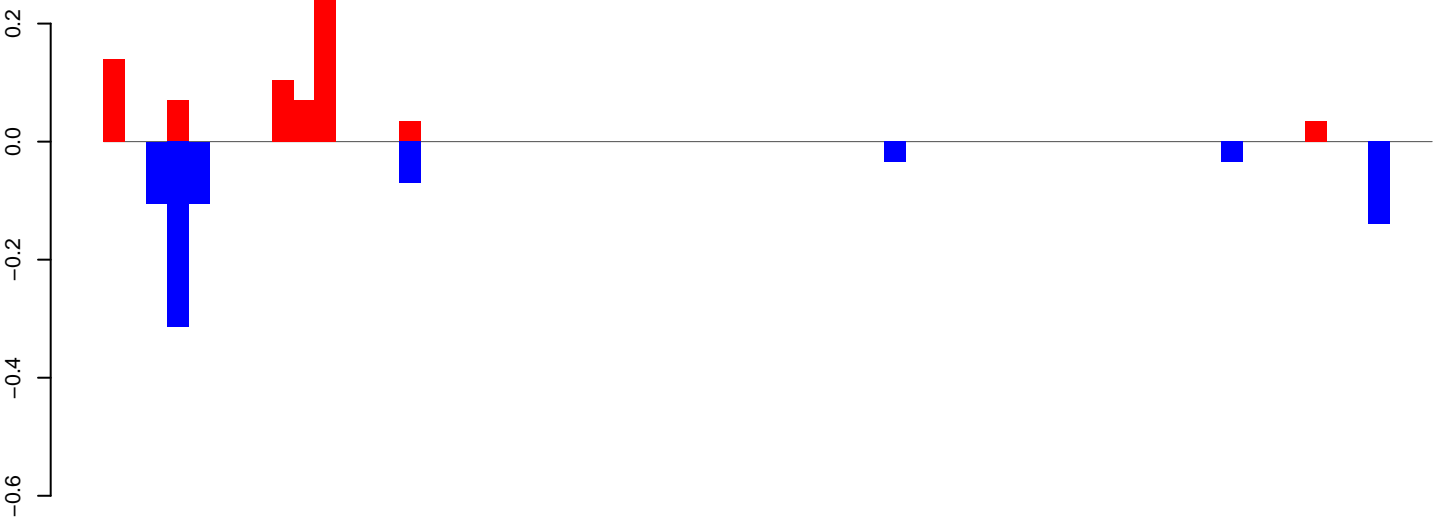
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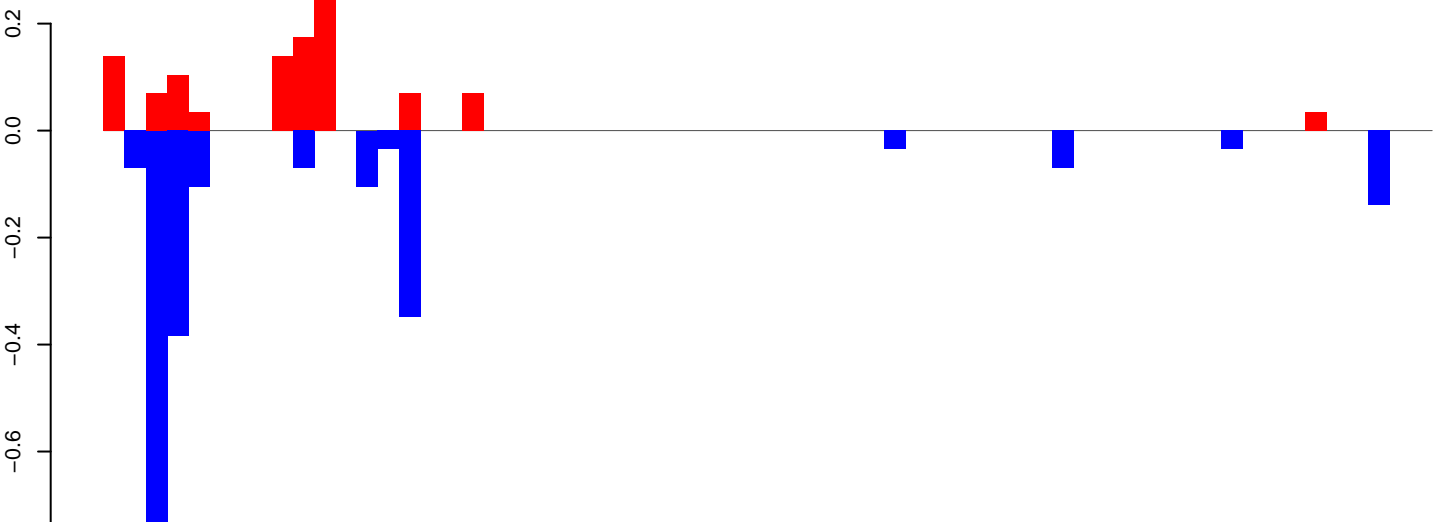
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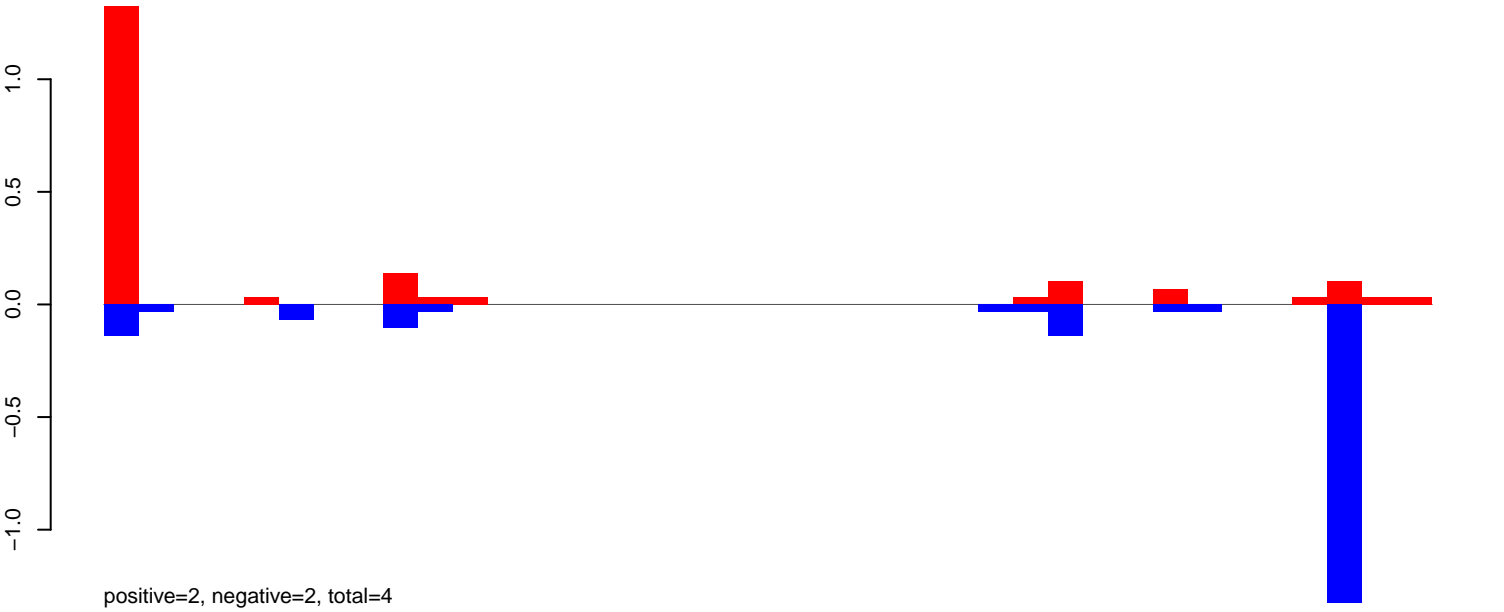
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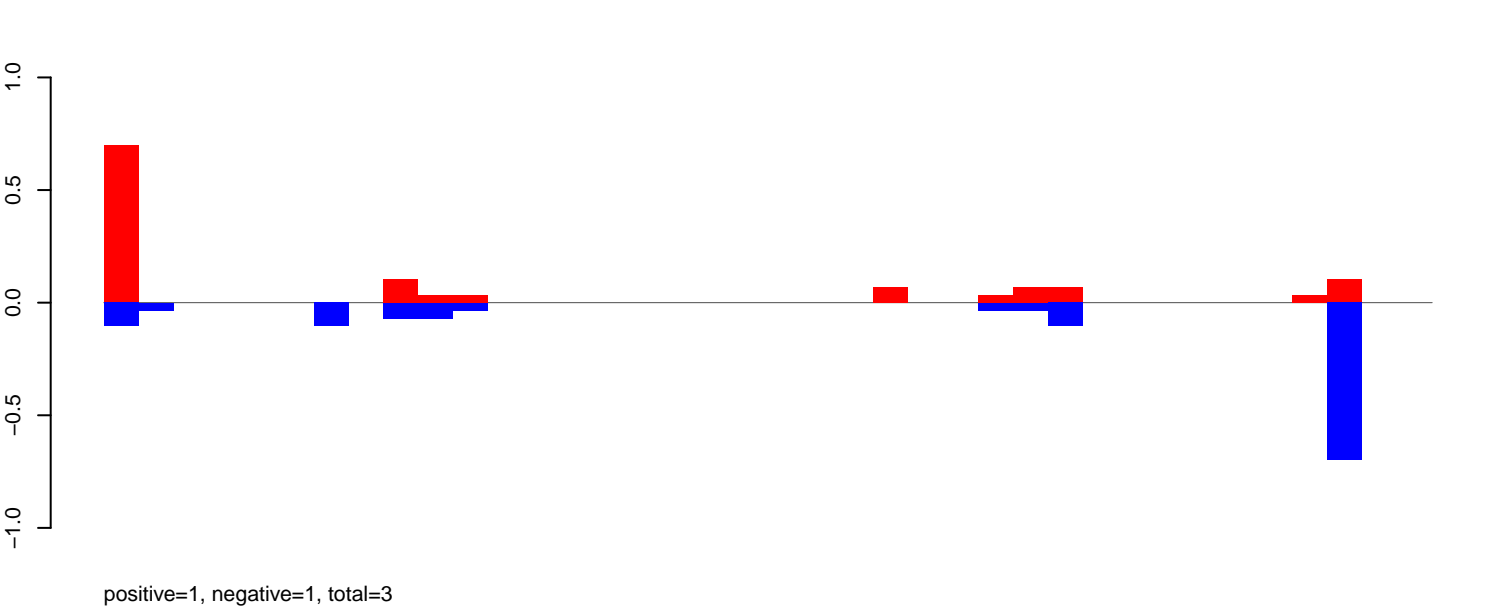
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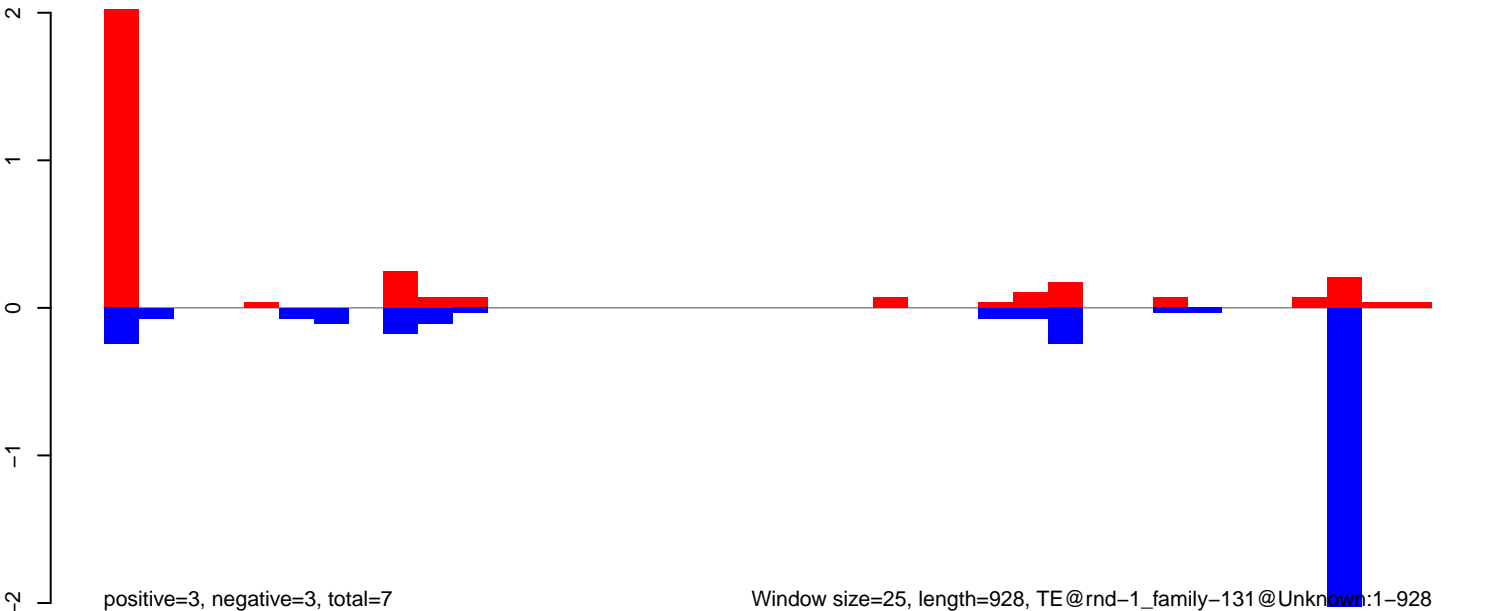
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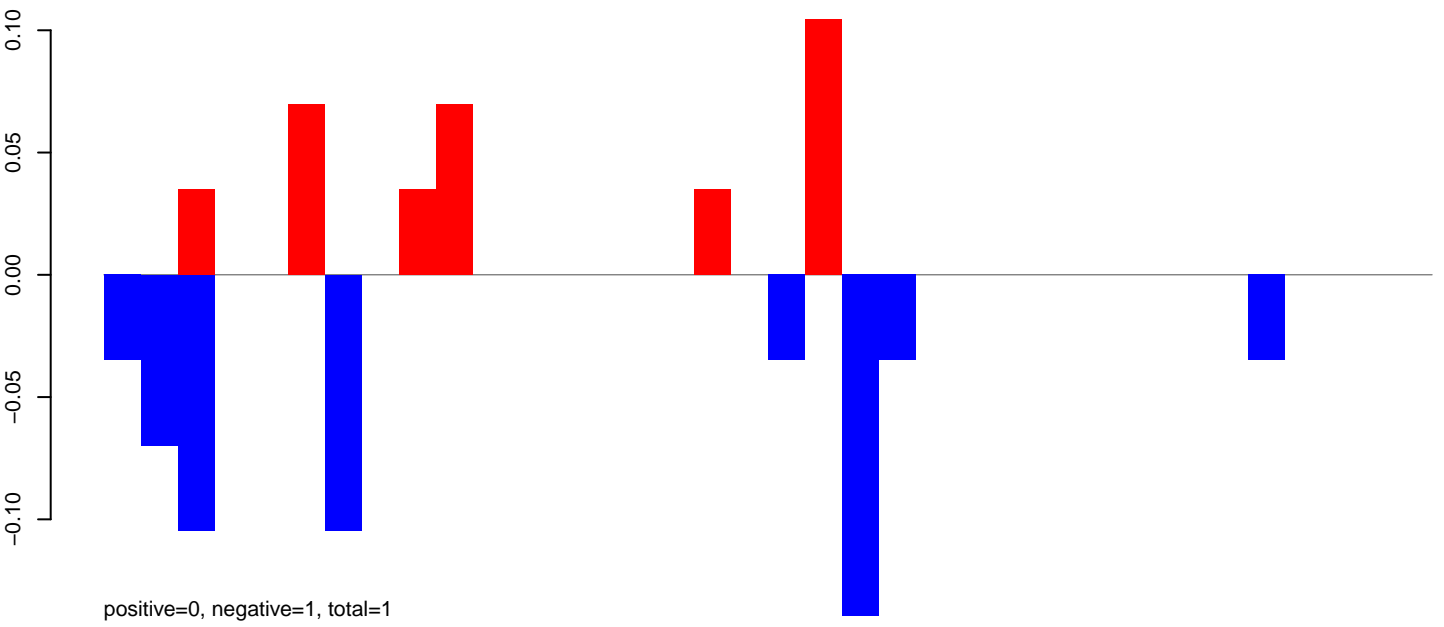
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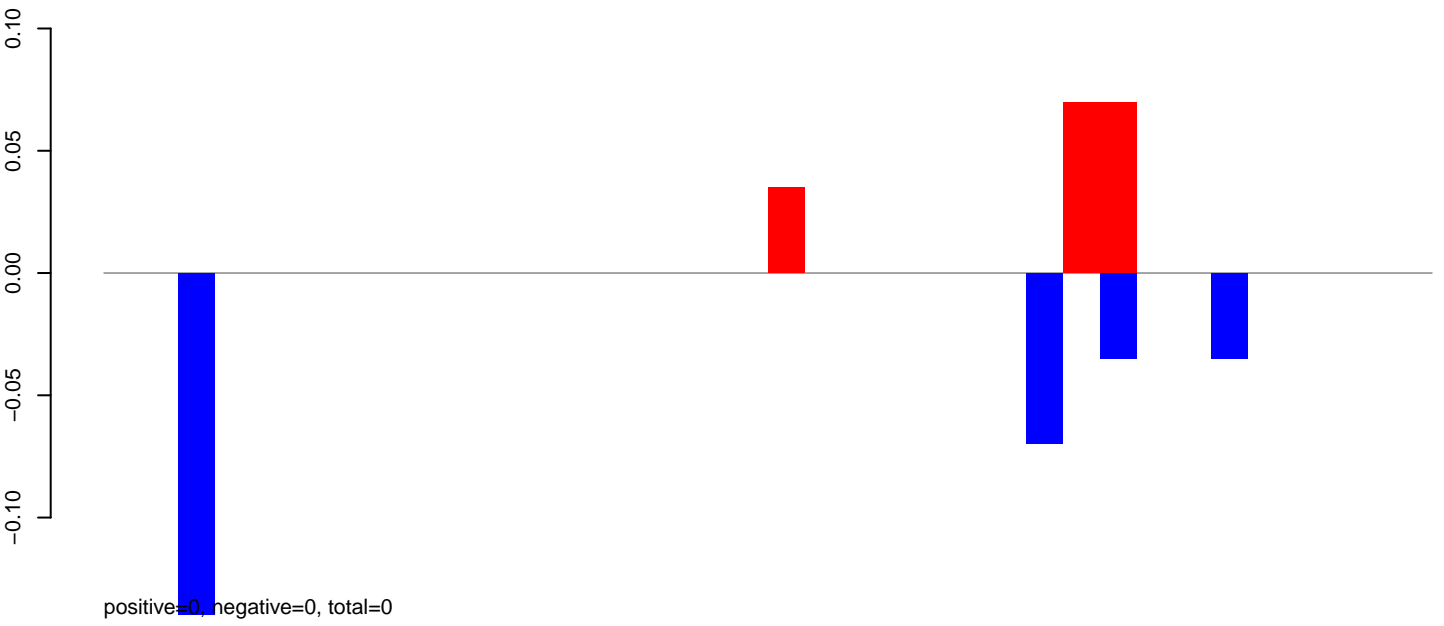
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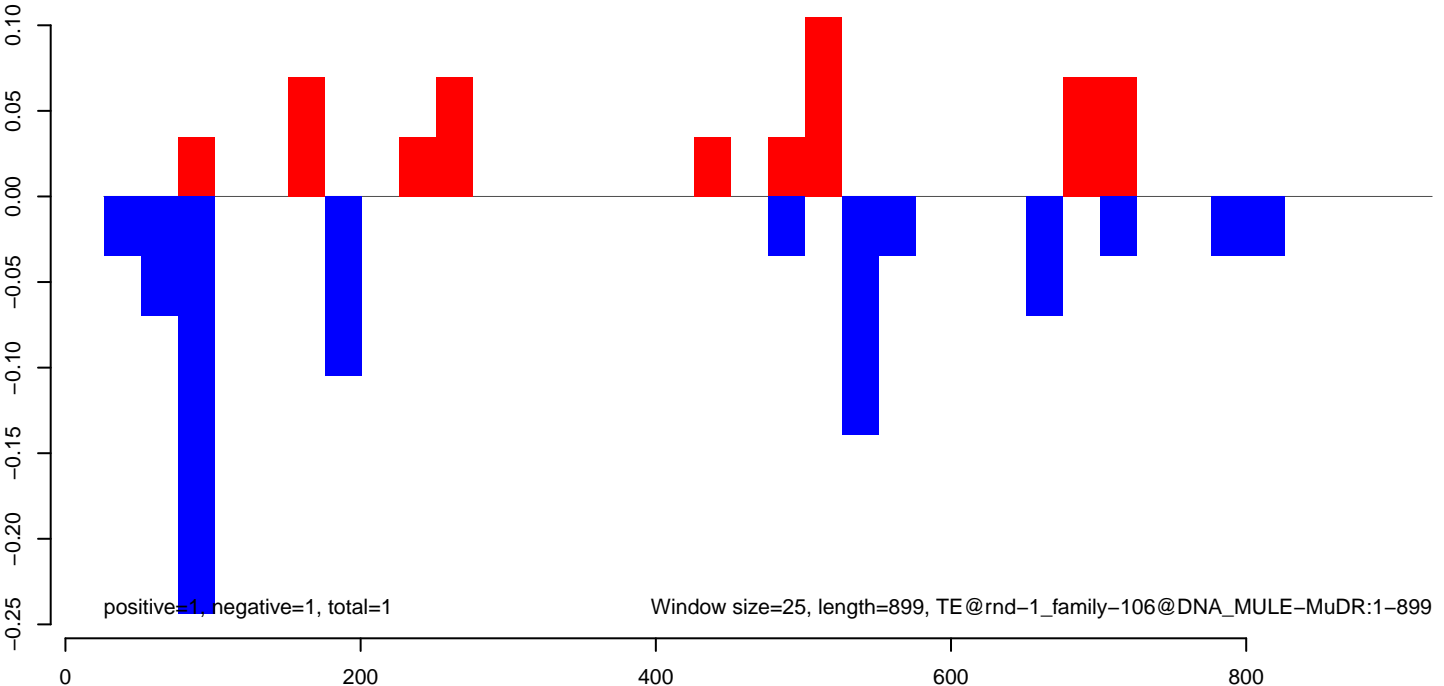
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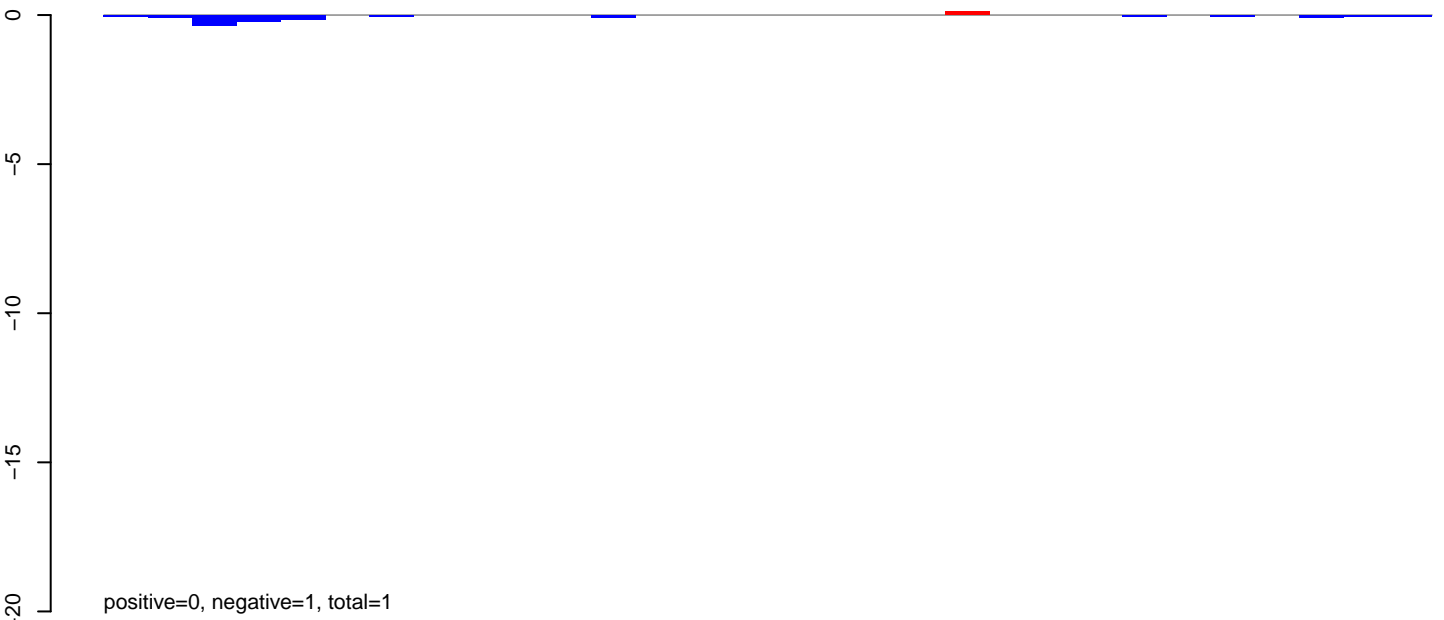
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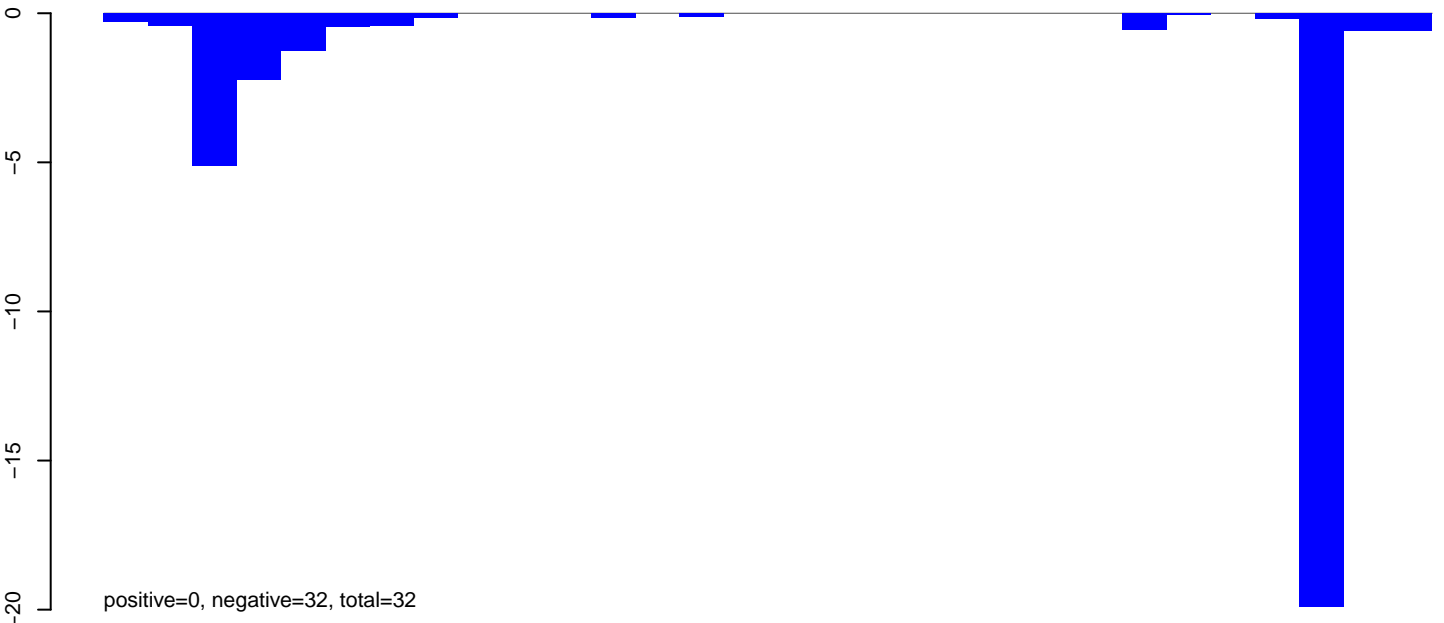
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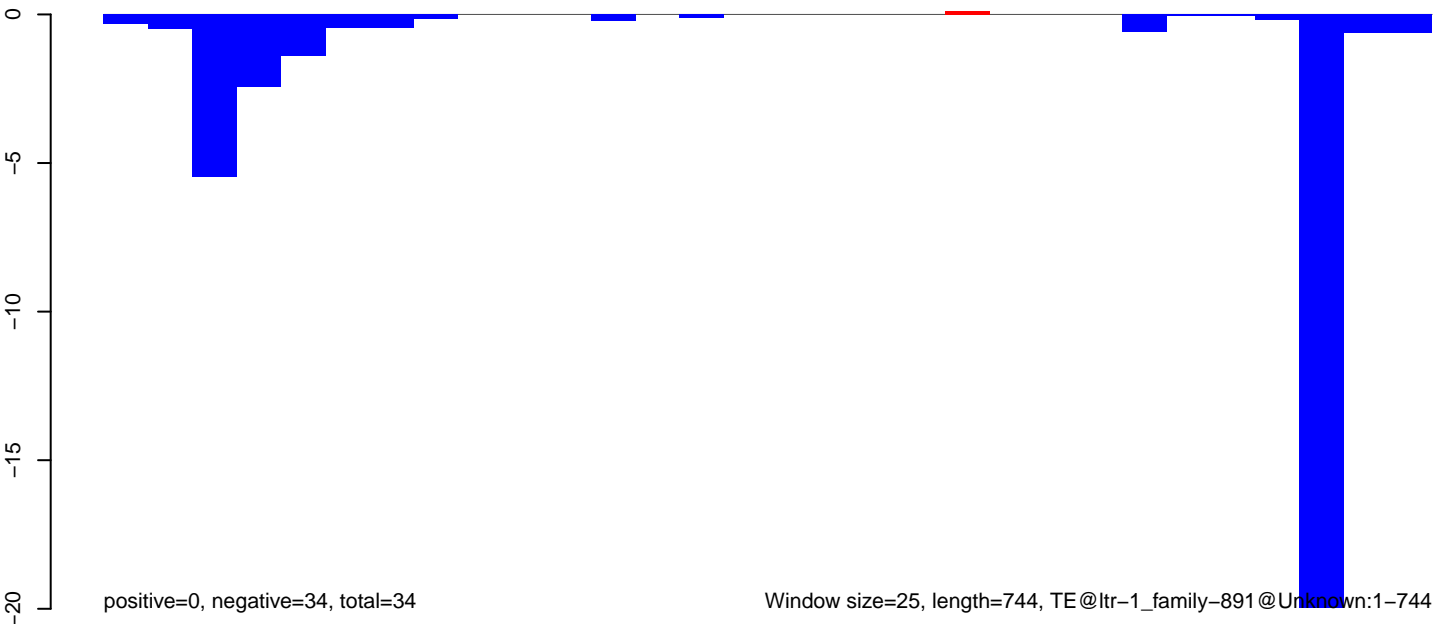
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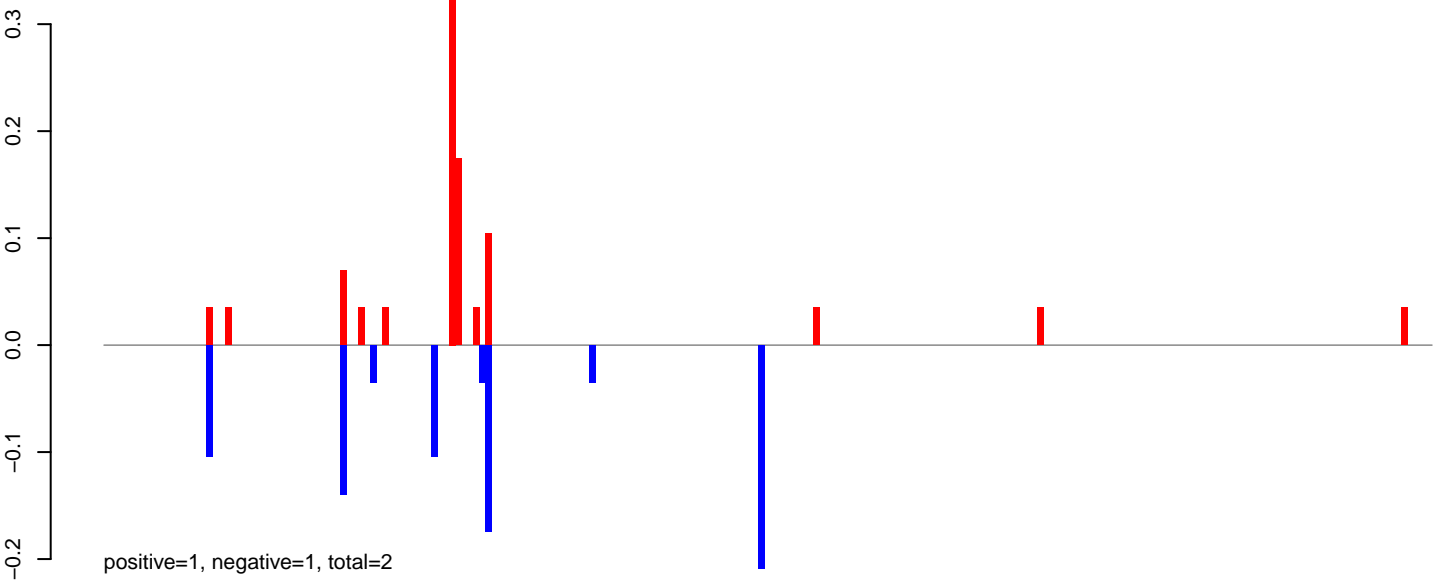
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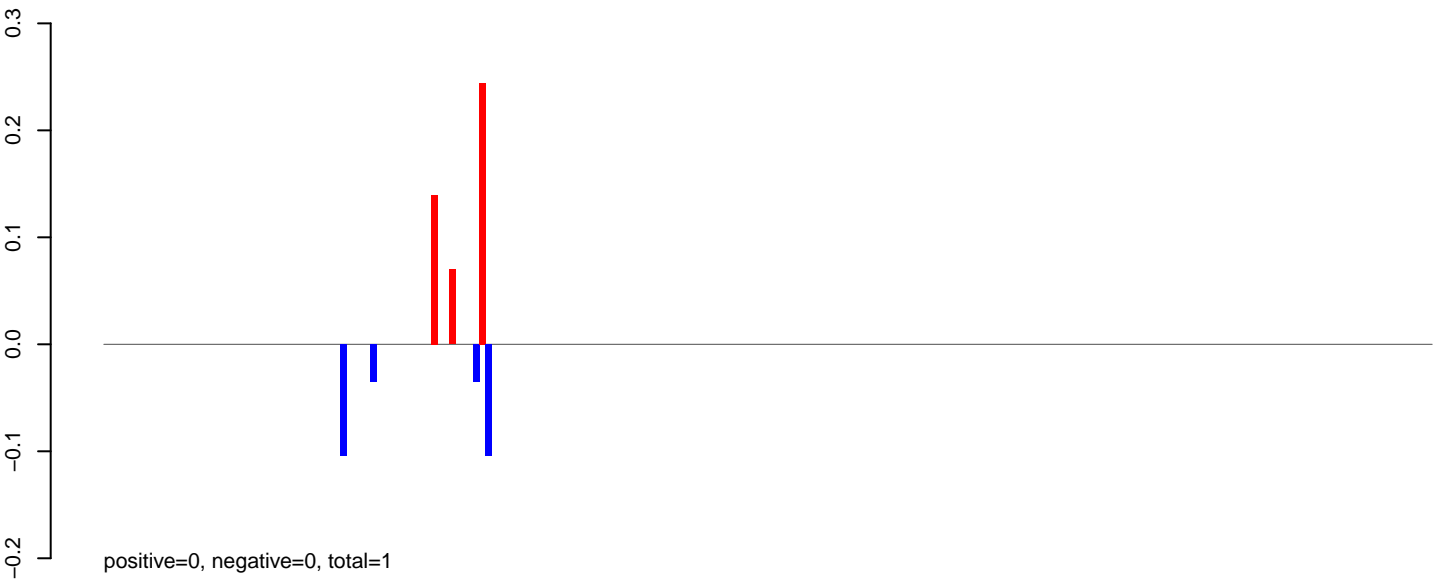
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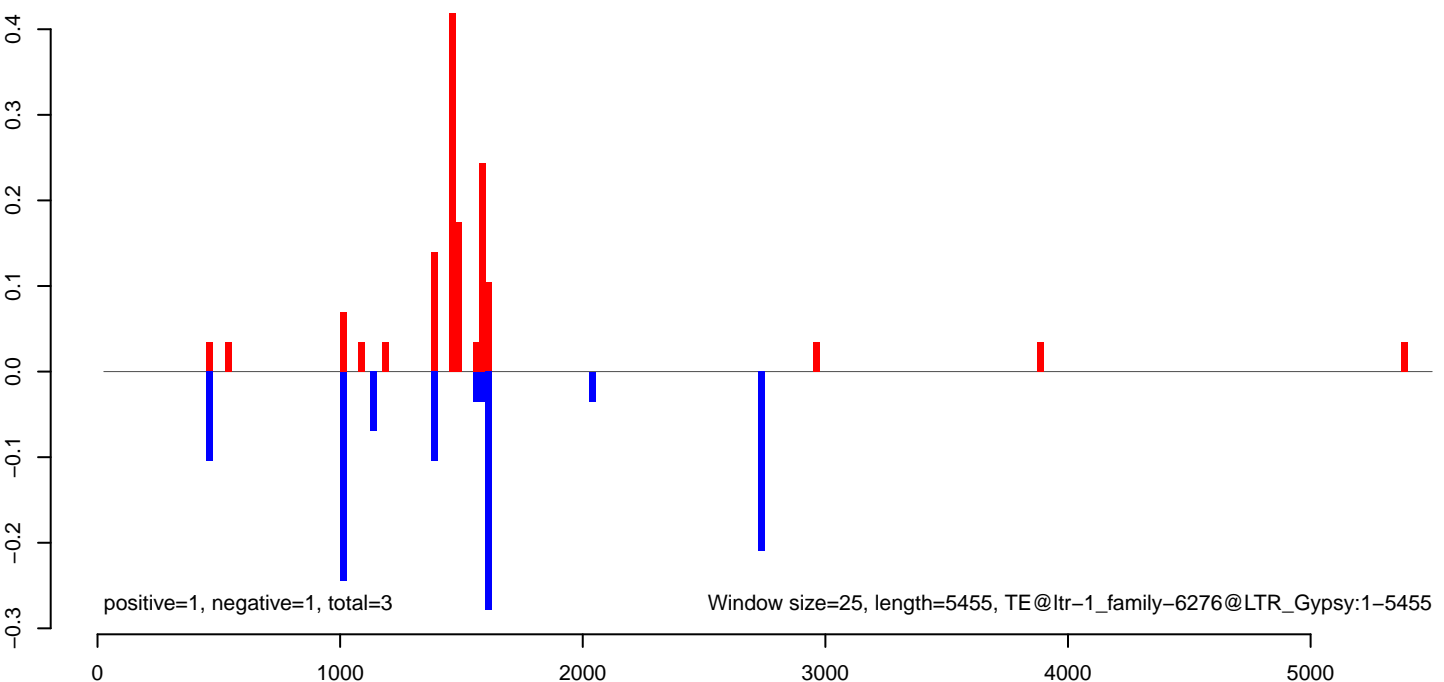
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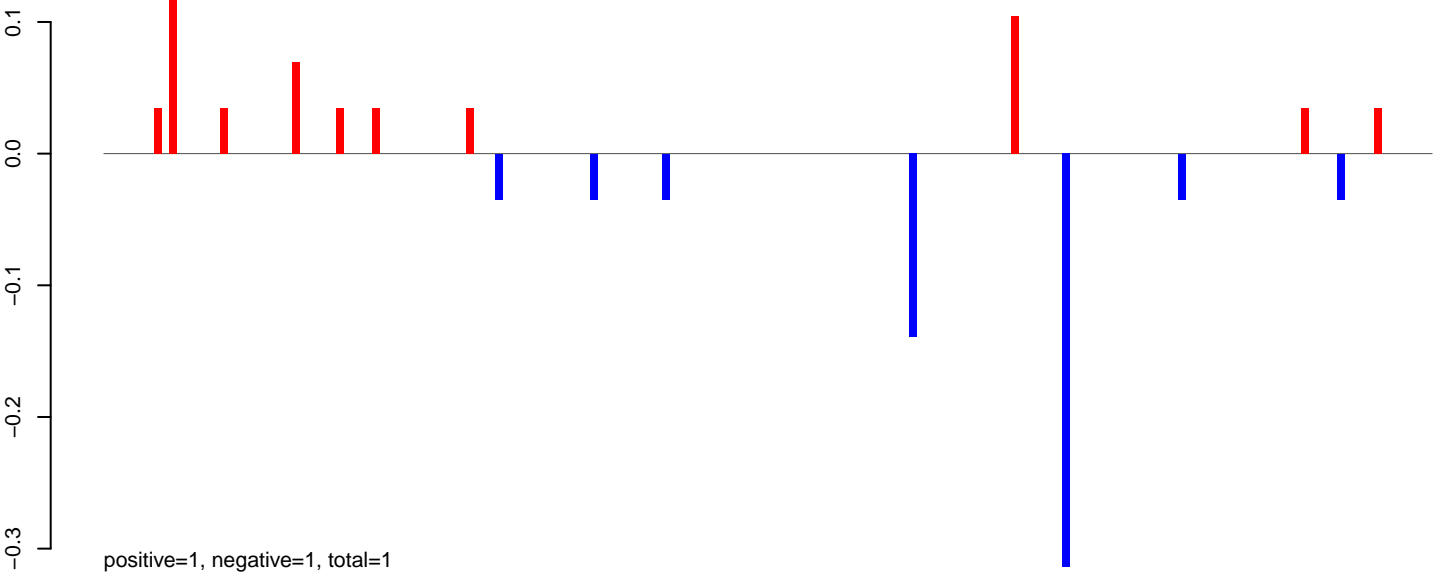
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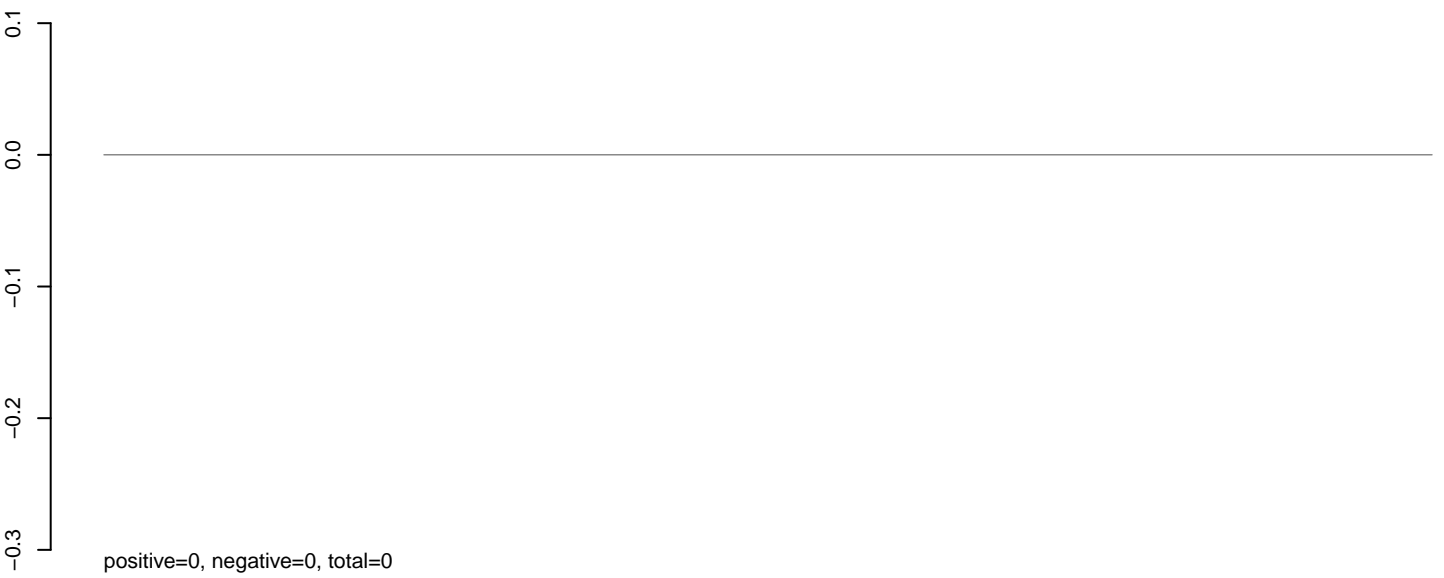
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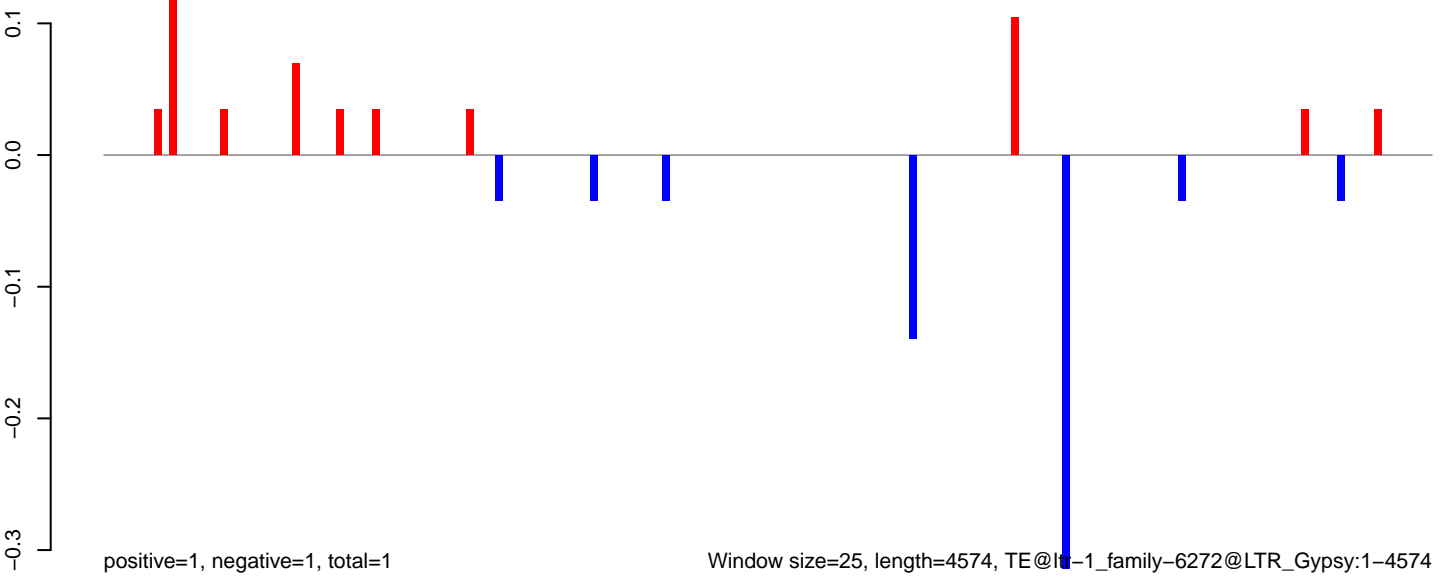
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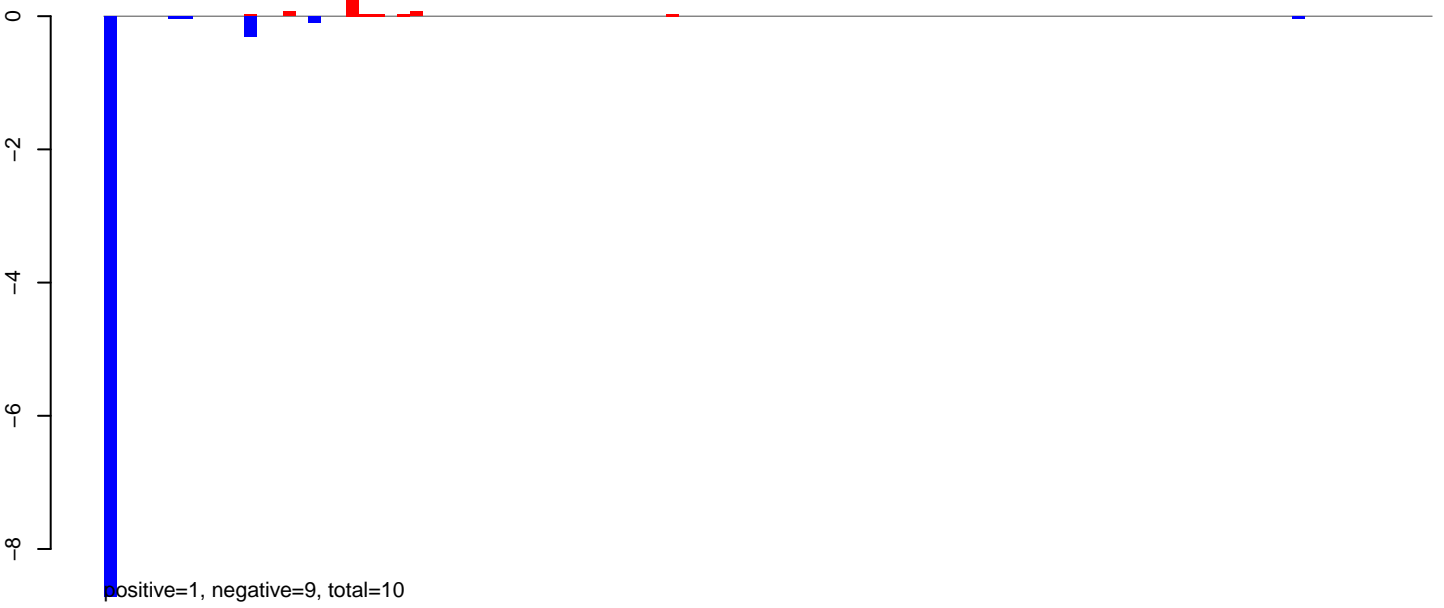
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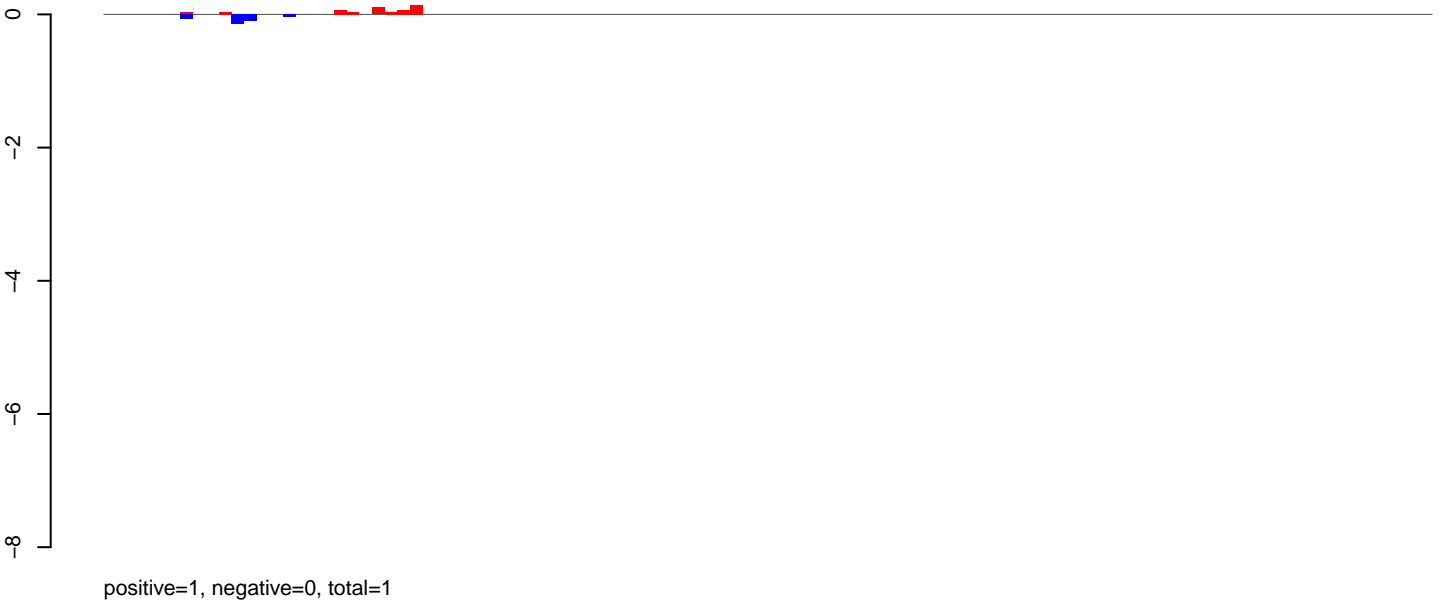
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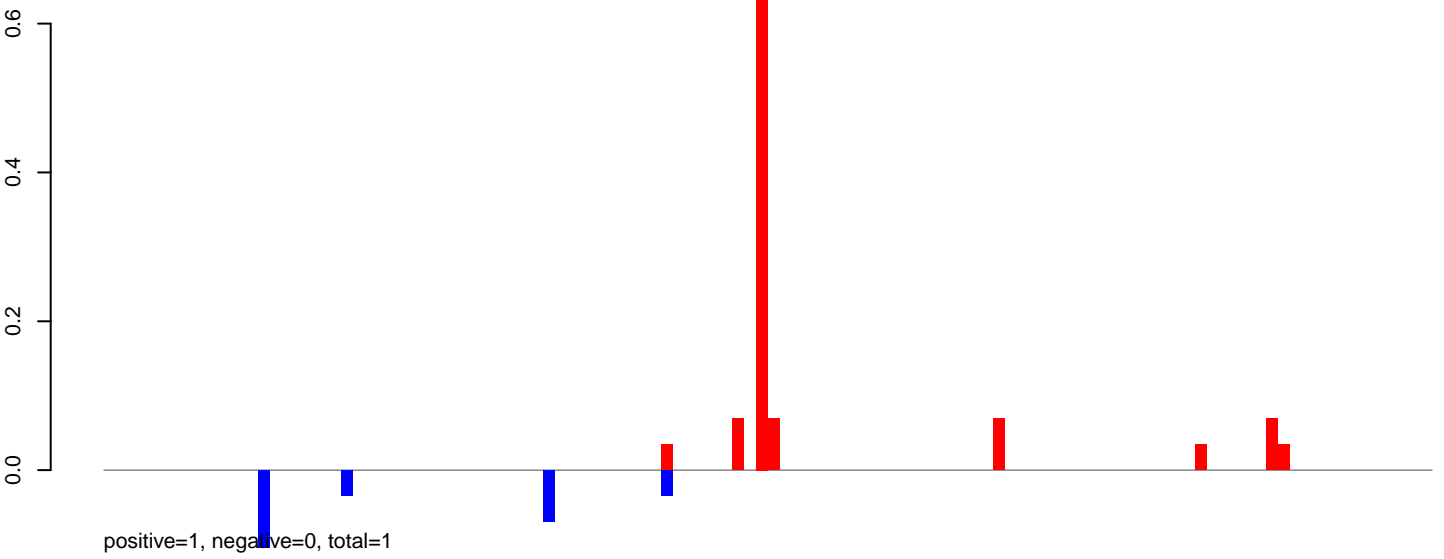
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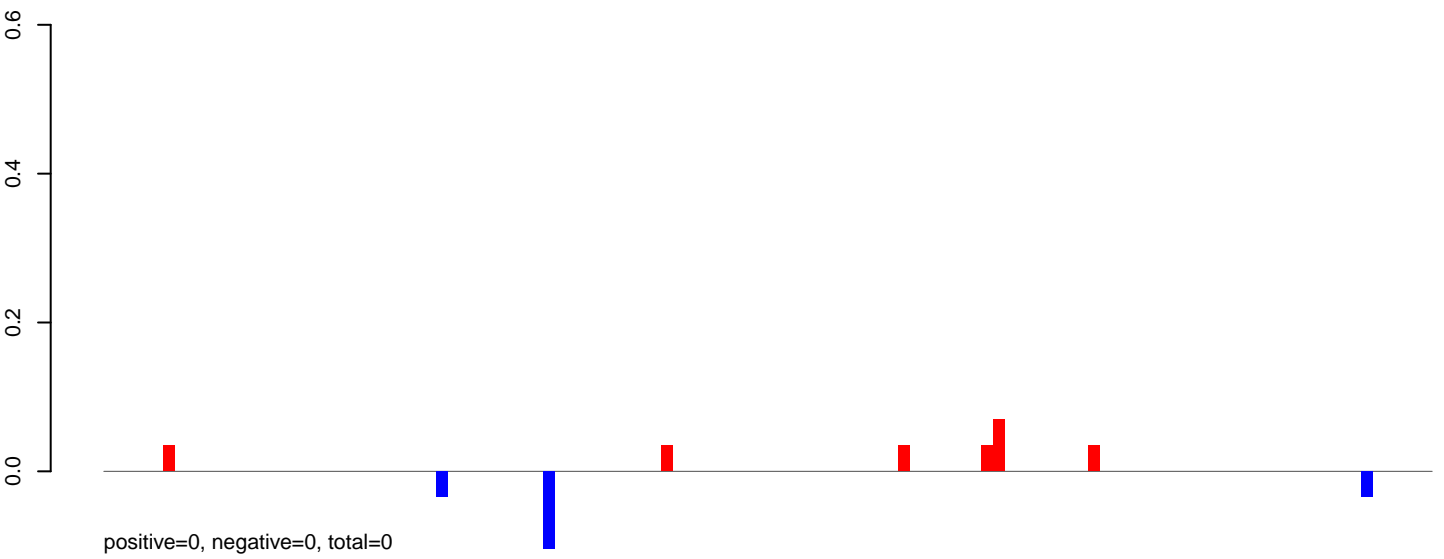
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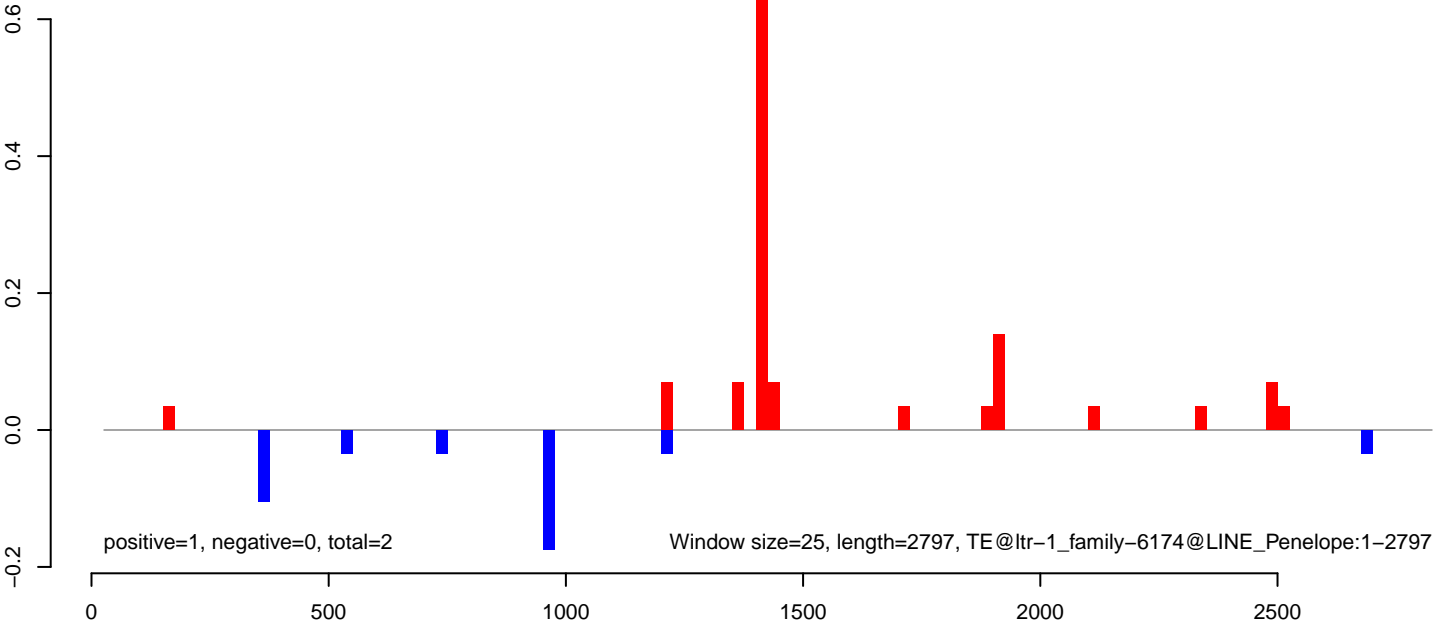
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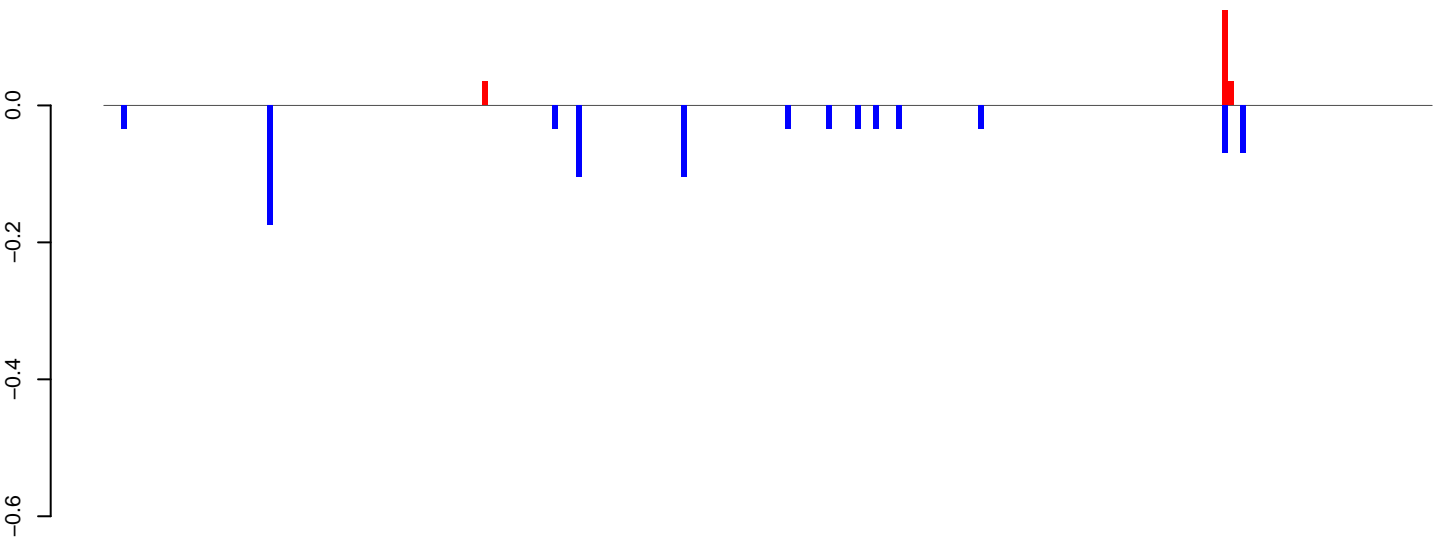
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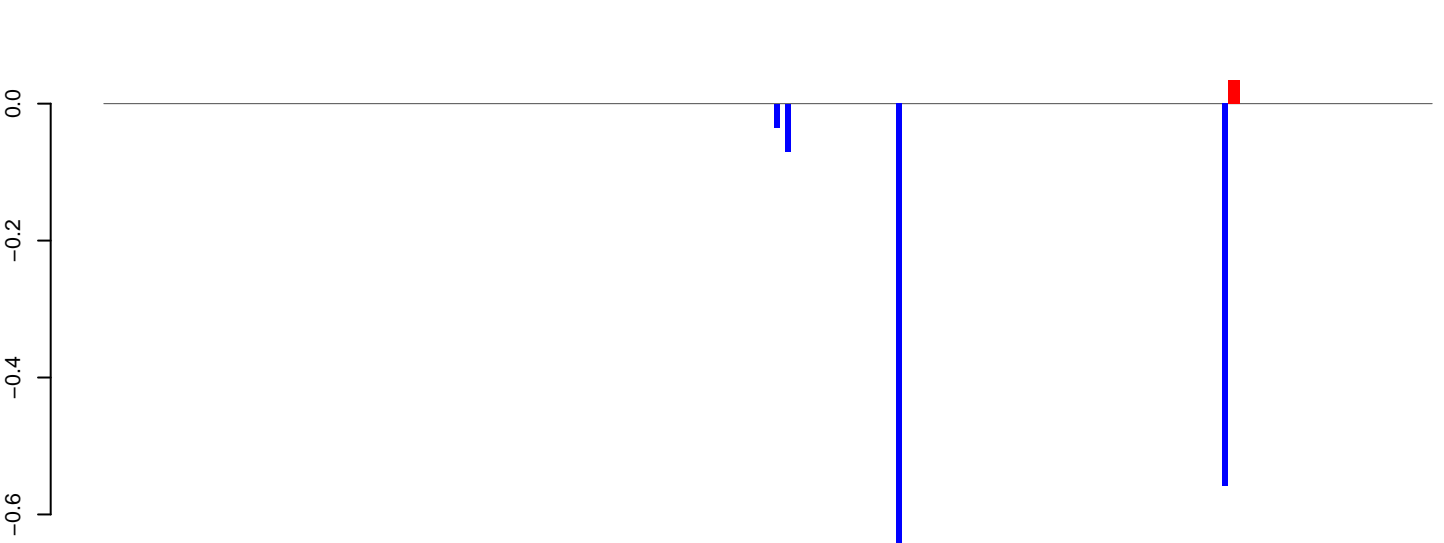


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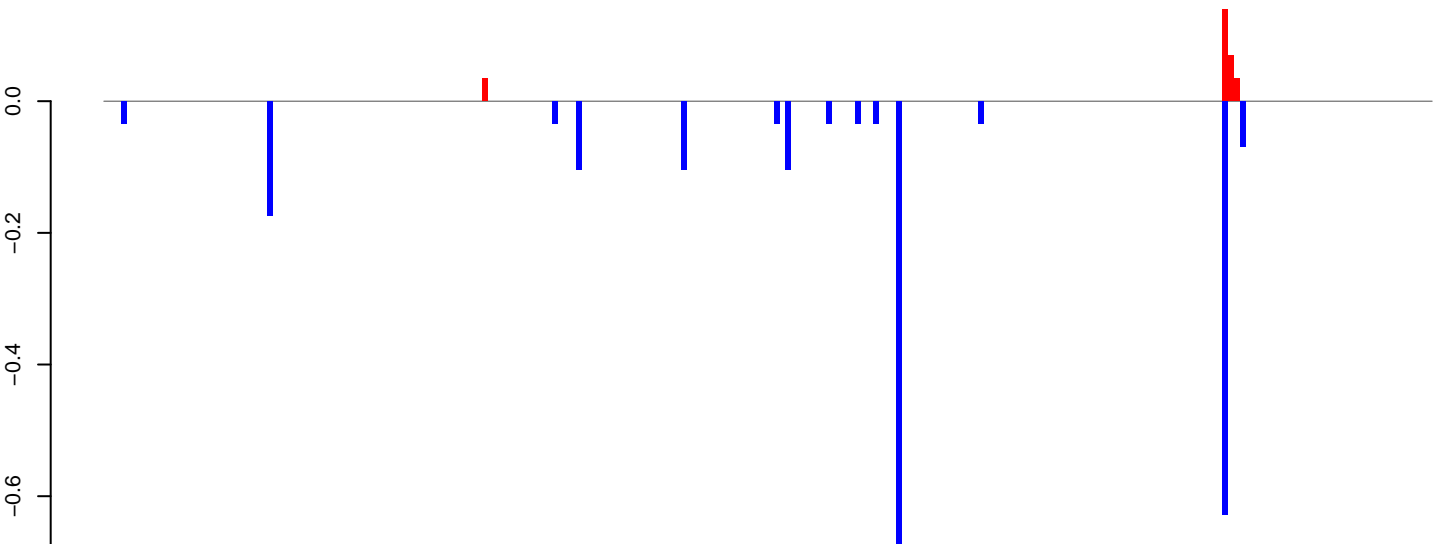
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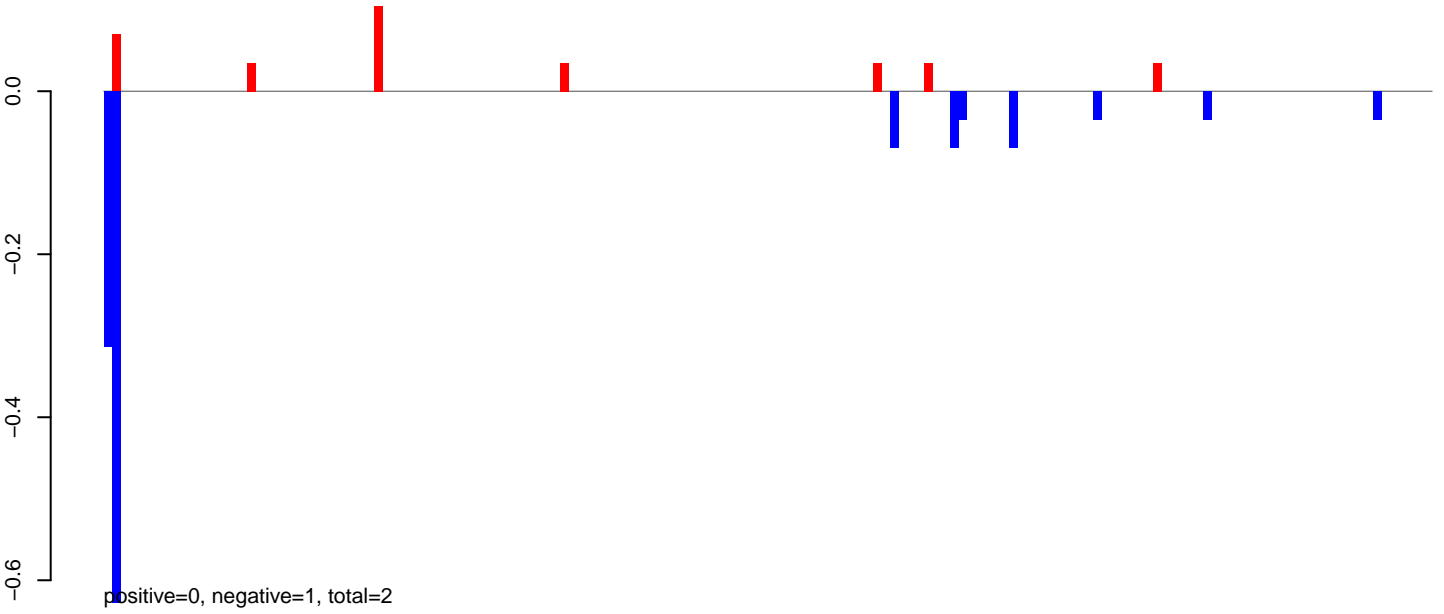
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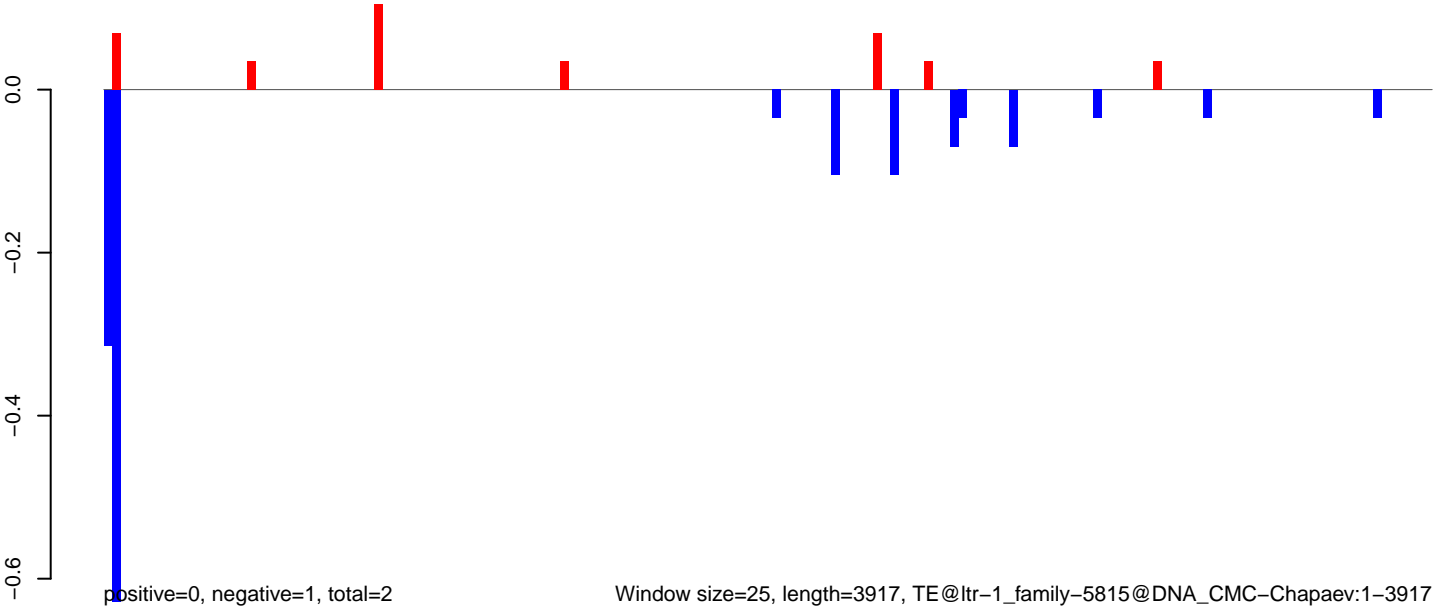
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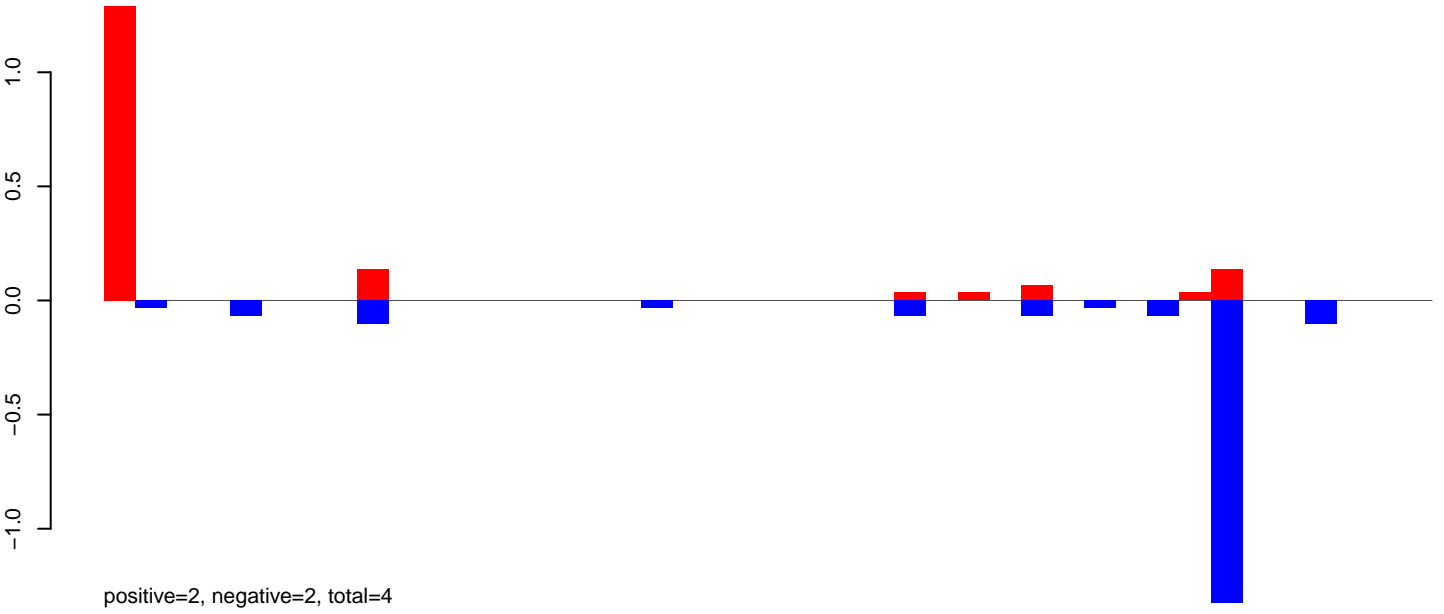
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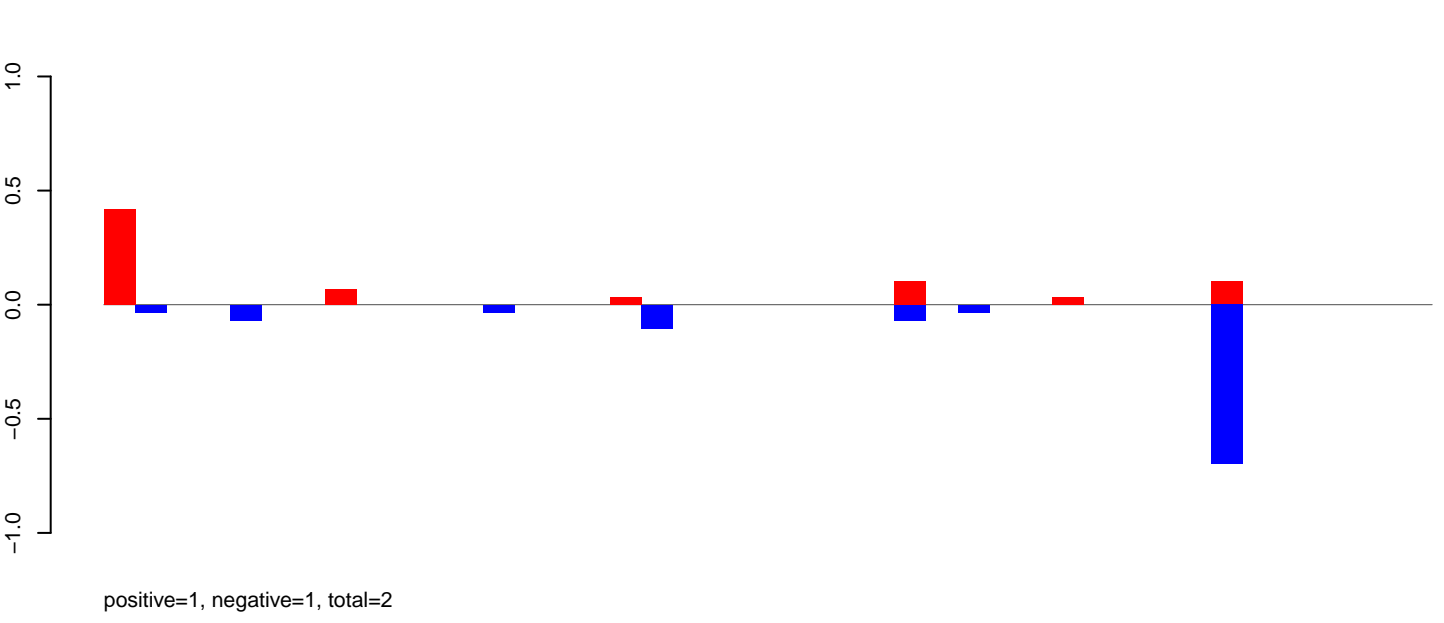
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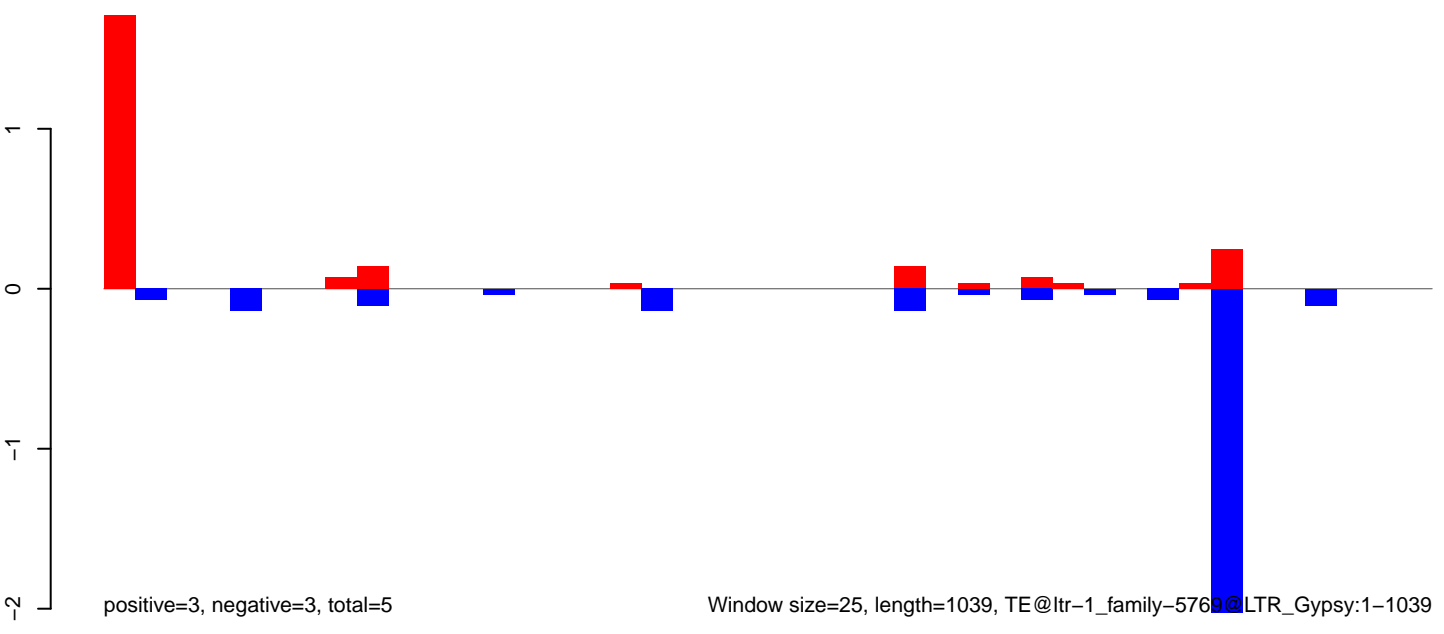
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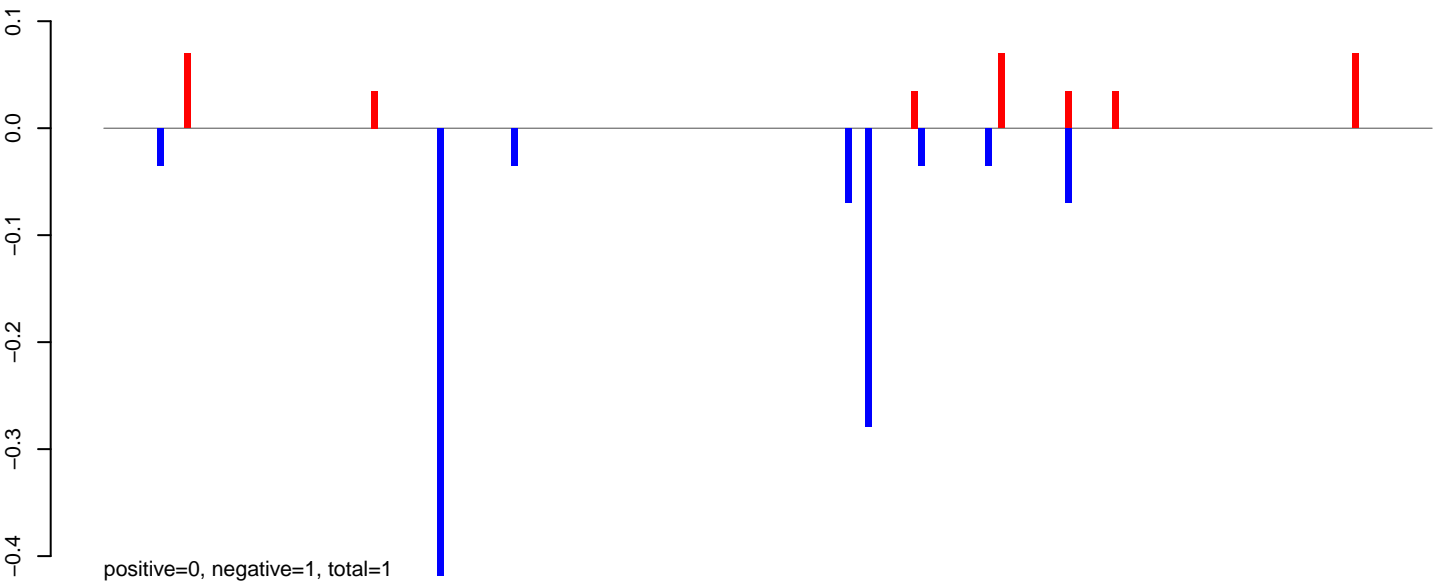


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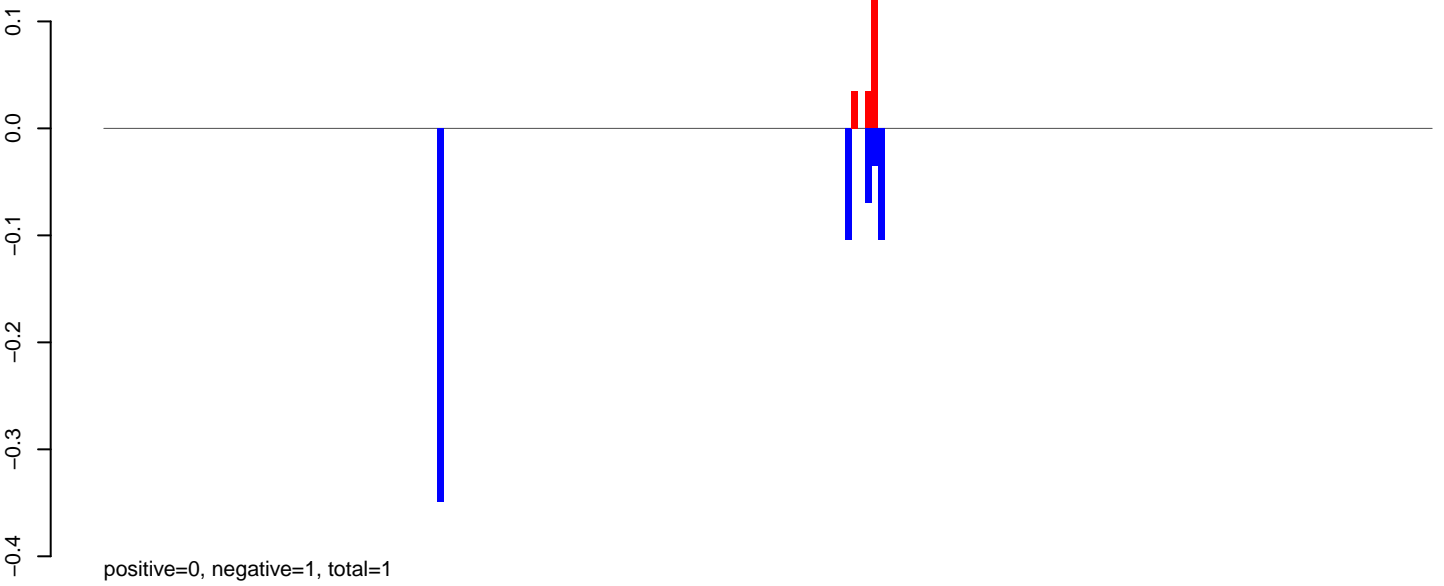


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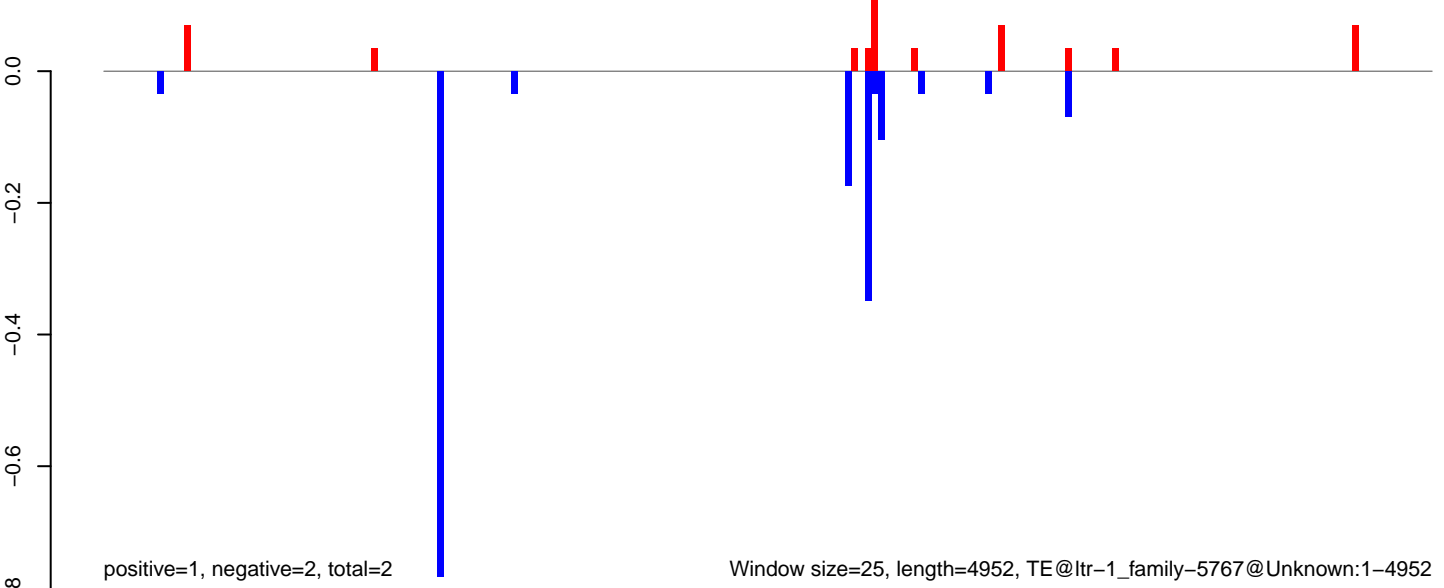
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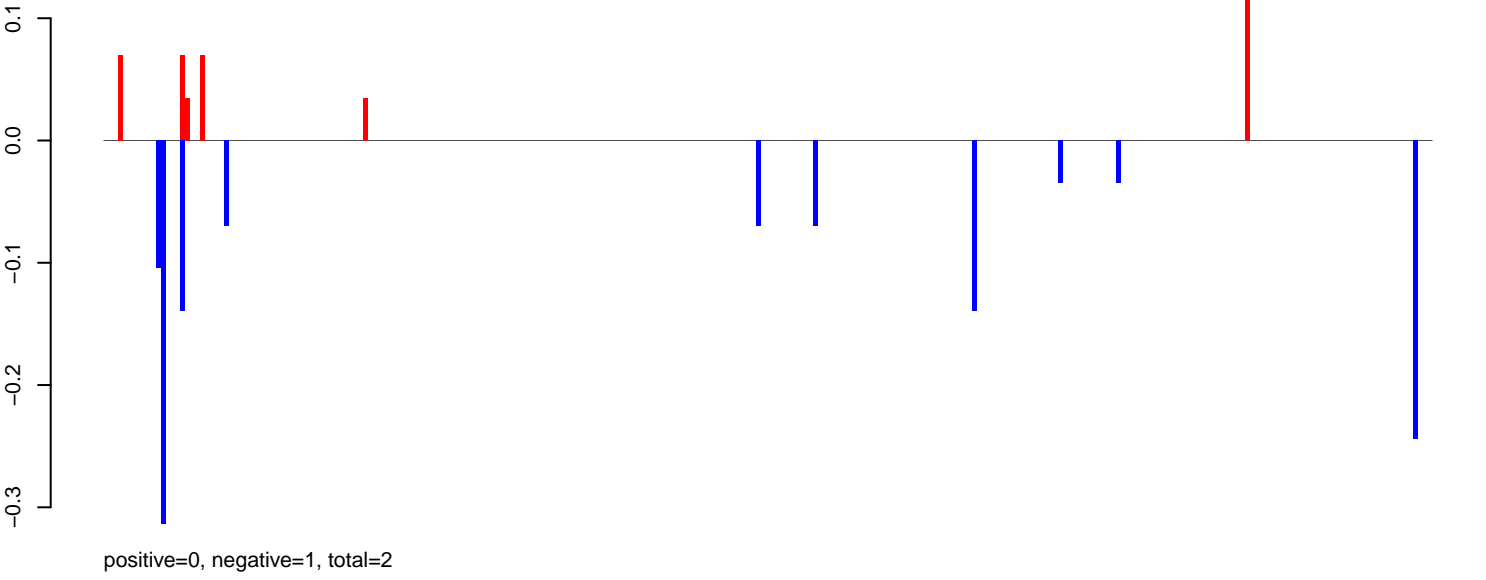
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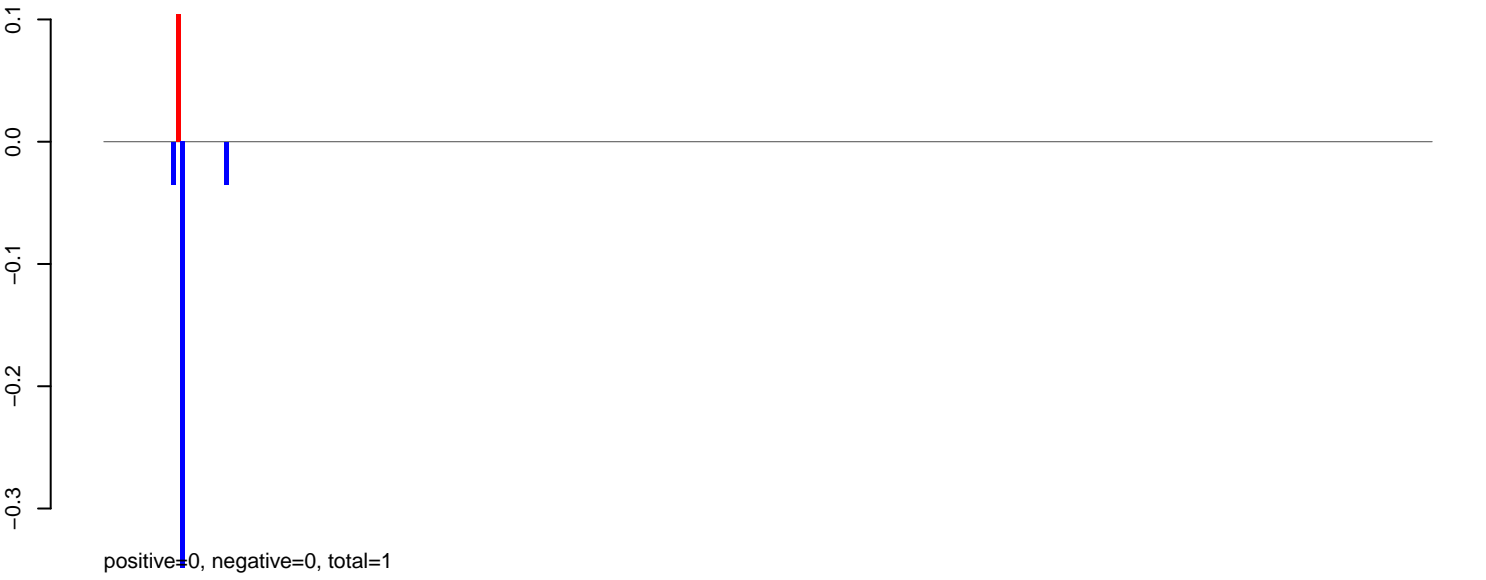
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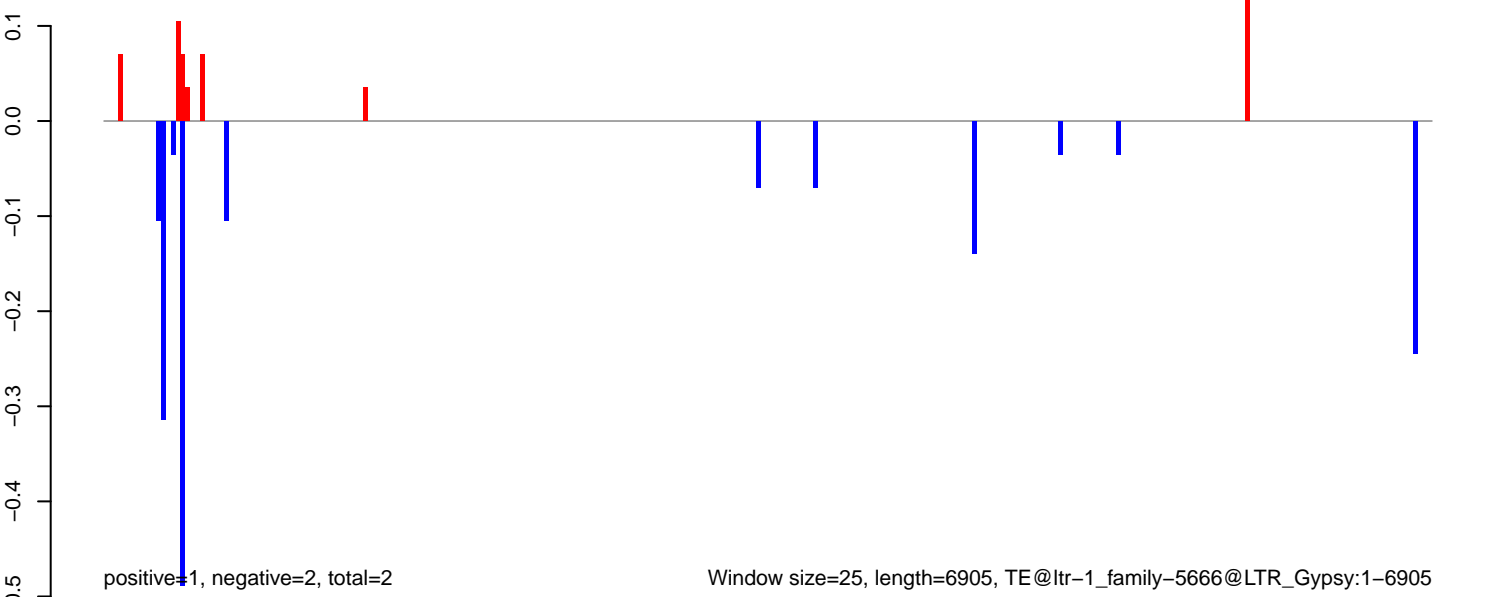
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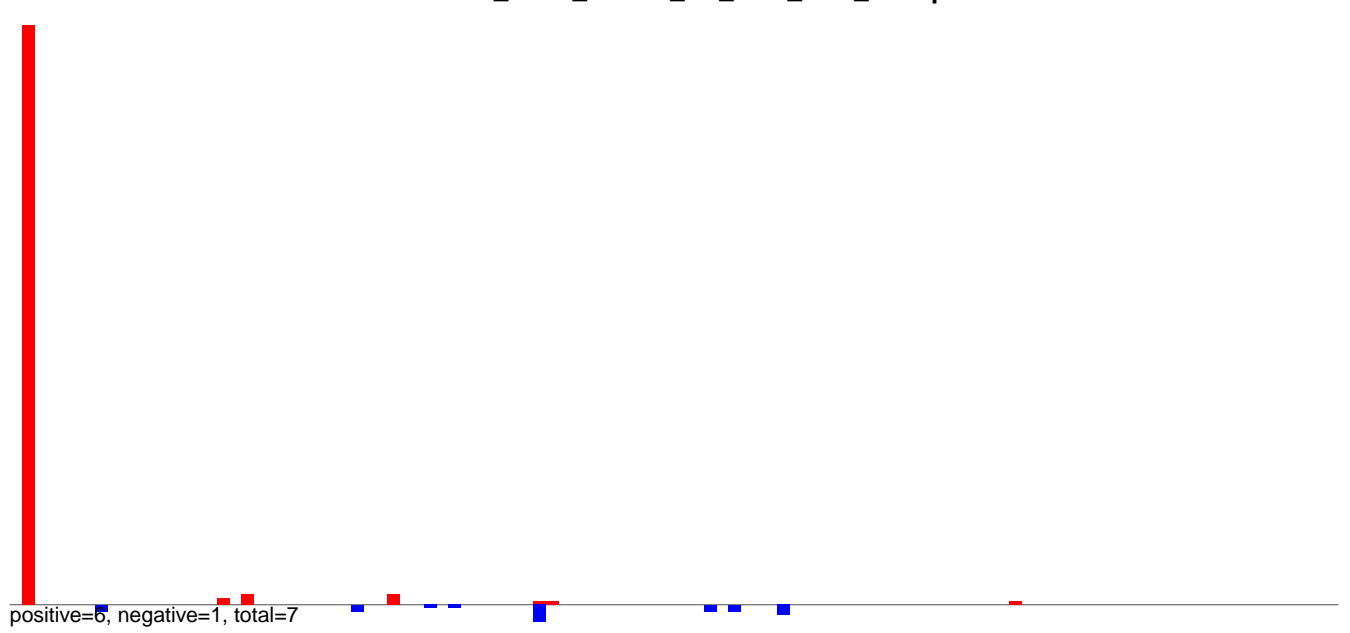
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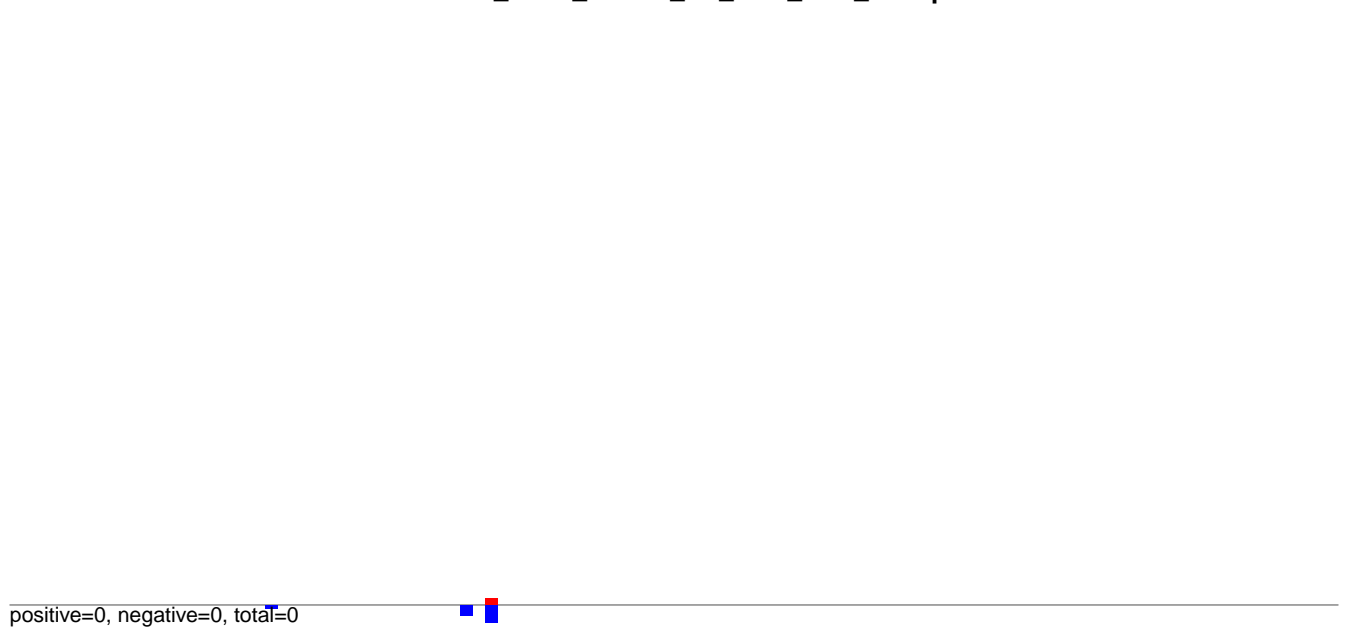
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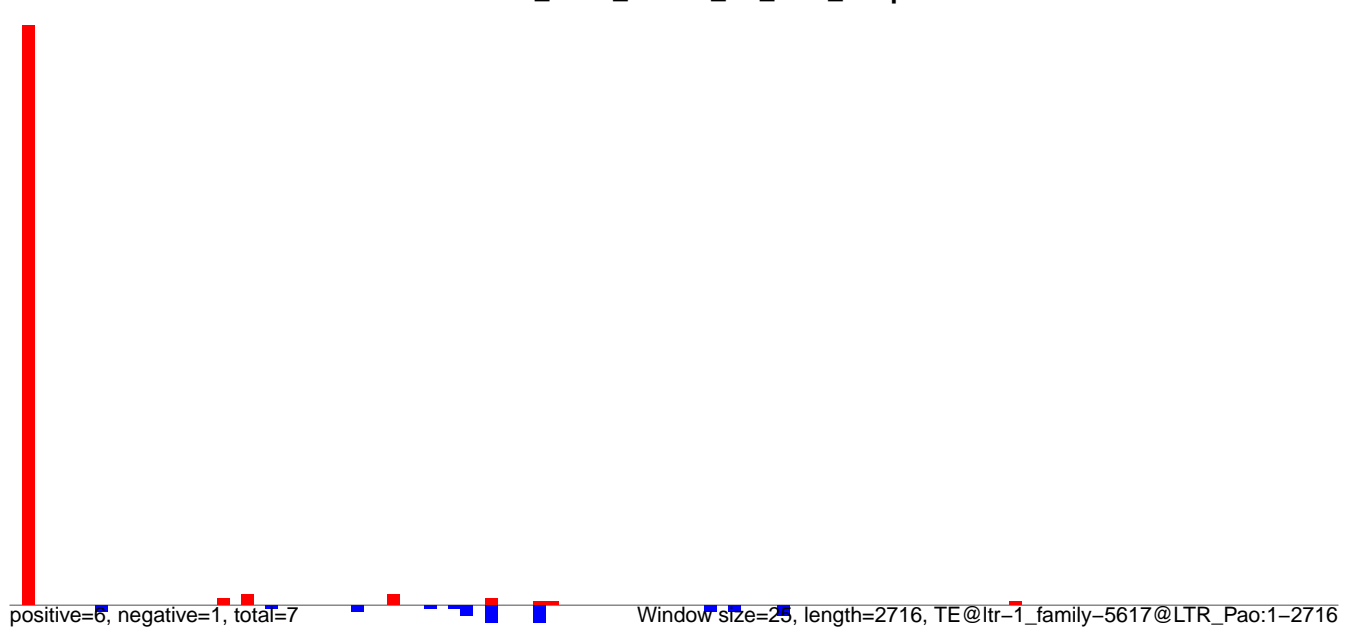
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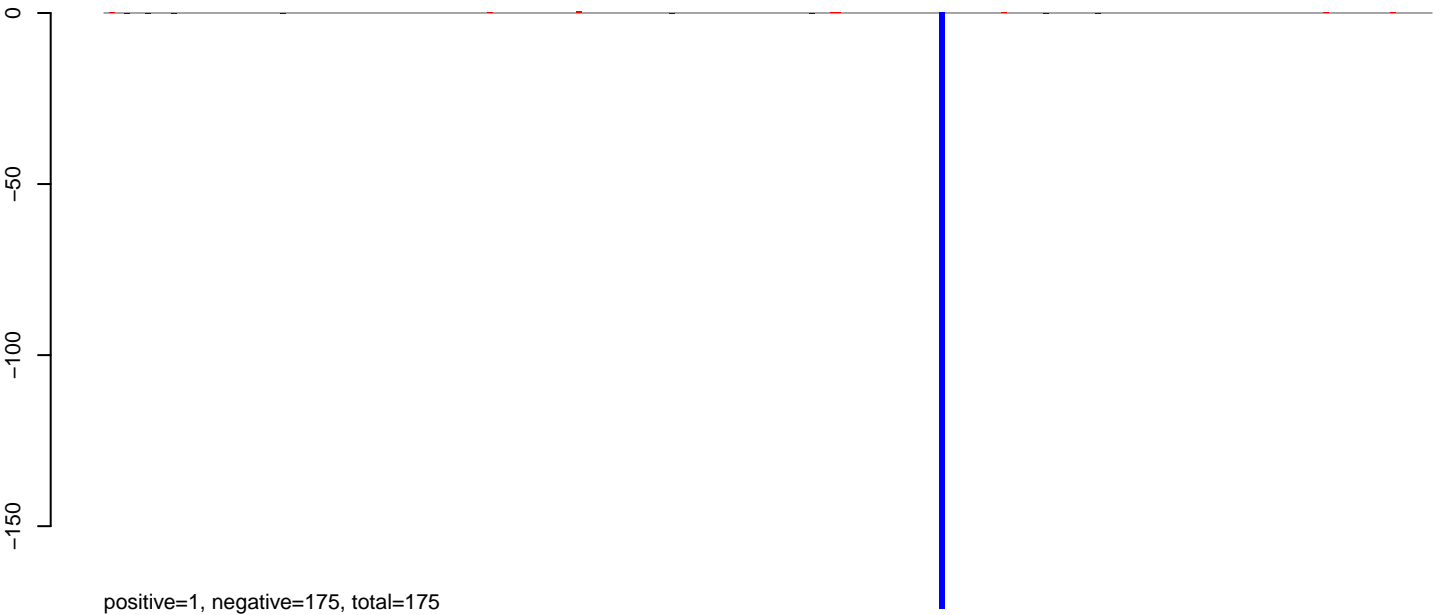
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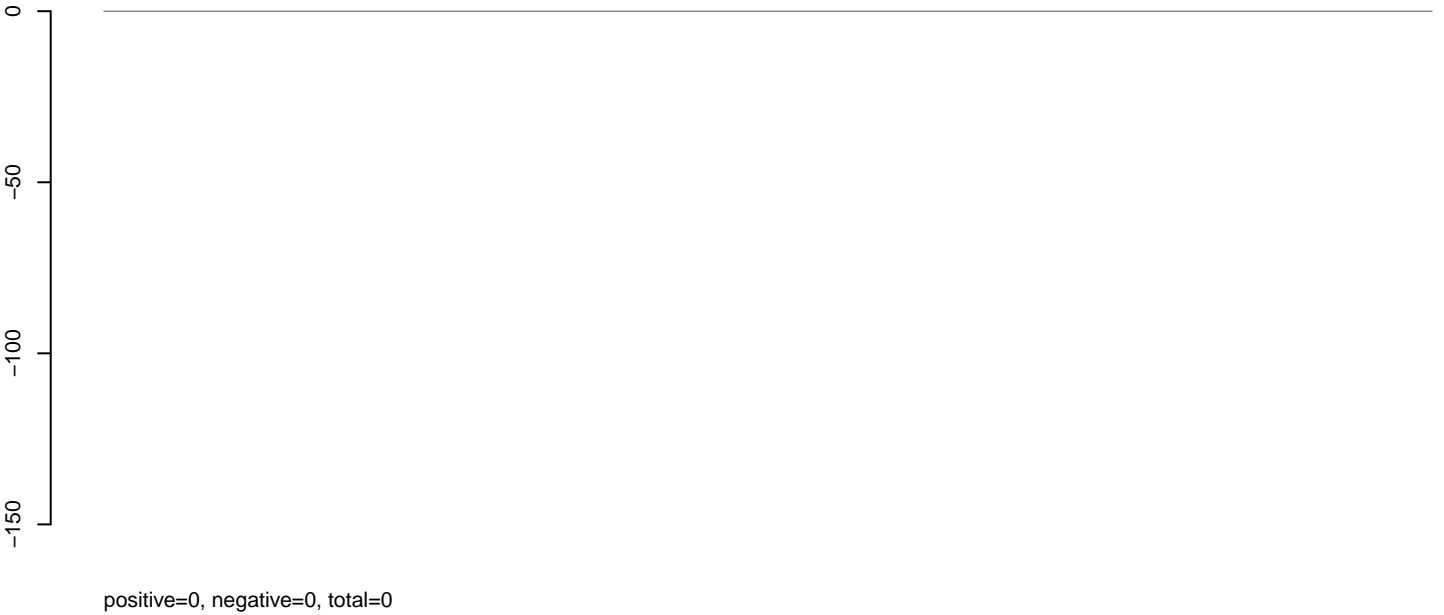
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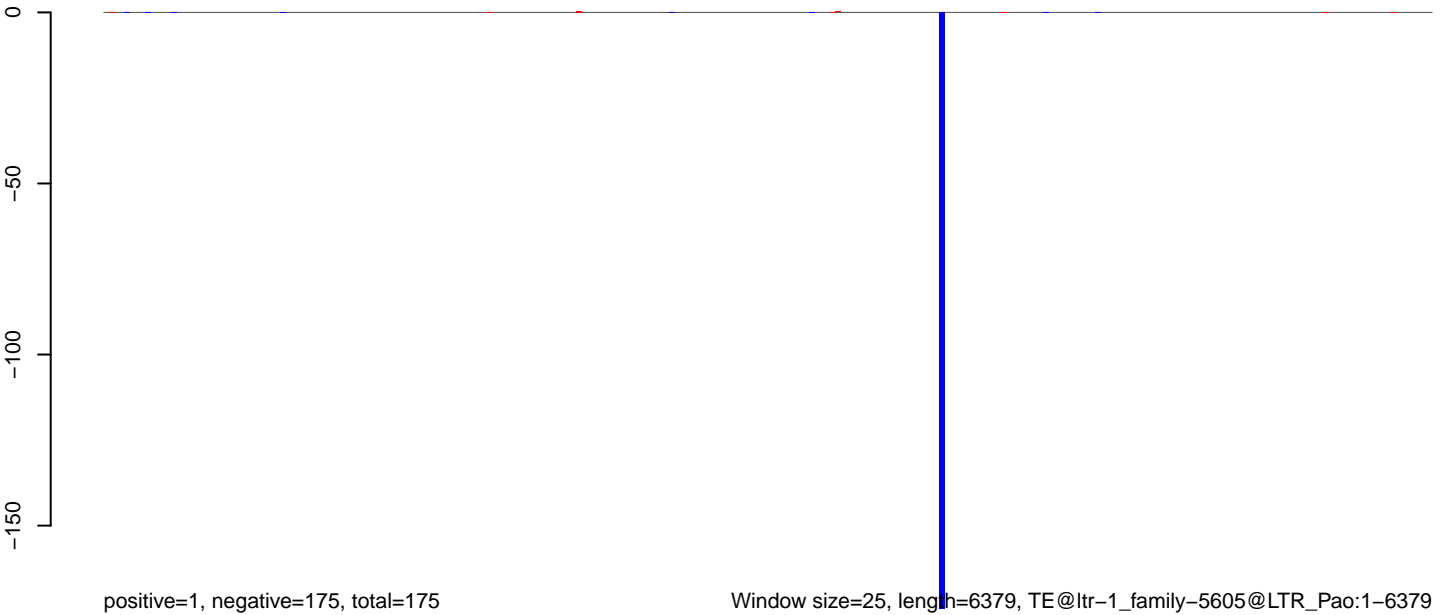
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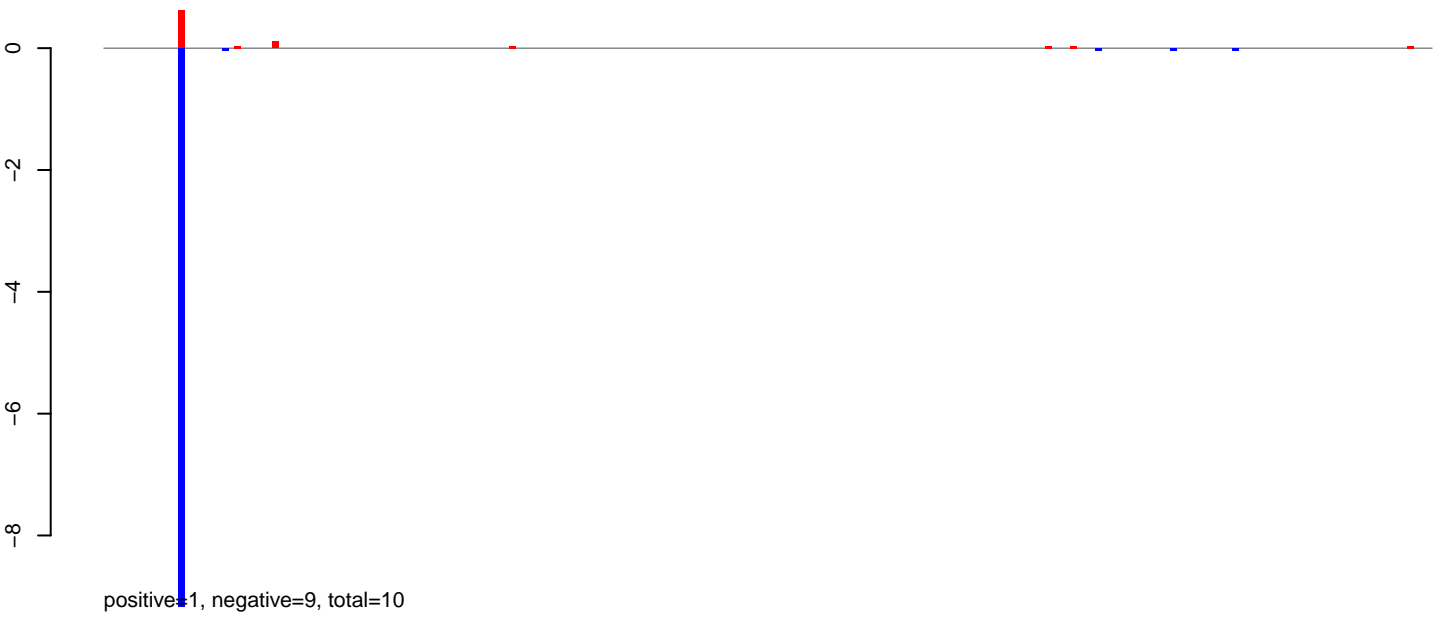
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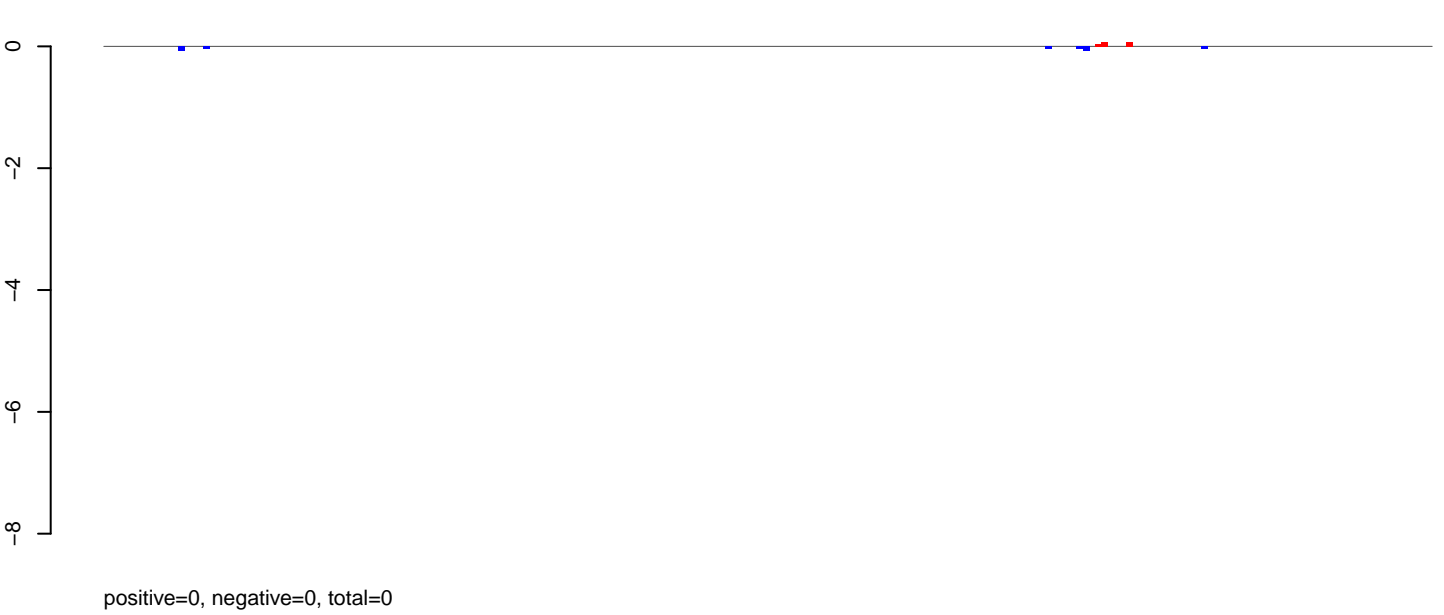
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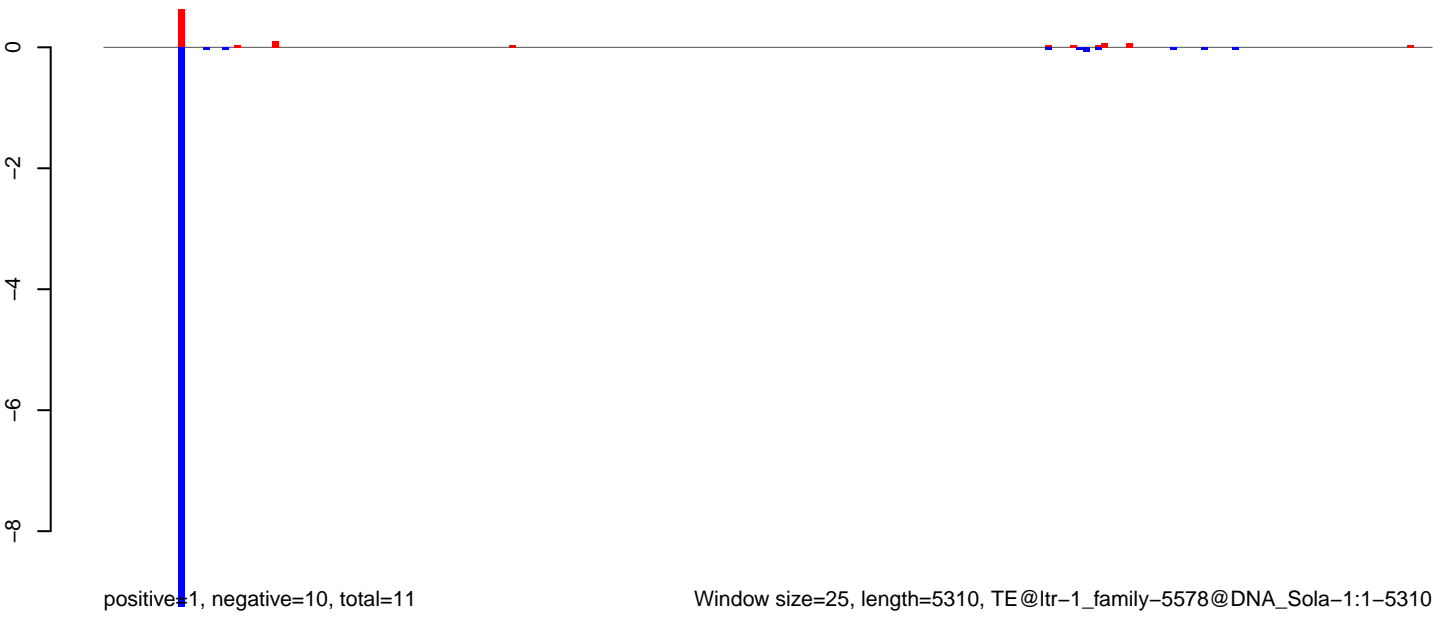
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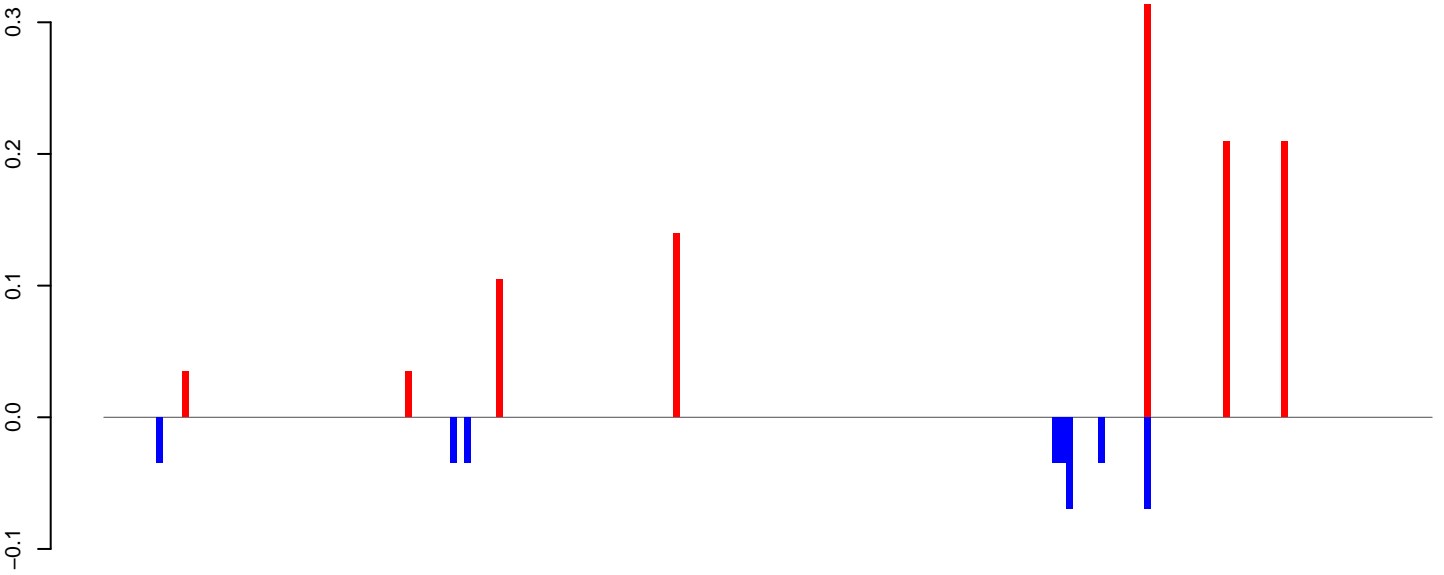
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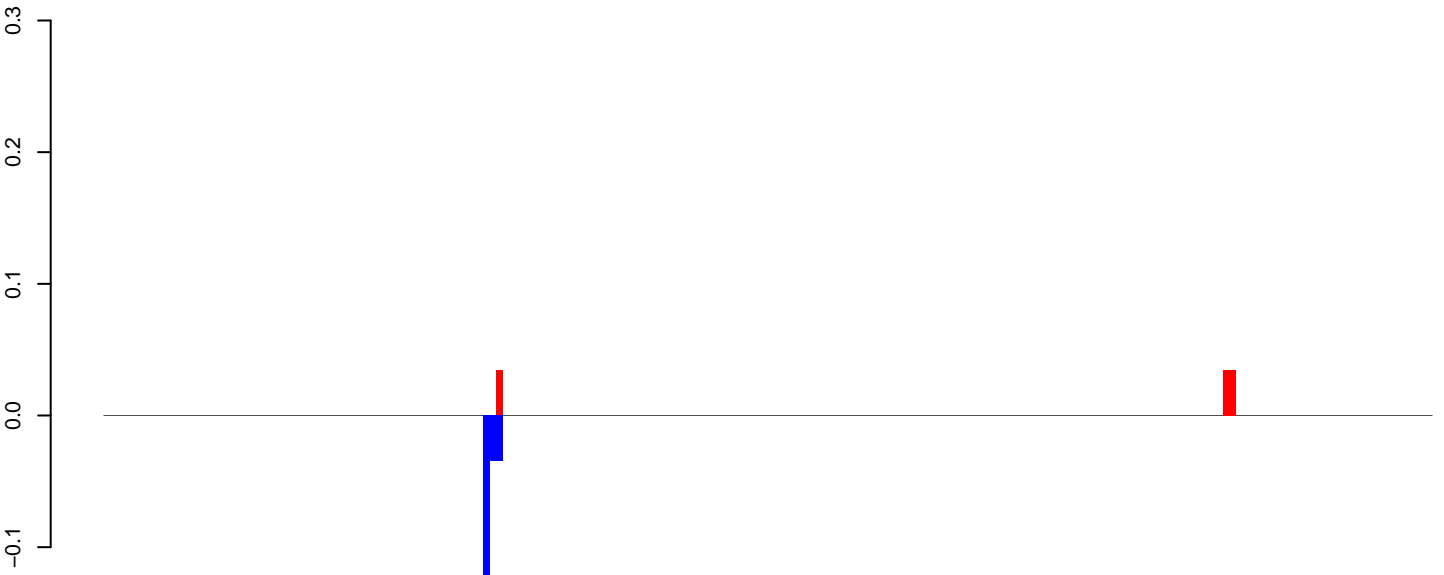
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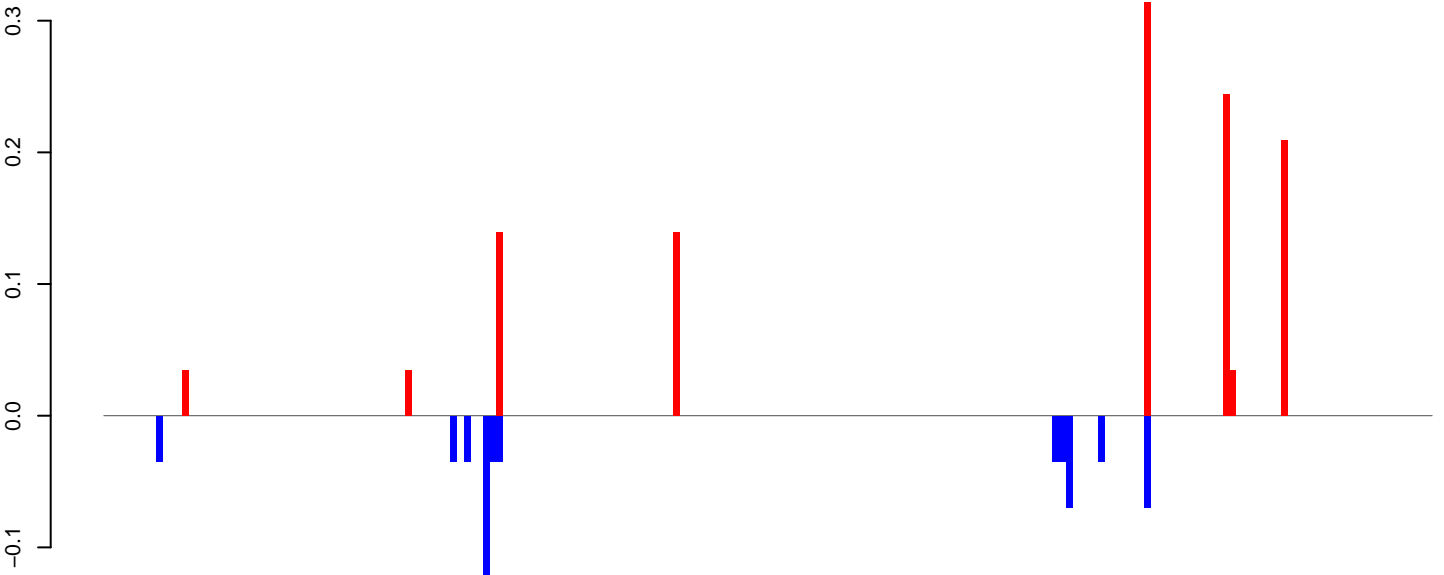
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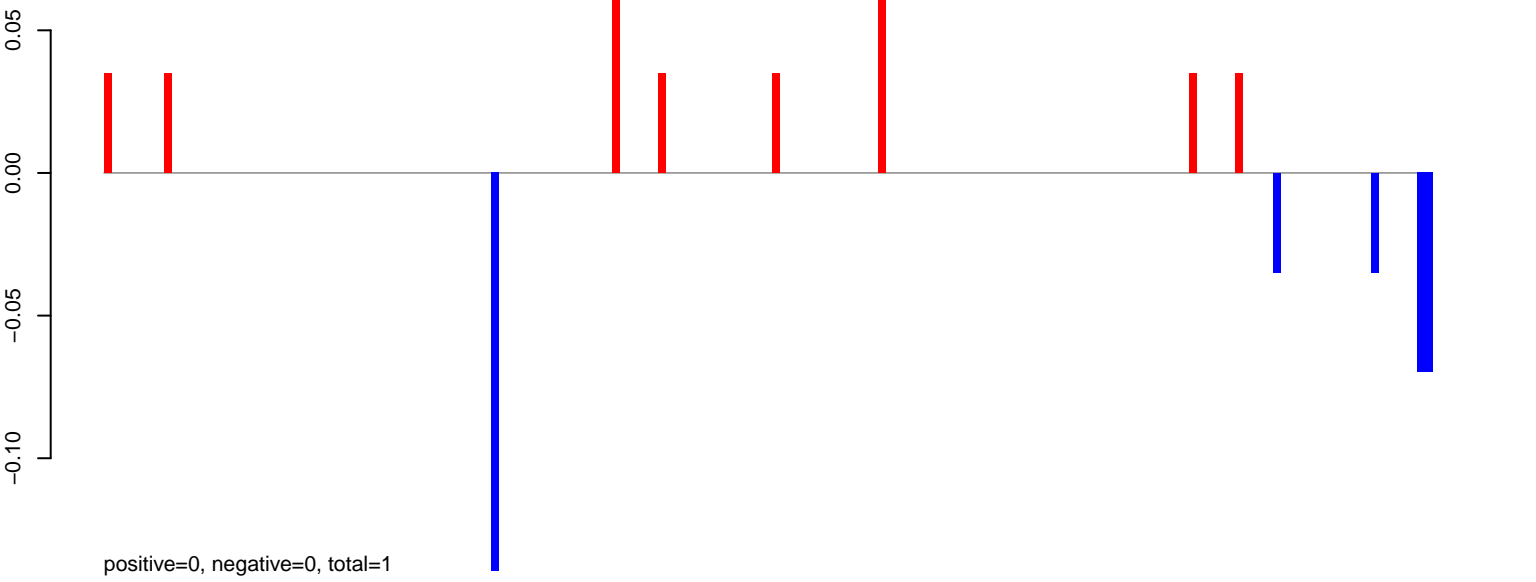
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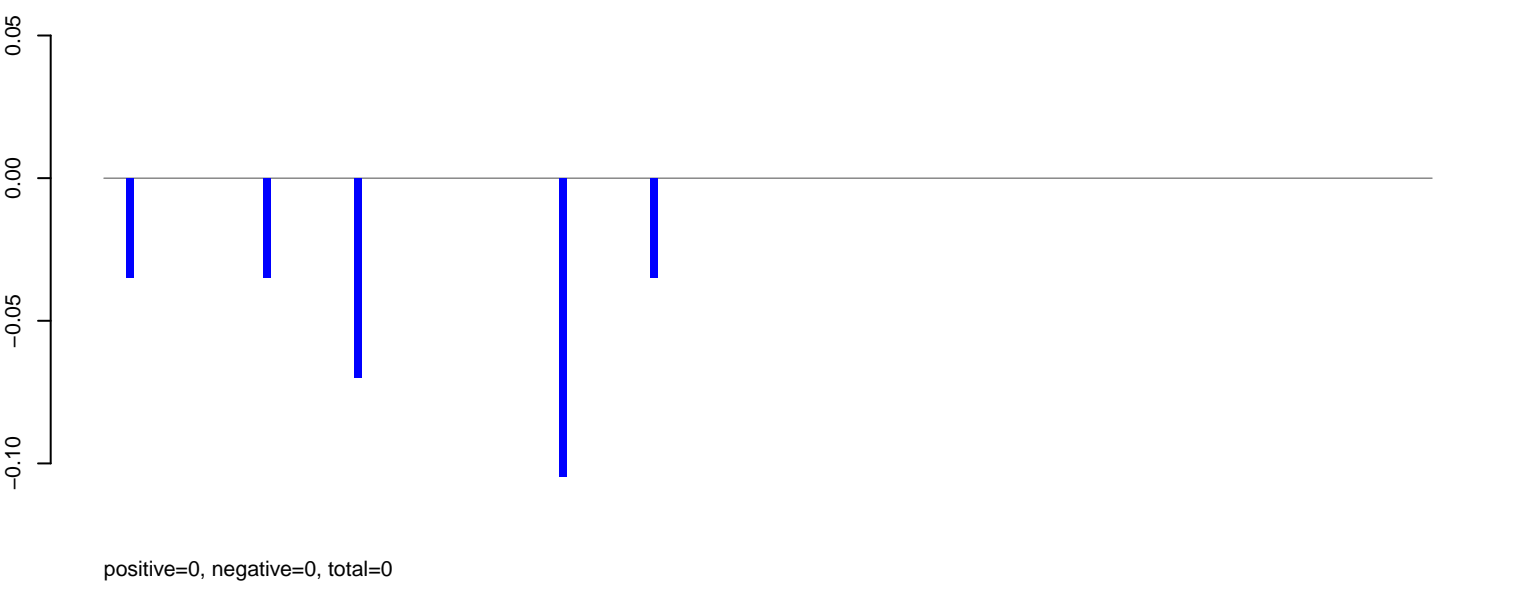
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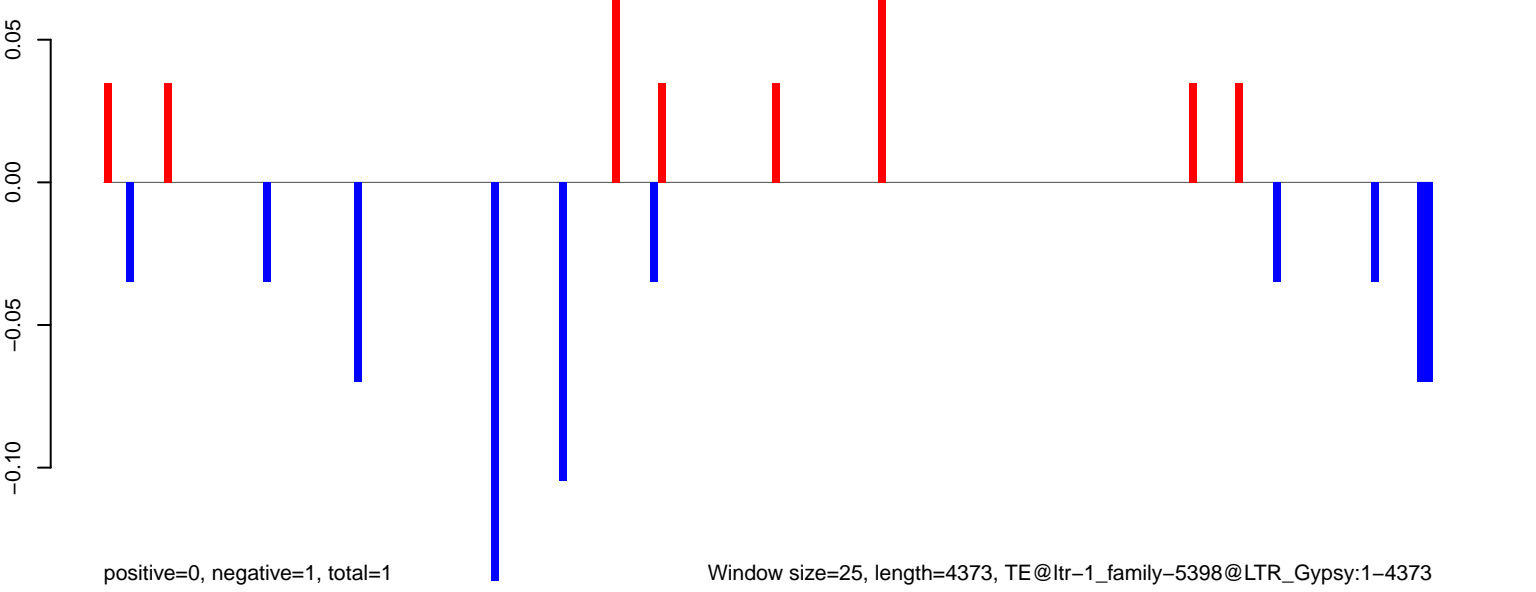
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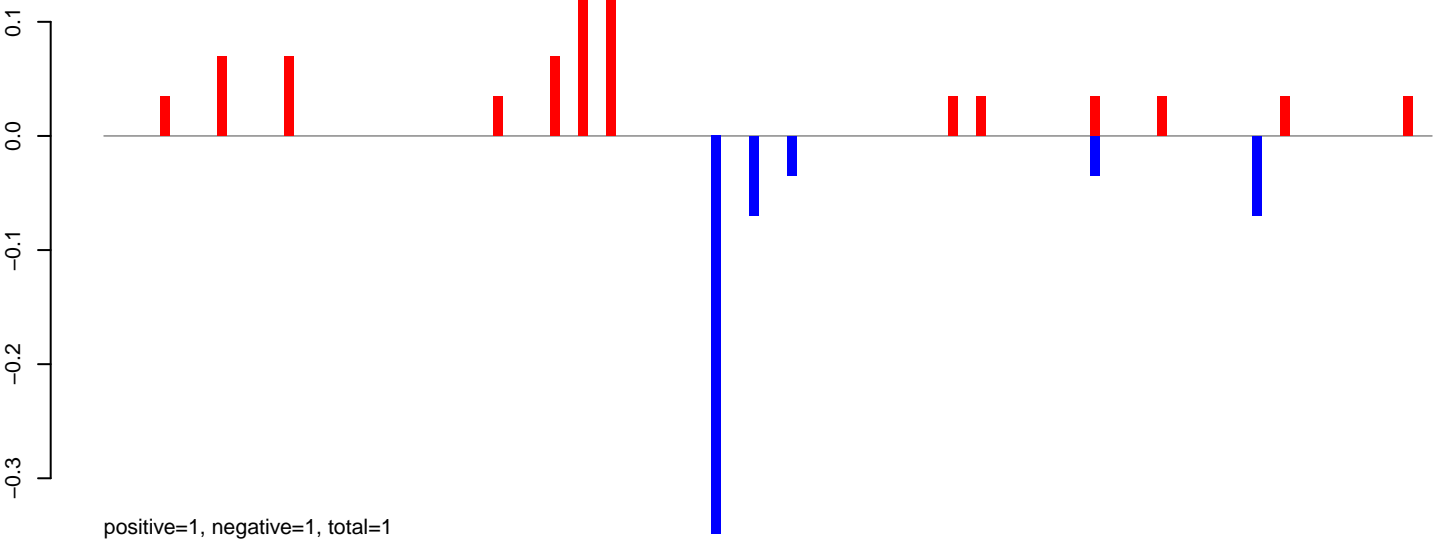
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



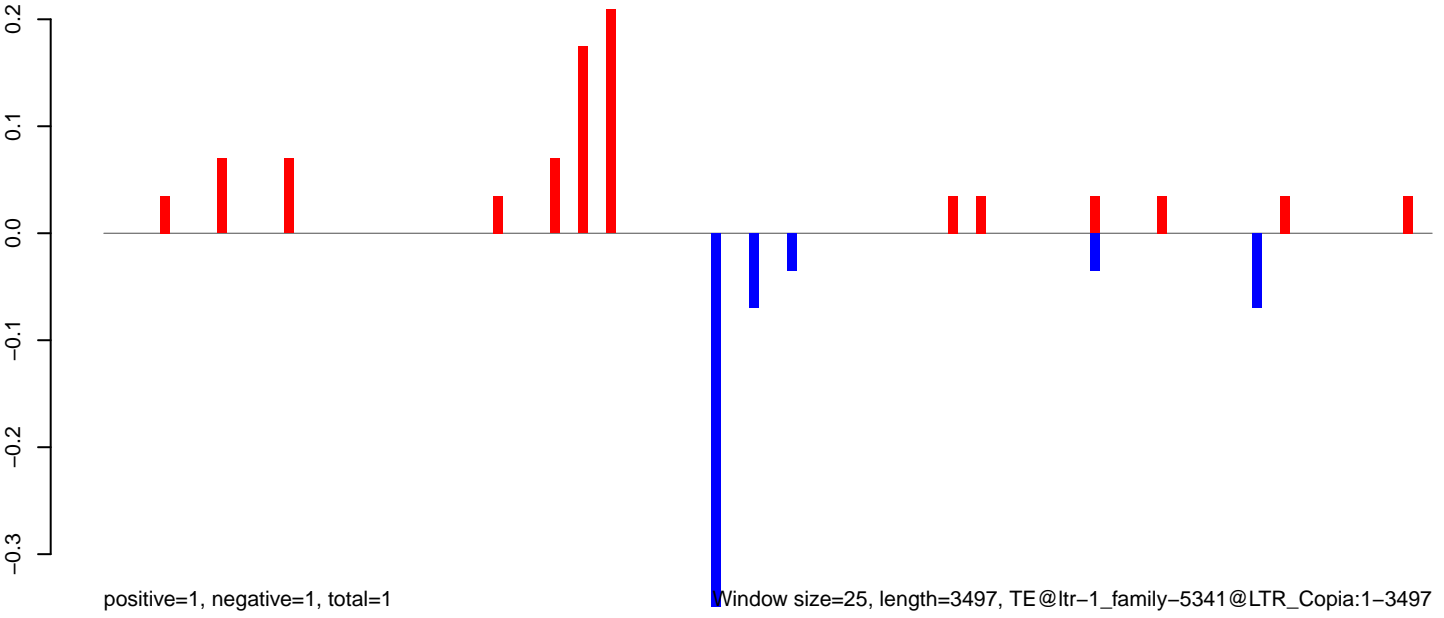
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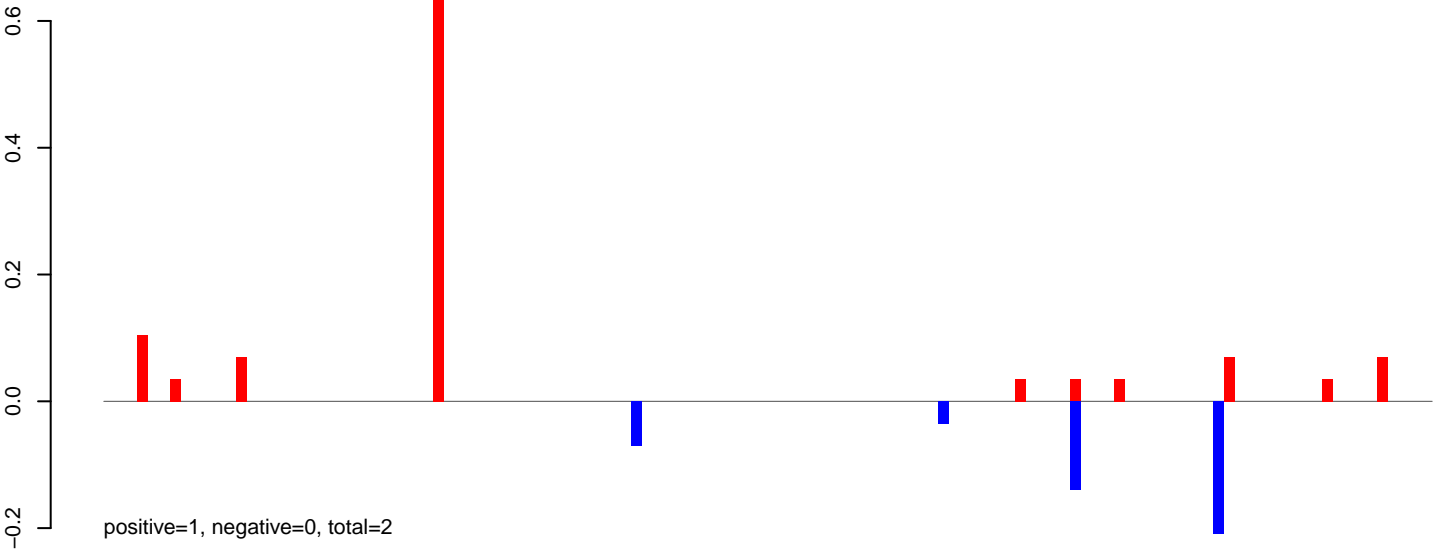
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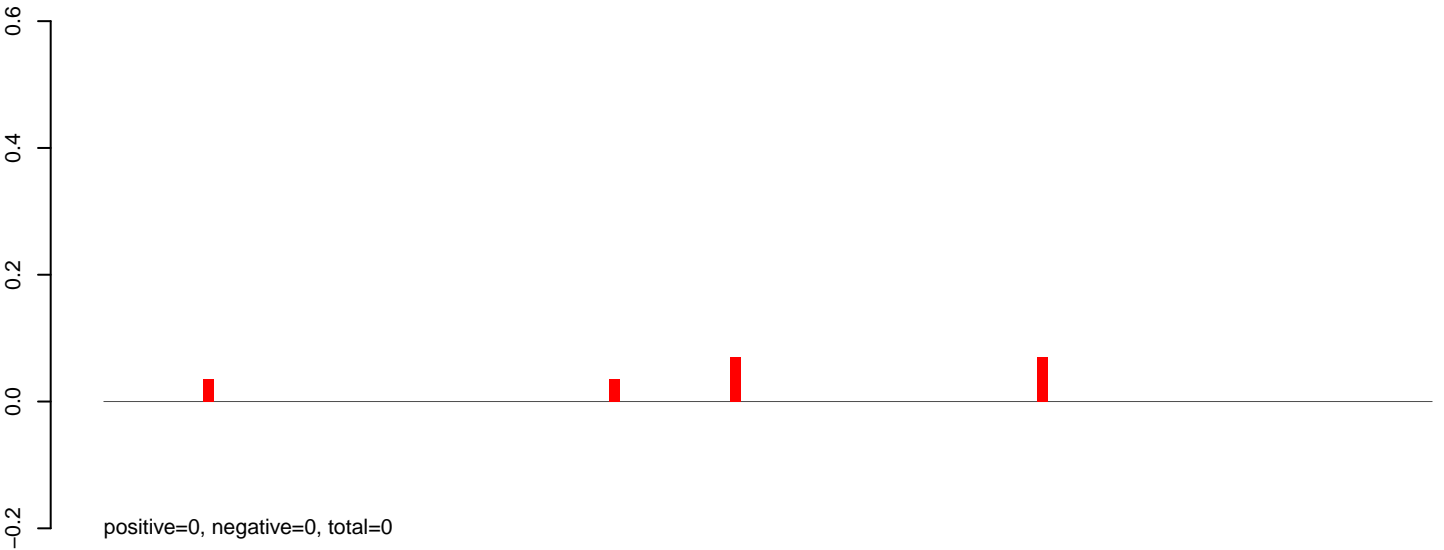
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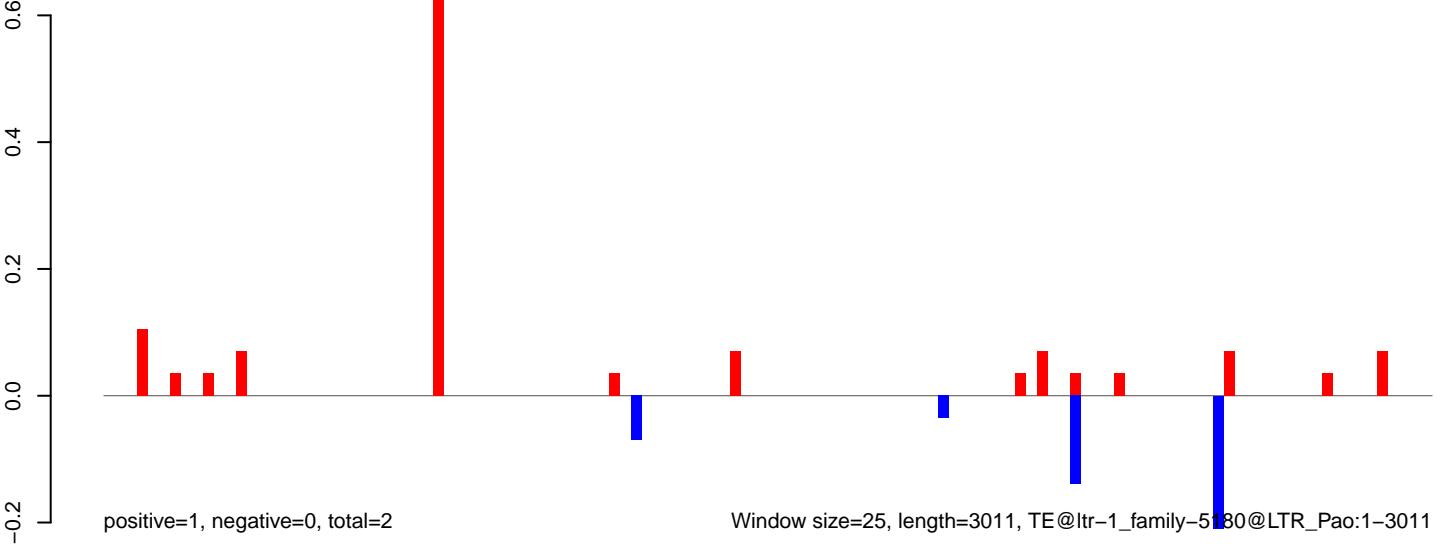
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

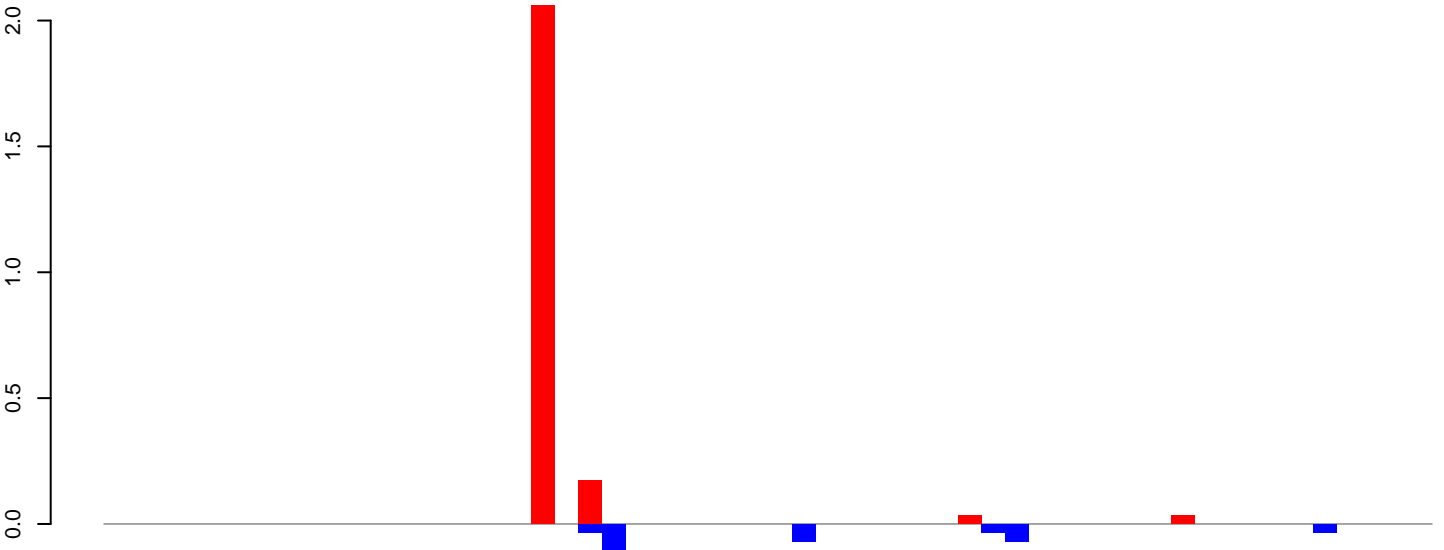


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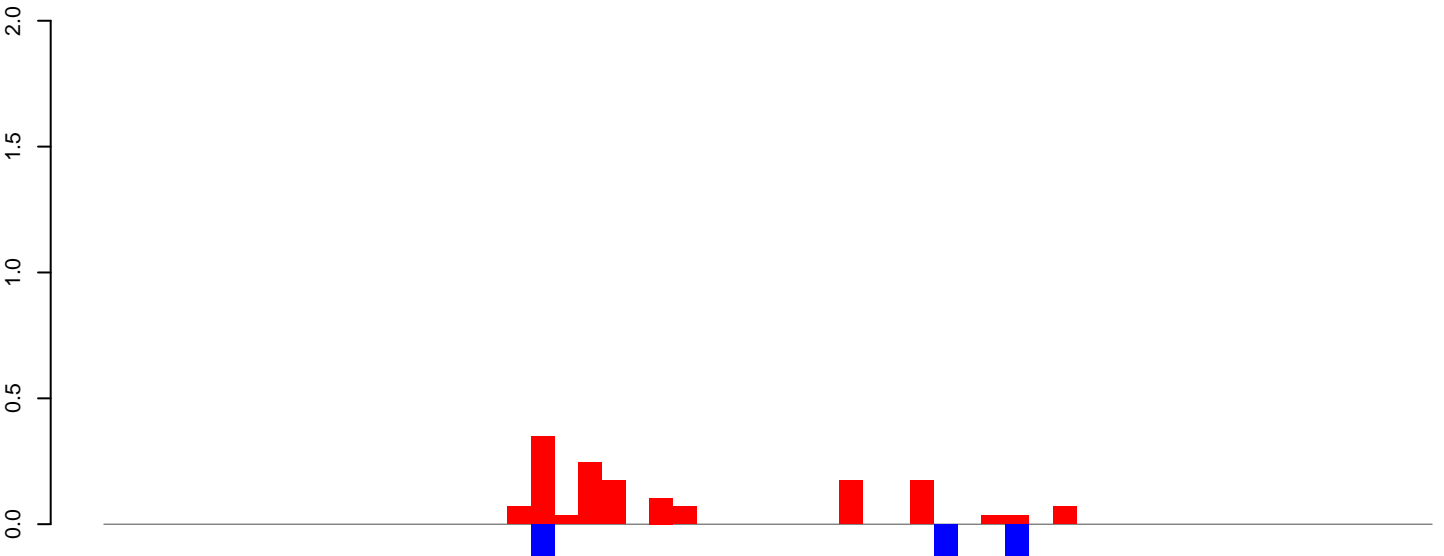
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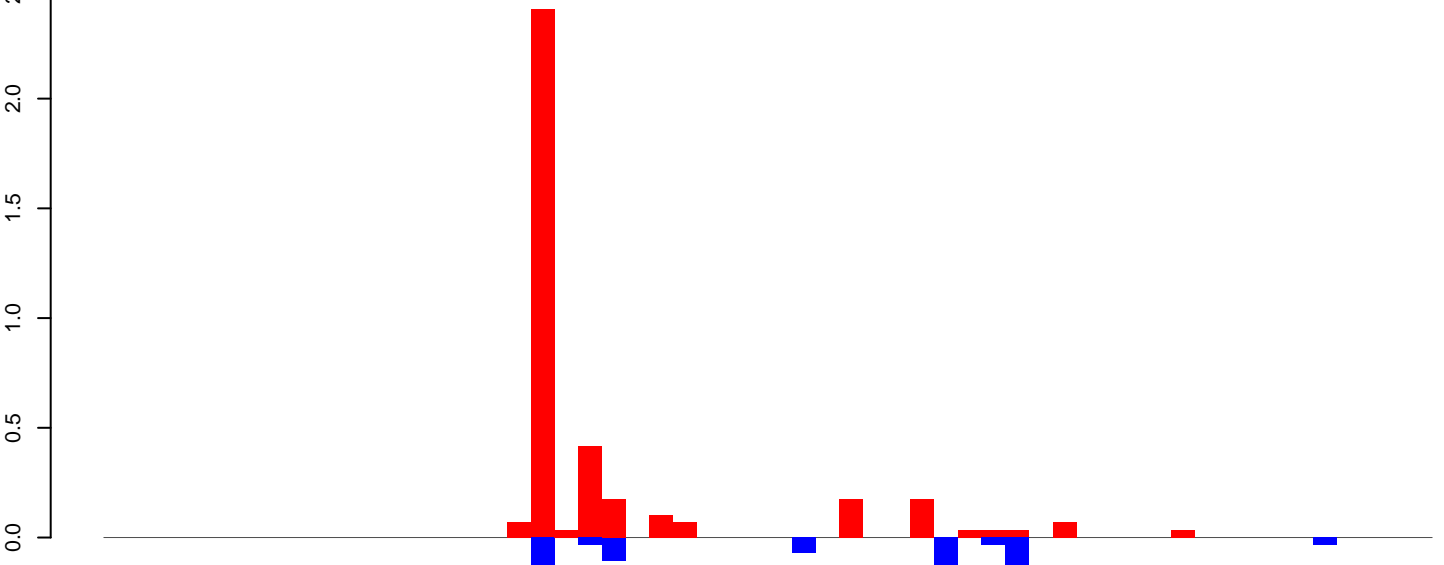
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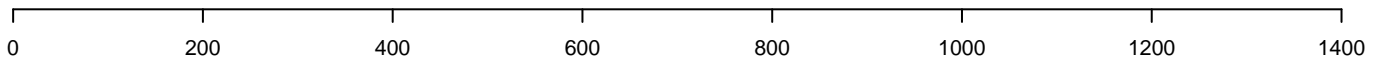
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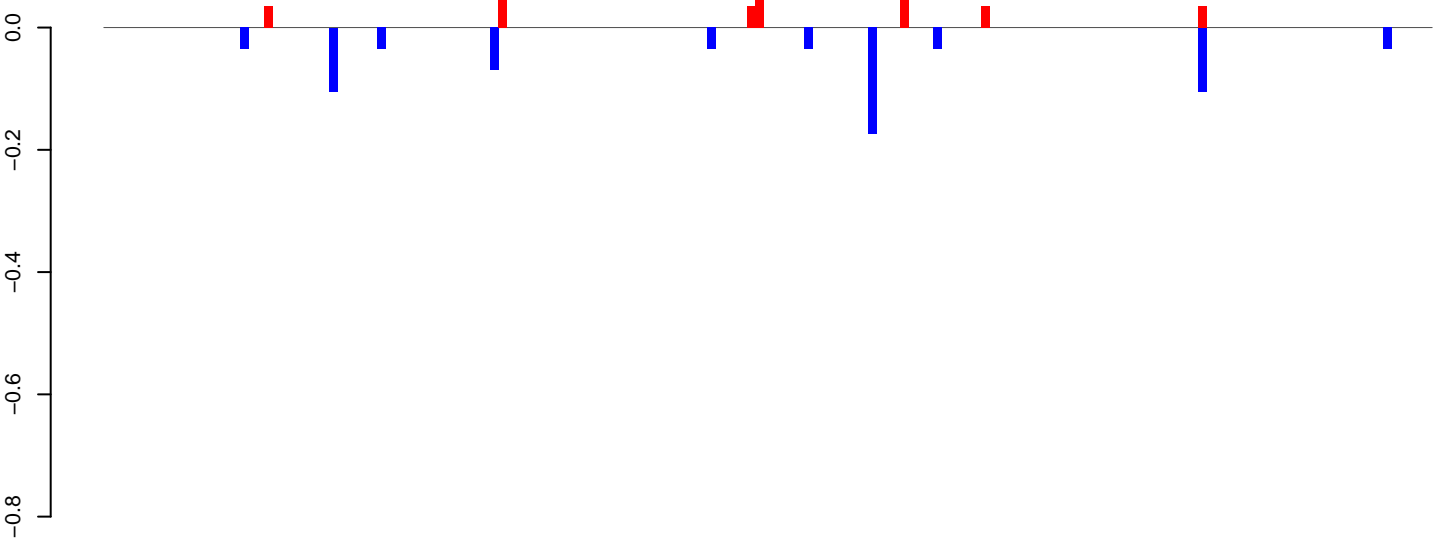


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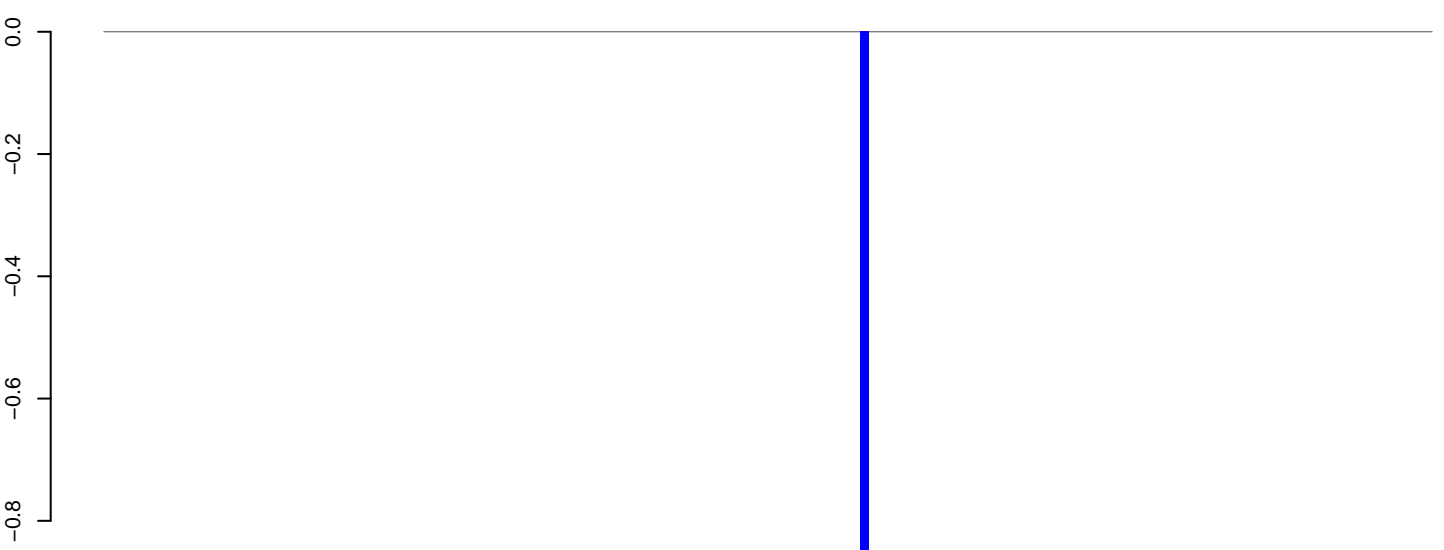
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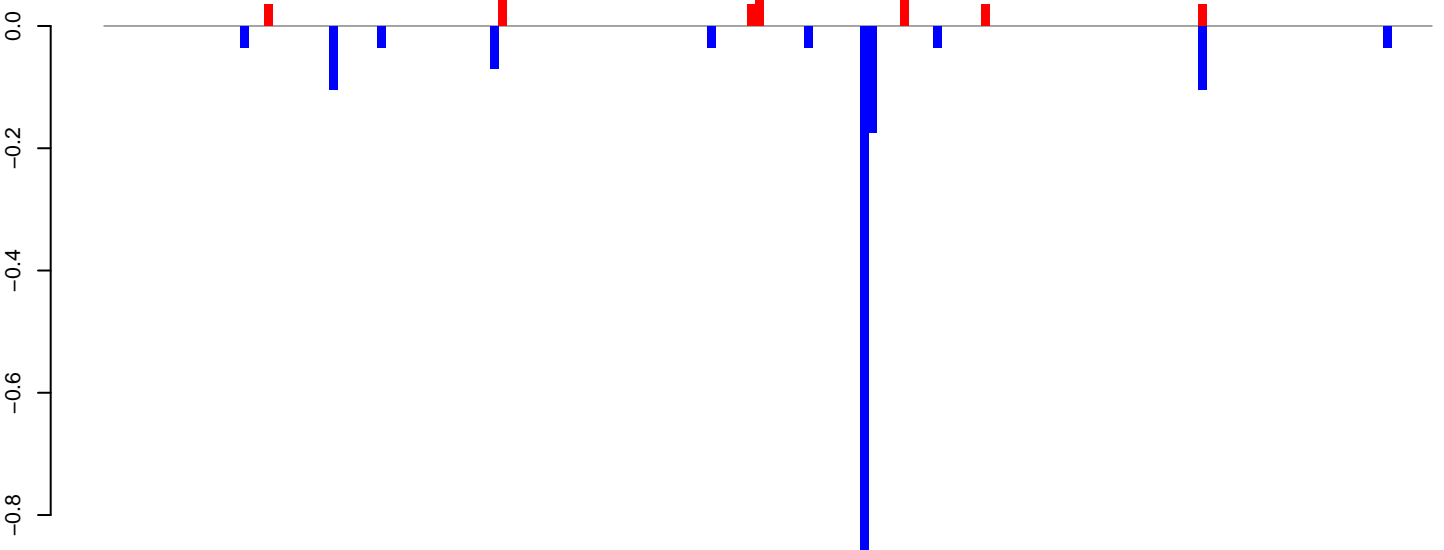
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



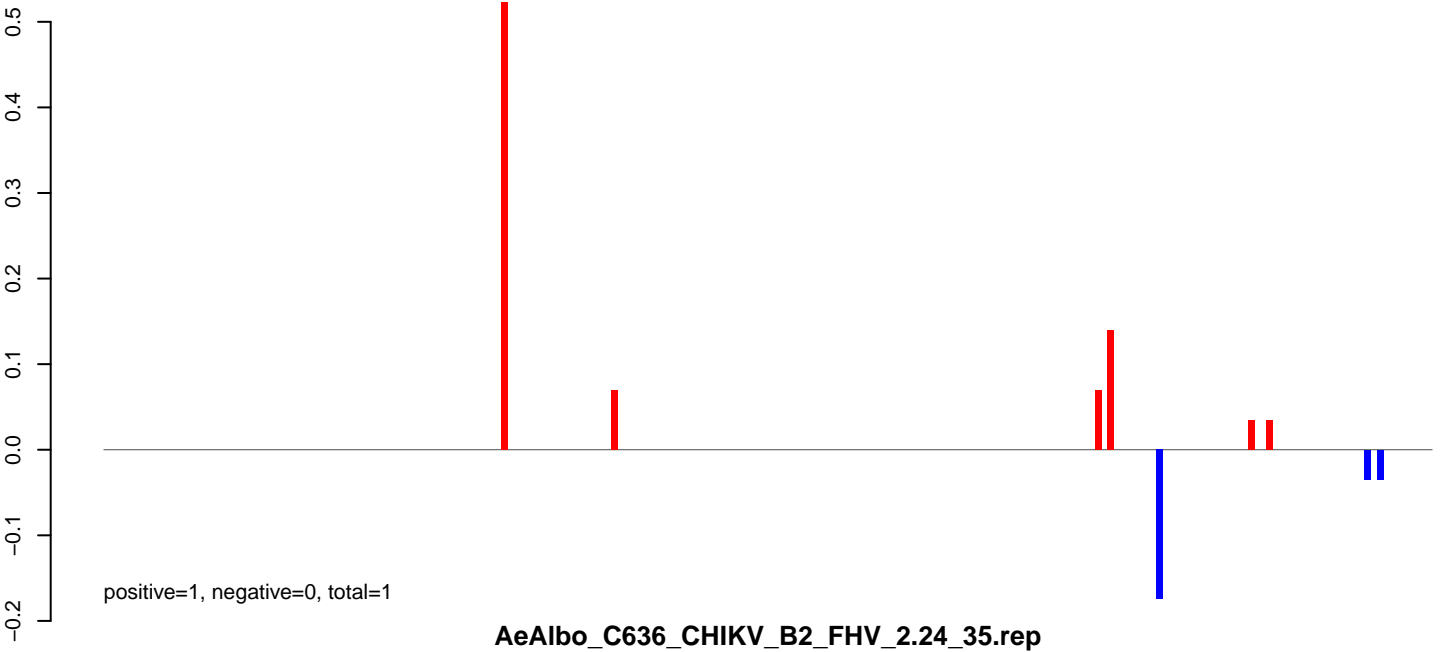
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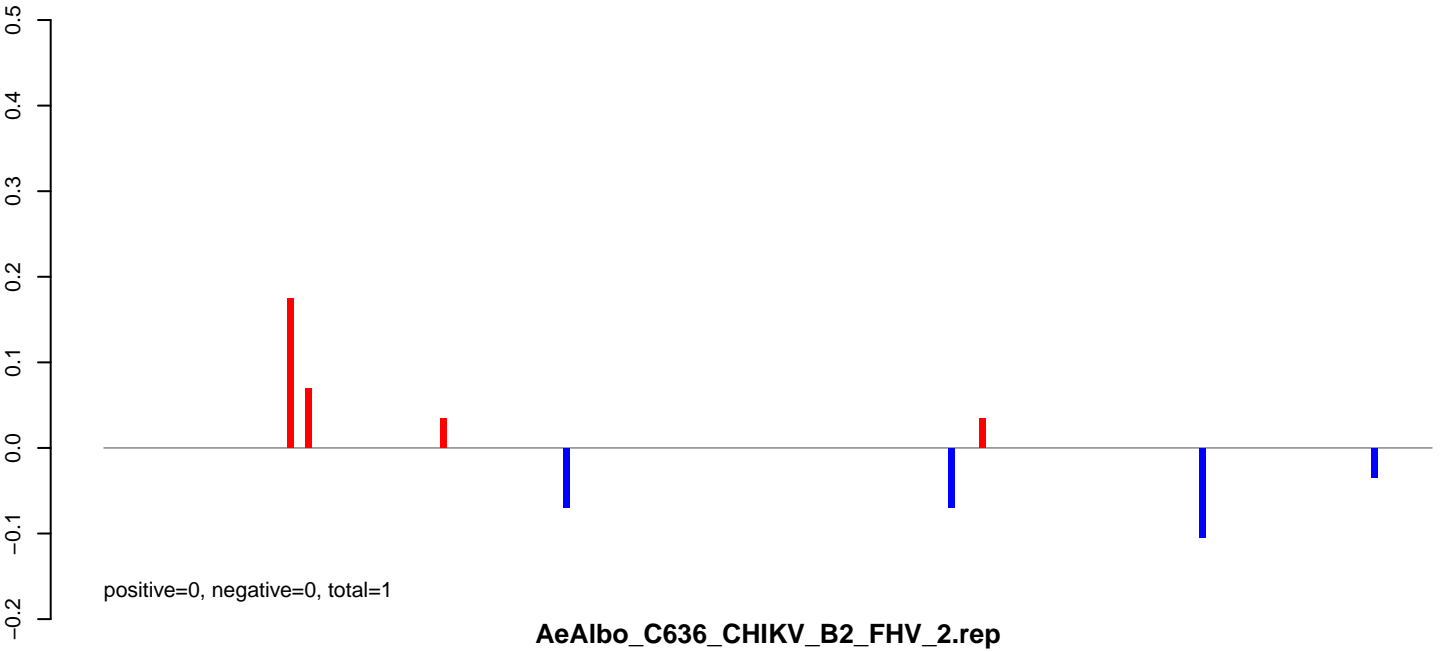
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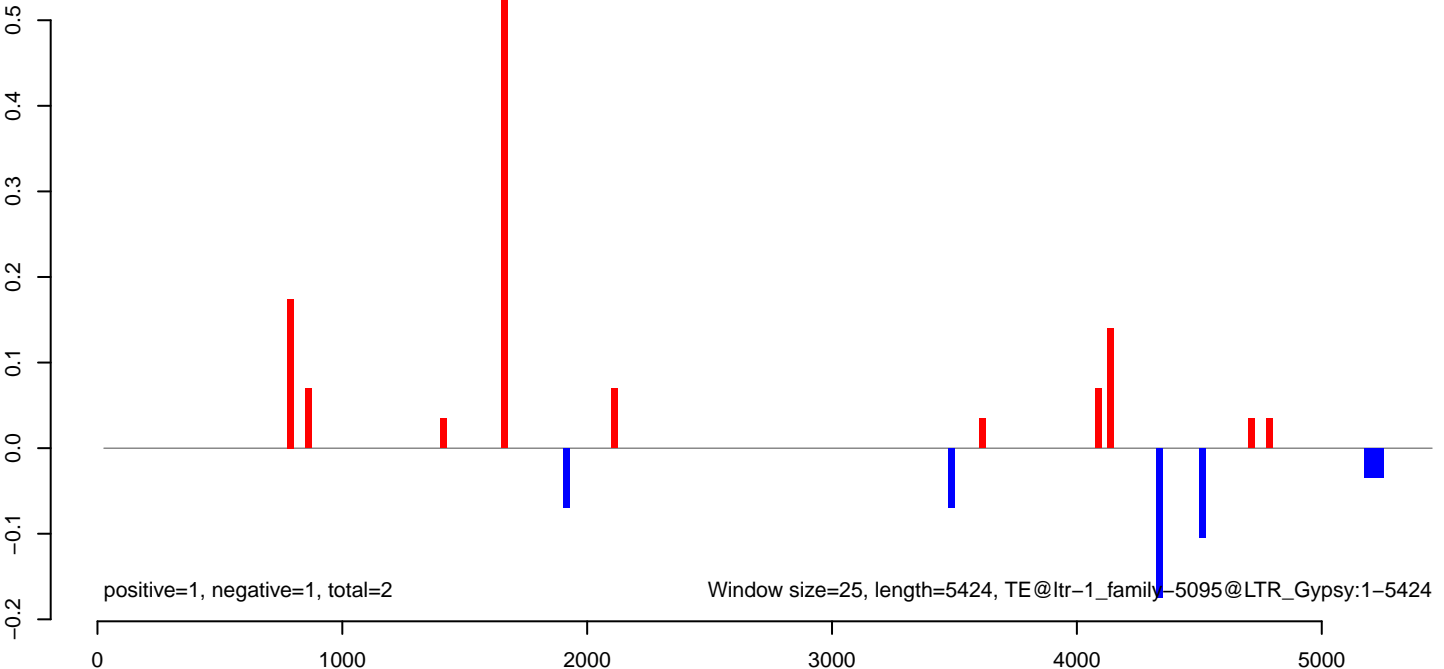
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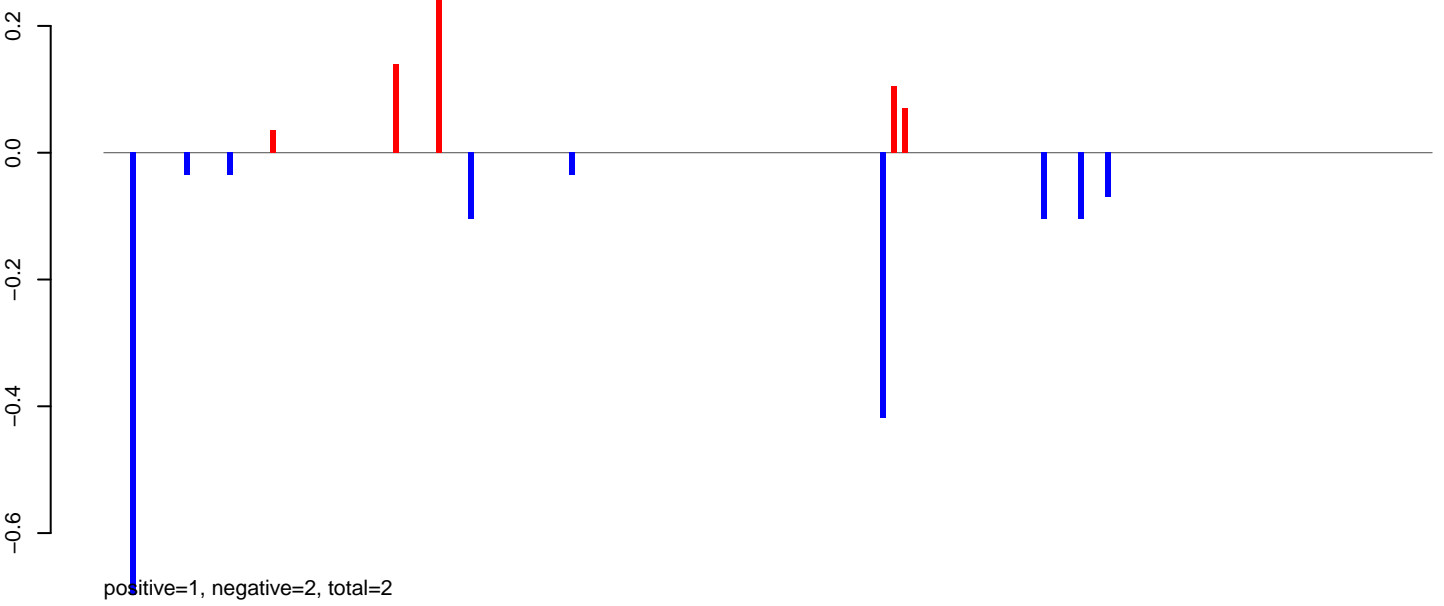
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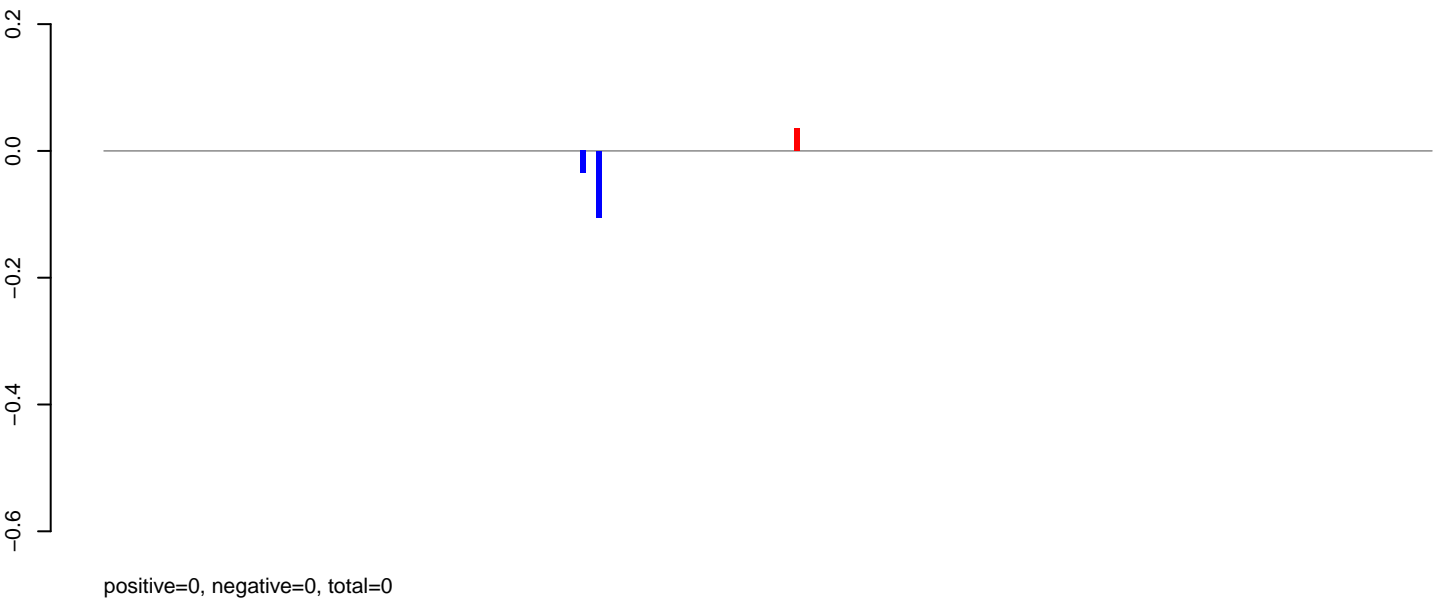
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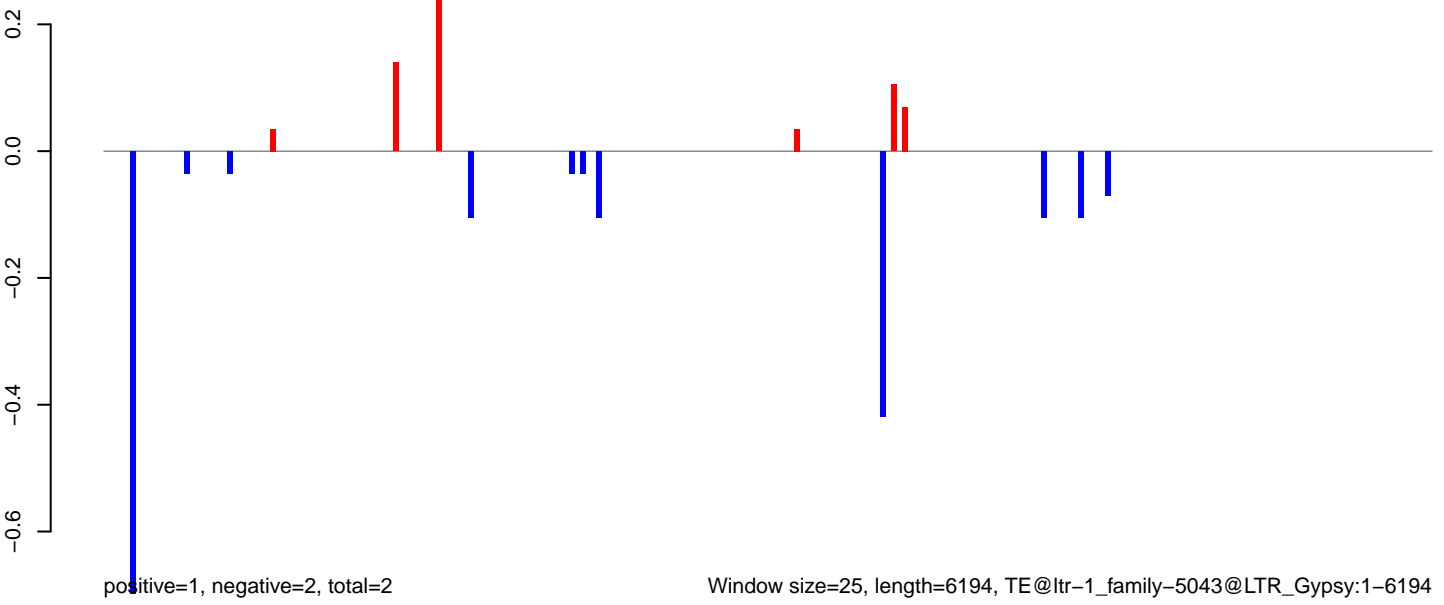
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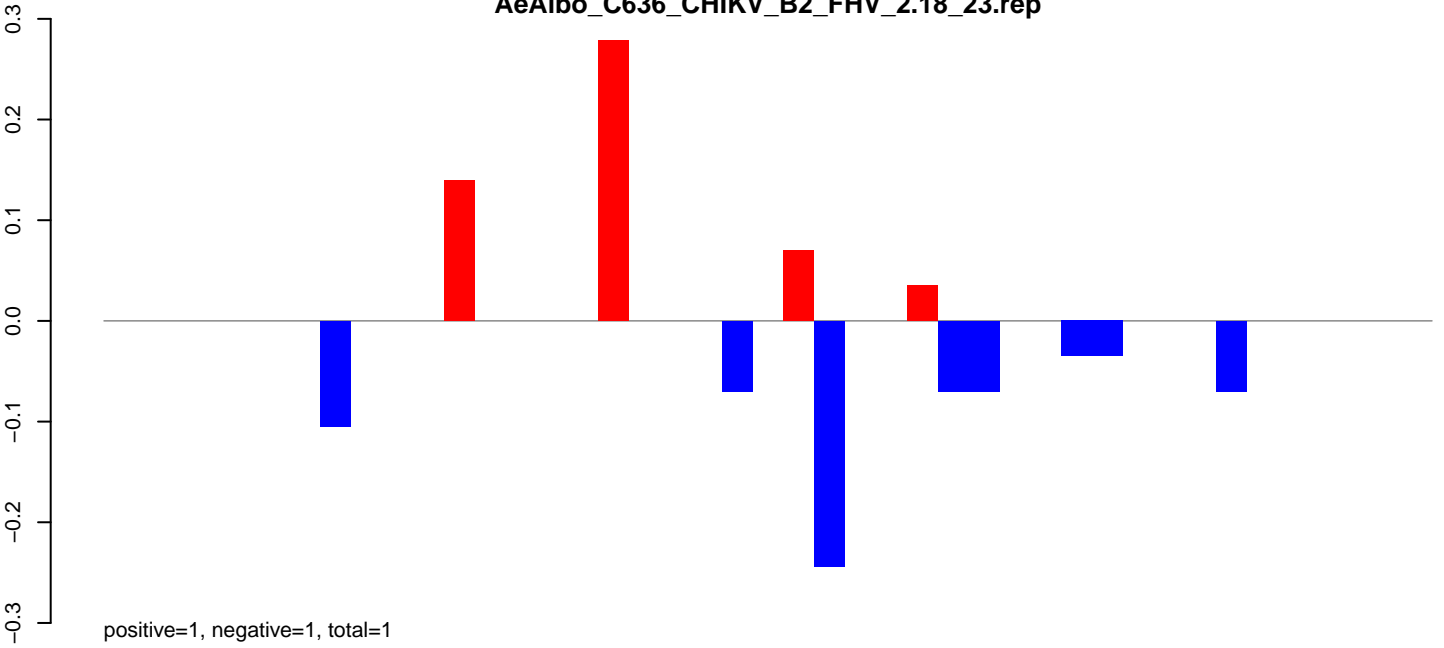
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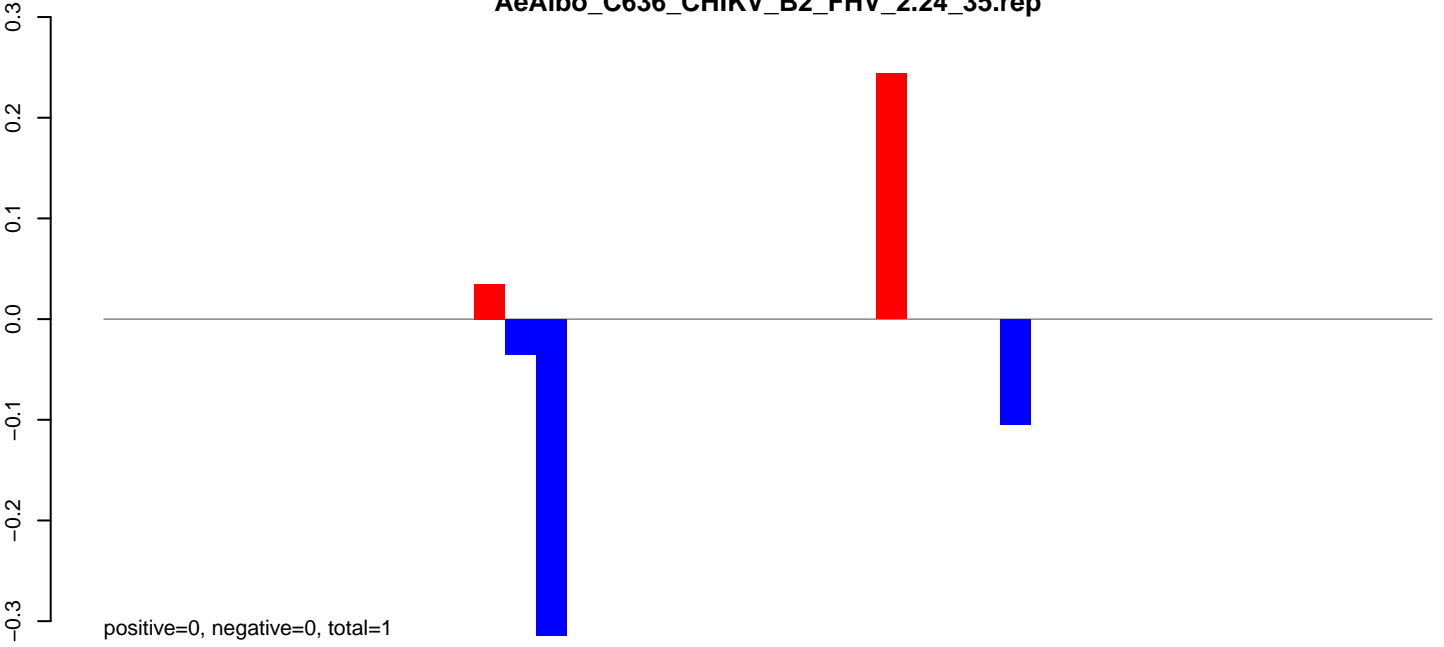
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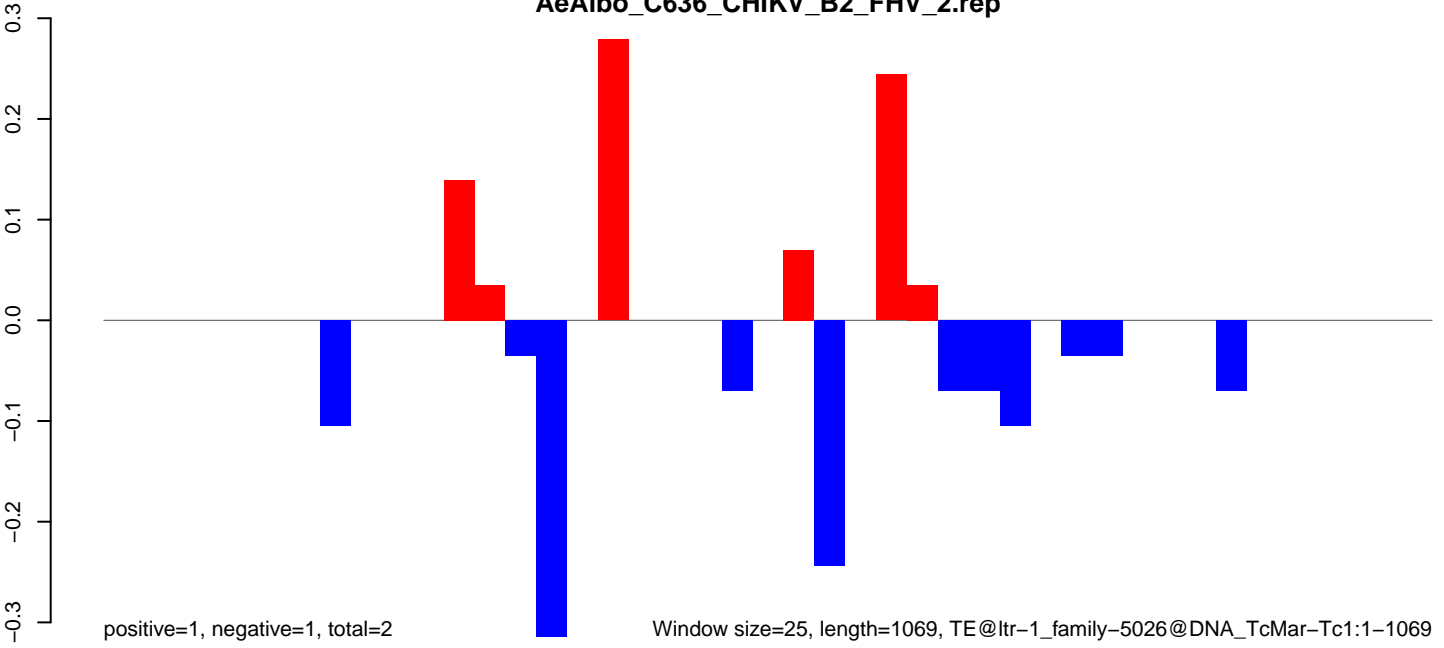
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

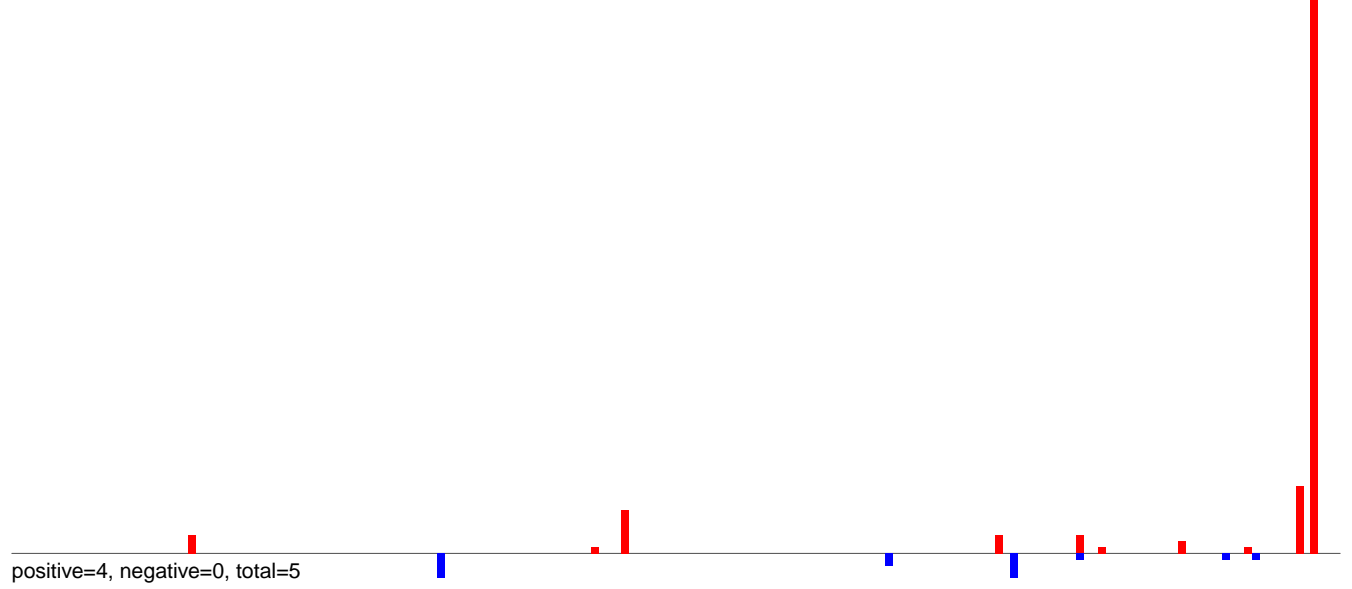


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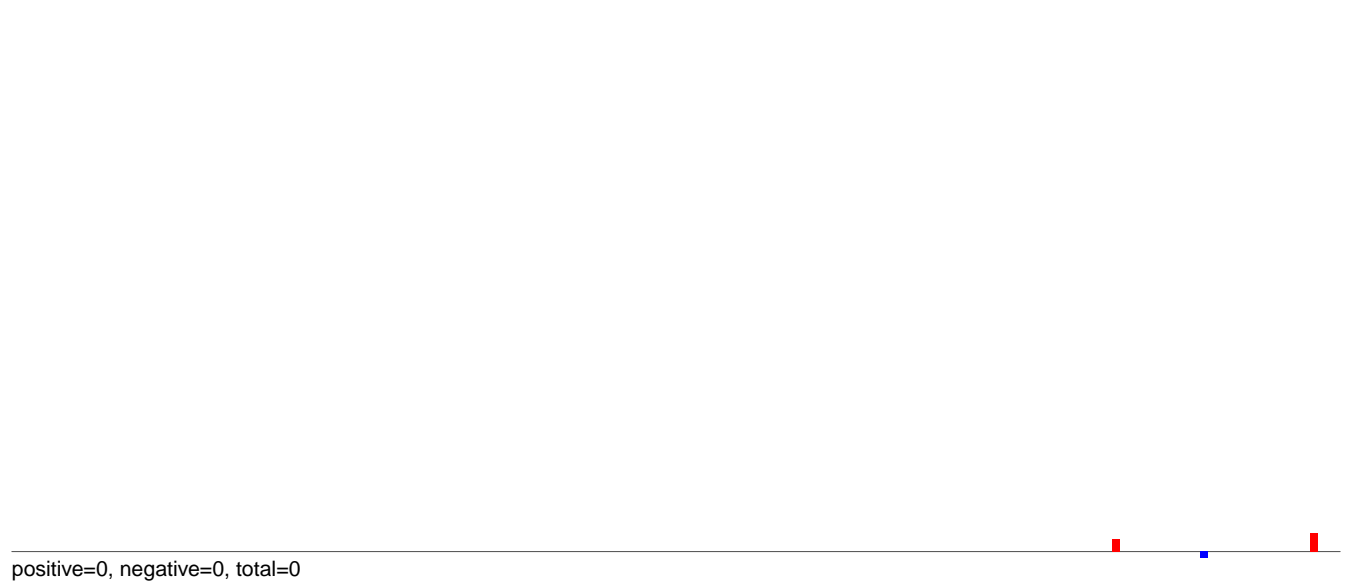


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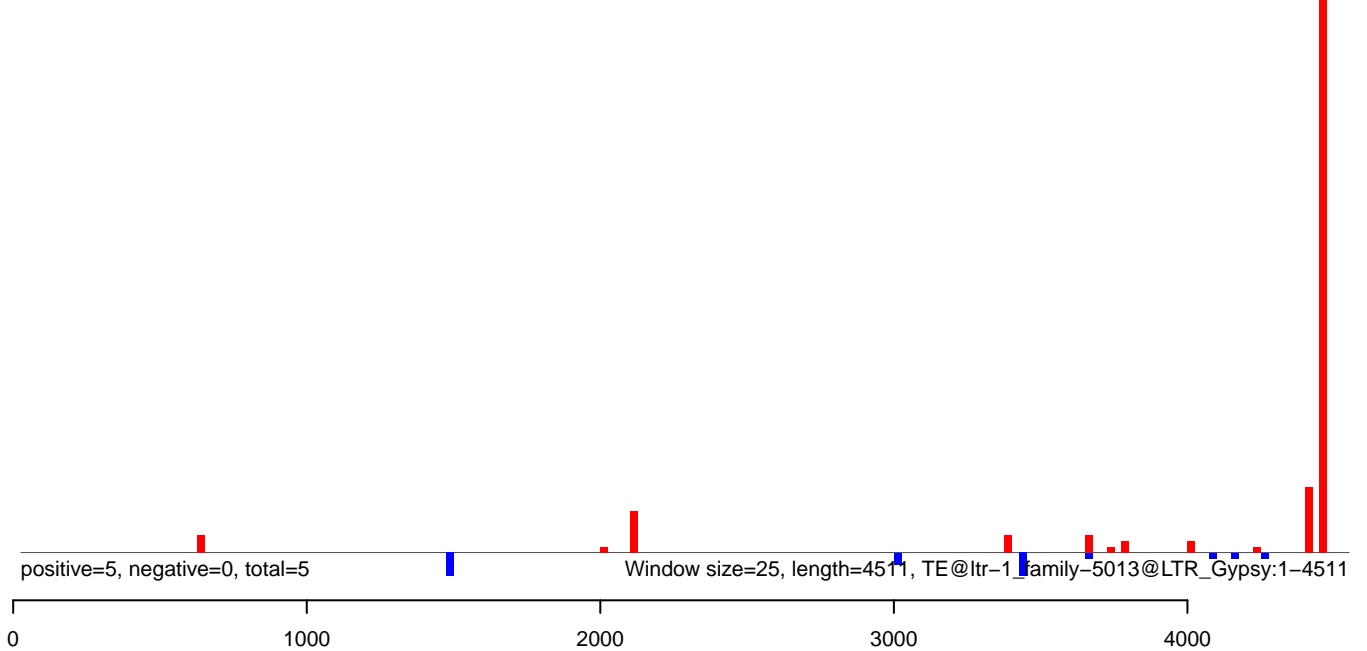
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



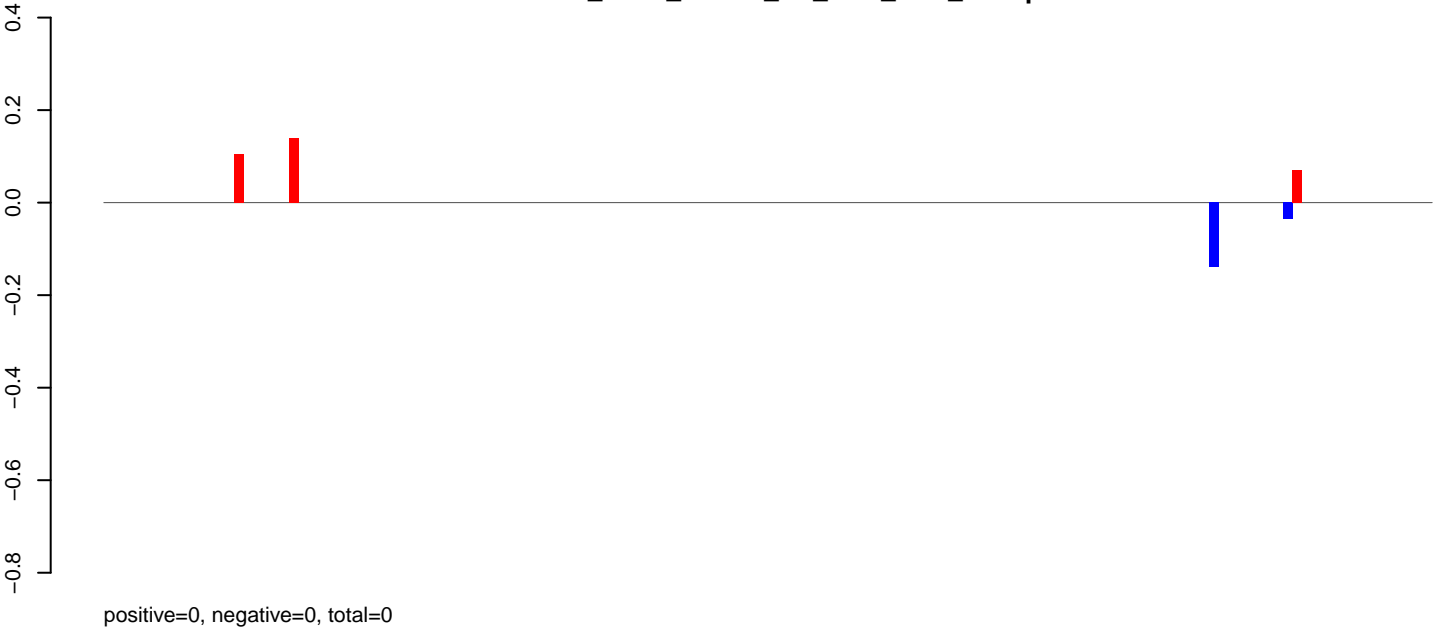
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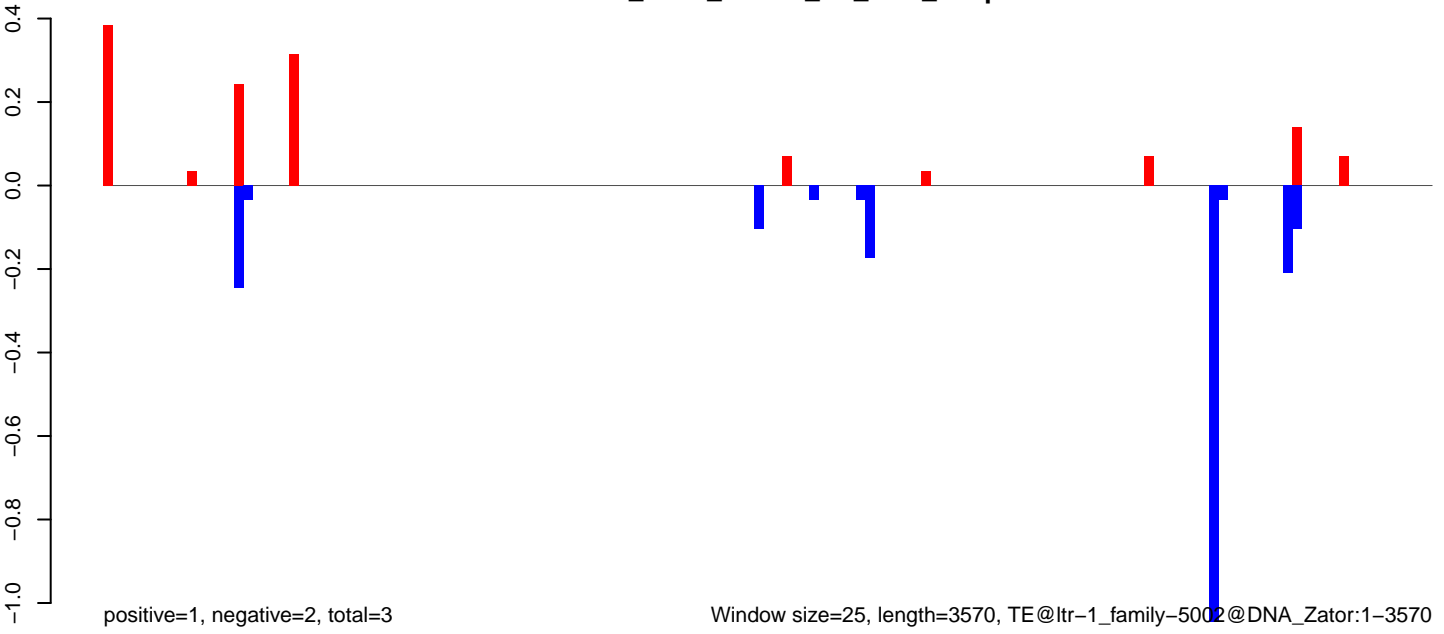
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

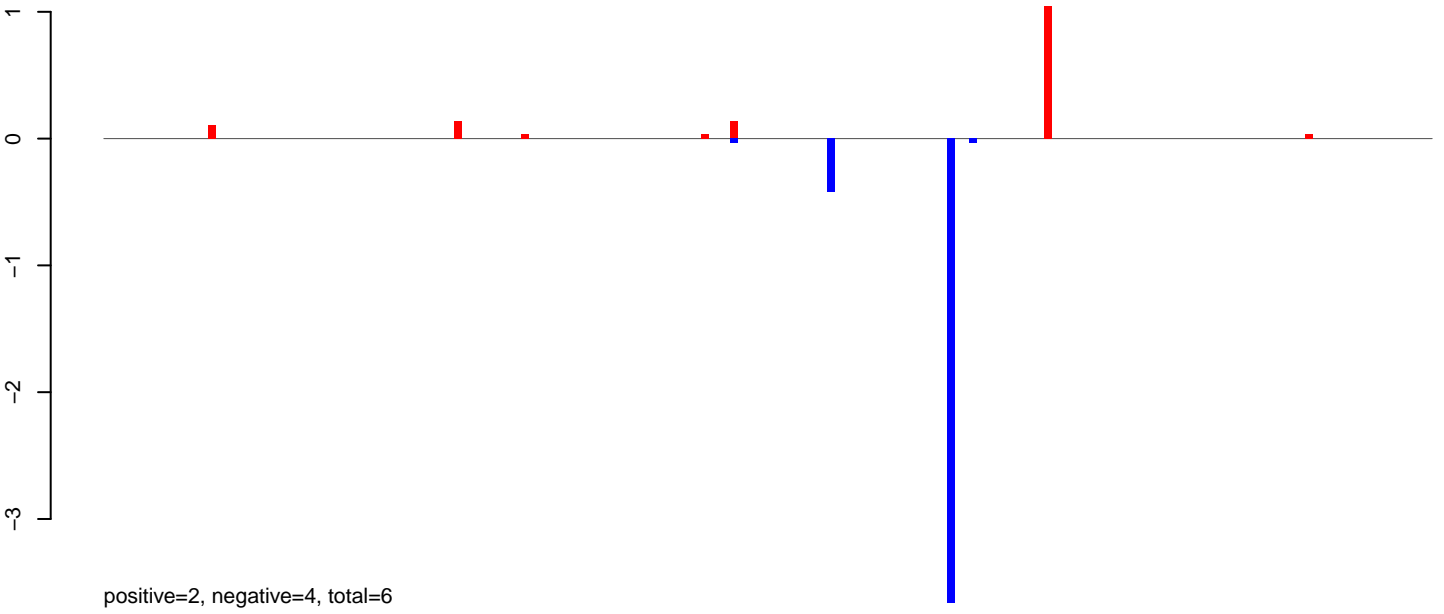


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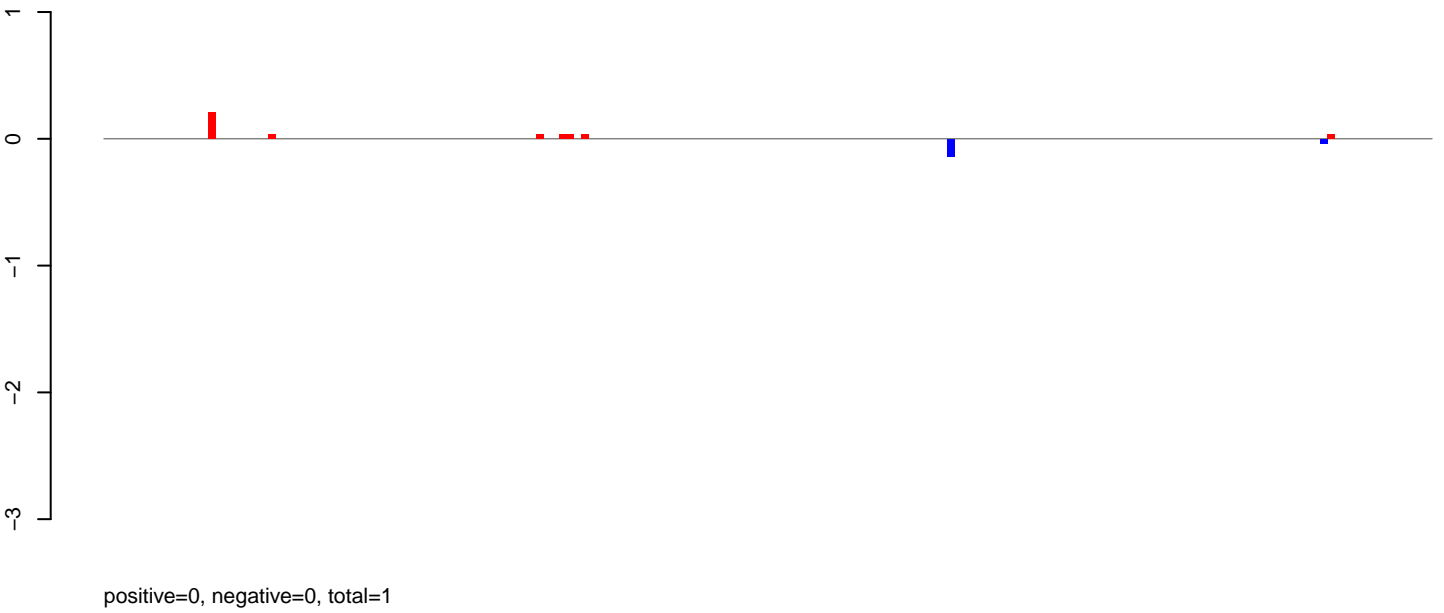


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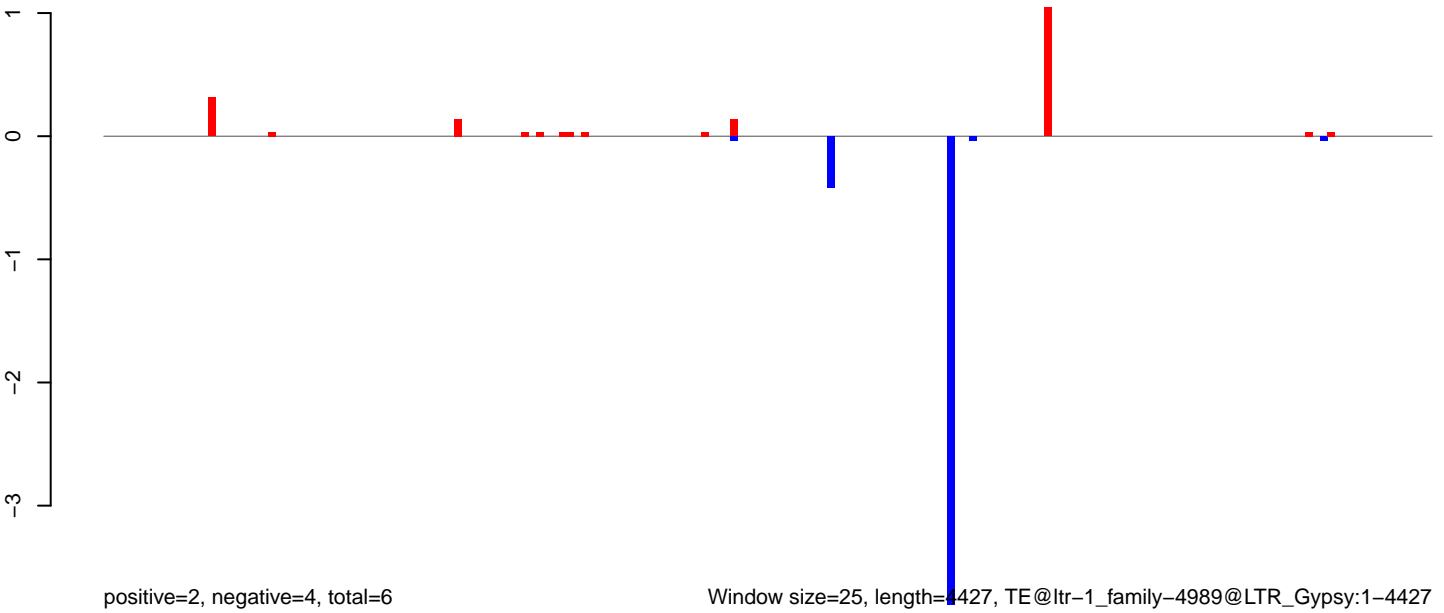
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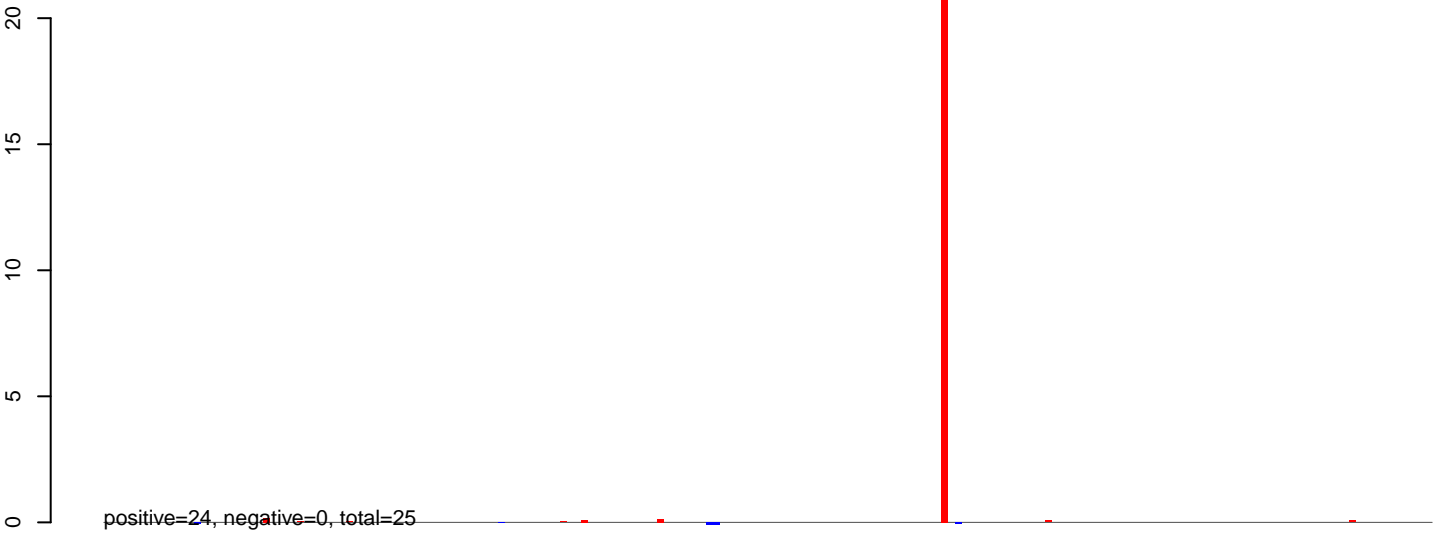
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



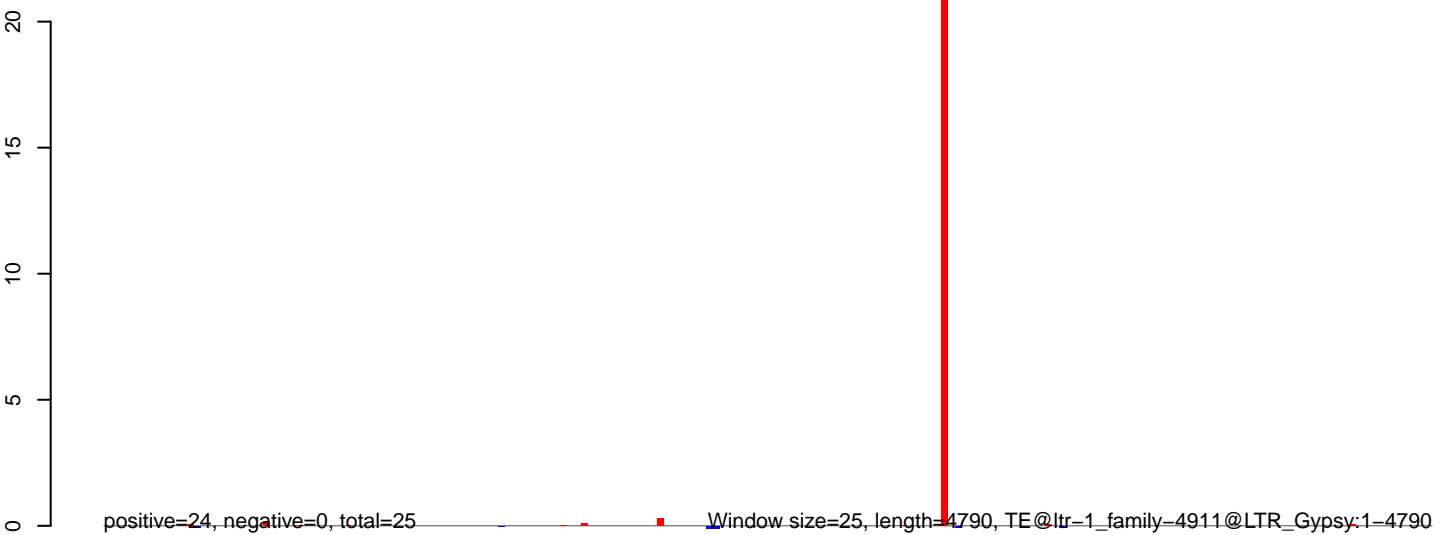
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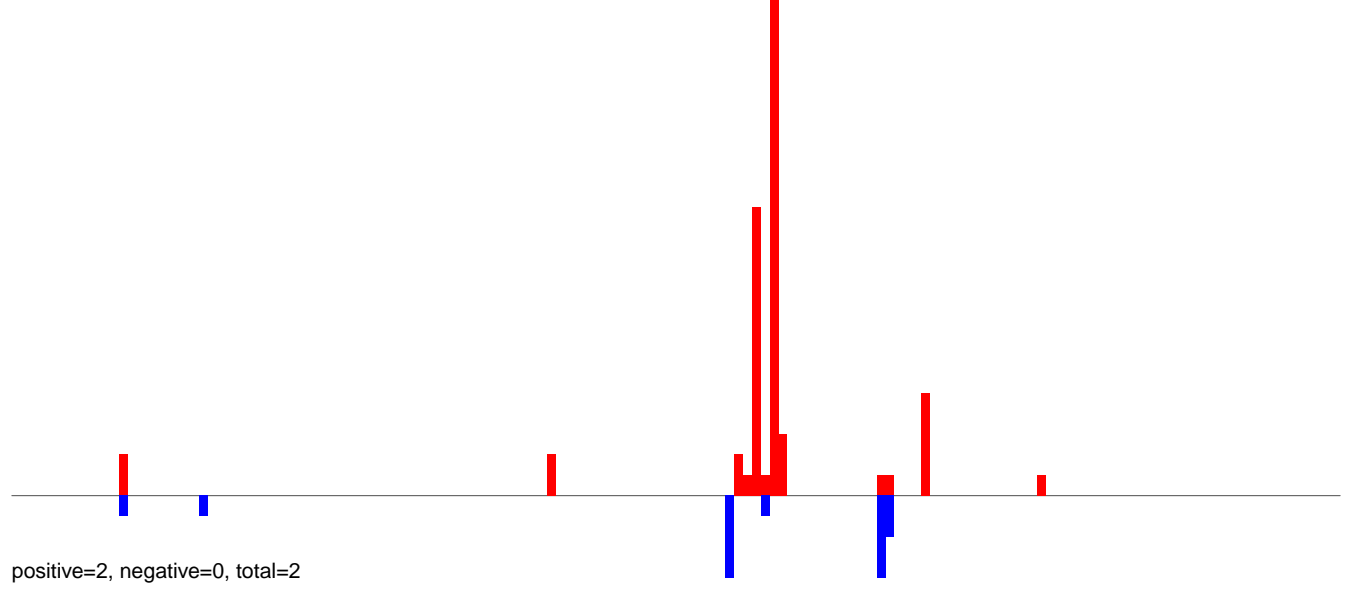
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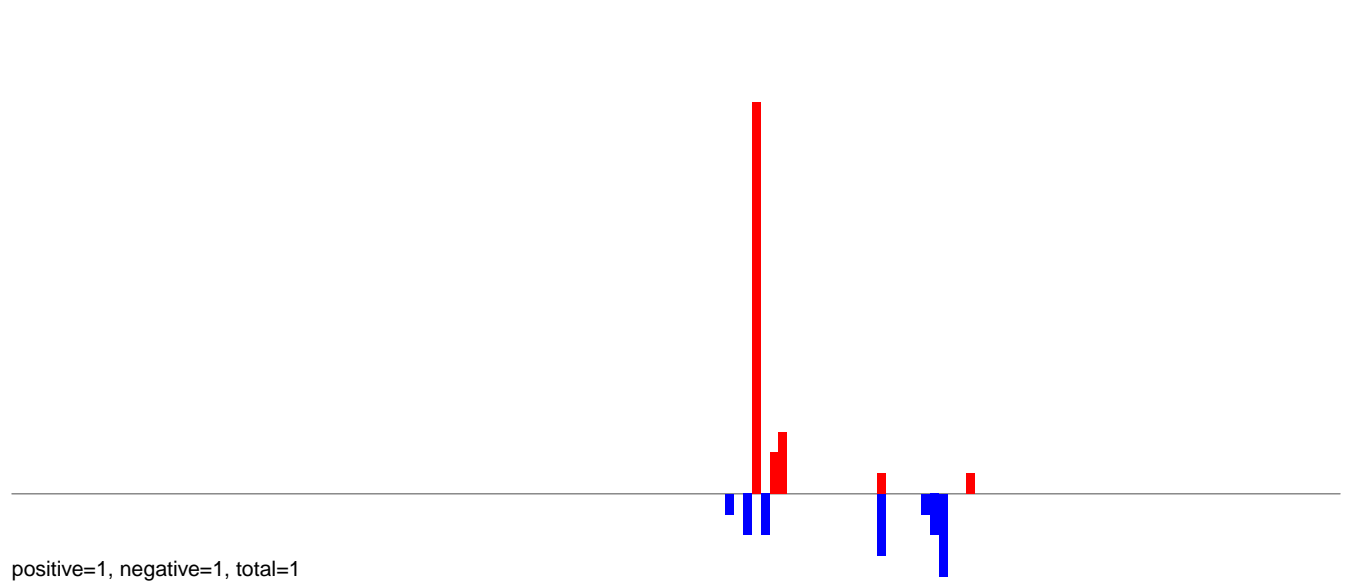
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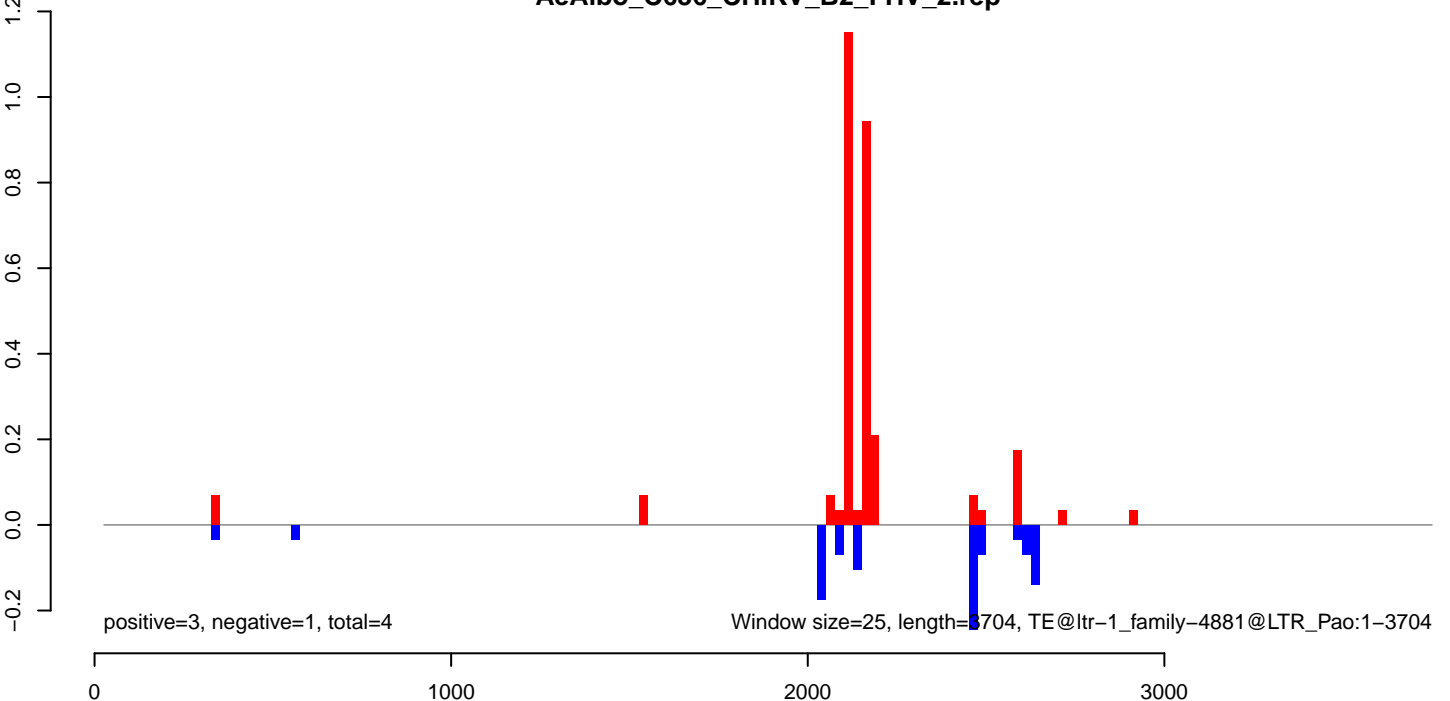
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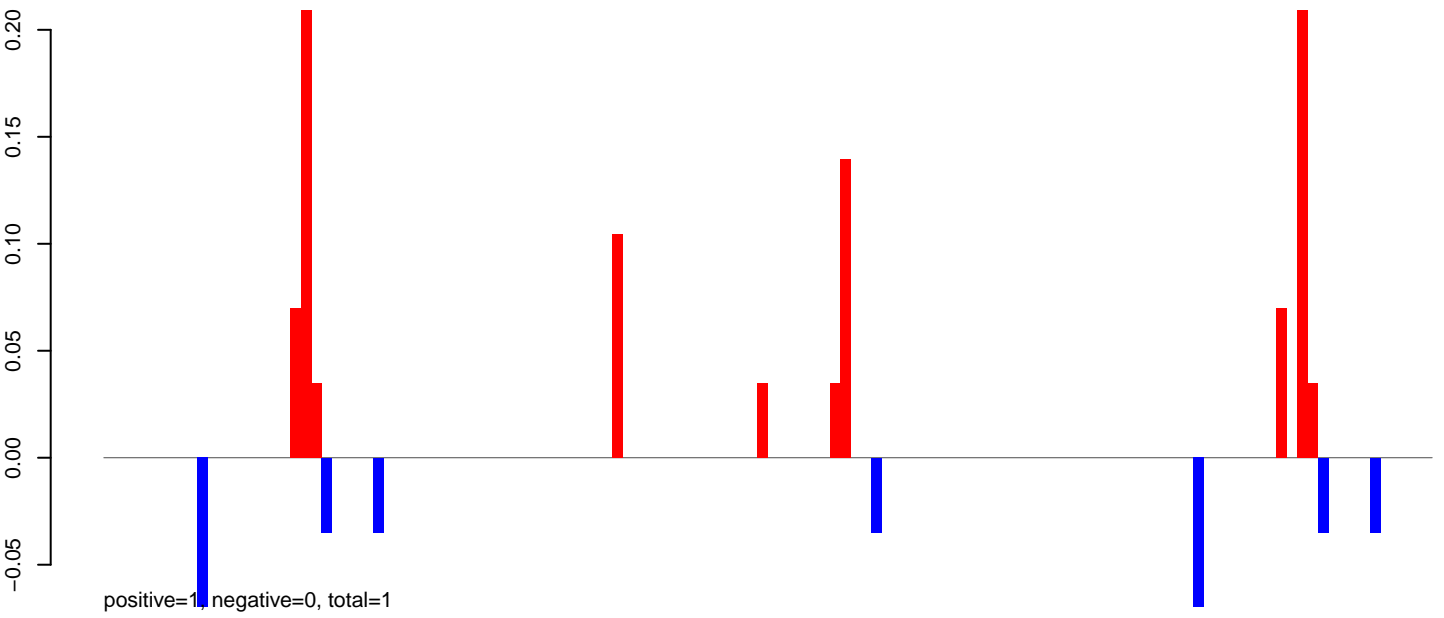
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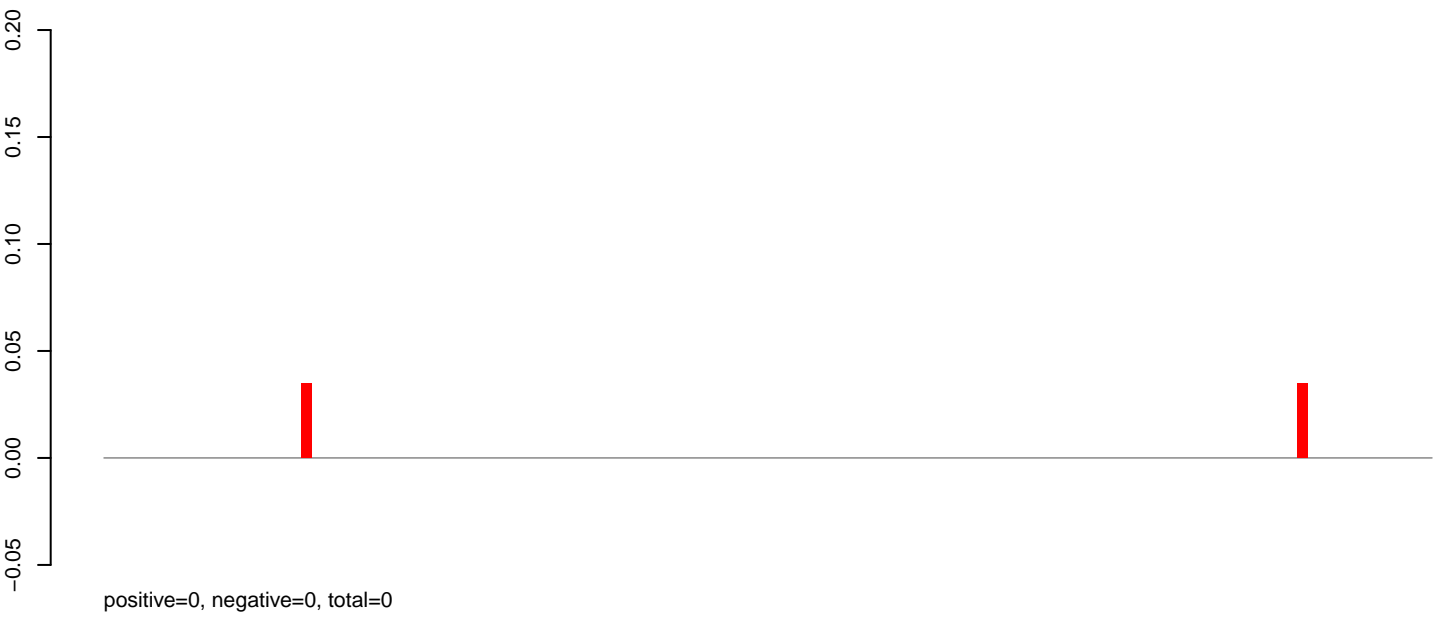
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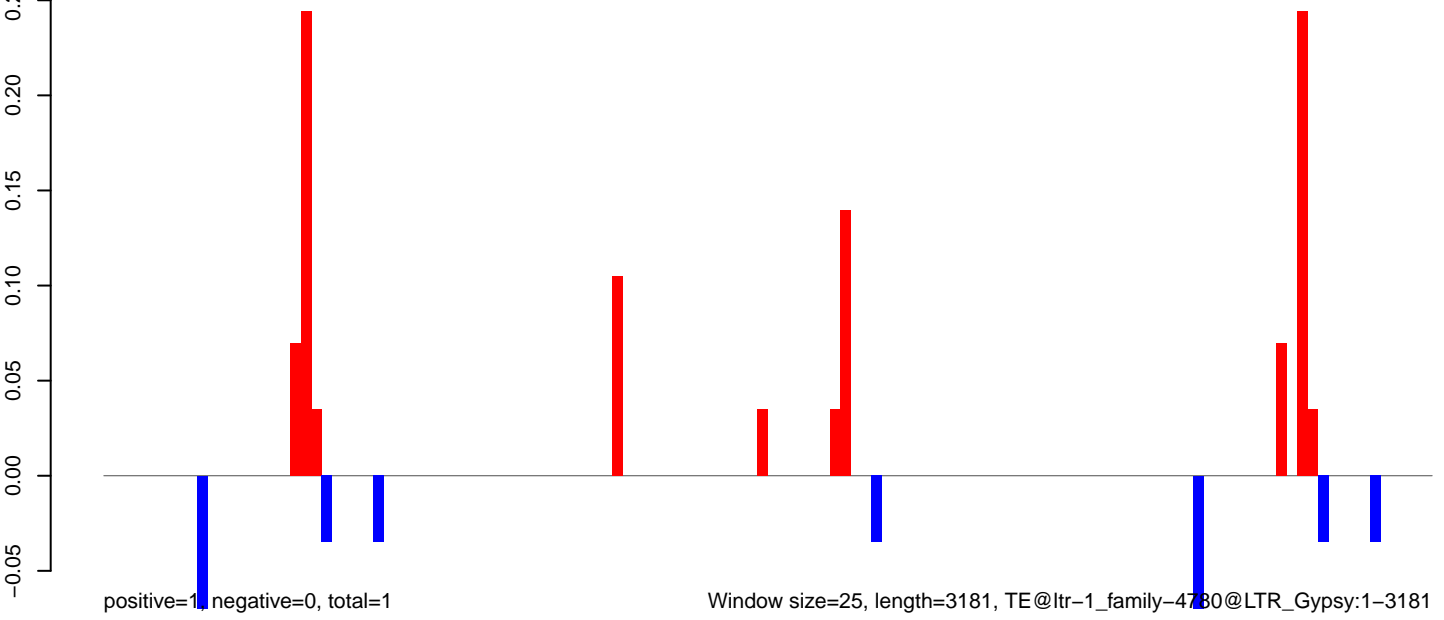
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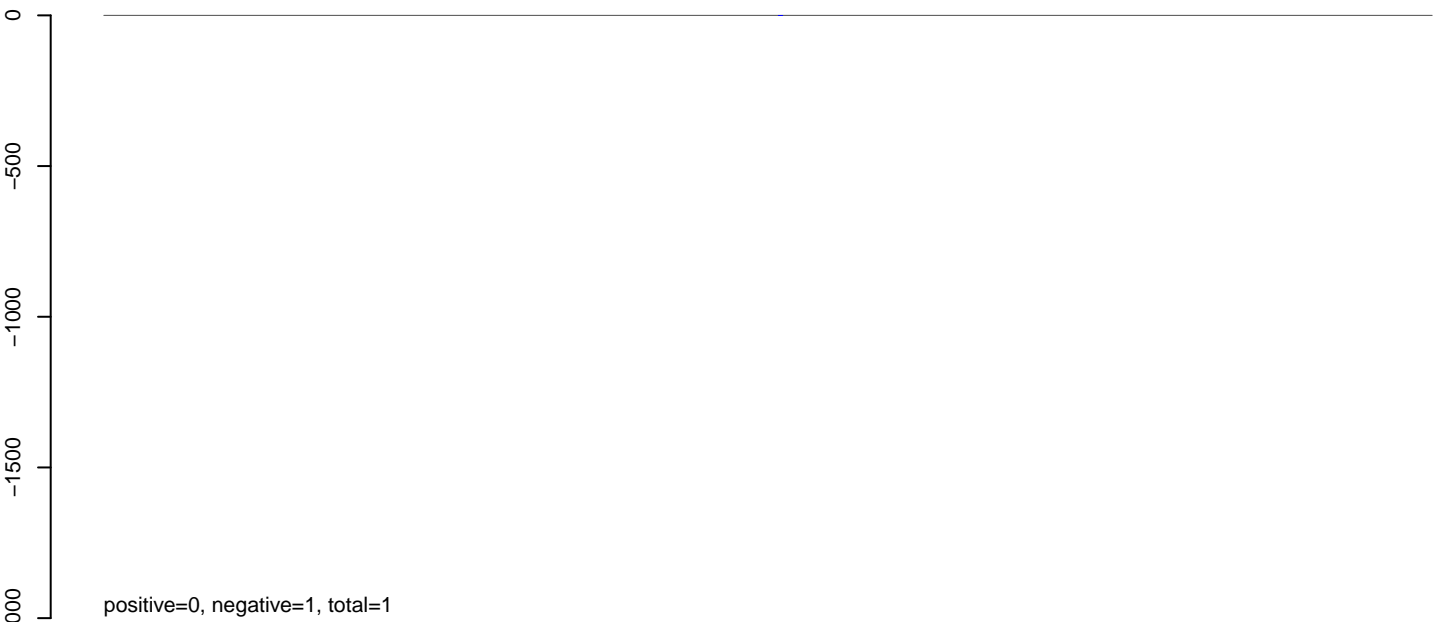
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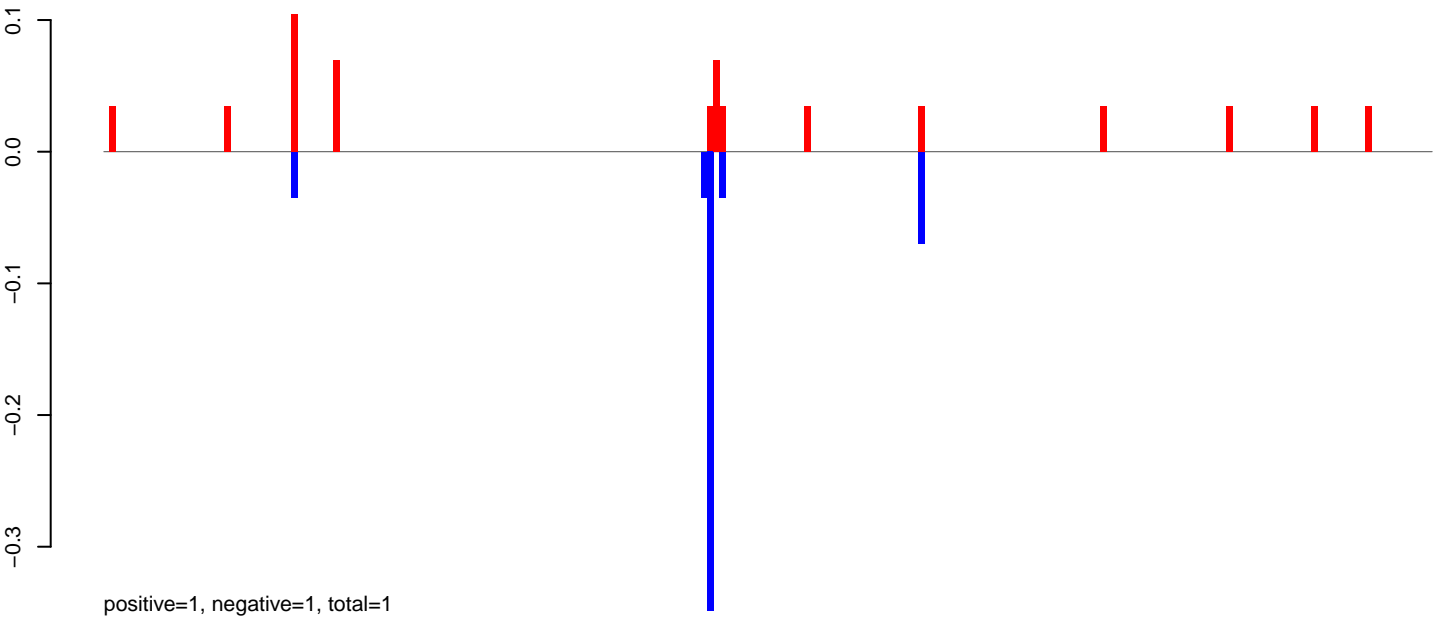
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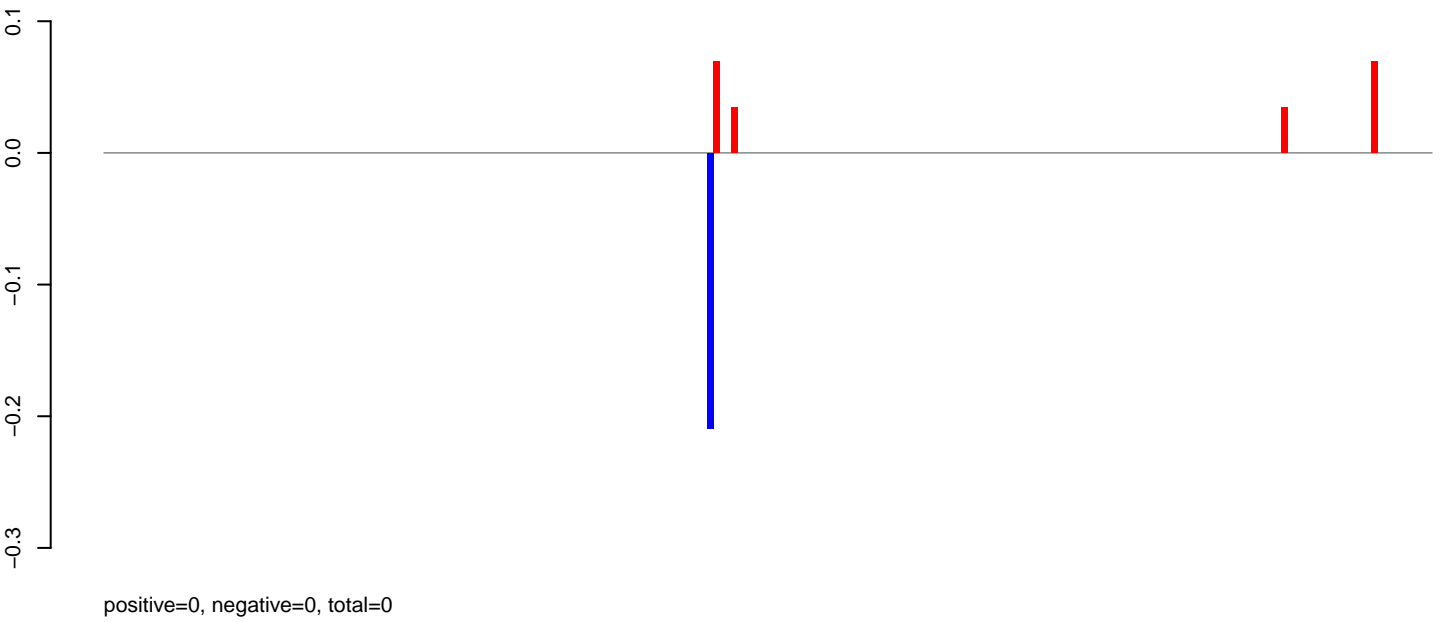
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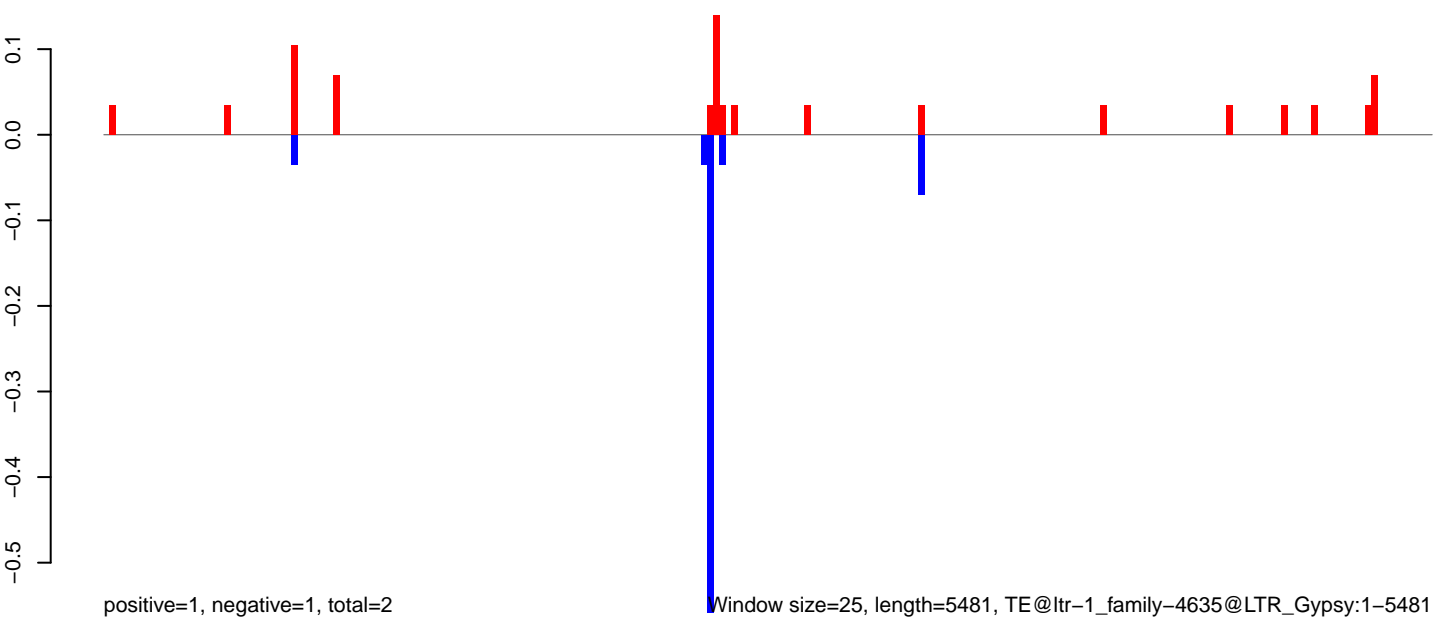
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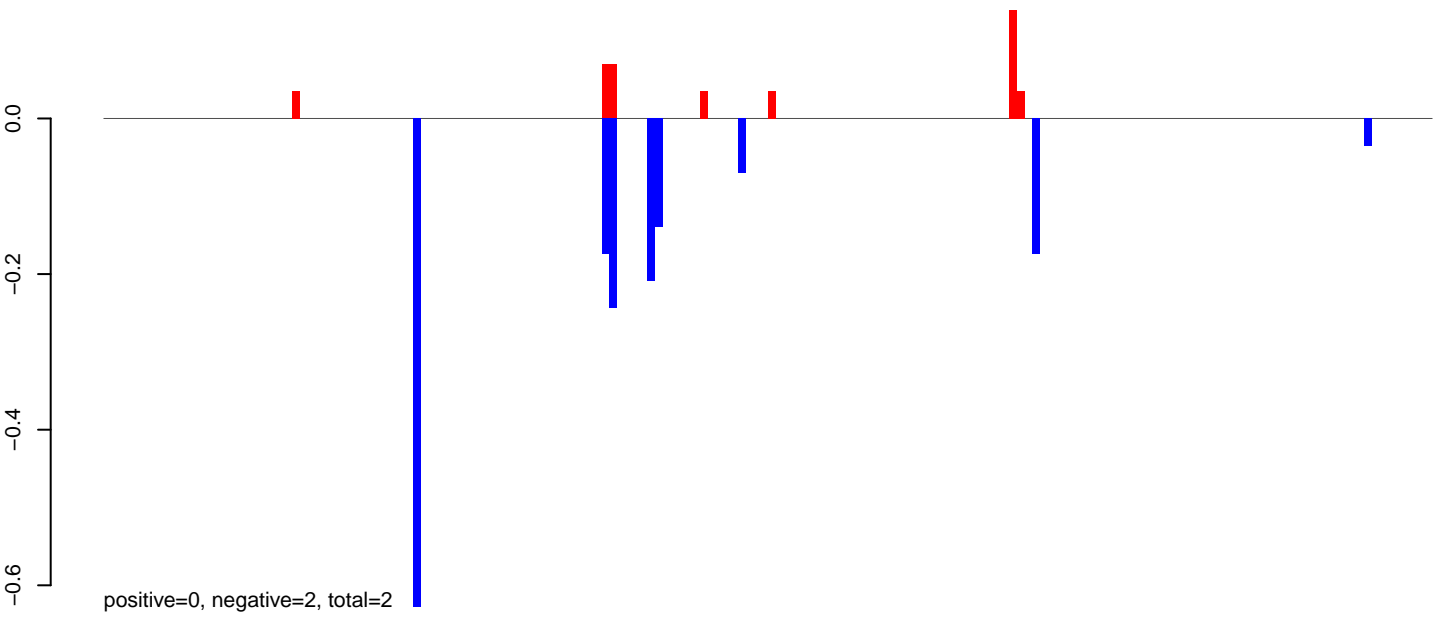


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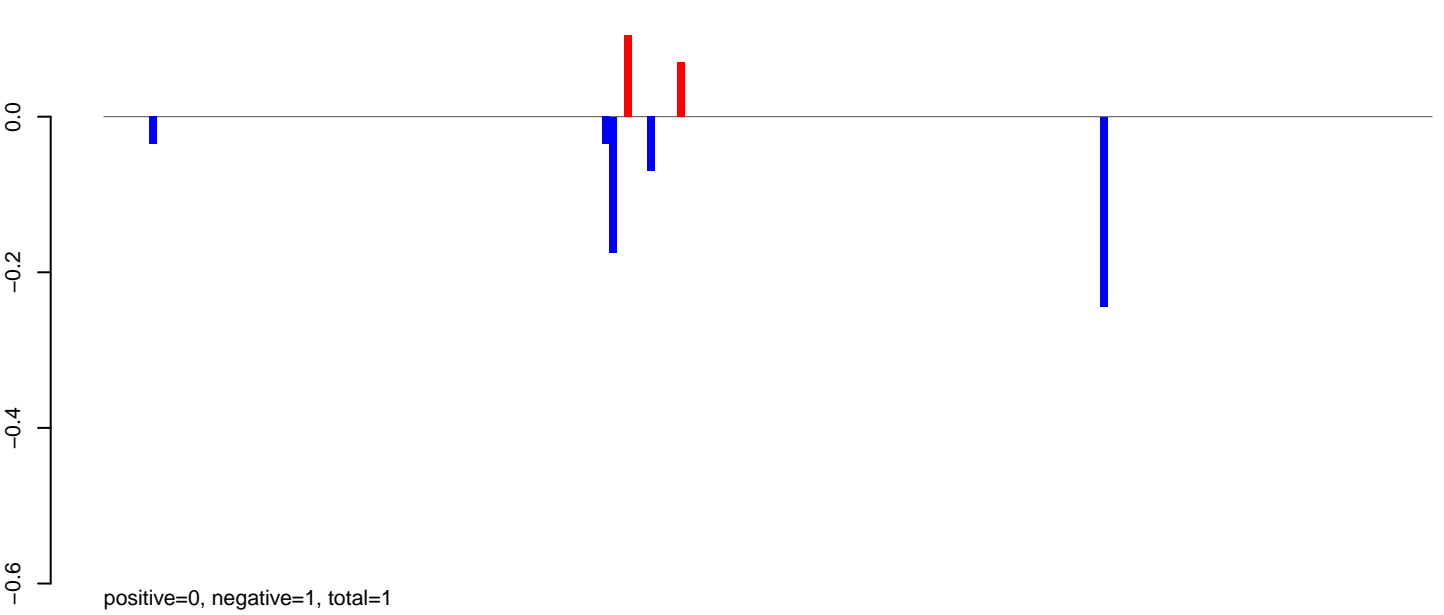


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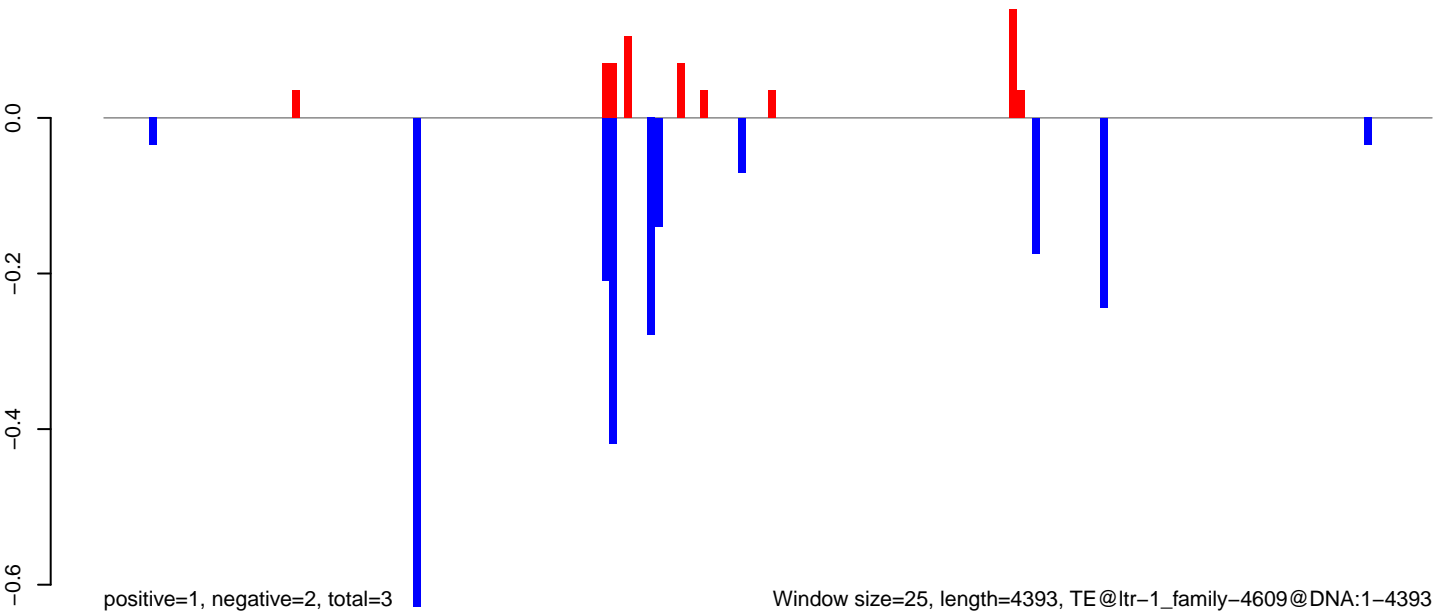
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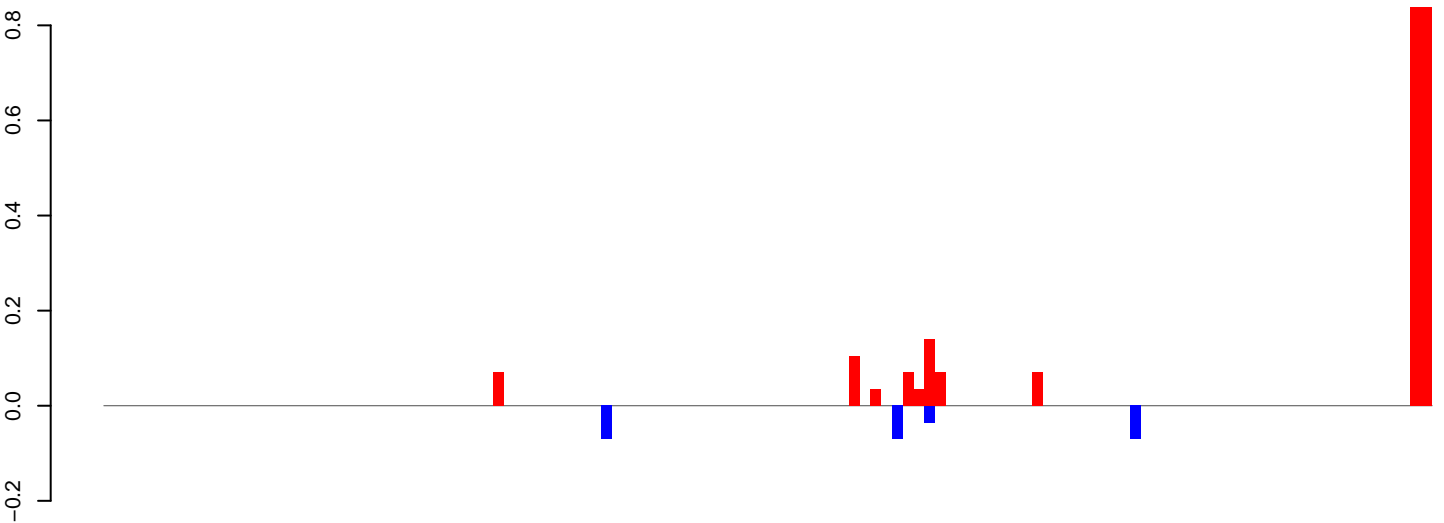
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

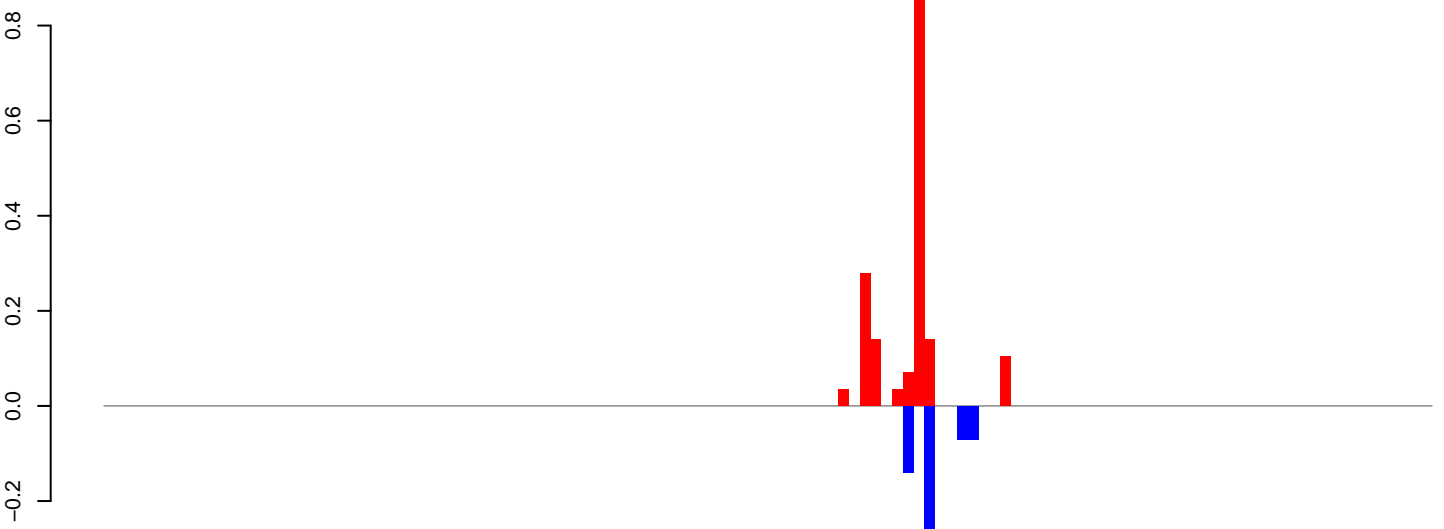


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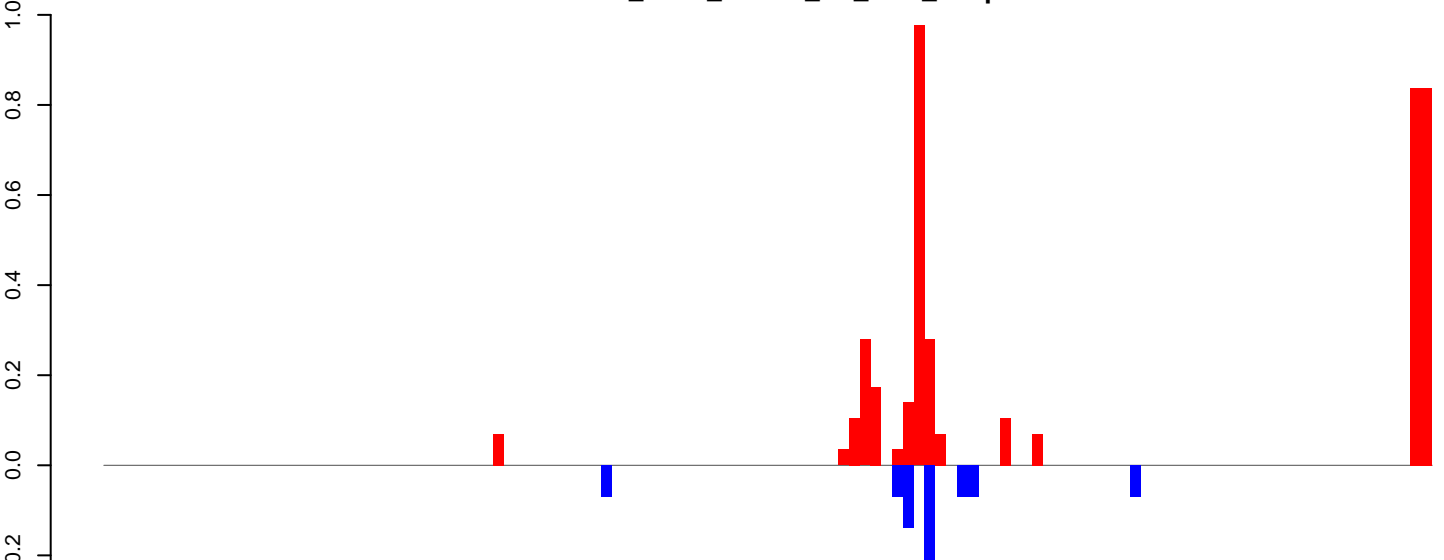
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=2, negative=1, total=2

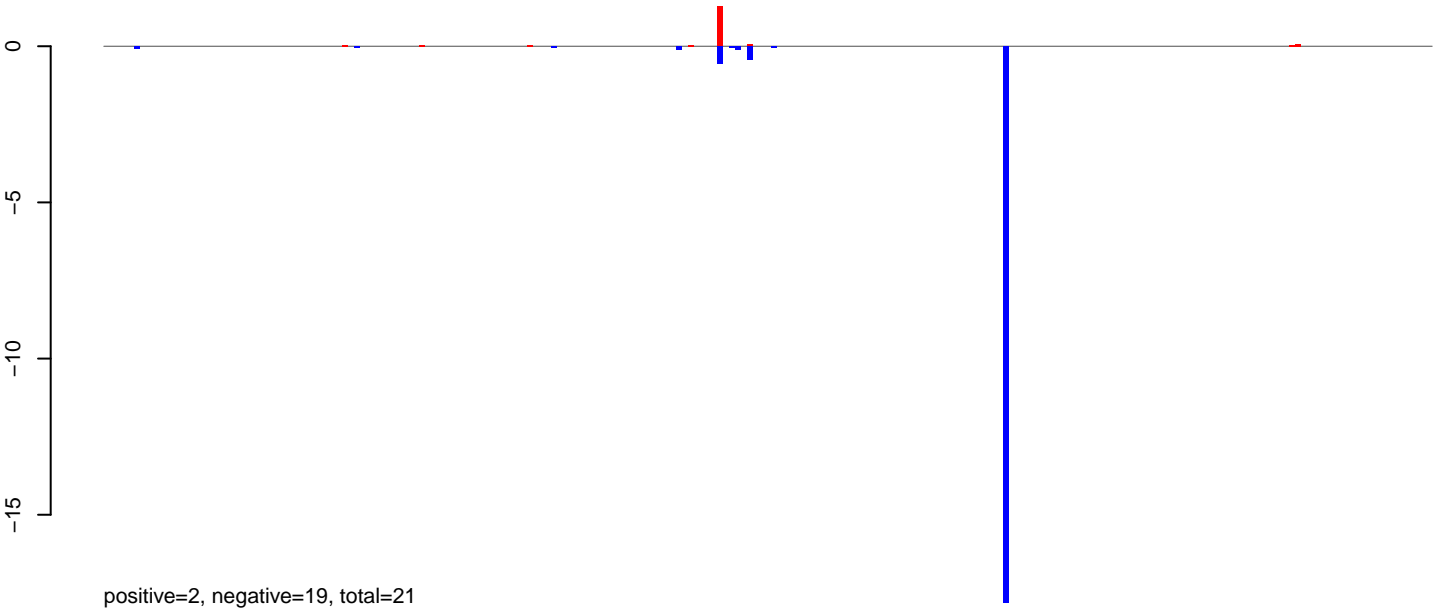
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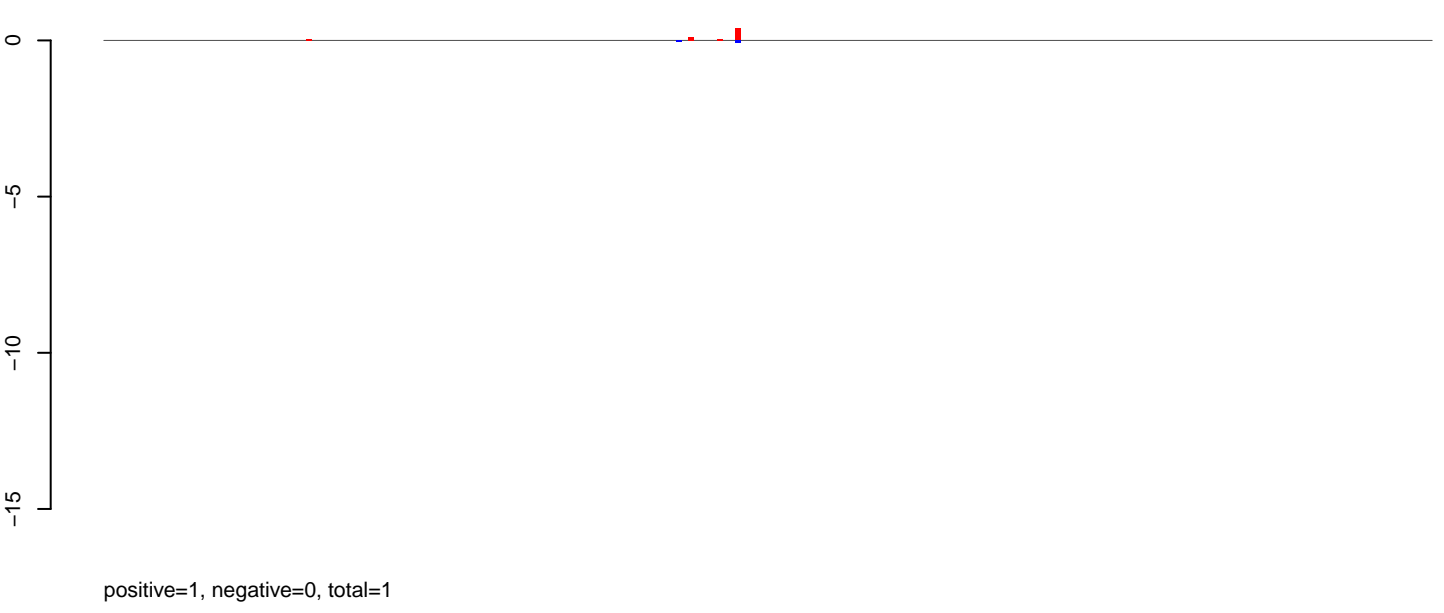
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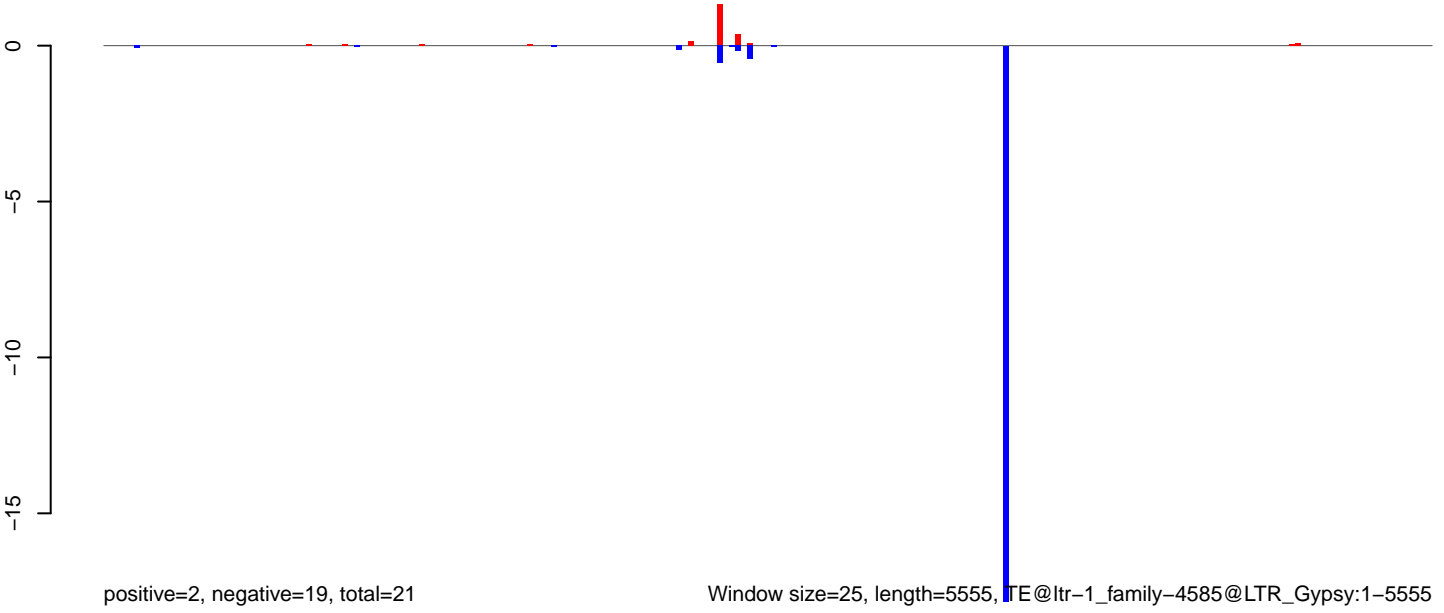
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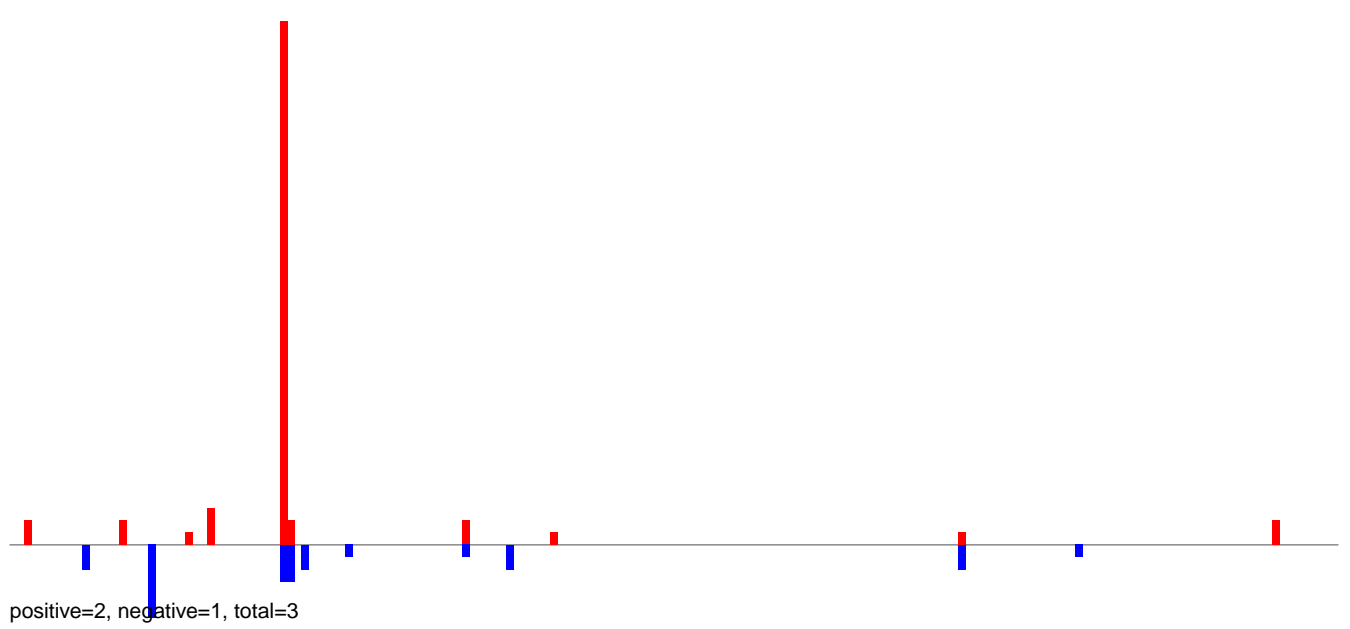
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



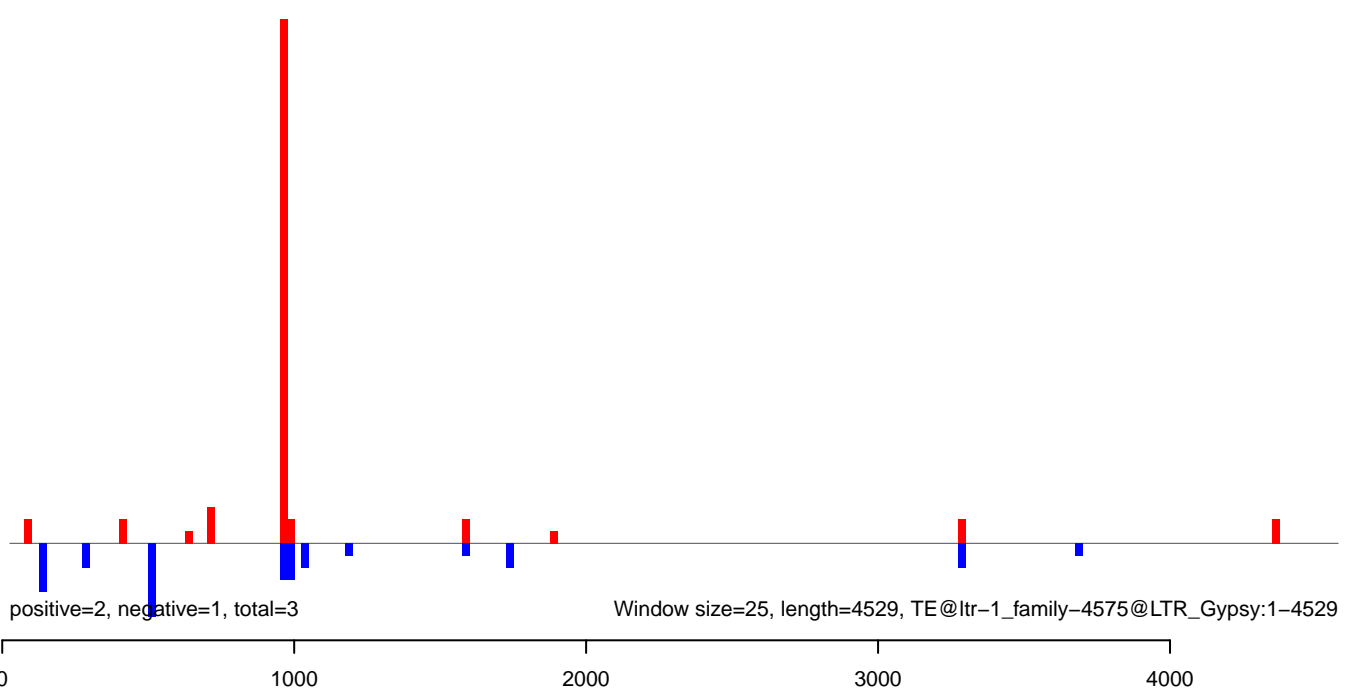
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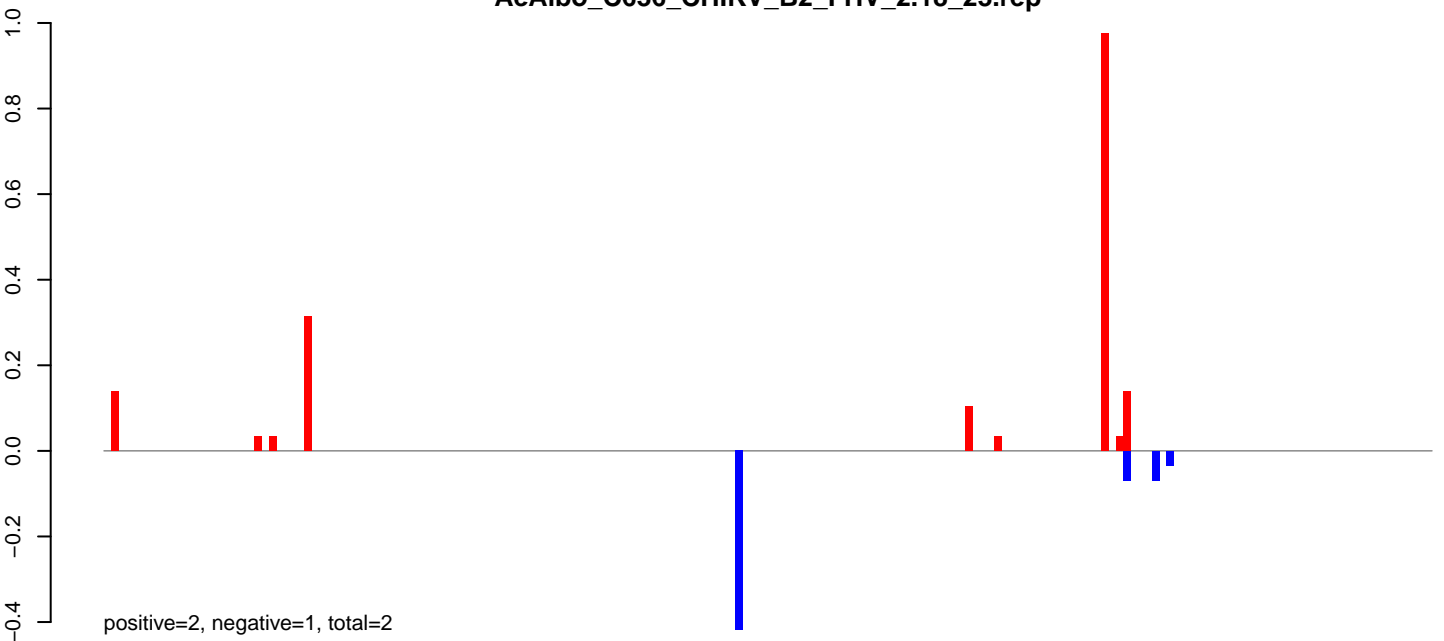
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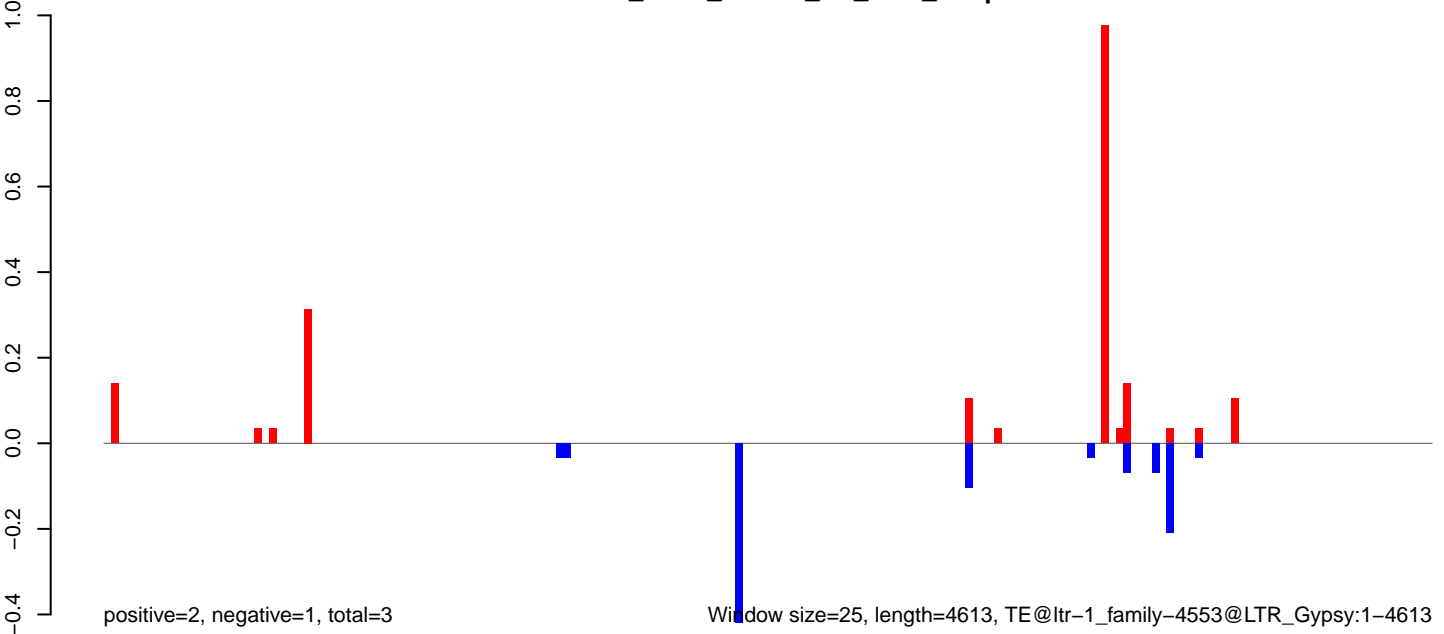
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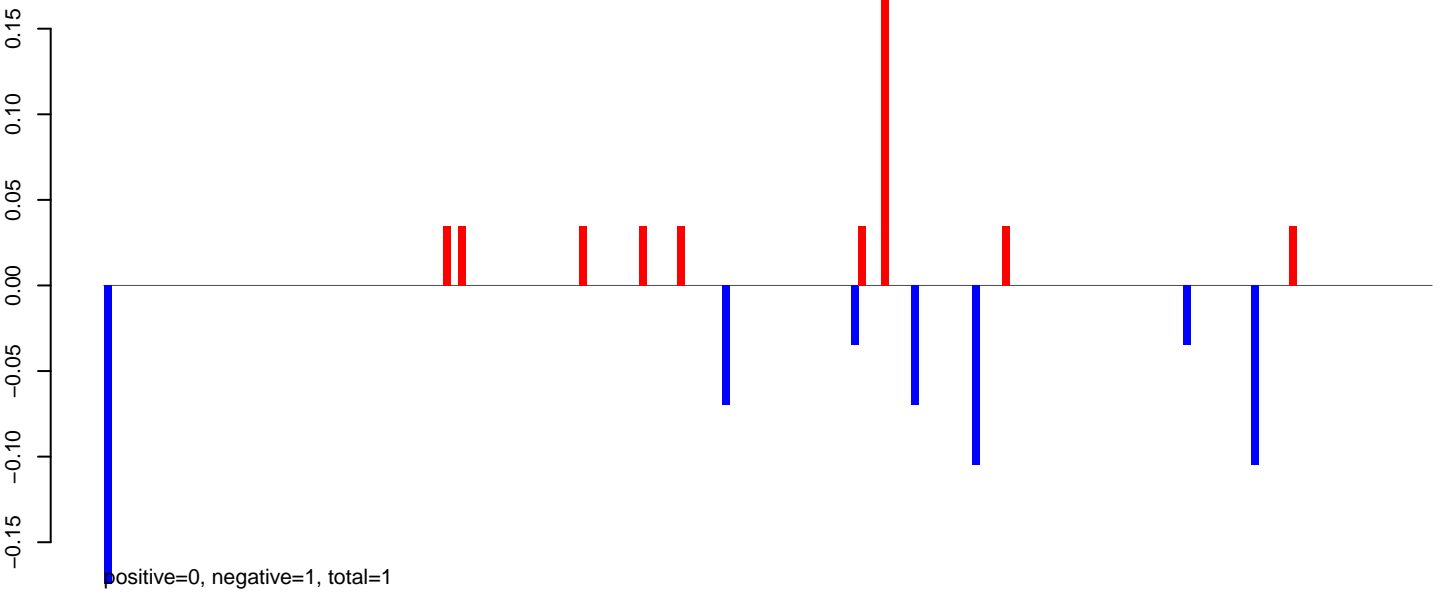
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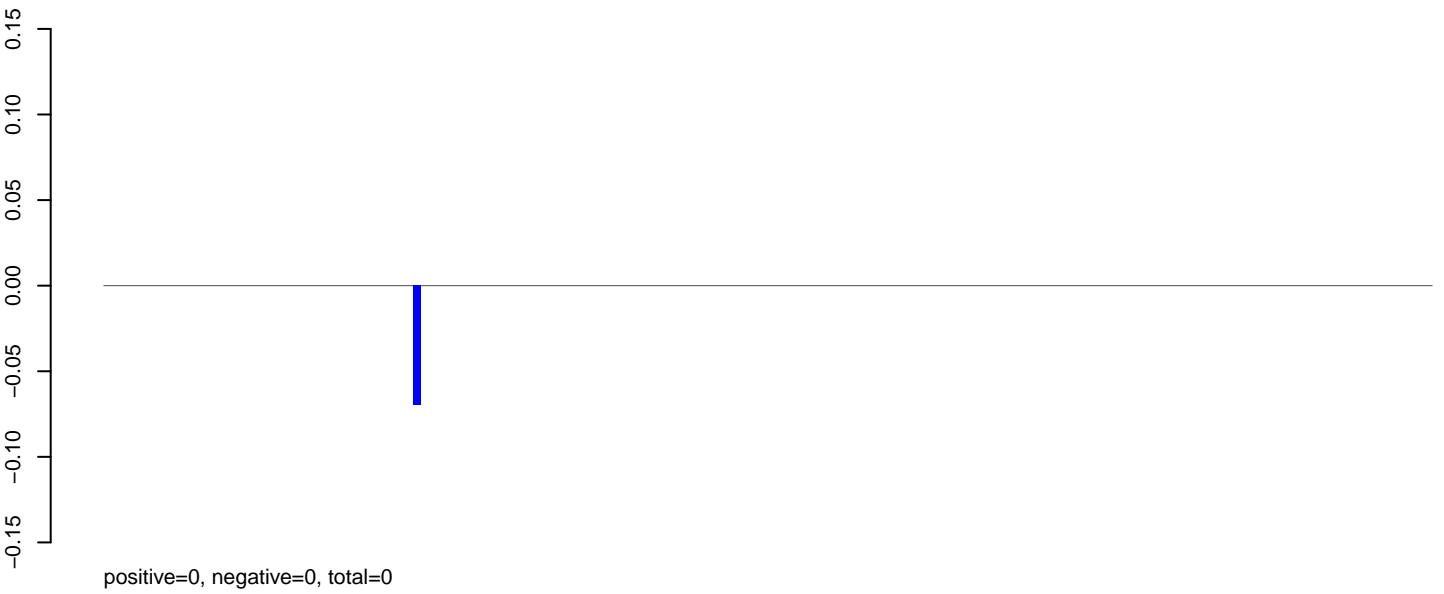
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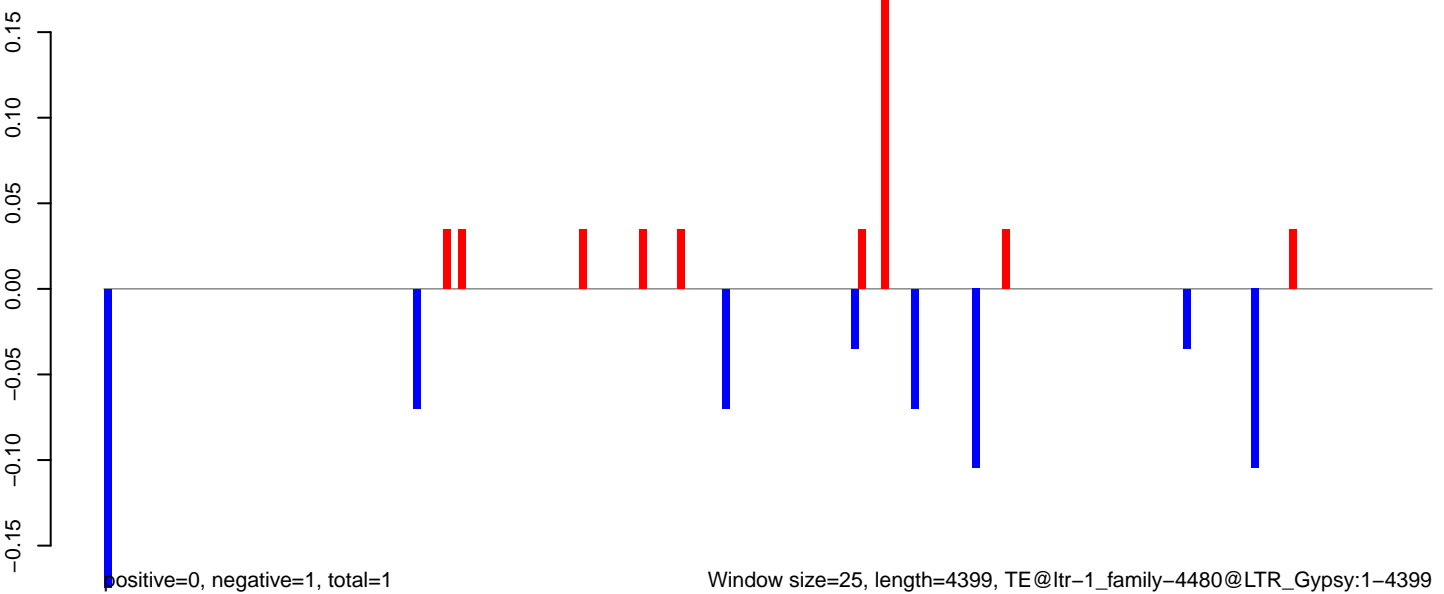
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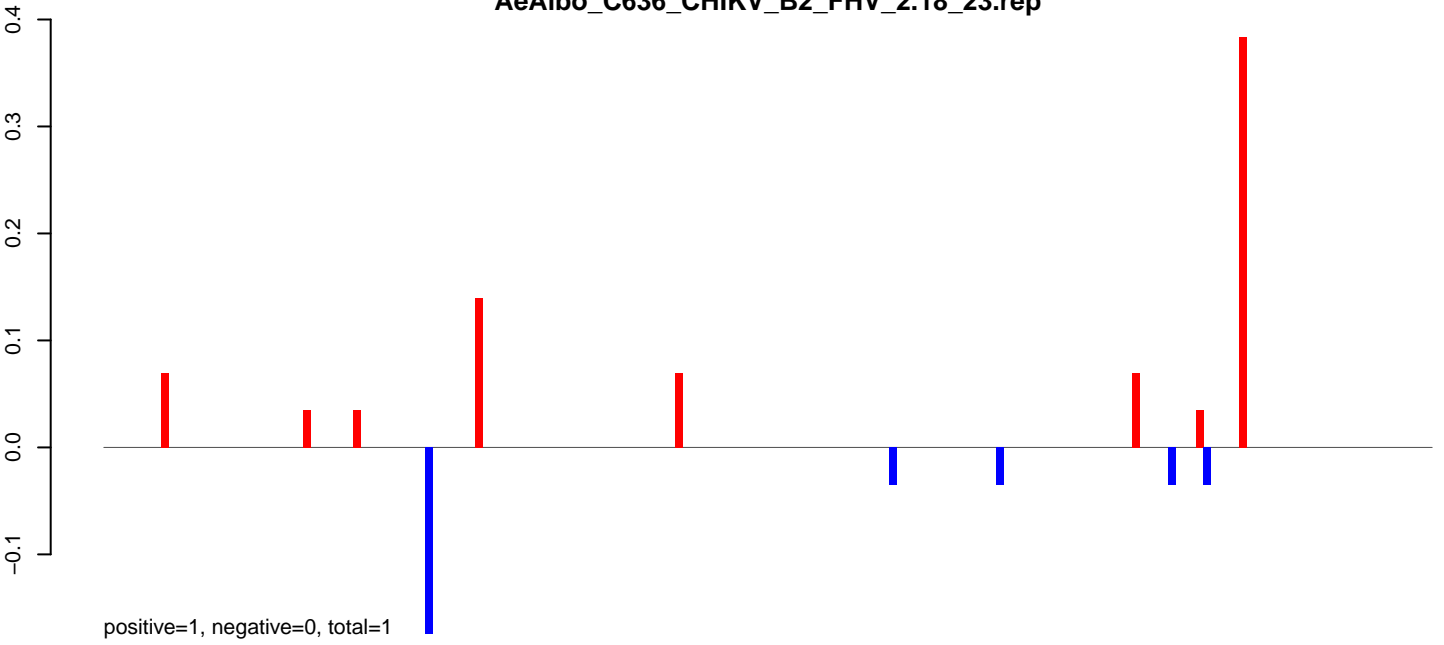
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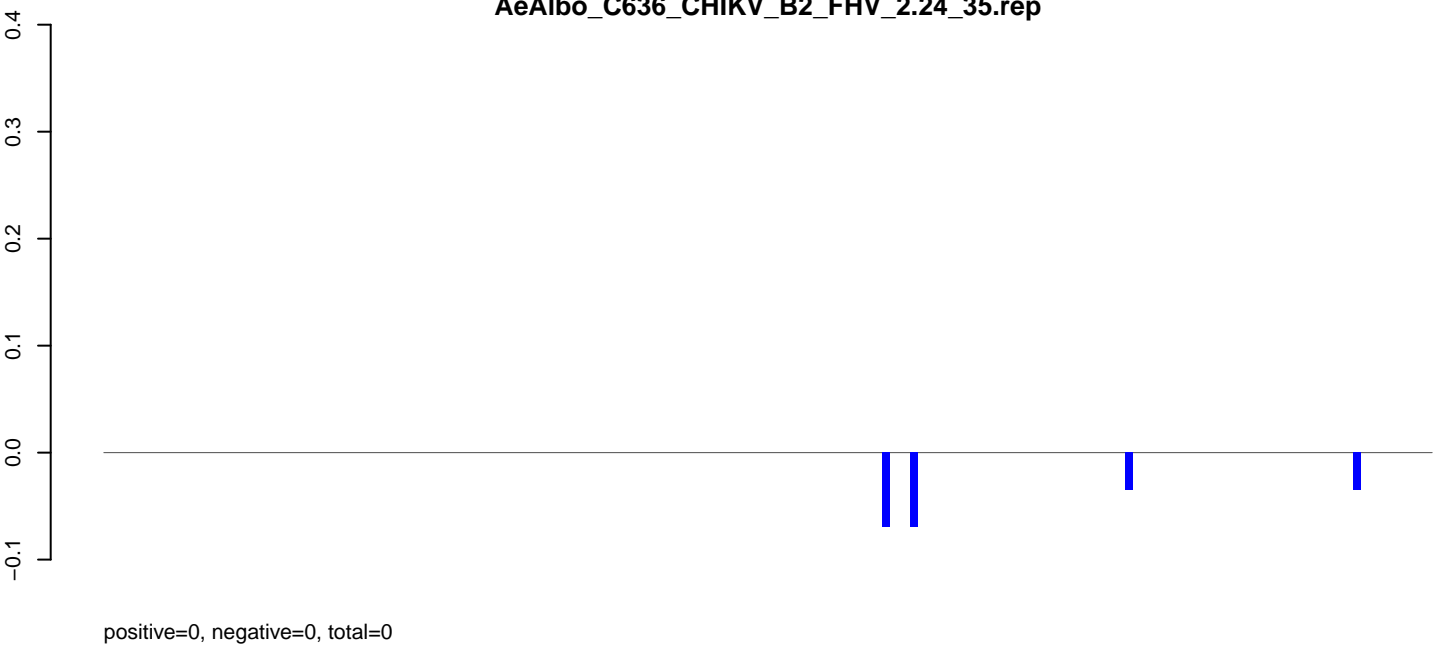
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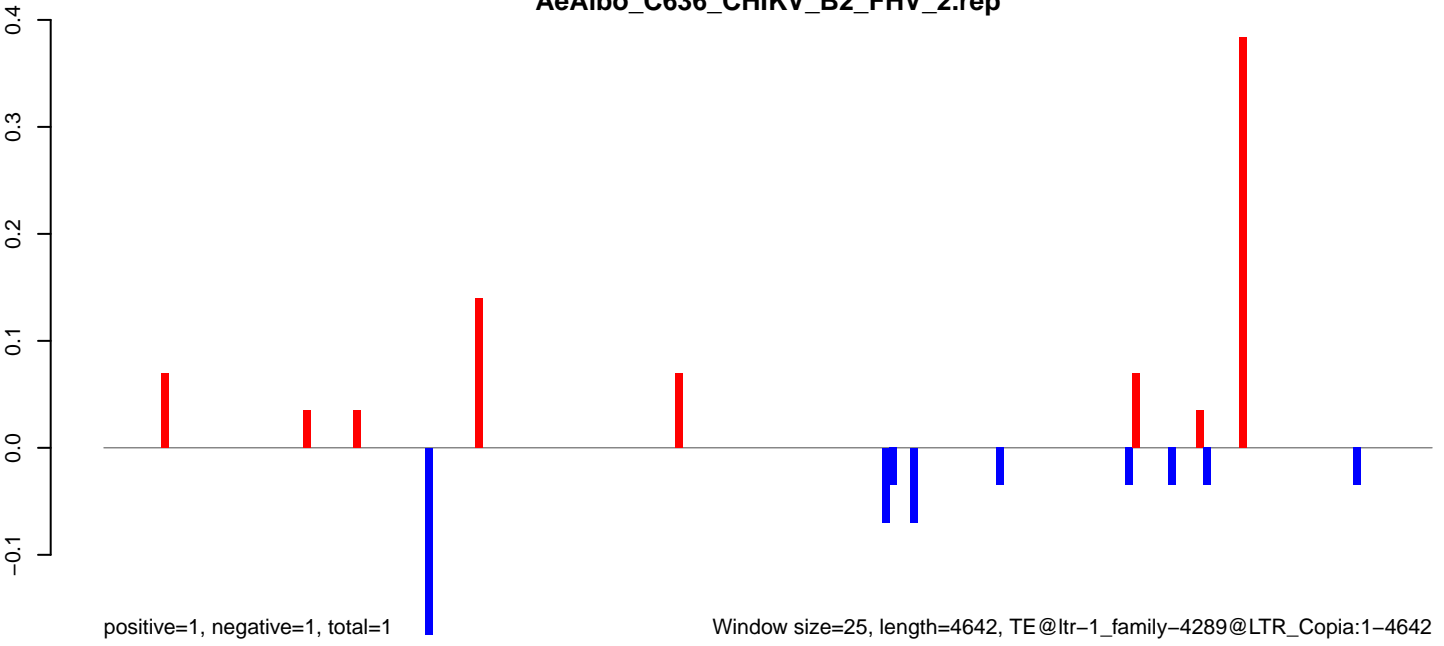
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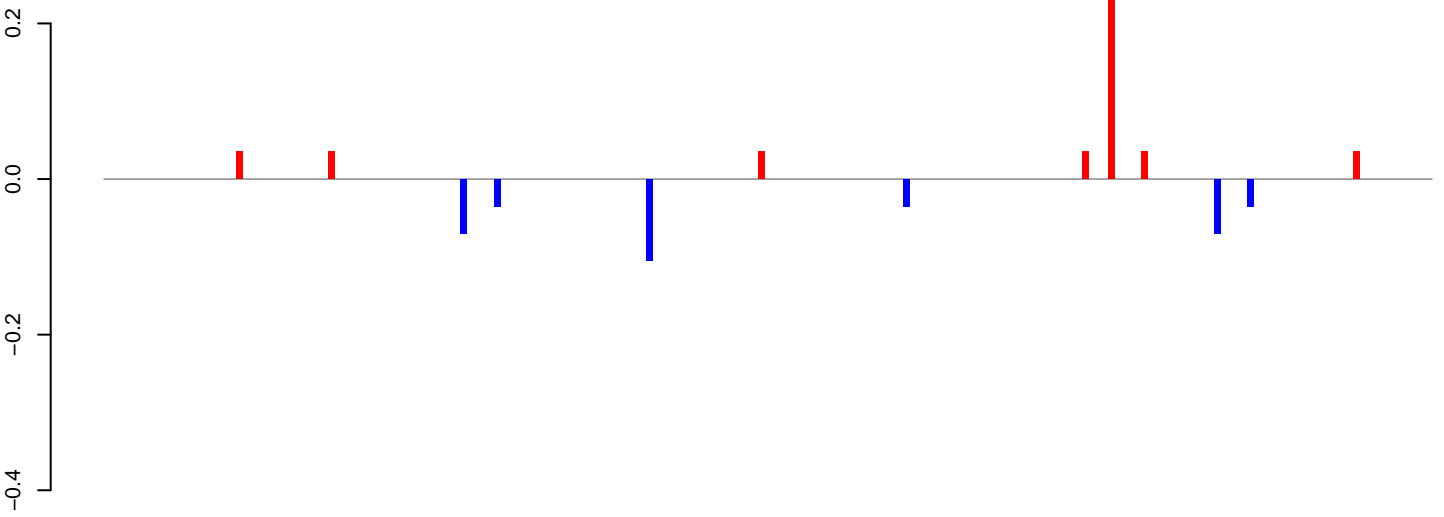
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

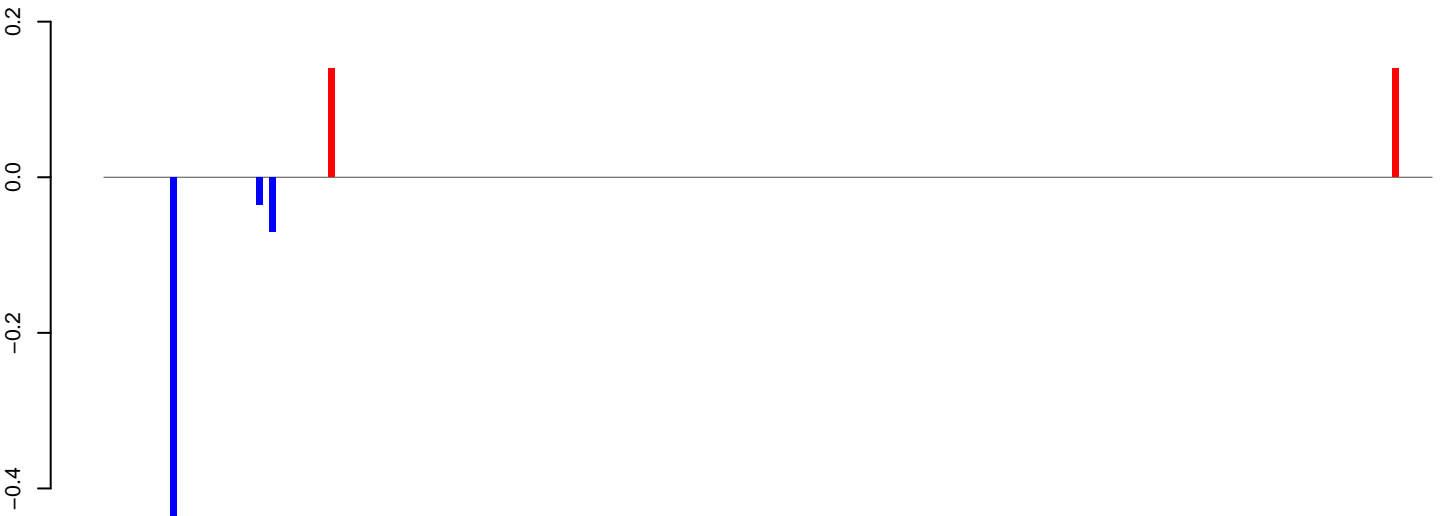


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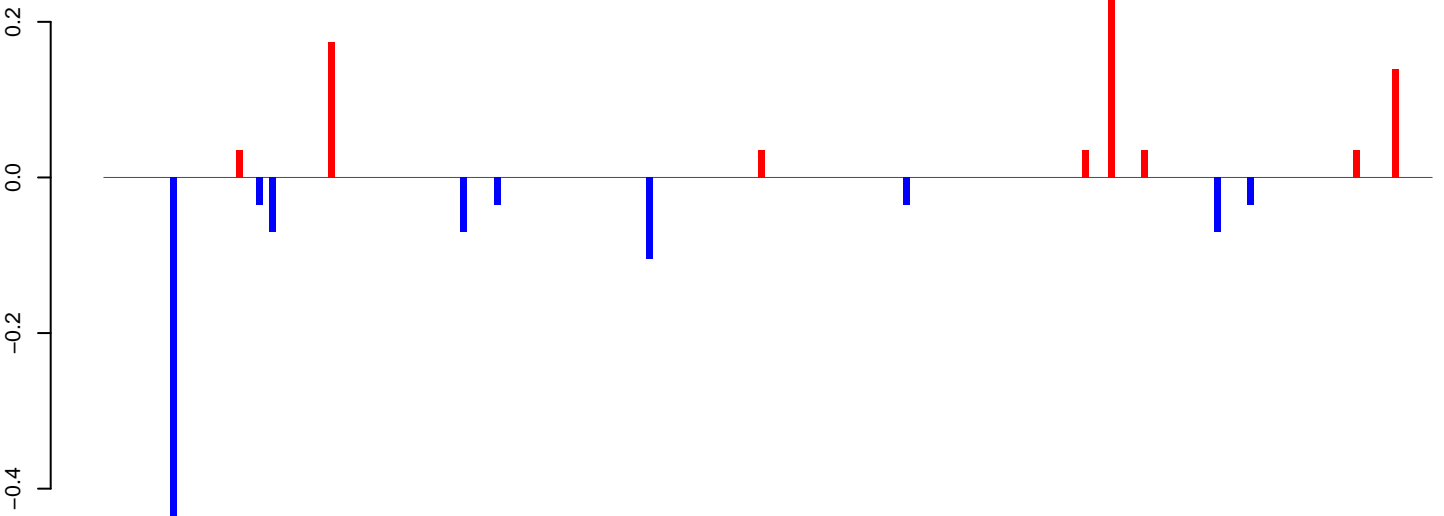
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

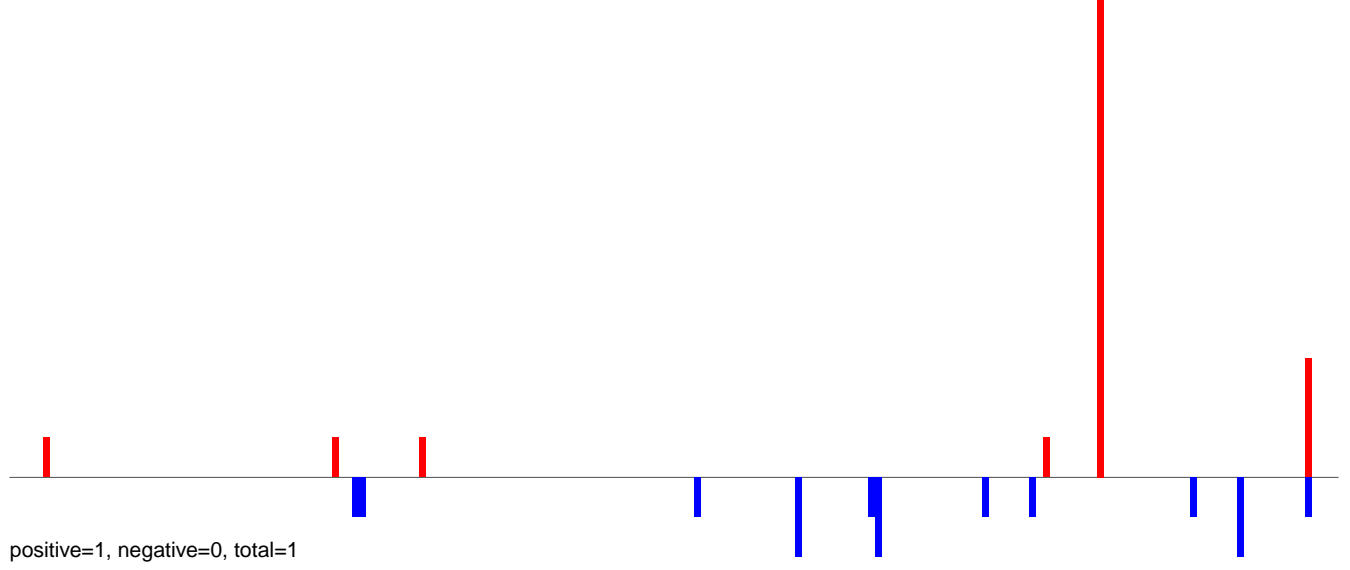


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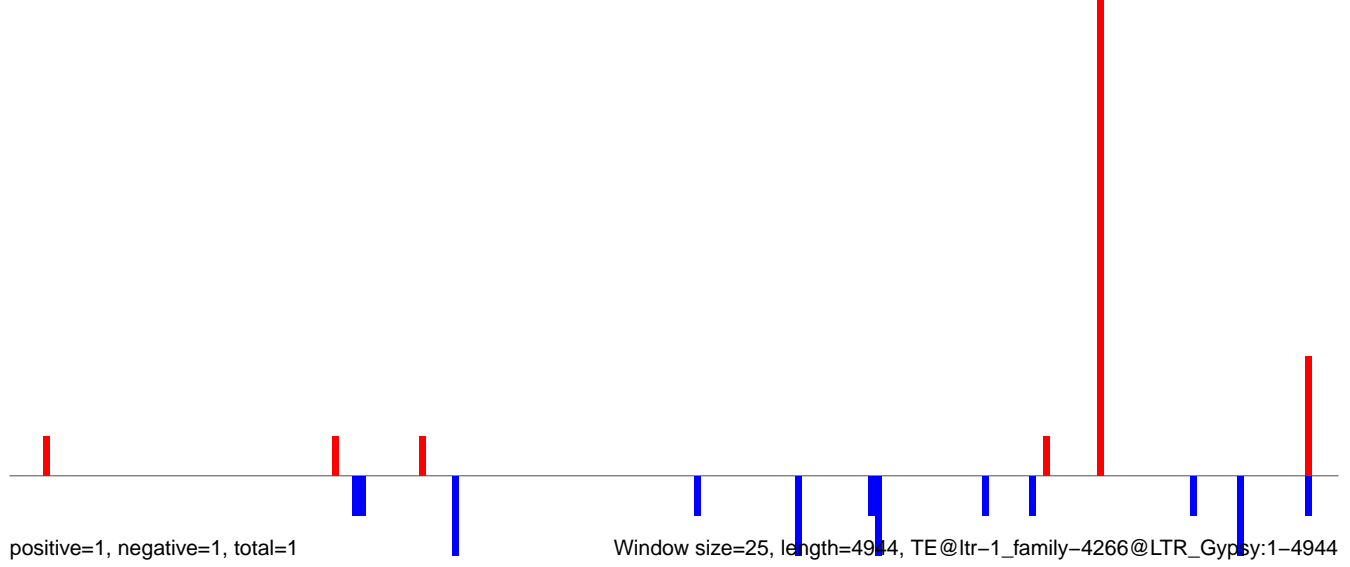
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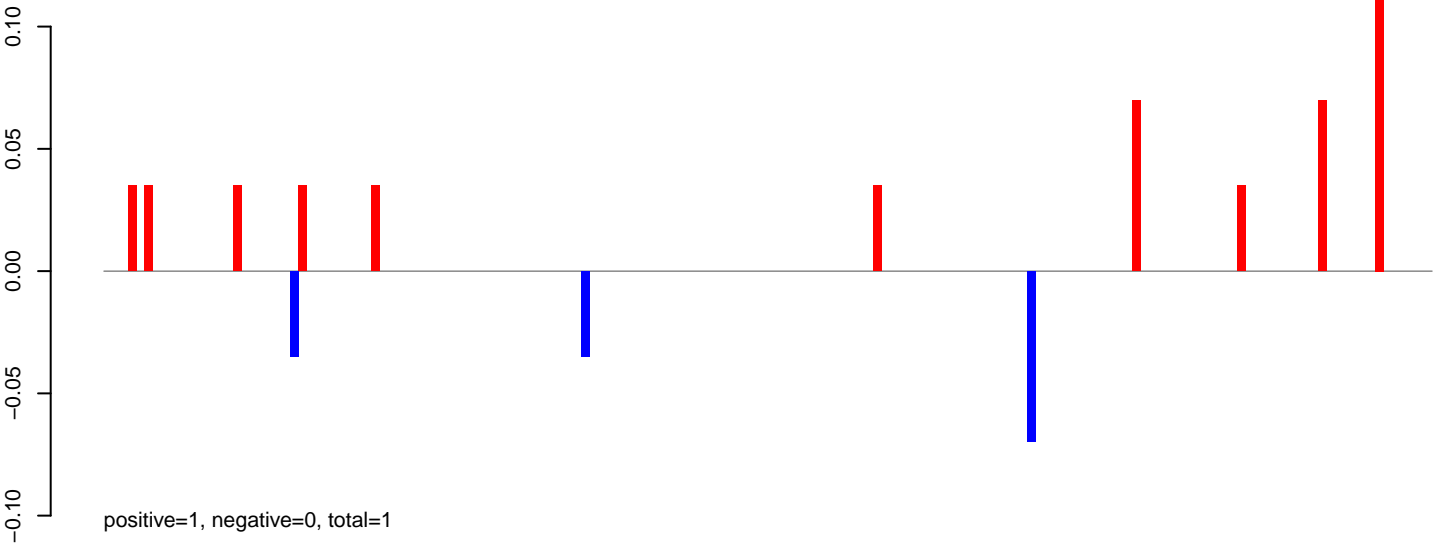
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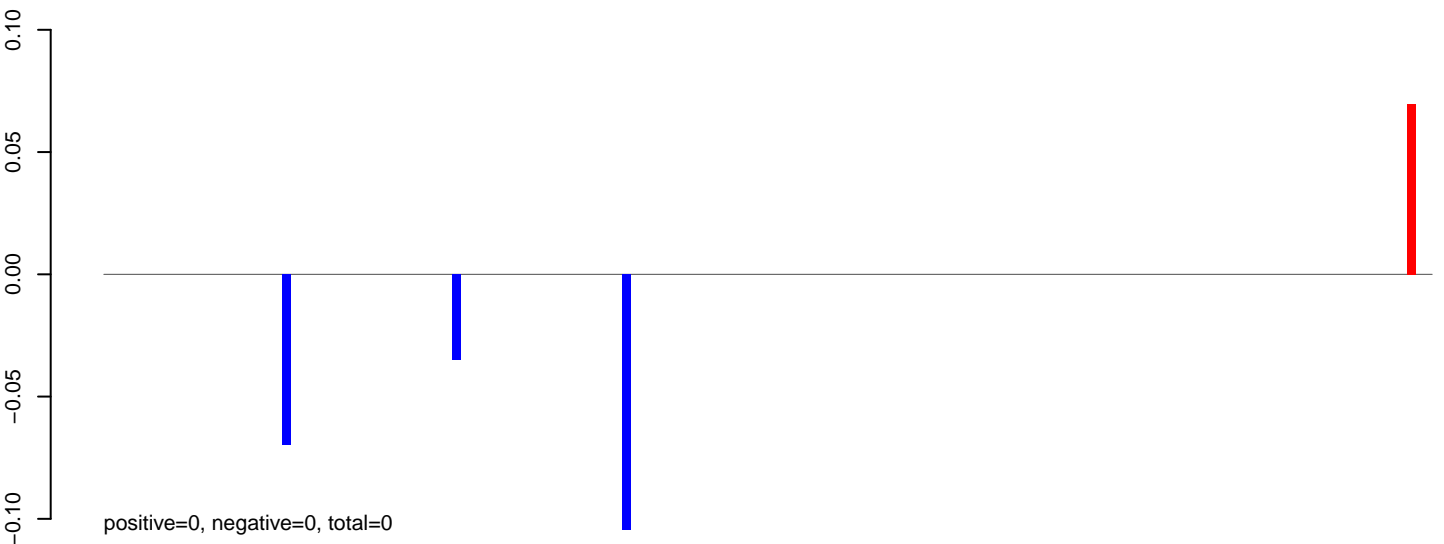
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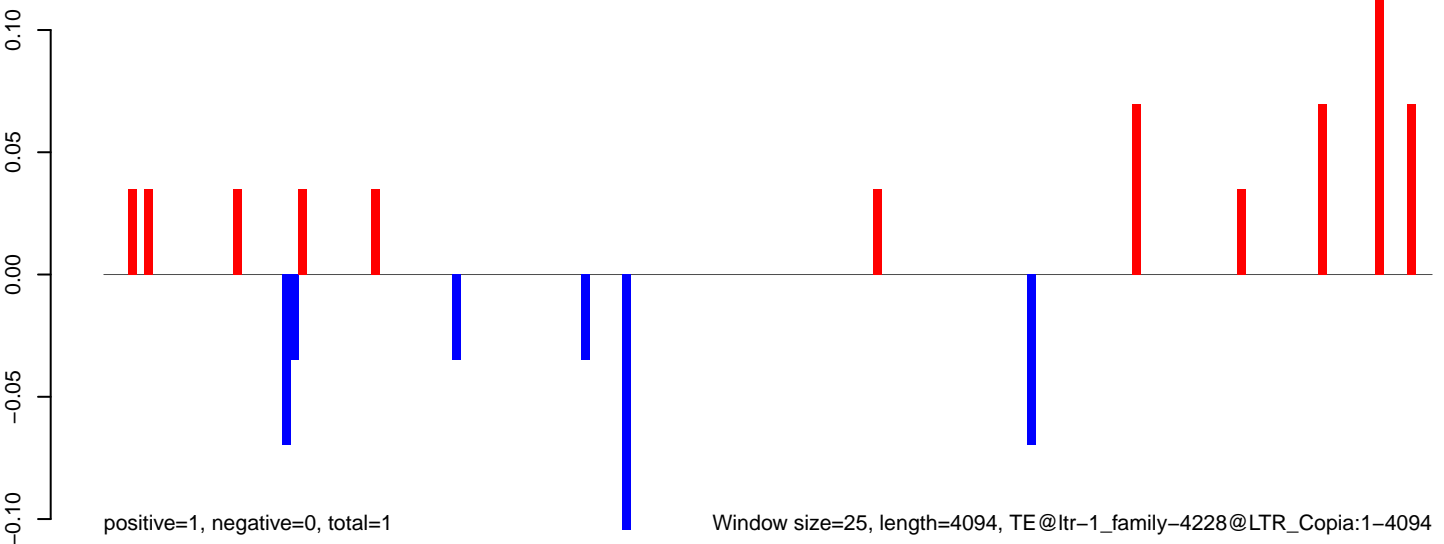
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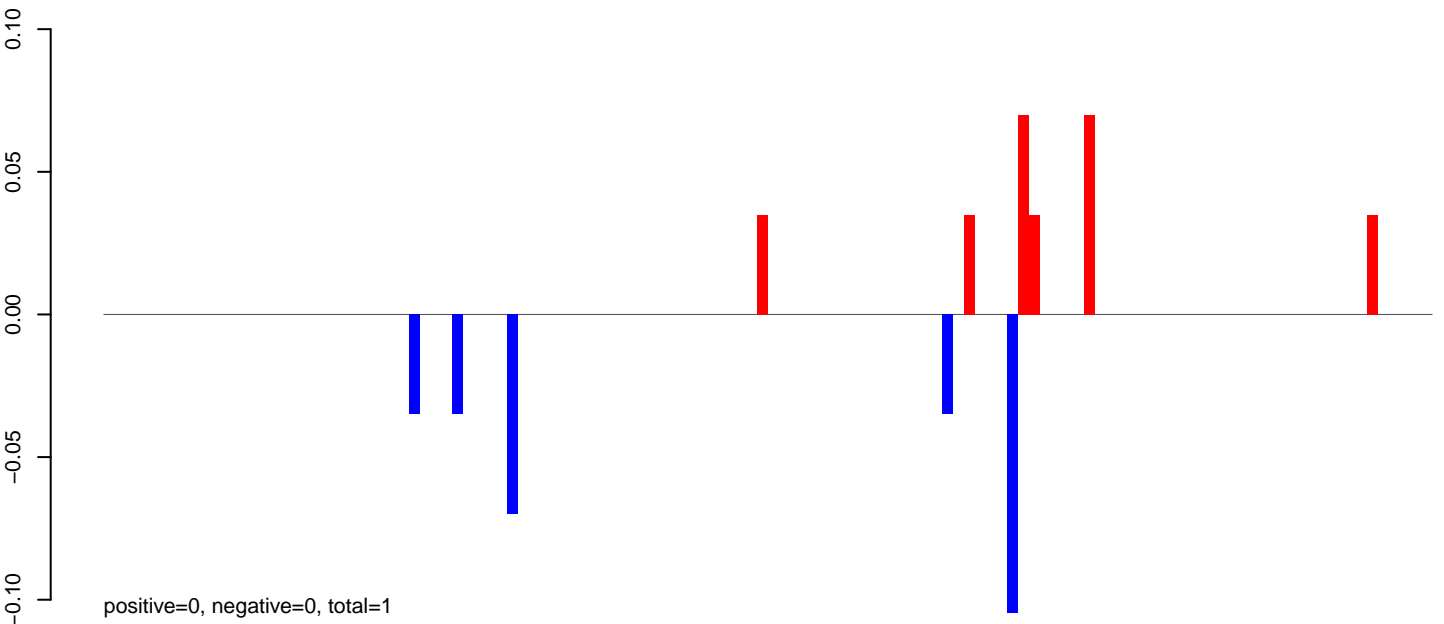
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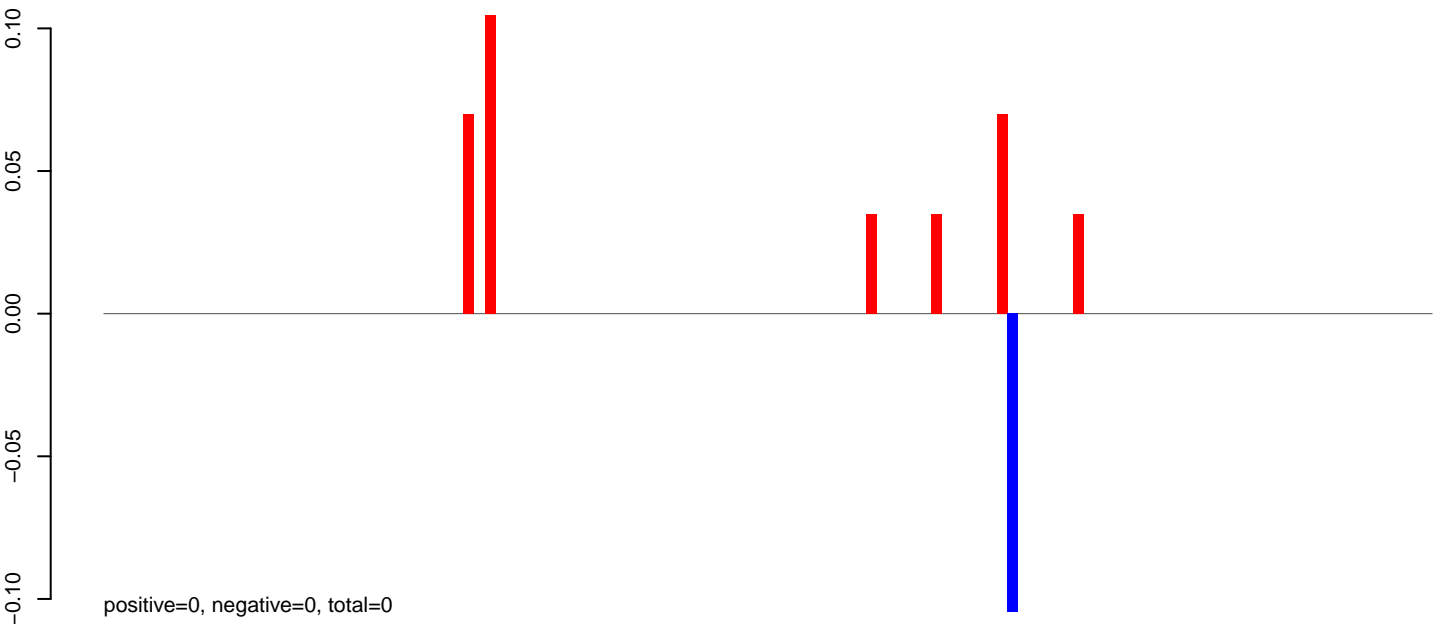
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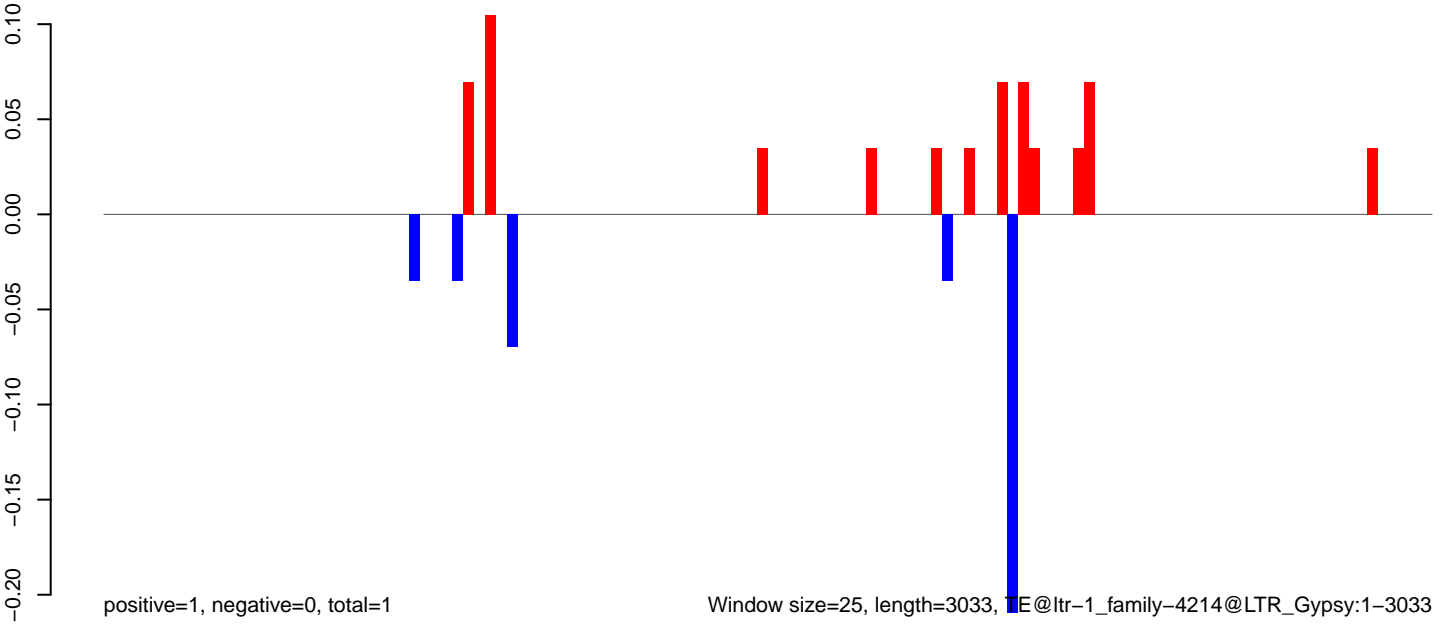
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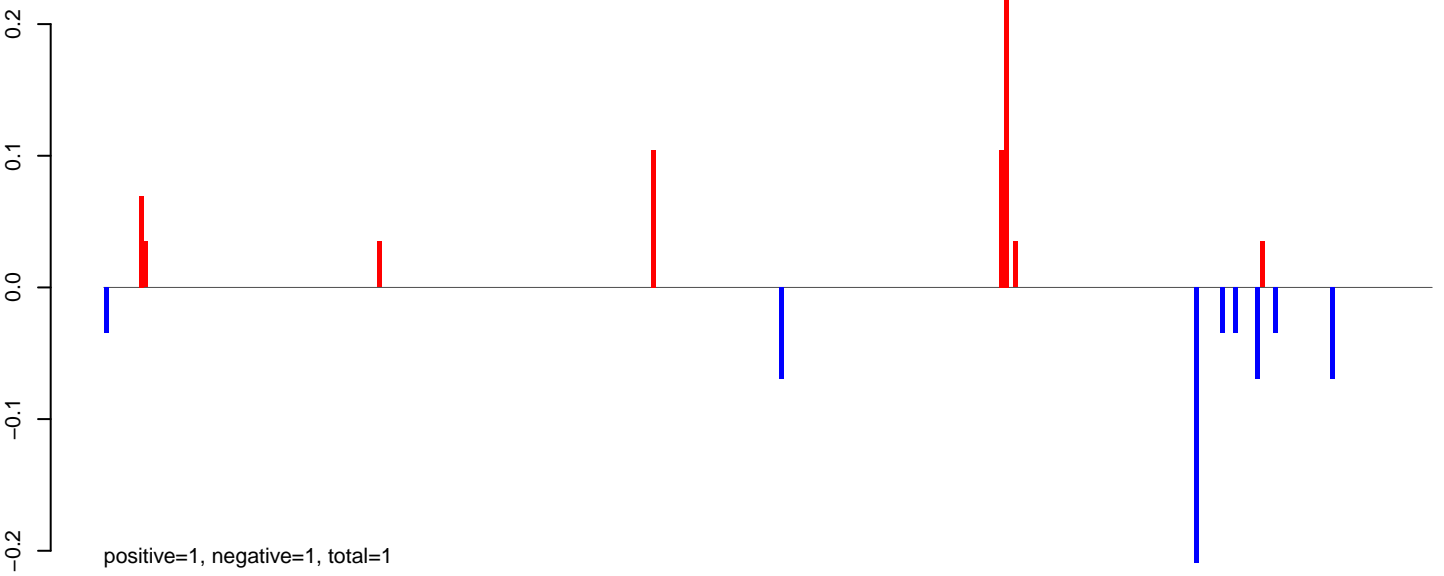
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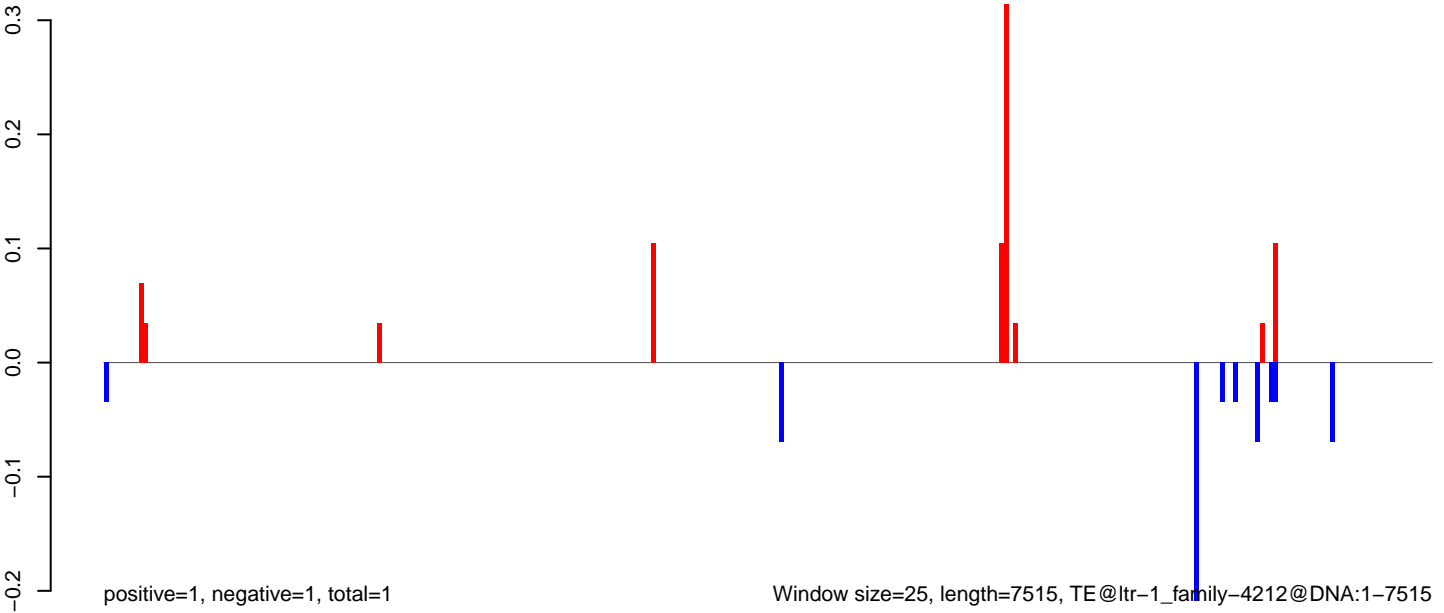
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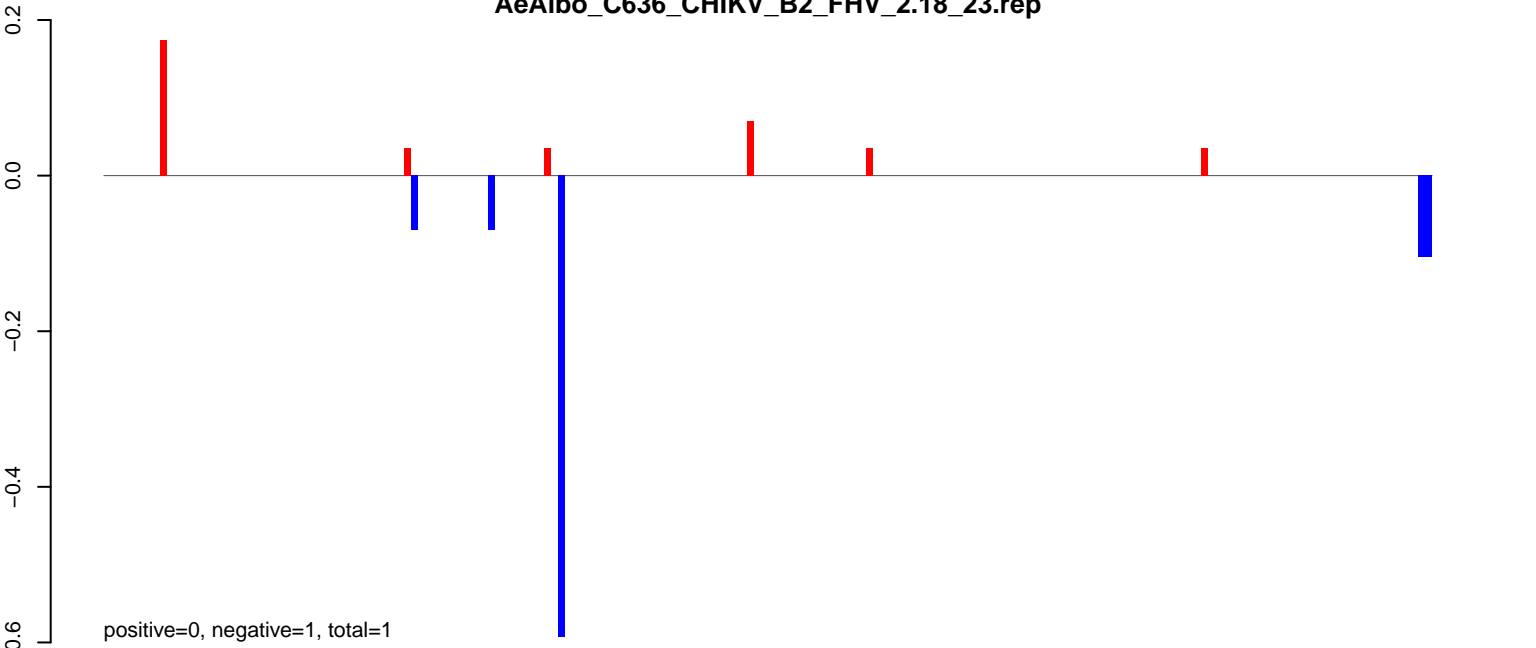
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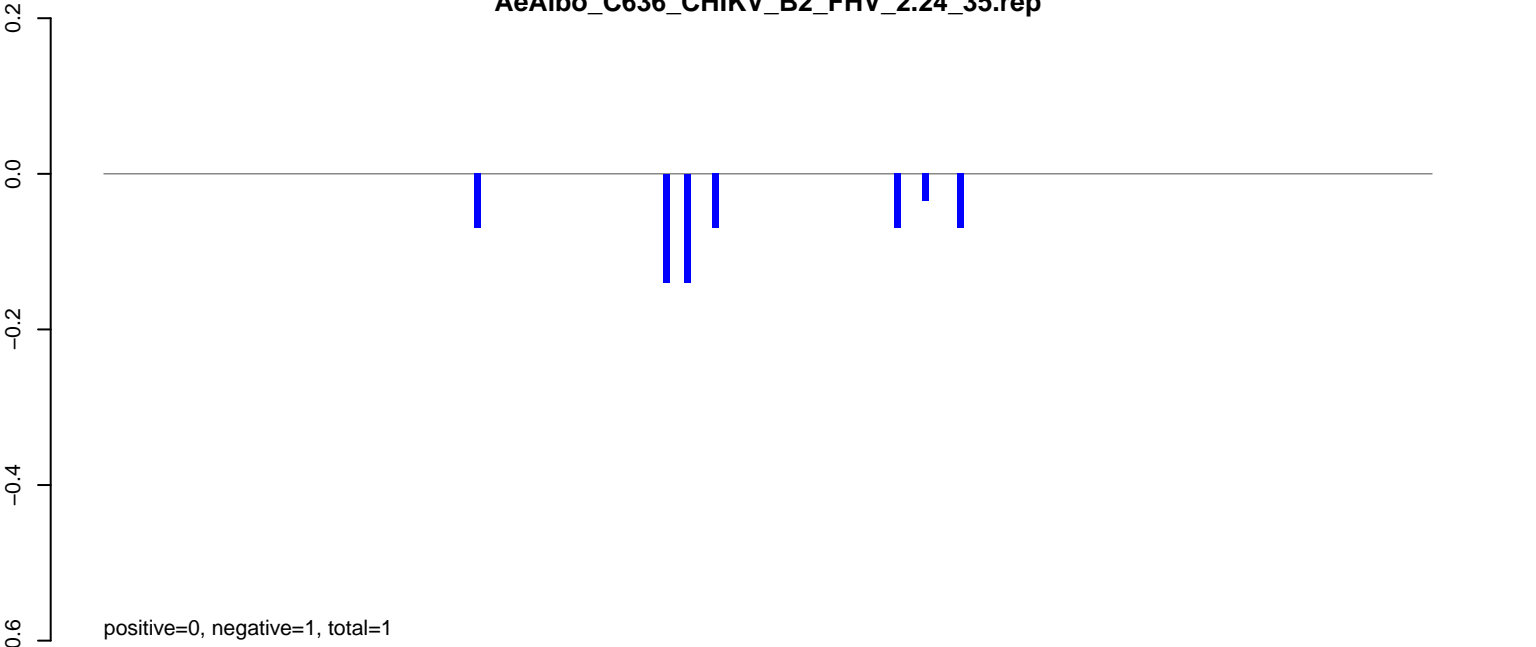
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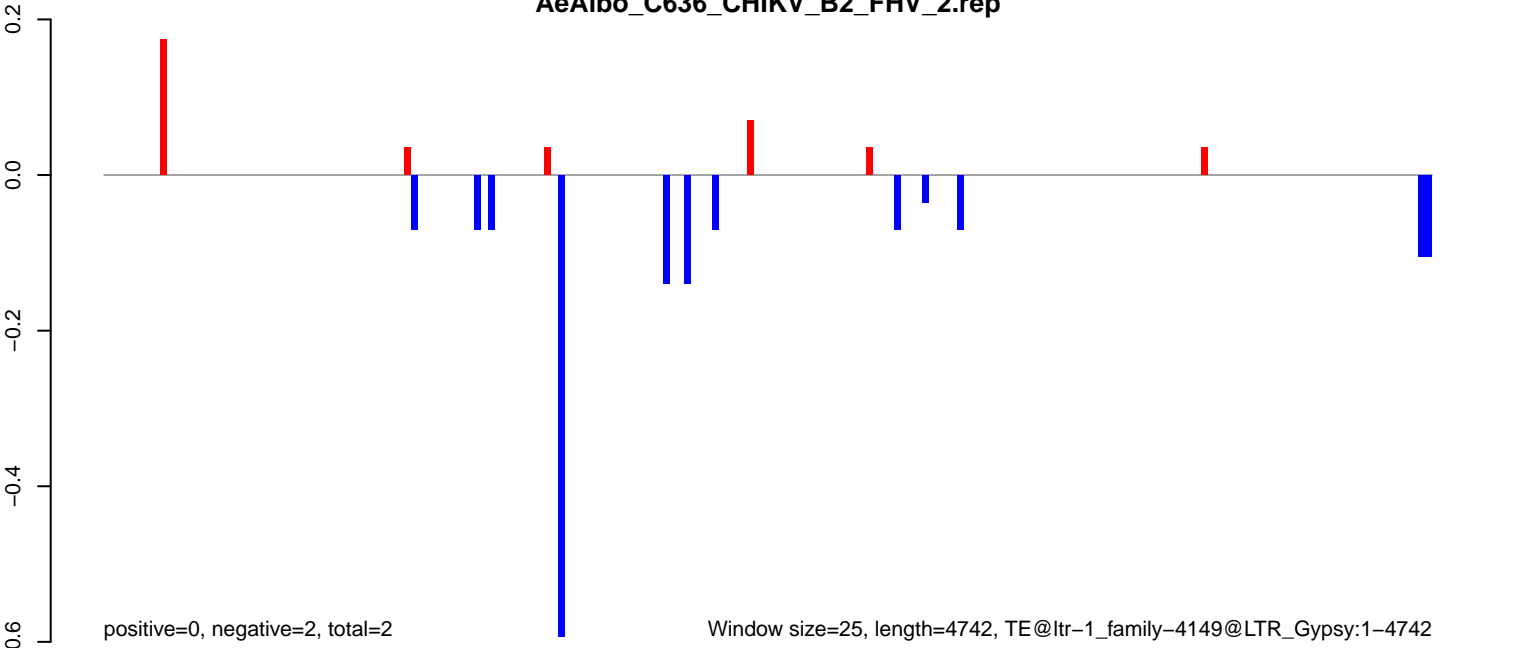
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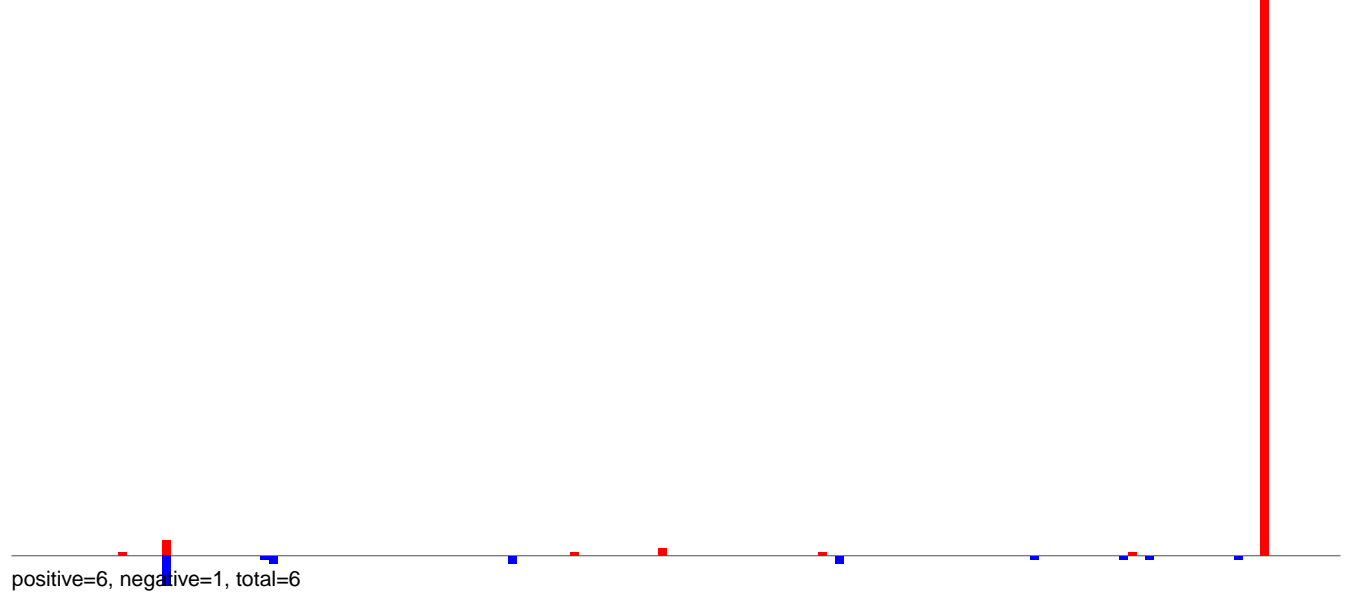
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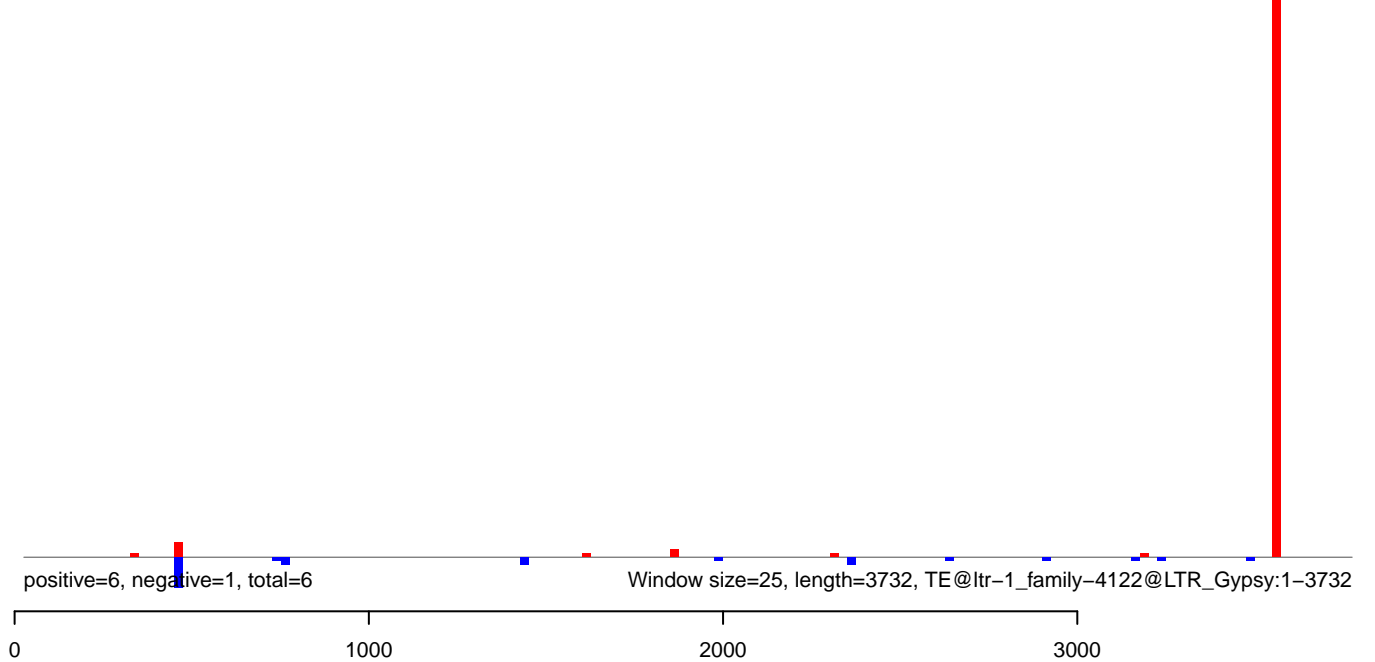
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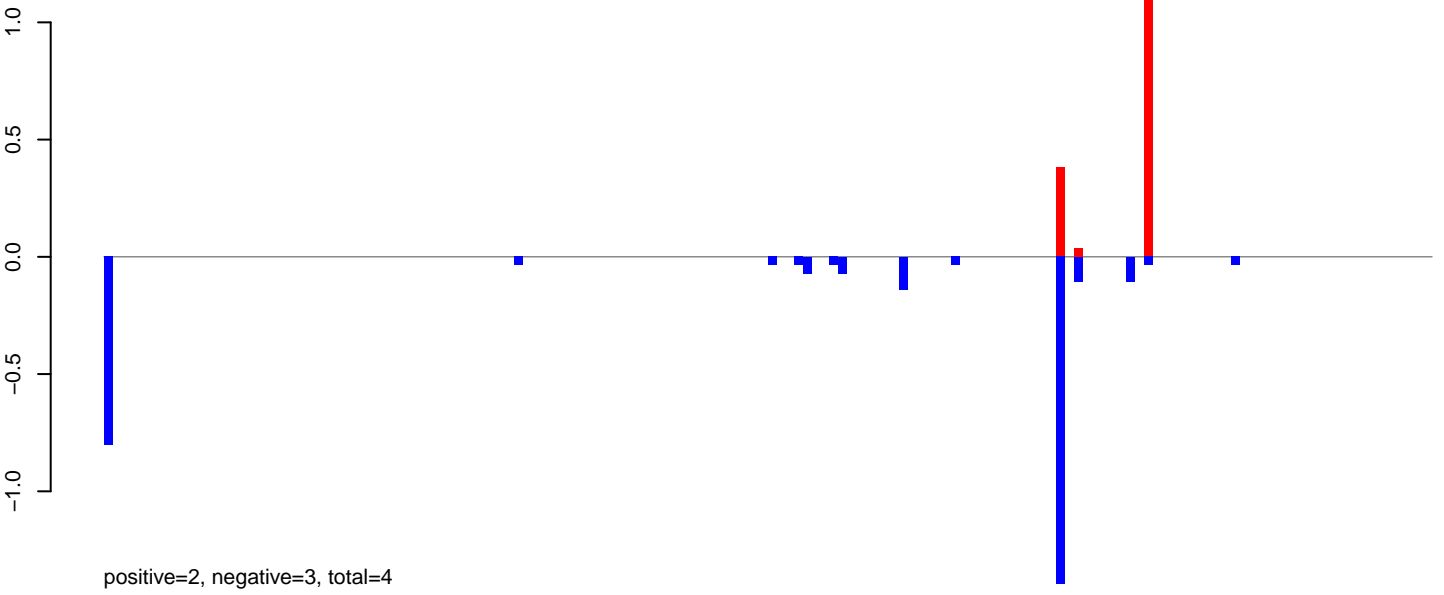
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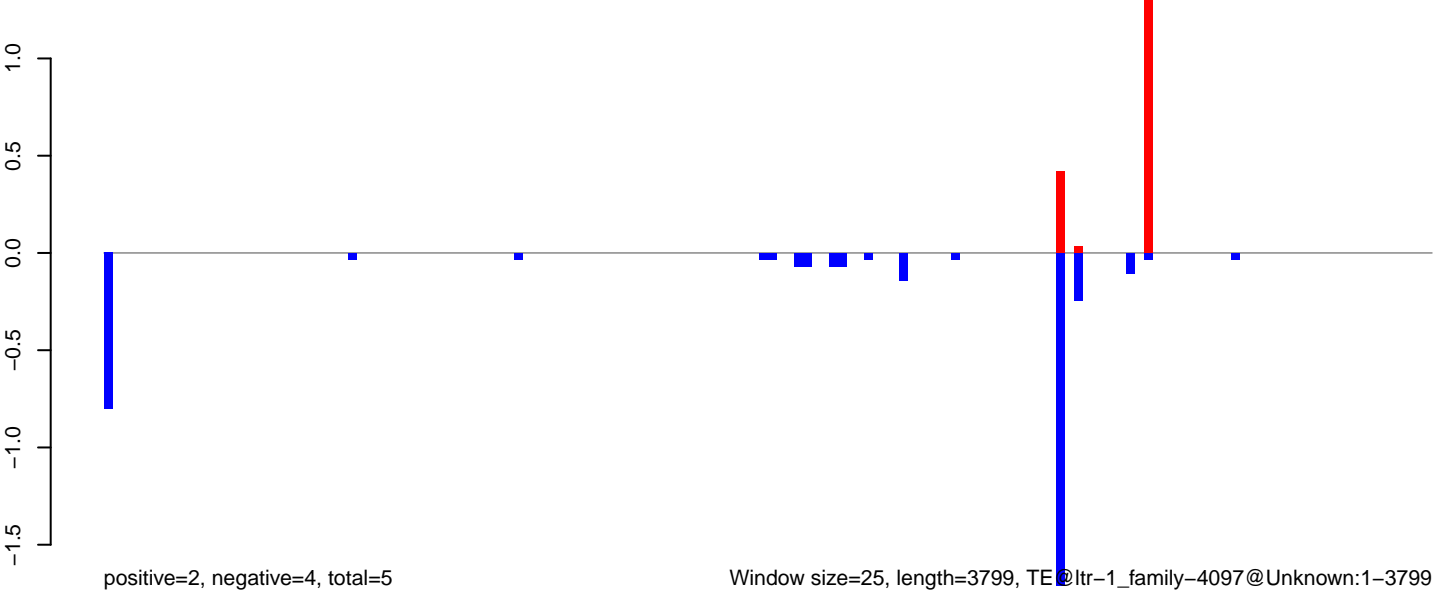
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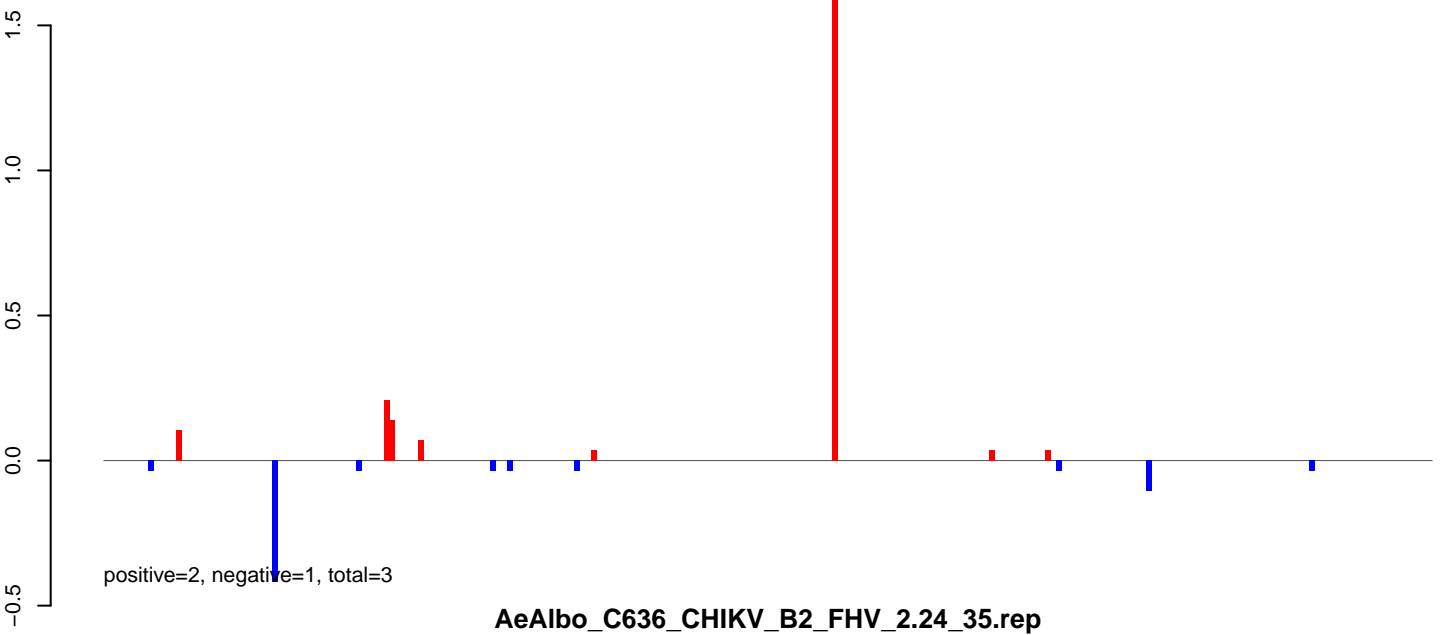
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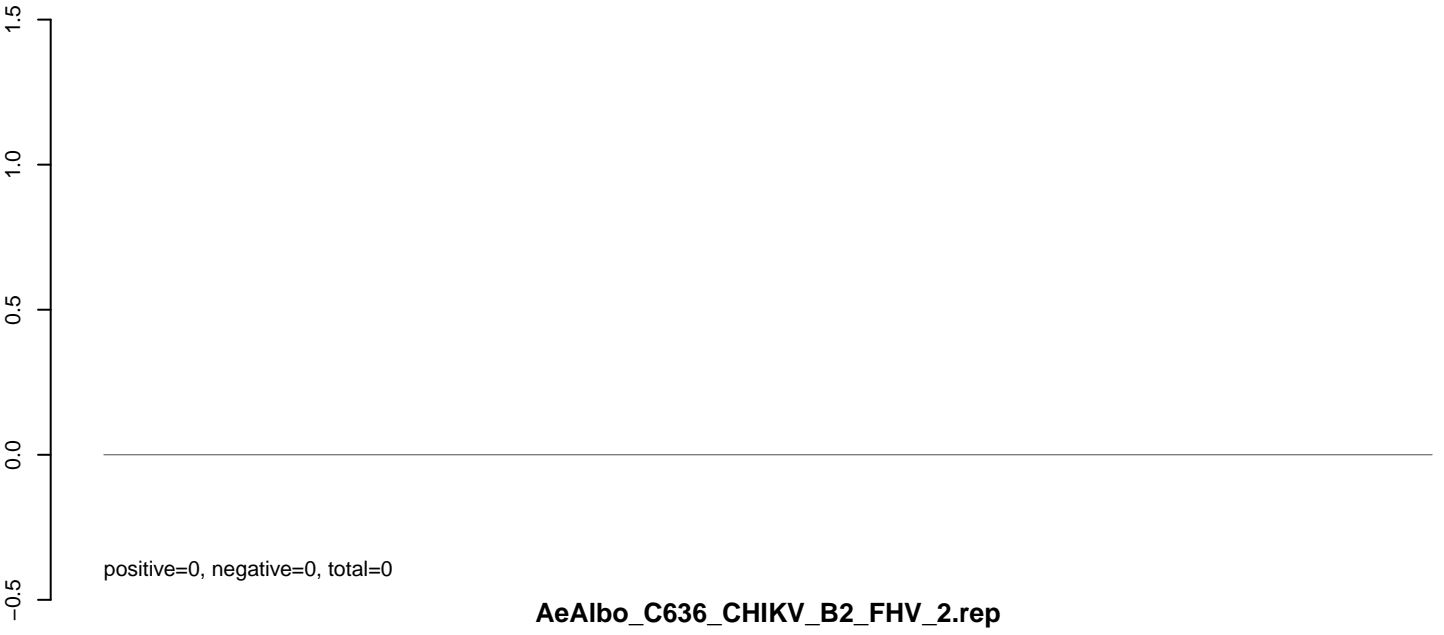
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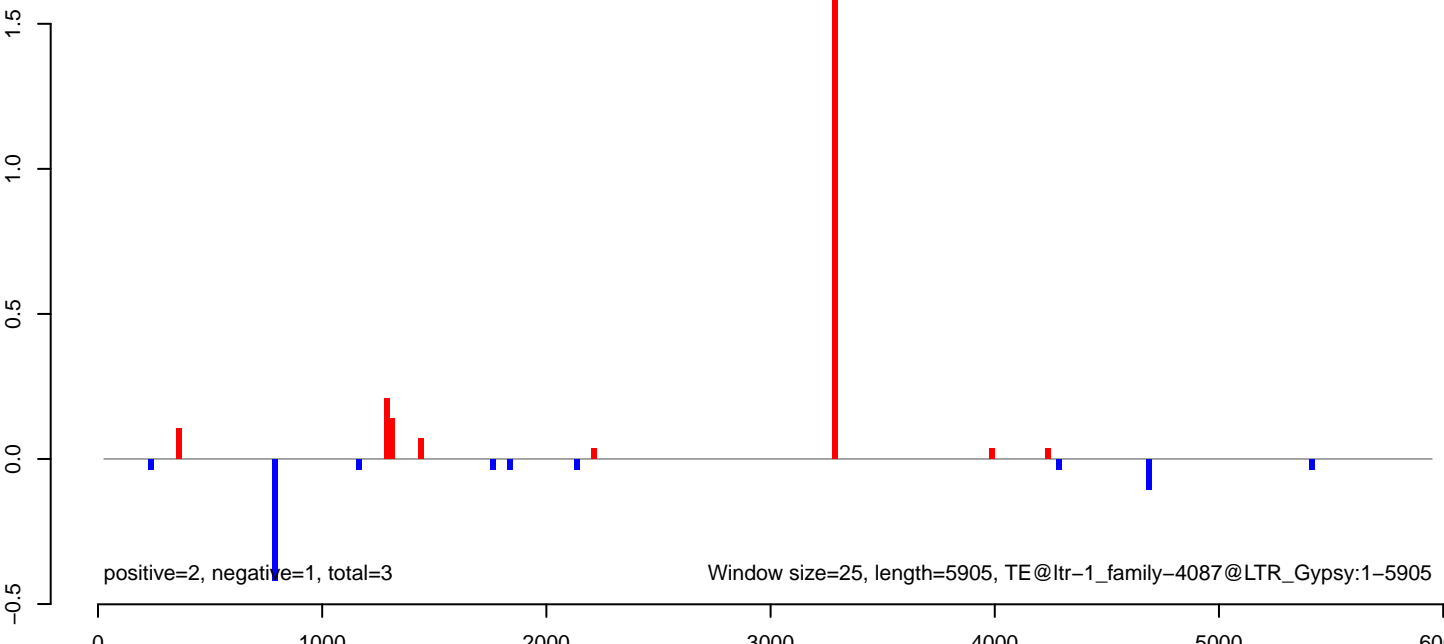
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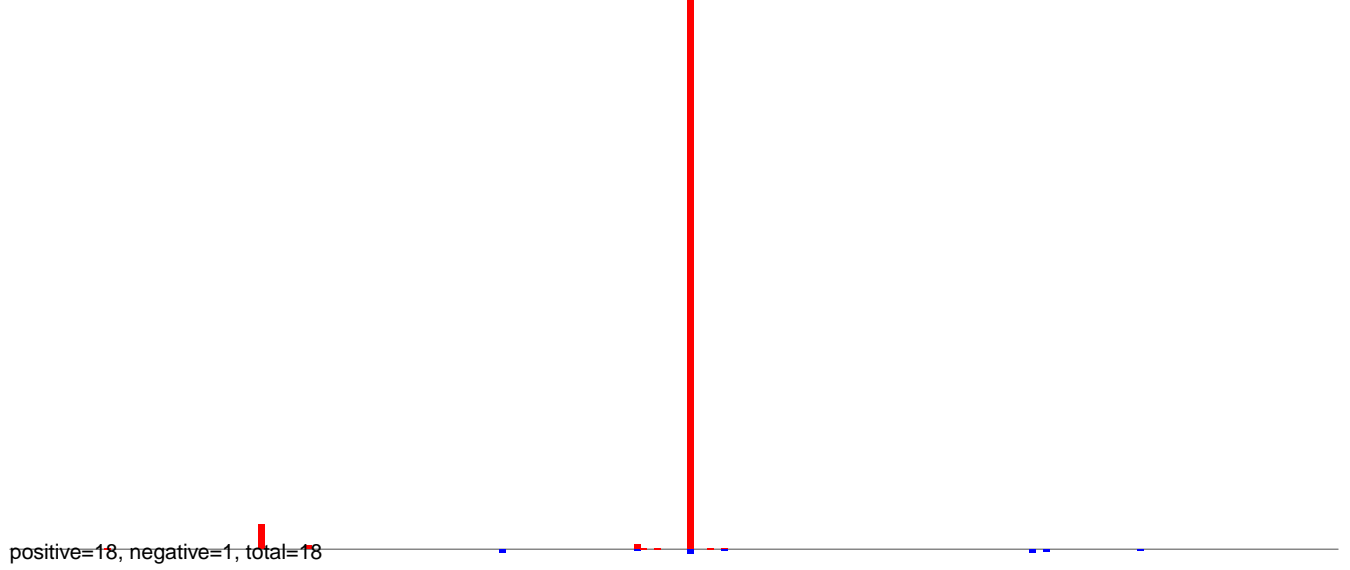
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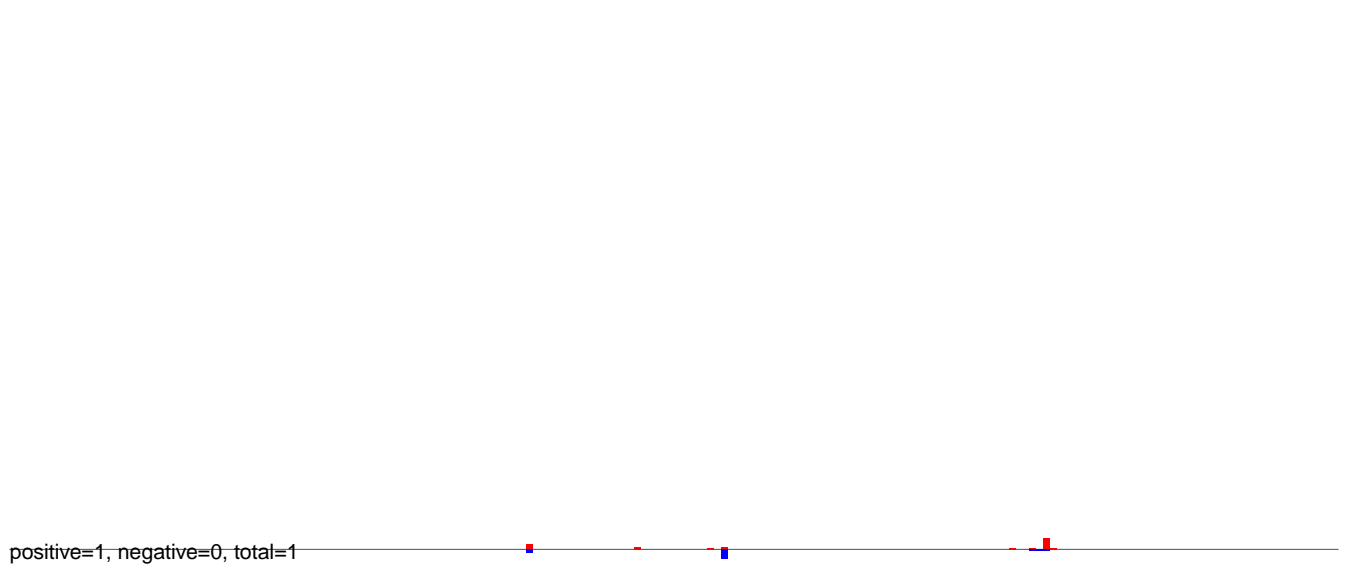
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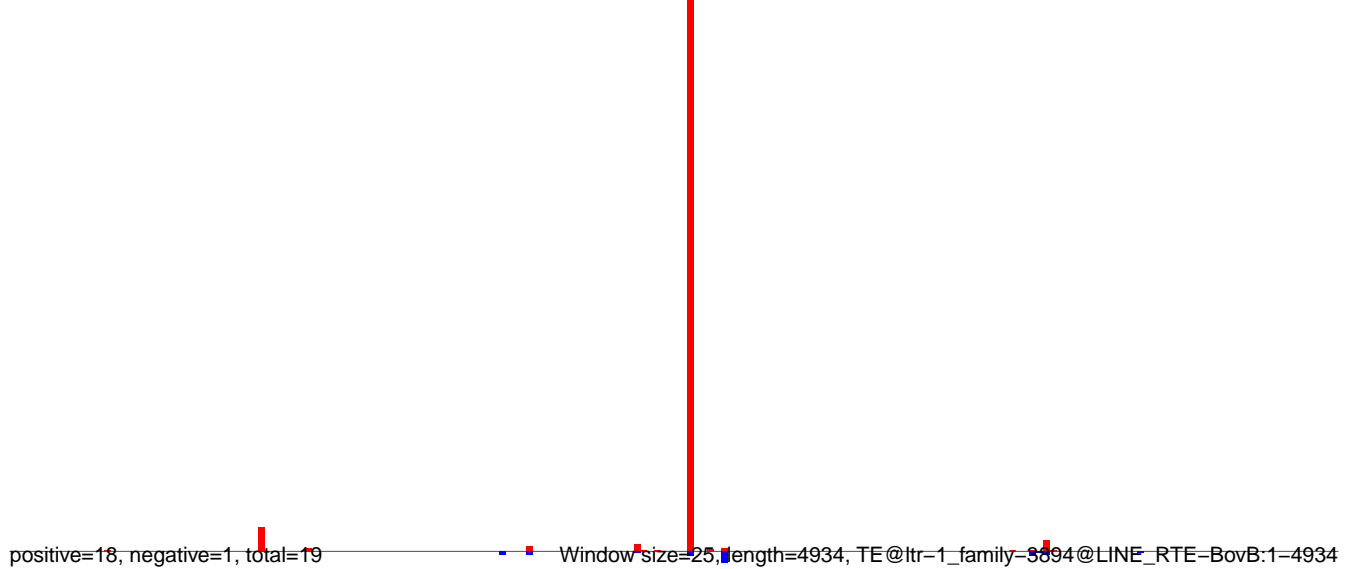
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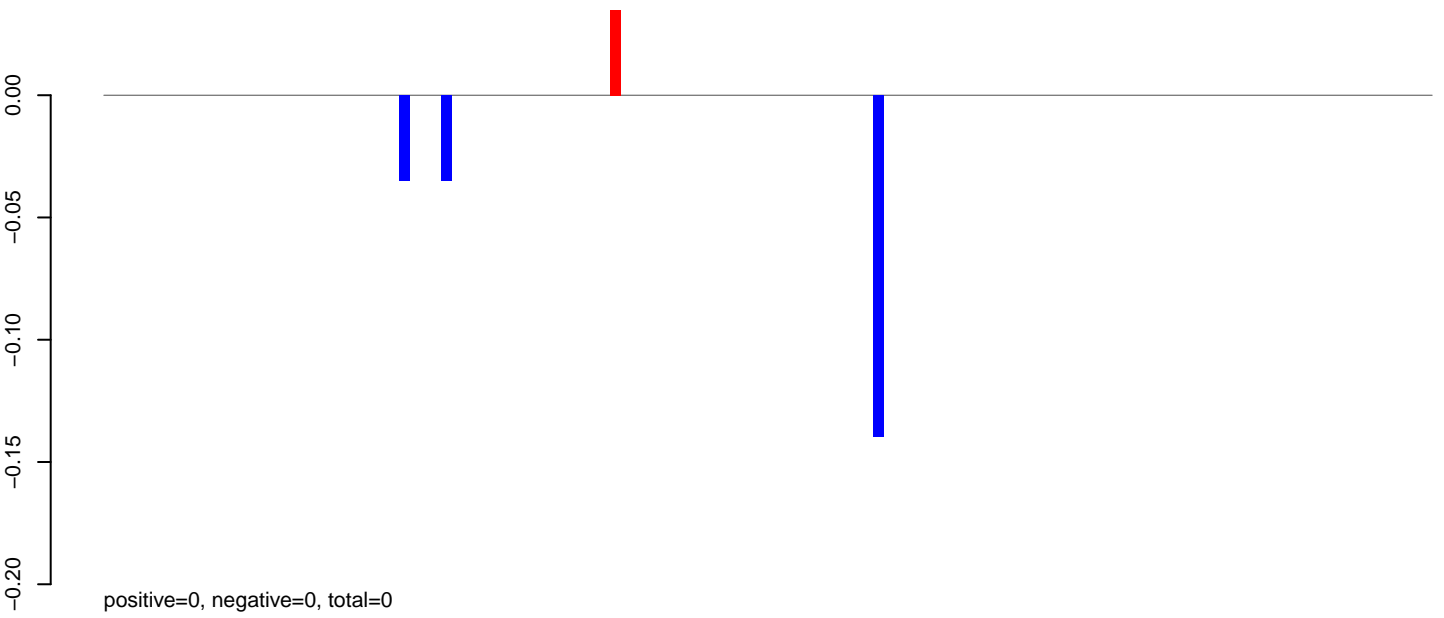
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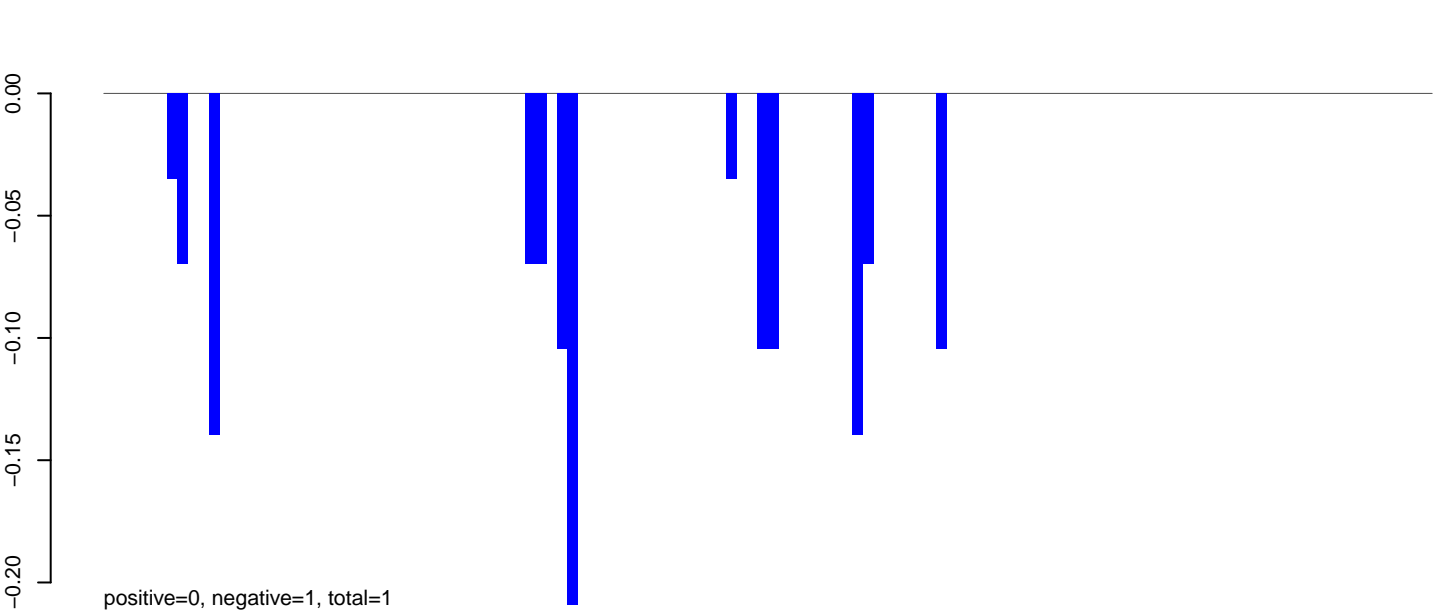
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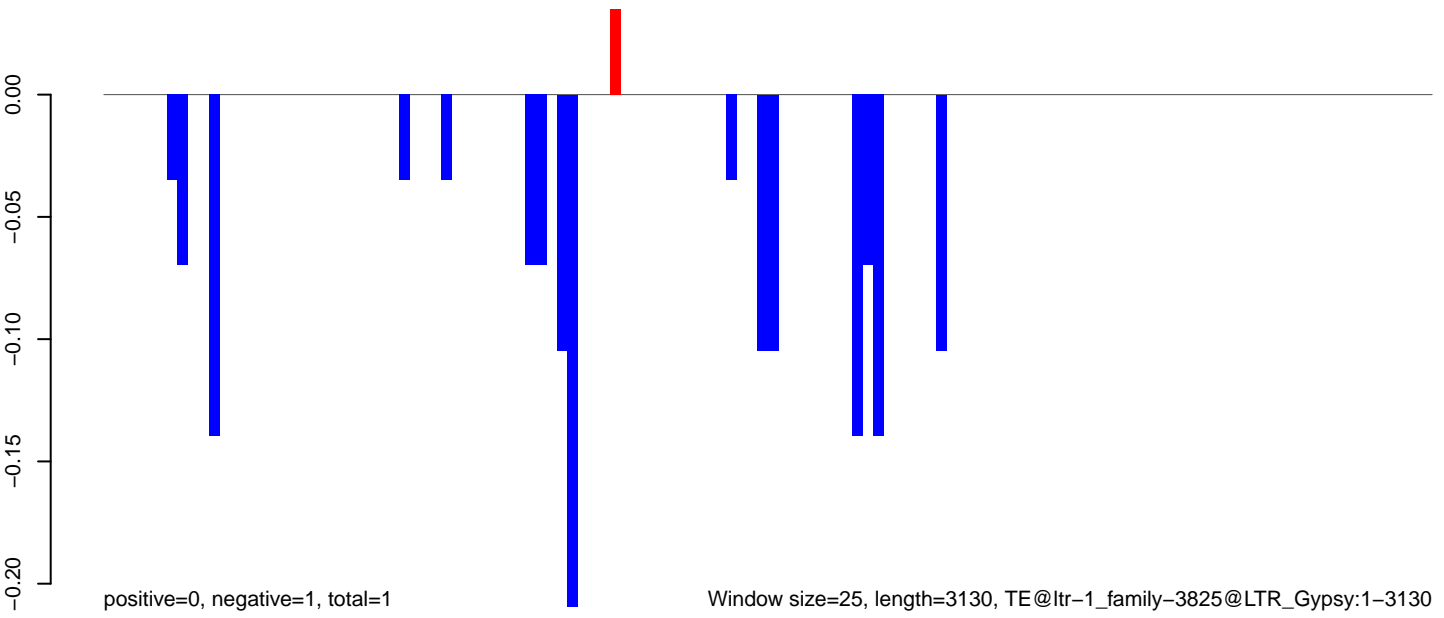
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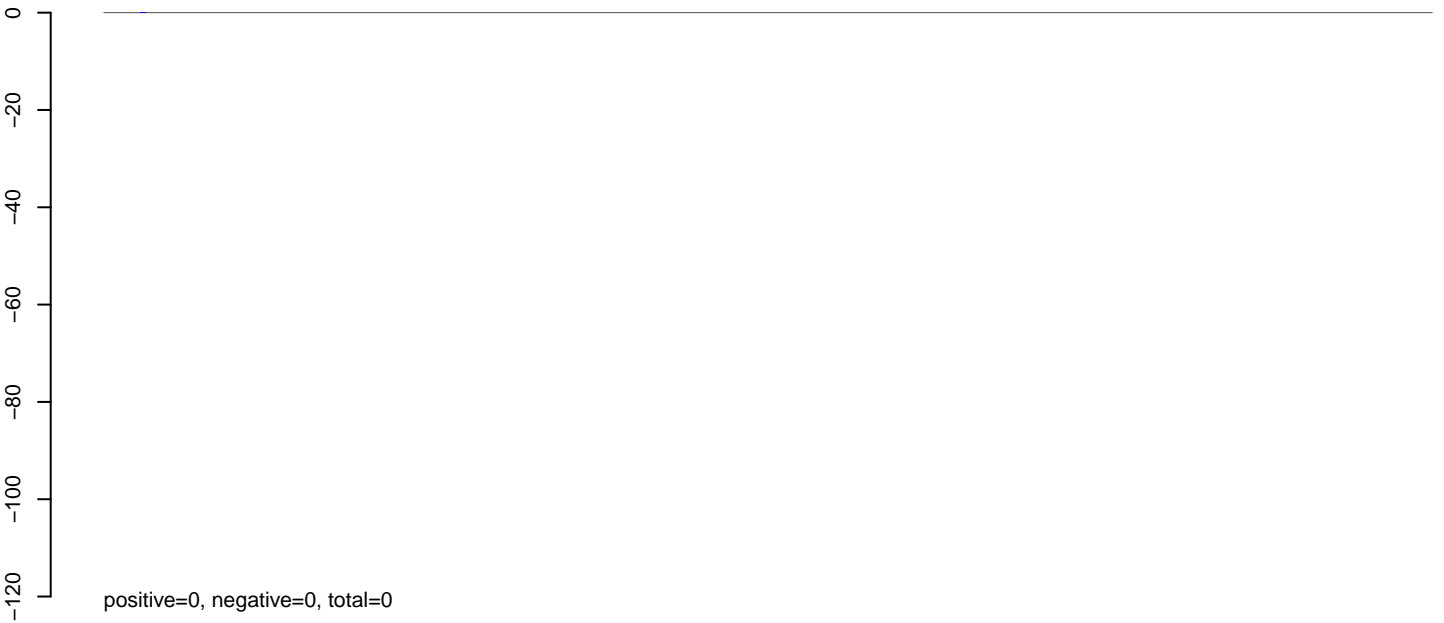
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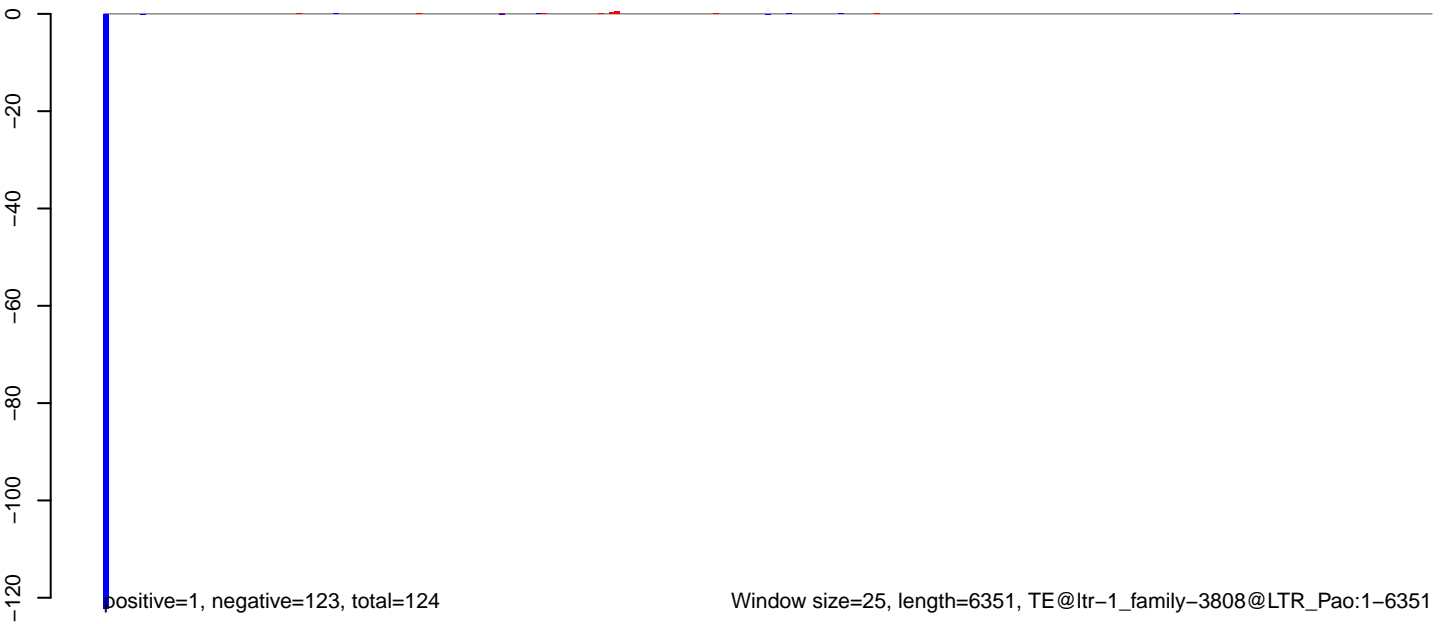
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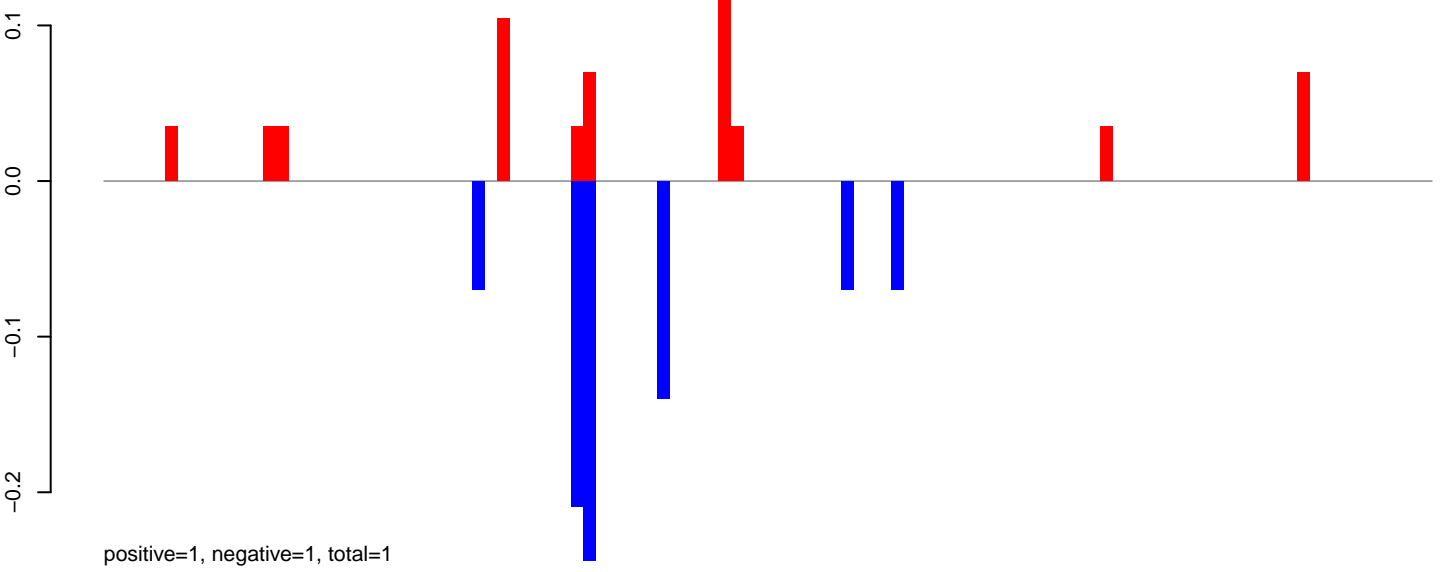
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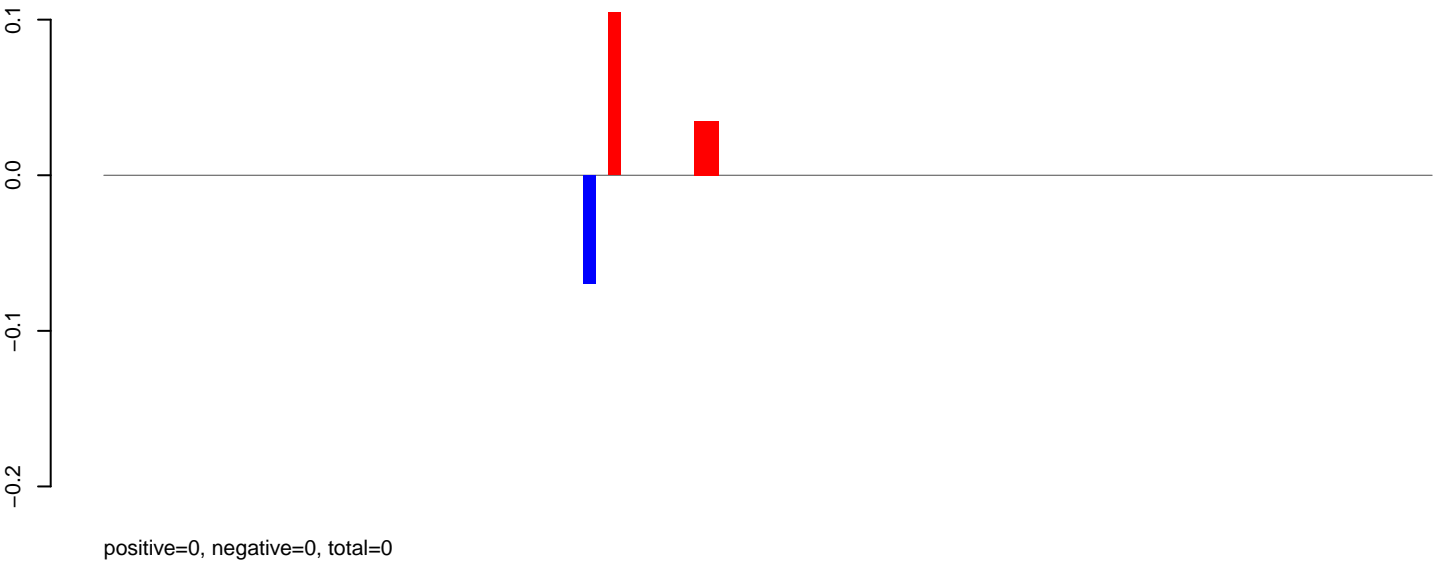
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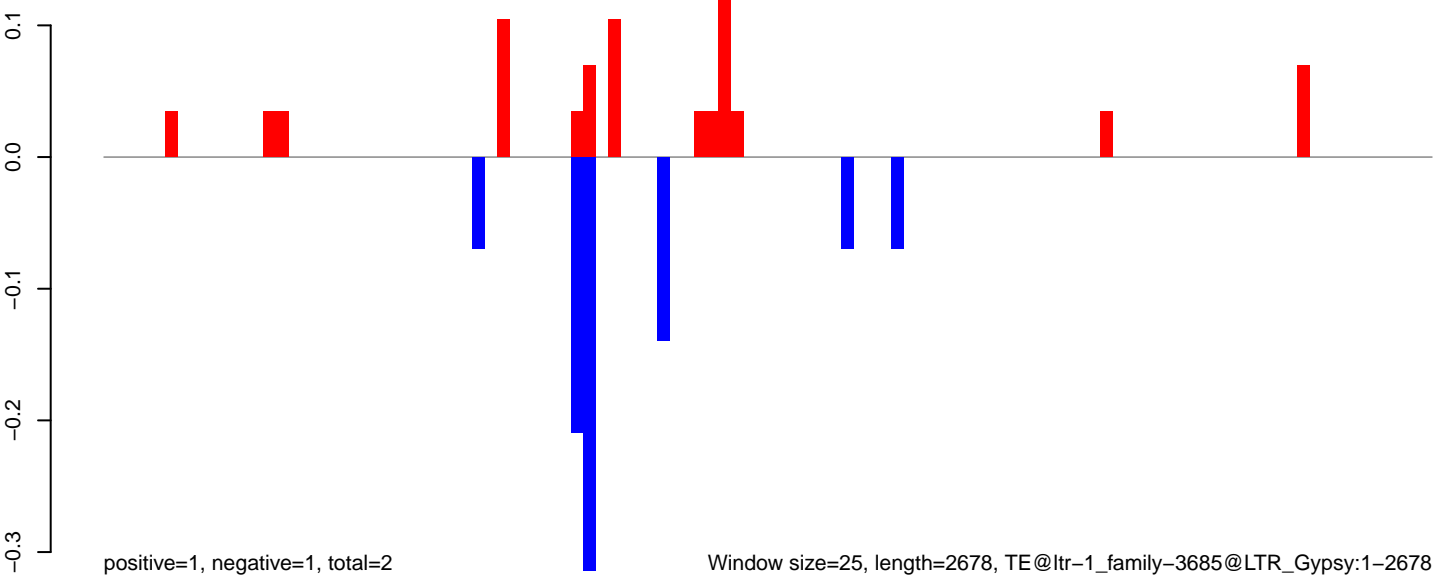
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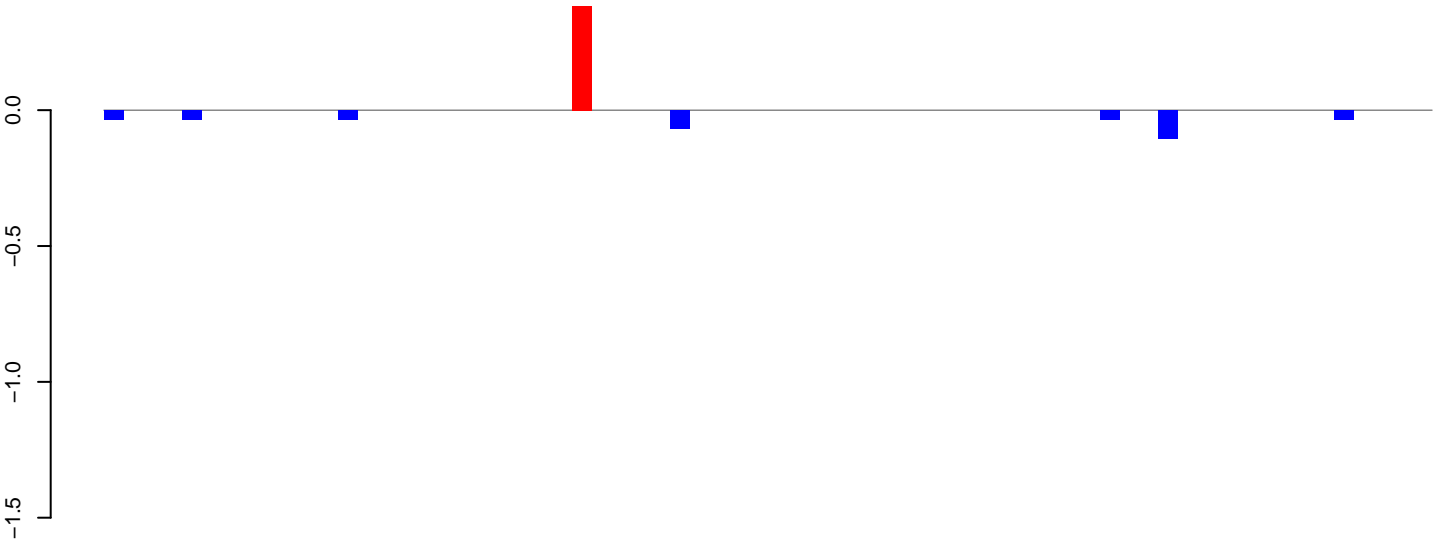


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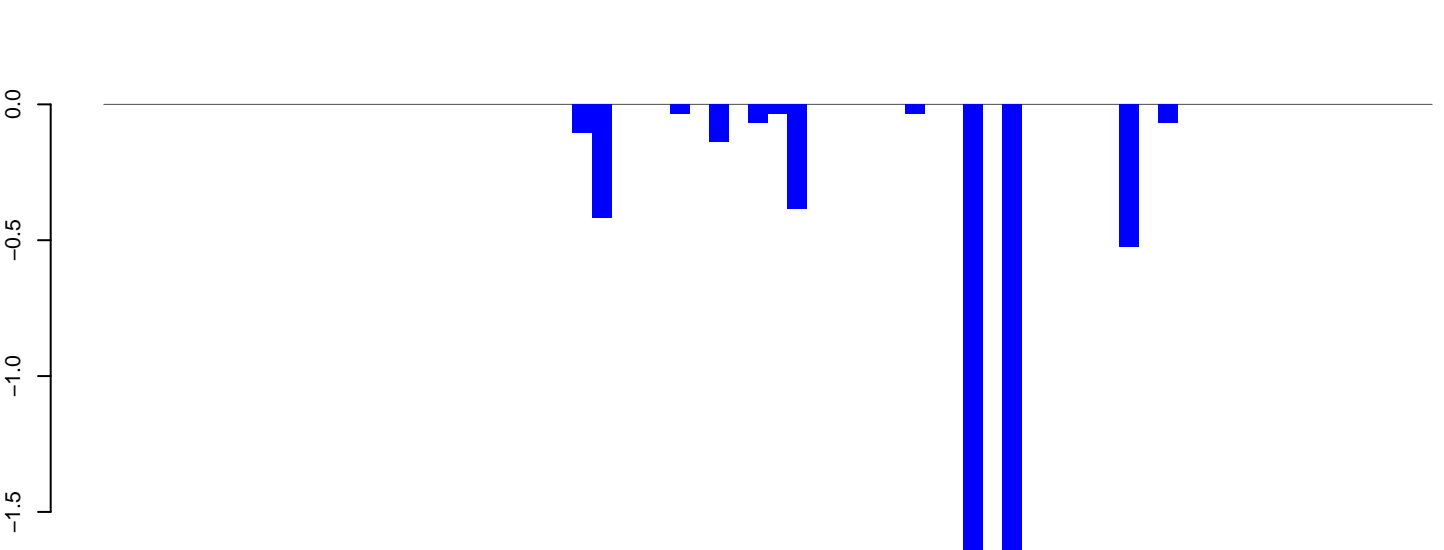
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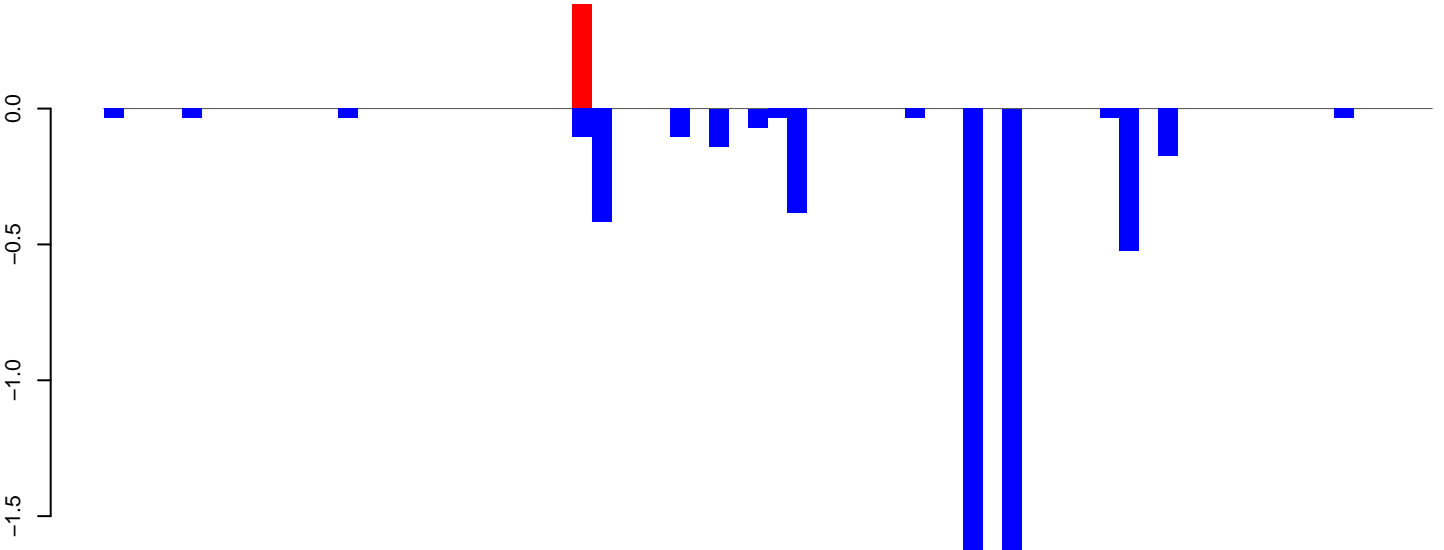
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



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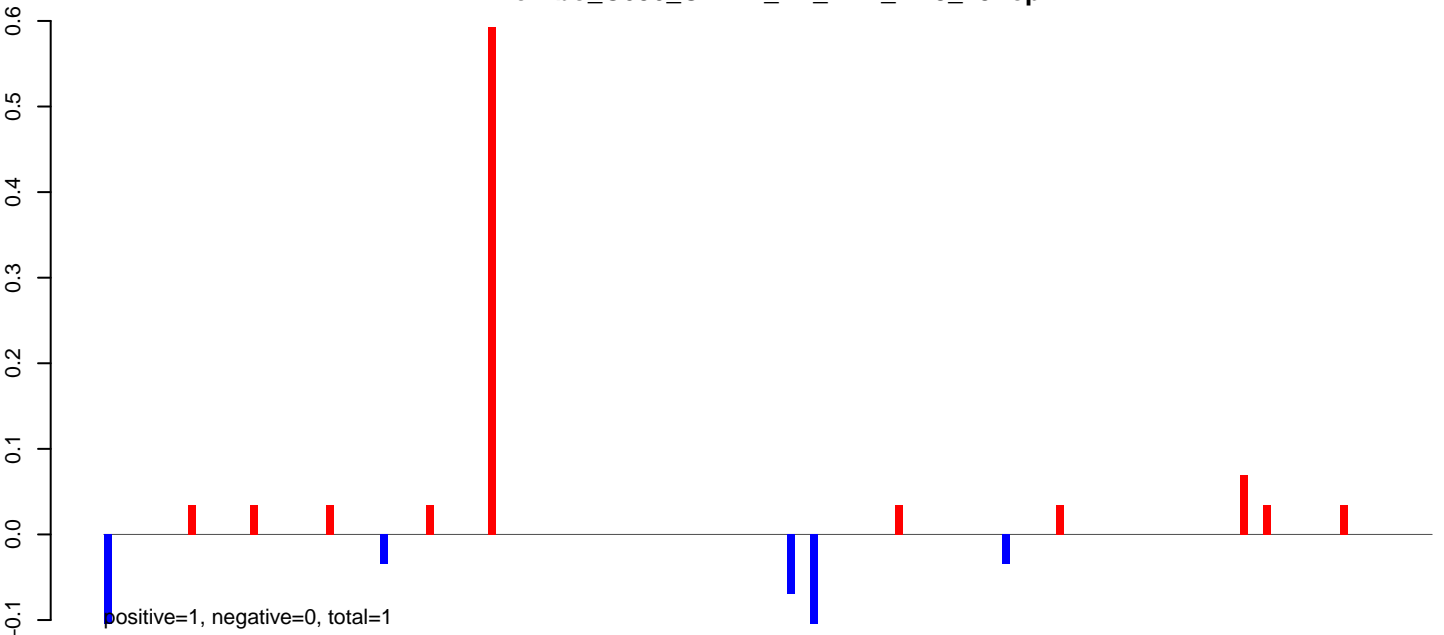


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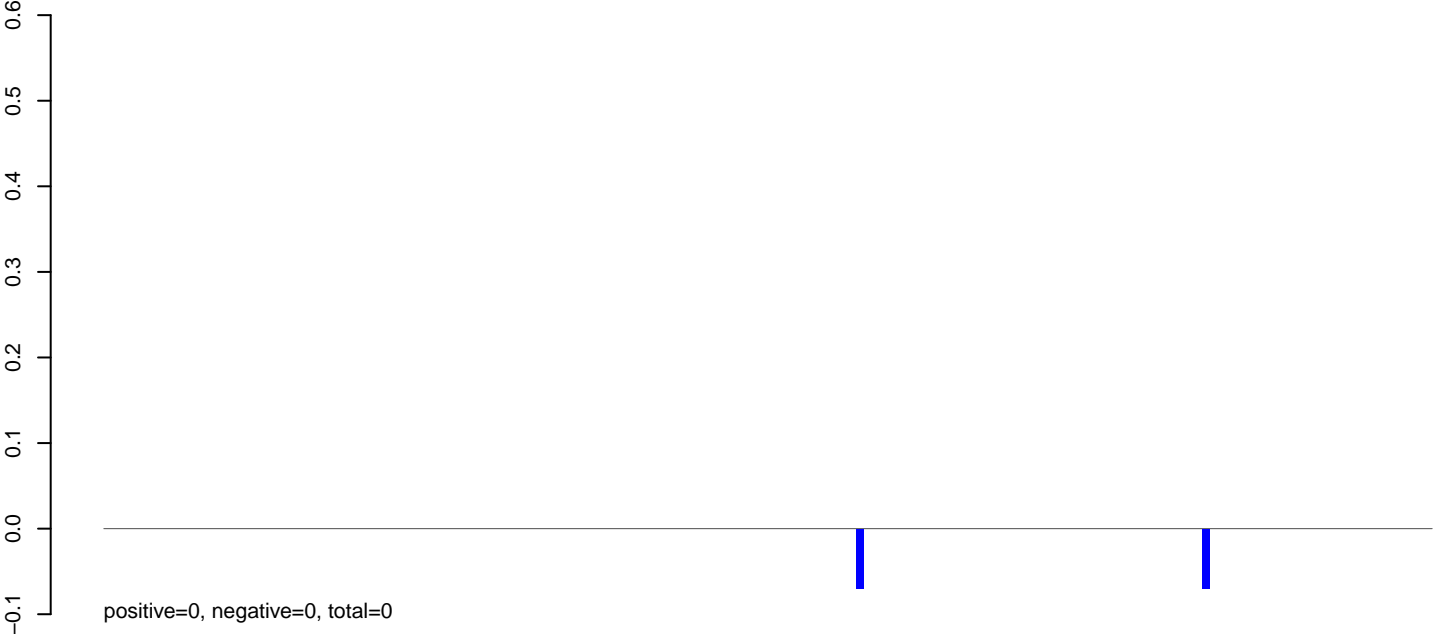
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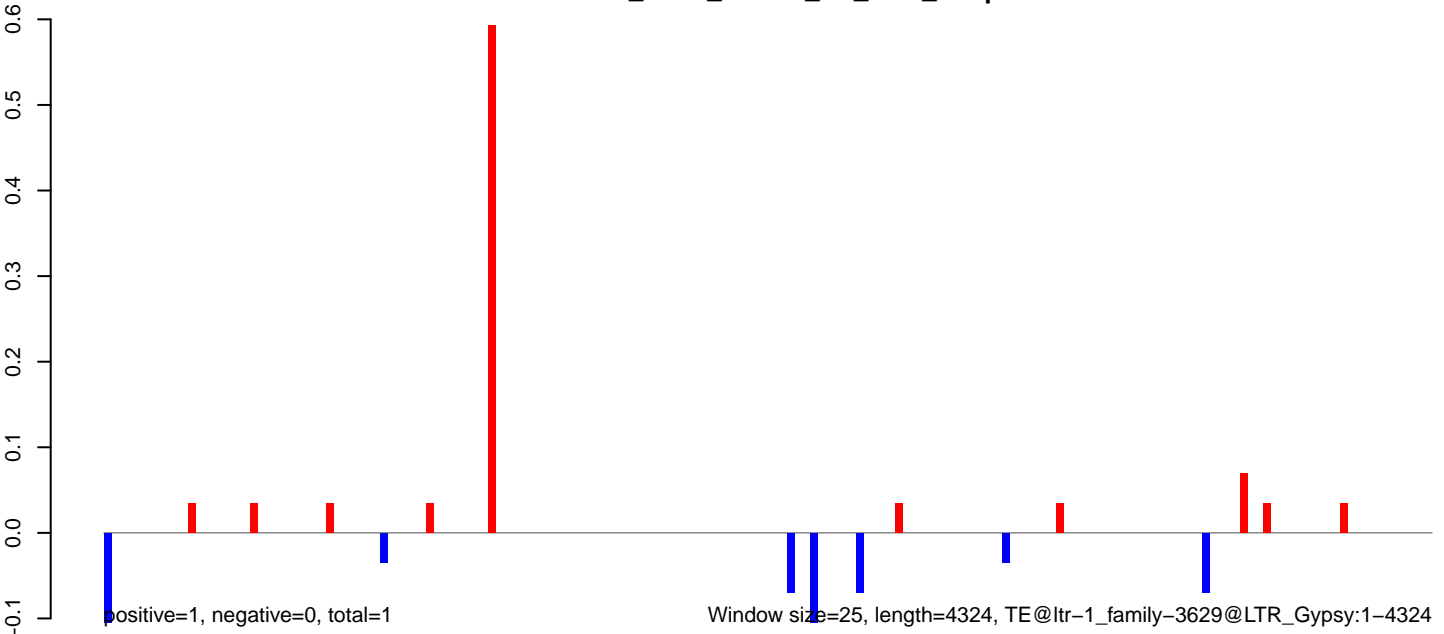
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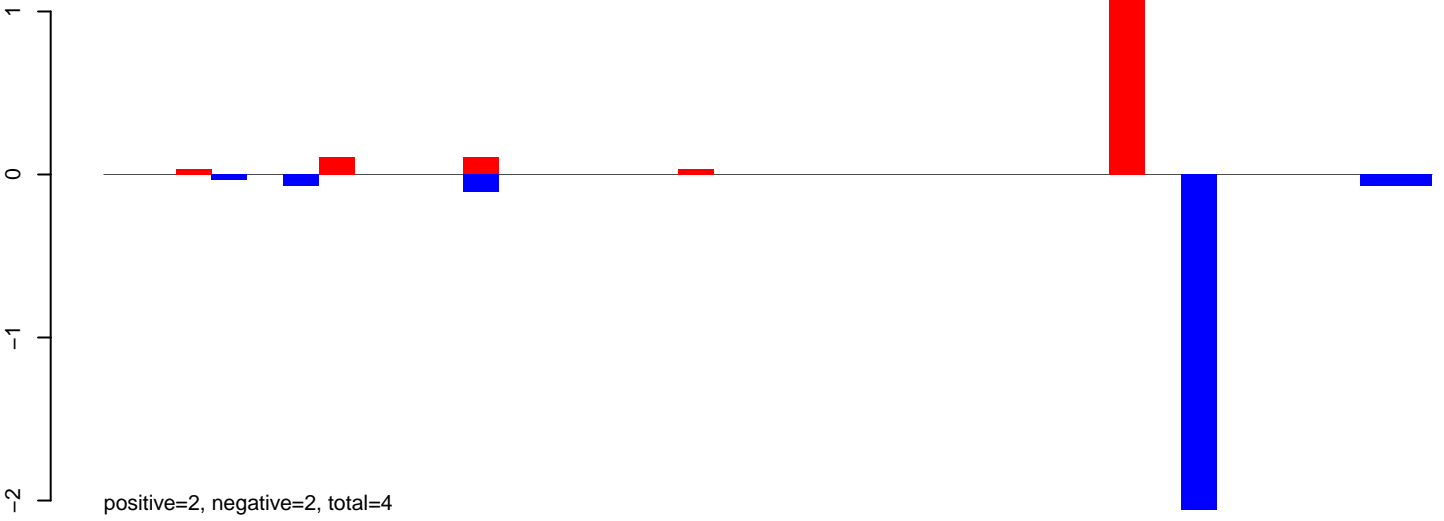
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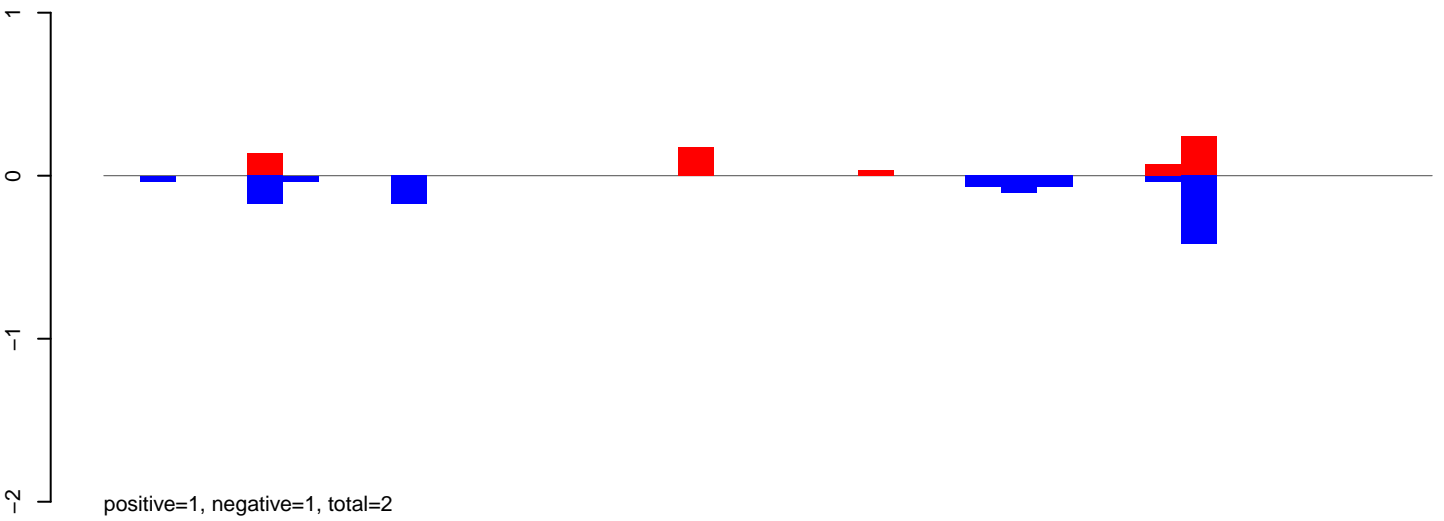
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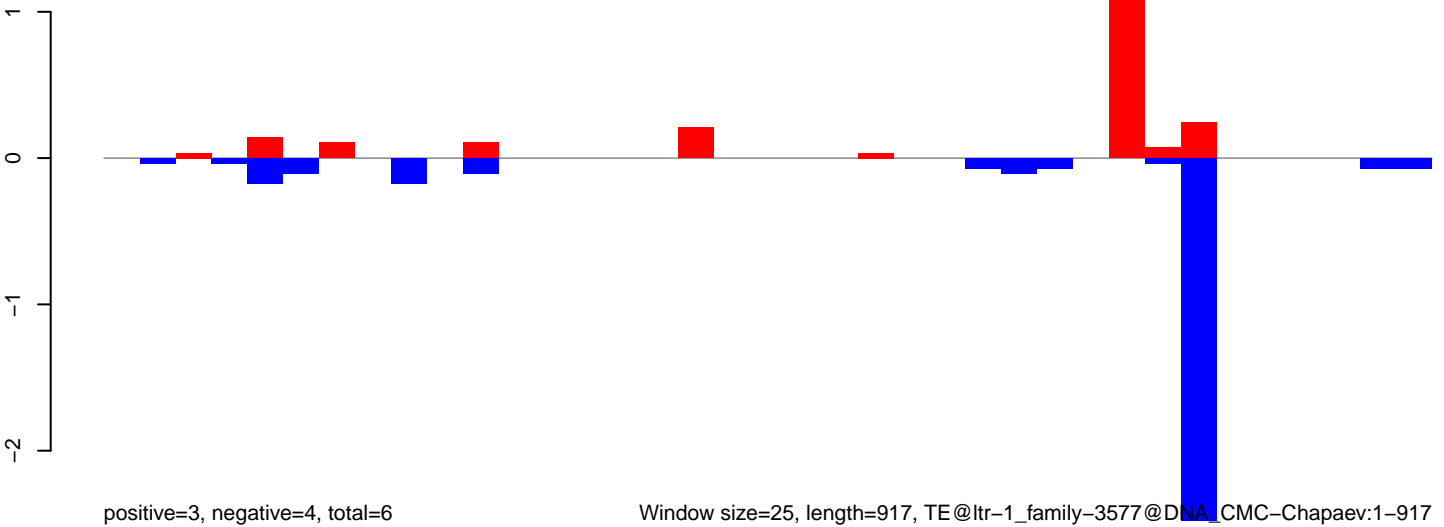
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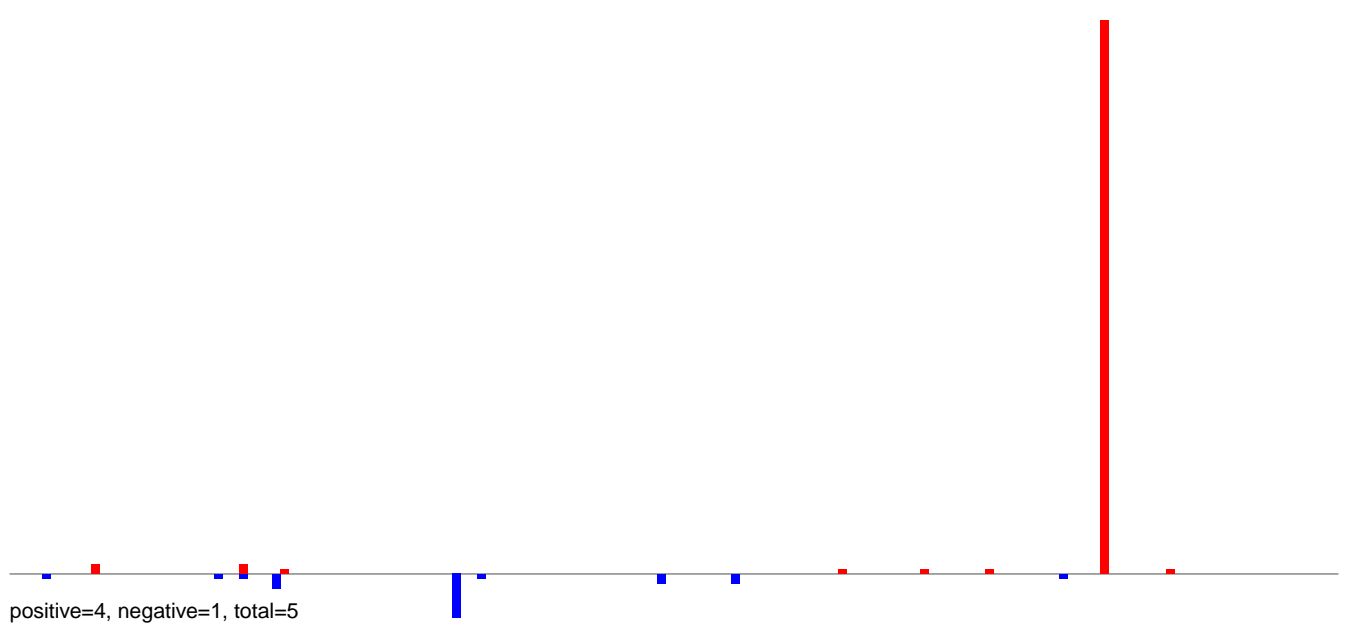
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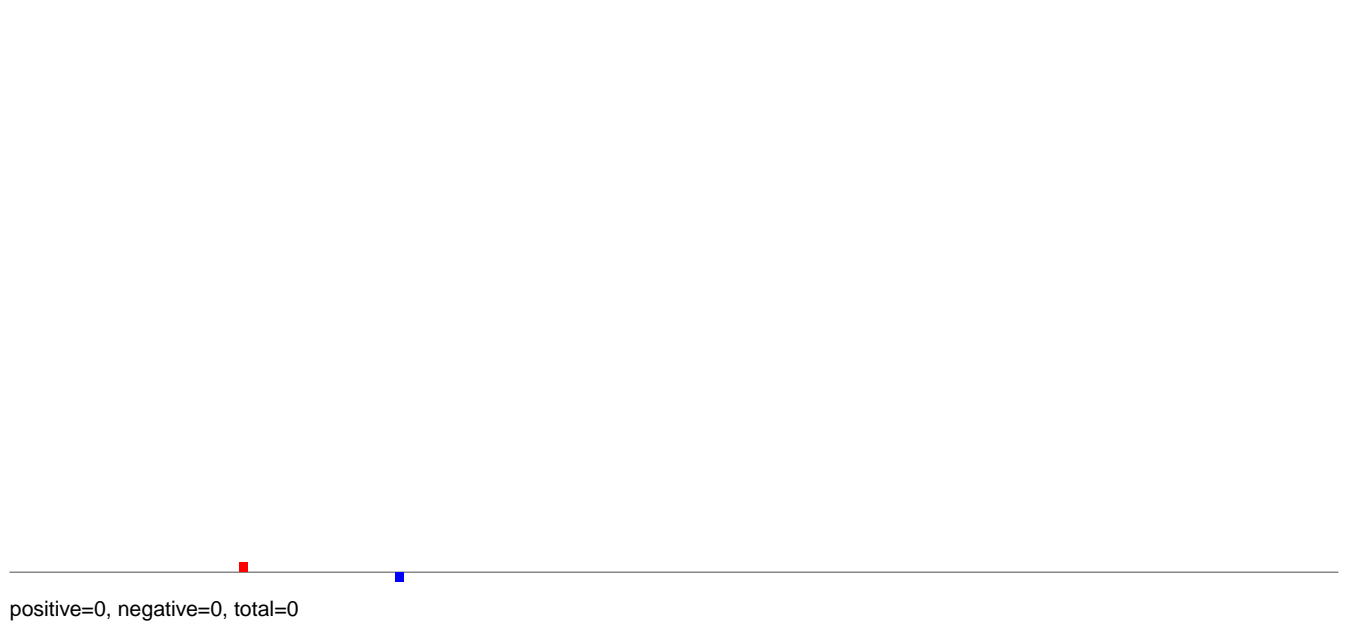
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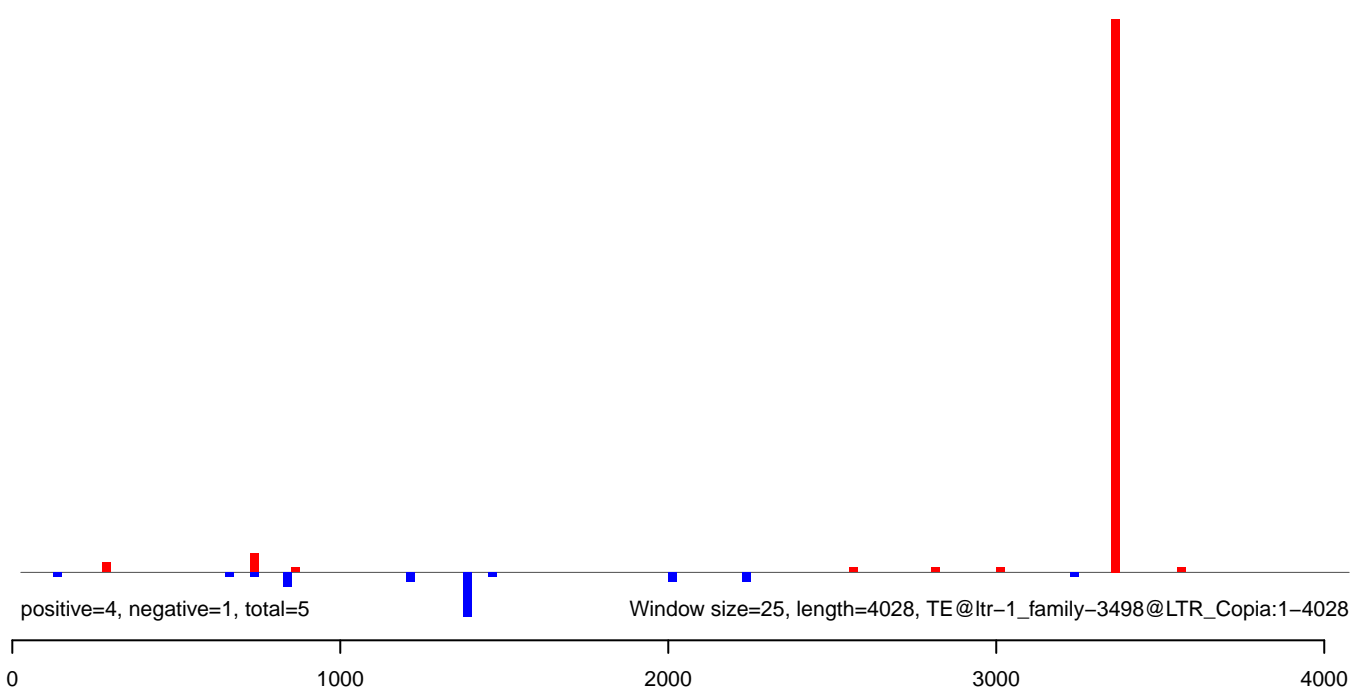
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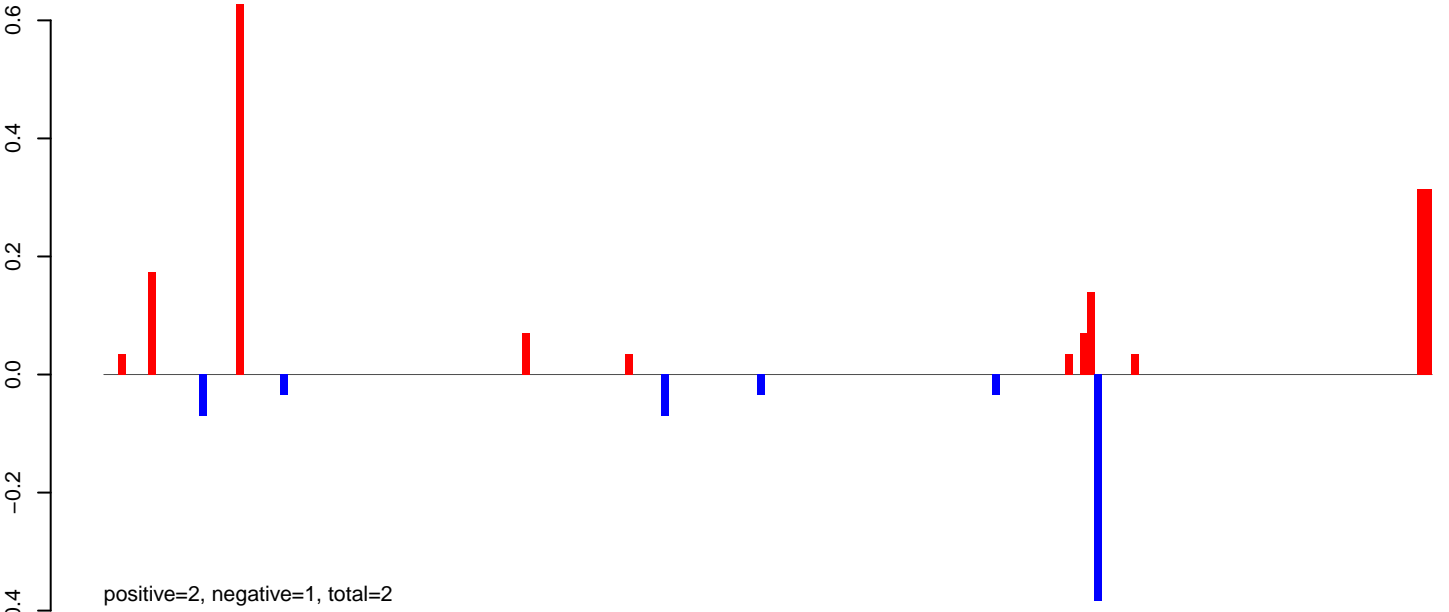
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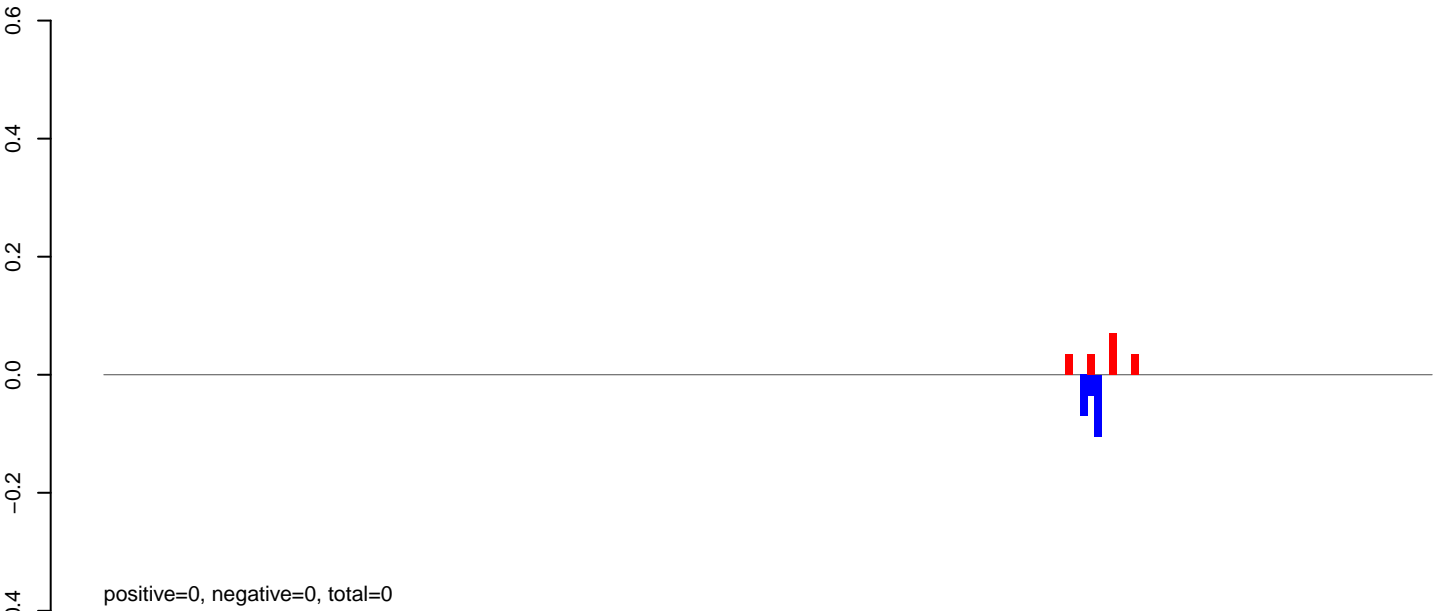
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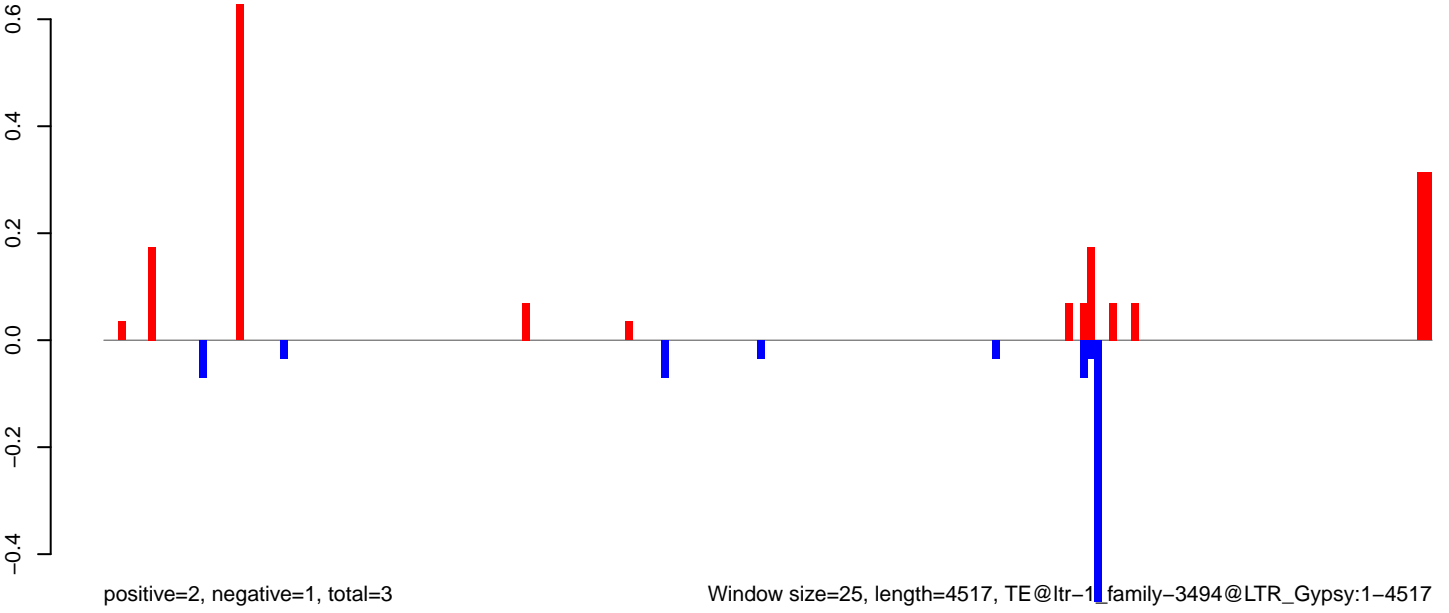
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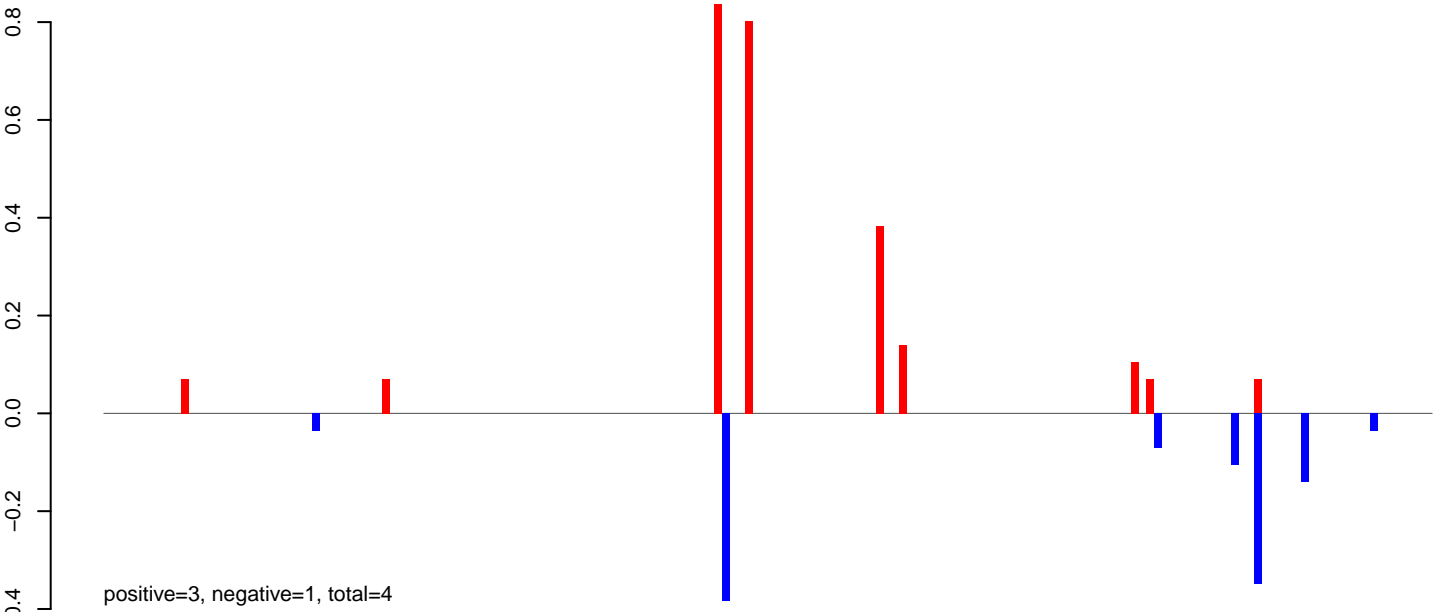


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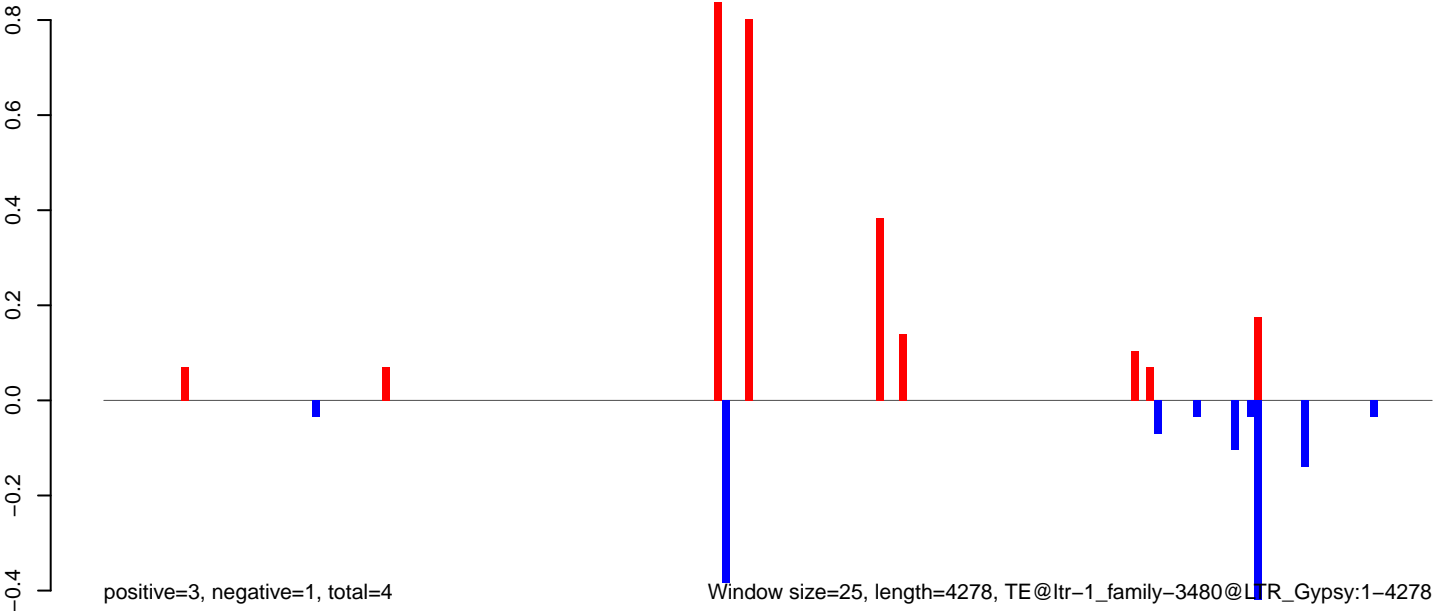
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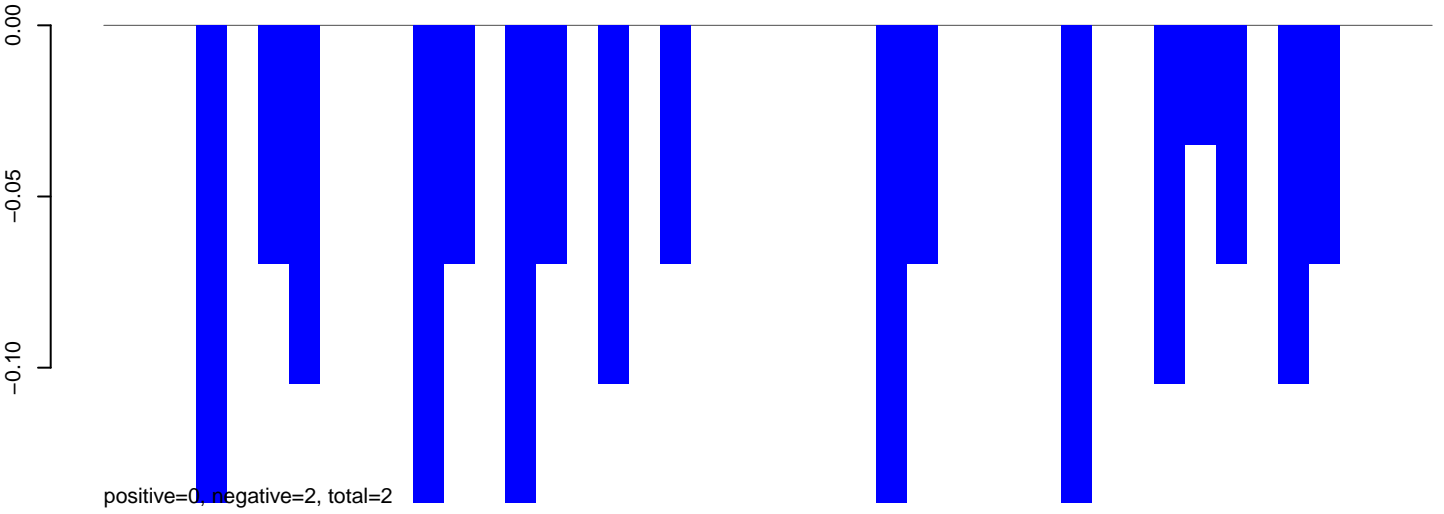
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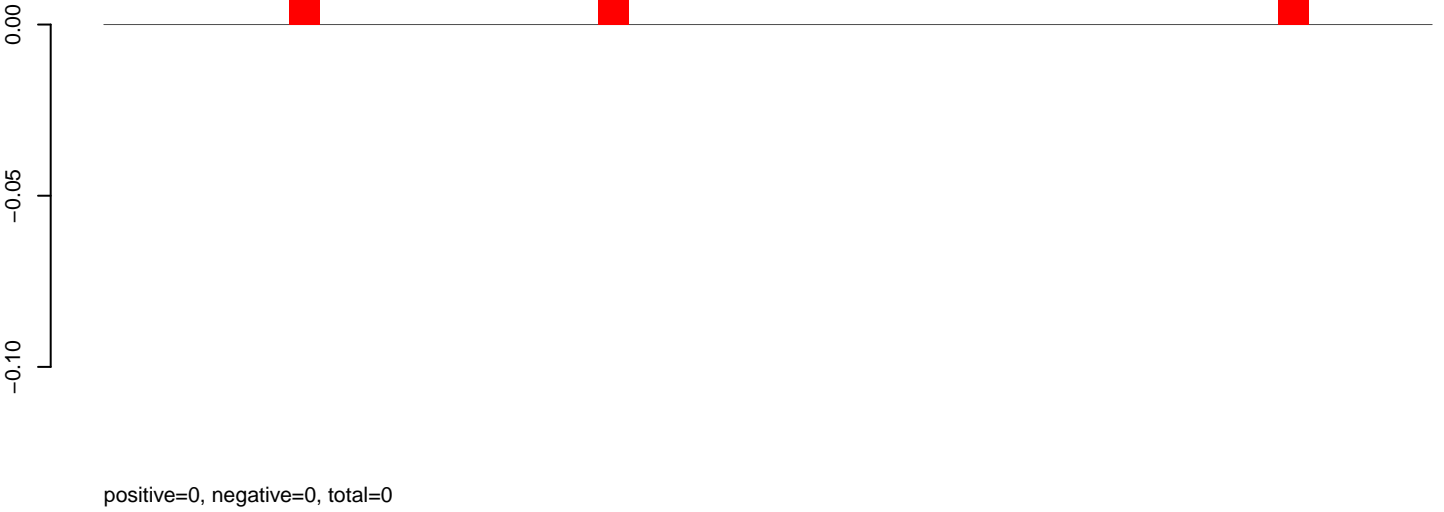
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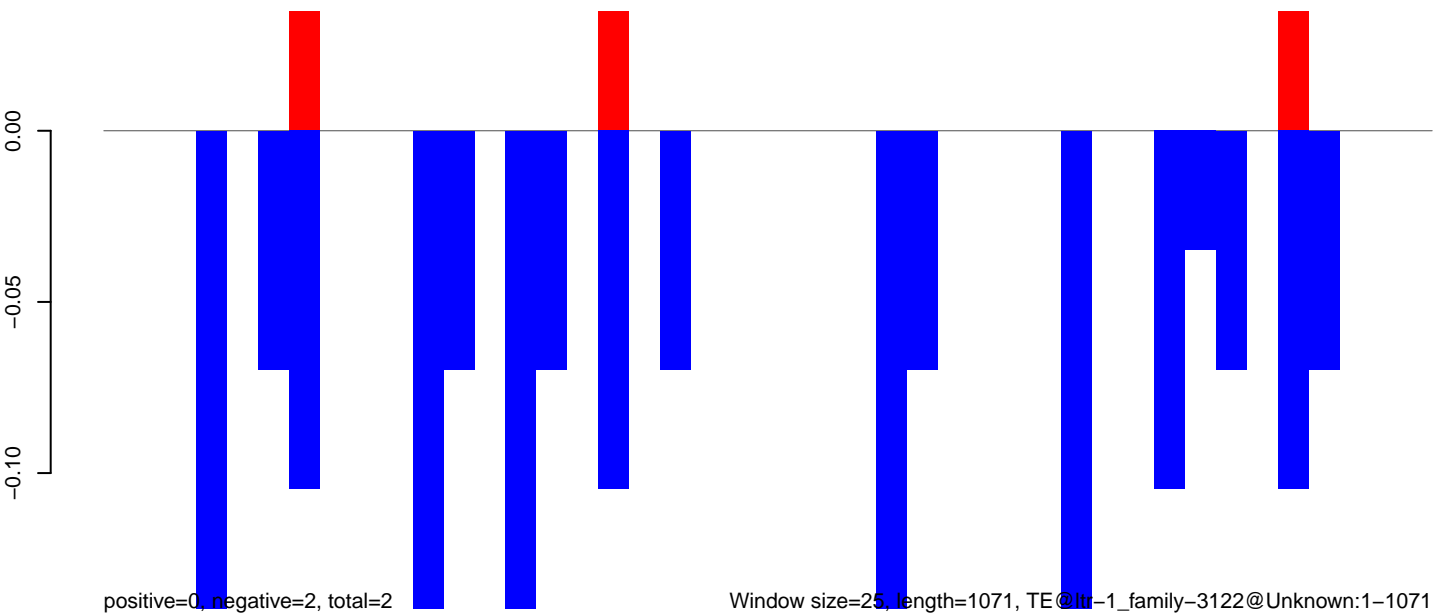
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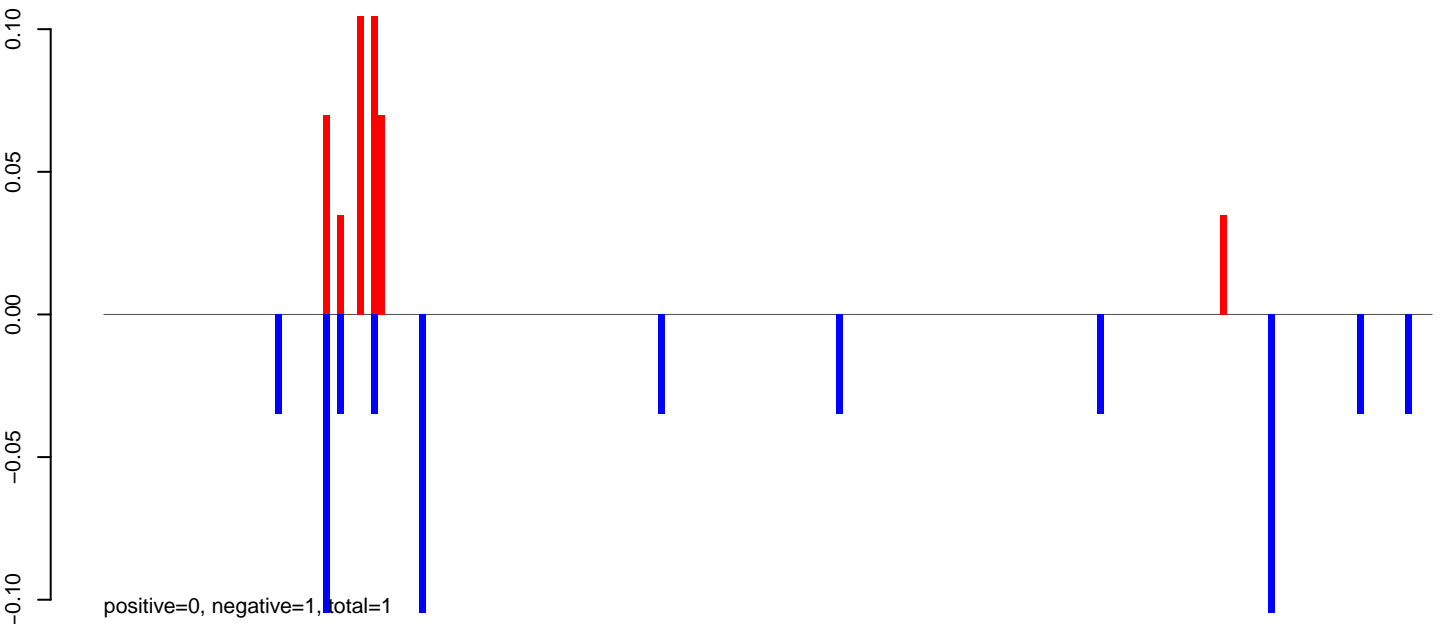
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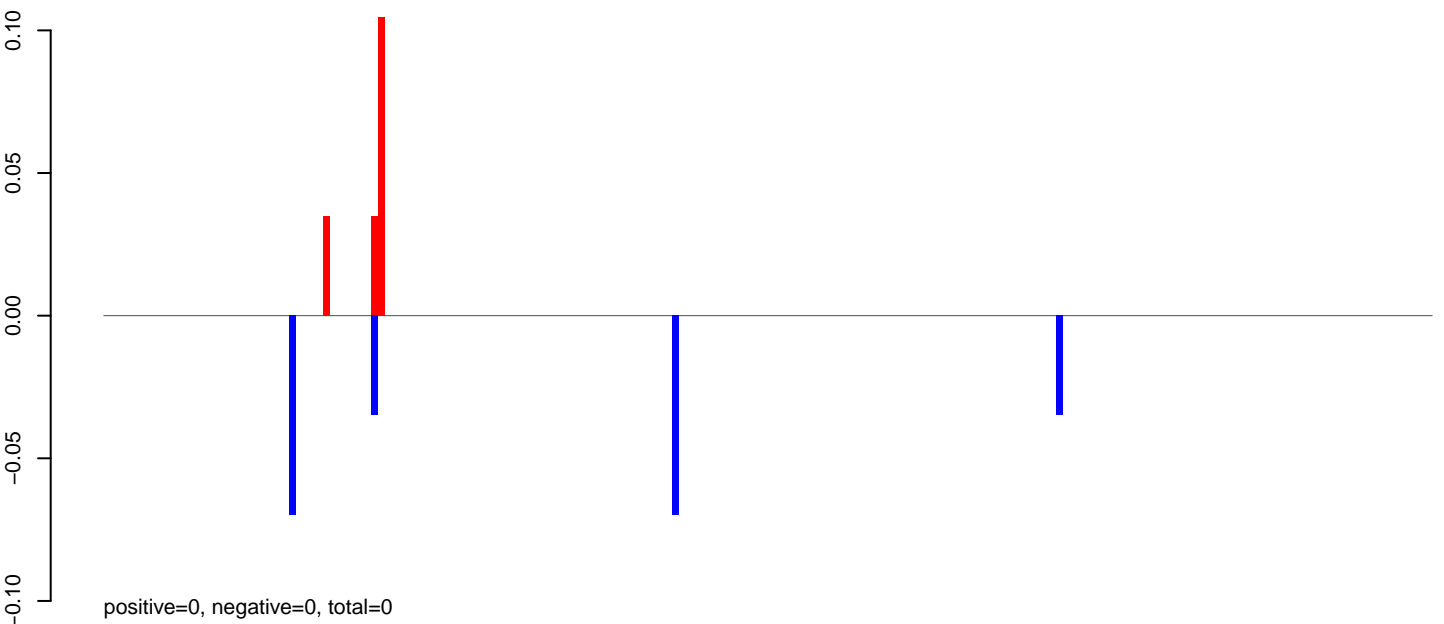
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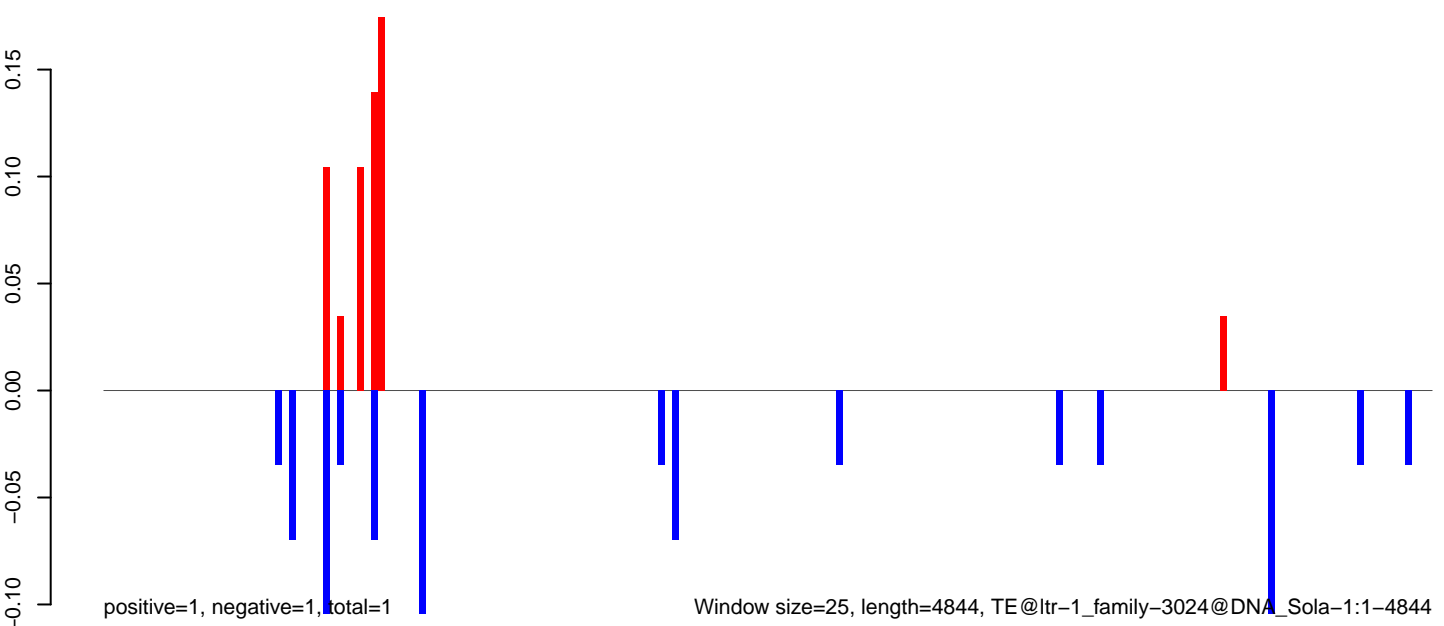
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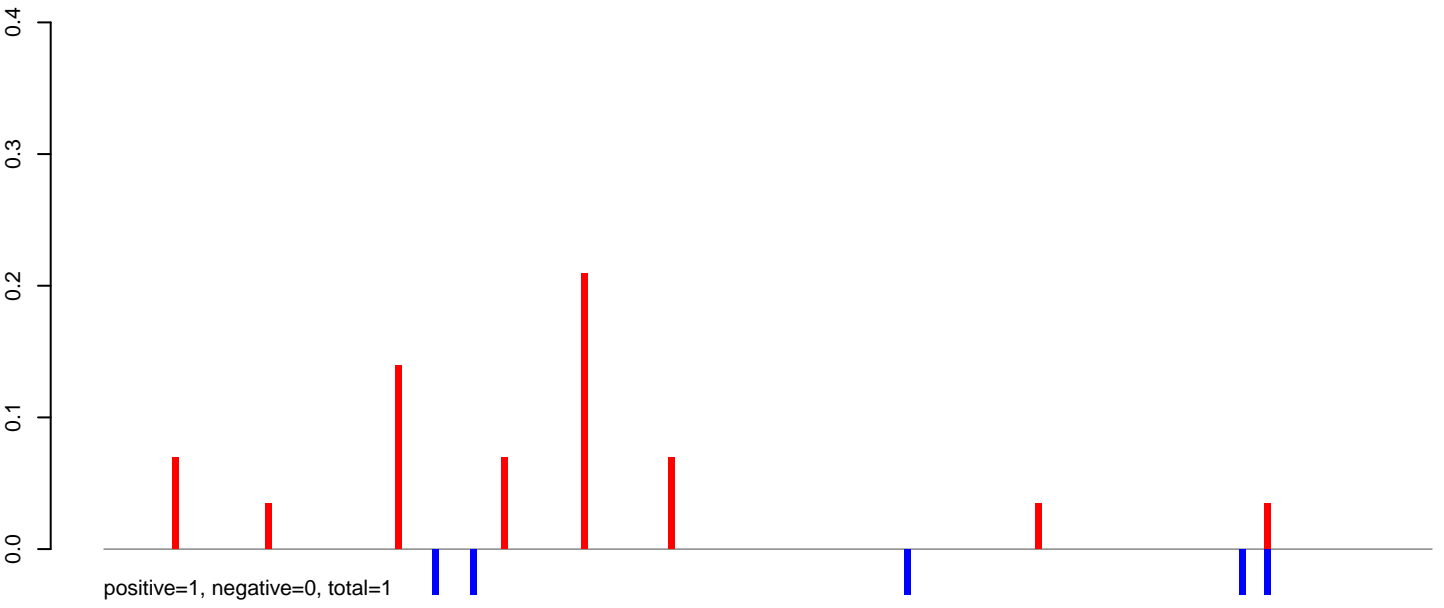


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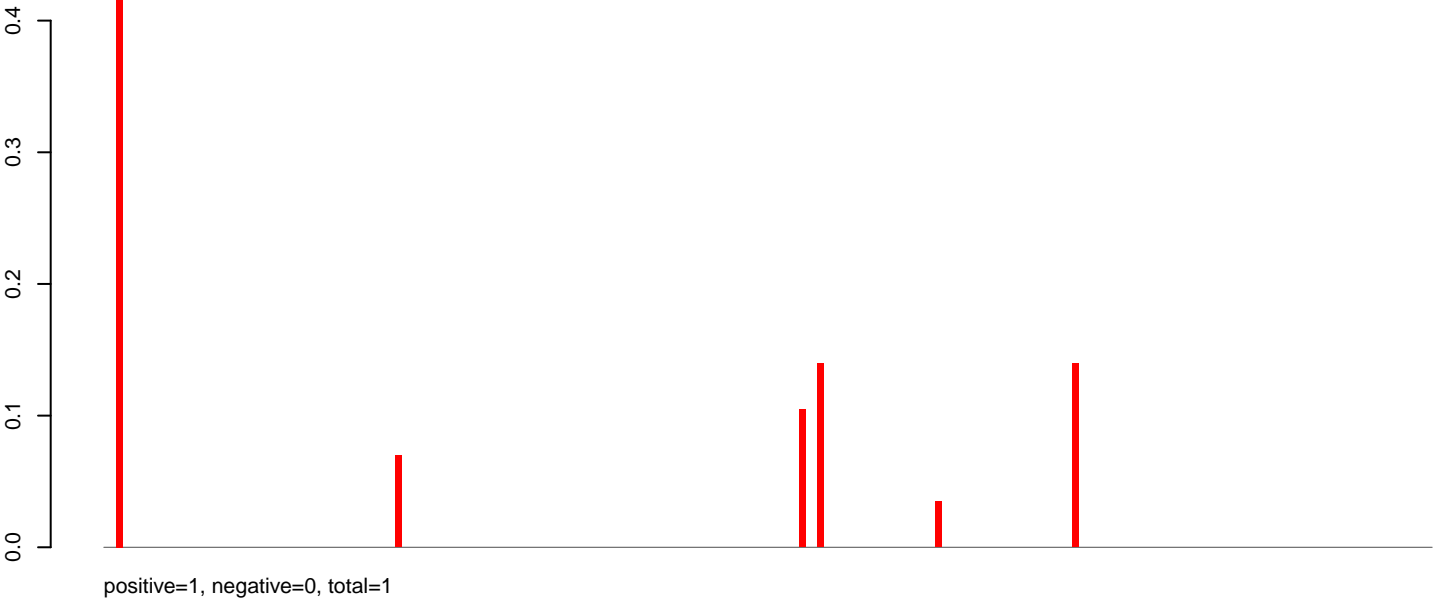


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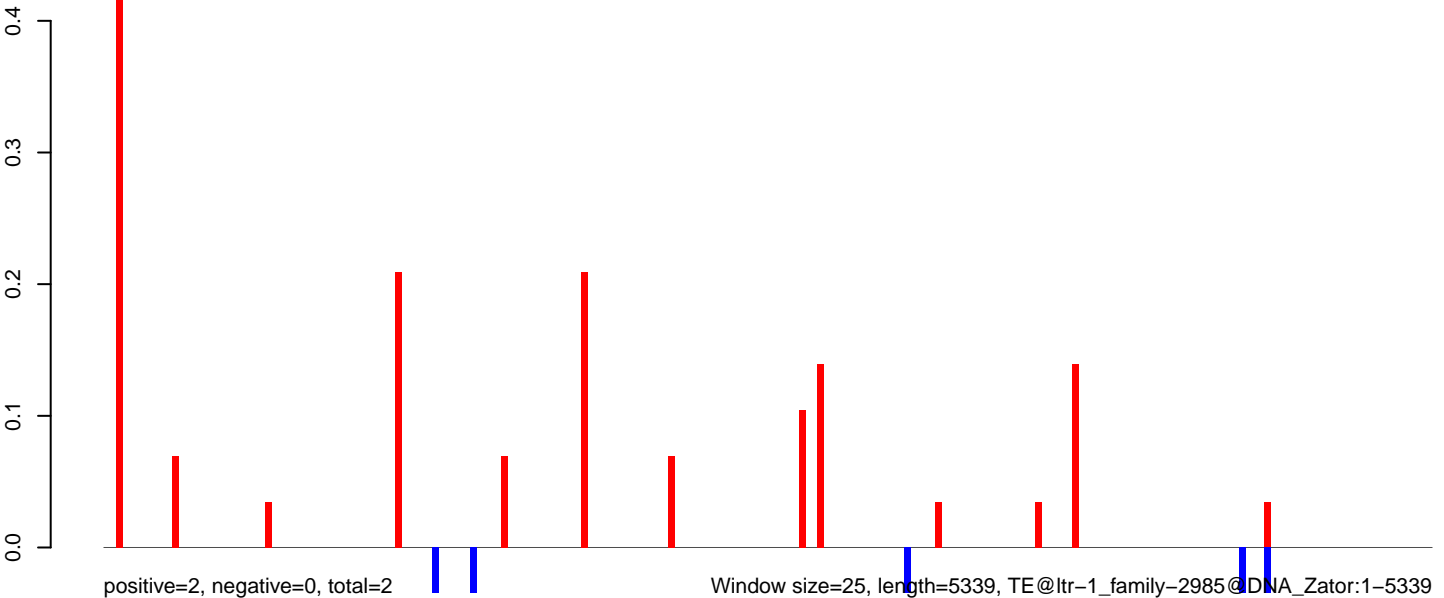
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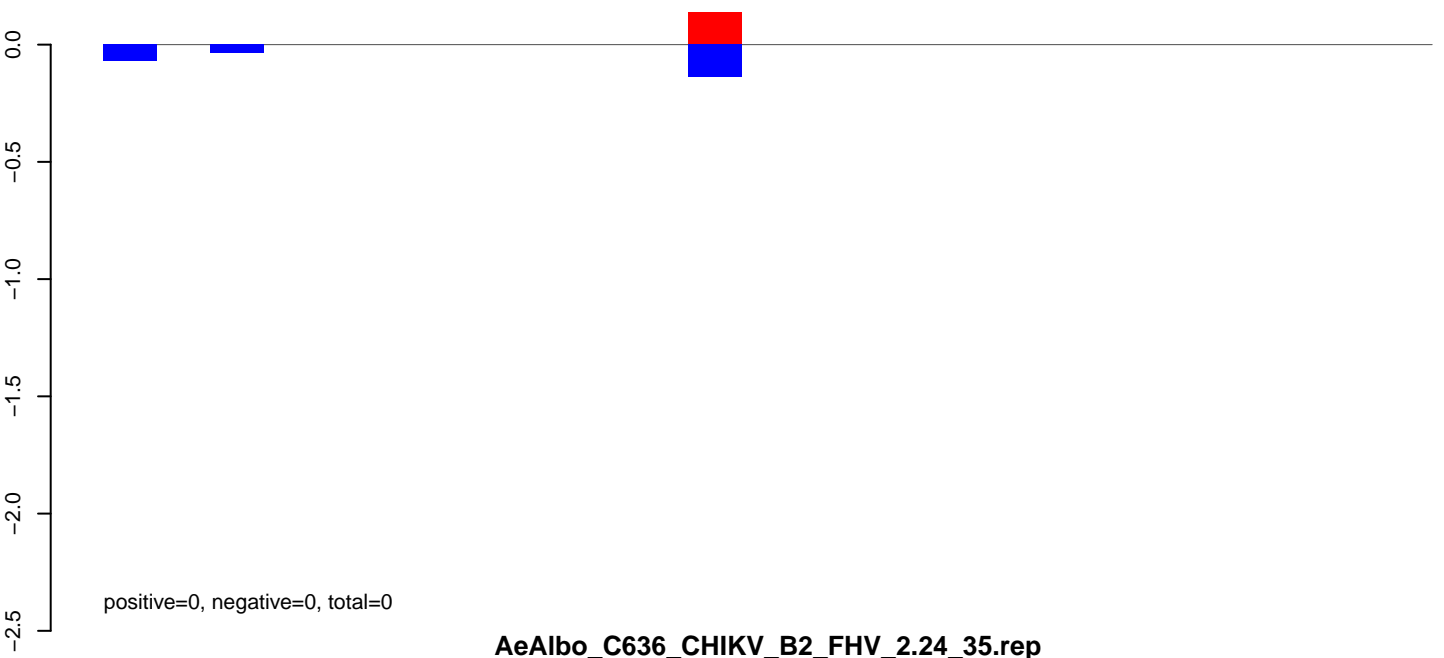
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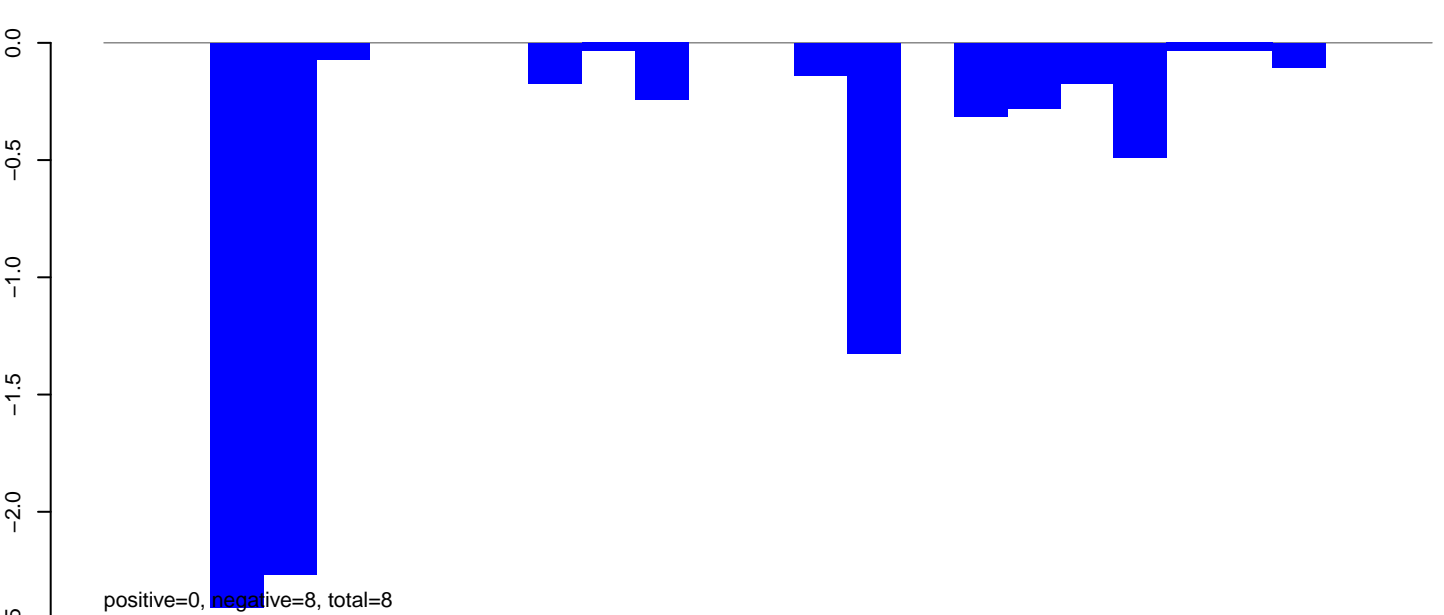
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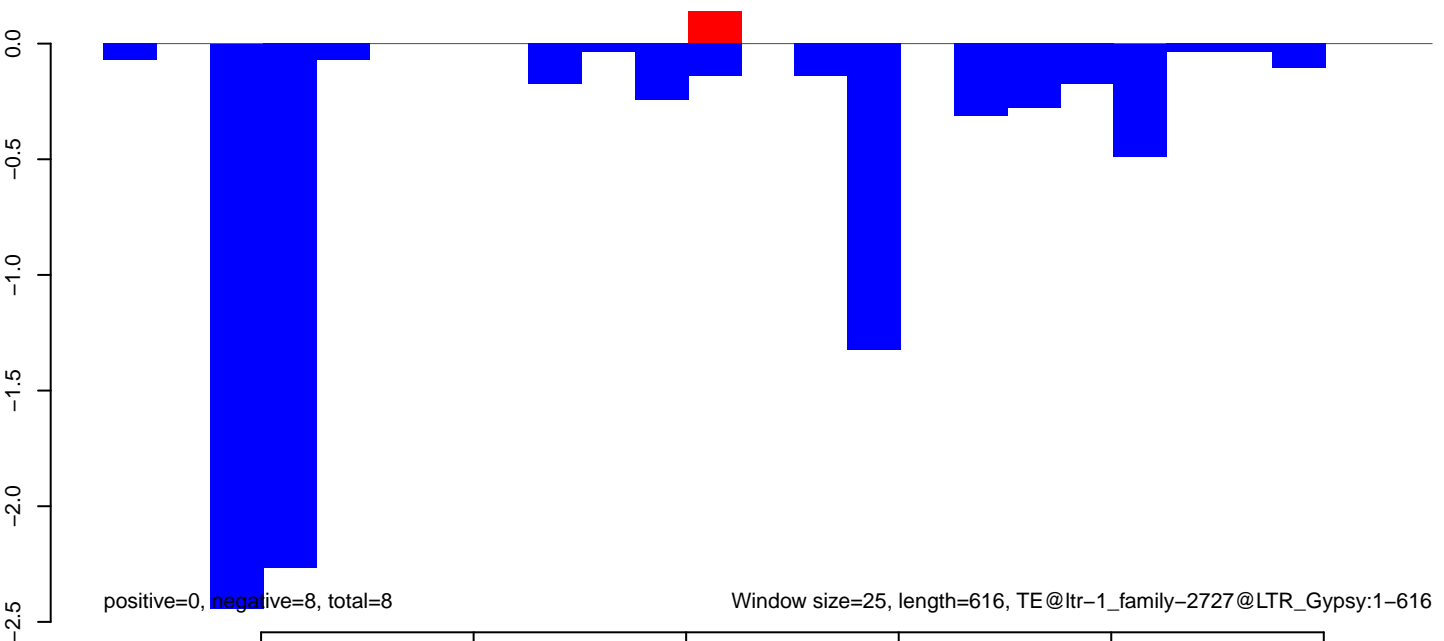
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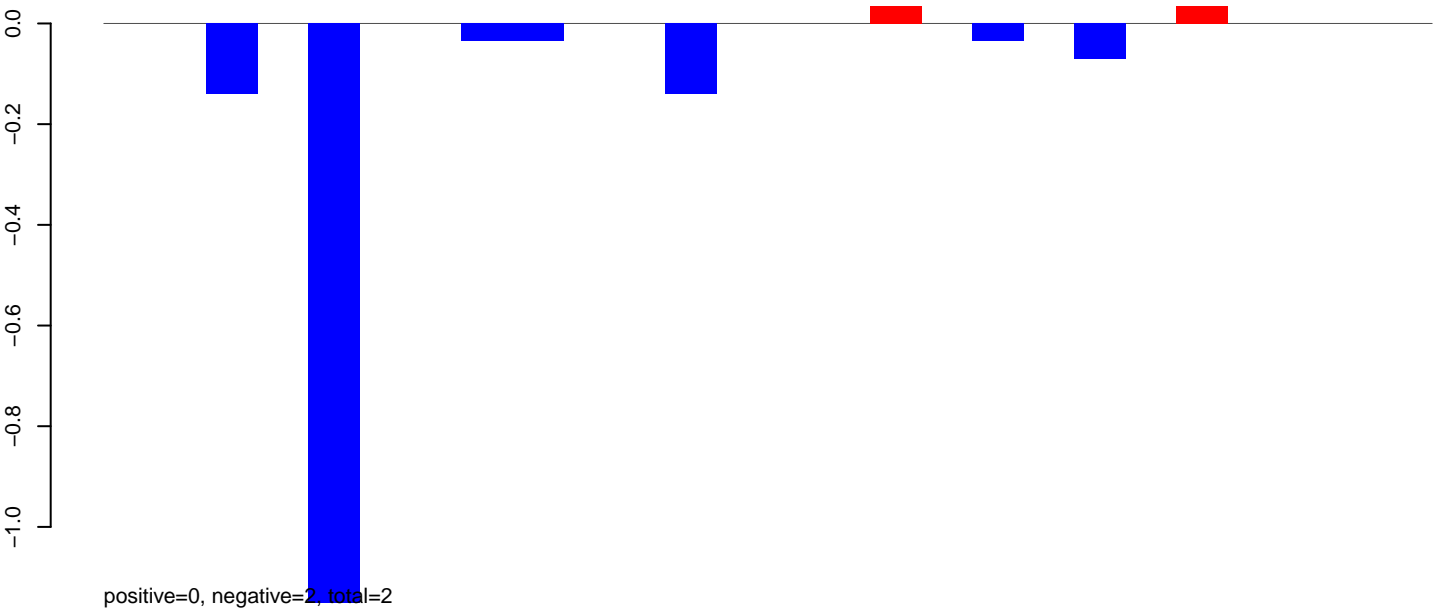
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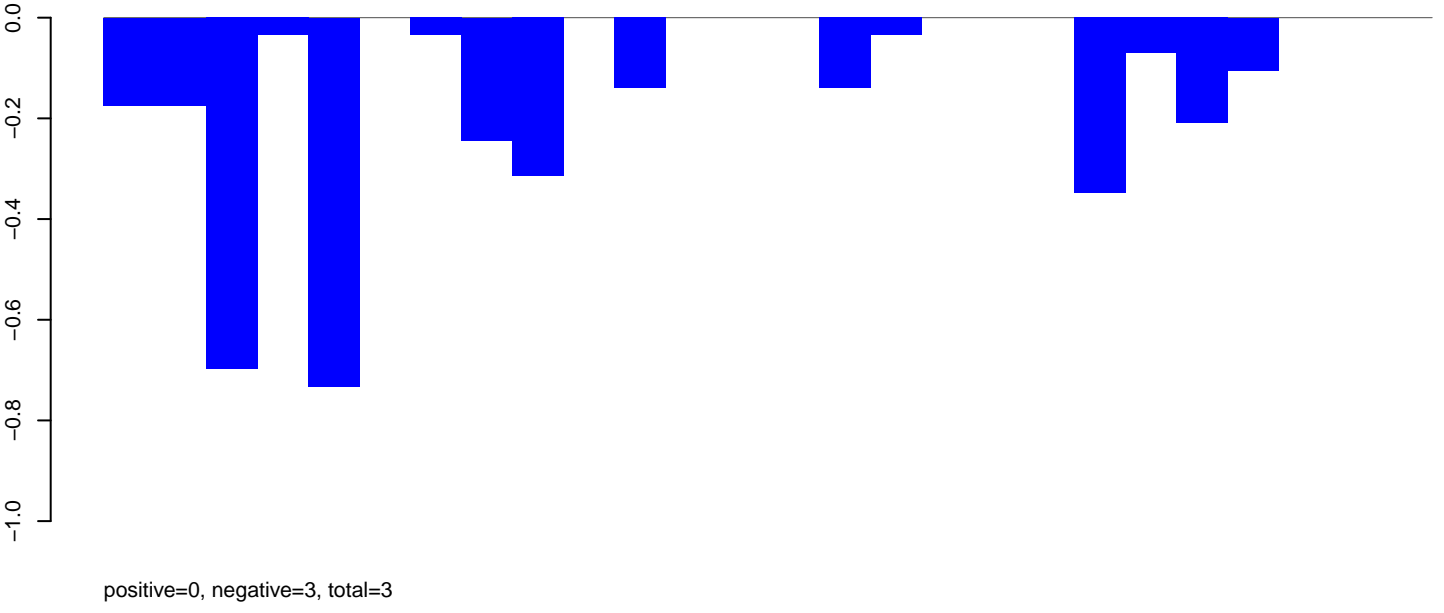
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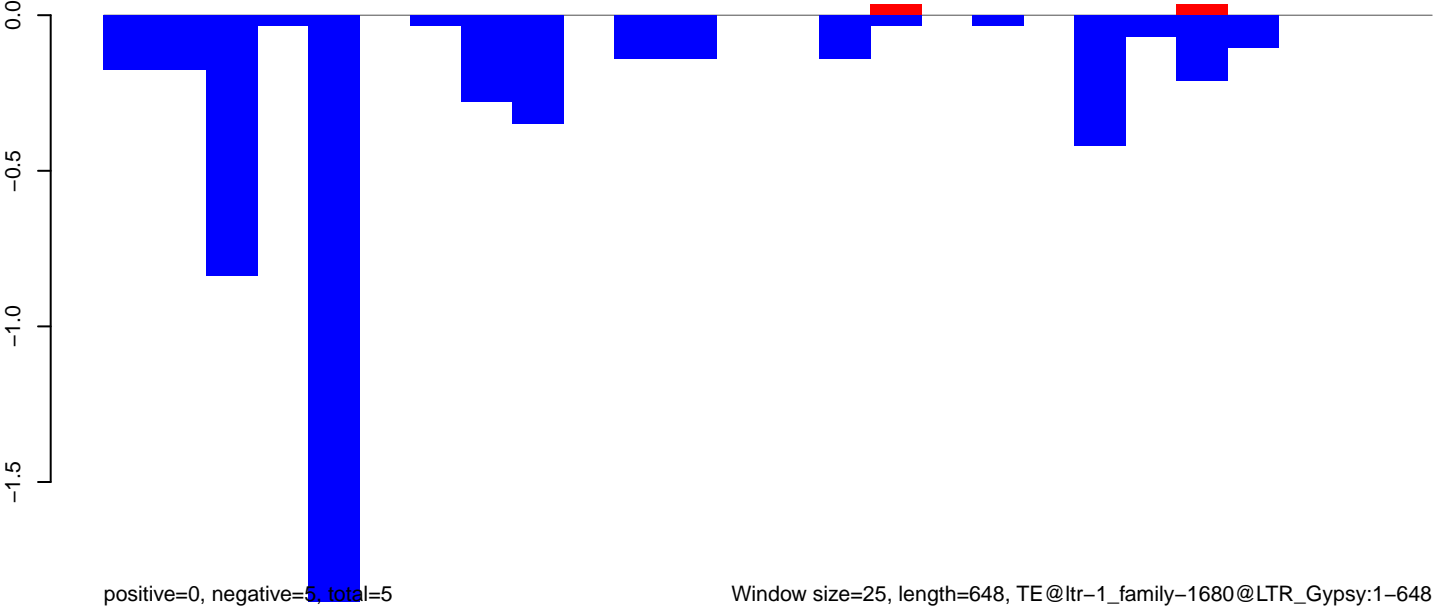
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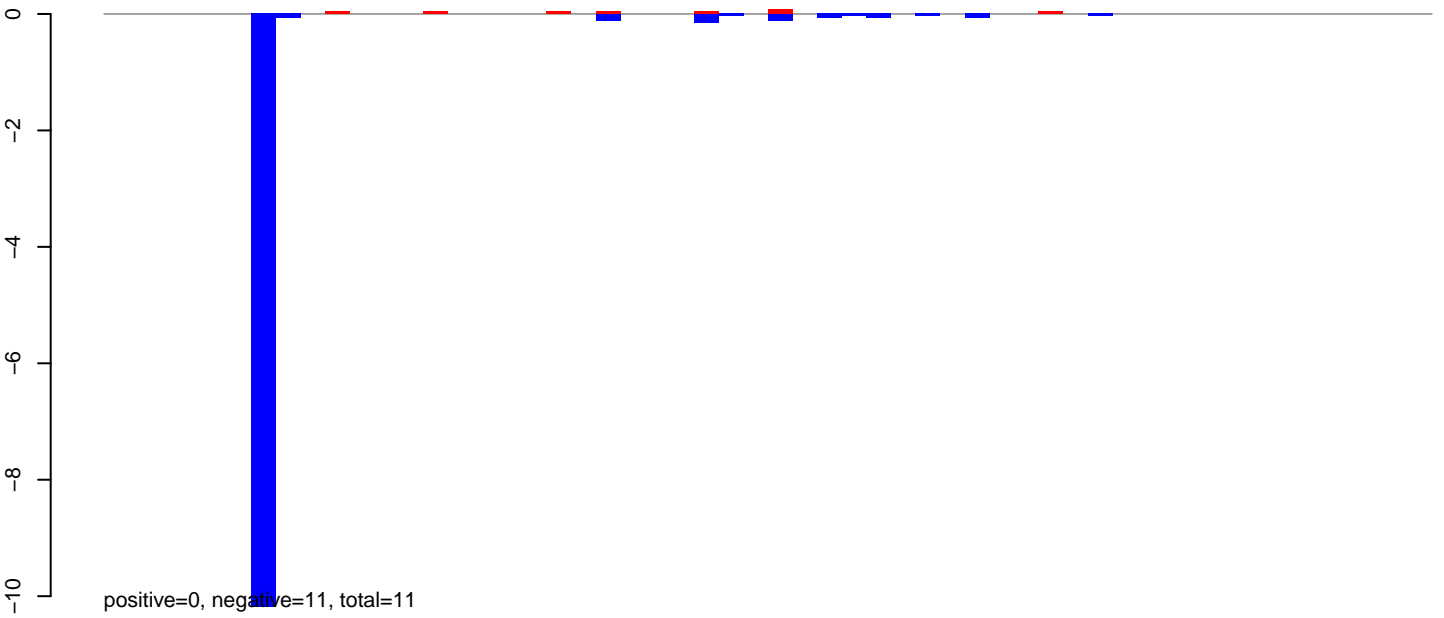
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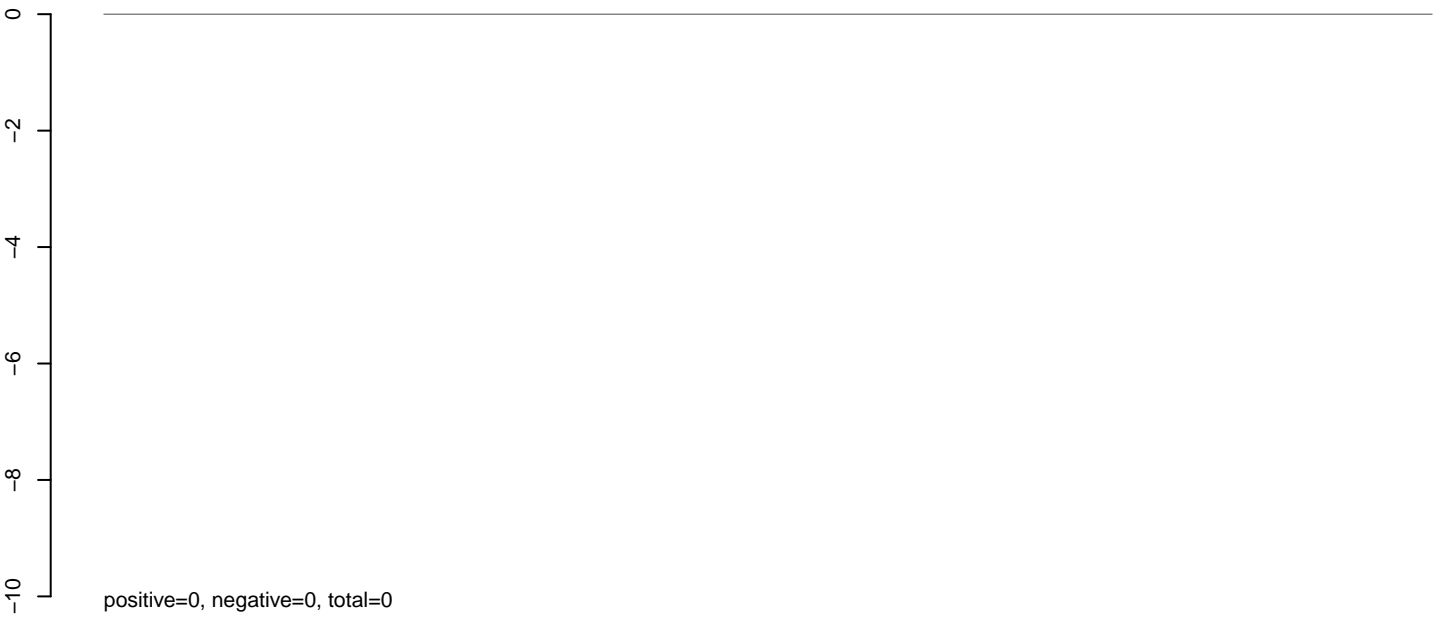
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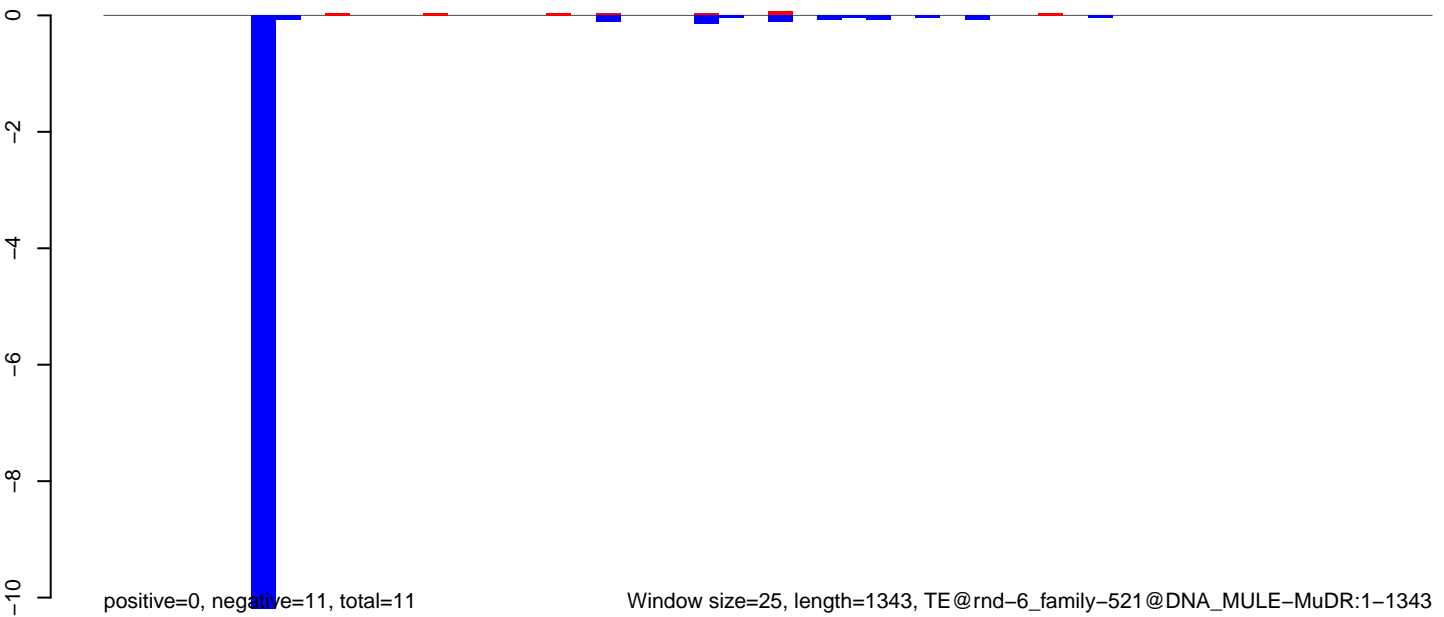
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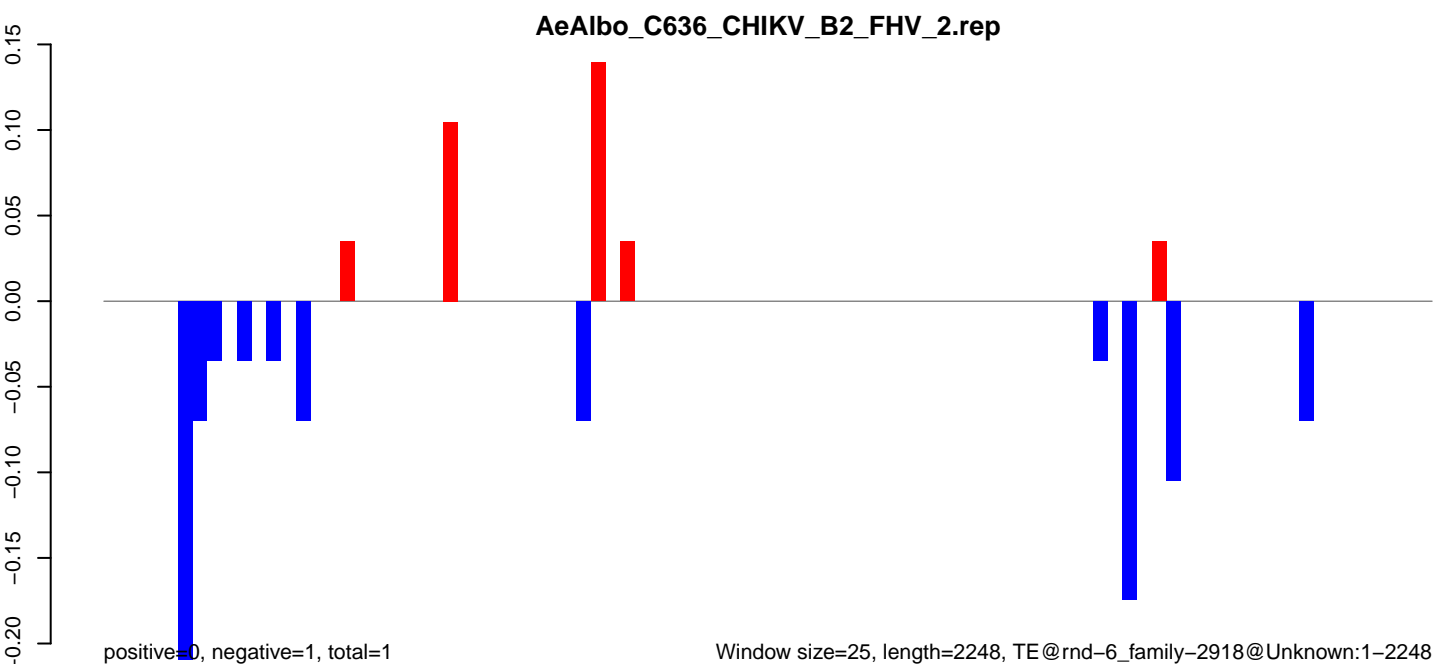
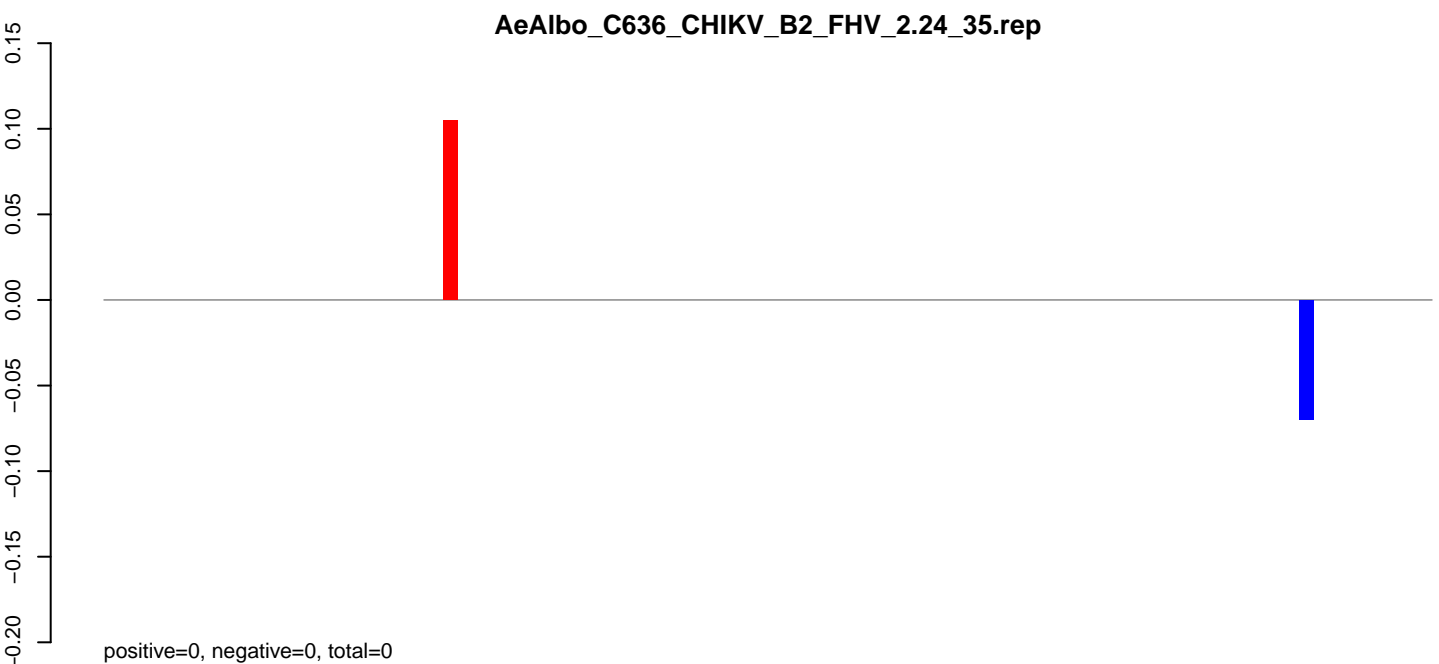
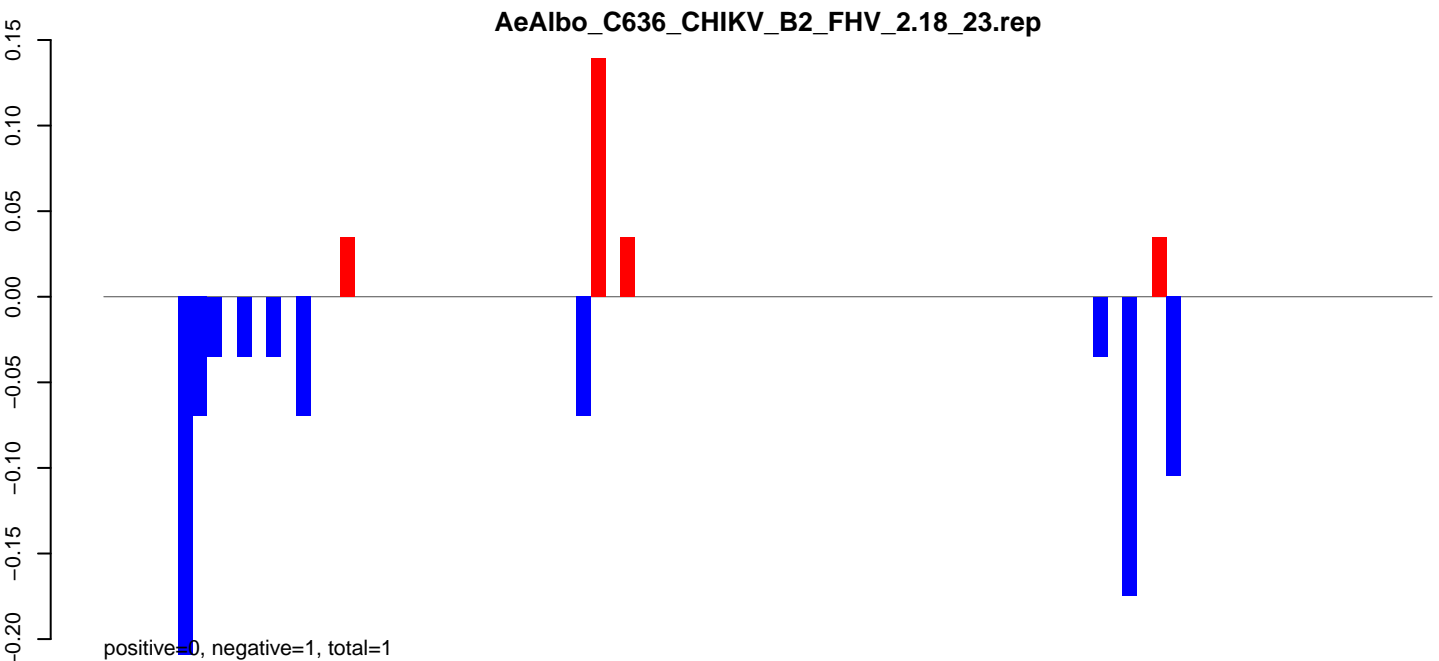


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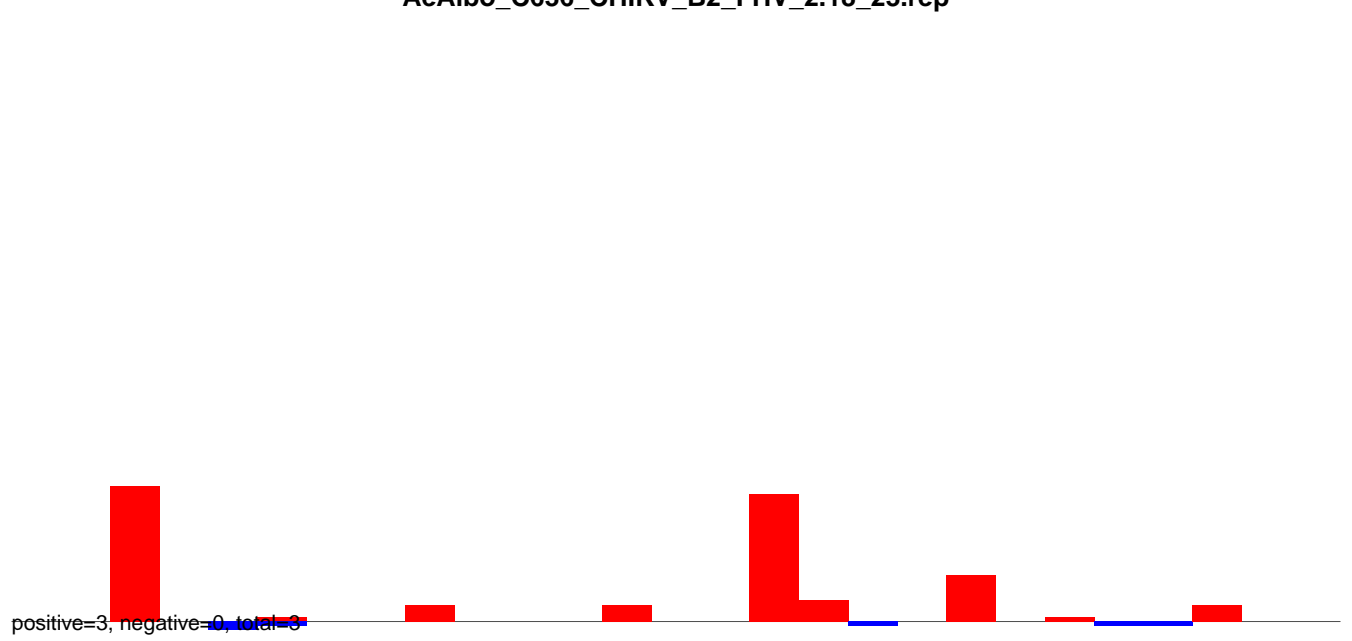


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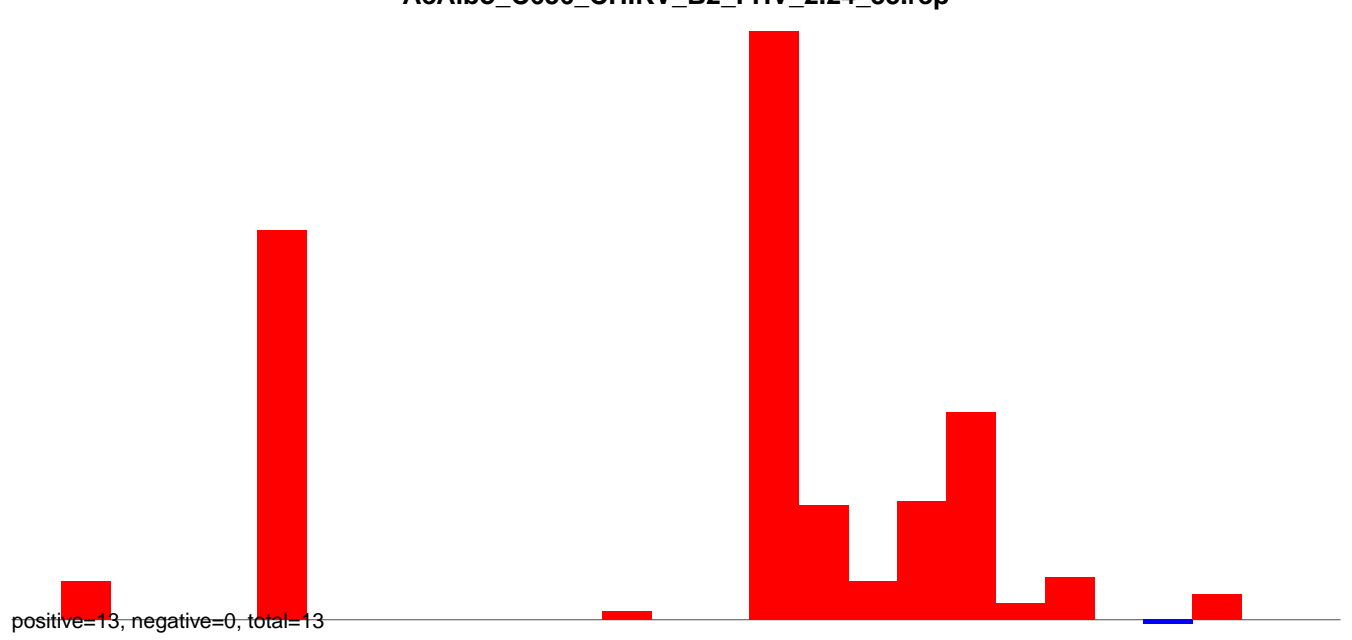




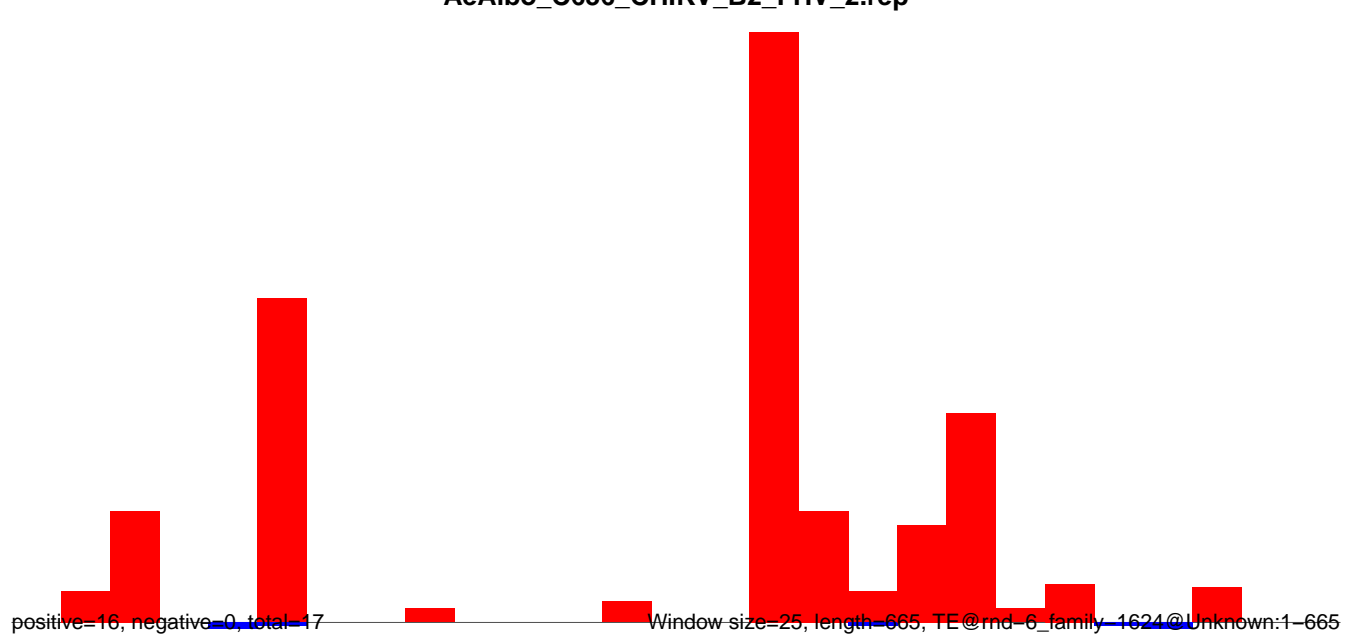
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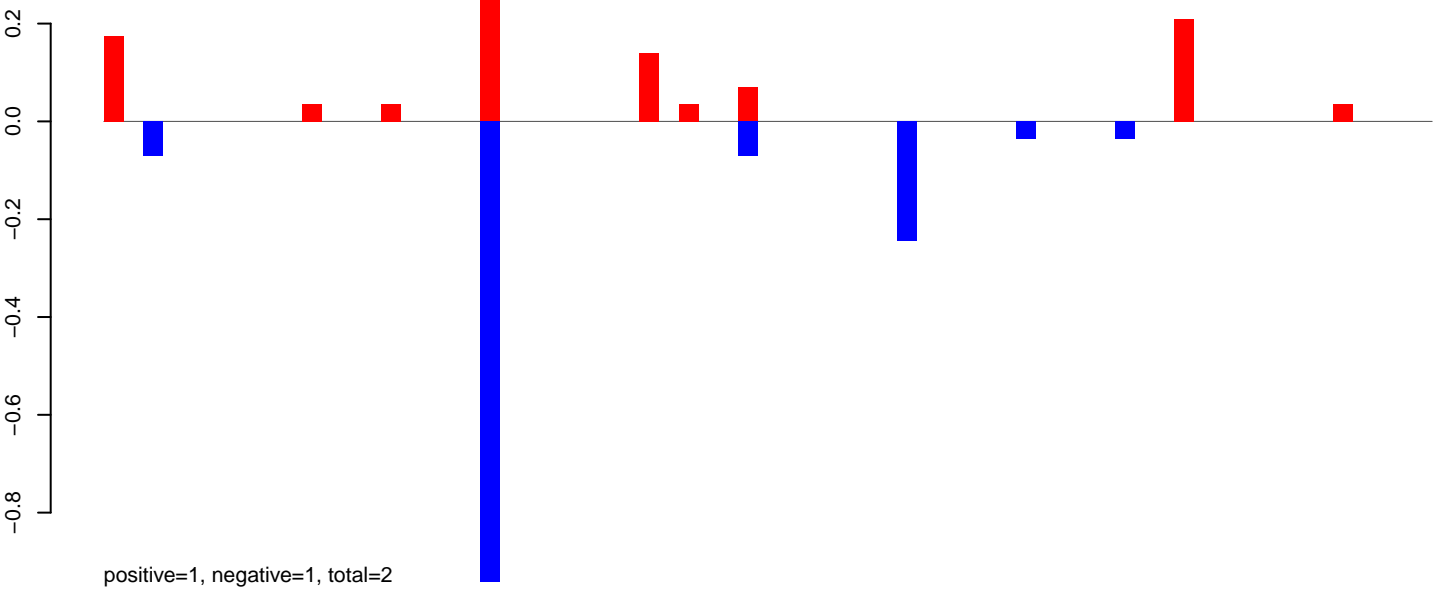
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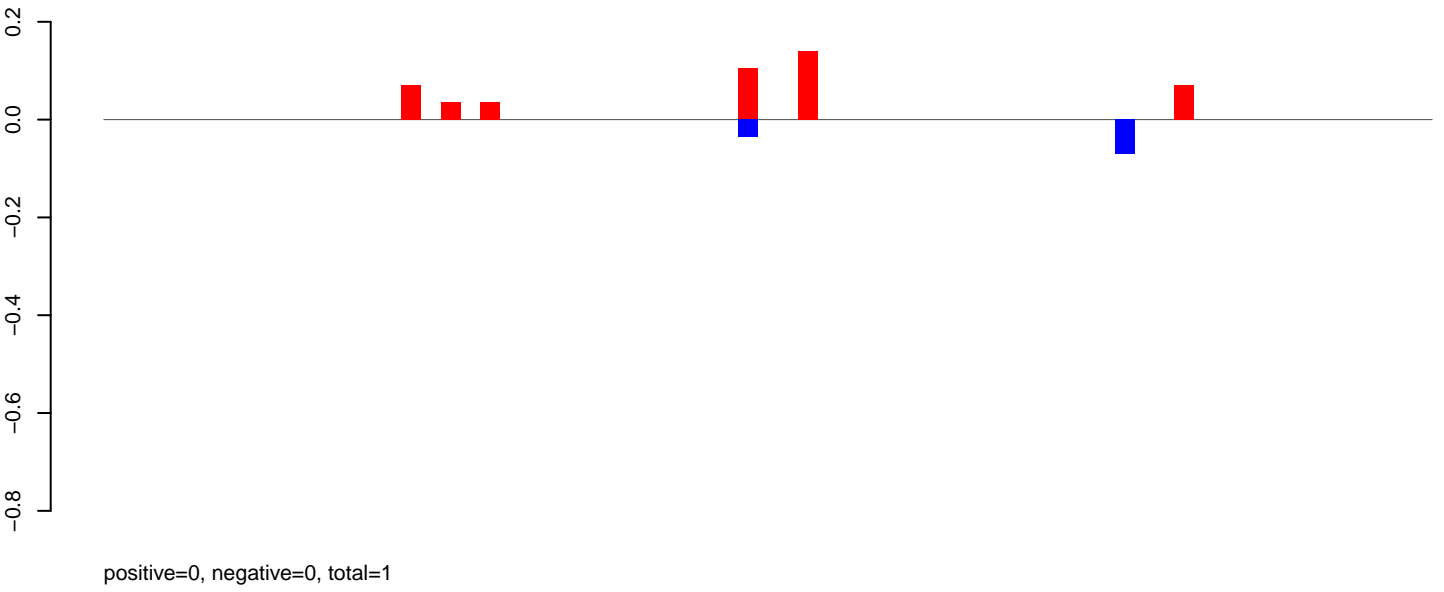
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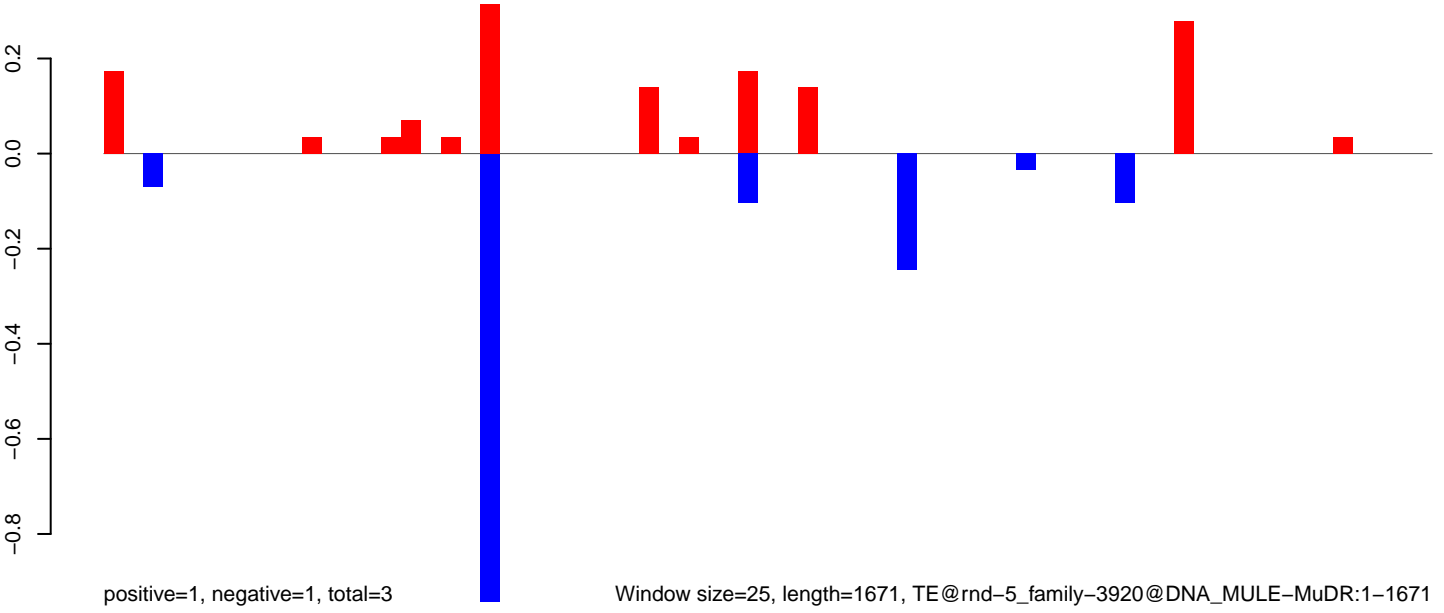
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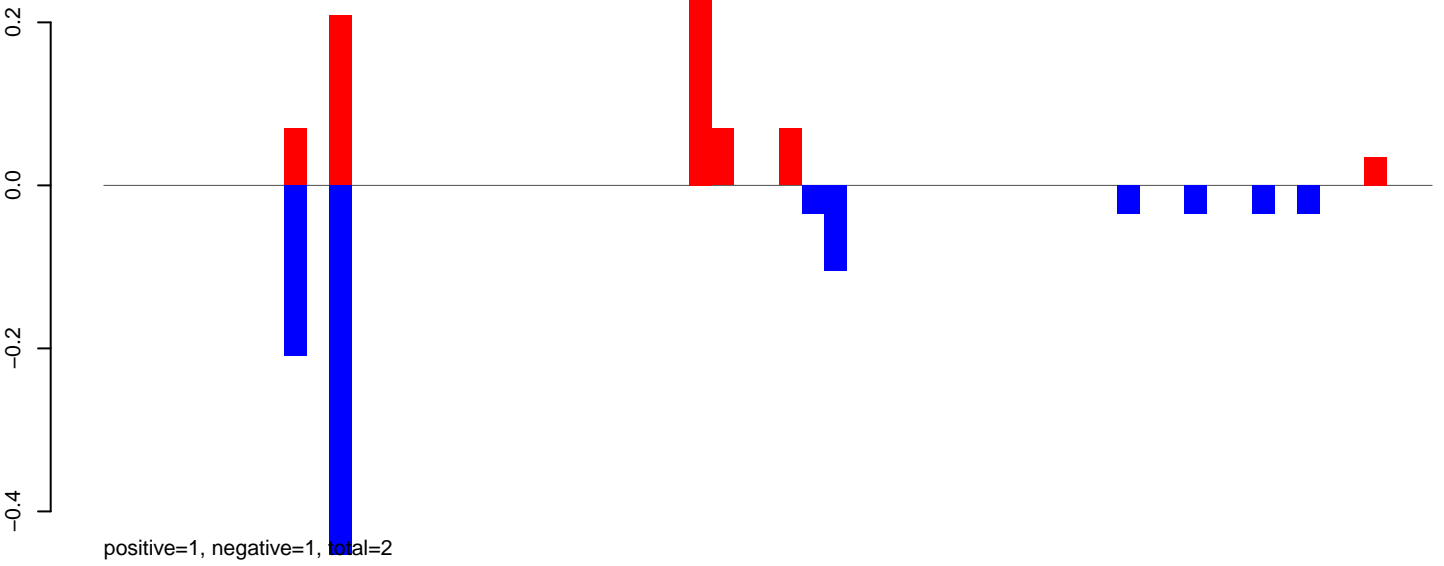
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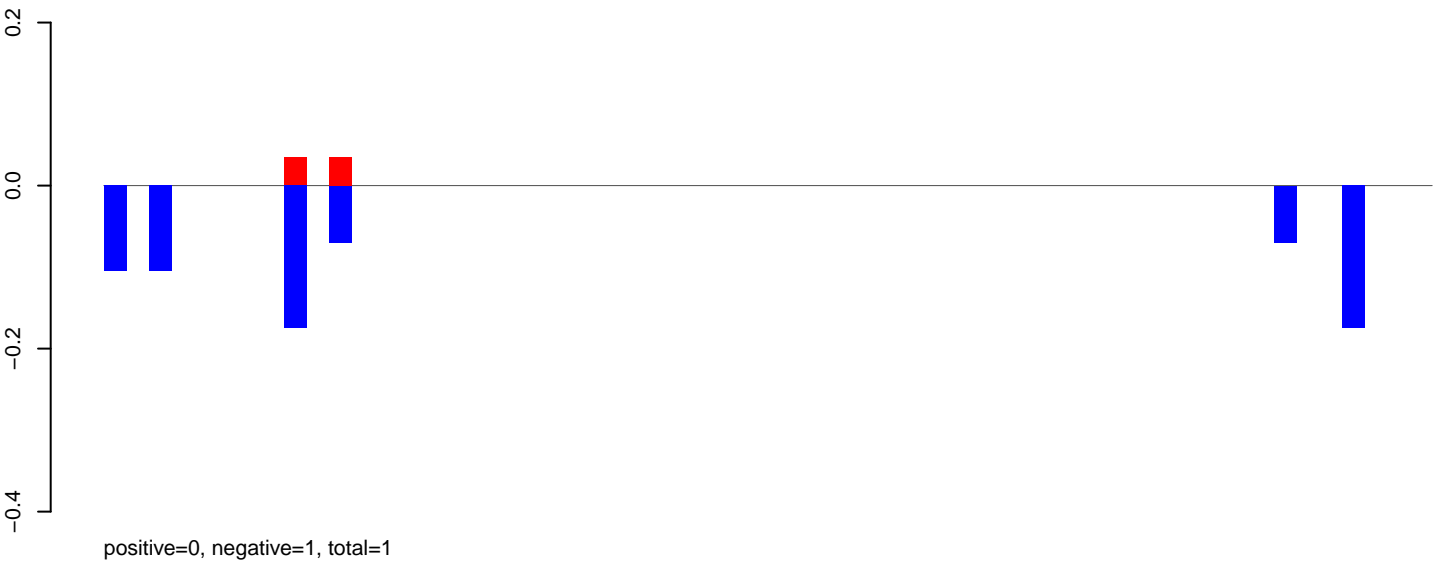
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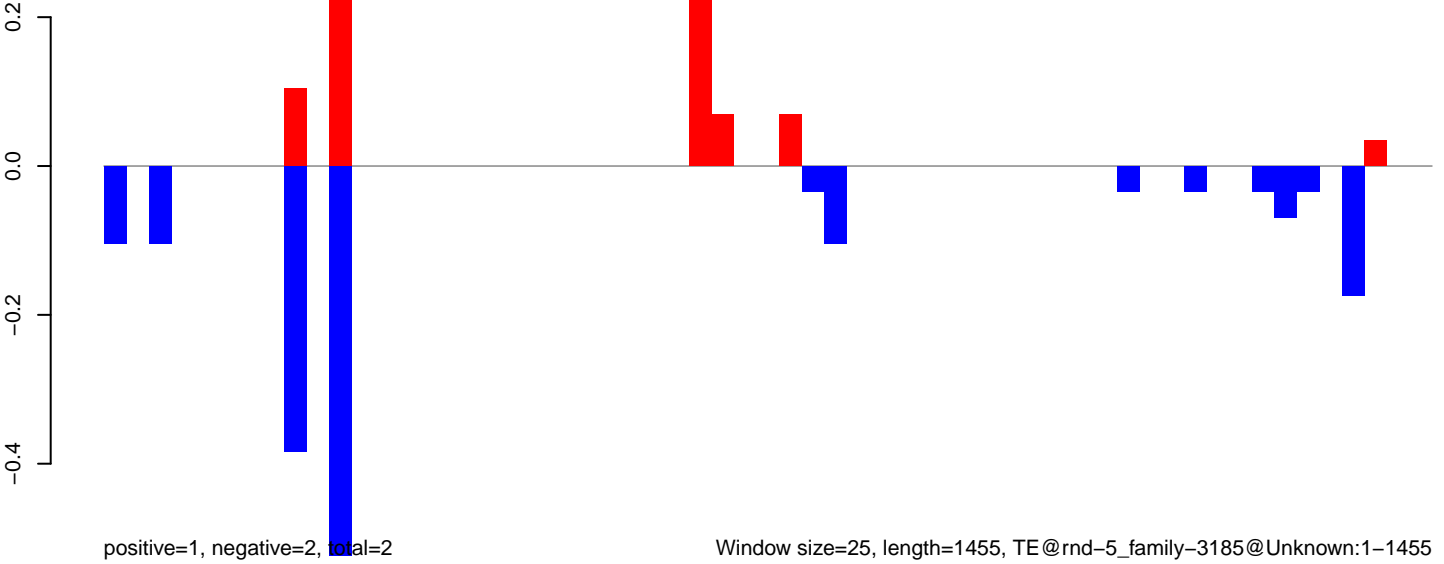
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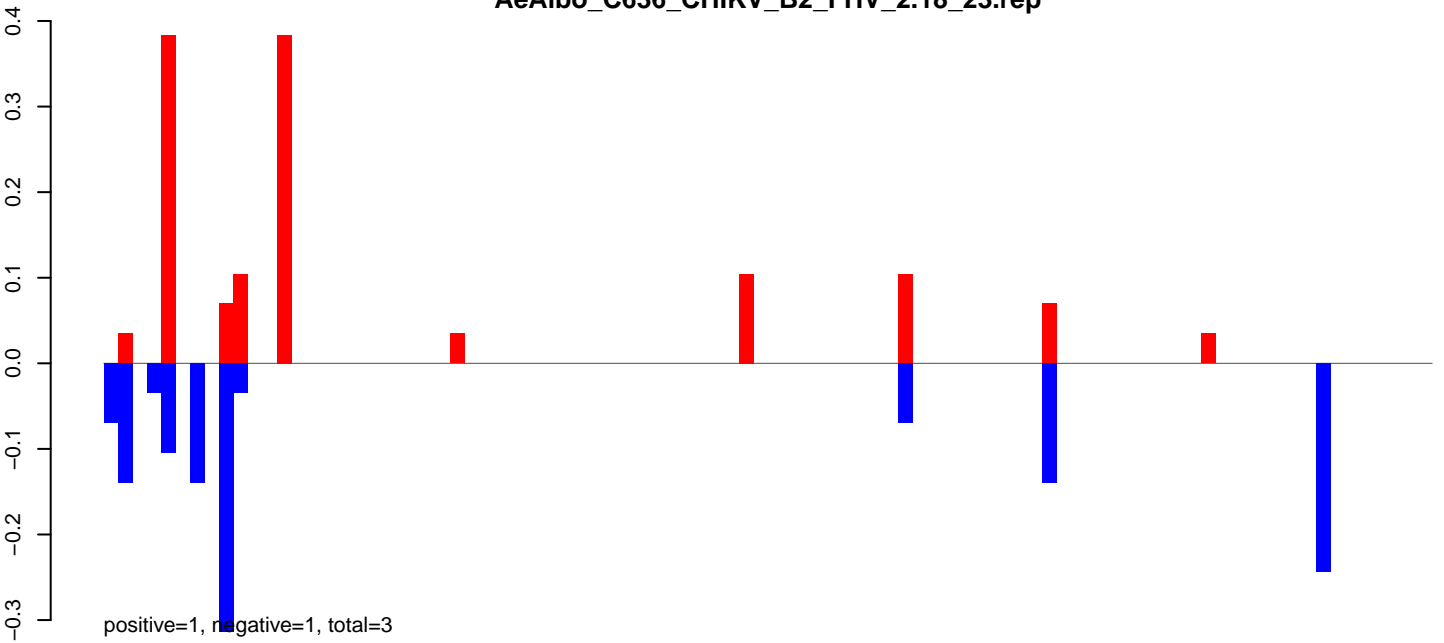


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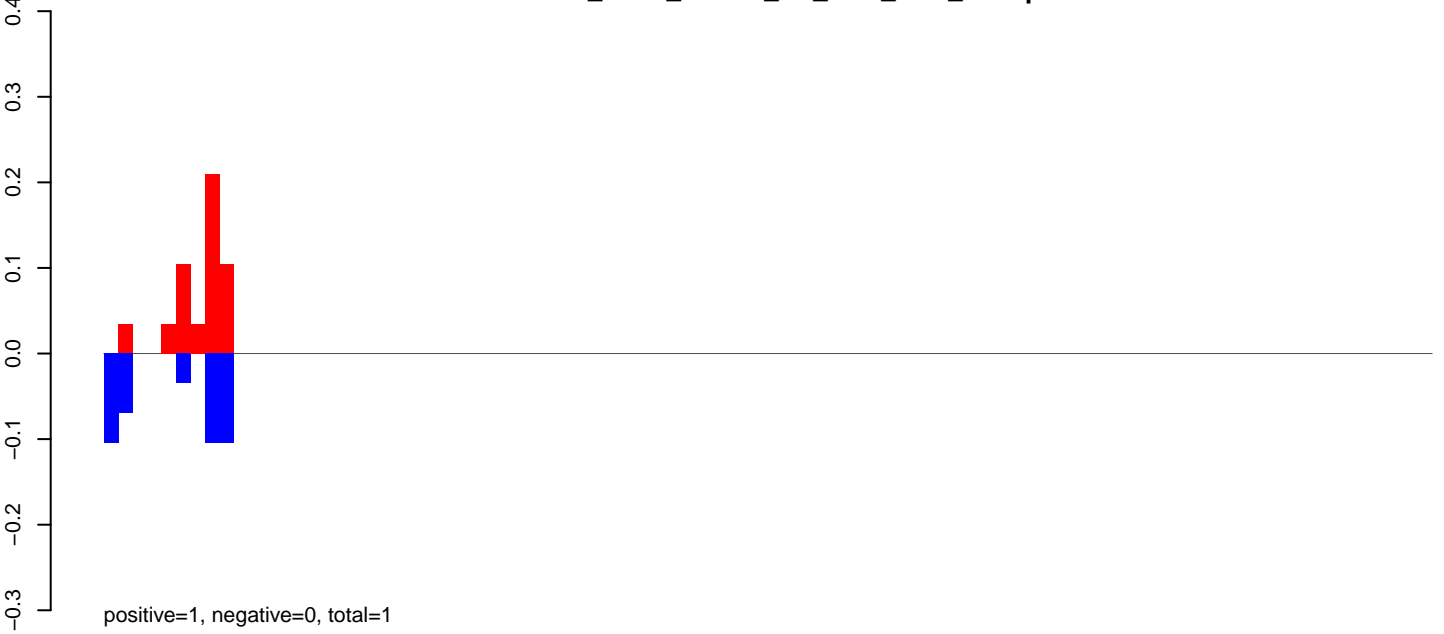


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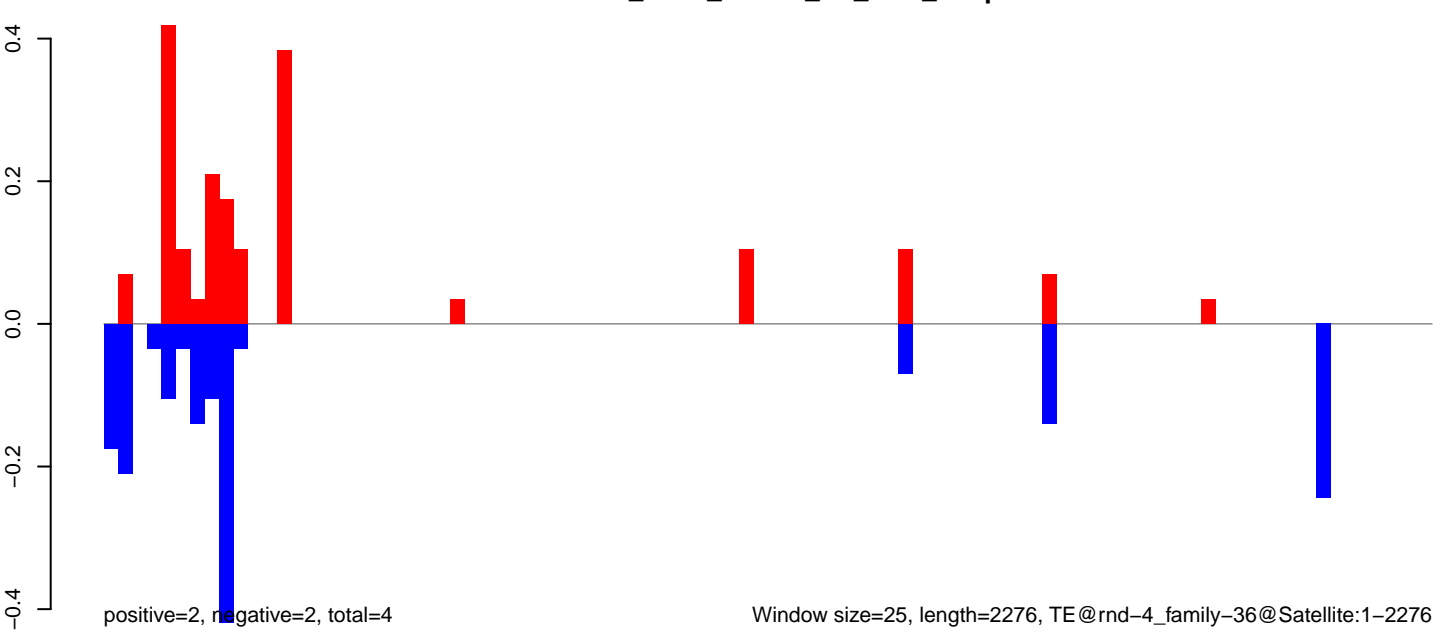
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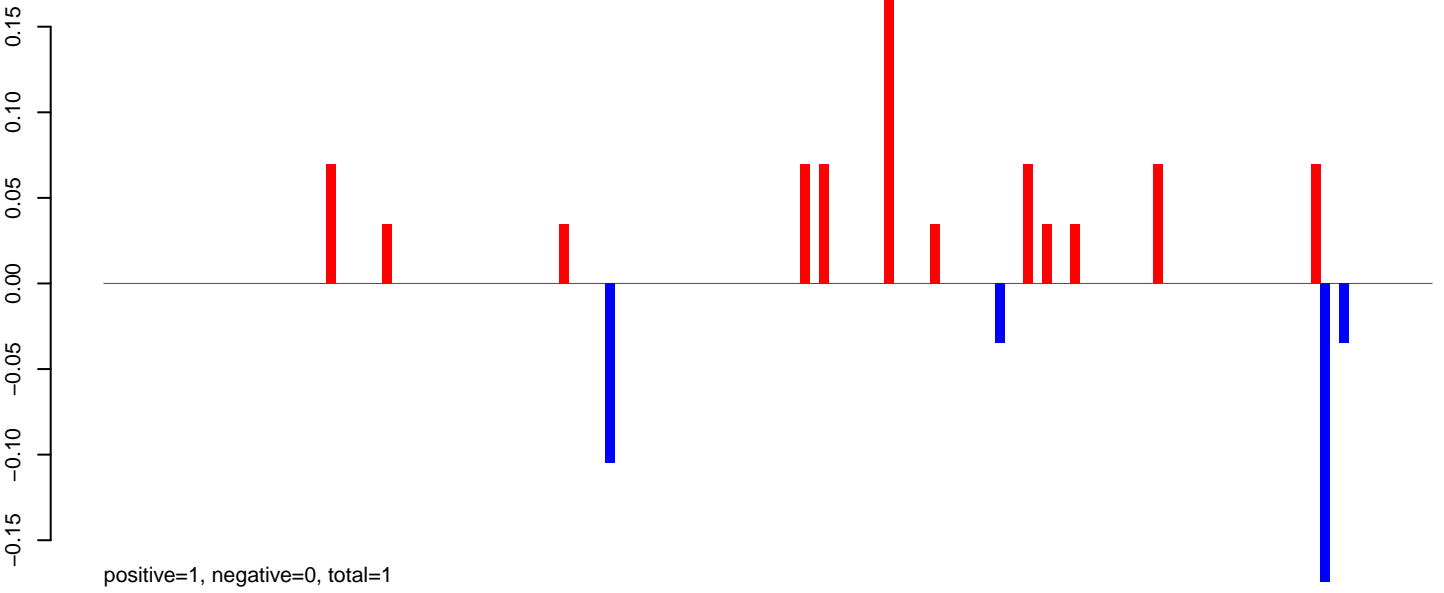
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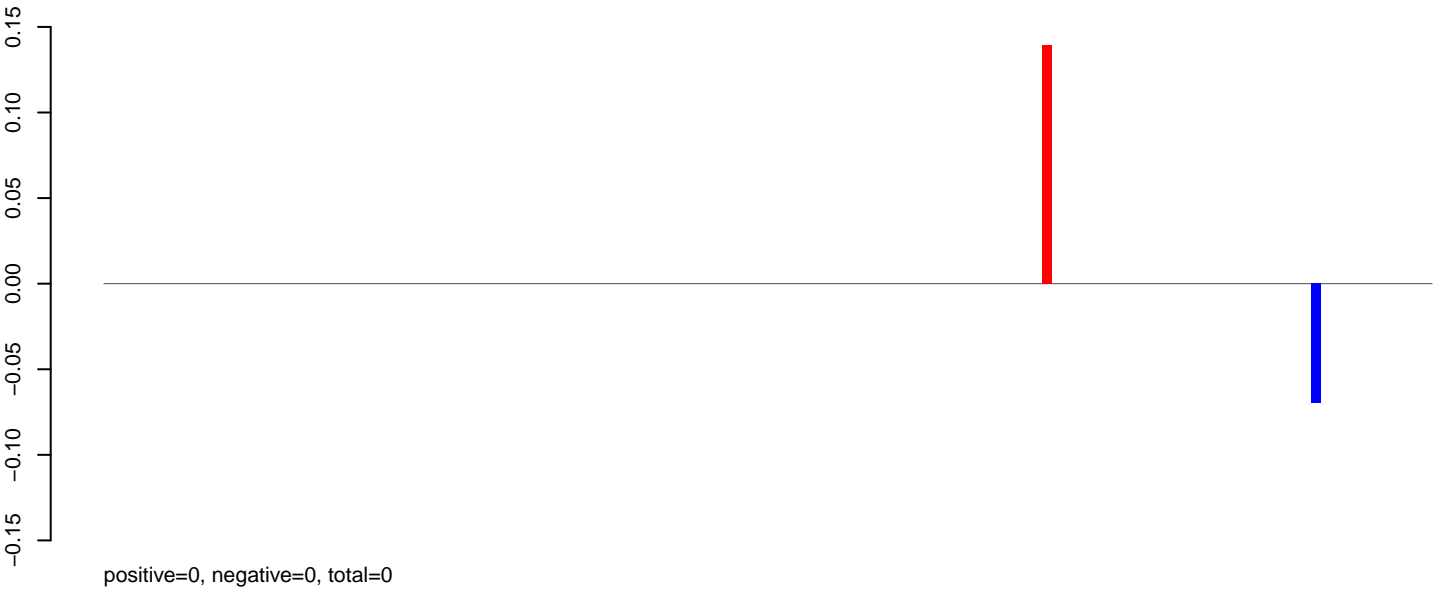
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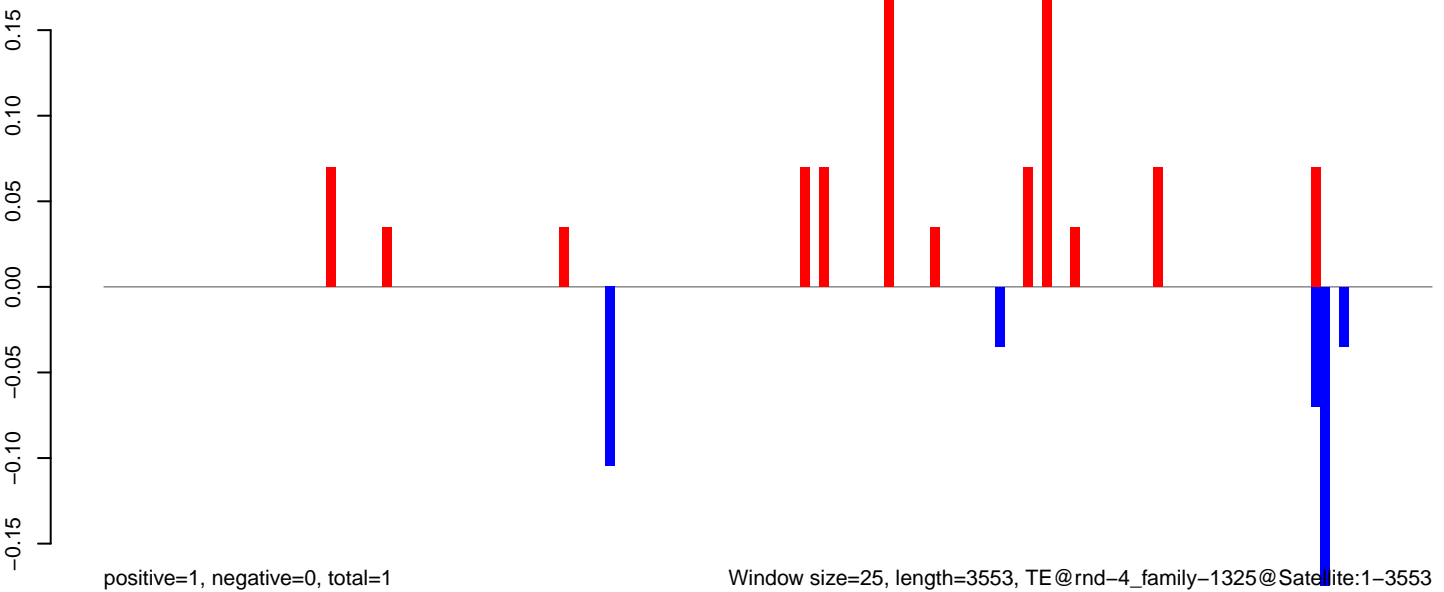
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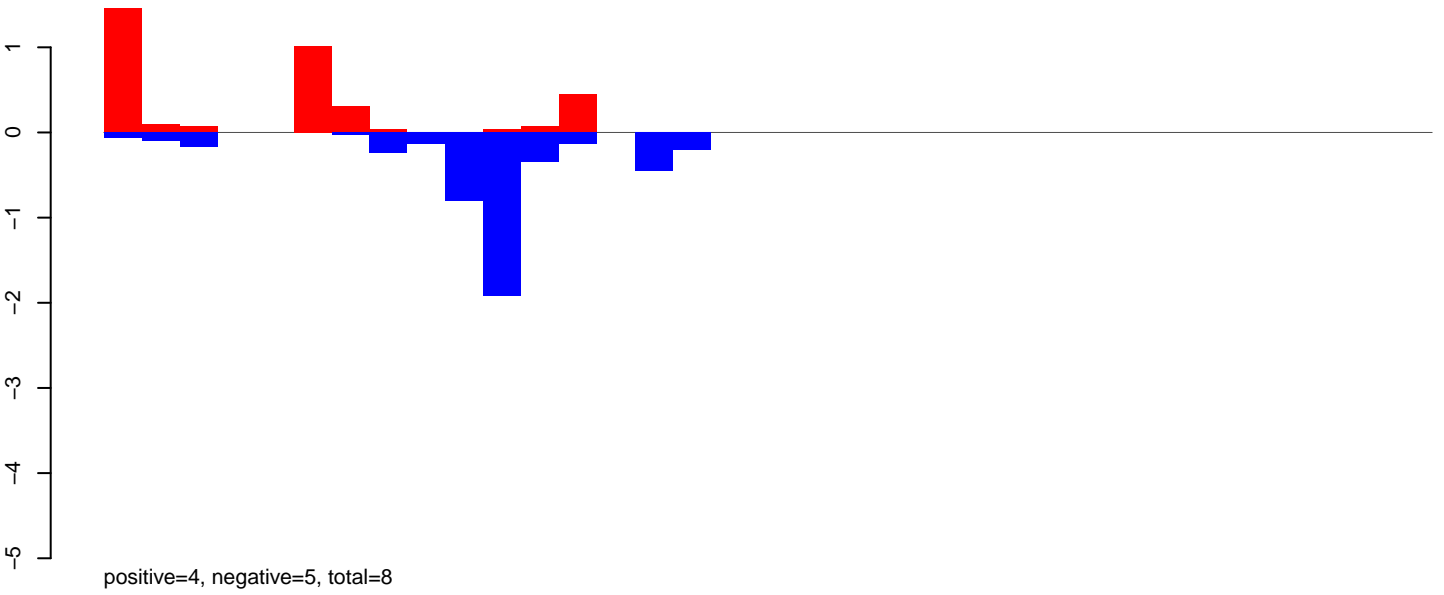
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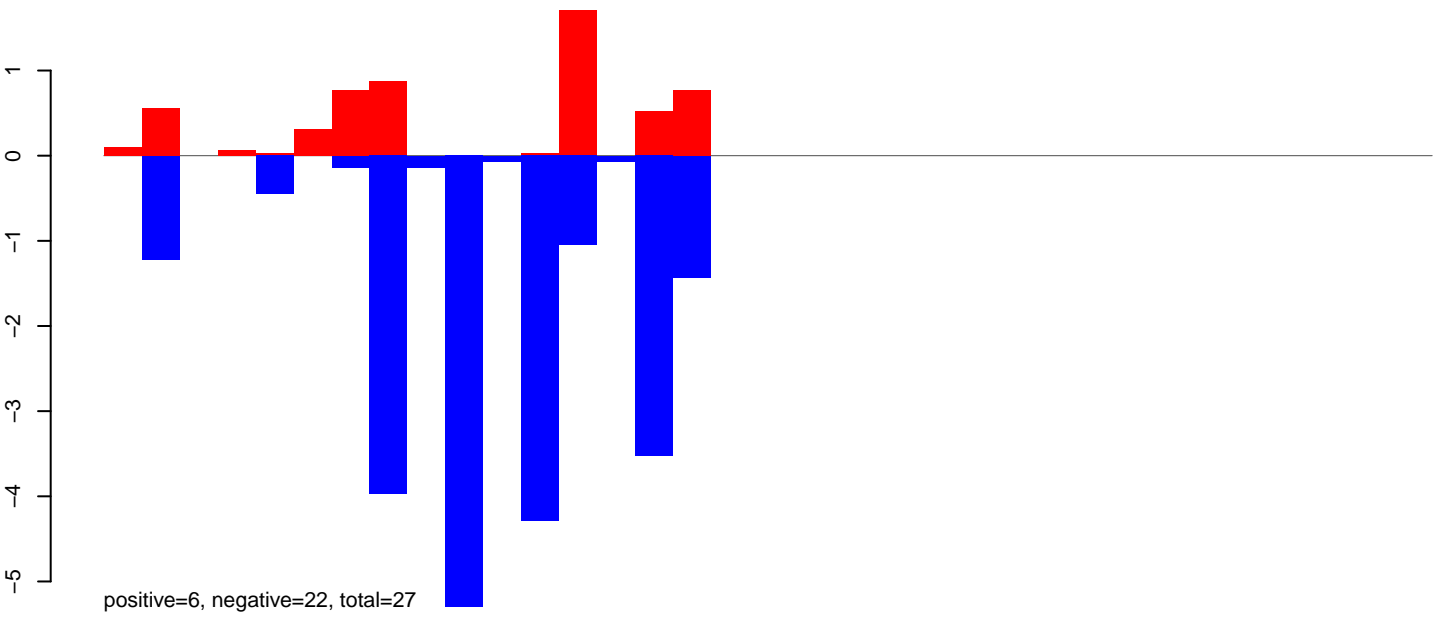
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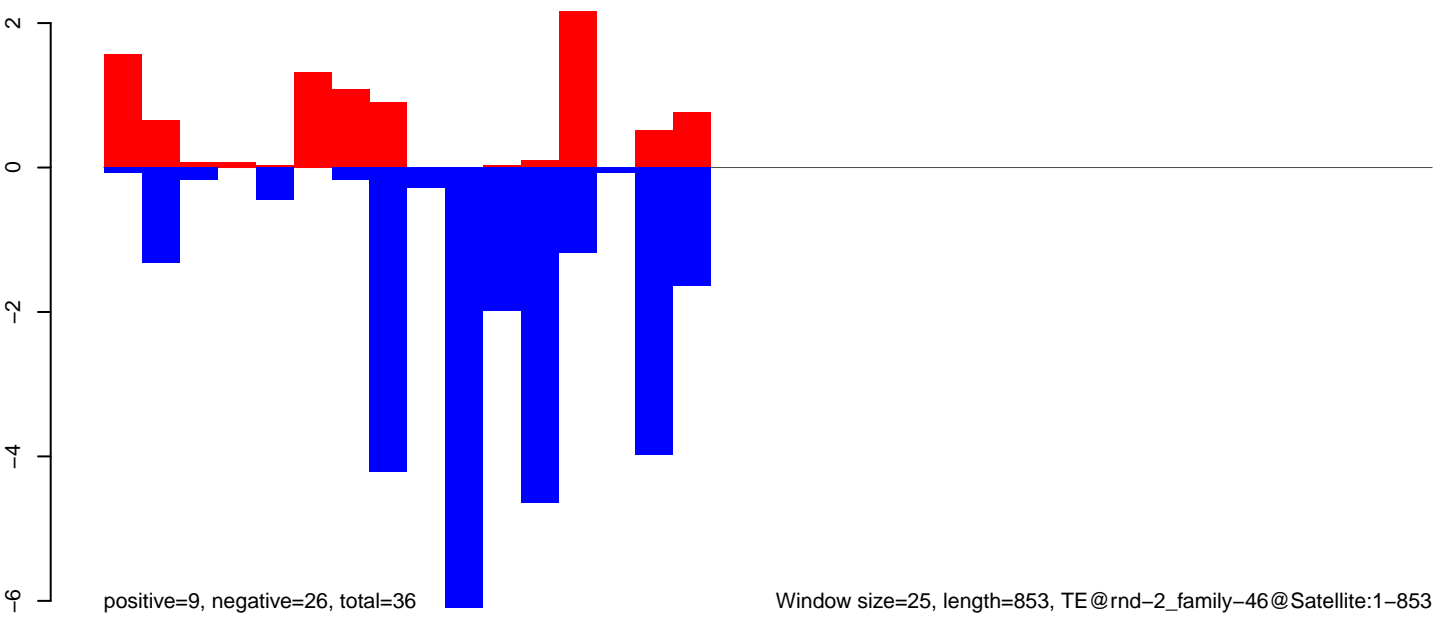
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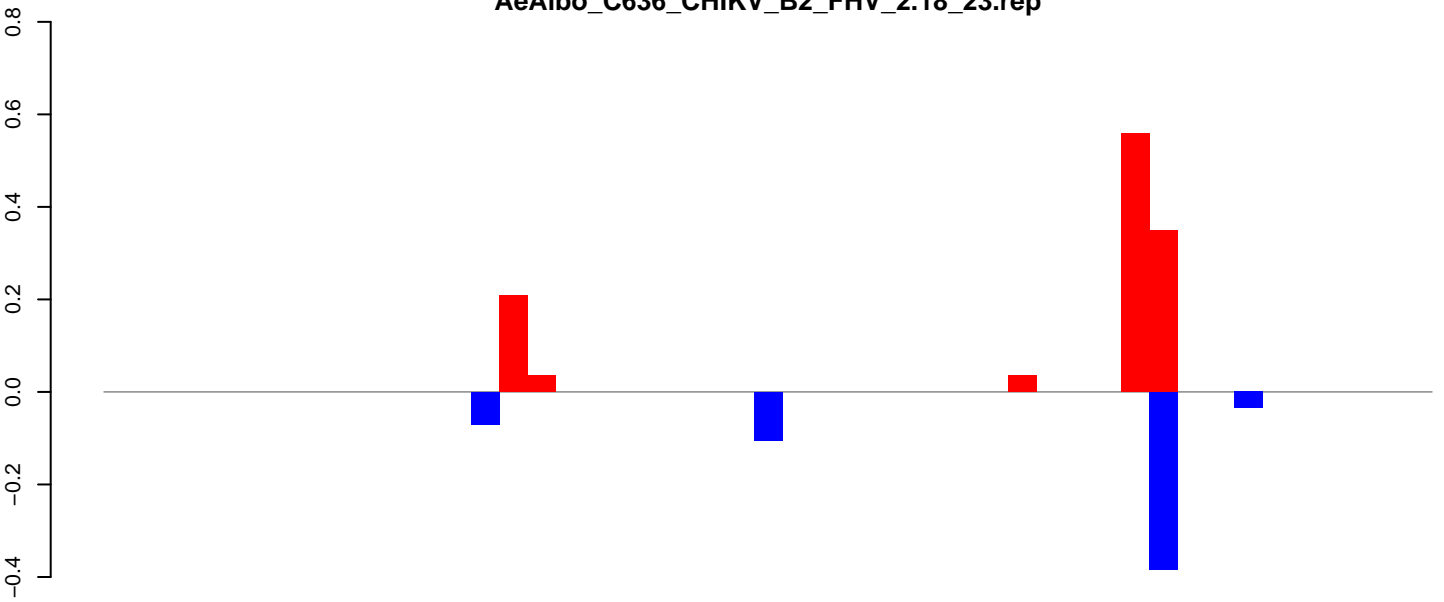
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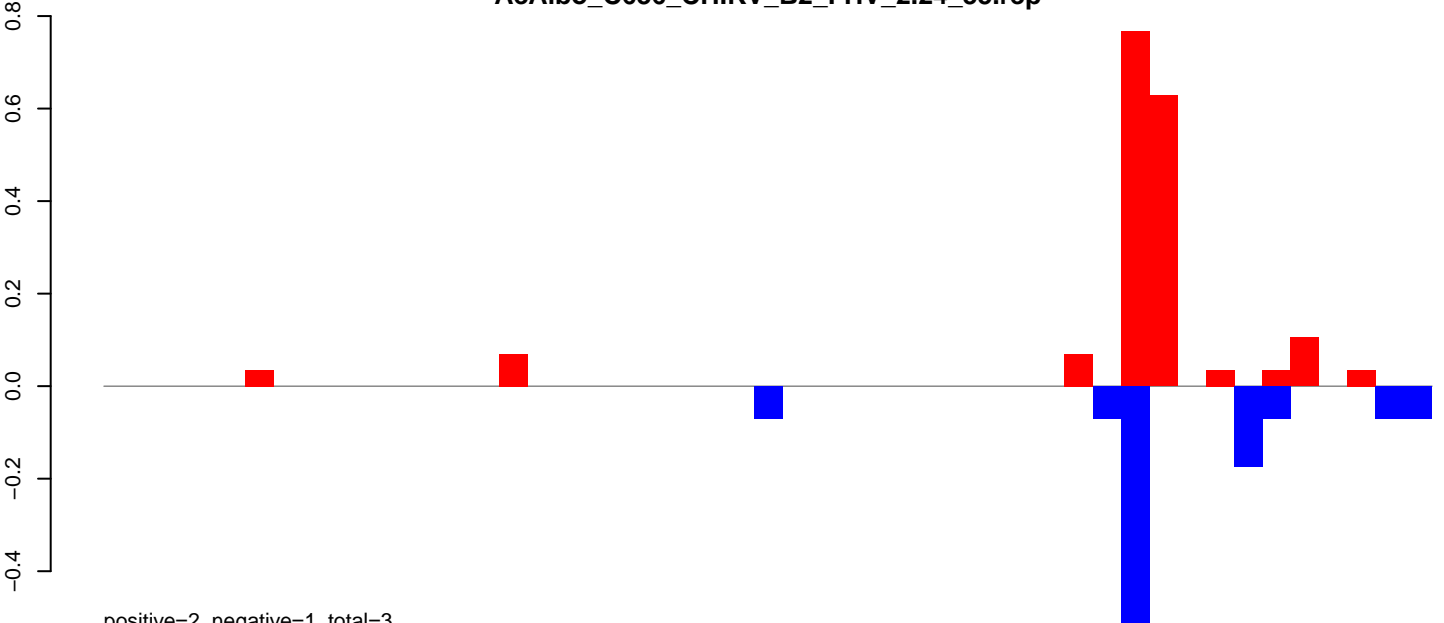


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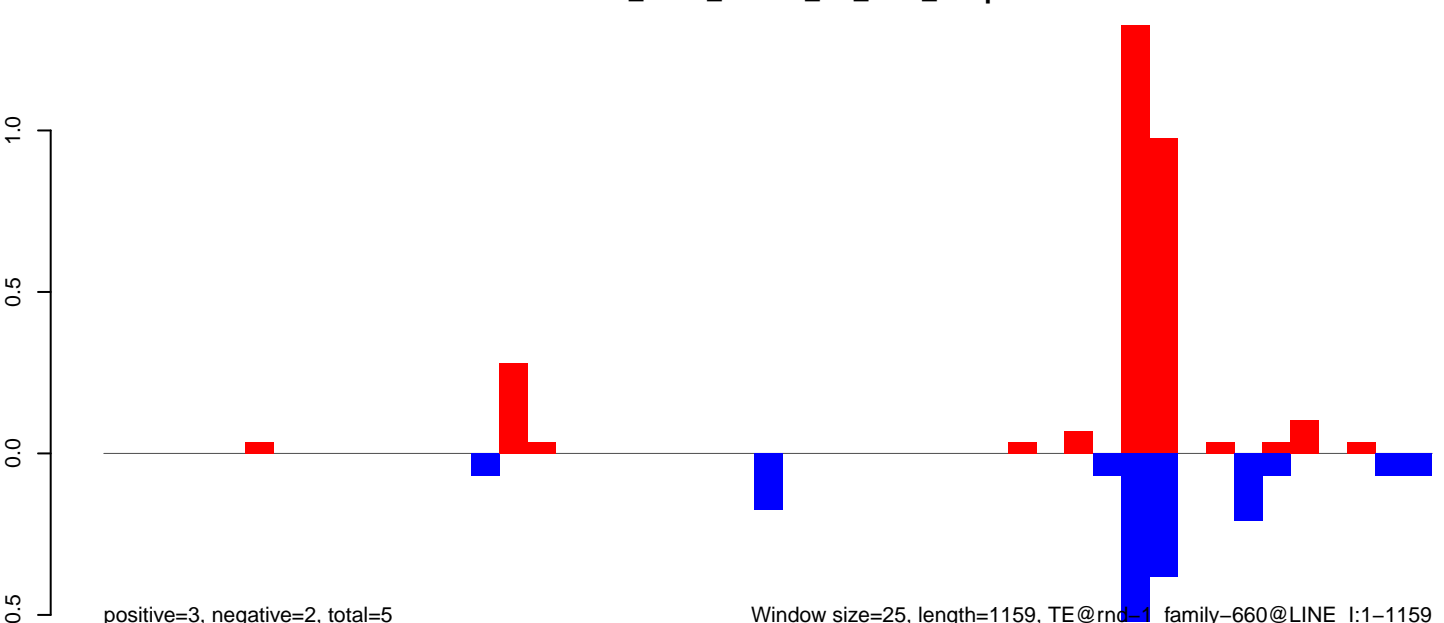
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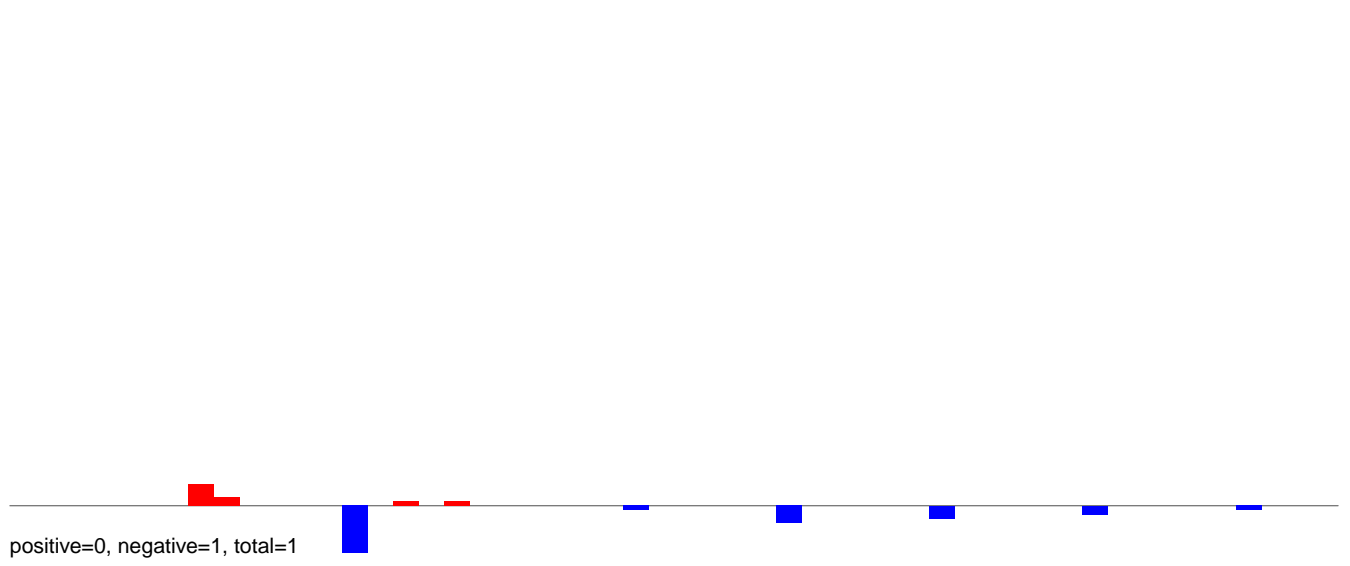
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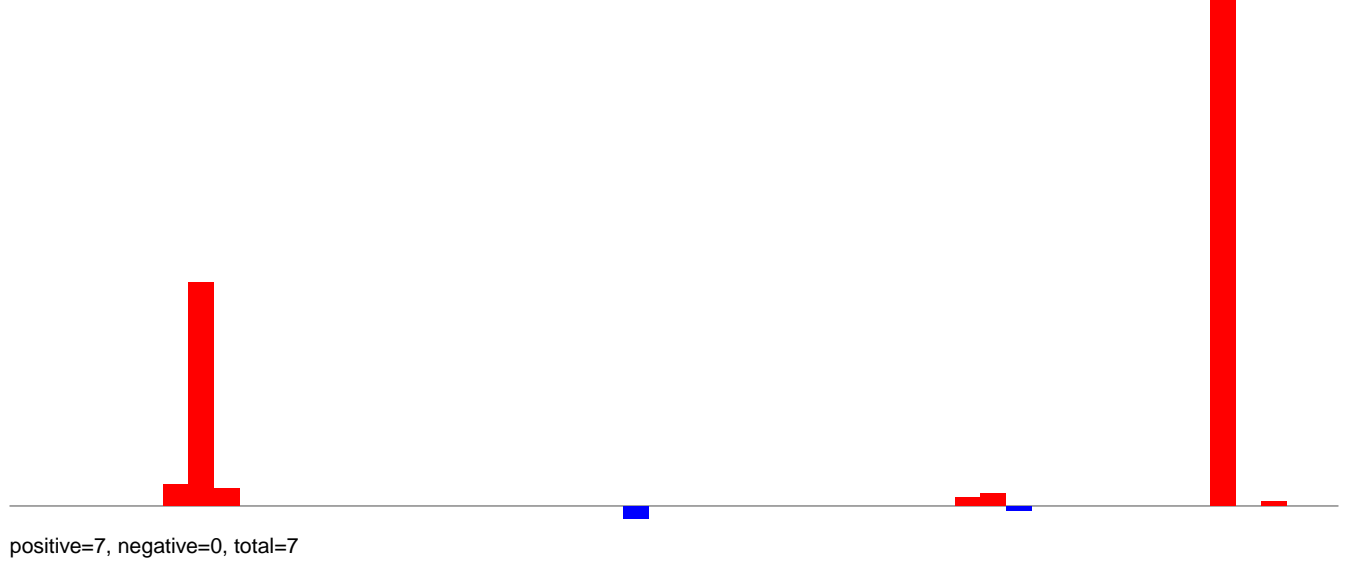
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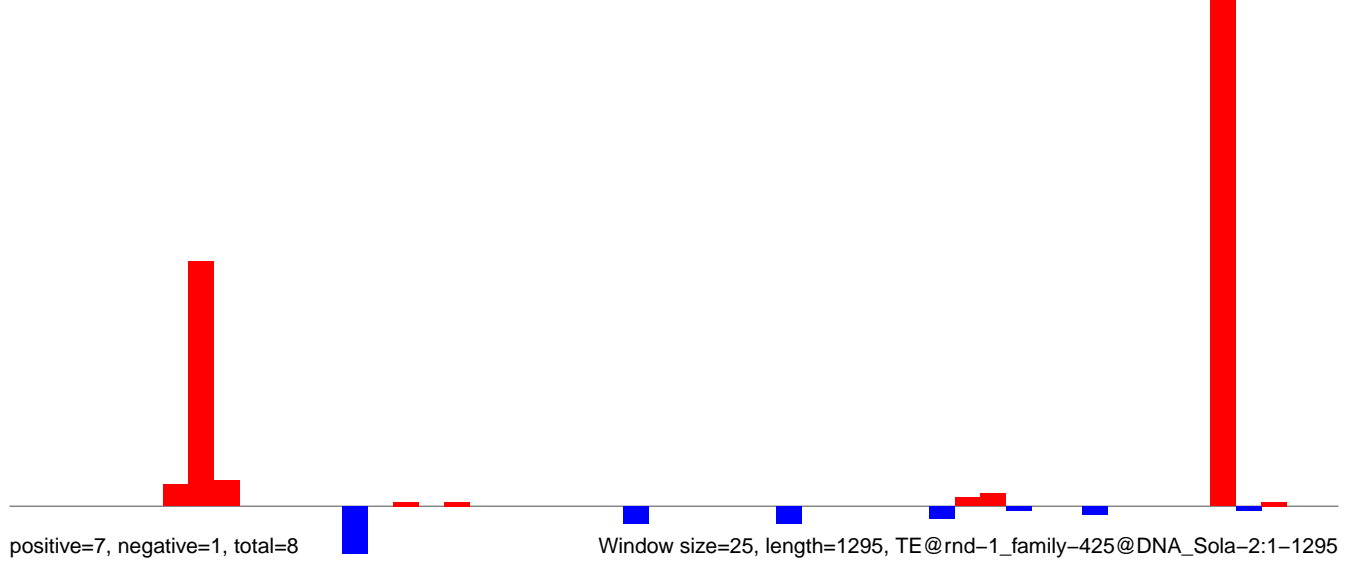
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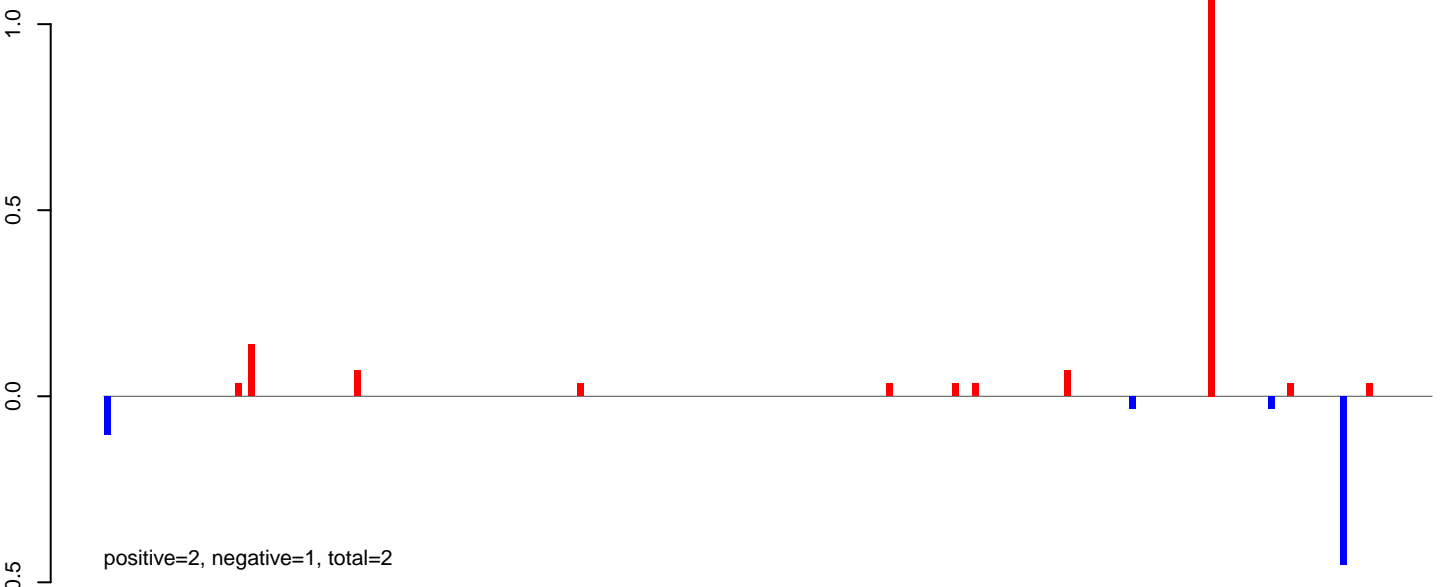


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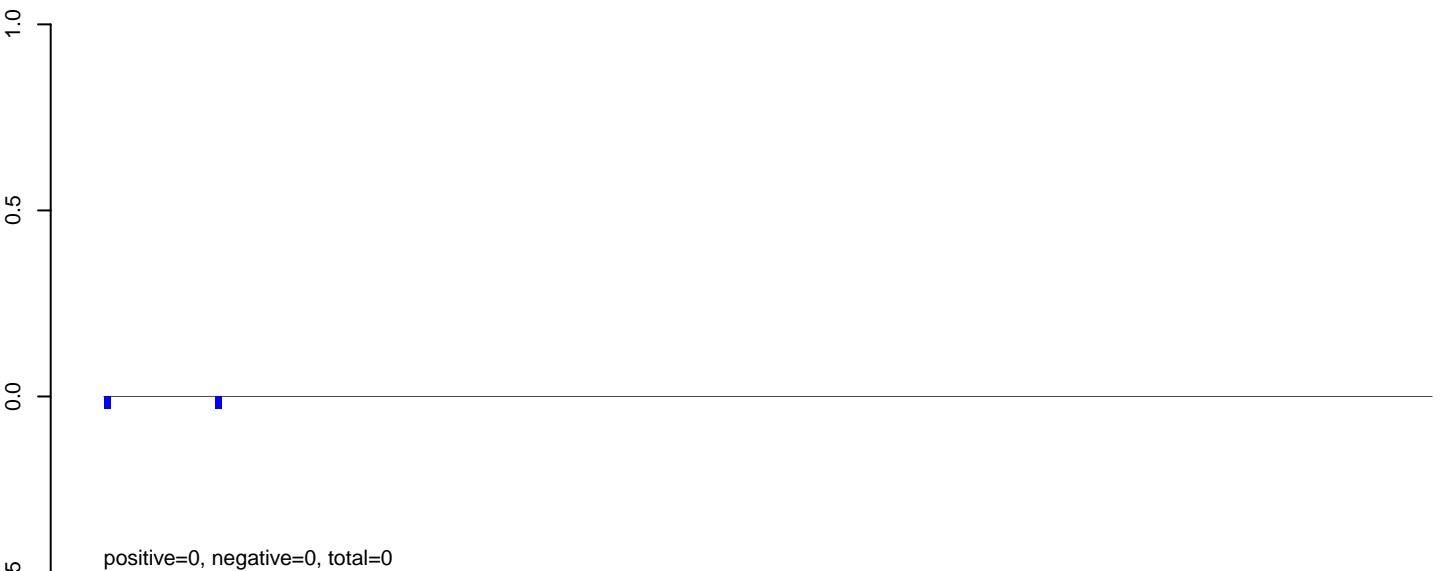


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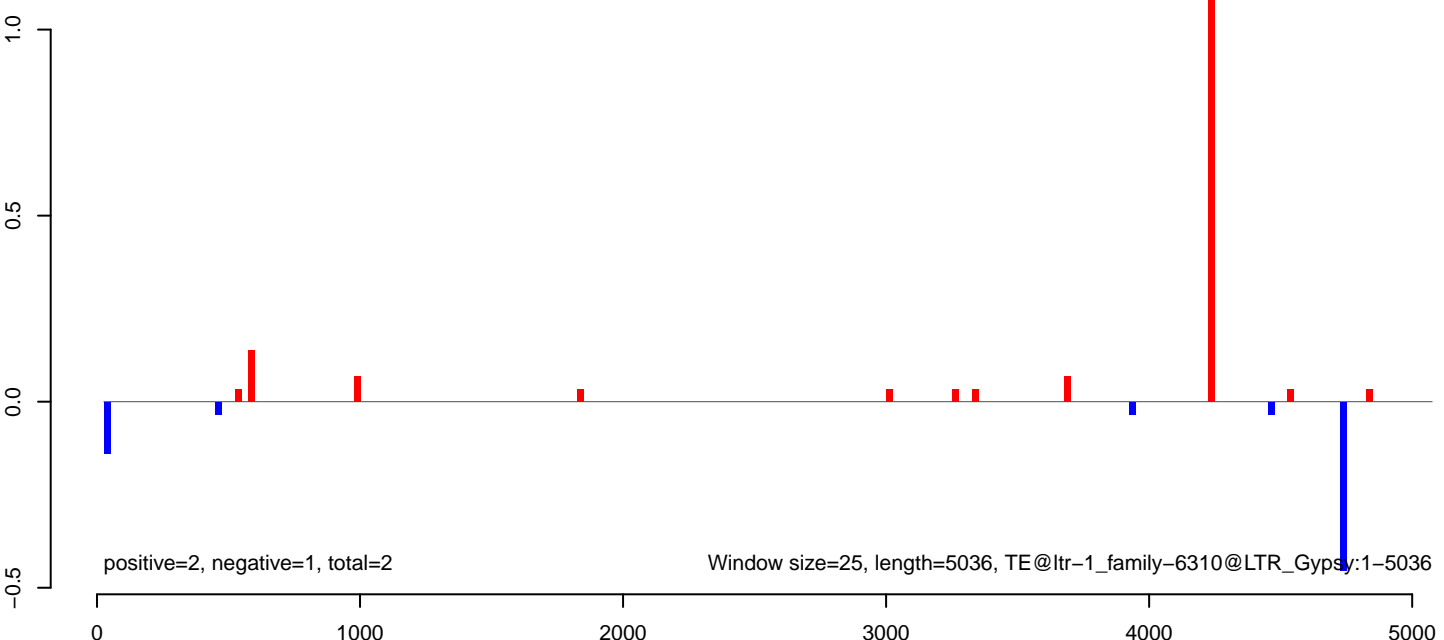
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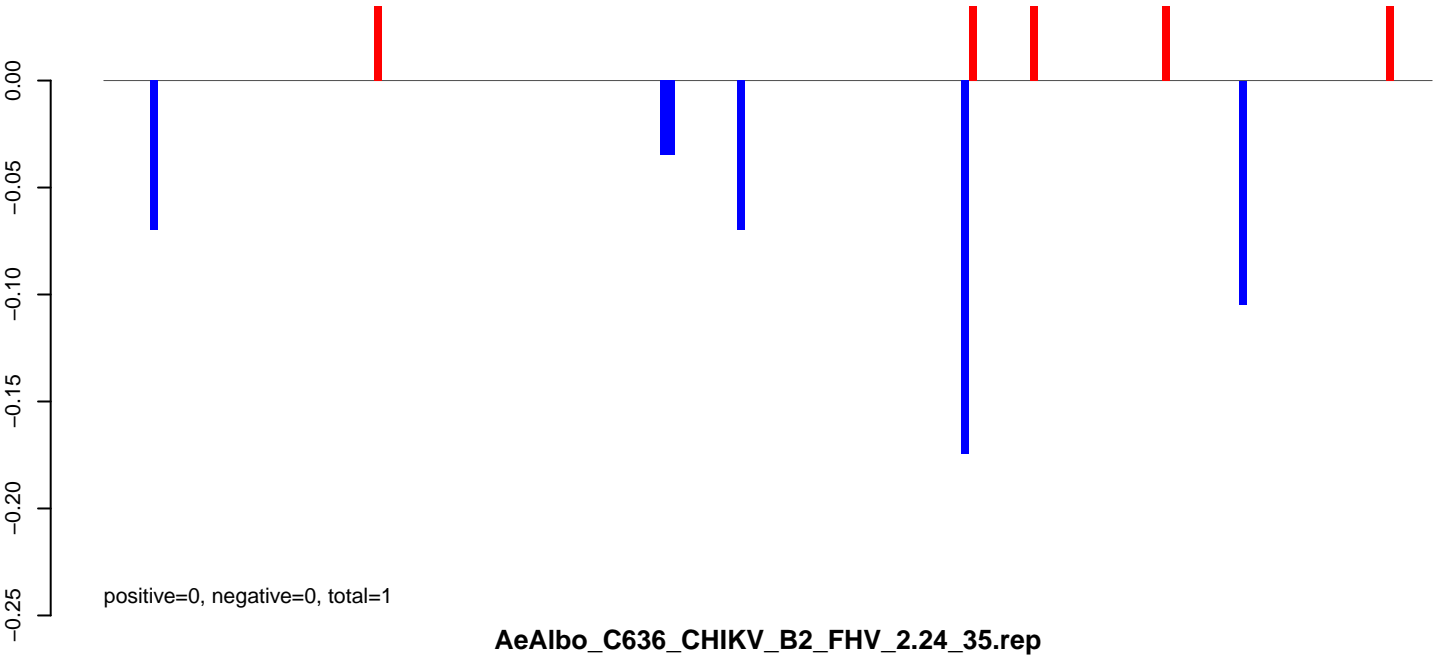
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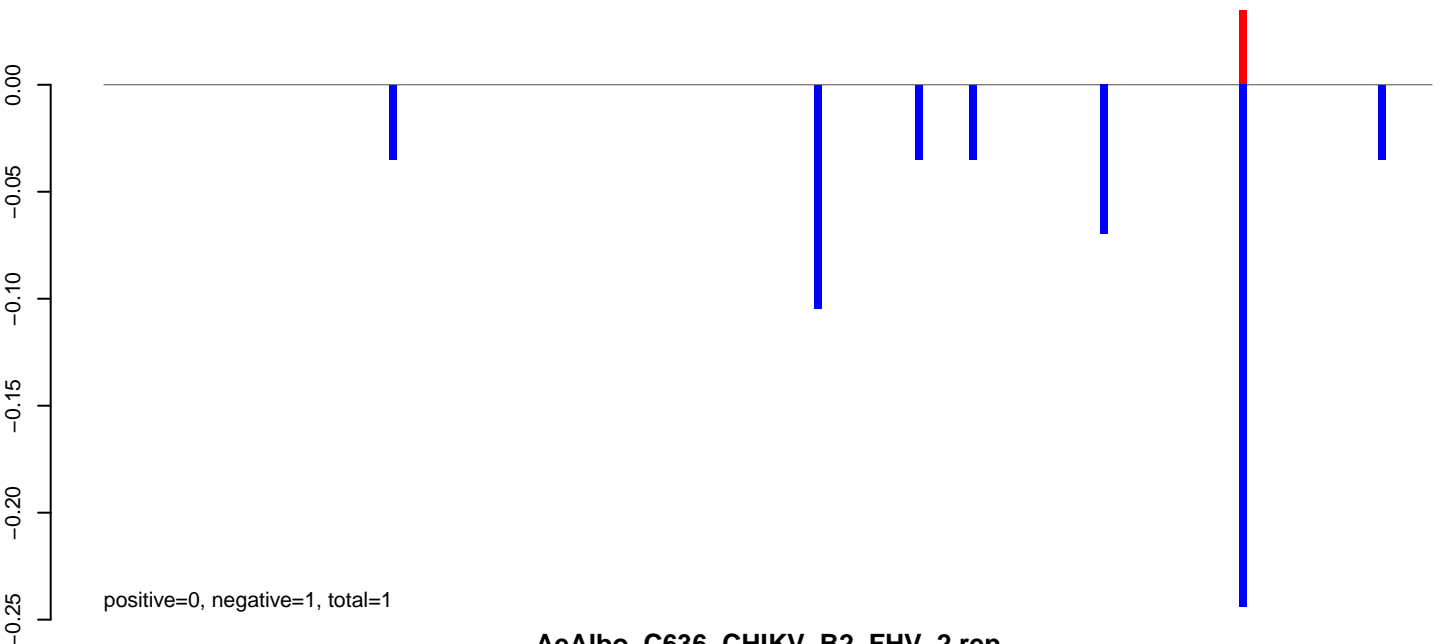
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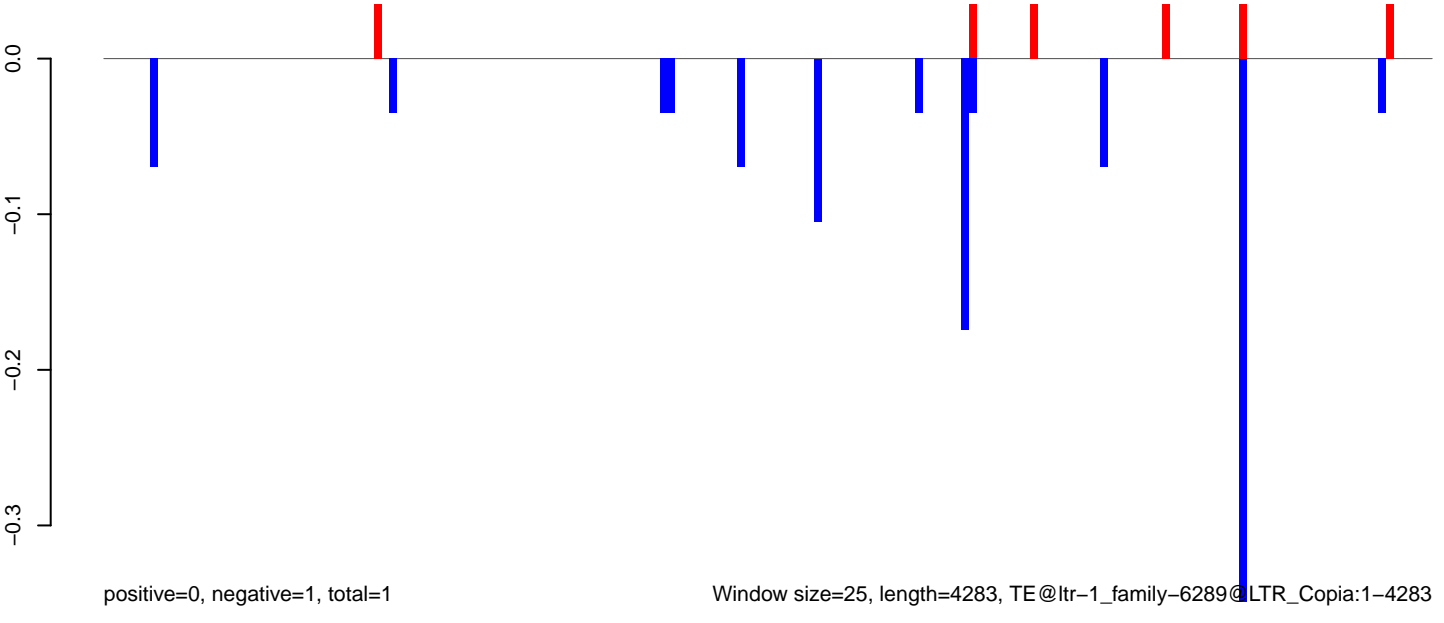
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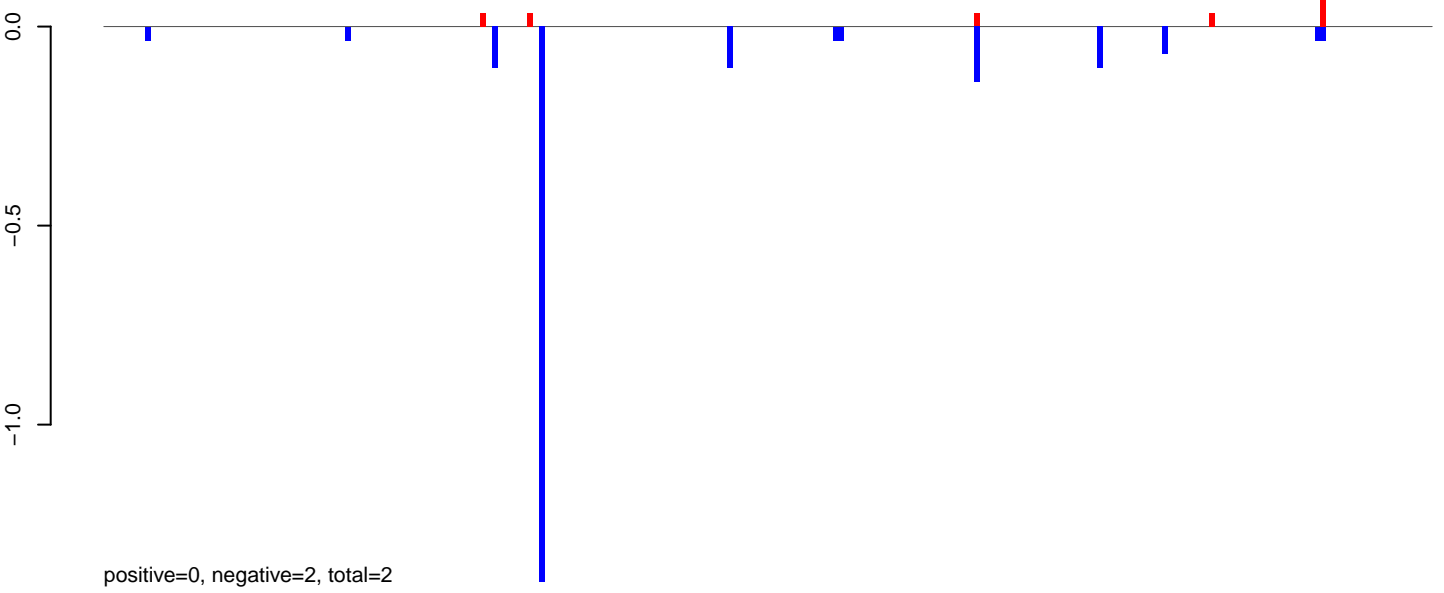
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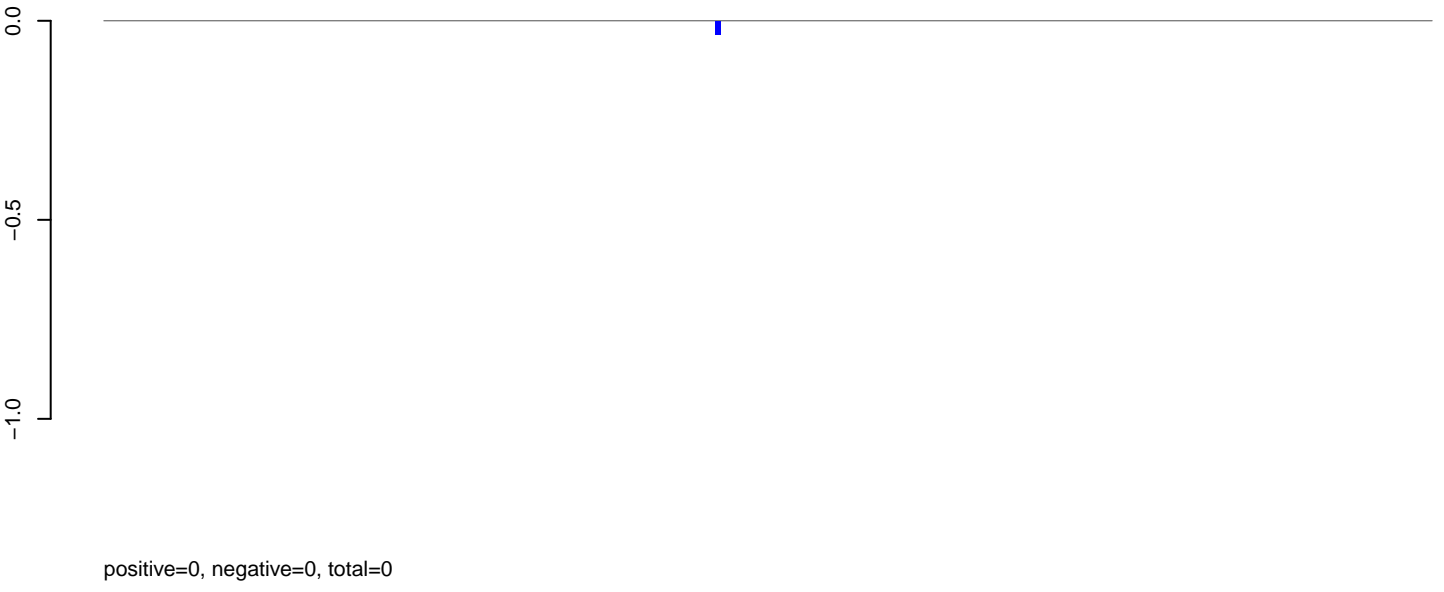
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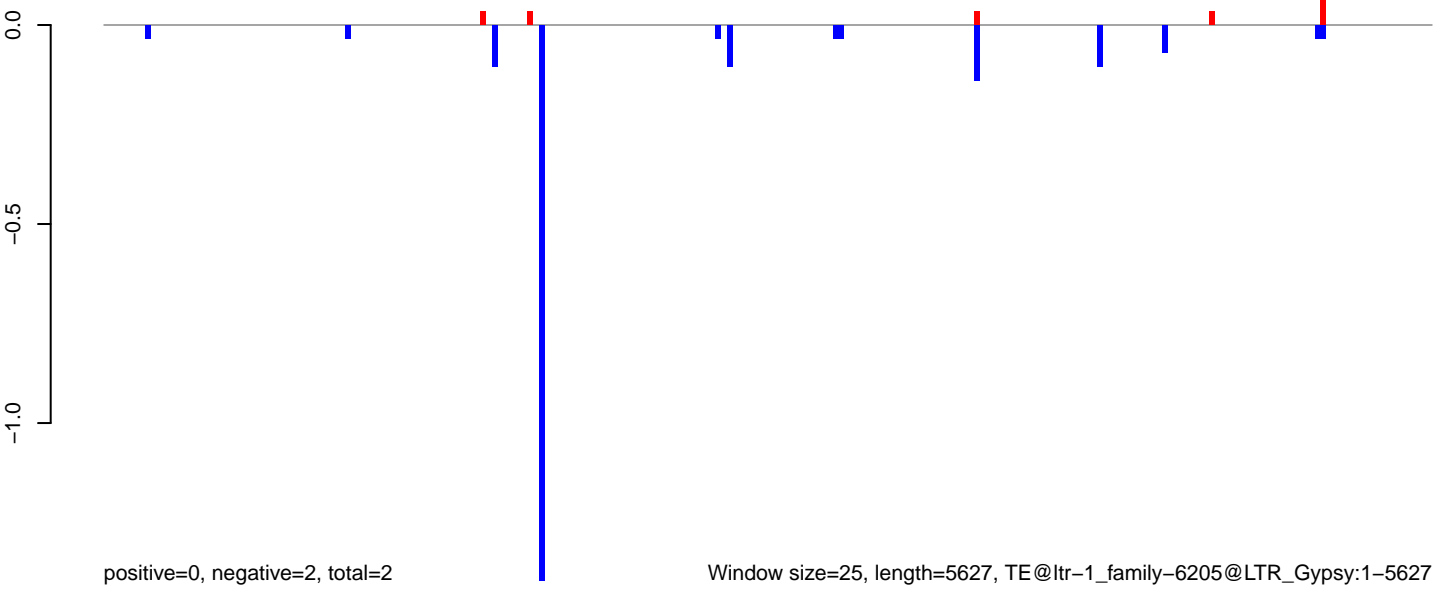
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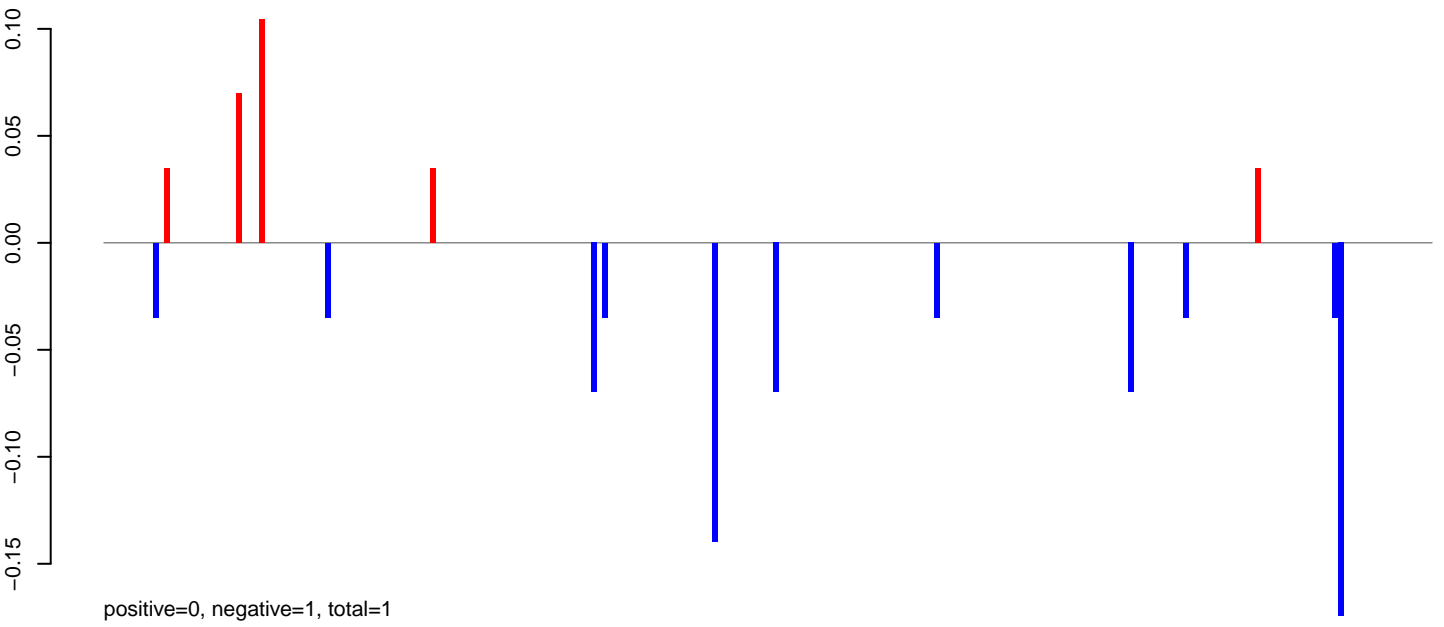
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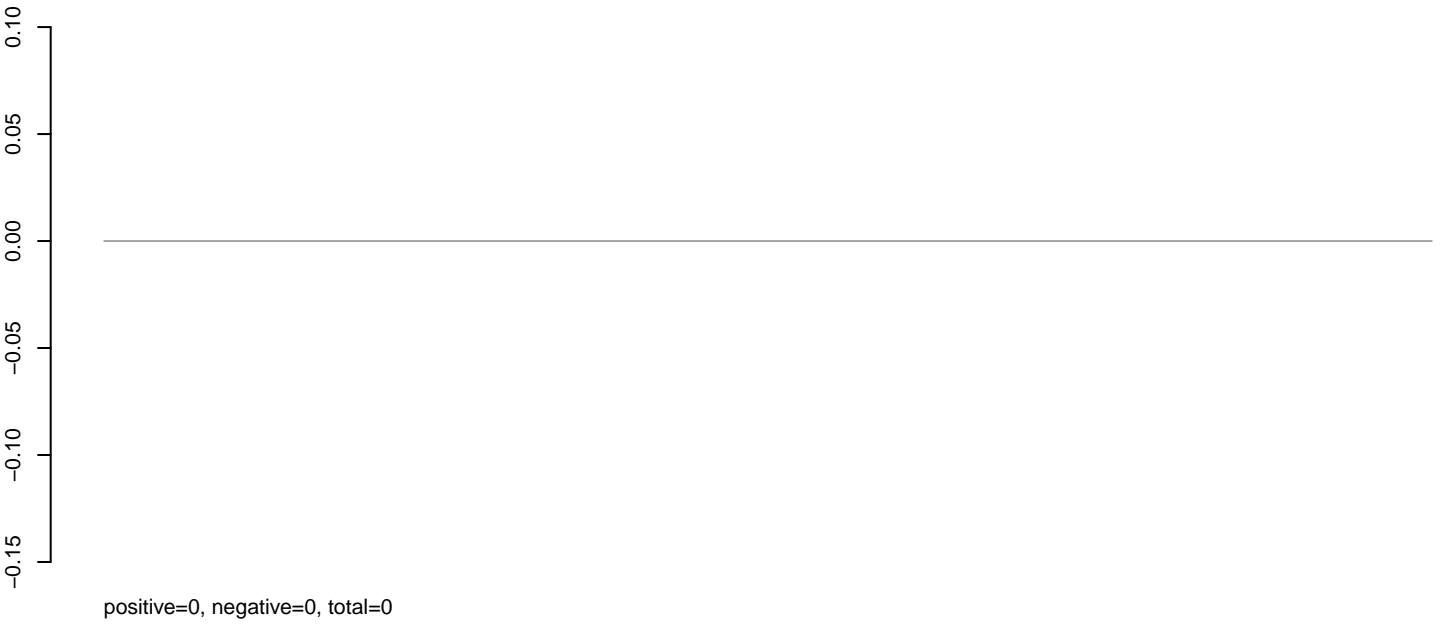
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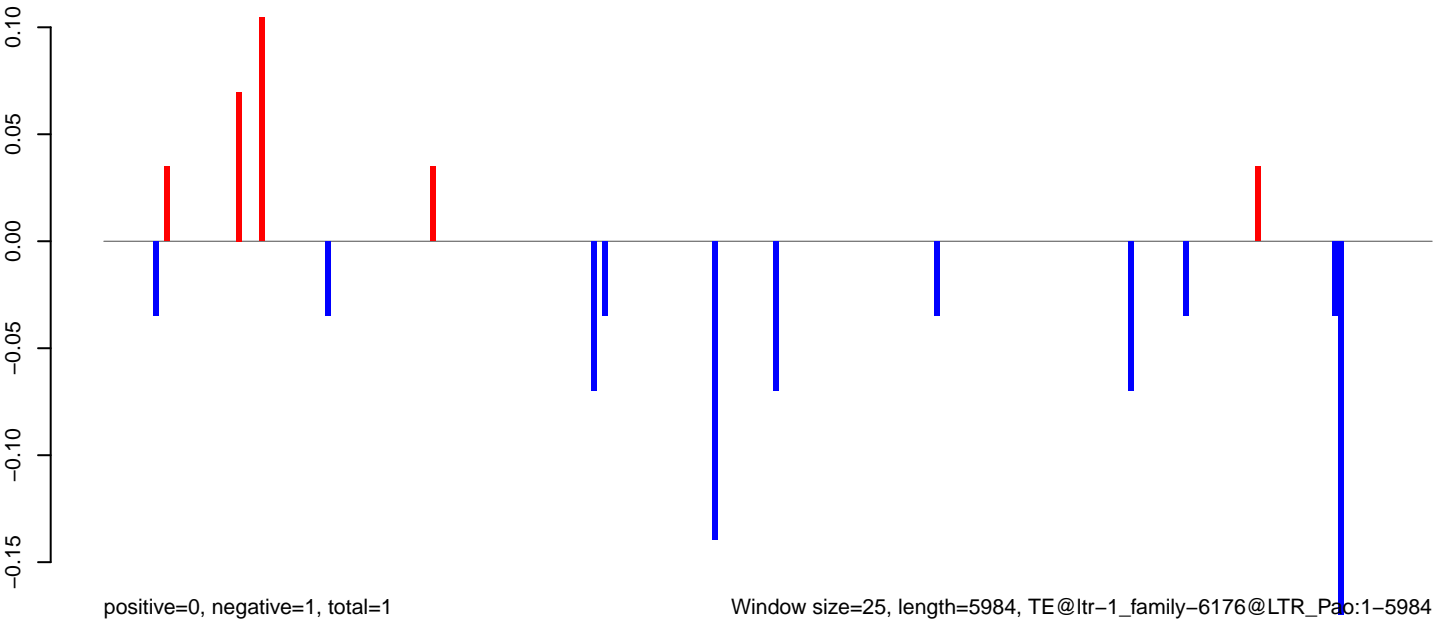
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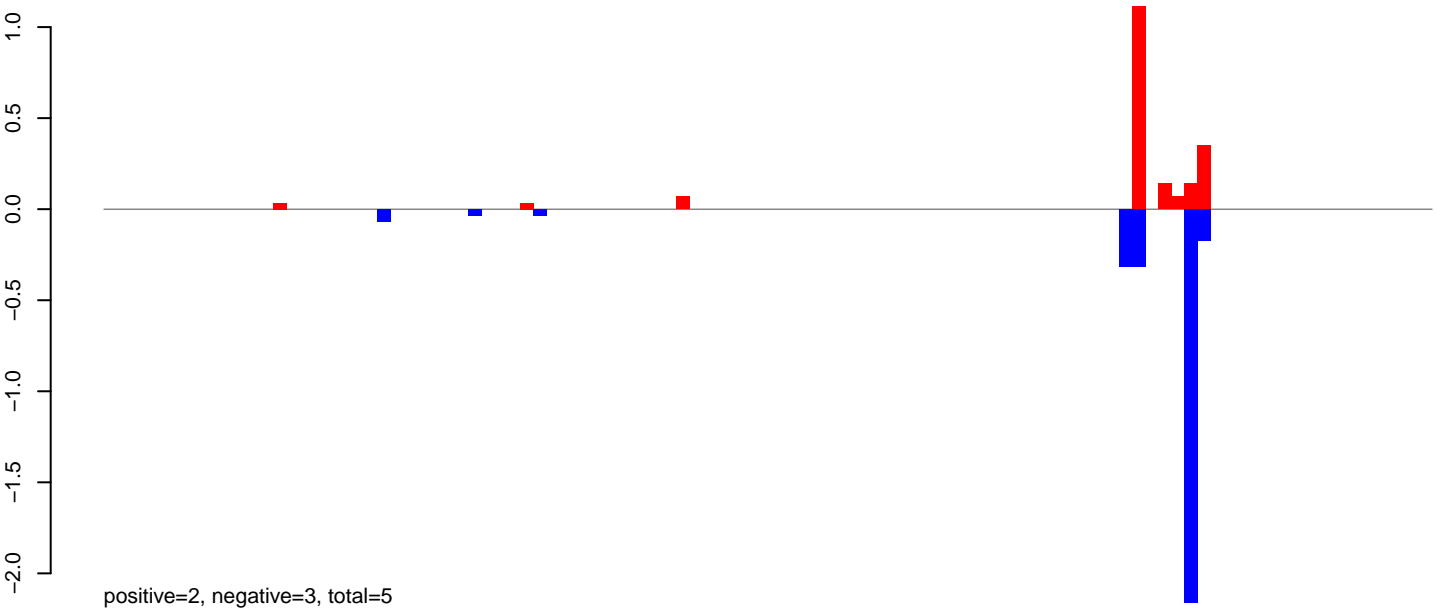
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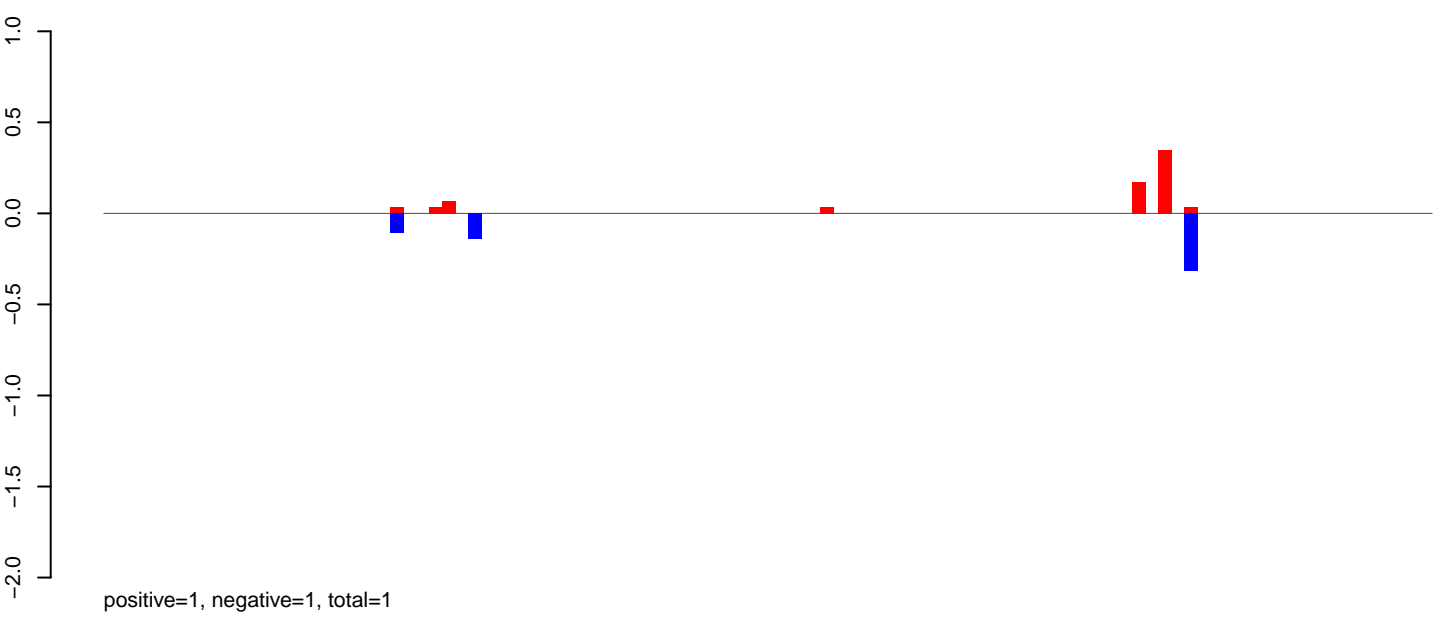
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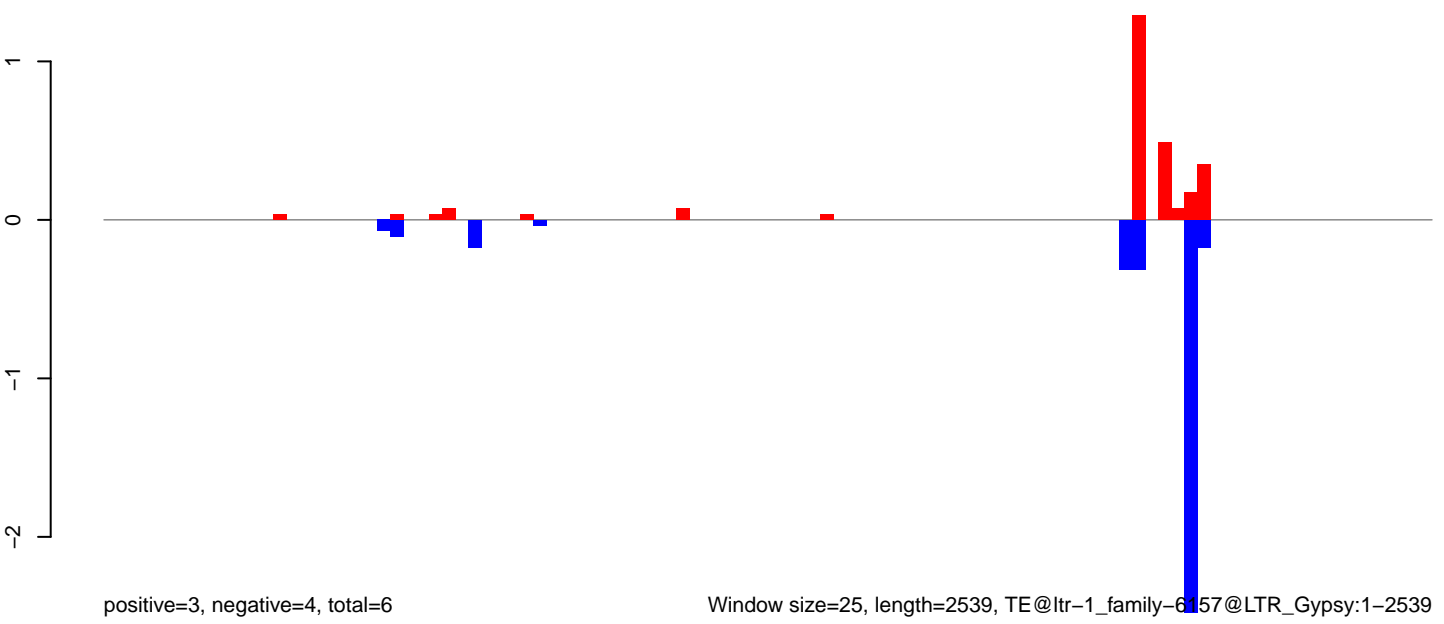
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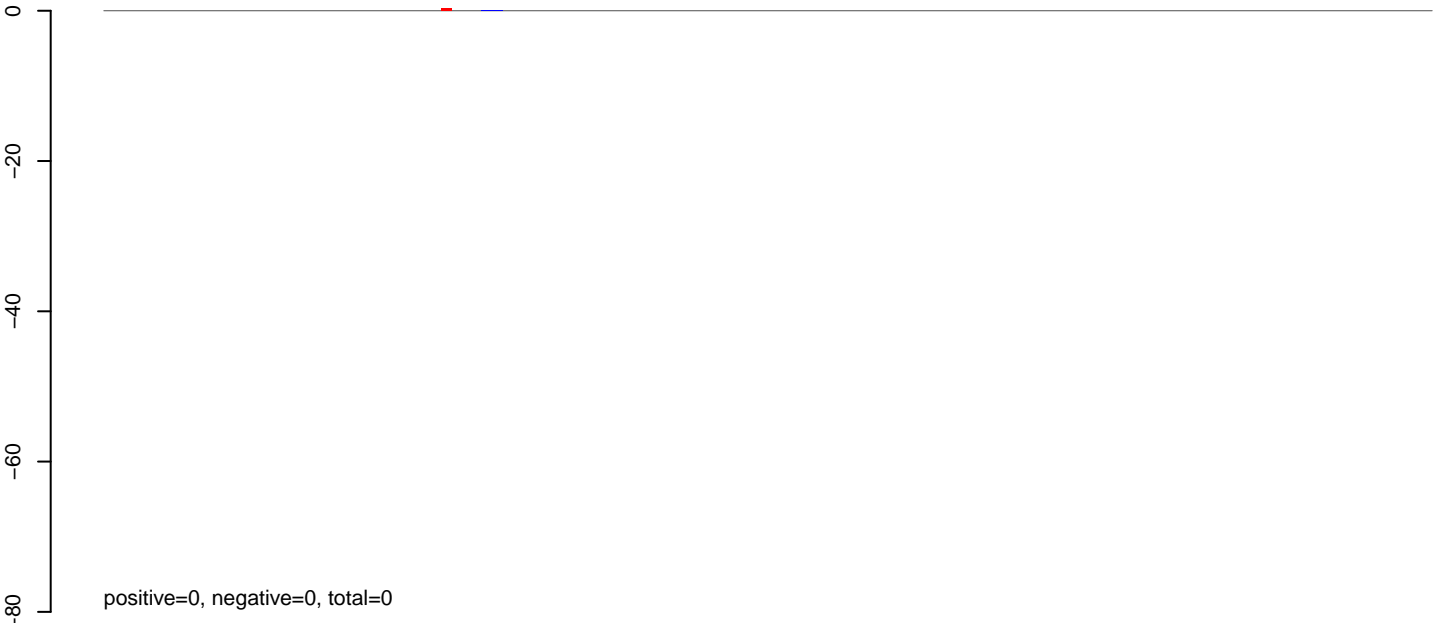
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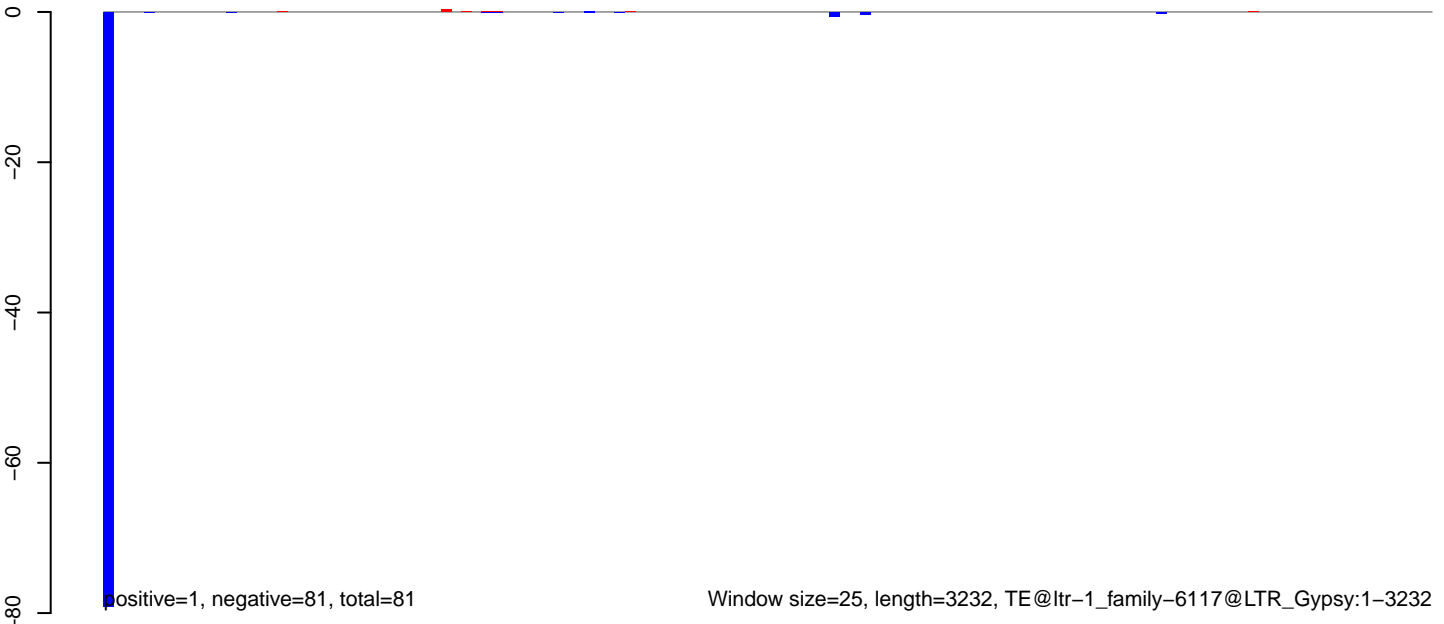
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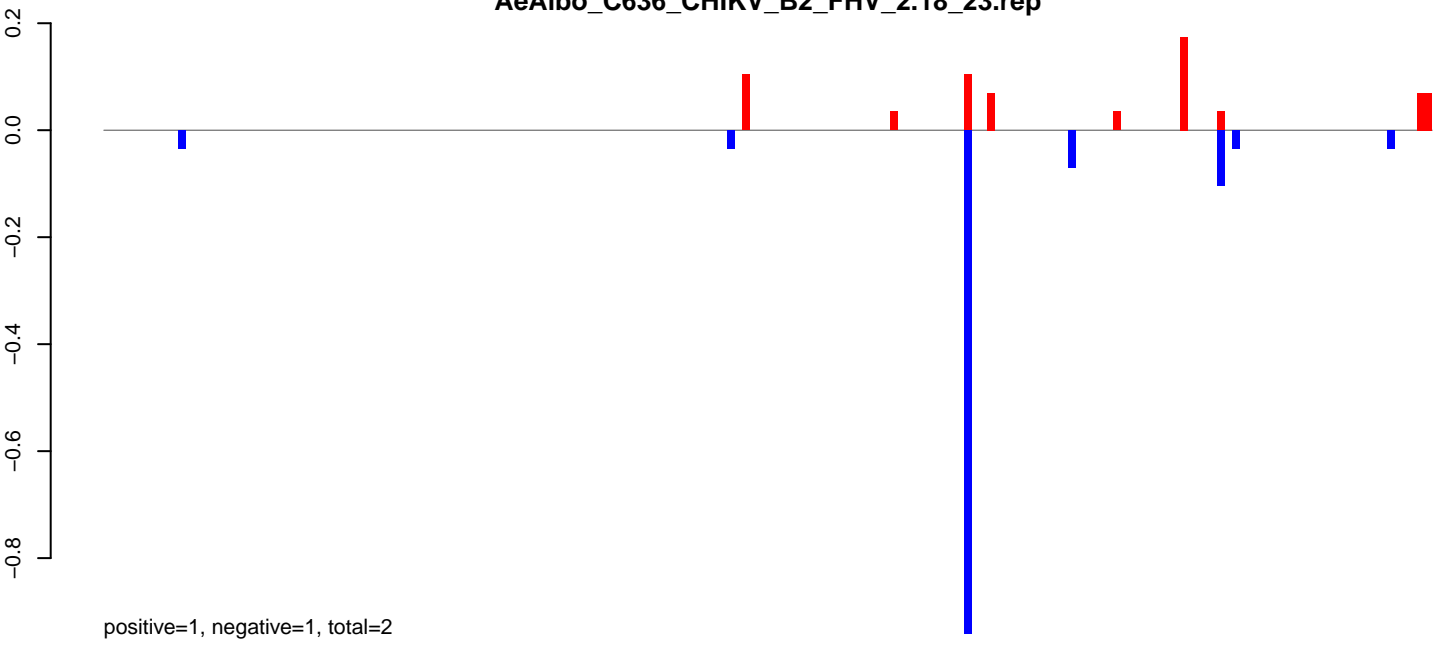
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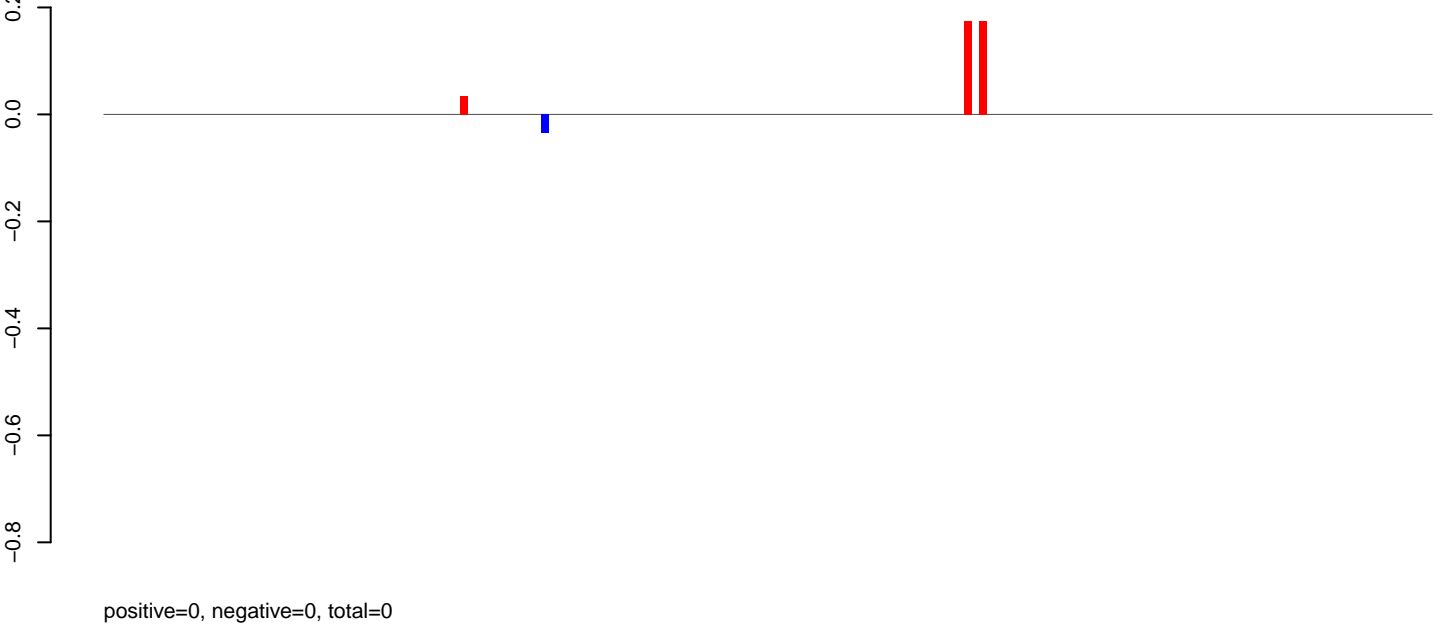
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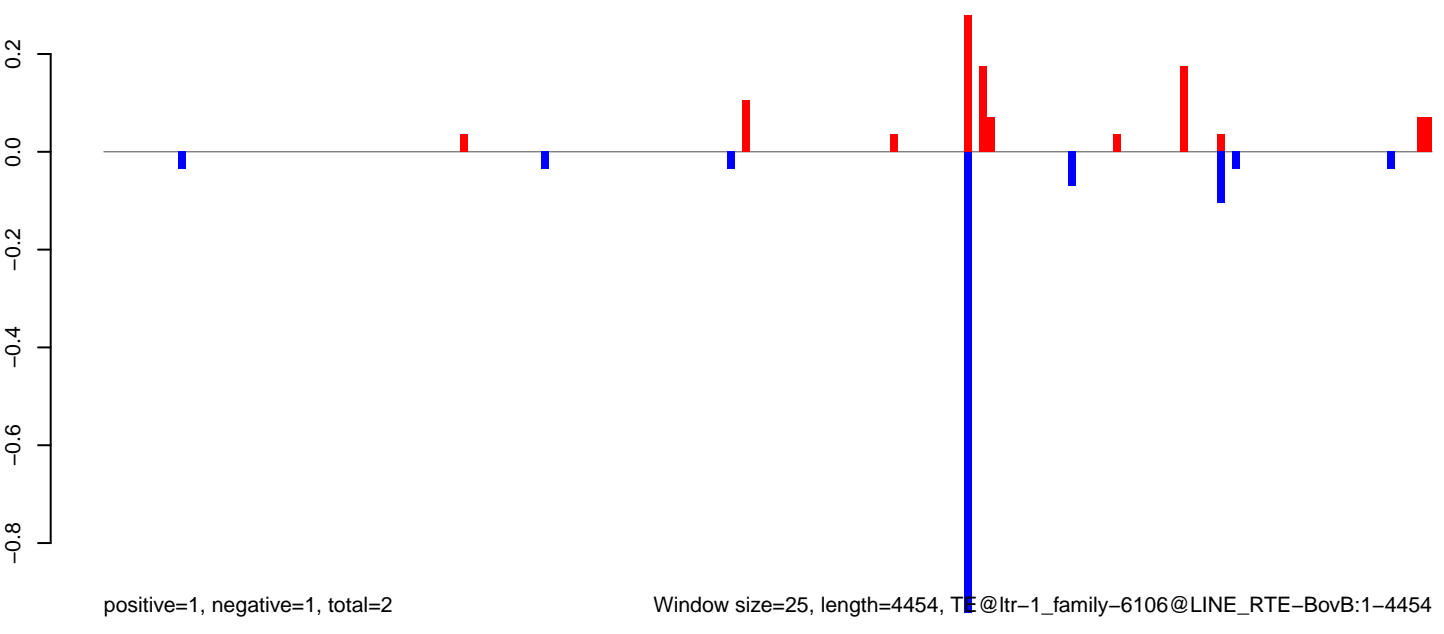
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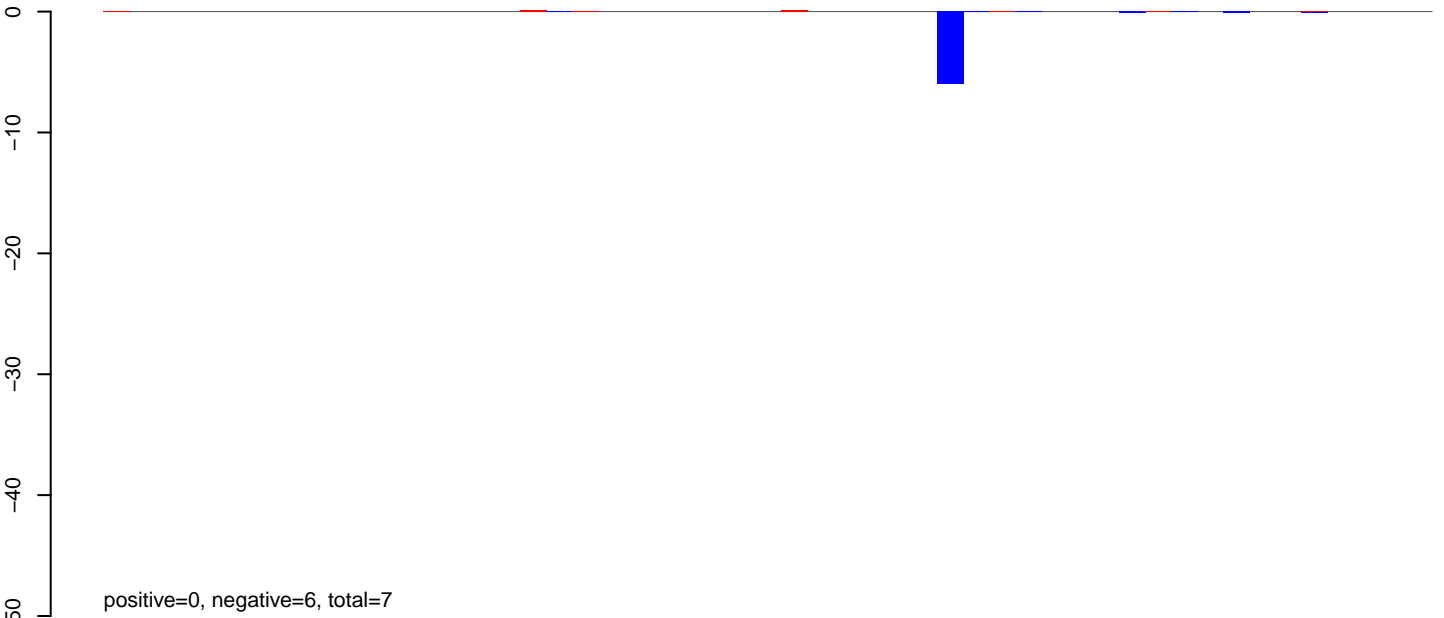
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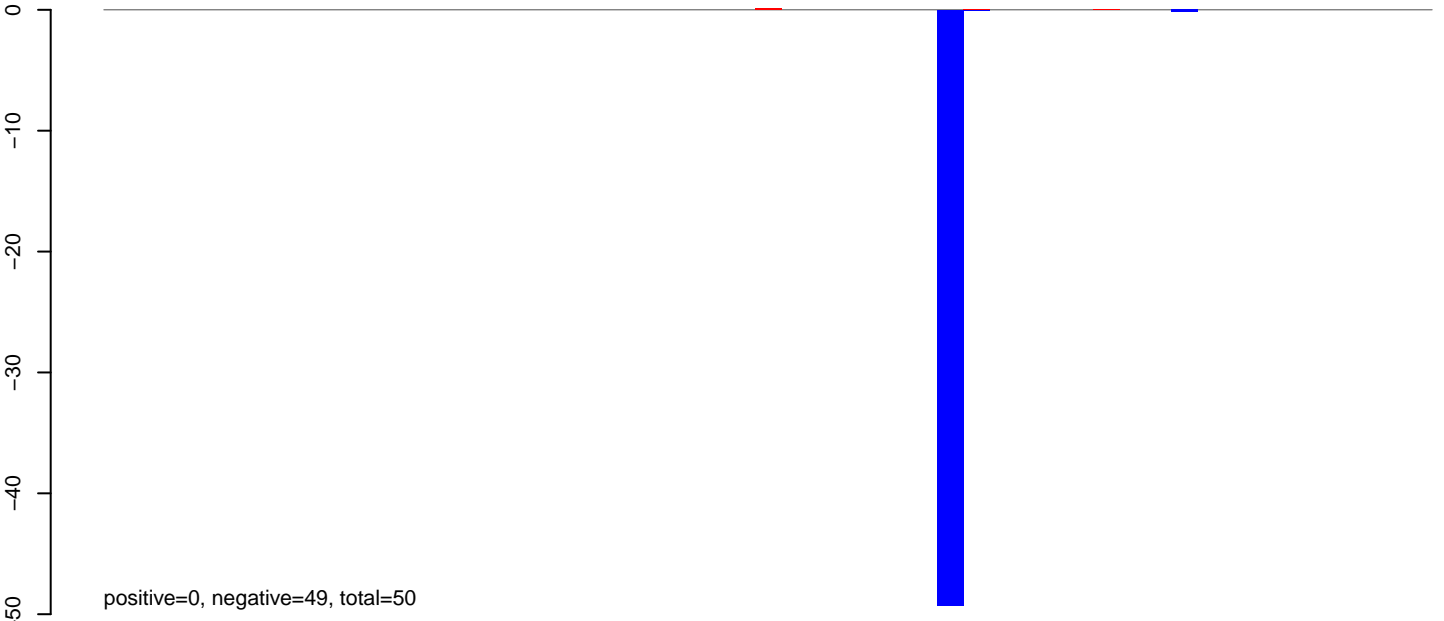
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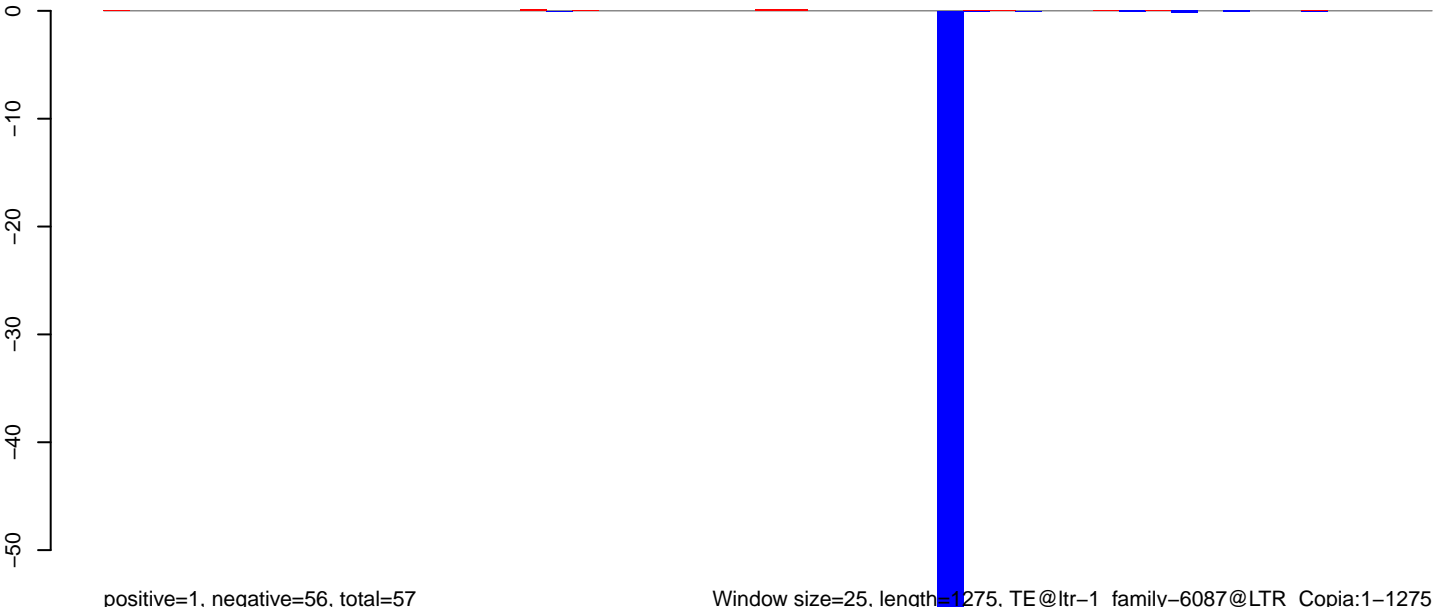
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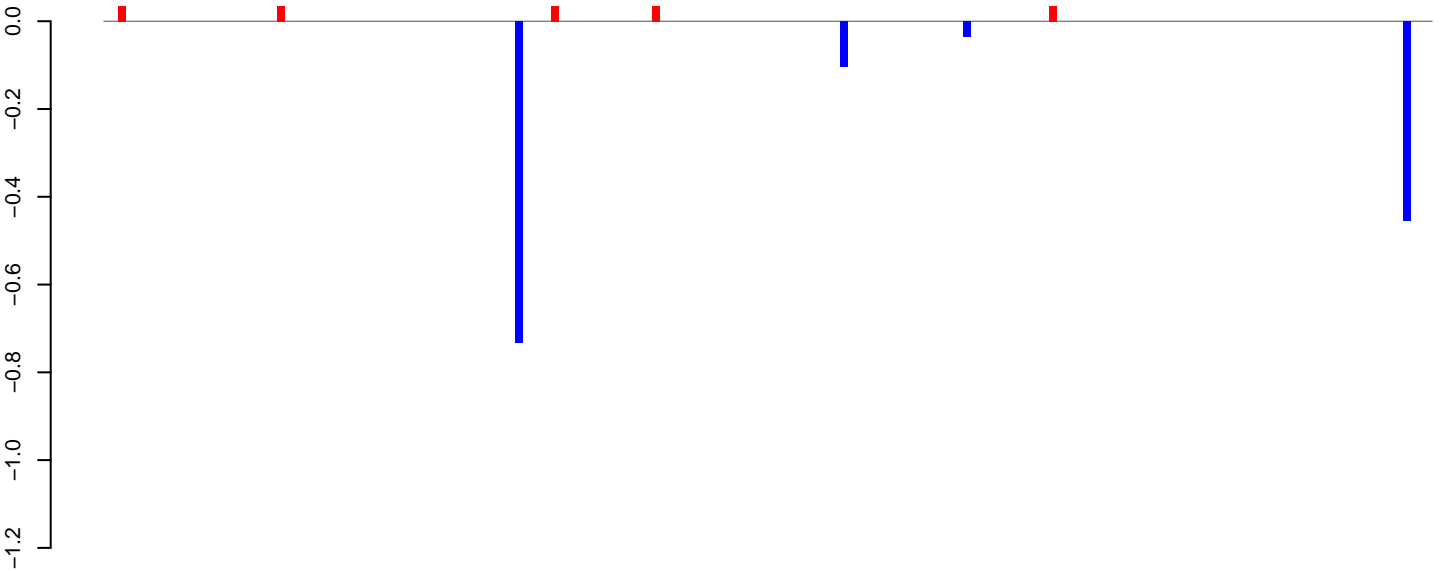
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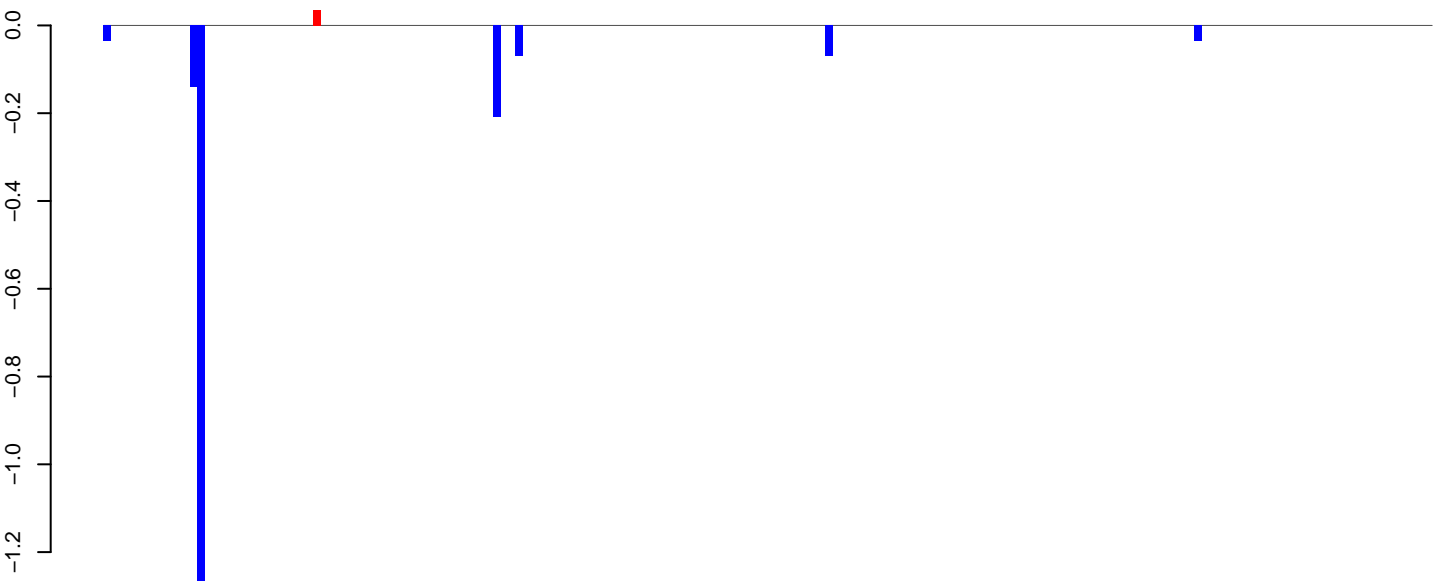
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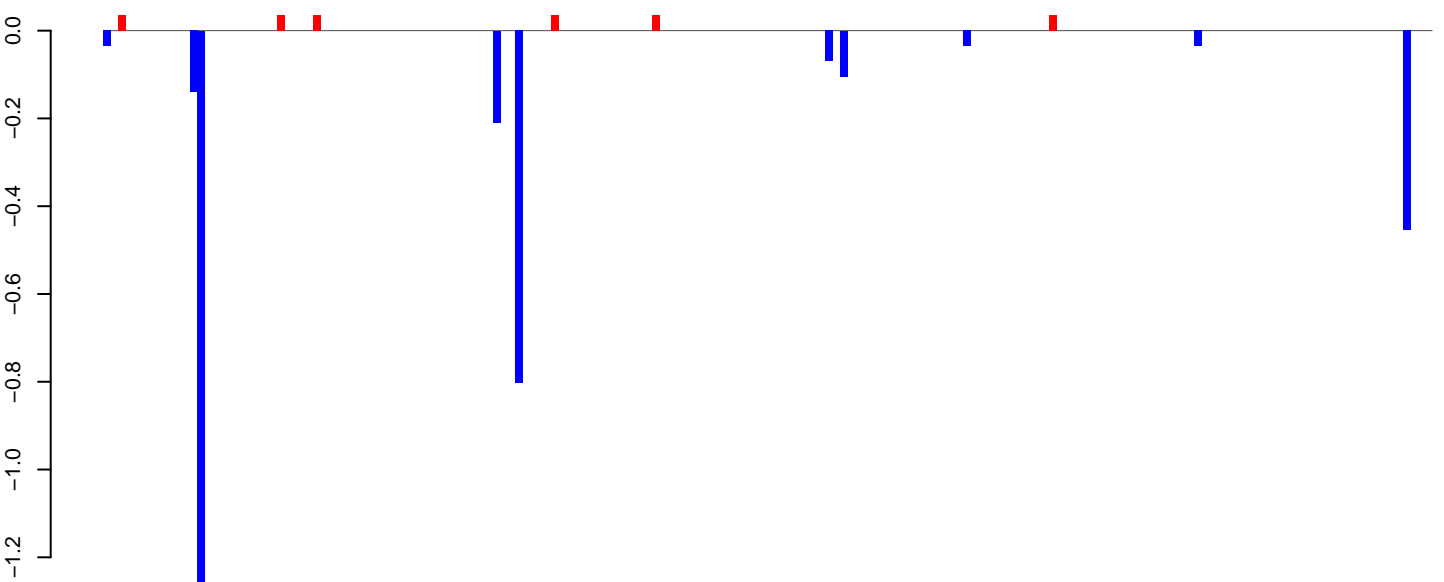
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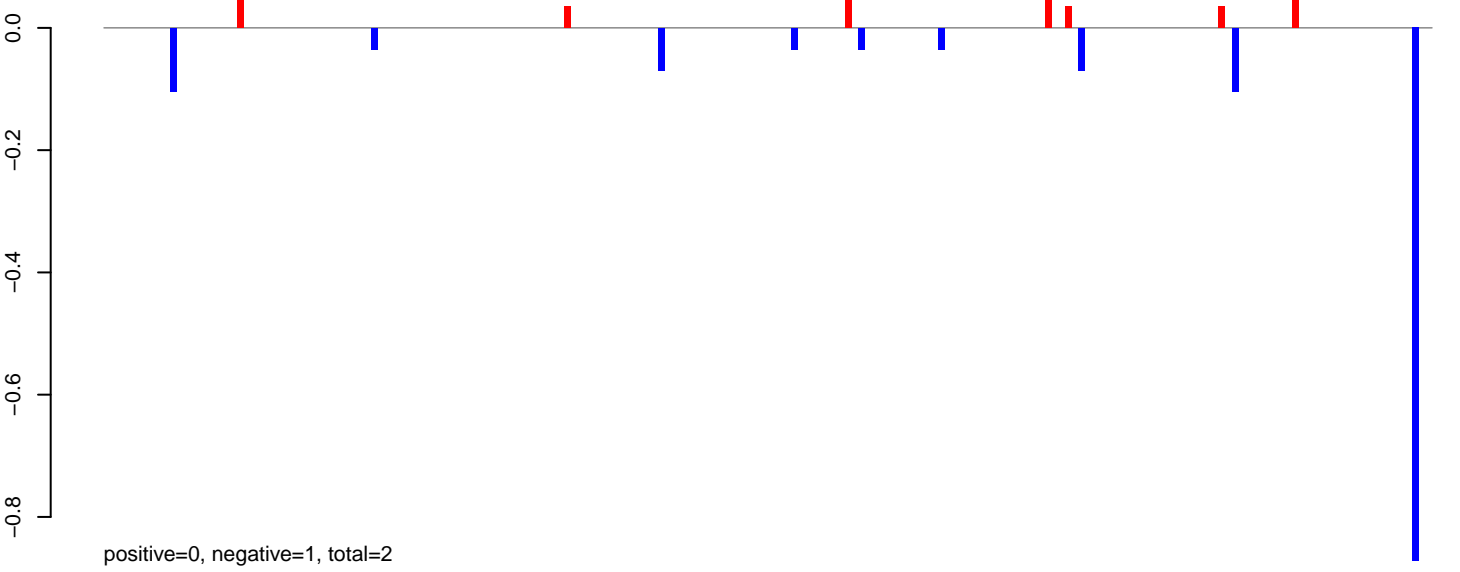
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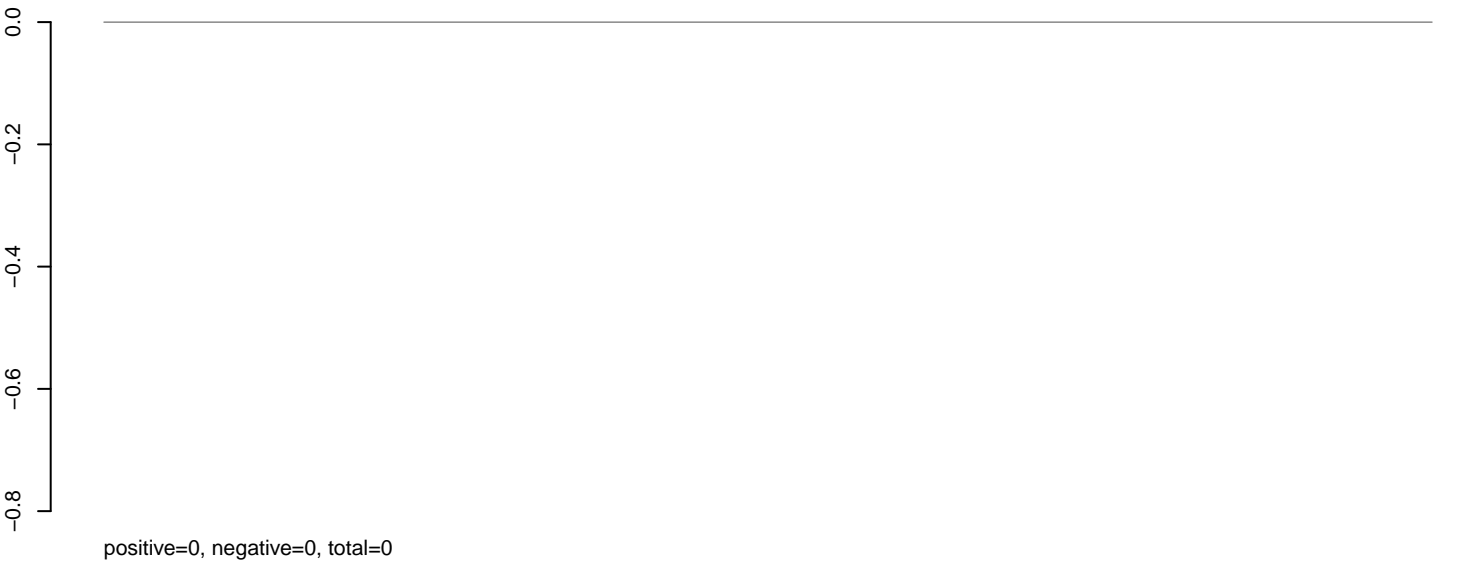
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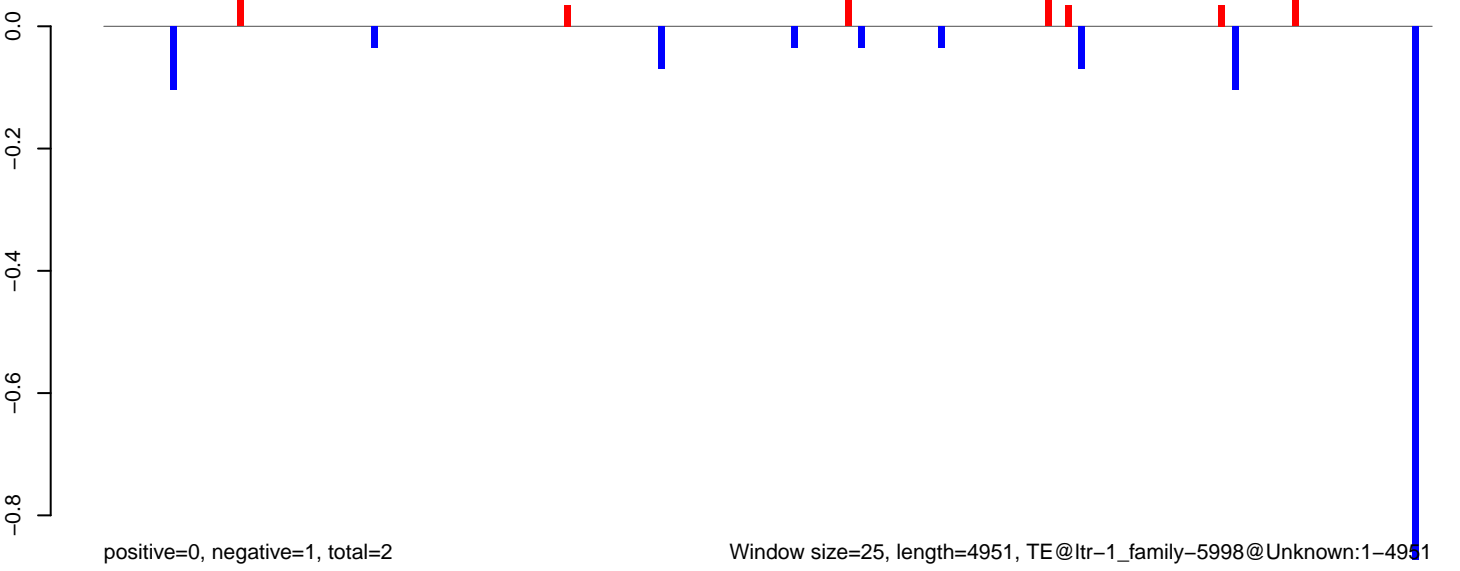
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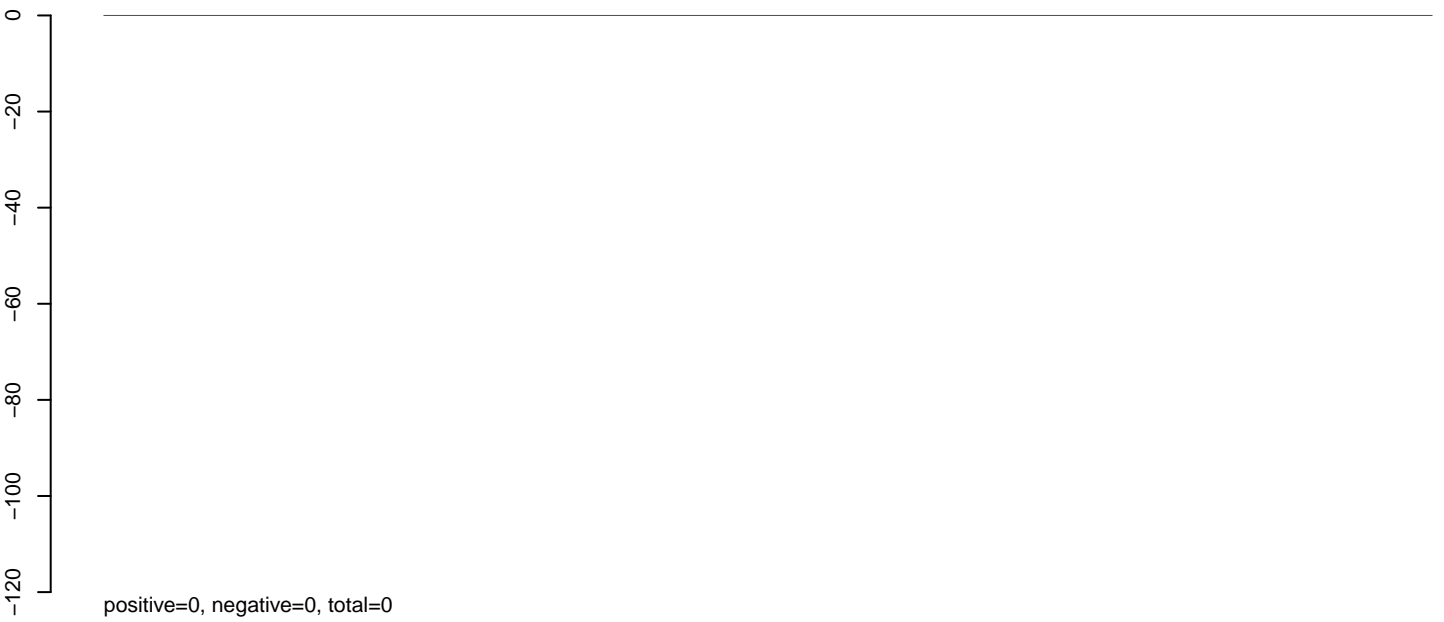
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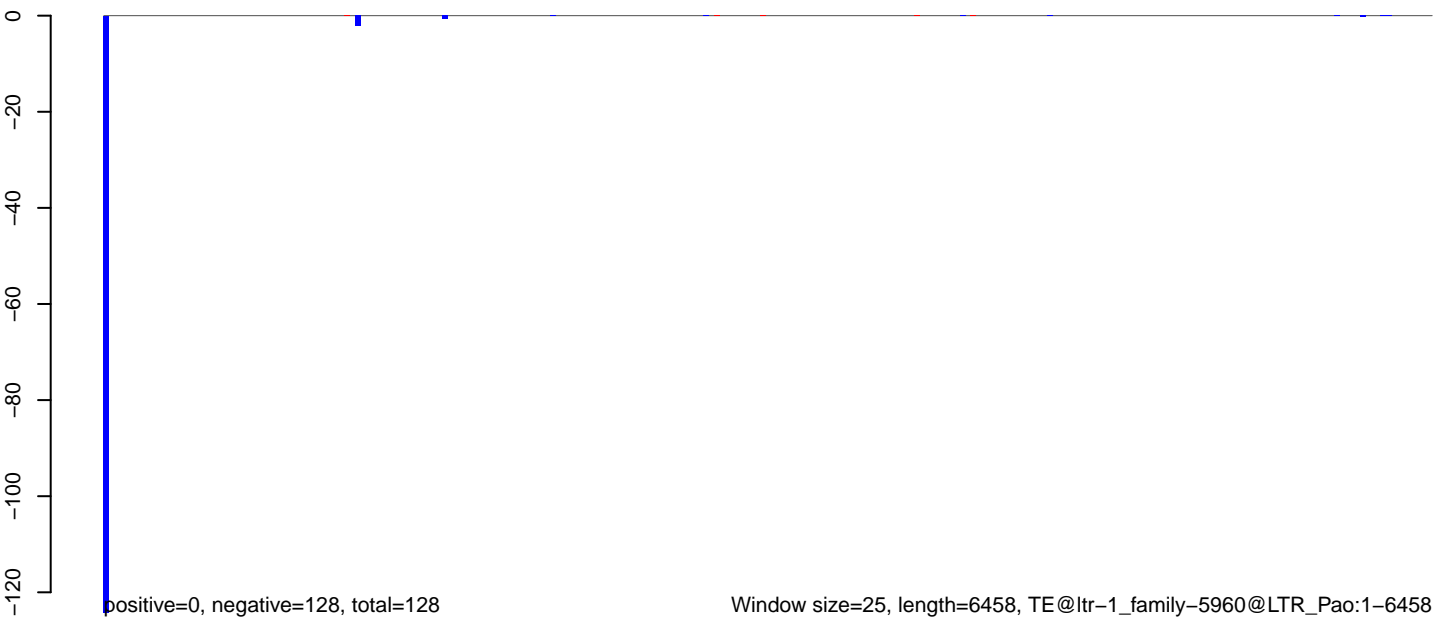
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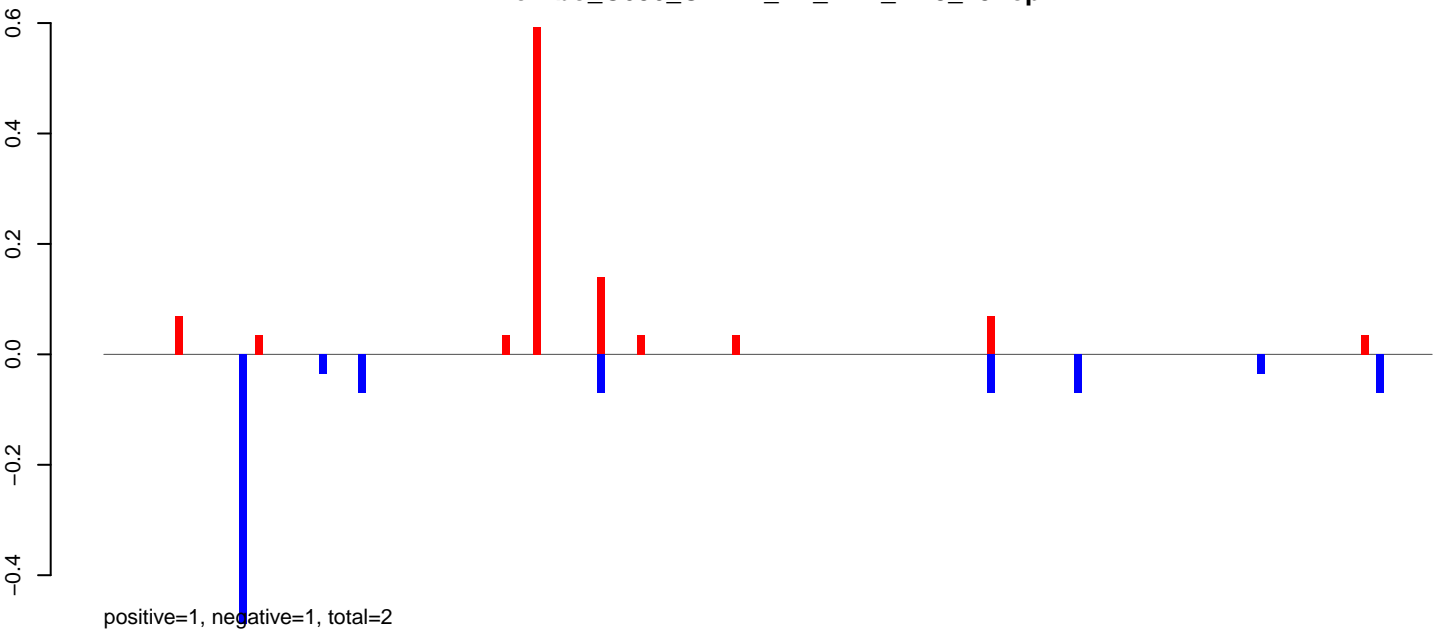
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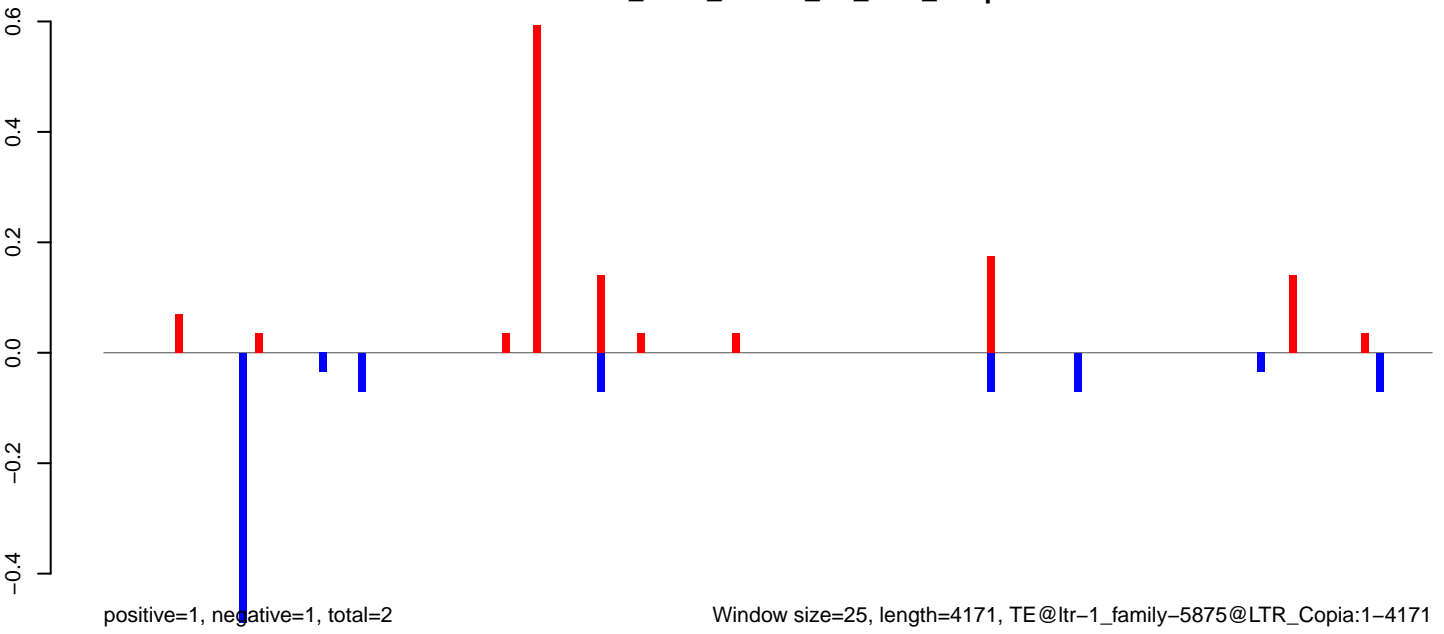
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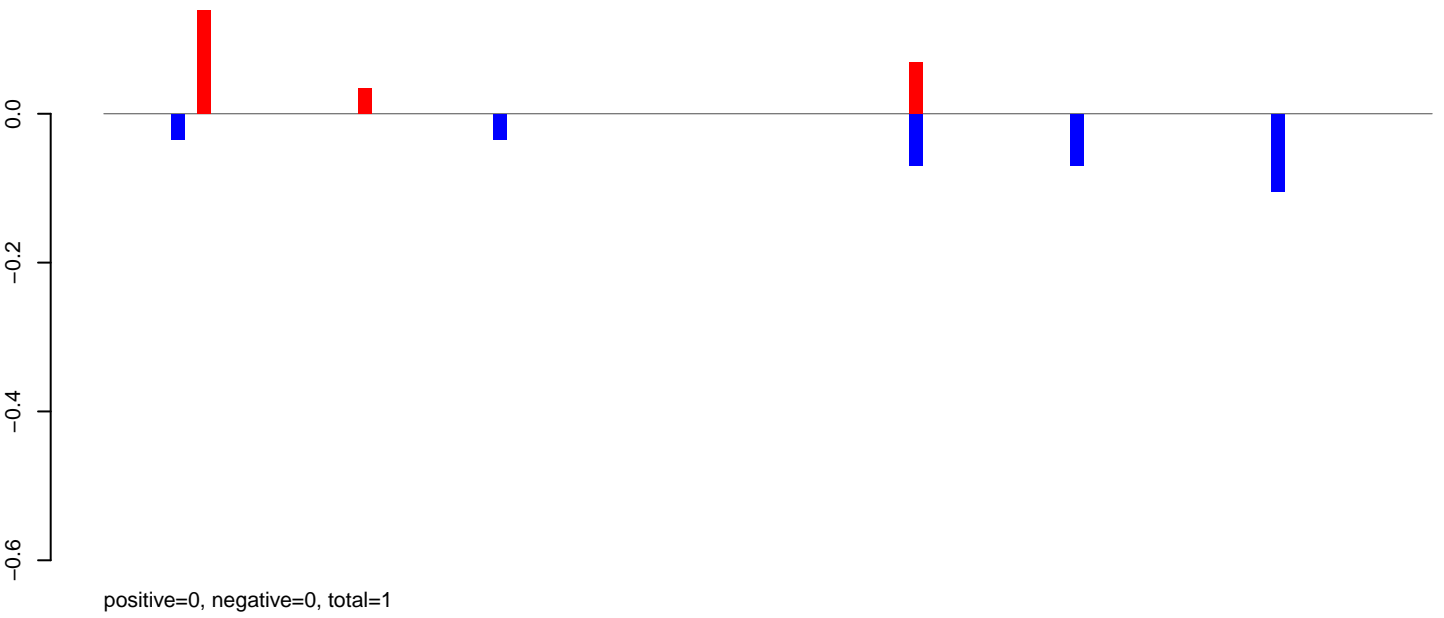
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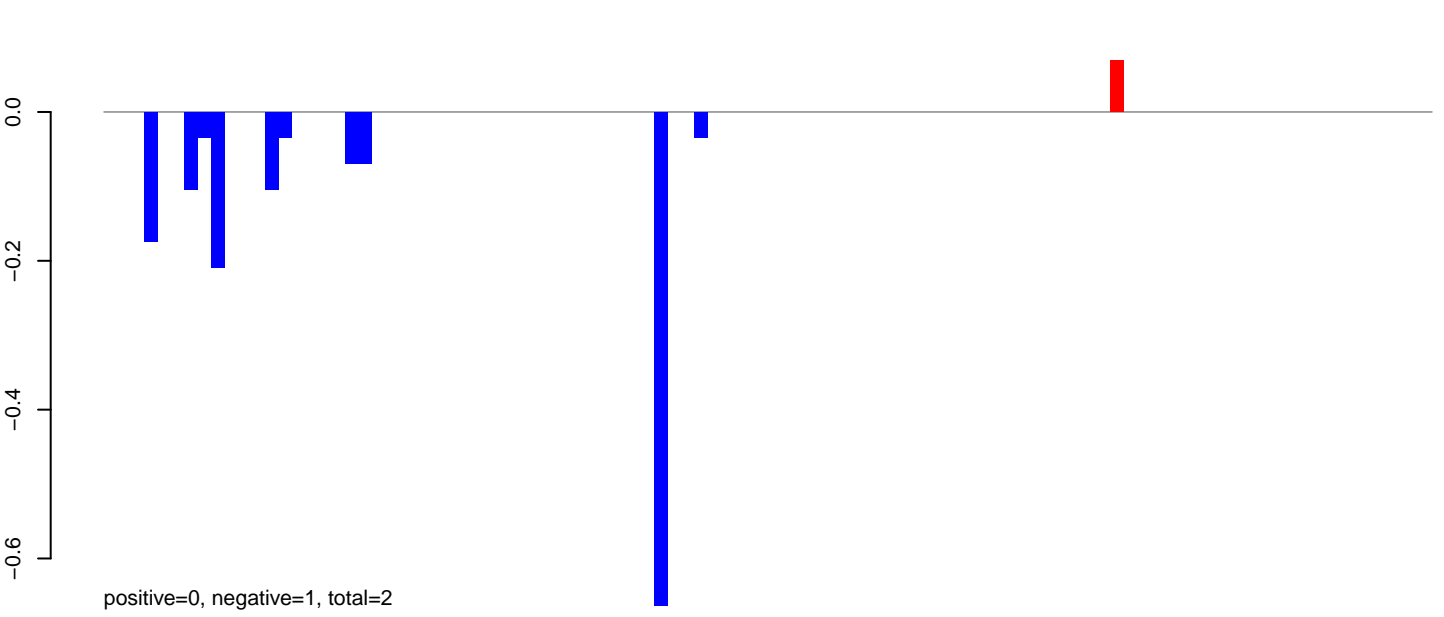
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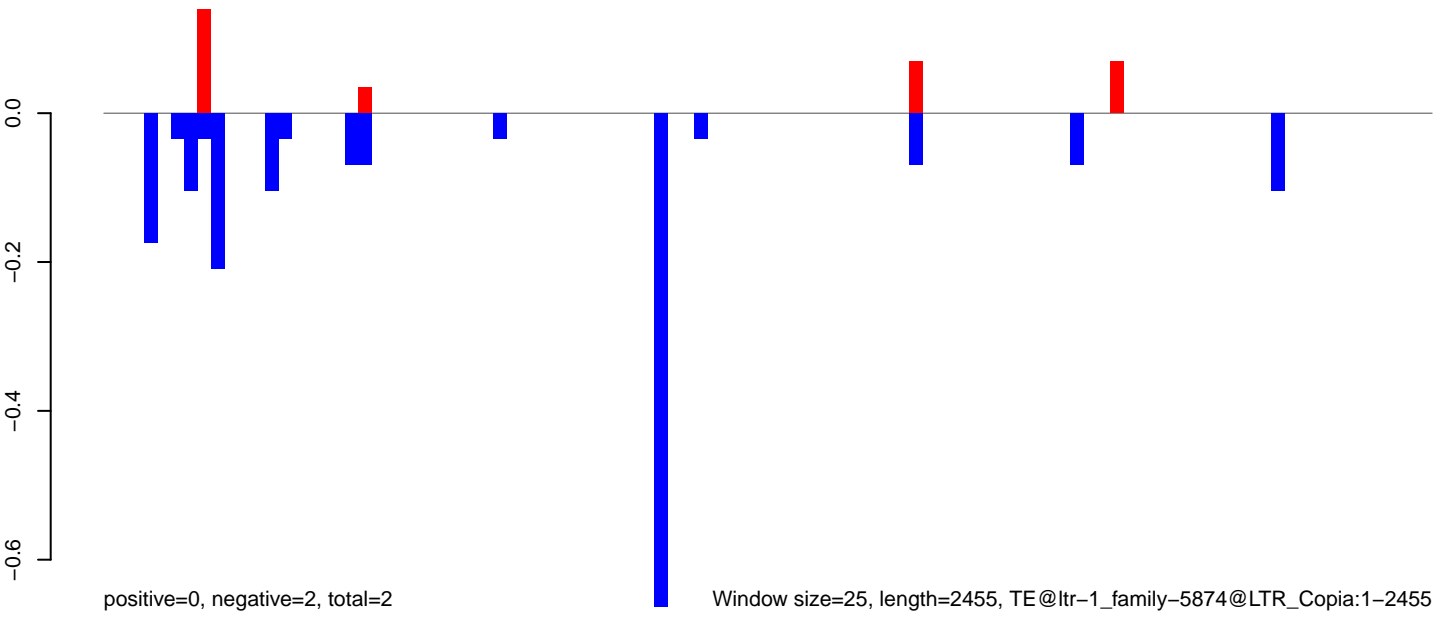
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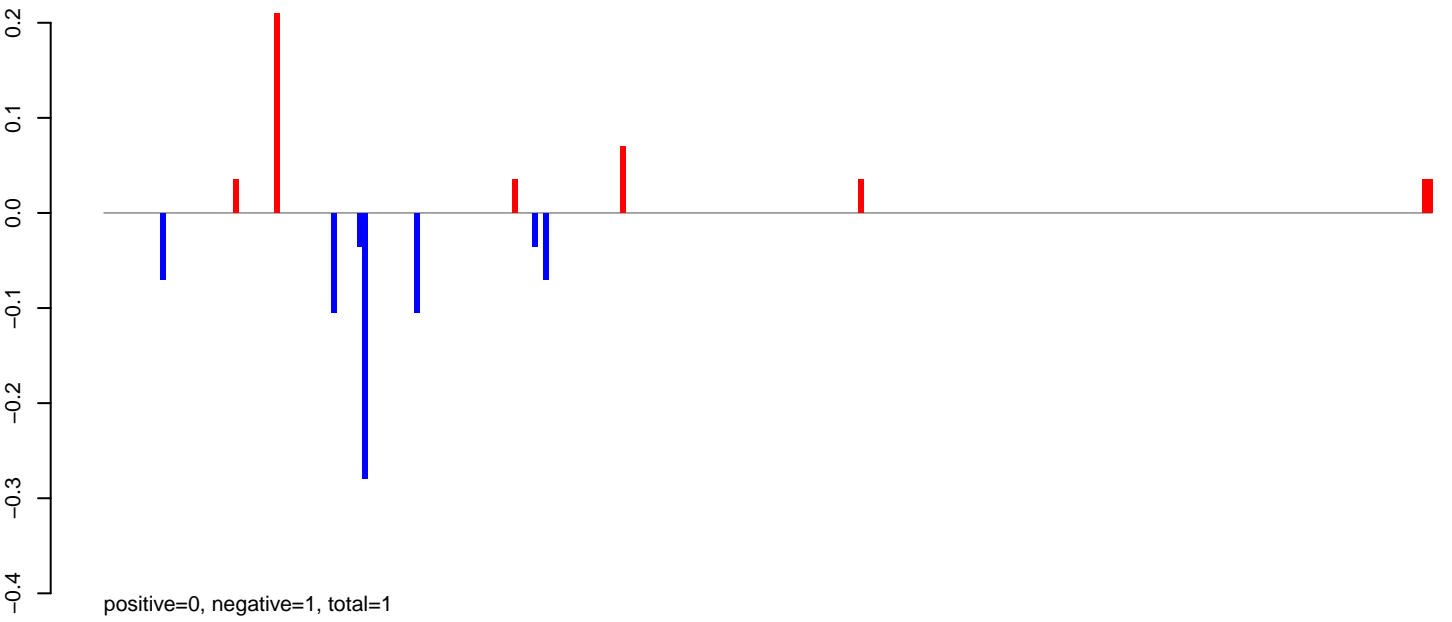


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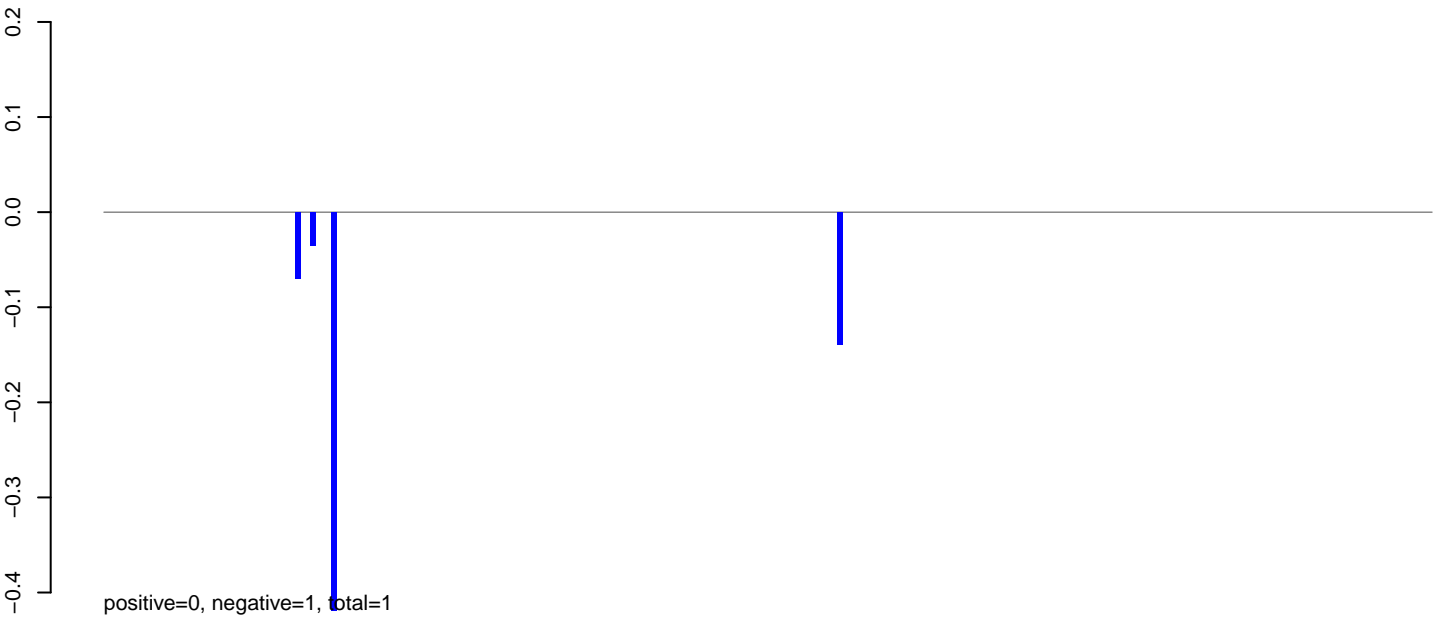


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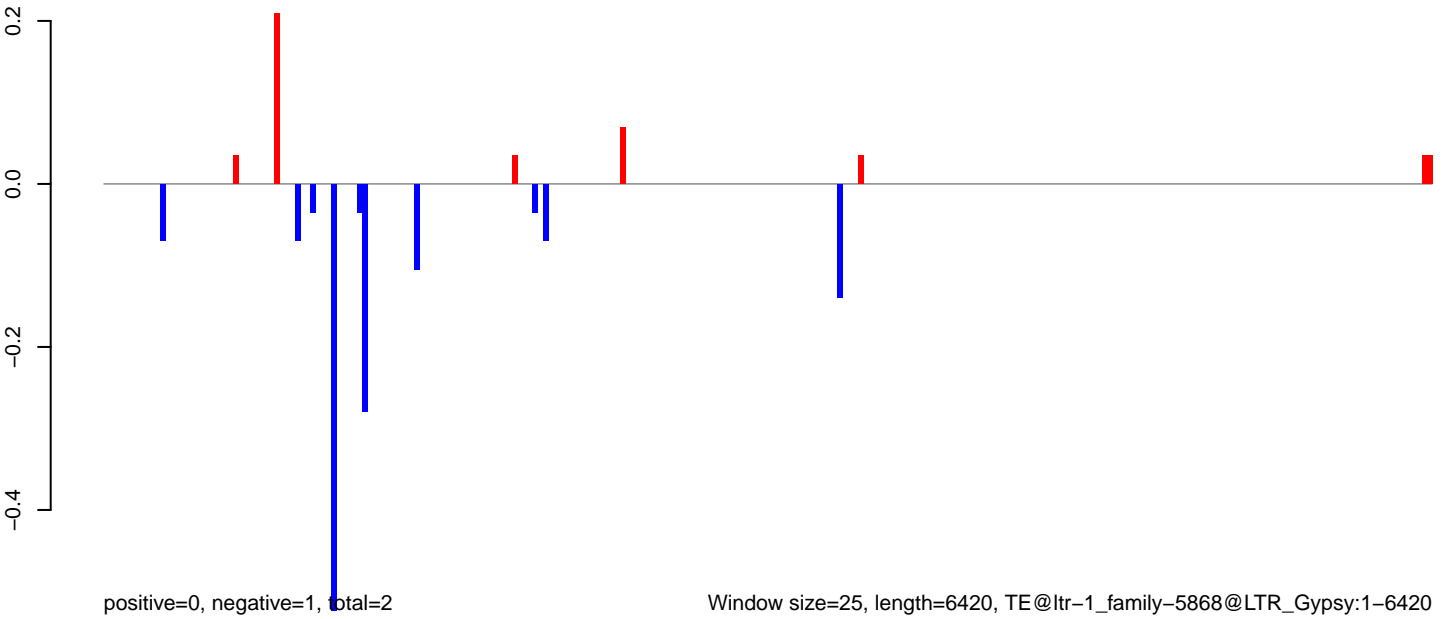
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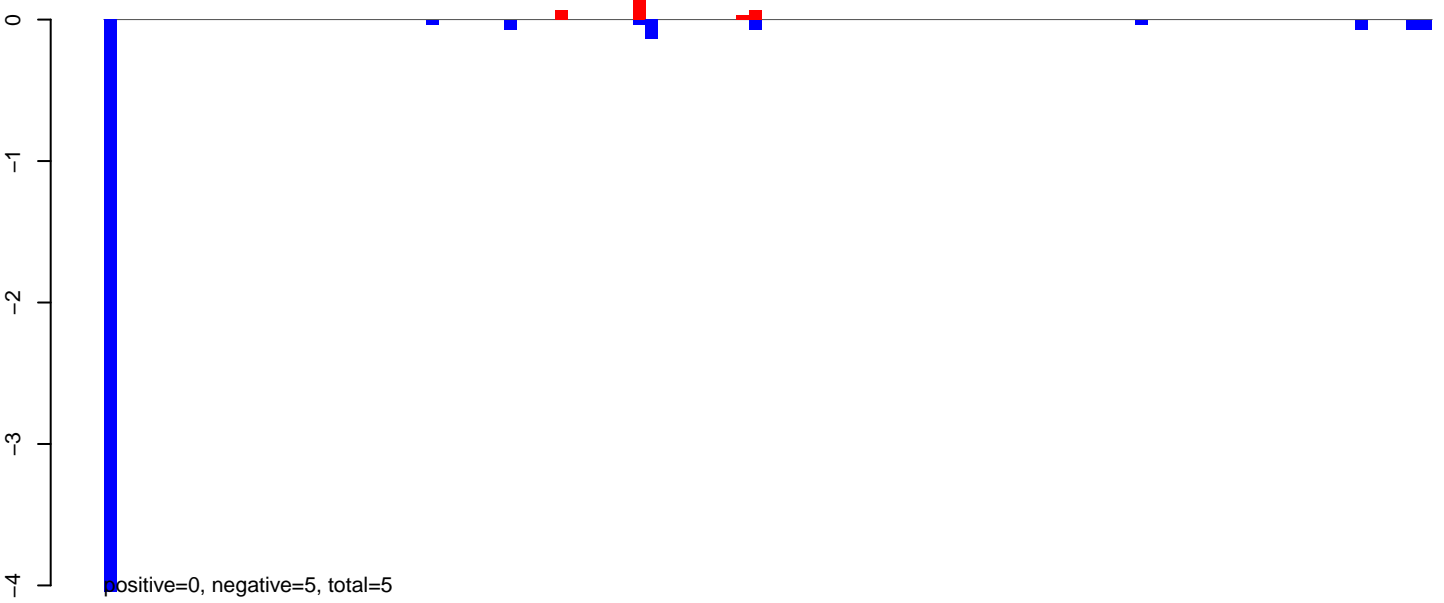
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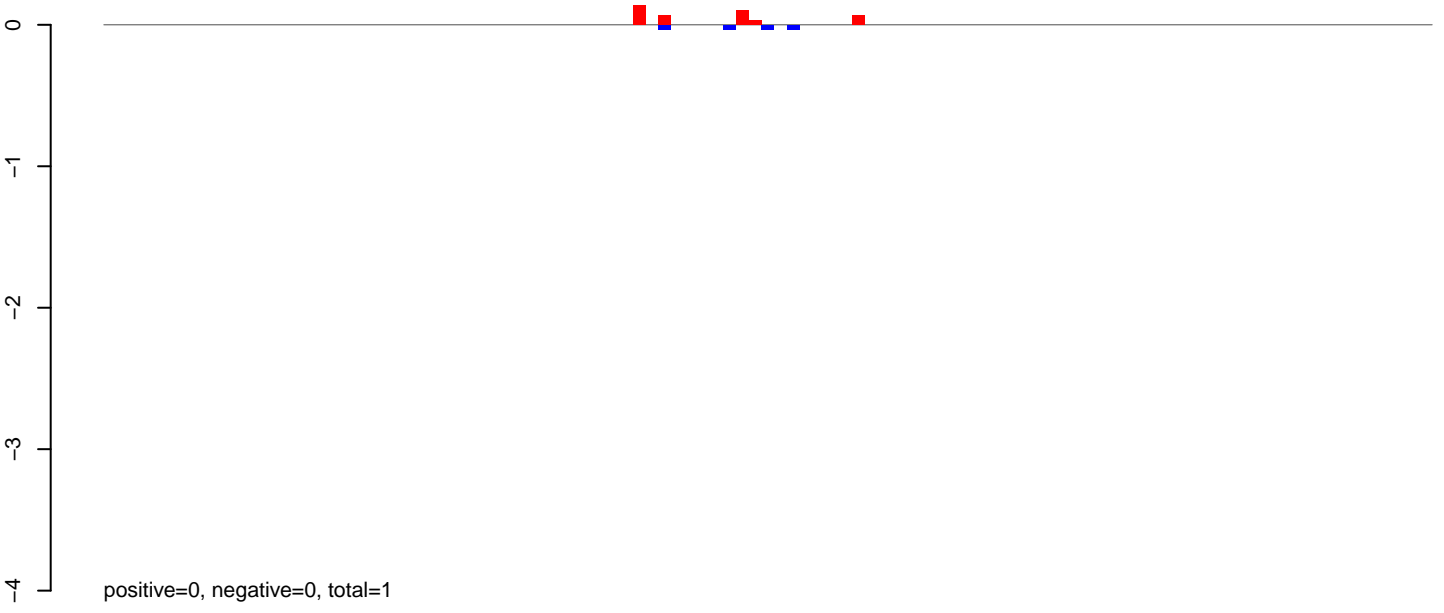
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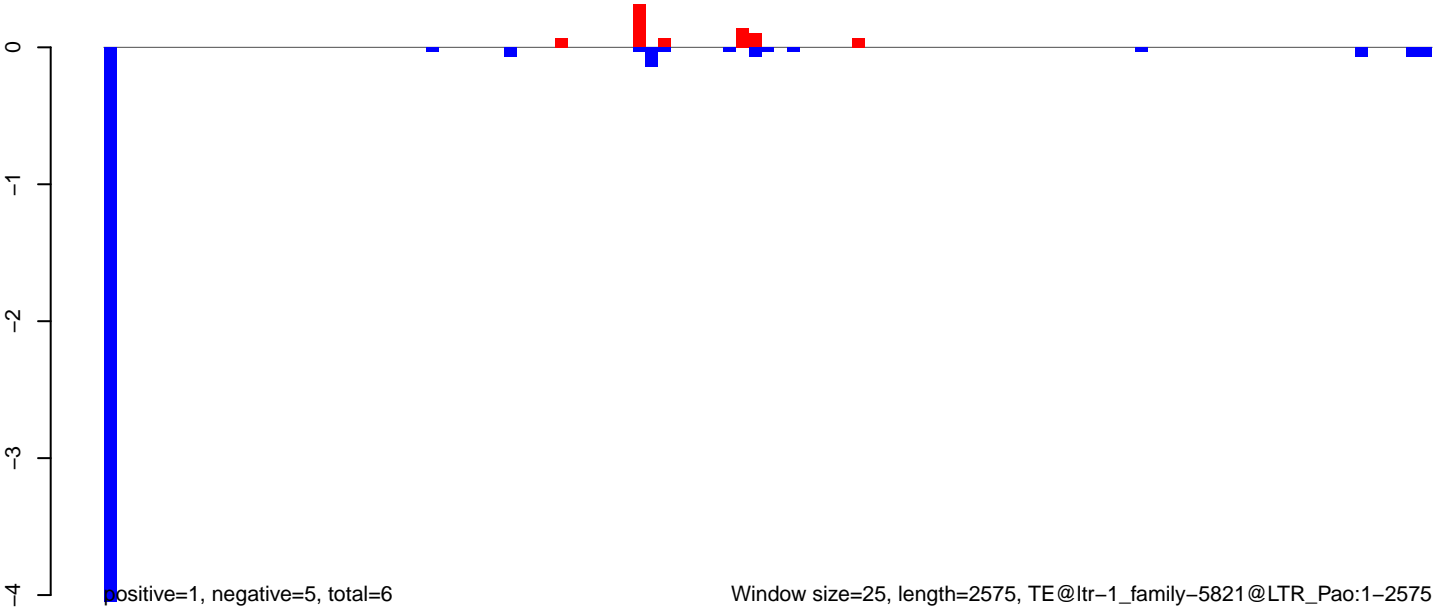
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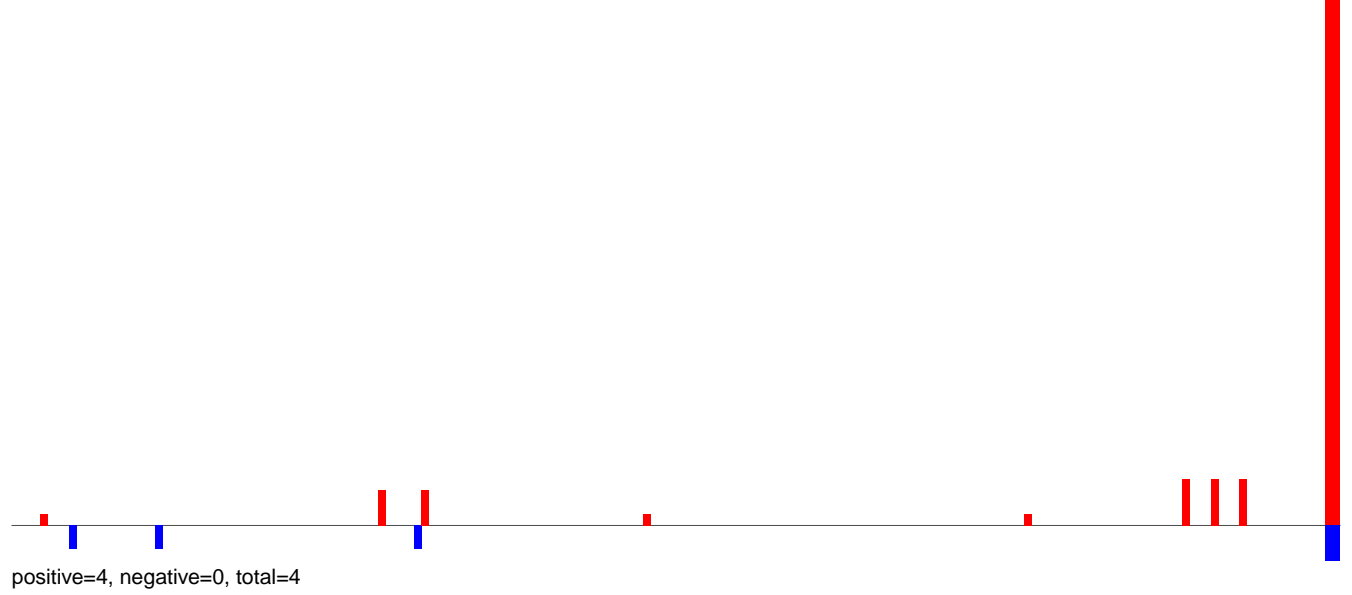
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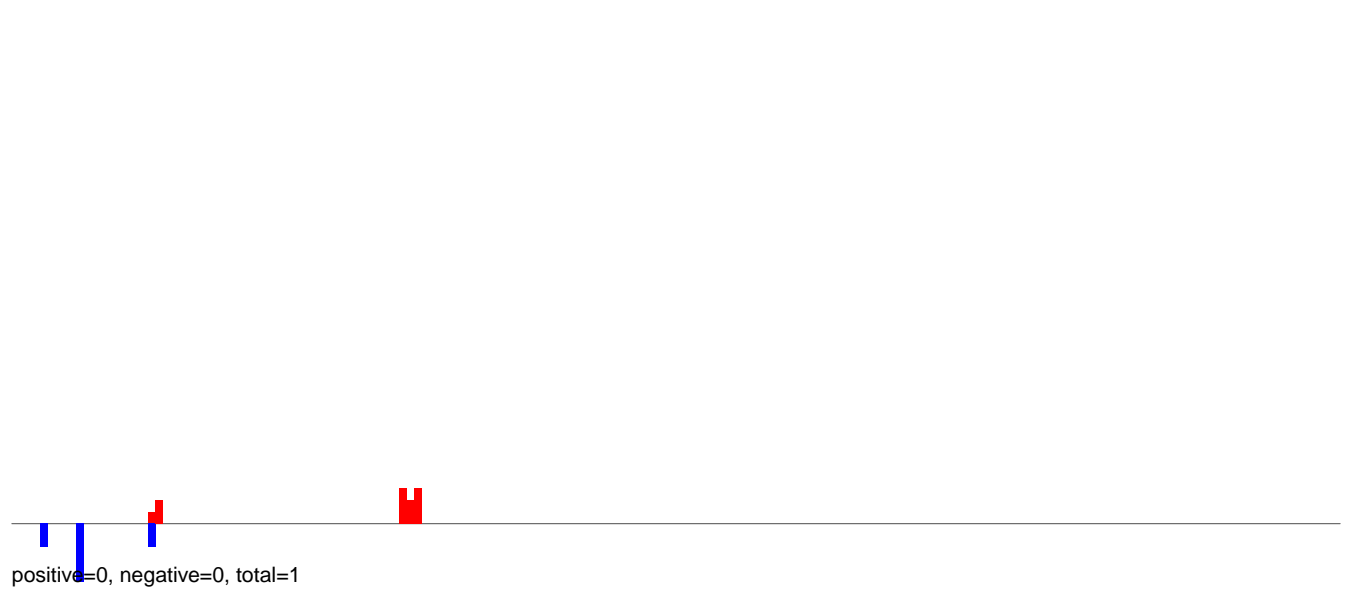
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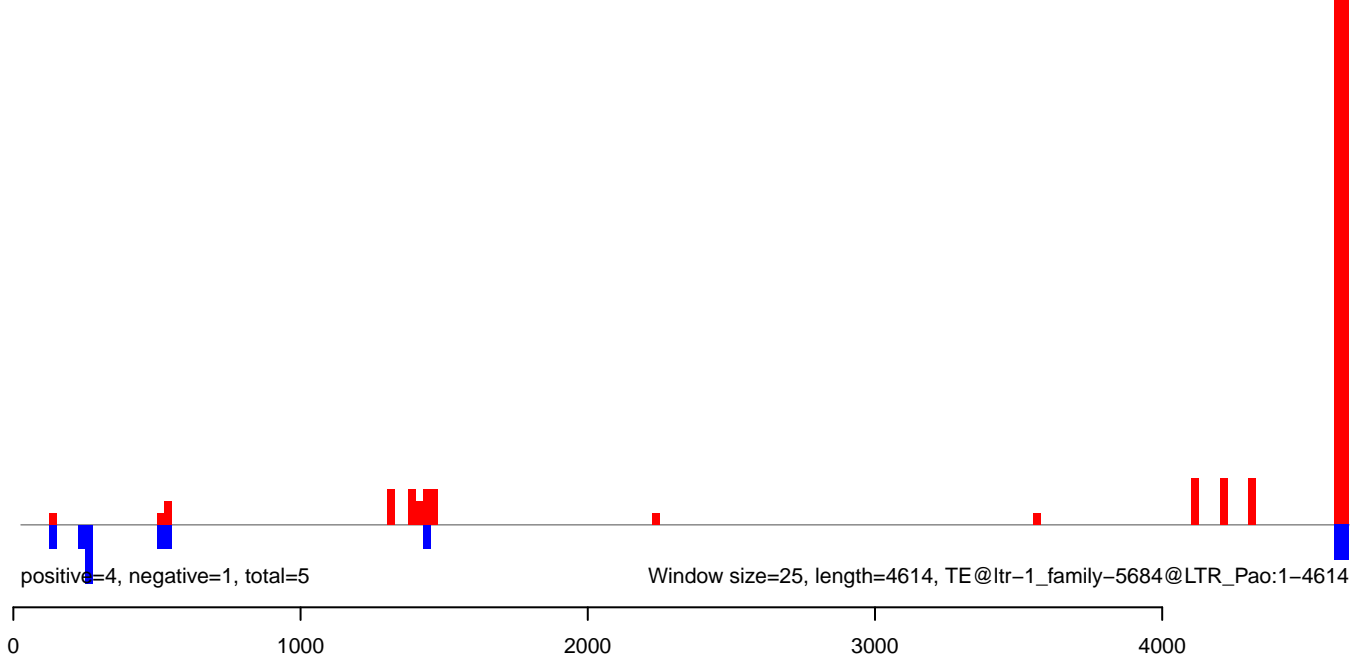
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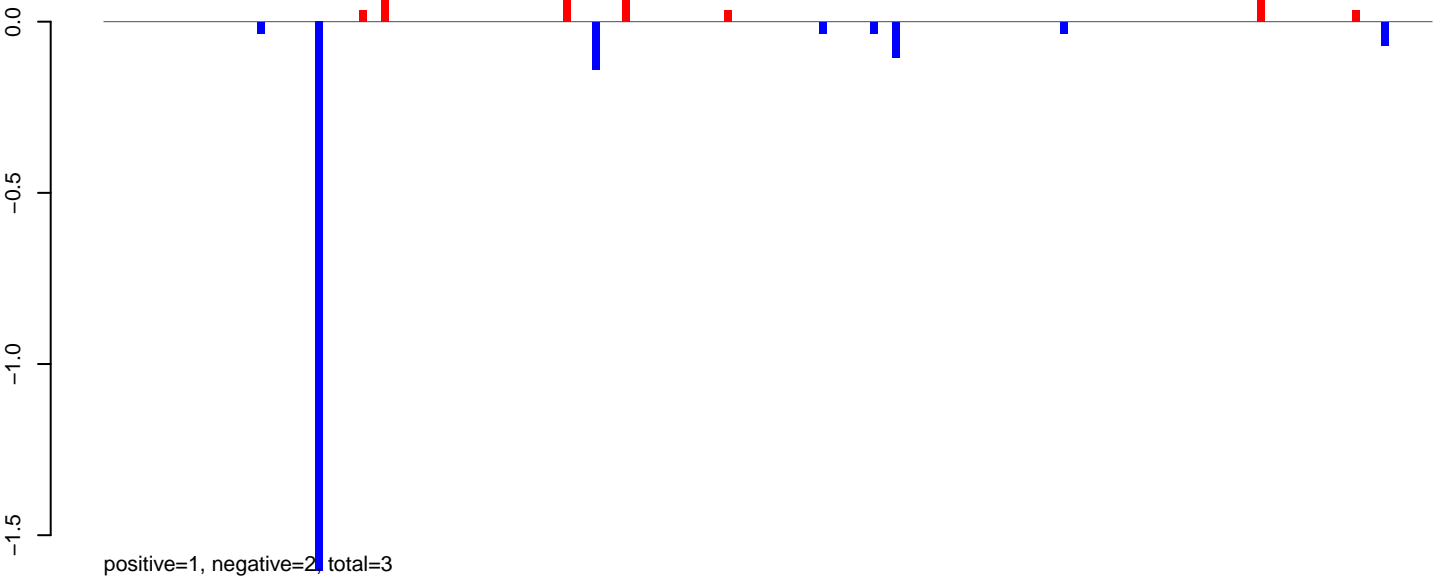
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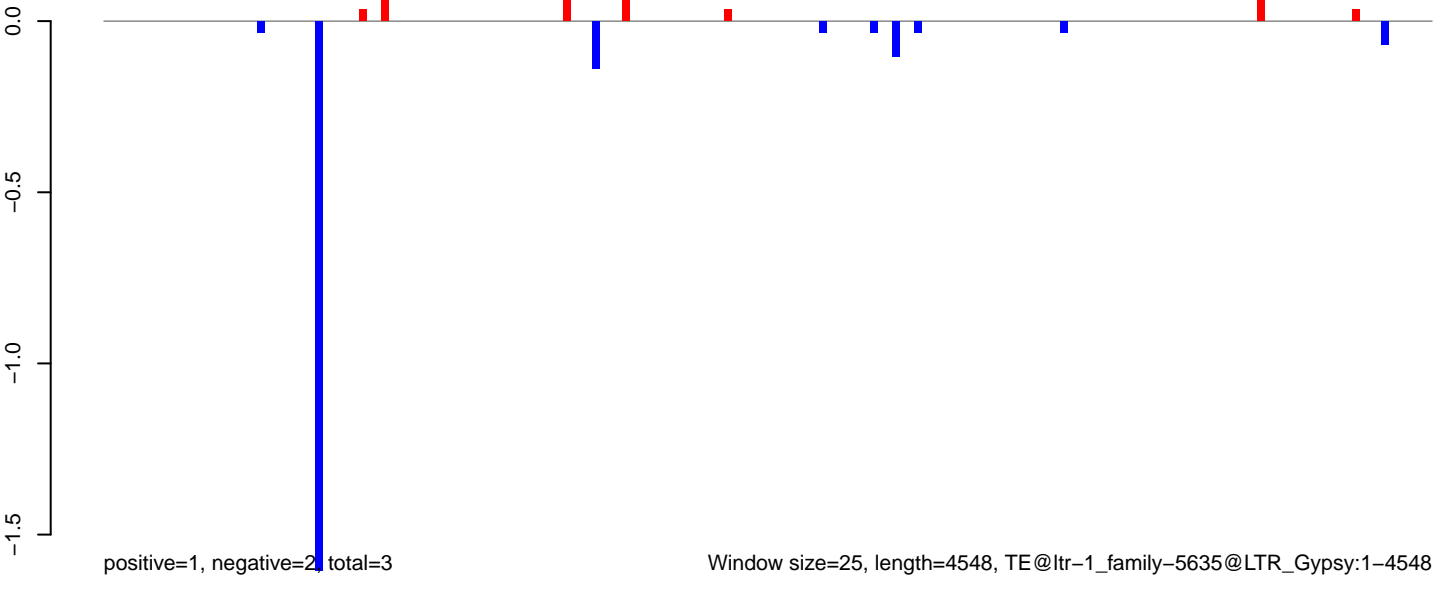
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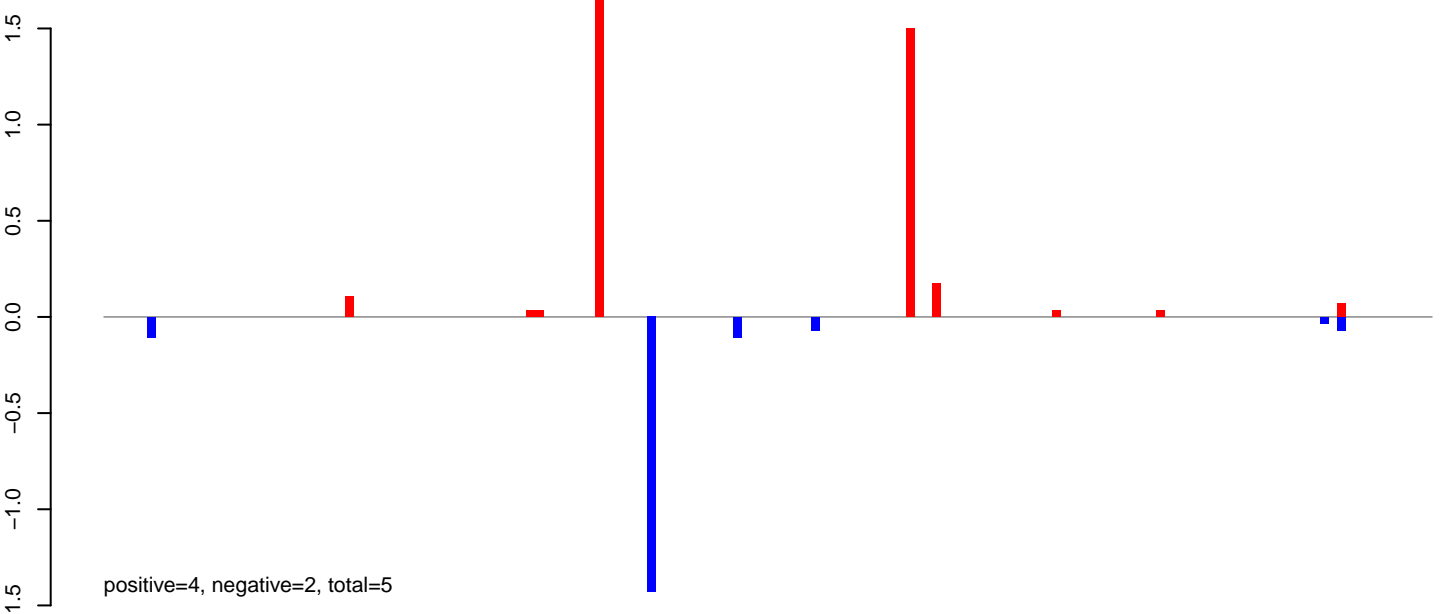
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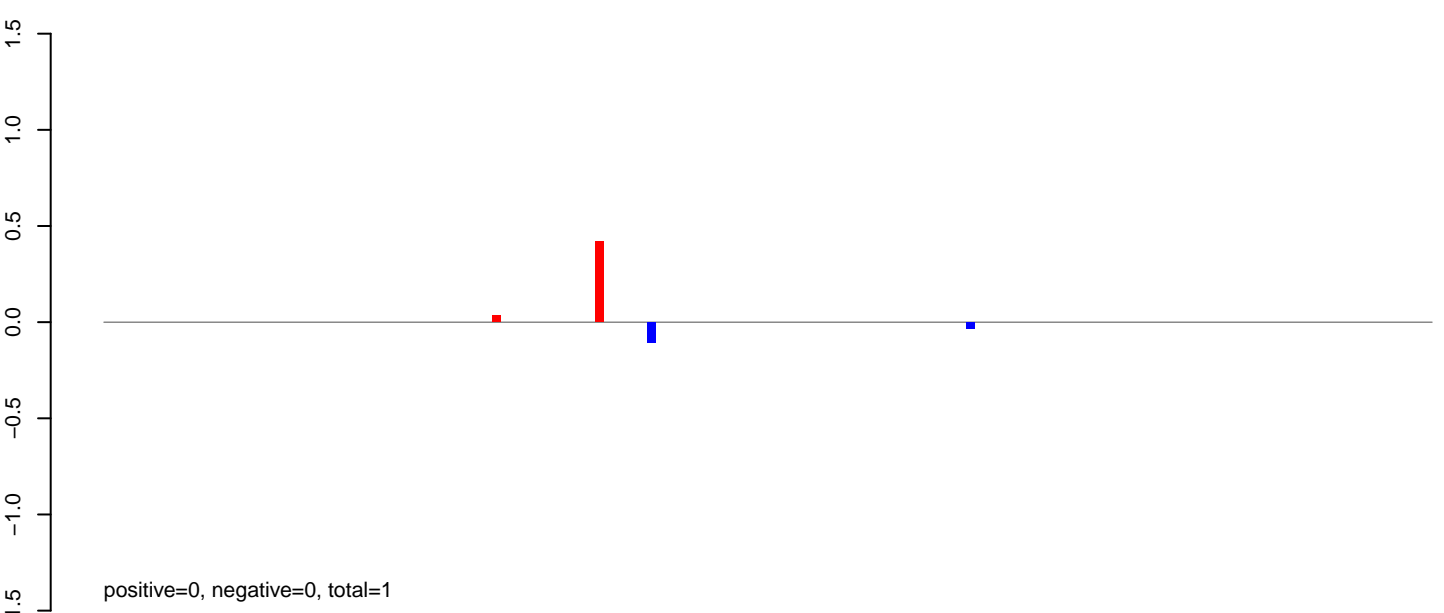
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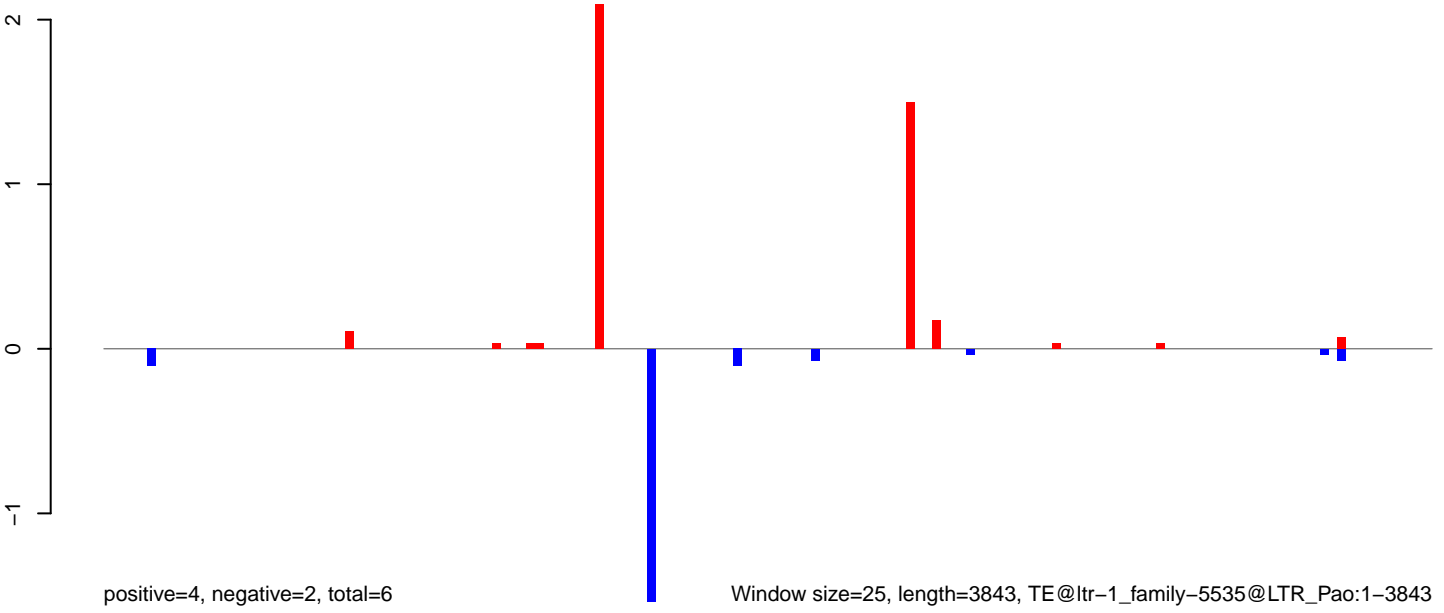
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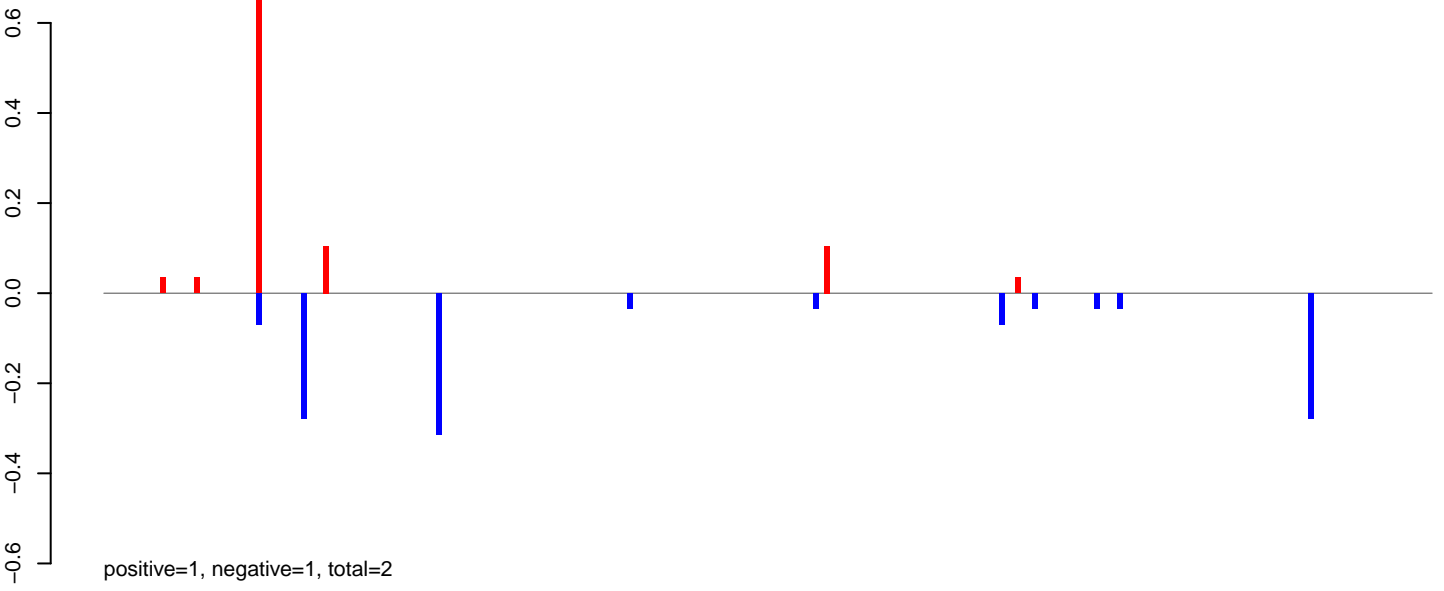


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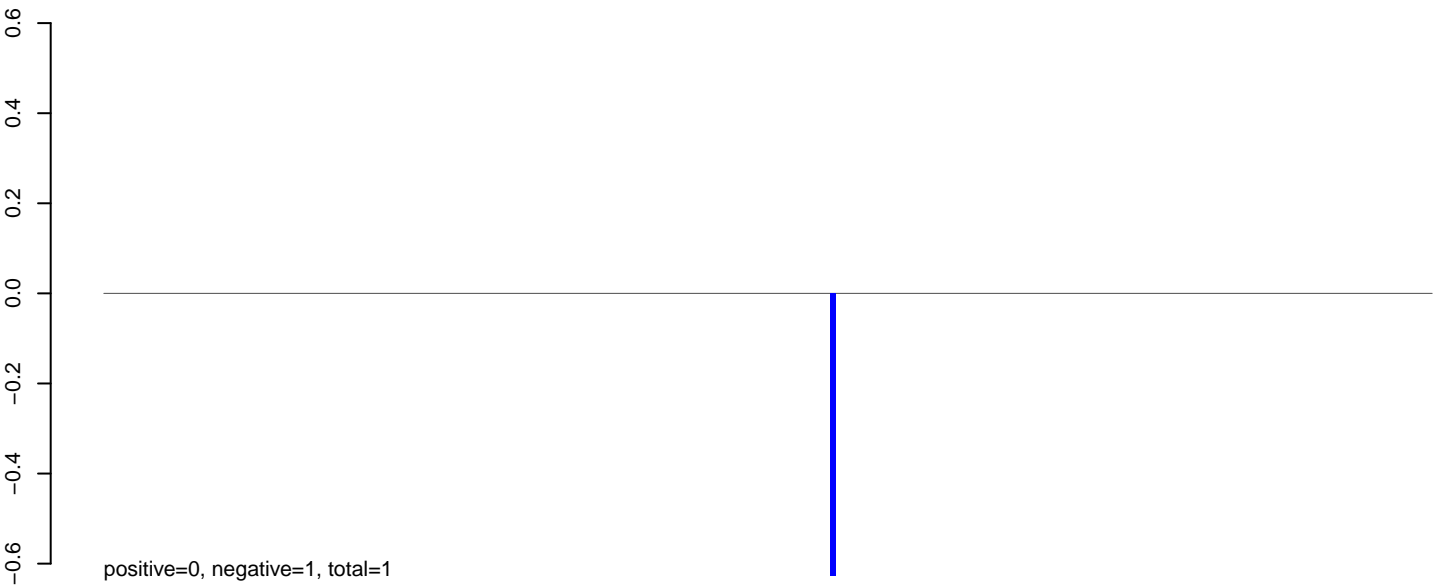


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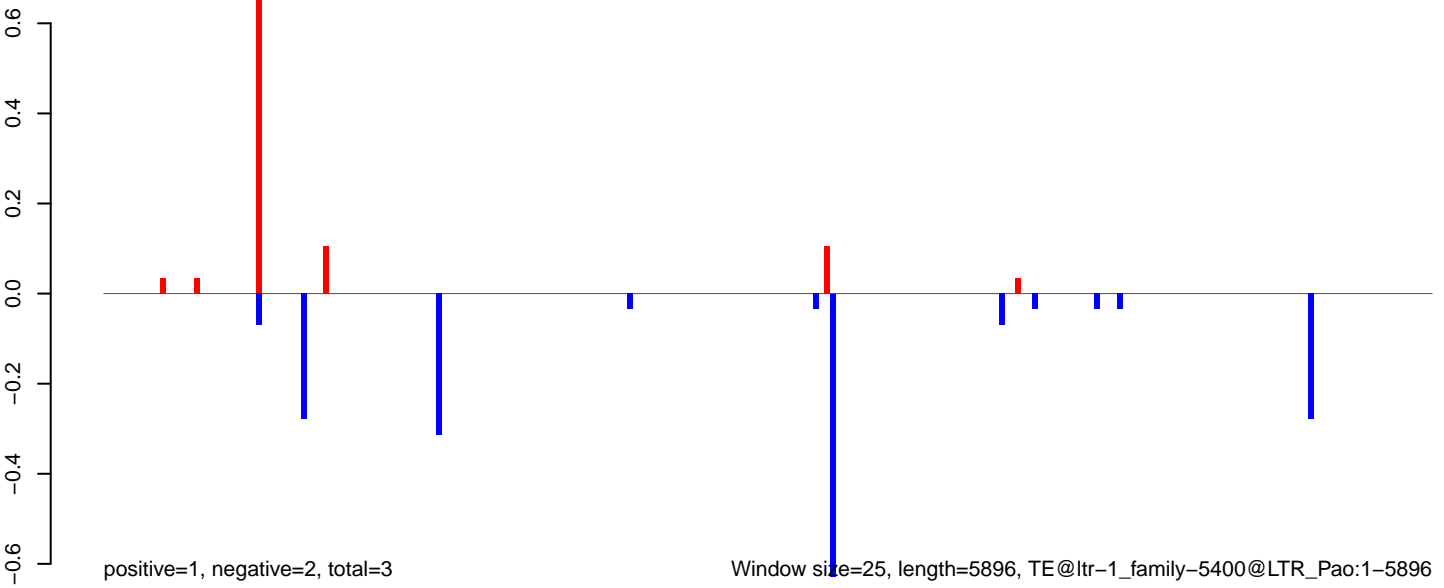
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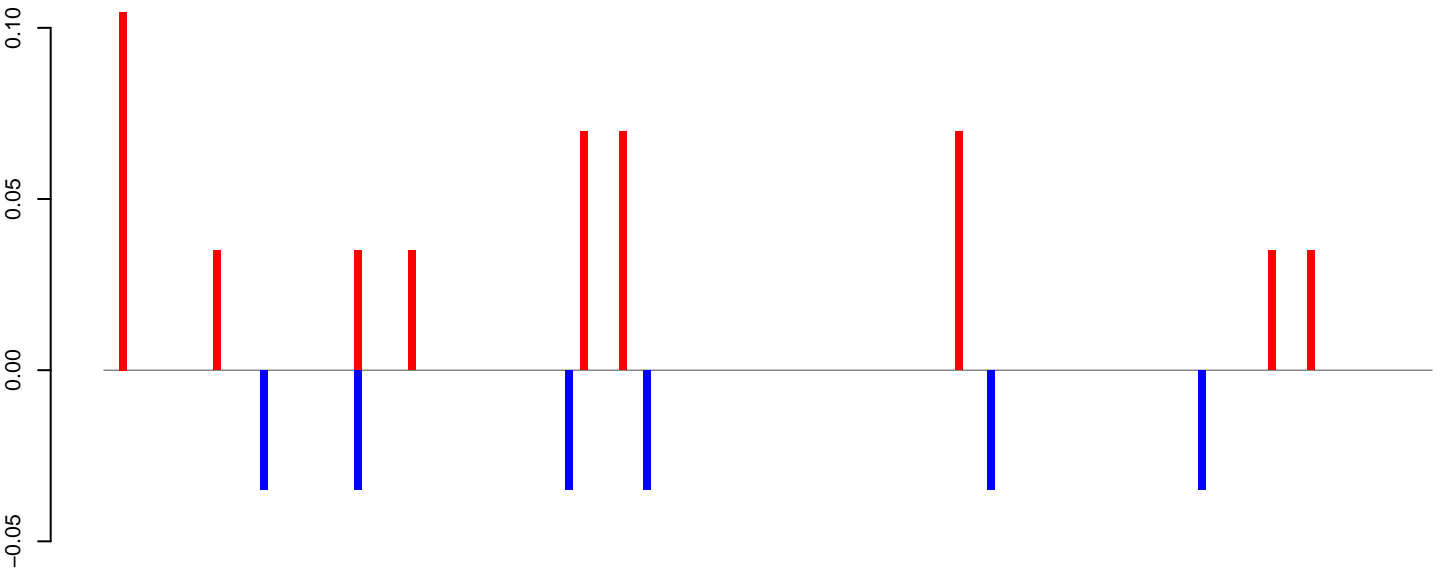
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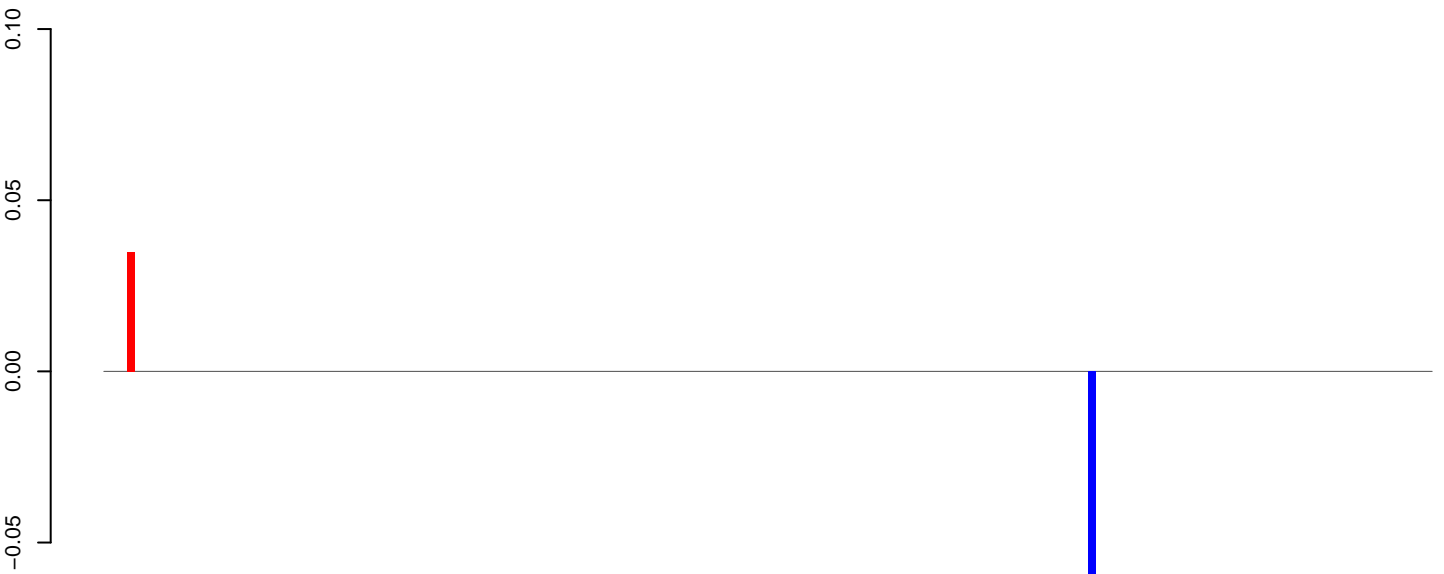


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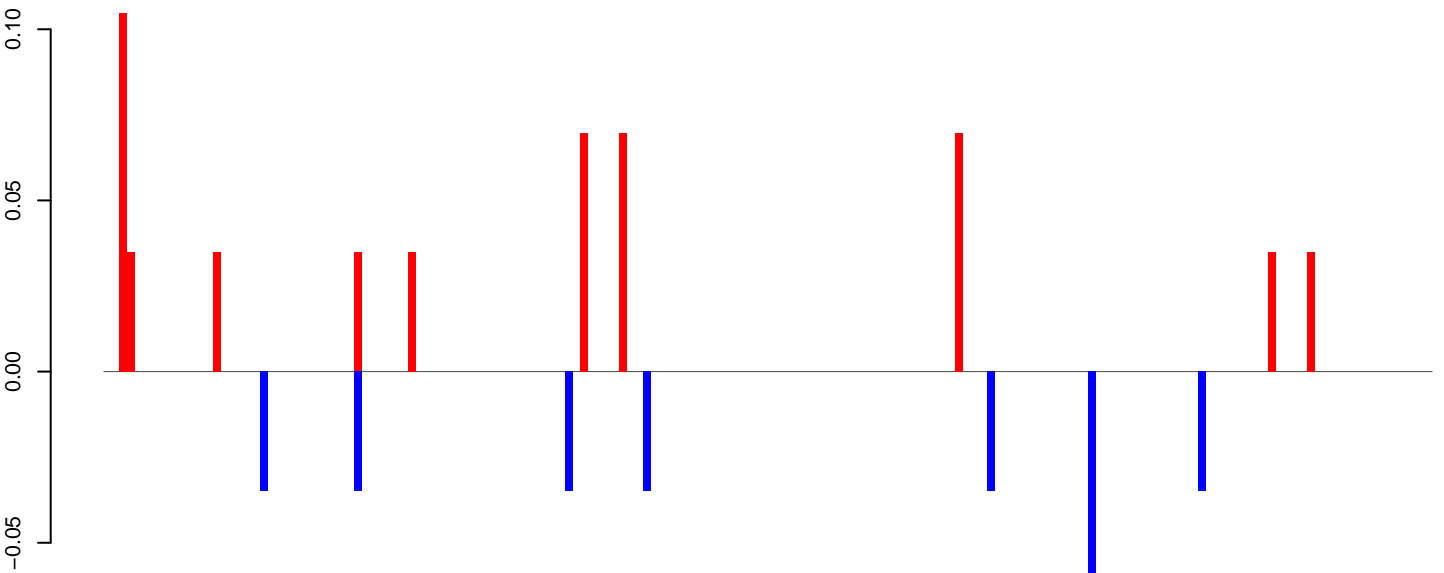
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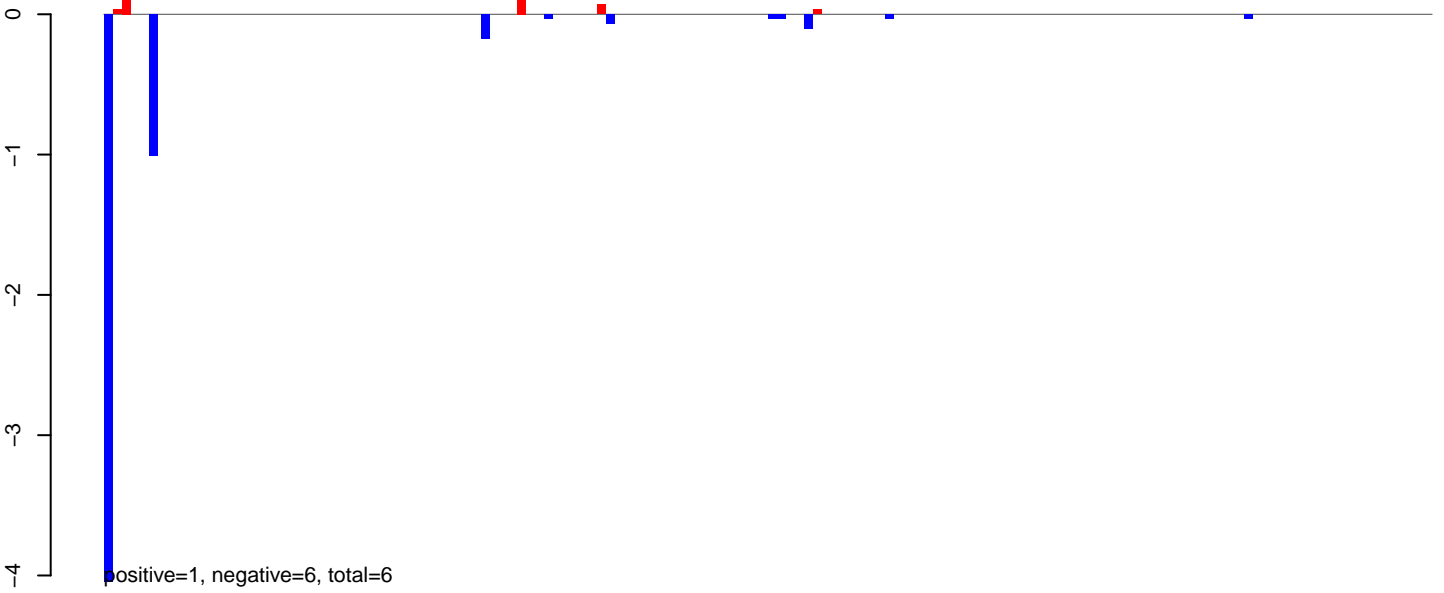


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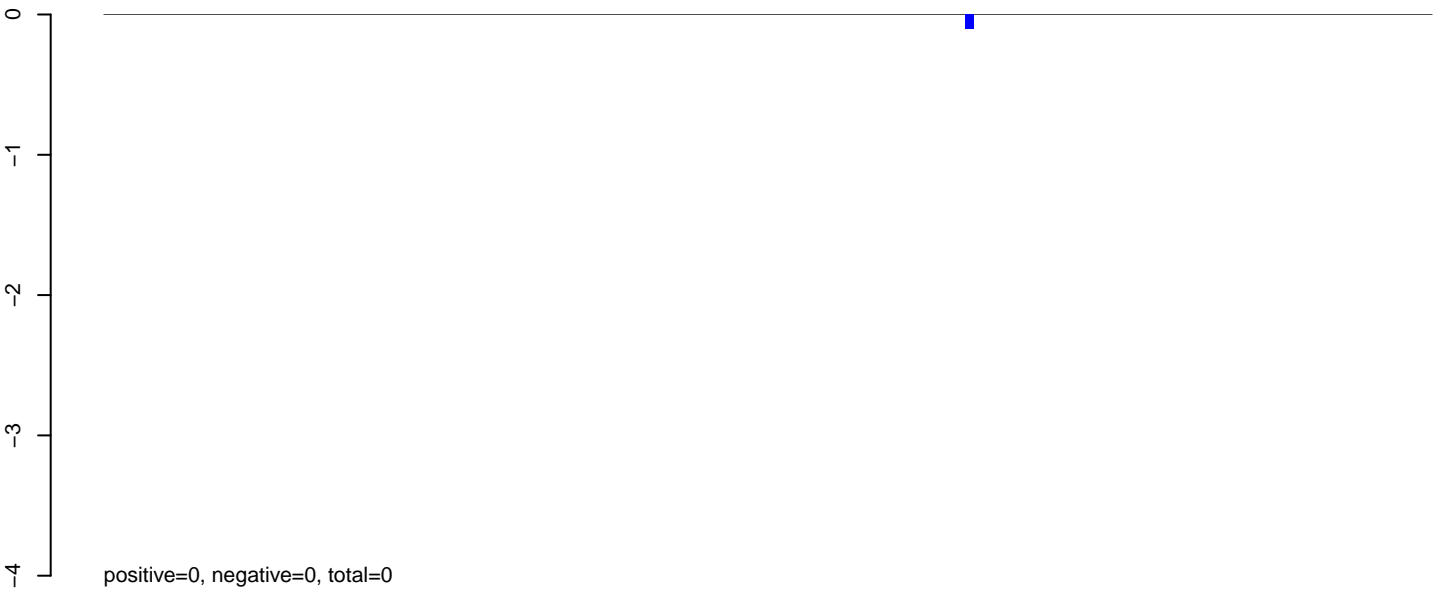
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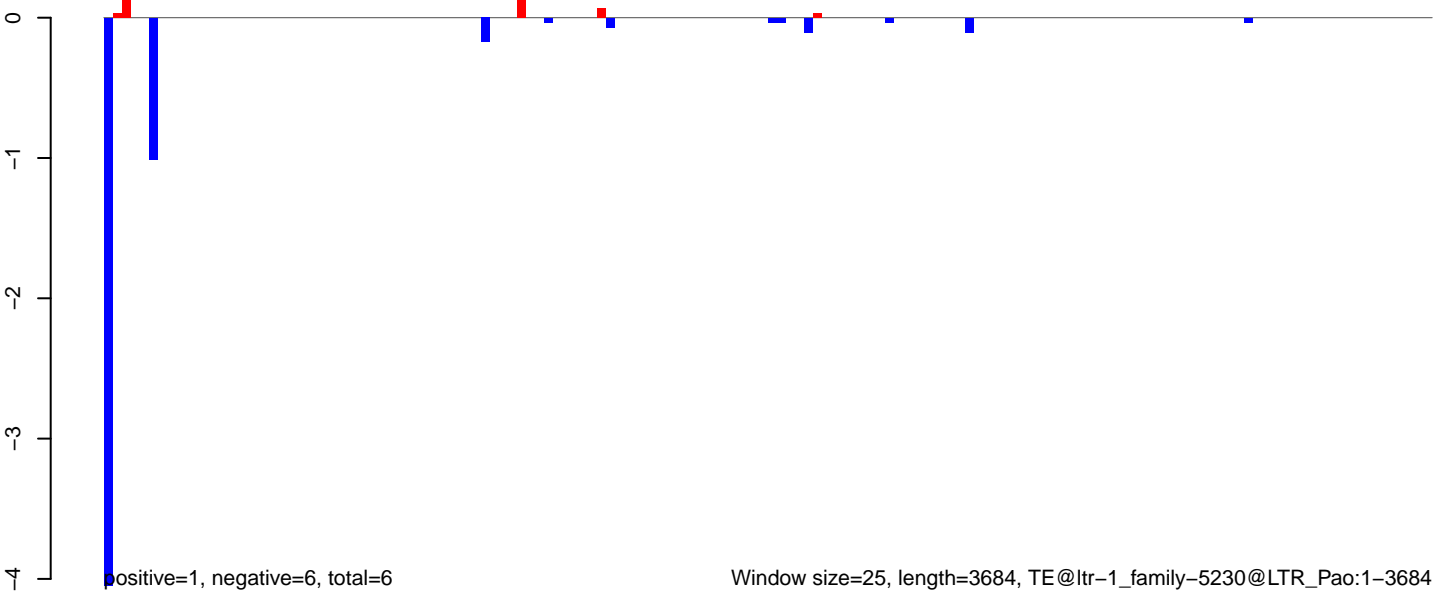
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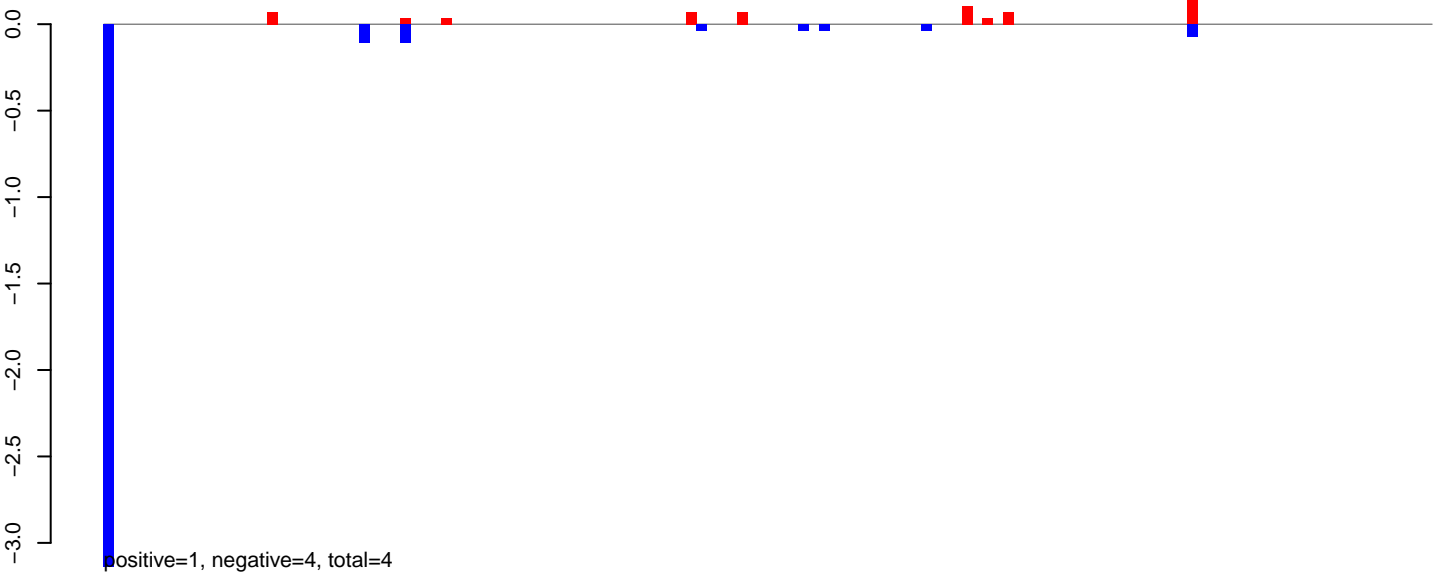
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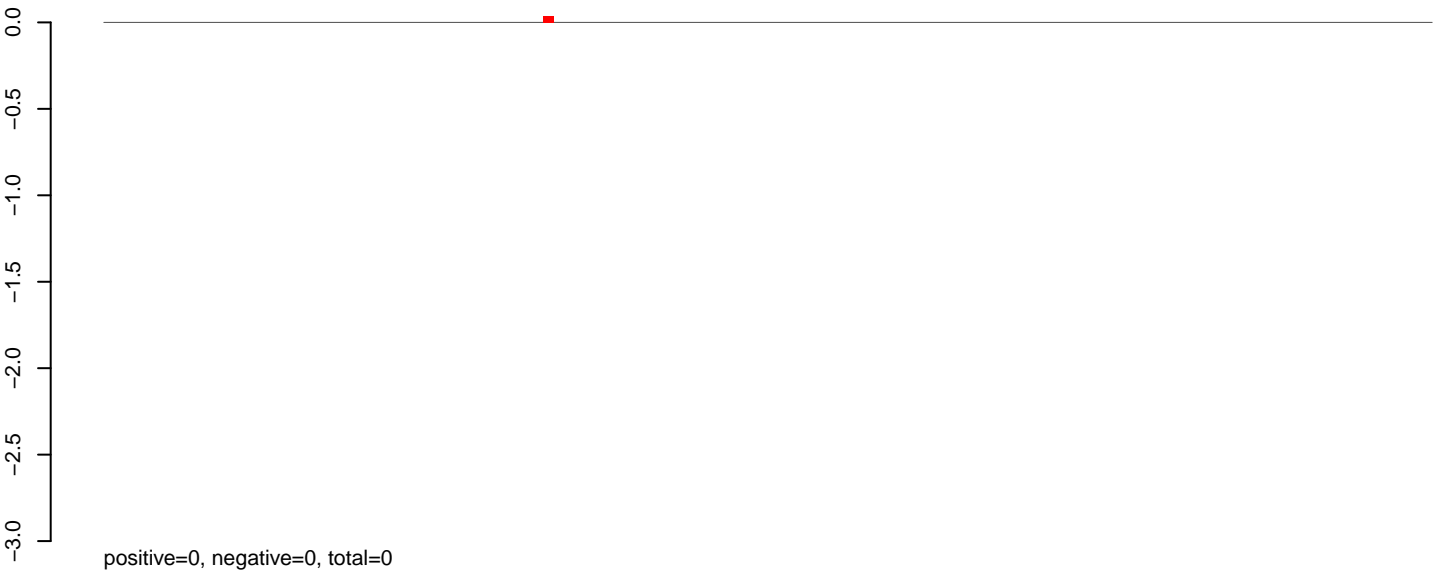
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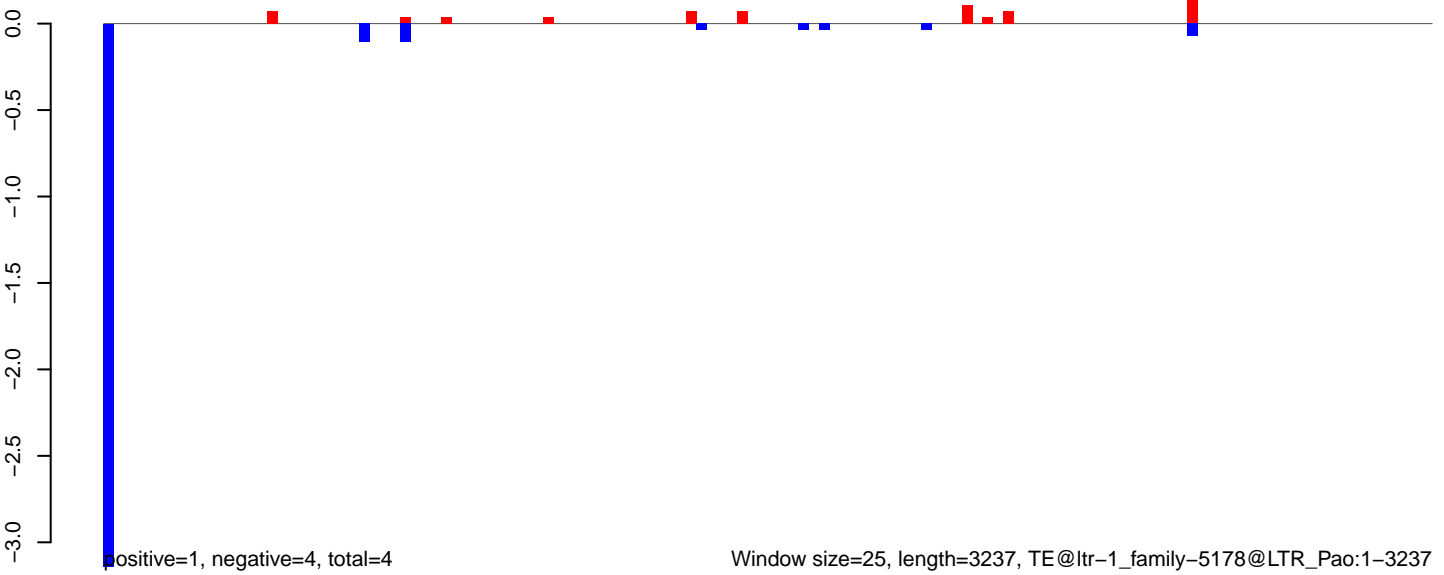
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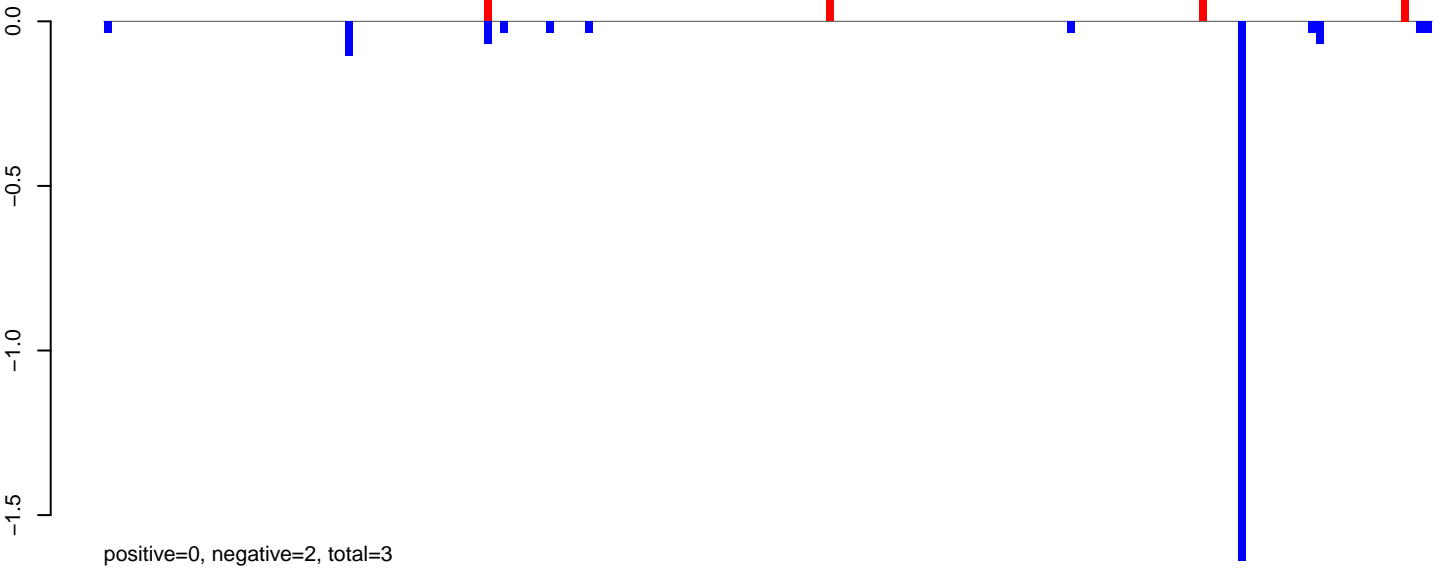
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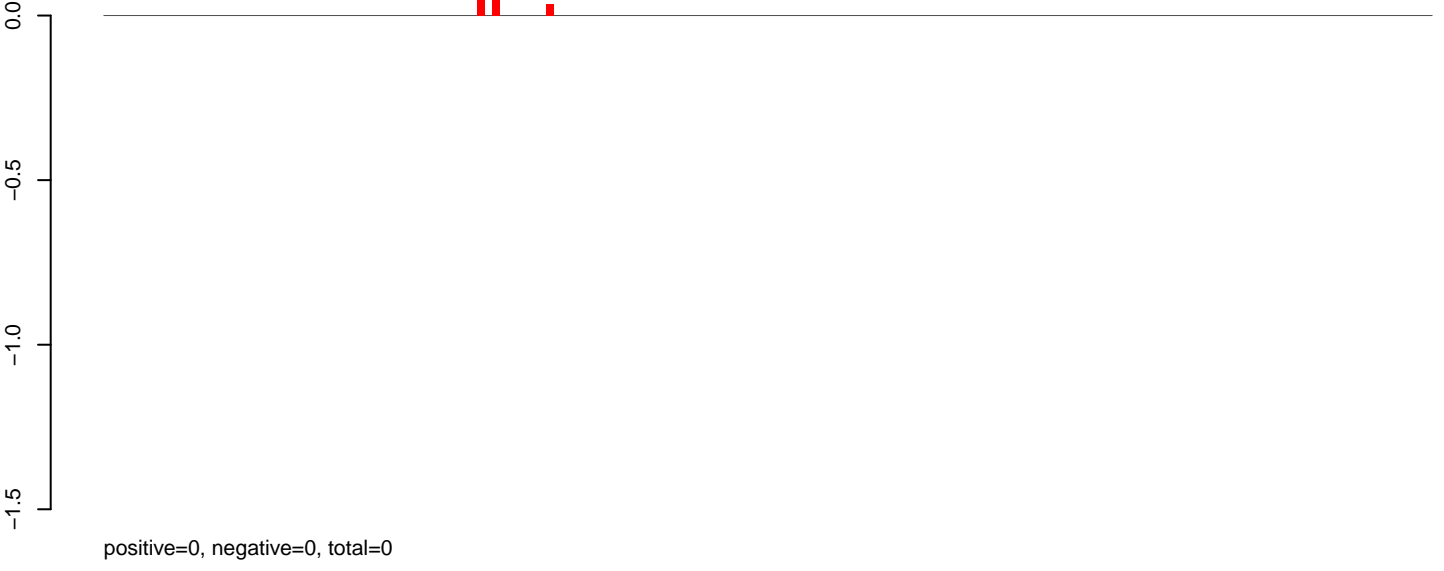
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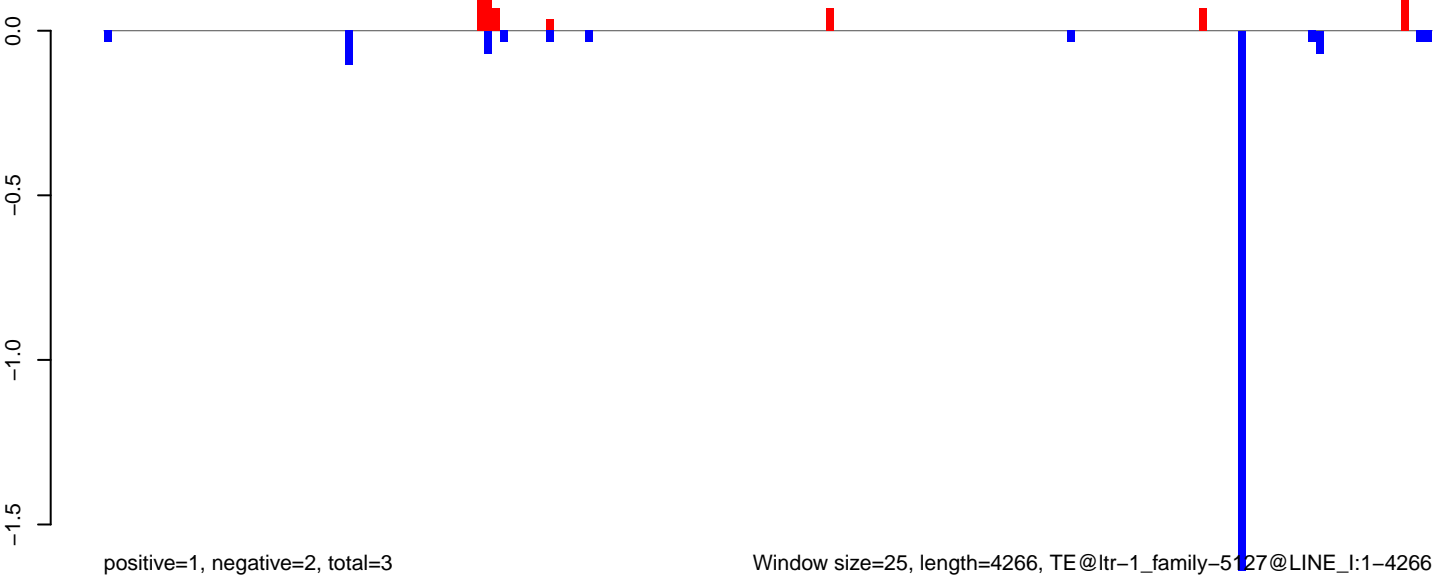
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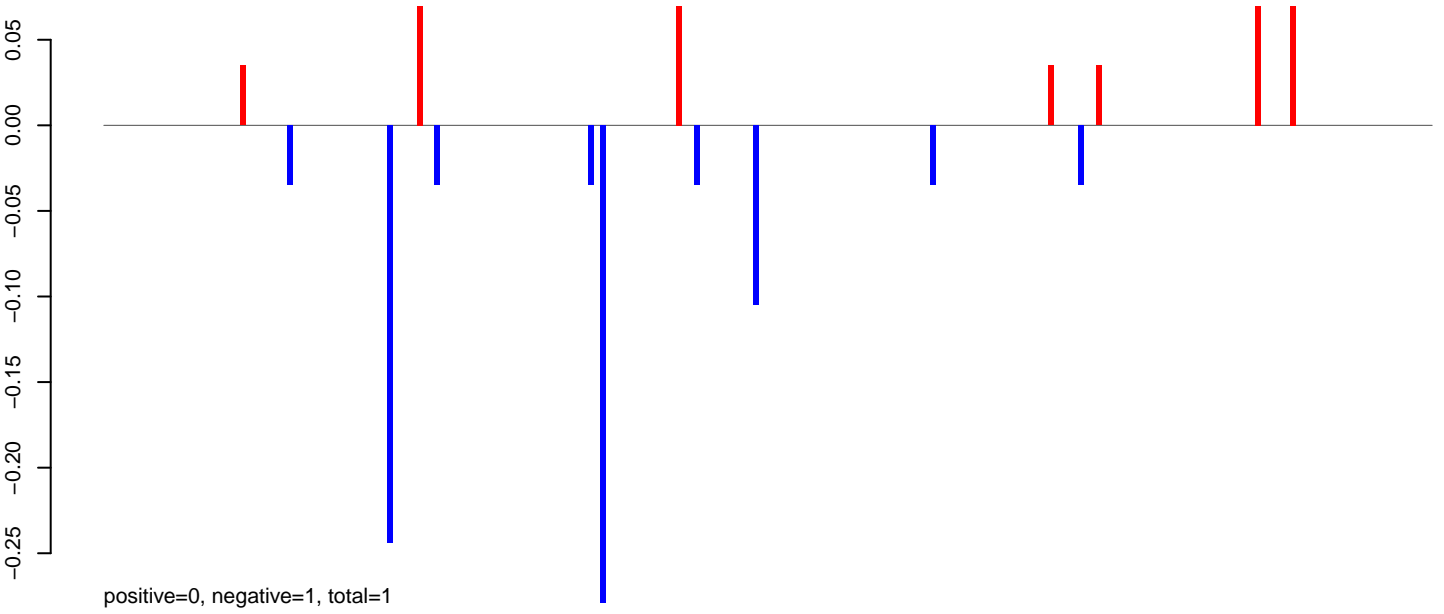


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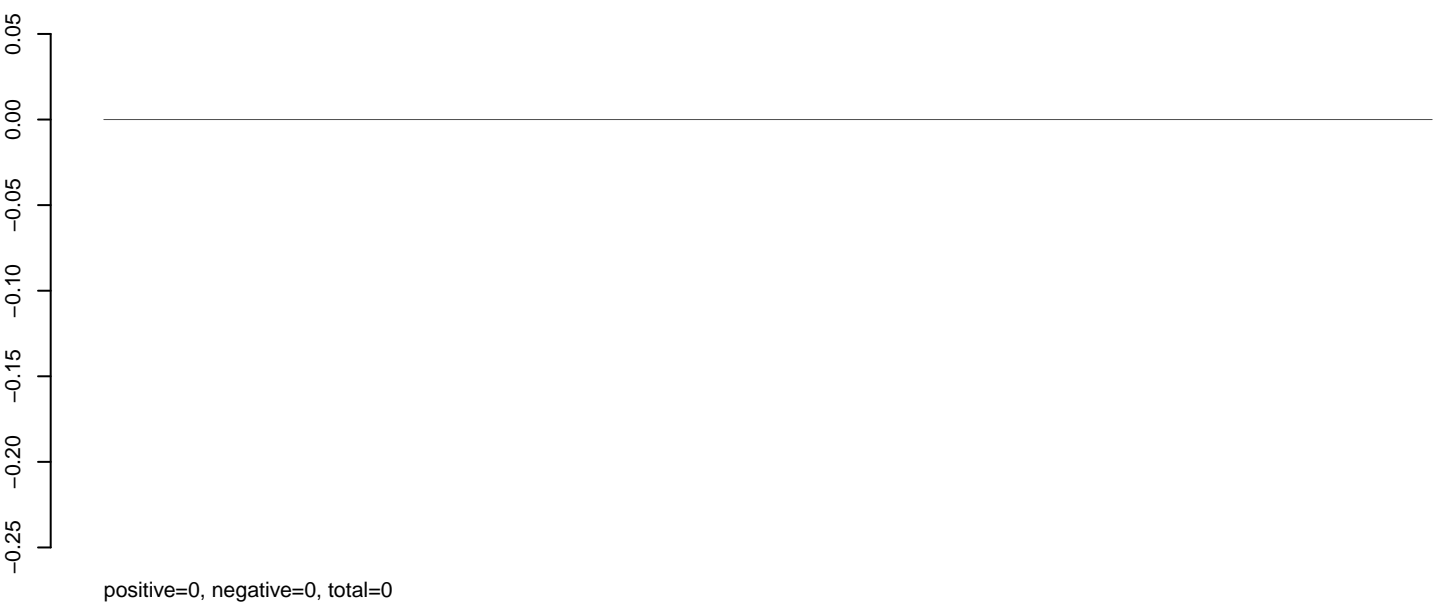


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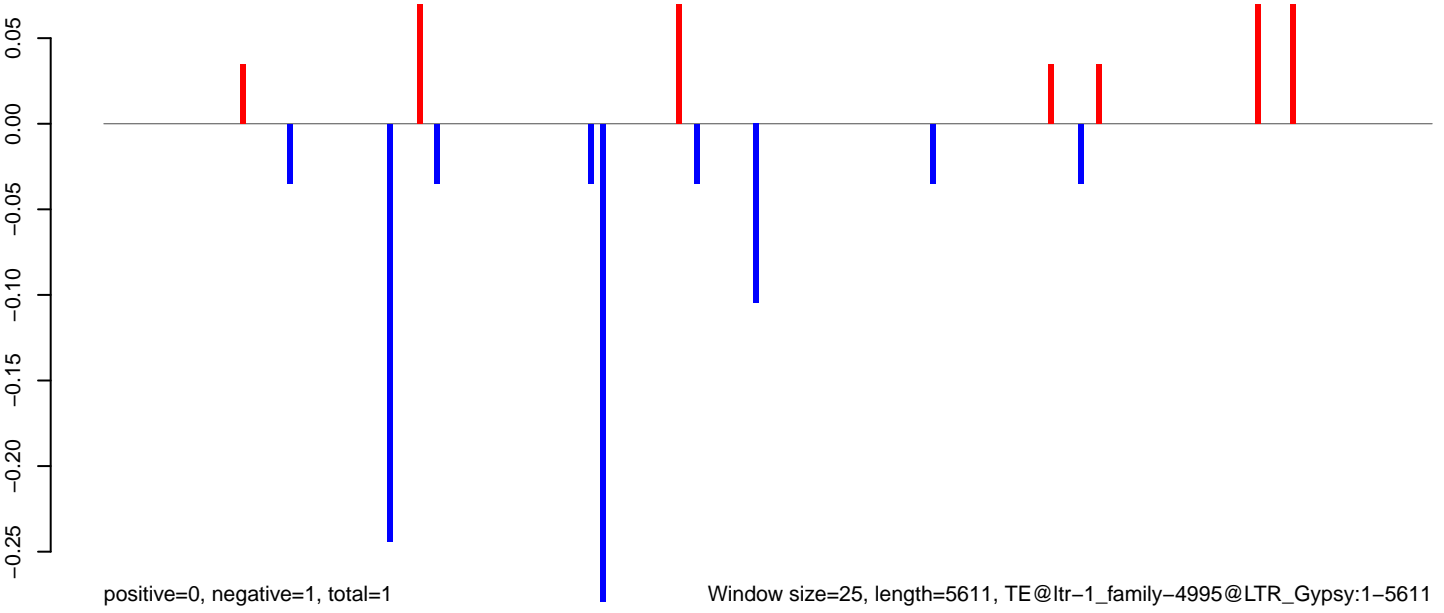
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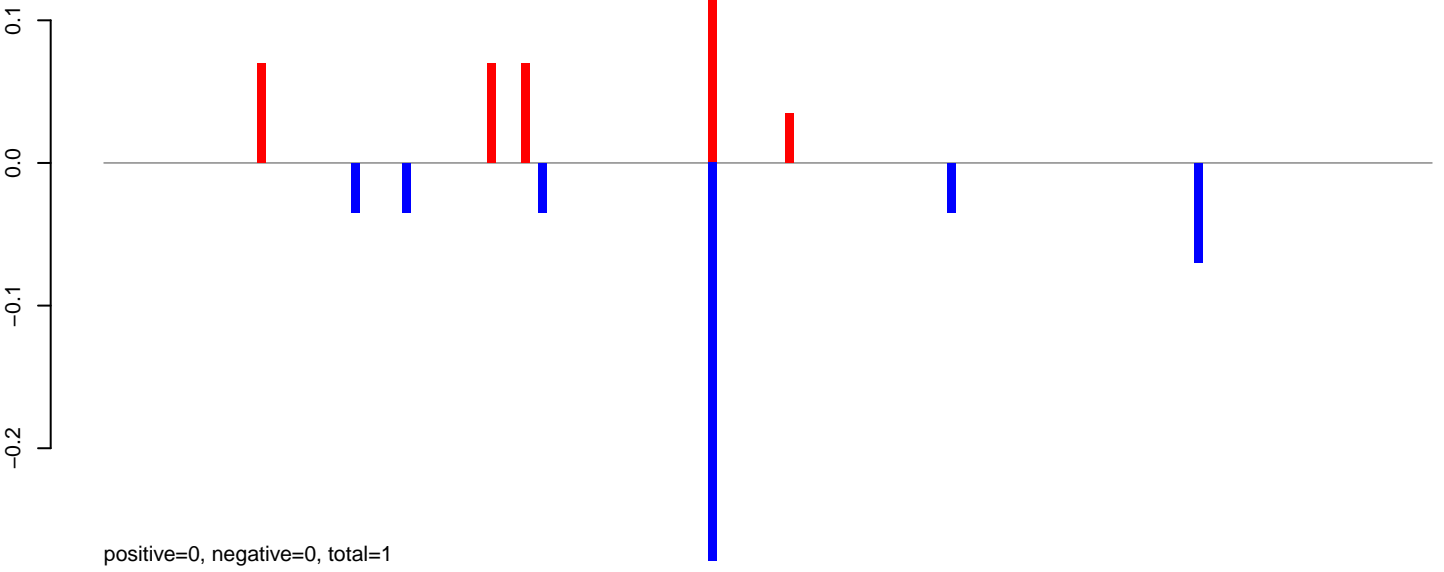
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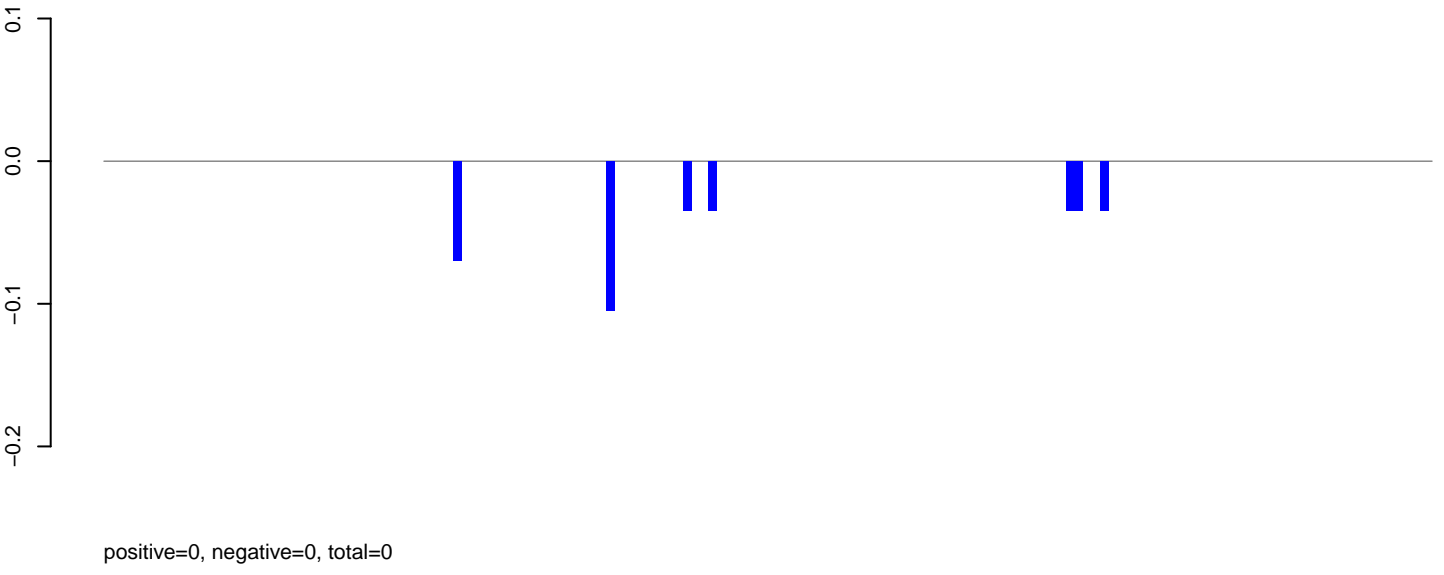
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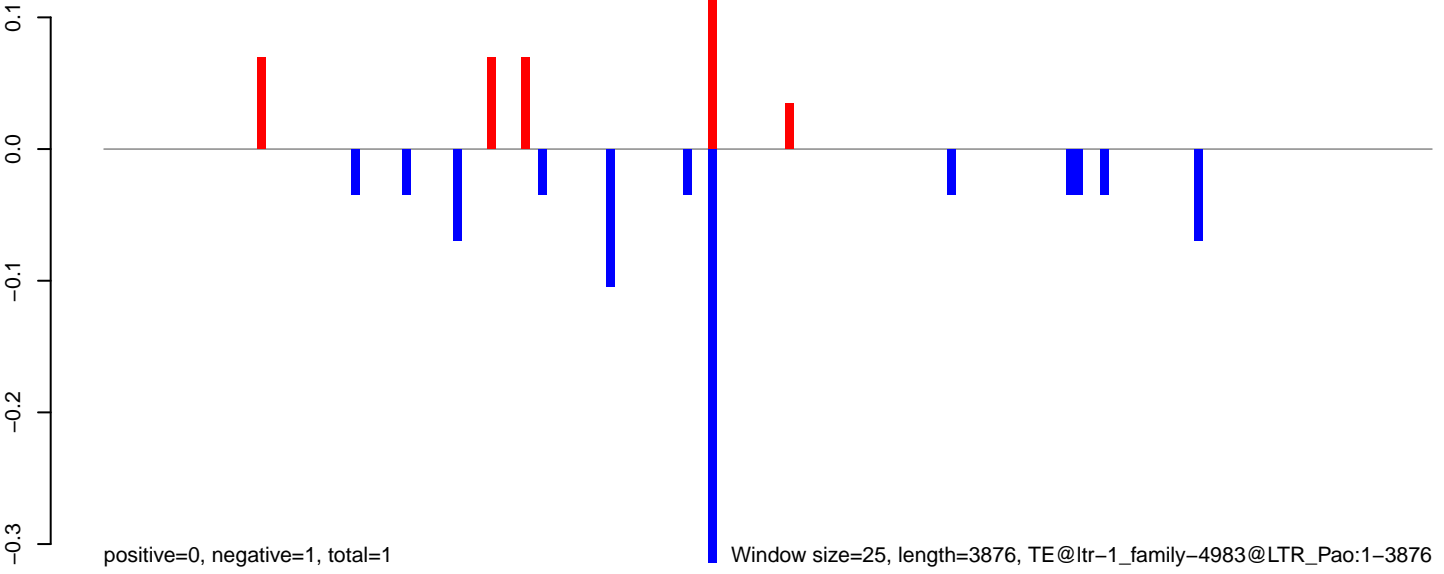
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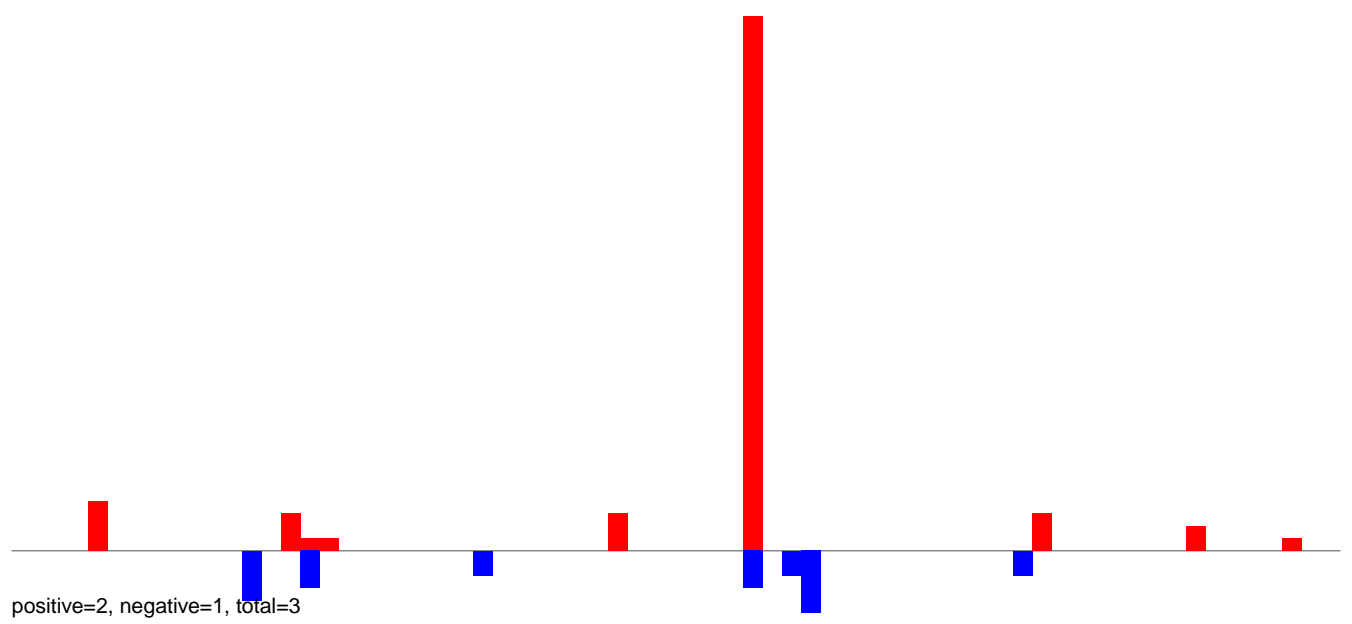
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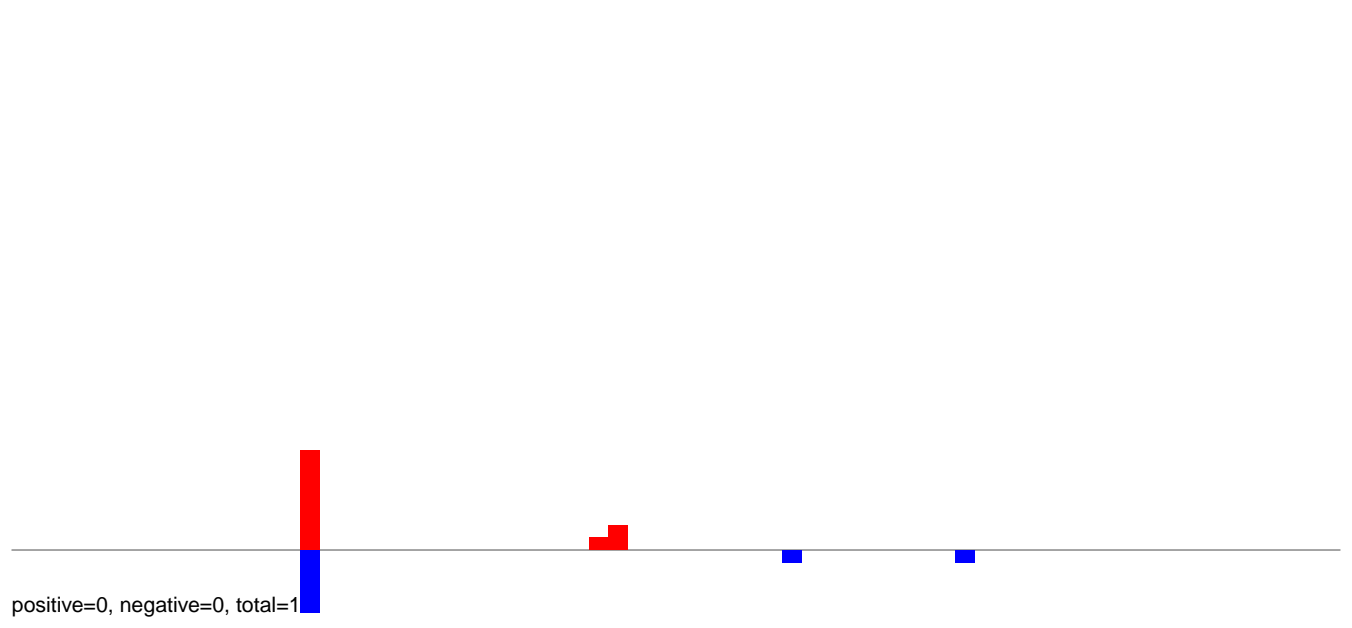
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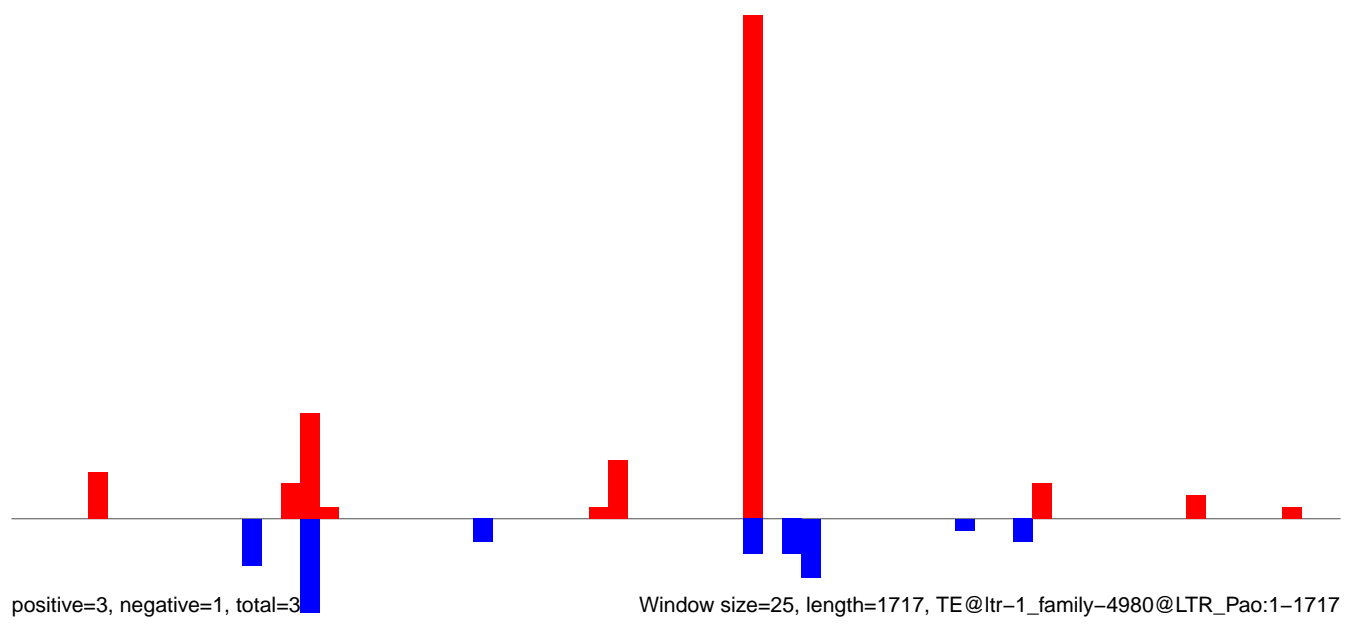
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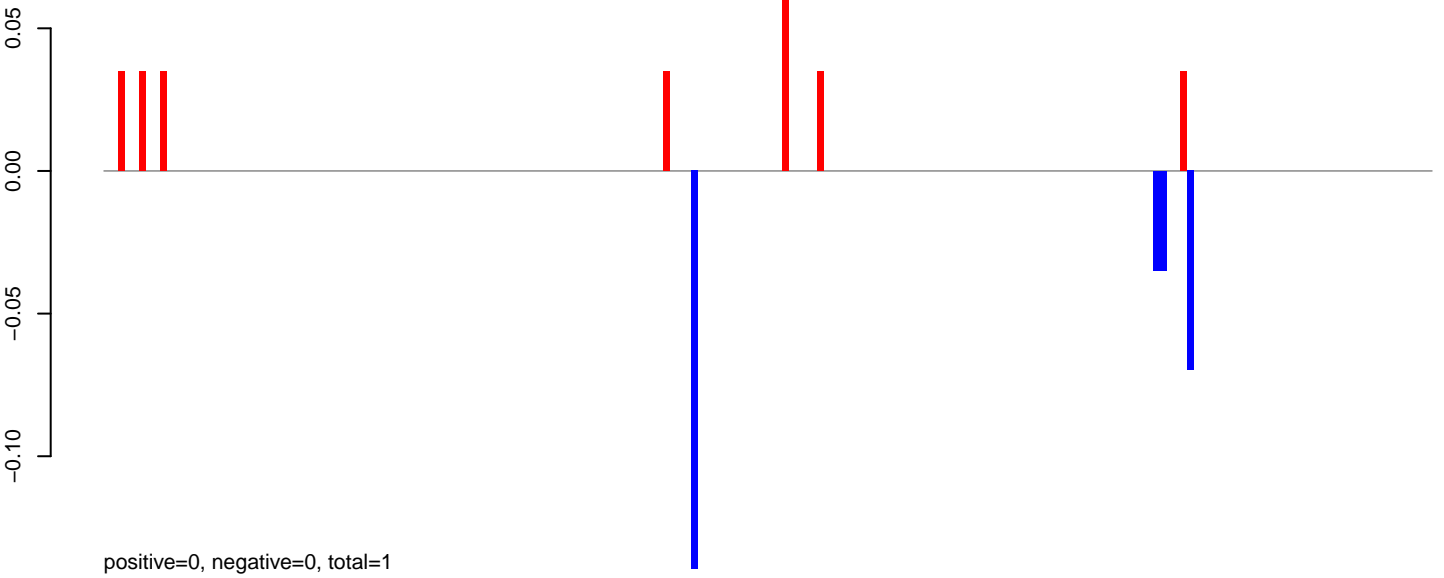


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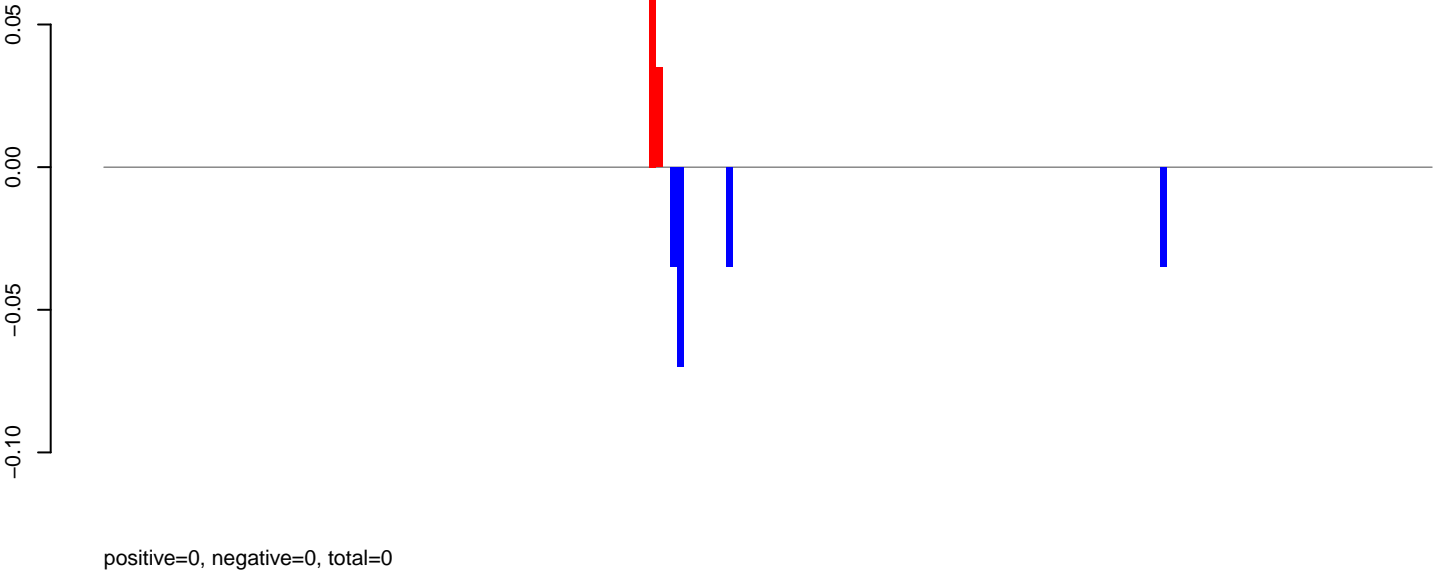


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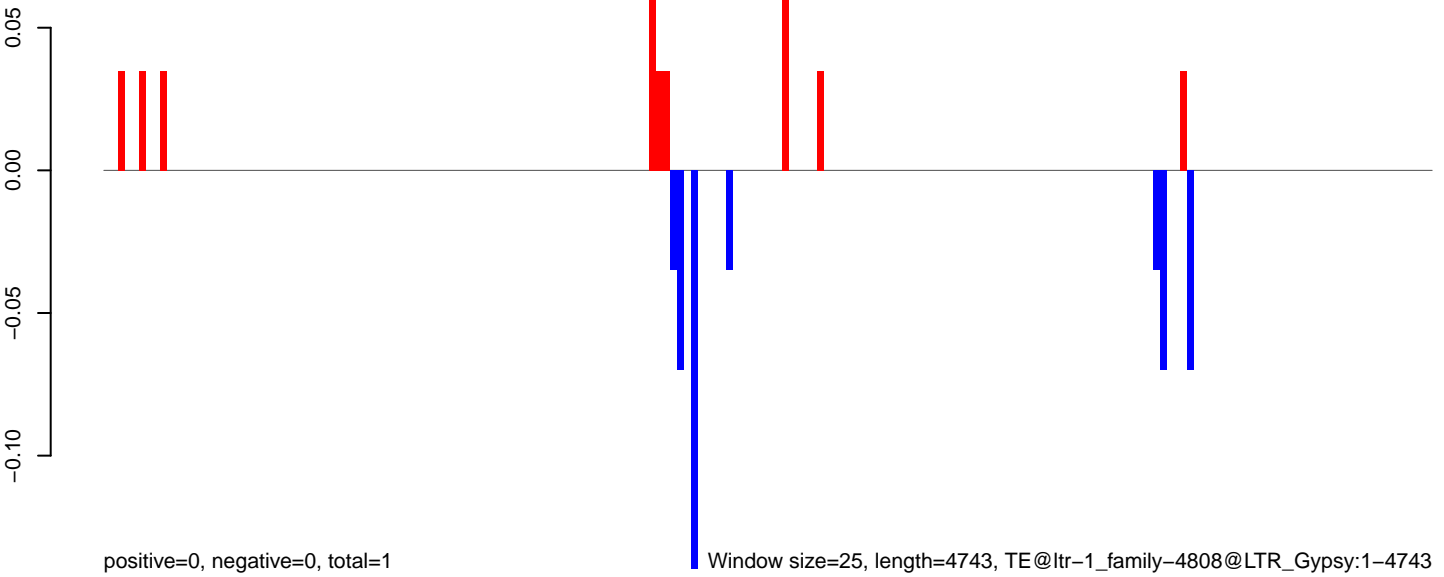
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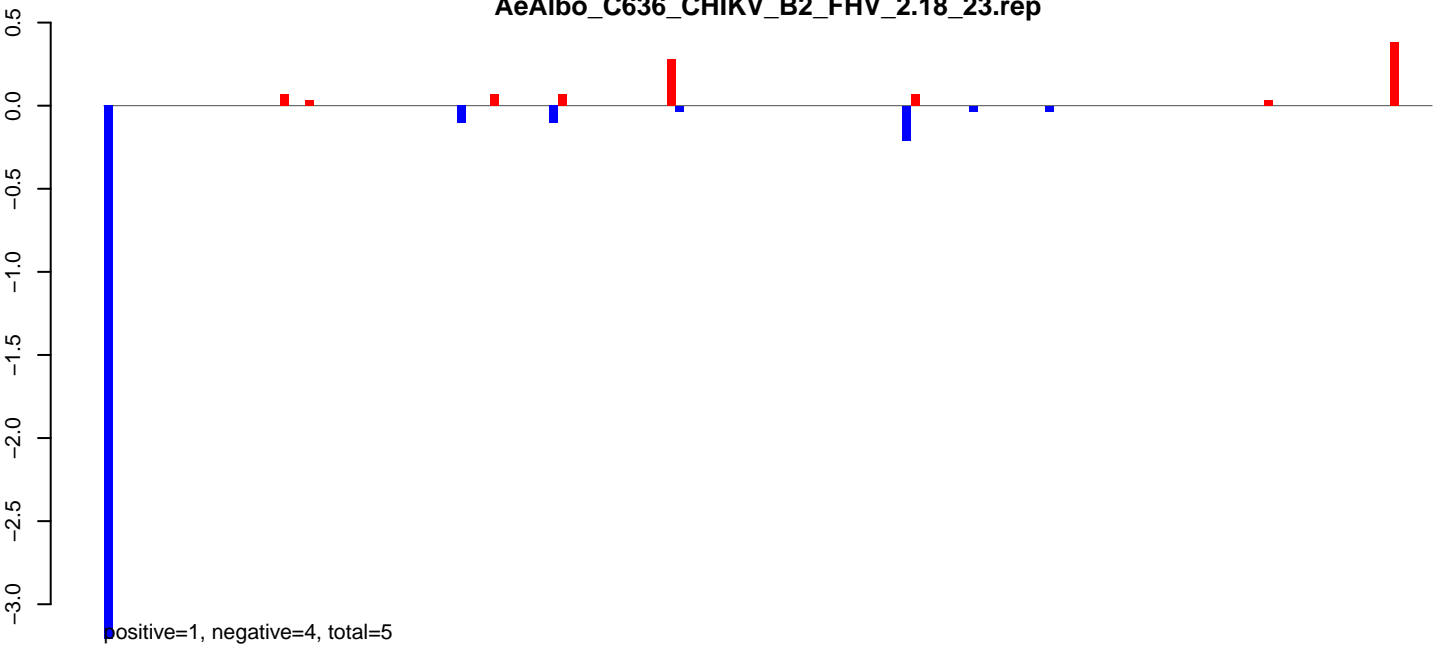


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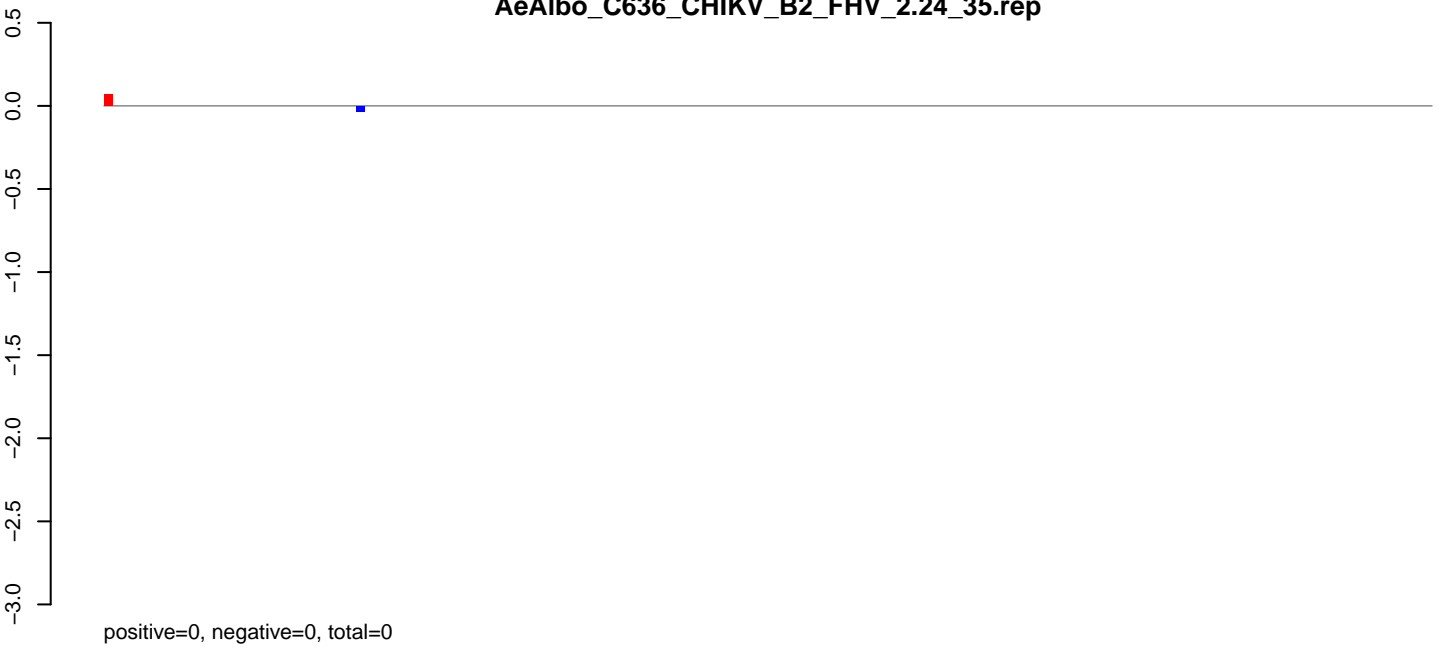


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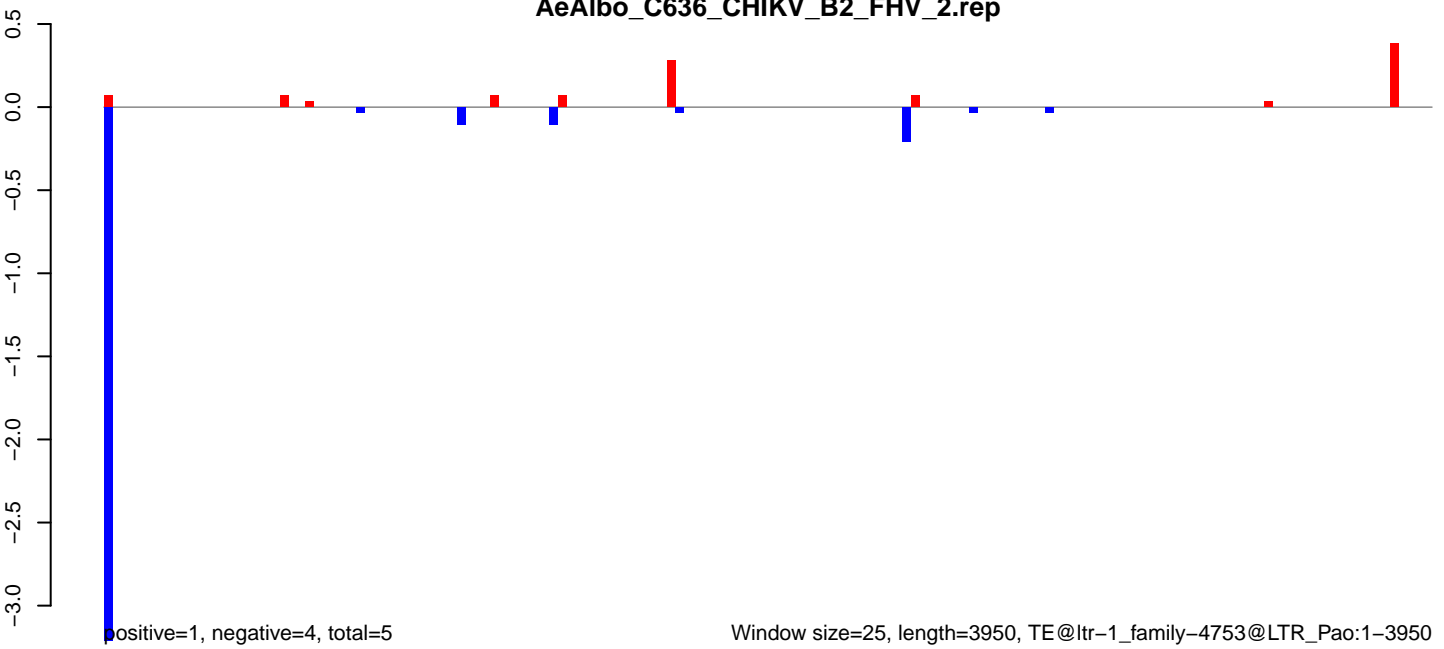
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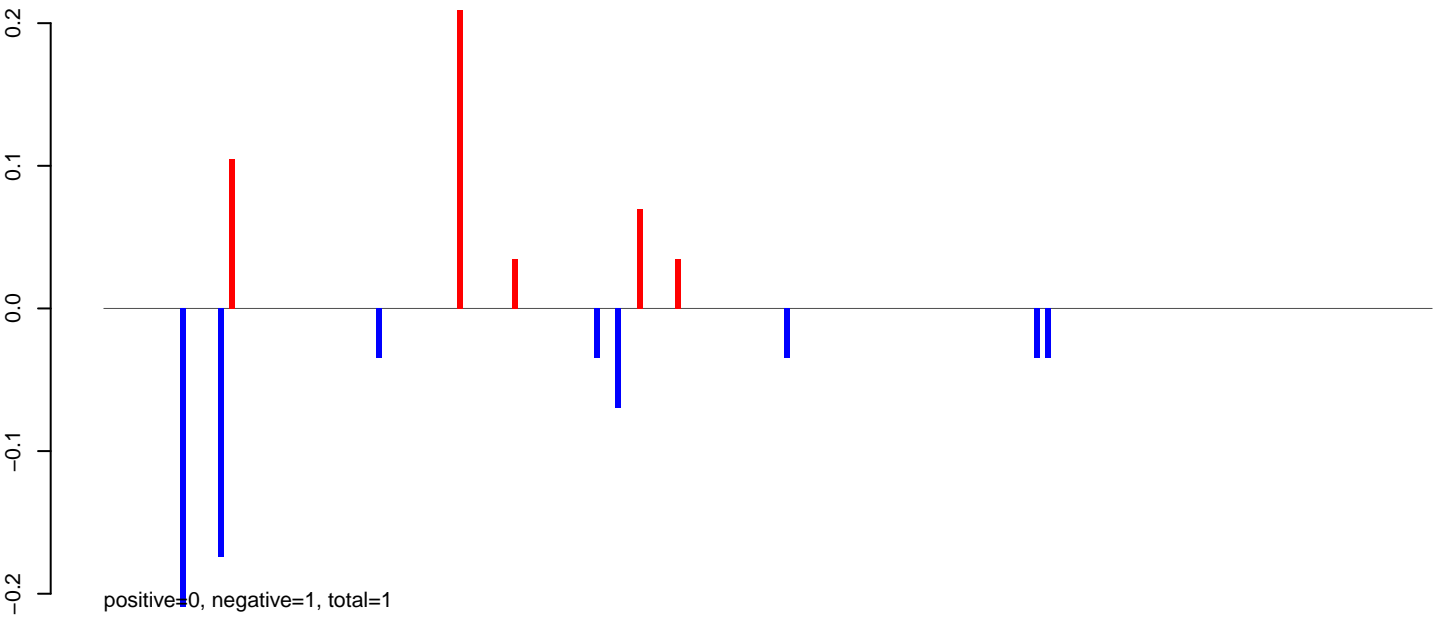
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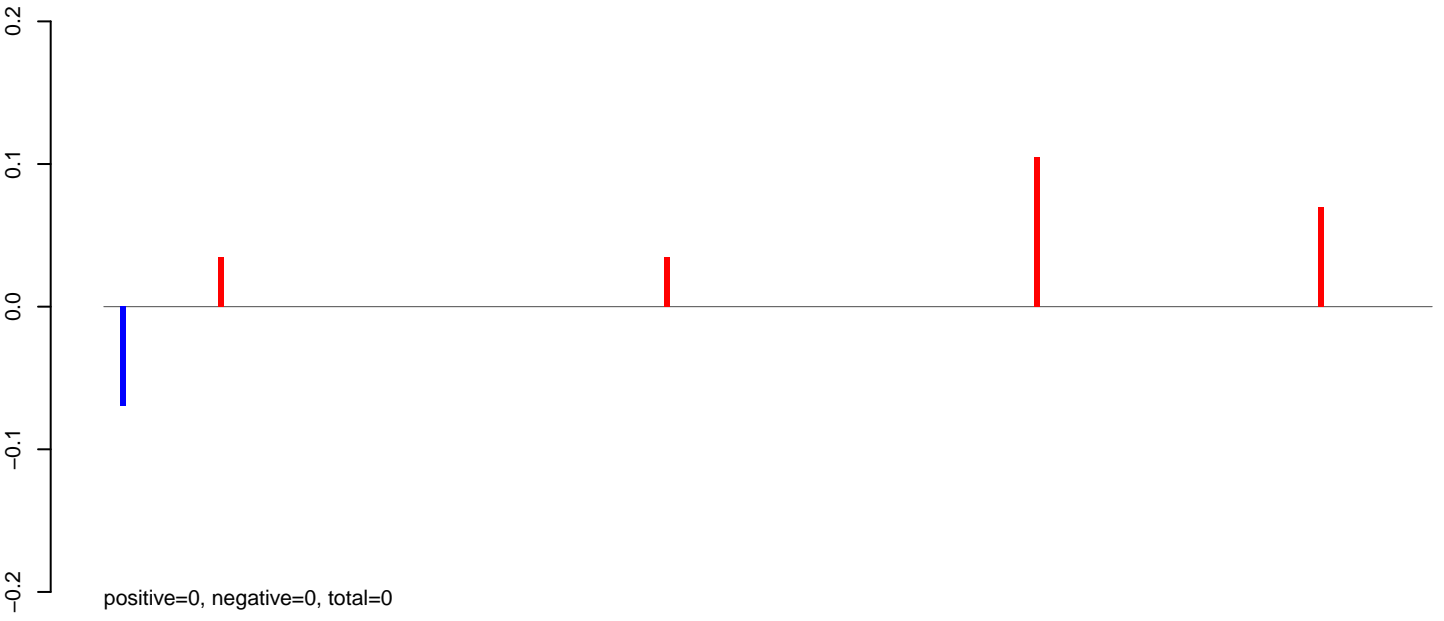
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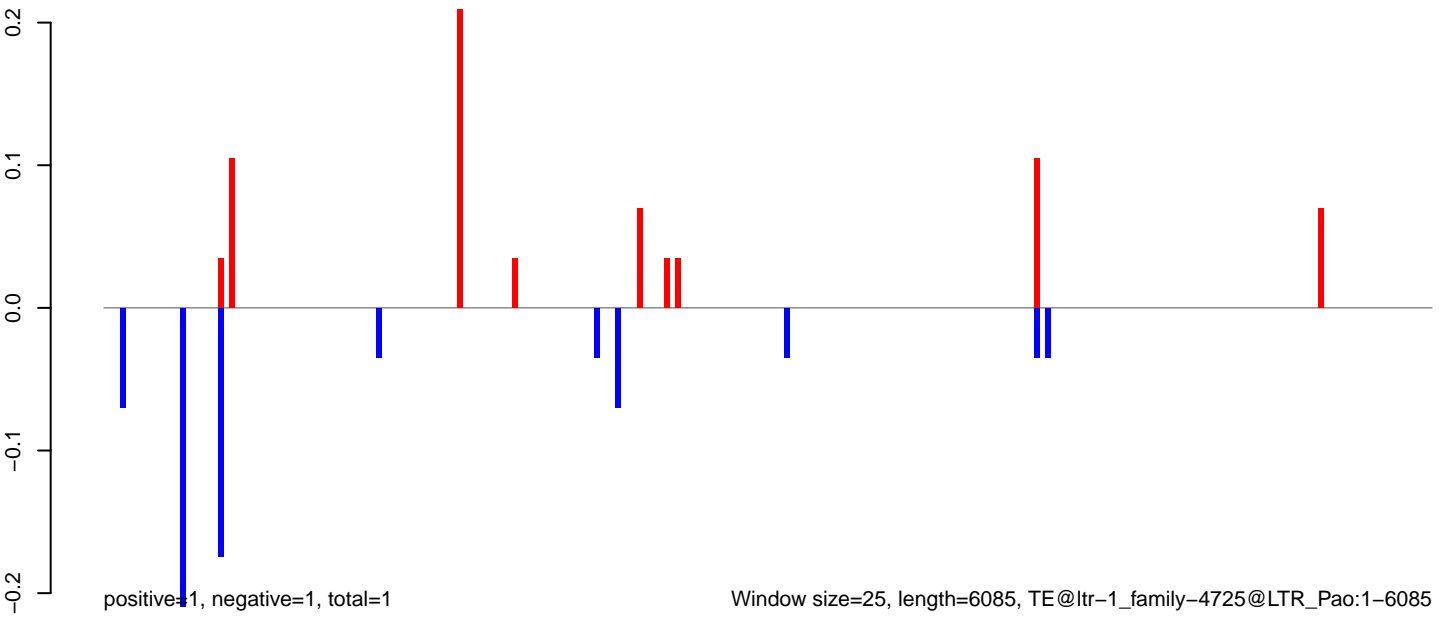
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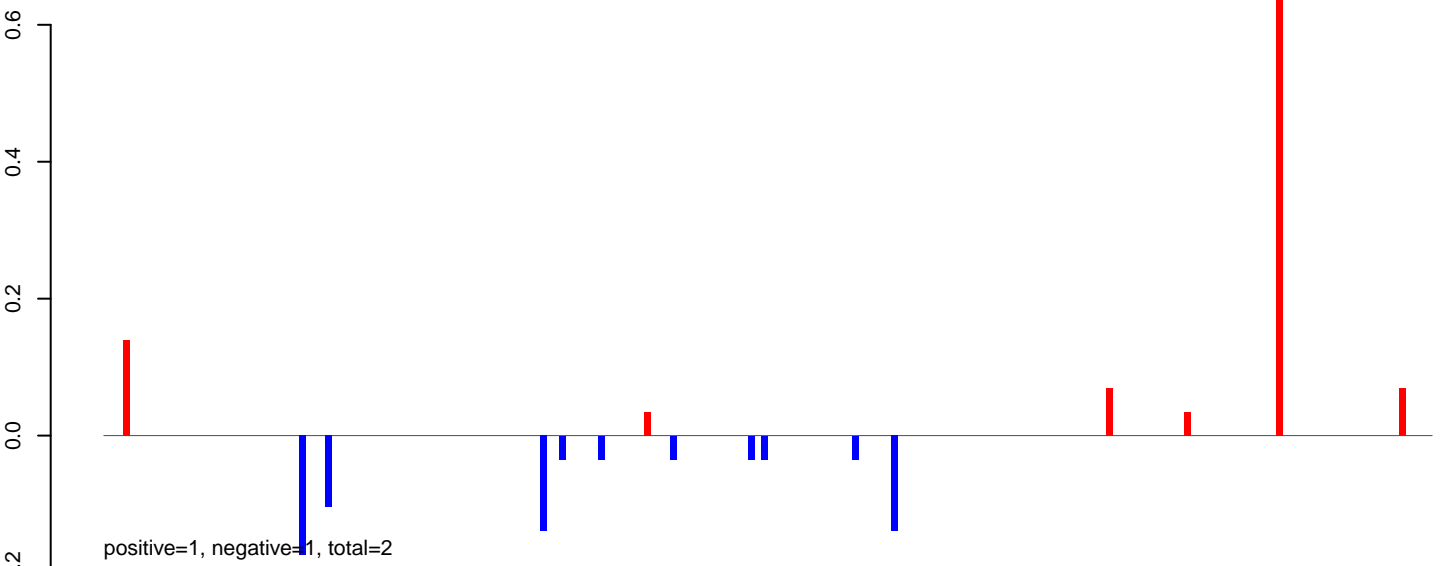
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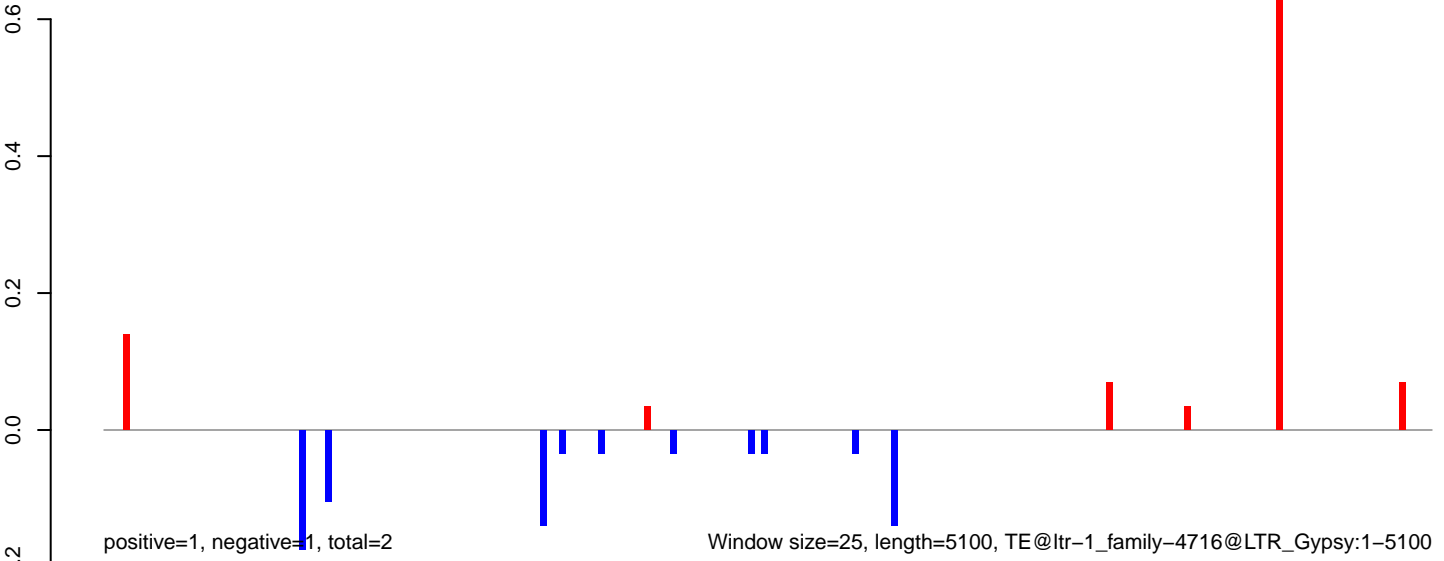
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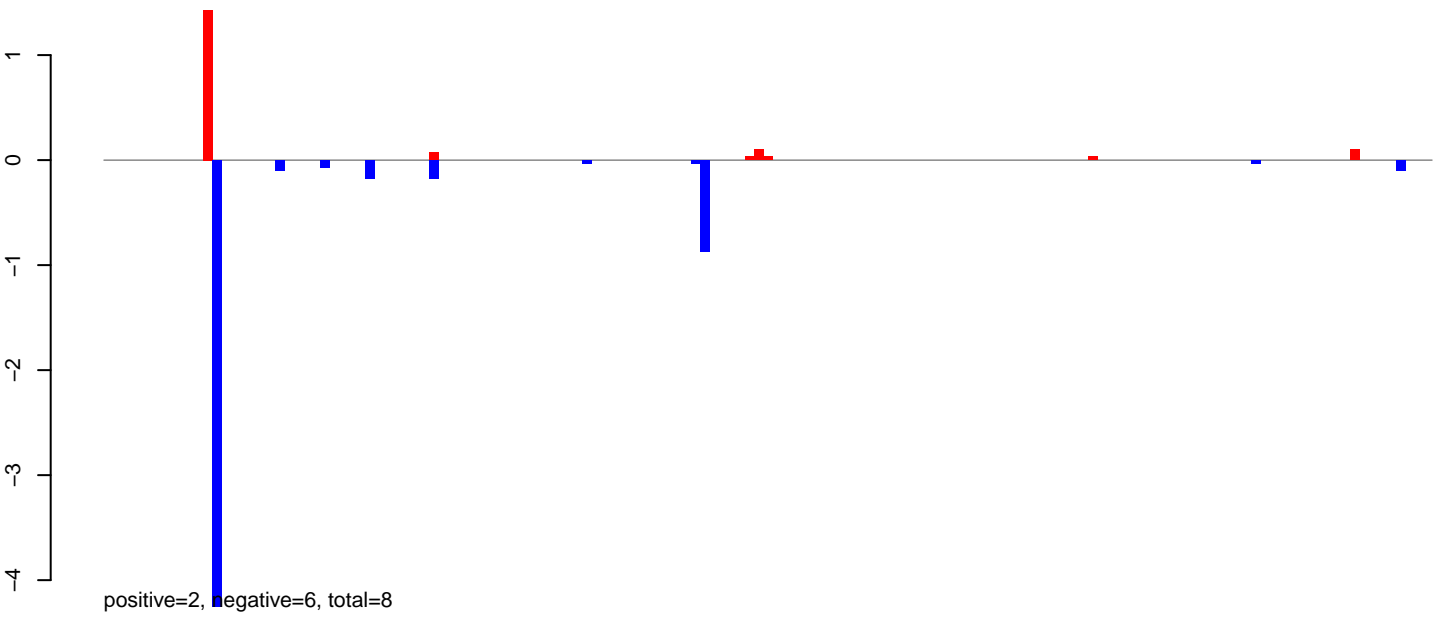
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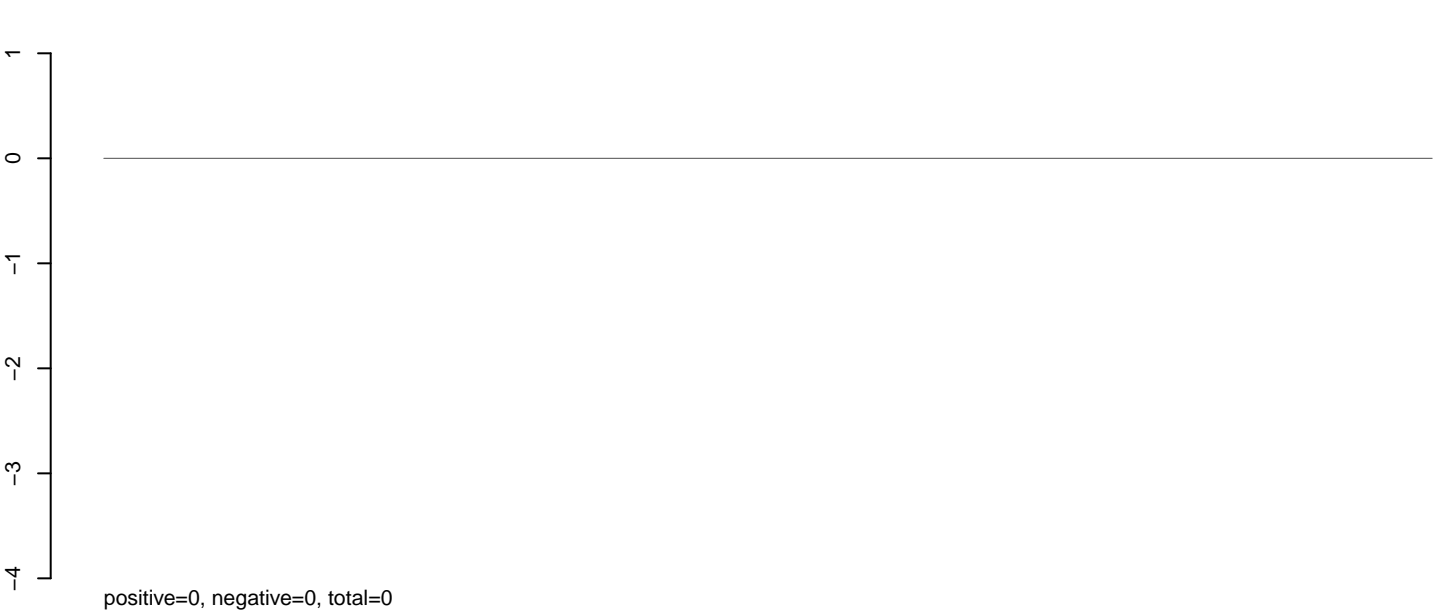
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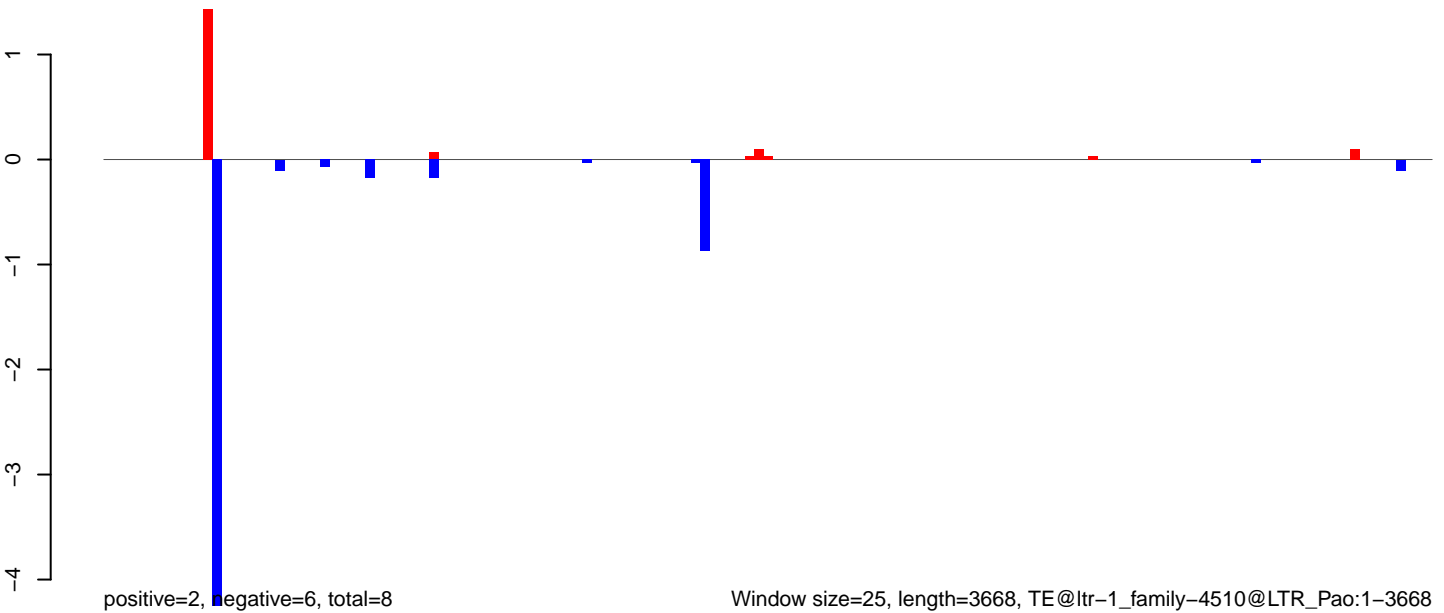
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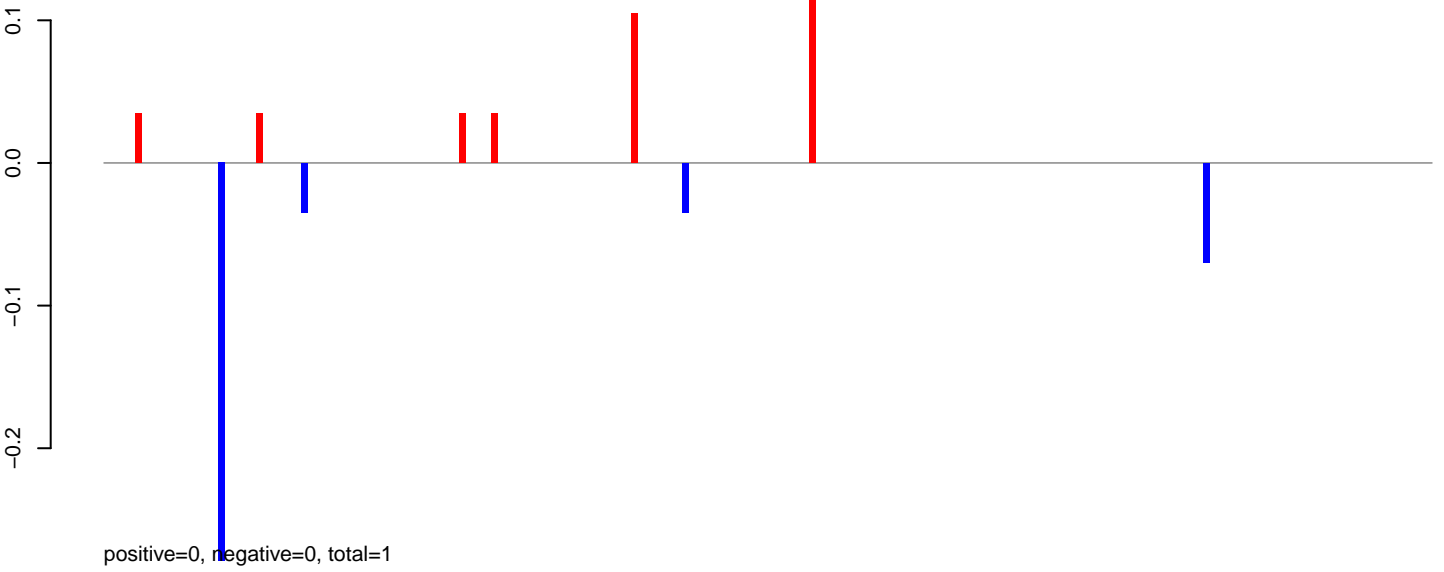
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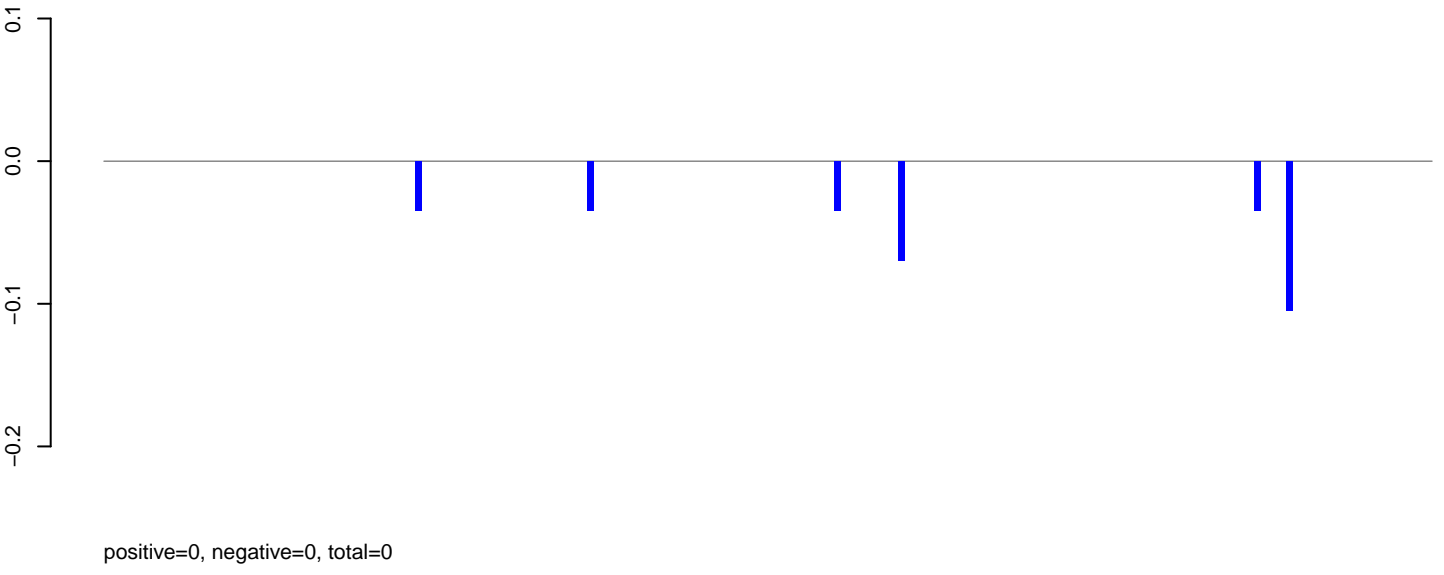
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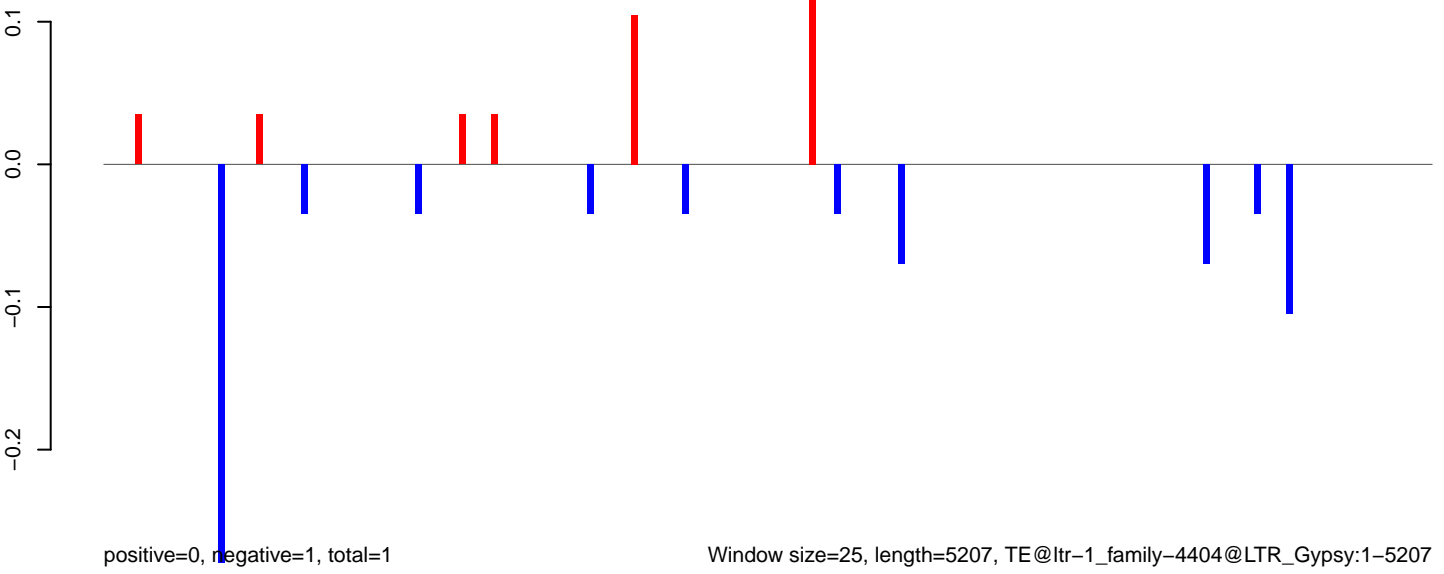
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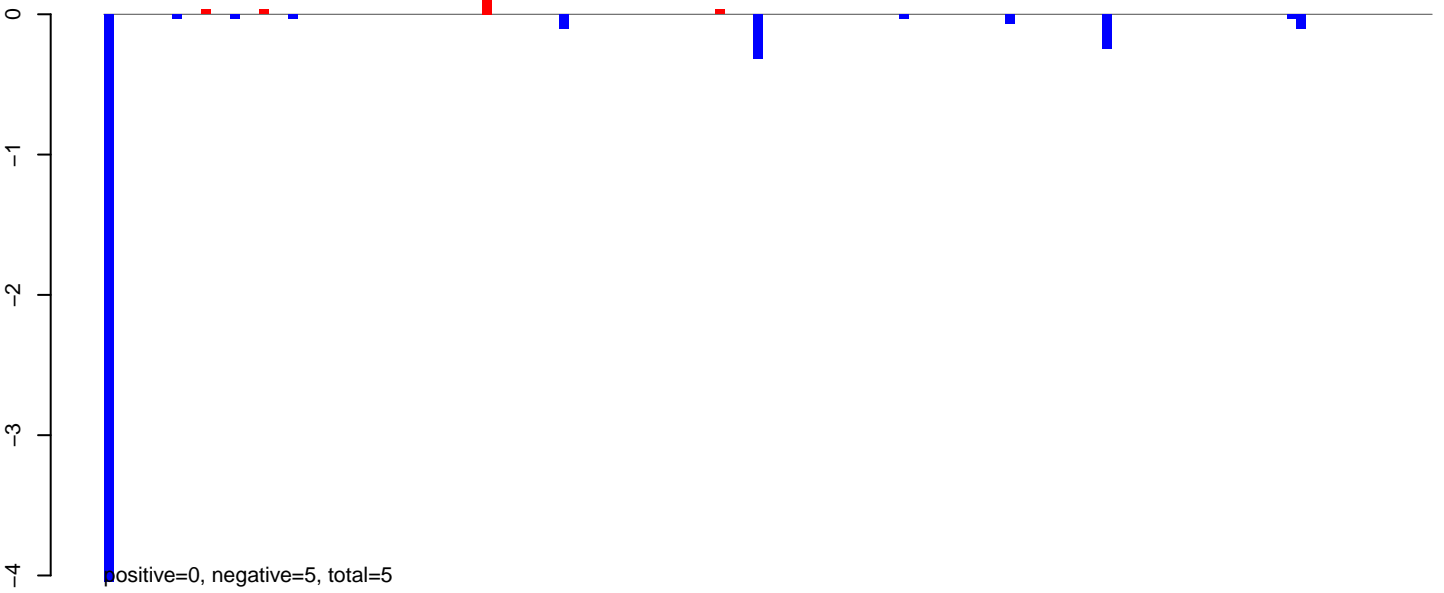
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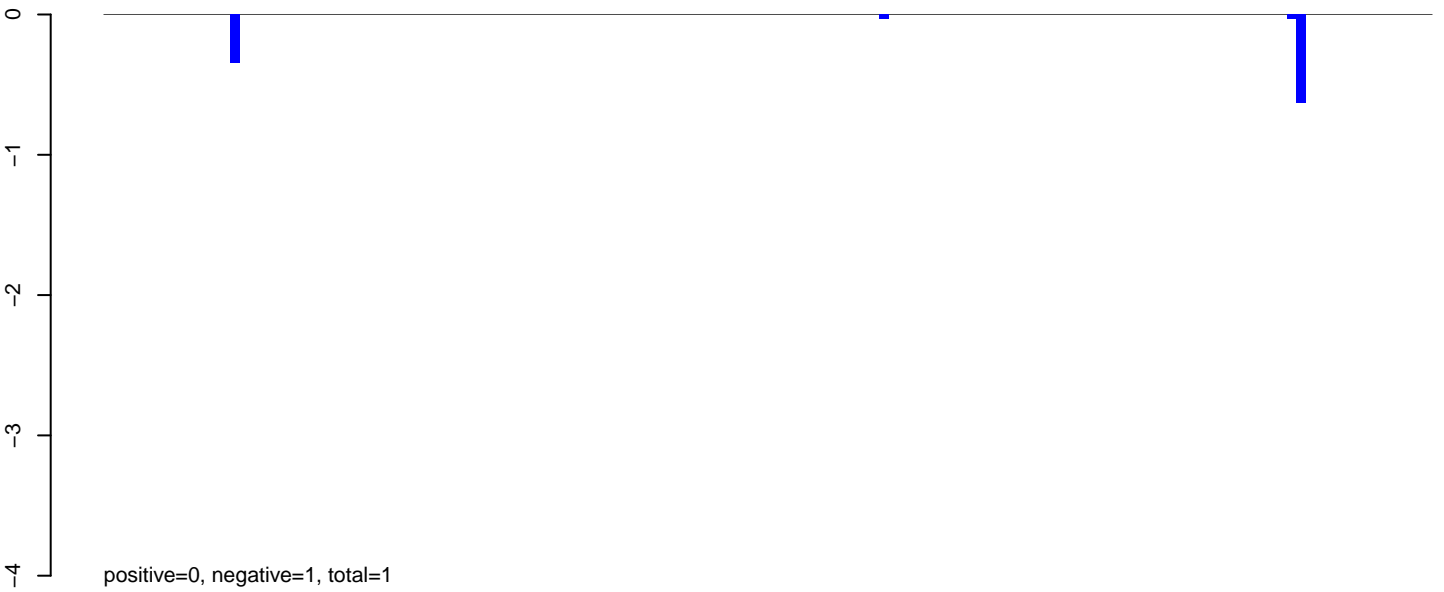
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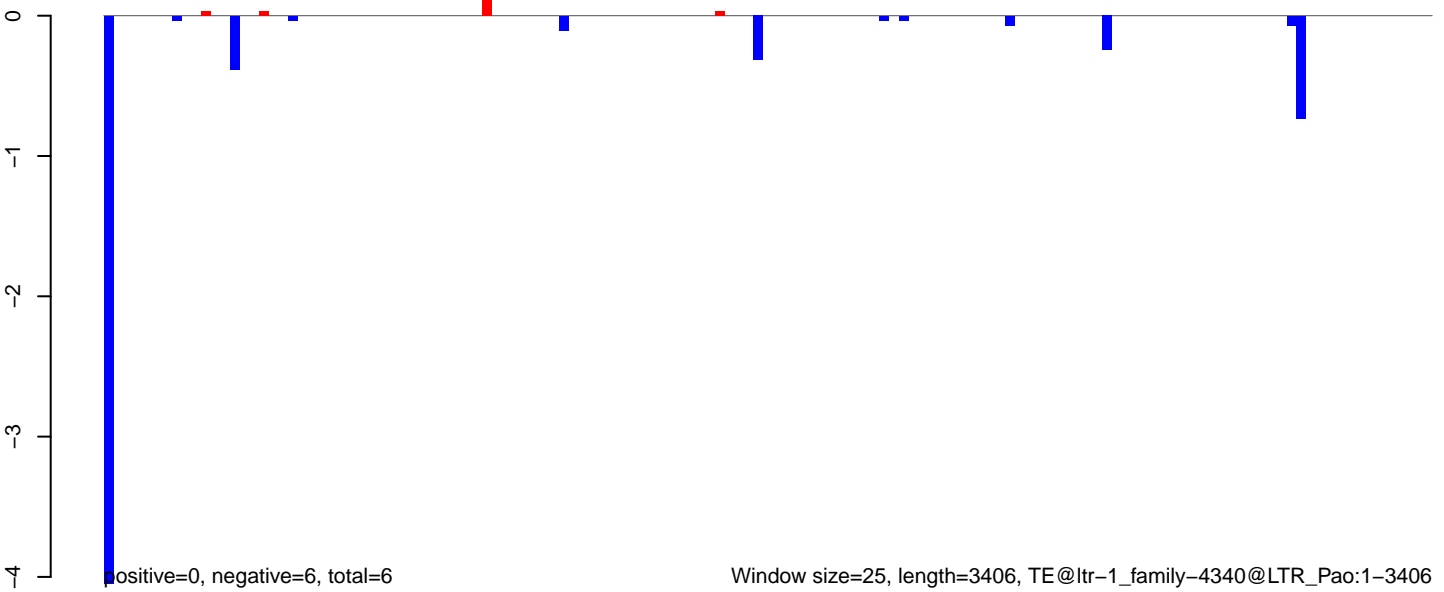
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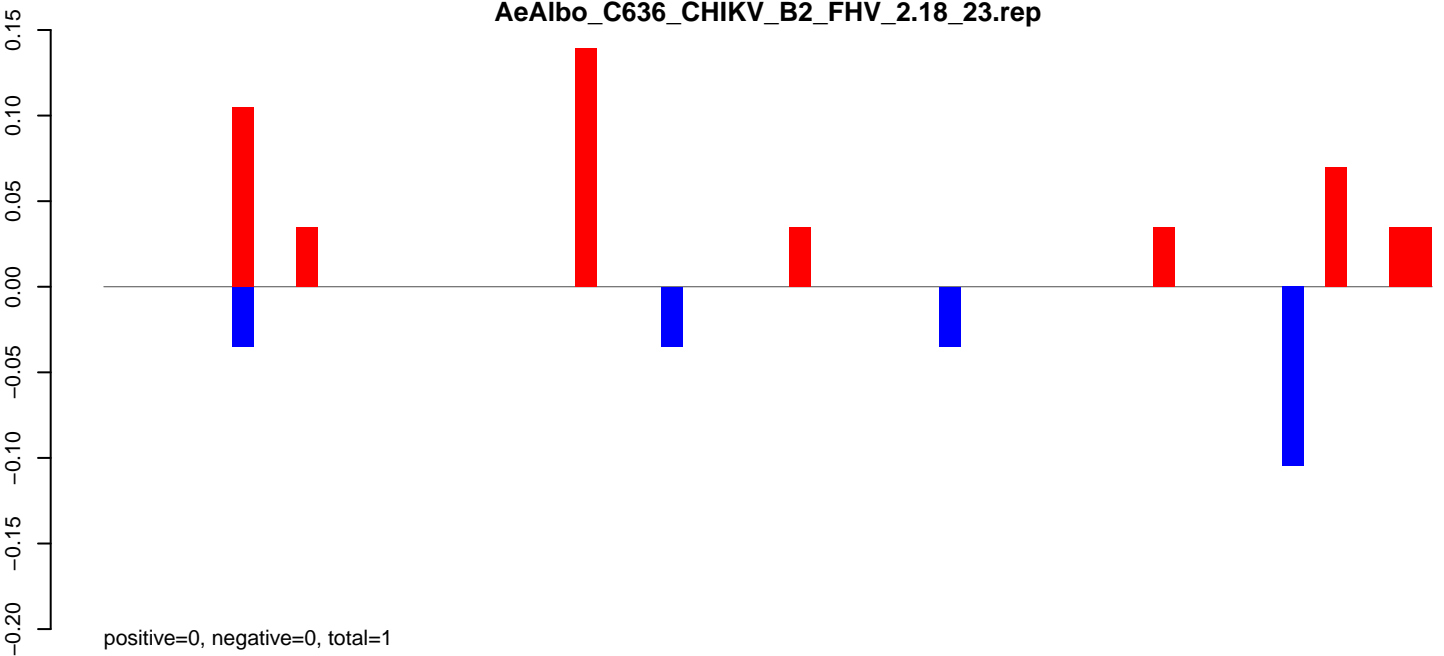
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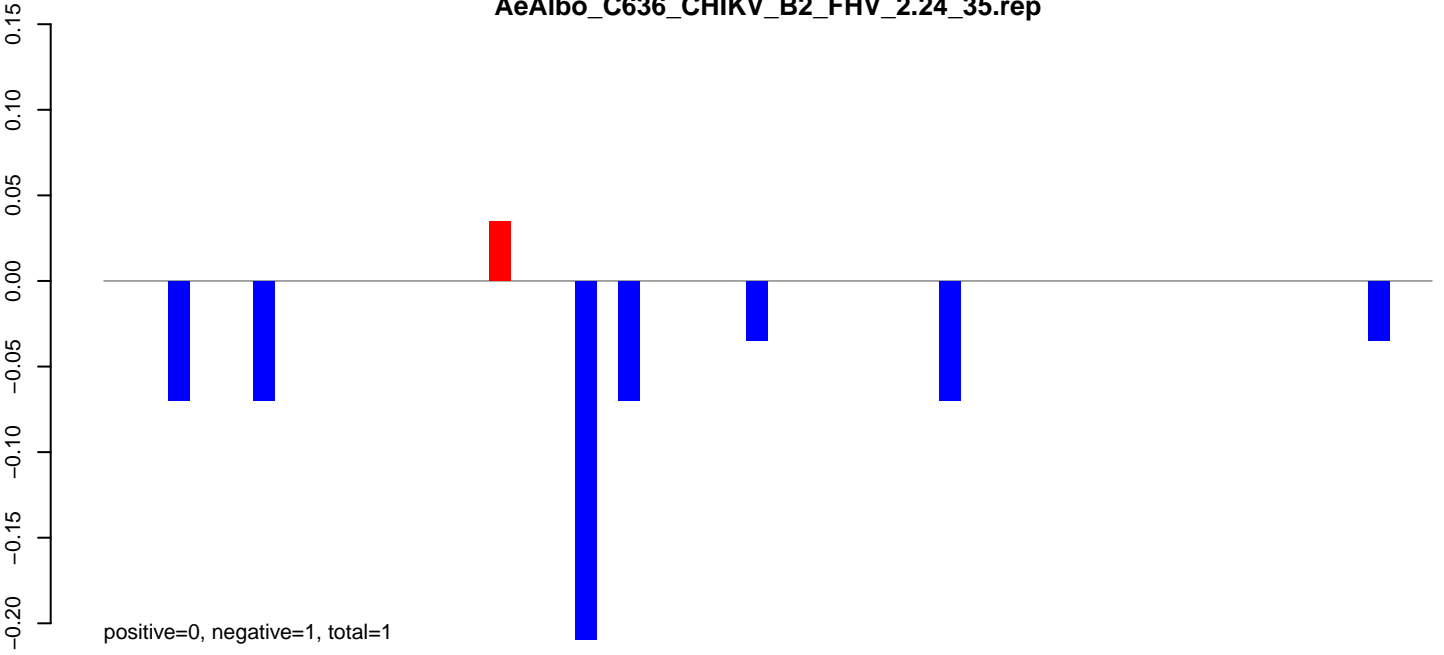
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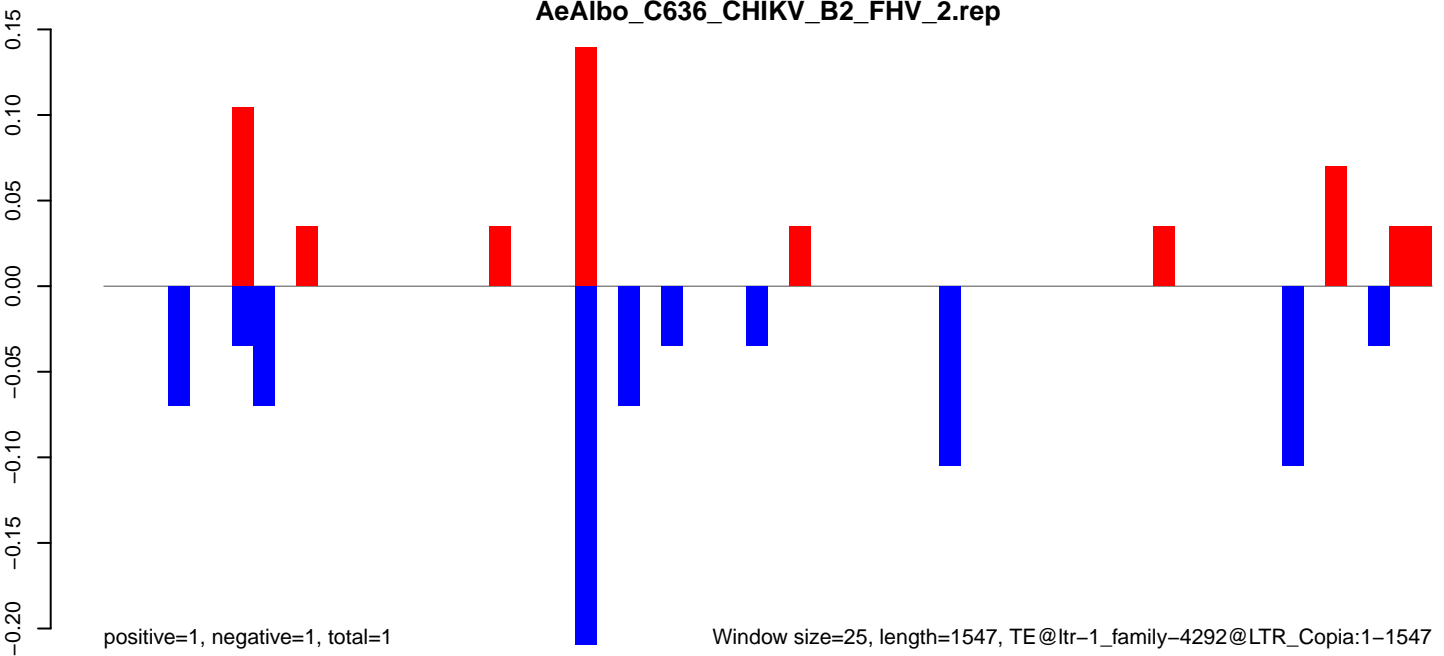
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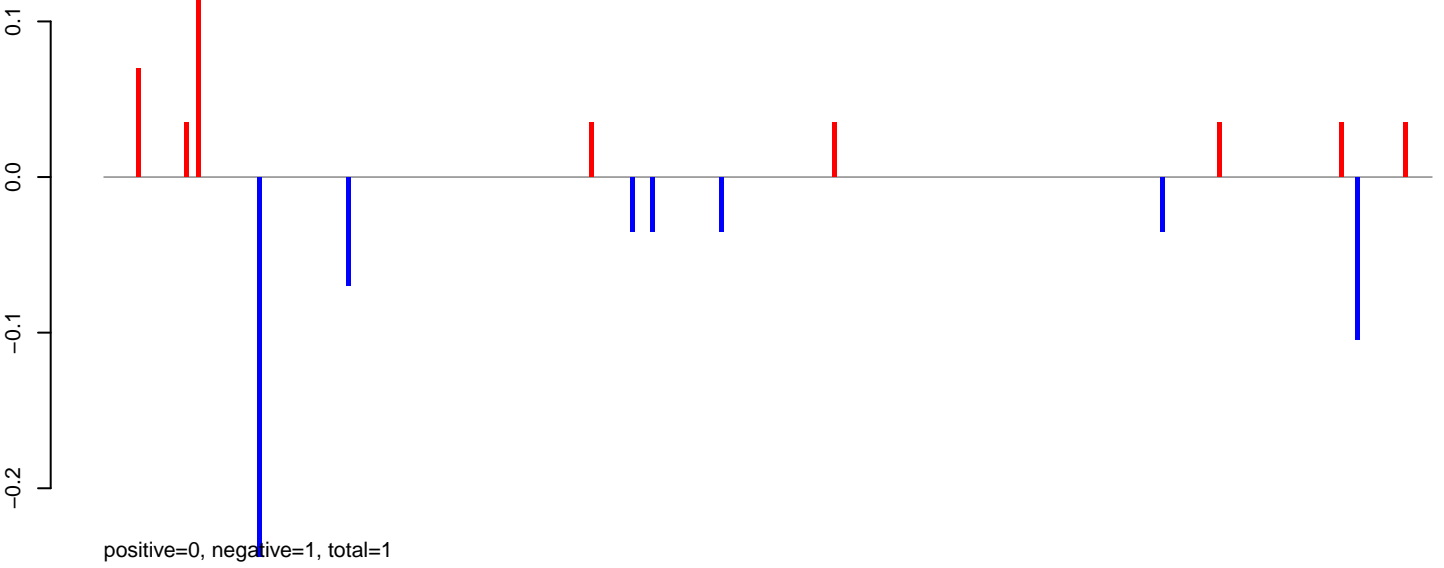


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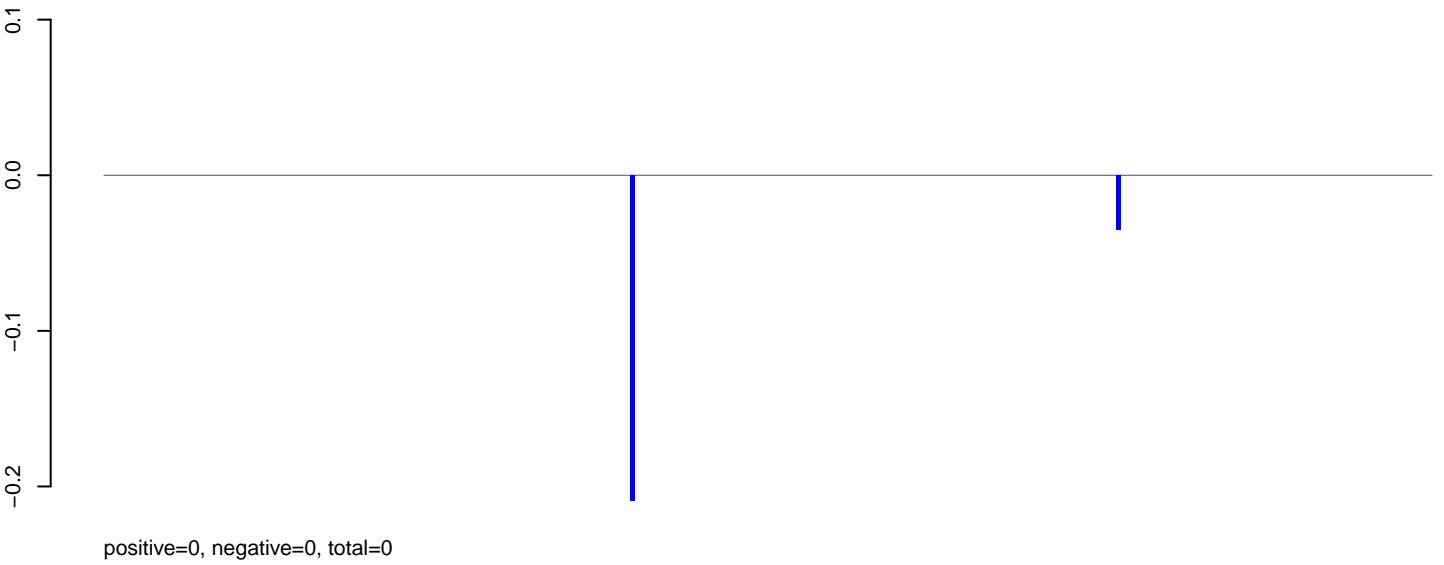


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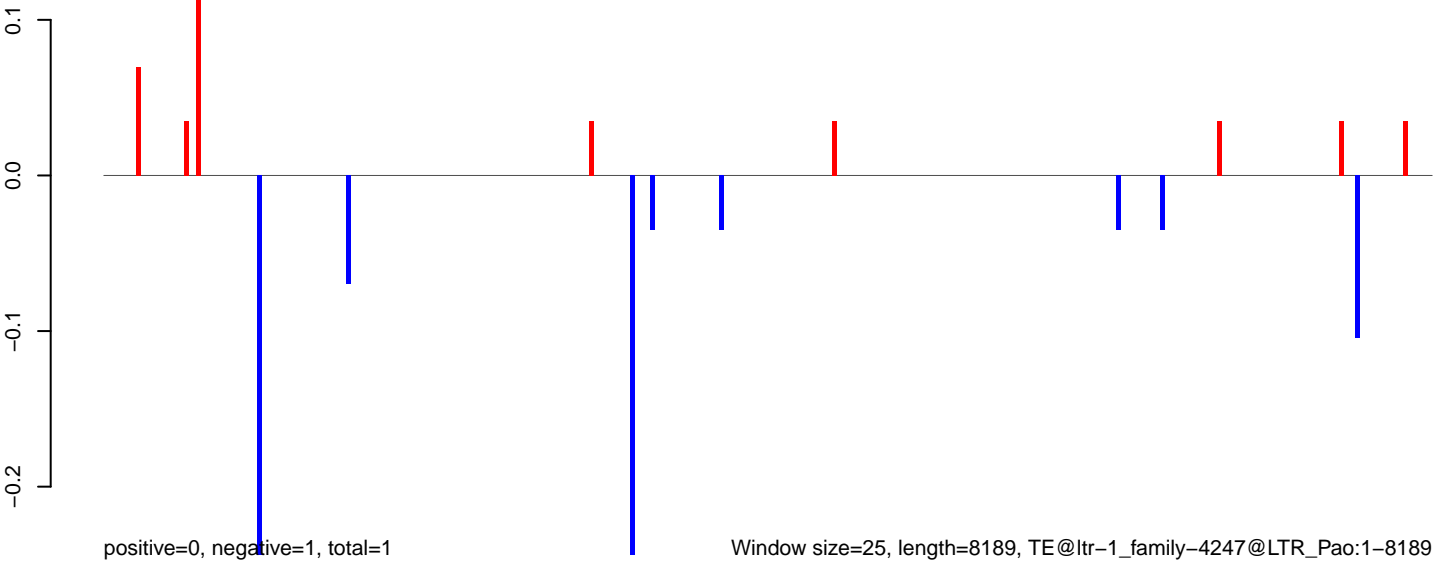
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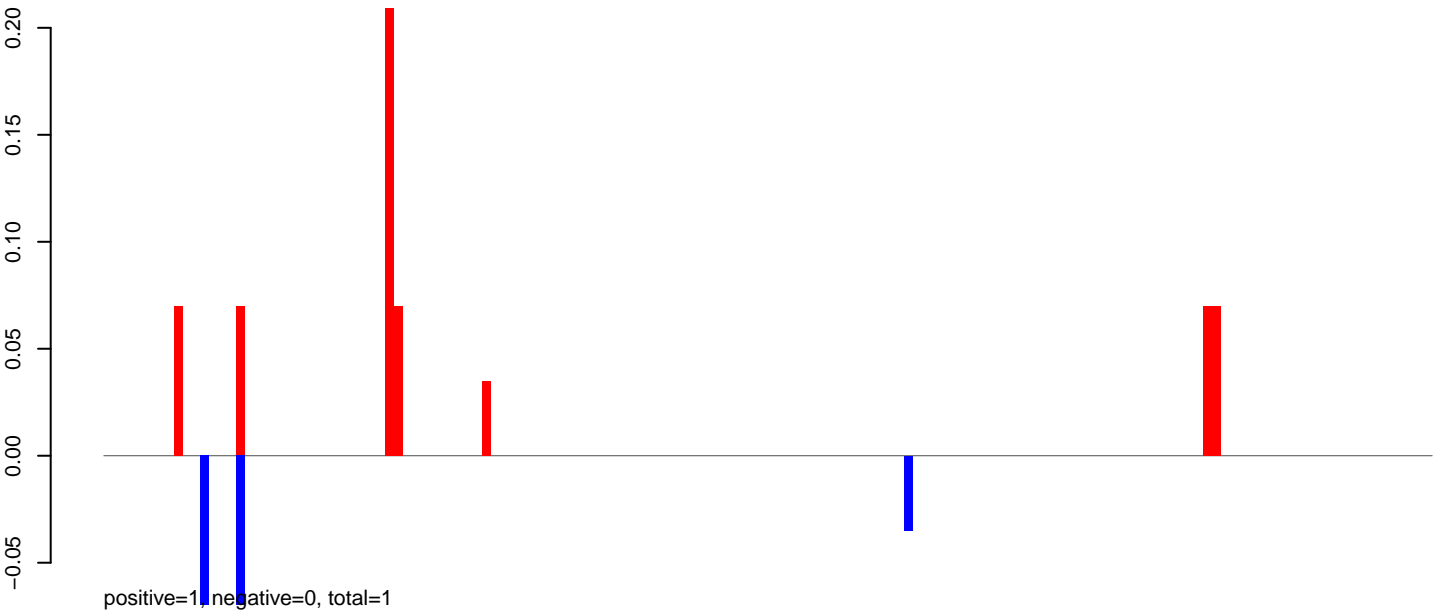
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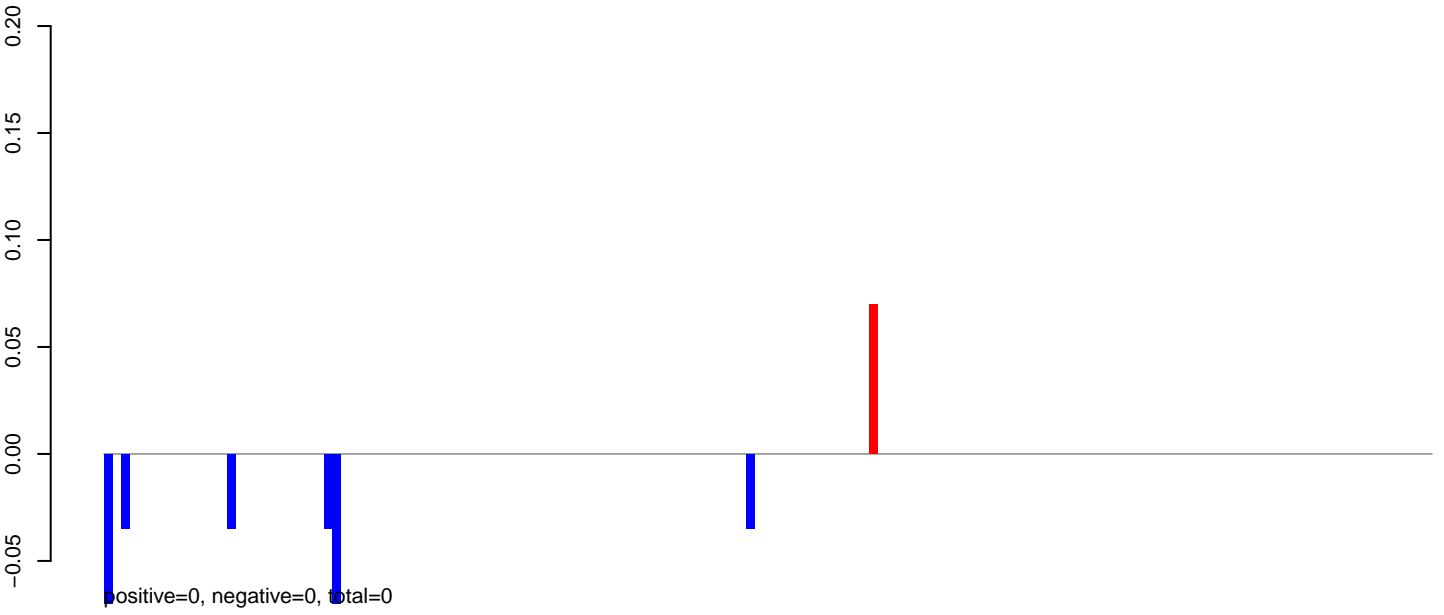
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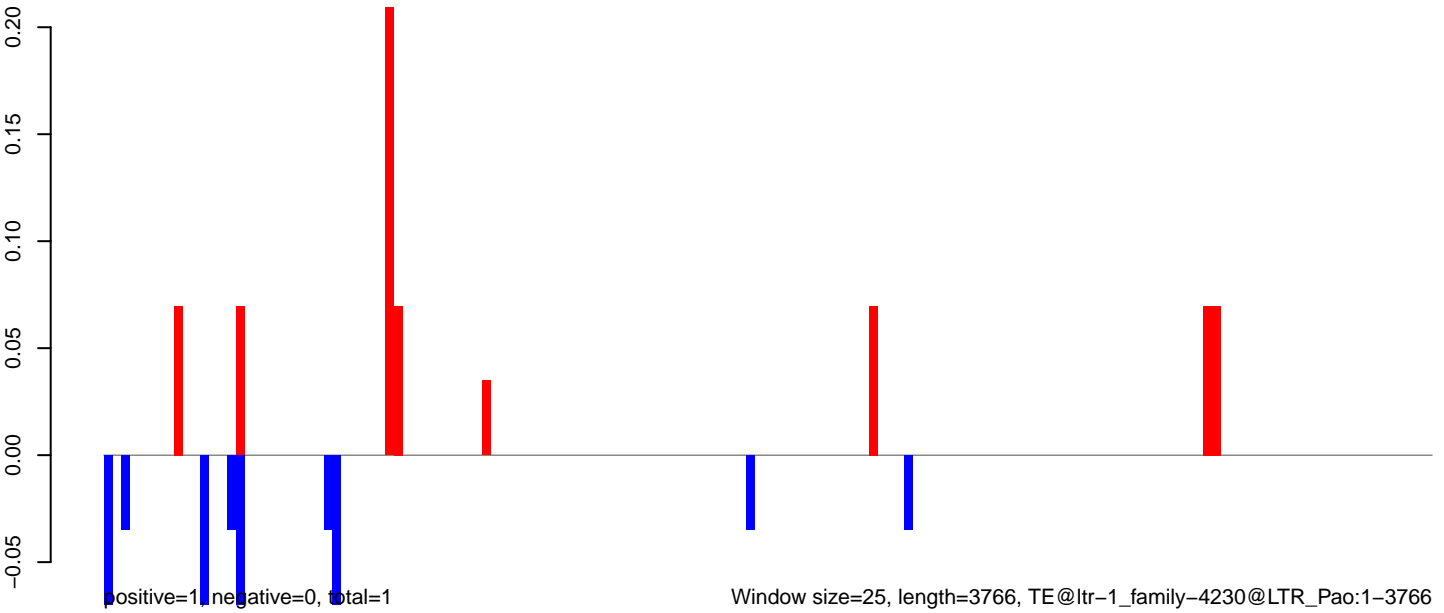
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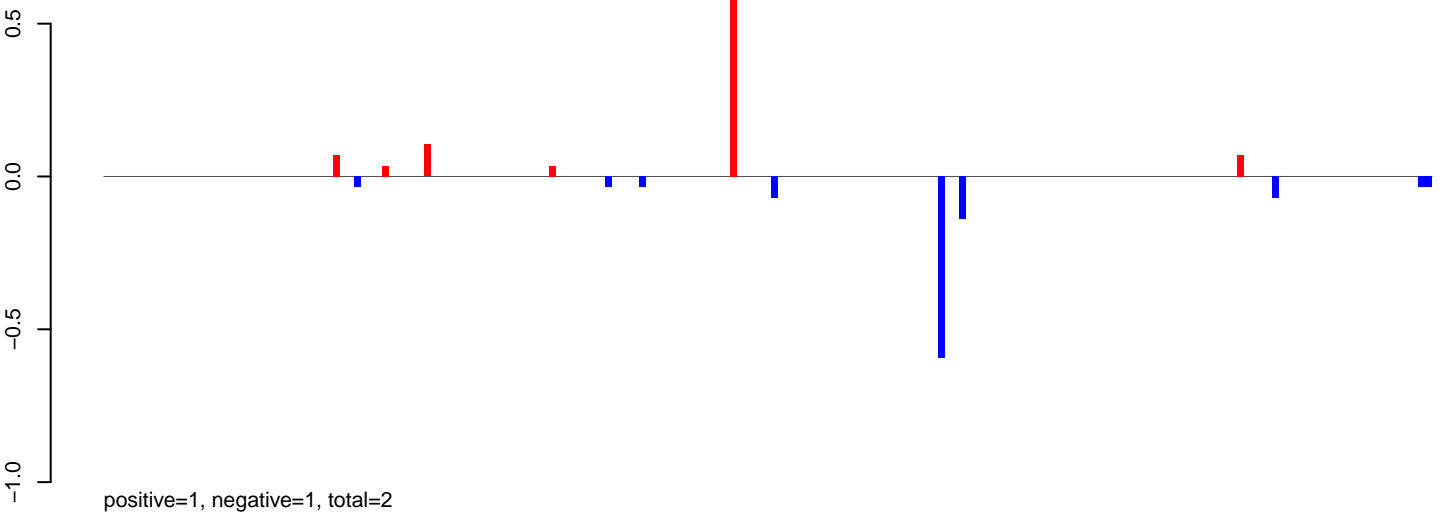
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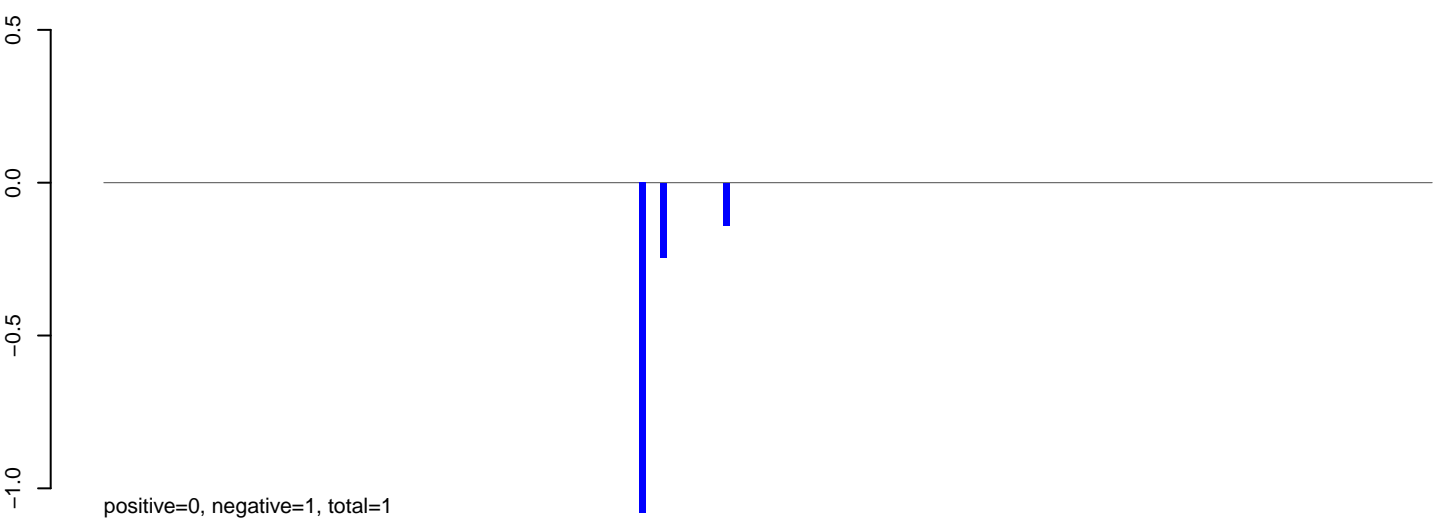
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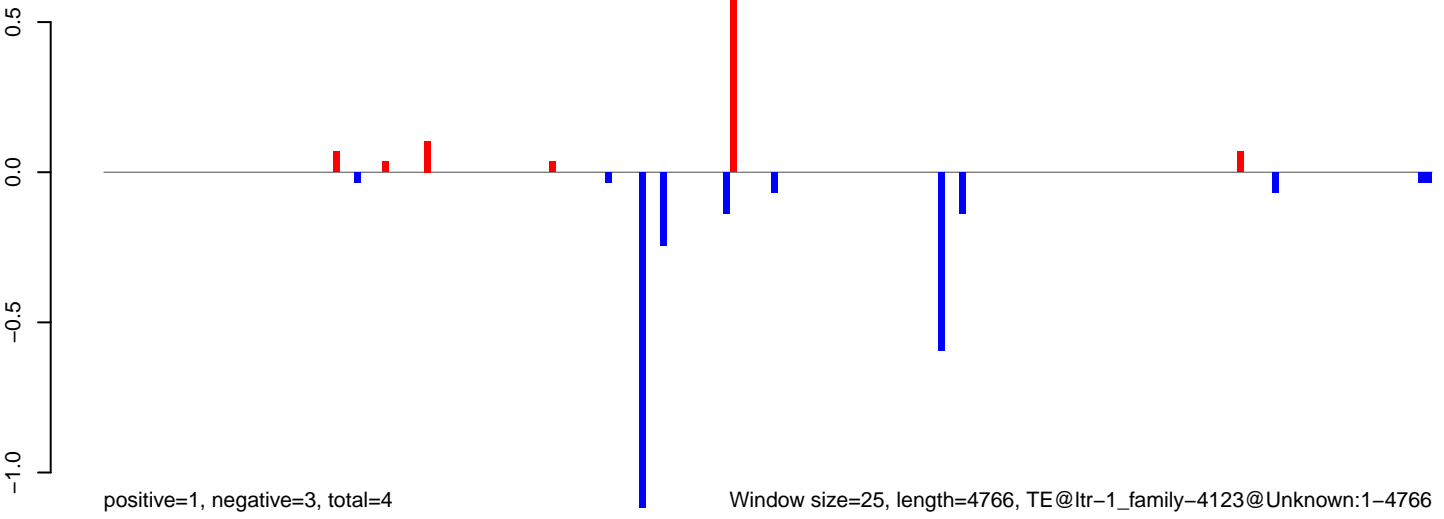
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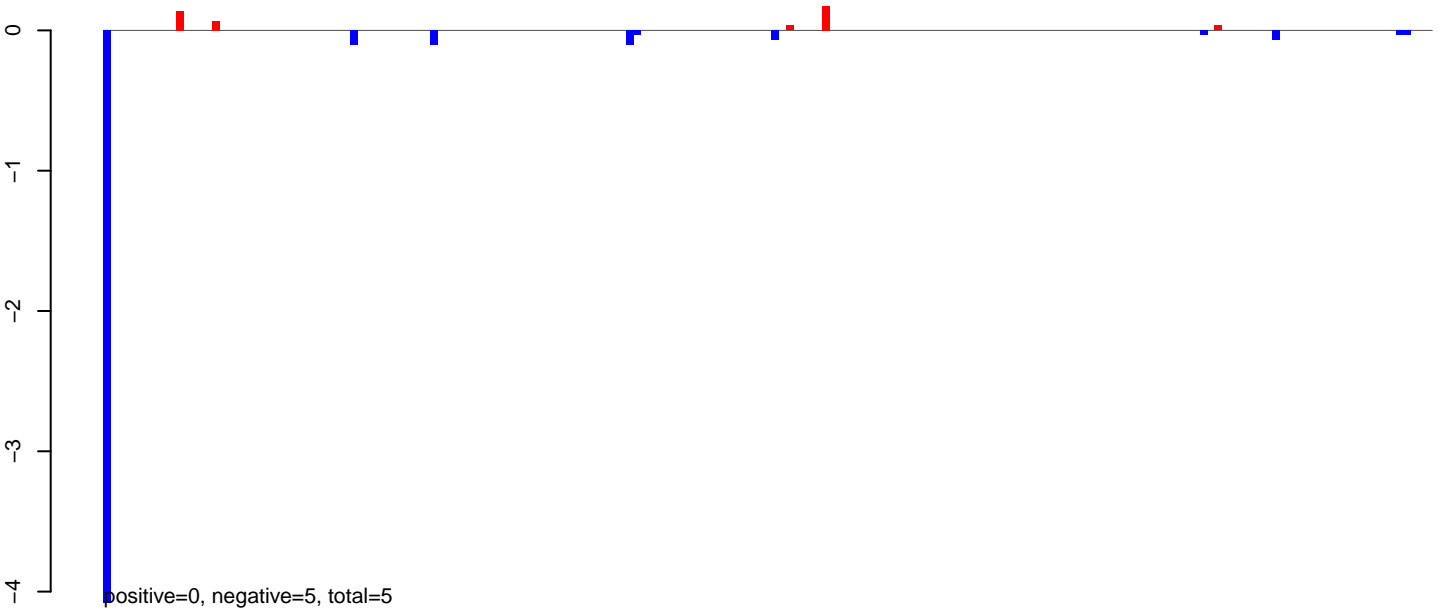
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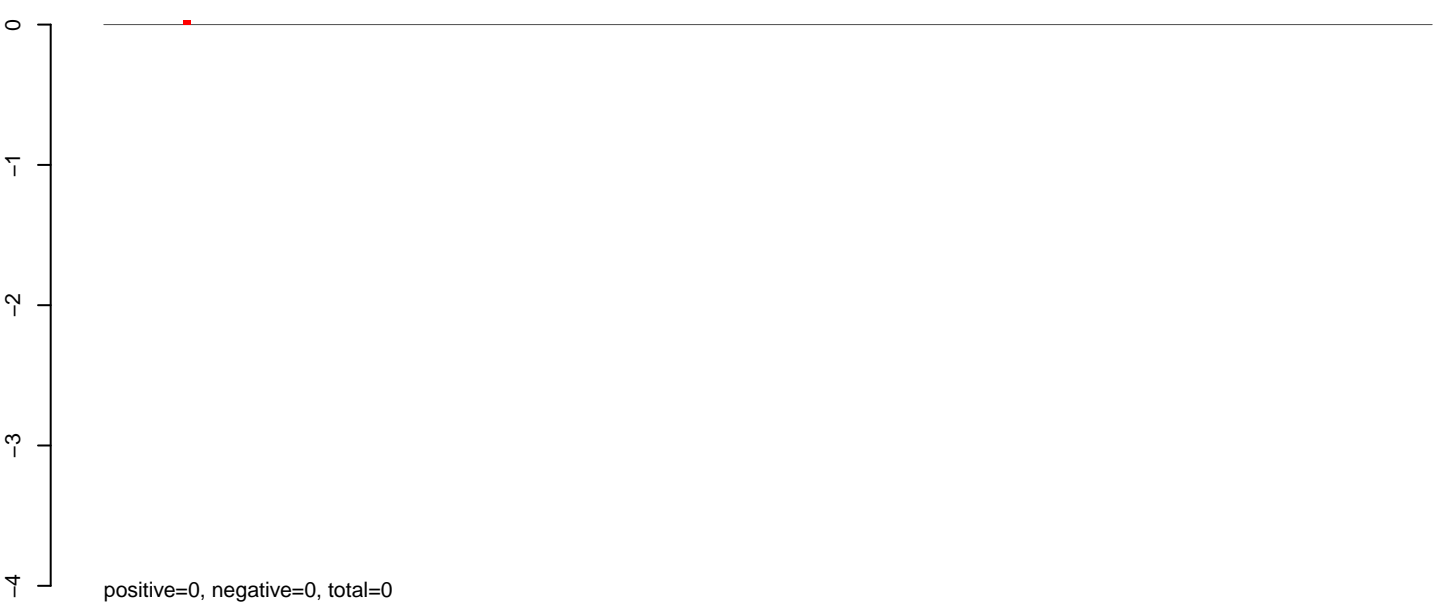
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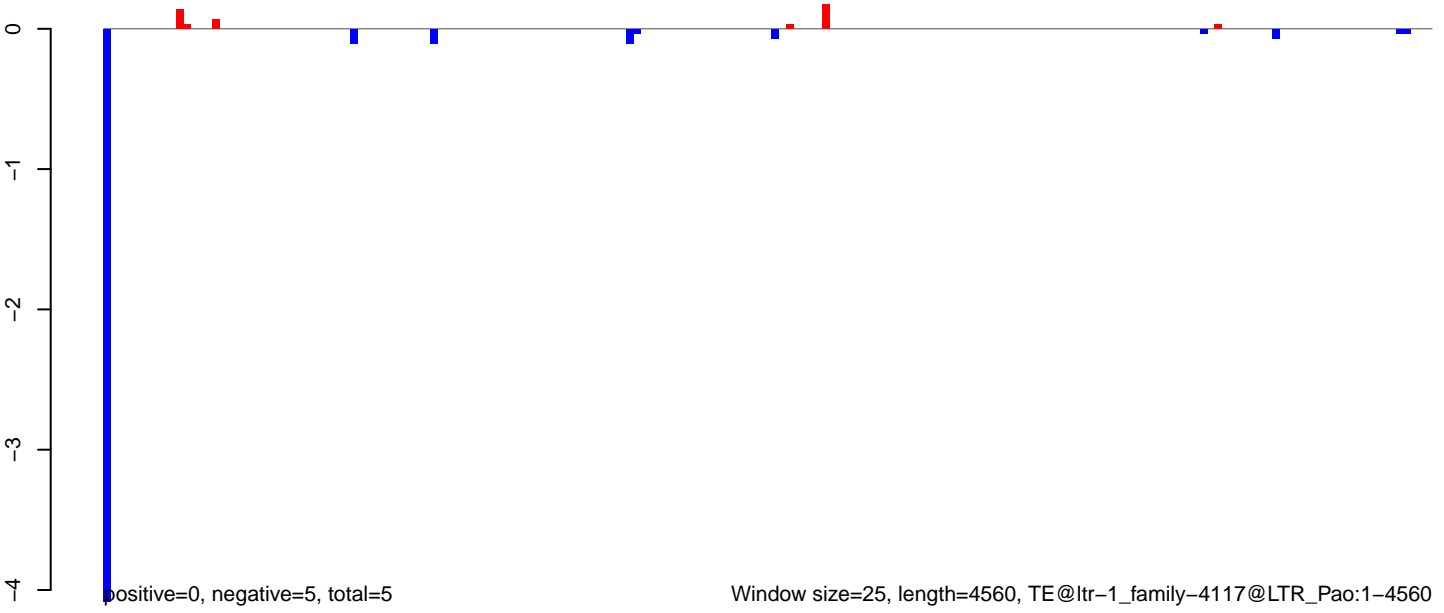
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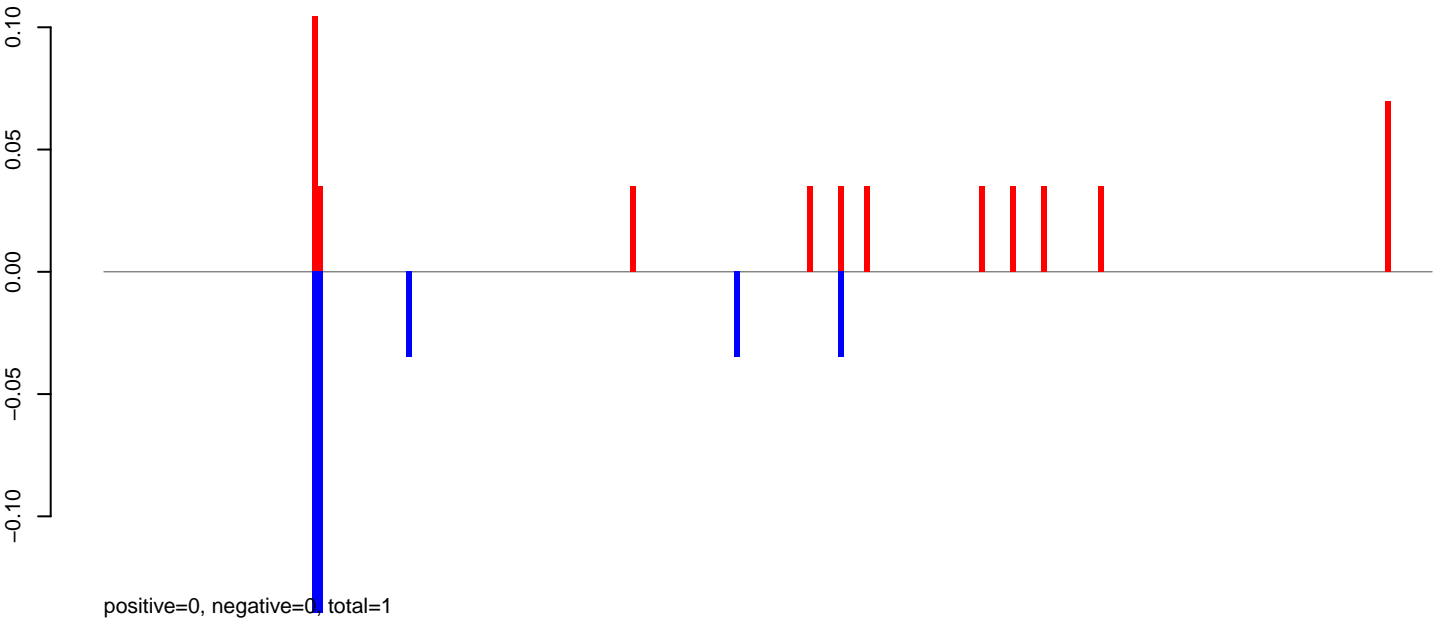
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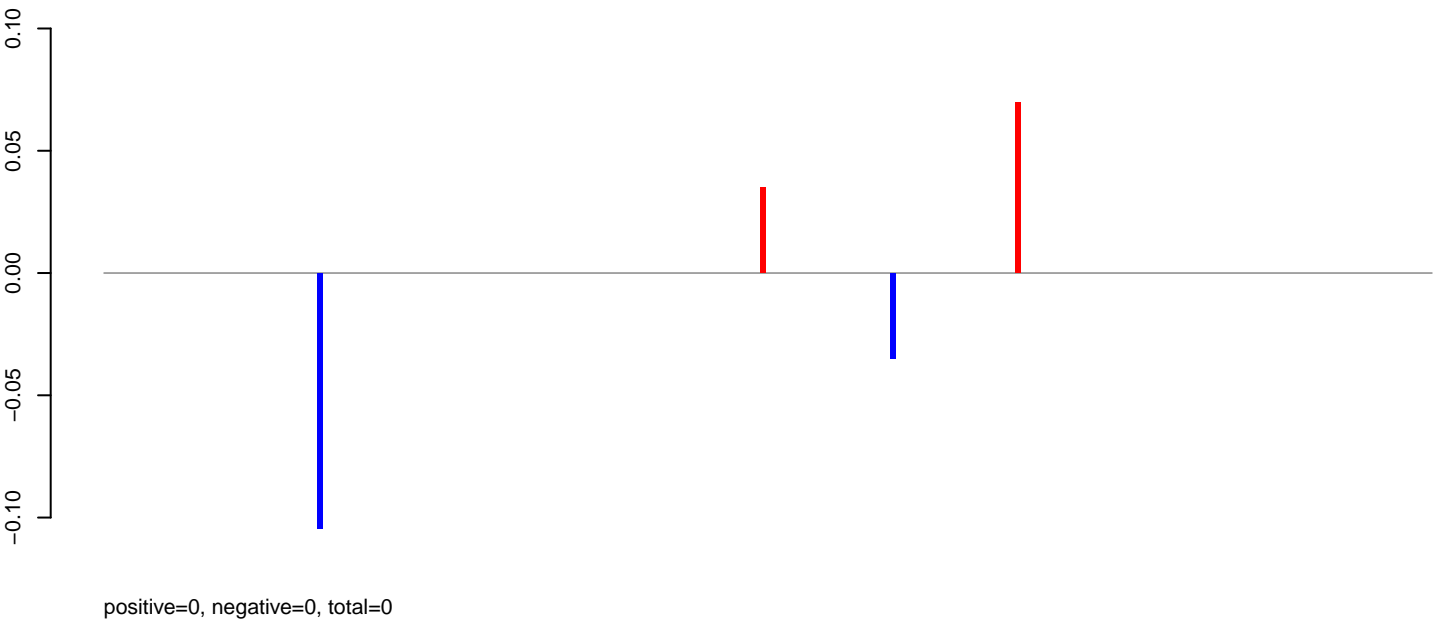
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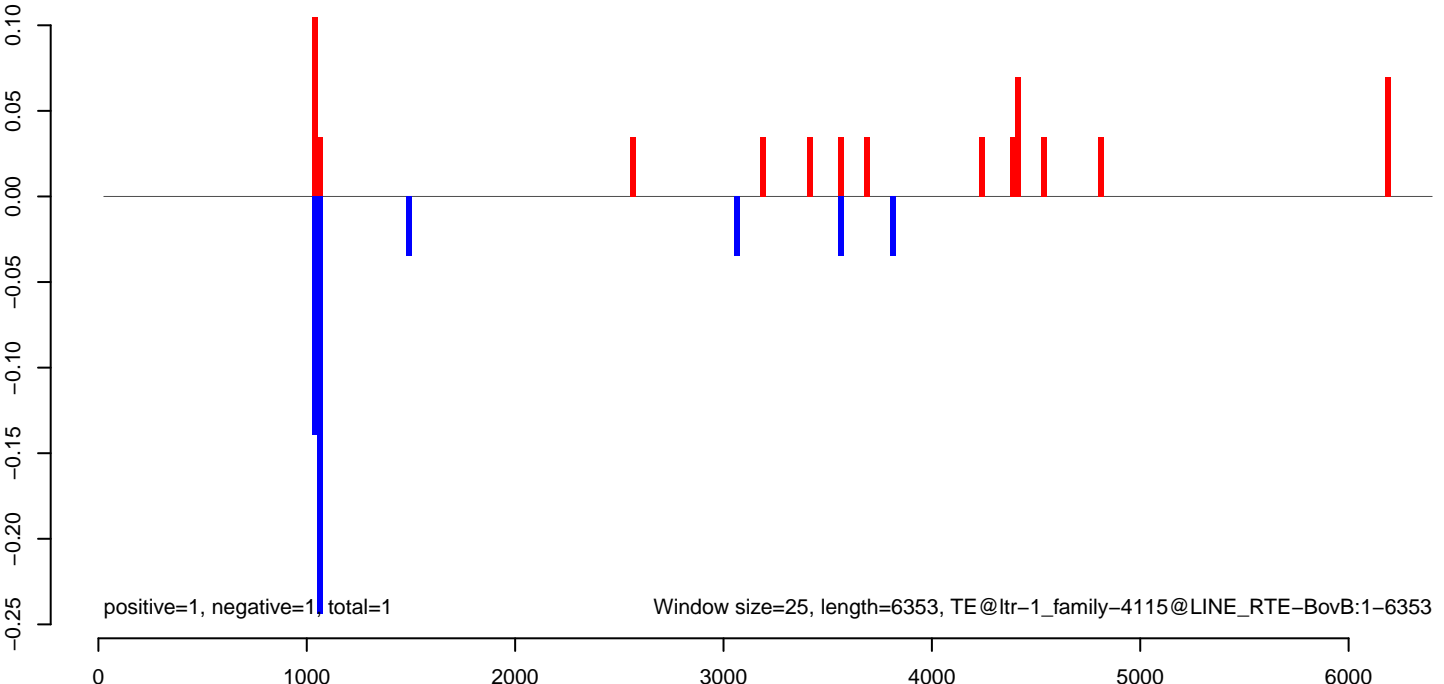
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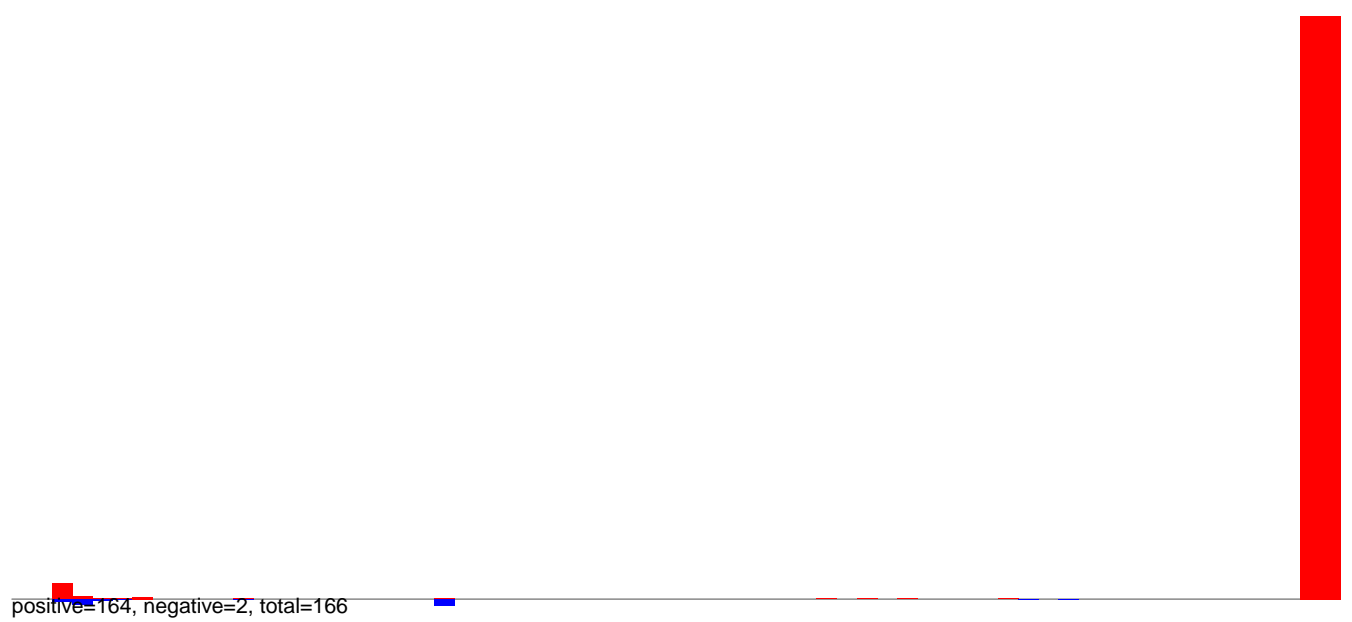
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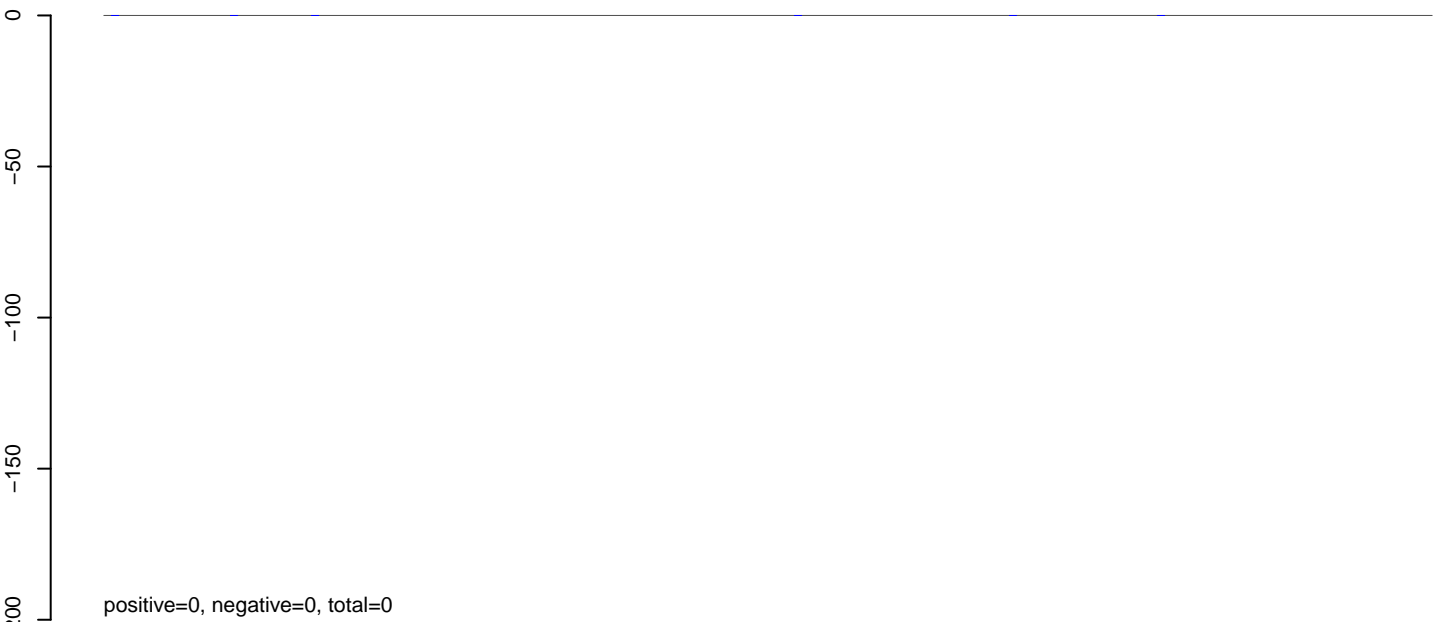
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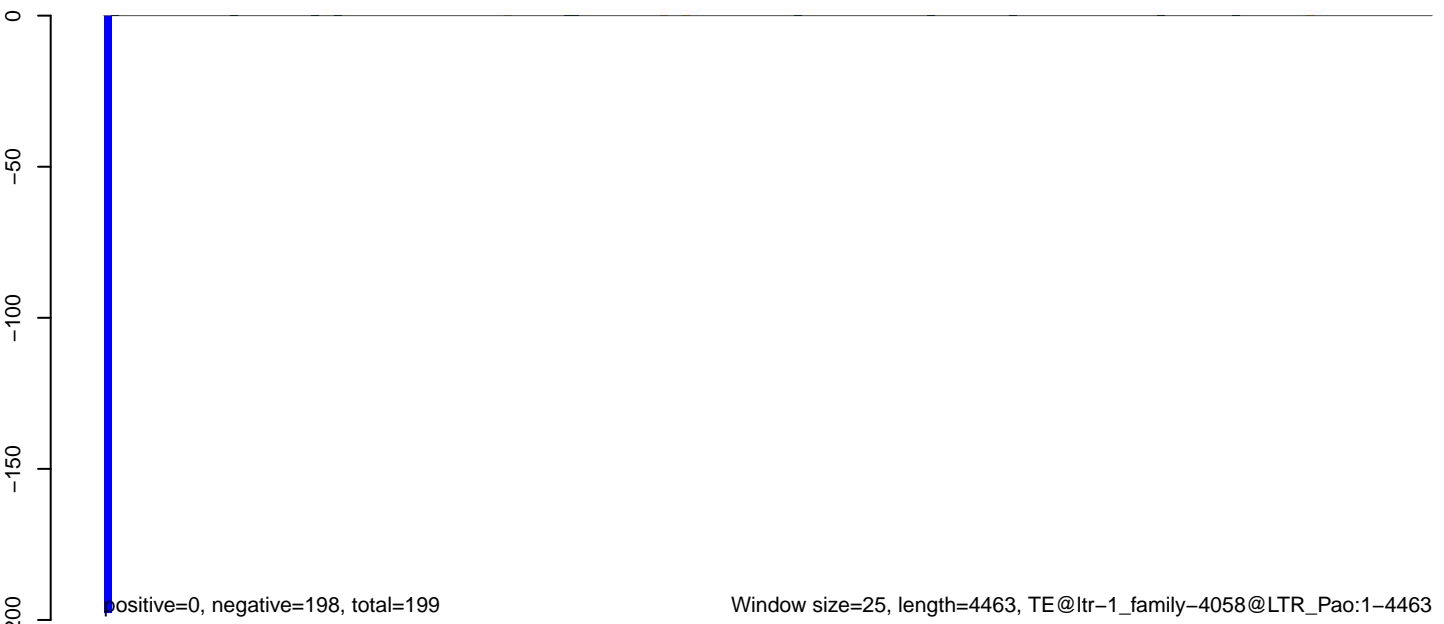
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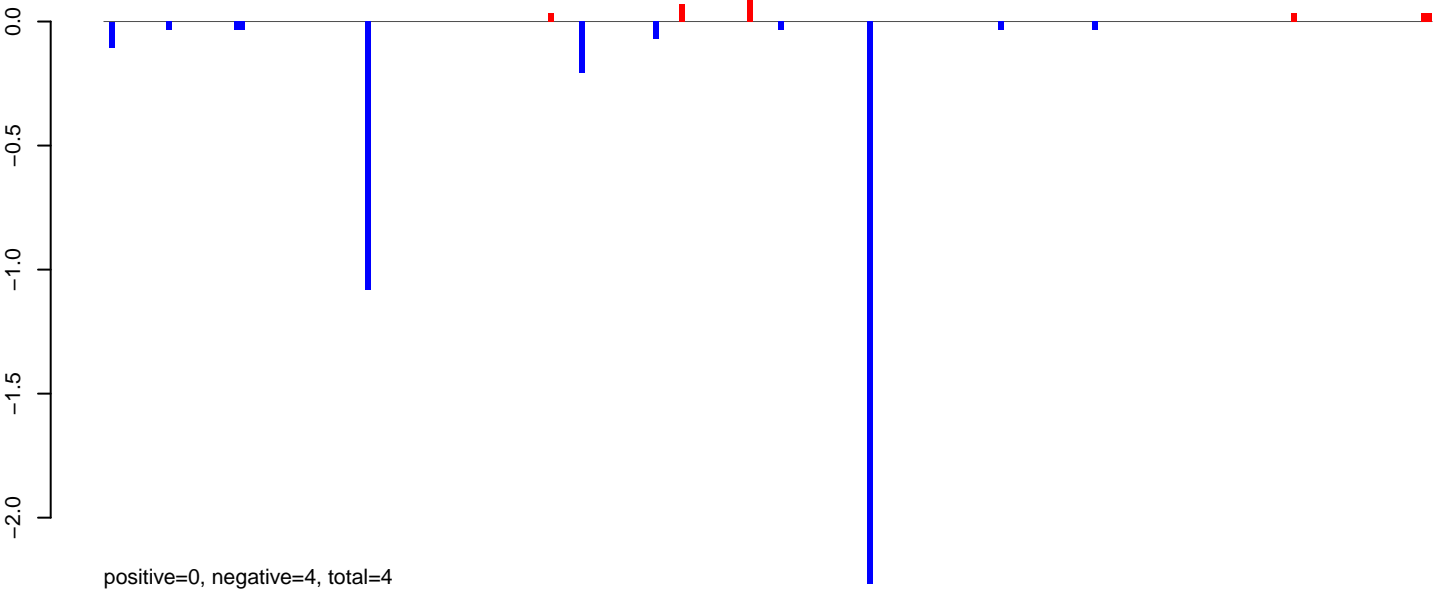
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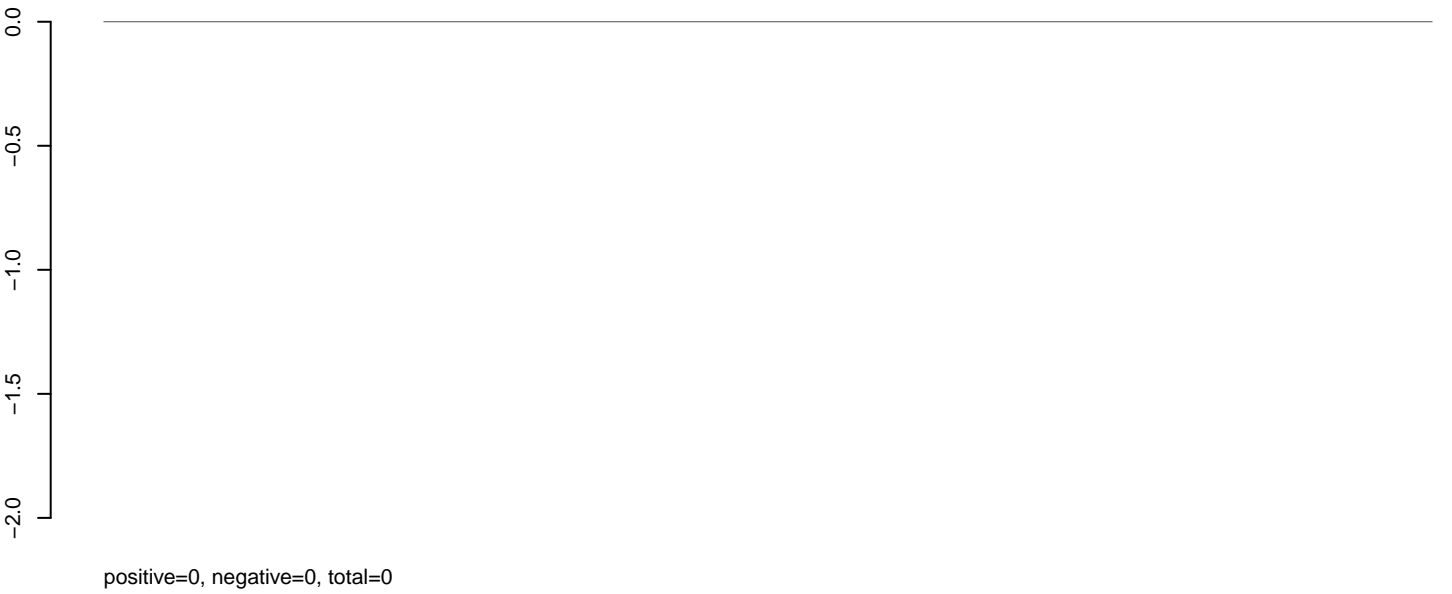
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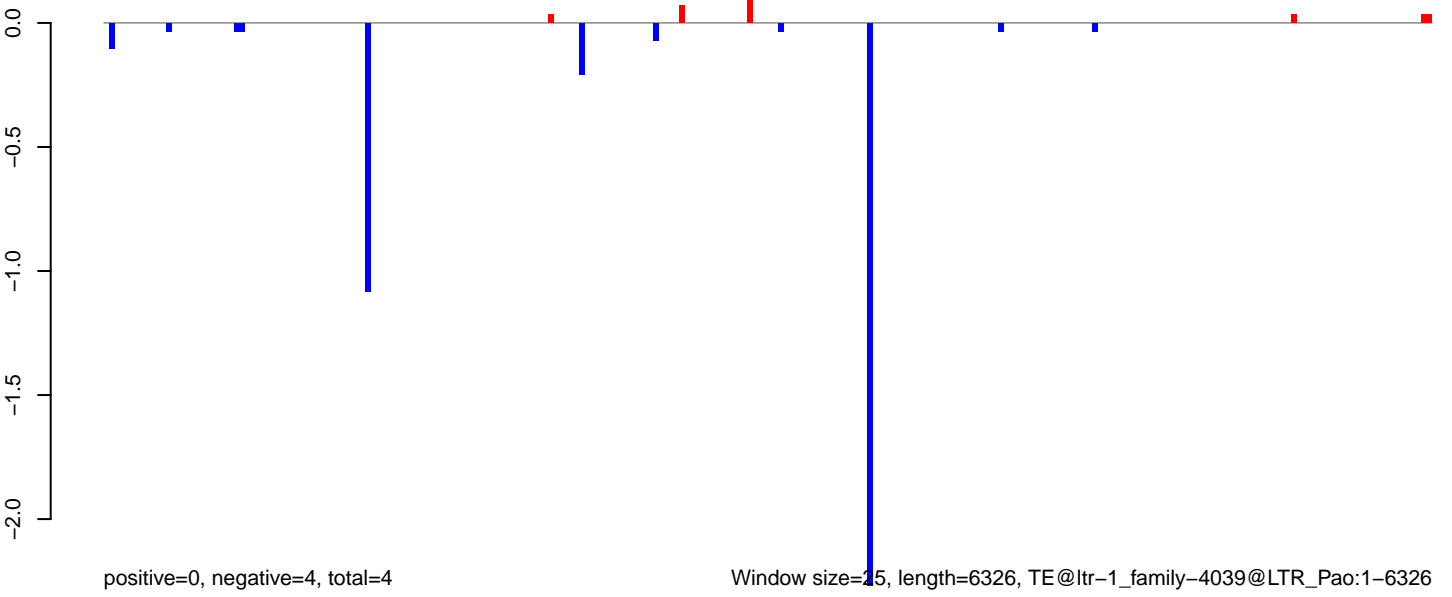
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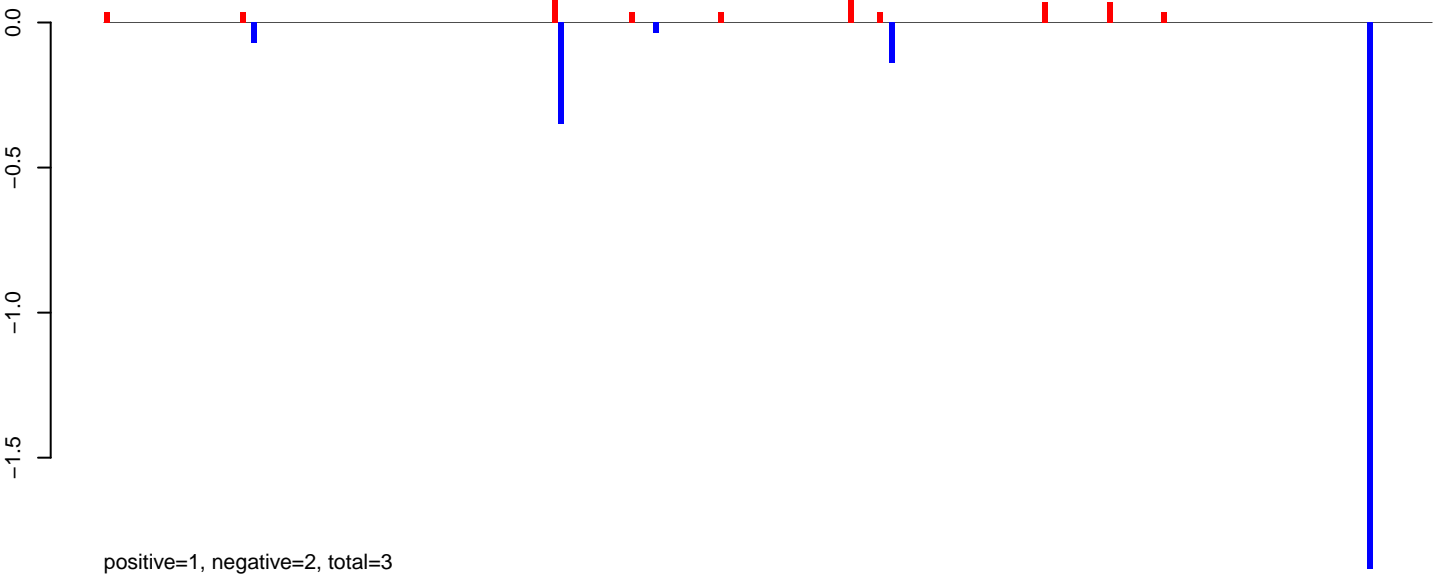


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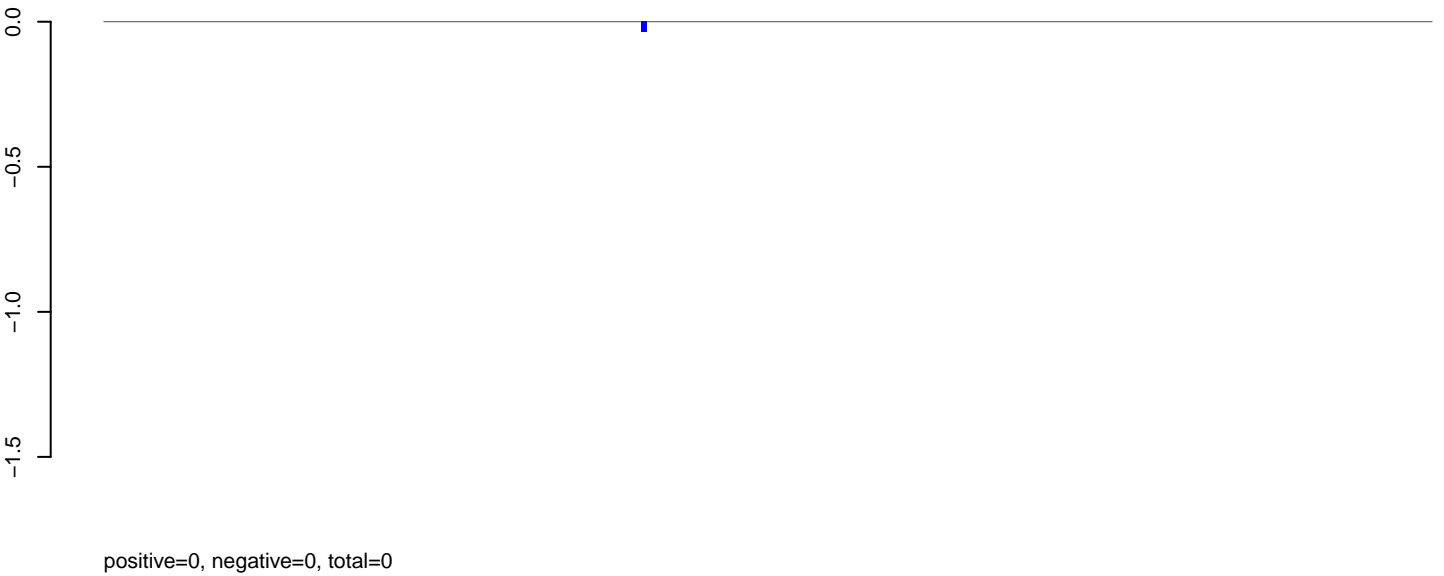


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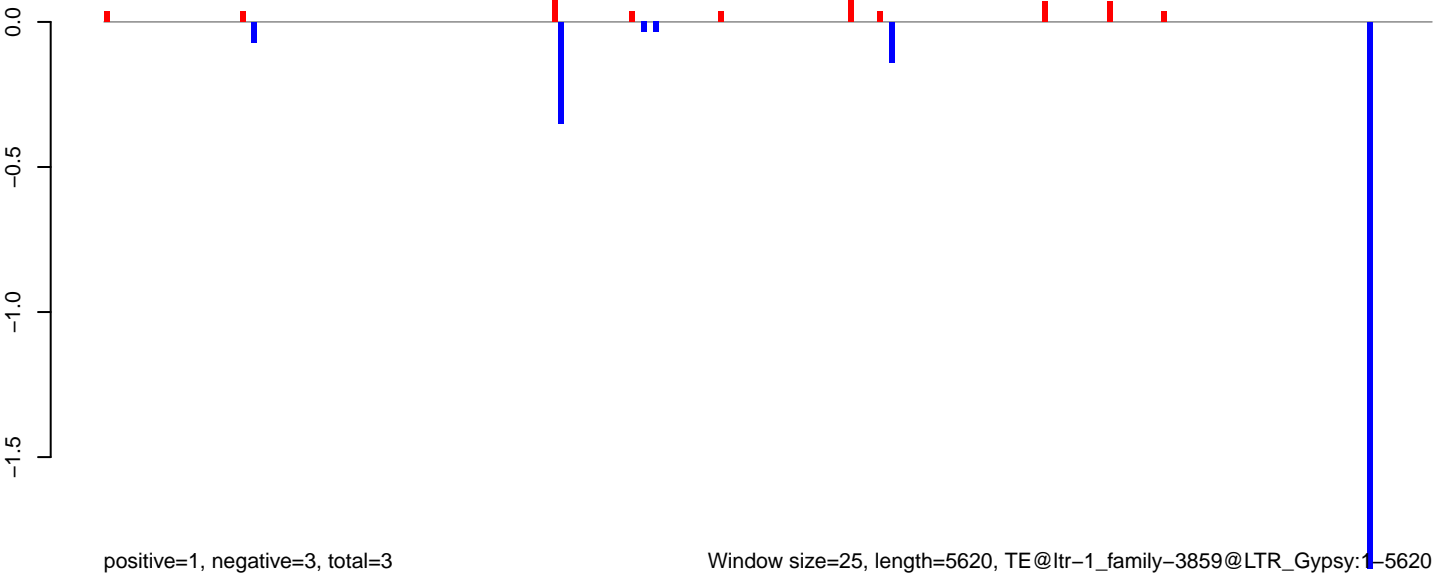
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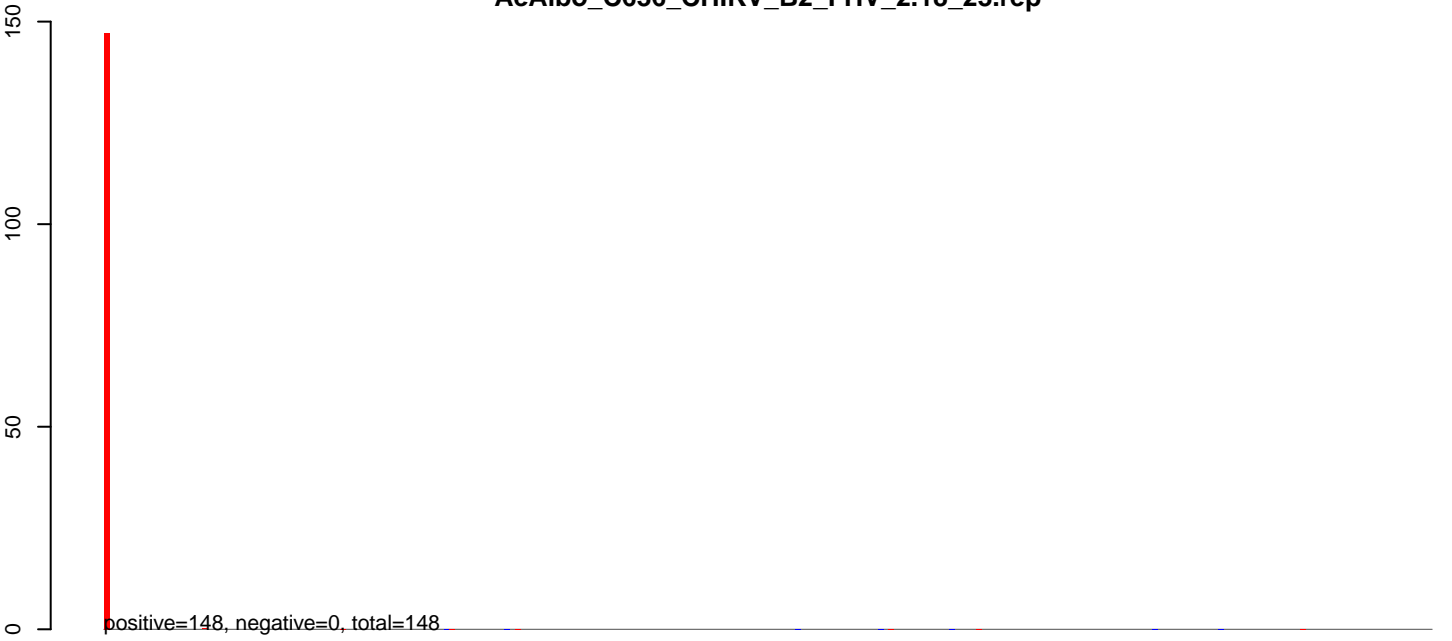
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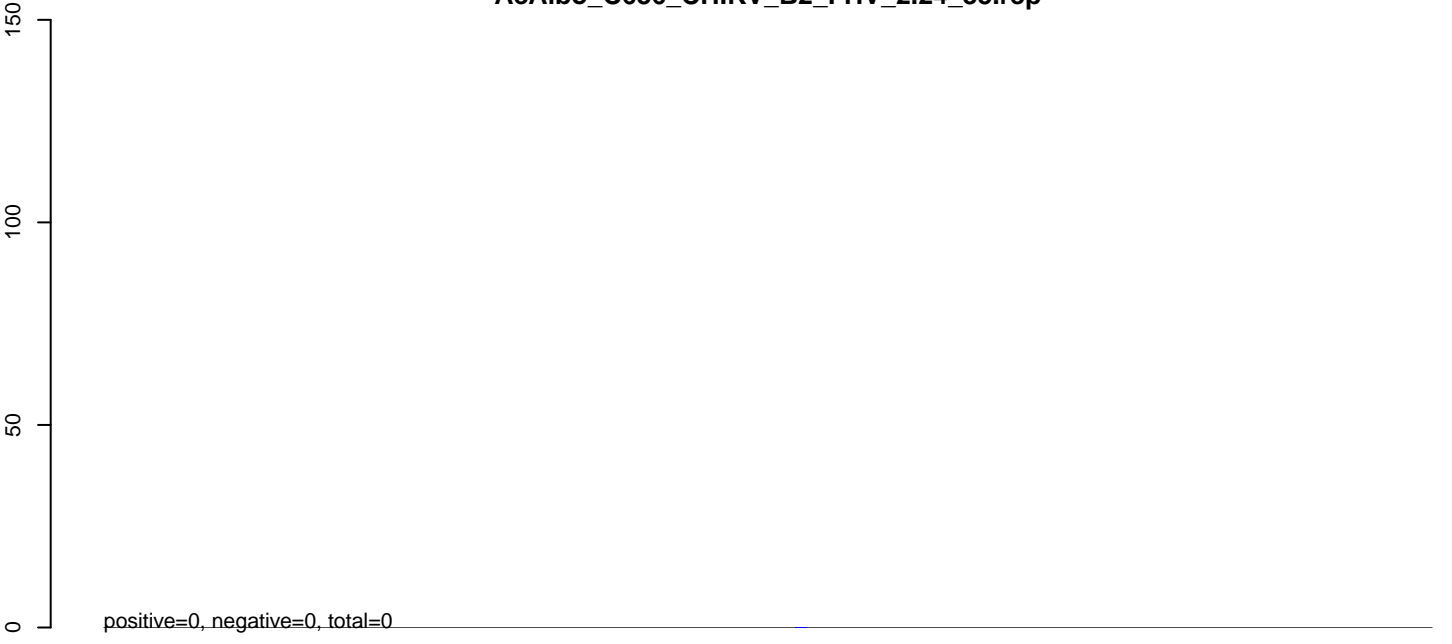
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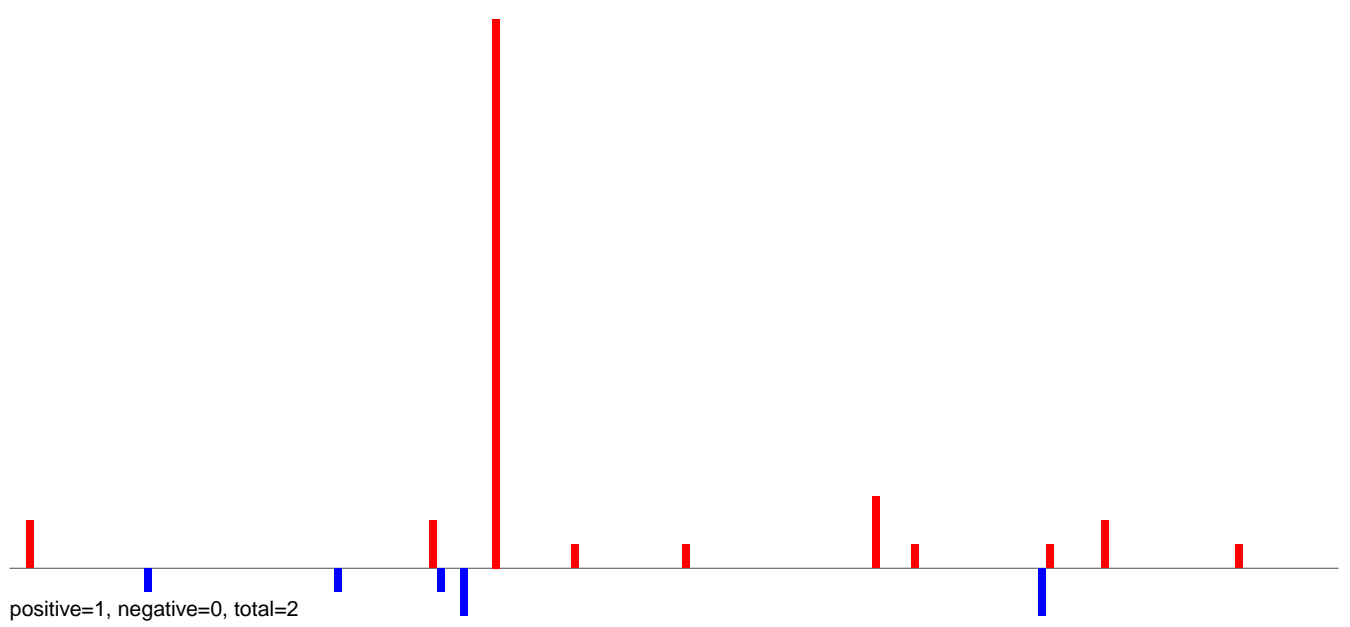
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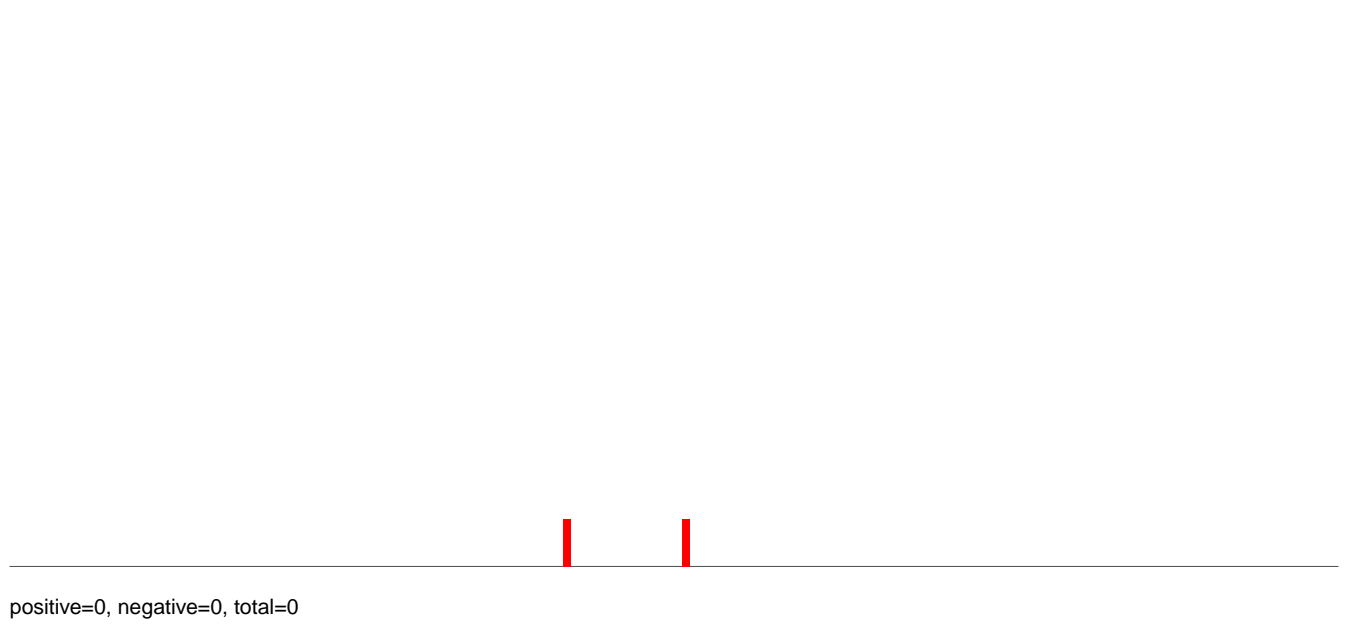
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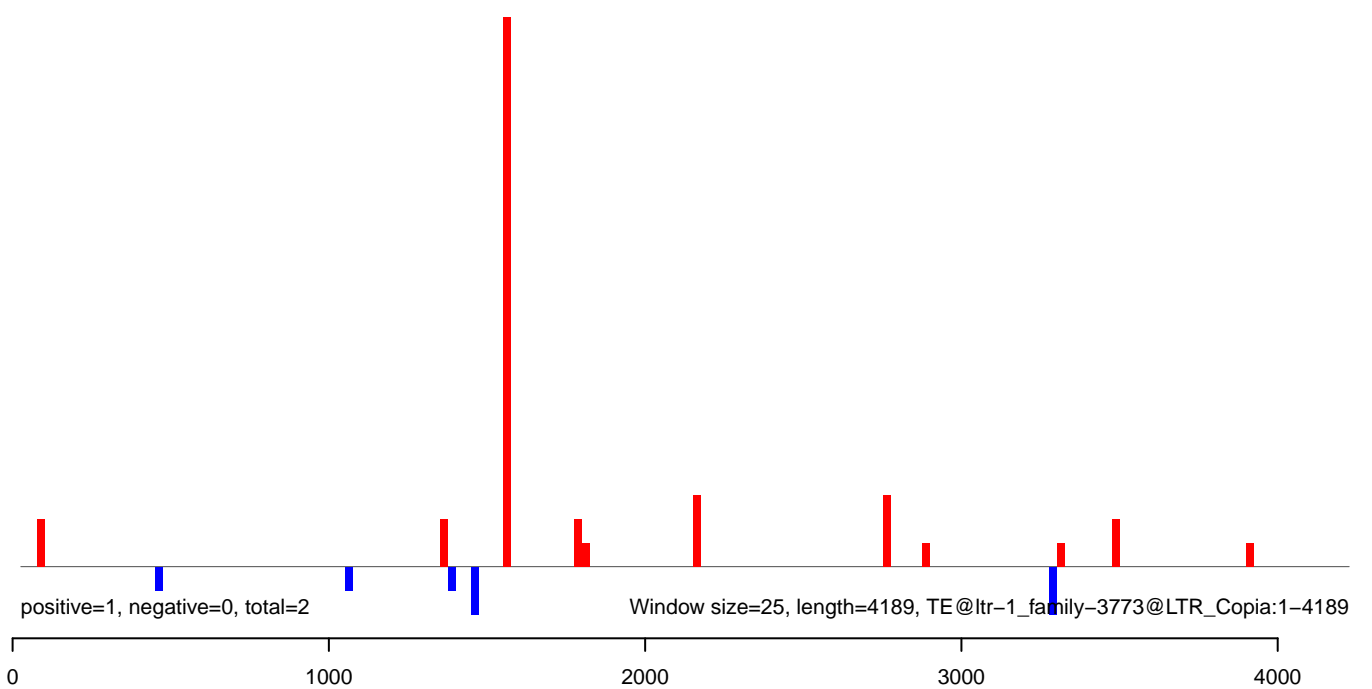
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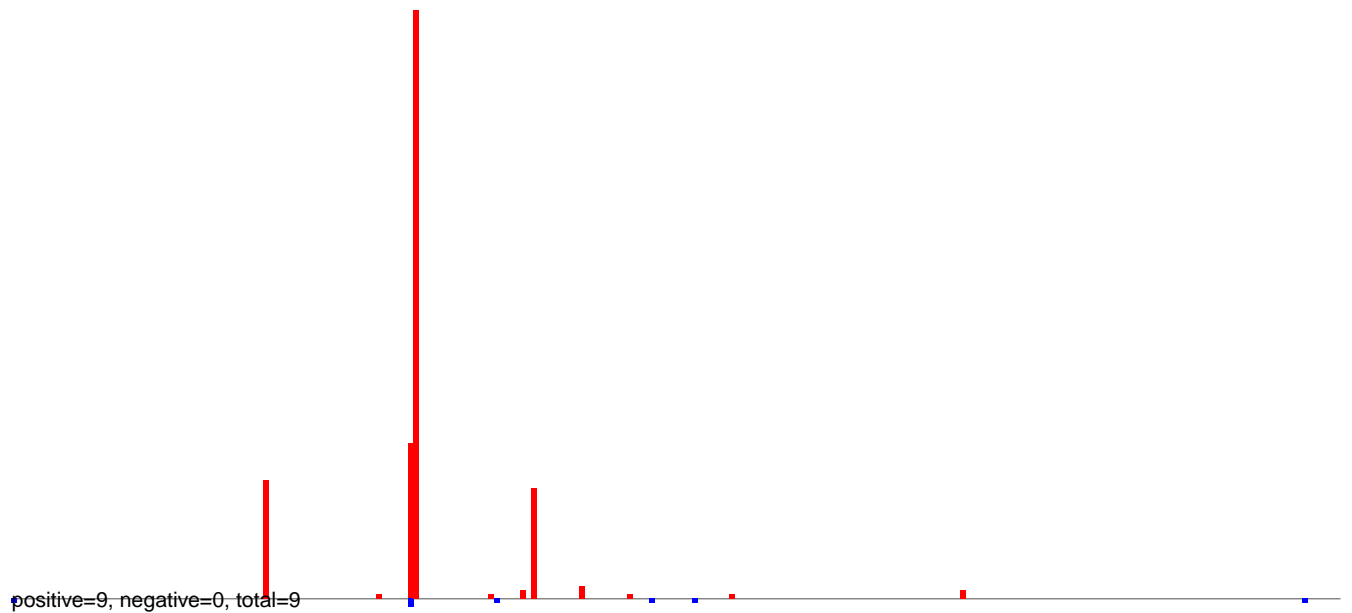
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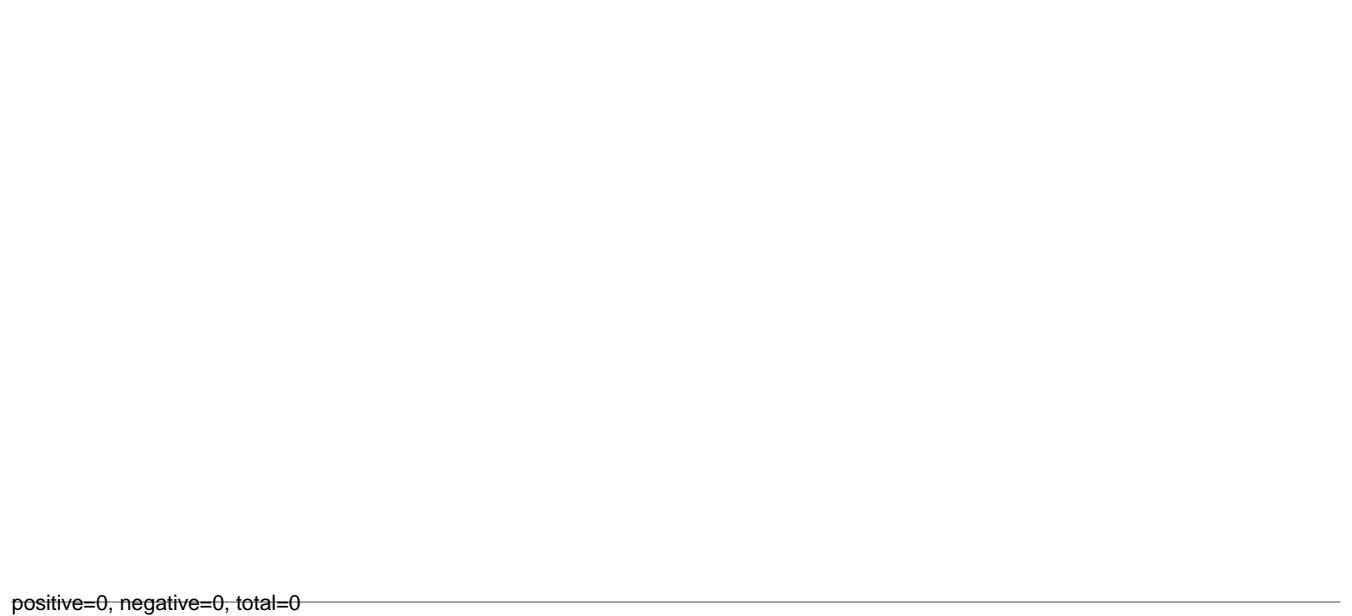
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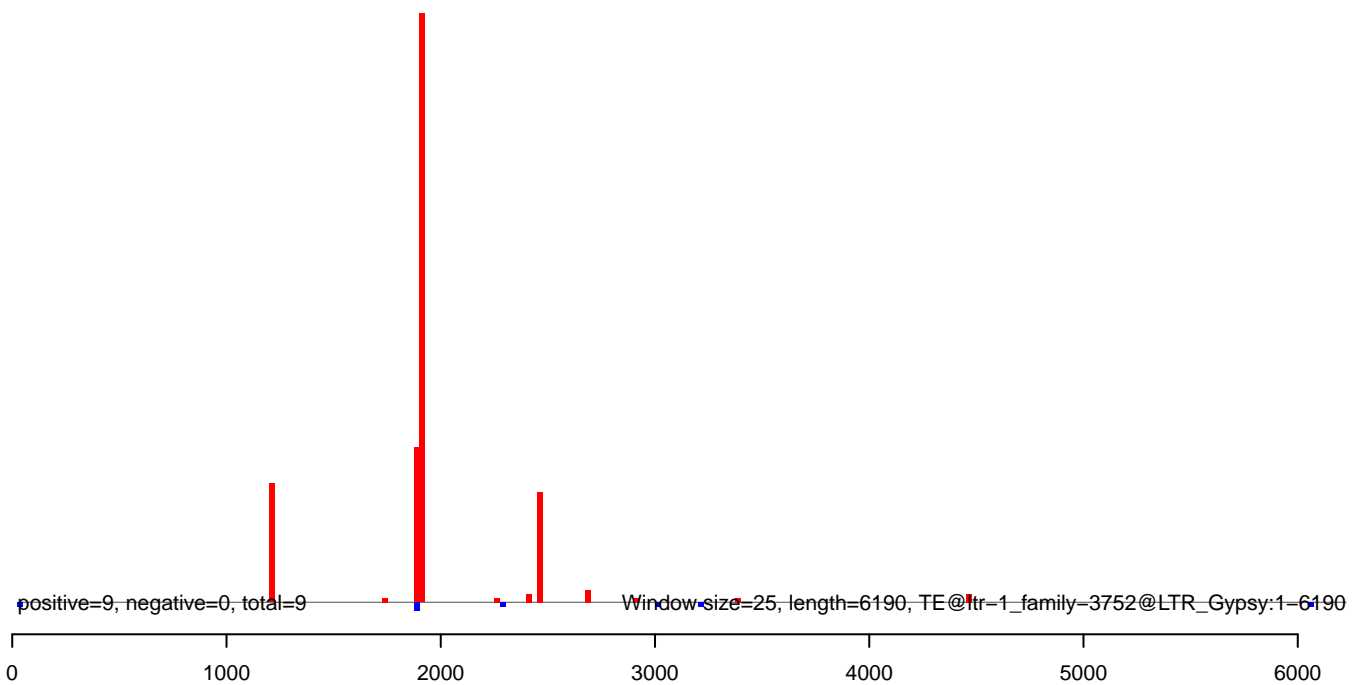
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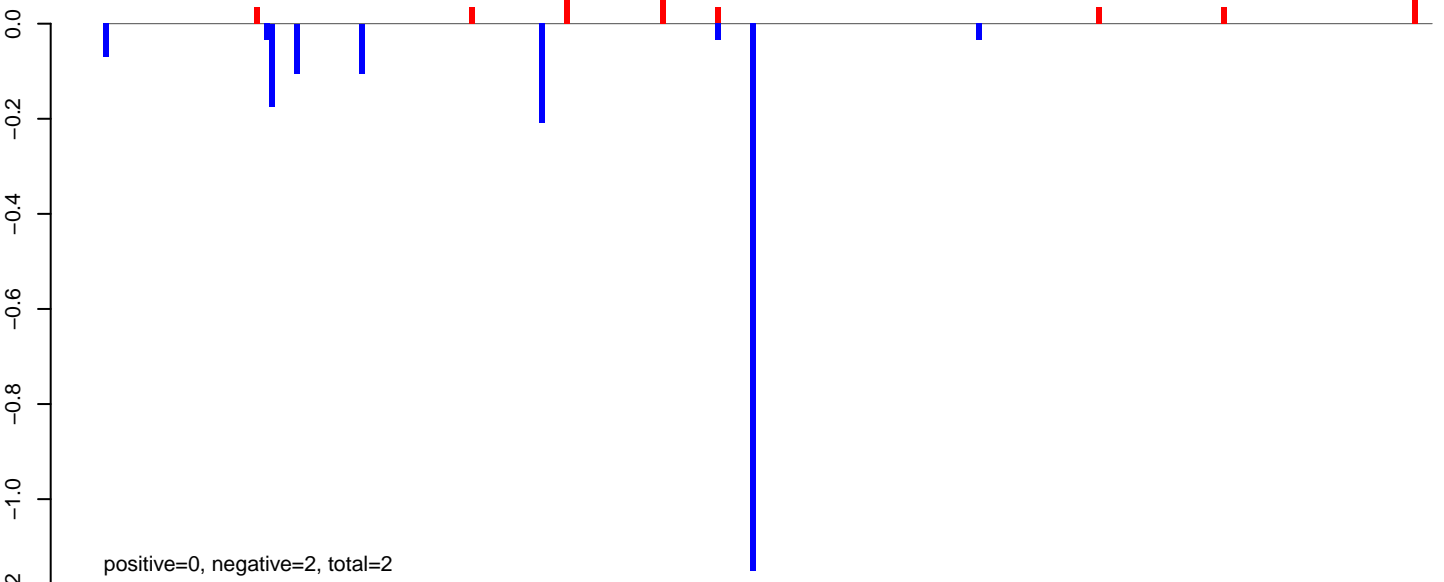
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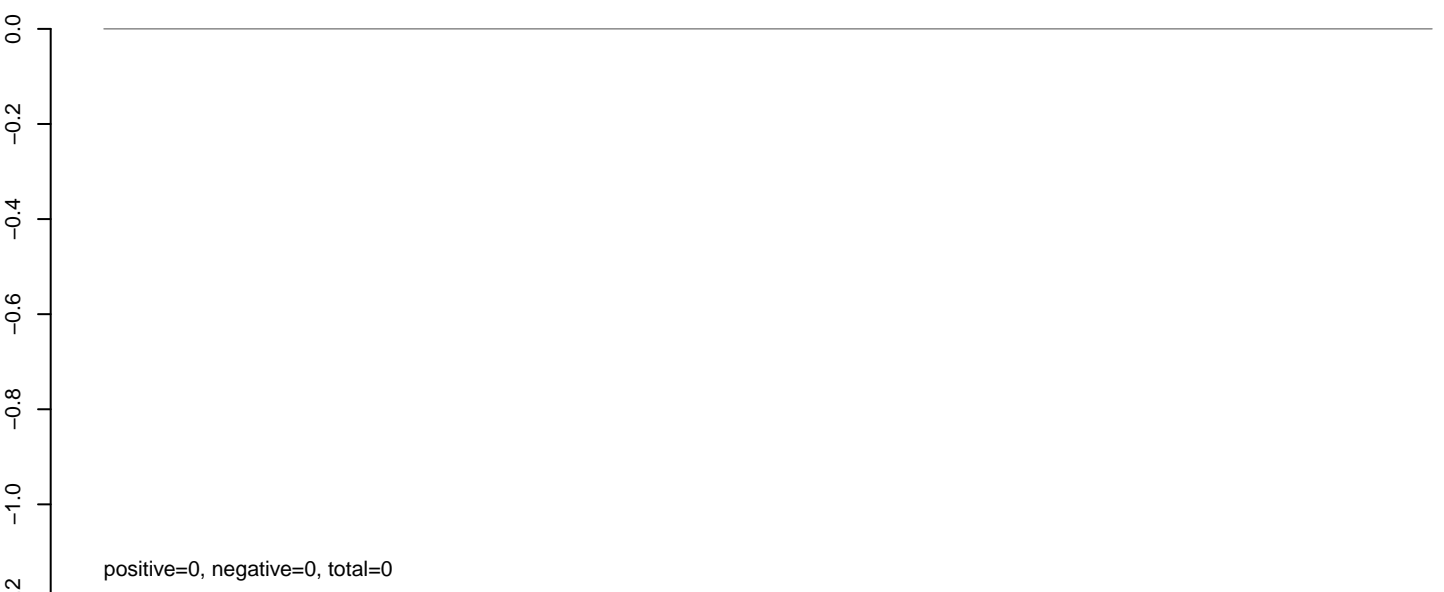
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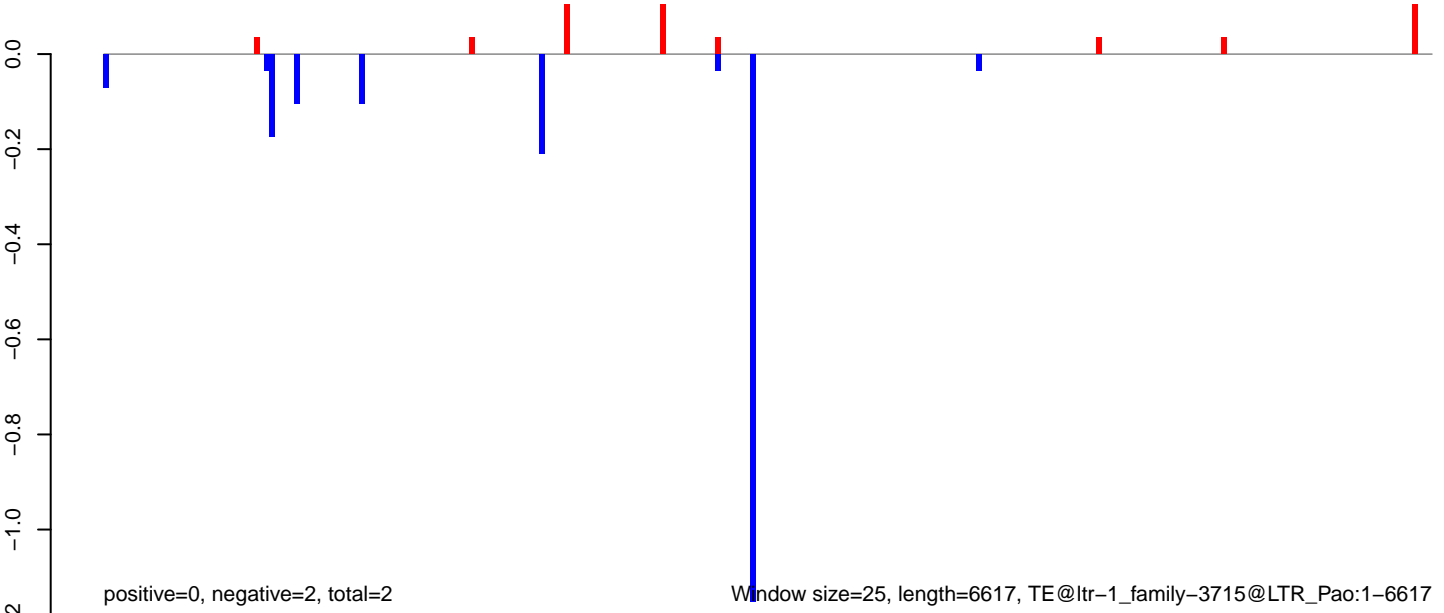
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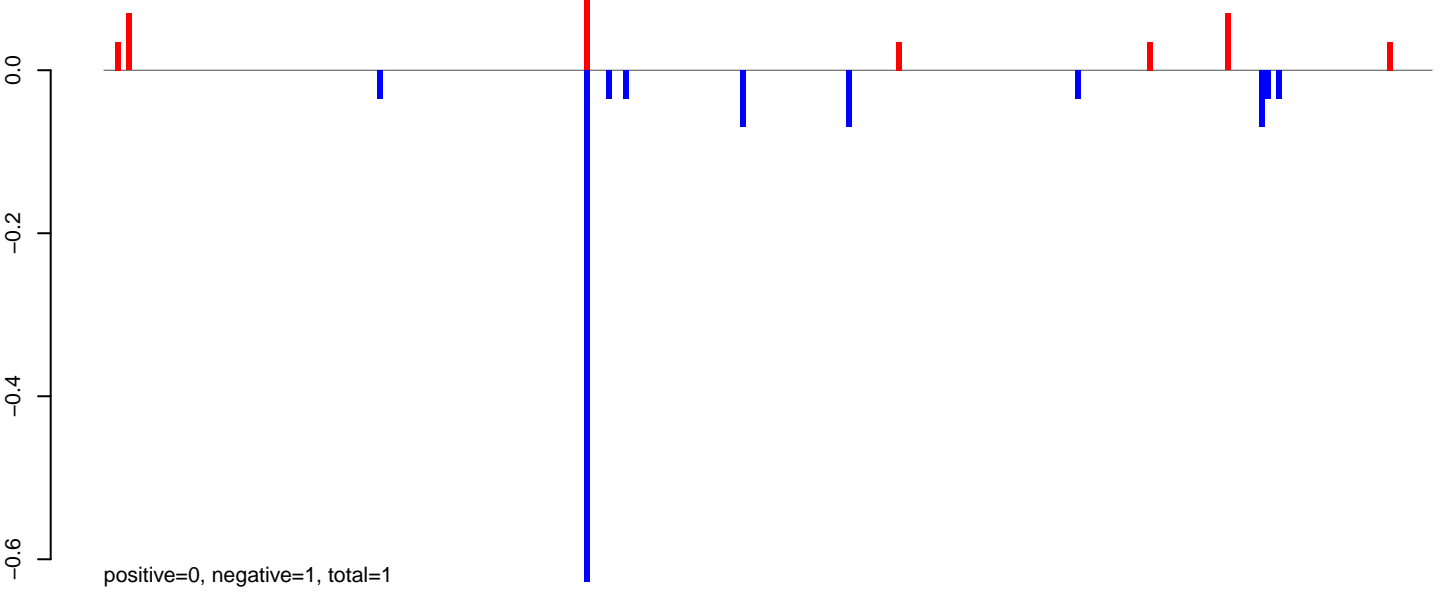


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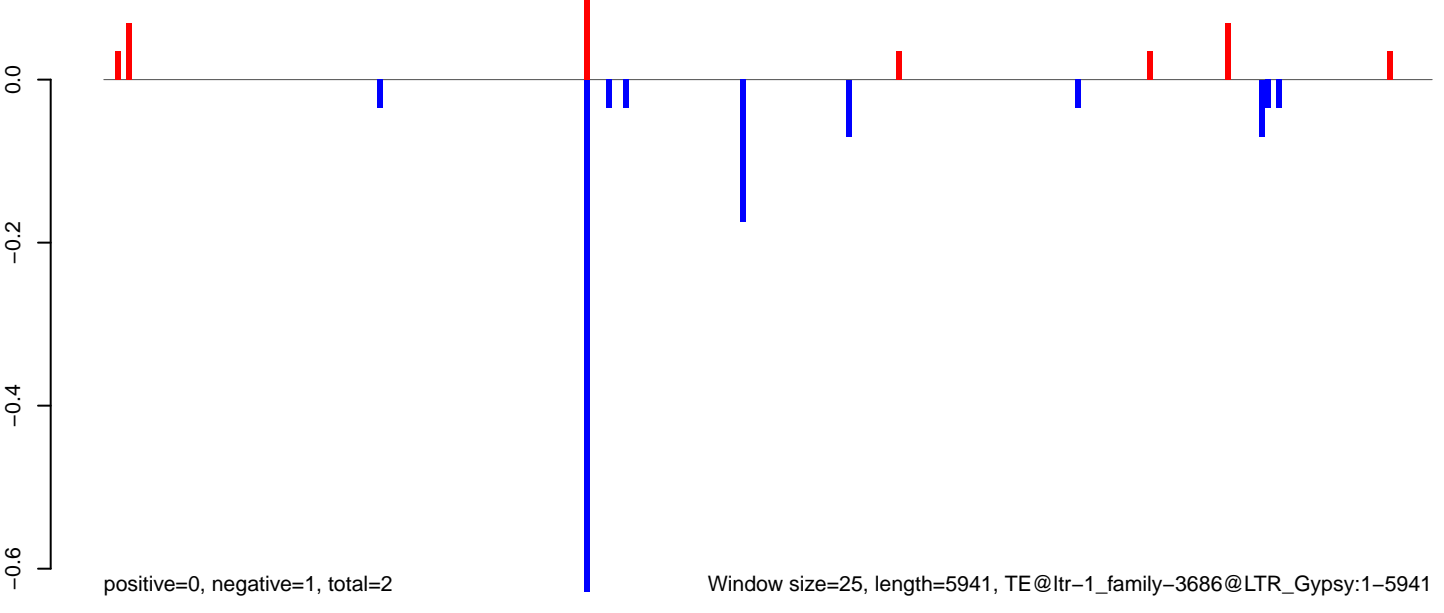
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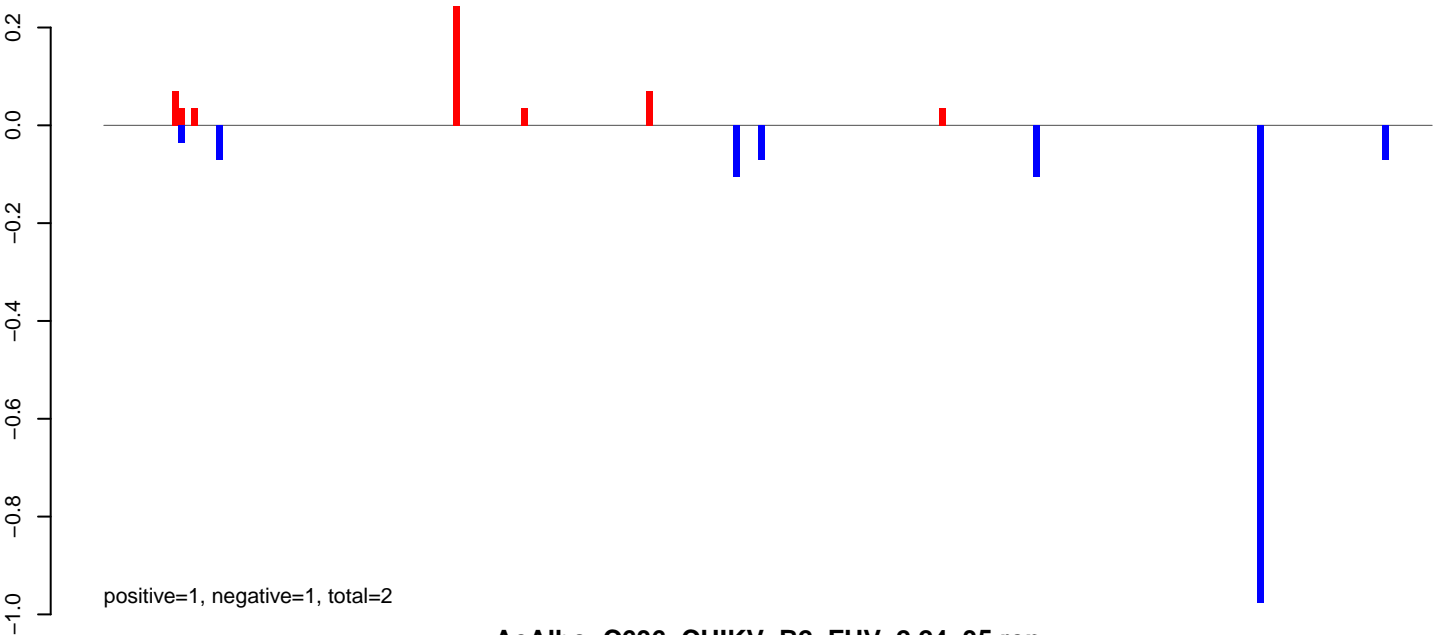
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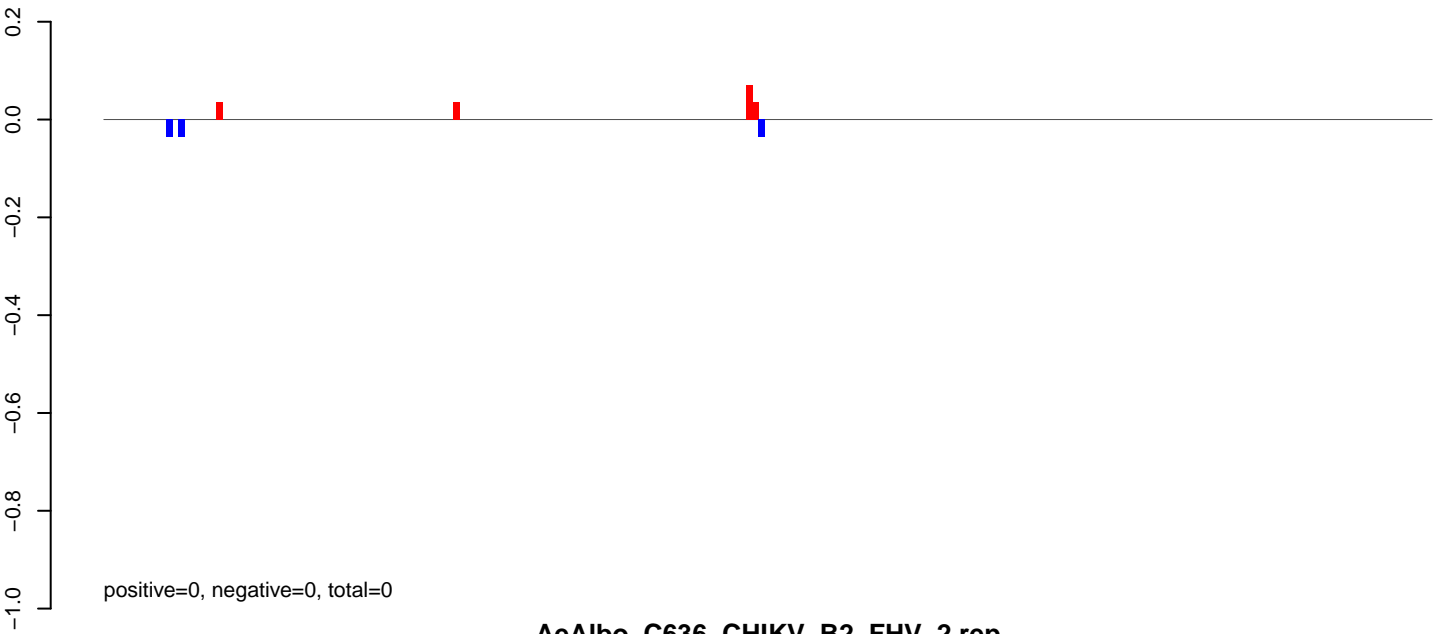
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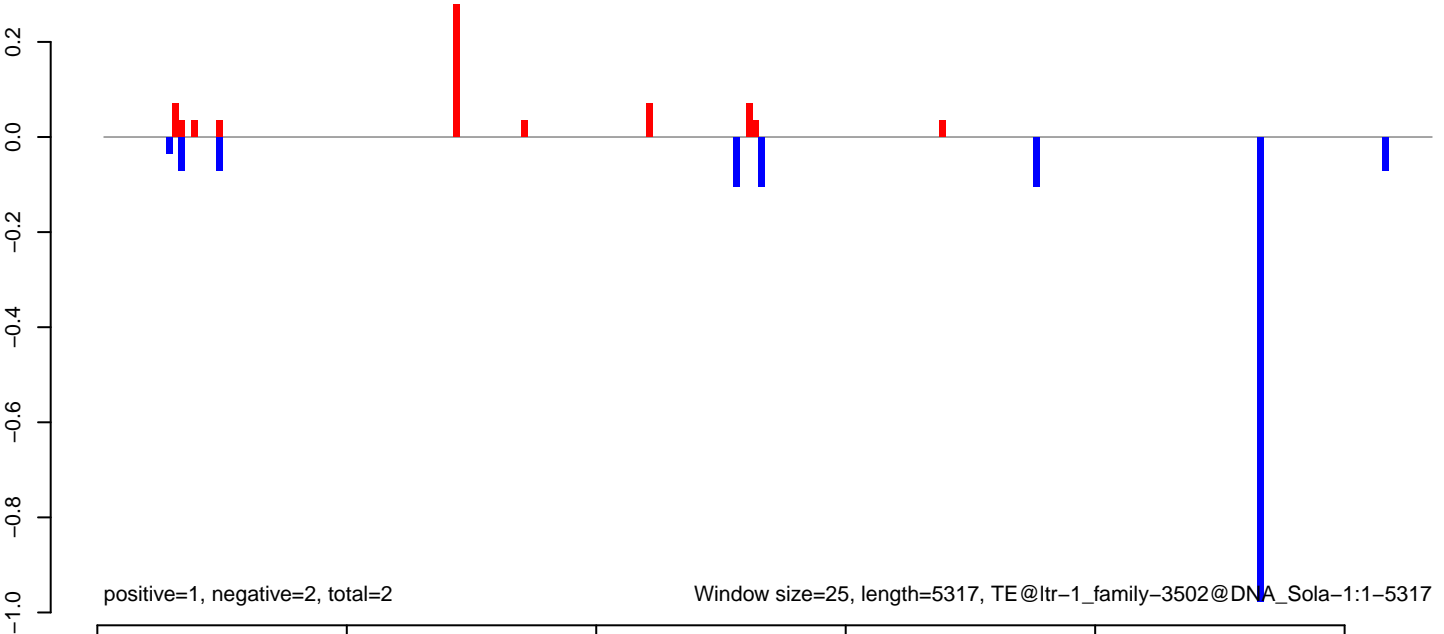
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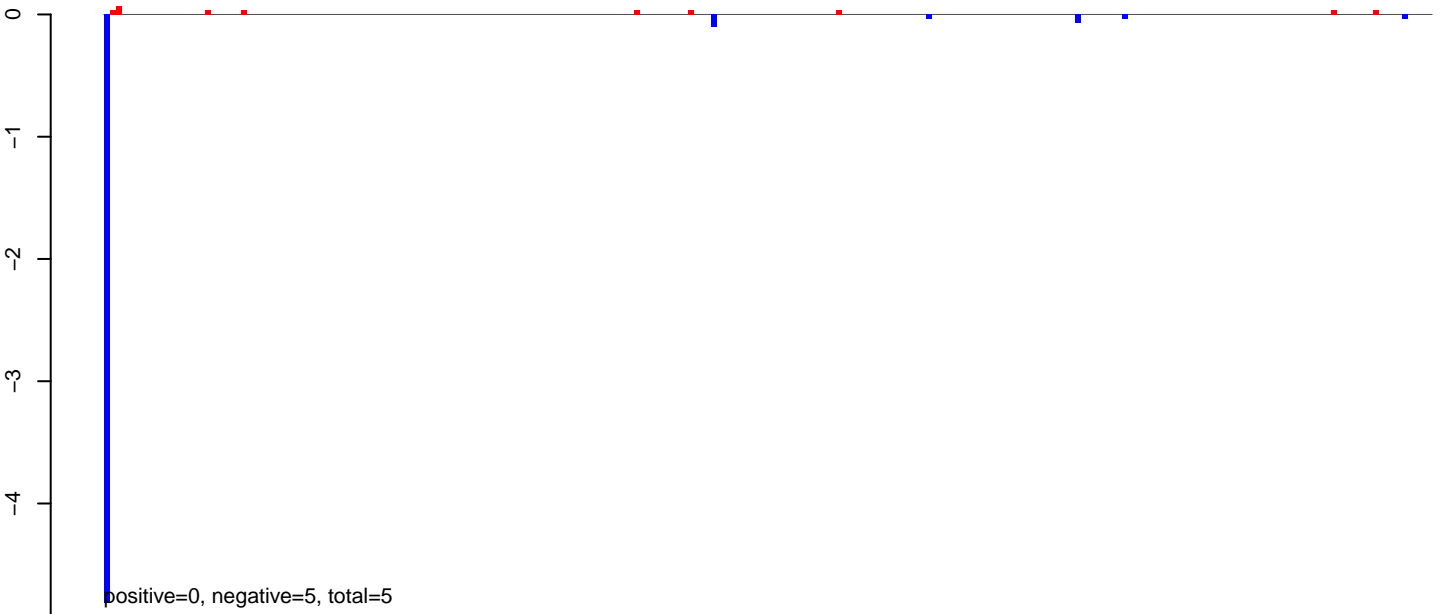
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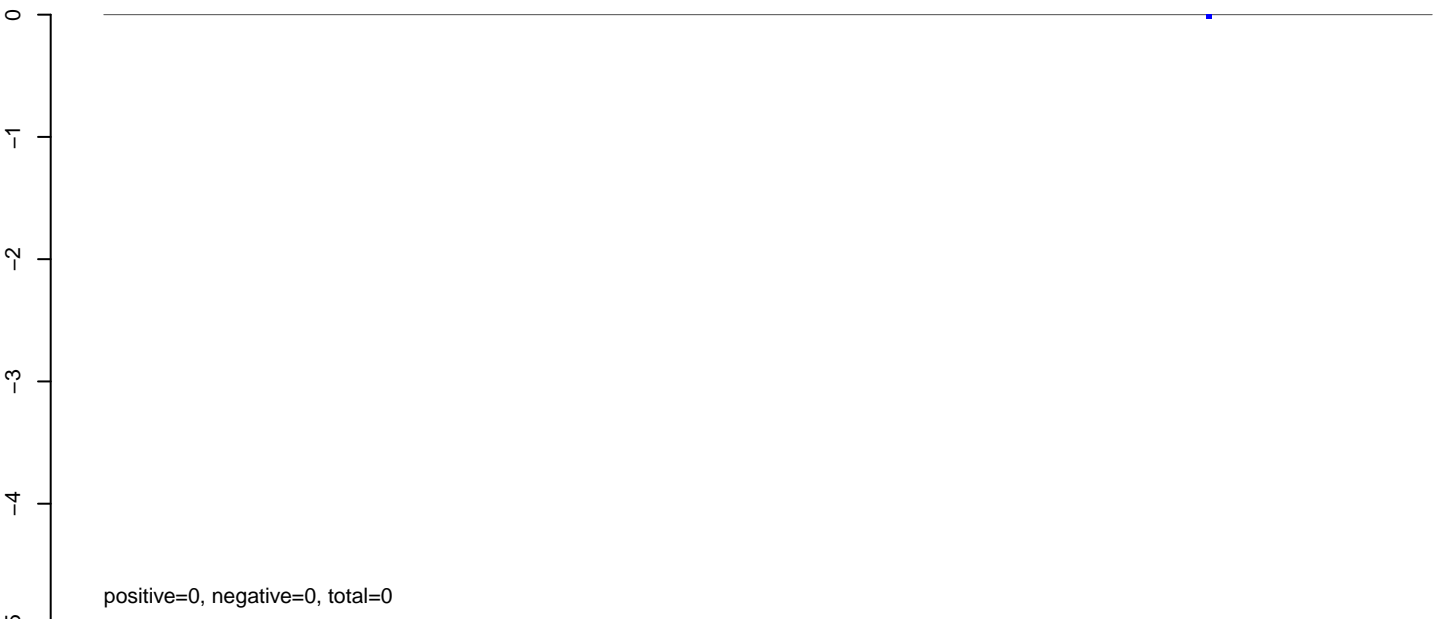
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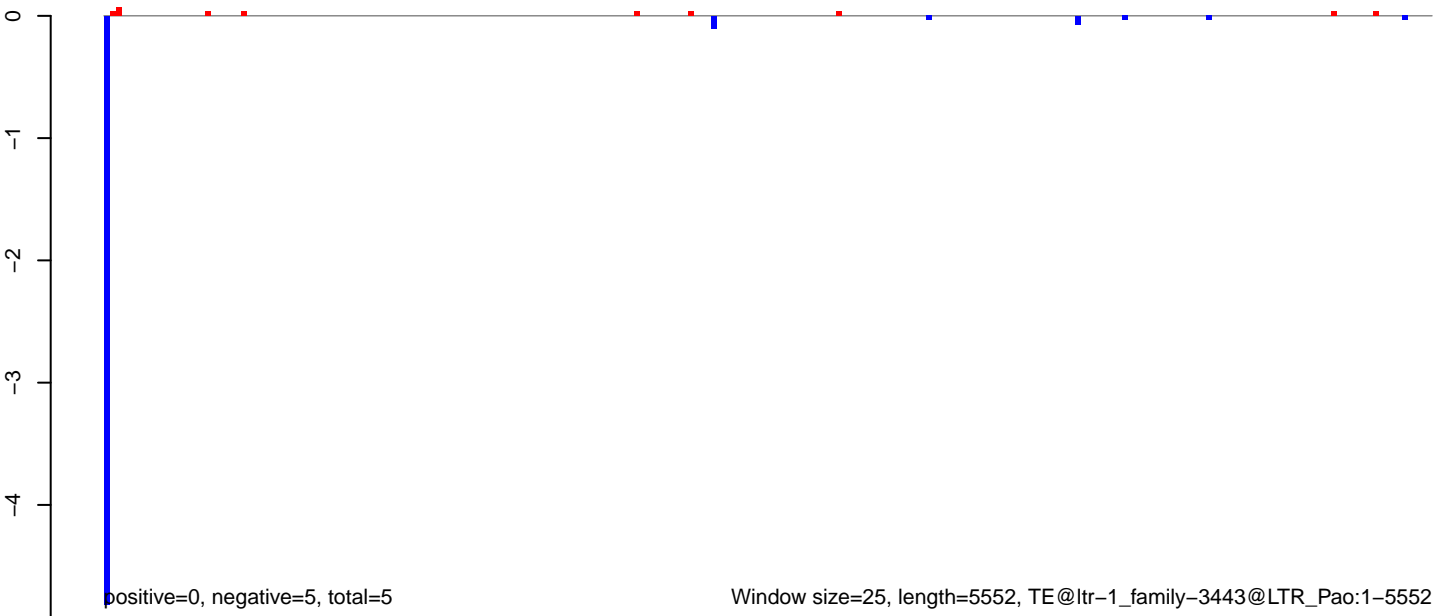
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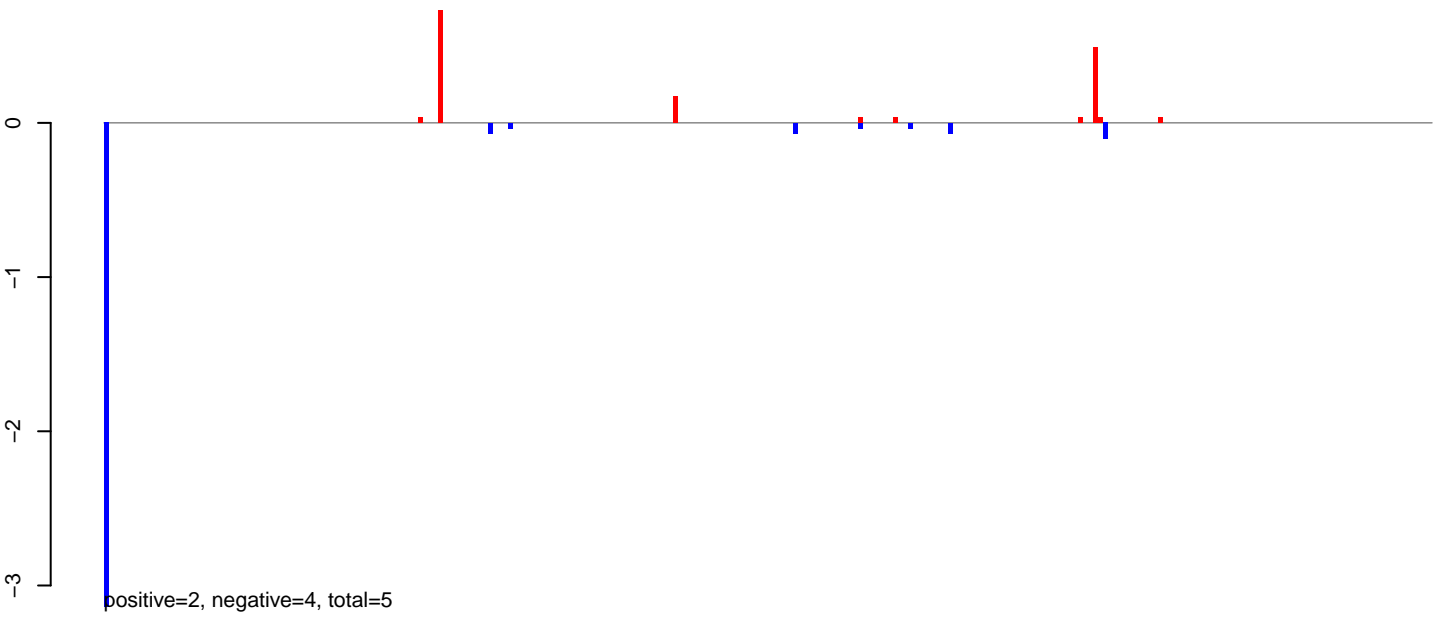
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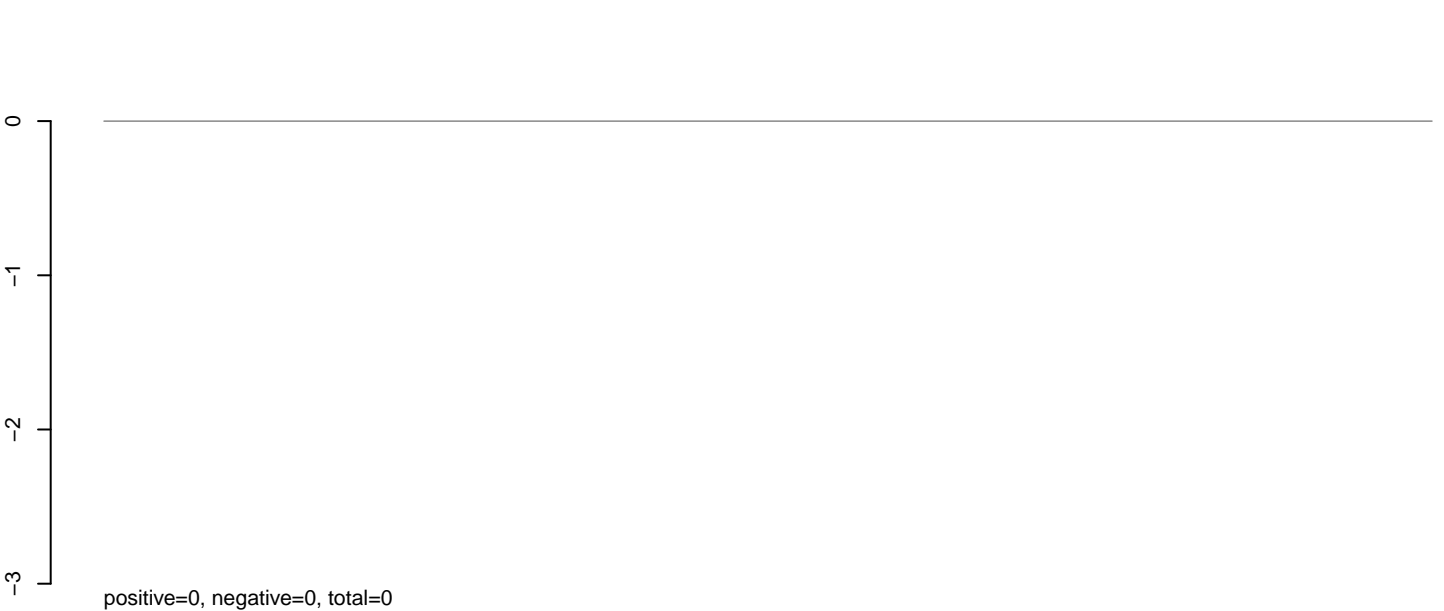
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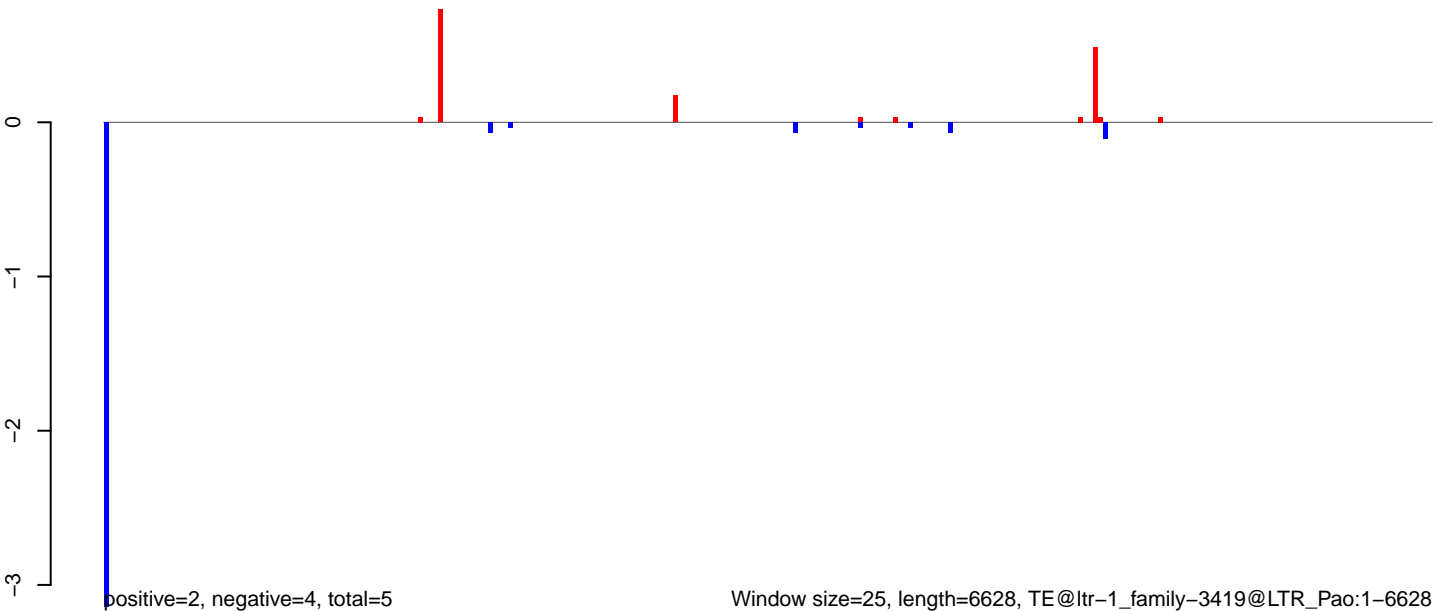
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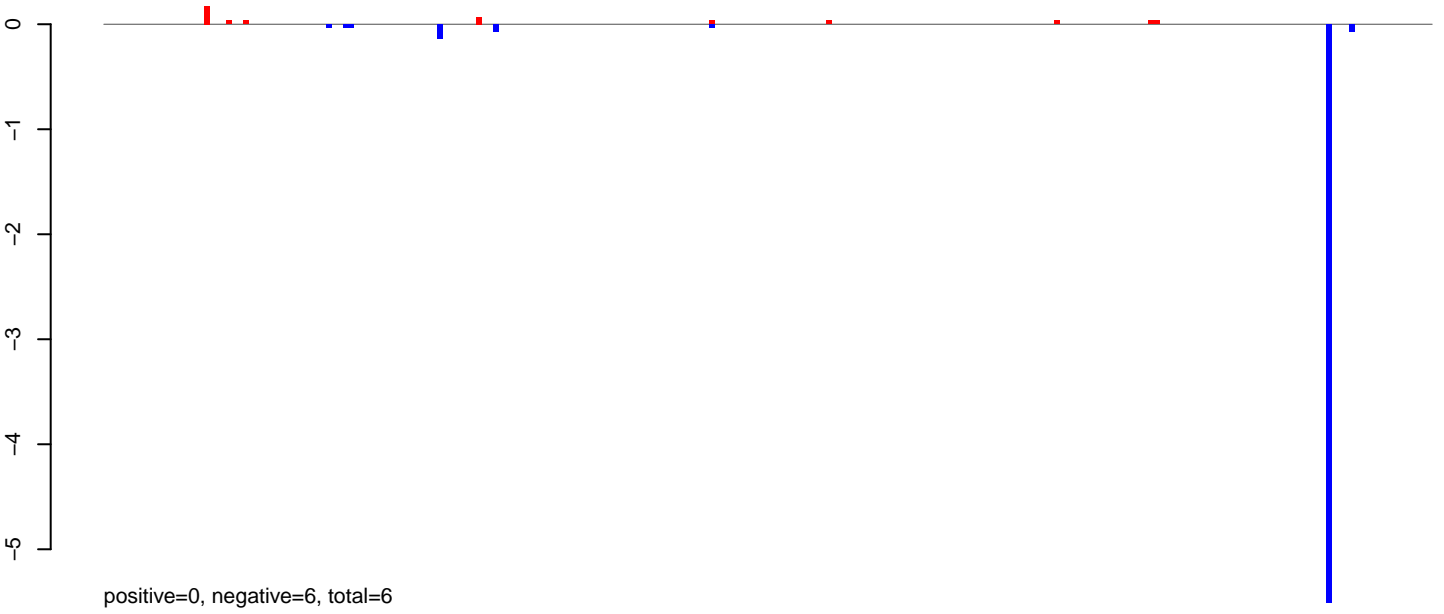
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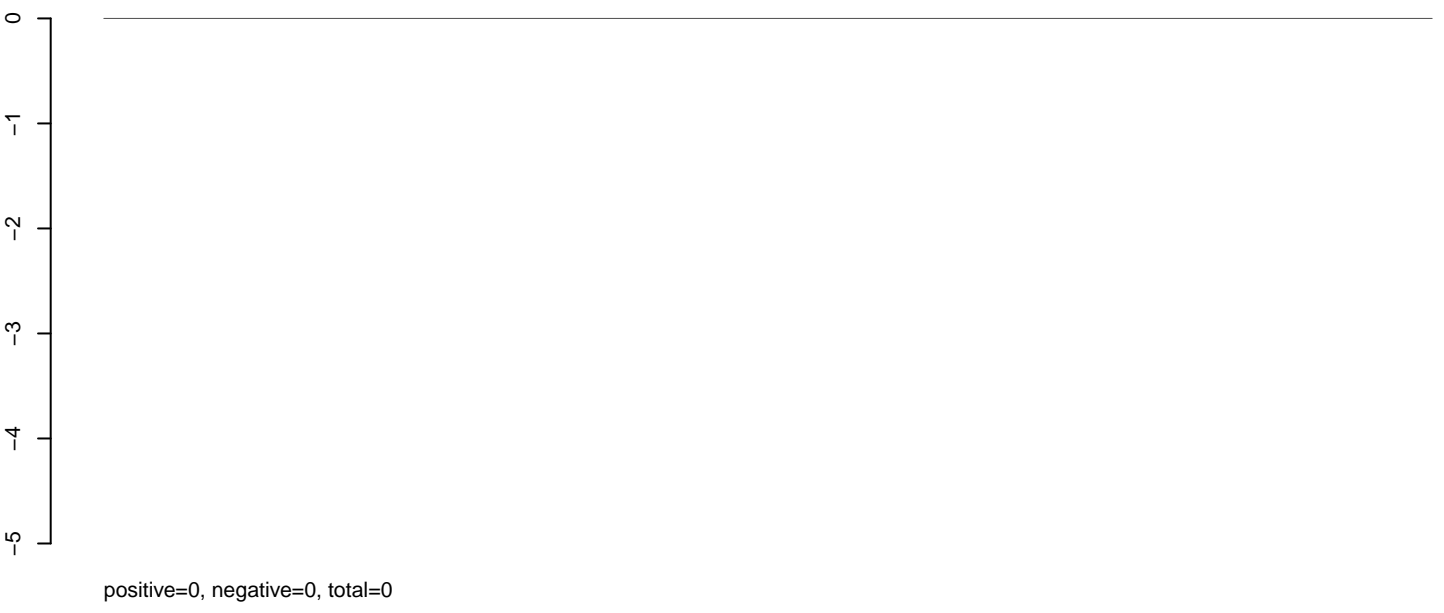
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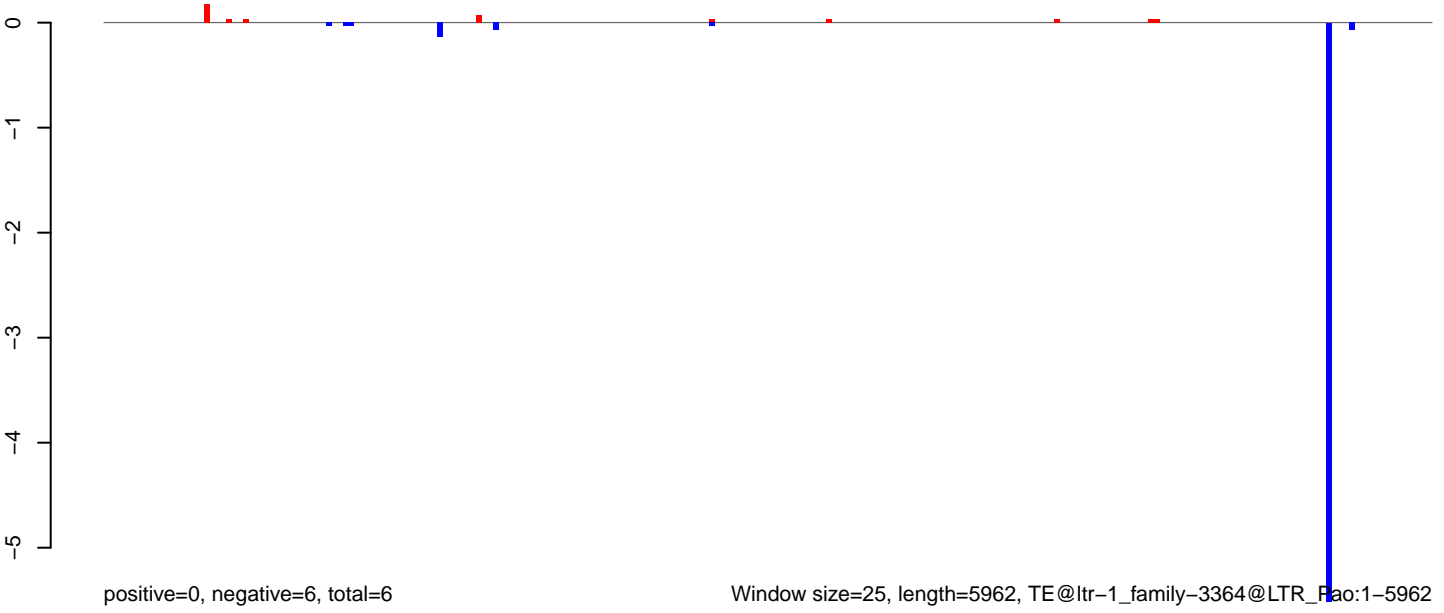
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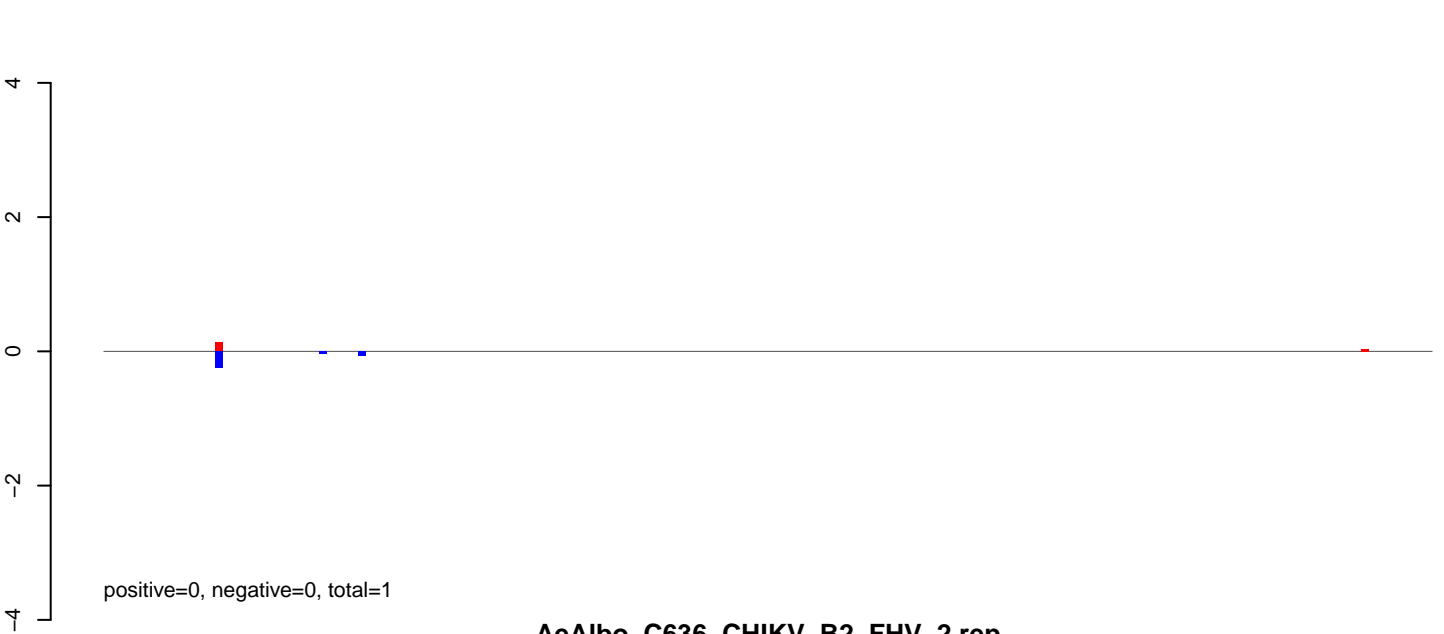
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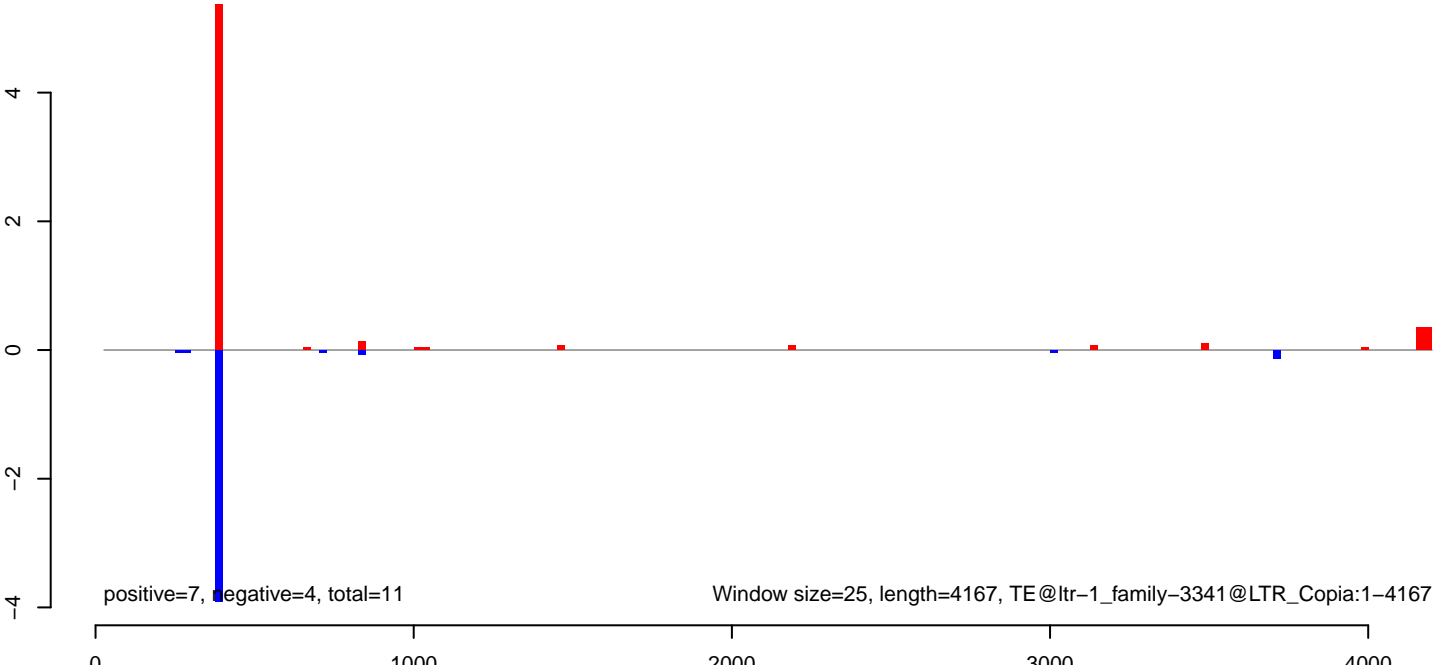
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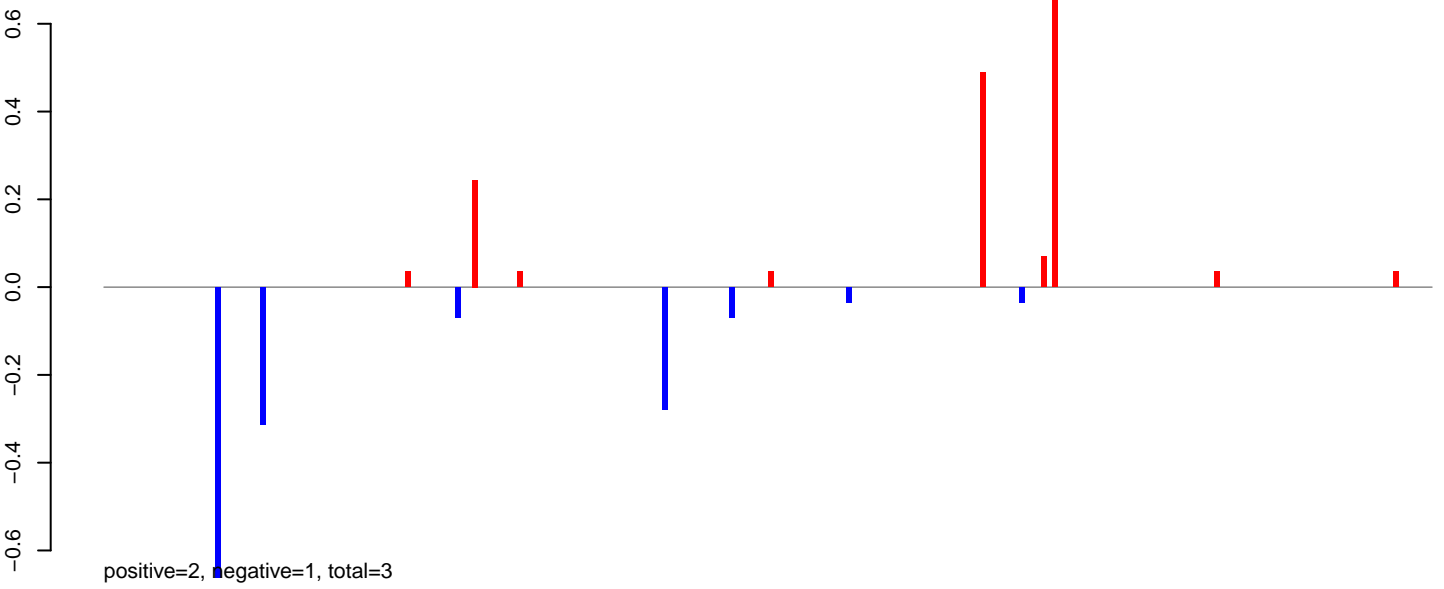
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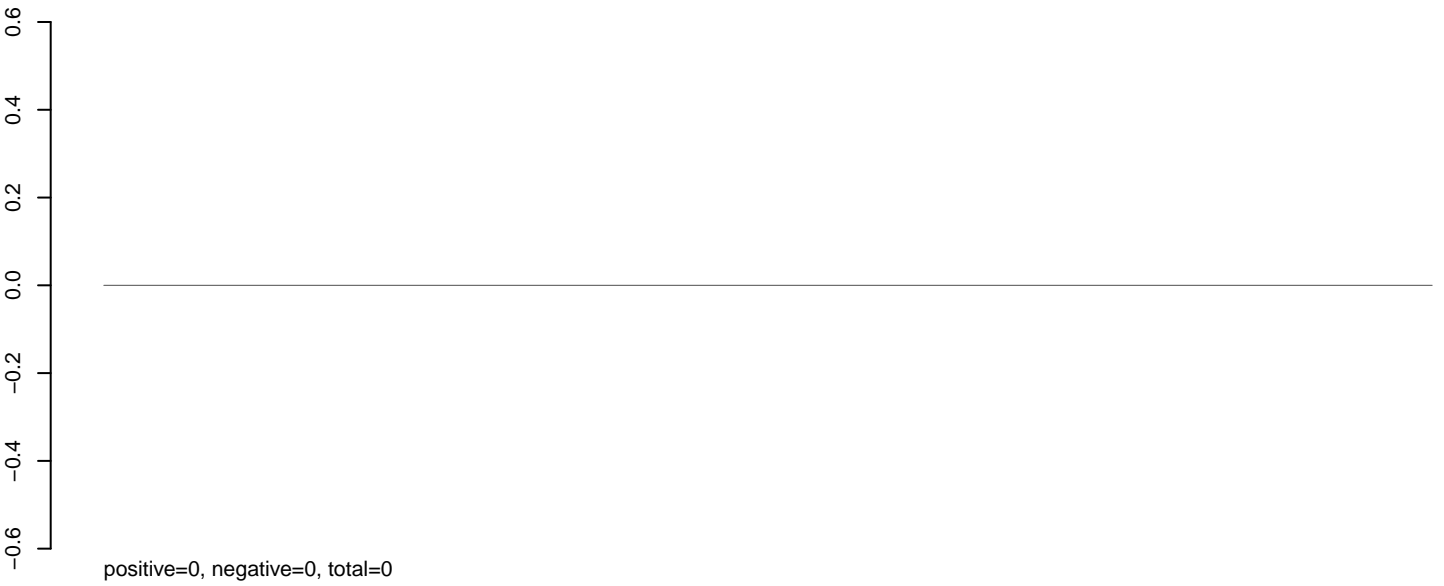
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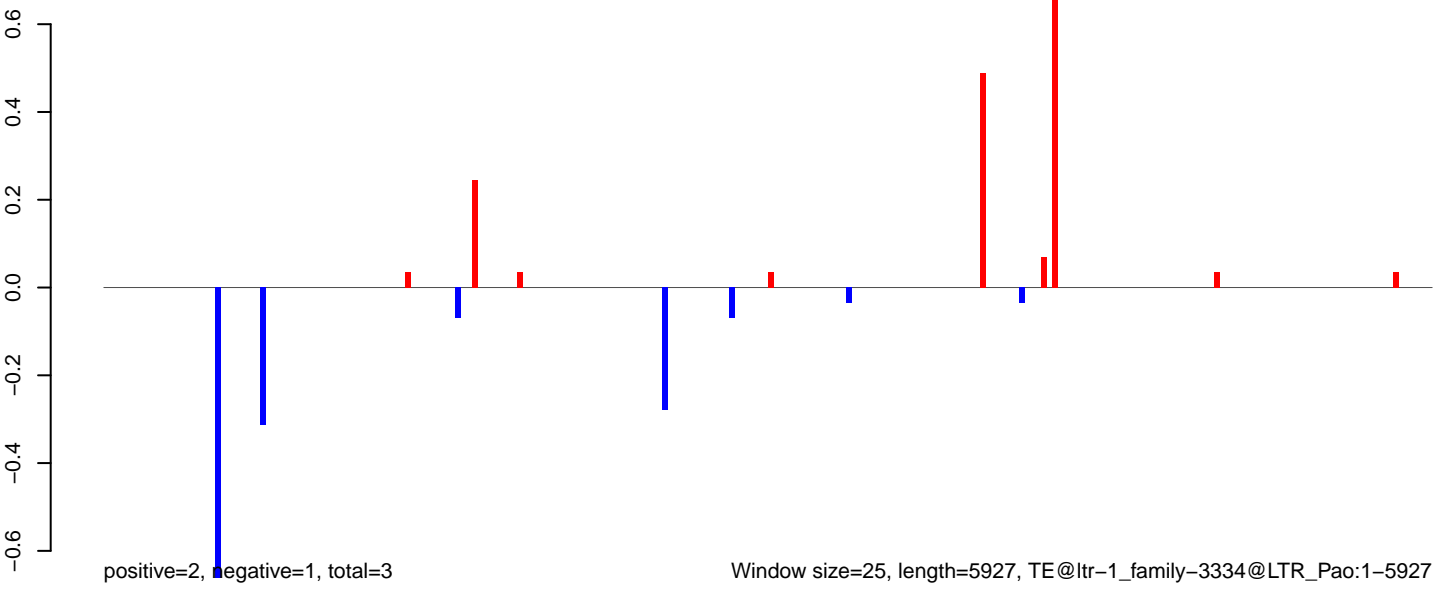
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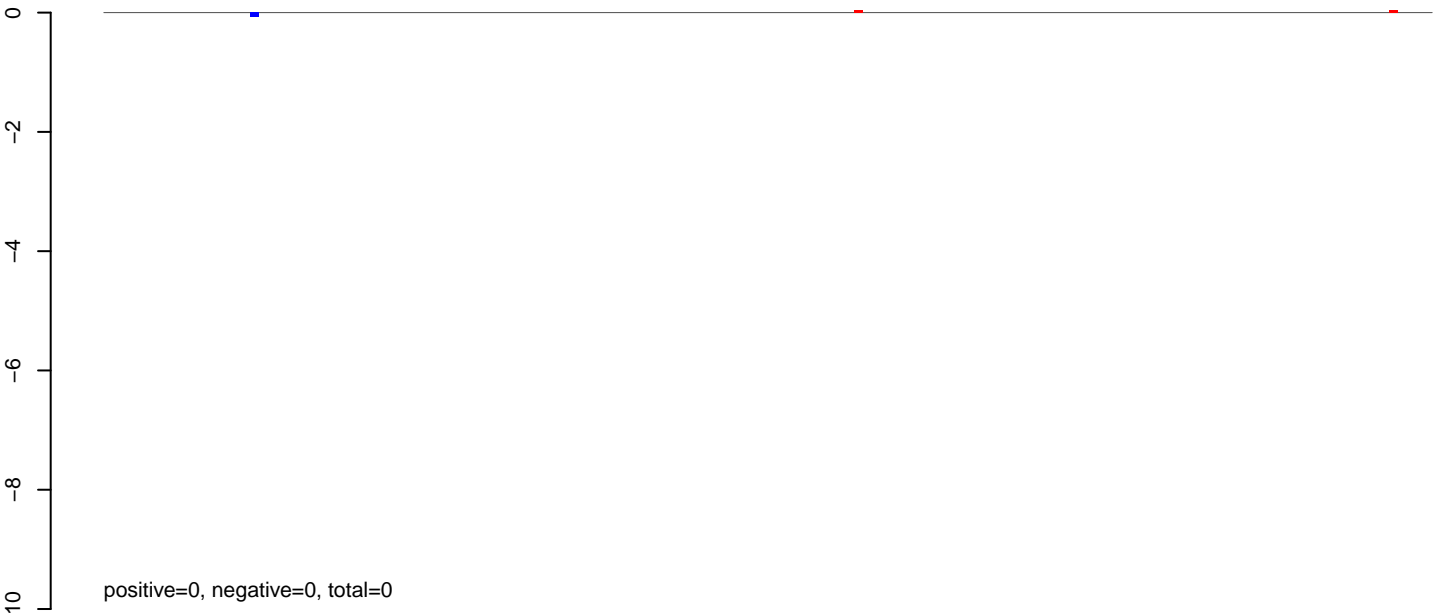


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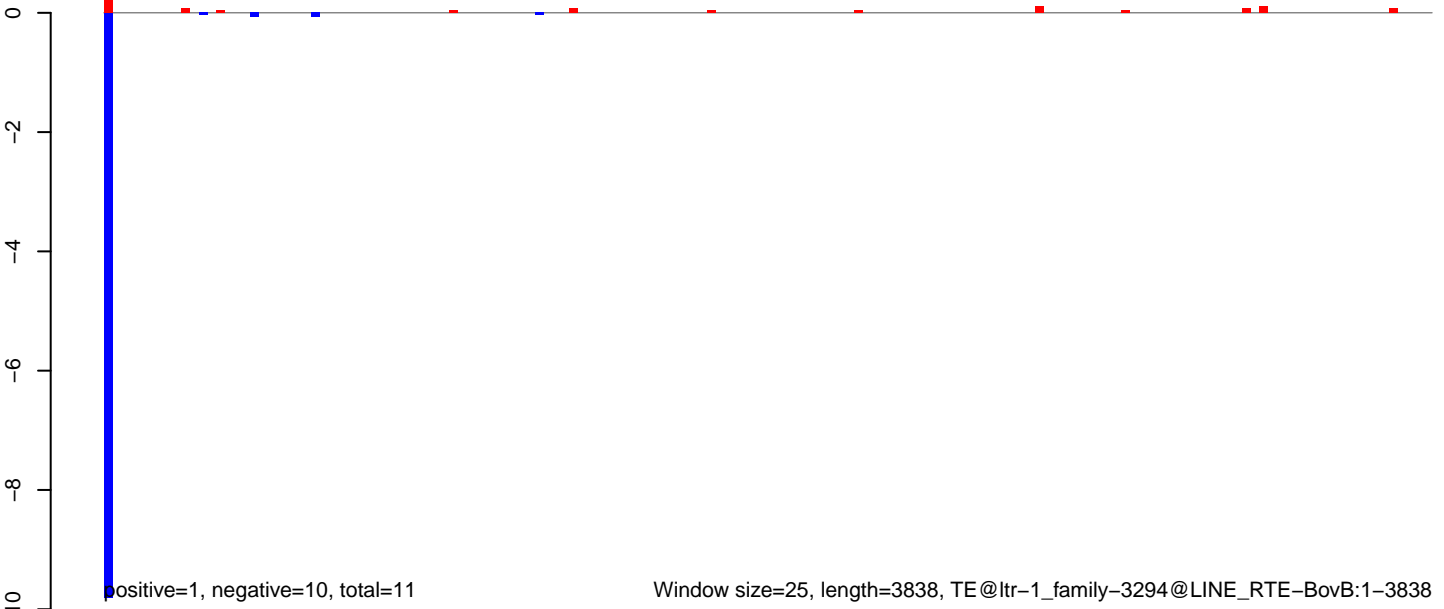
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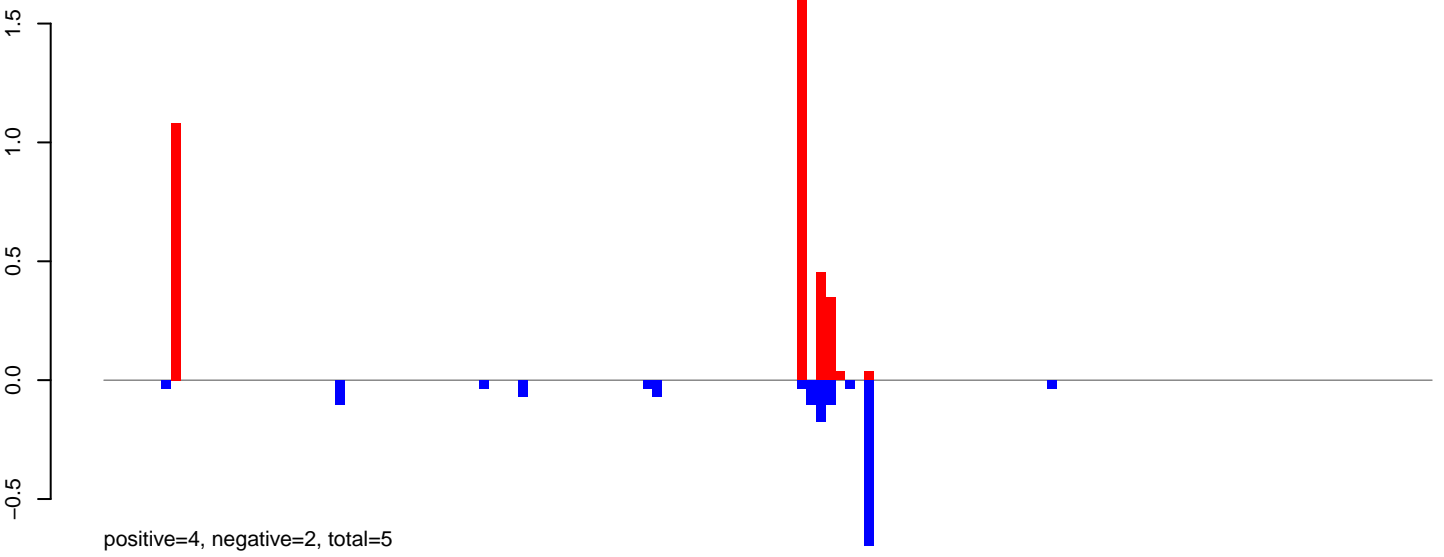
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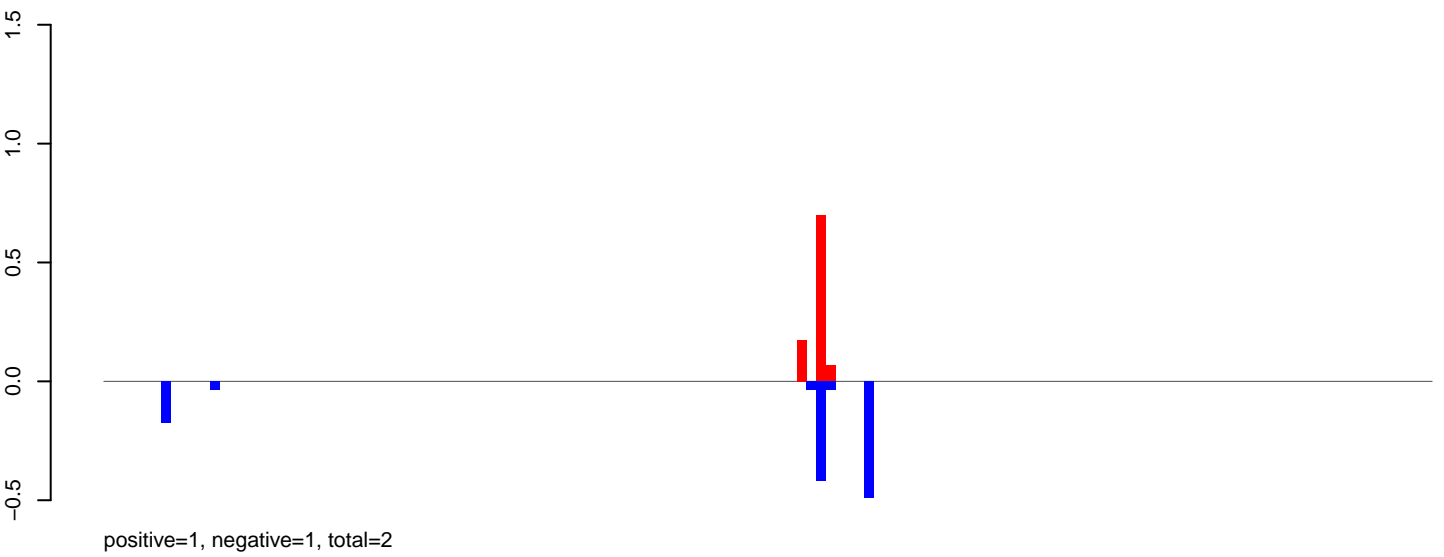
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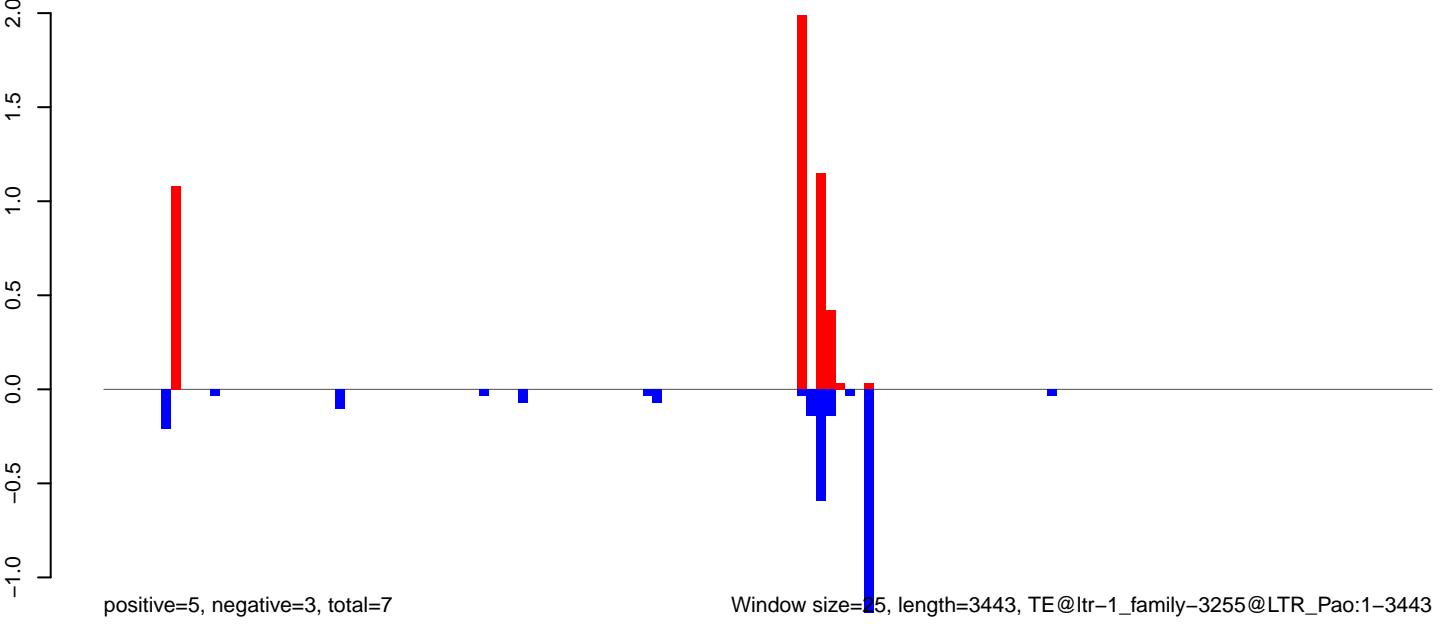
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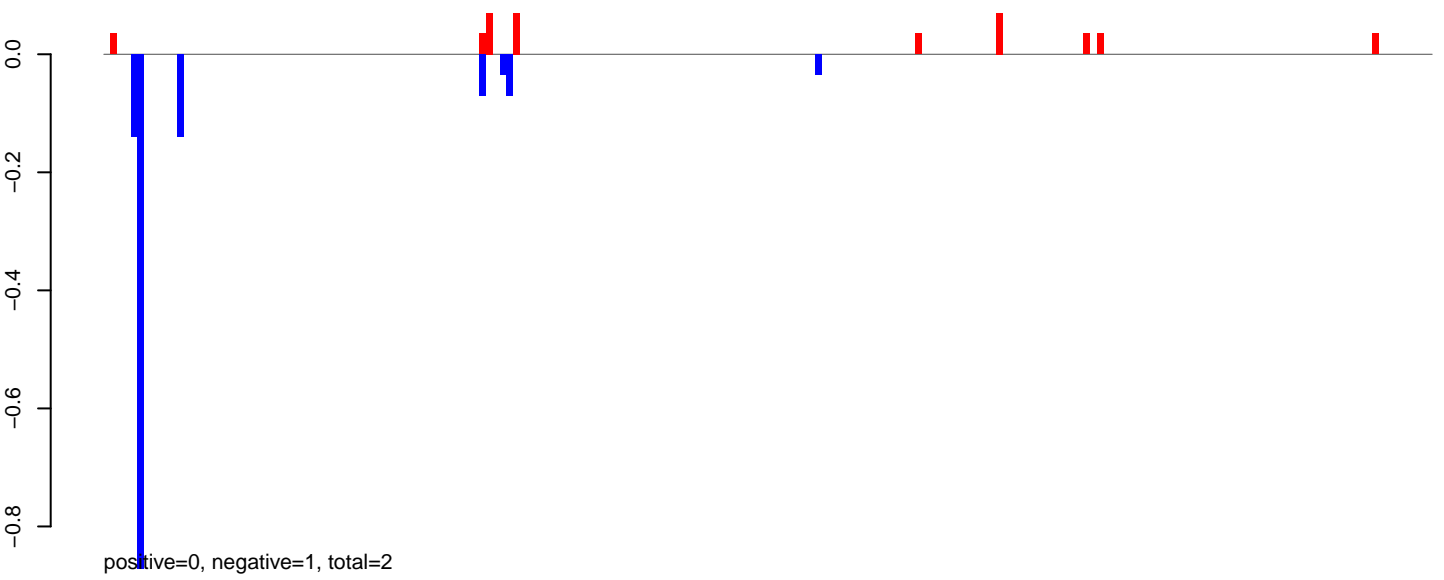
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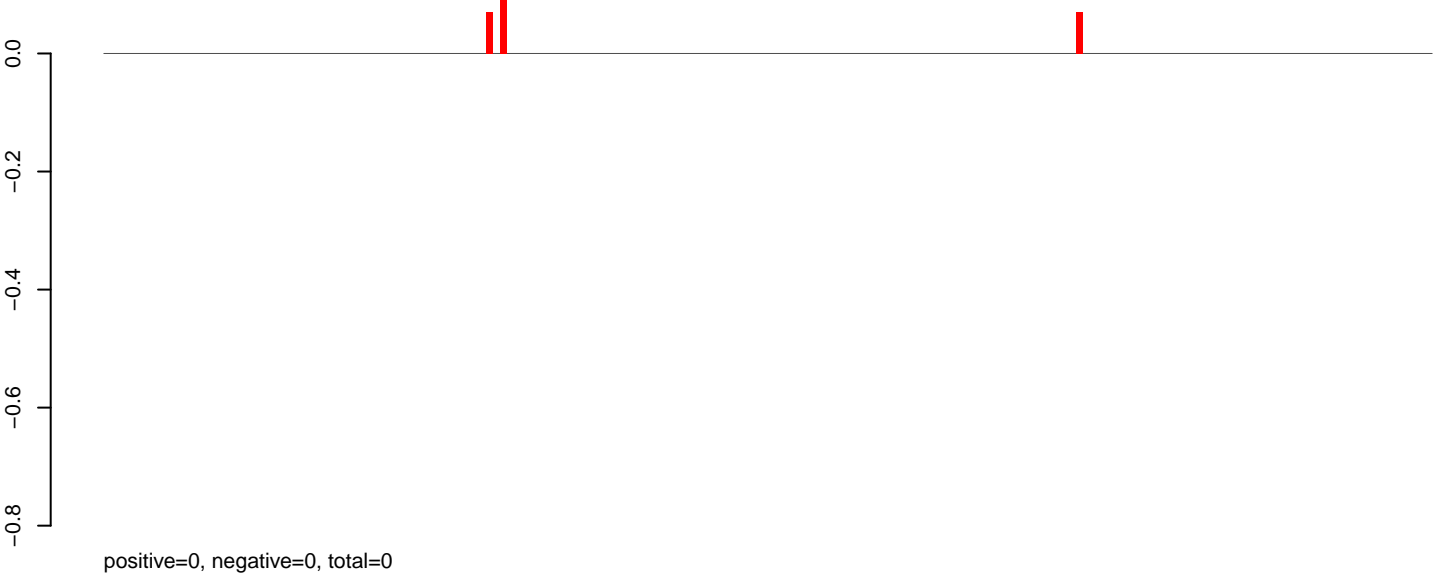
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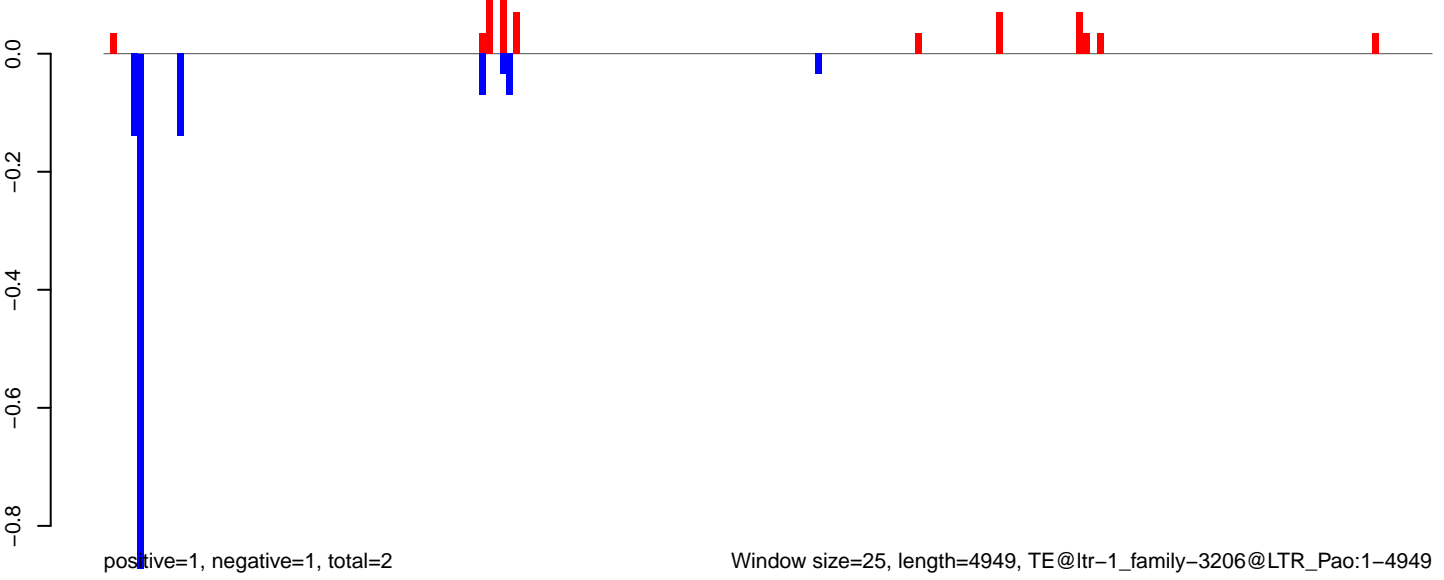
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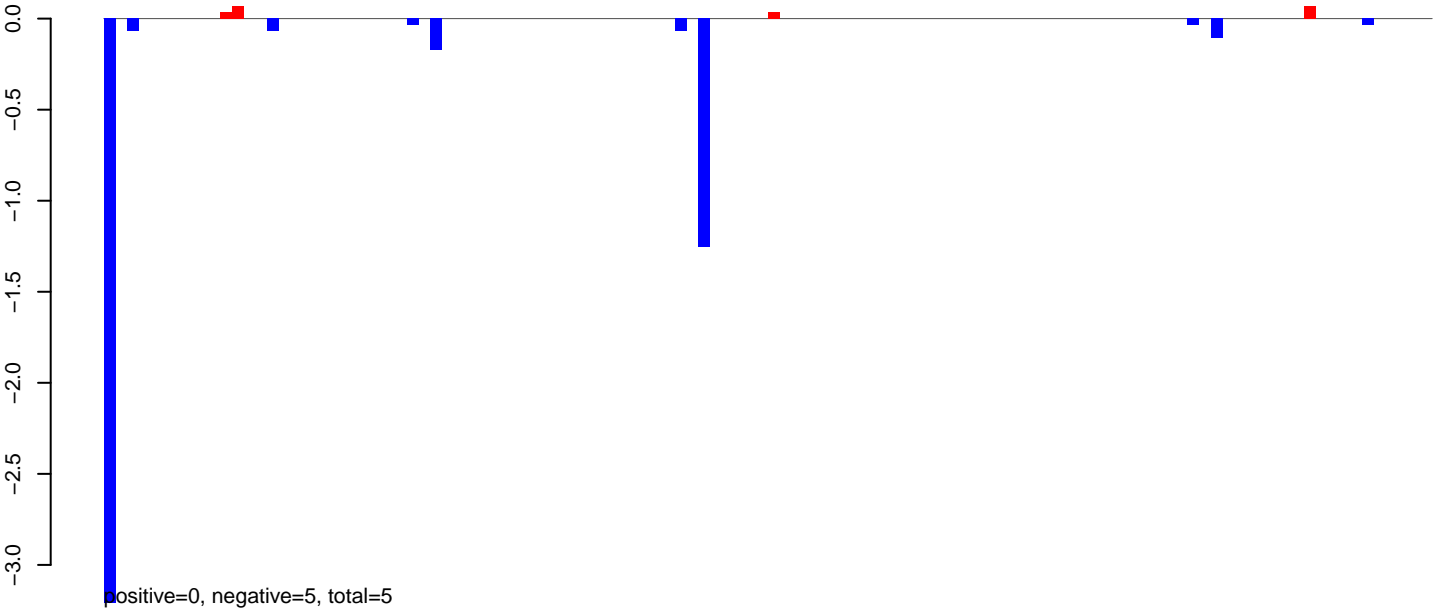
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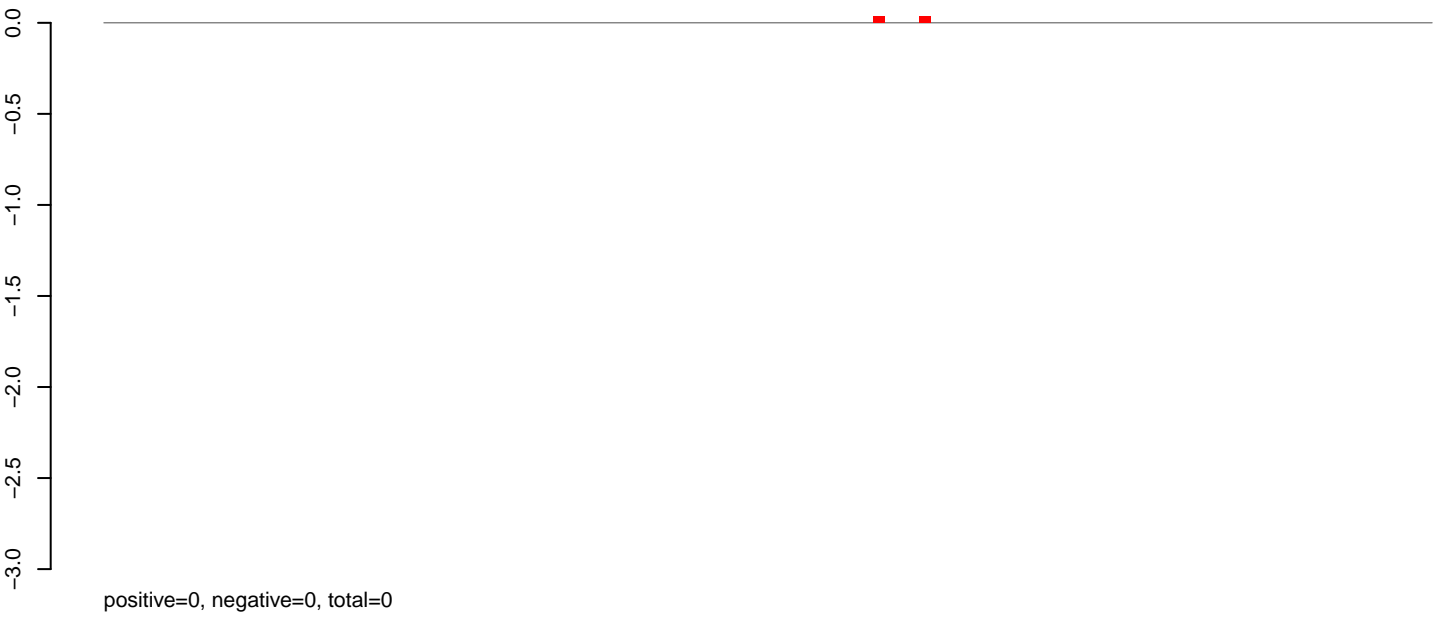
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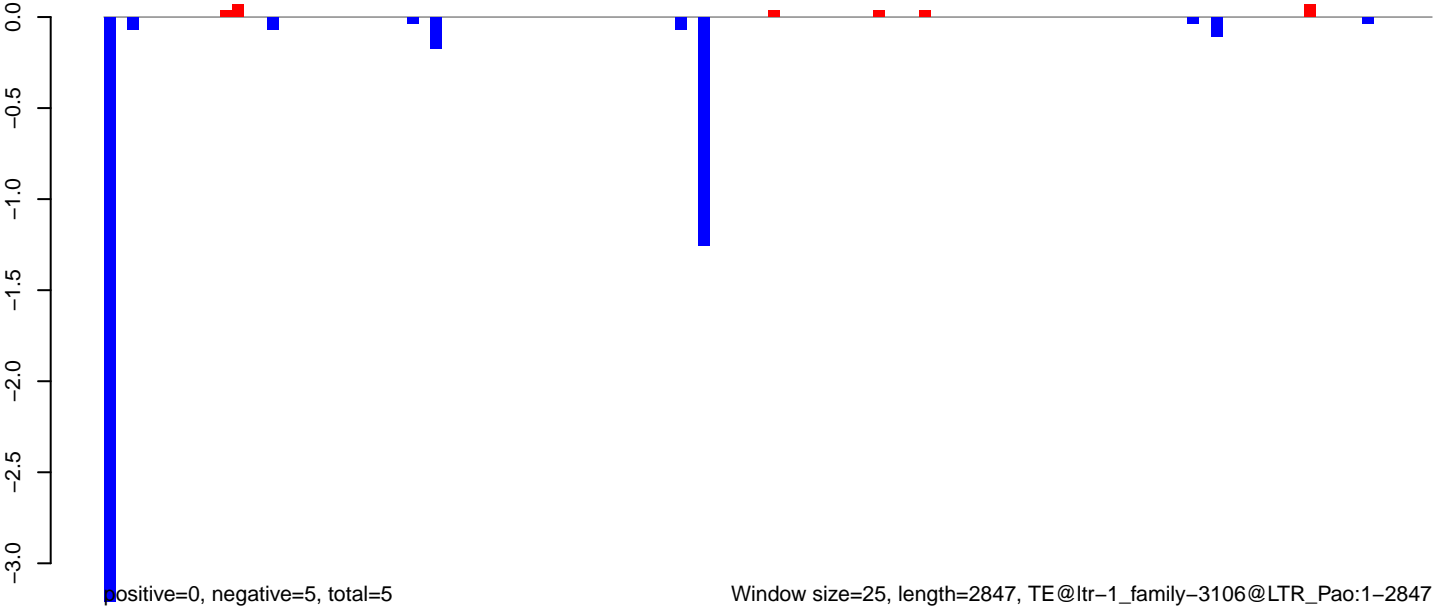
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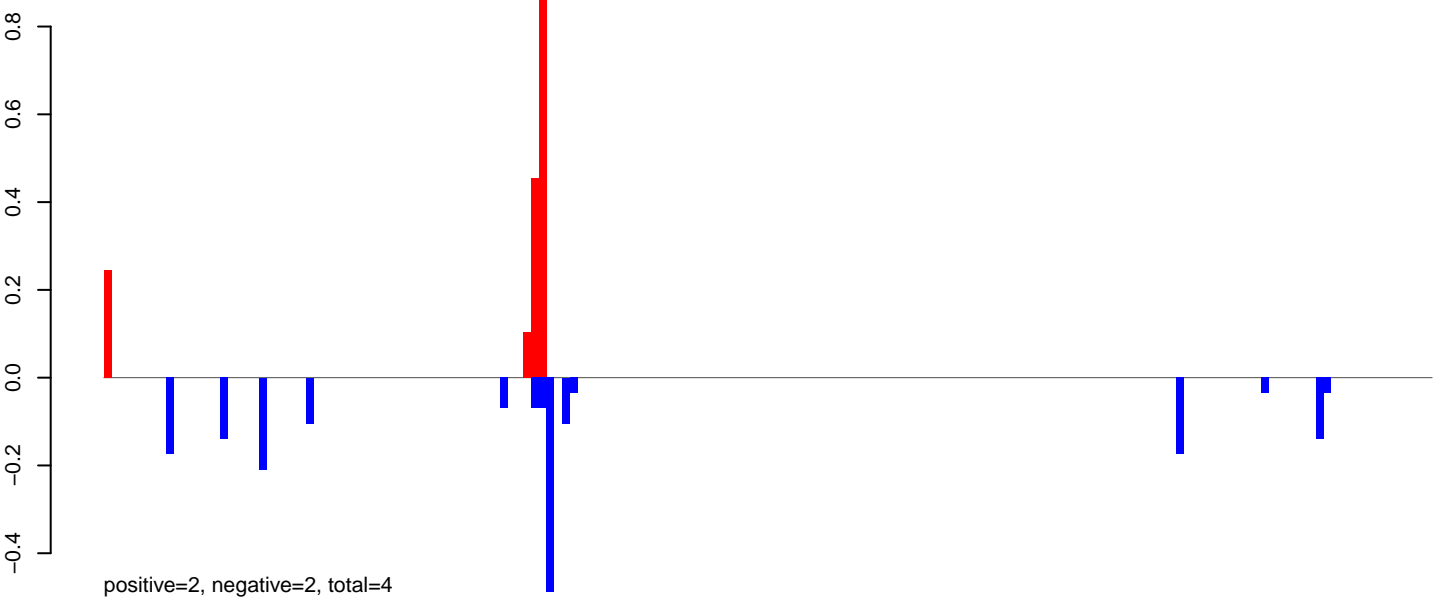
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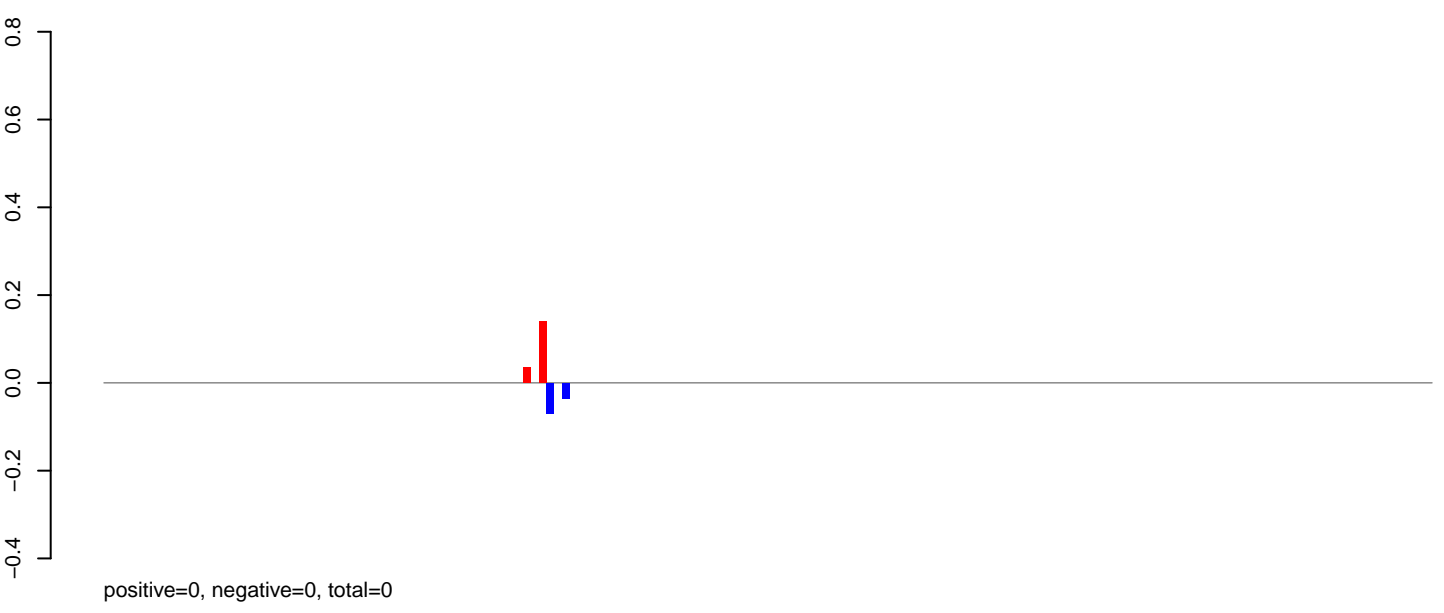
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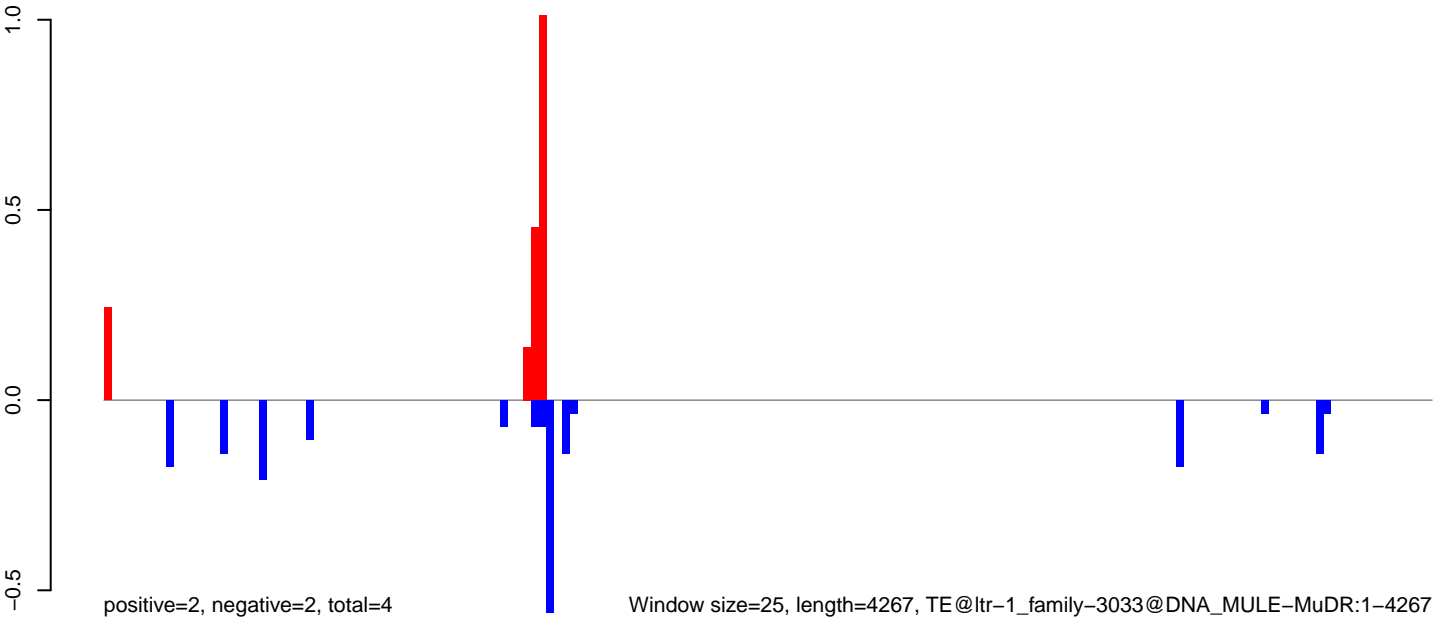
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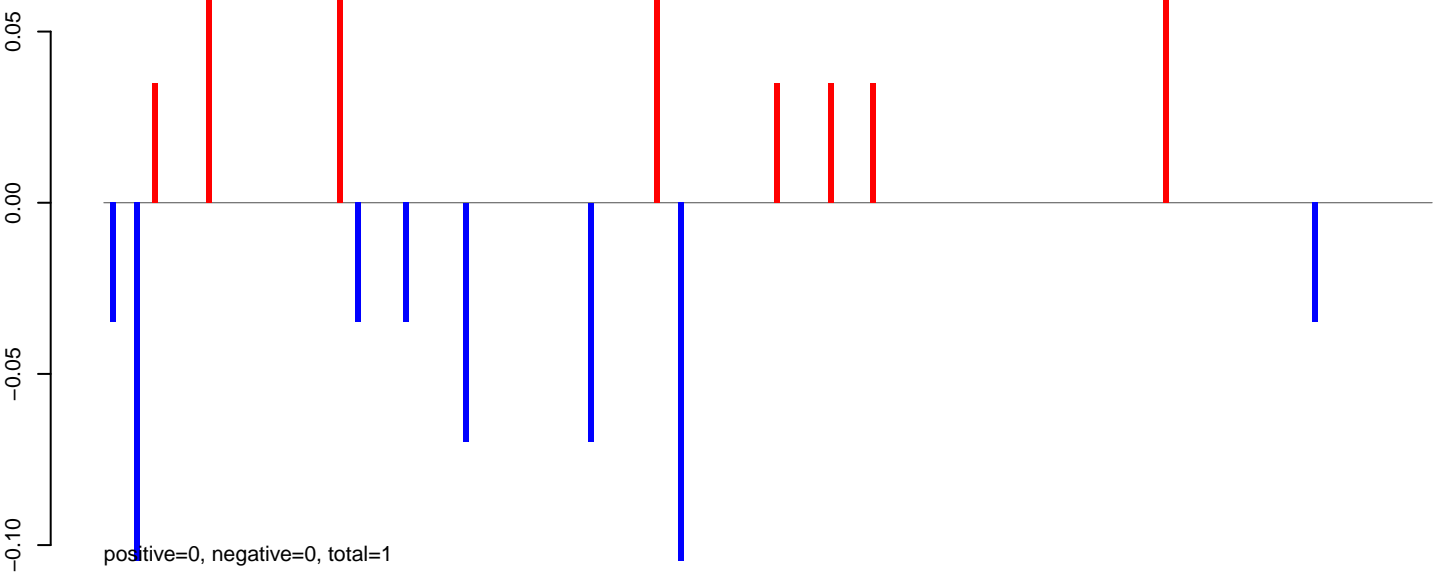
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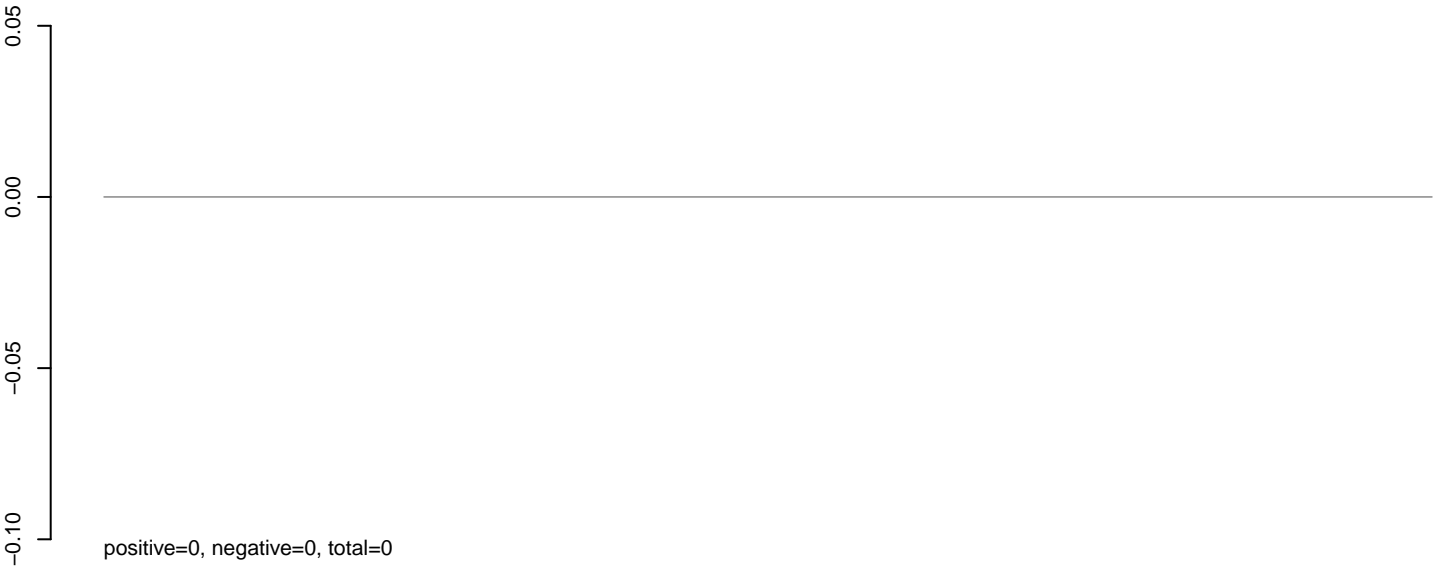
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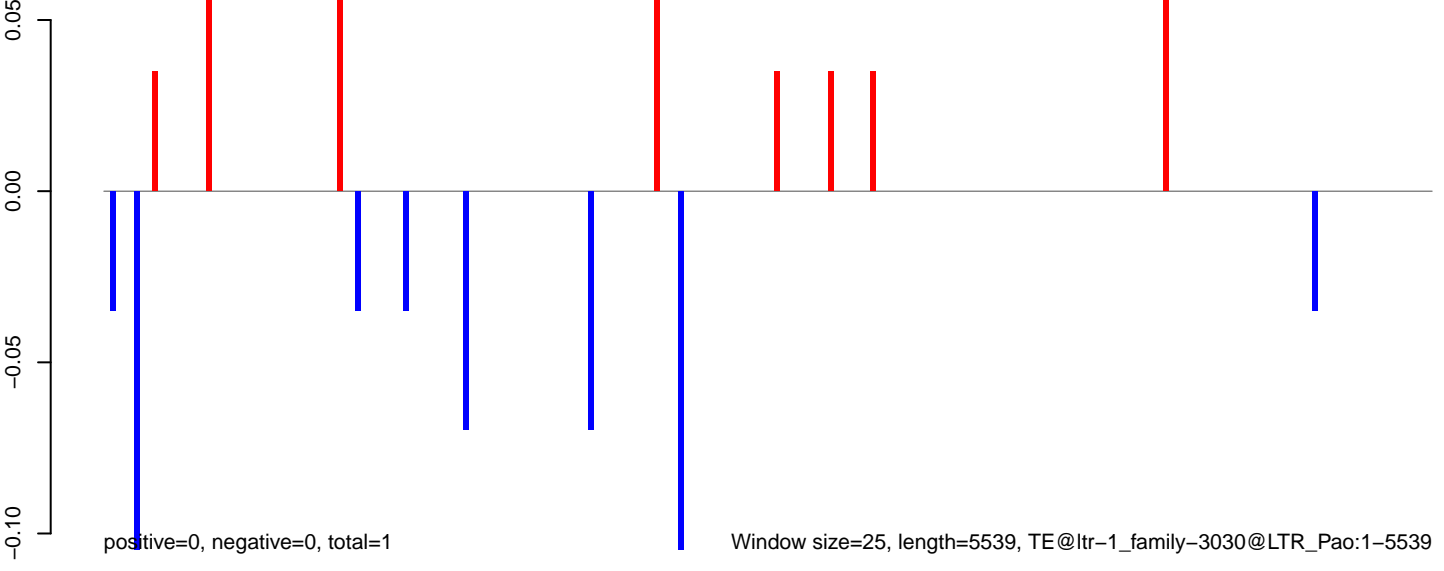
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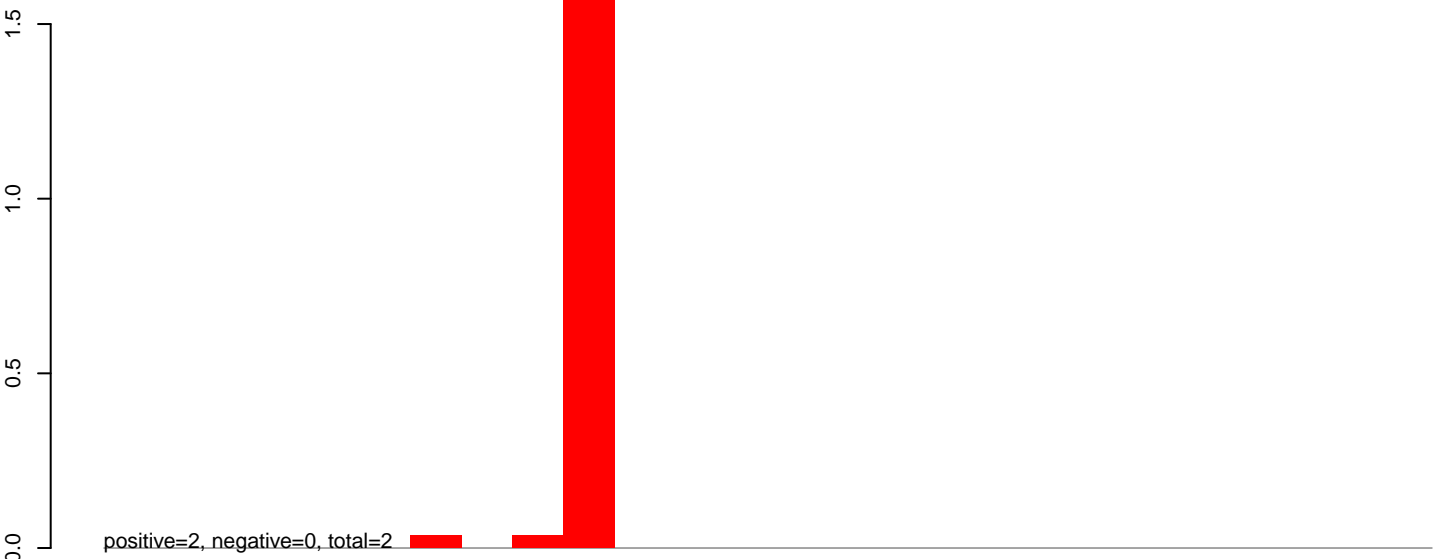
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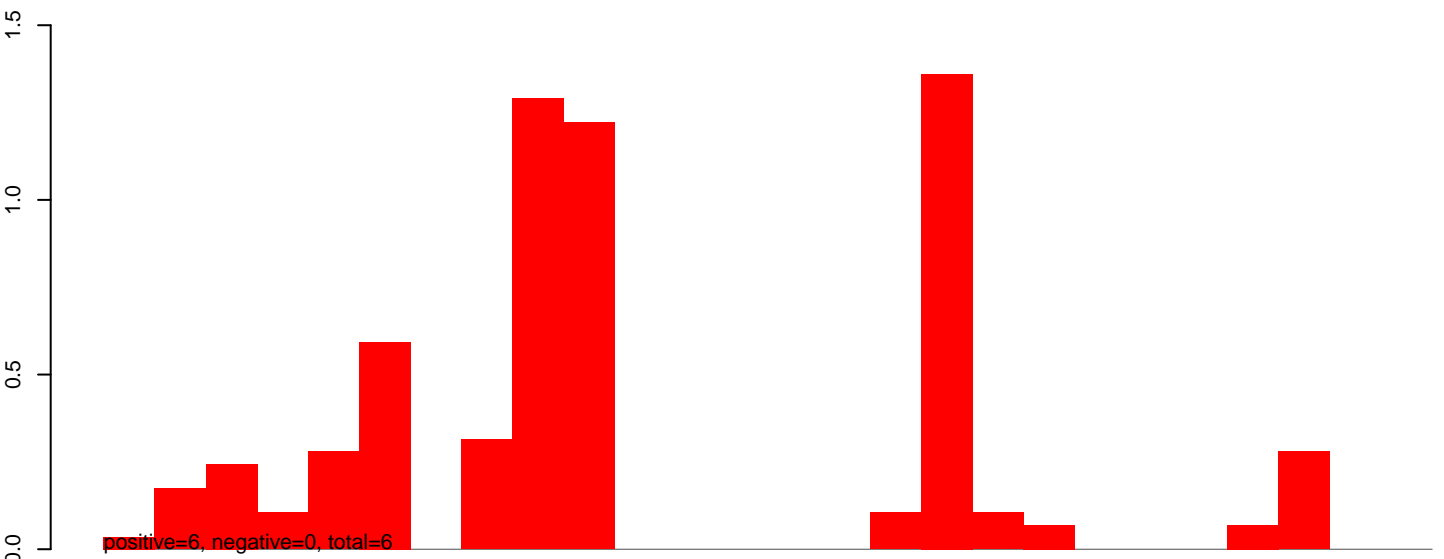
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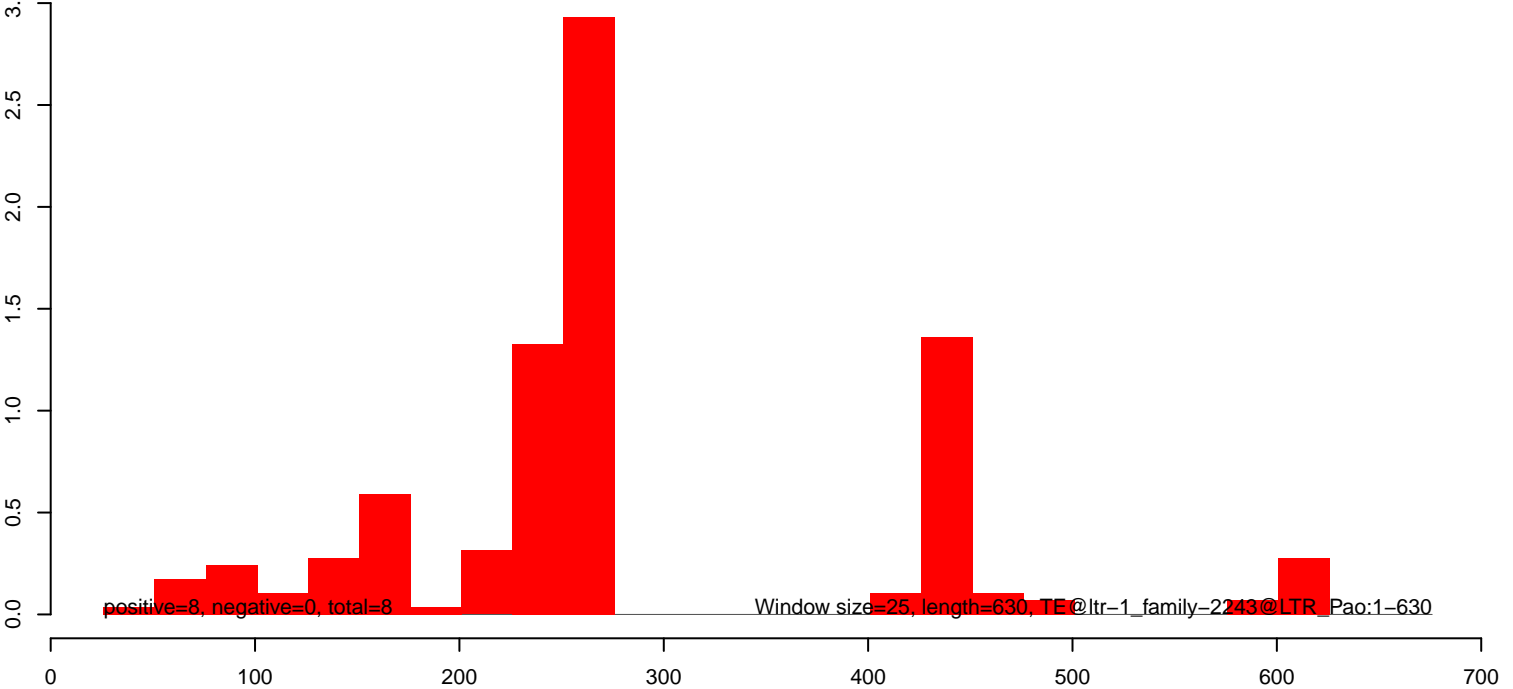
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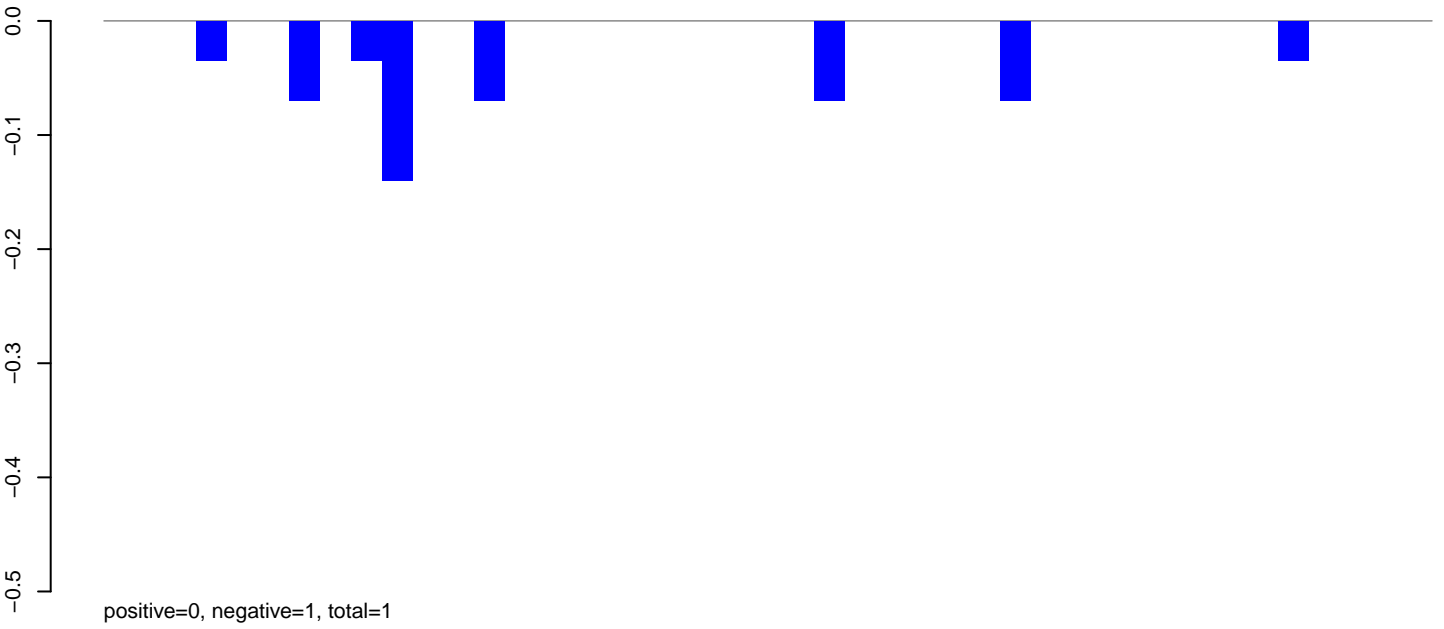
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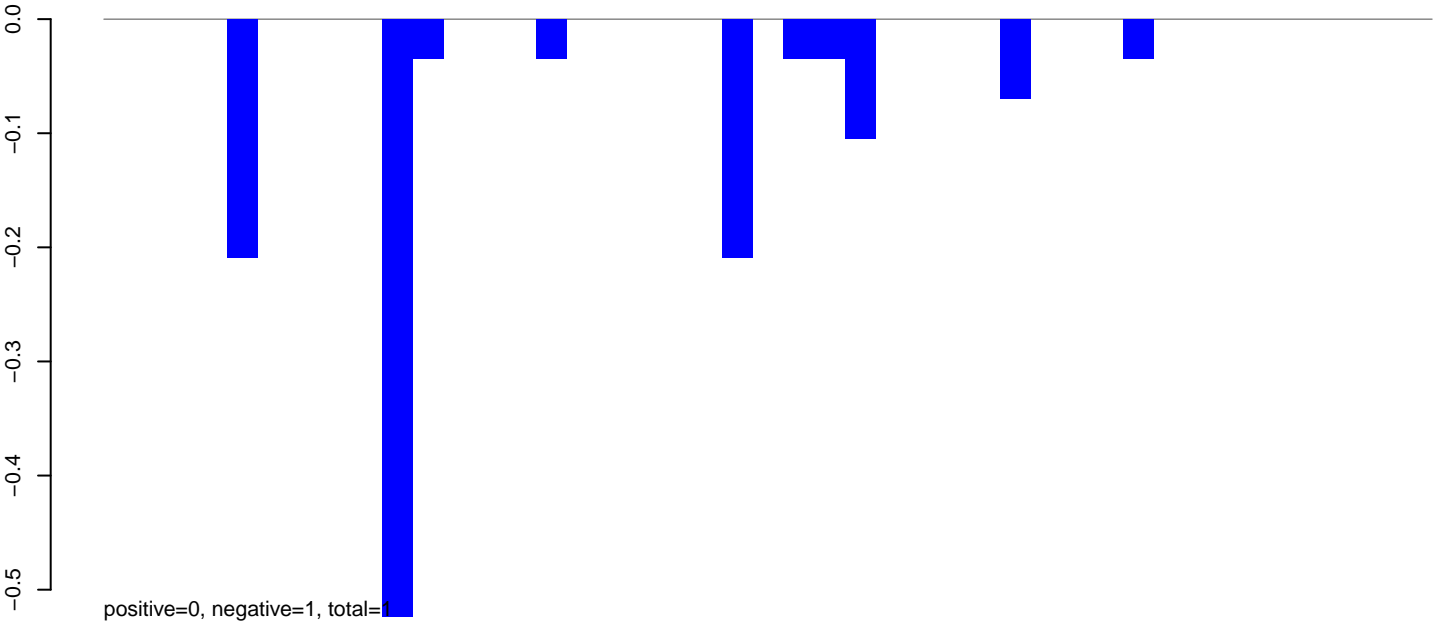
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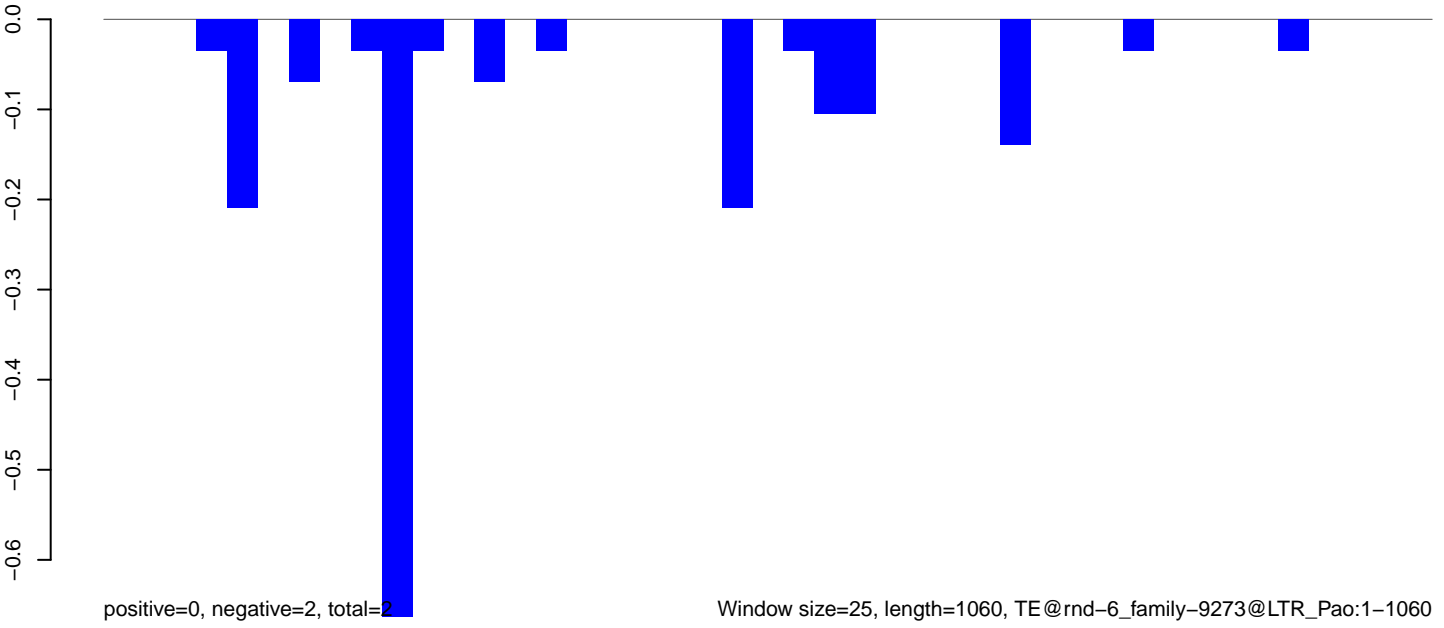
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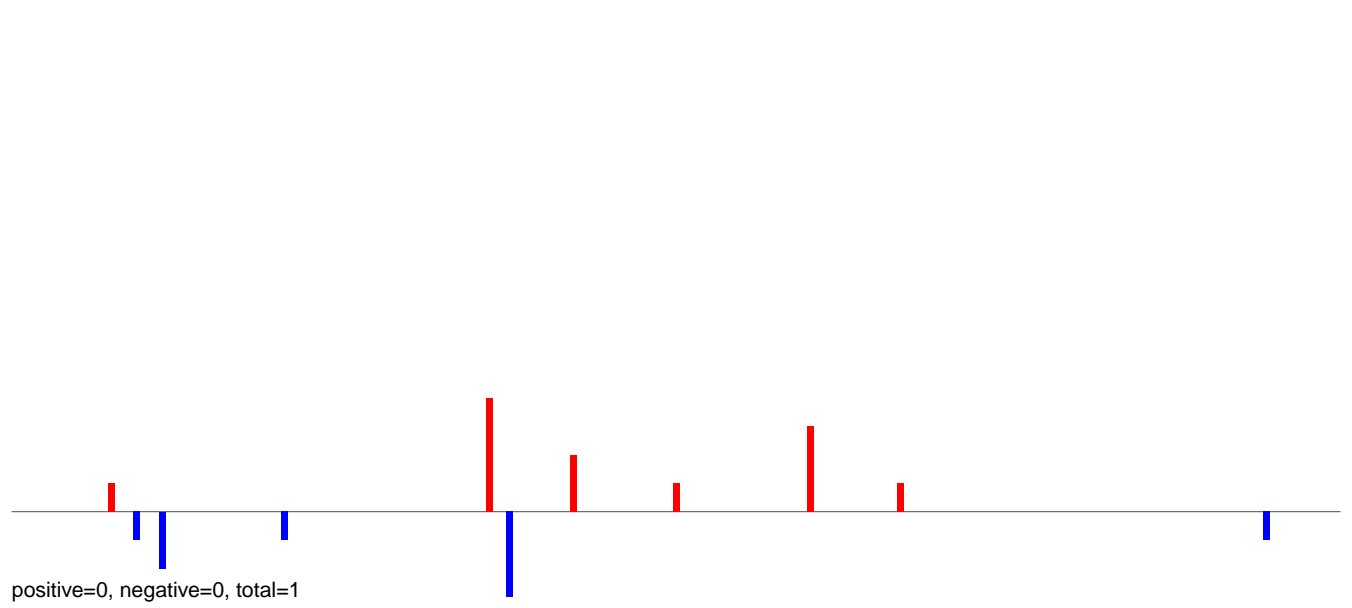
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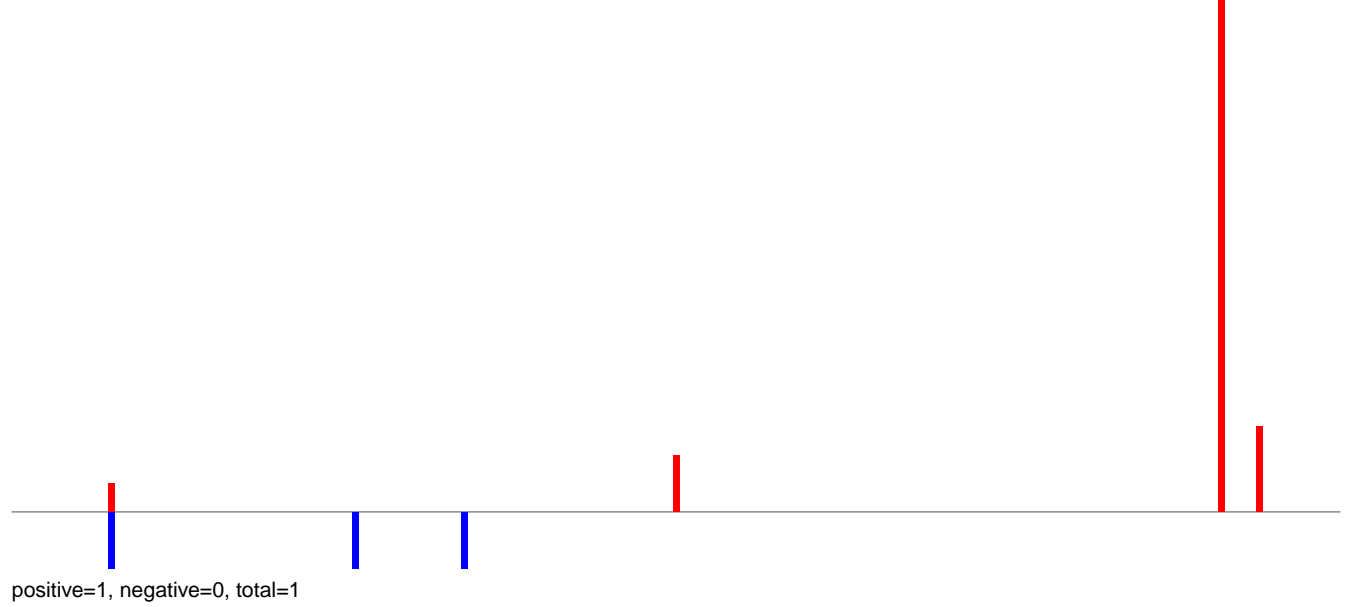
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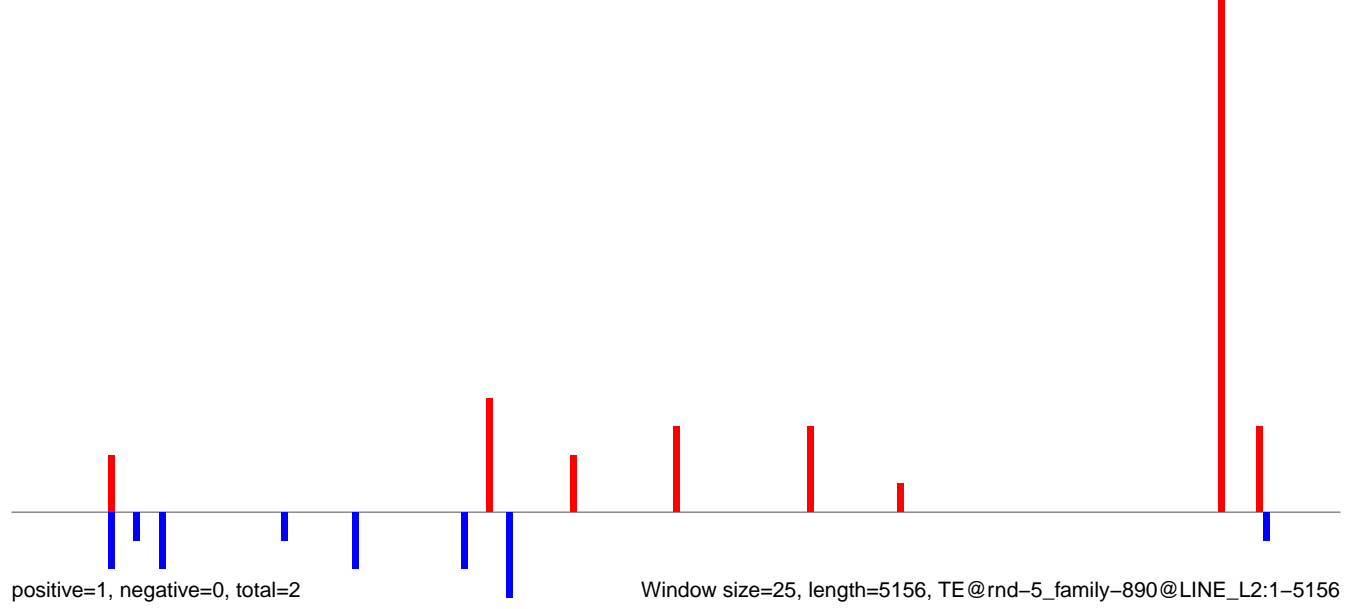
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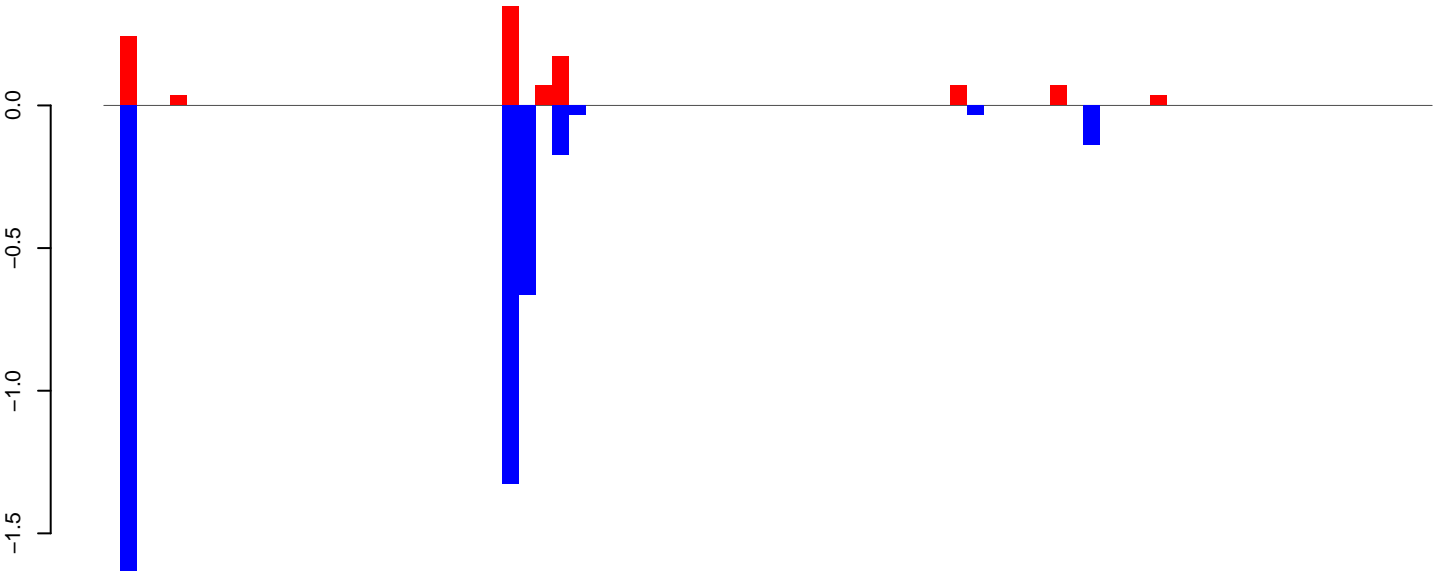
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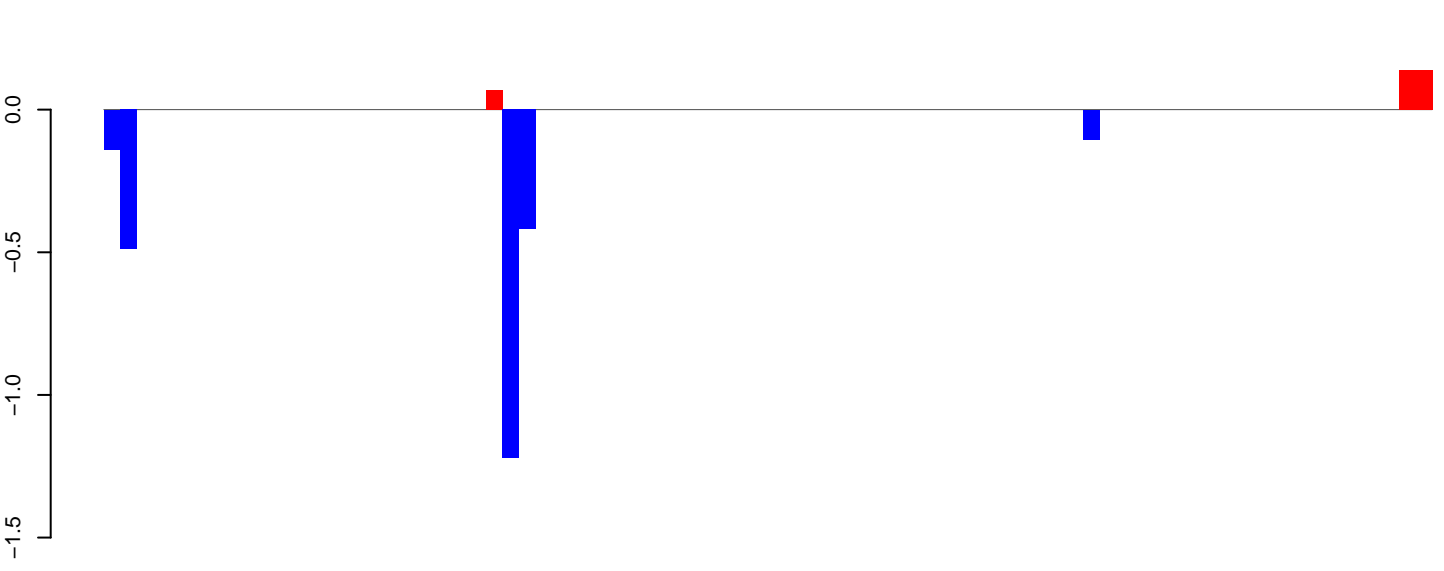


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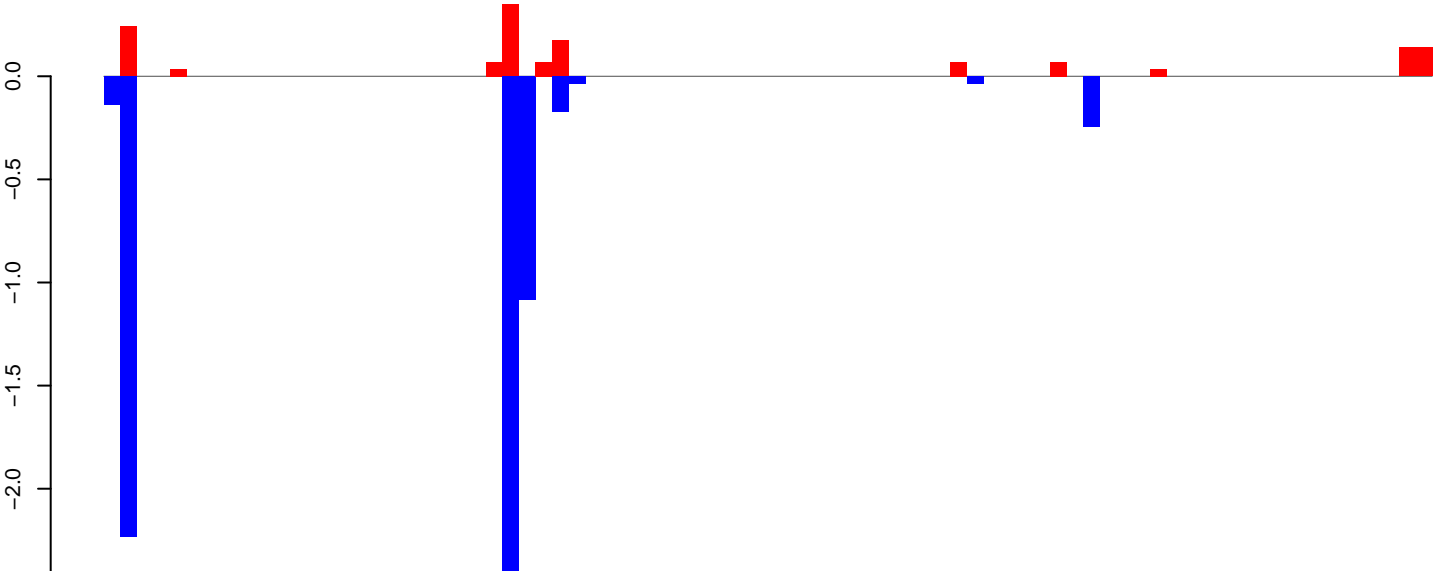
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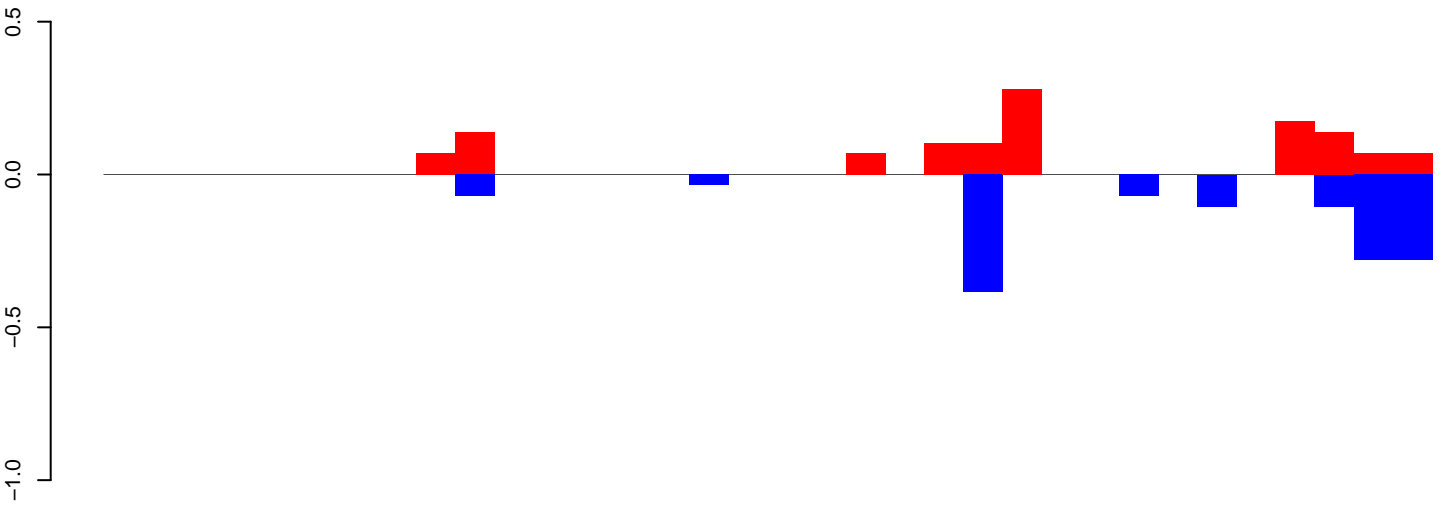
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positive=1, negative=6, total=8

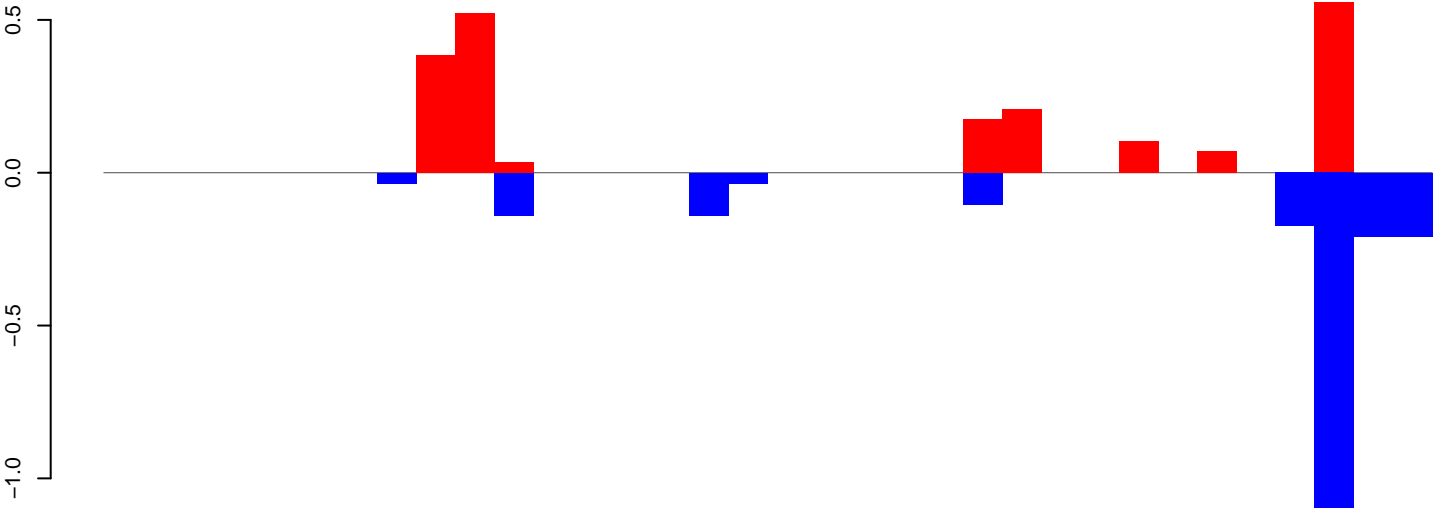
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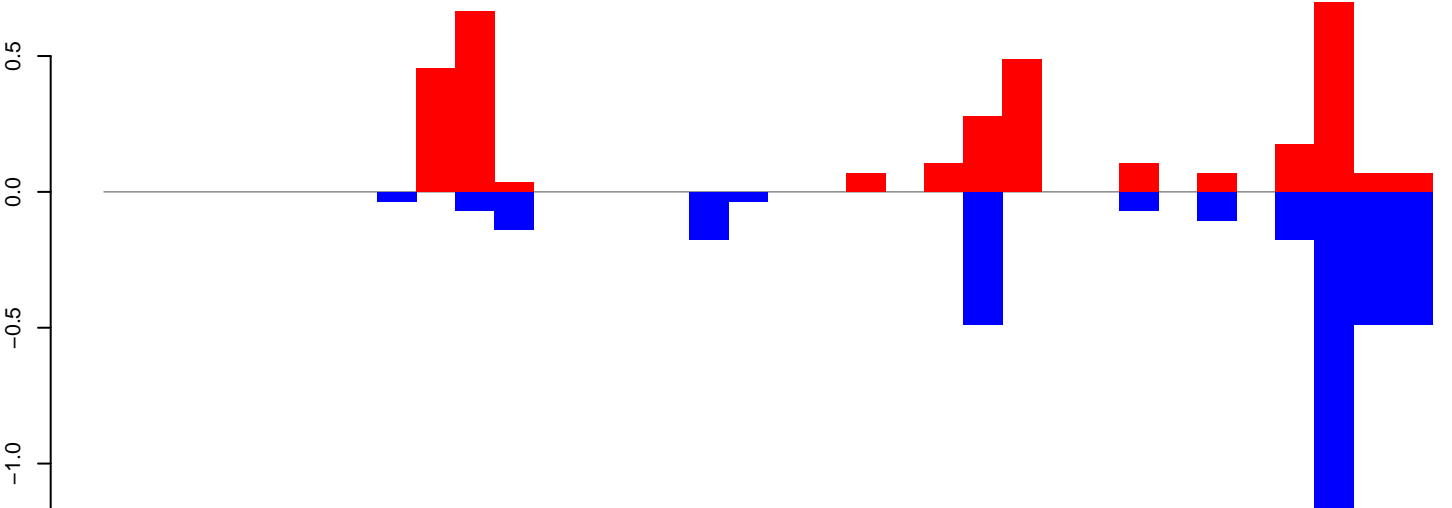
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positive=2, negative=2, total=4

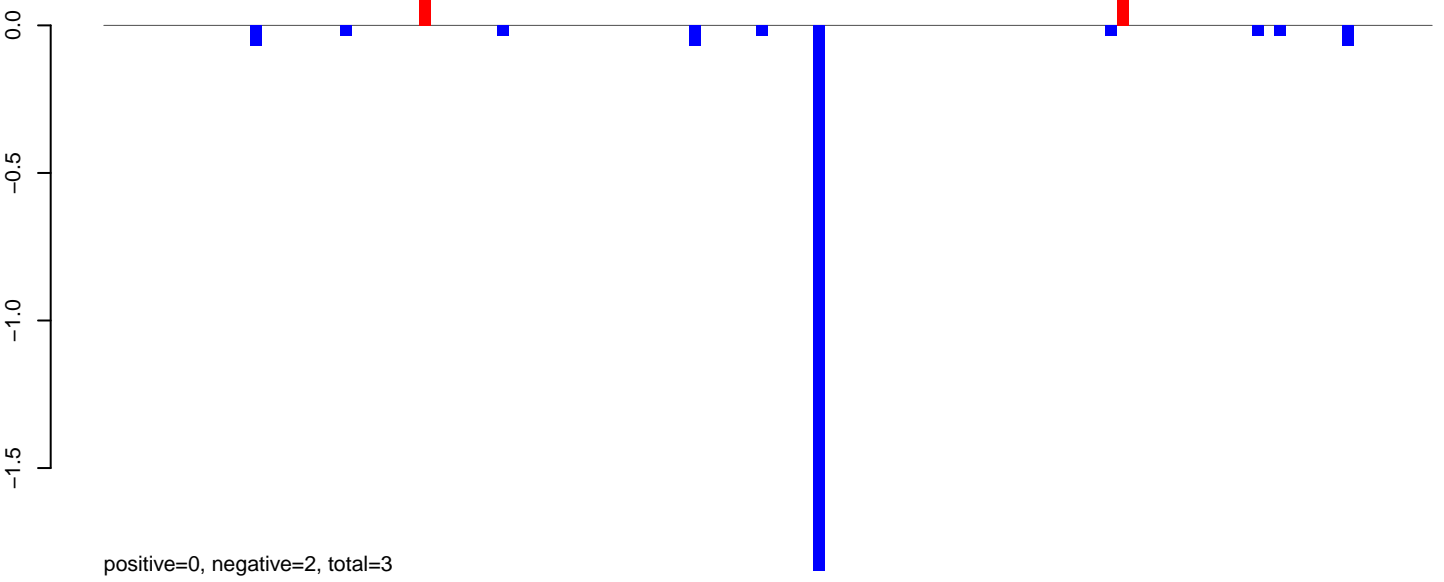
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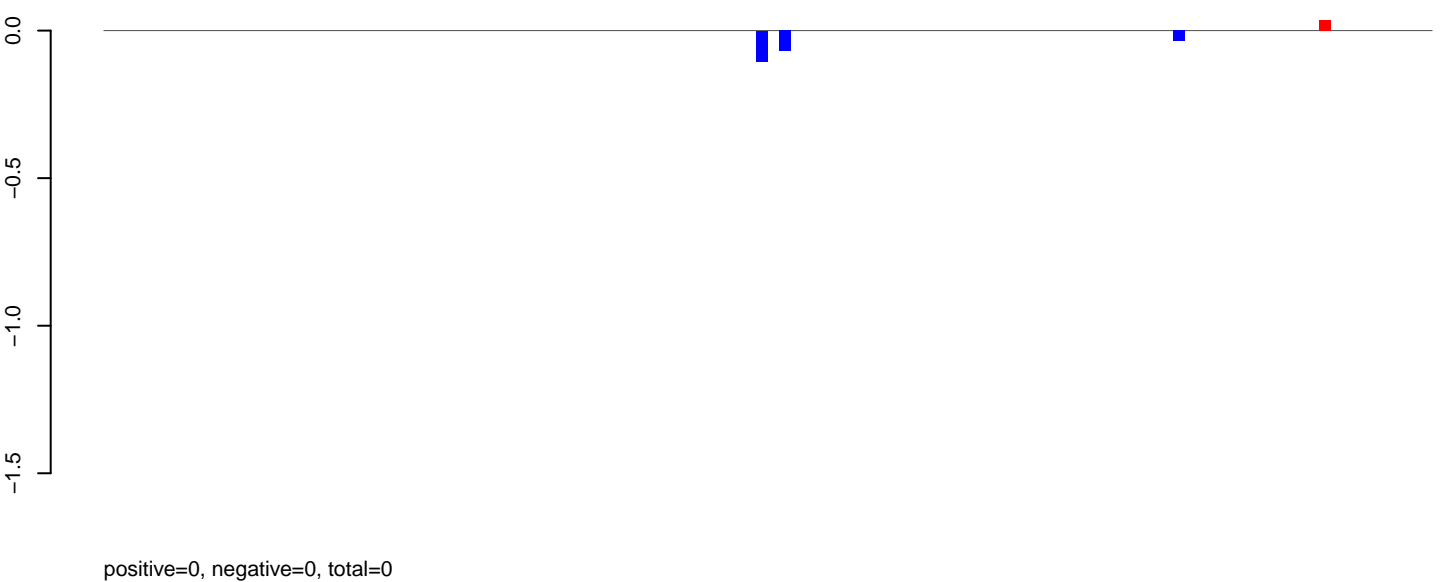
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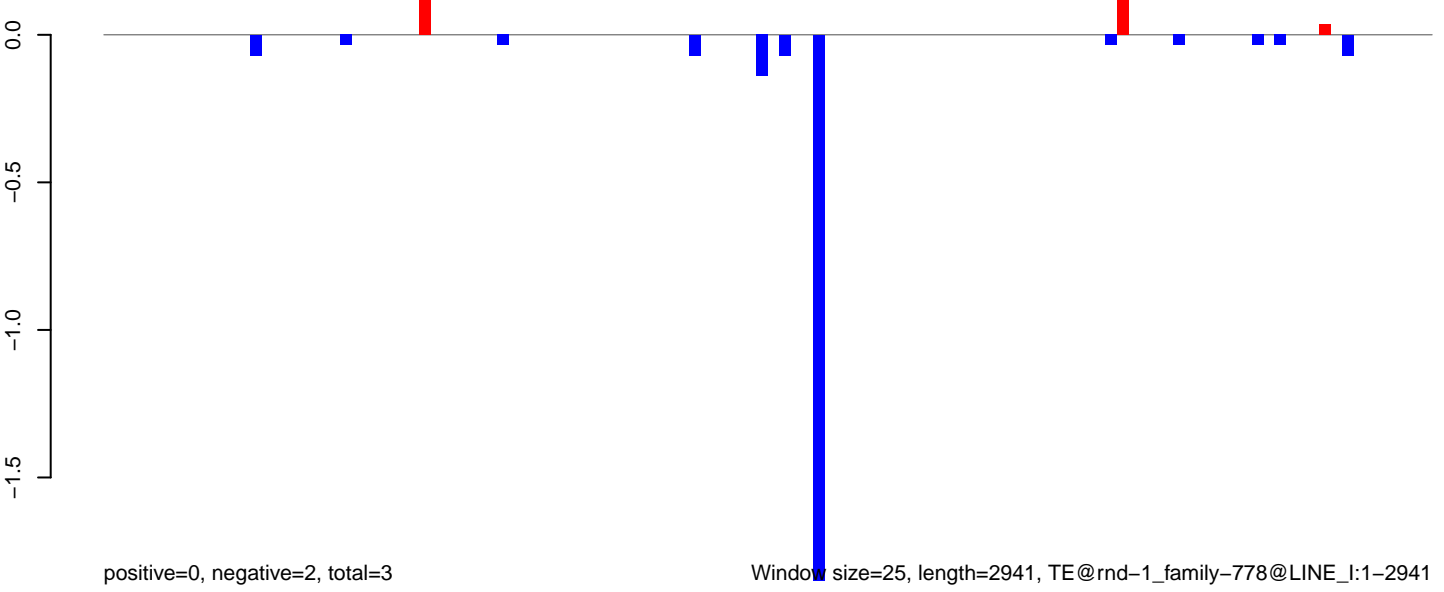
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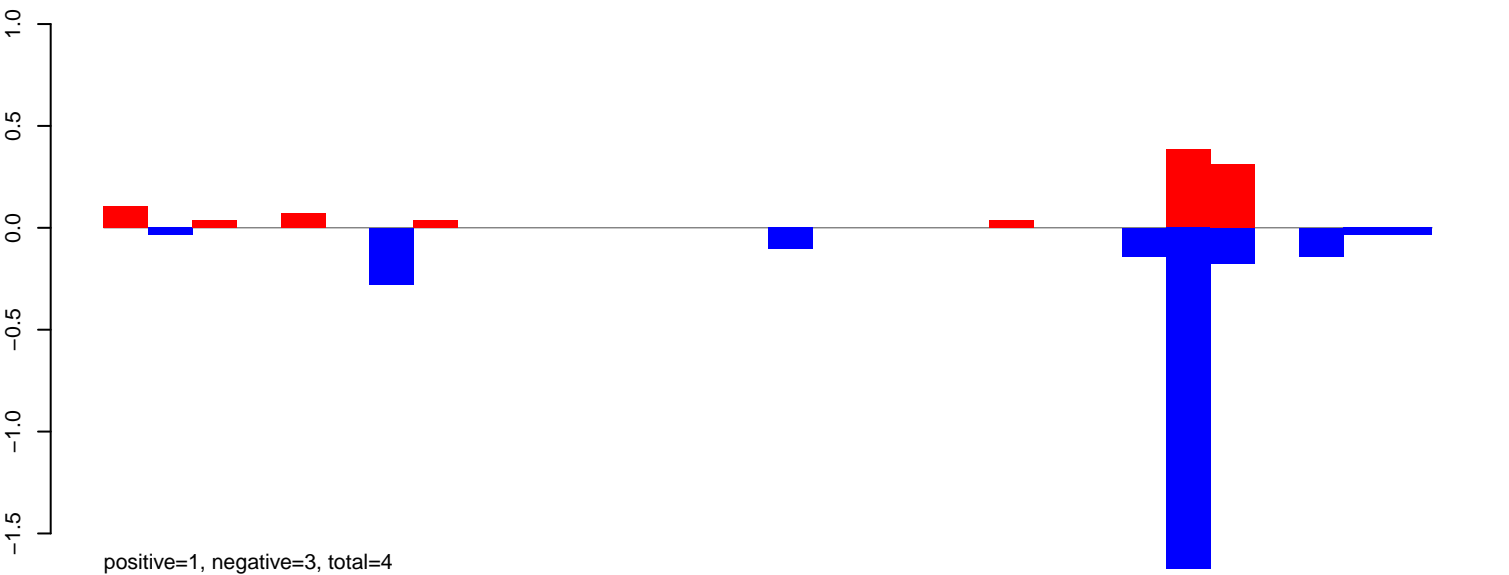


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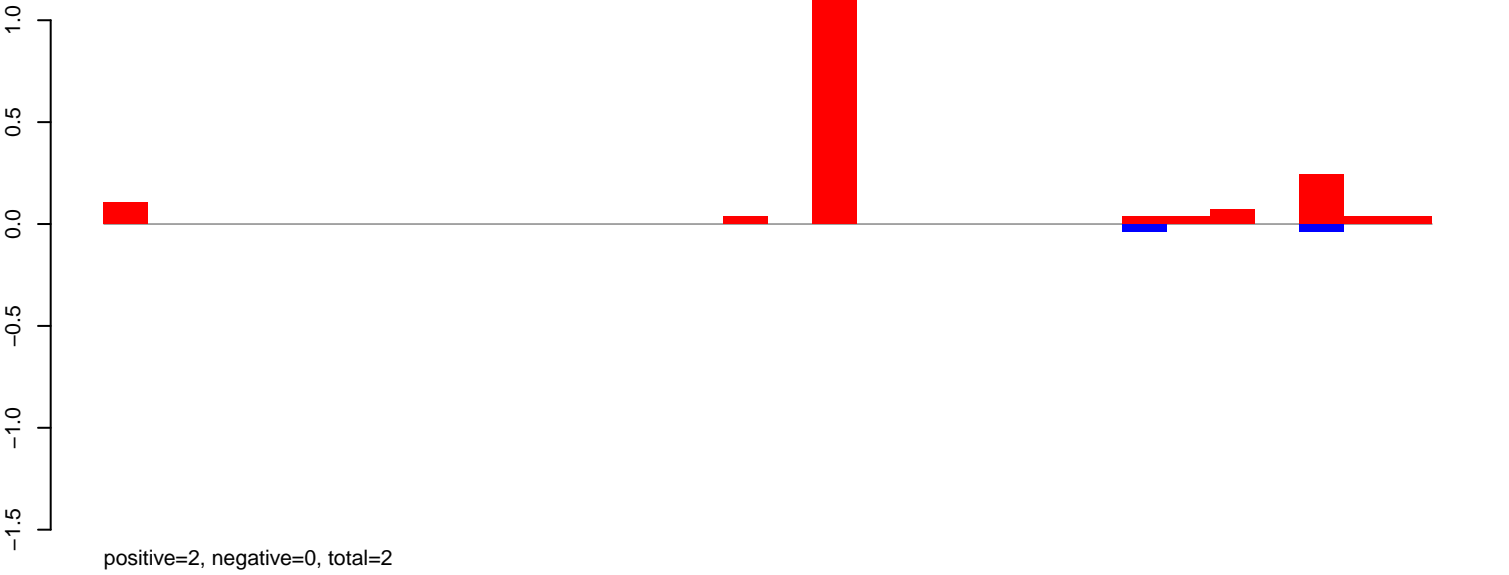


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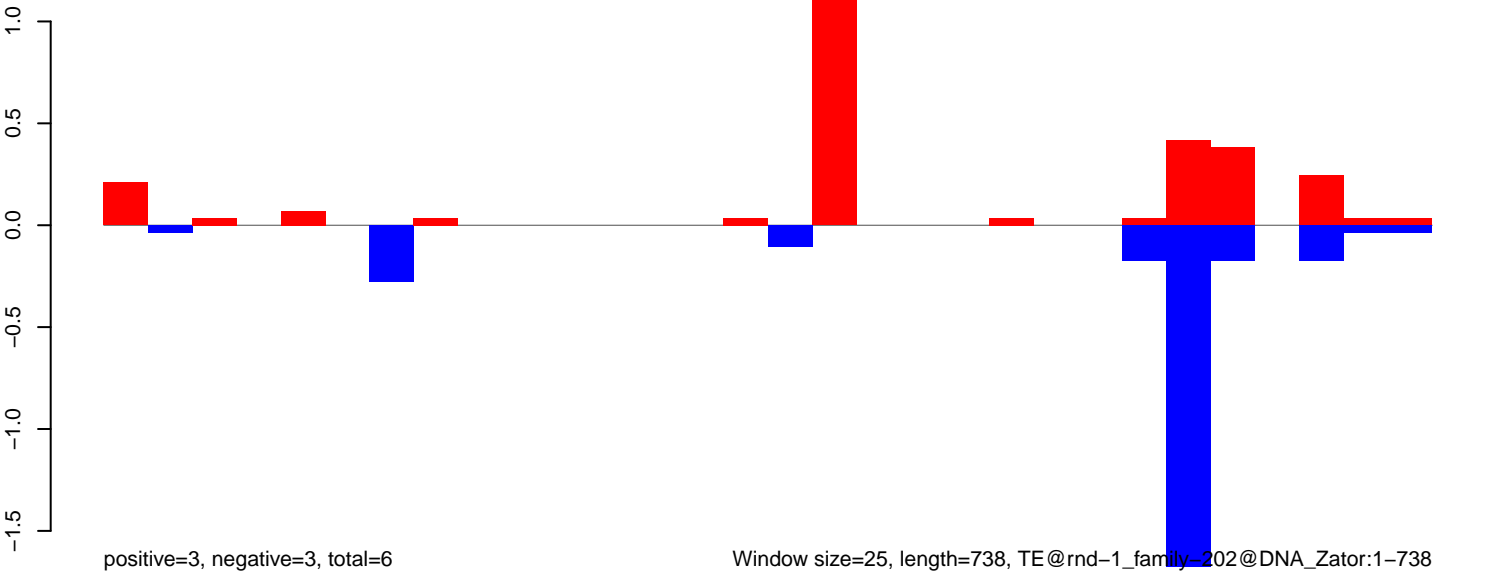
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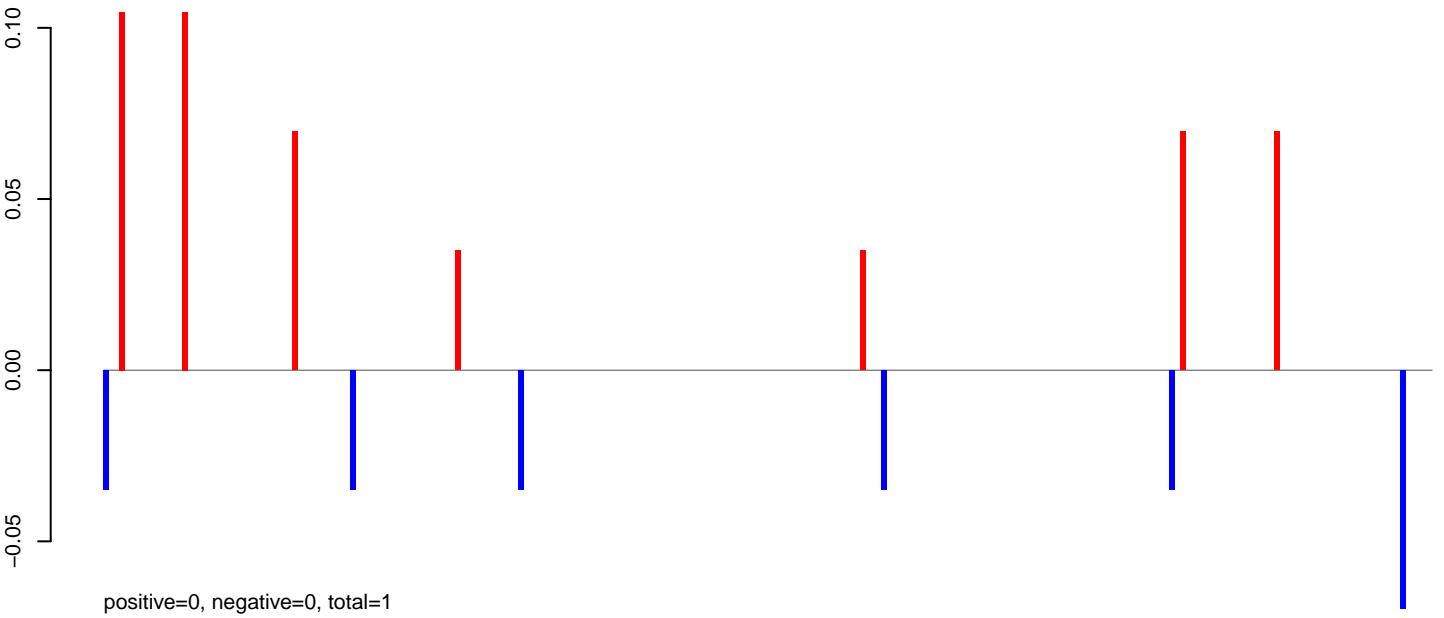
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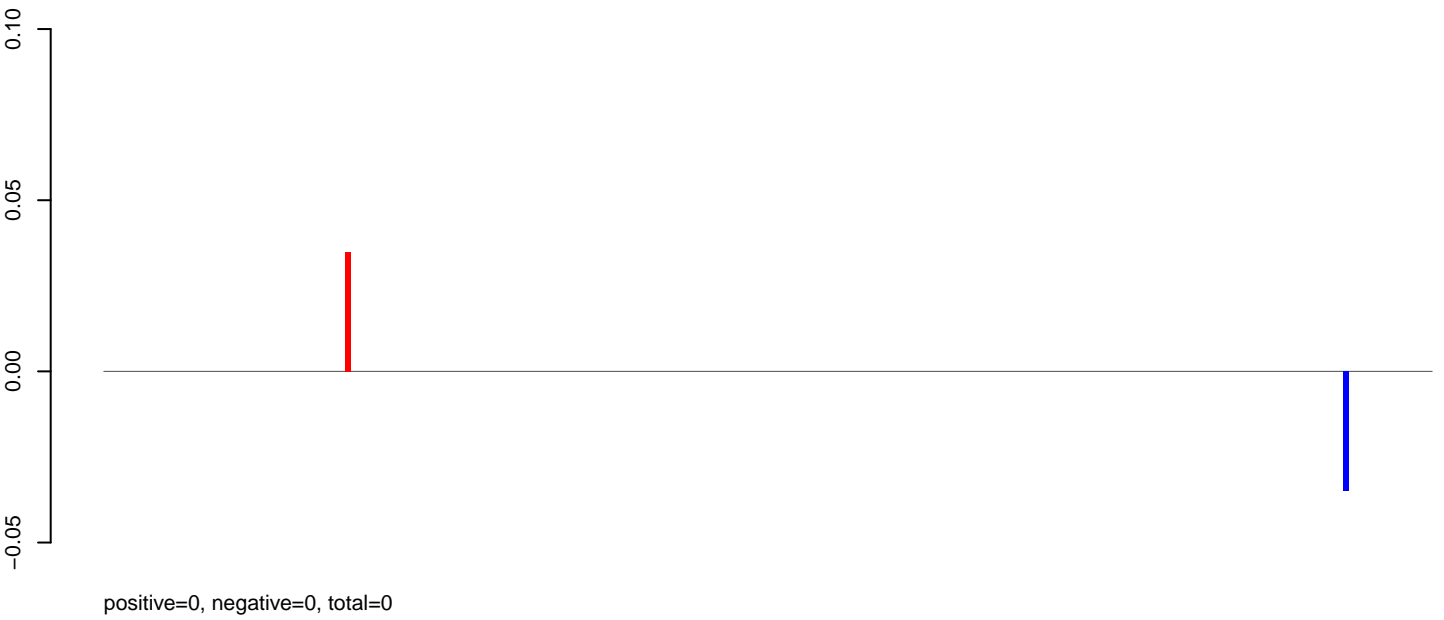
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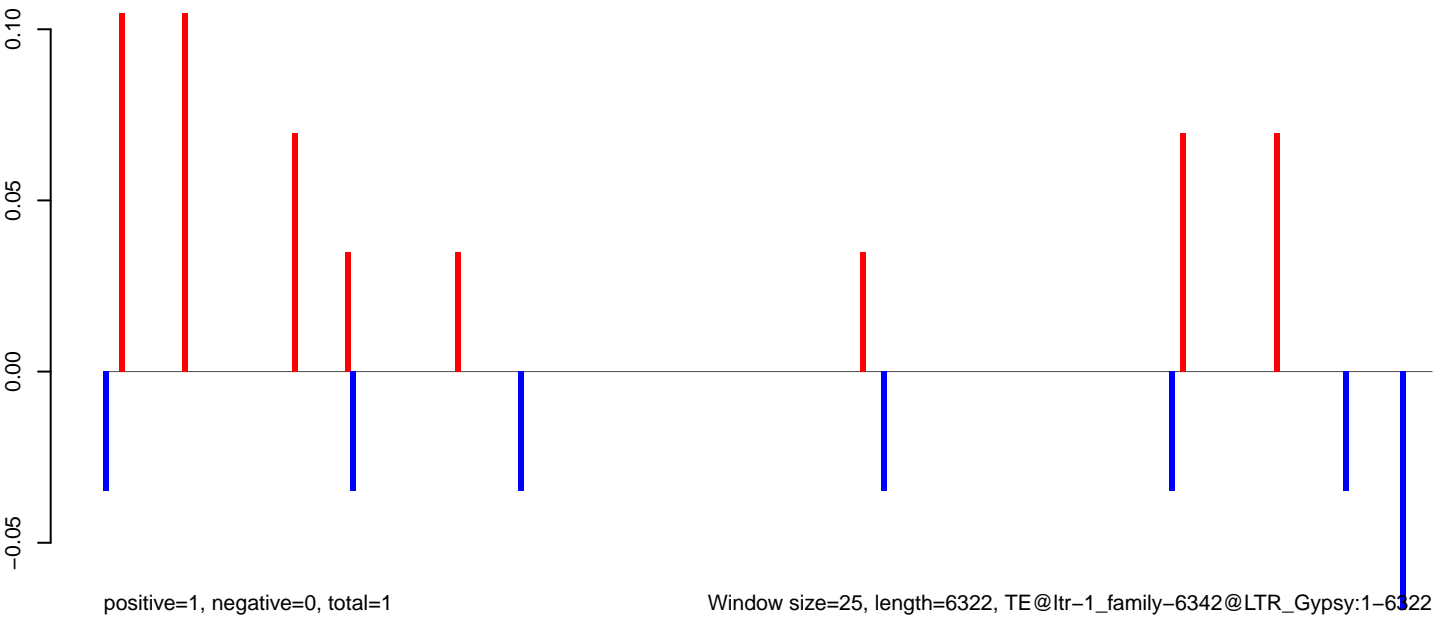
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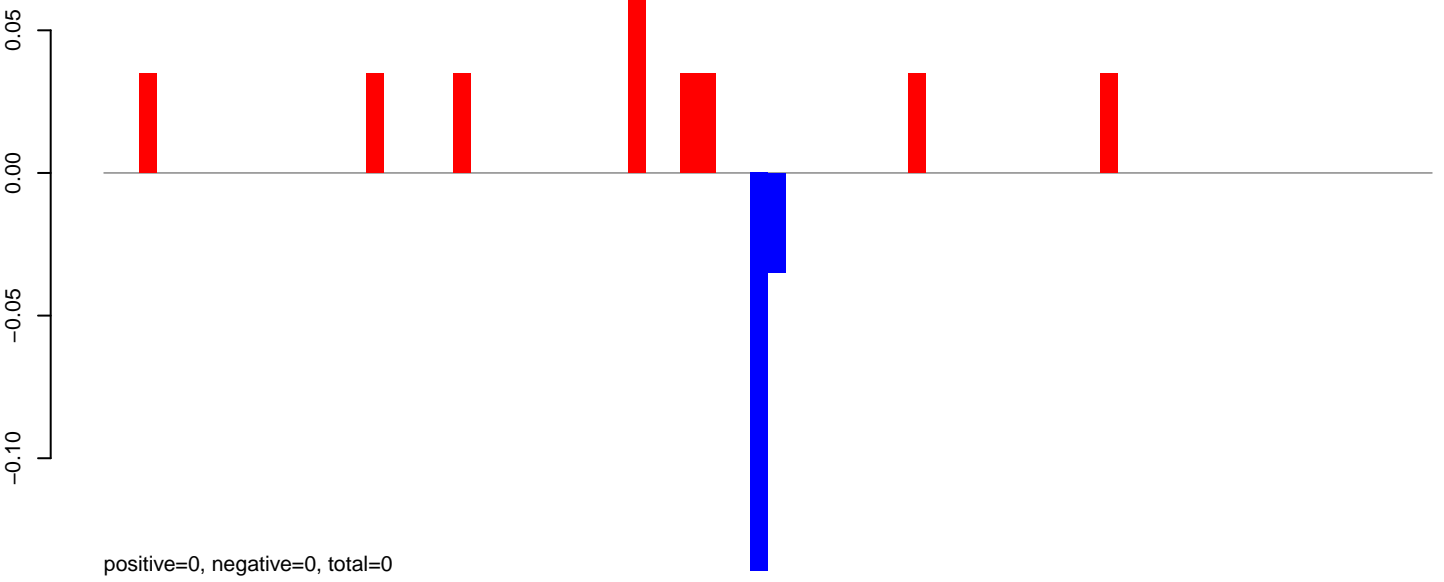
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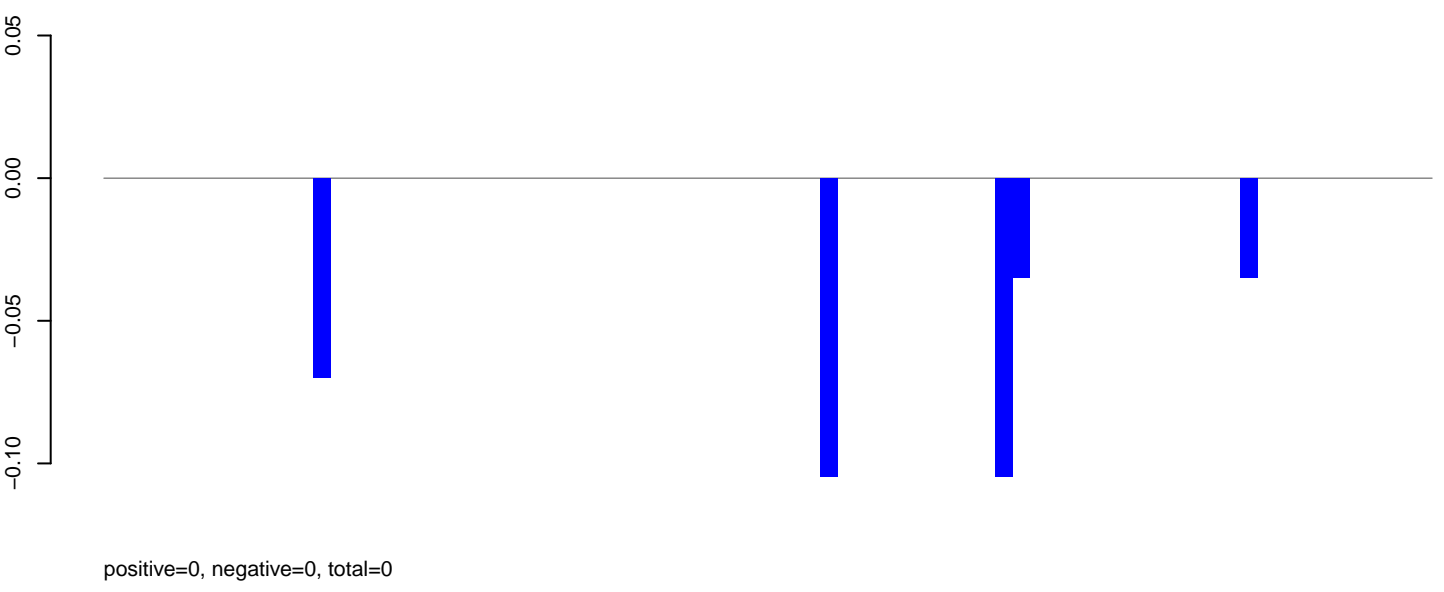
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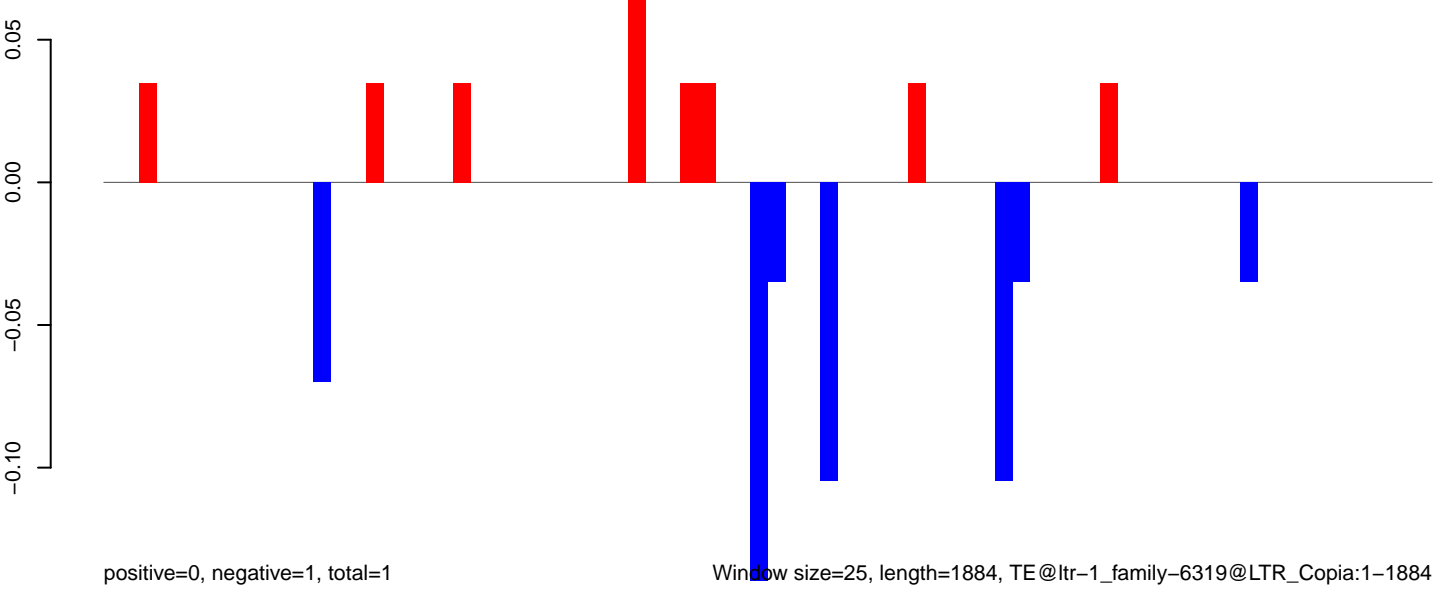
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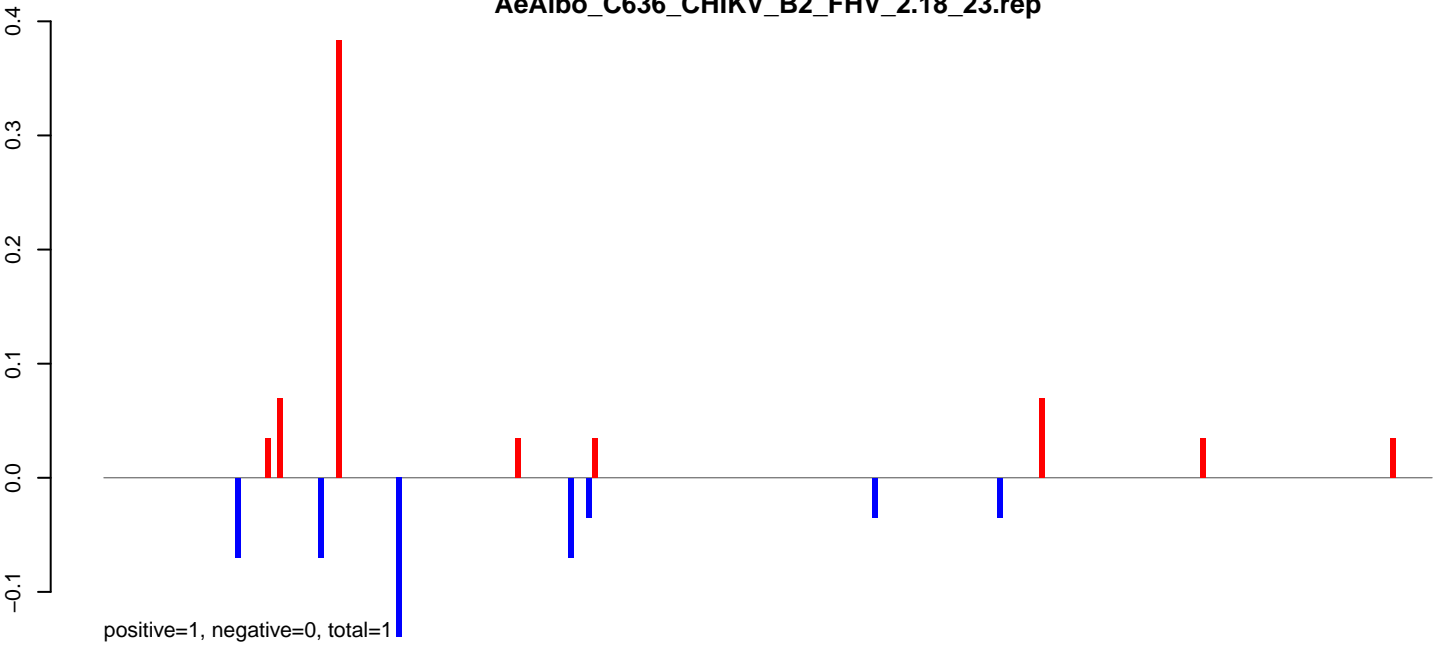


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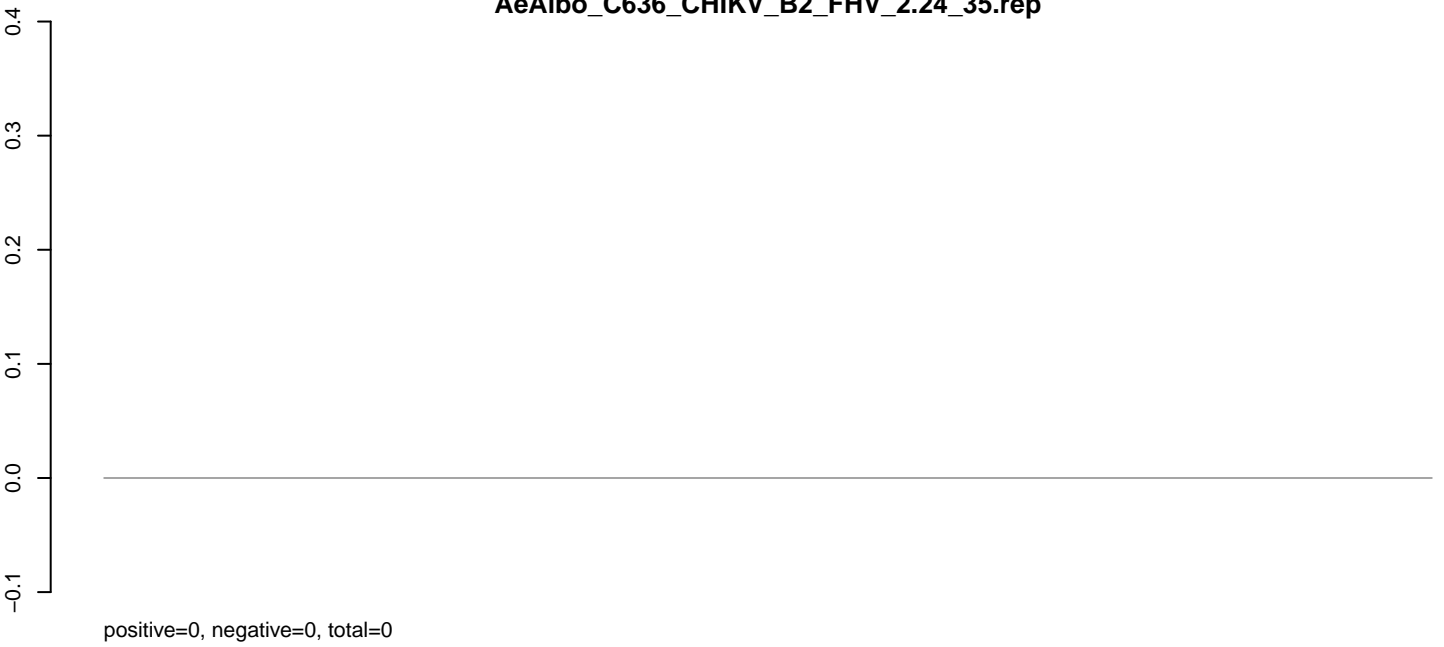


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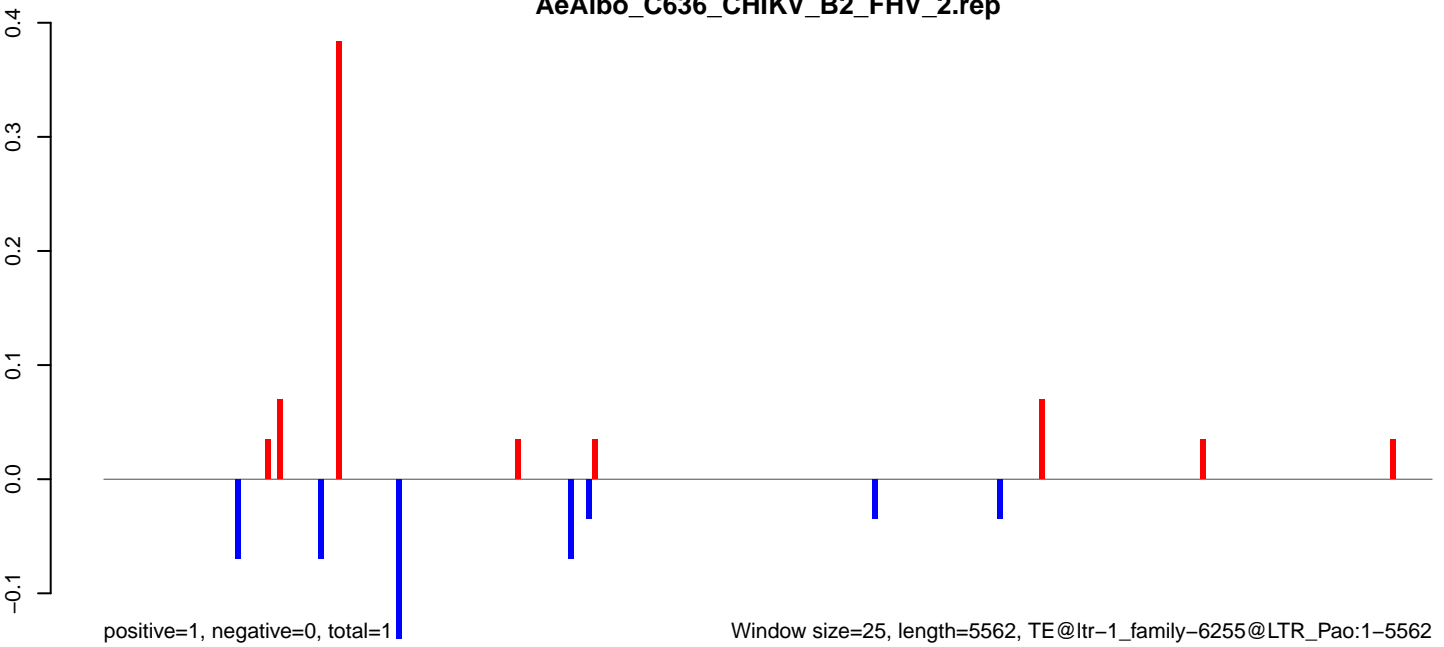
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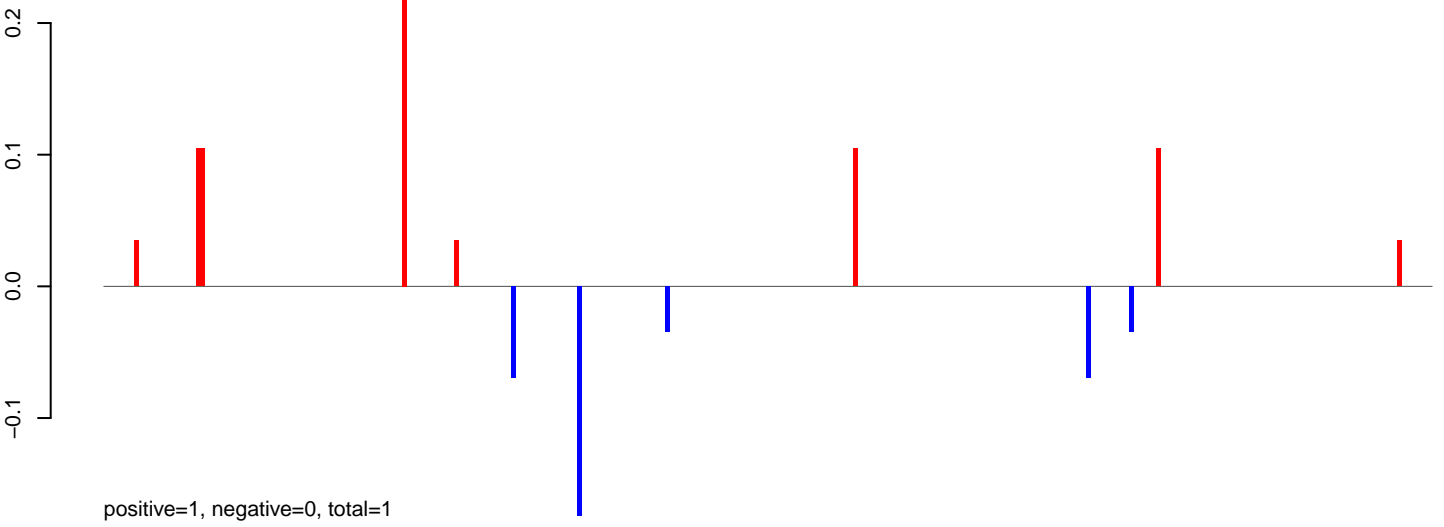
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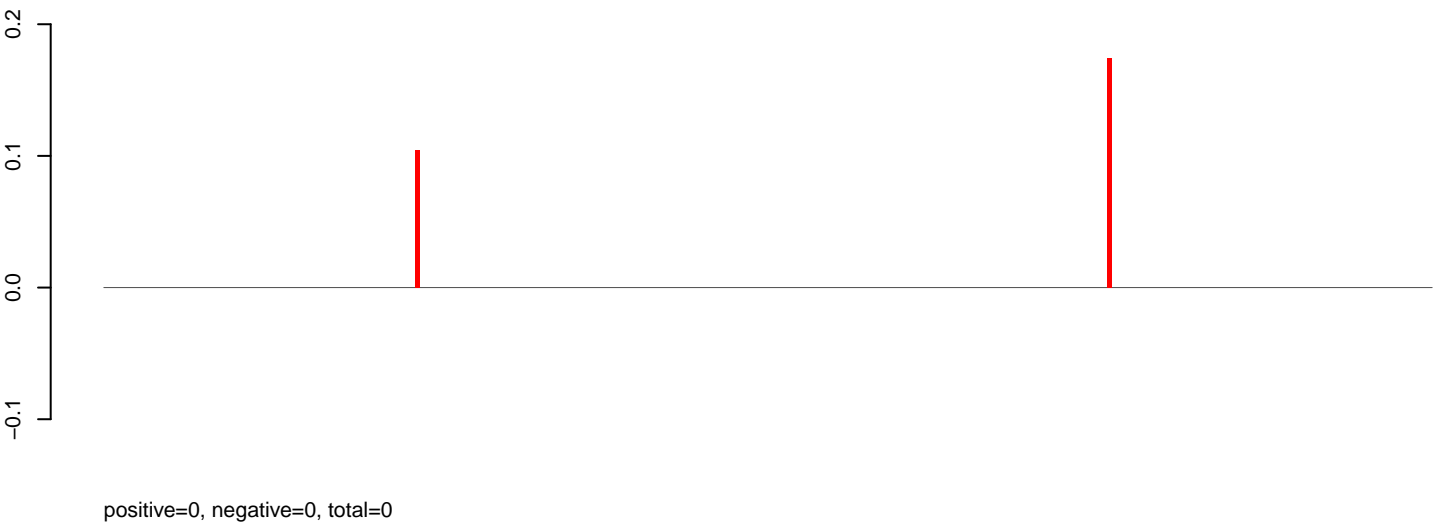
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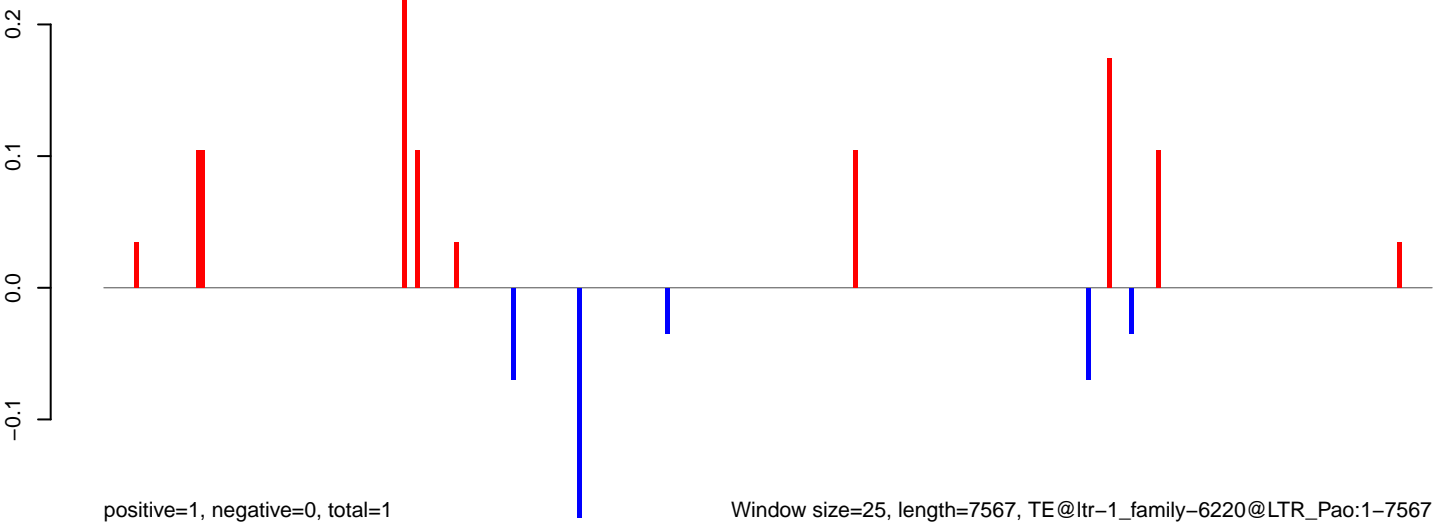
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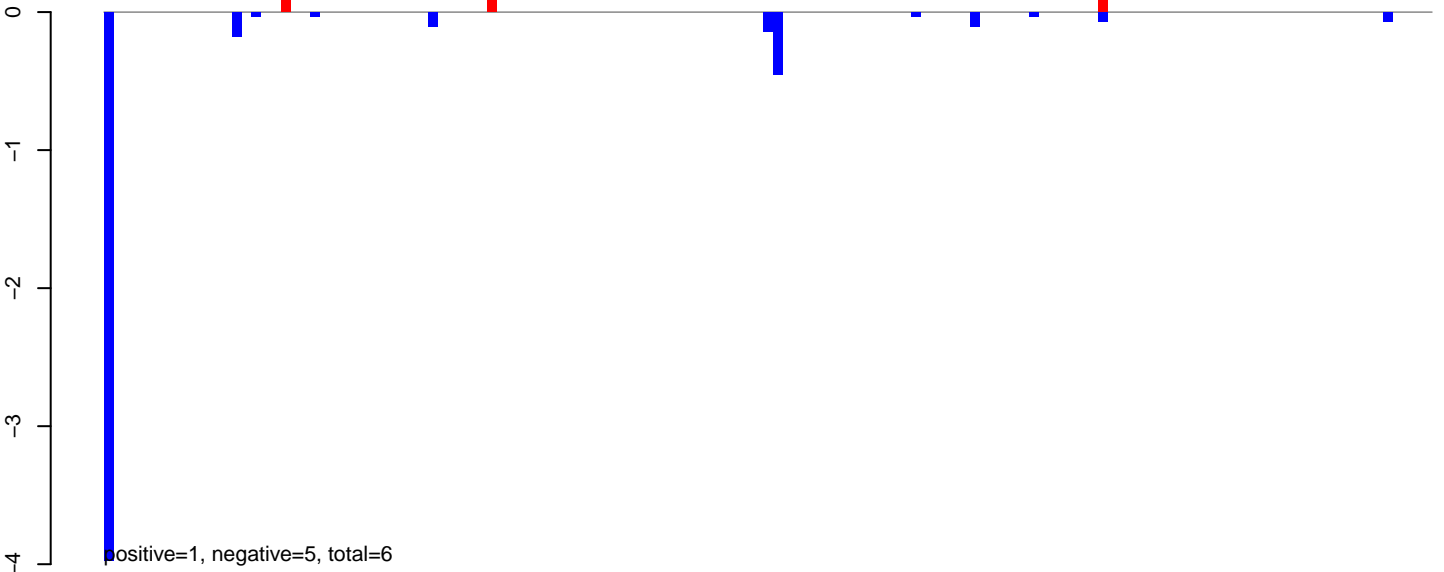
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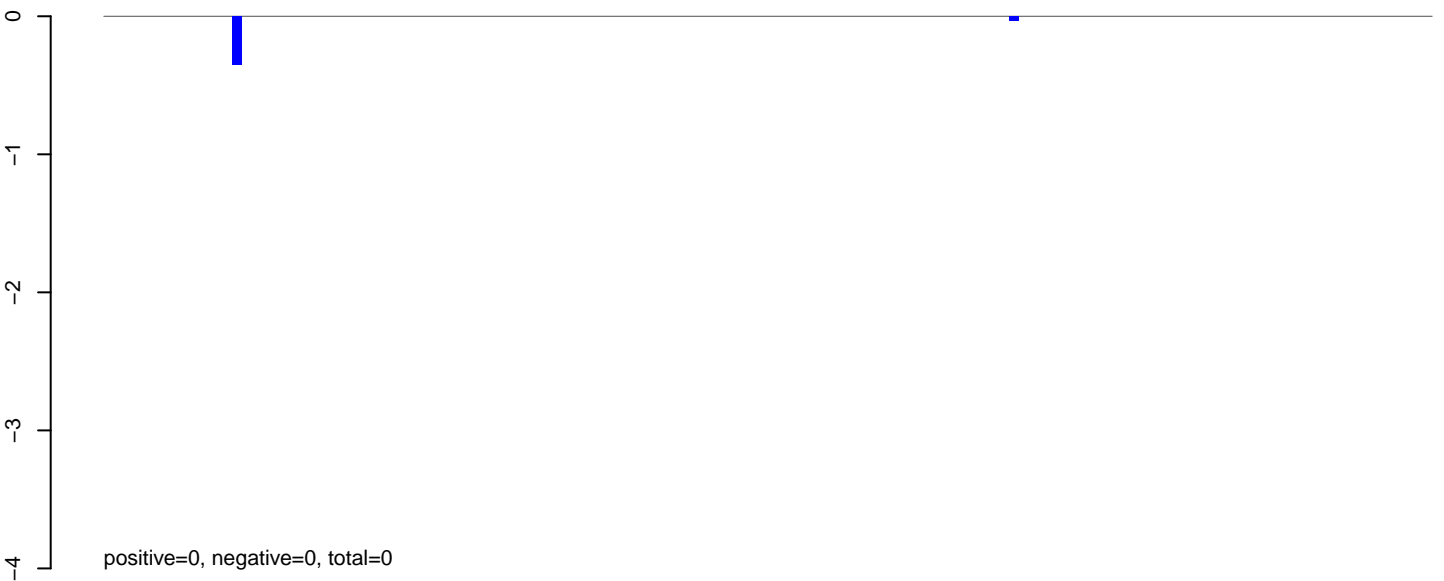
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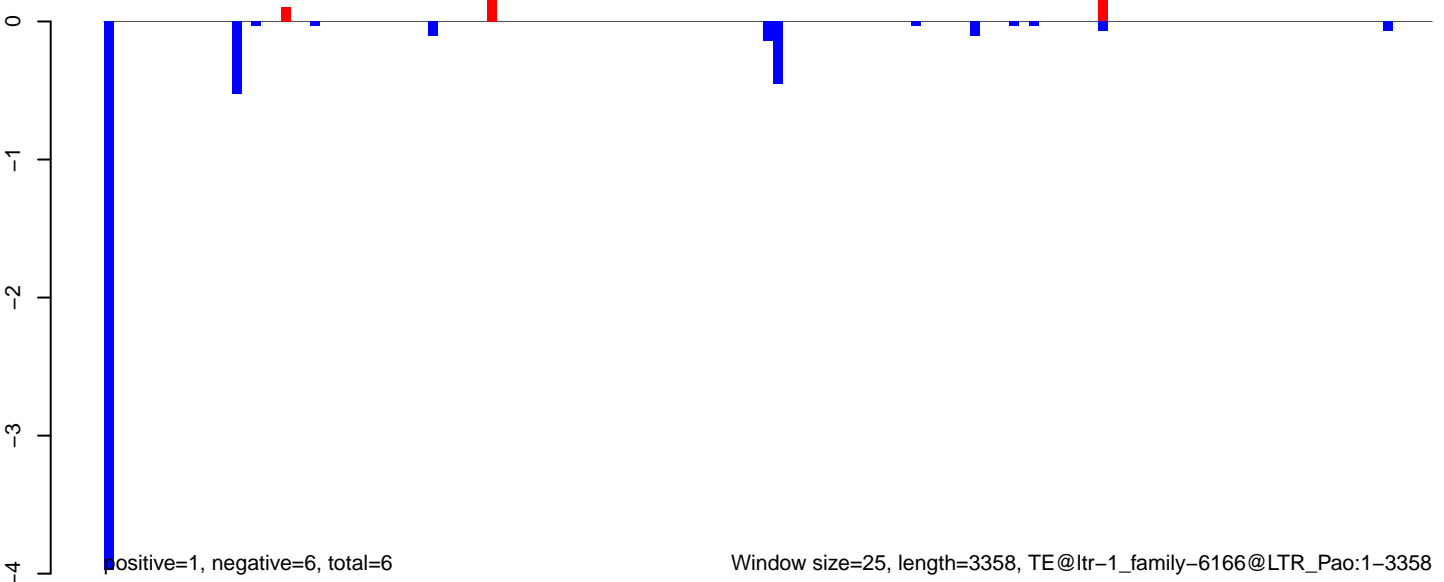
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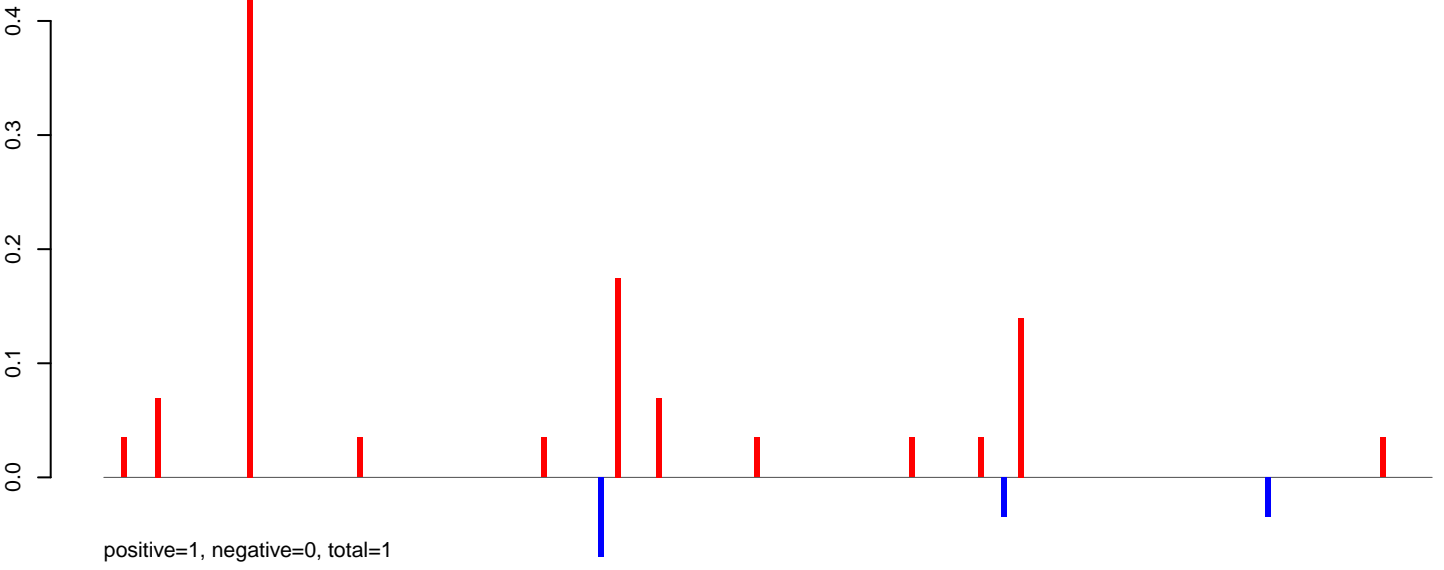
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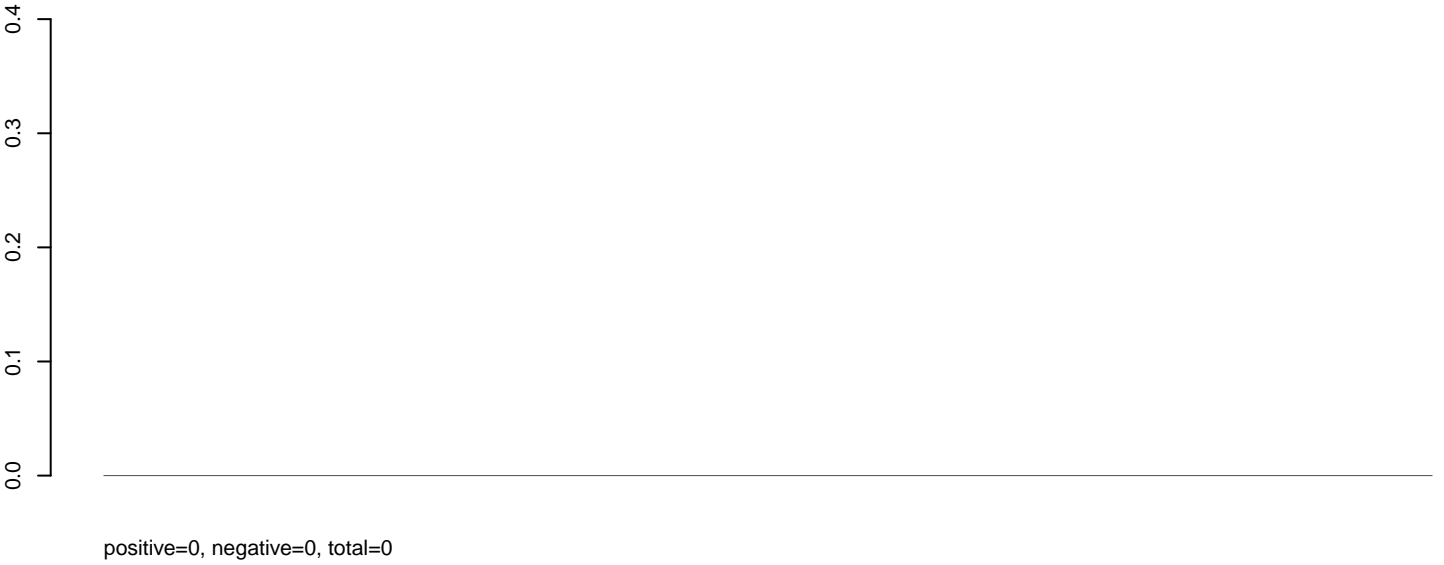
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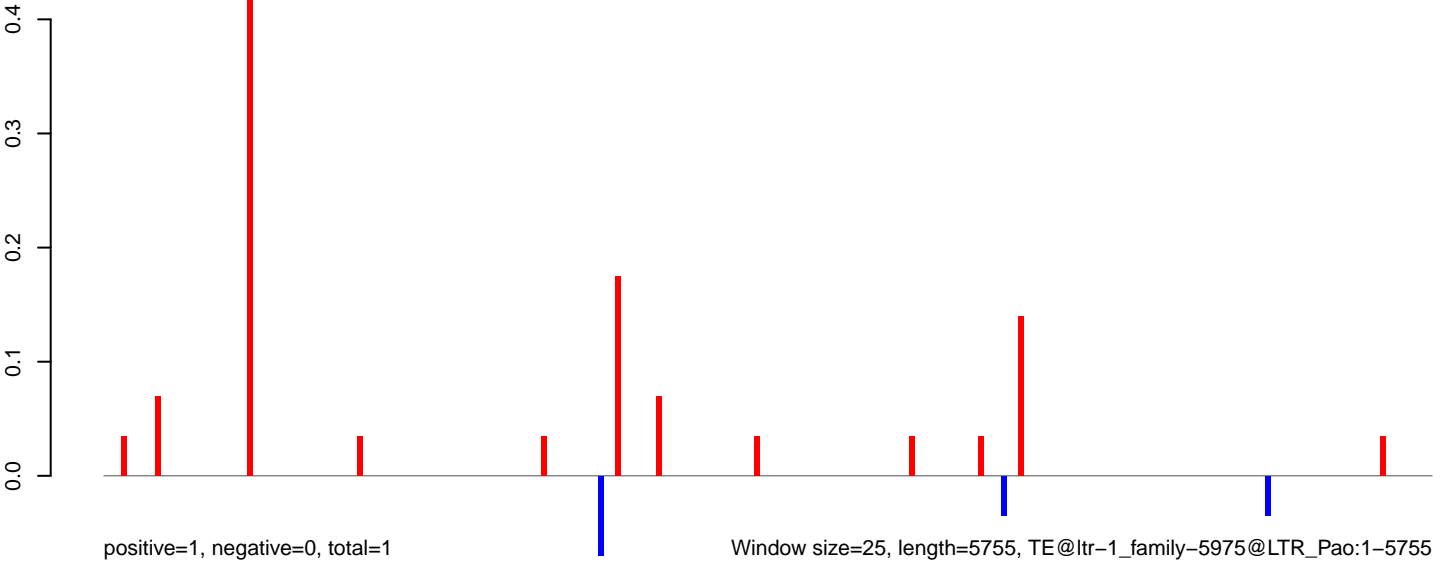
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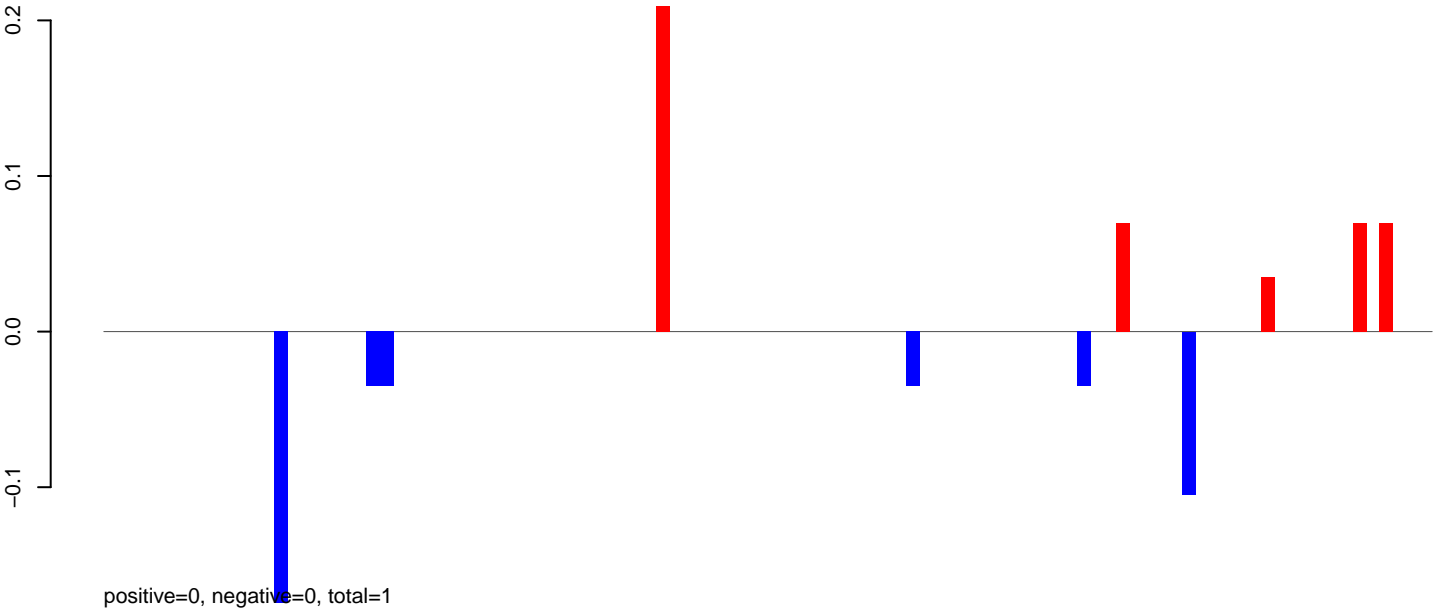
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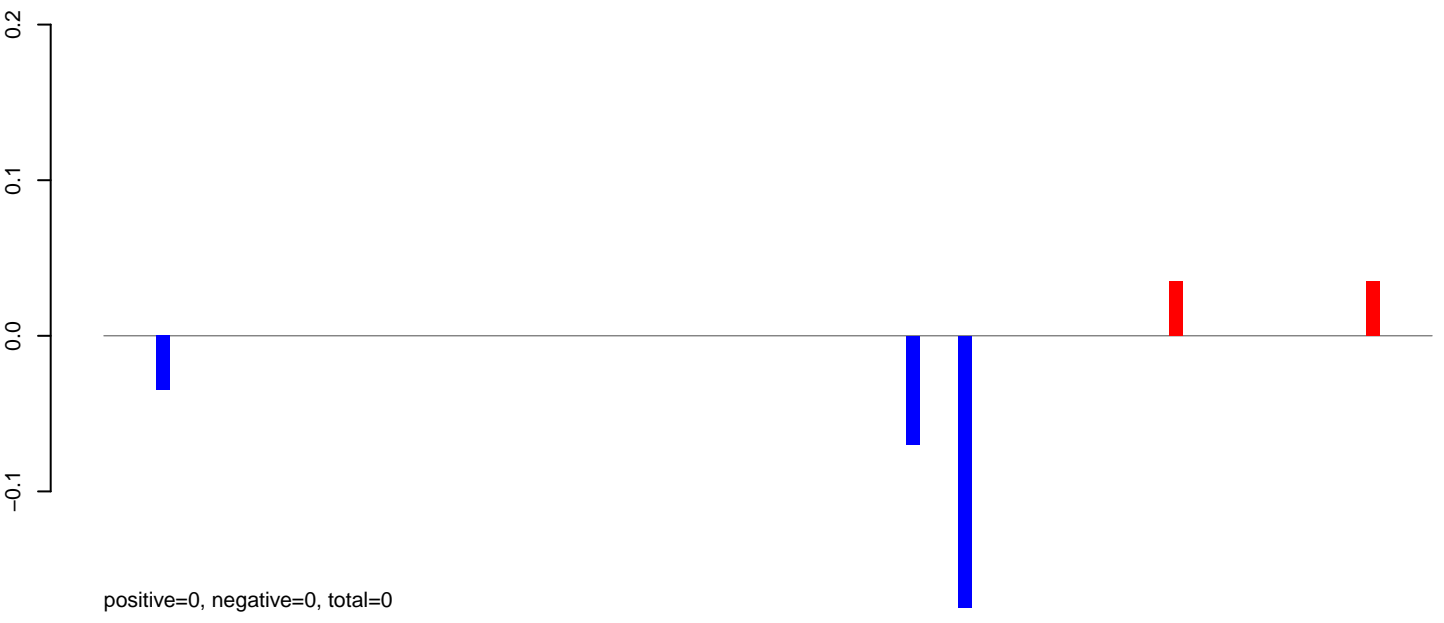
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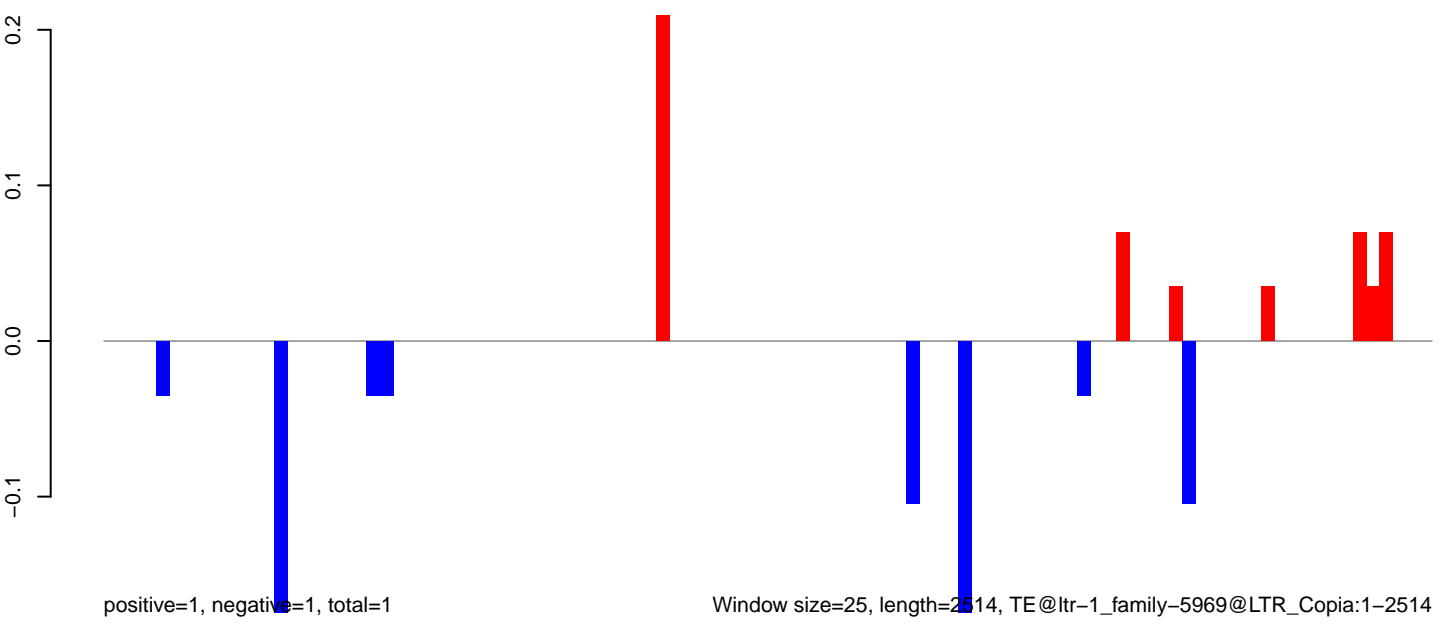
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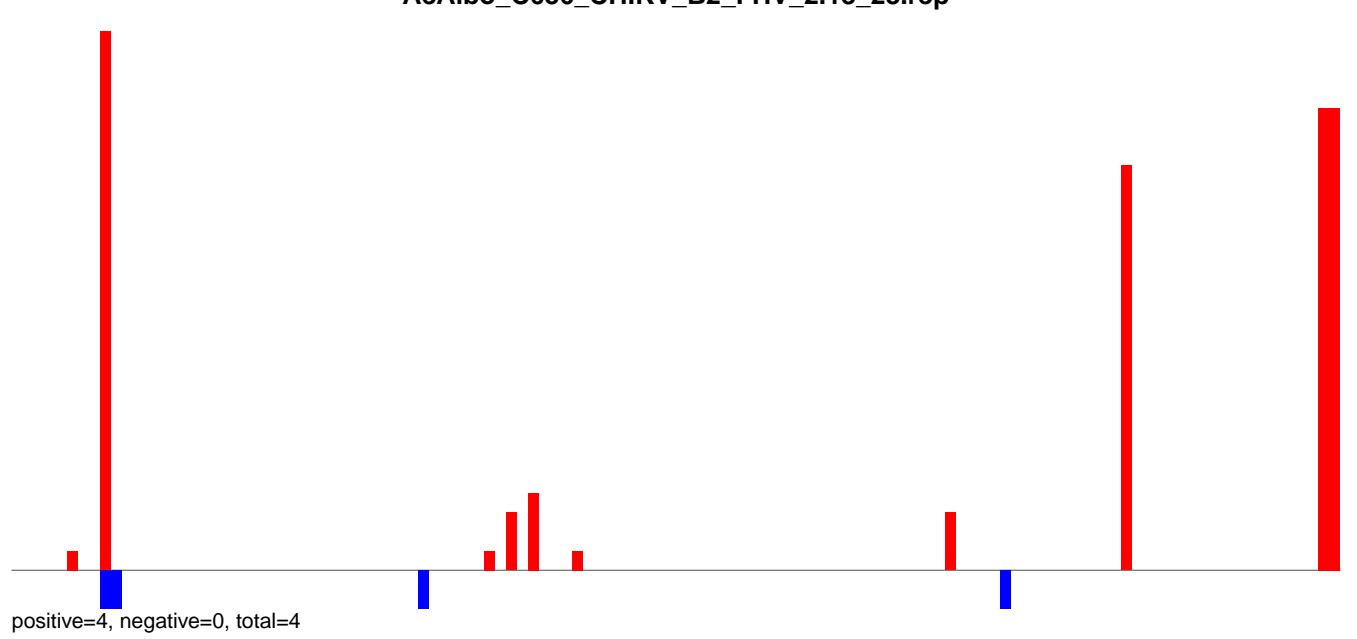


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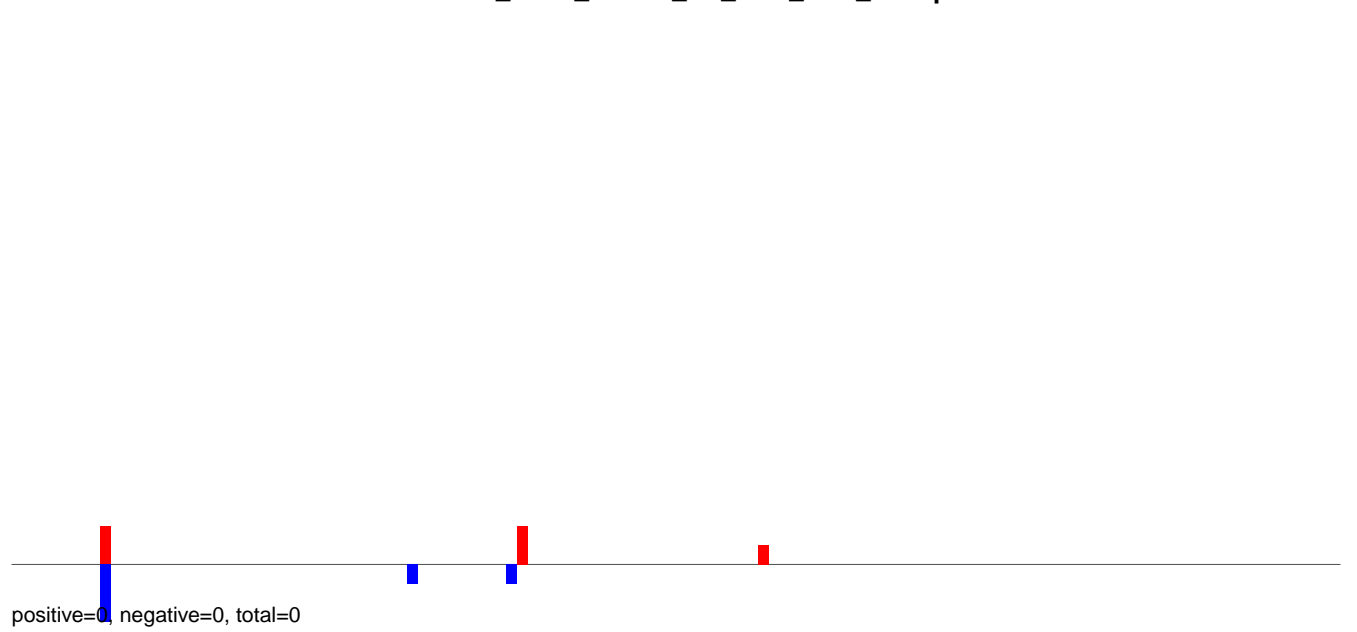


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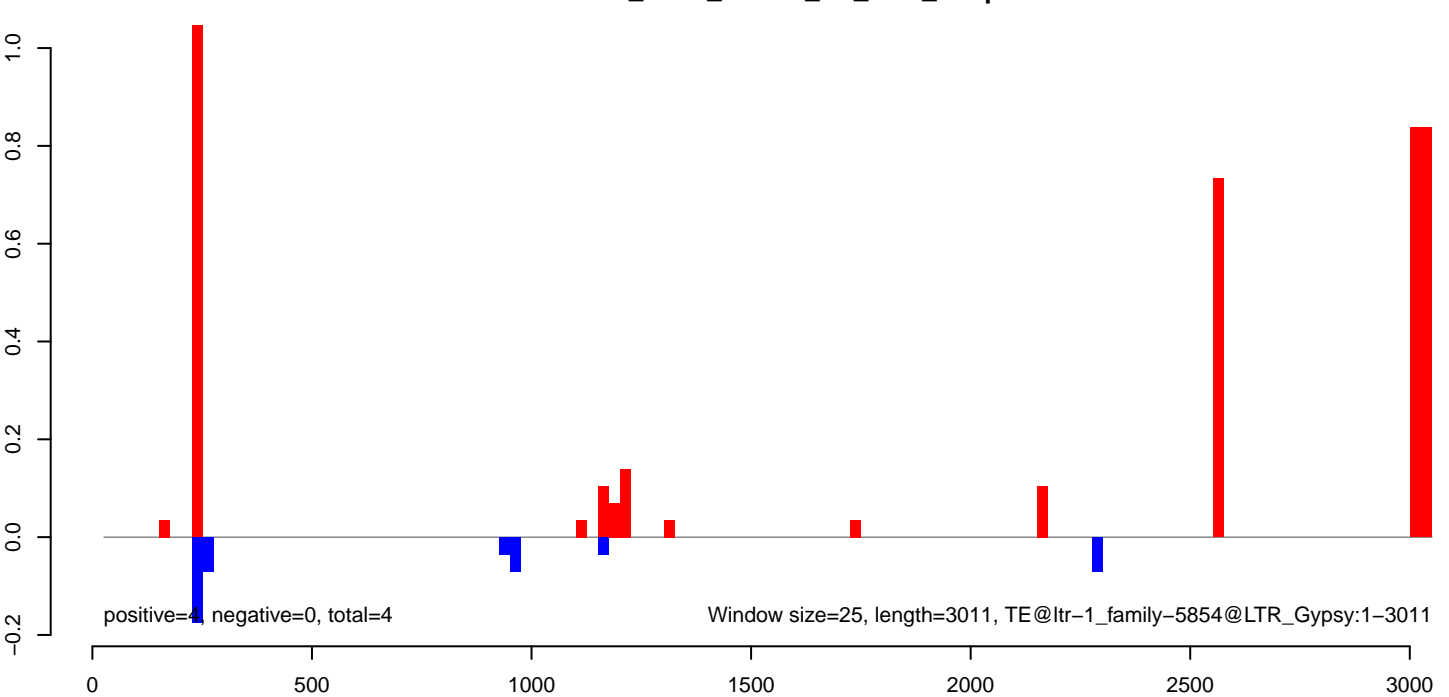
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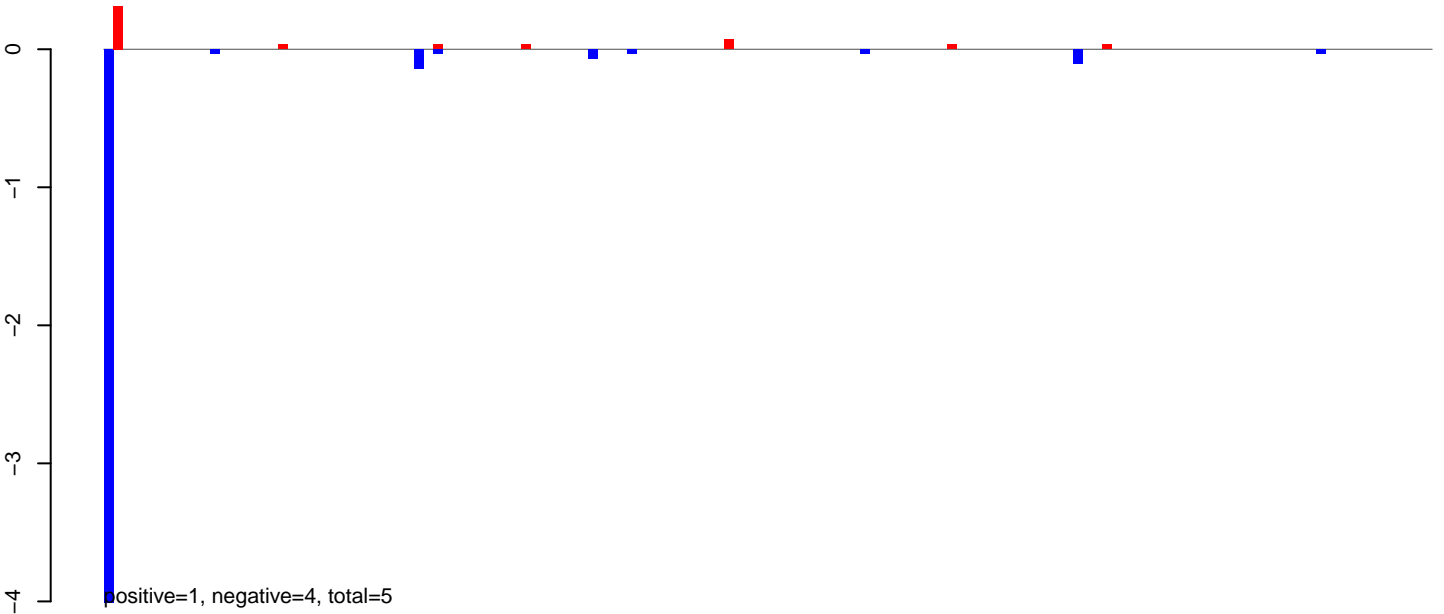
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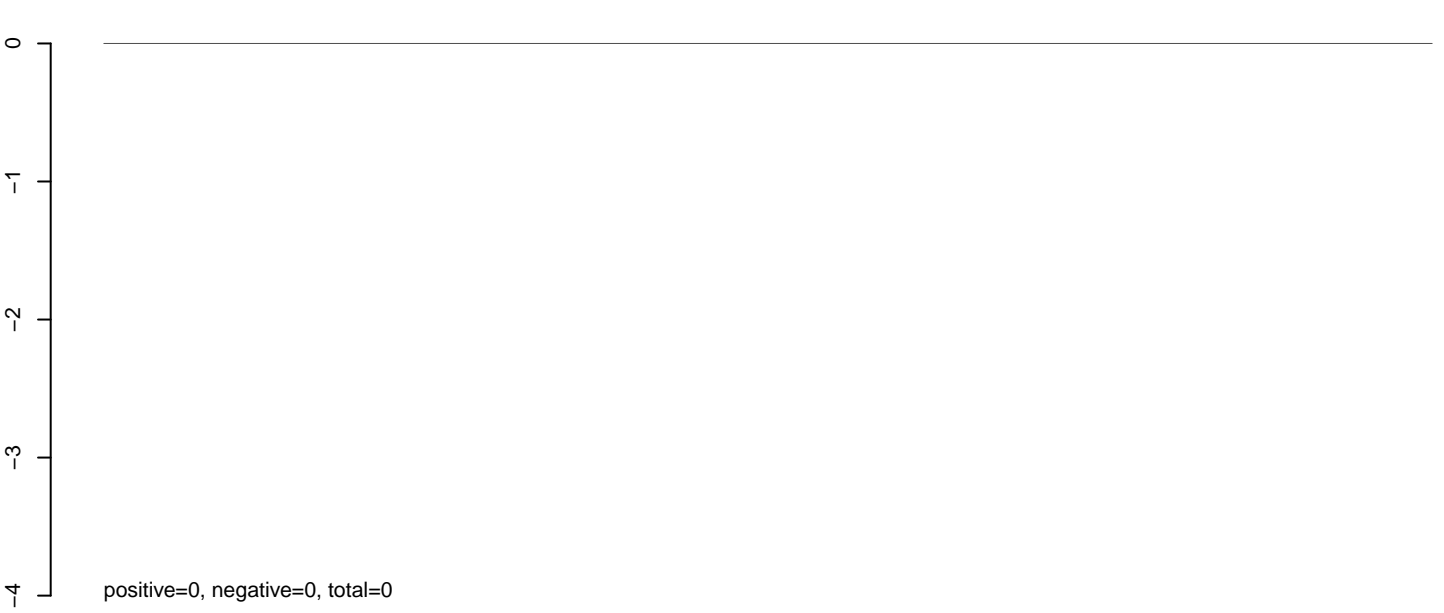
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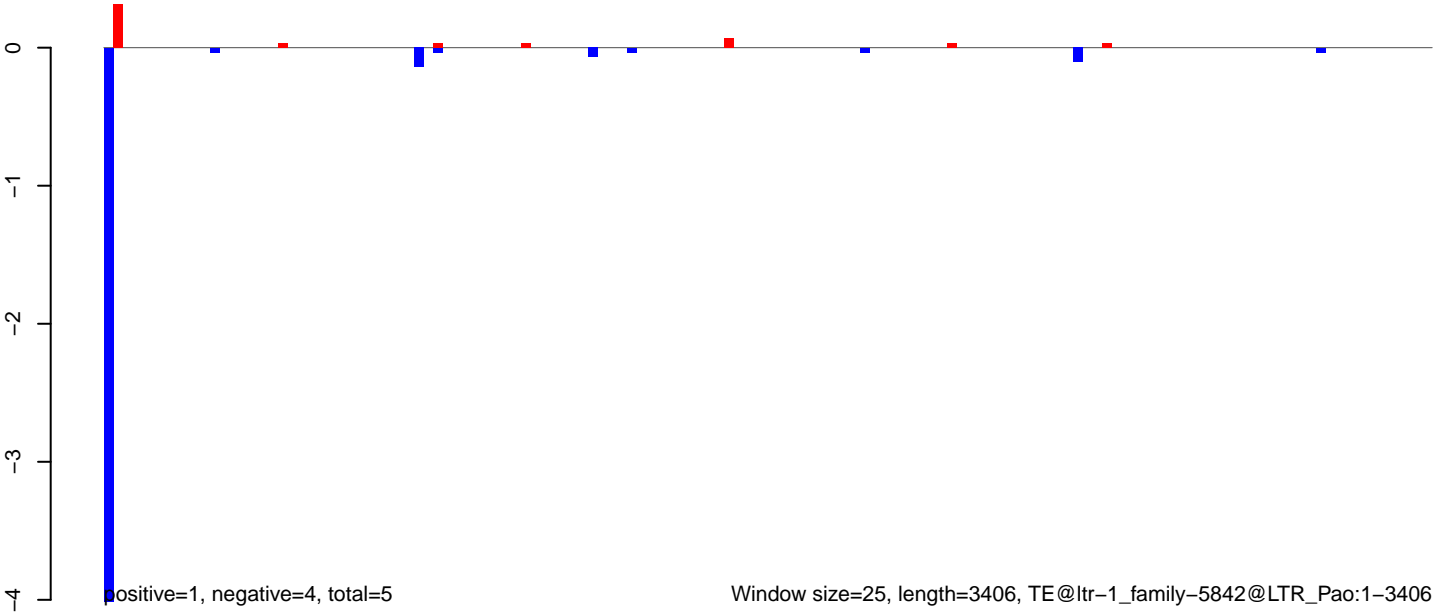
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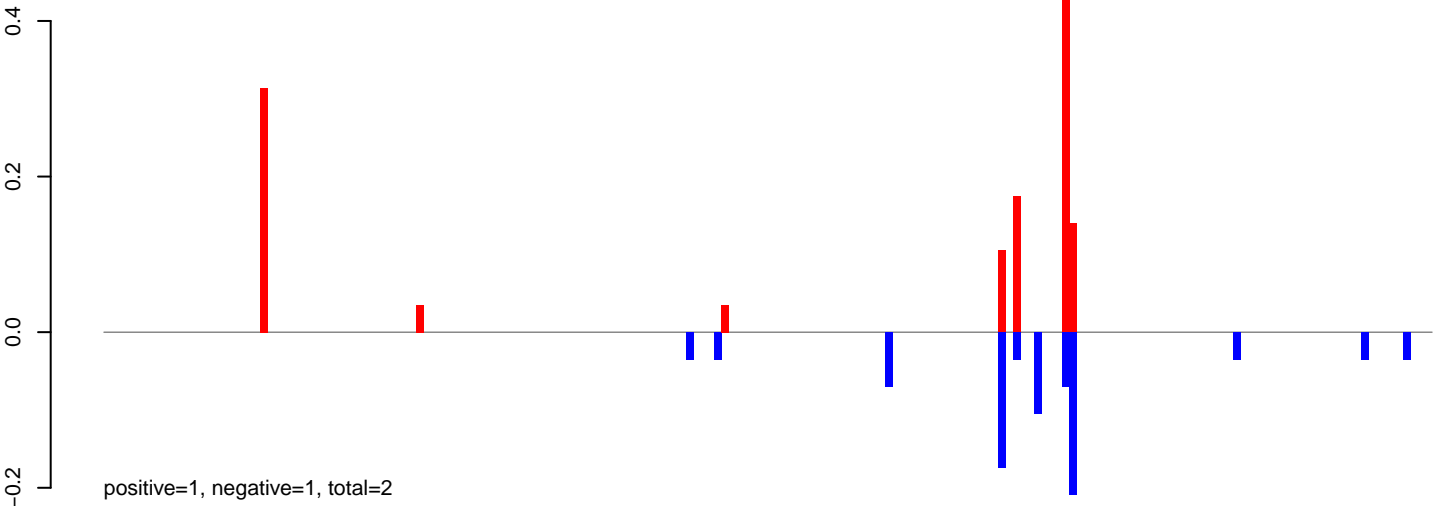
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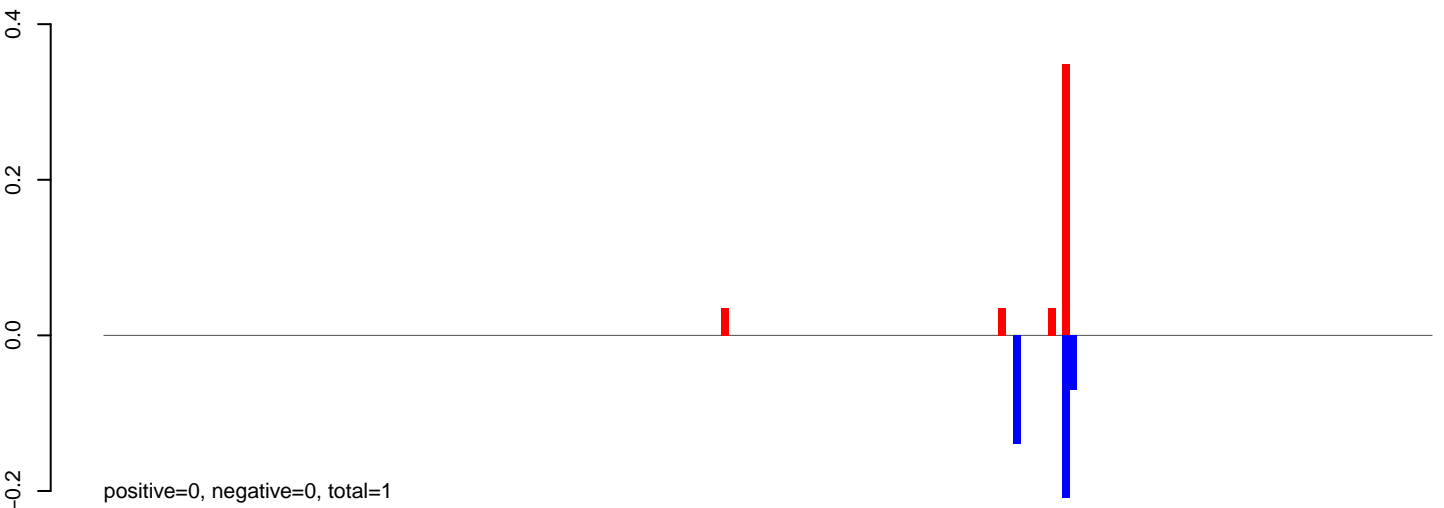
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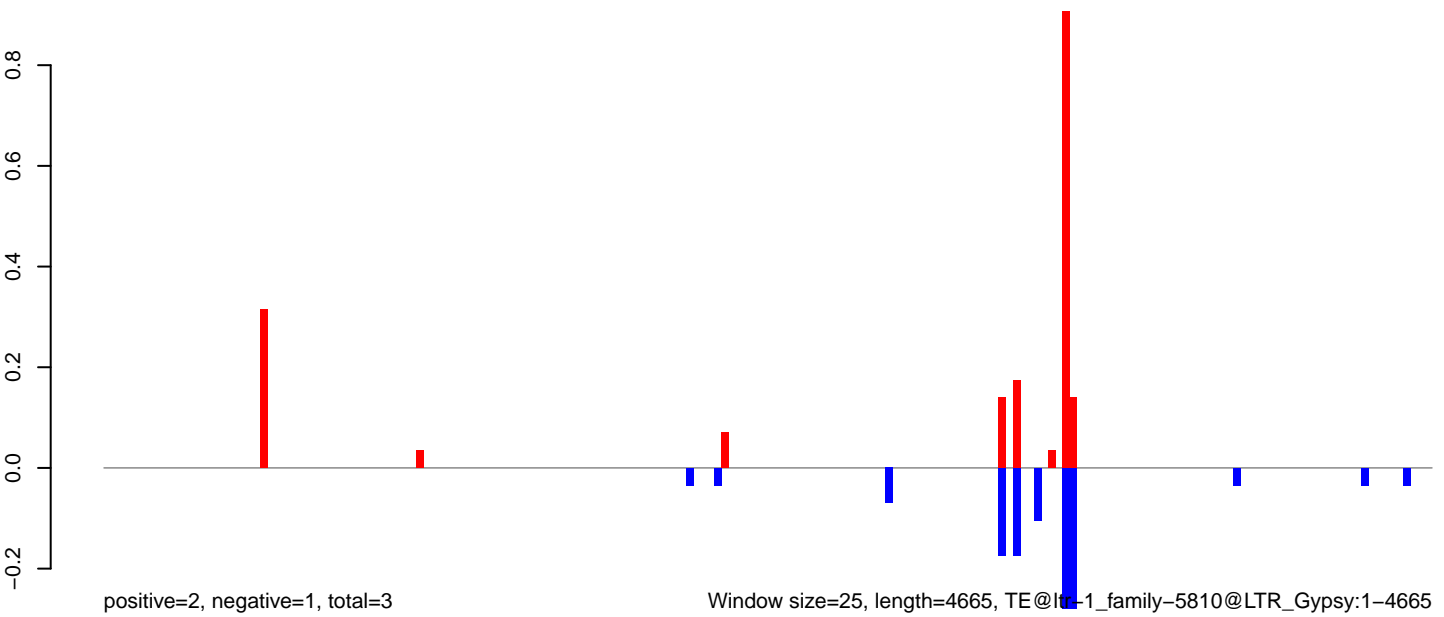
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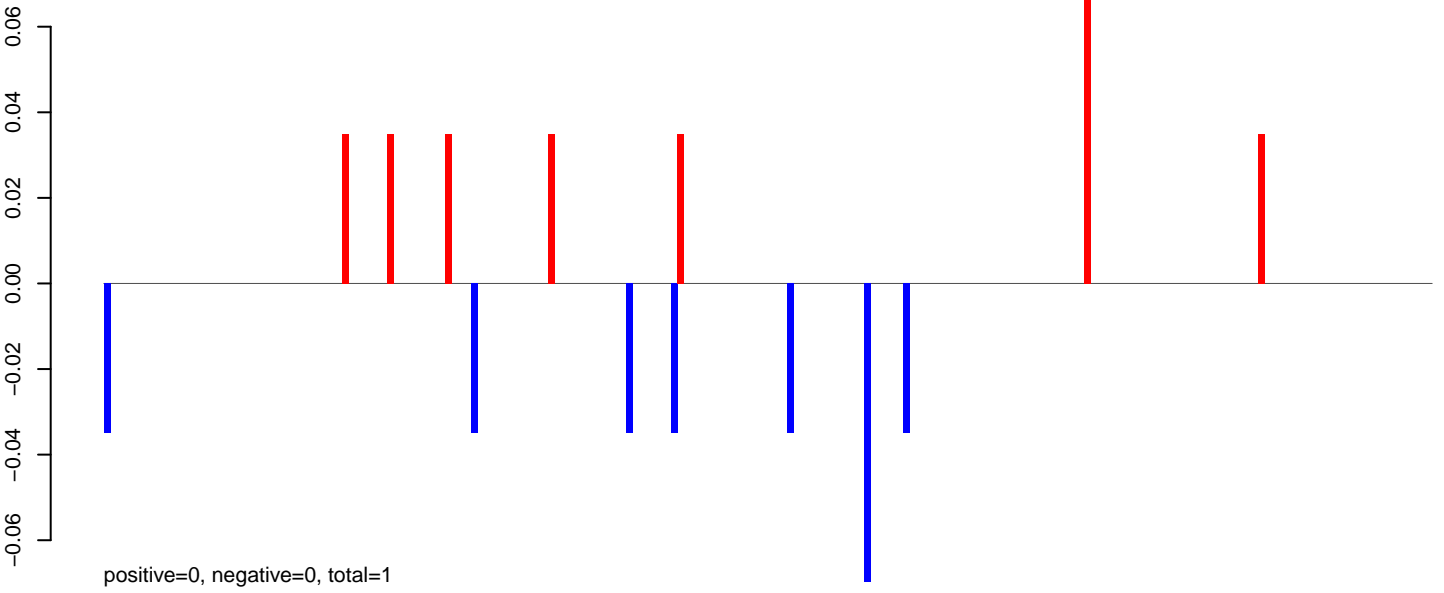


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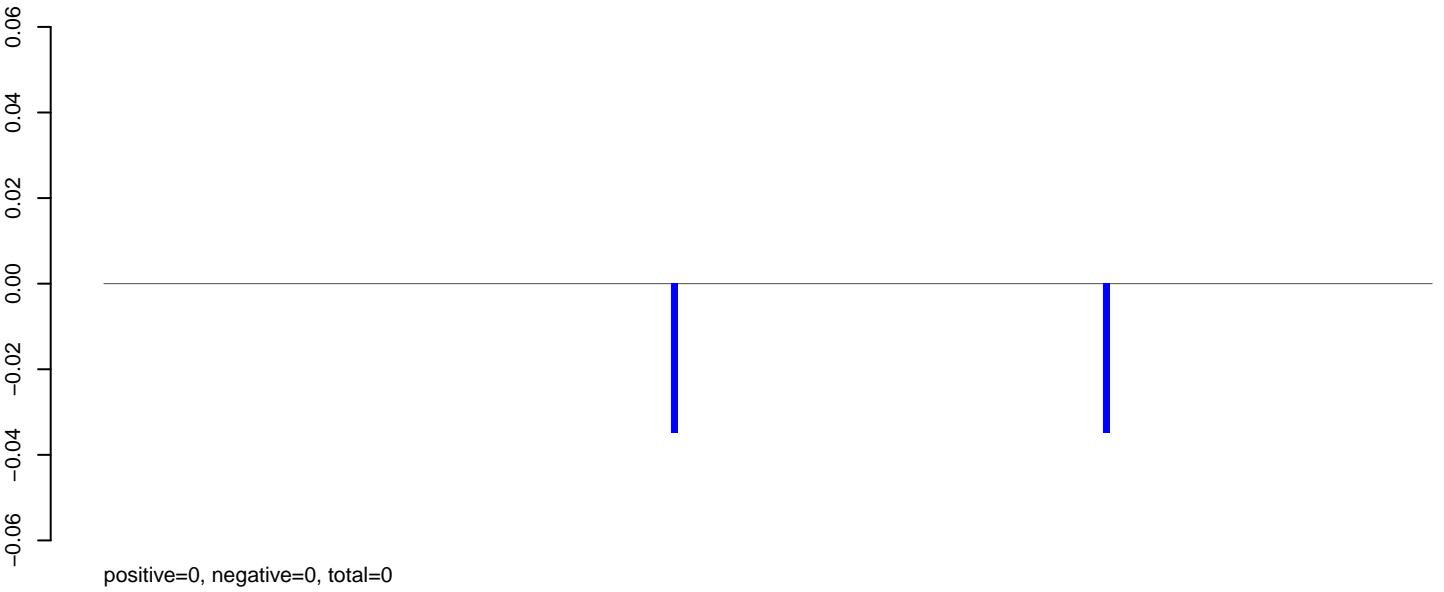


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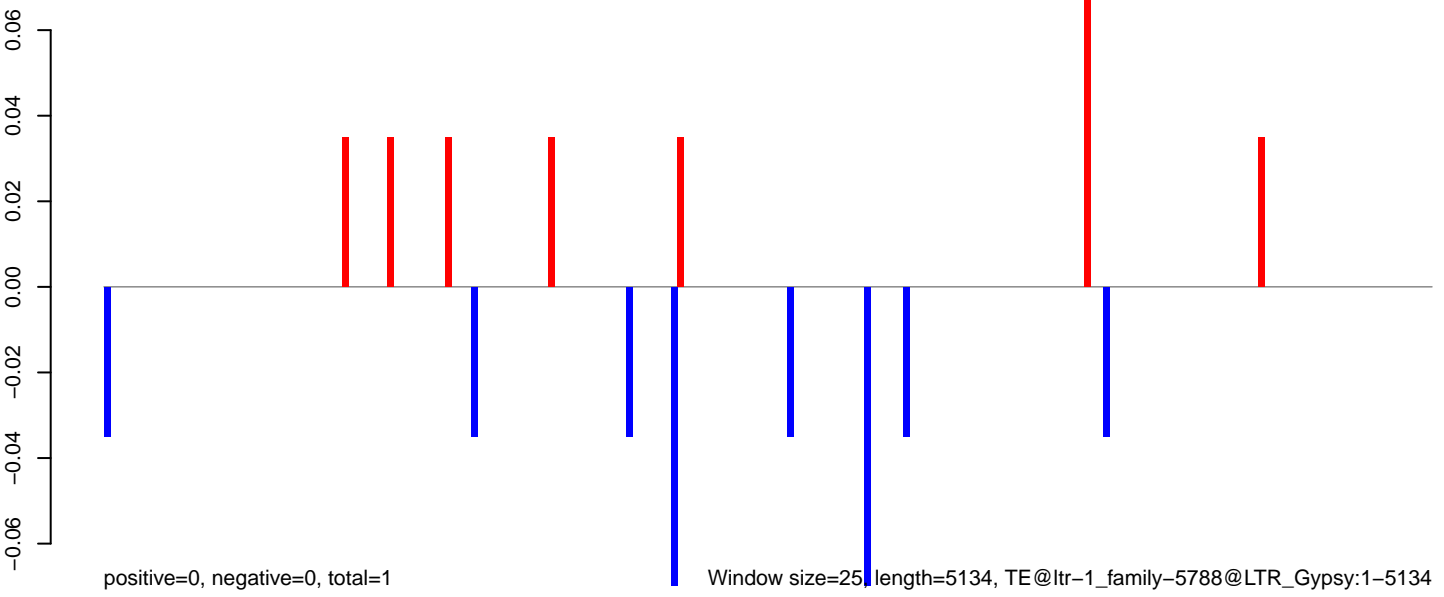
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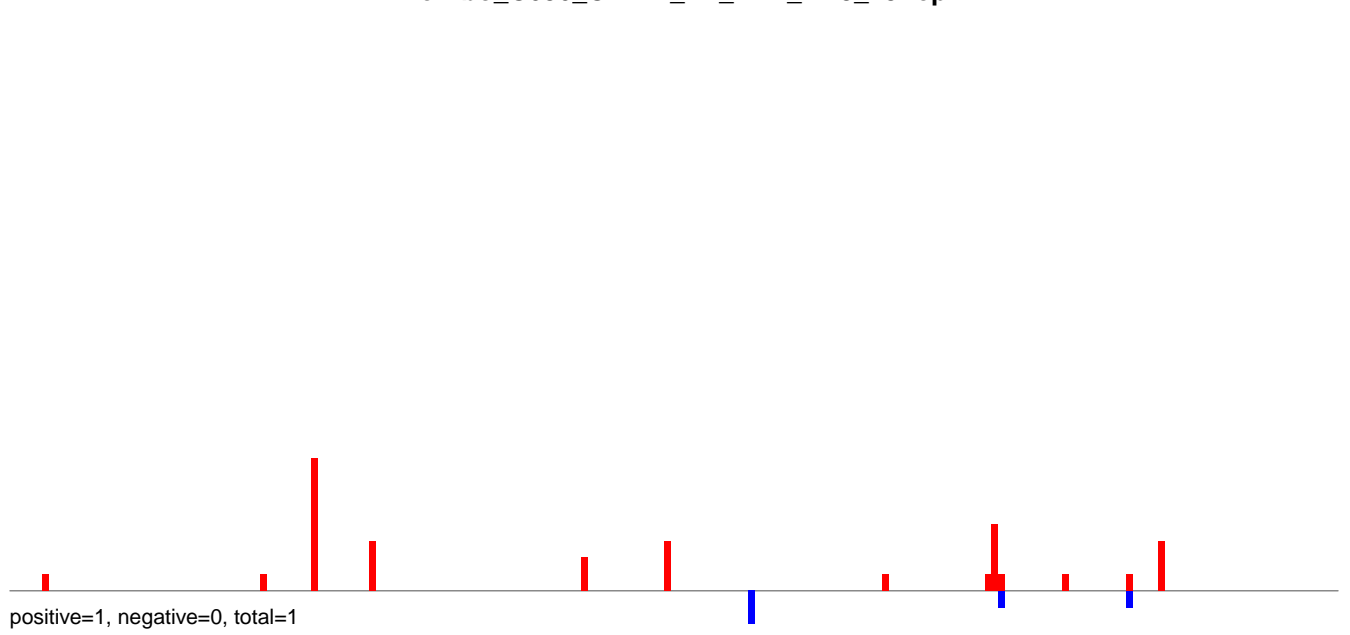
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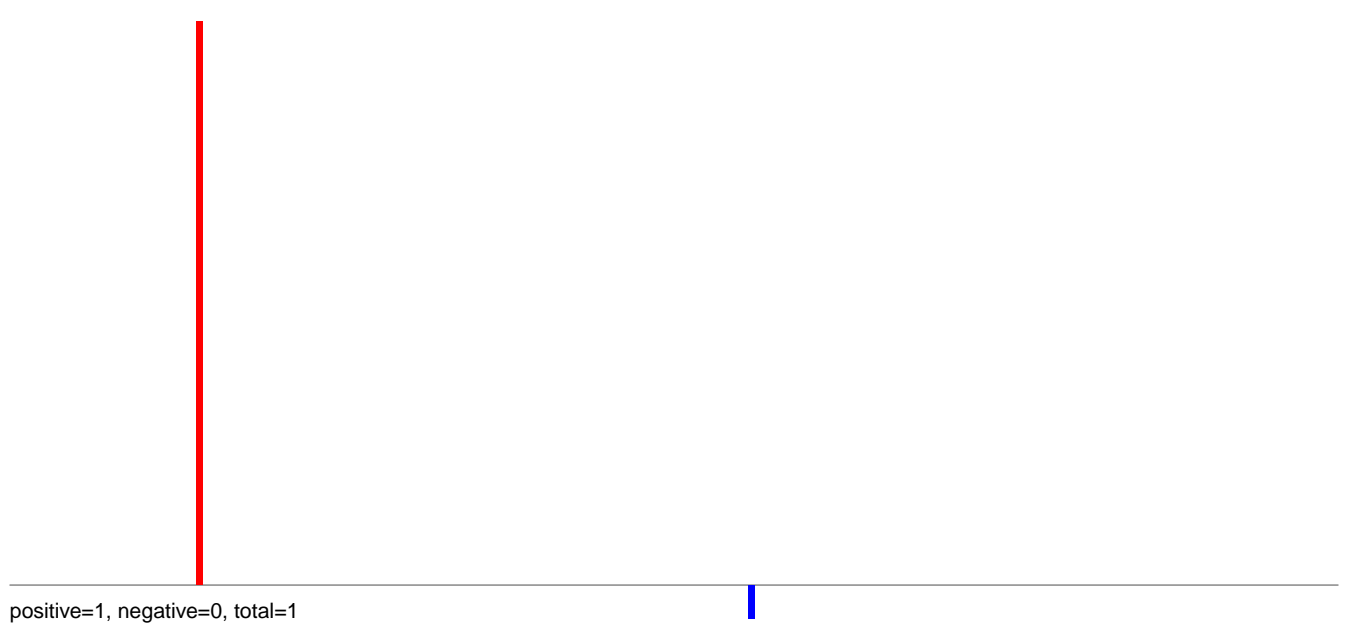
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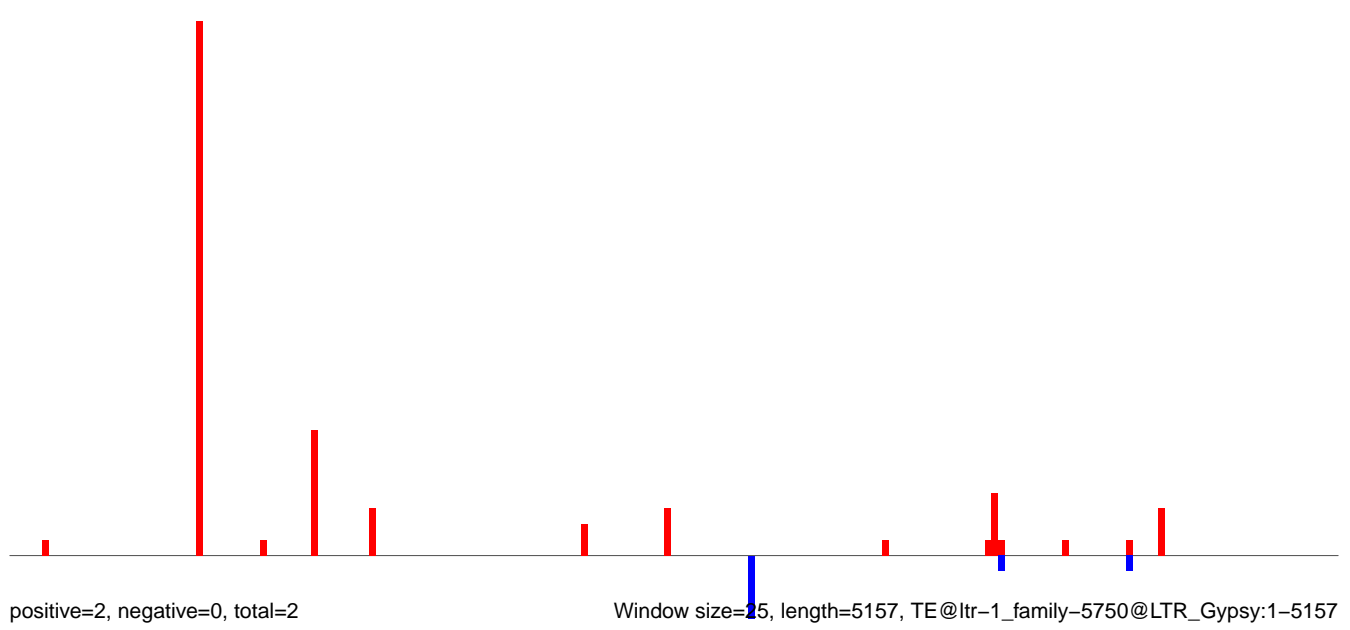
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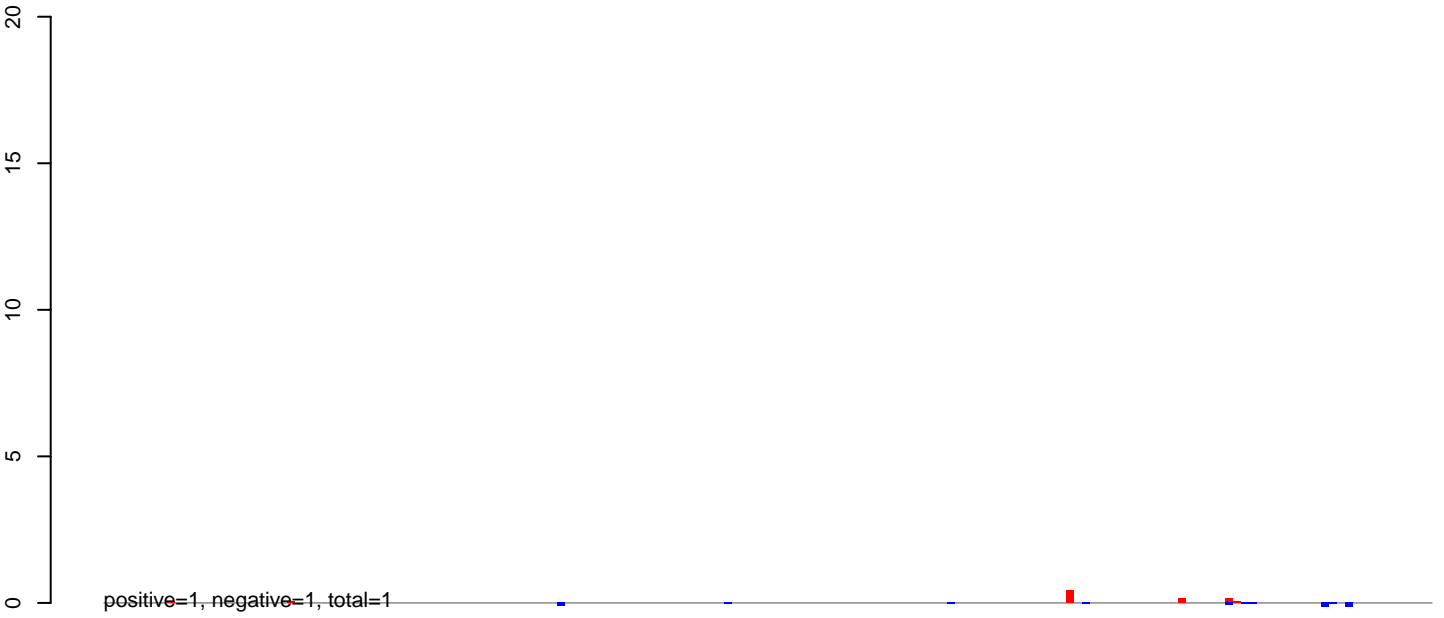


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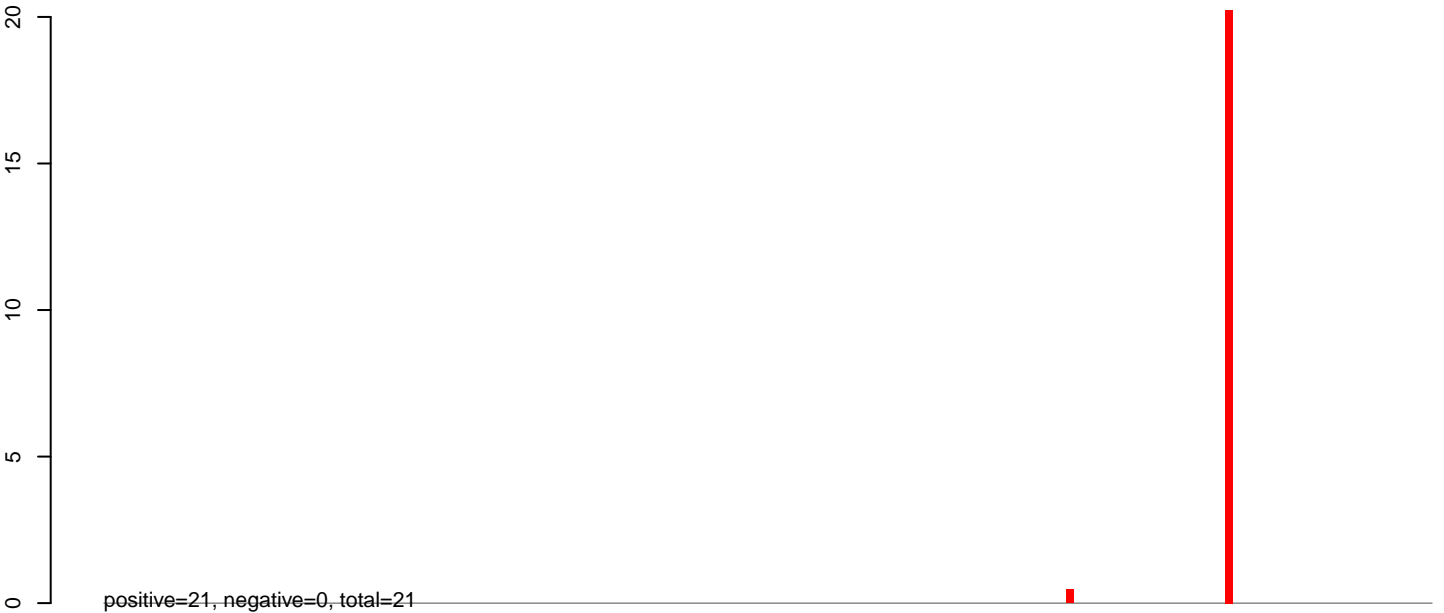


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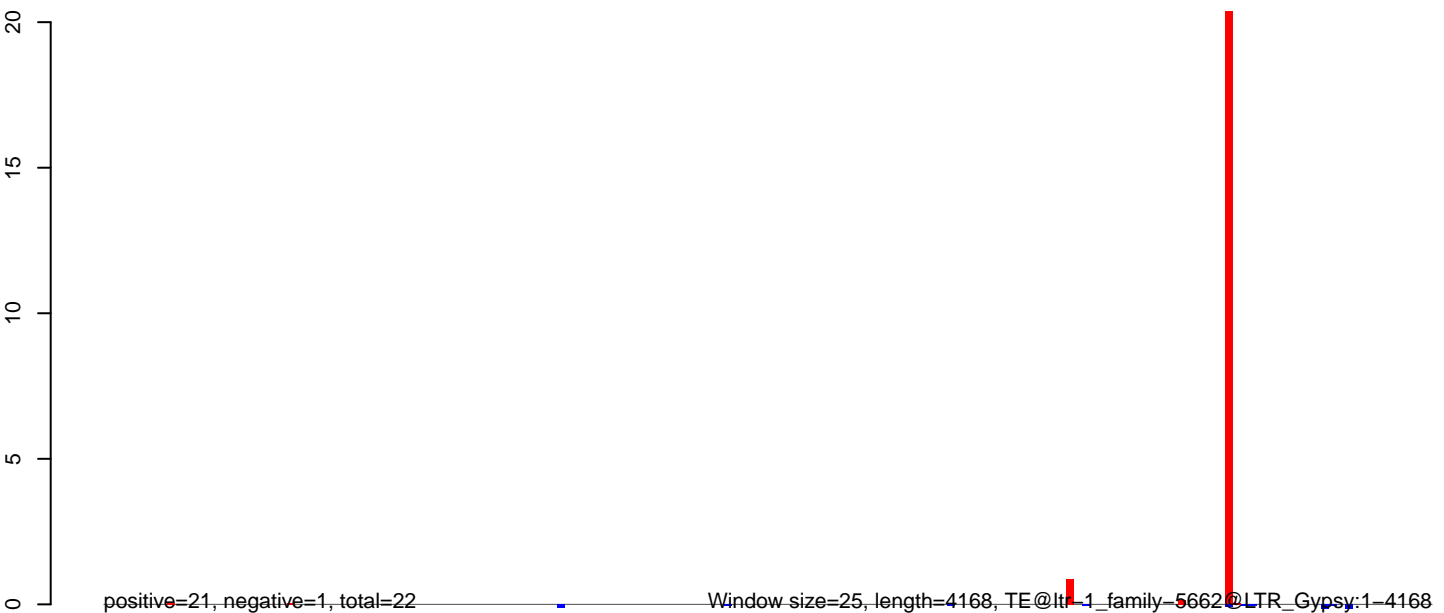
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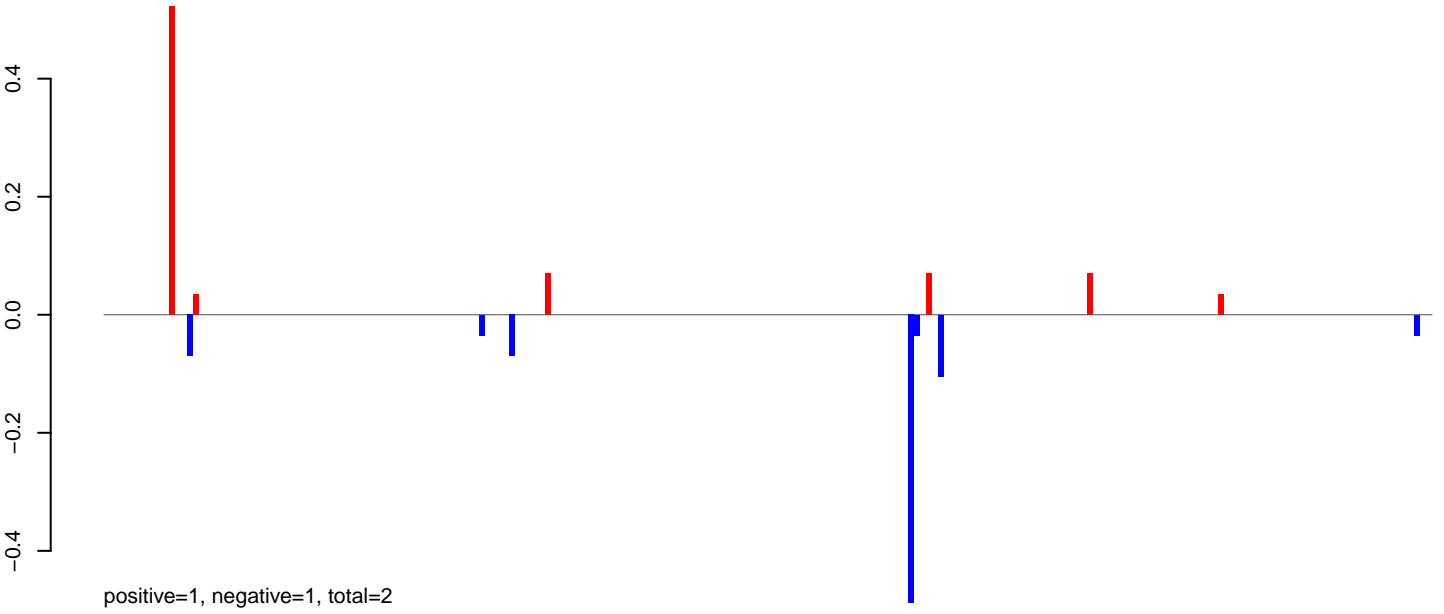


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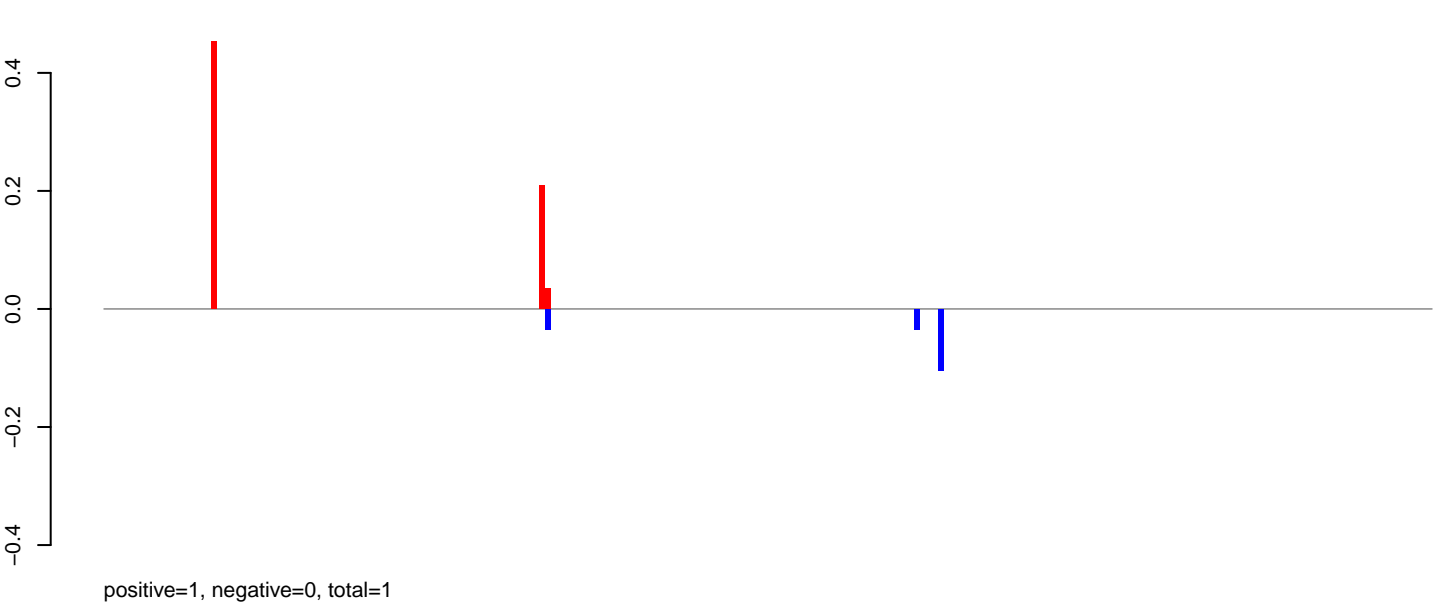


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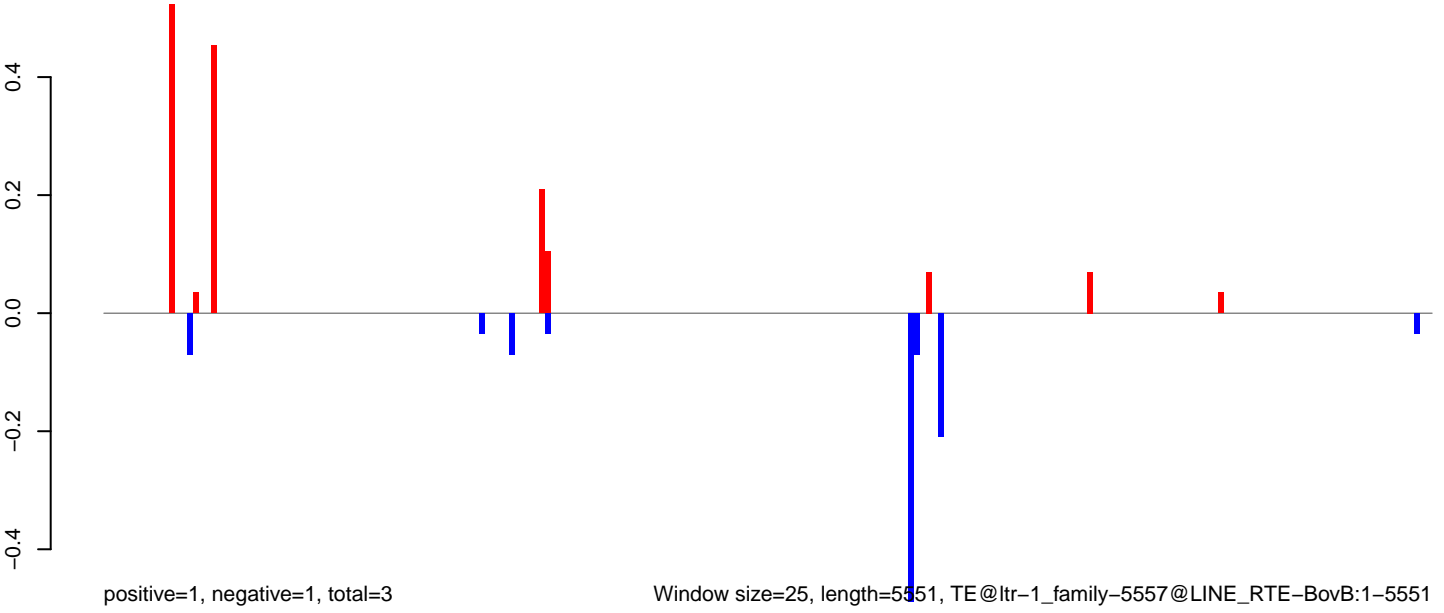
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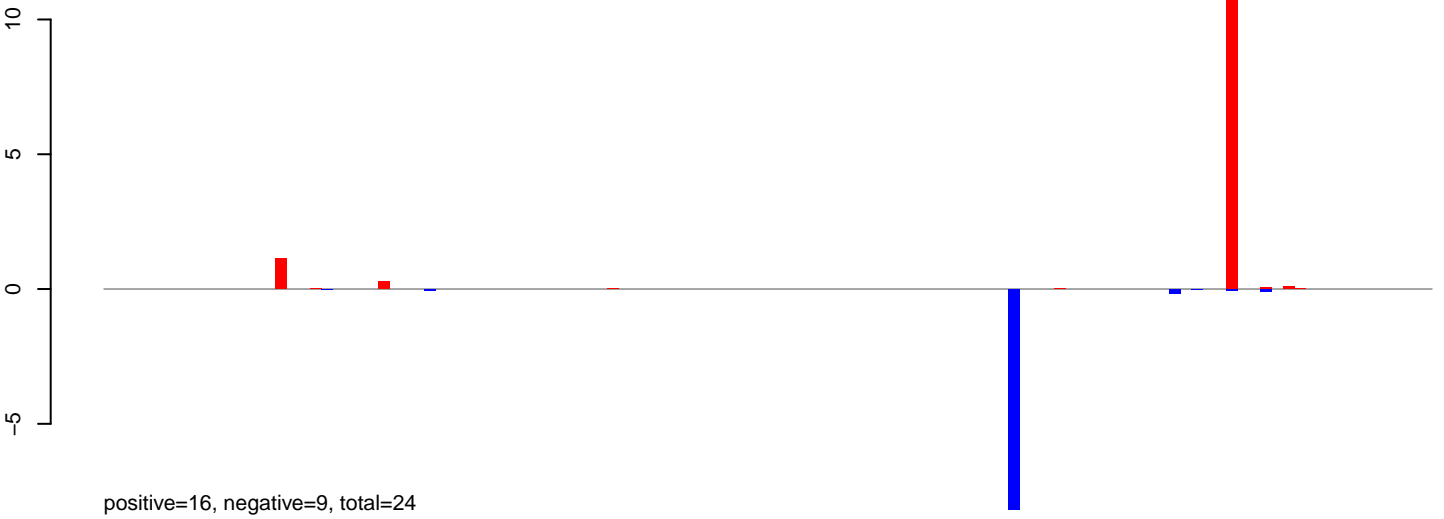


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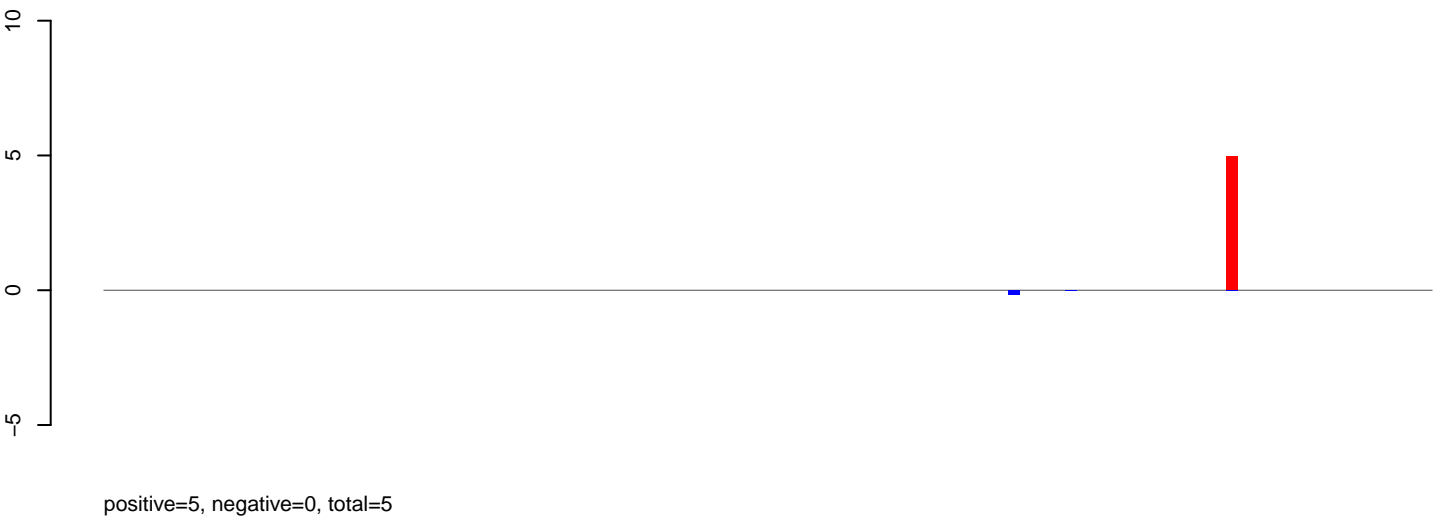


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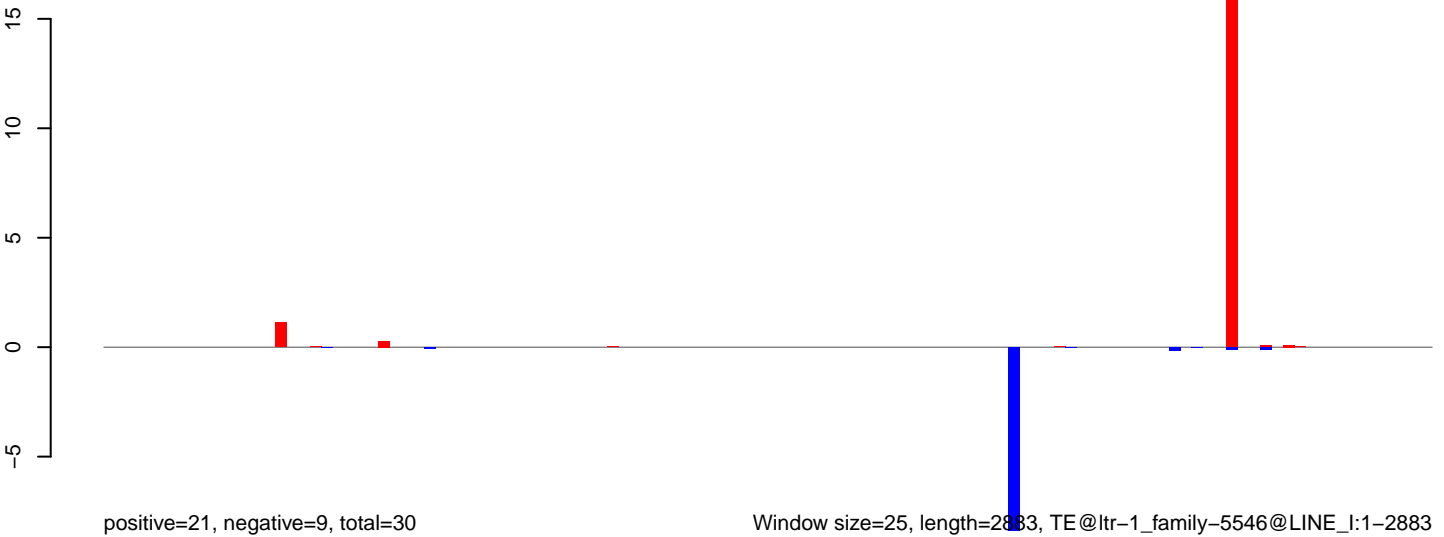
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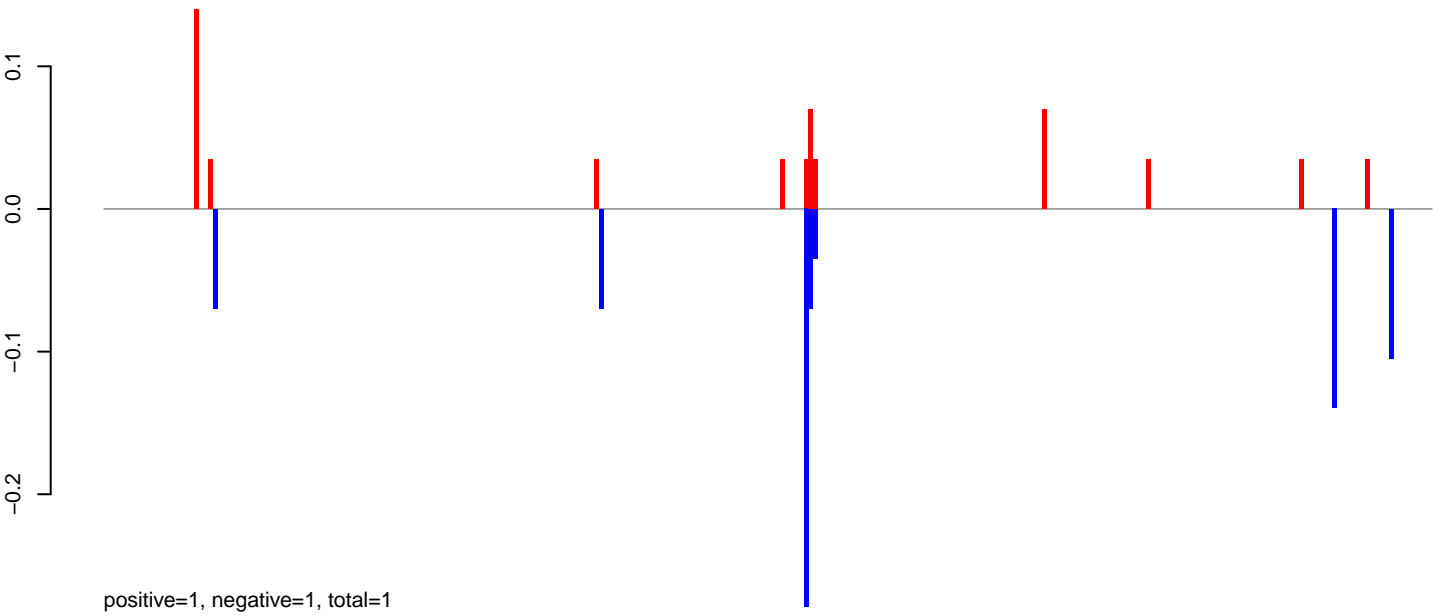


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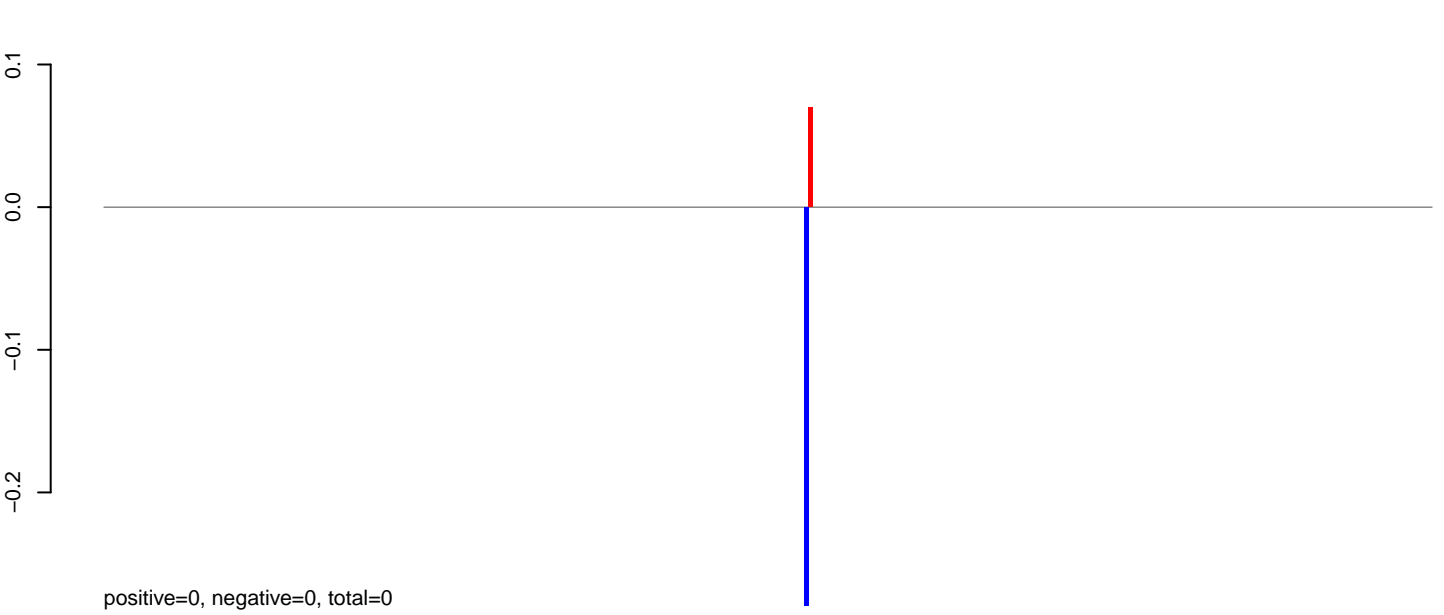


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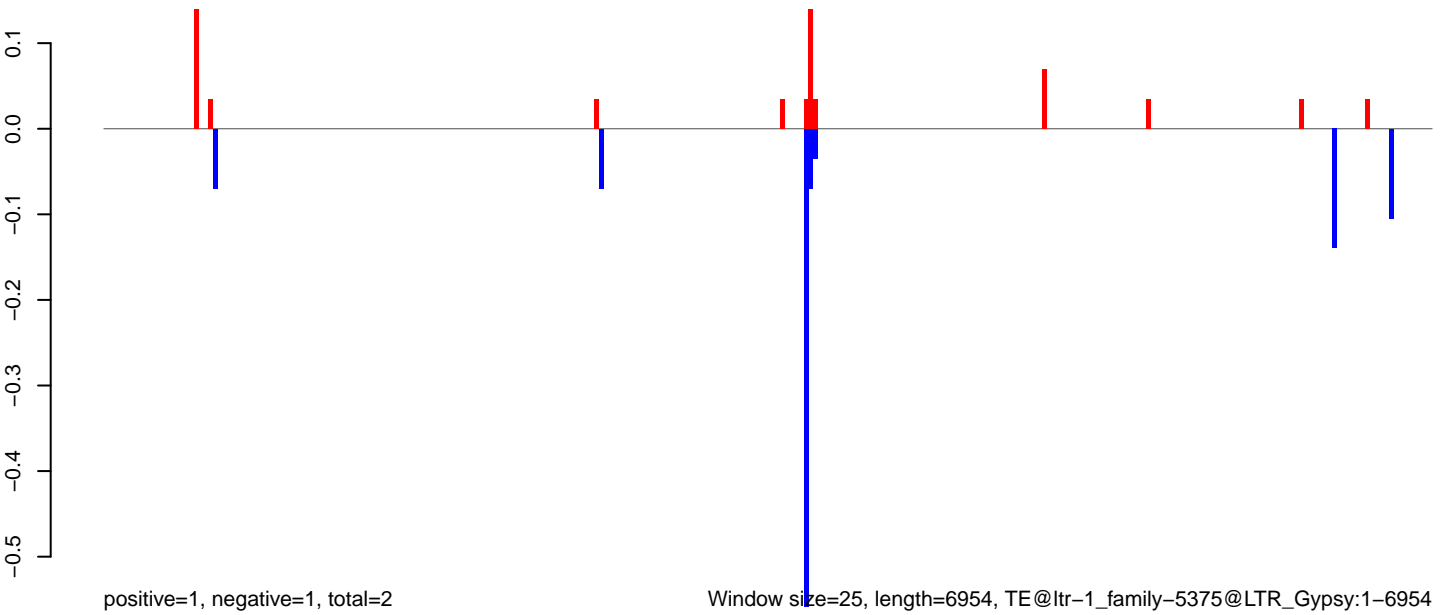
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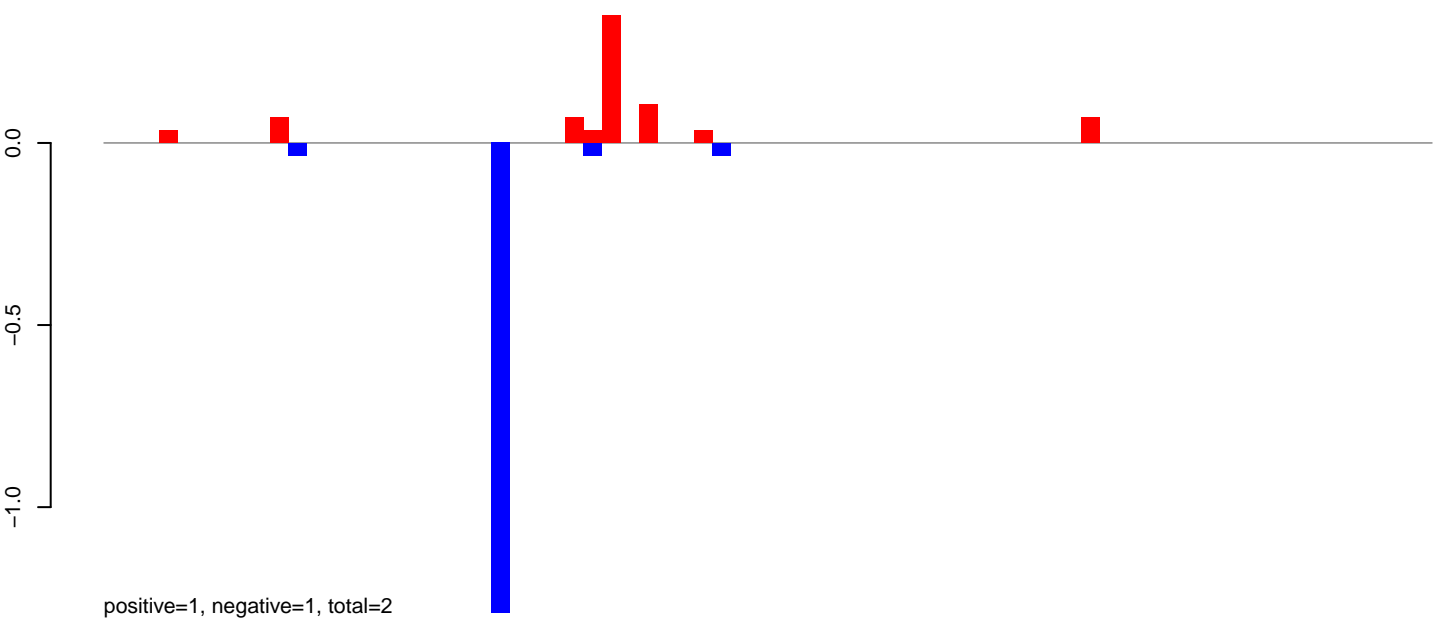
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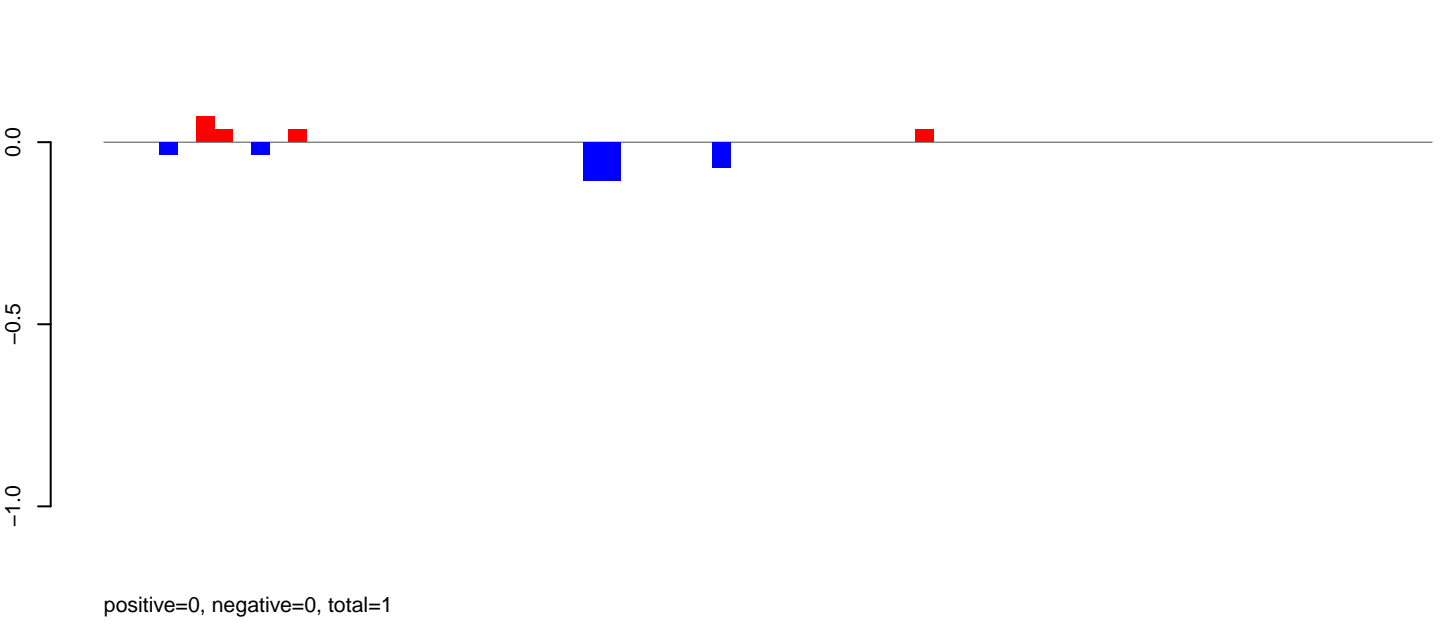
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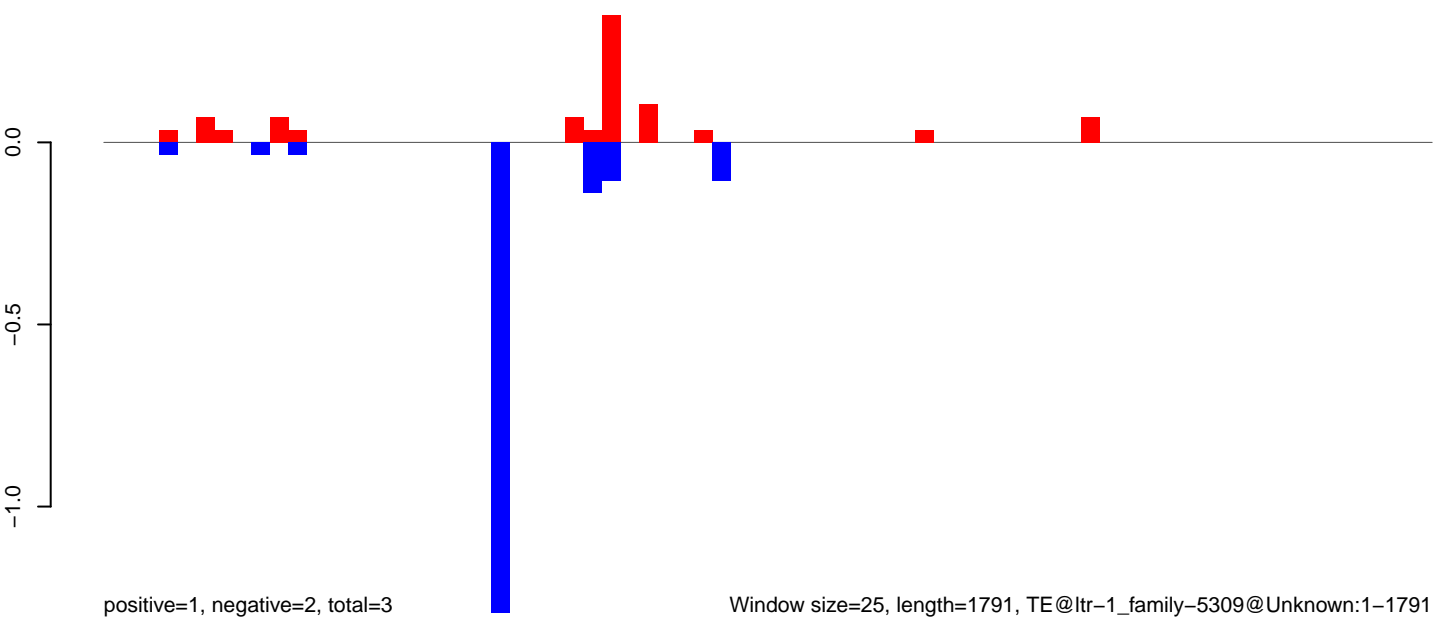
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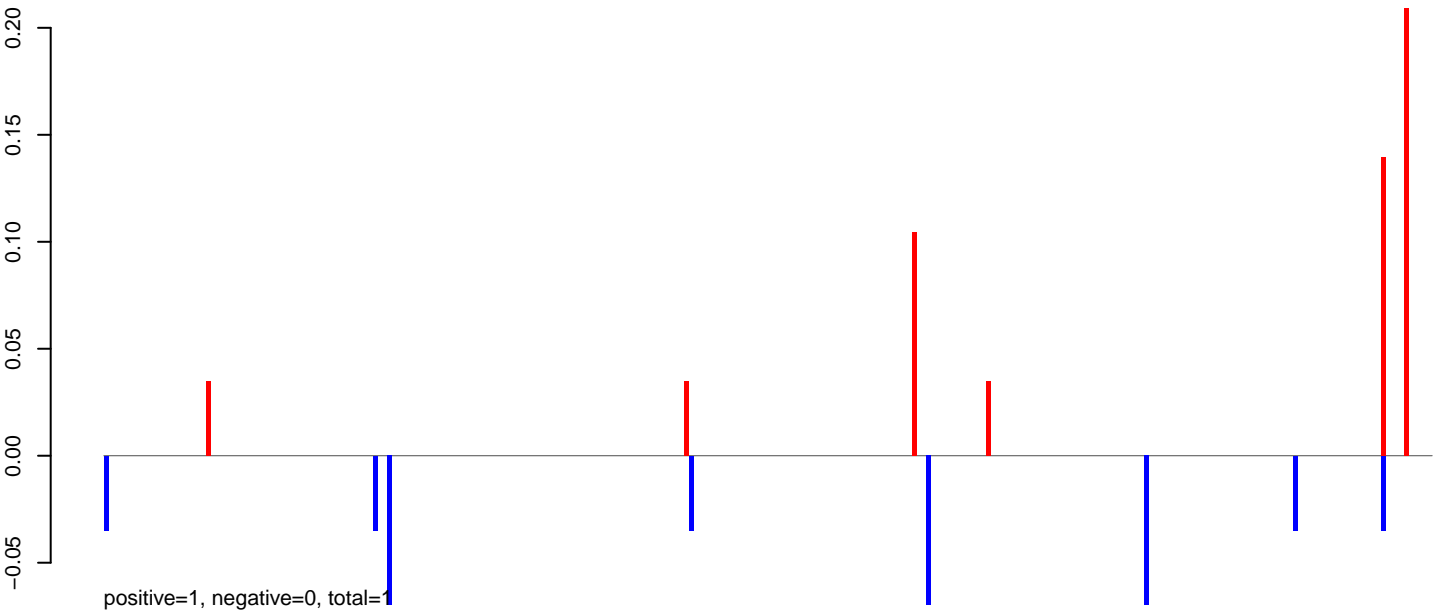
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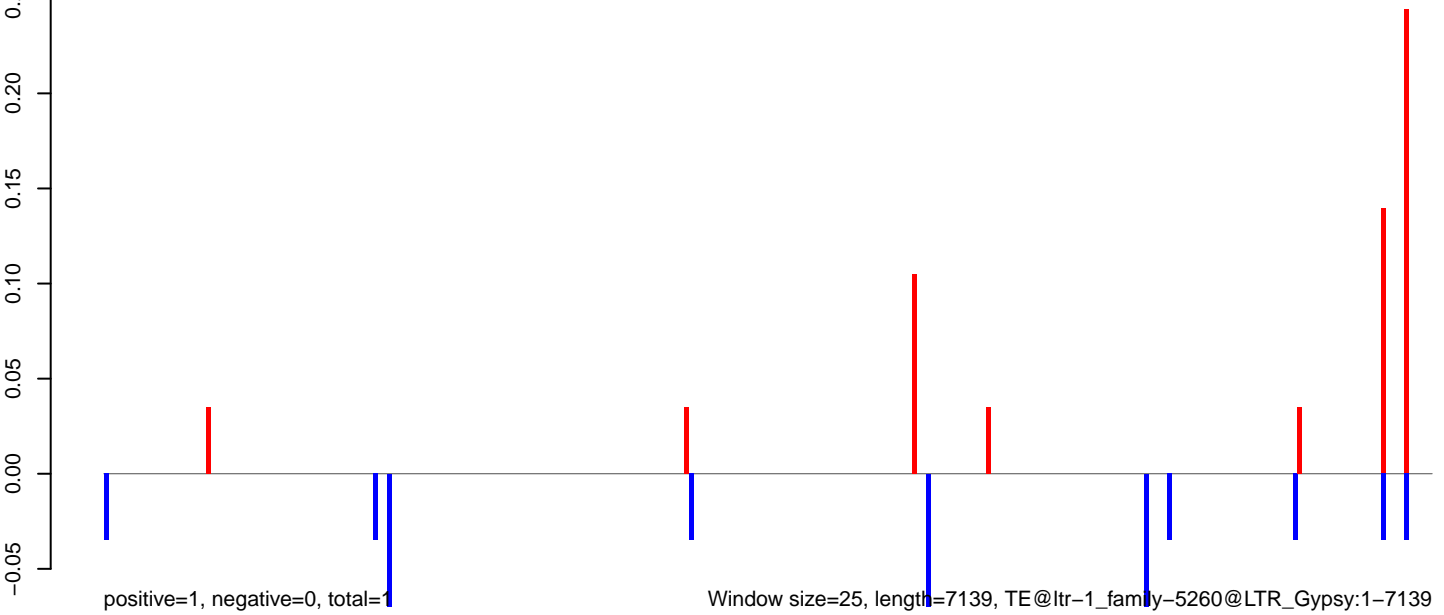
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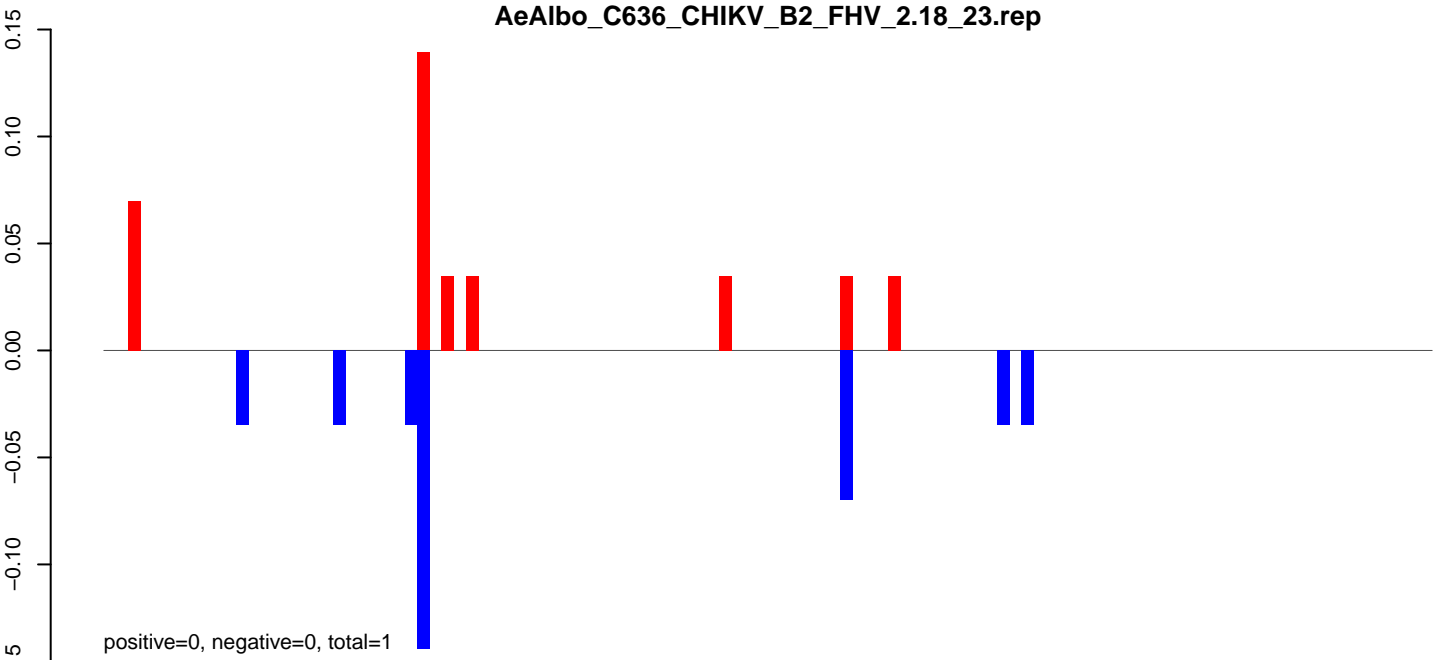
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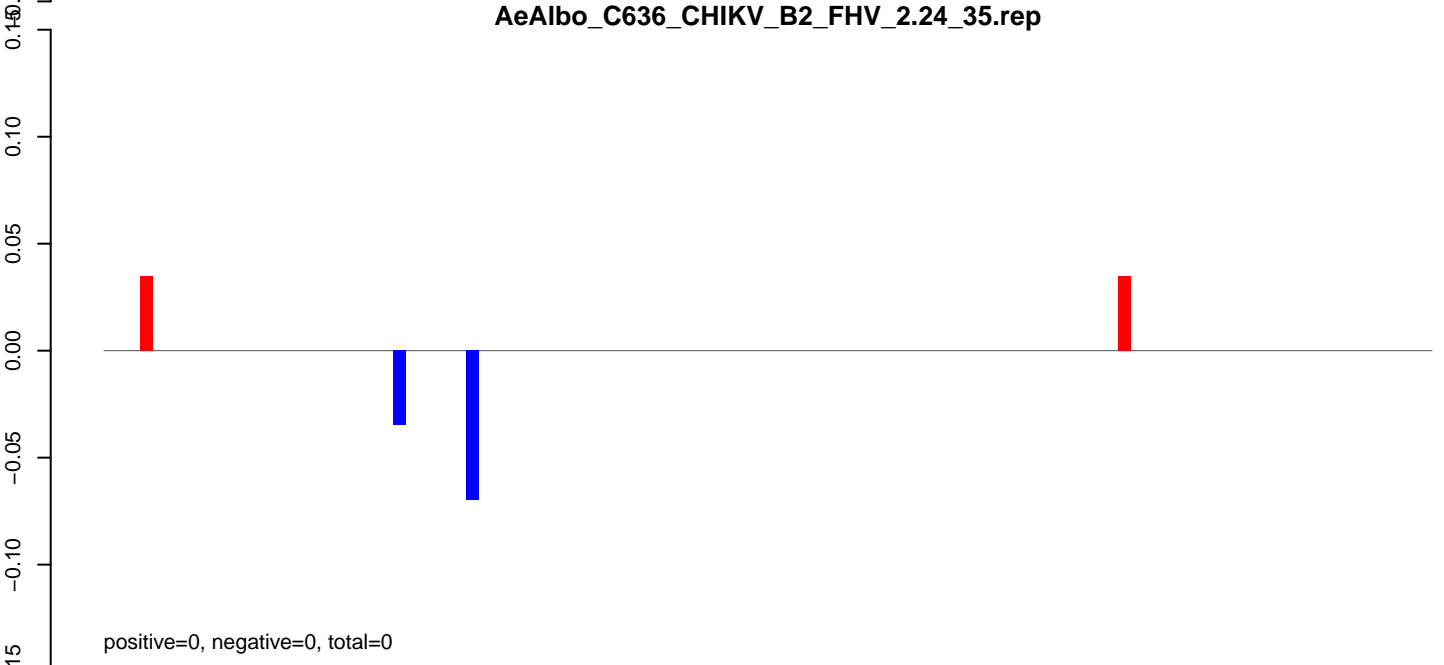
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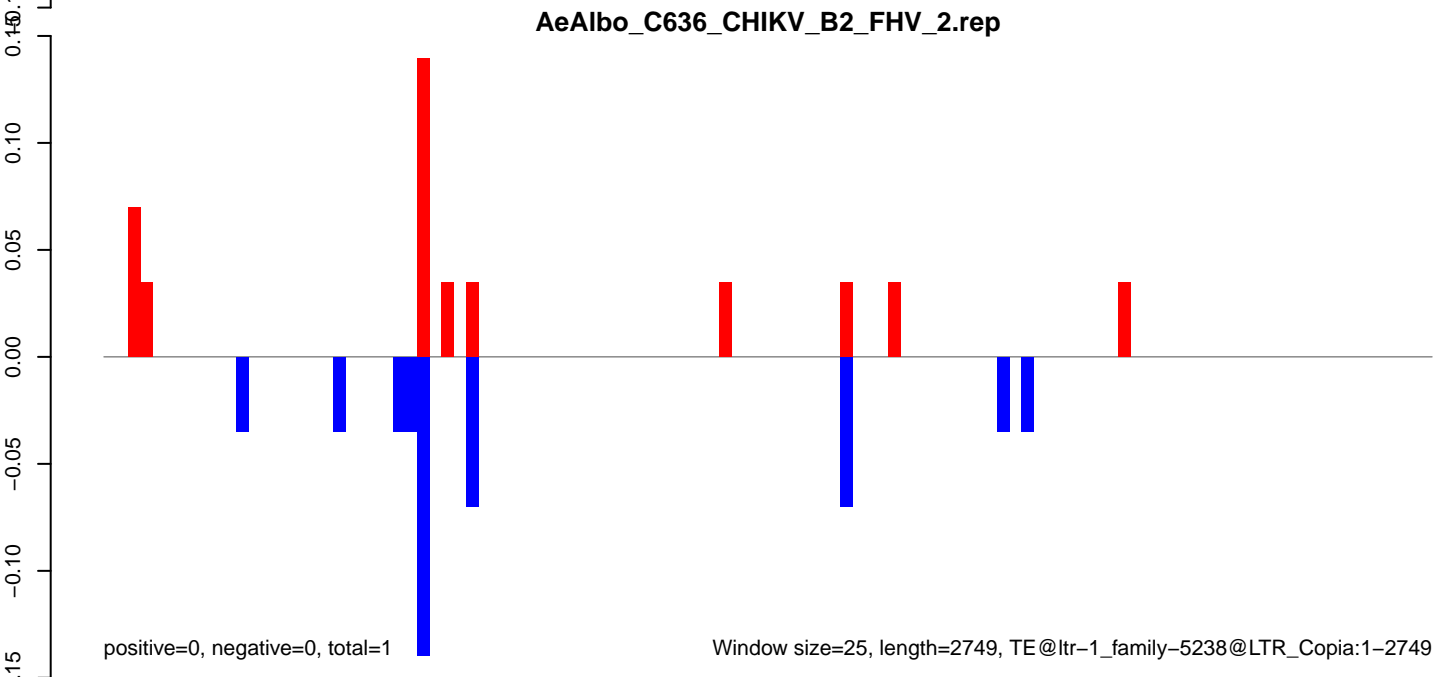
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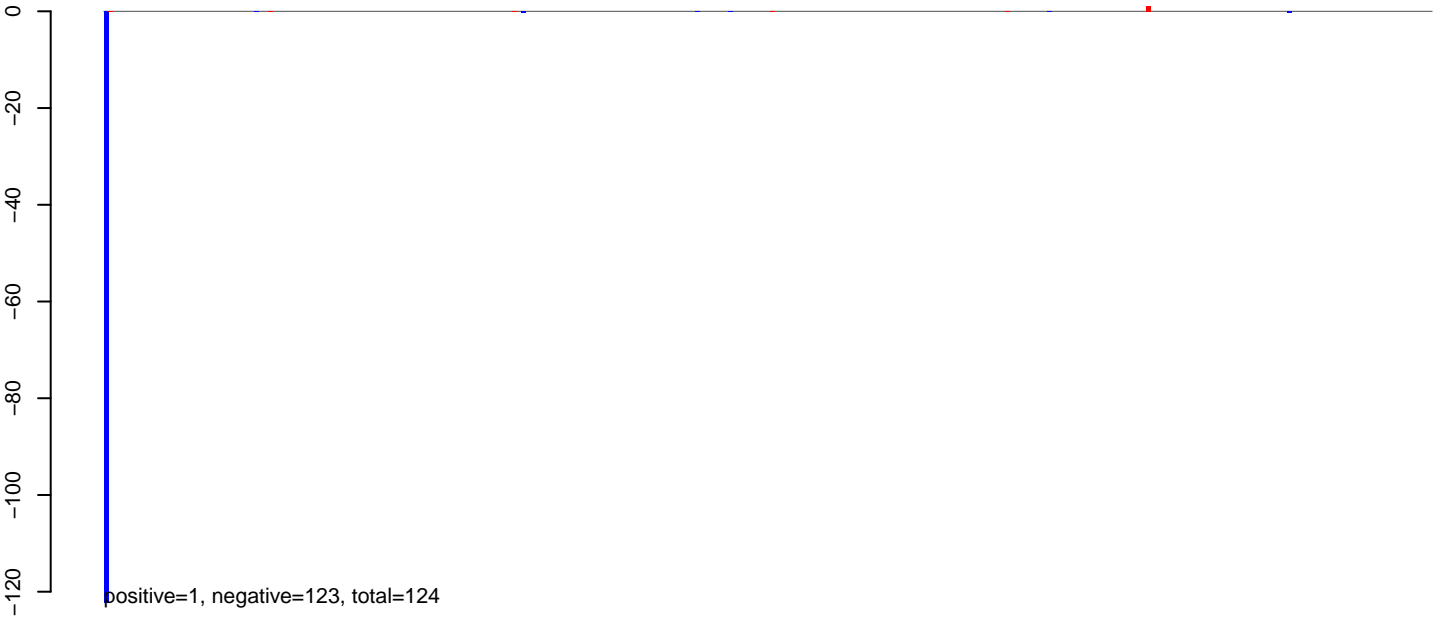
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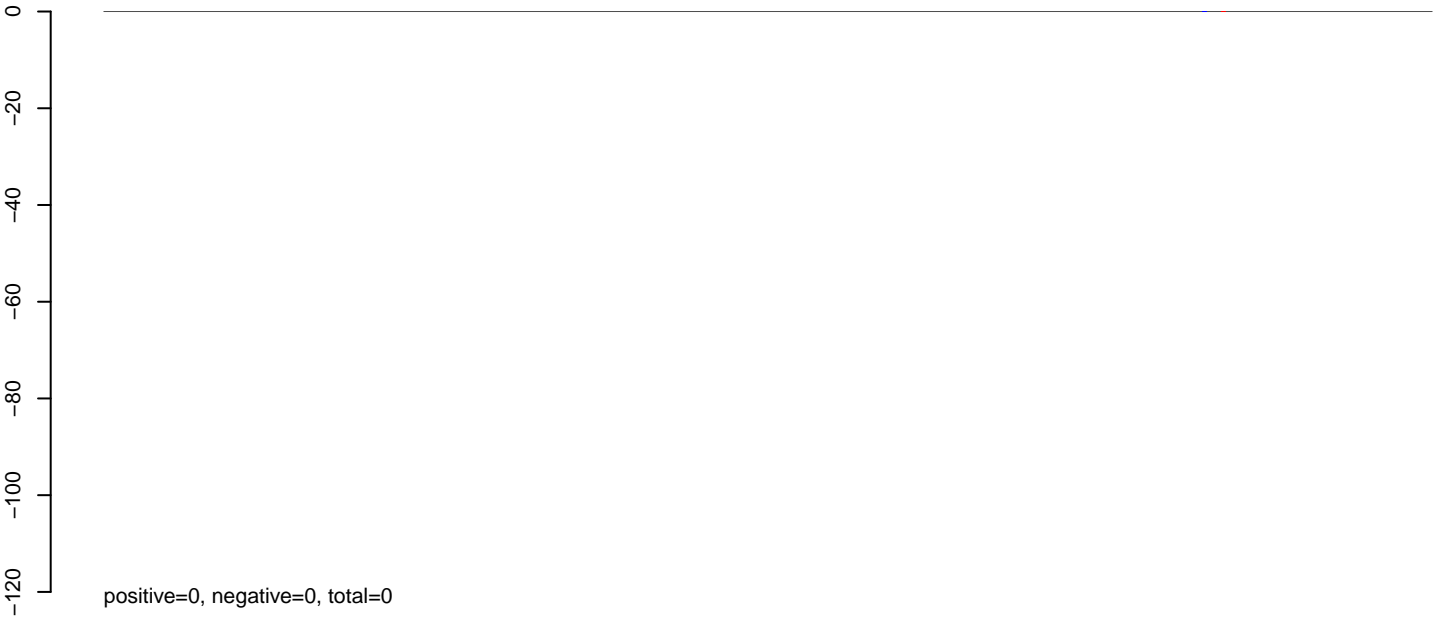
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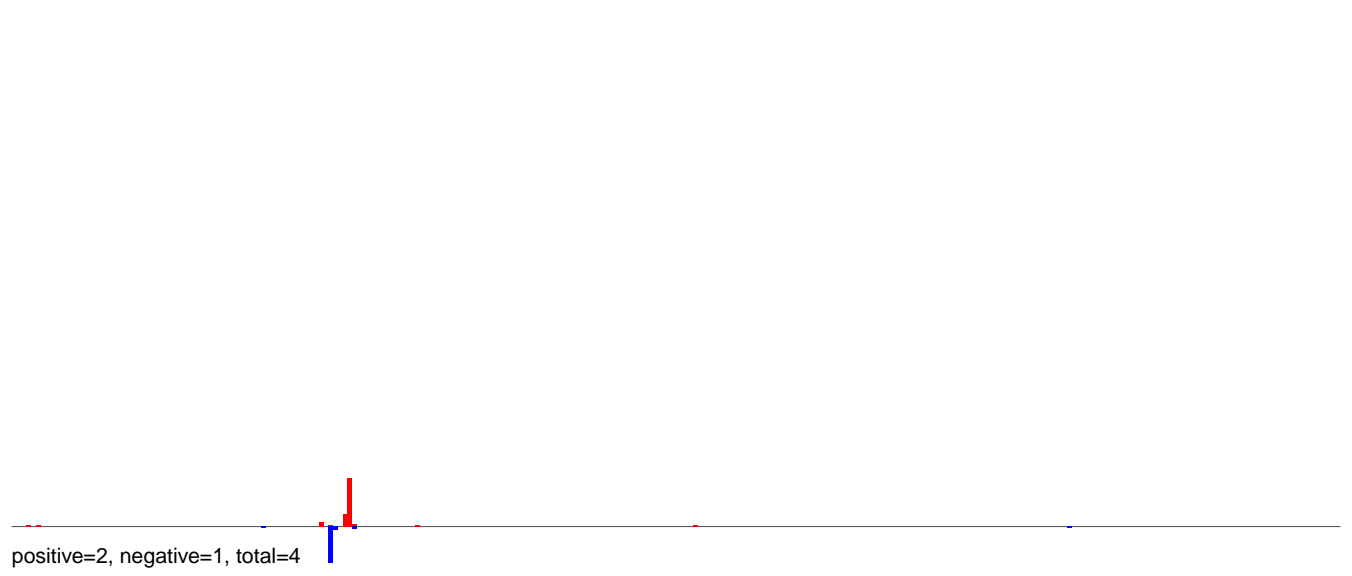
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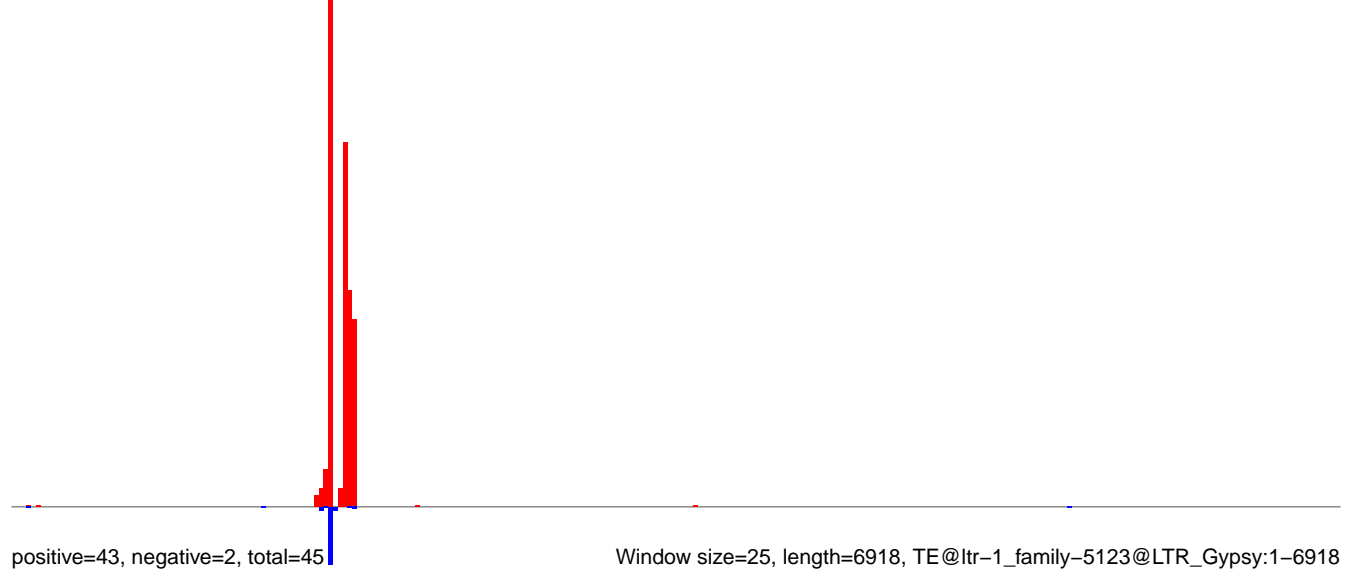
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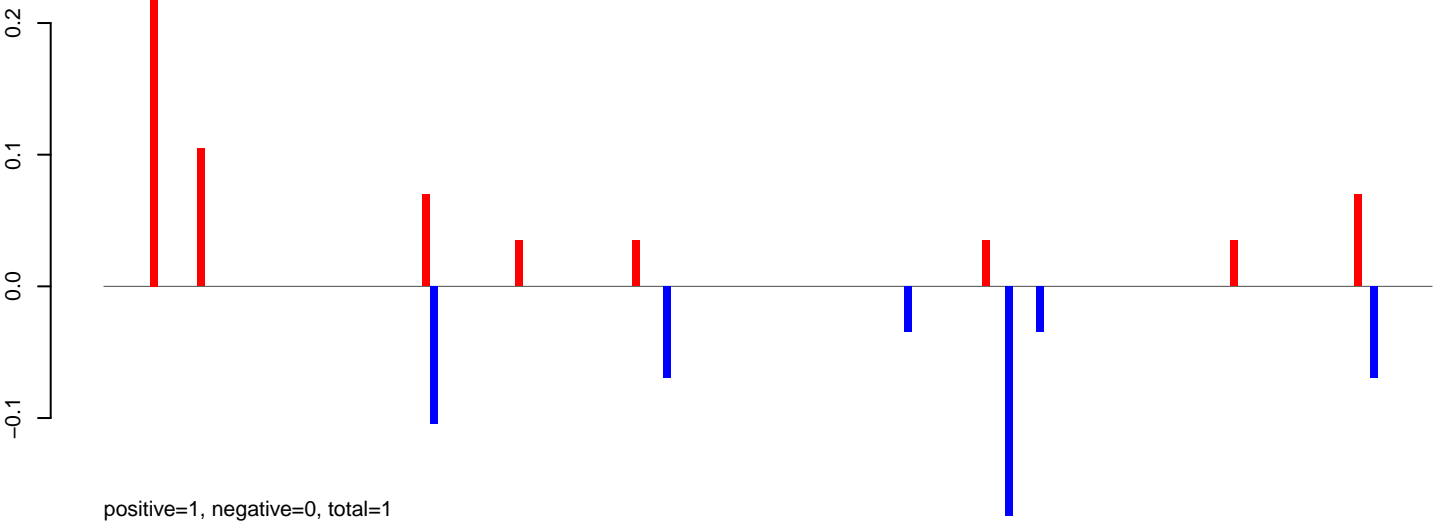
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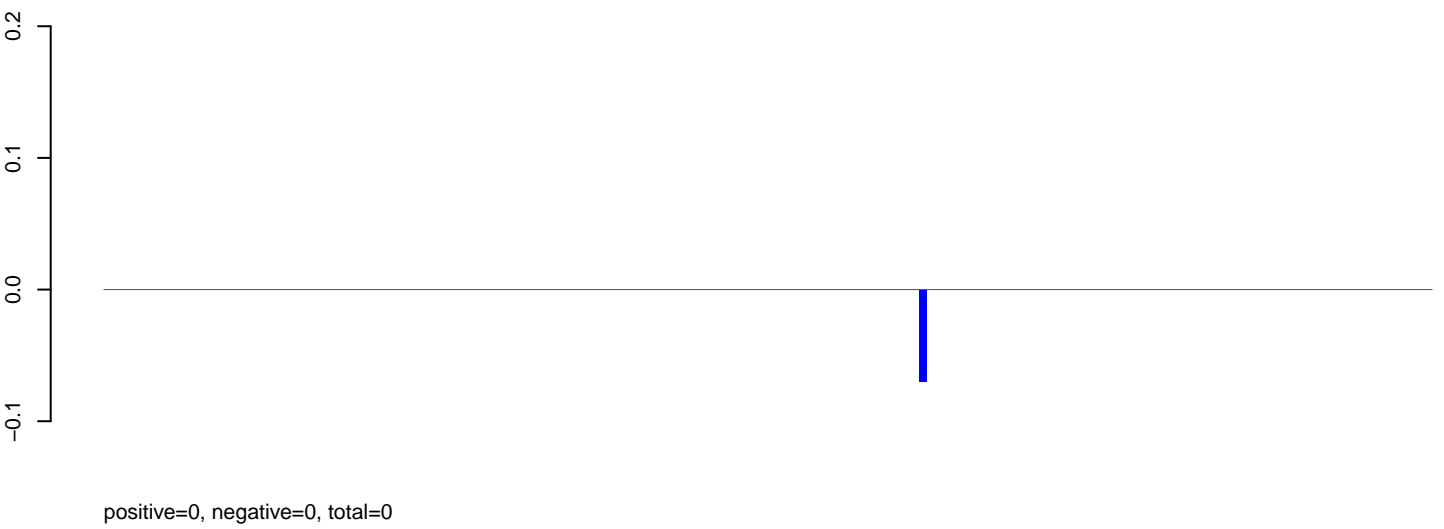
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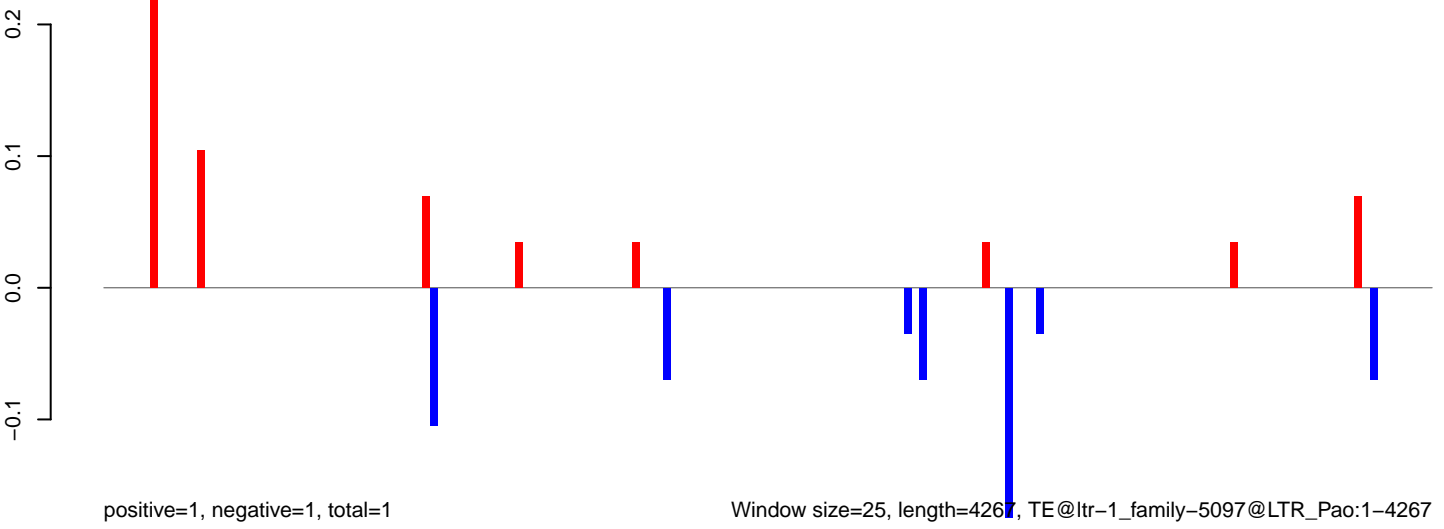
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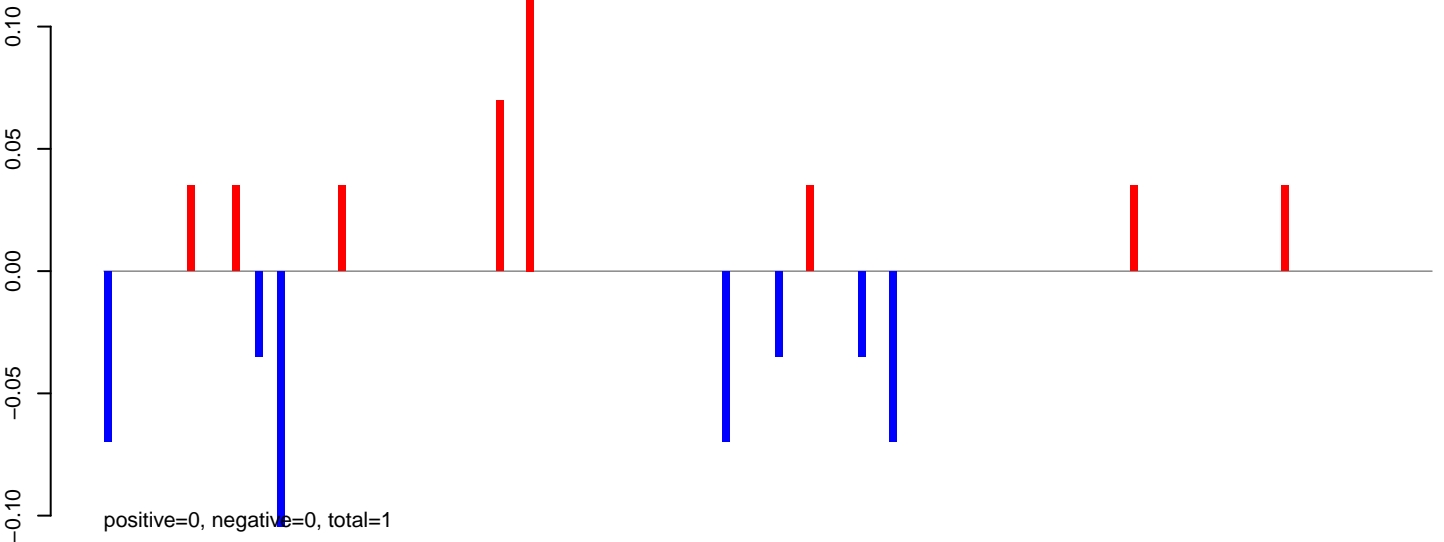


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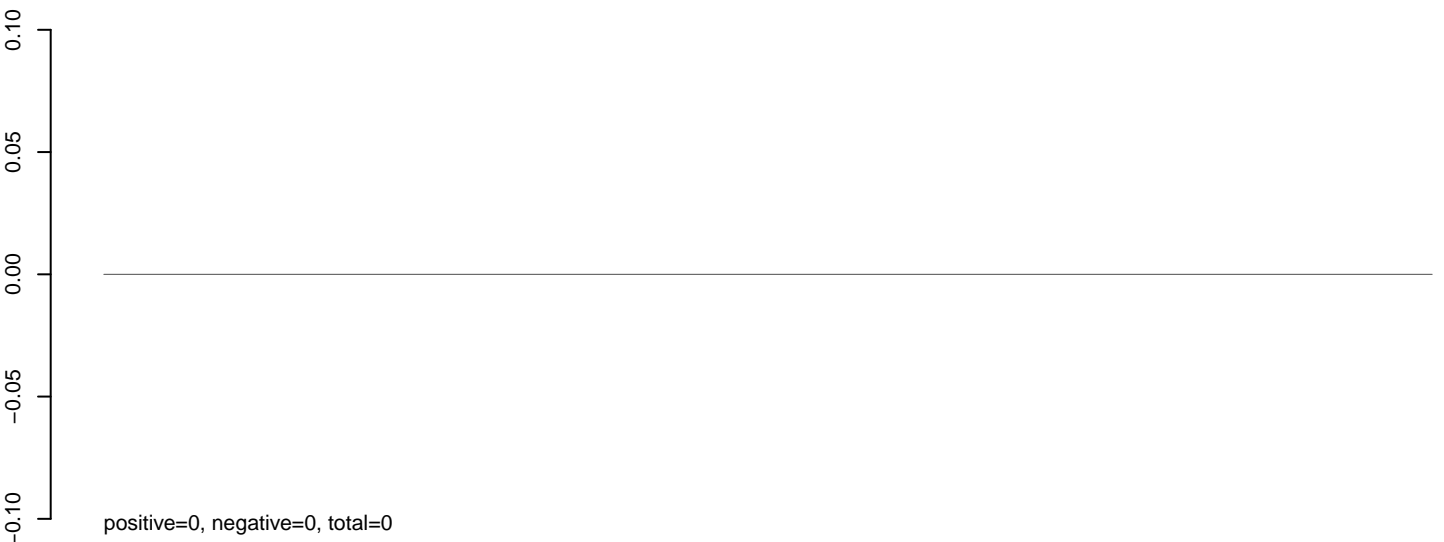


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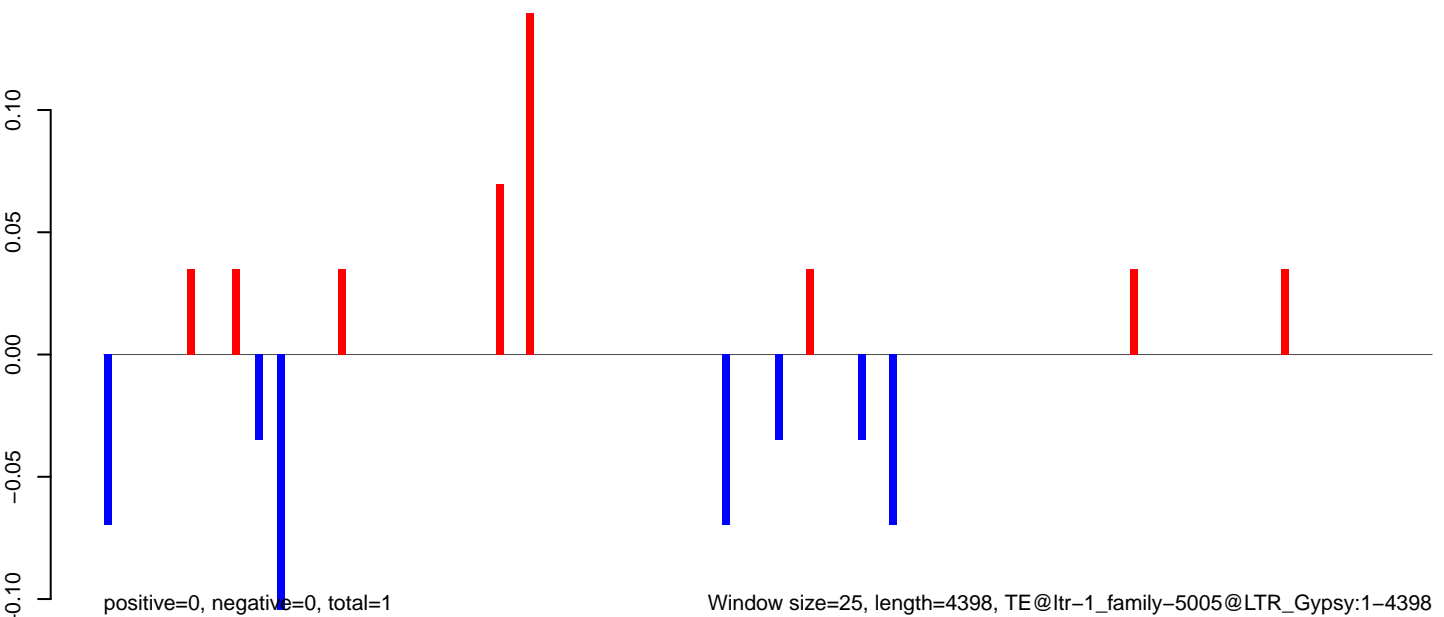
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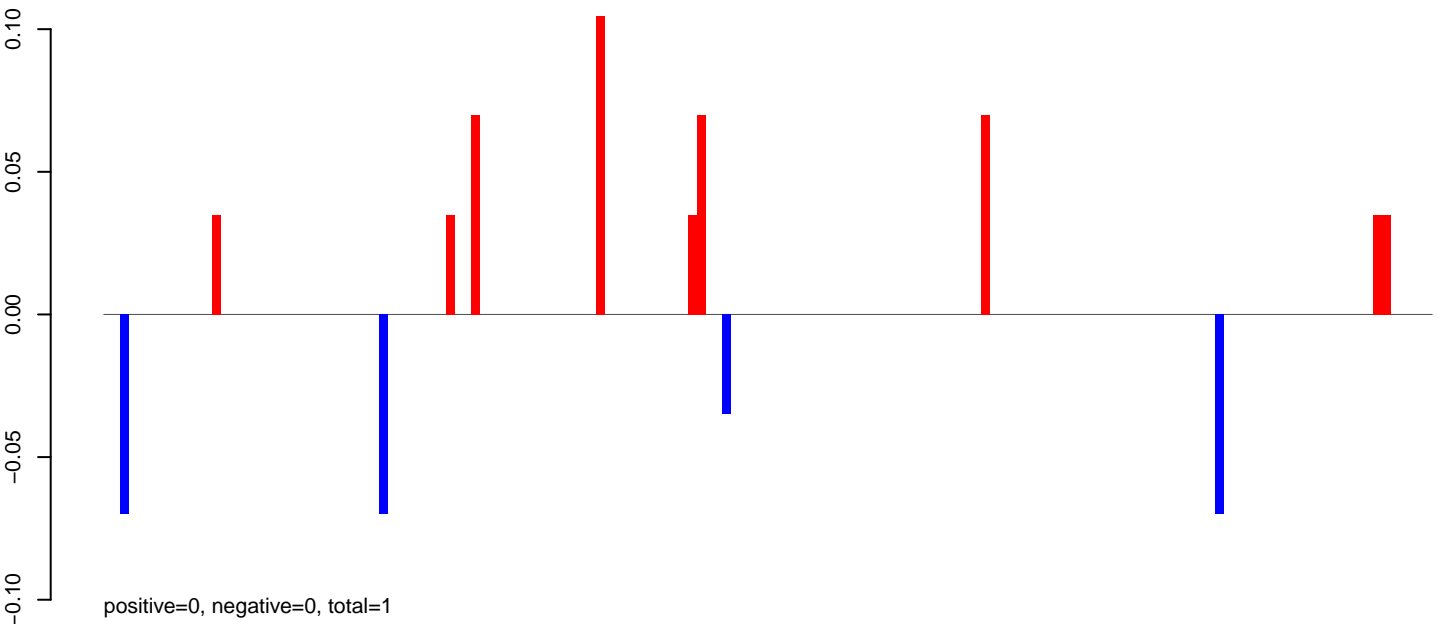
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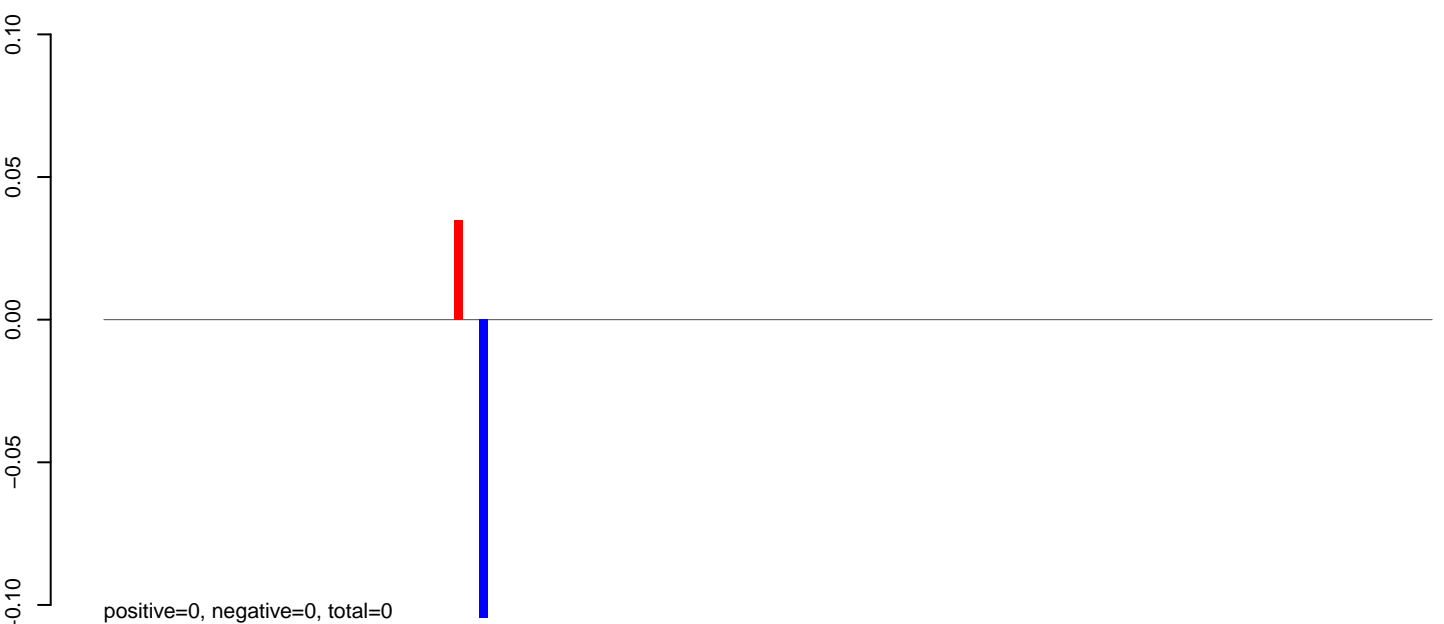
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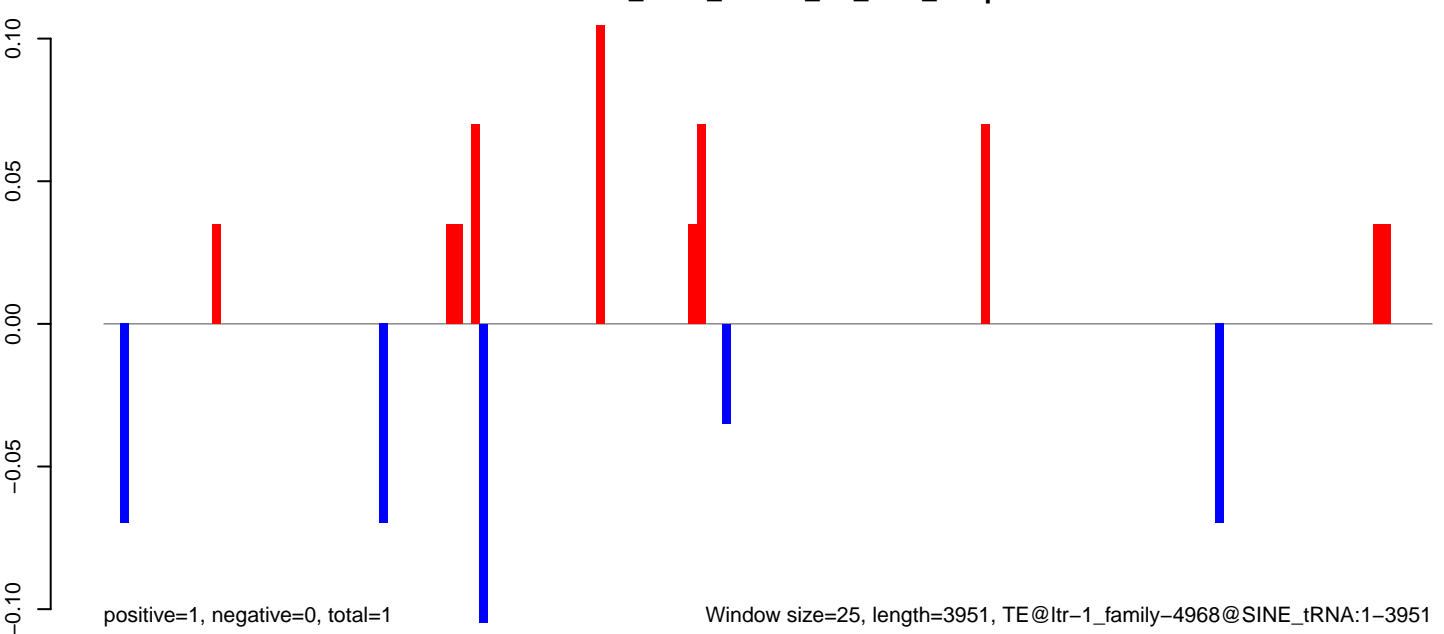
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

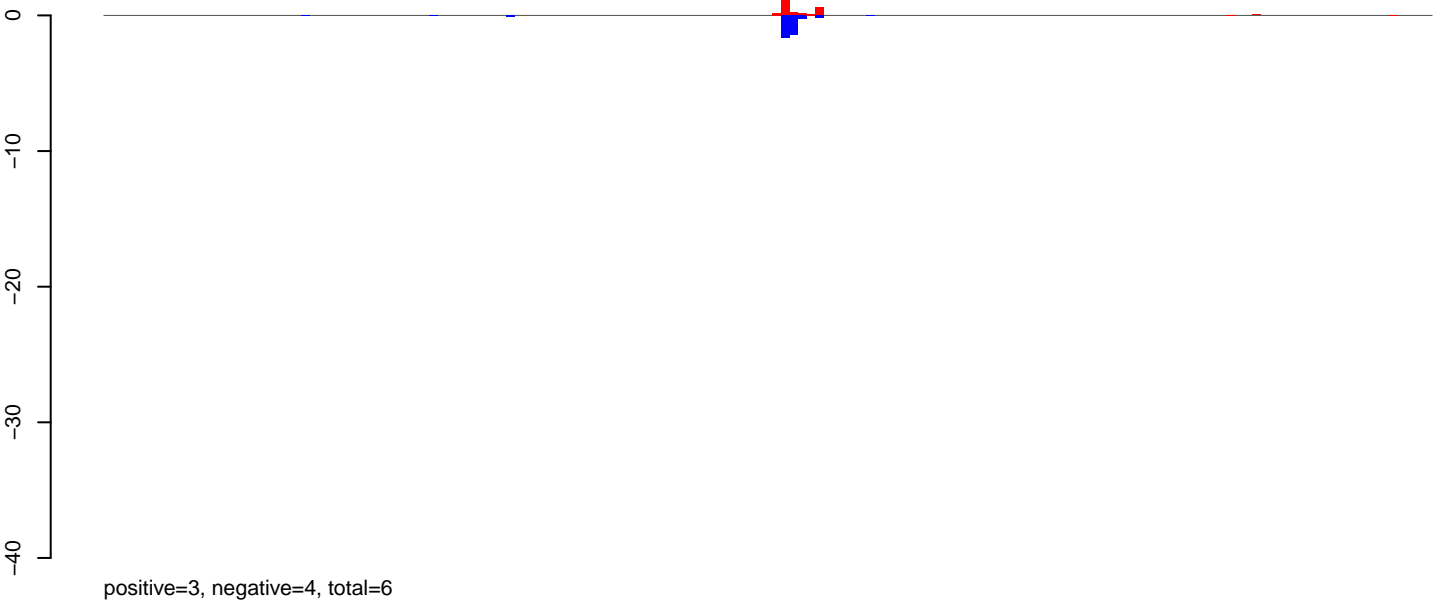


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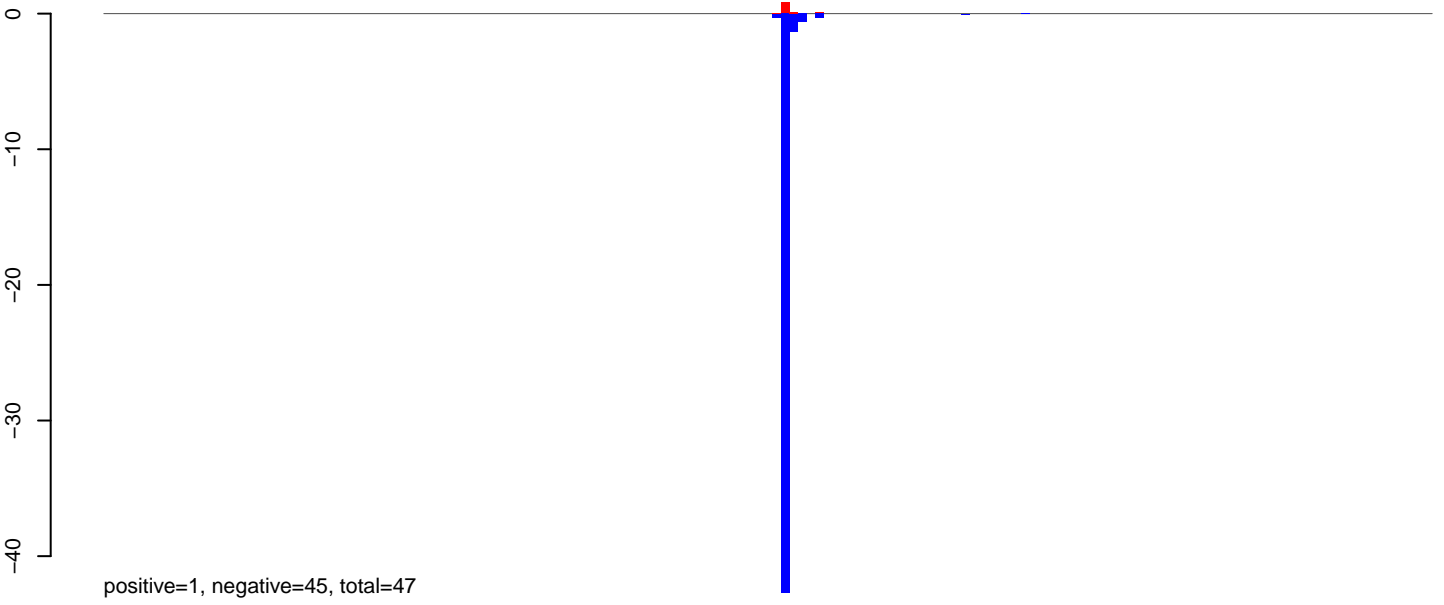


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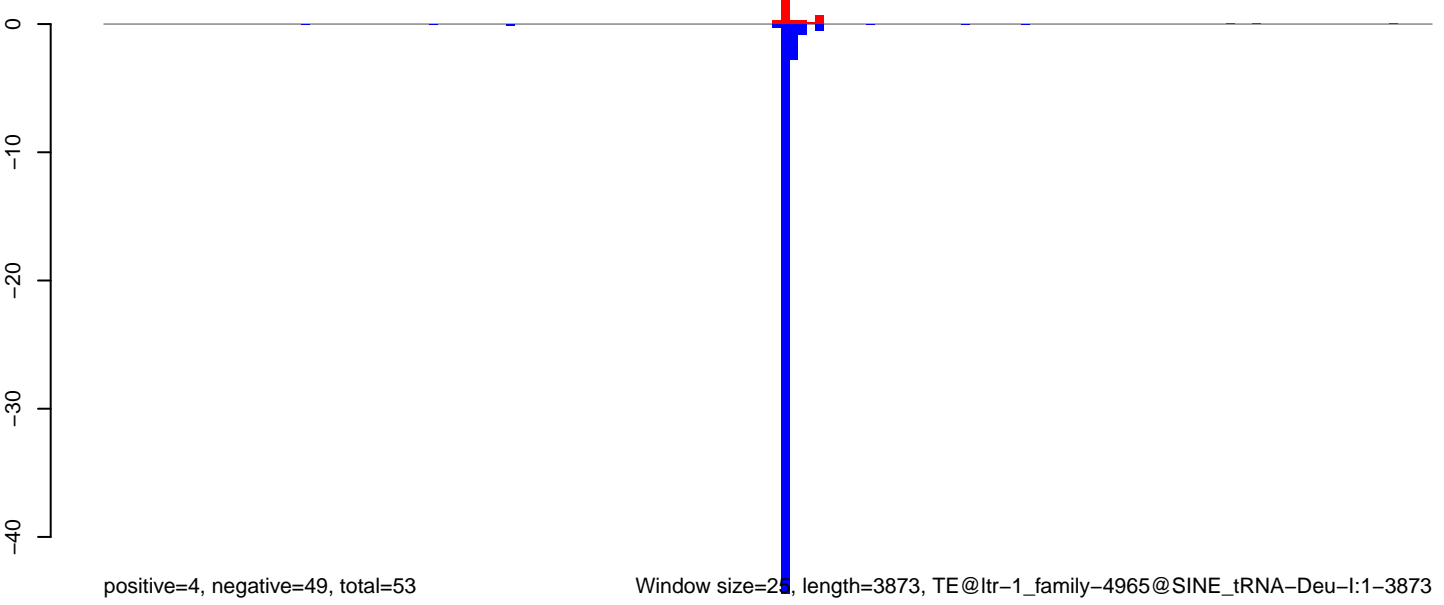
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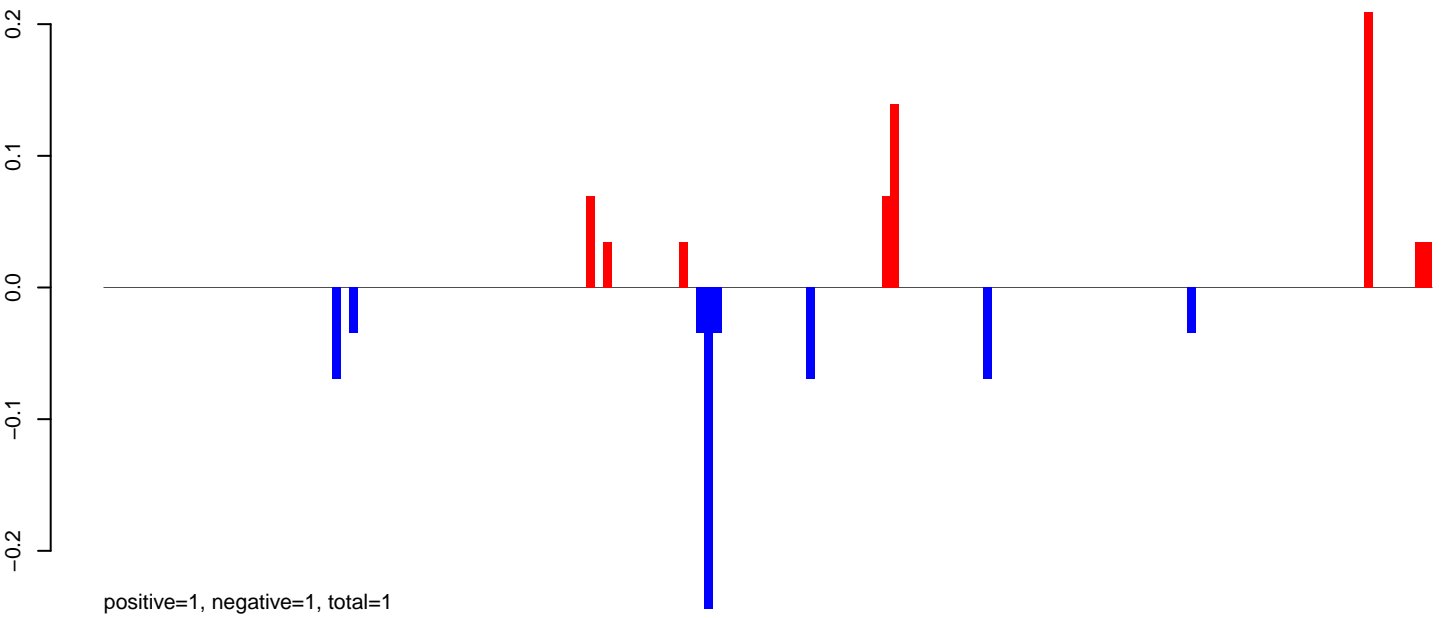
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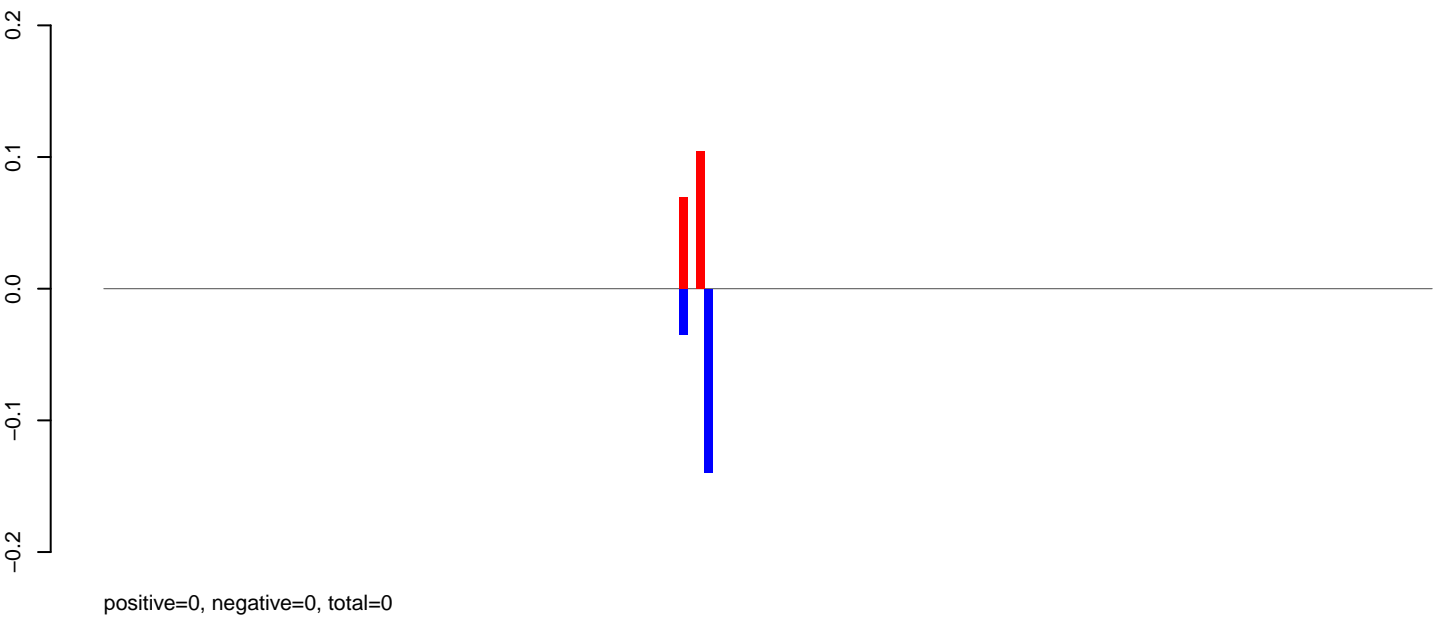
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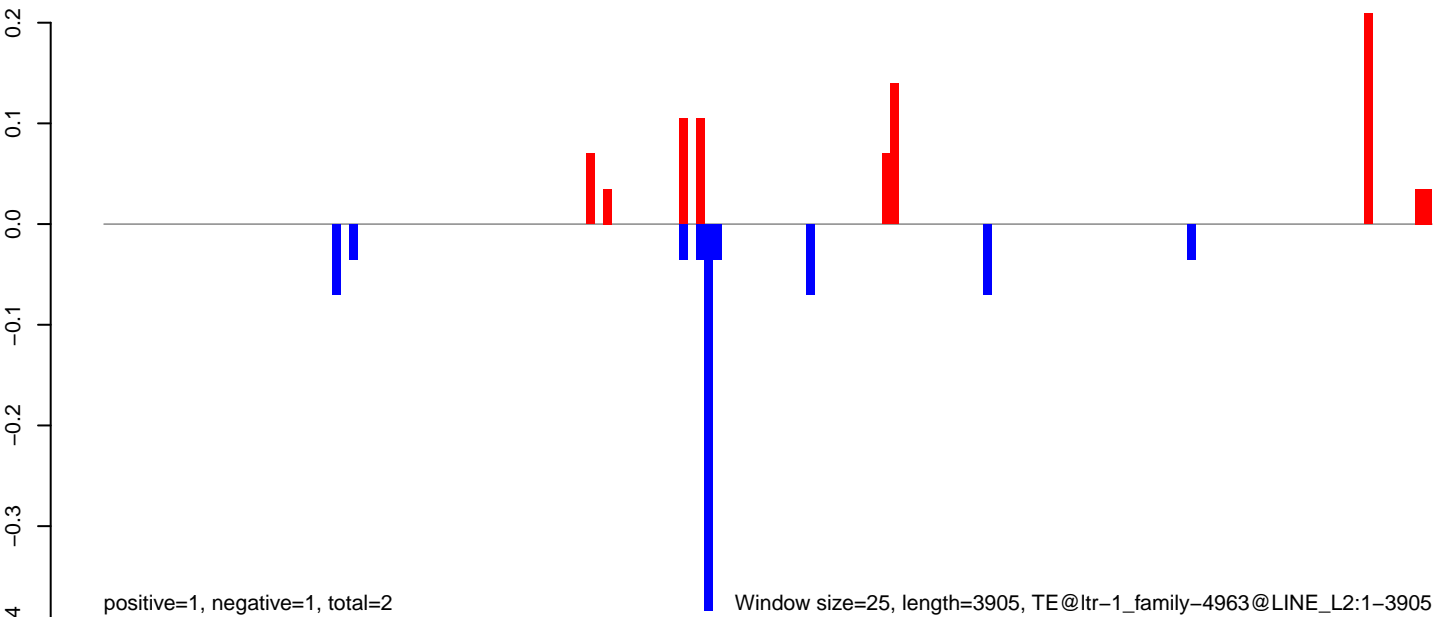
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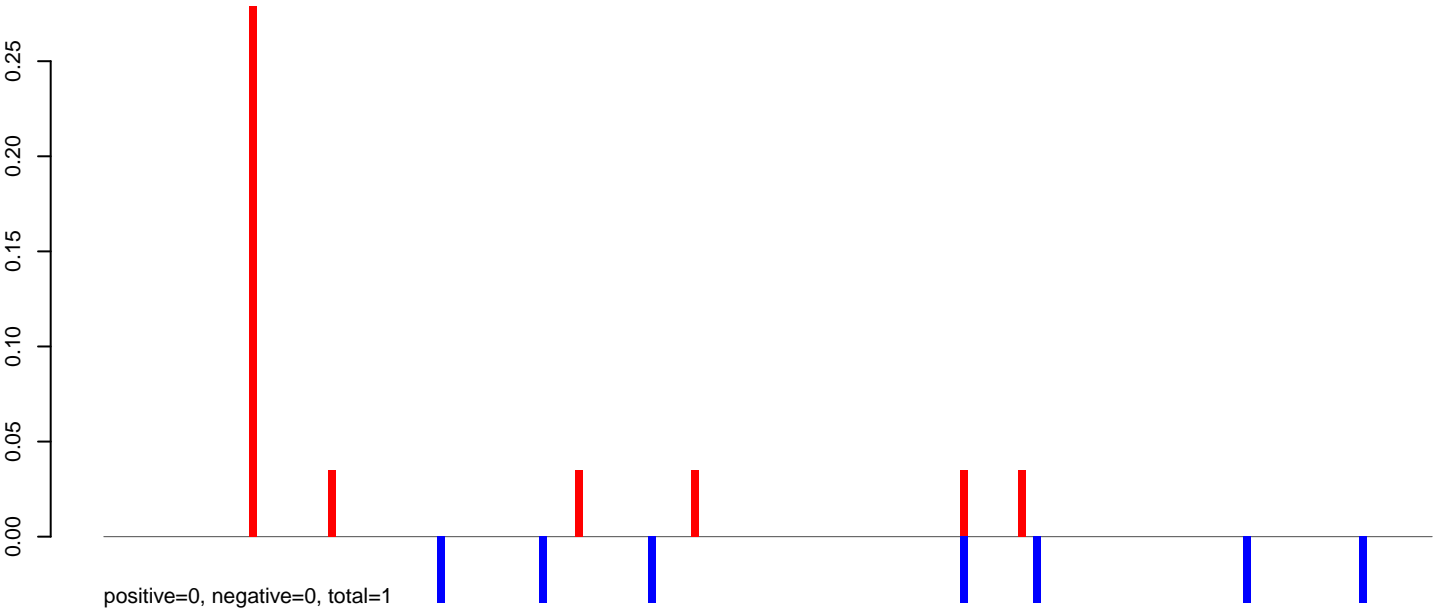
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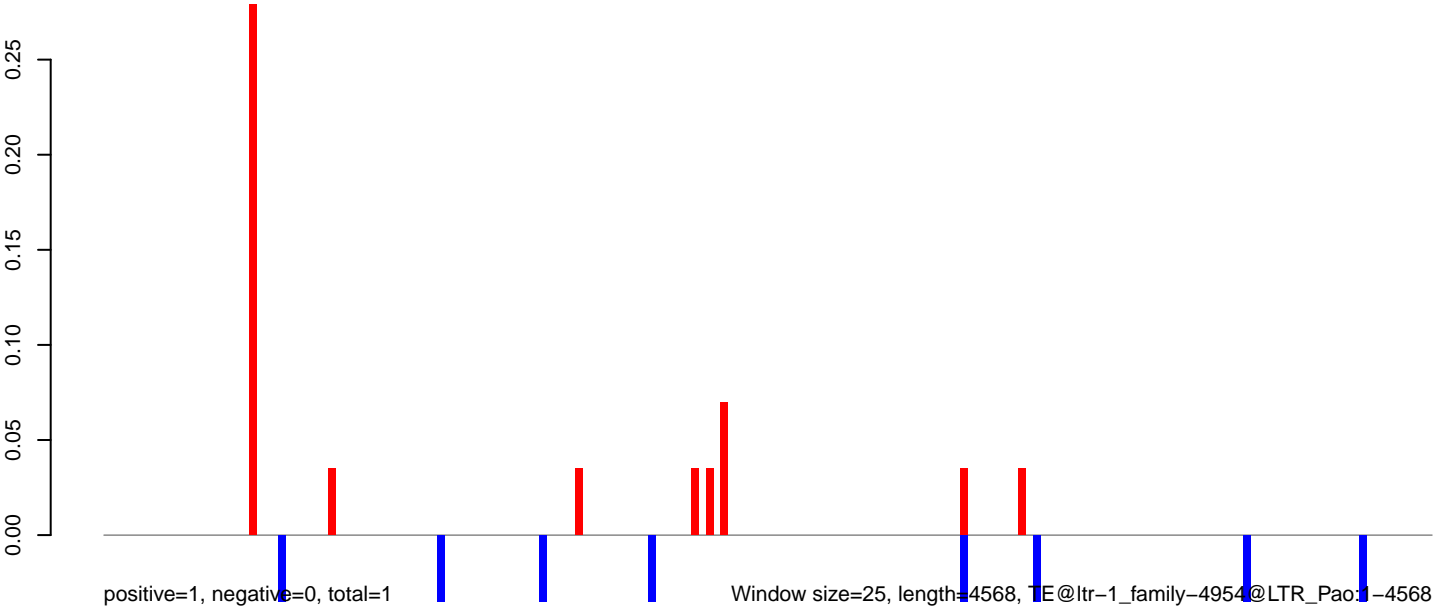
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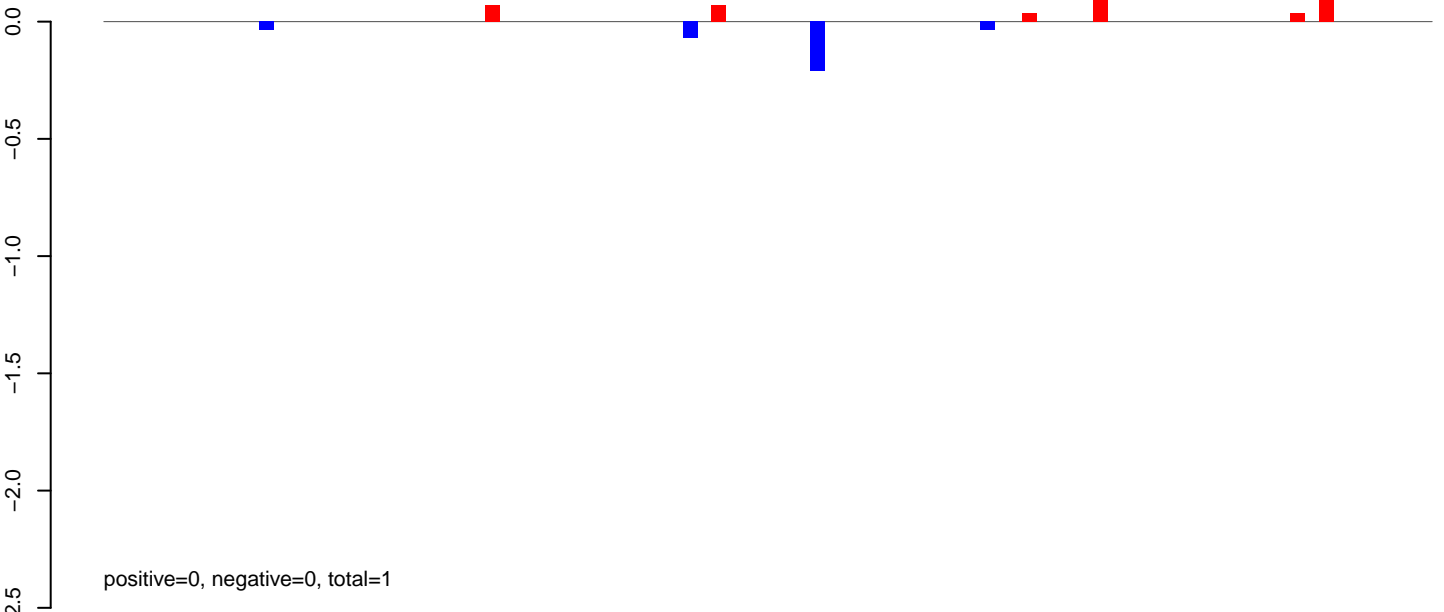
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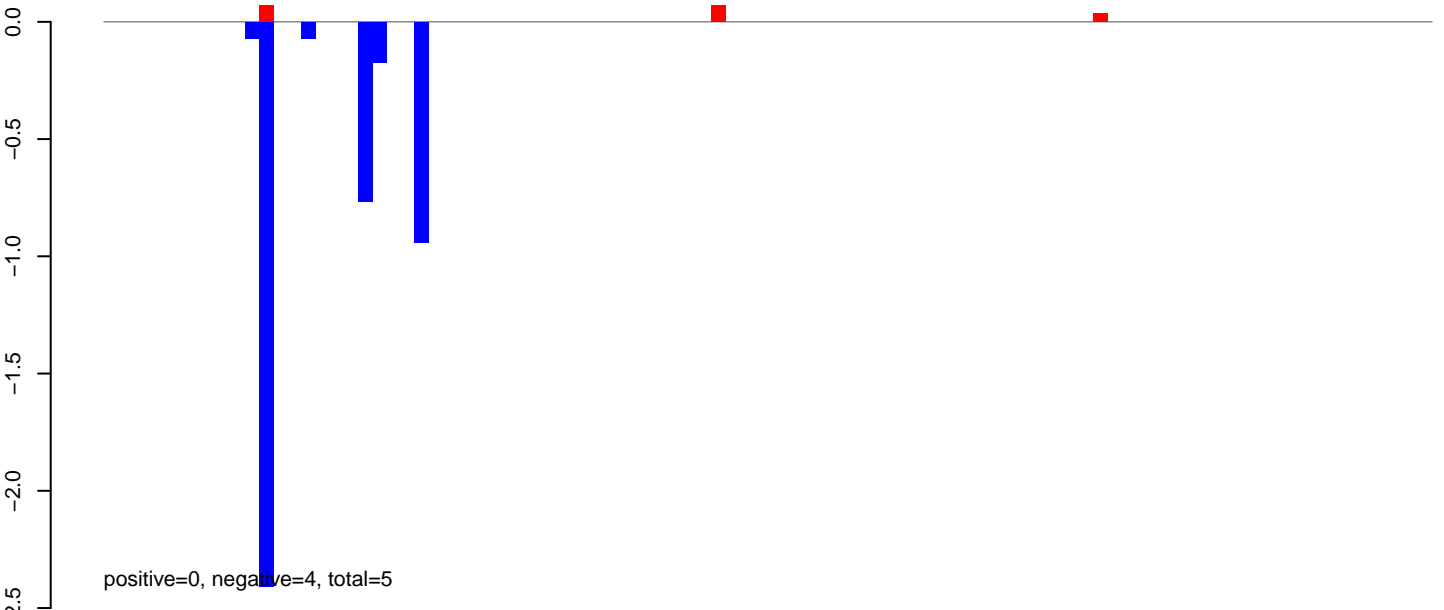
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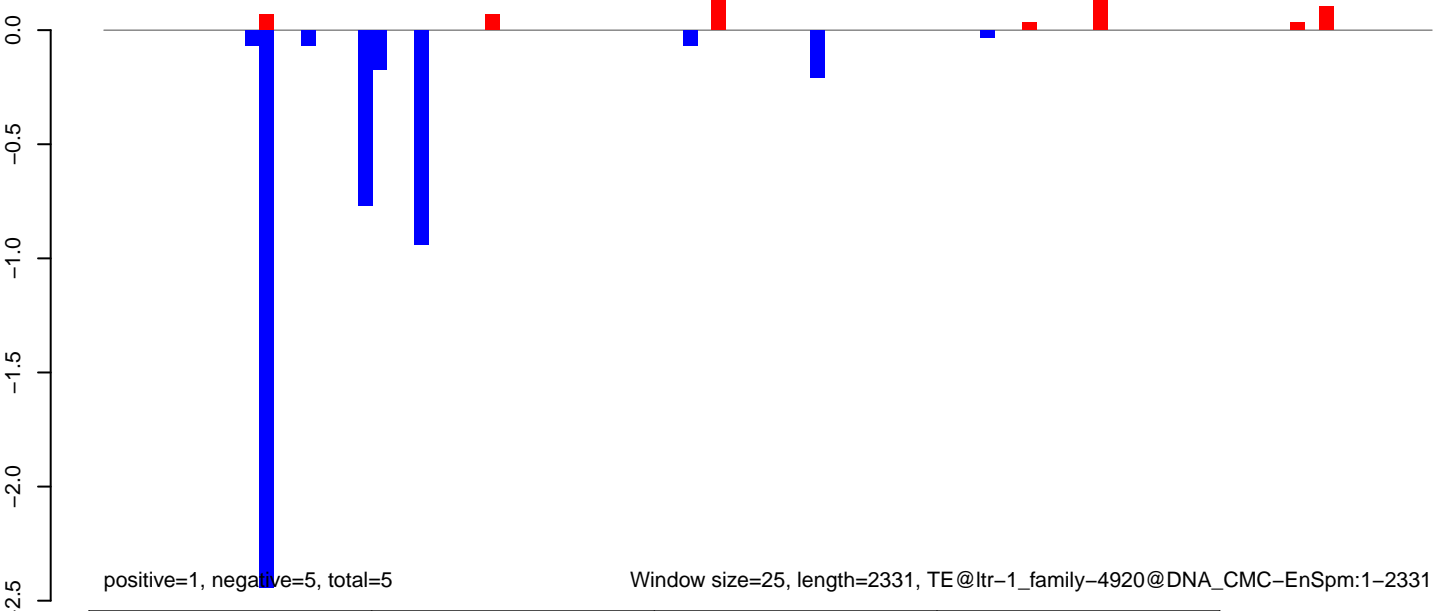
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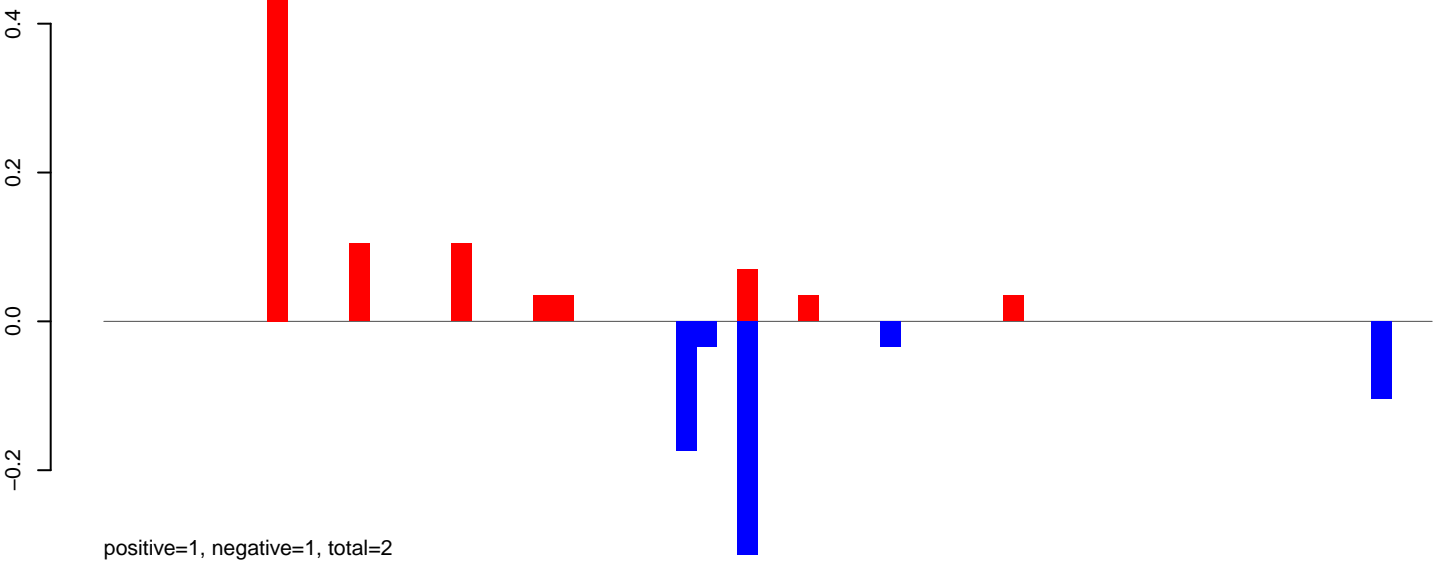
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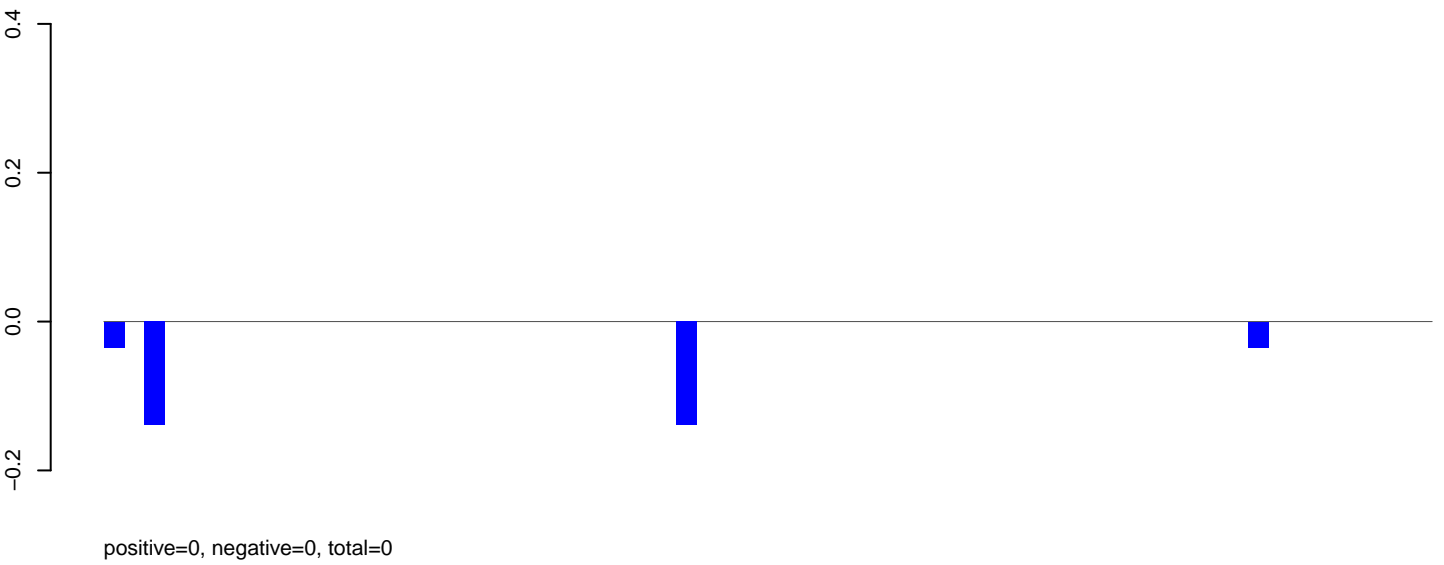
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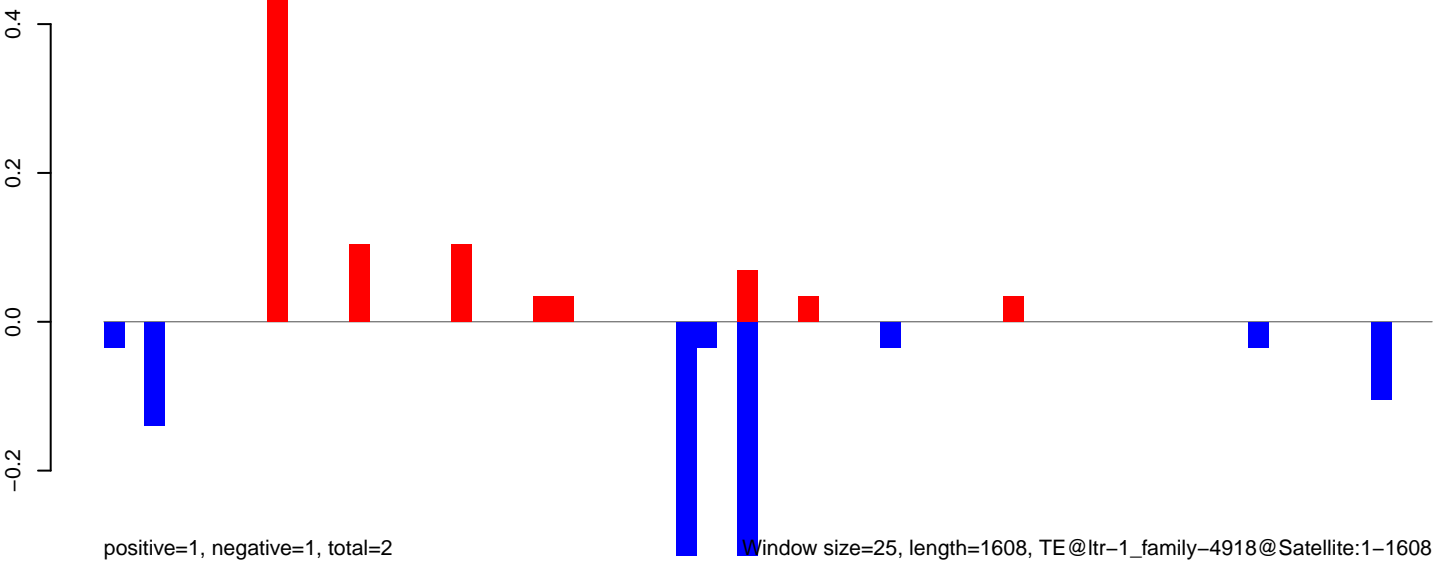
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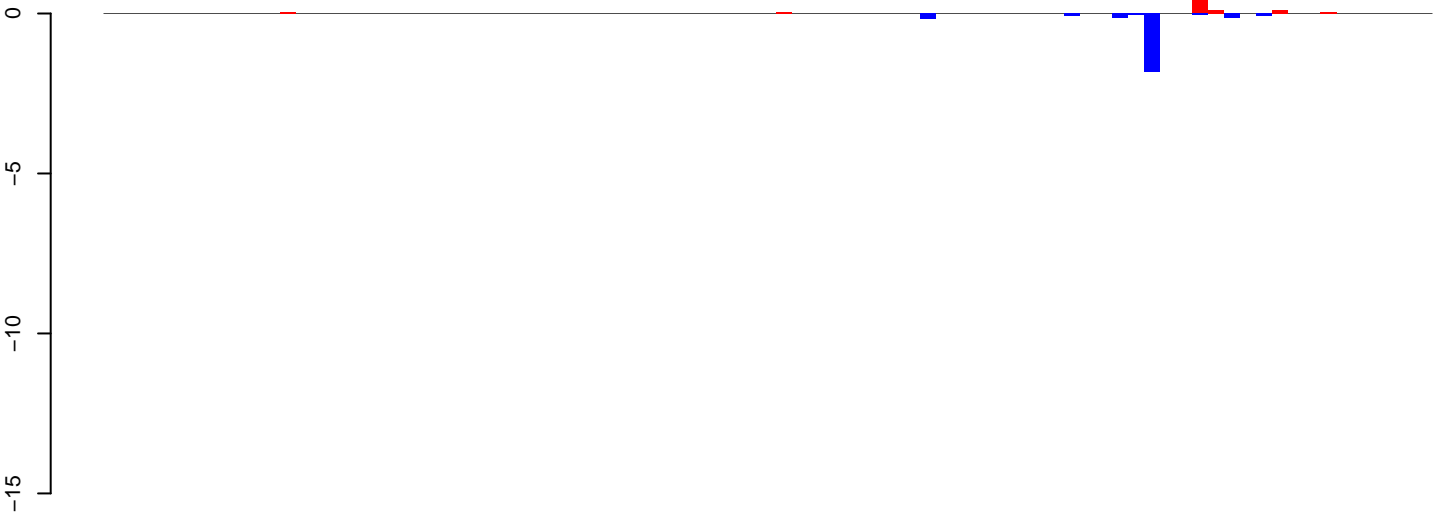
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

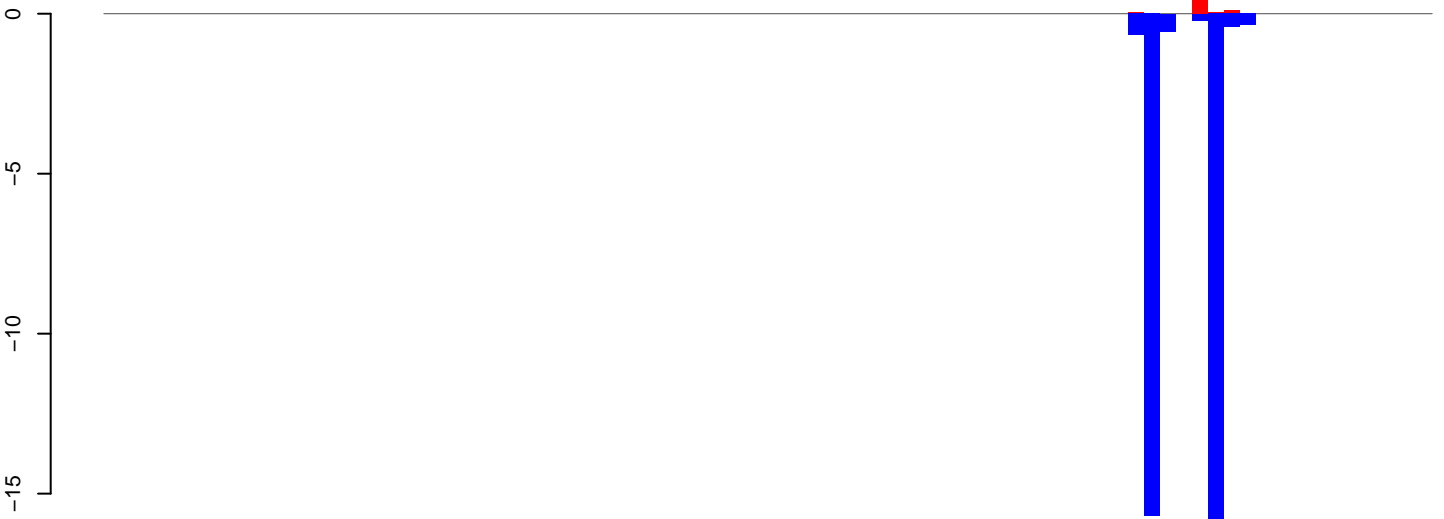


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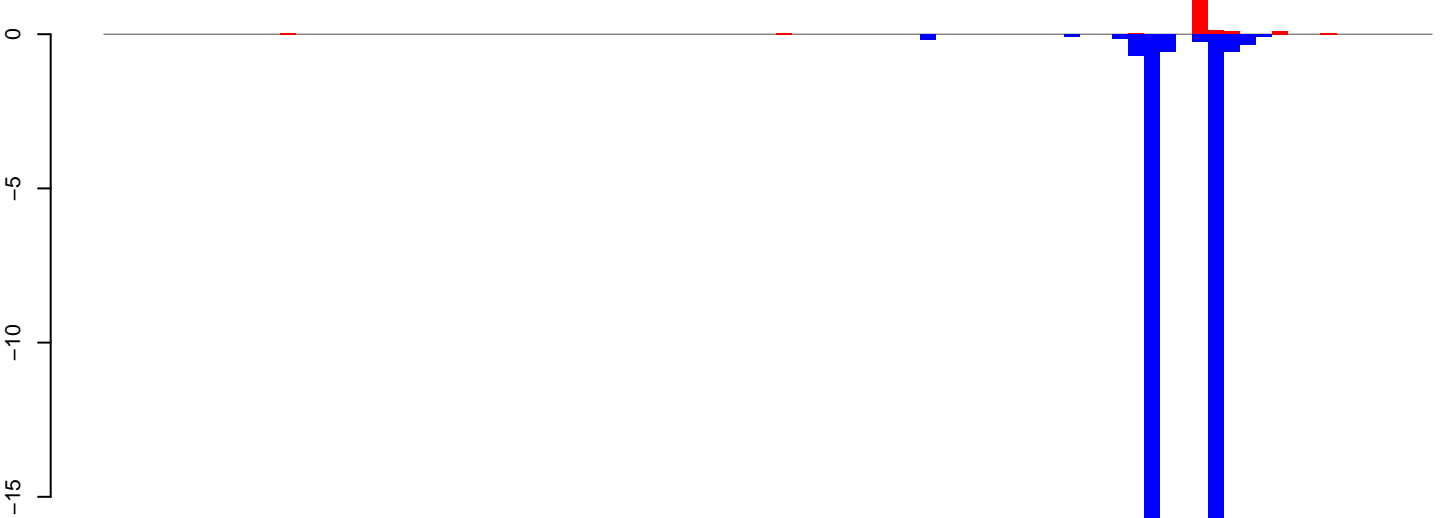
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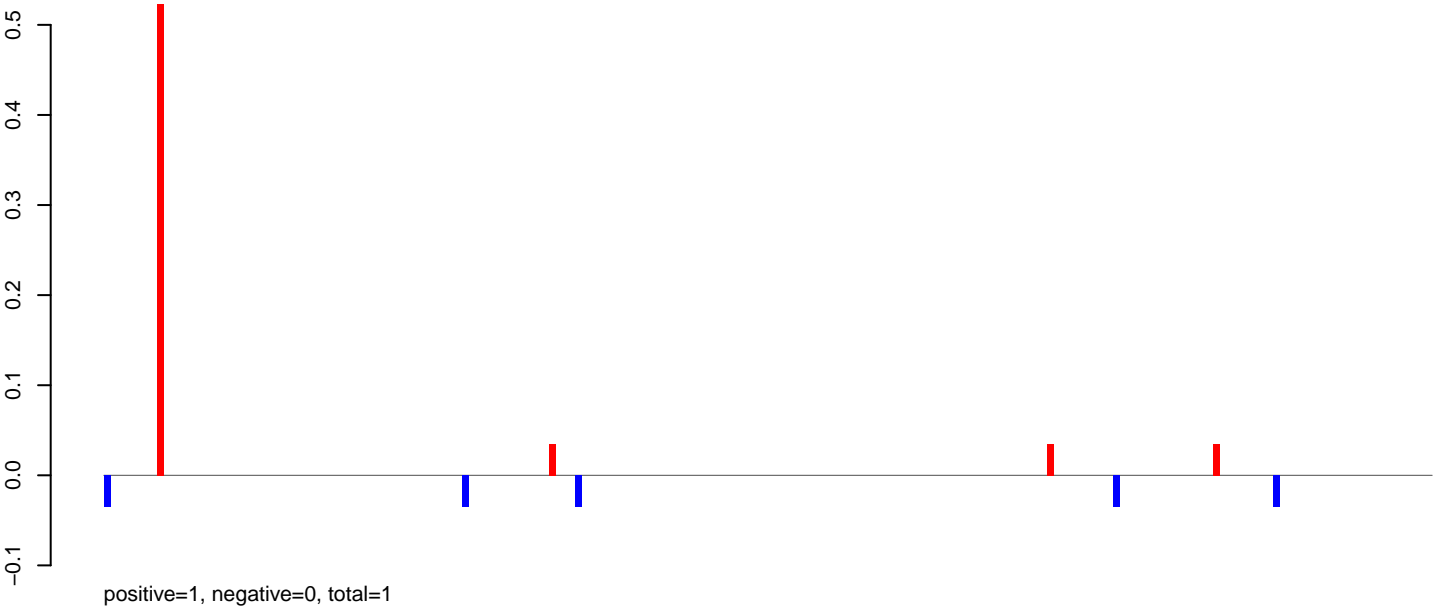


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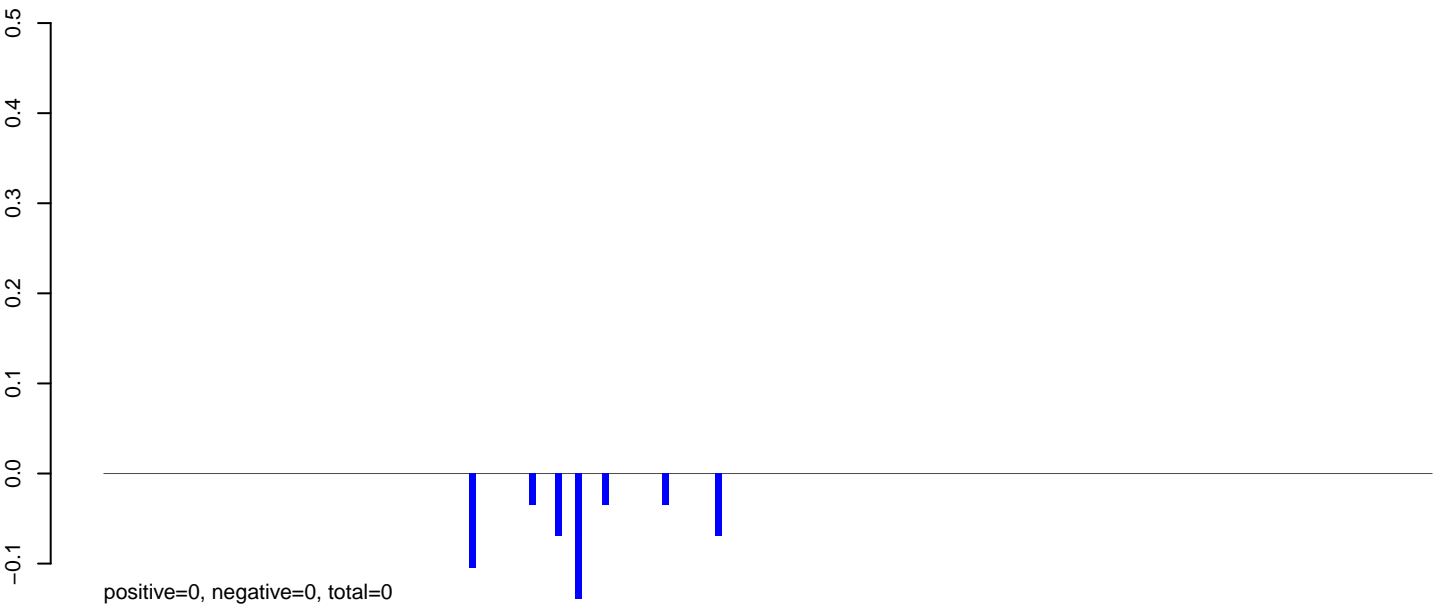
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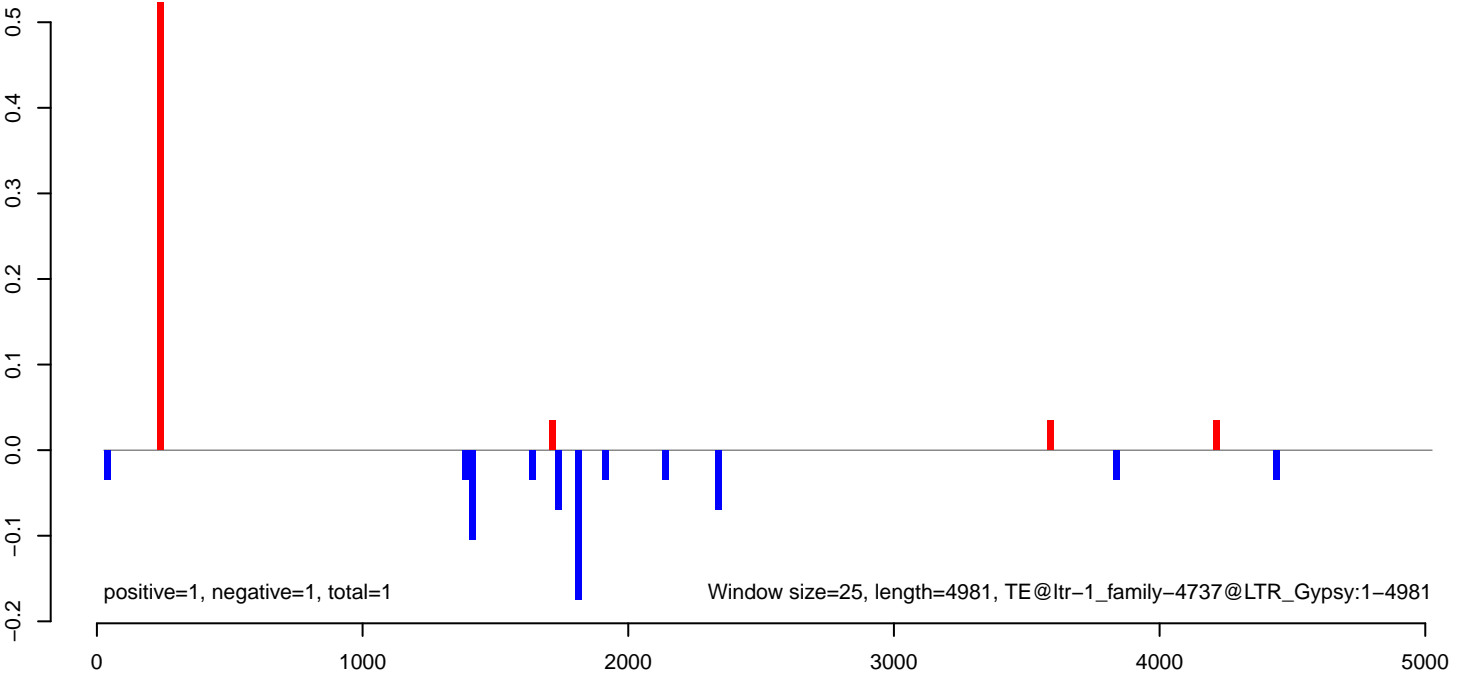
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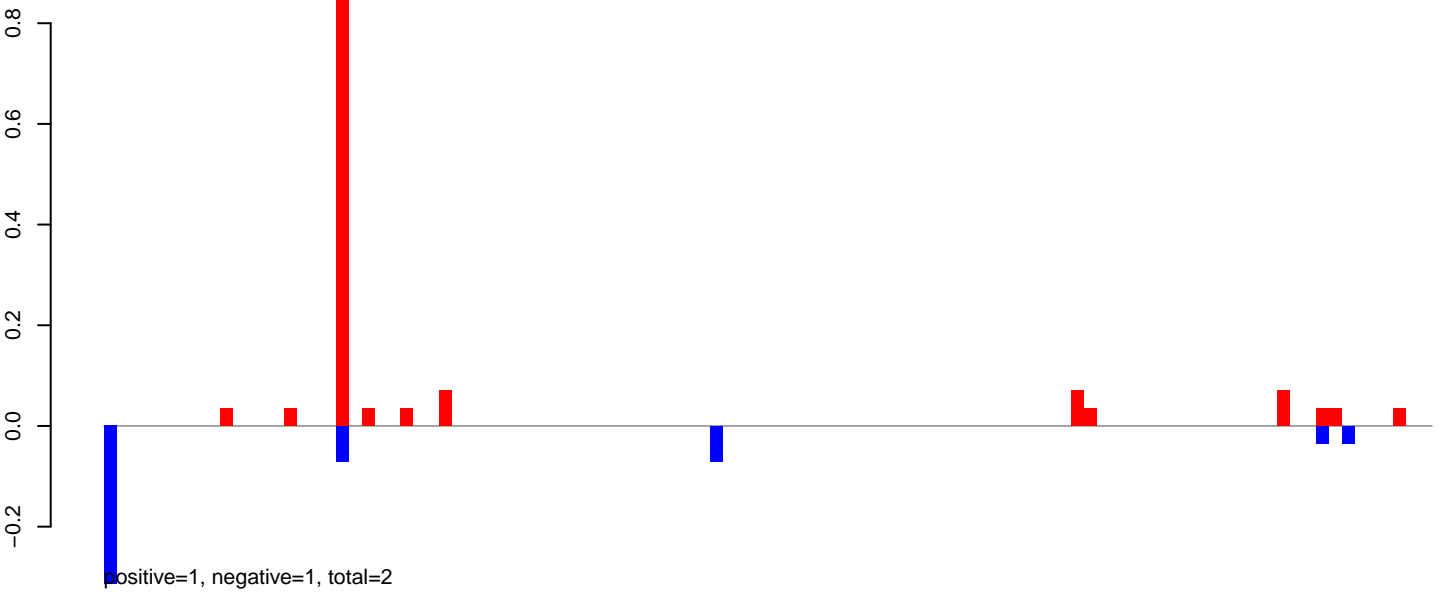
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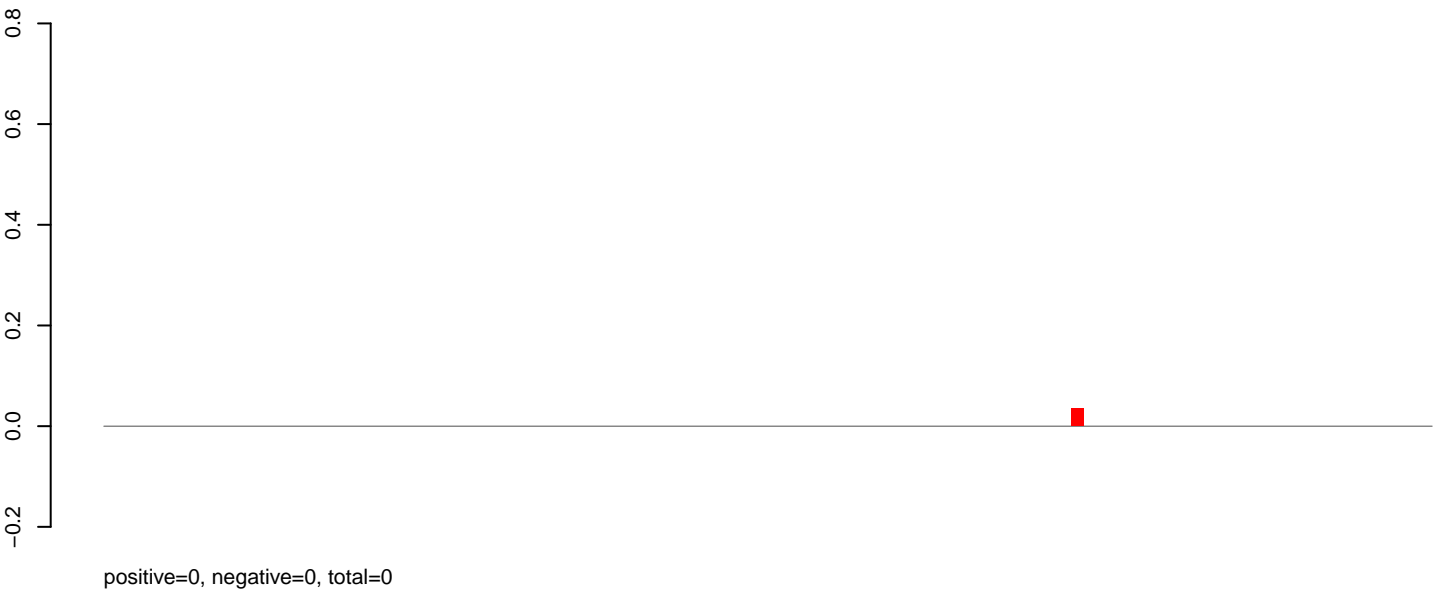
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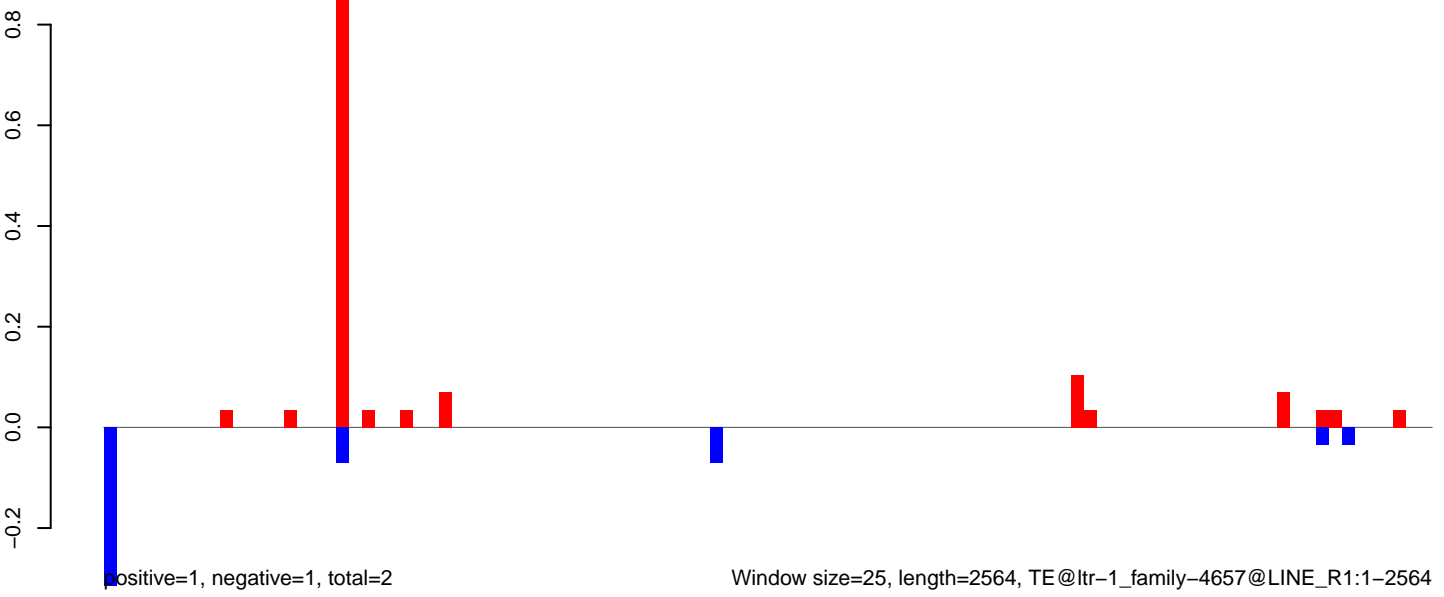
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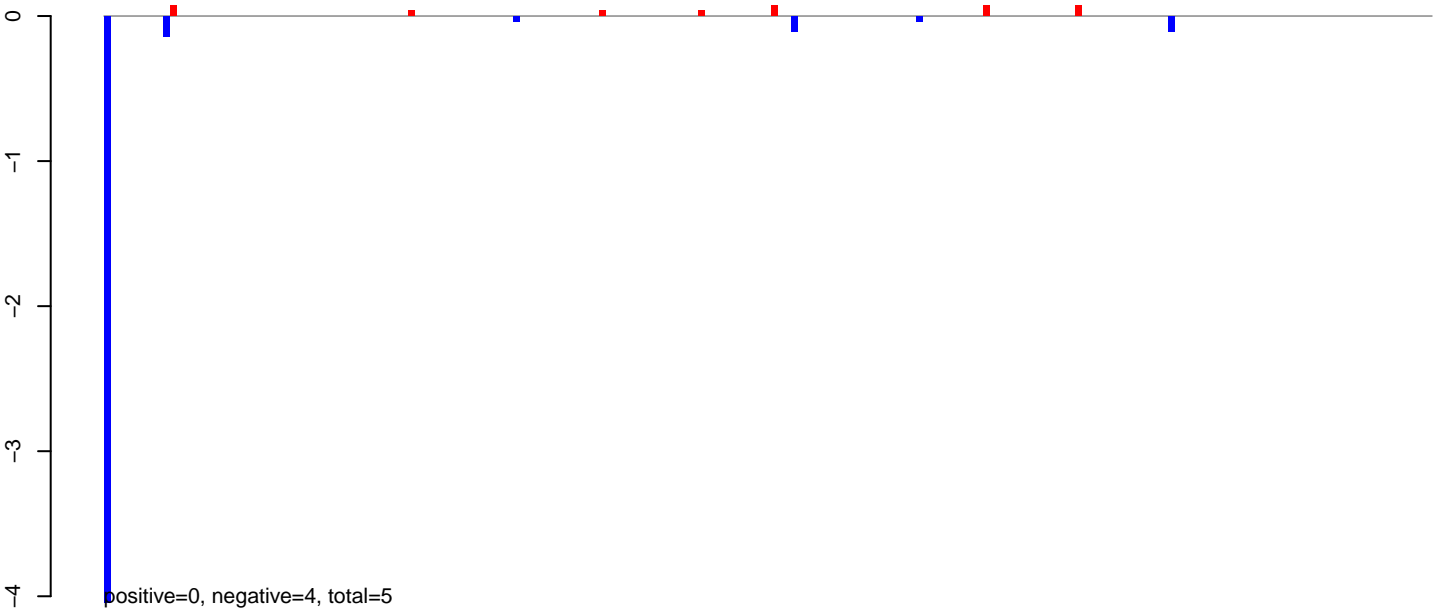
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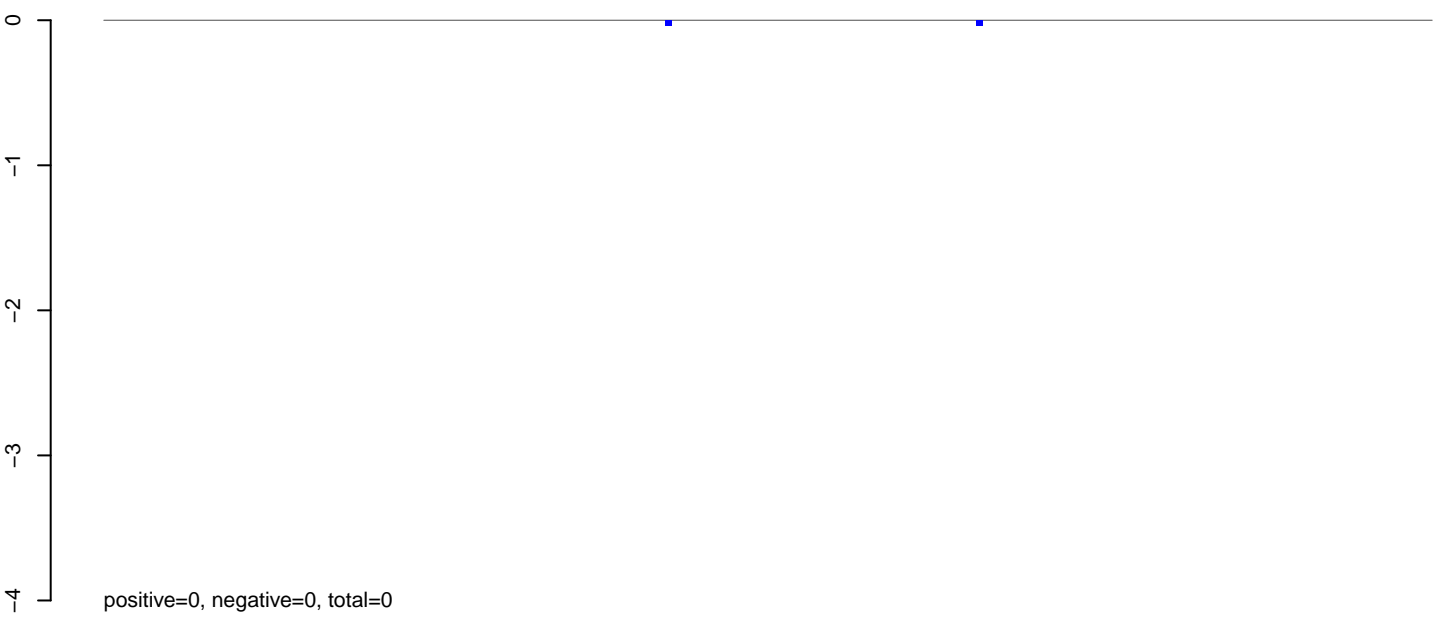
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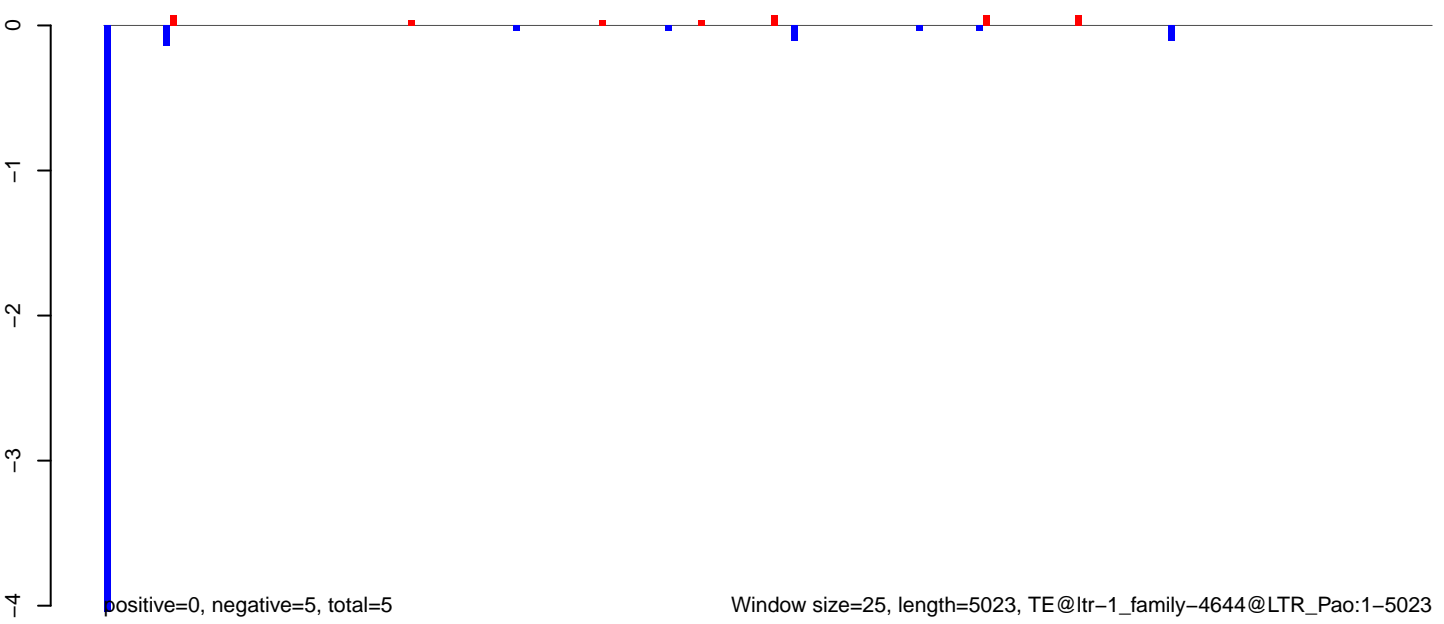
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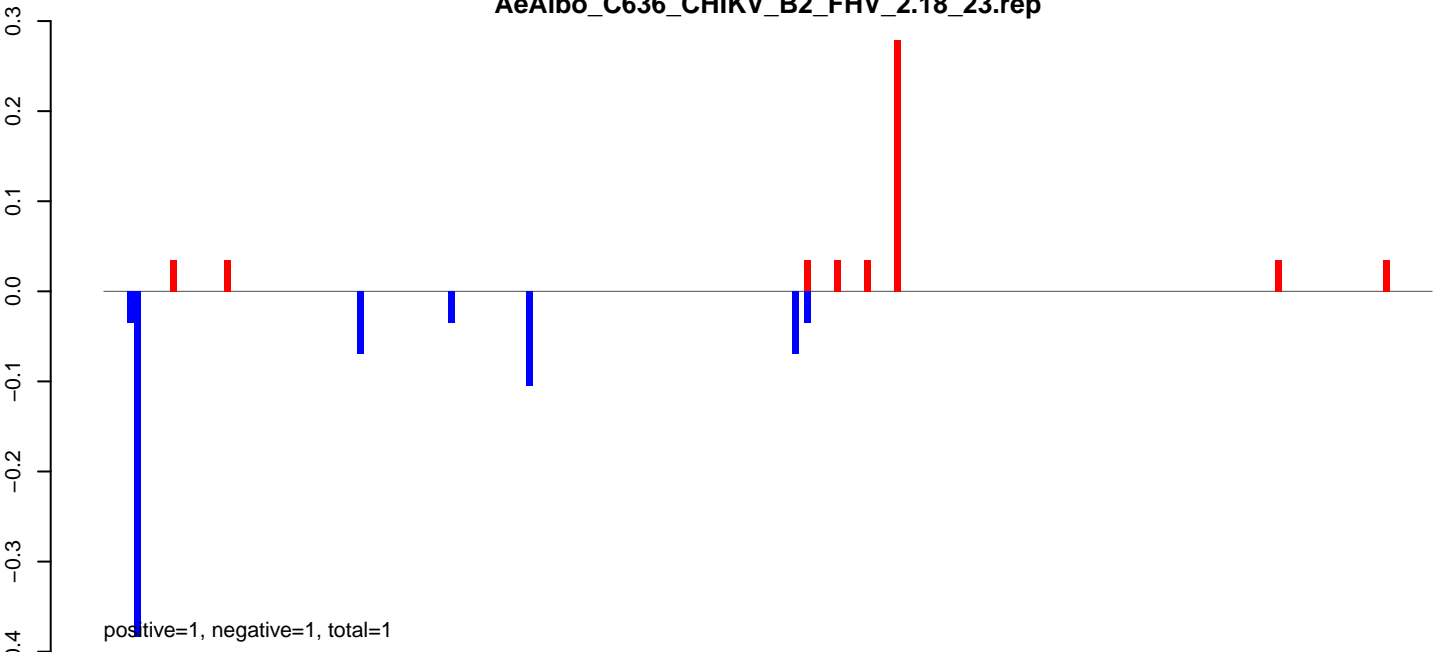
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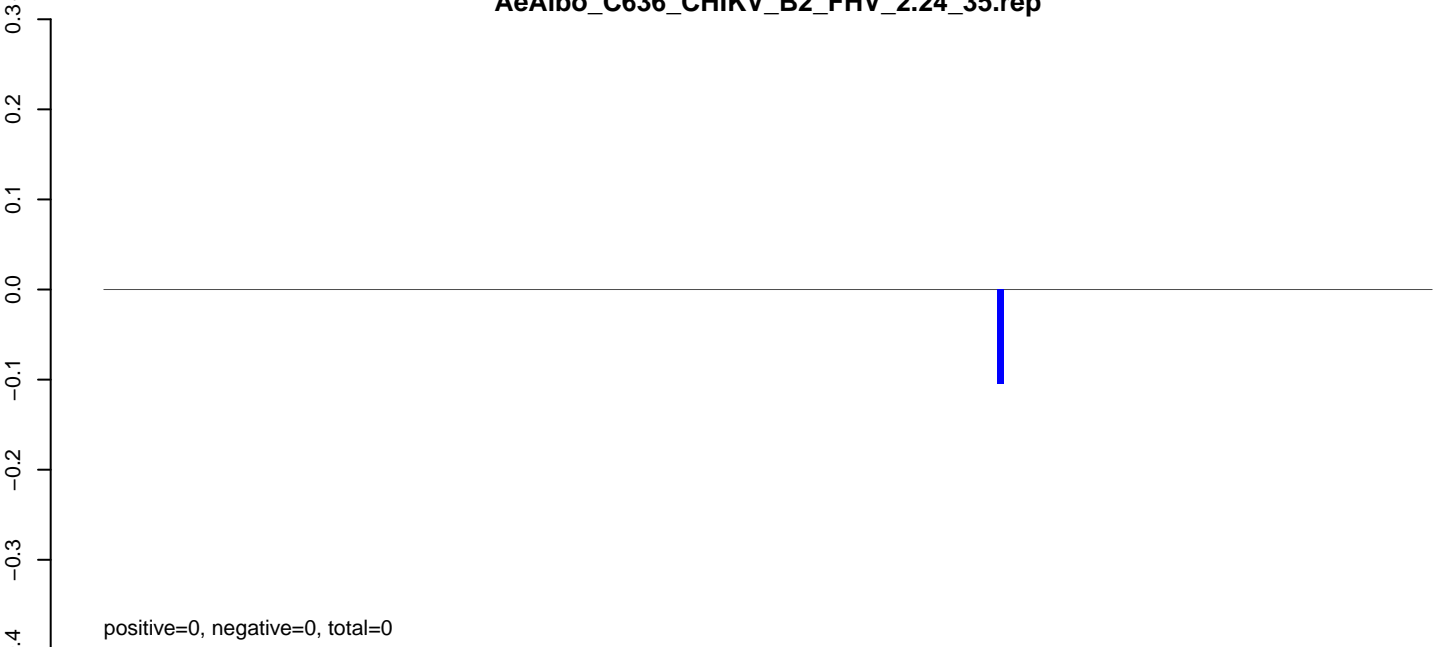
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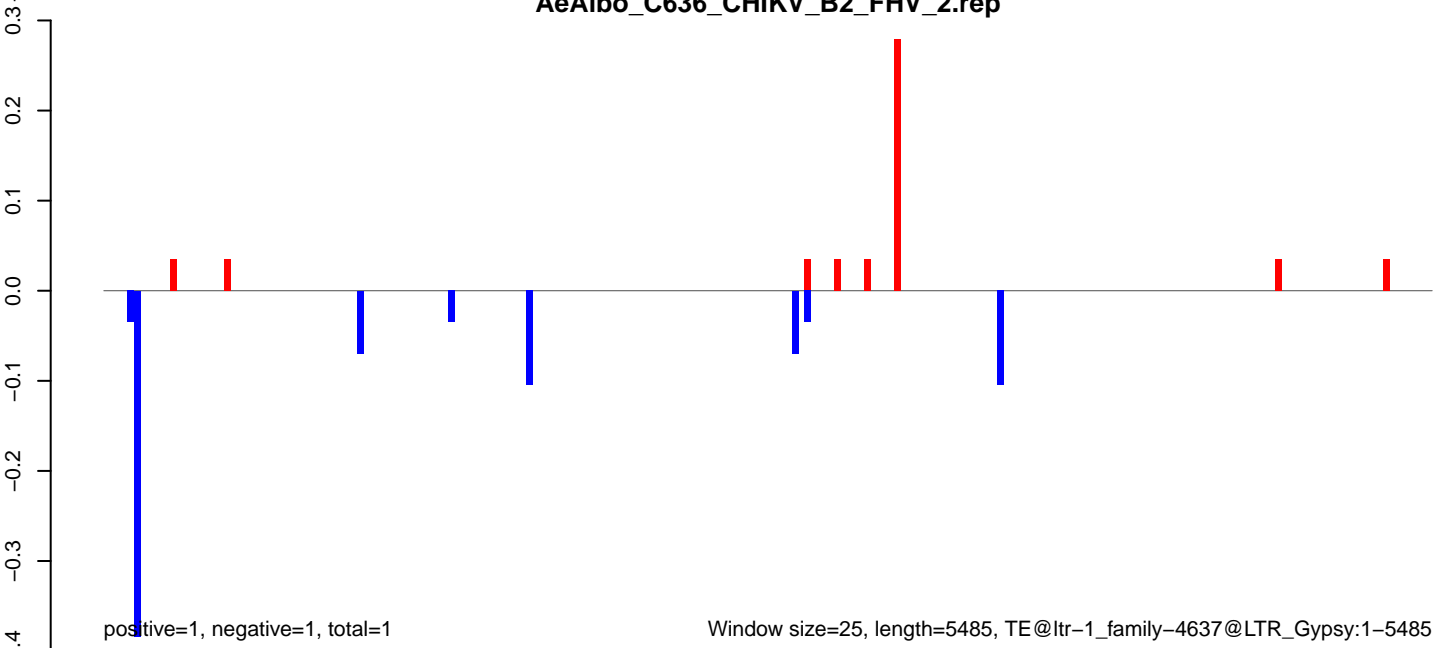
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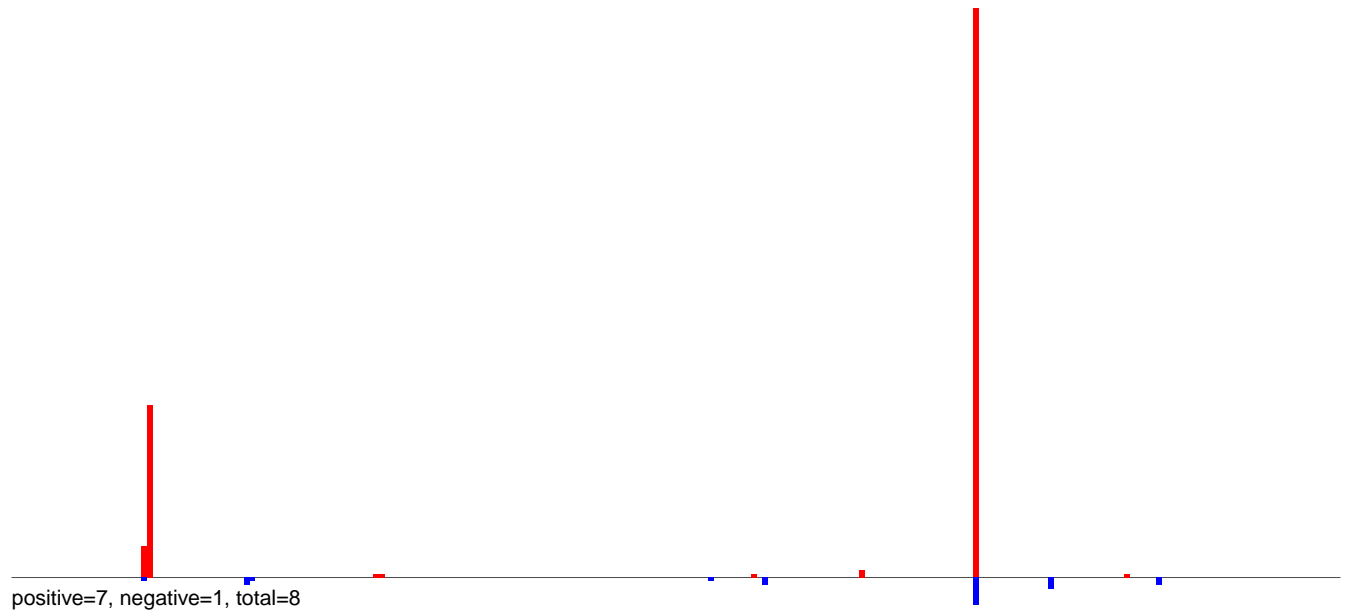
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



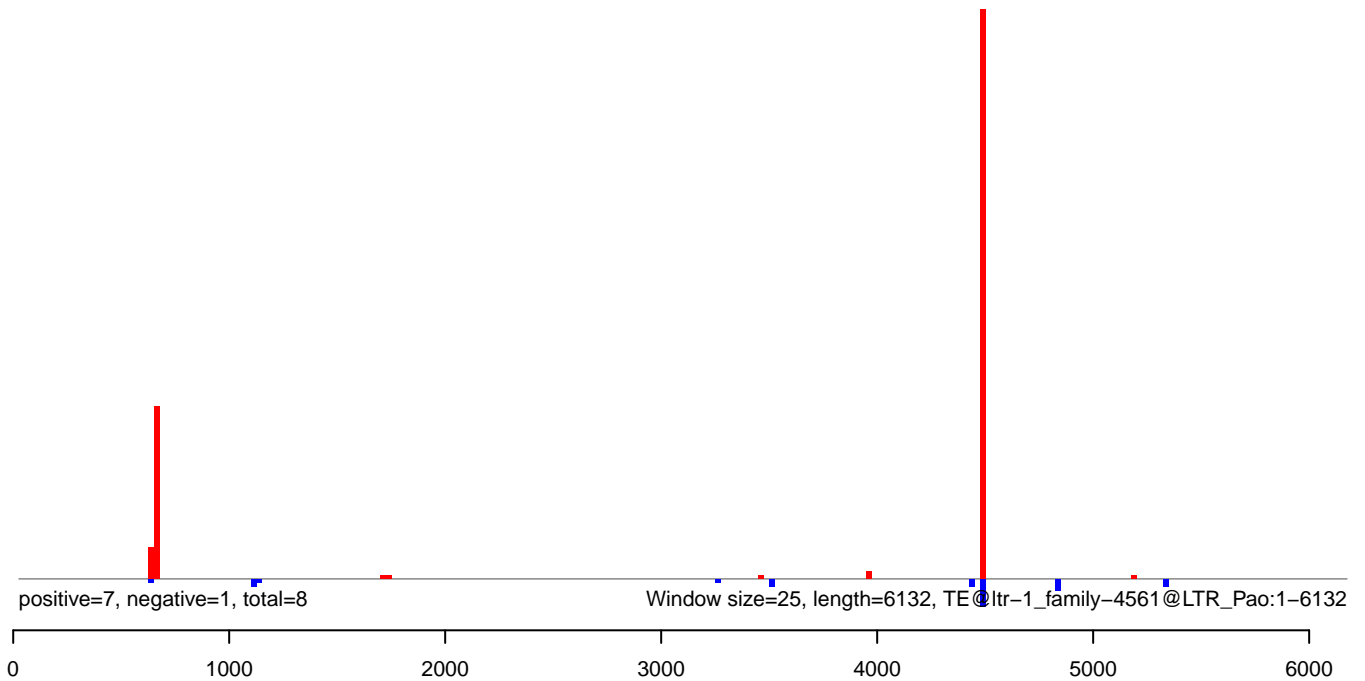
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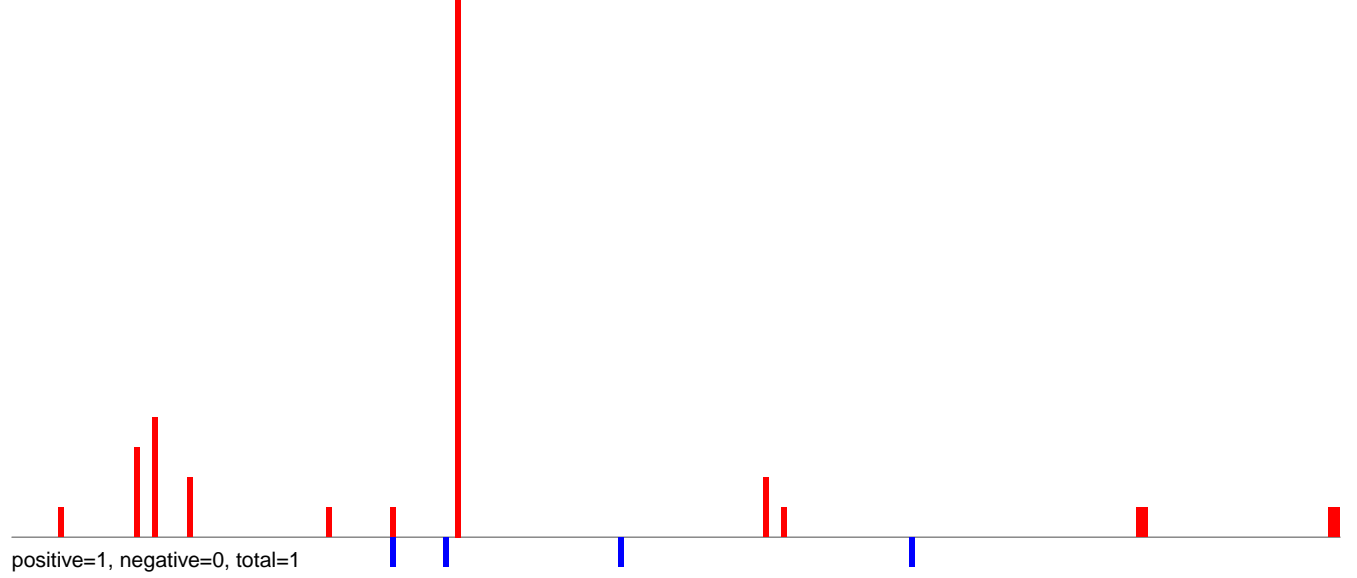
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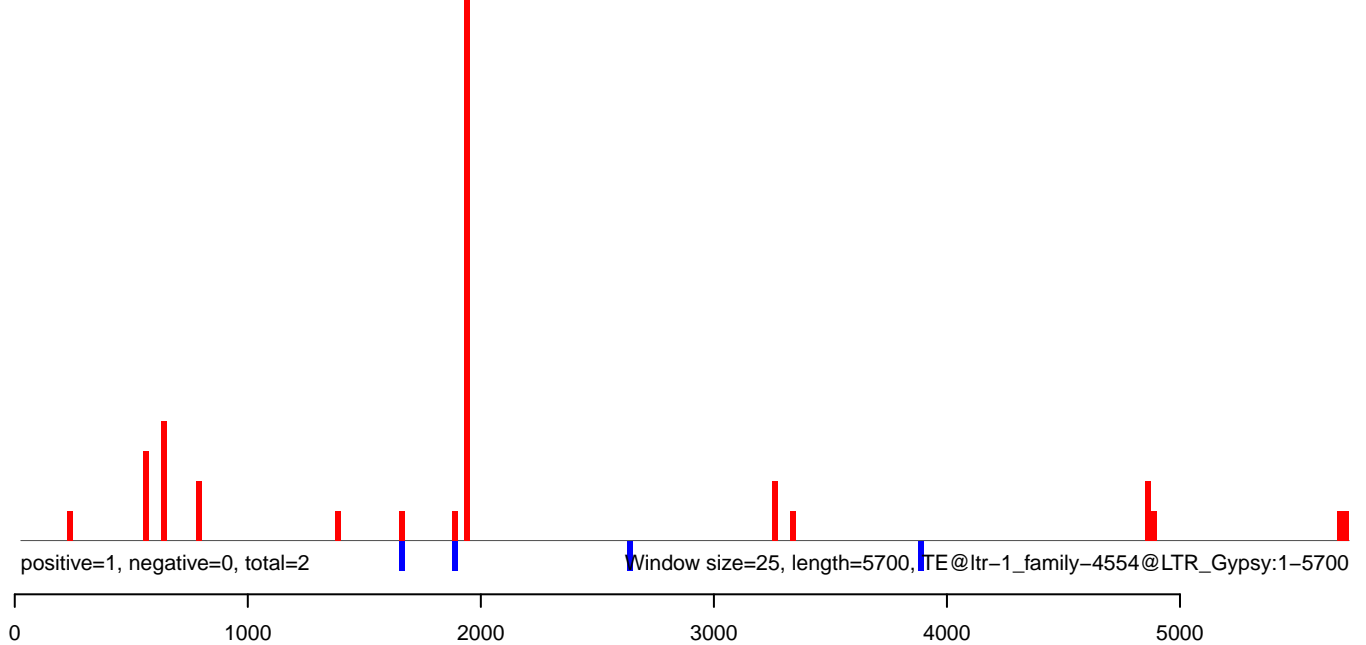
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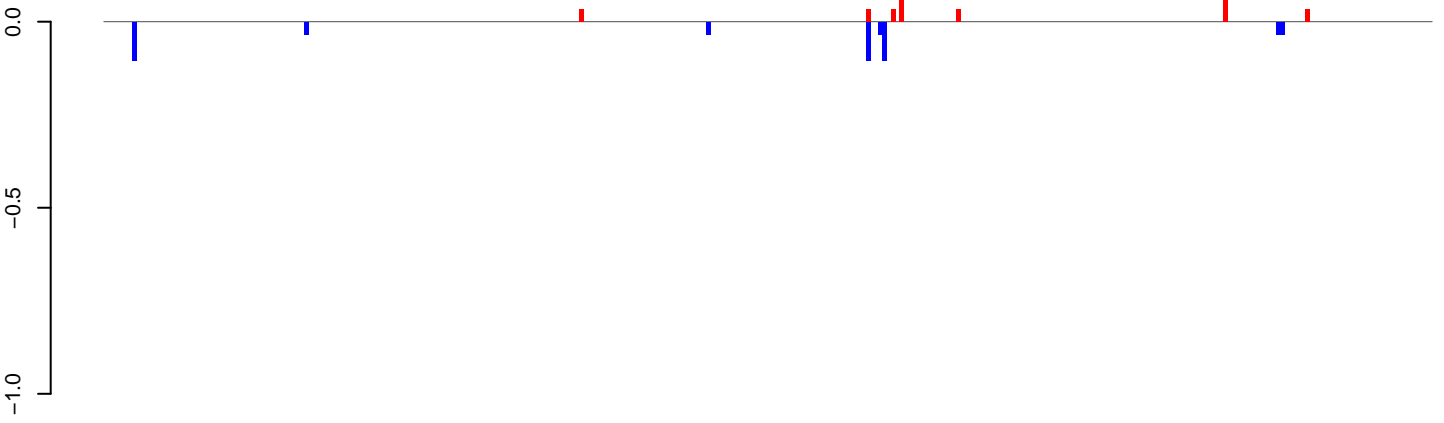
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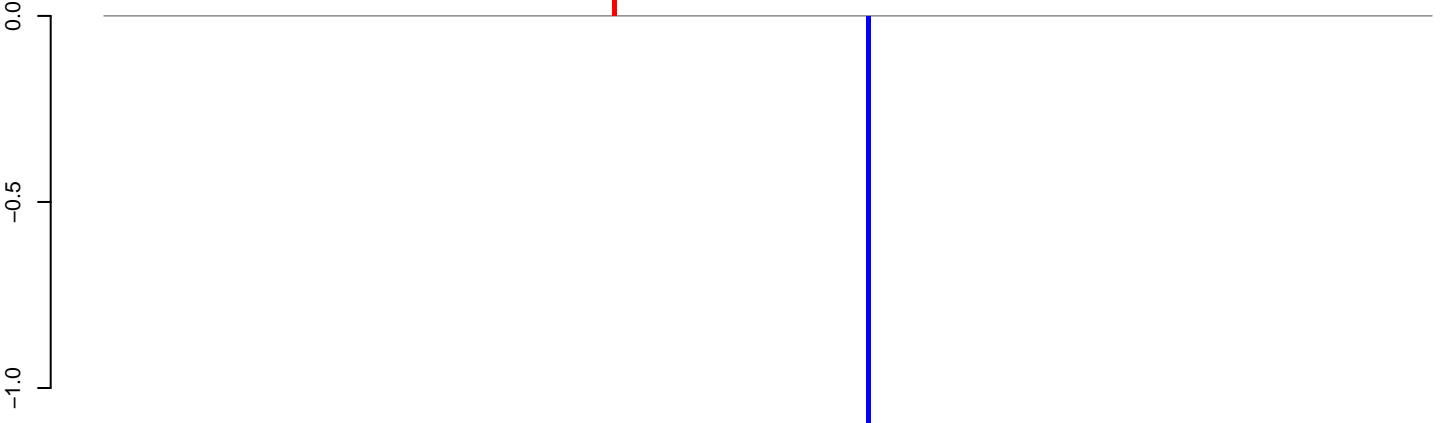


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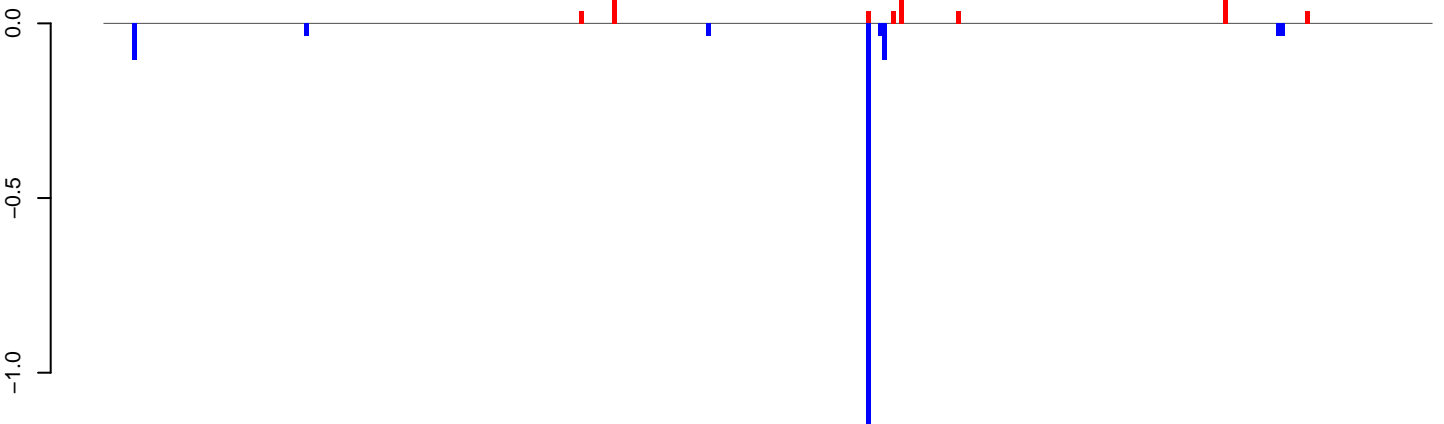
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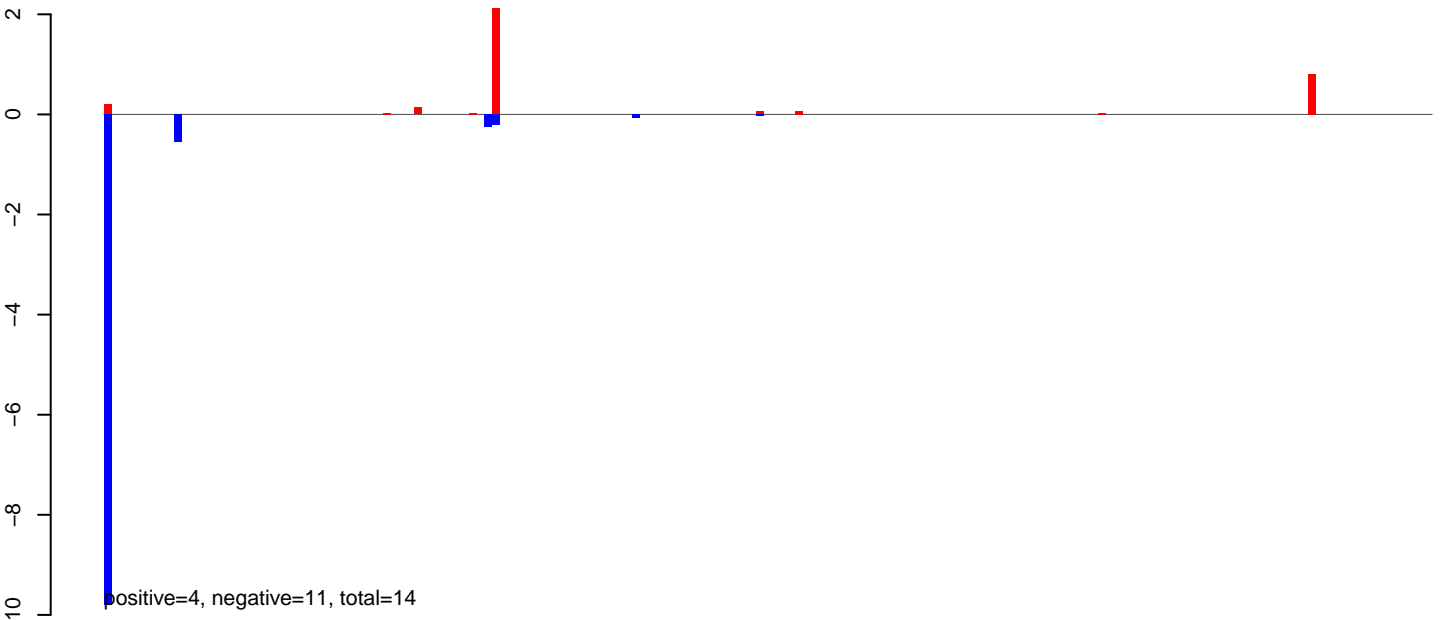


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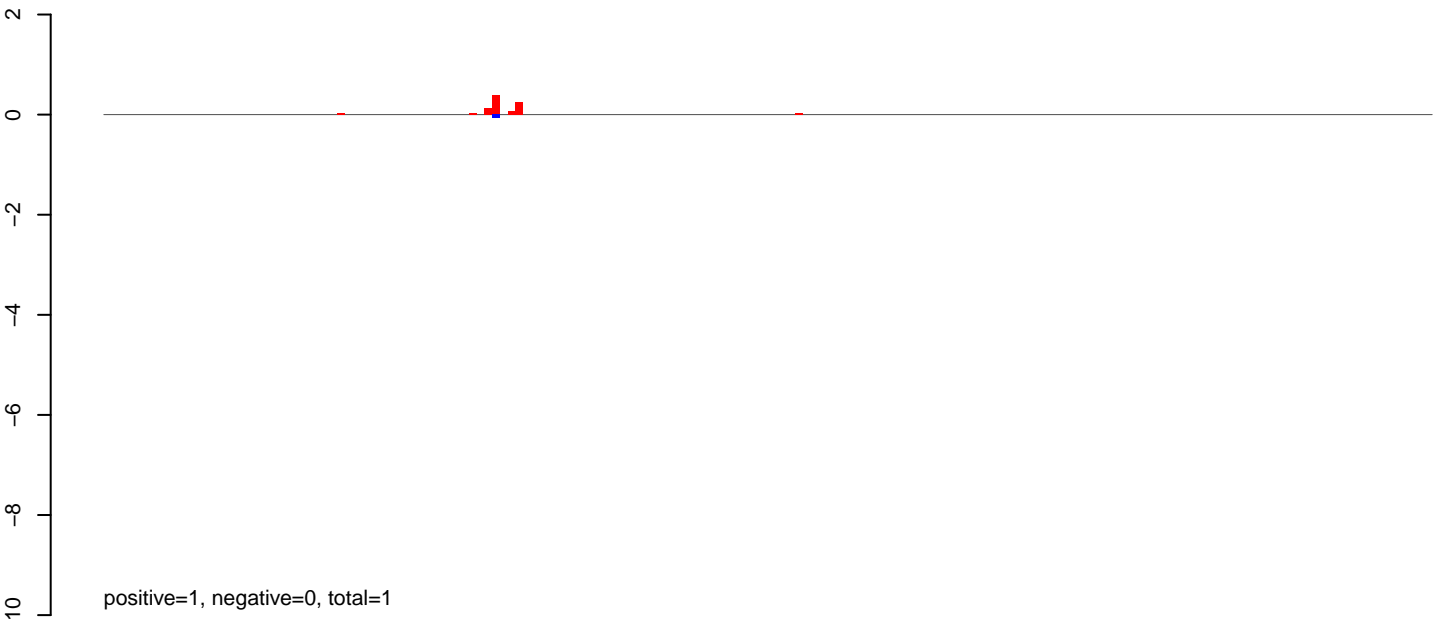
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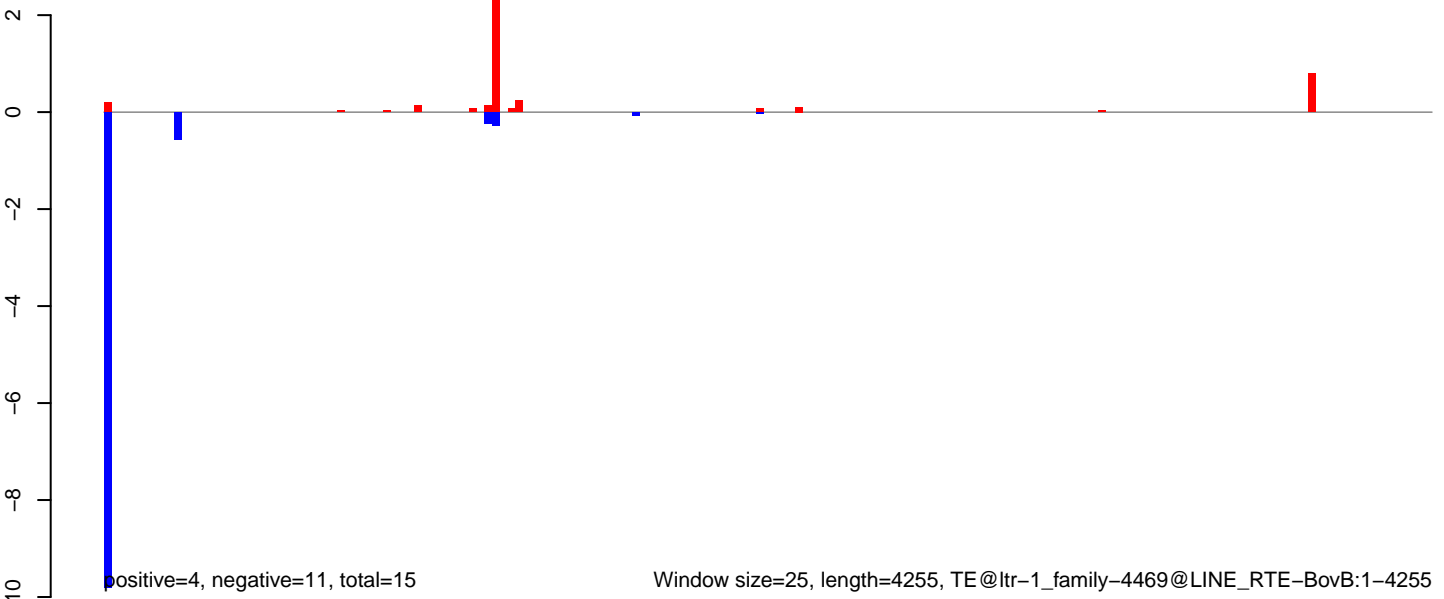
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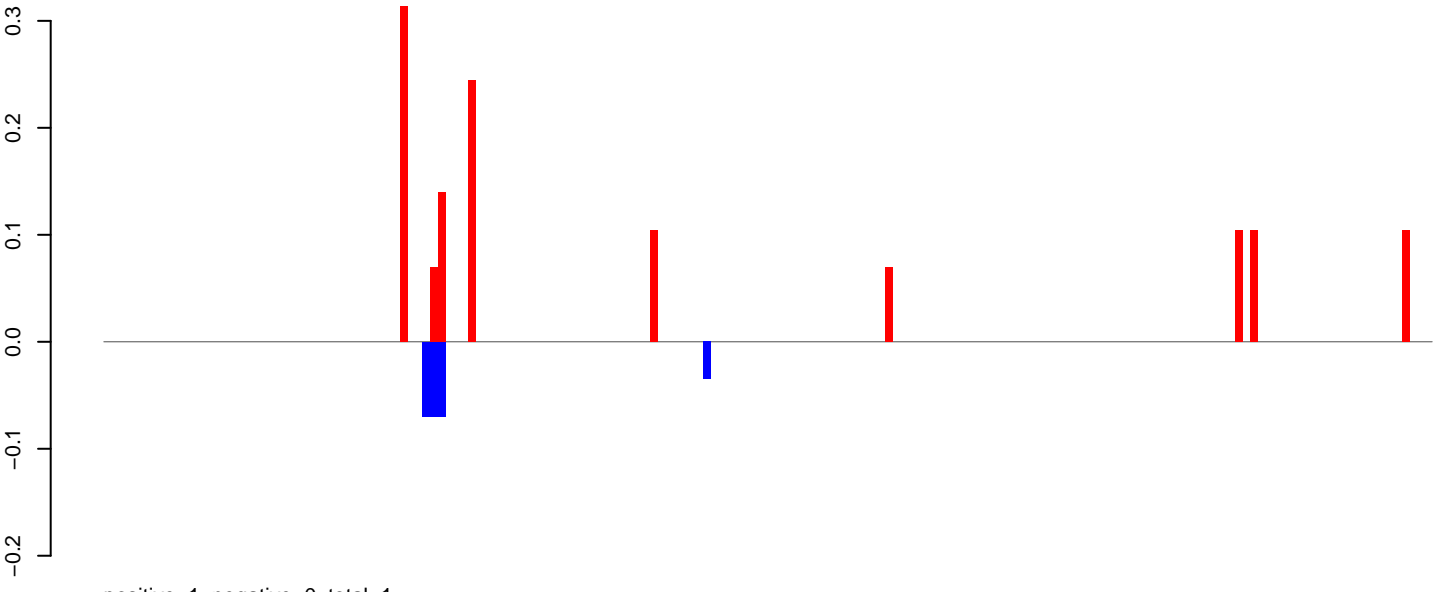
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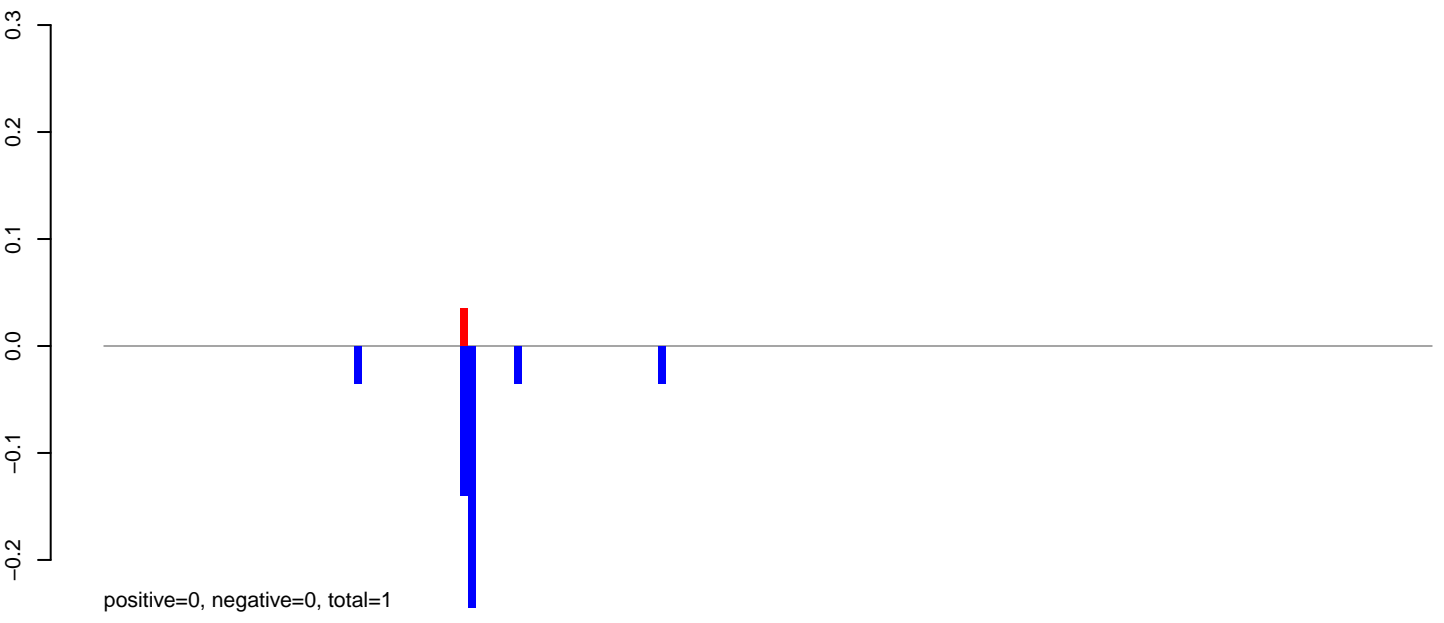
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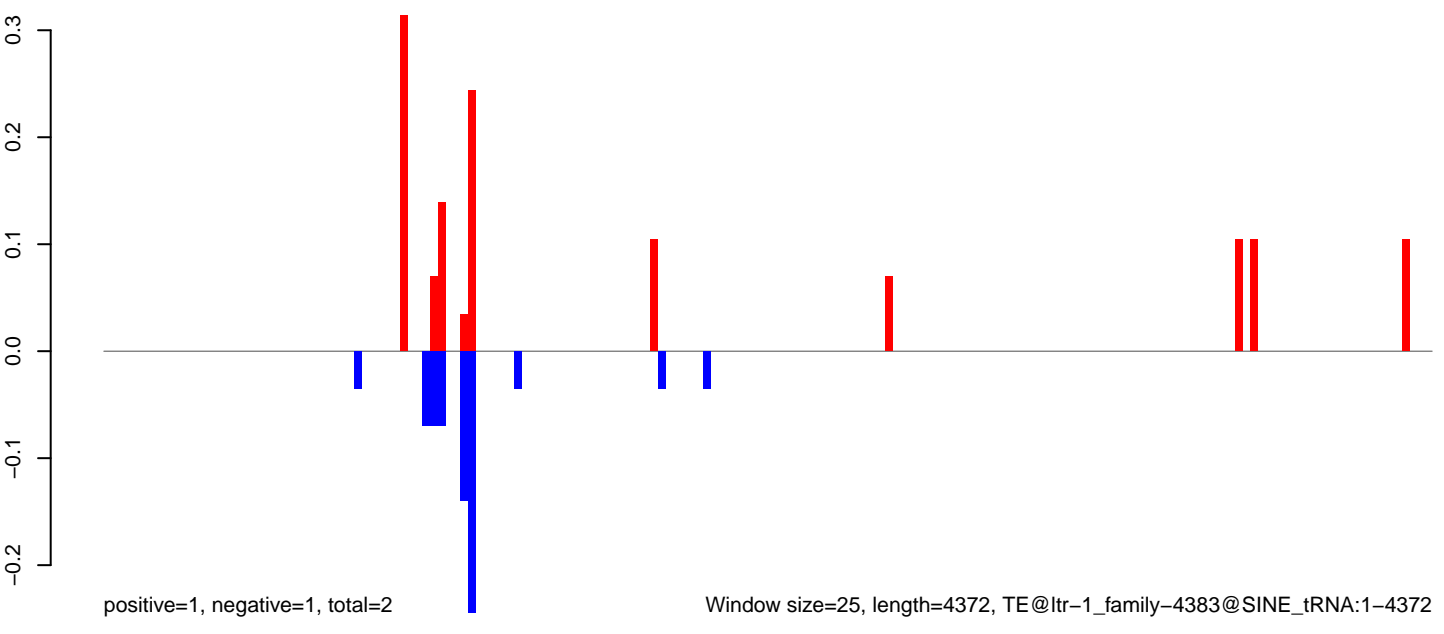
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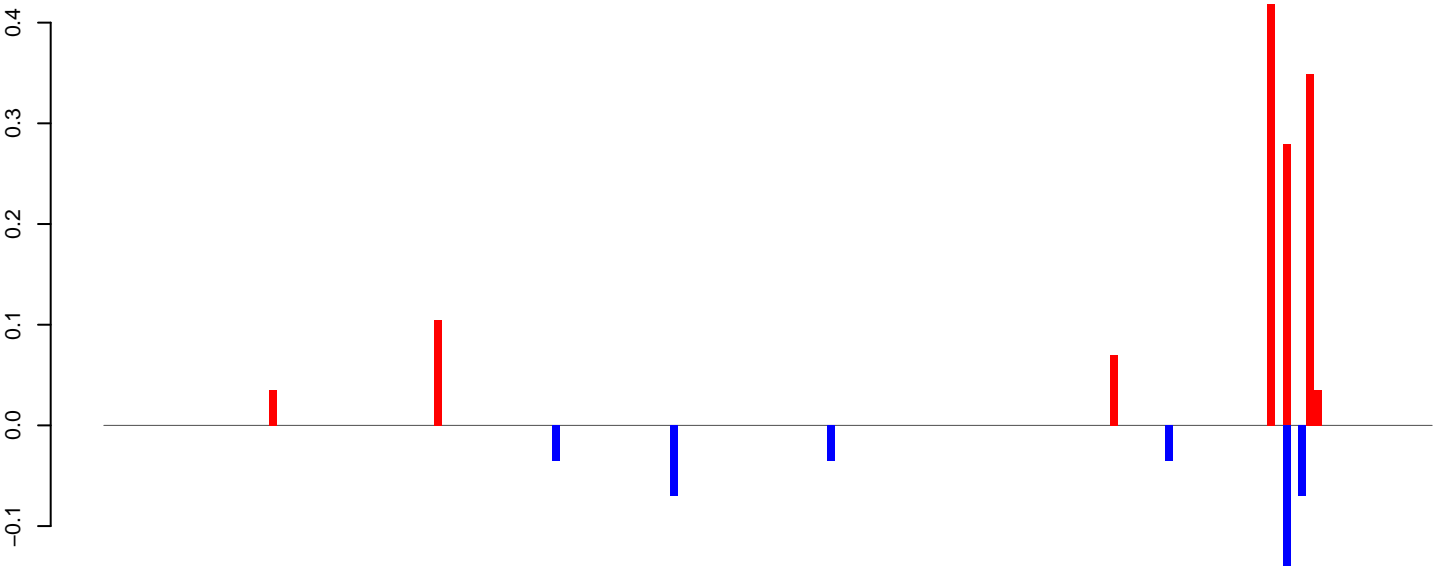
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



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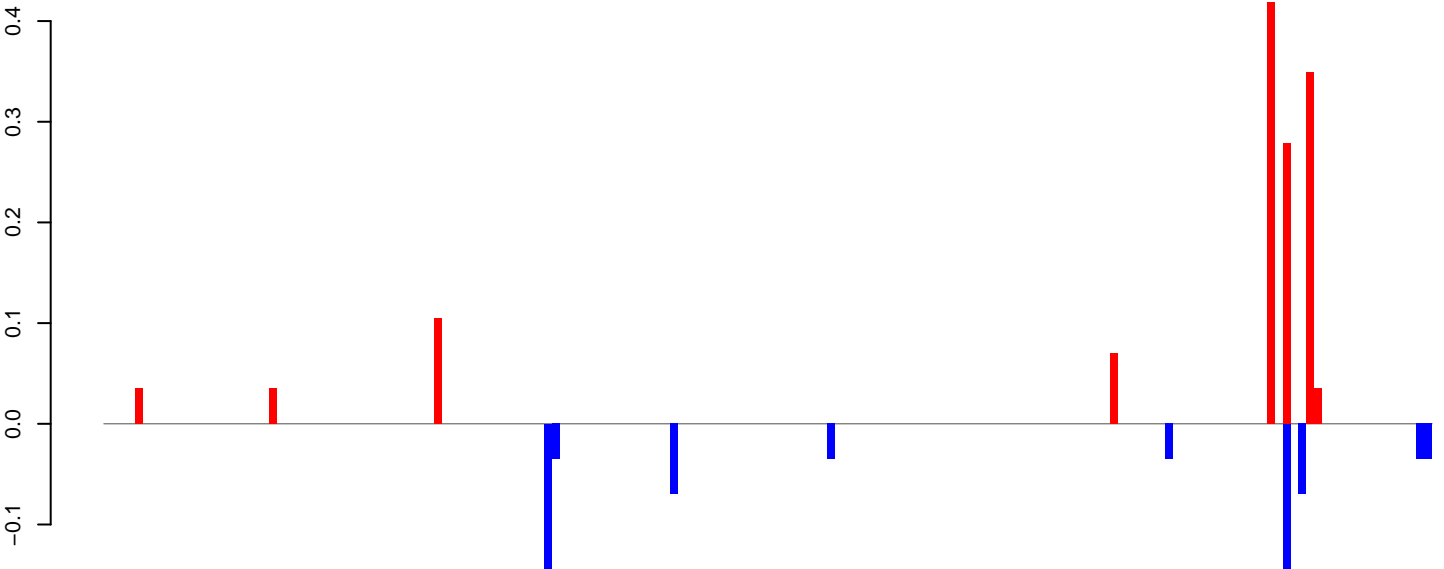
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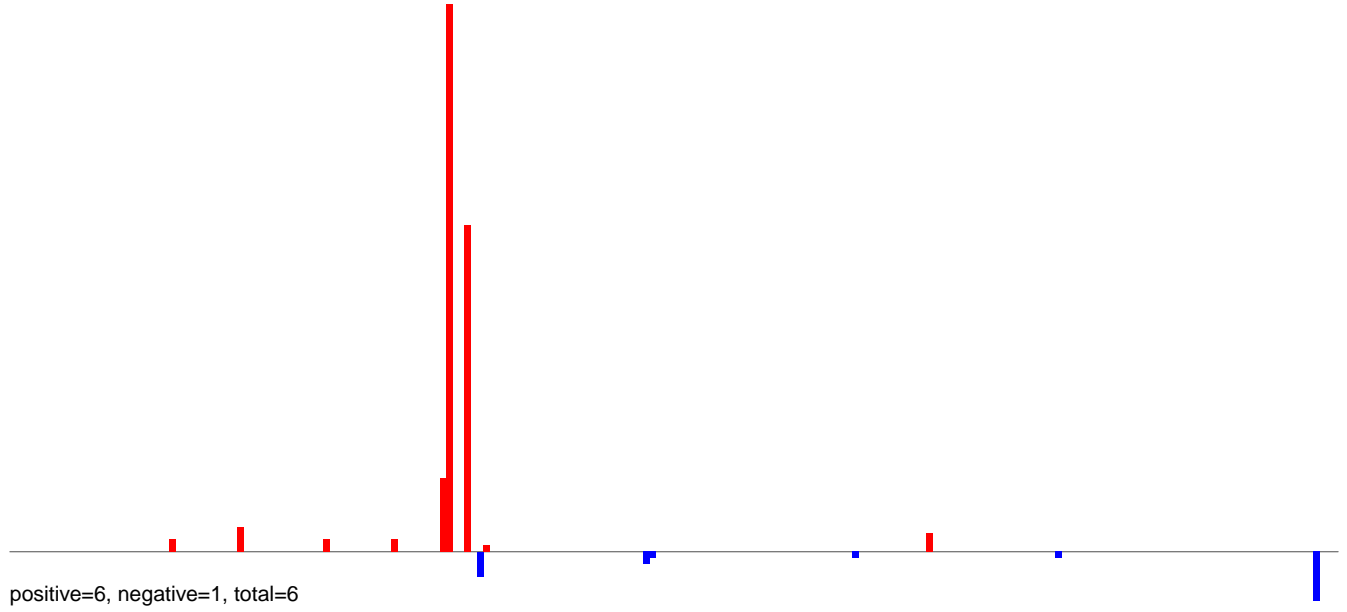


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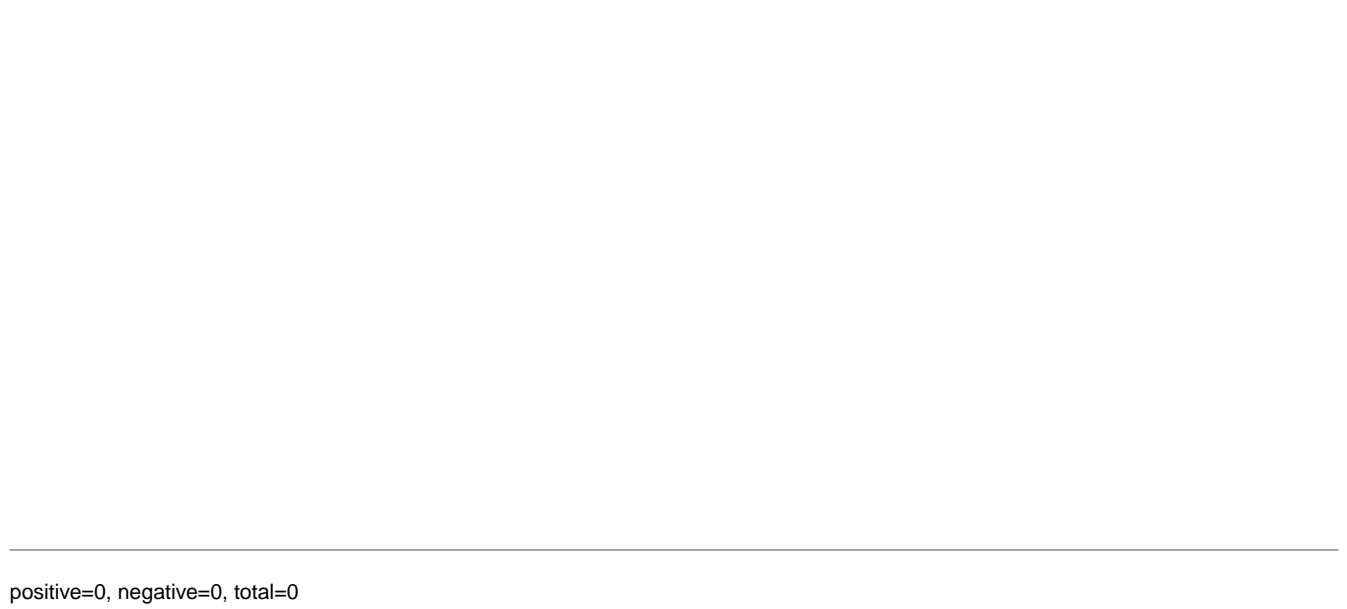
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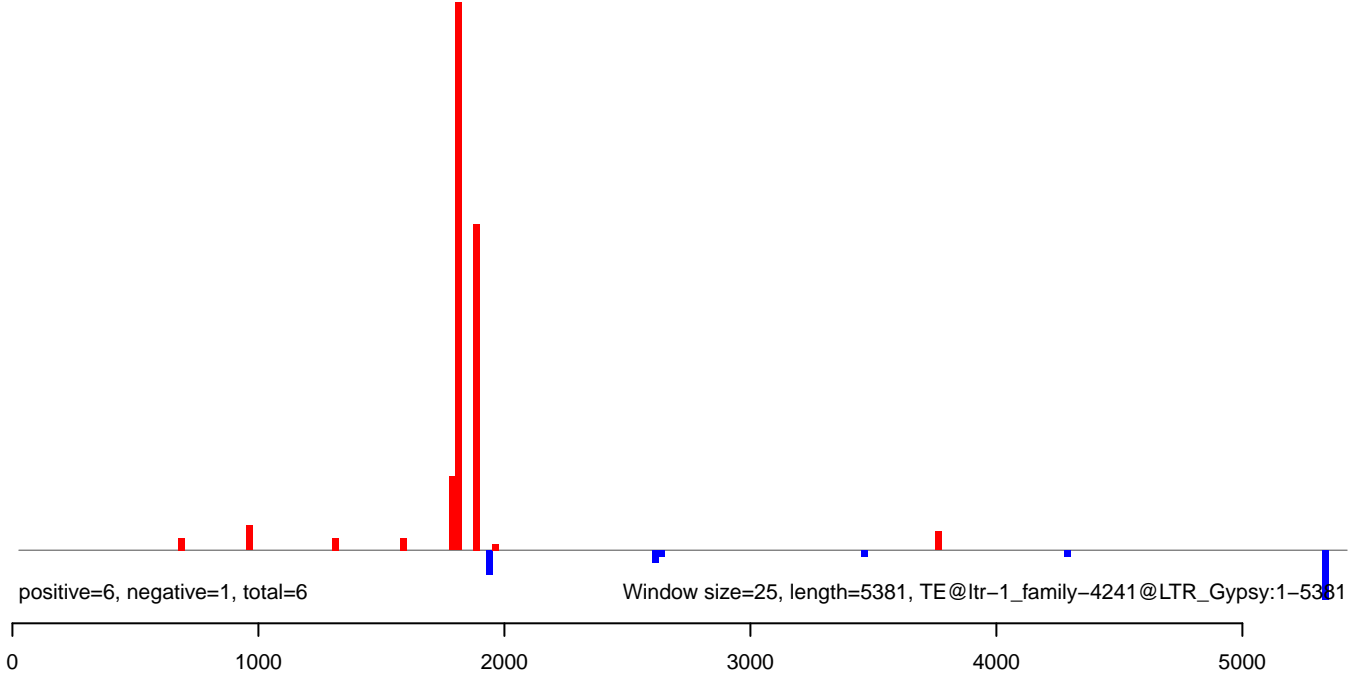
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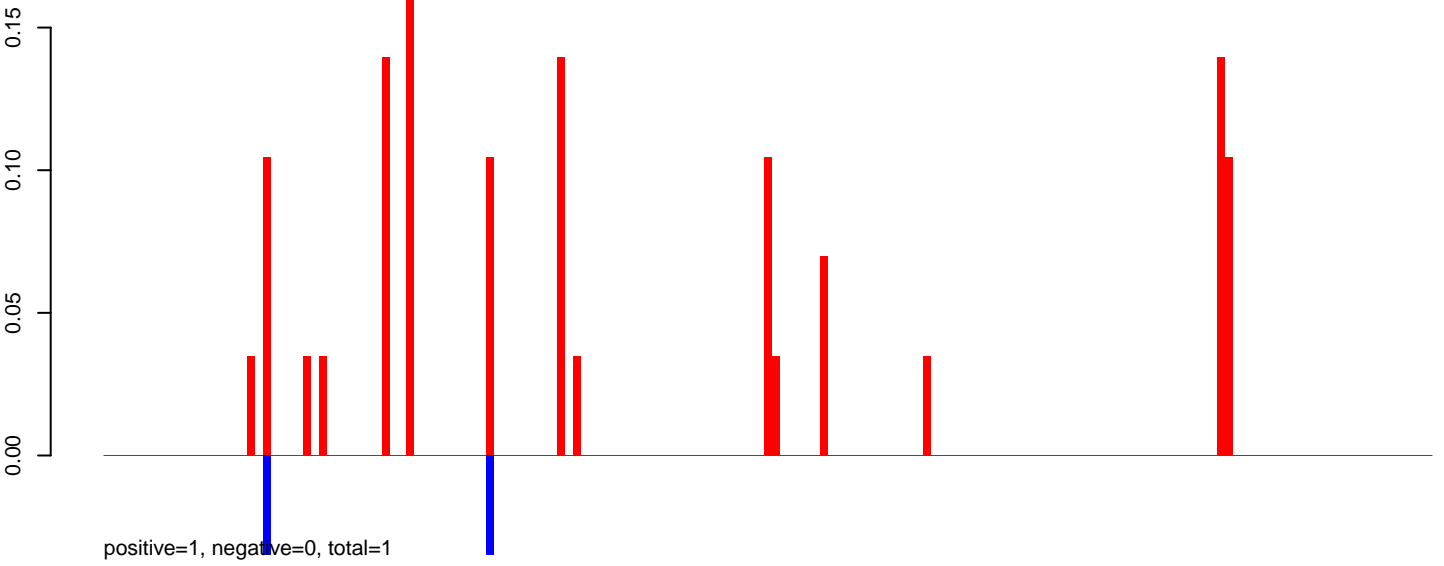
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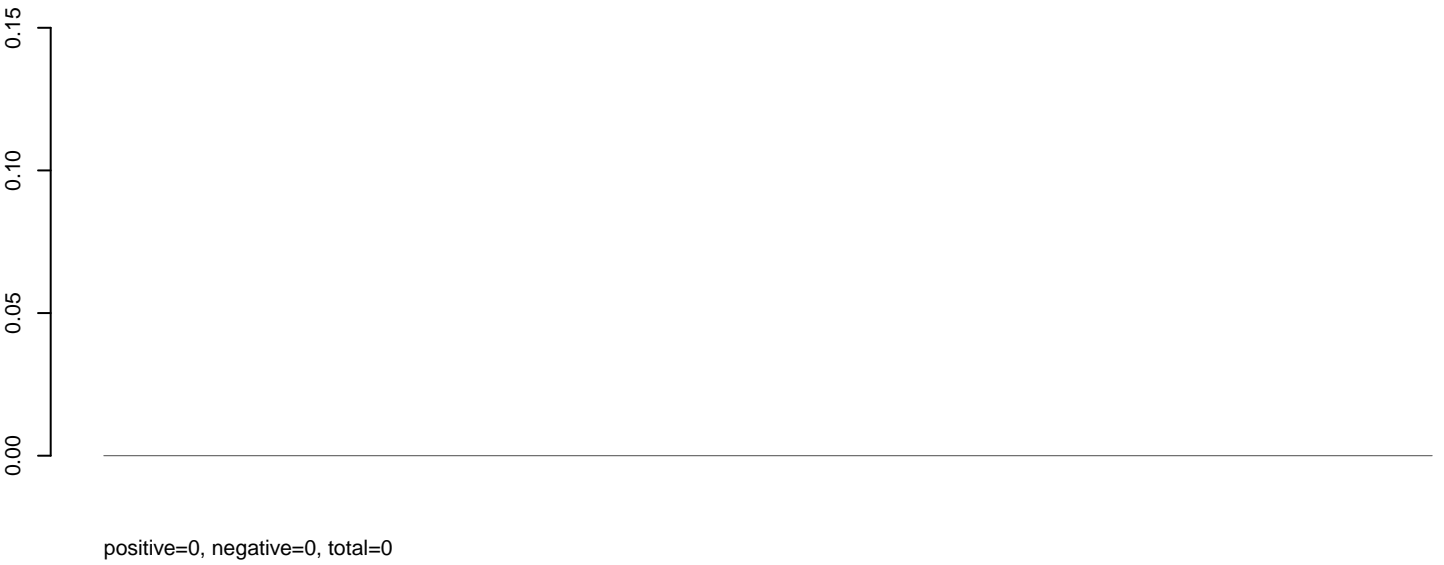
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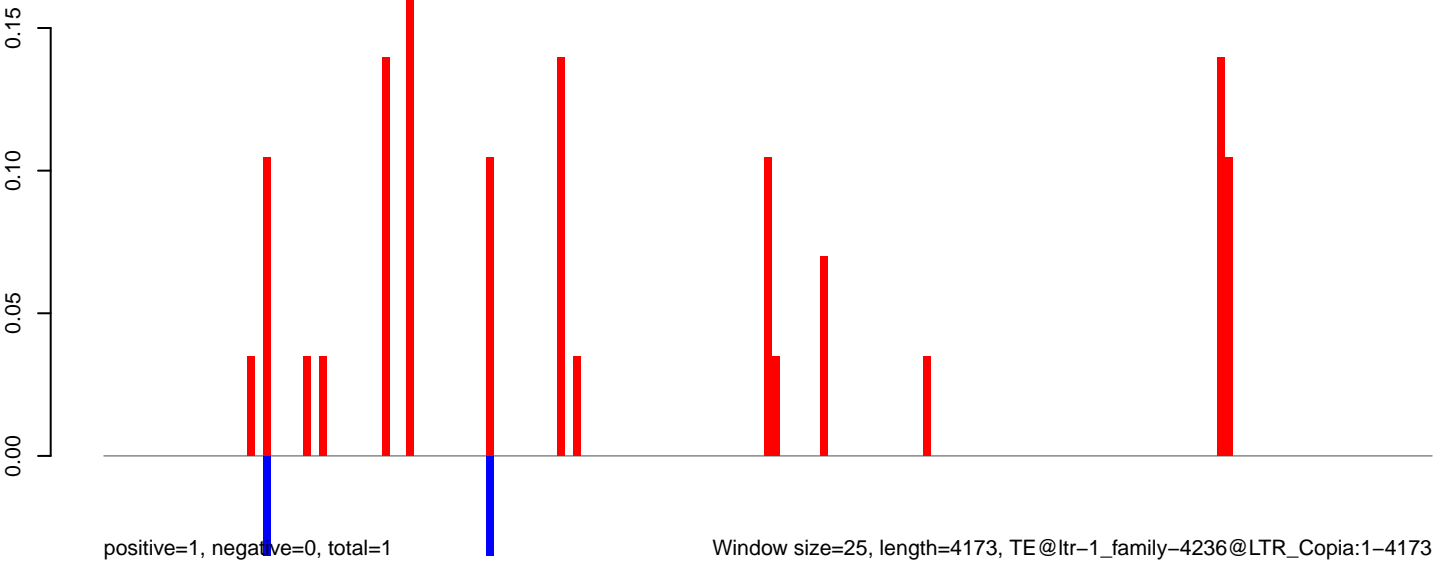
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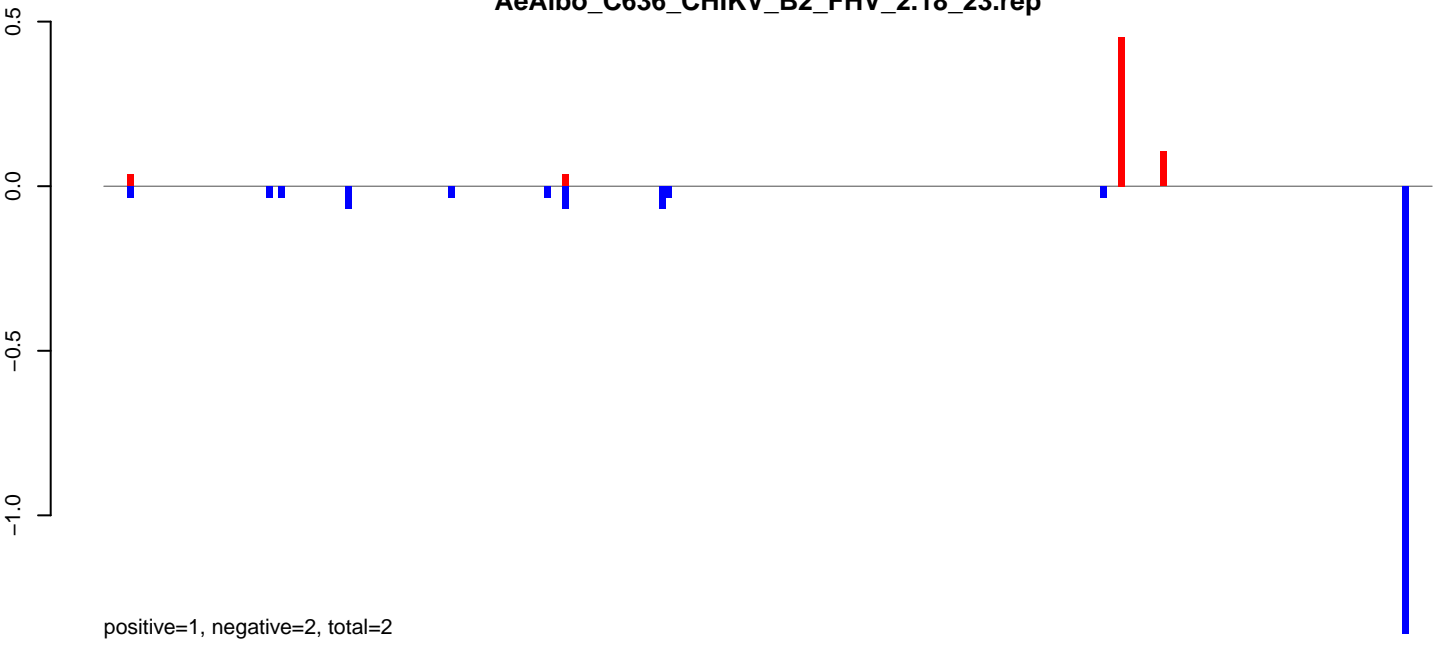
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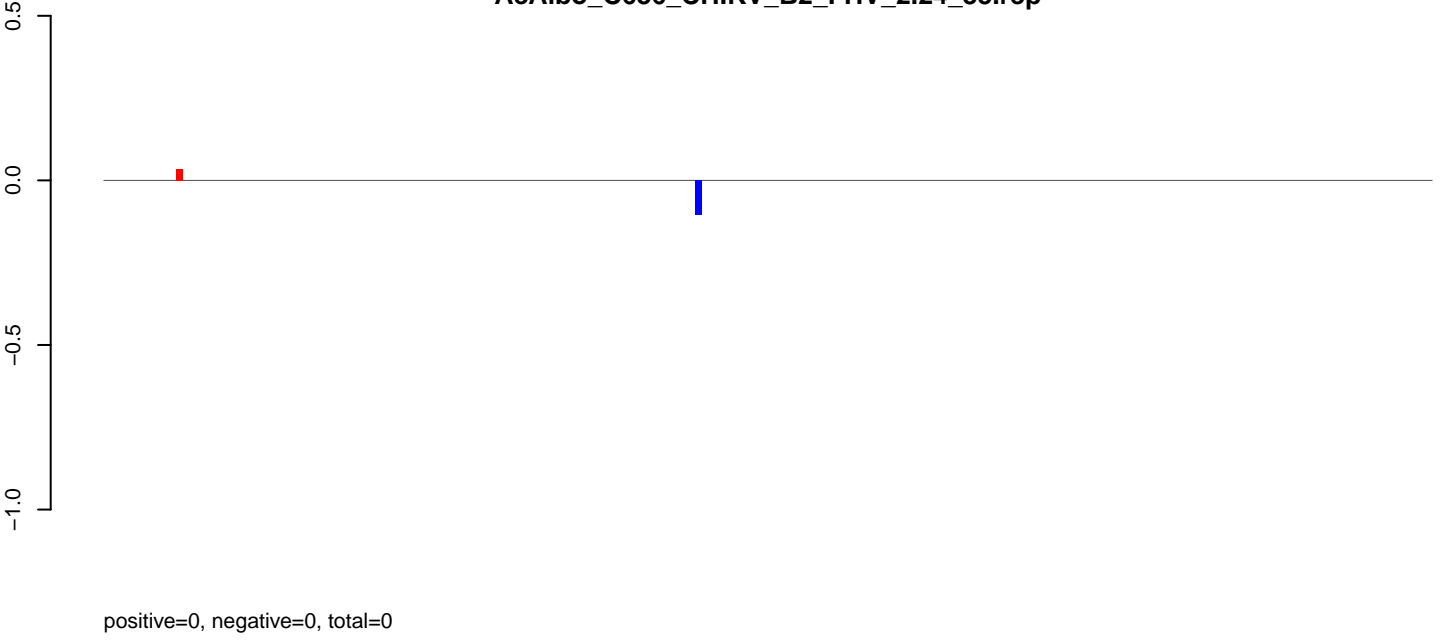
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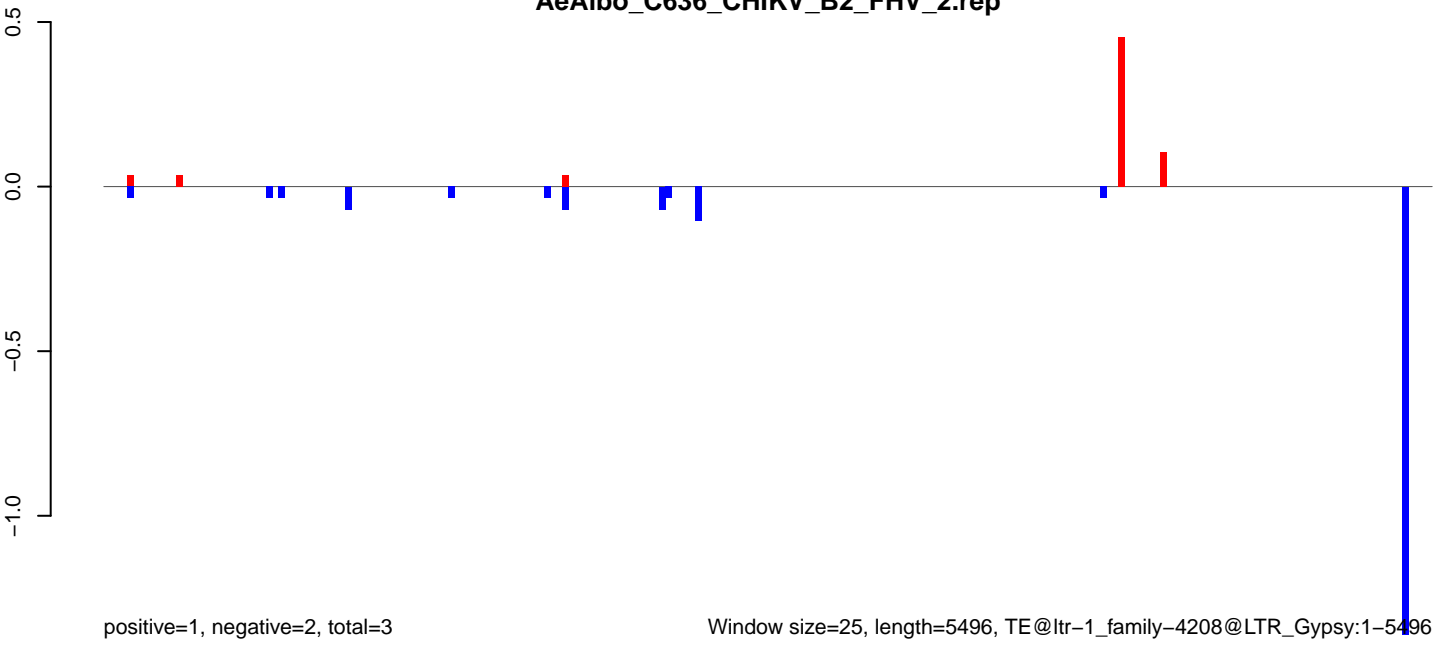
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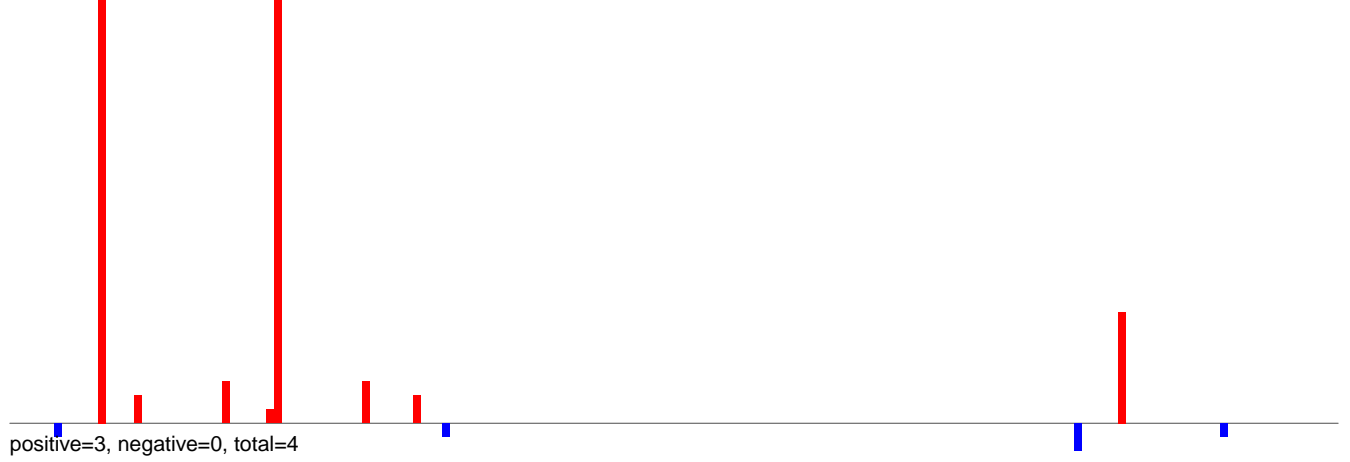
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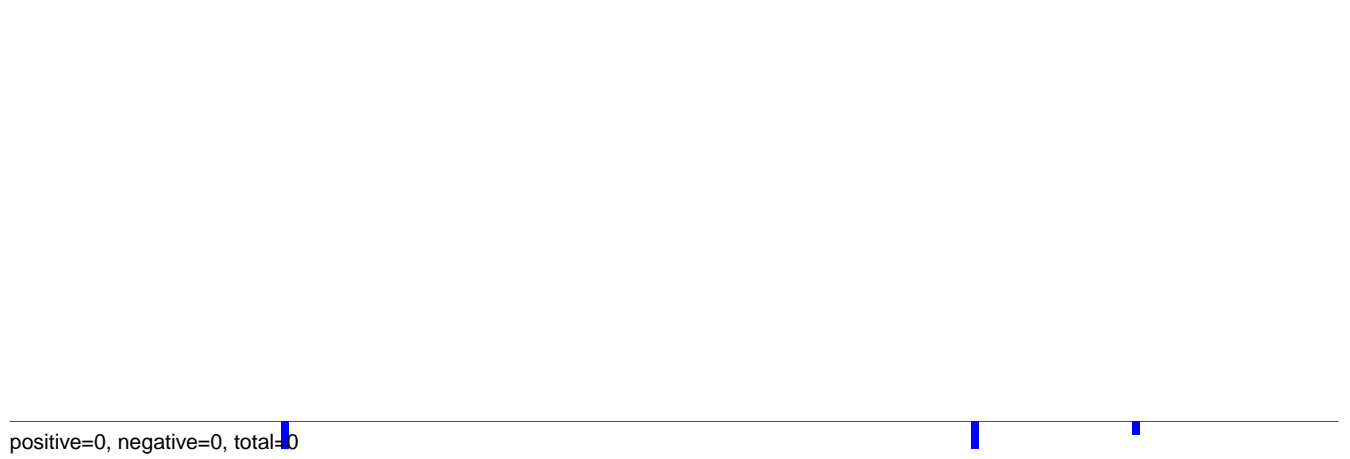
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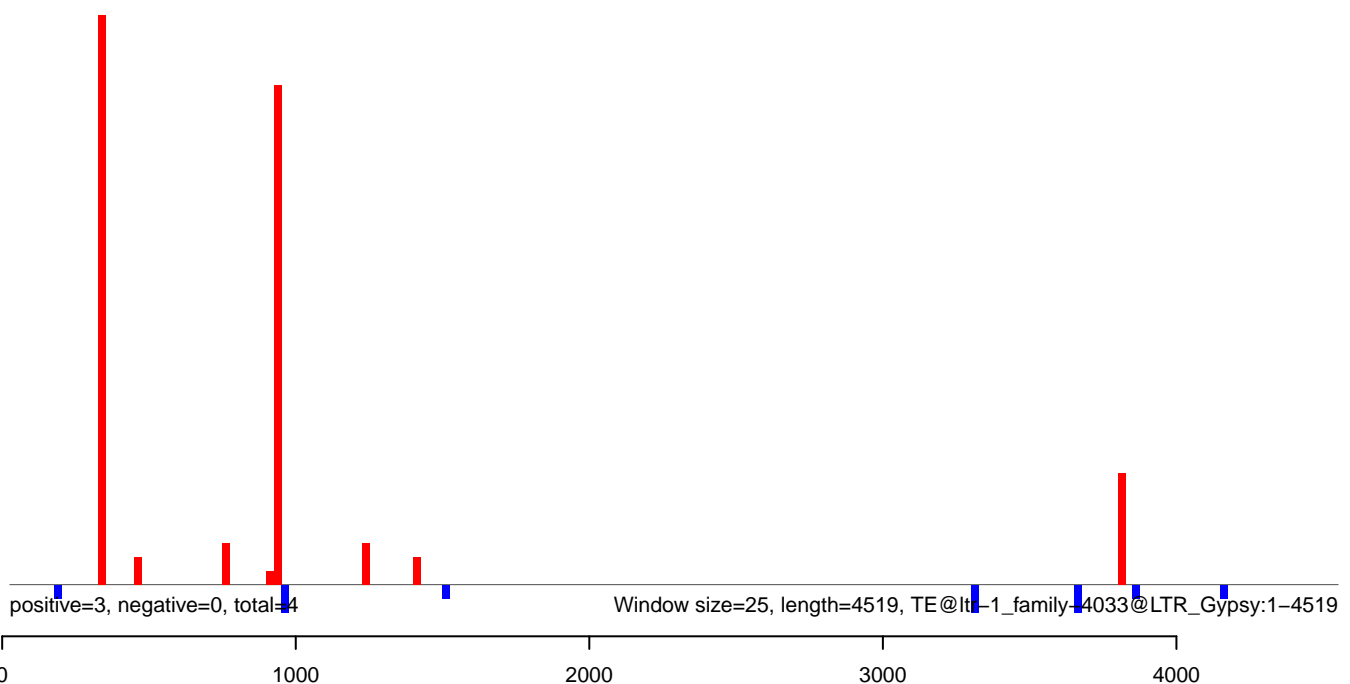
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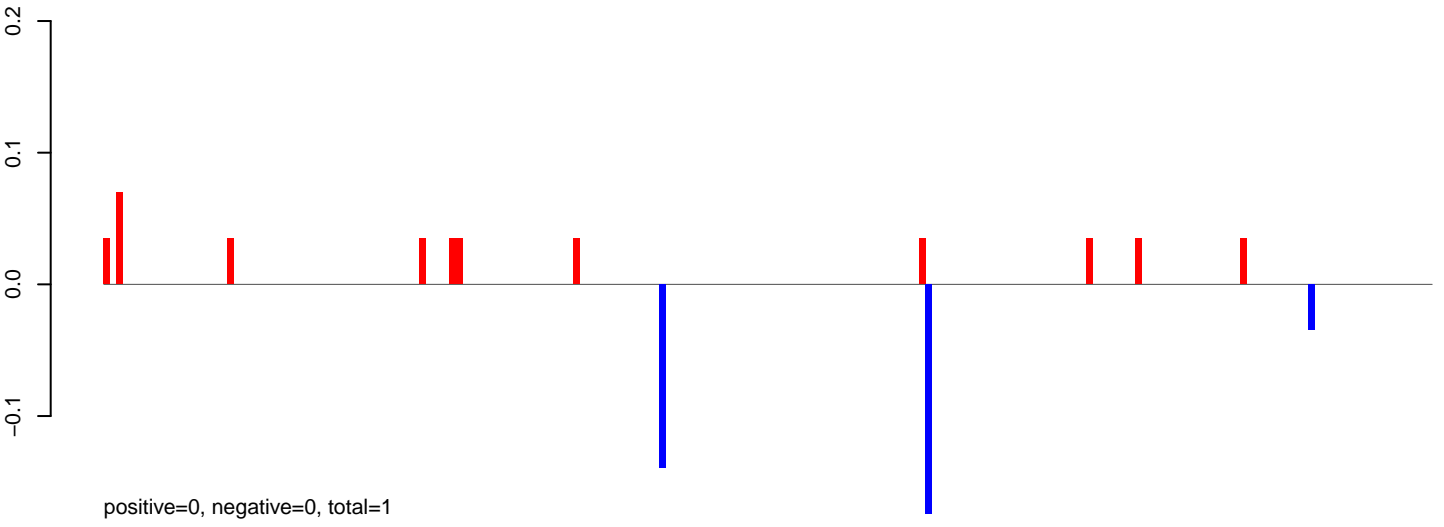
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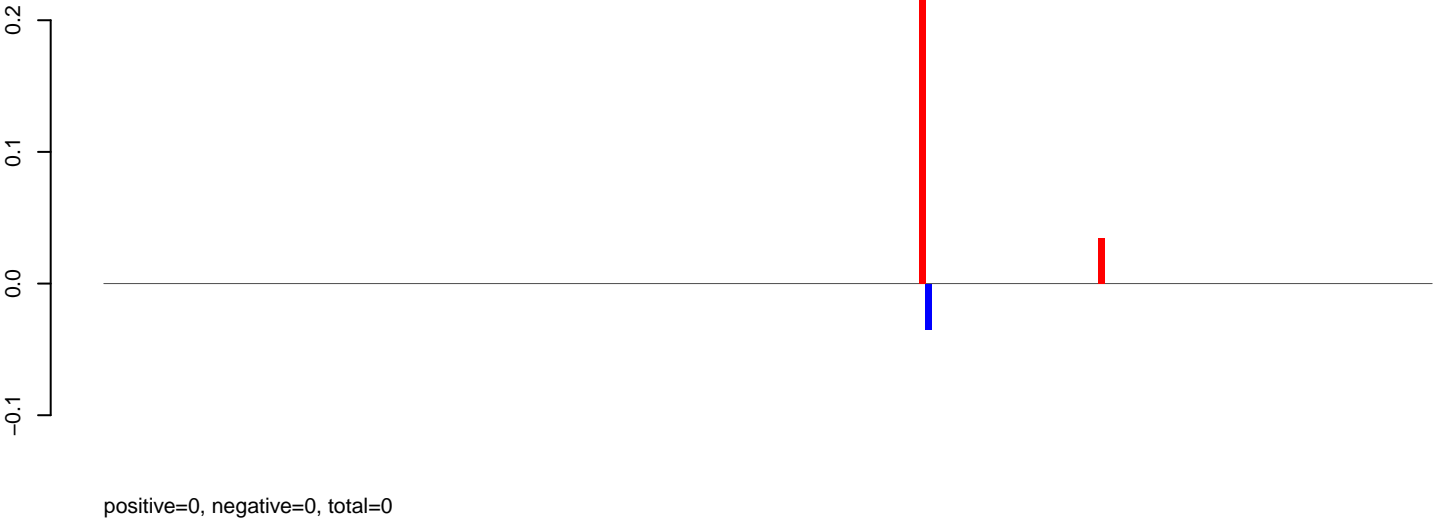
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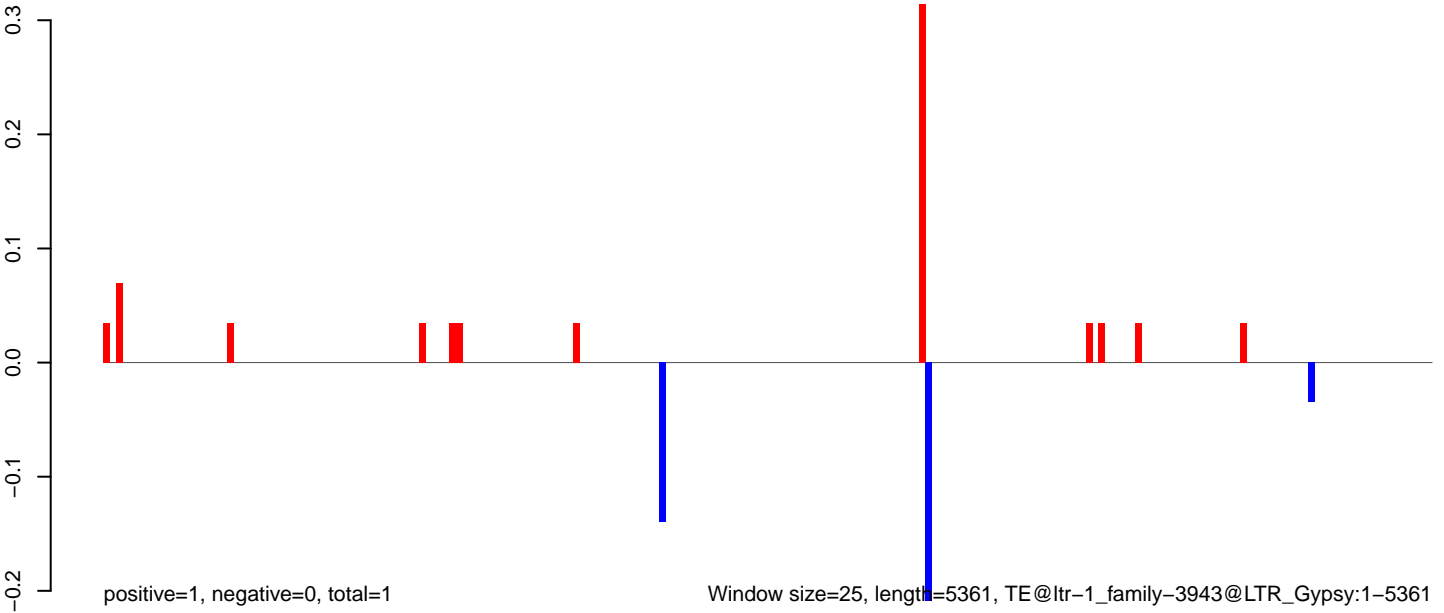
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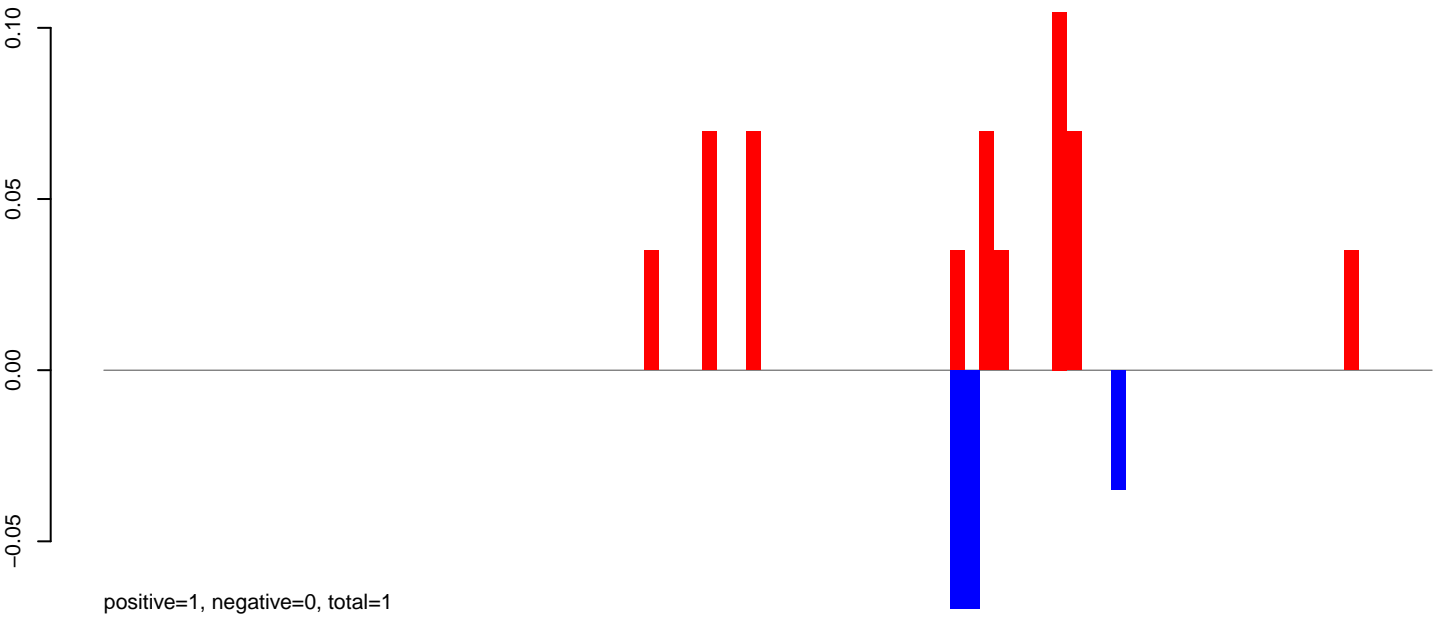
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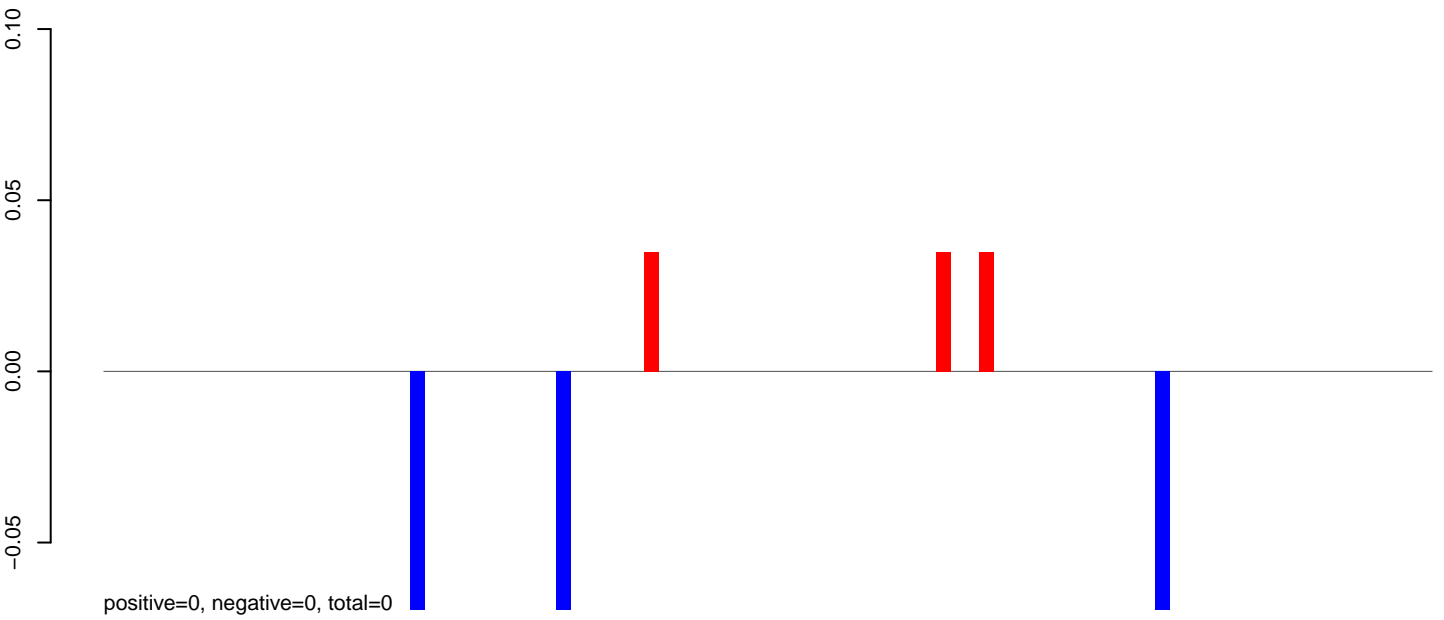
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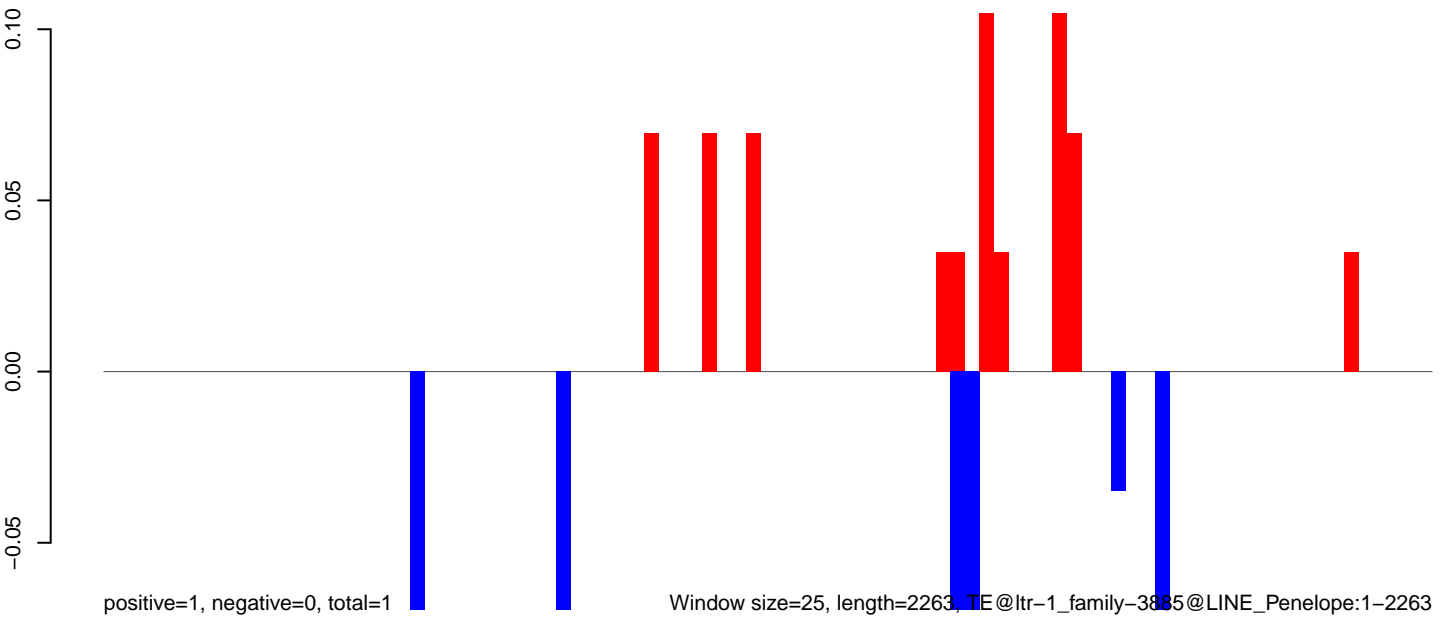
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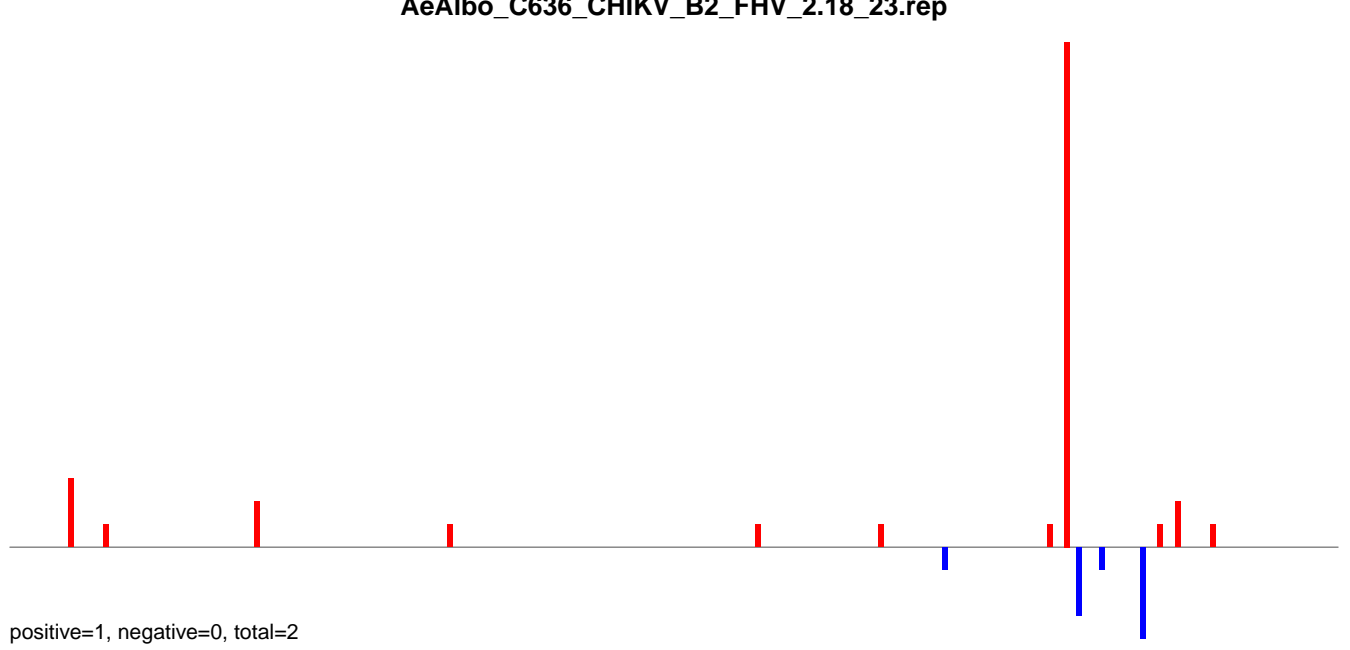
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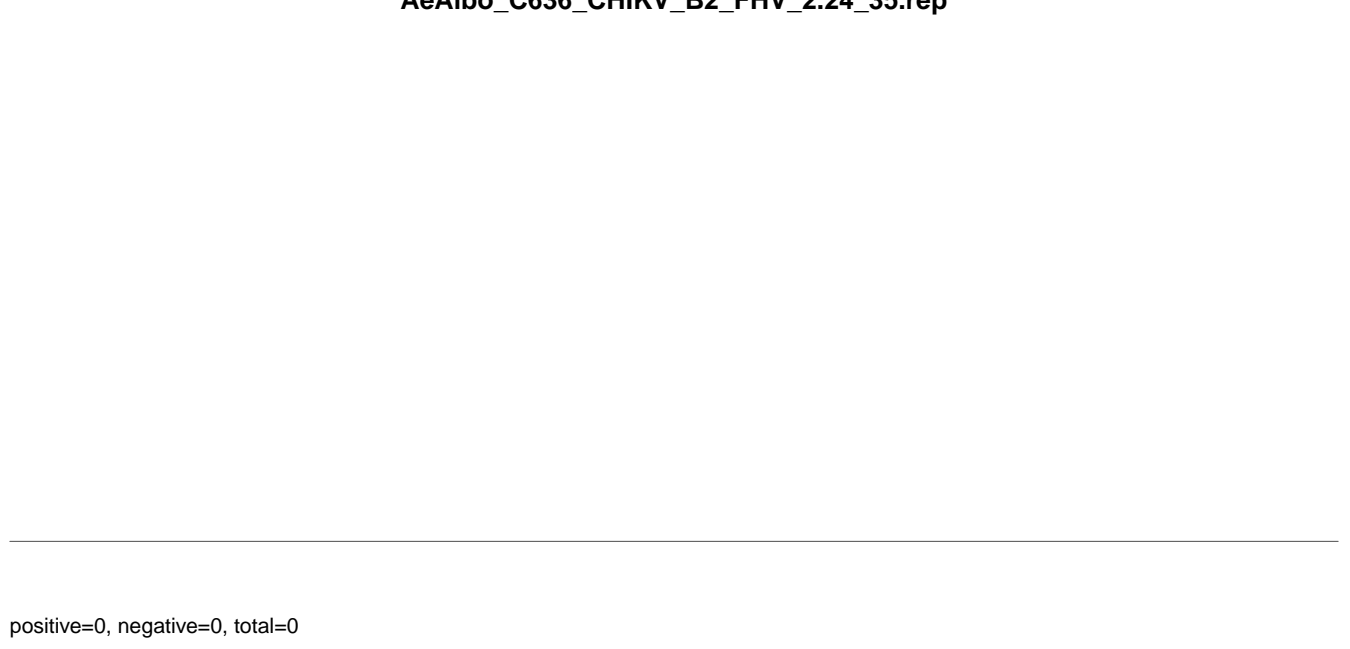
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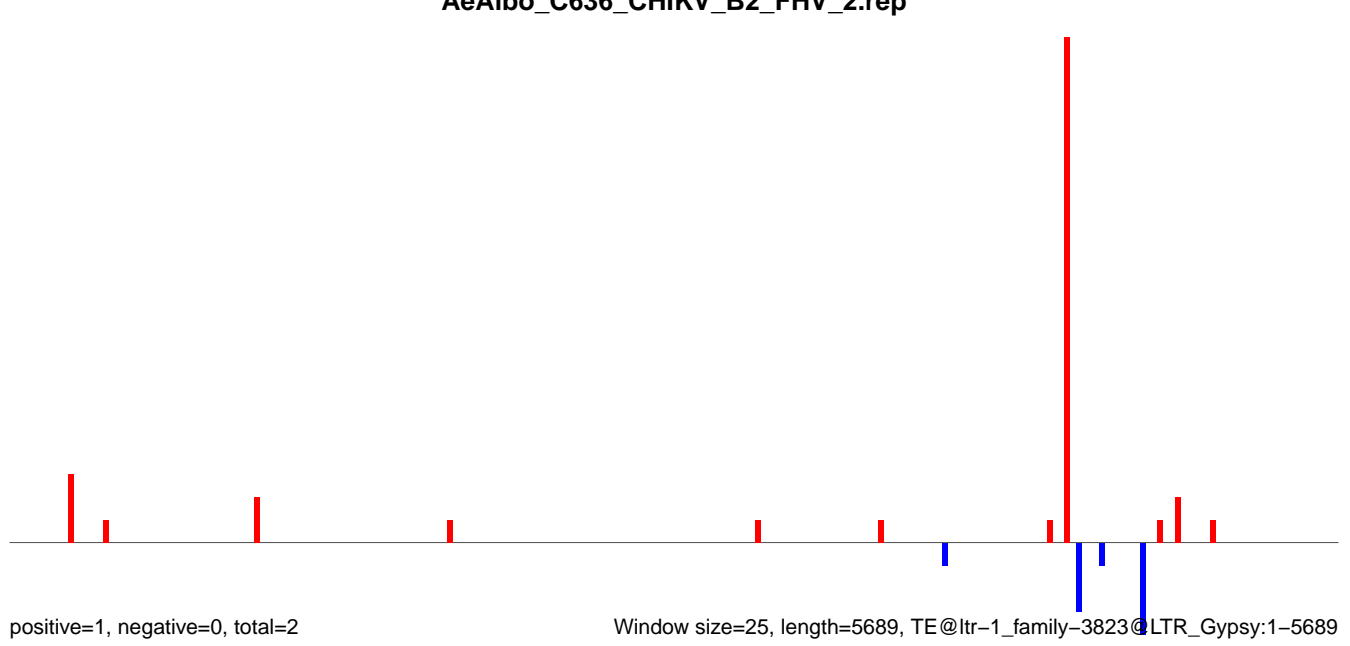
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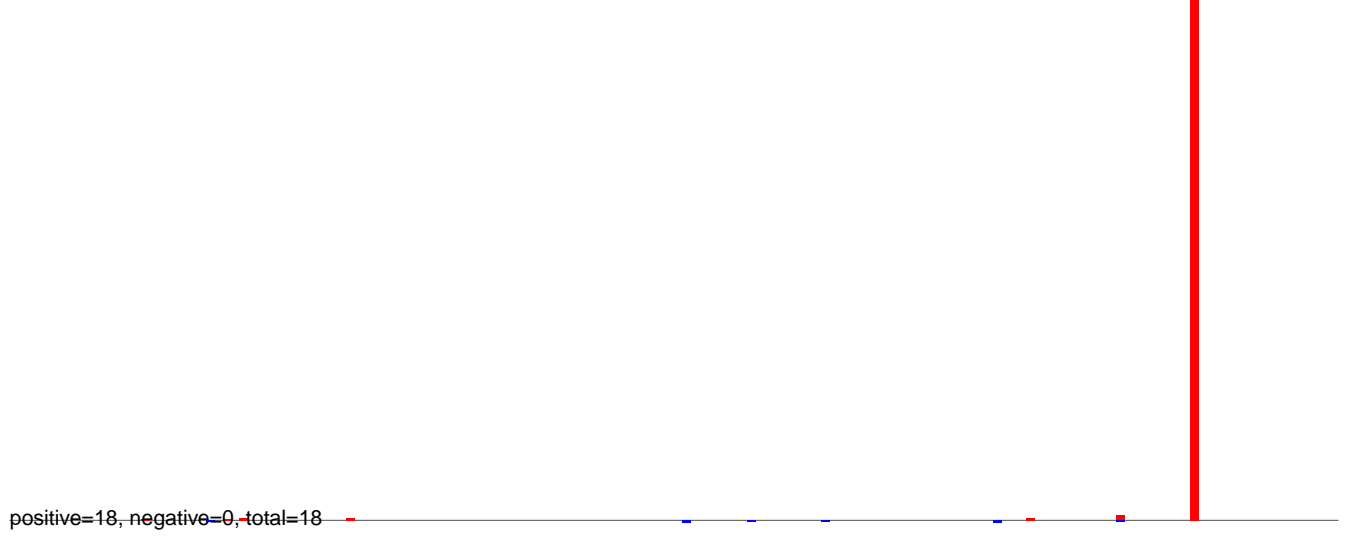


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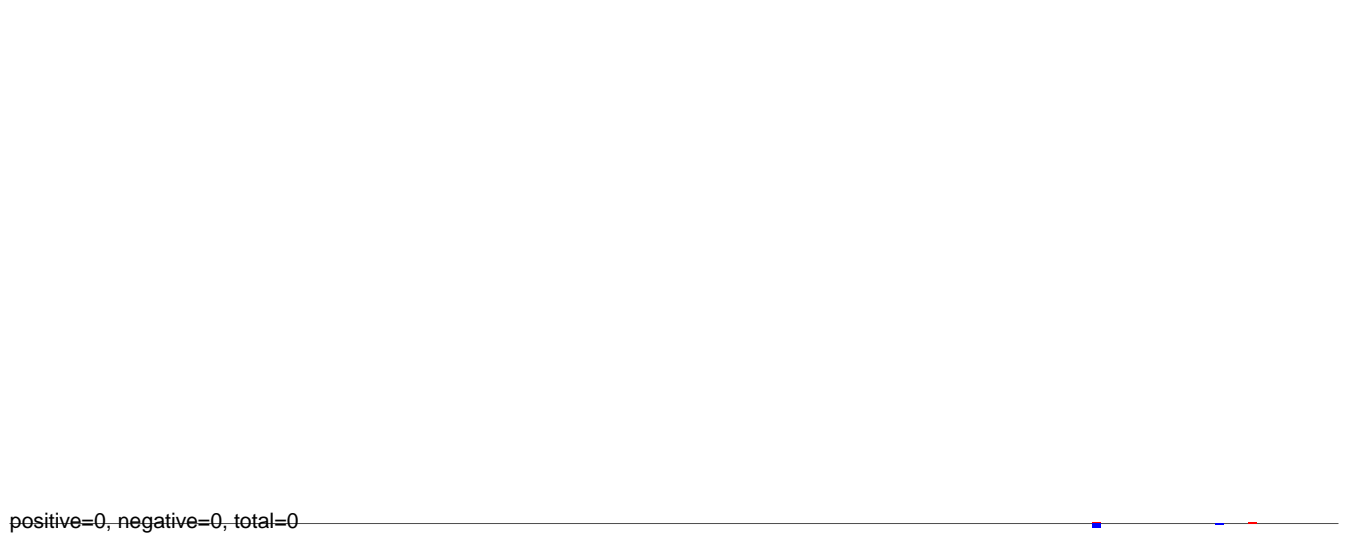


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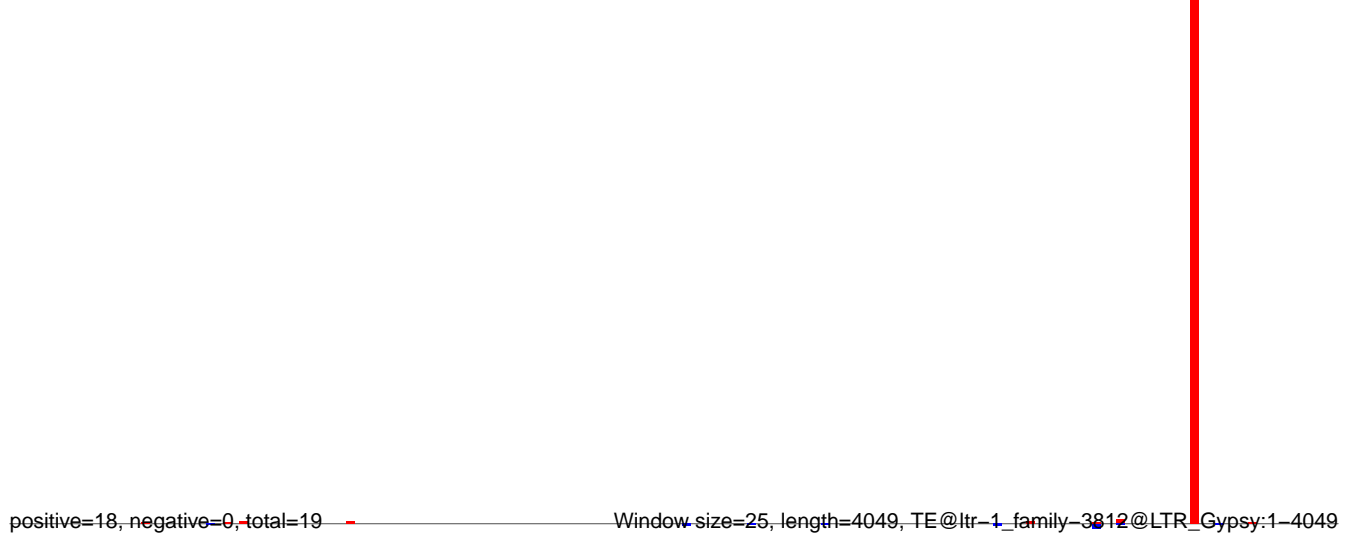
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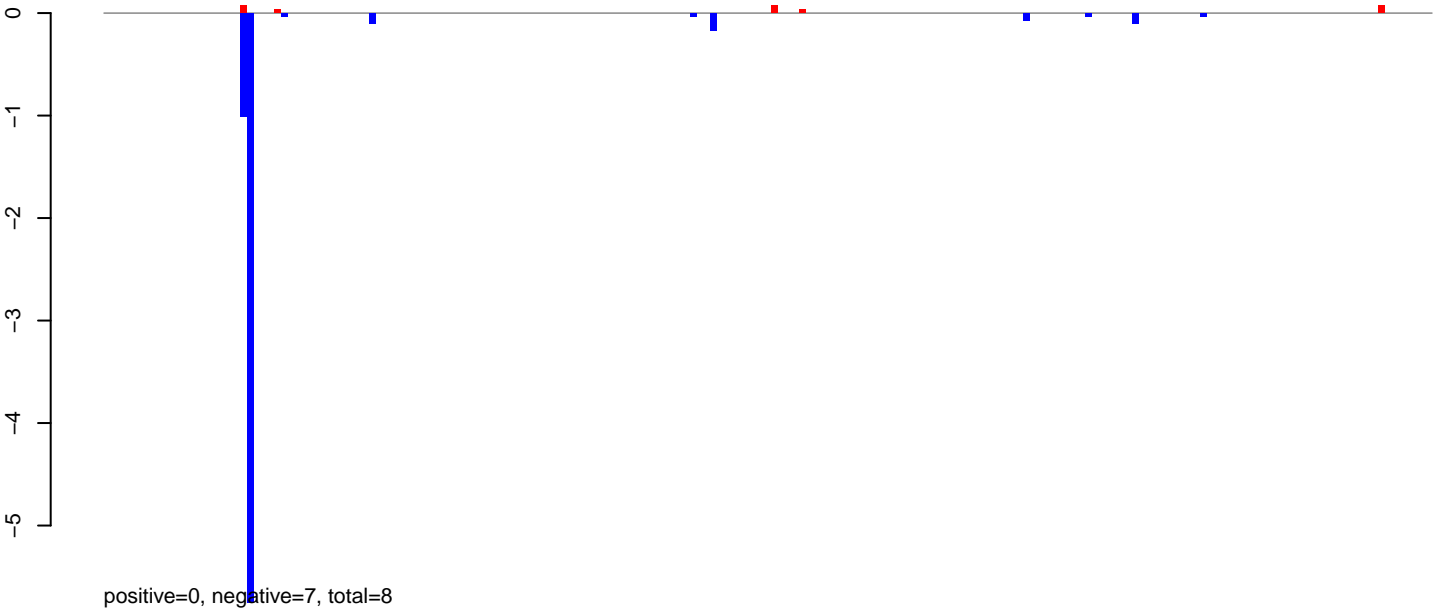
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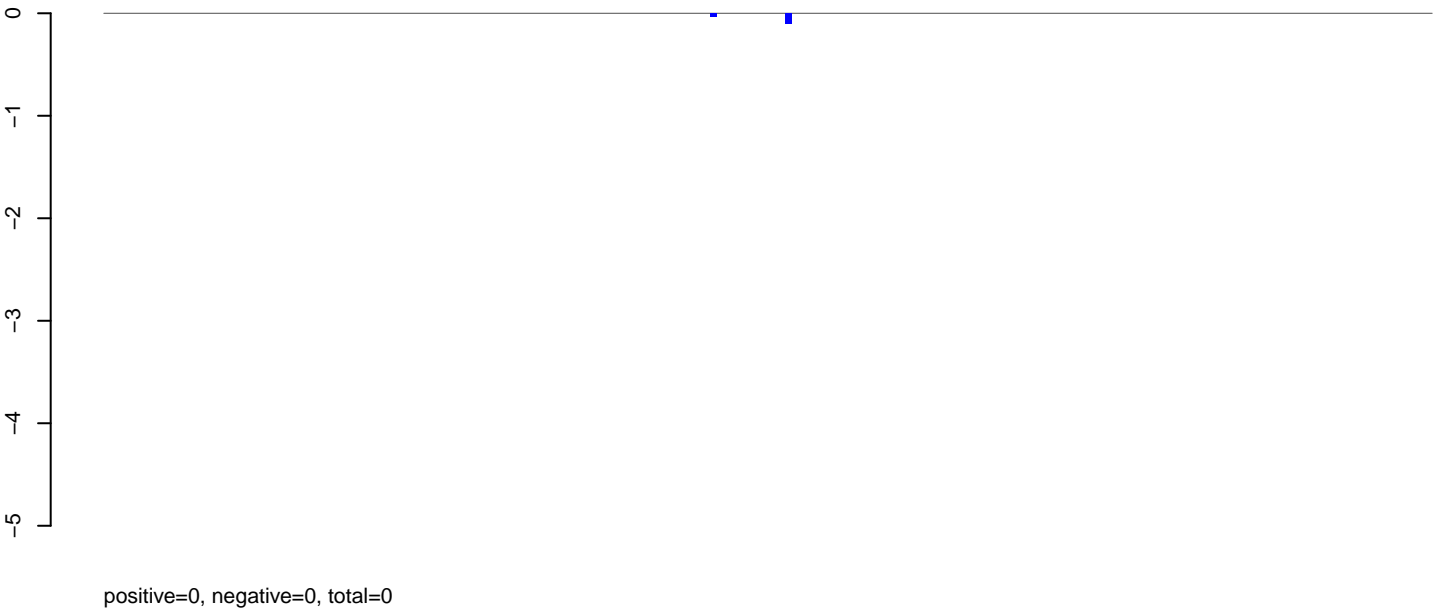
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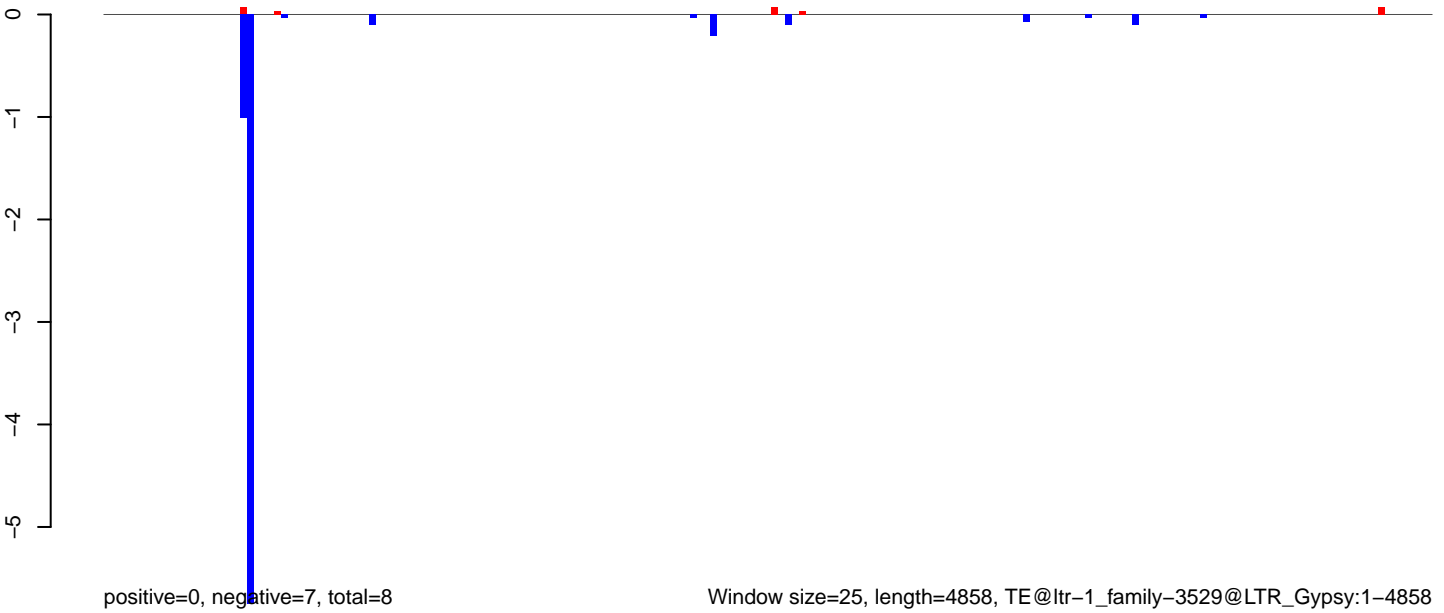
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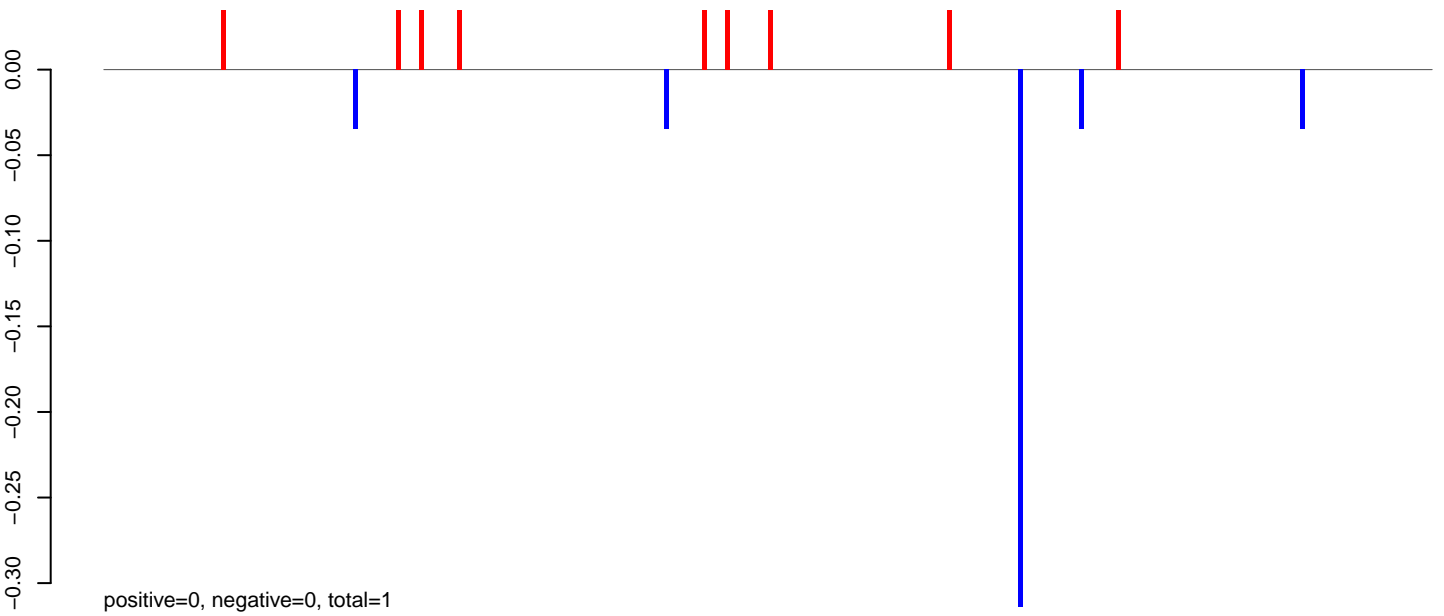
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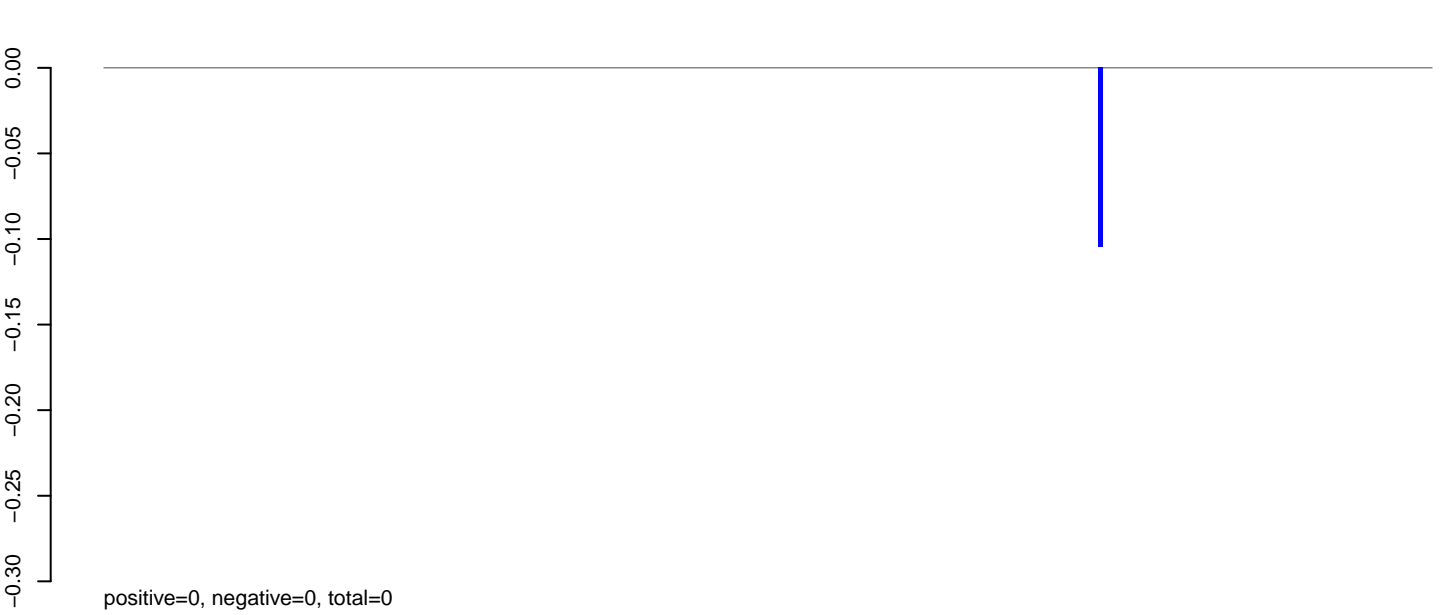
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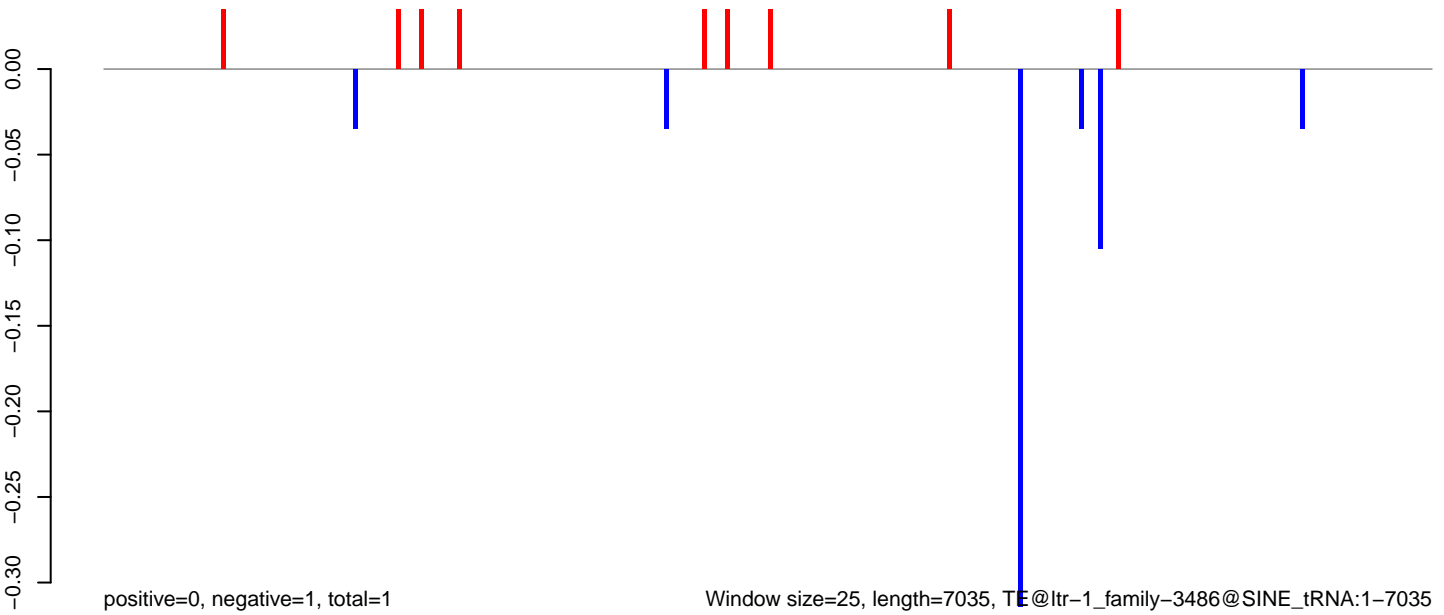
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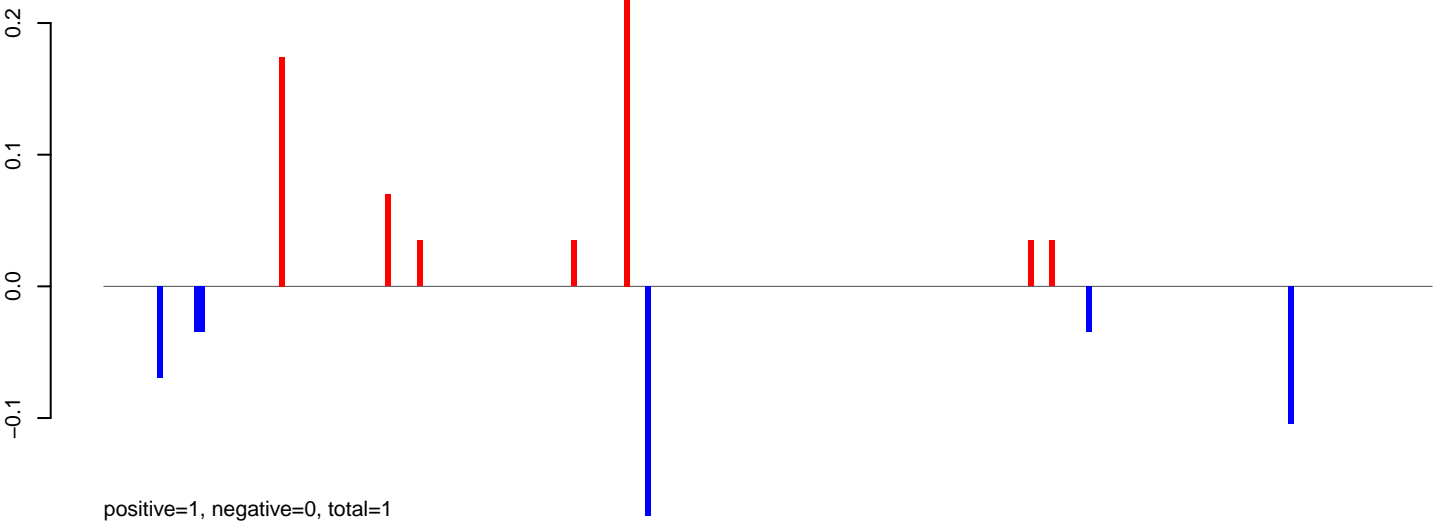
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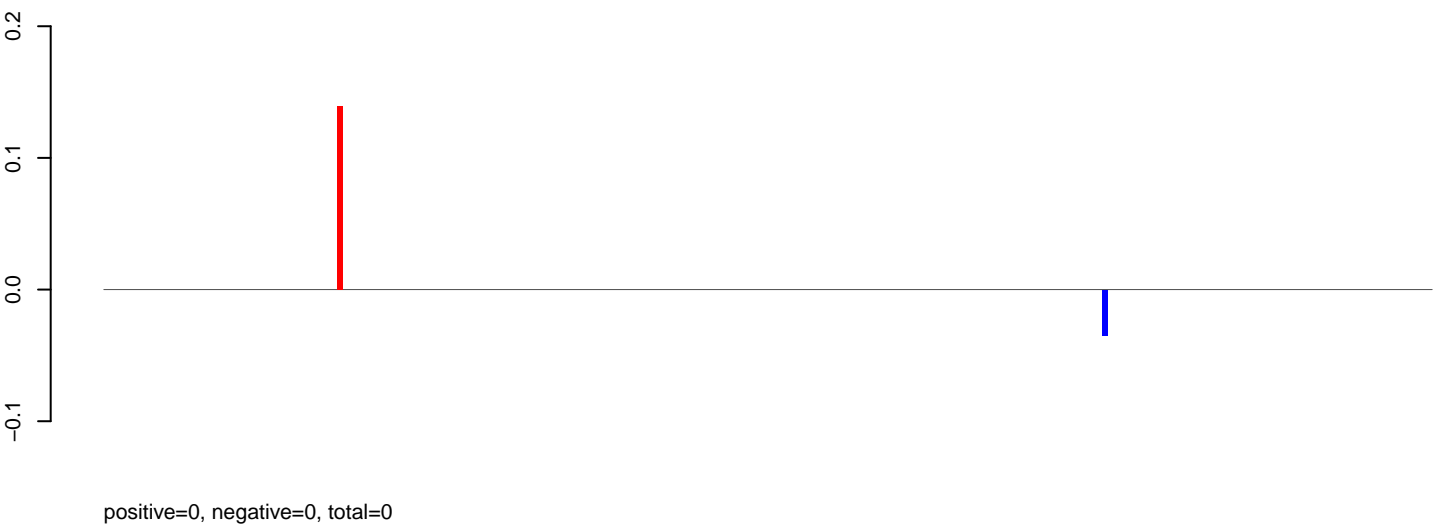
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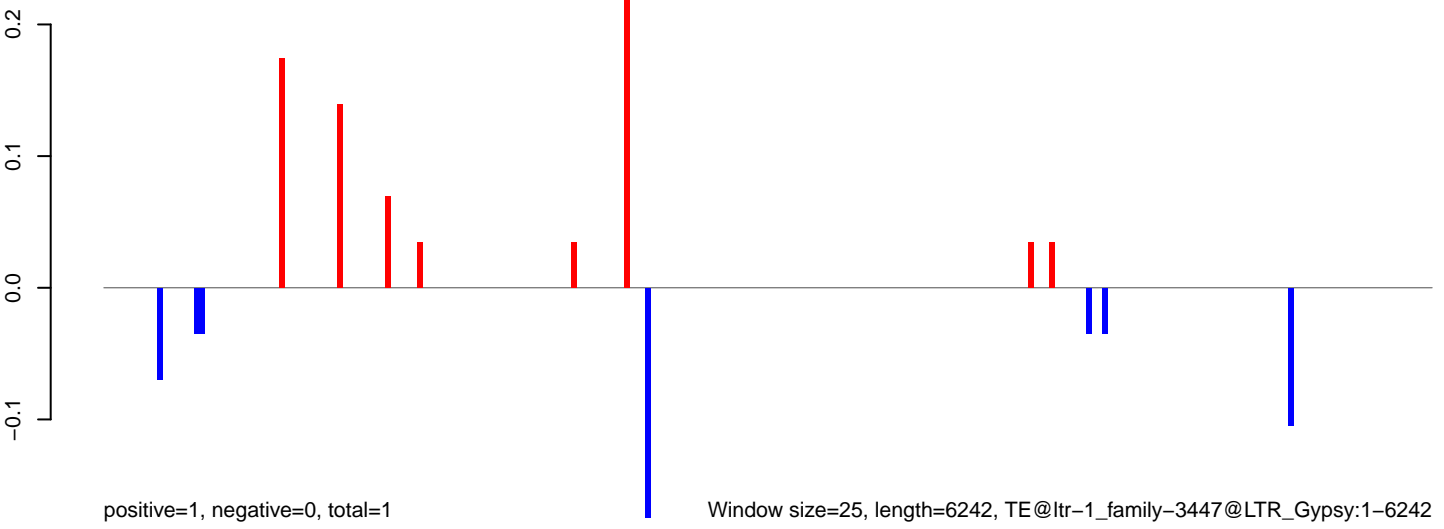
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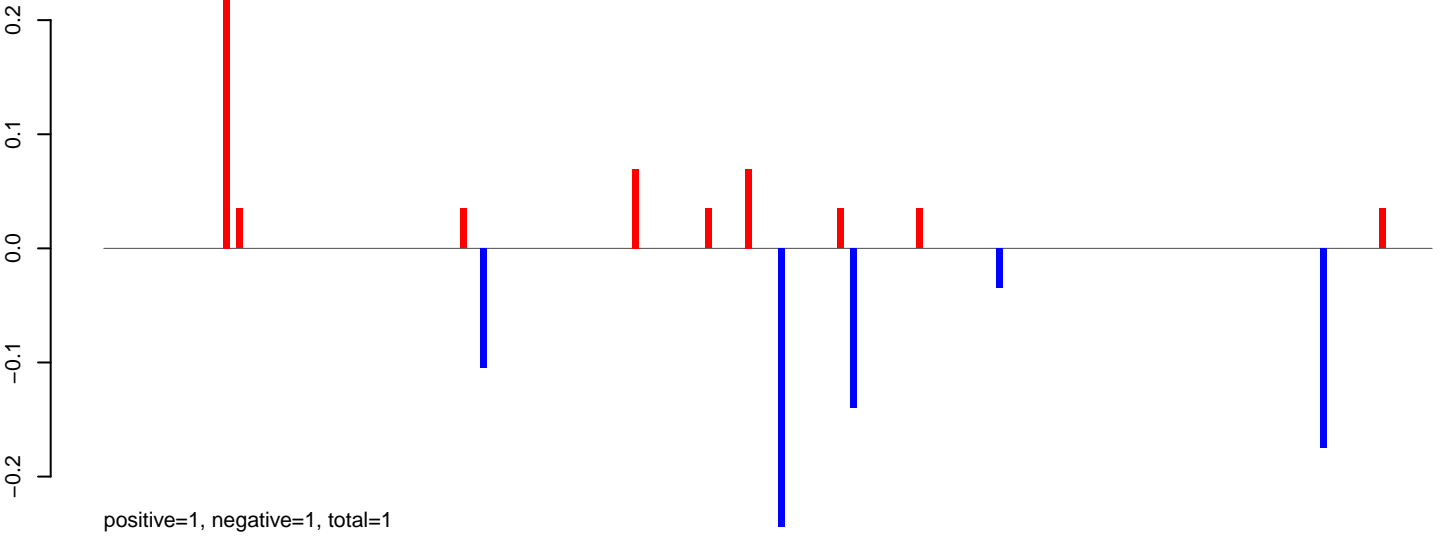
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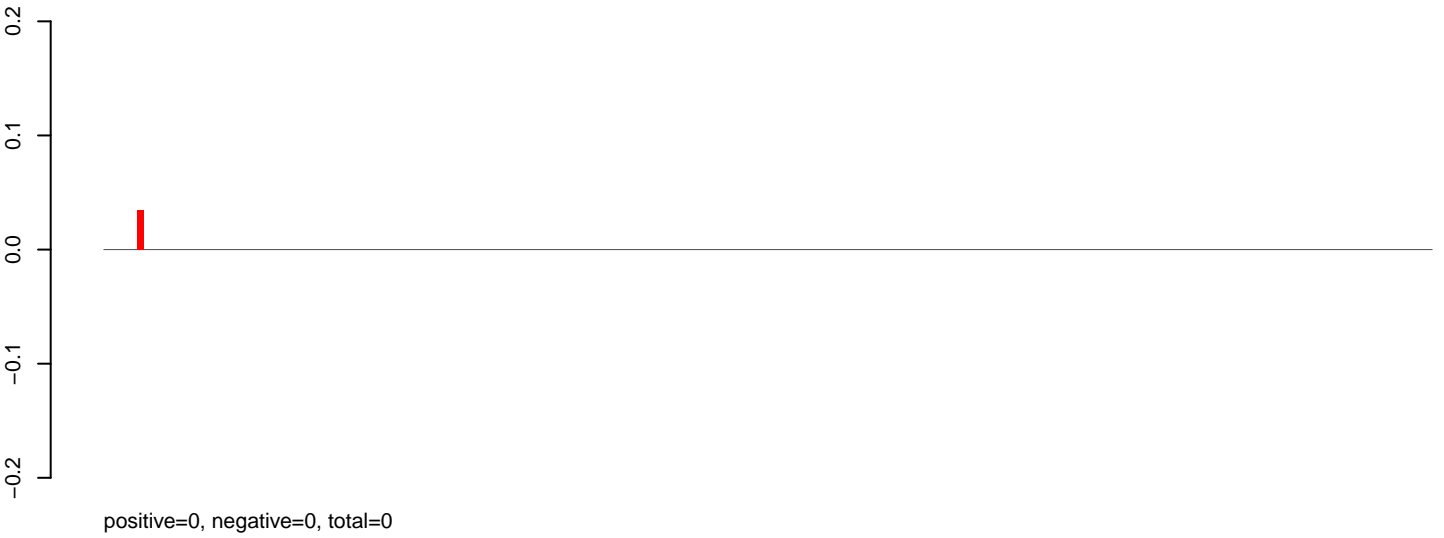
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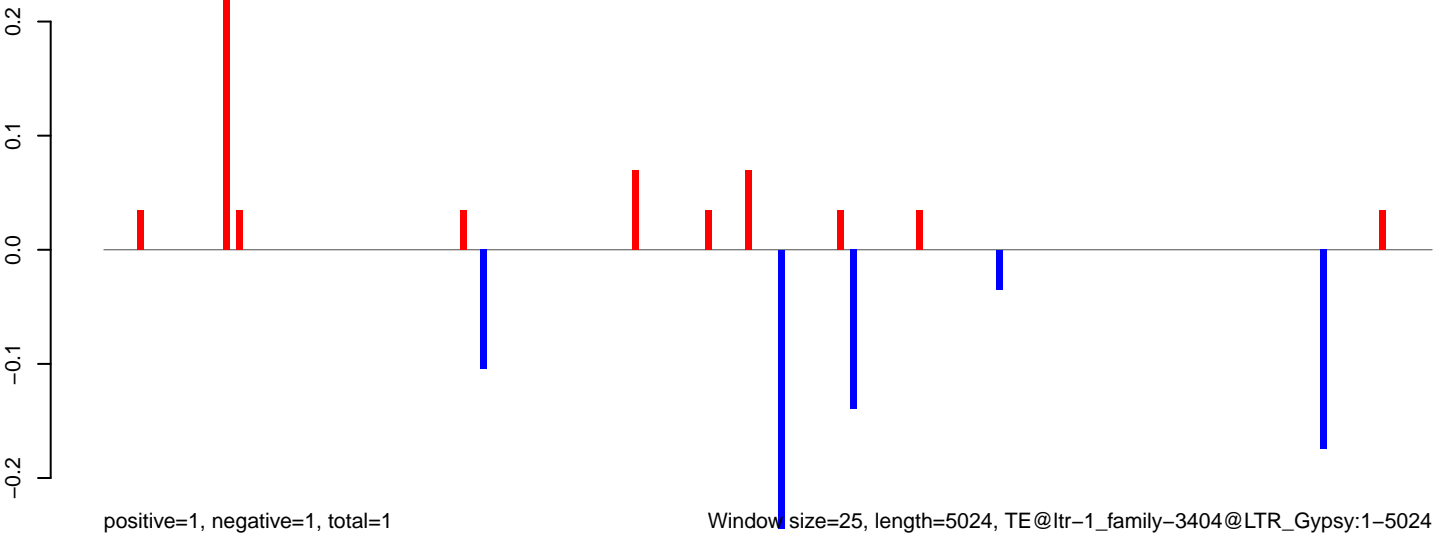
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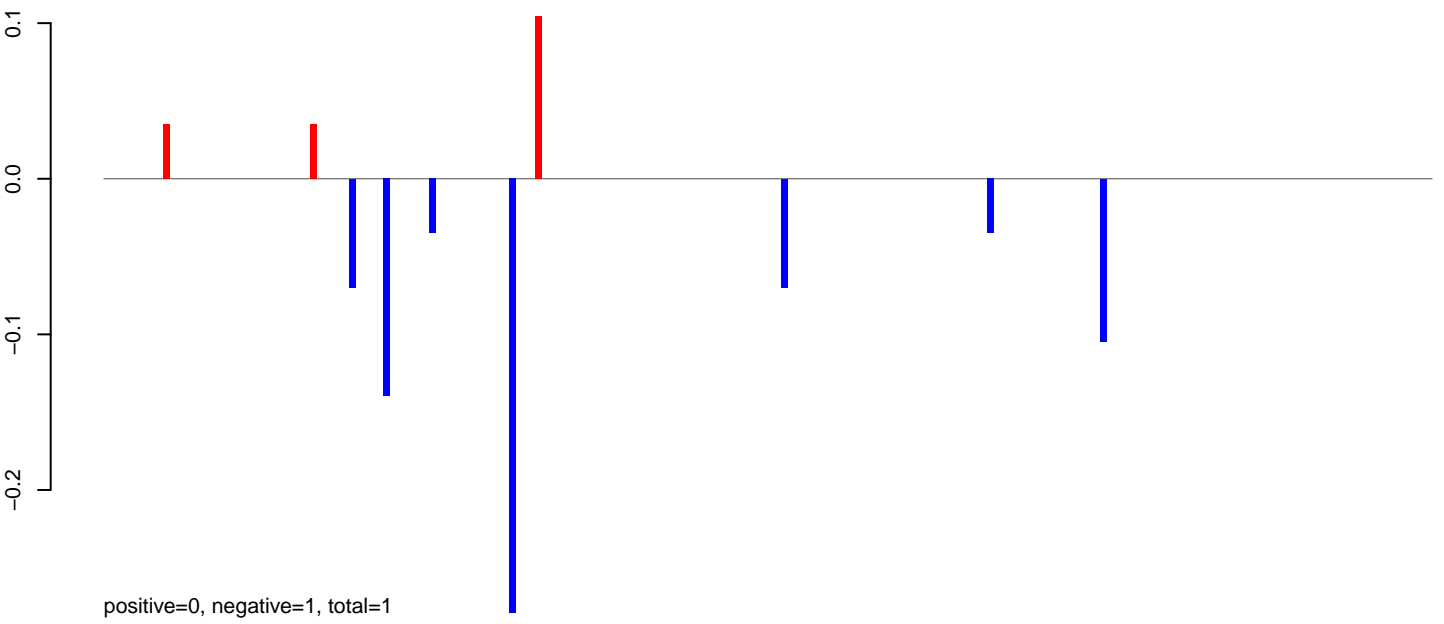
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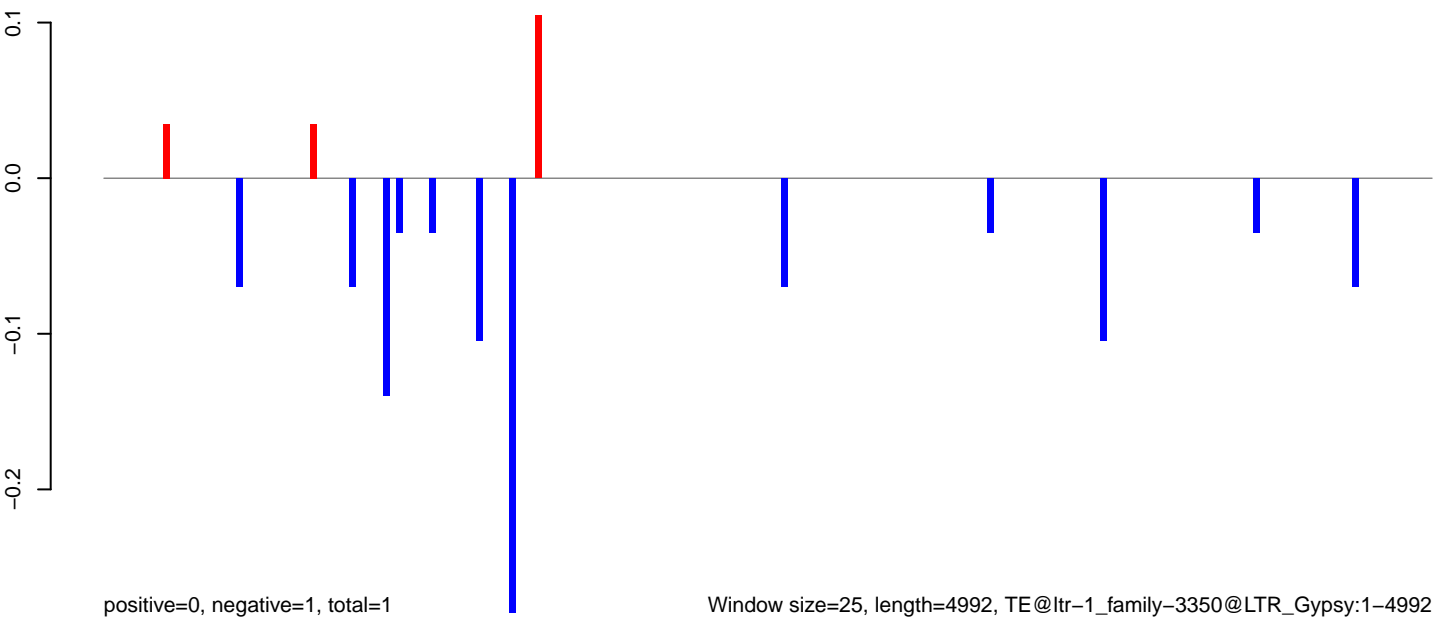
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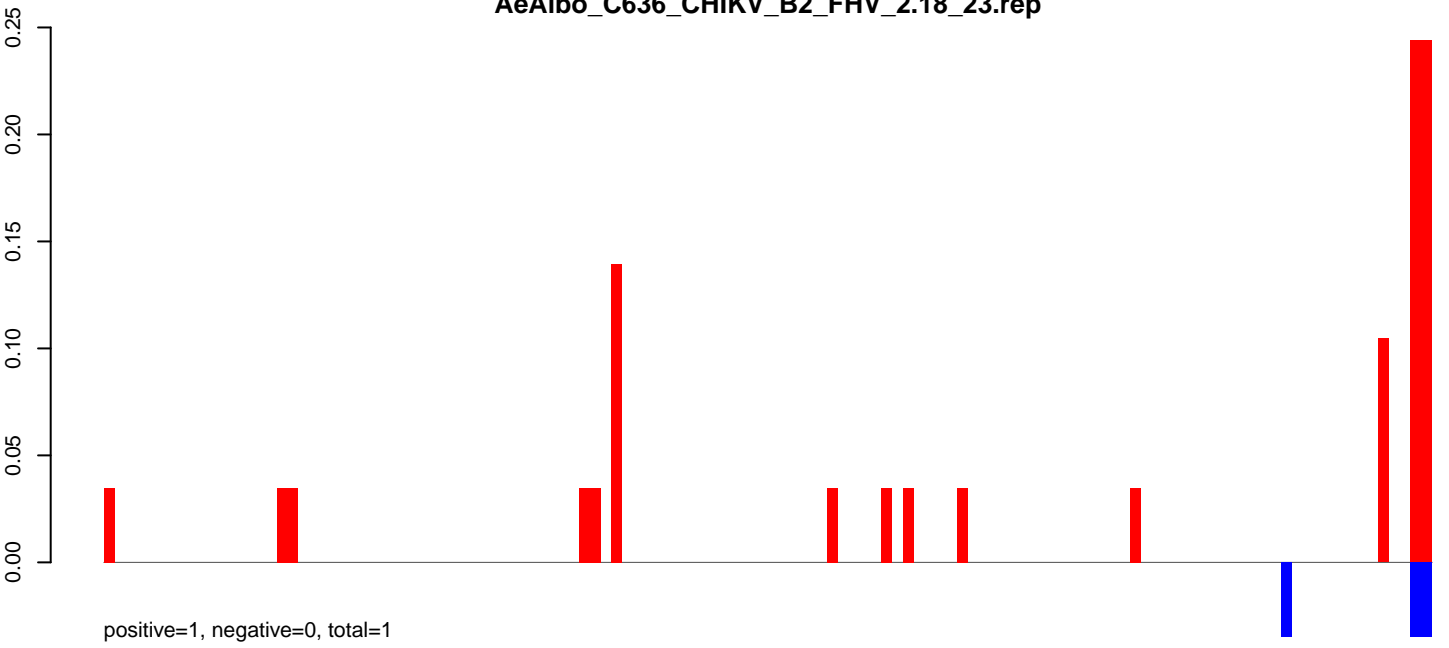
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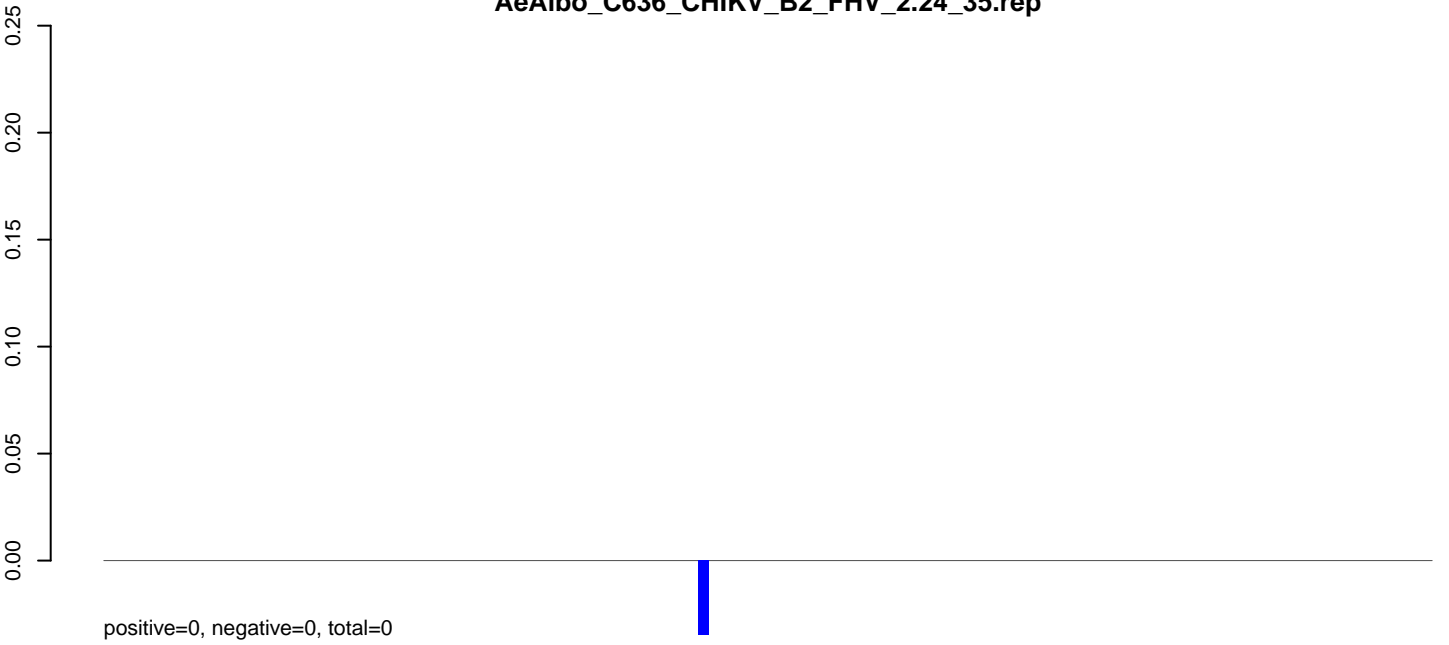
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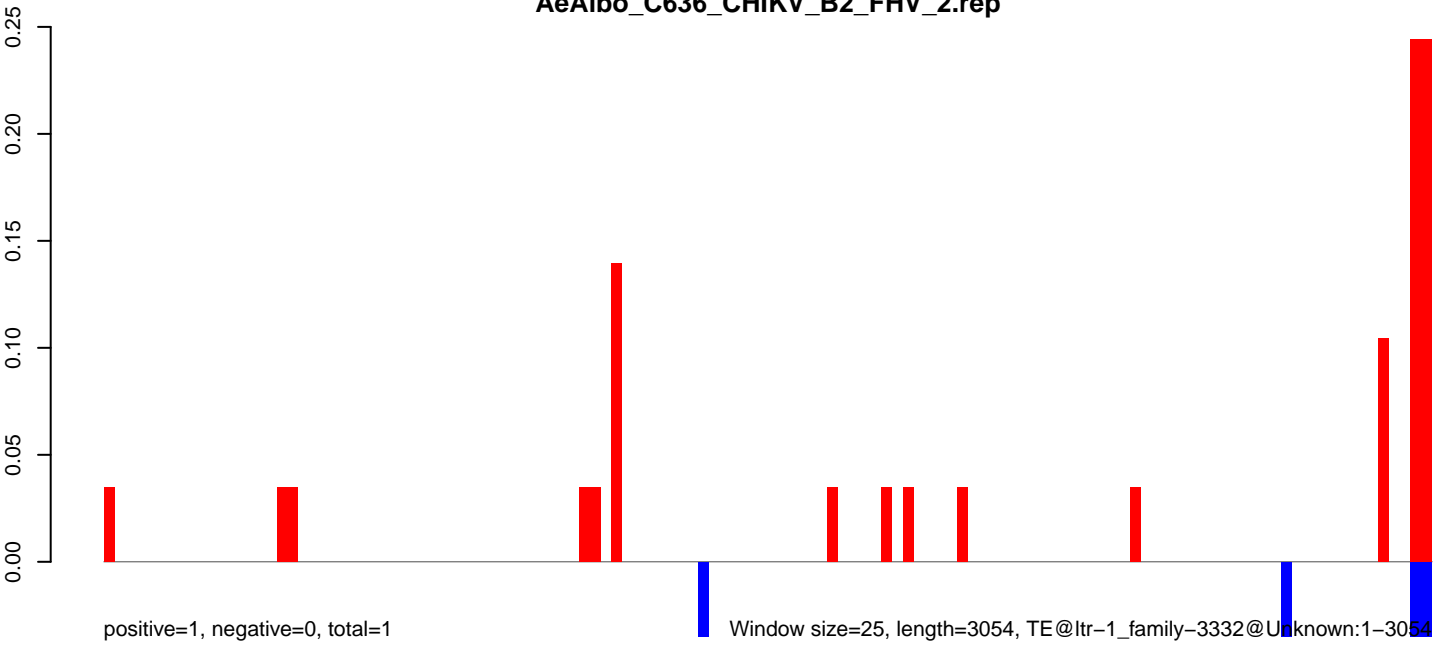
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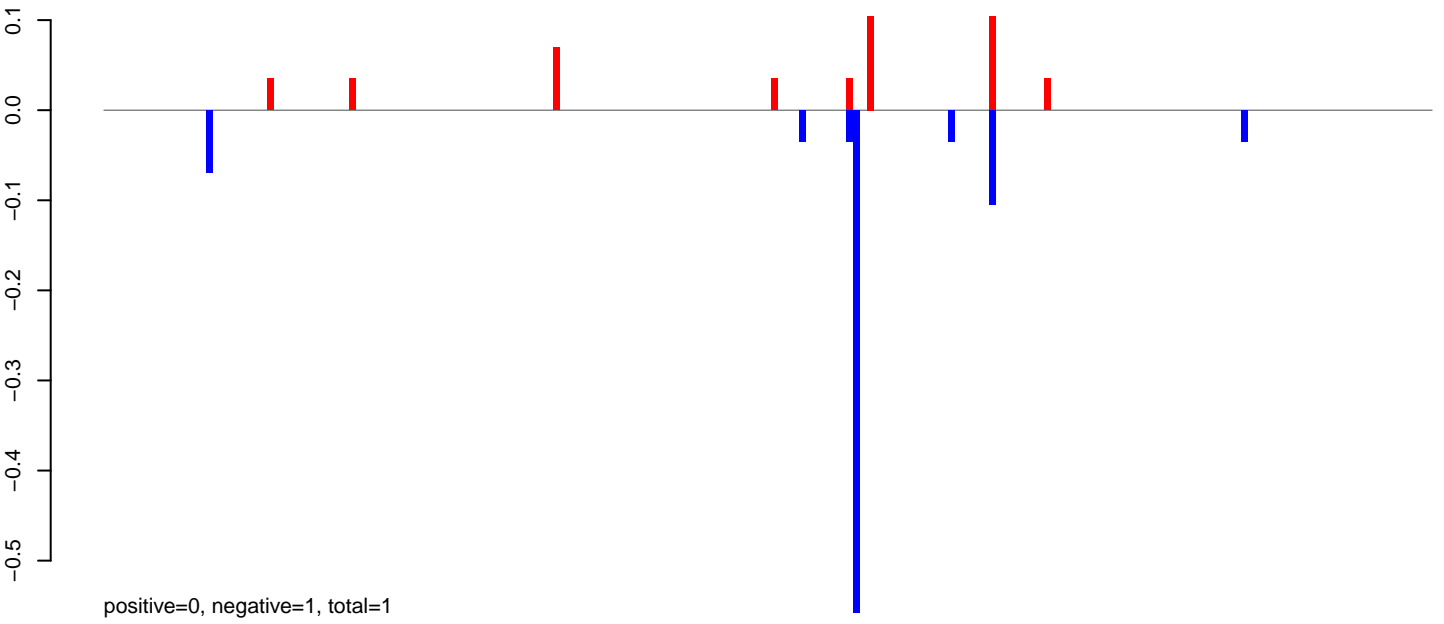


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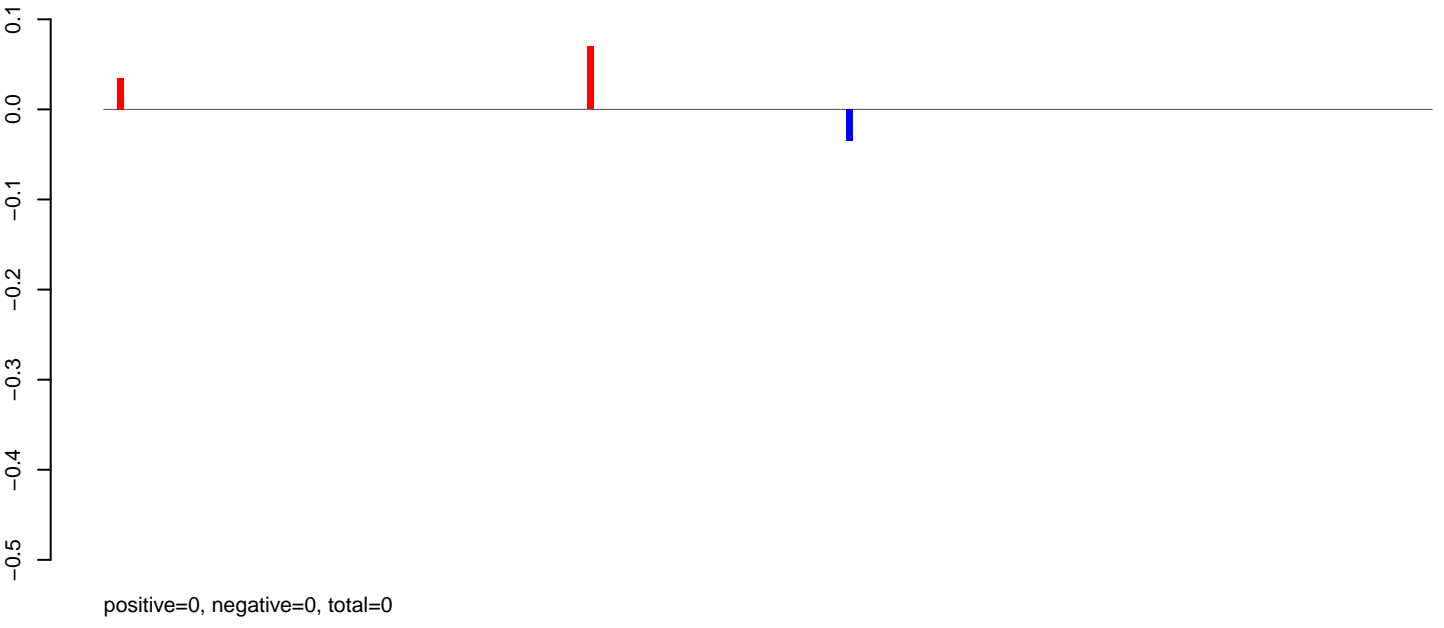


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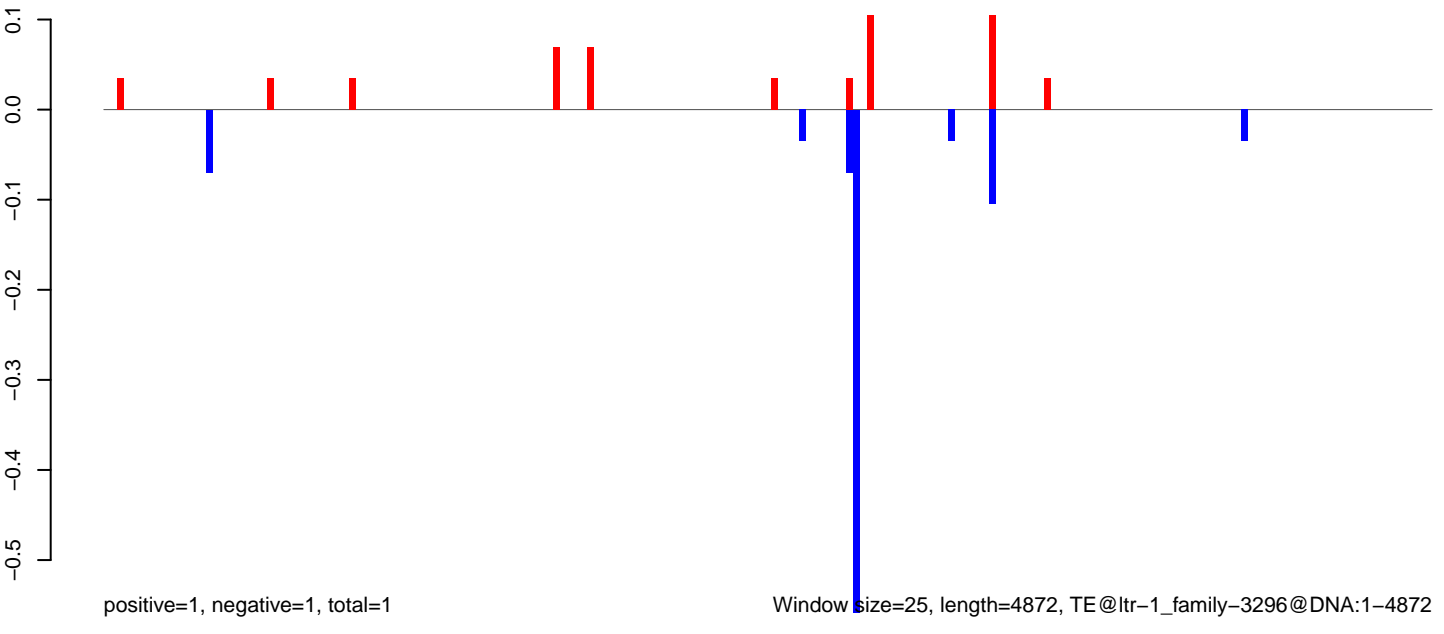
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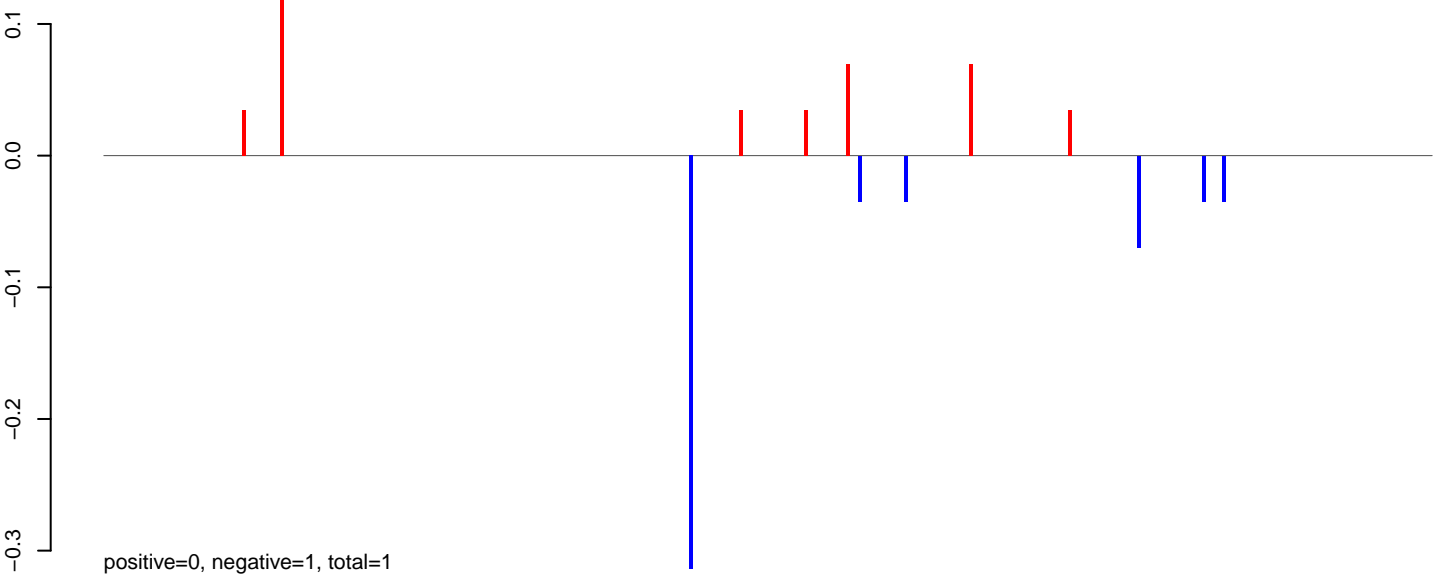


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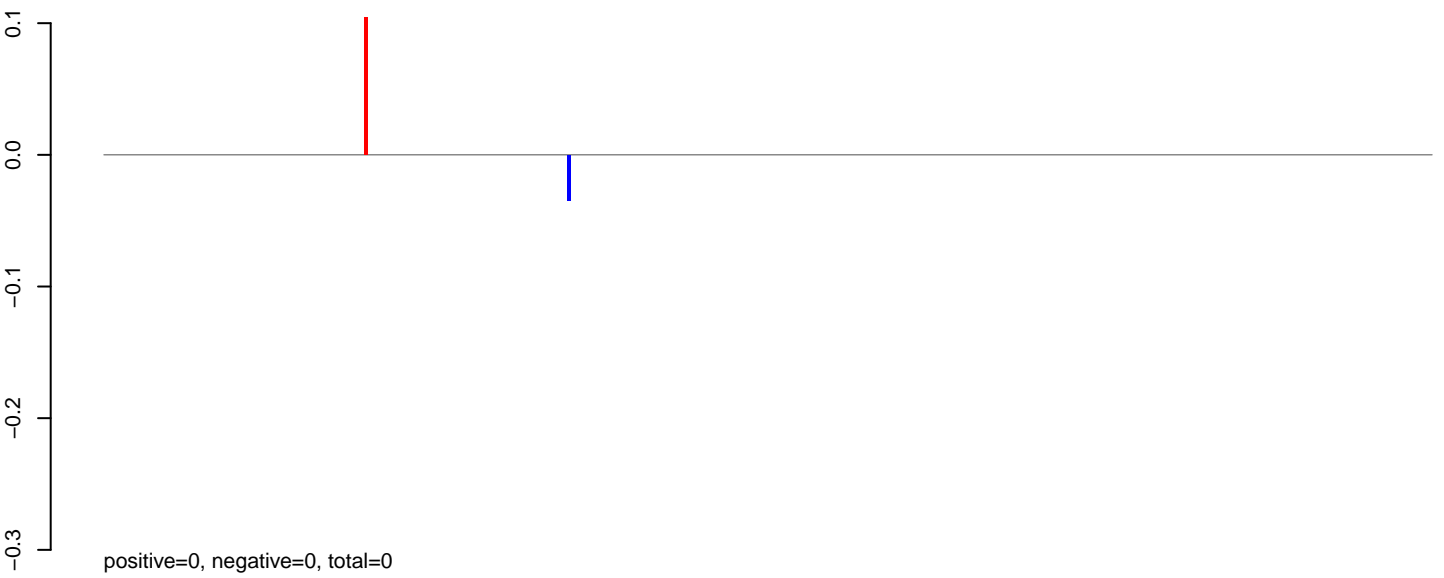


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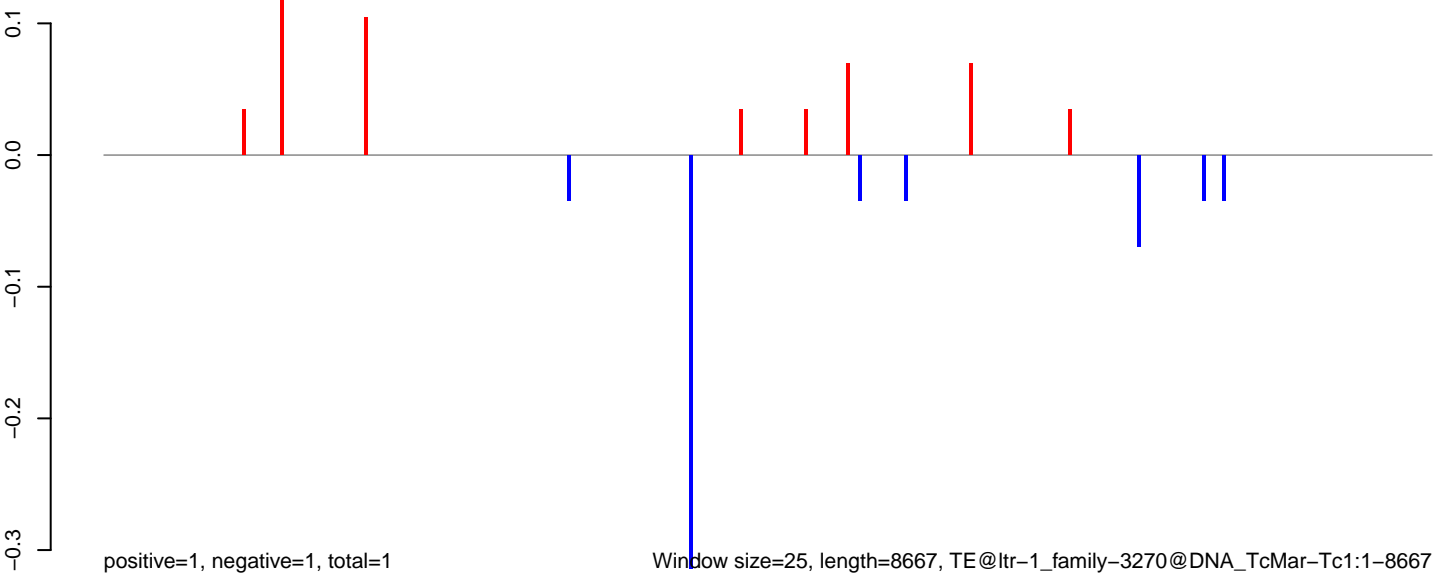
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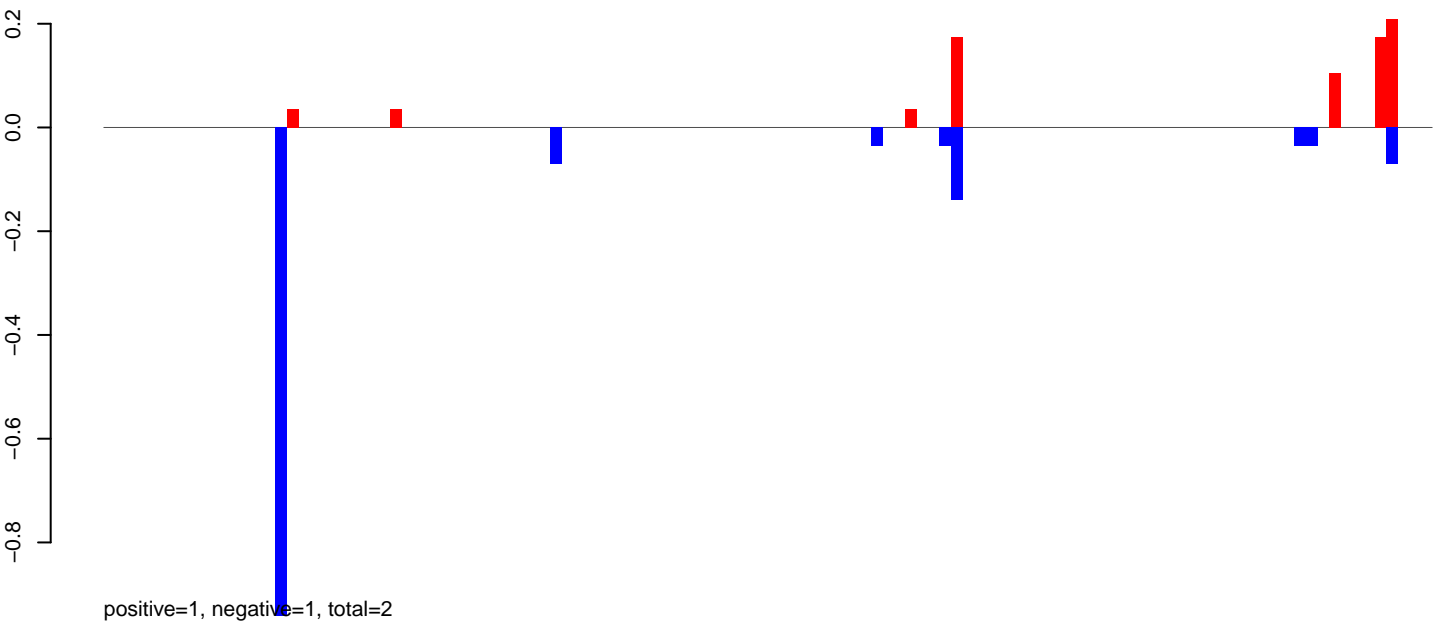
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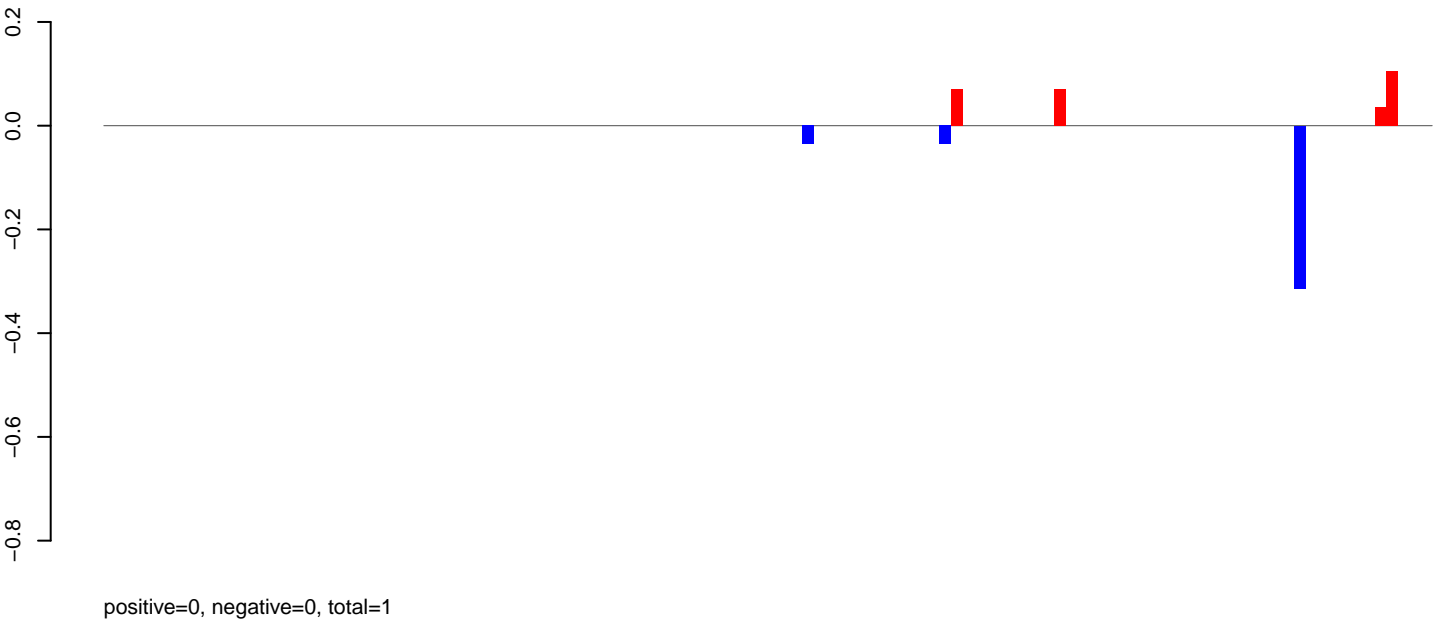
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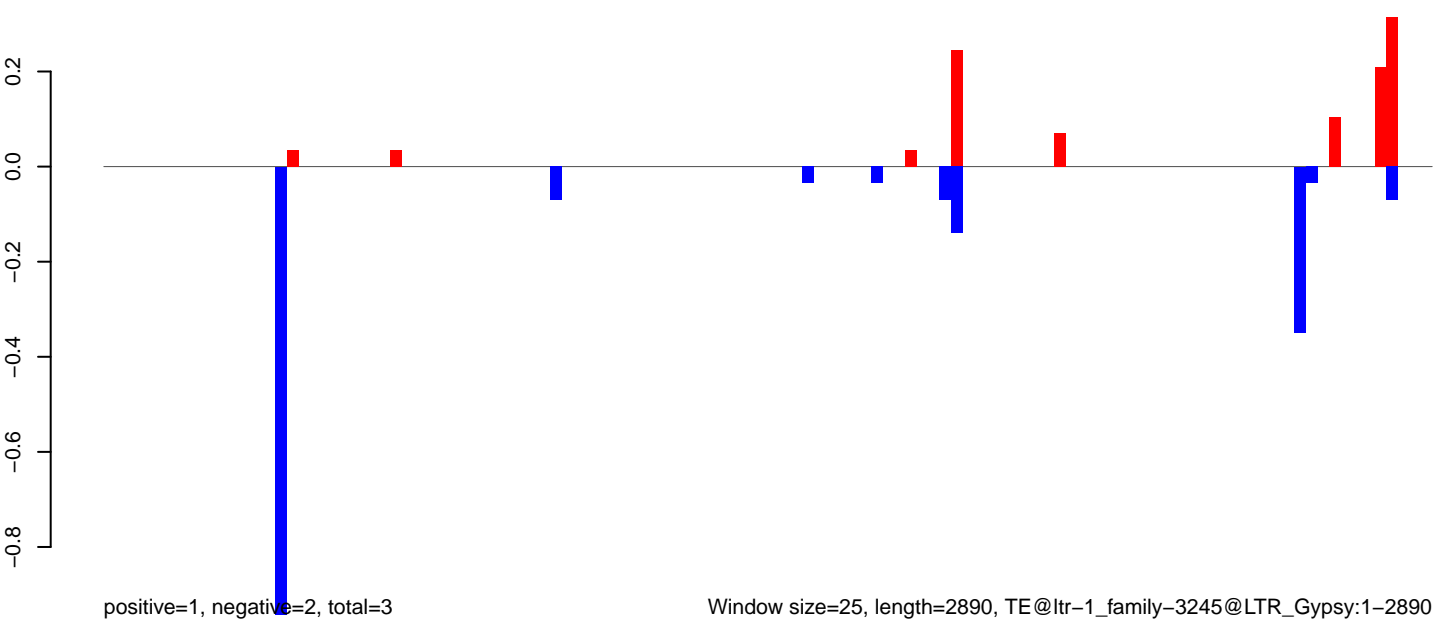
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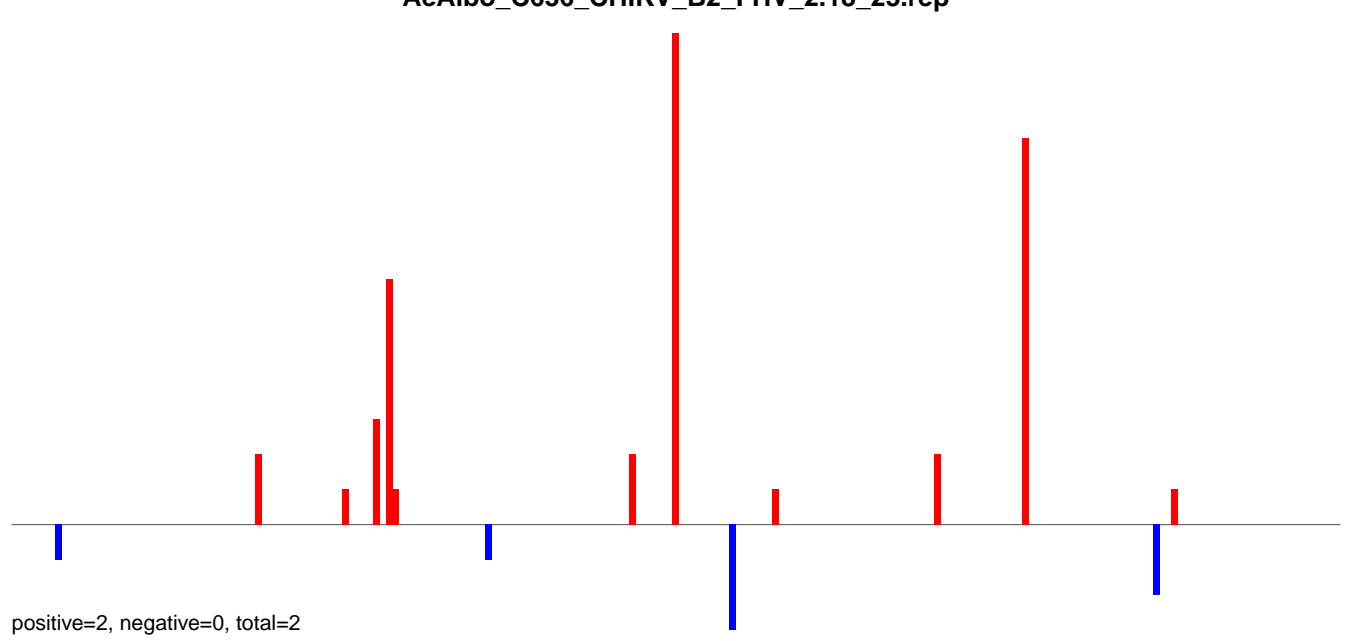
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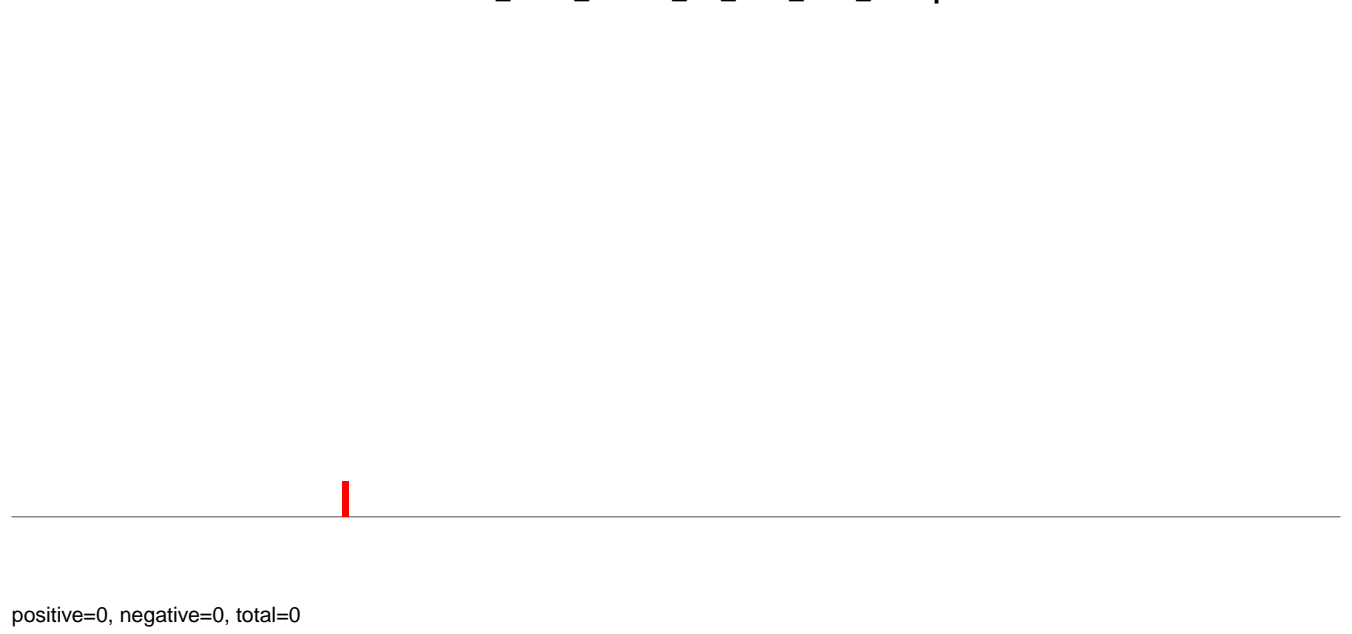
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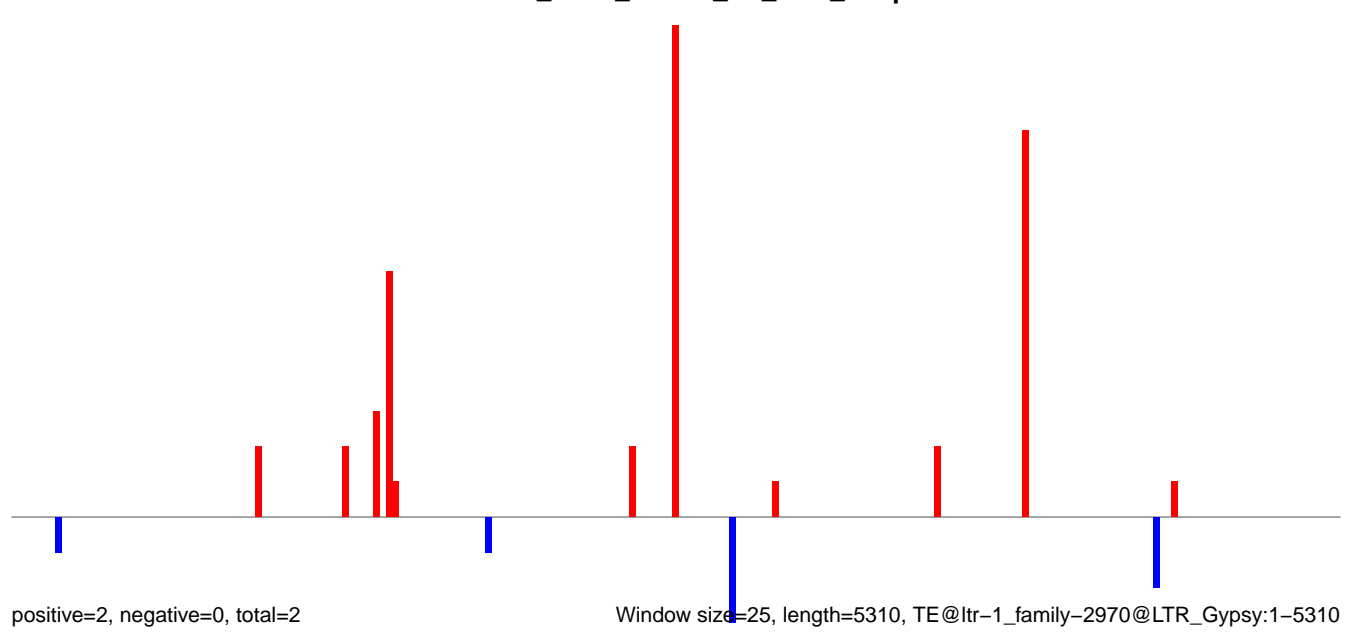
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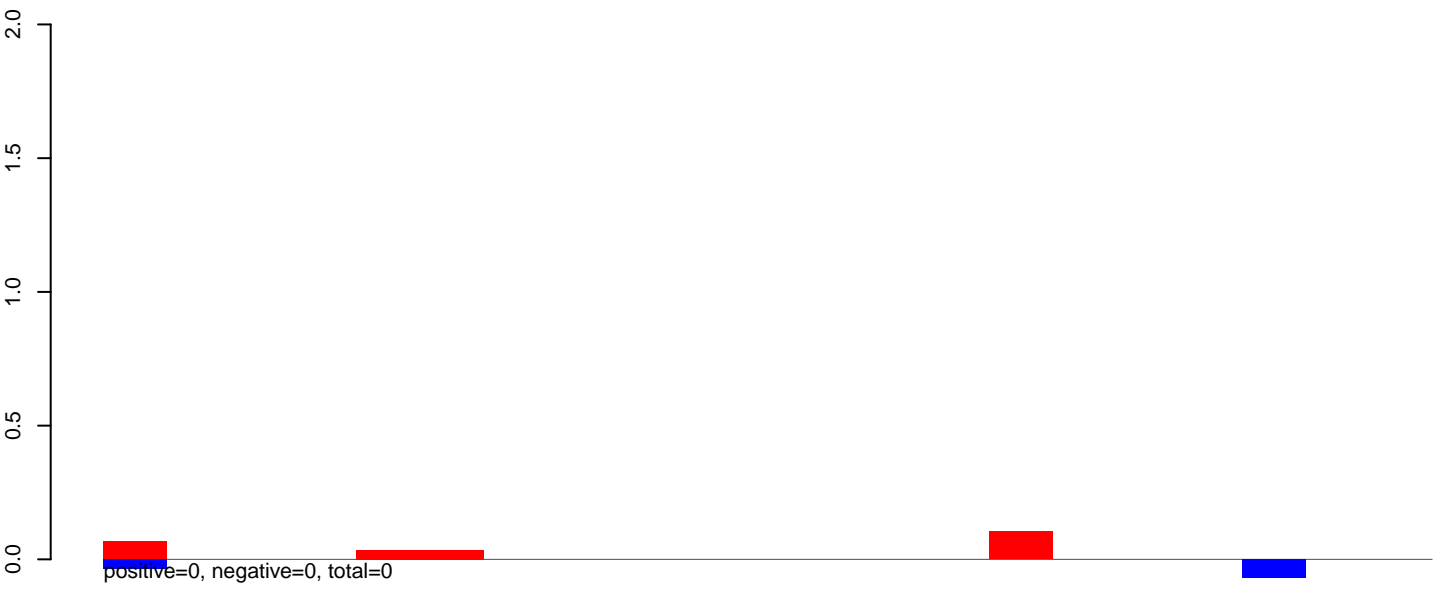
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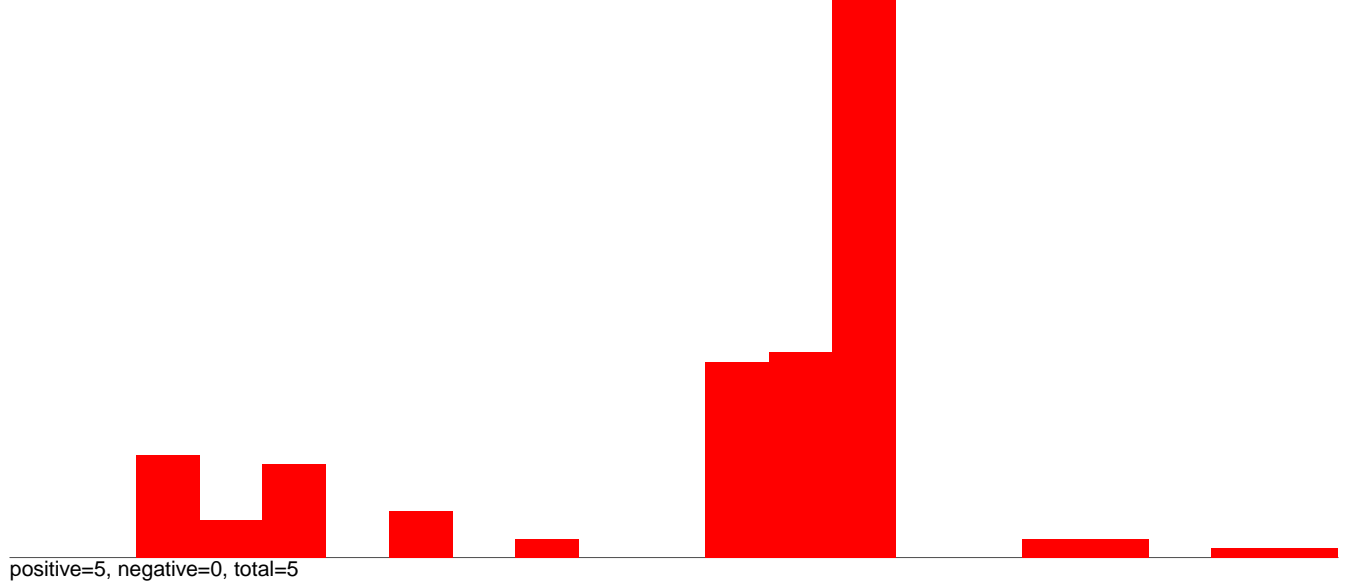
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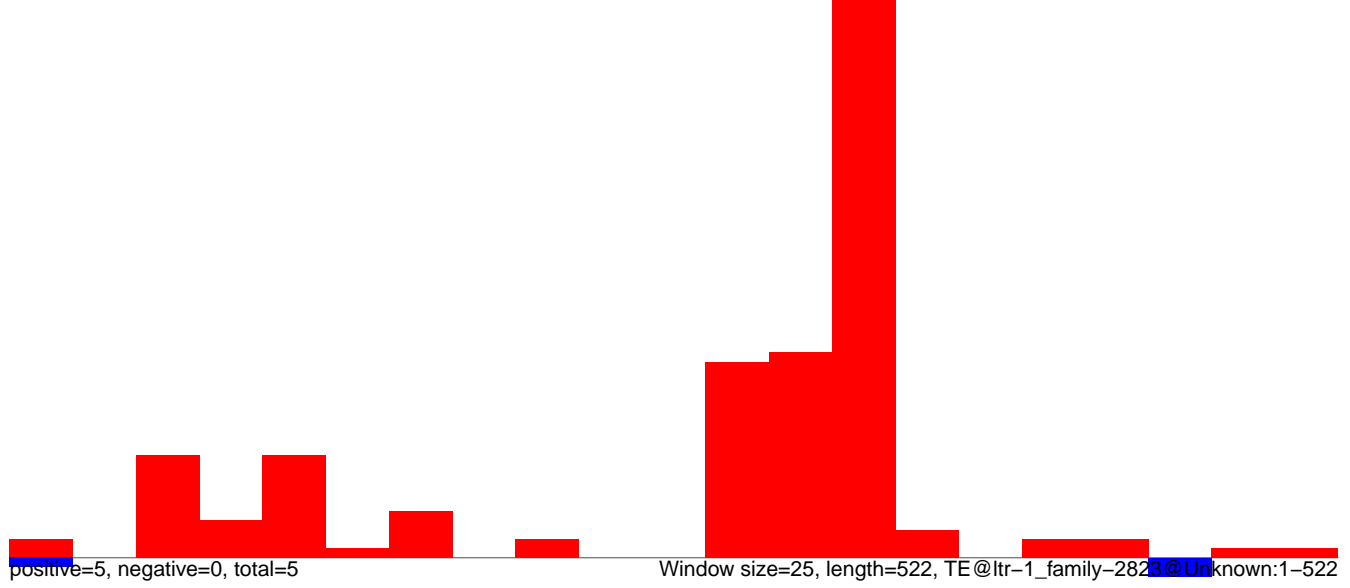
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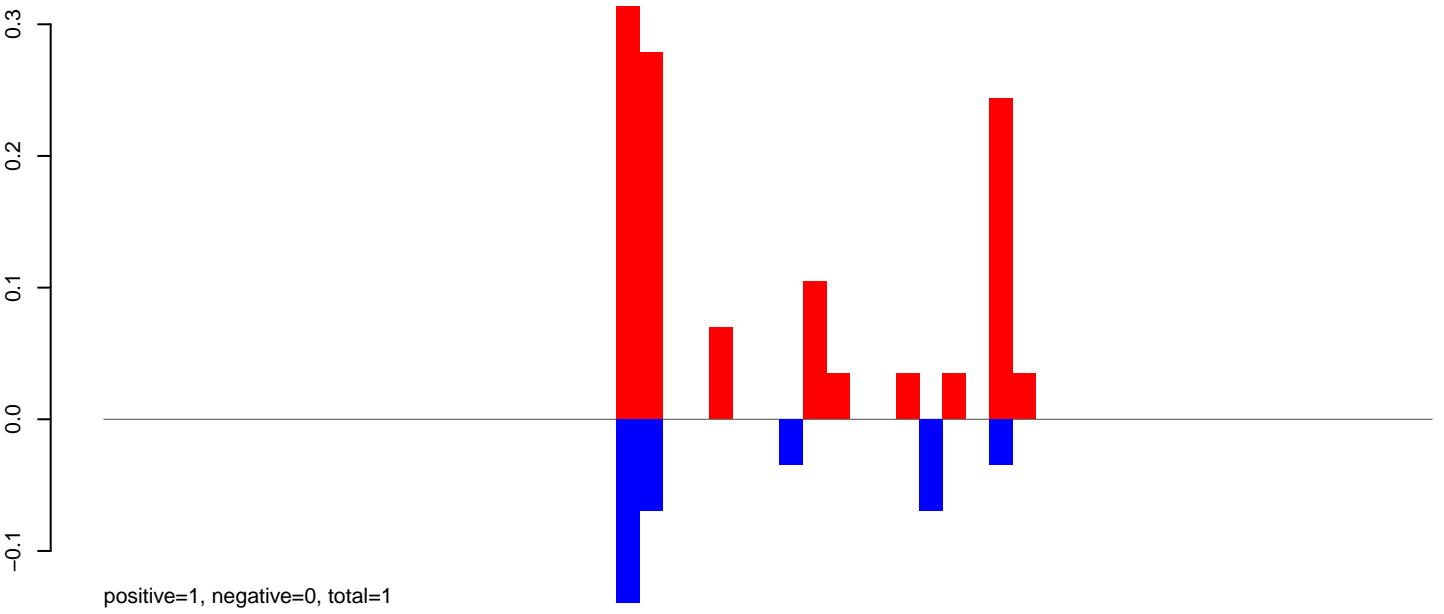
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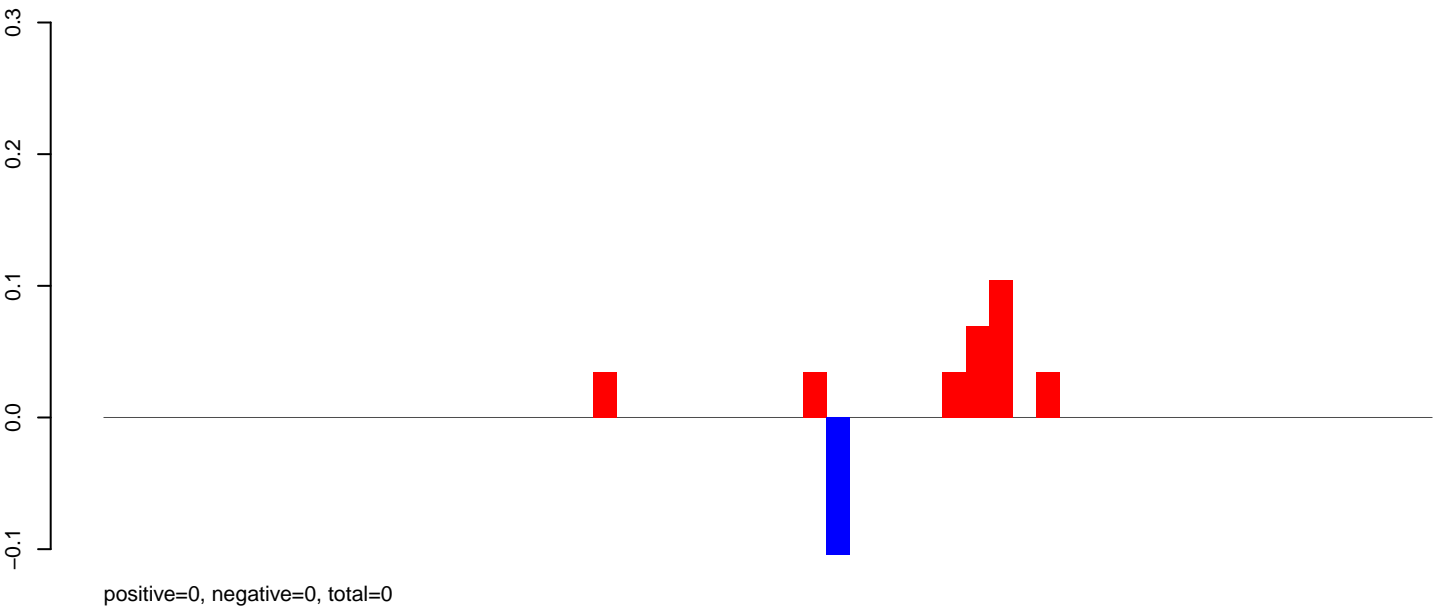
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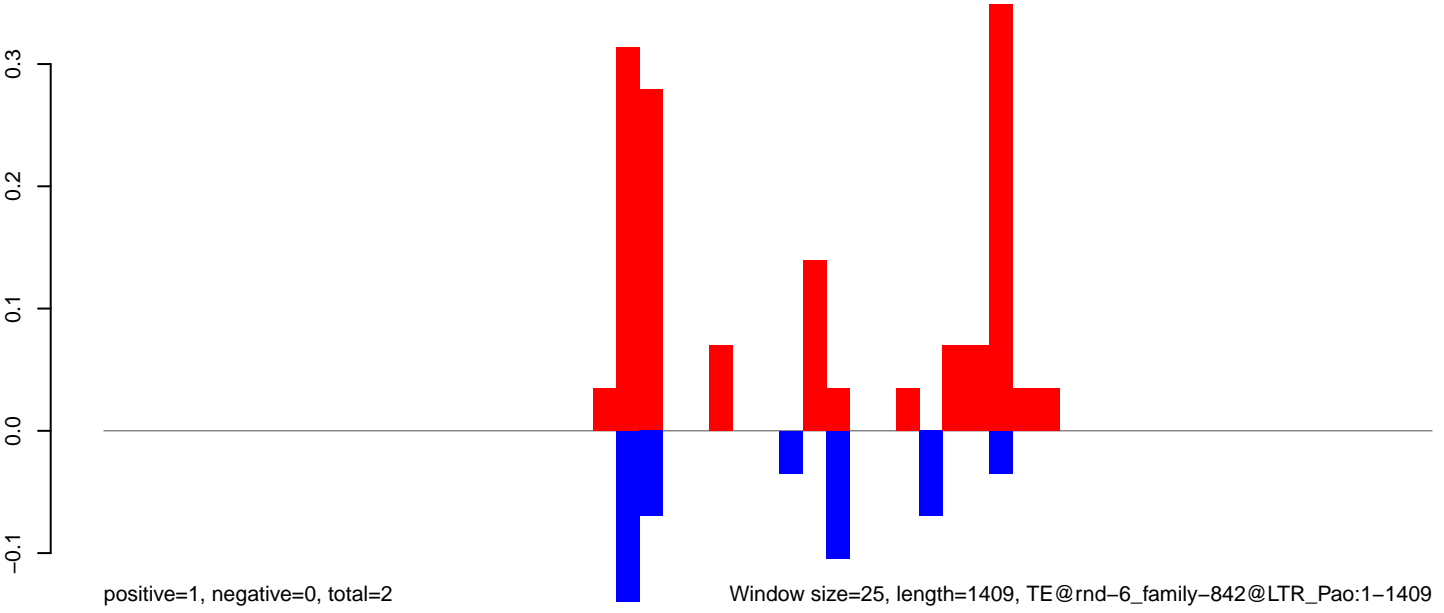
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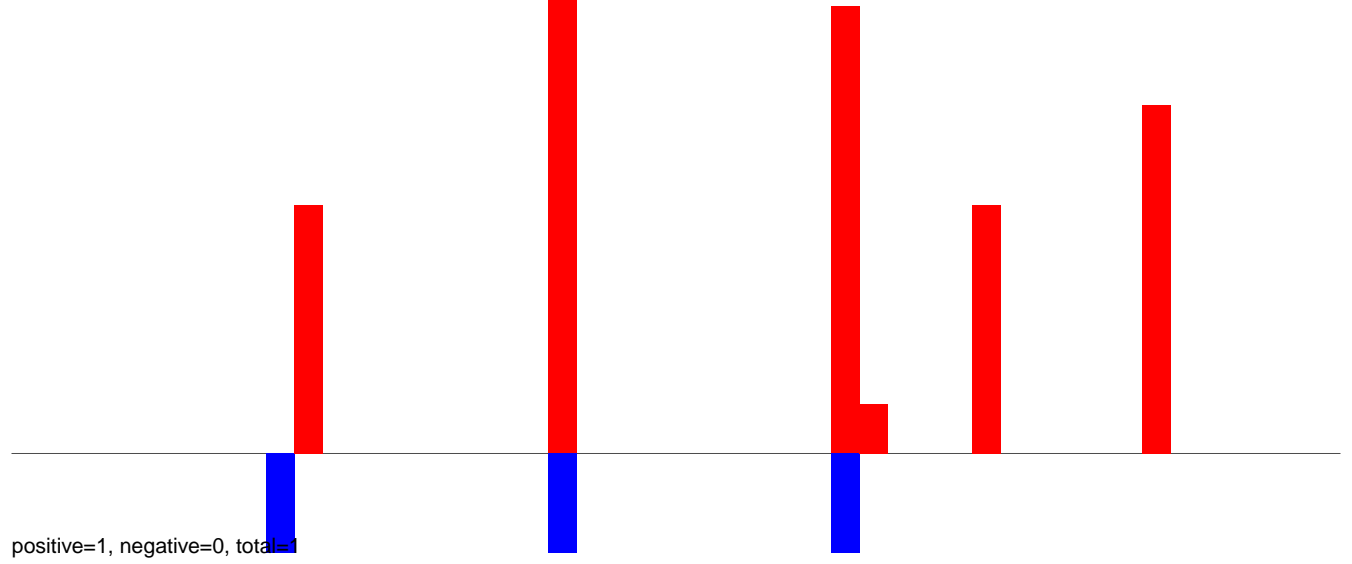
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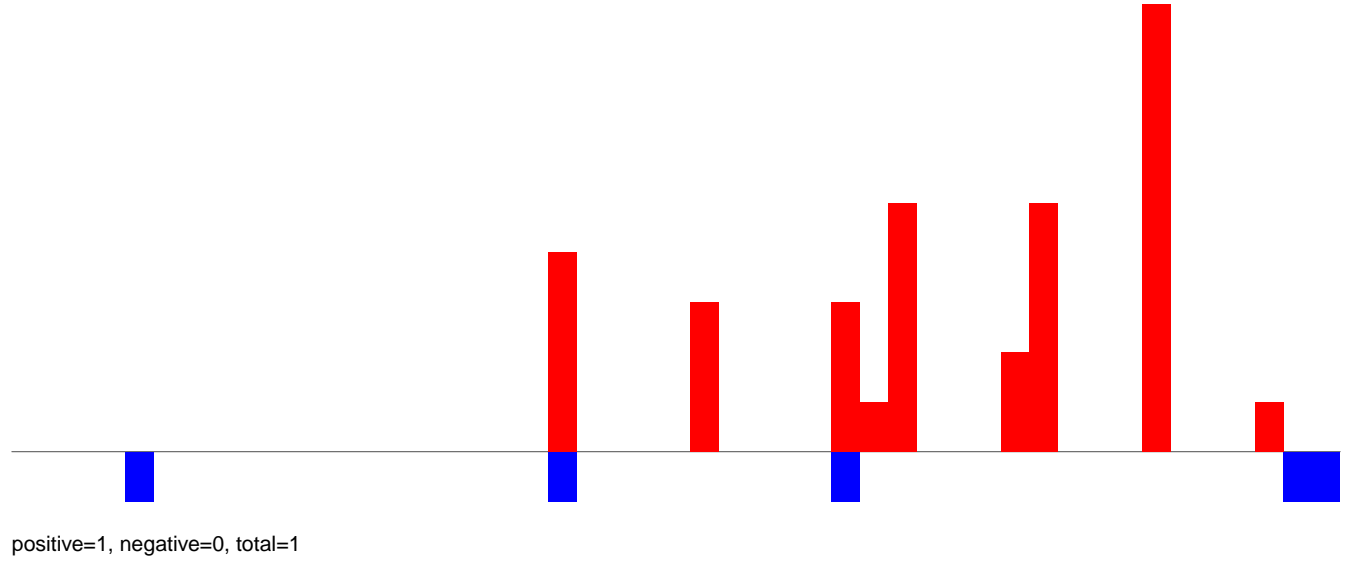
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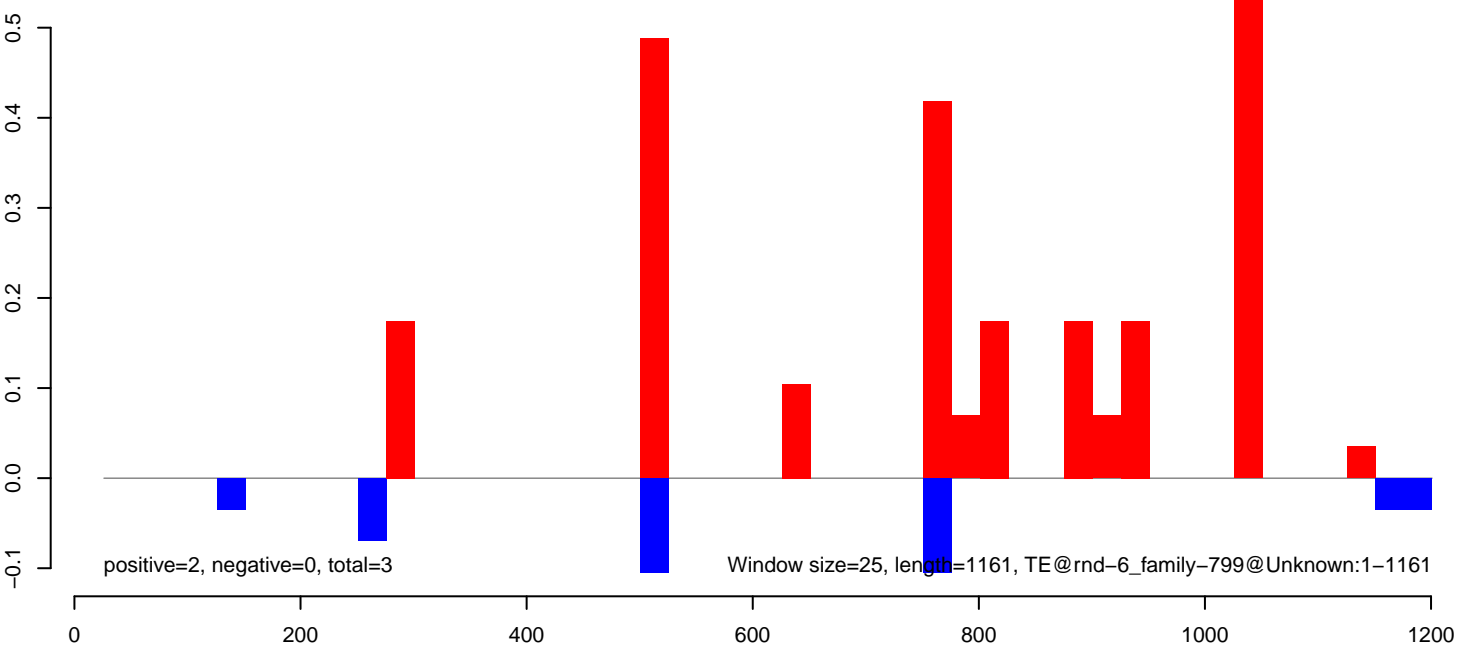
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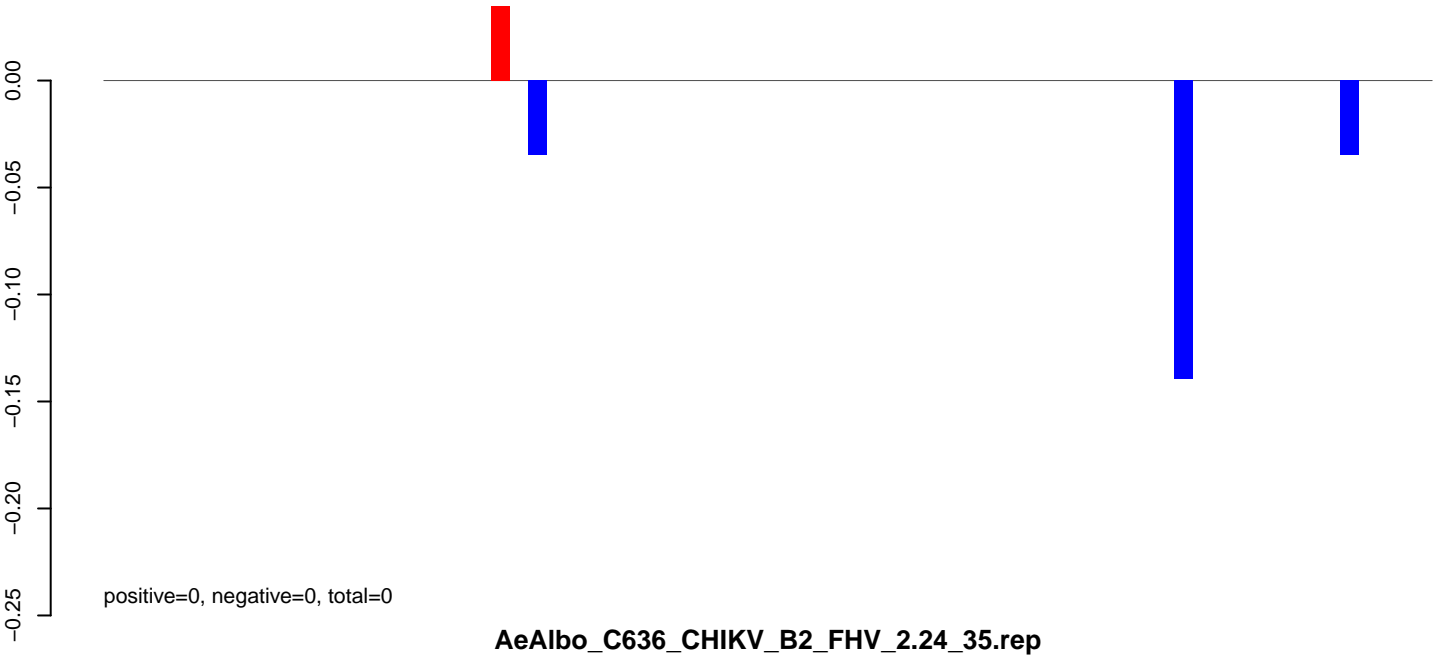
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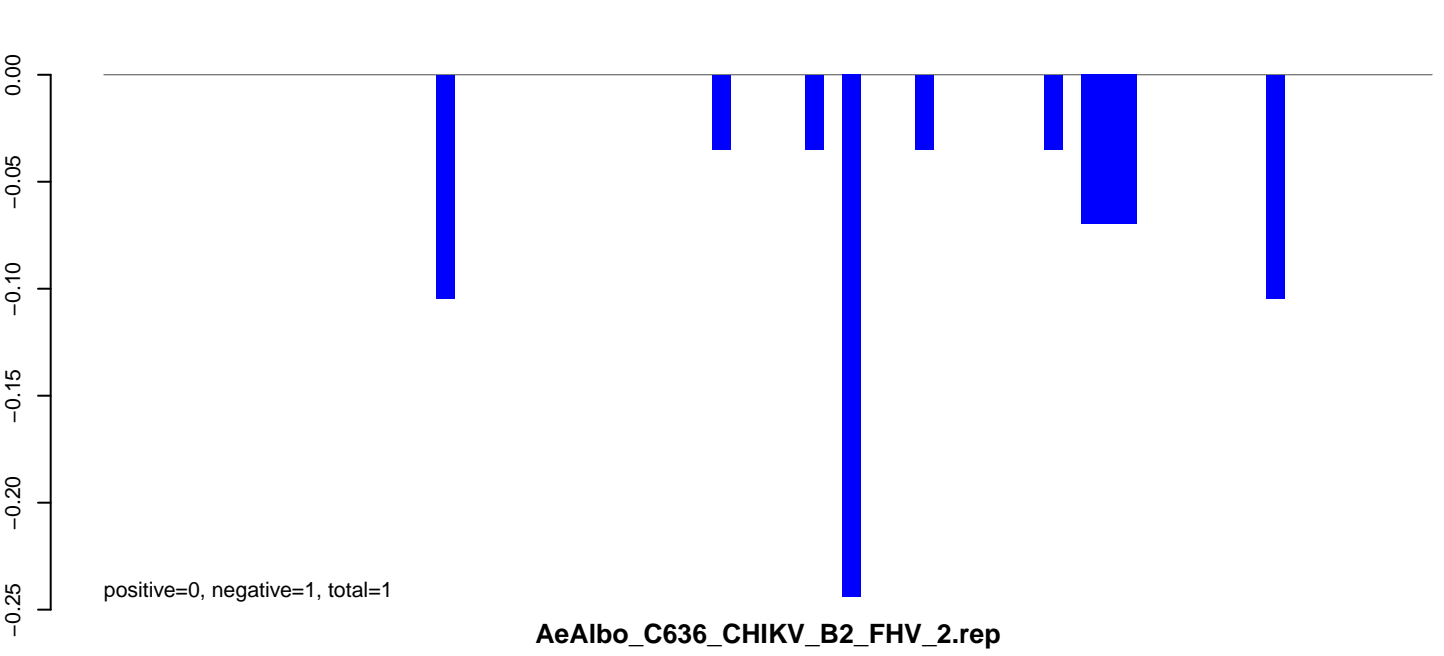
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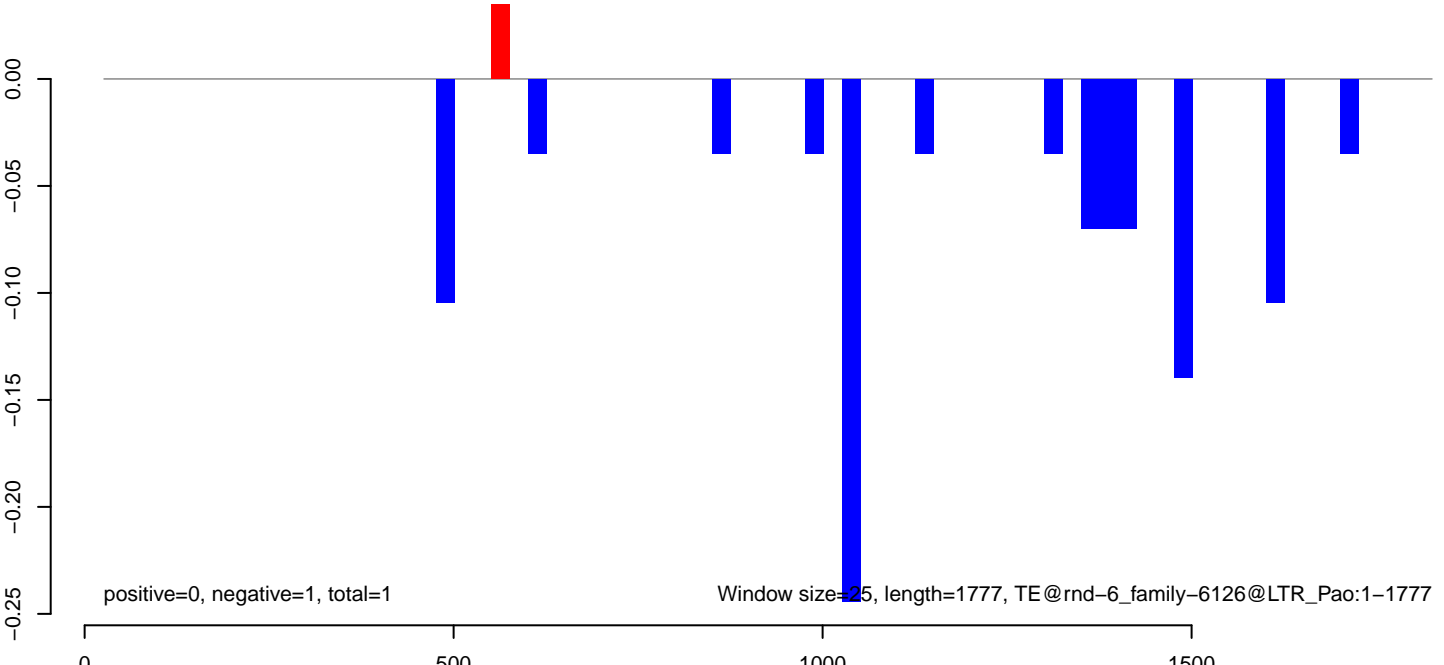
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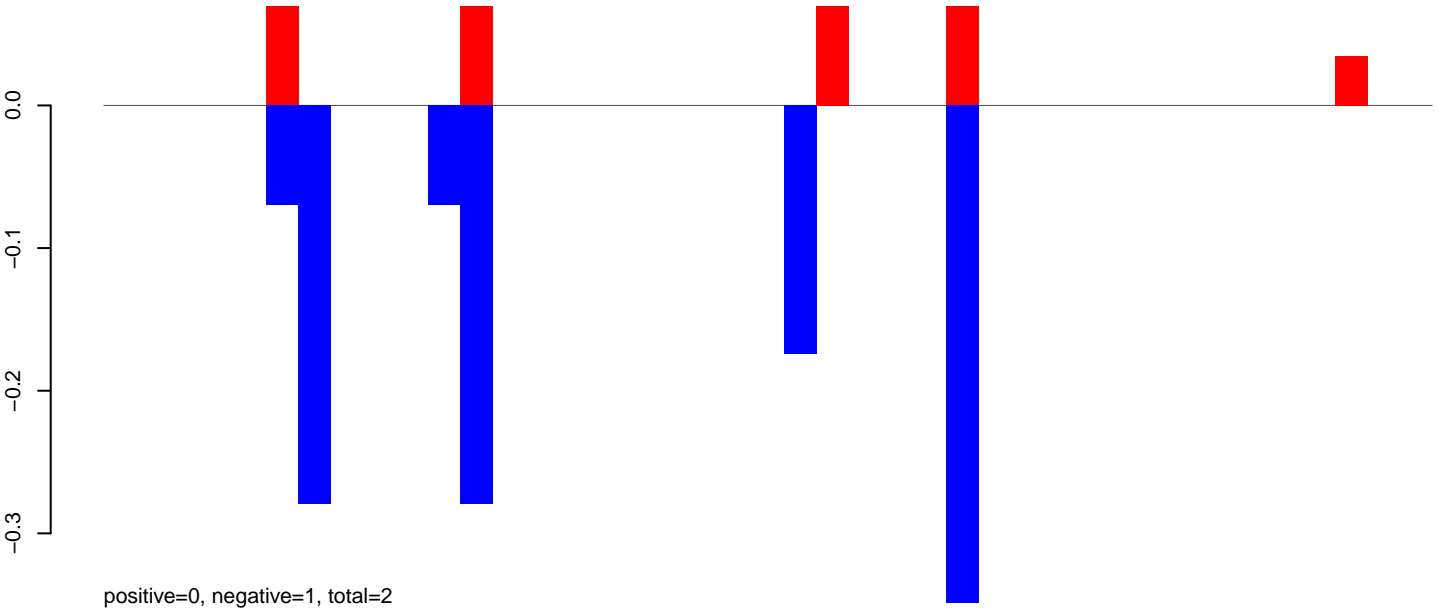
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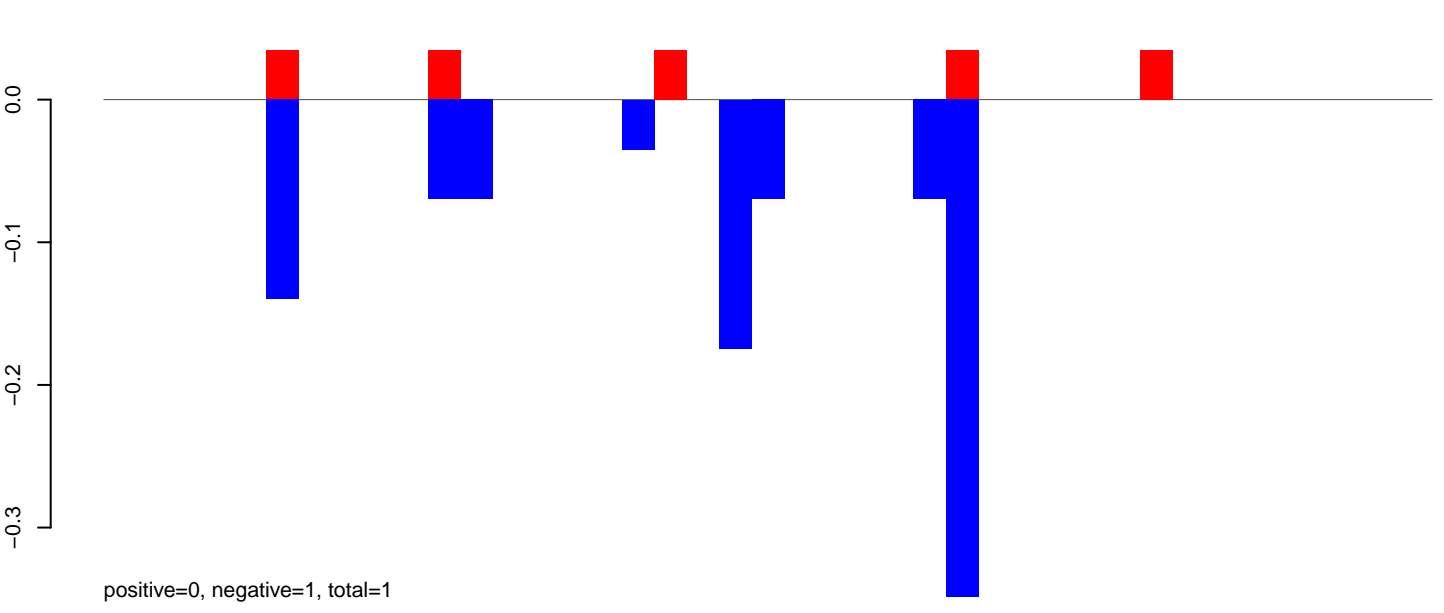
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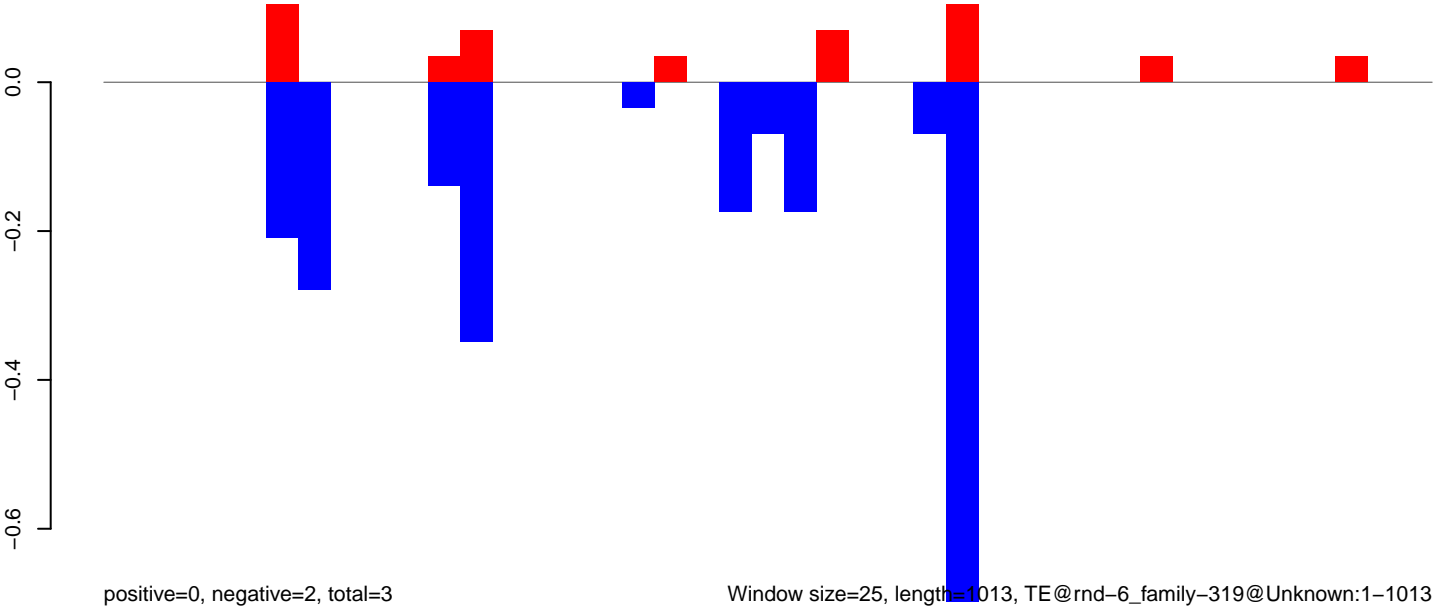
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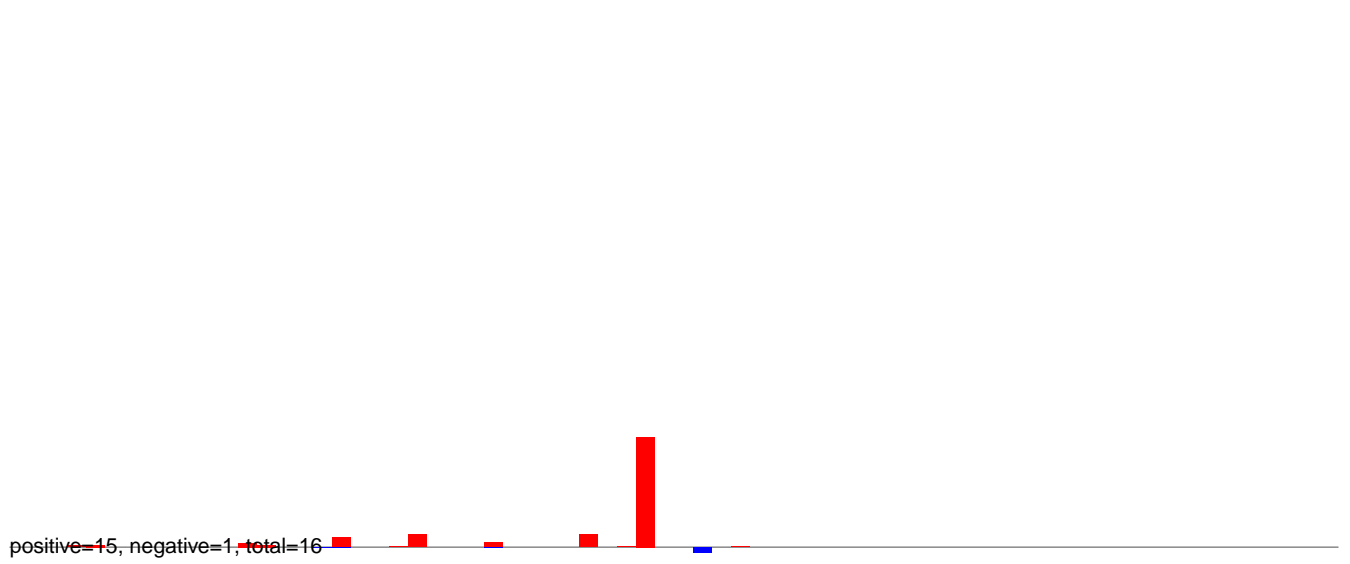
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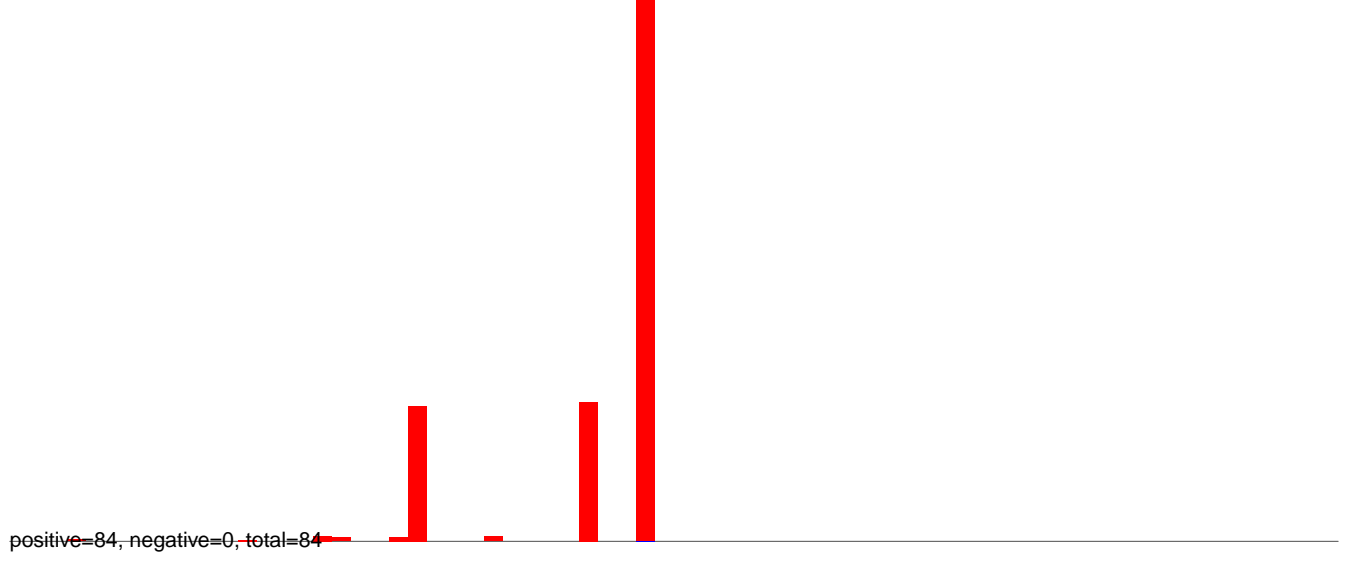
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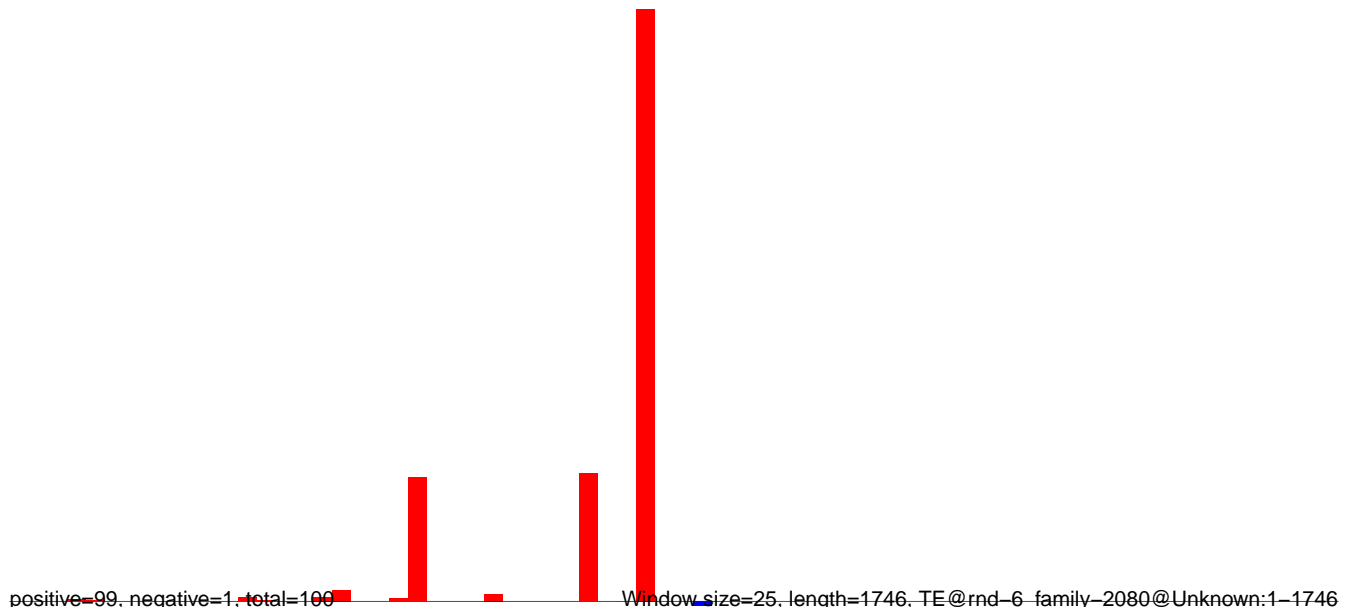
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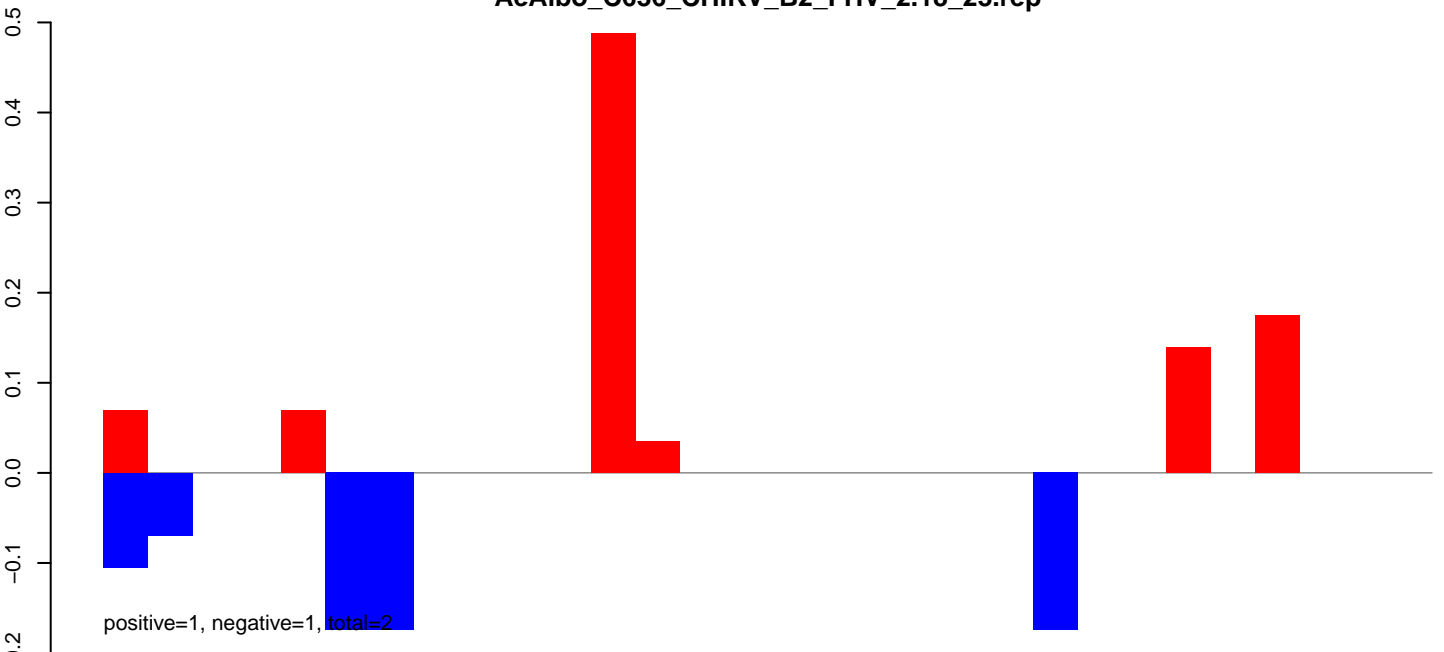
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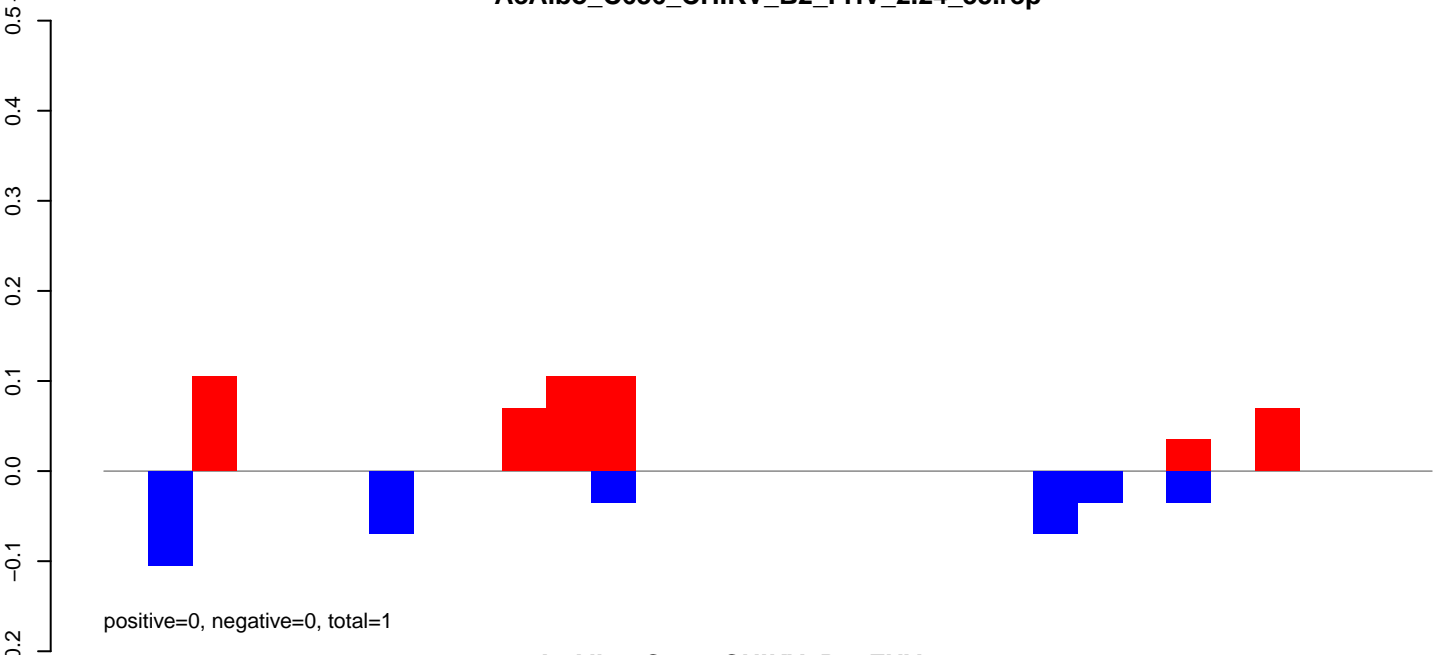
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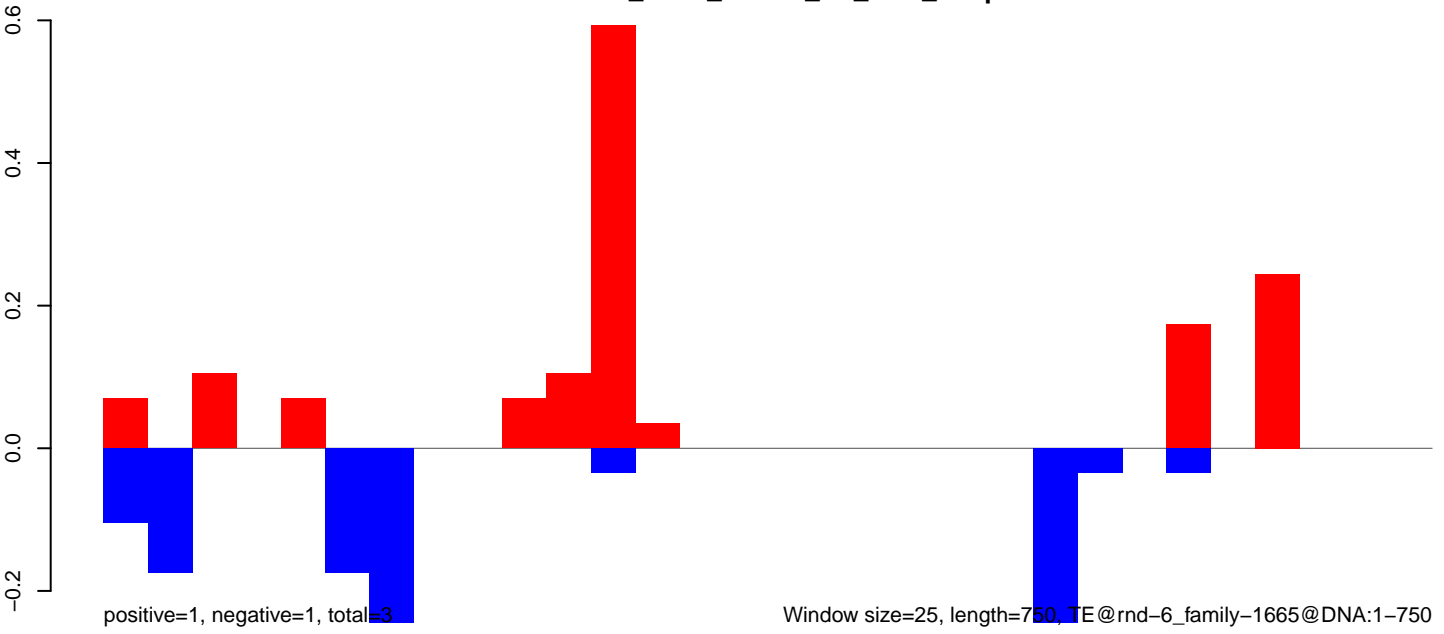
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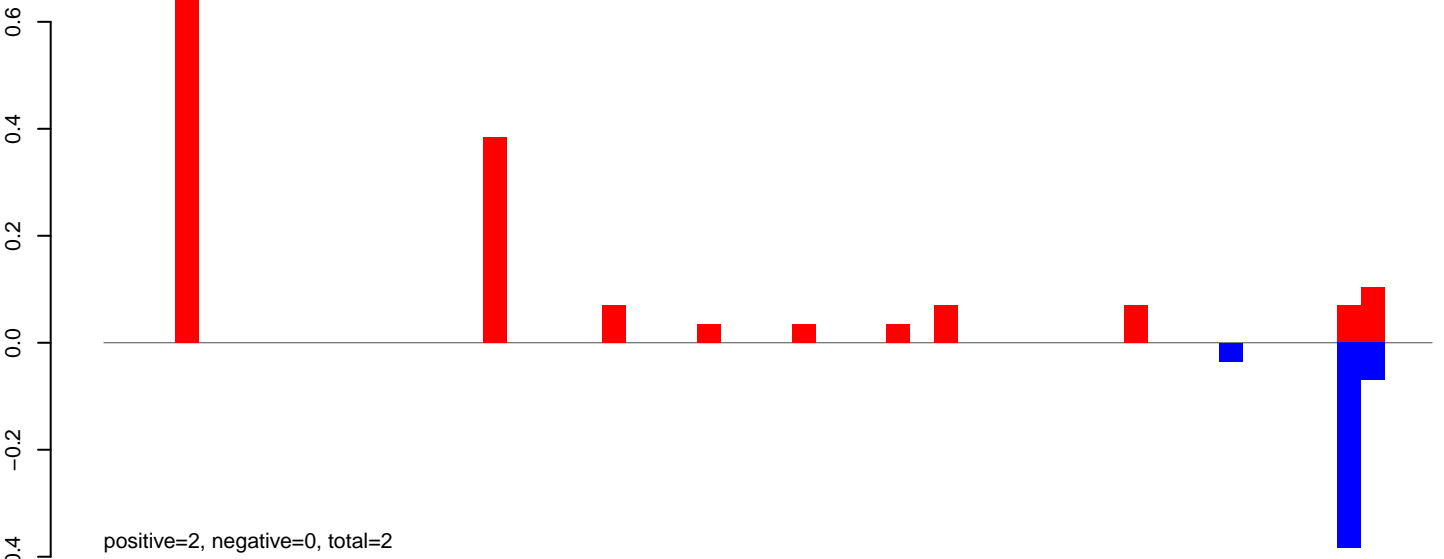
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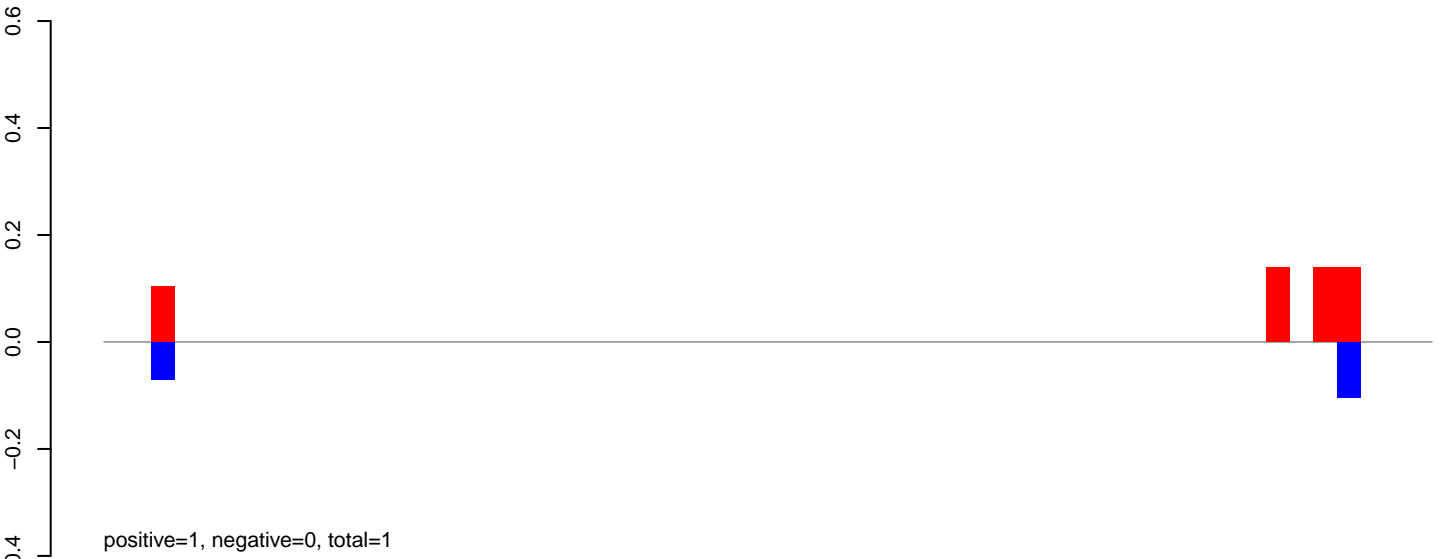
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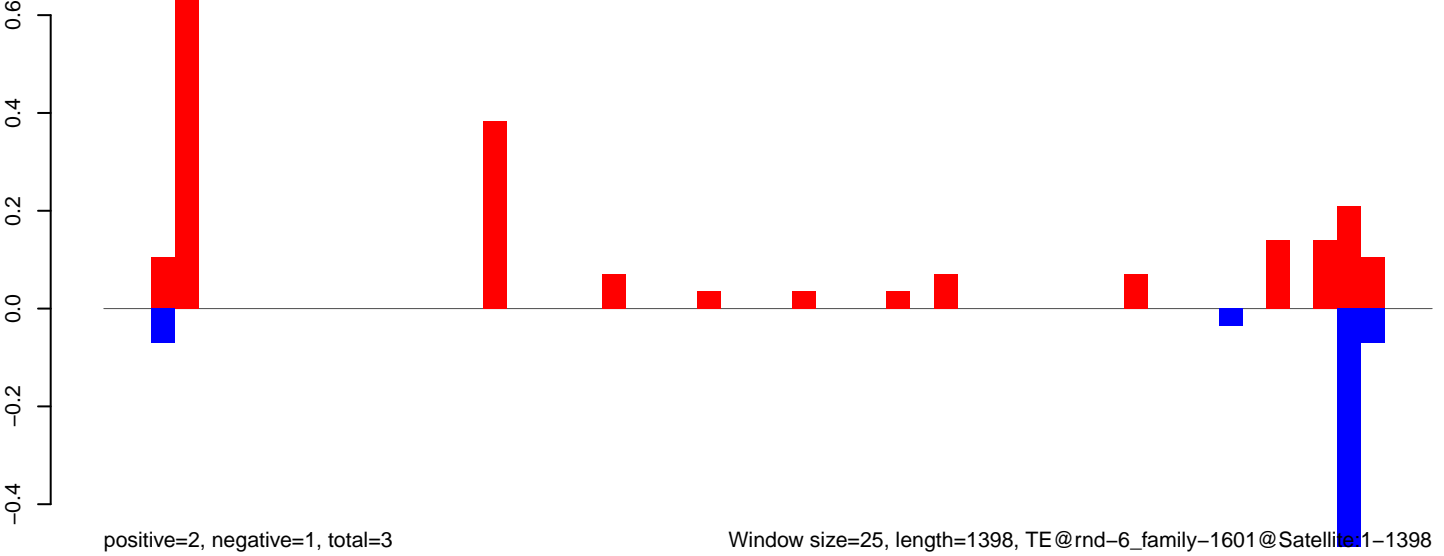
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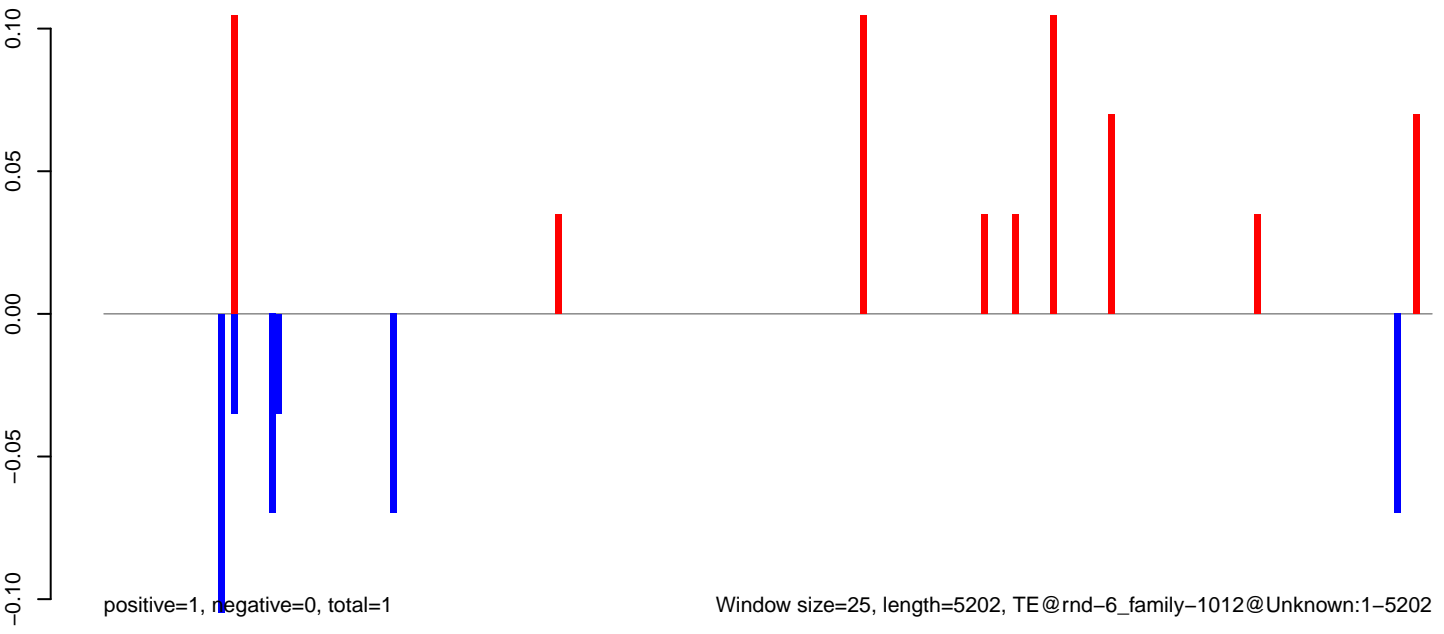
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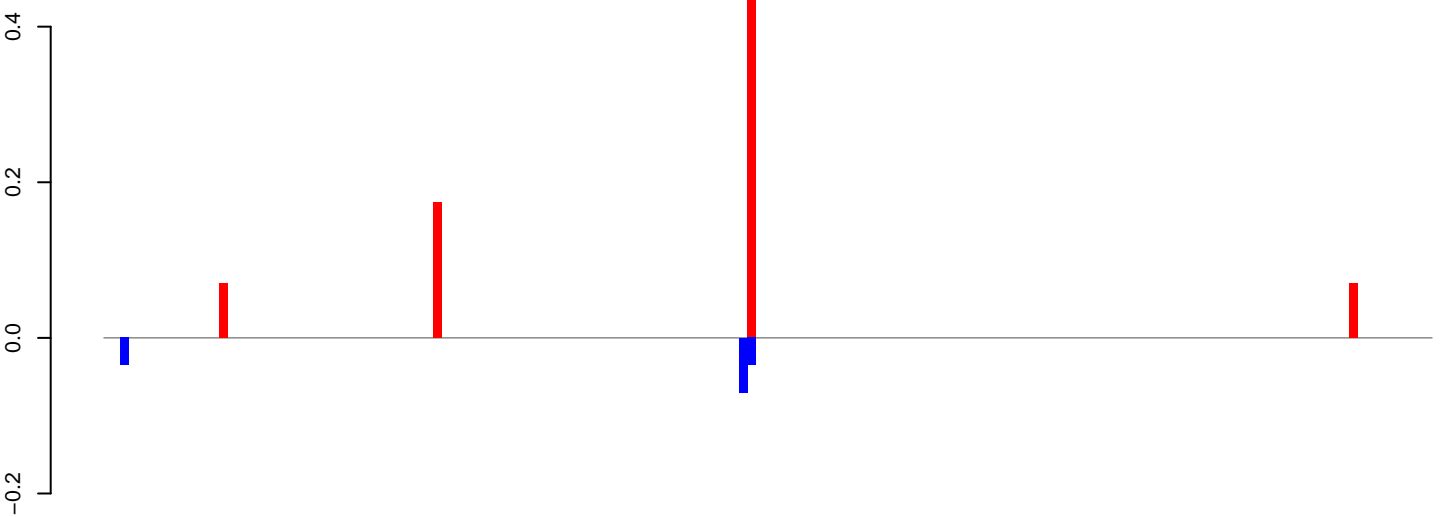
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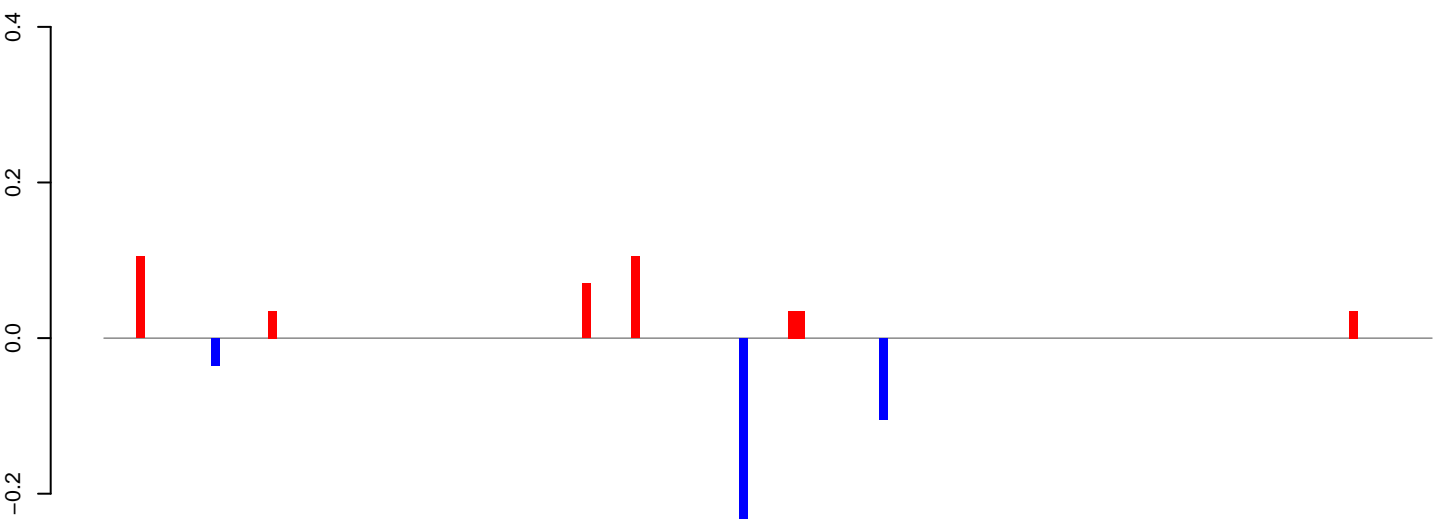
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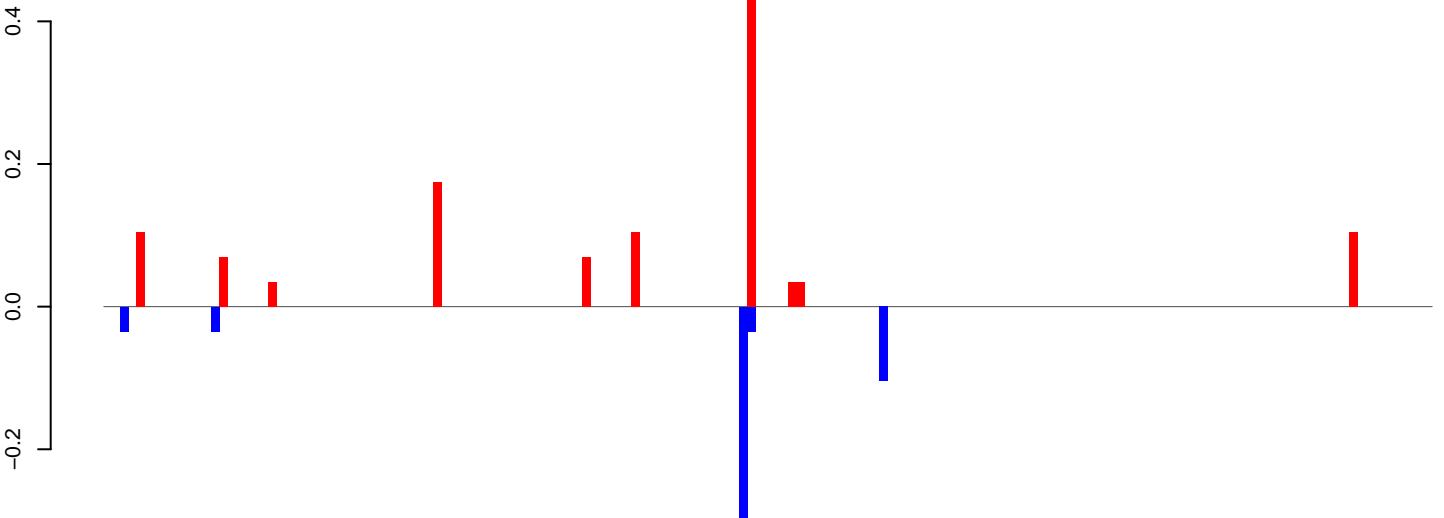
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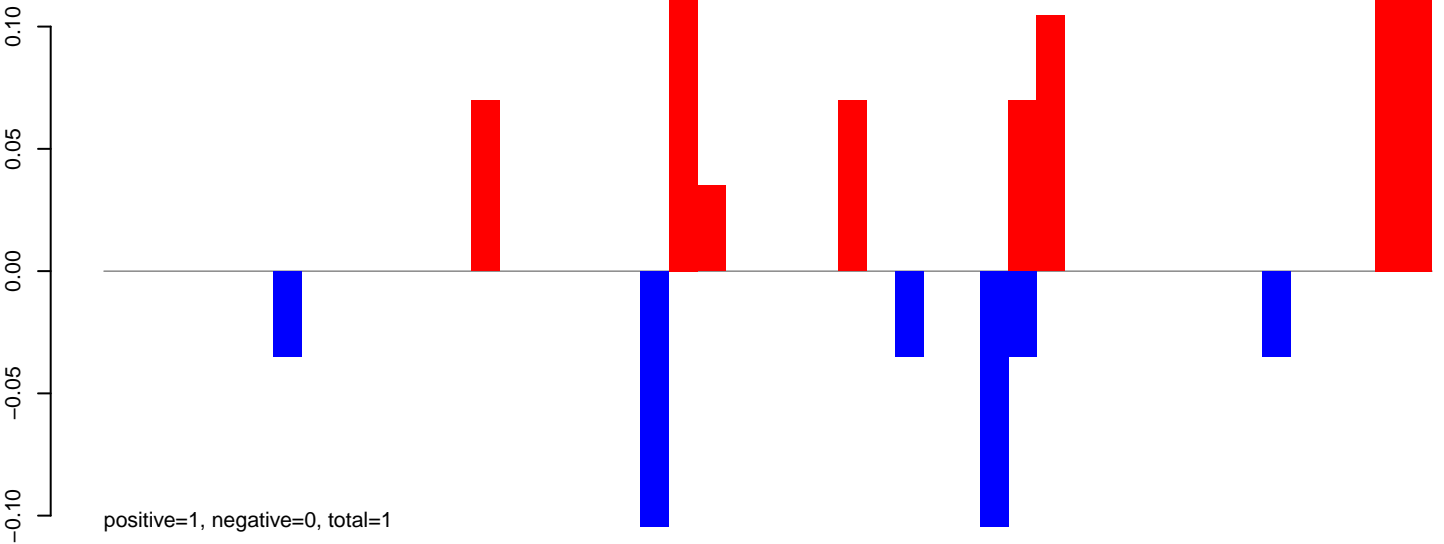


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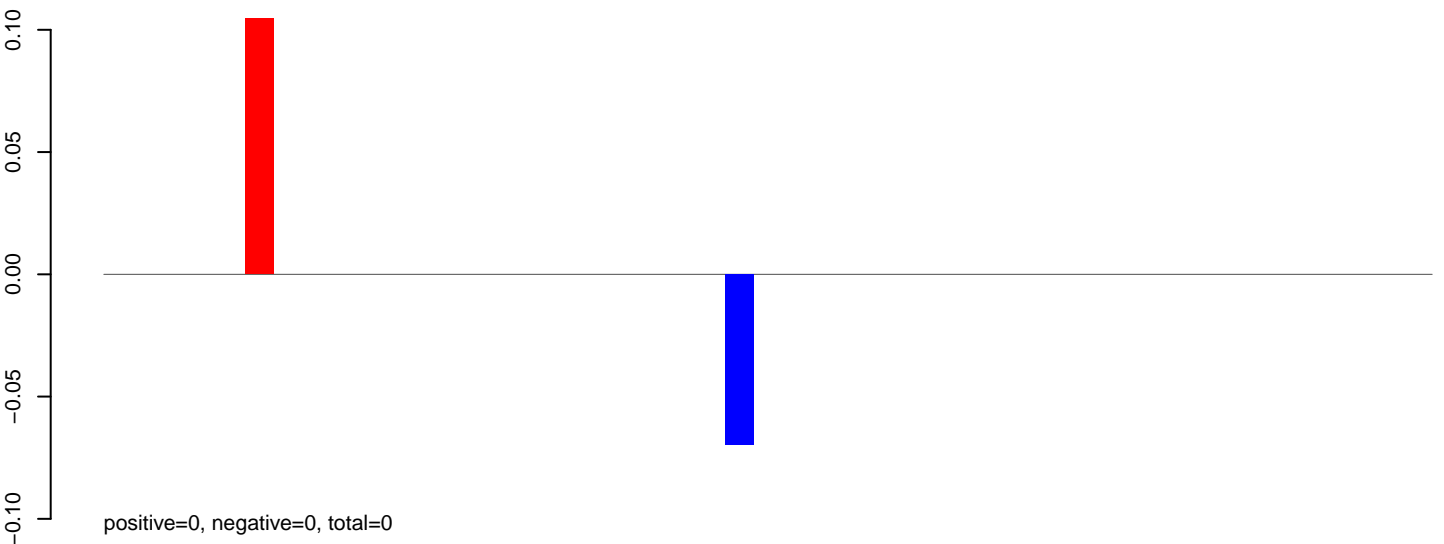
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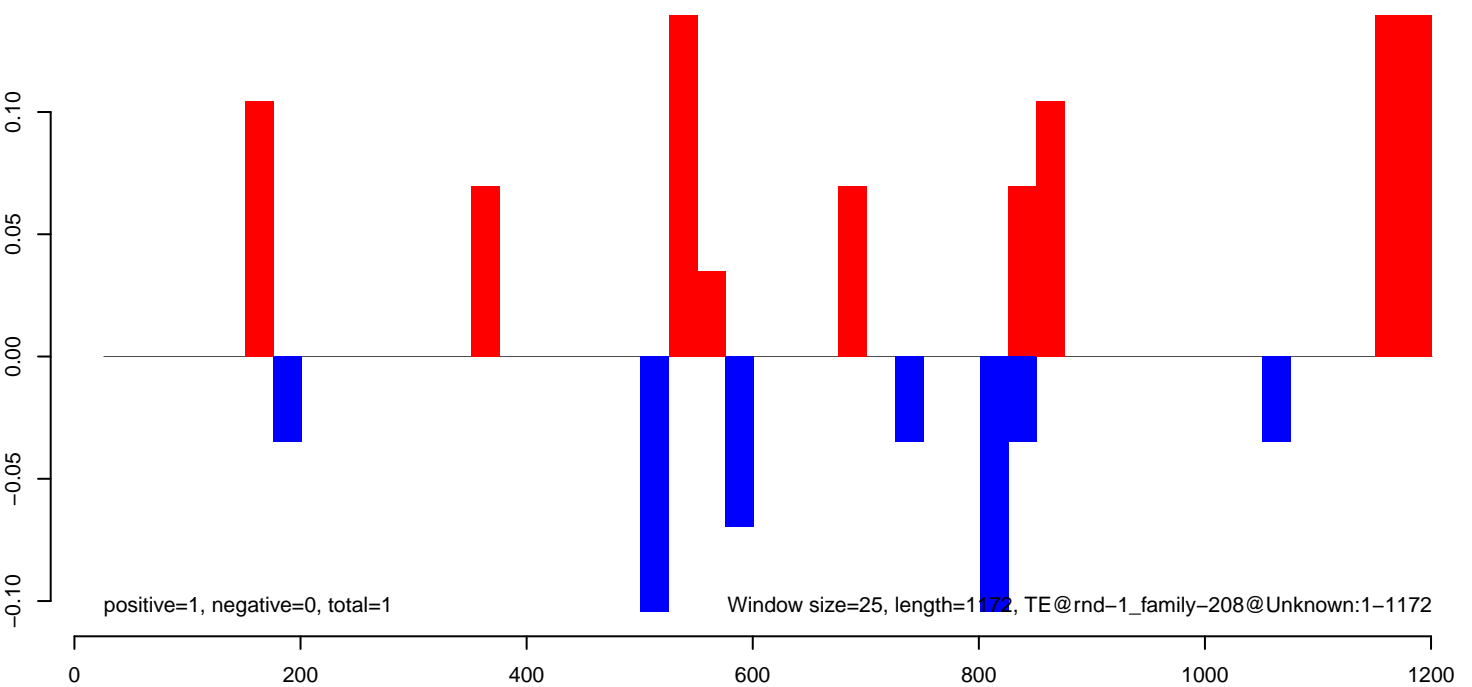
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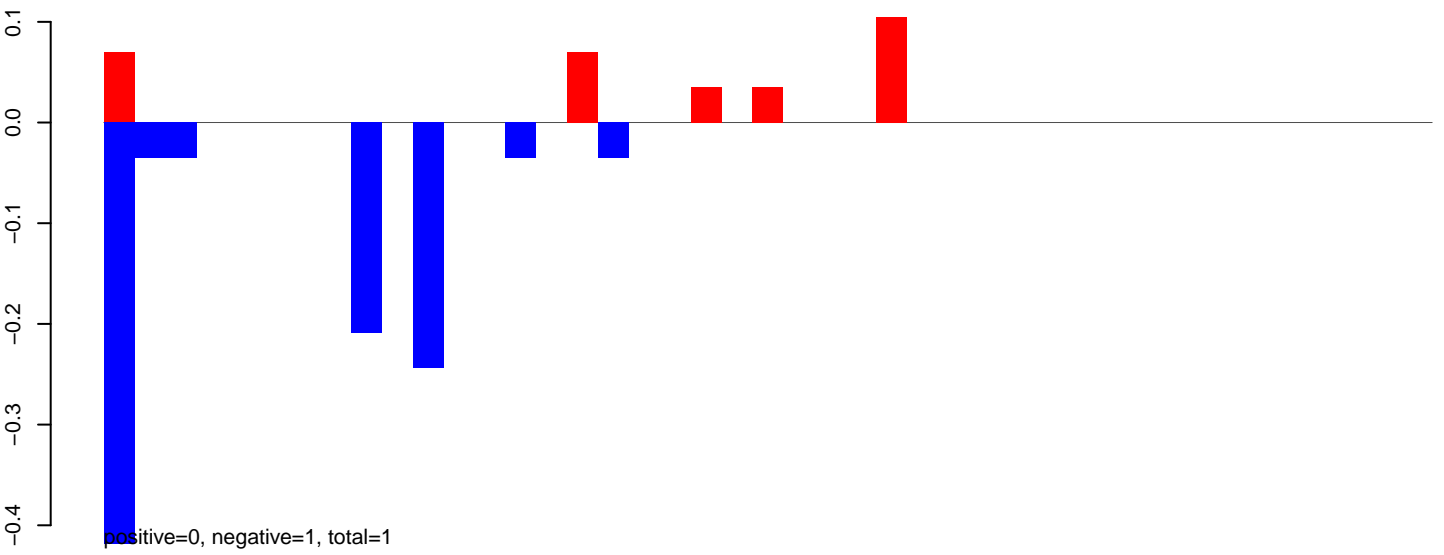
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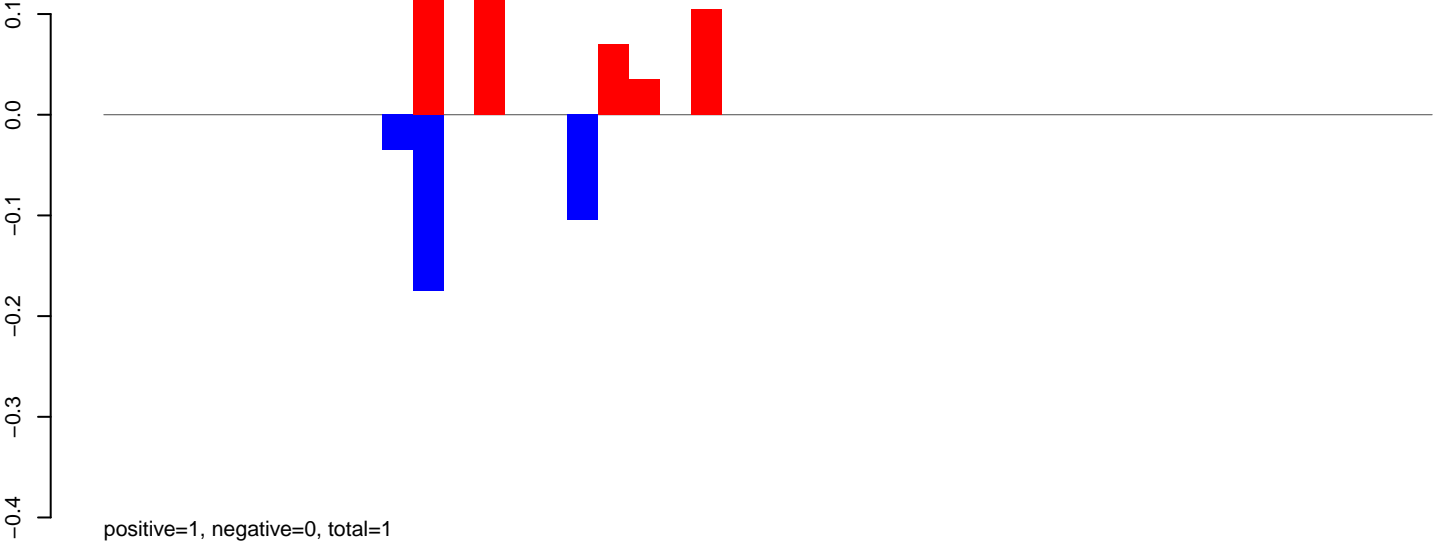
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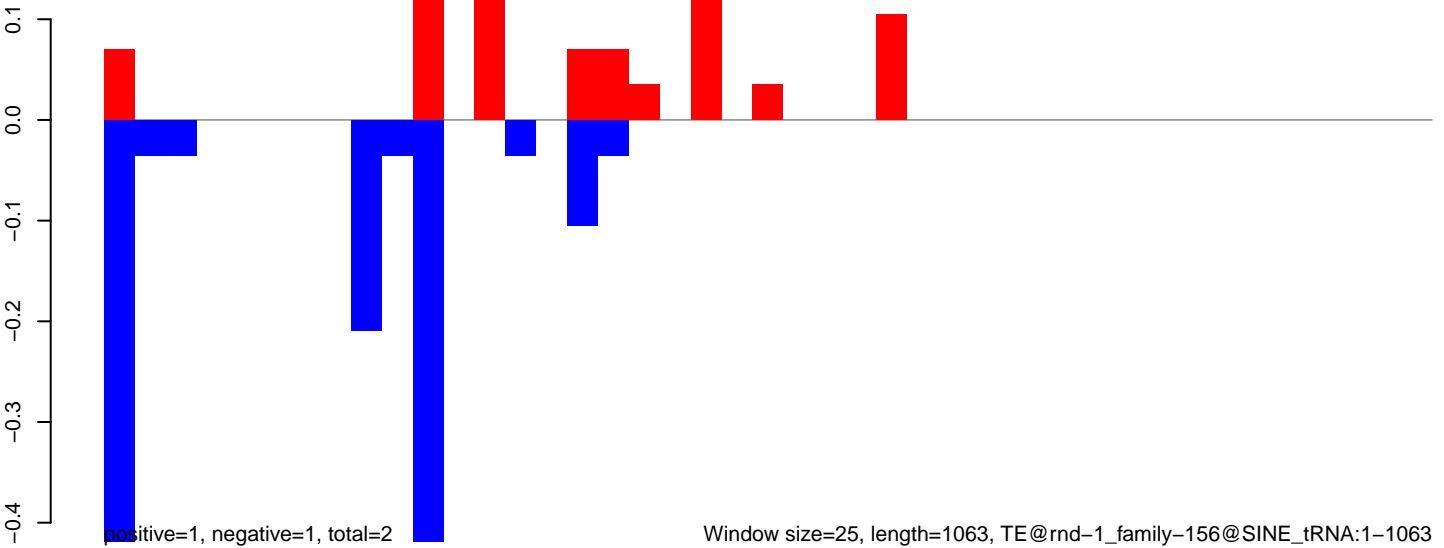
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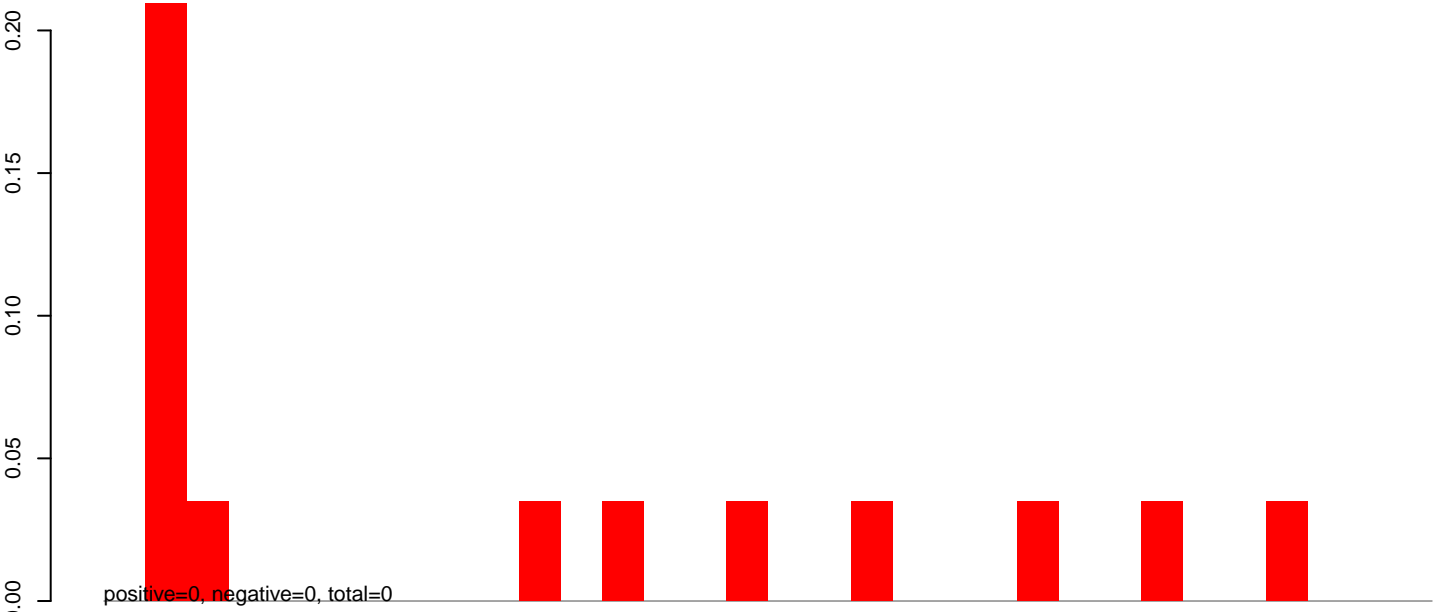
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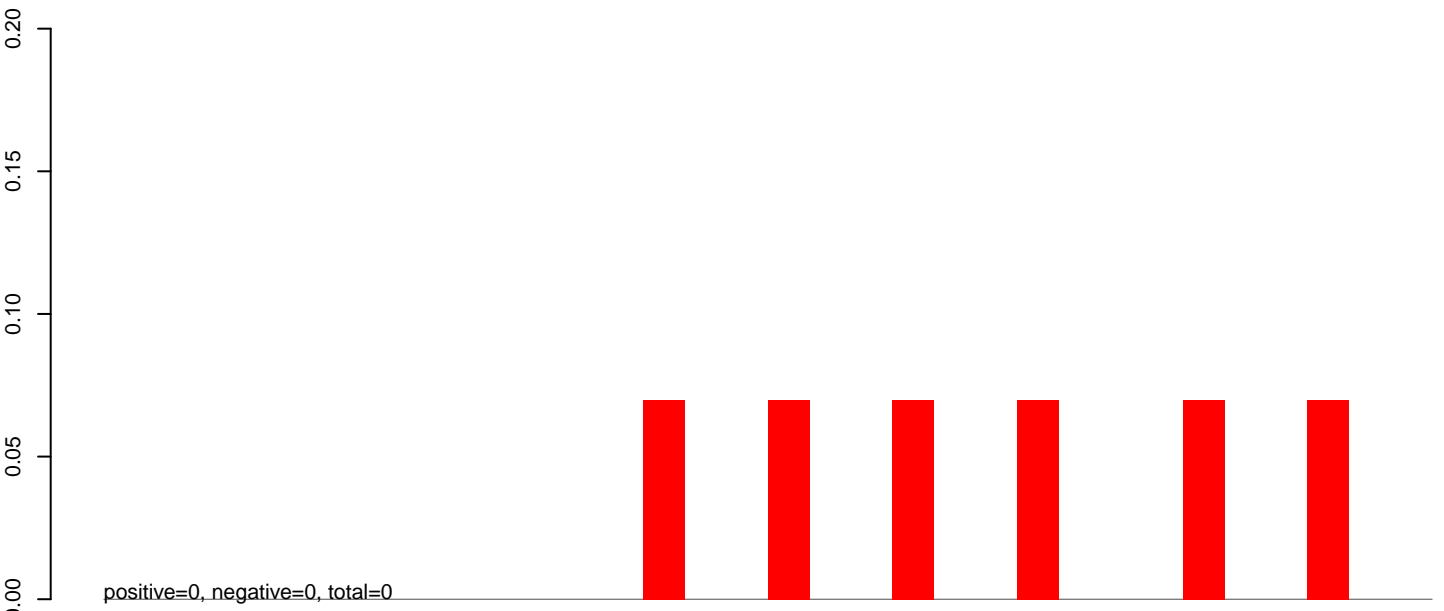
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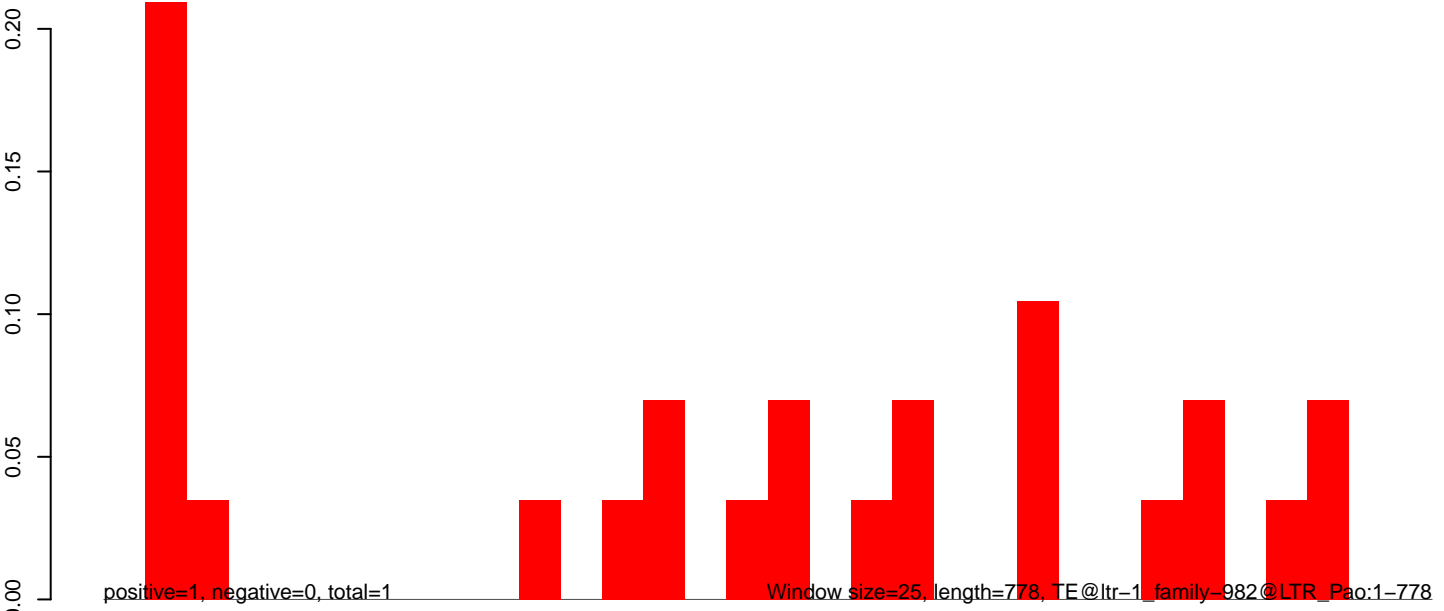
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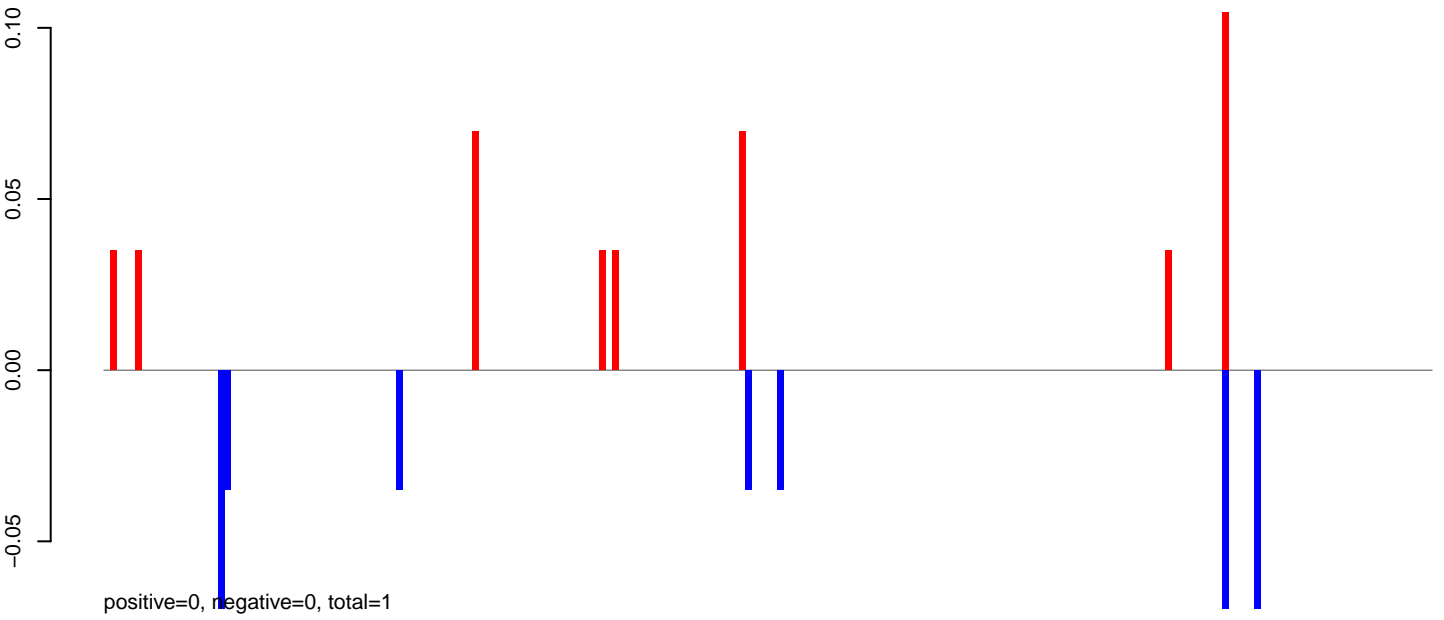
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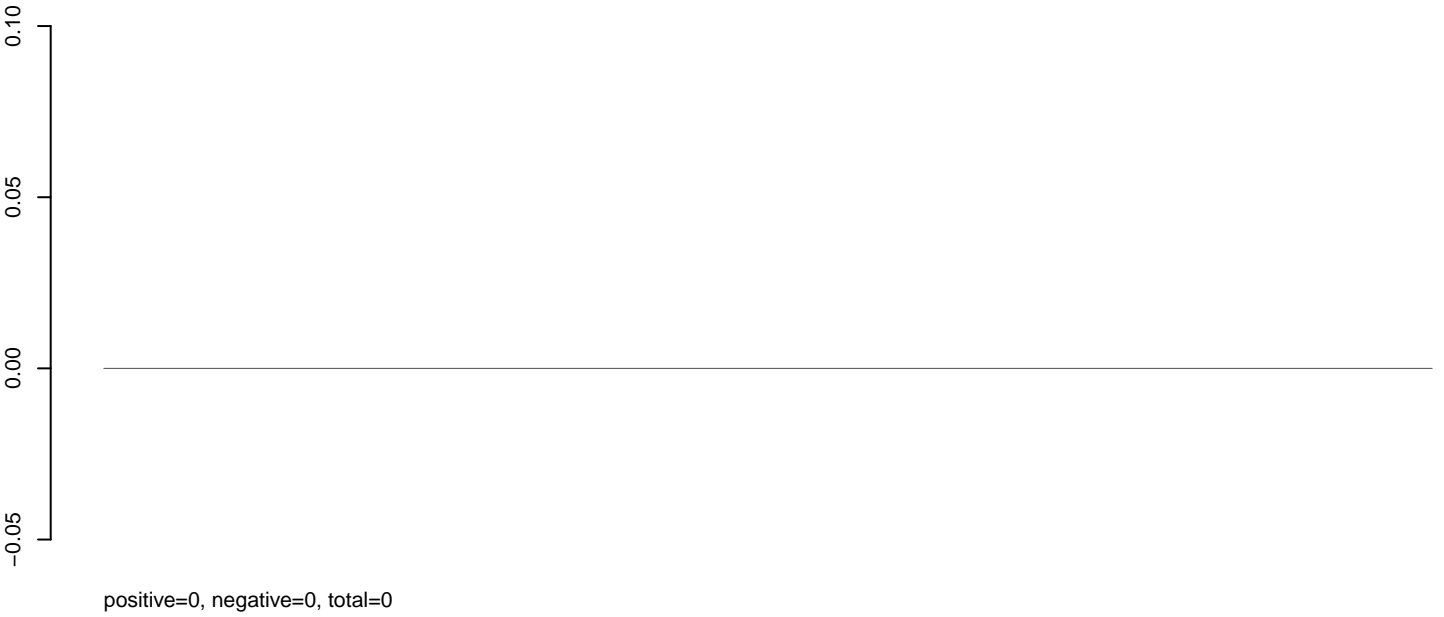
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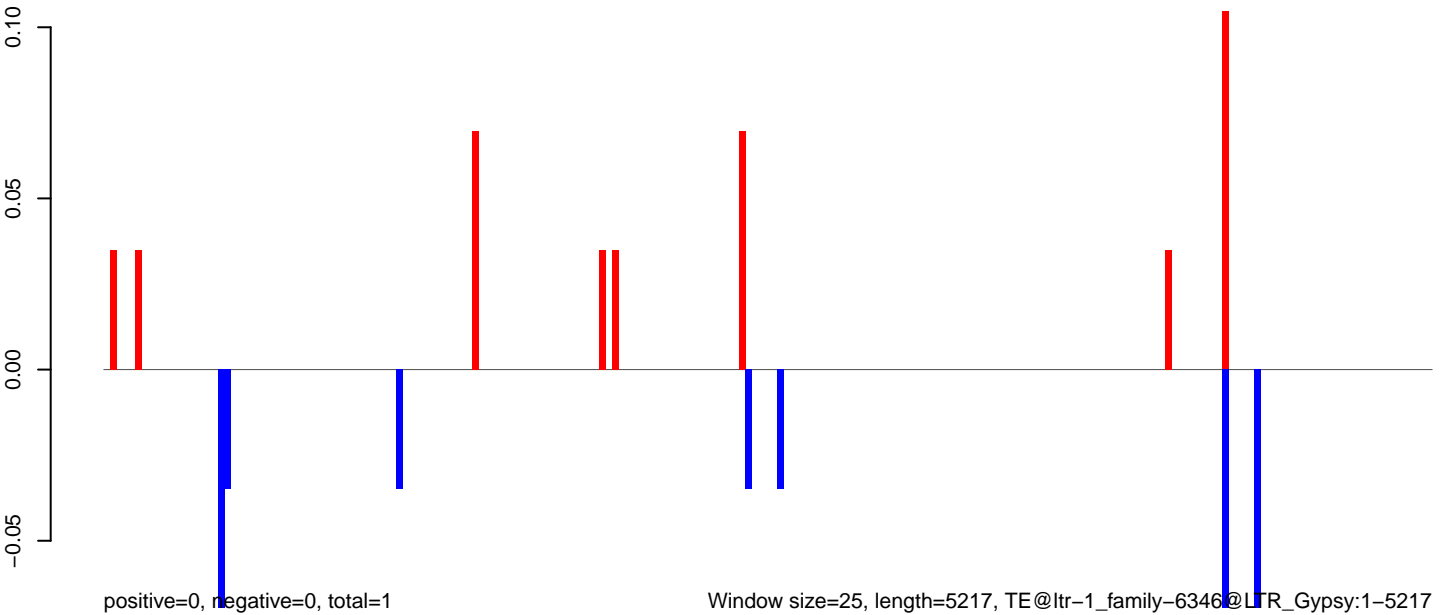
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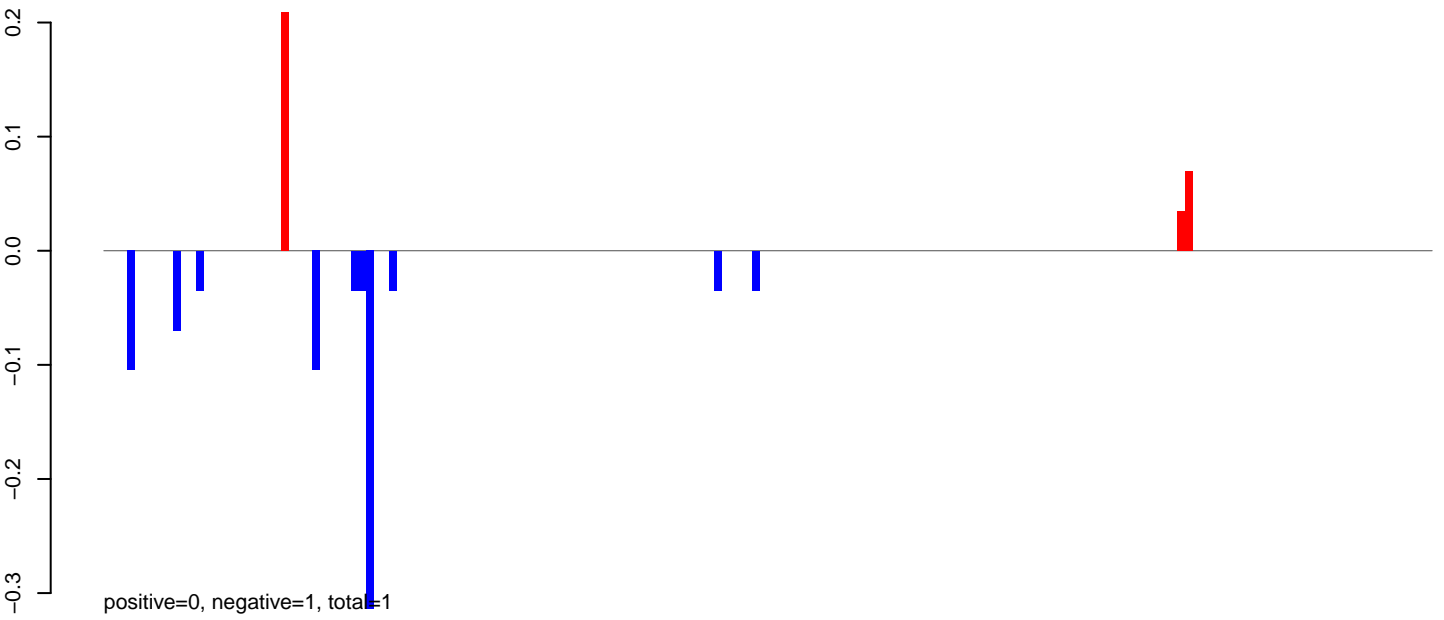
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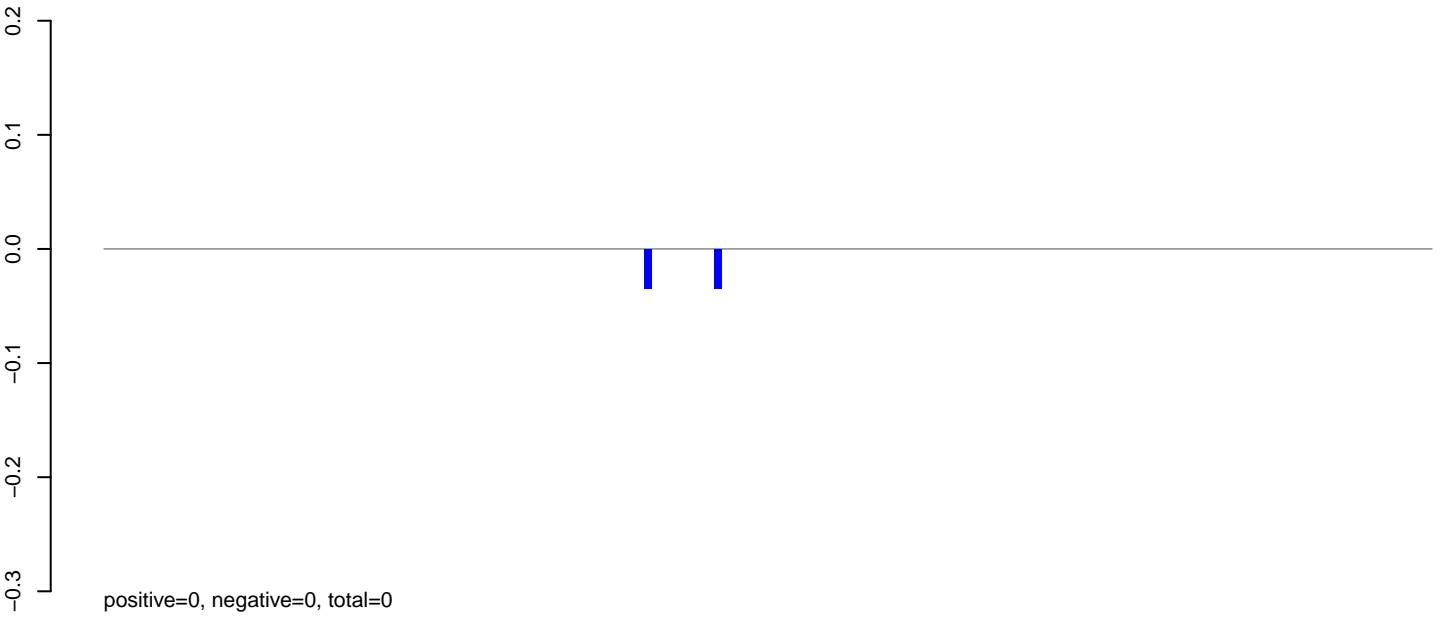
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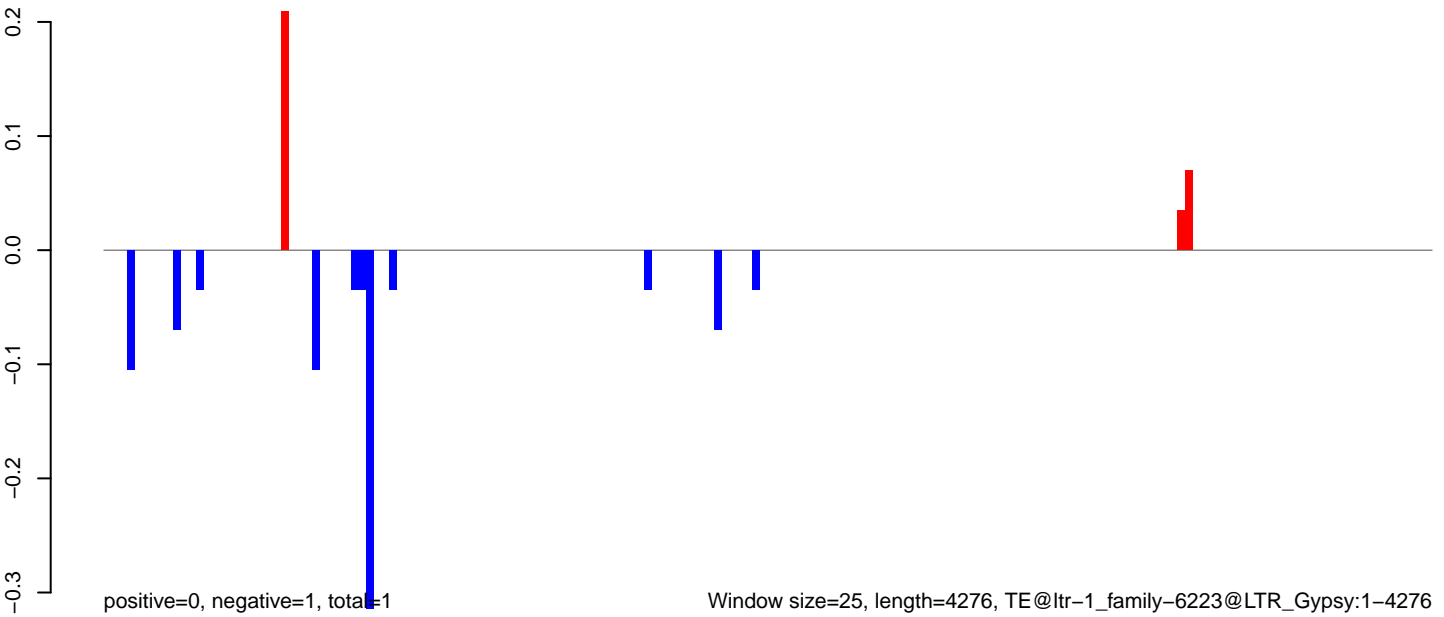
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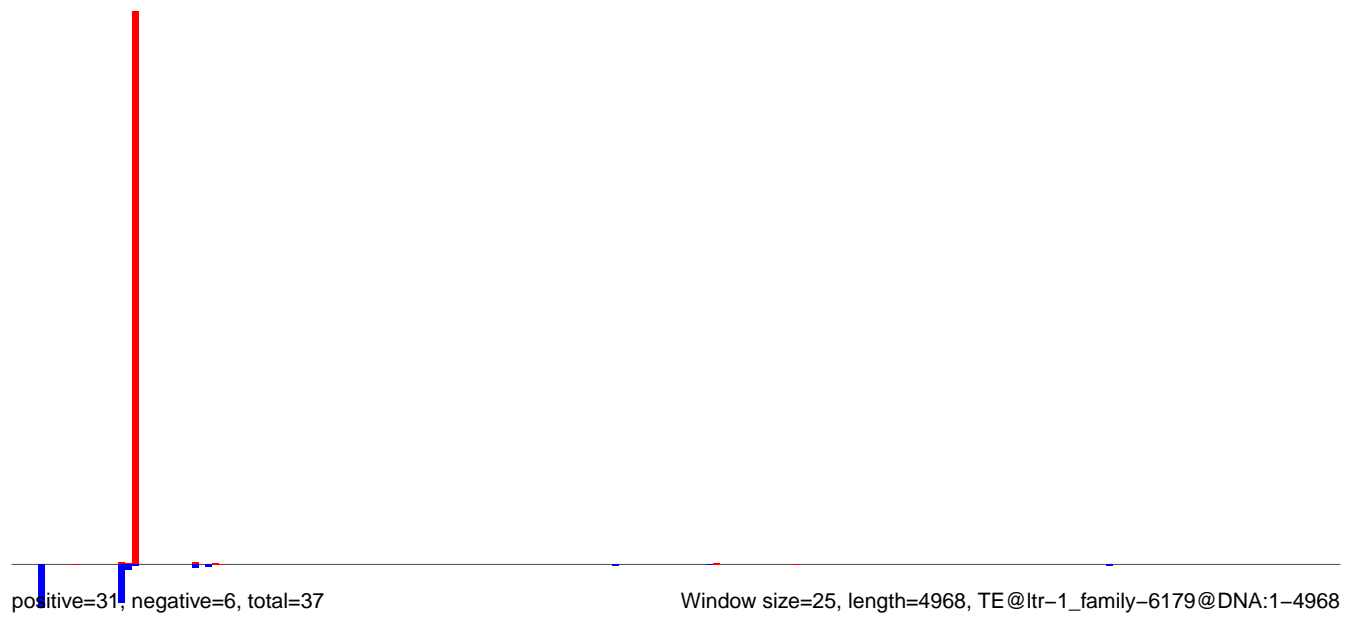
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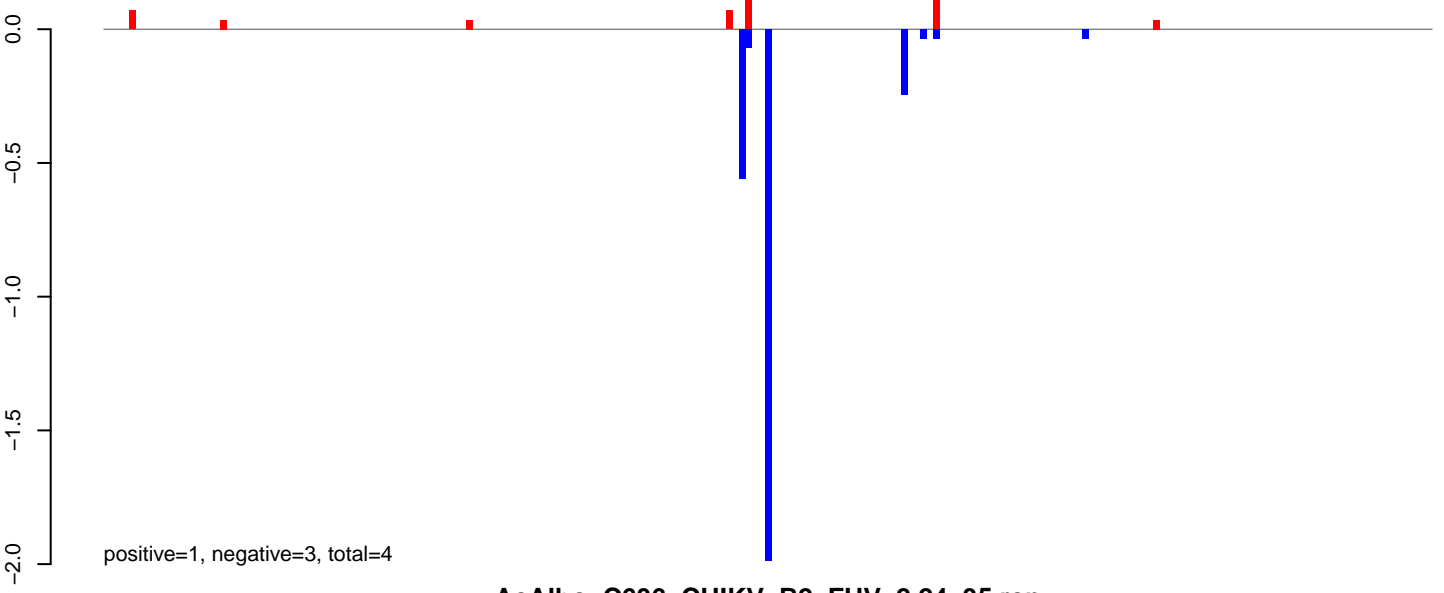
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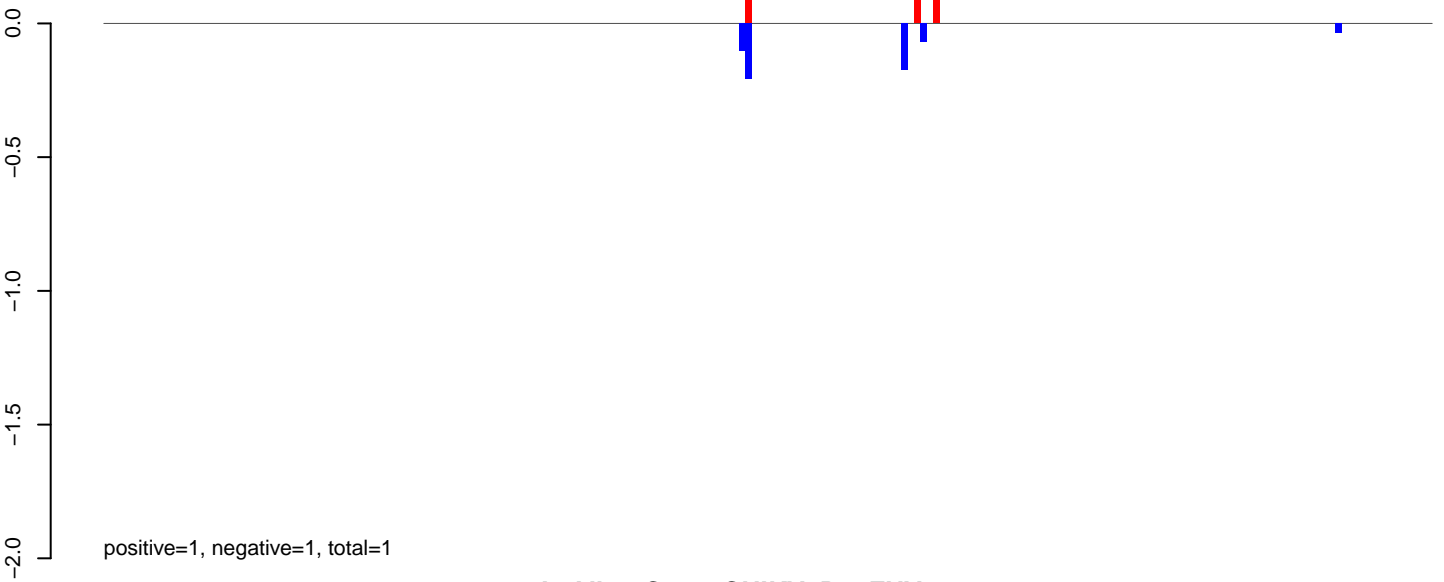
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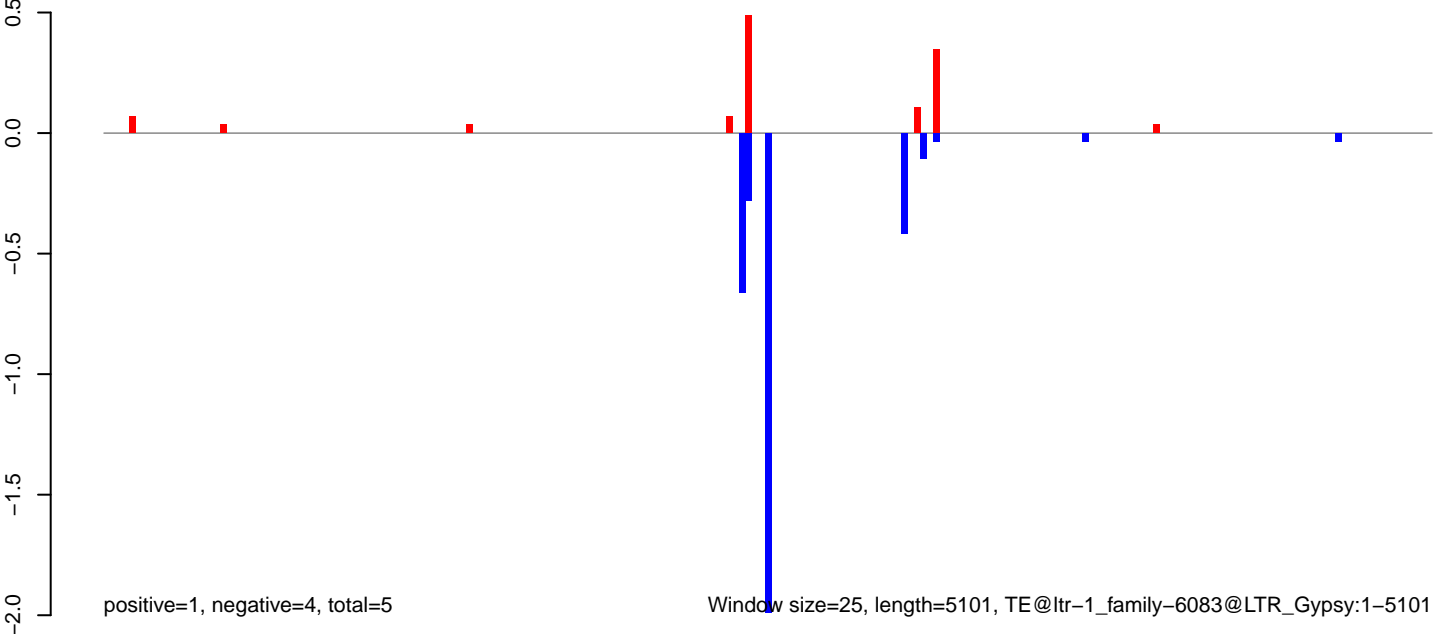
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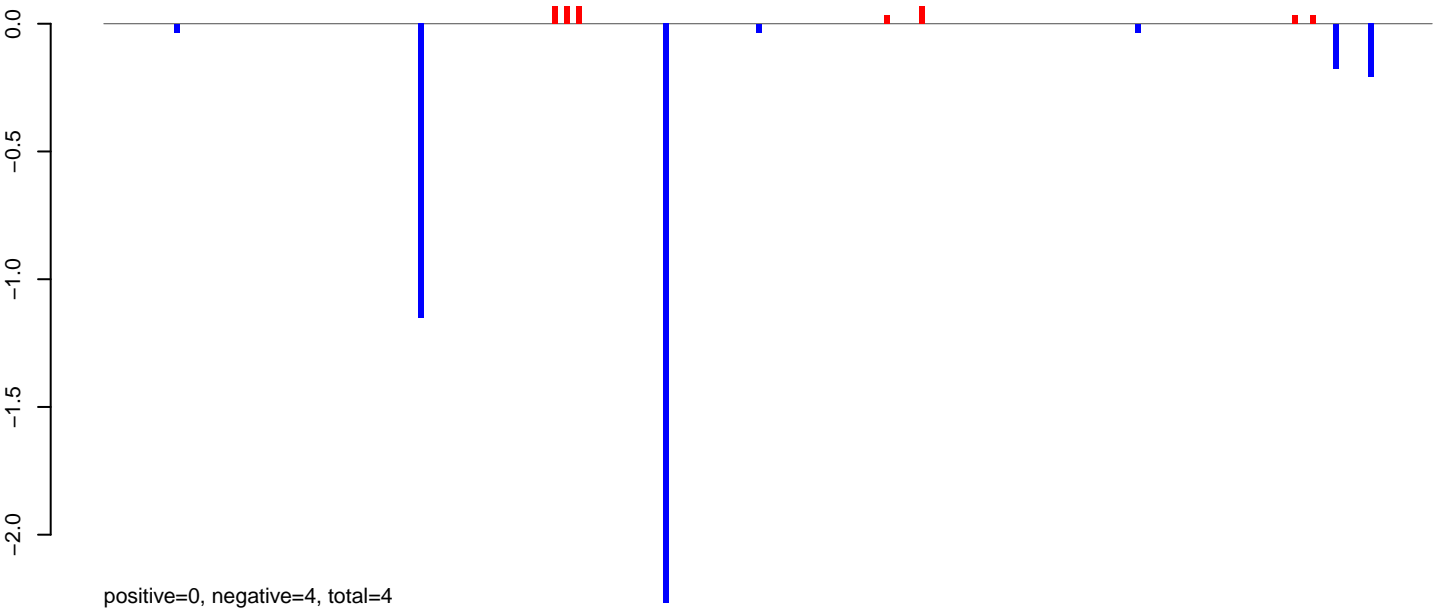
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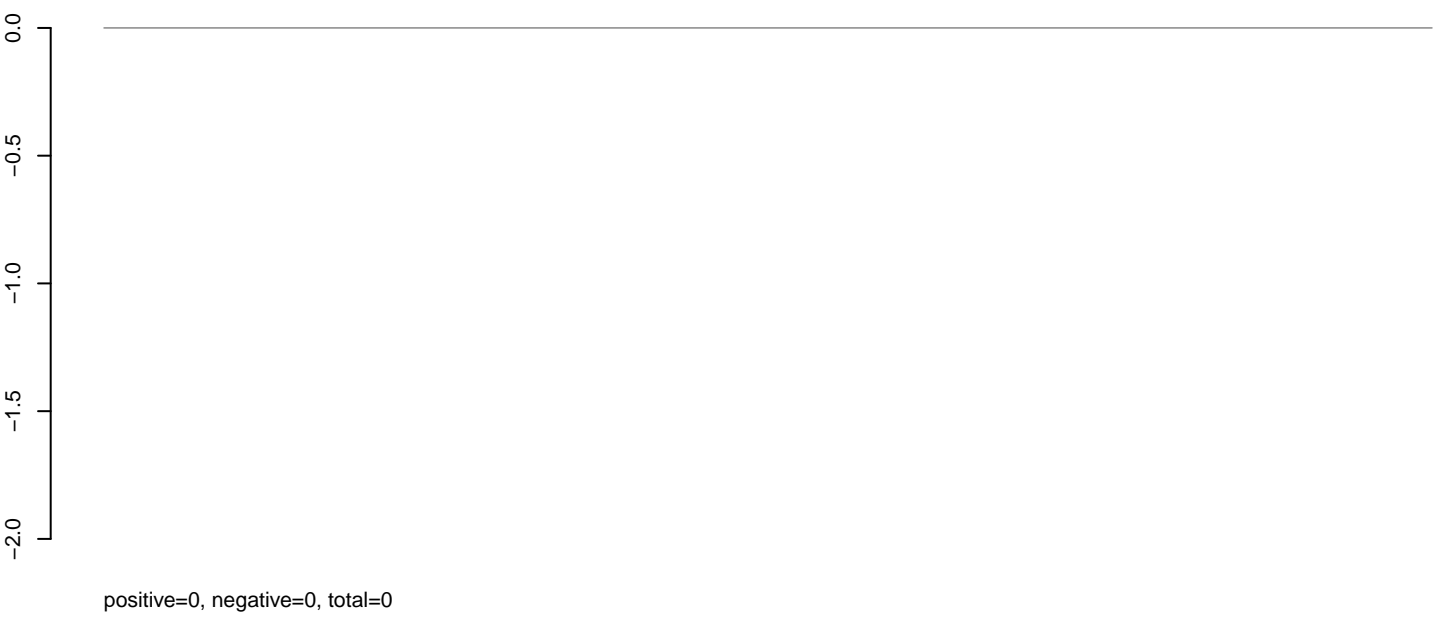
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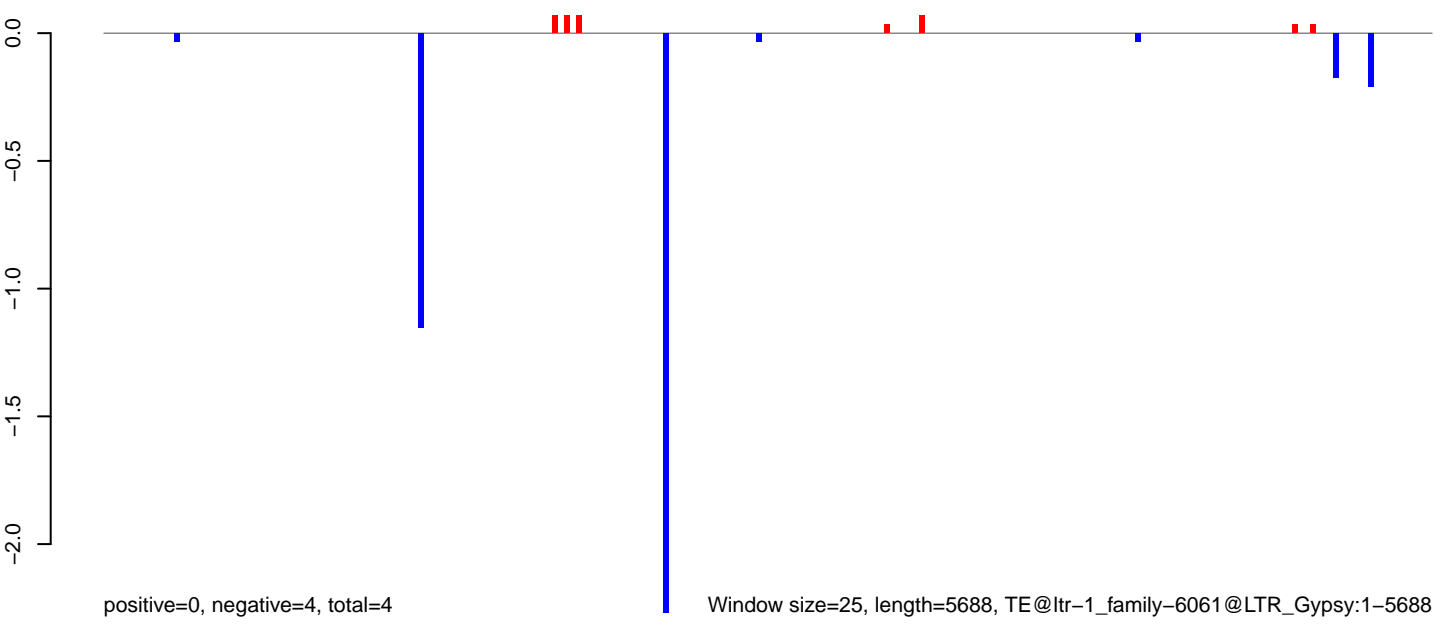
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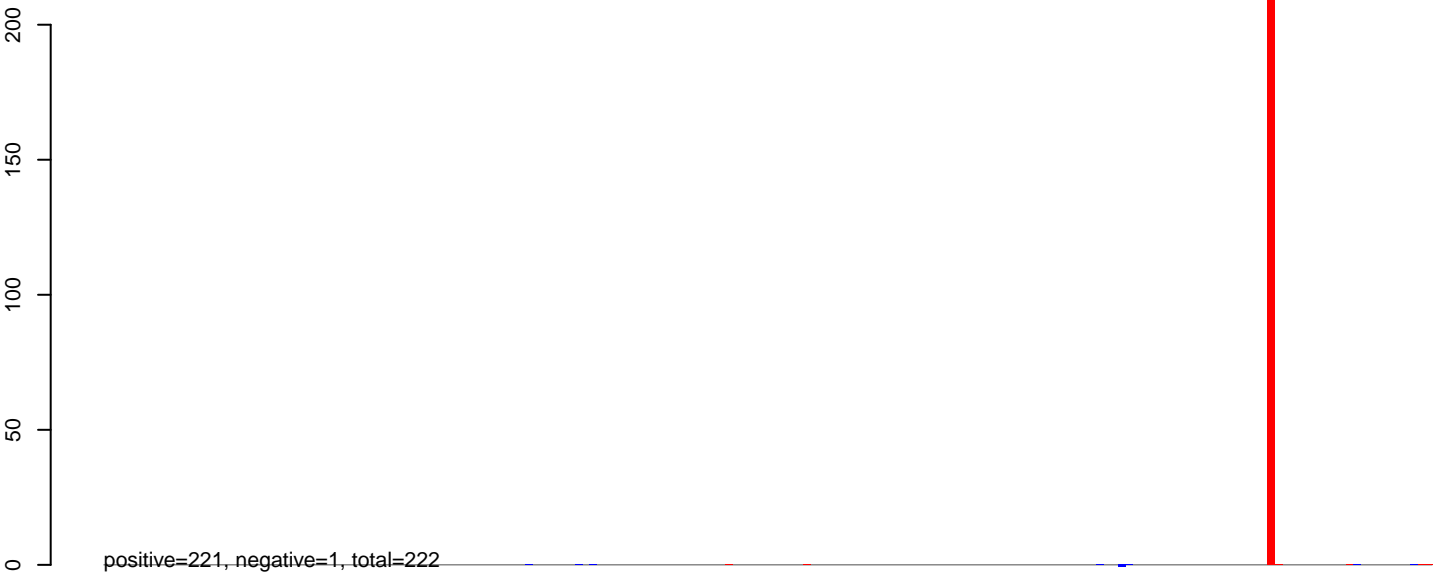
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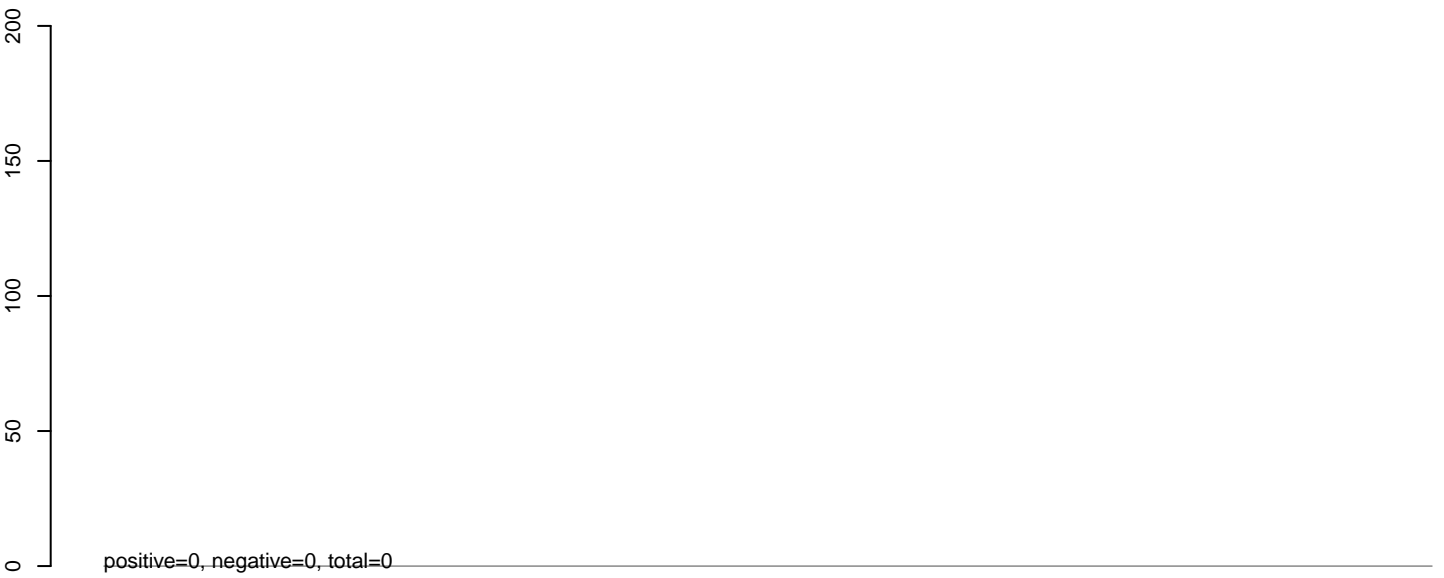
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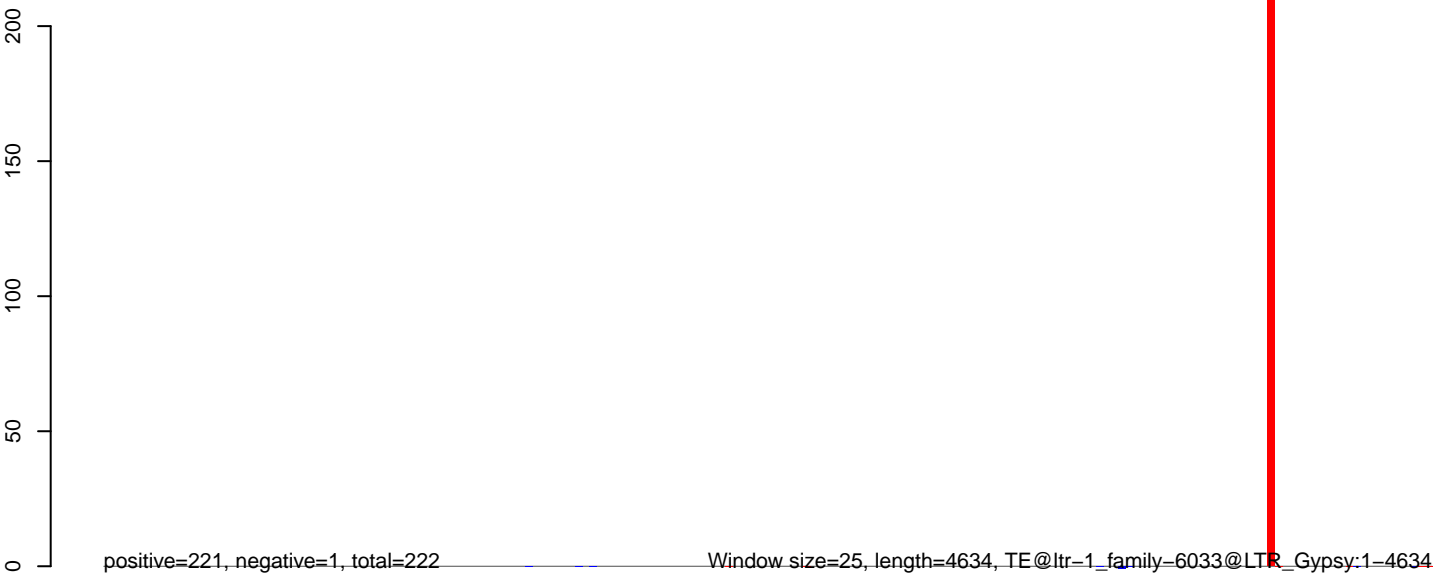
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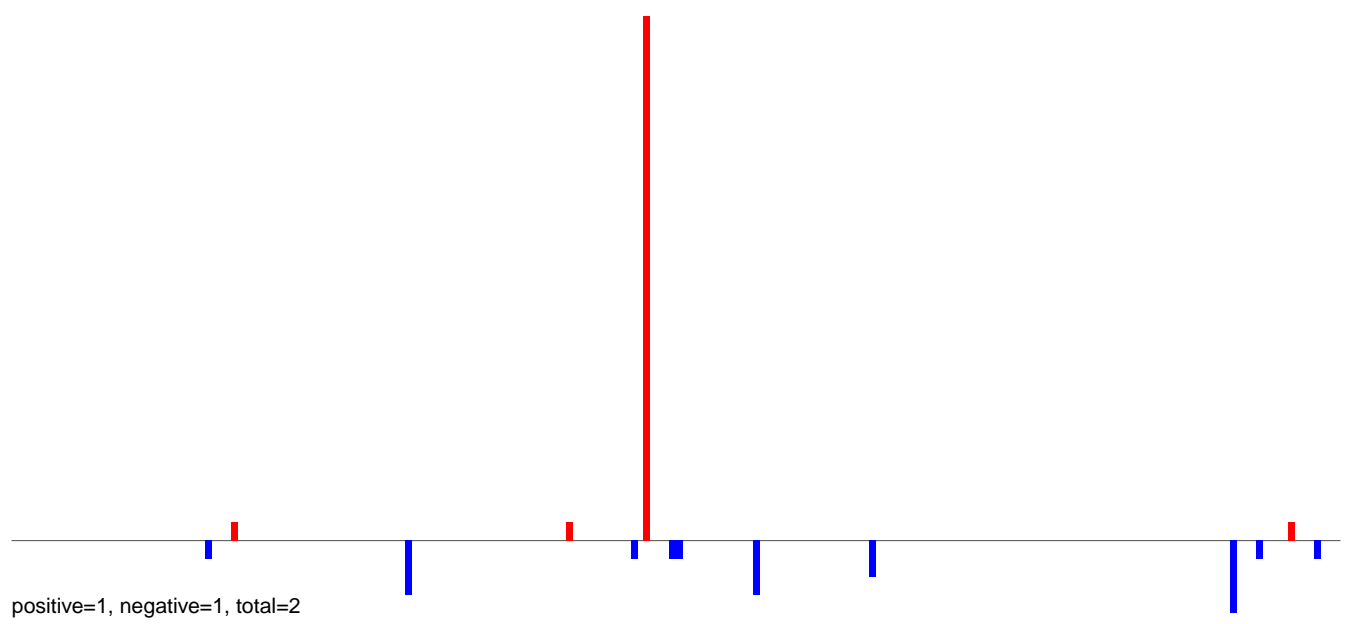
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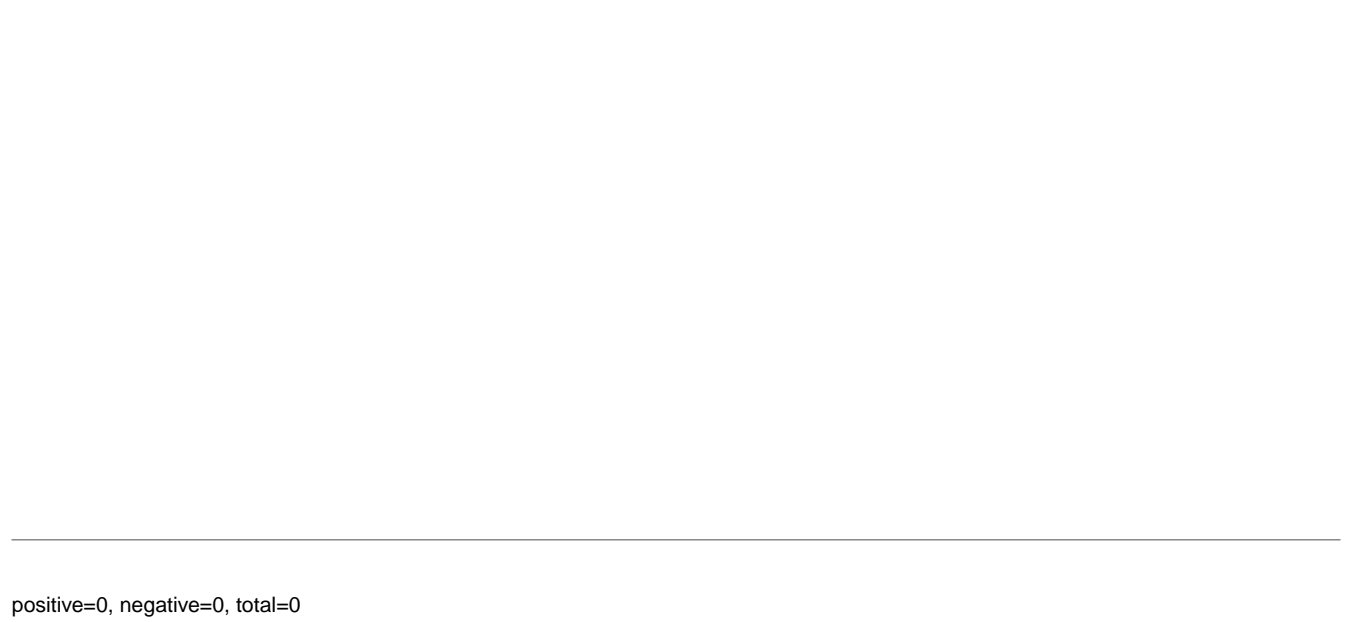
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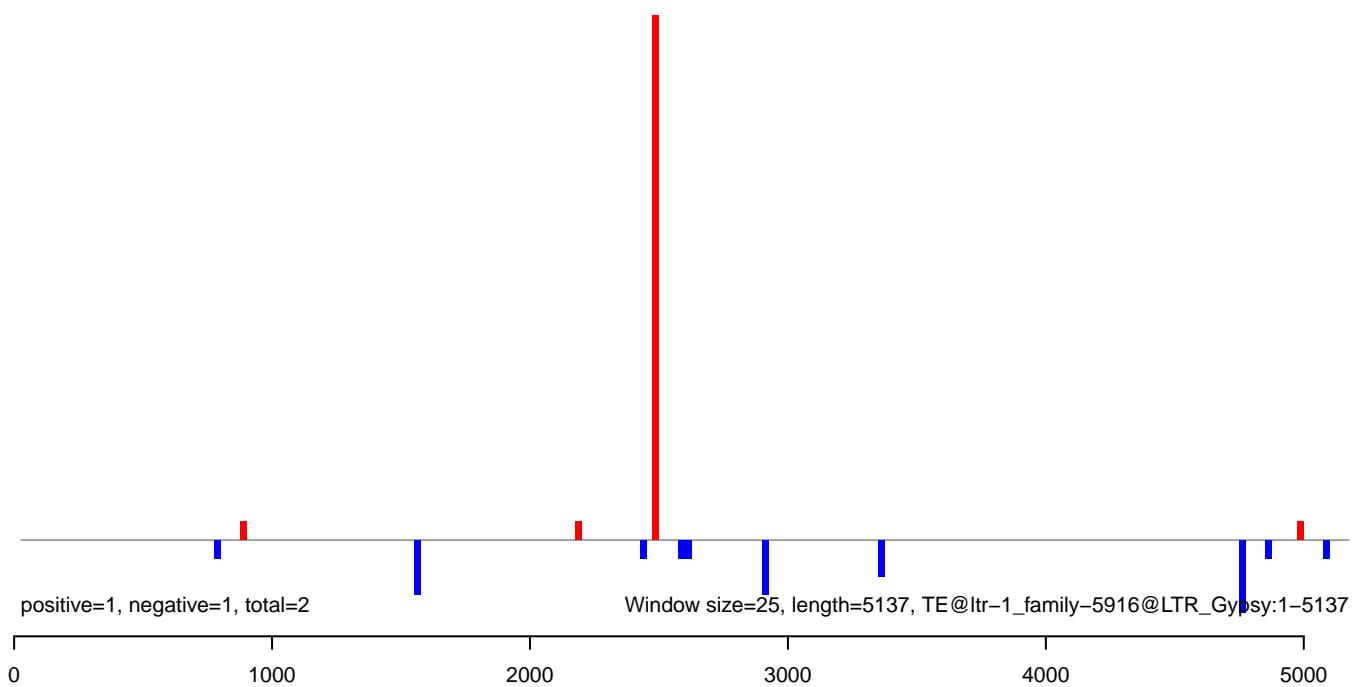
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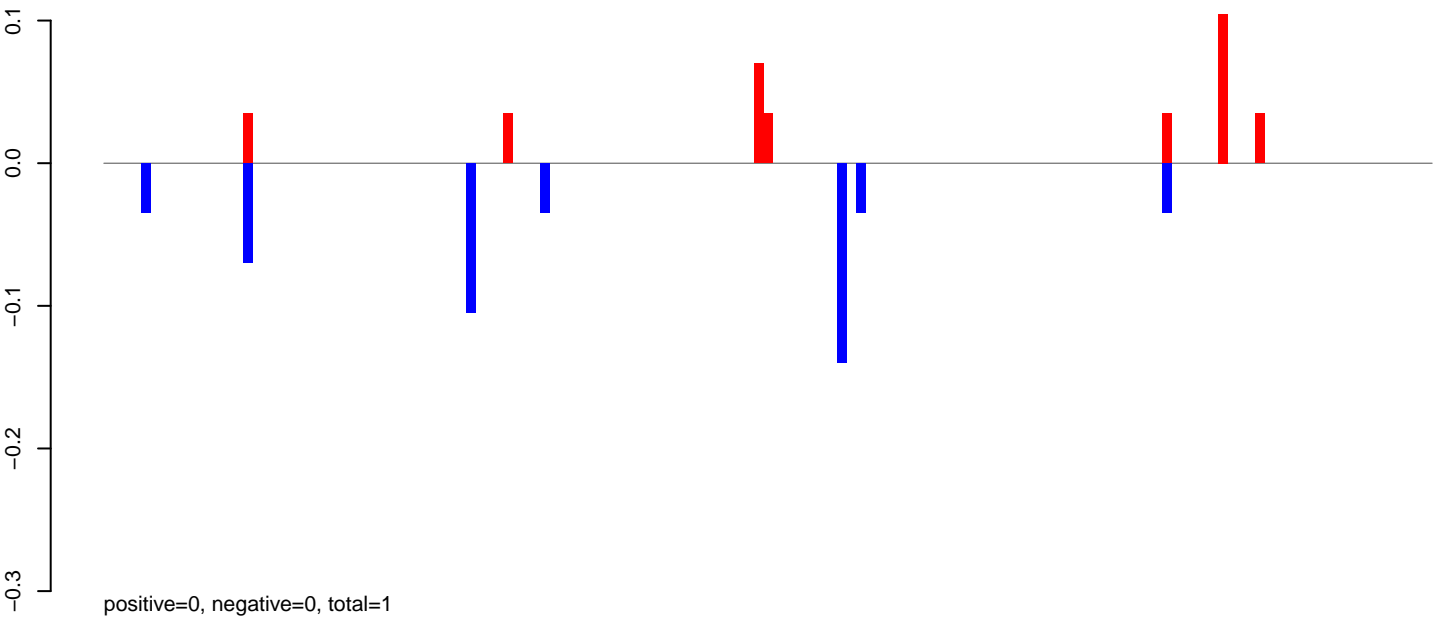
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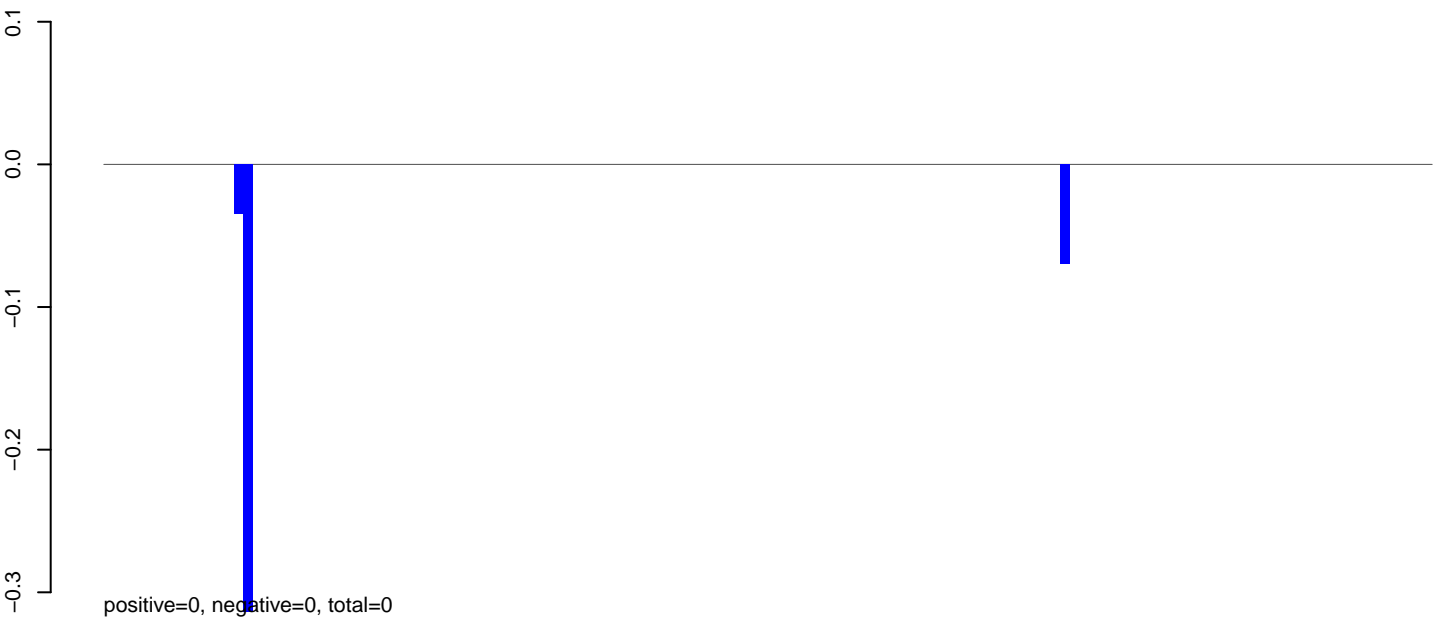
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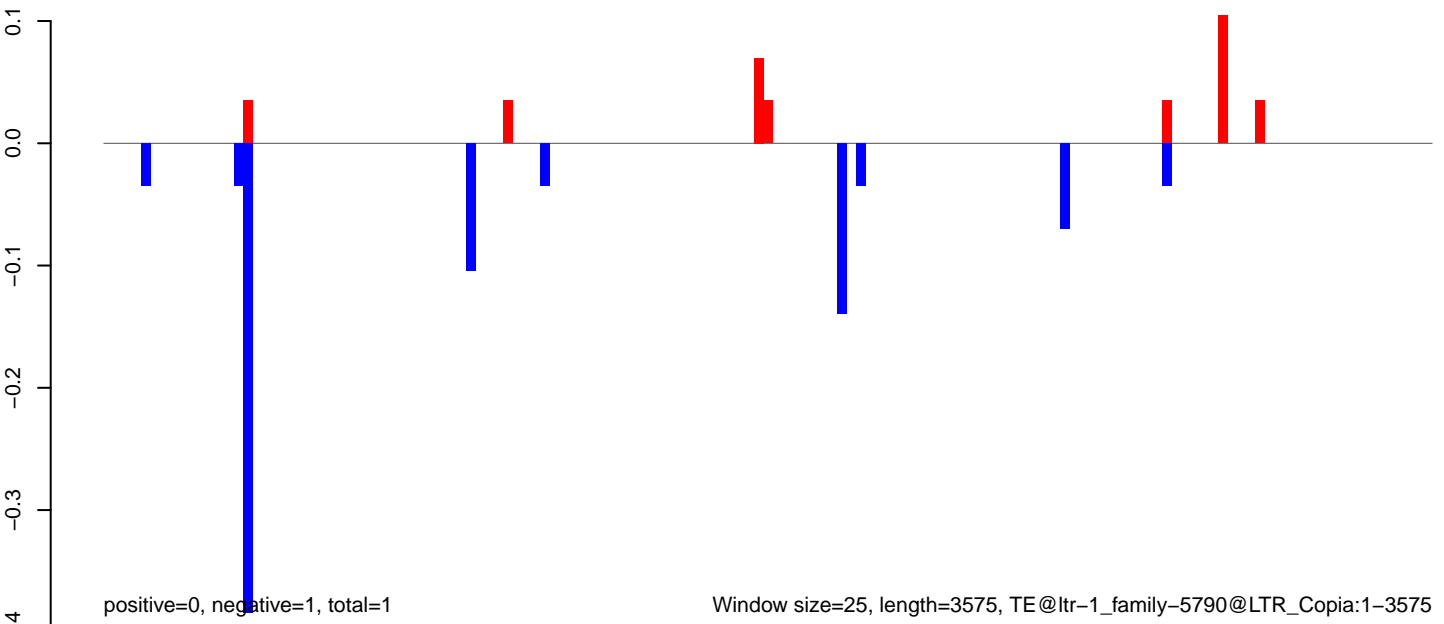
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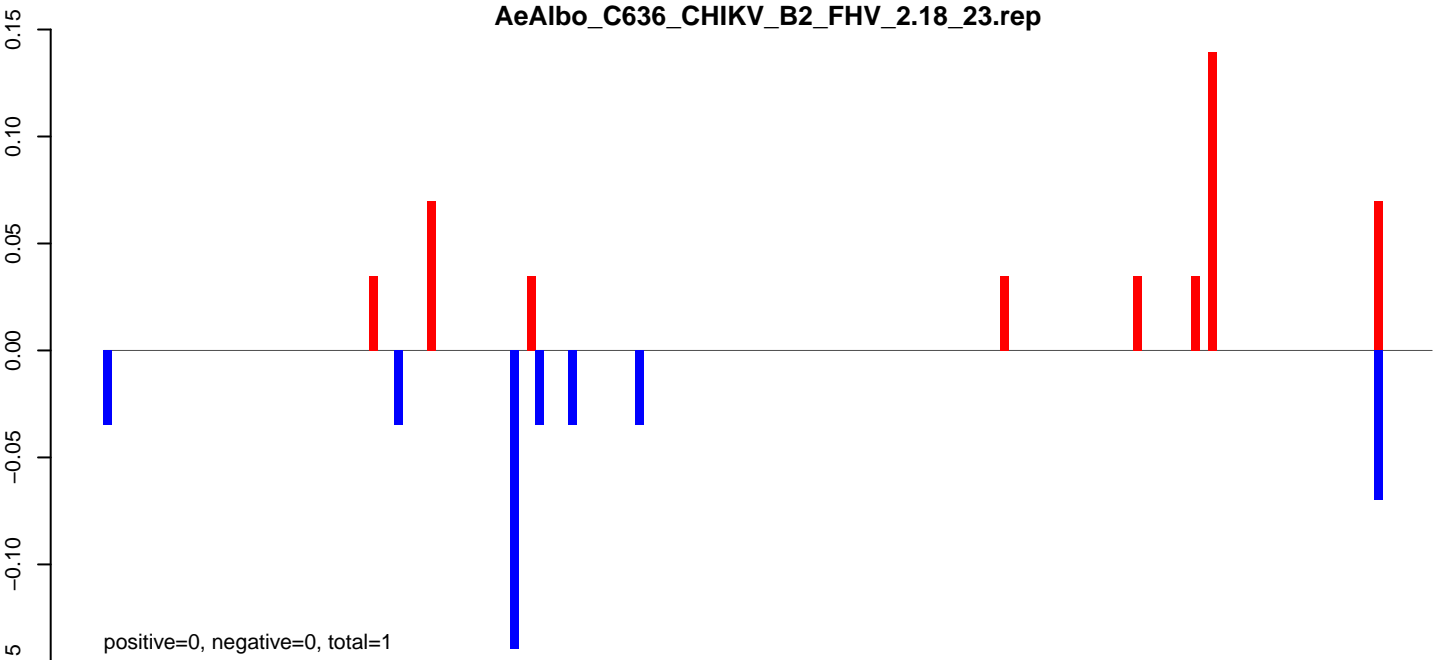
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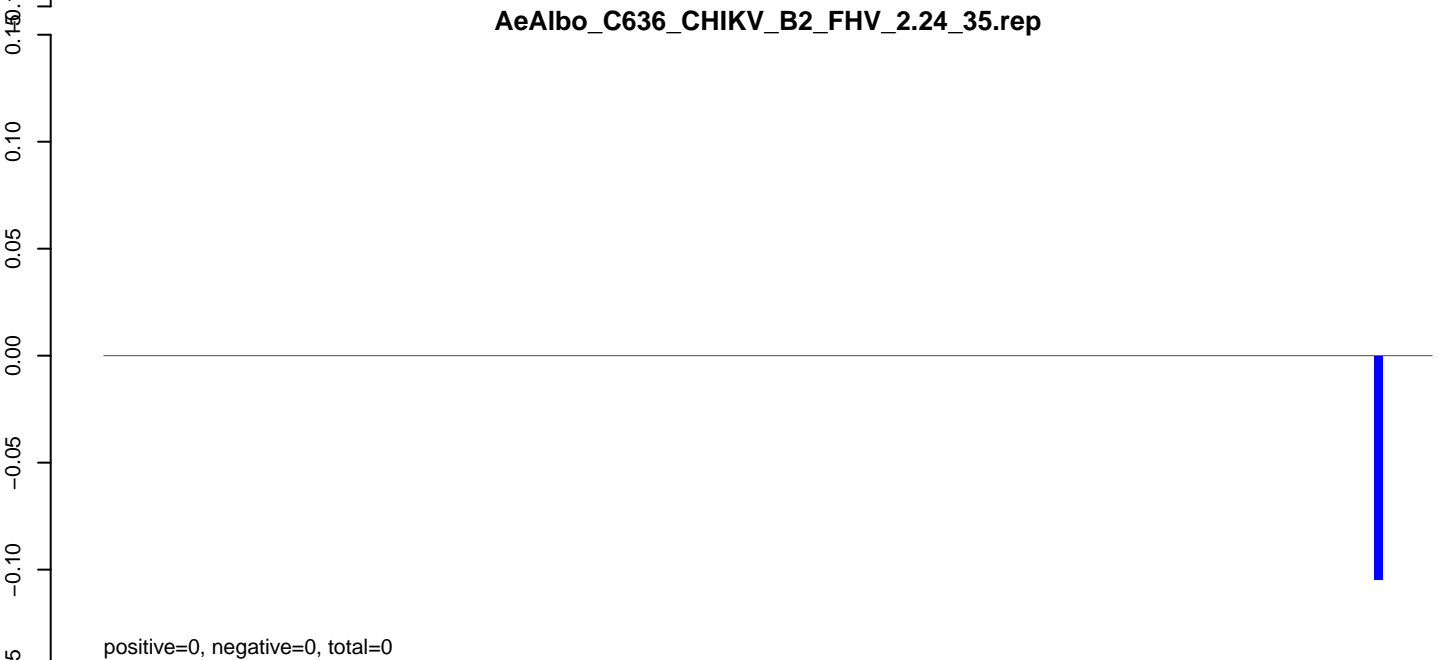
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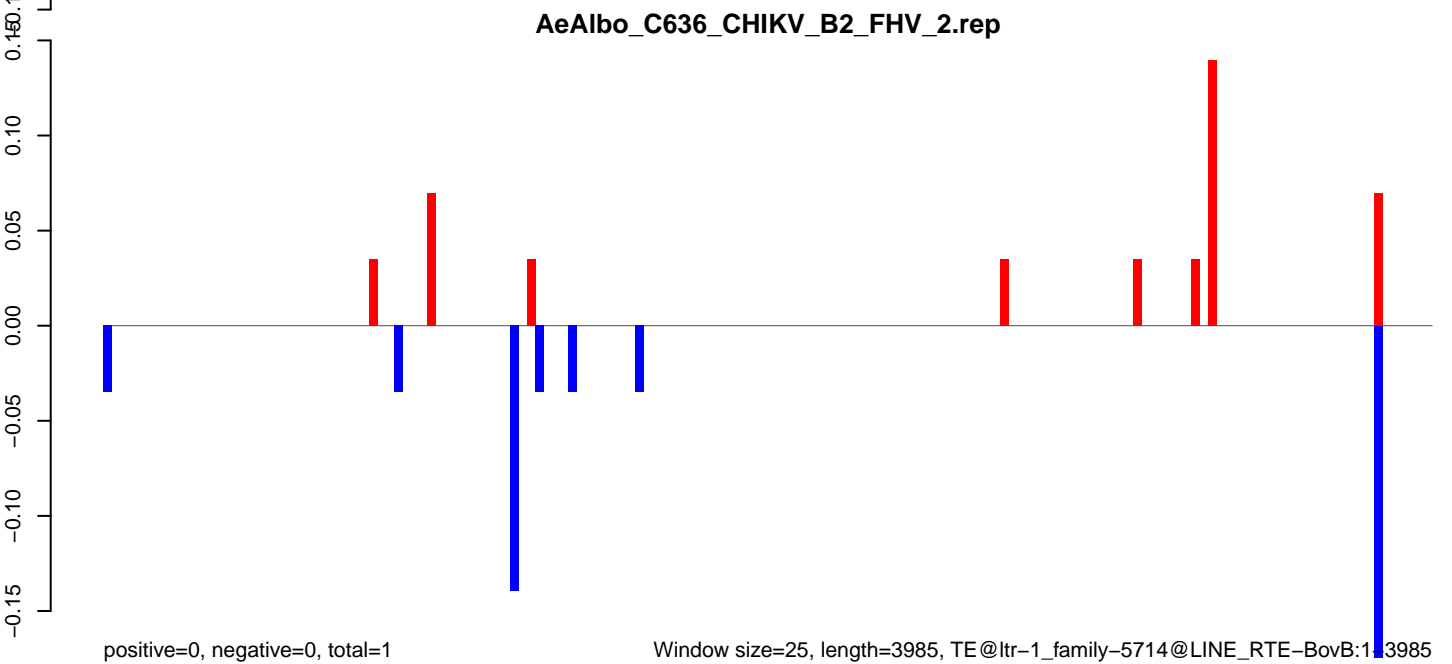
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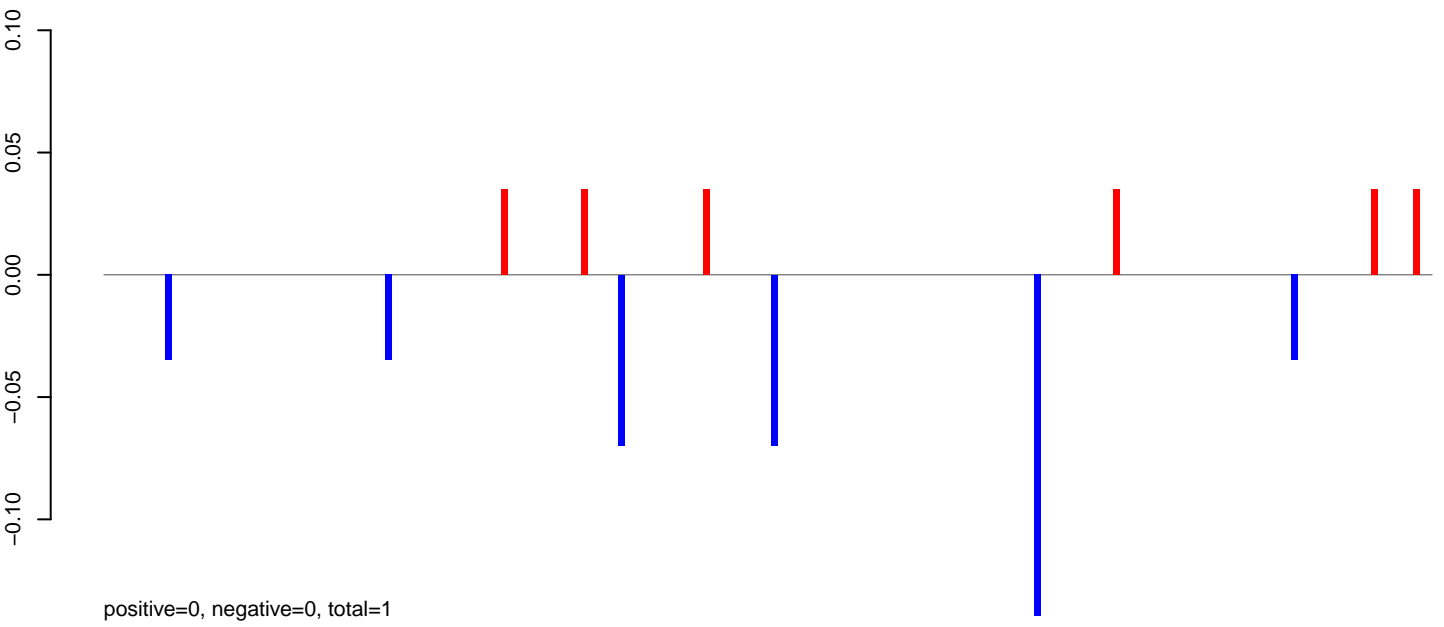
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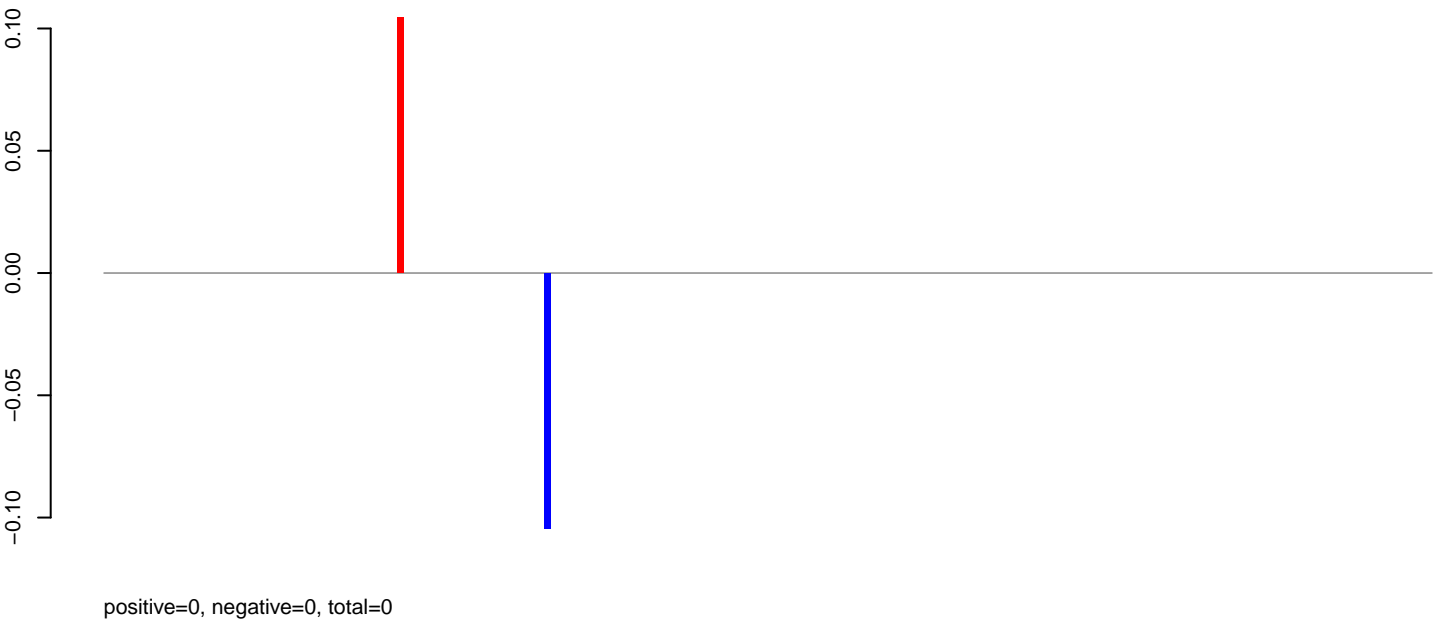
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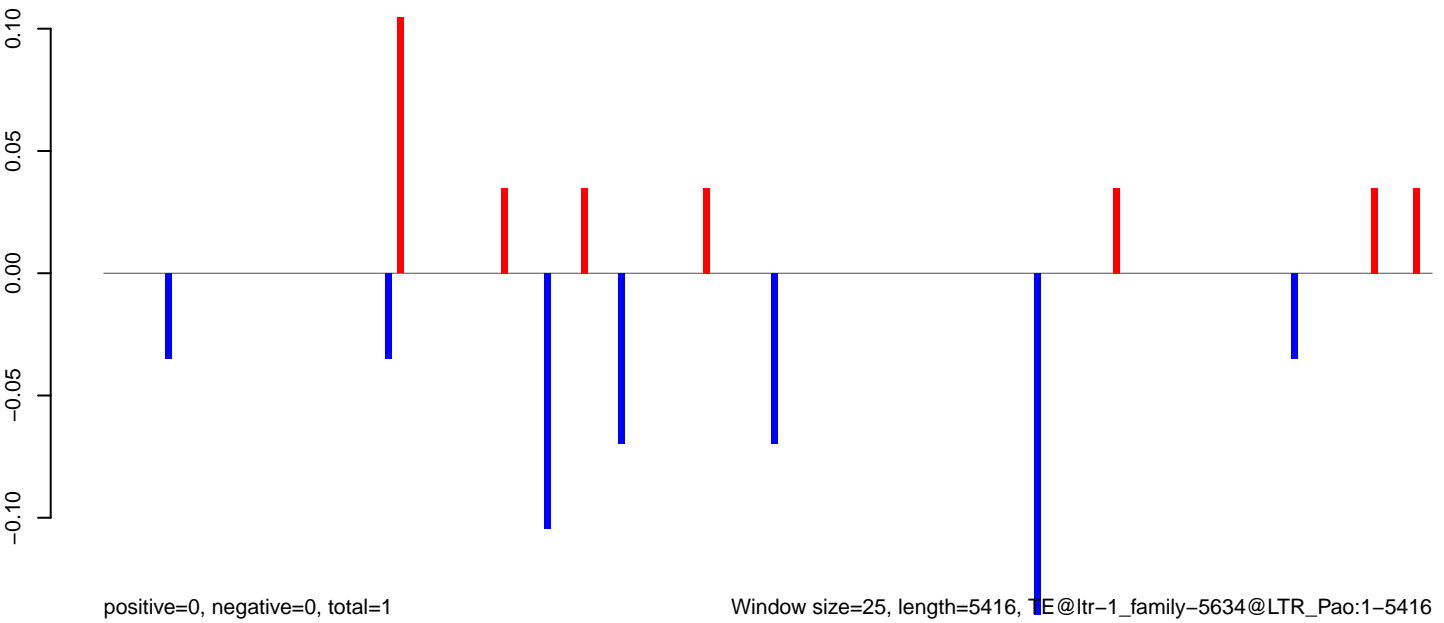
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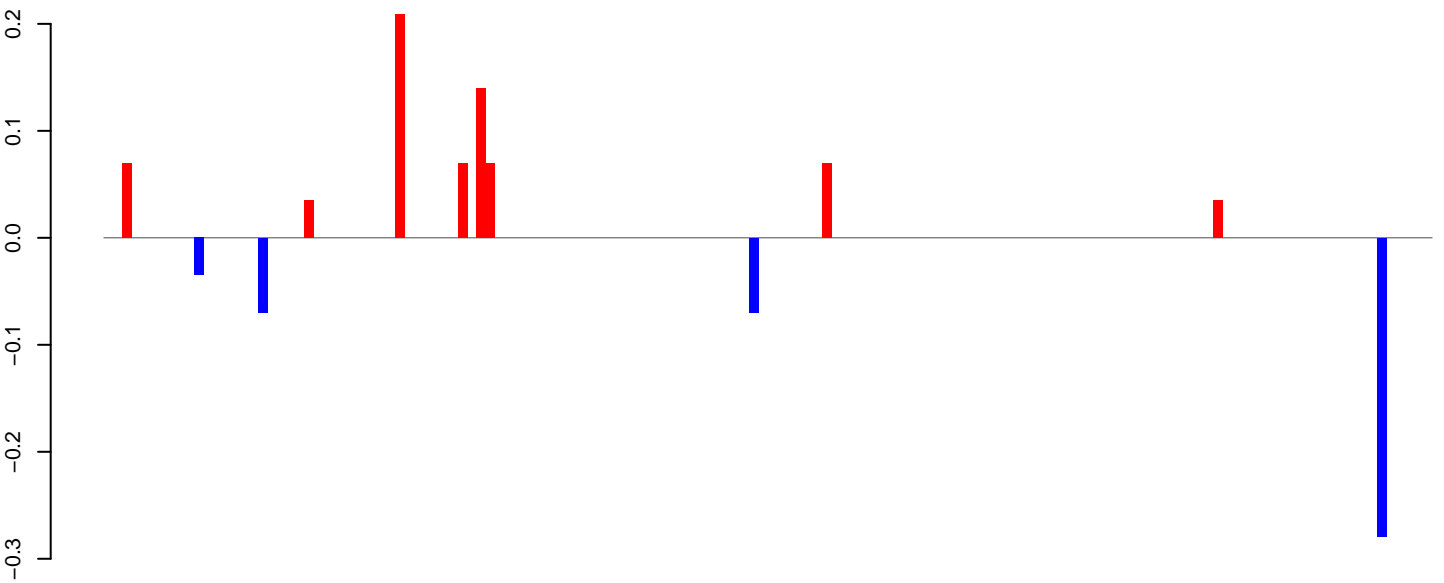
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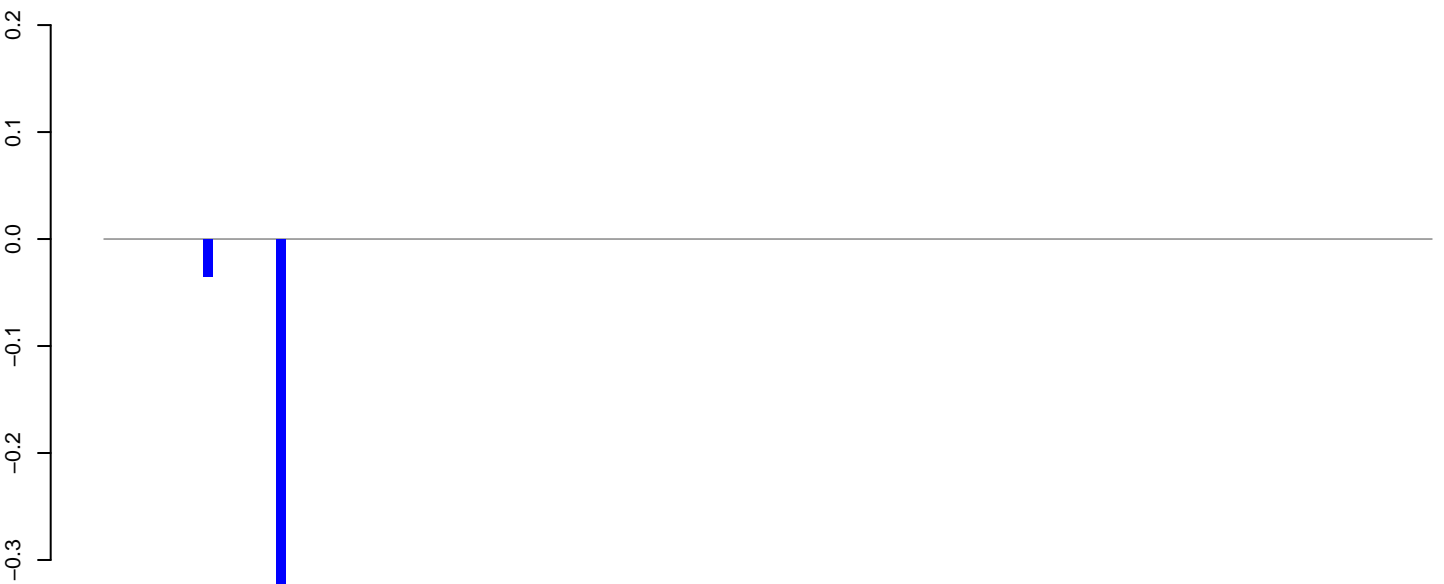


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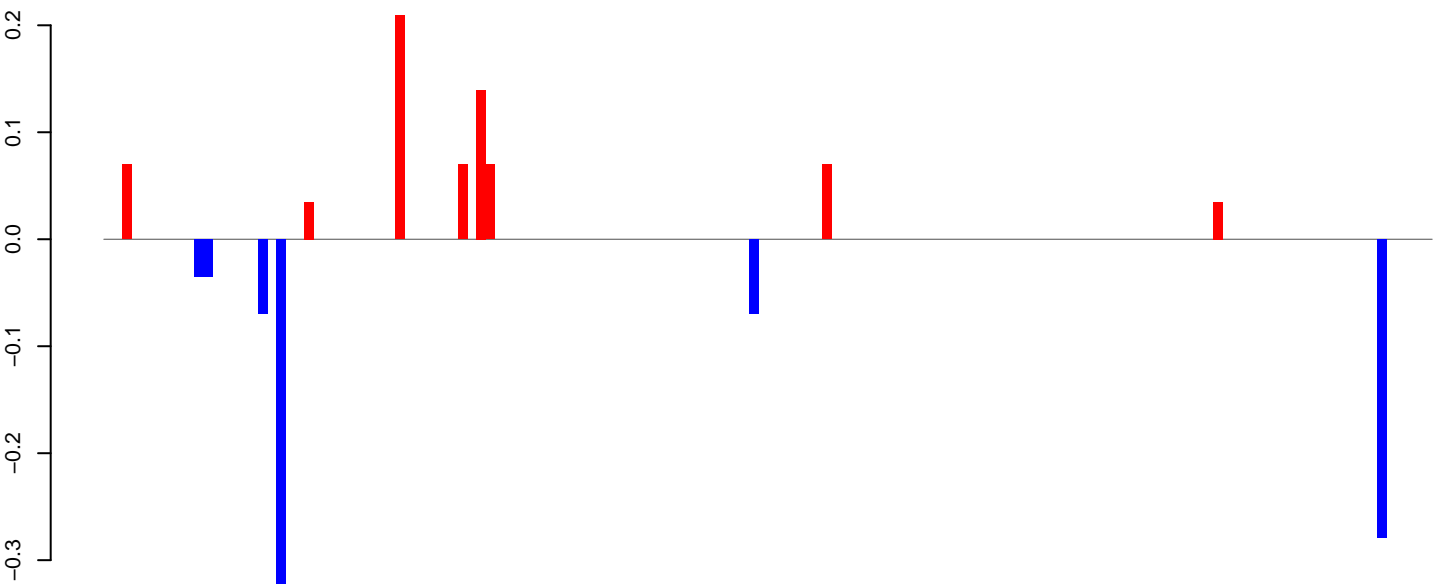
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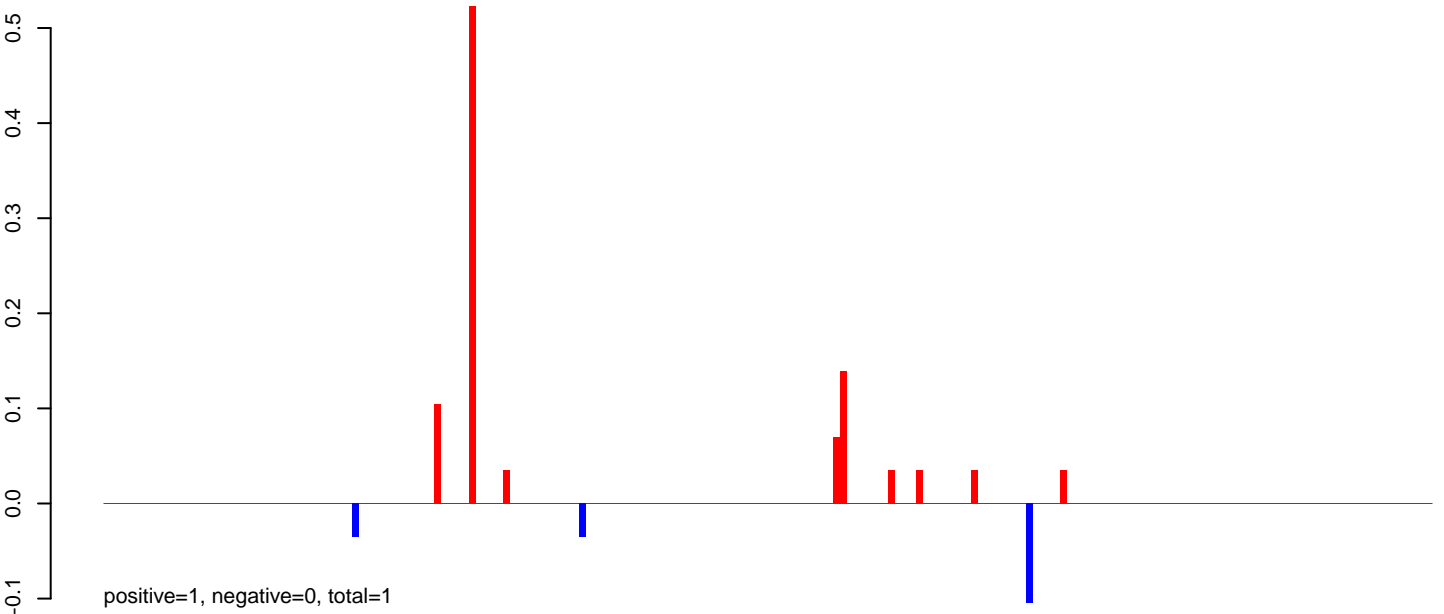


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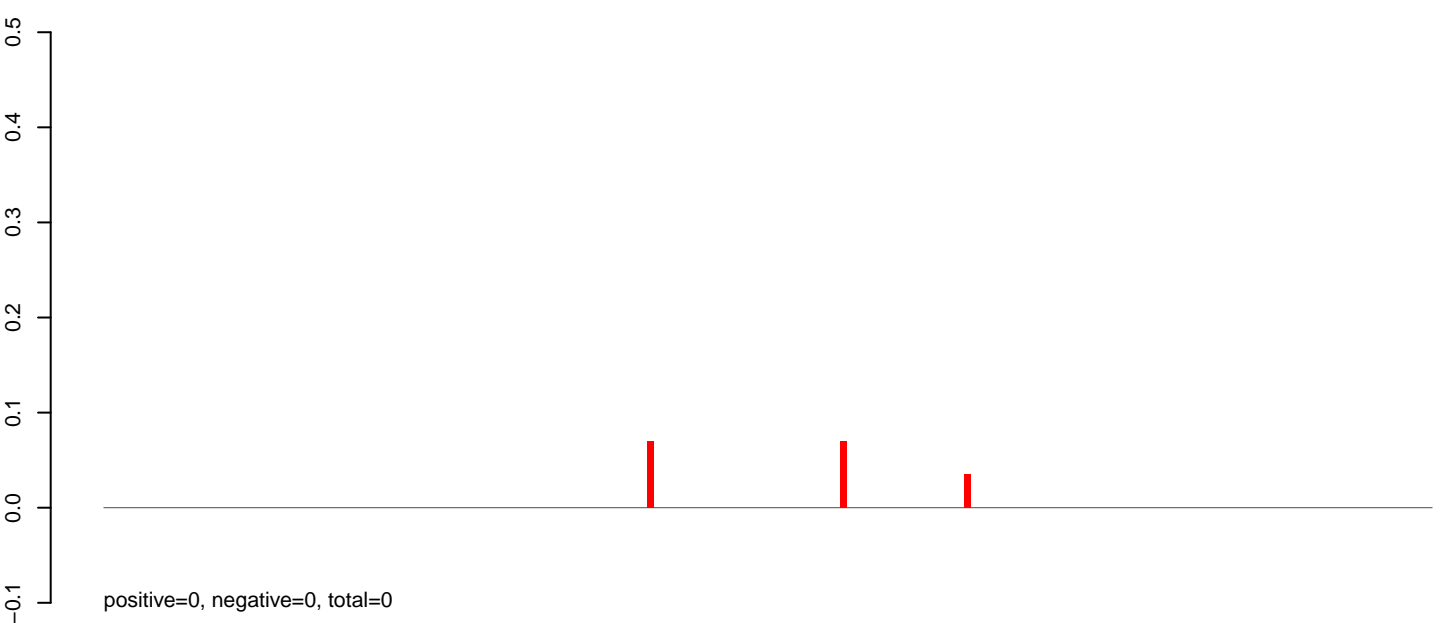
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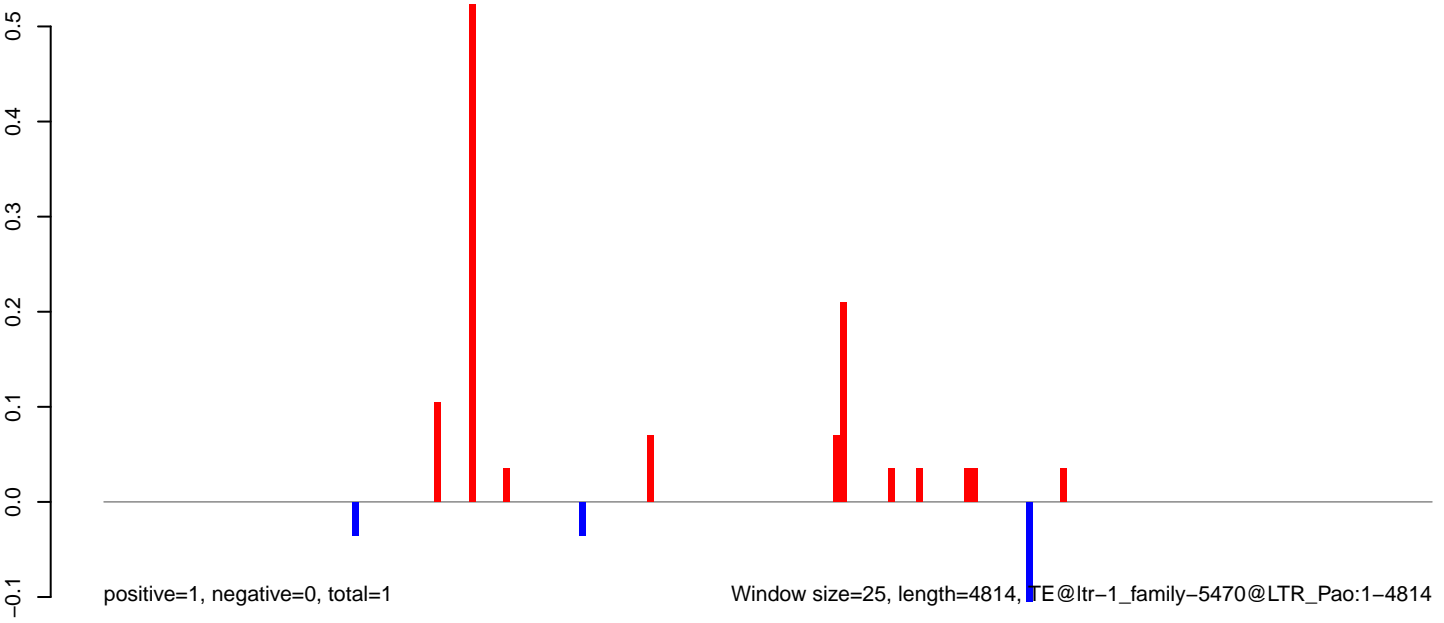
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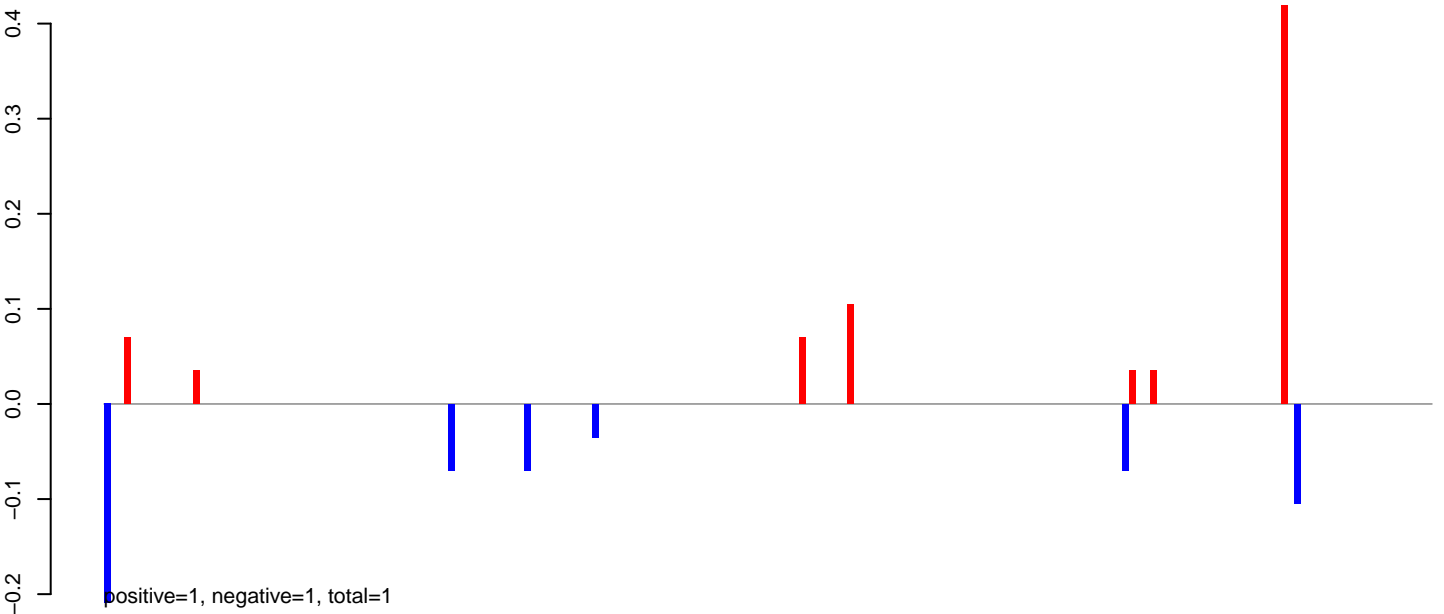
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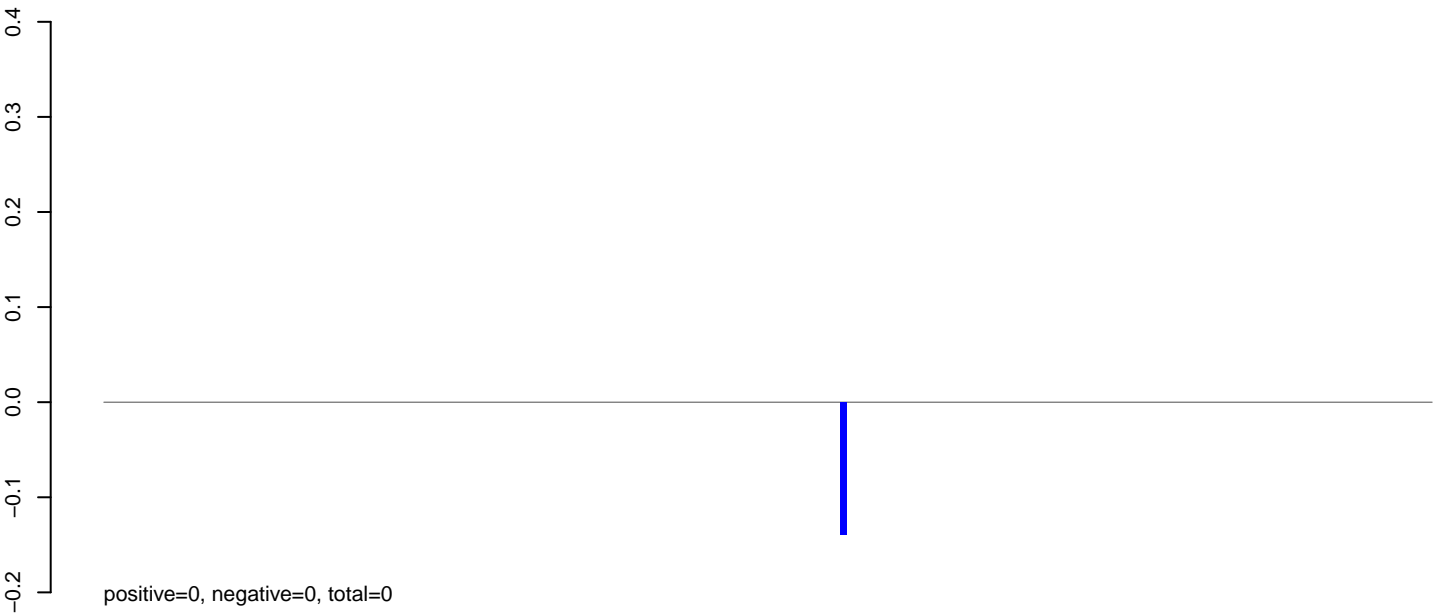
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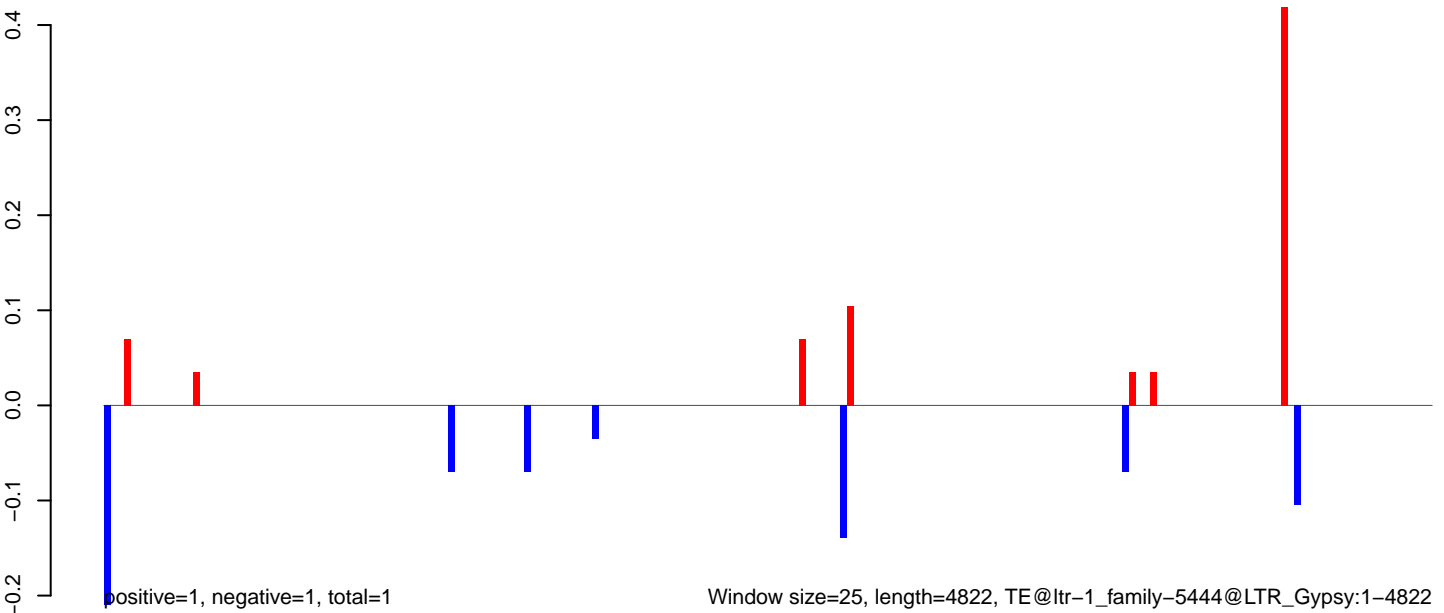
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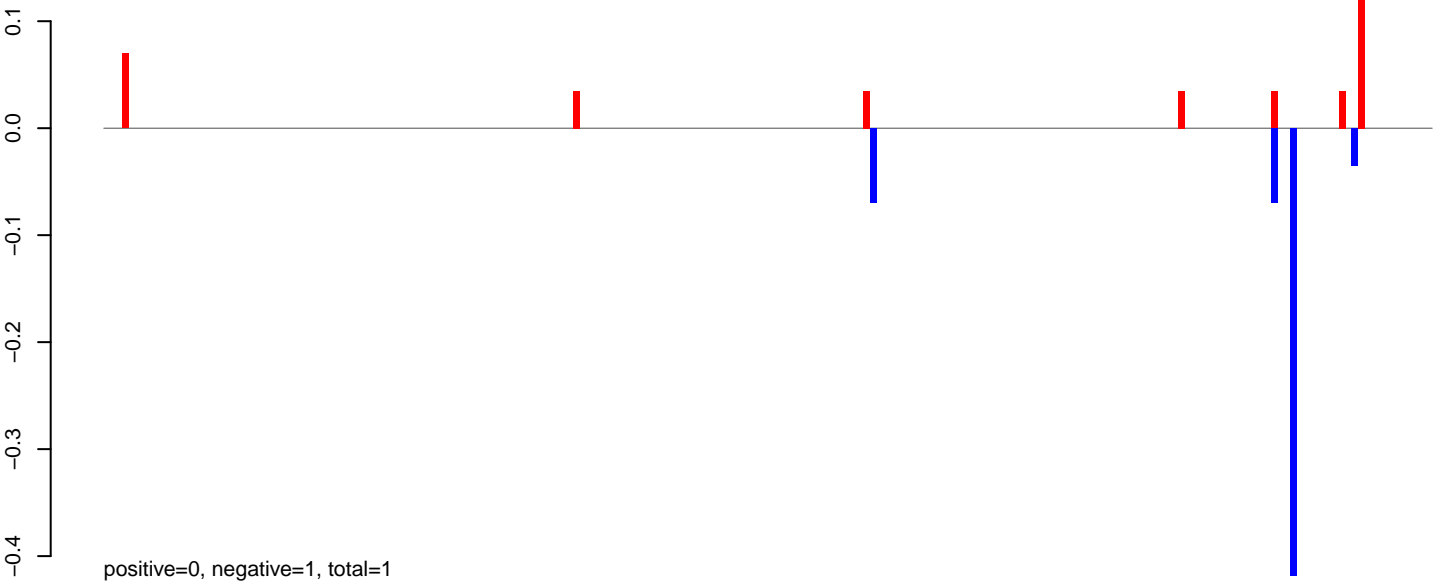


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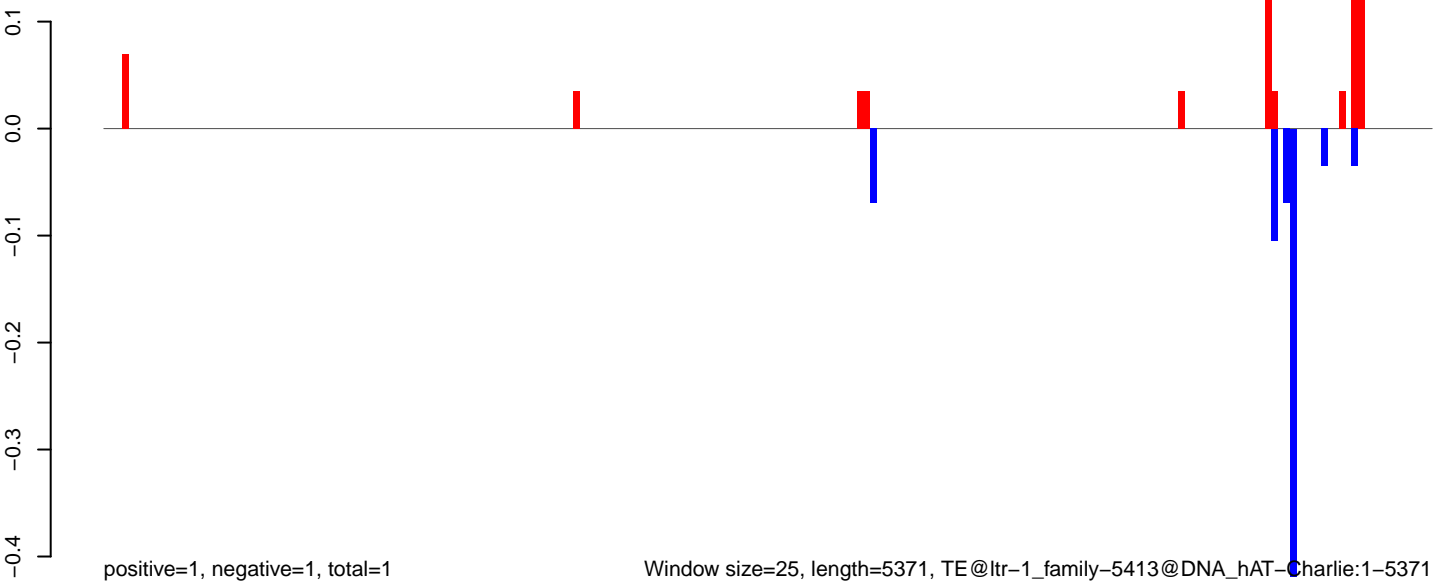
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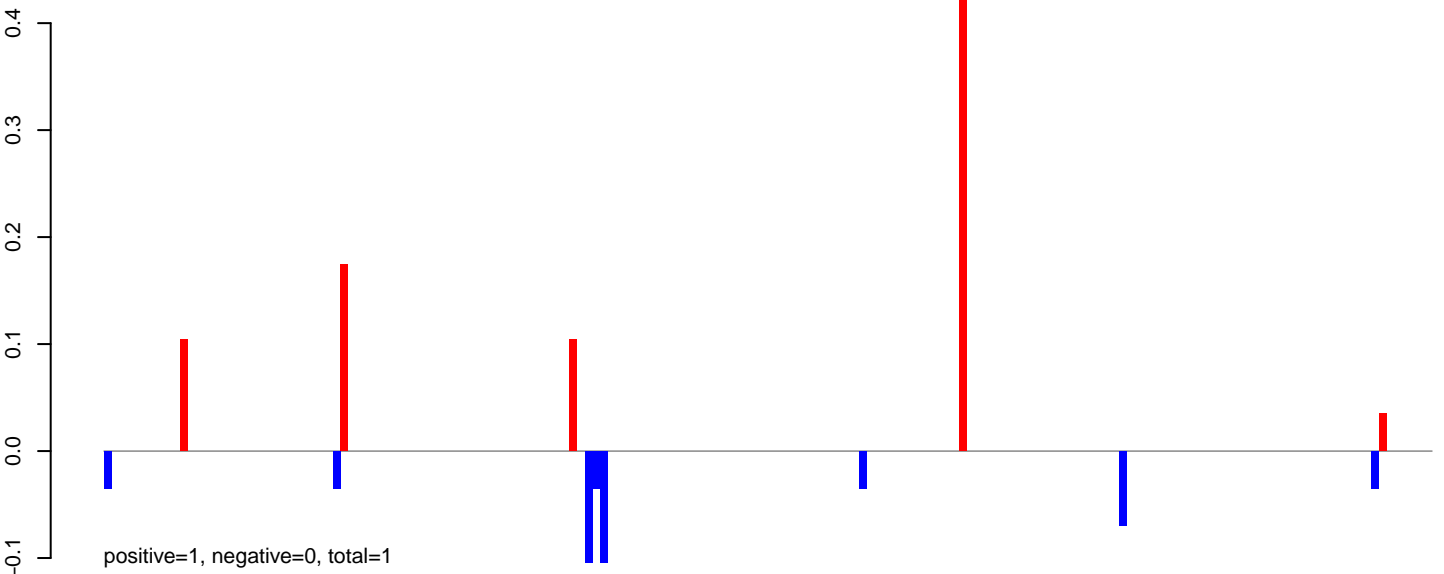
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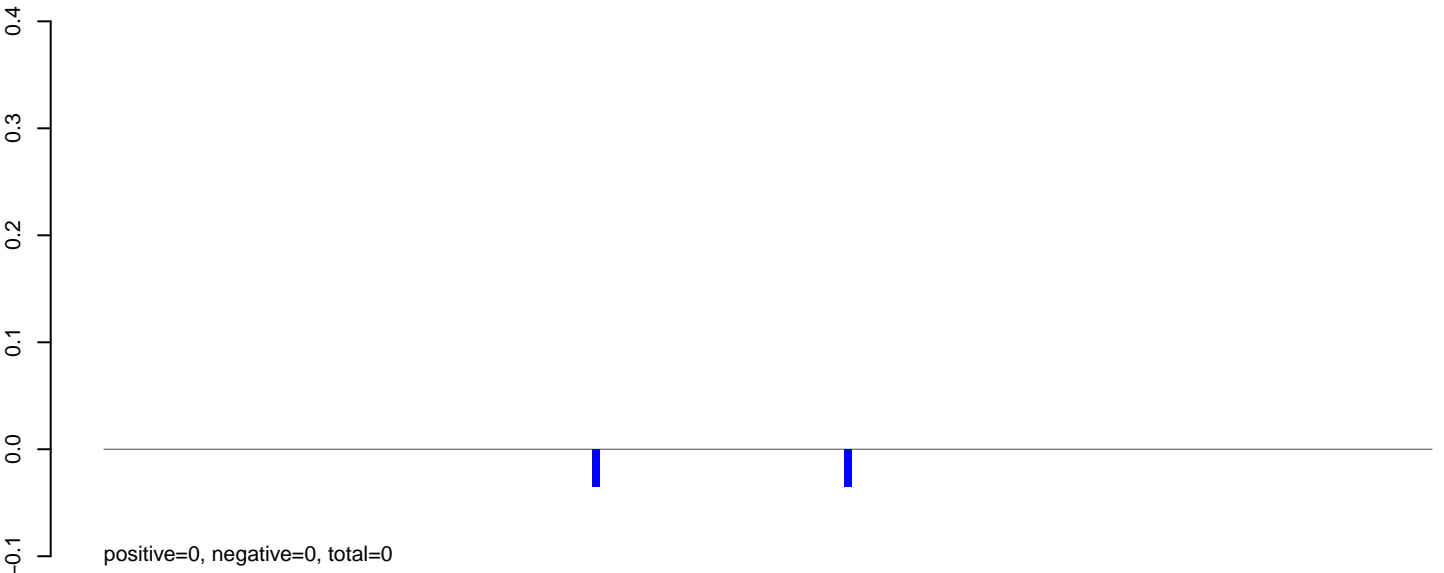
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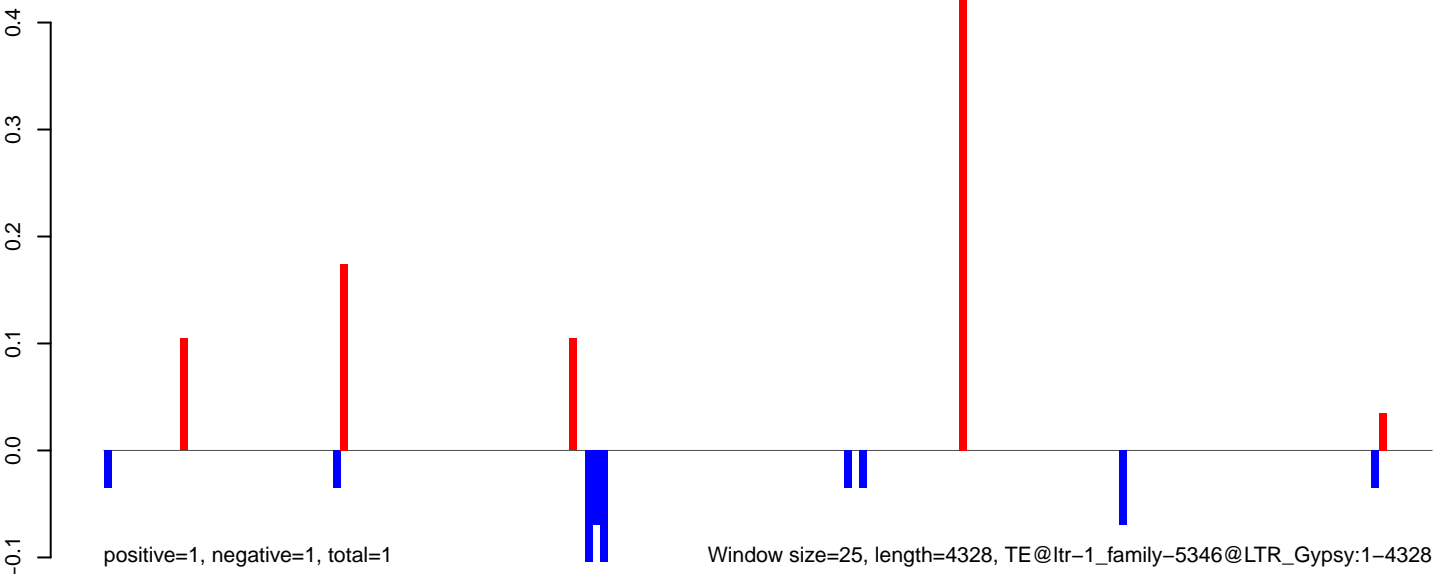
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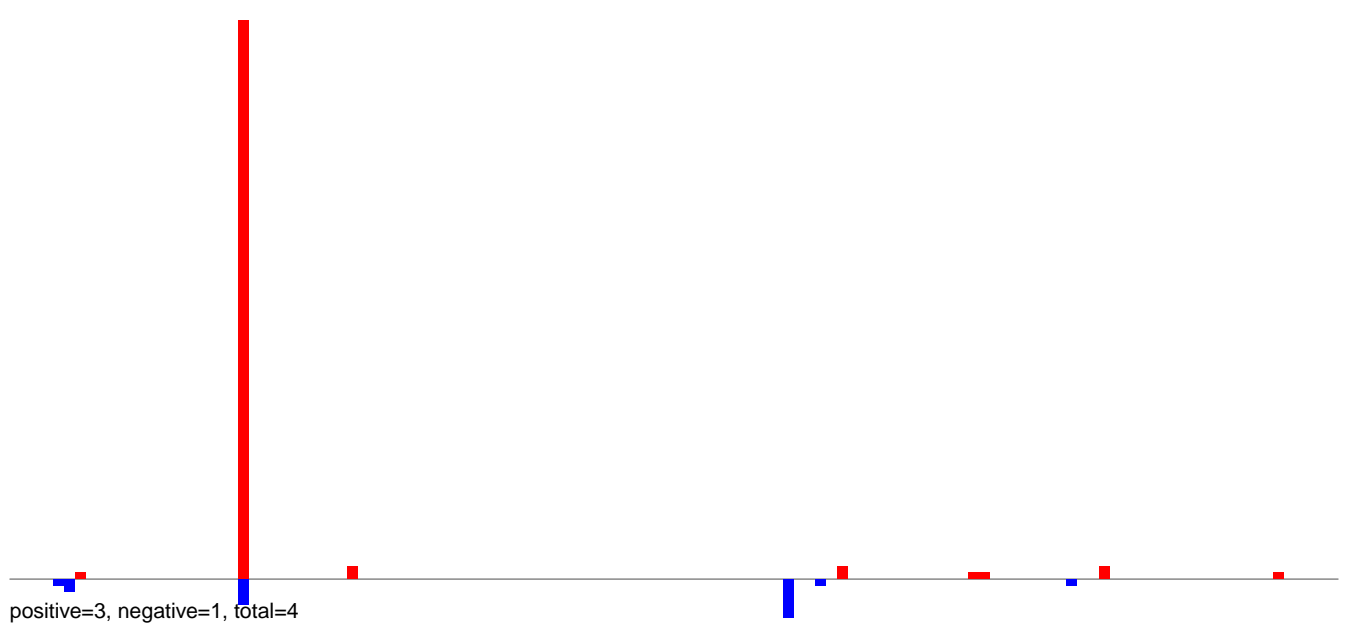
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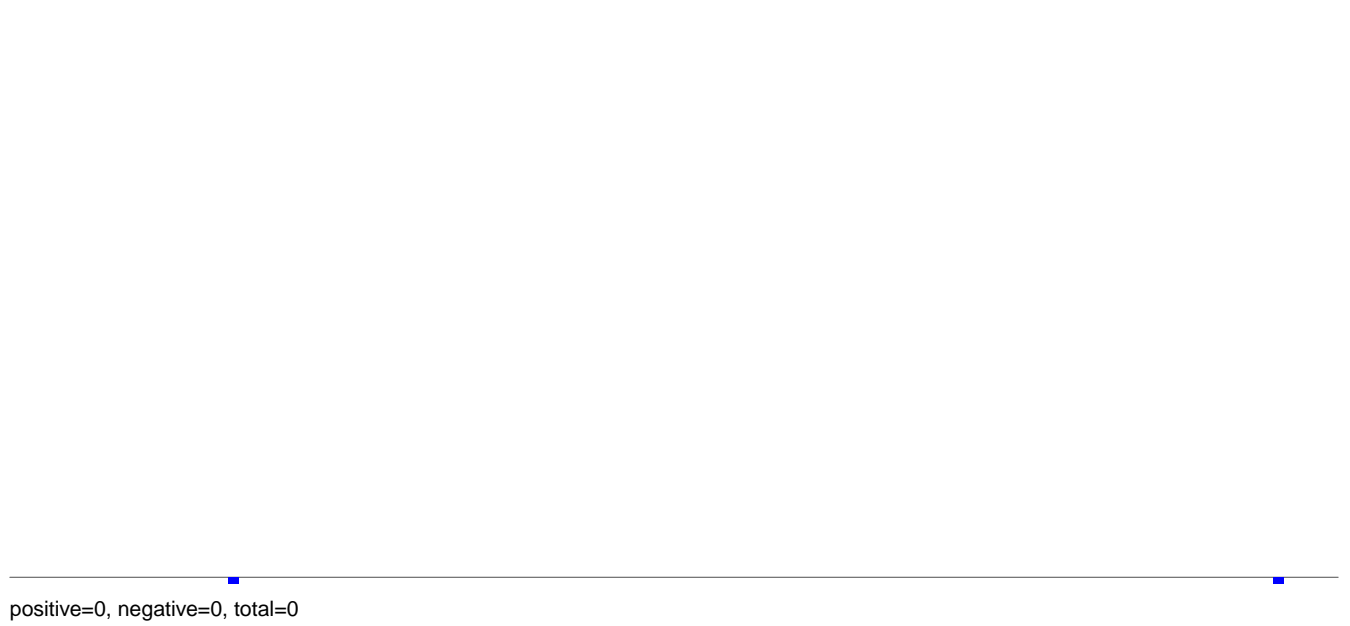
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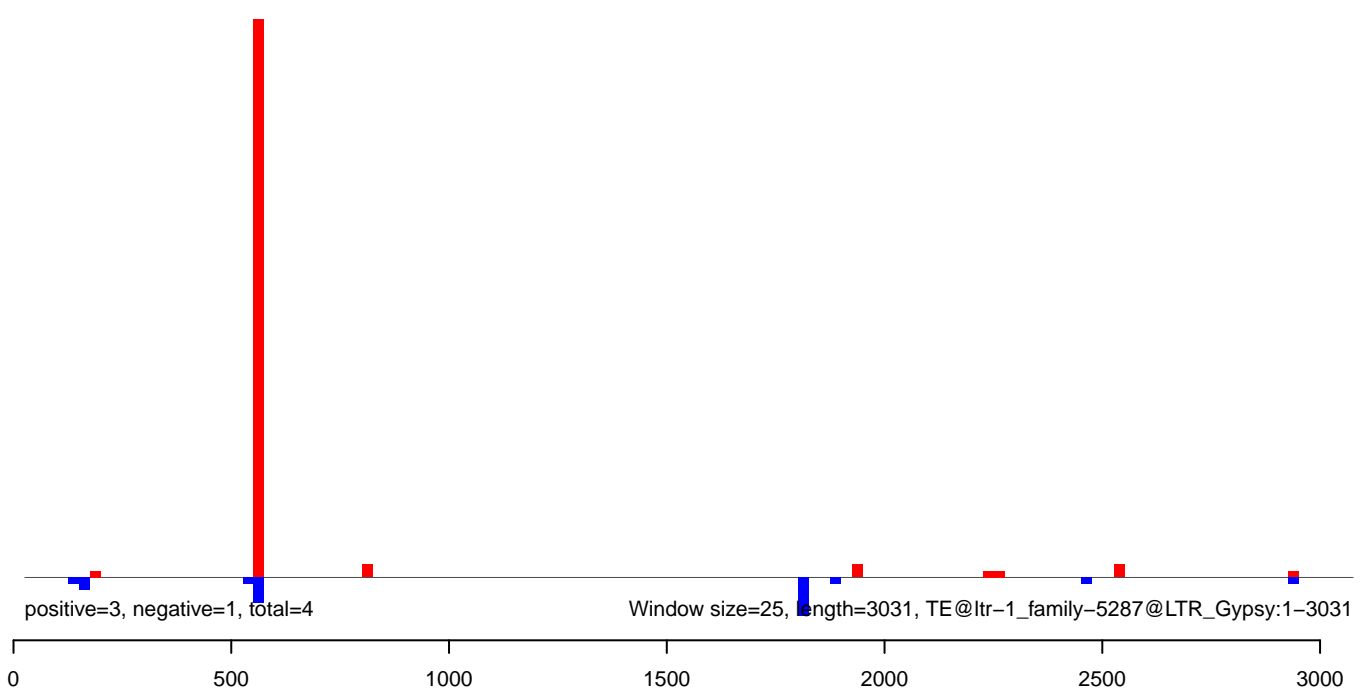
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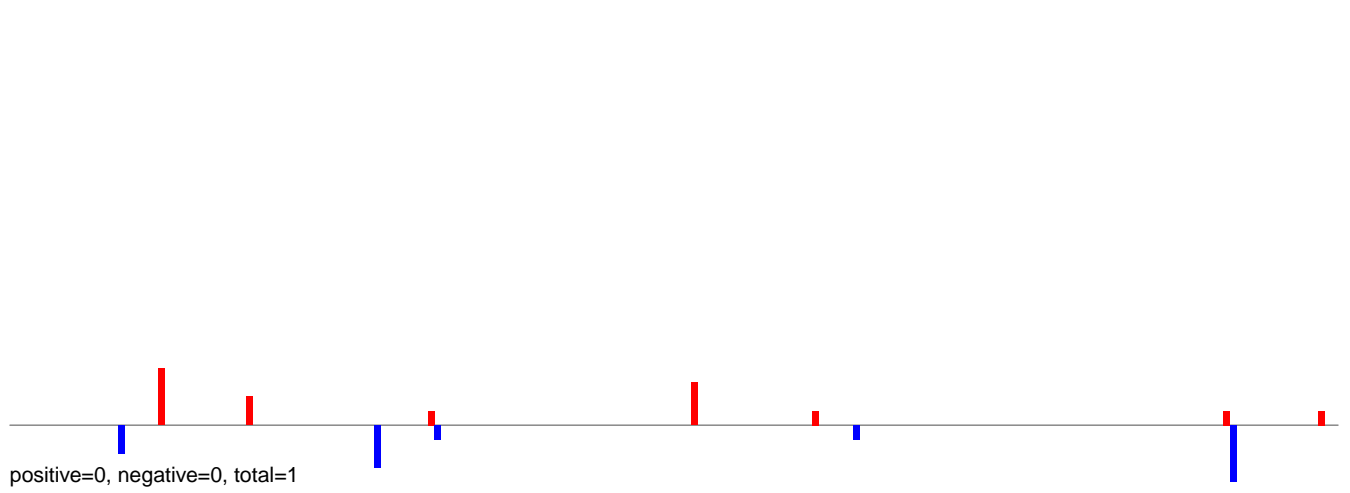
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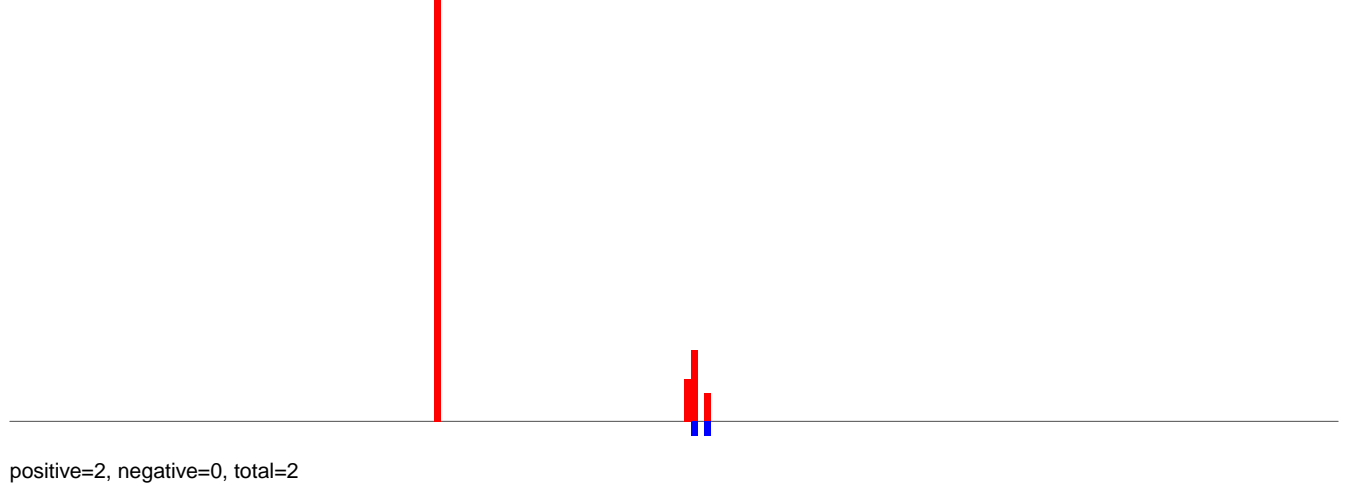
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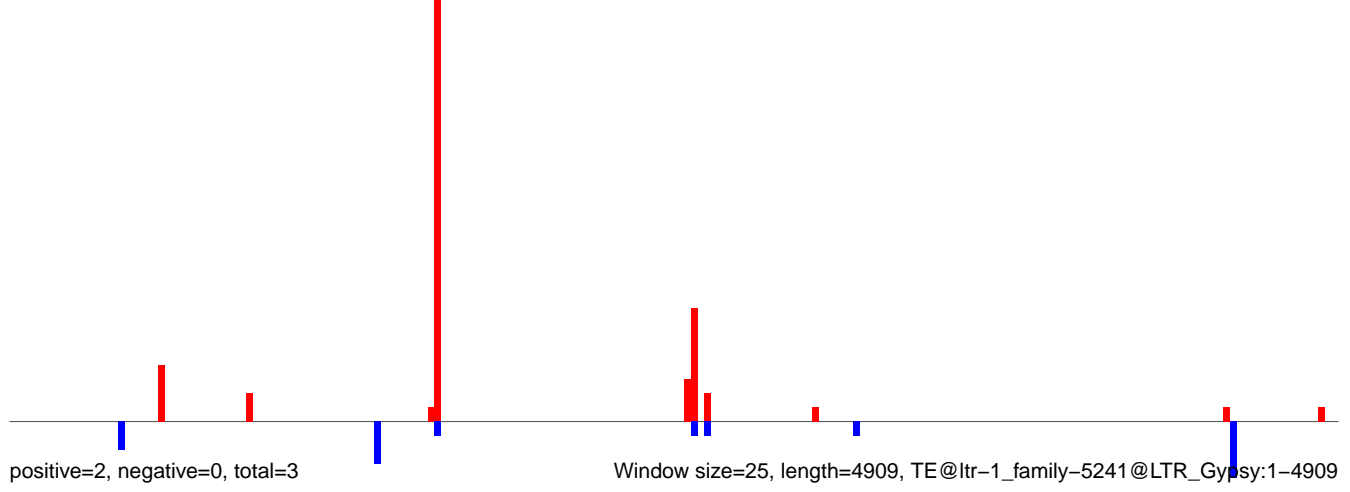
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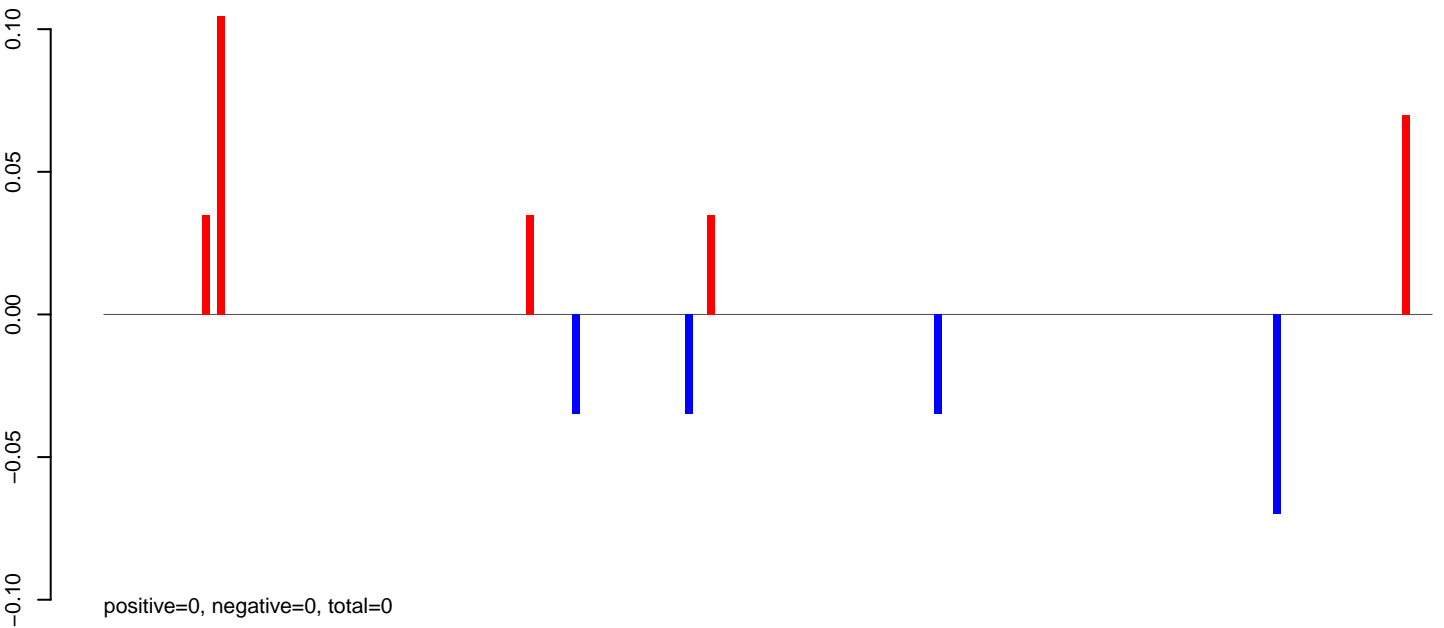
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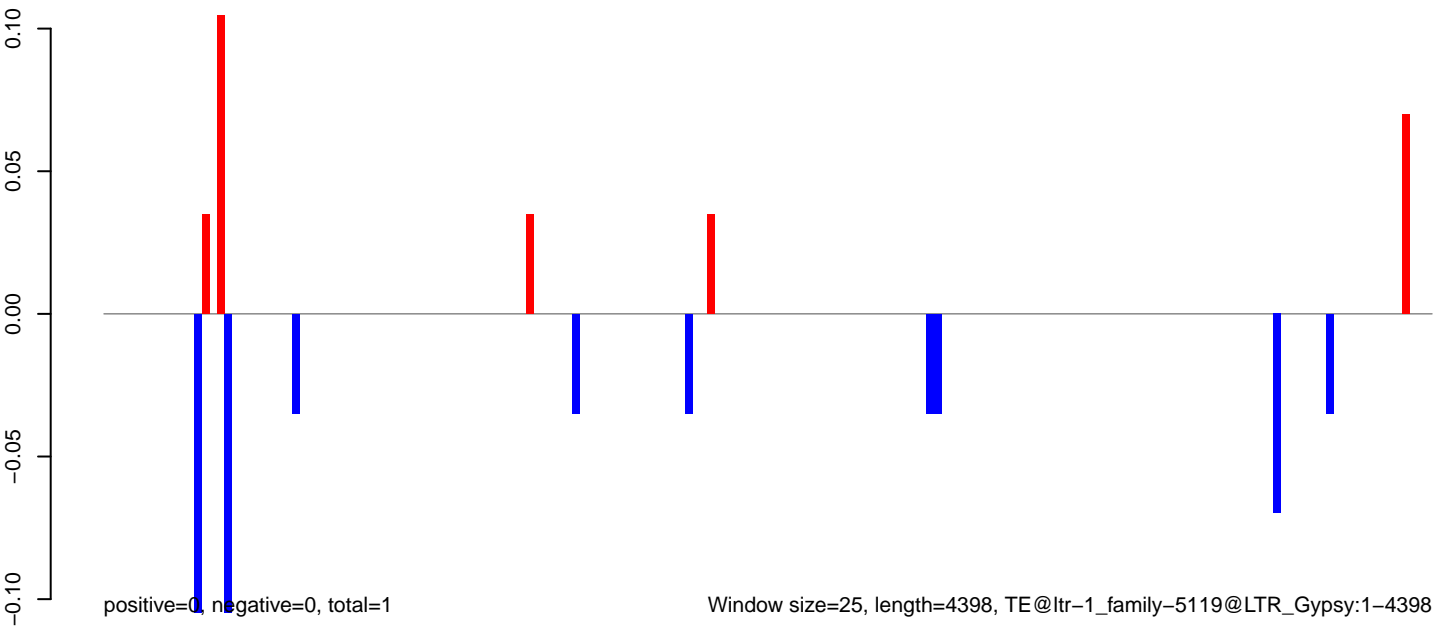
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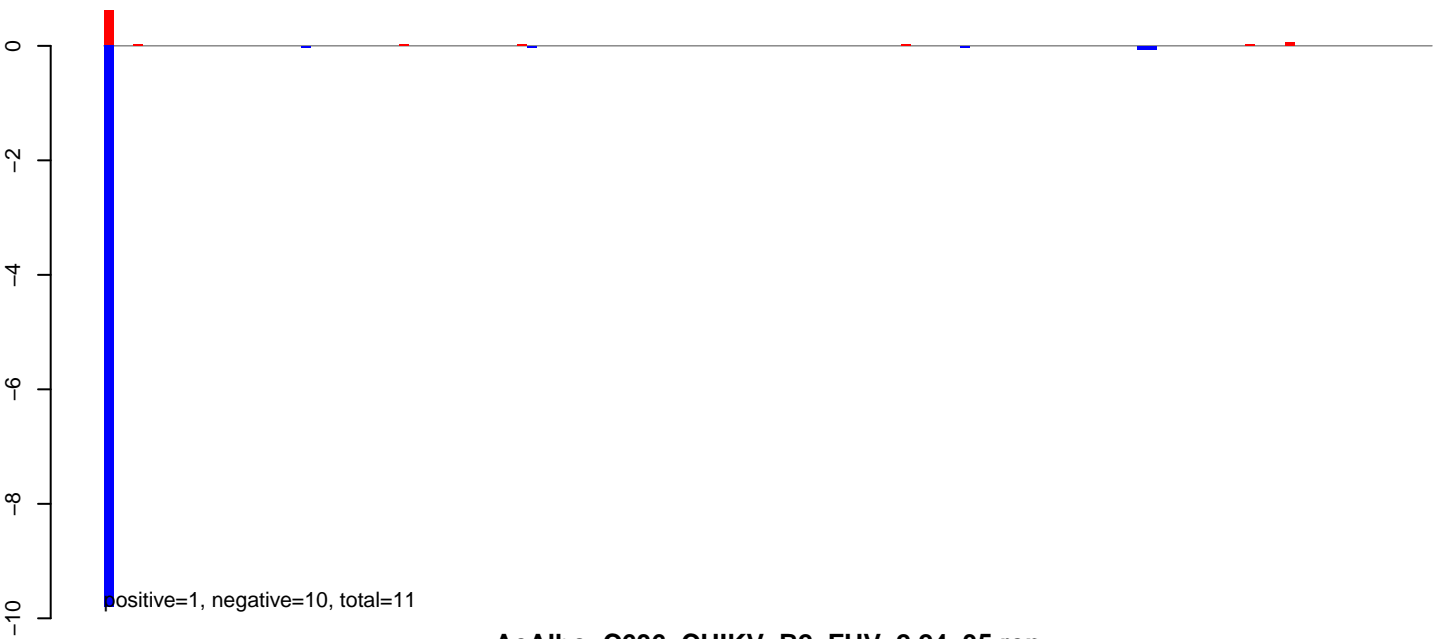
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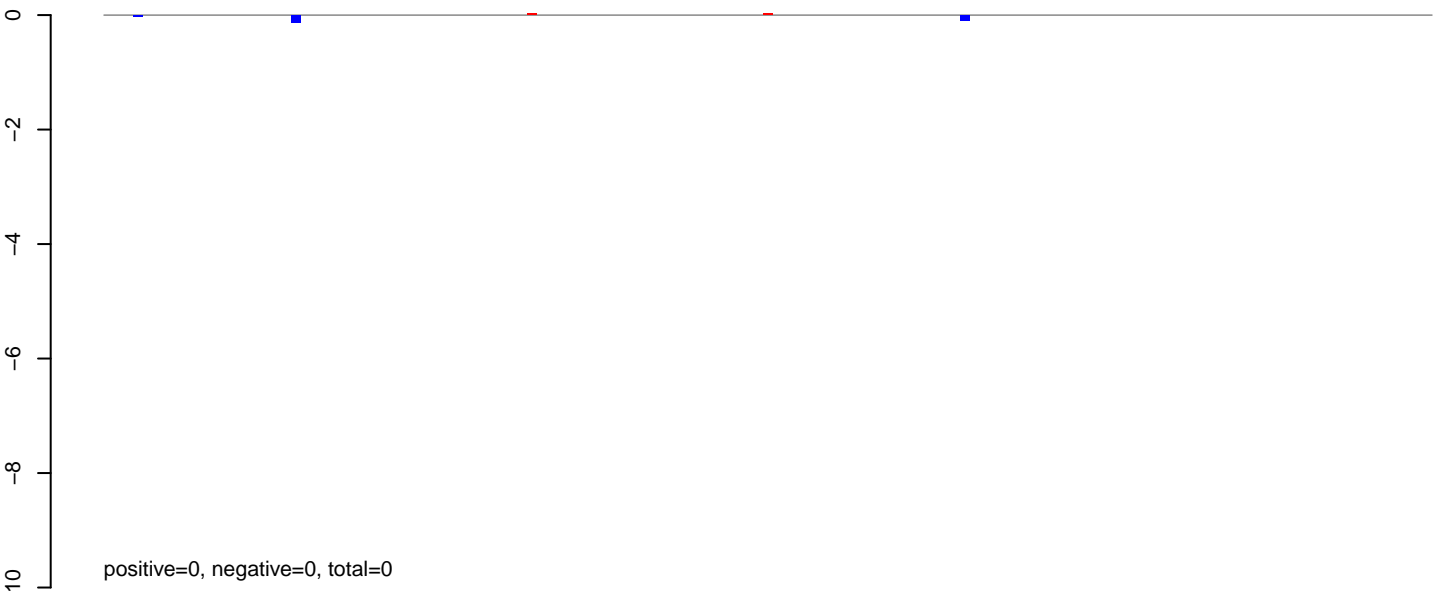
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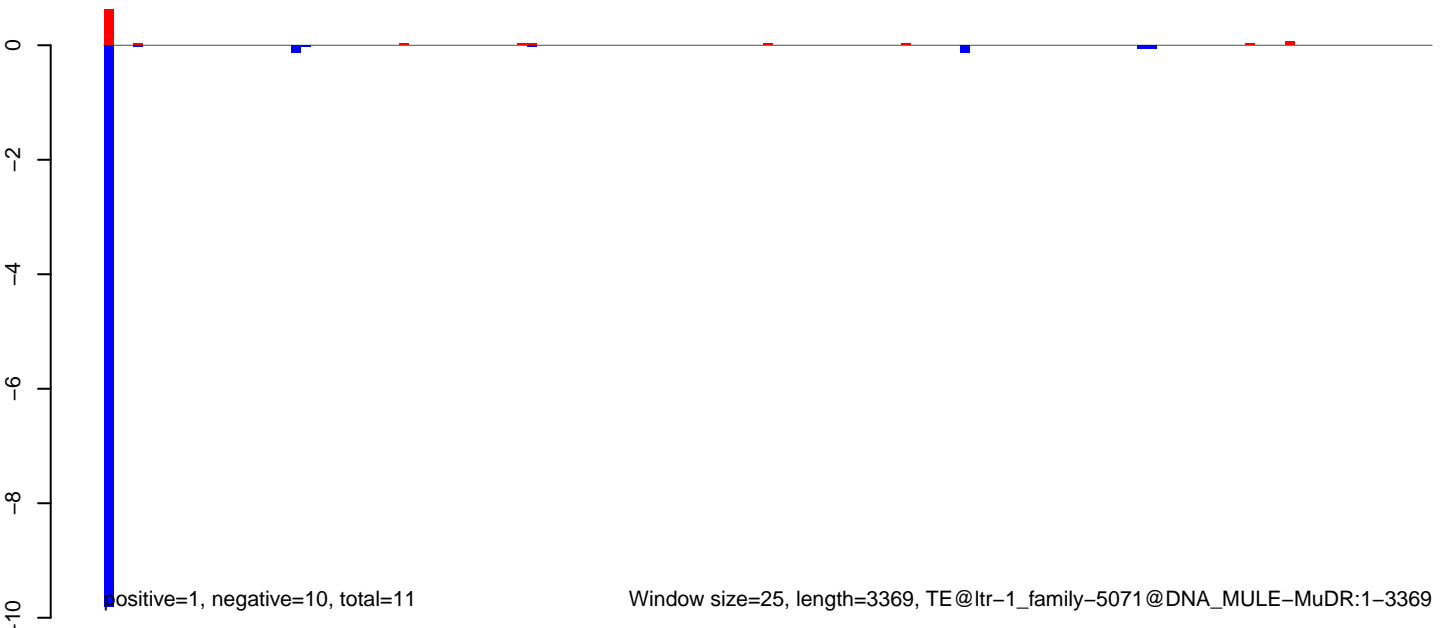
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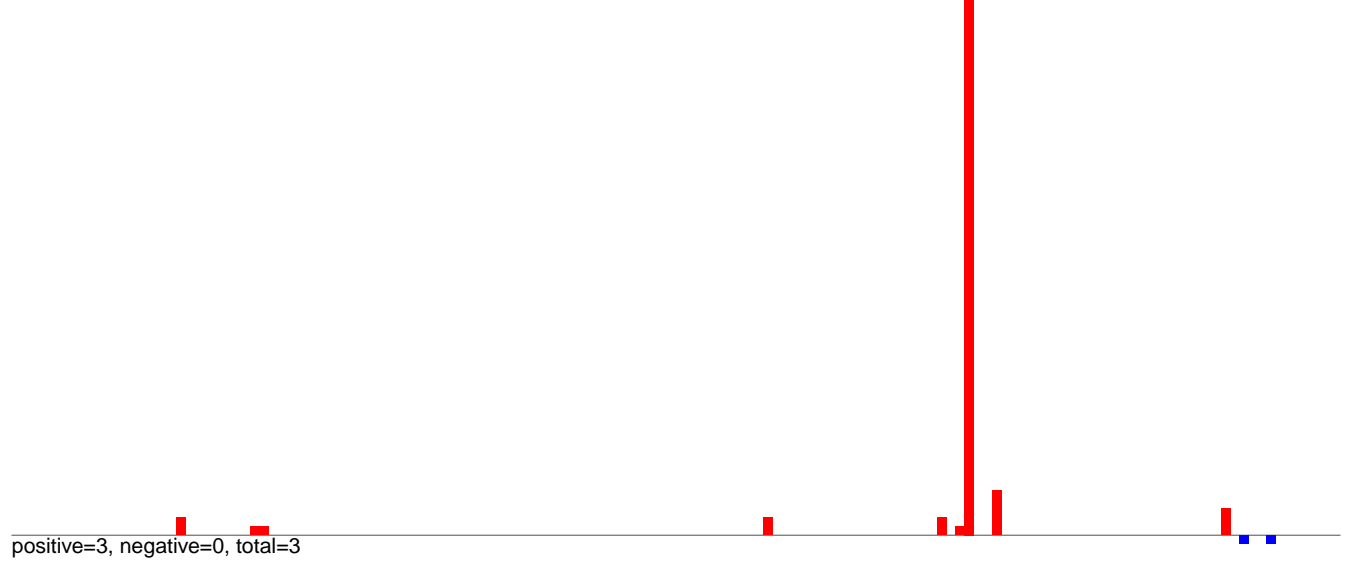
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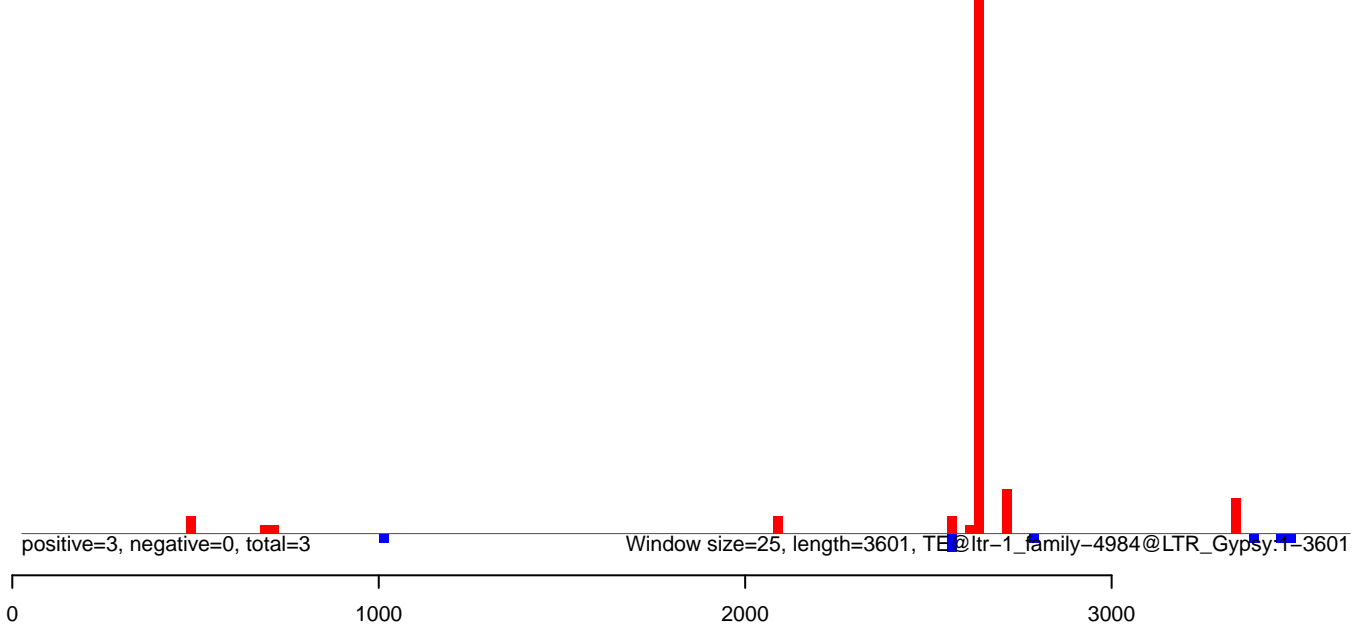
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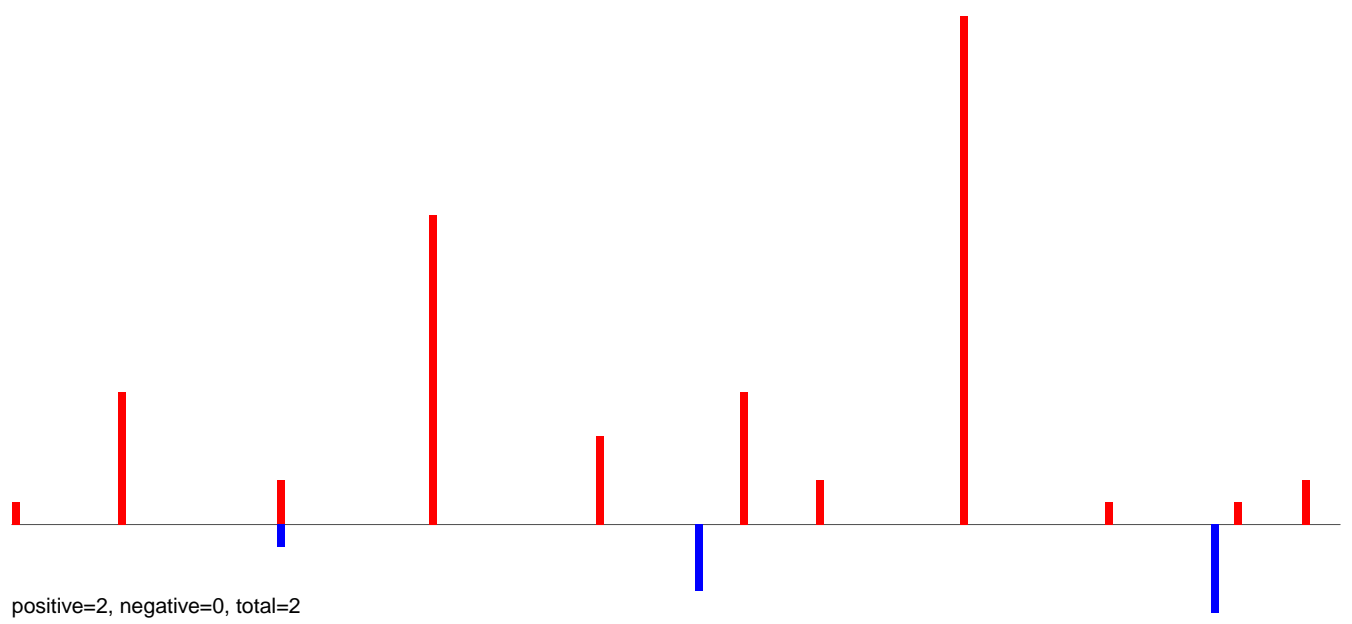
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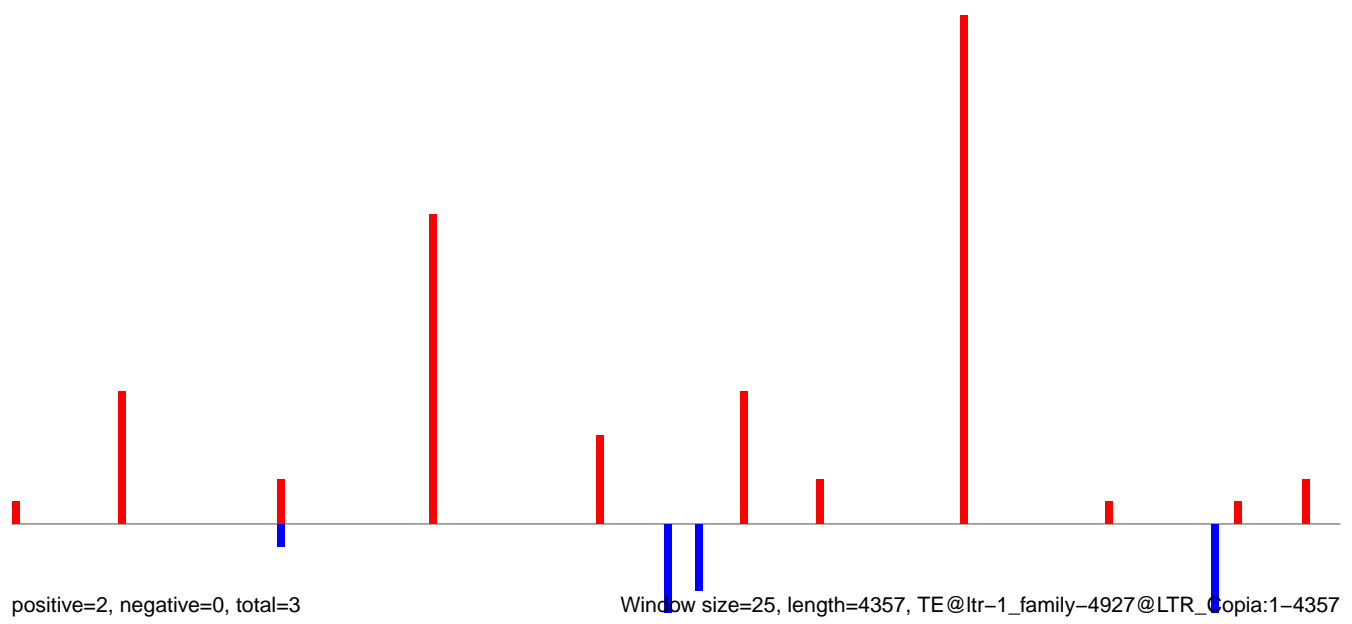
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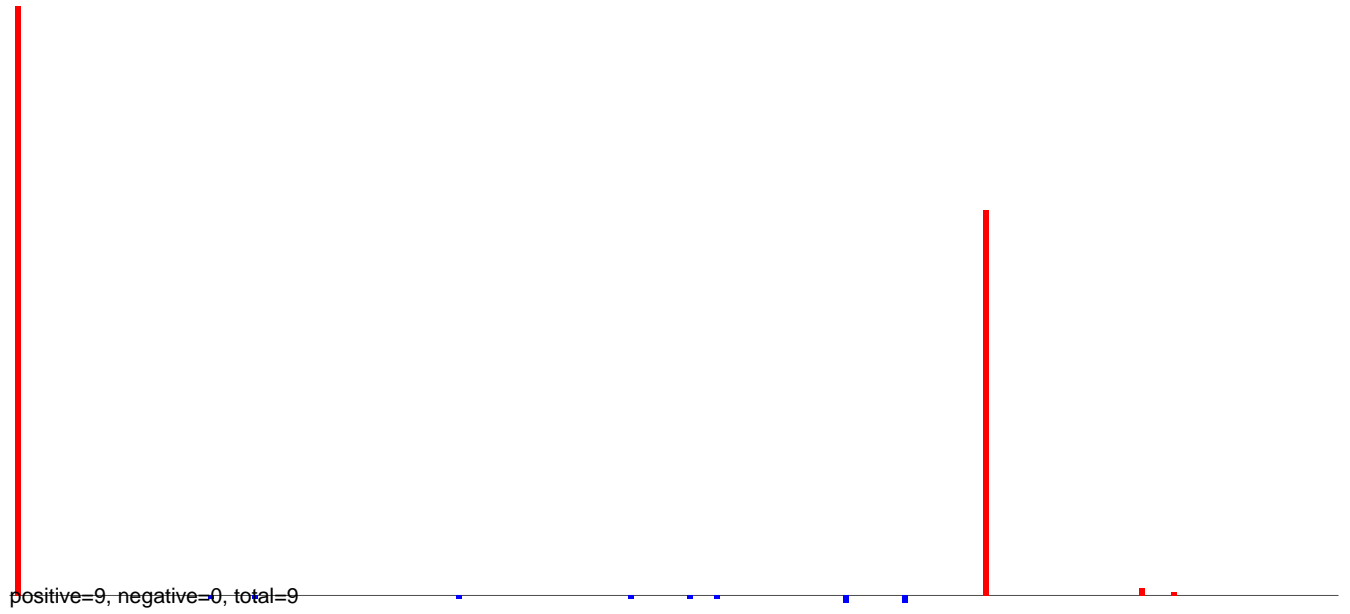
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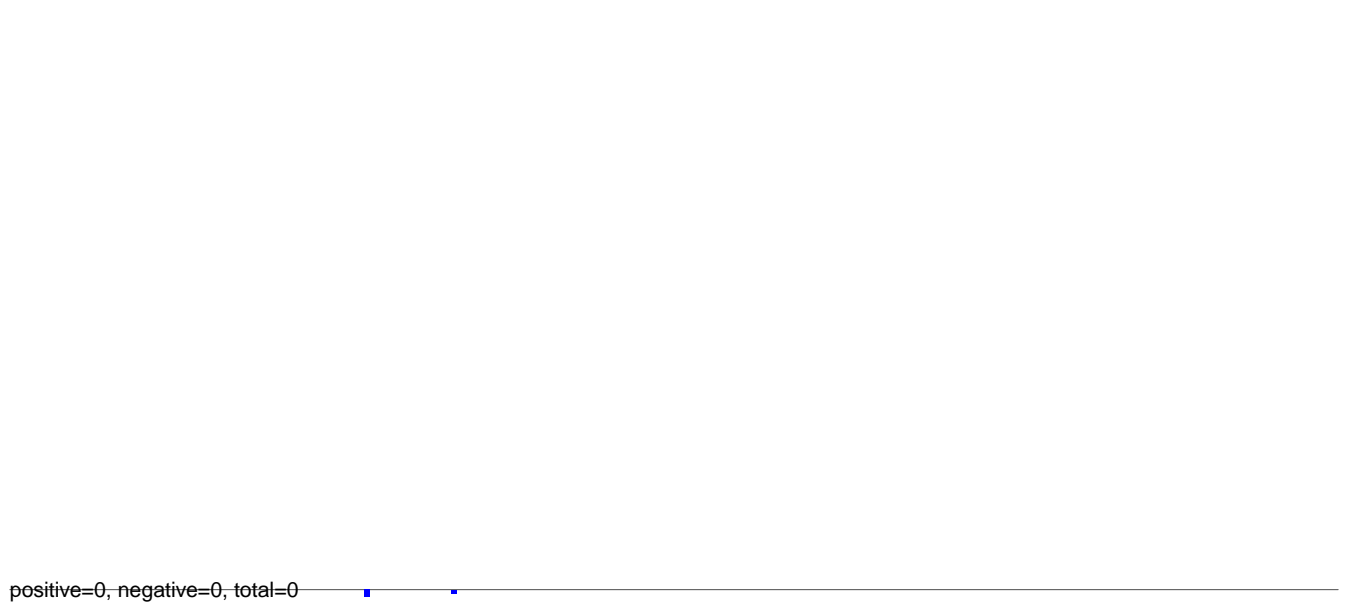
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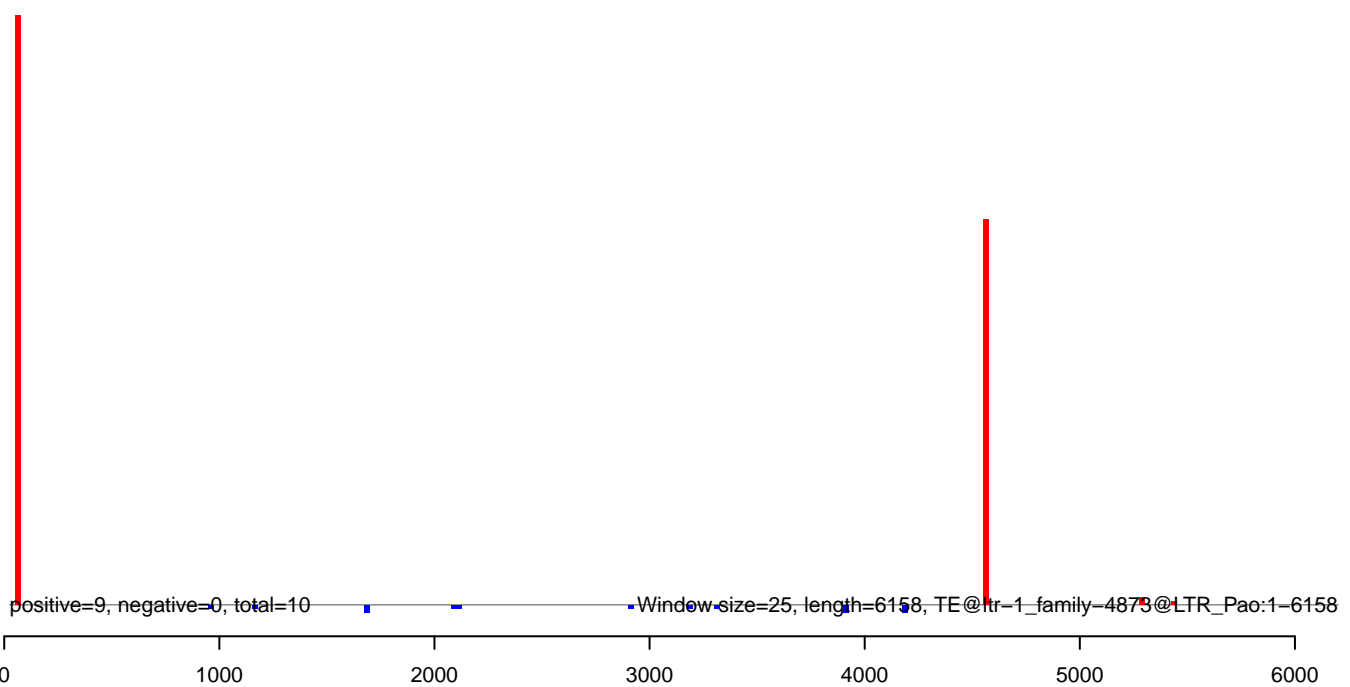
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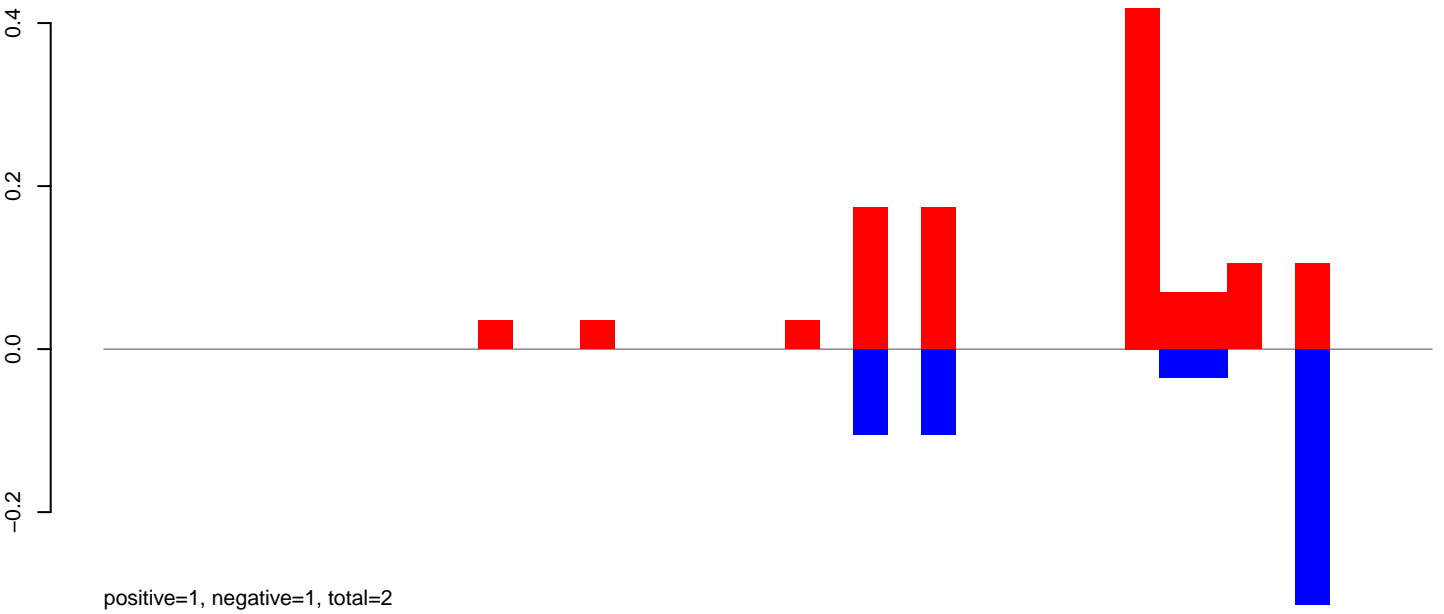
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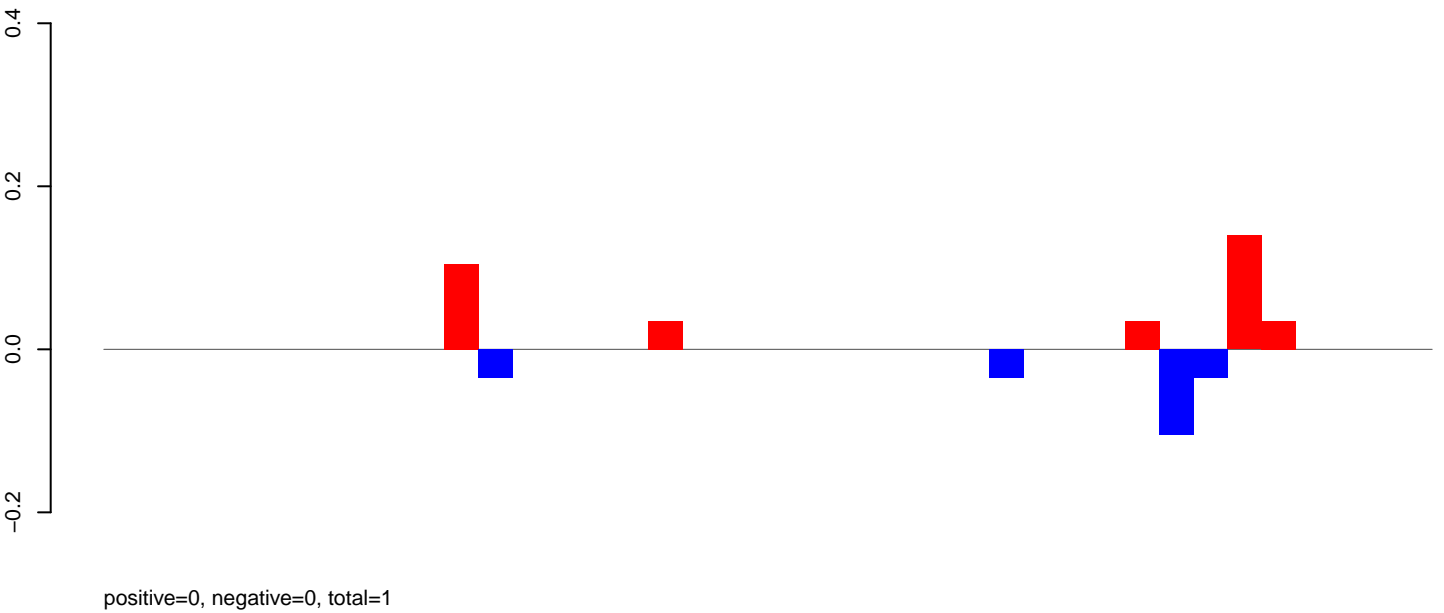
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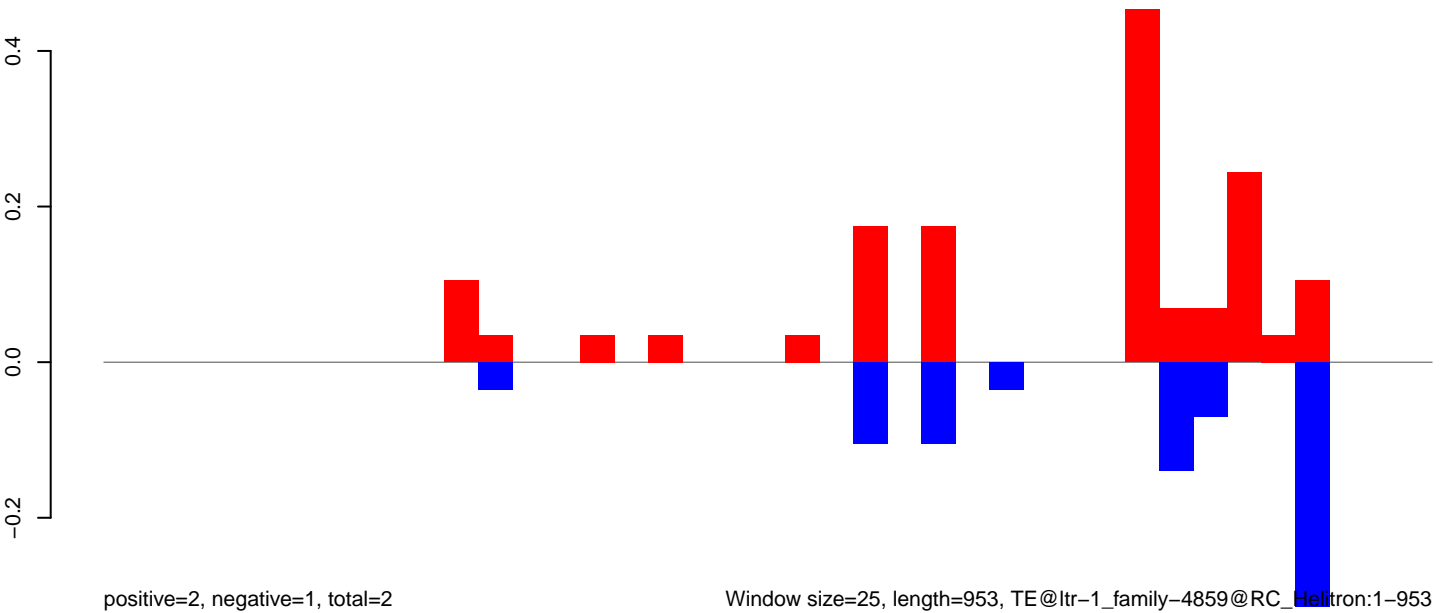
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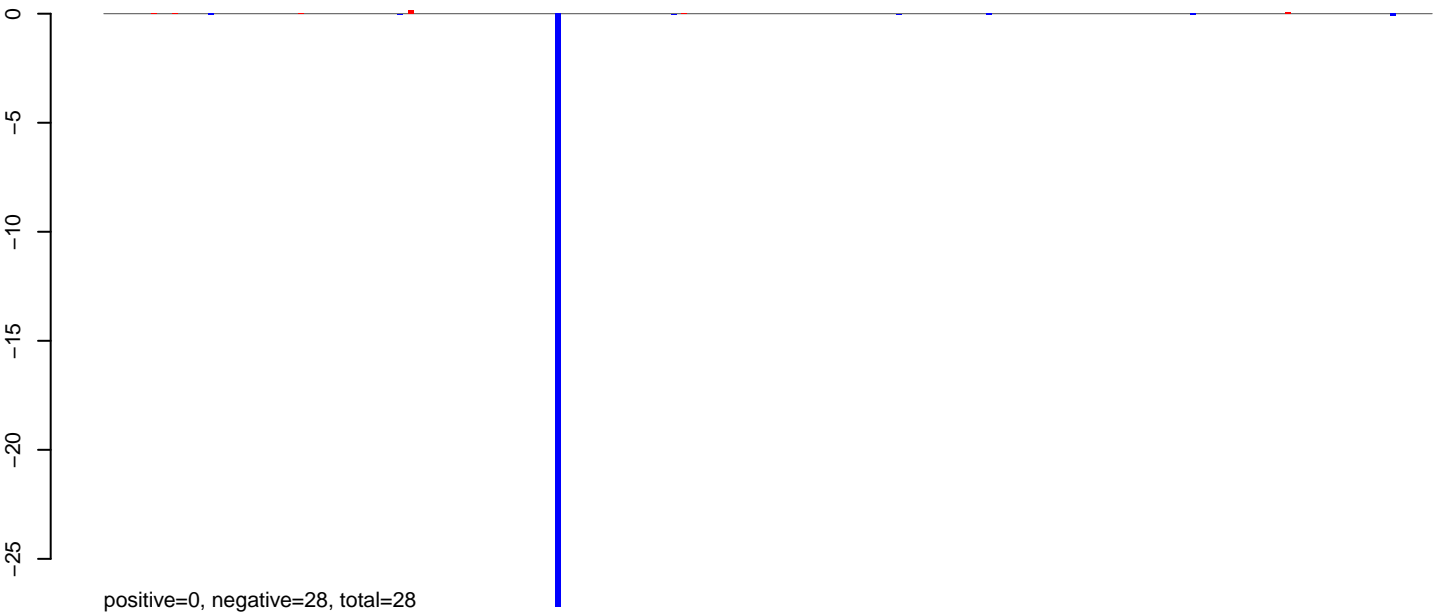
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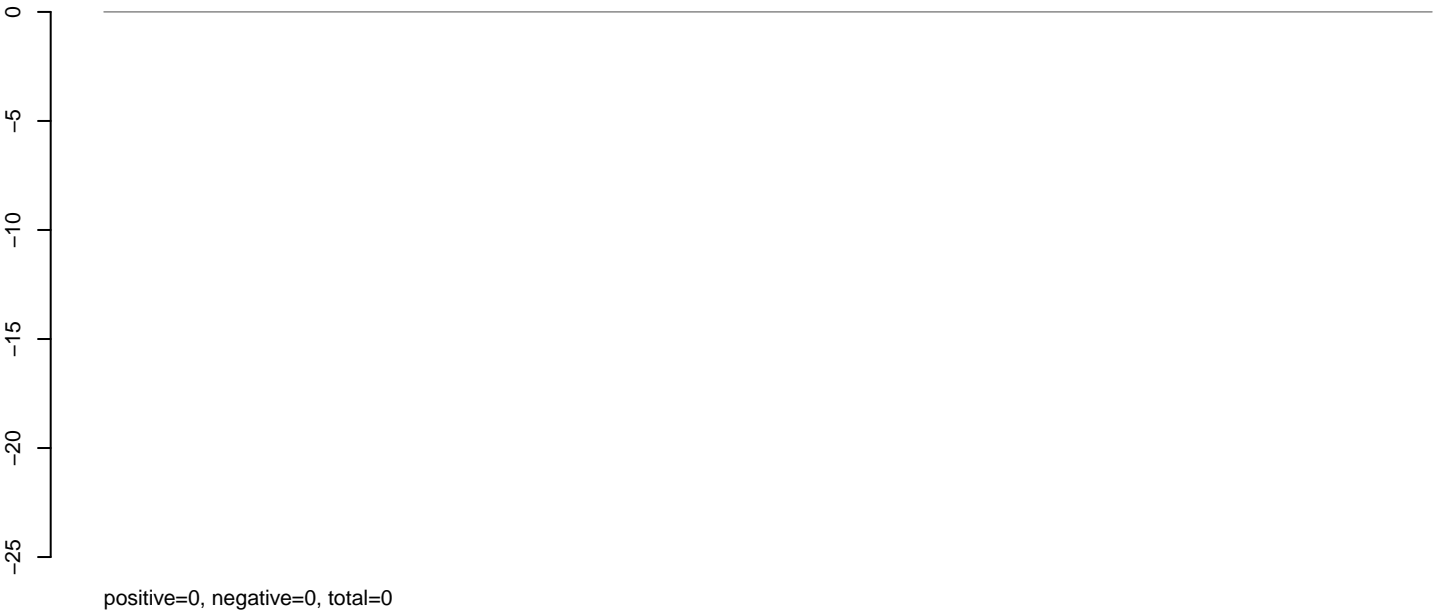
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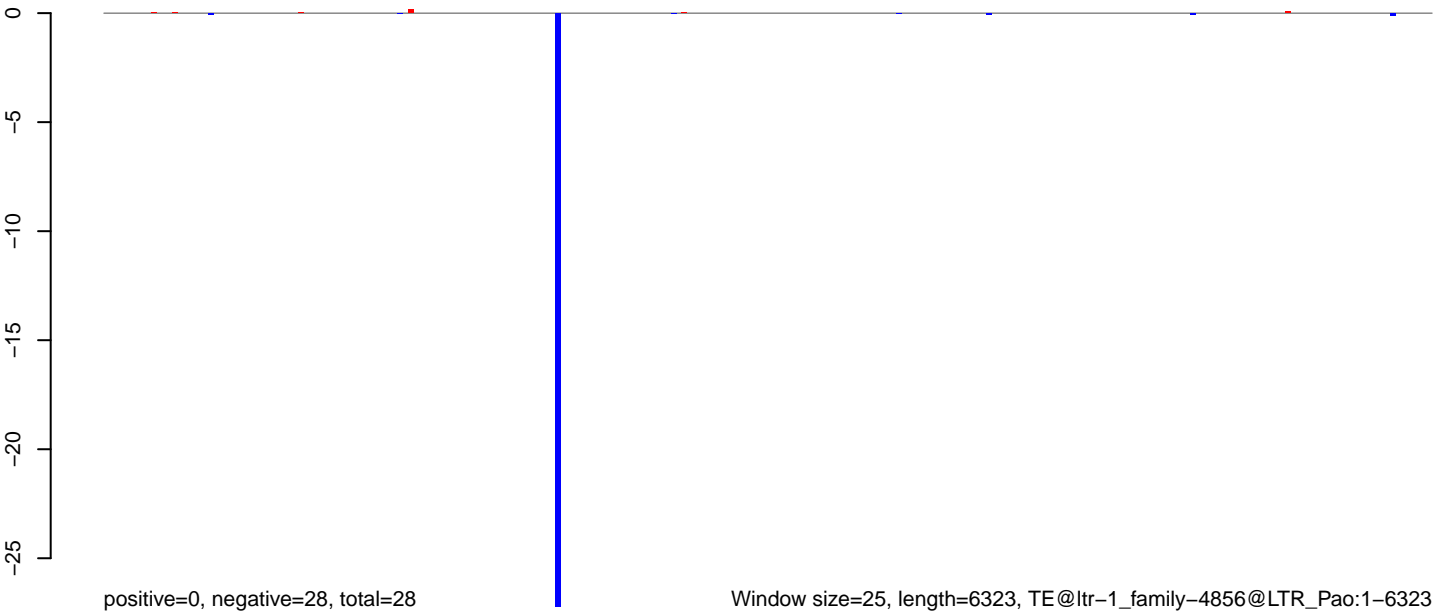
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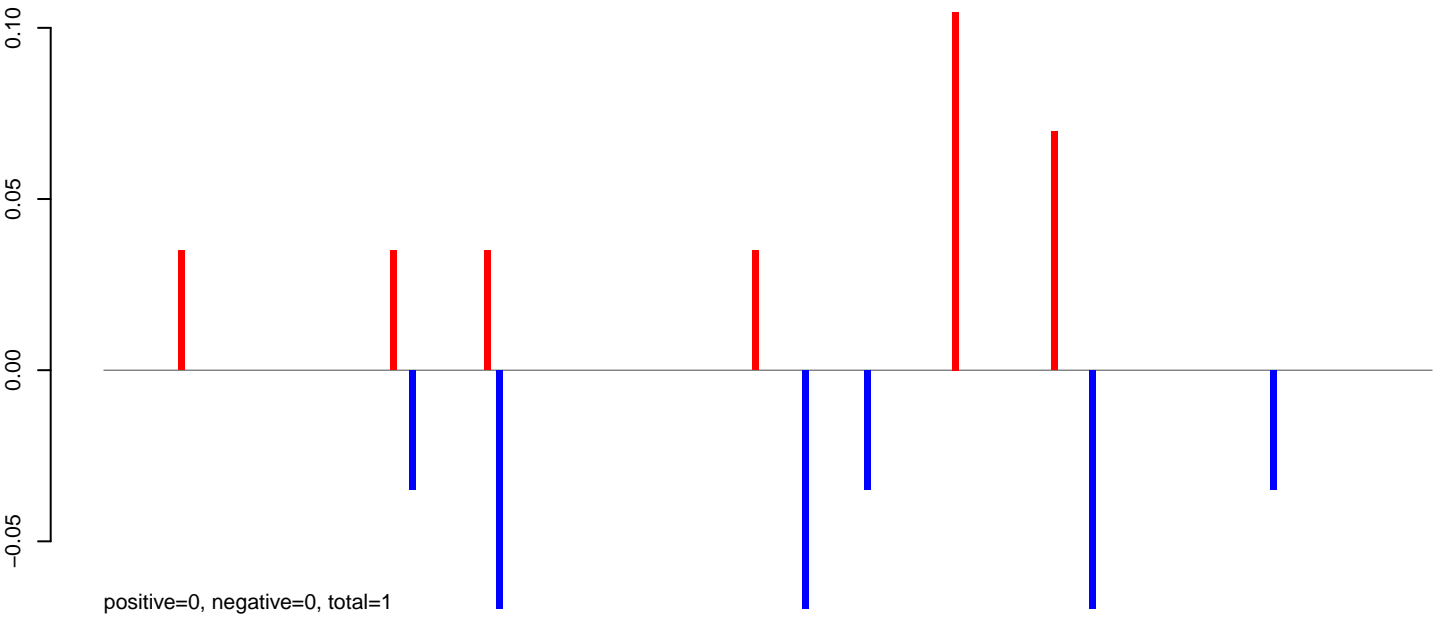
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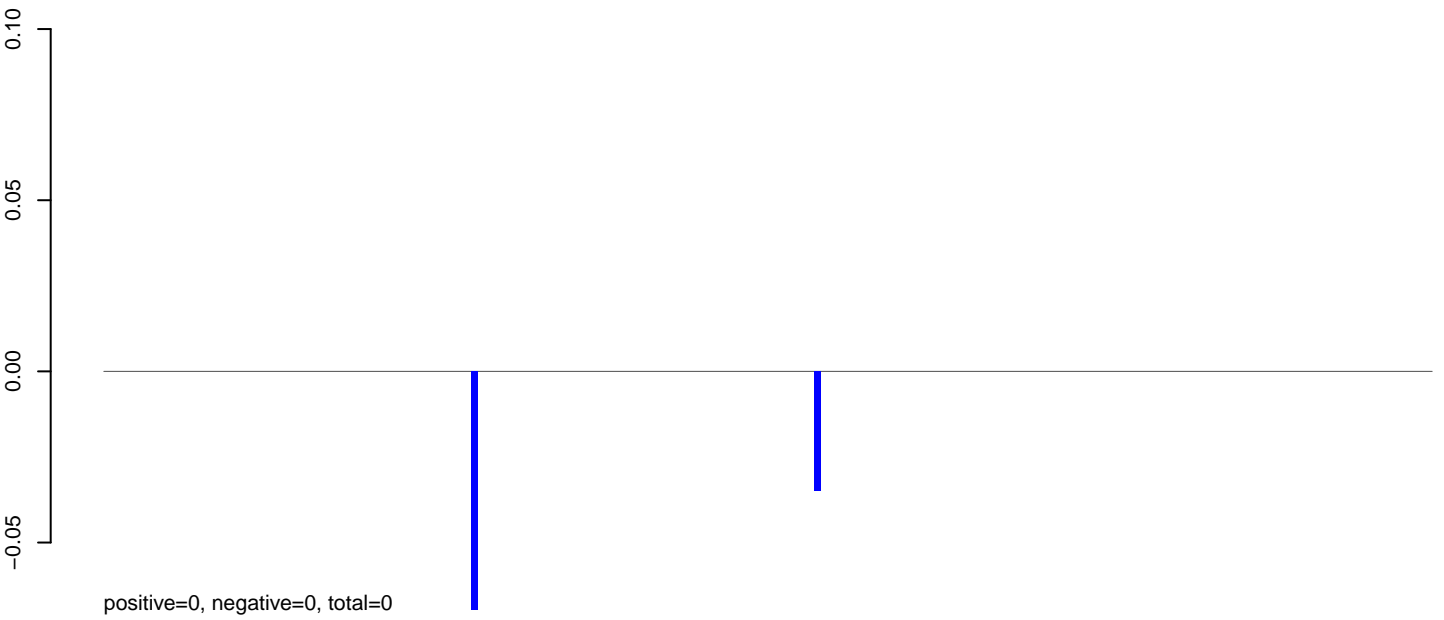
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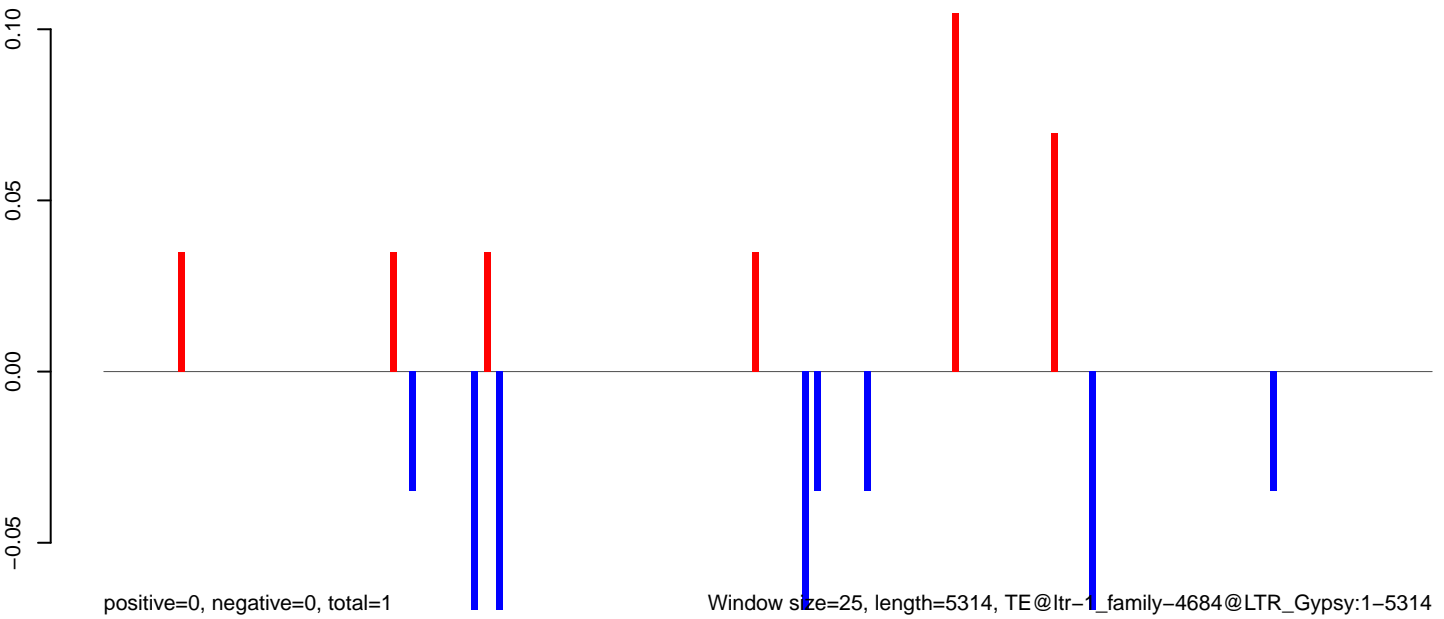
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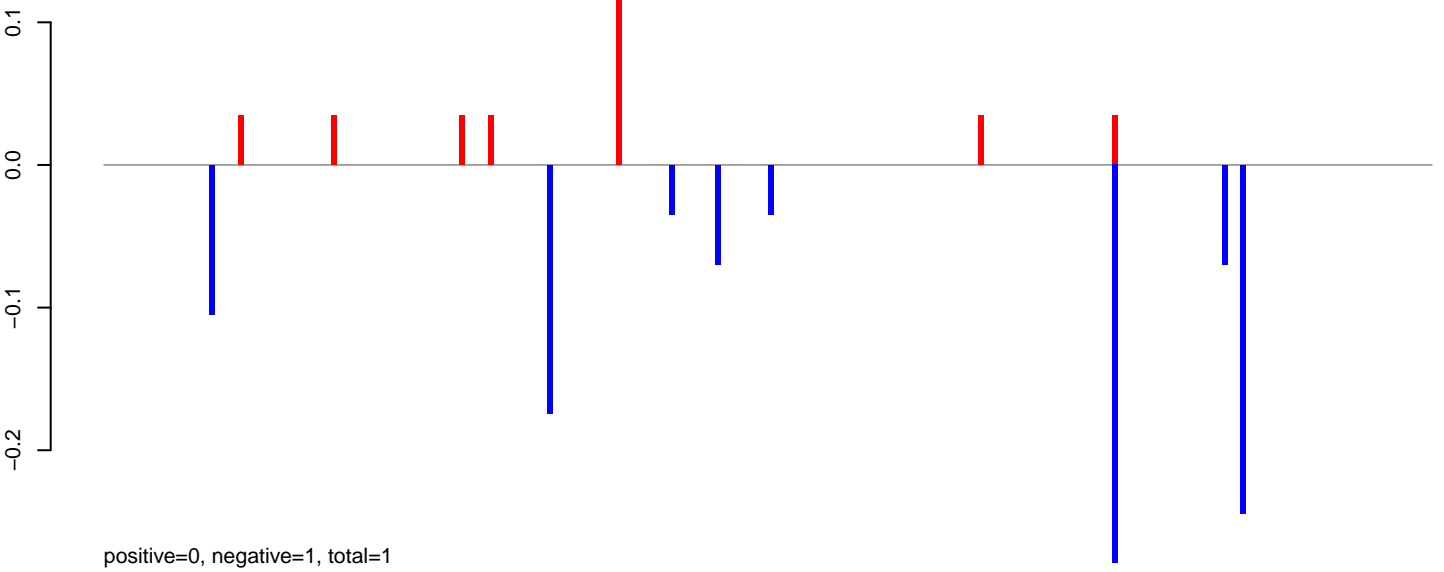


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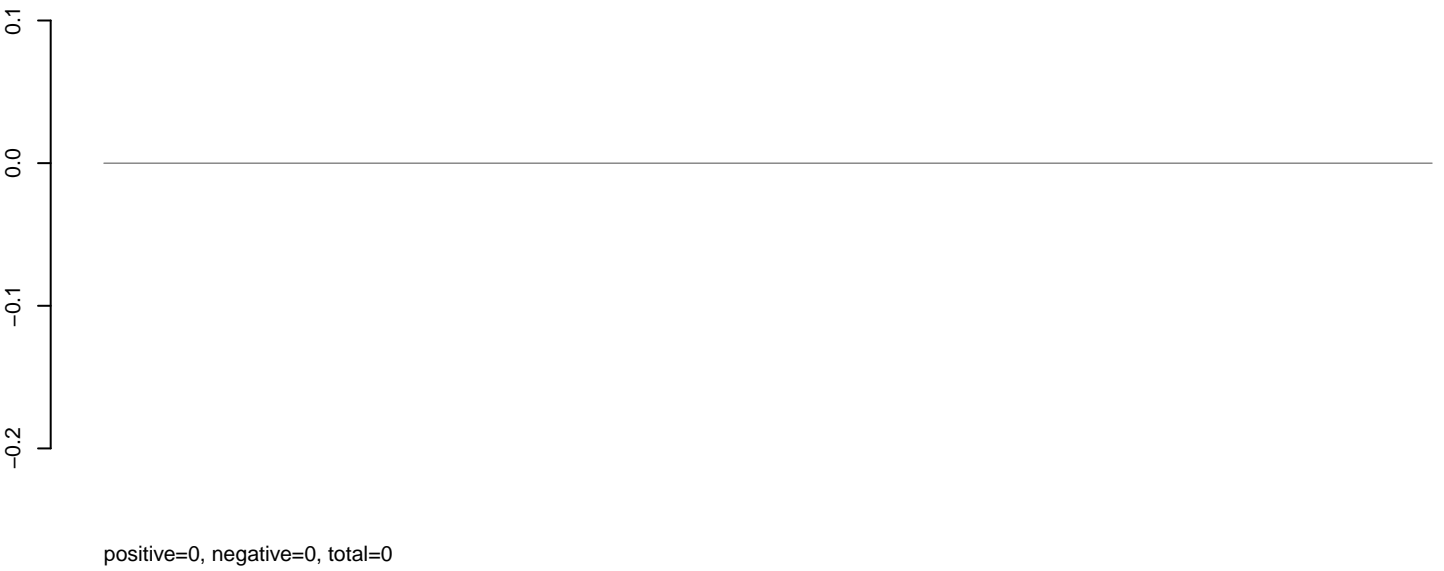


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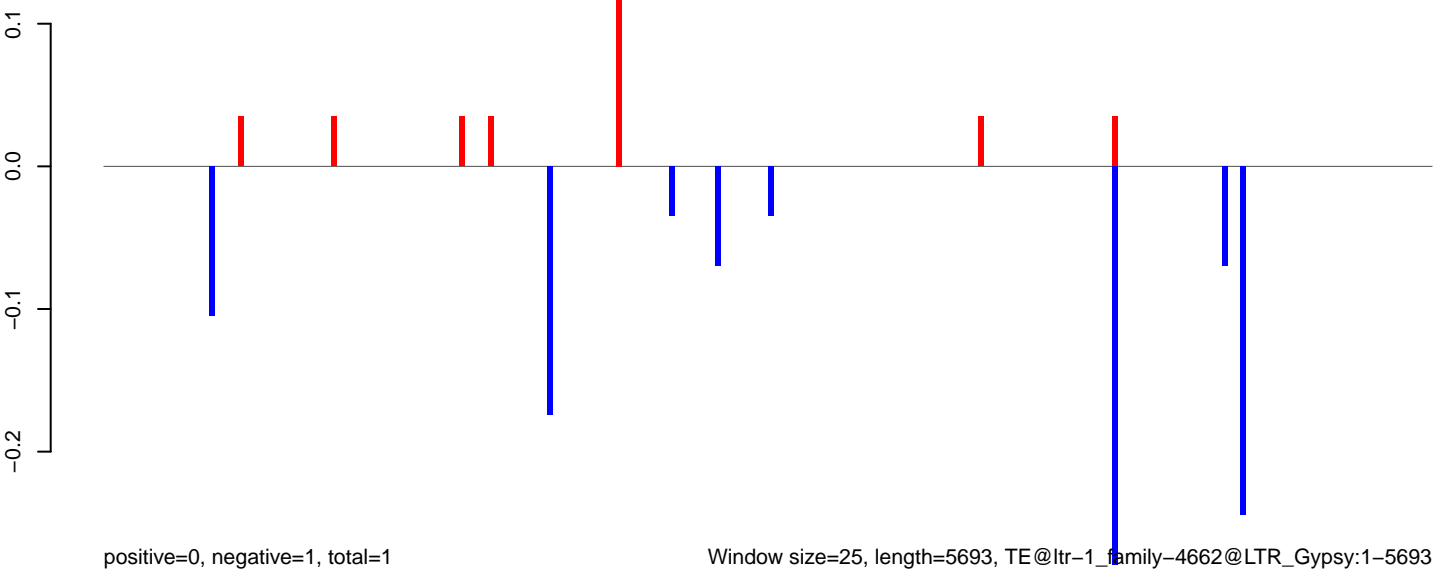
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



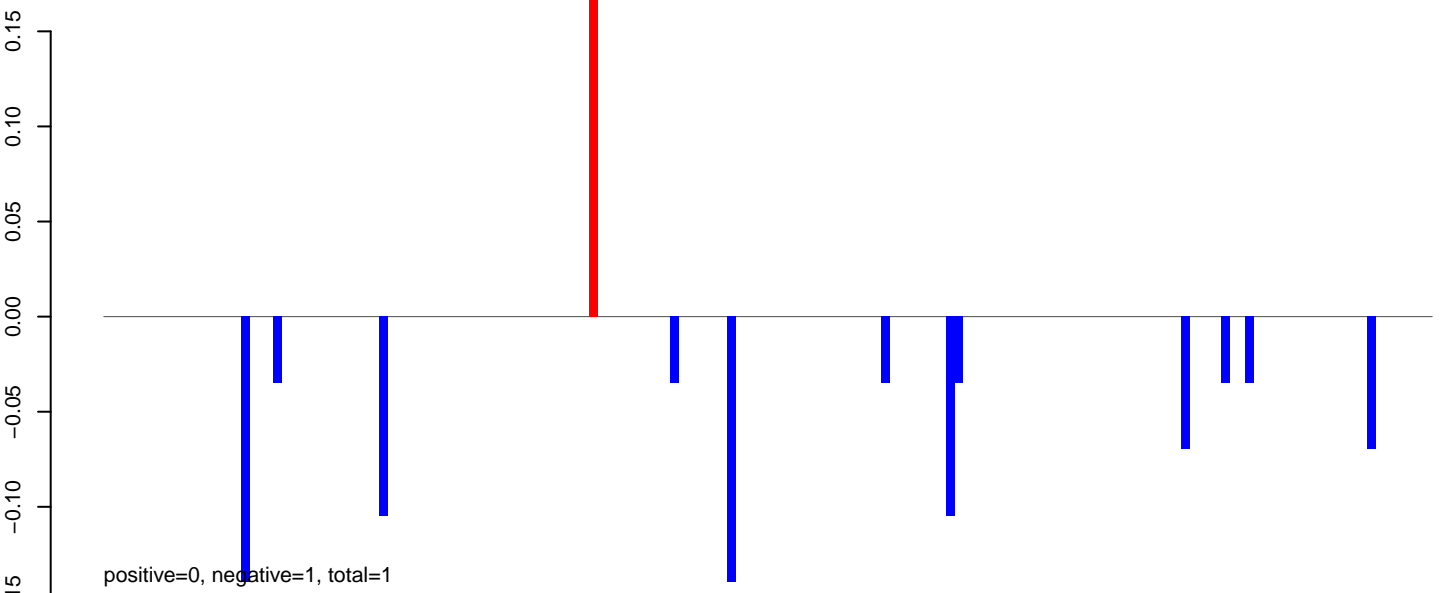
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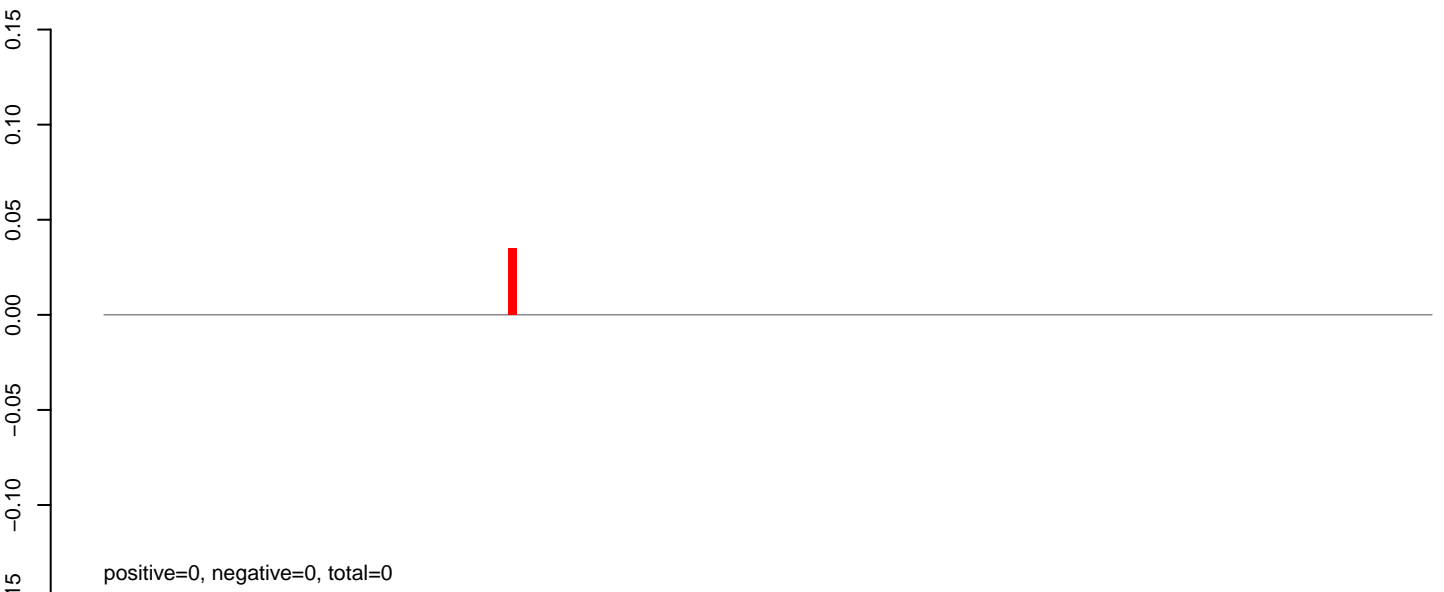
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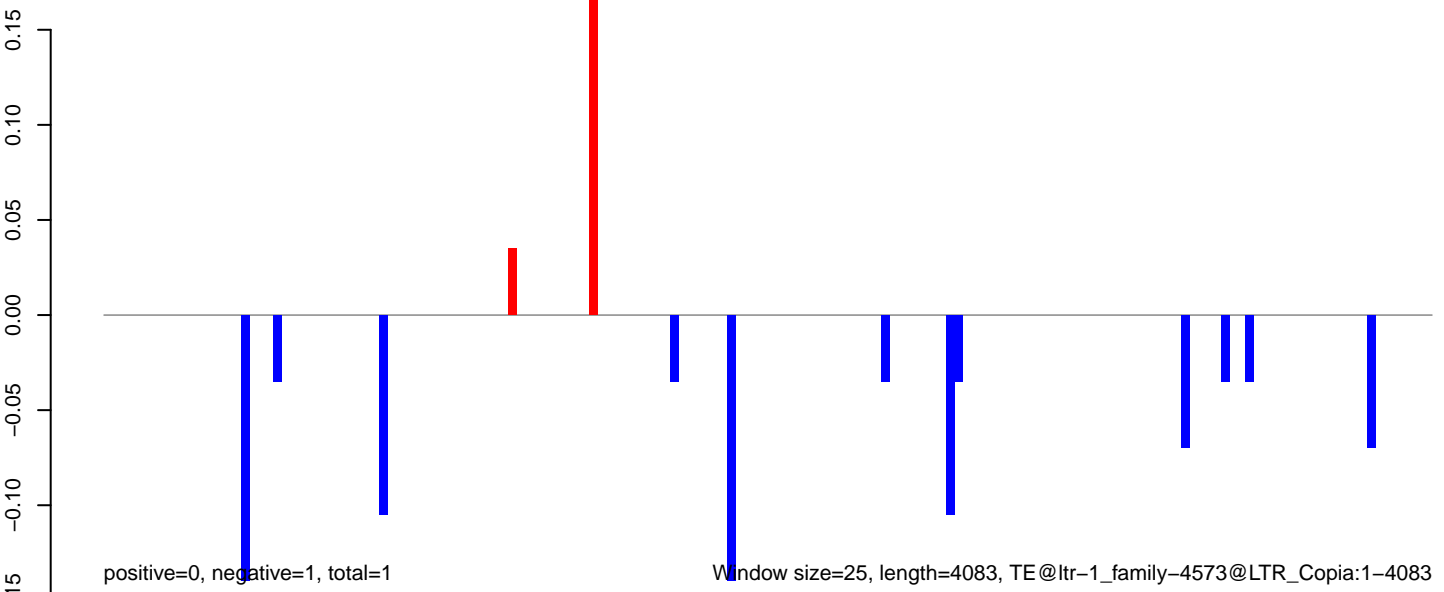
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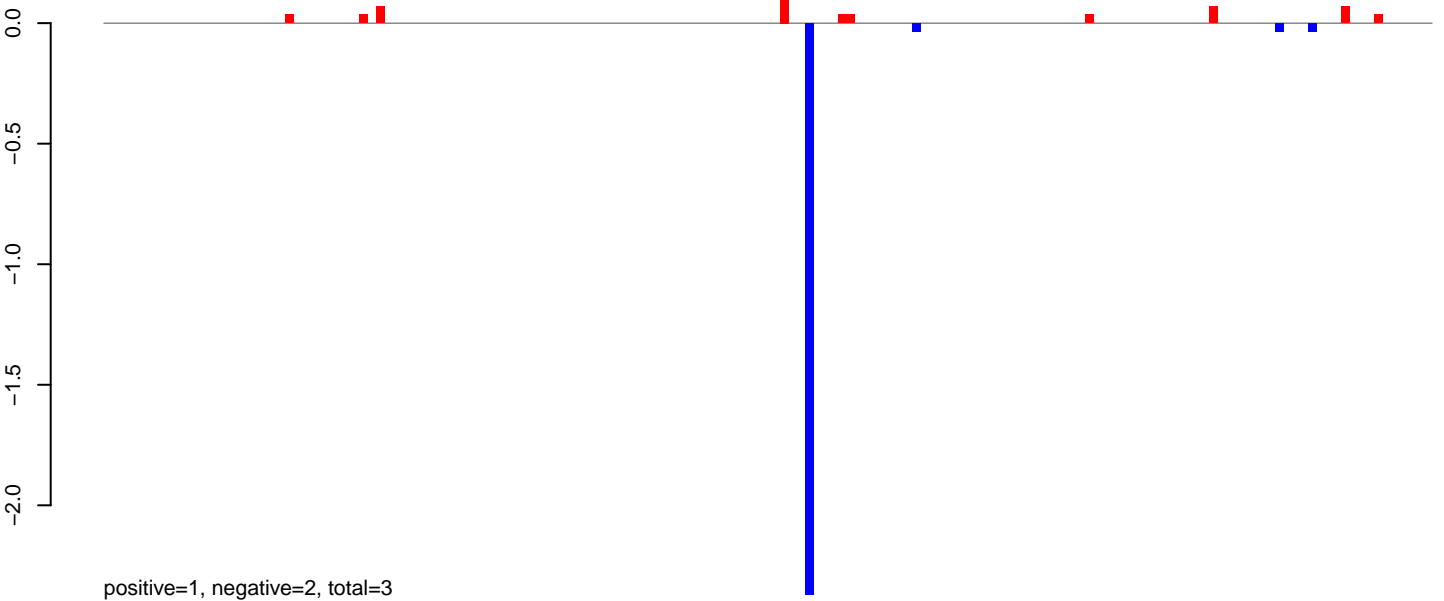


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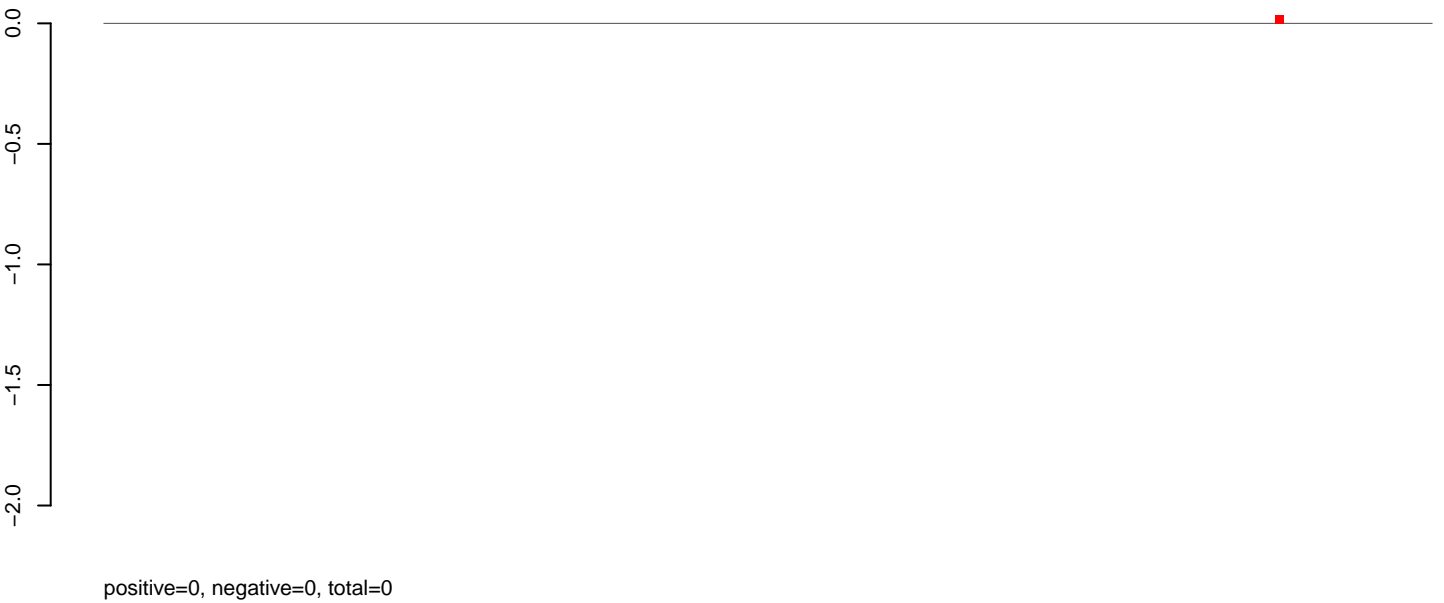


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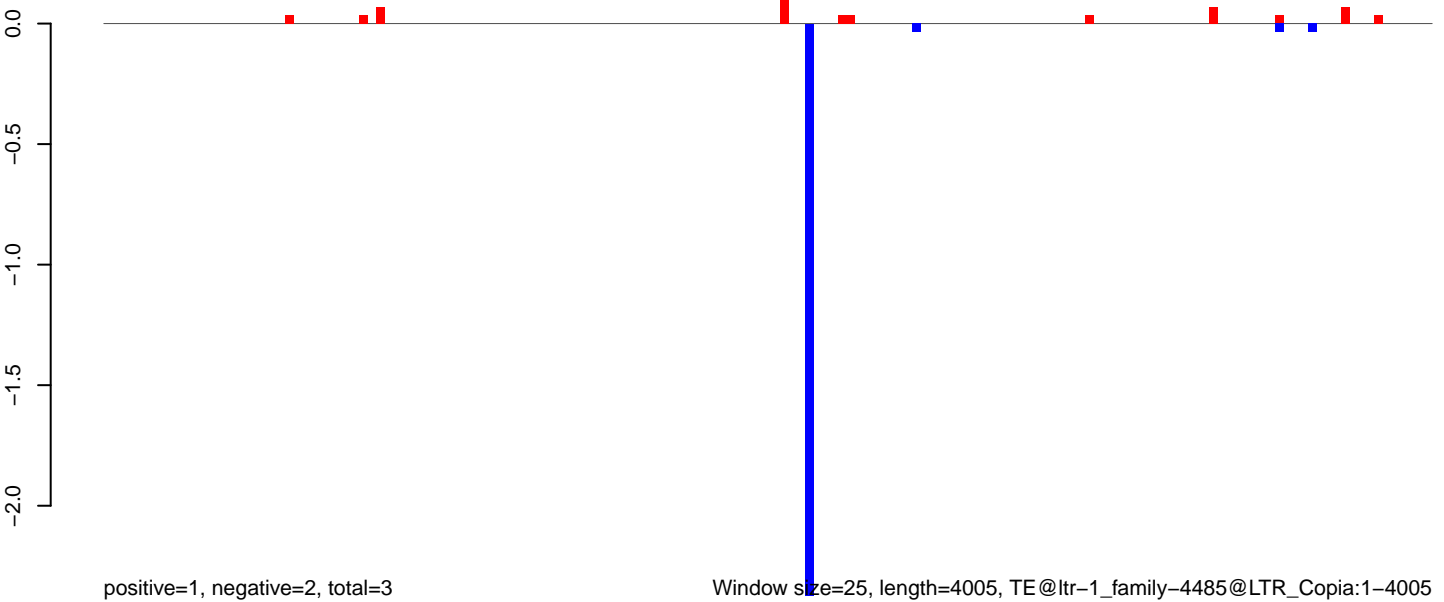
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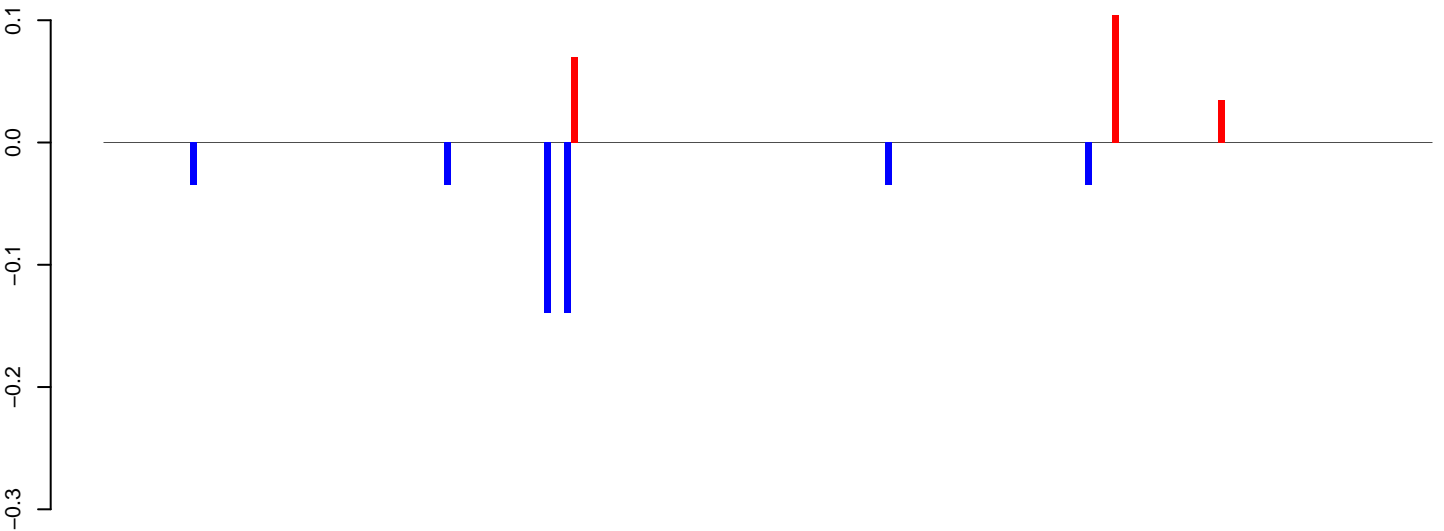
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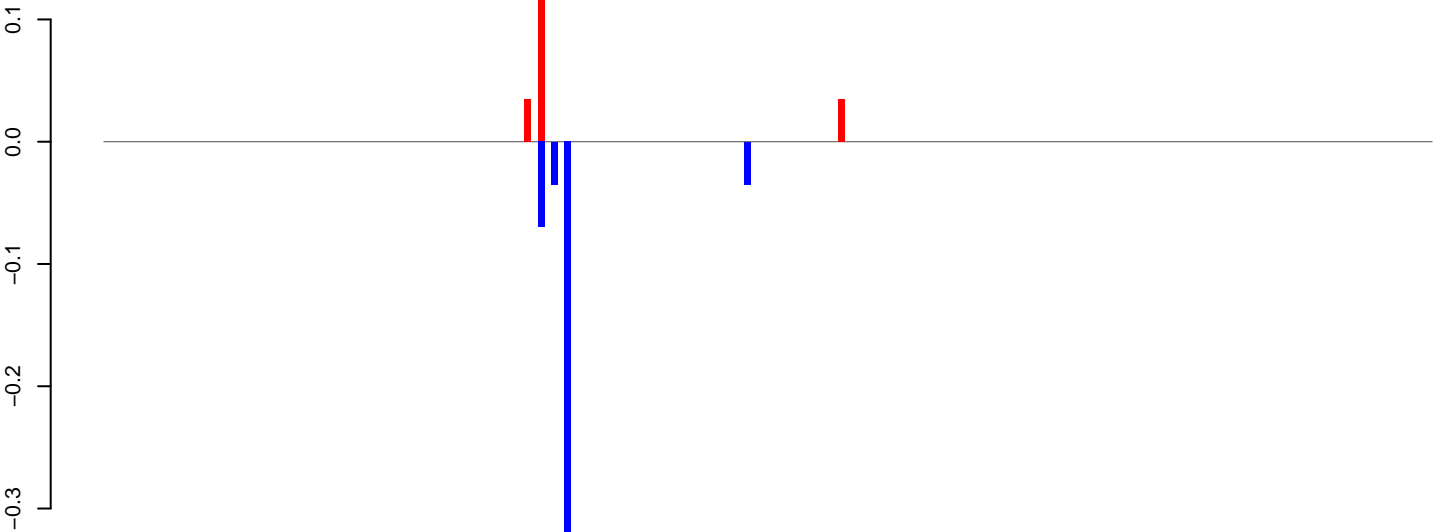
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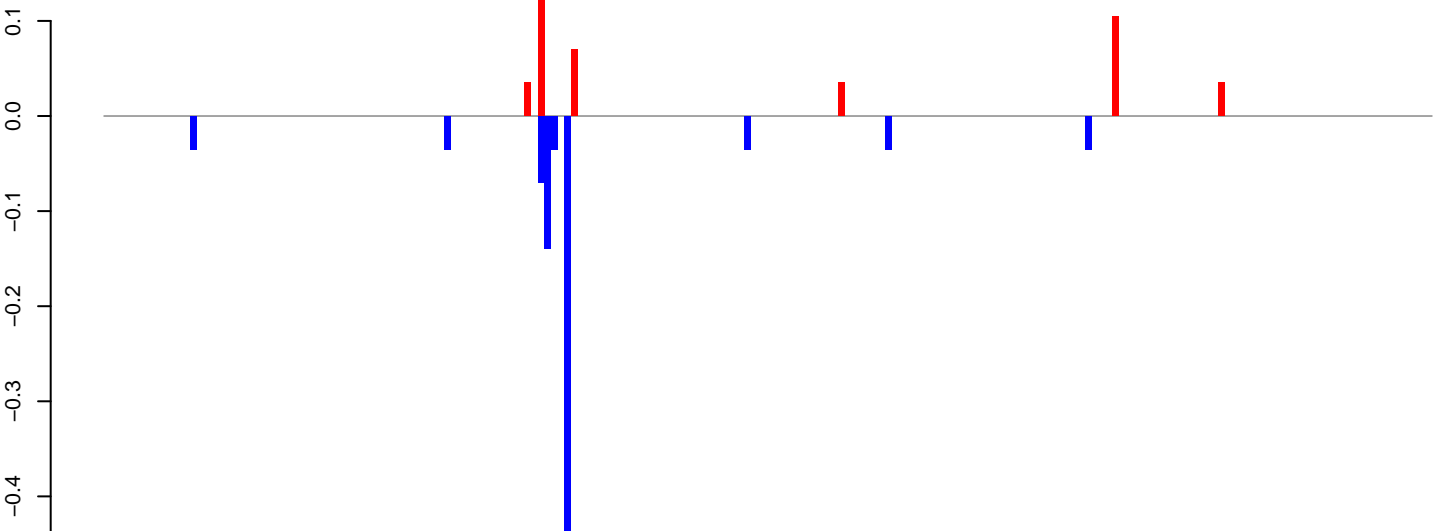
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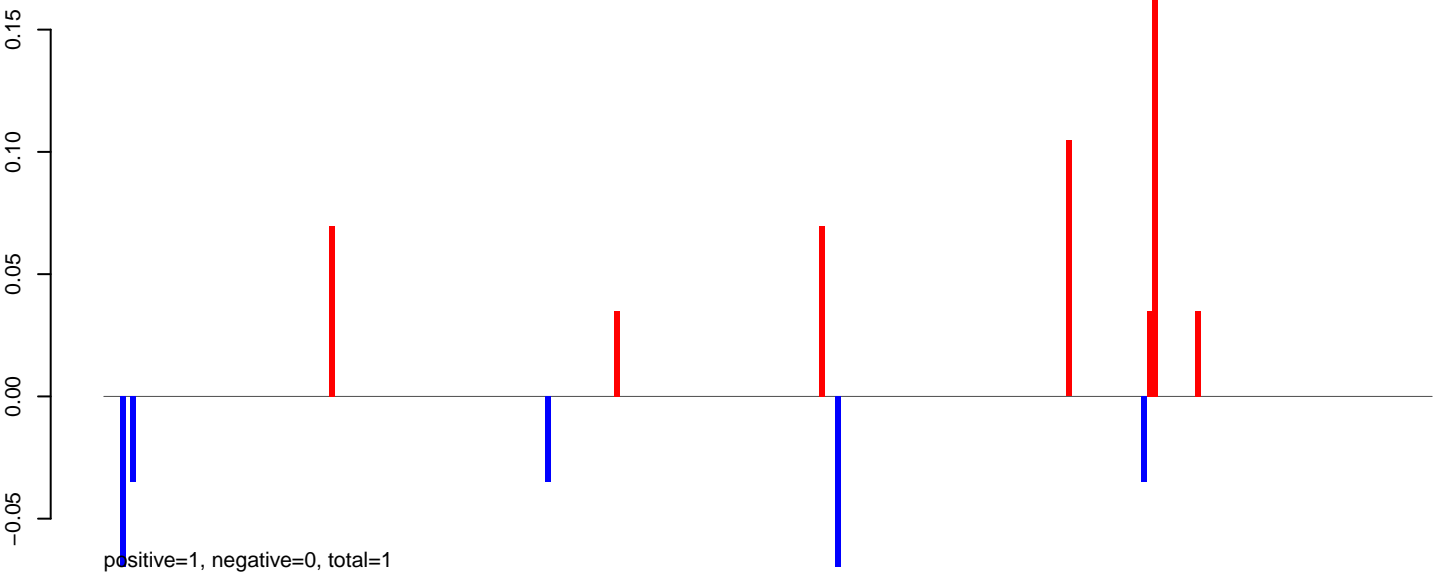
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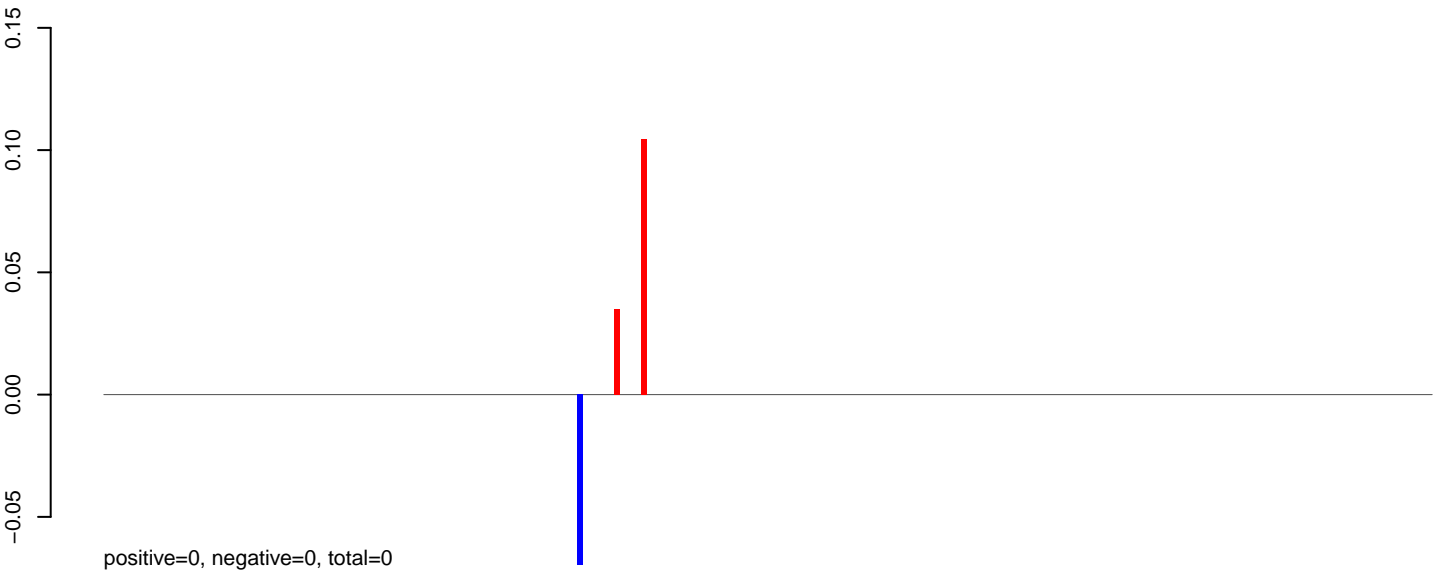
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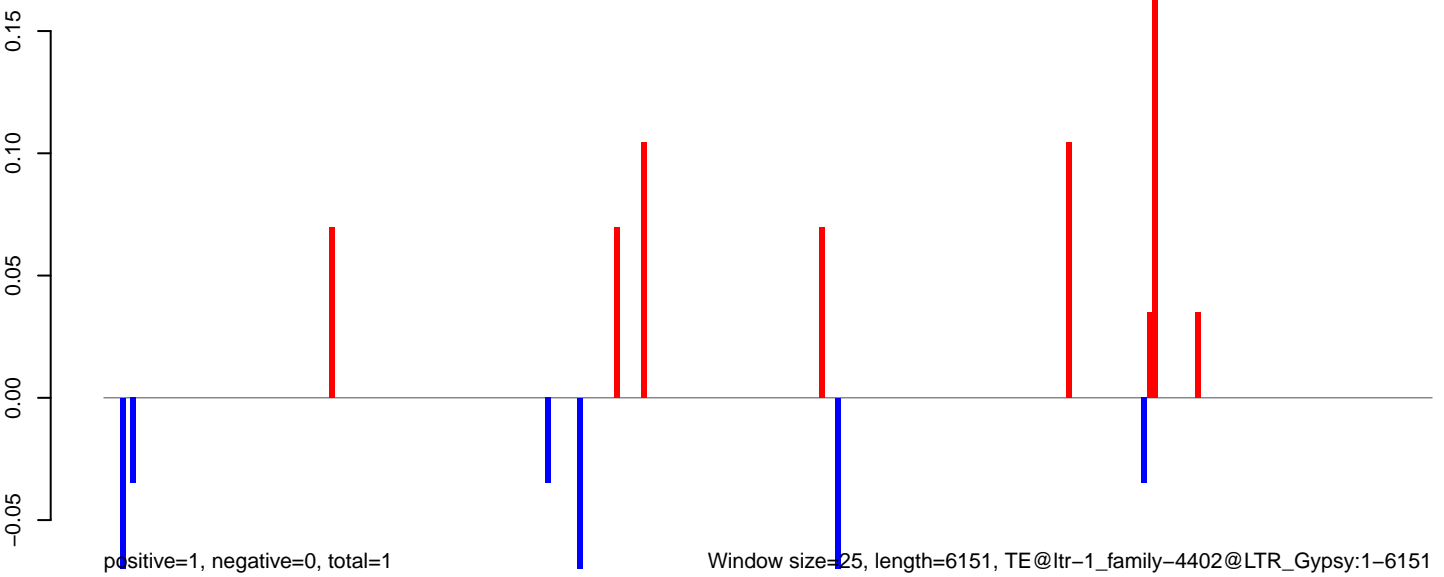
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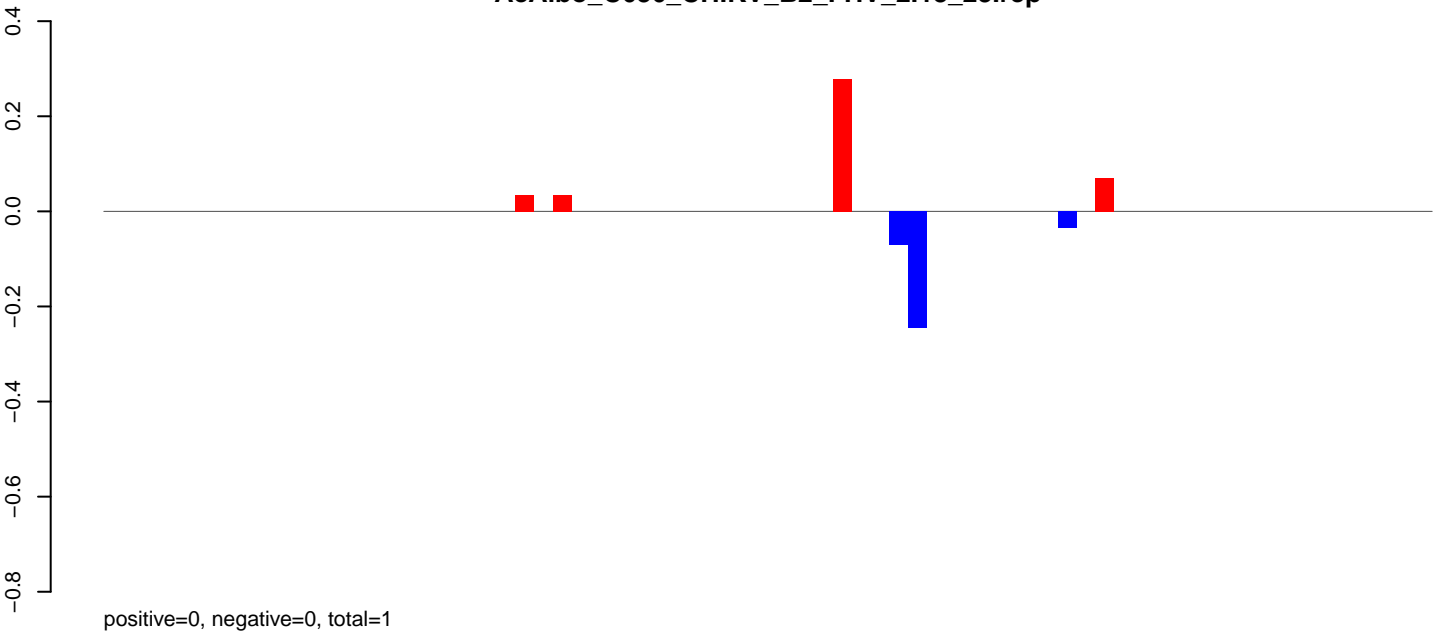
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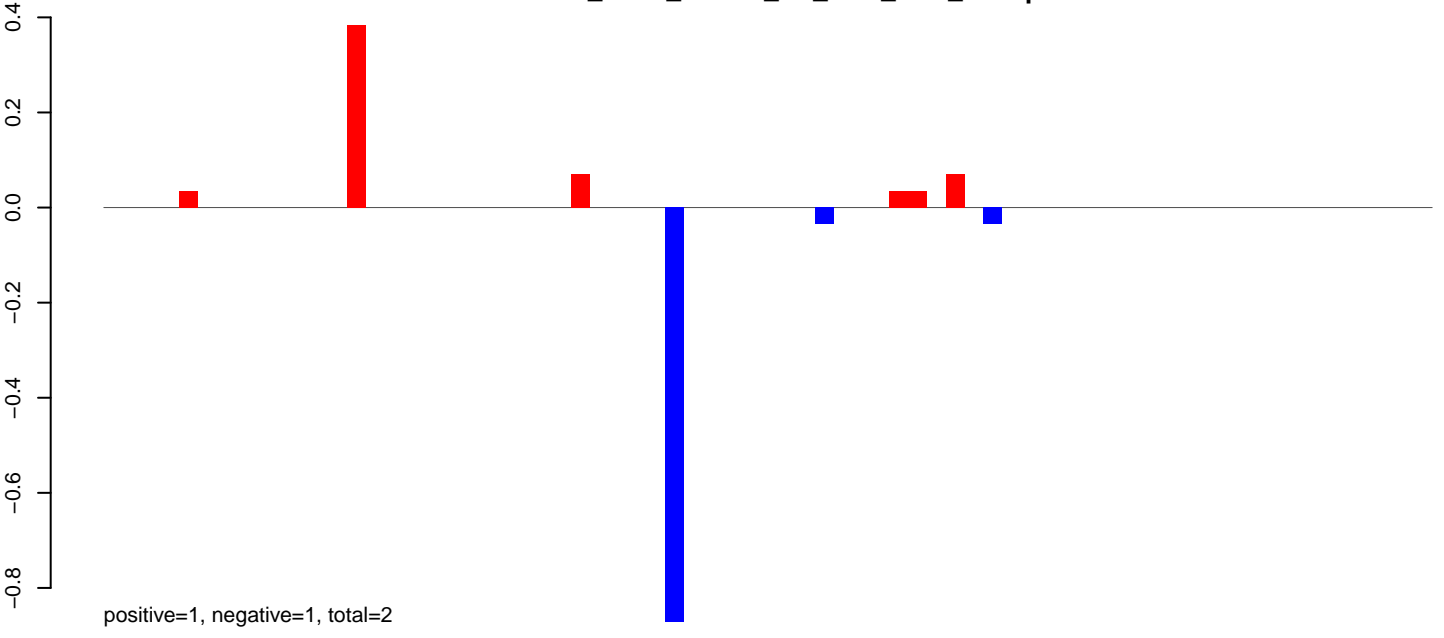
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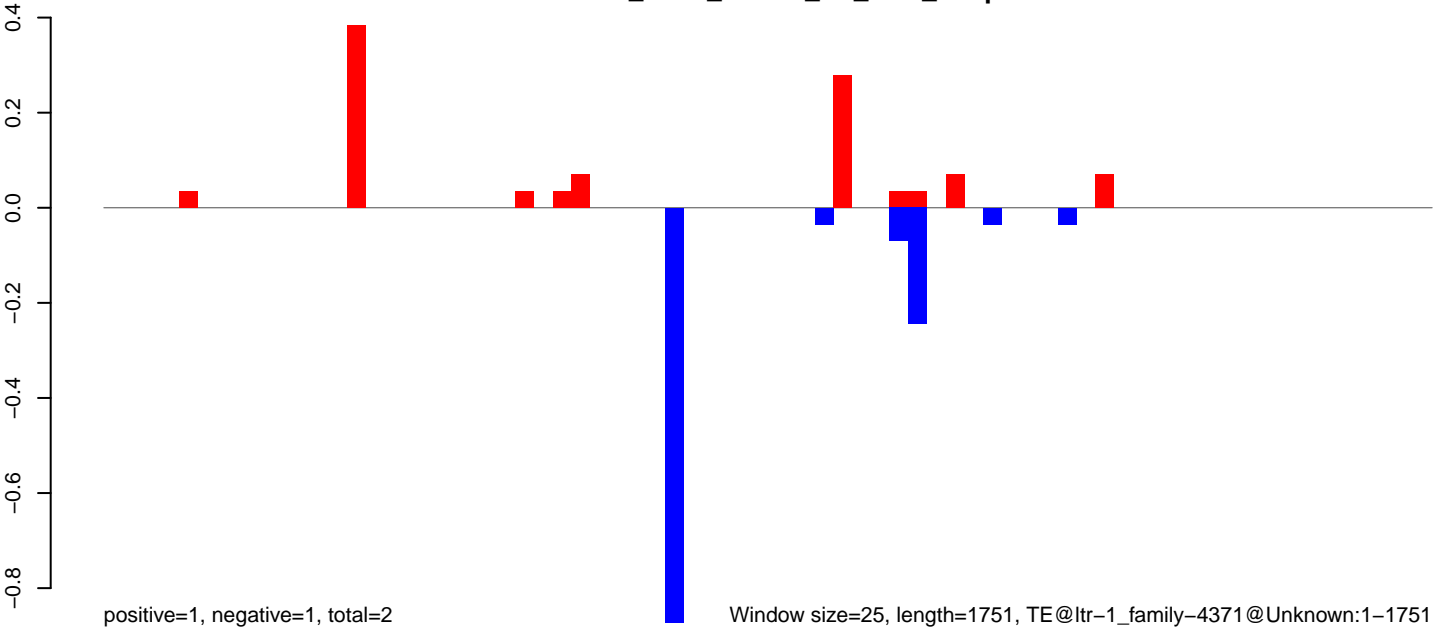
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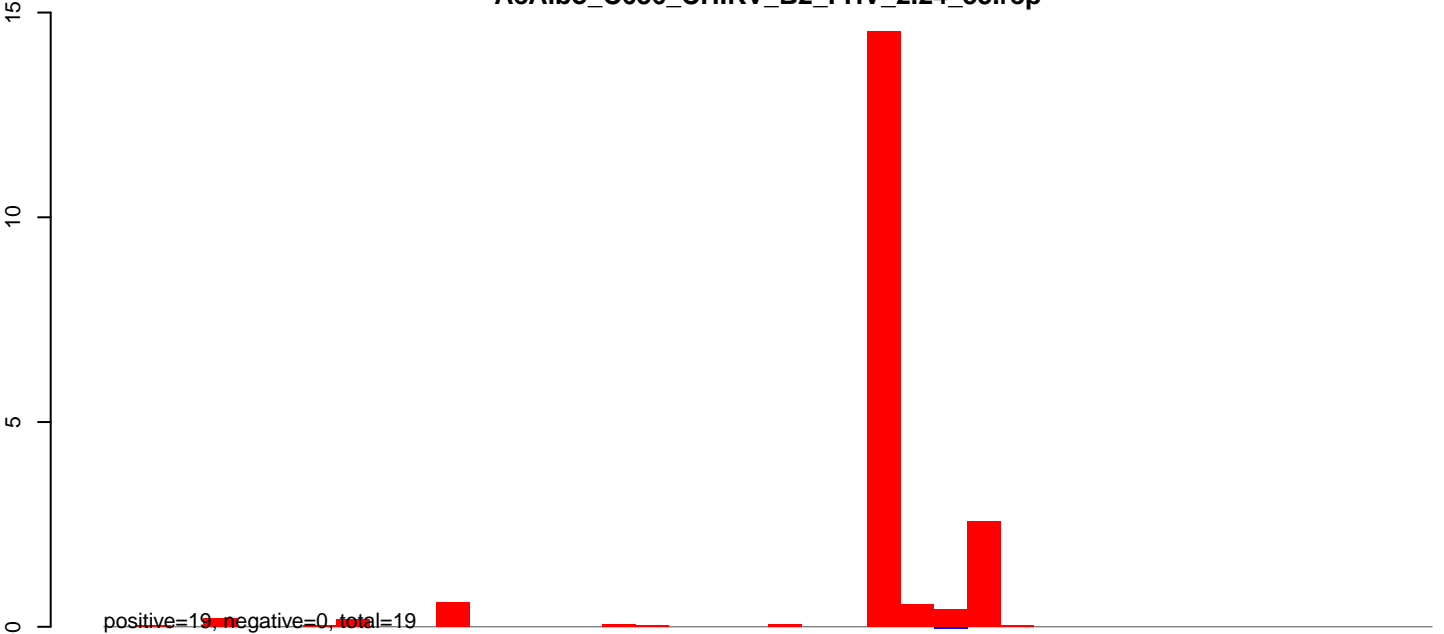
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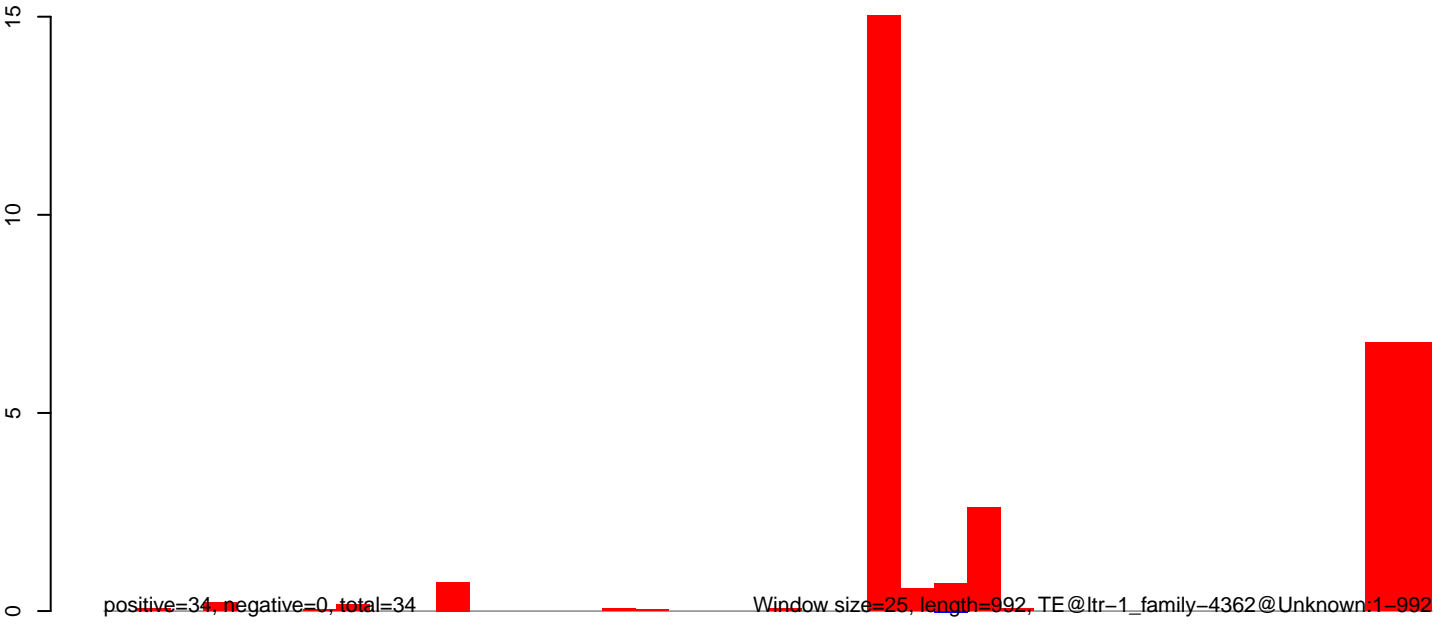
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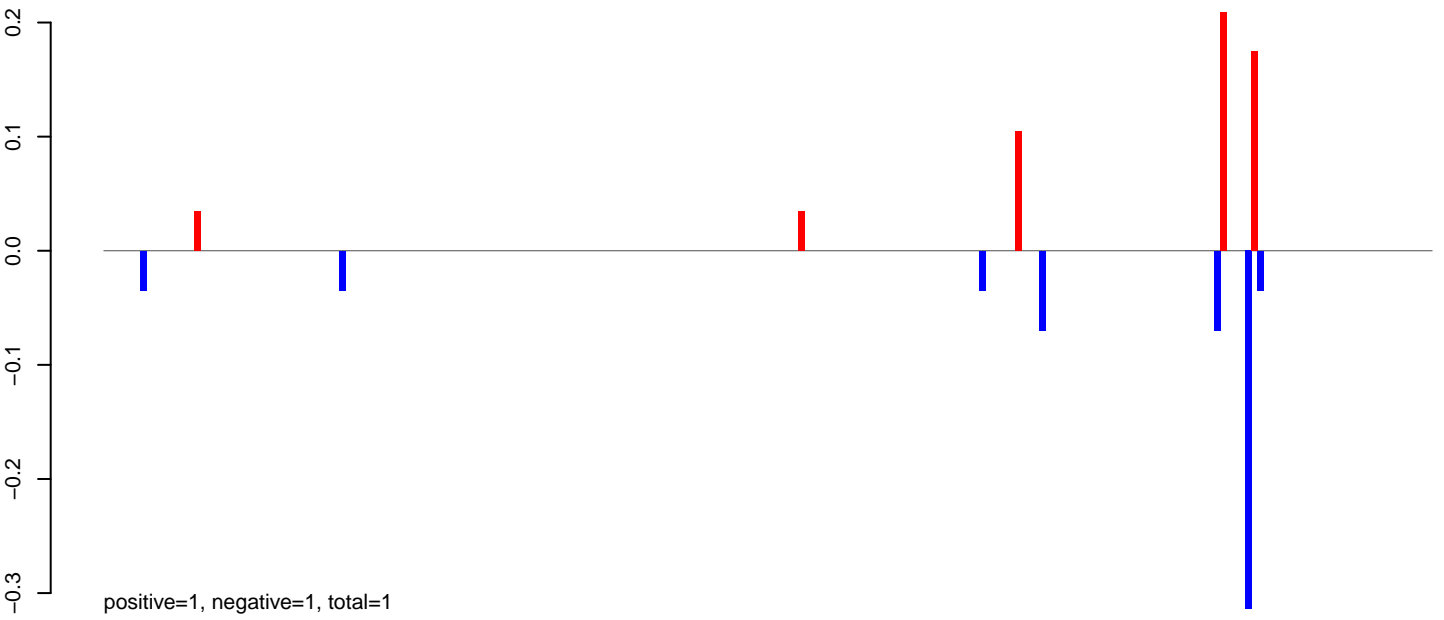
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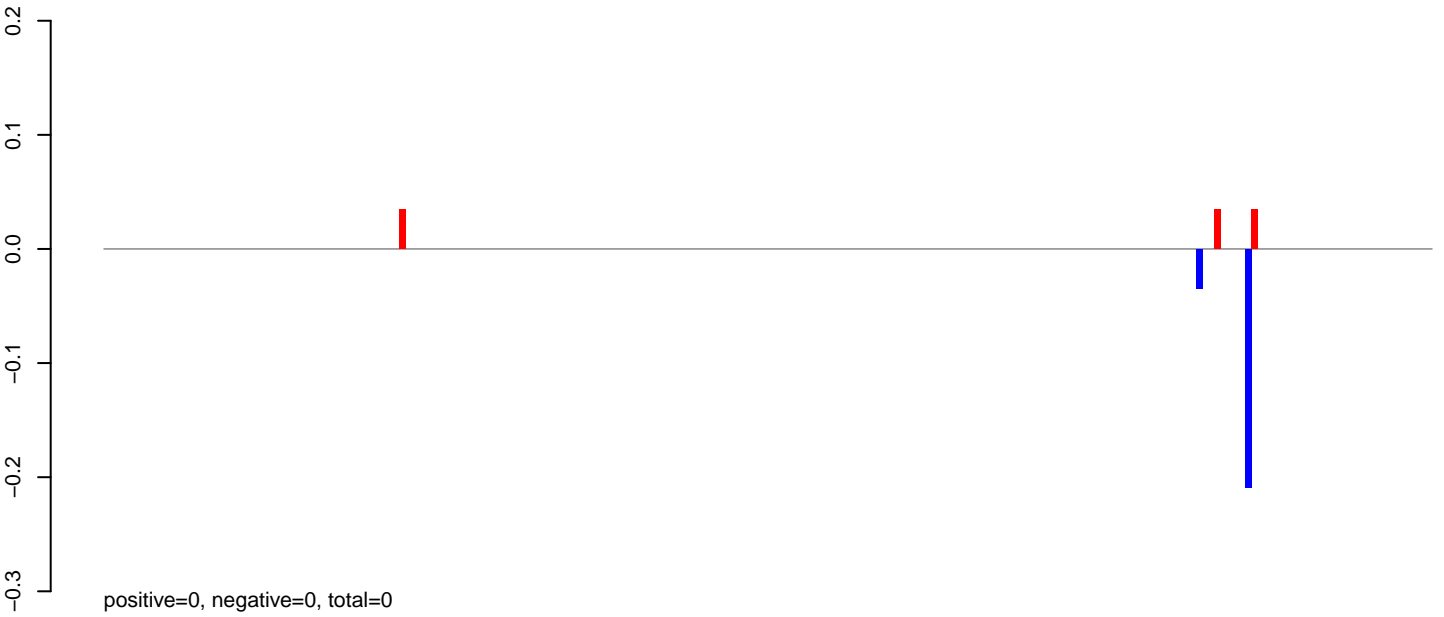
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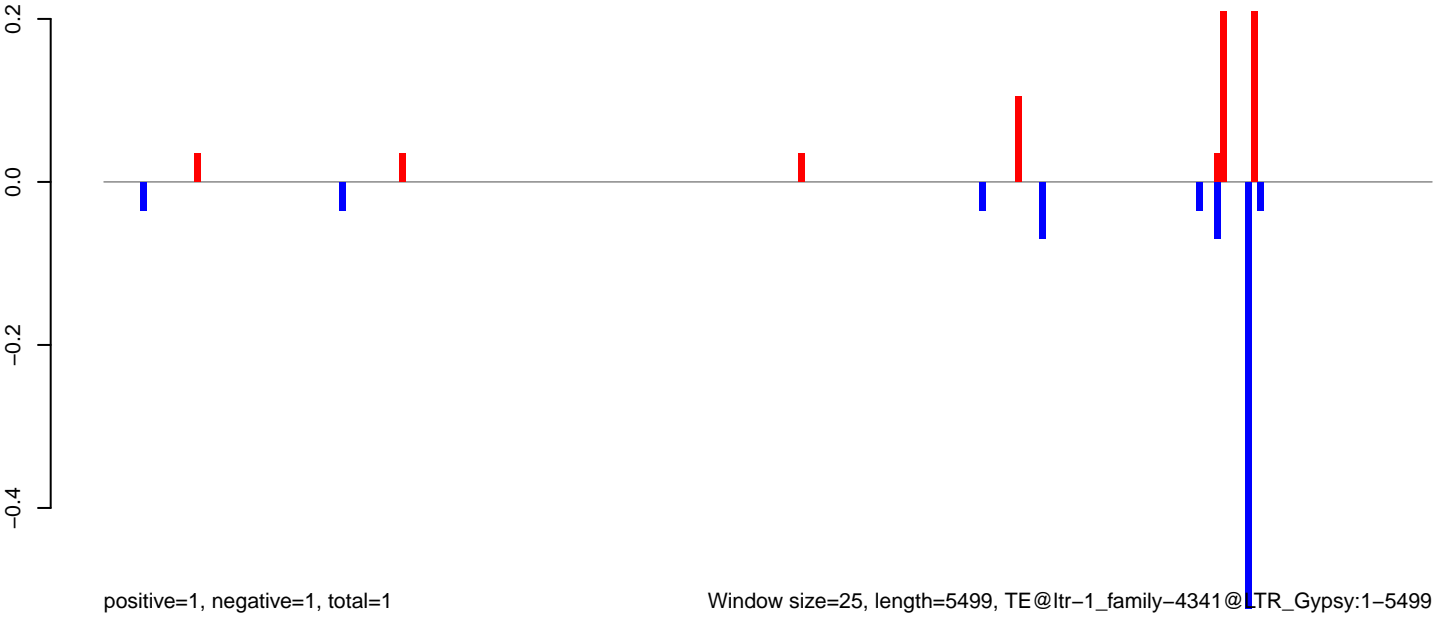
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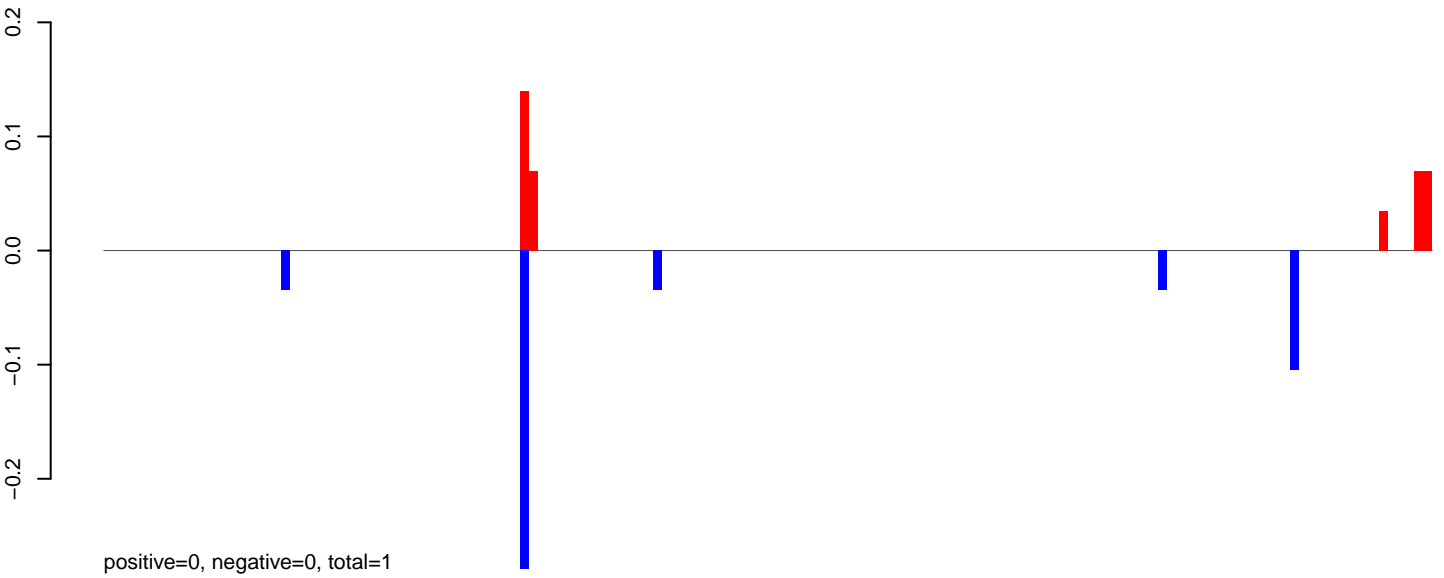
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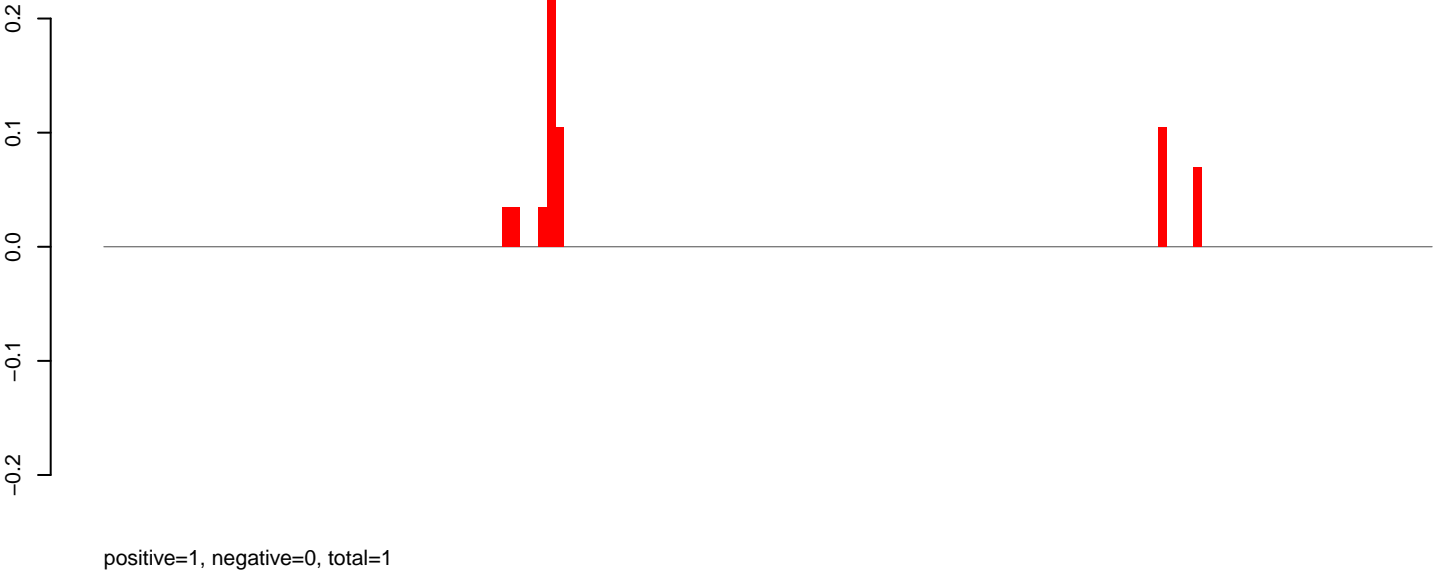
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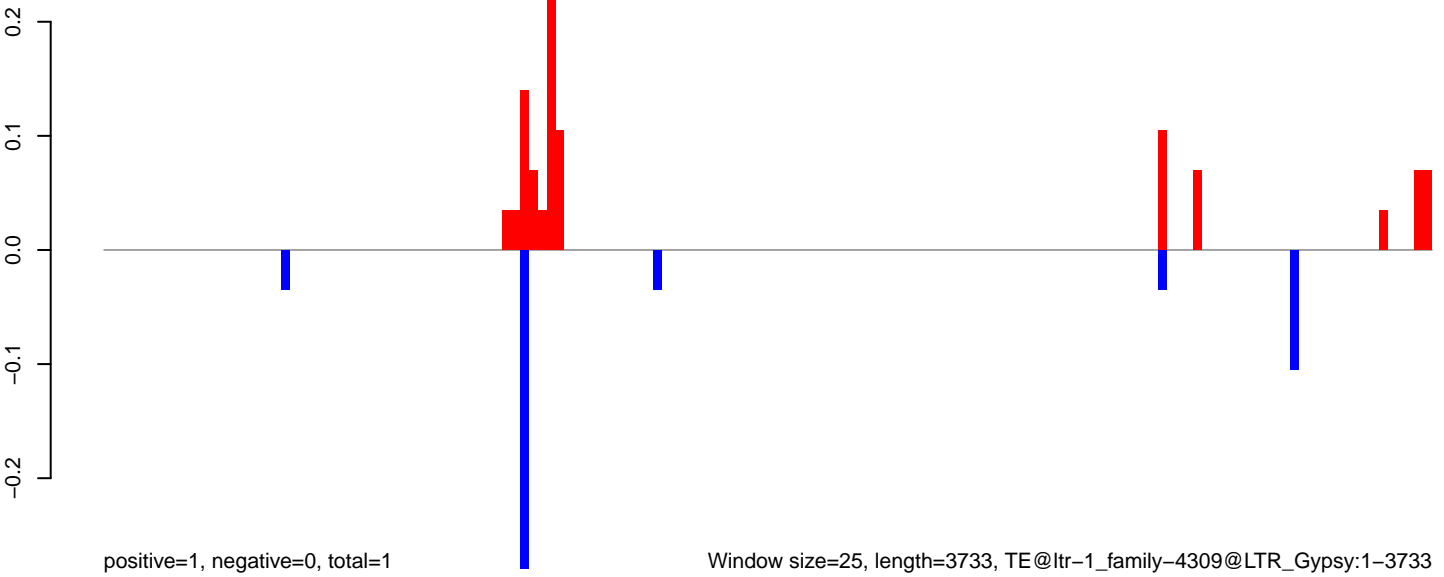
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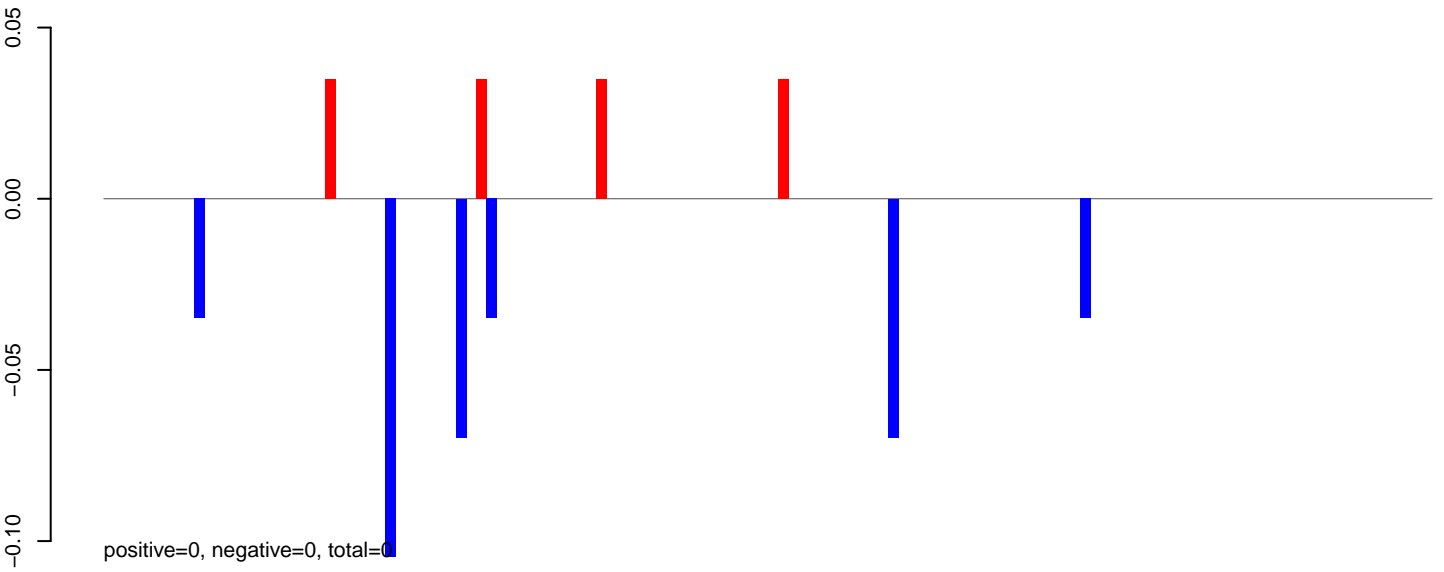
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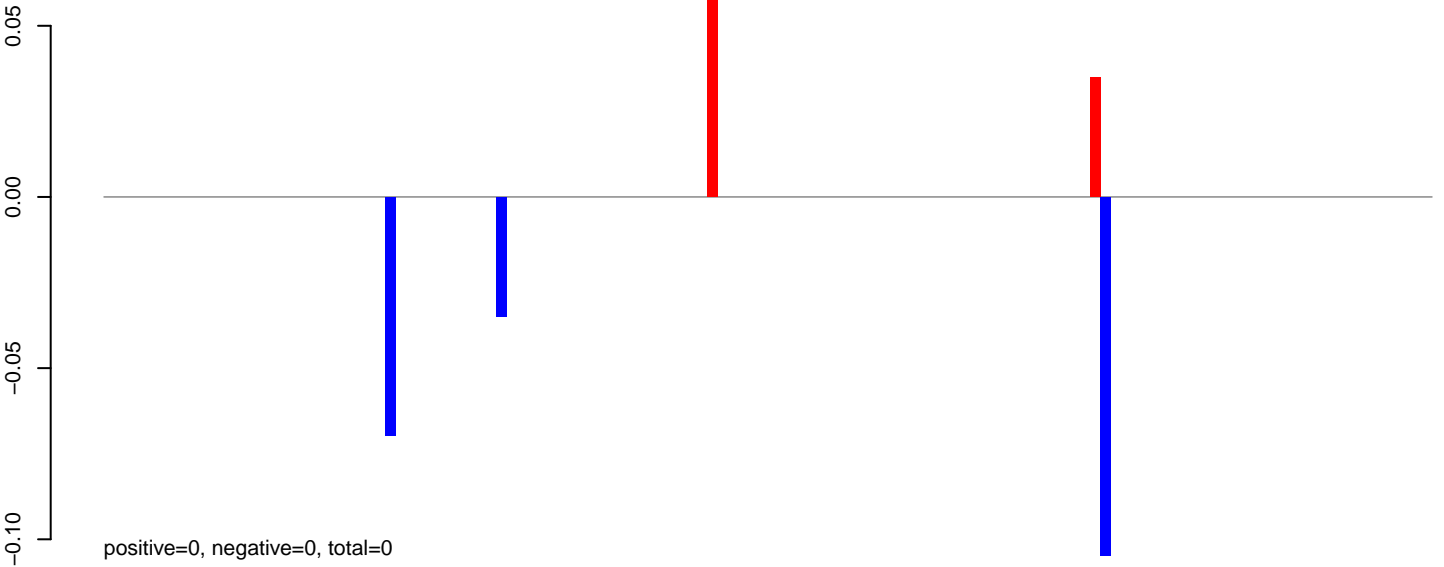
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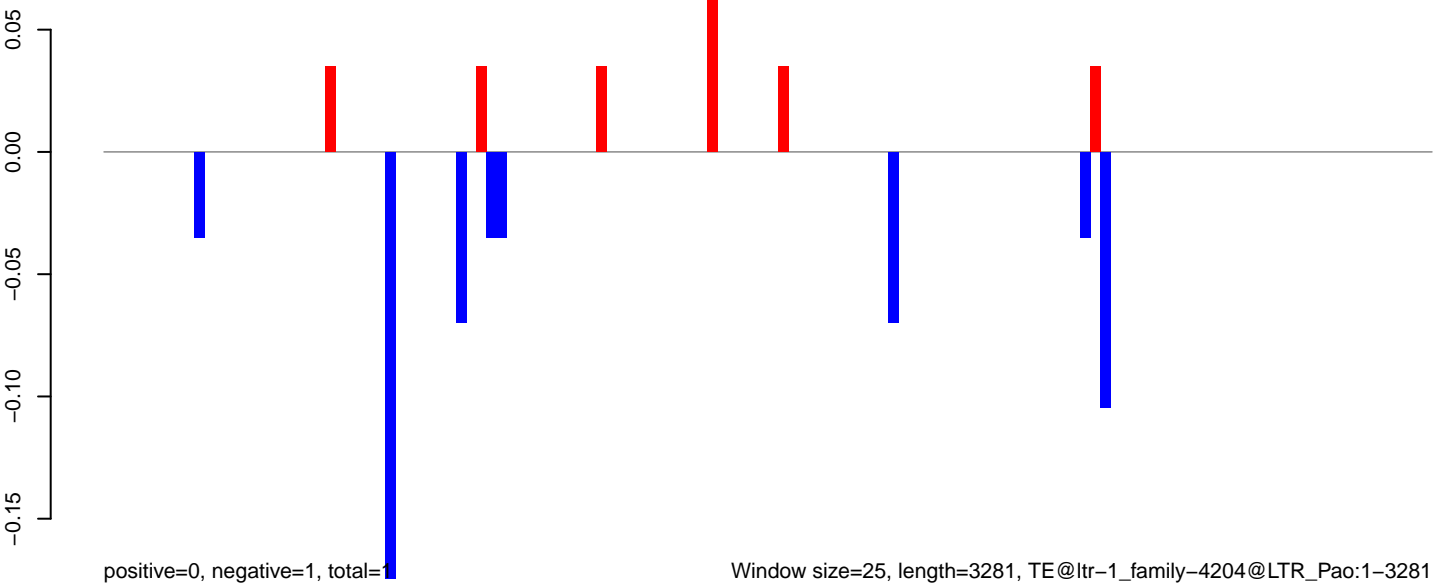
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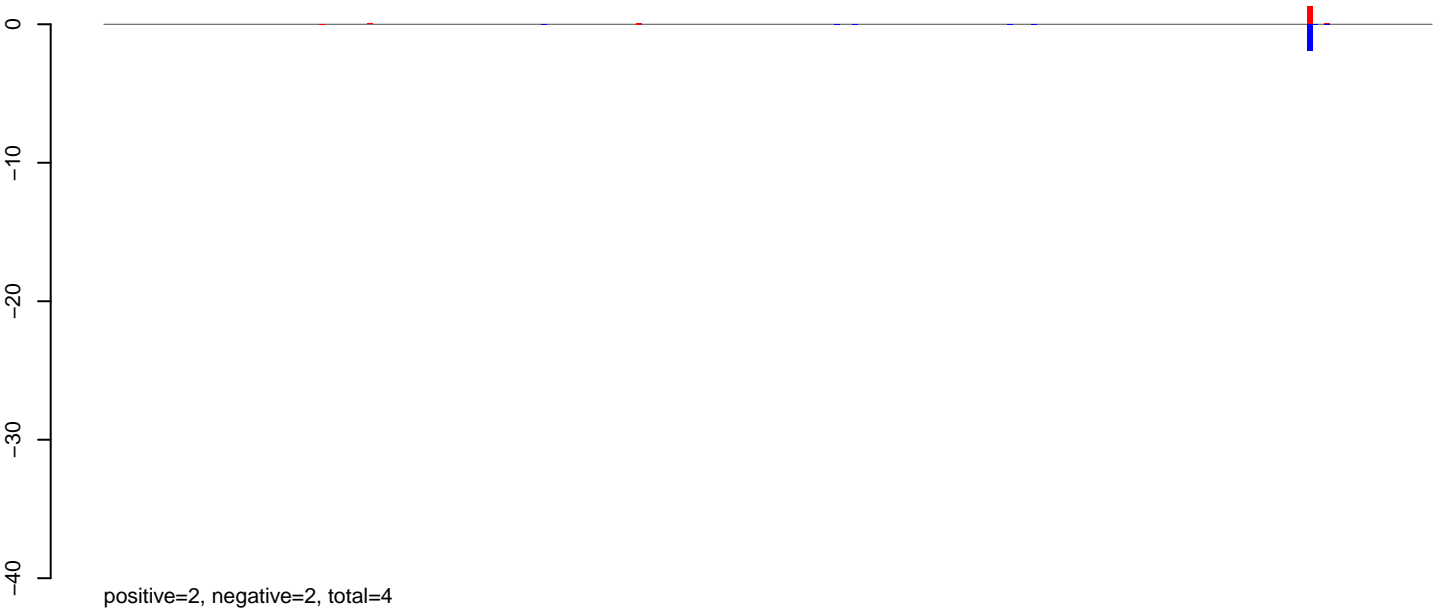
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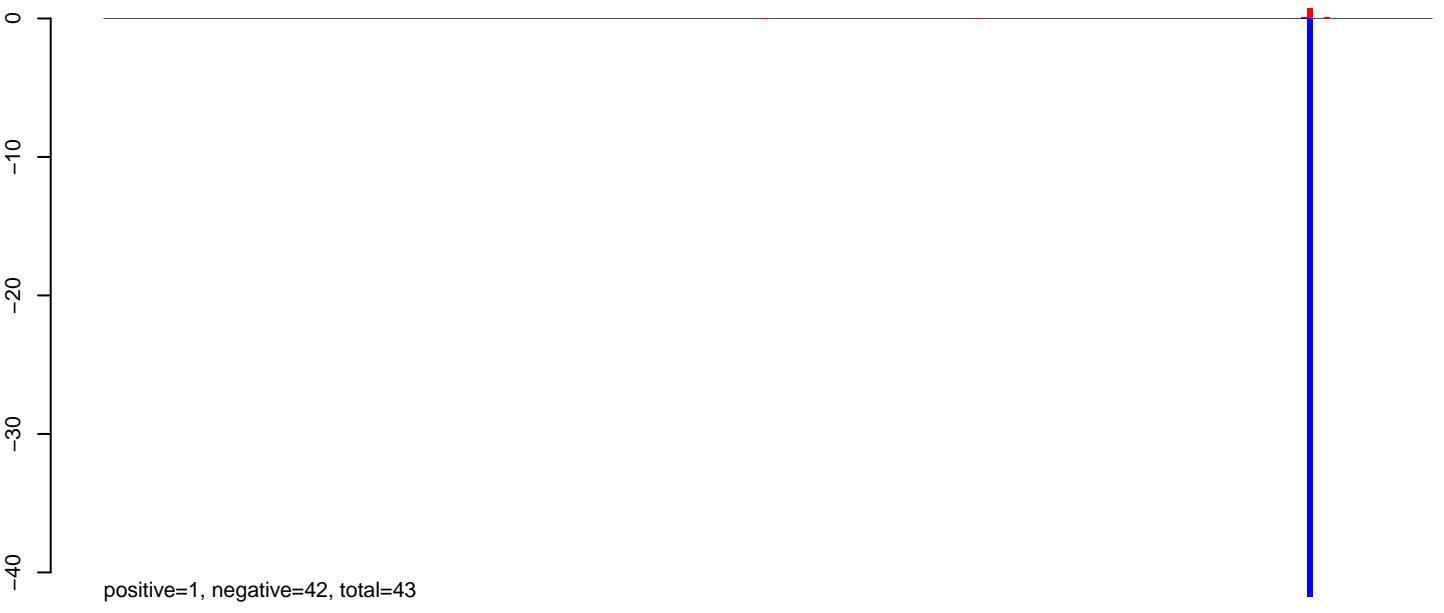
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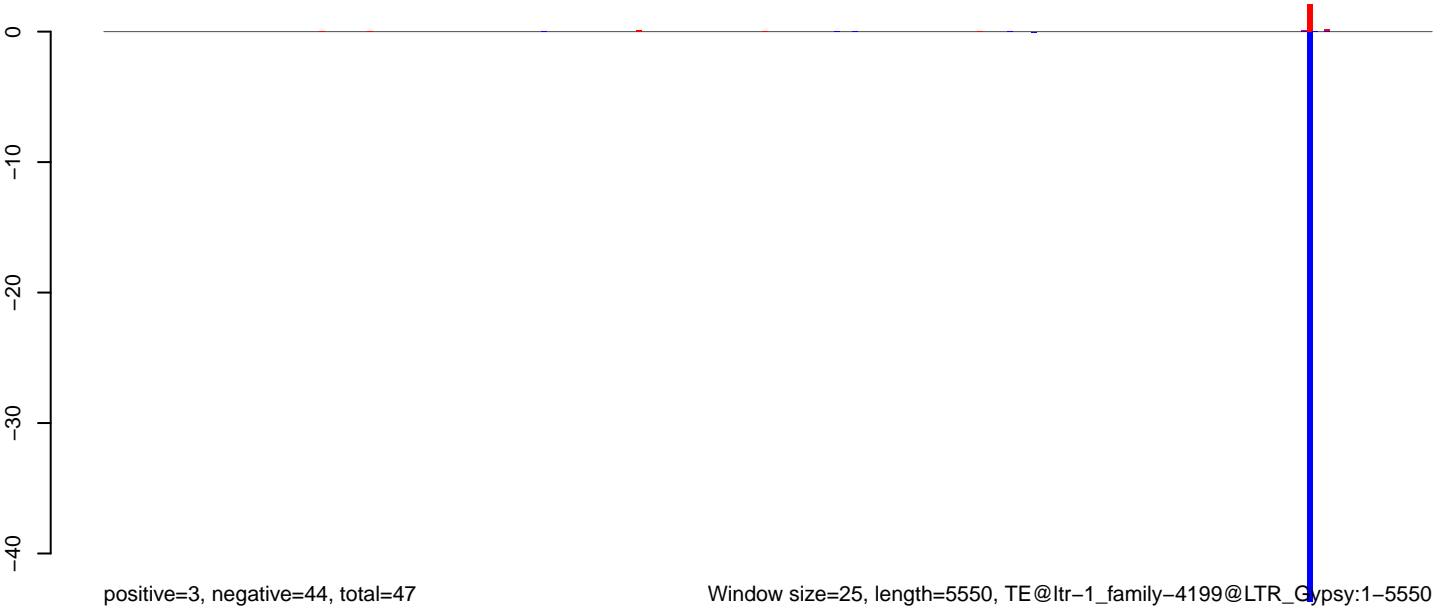
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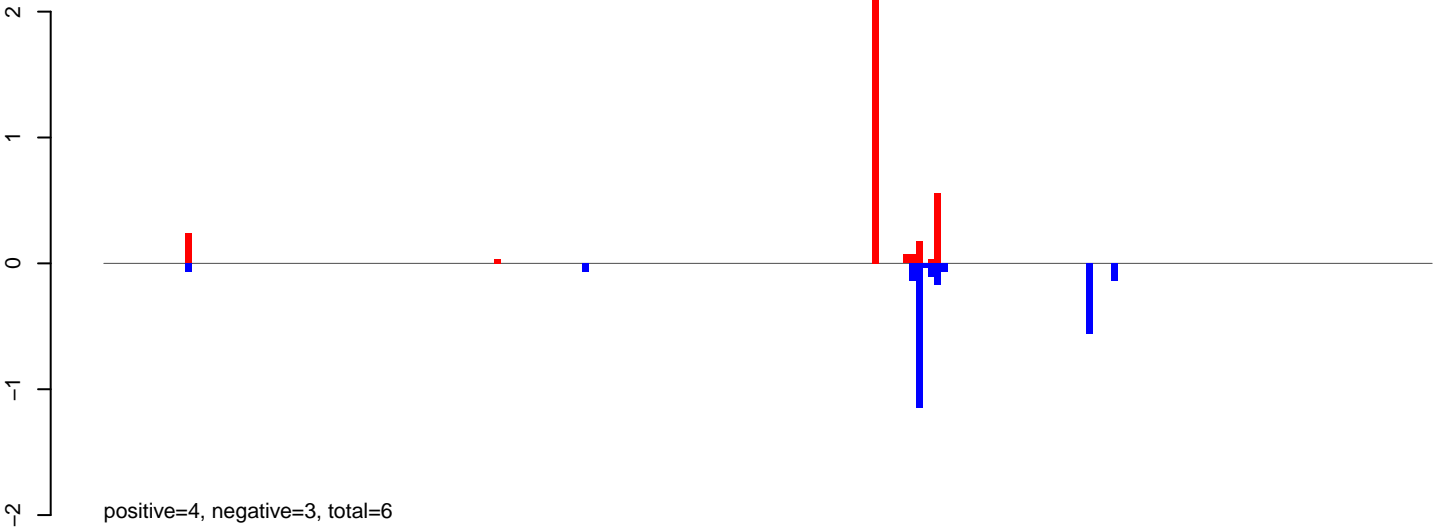
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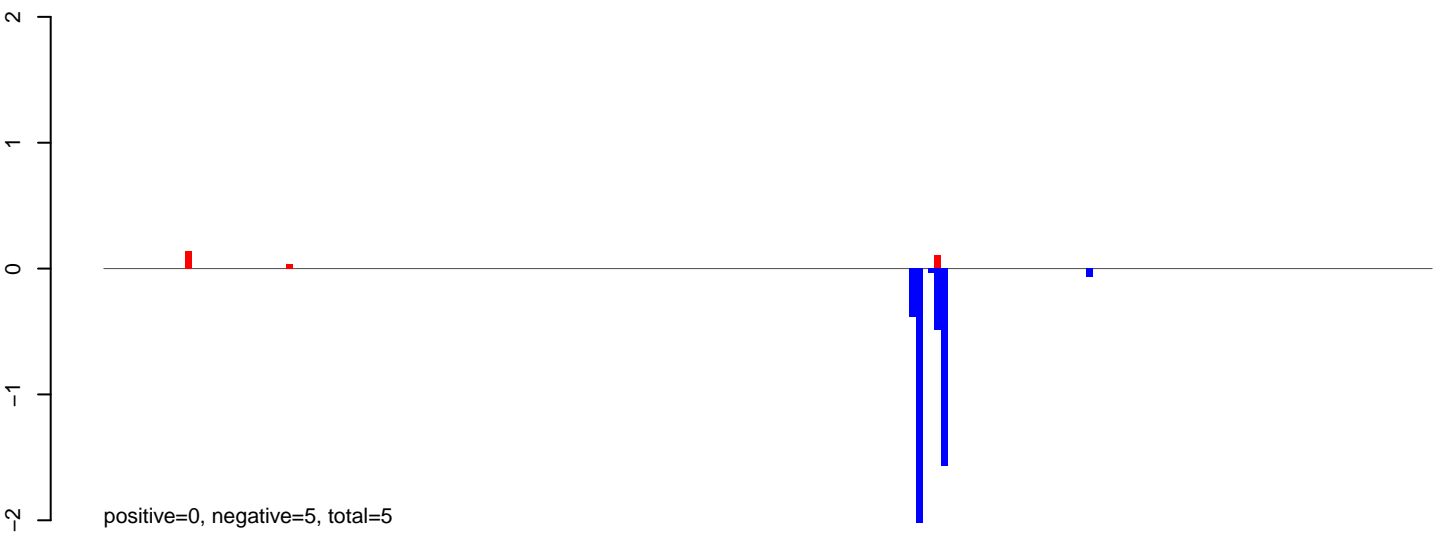
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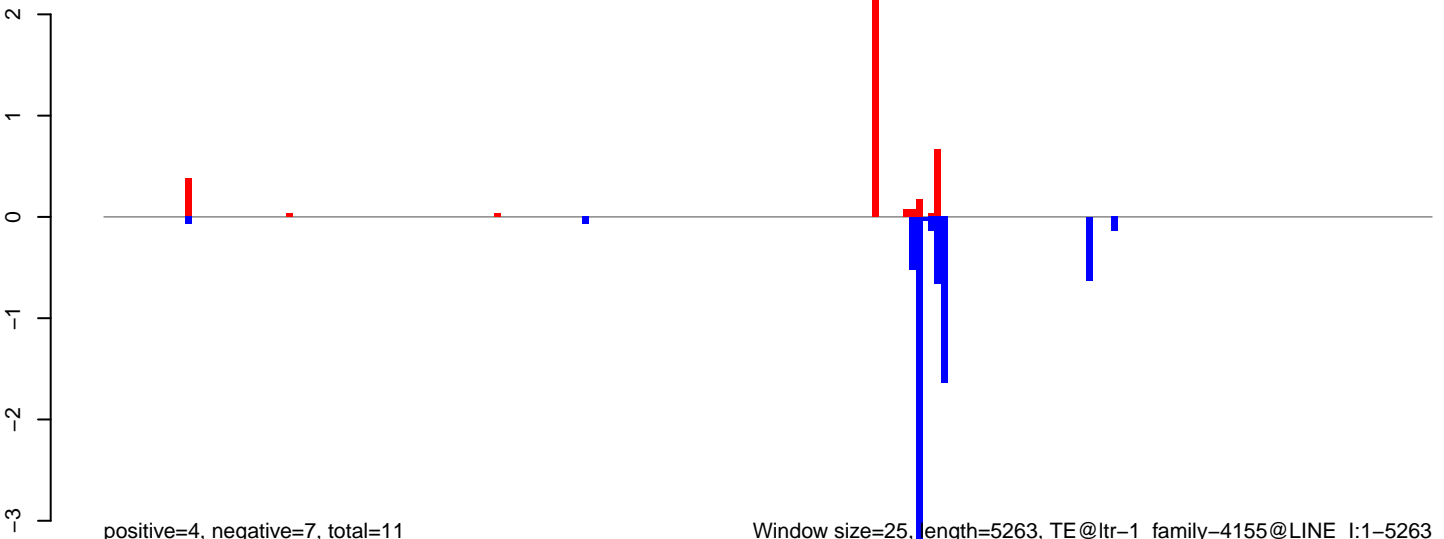
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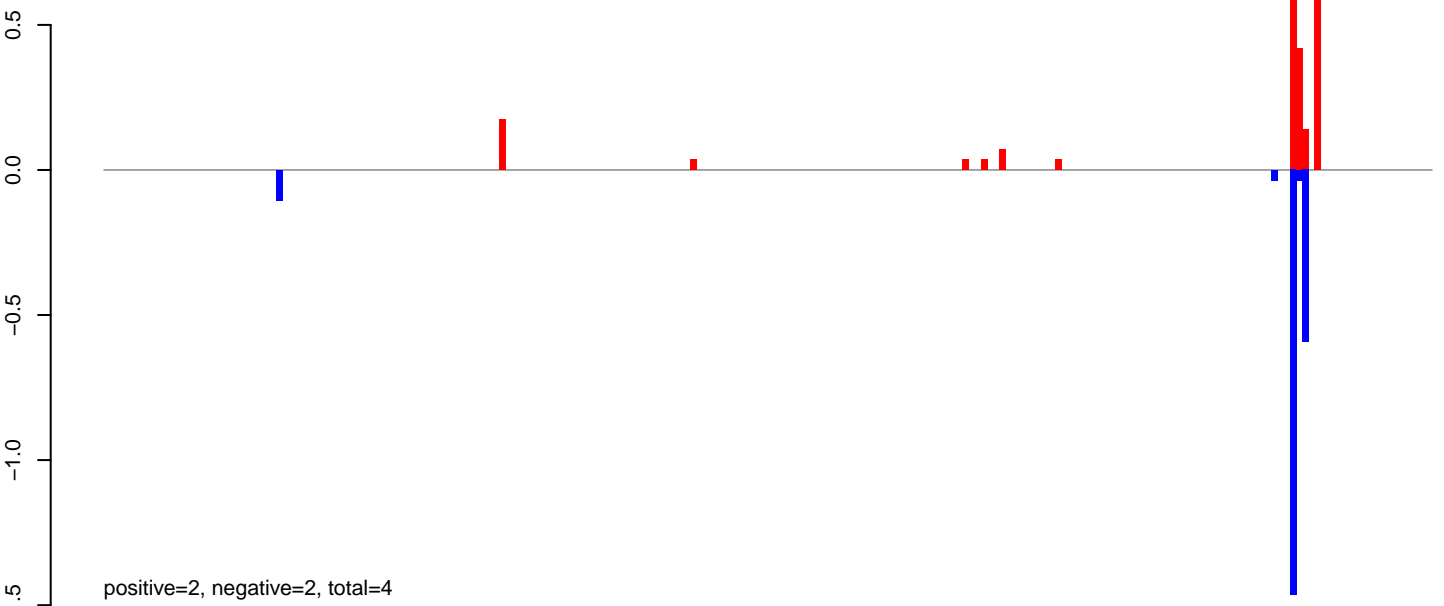


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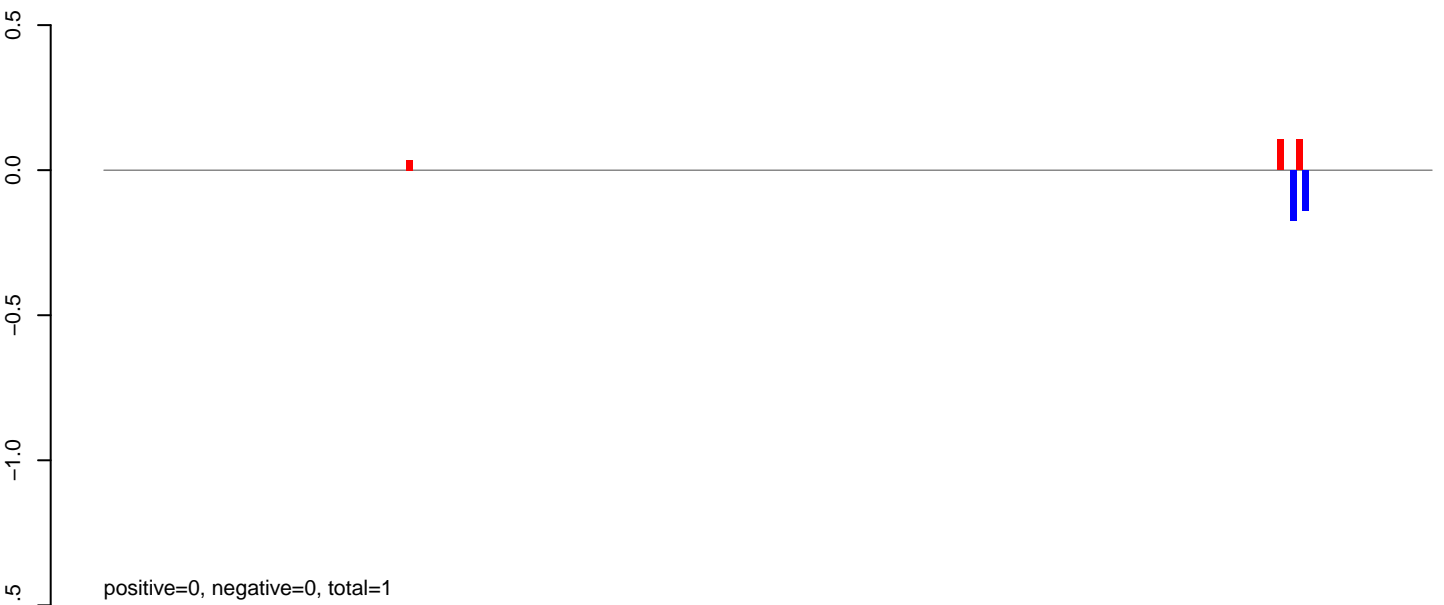


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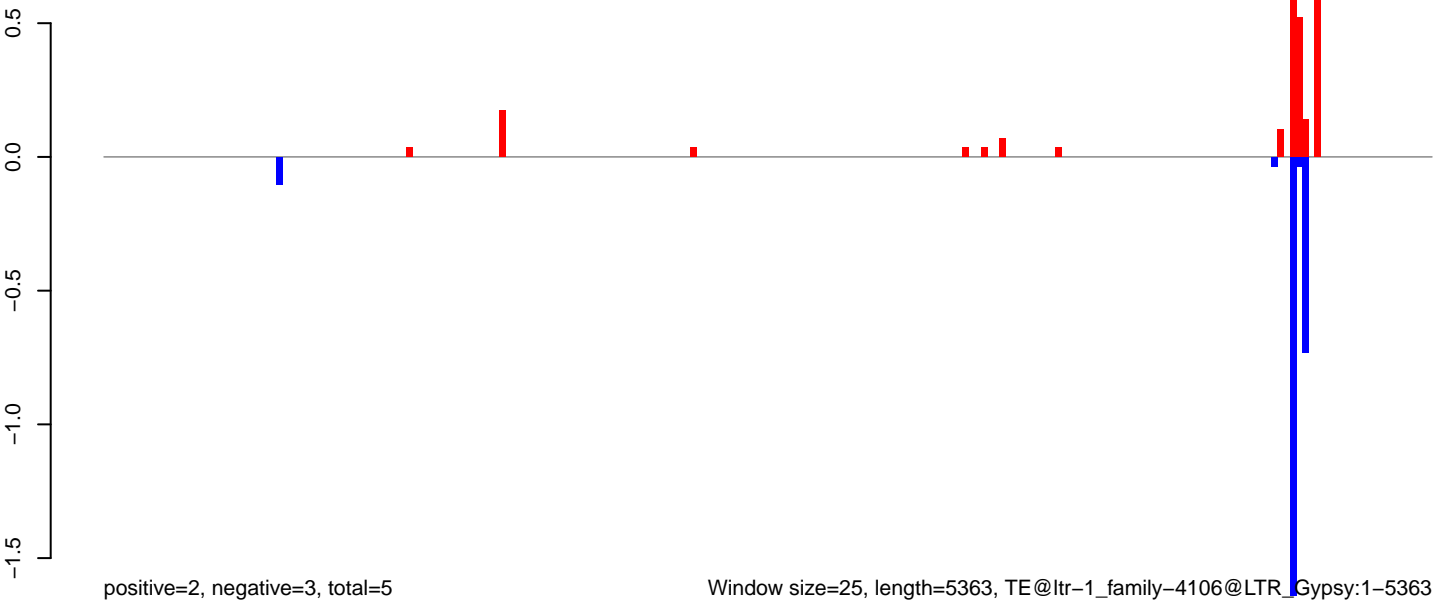
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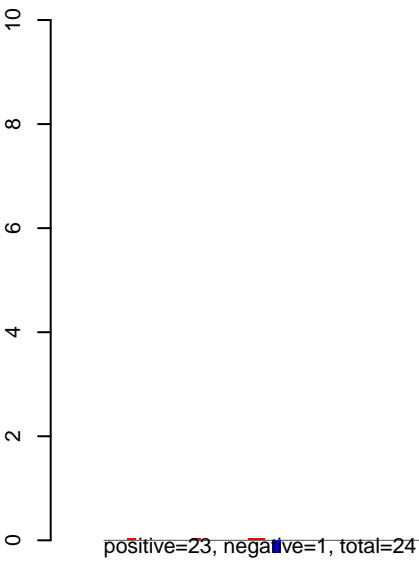
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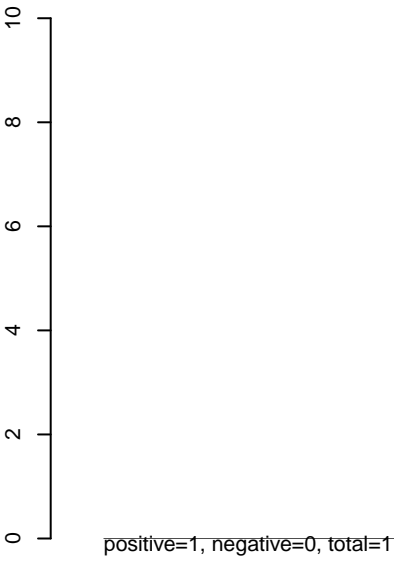
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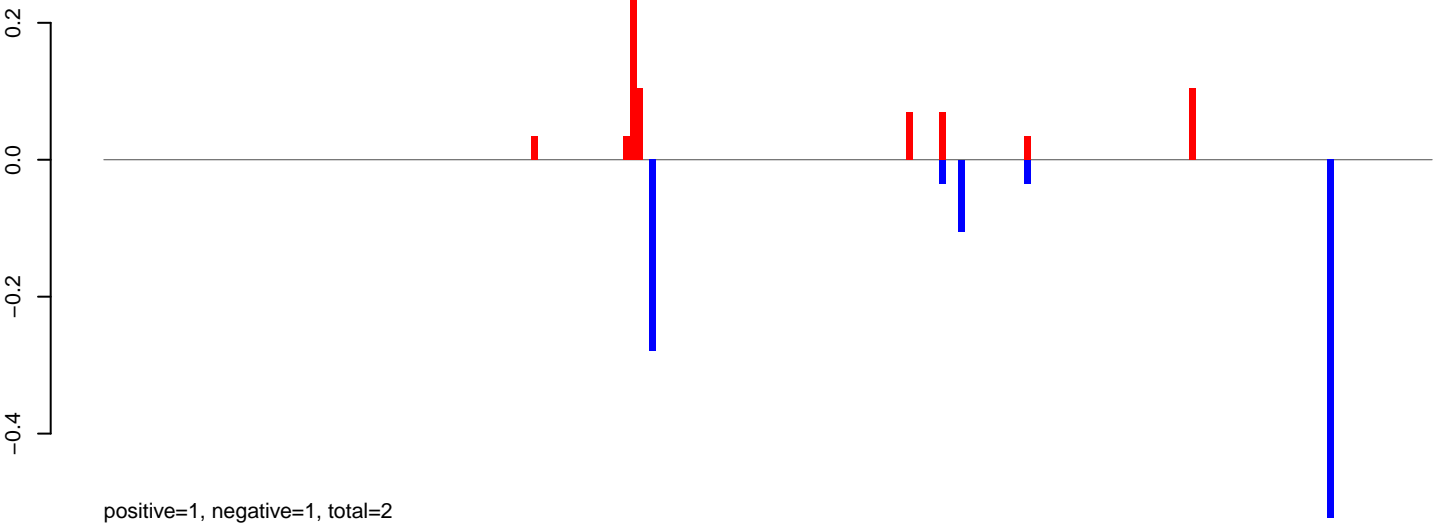
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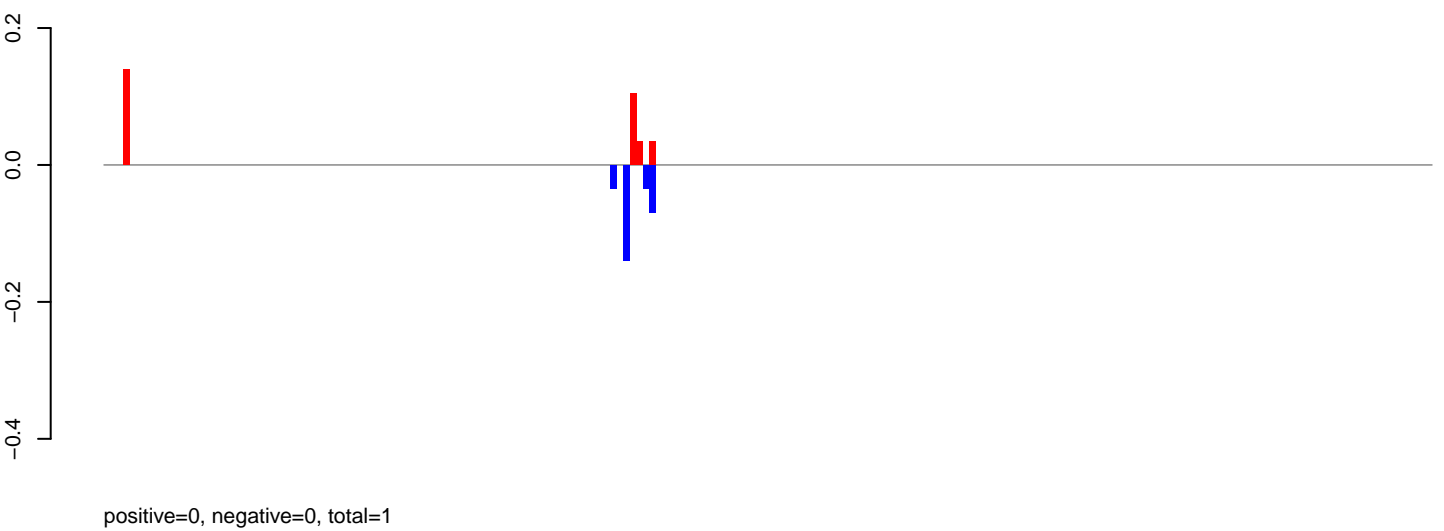
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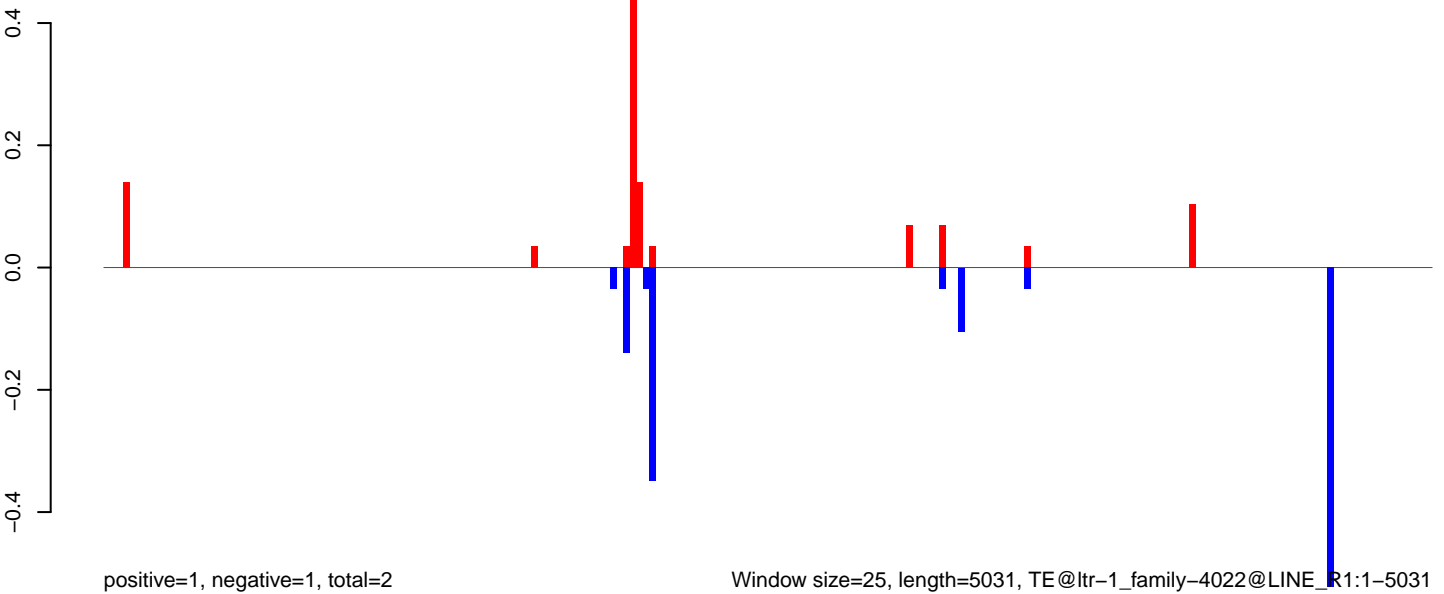
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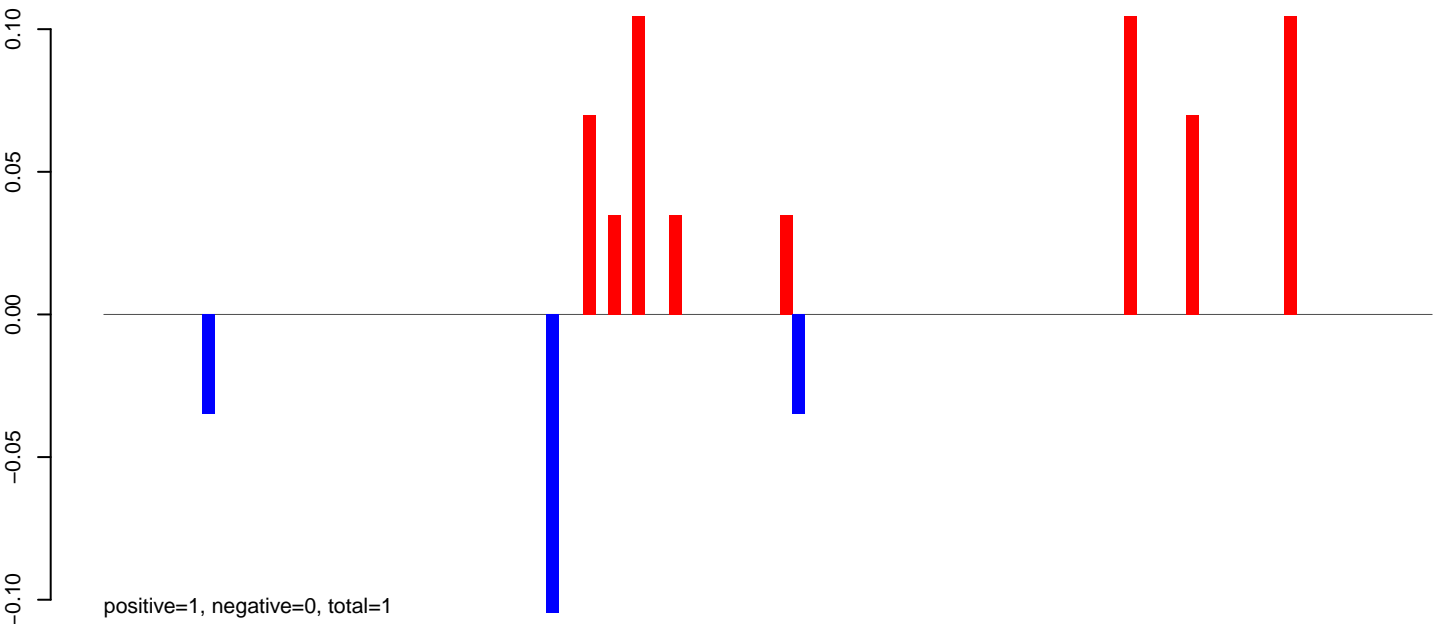
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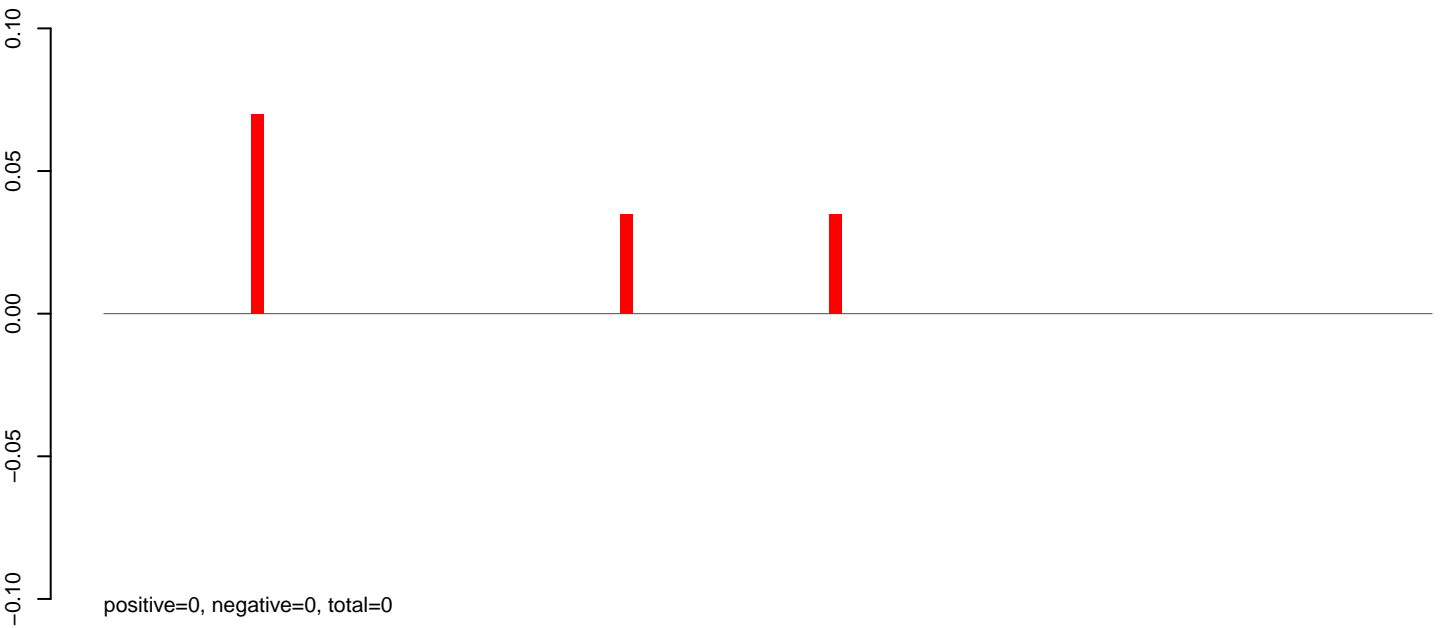
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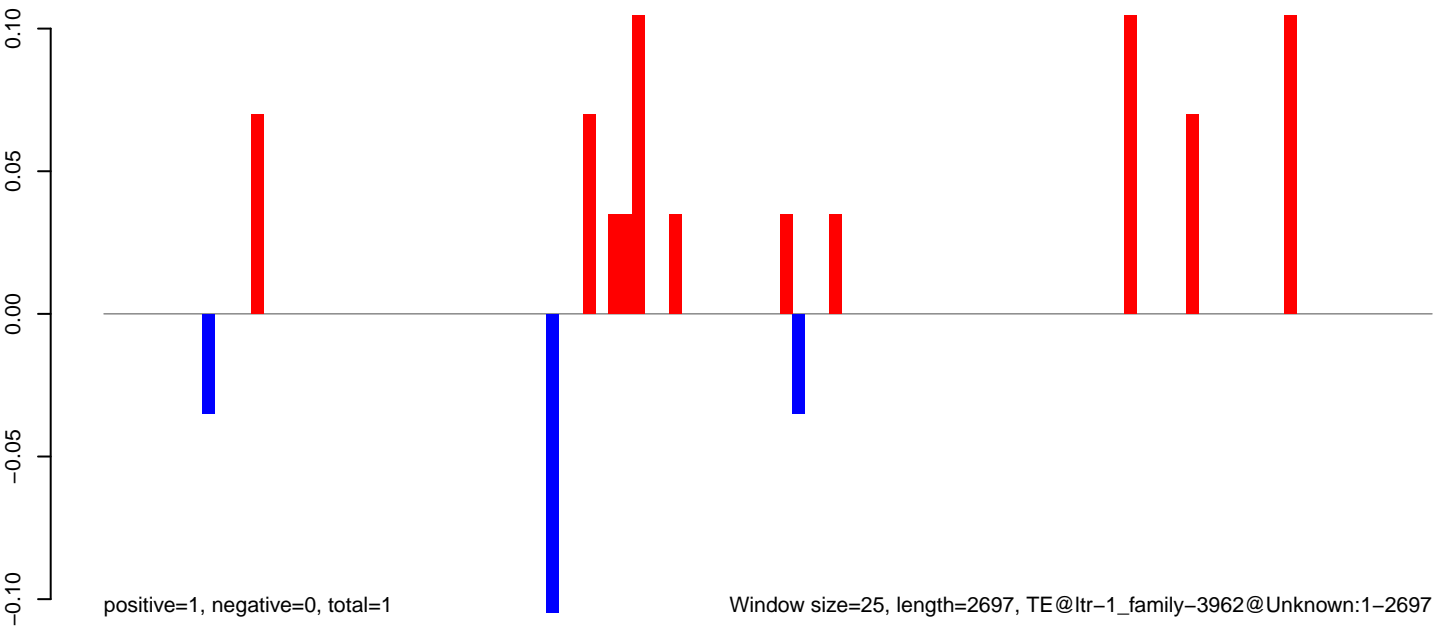
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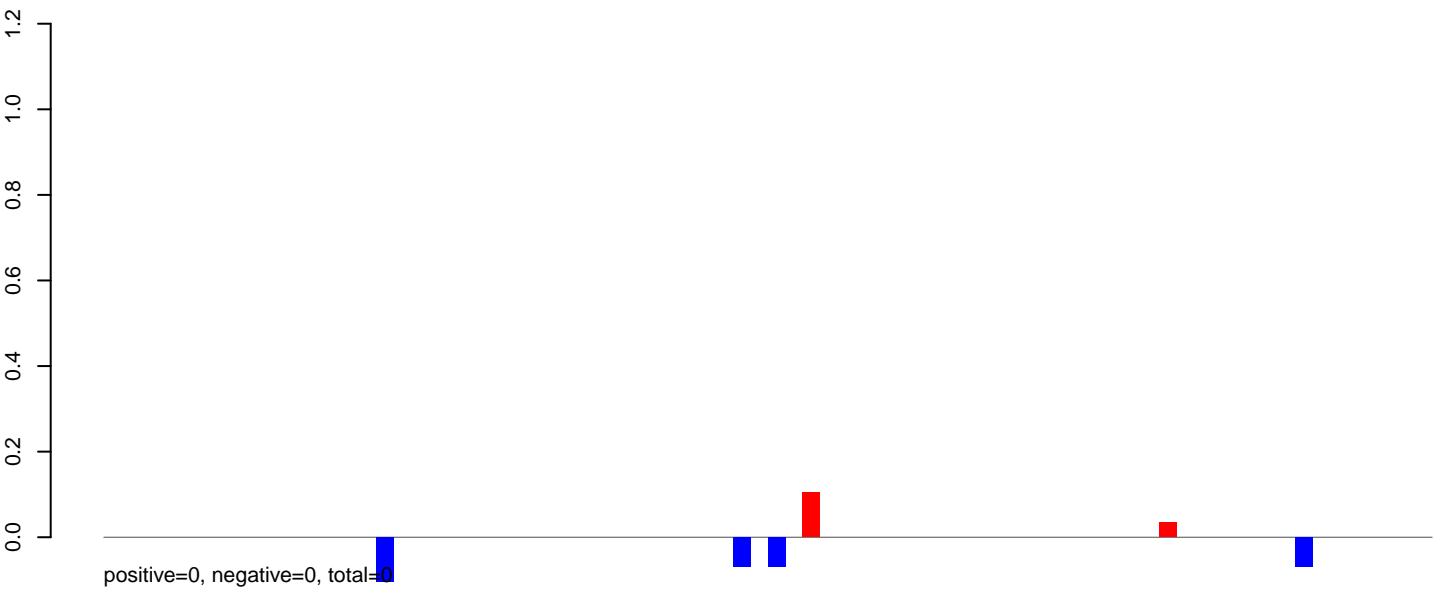
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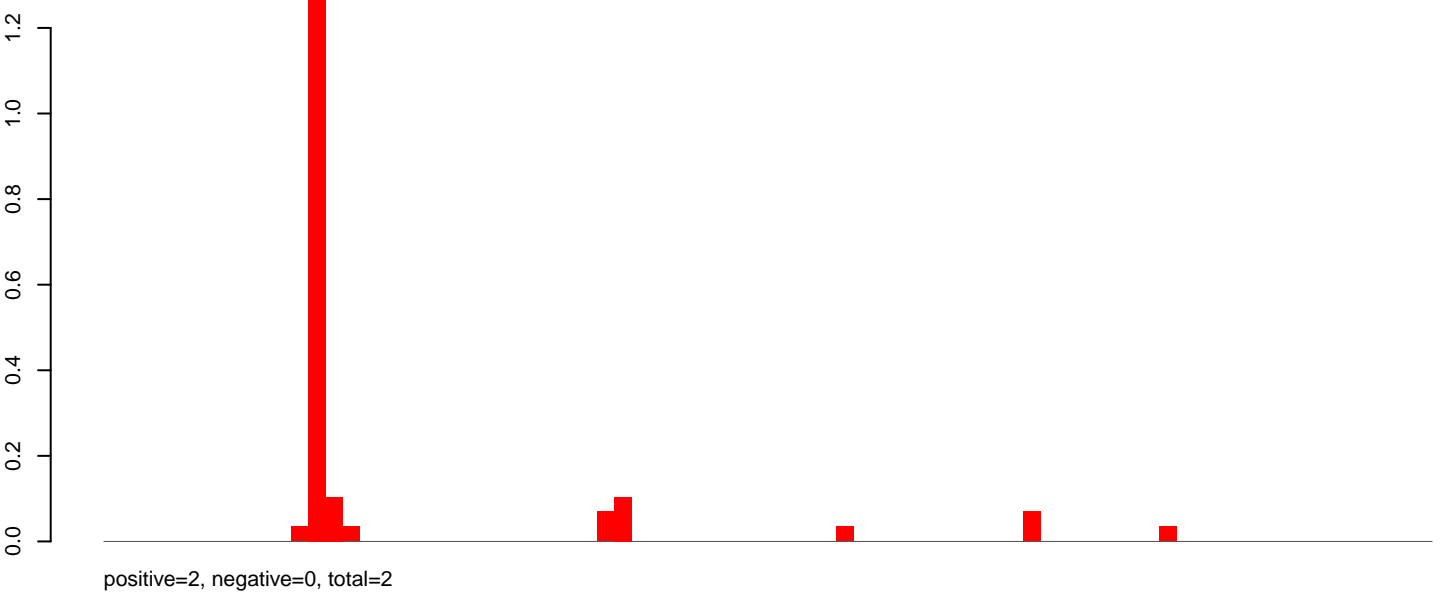
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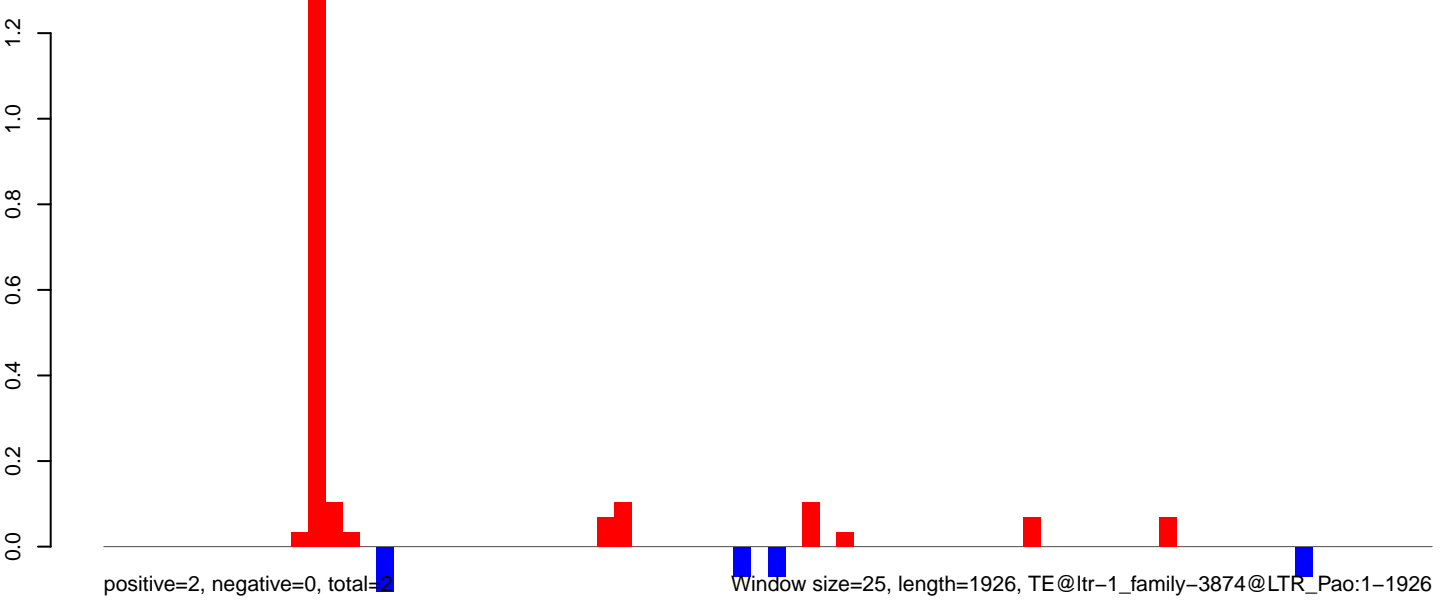
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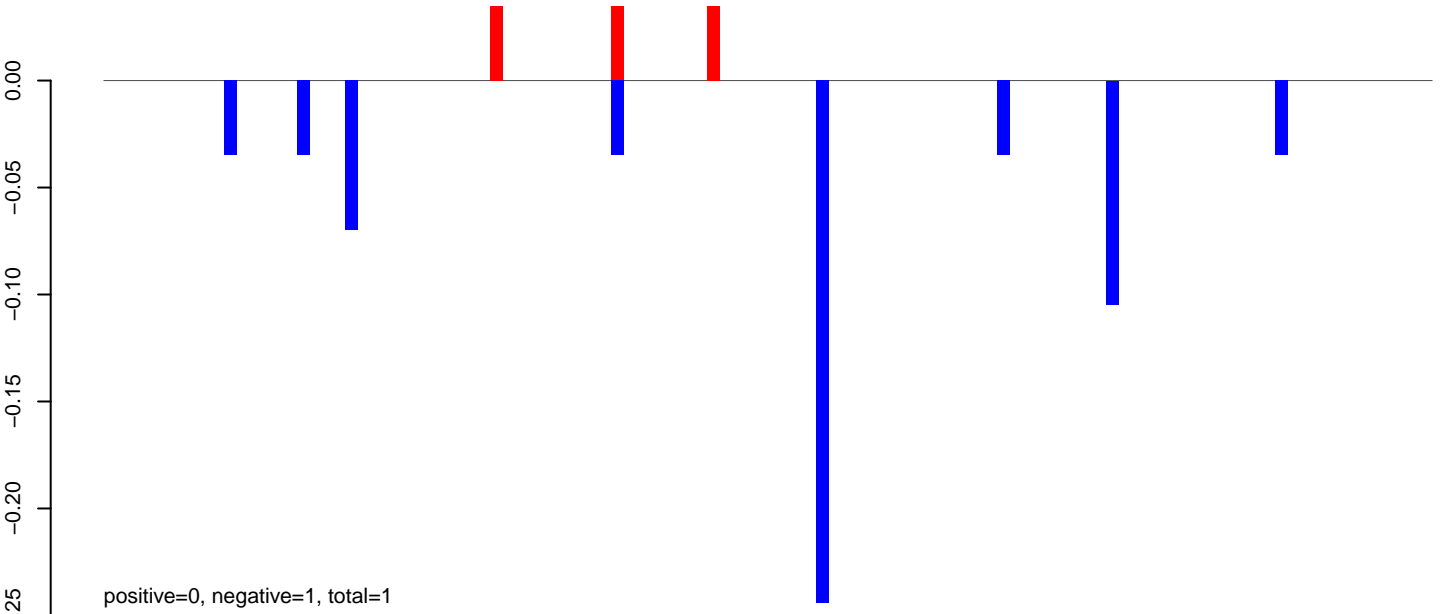
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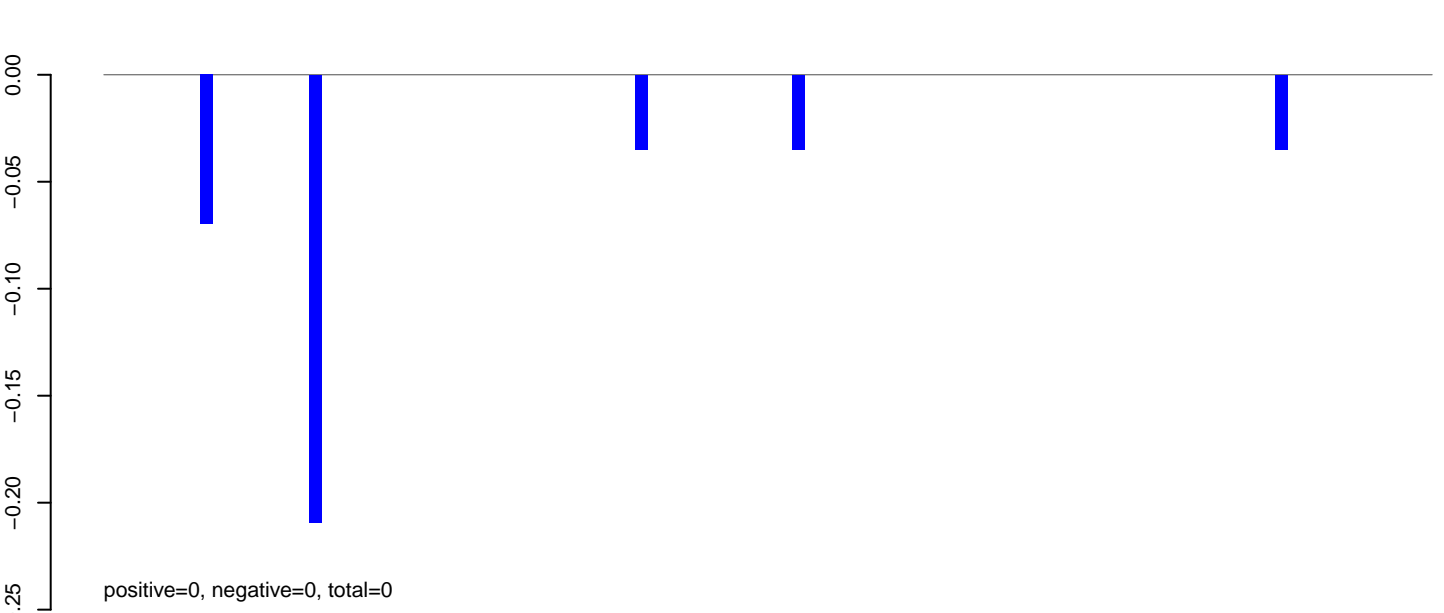
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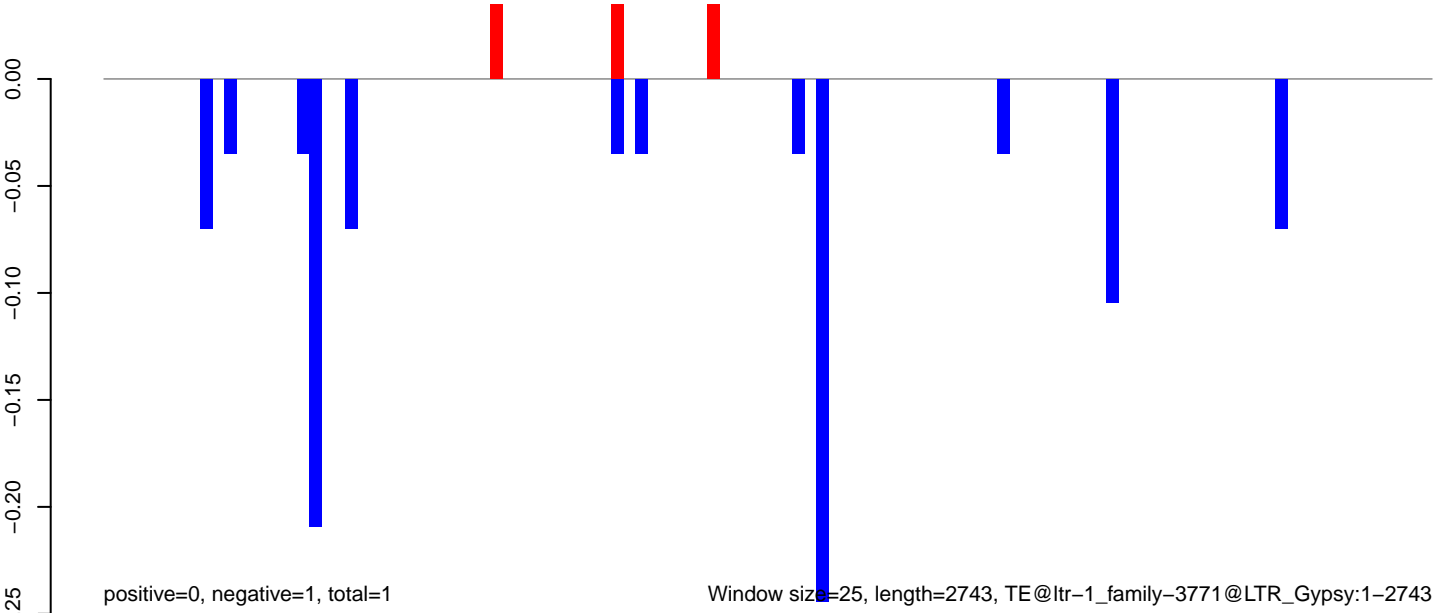
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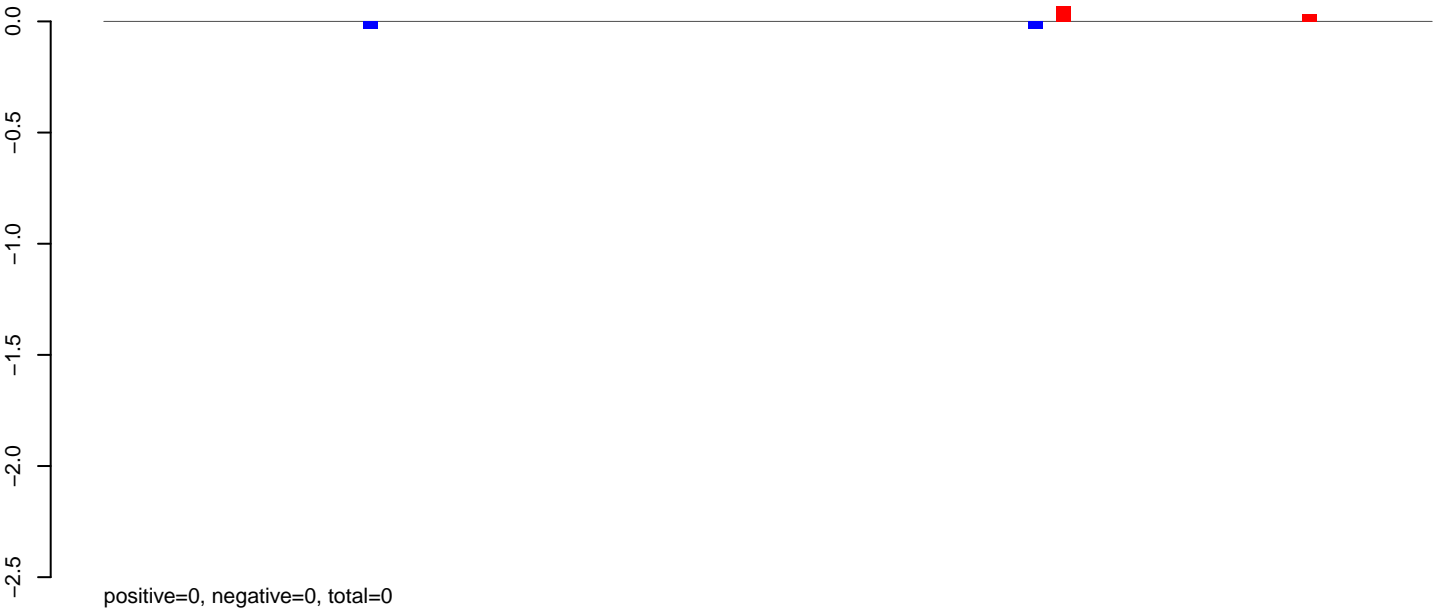


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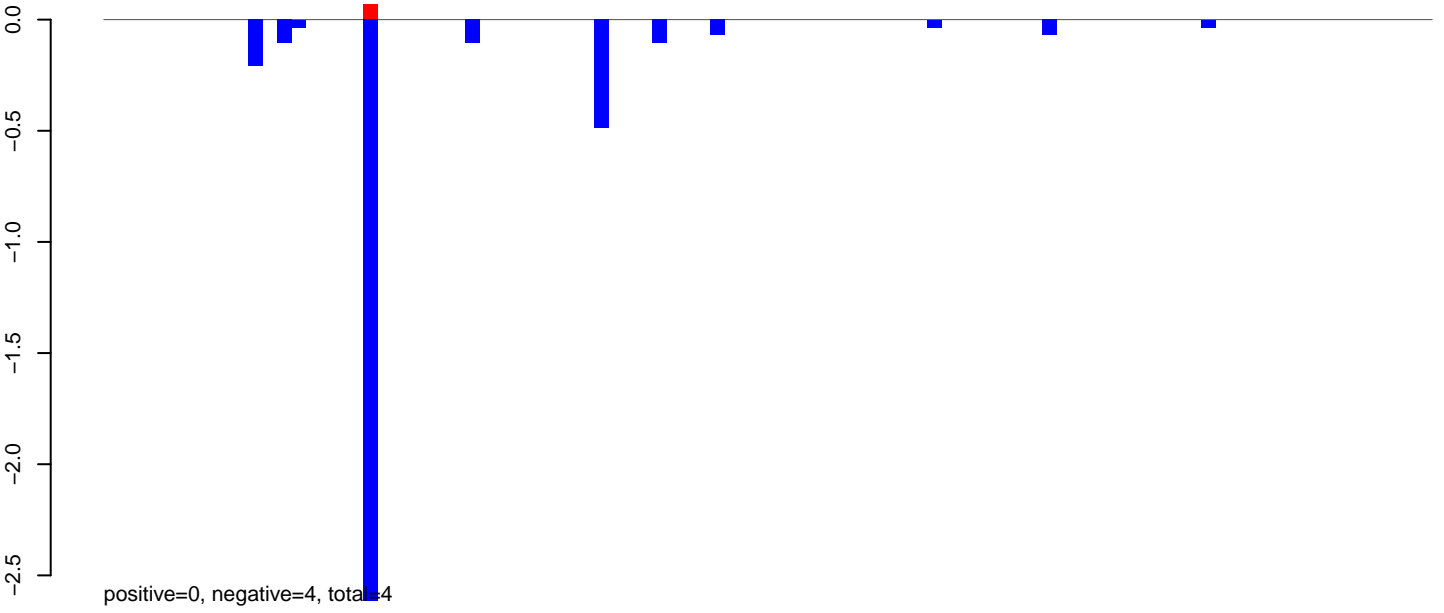


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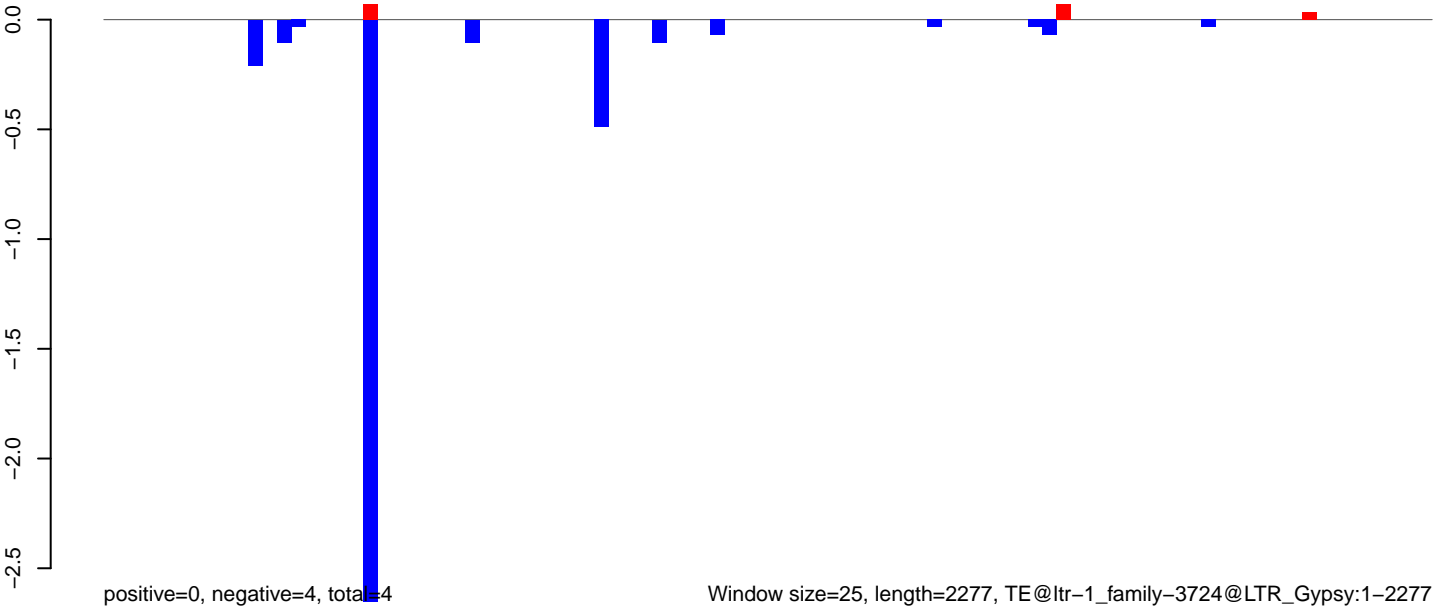
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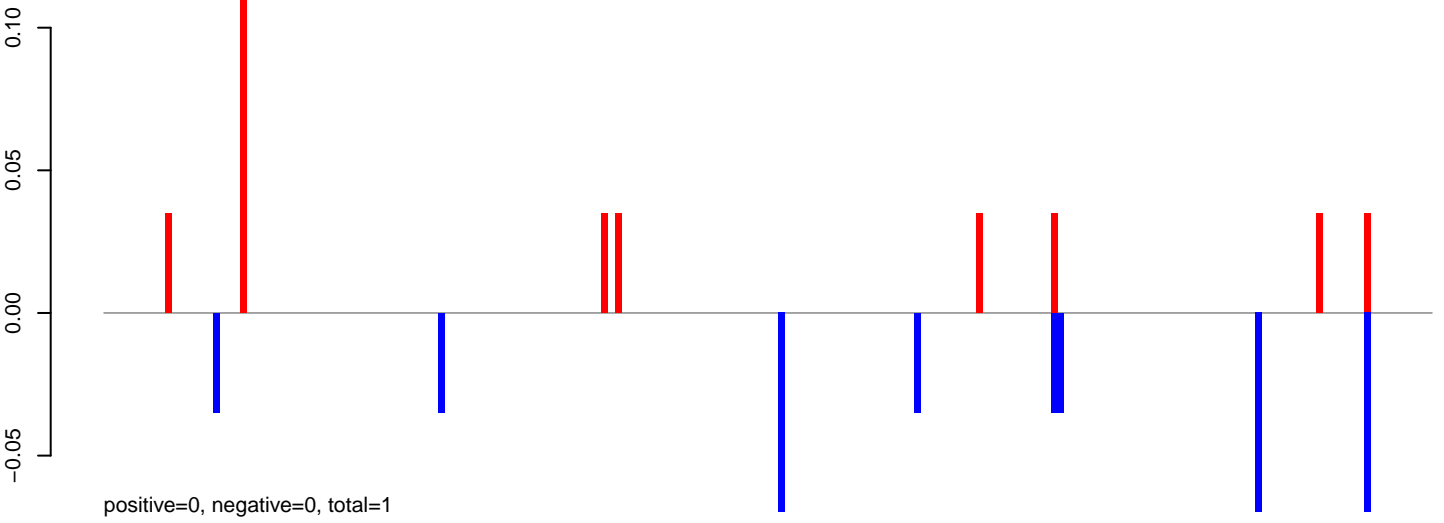
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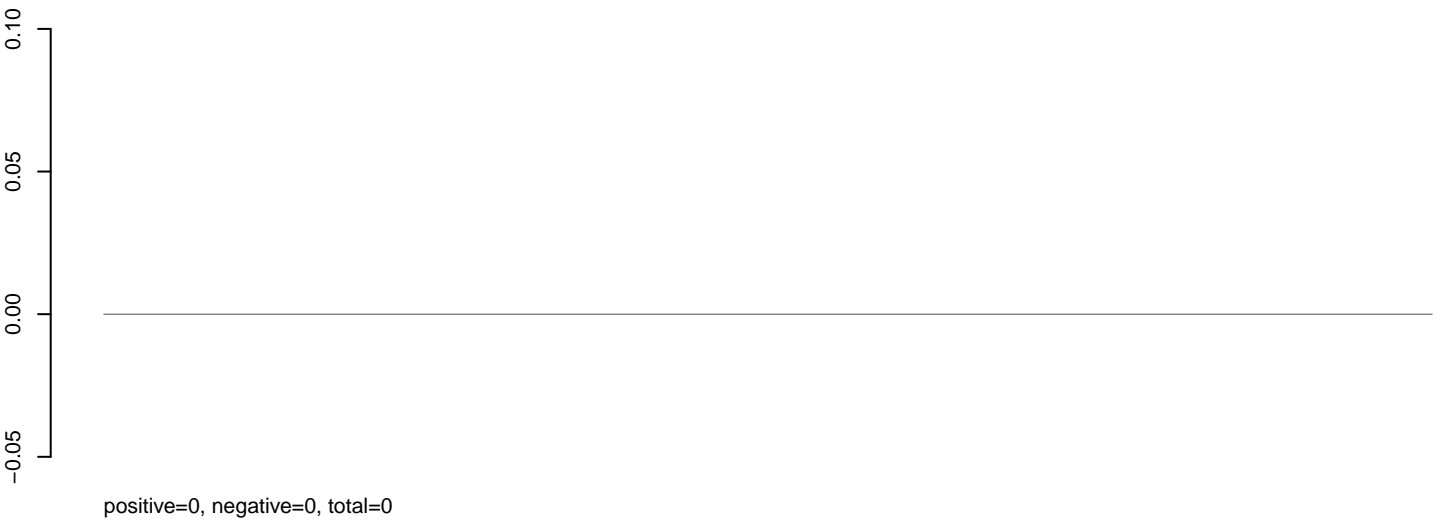
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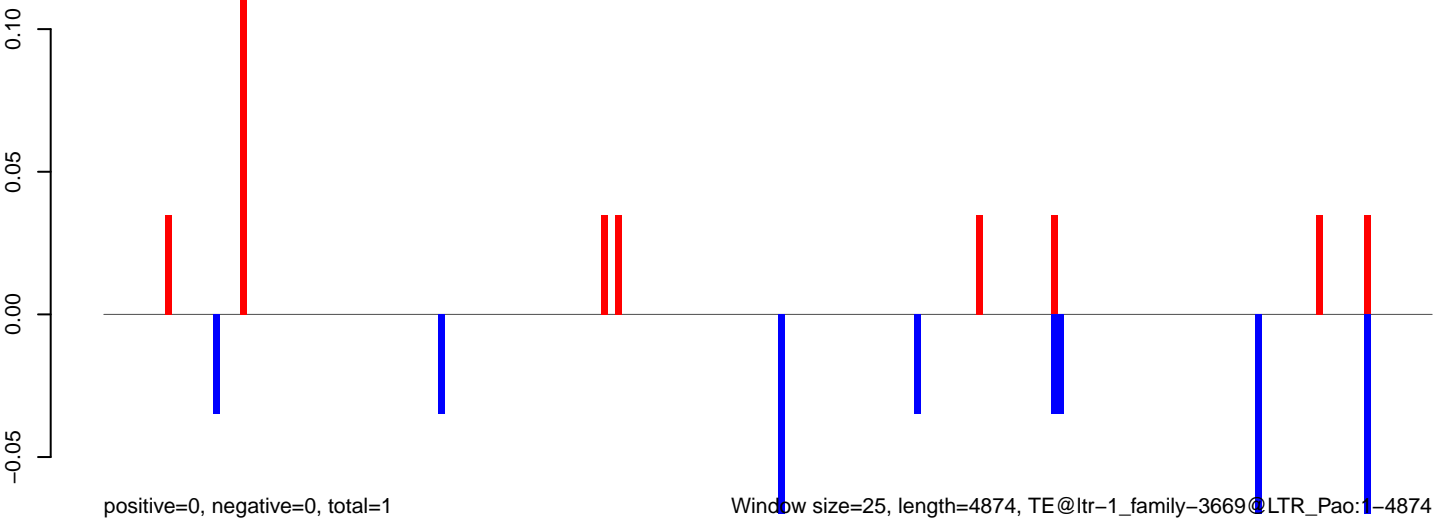
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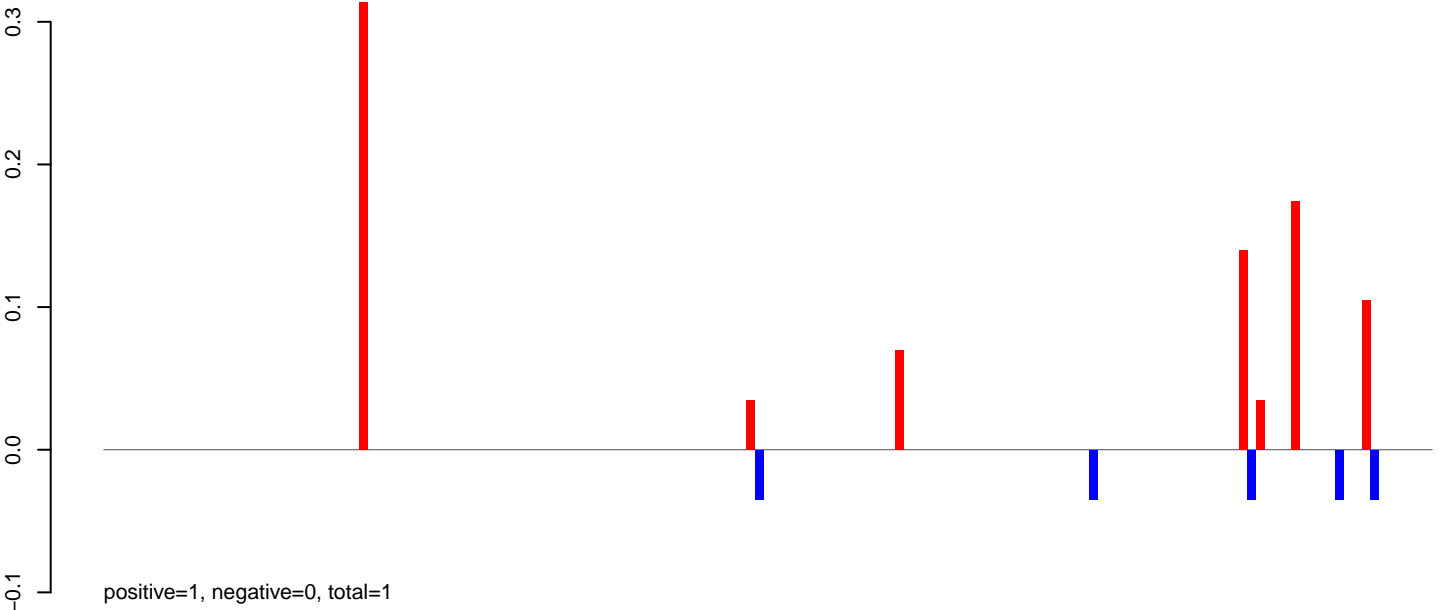


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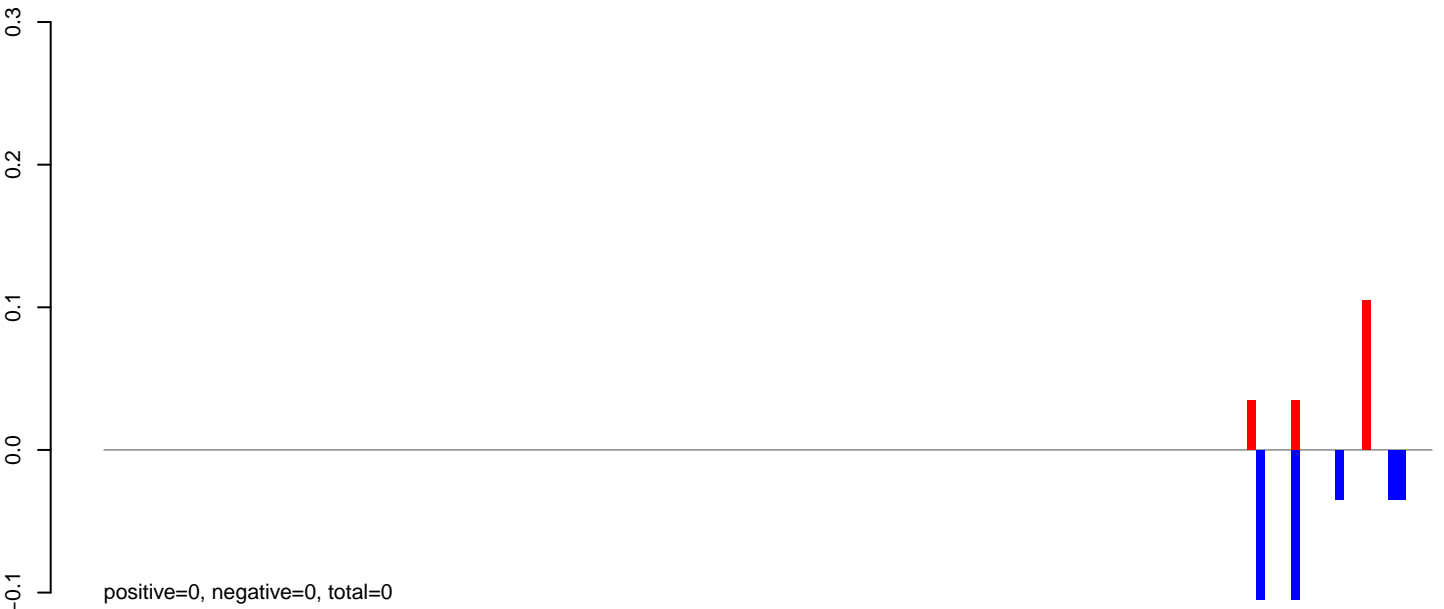


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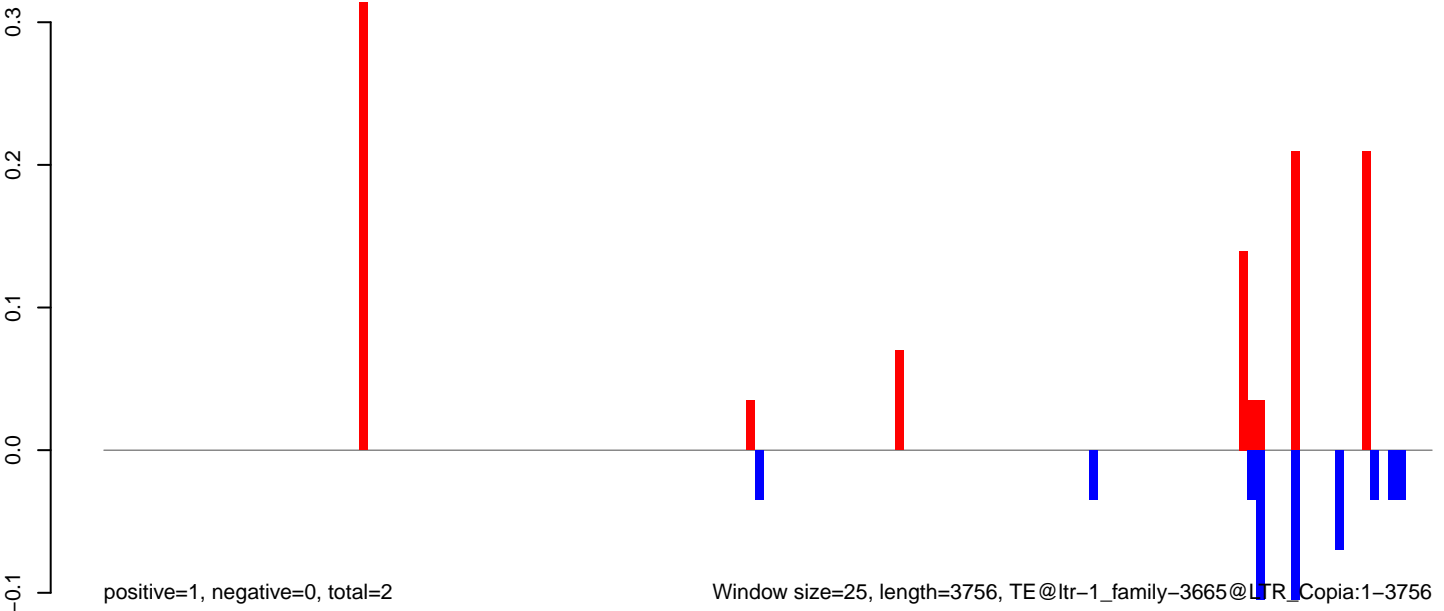
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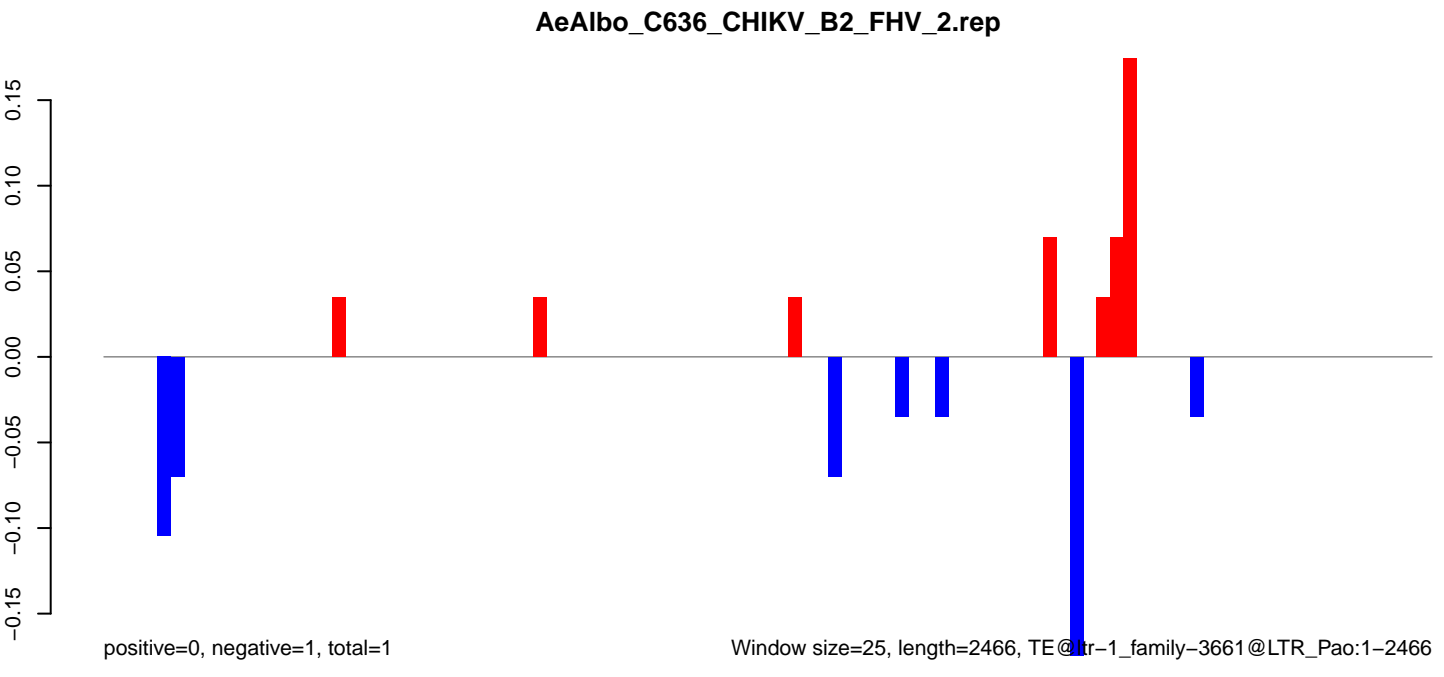
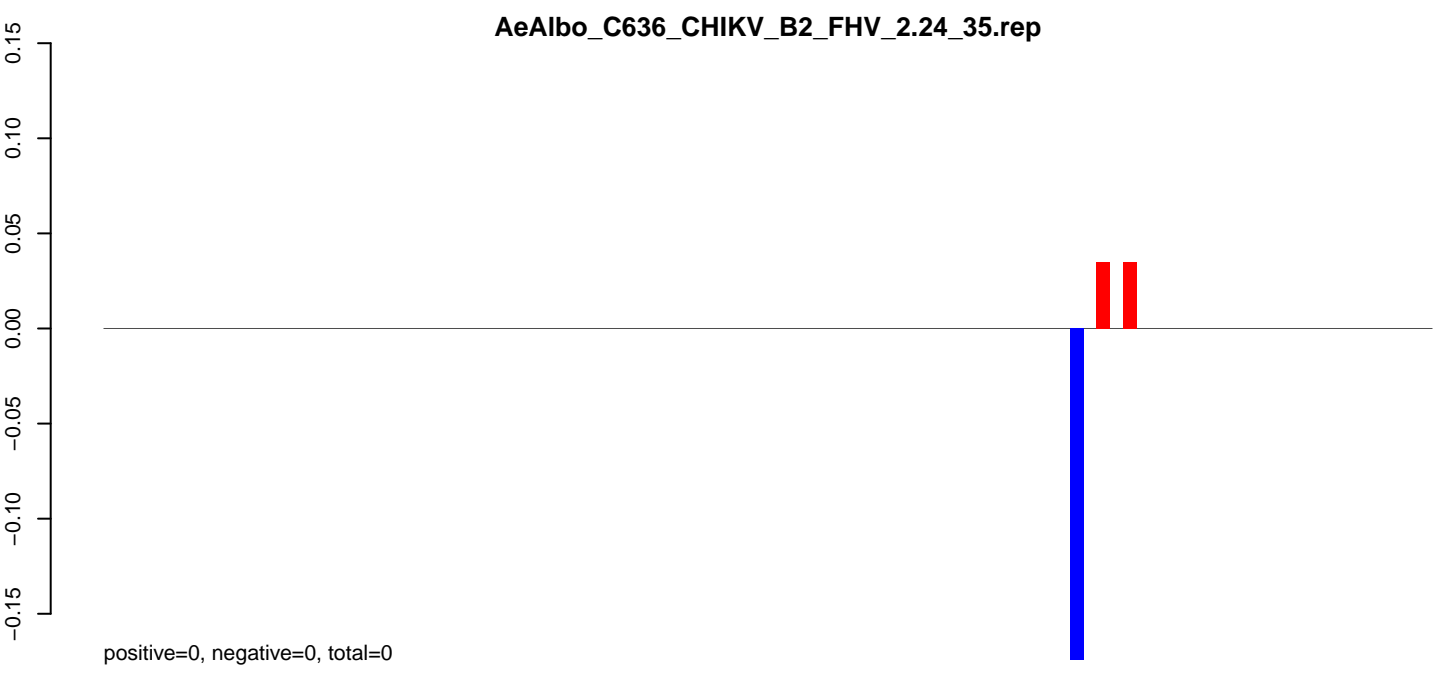
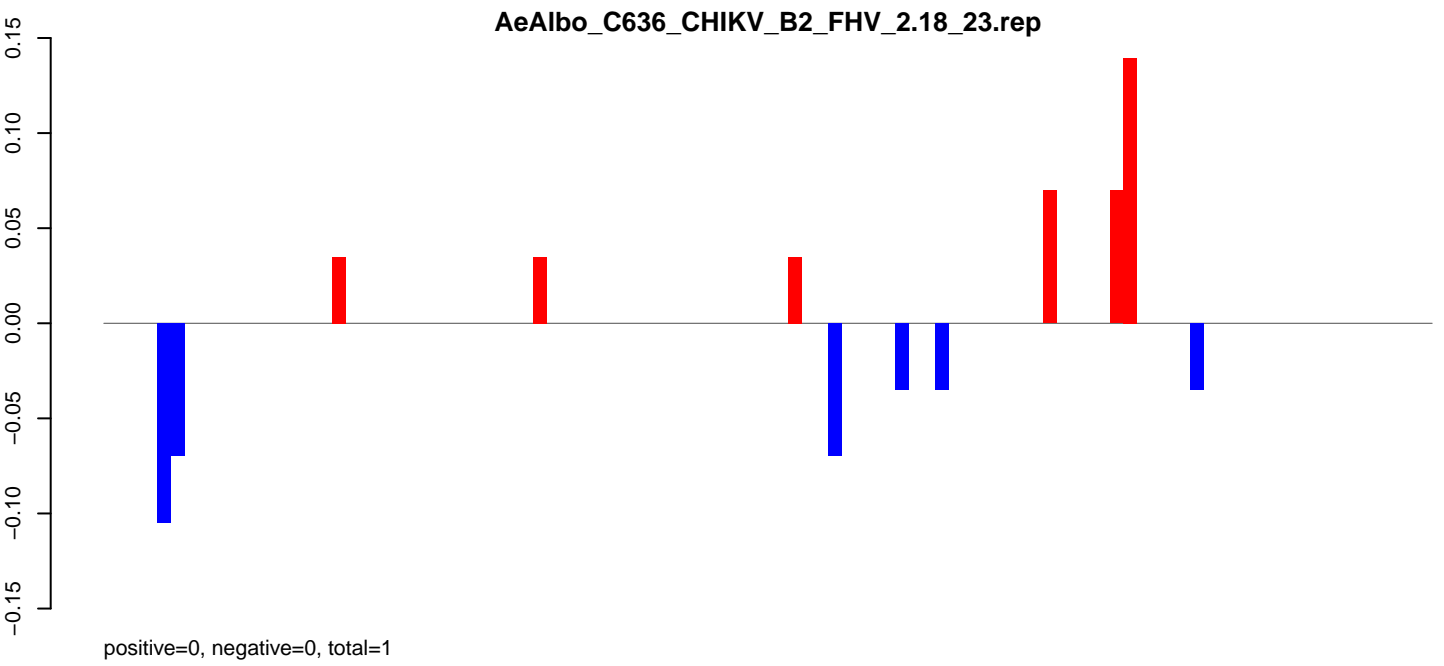


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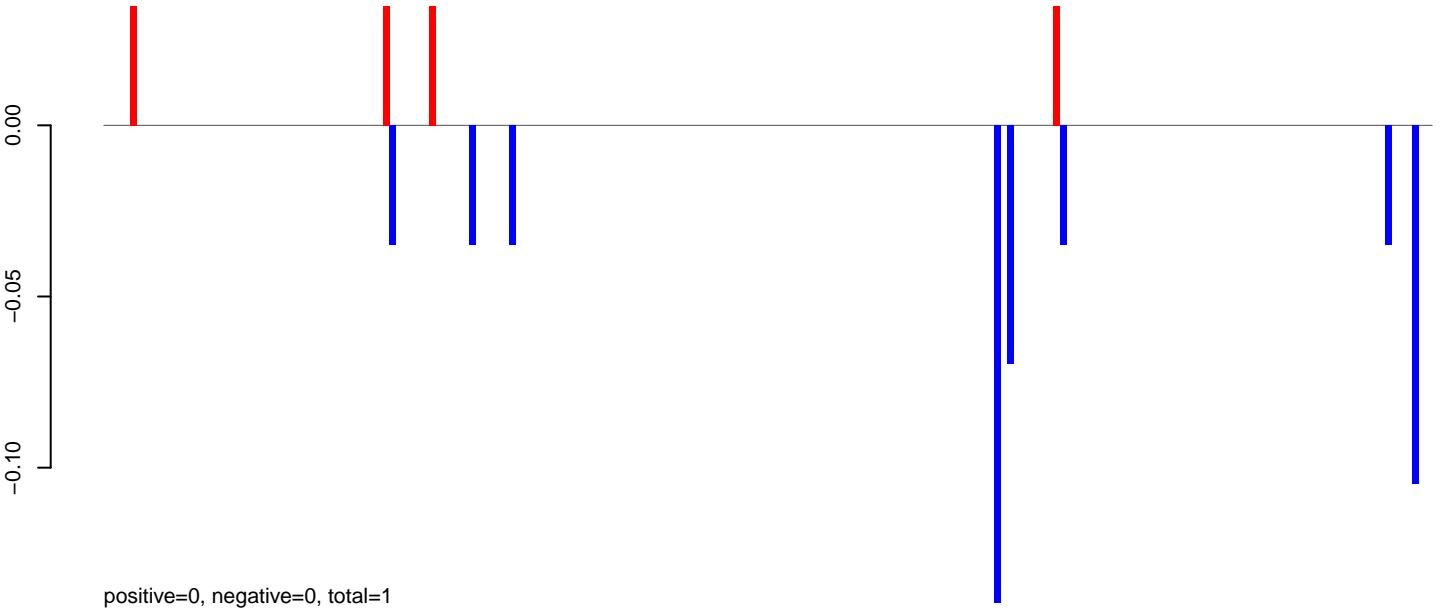
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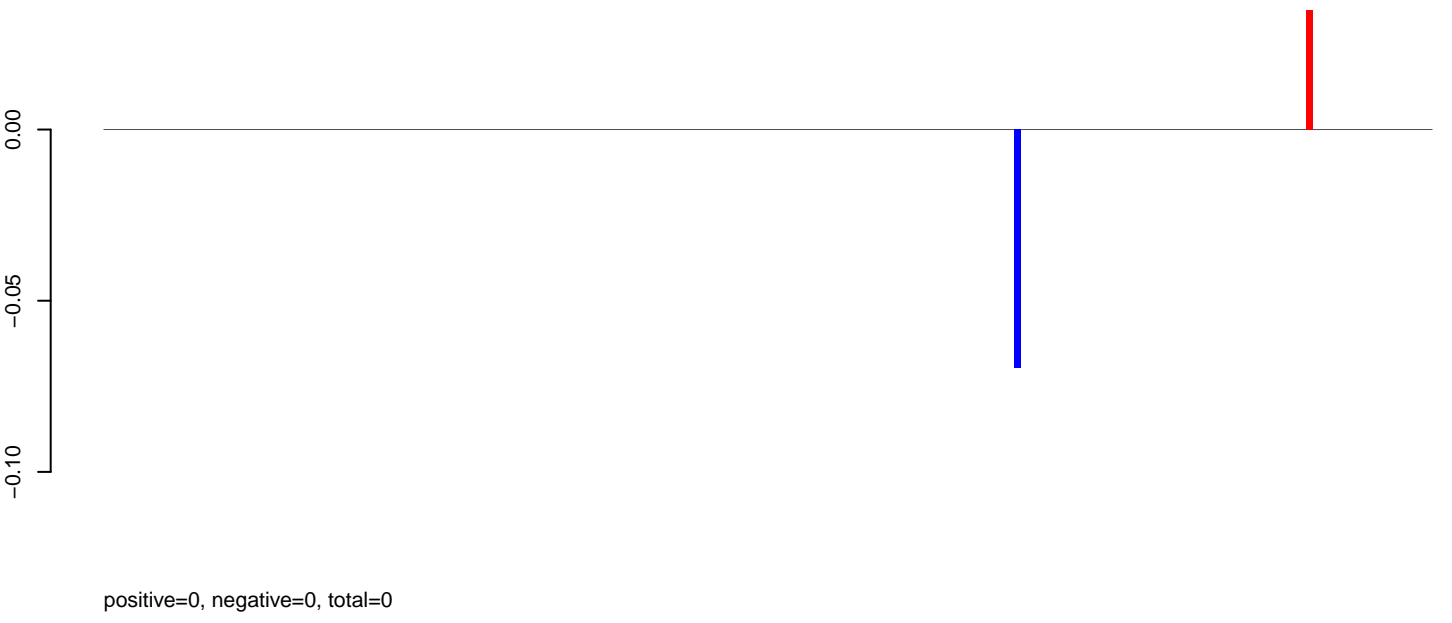


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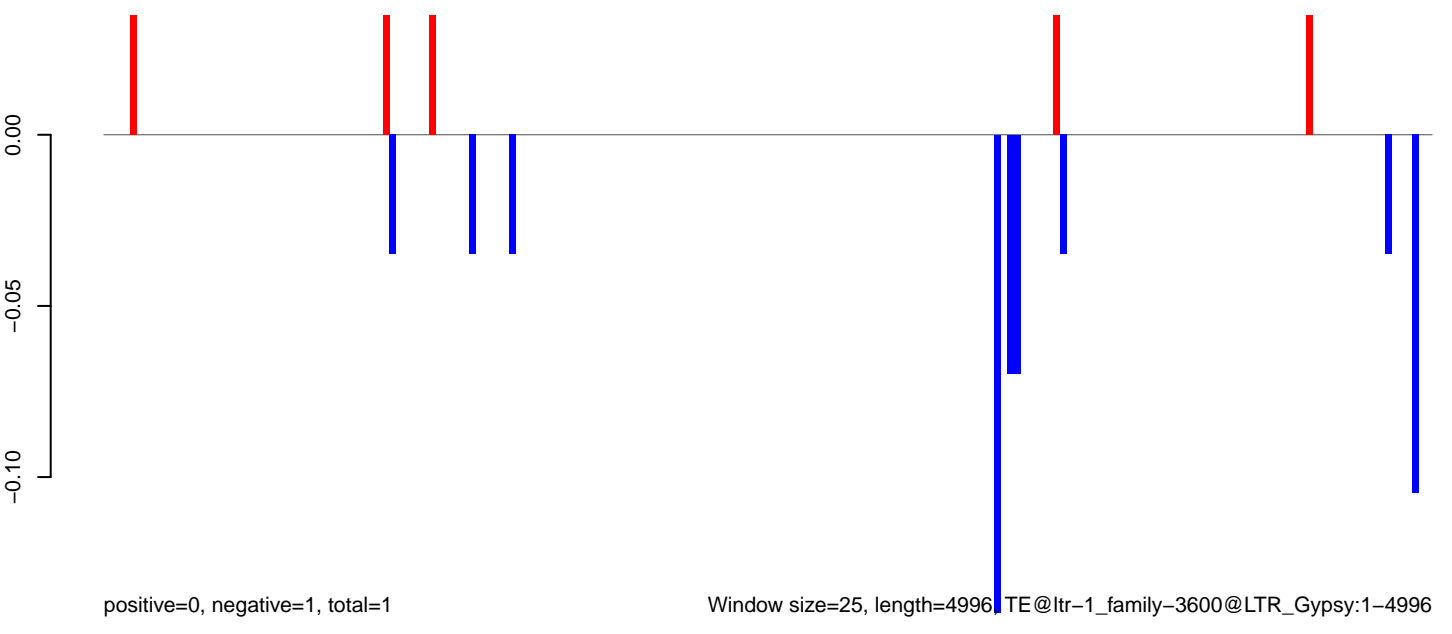
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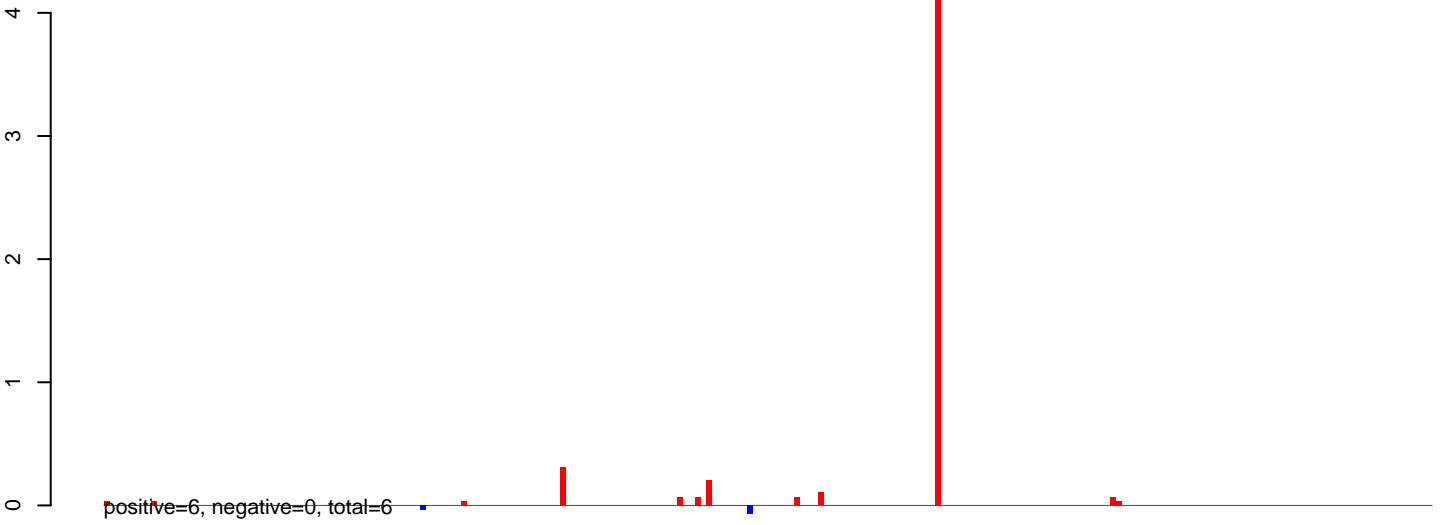
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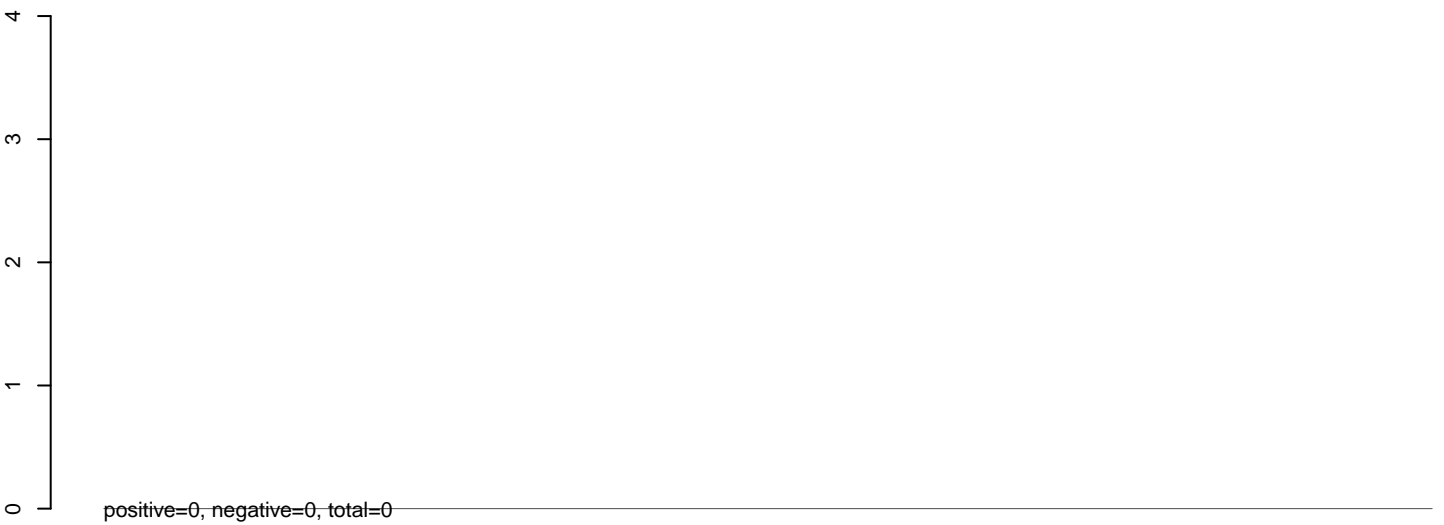
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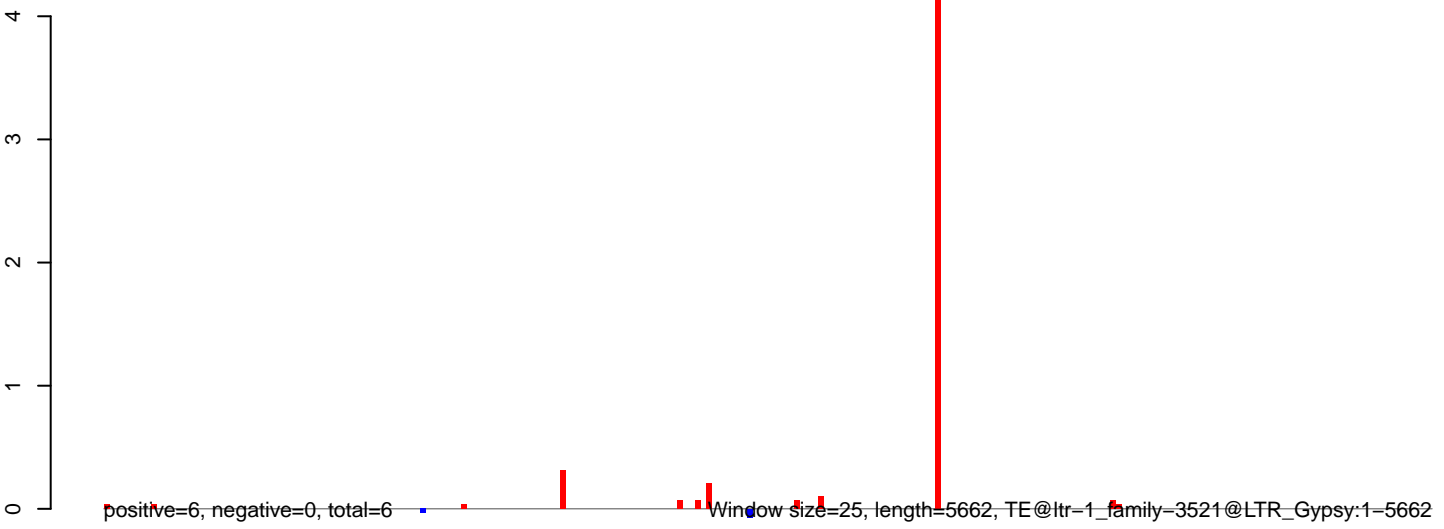
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

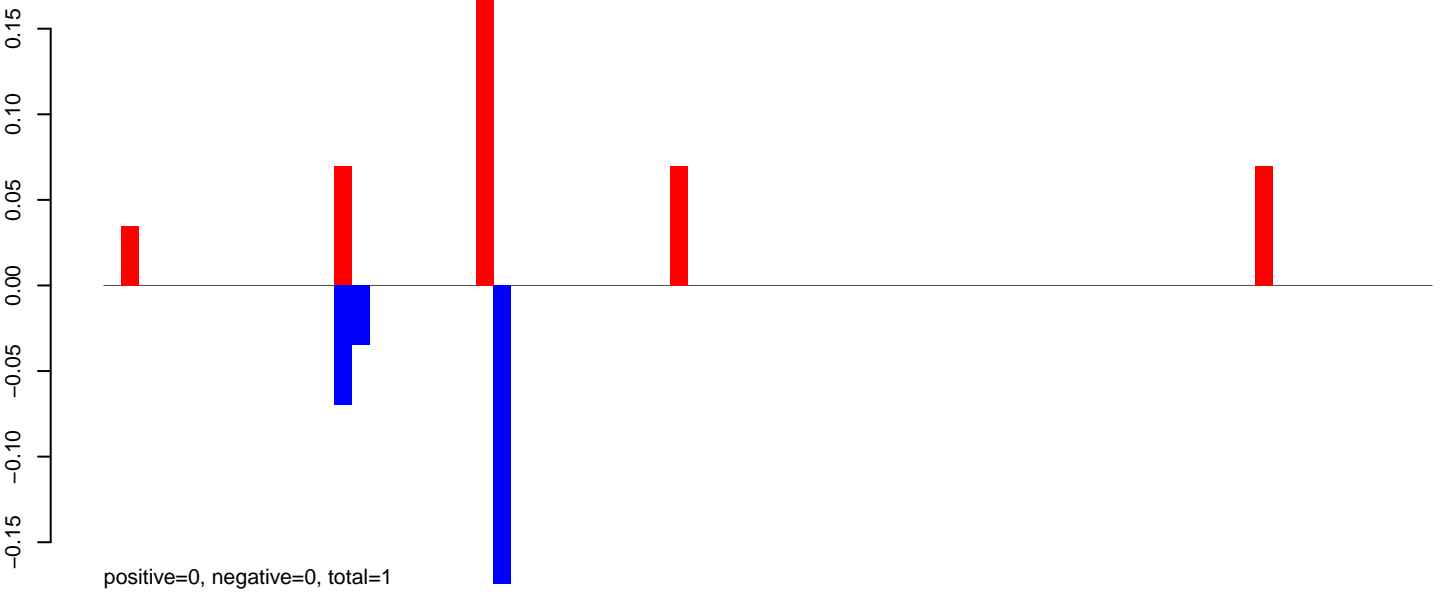


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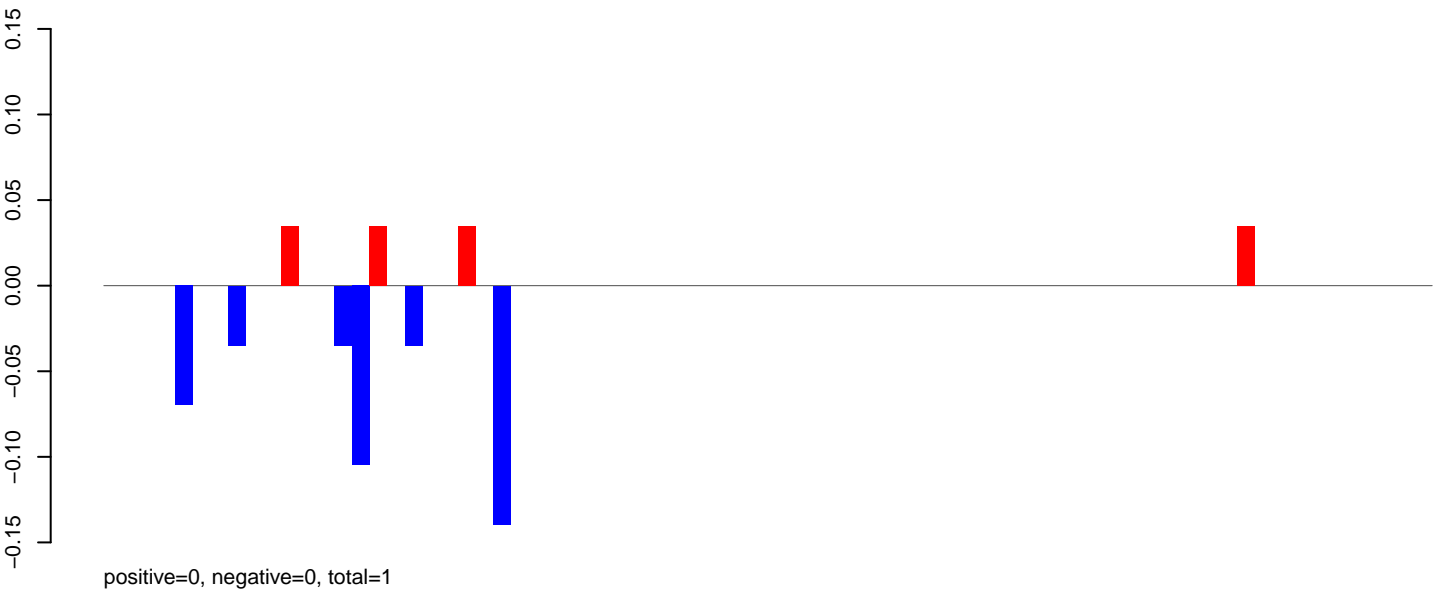


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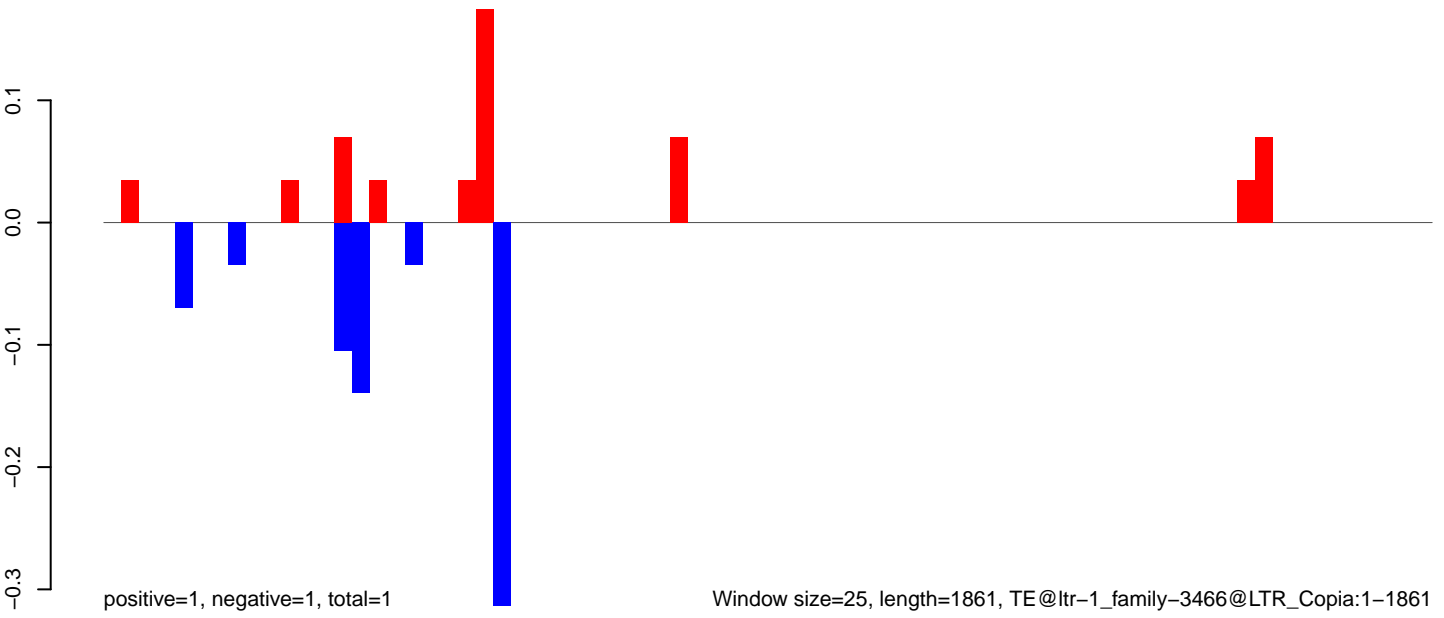
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

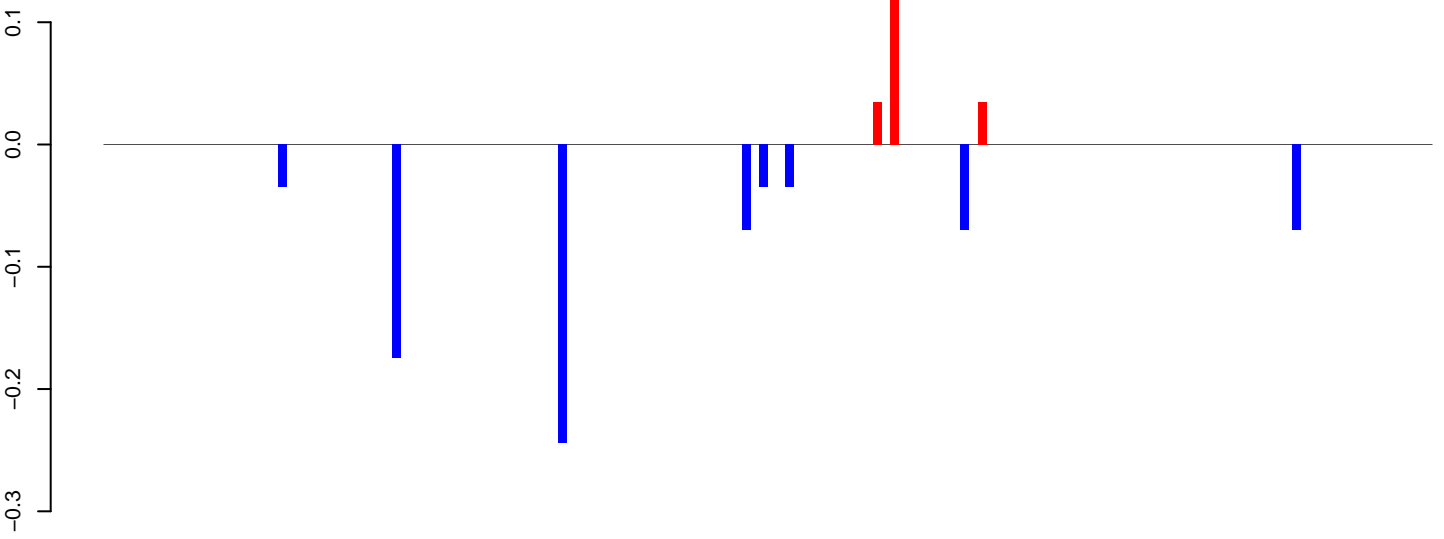


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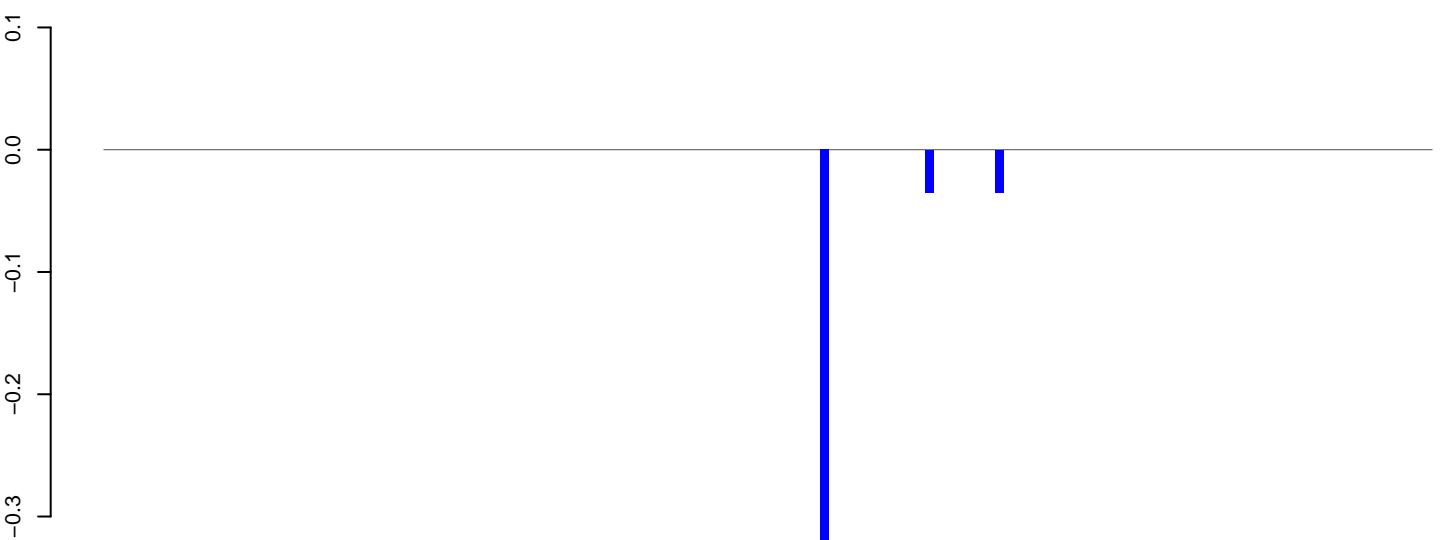
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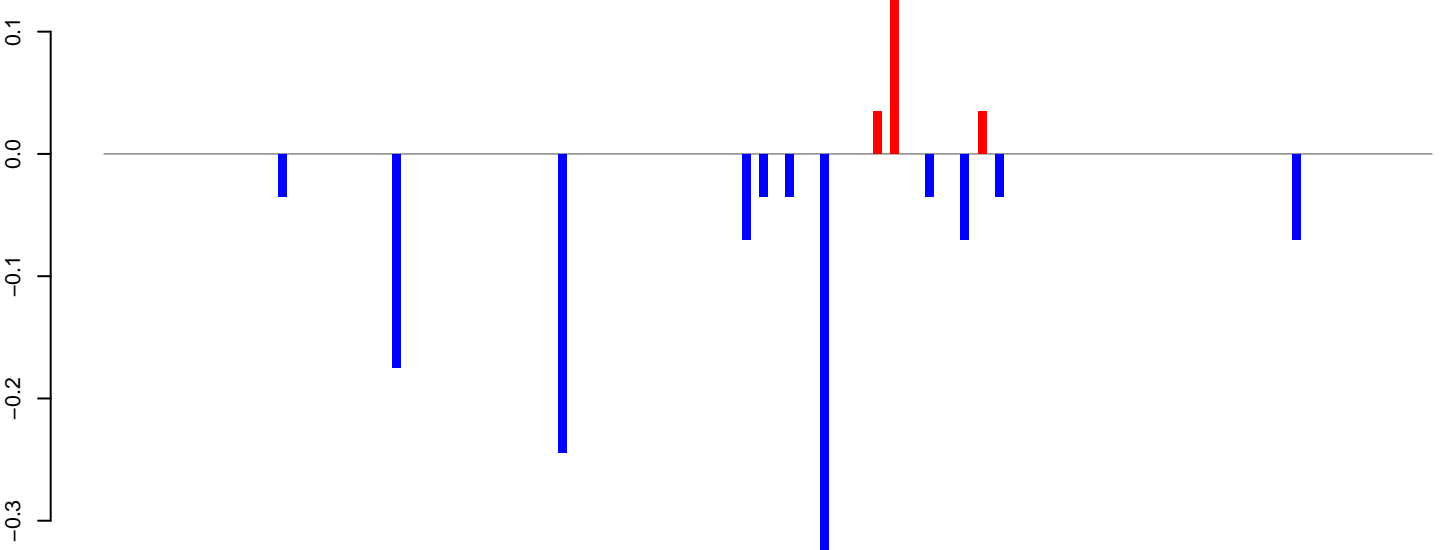
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

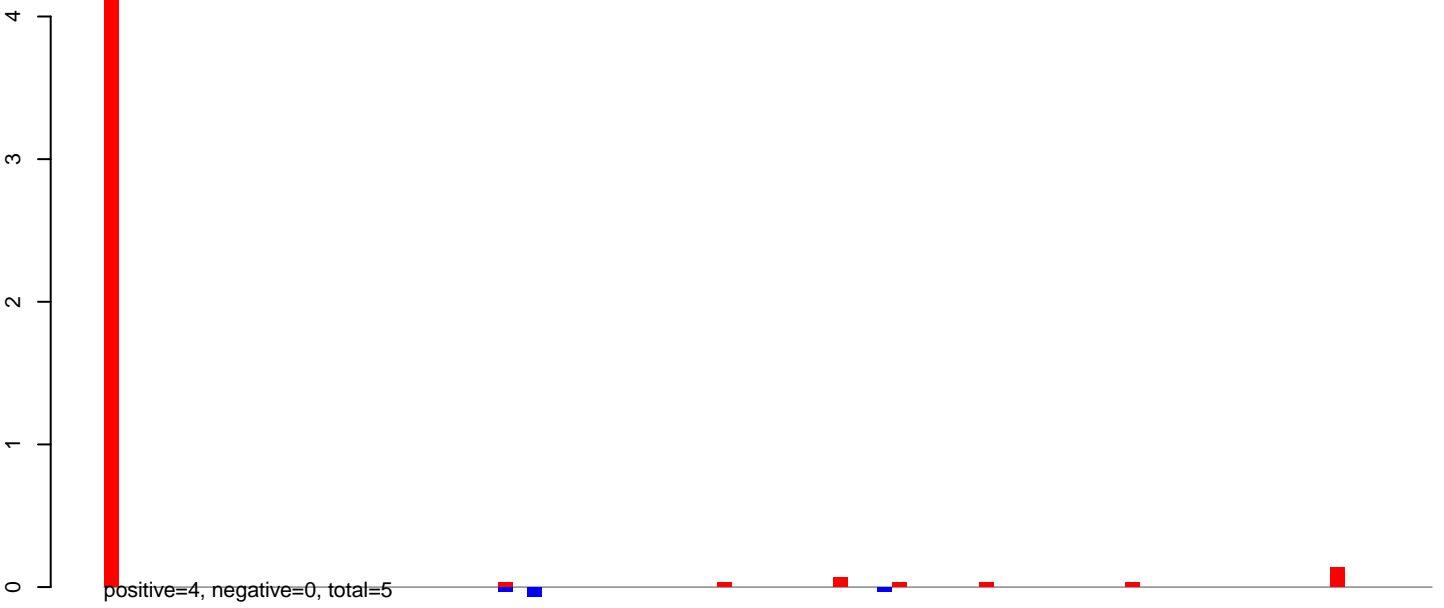
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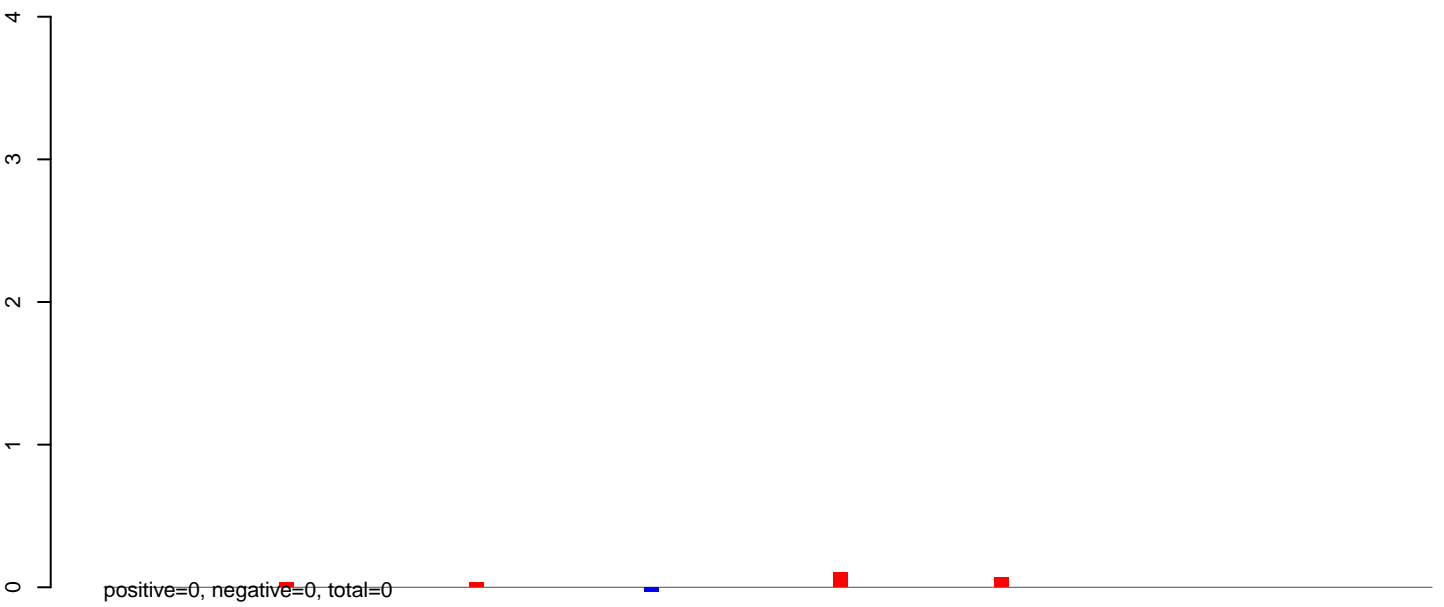
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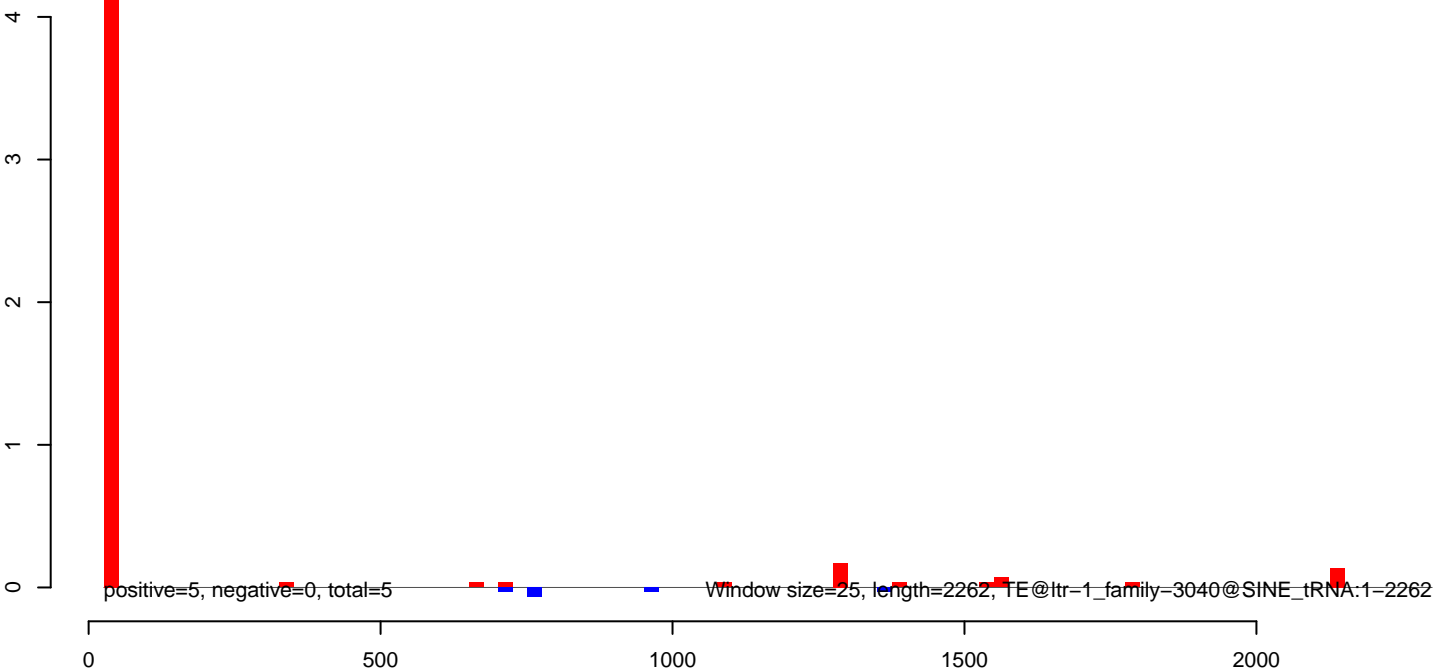
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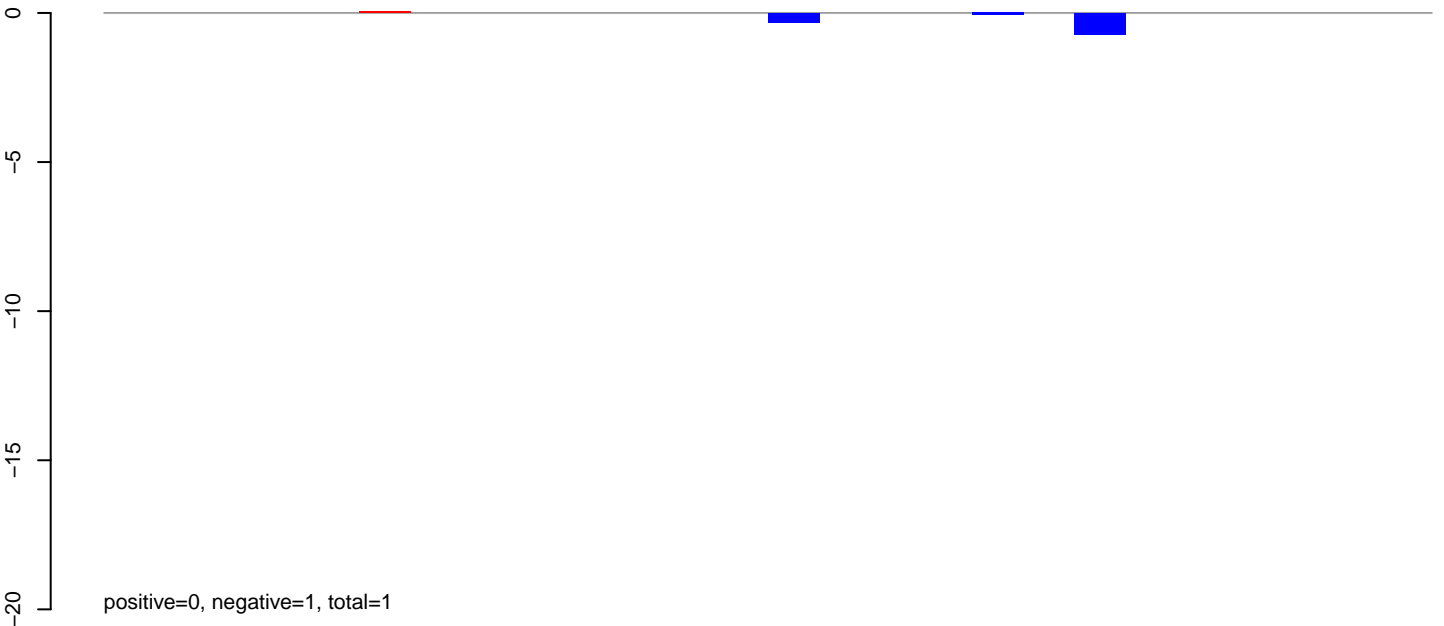
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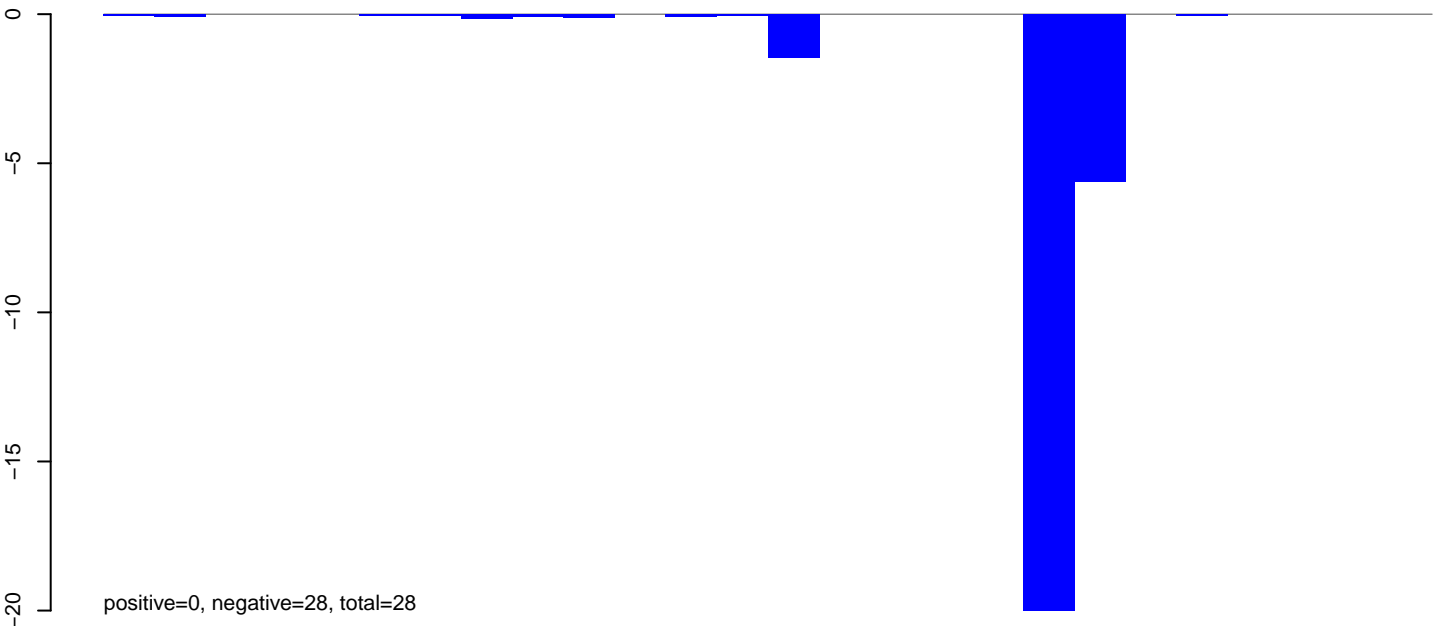
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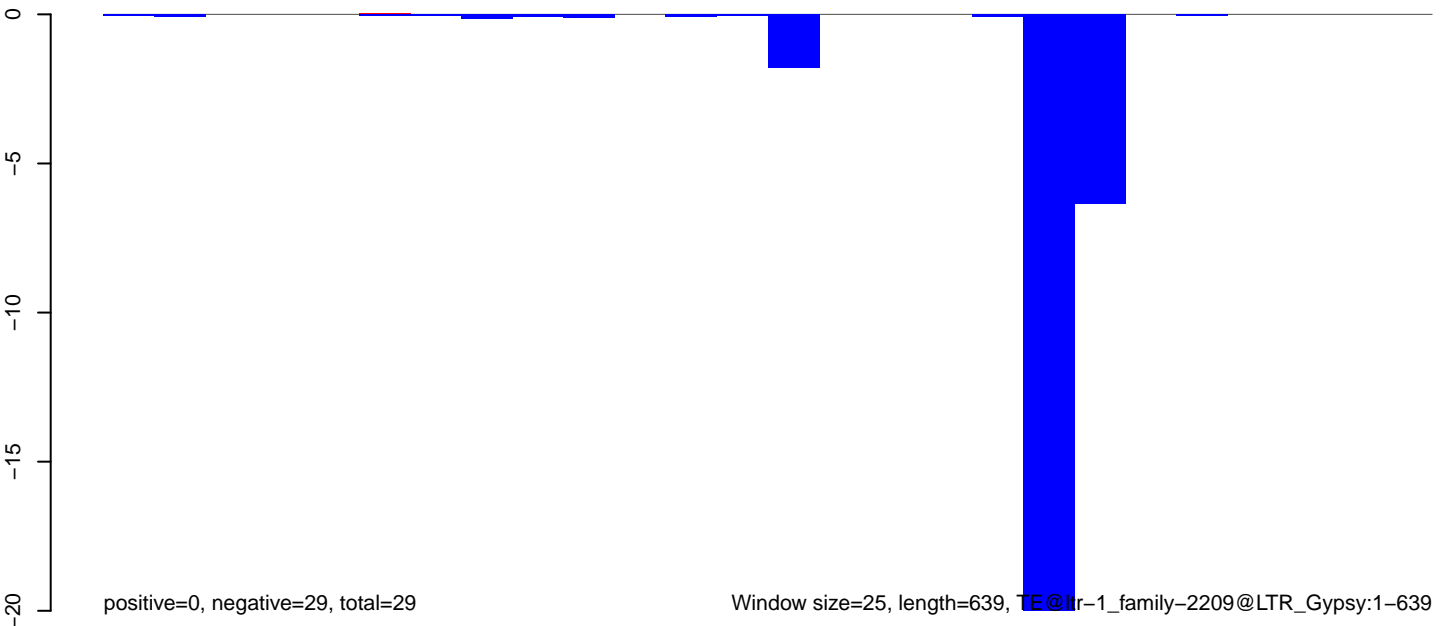
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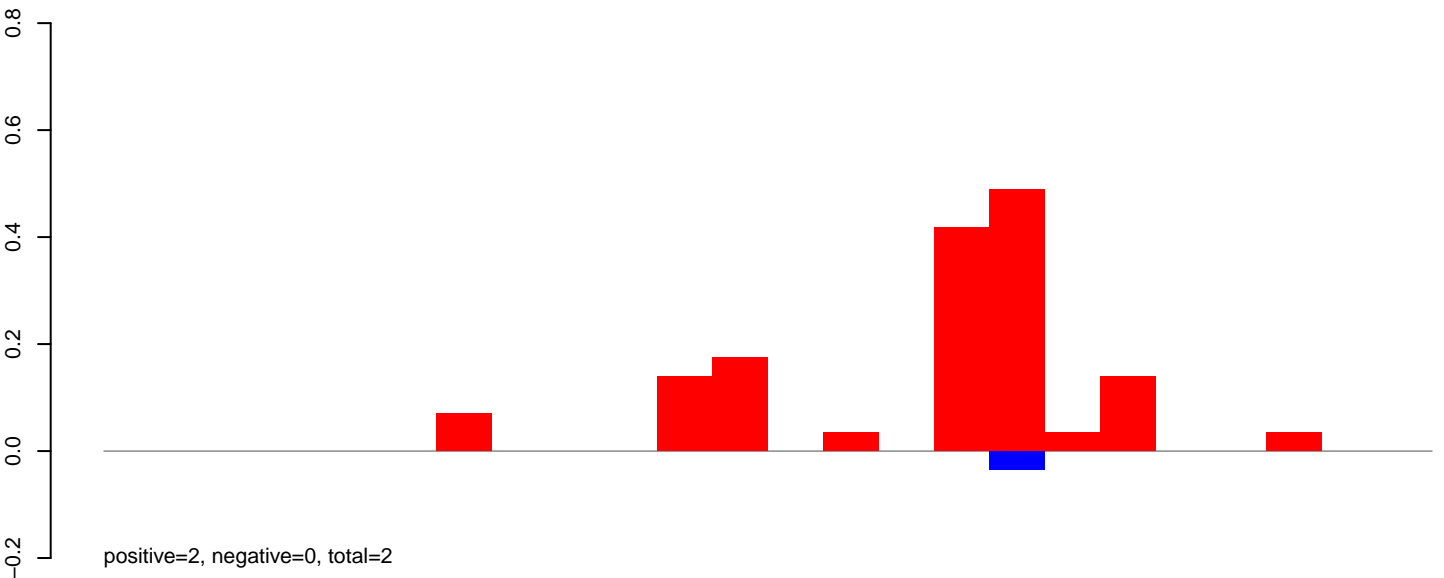
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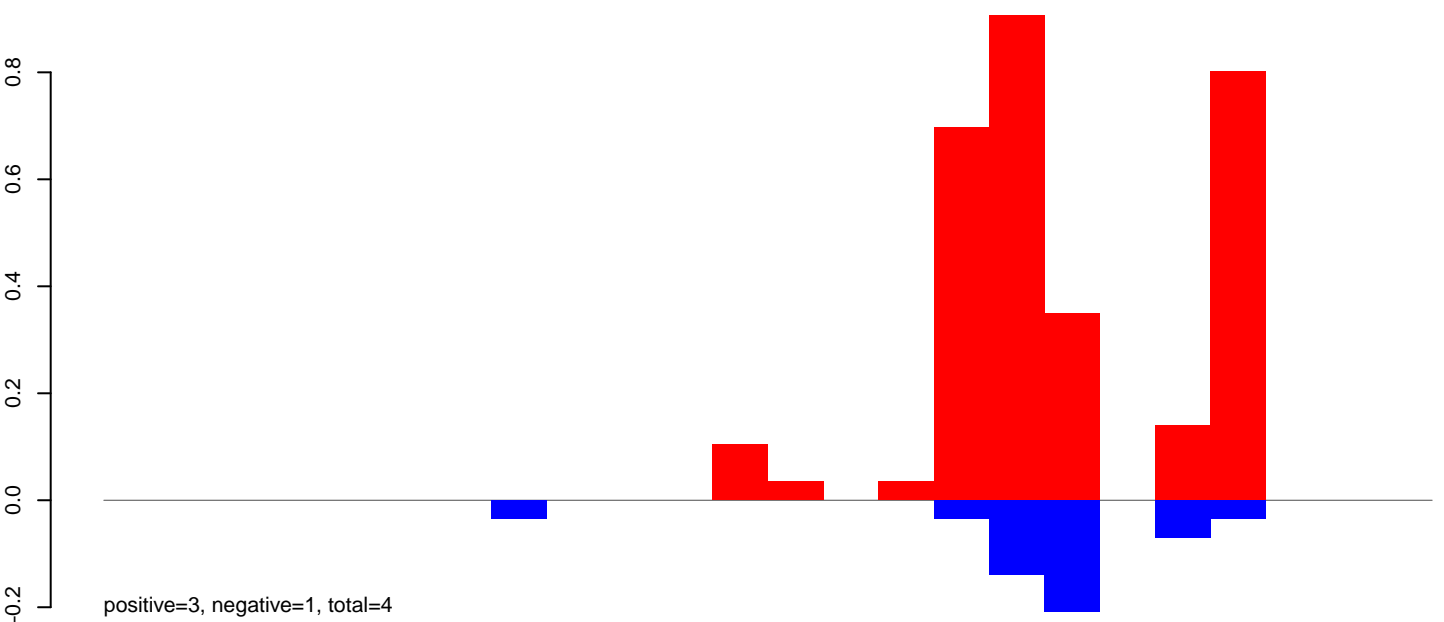
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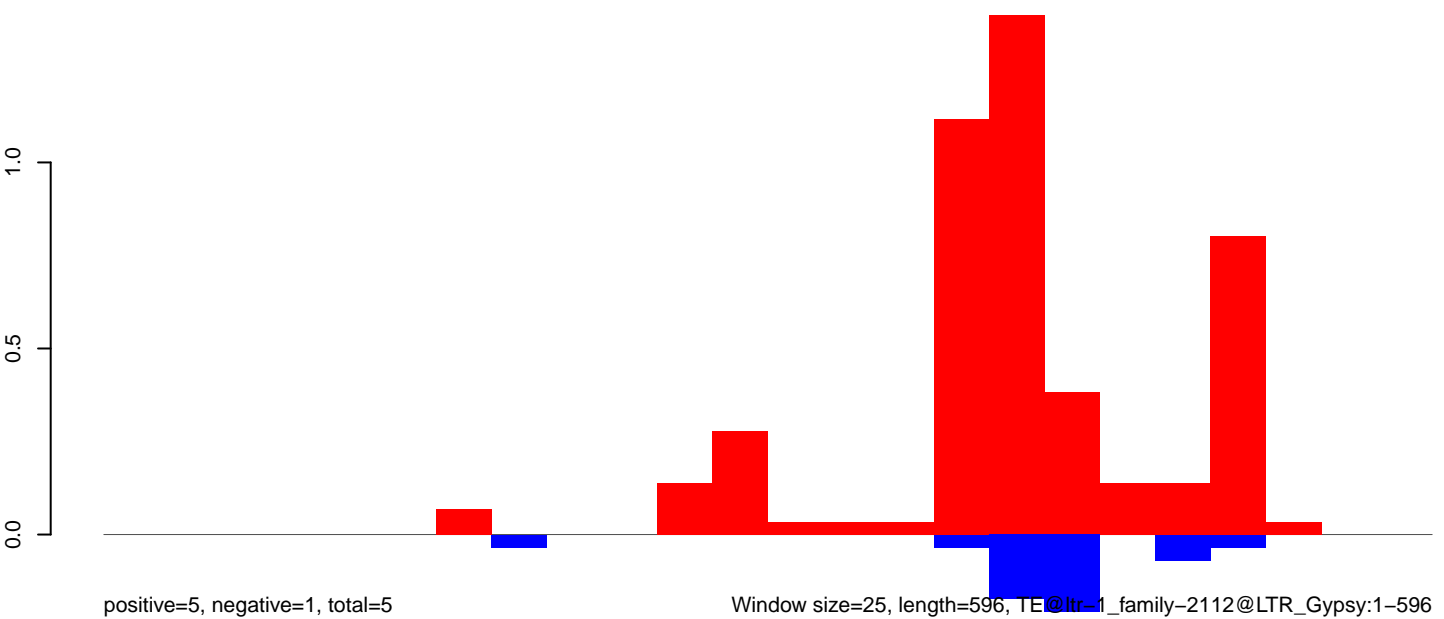
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

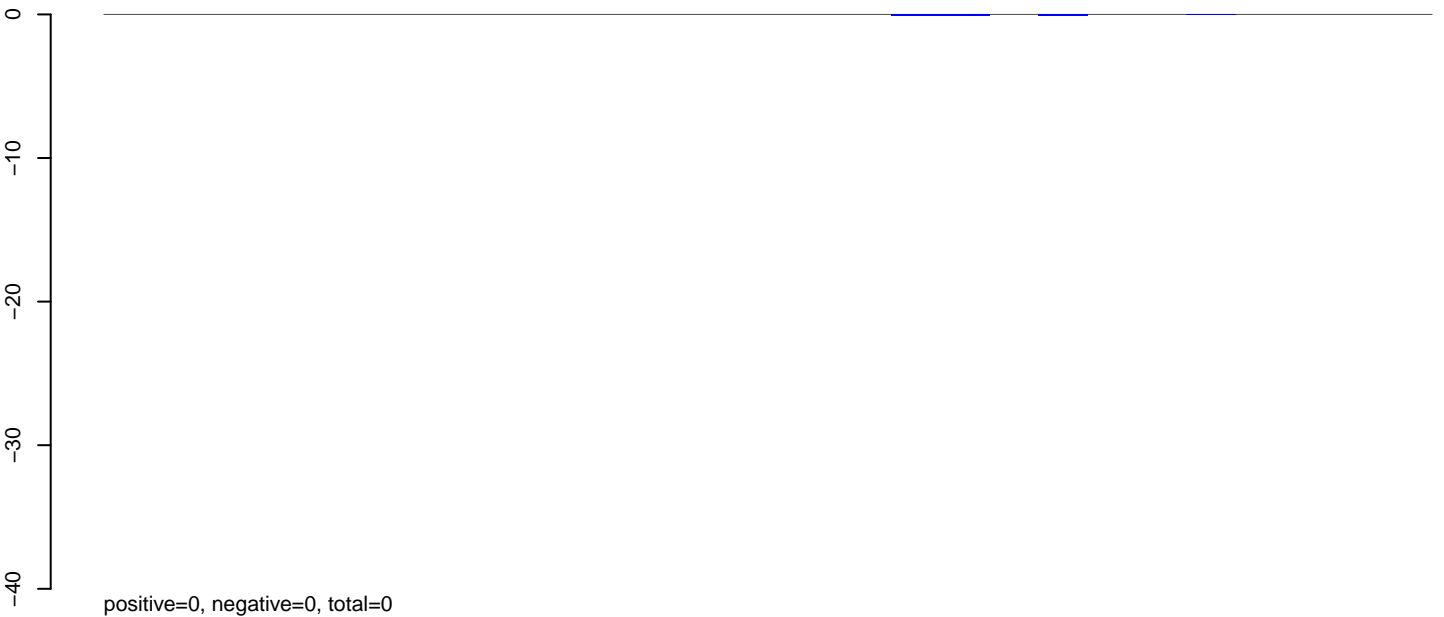


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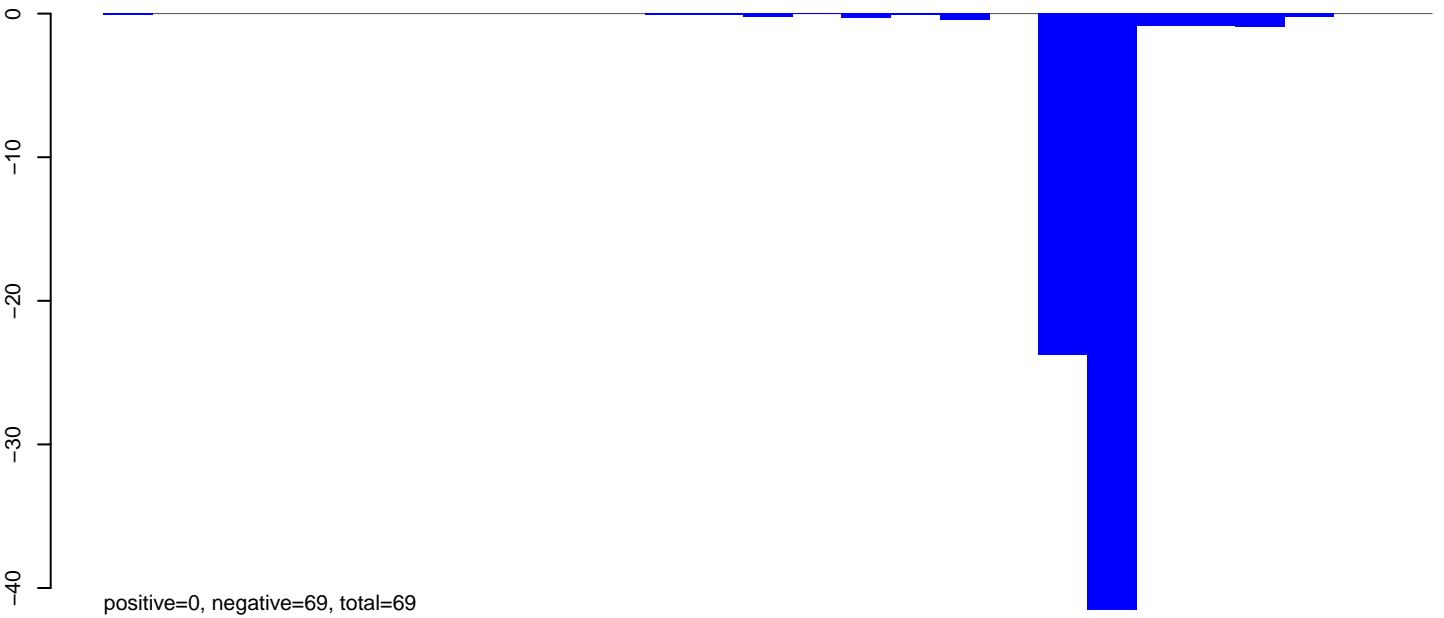


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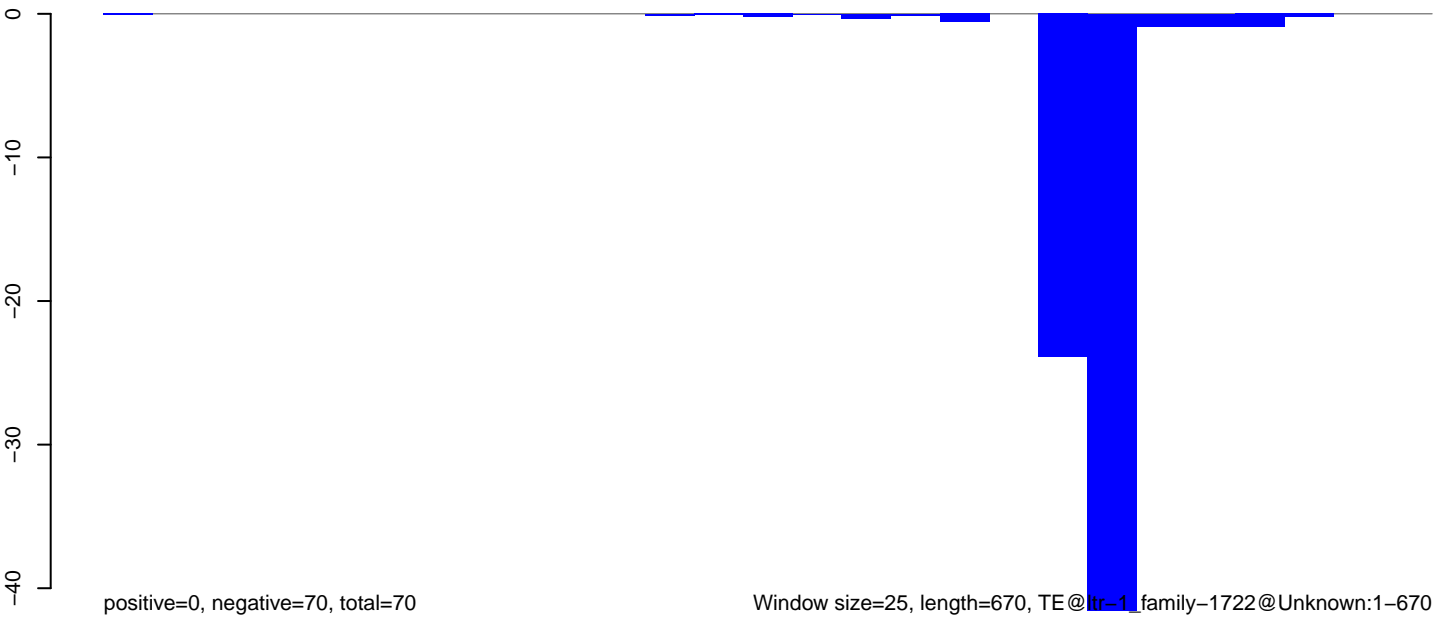
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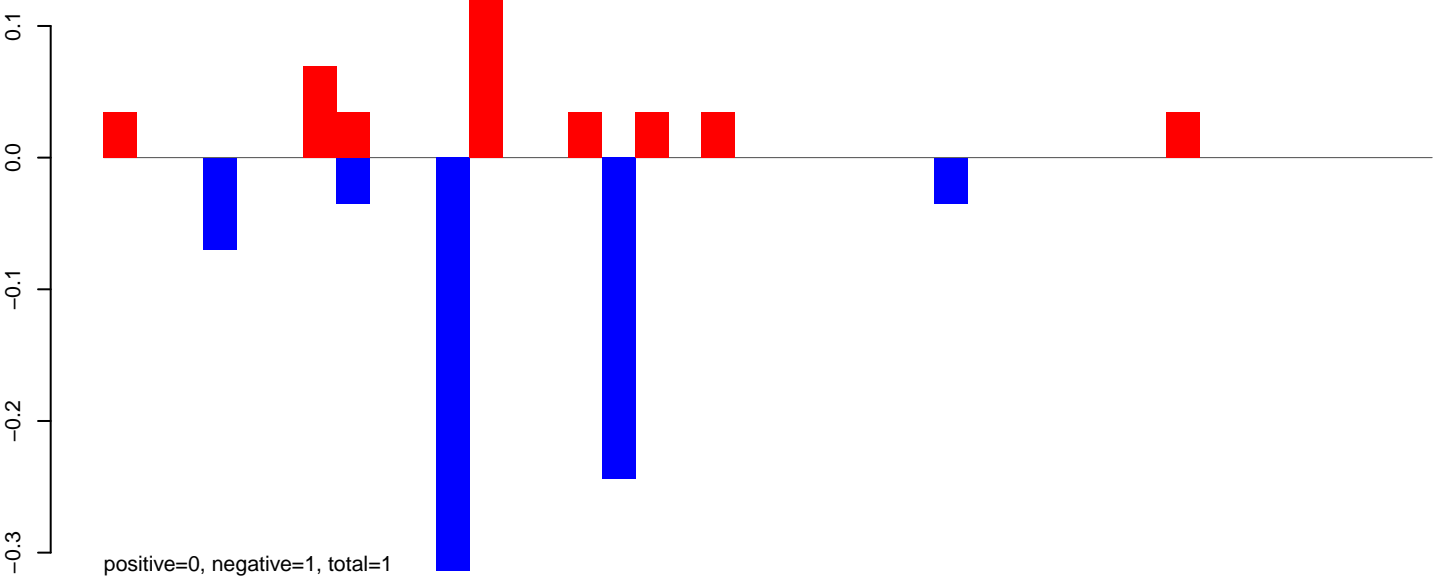
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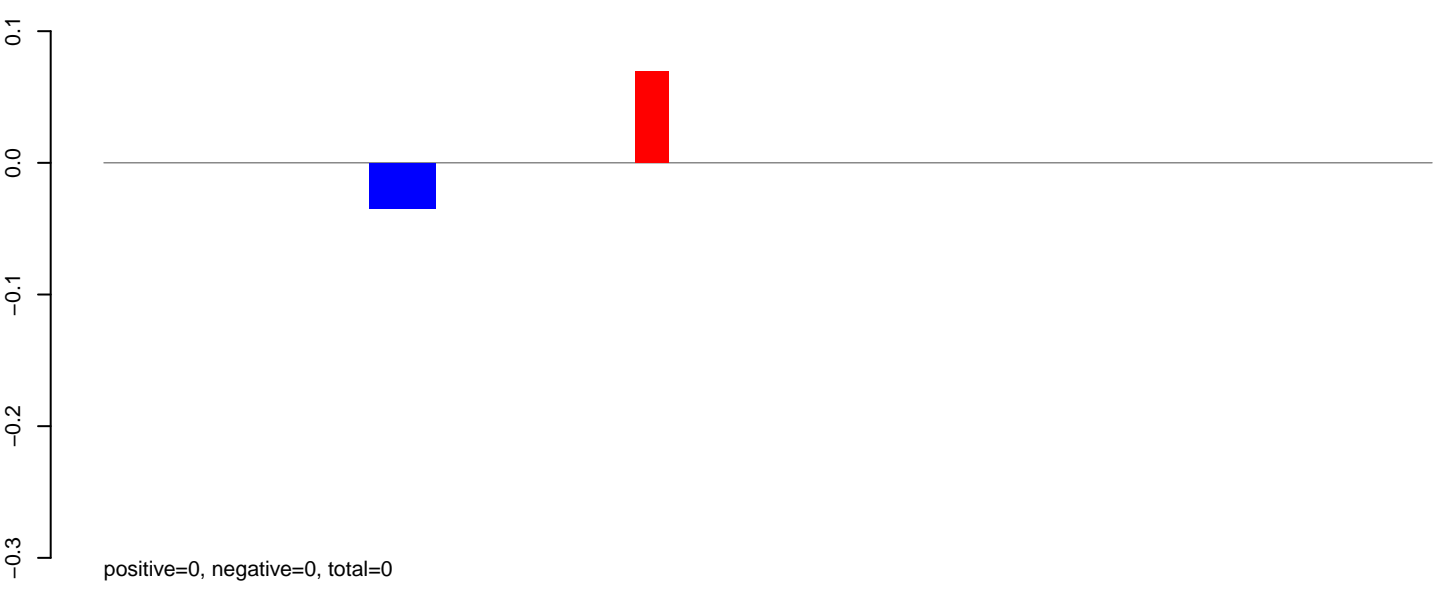
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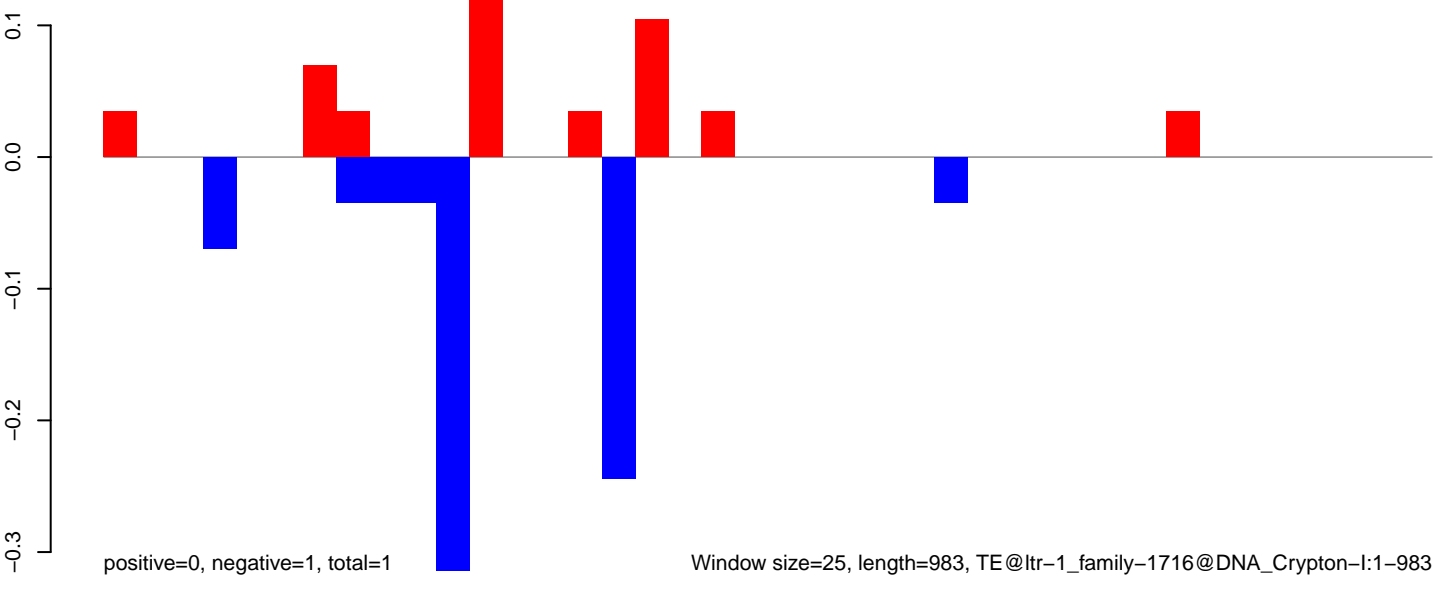
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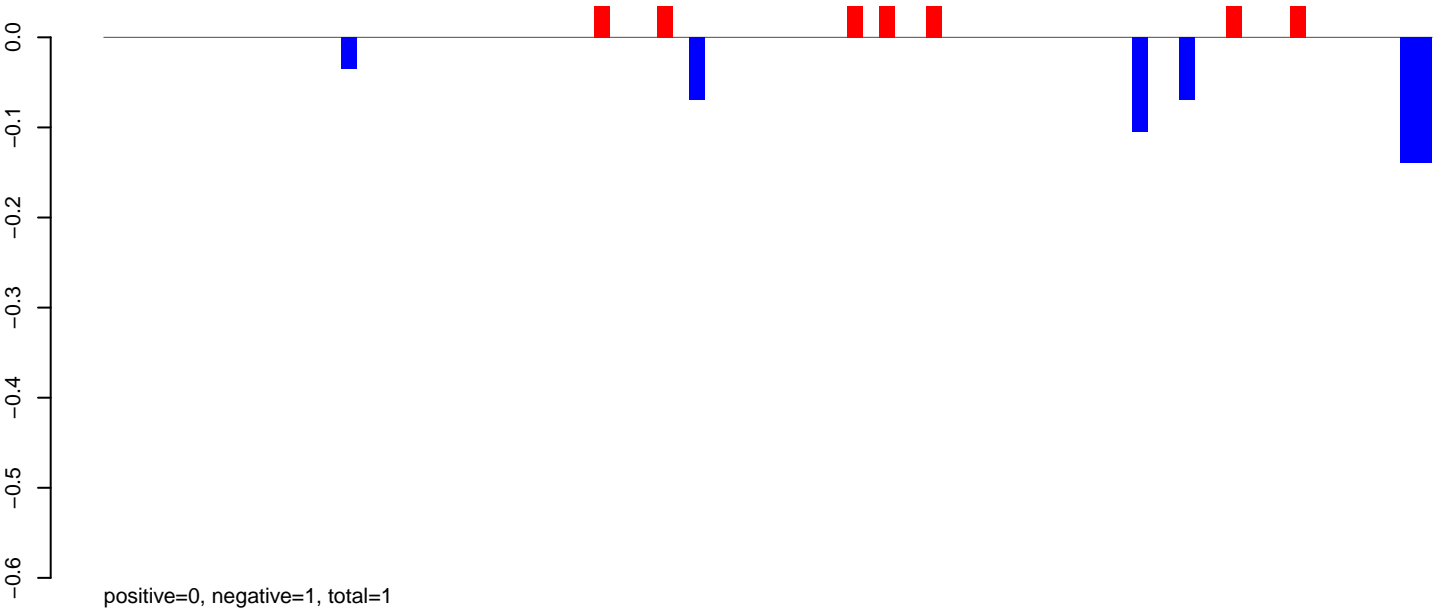
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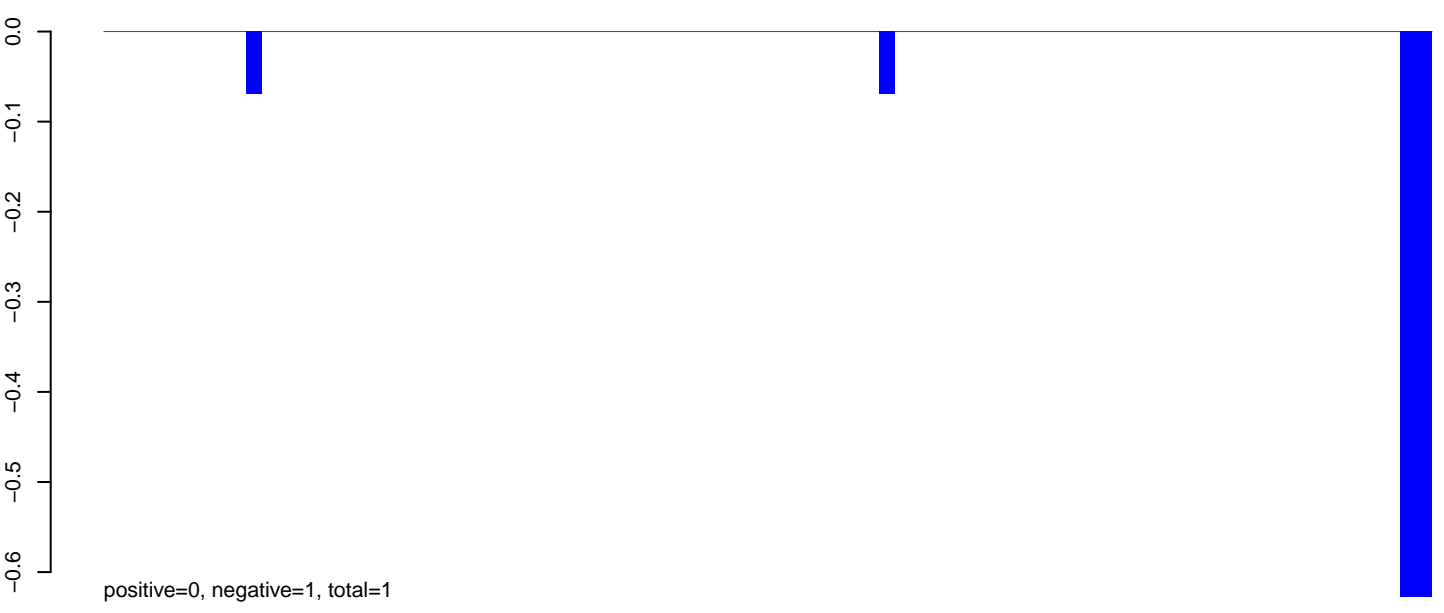
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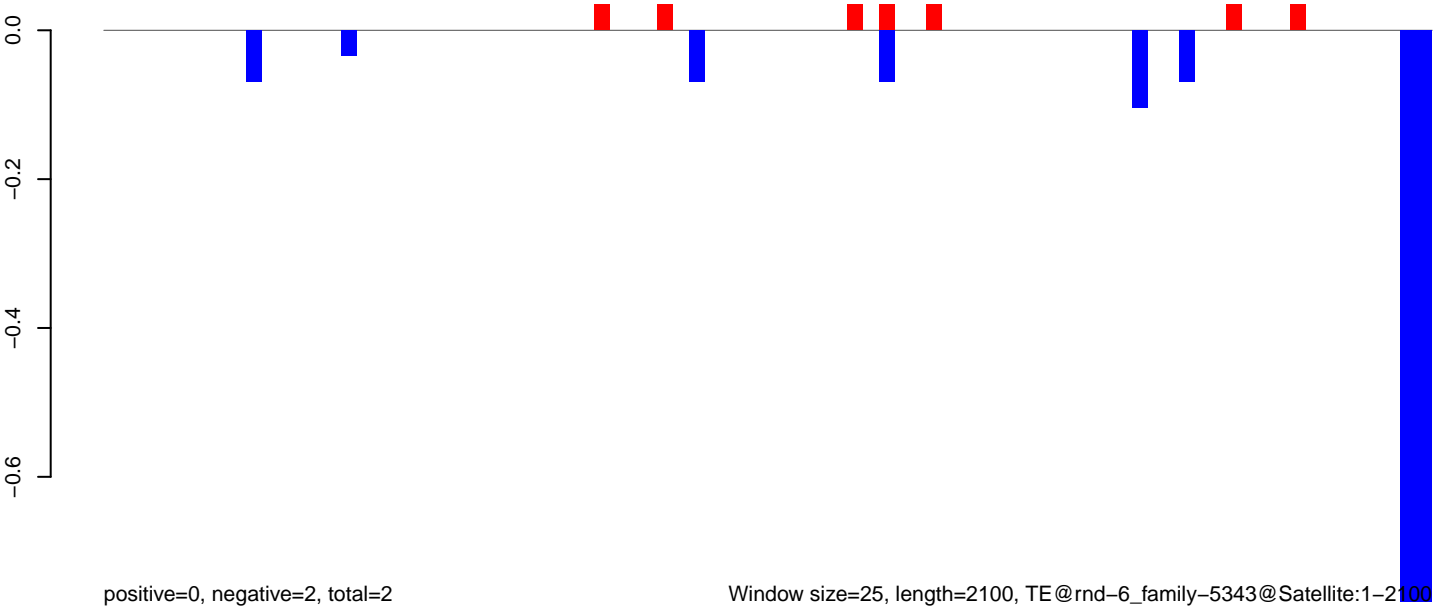
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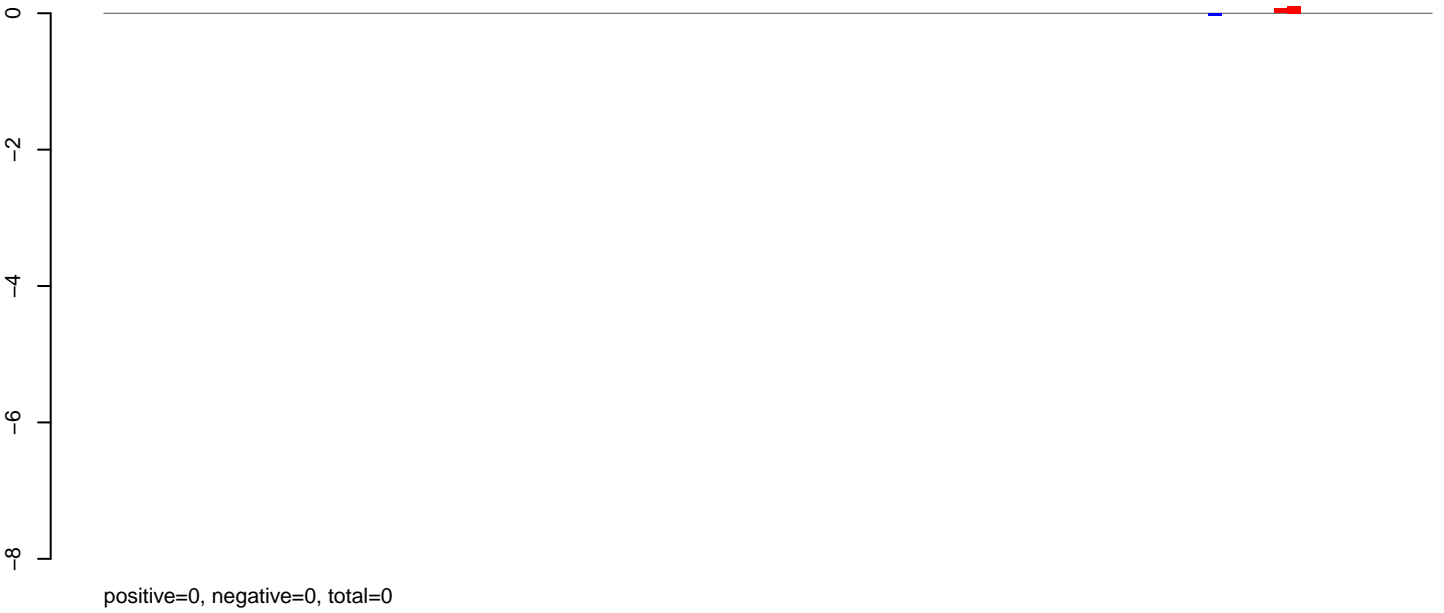
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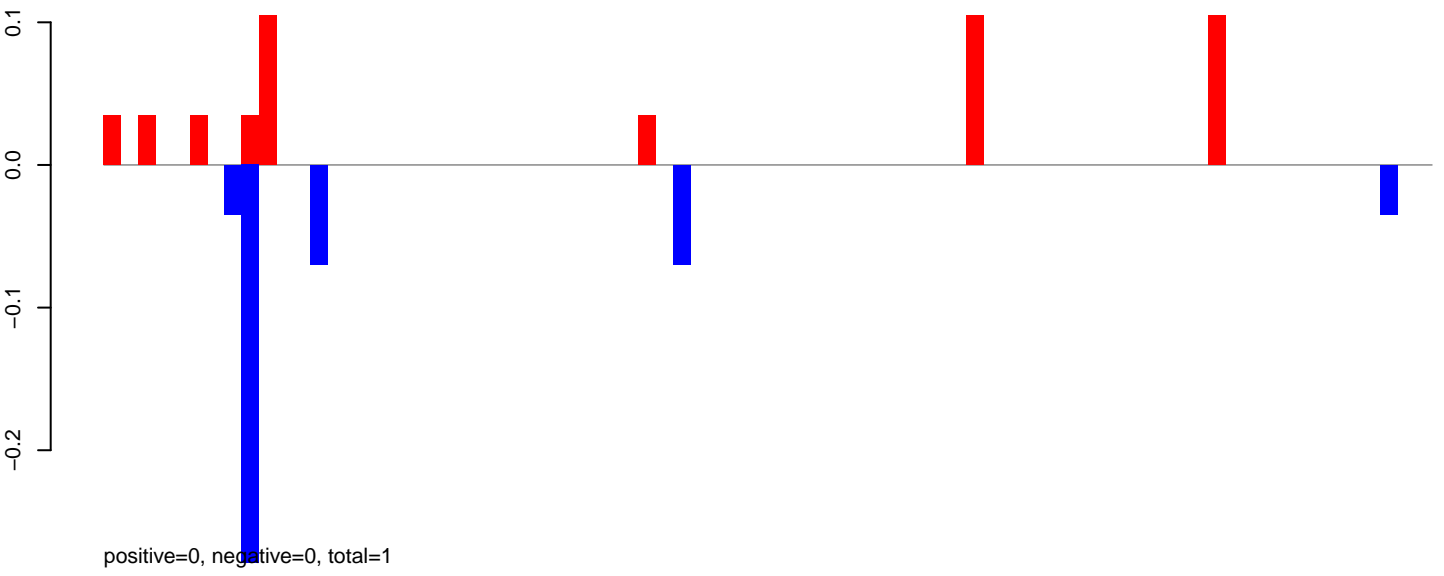
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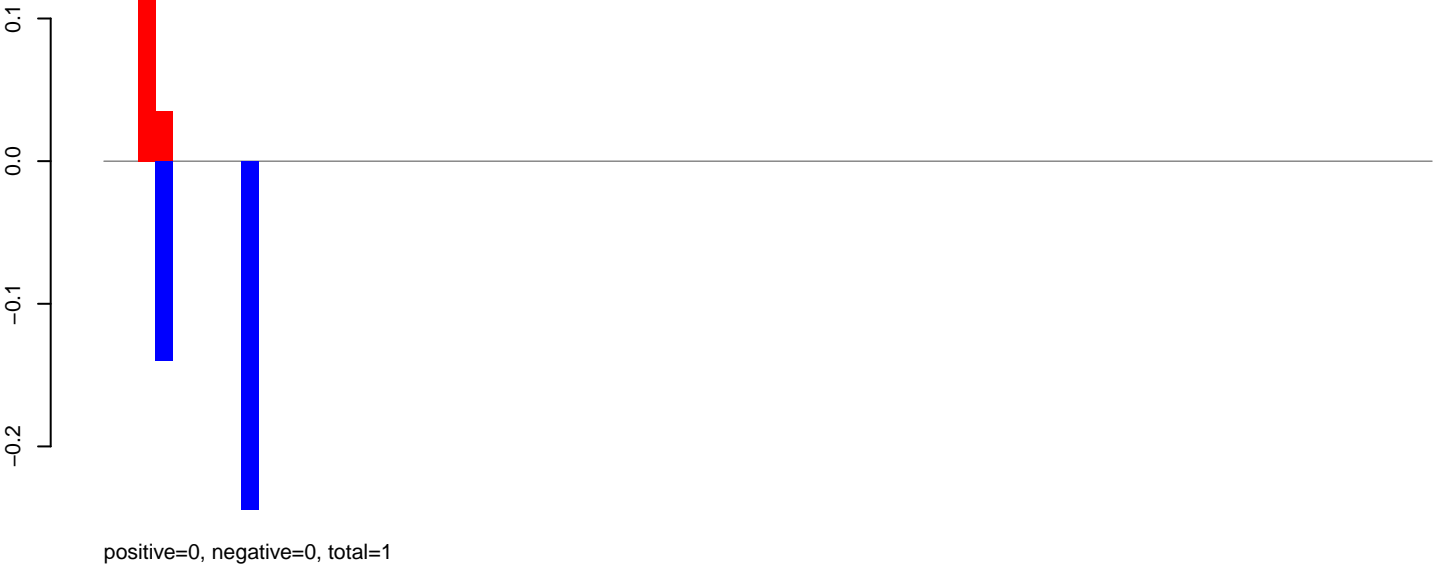
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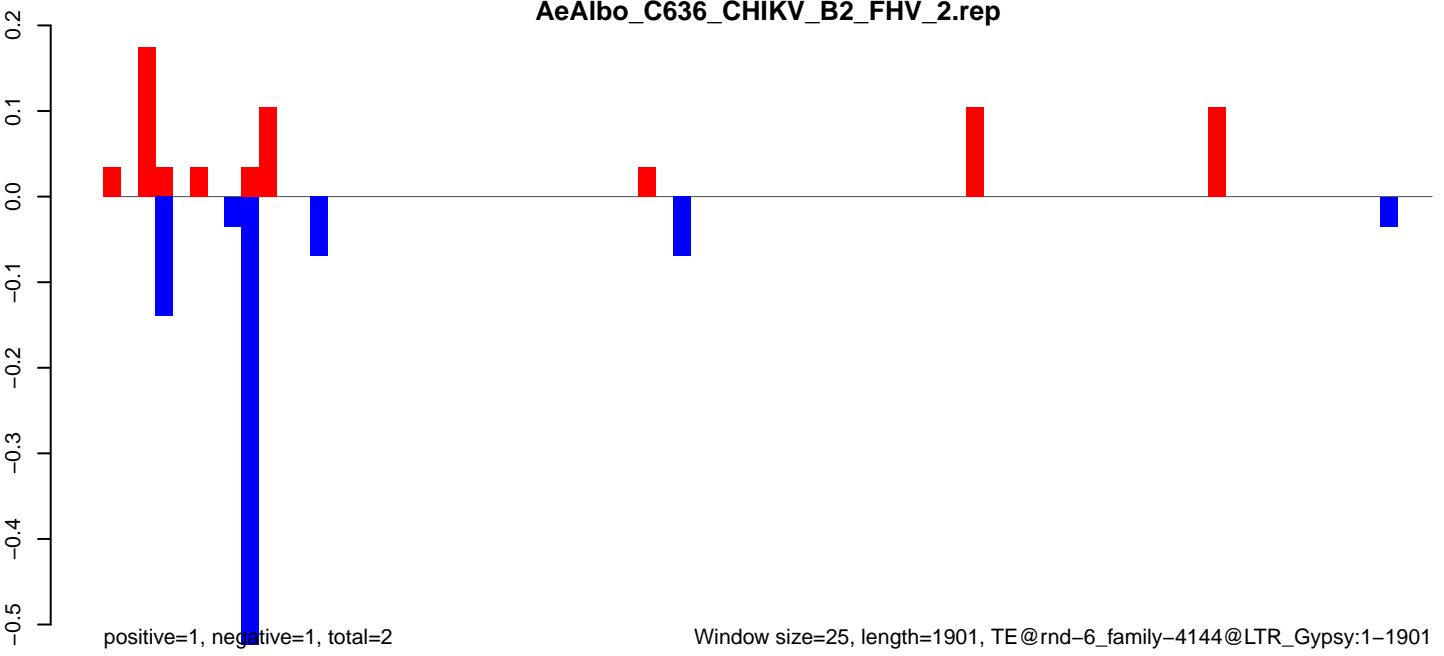
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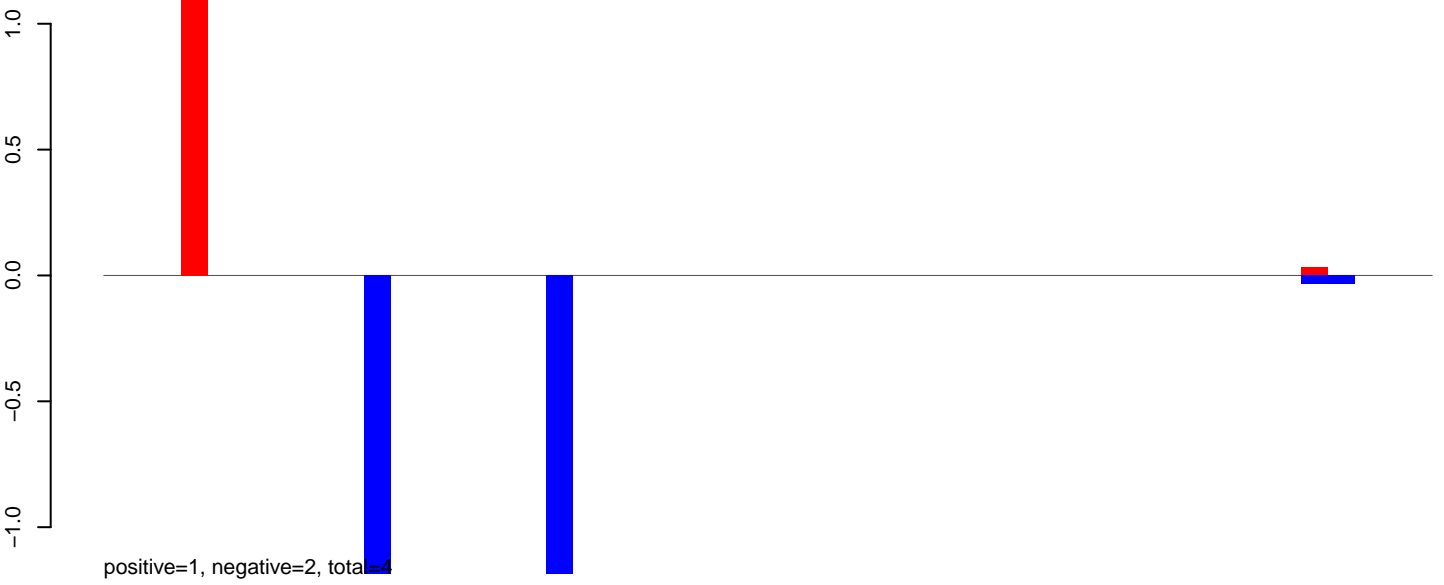


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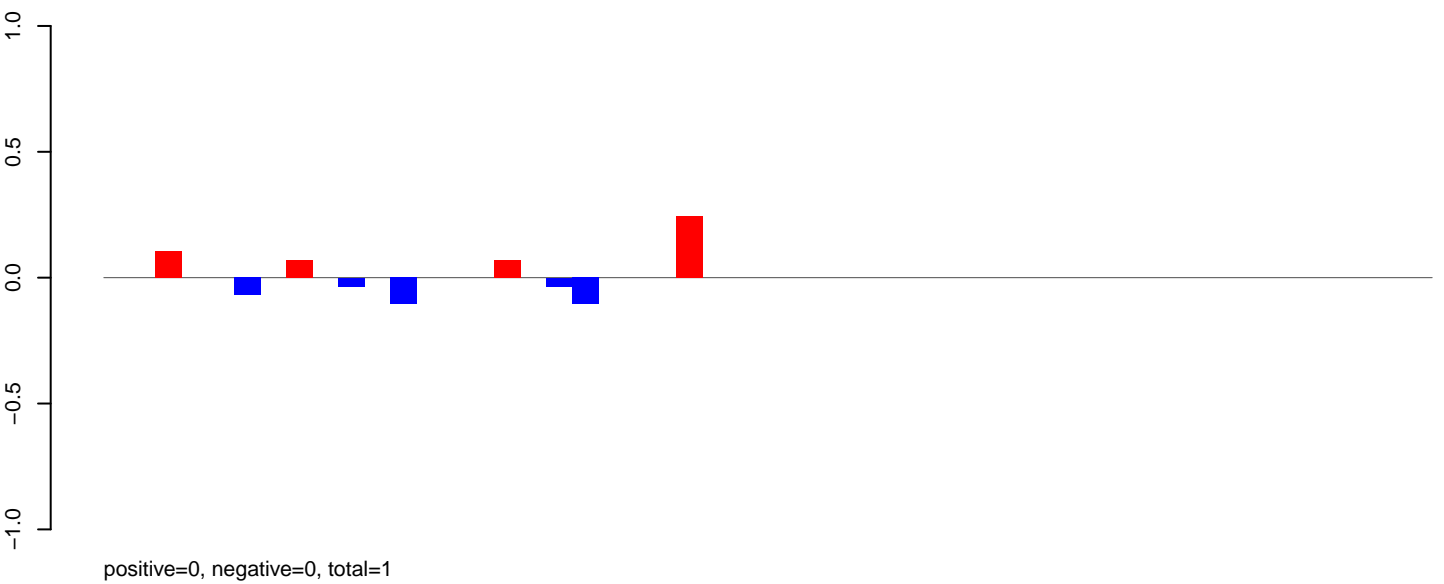


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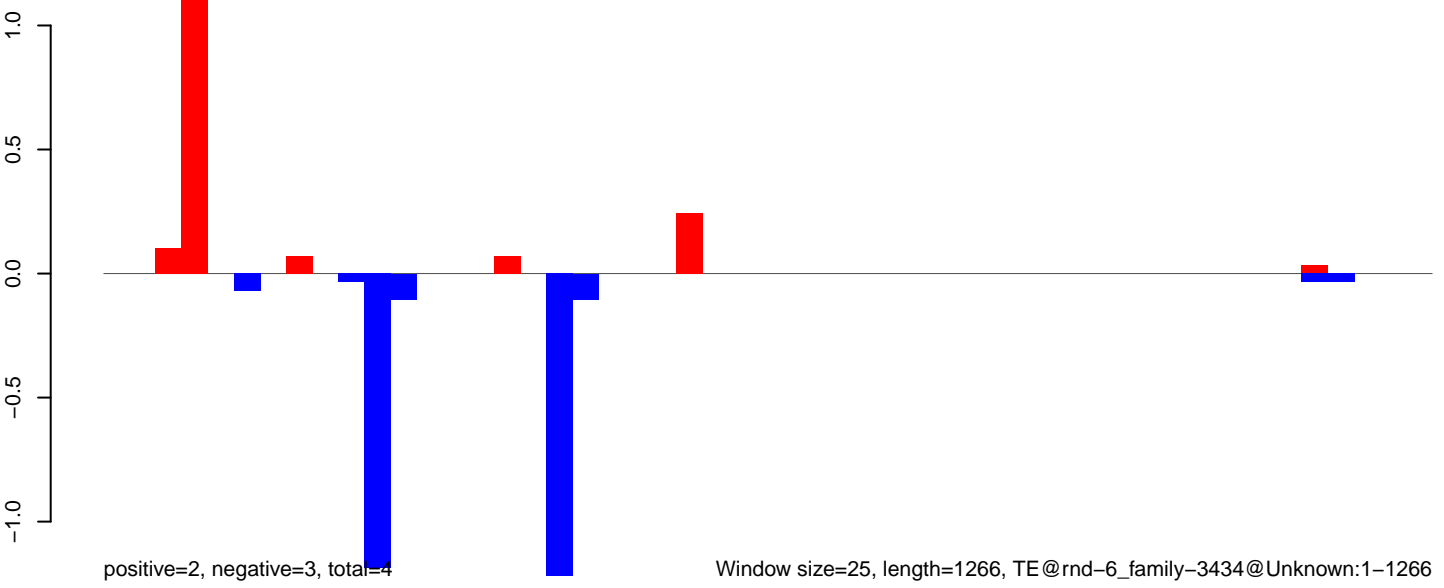
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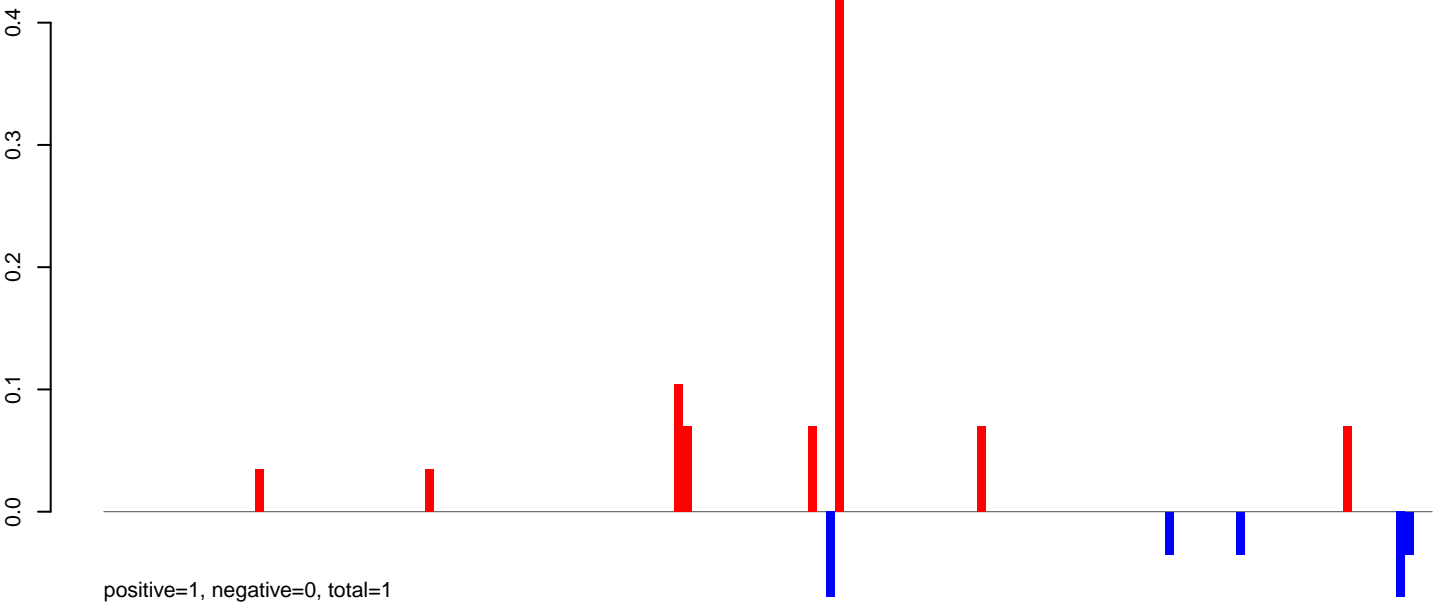
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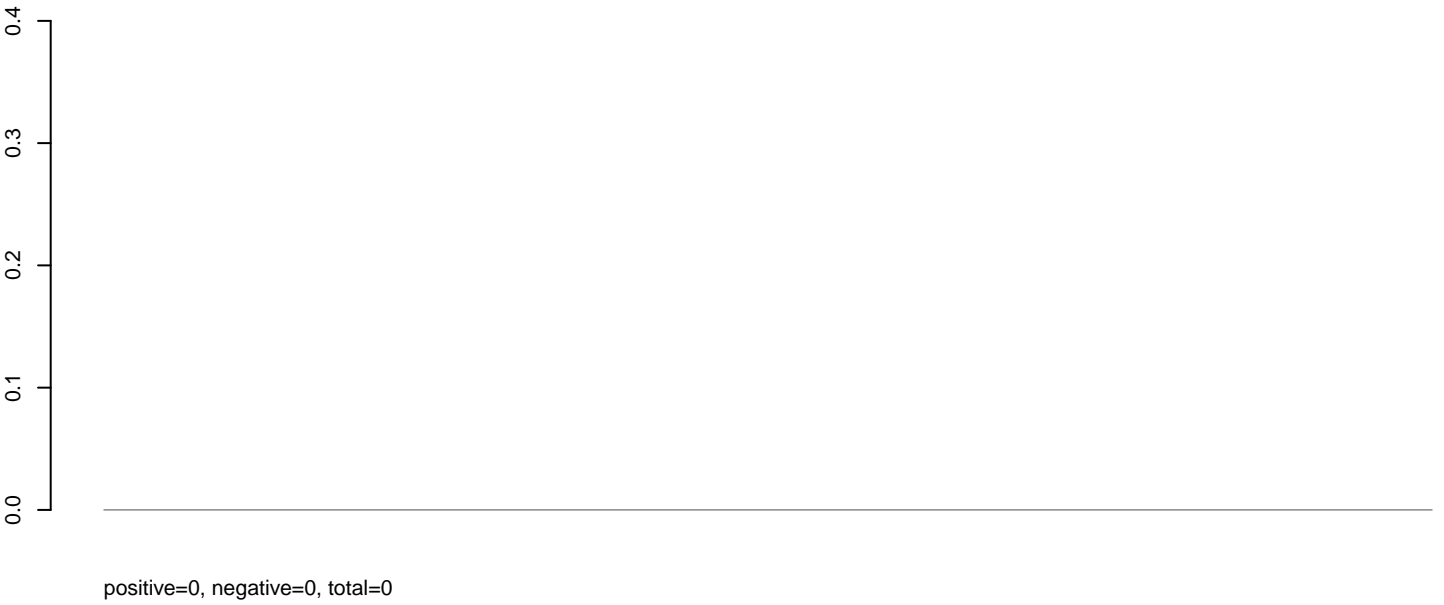
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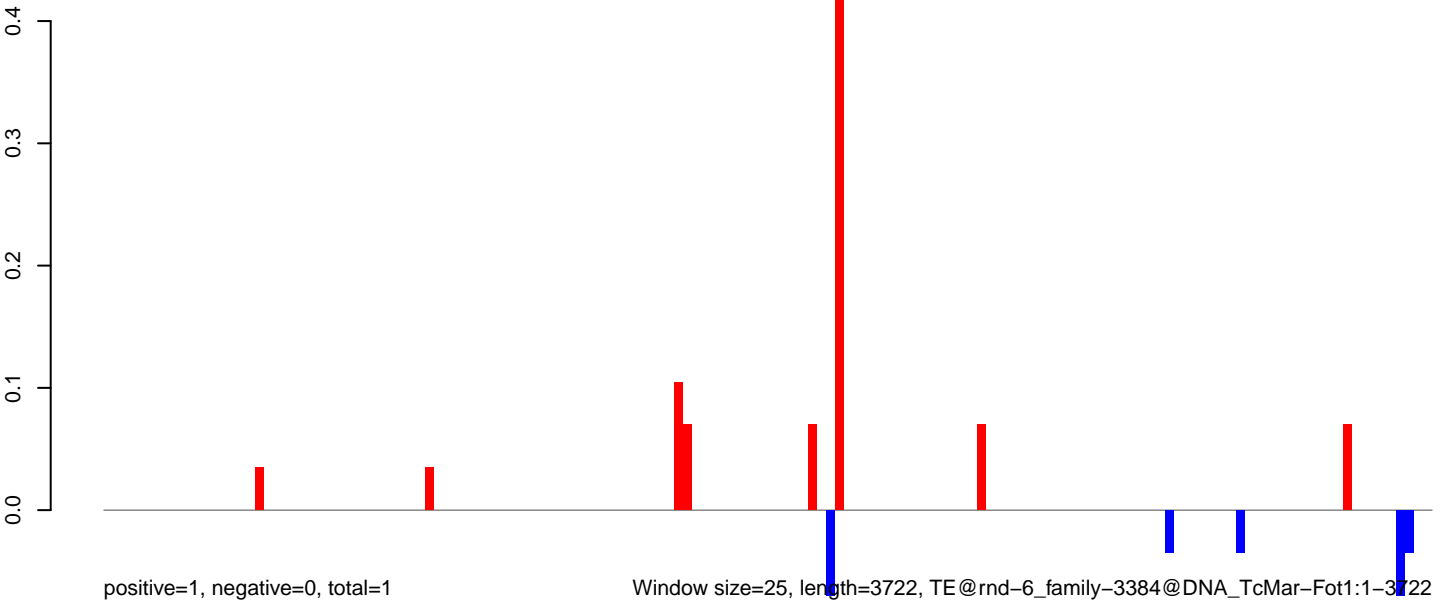
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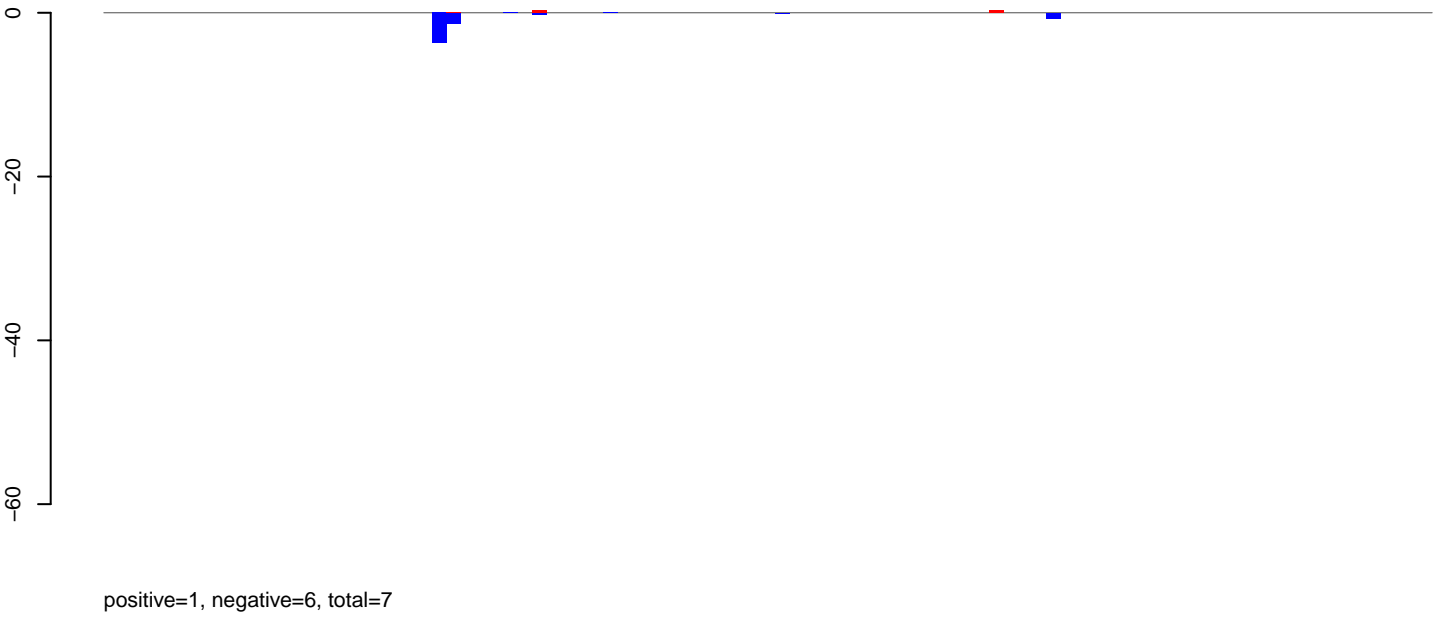


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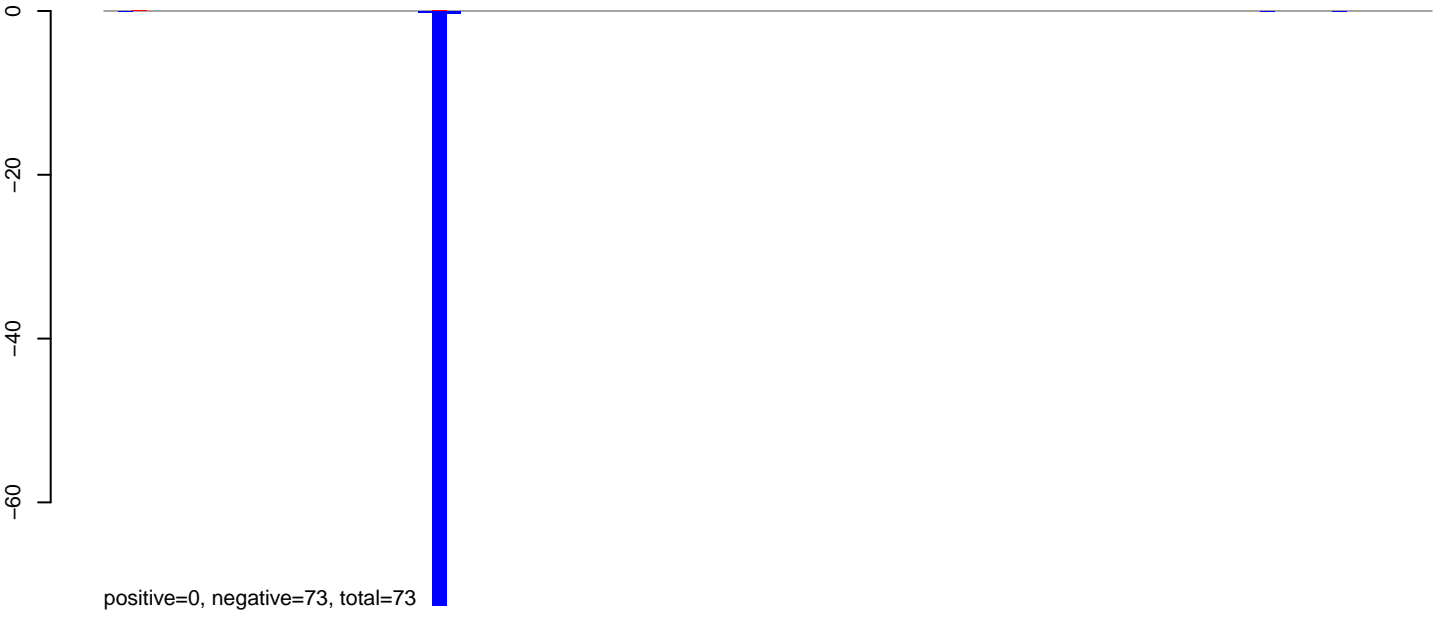


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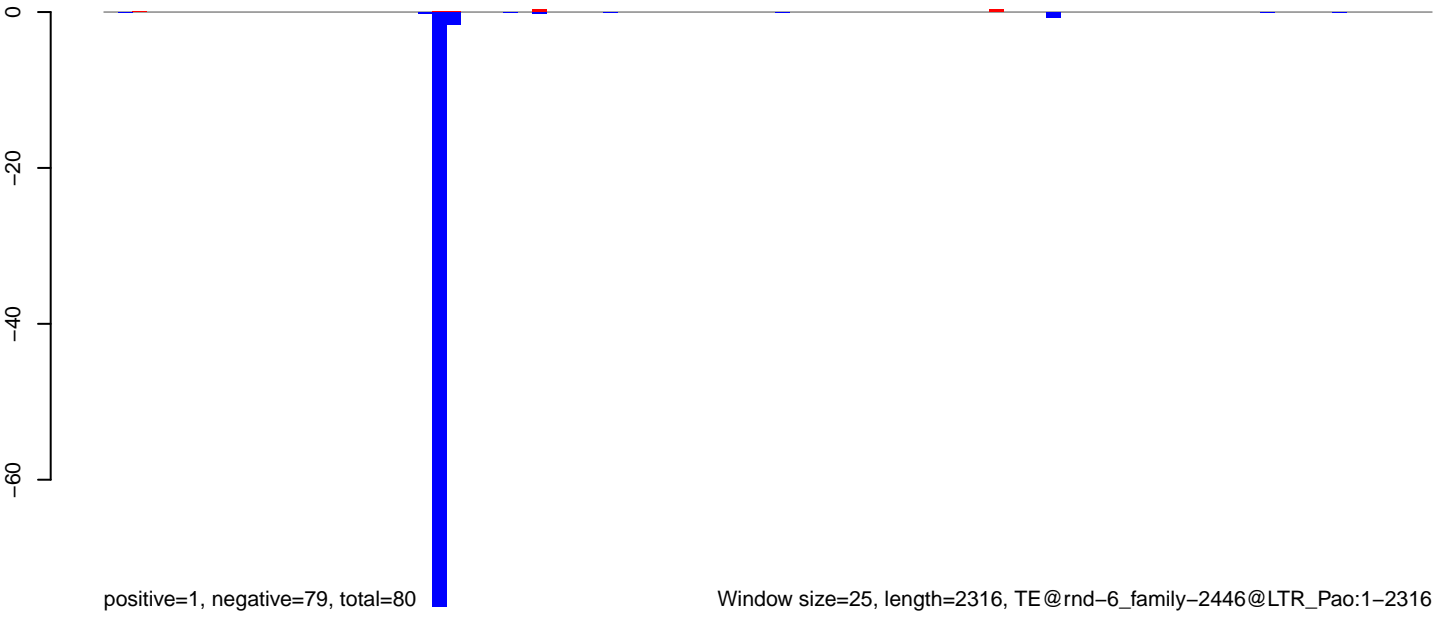
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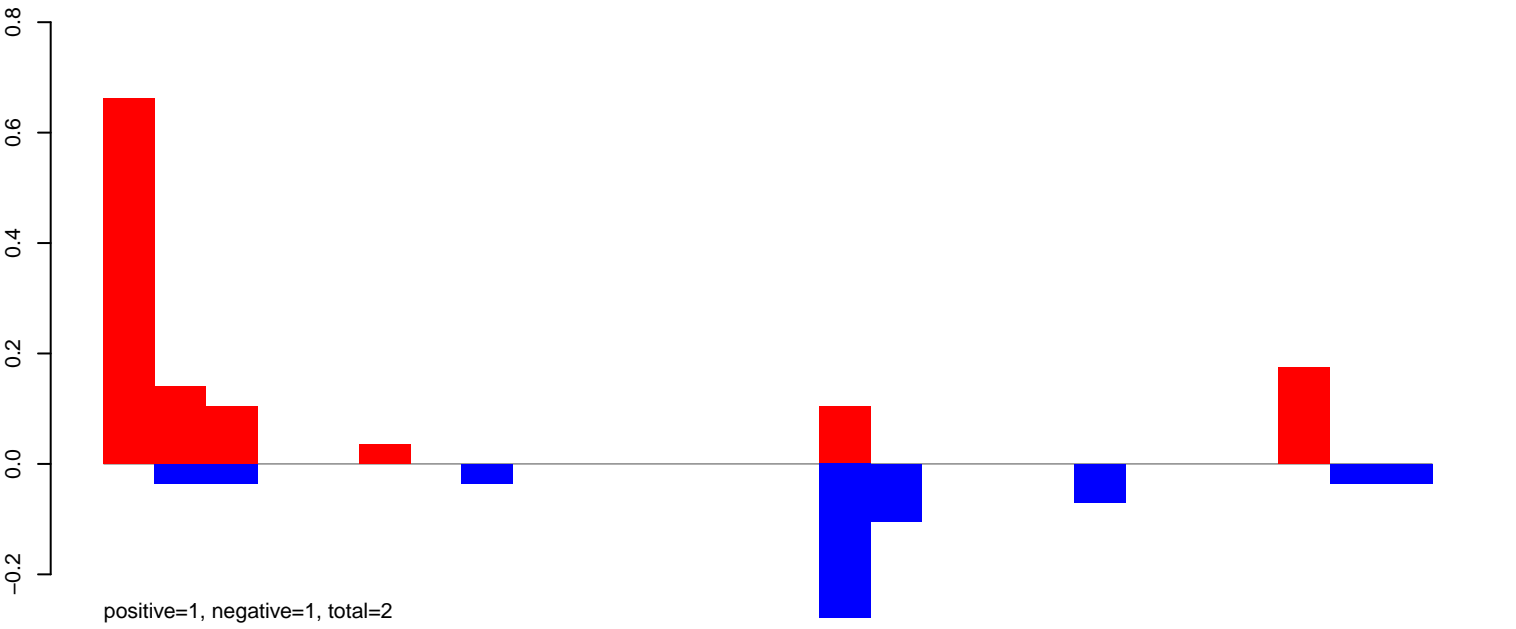
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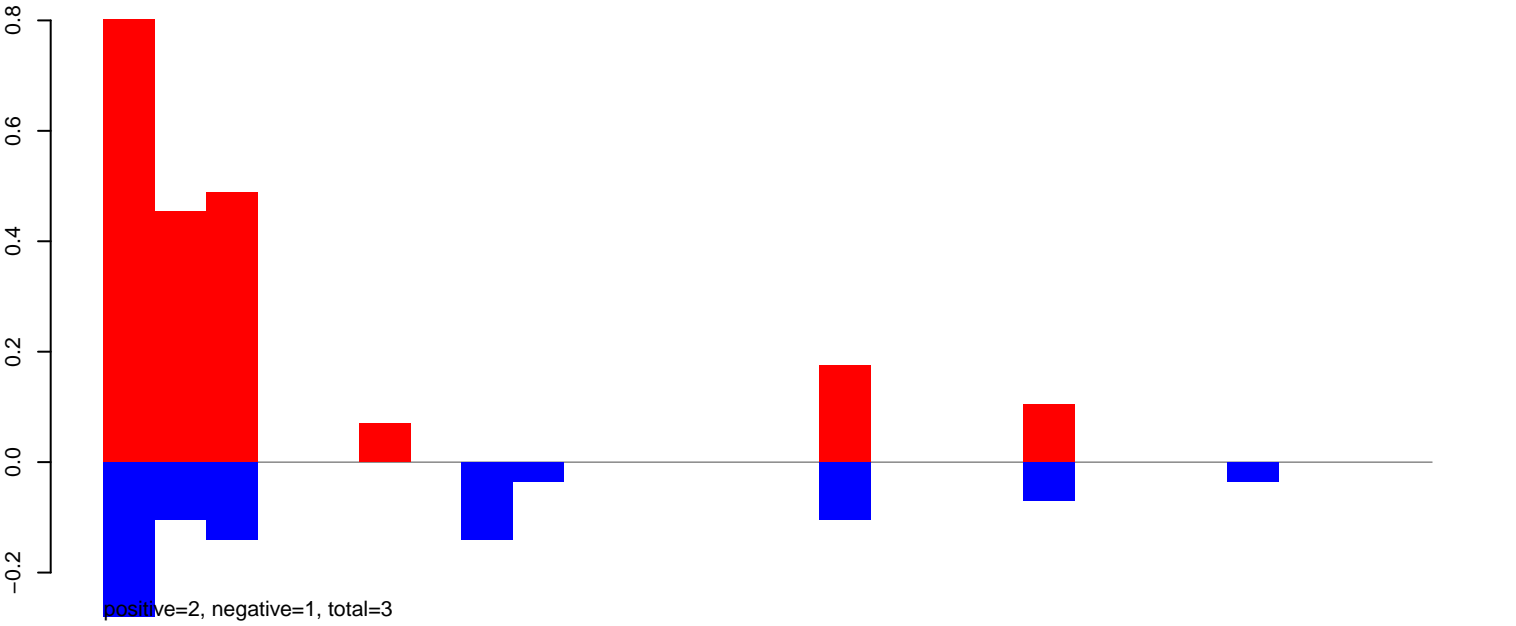
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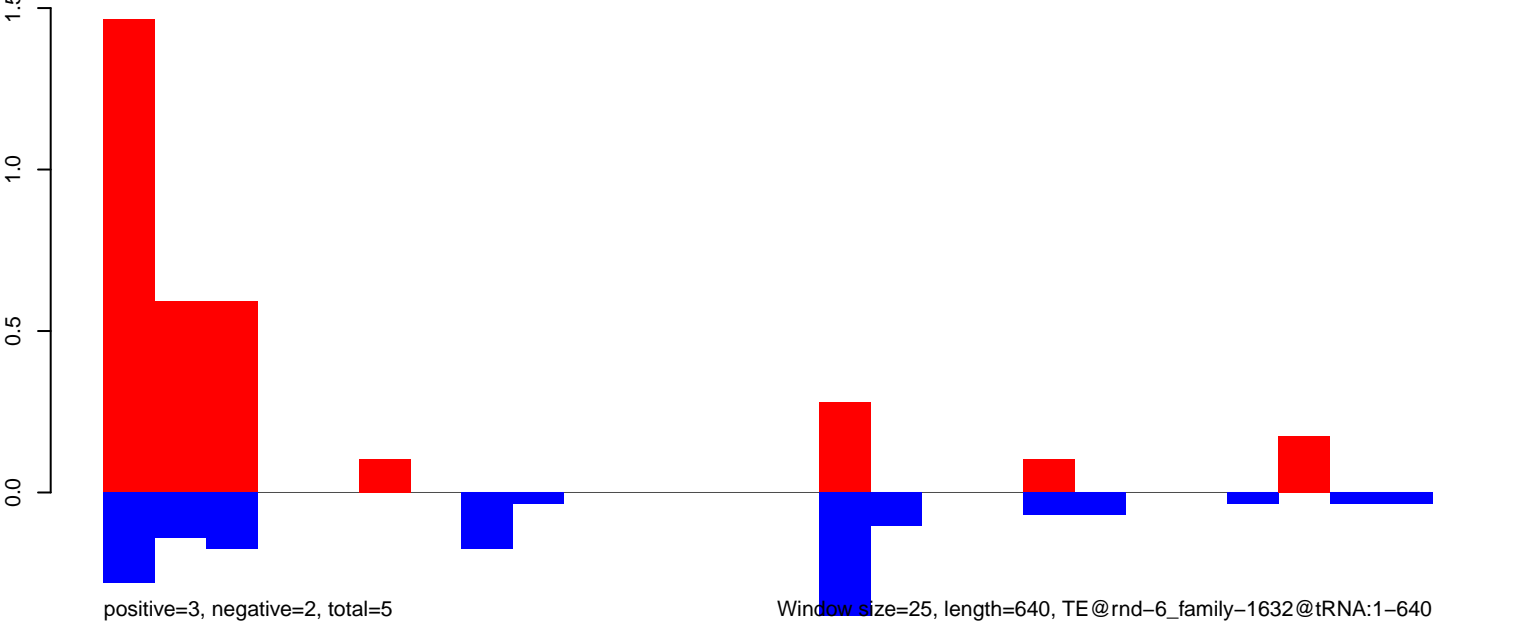
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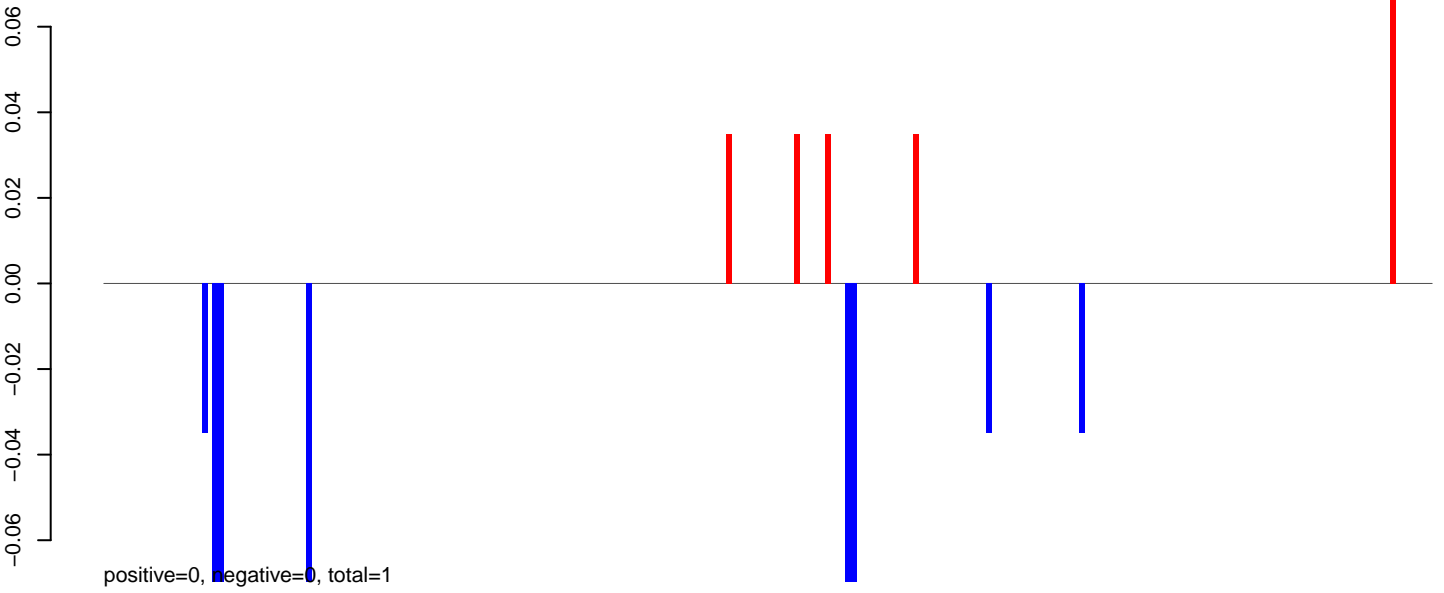
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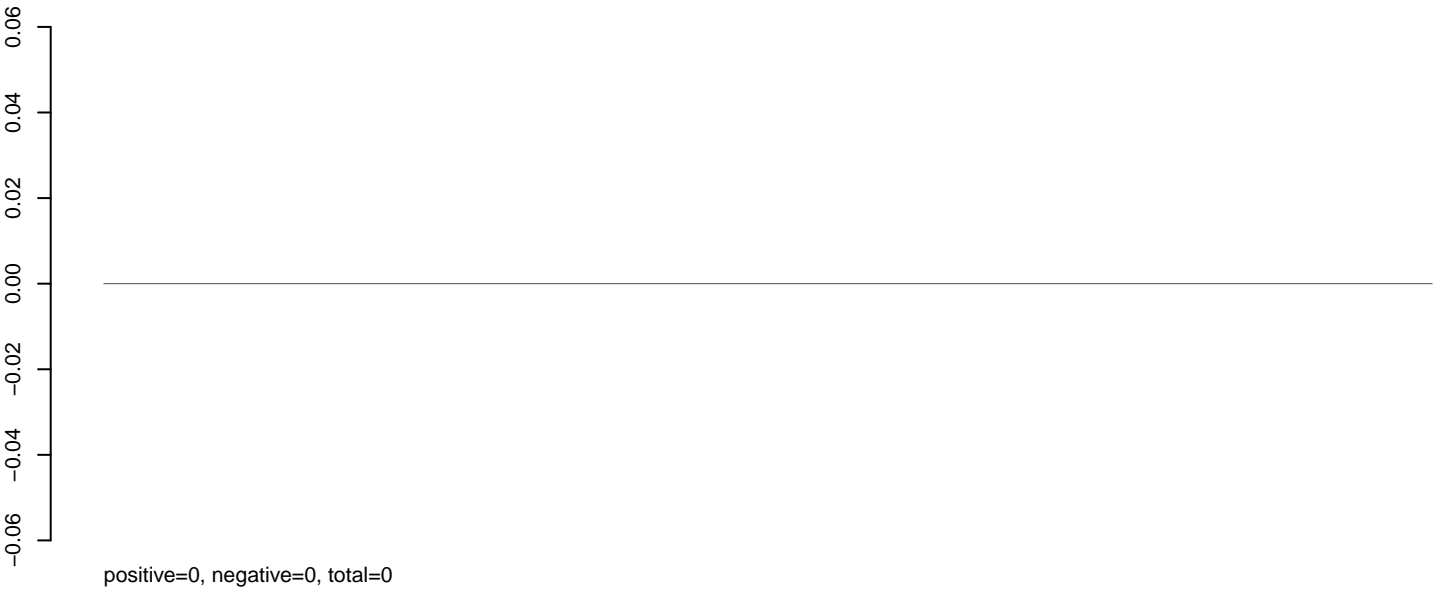
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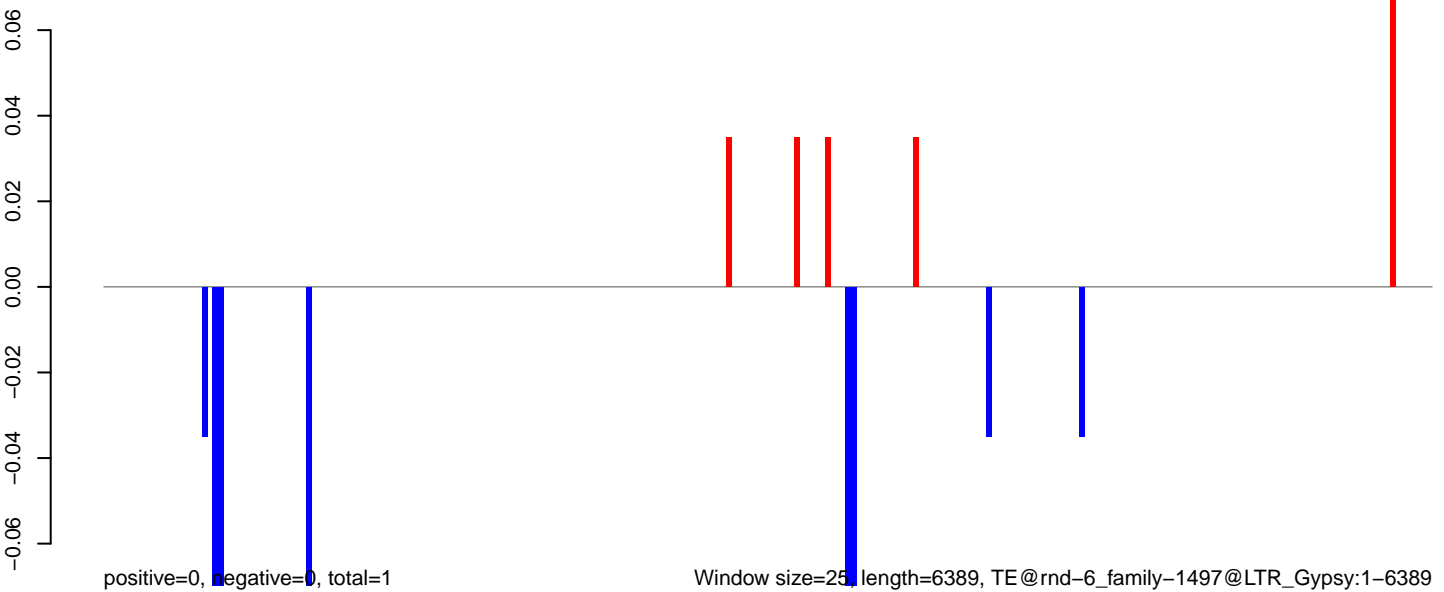
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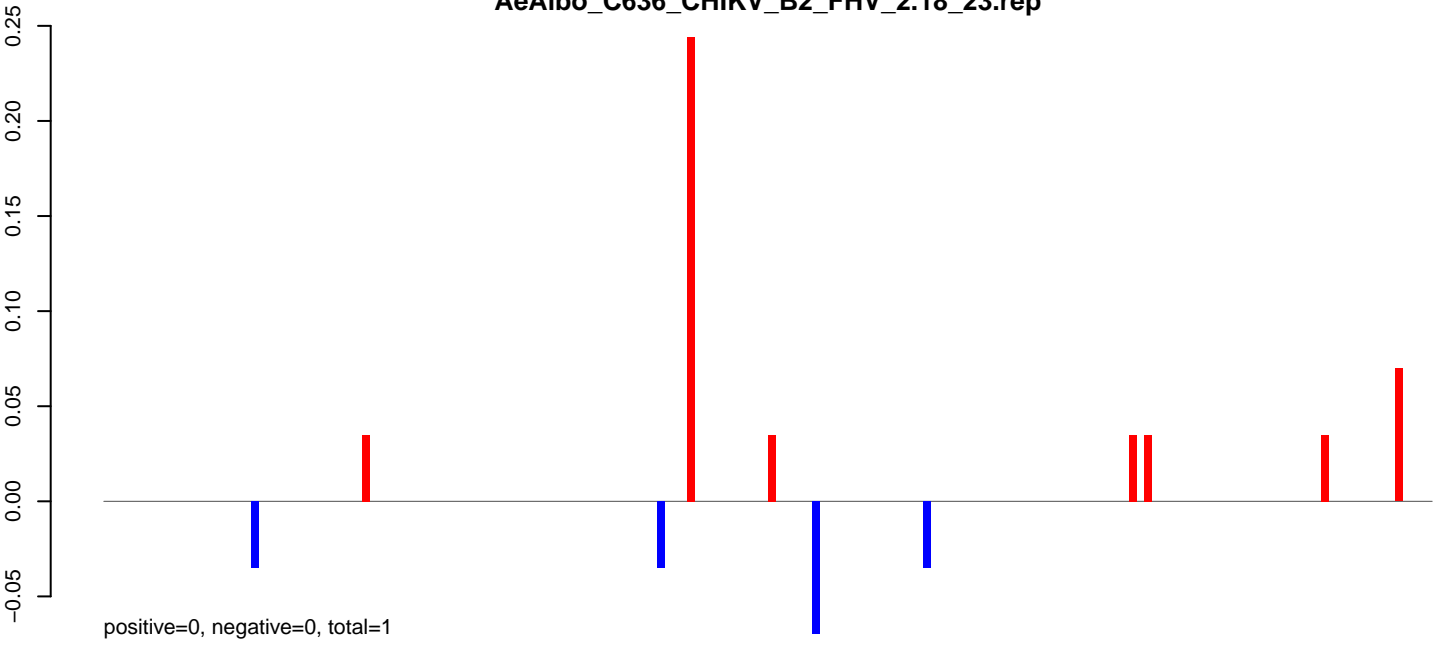
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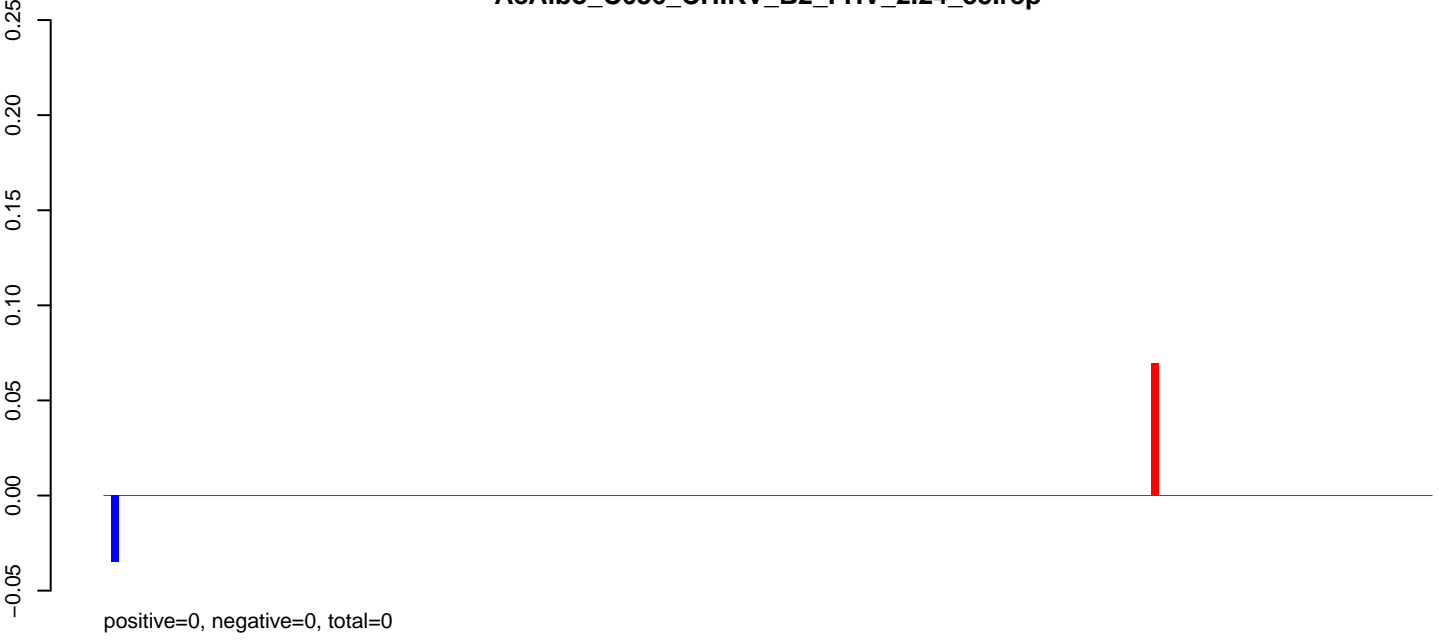
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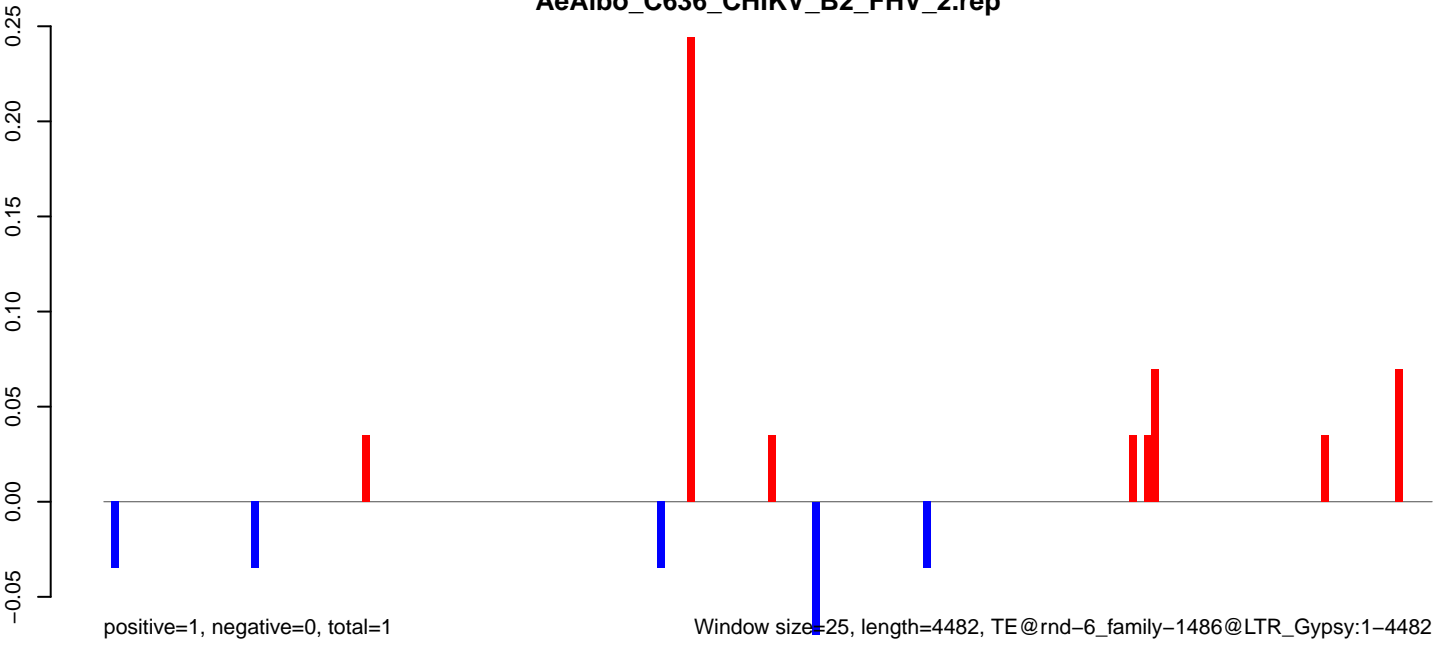
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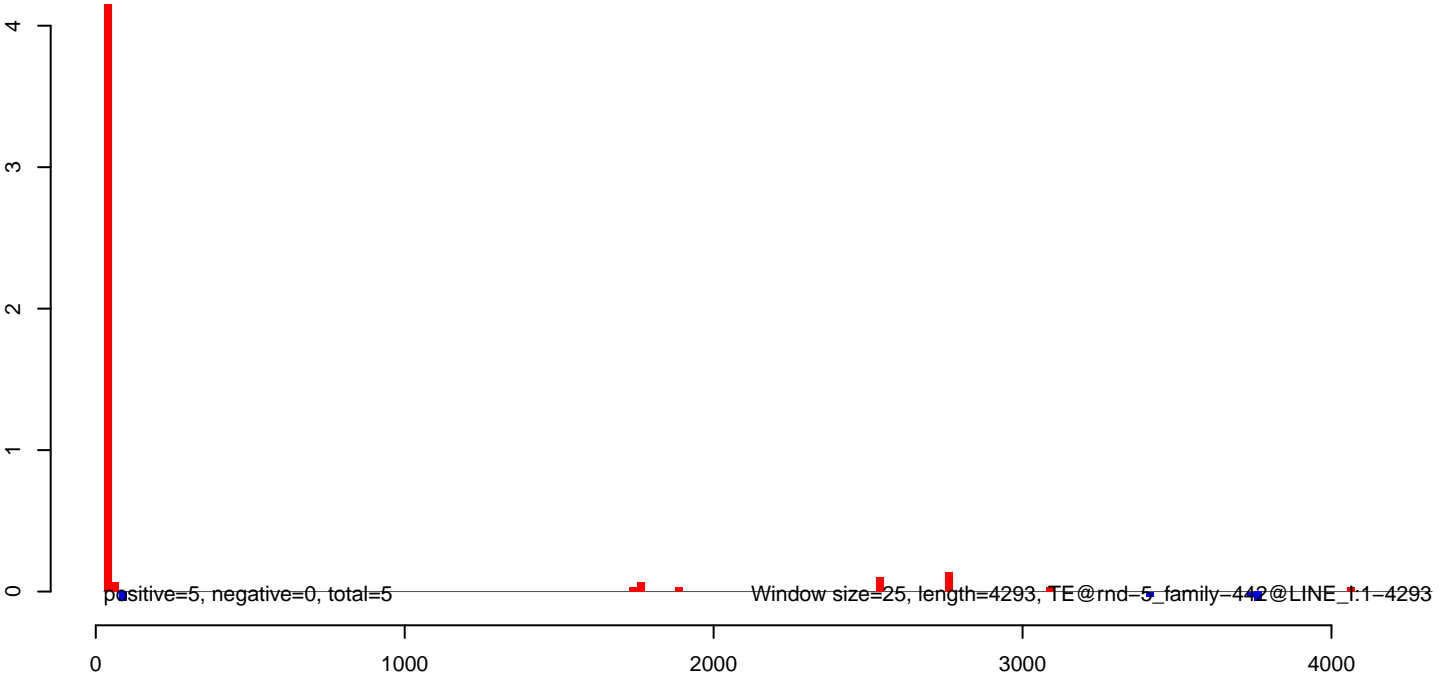
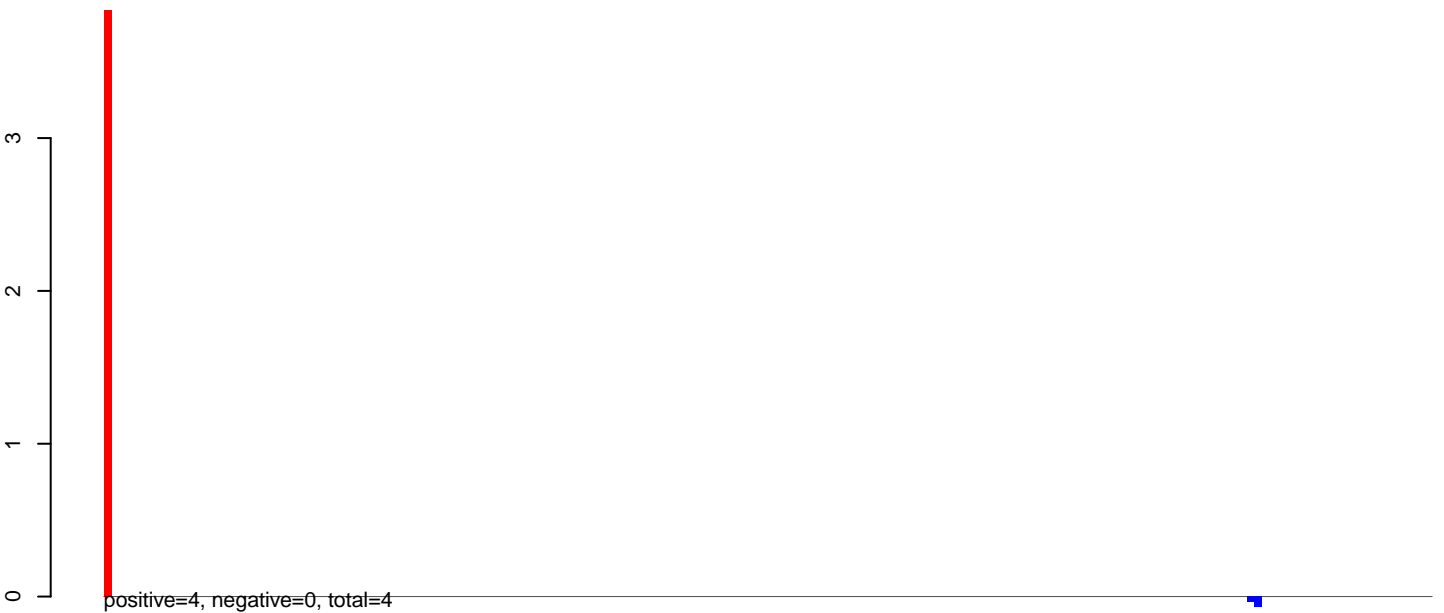
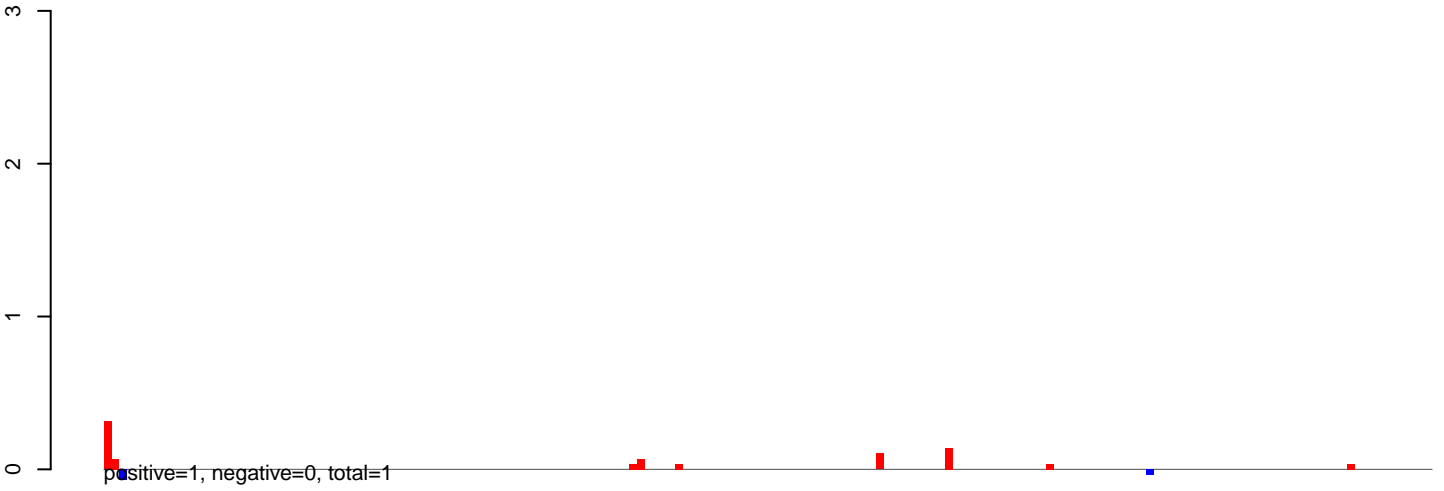


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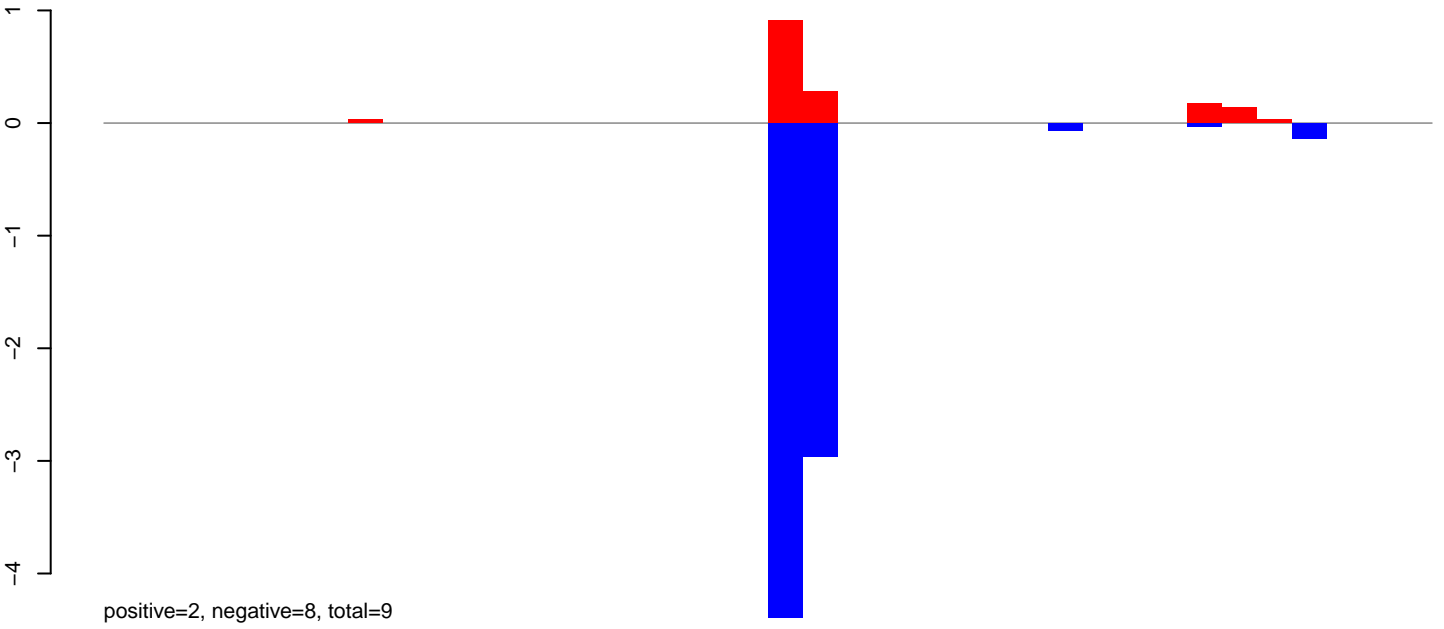


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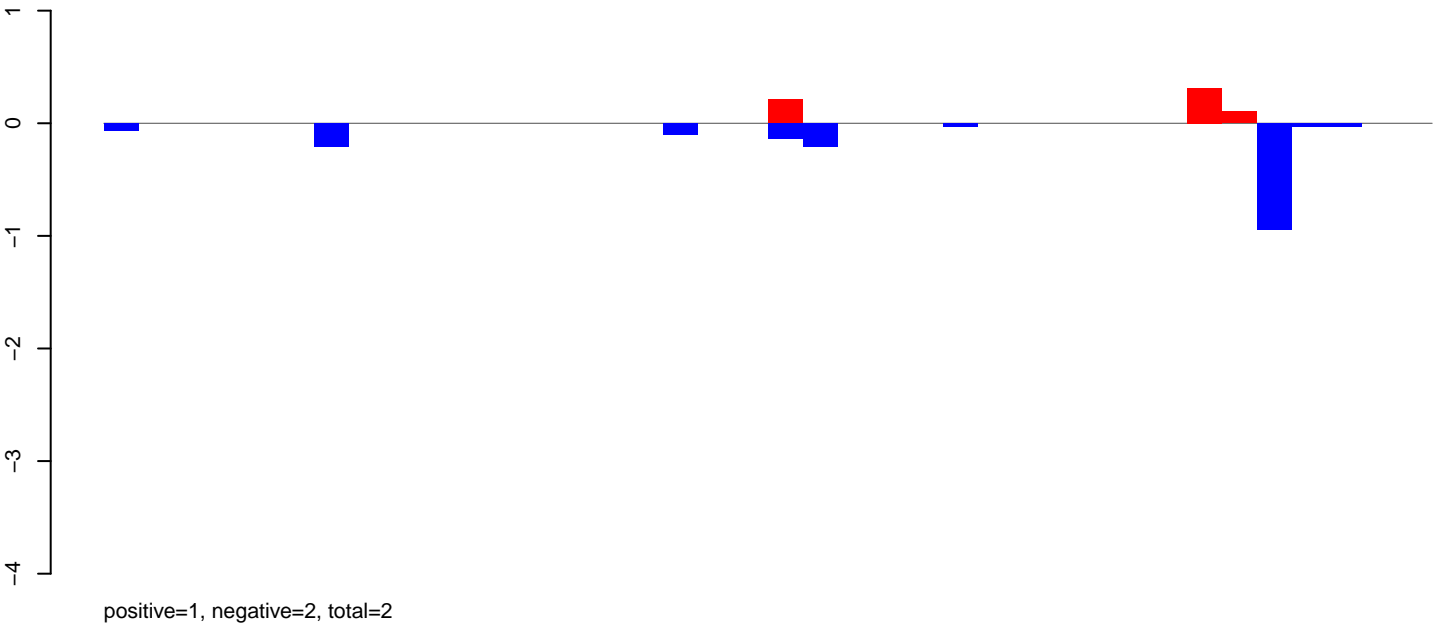




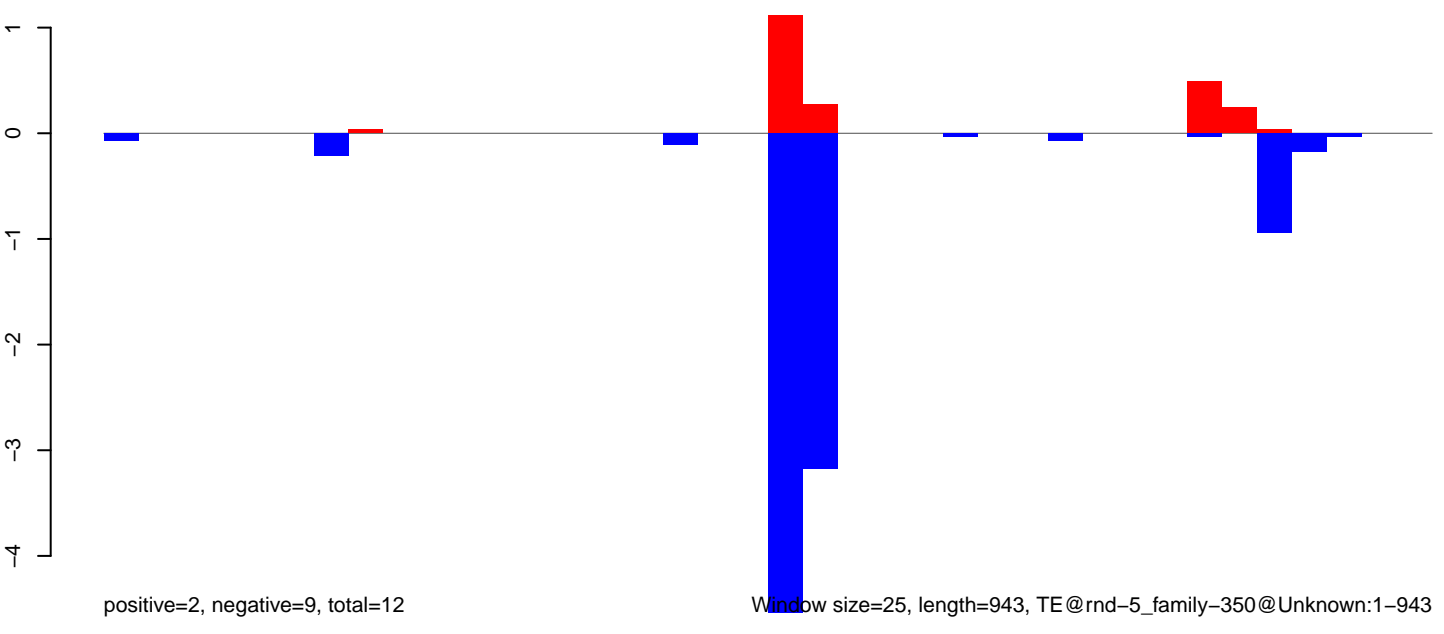
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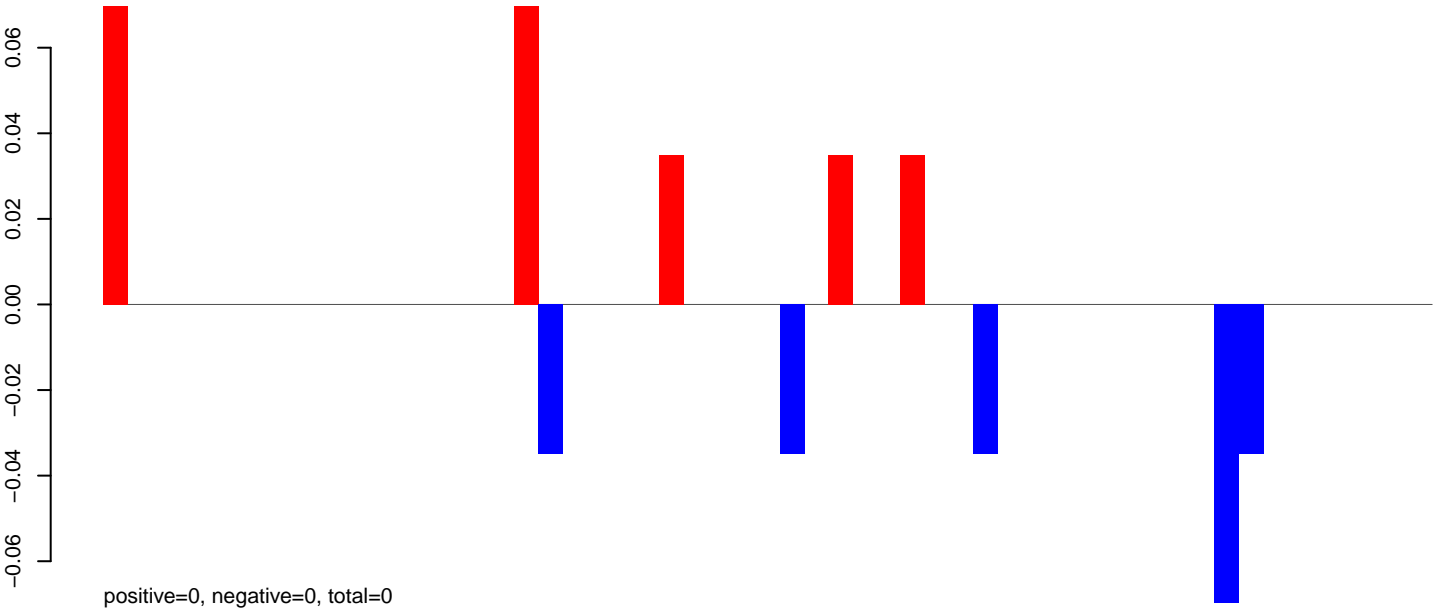
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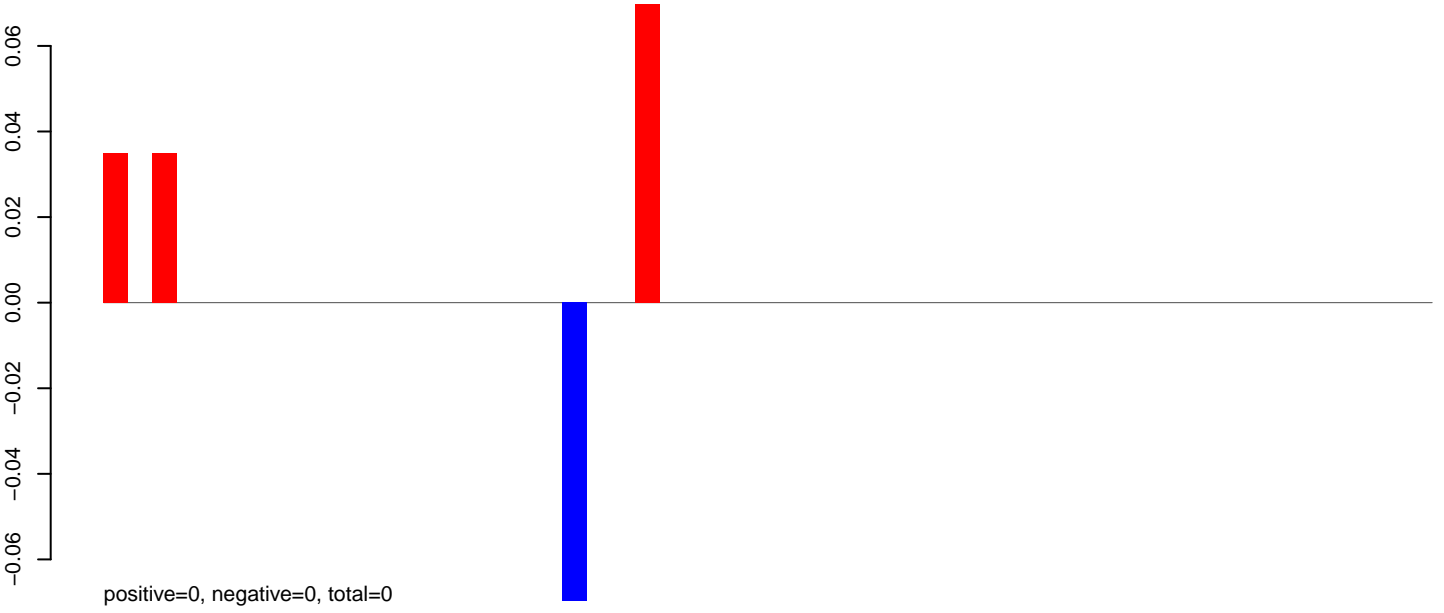
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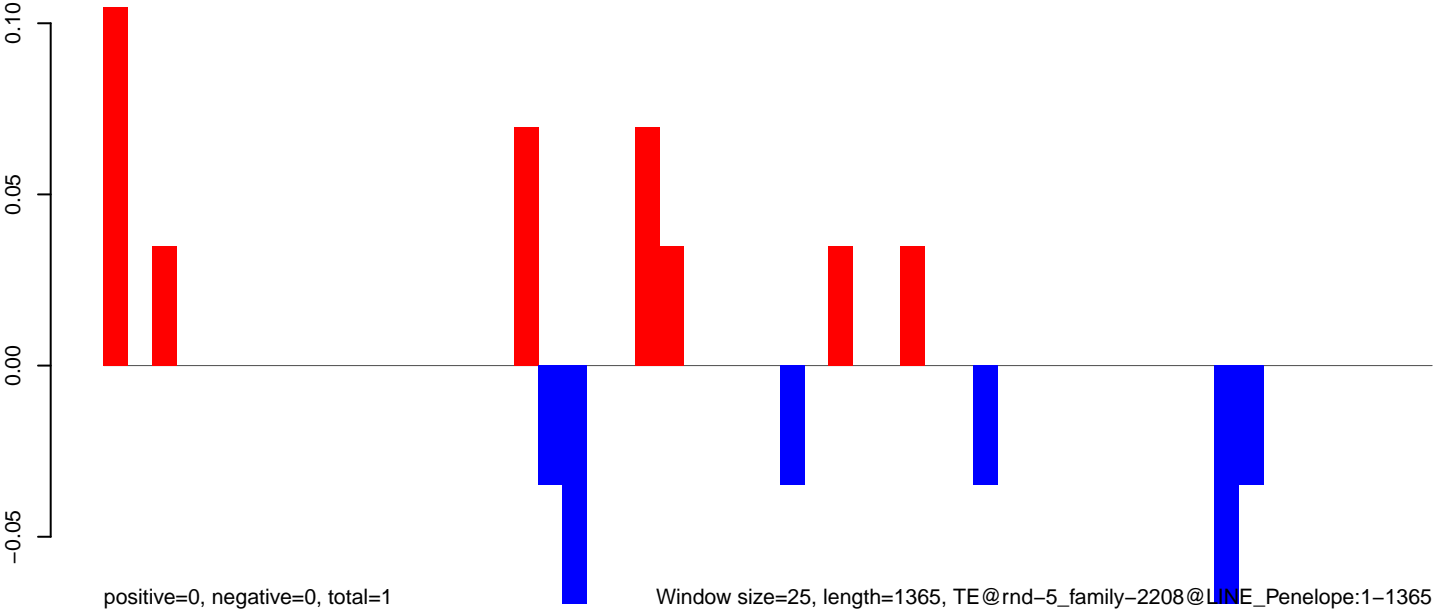
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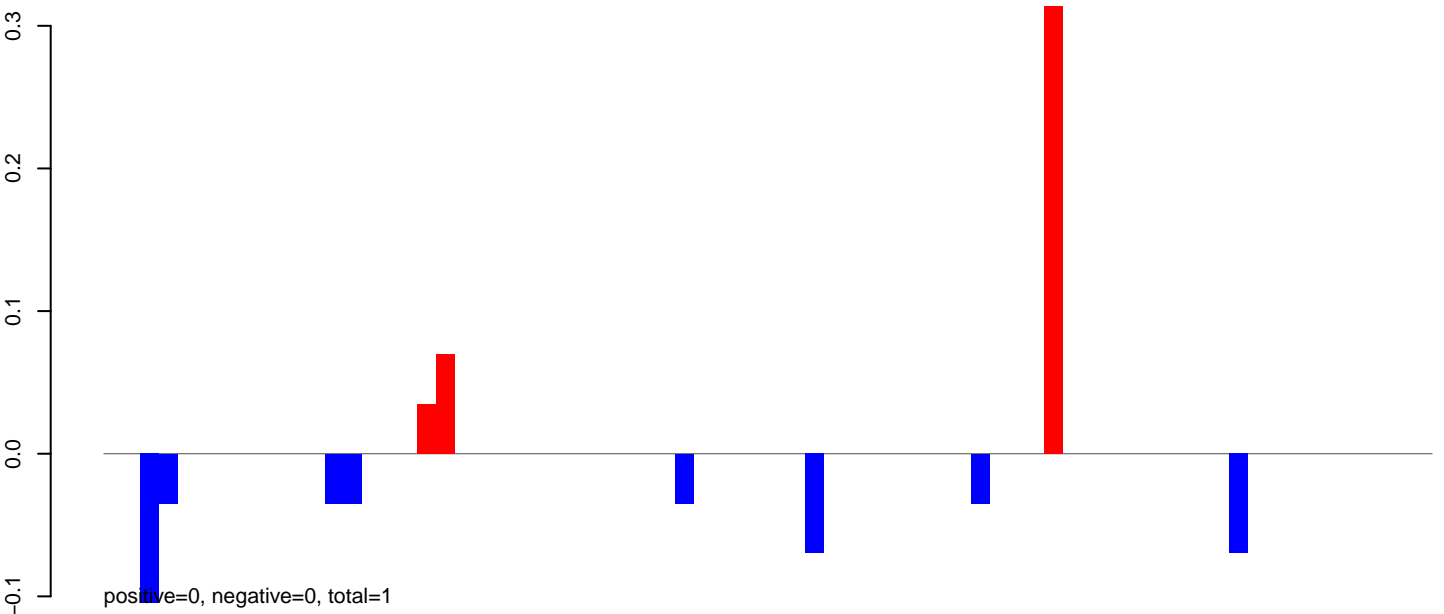
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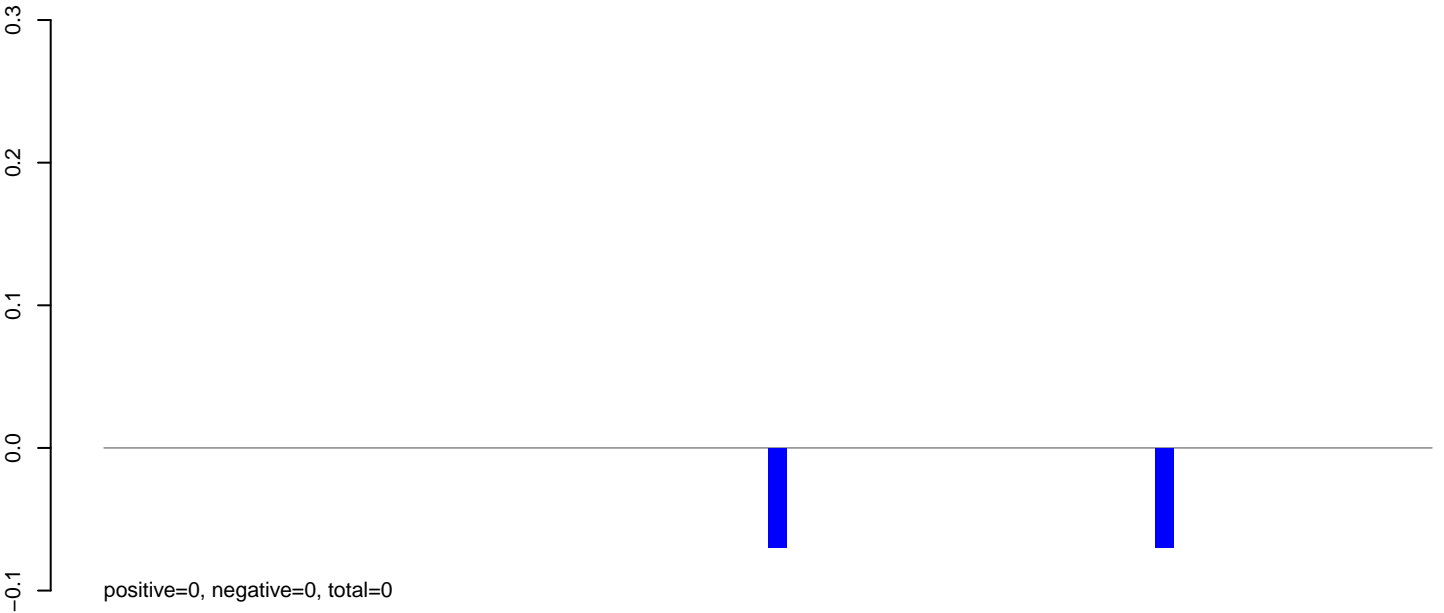
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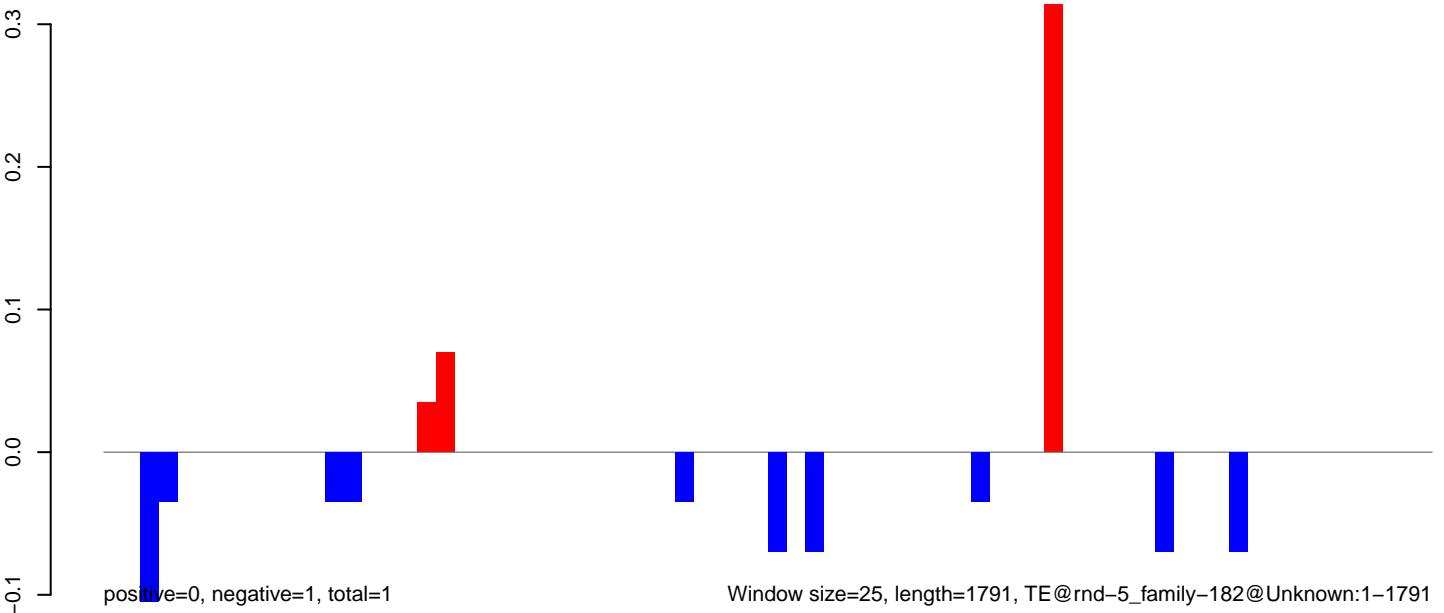
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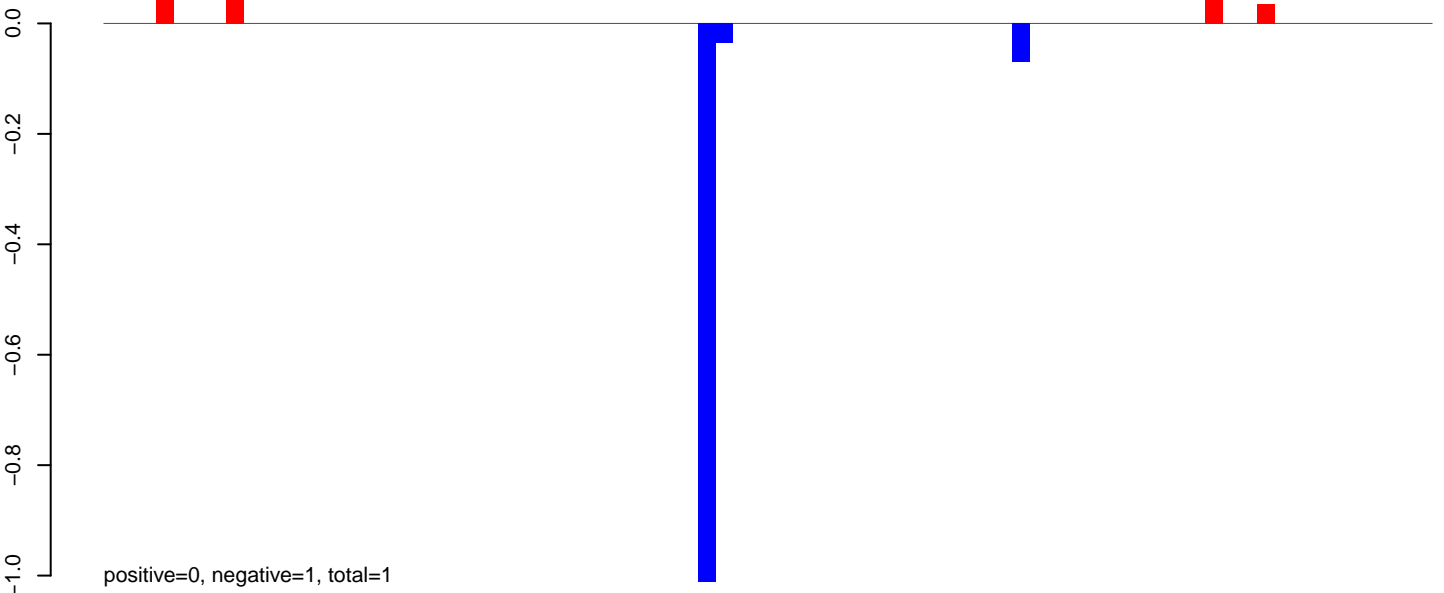
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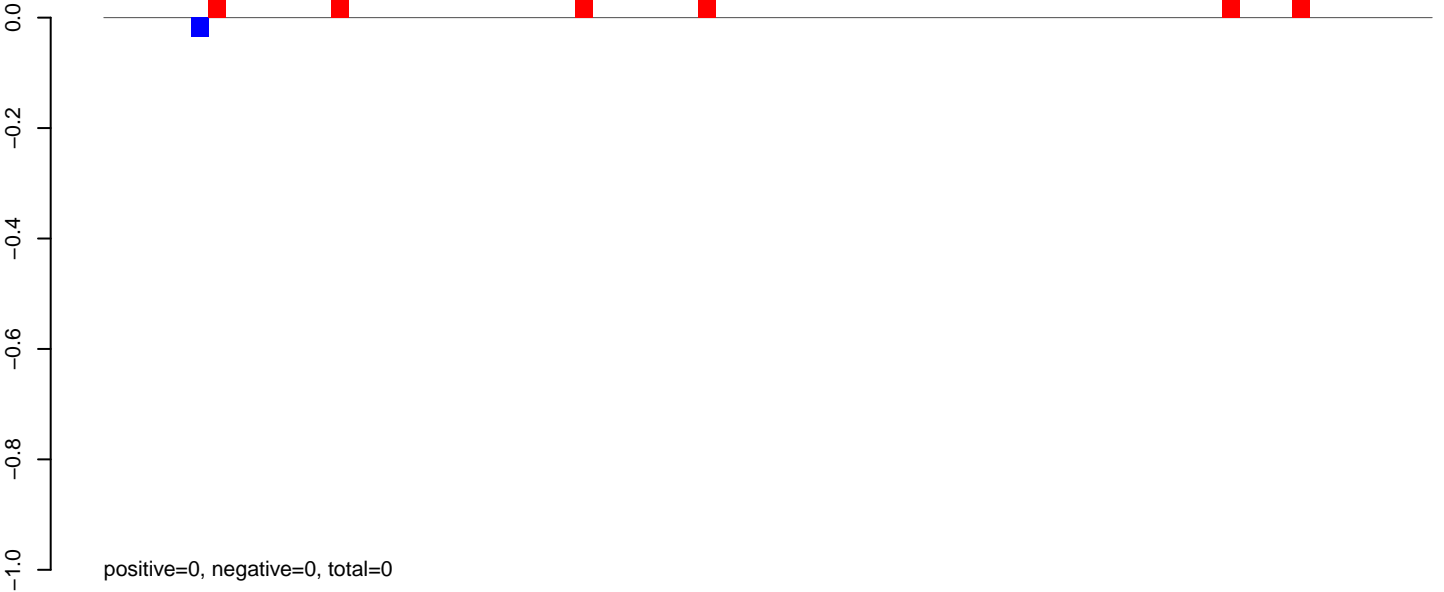
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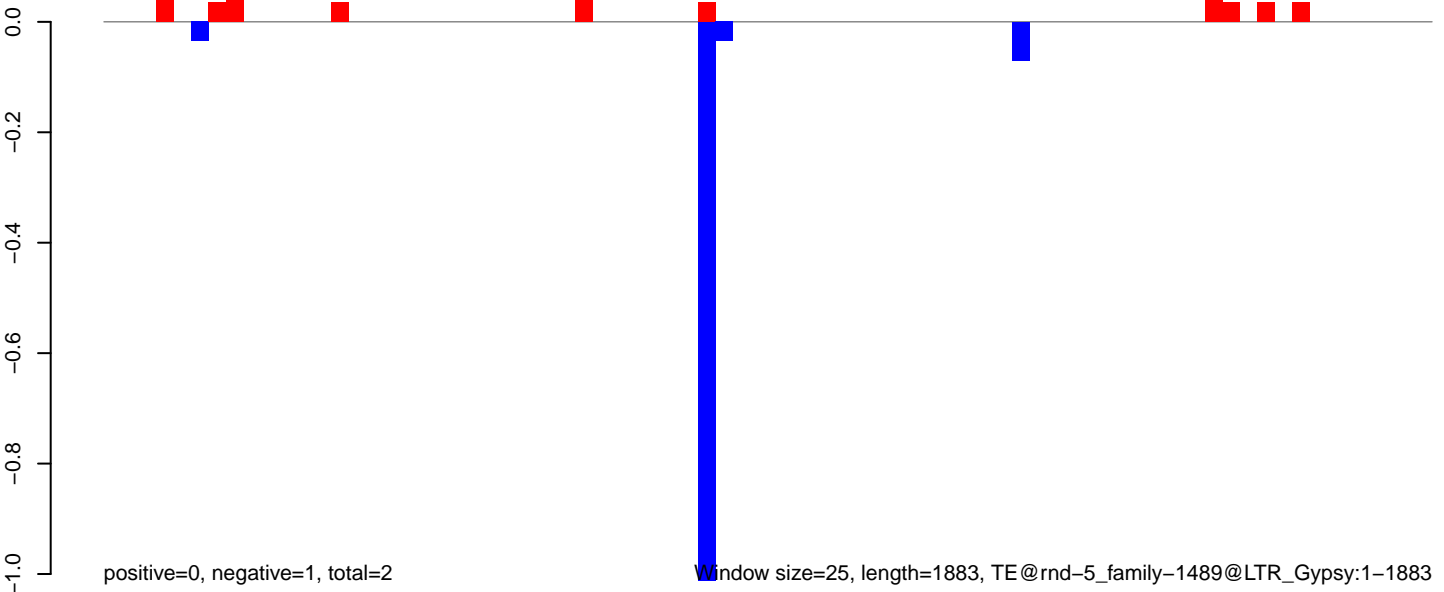
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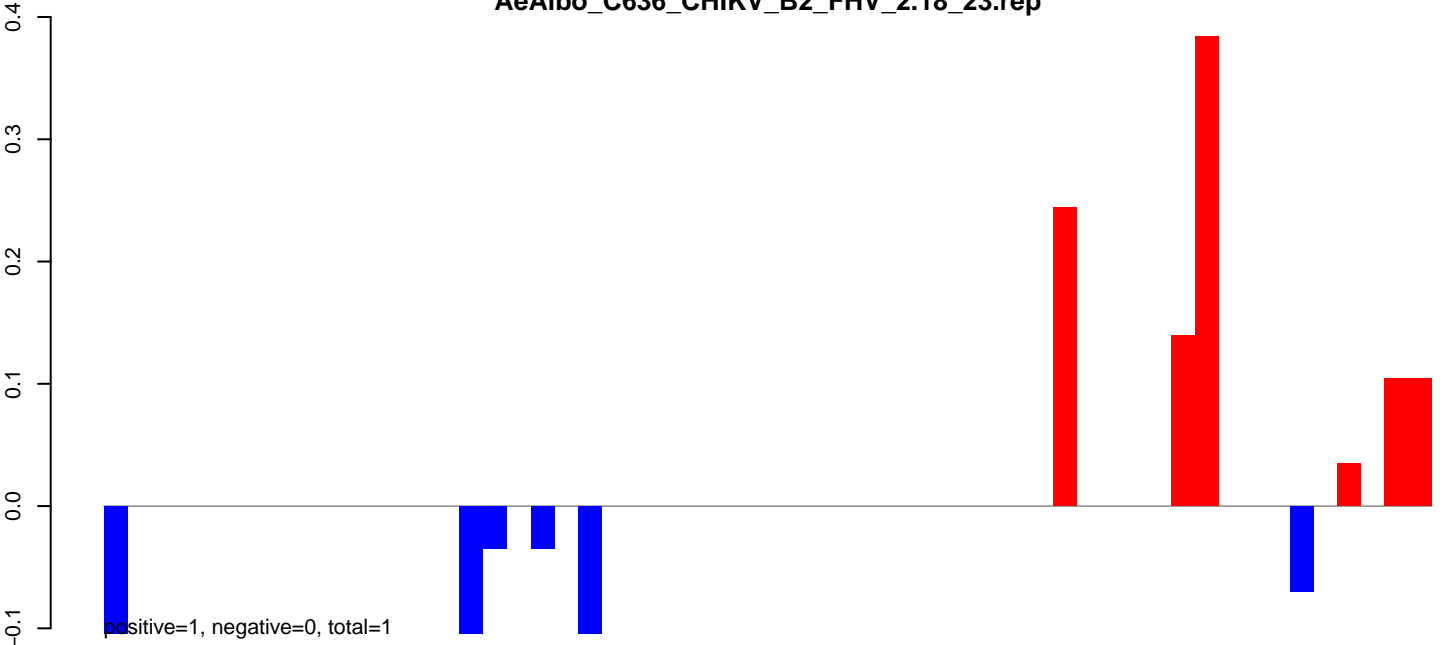


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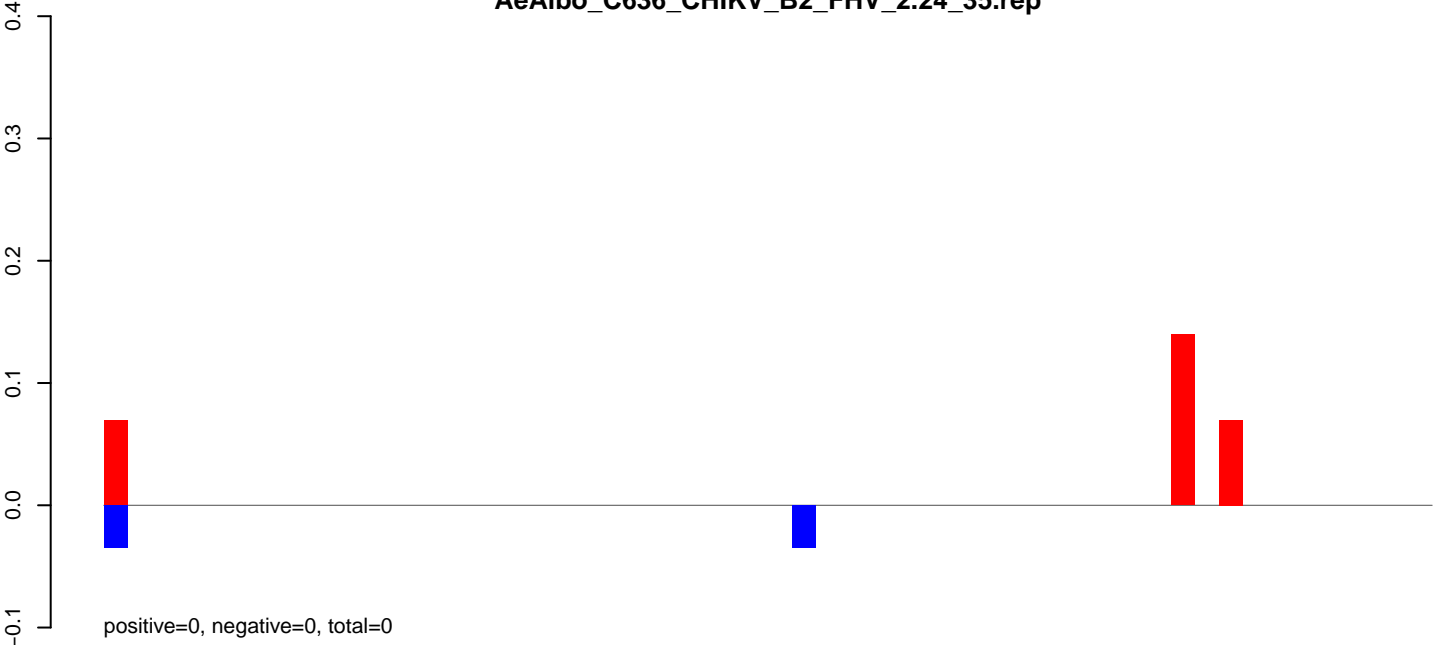


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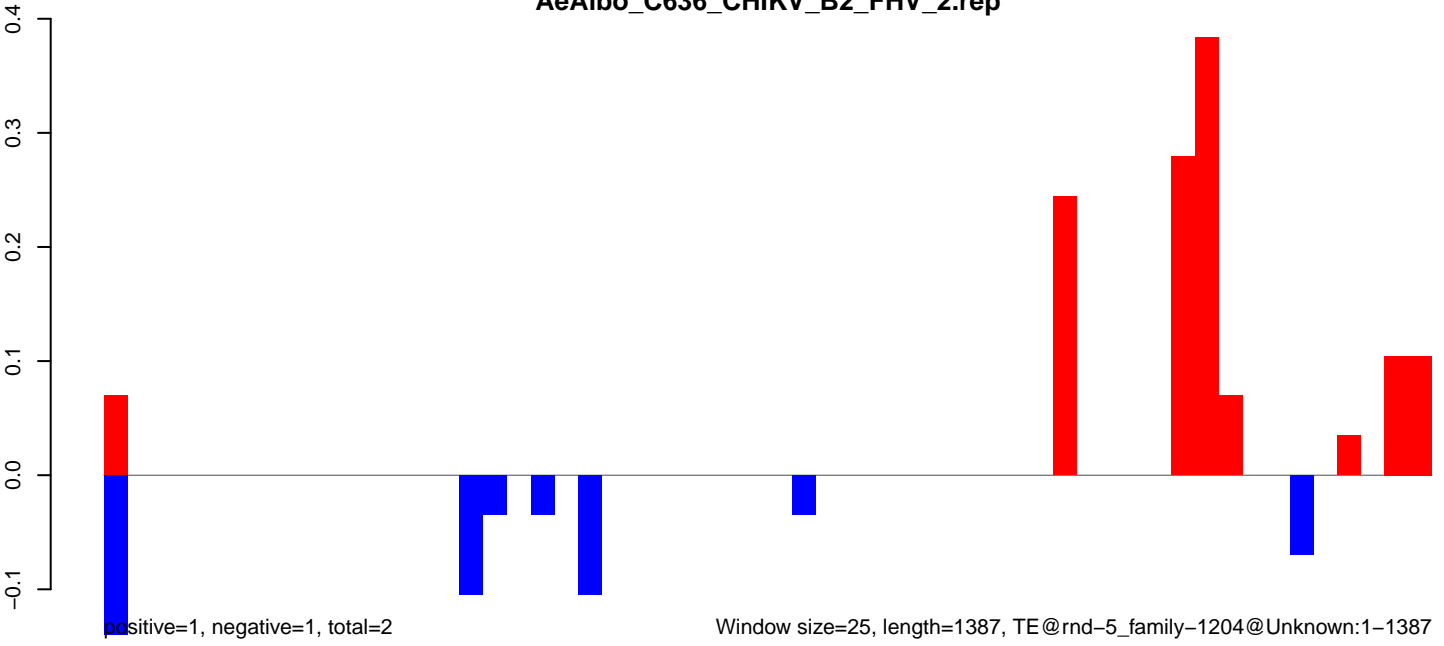
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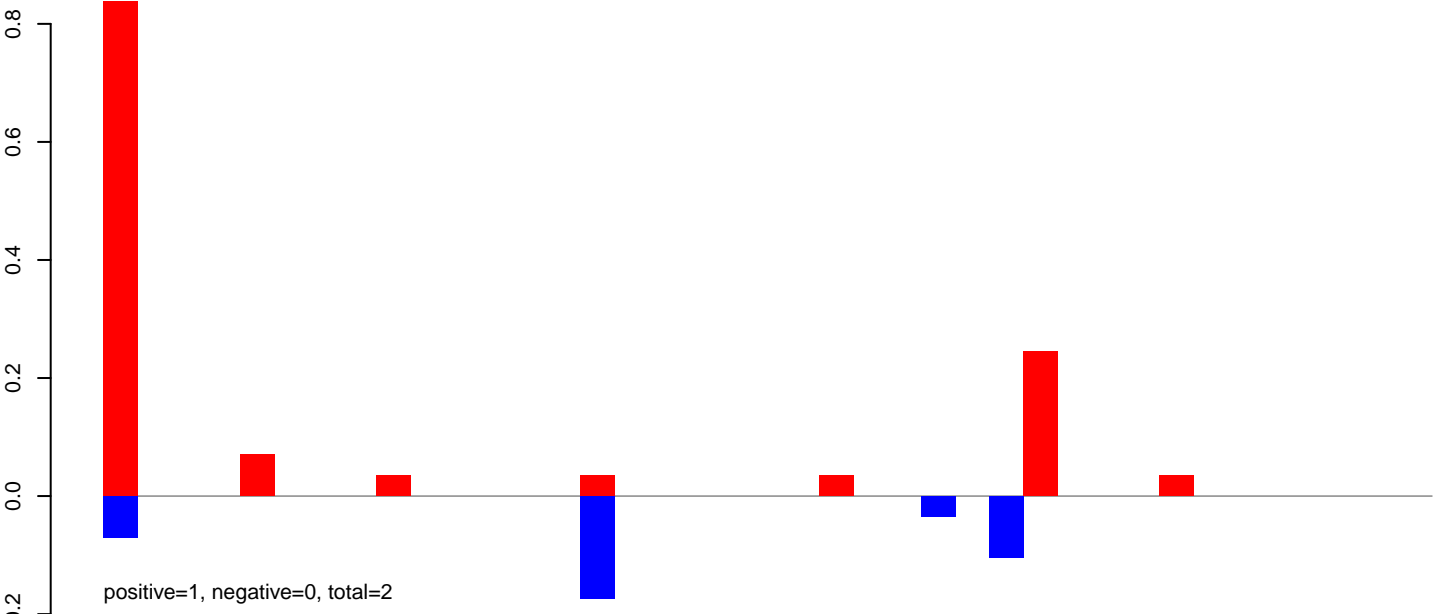
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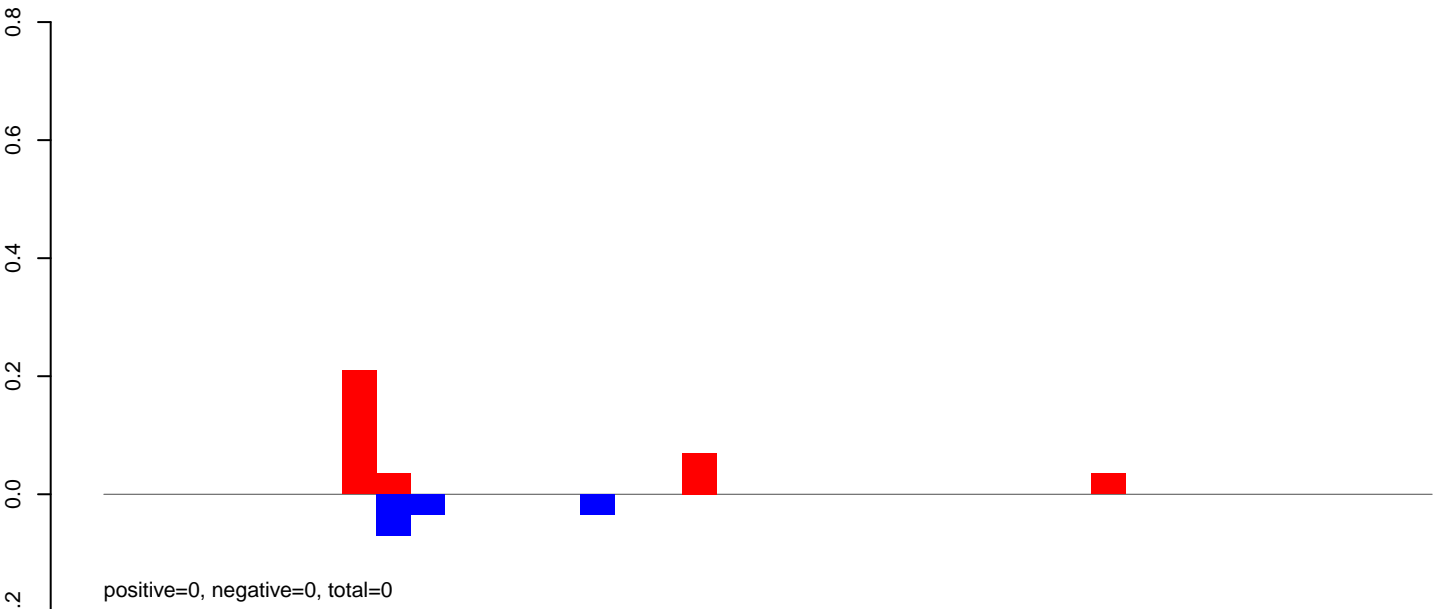
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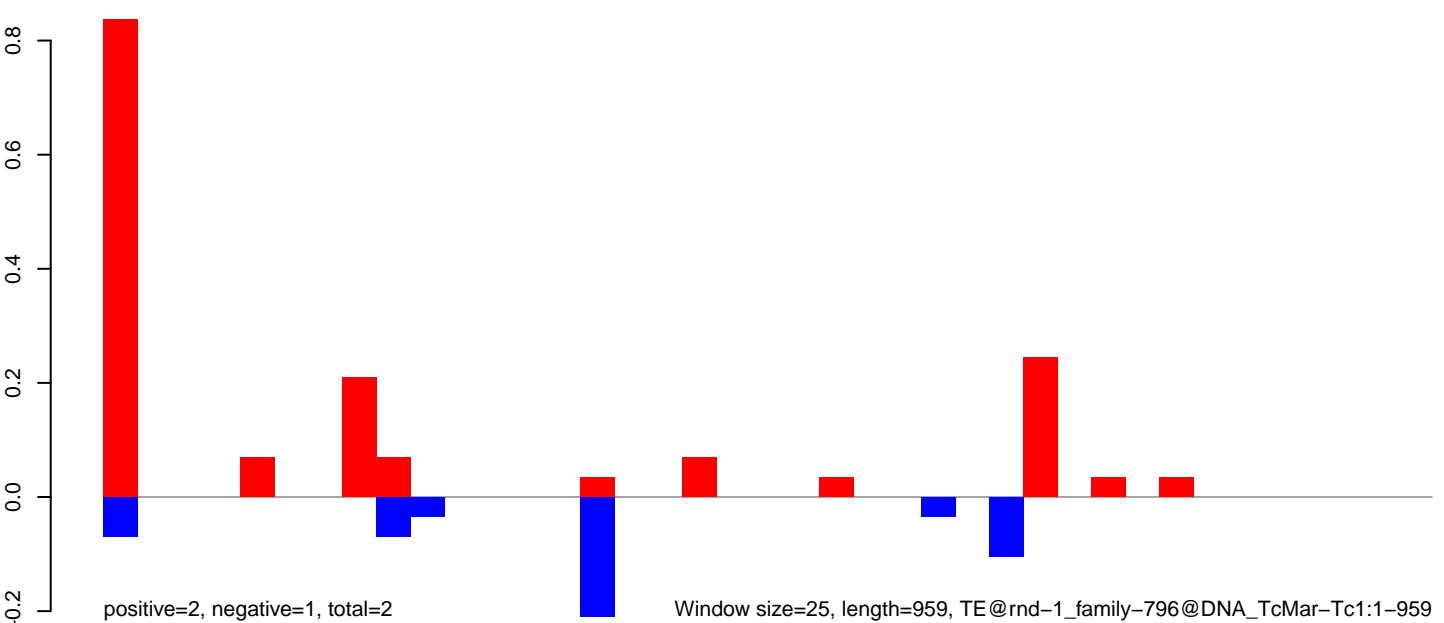
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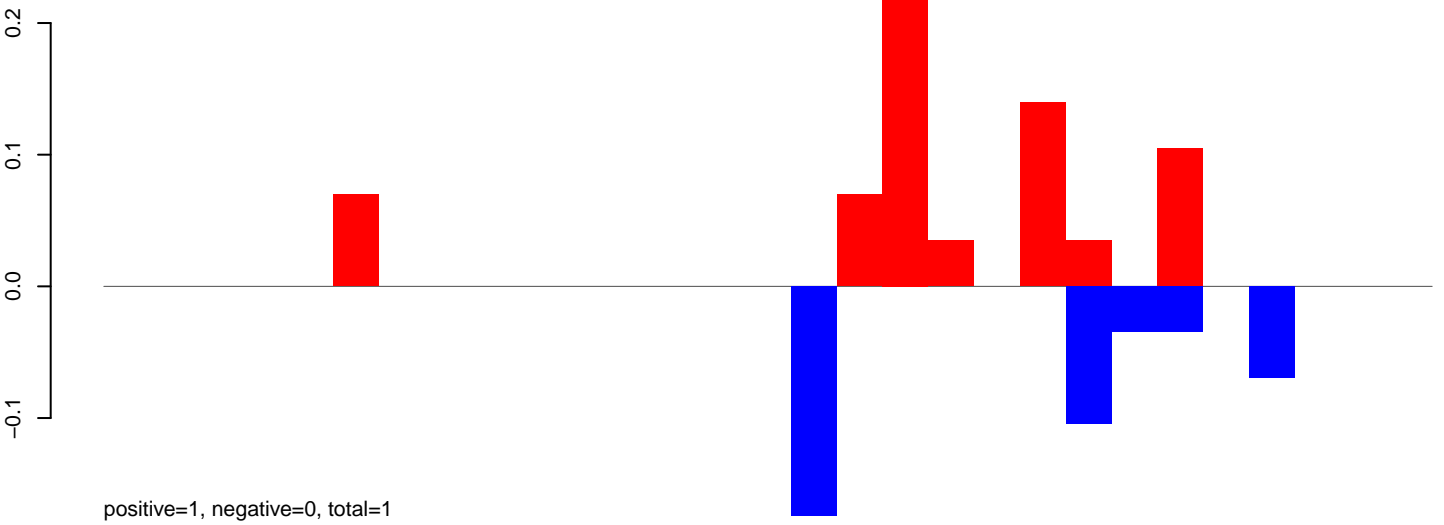
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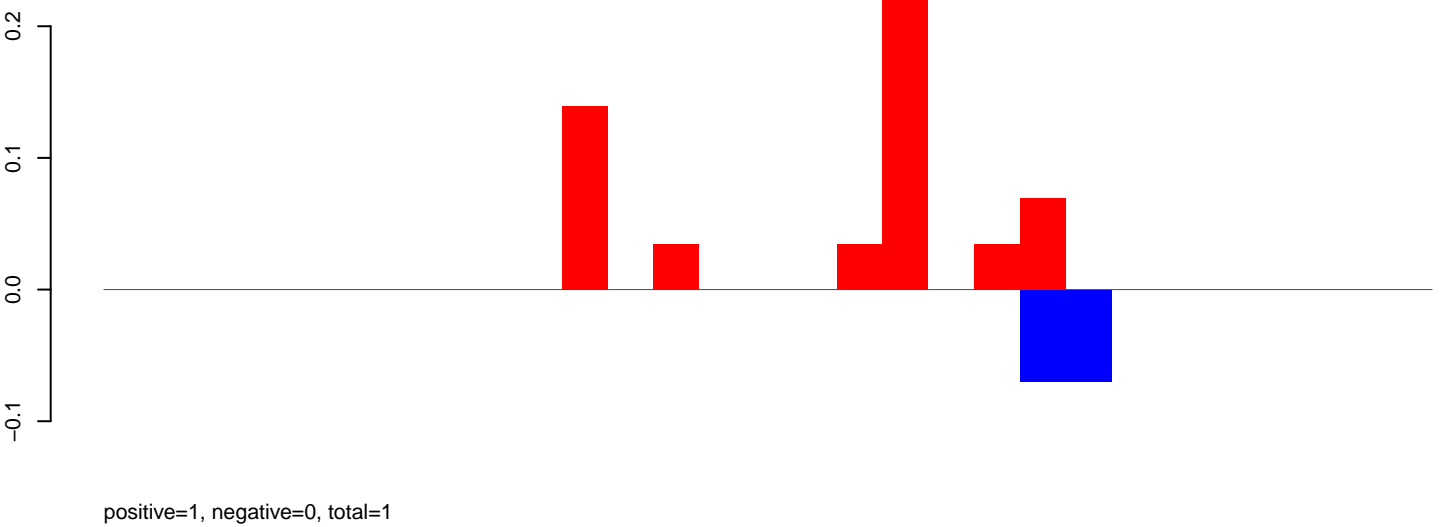
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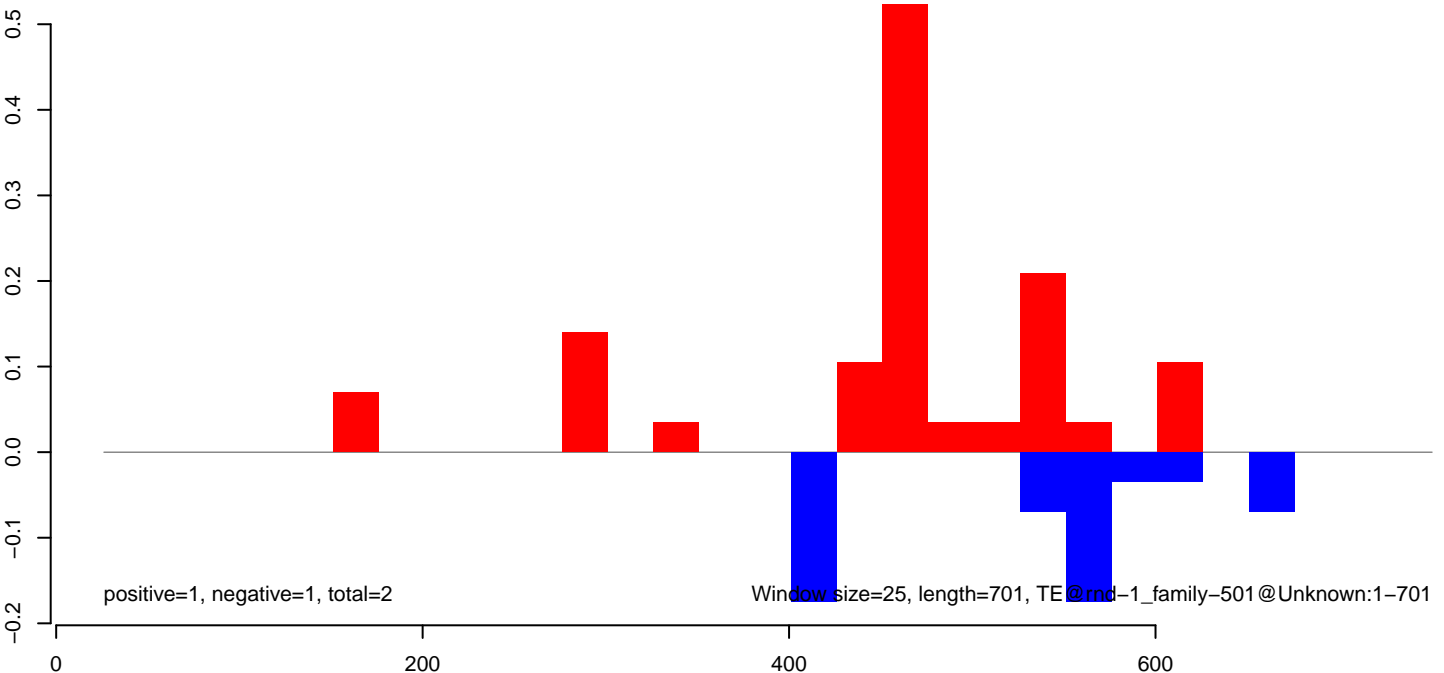
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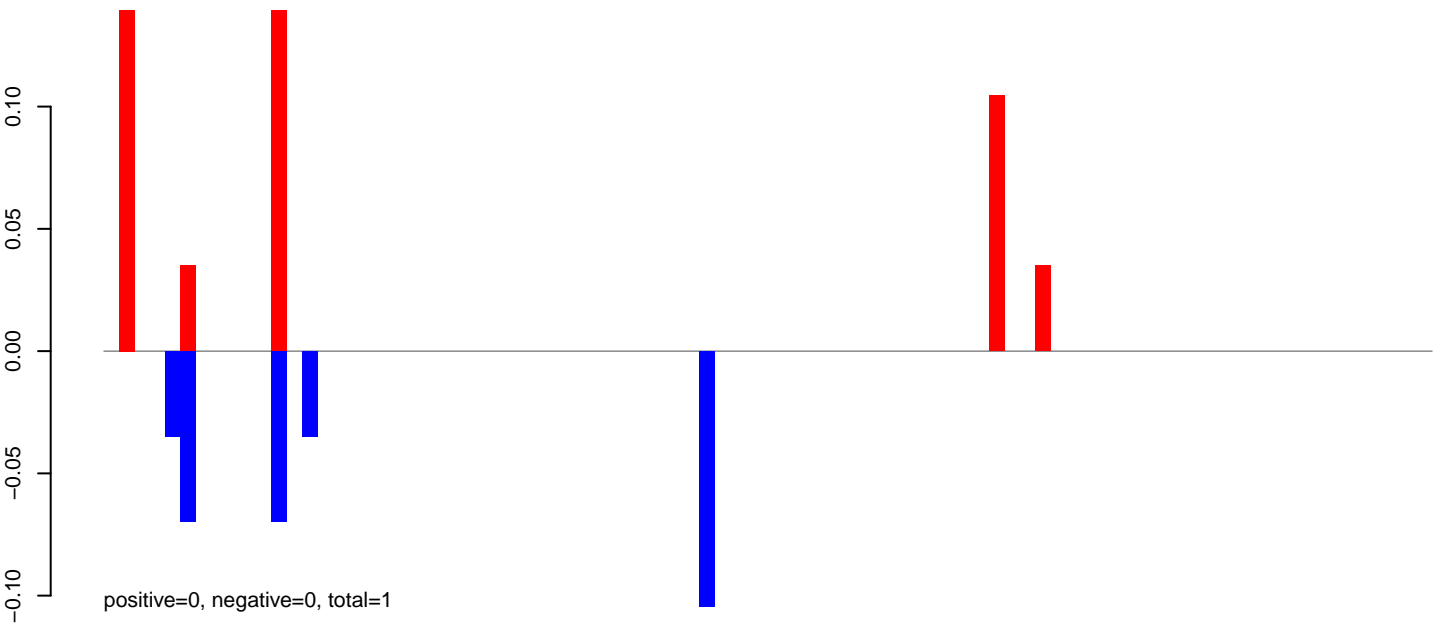
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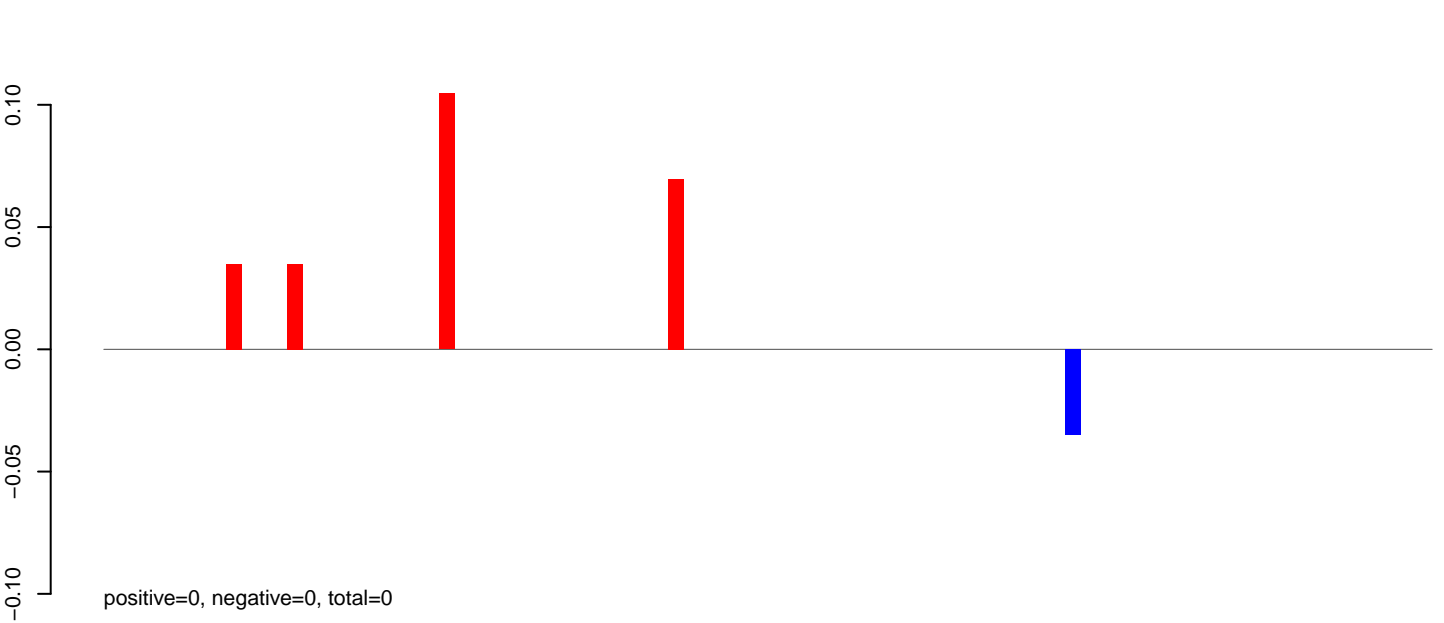
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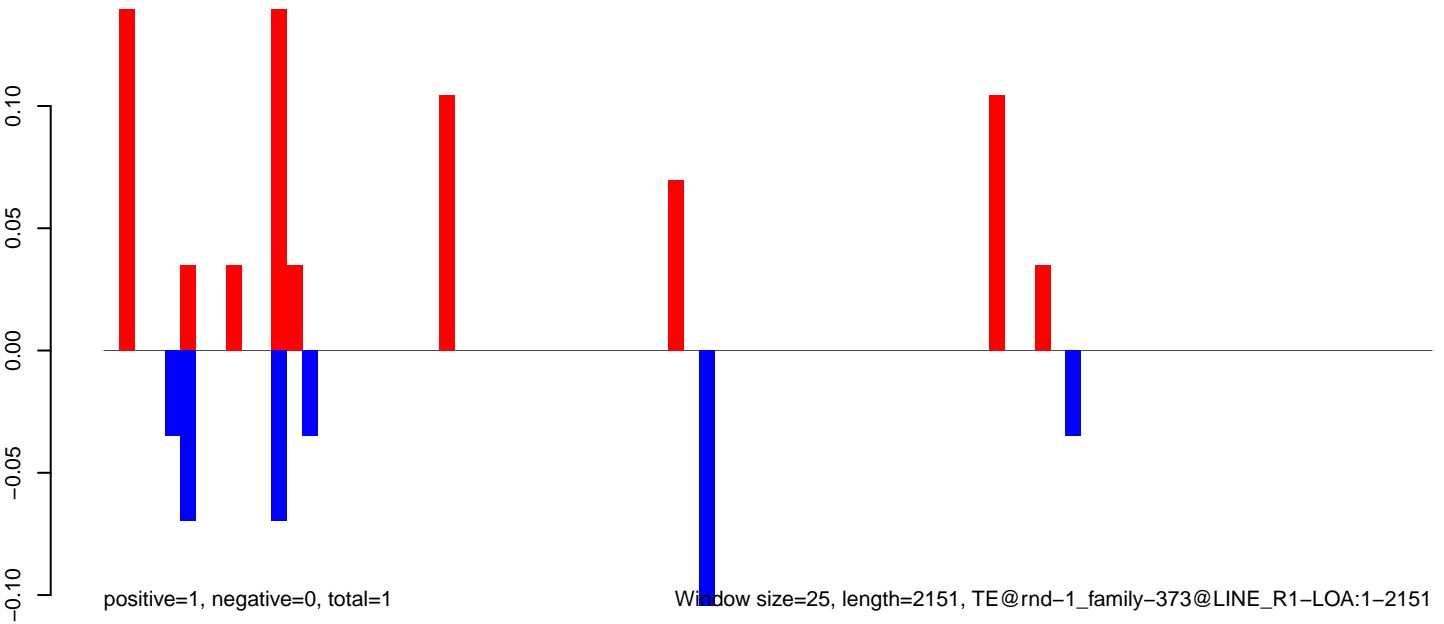
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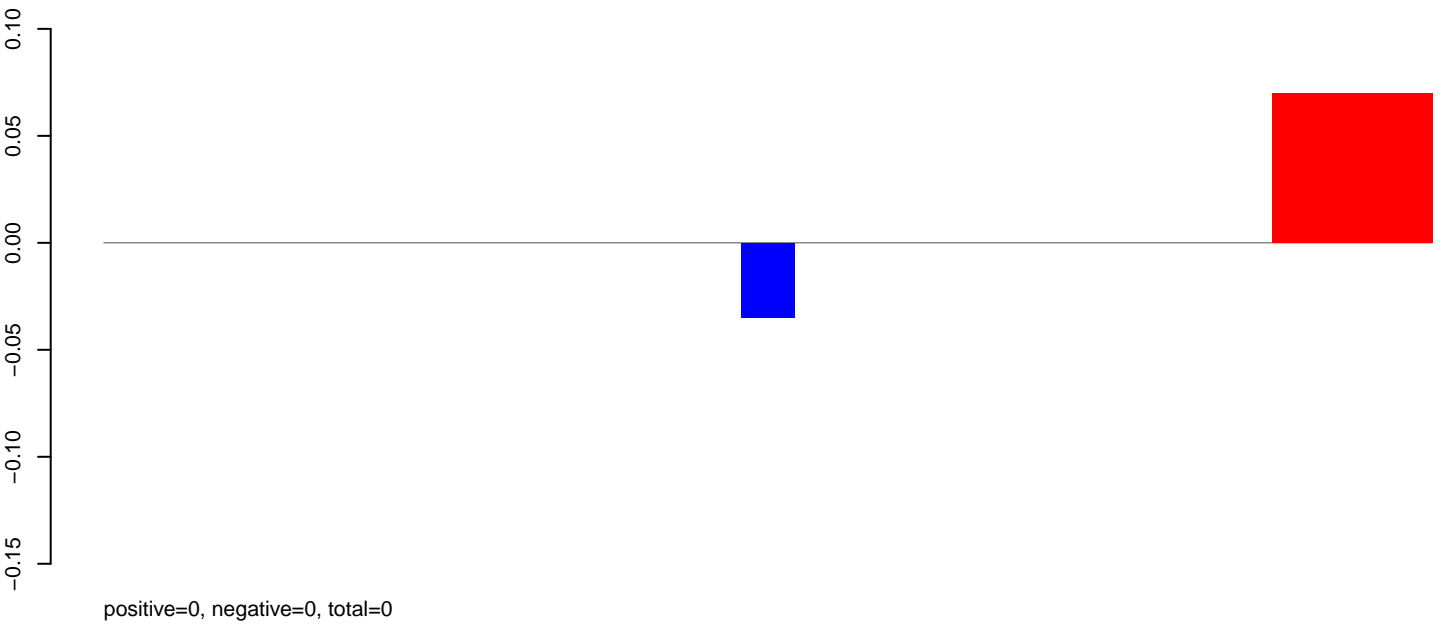
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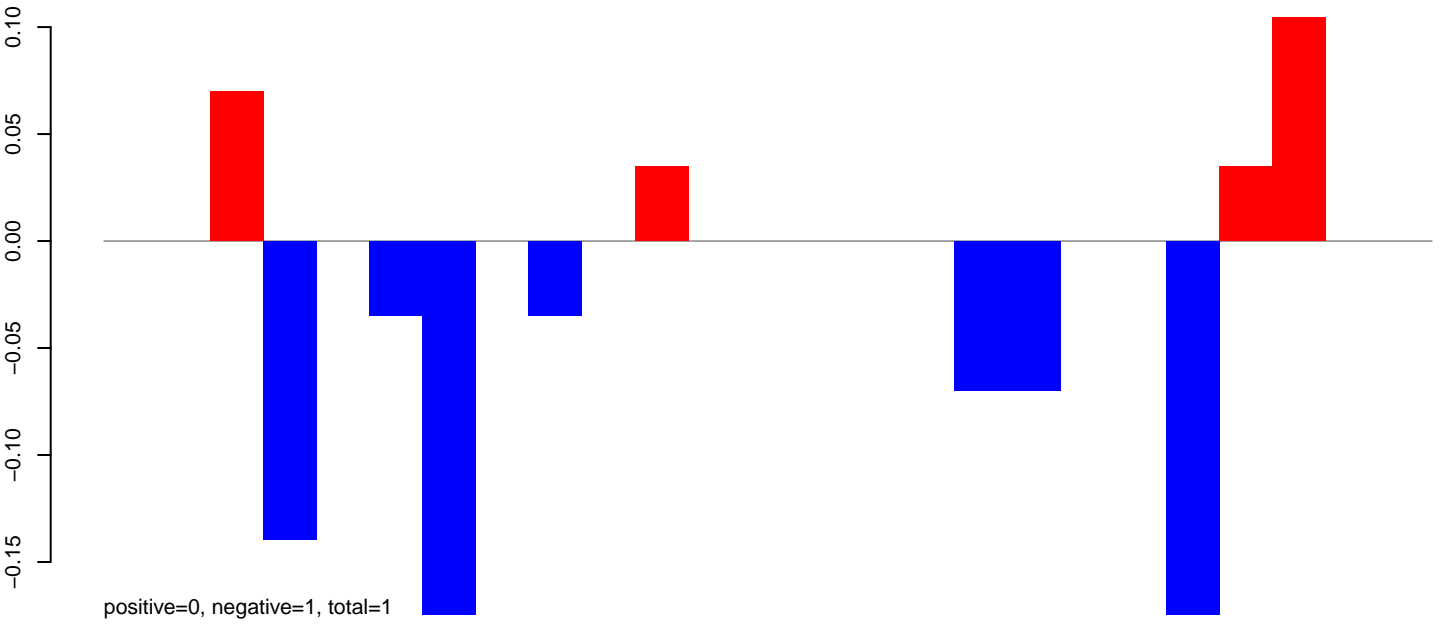
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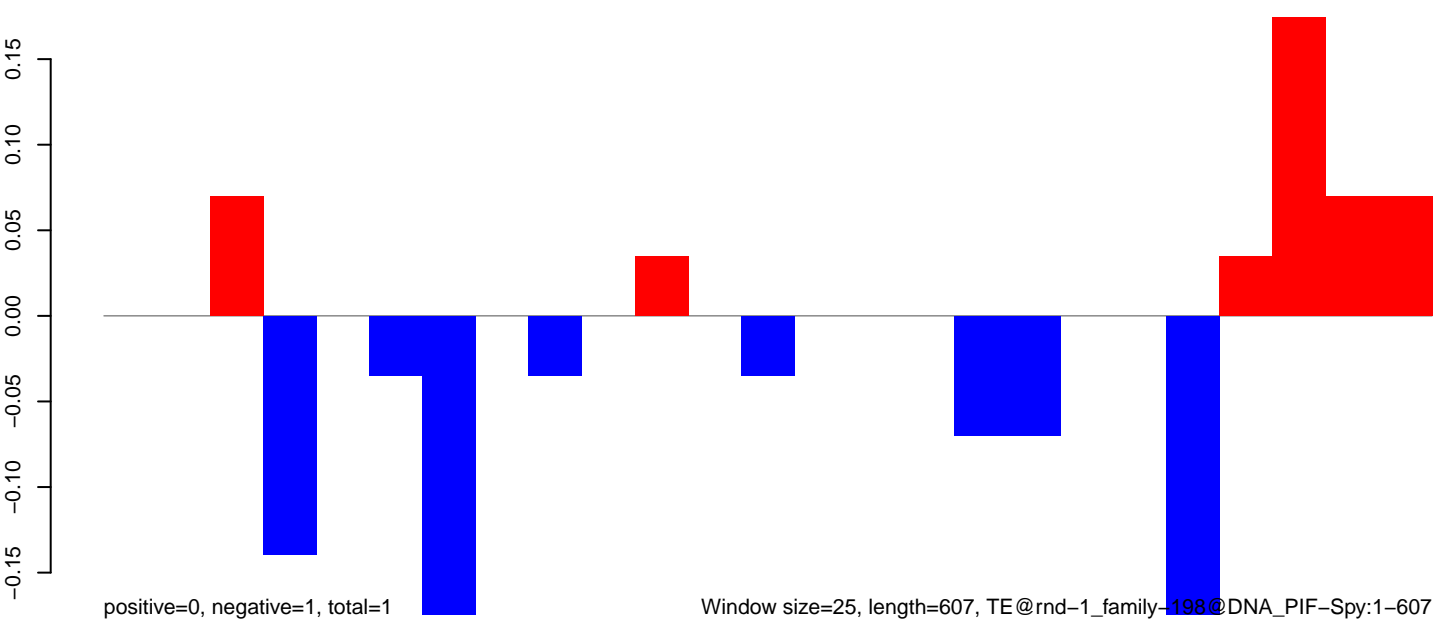
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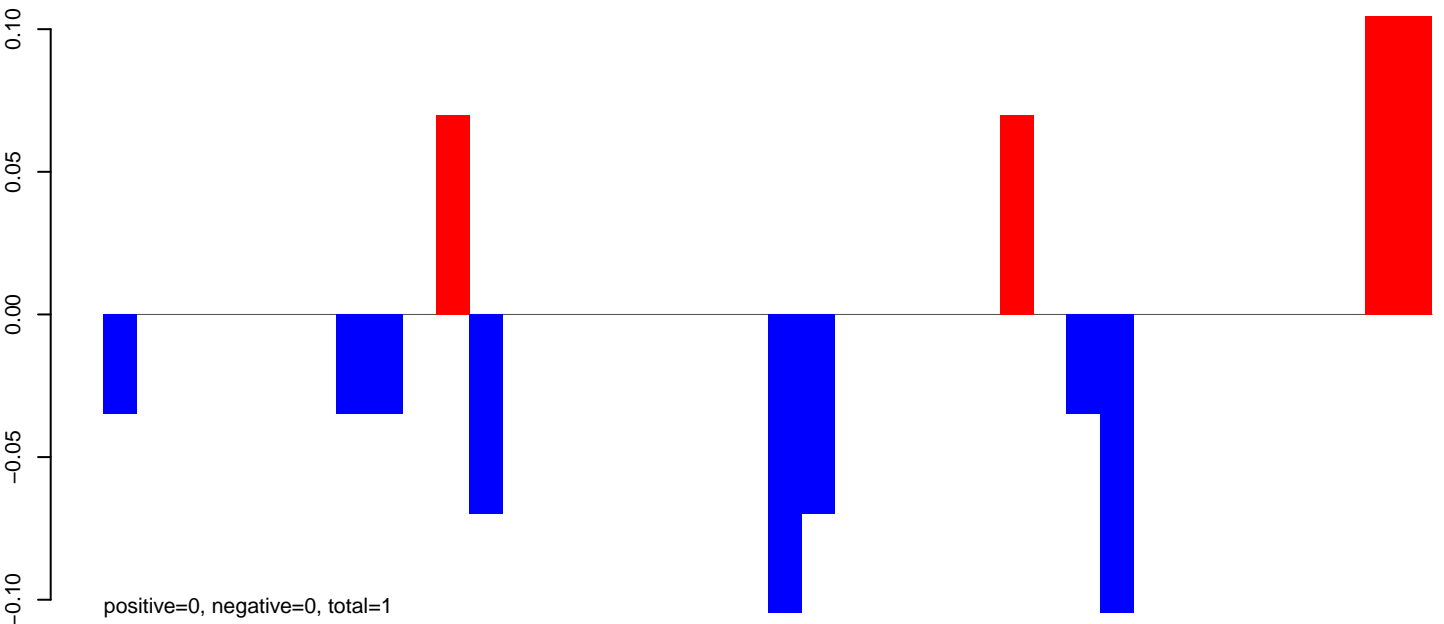
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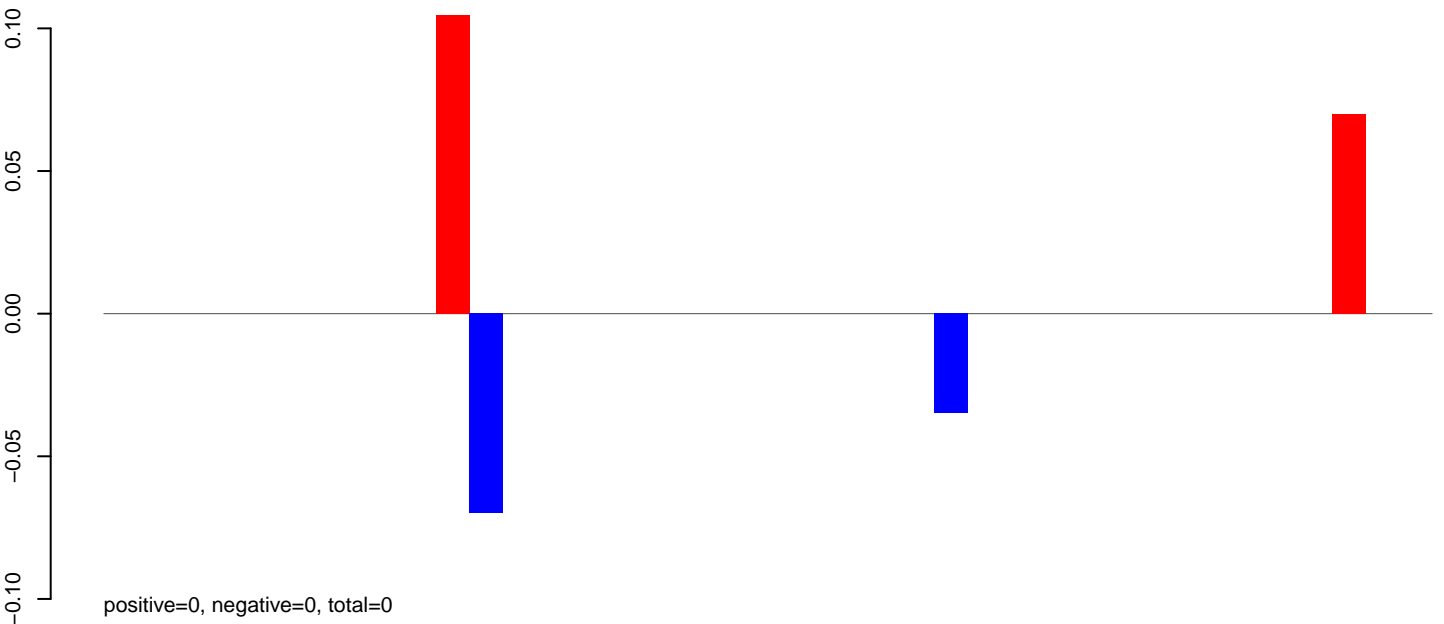
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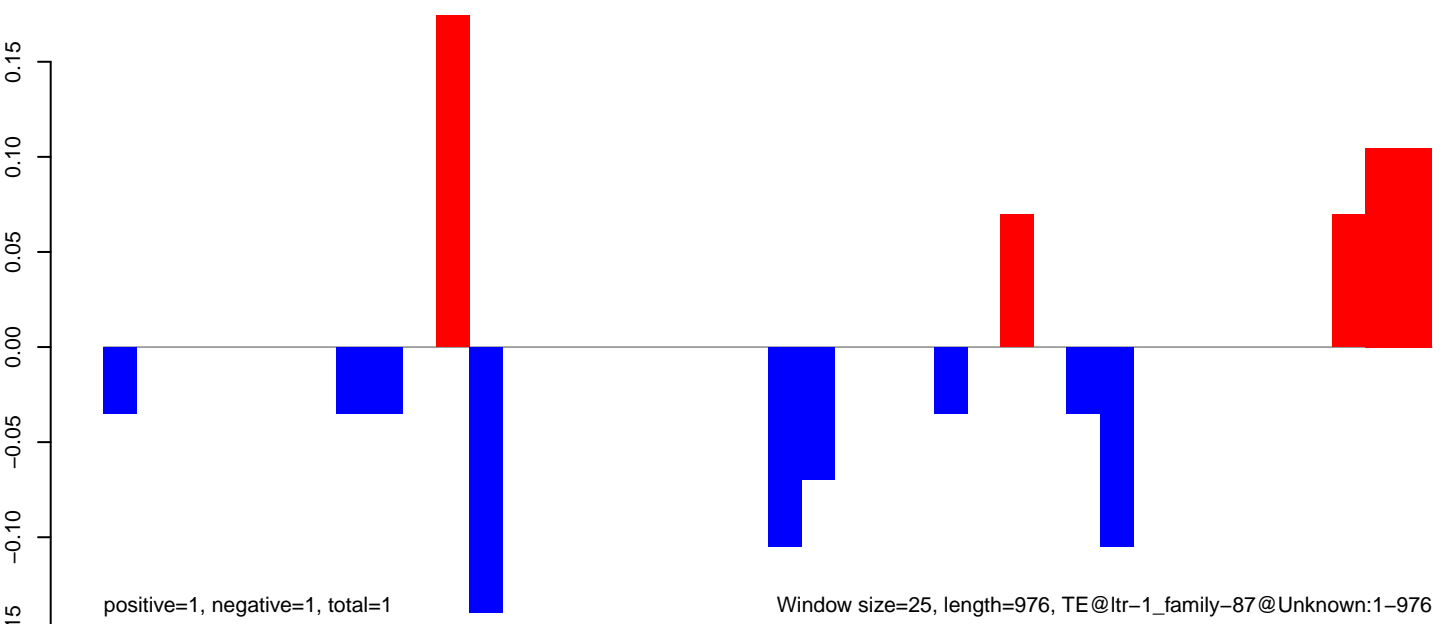
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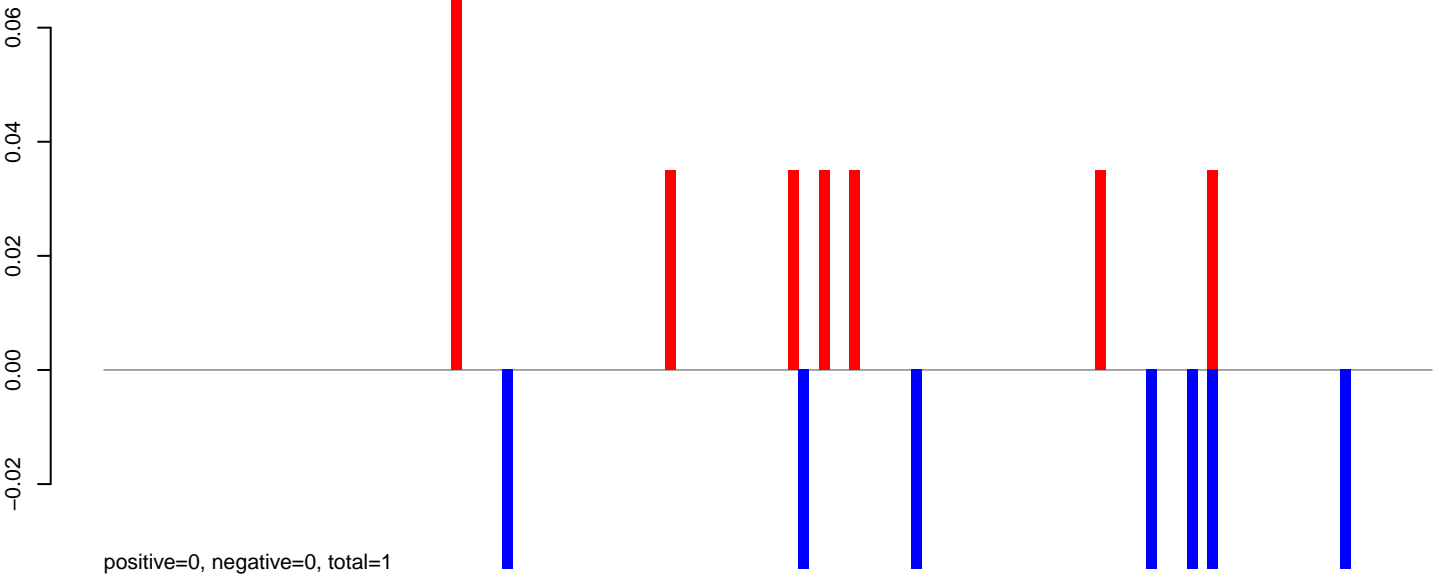


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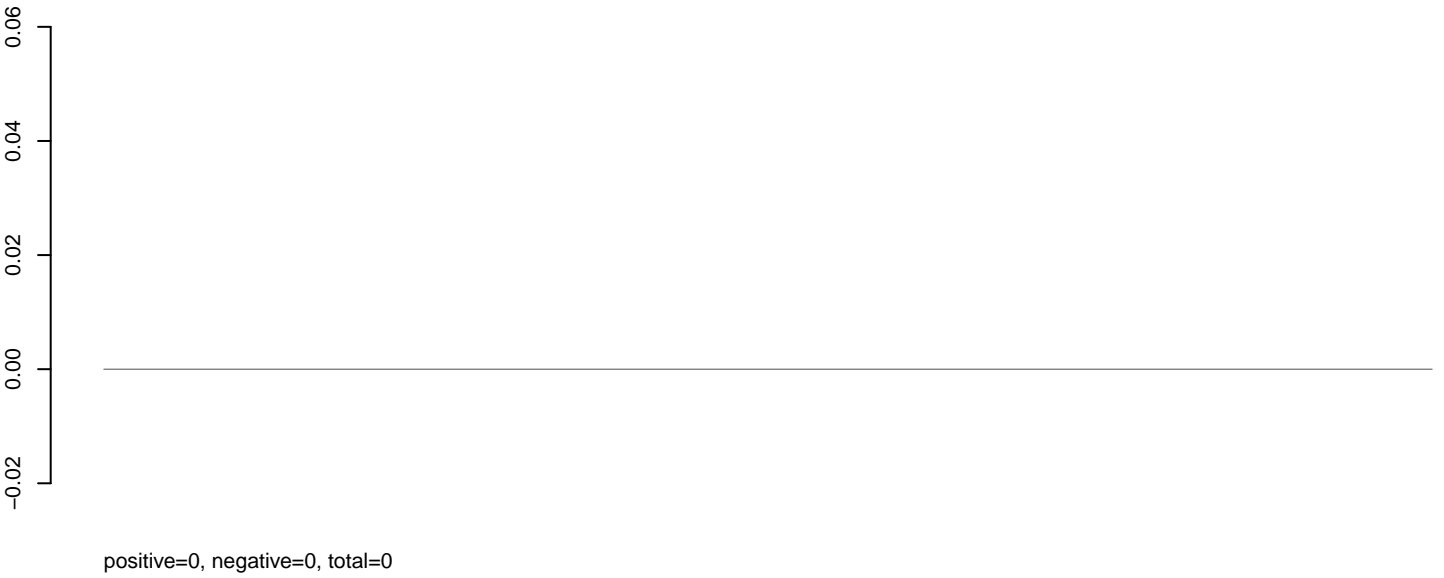


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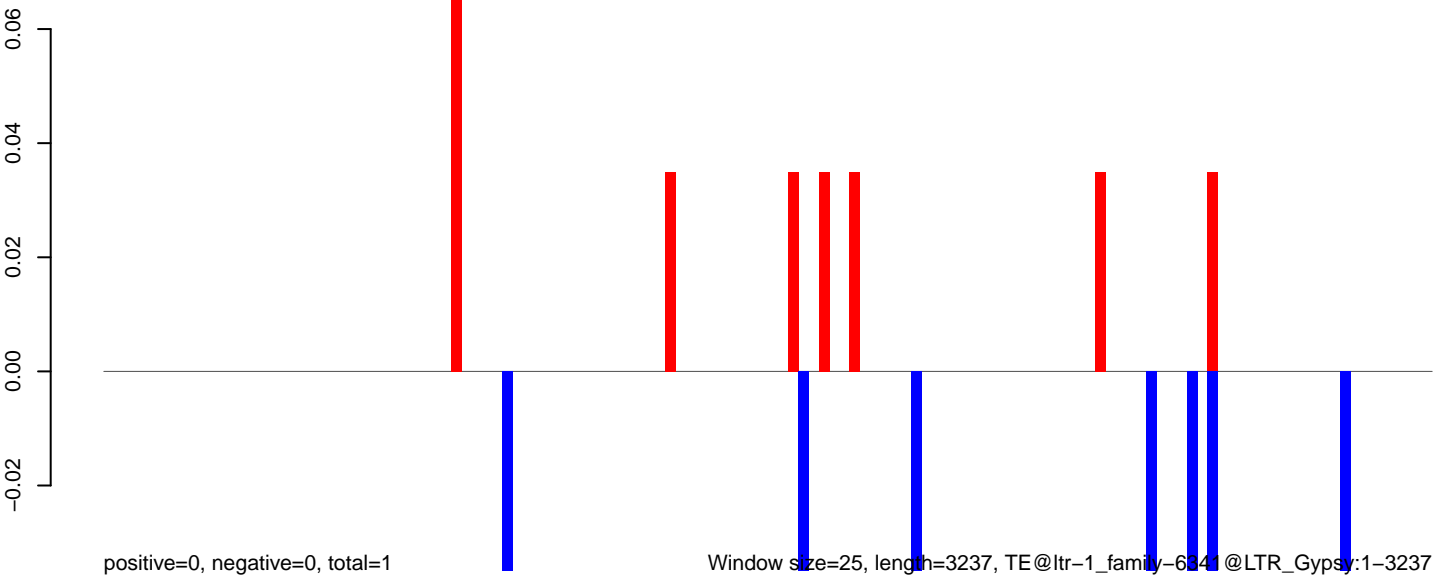
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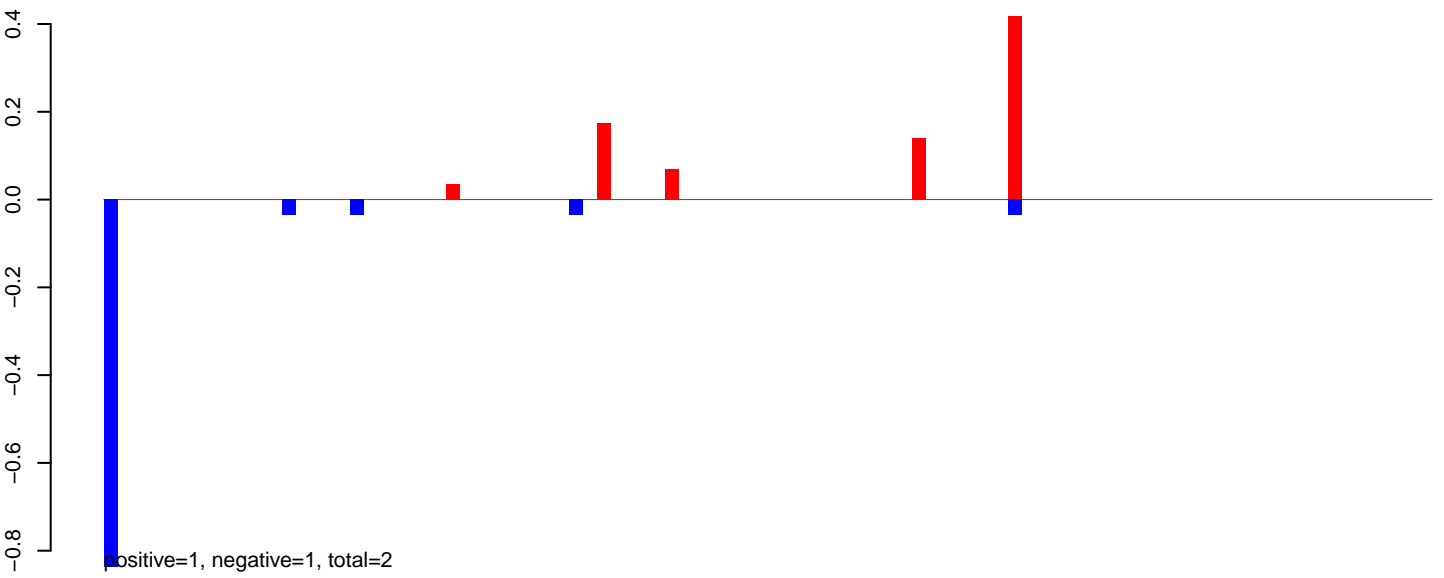
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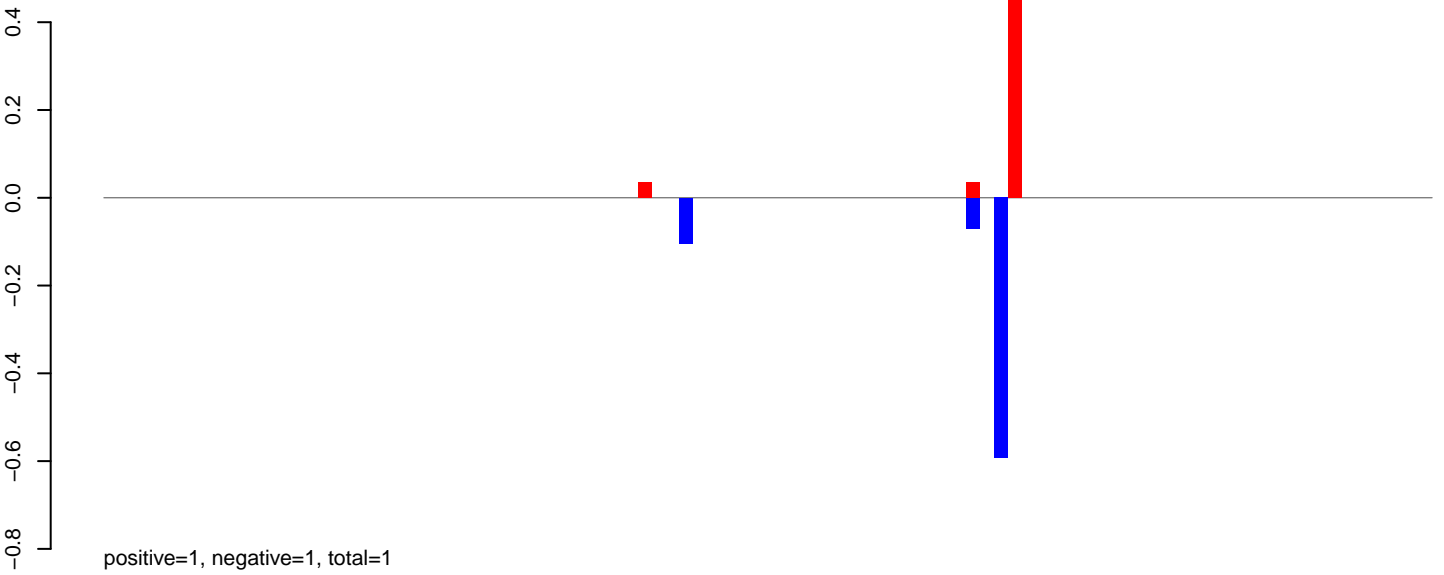
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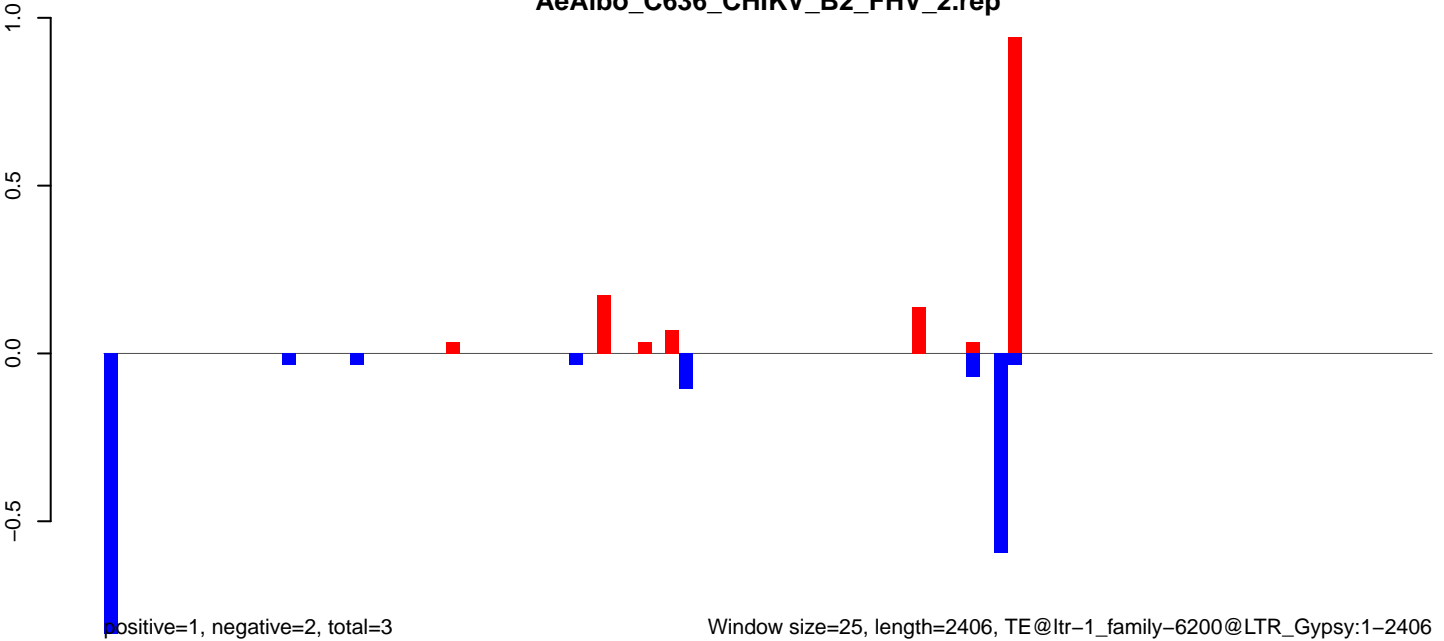
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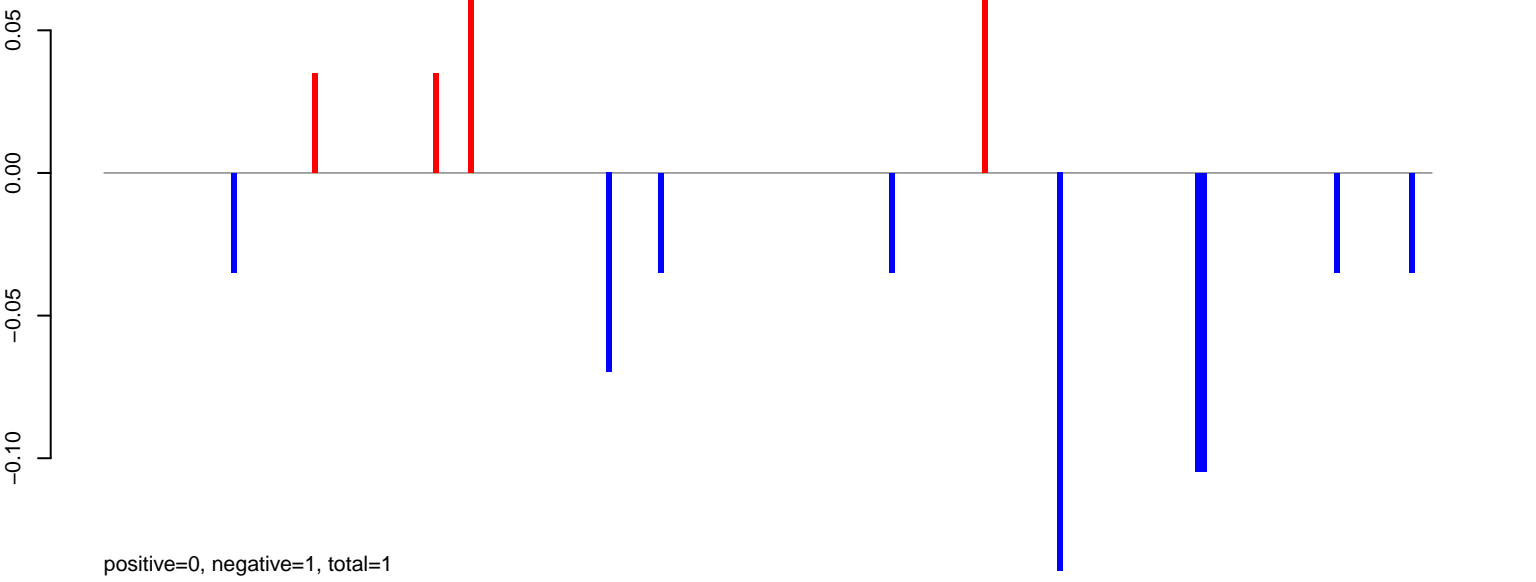
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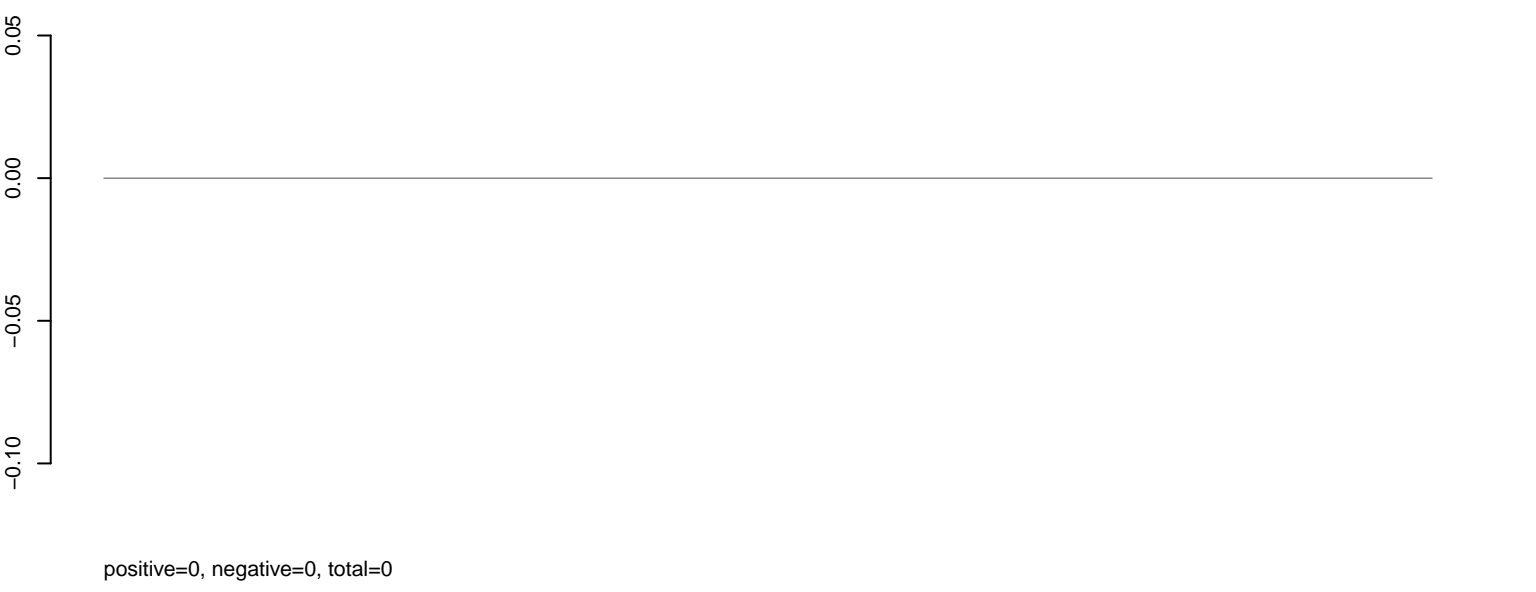
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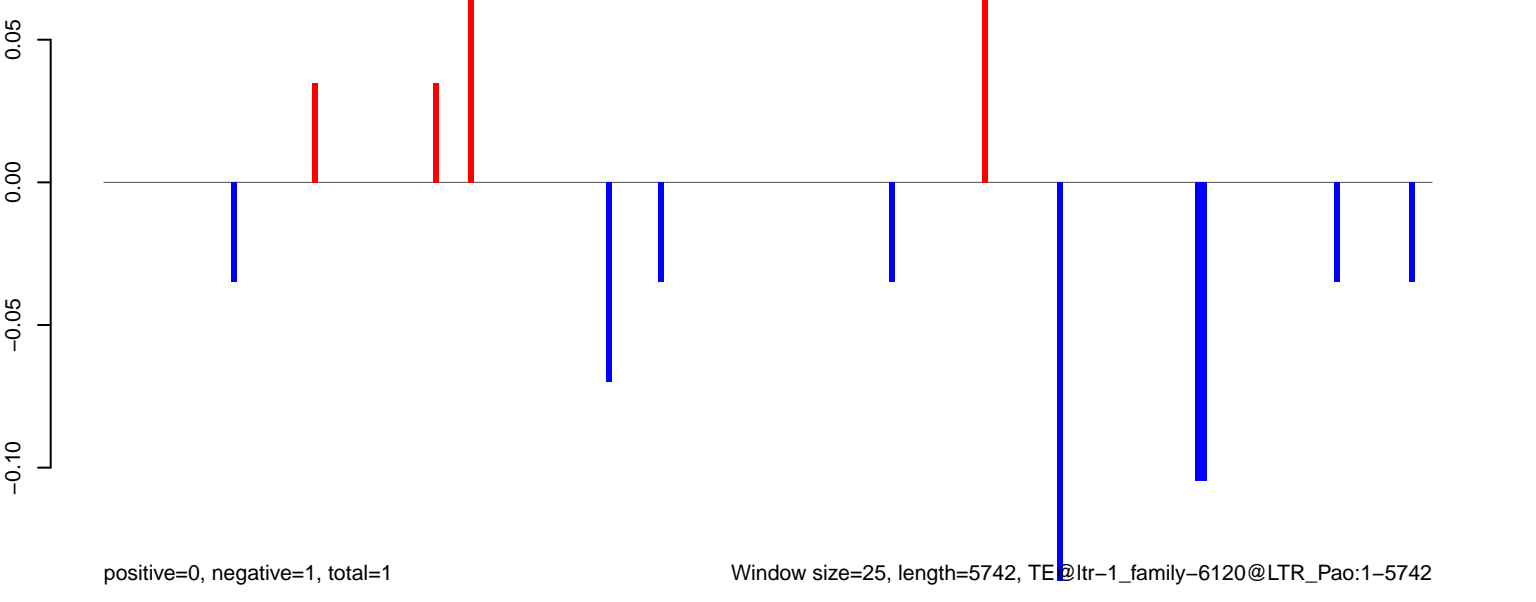
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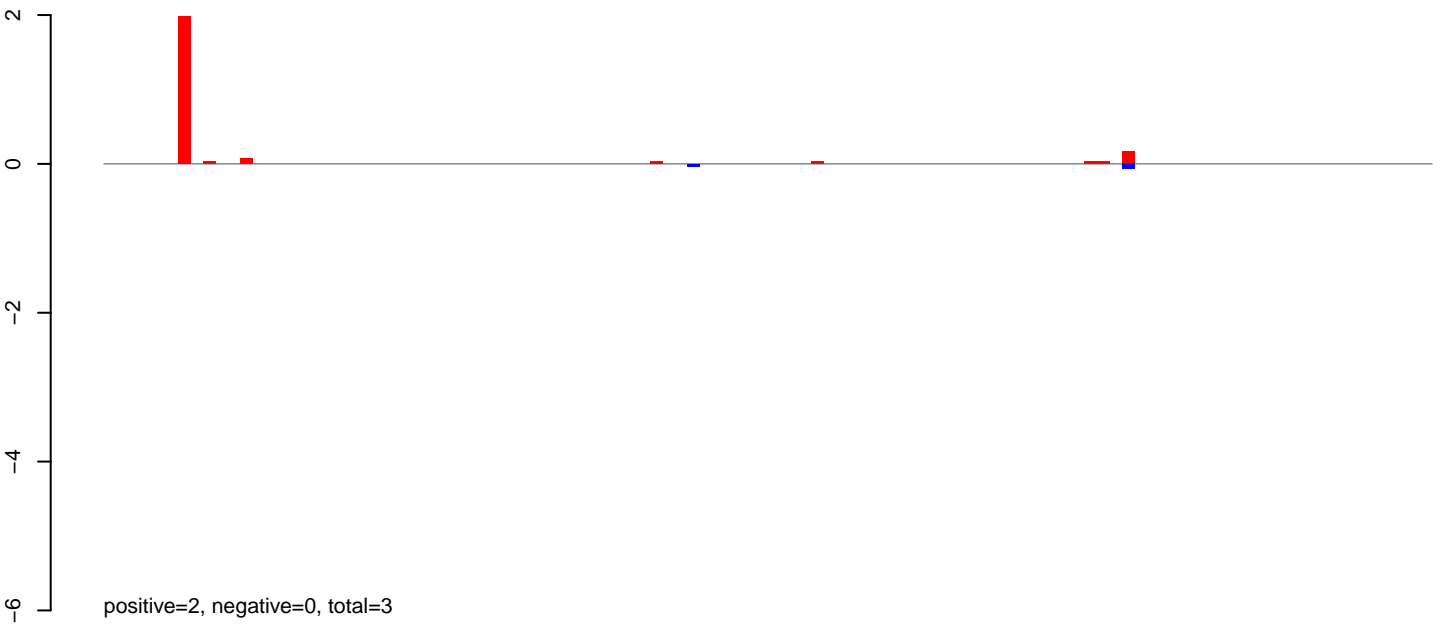
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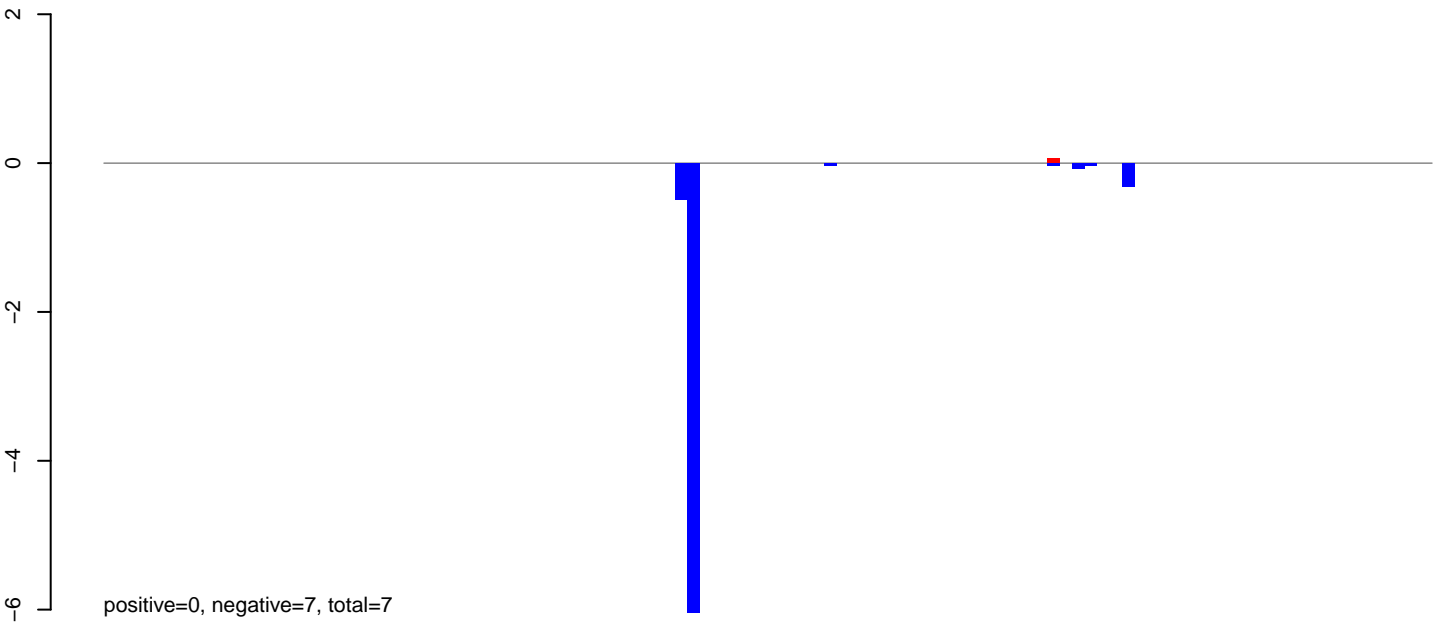
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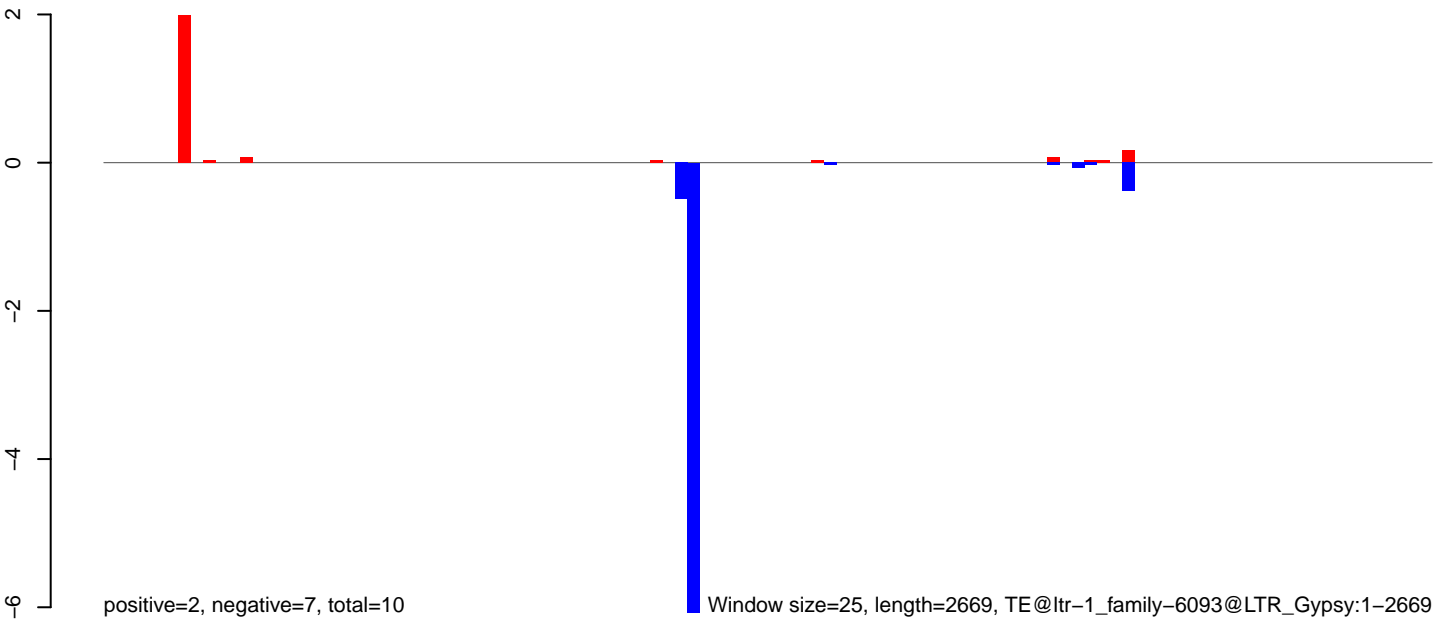
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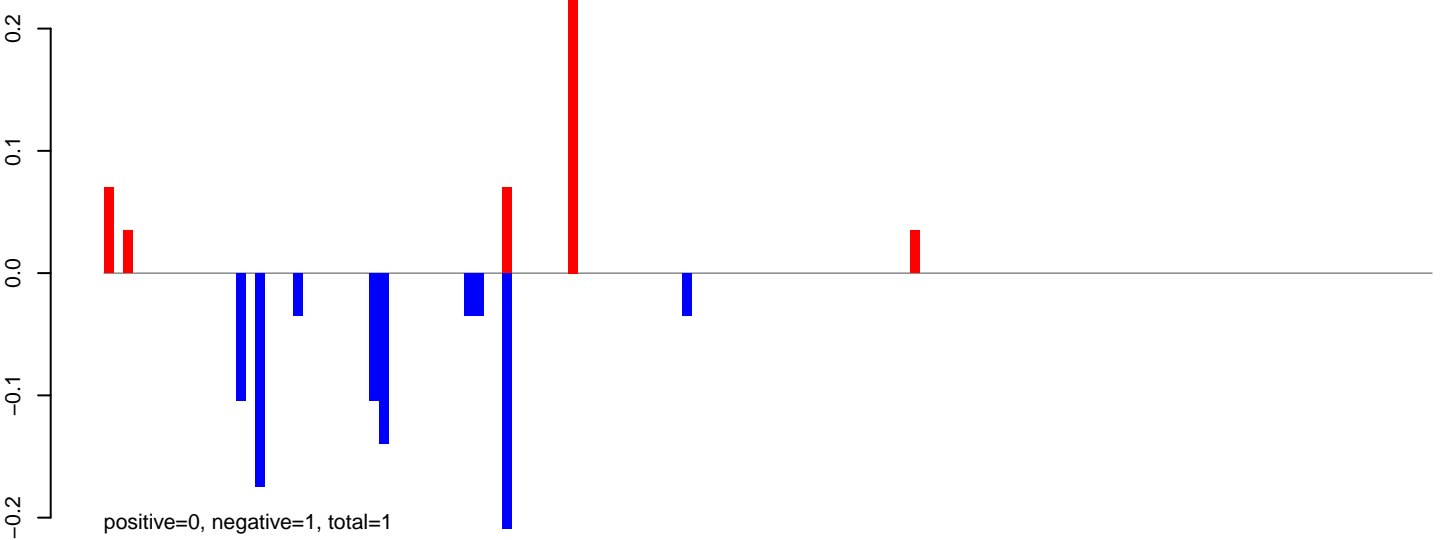
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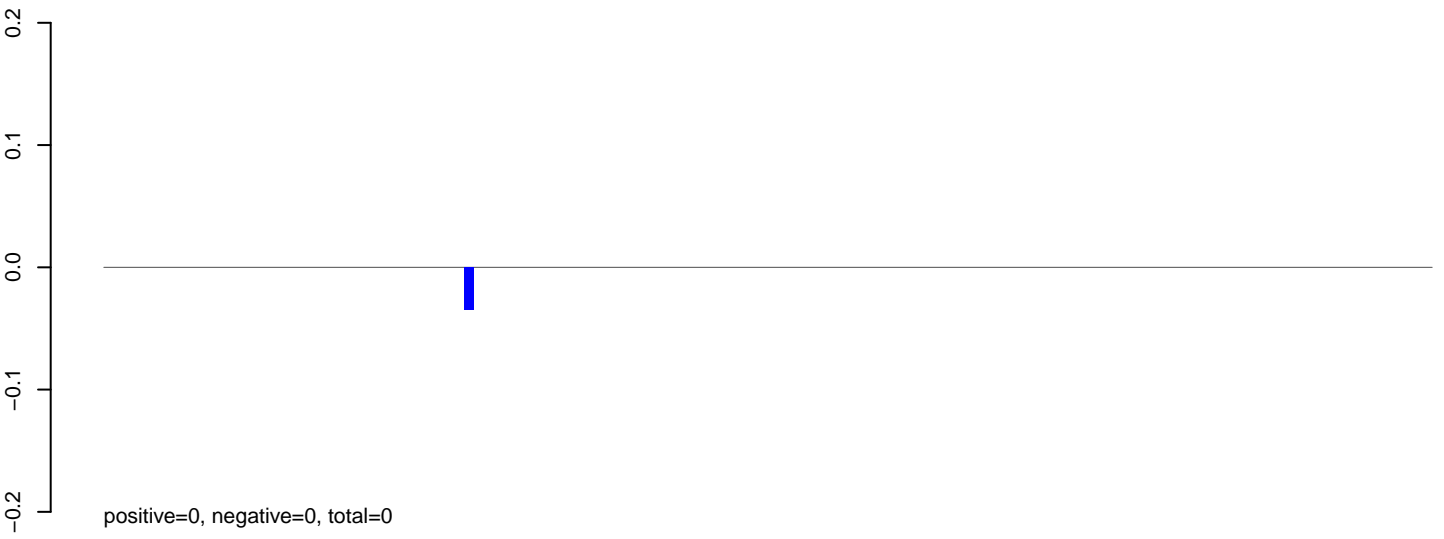
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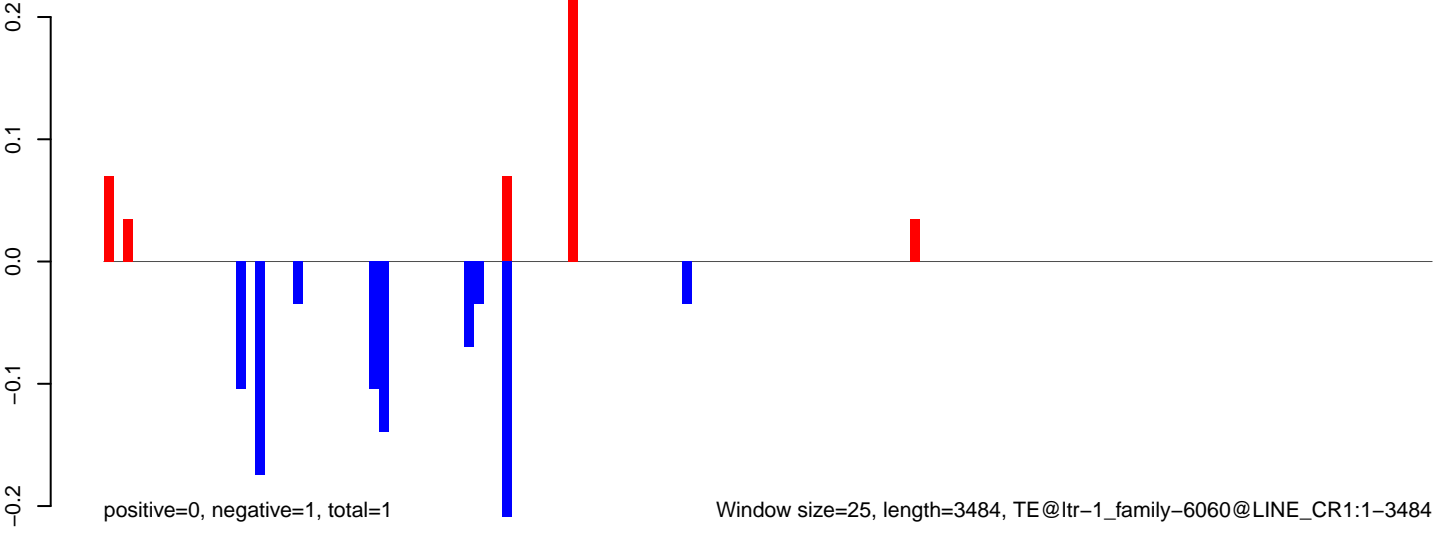
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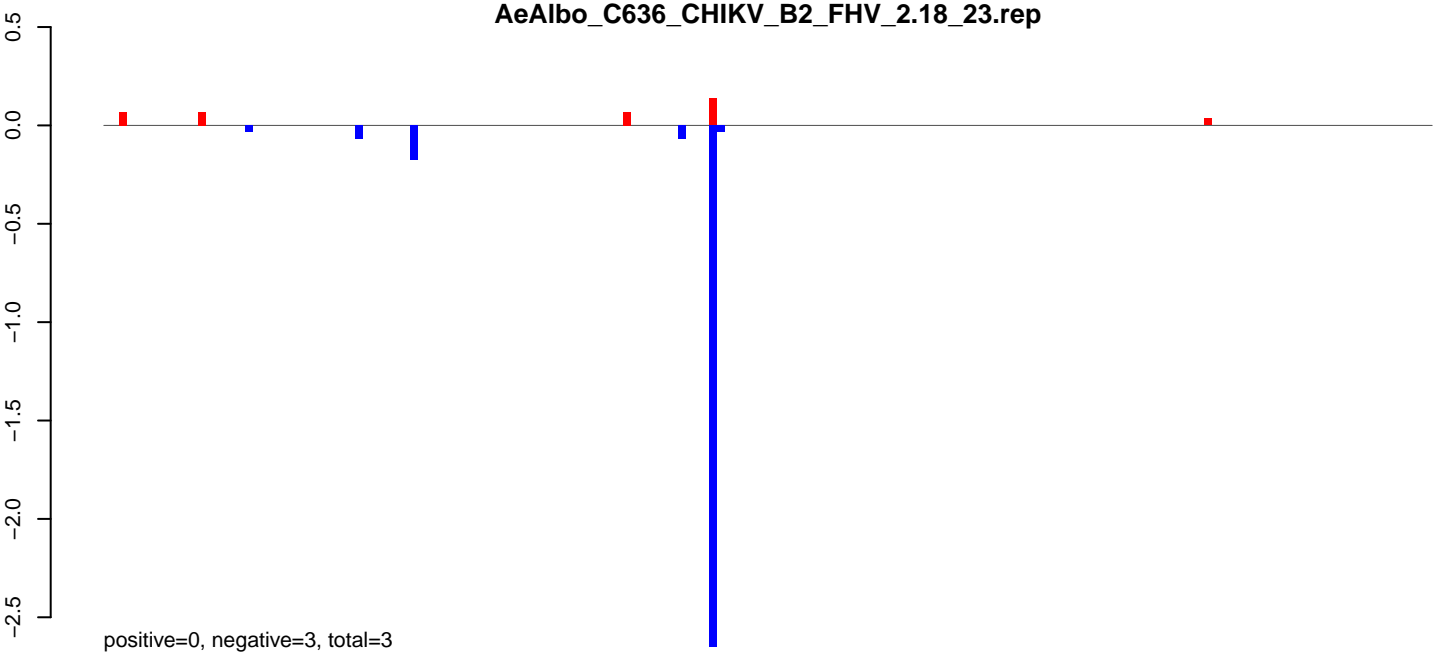
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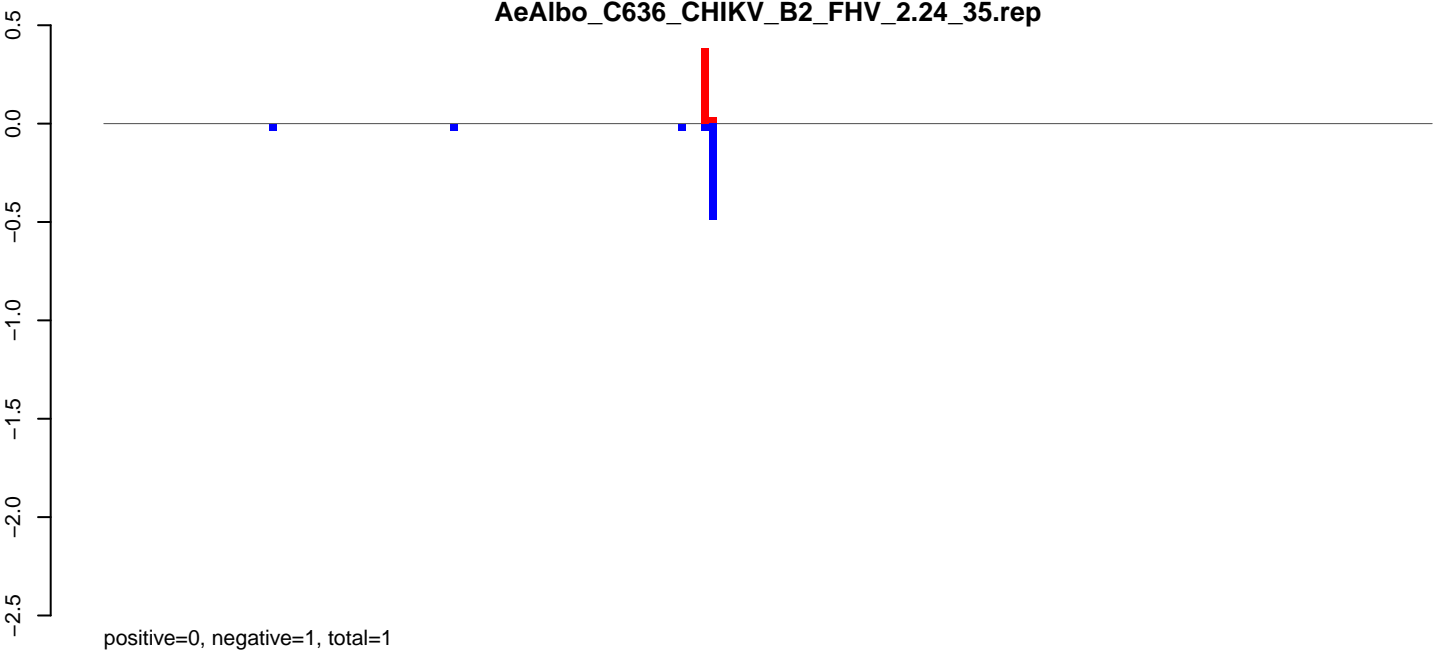
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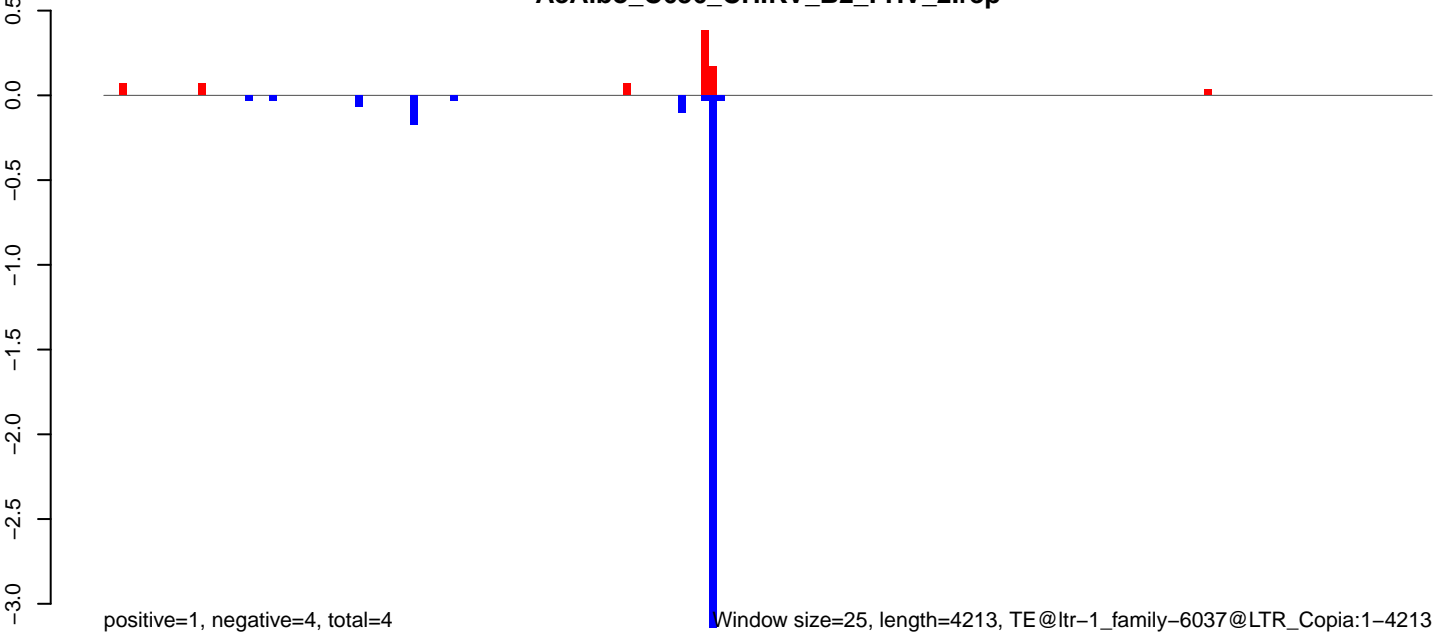
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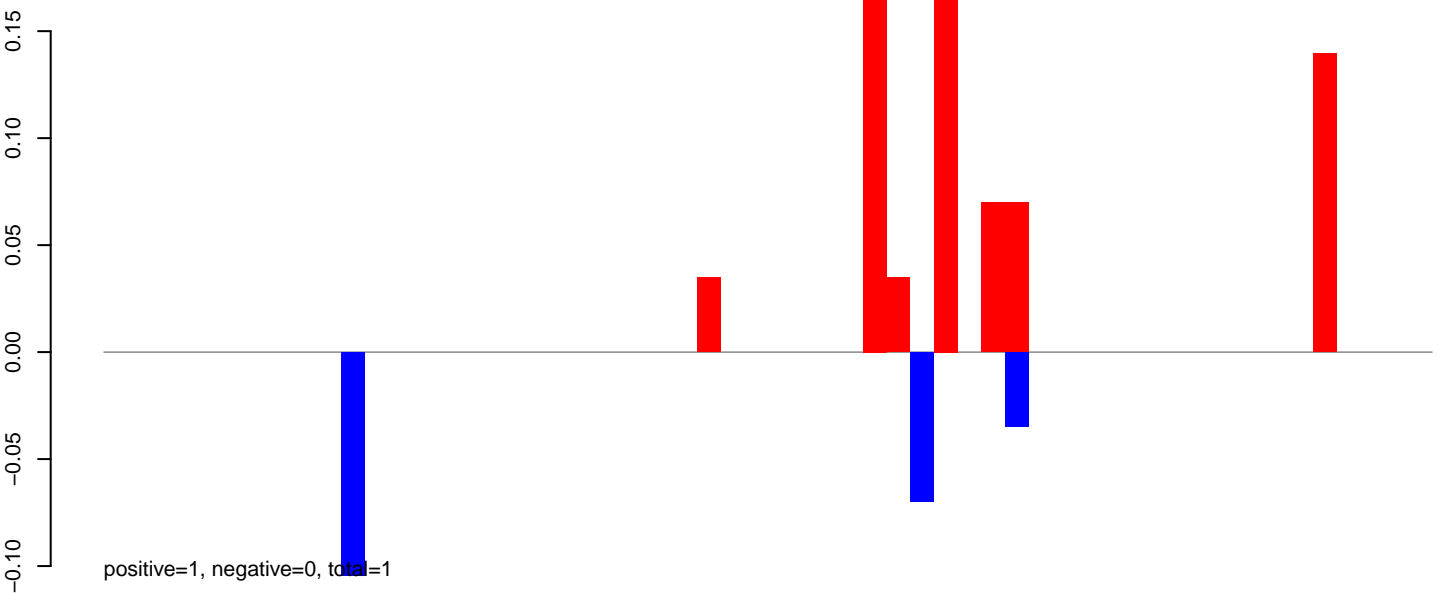


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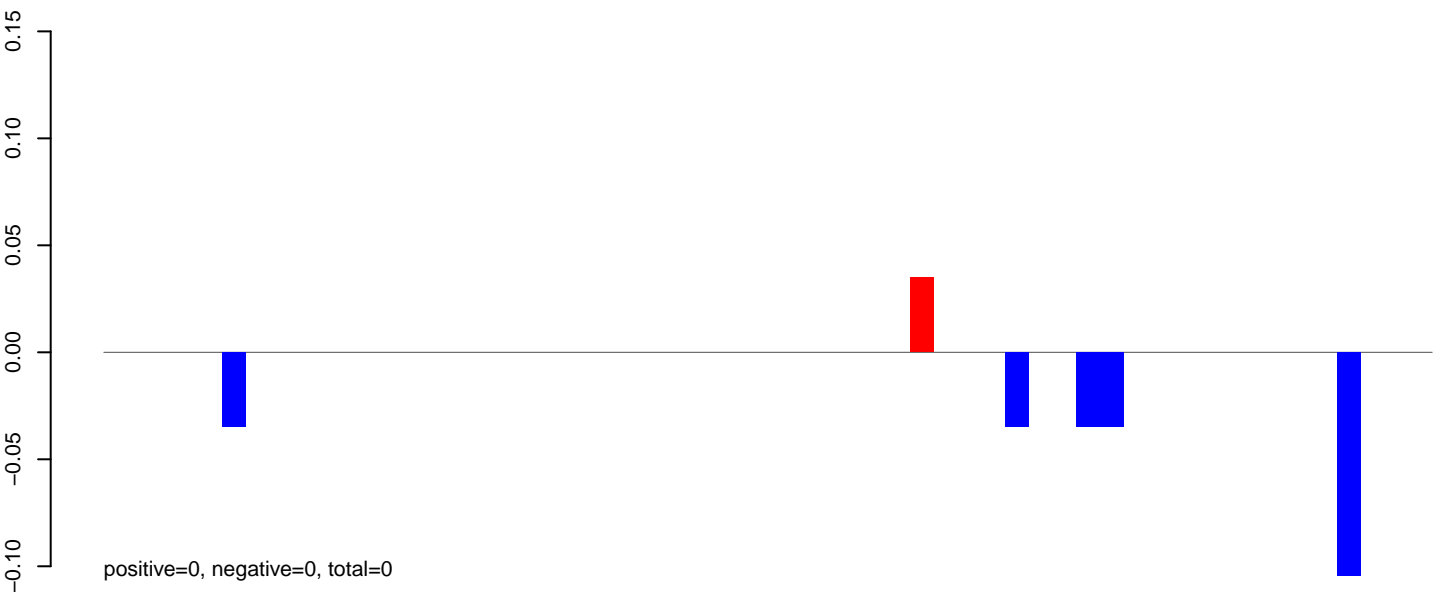


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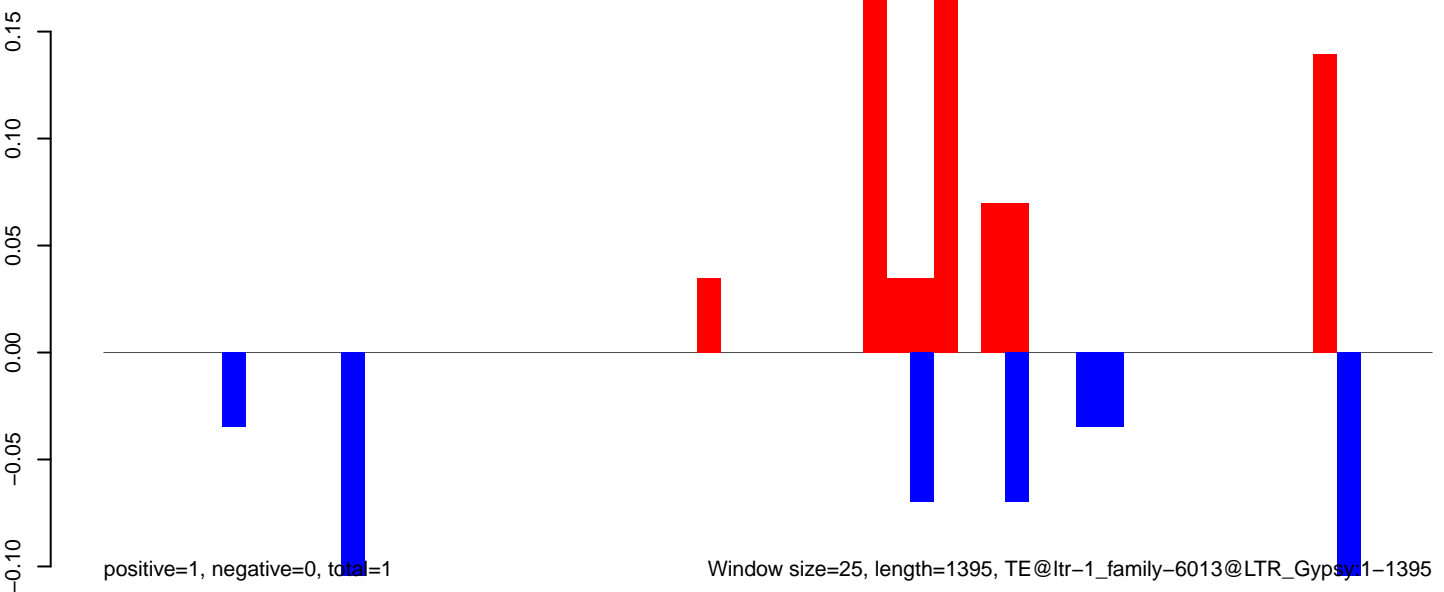
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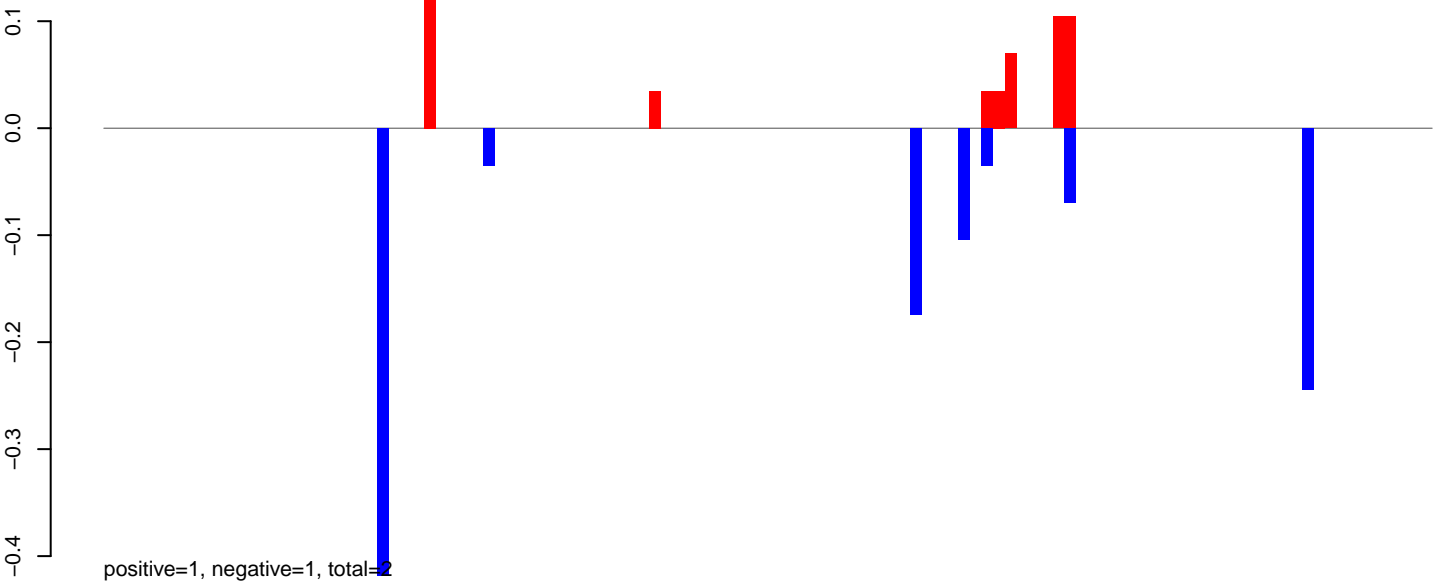
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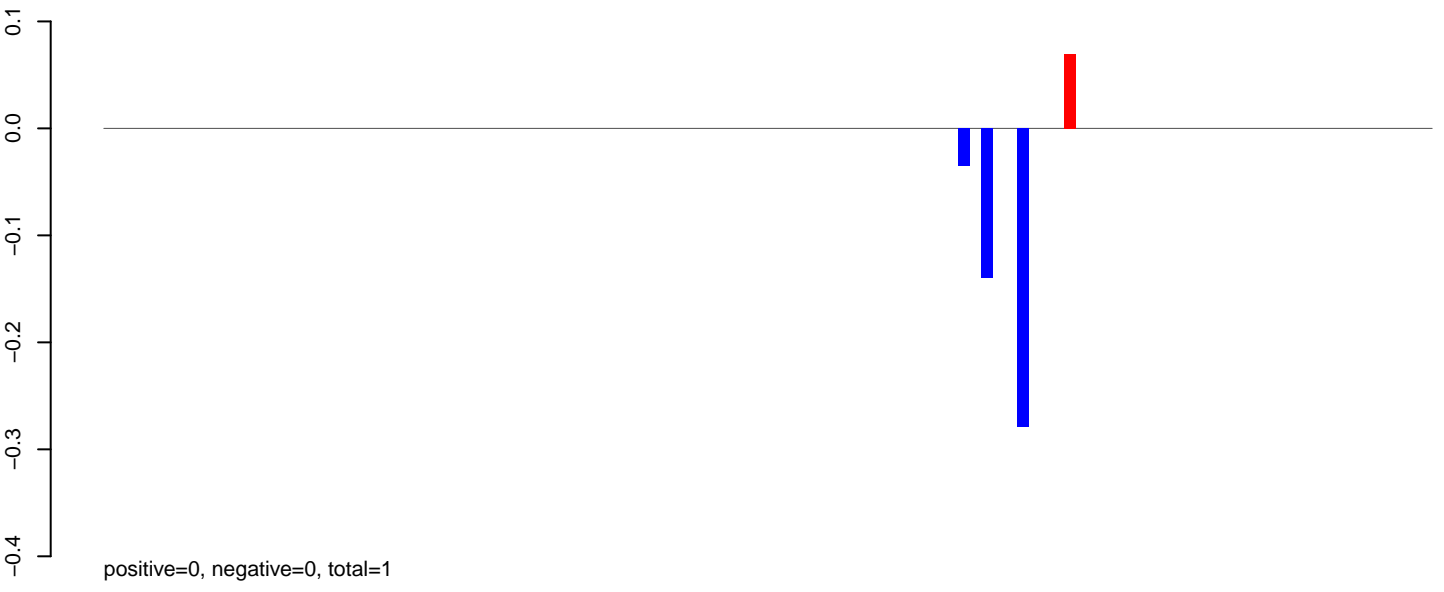
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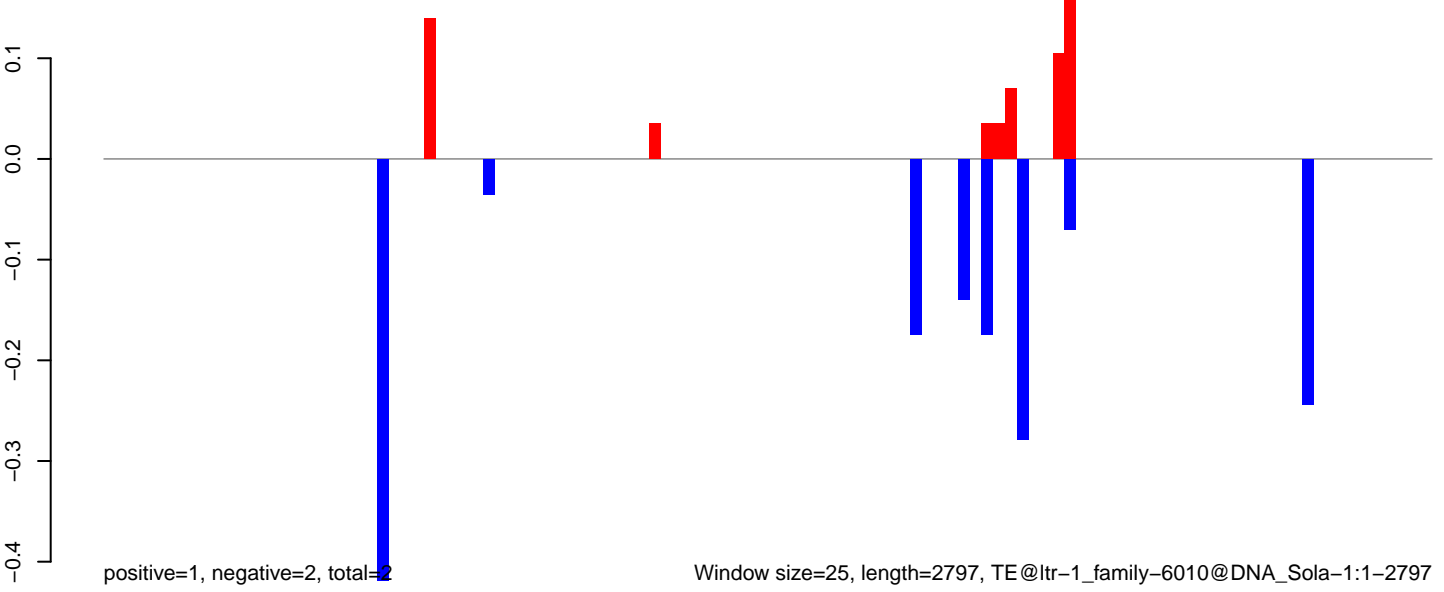
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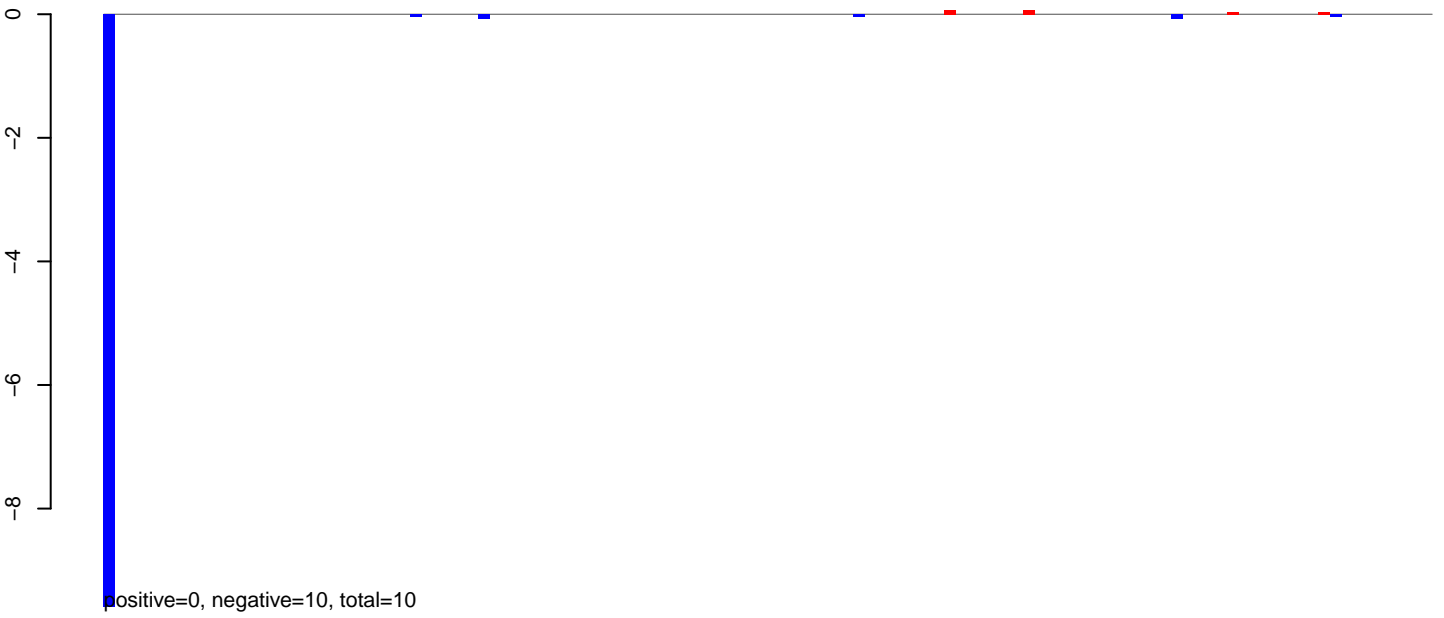
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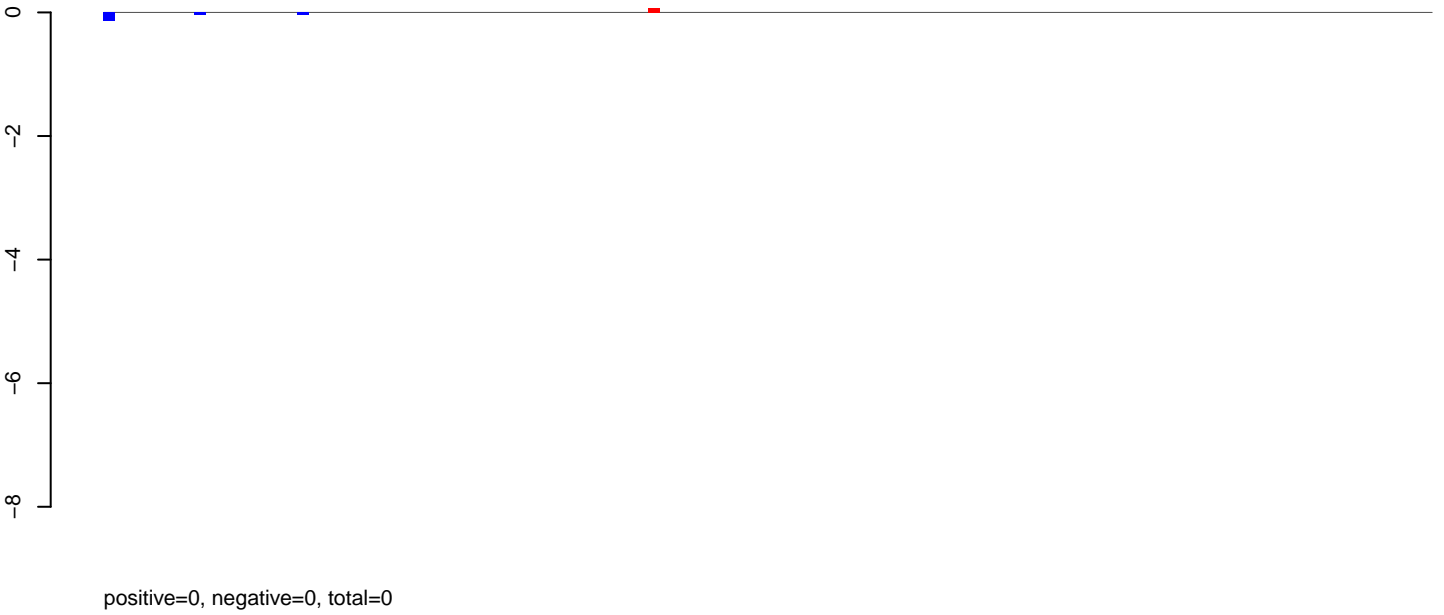
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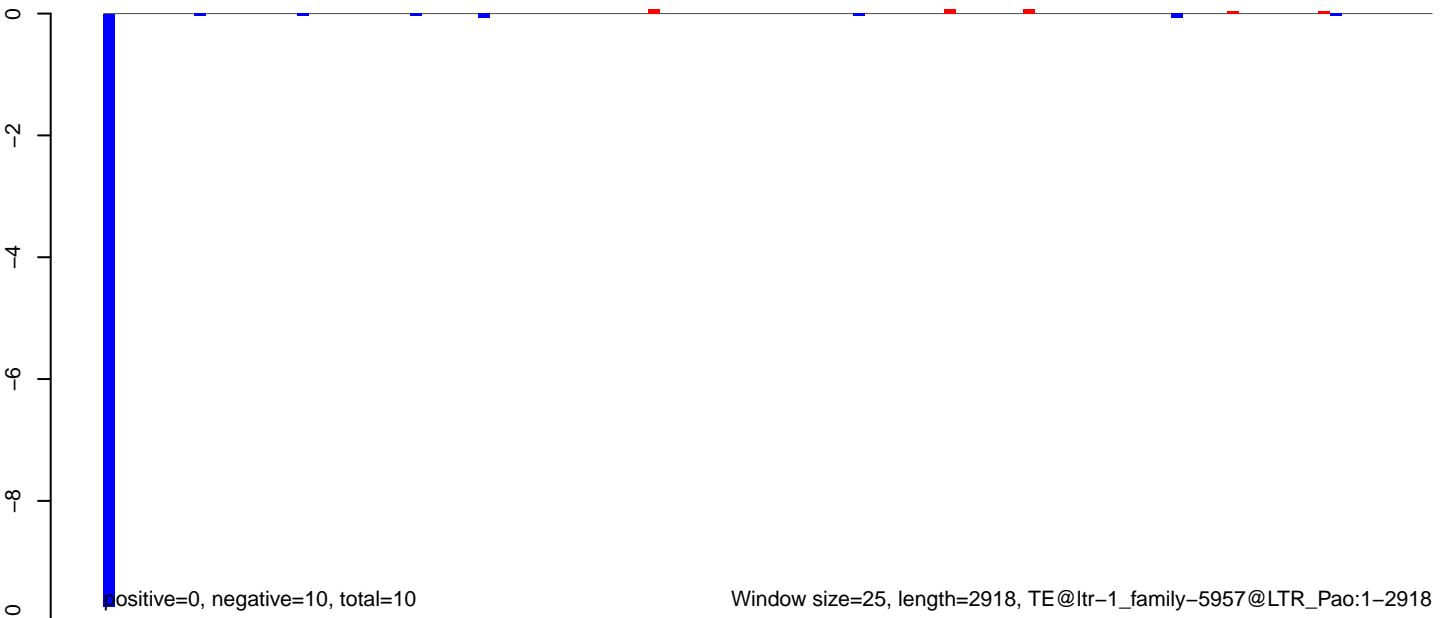
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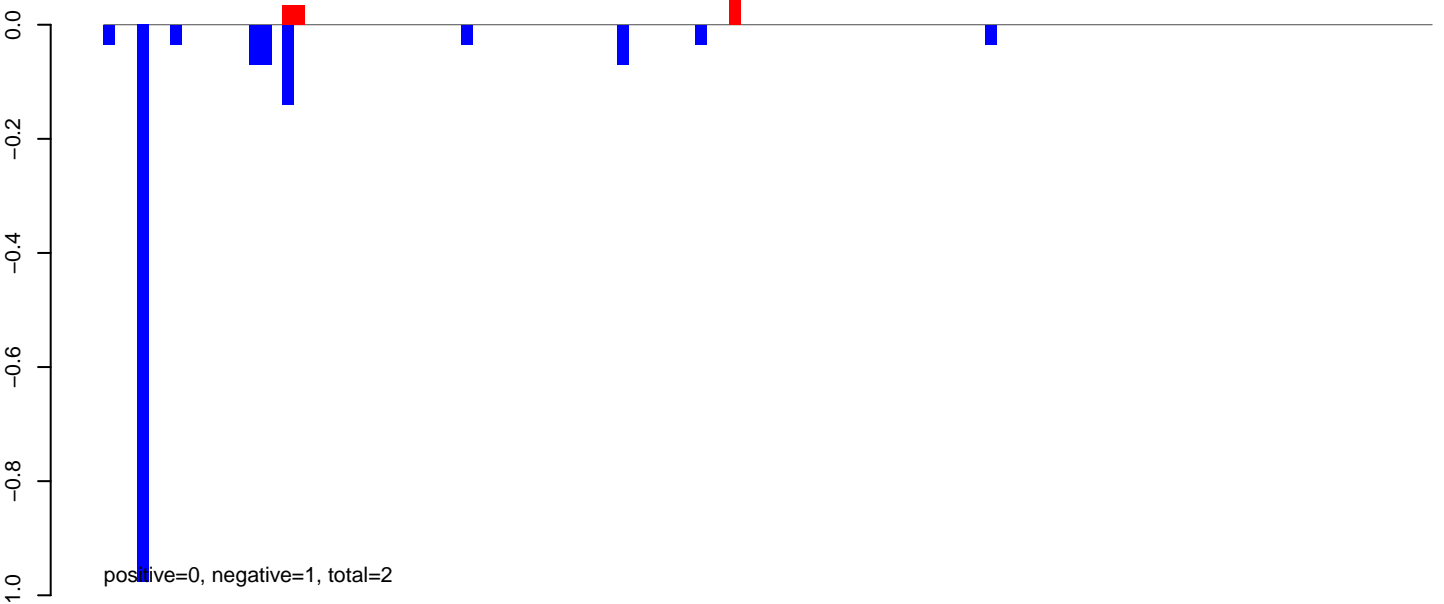
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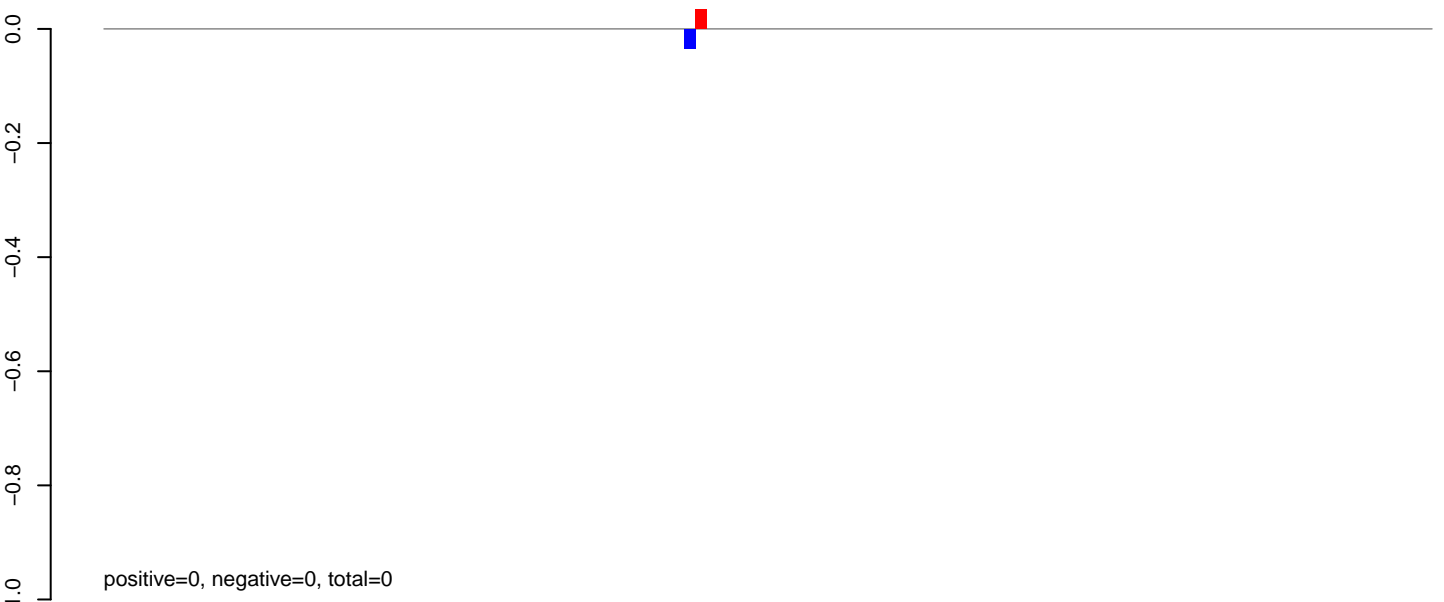
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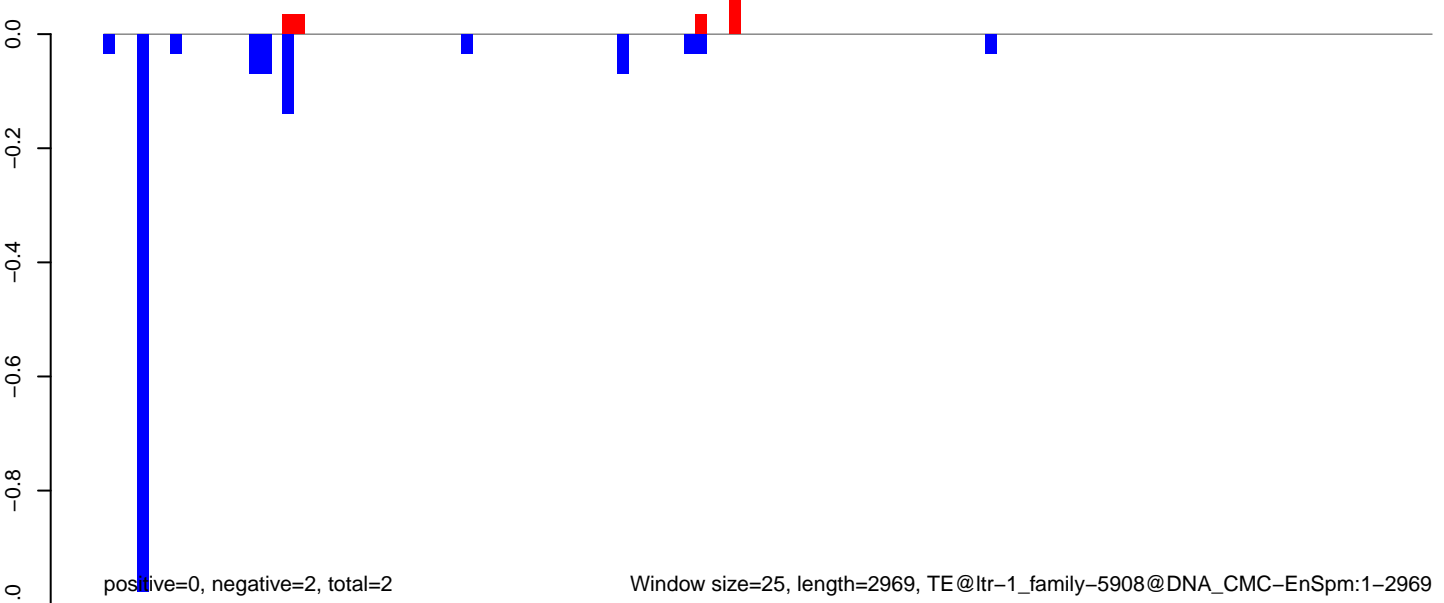
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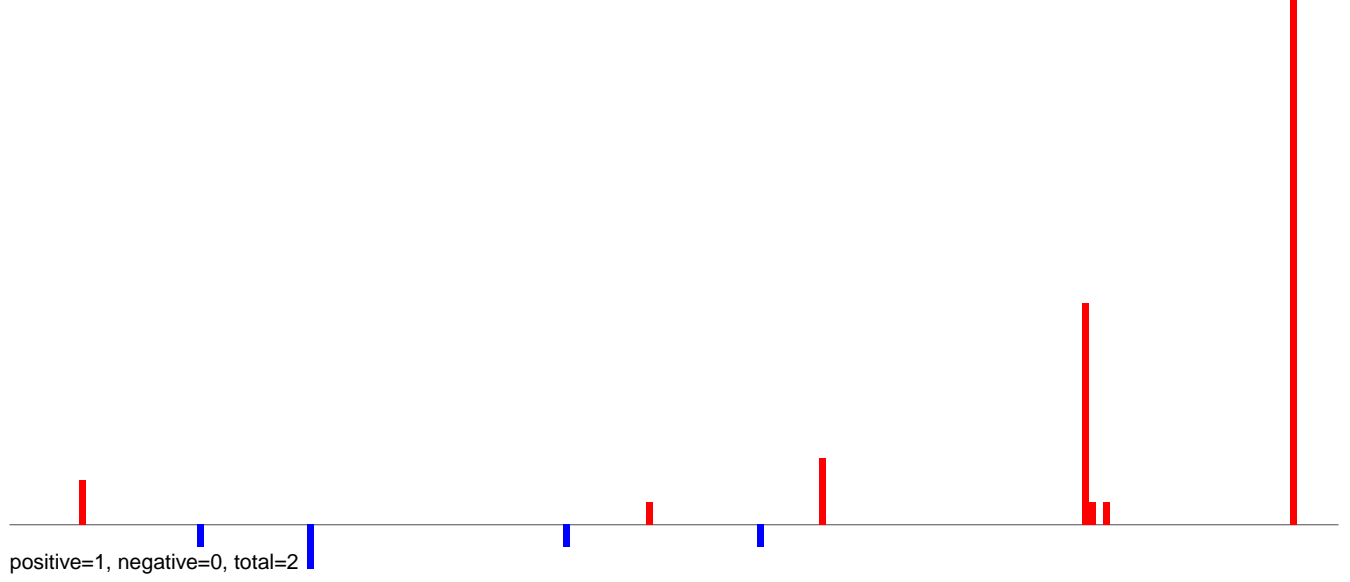
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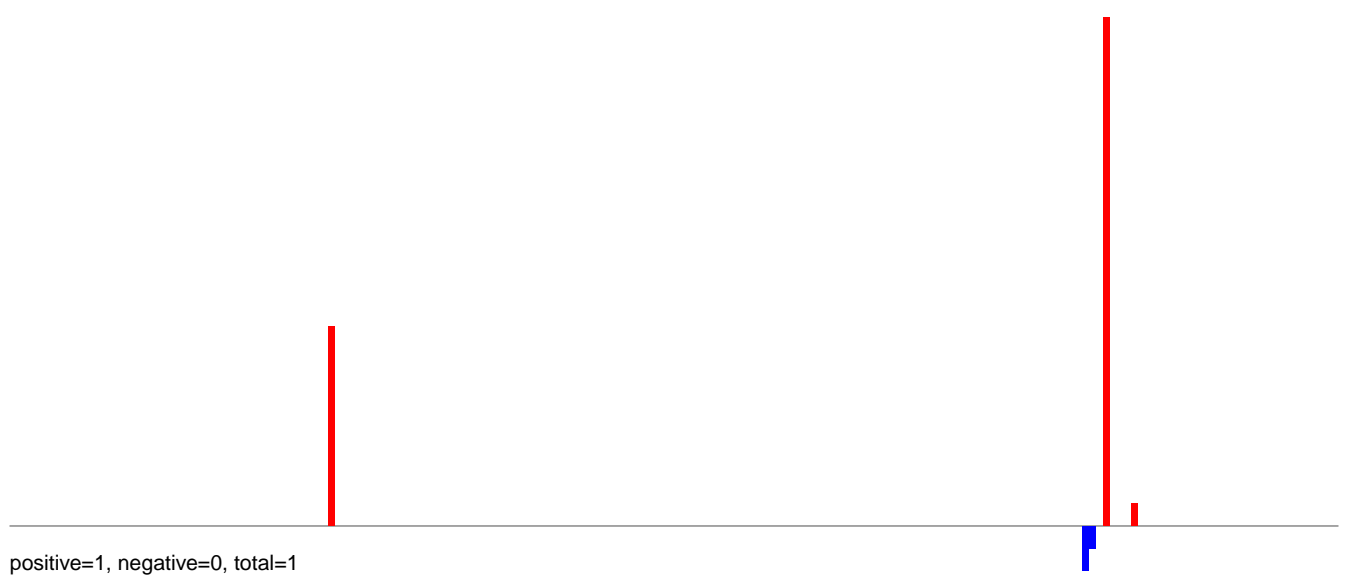
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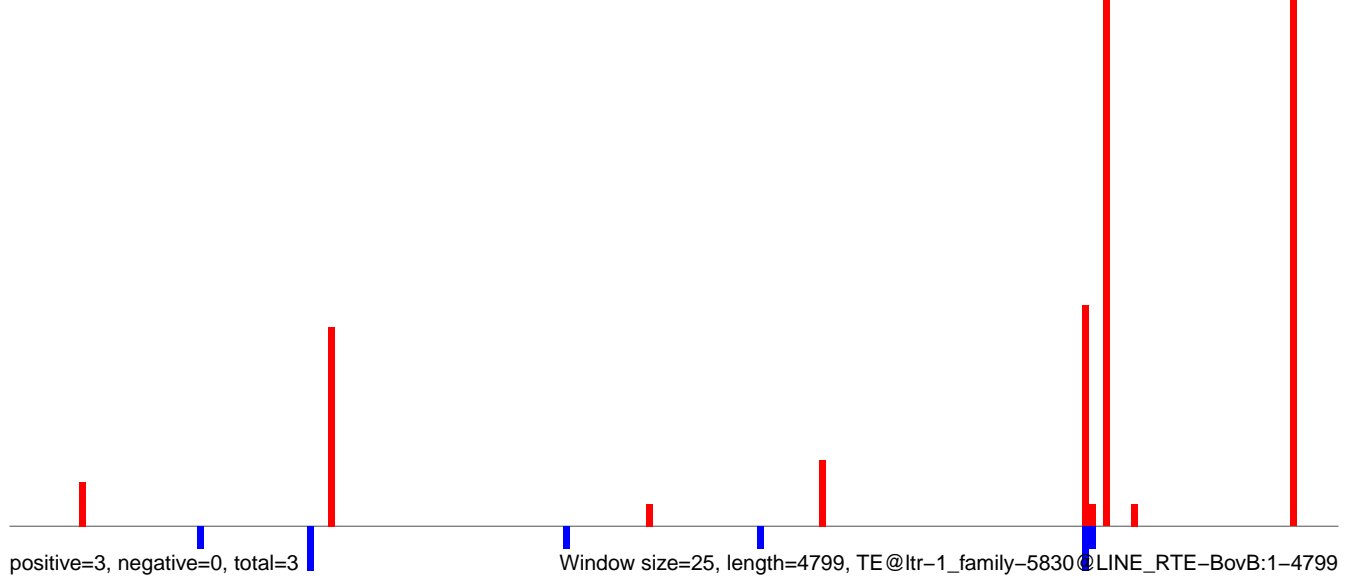
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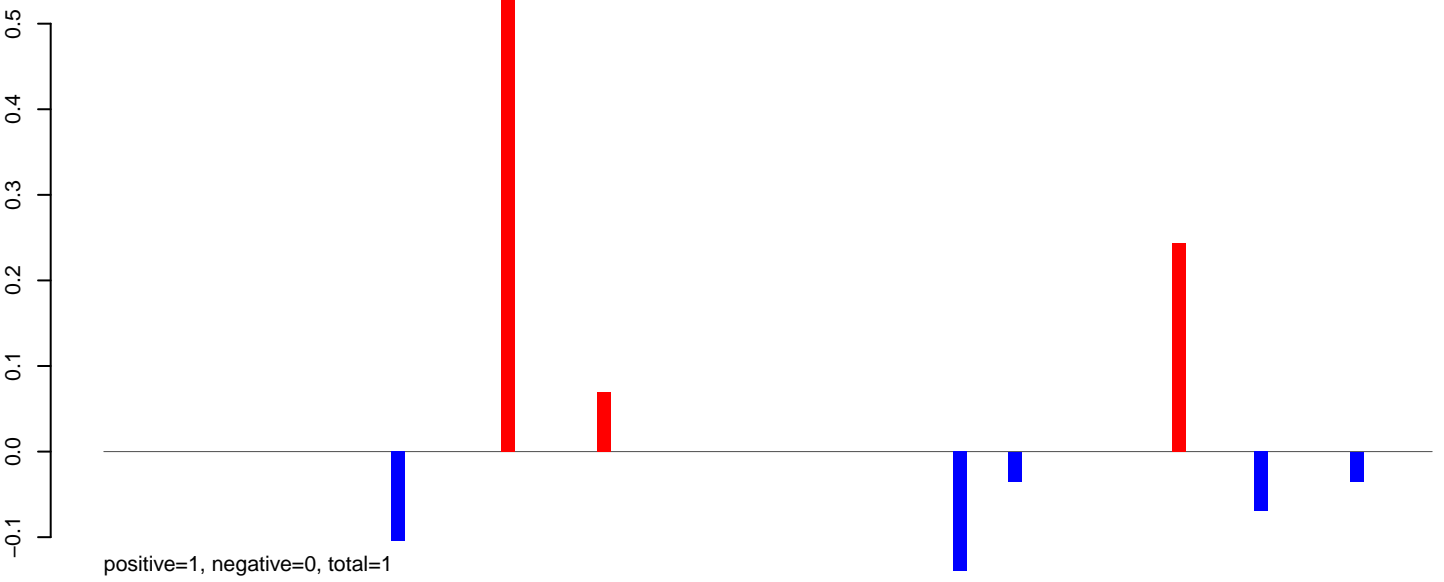
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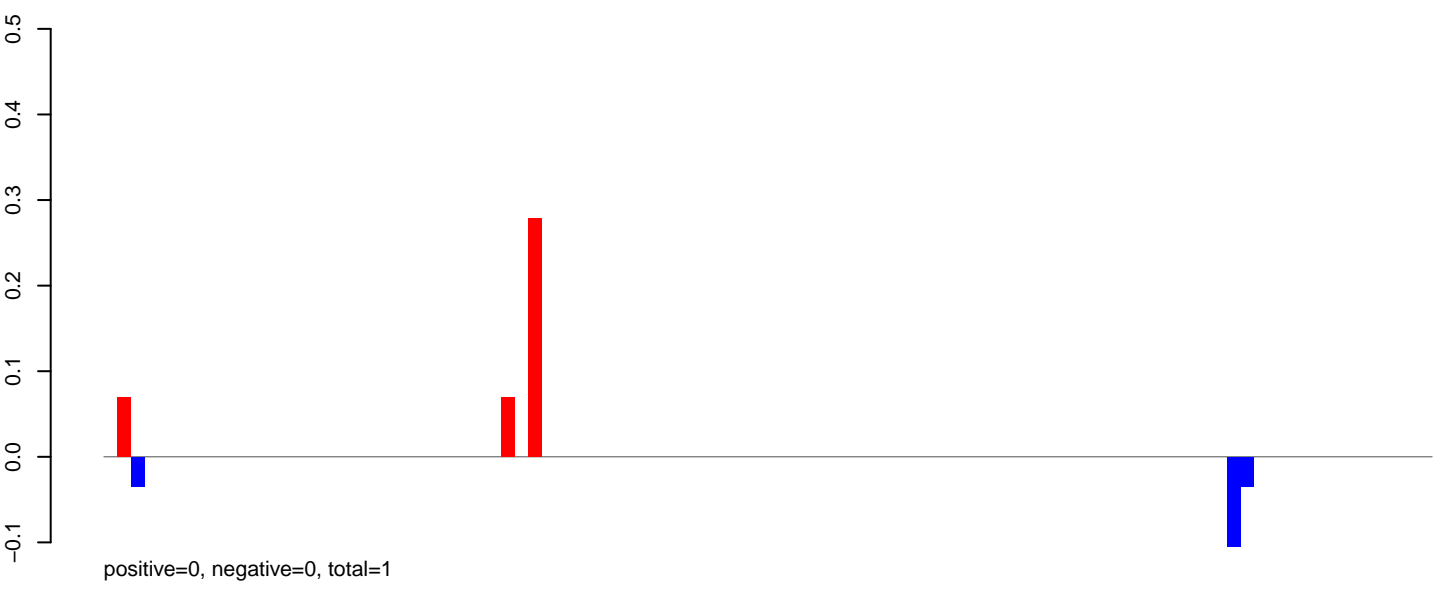
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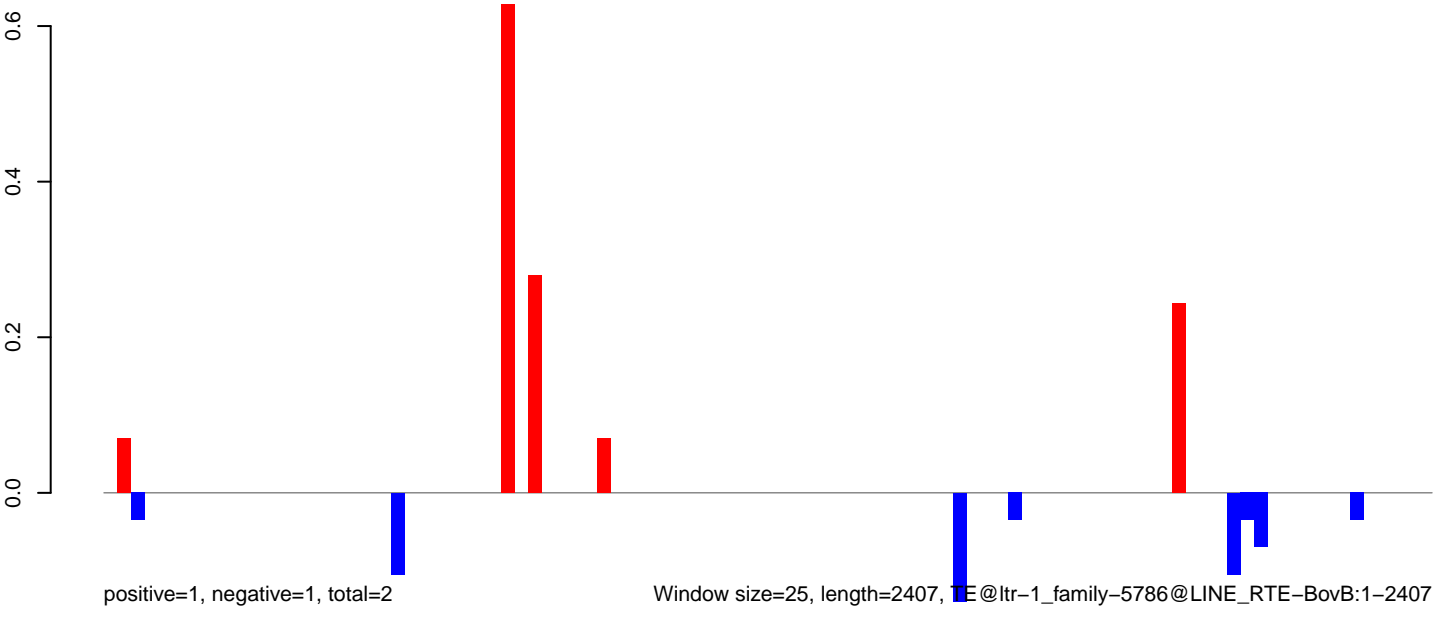
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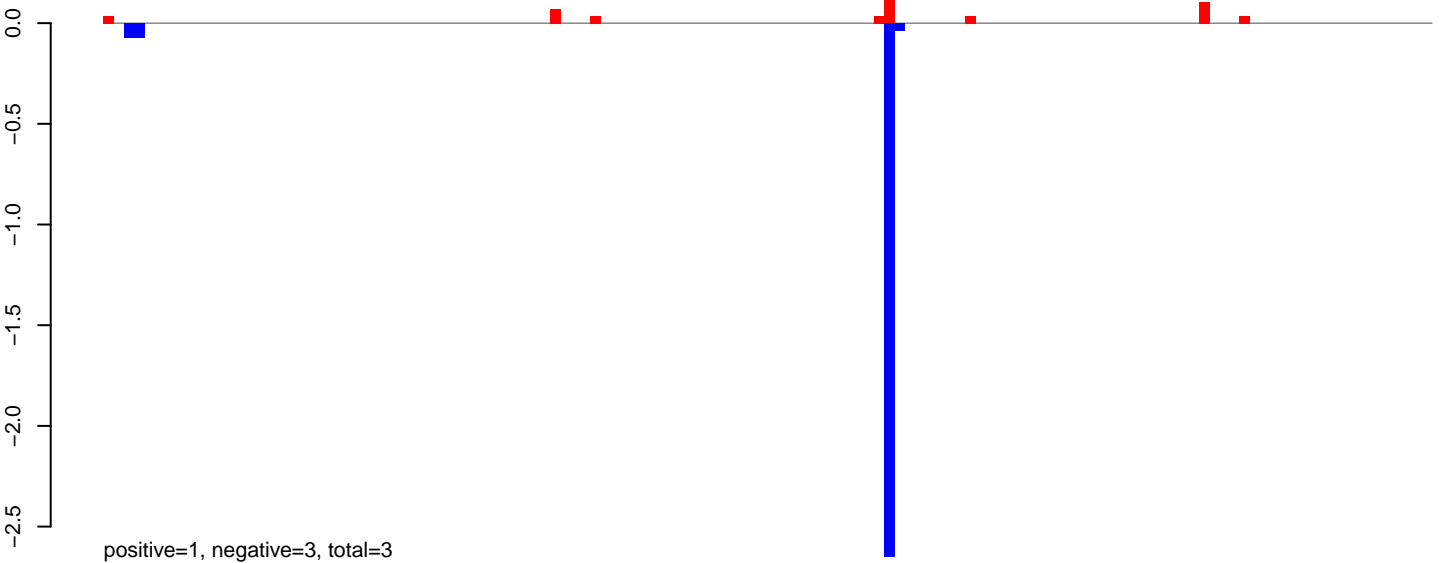
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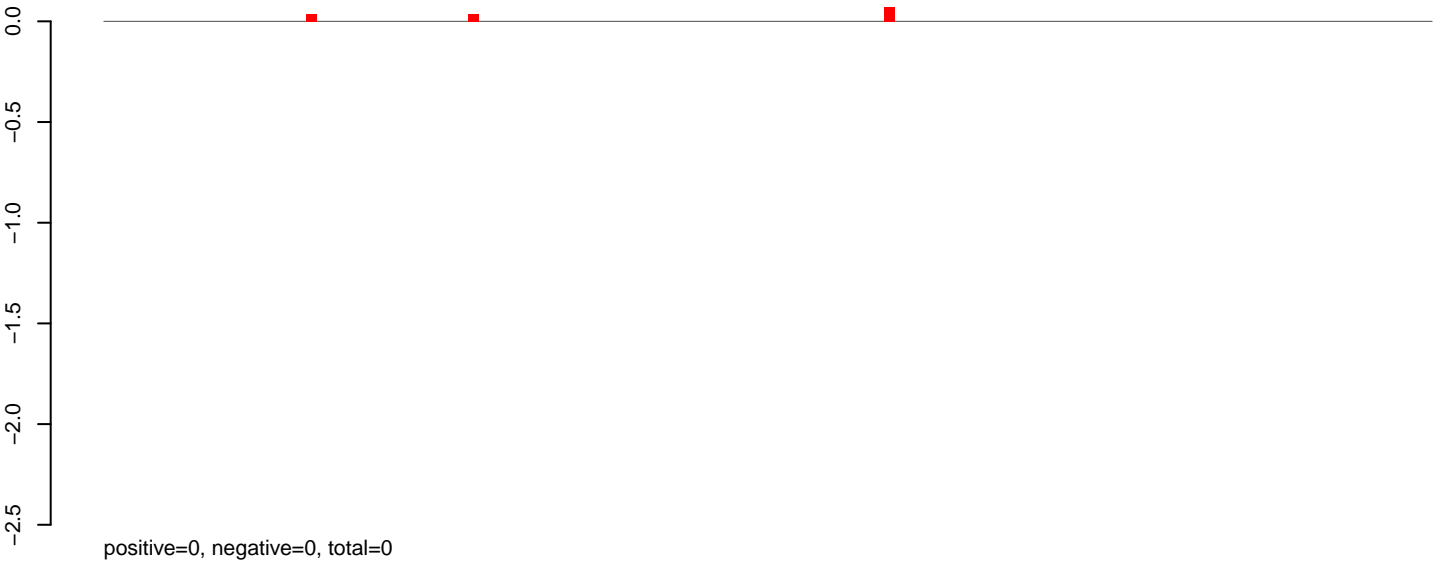
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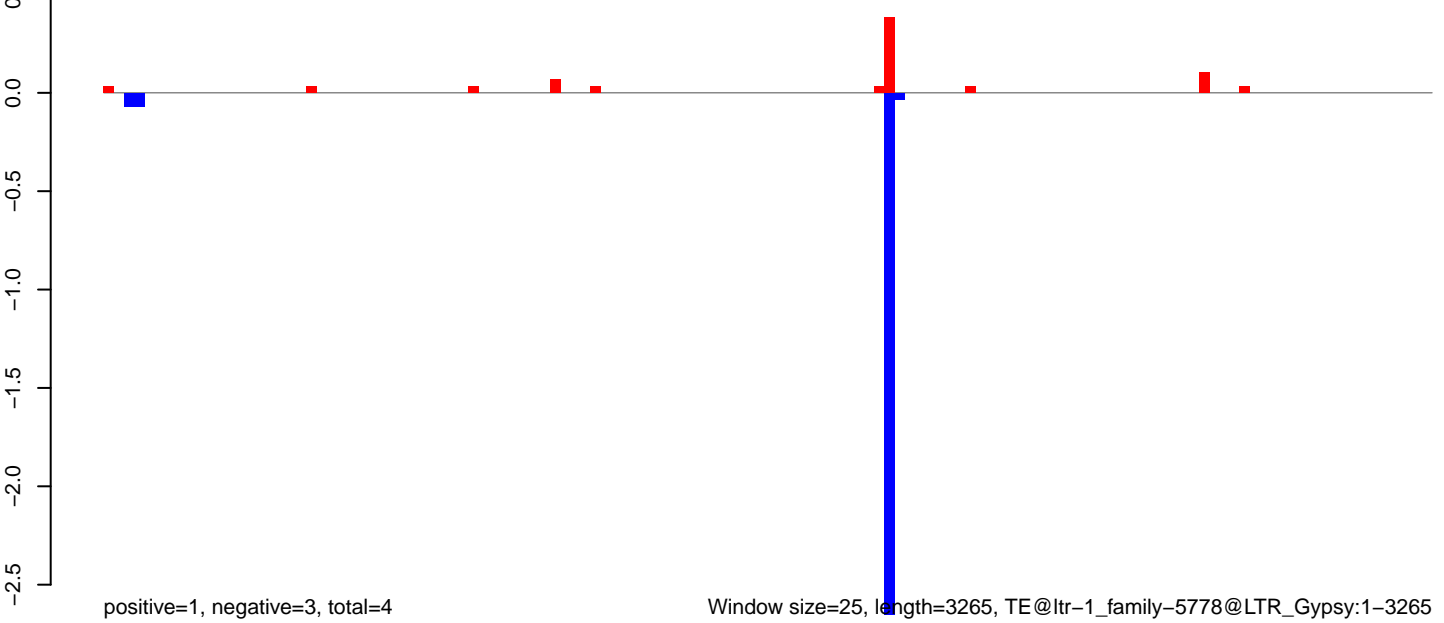
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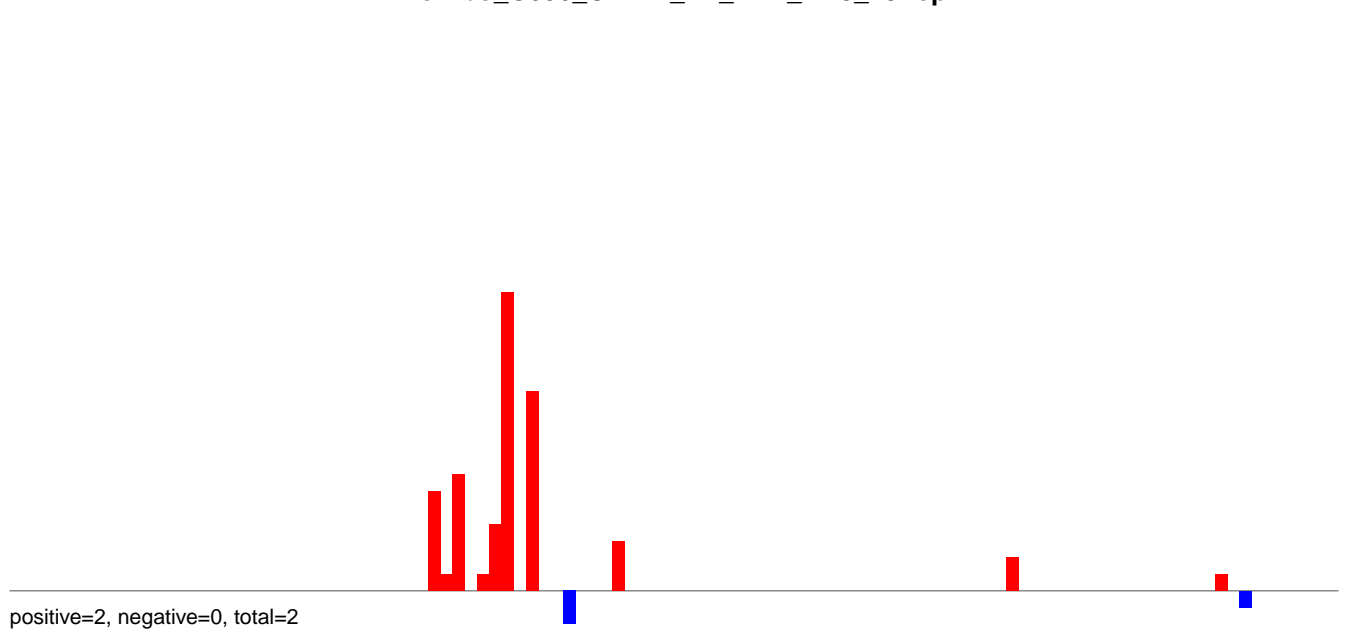


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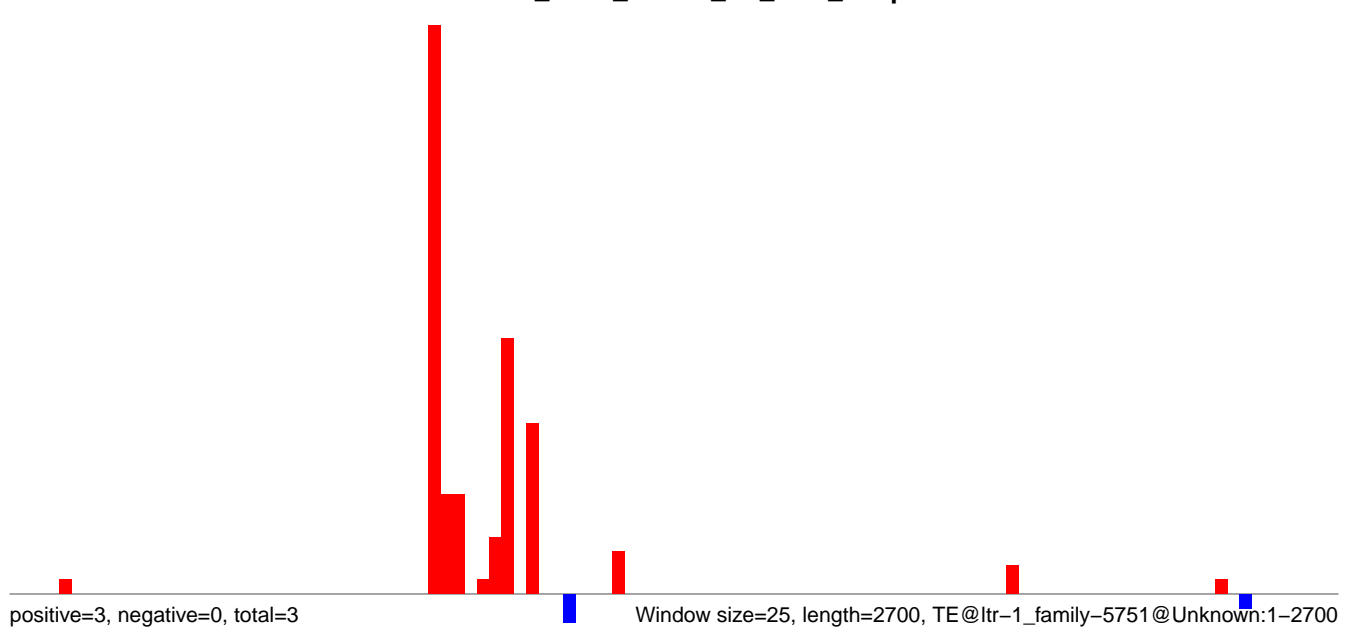
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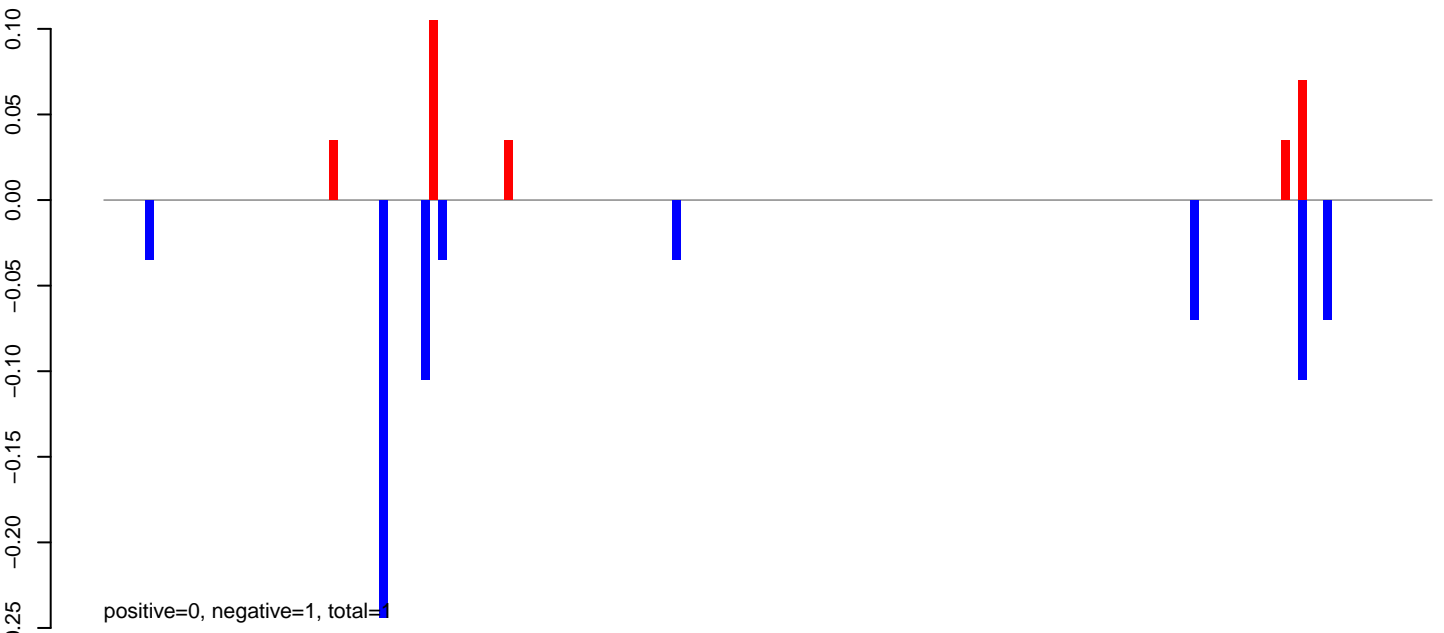
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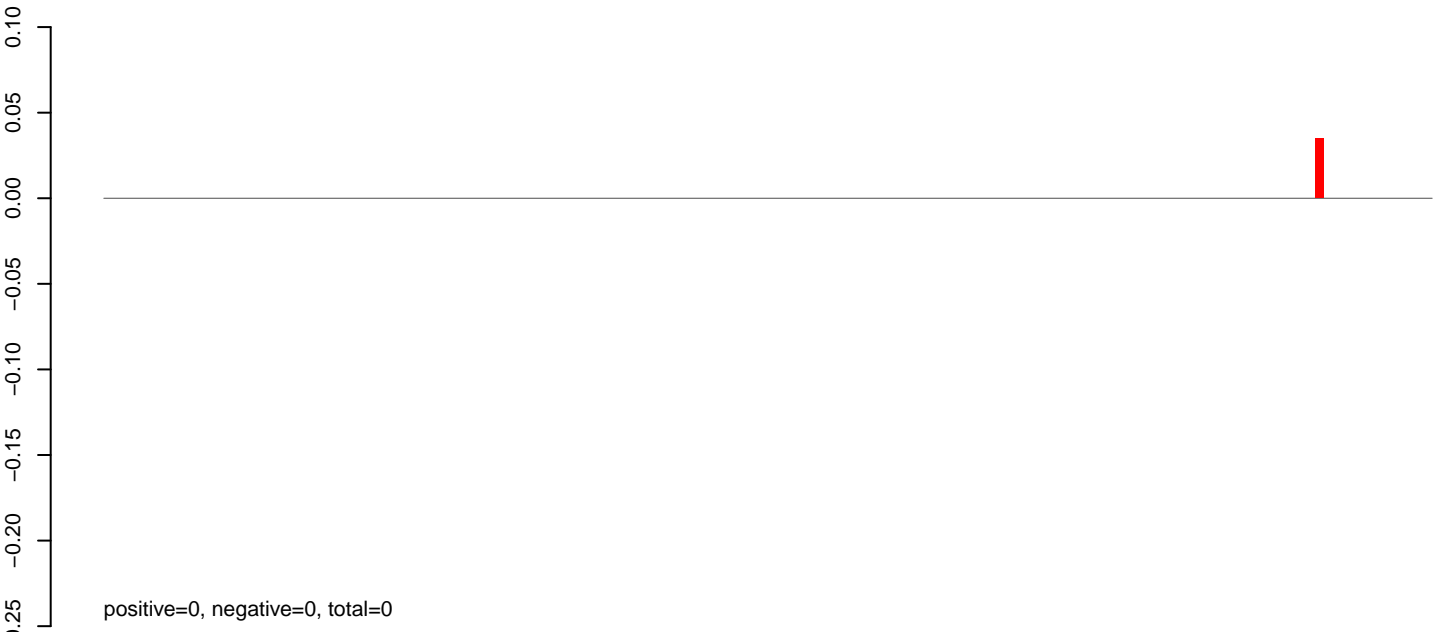
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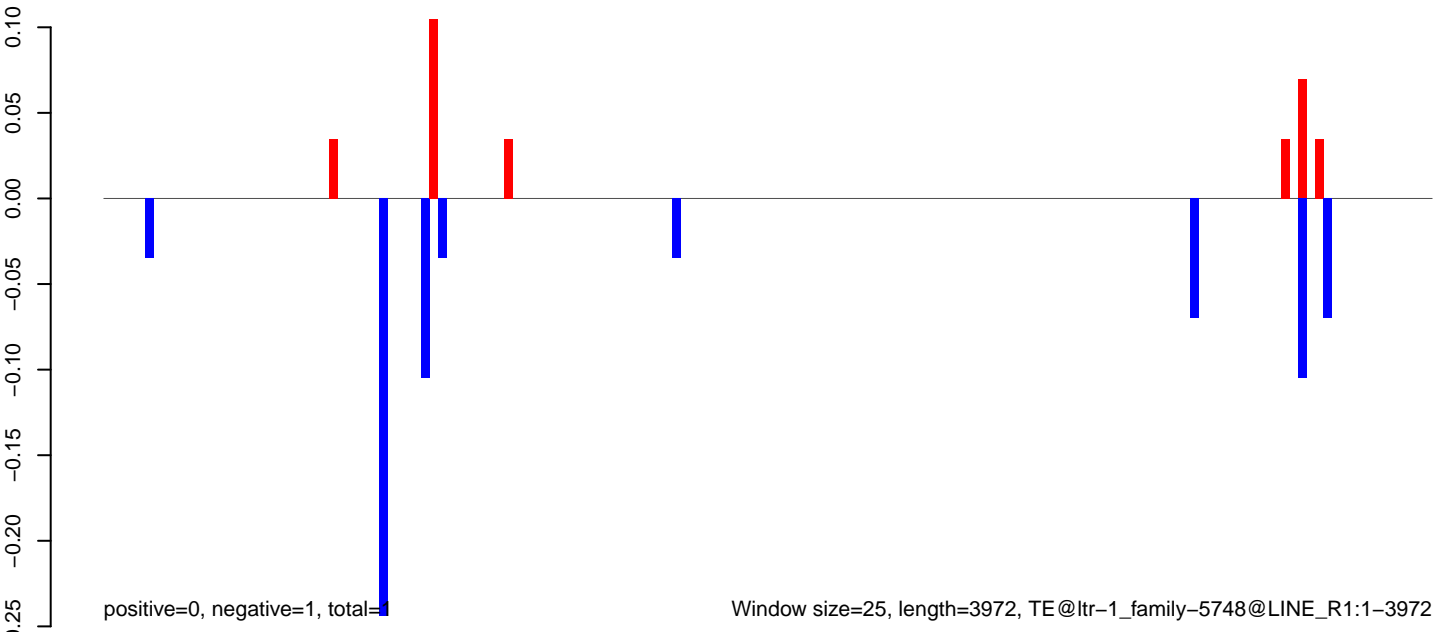
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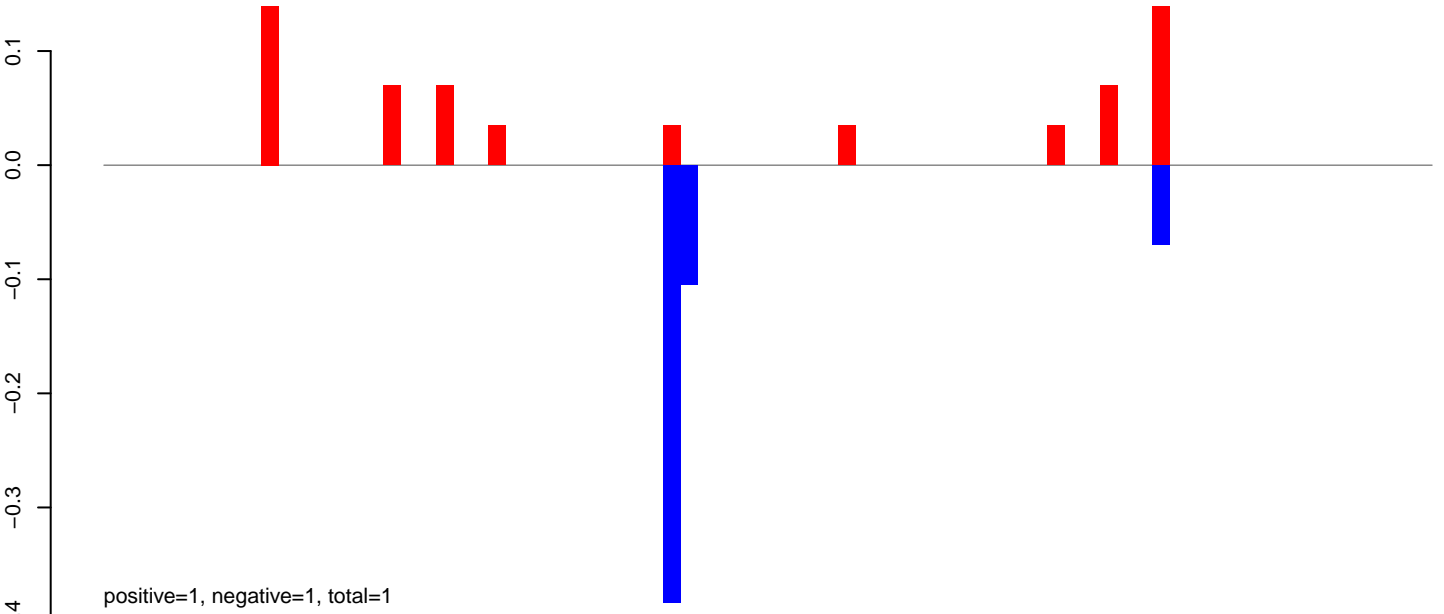
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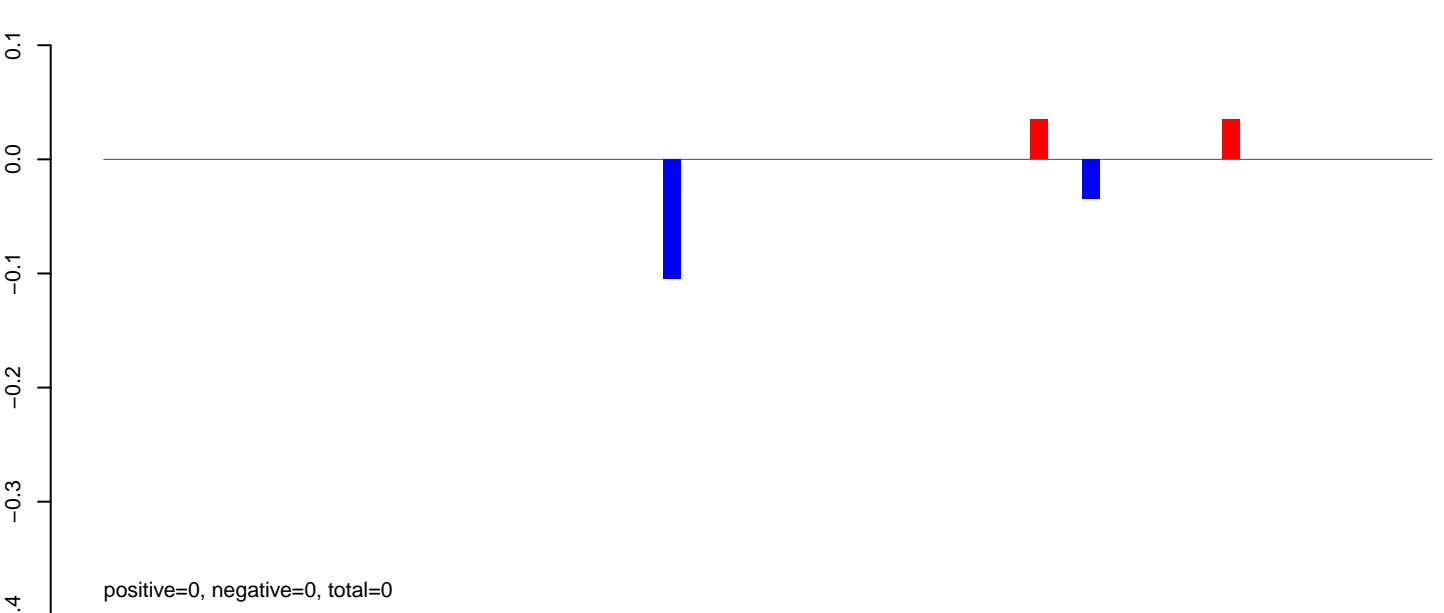
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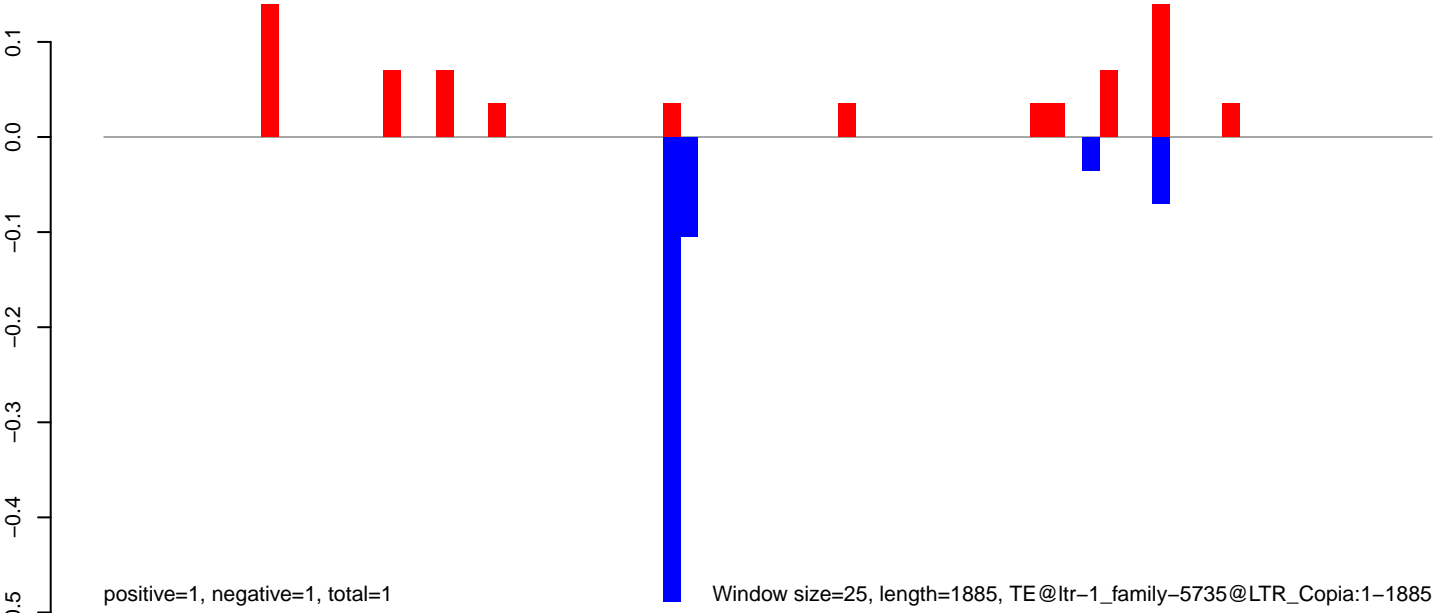
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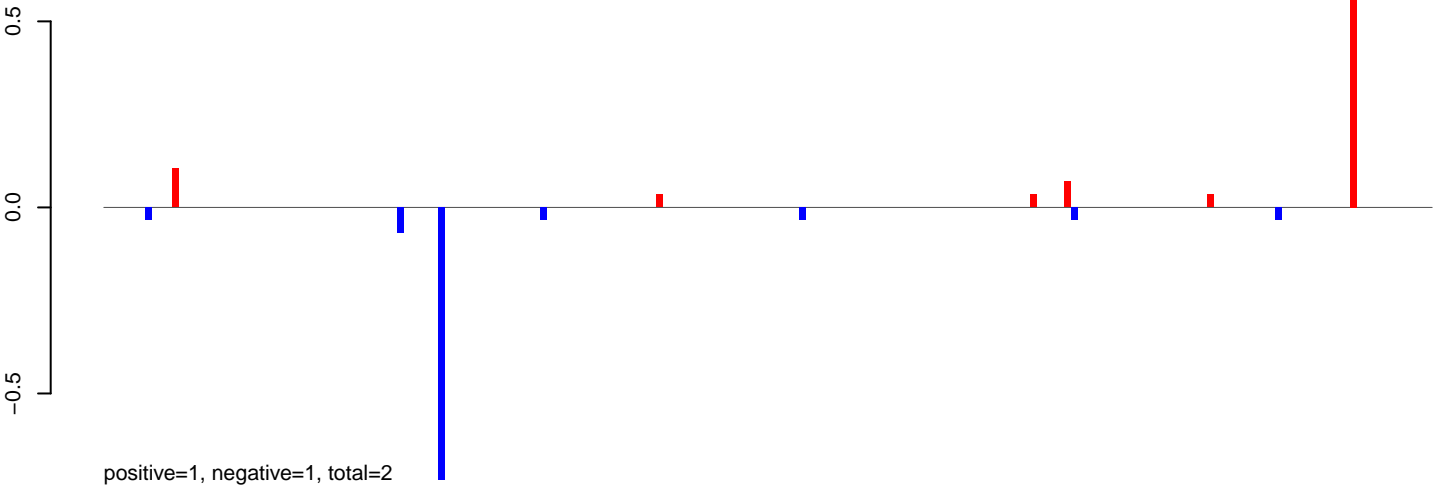


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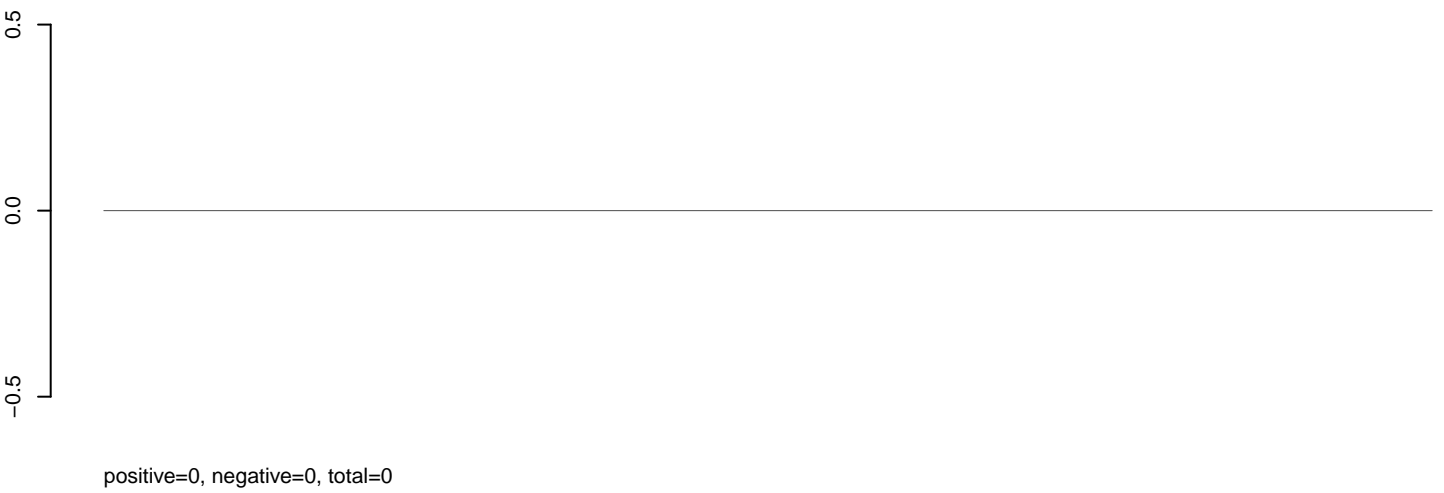


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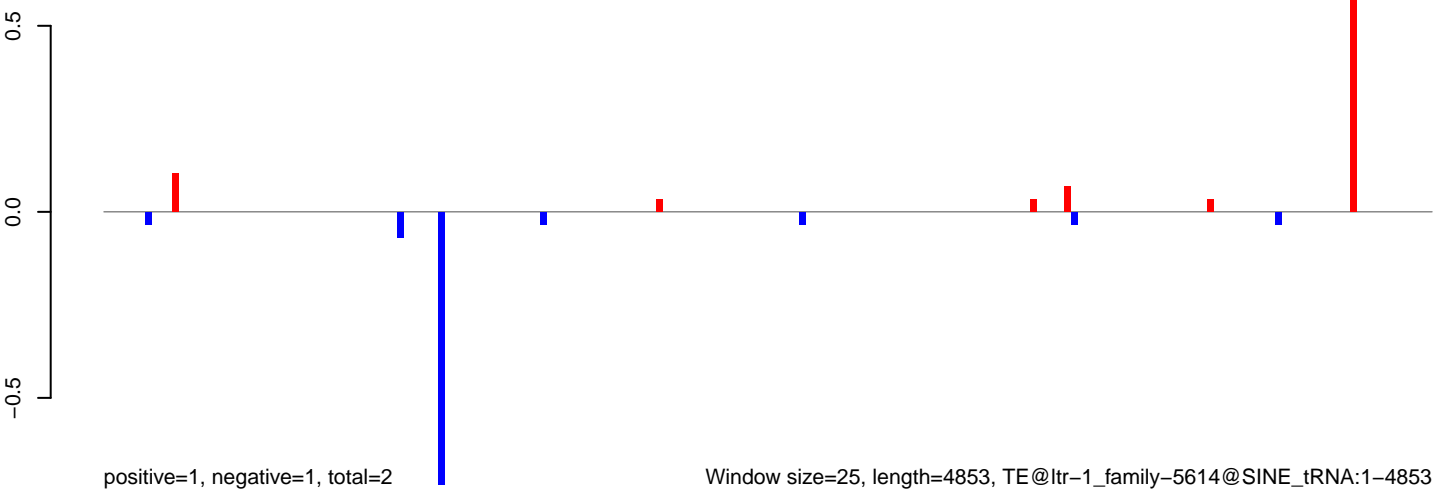
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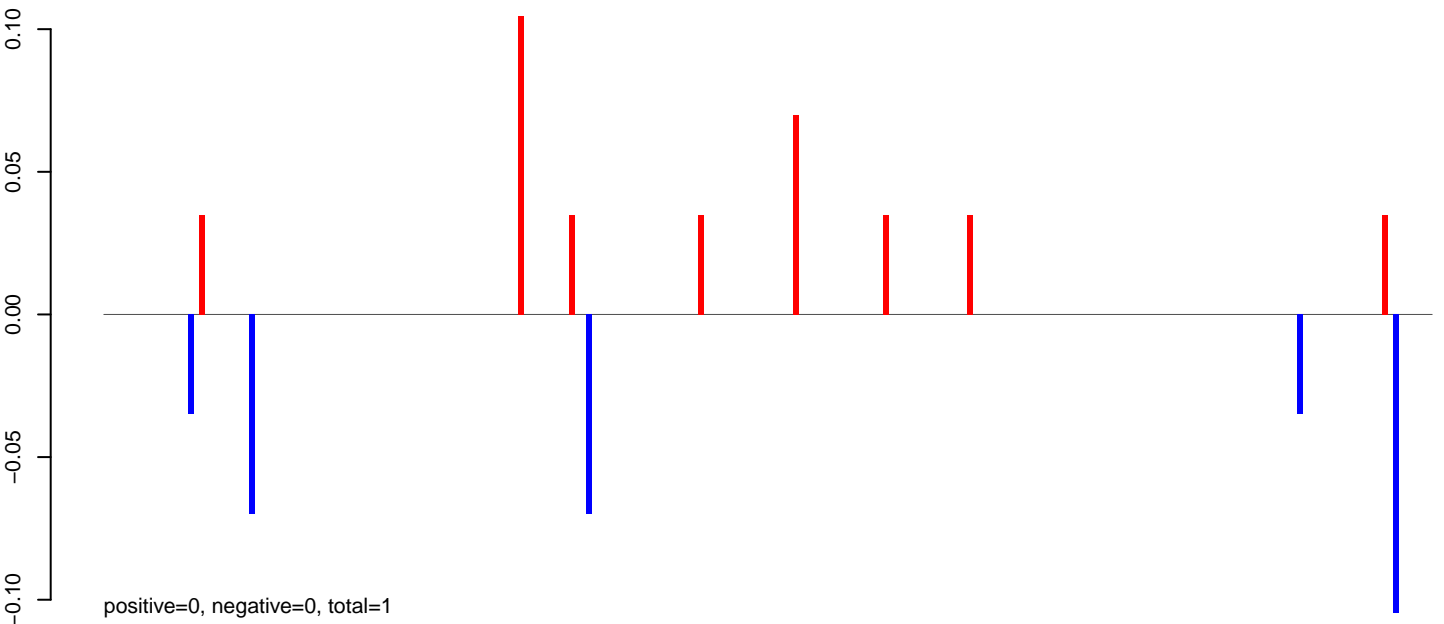
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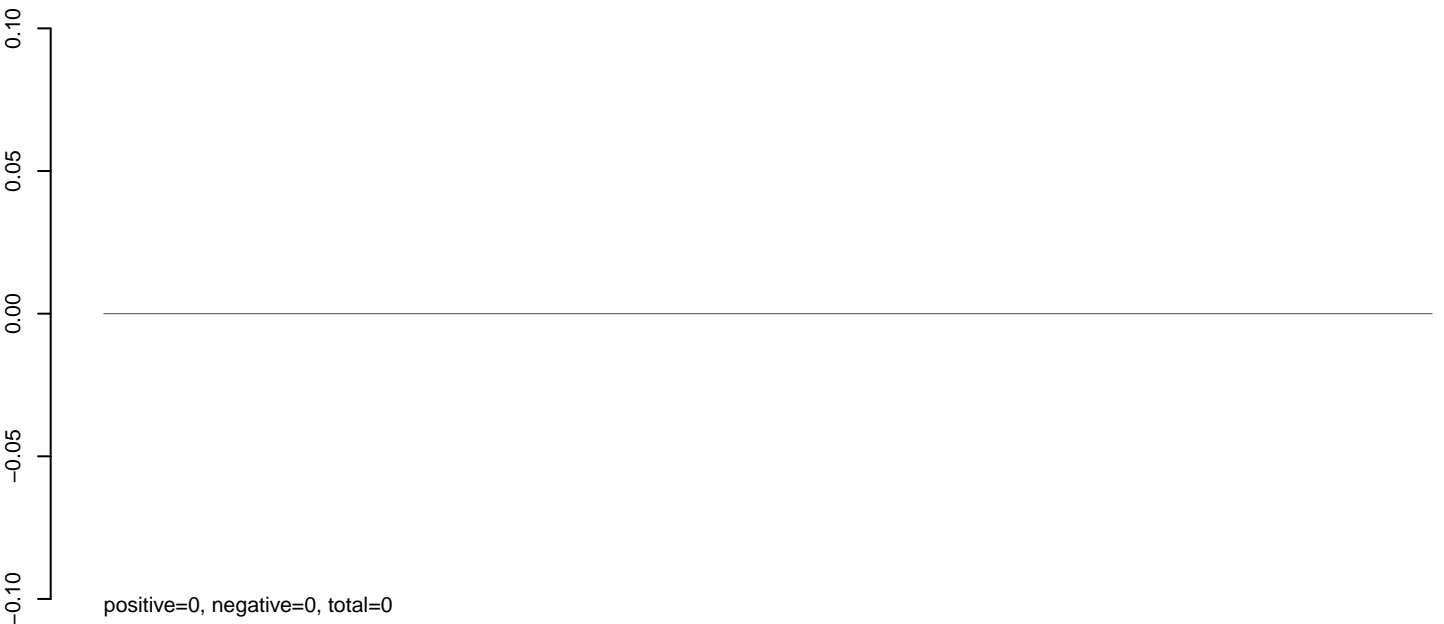
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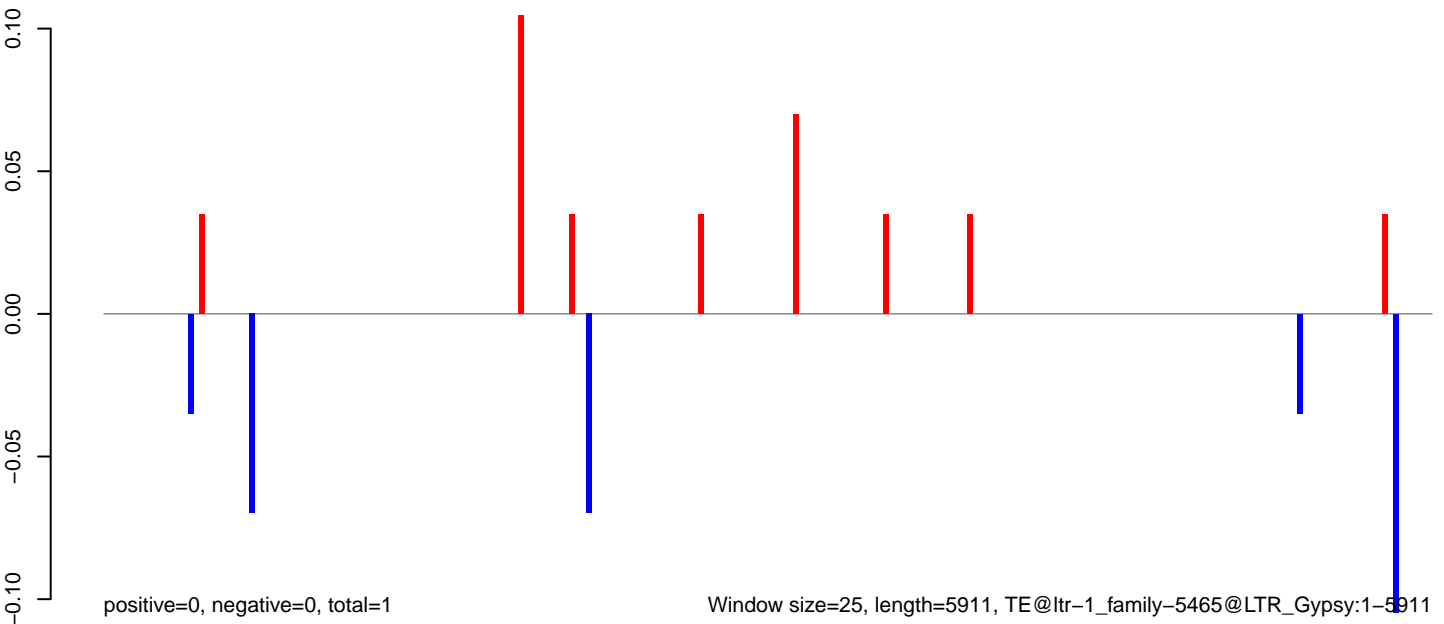
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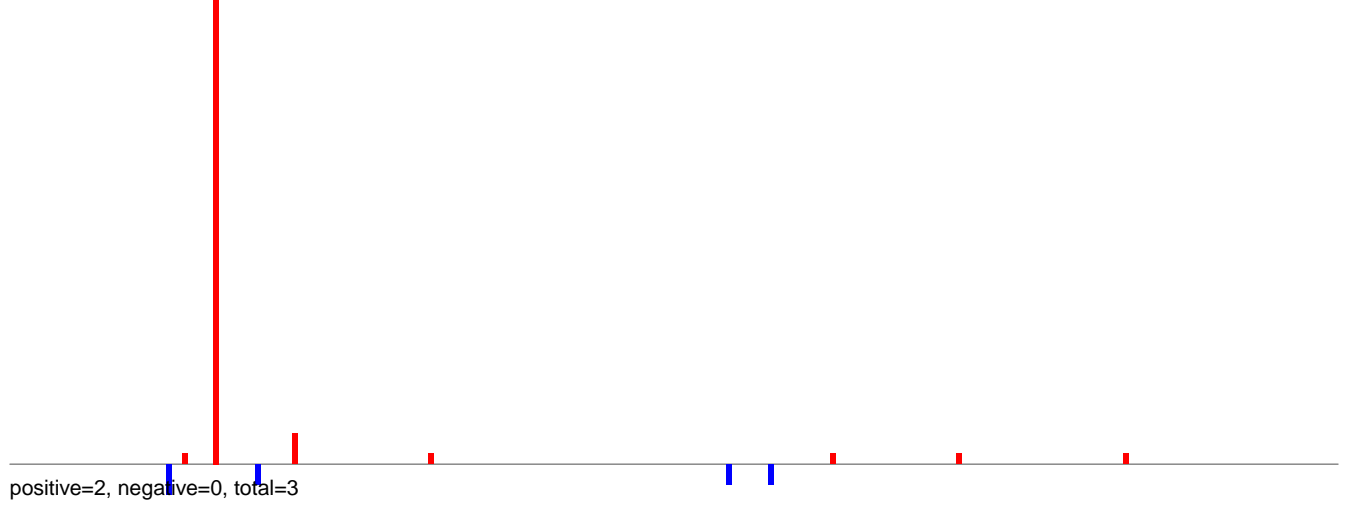


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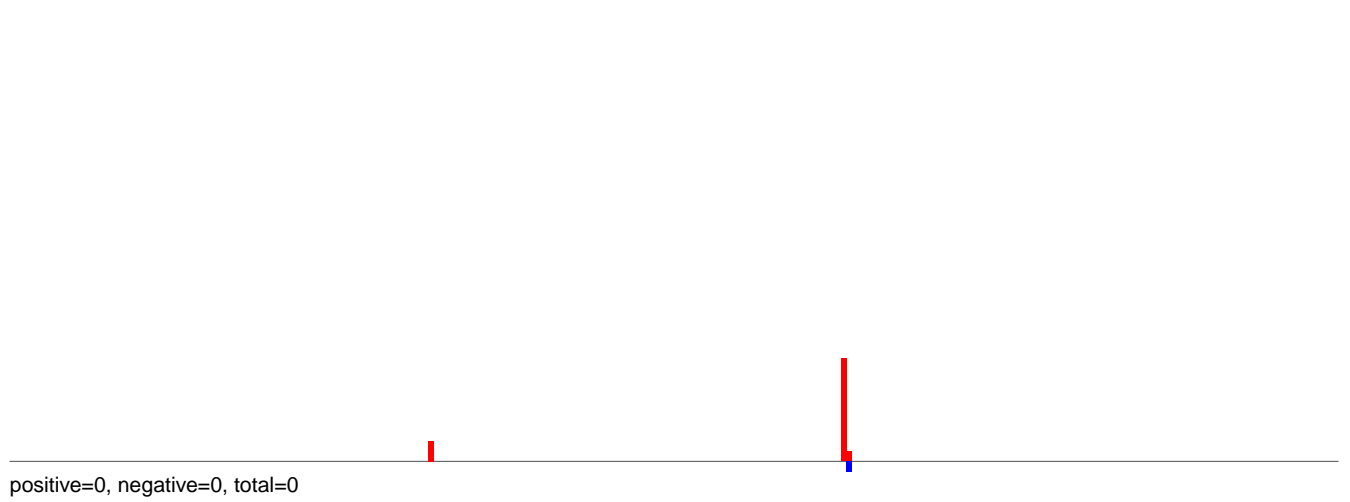


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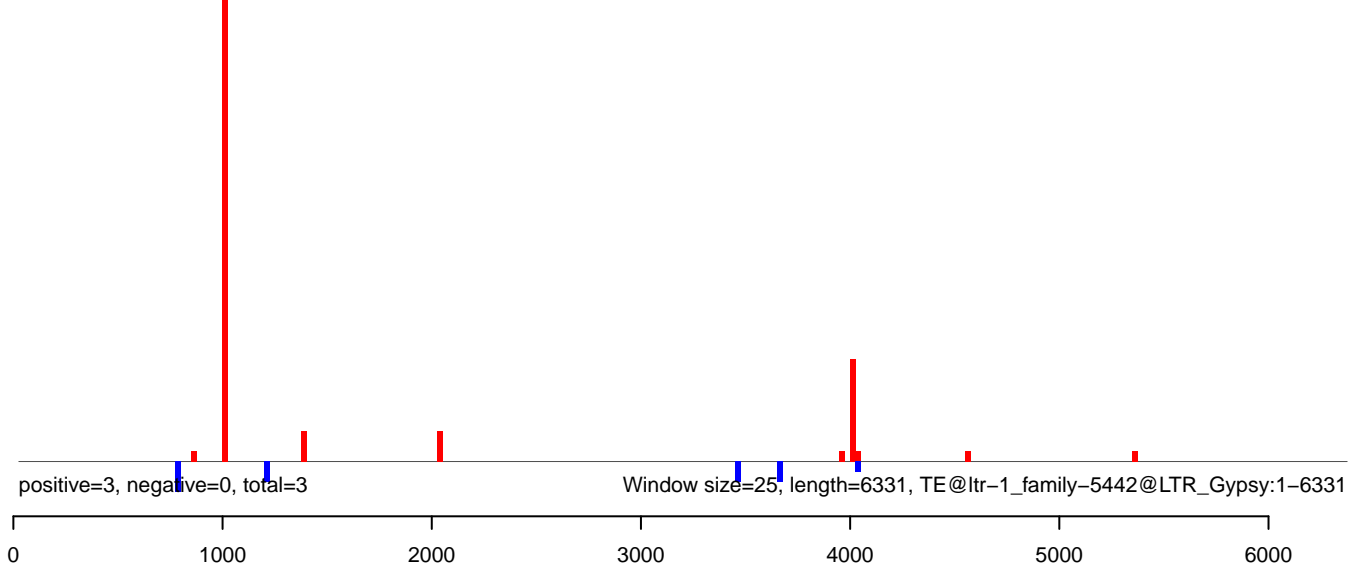
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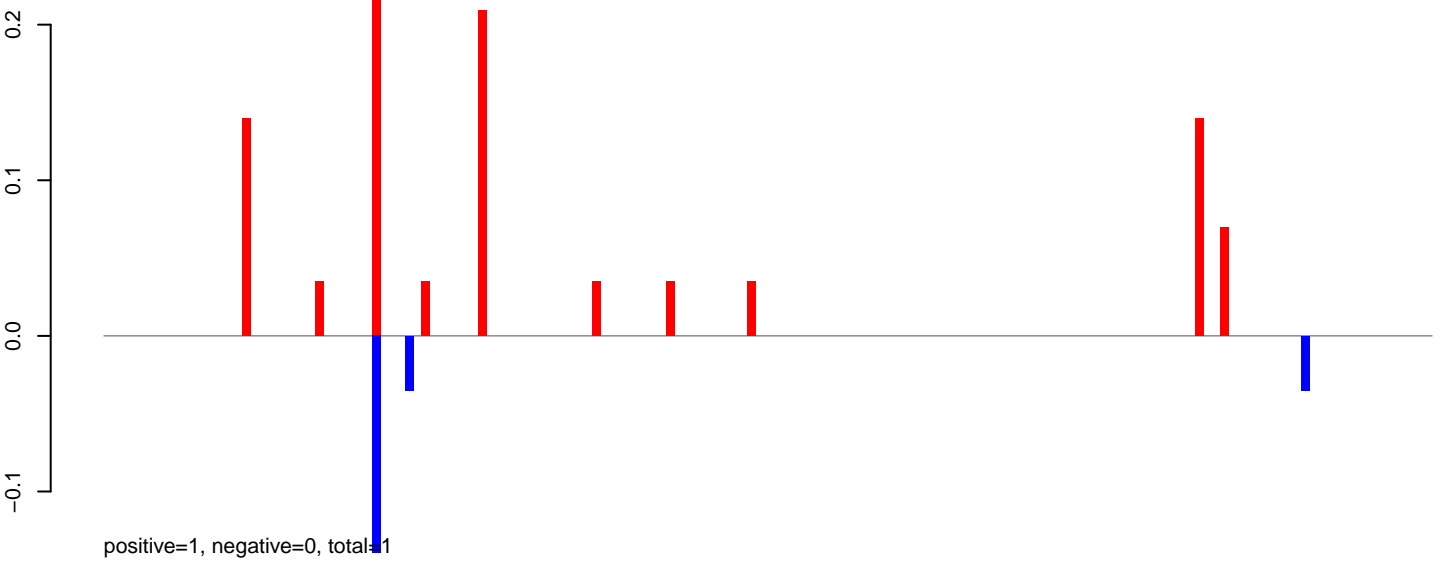
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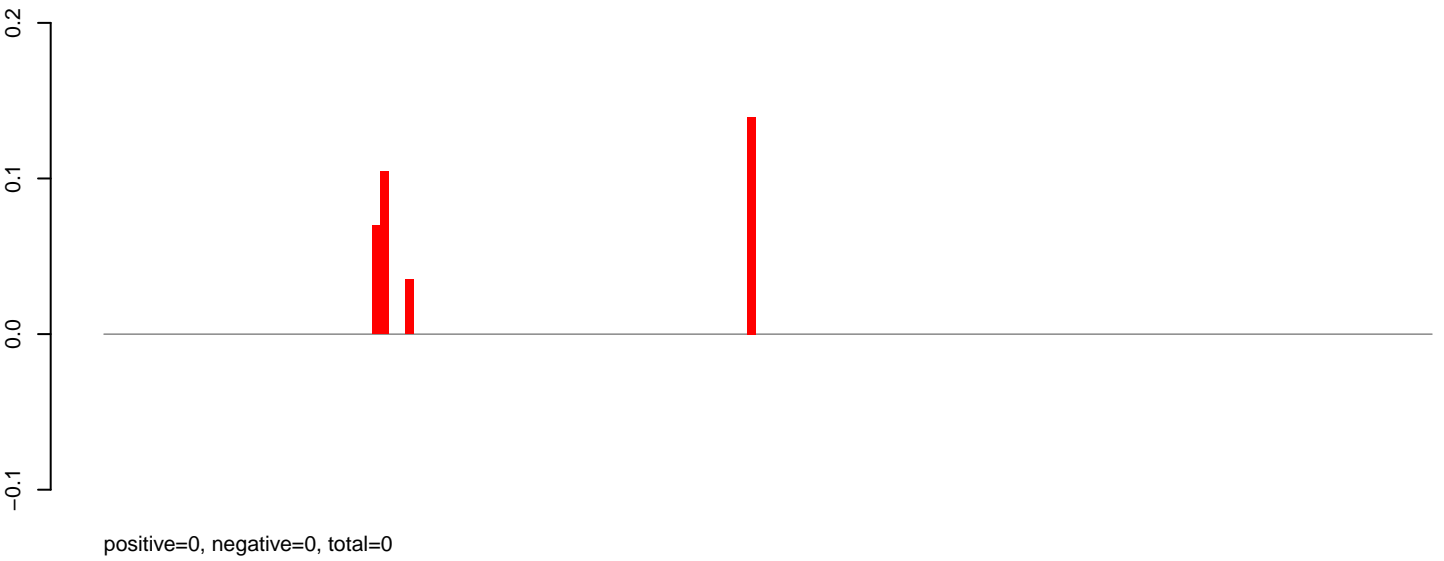
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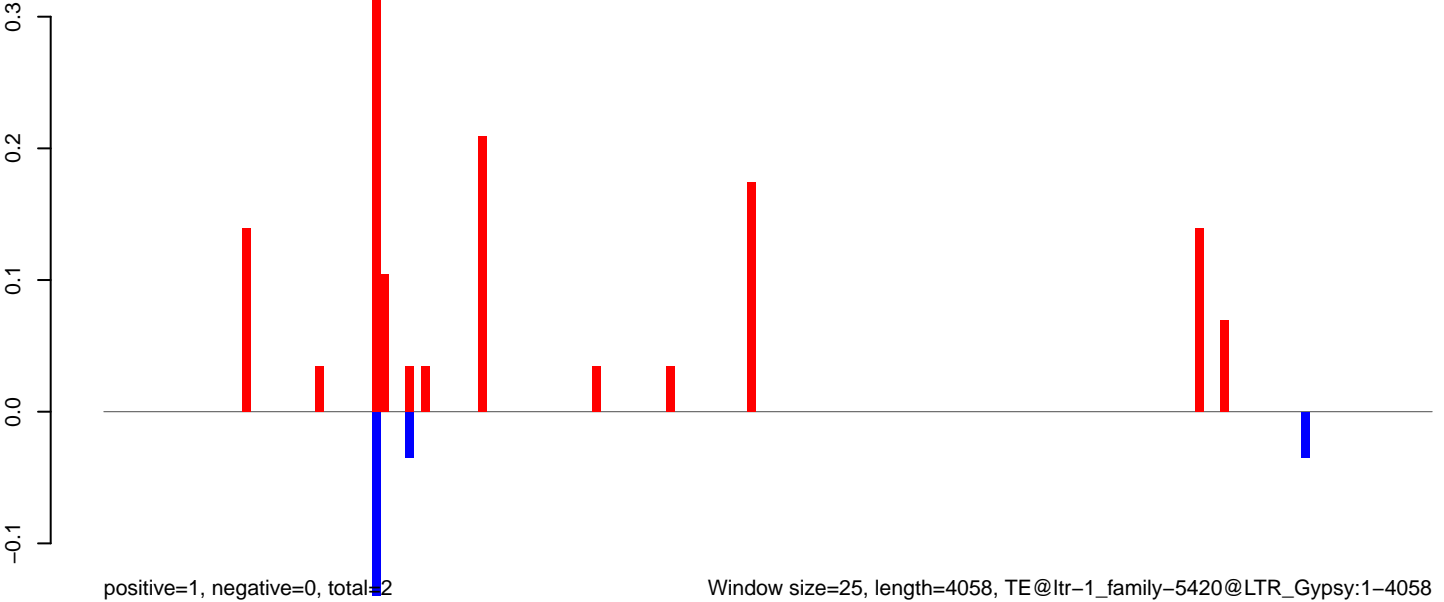
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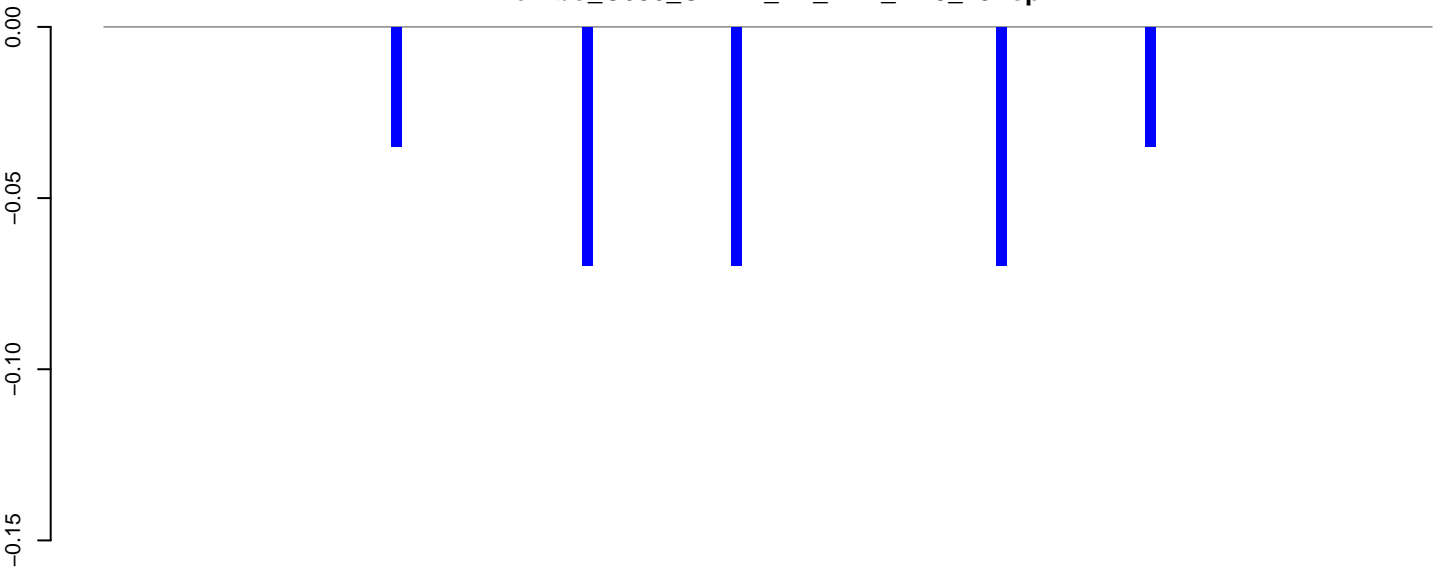
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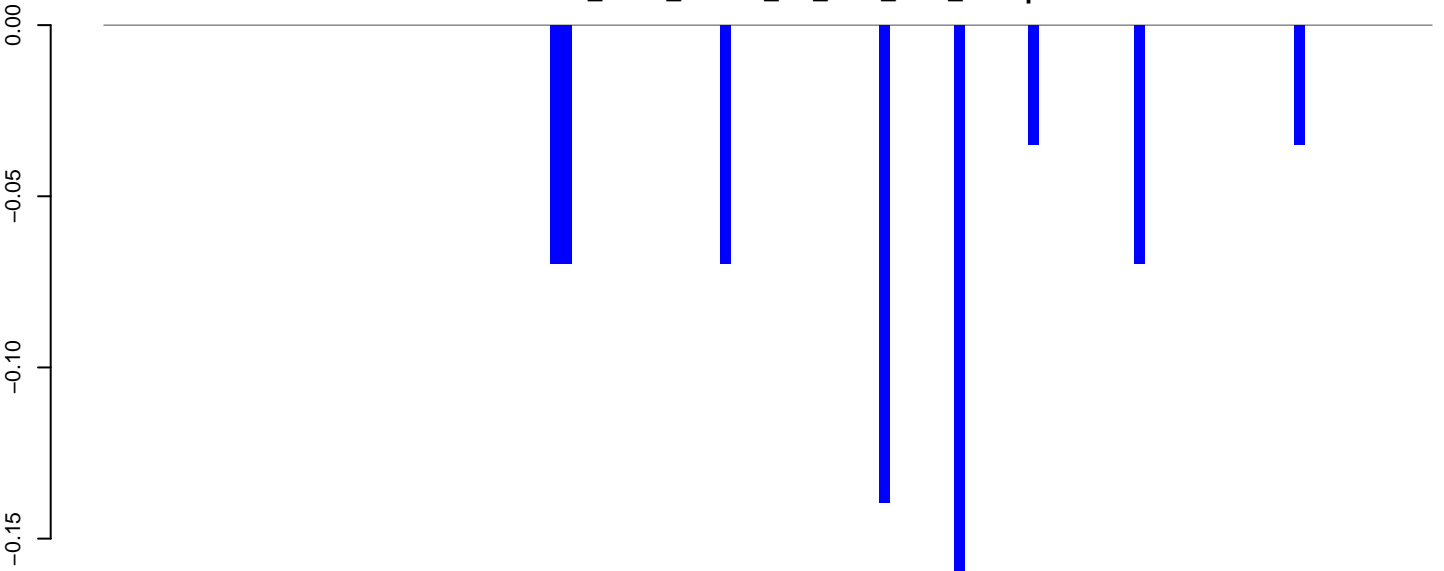


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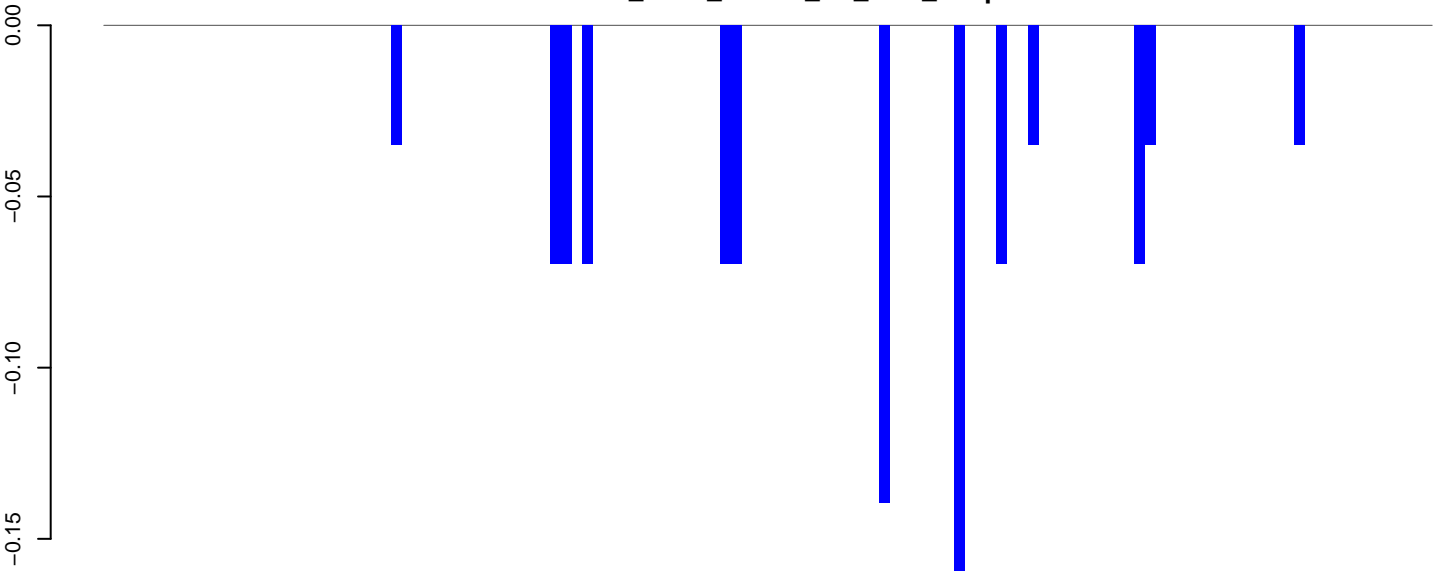
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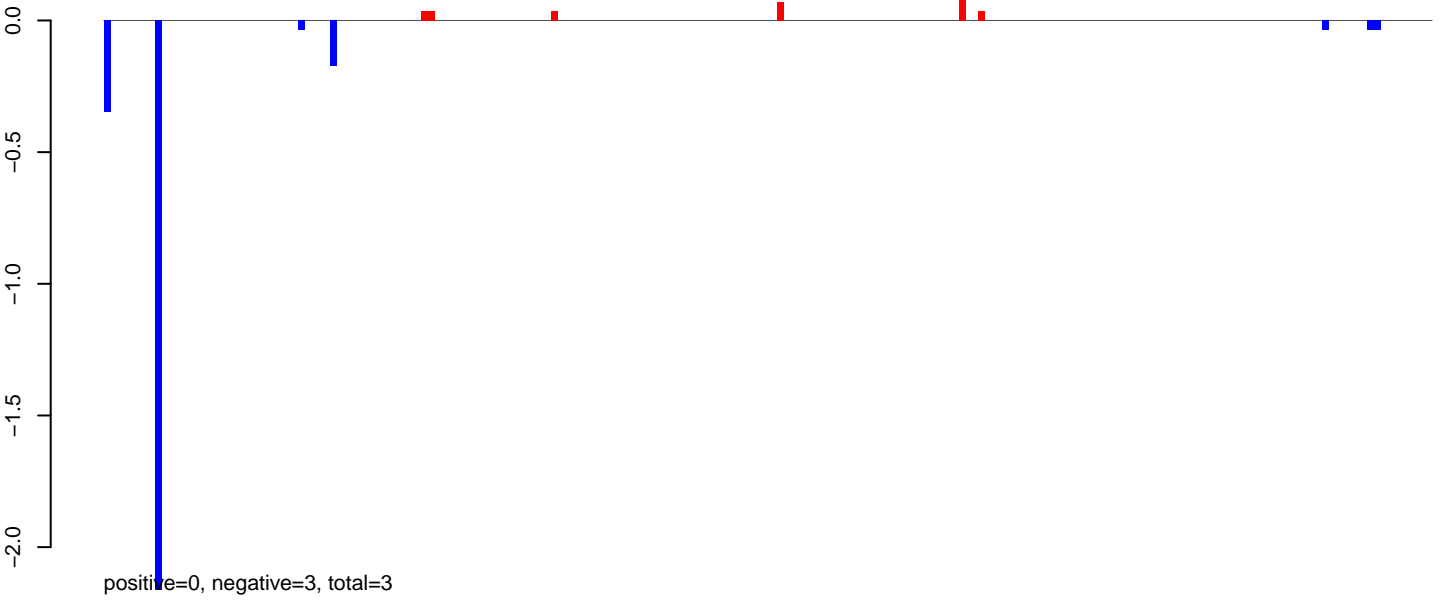
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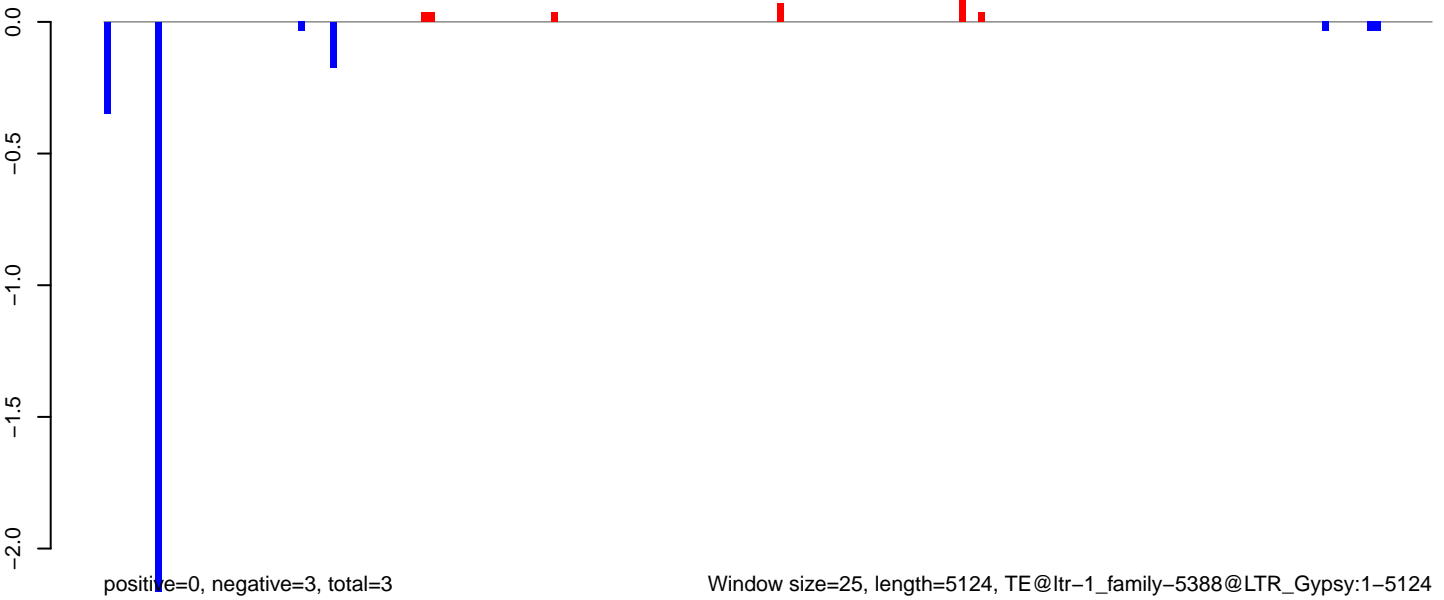
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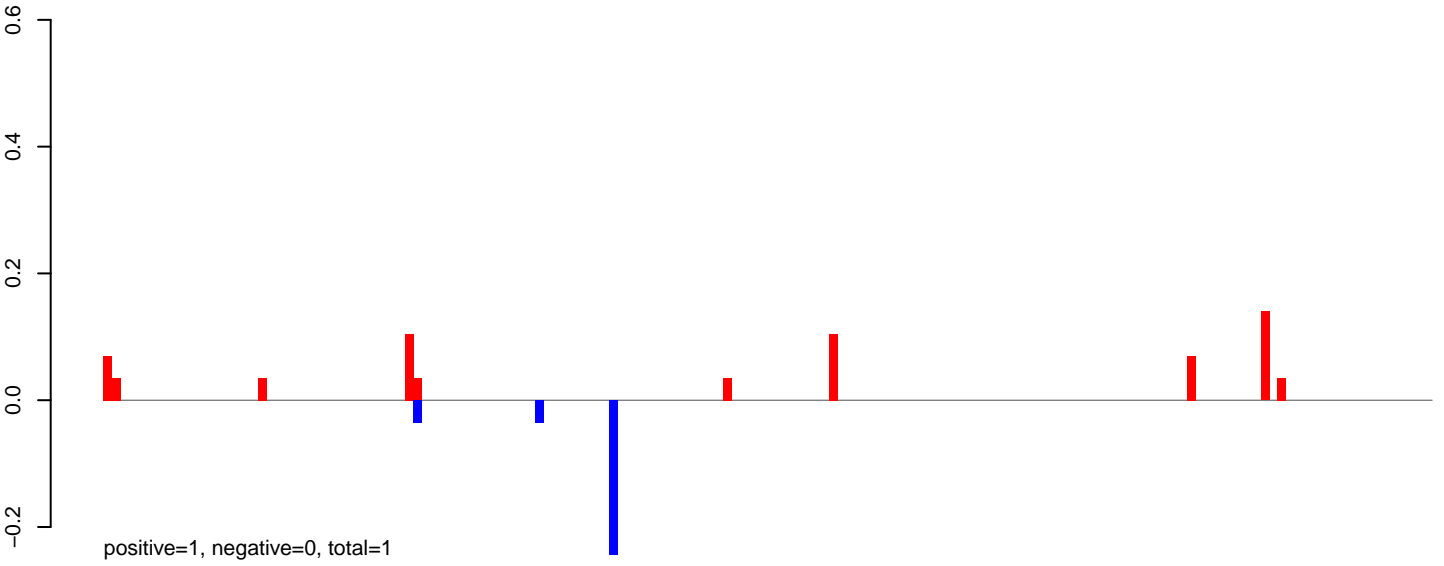
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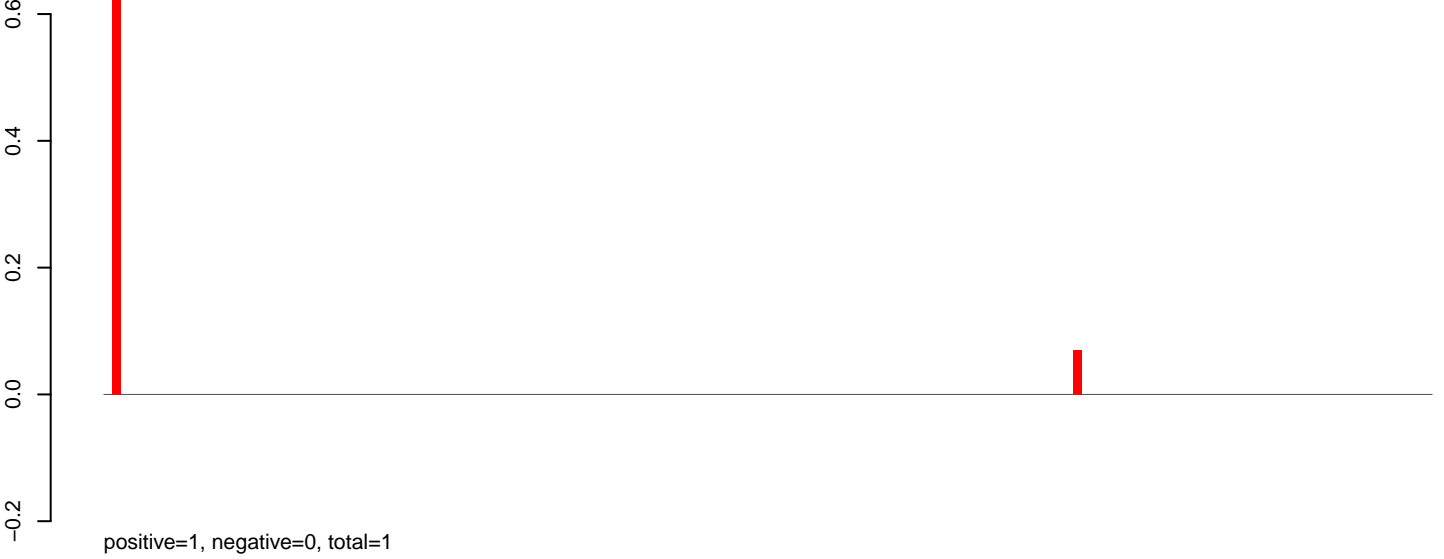
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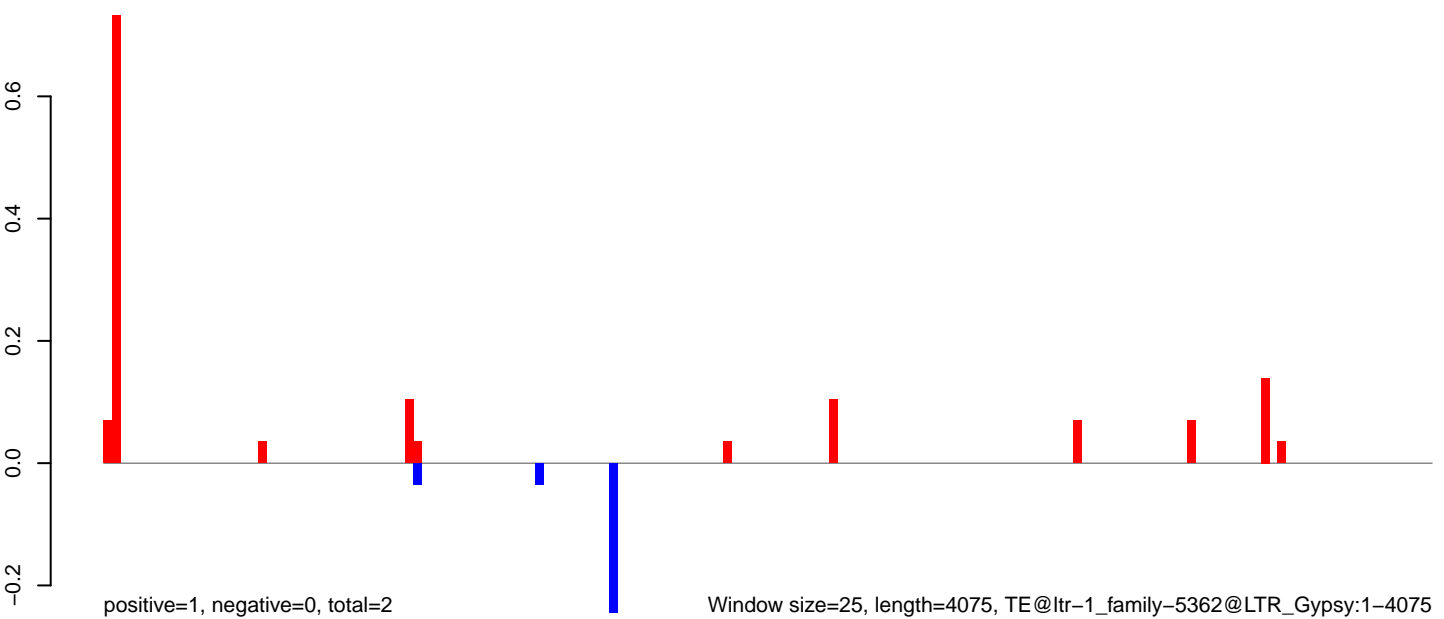
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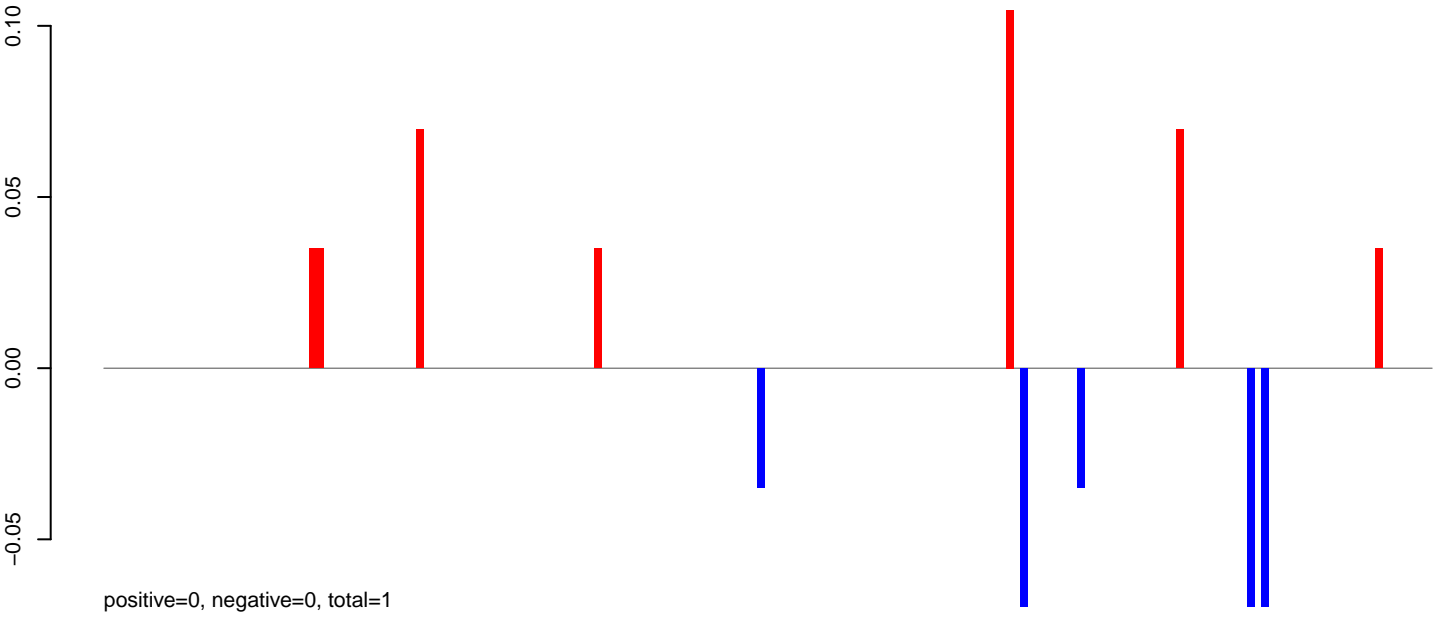
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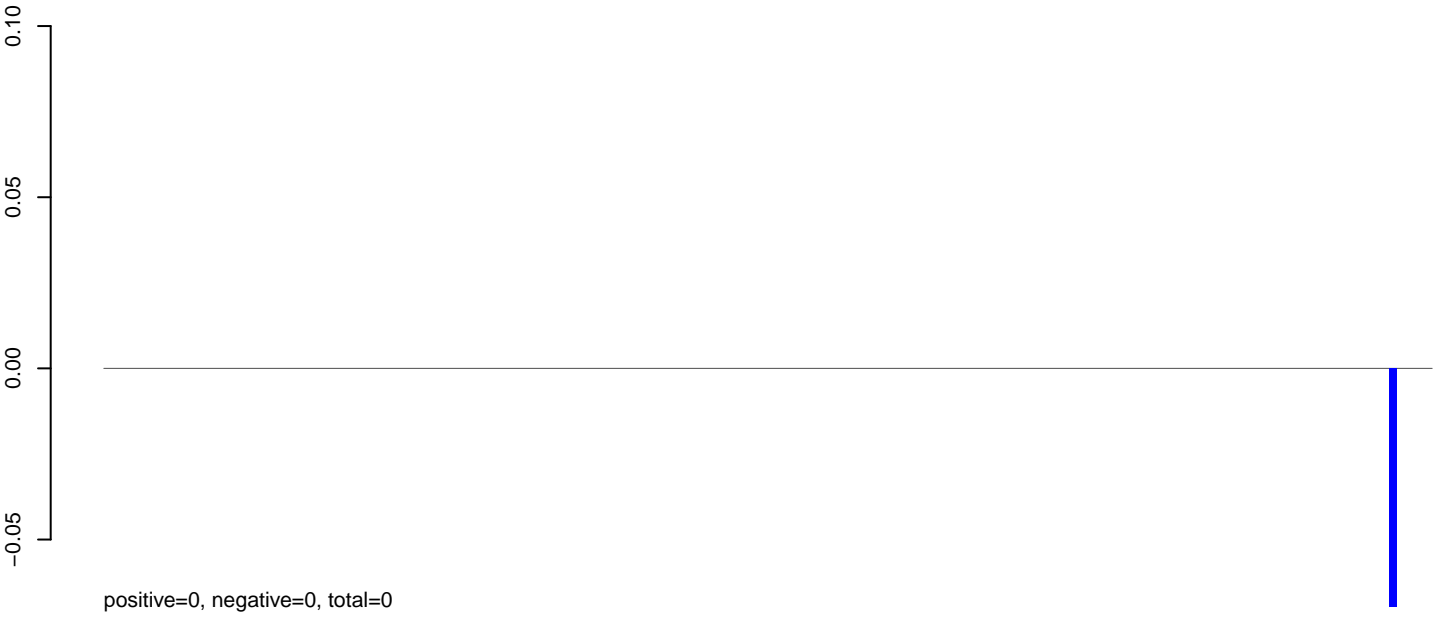
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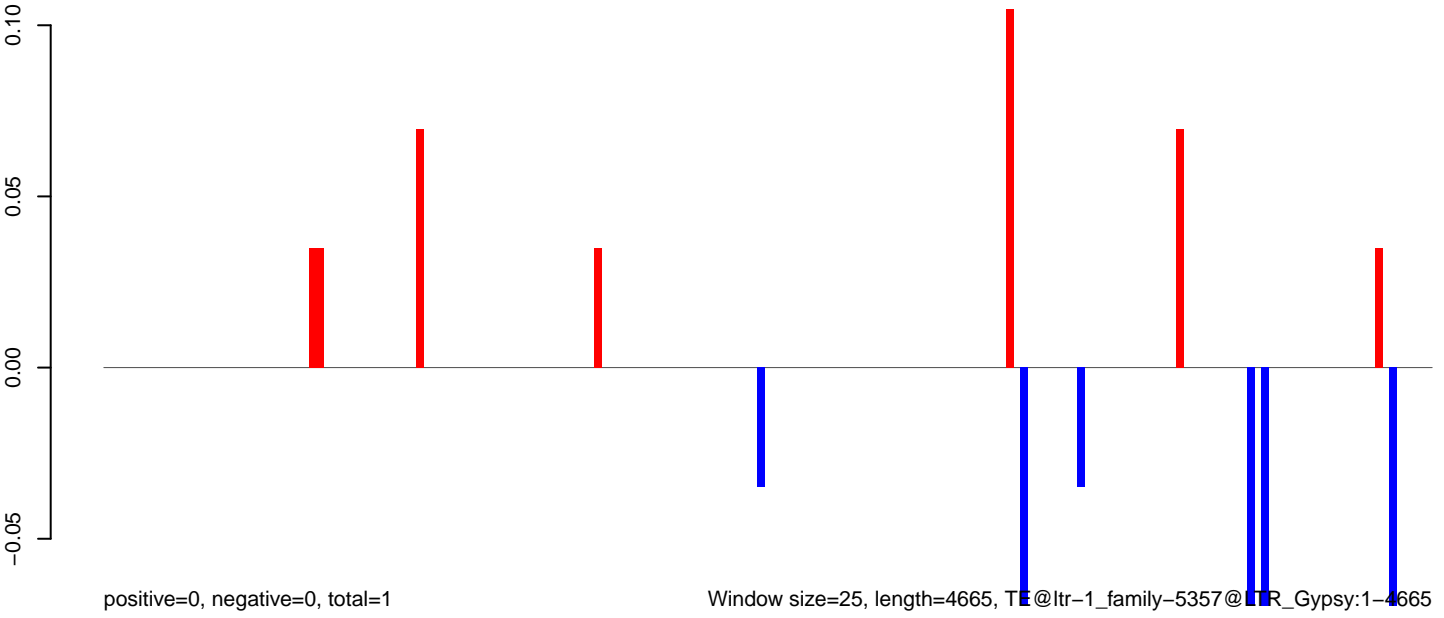
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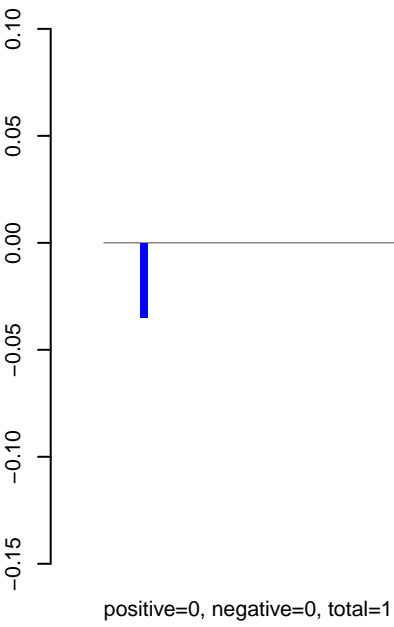
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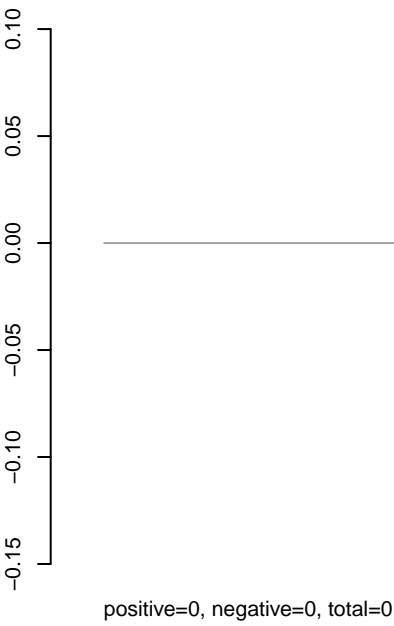
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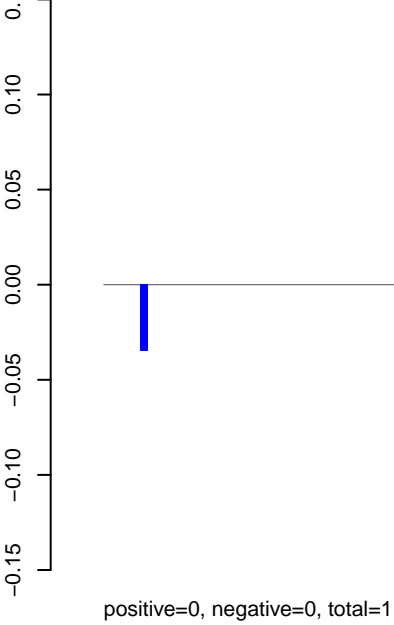
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

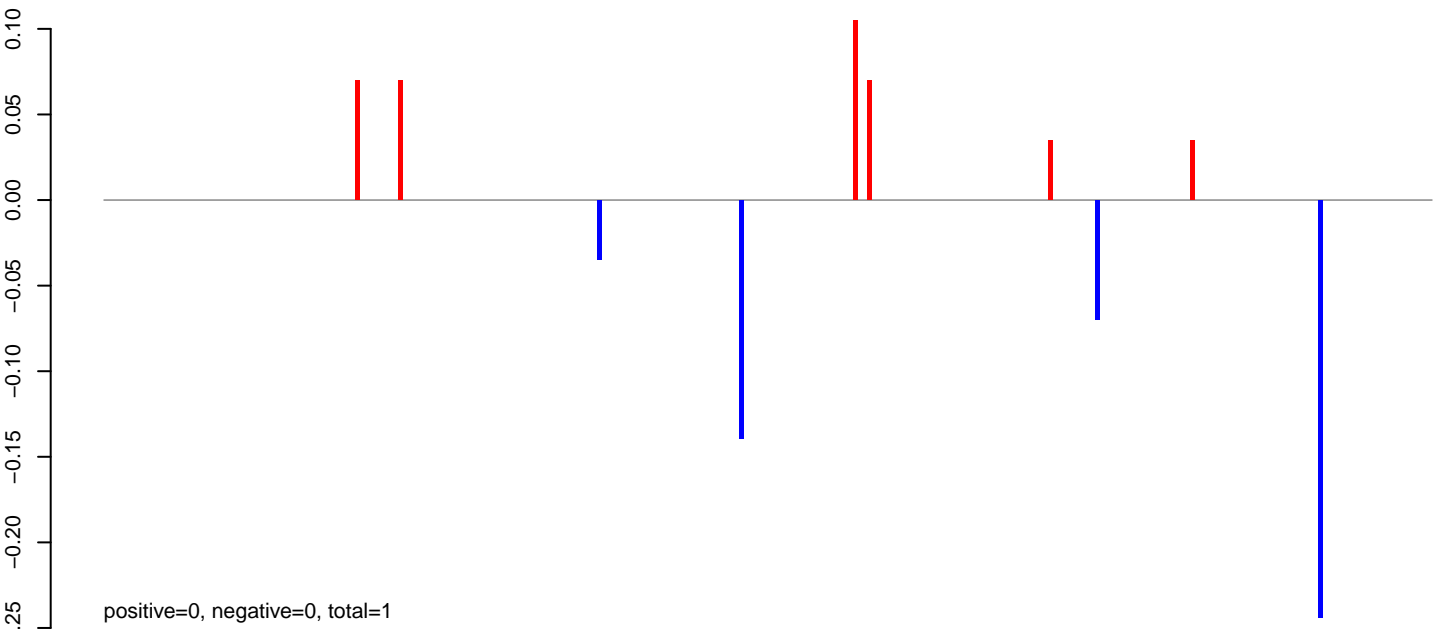


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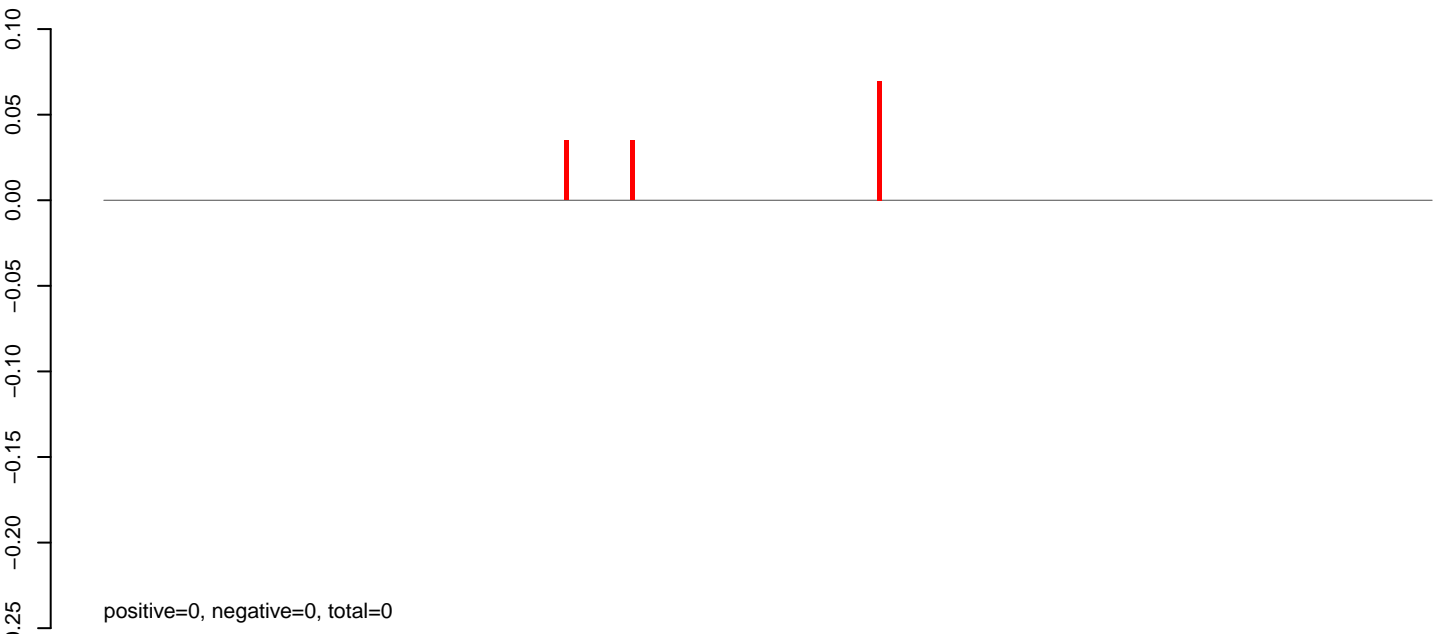


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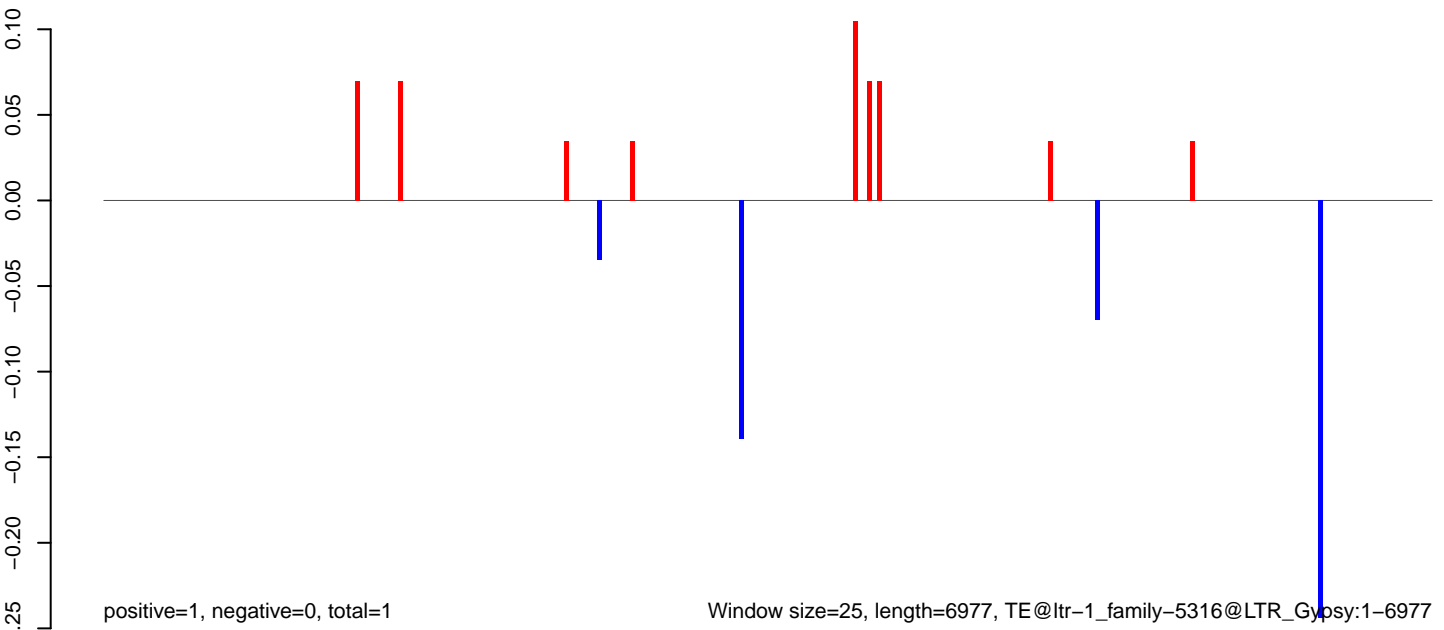
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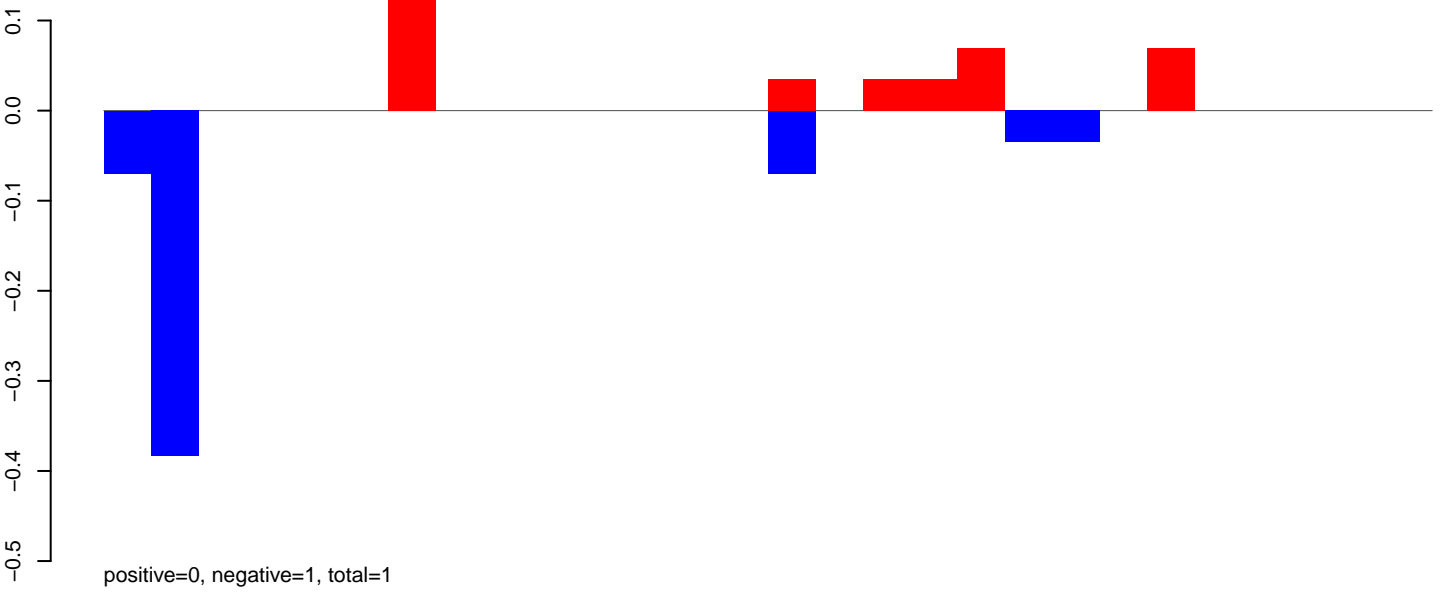
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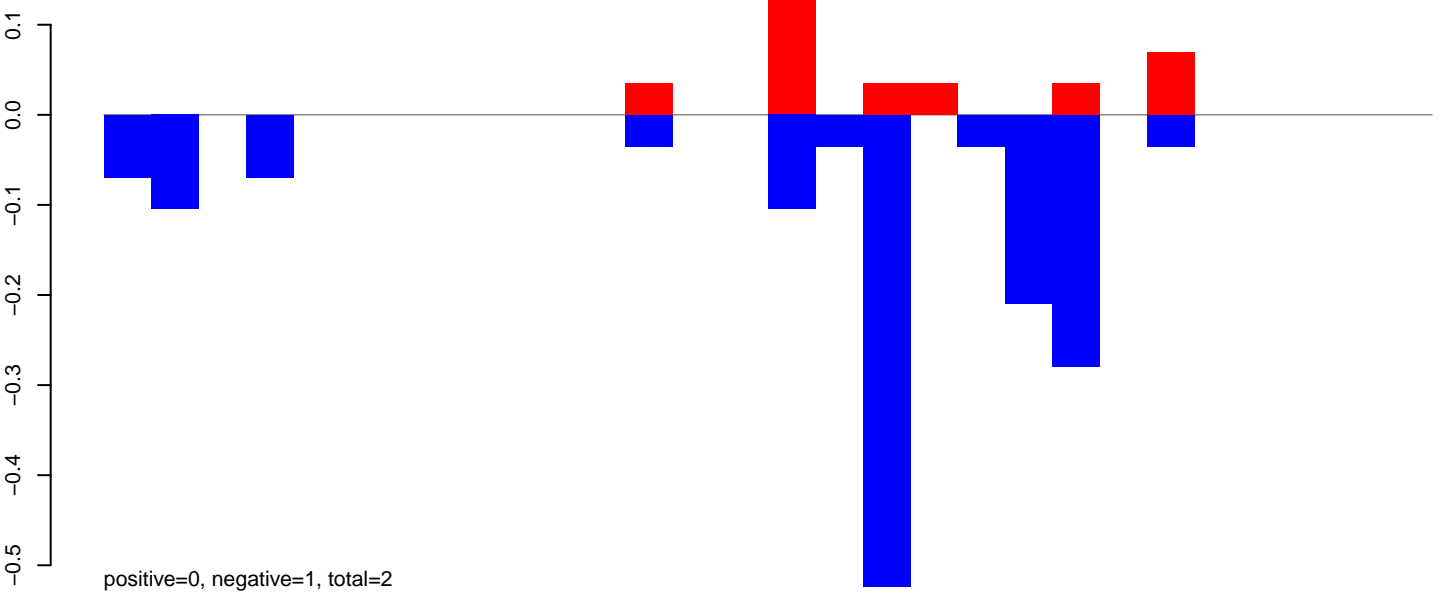
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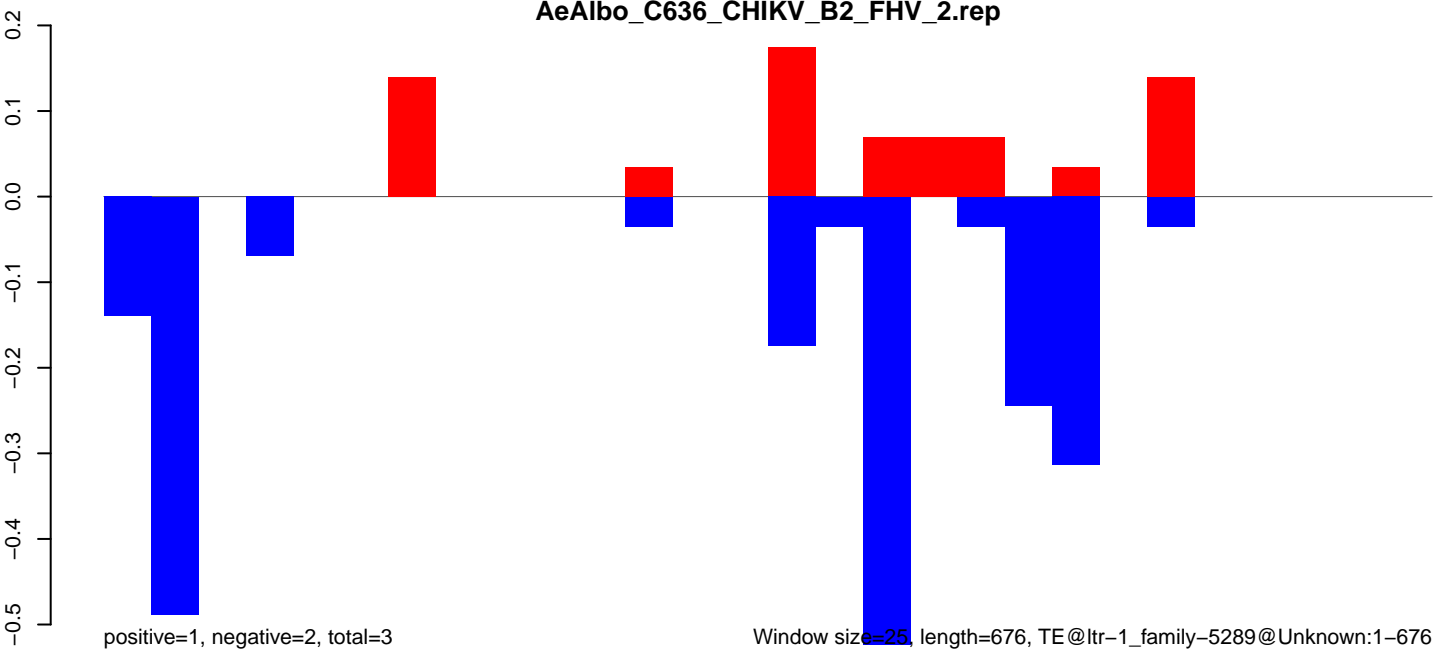
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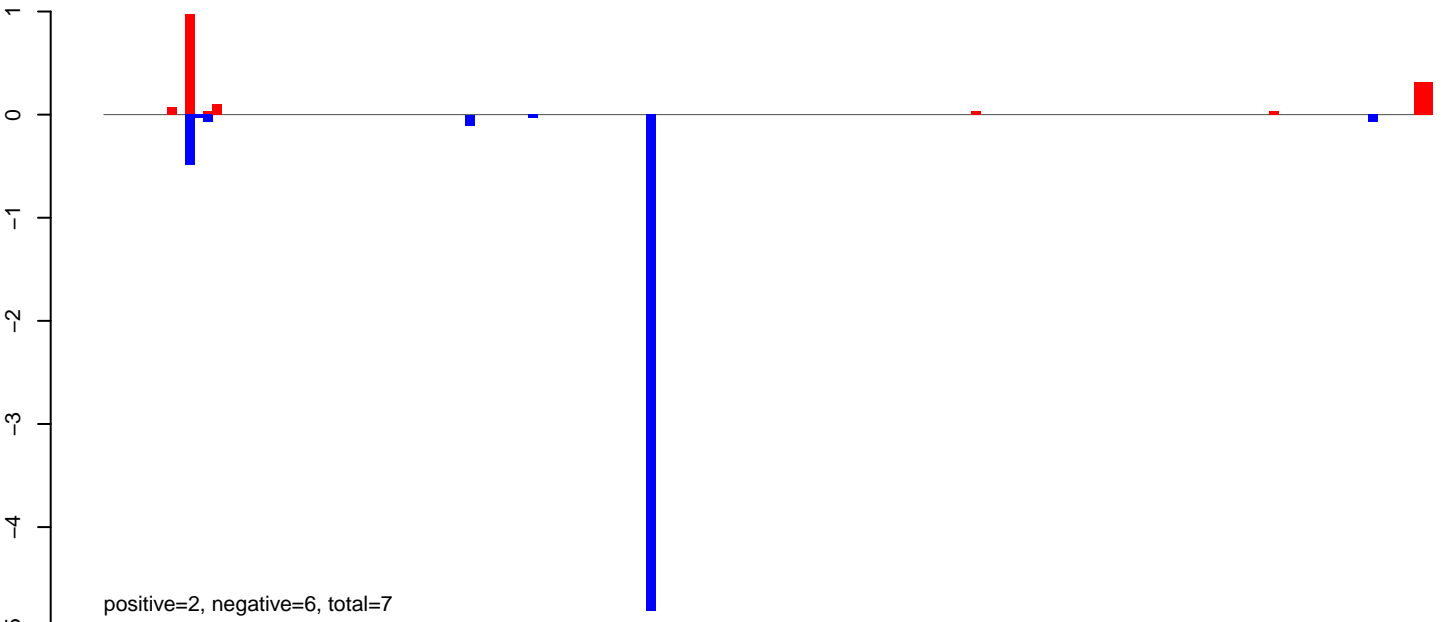
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



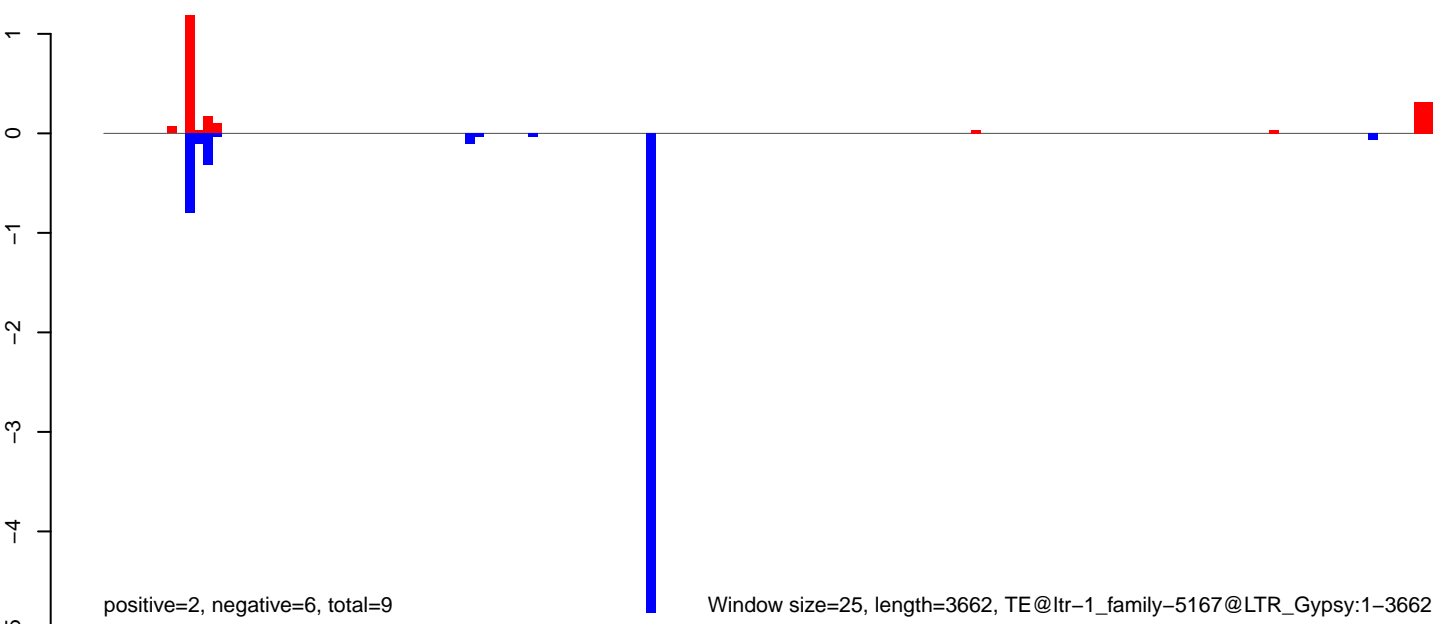
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

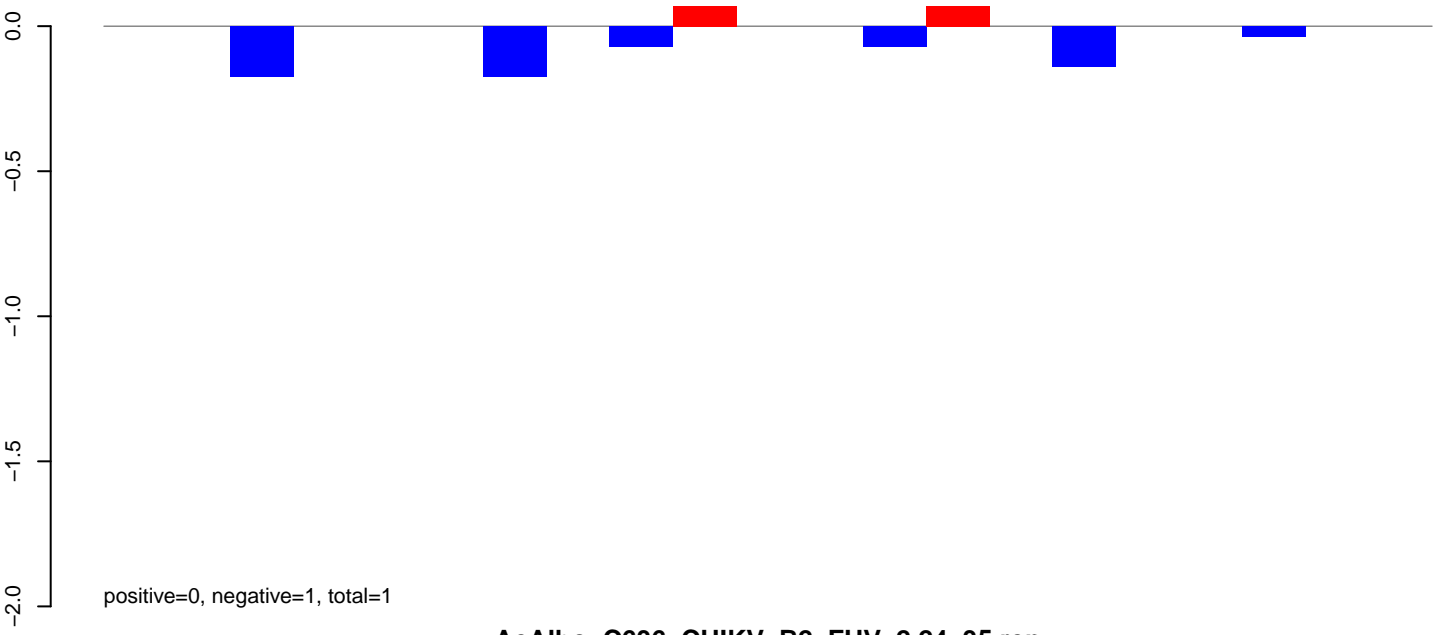


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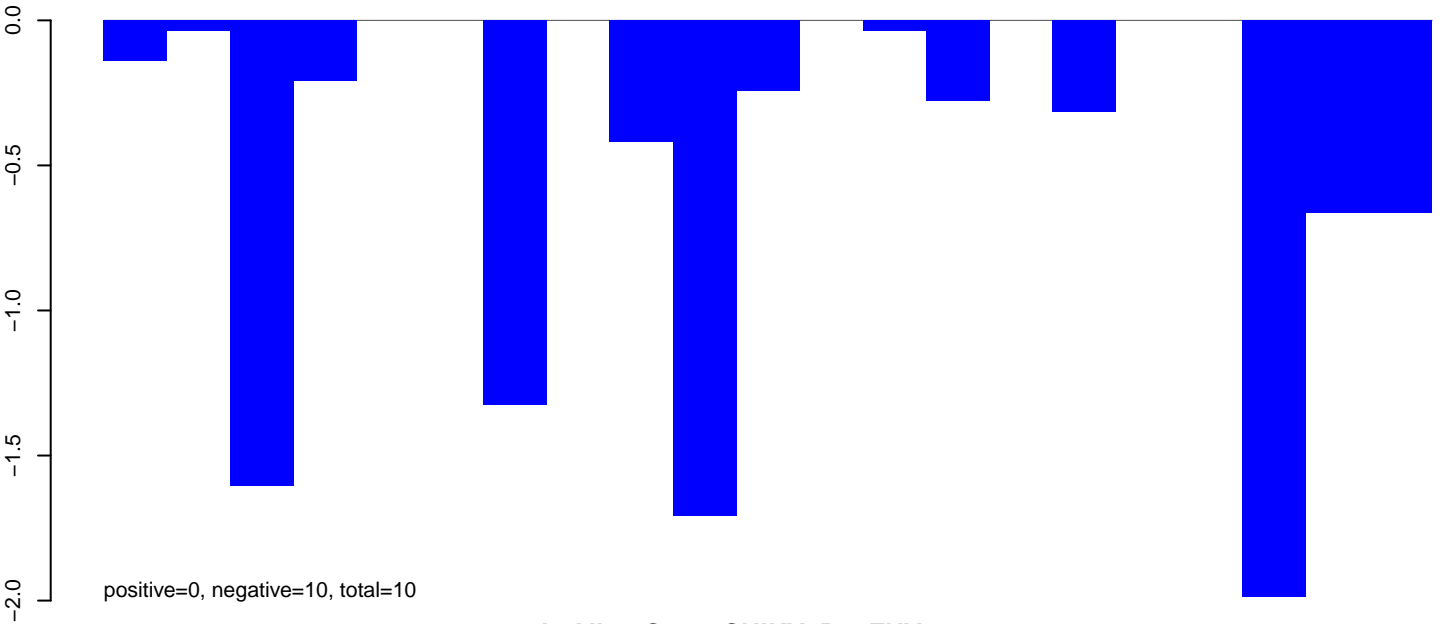


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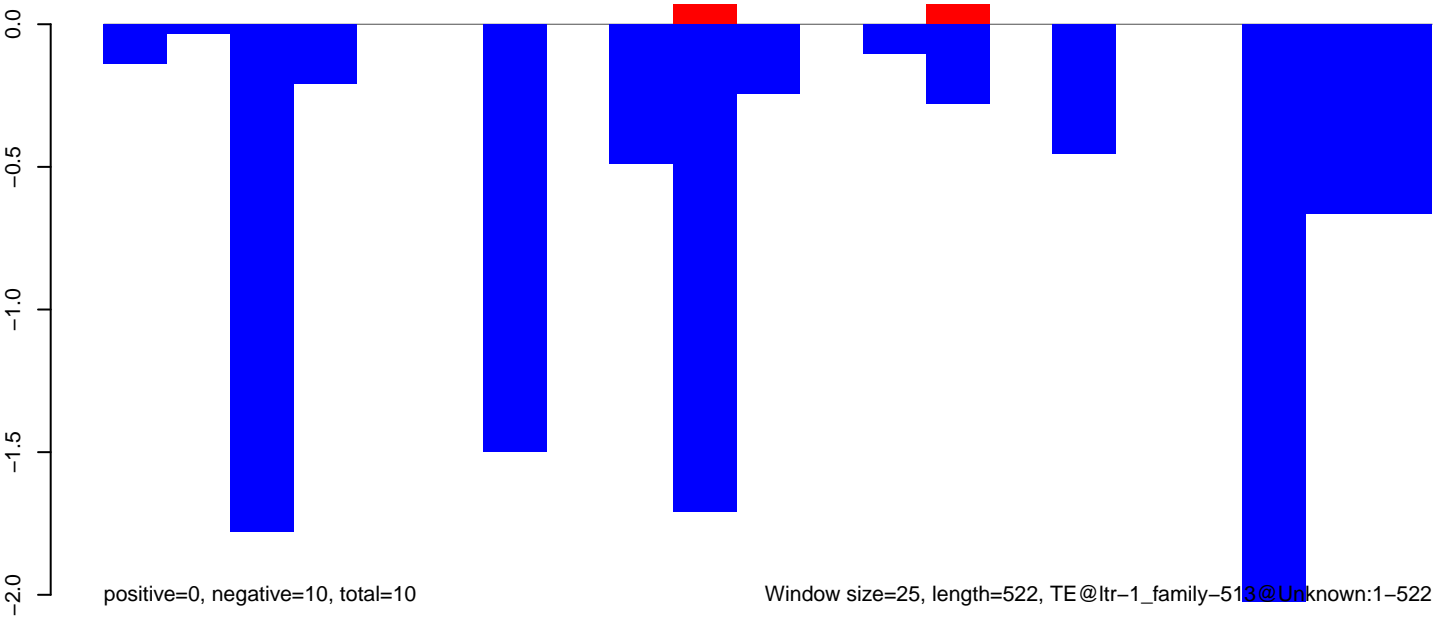
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

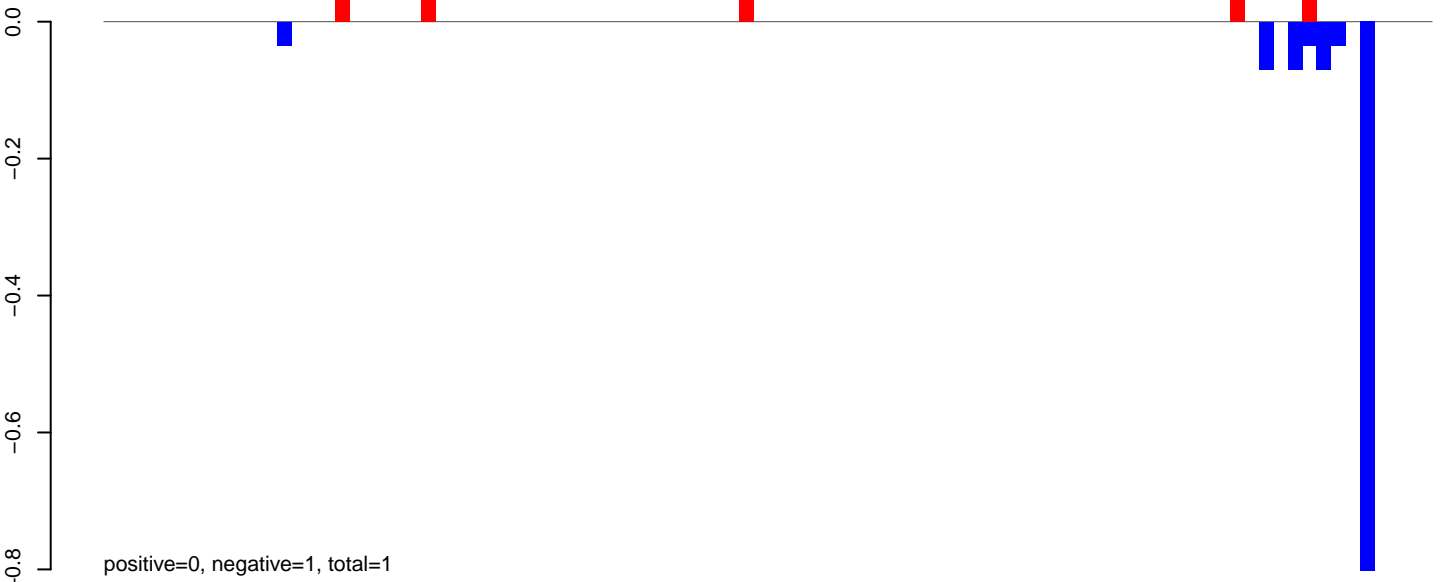


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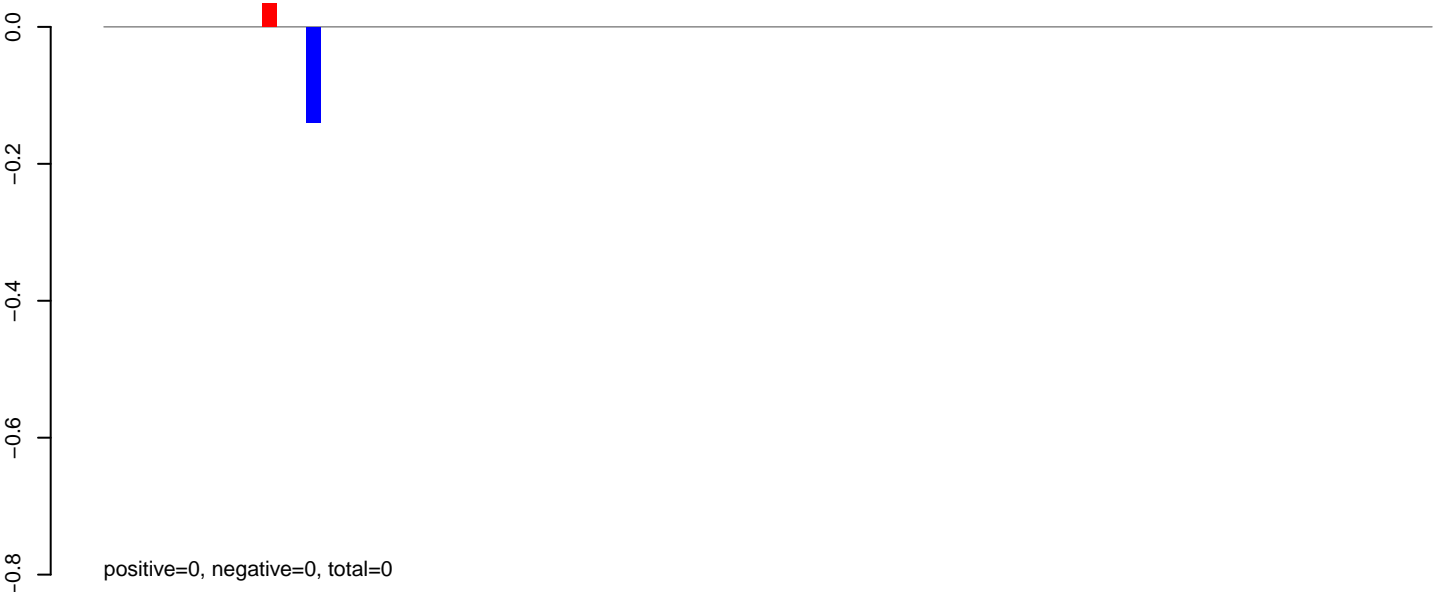


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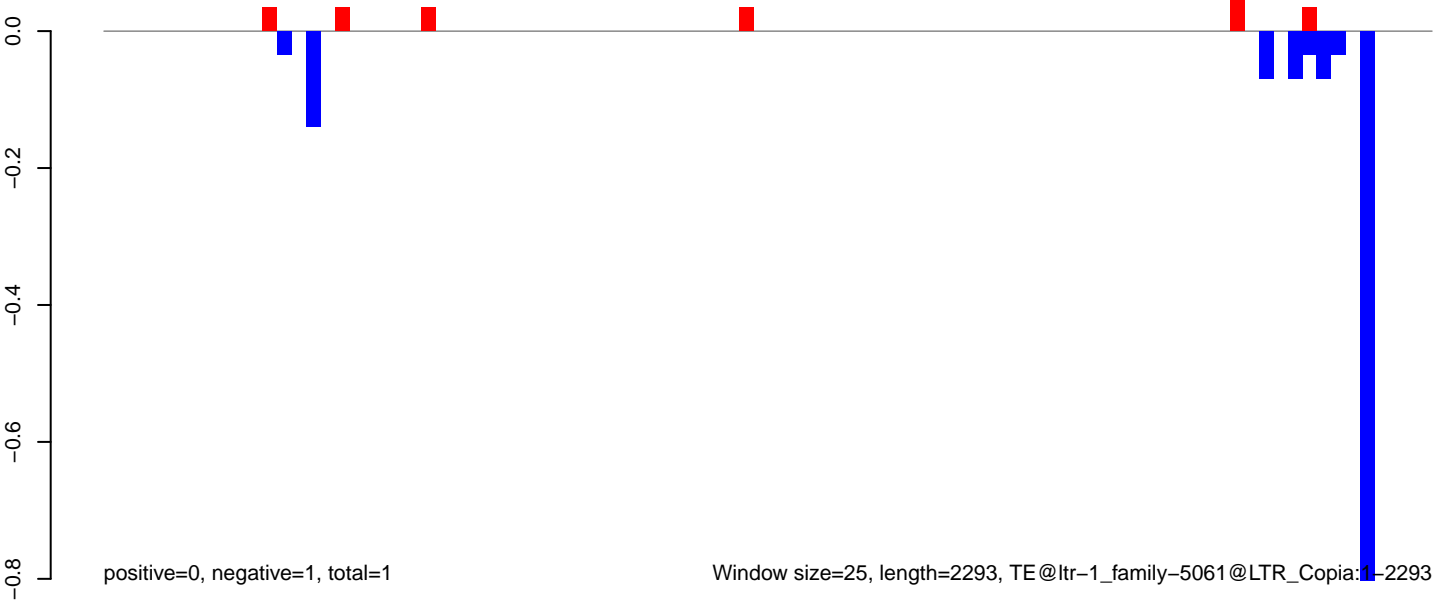
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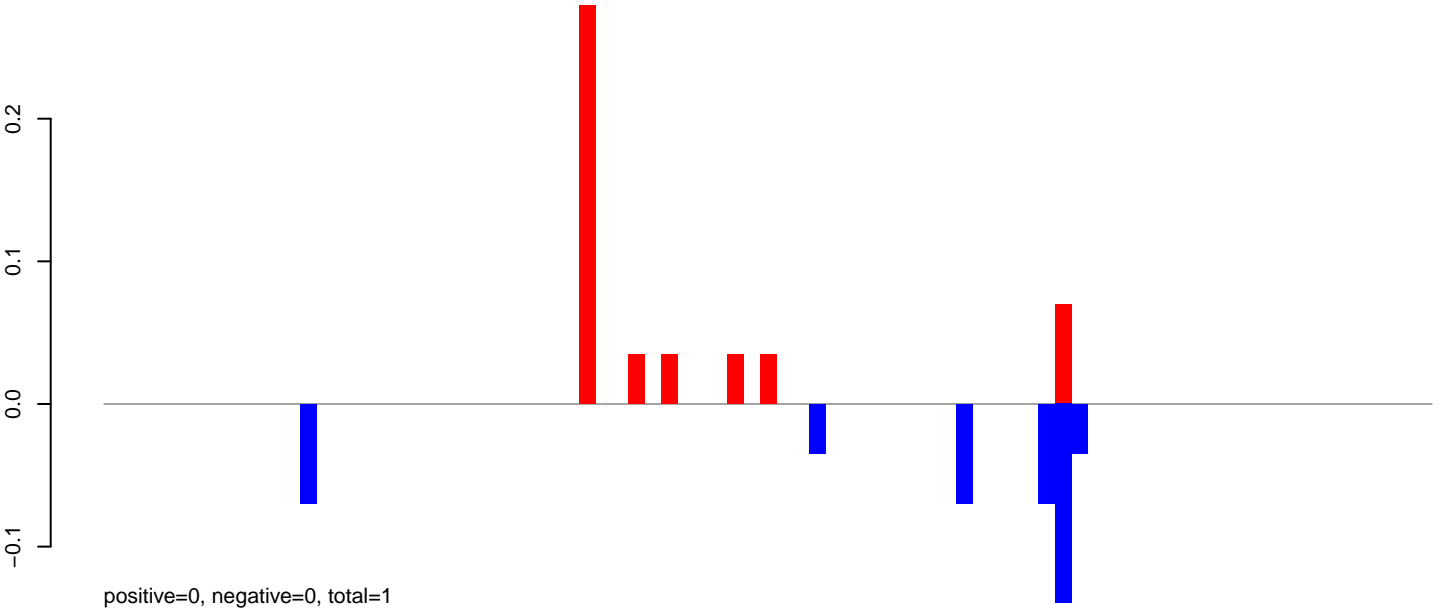
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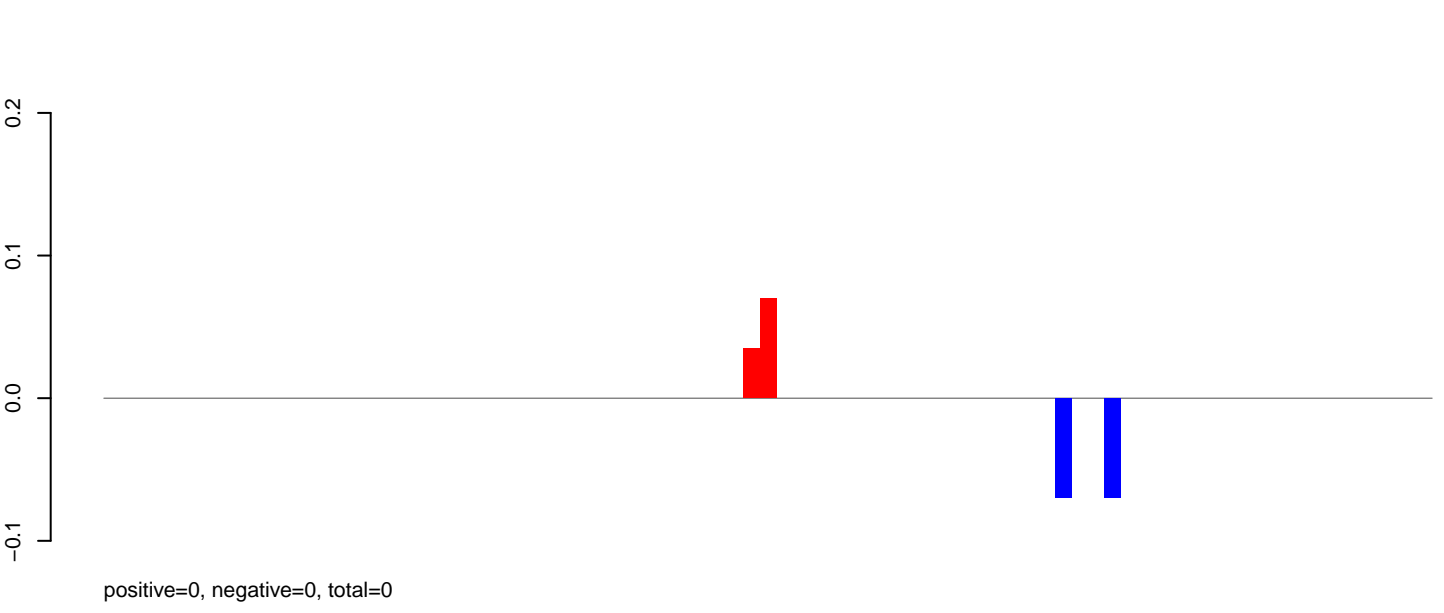
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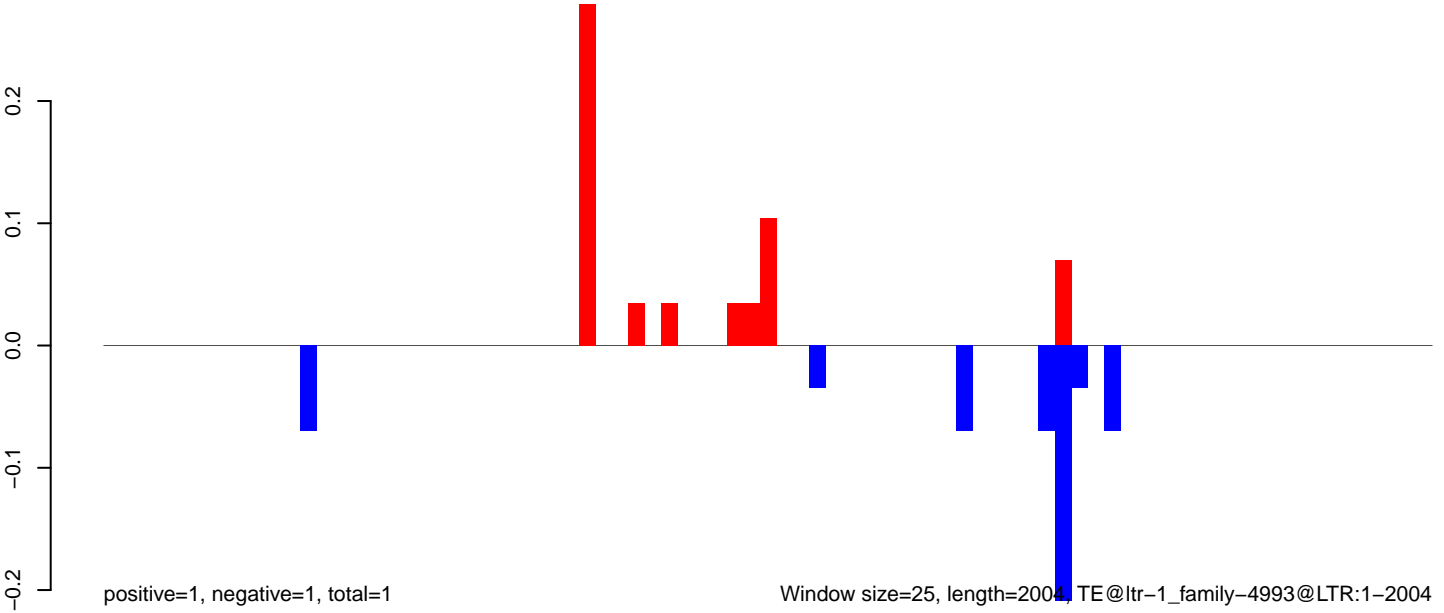
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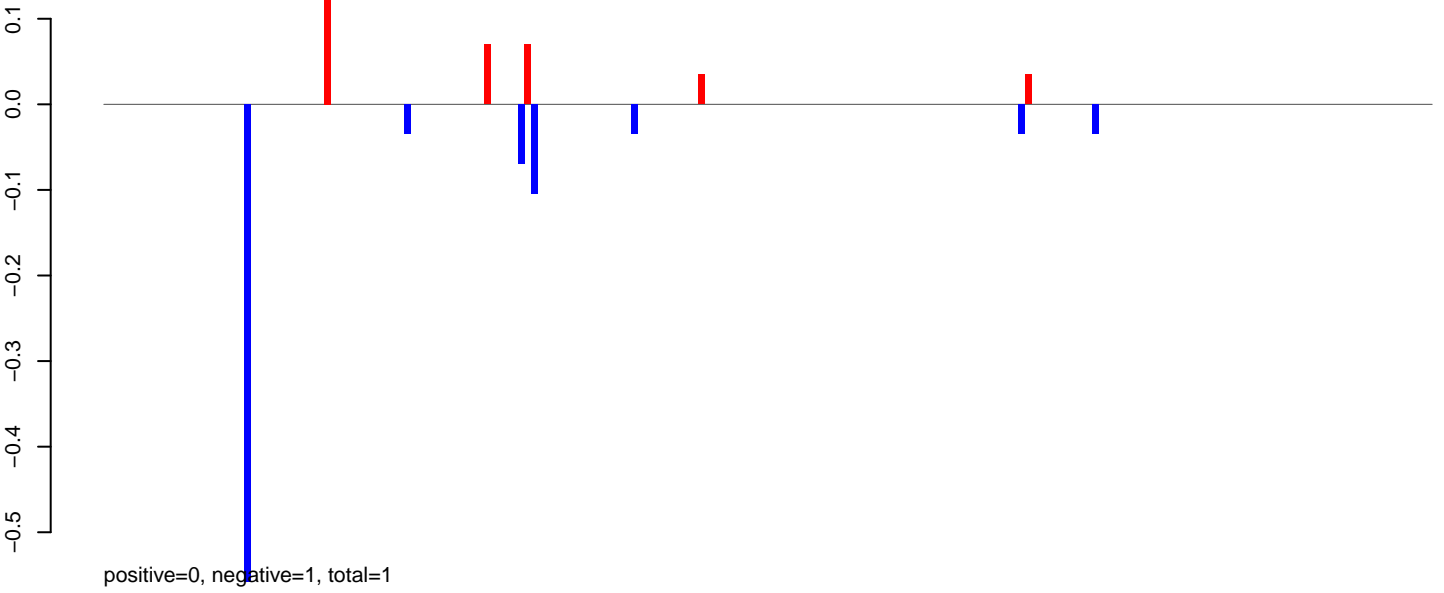
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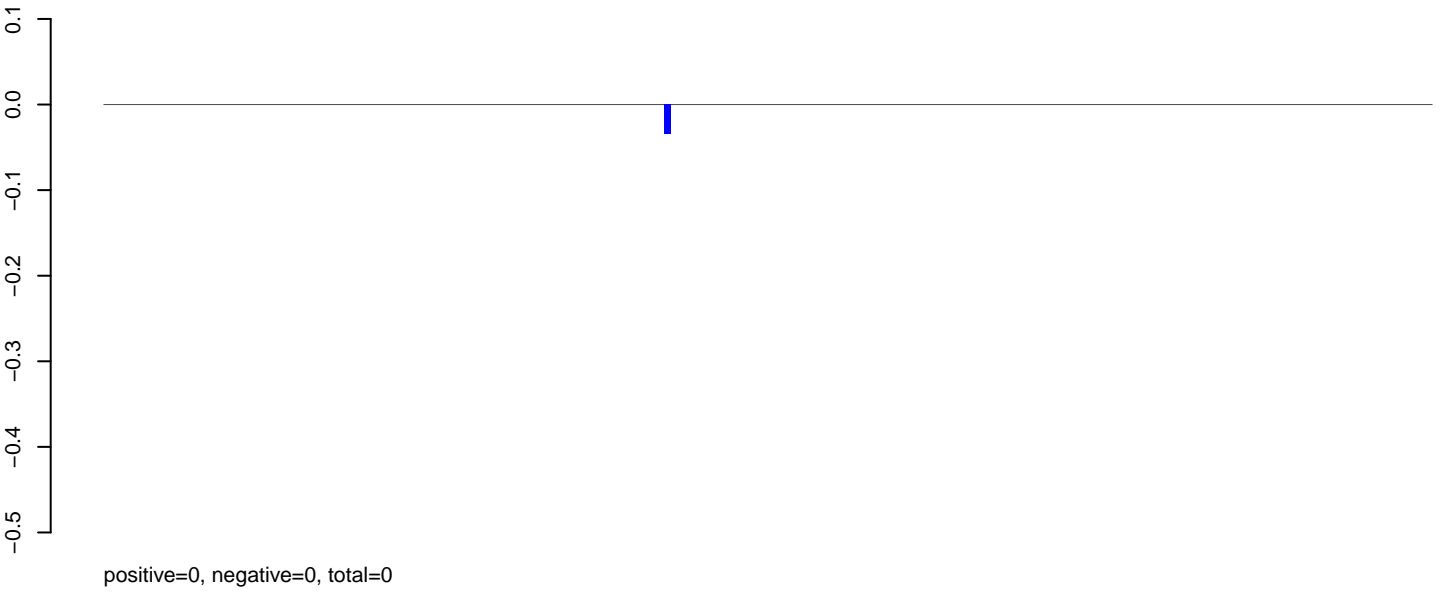
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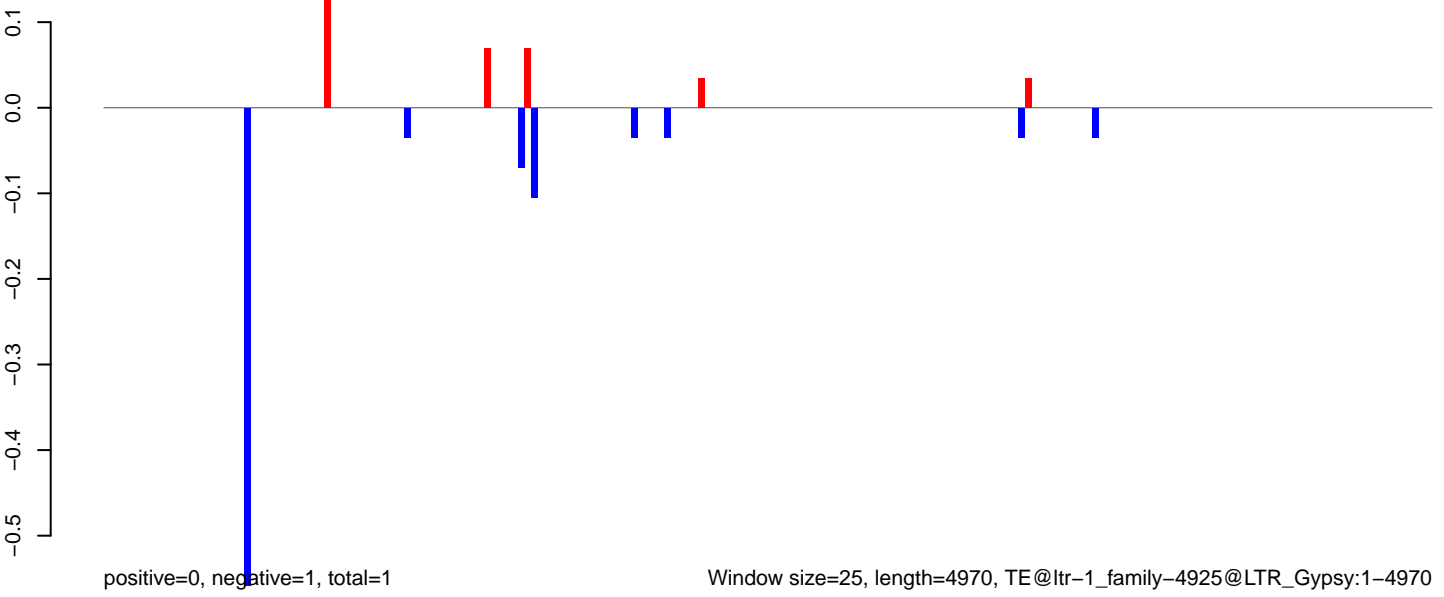
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



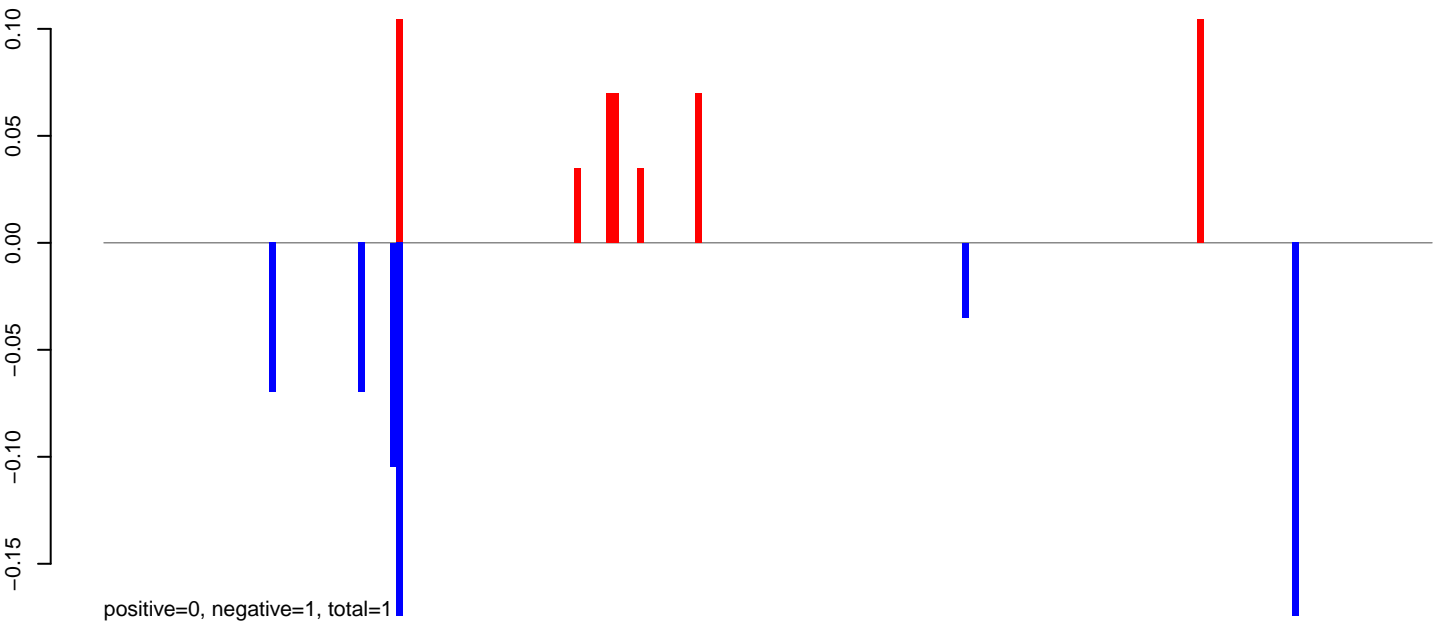
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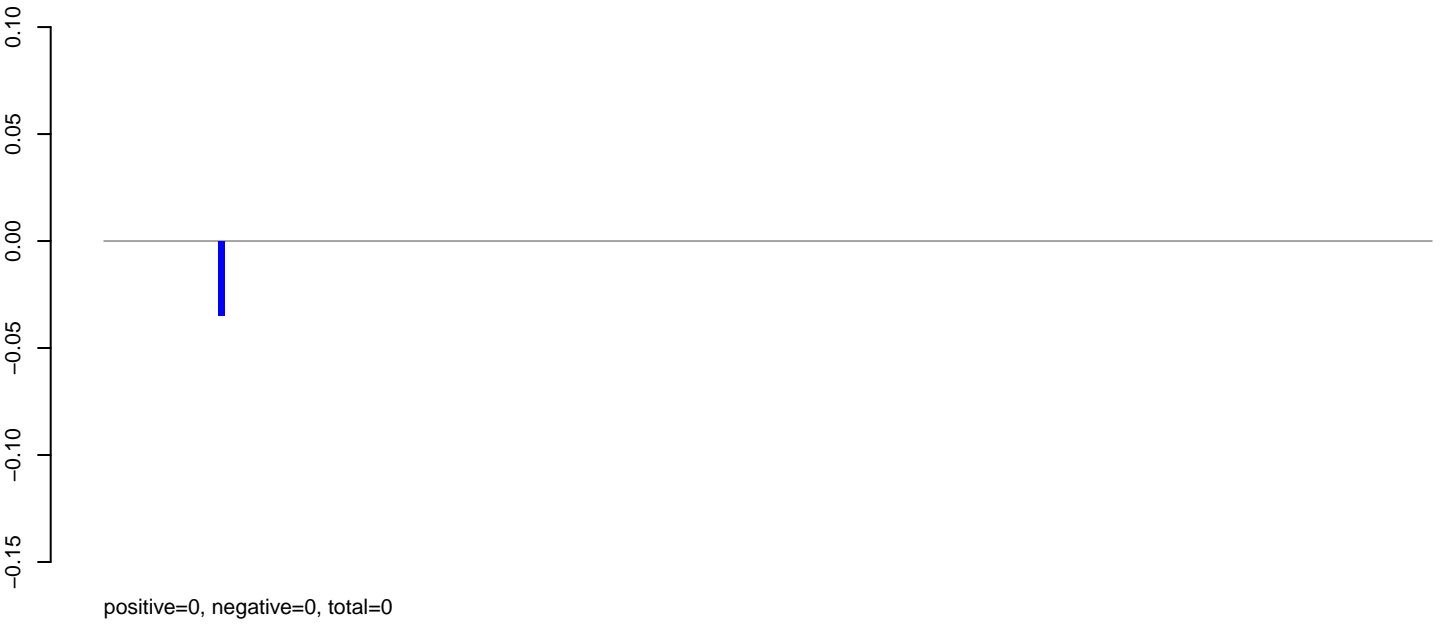
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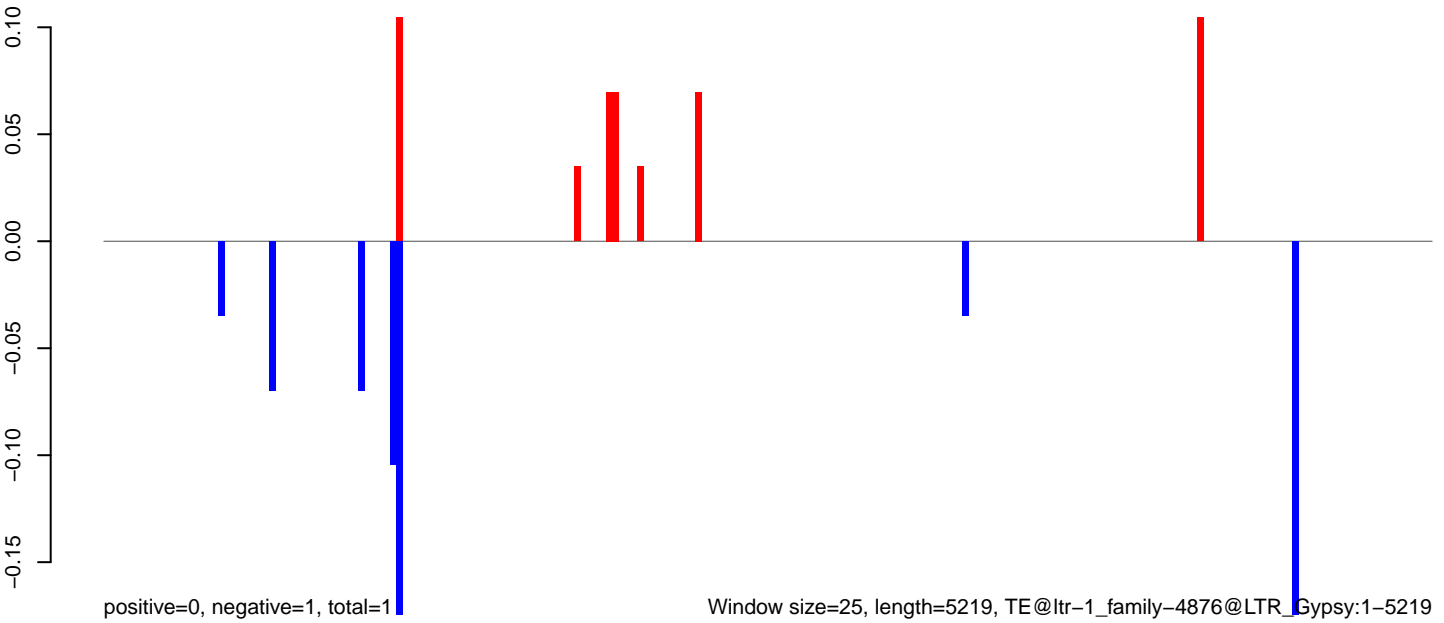
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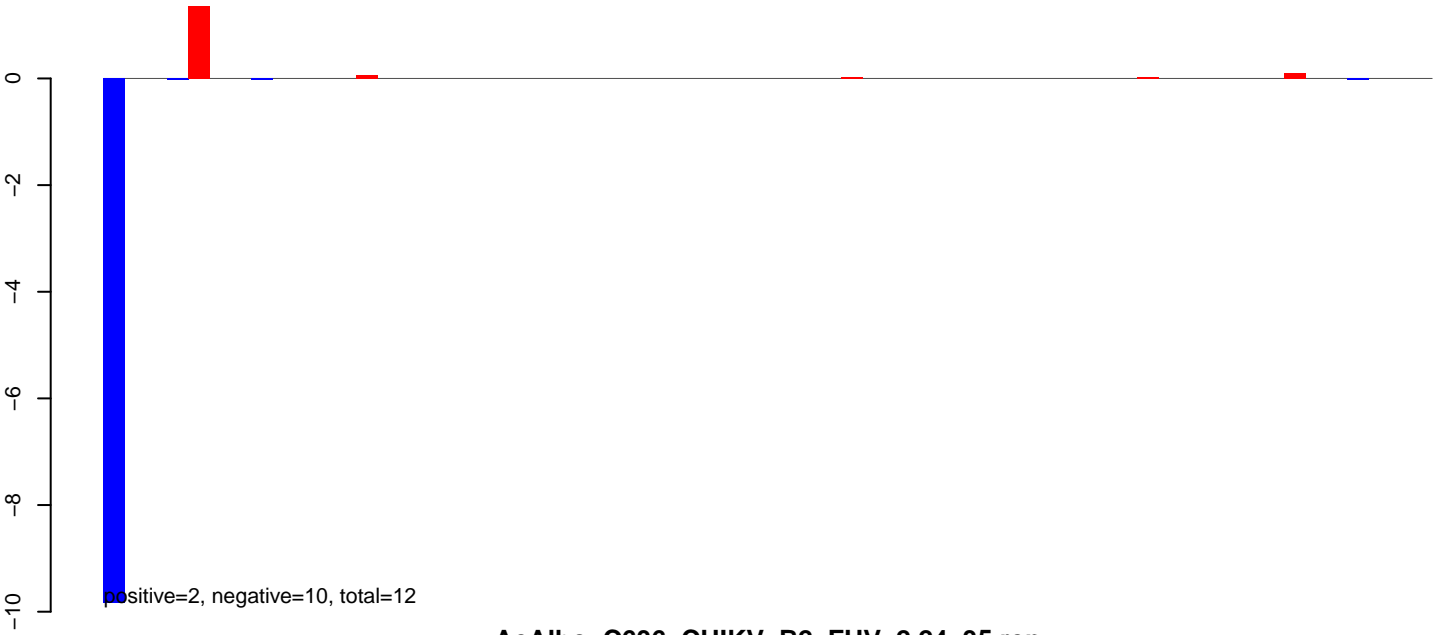
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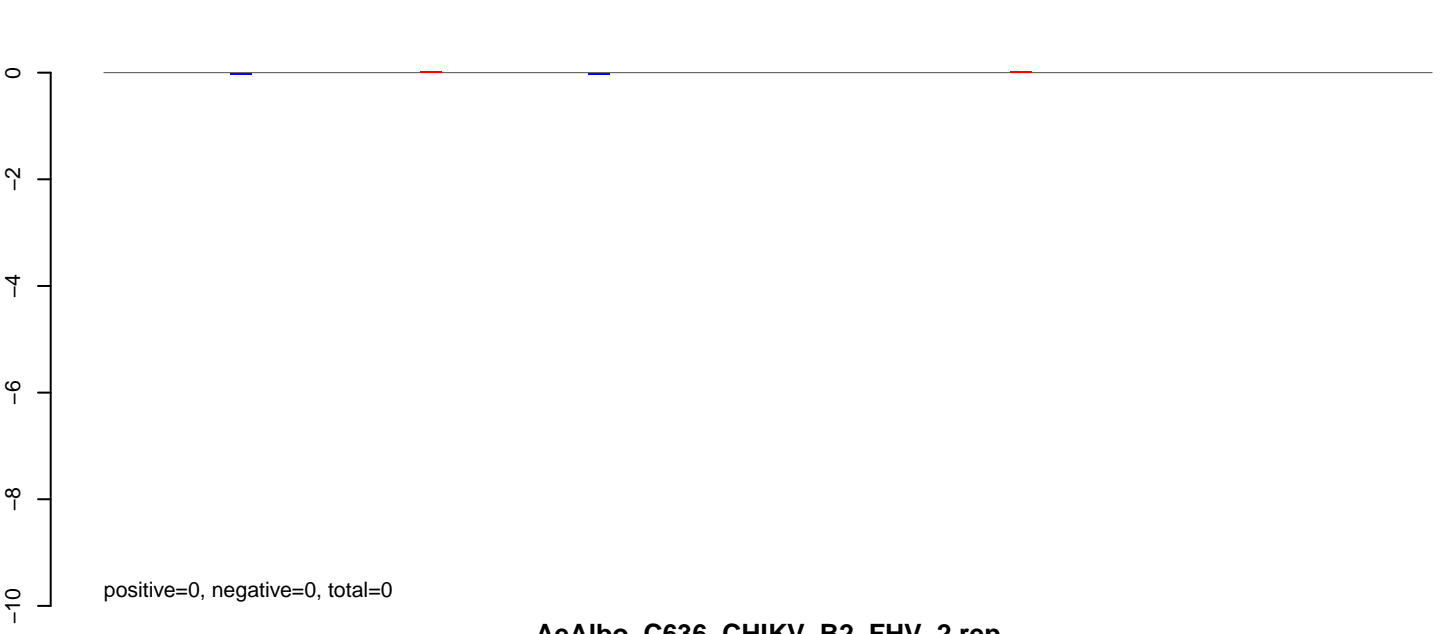
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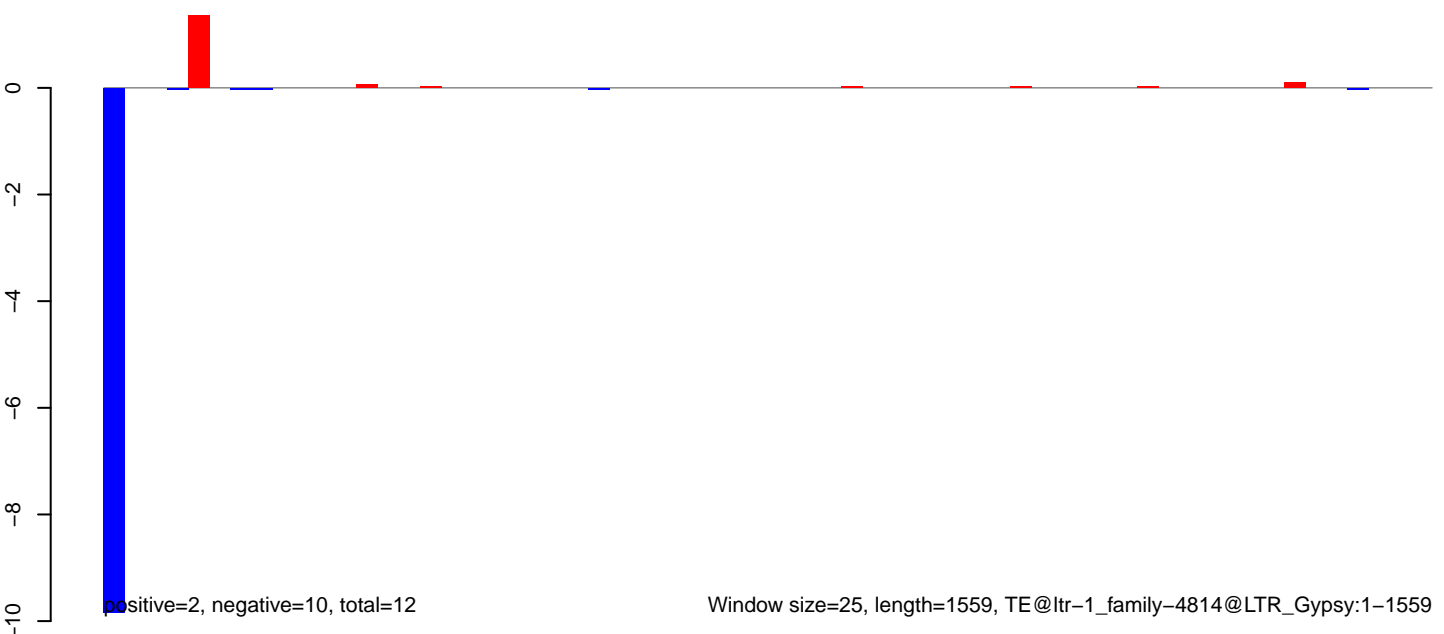
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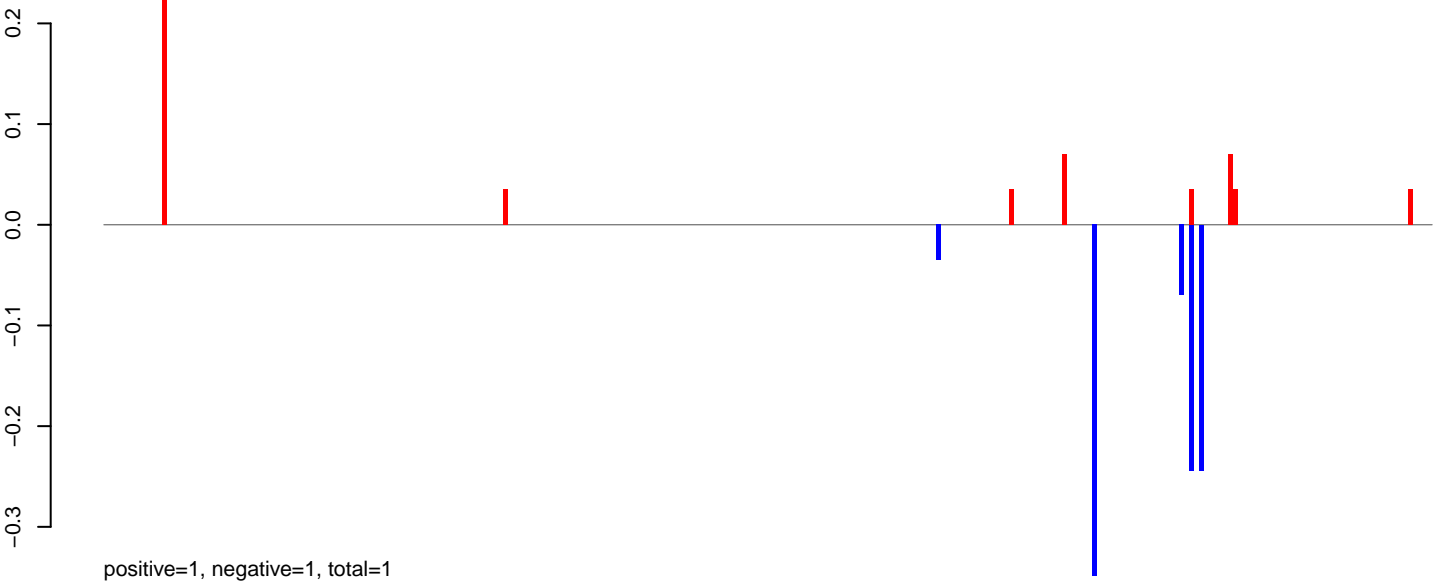
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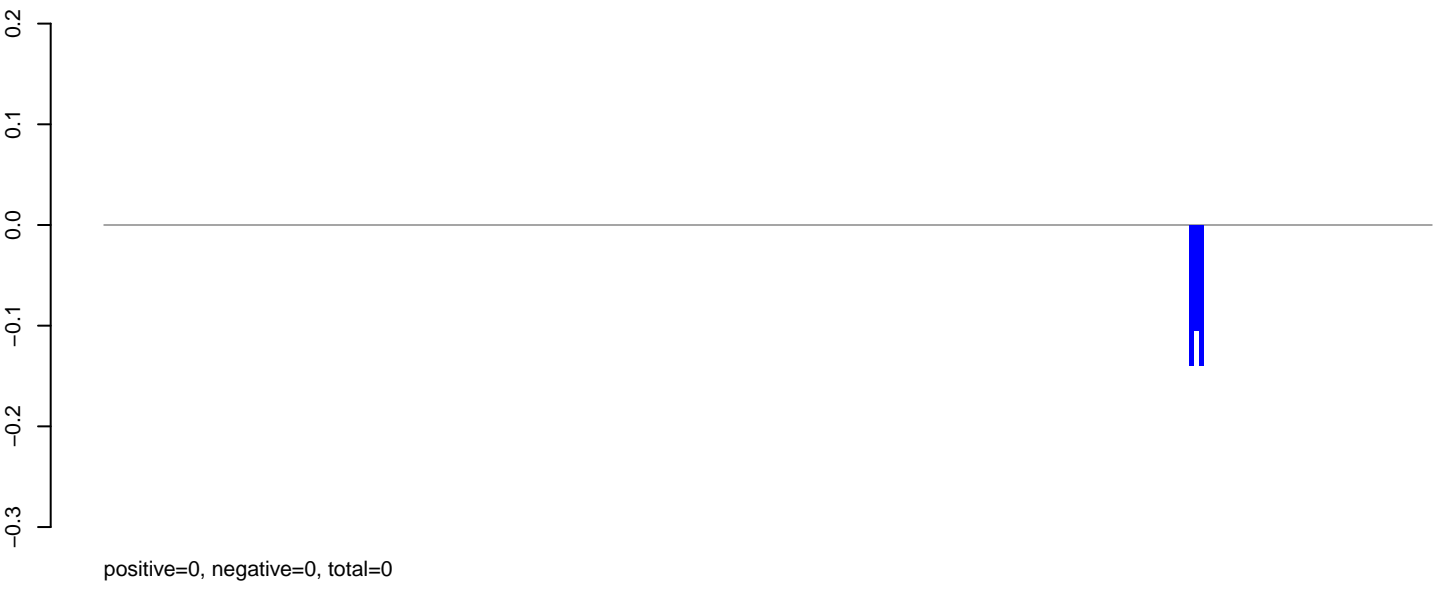
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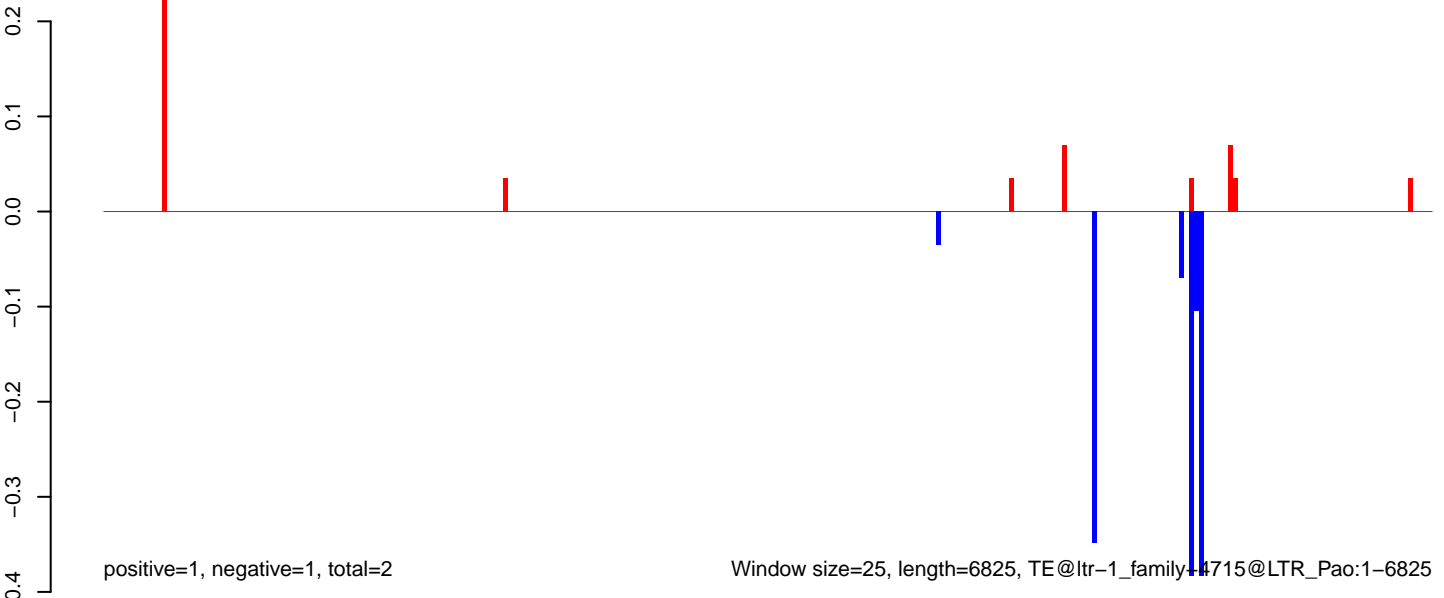
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

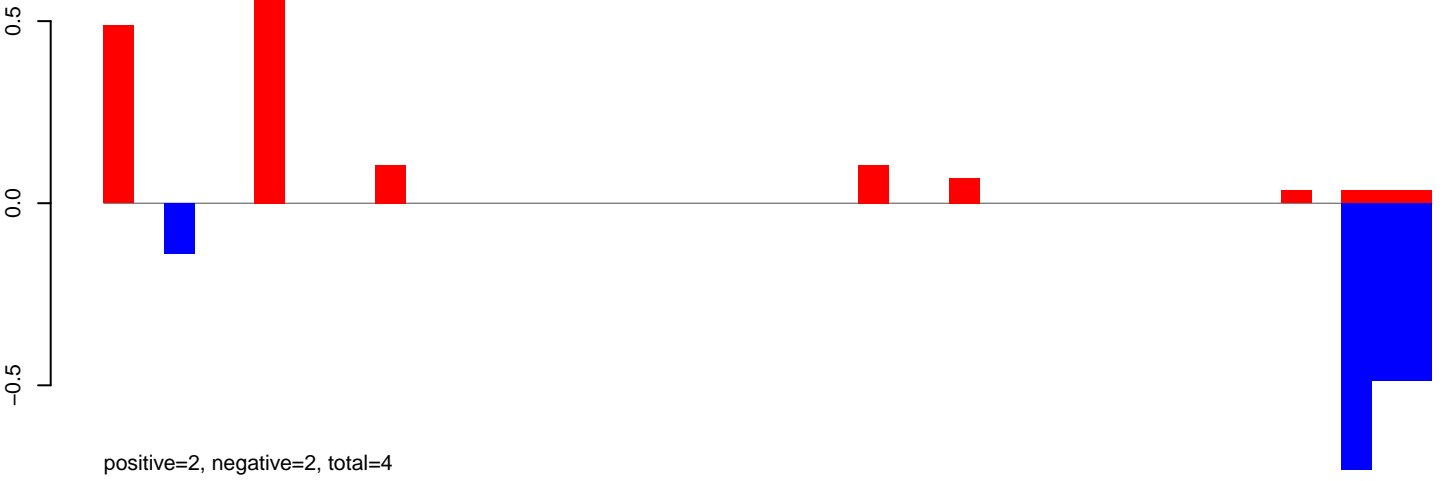


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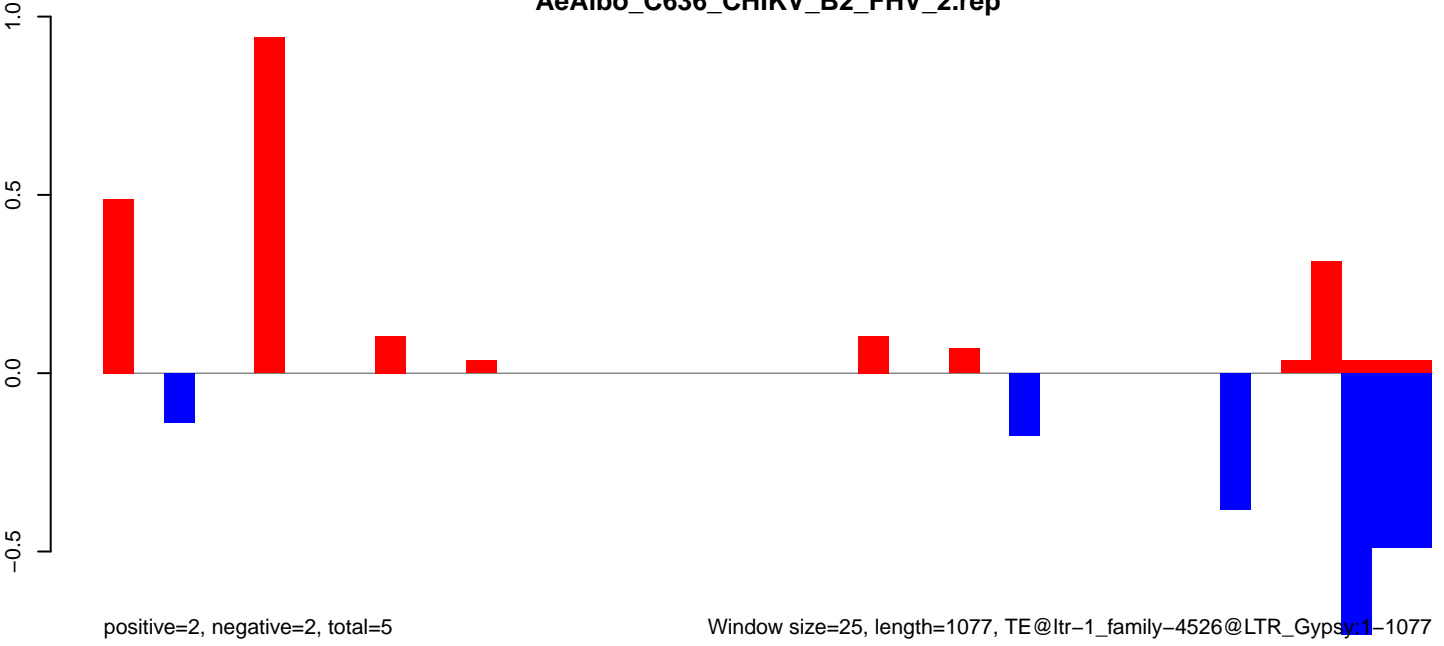
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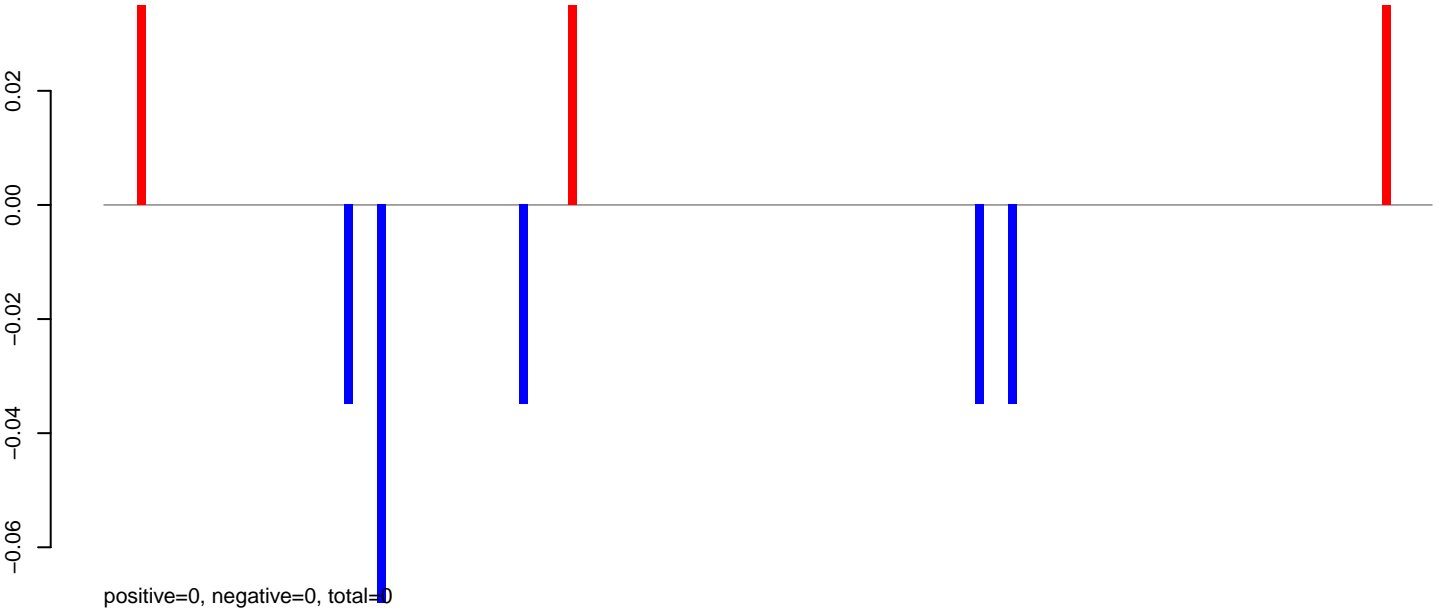
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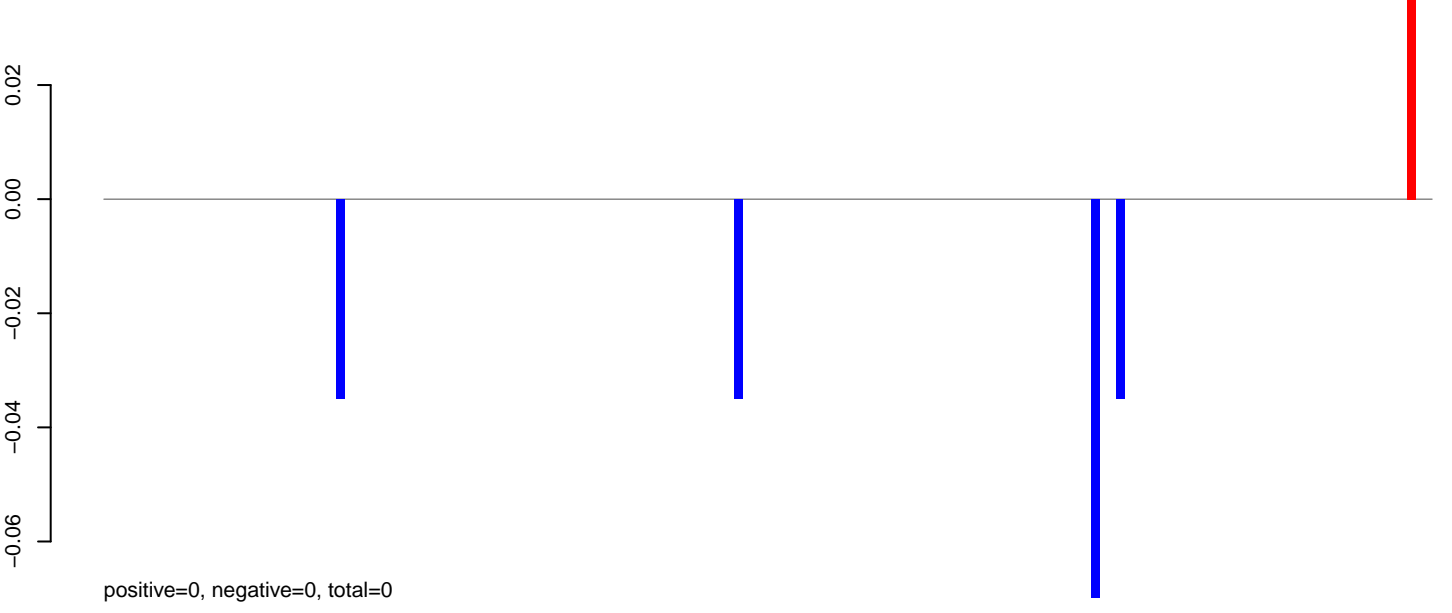
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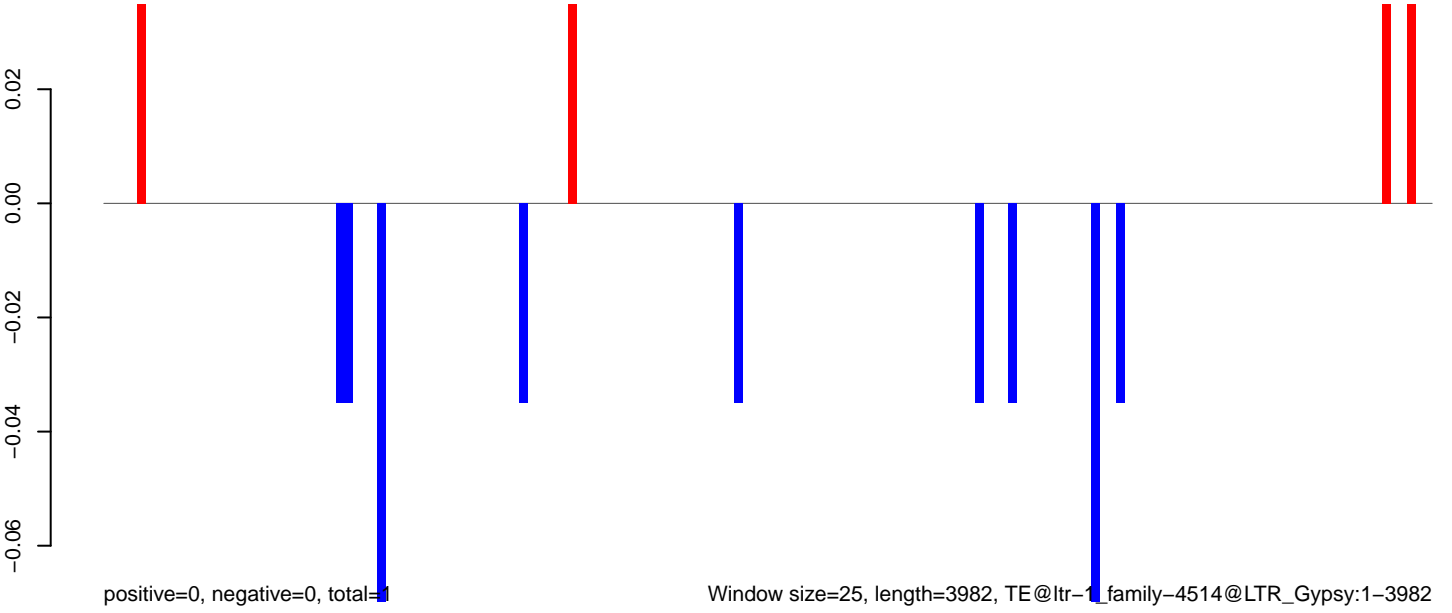
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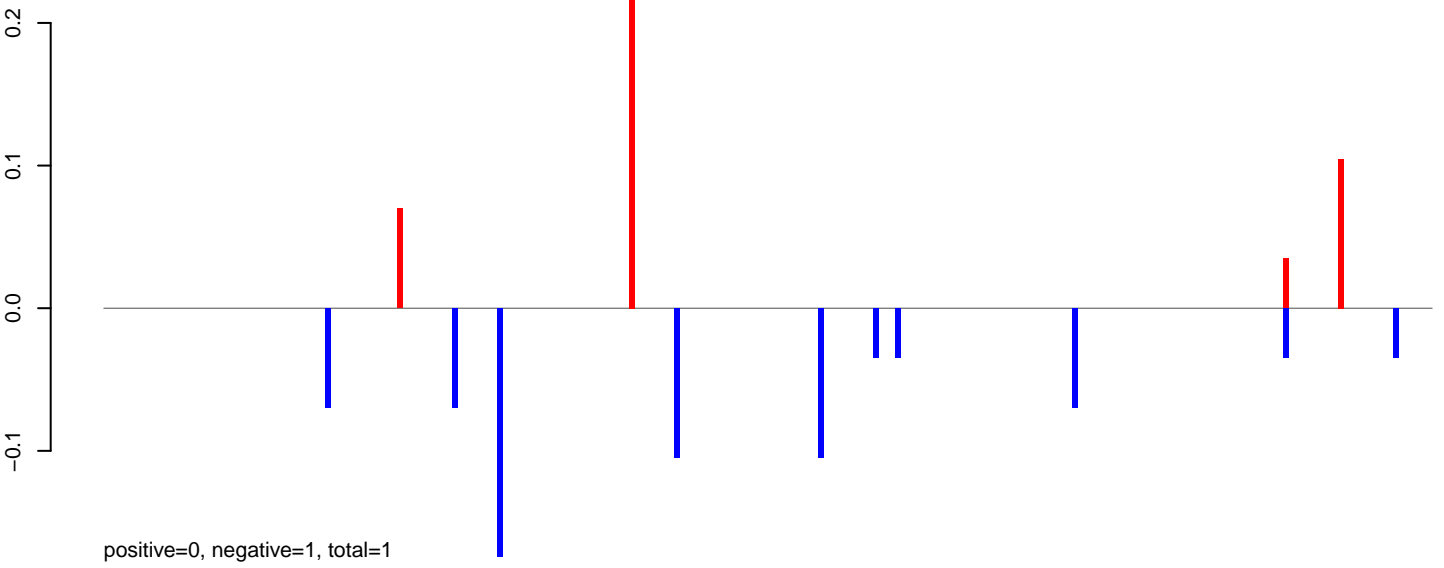


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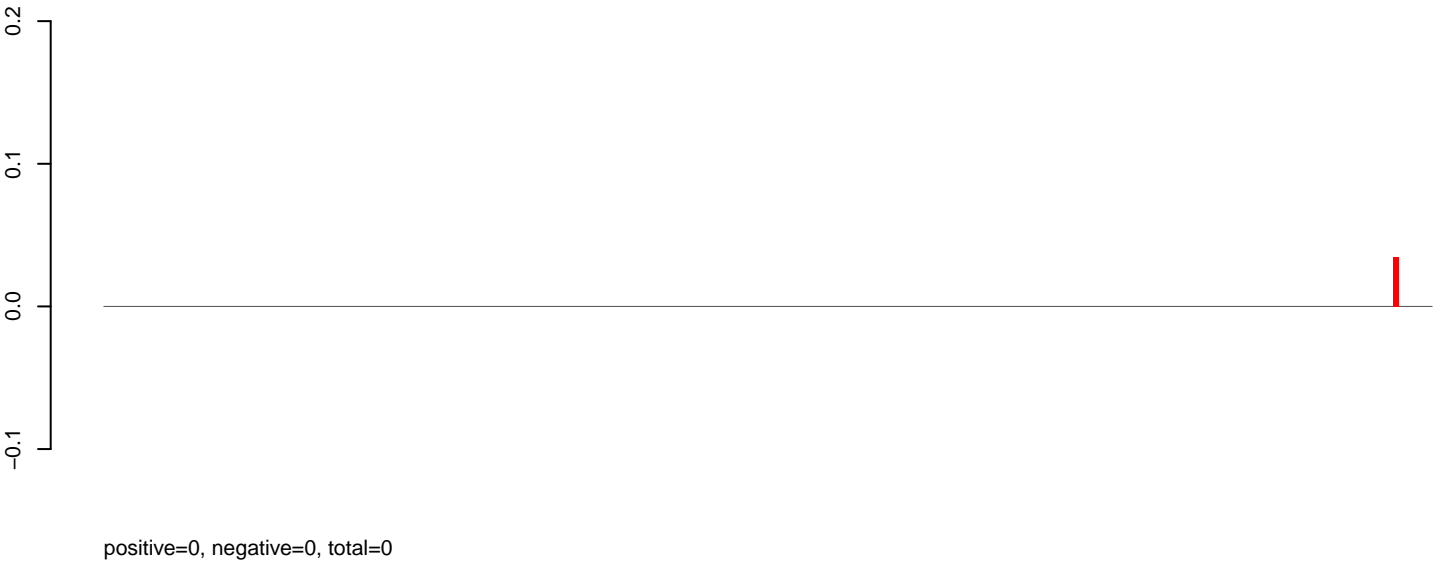


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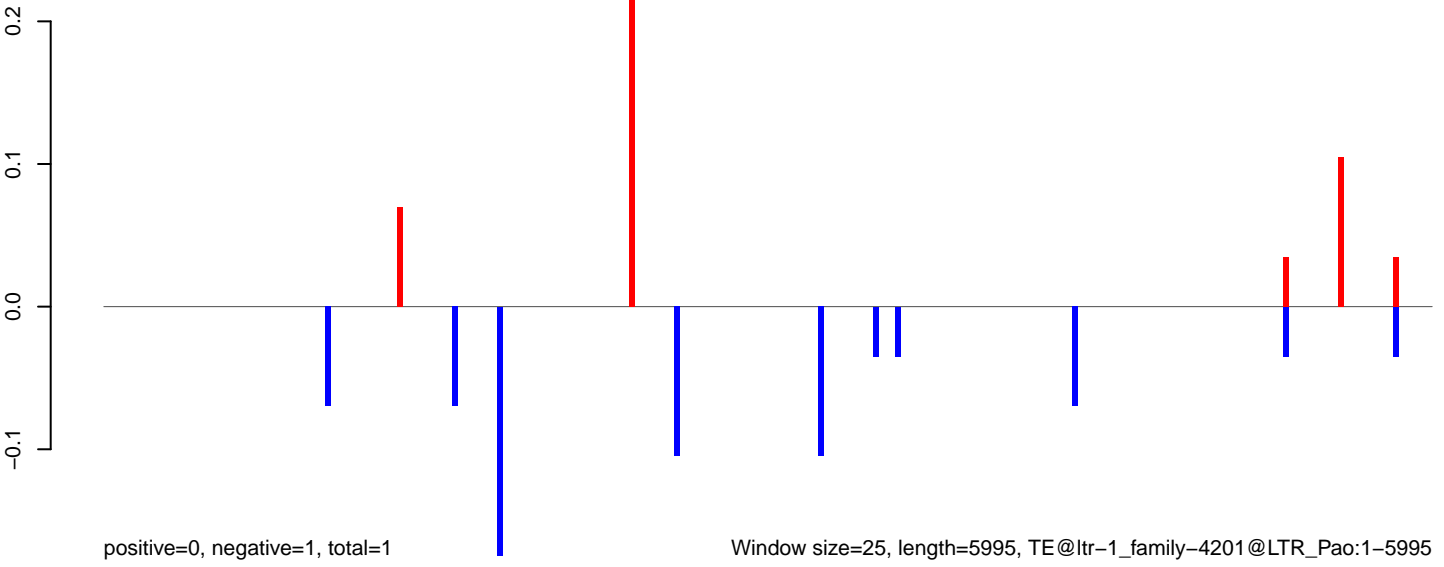
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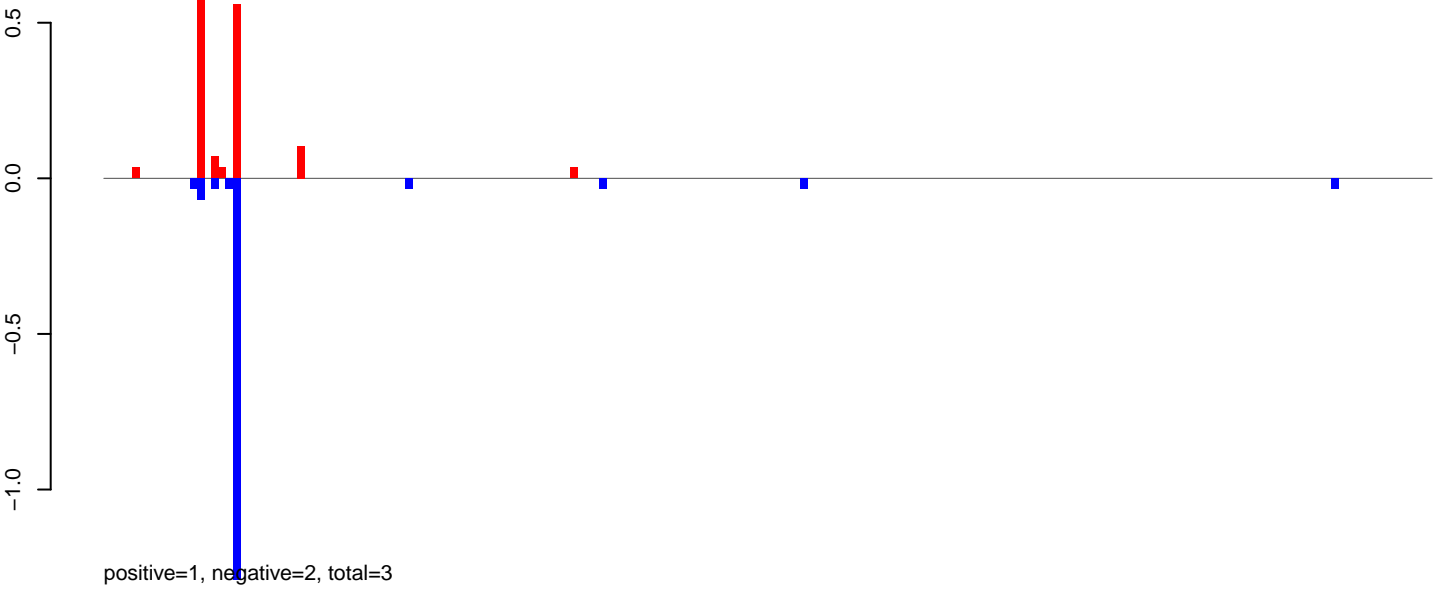
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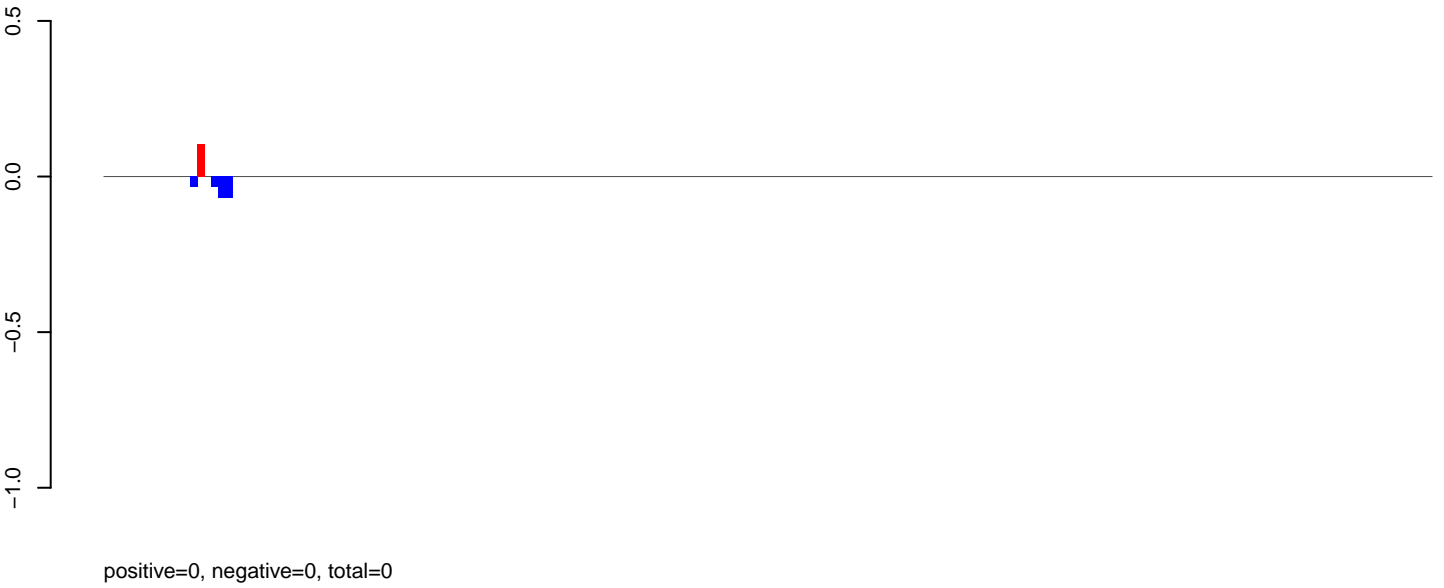
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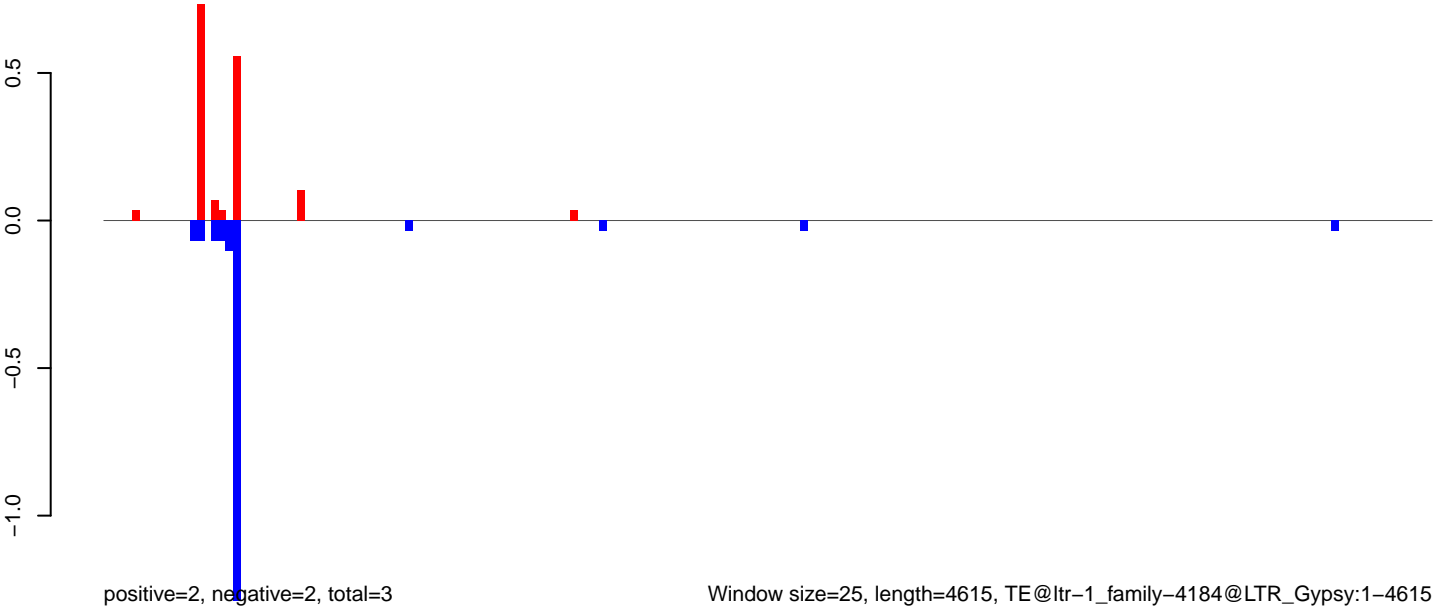
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

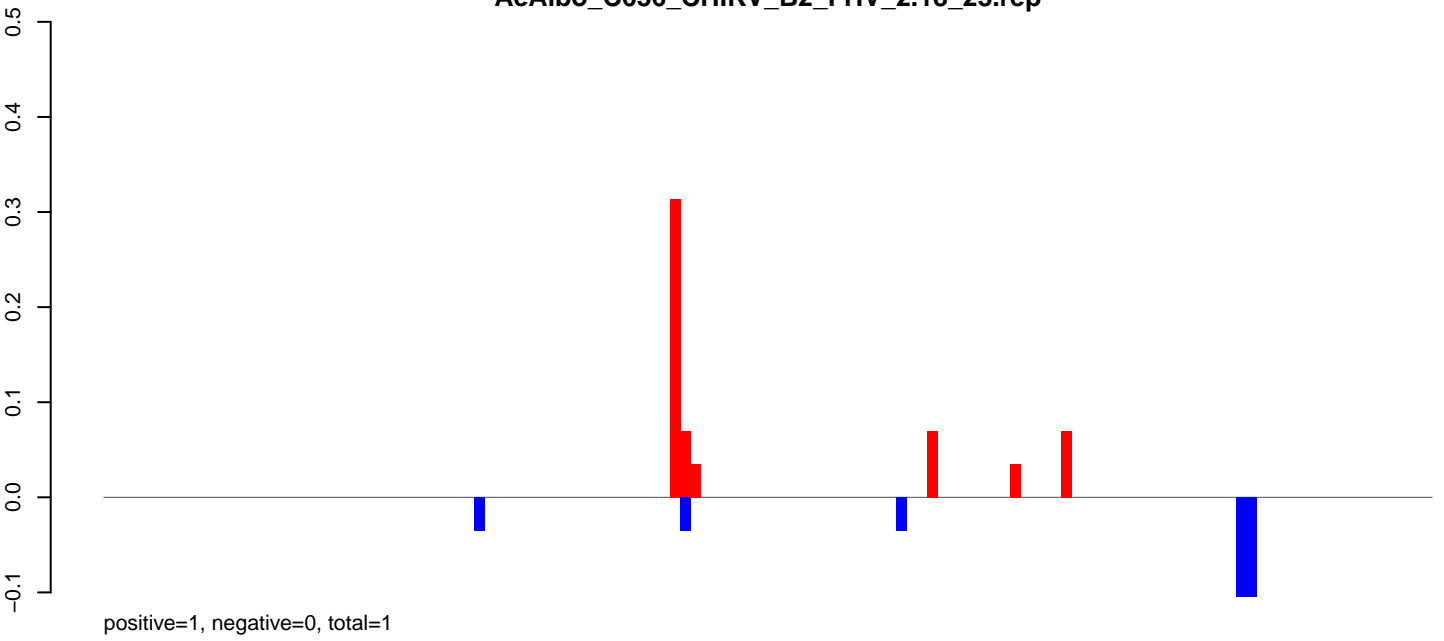


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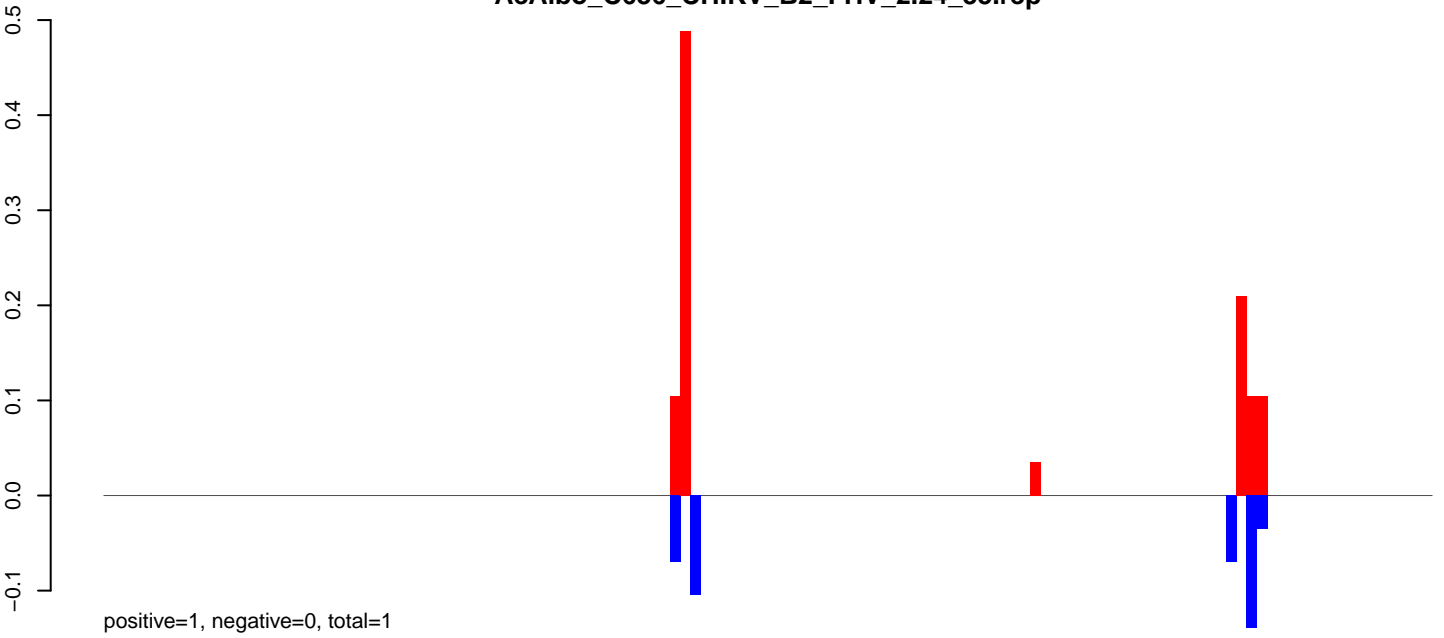


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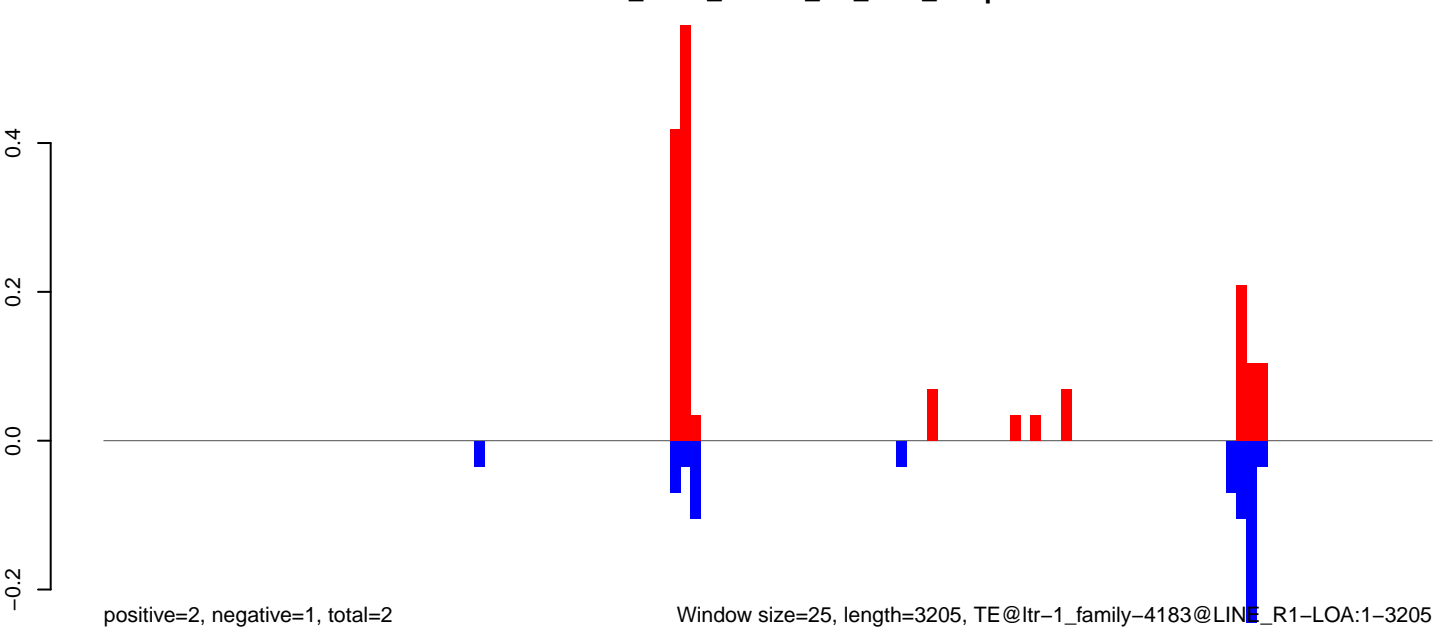
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

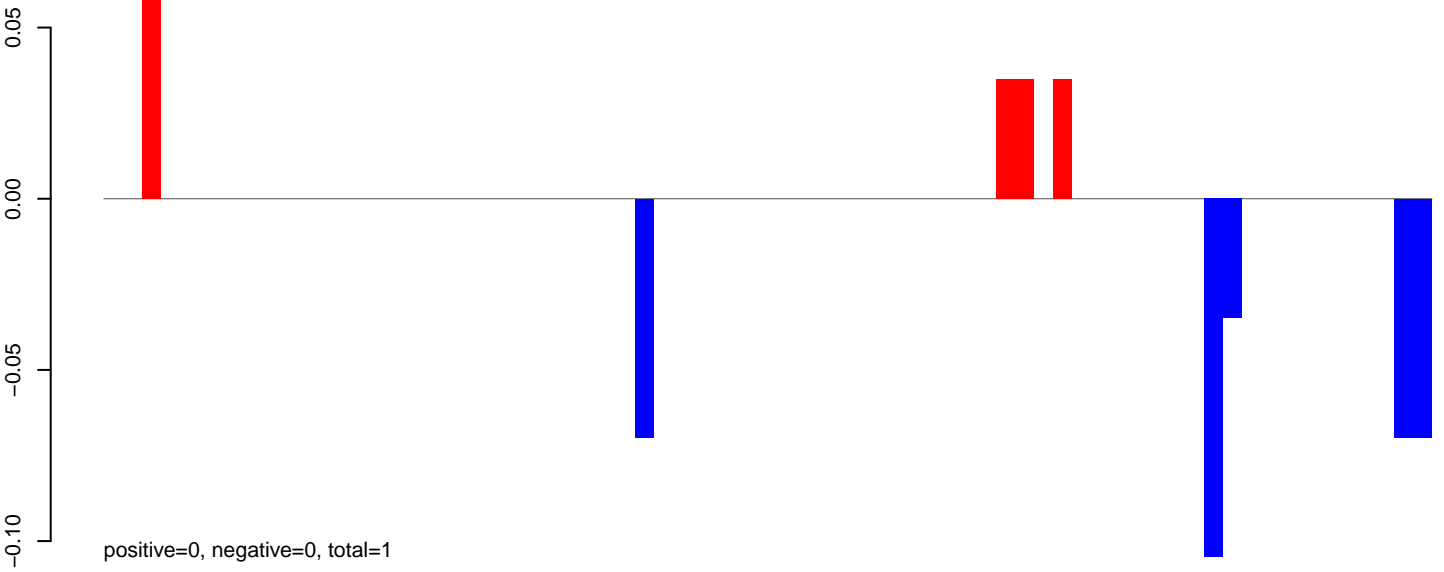


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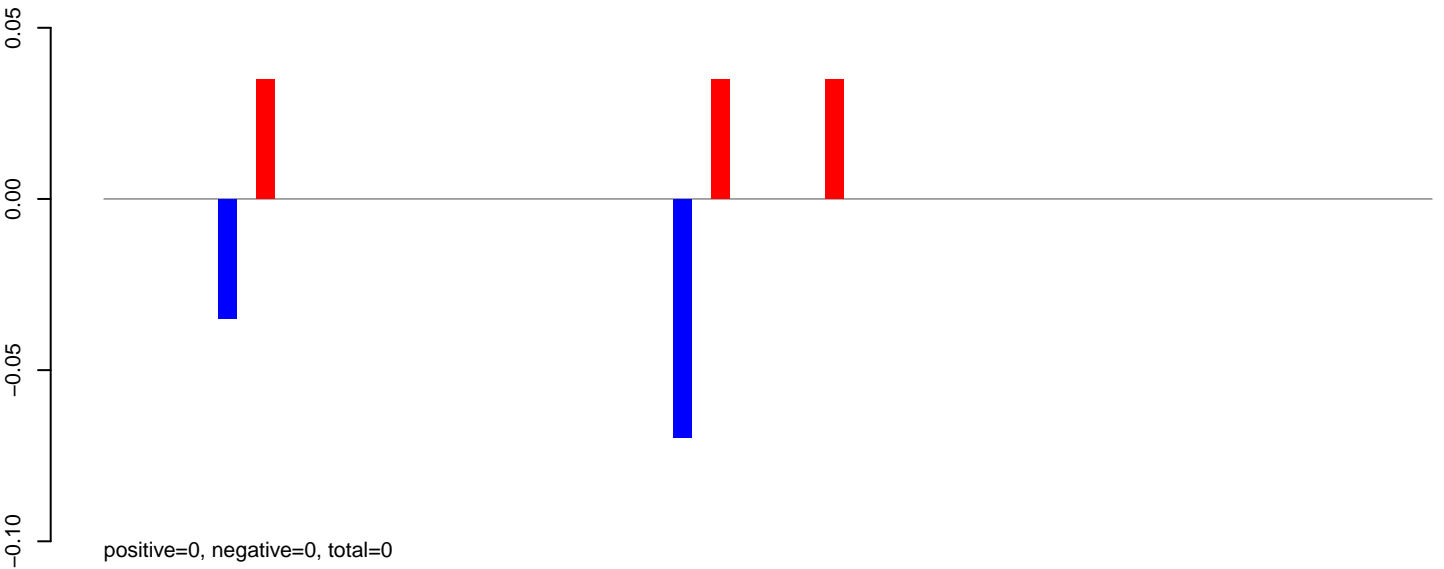


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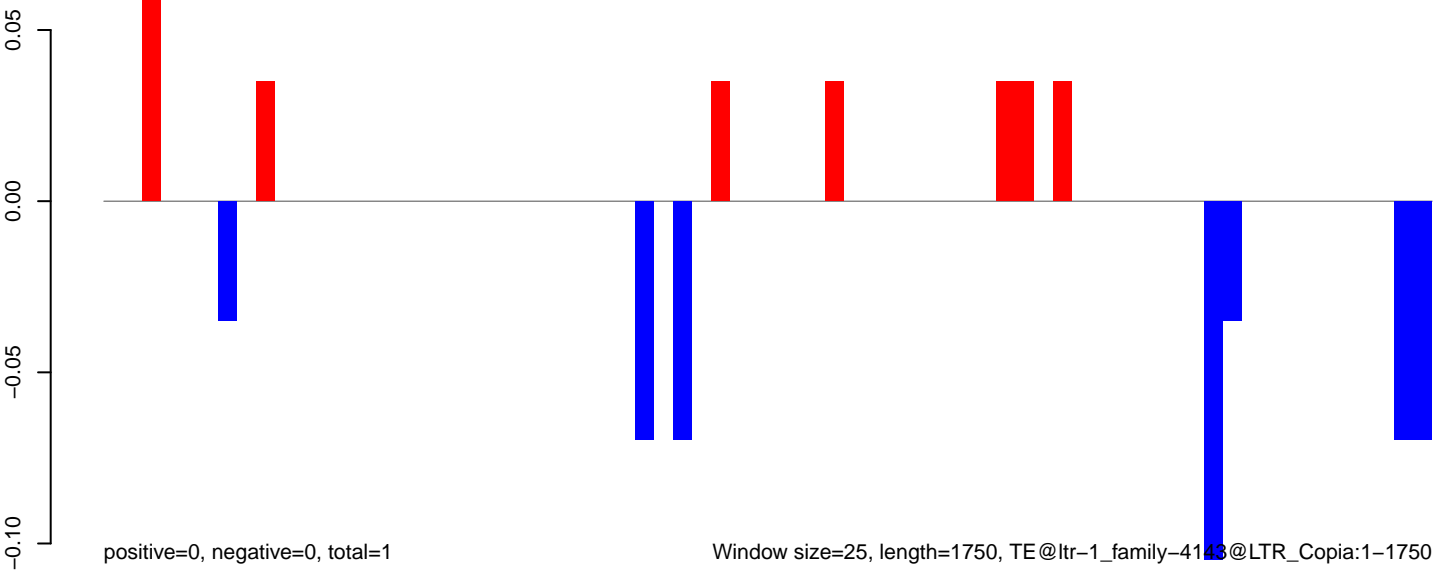
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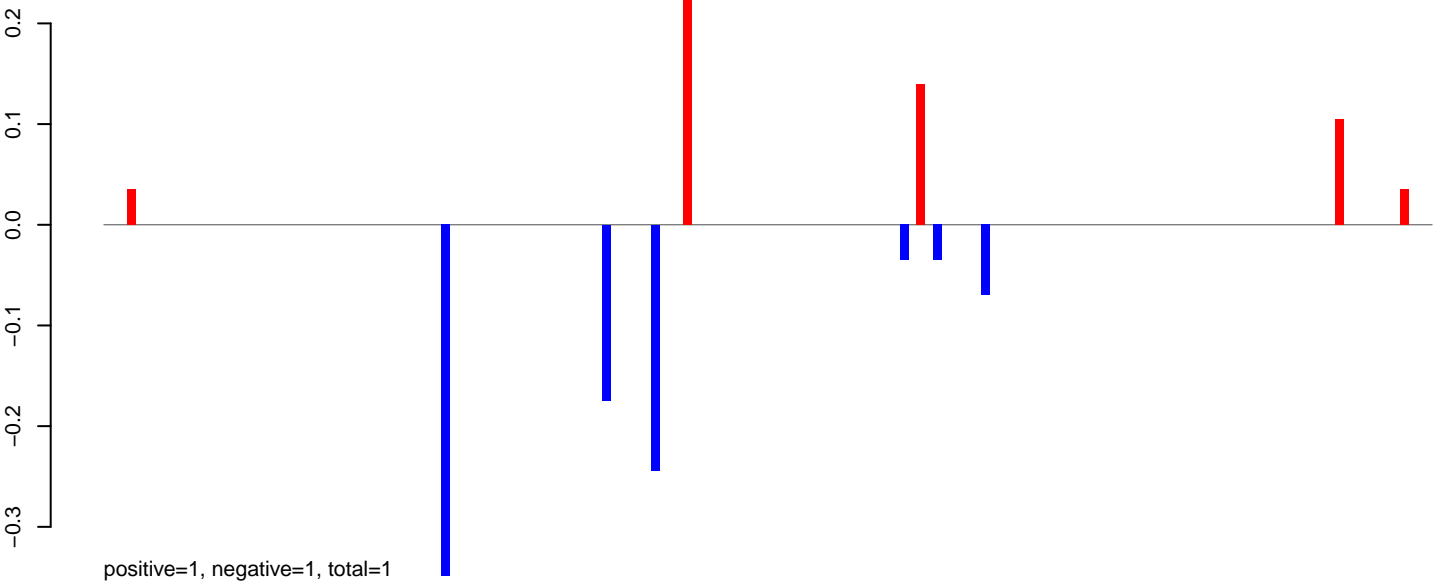
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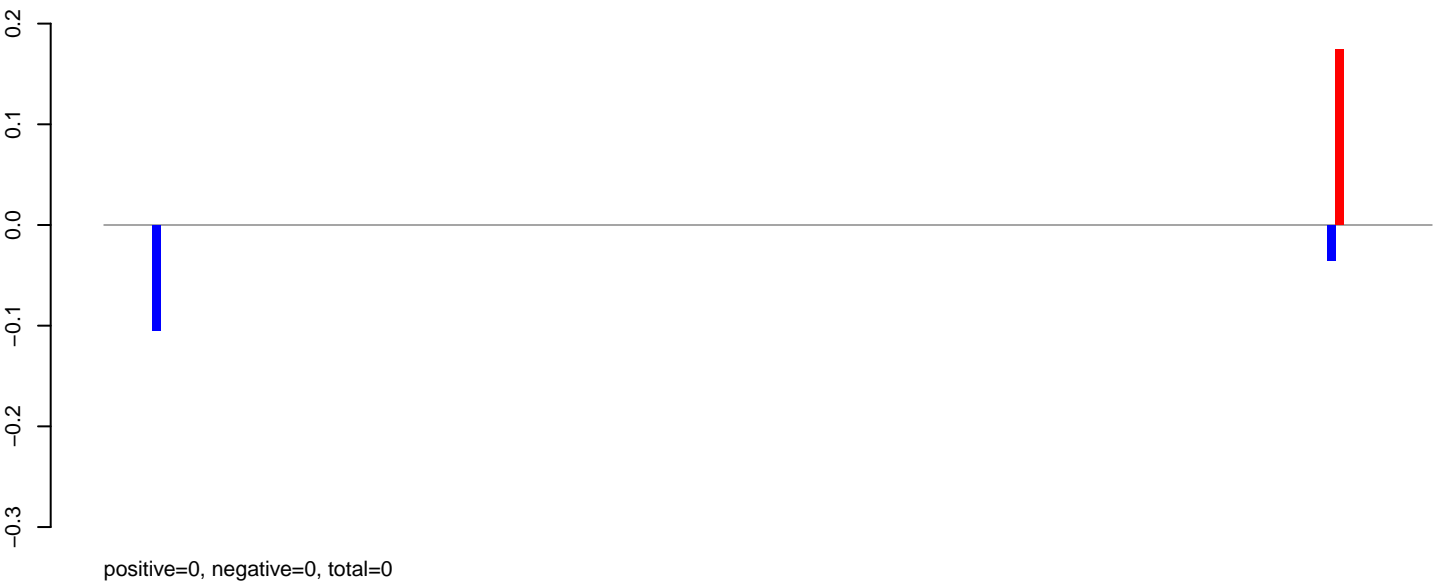
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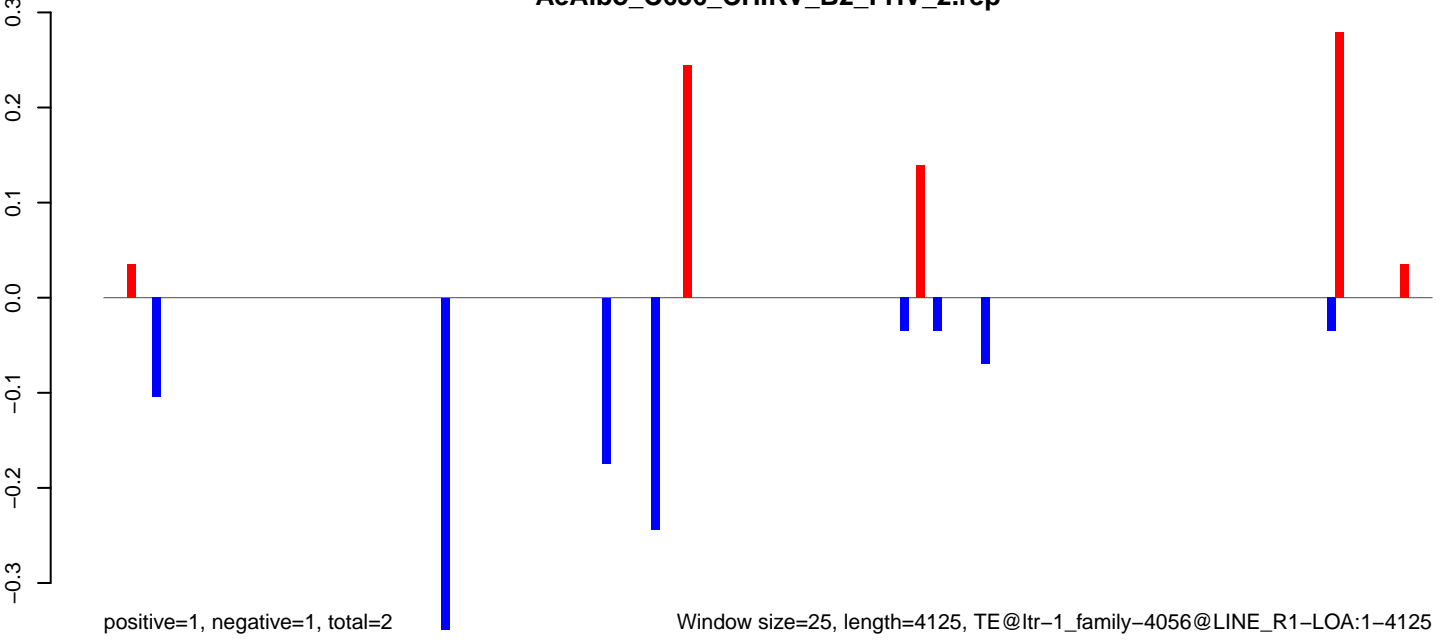
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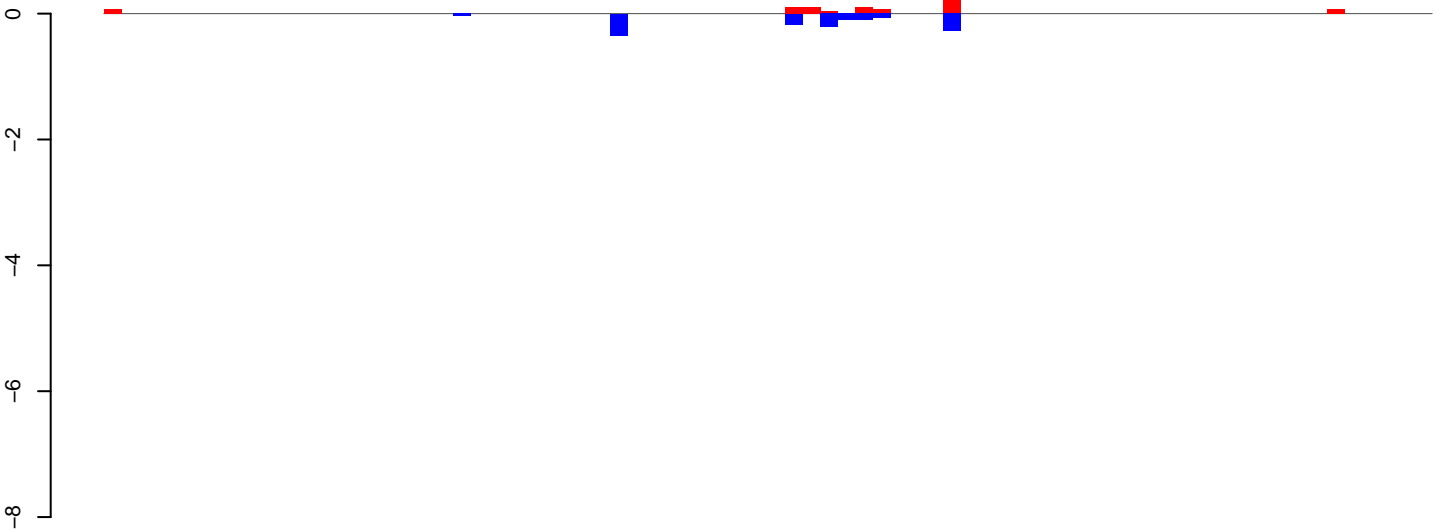
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

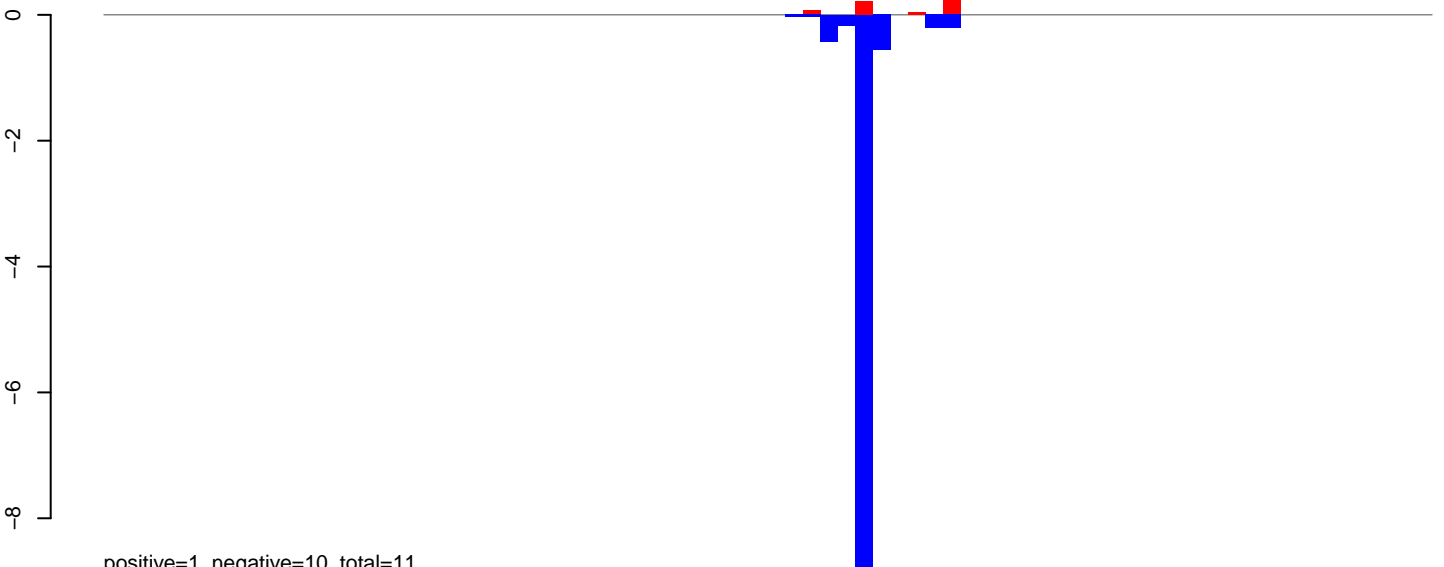


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



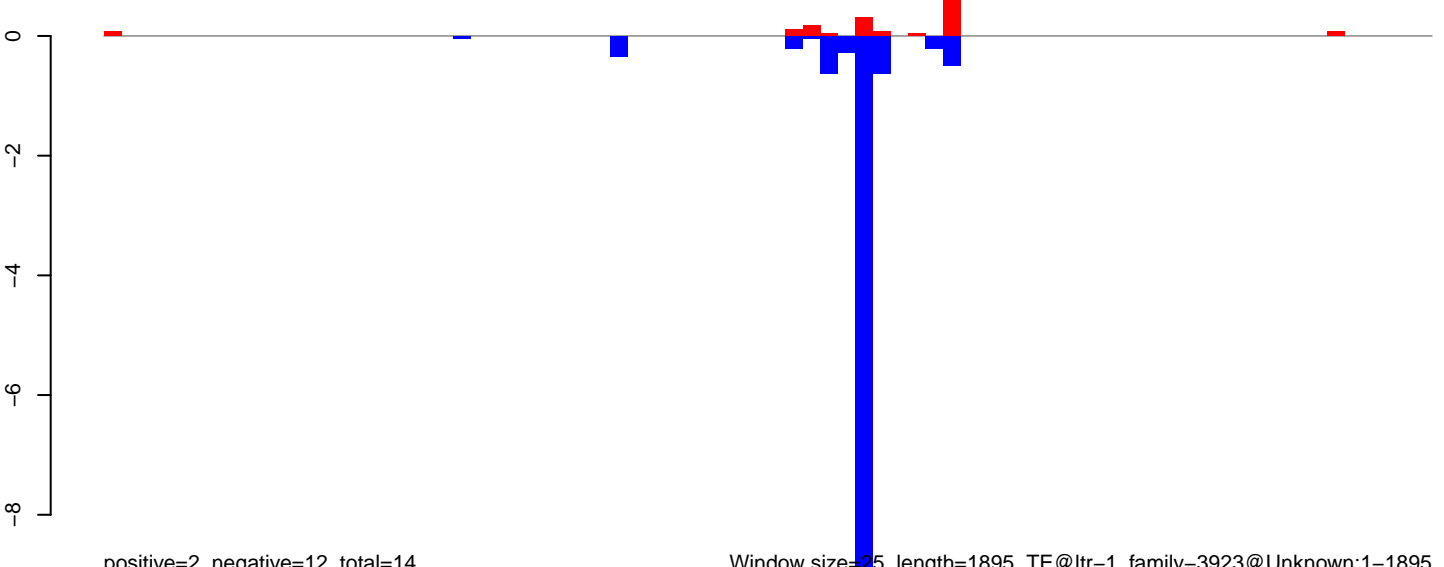
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=10, total=11

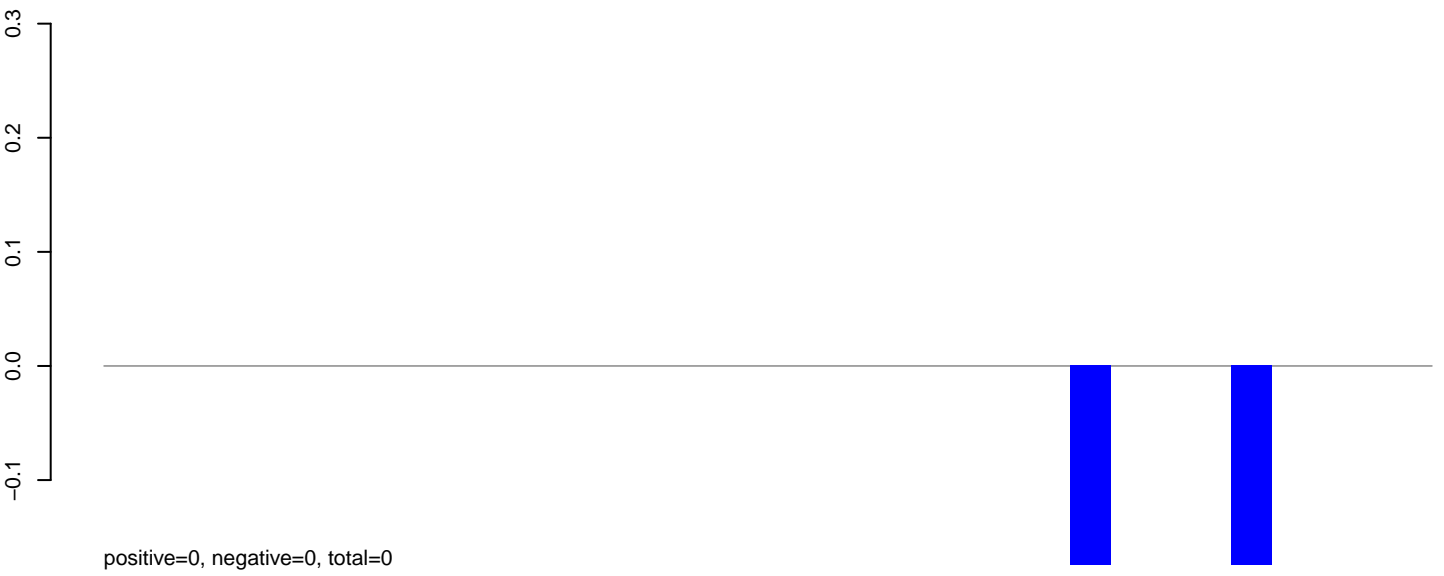
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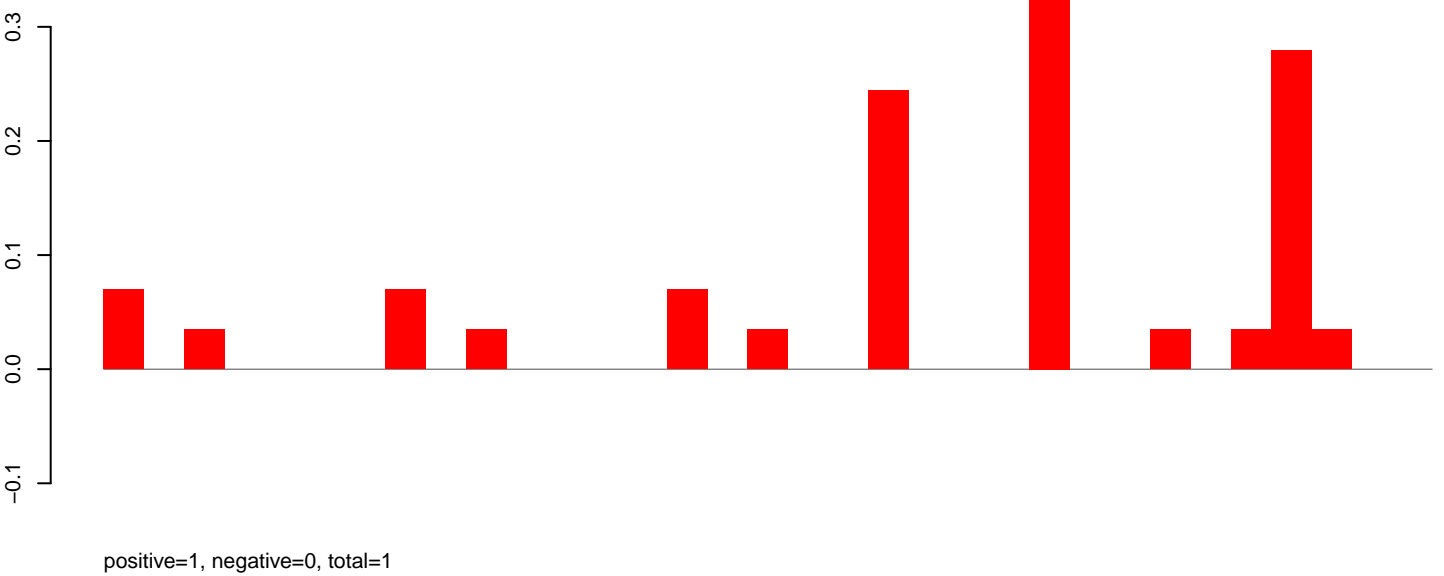
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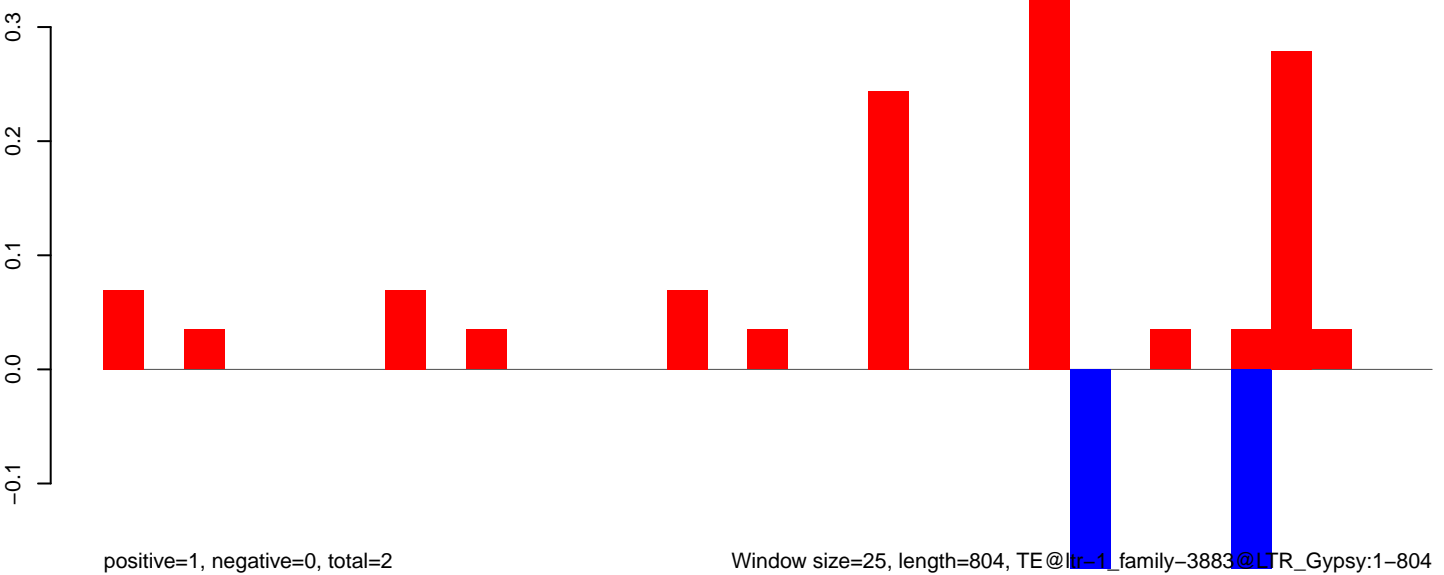
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

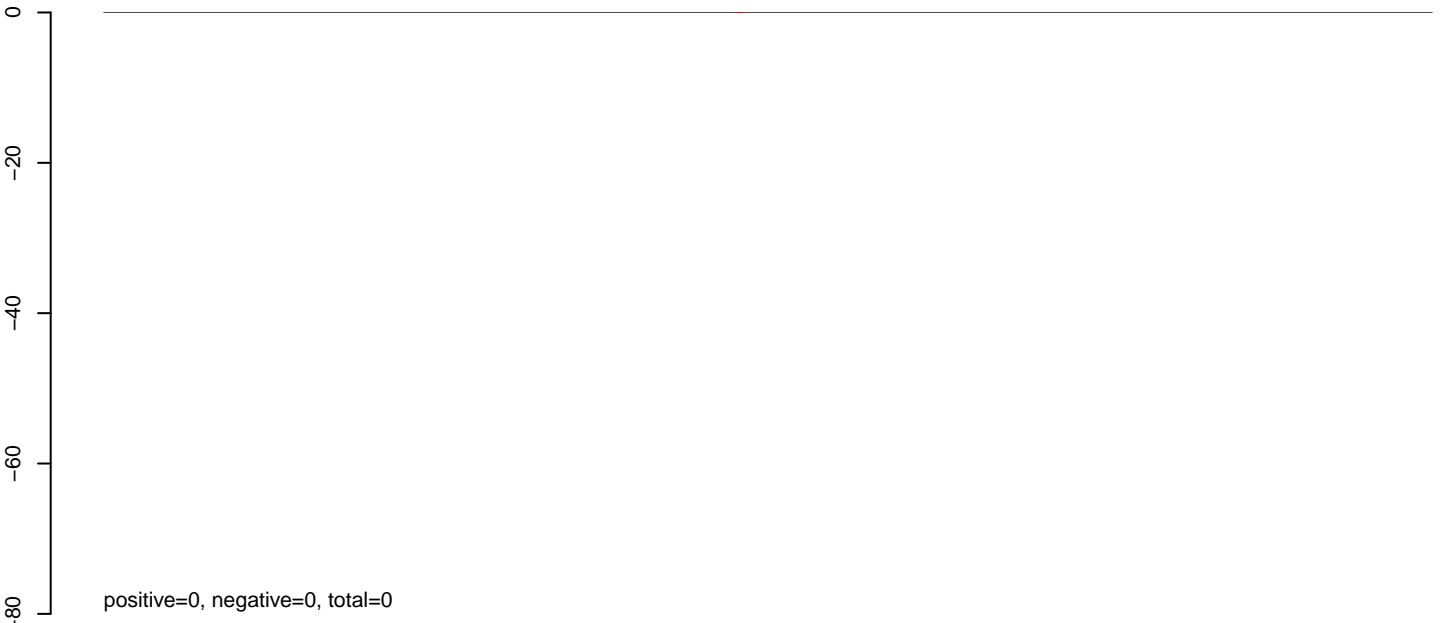


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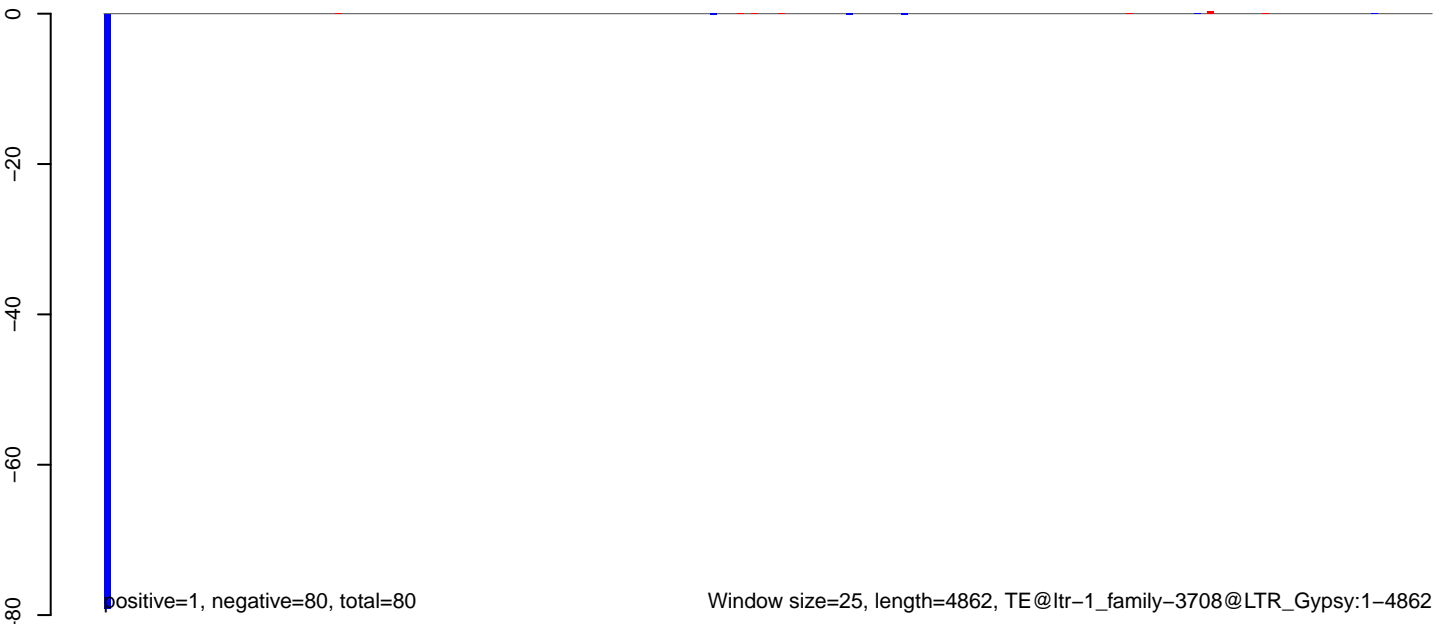
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



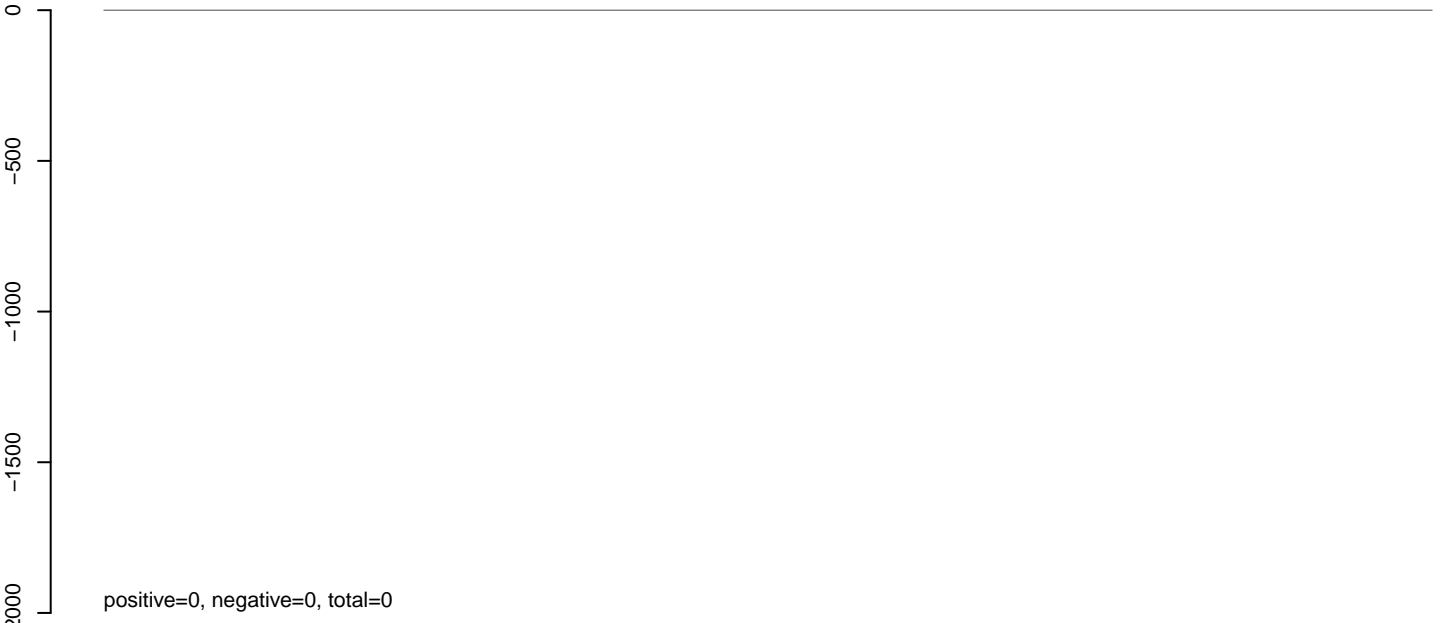
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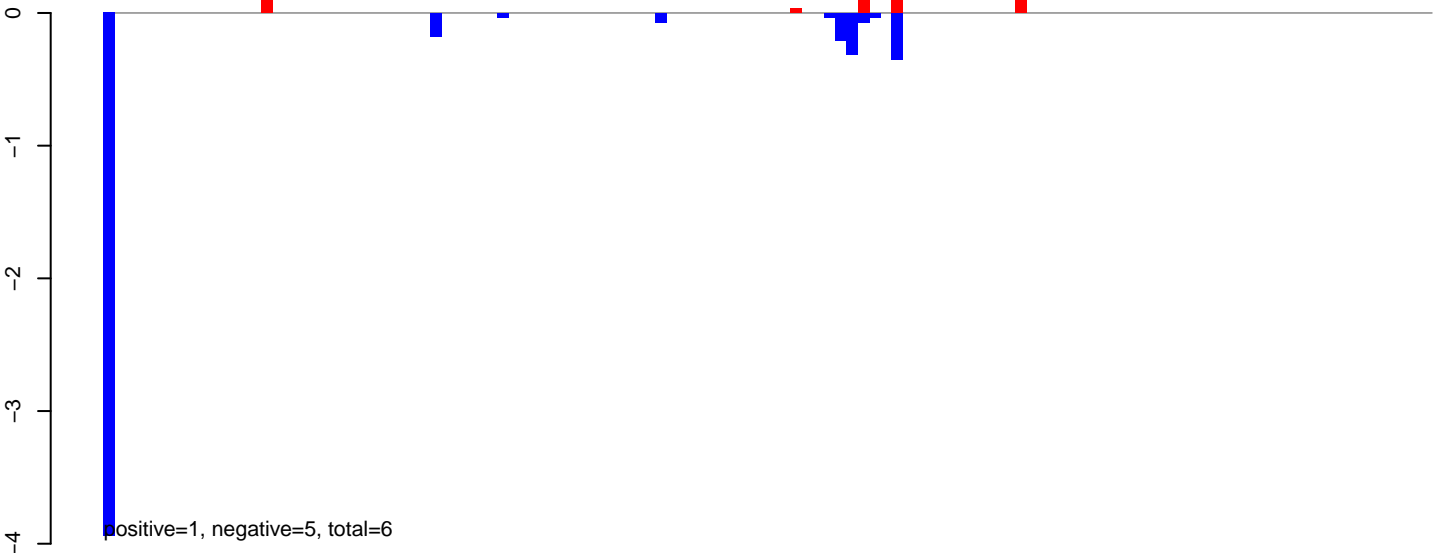
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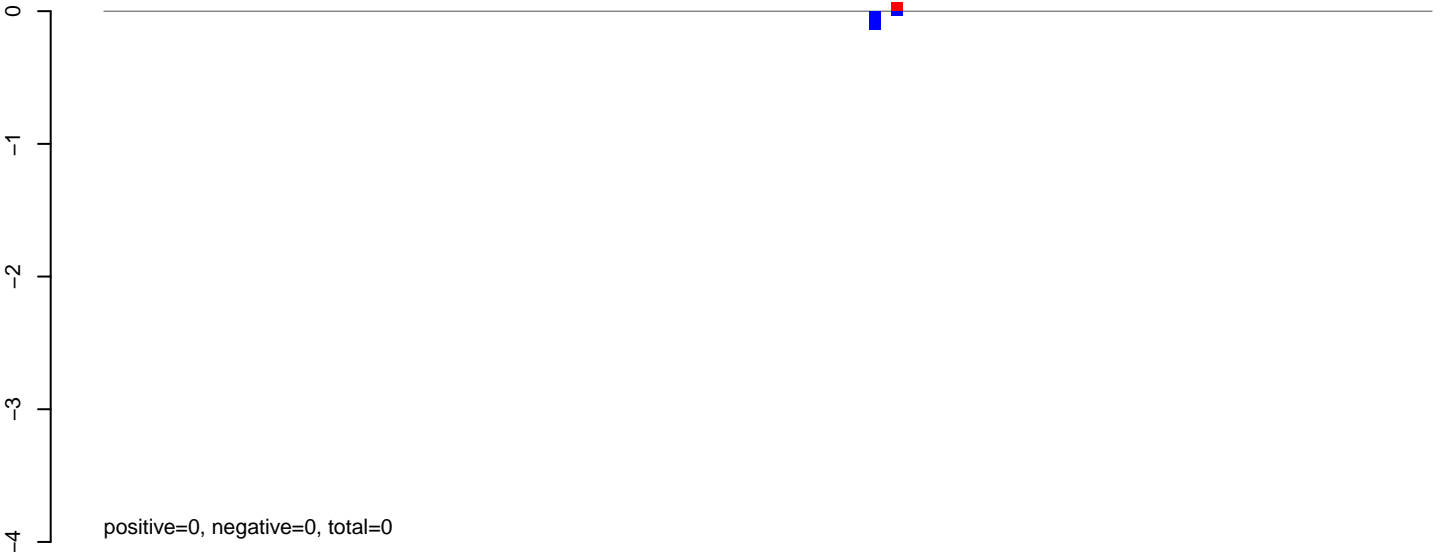
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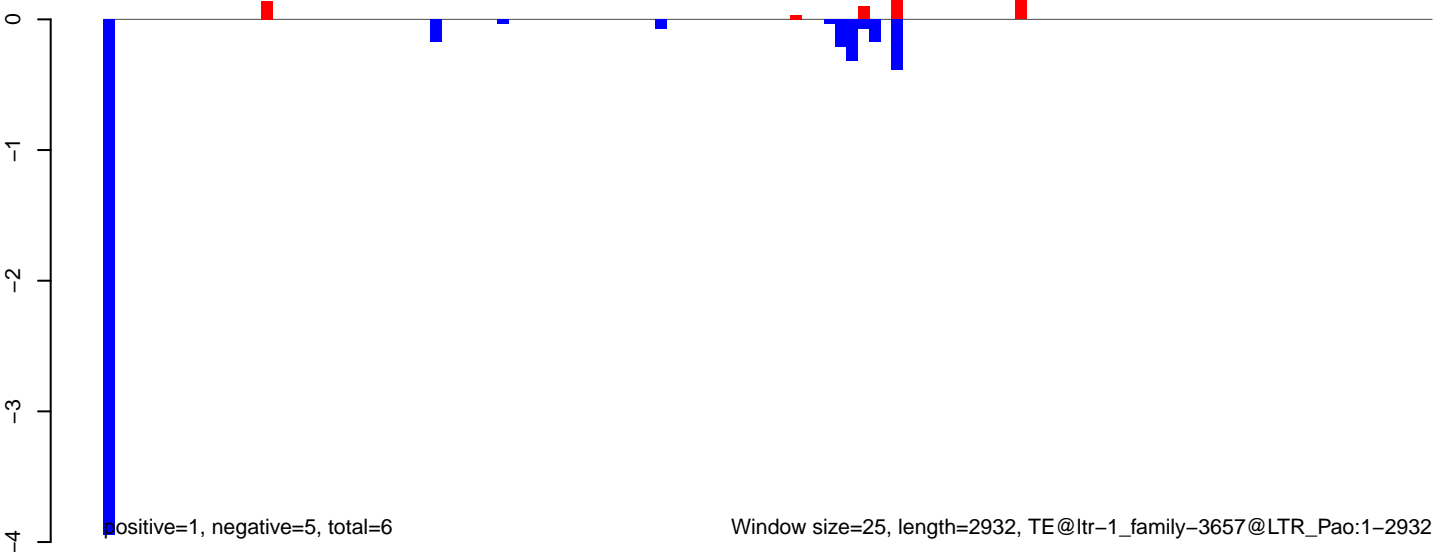
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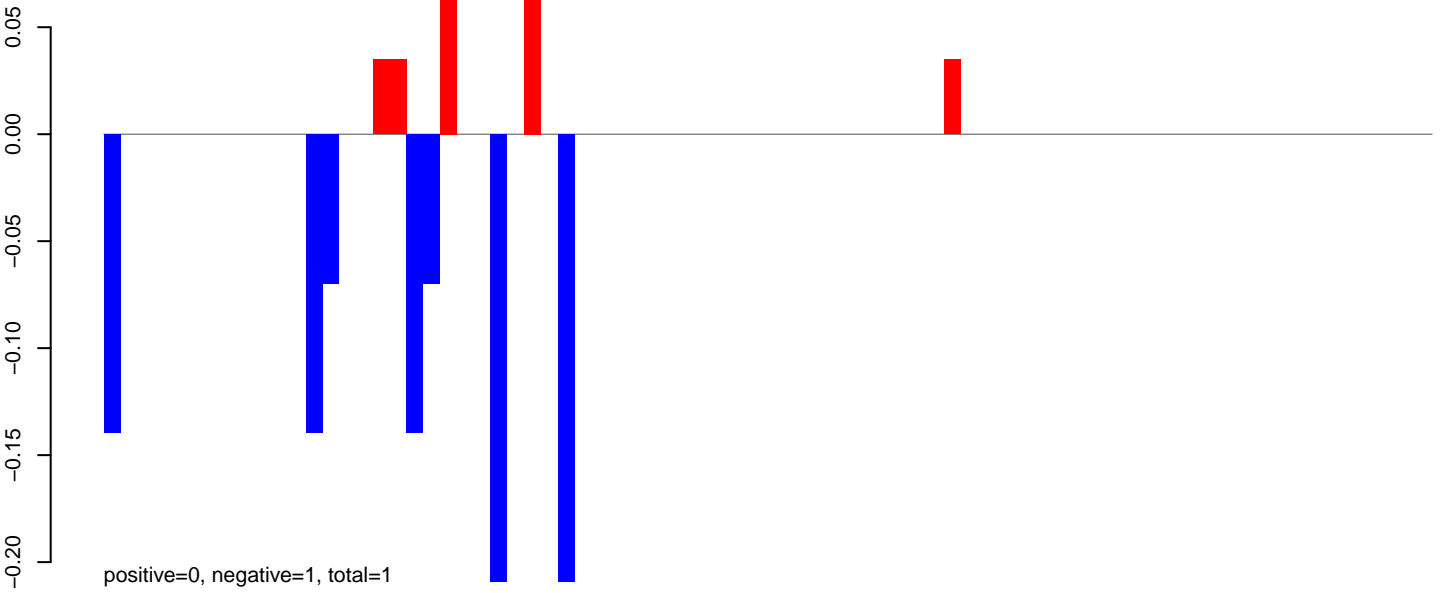
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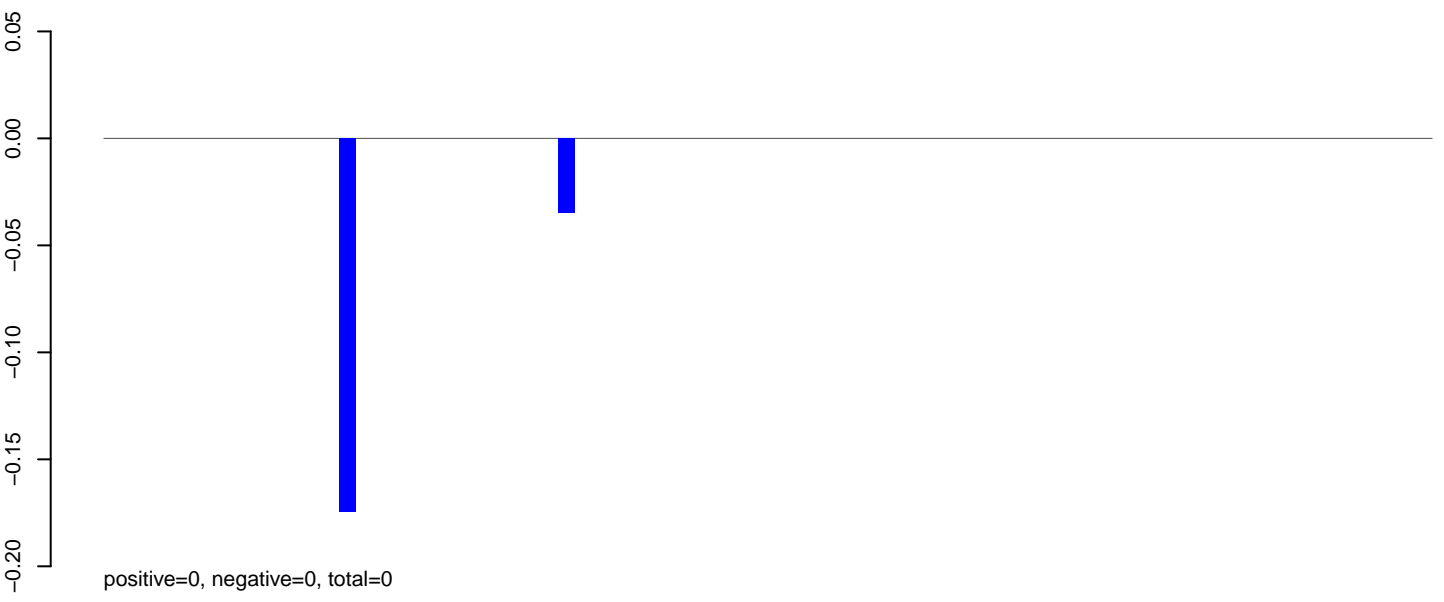
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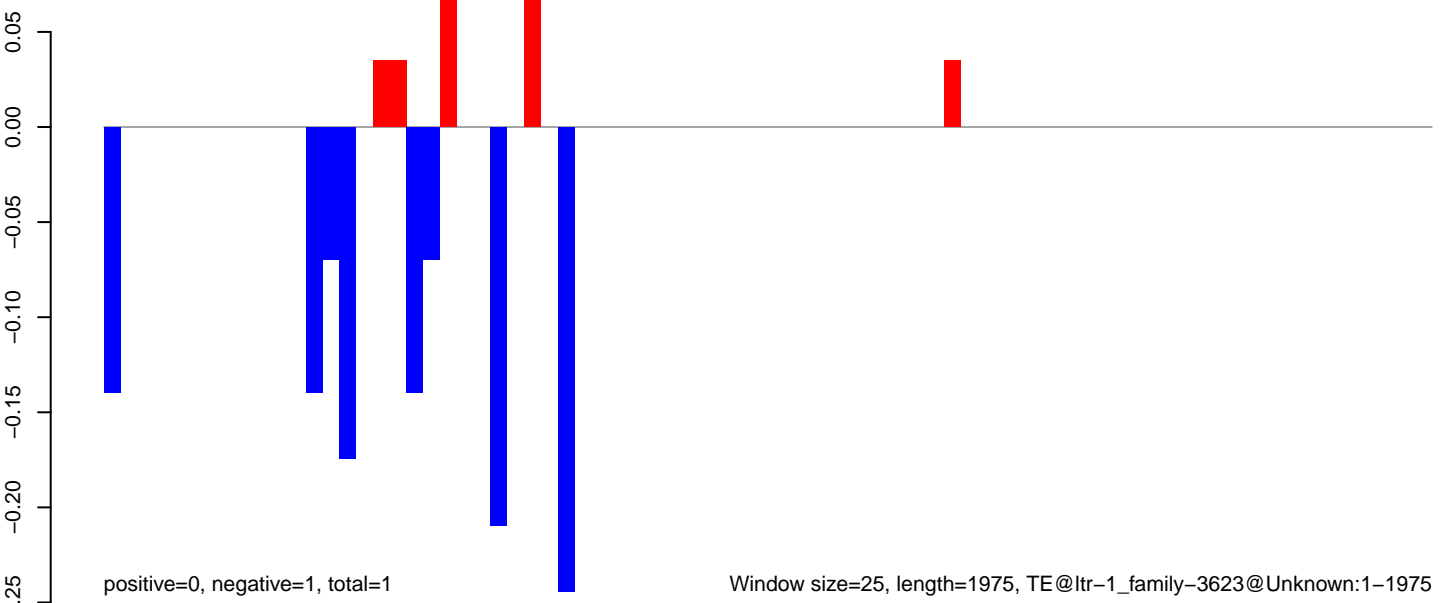
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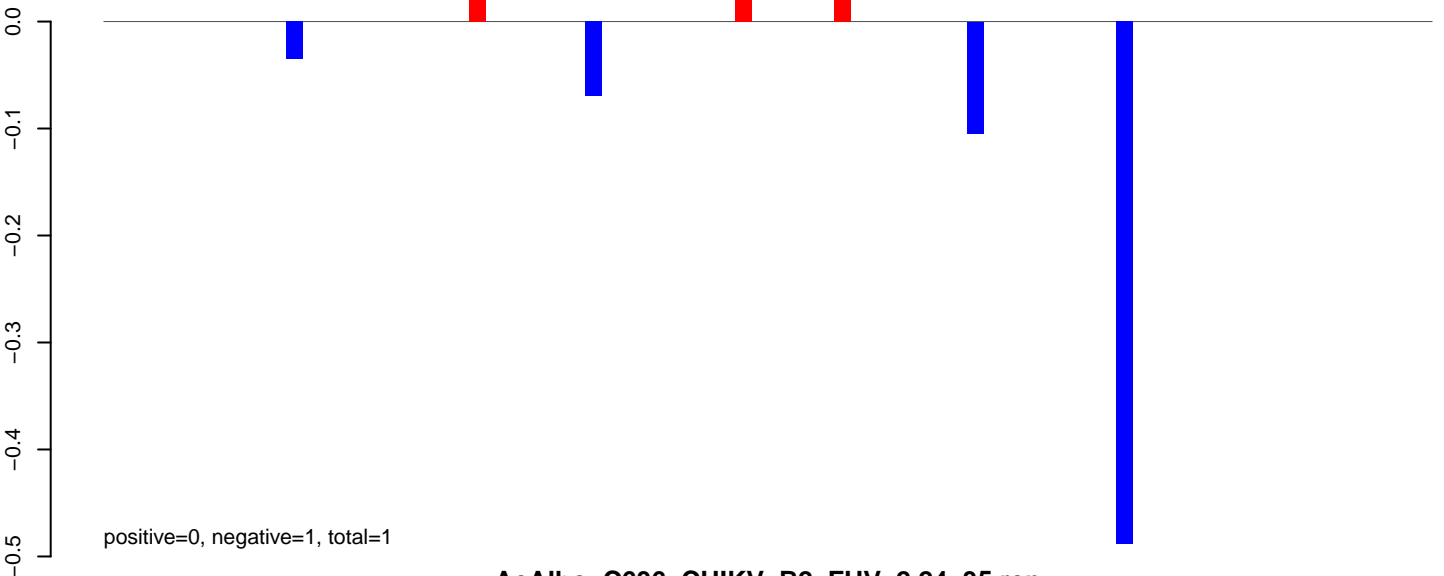


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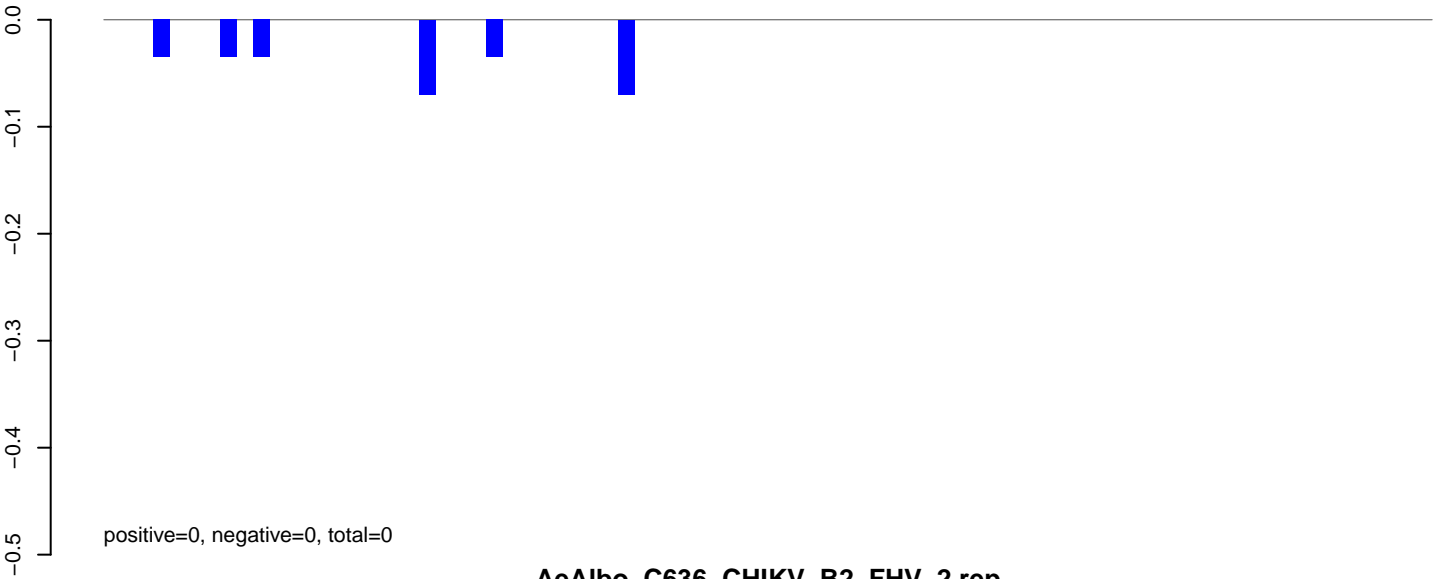


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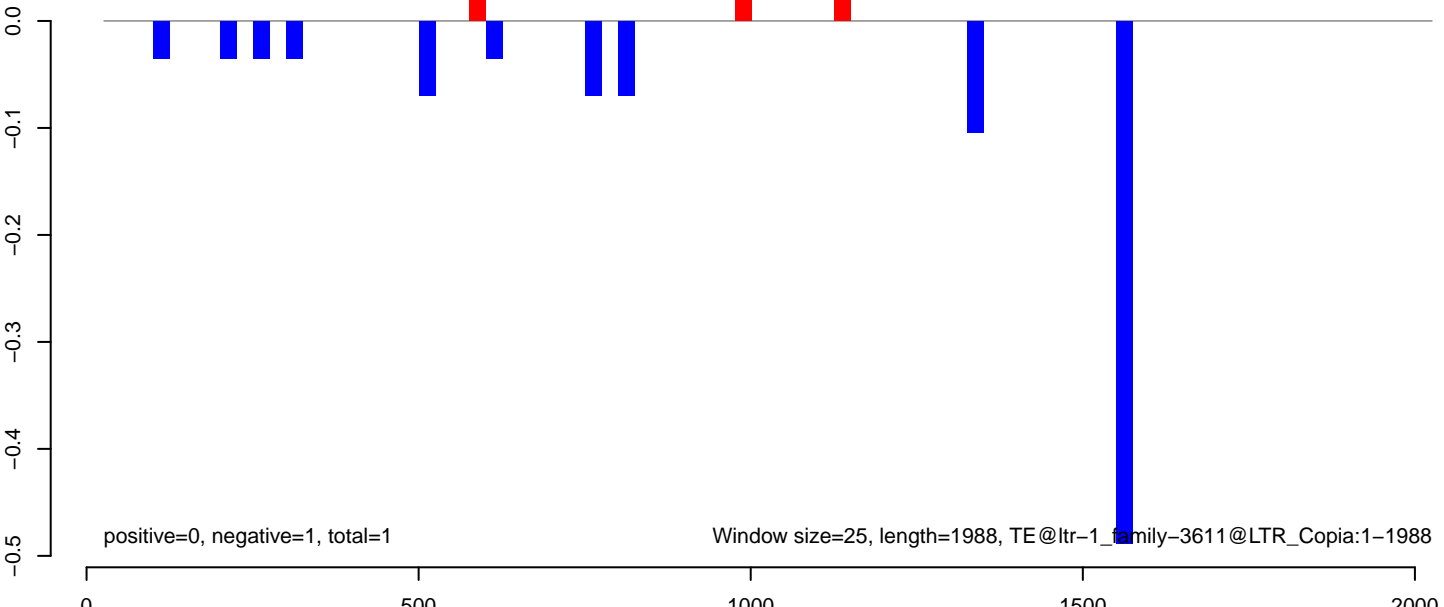
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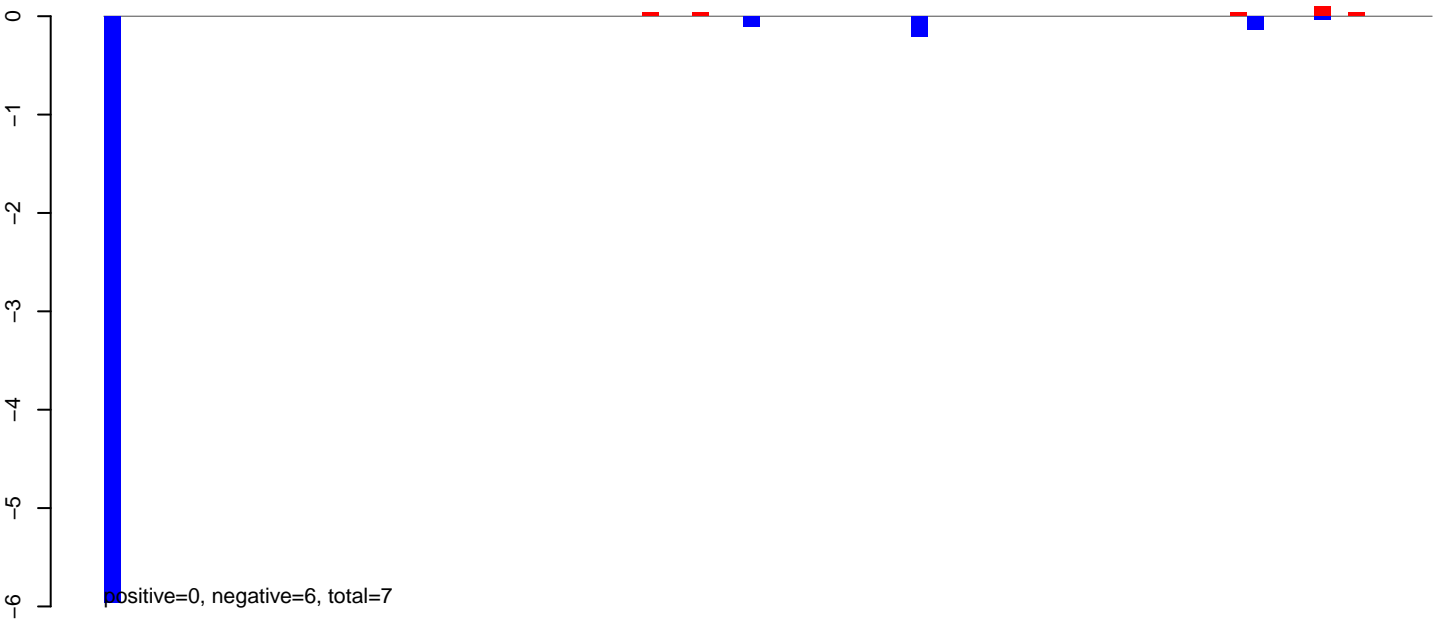
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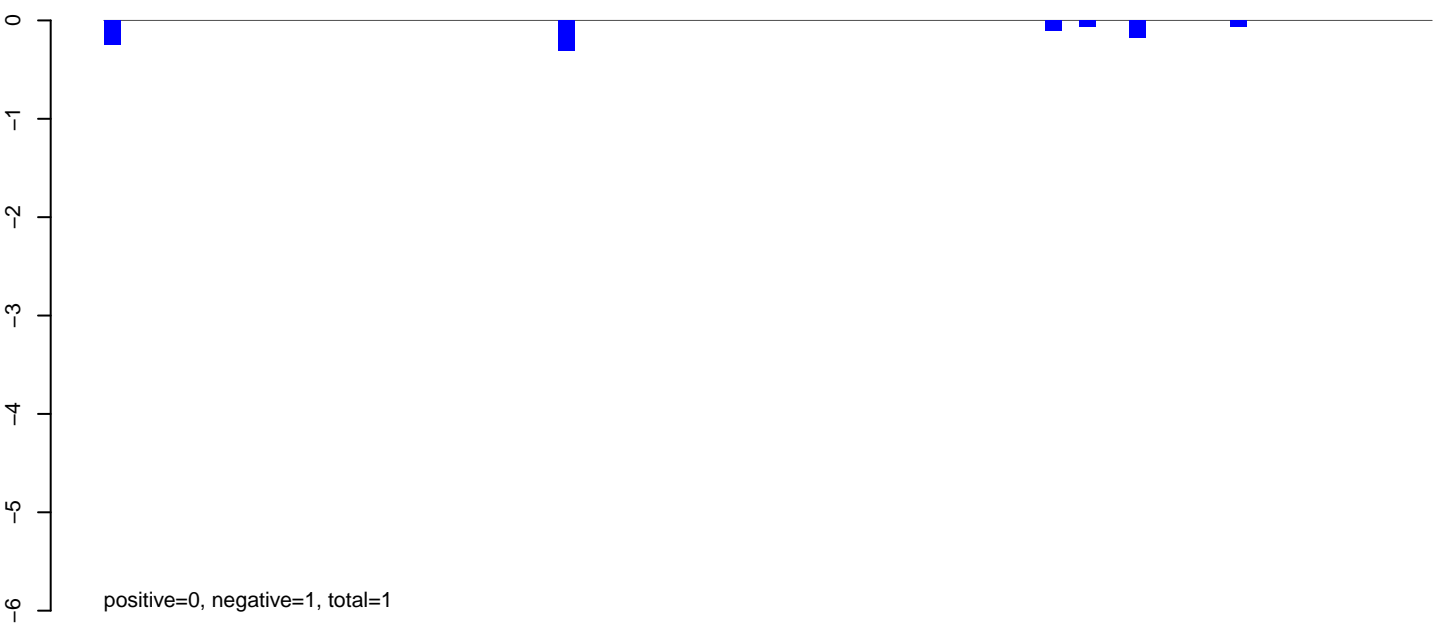
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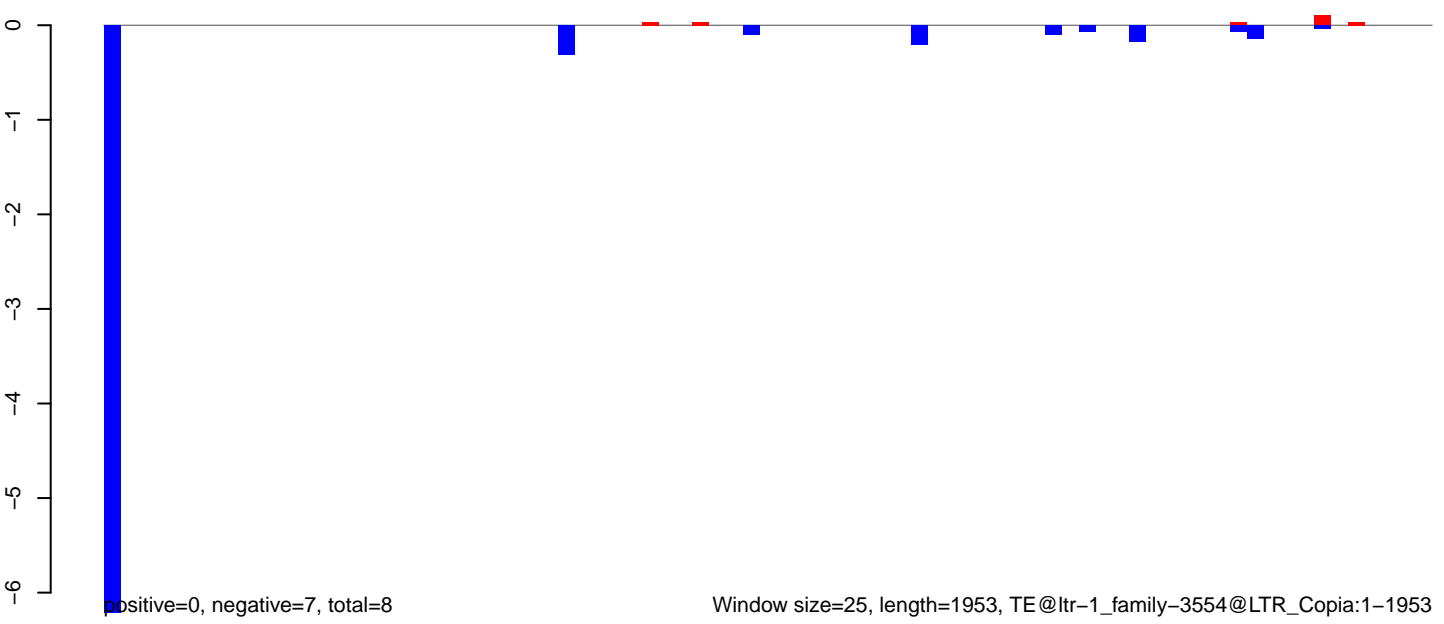
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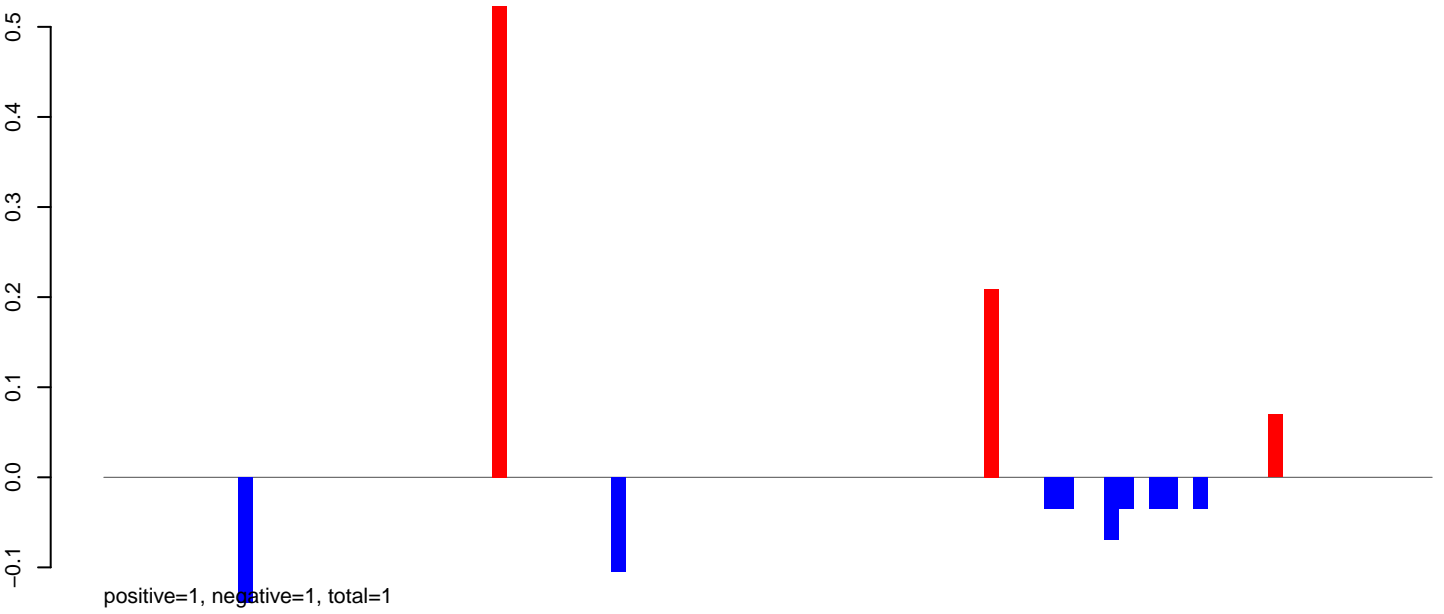
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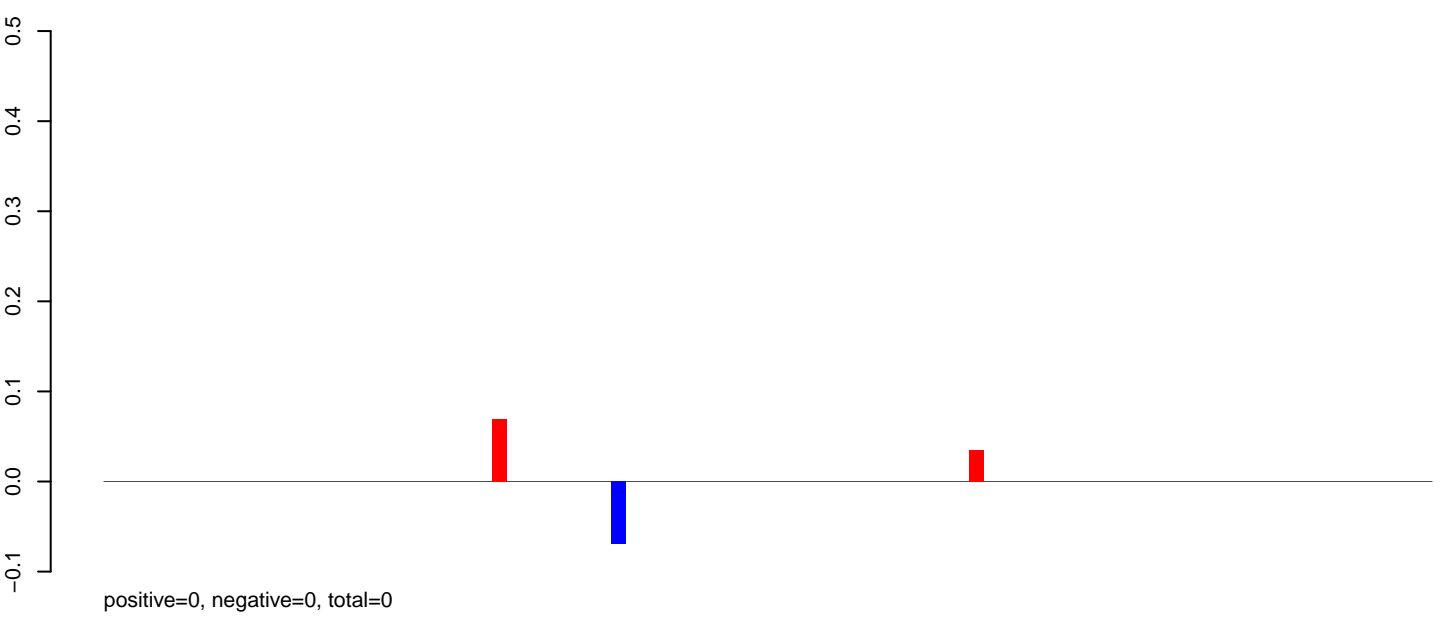
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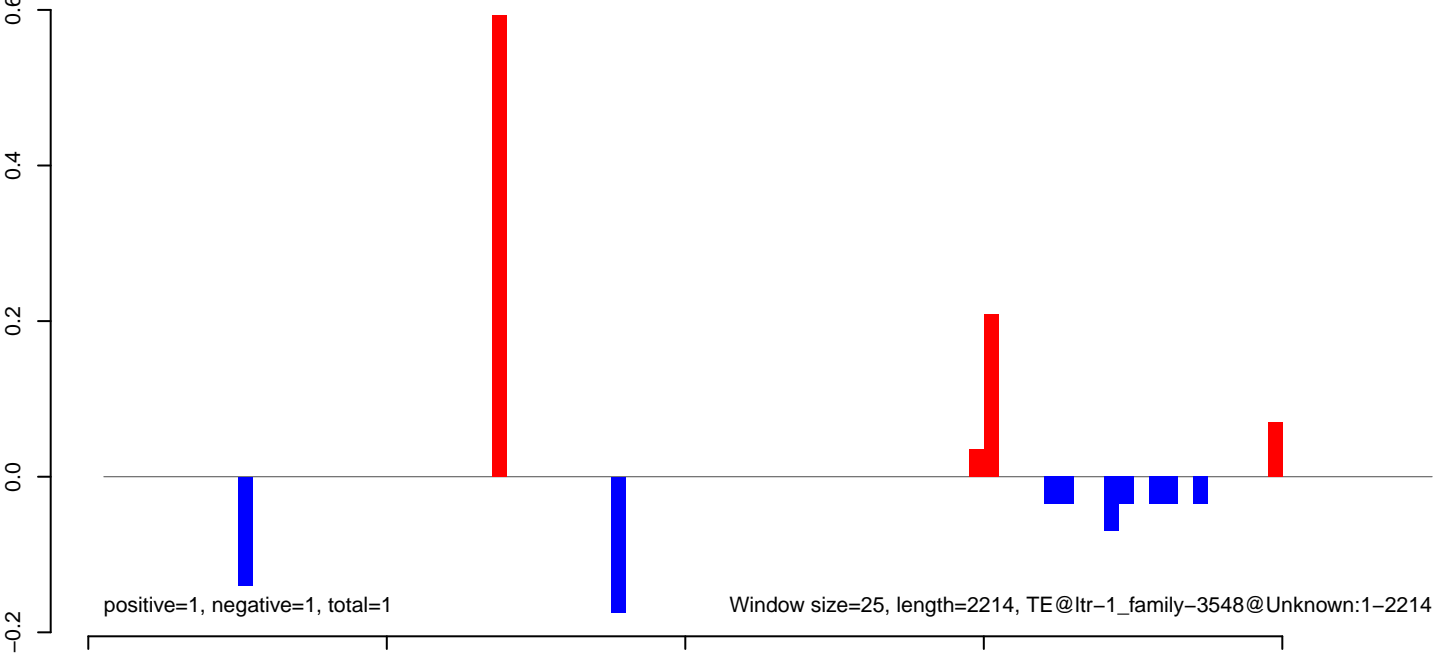
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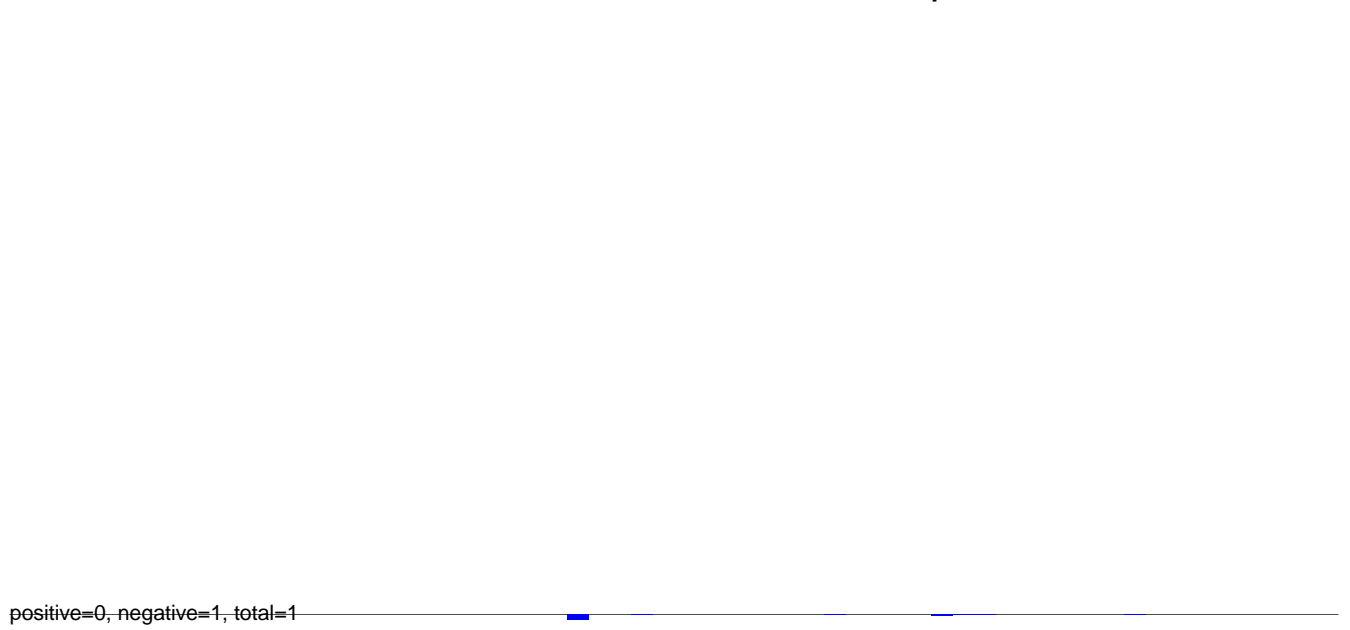
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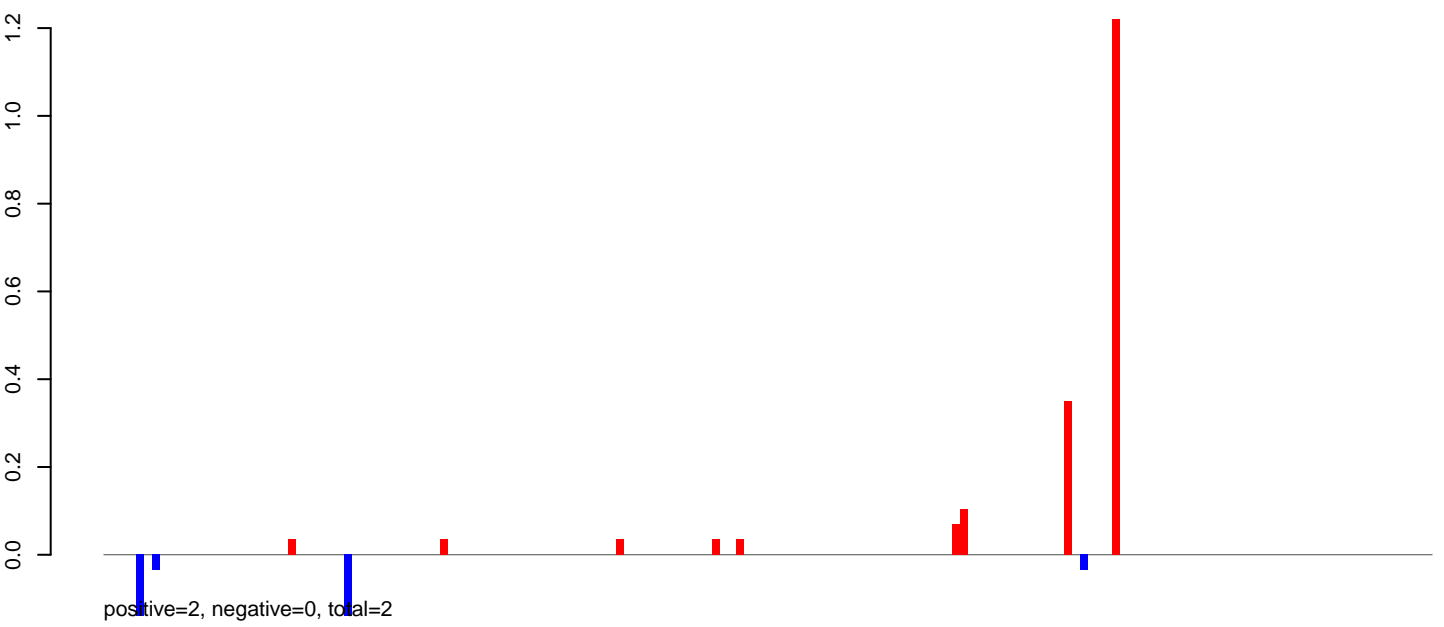


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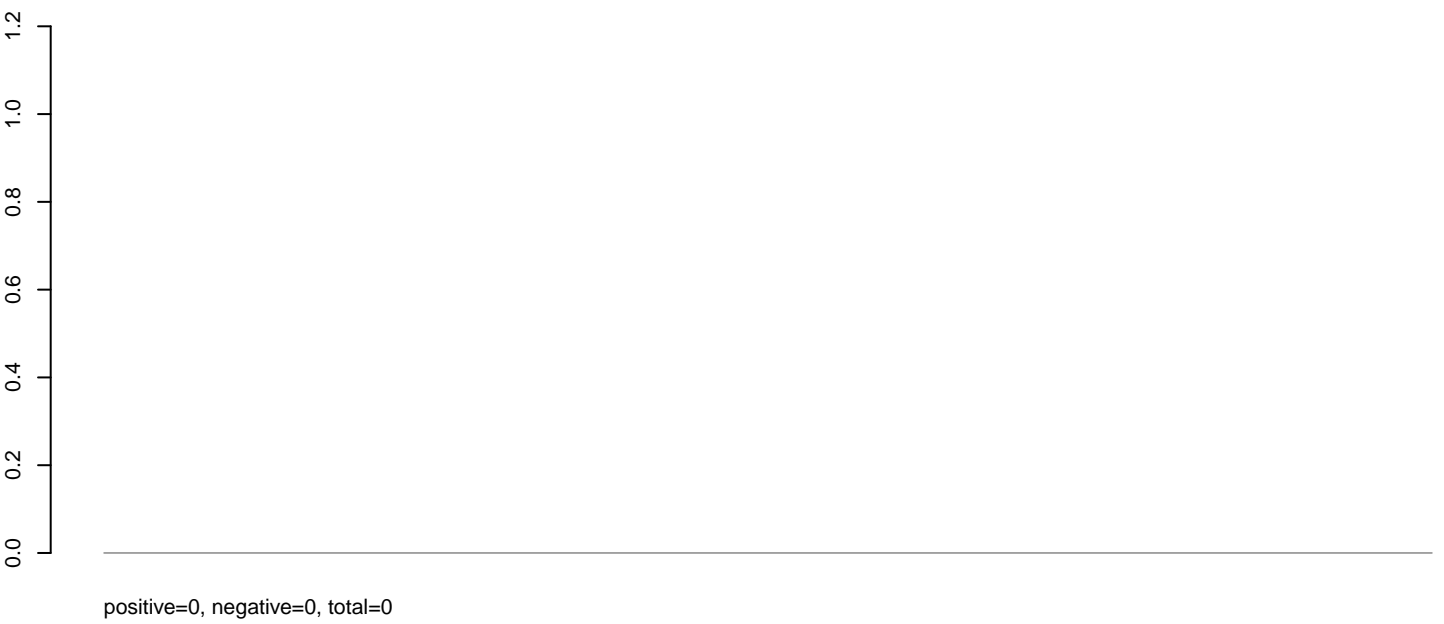


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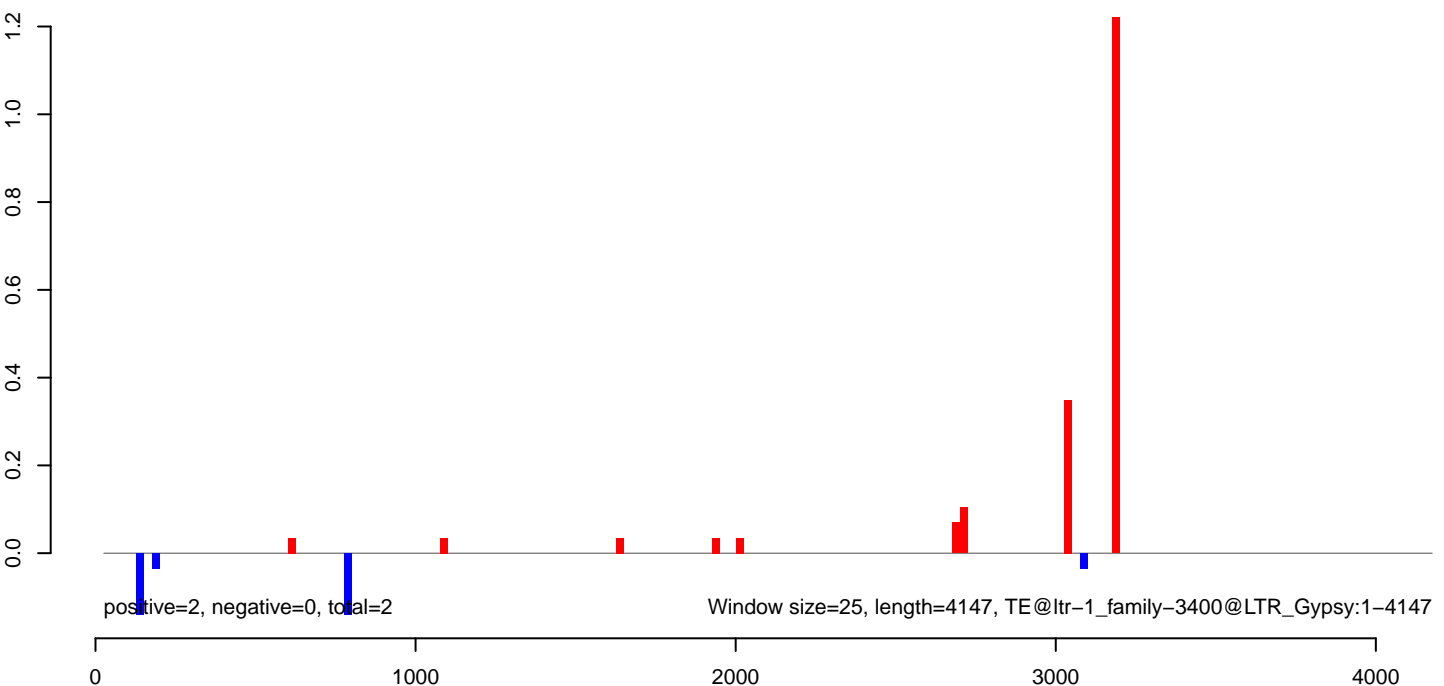
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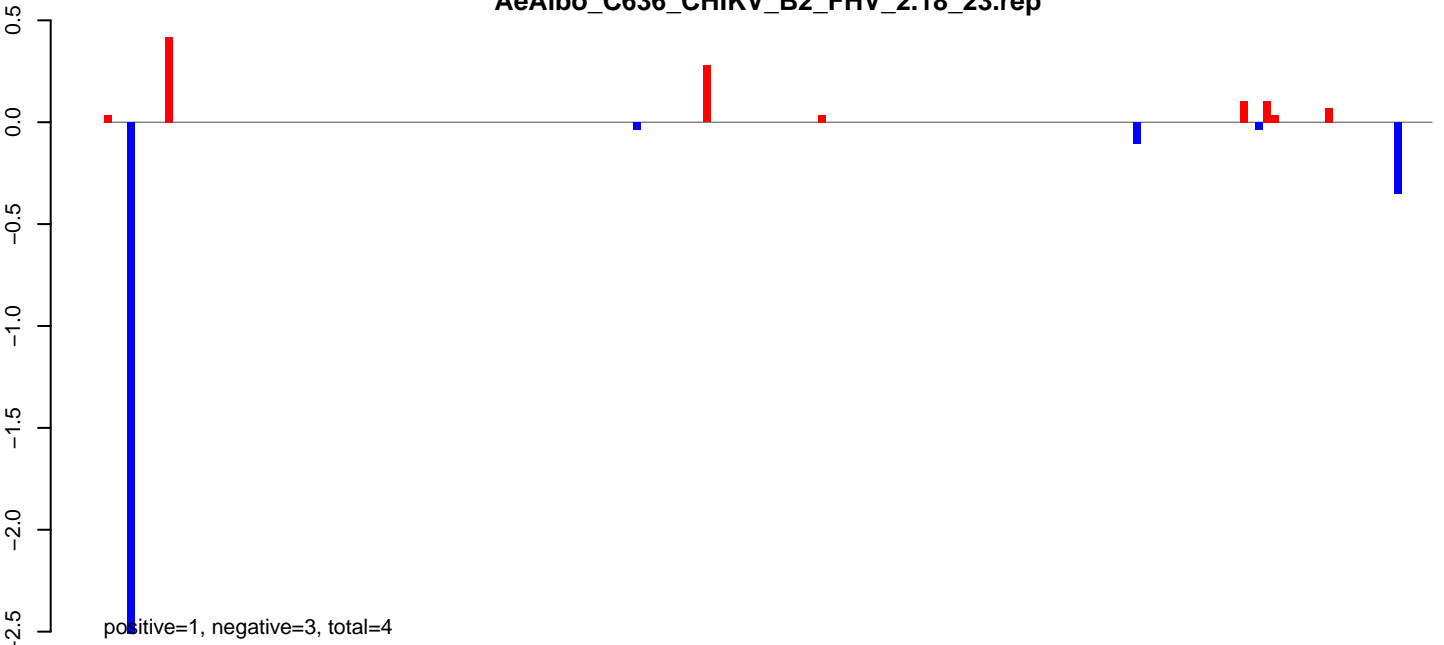
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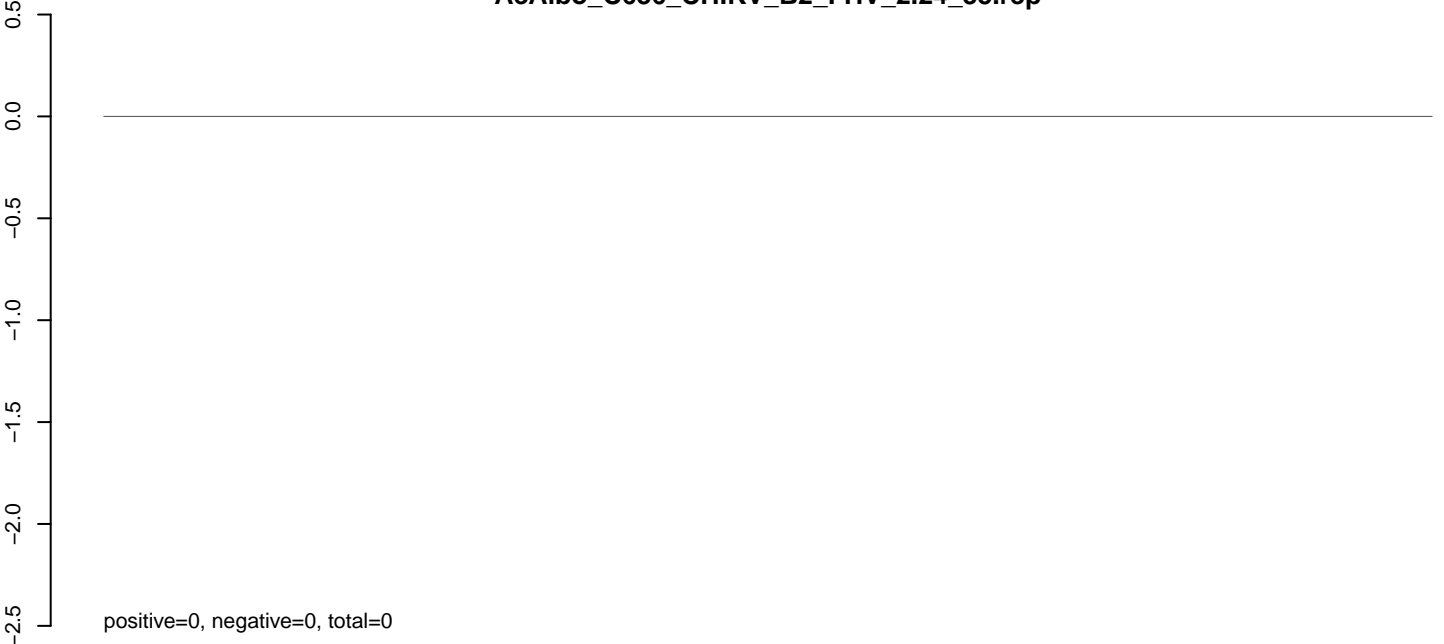
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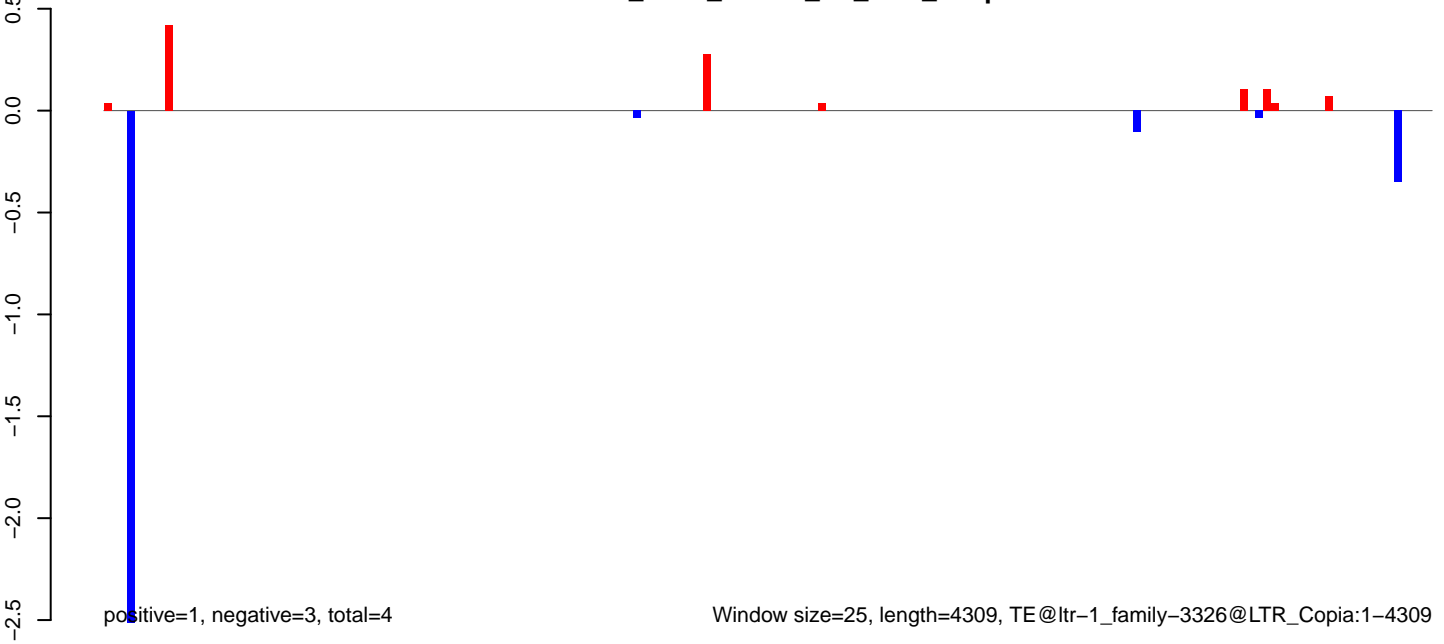
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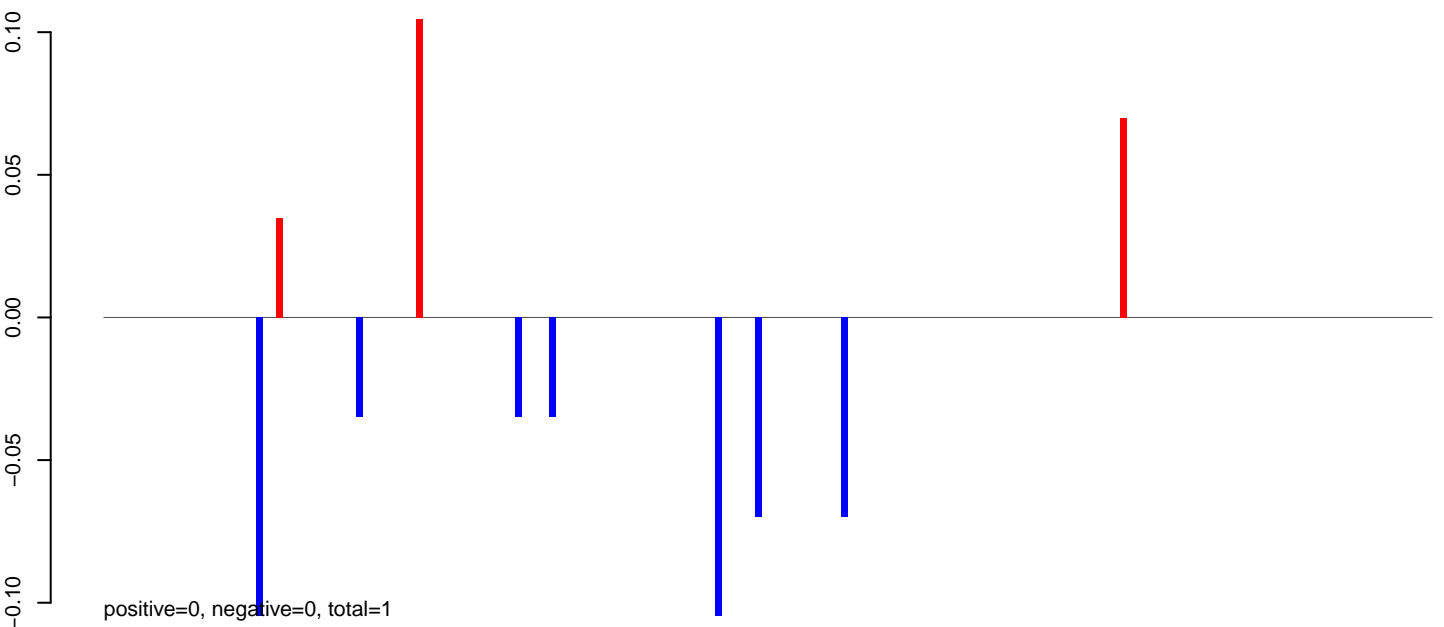
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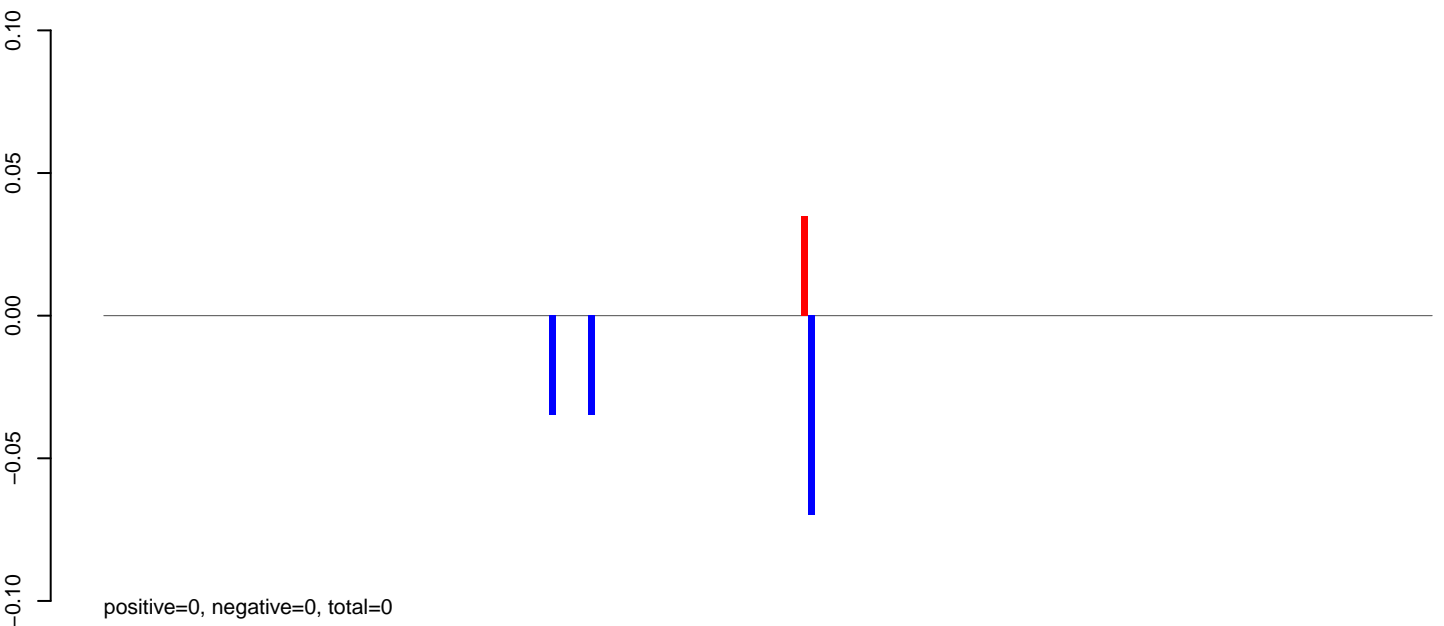
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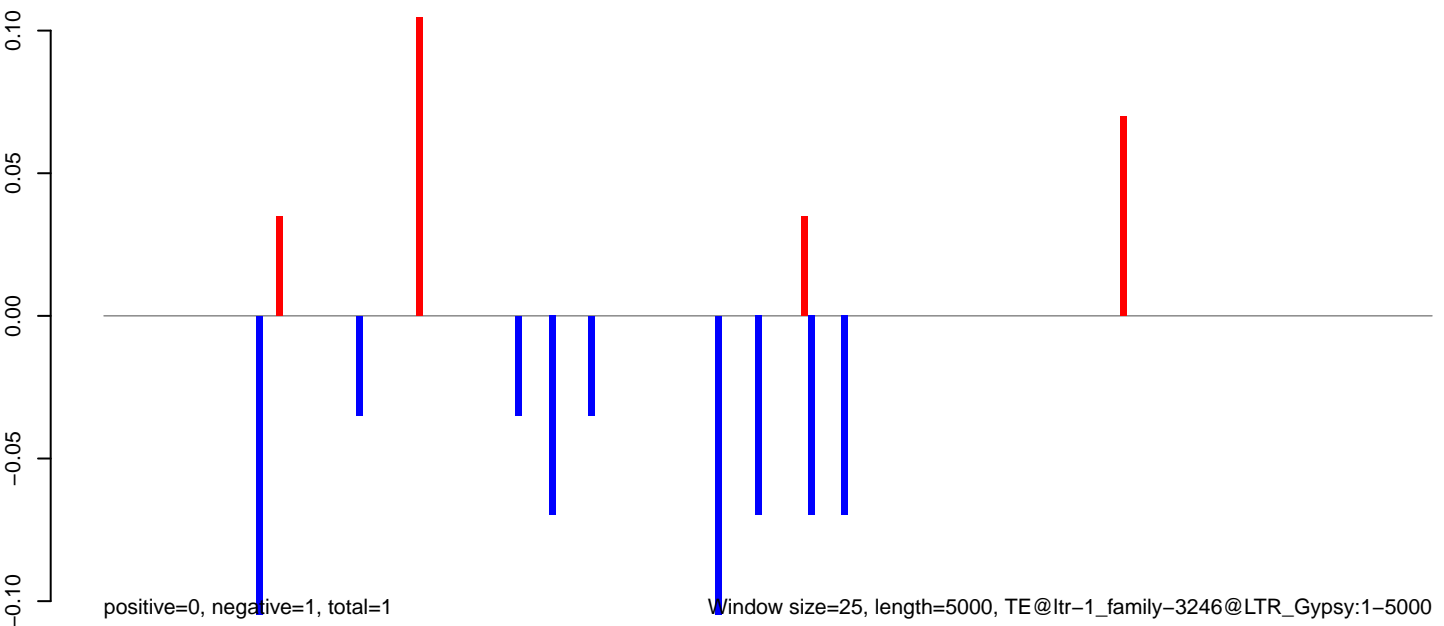
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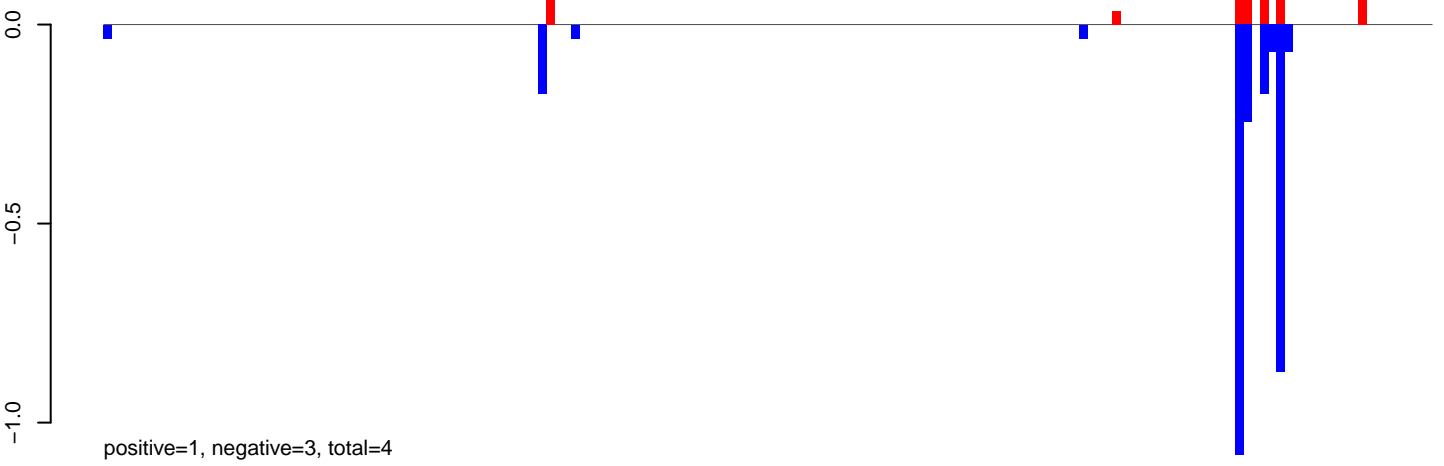
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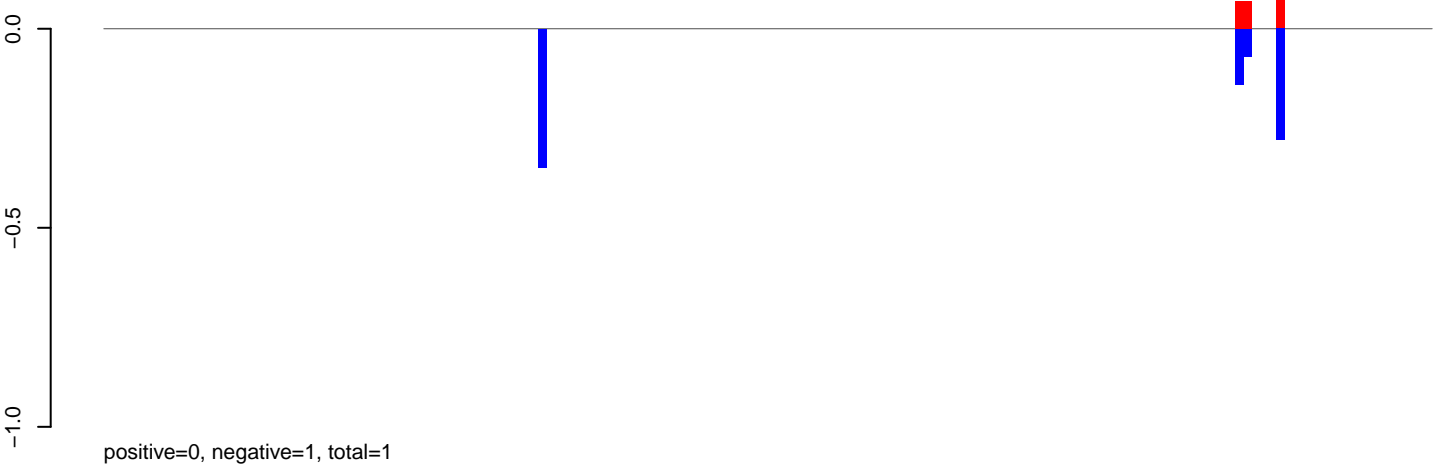
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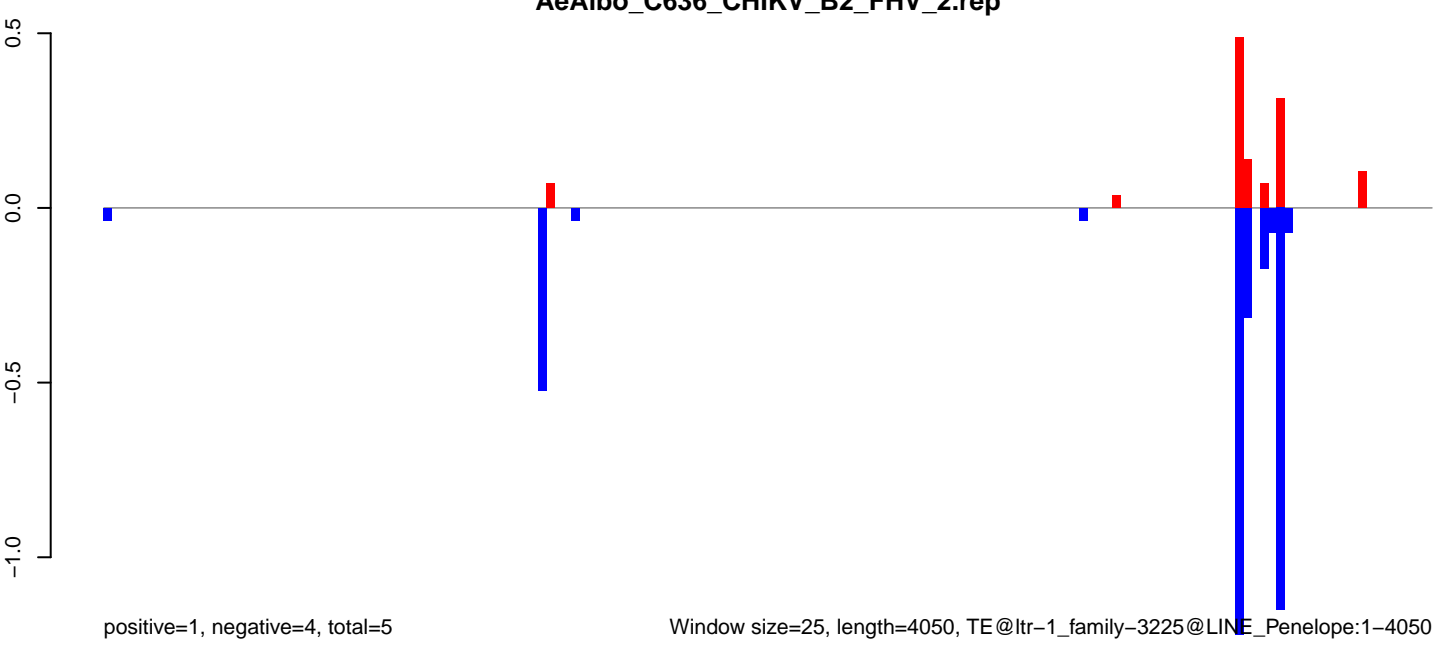
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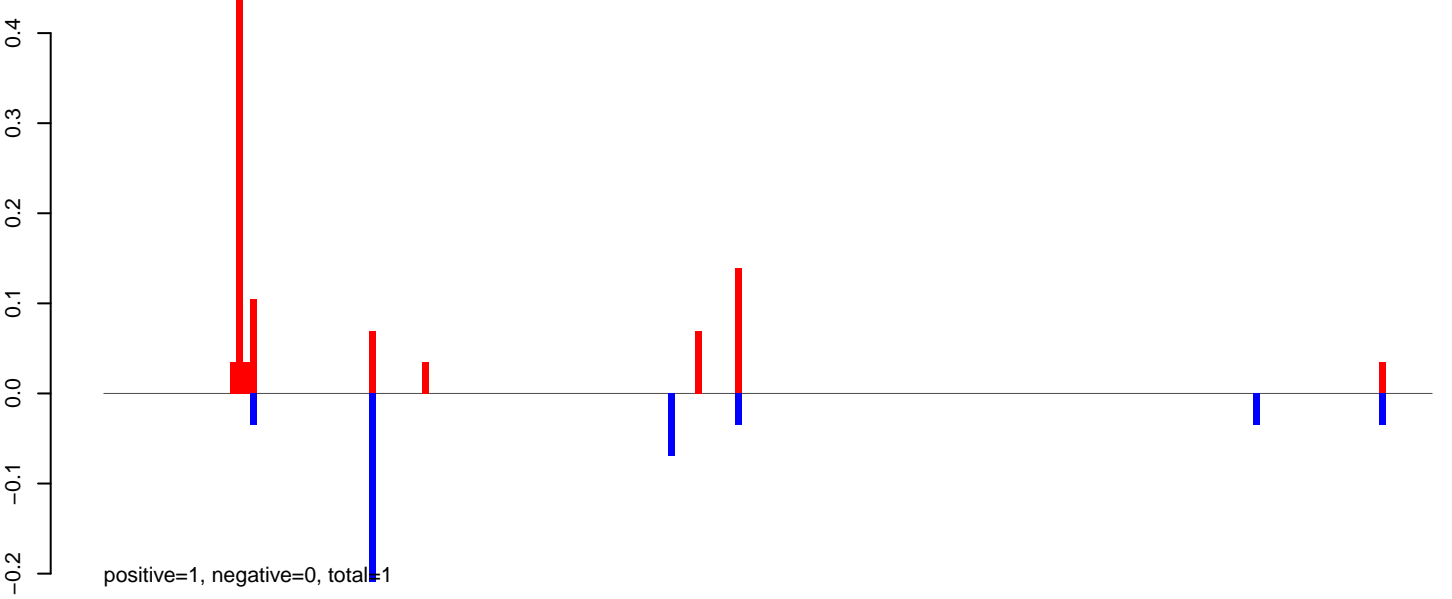


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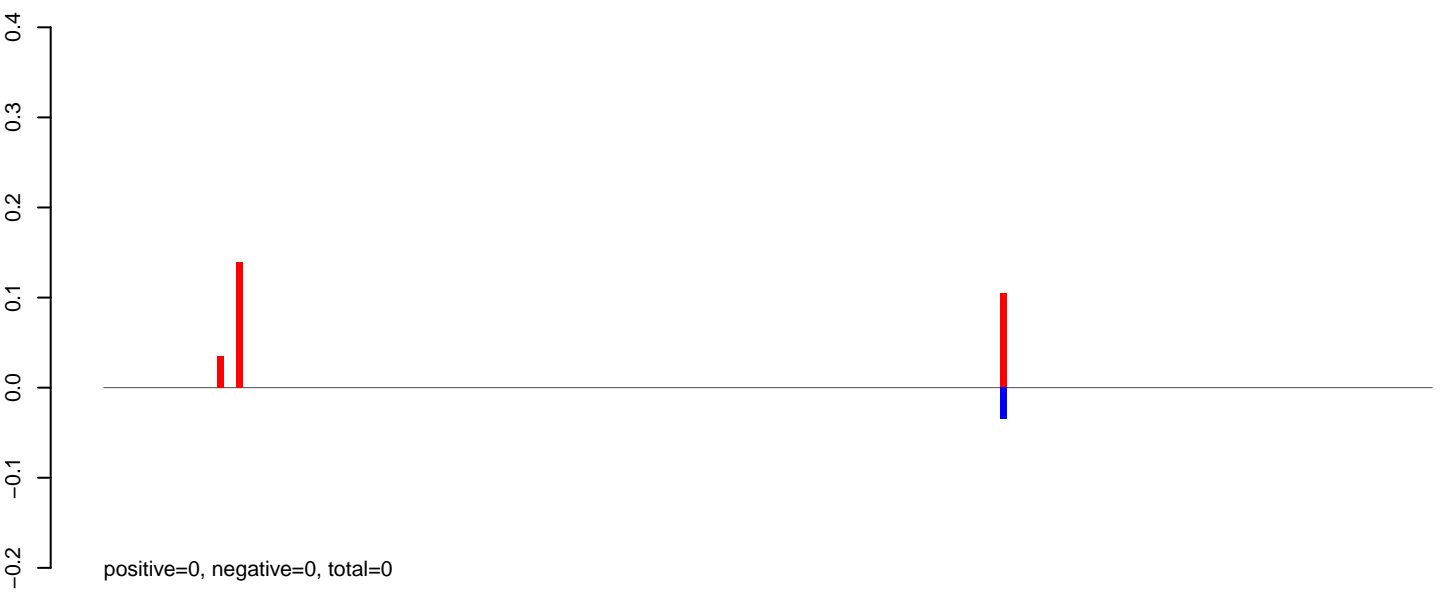


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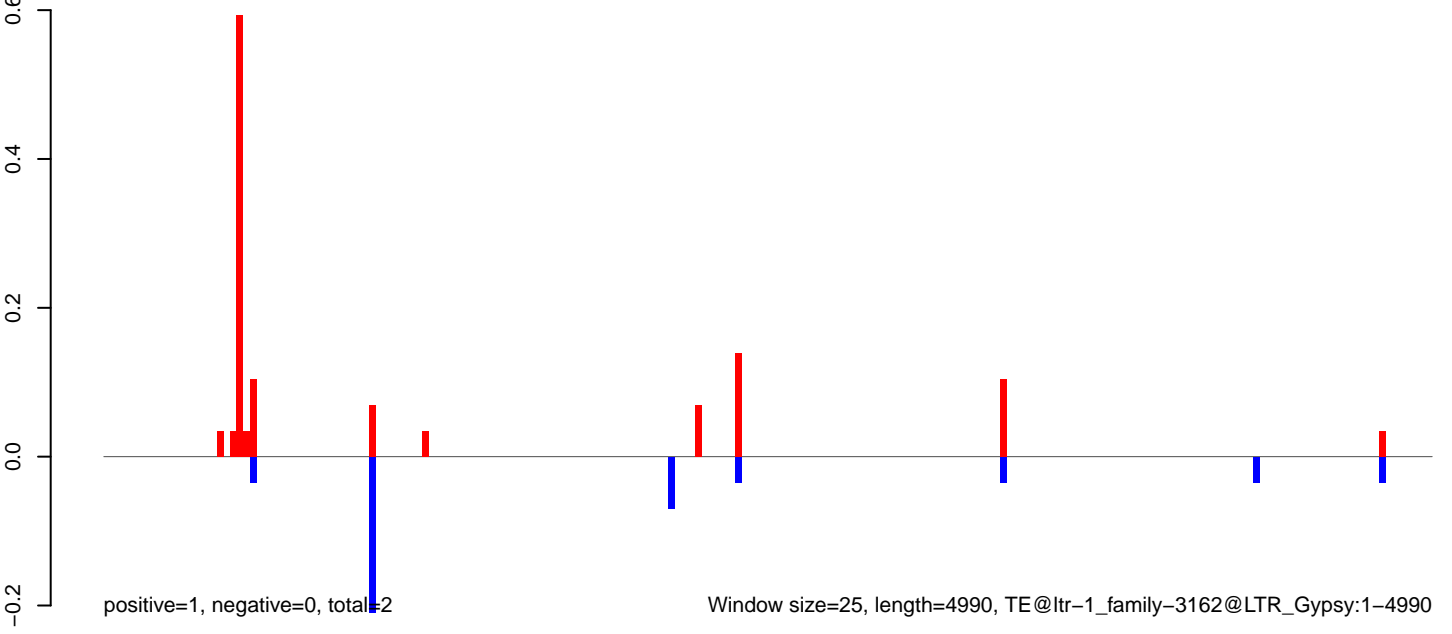
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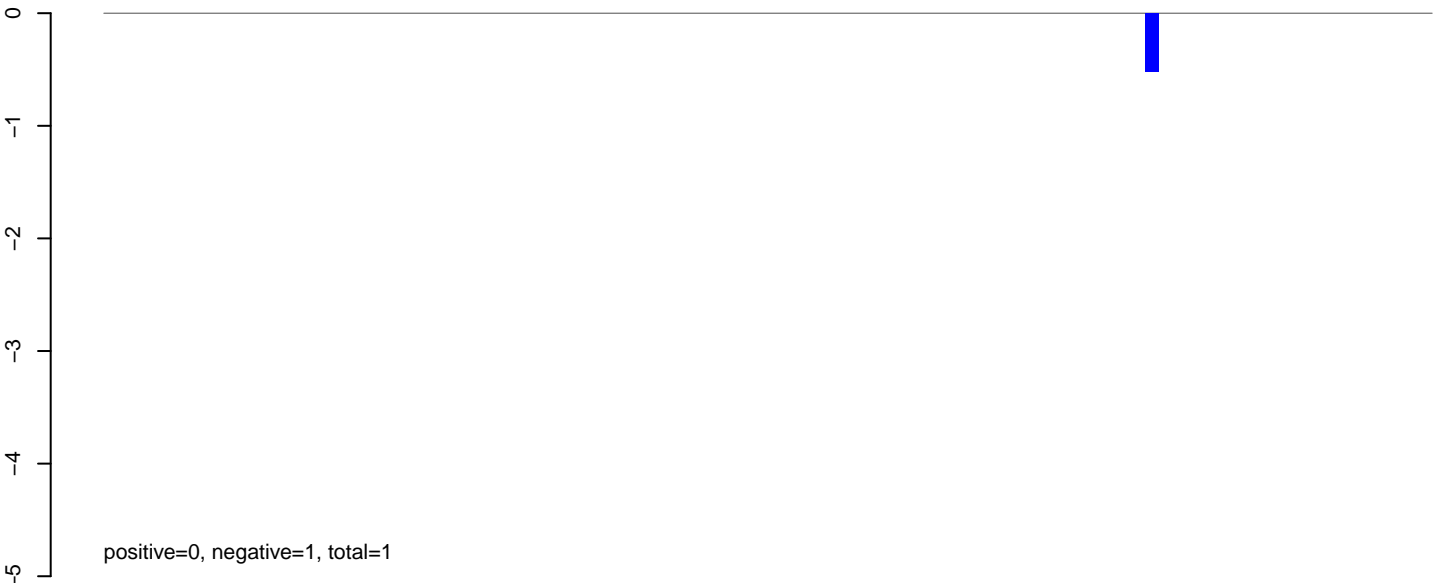
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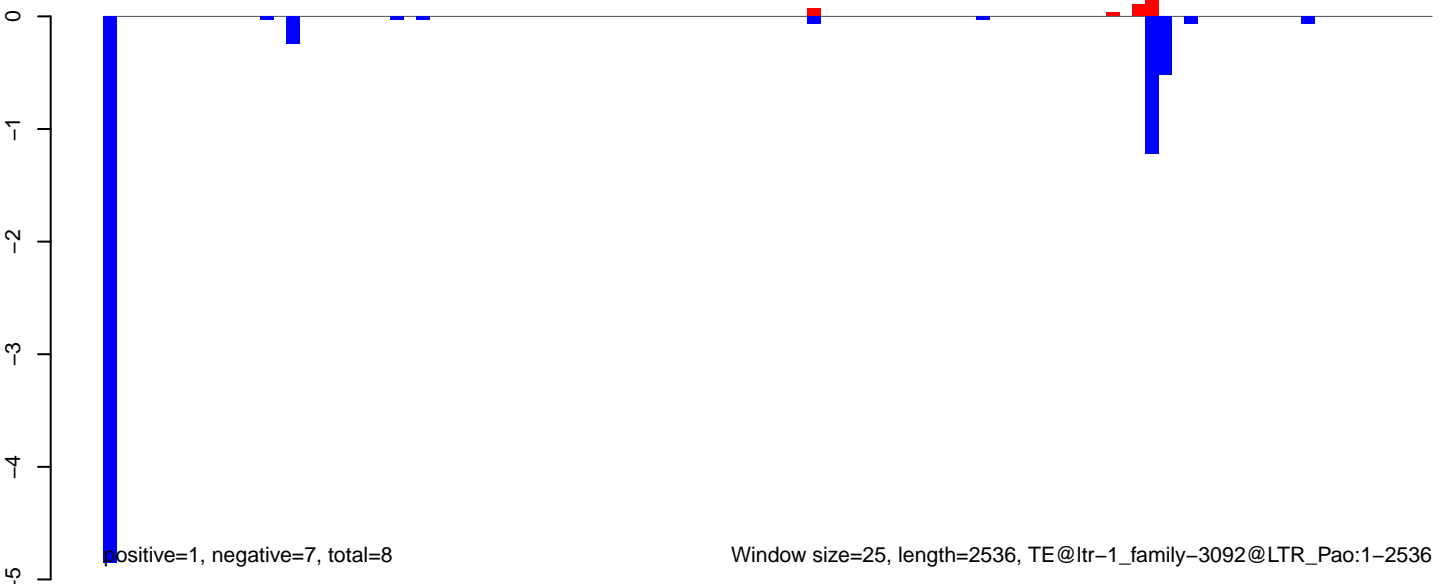
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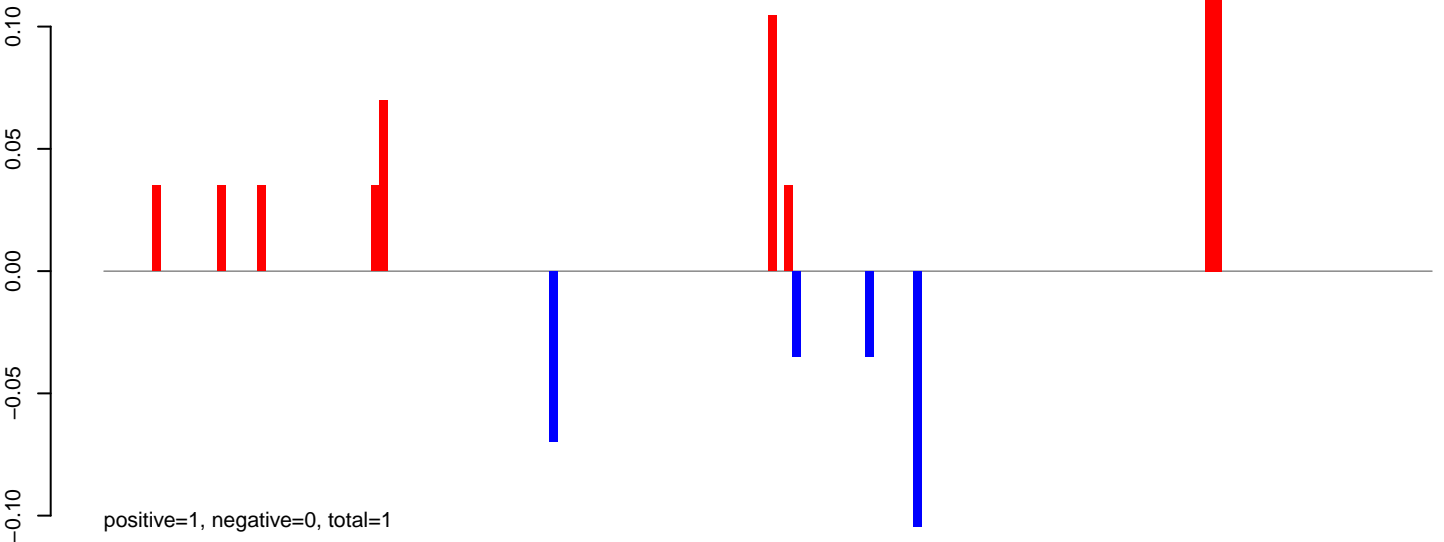
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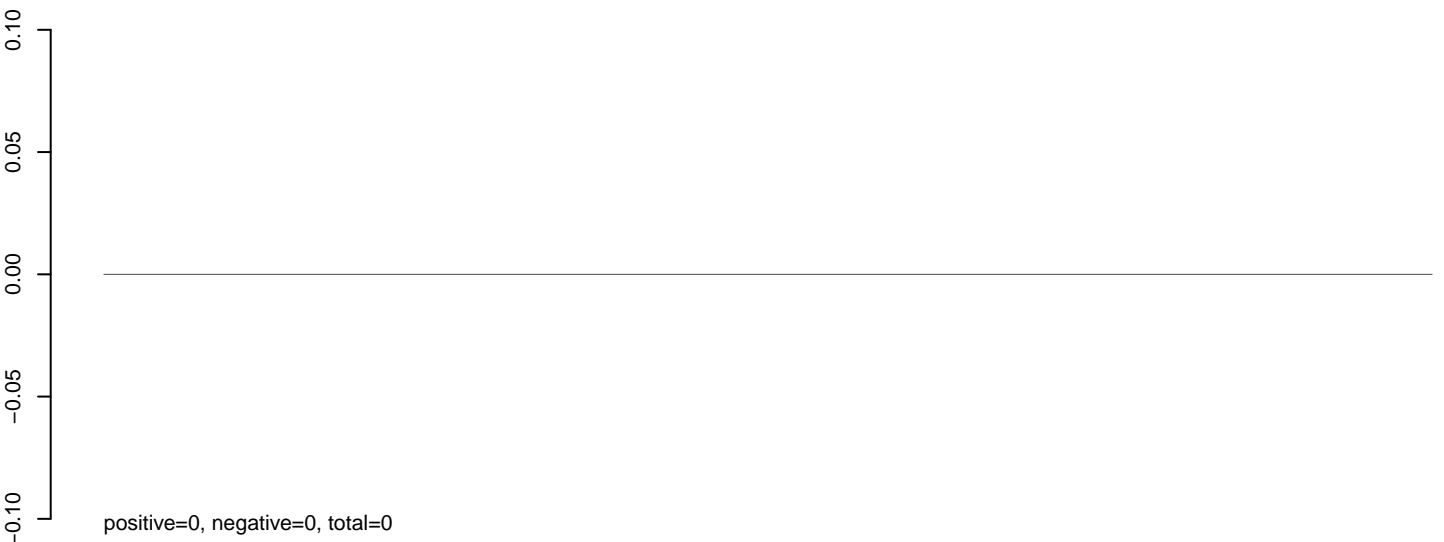
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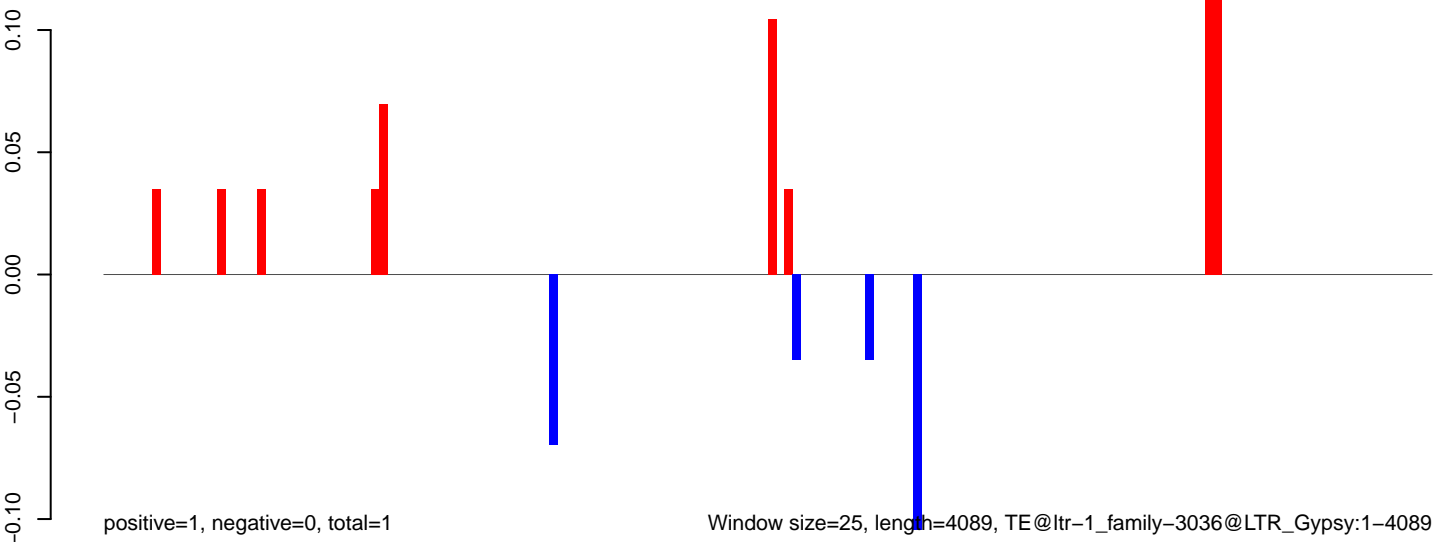
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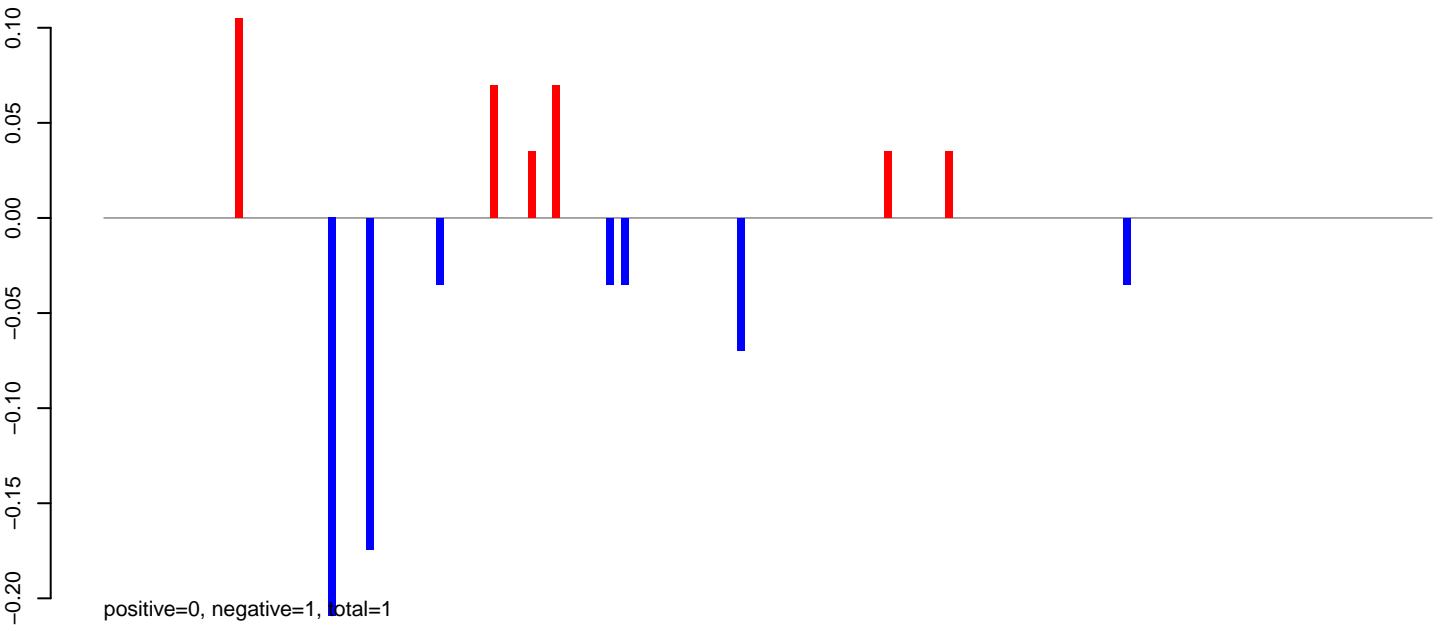
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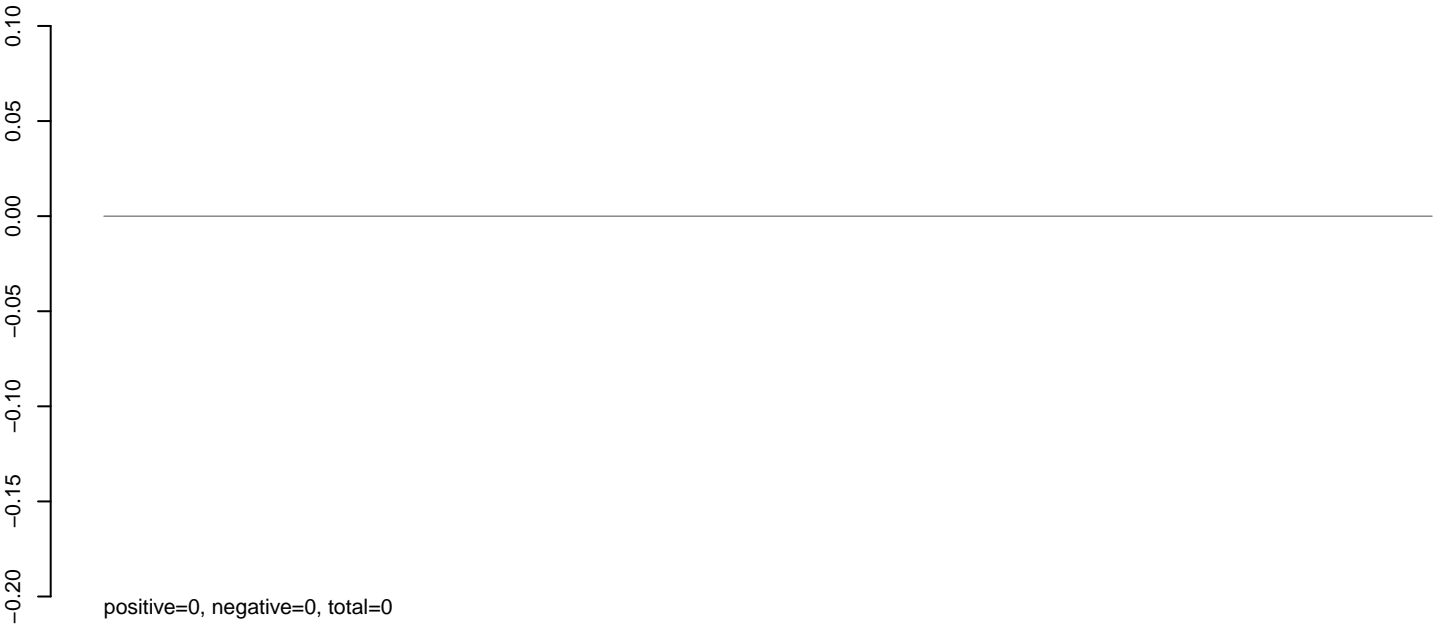
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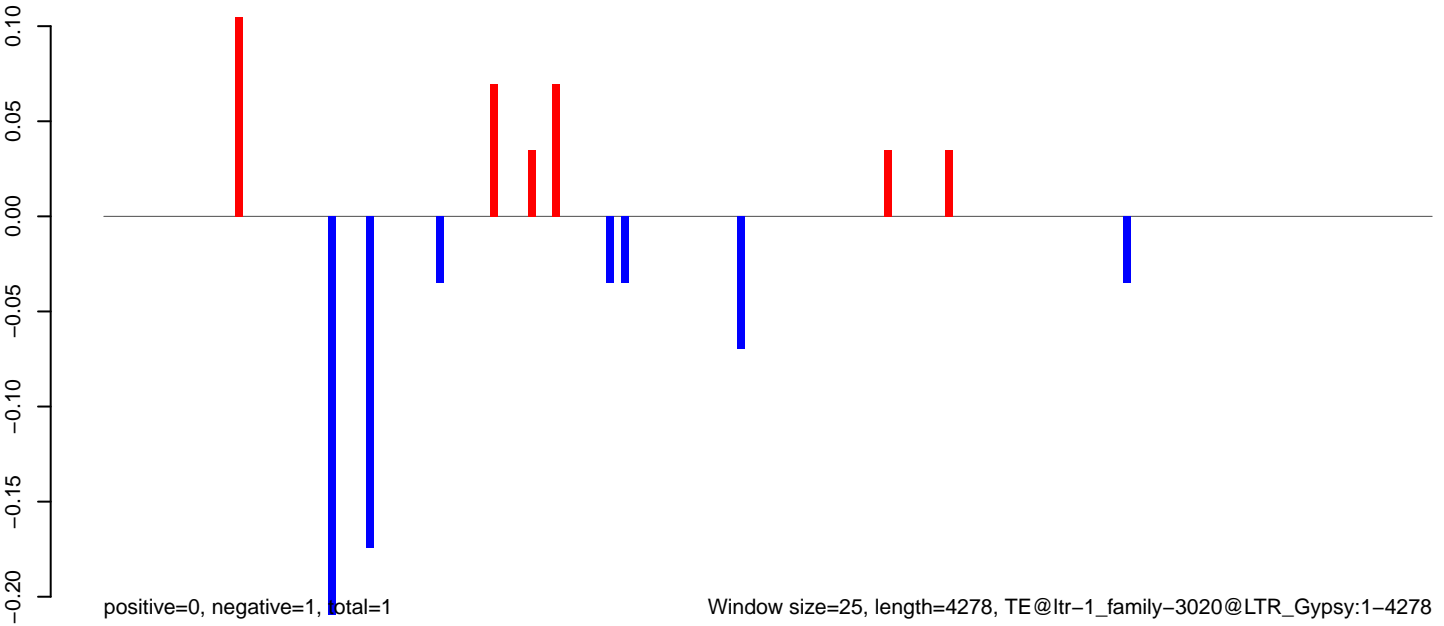
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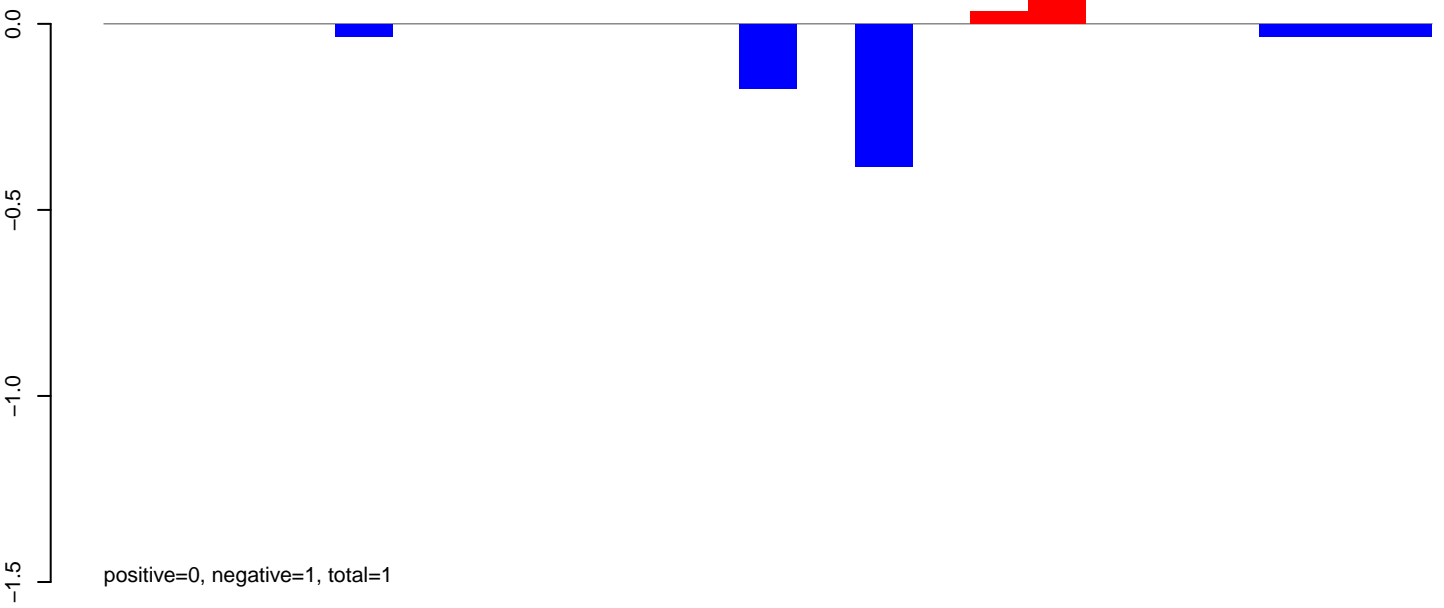
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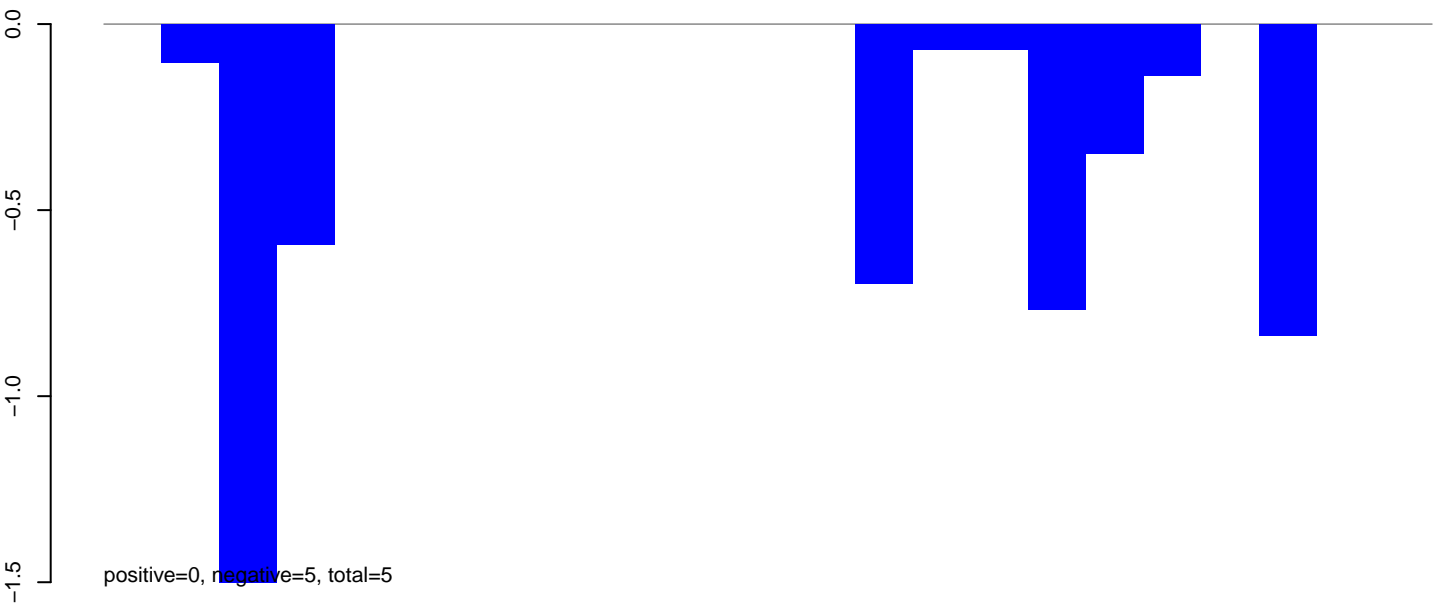
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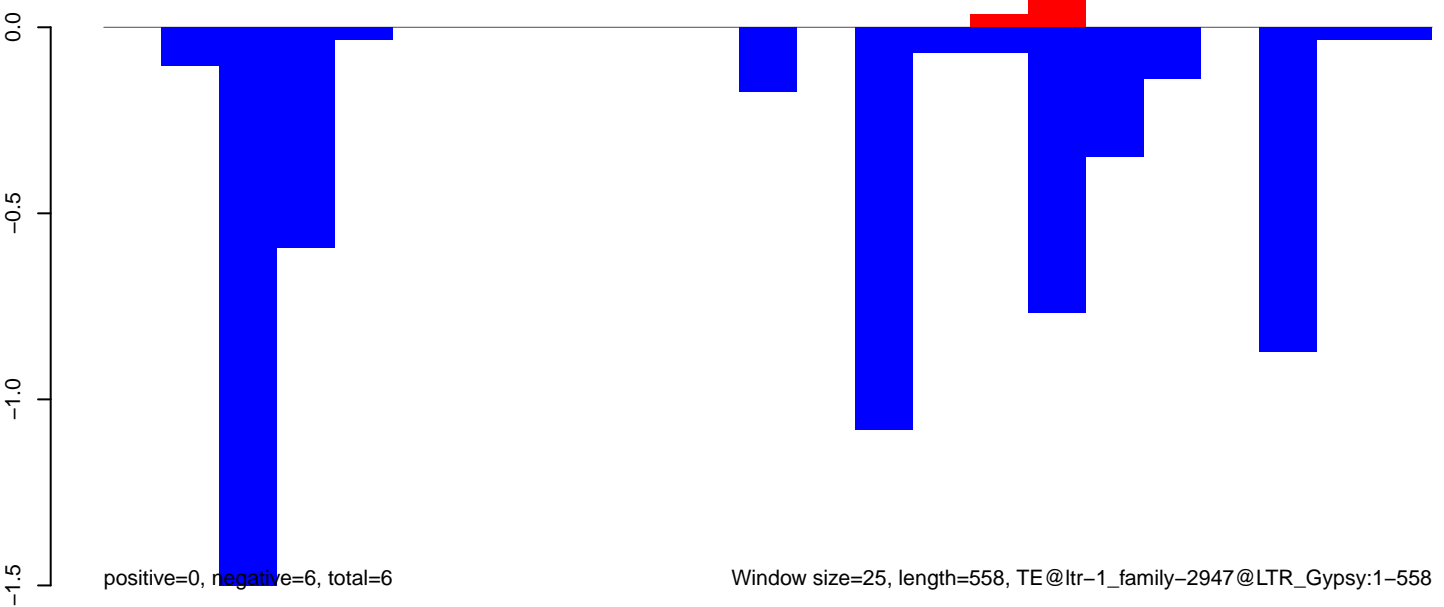
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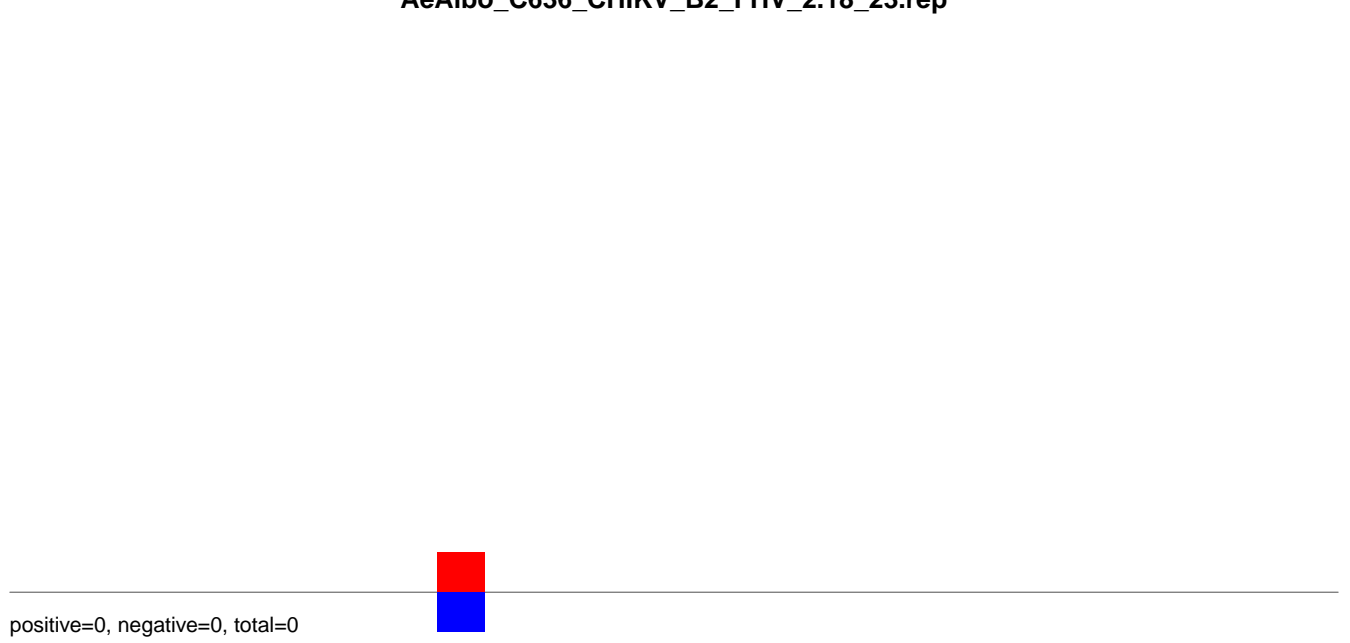
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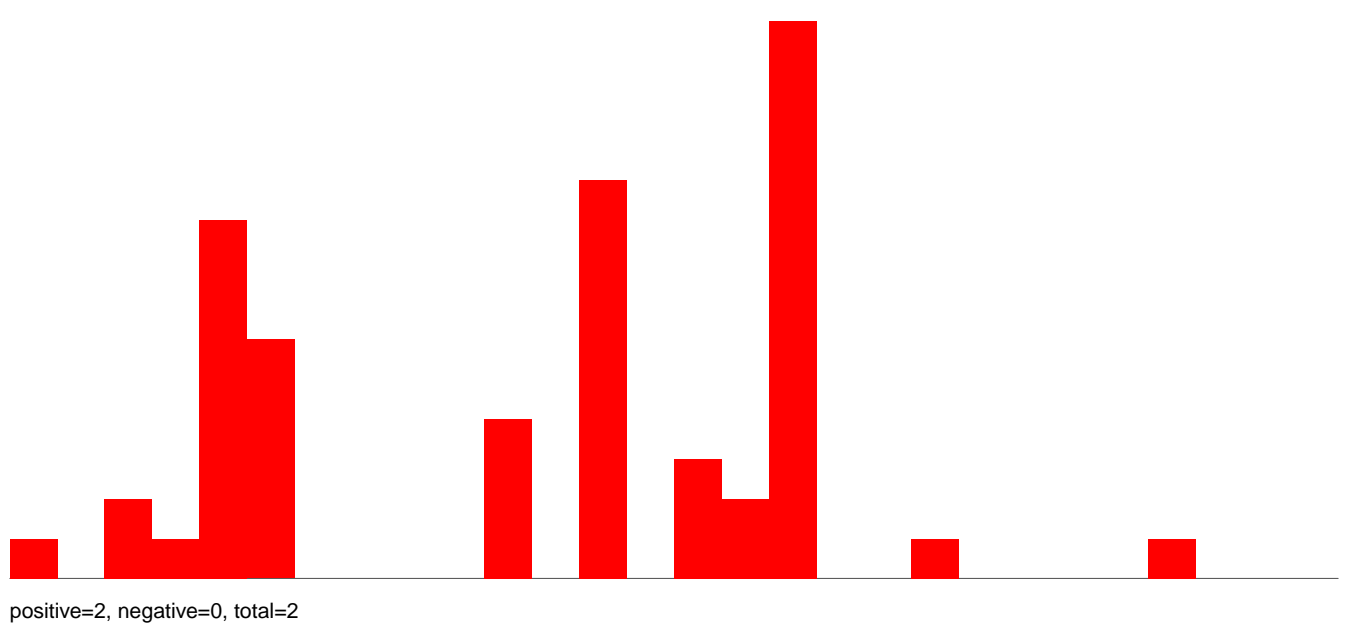
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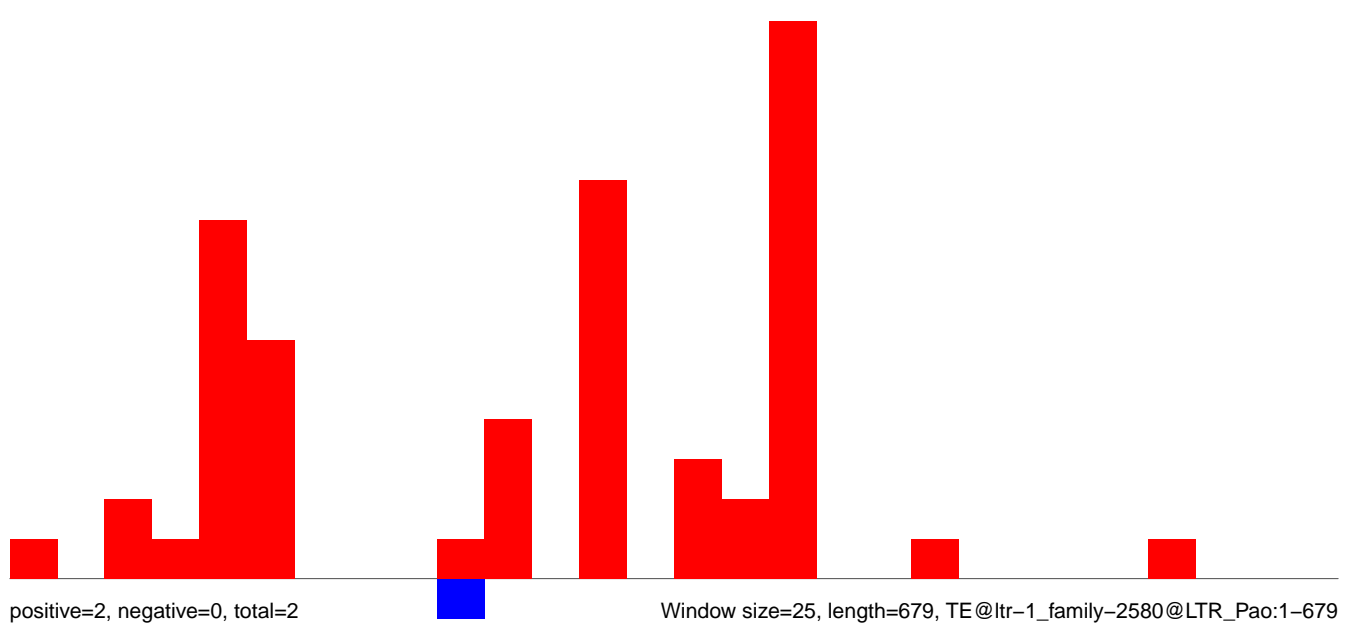
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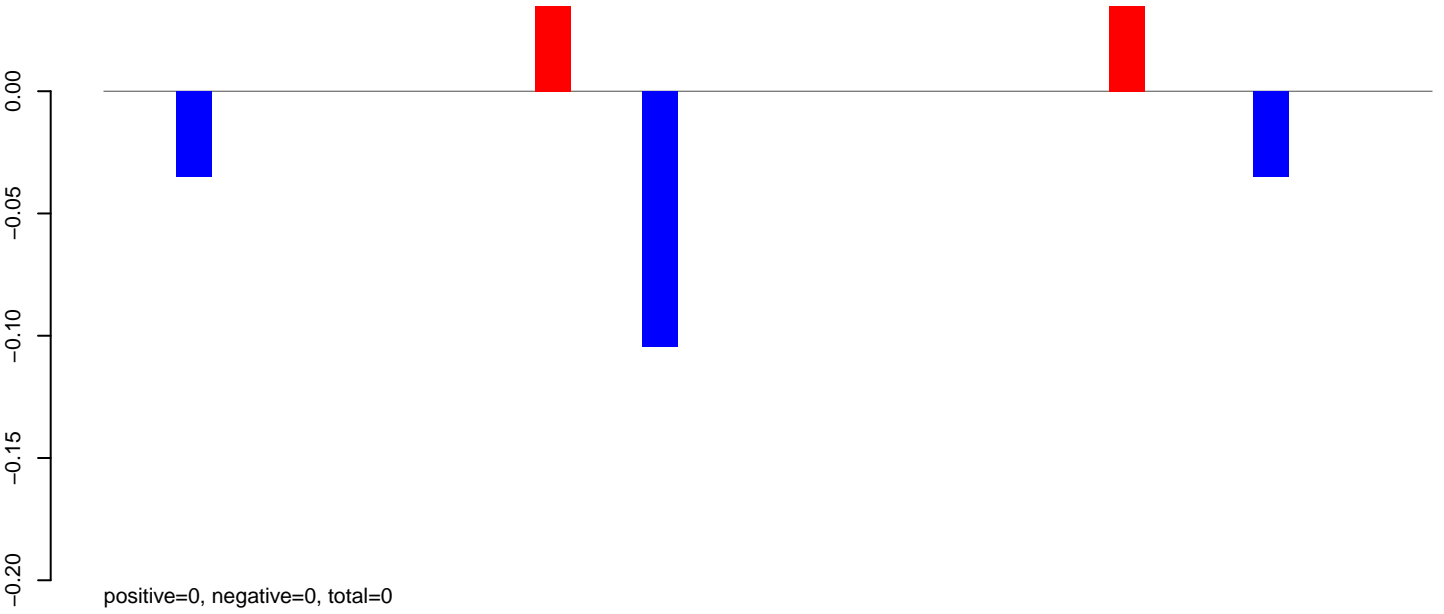
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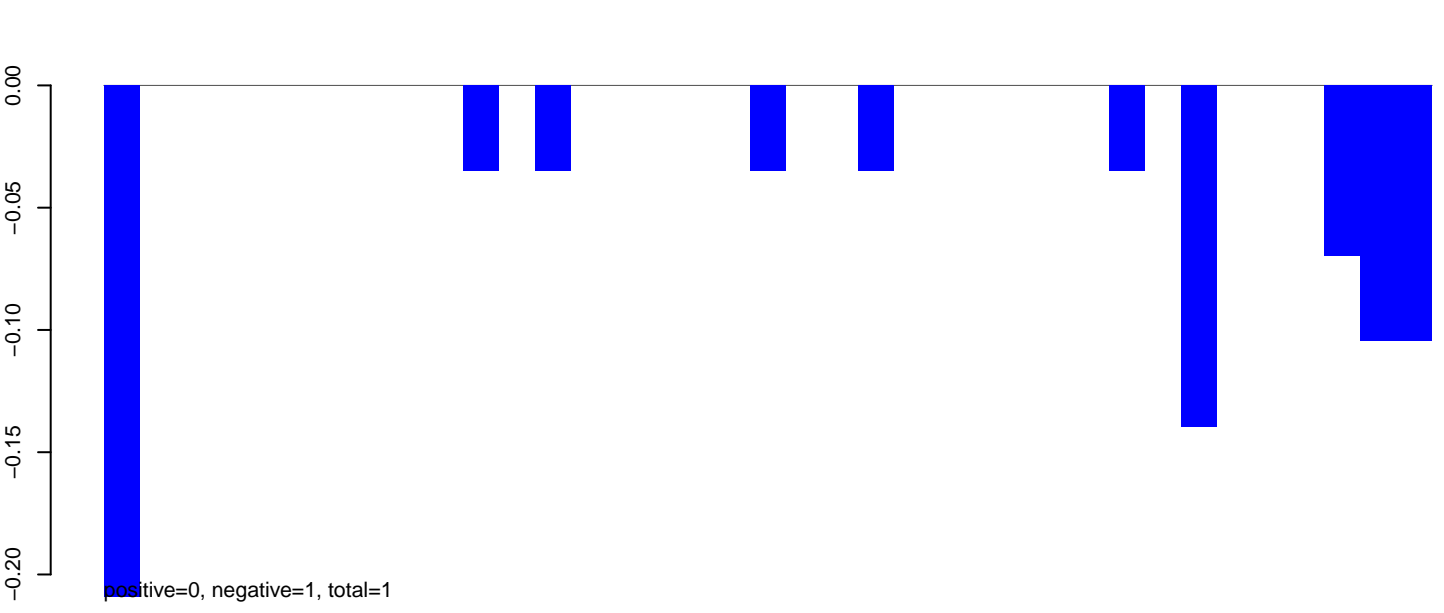
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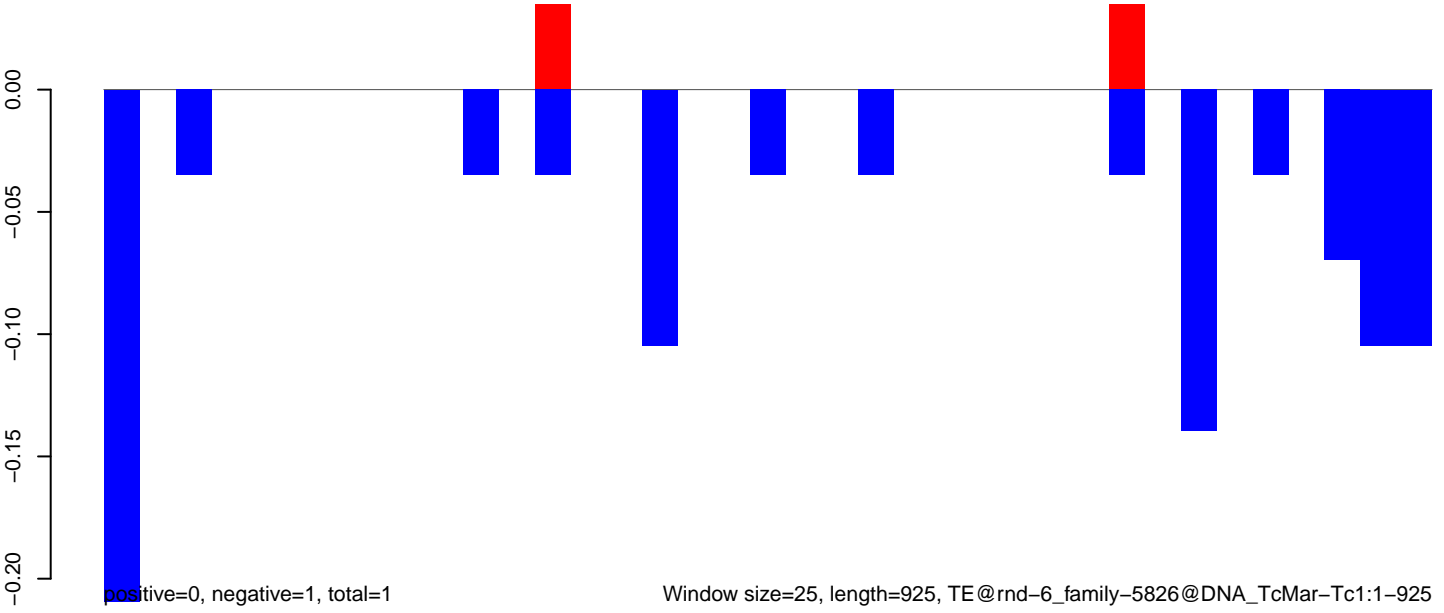
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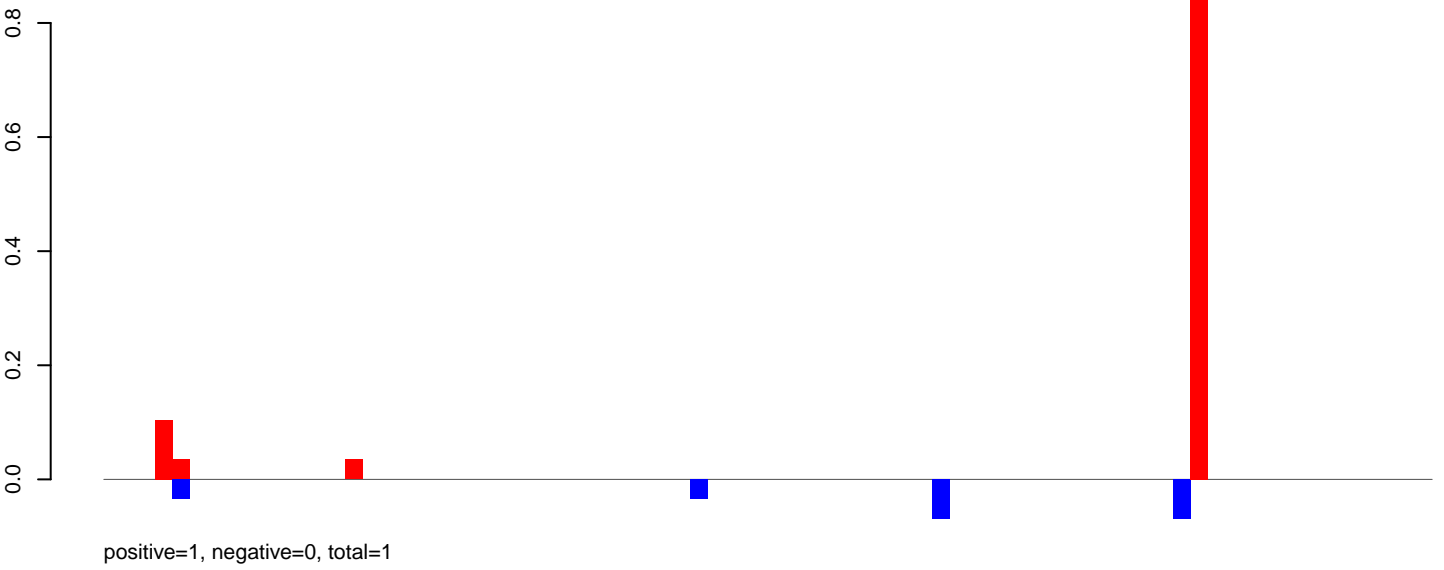
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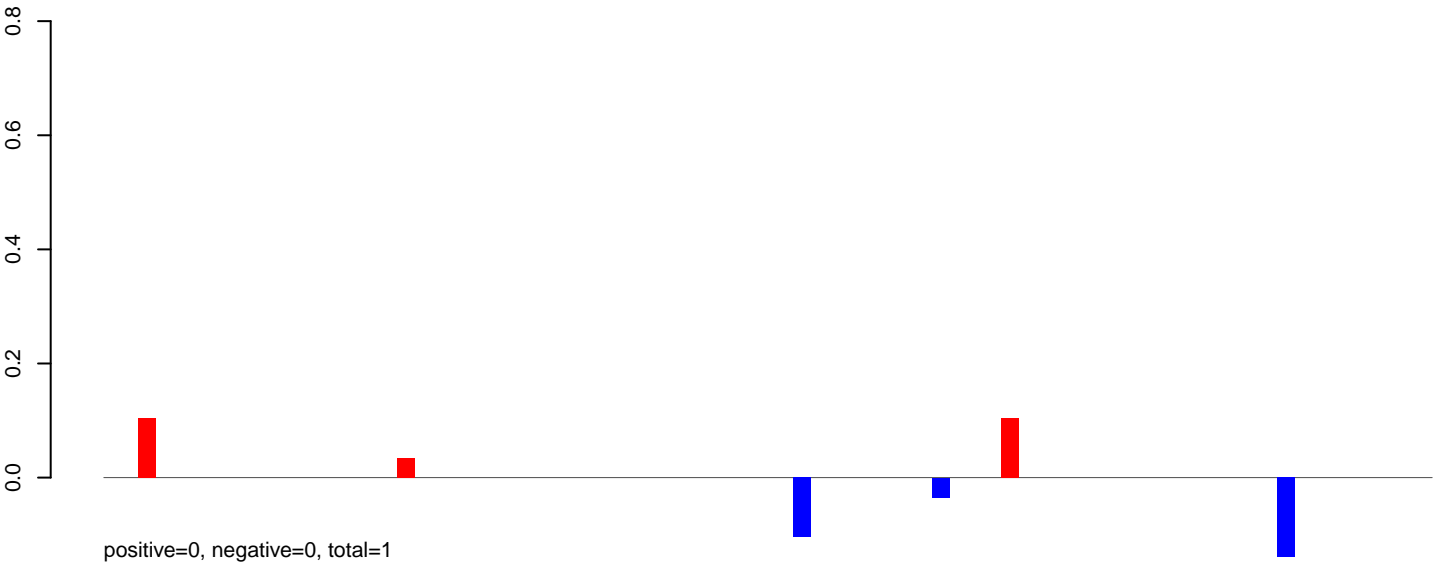
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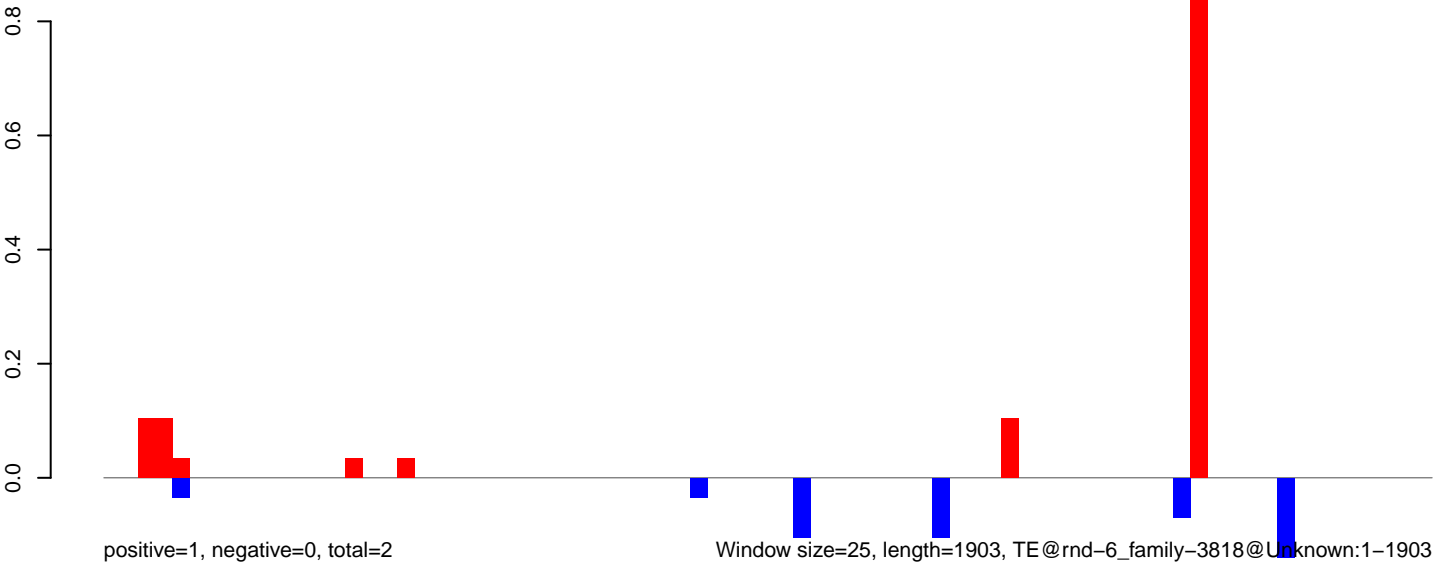
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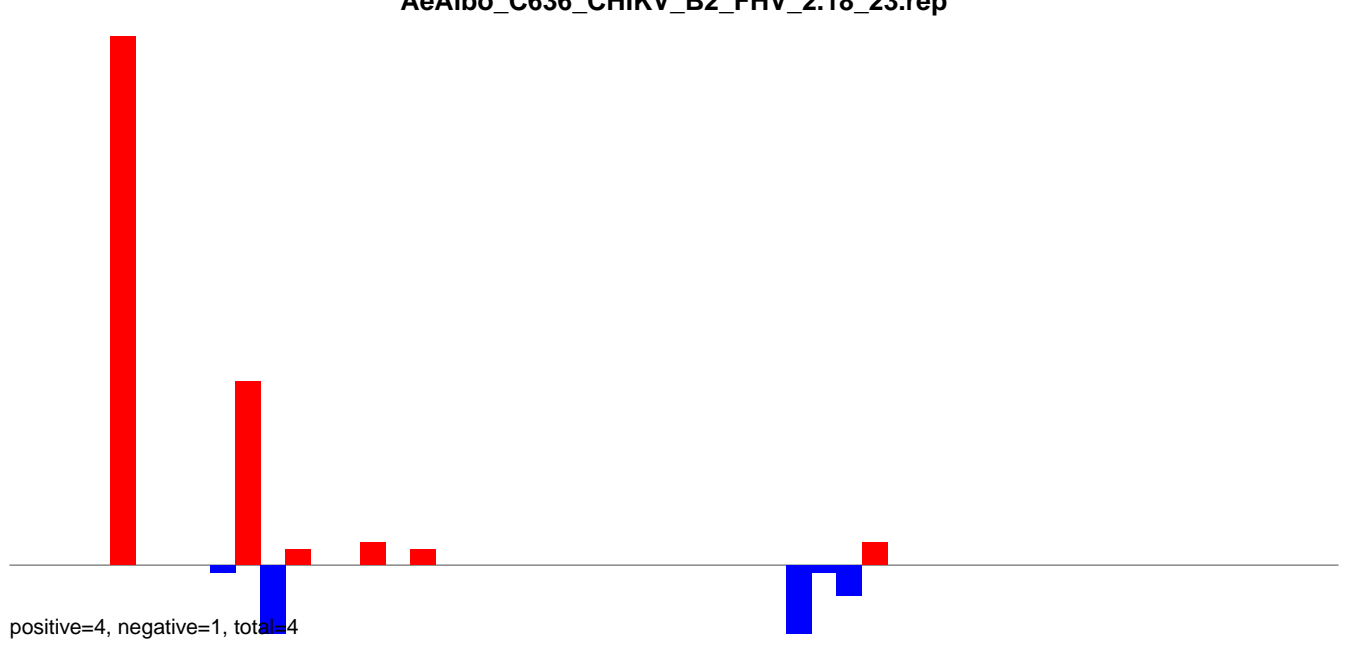
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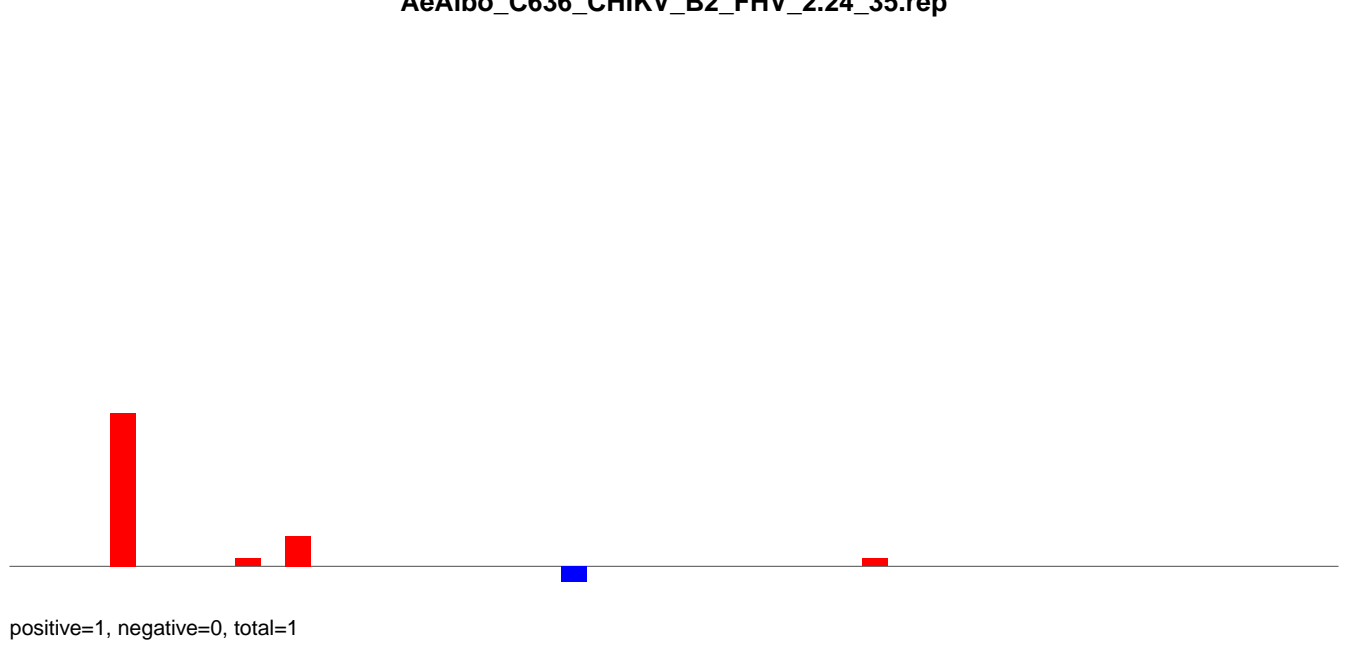
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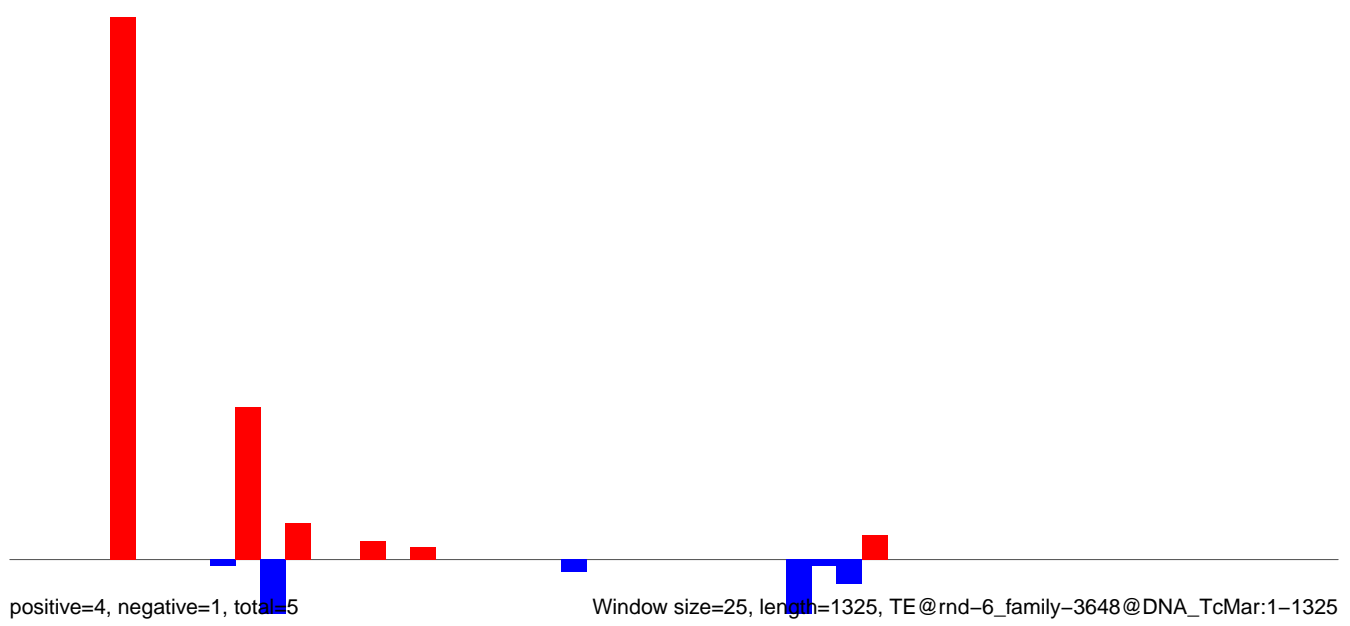
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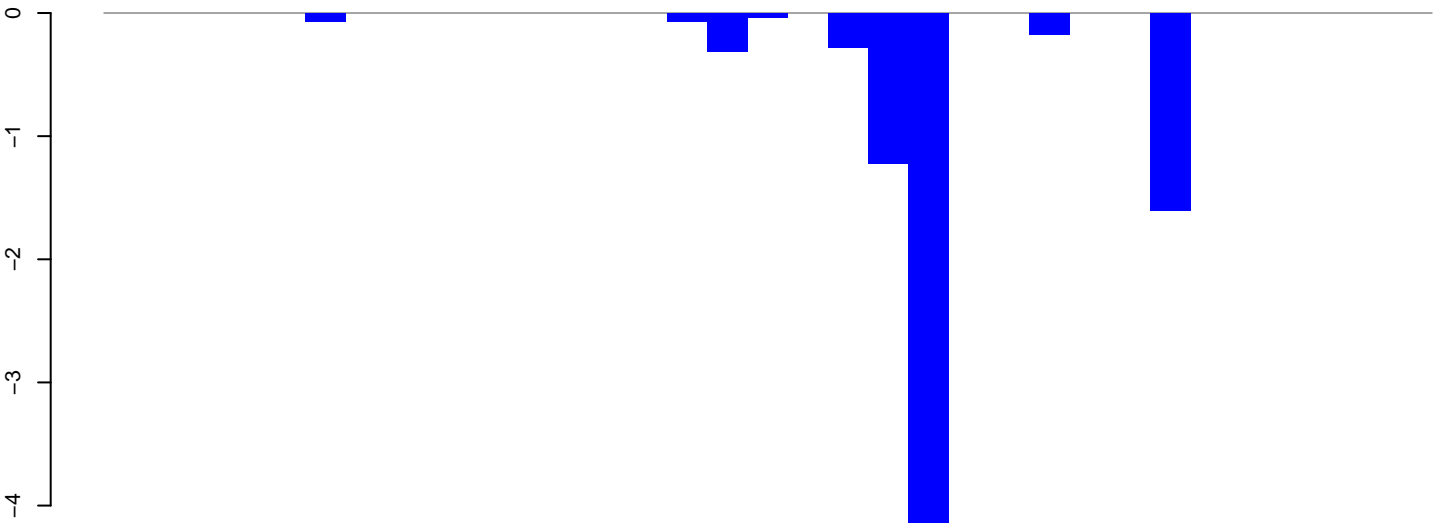
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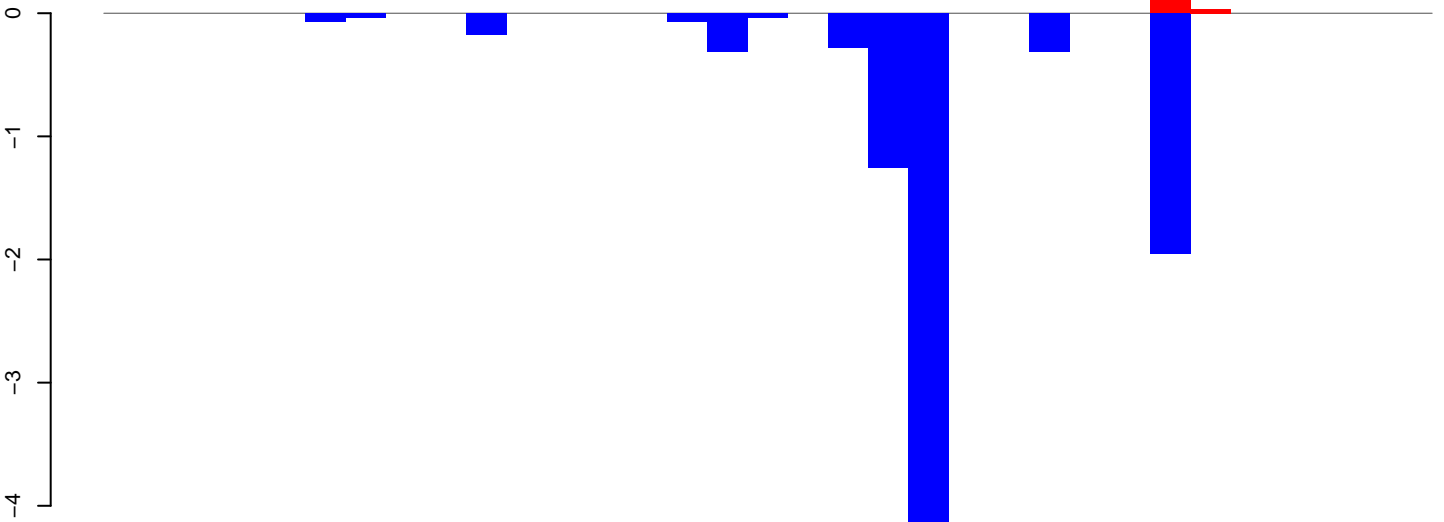
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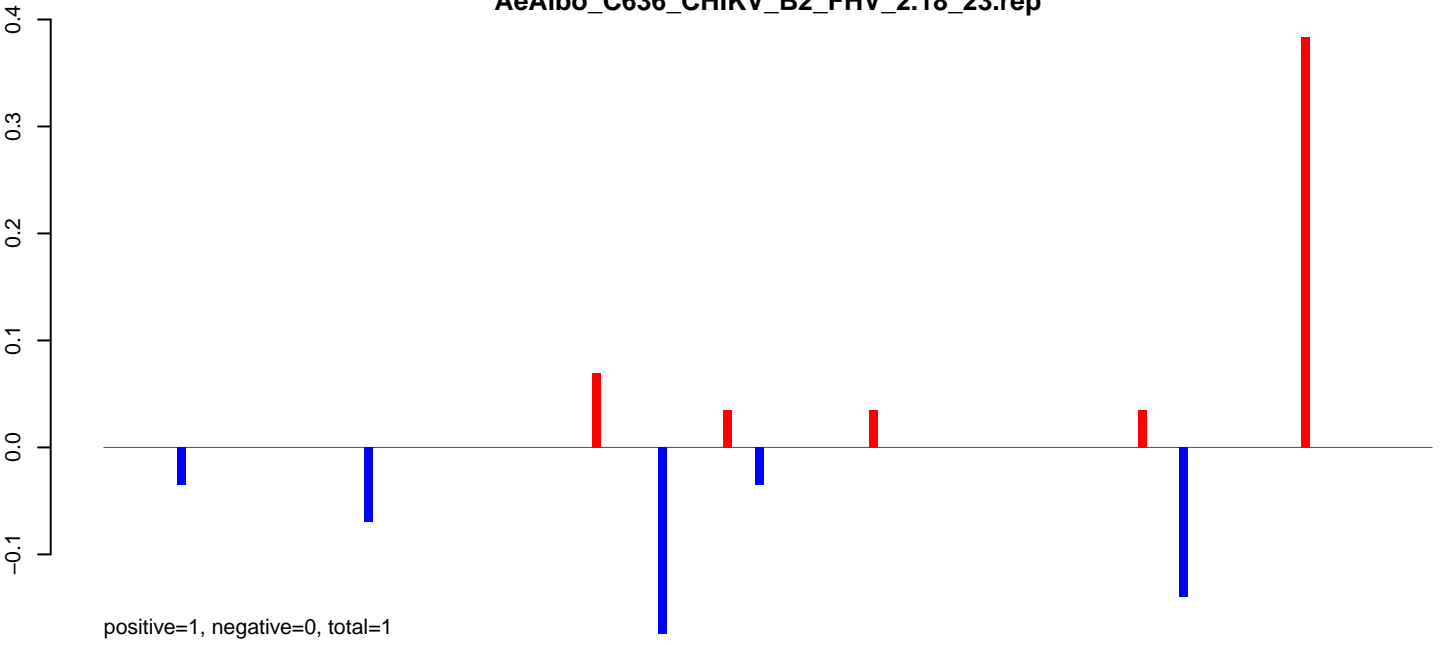


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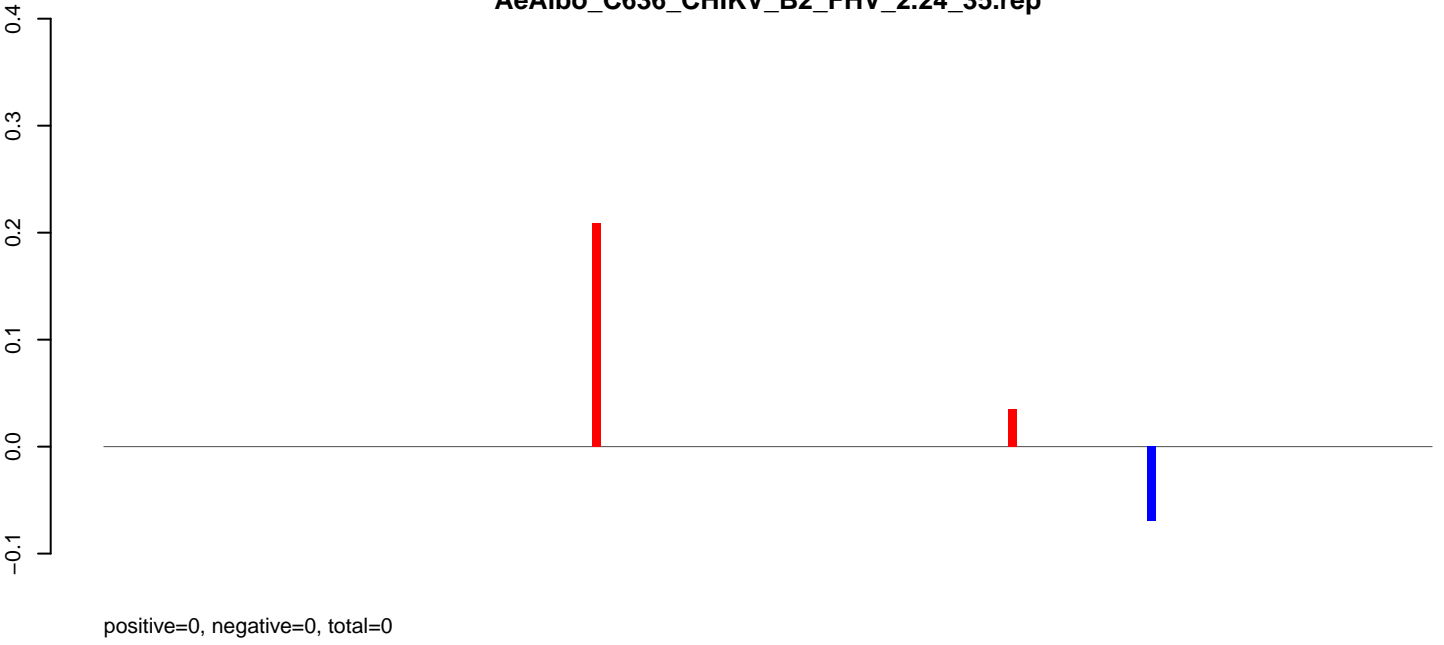
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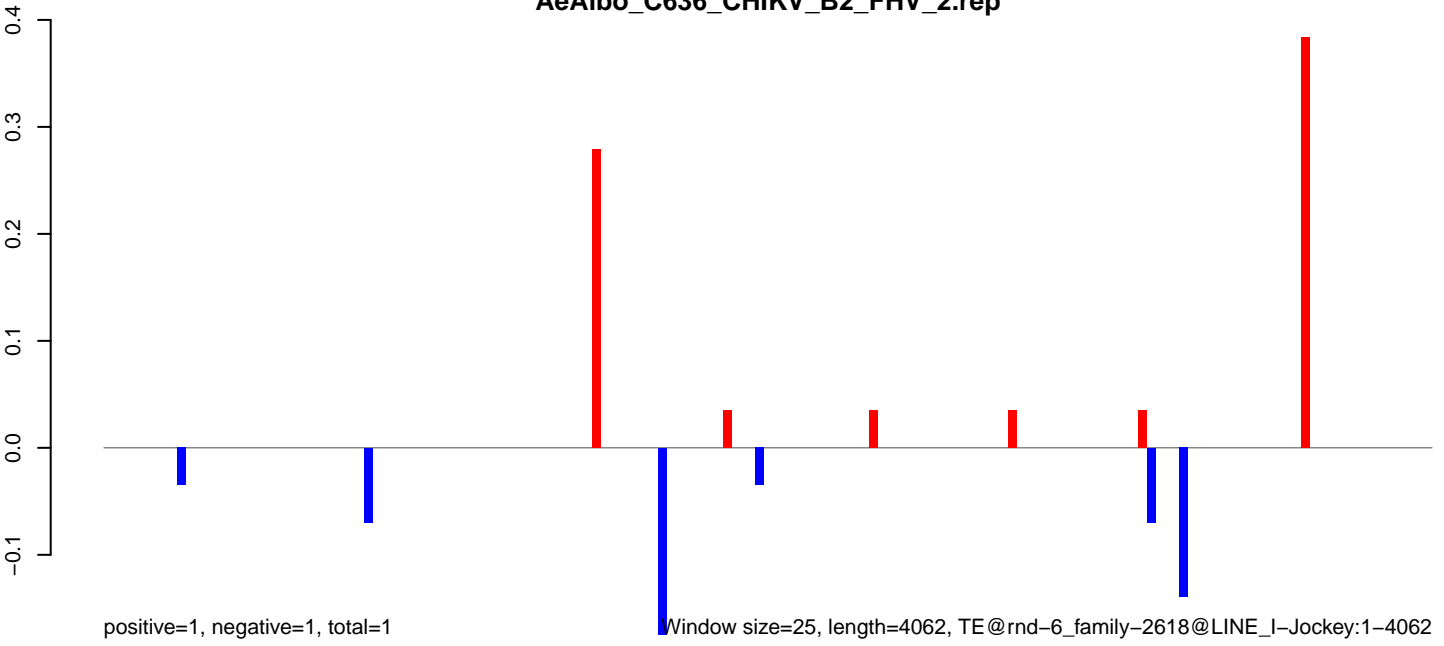
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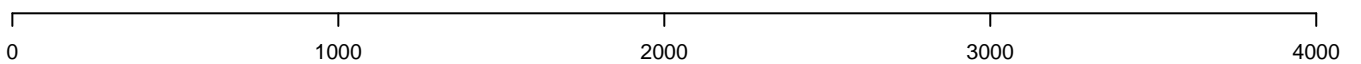
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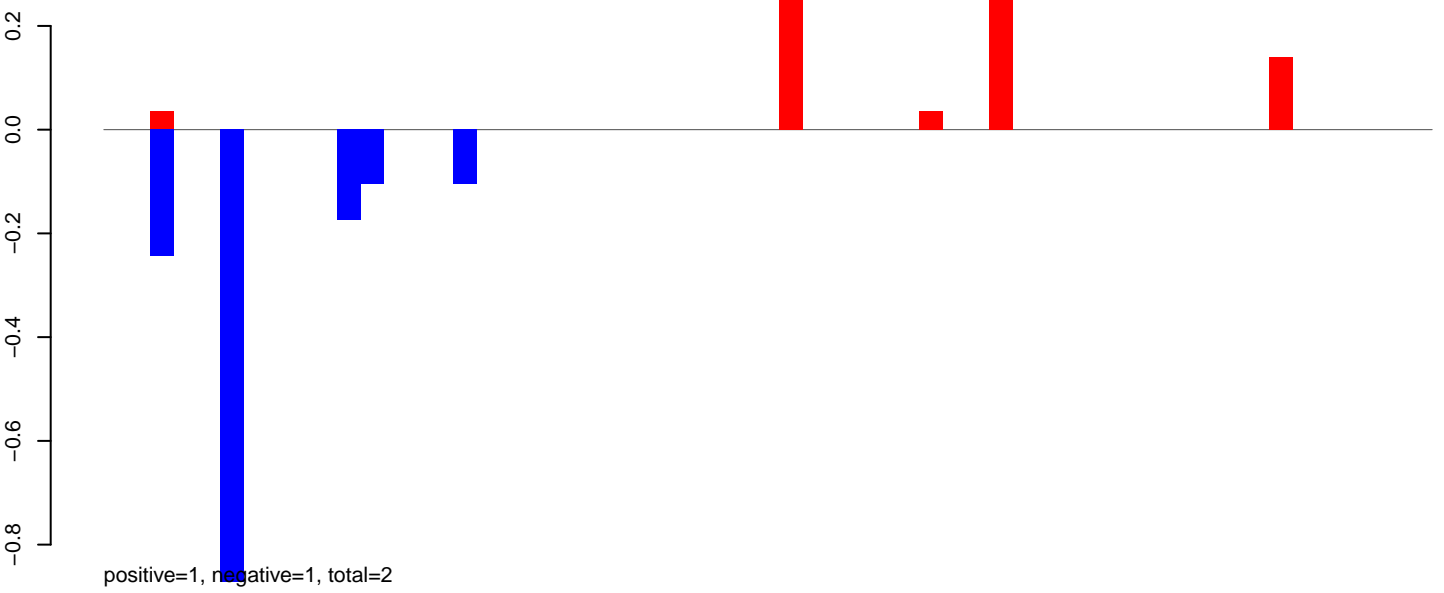
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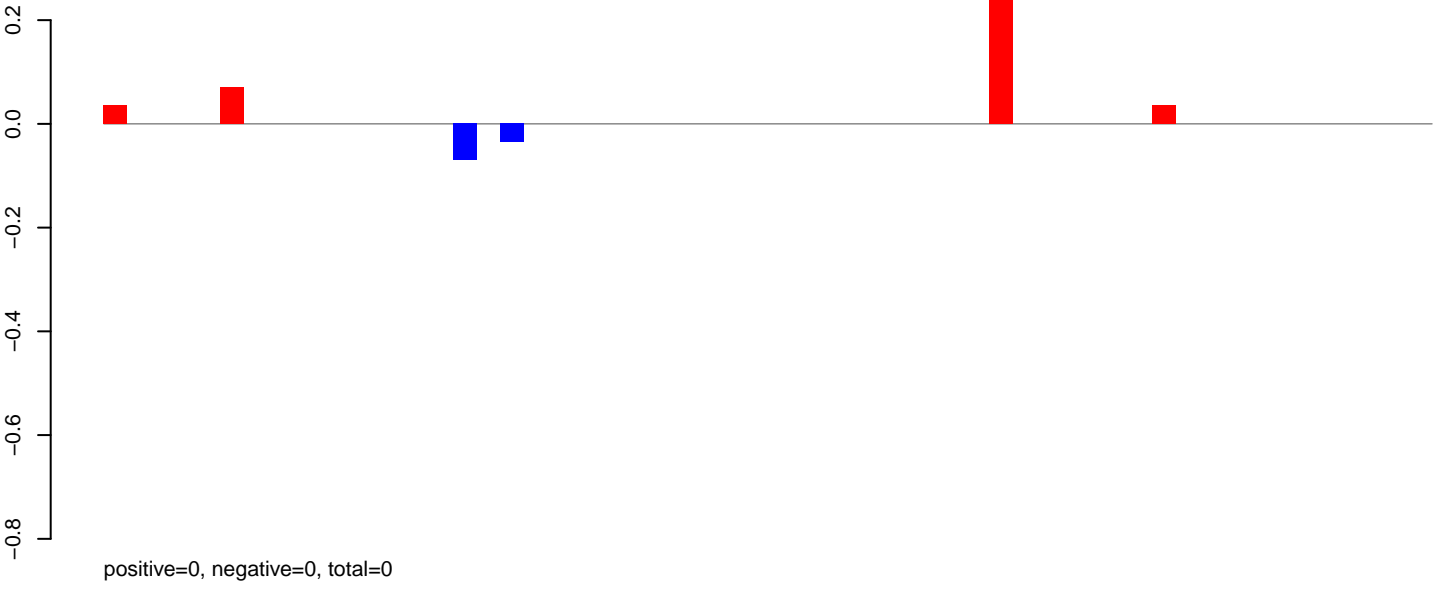
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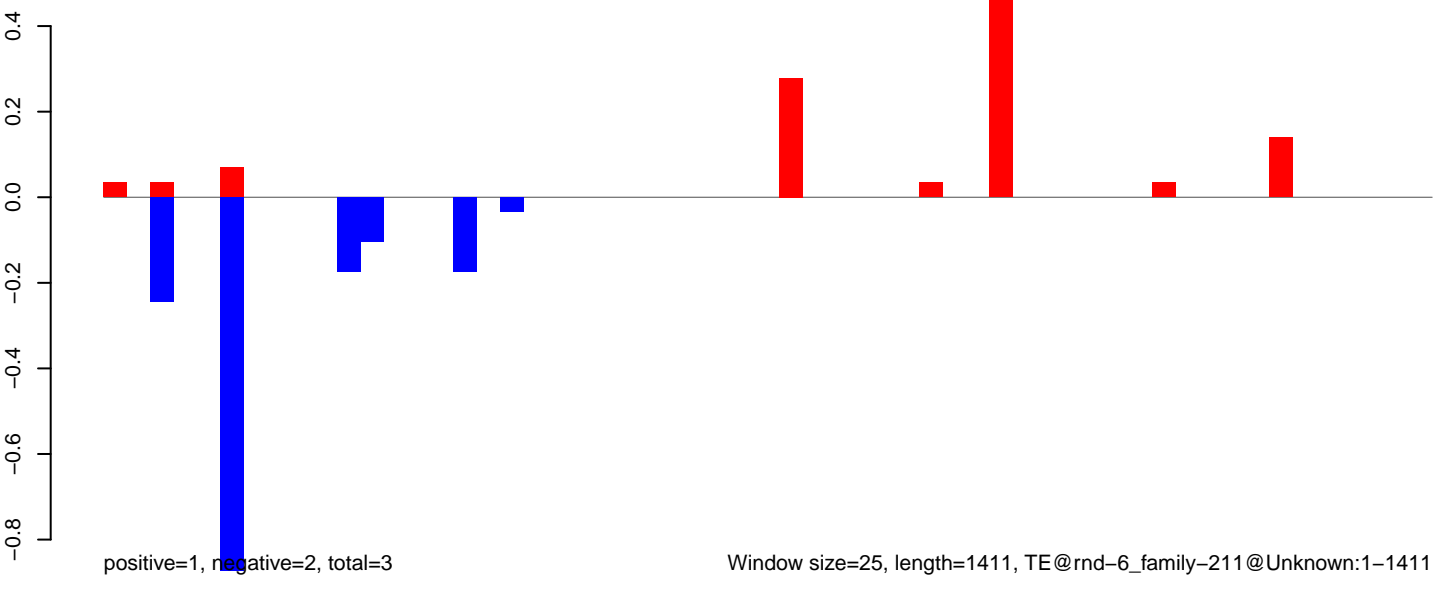
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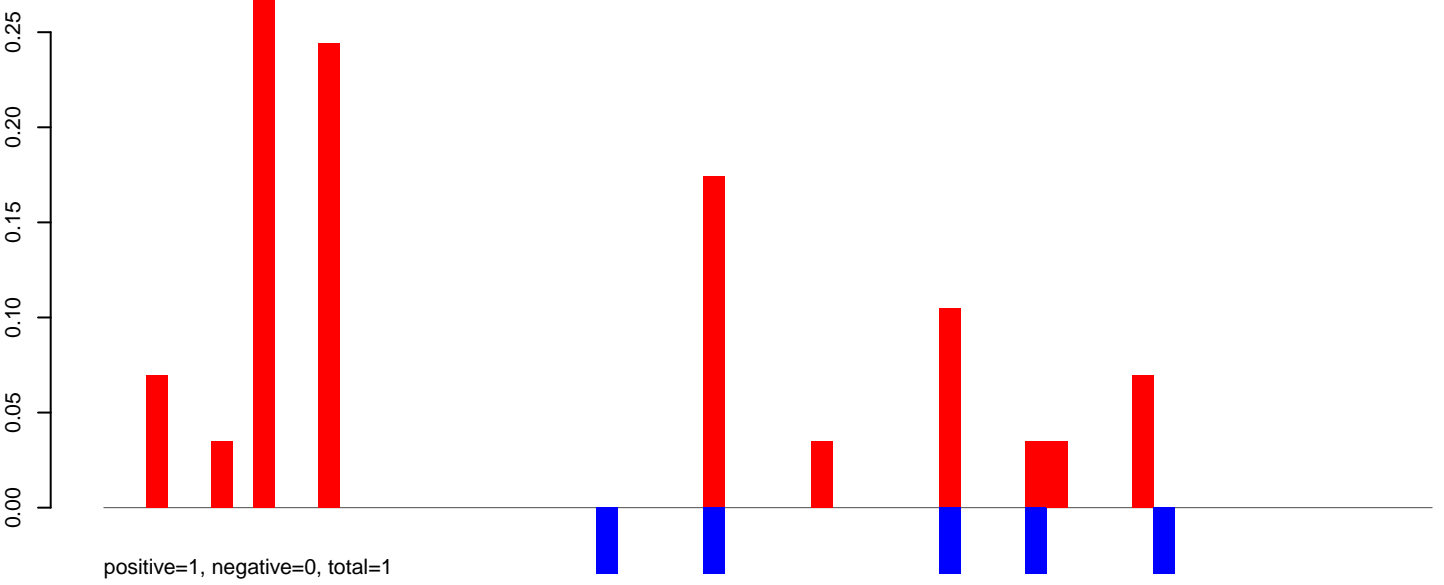
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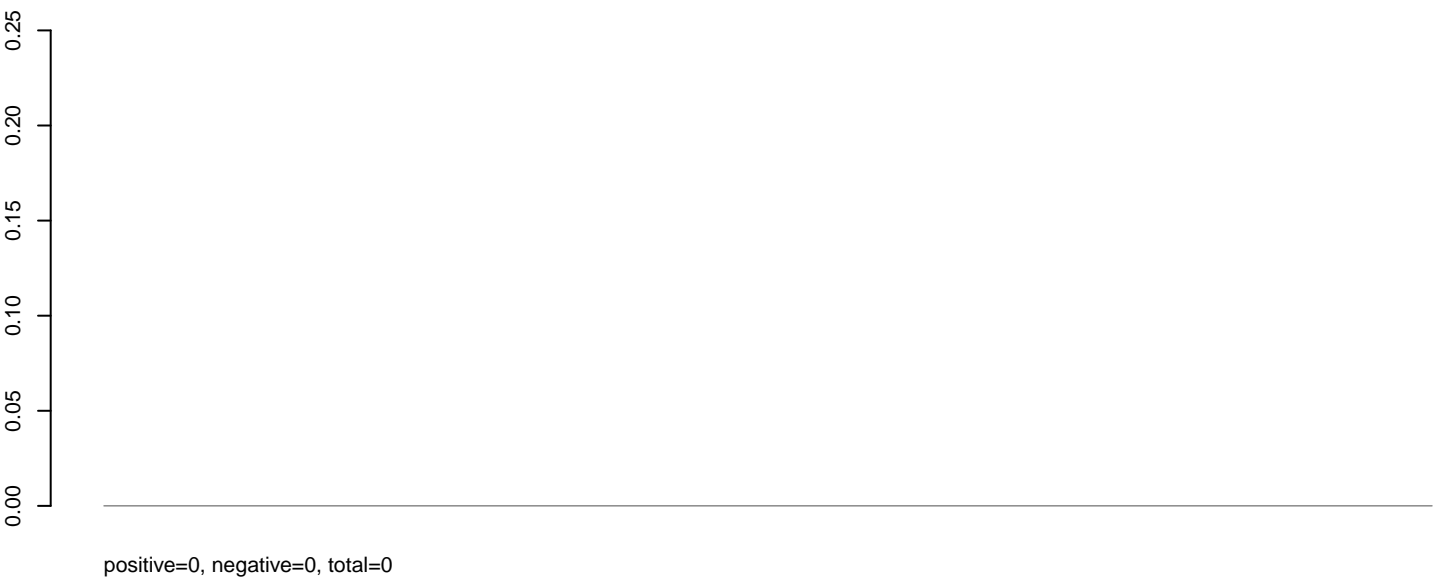
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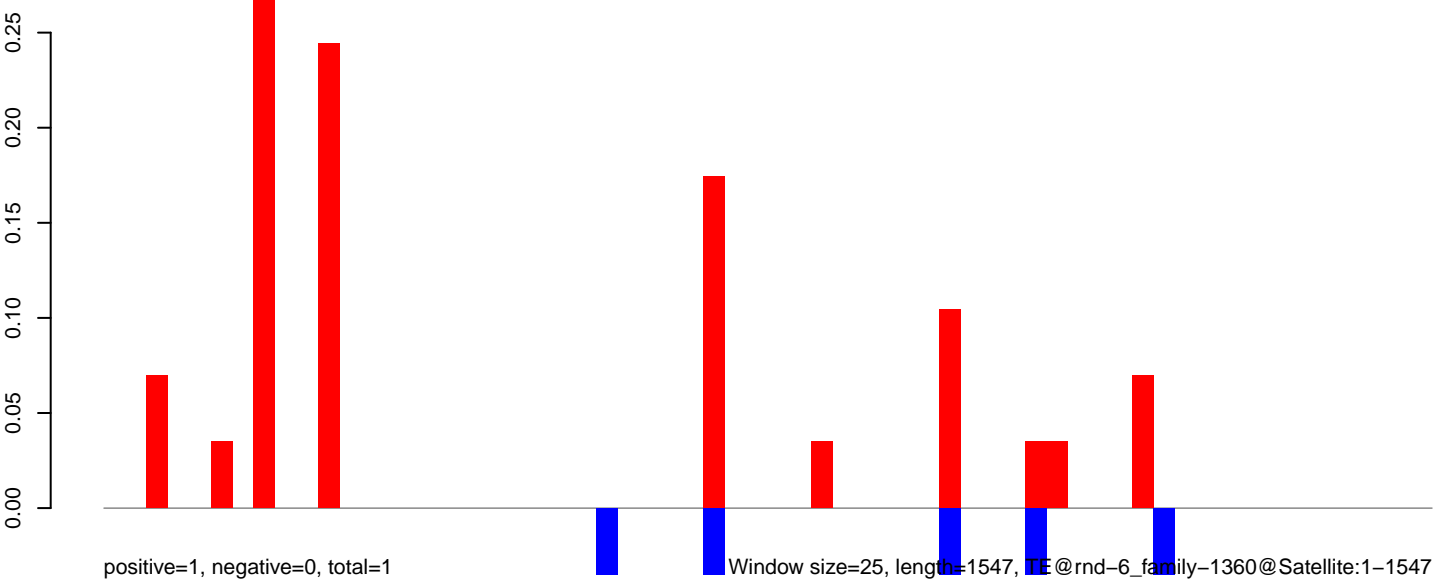
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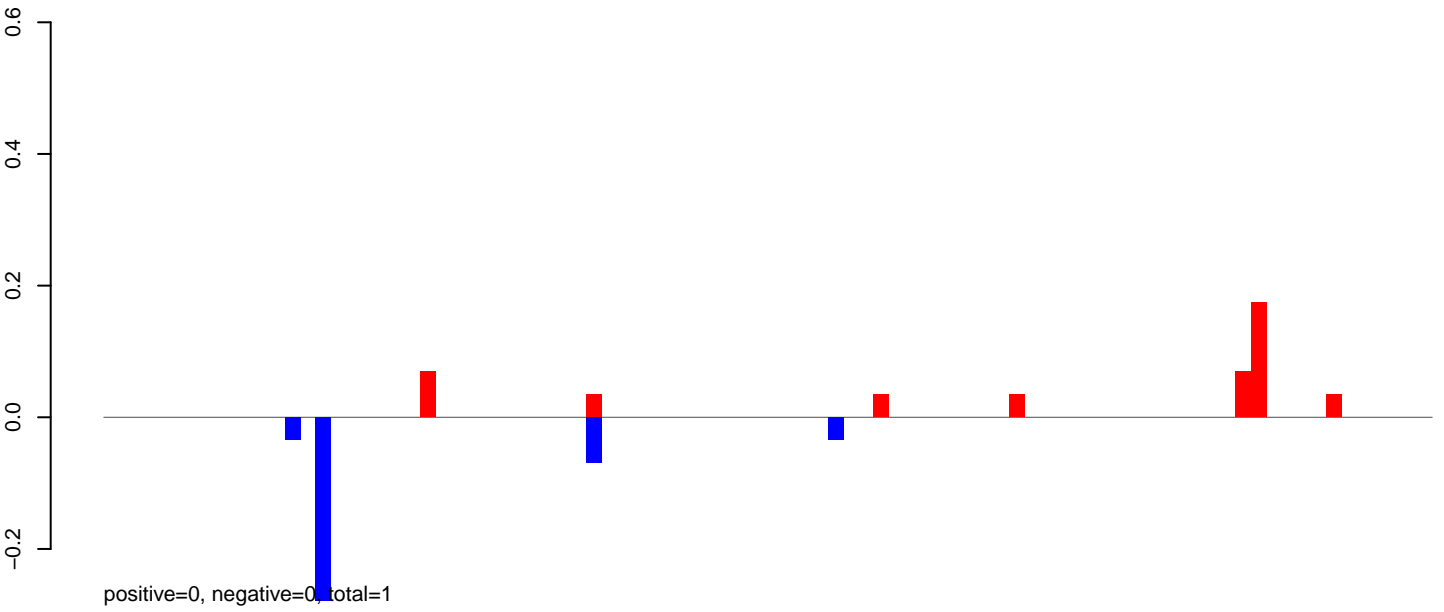
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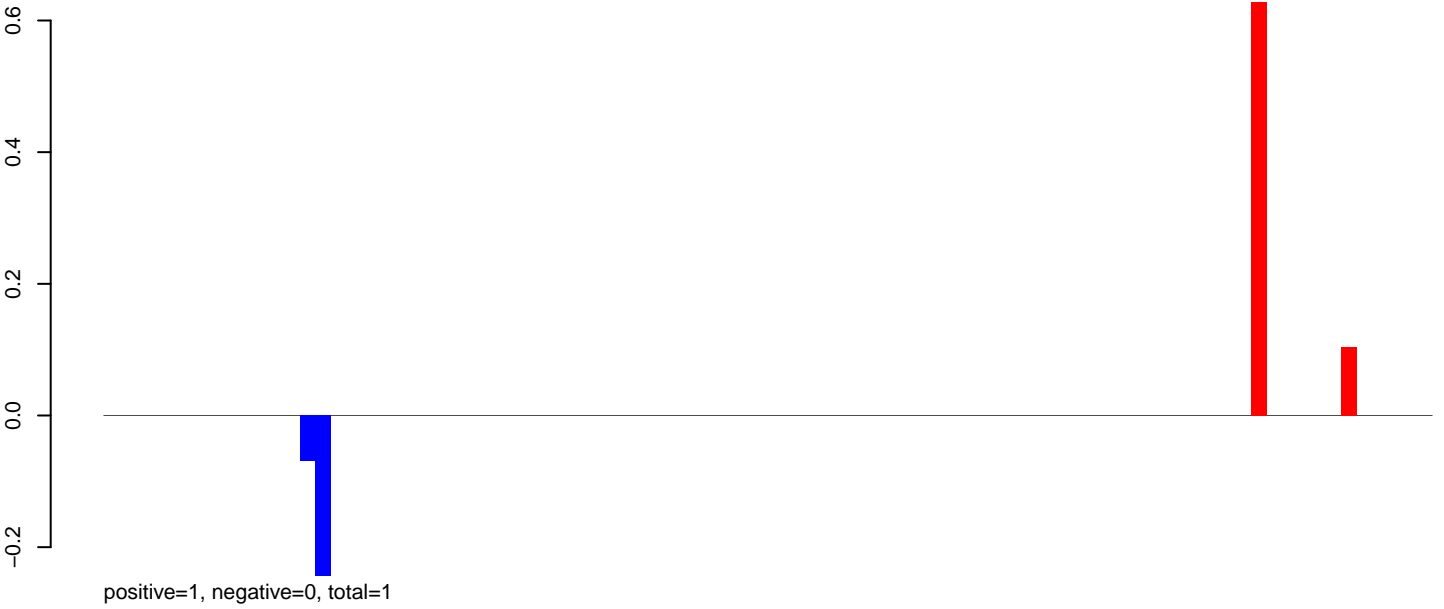
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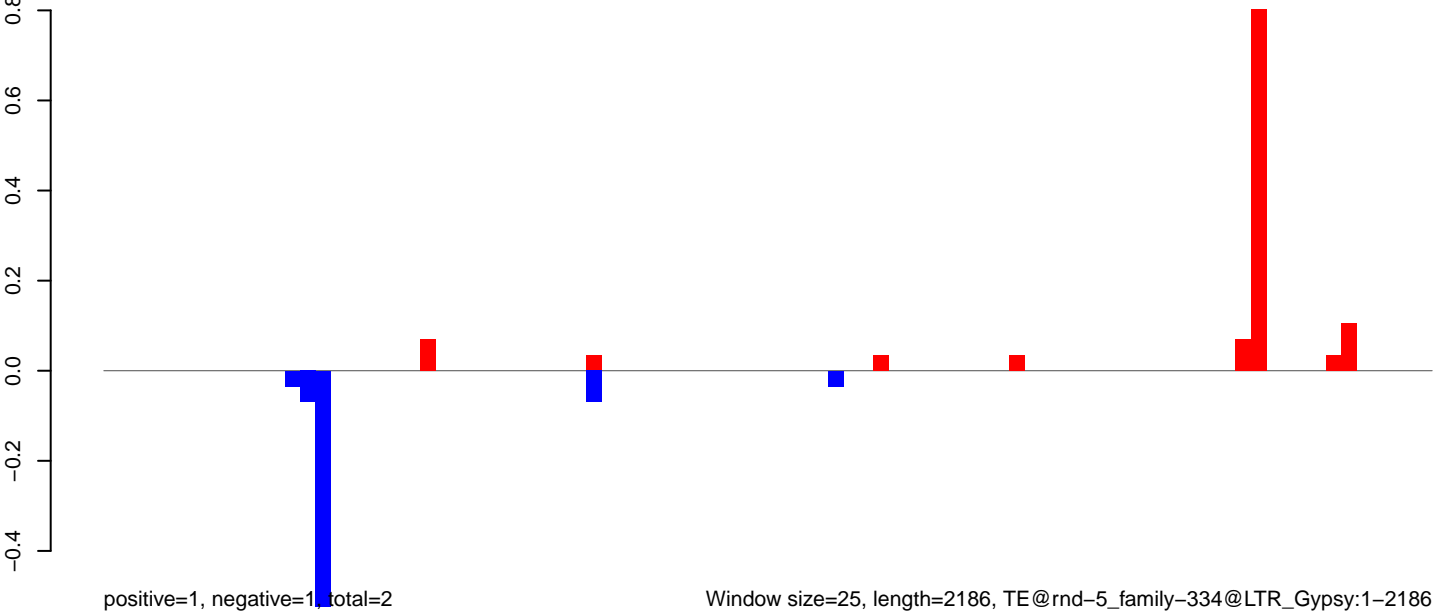
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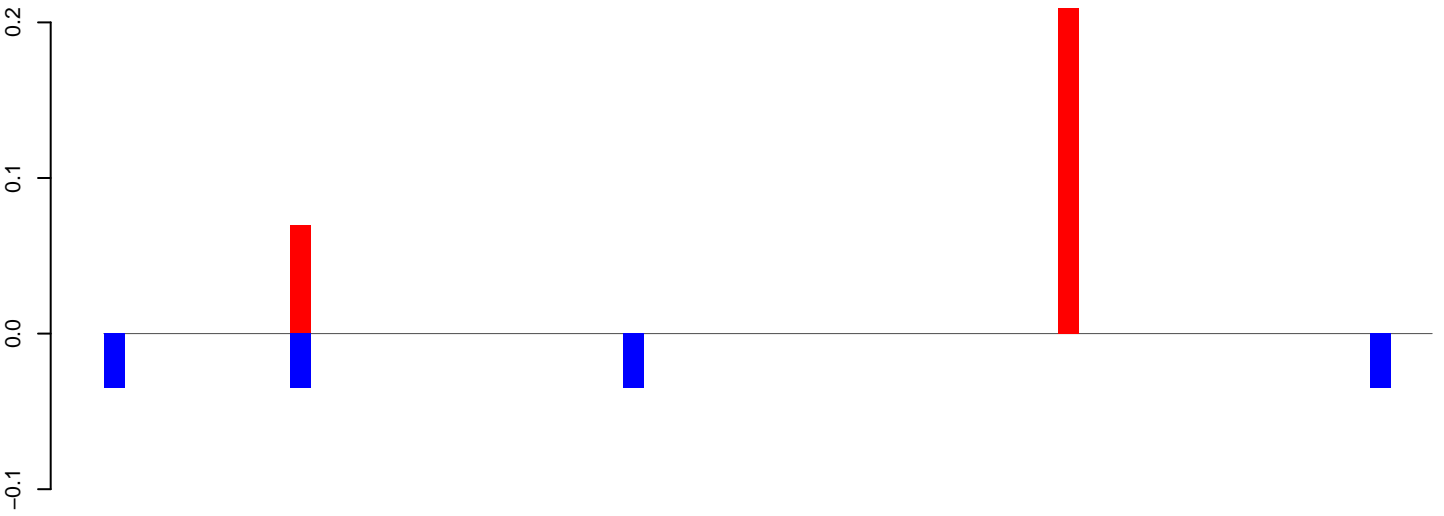
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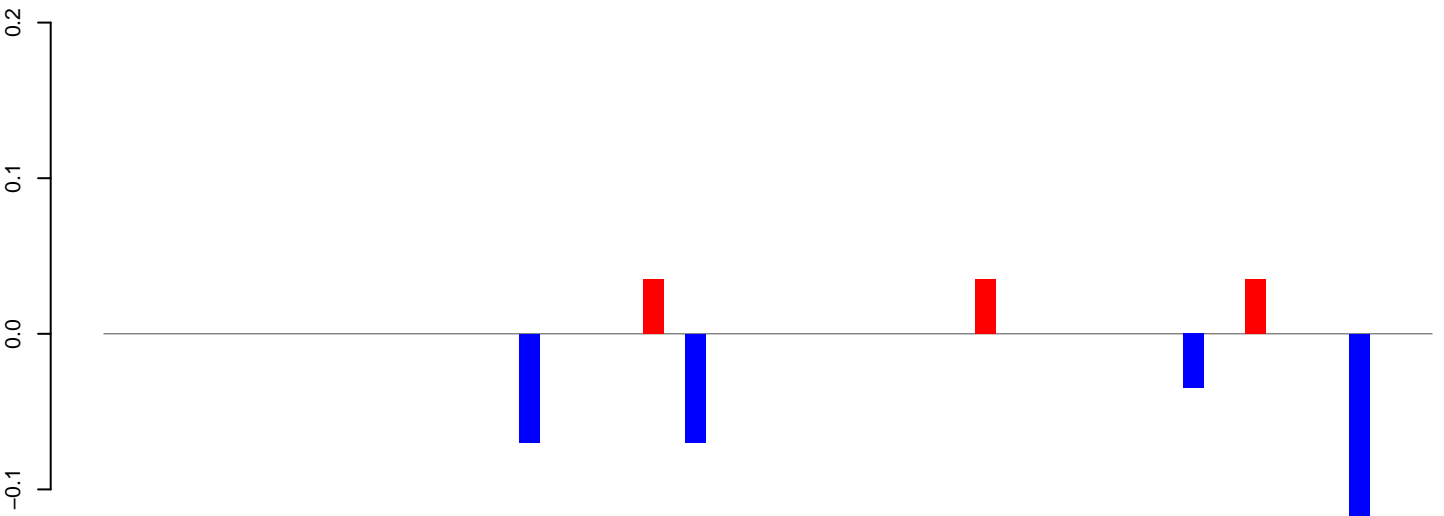


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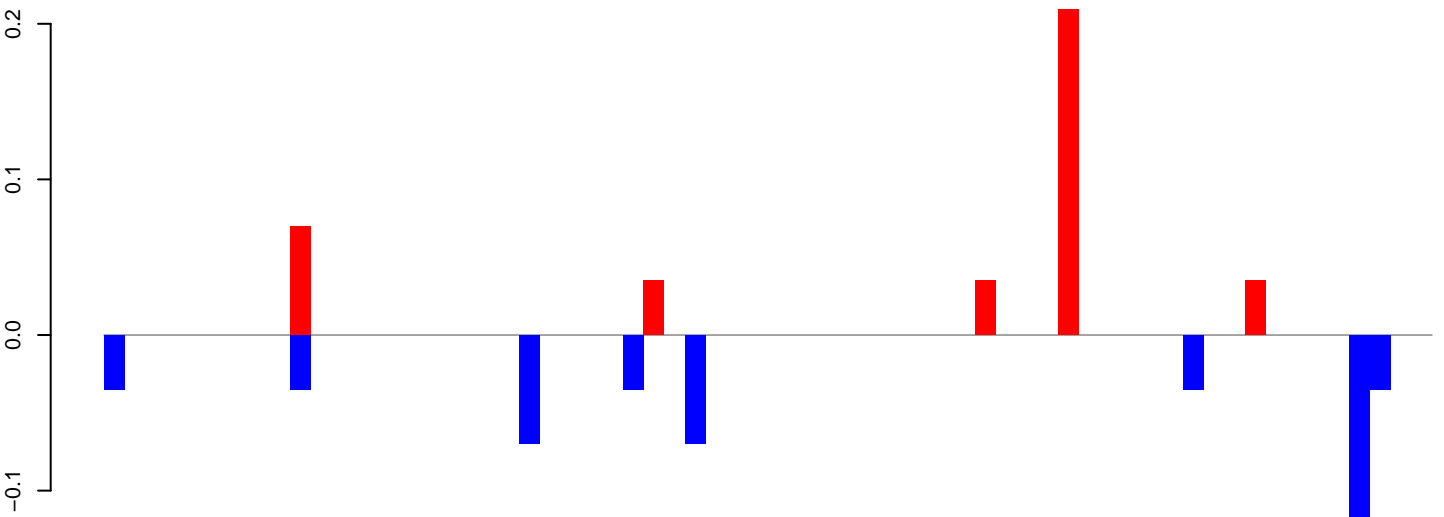
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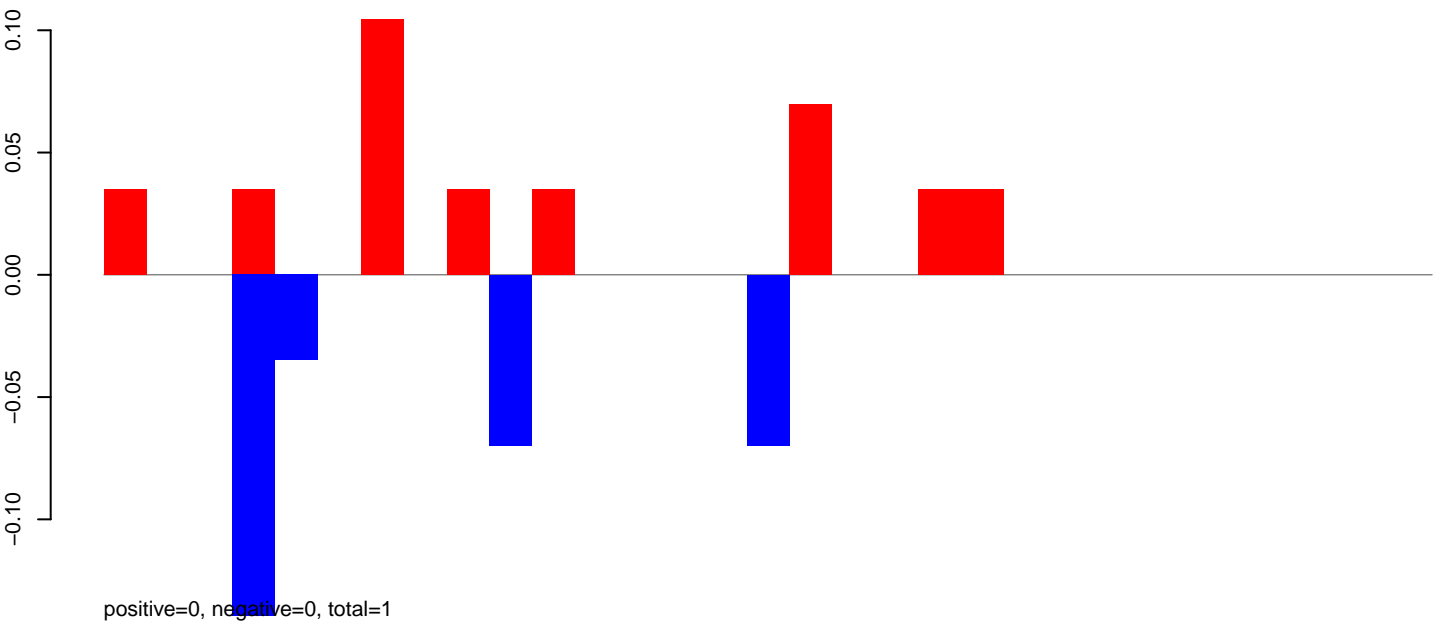
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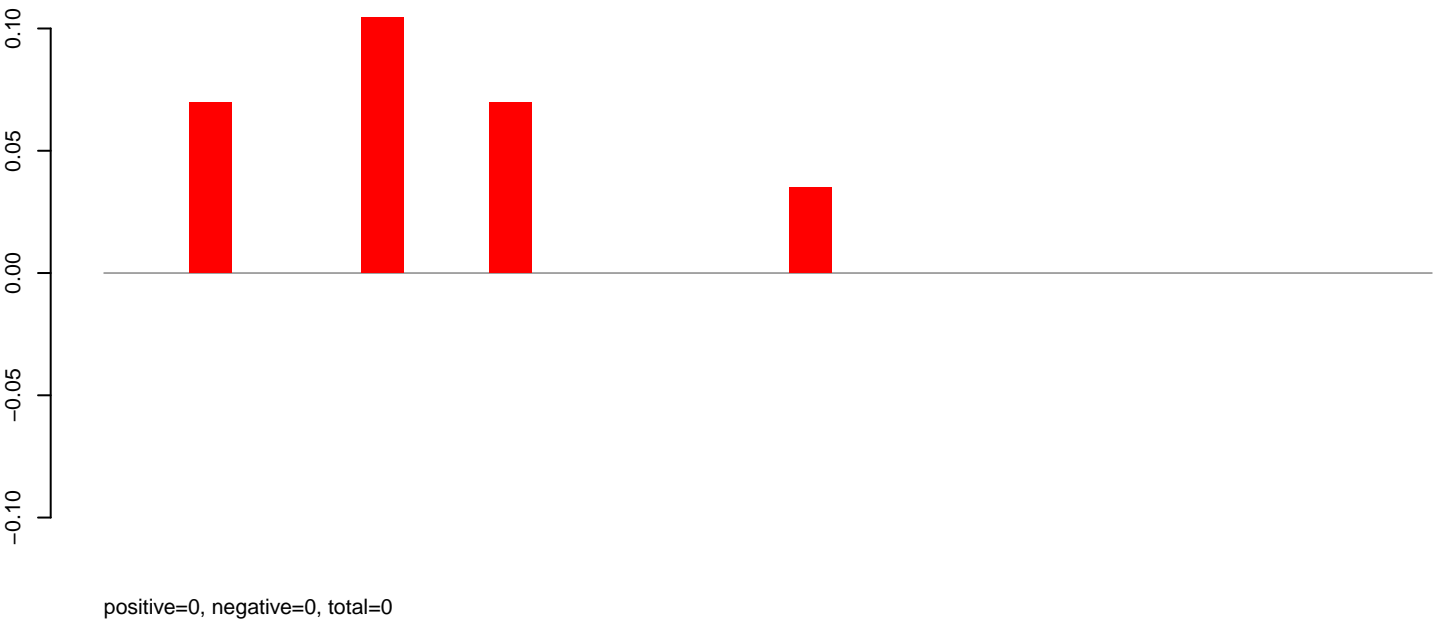
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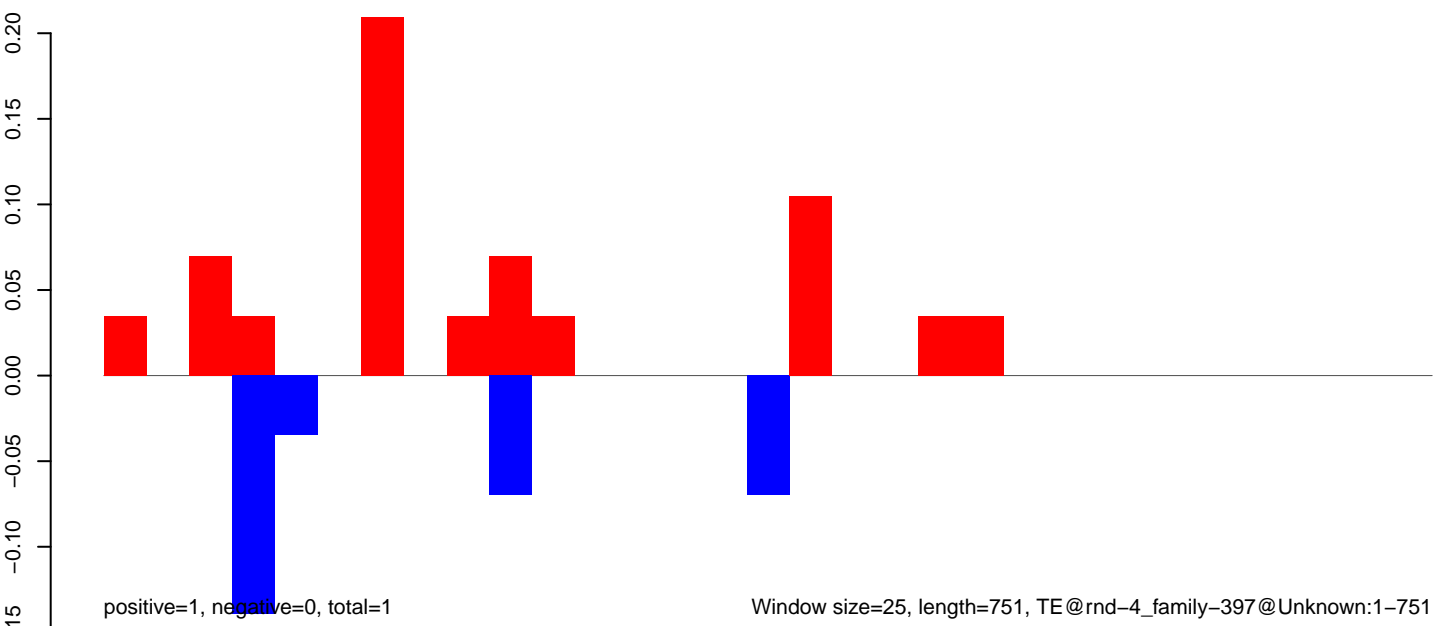
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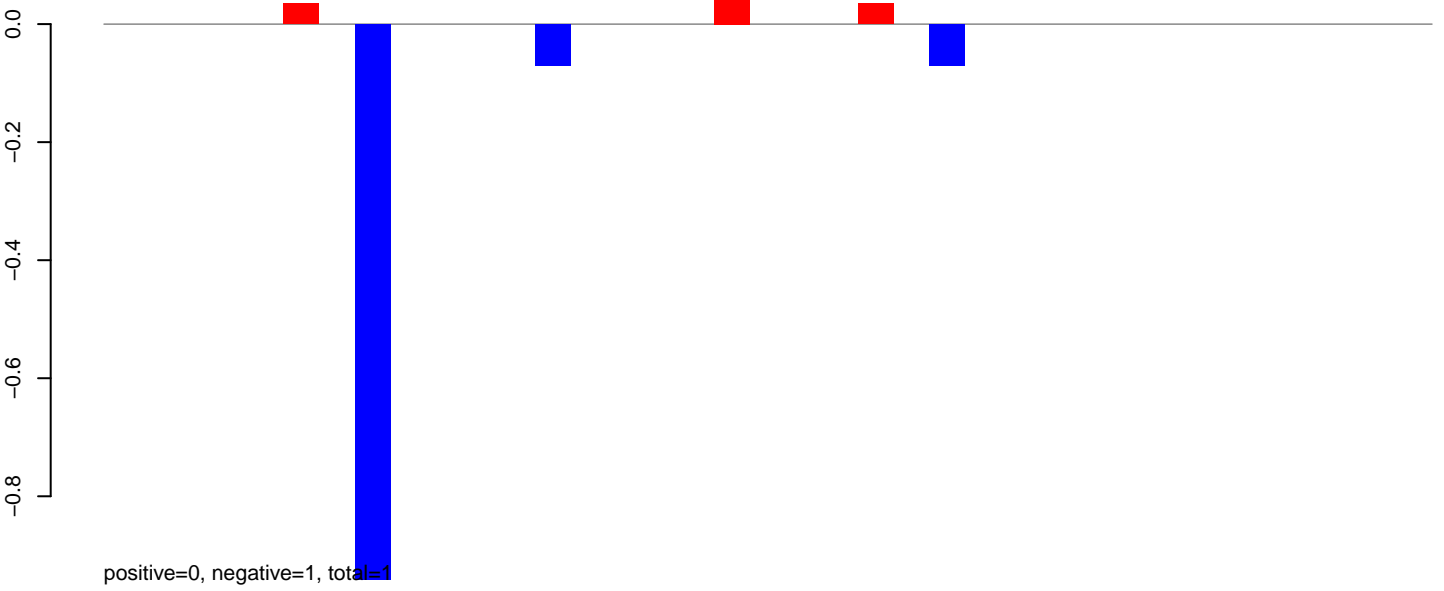
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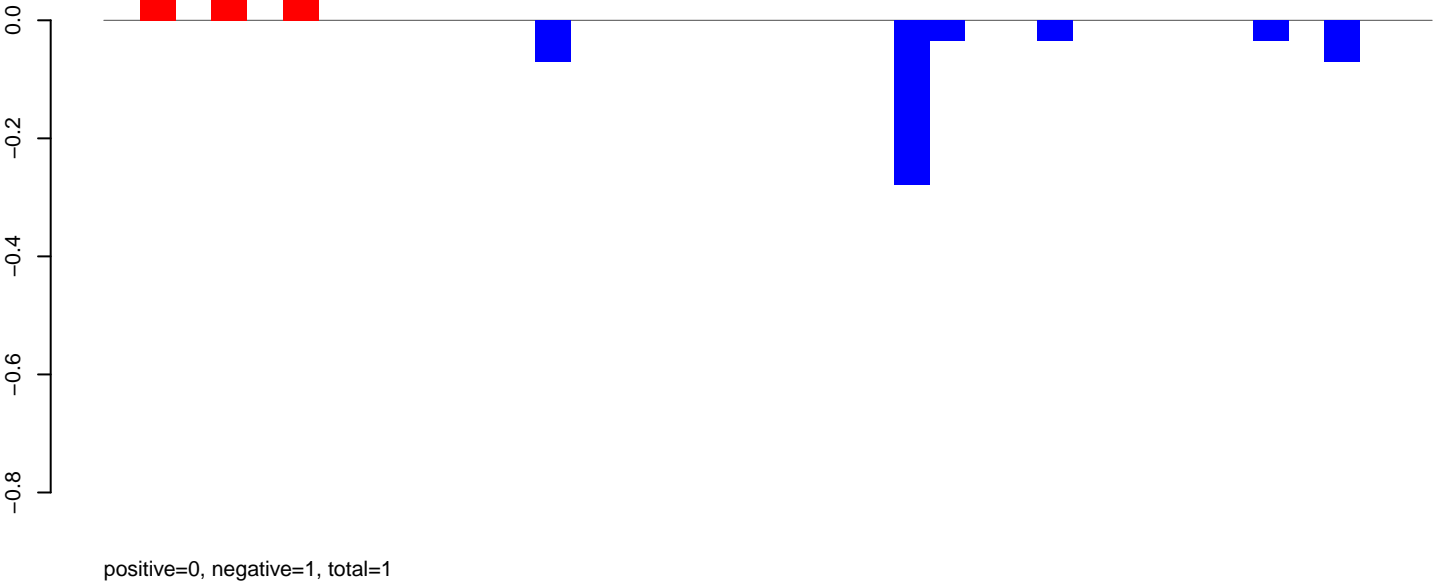
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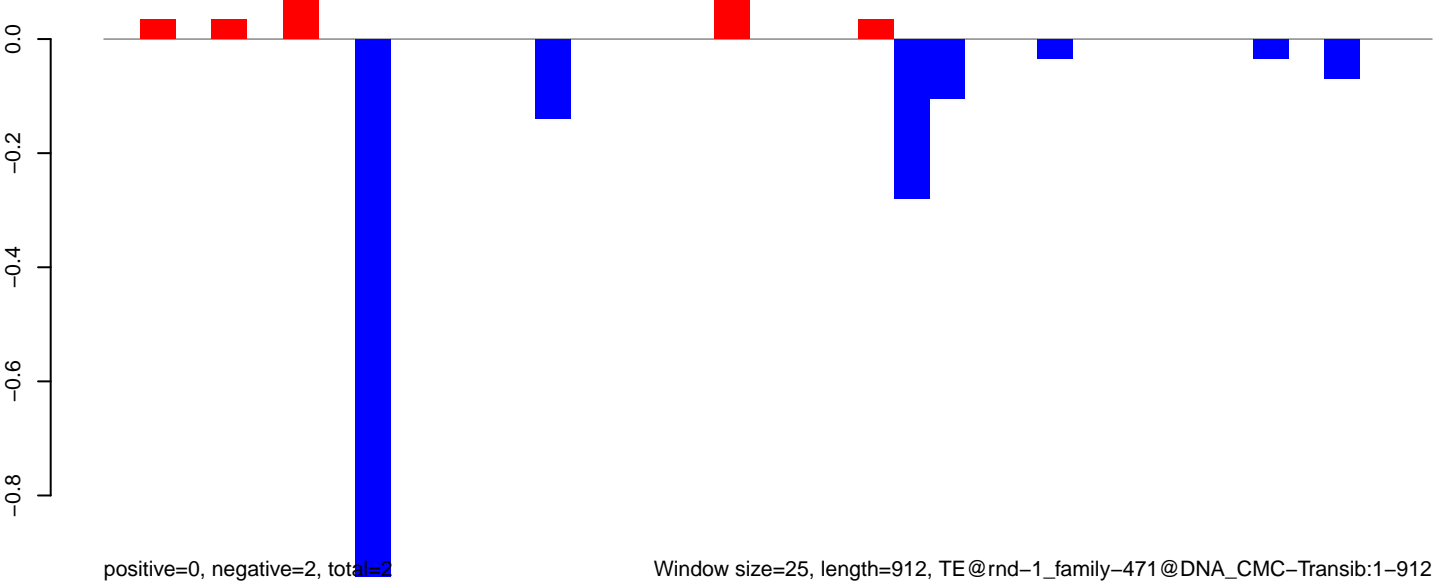
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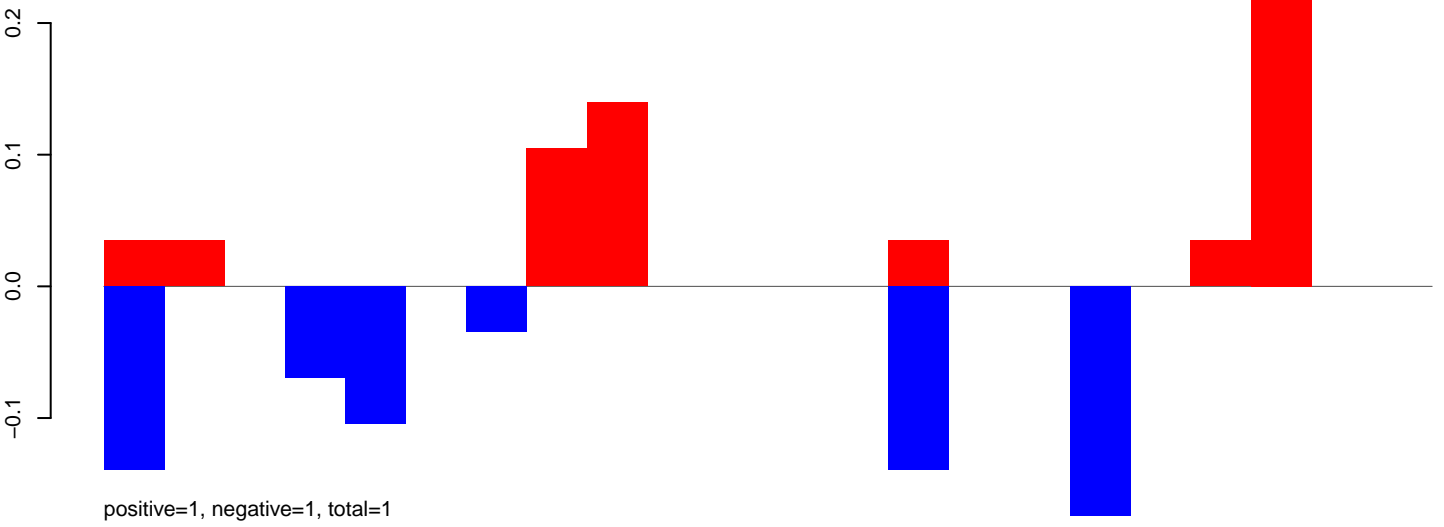
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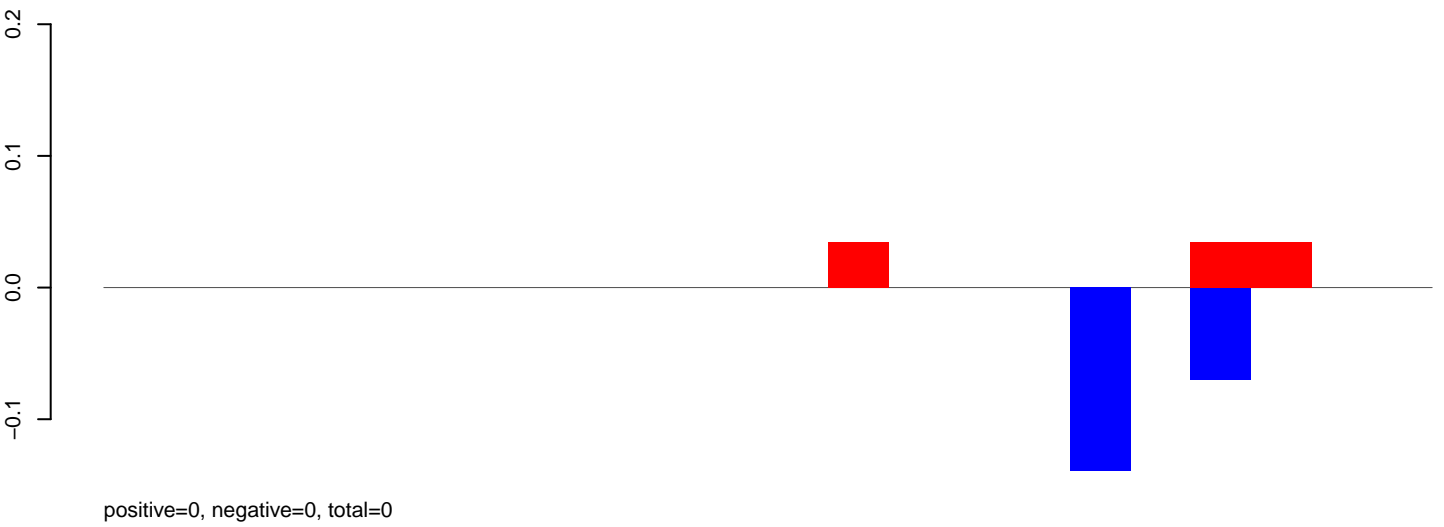
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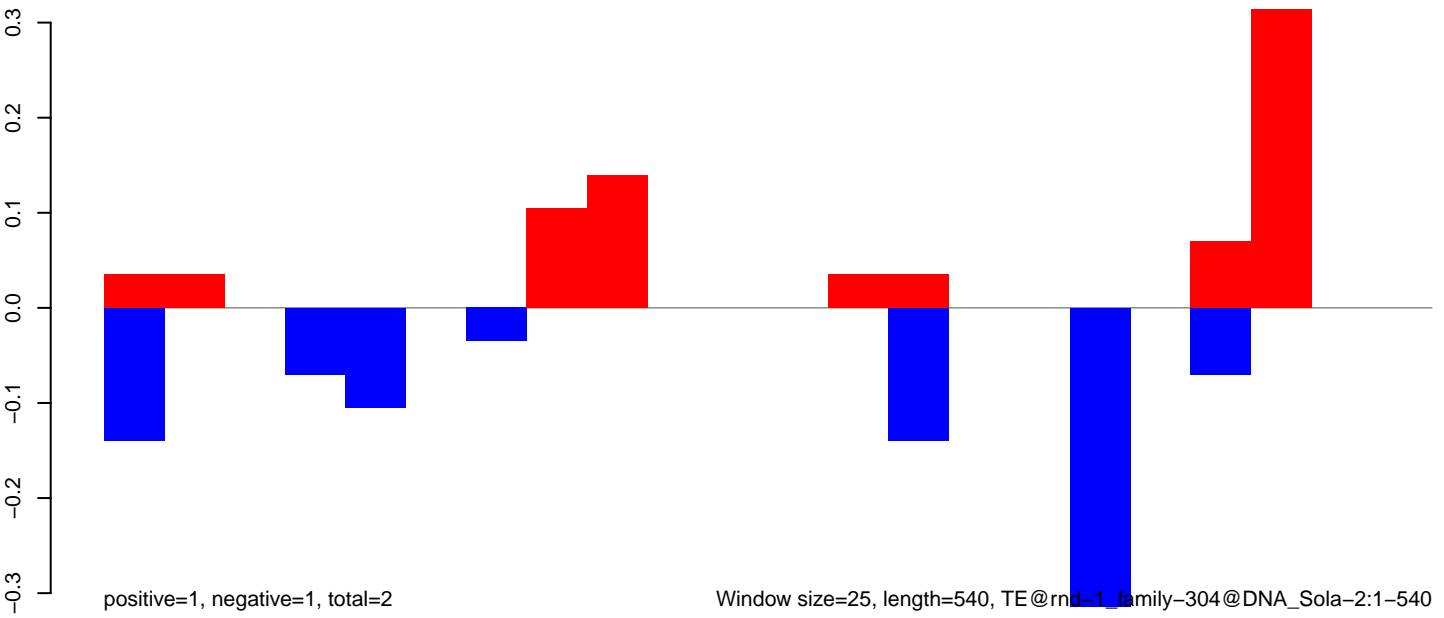
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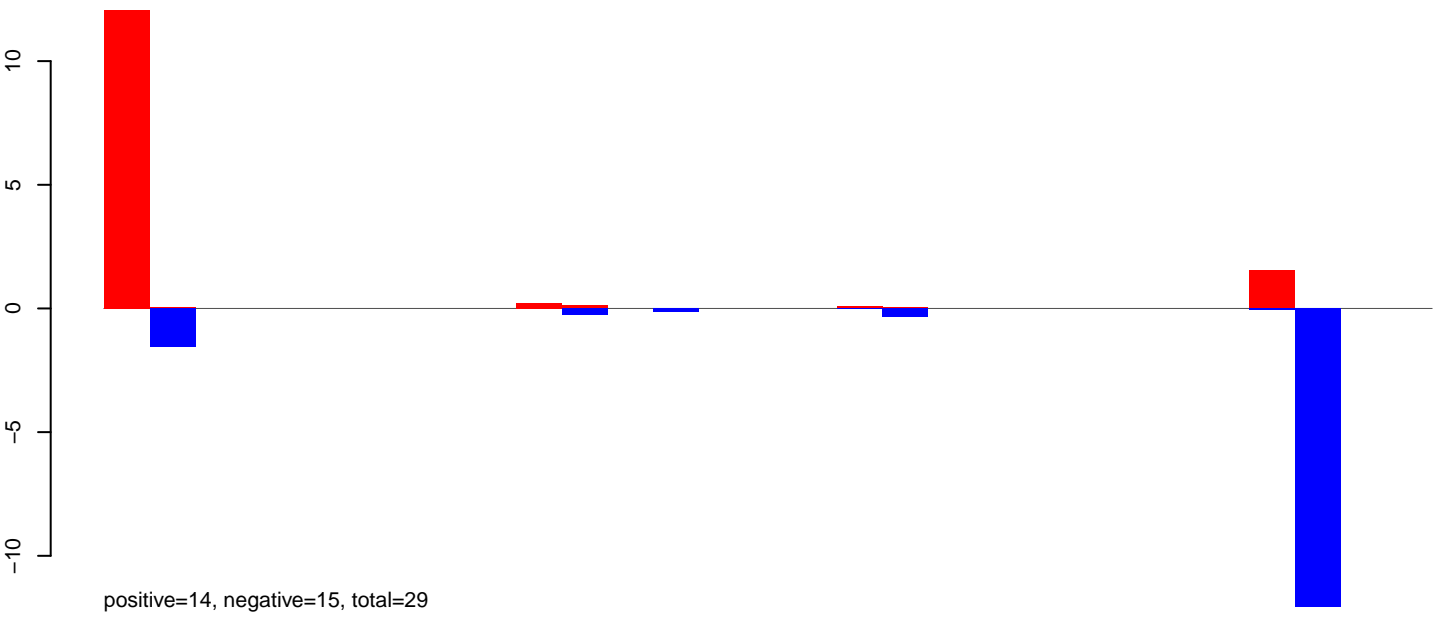
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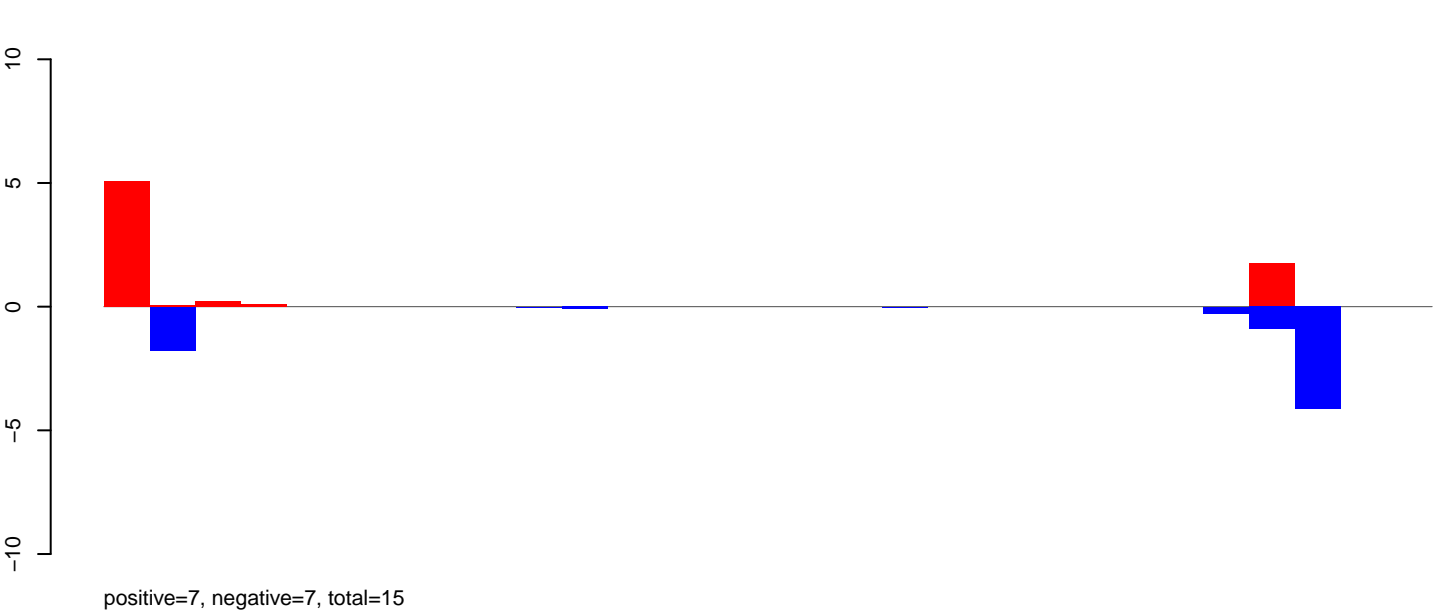
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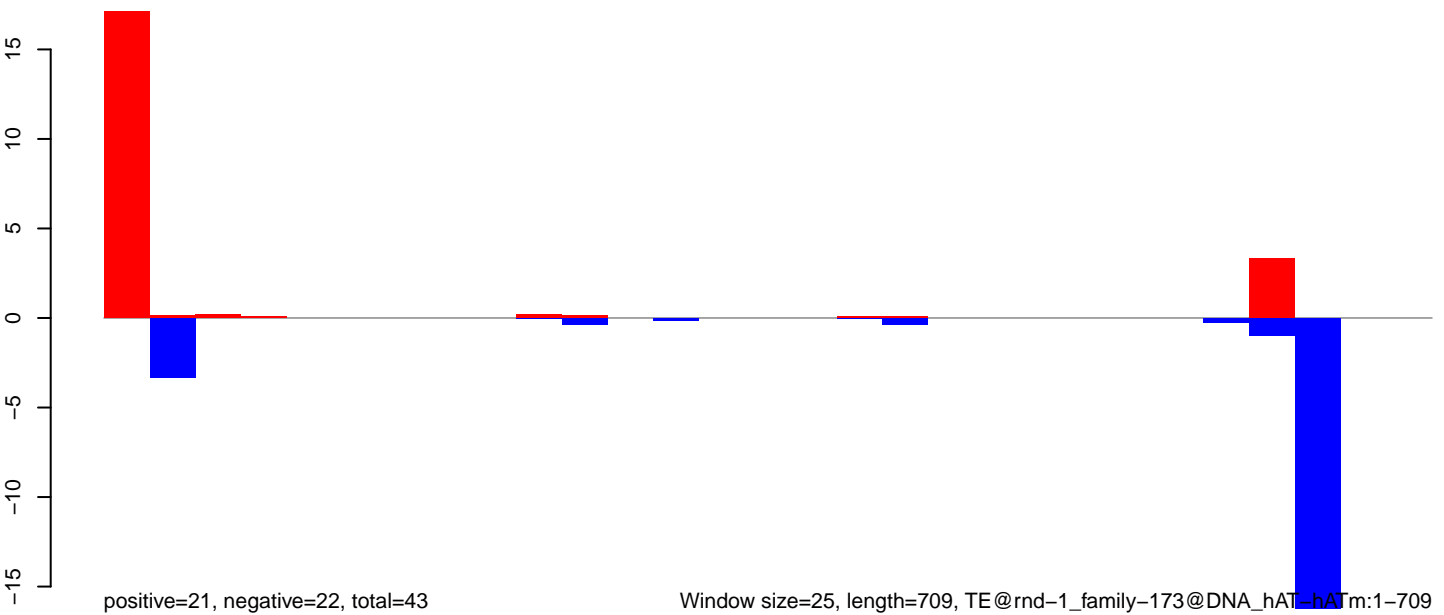
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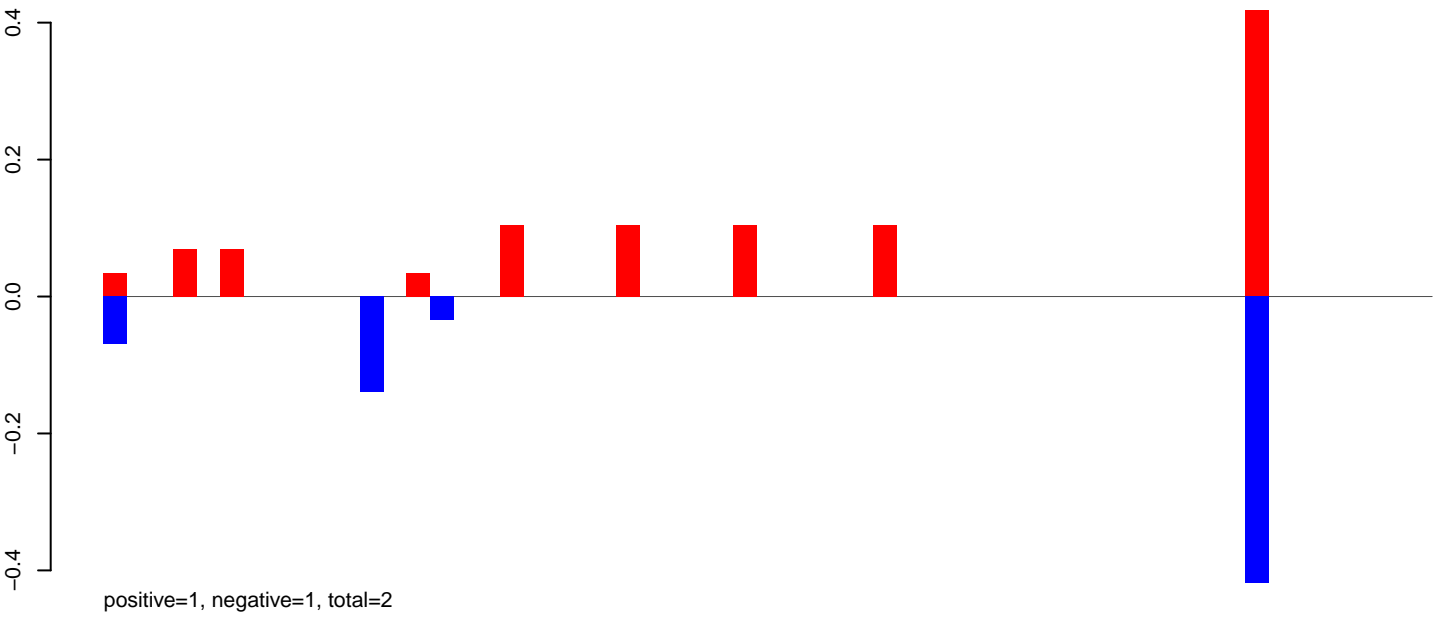
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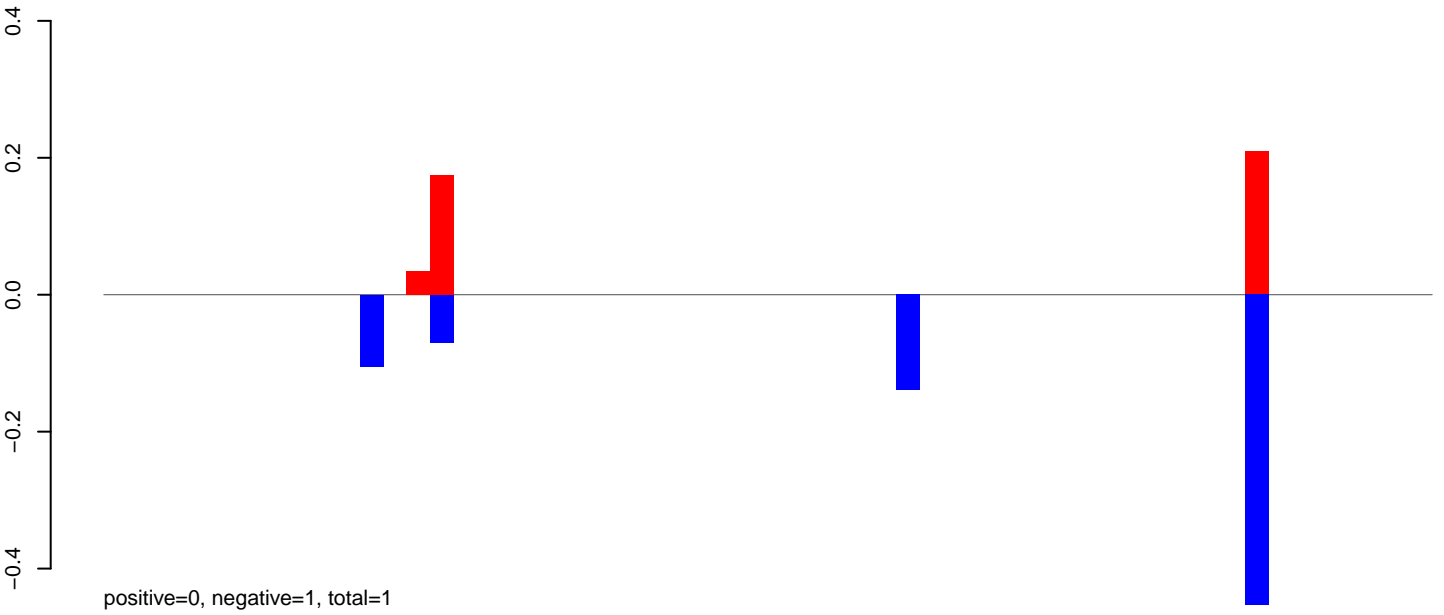
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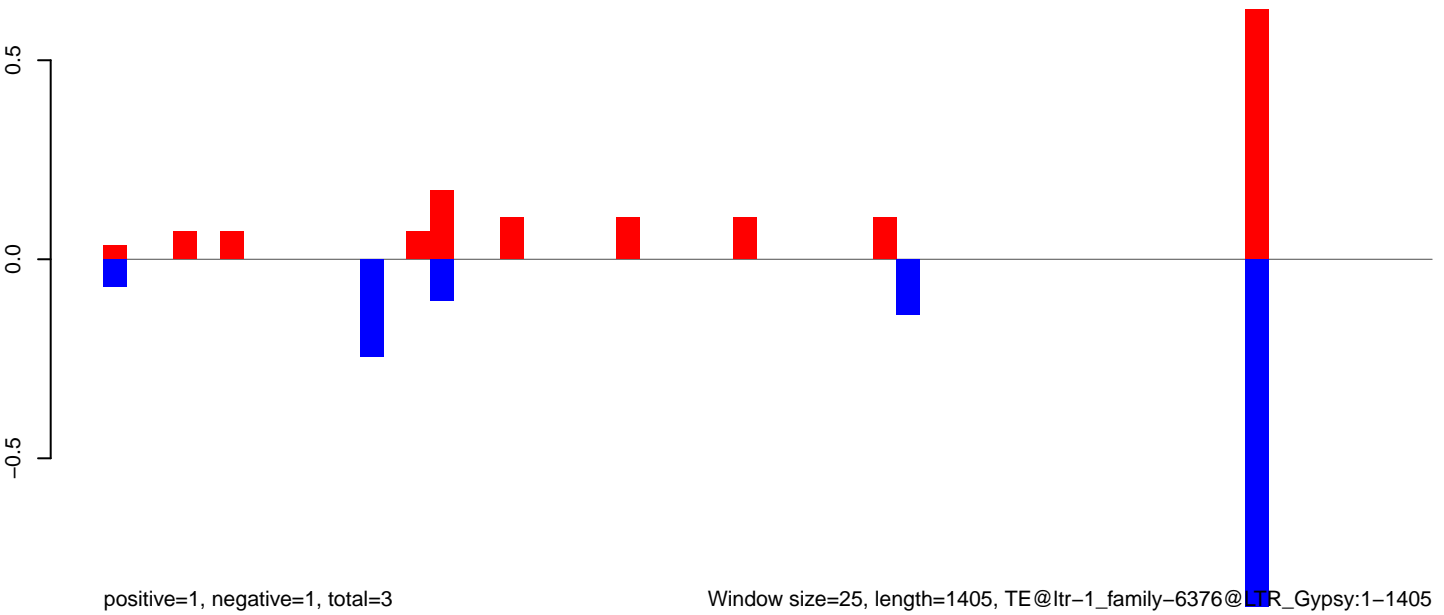
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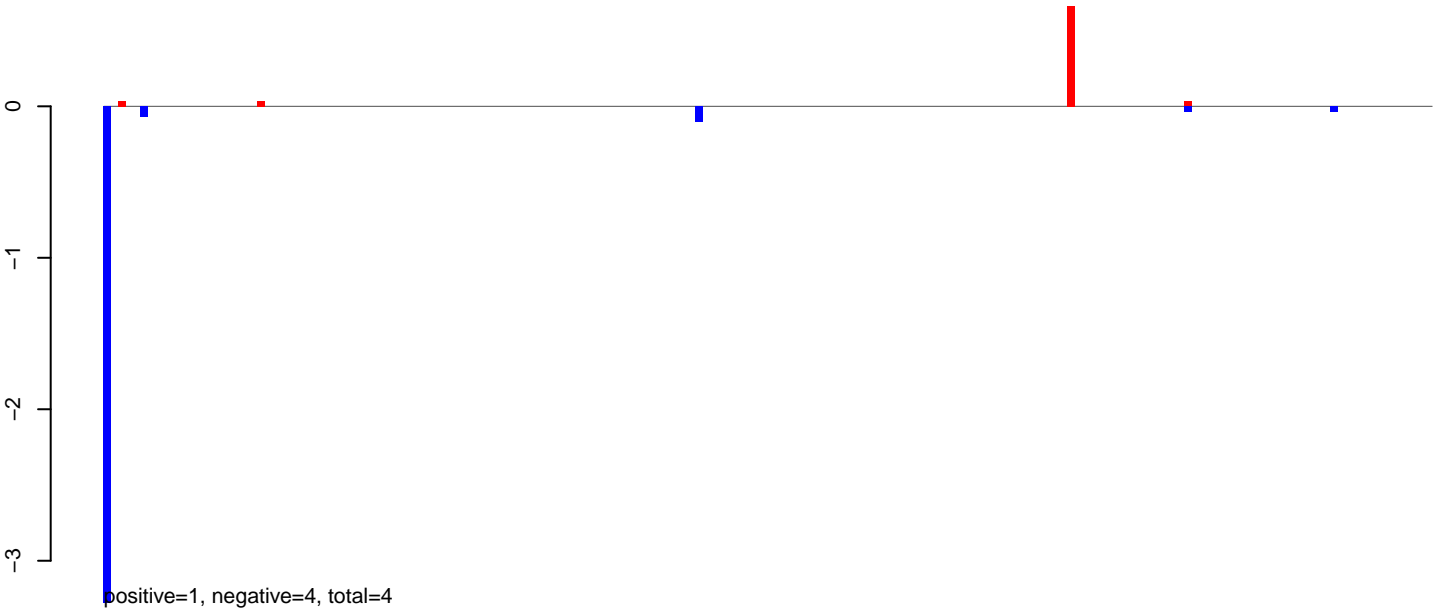
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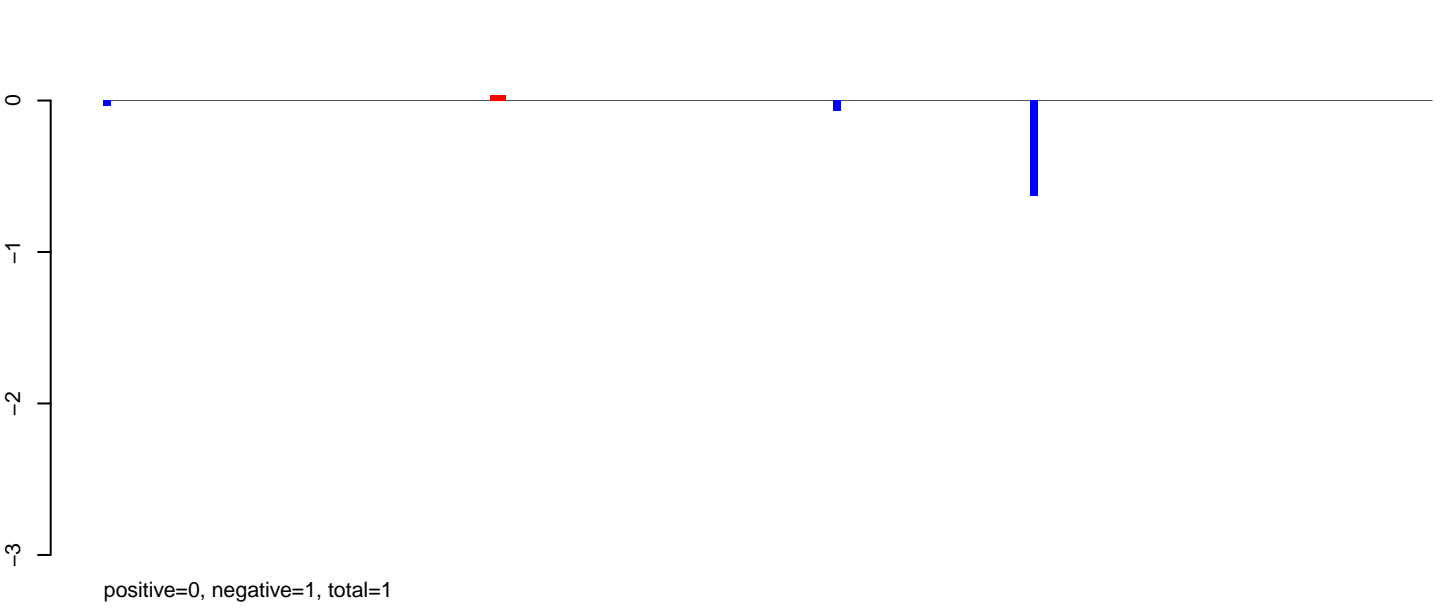
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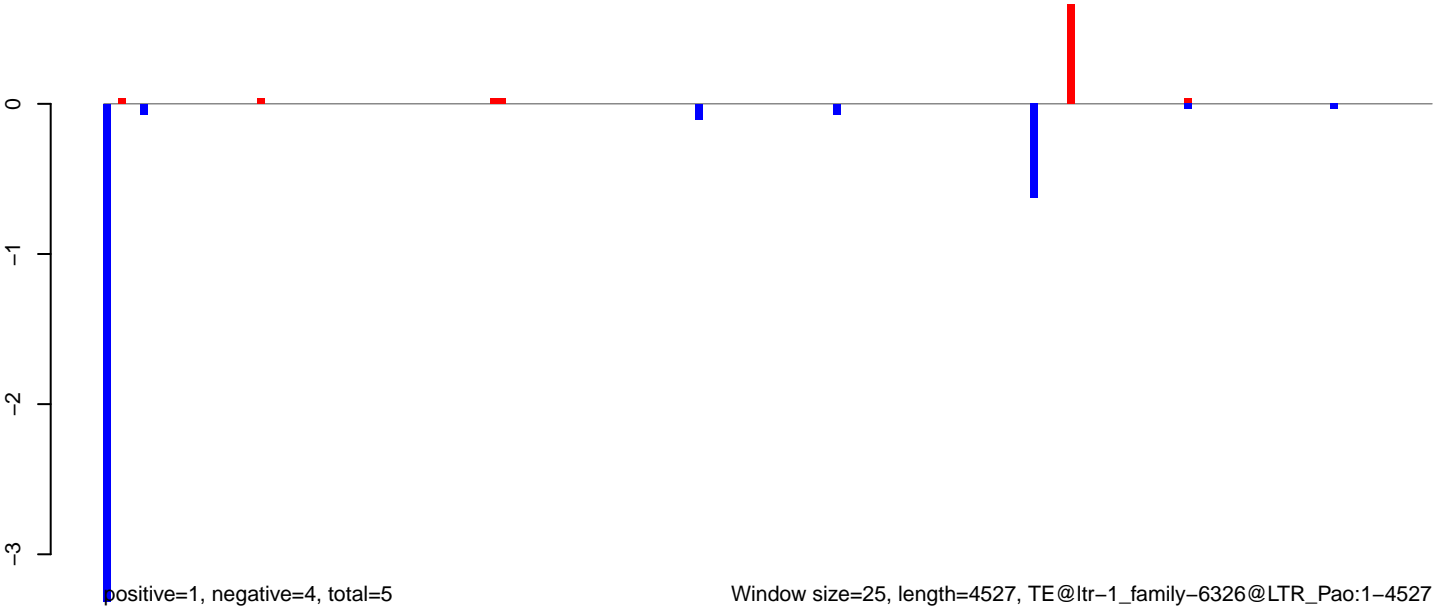
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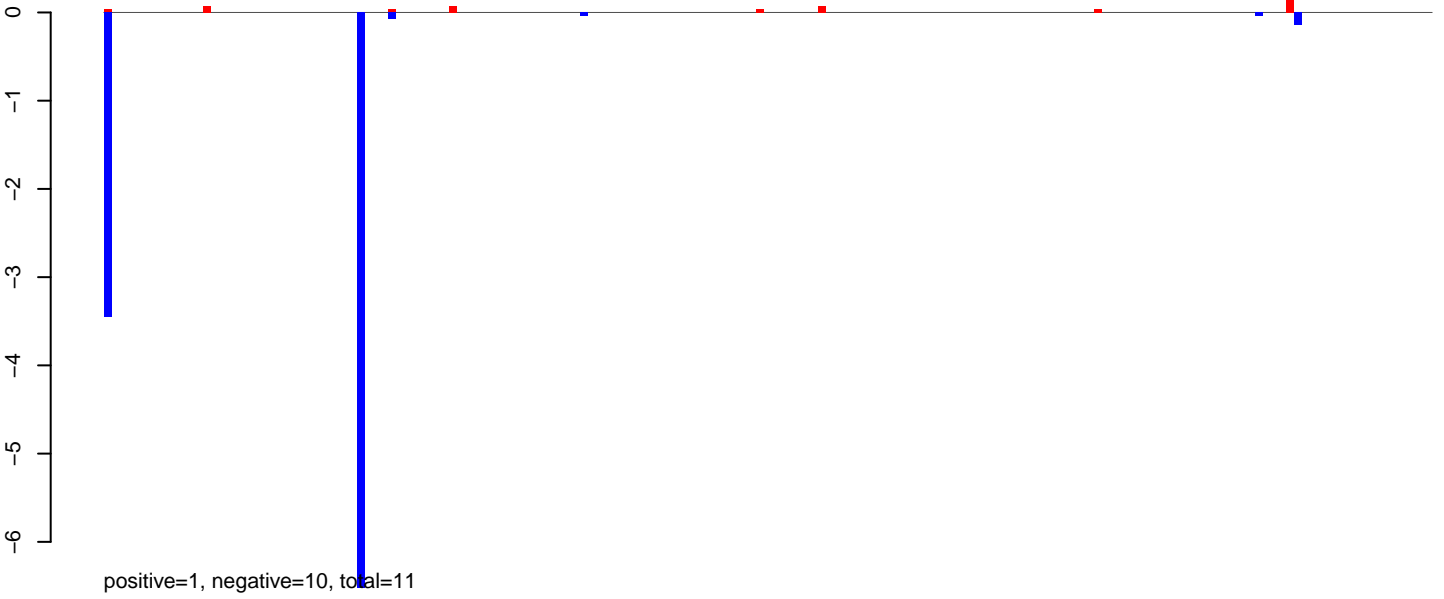
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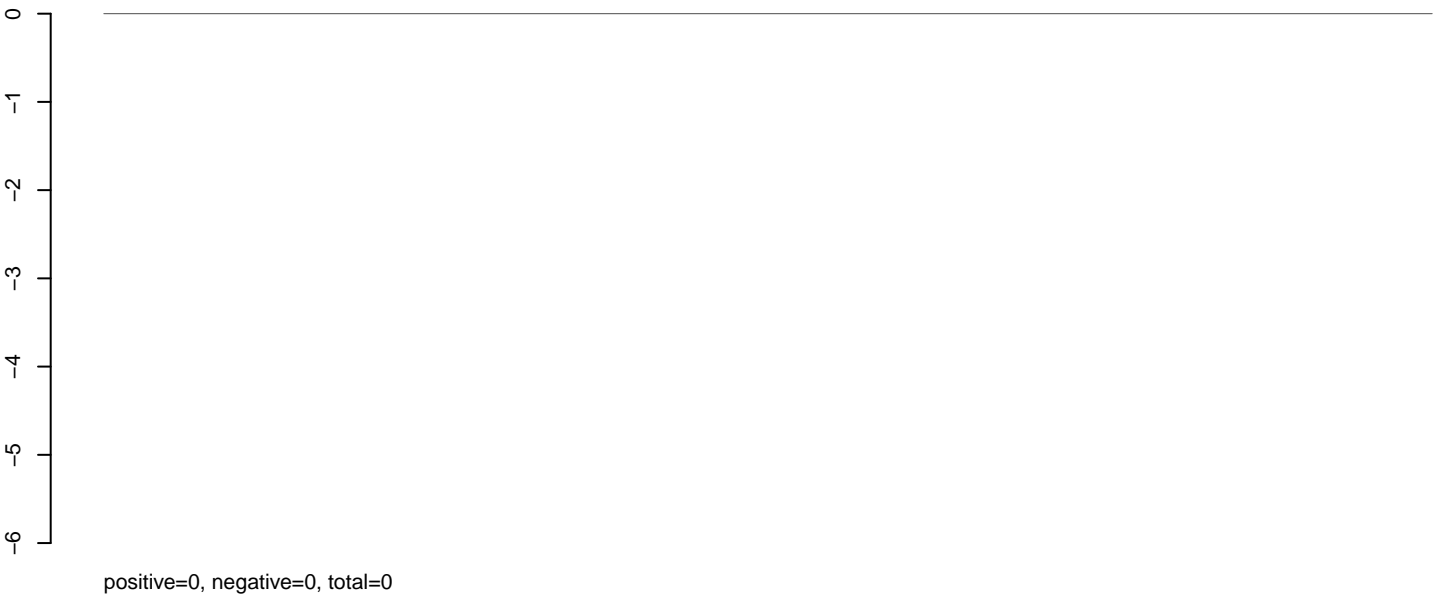
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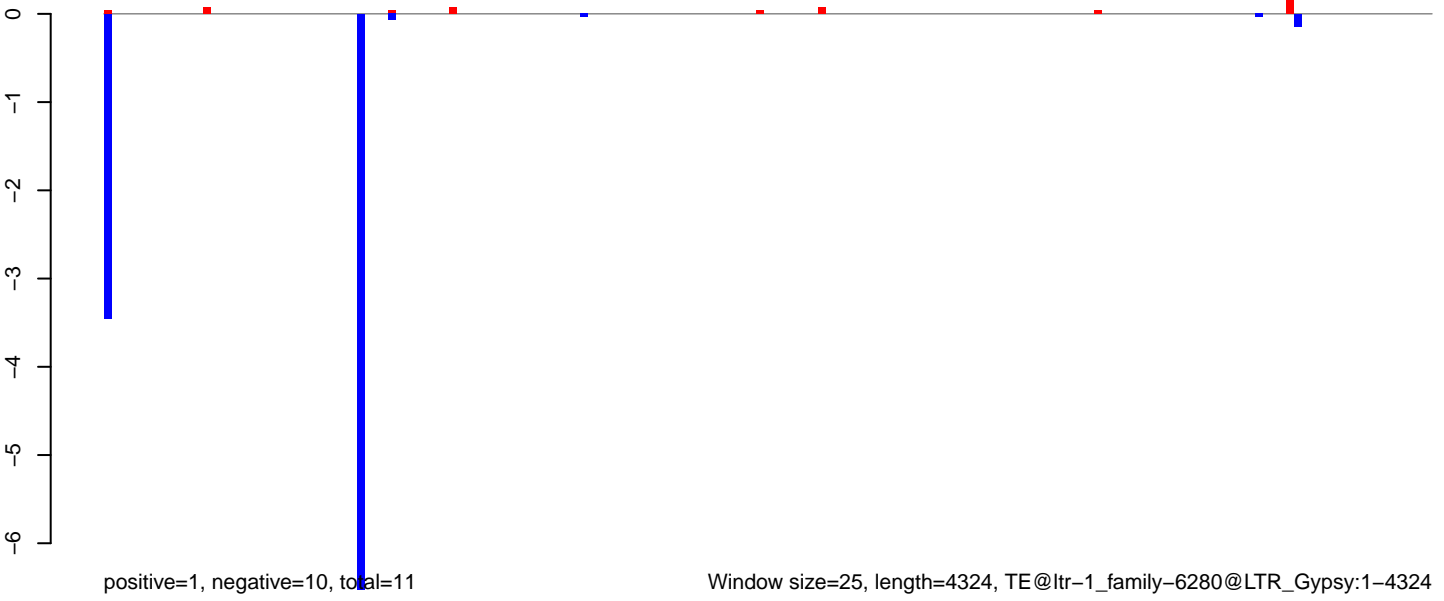
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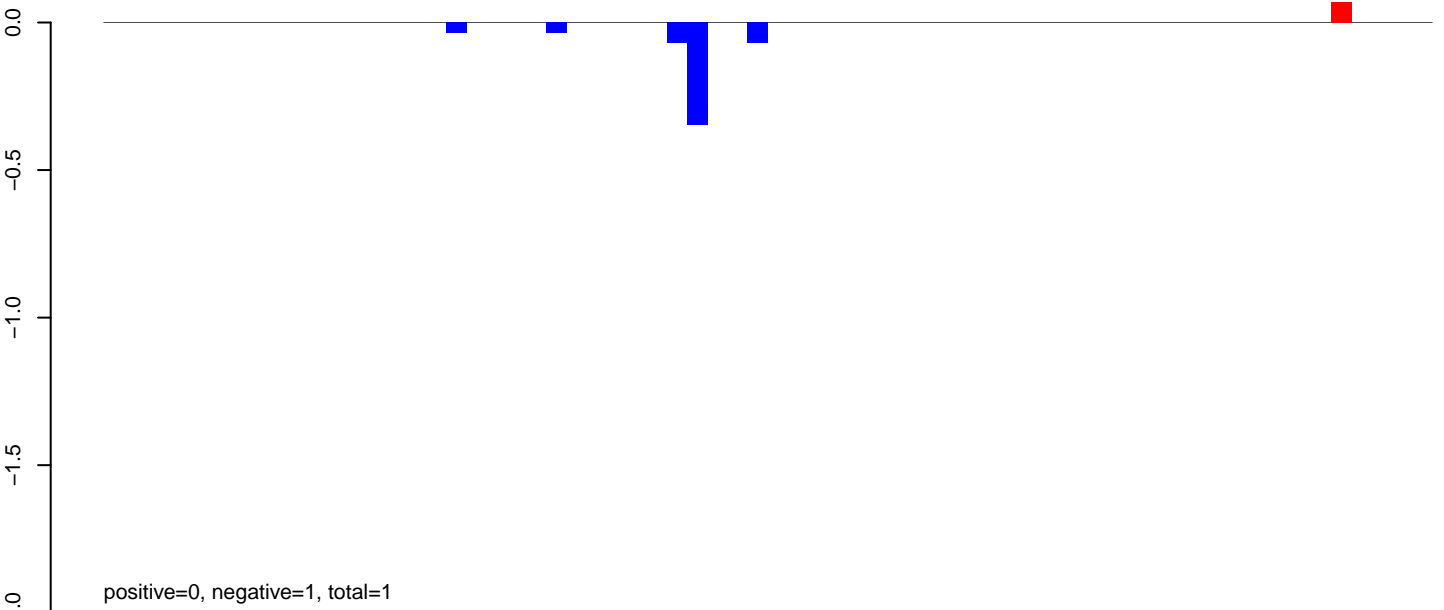
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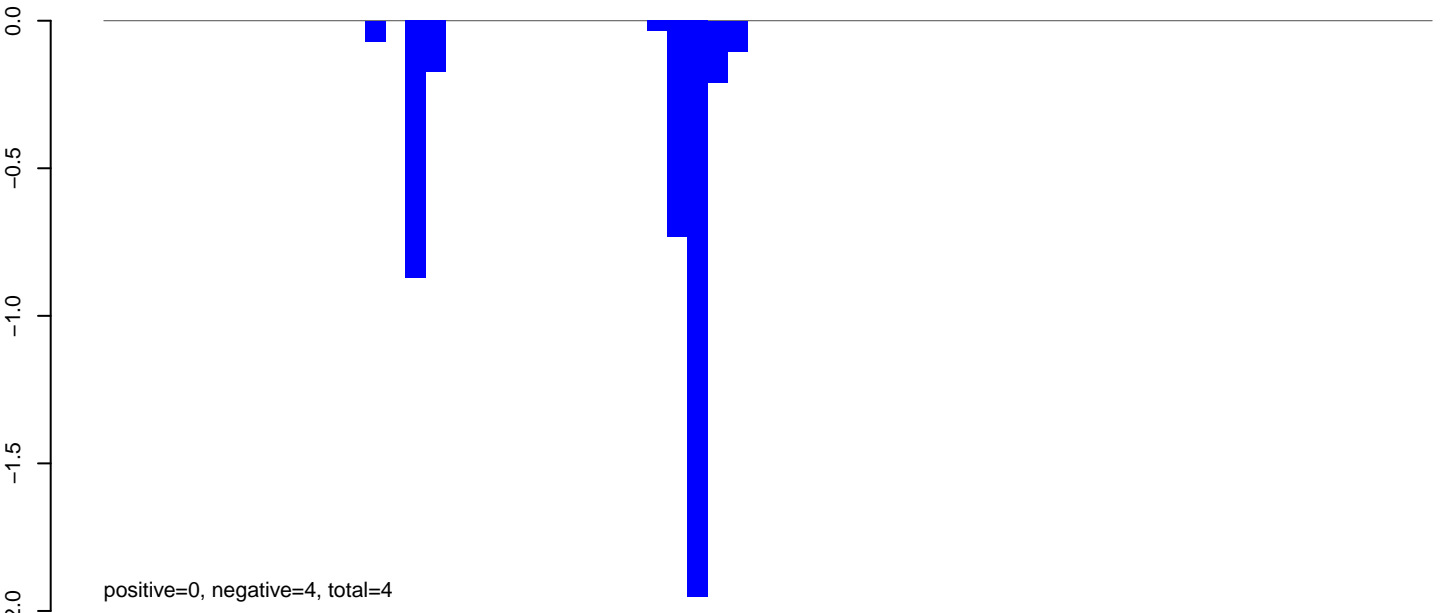
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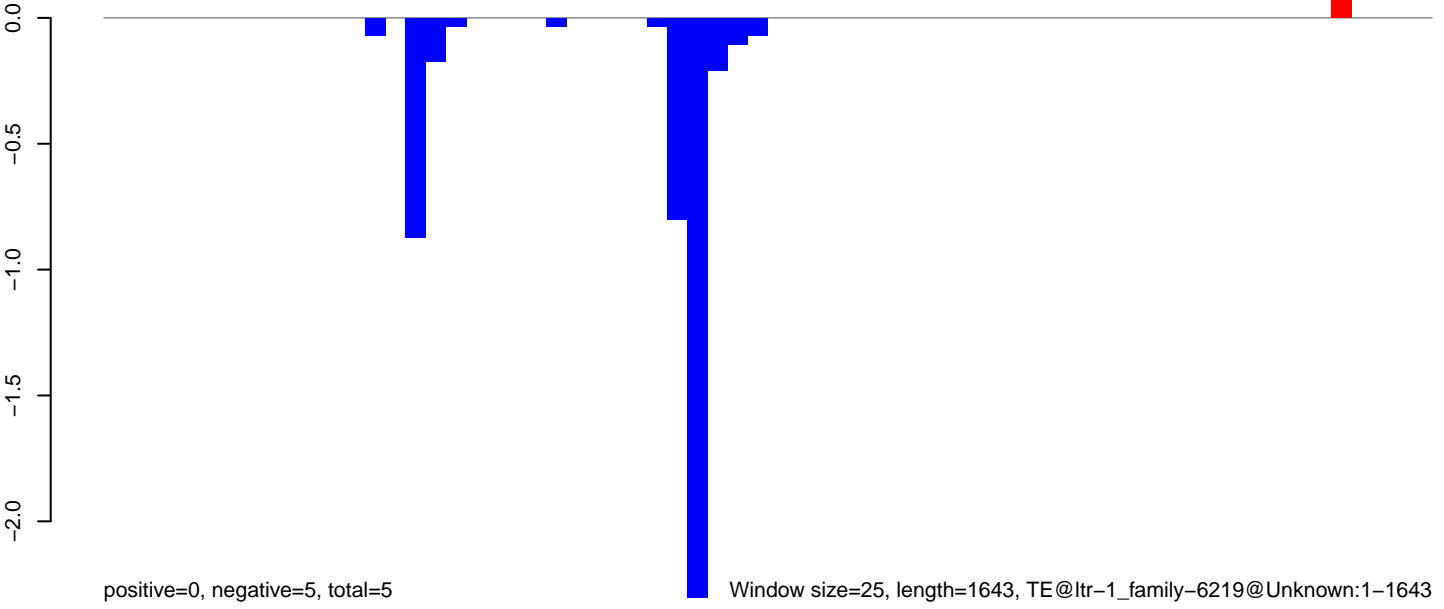
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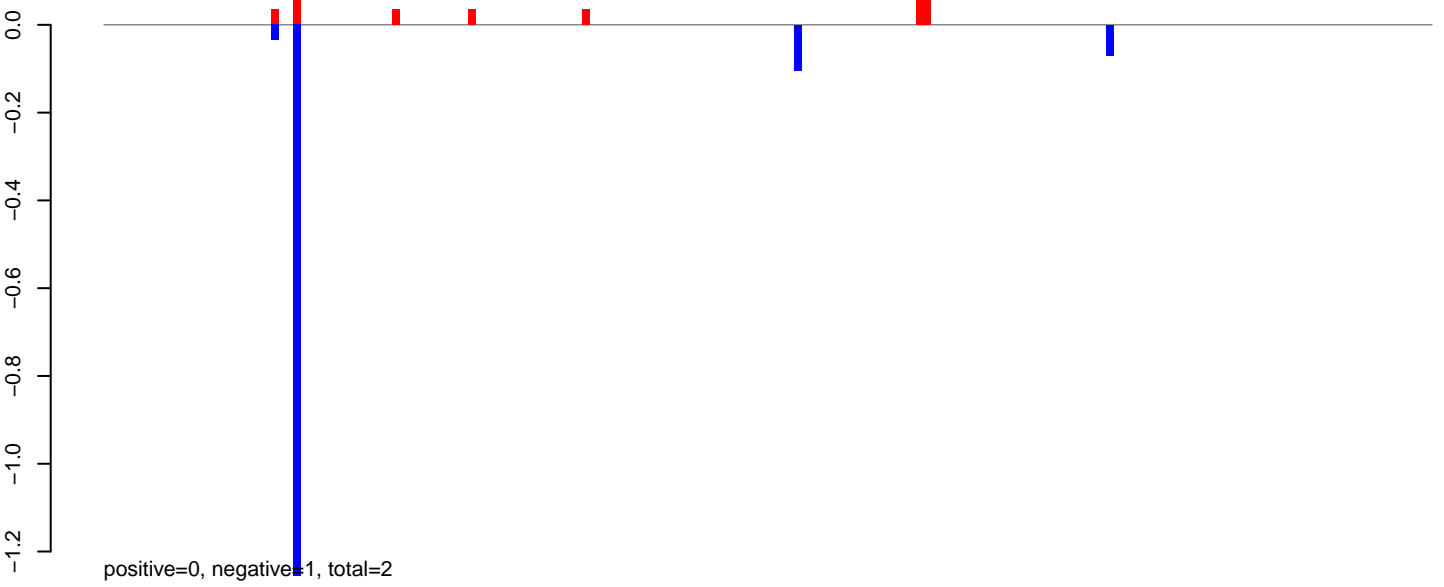
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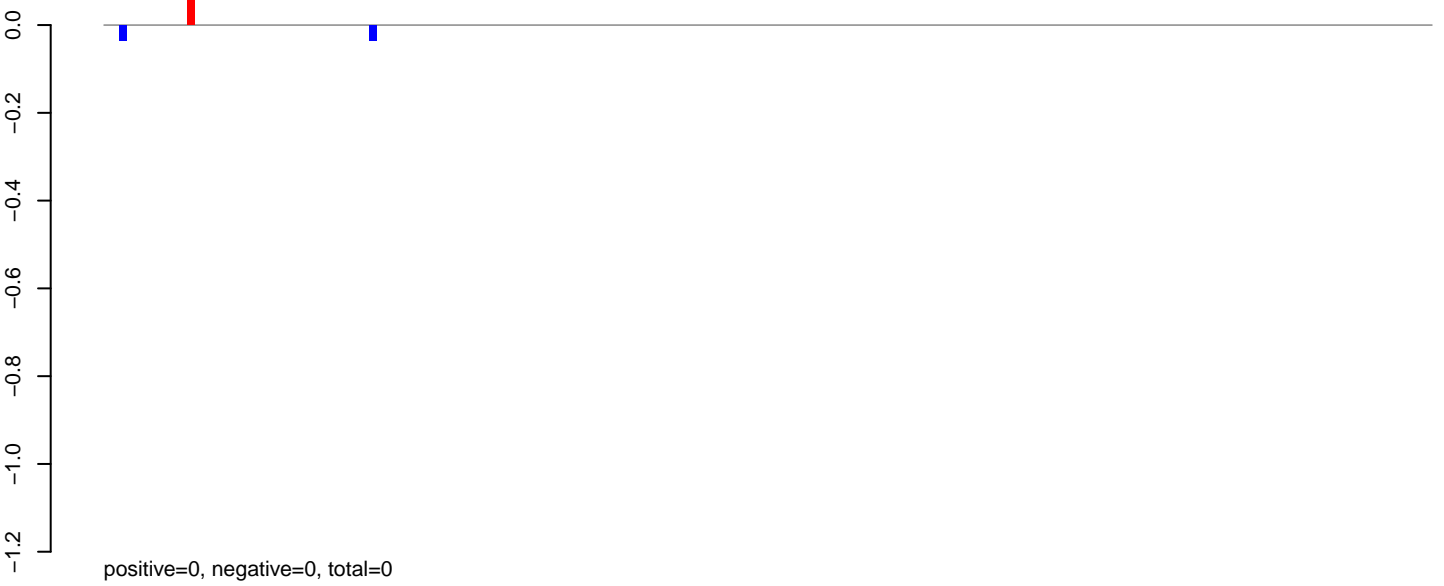
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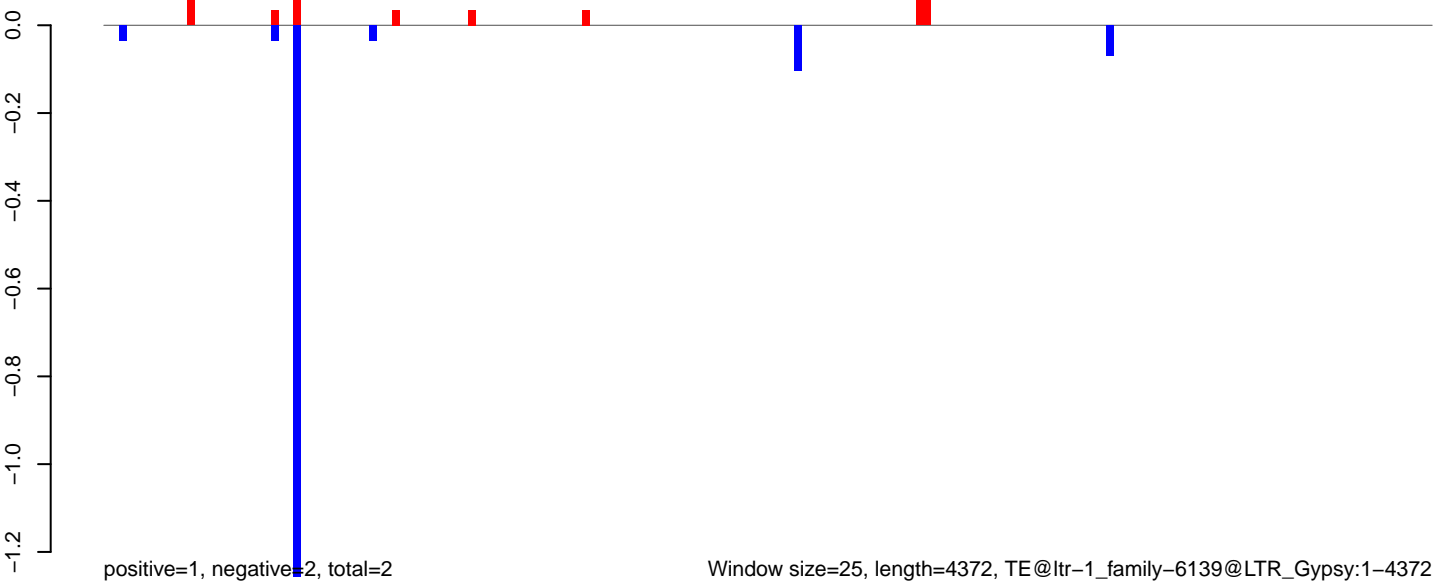
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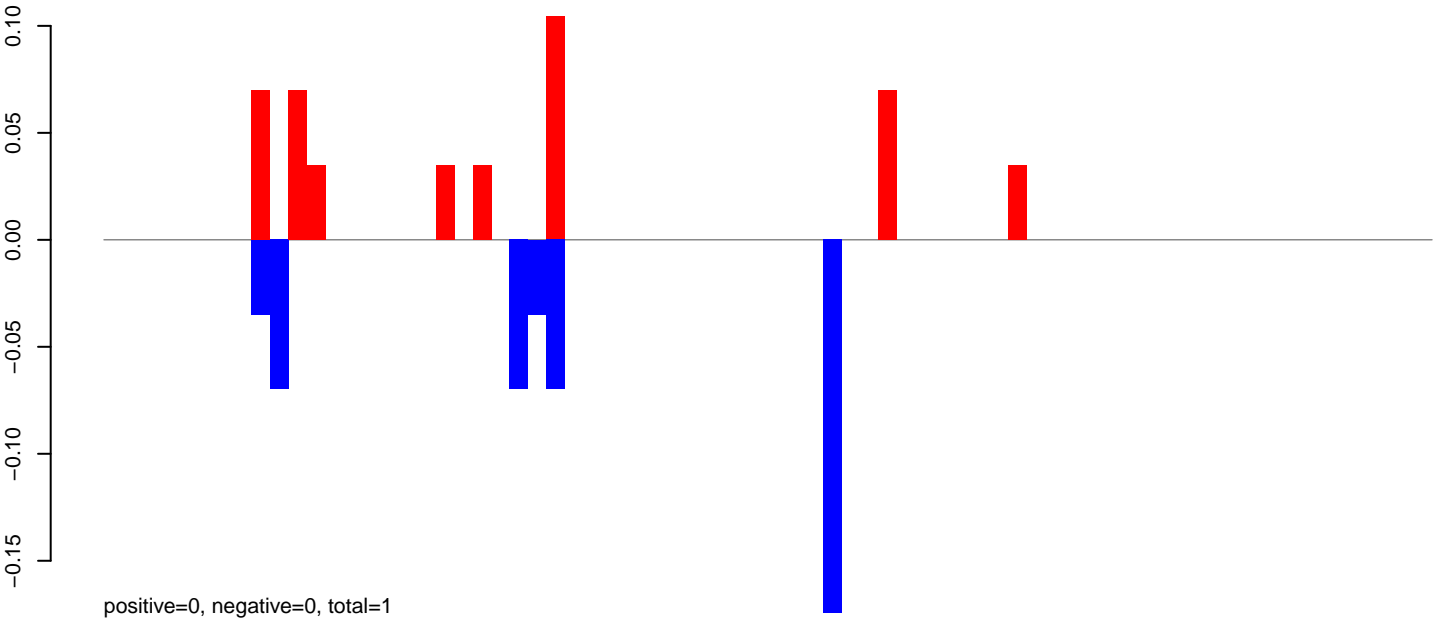
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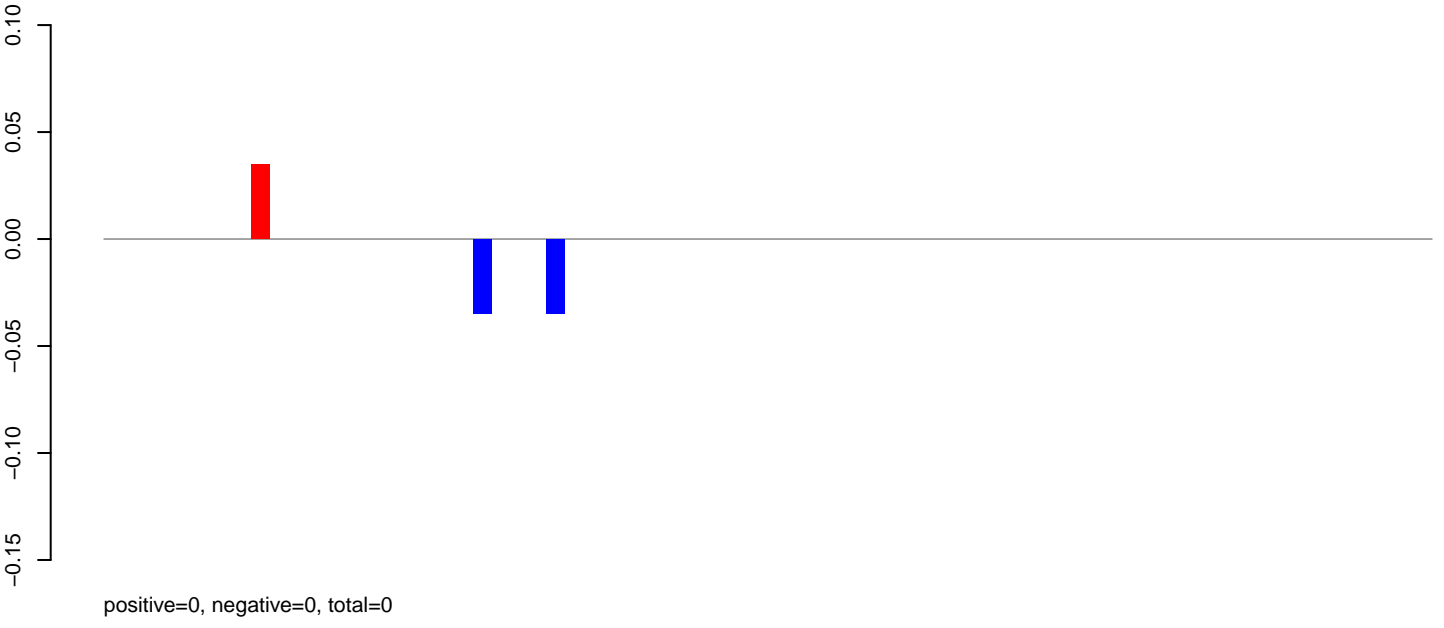
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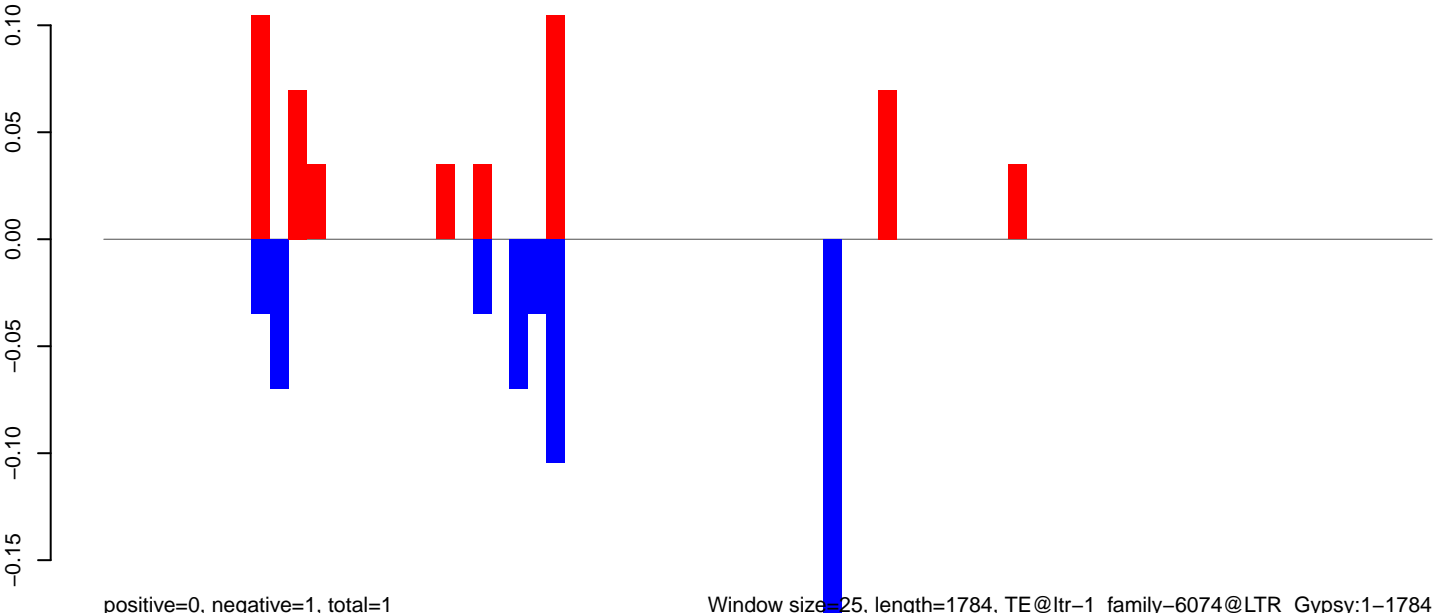
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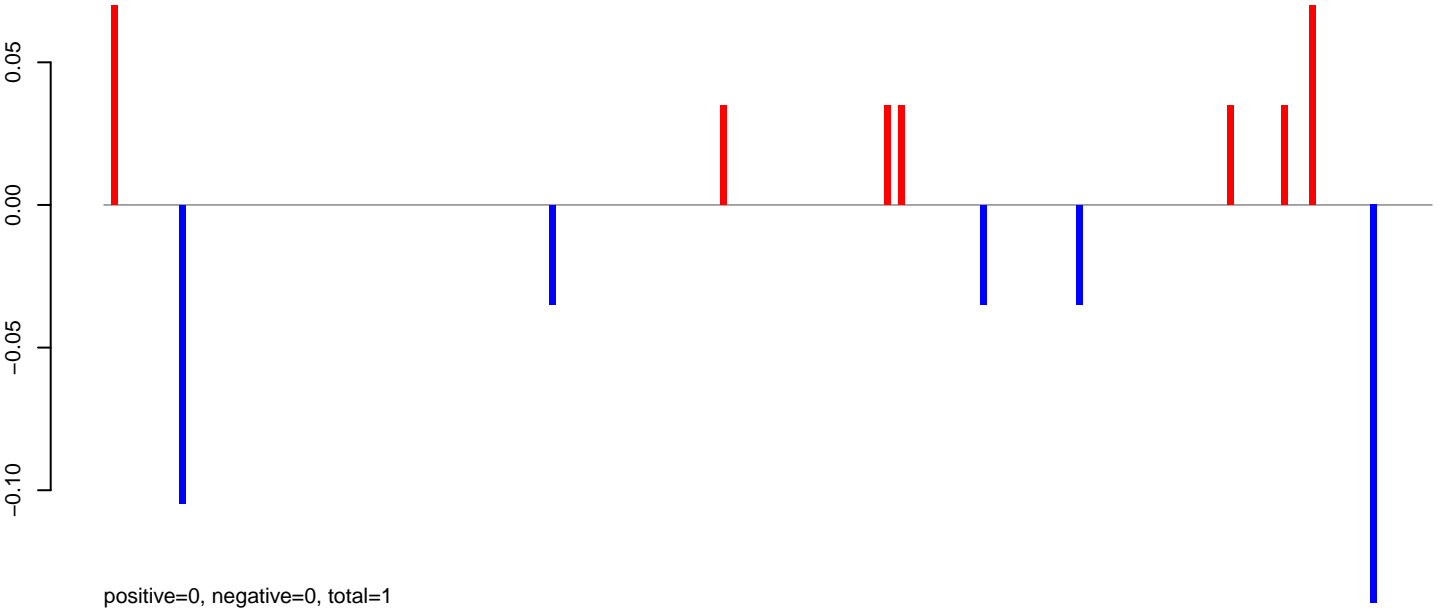
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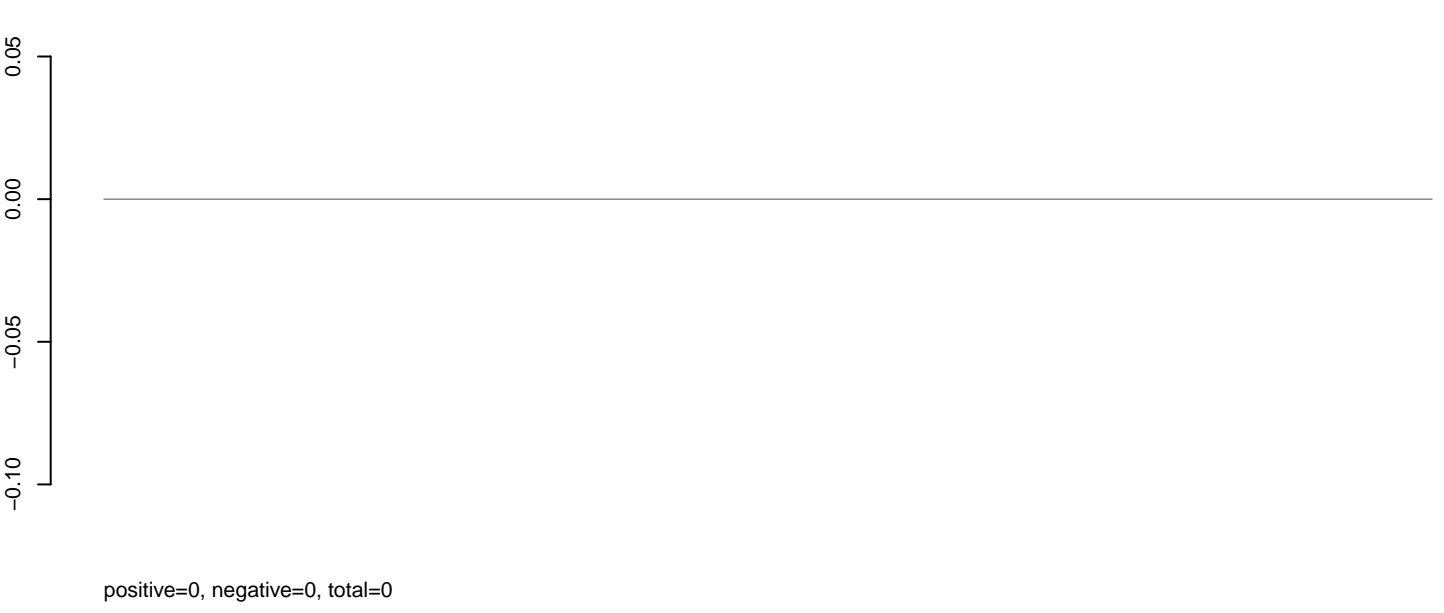
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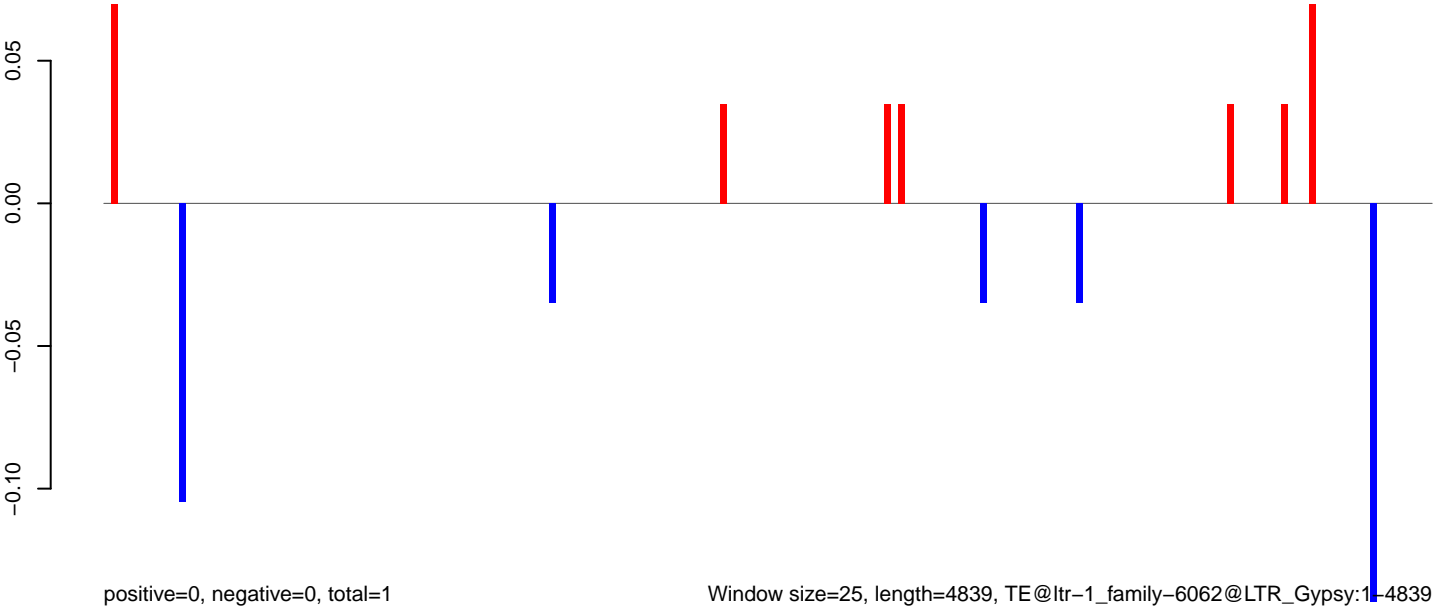
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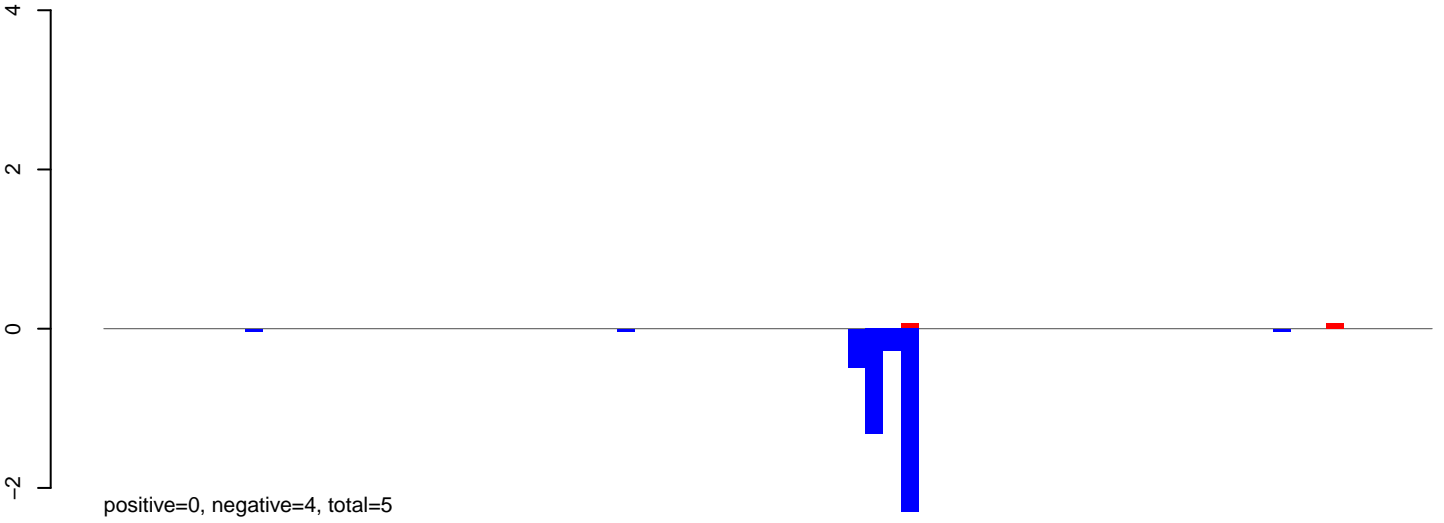
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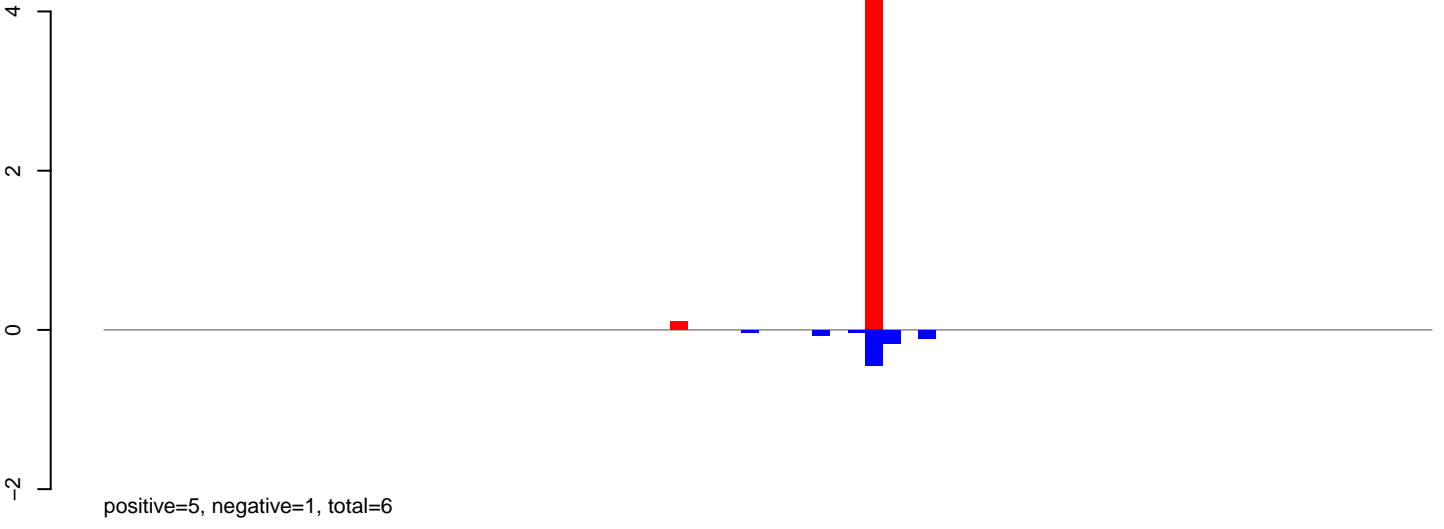
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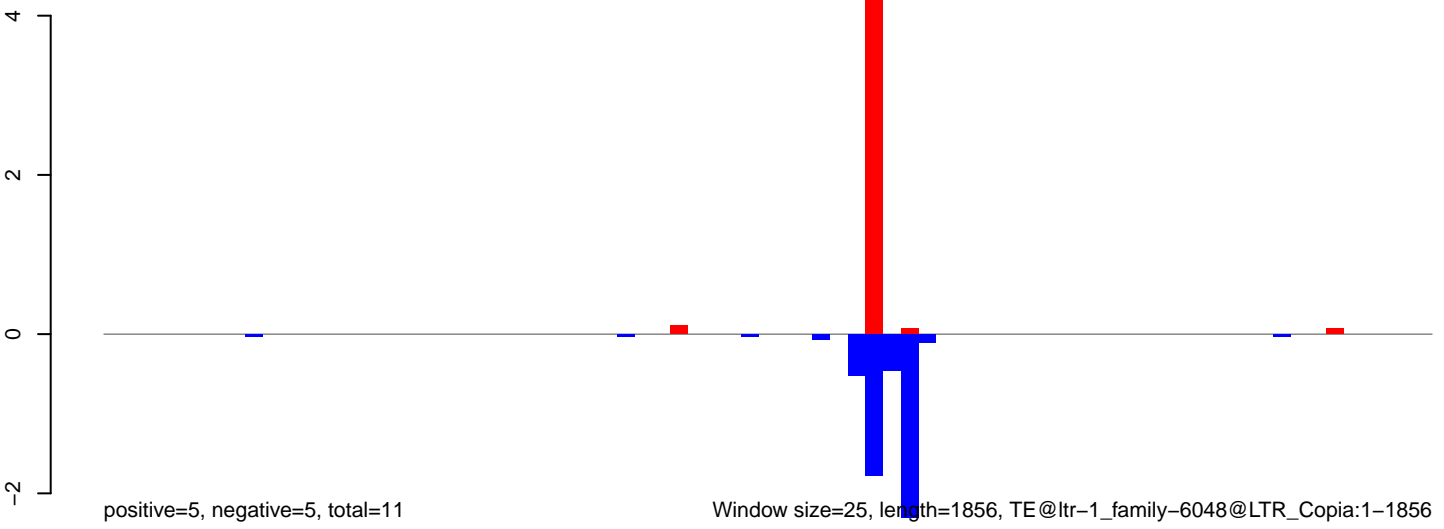
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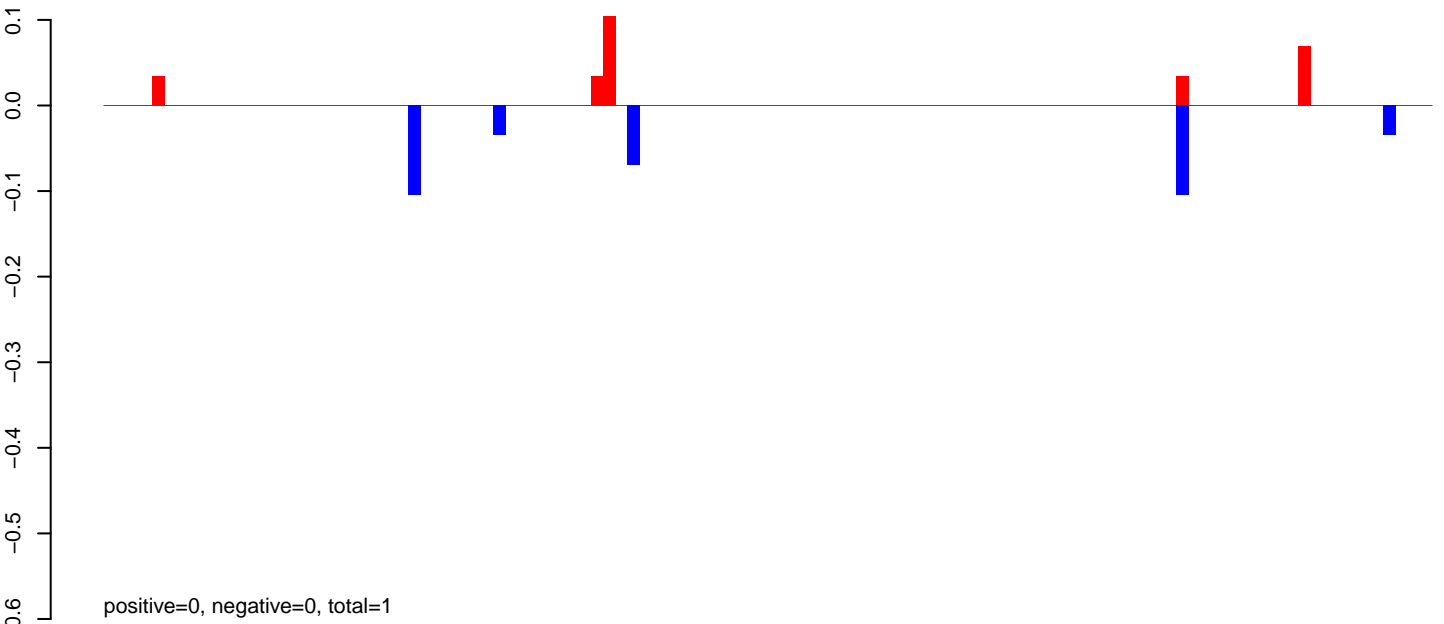


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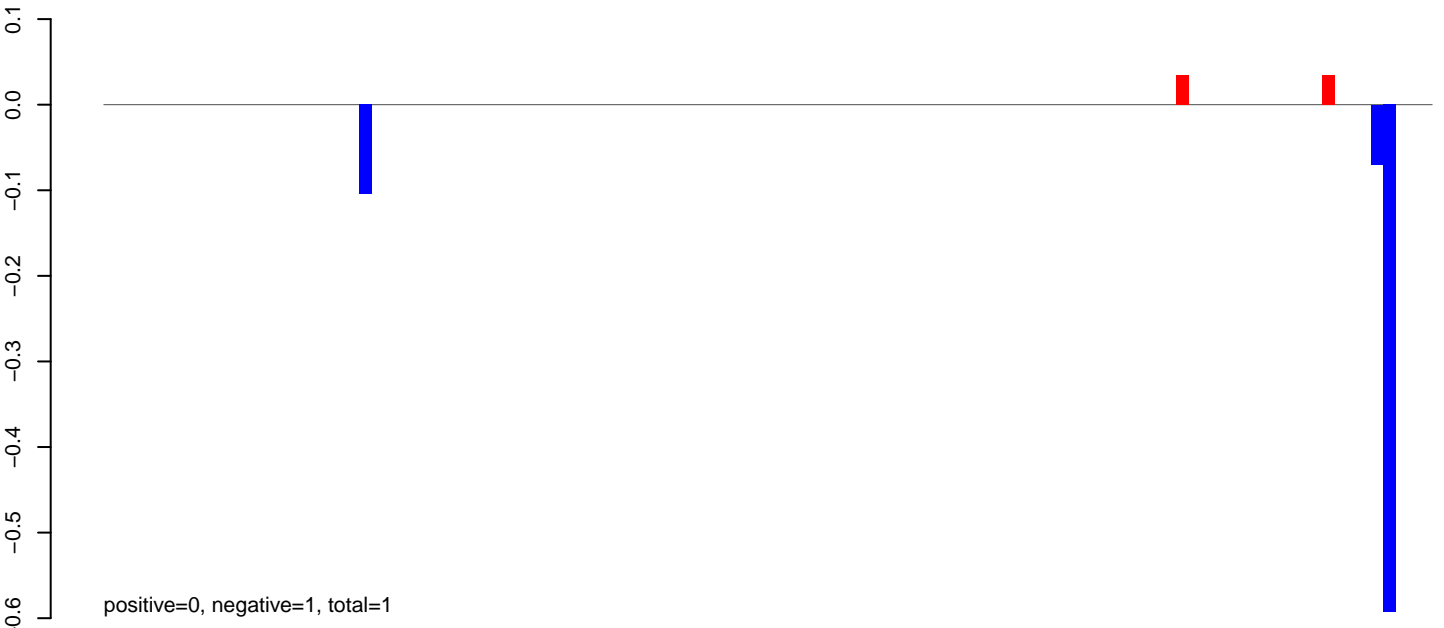


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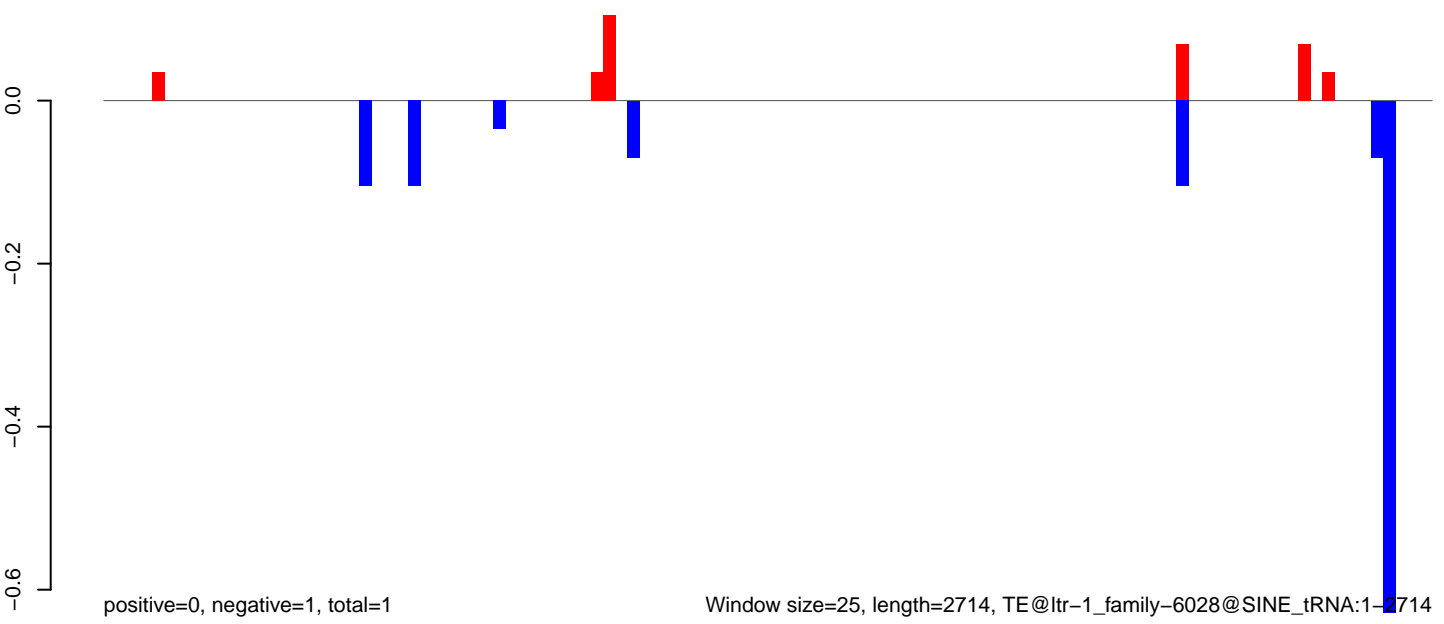
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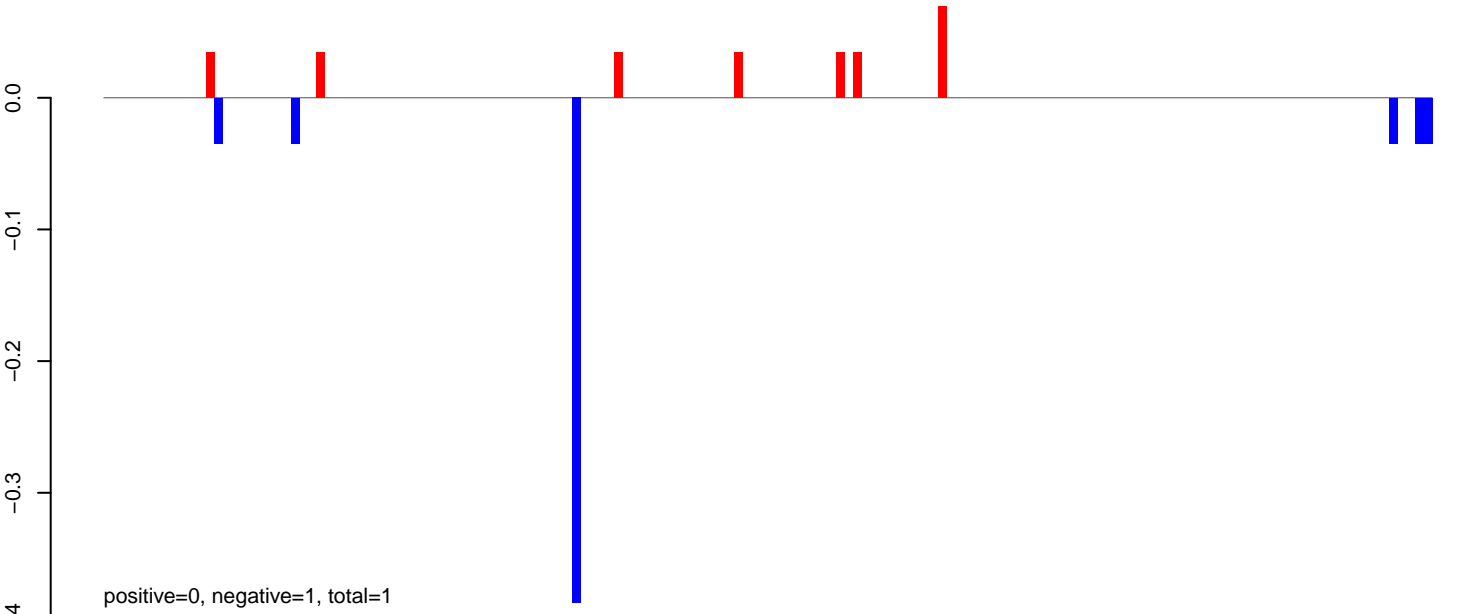
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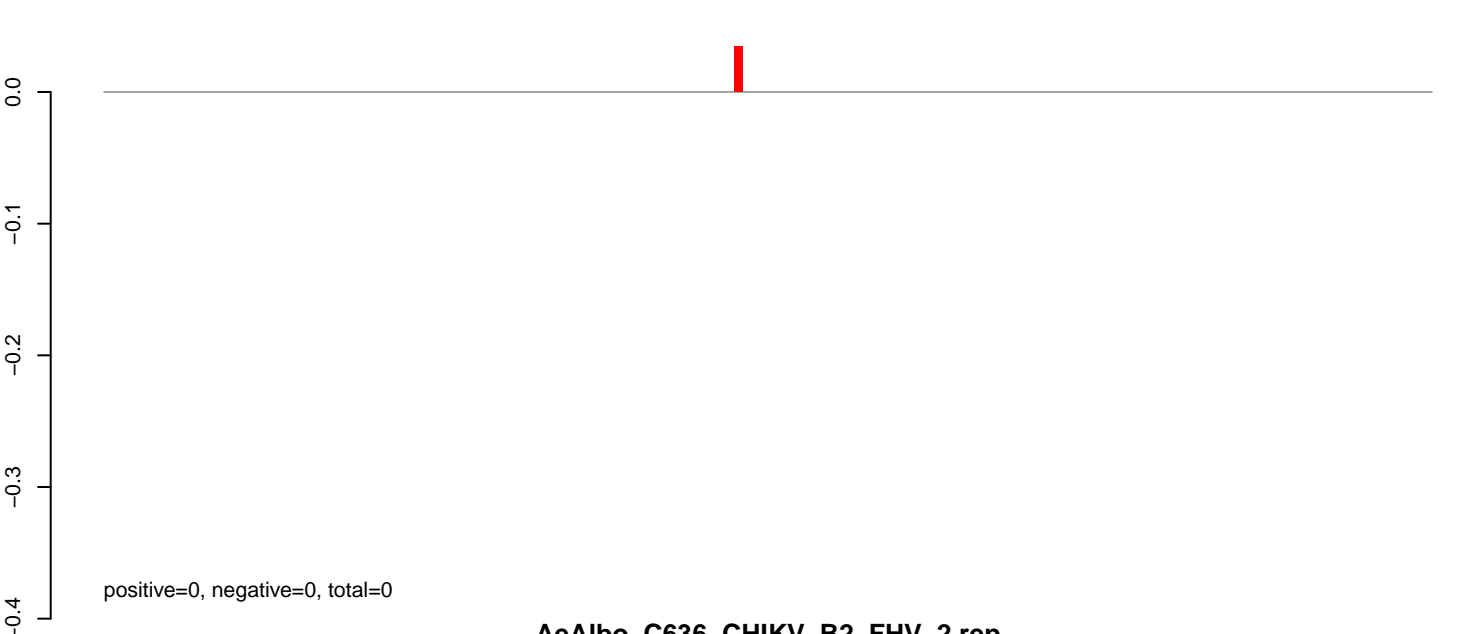
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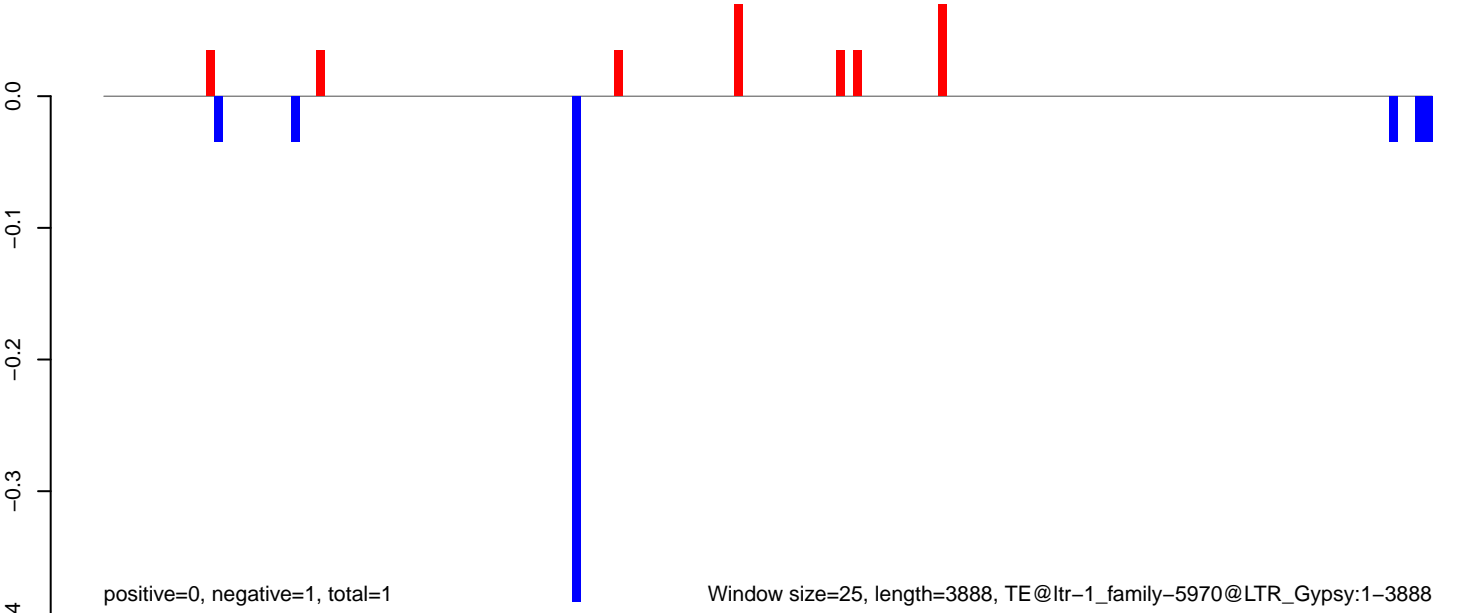
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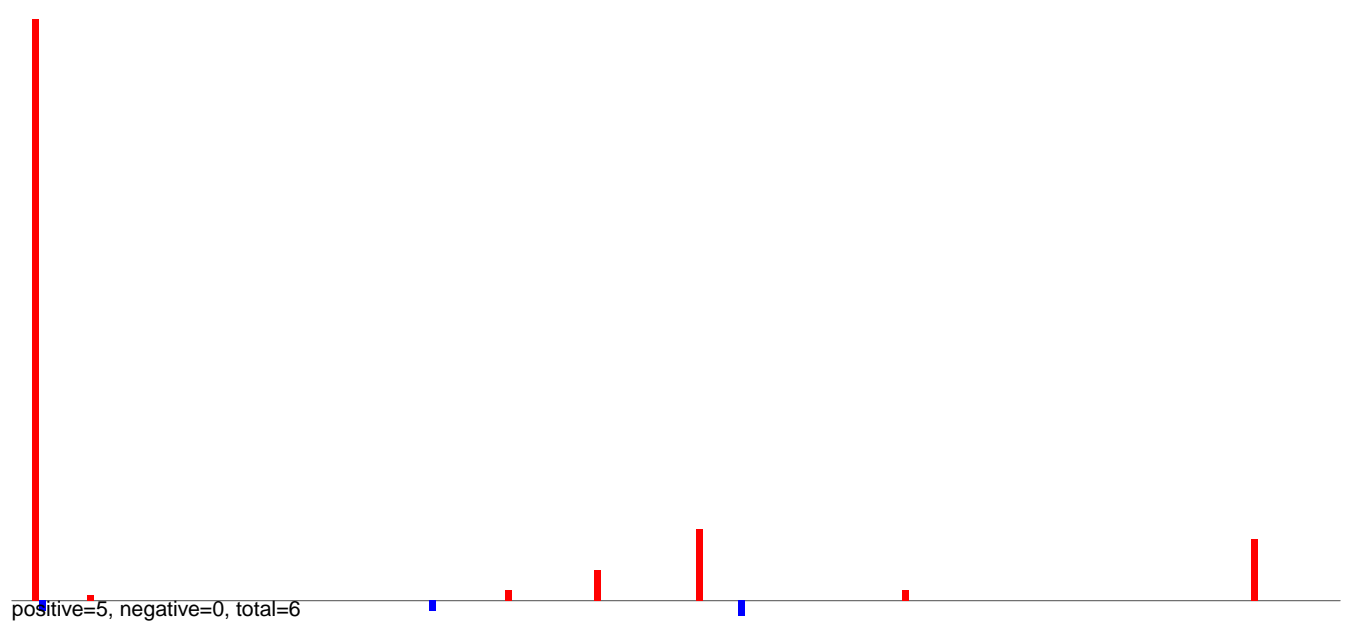
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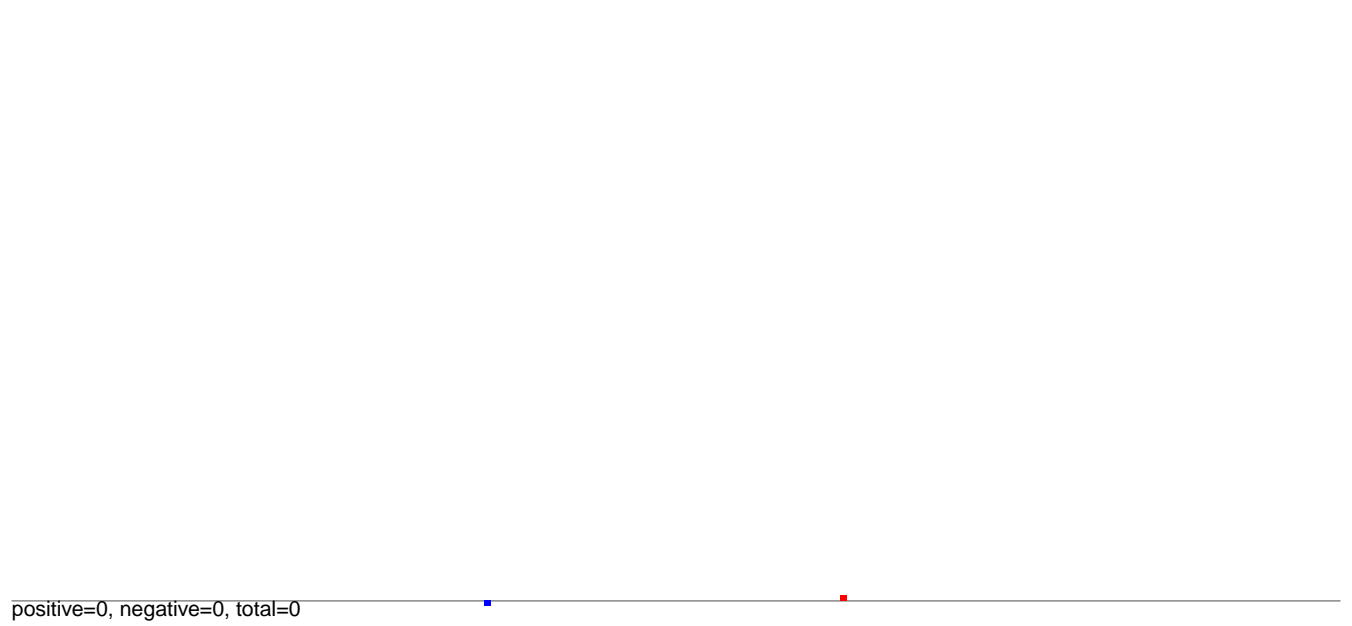
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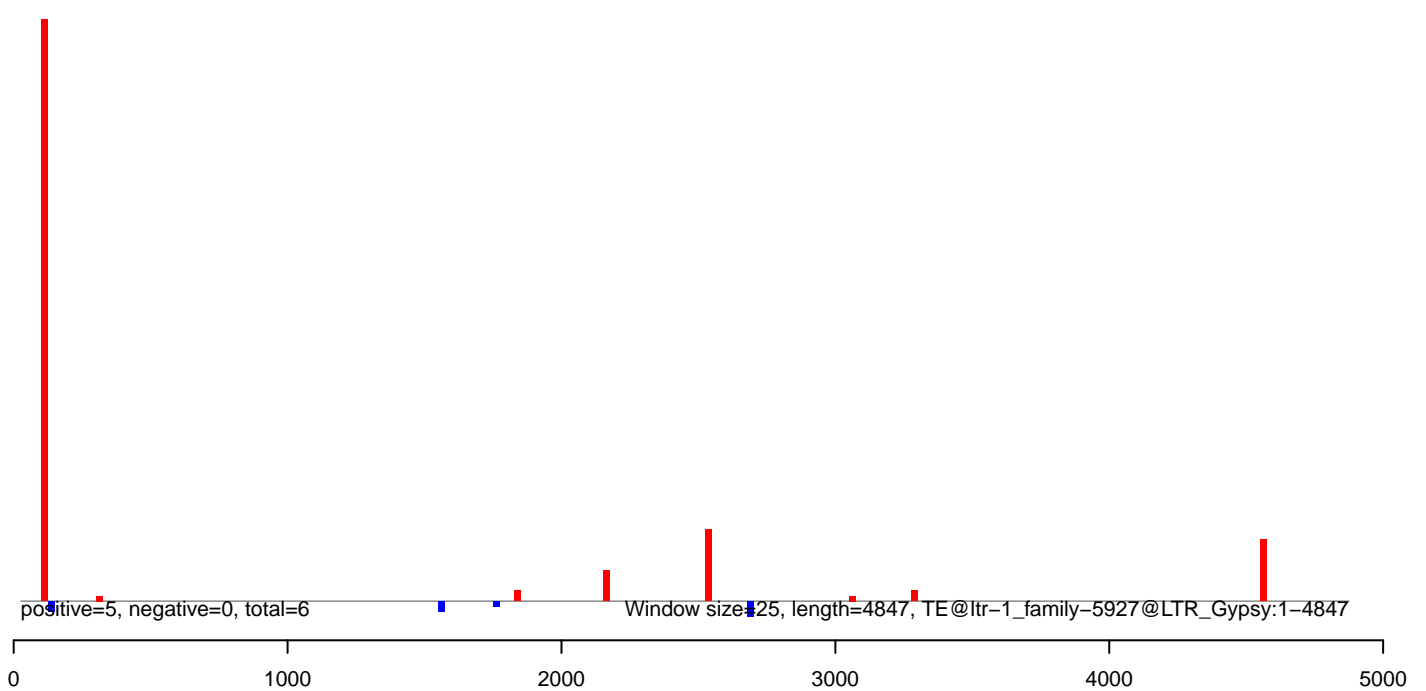
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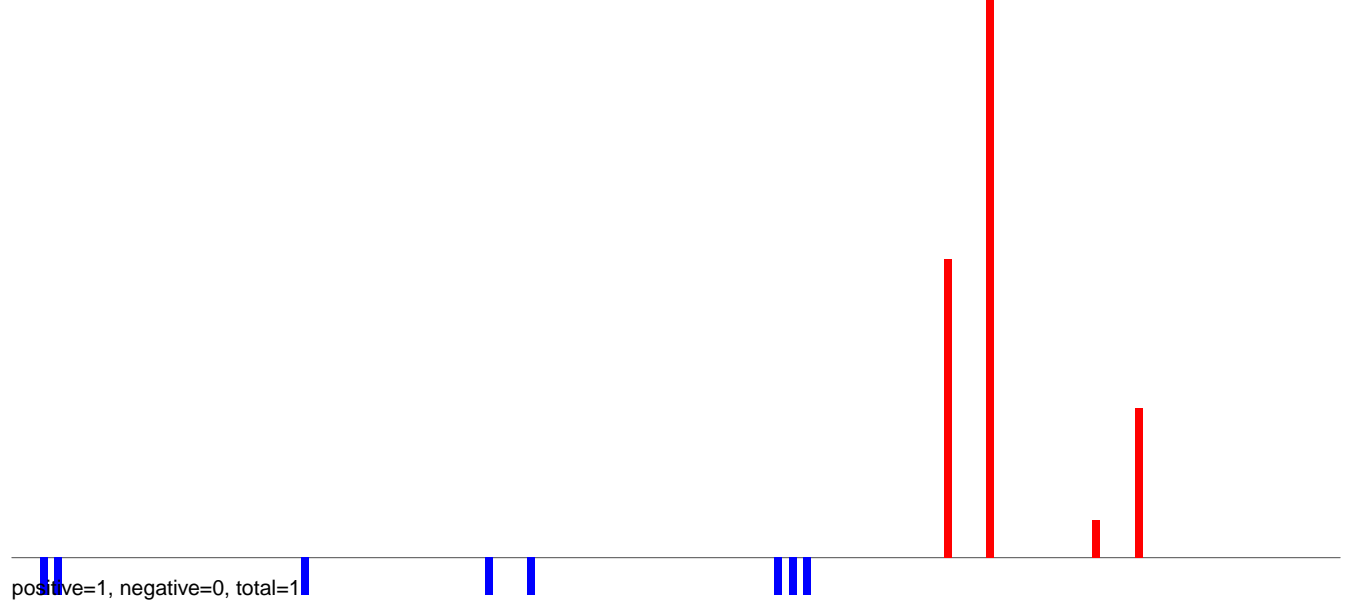
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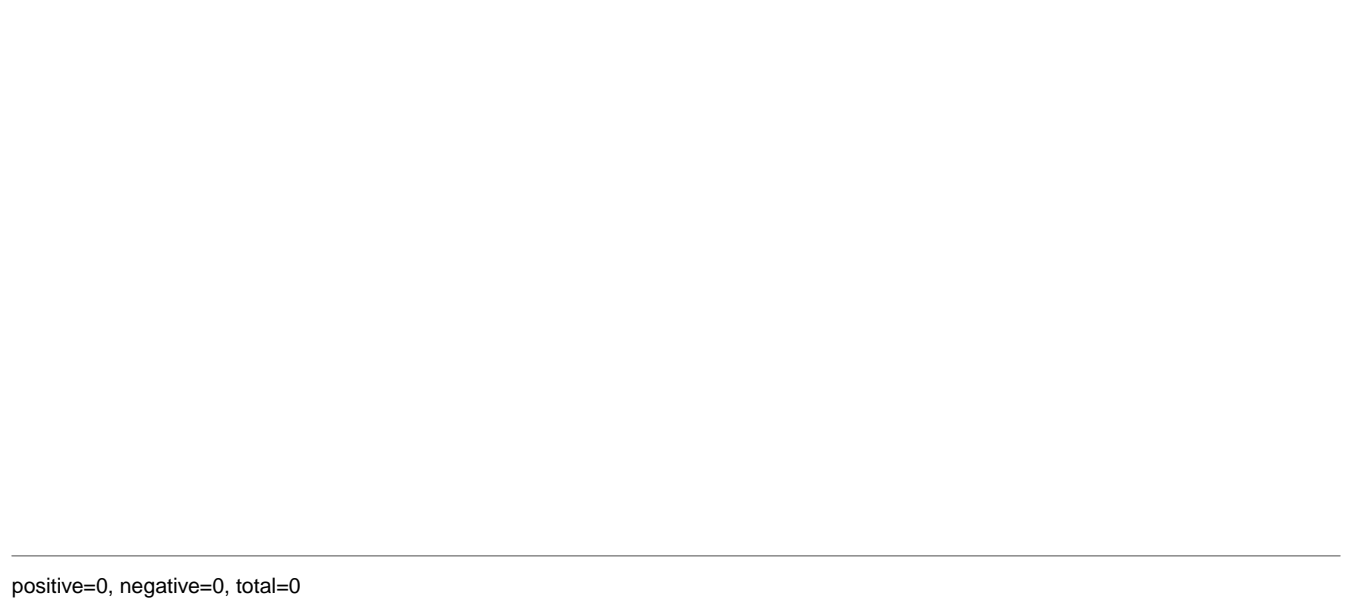
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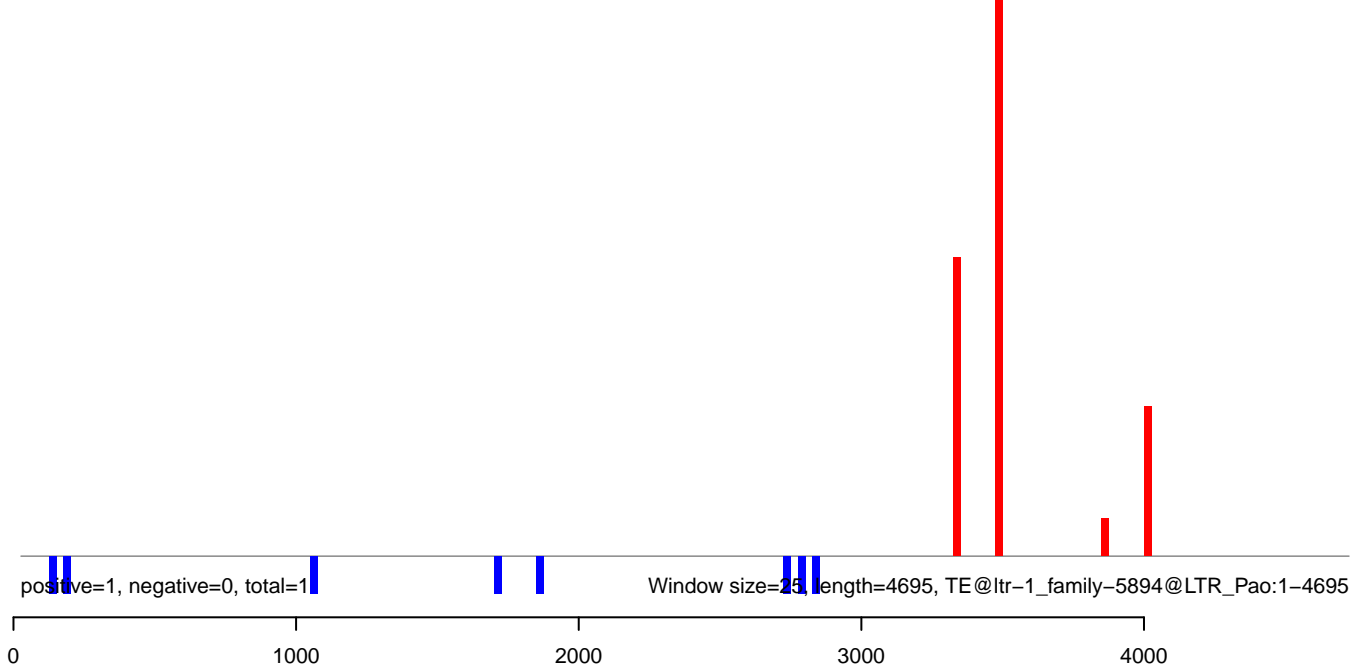
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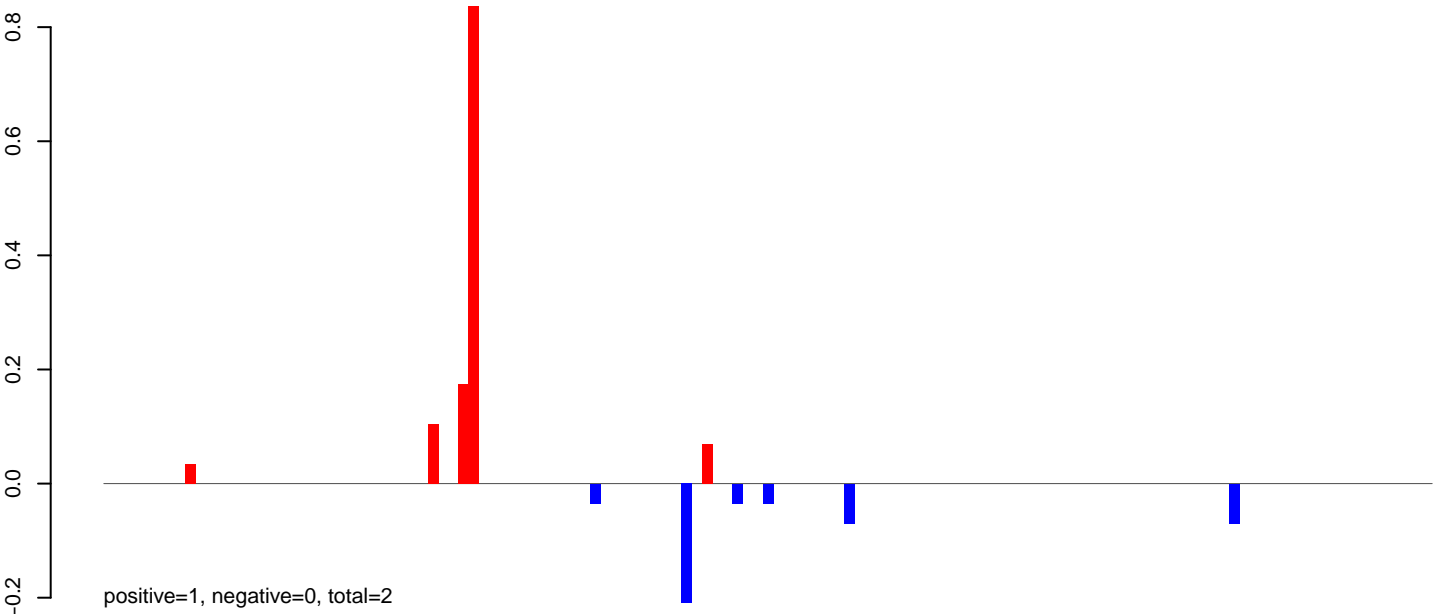
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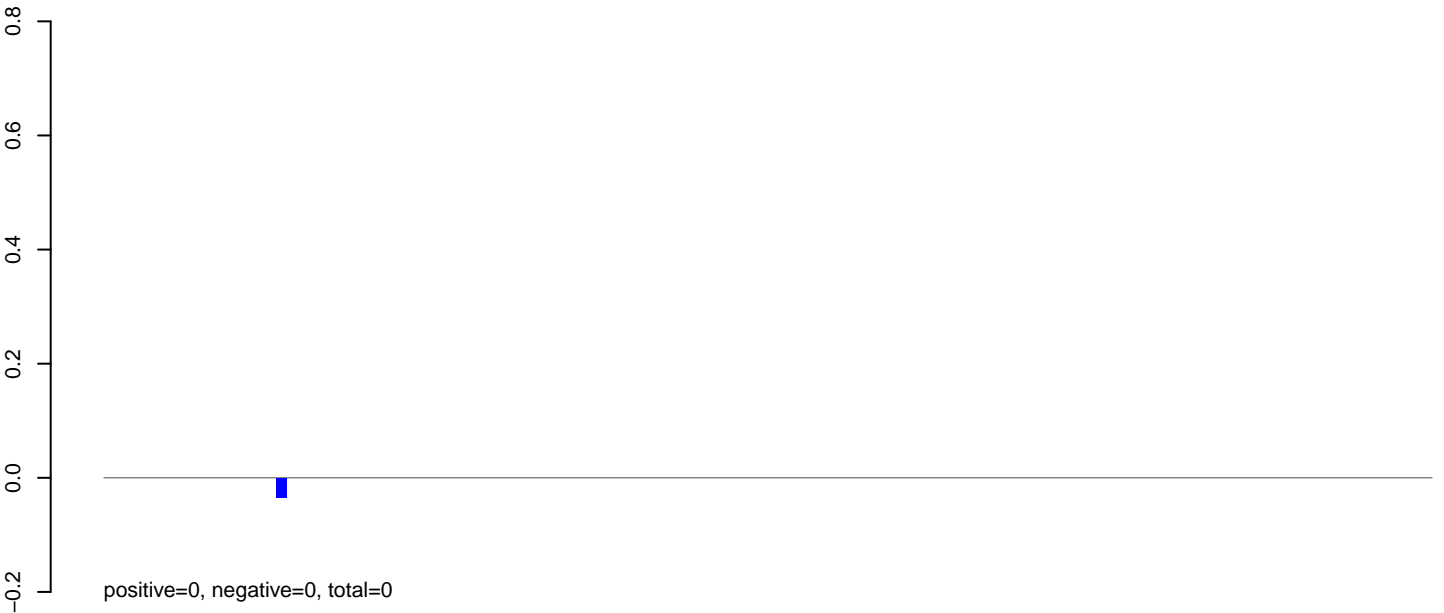
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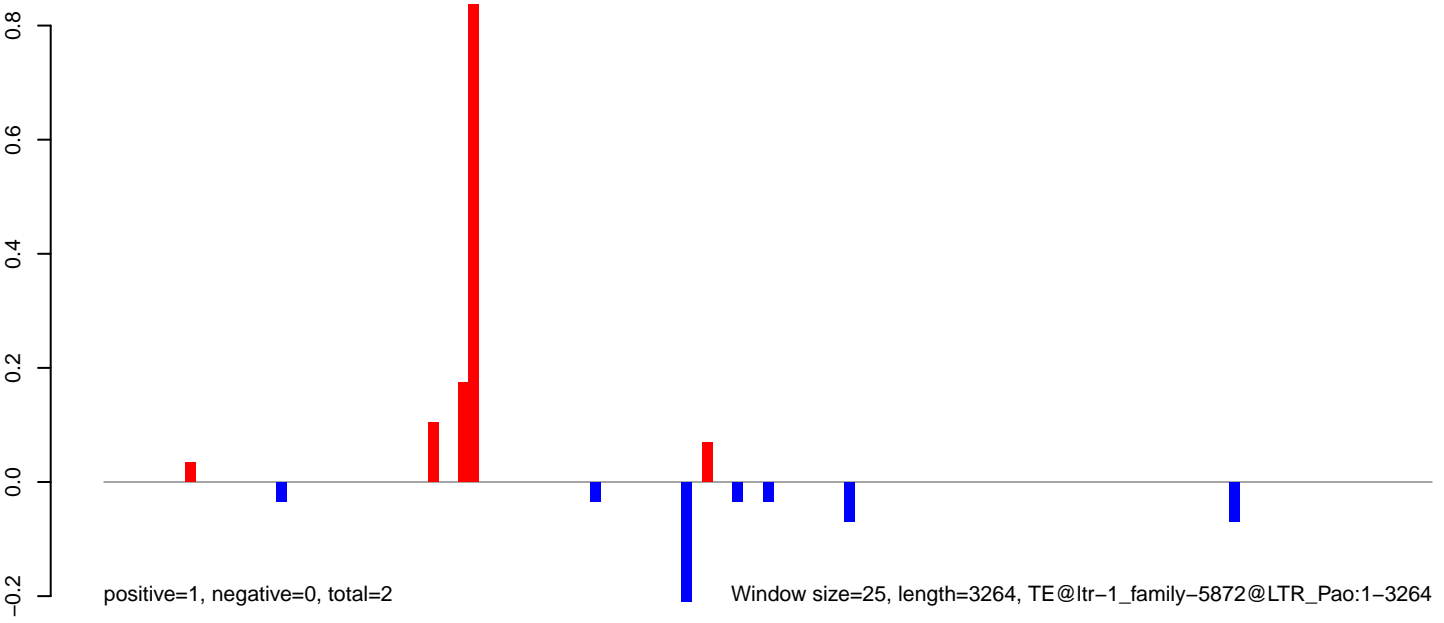
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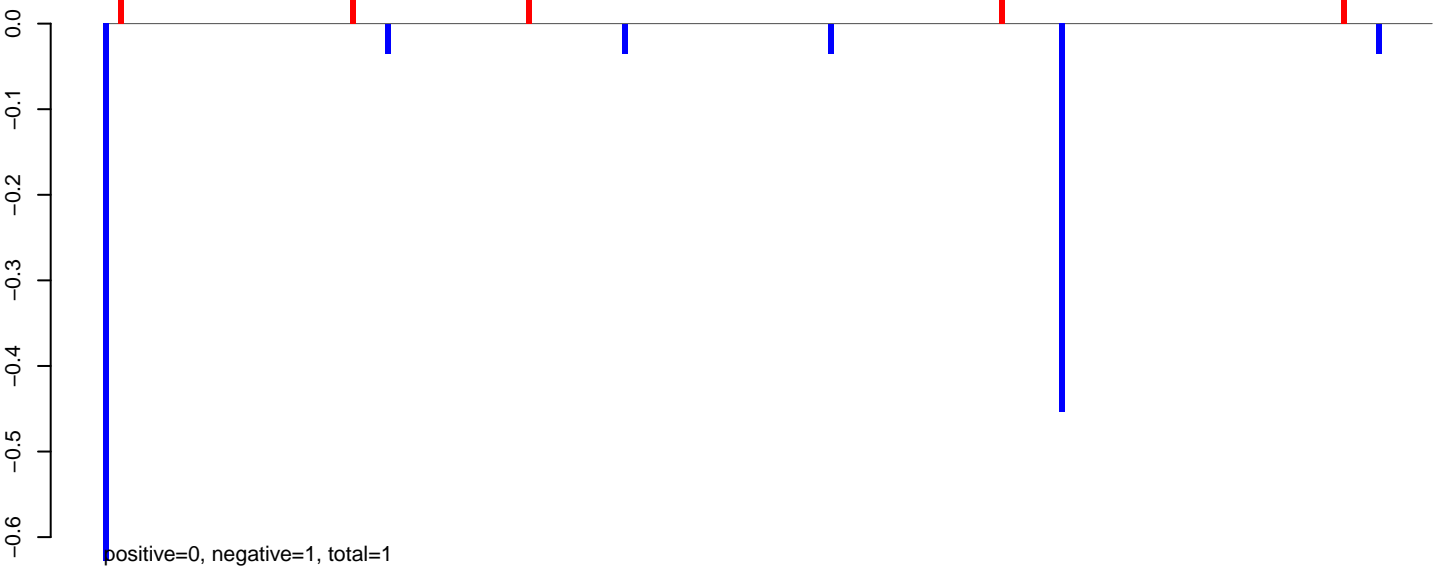
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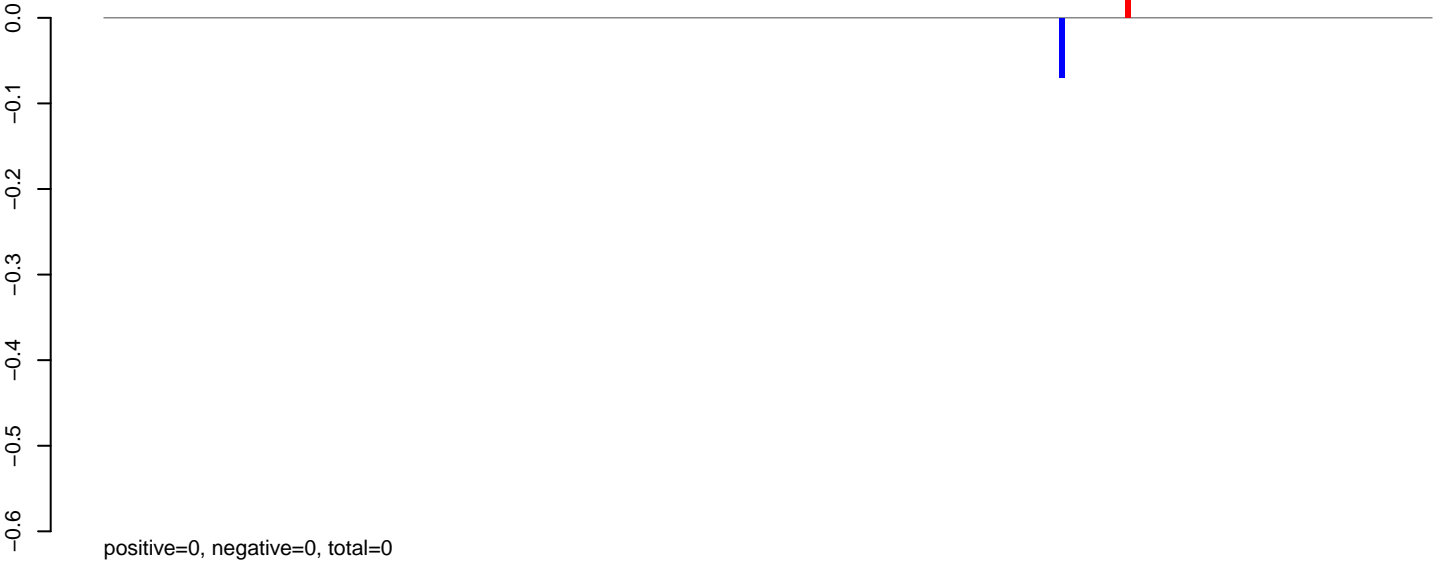
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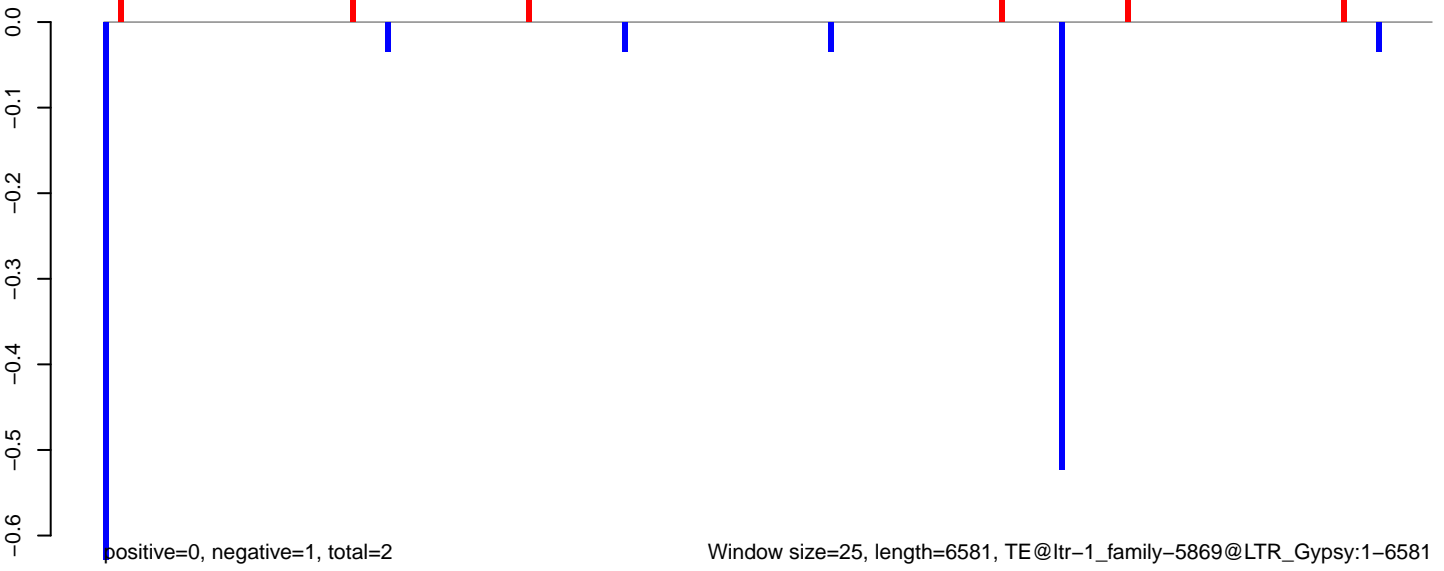
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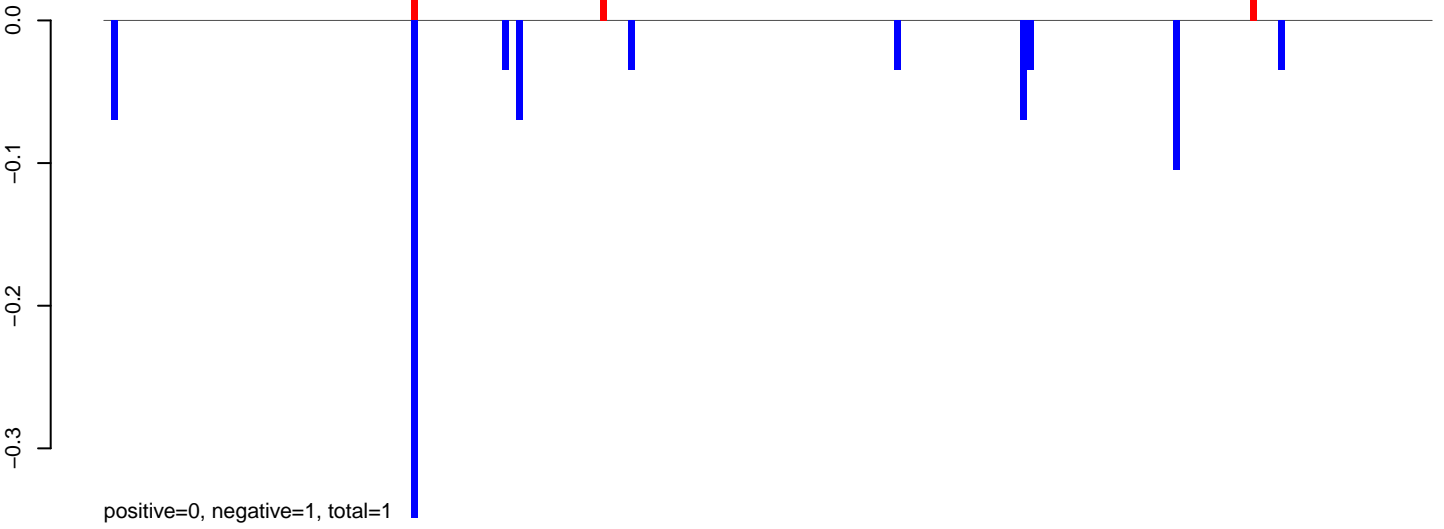
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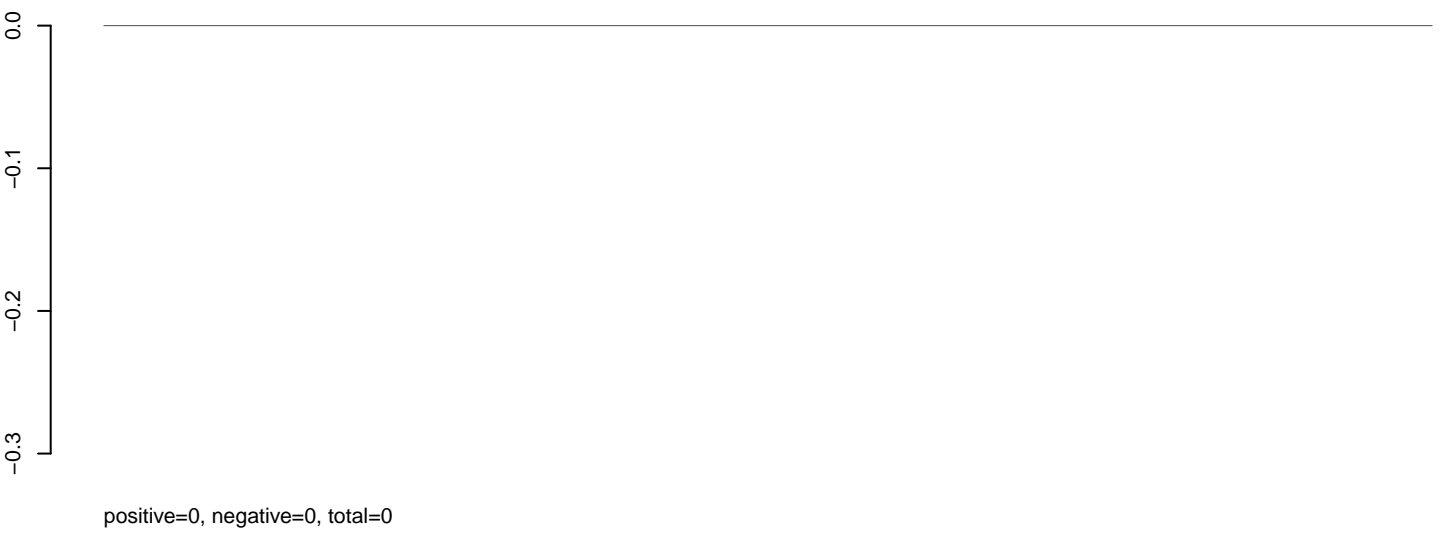
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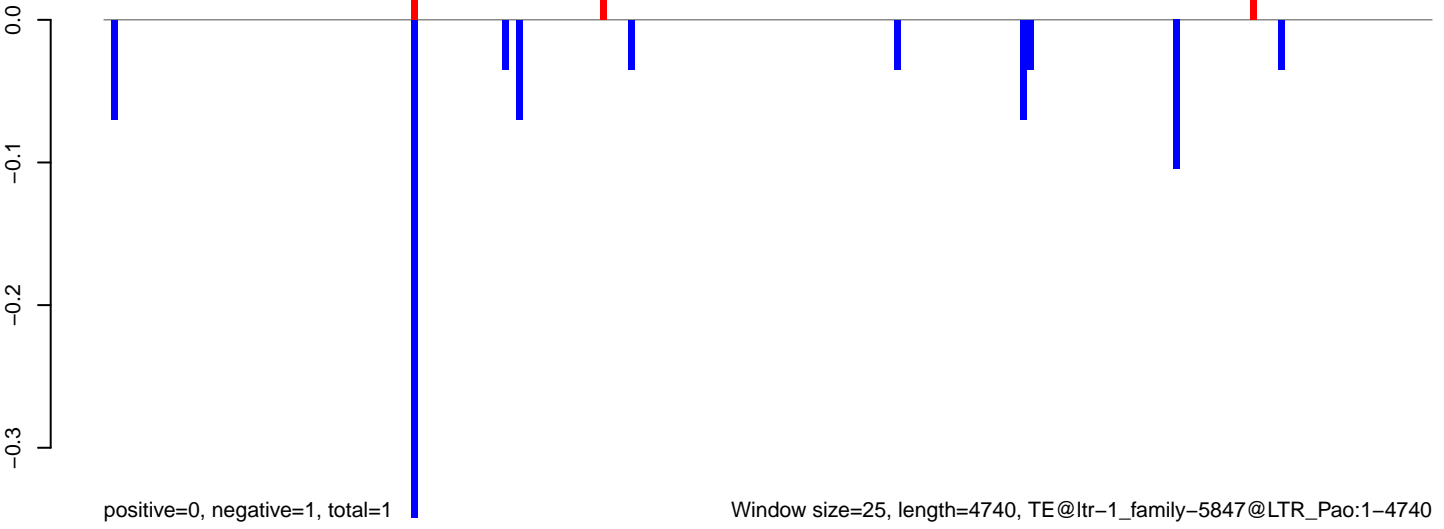
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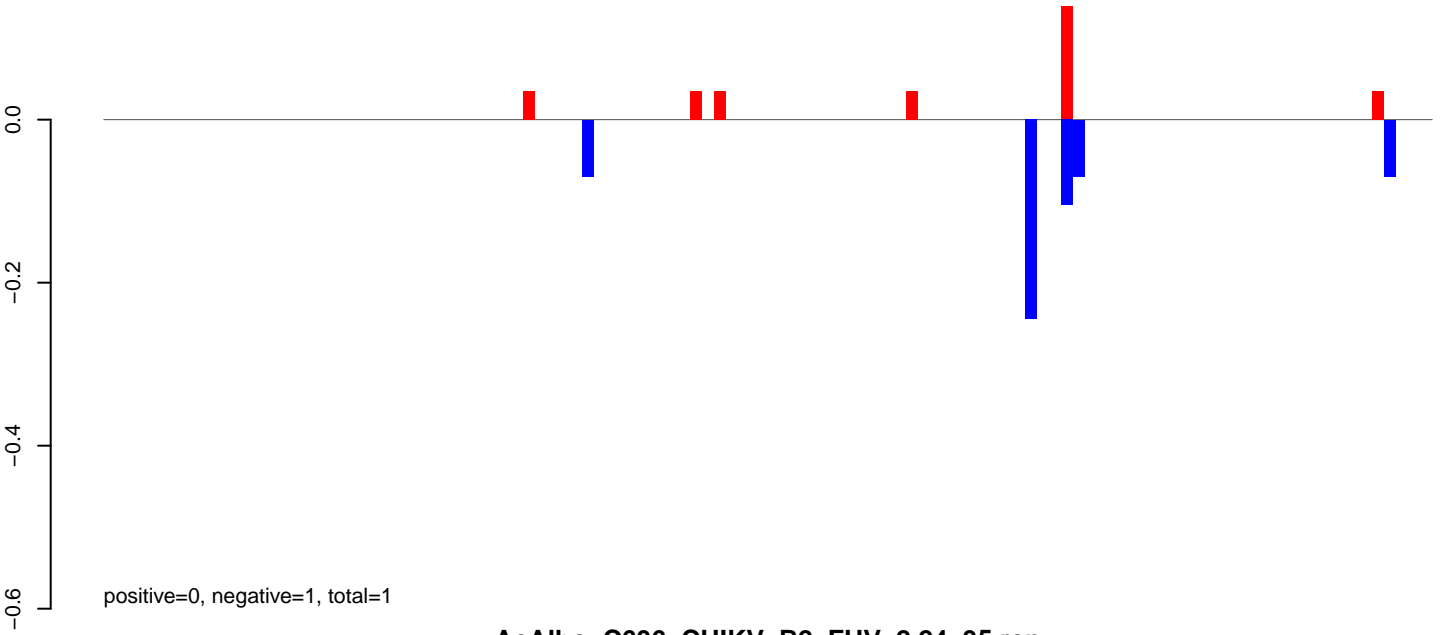
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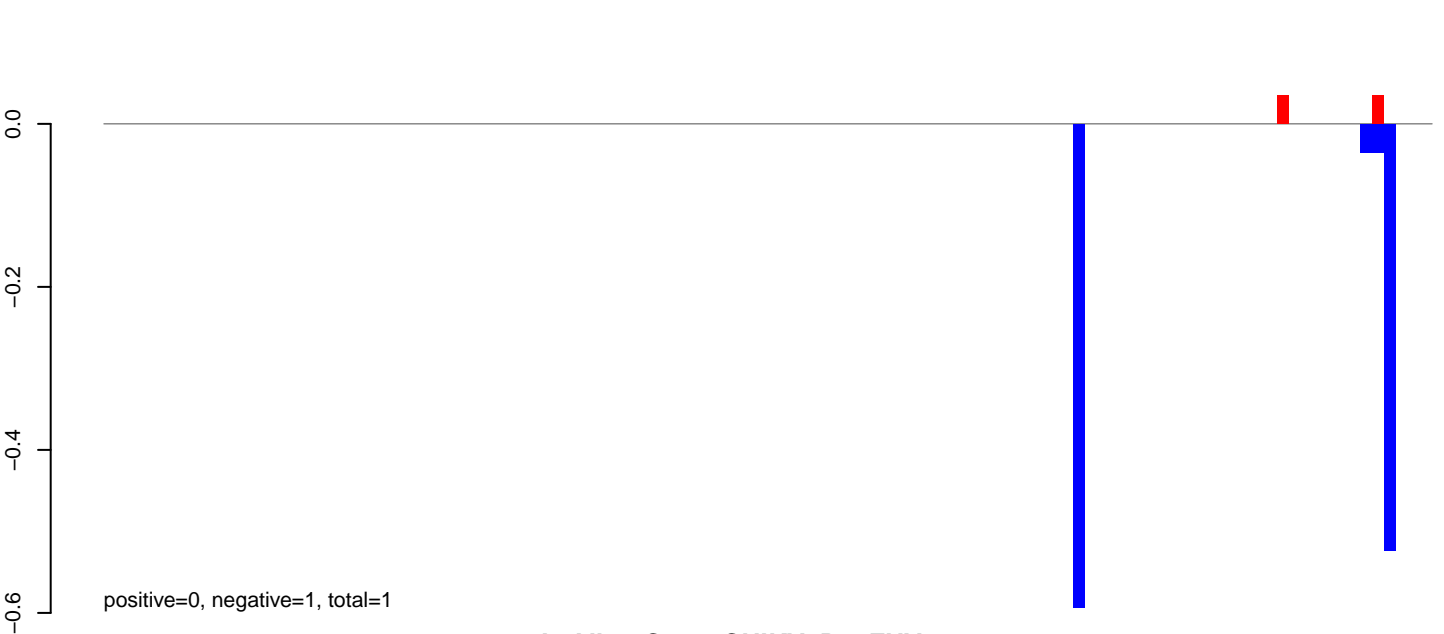
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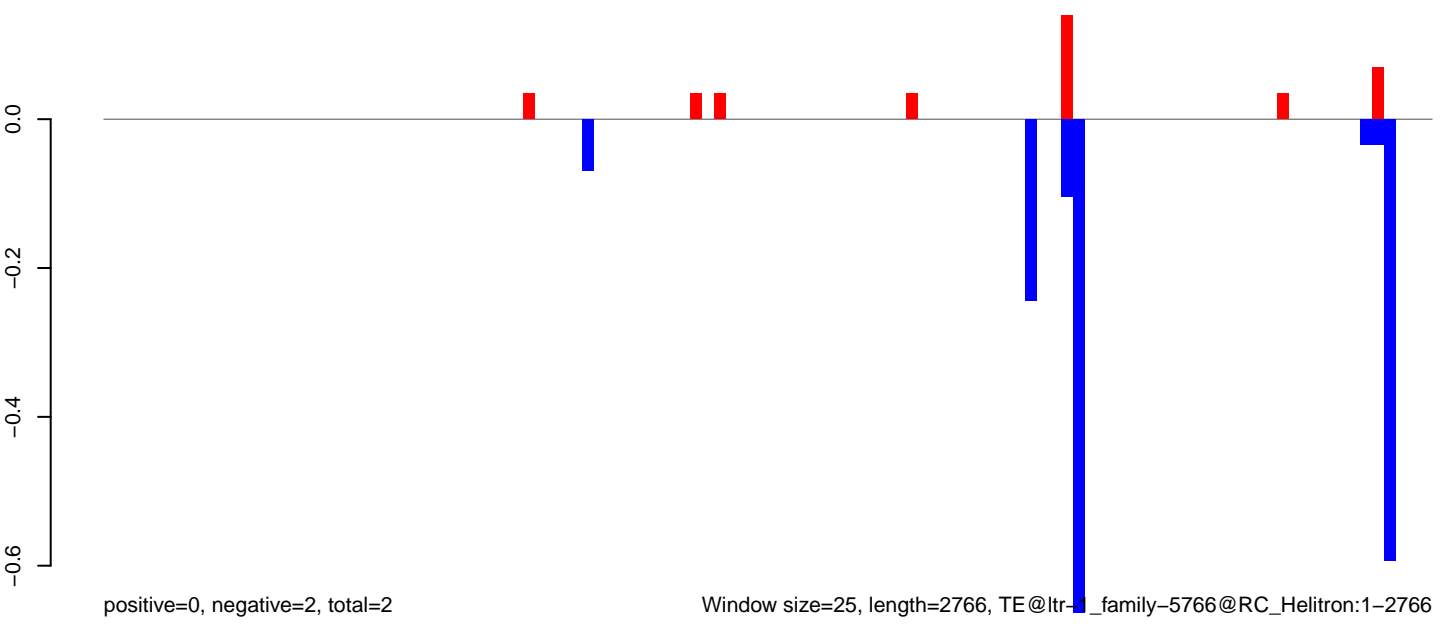
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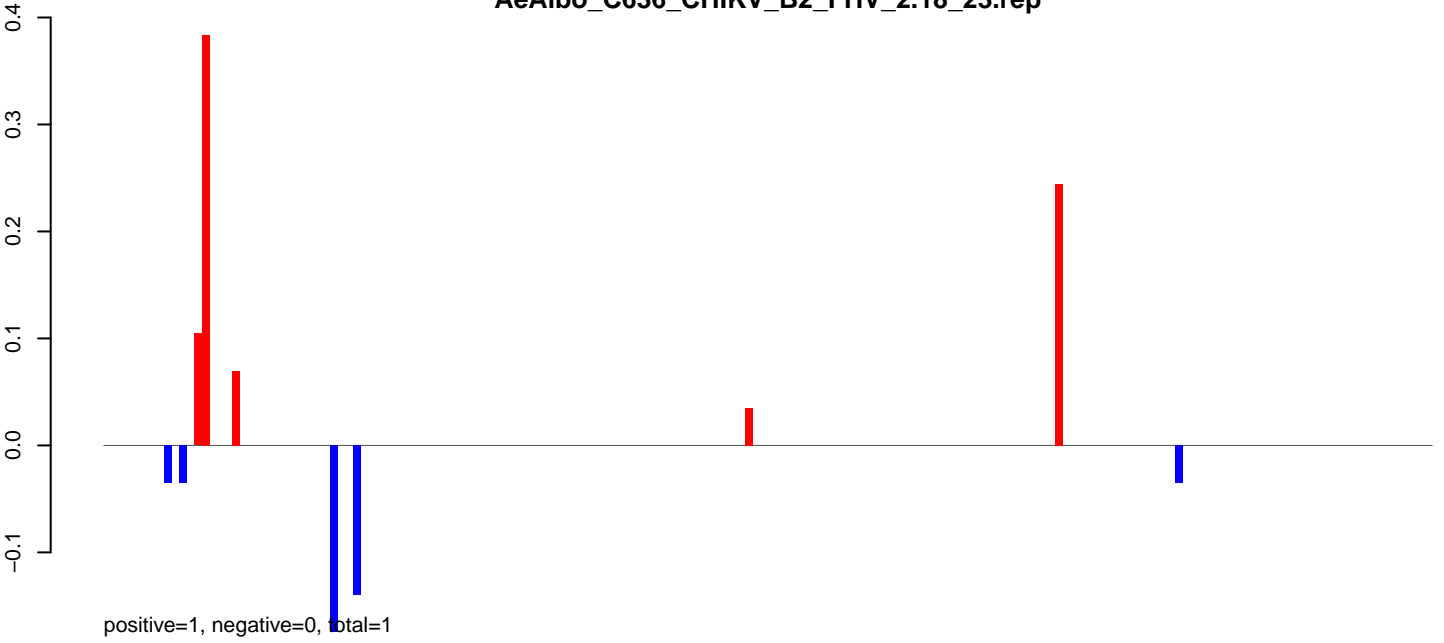


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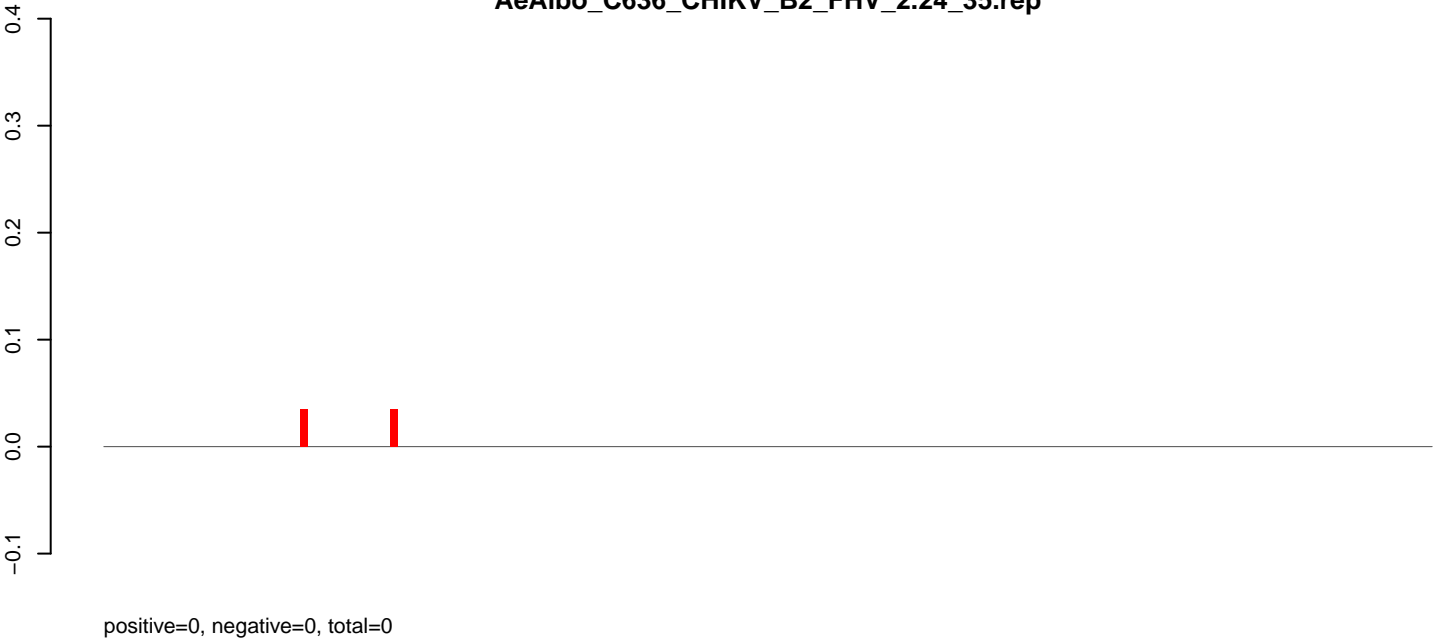


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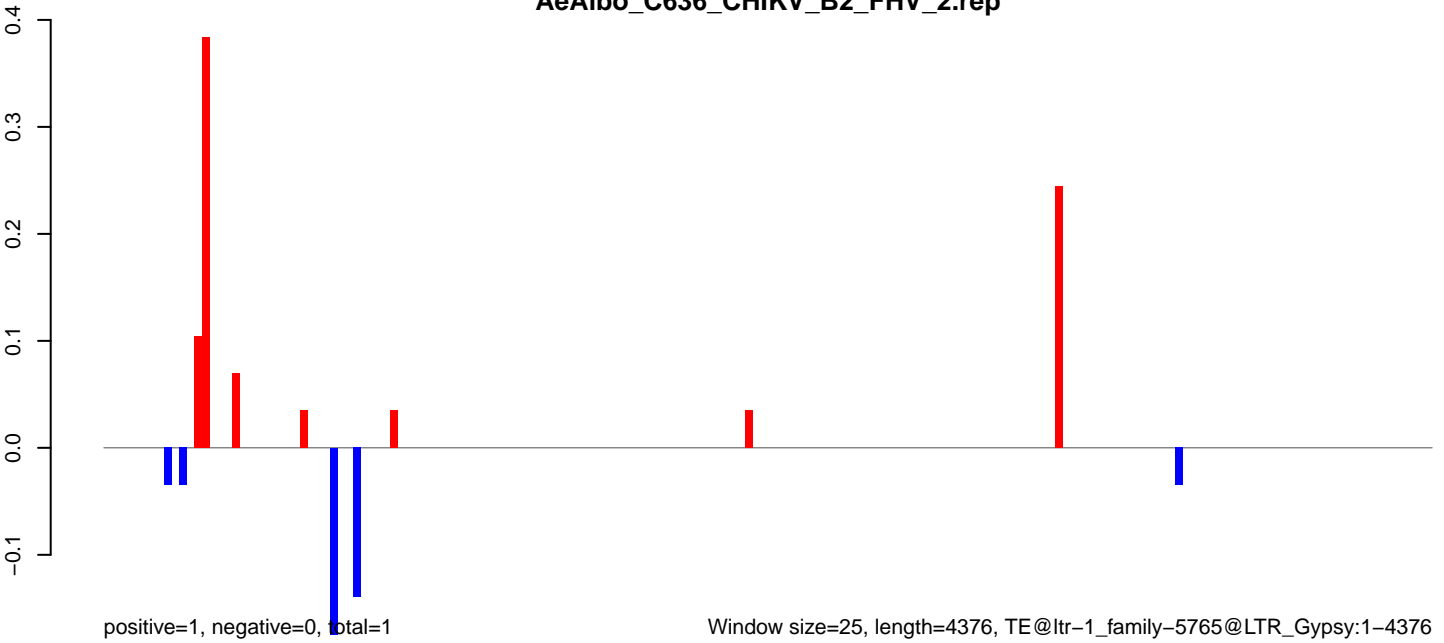
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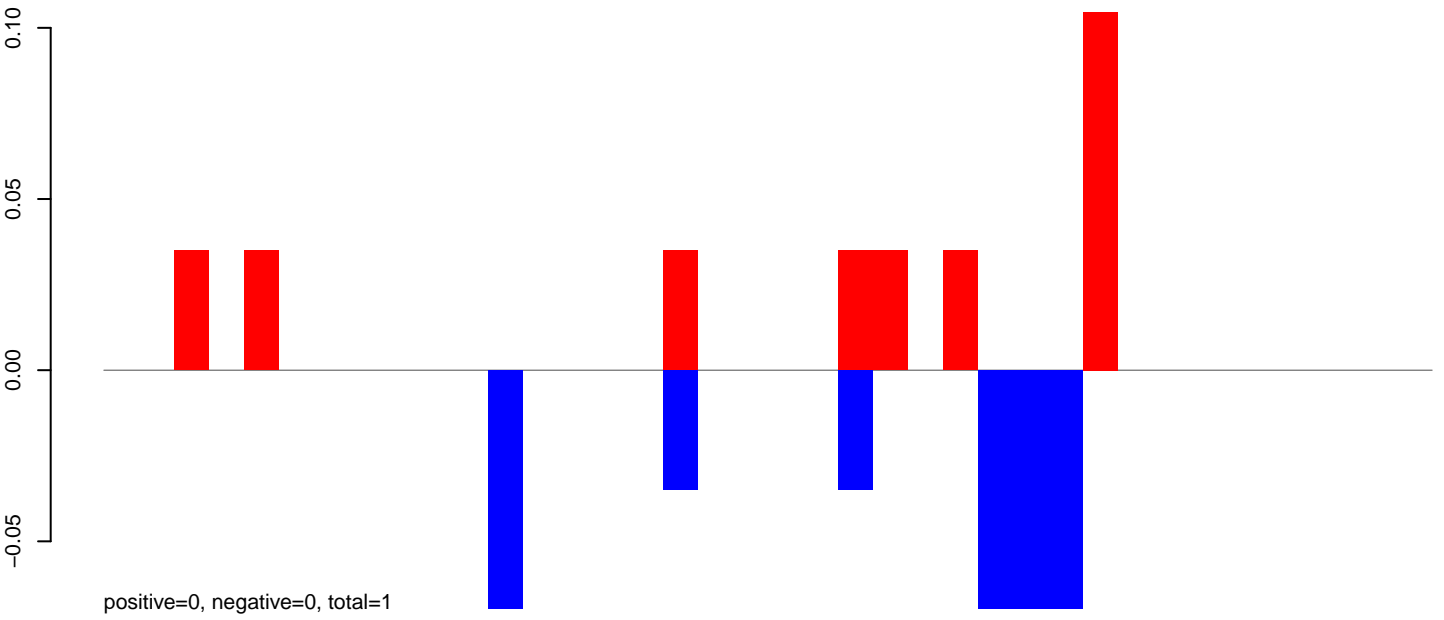
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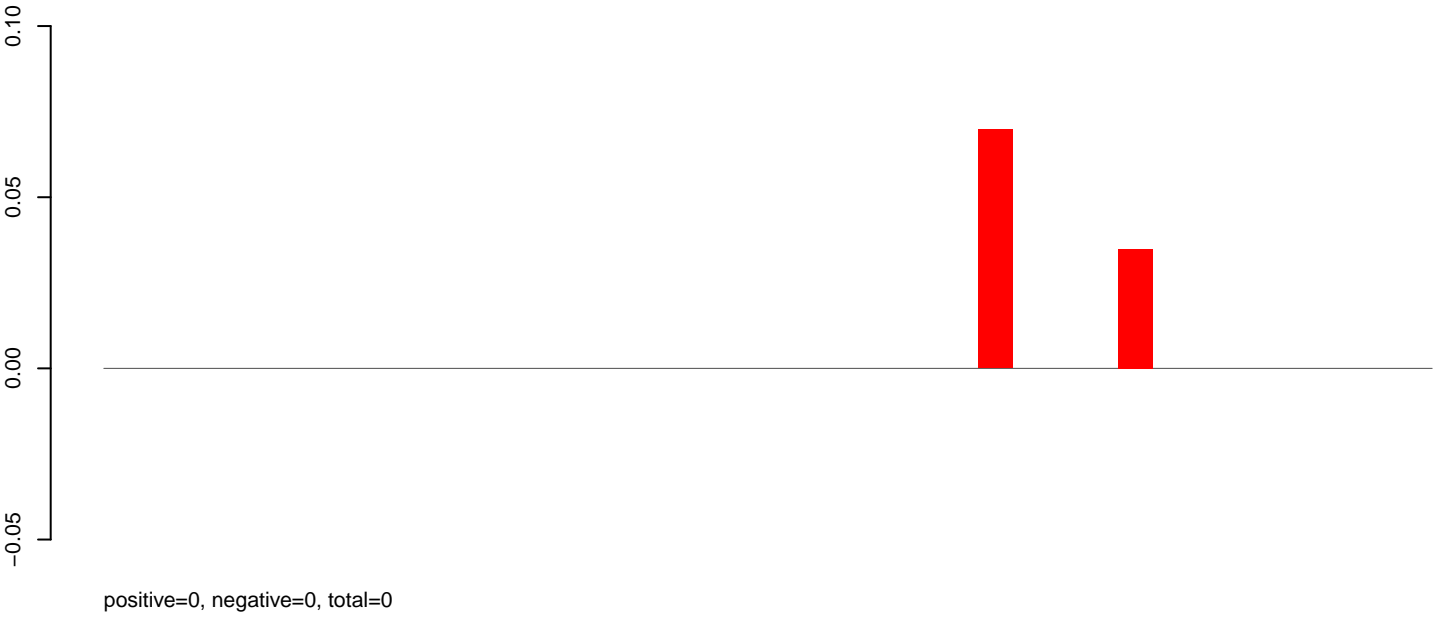
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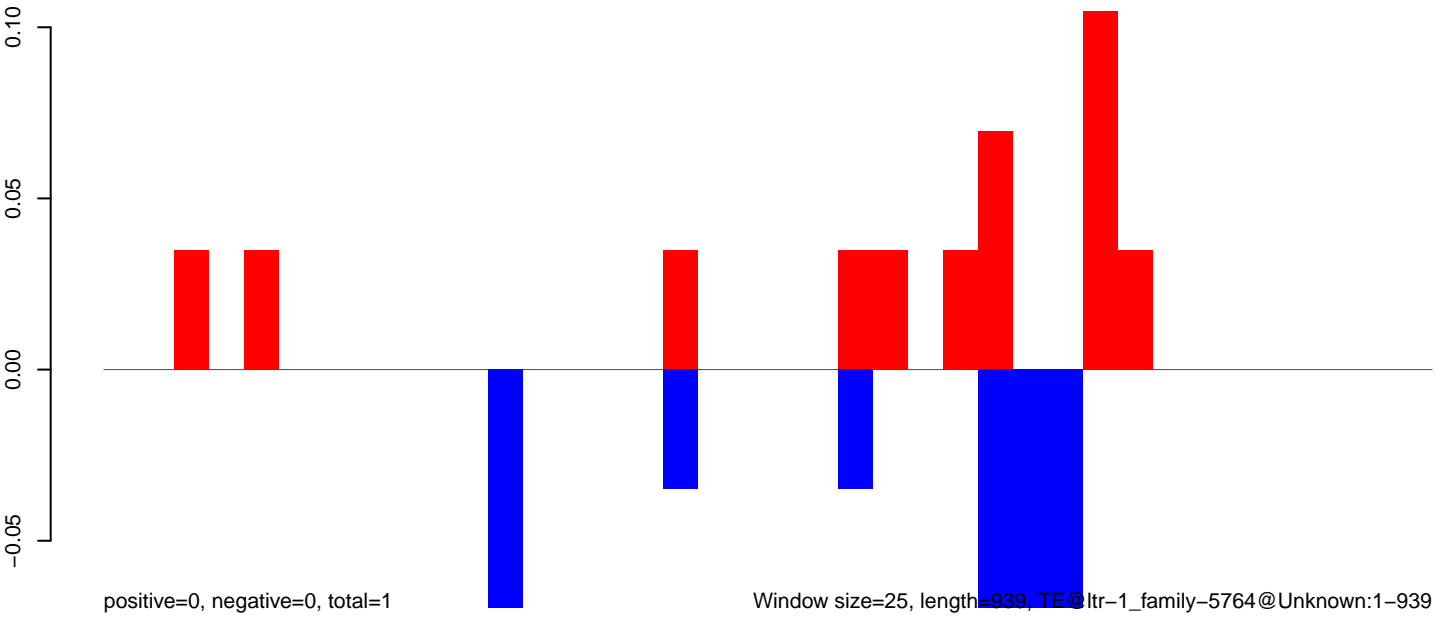
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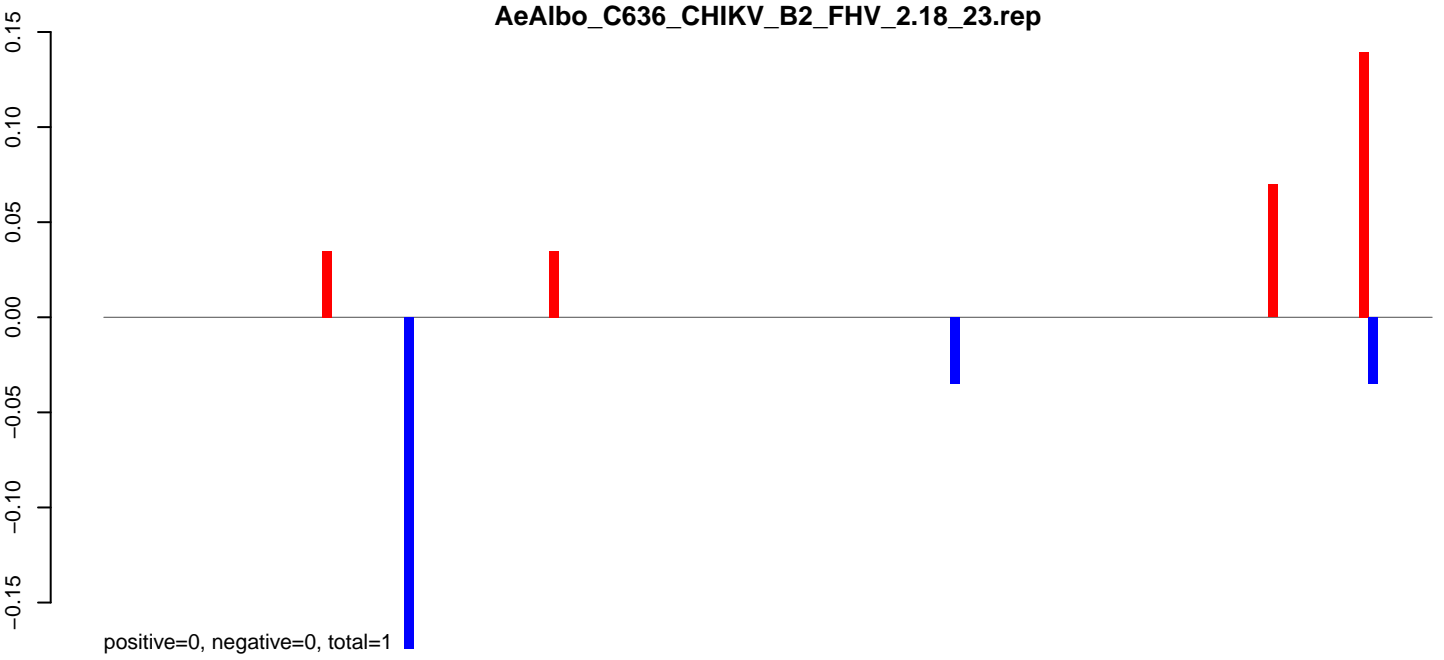
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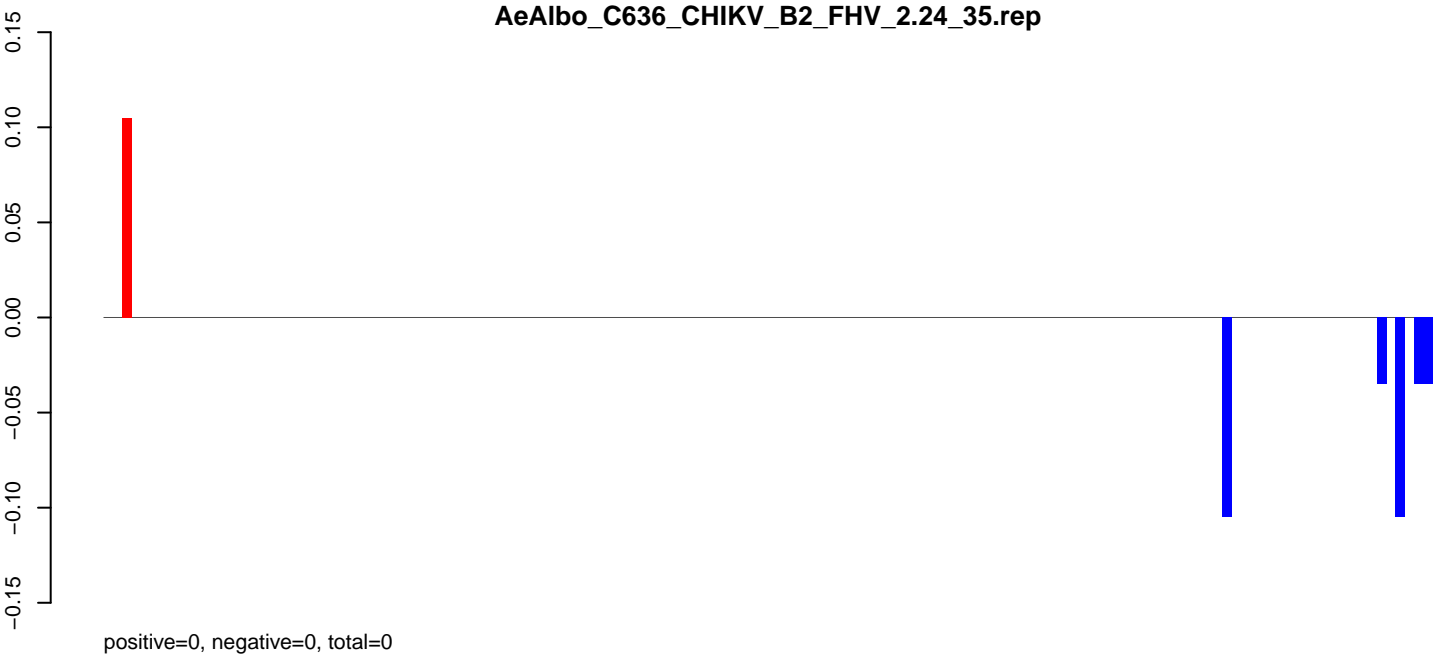
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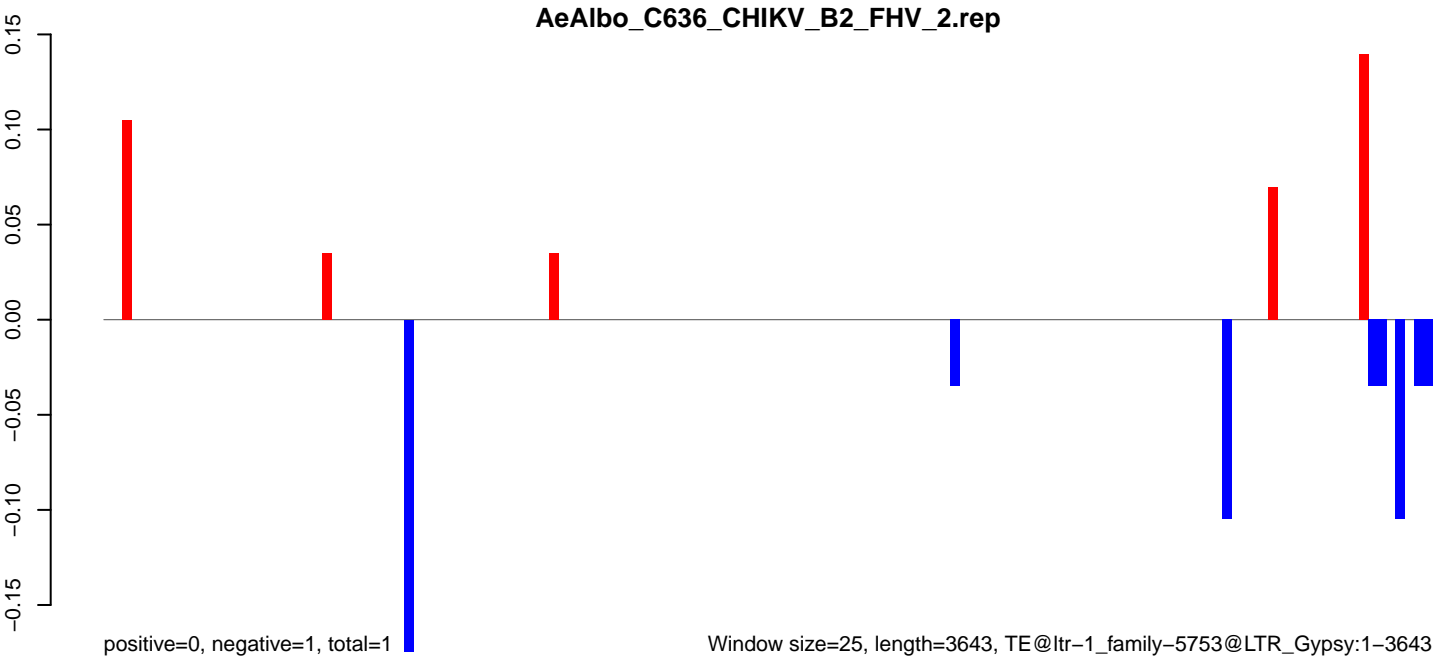
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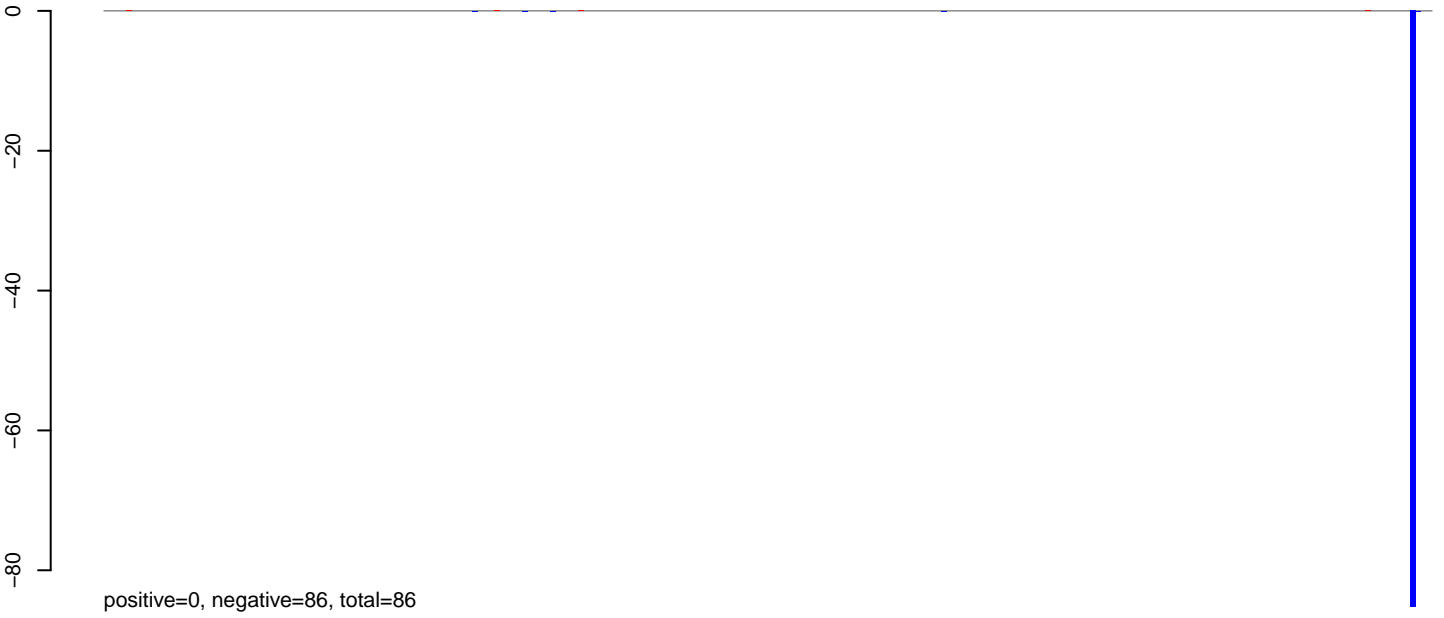
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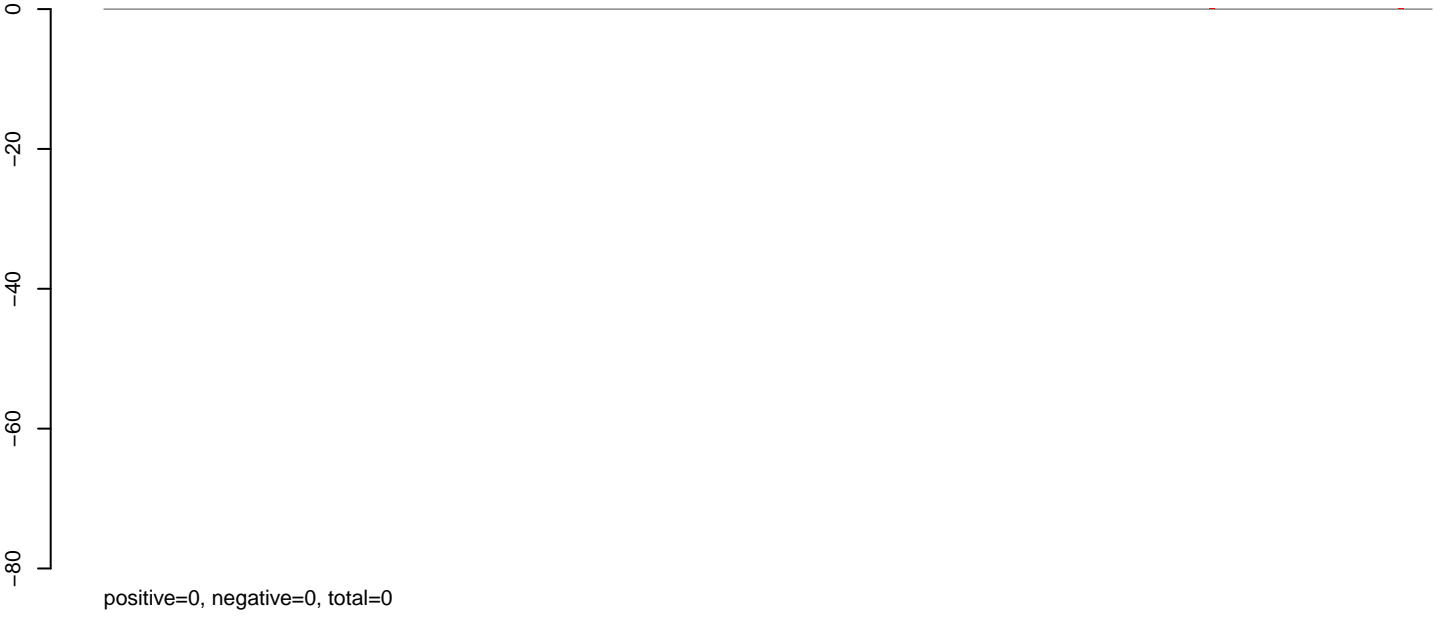
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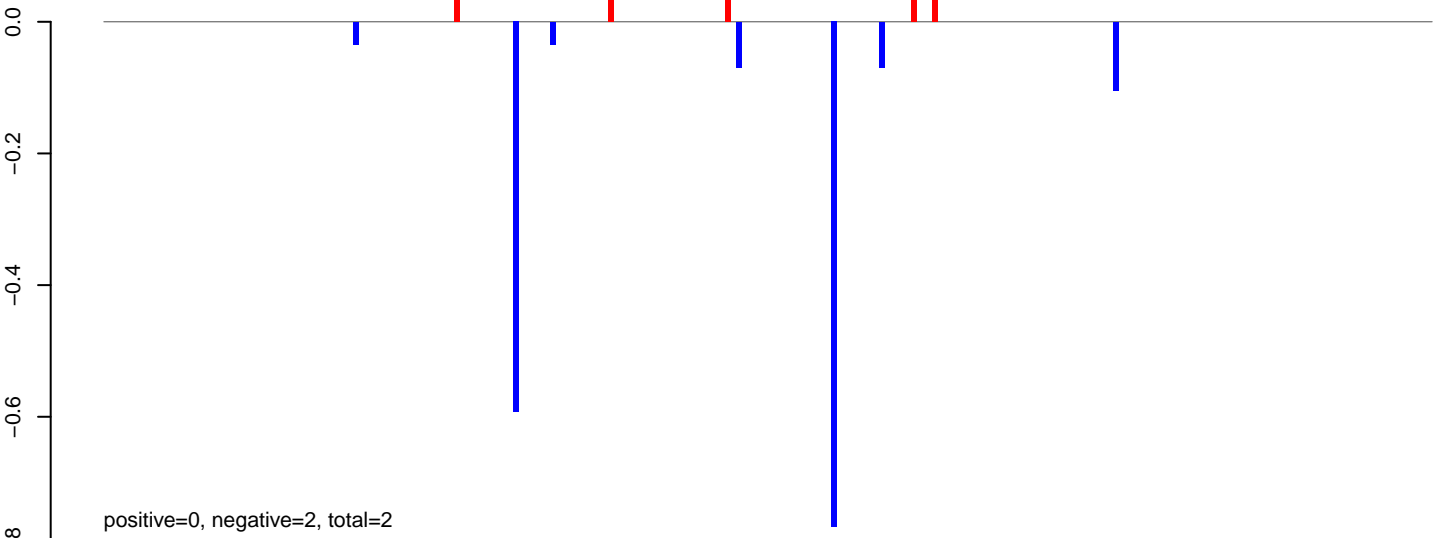
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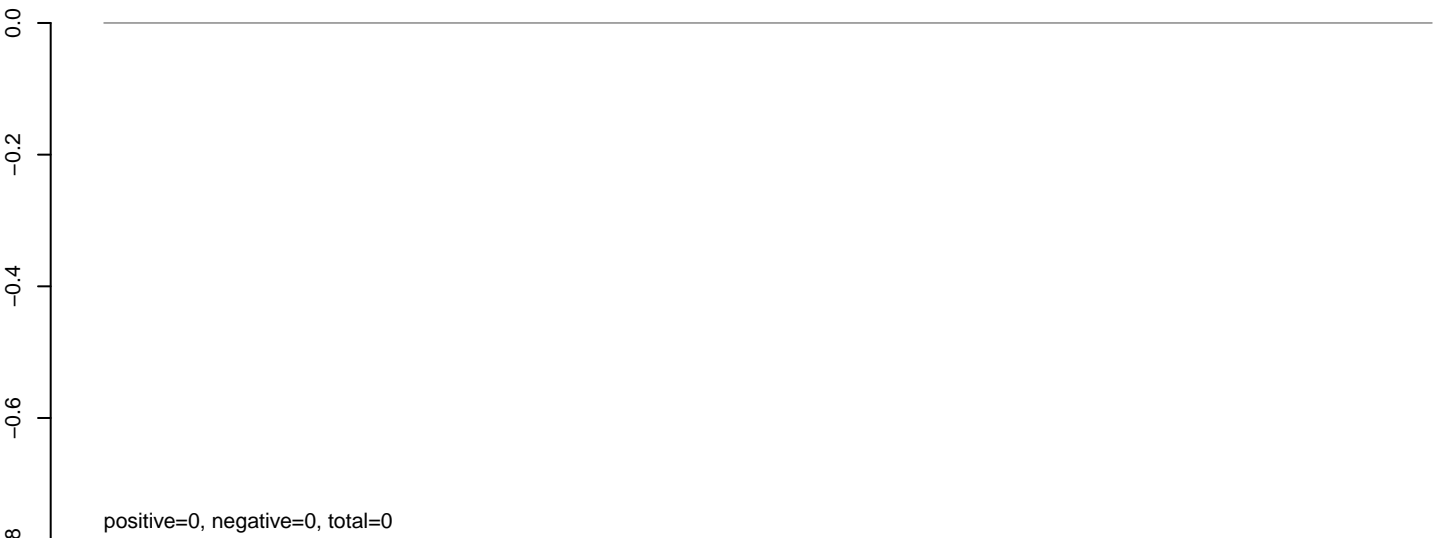
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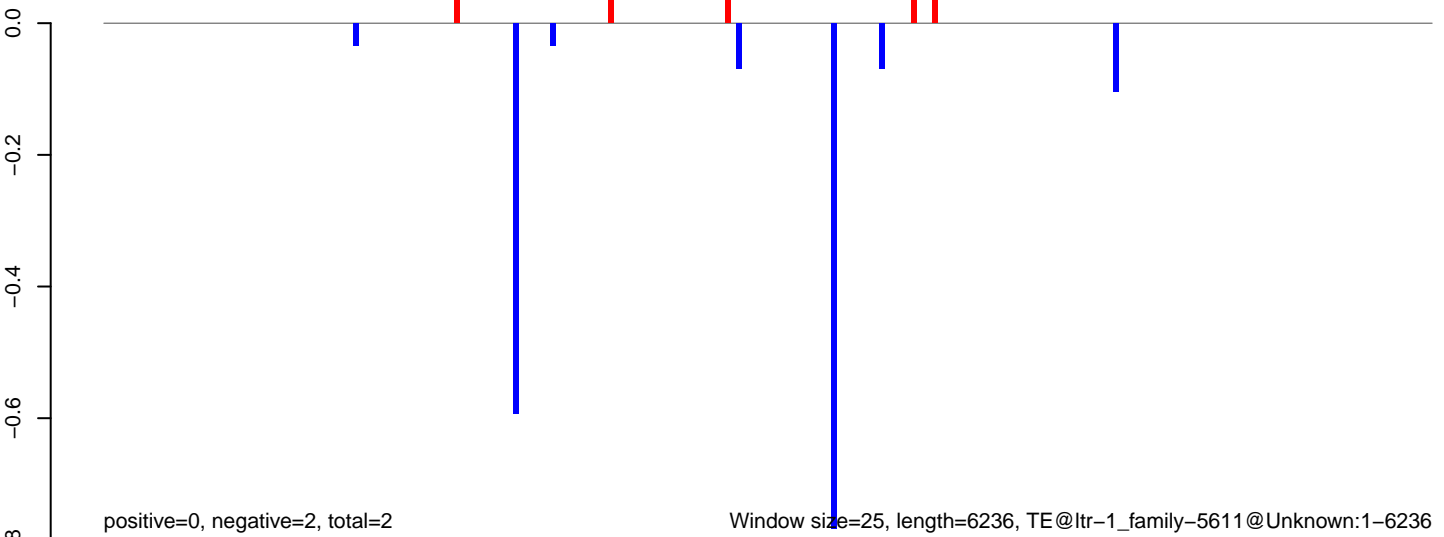
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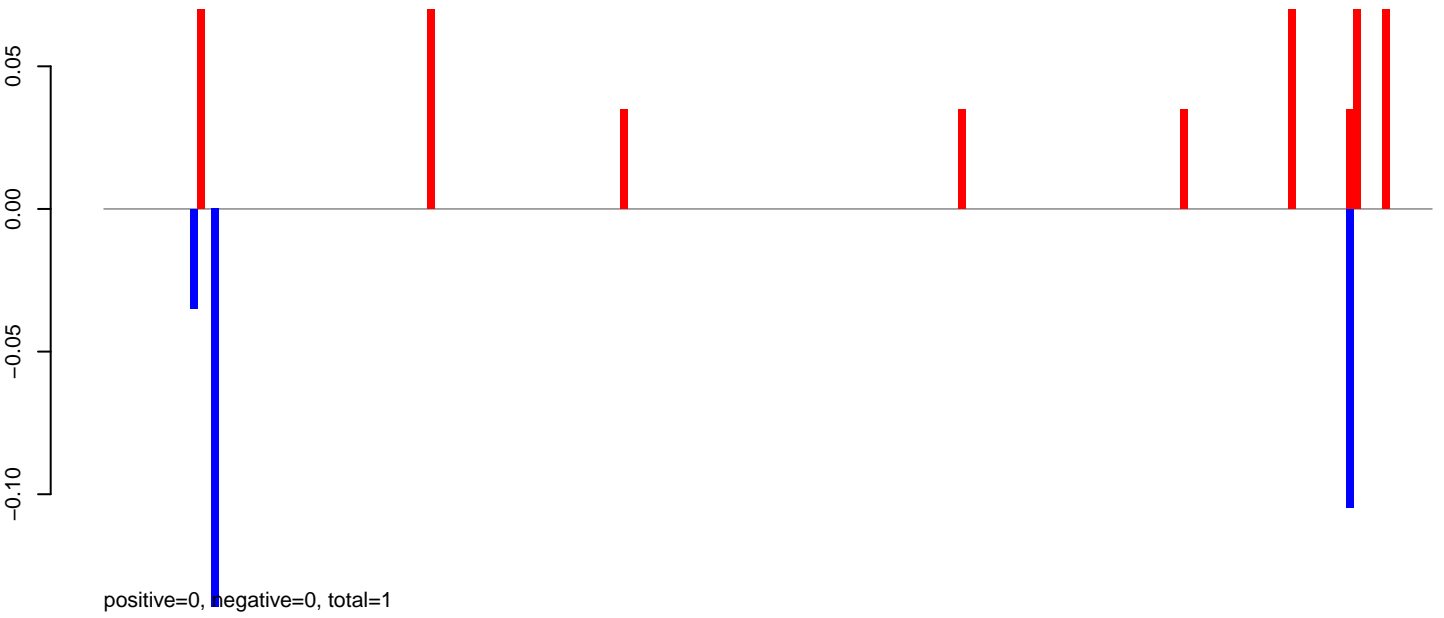


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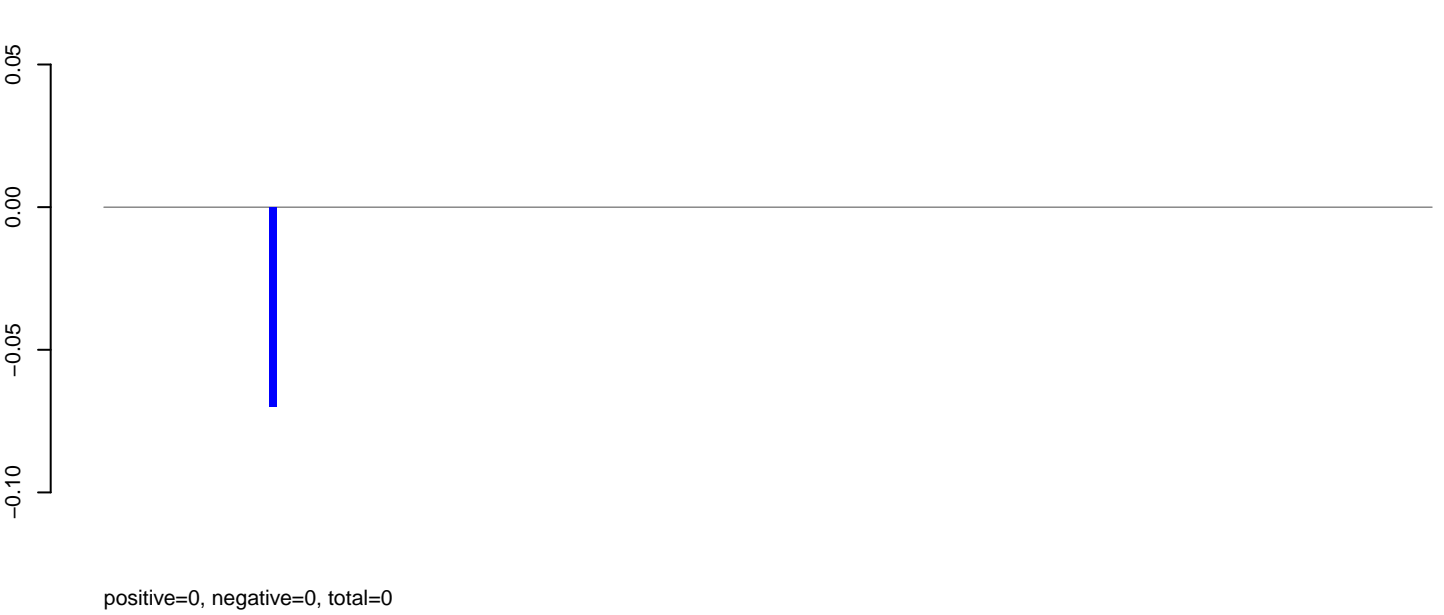


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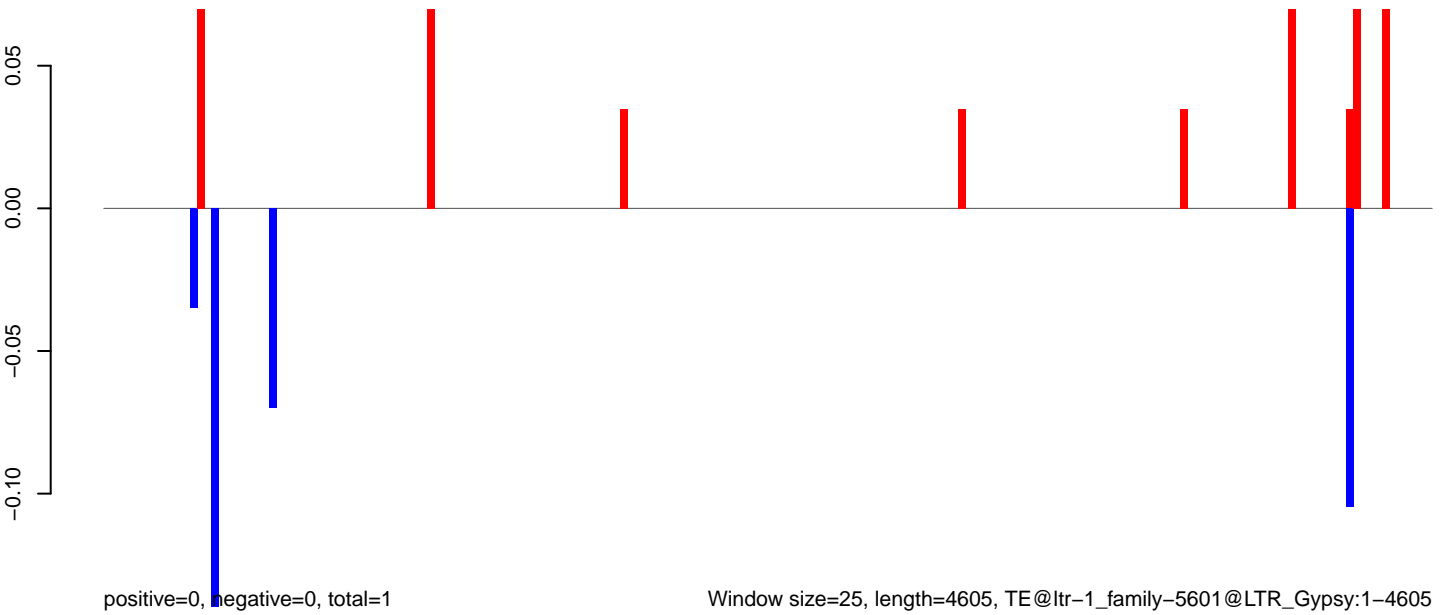
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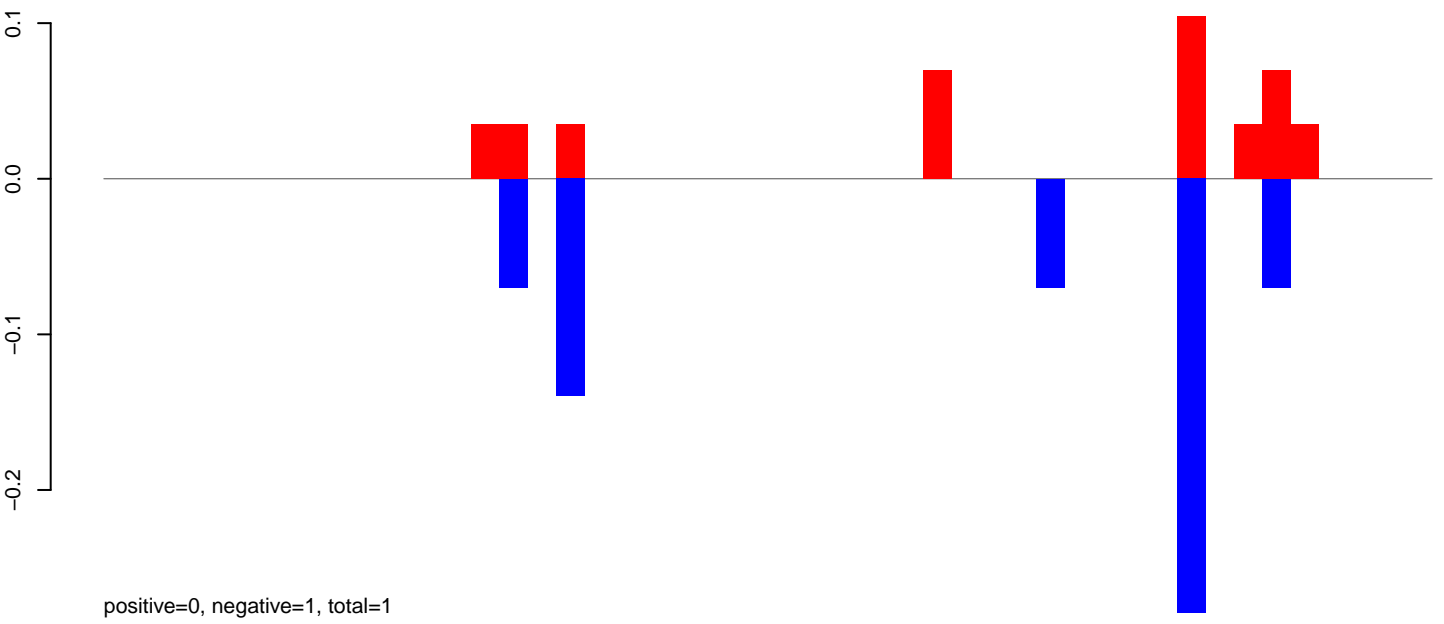
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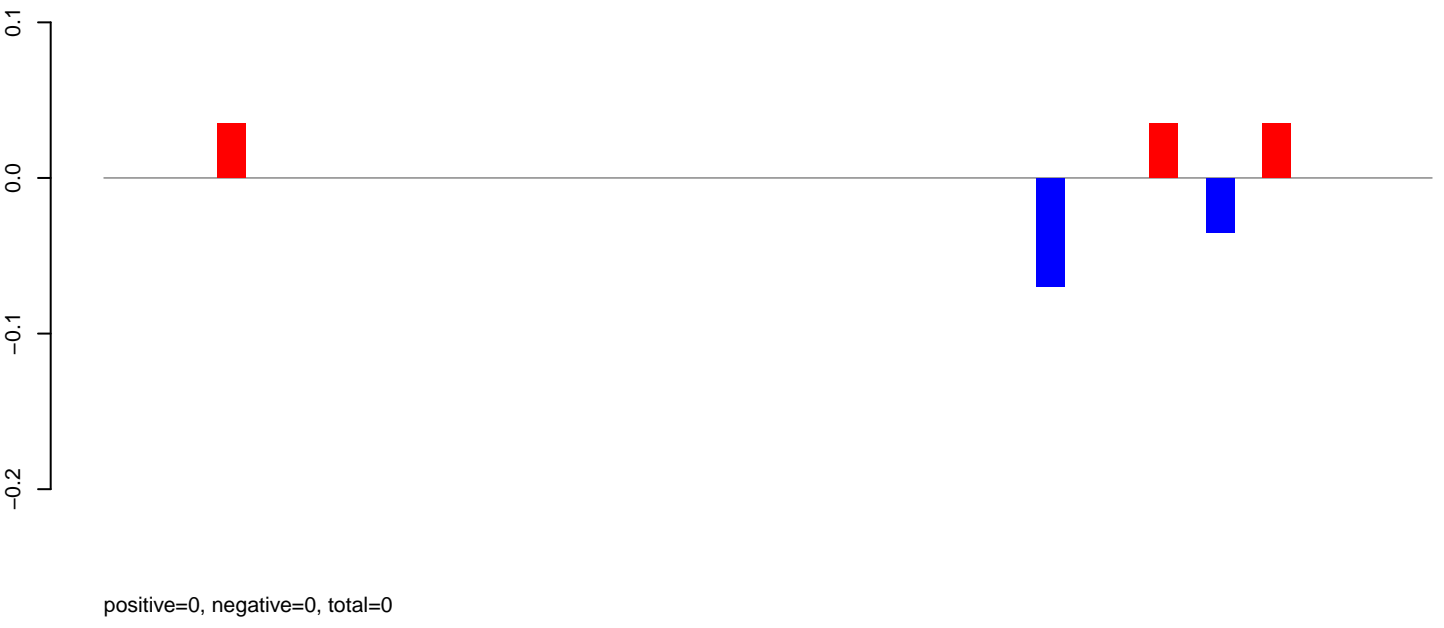
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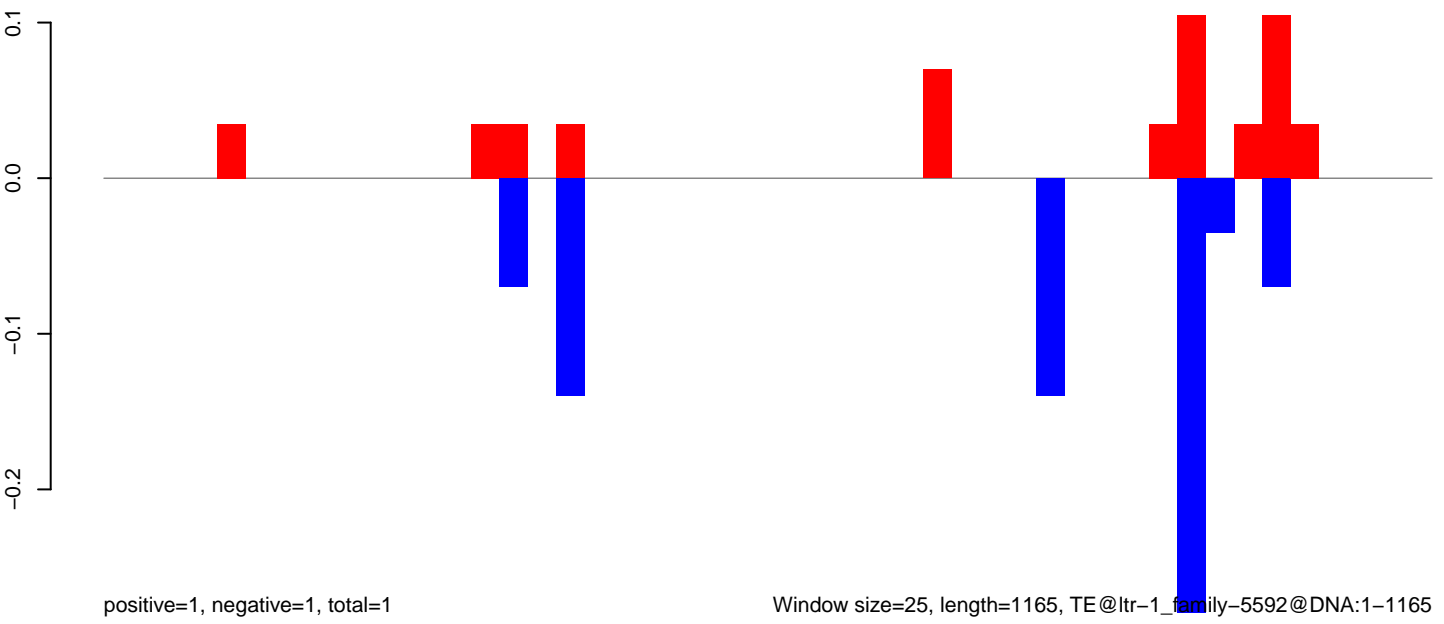
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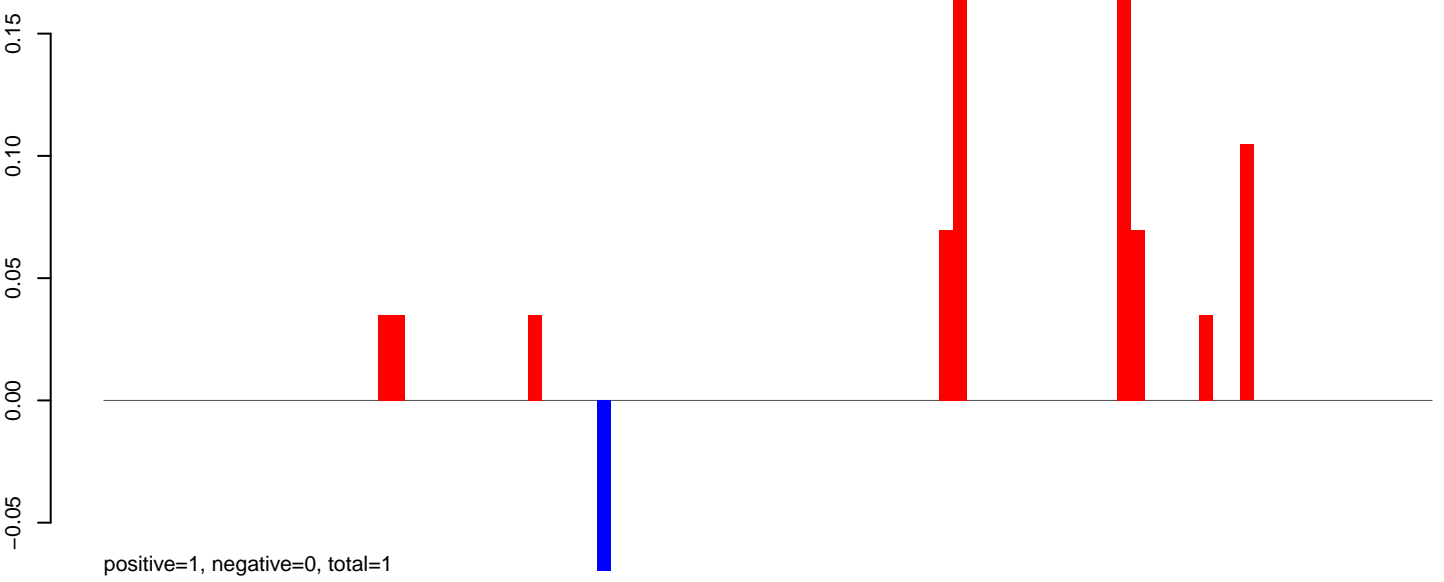
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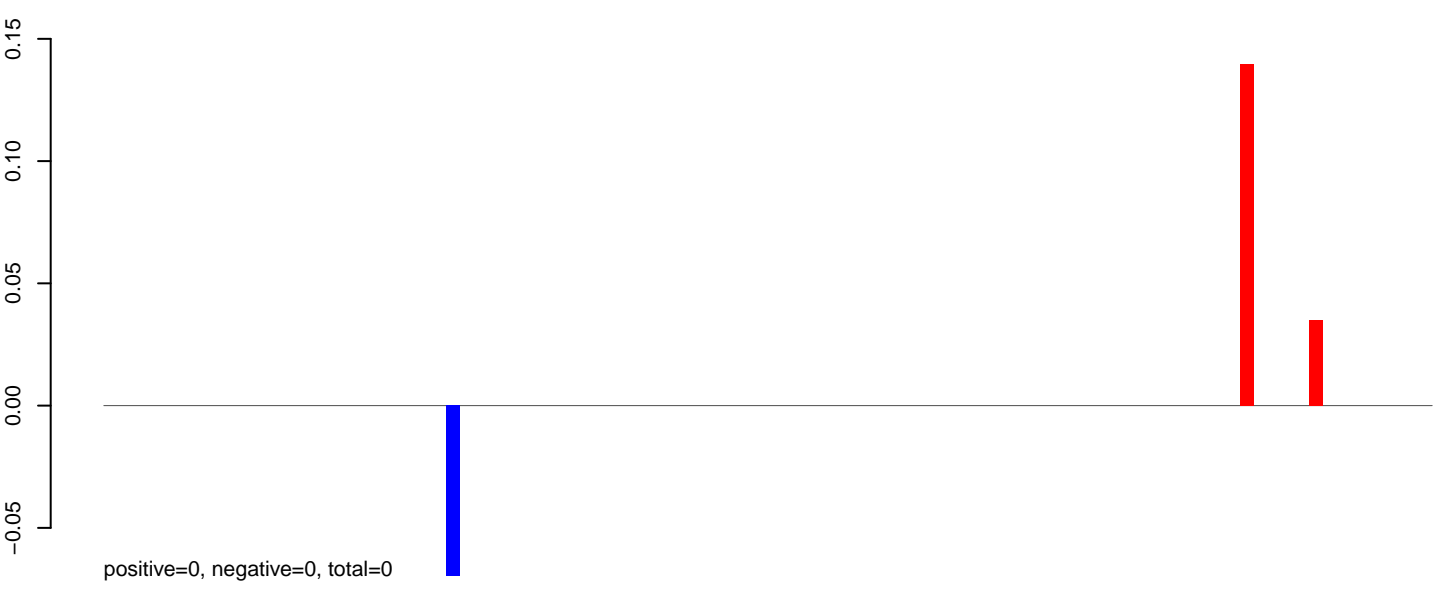
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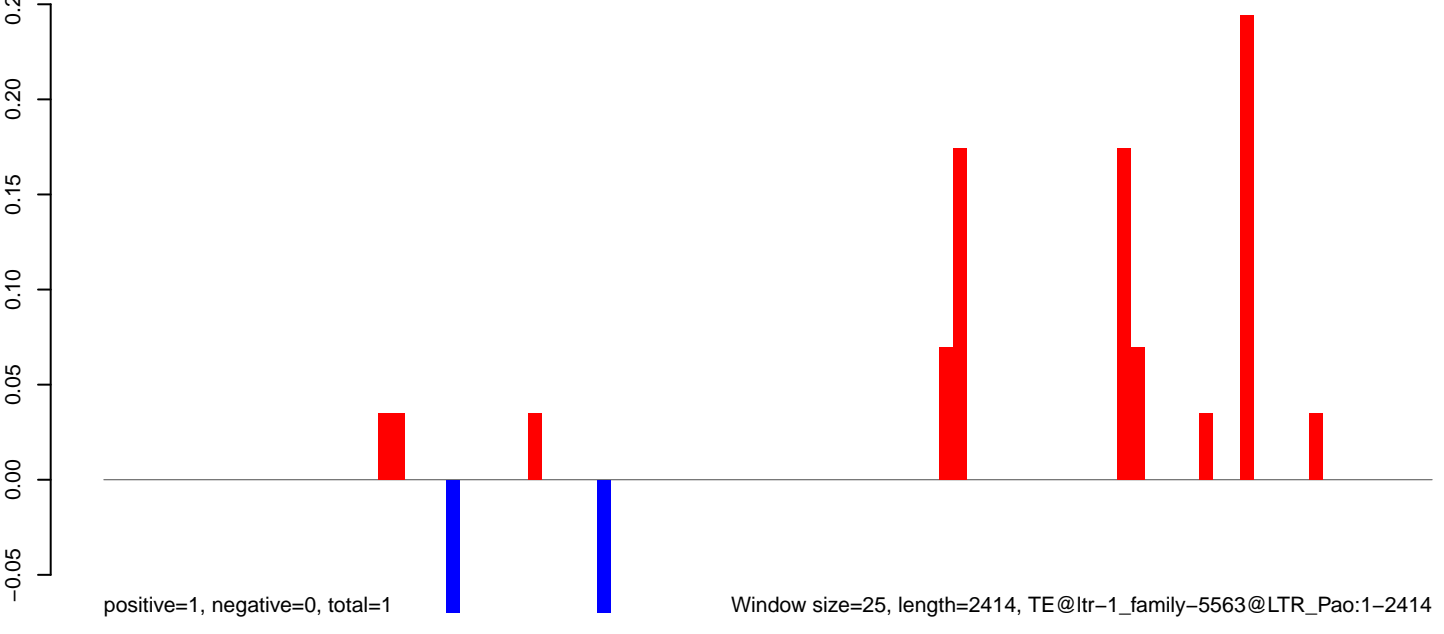
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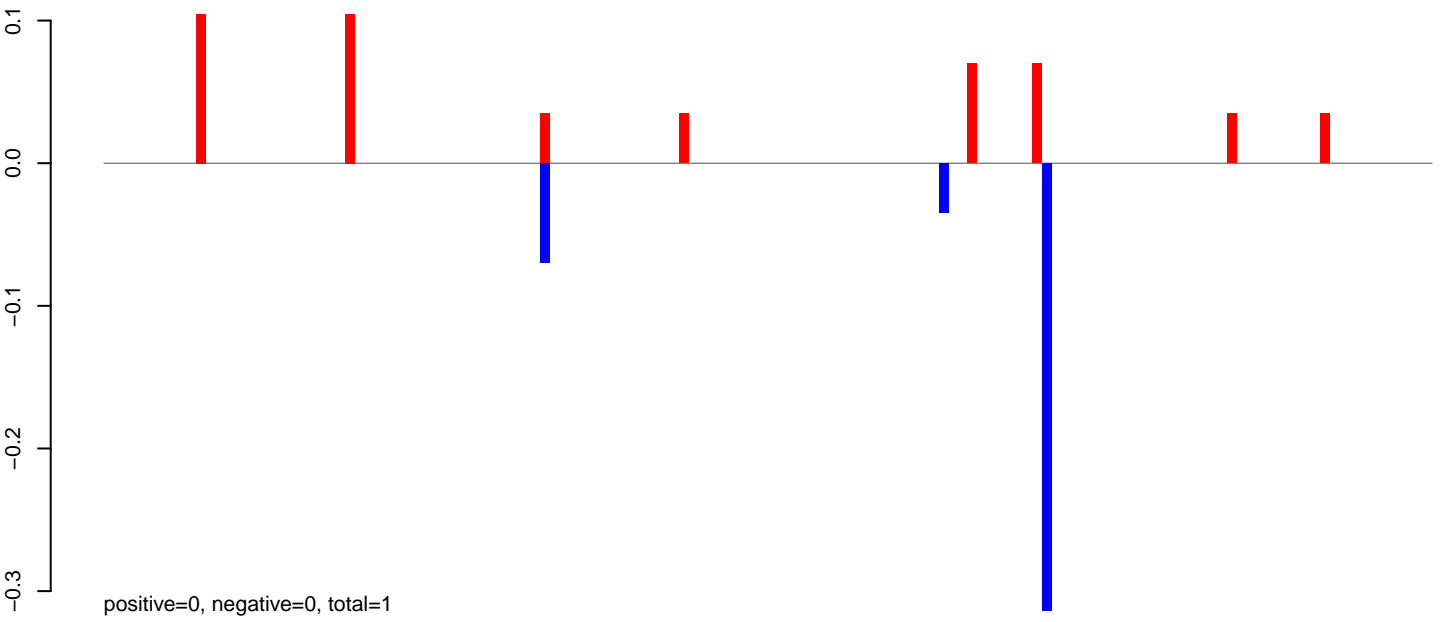


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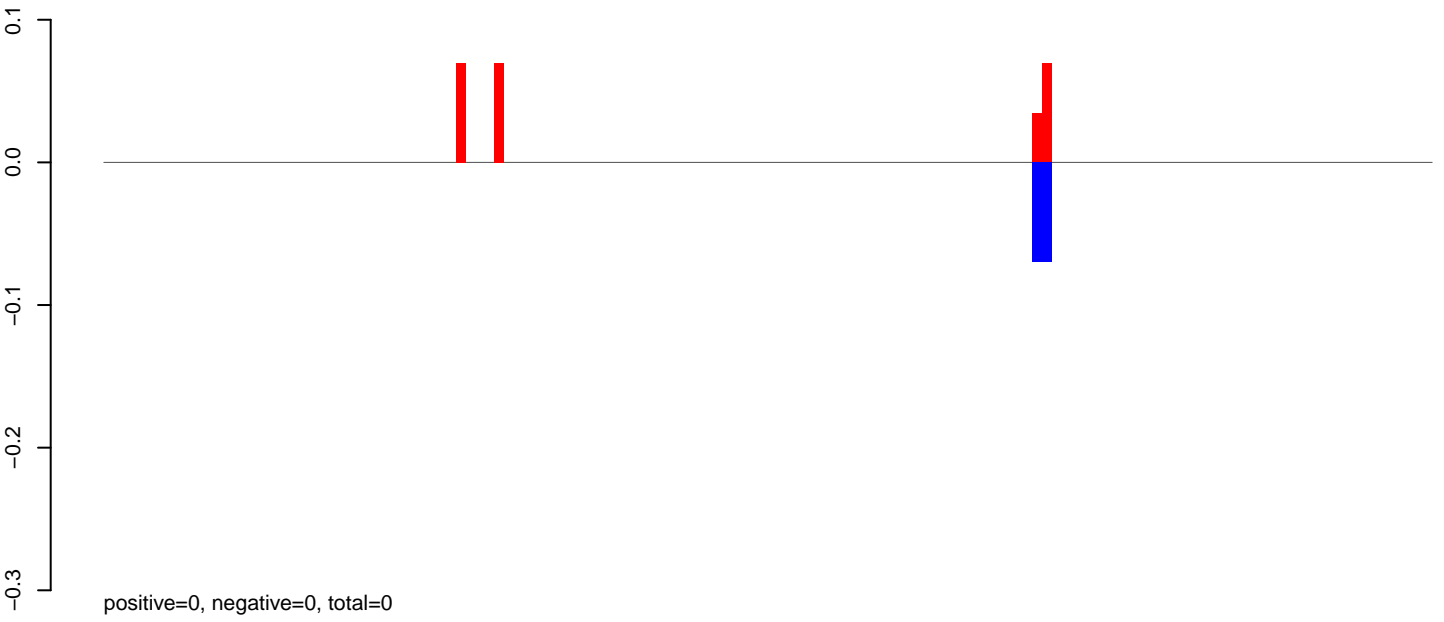


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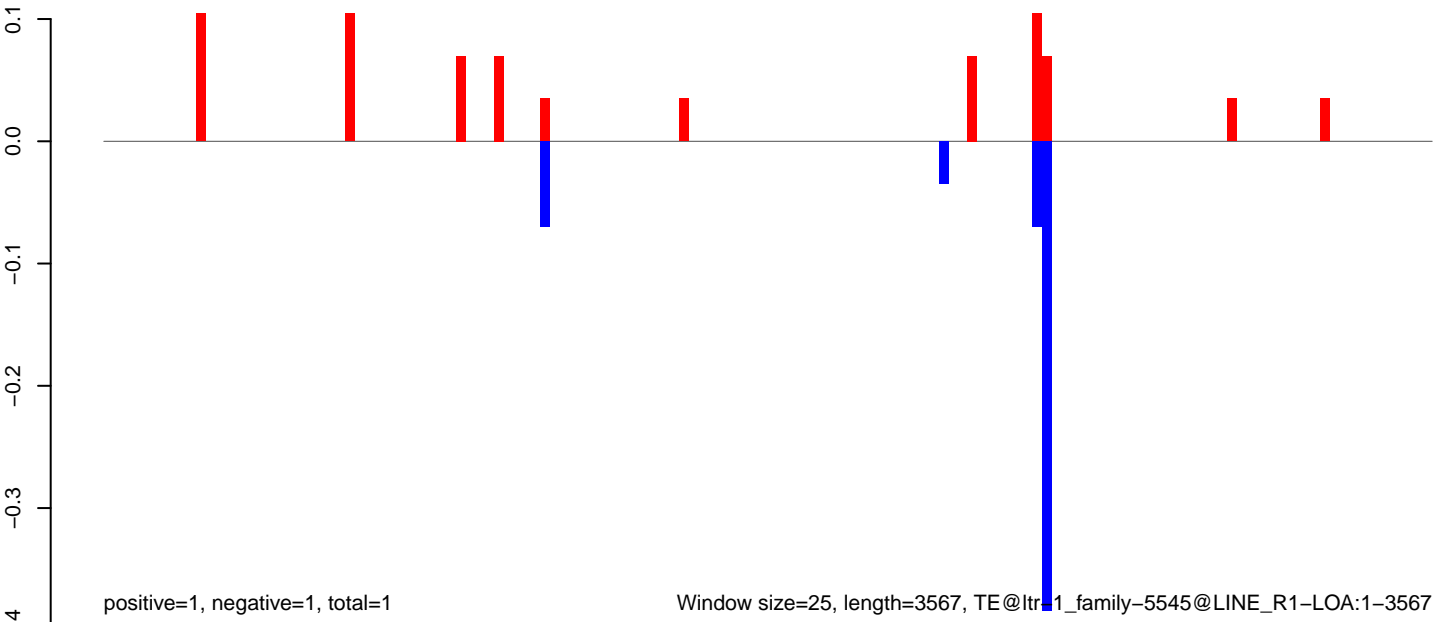
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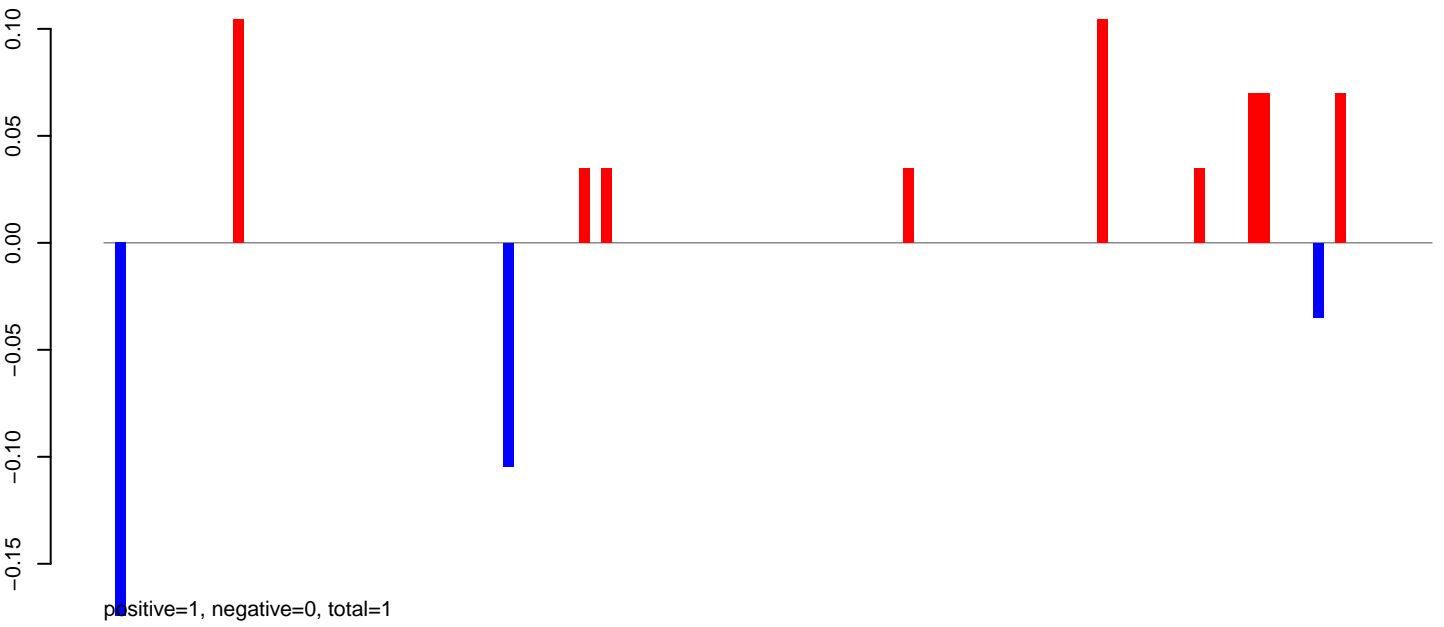
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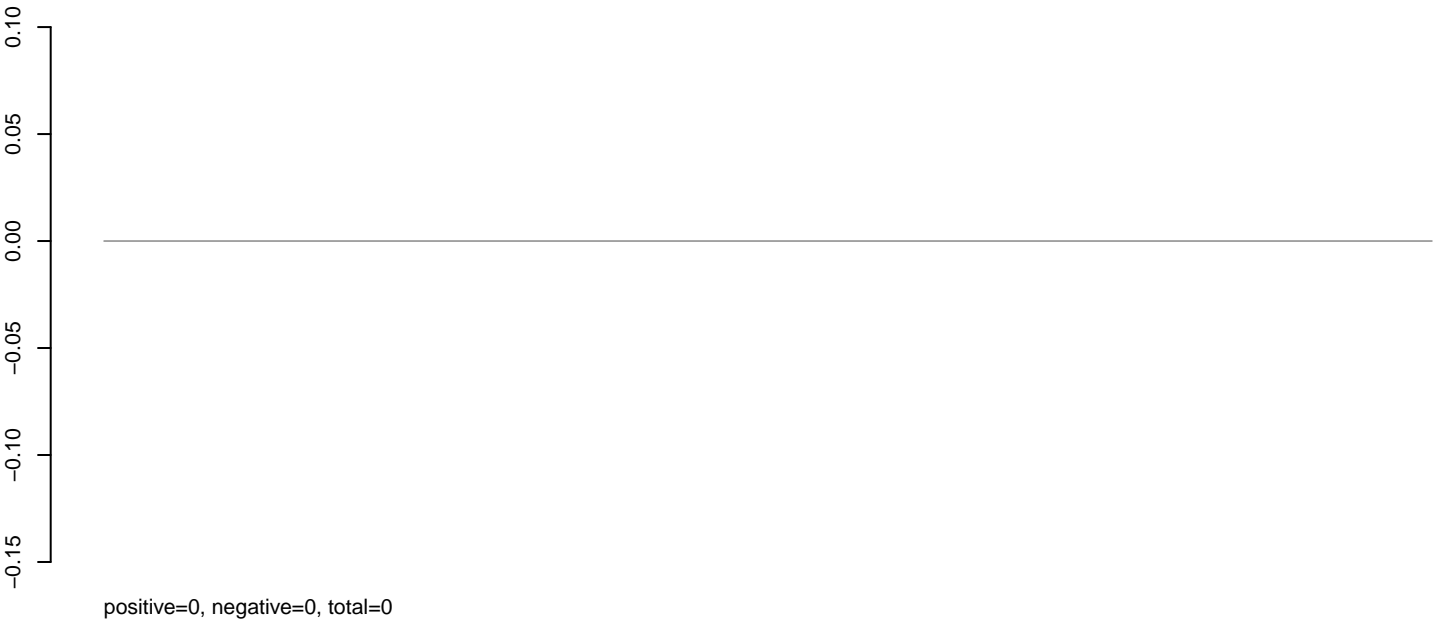
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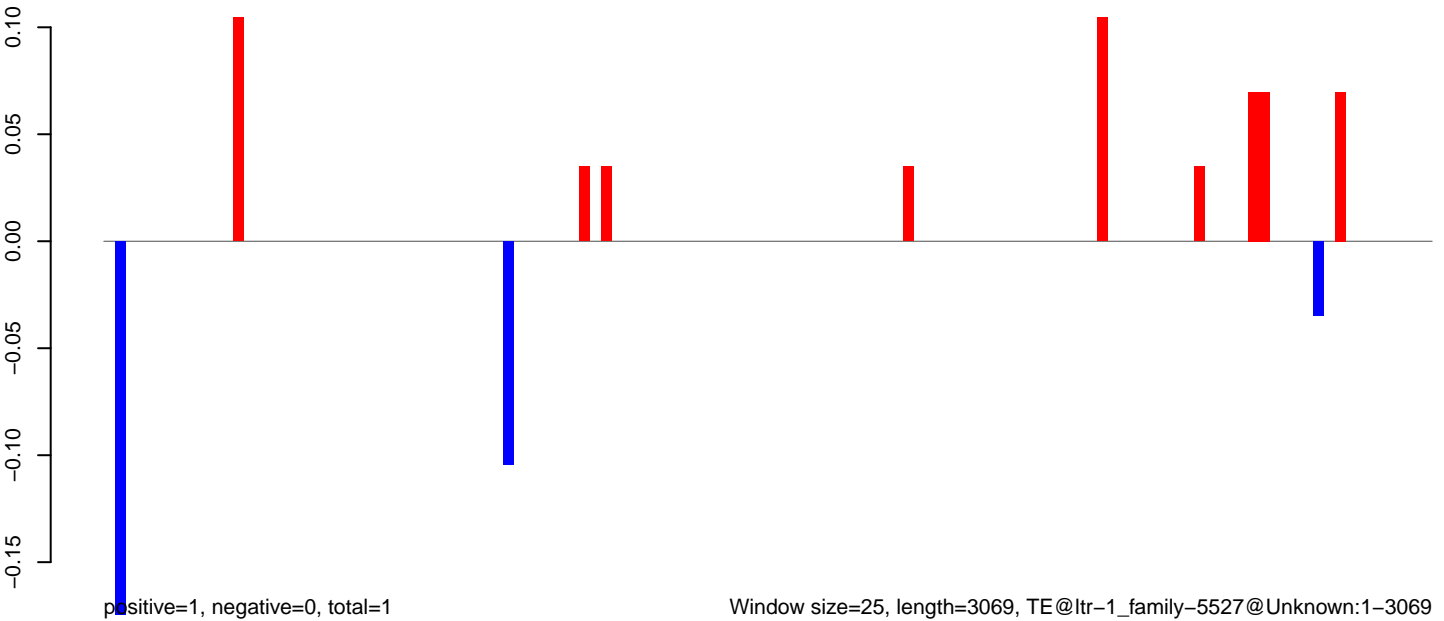
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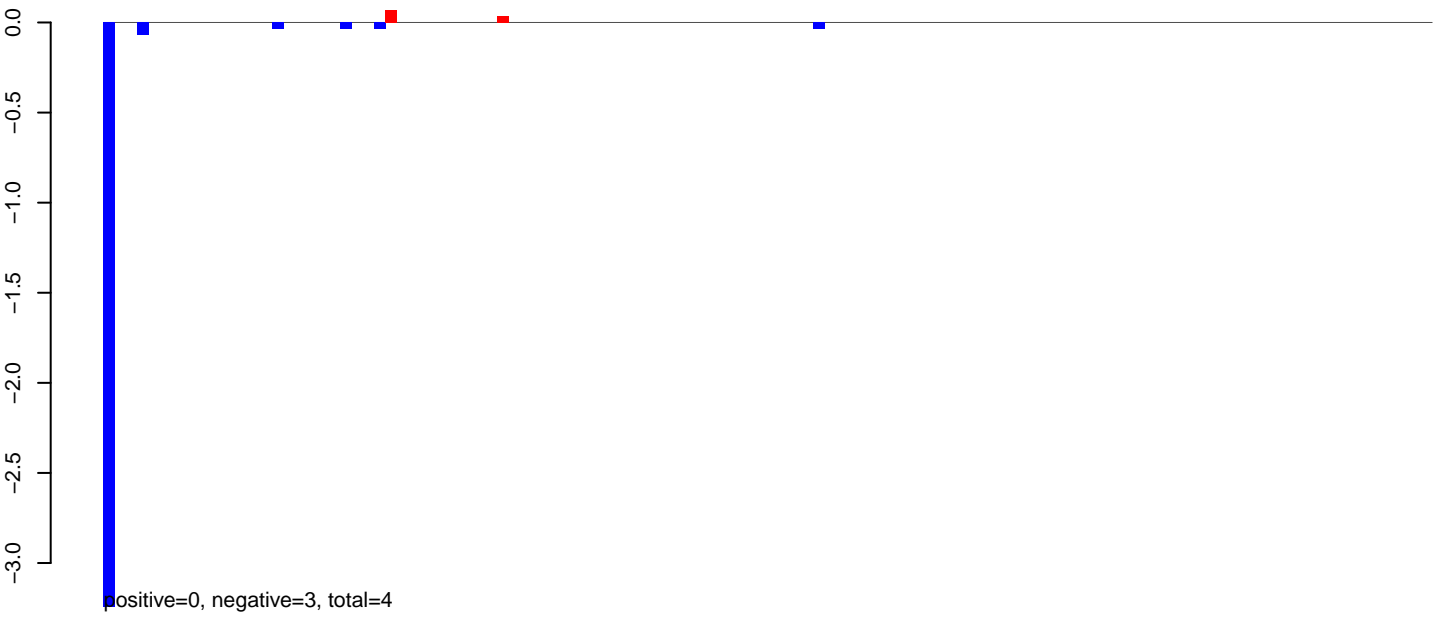
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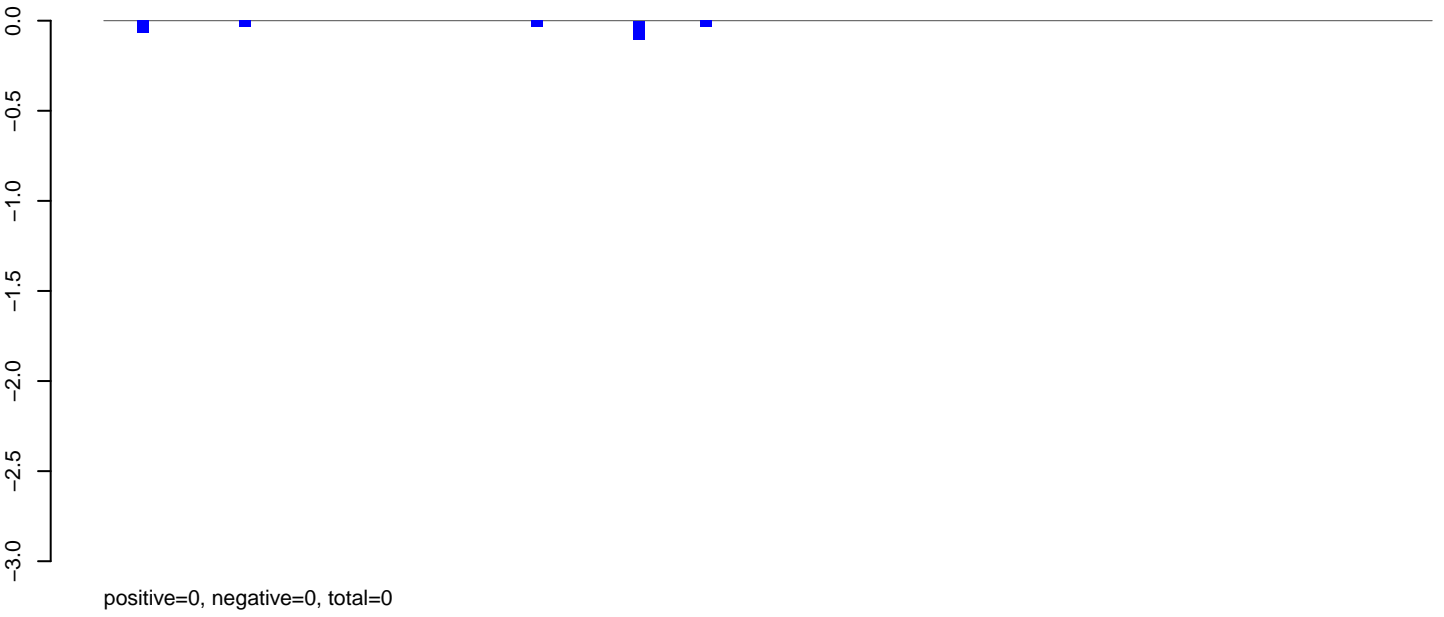
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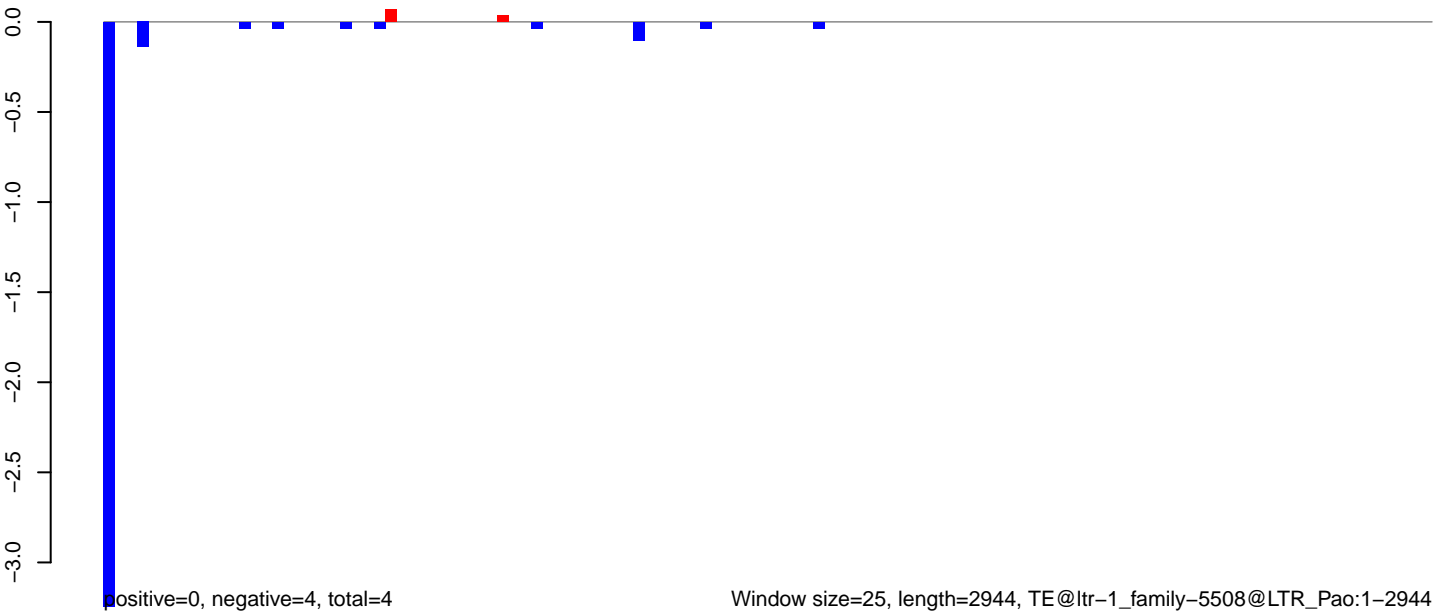
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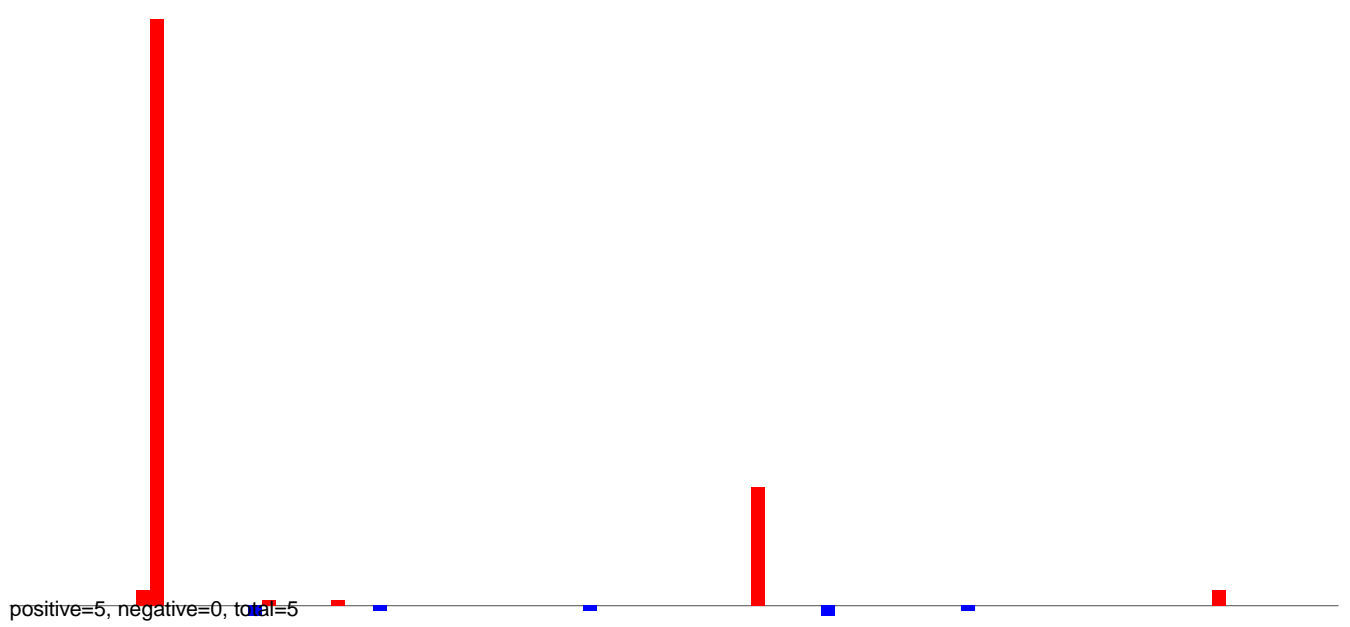
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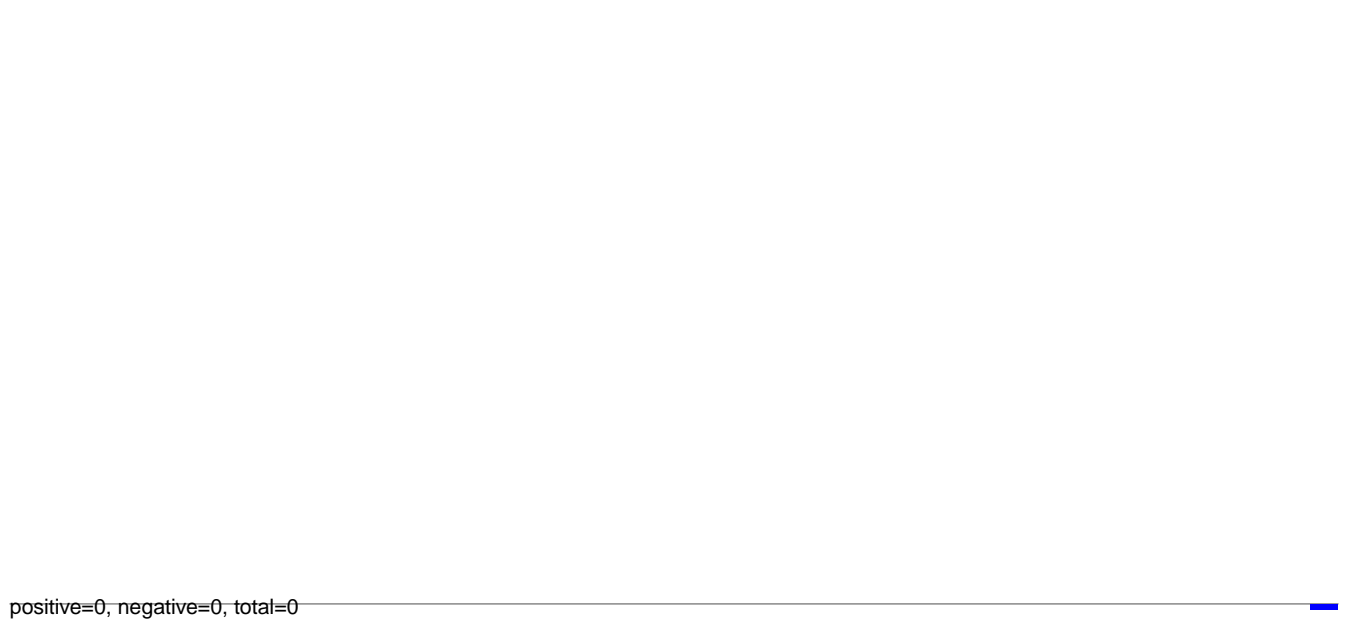
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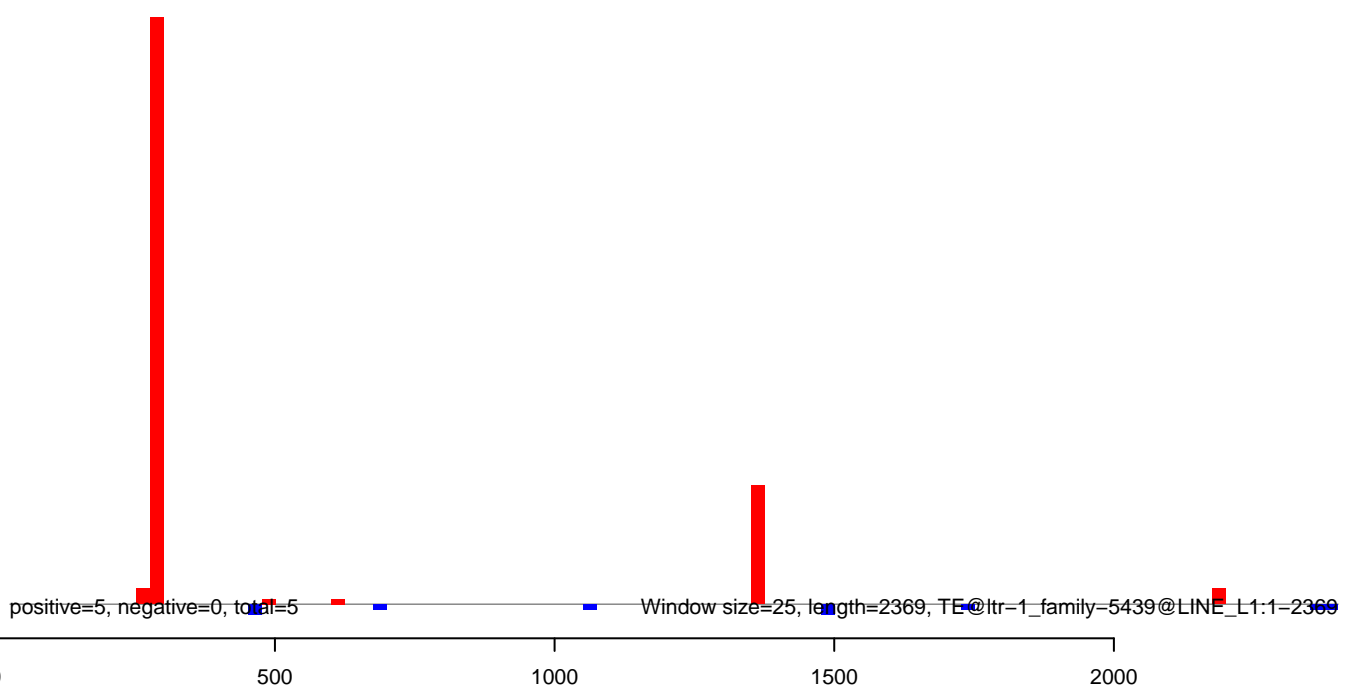
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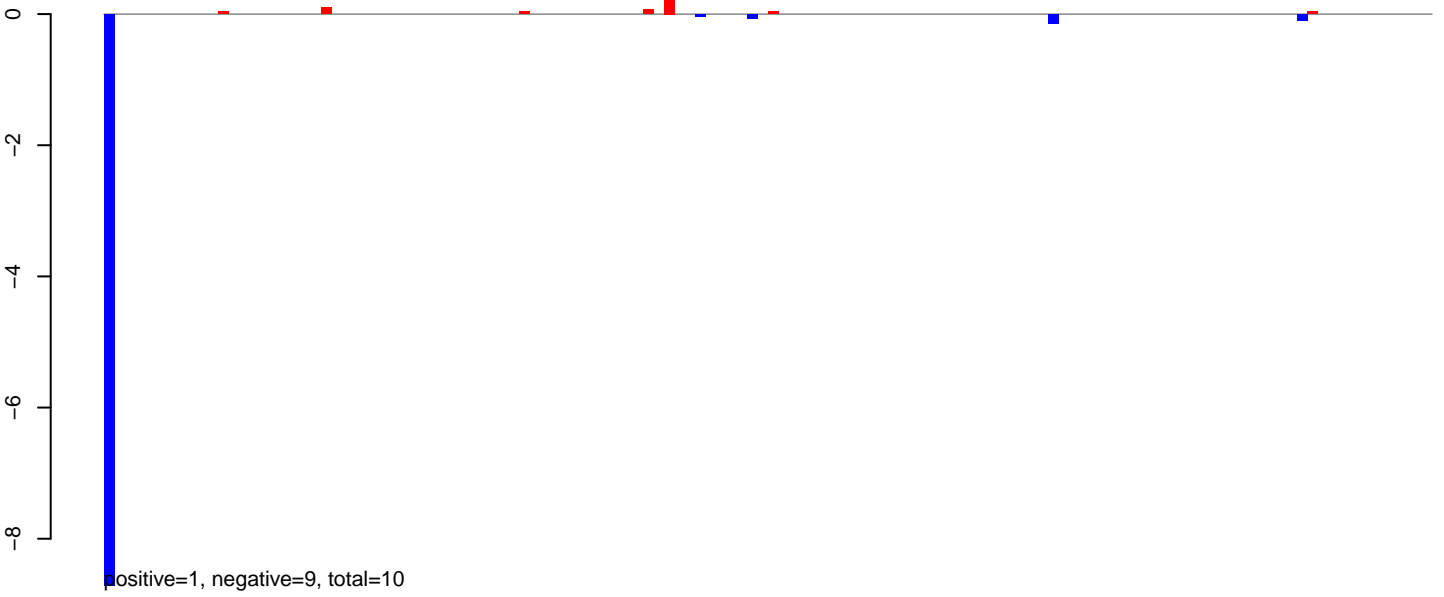
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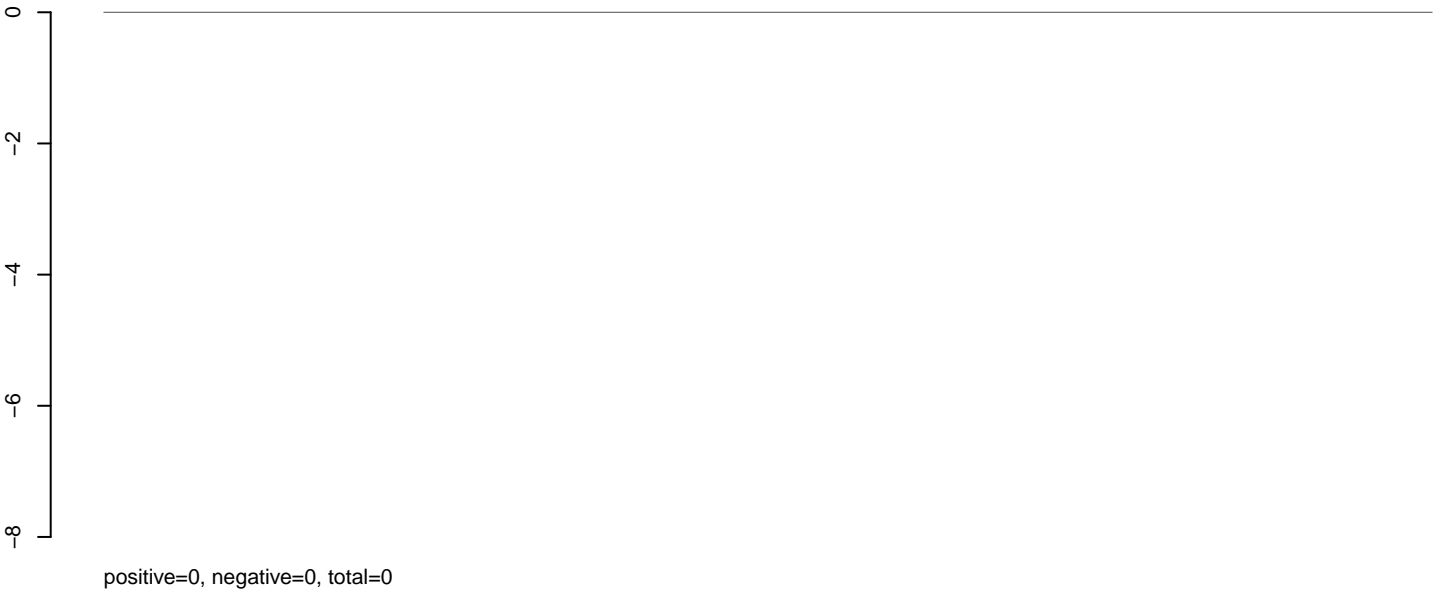
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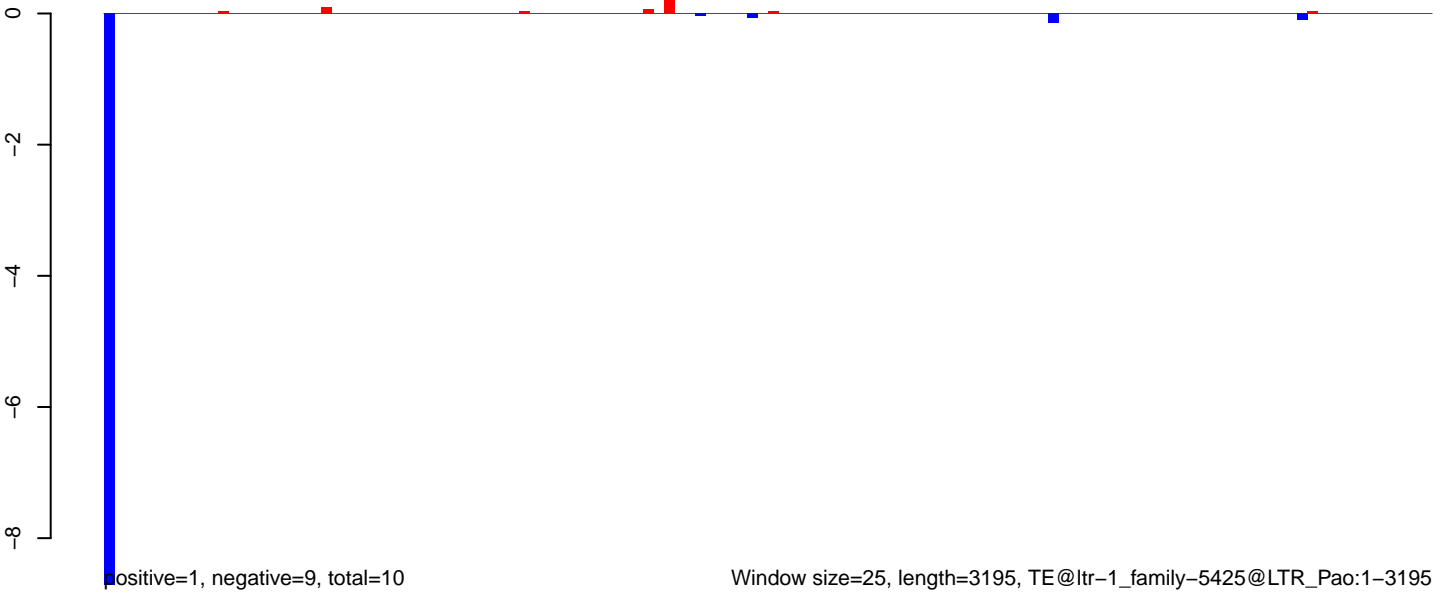
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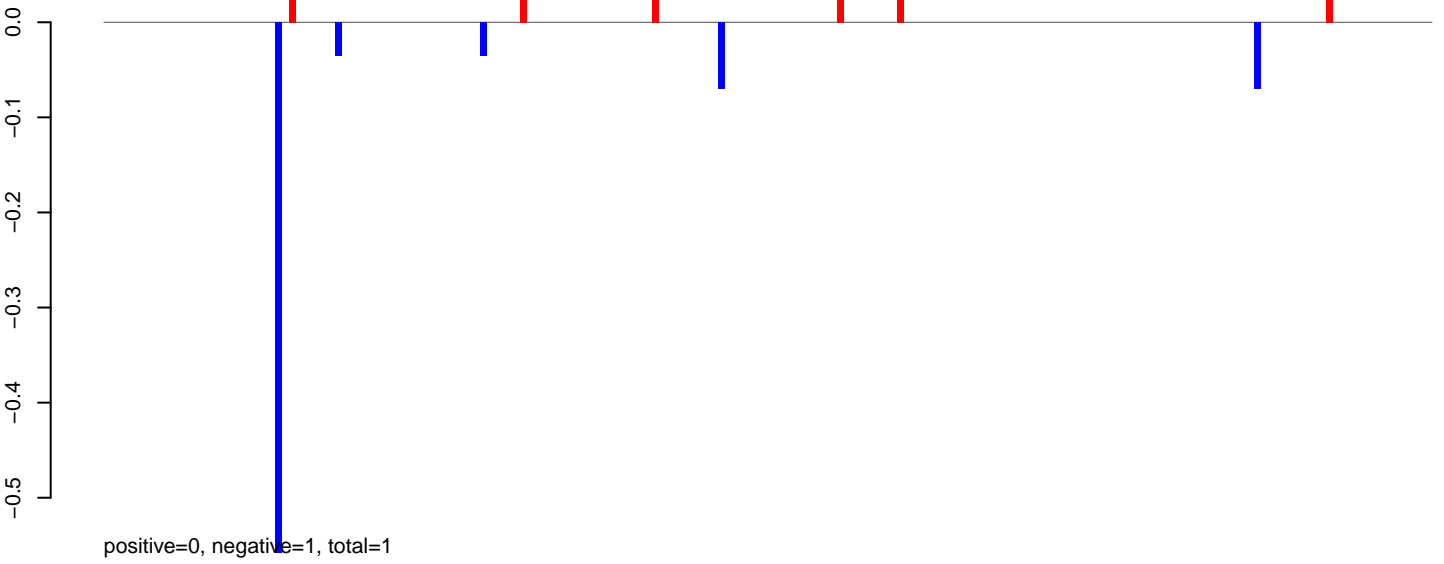
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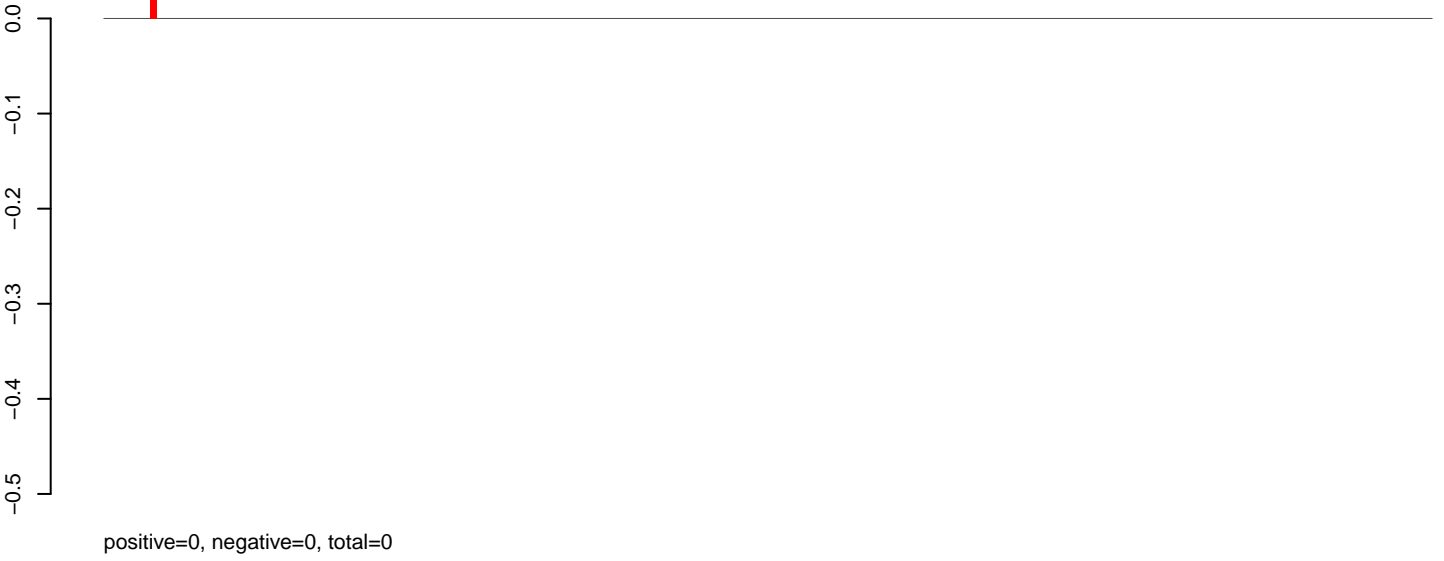
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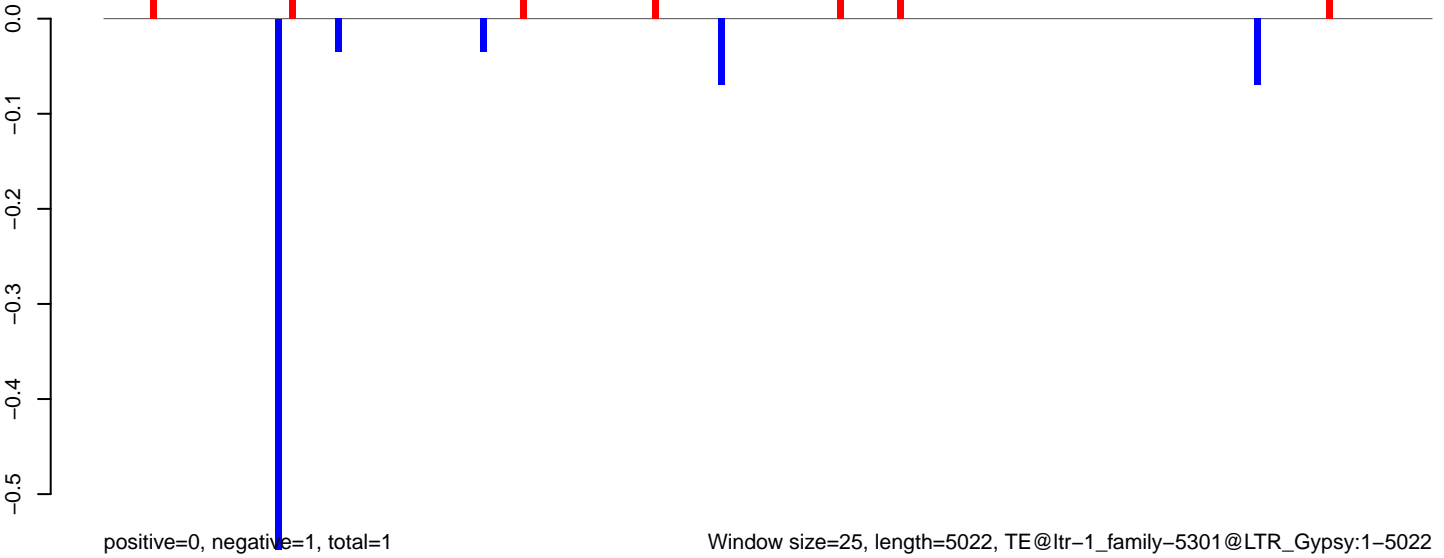
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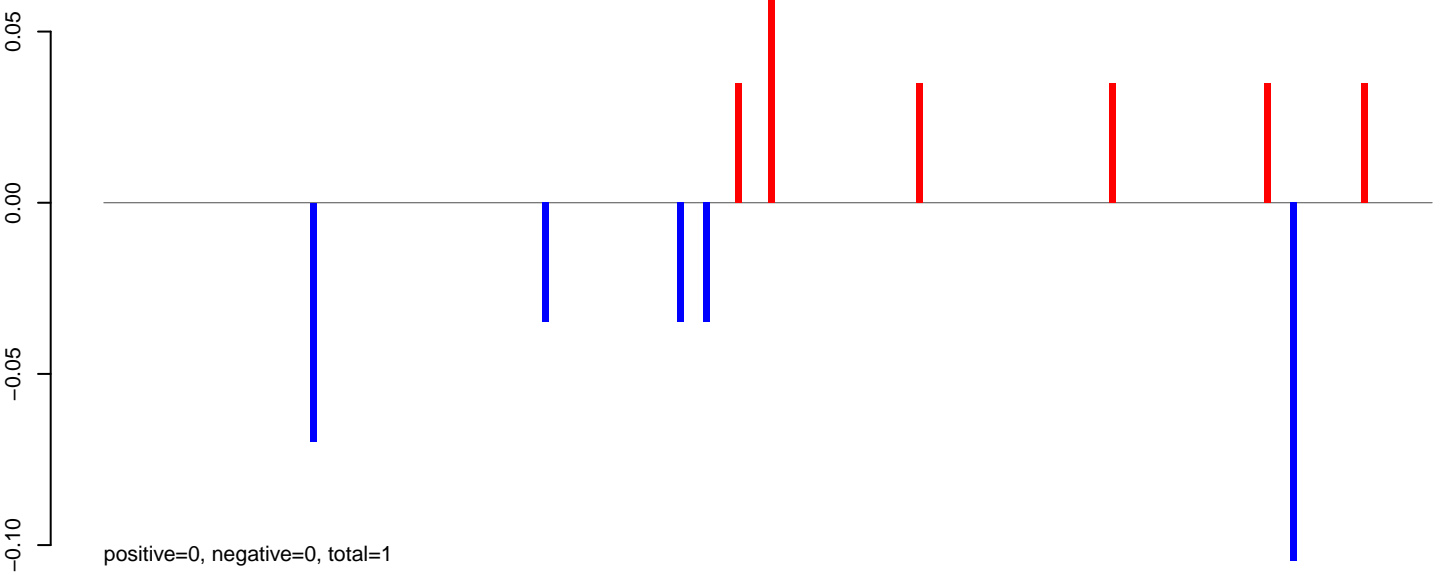
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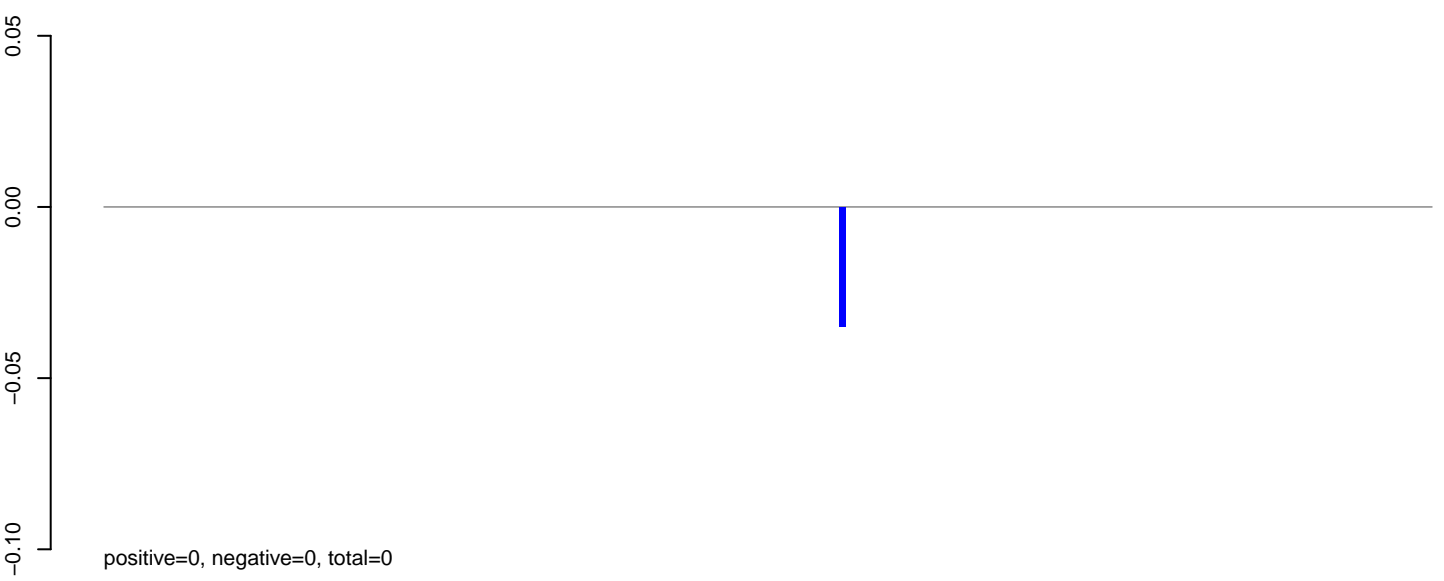
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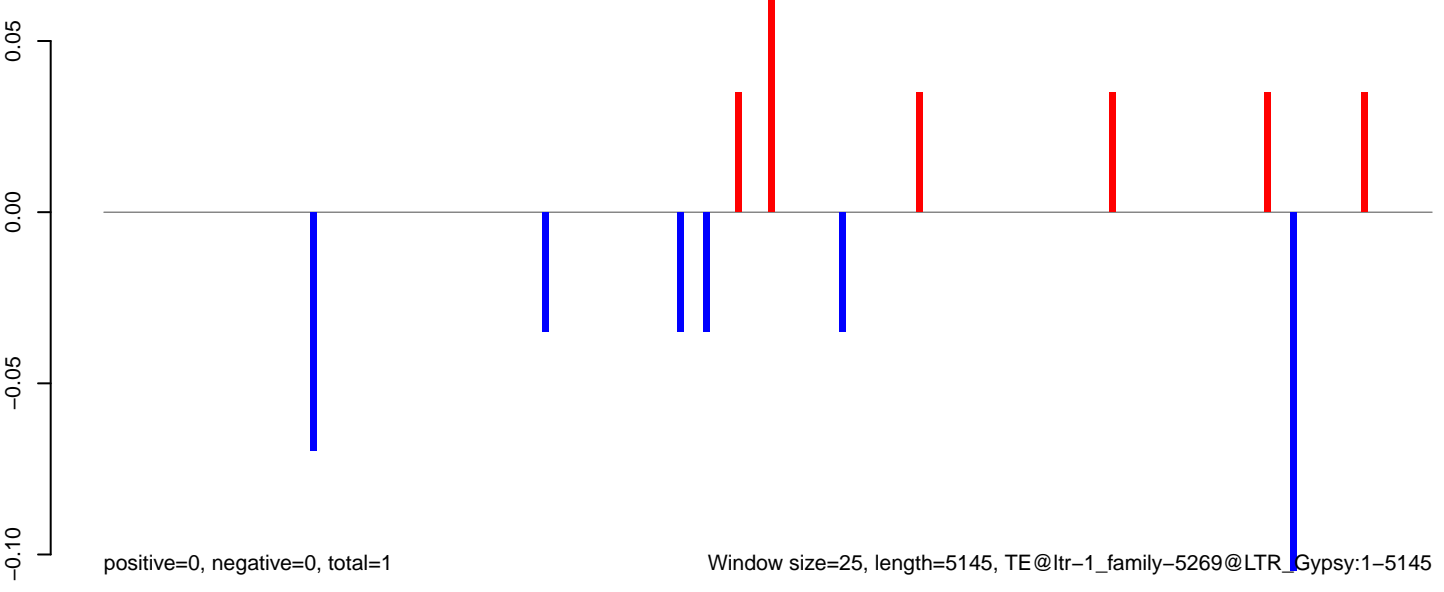
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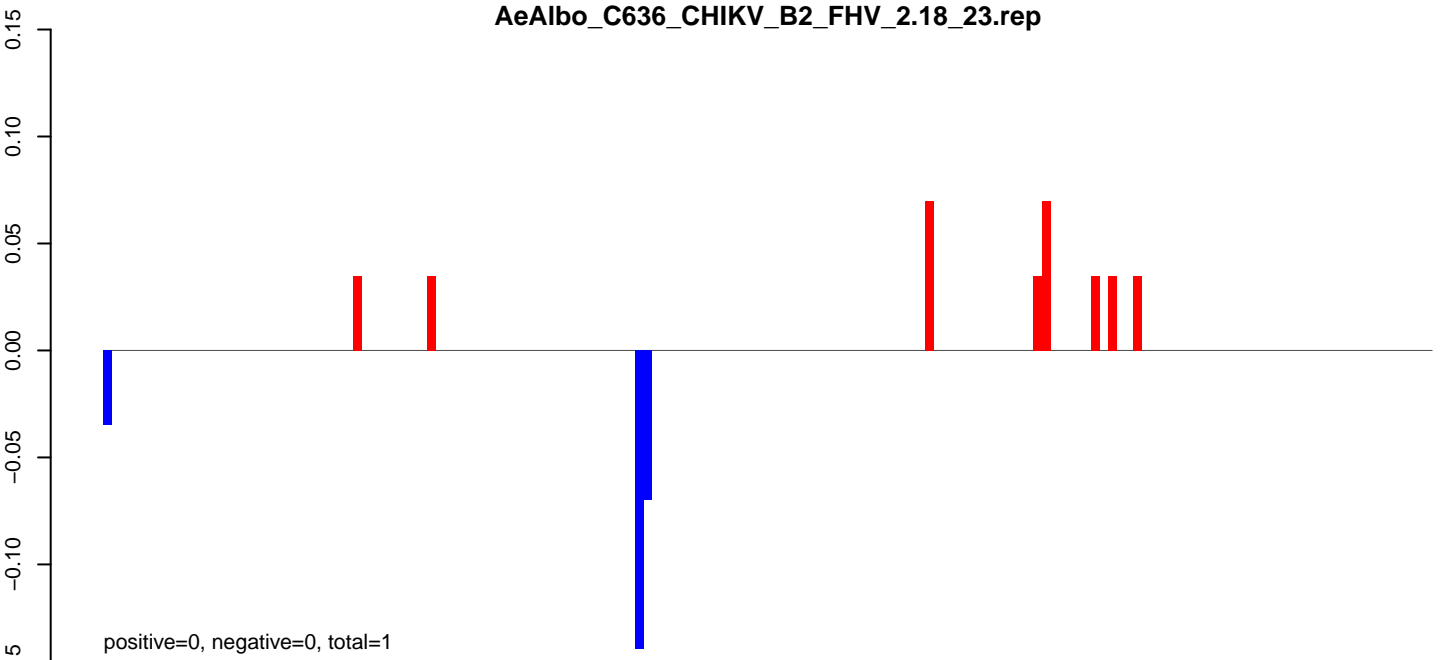


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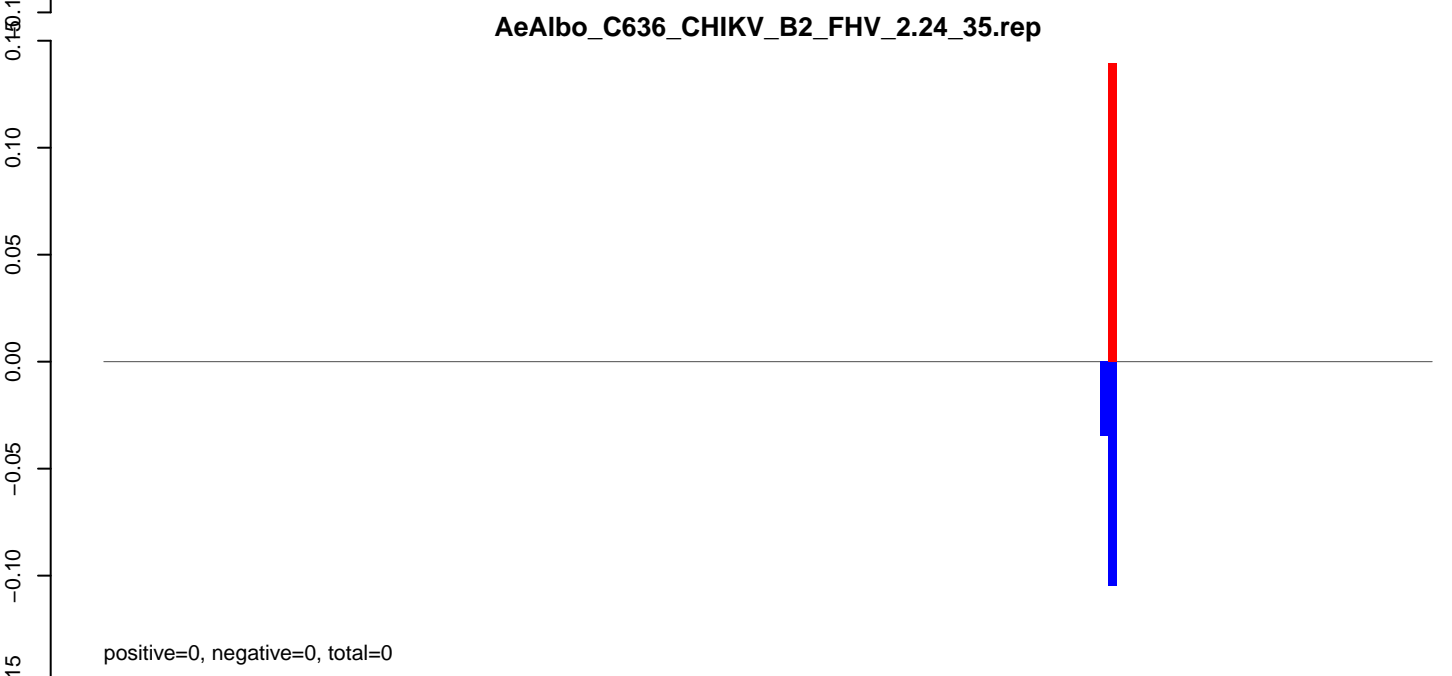


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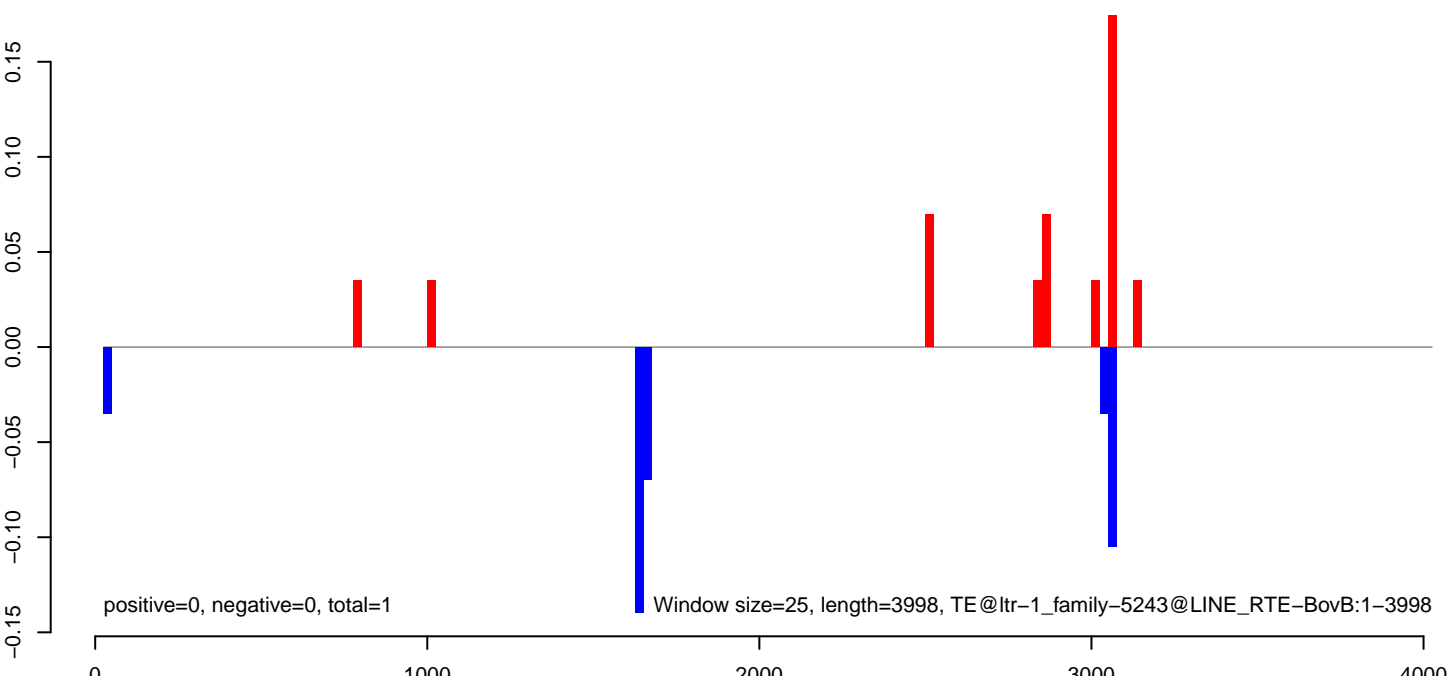
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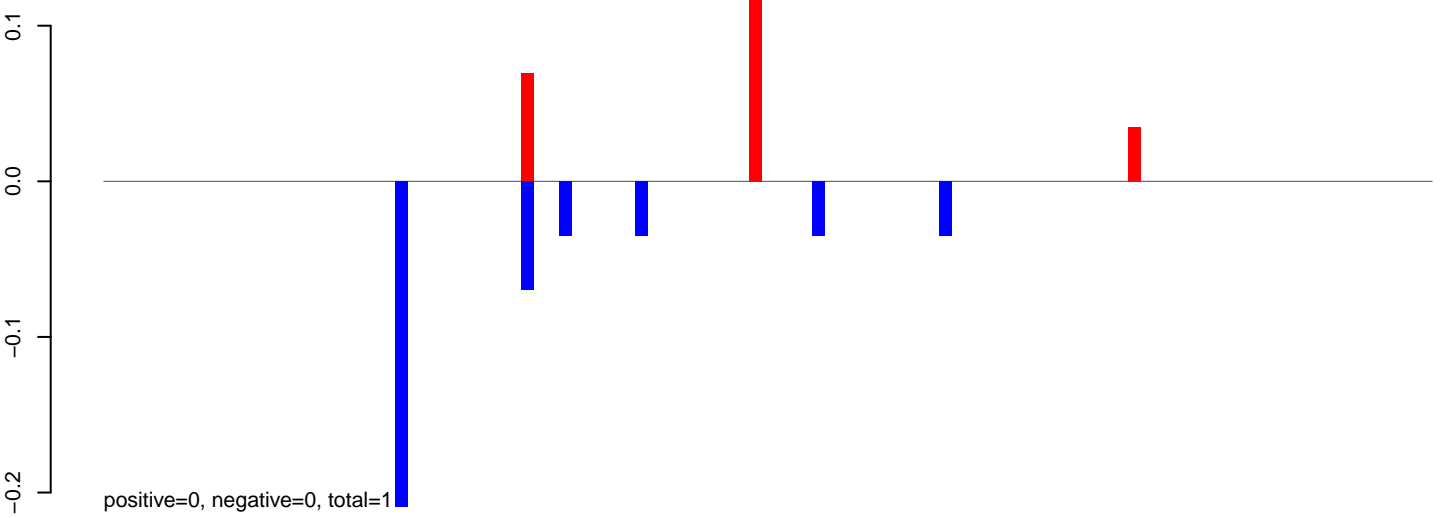
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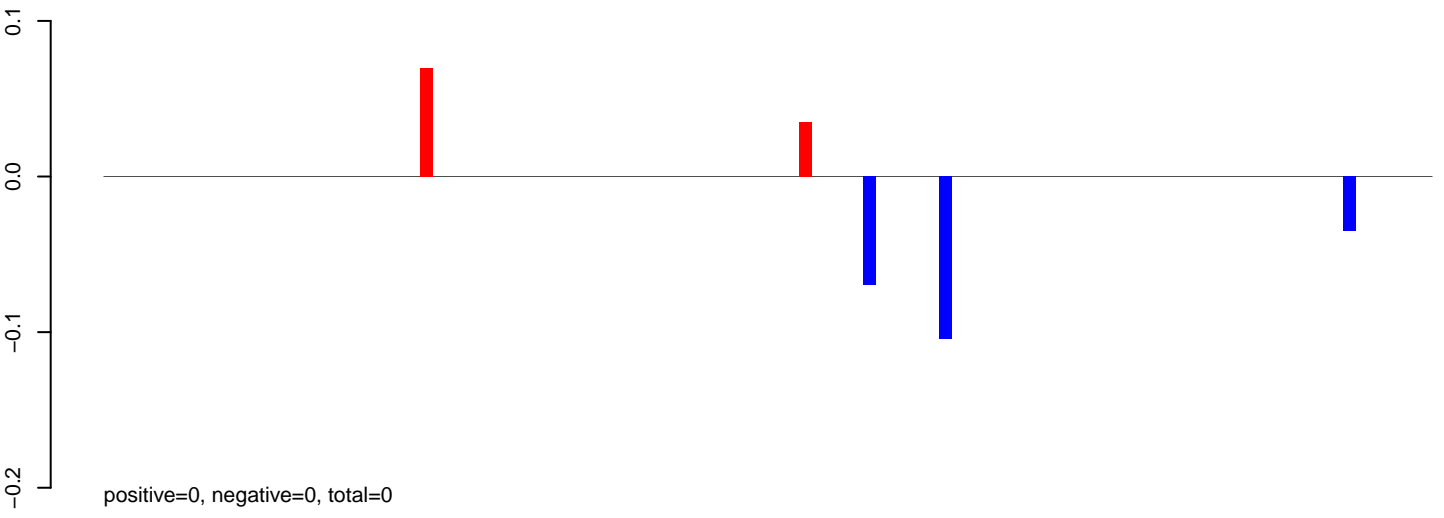
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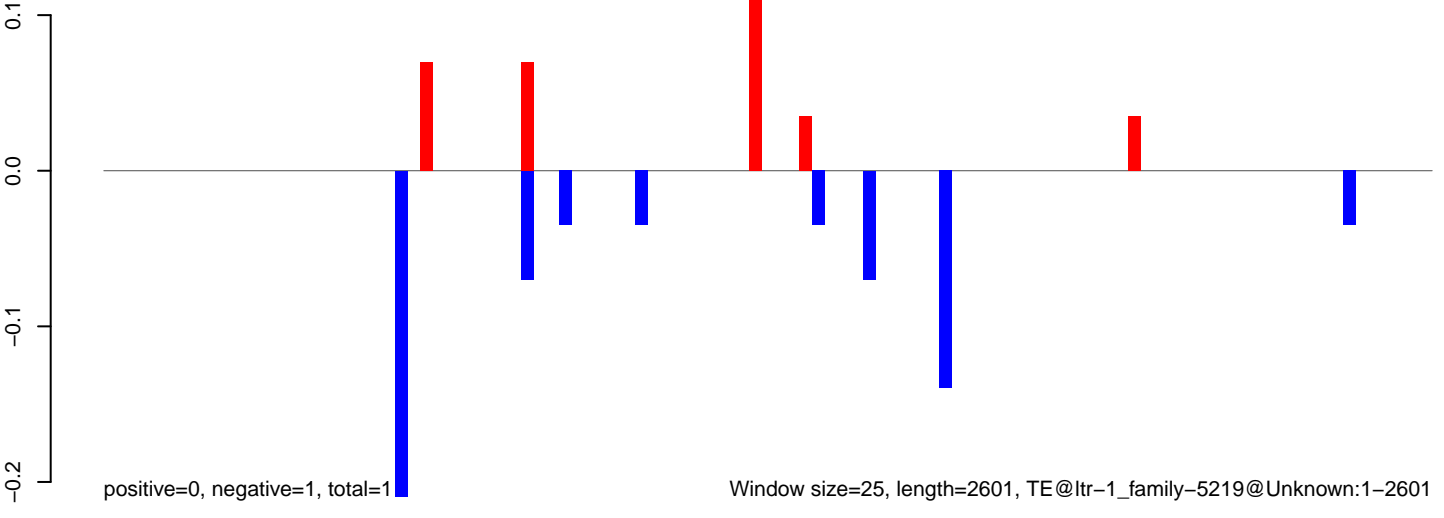
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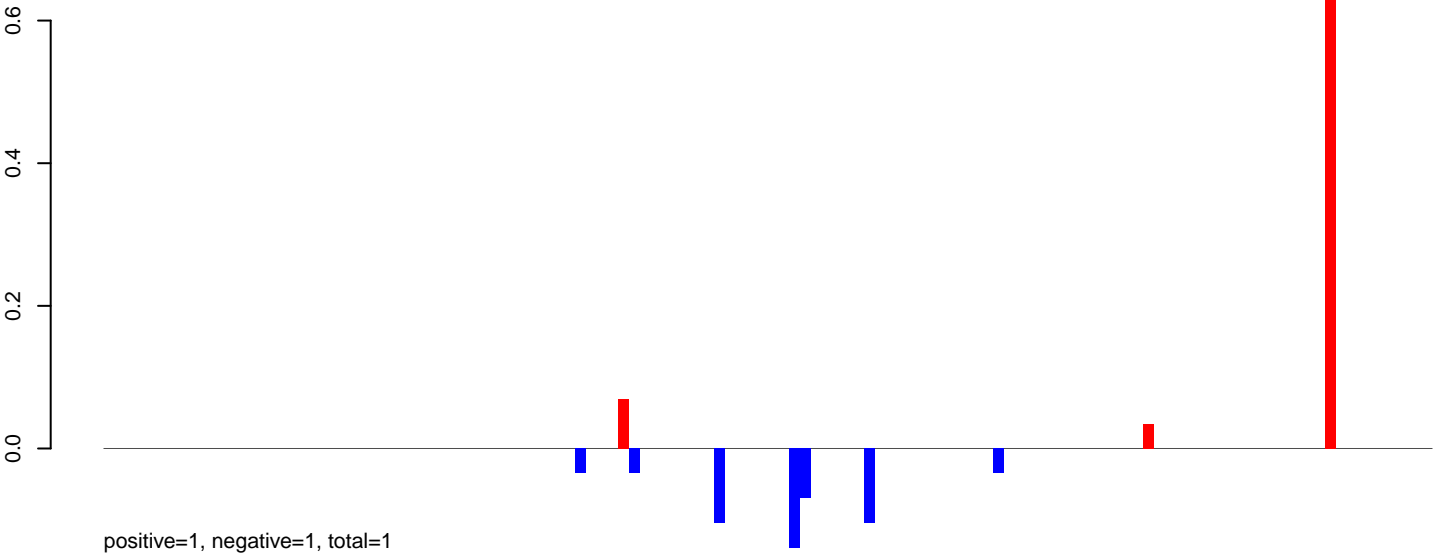
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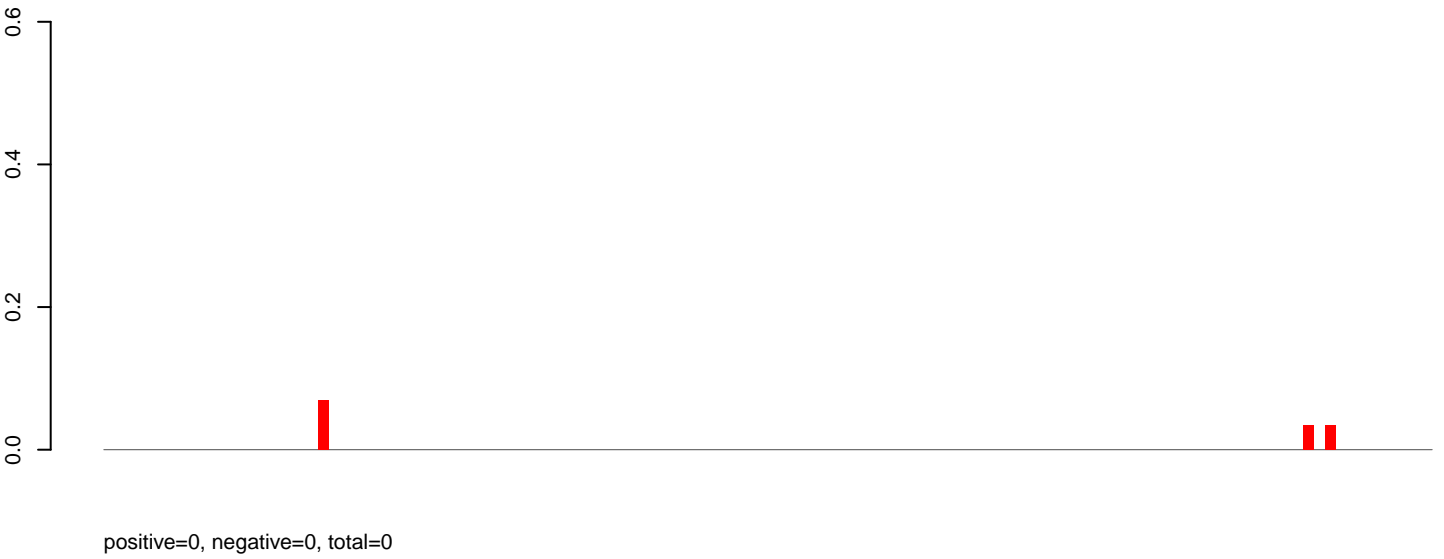
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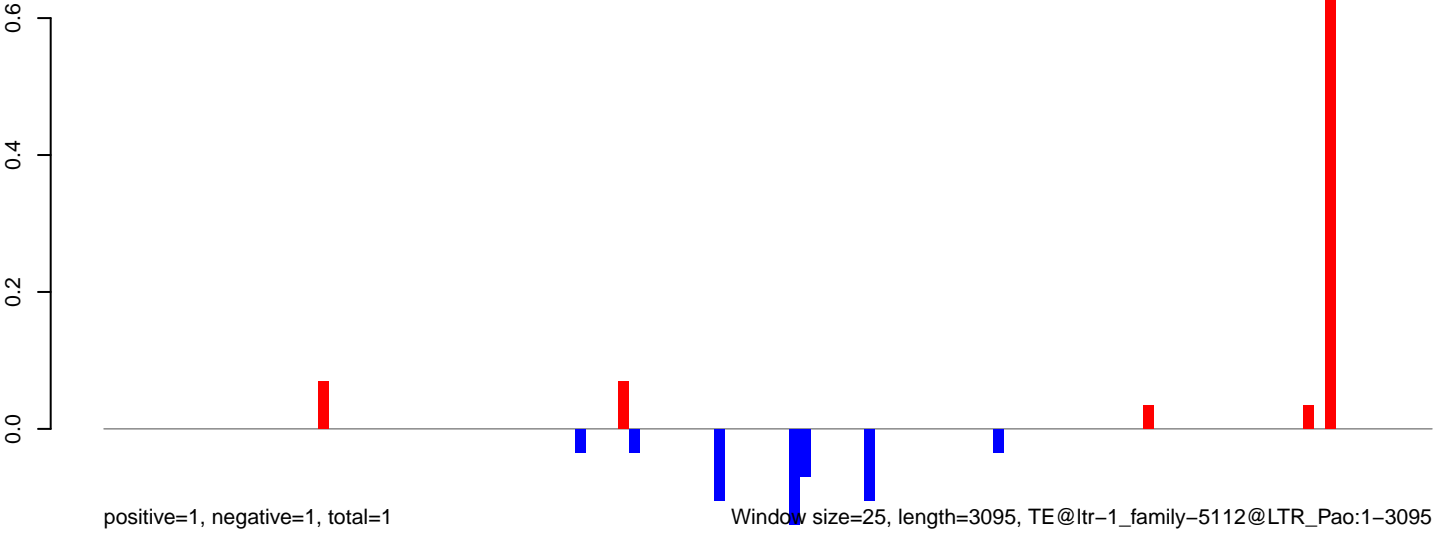
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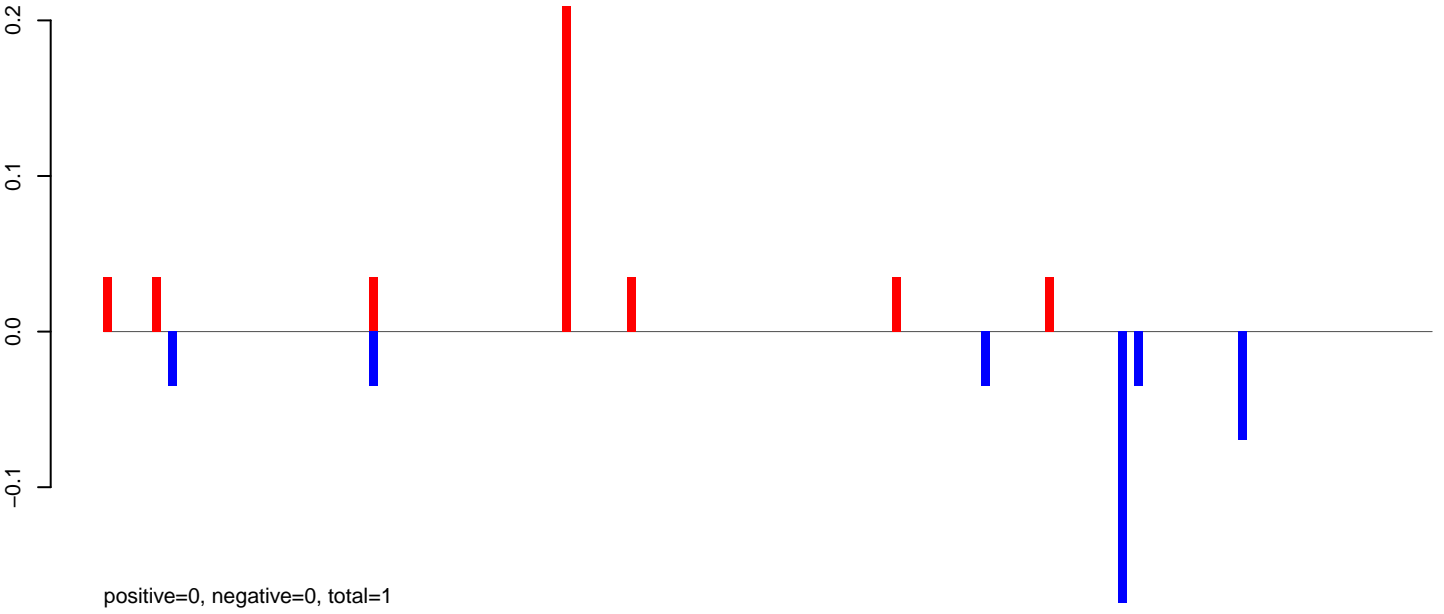
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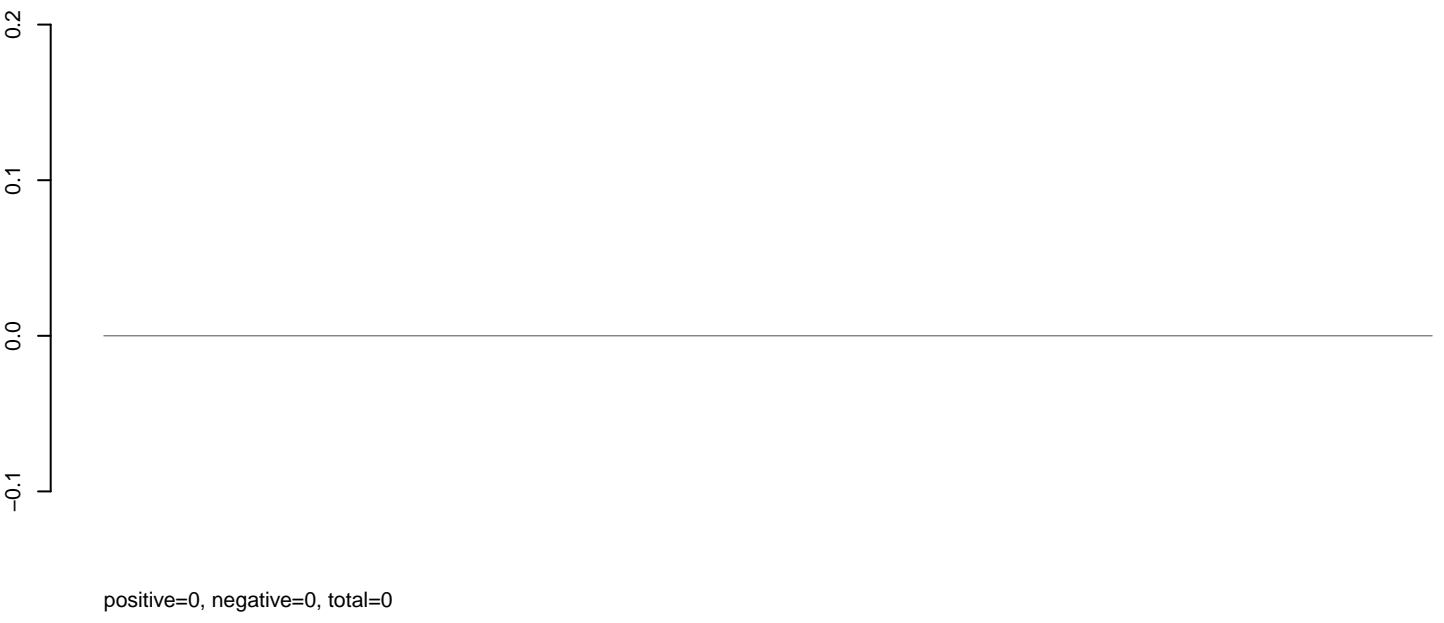
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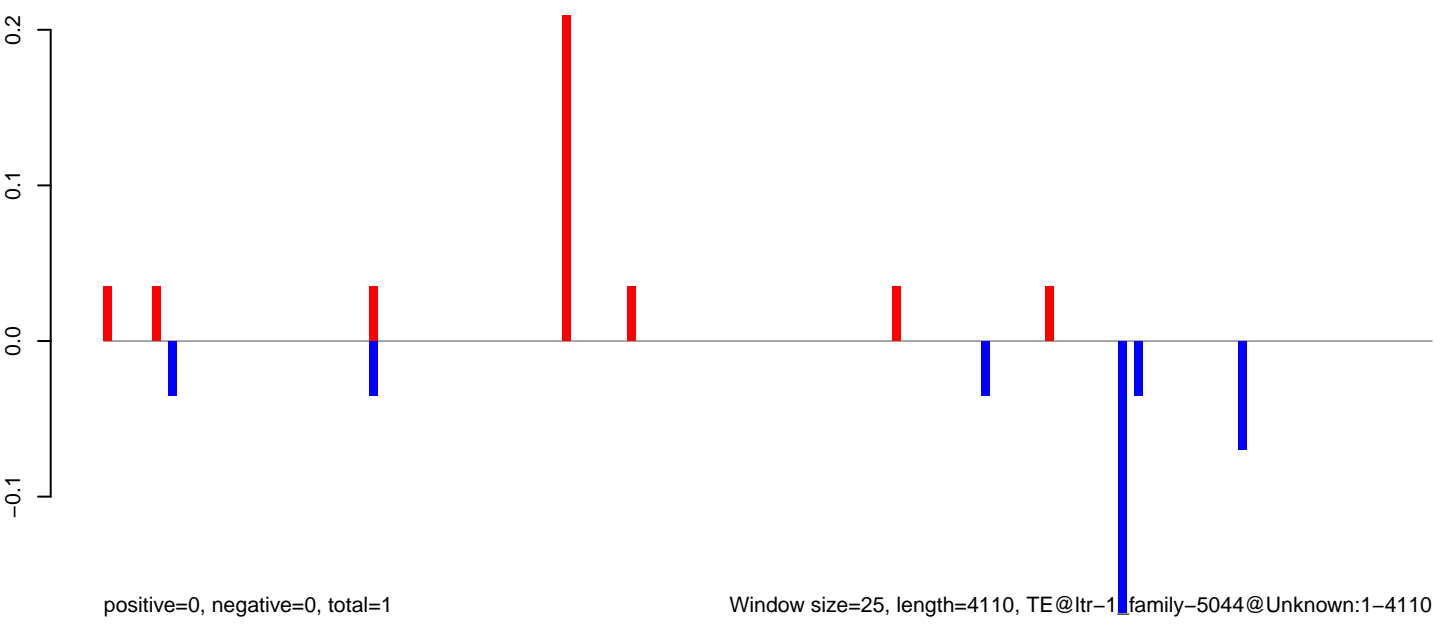
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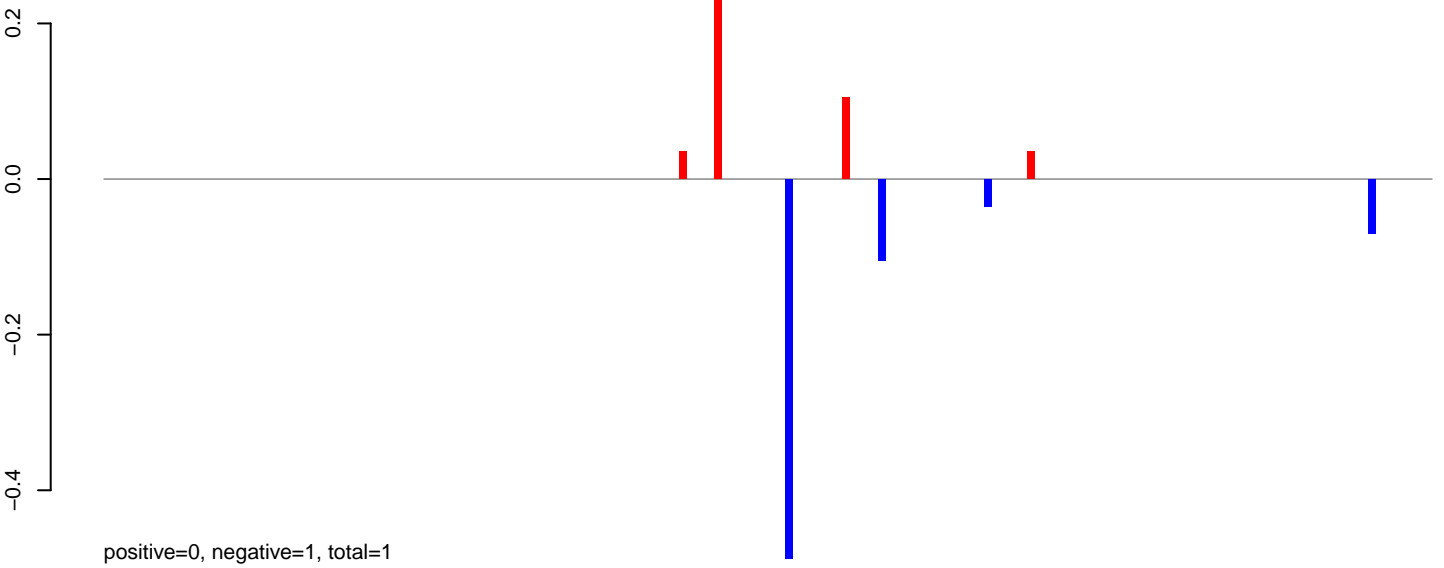
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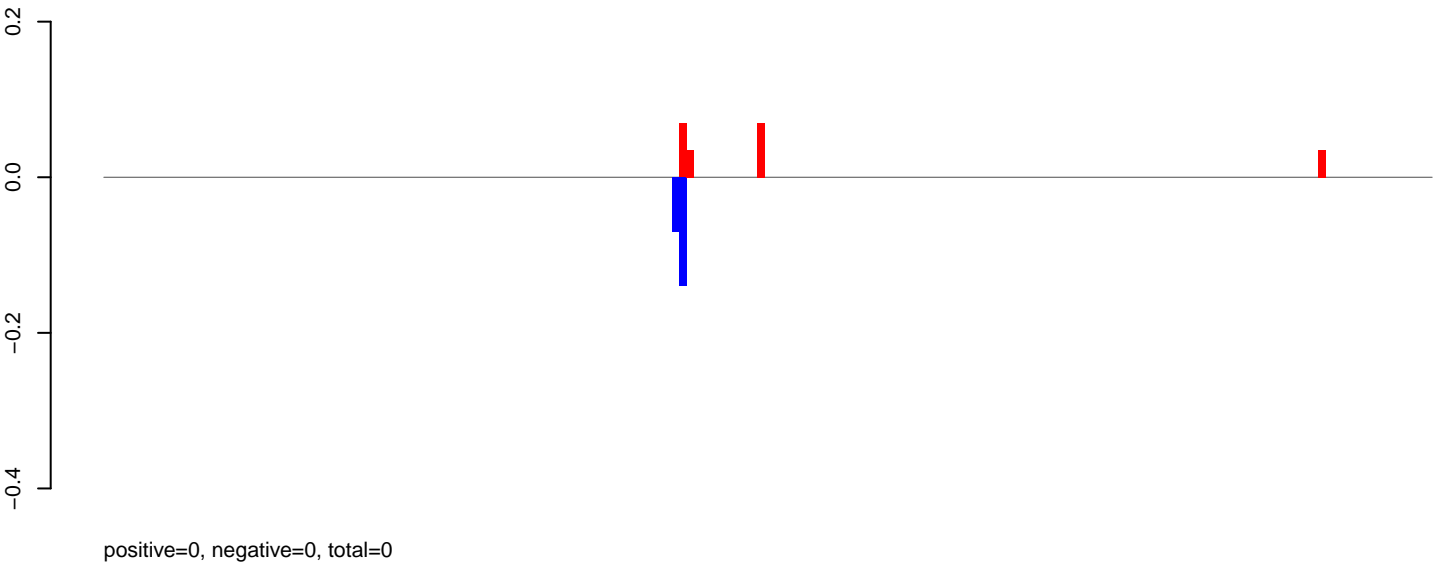
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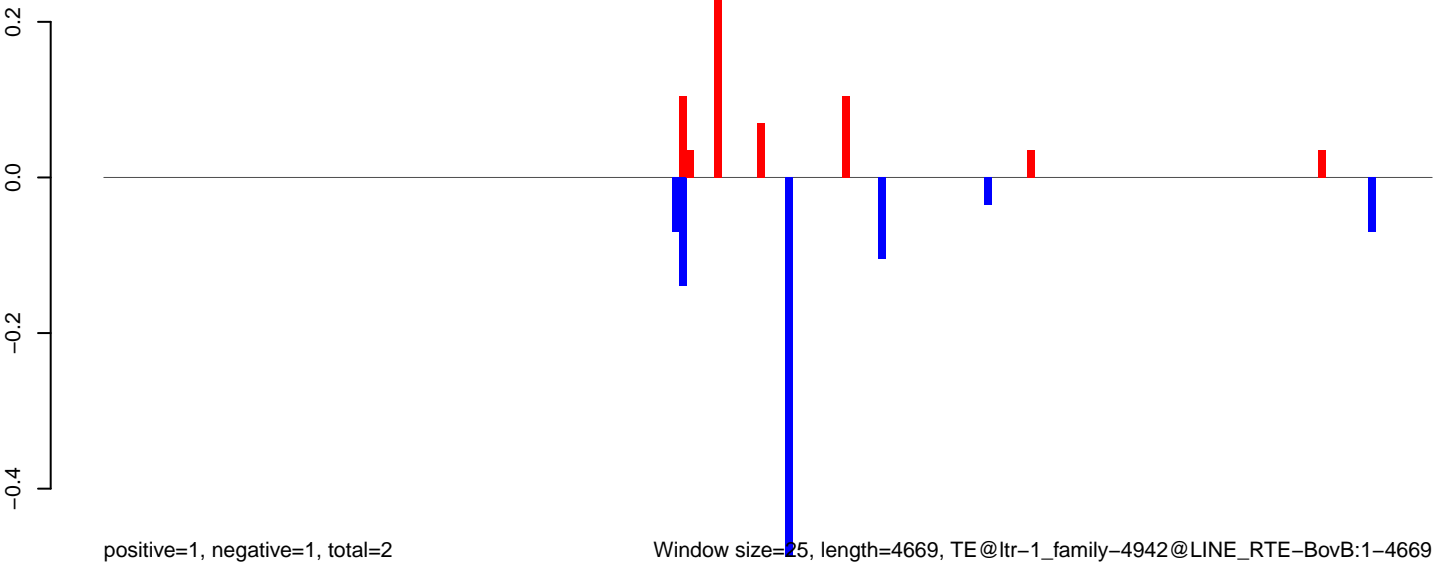
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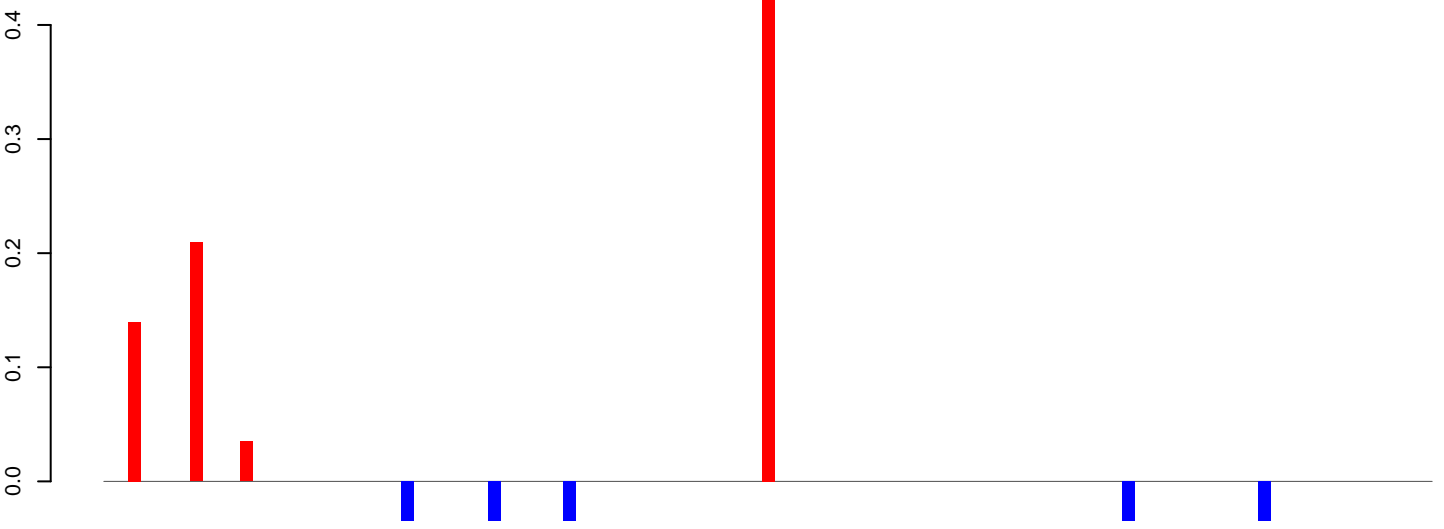
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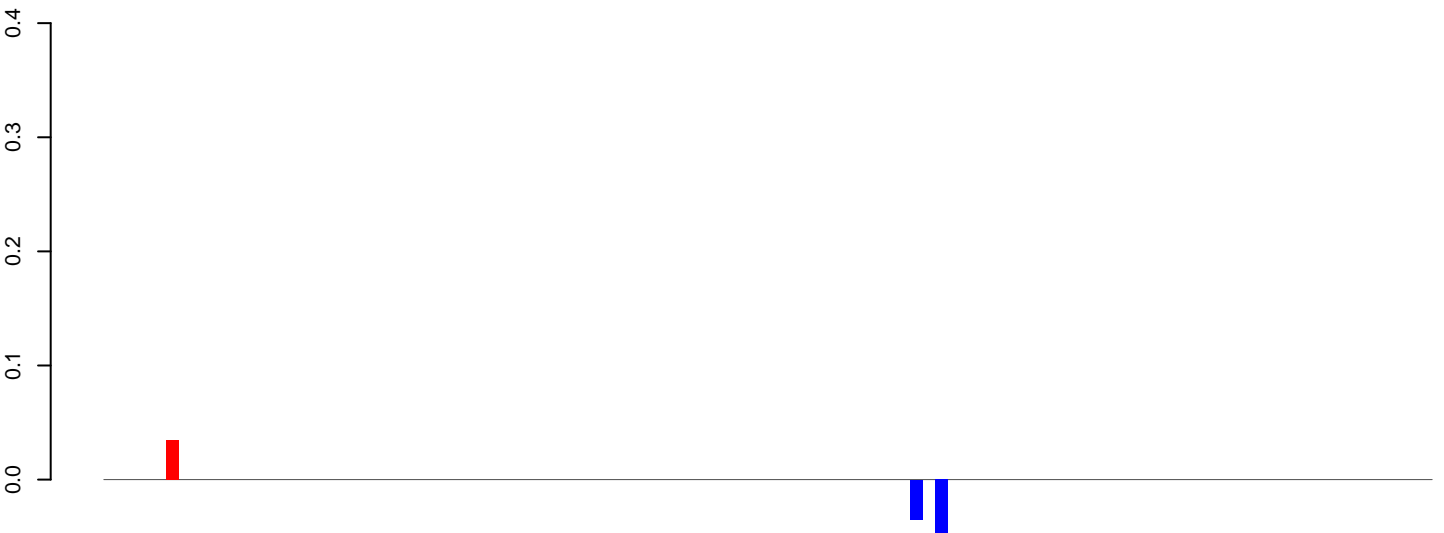


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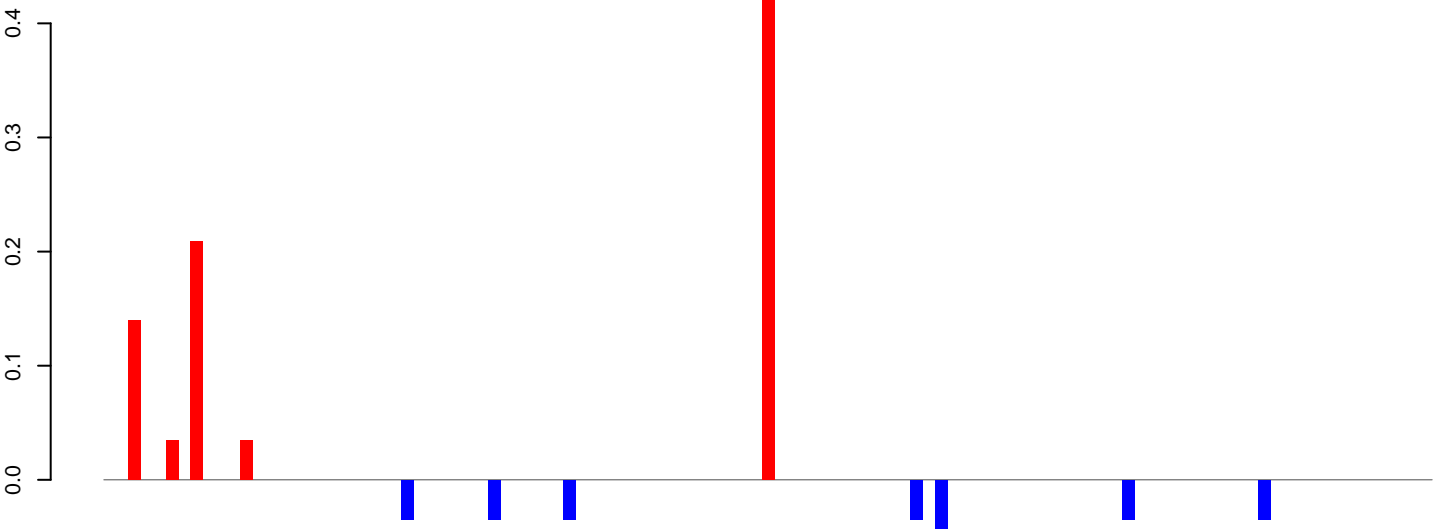
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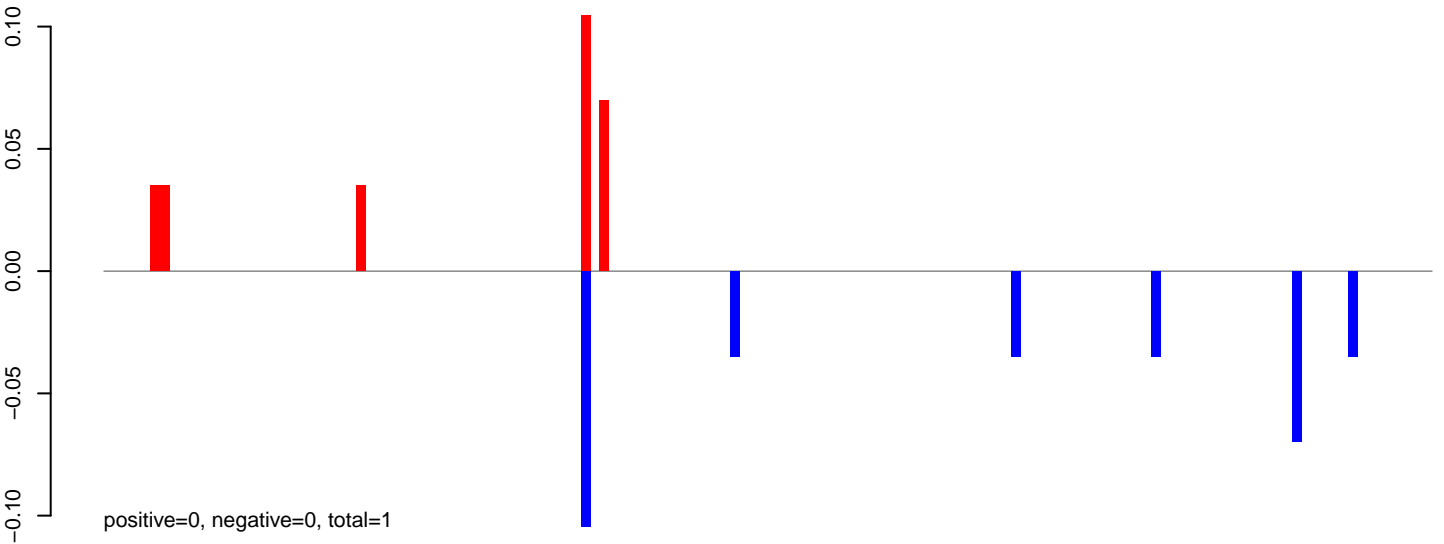


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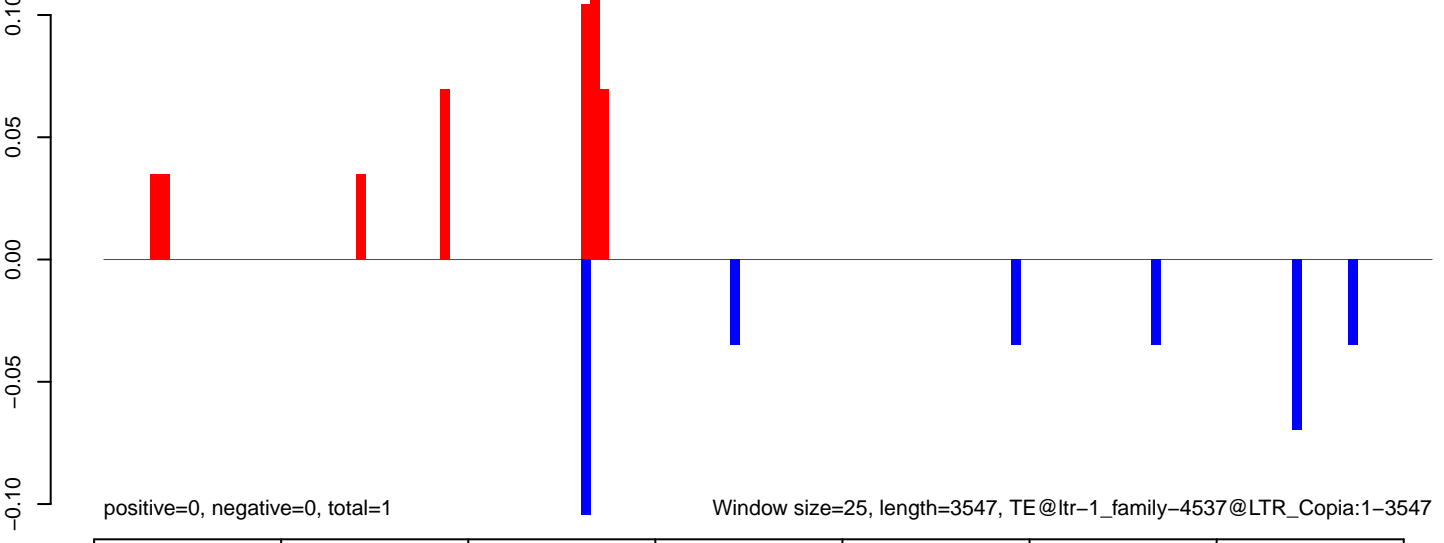
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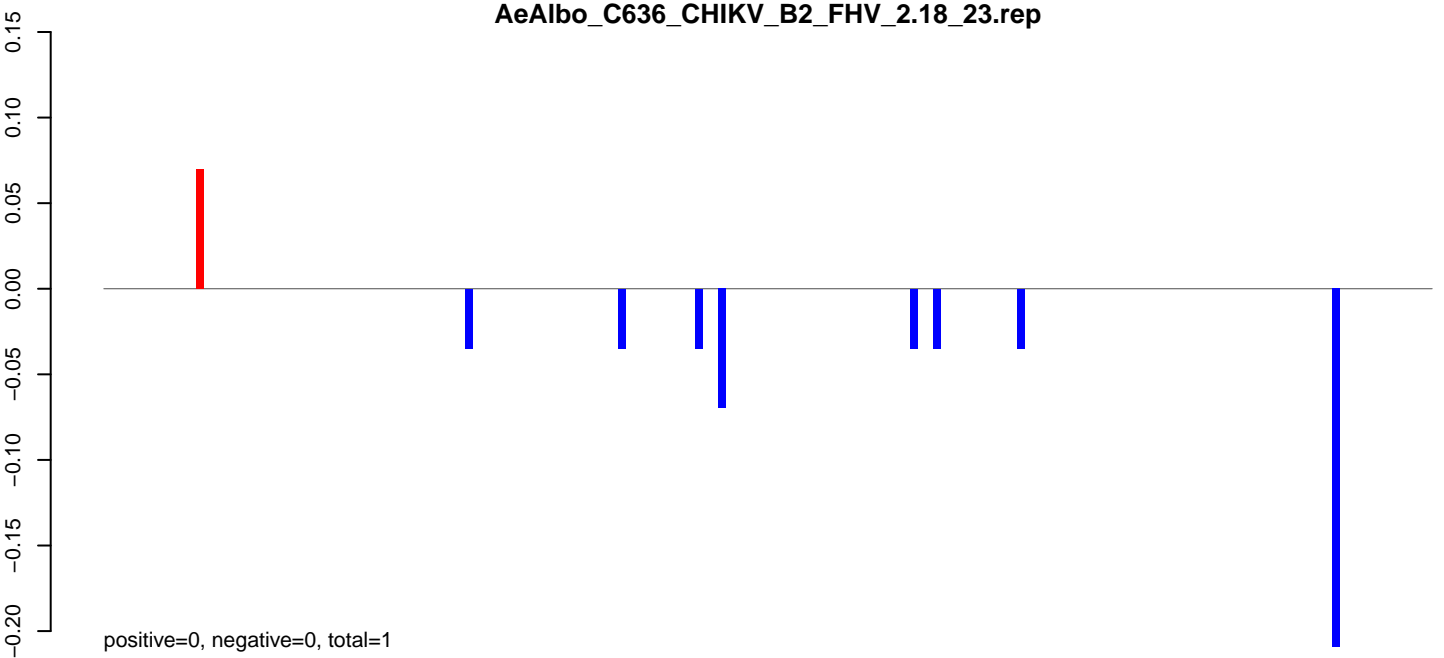
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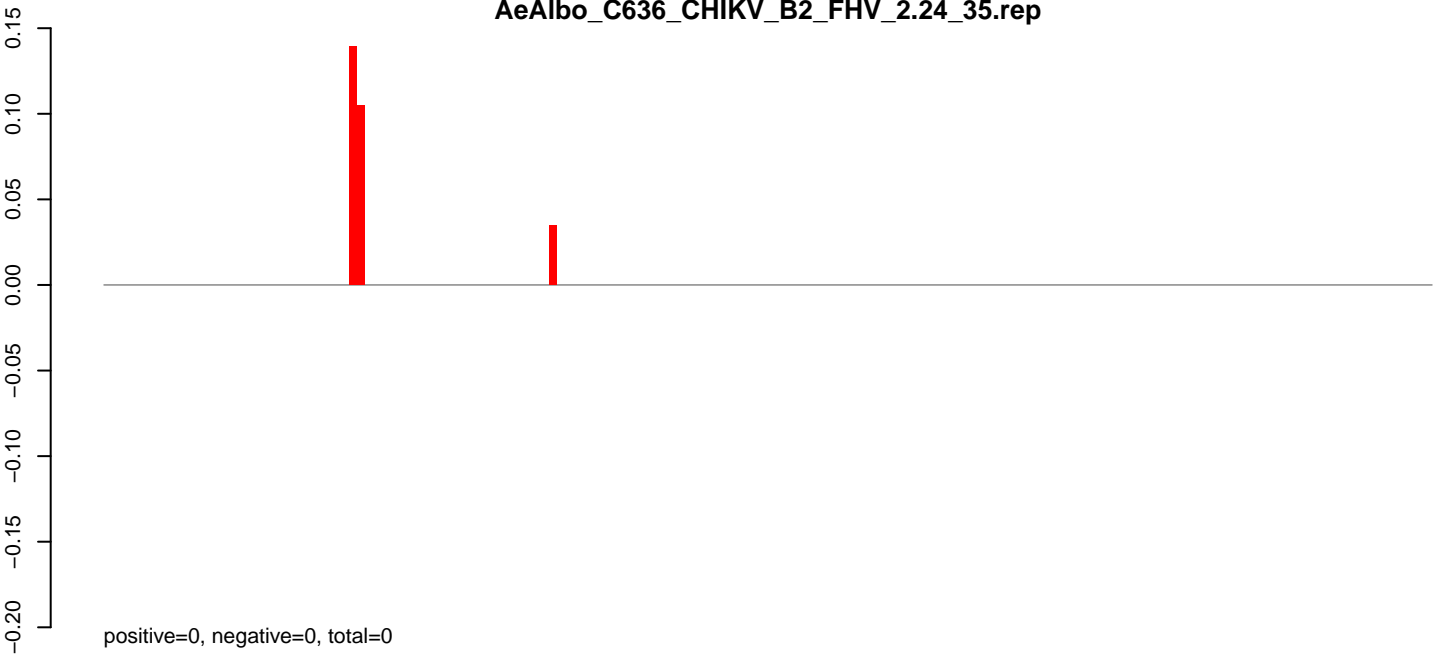
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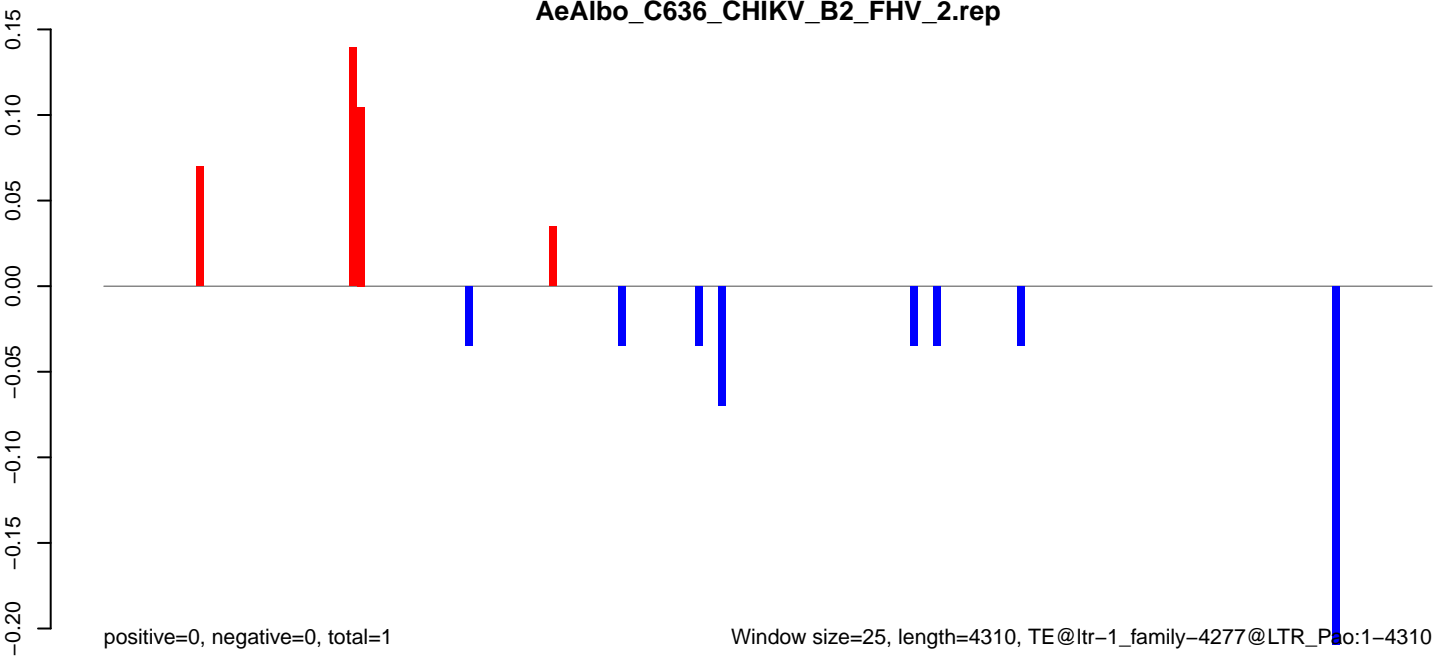
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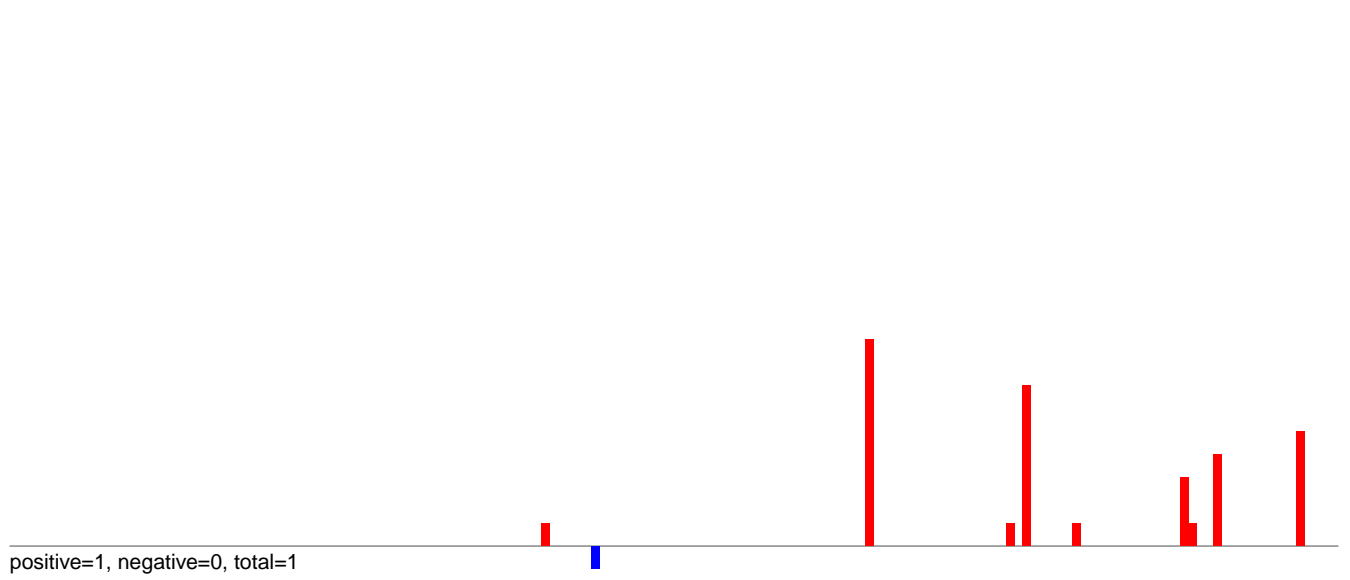
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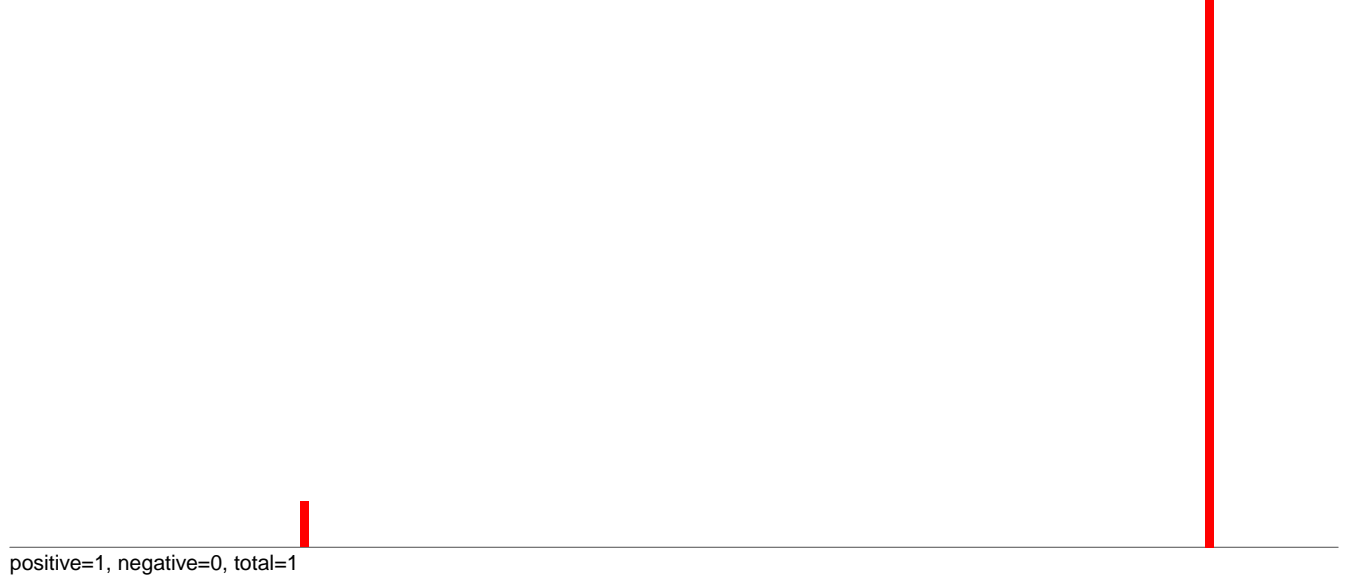
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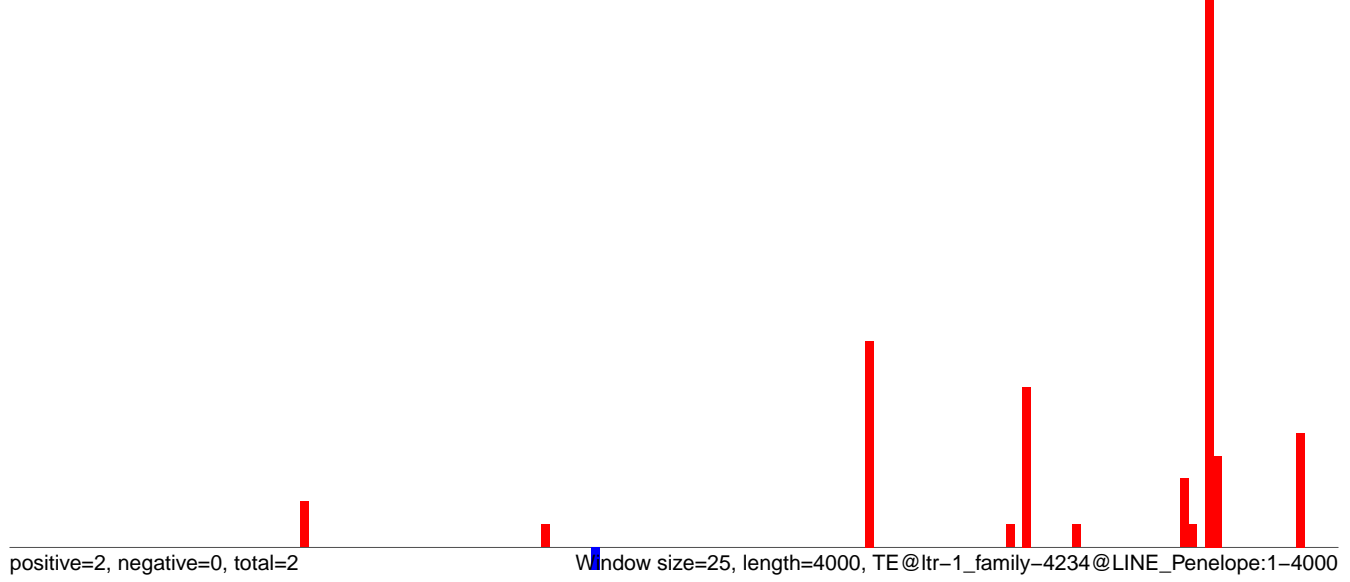
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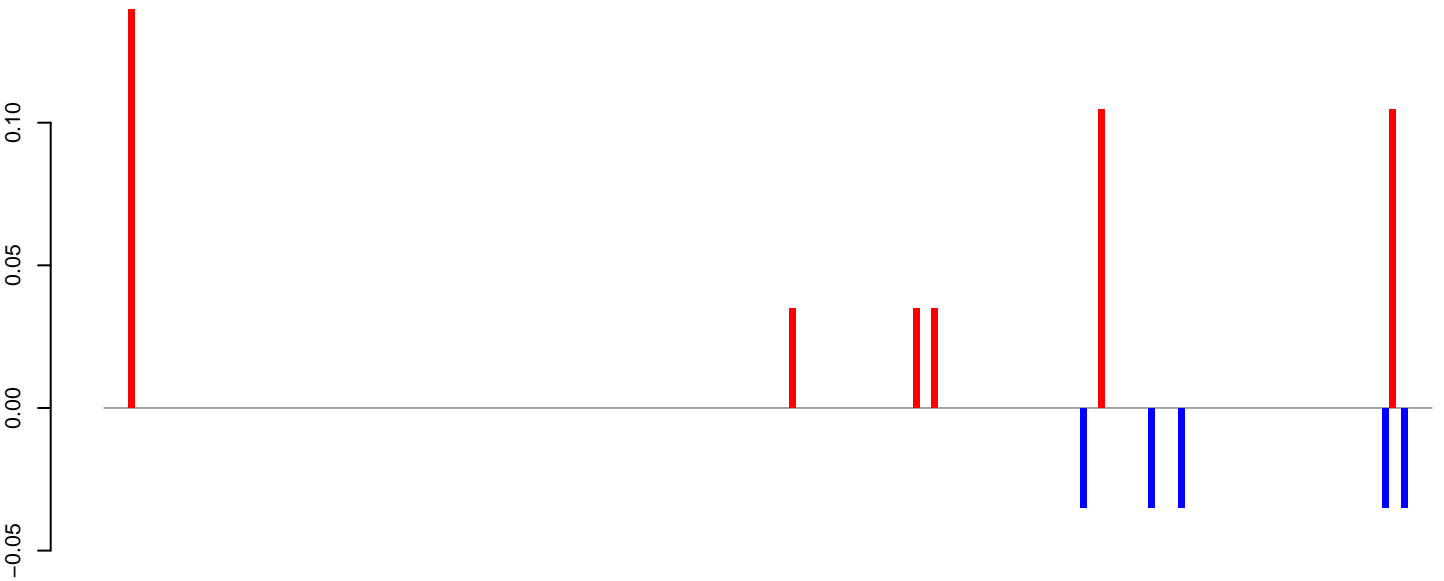


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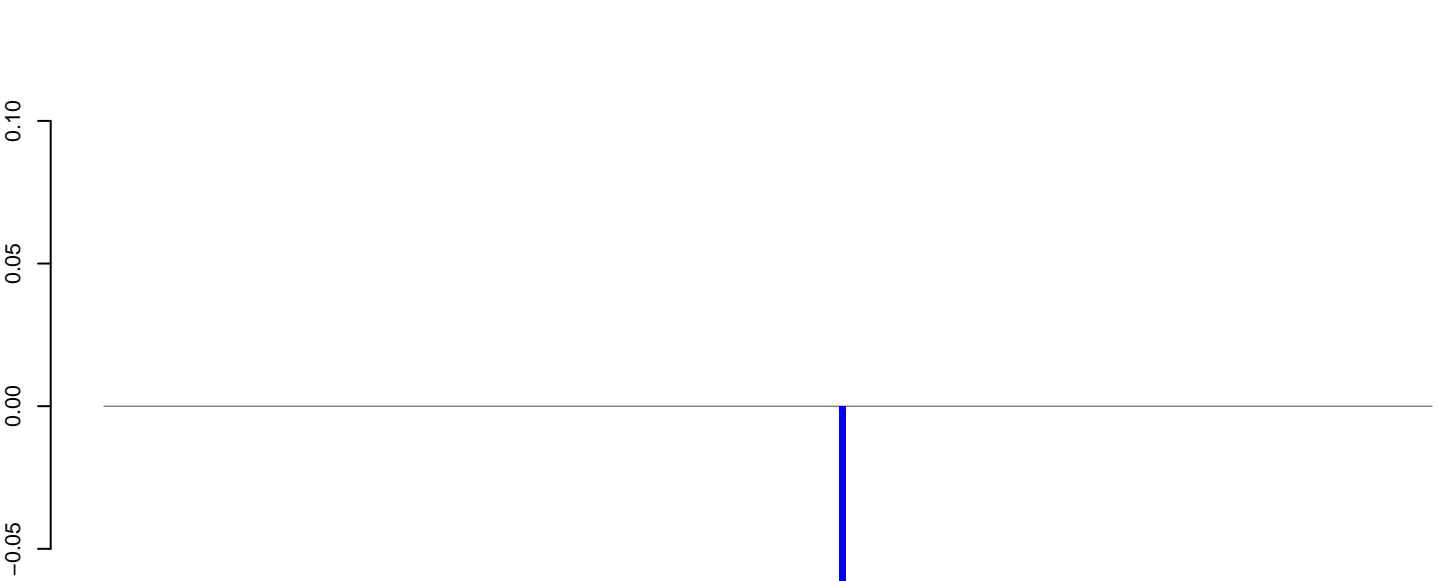
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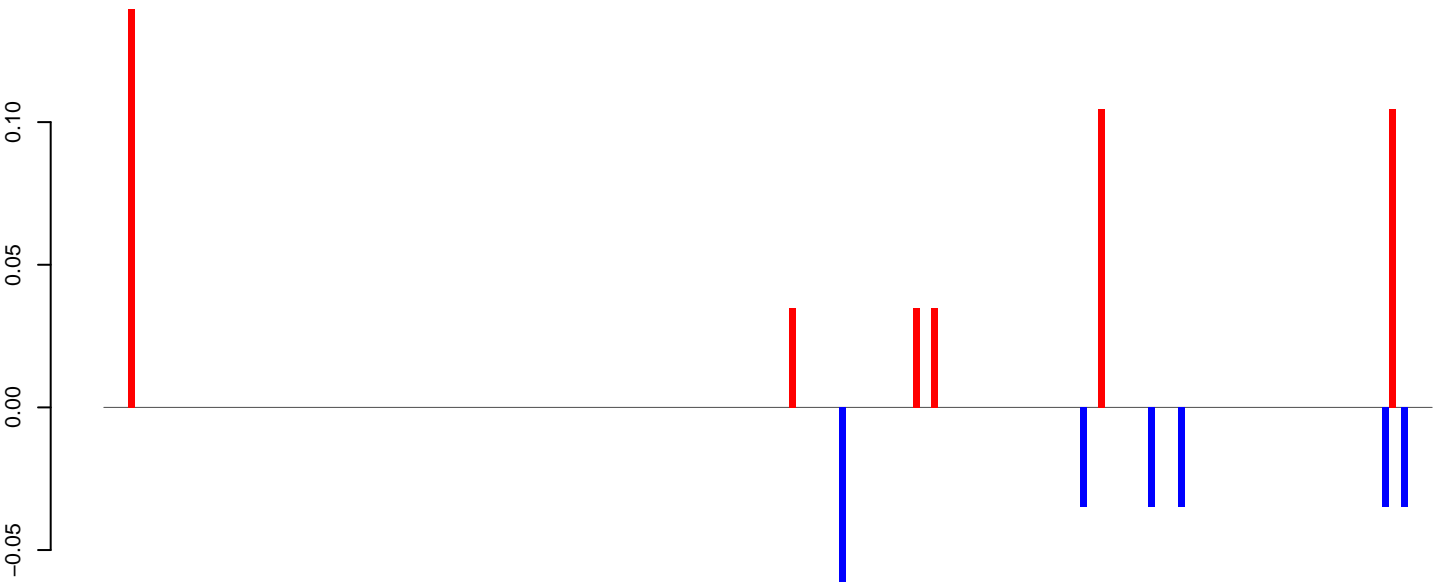
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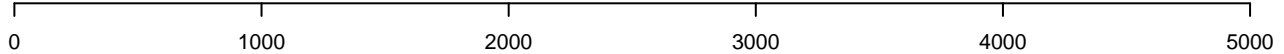
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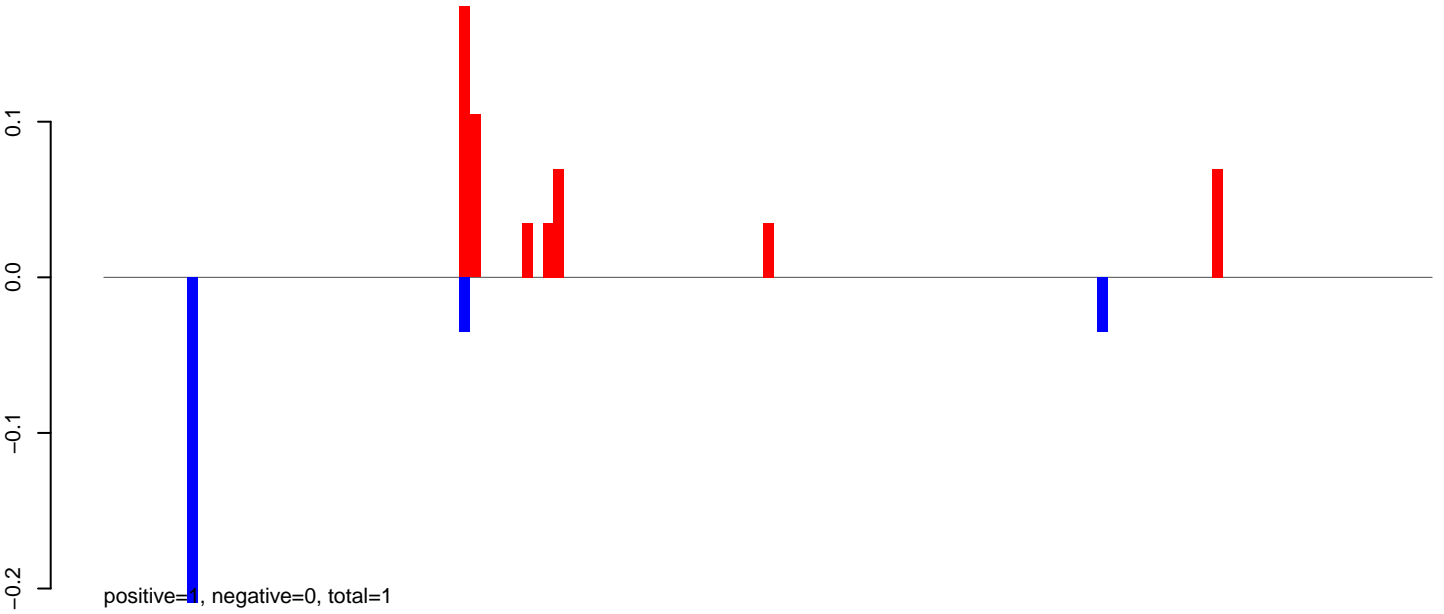


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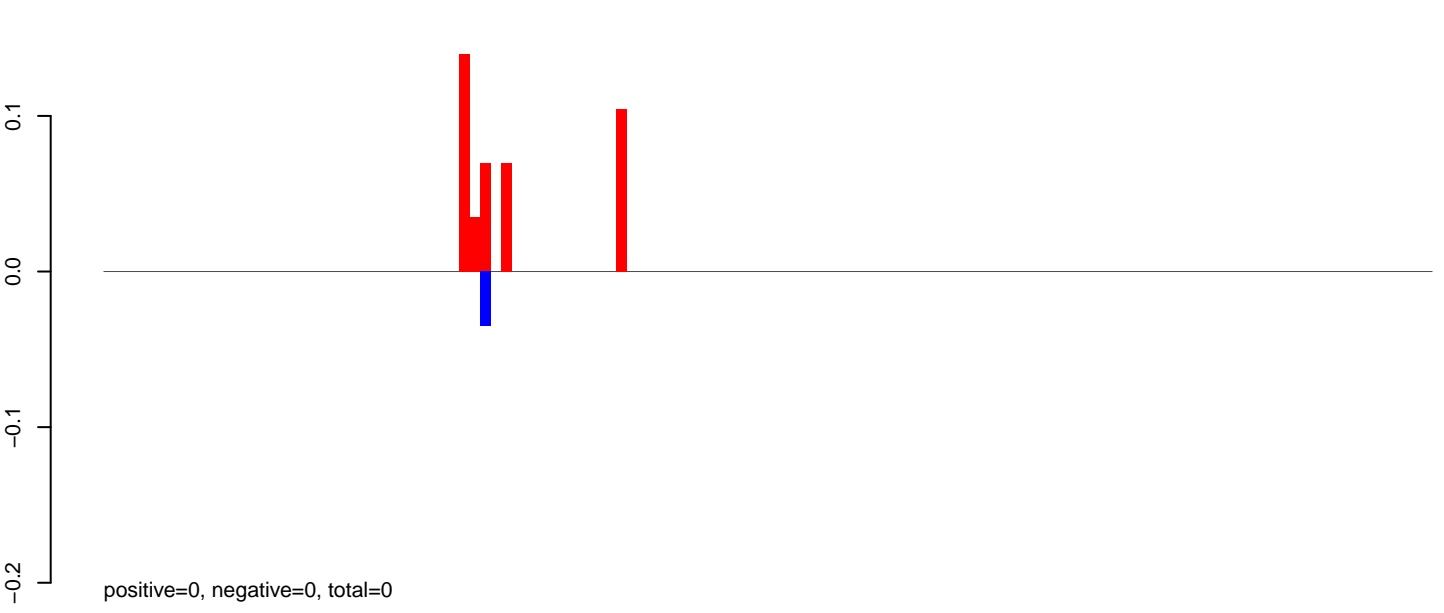
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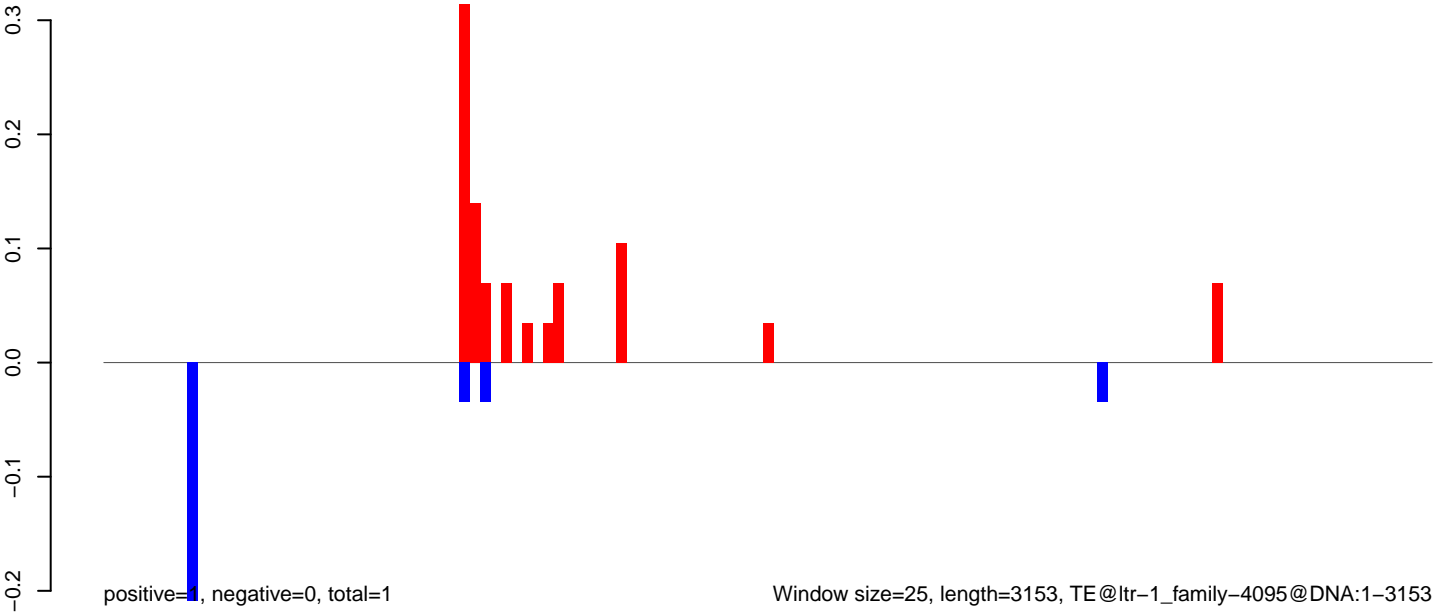
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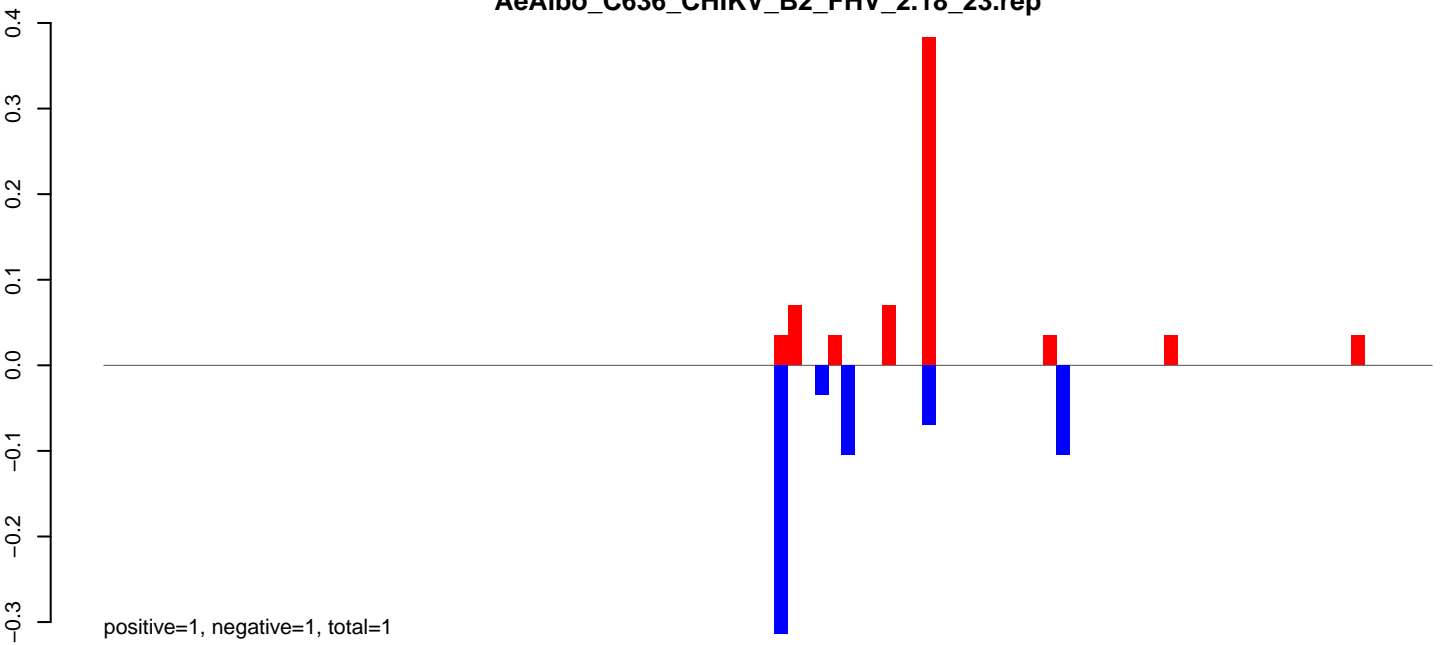
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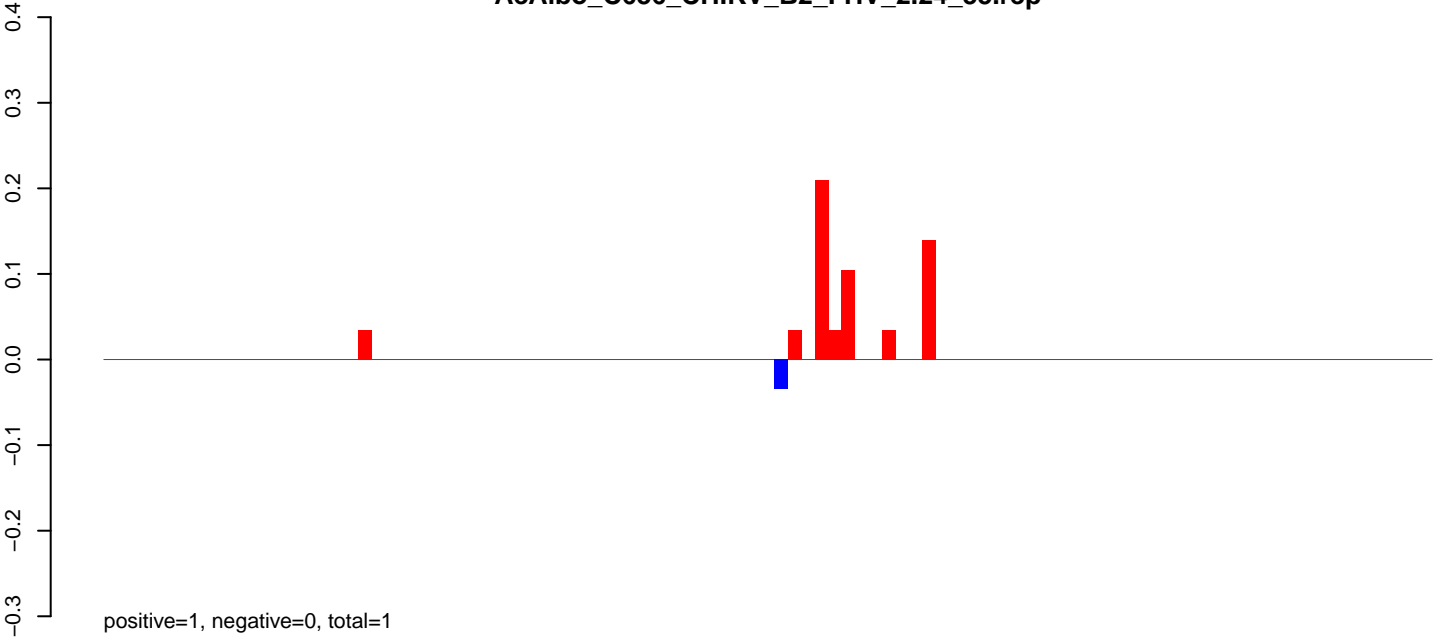
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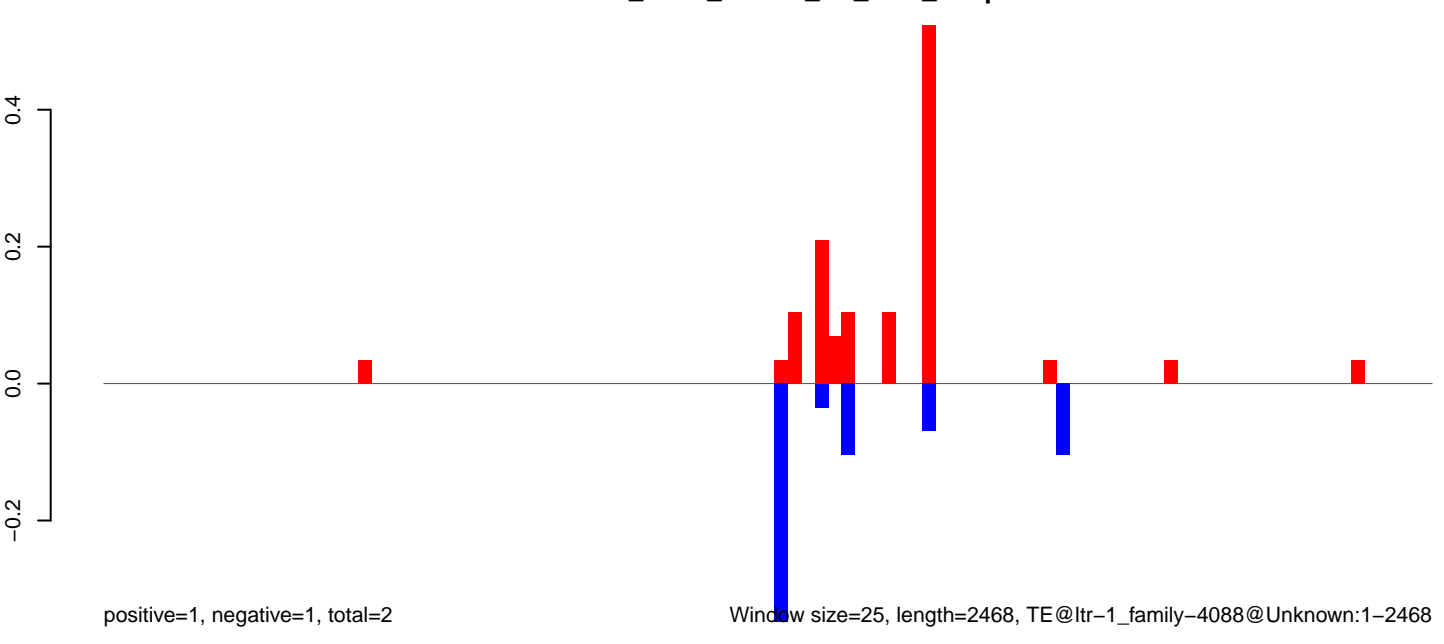
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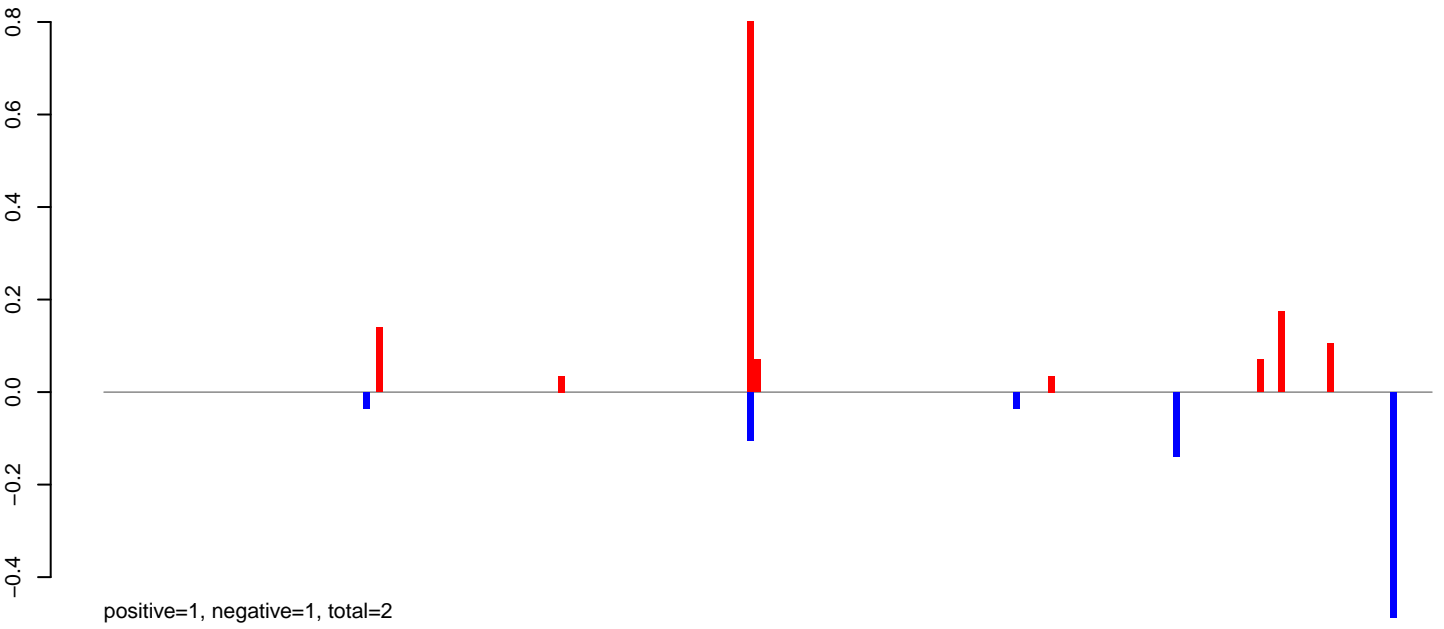
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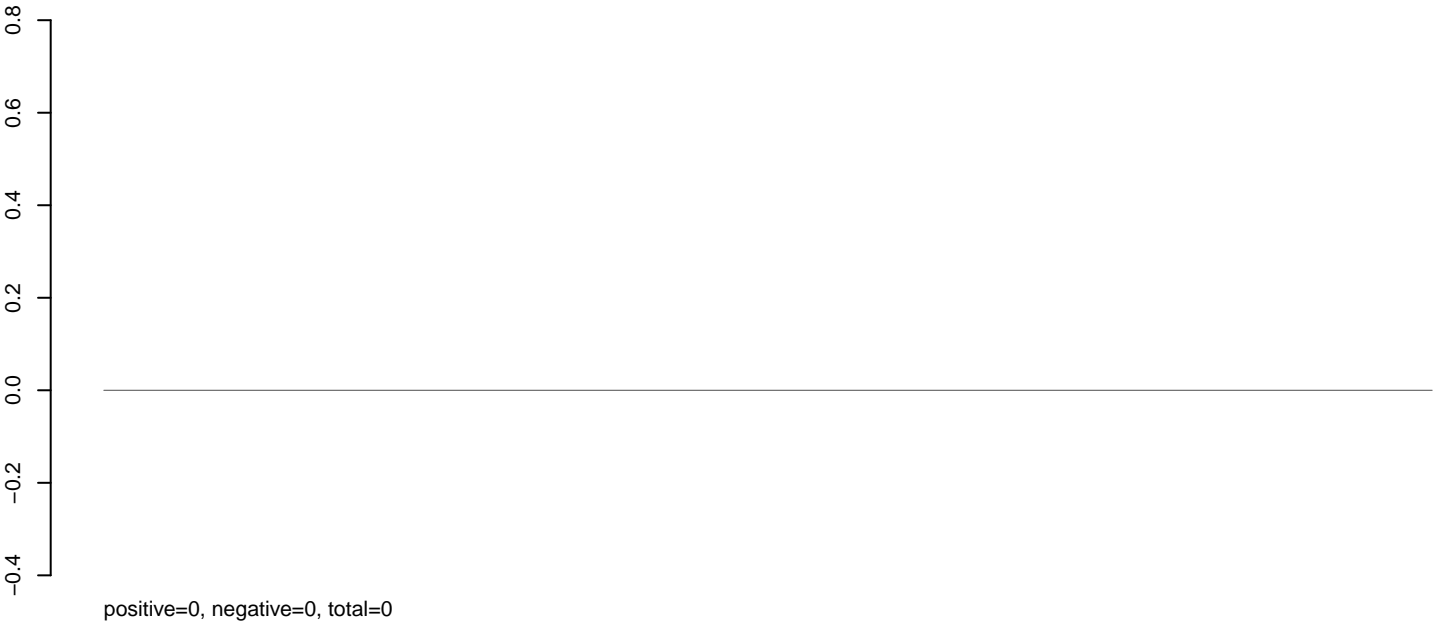
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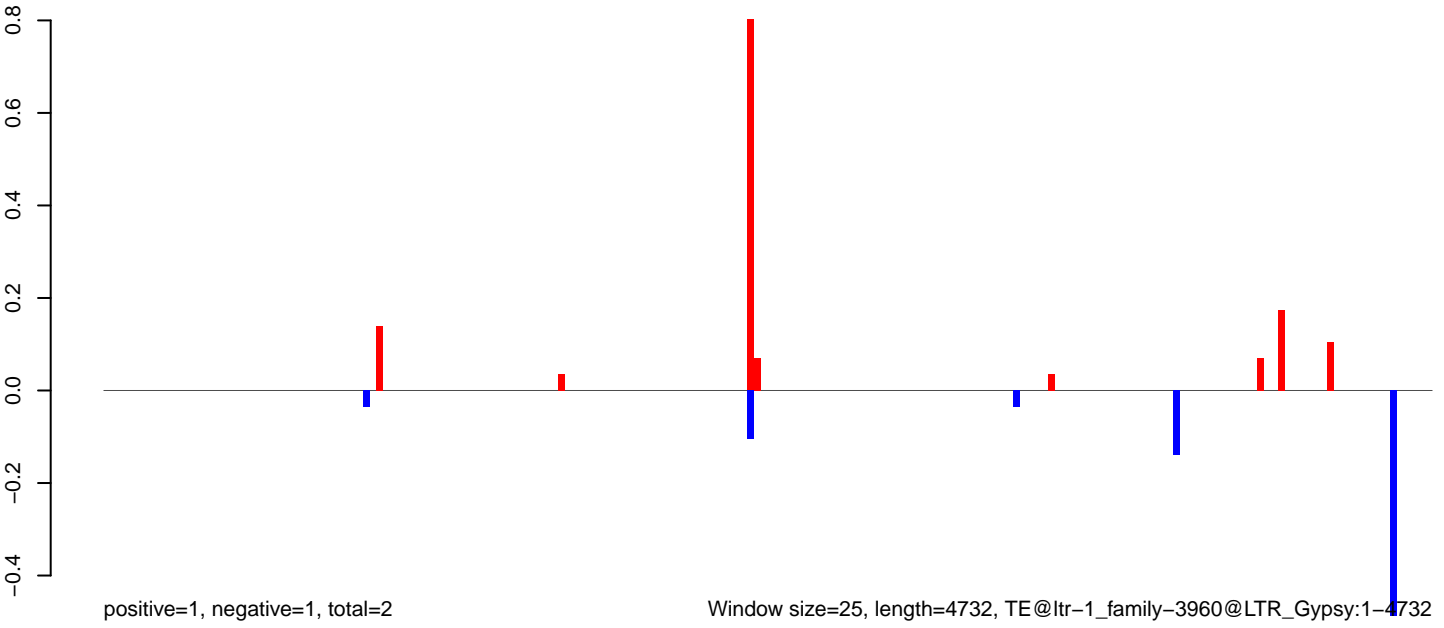
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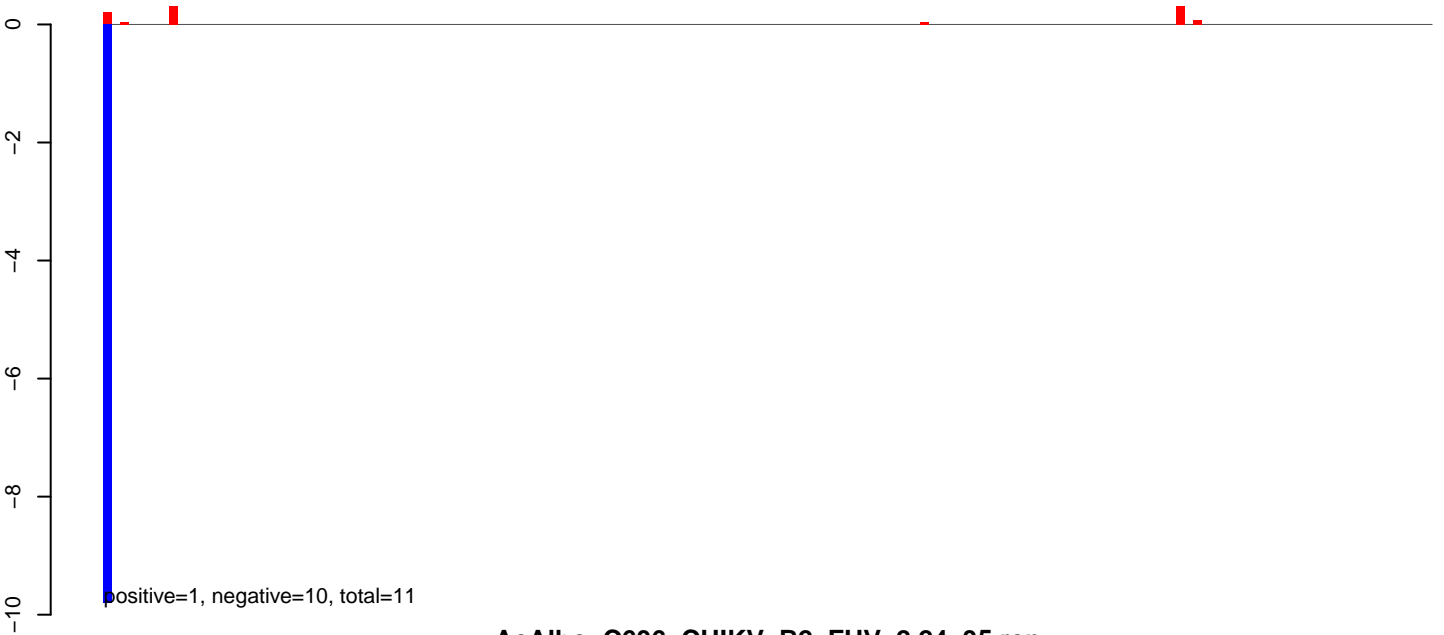
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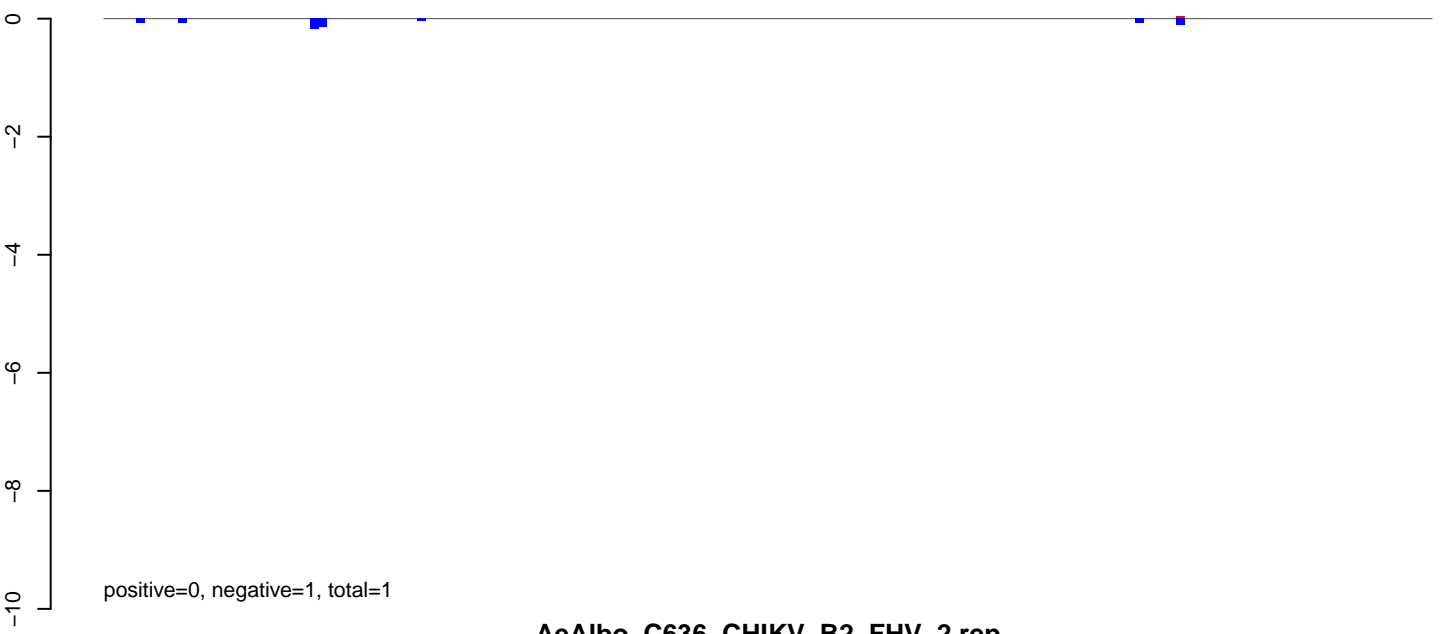
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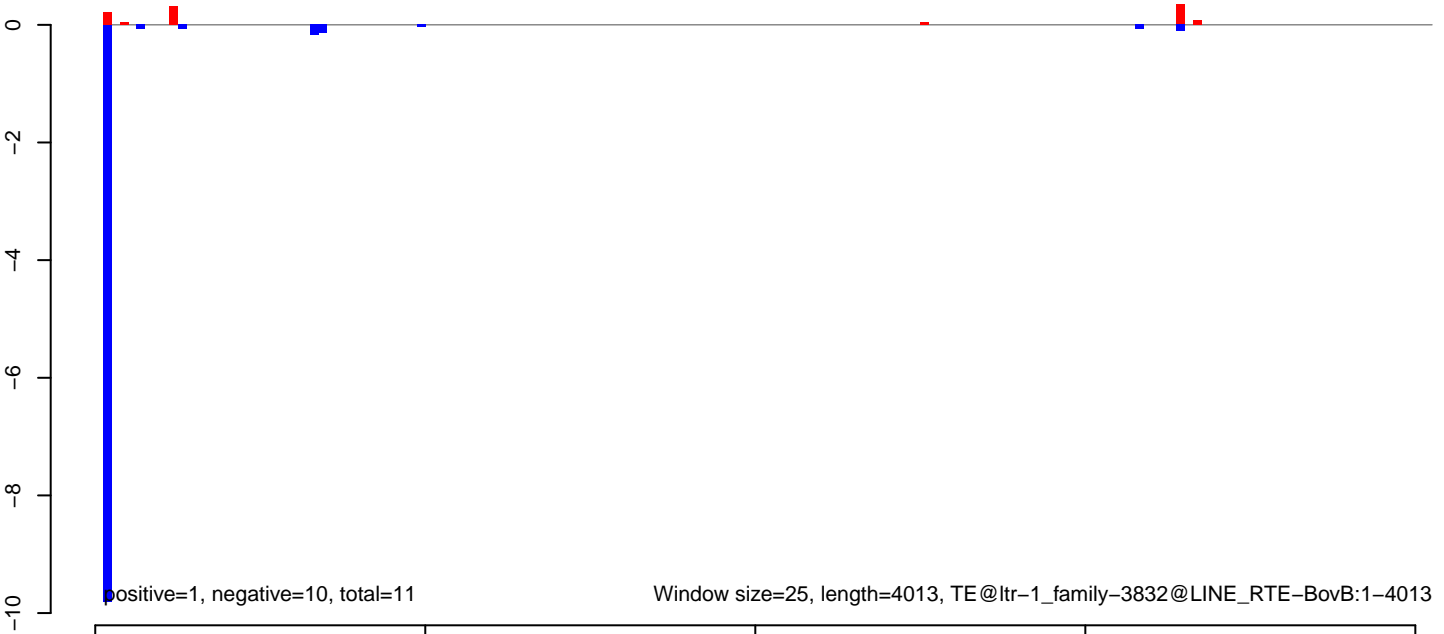
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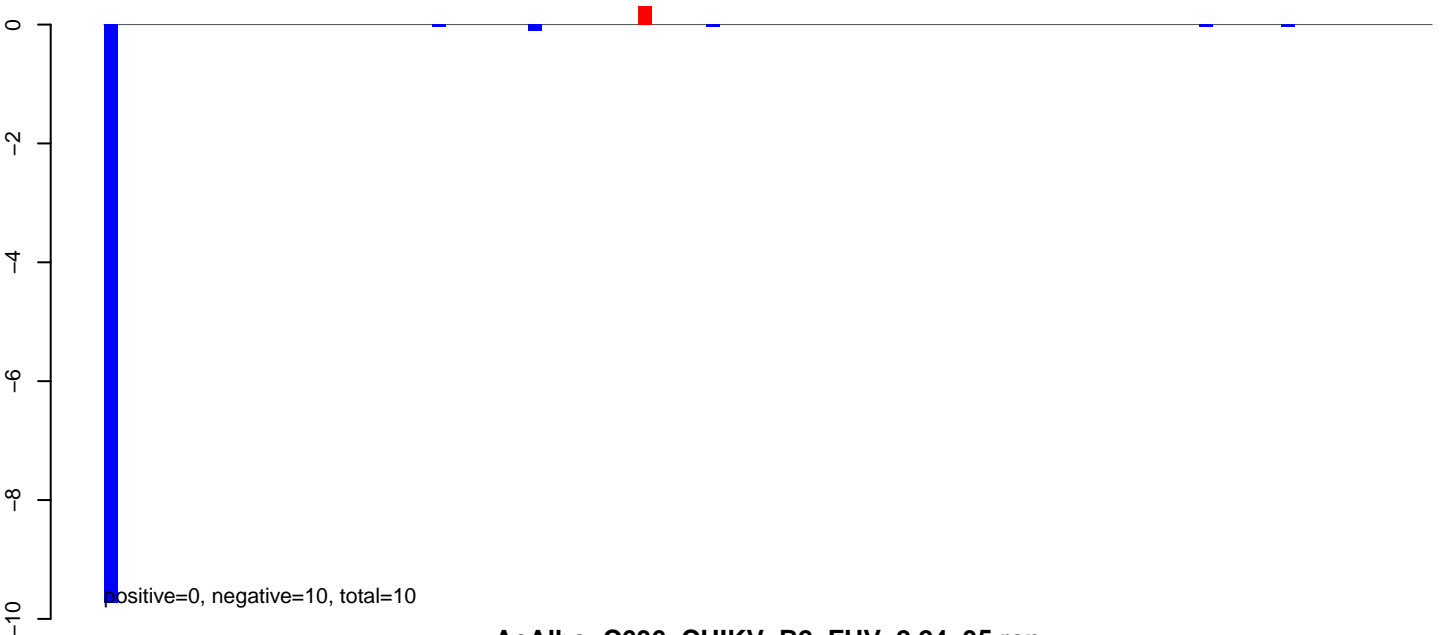
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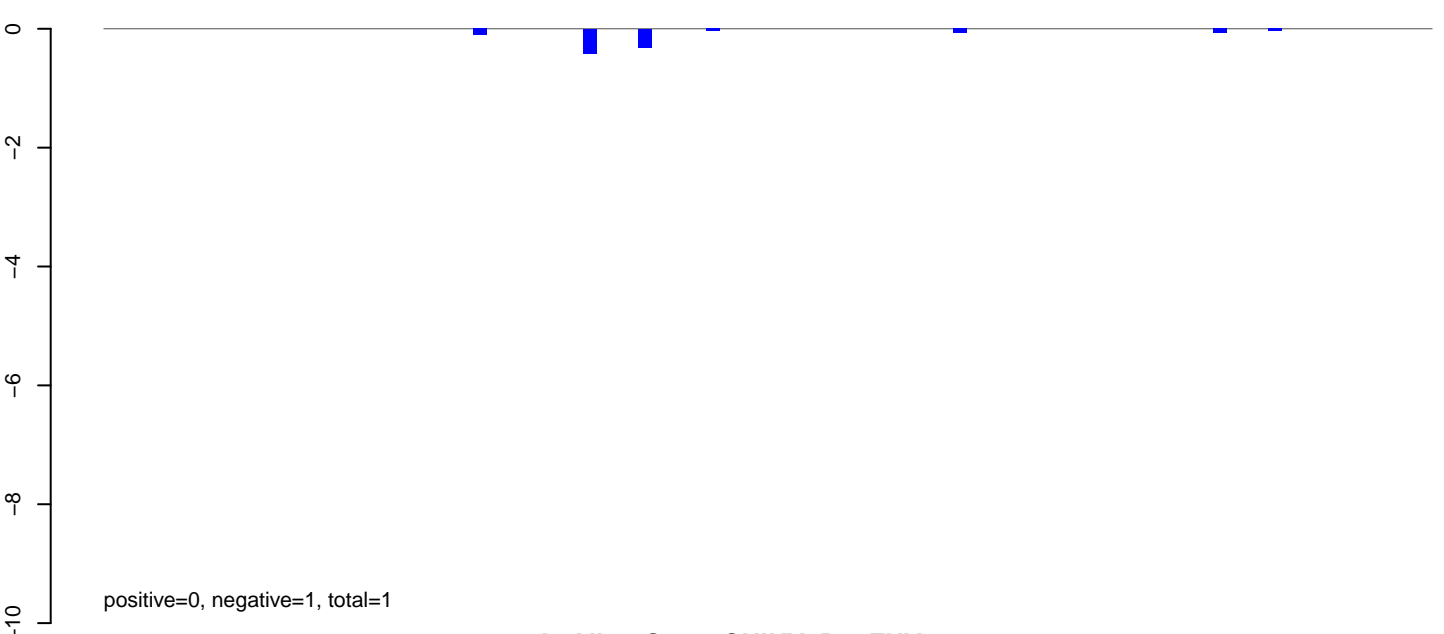
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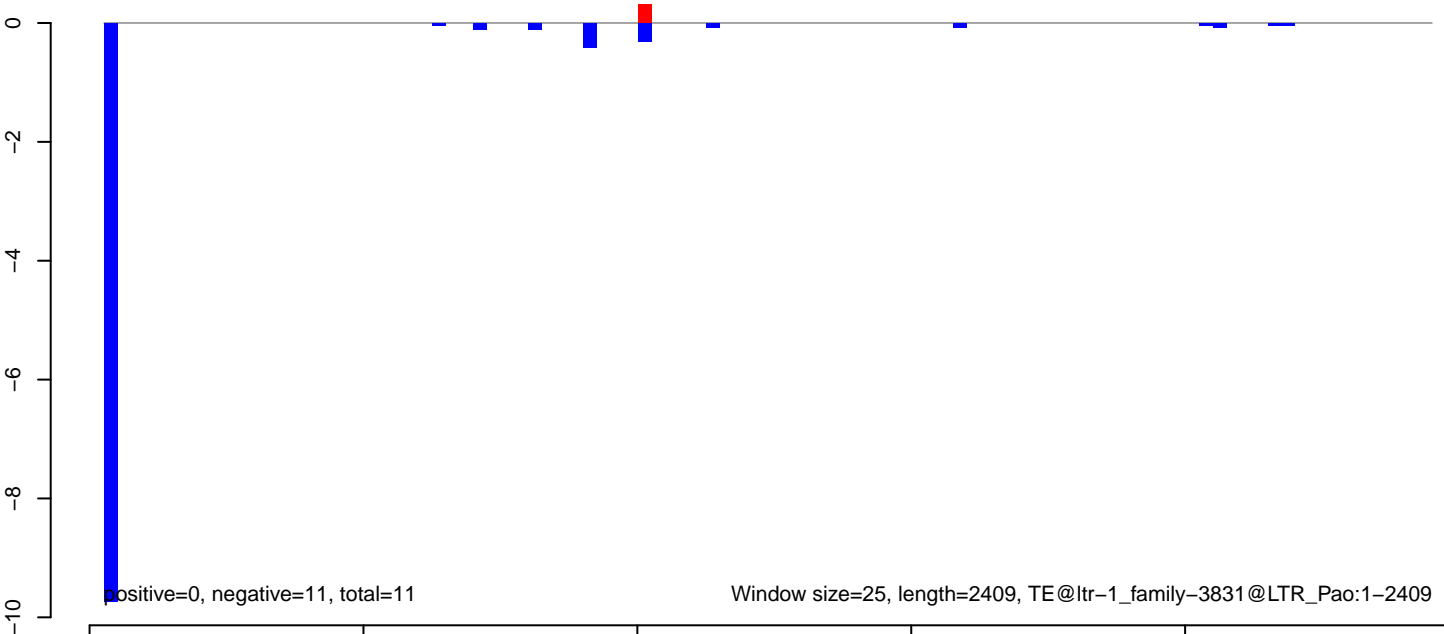
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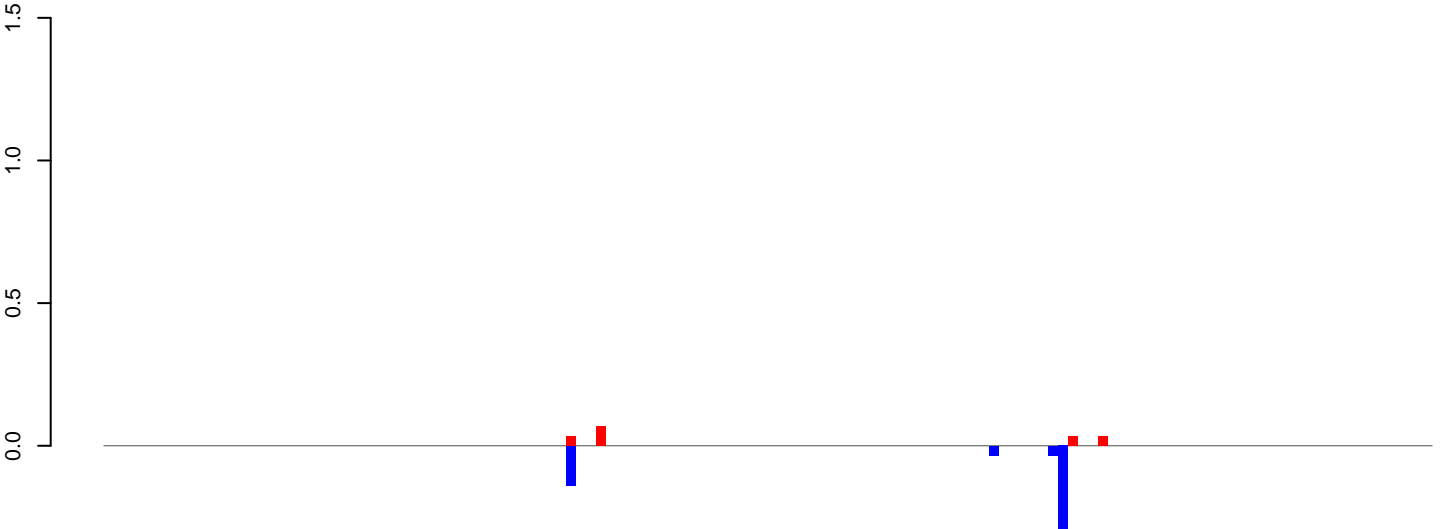


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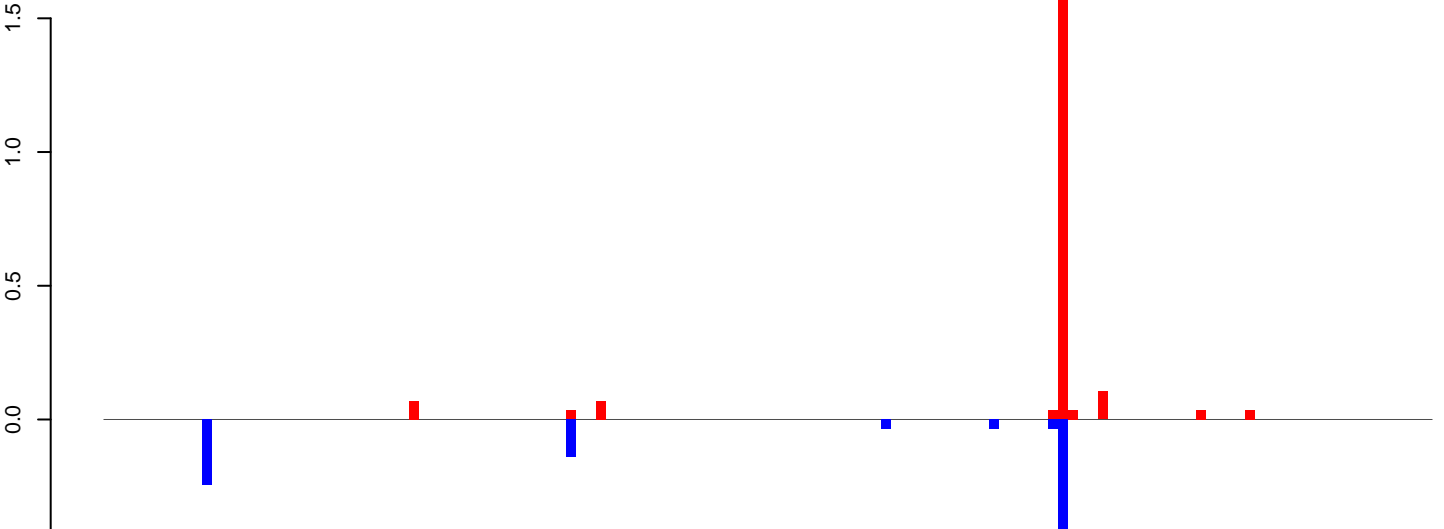
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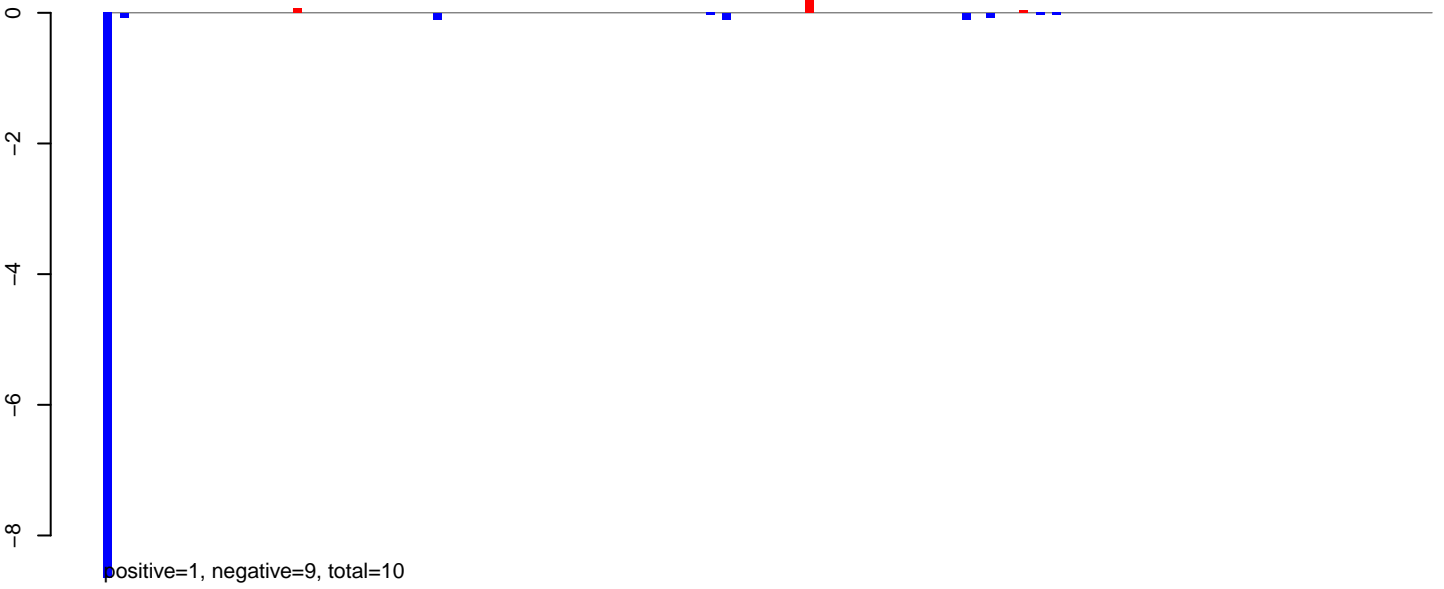


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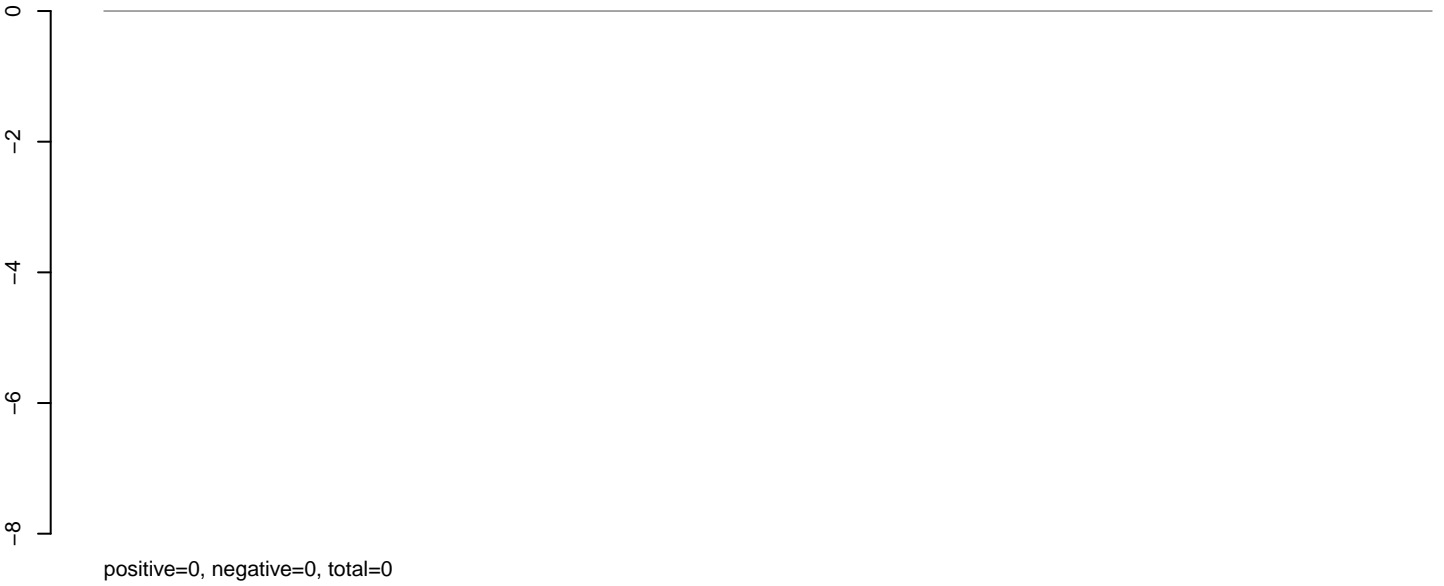
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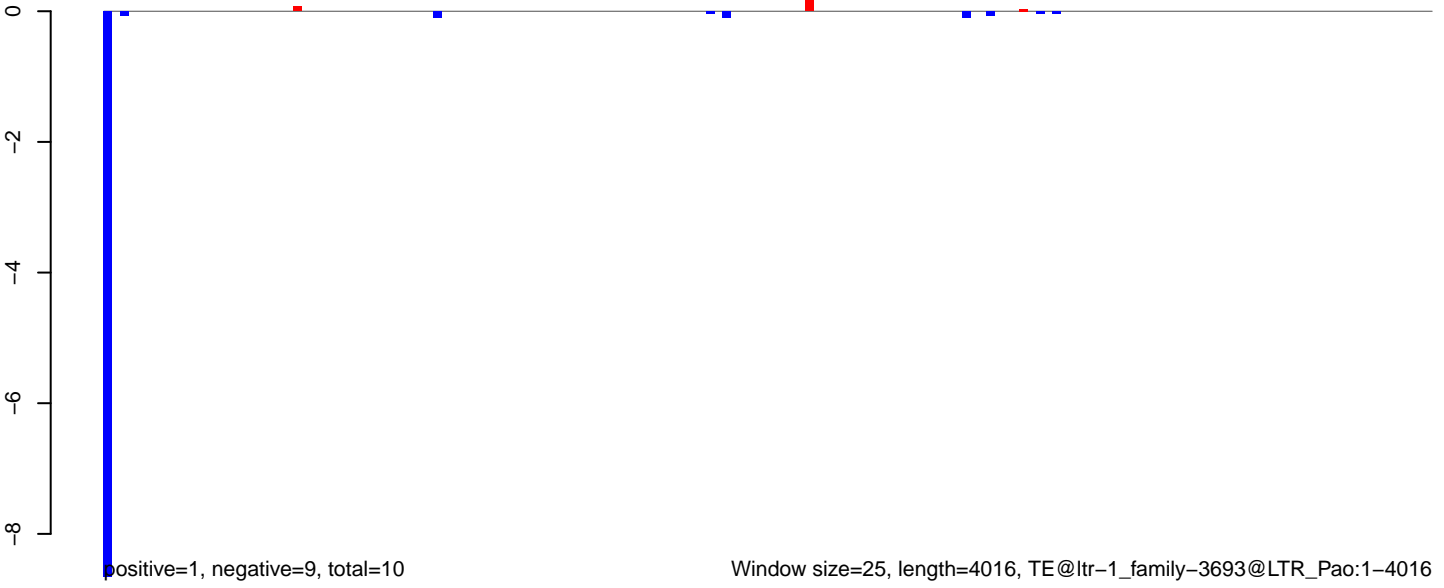
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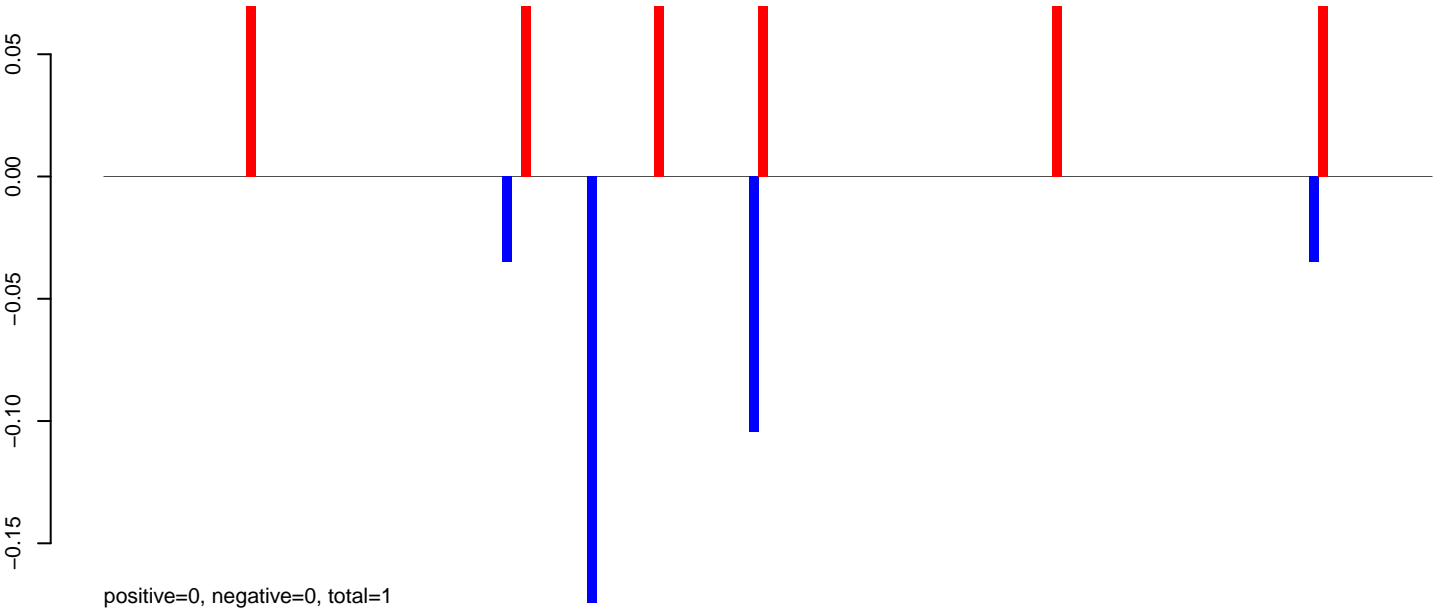
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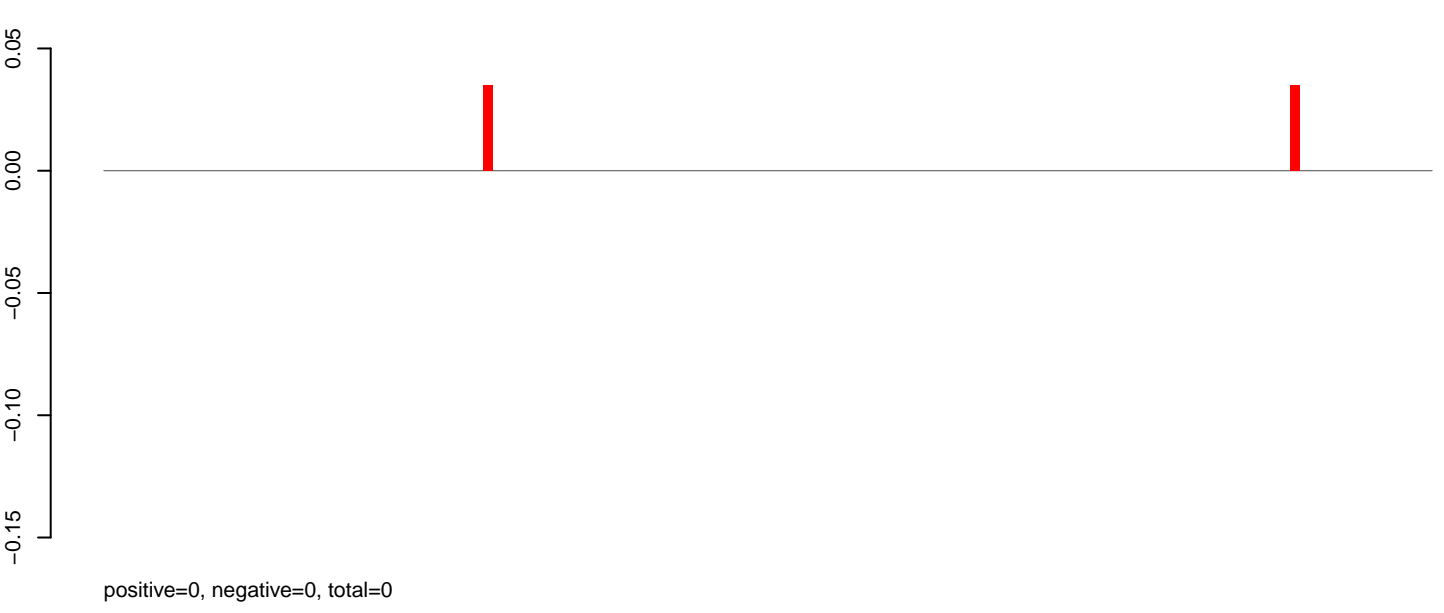
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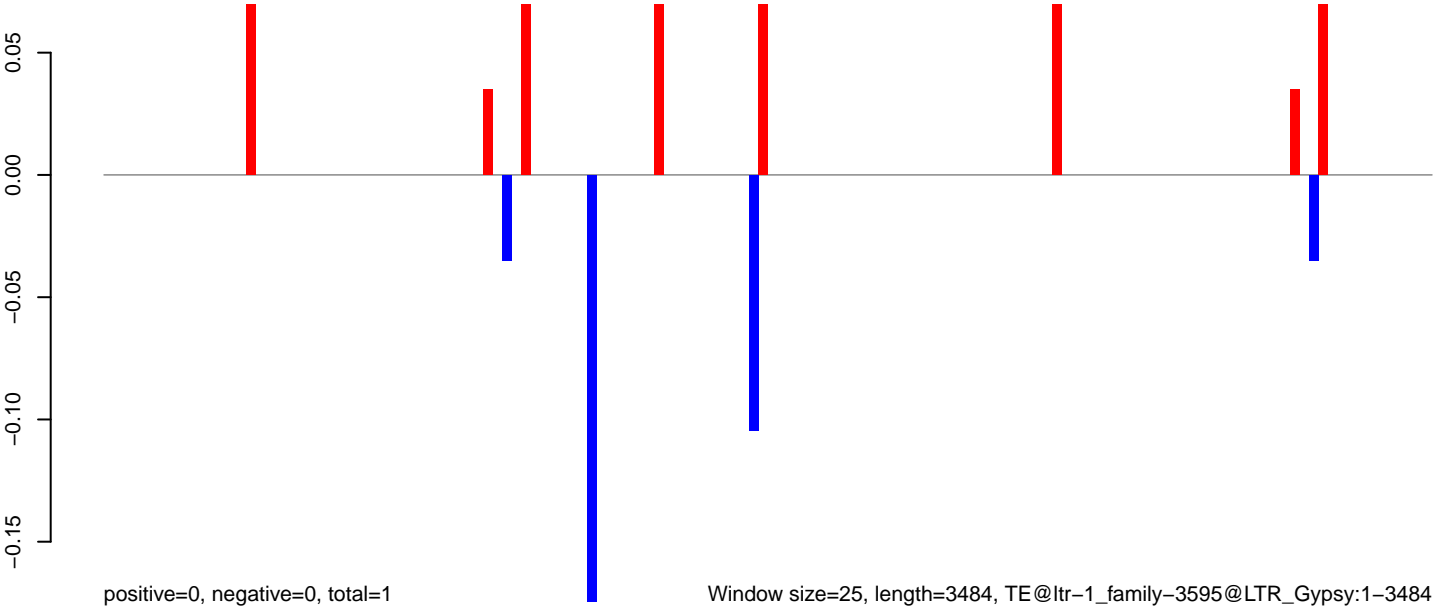
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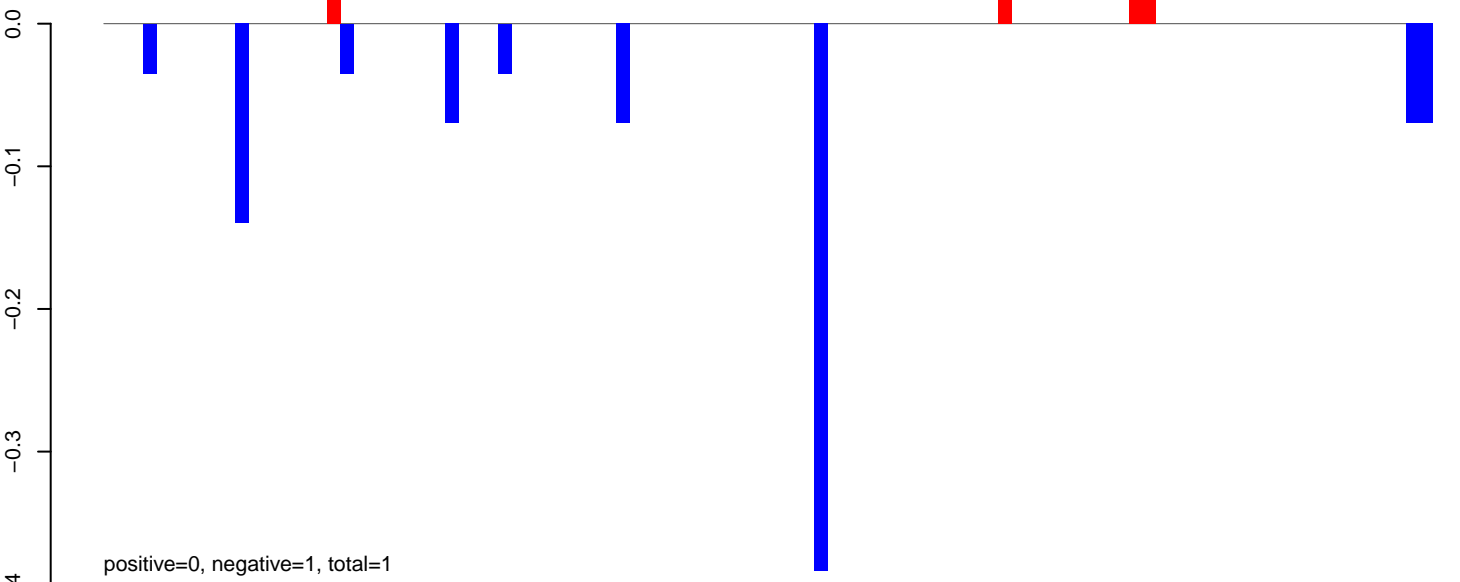
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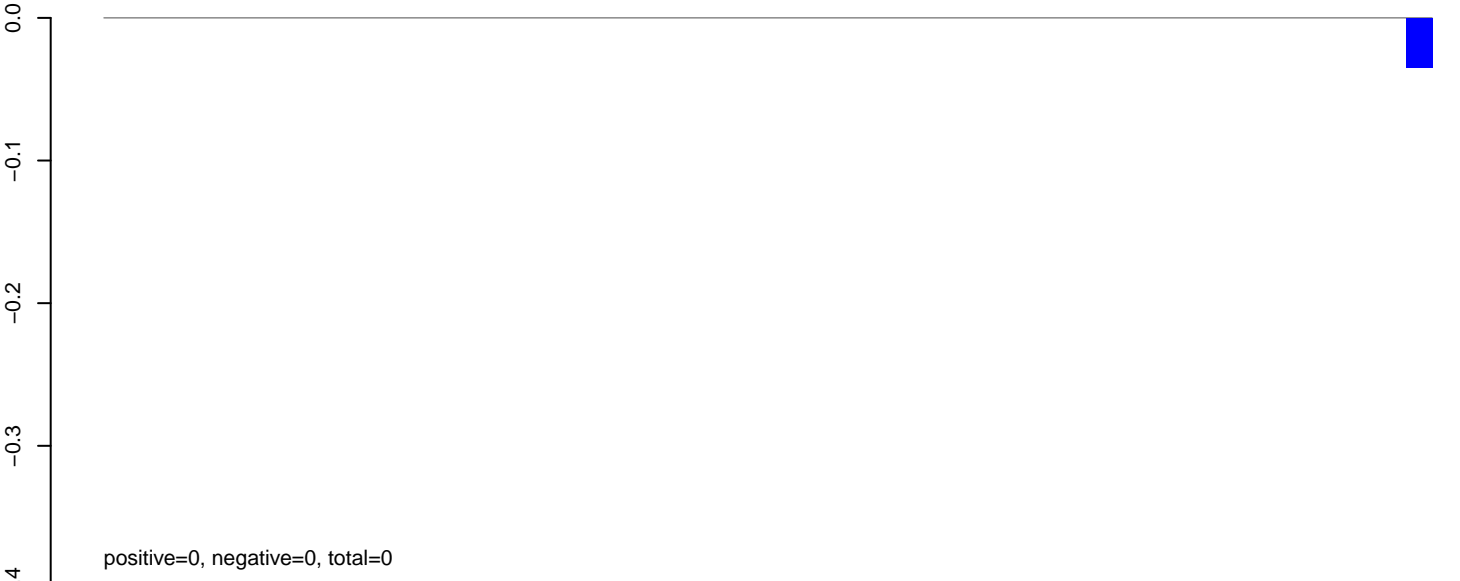
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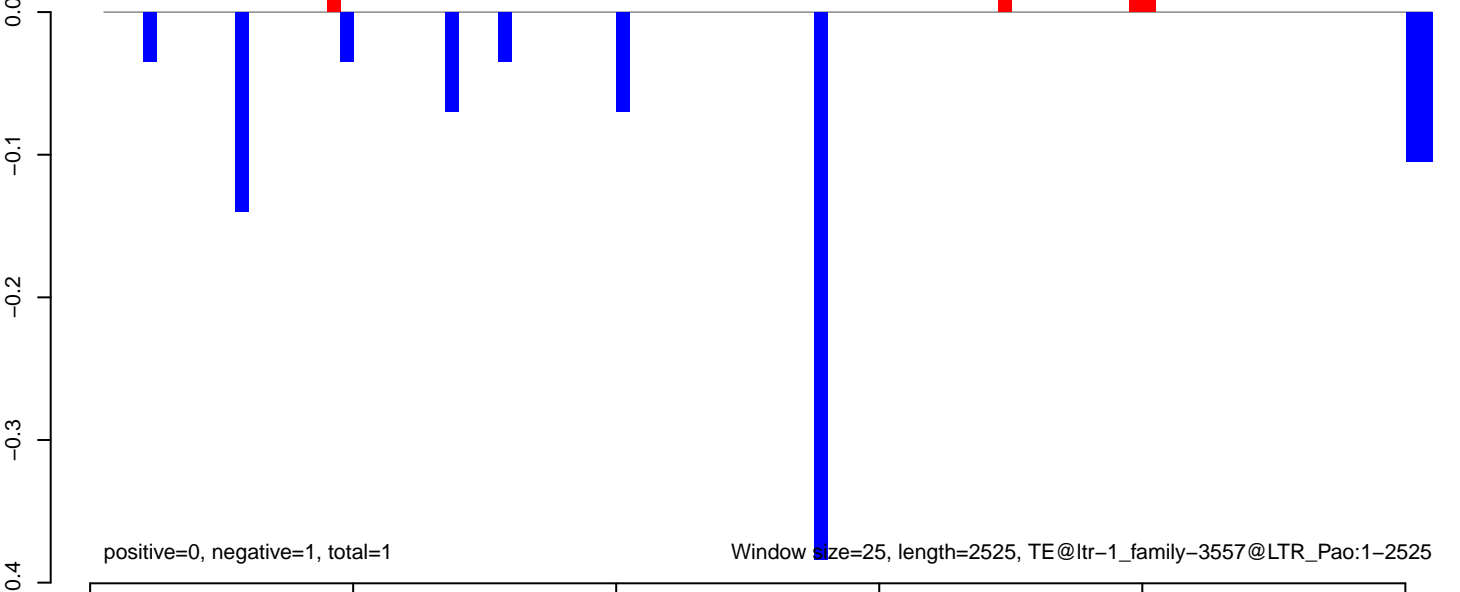
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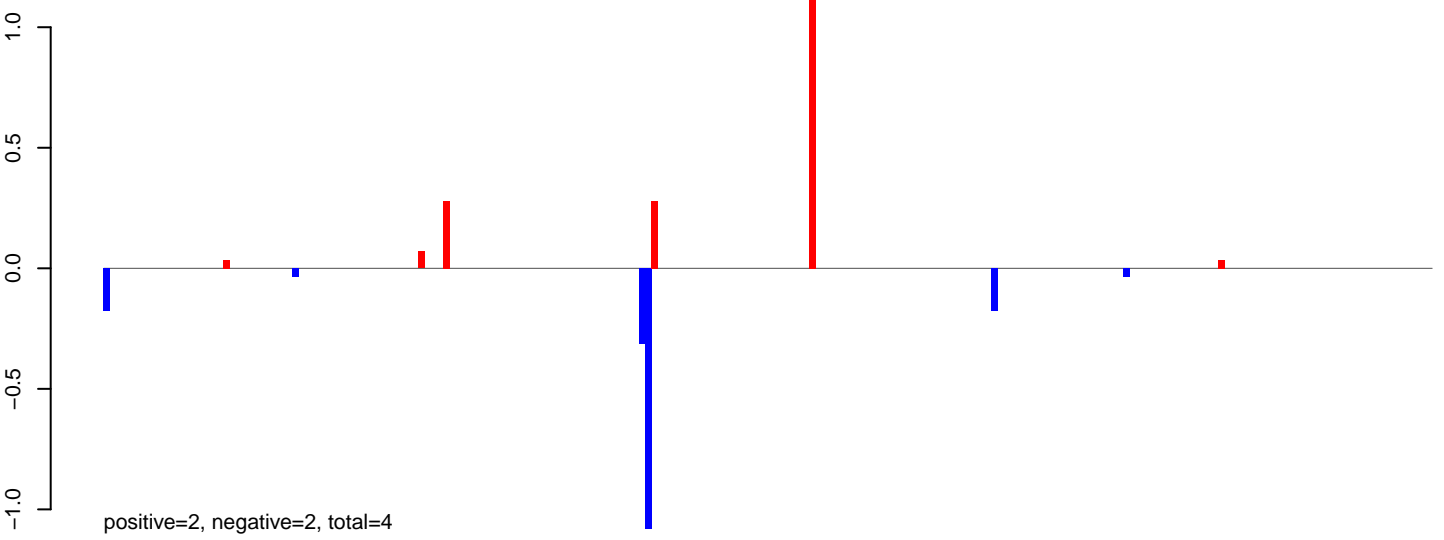
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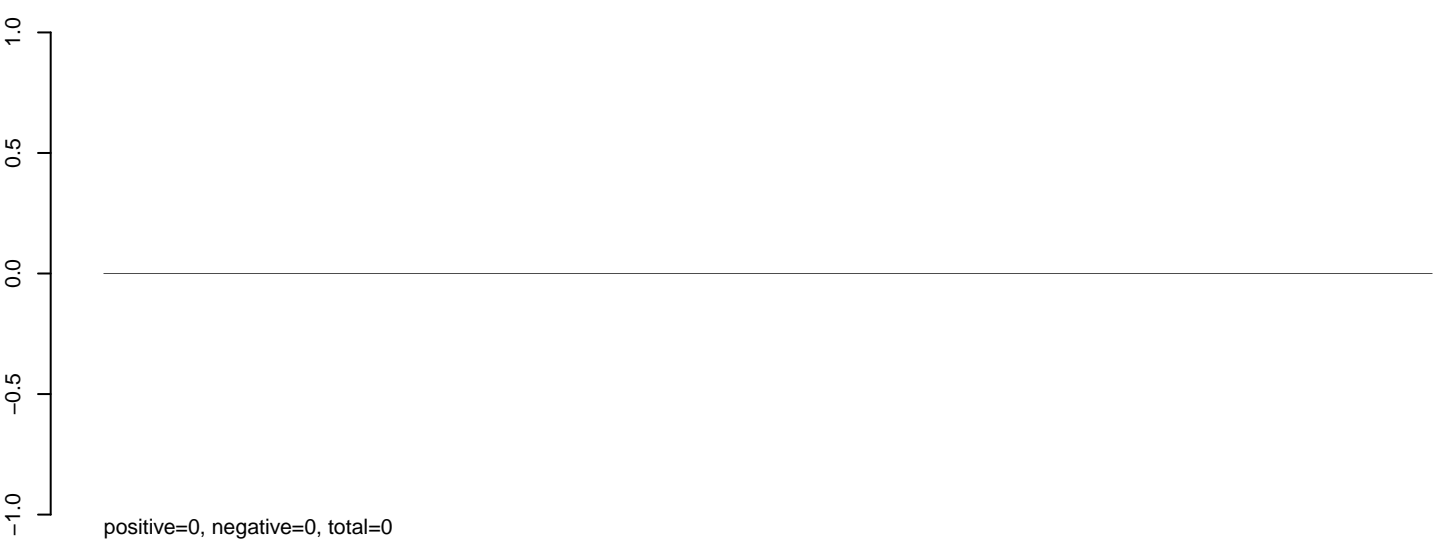
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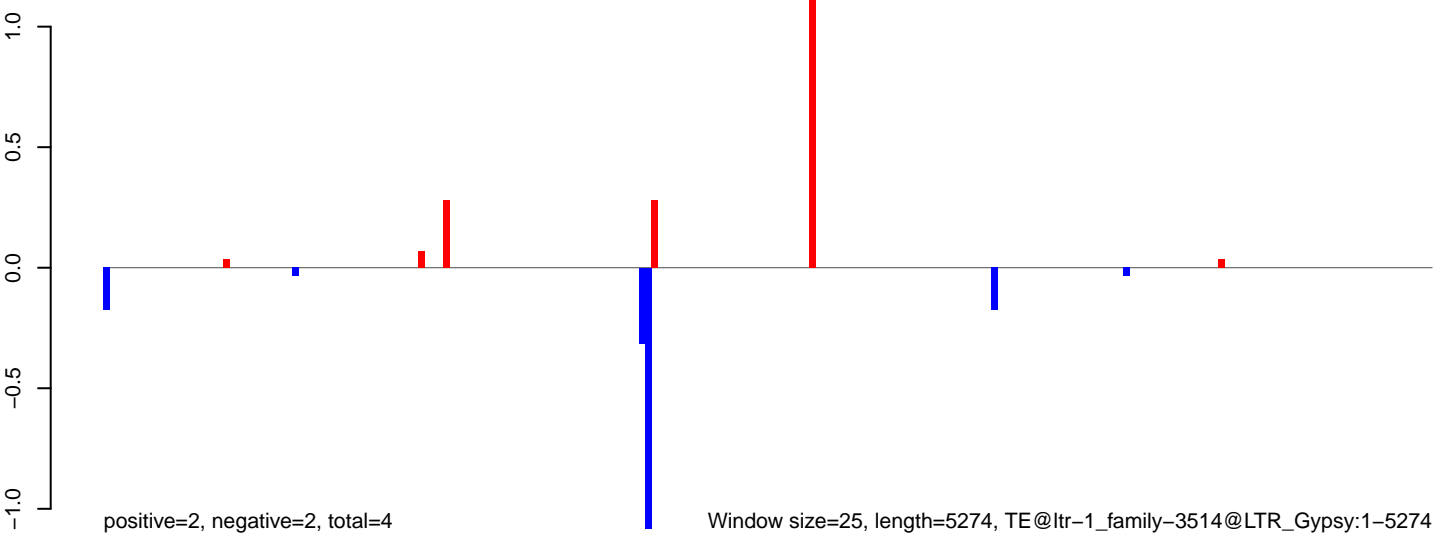
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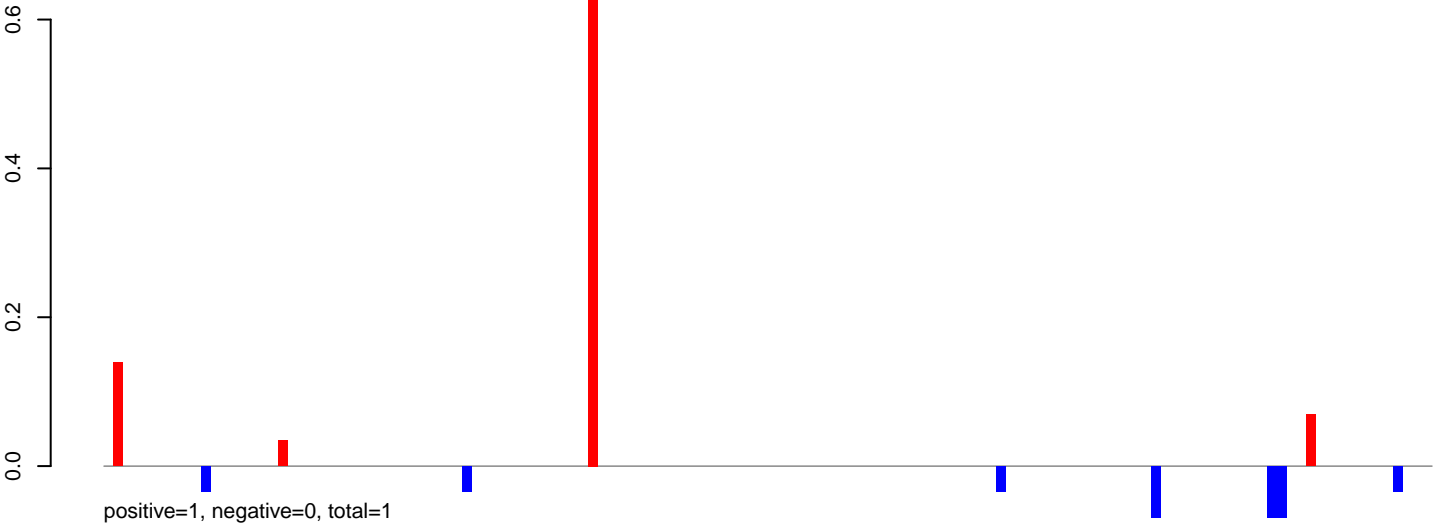


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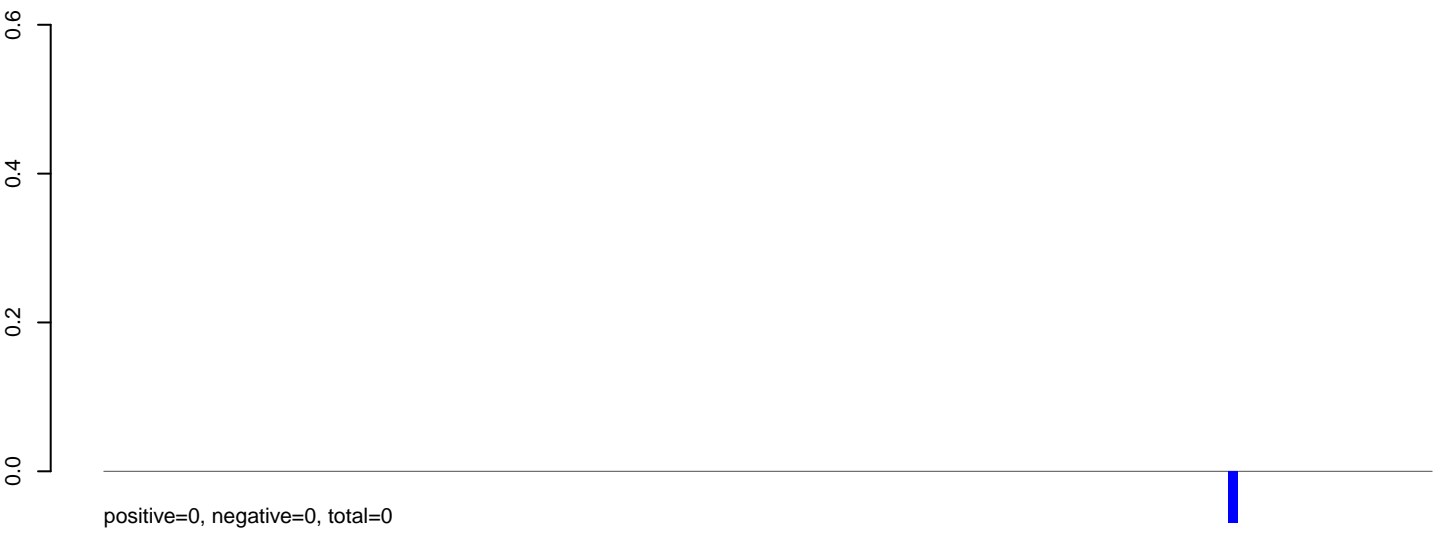


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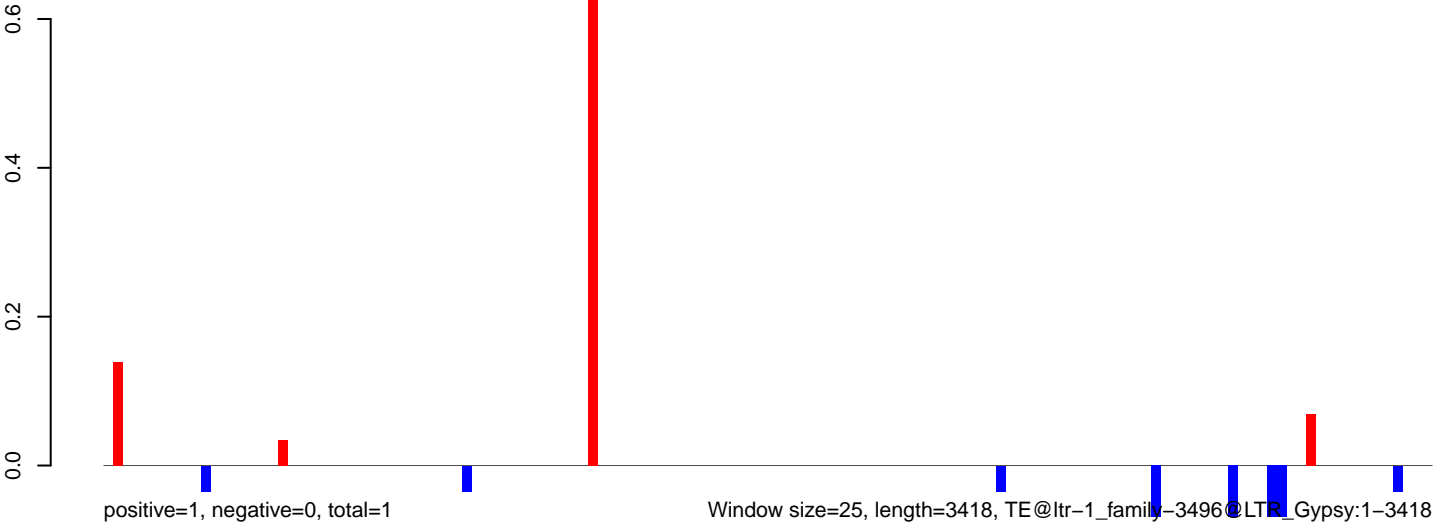
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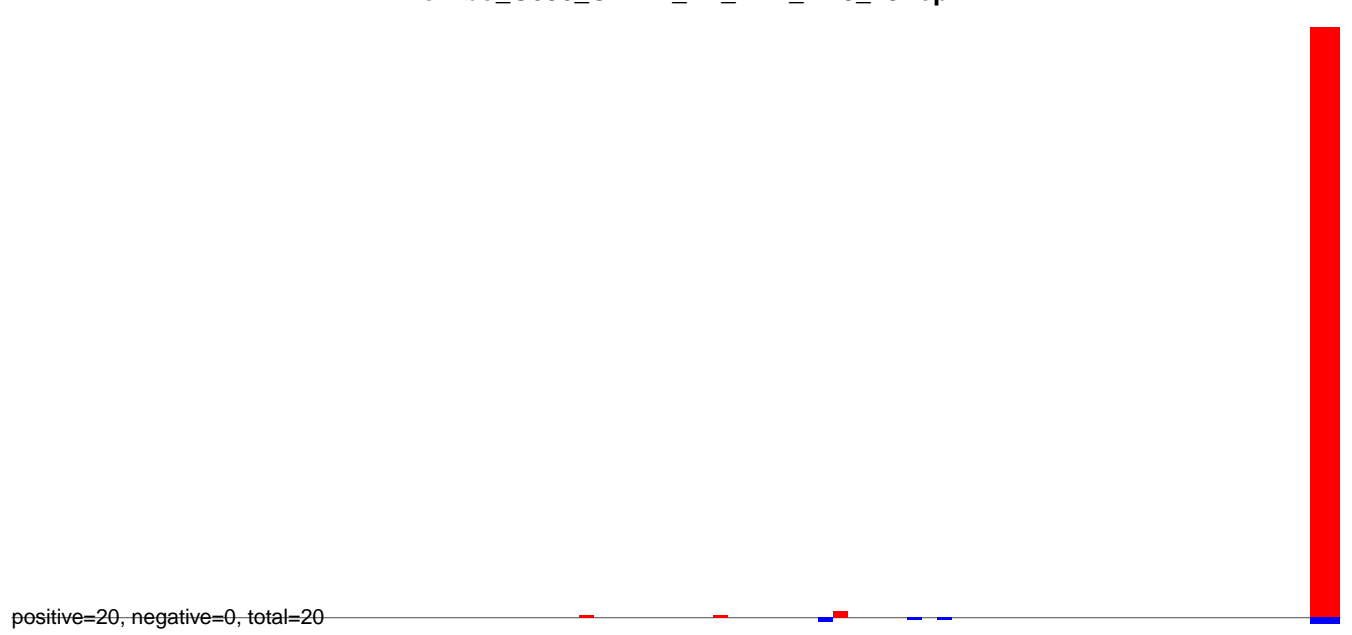
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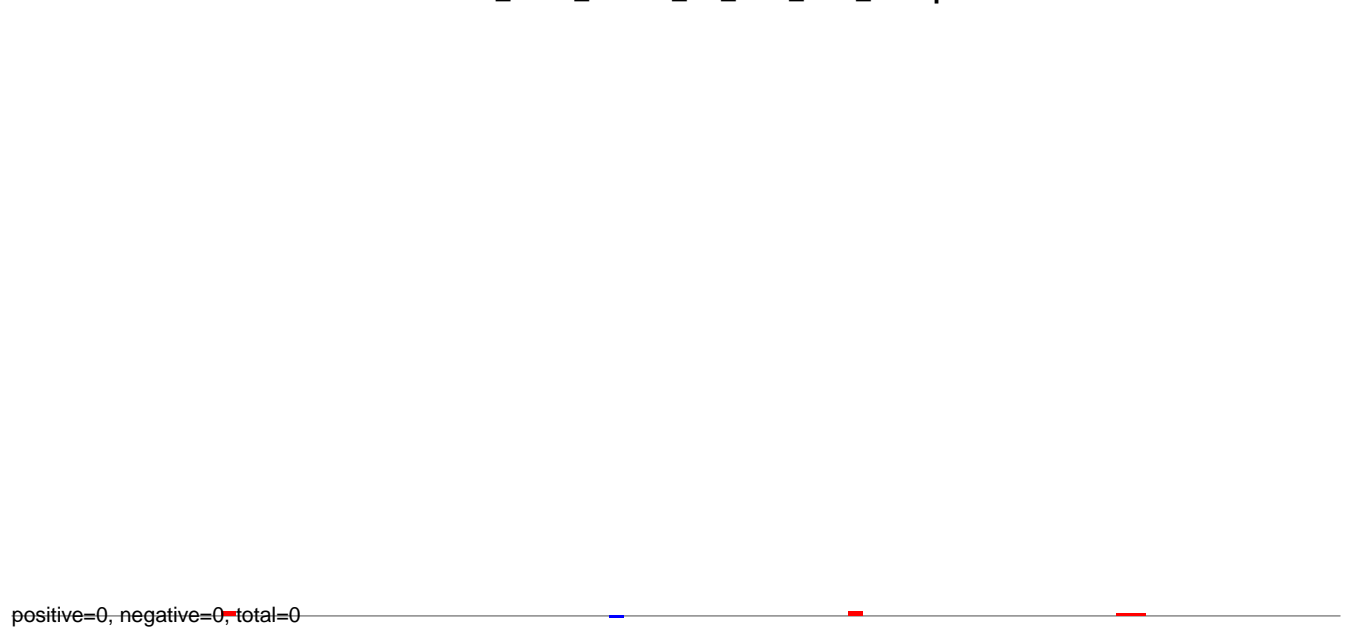
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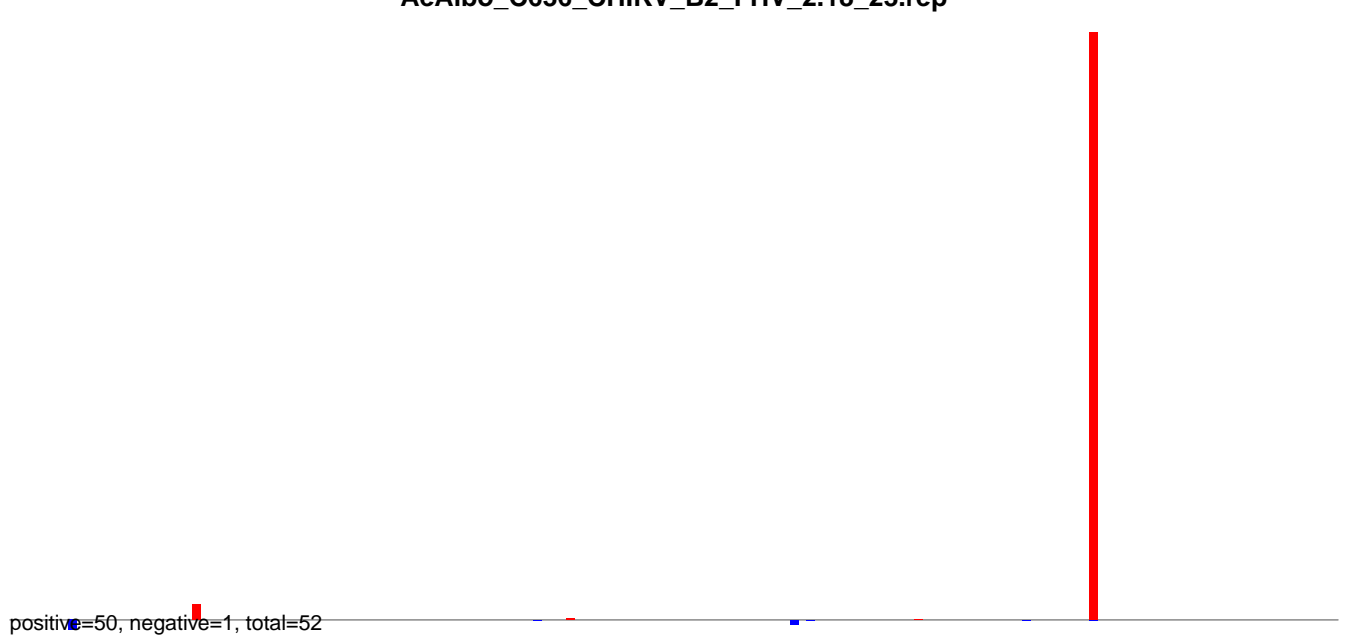
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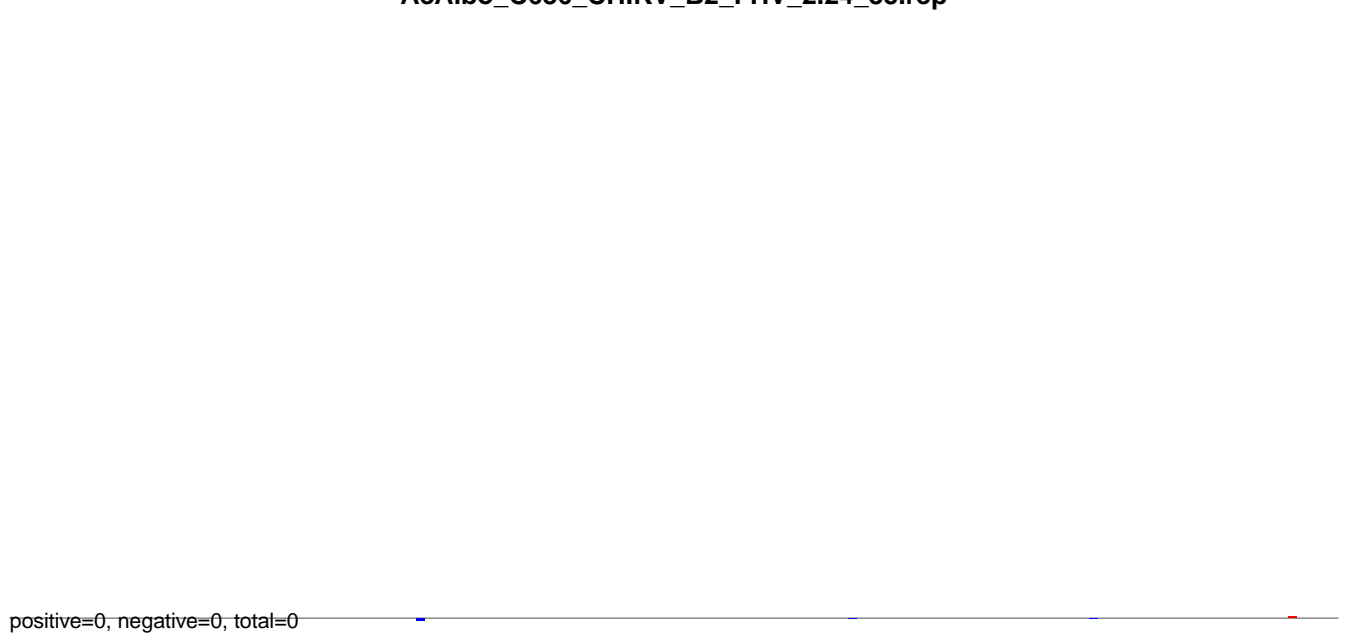
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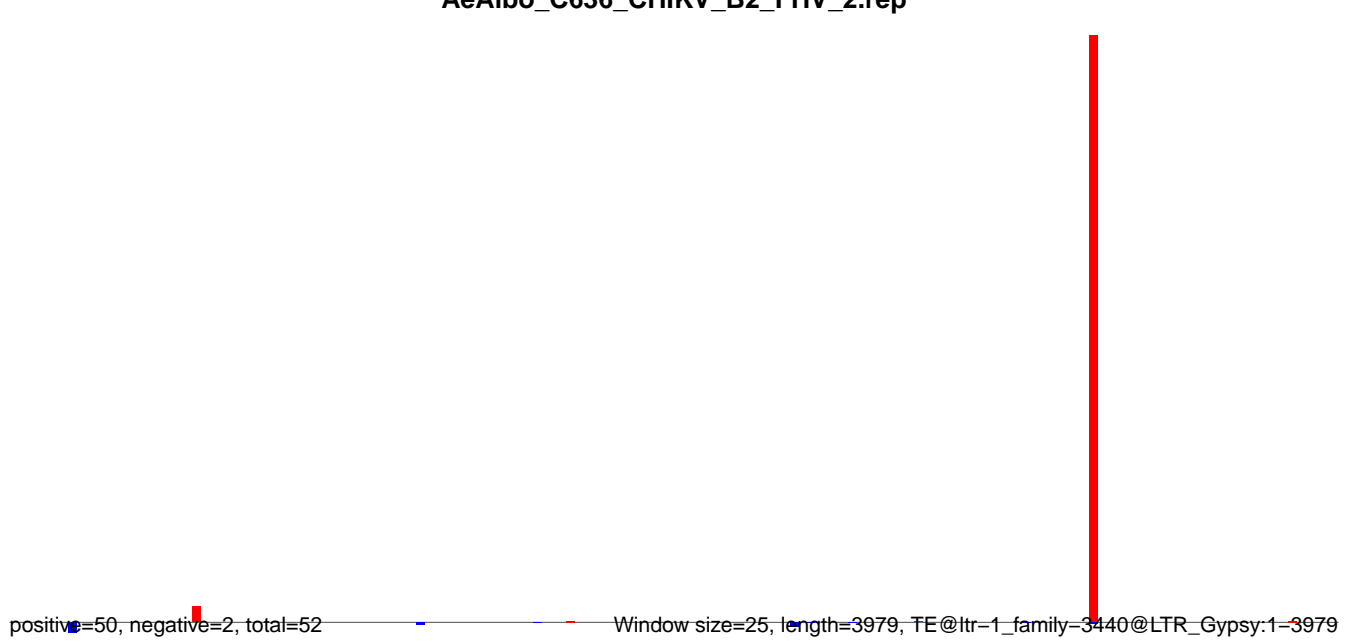
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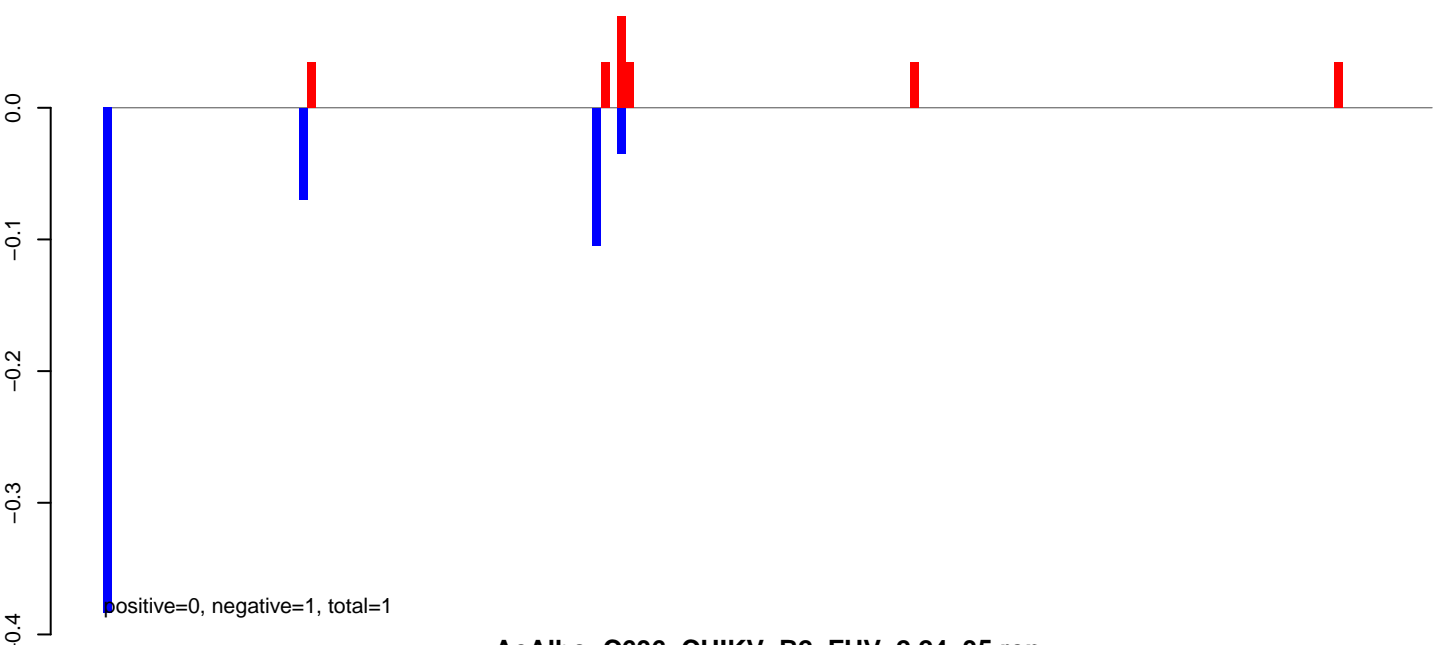
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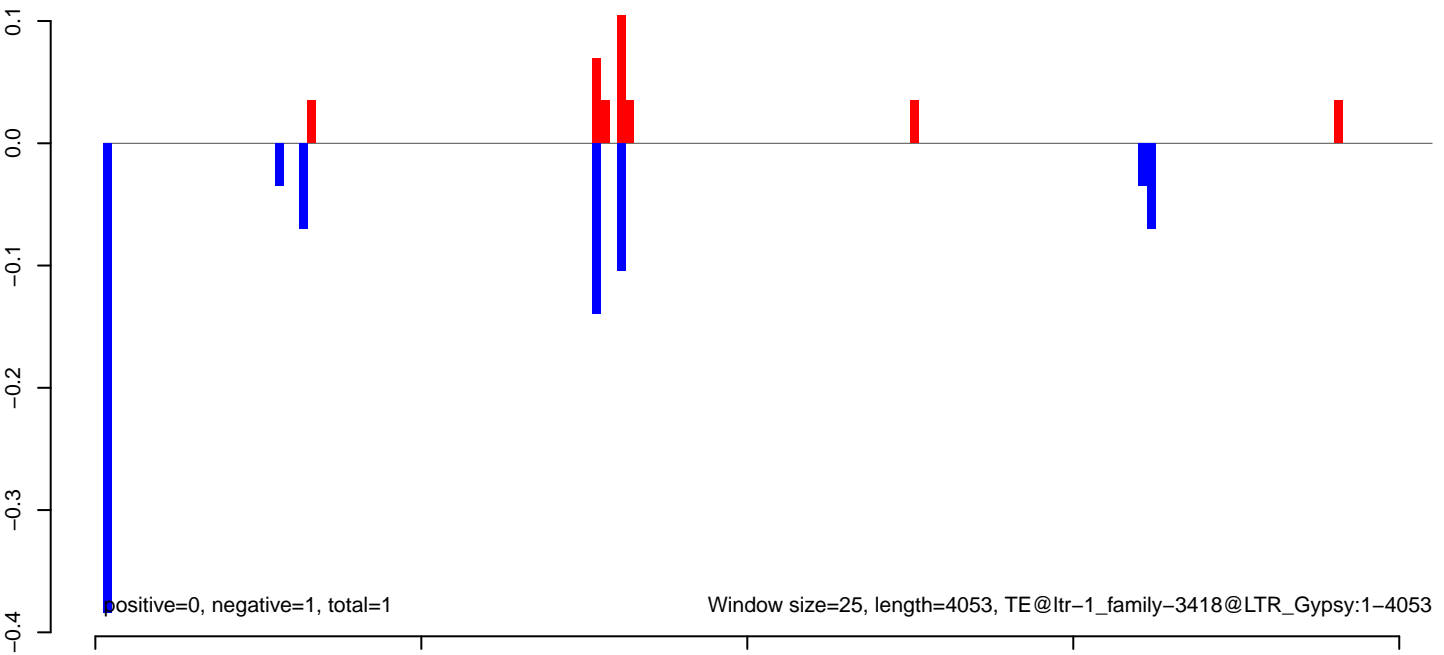
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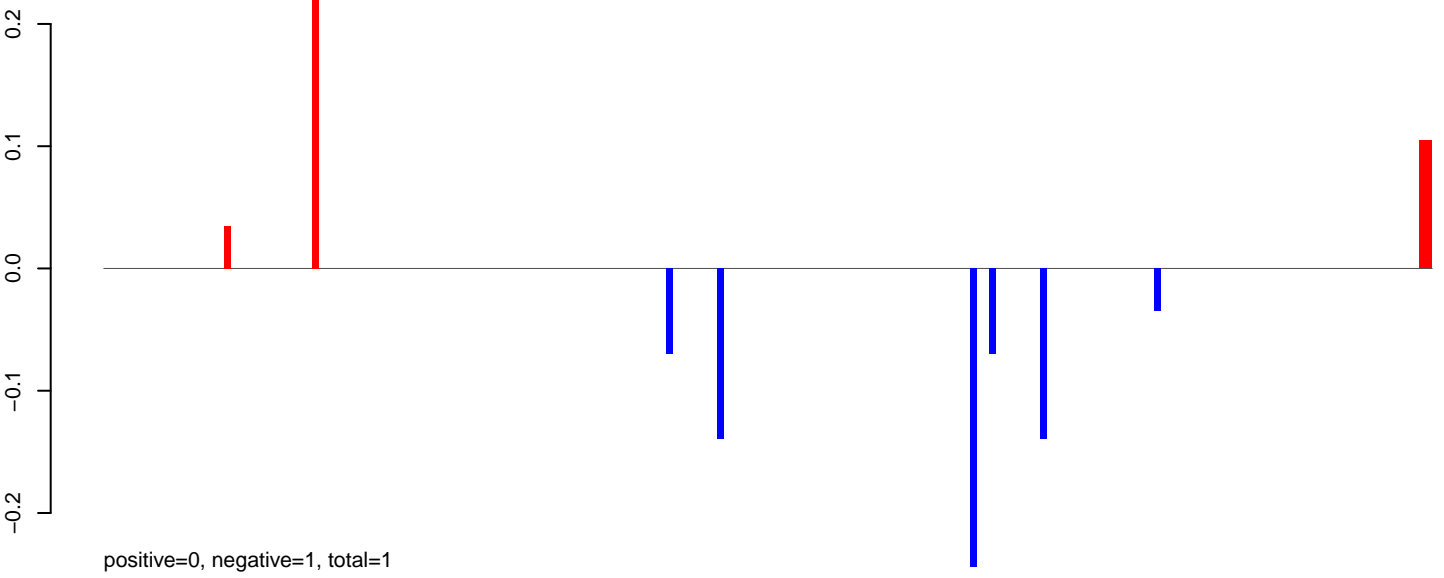
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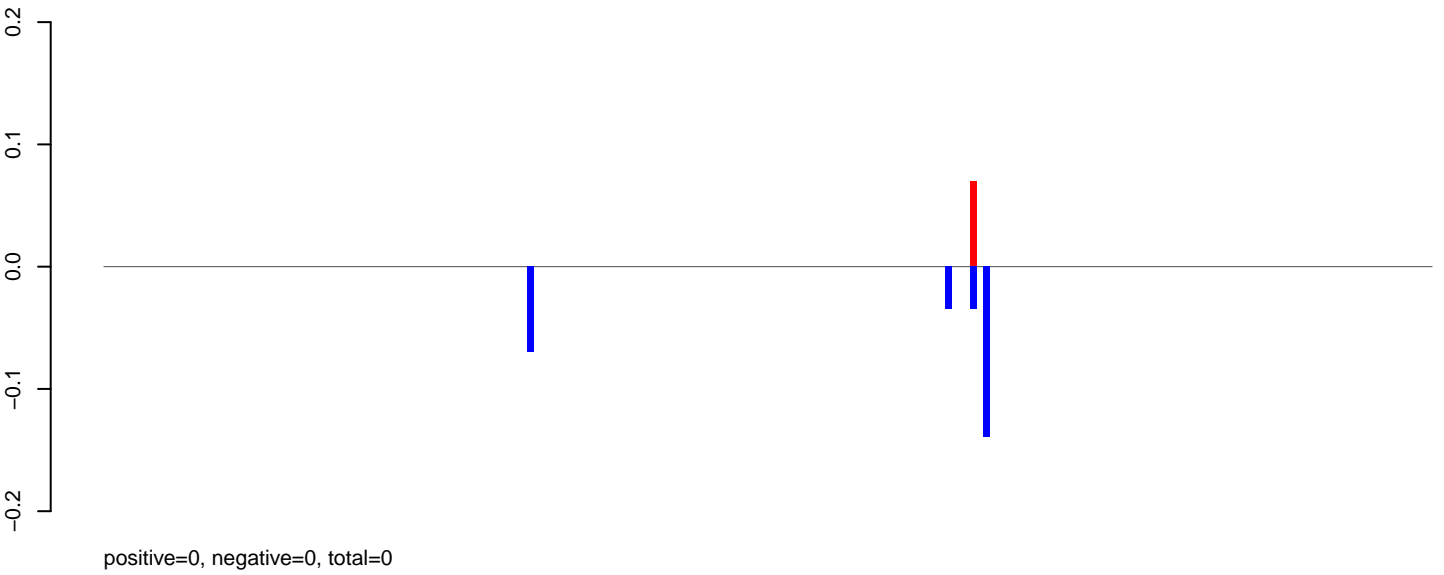
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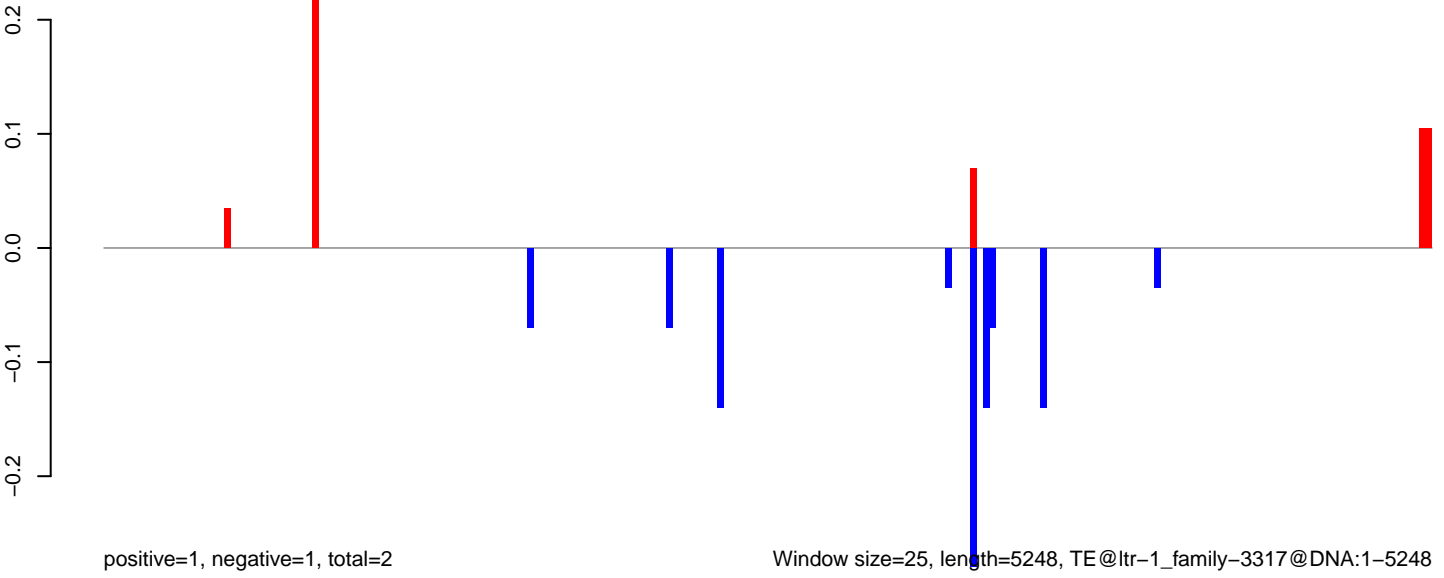
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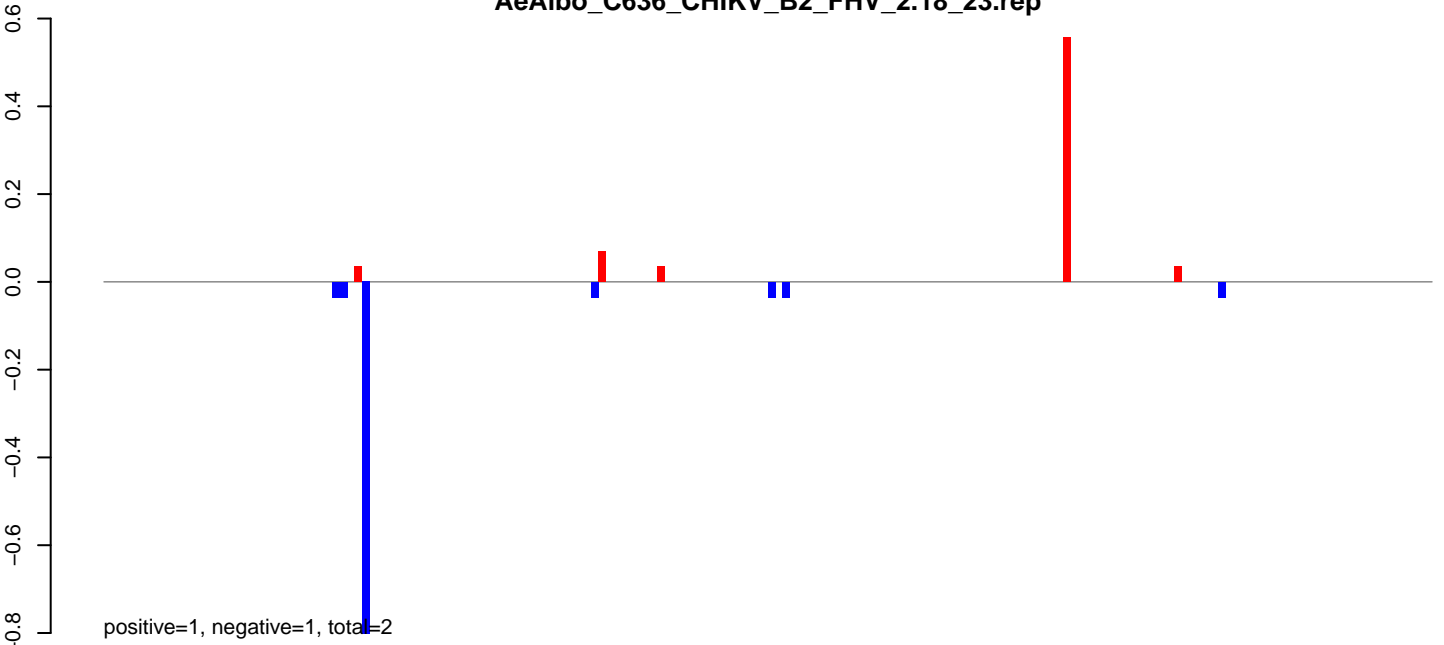


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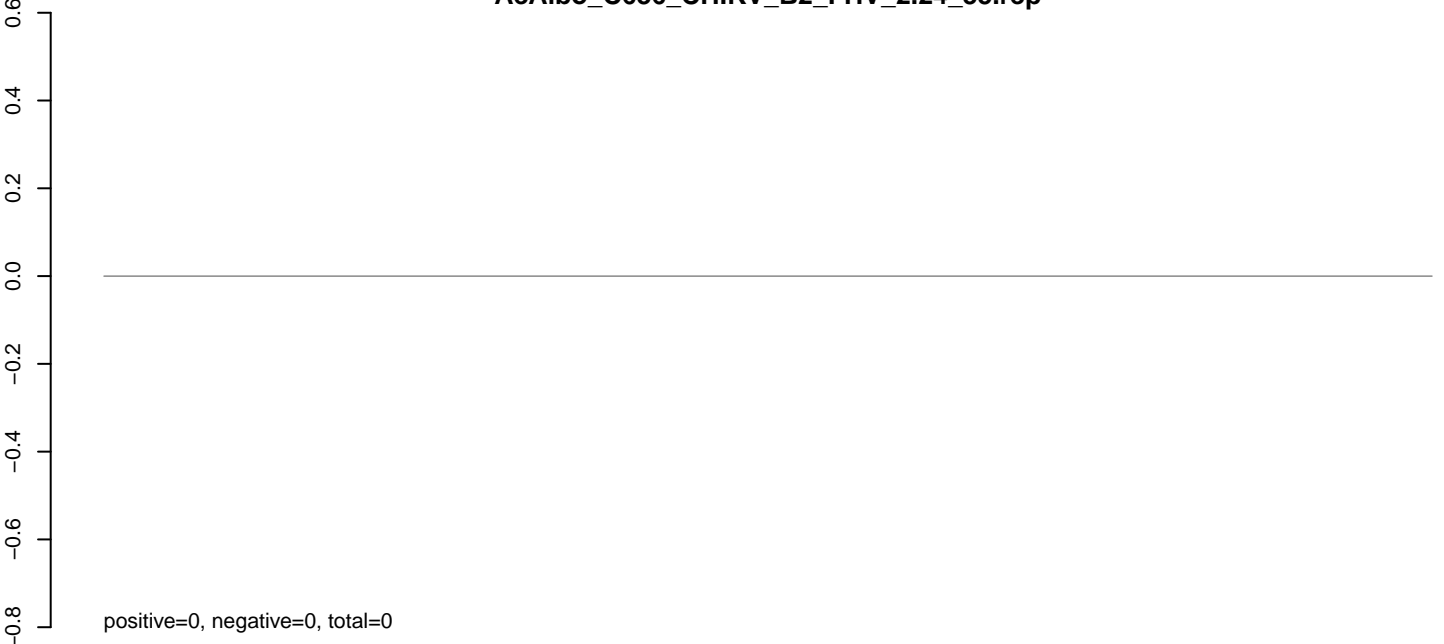


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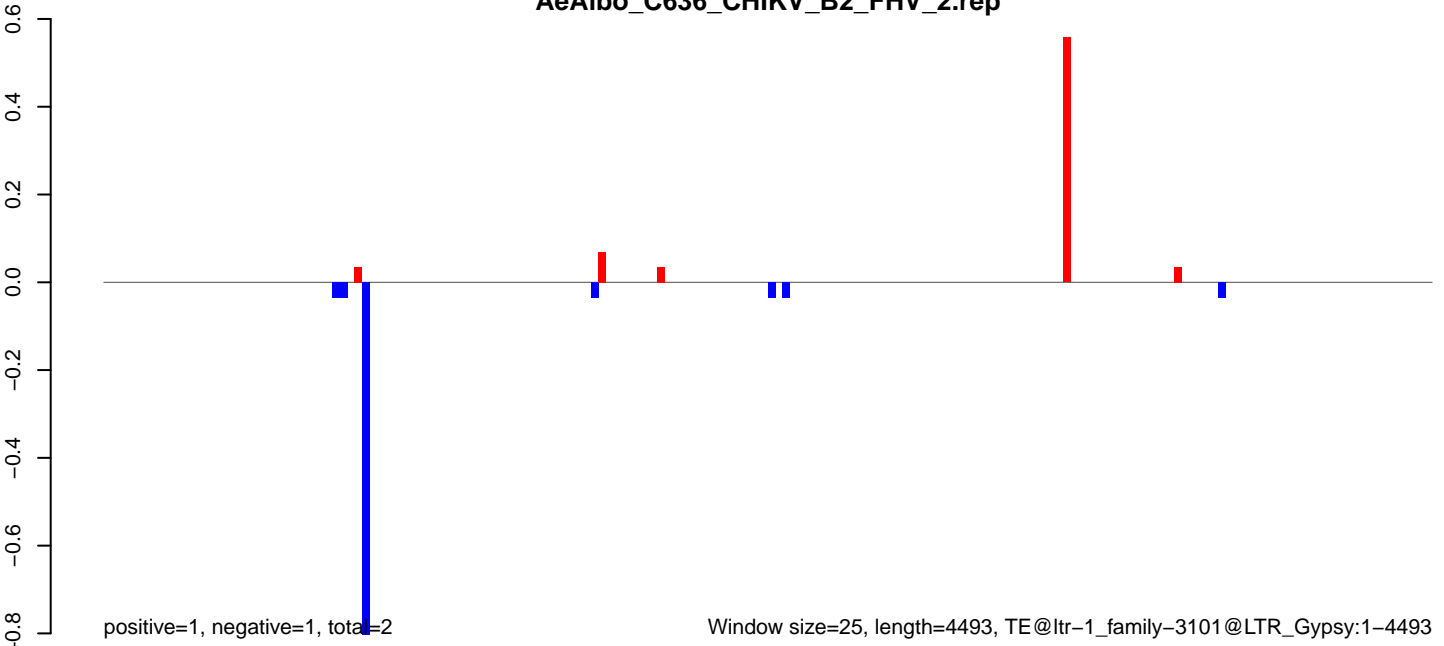
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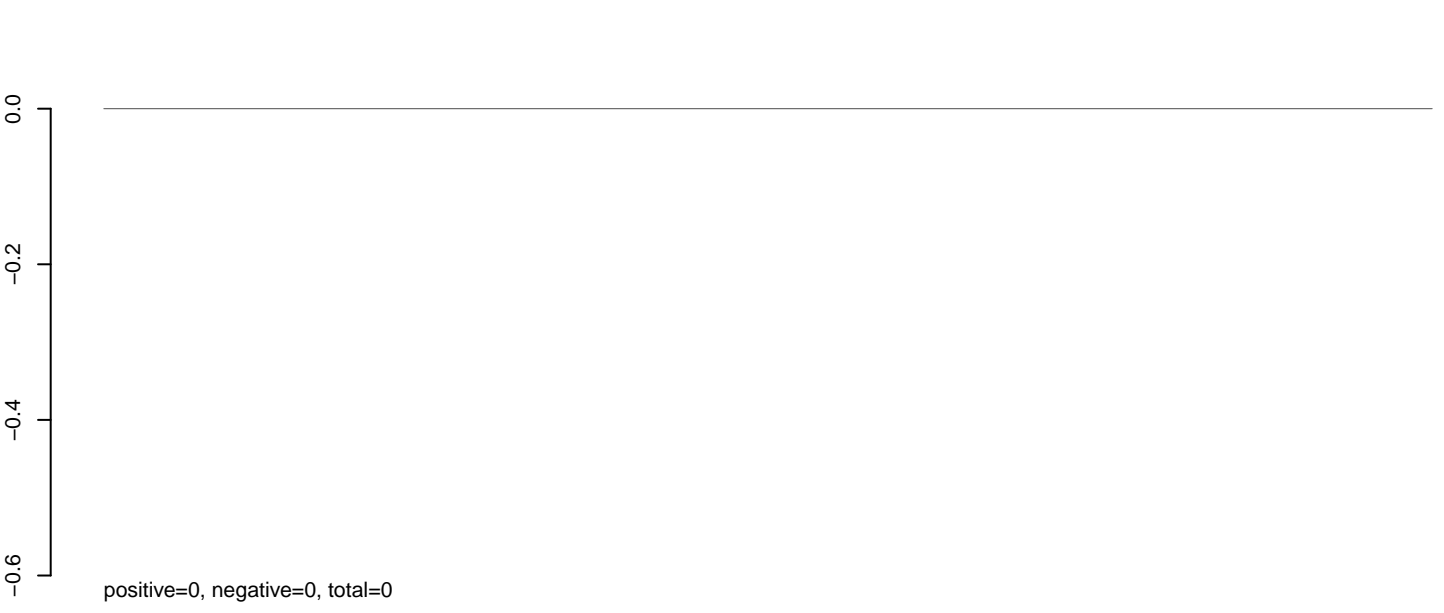
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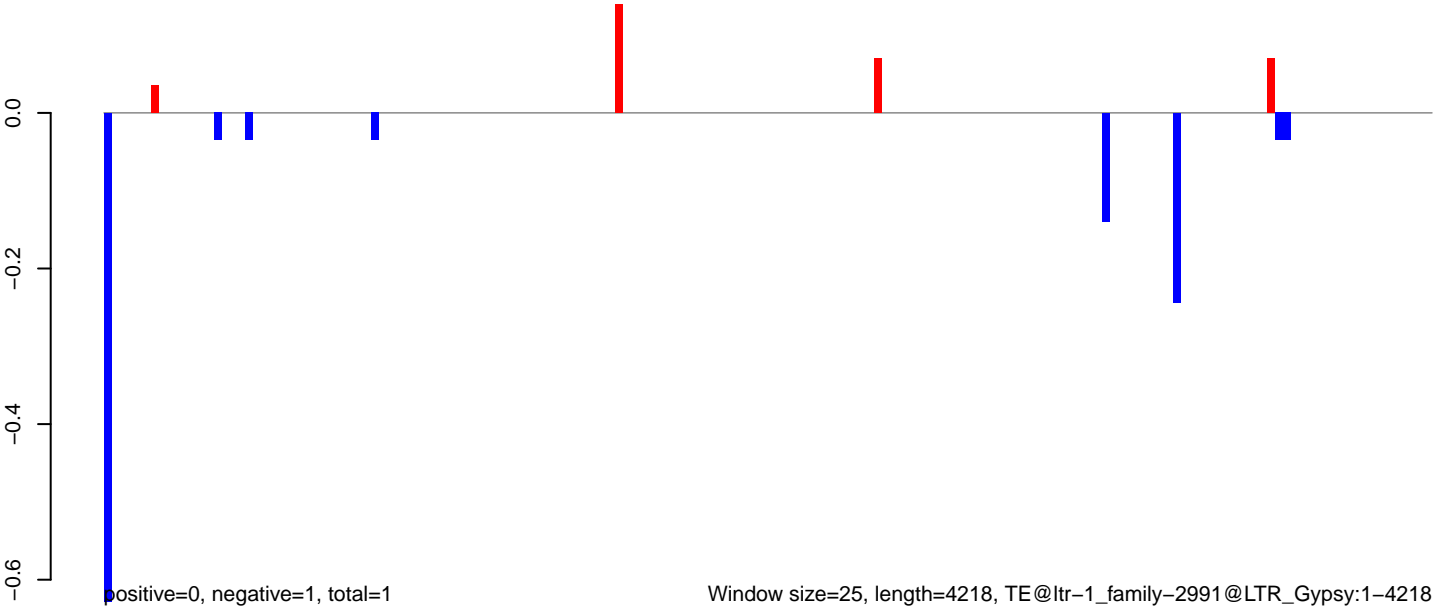
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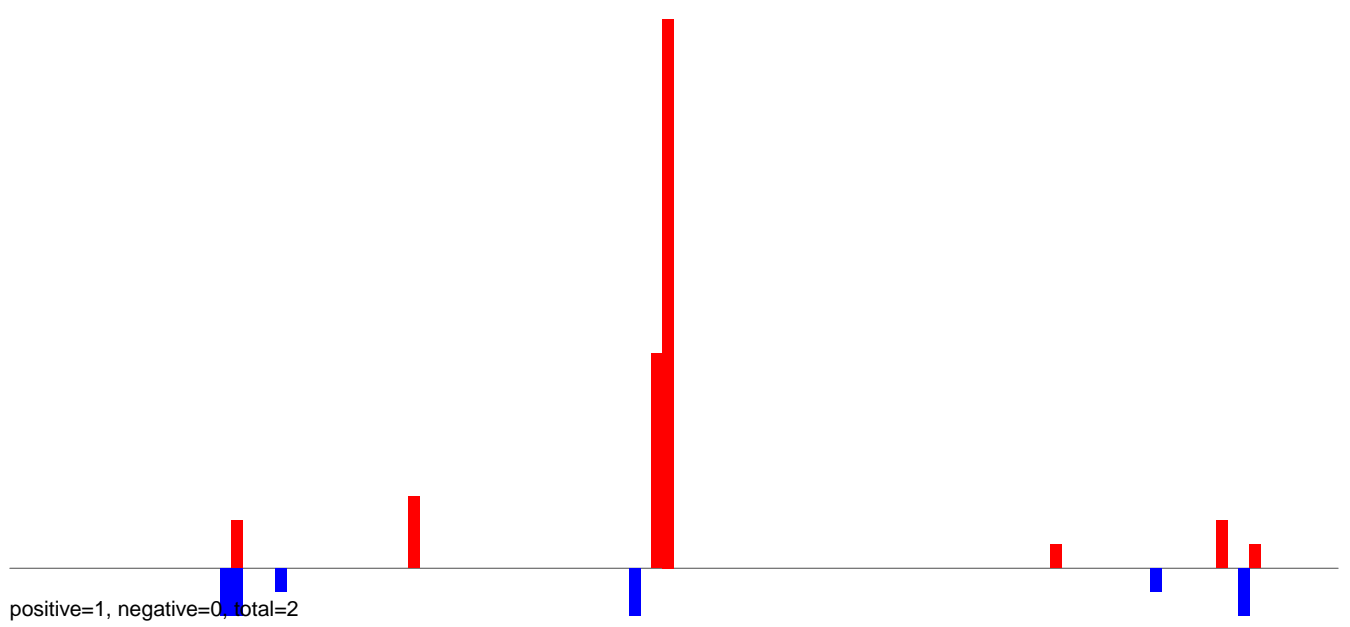
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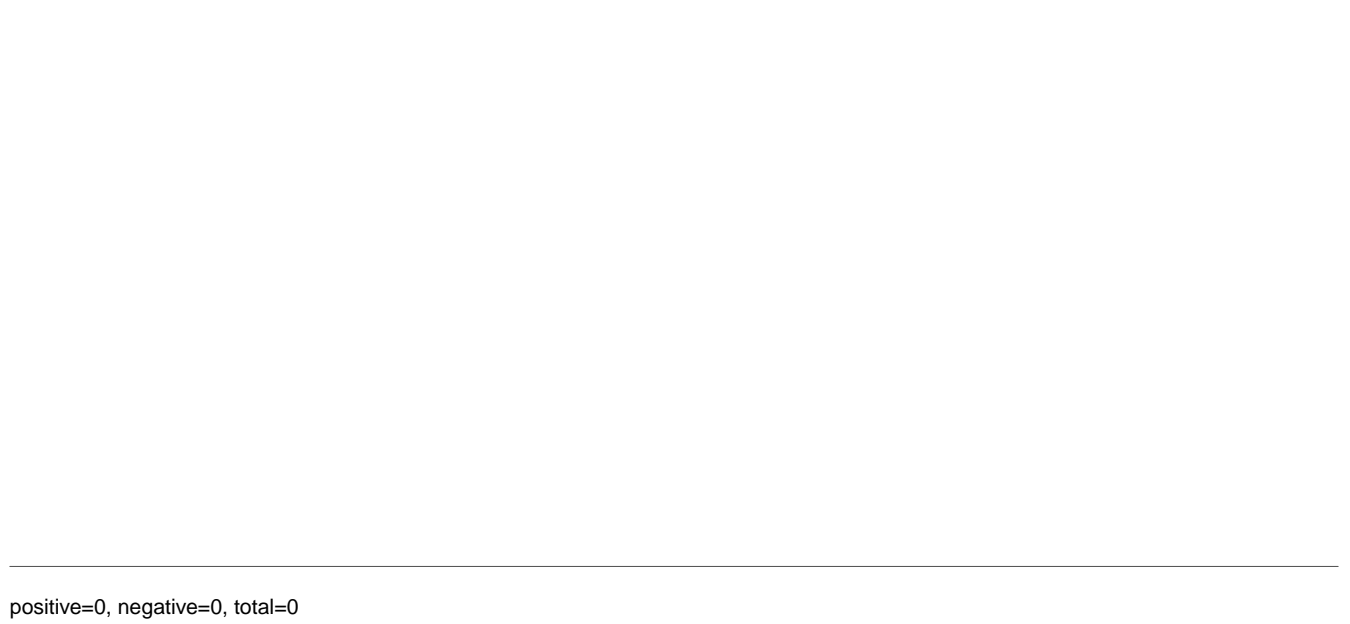
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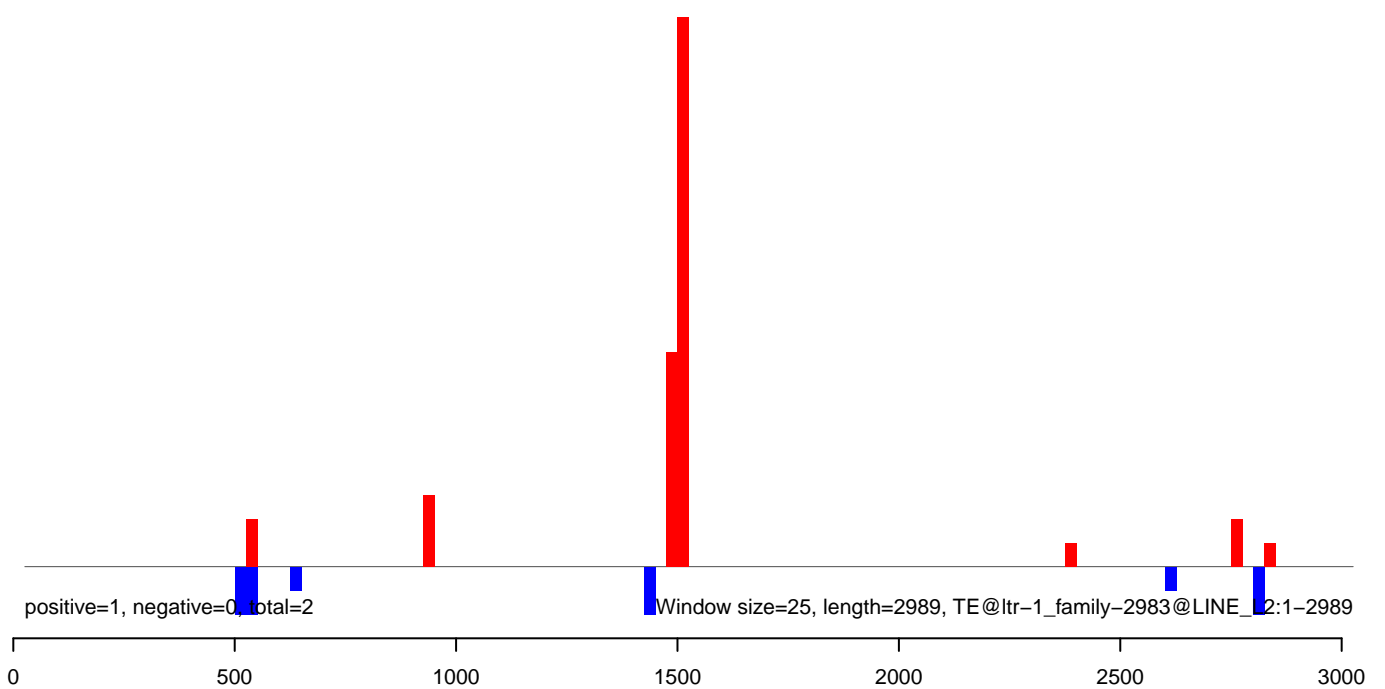
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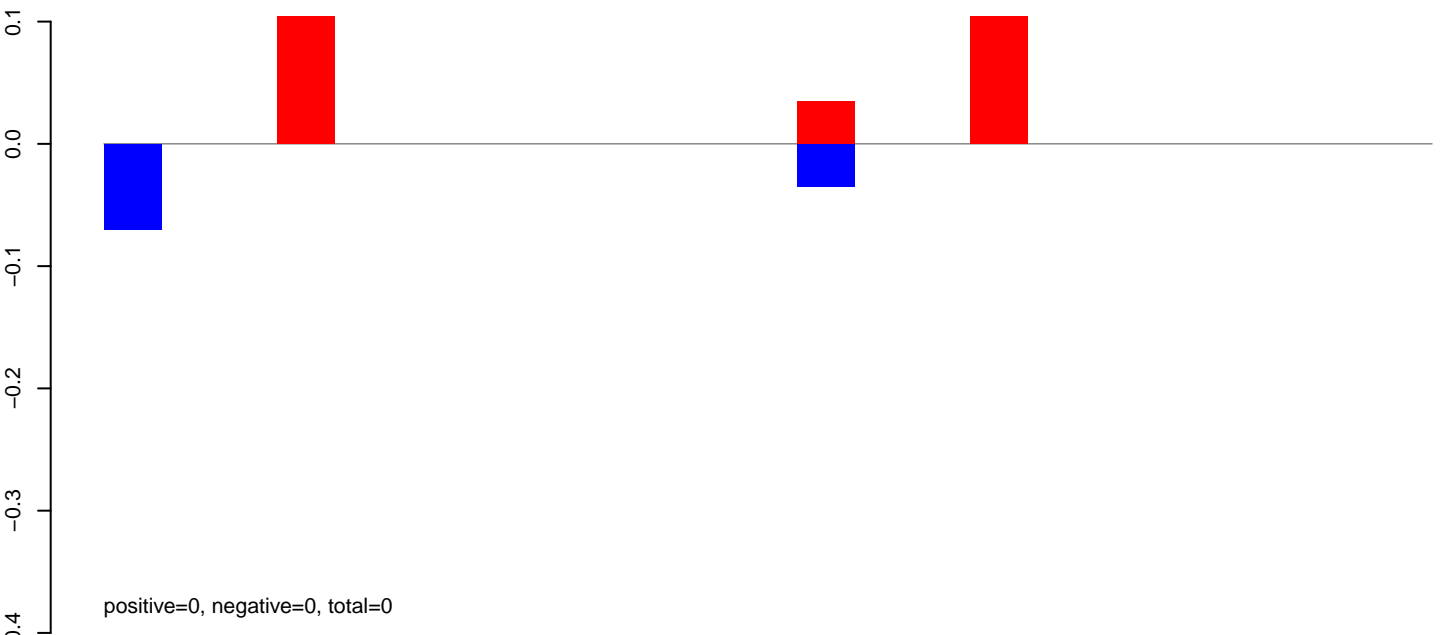
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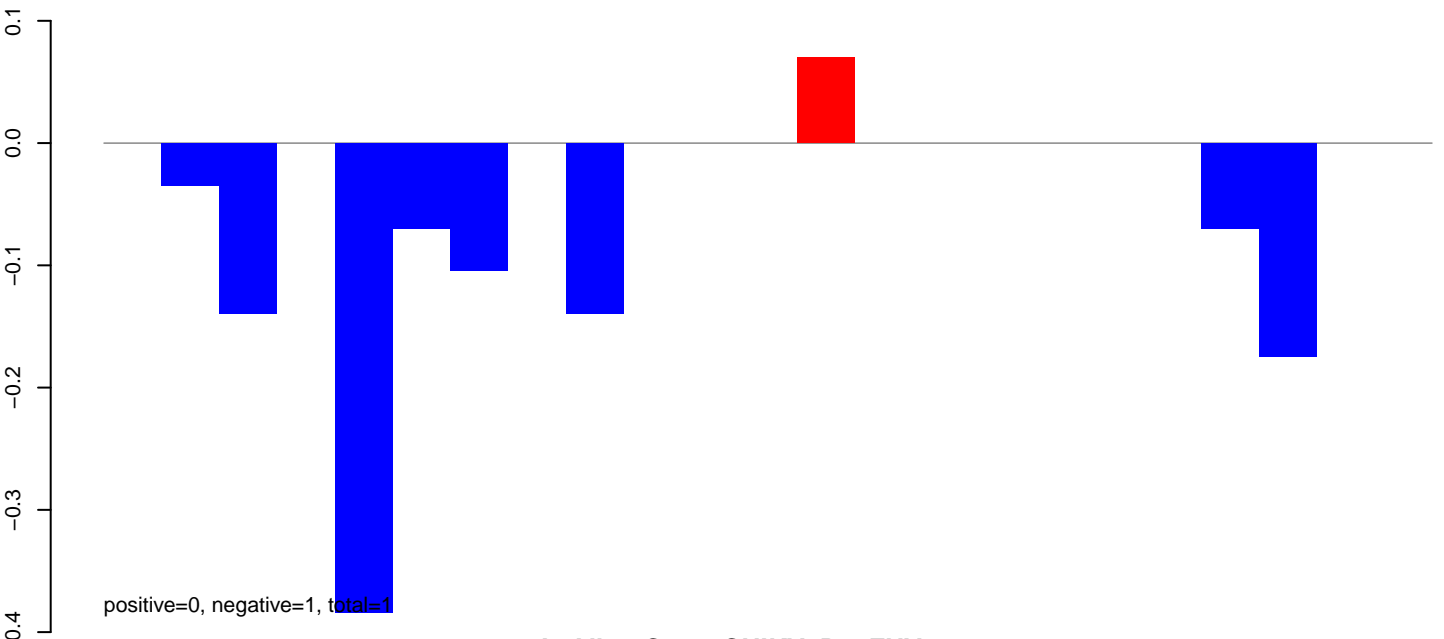
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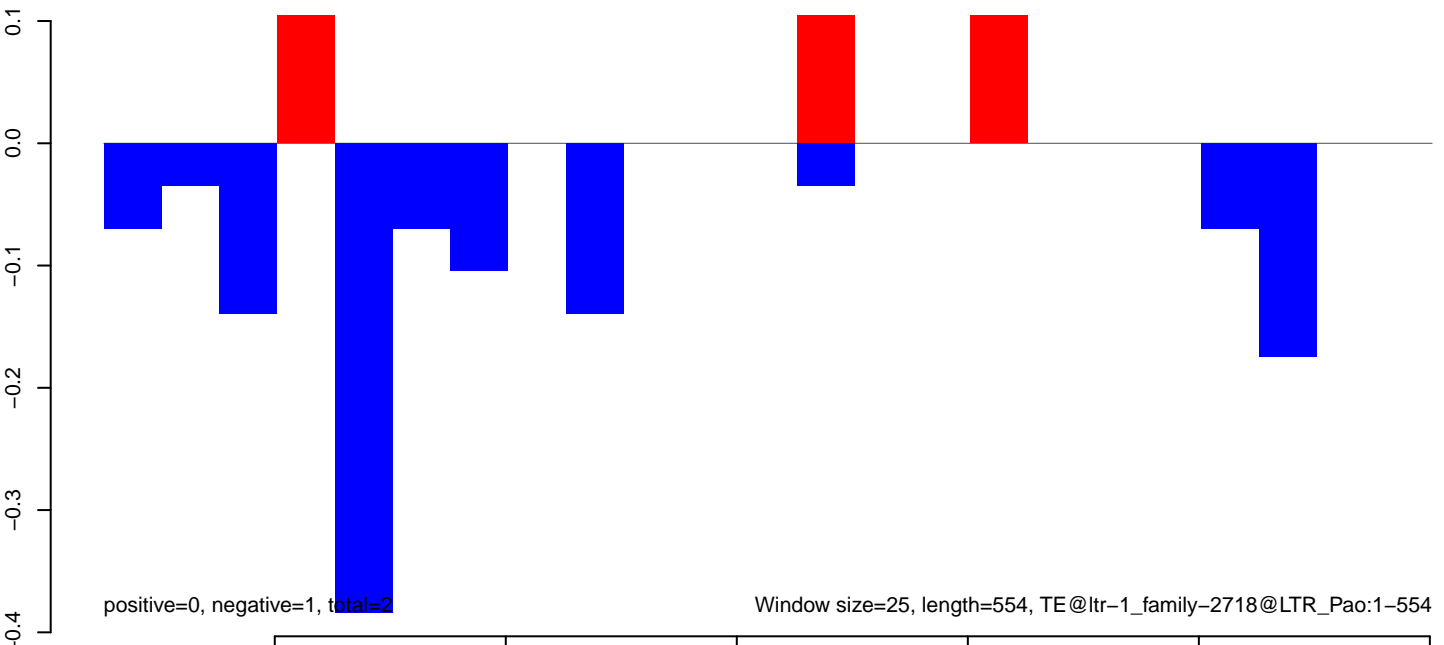
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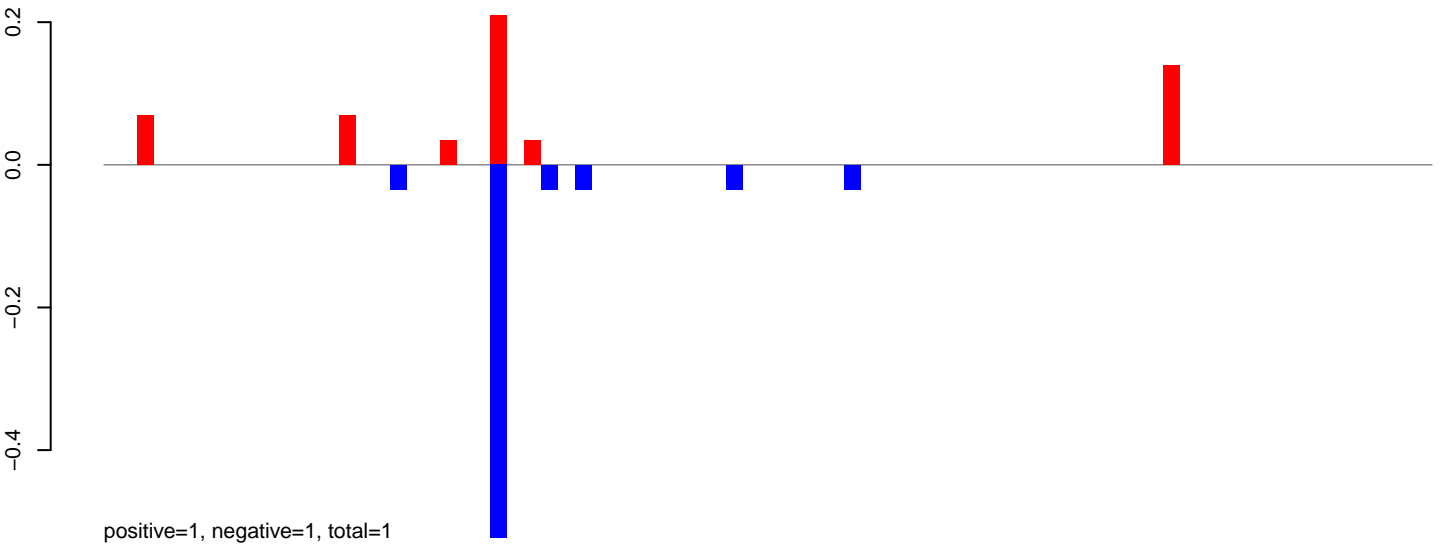
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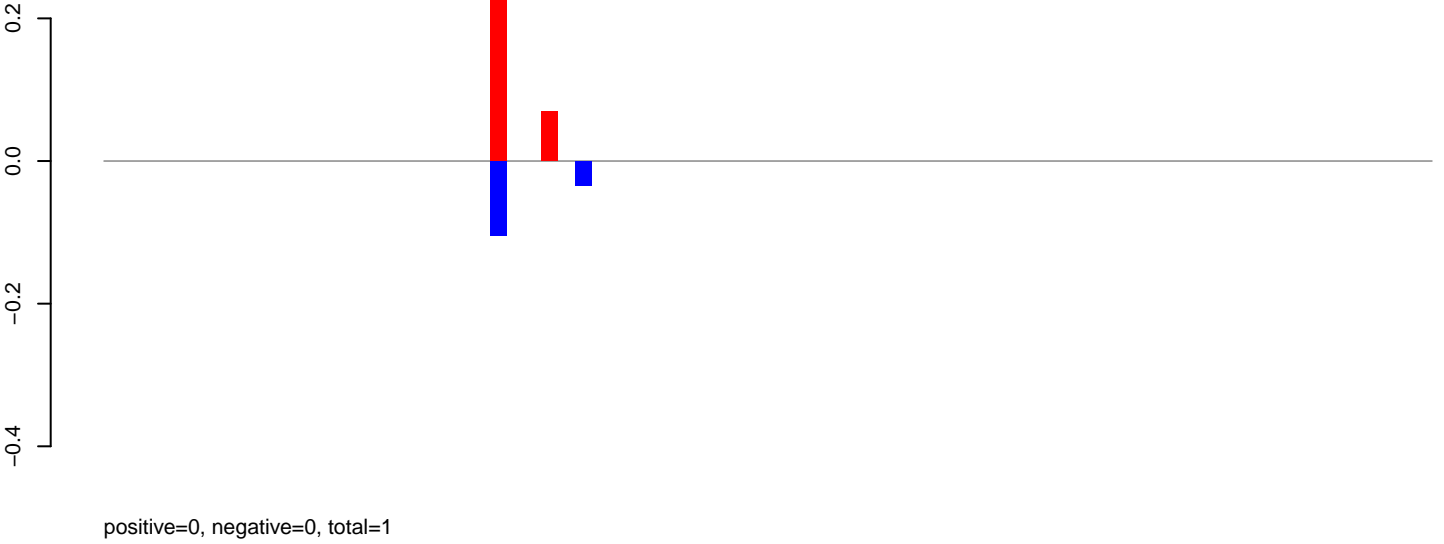
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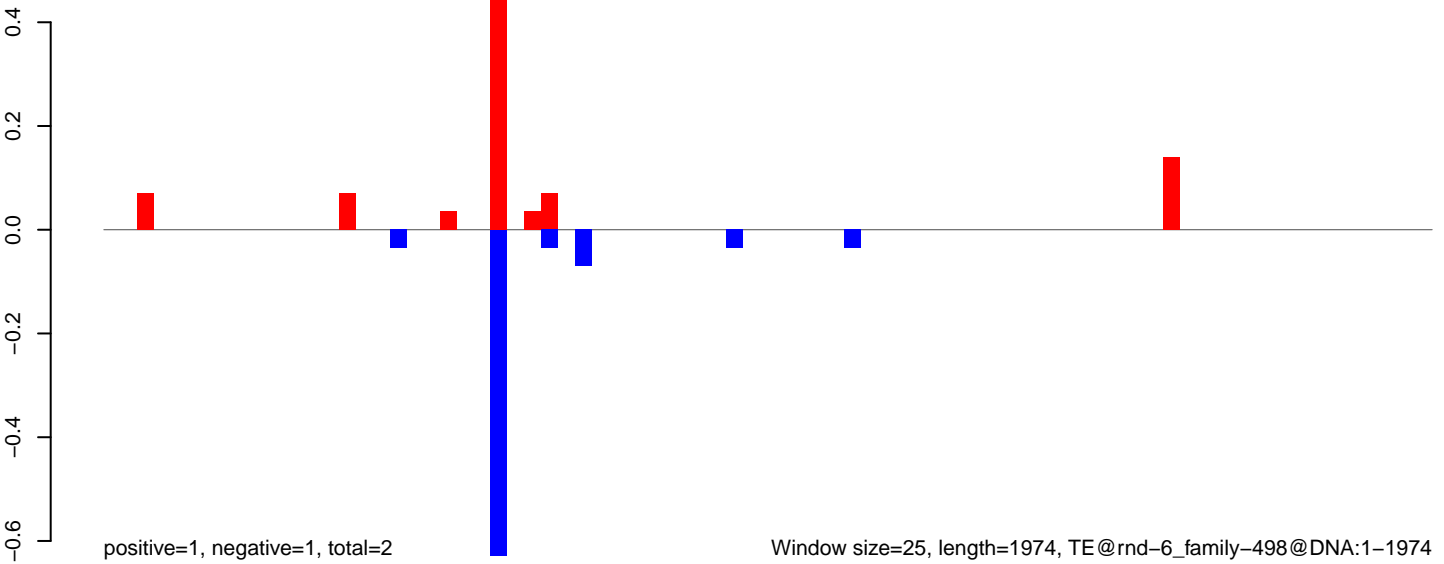
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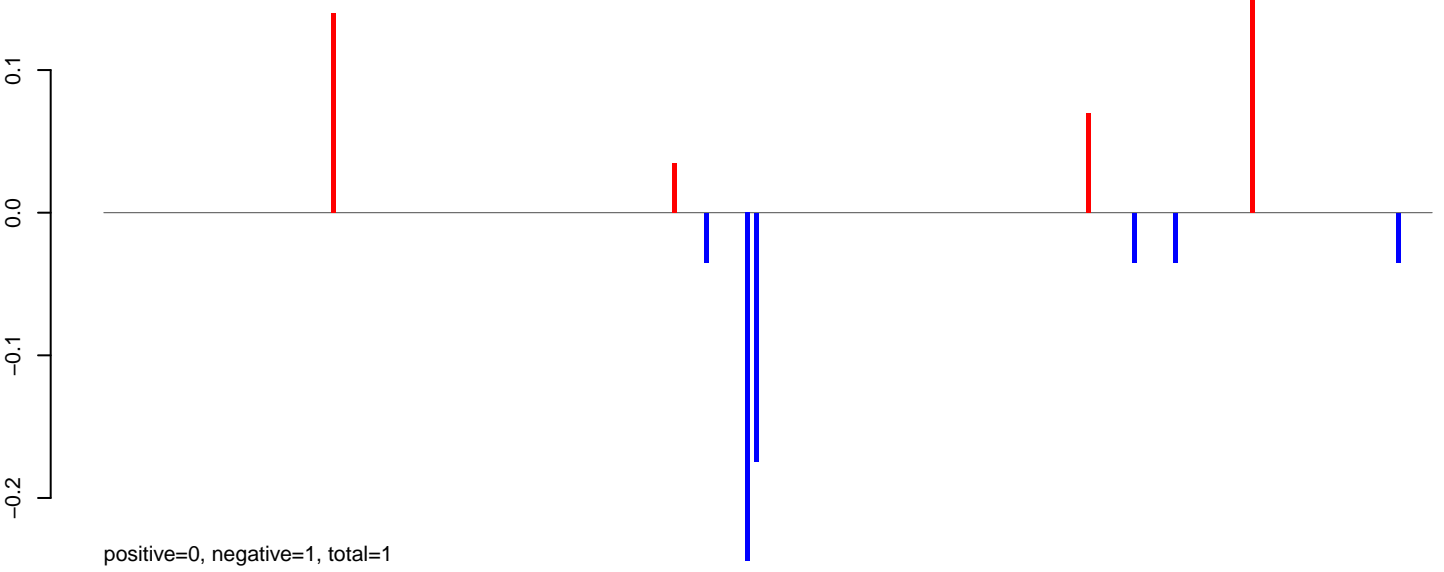
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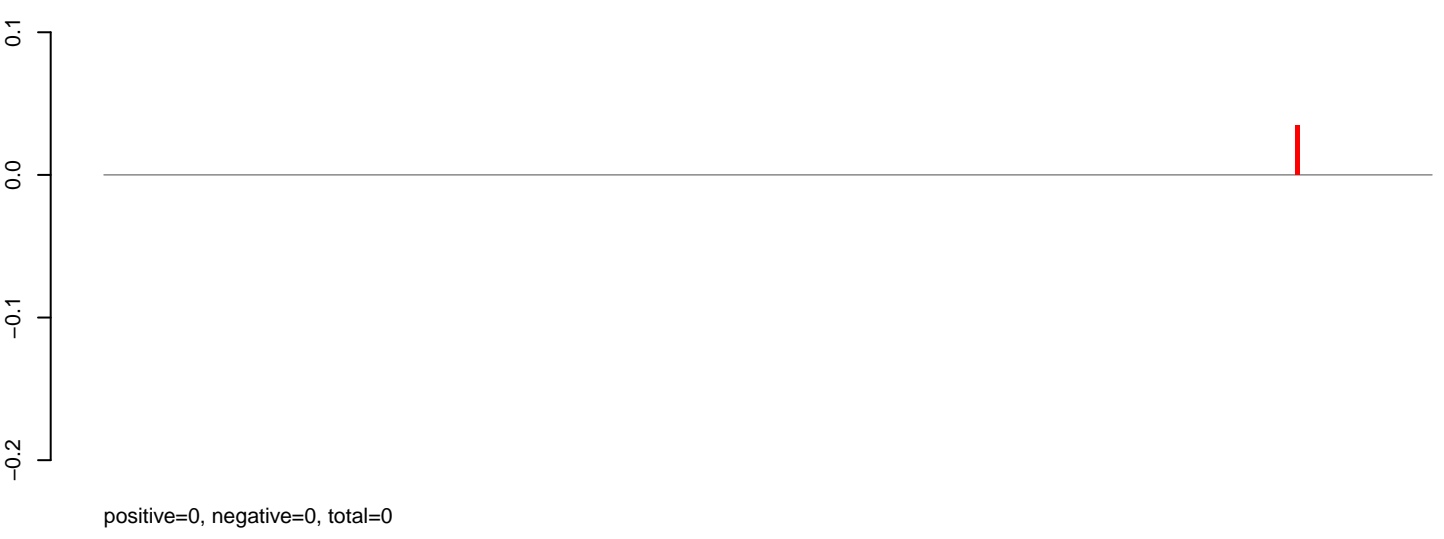
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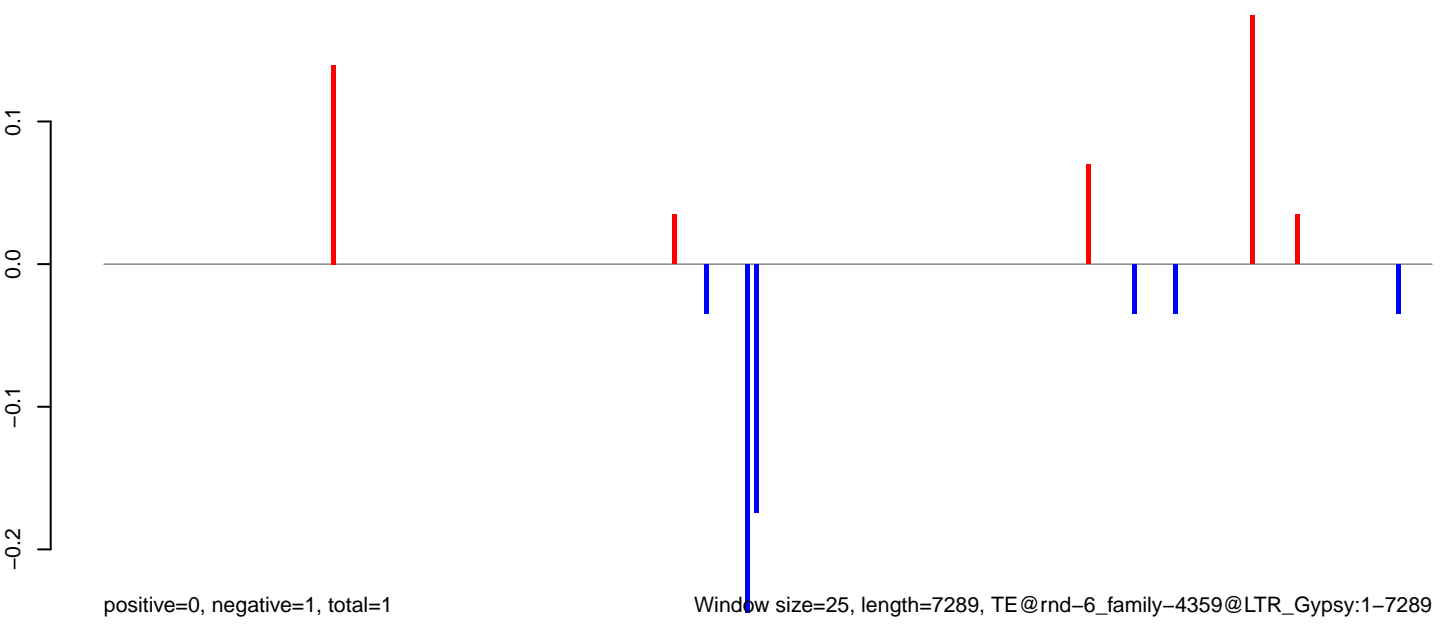
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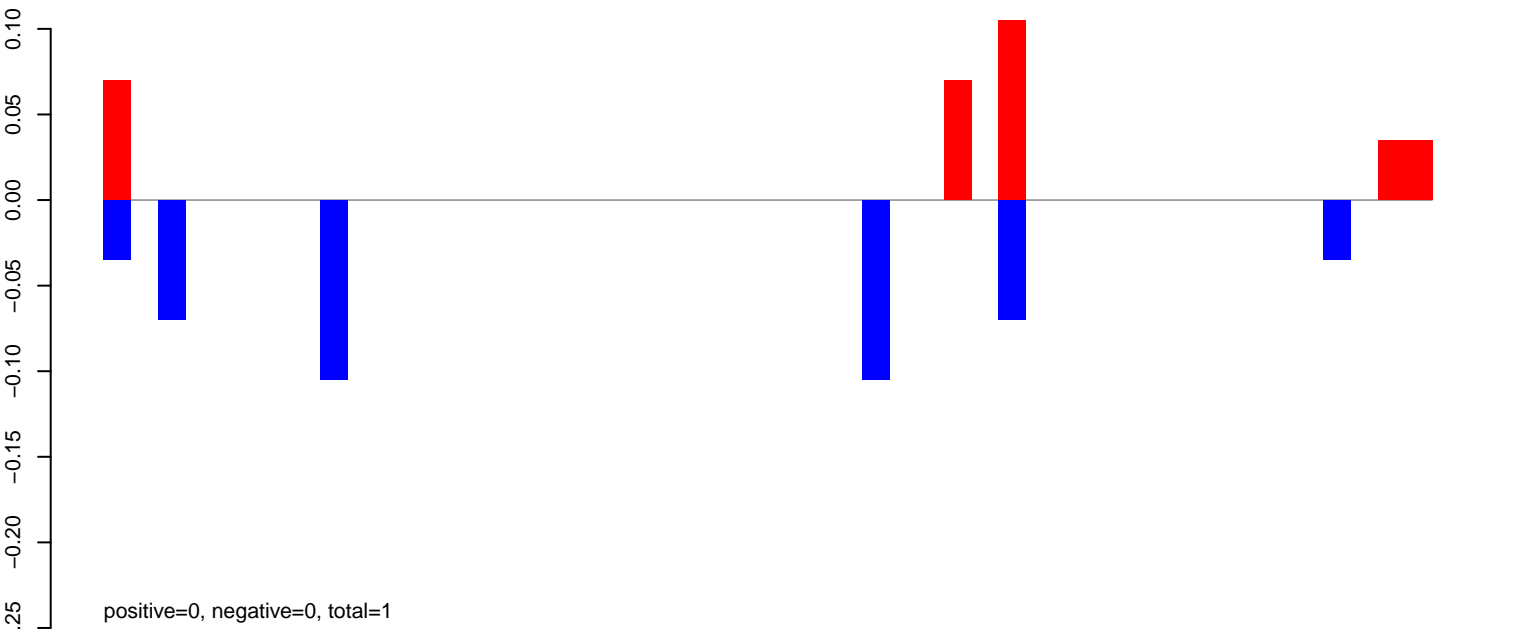
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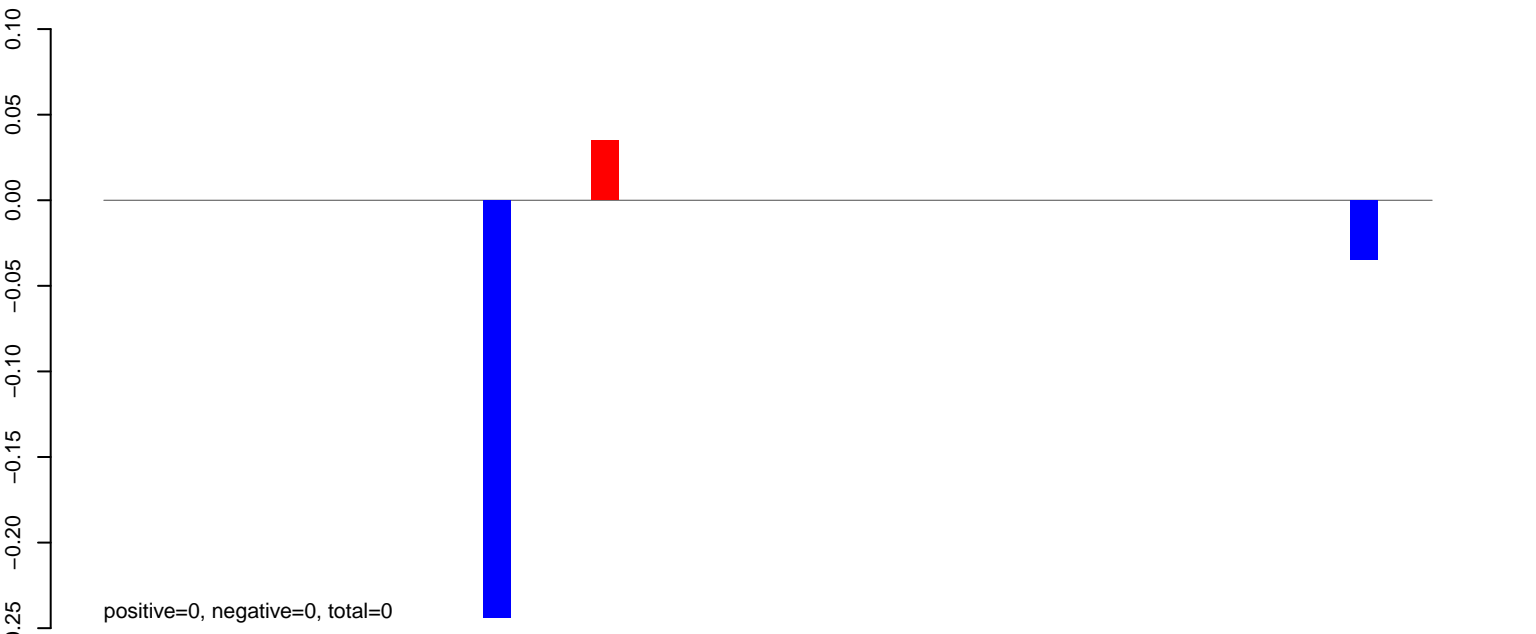
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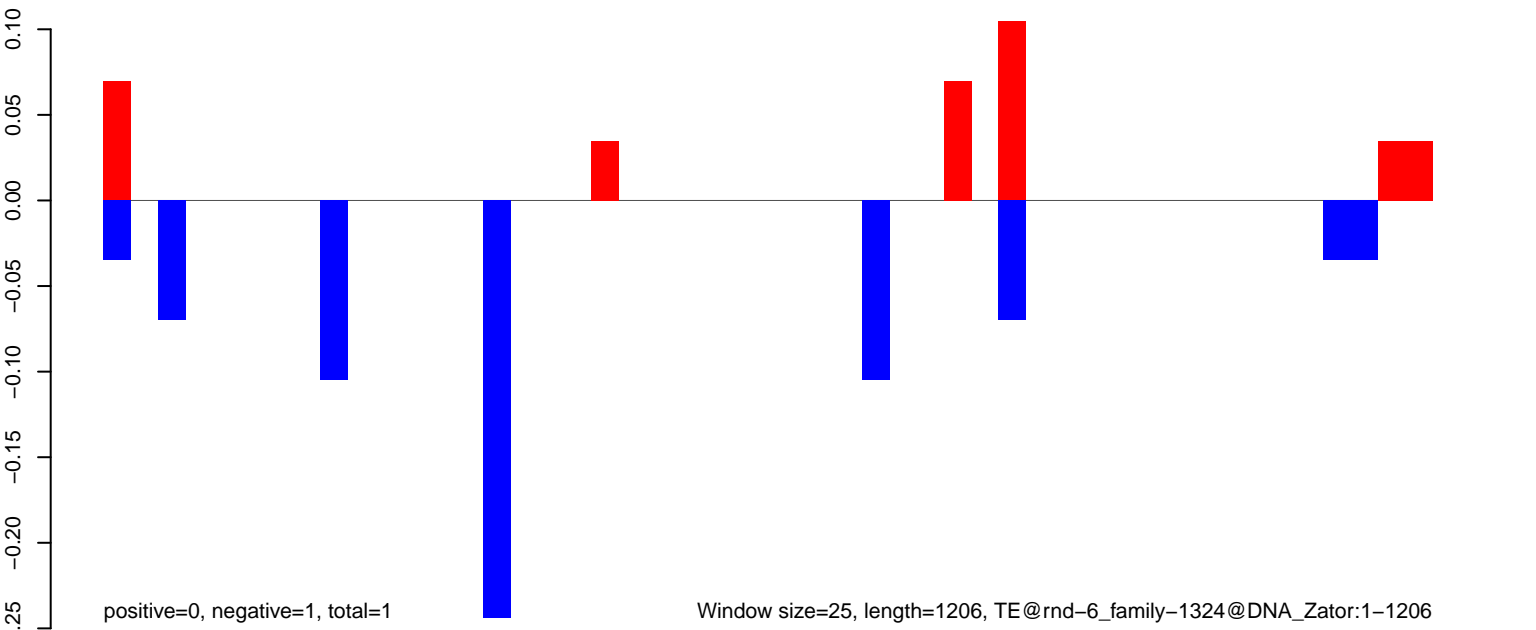
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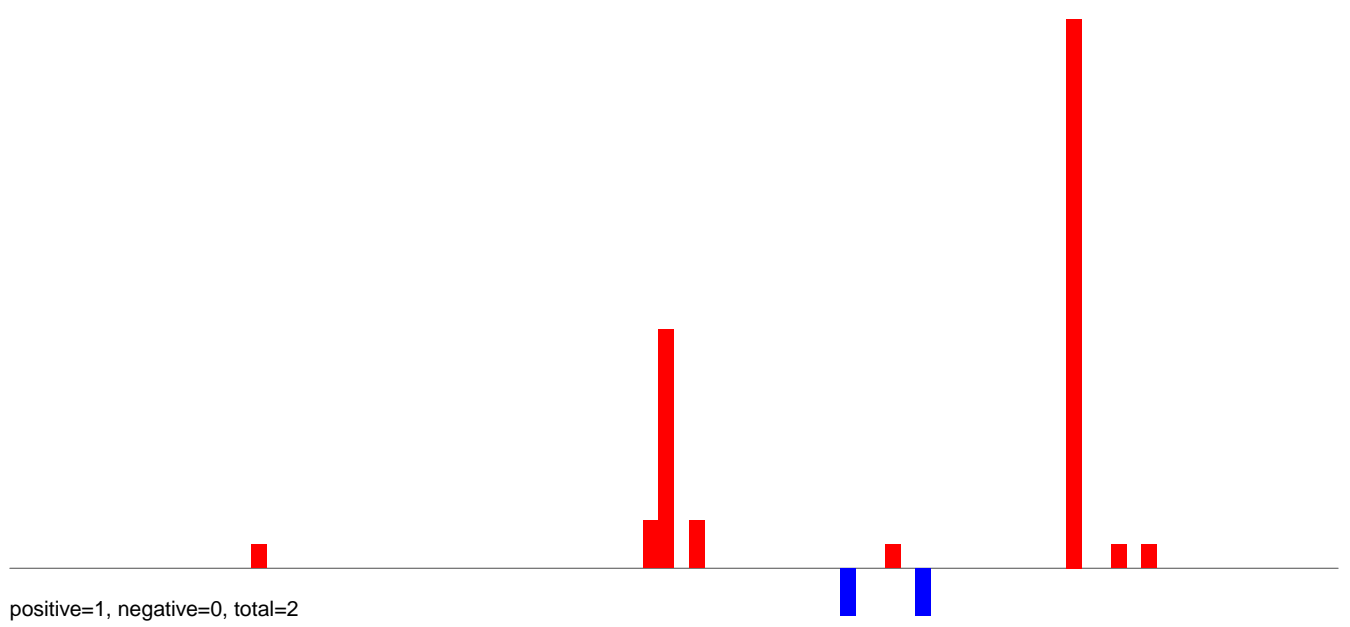
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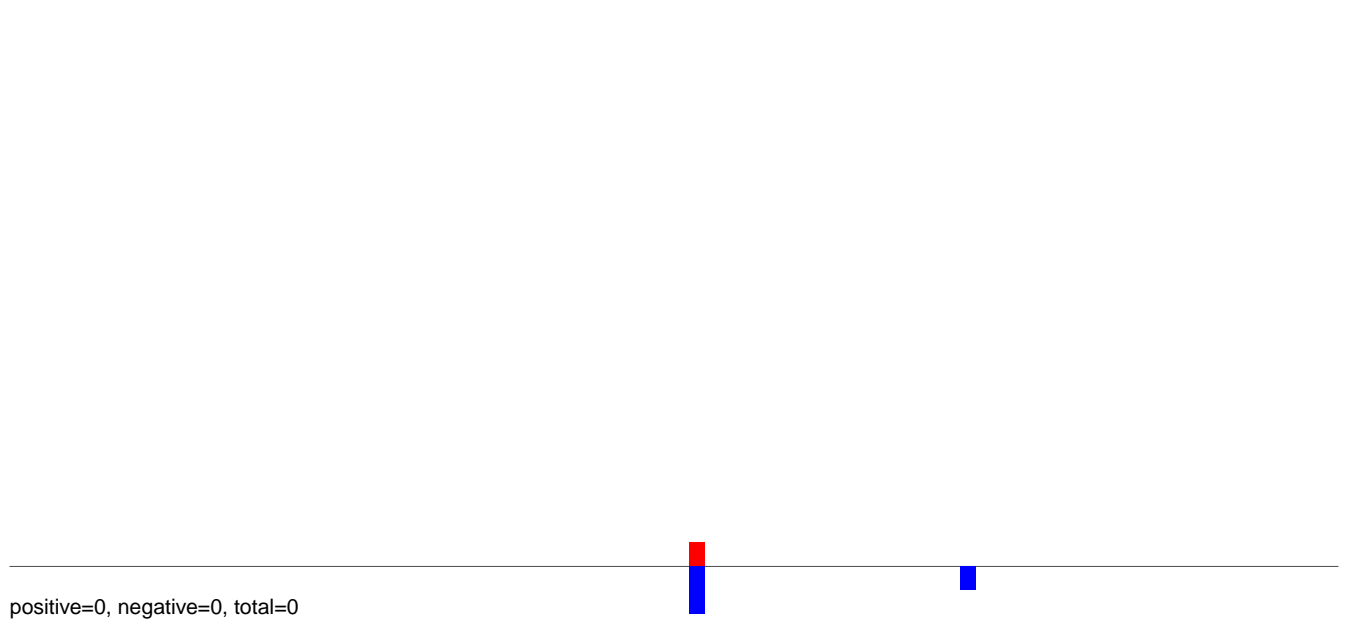
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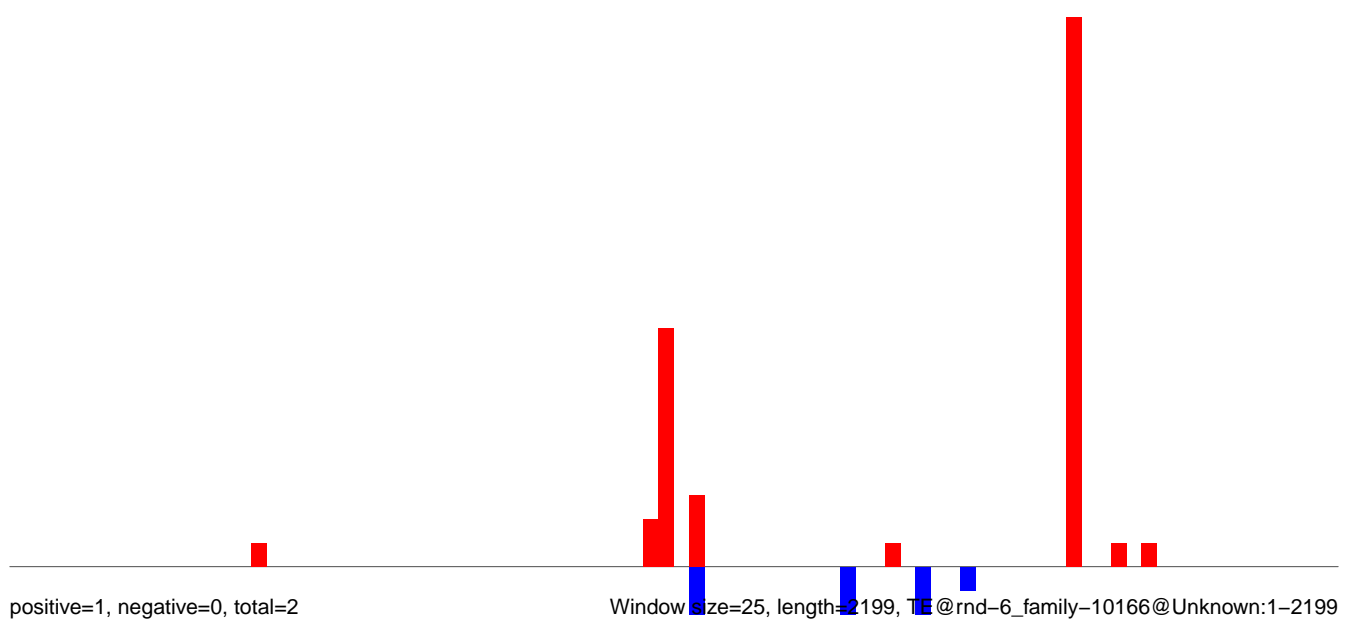
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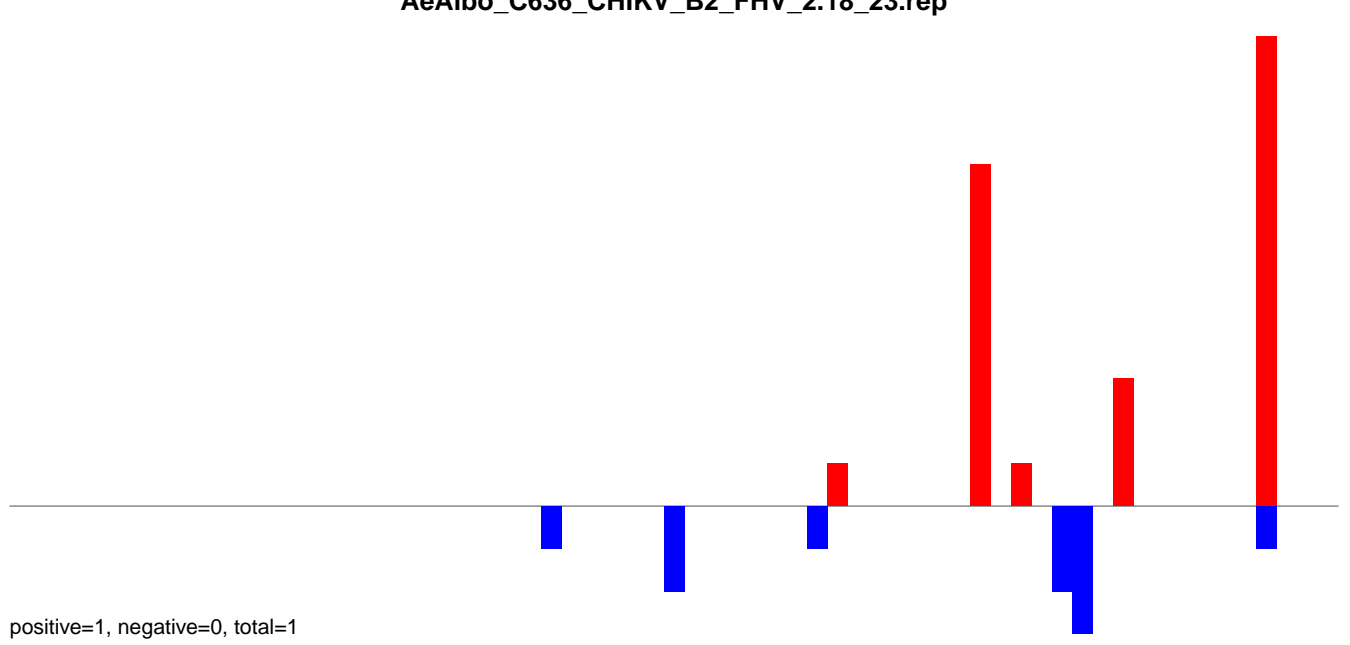


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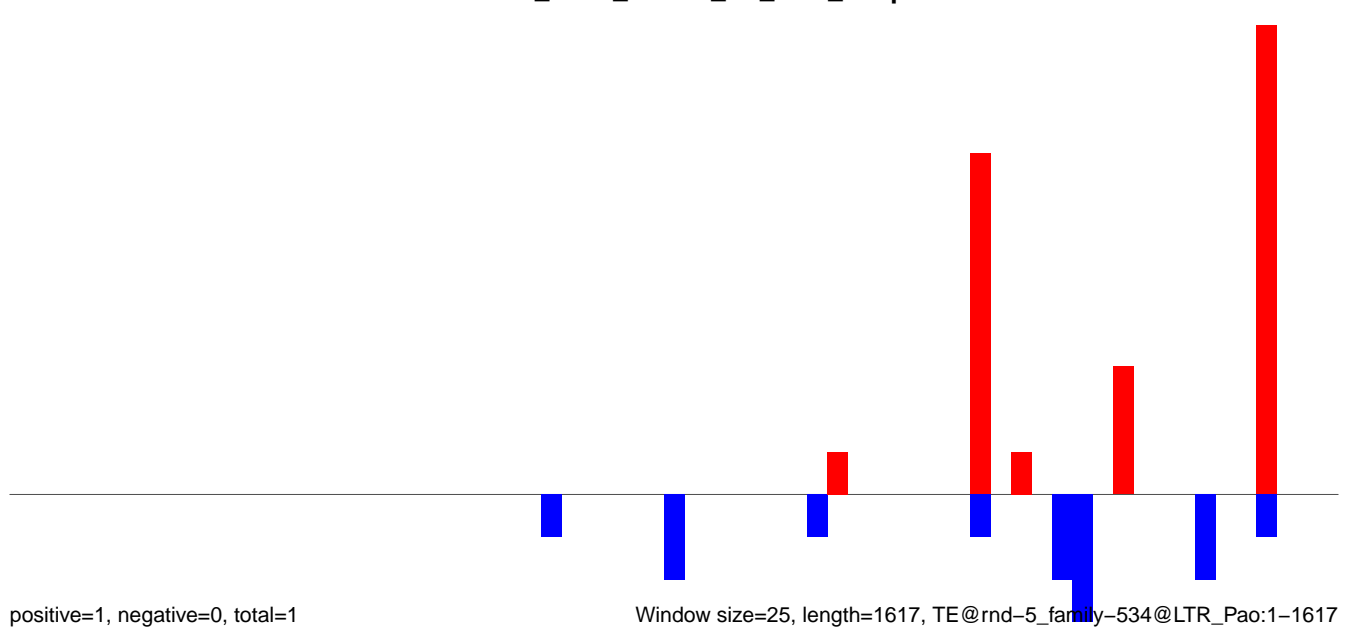
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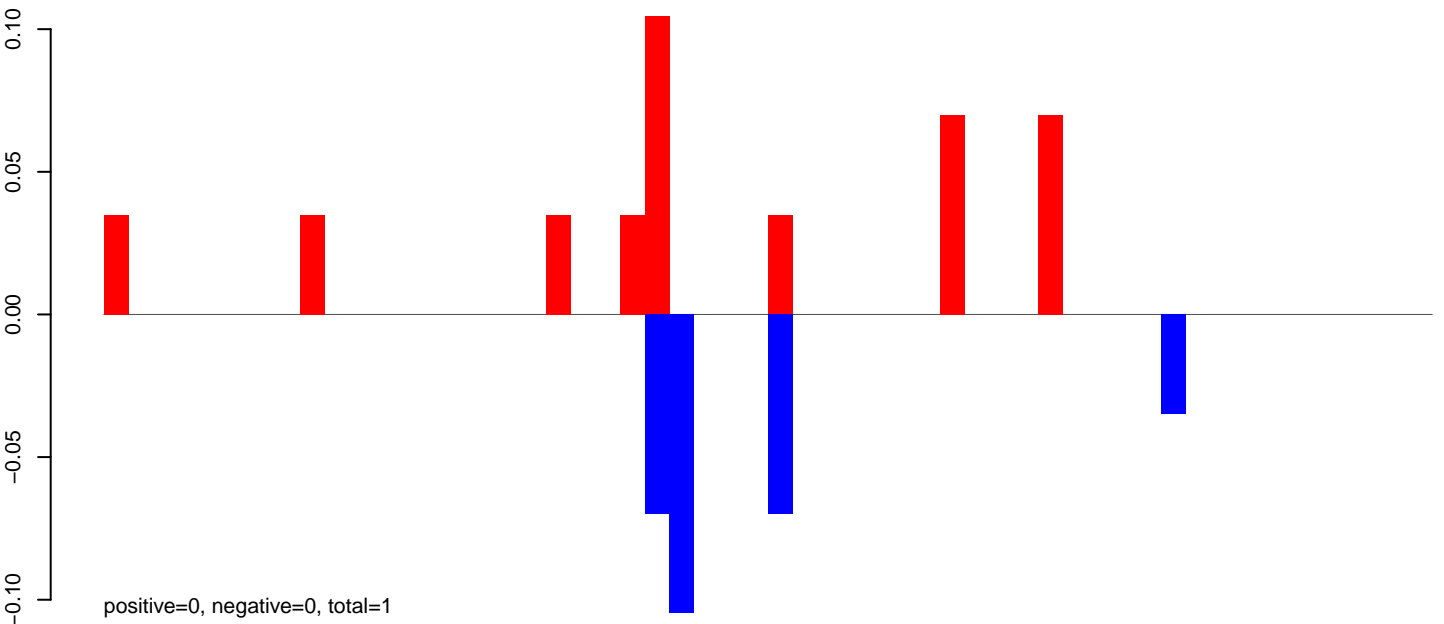
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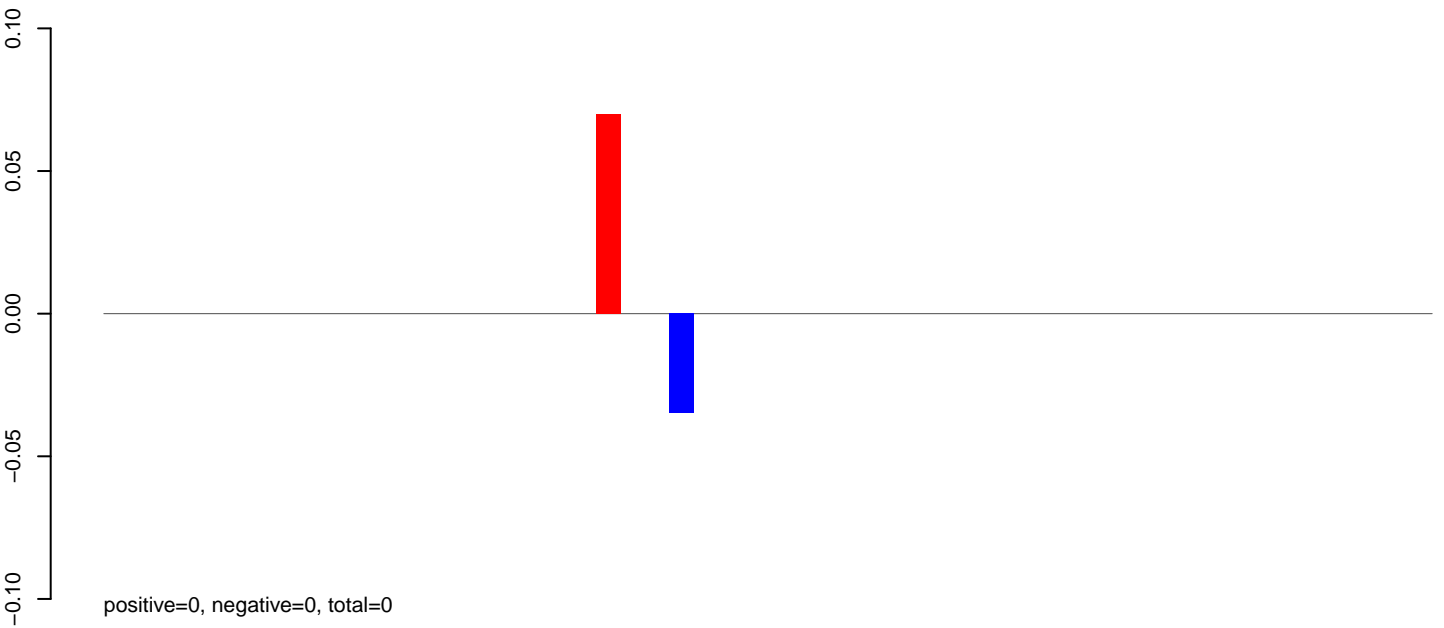
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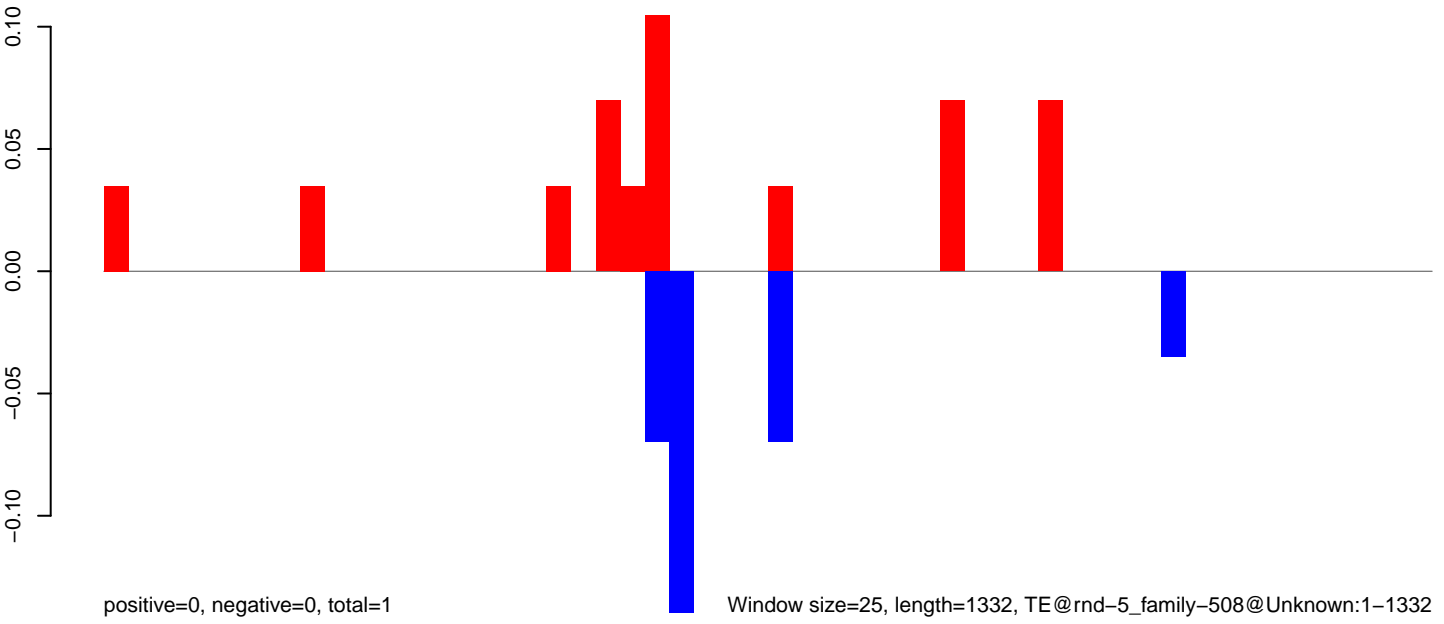
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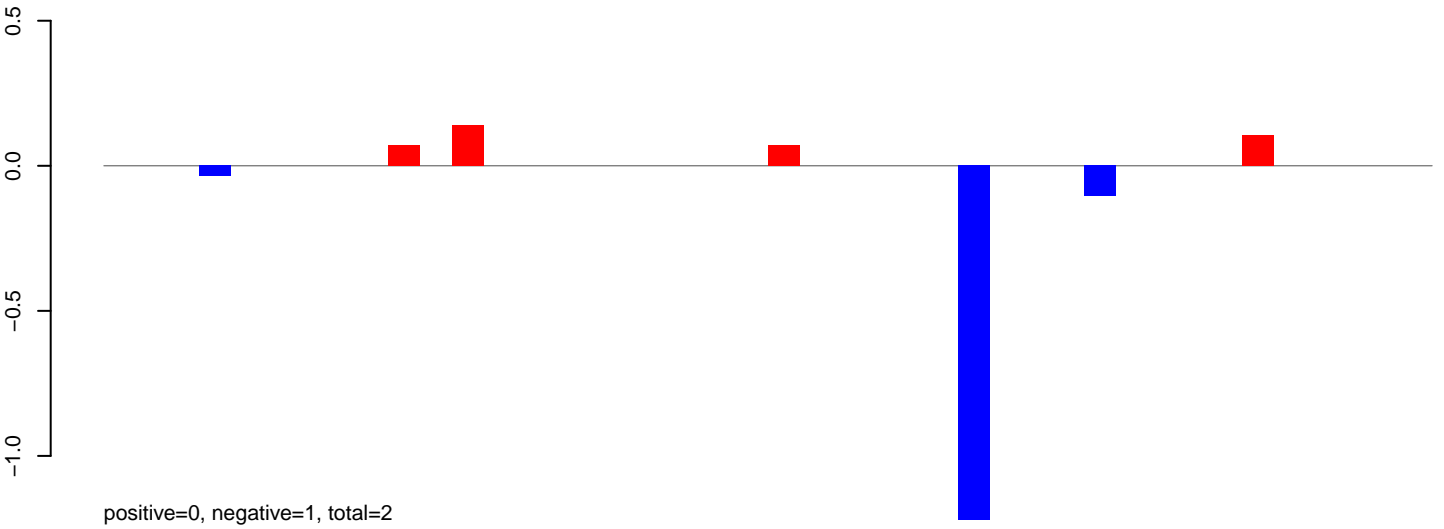
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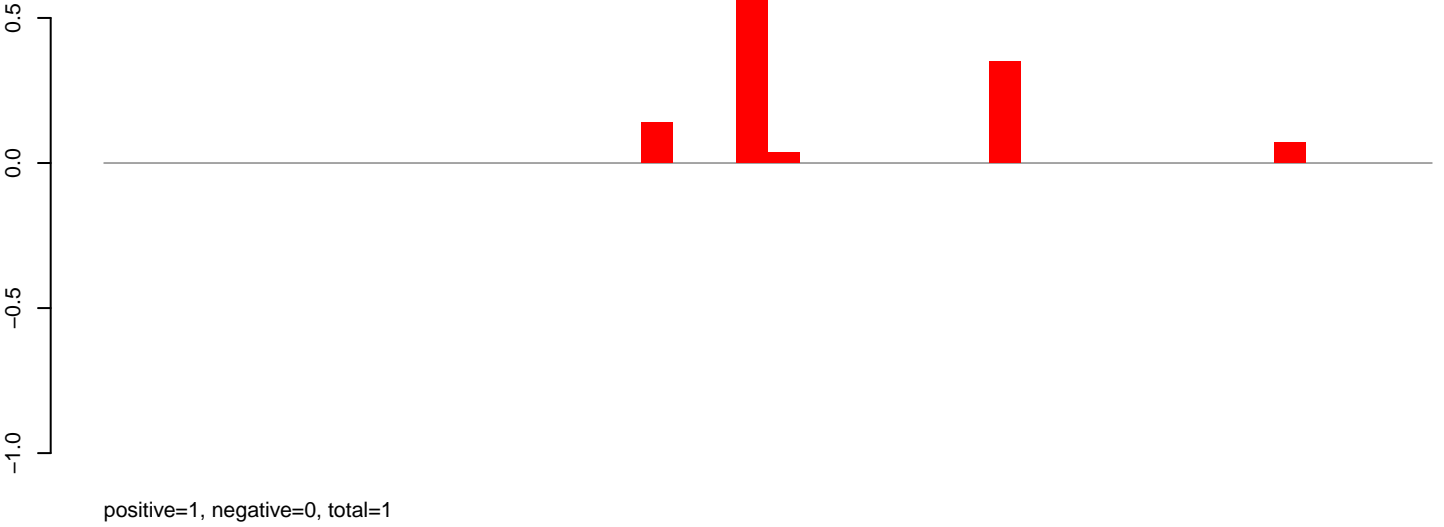
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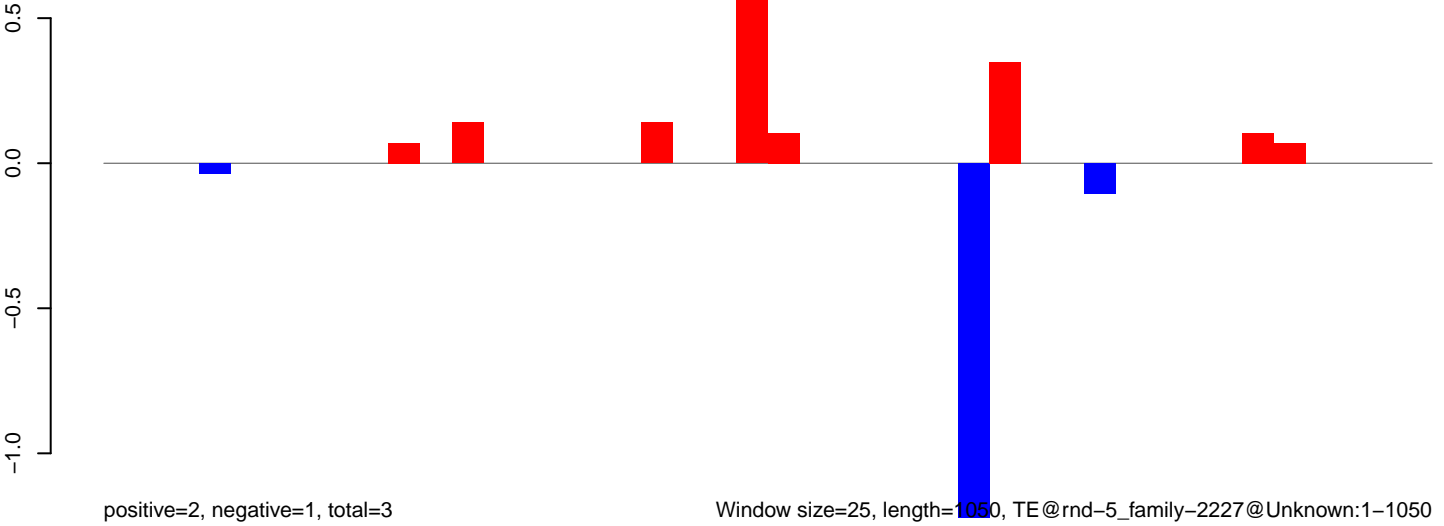
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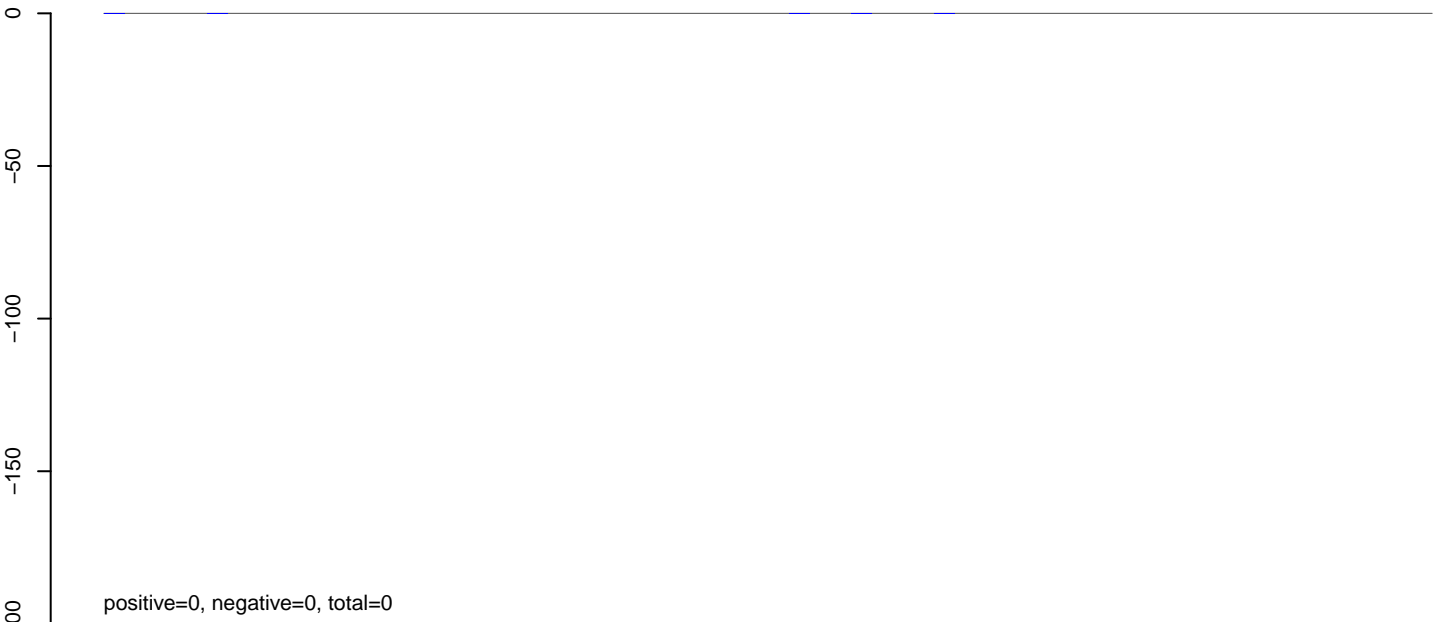
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

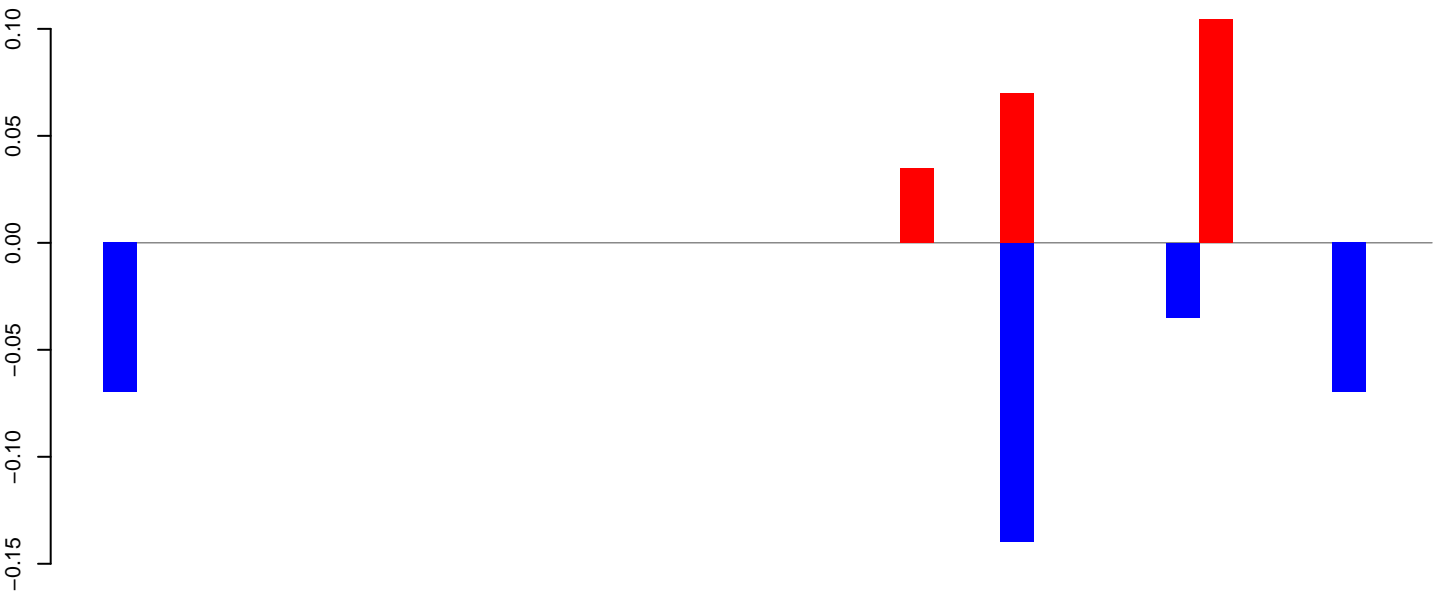


AeAlbo_C636_CHIKV_B2_FHV_2.rep



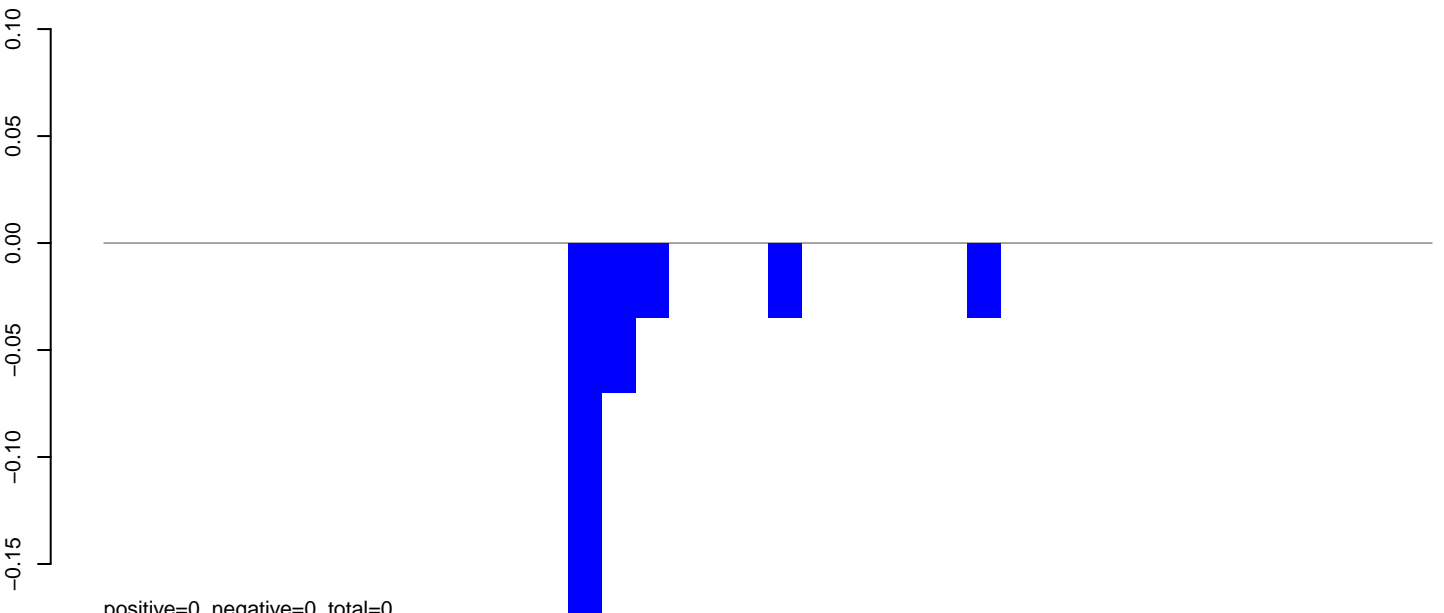
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



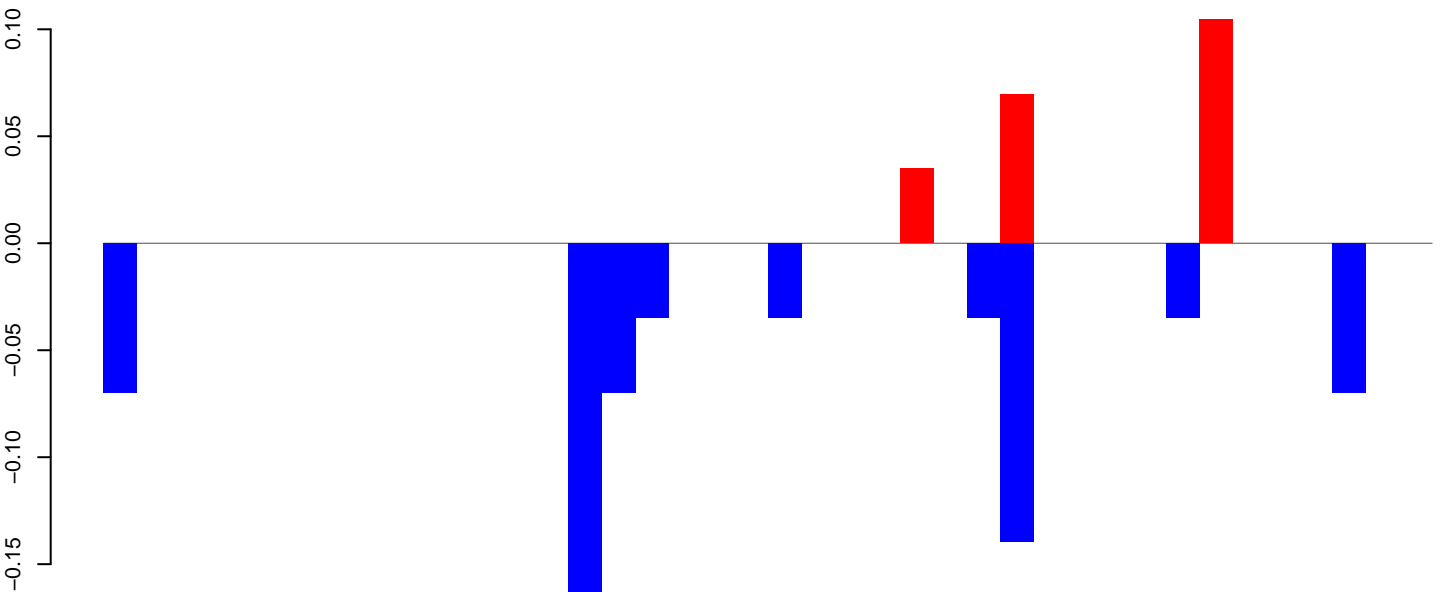
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

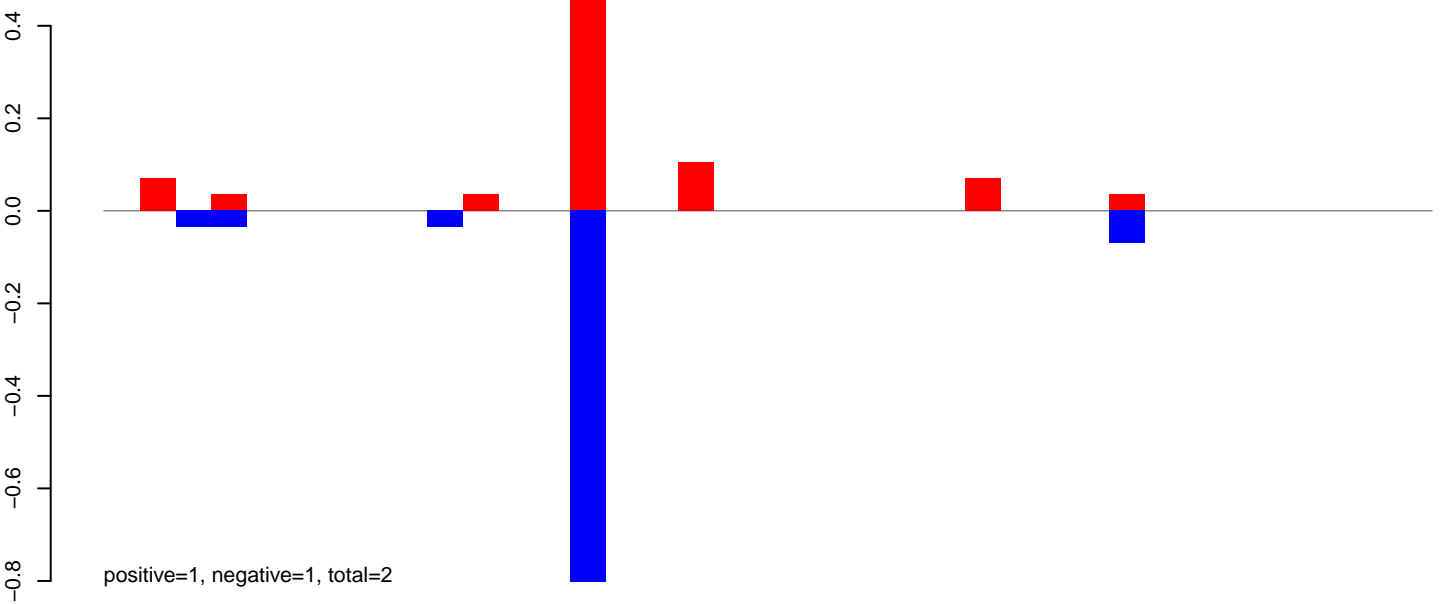
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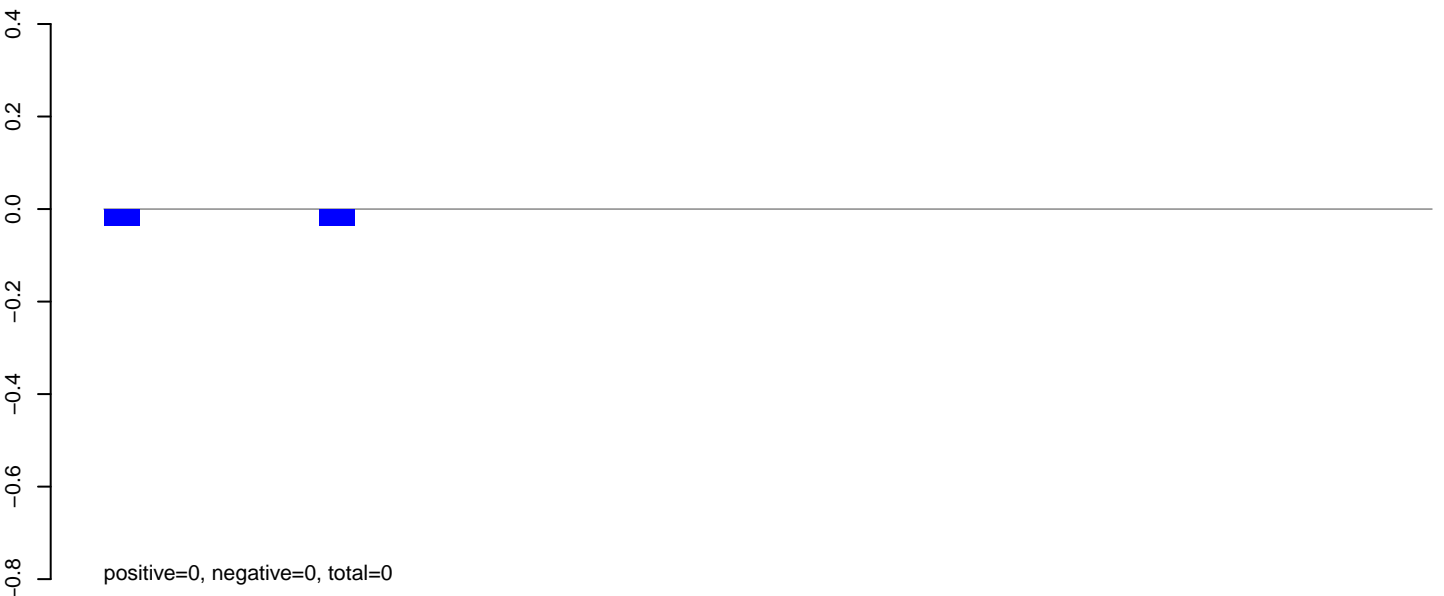
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Window size=25, length=986, TE@rnd-5_family-1319@LINE_R1-LOA:1-986

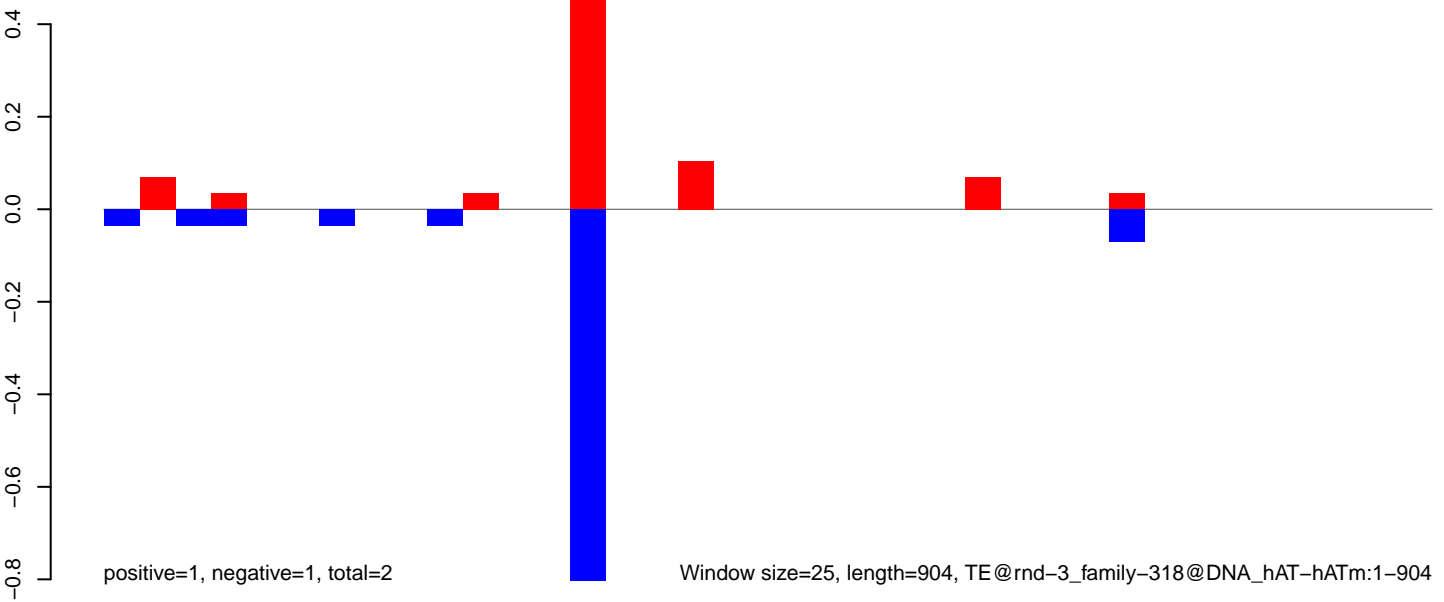
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

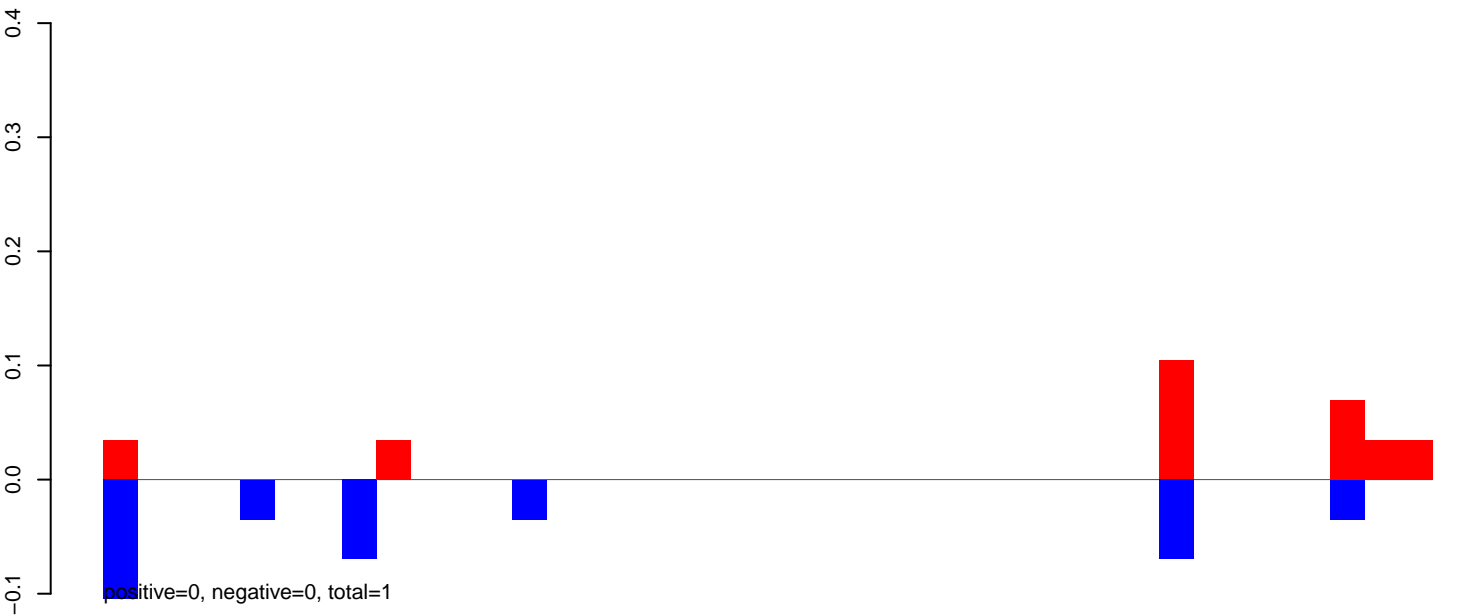


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Window size=25, length=904, TE@rnd-3_family-318@DNA_hAT-hATm:1-904

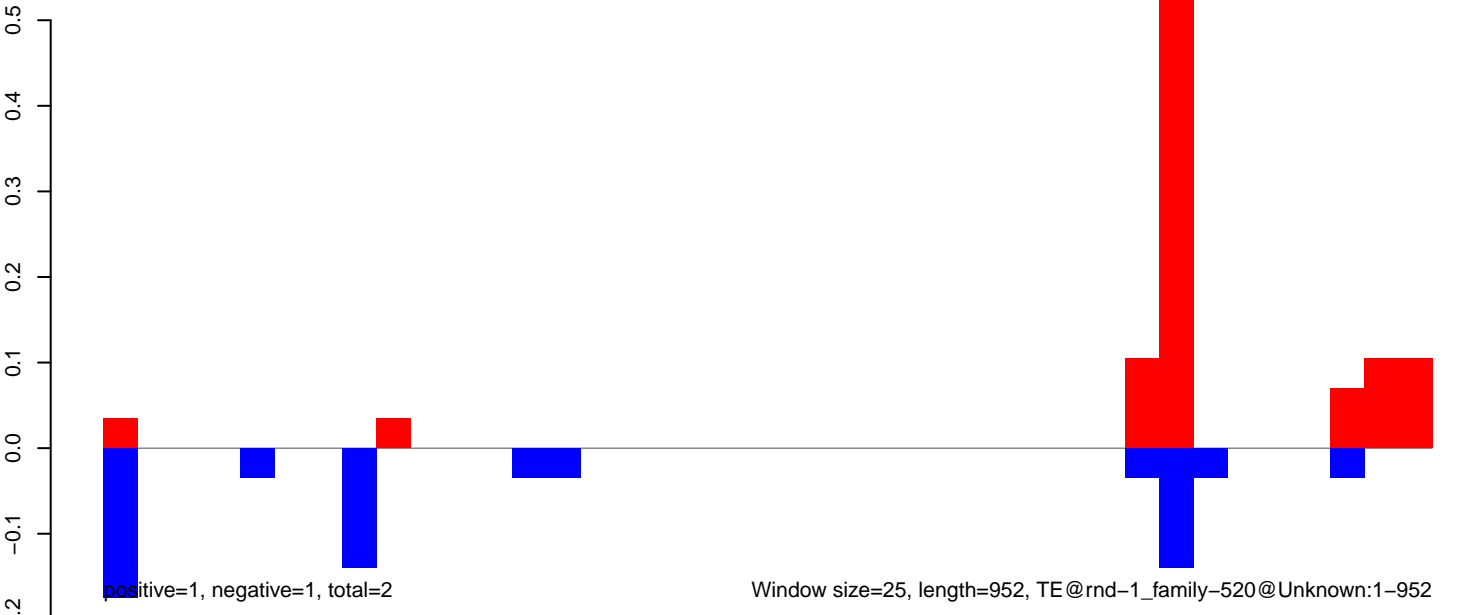
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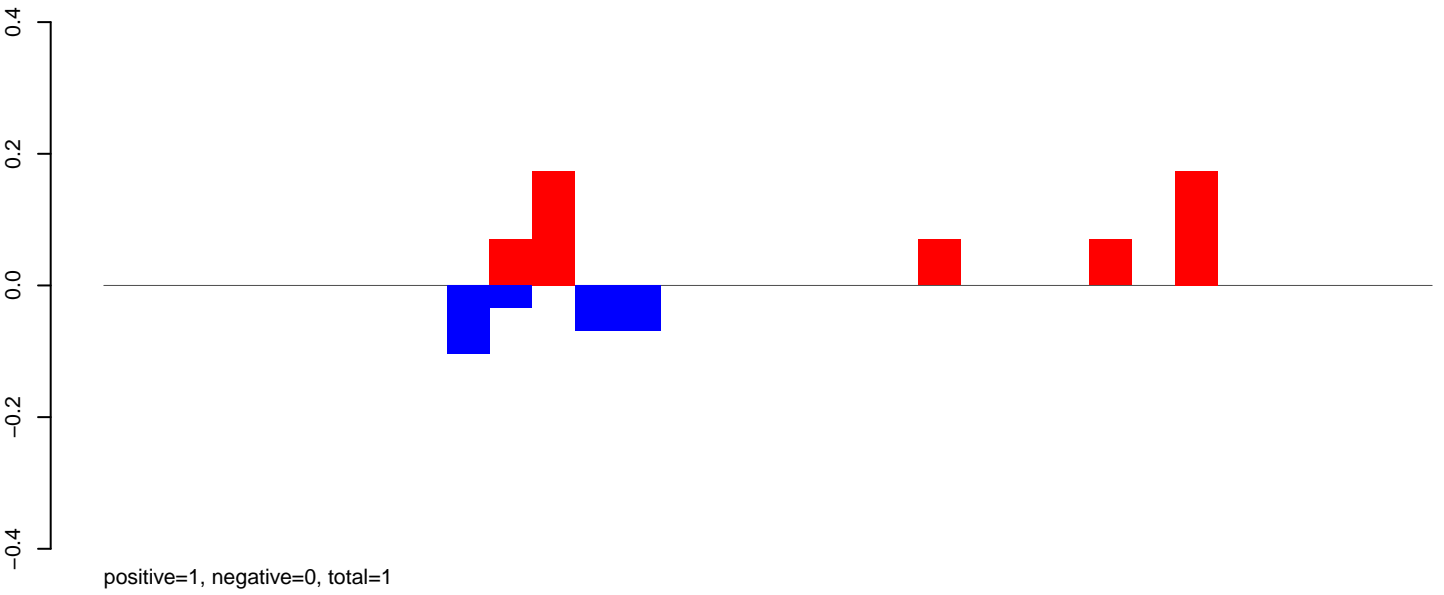
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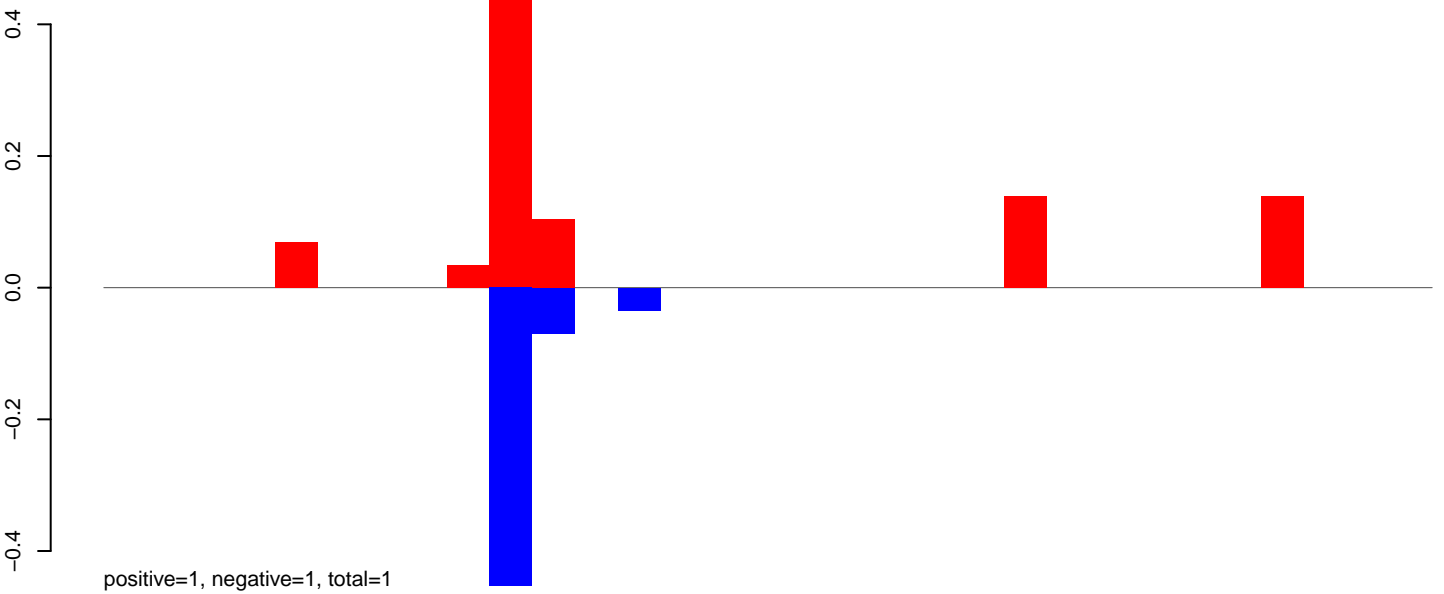
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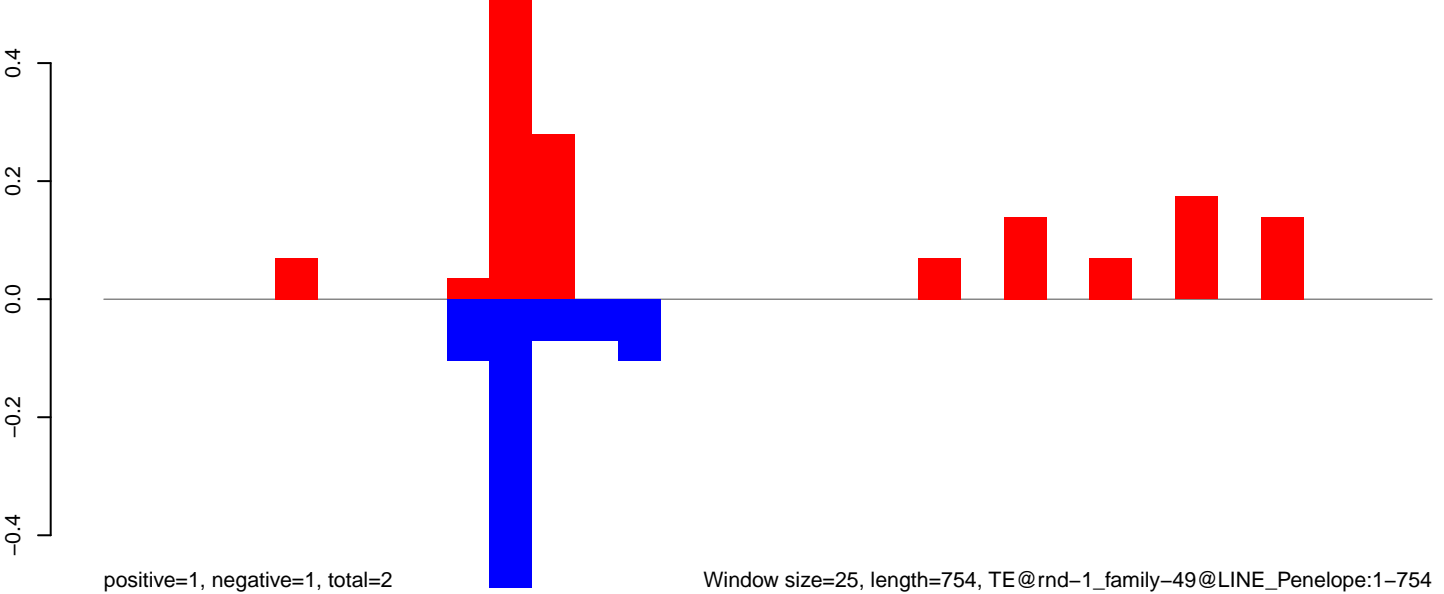
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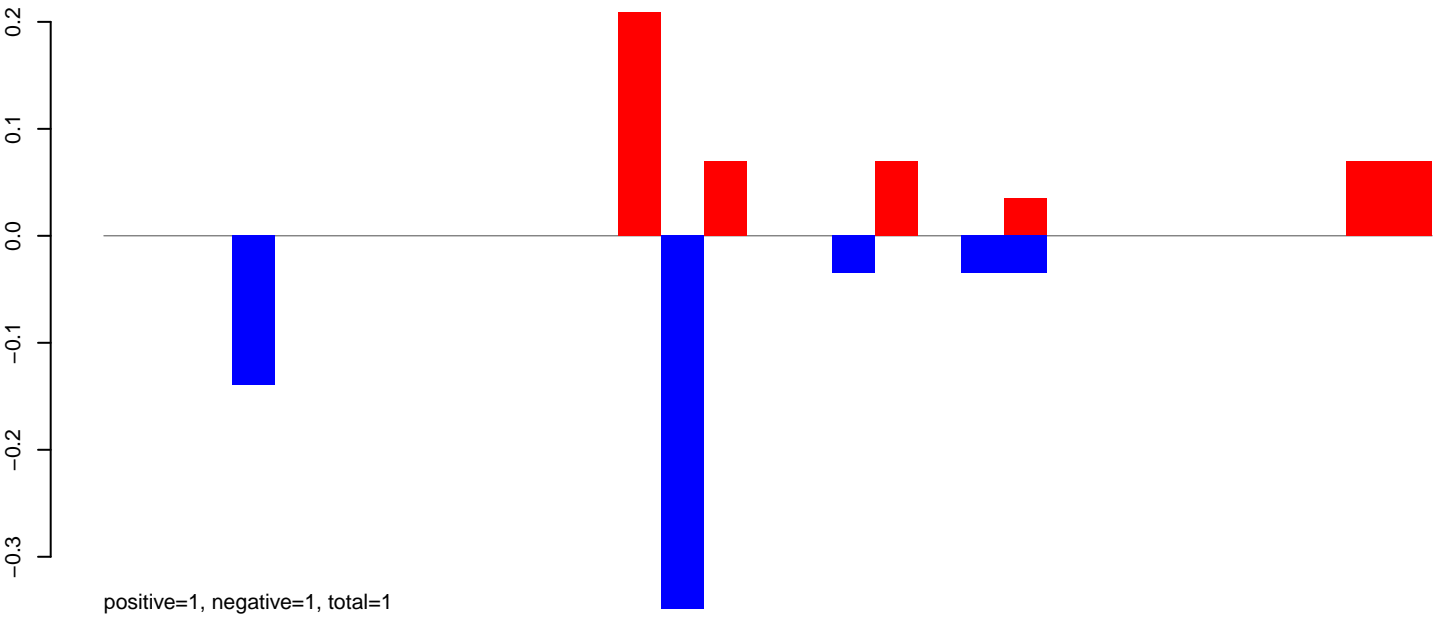
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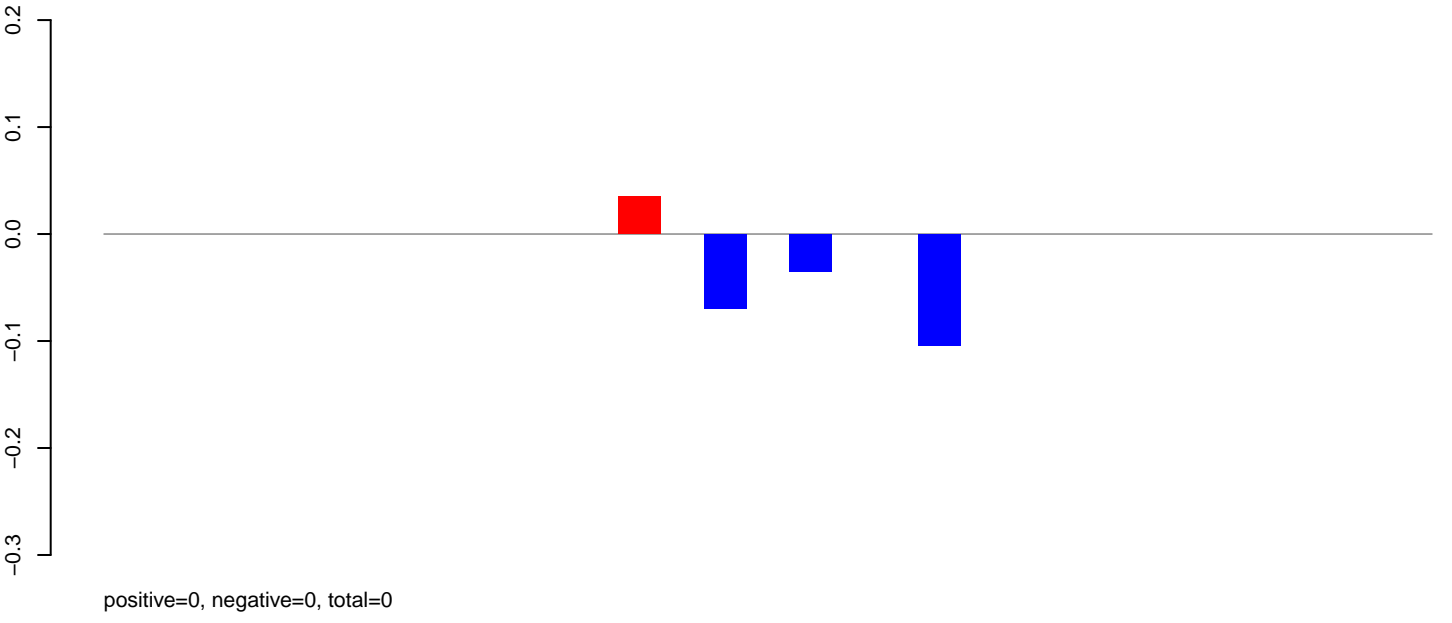
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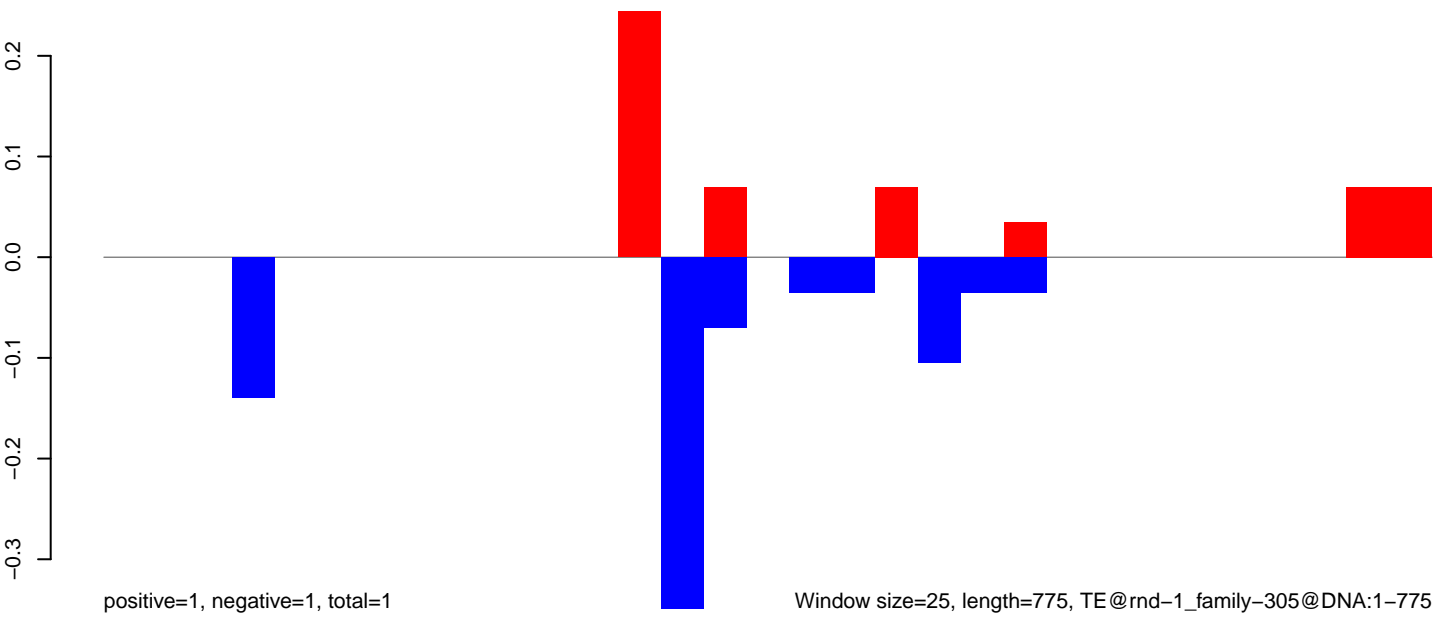
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

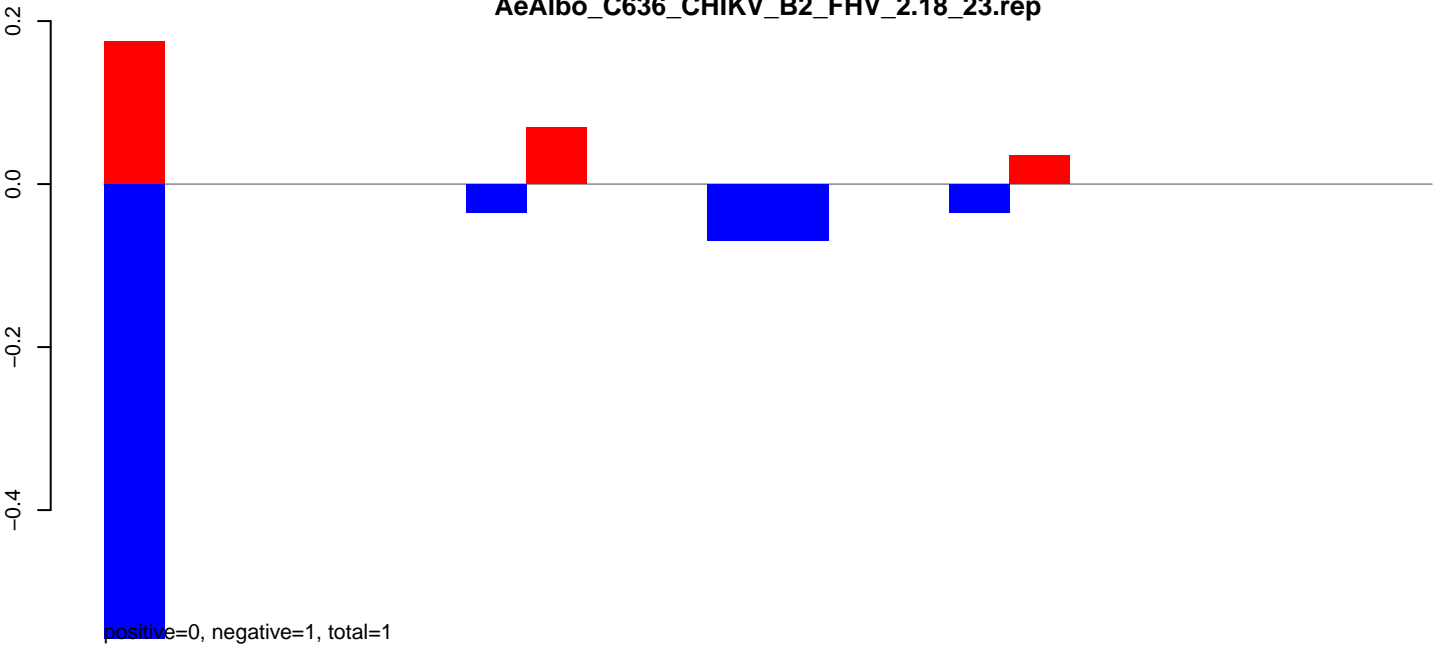


AeAlbo_C636_CHIKV_B2_FHV_2.rep

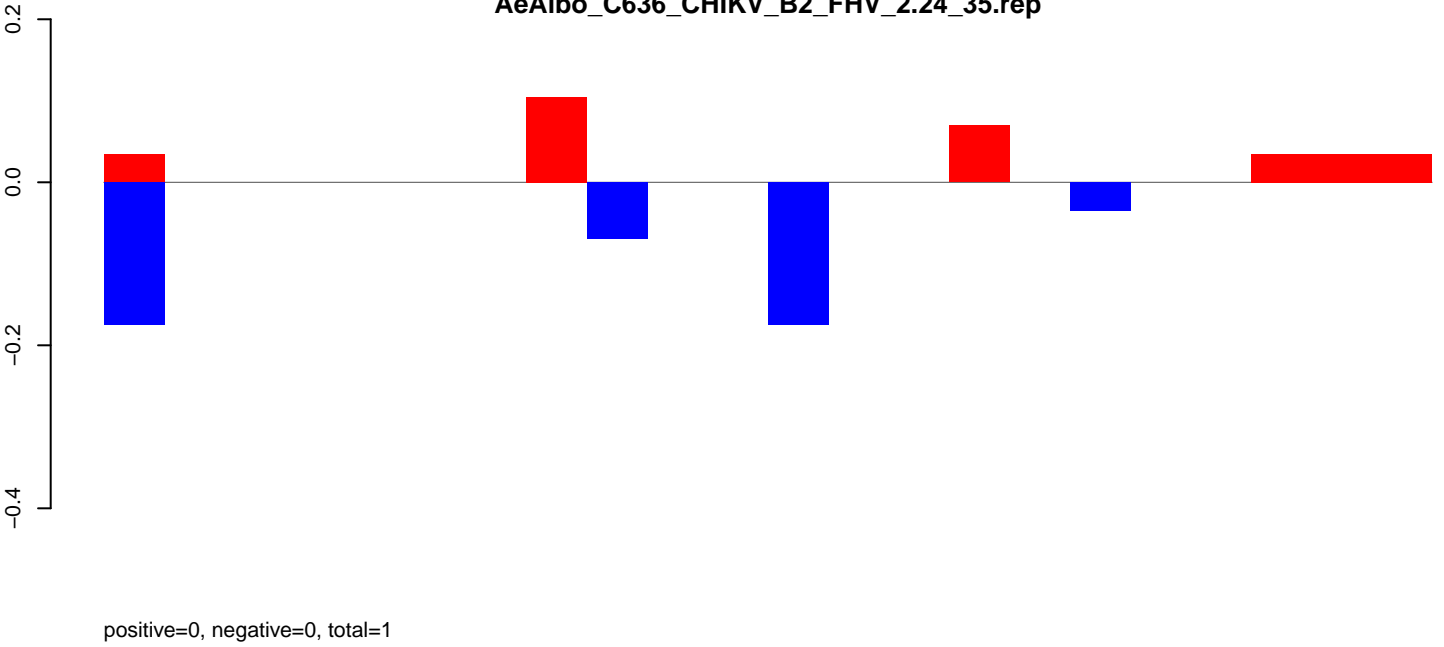


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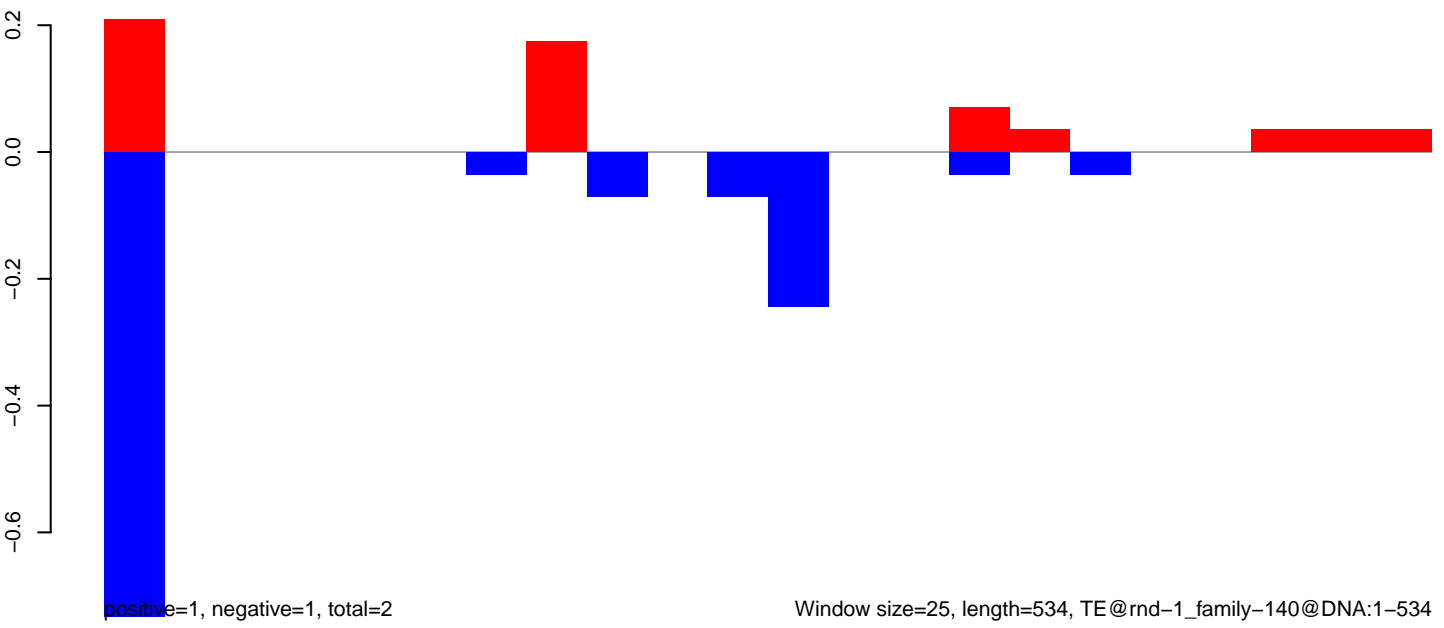
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



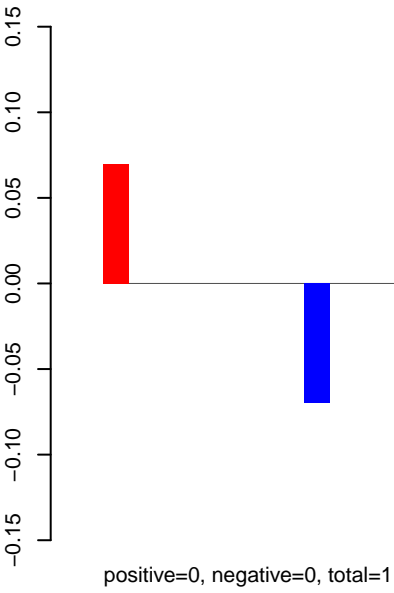
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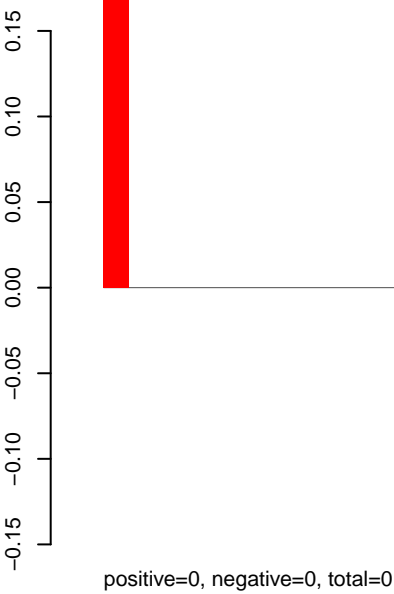
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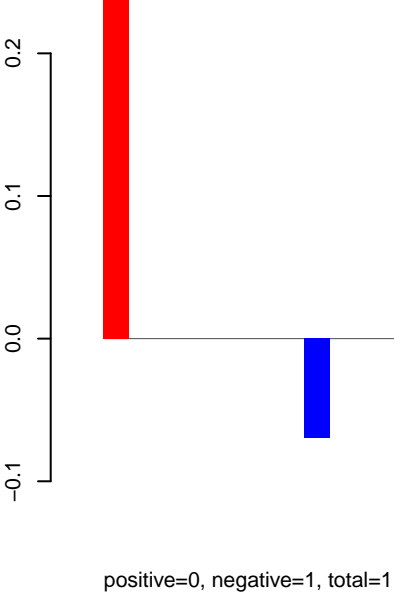
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

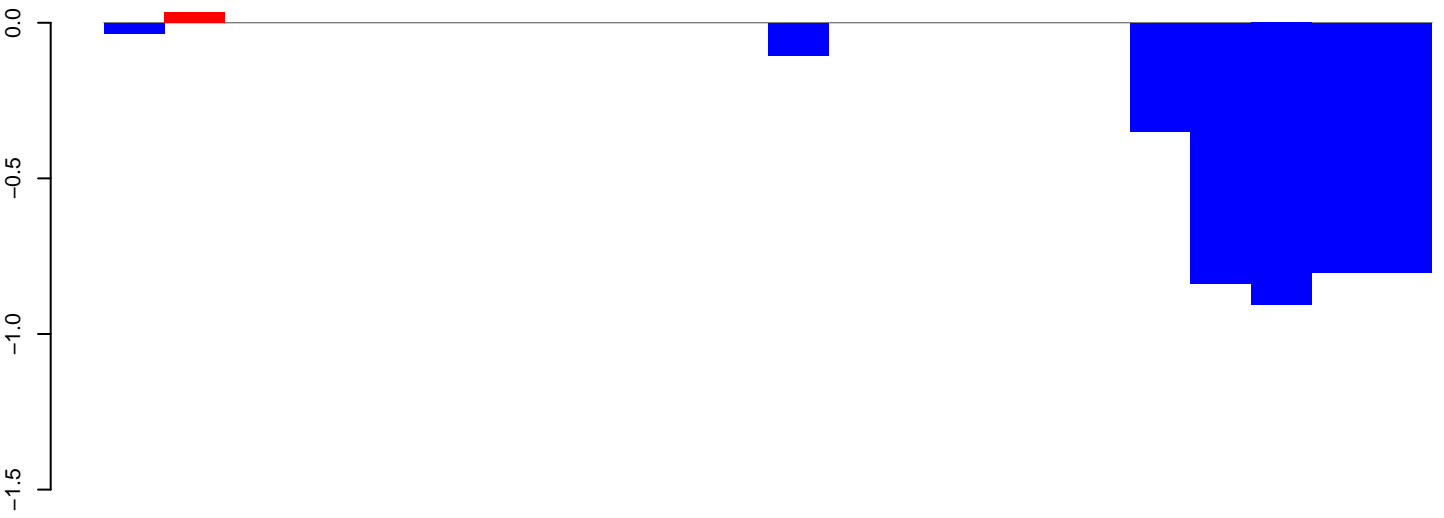


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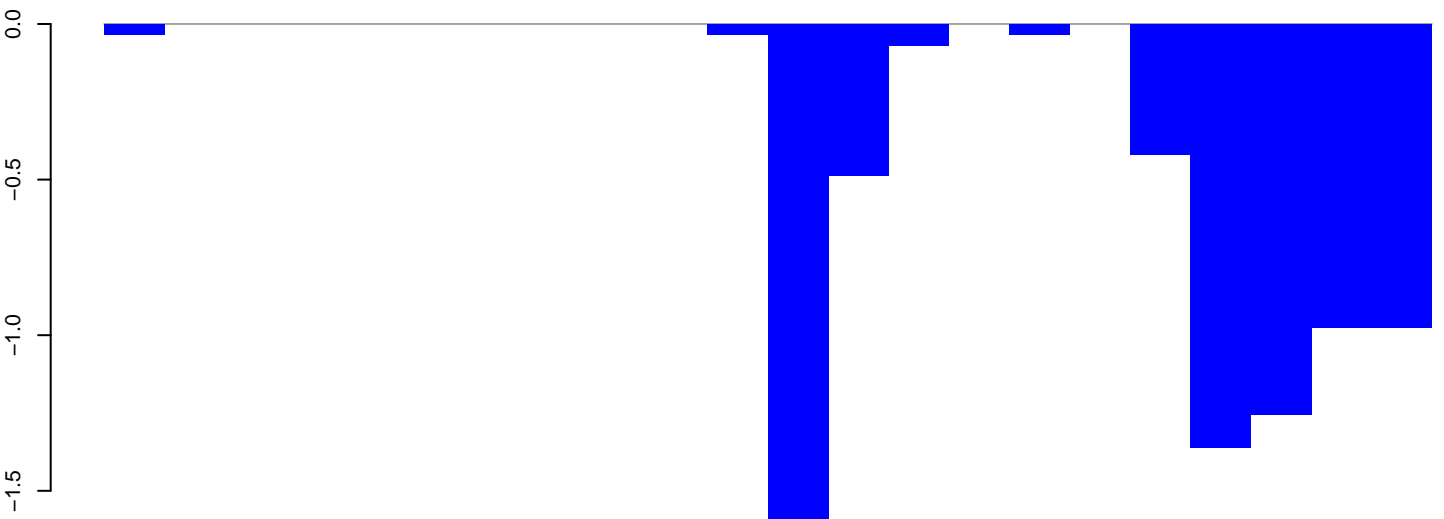
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



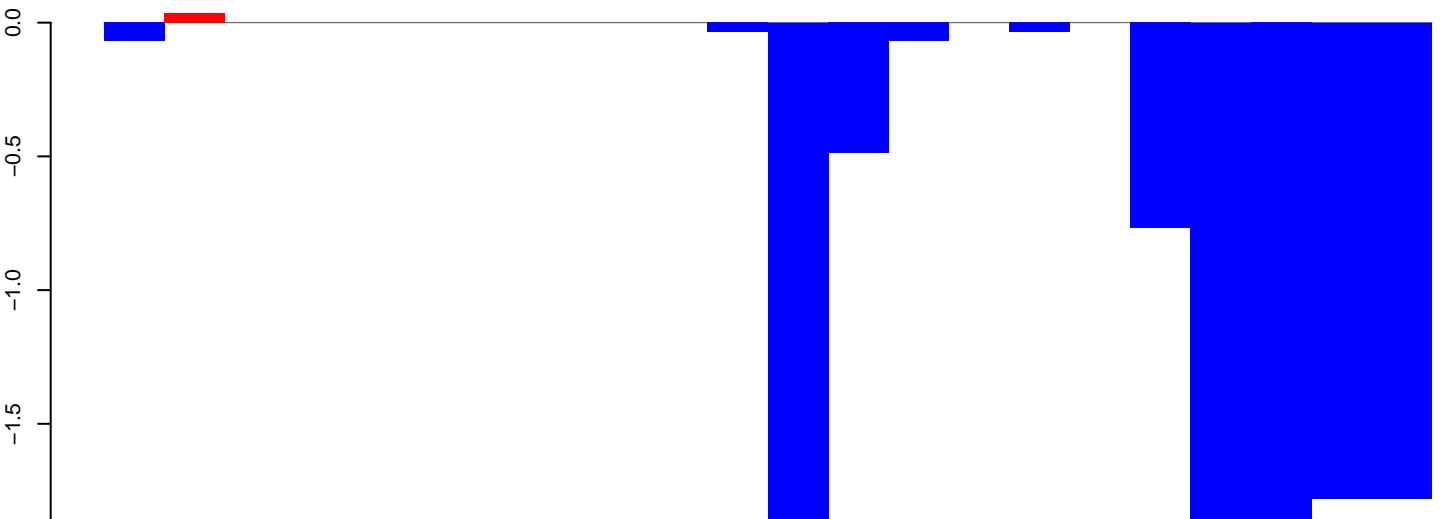
positive=0, negative=4, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=8, total=8

AeAlbo_C636_CHIKV_B2_FHV_2.rep

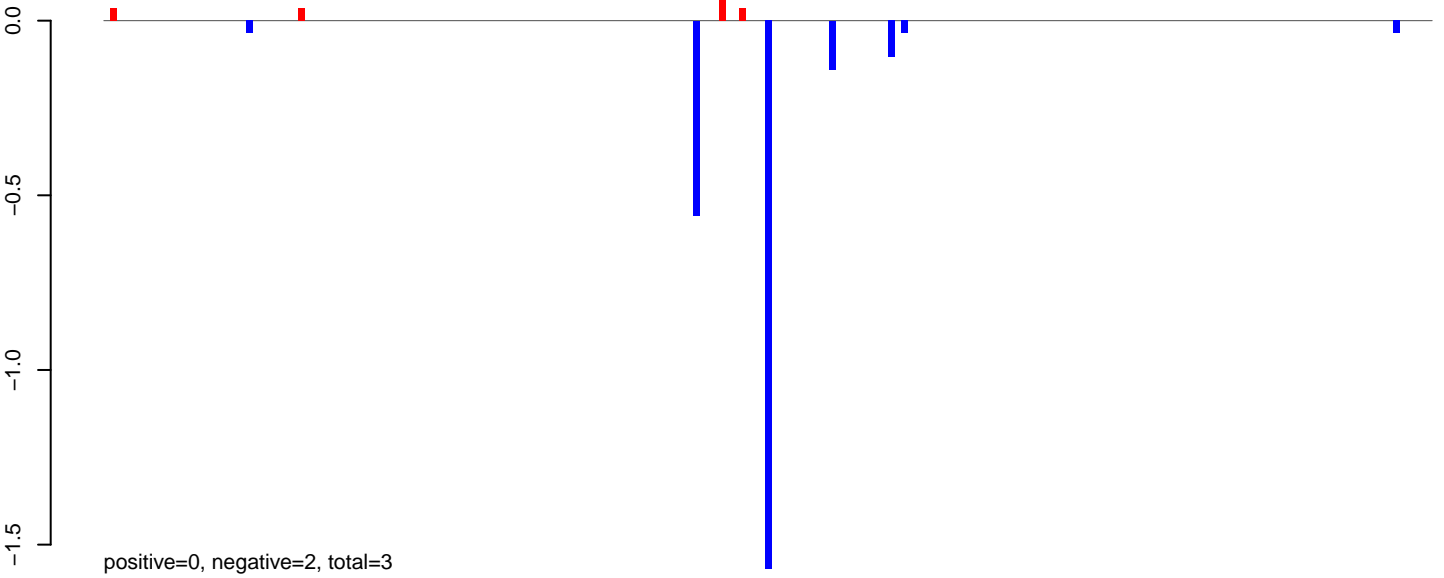


positive=0, negative=11, total=11

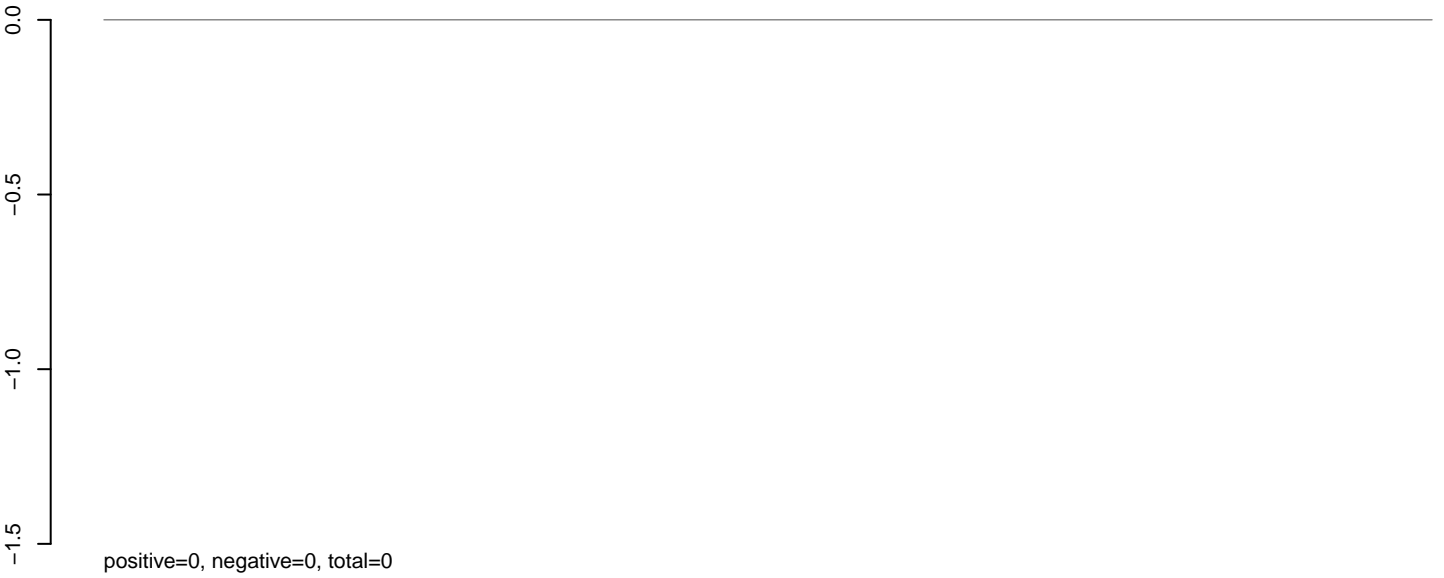
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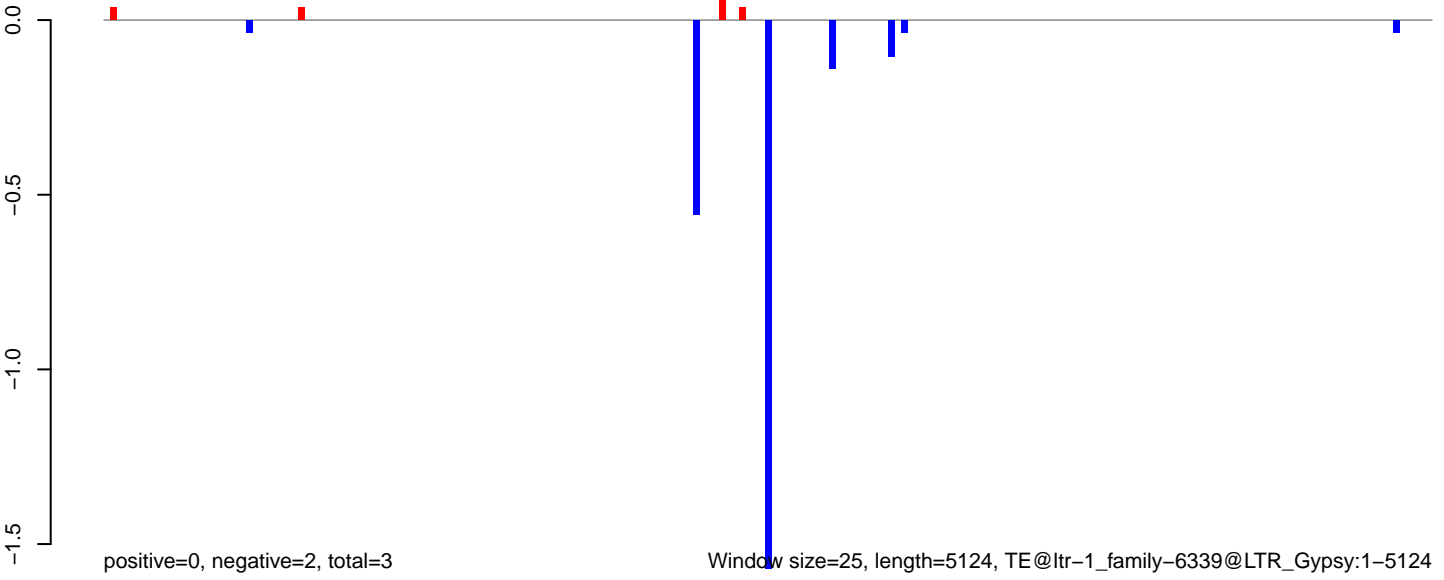
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

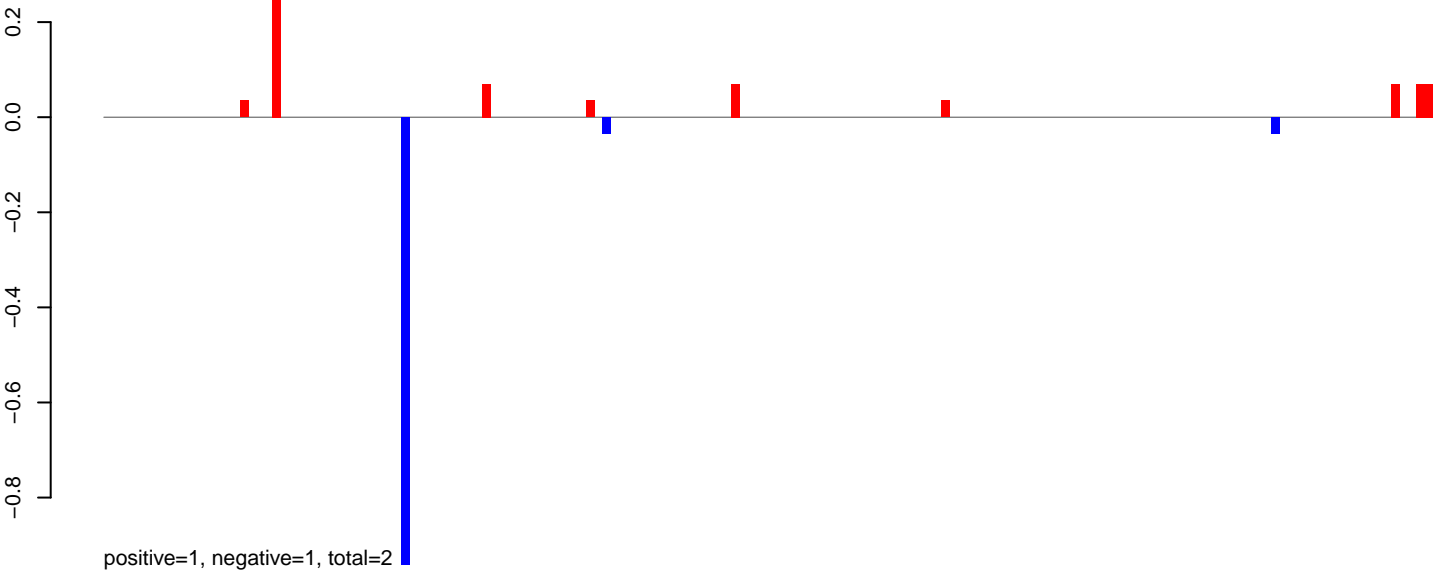


AeAlbo_C636_CHIKV_B2_FHV_2.rep

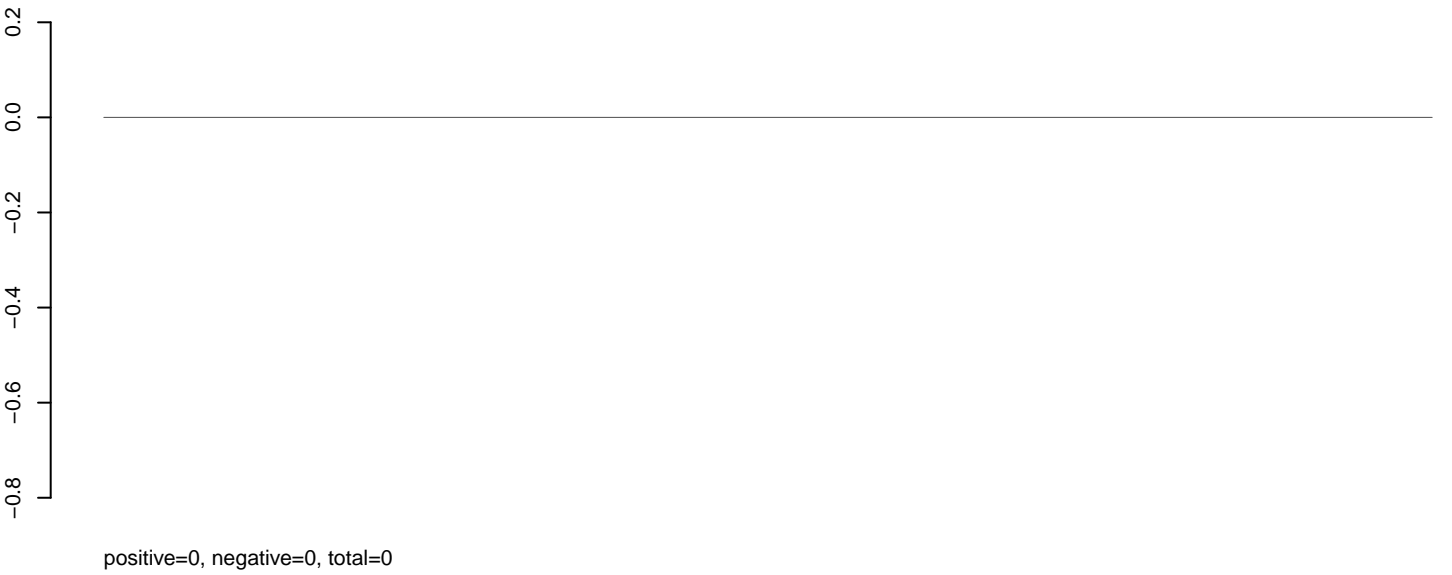


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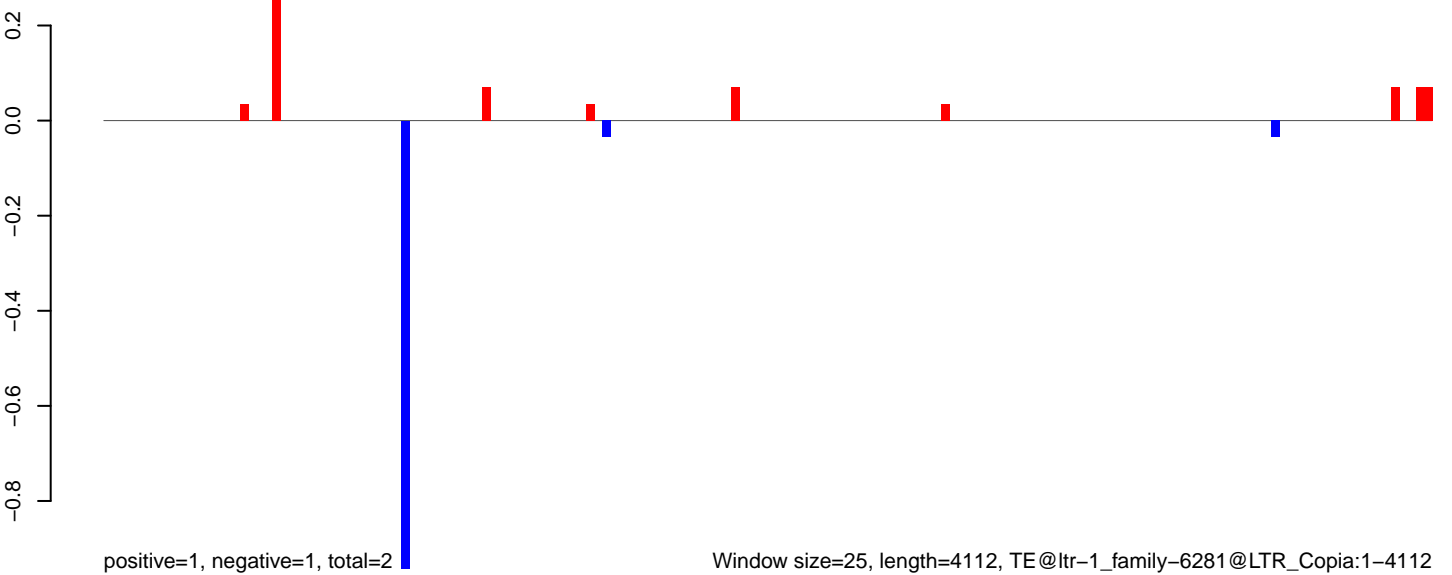
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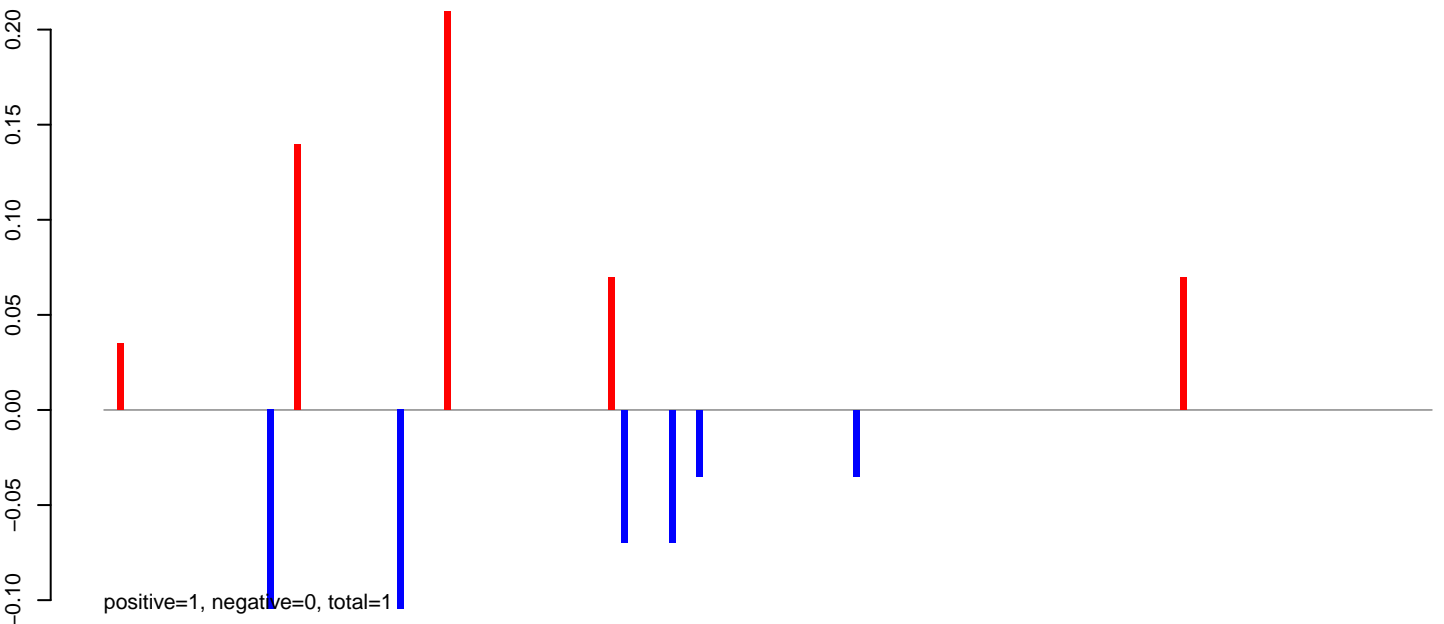
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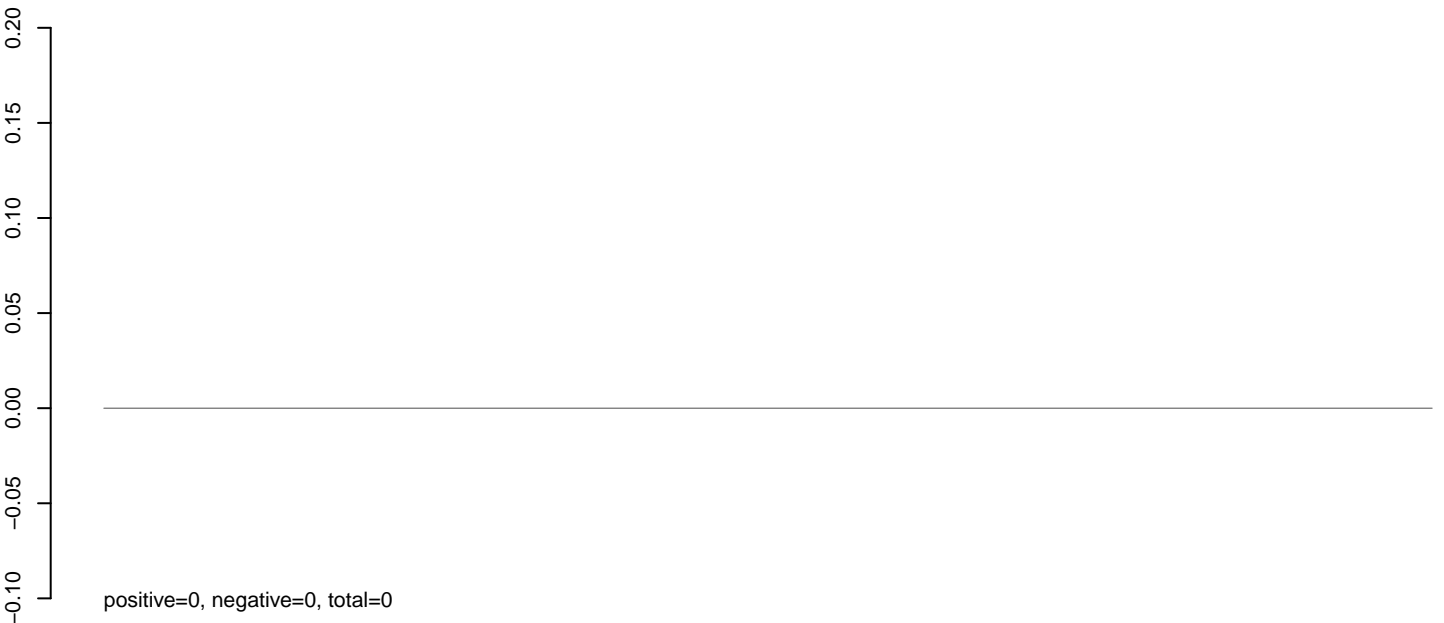
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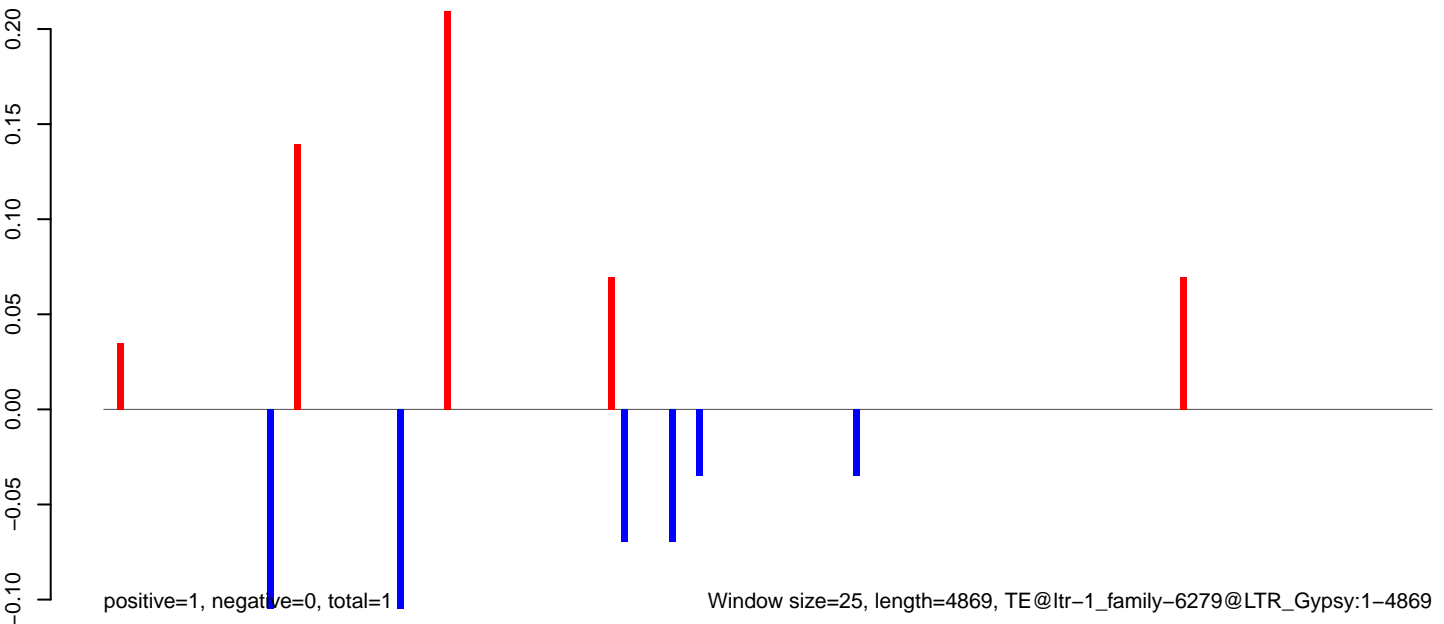
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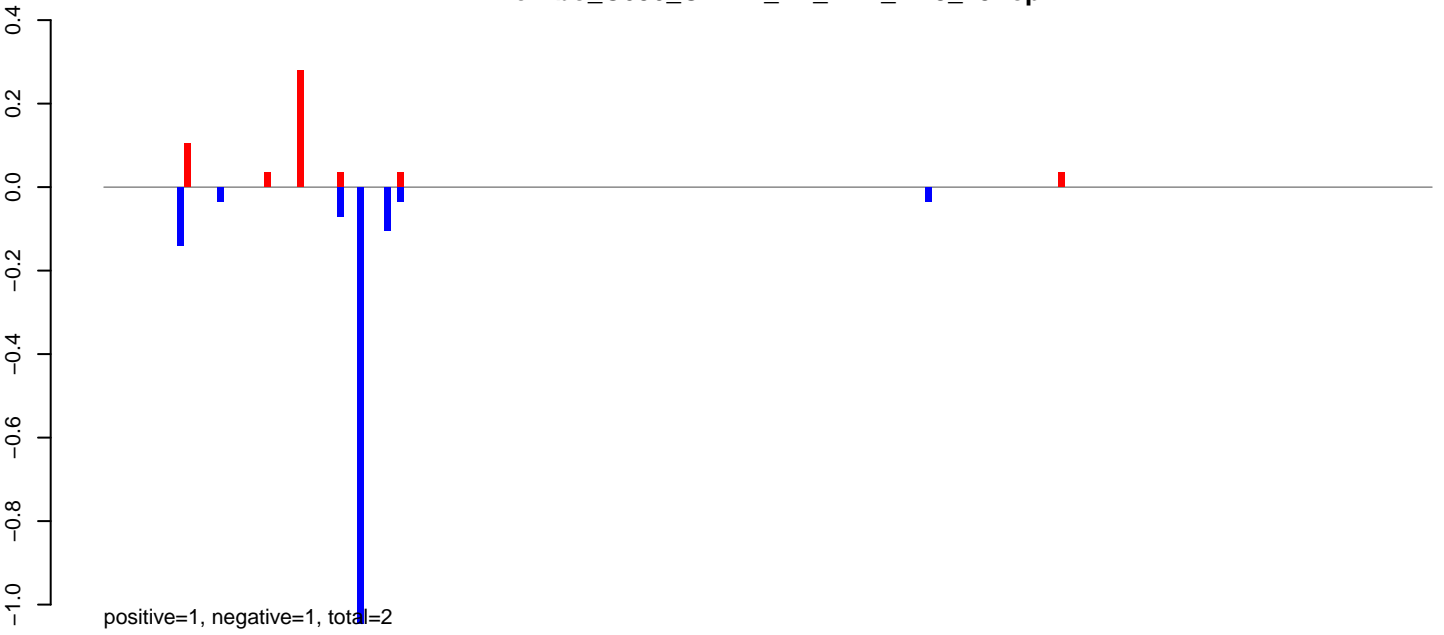
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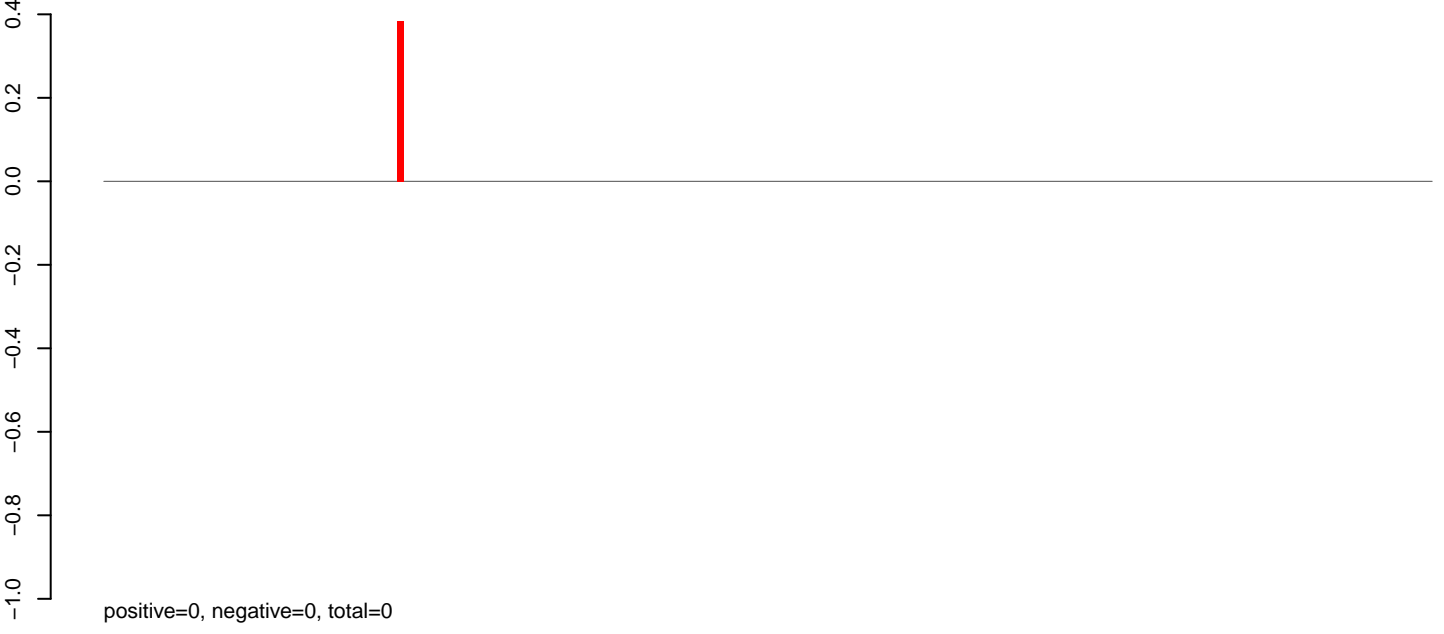
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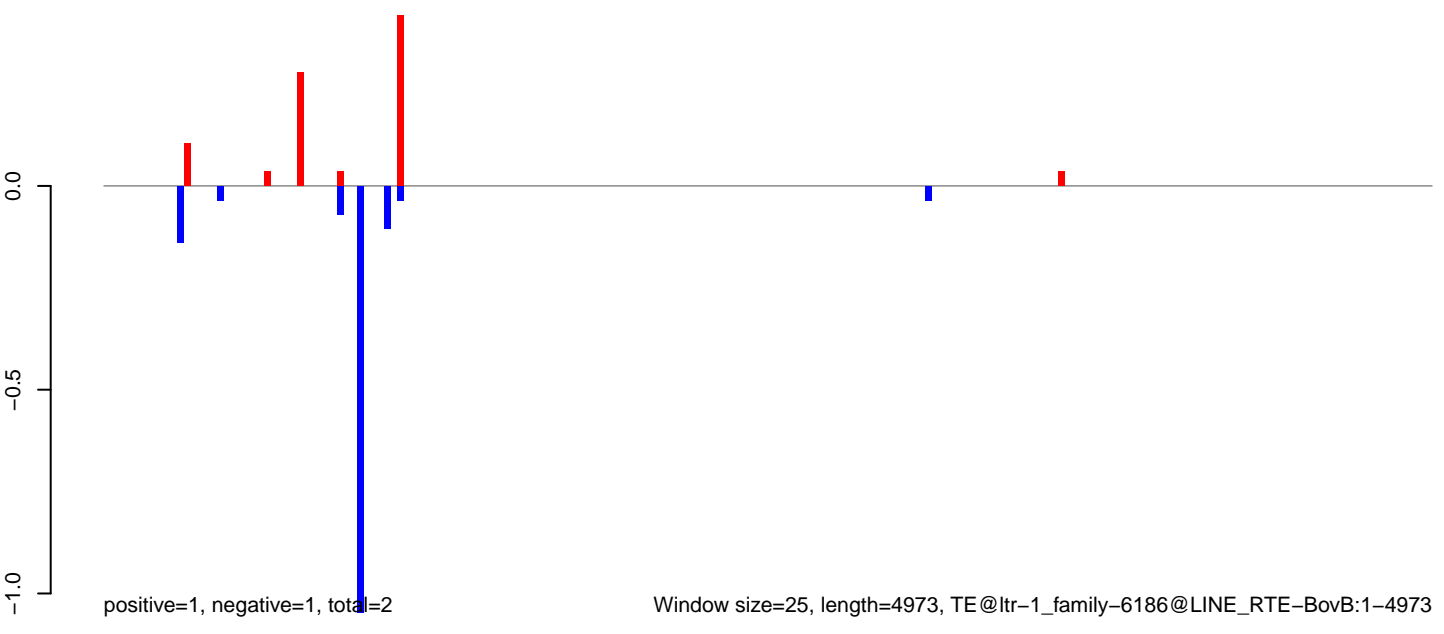
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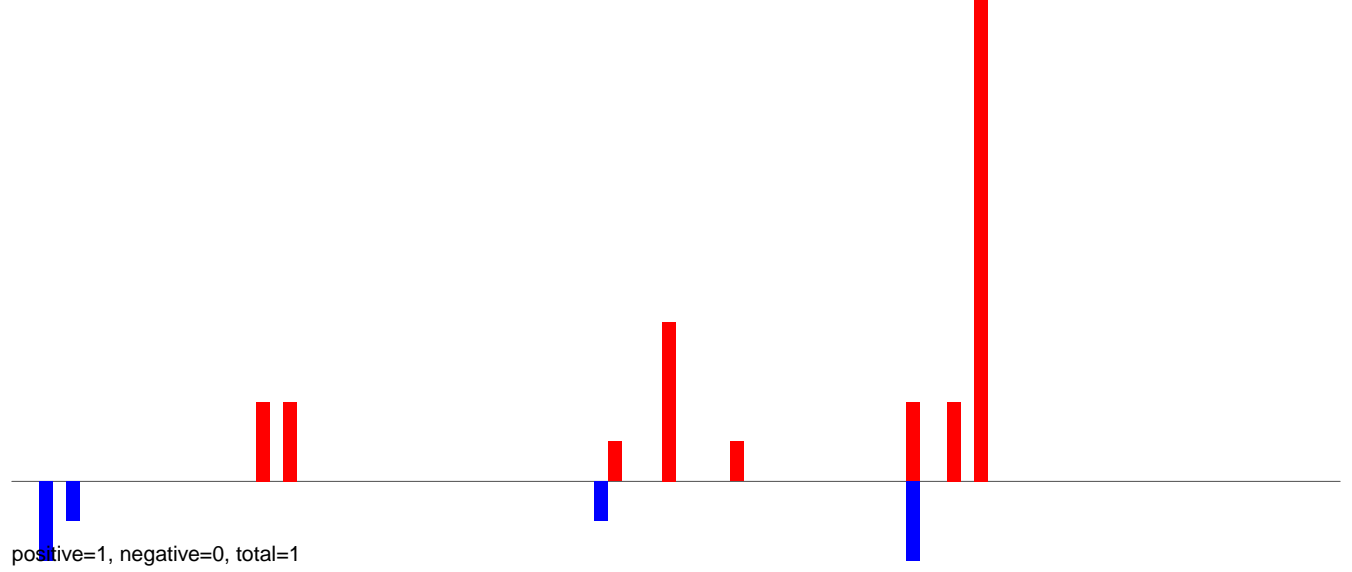
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



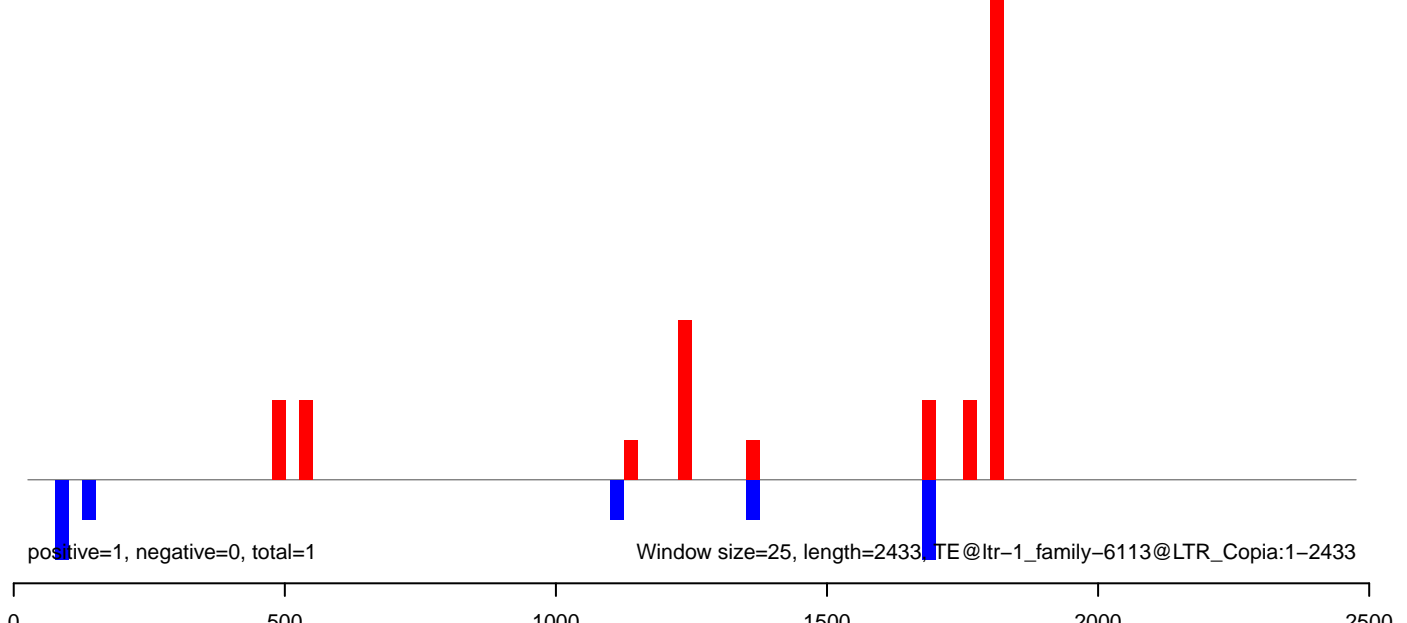
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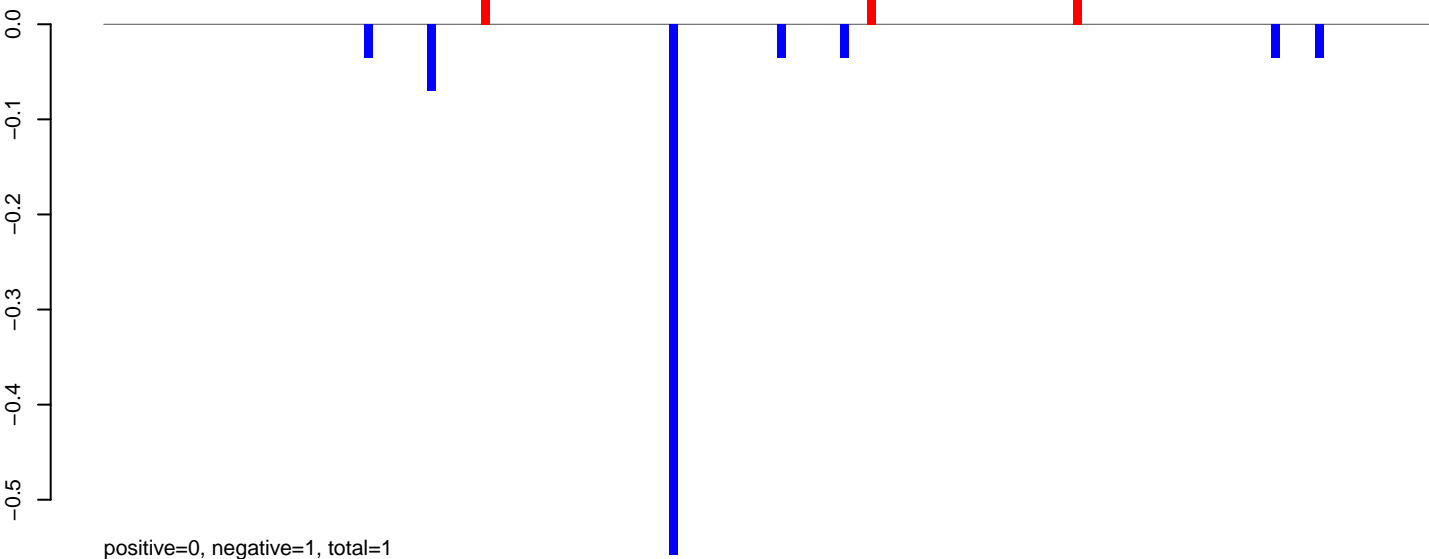
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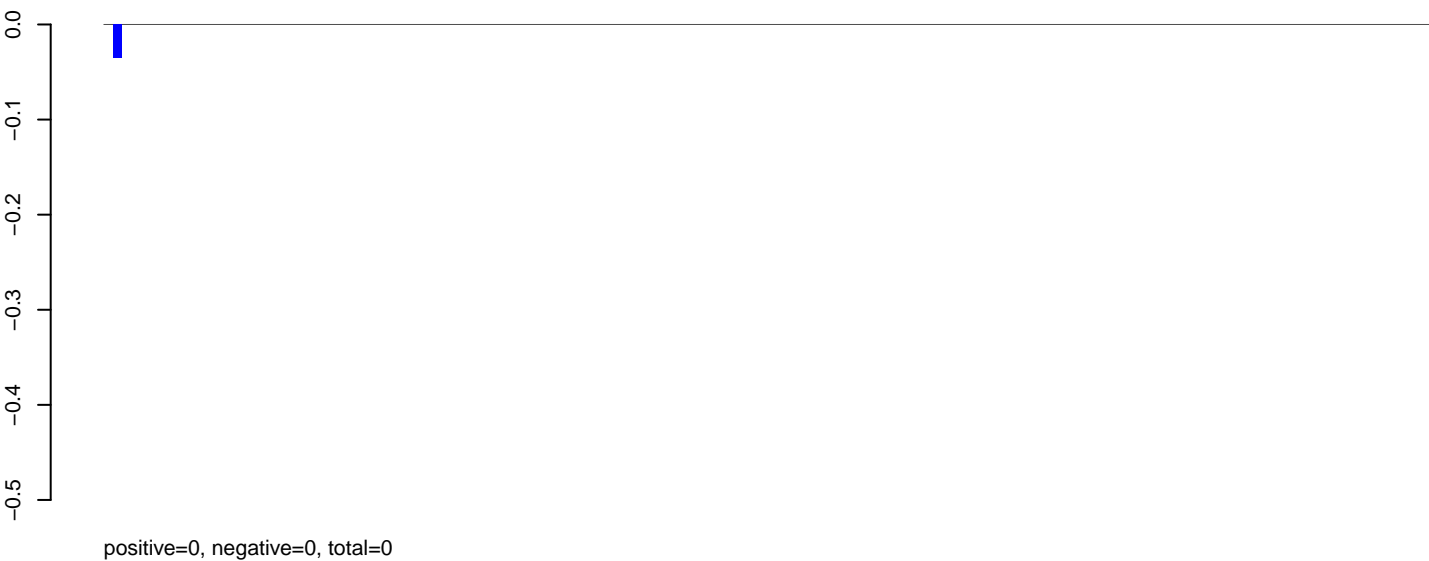
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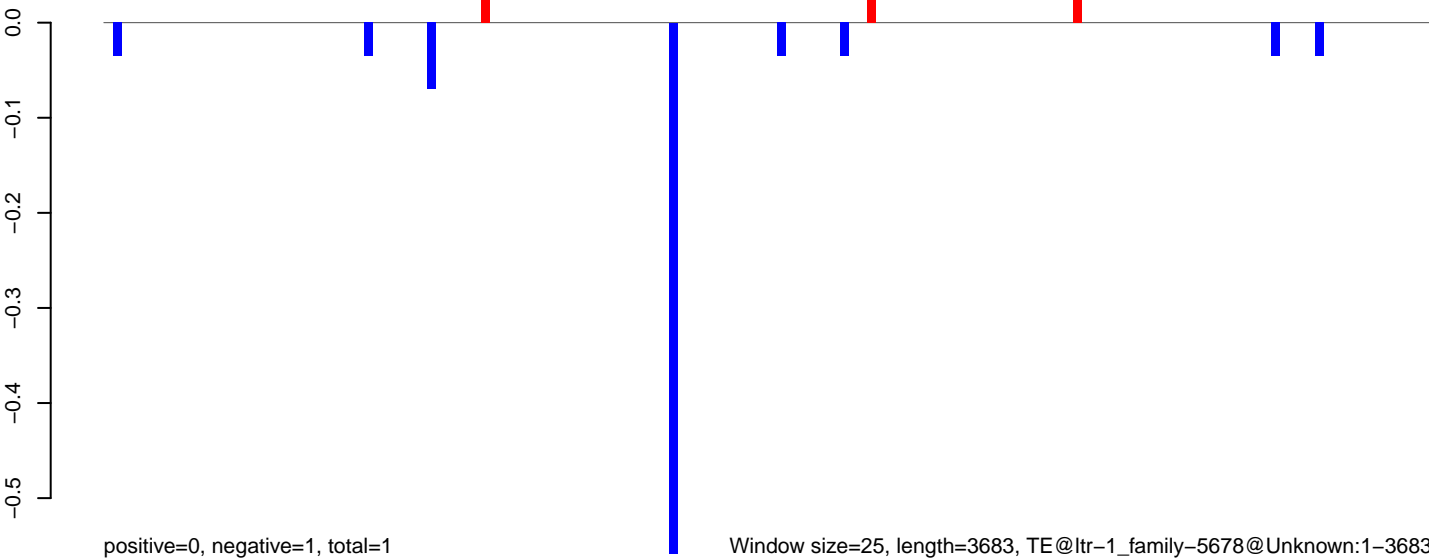
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

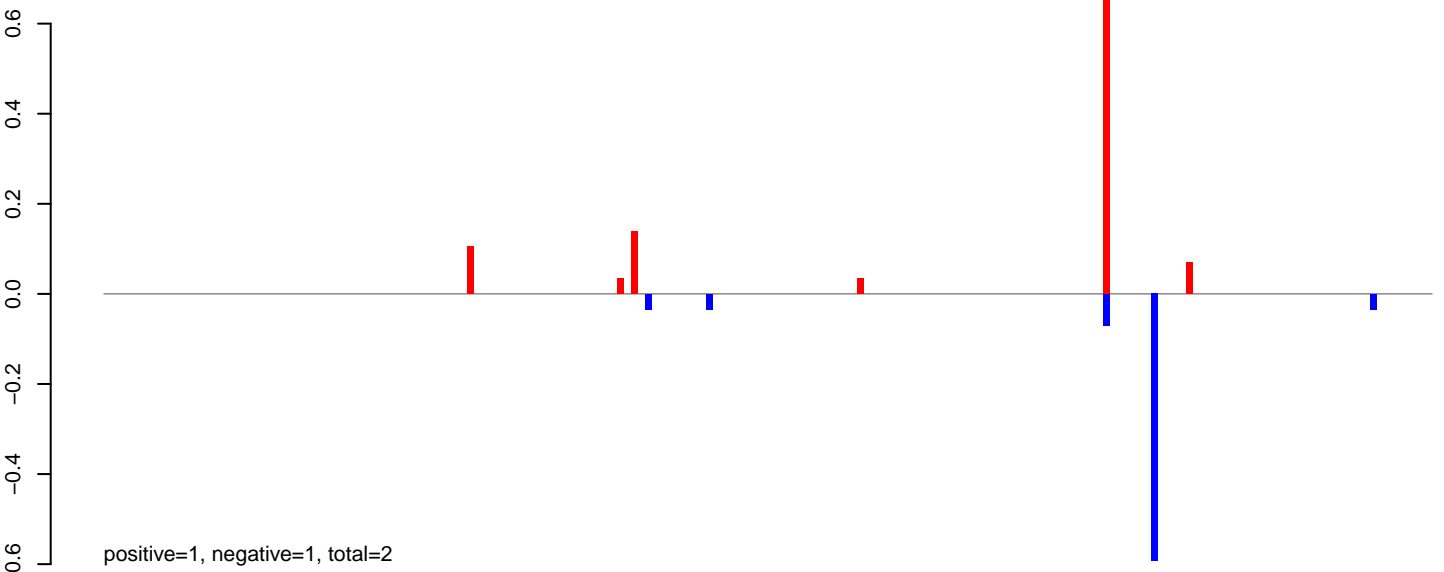


AeAlbo_C636_CHIKV_B2_FHV_2.rep

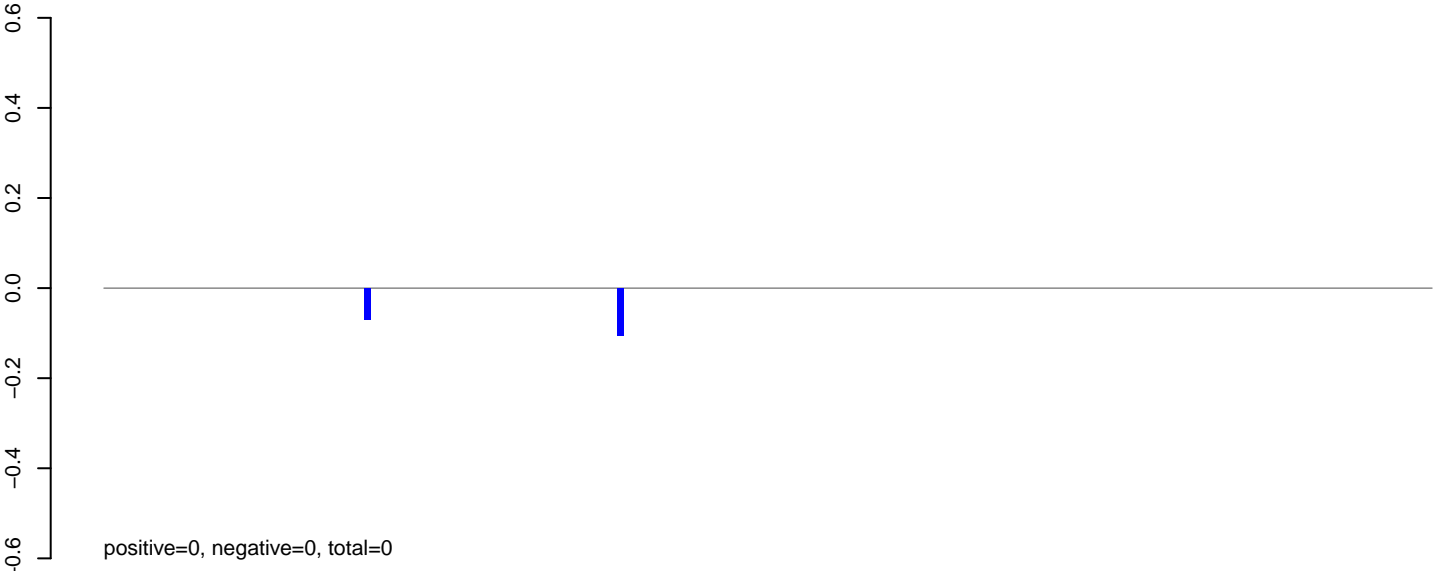


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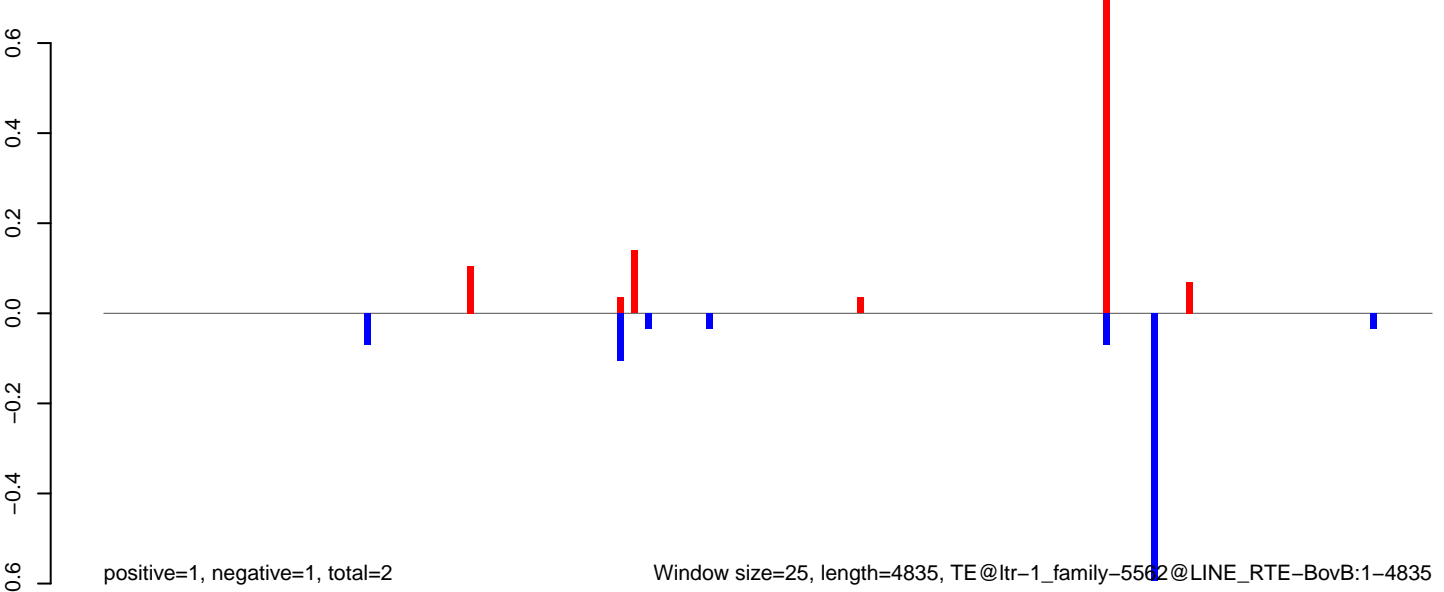
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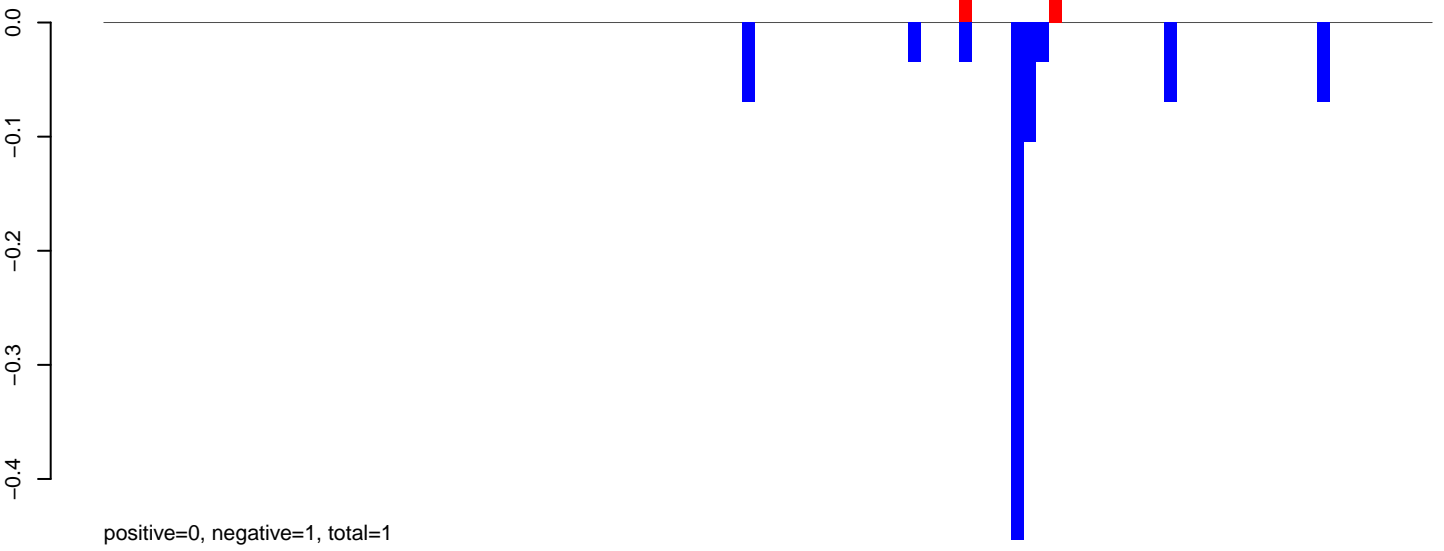
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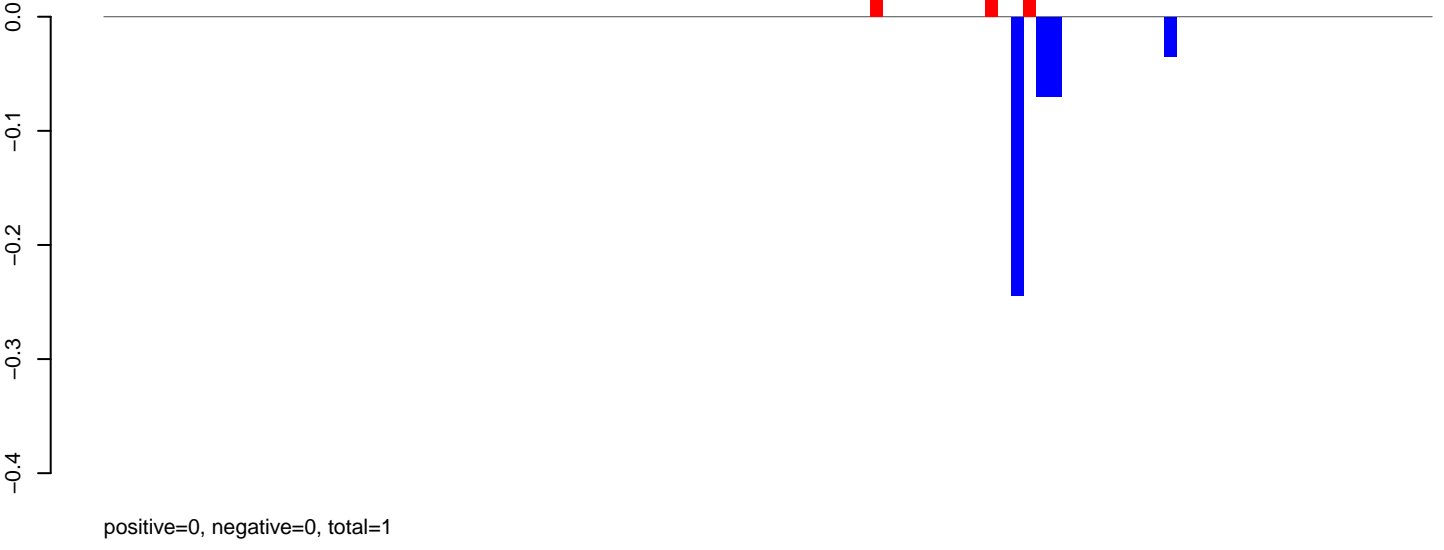
AeAlbo_C636_CHIKV_B2_FHV_2.rep



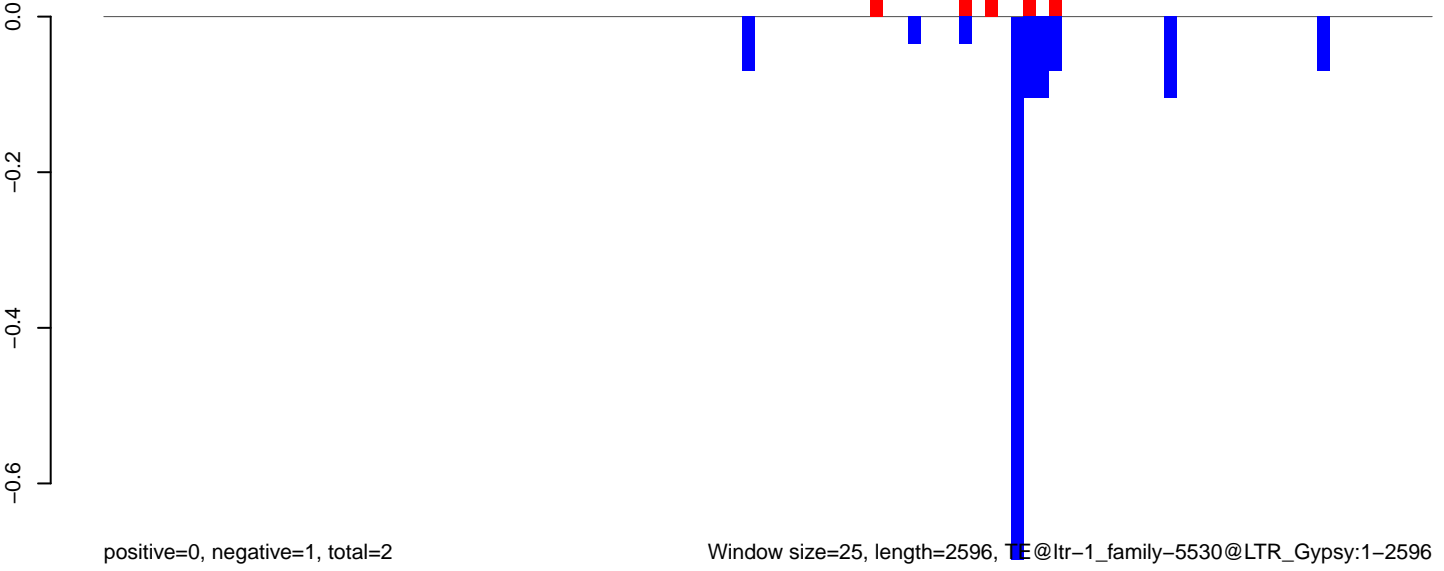
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

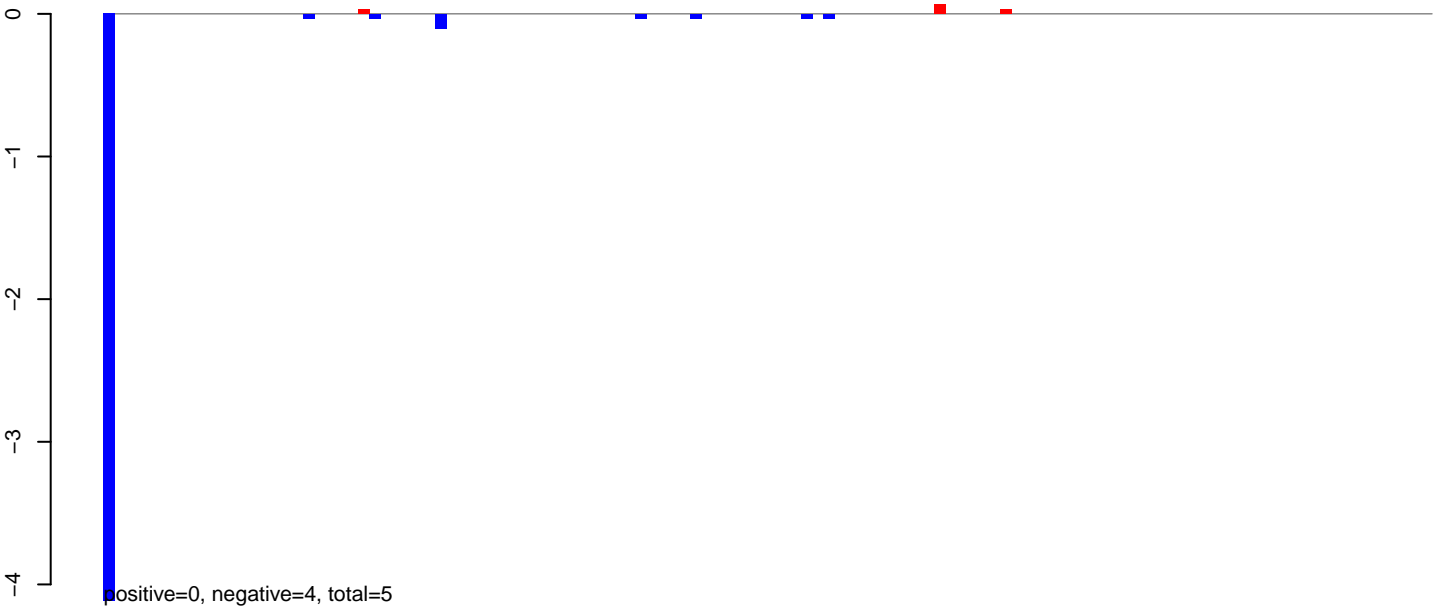


AeAlbo_C636_CHIKV_B2_FHV_2.rep

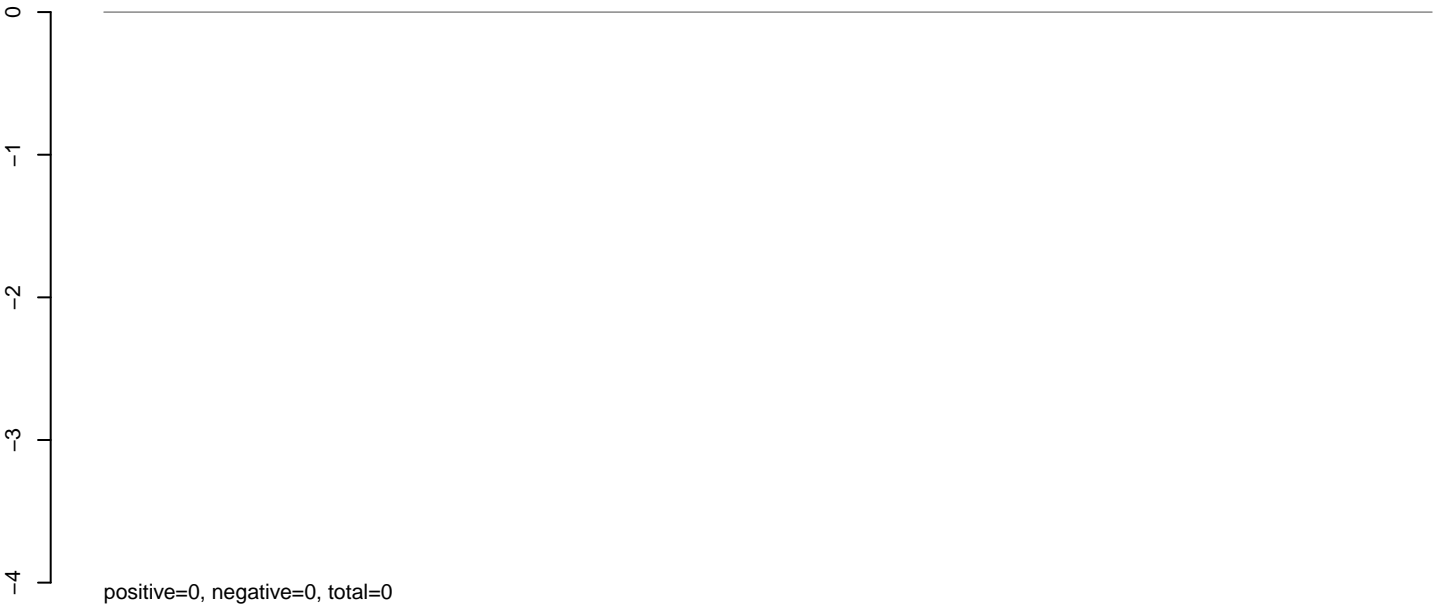


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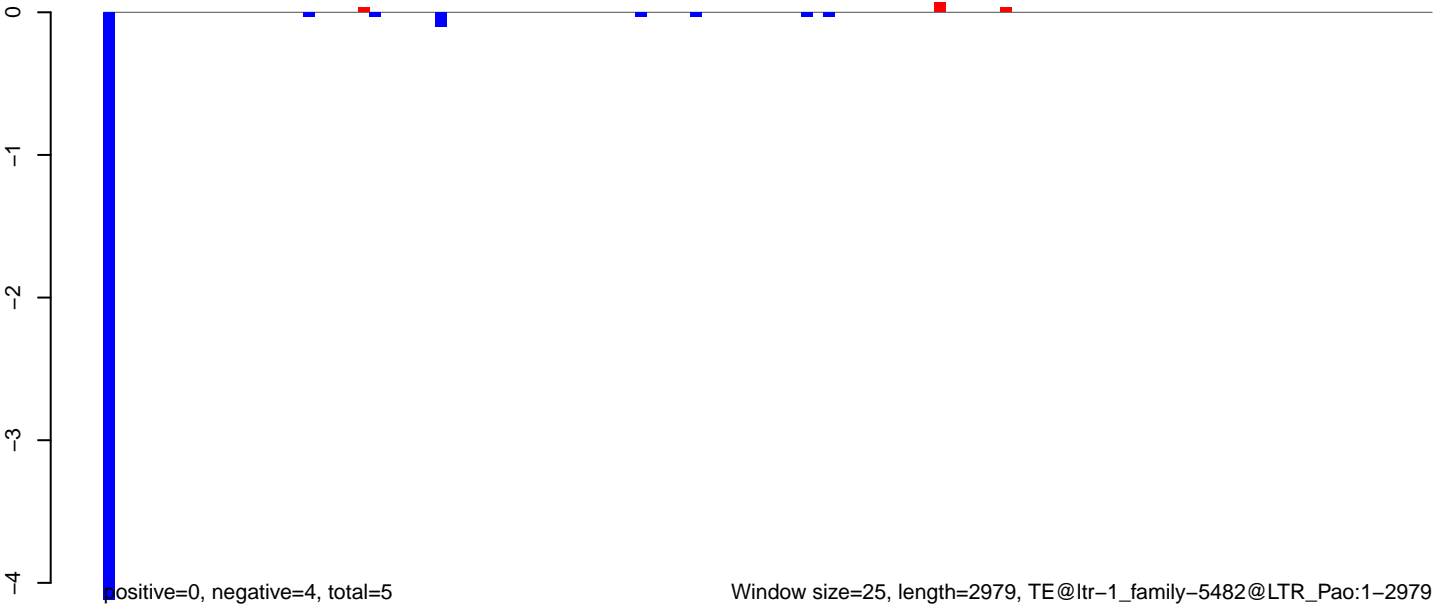
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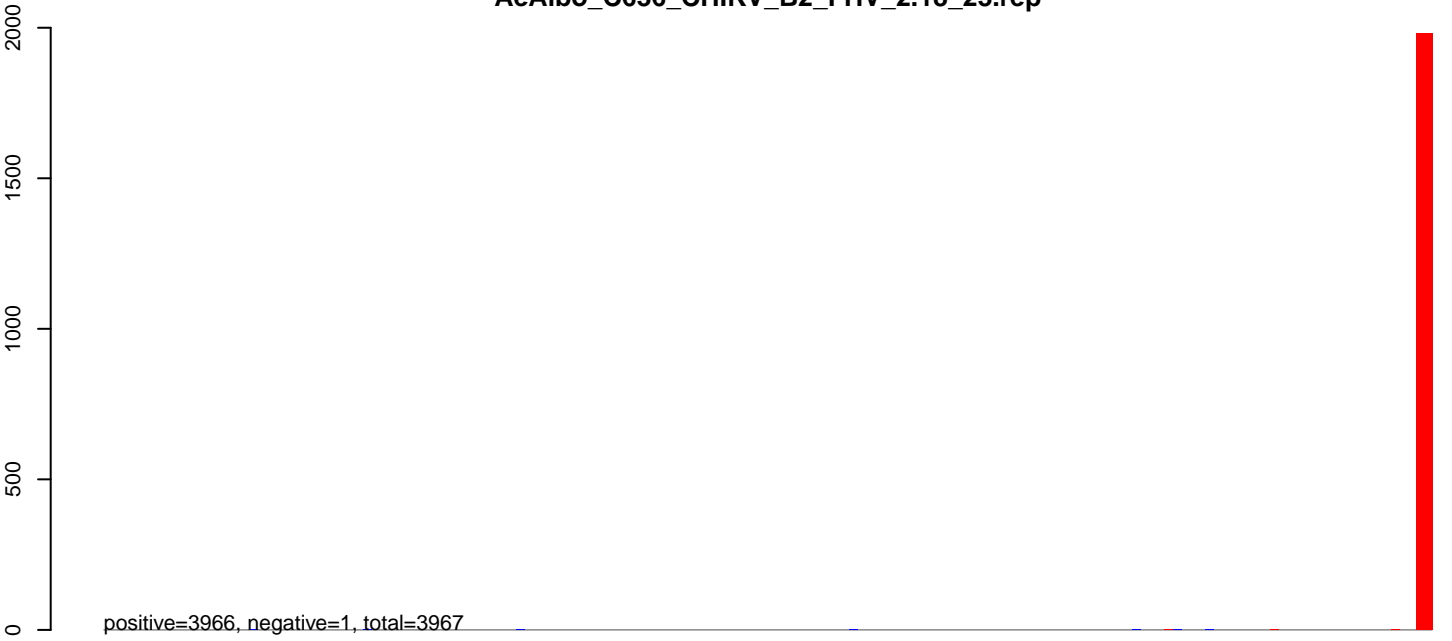
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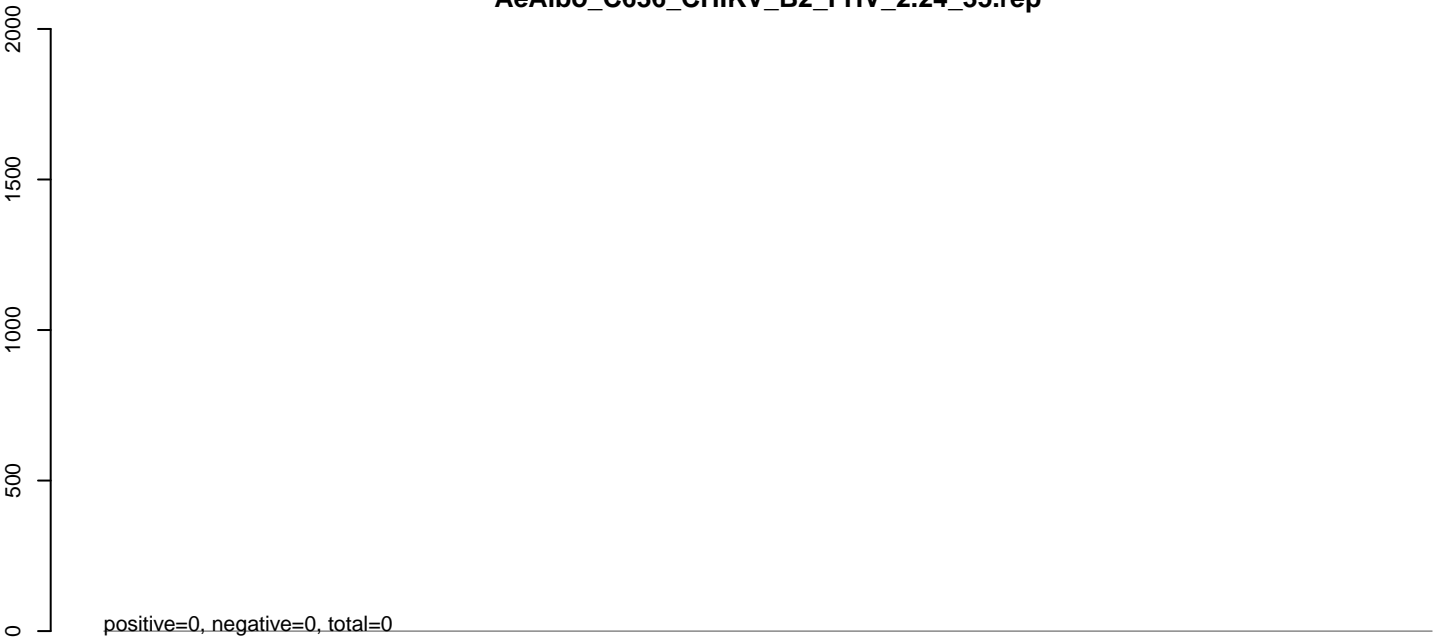
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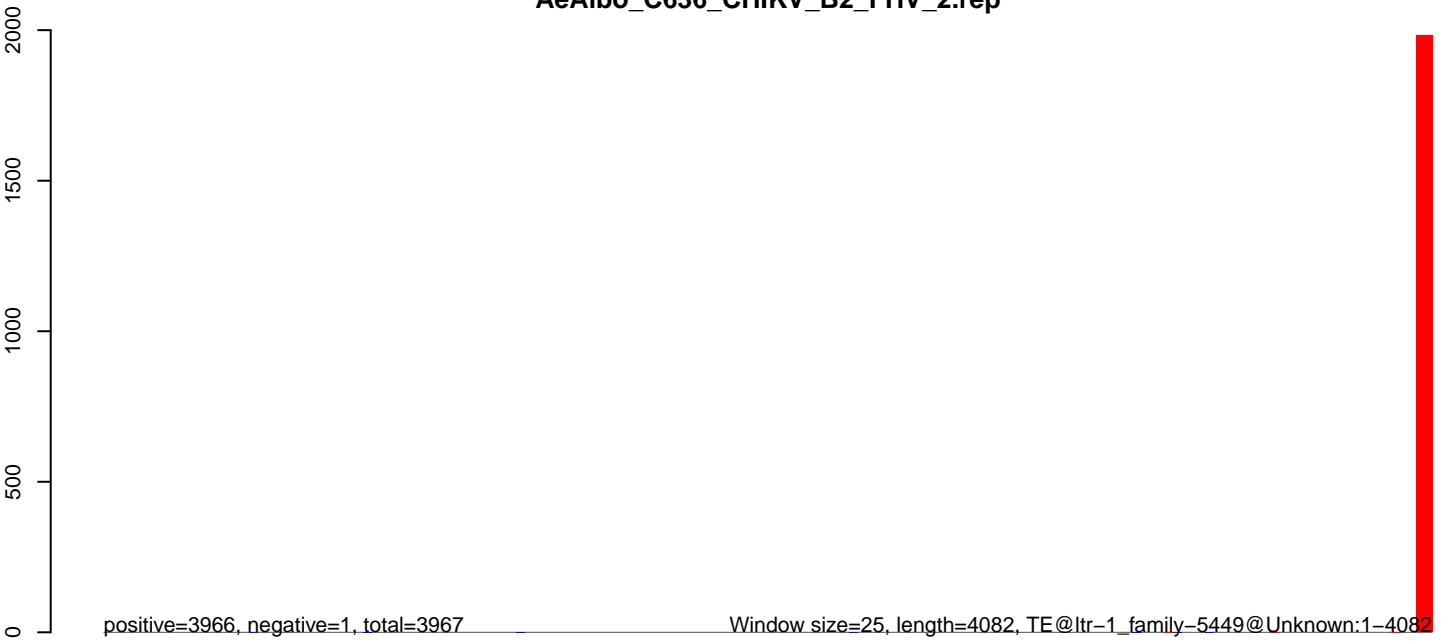
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



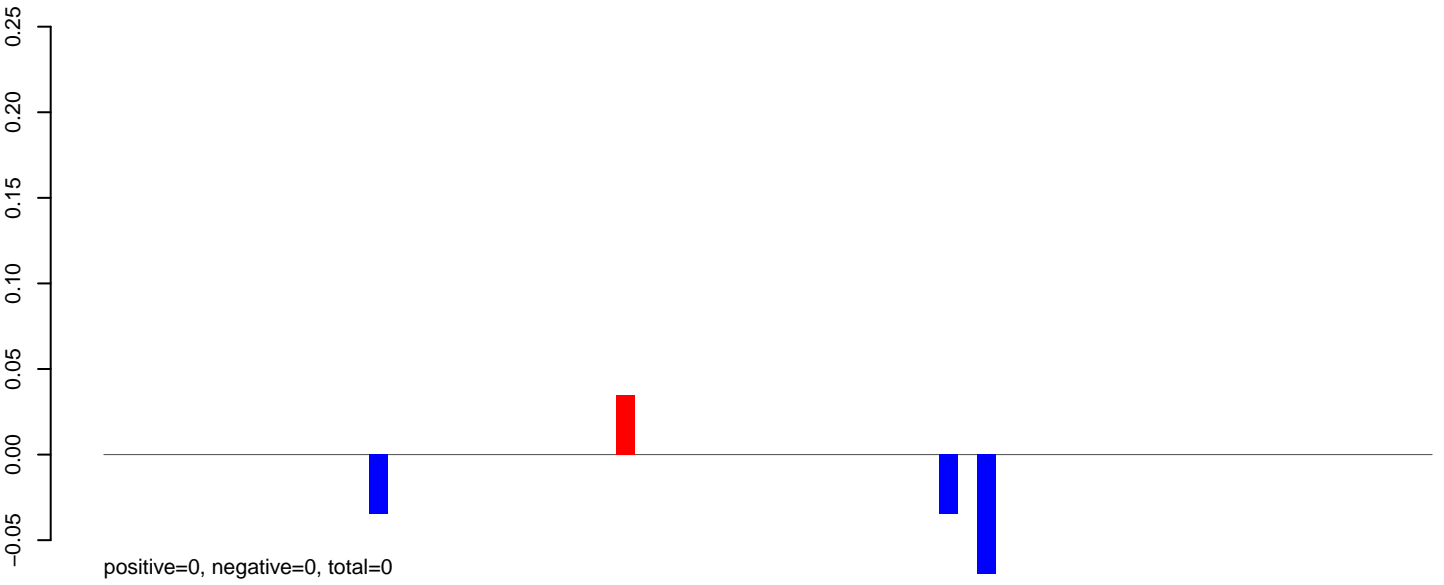
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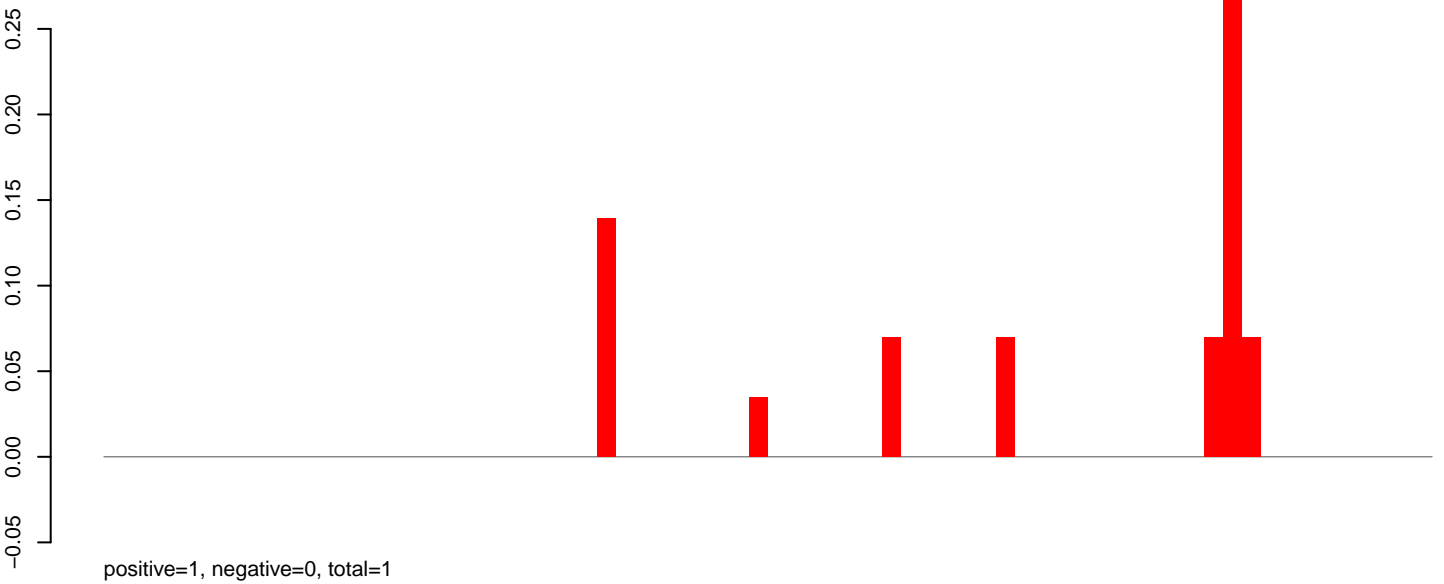
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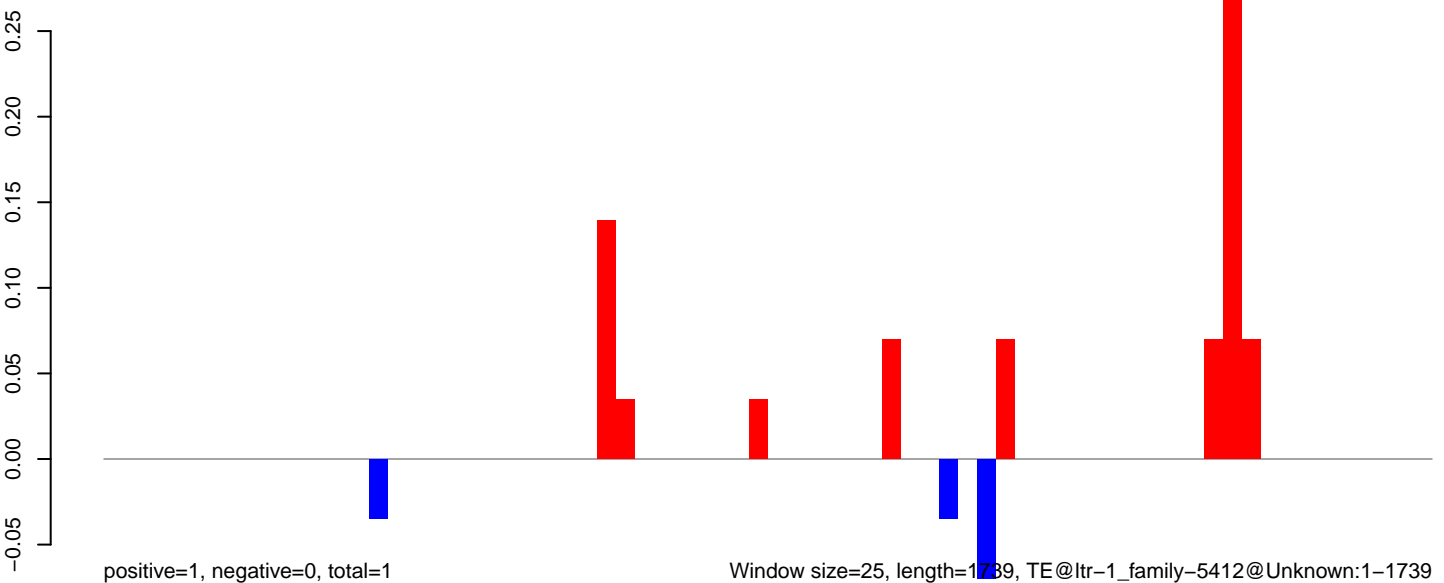
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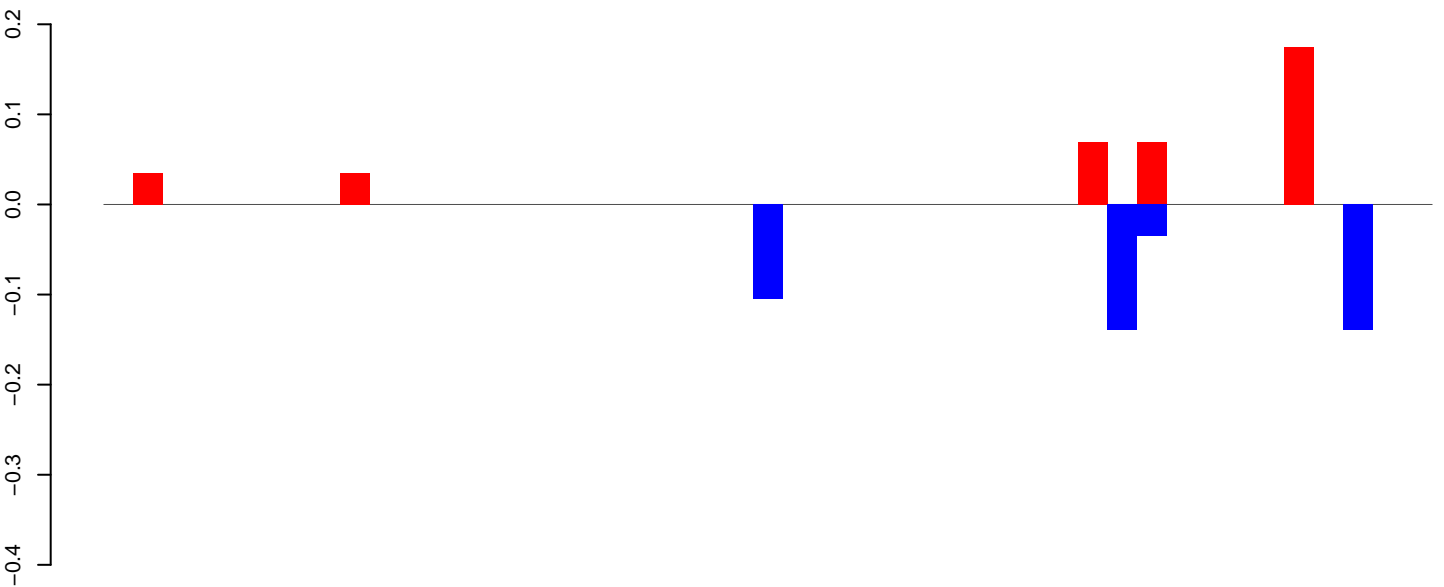
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

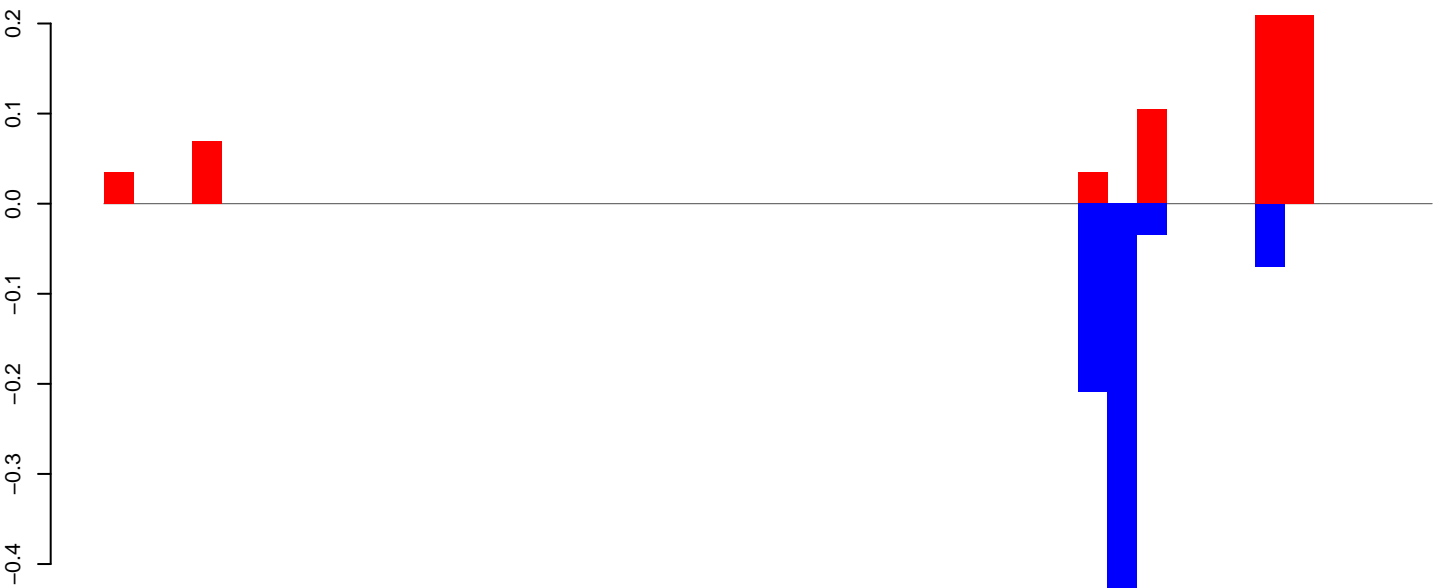


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=1, total=1

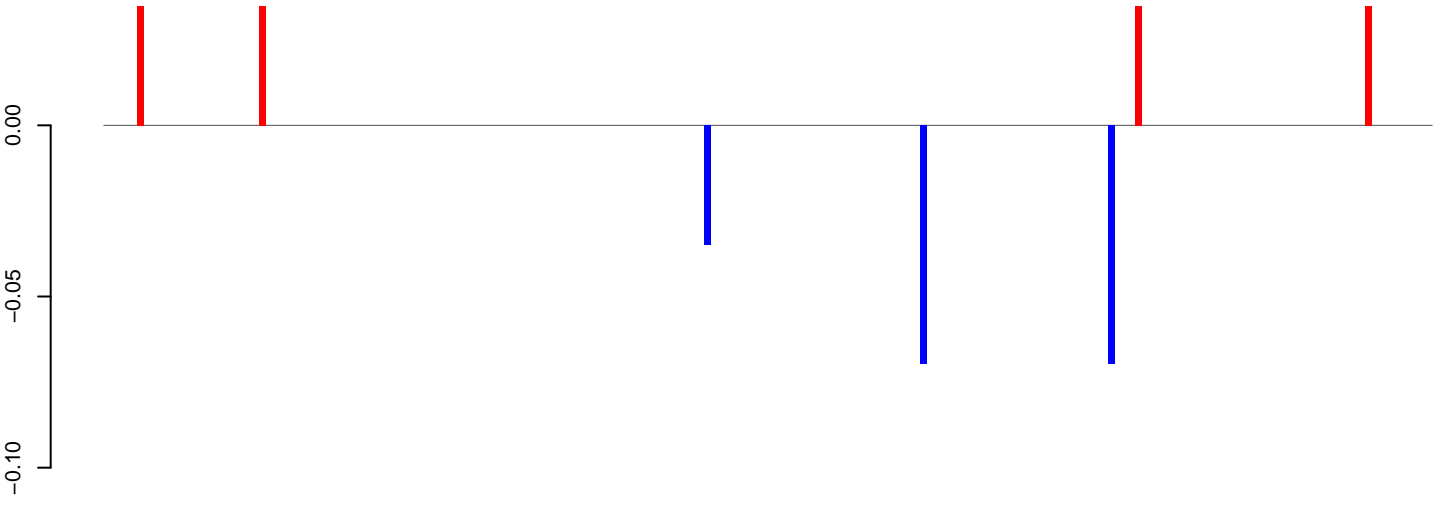
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positive=1, negative=1, total=2

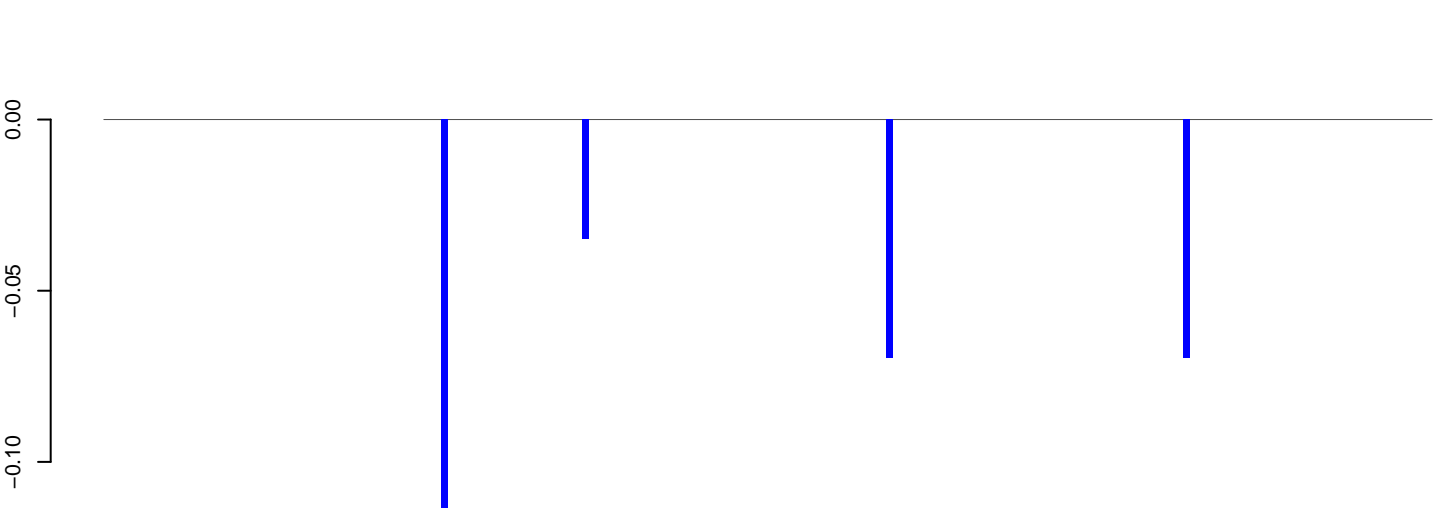
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



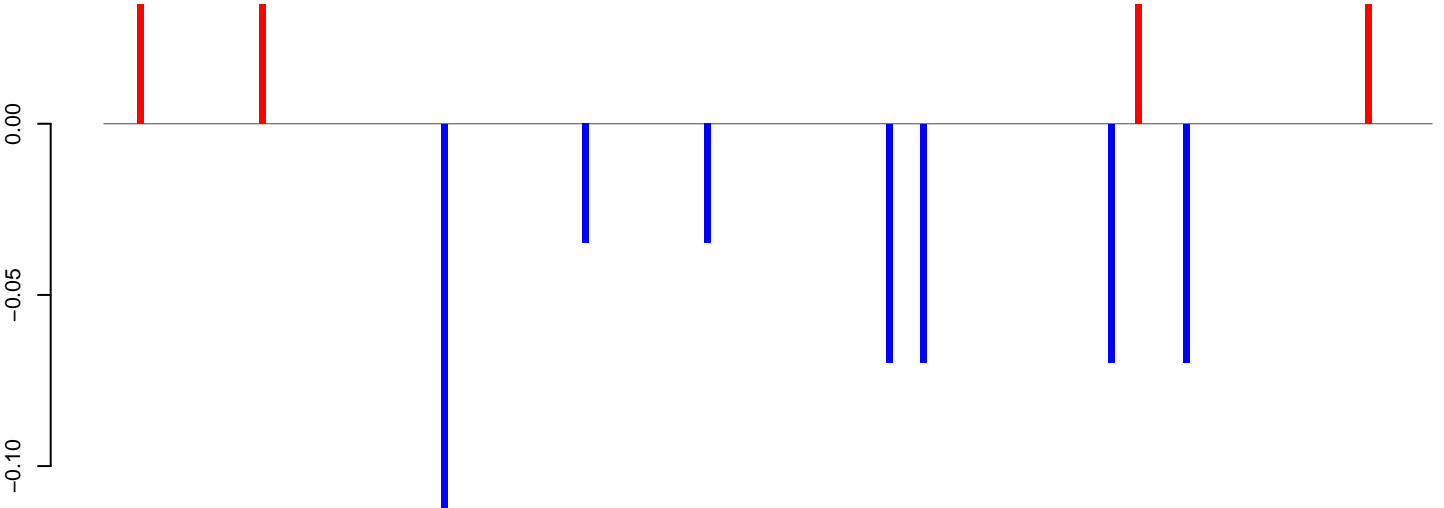
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



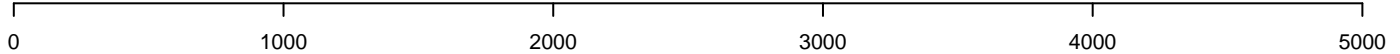
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

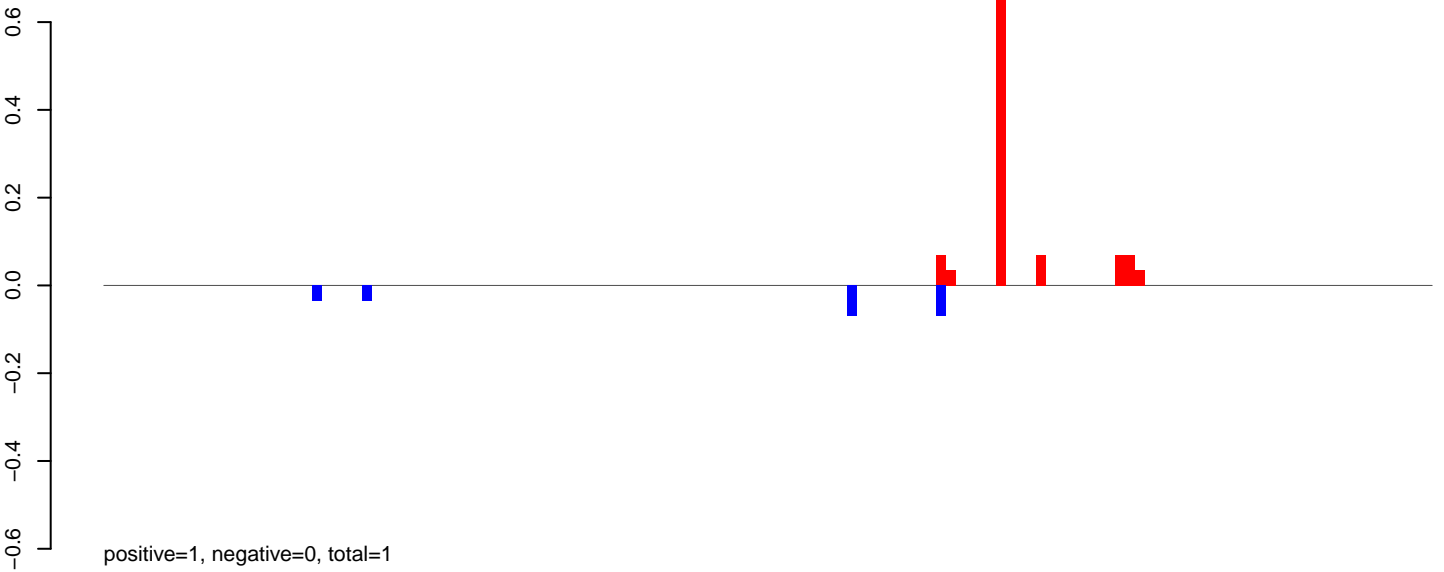


positive=0, negative=0, total=1

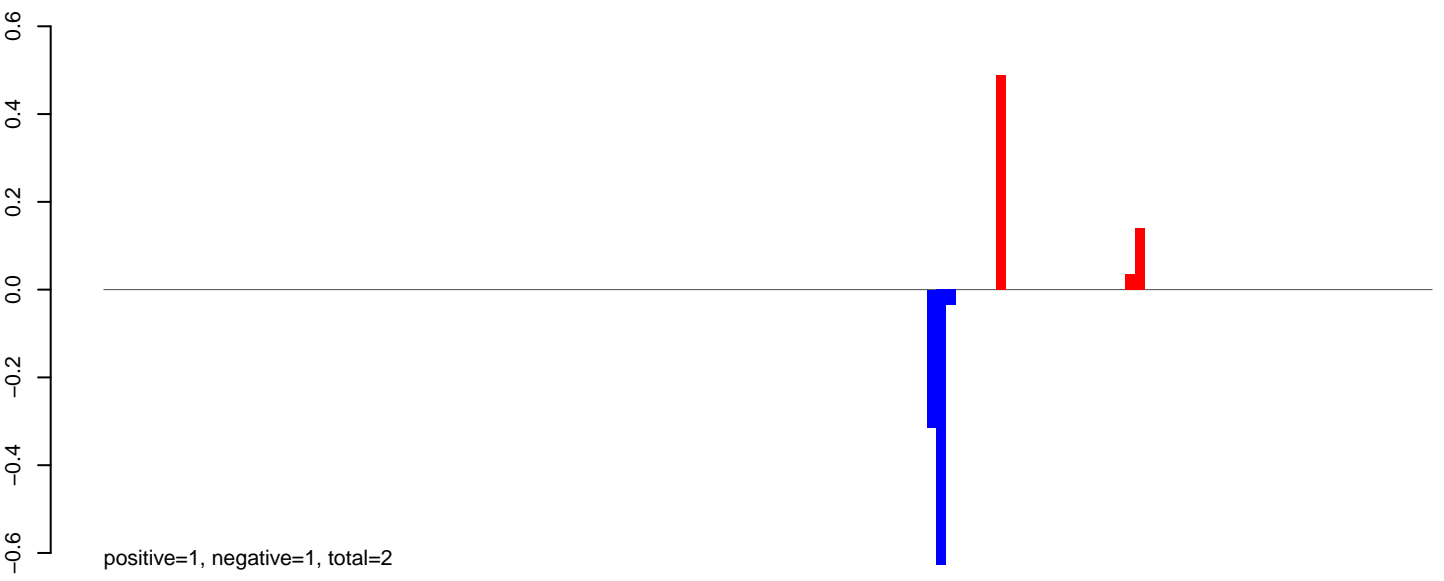
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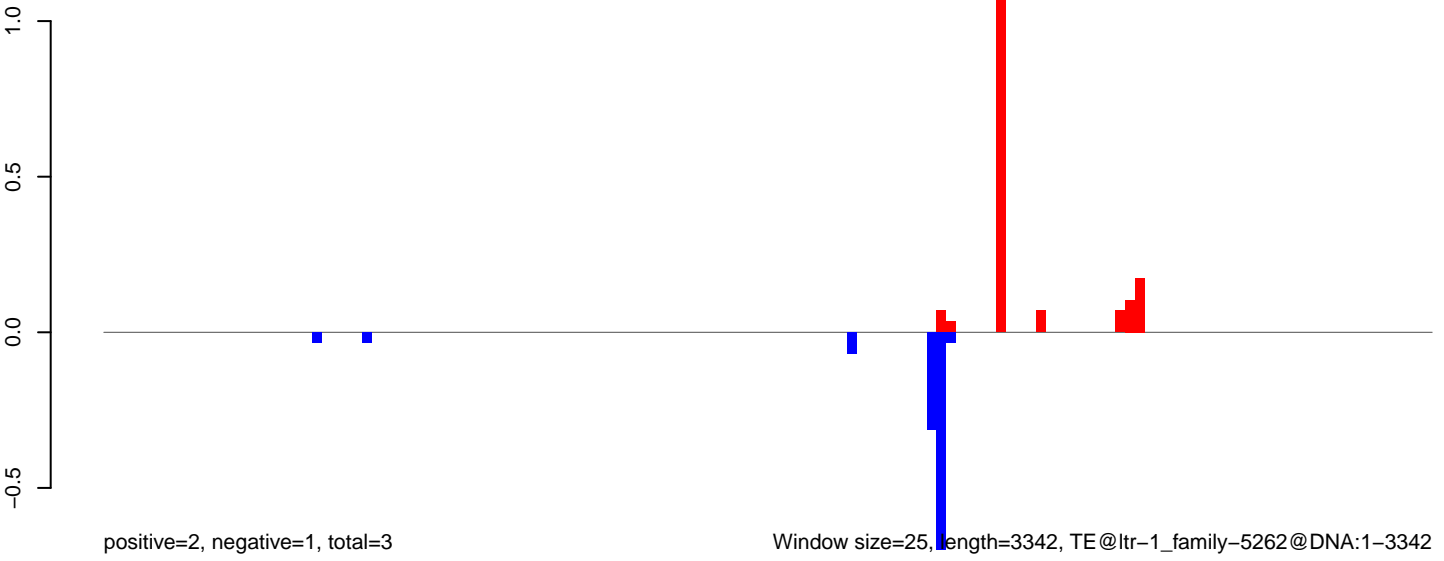
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



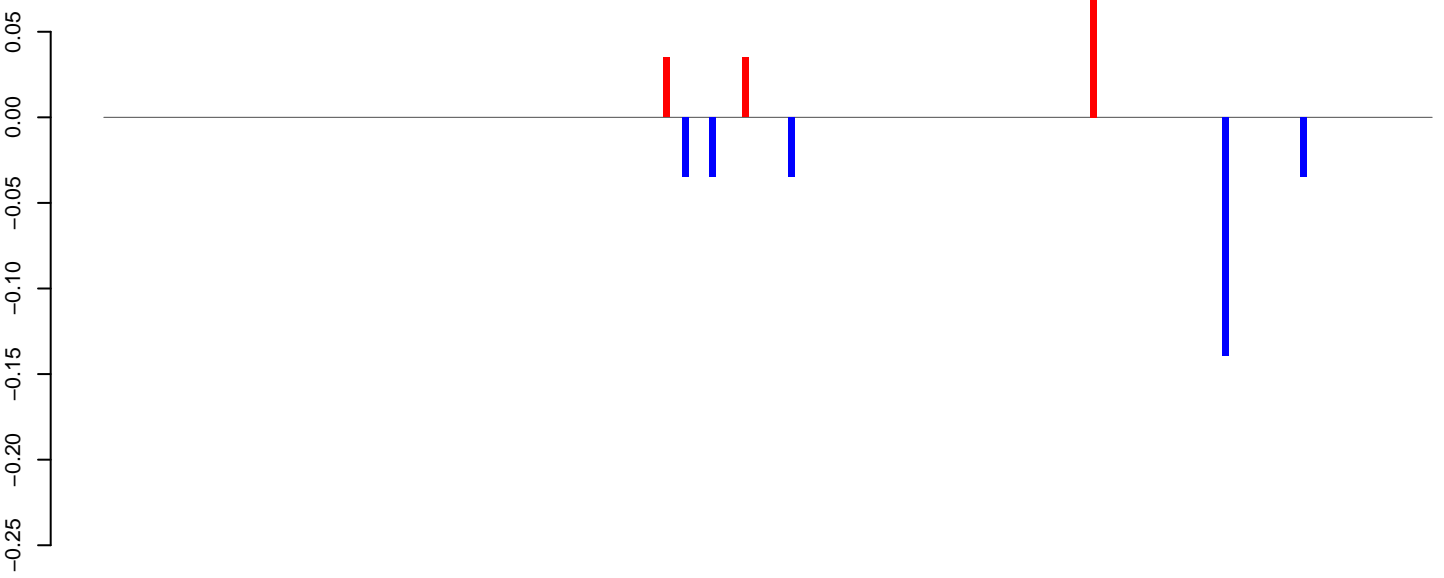
AeAlbo_C636_CHIKV_B2_FHV_2.rep



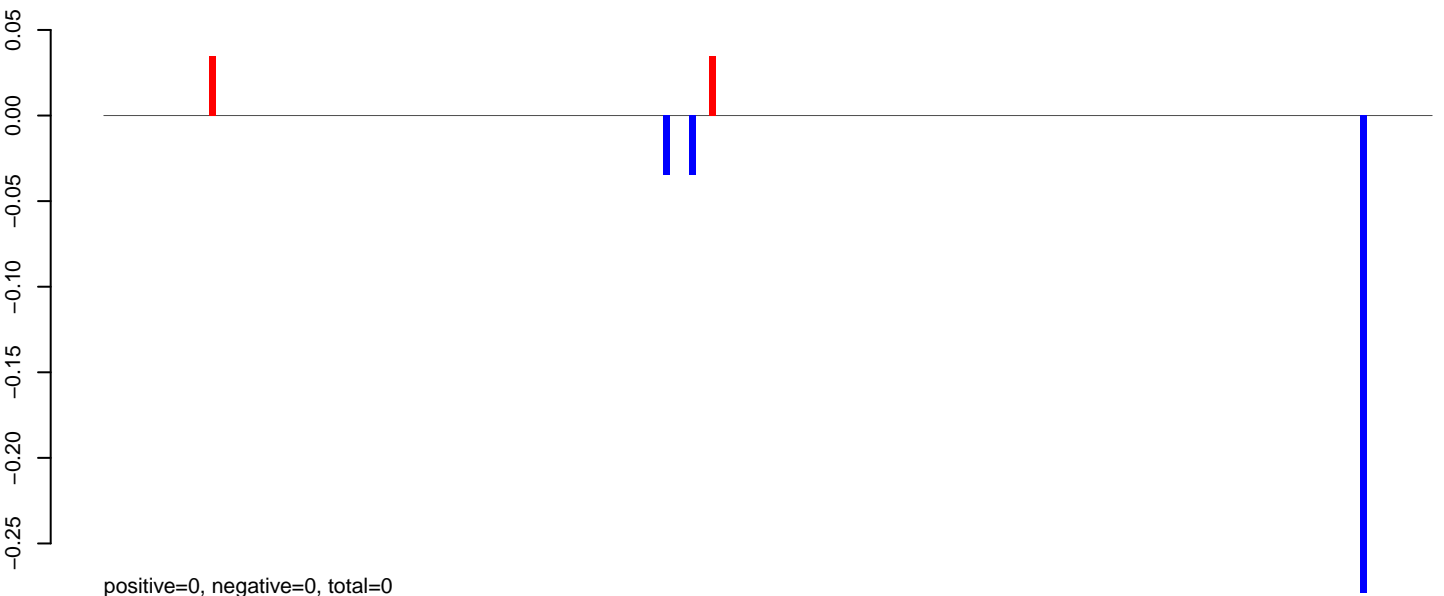
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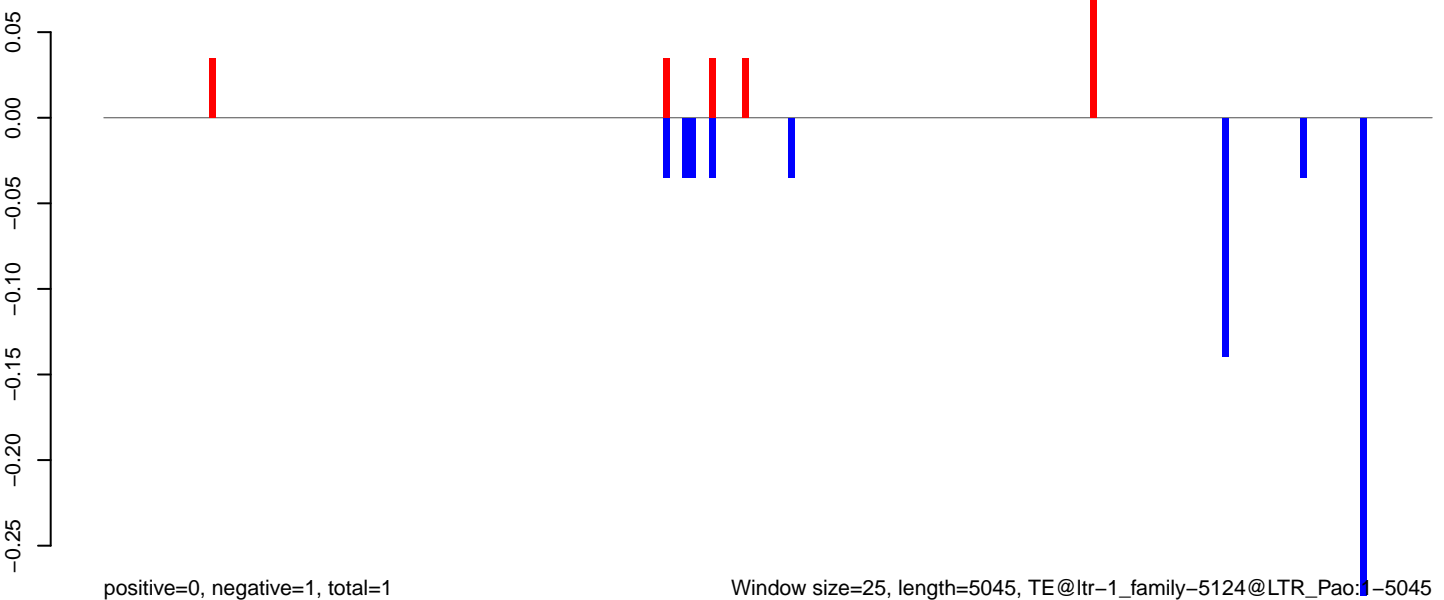
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



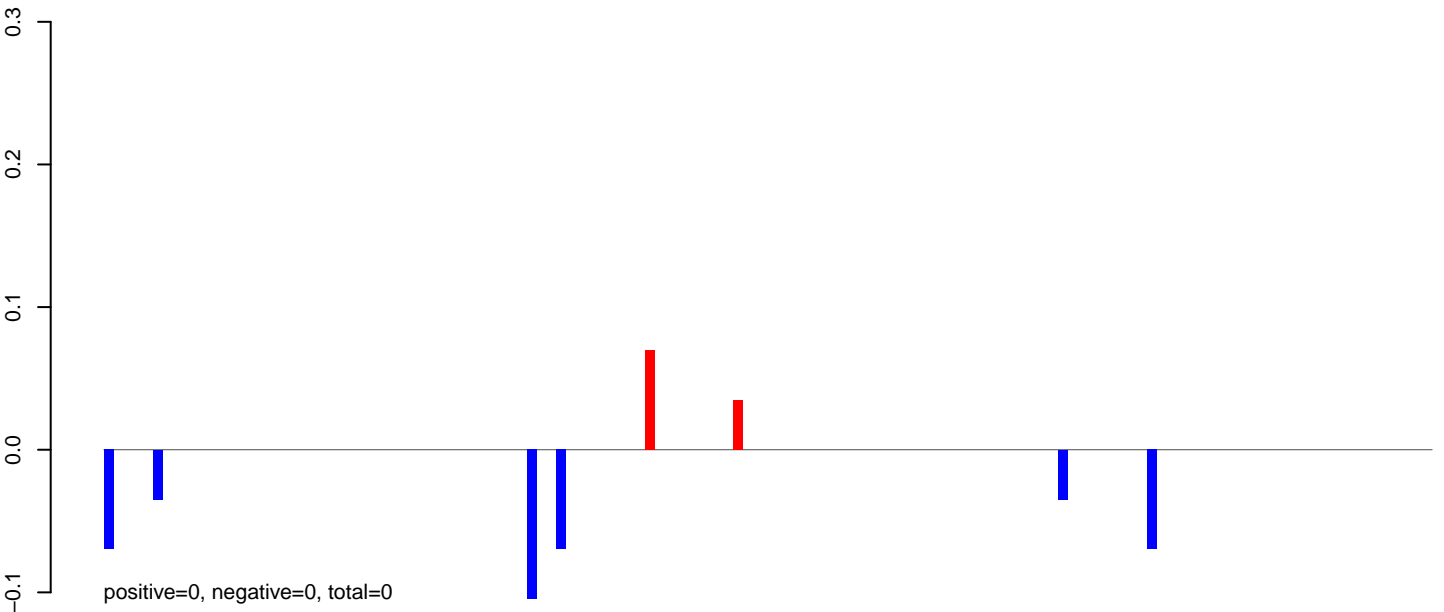
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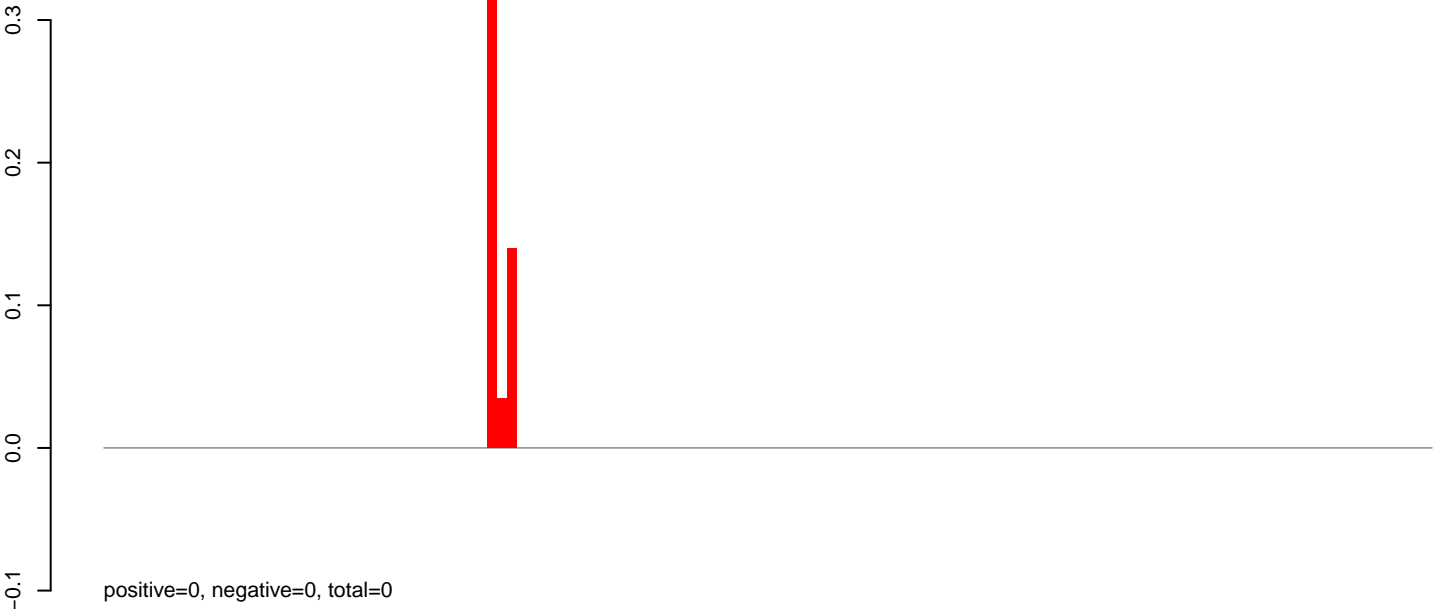
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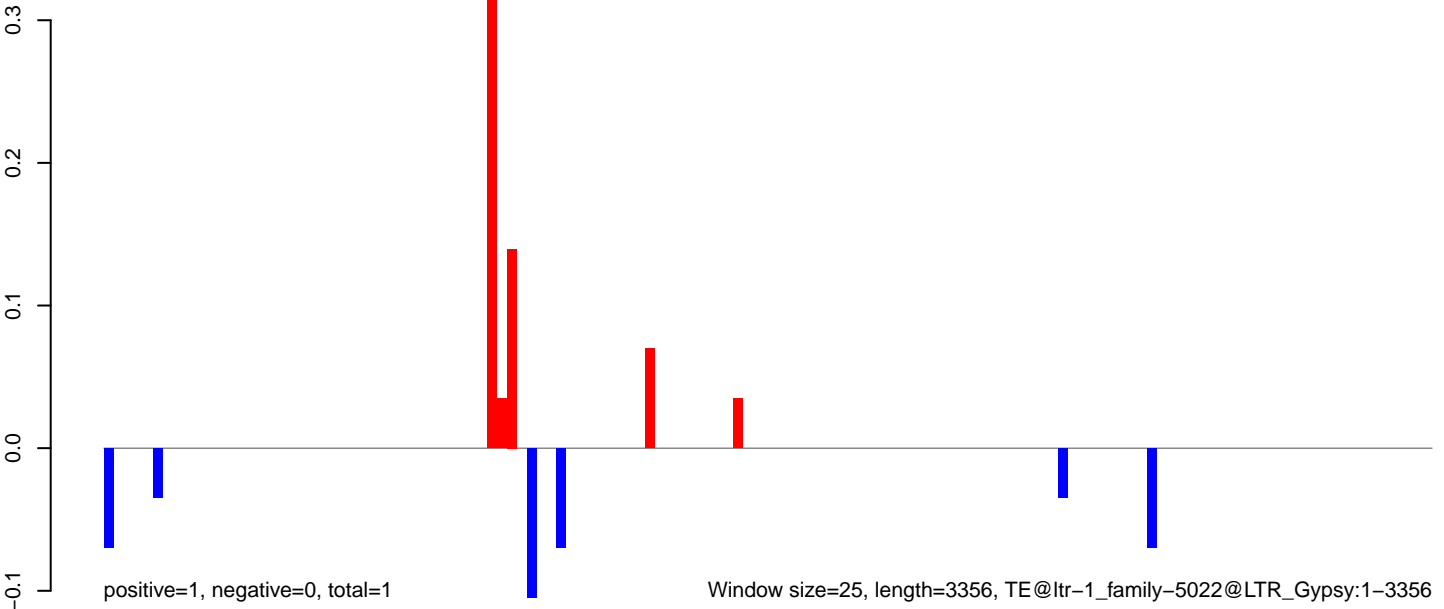
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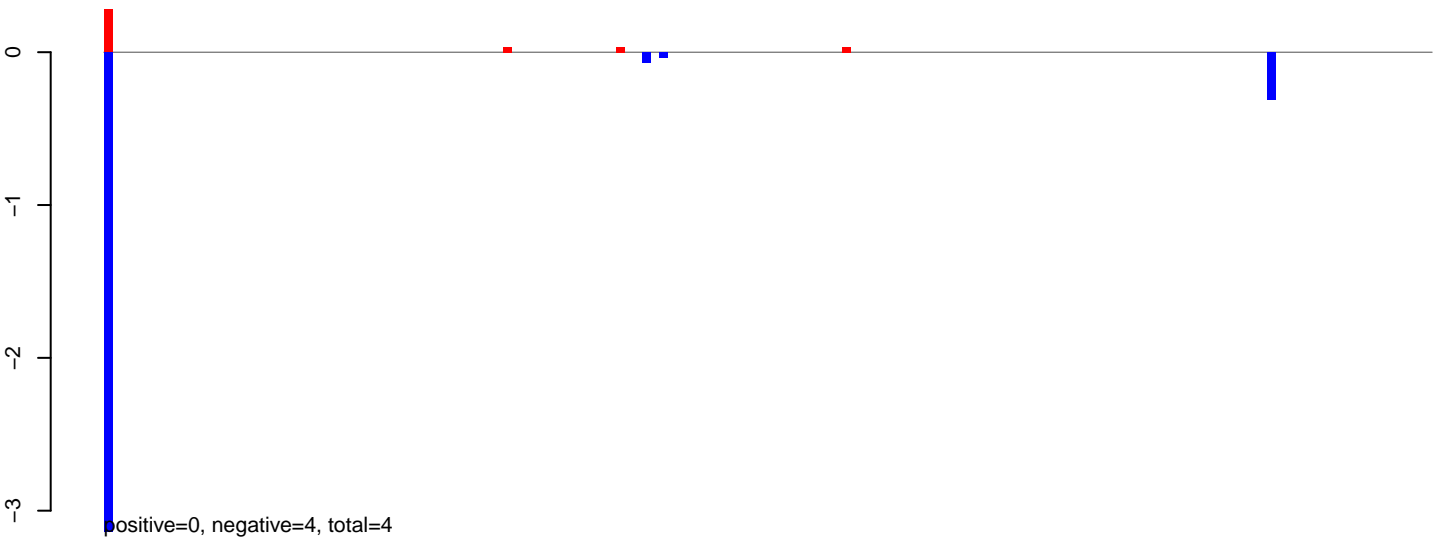
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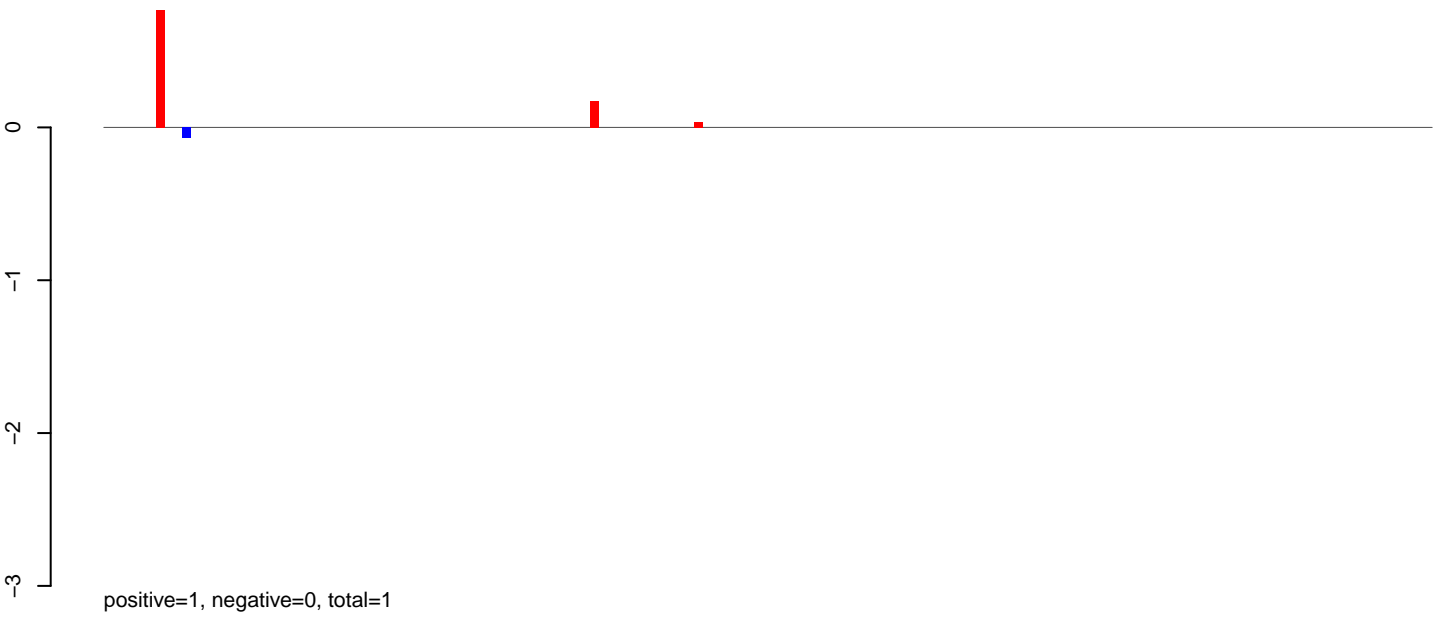
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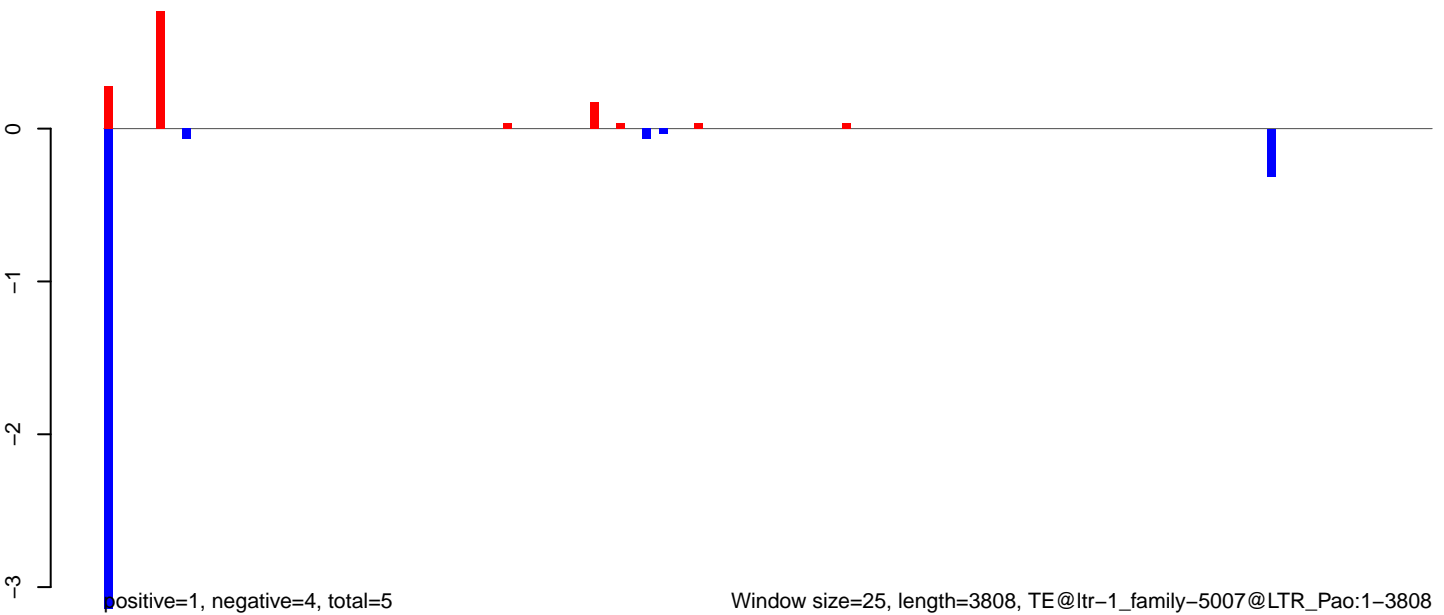
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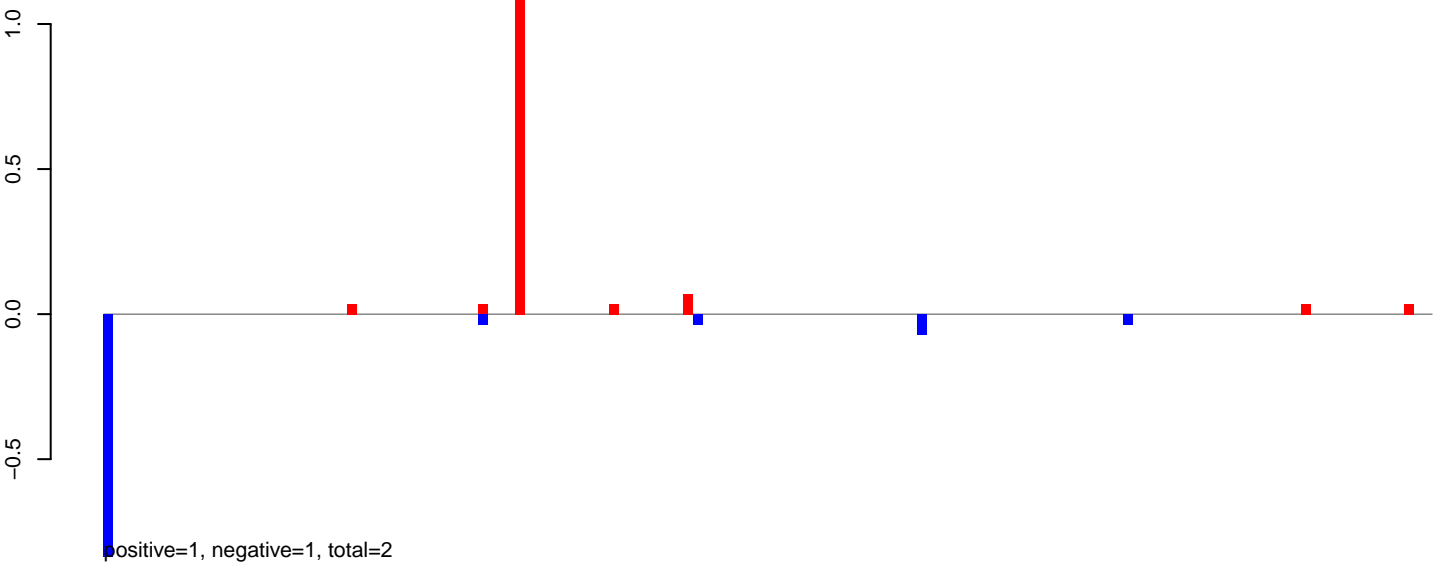
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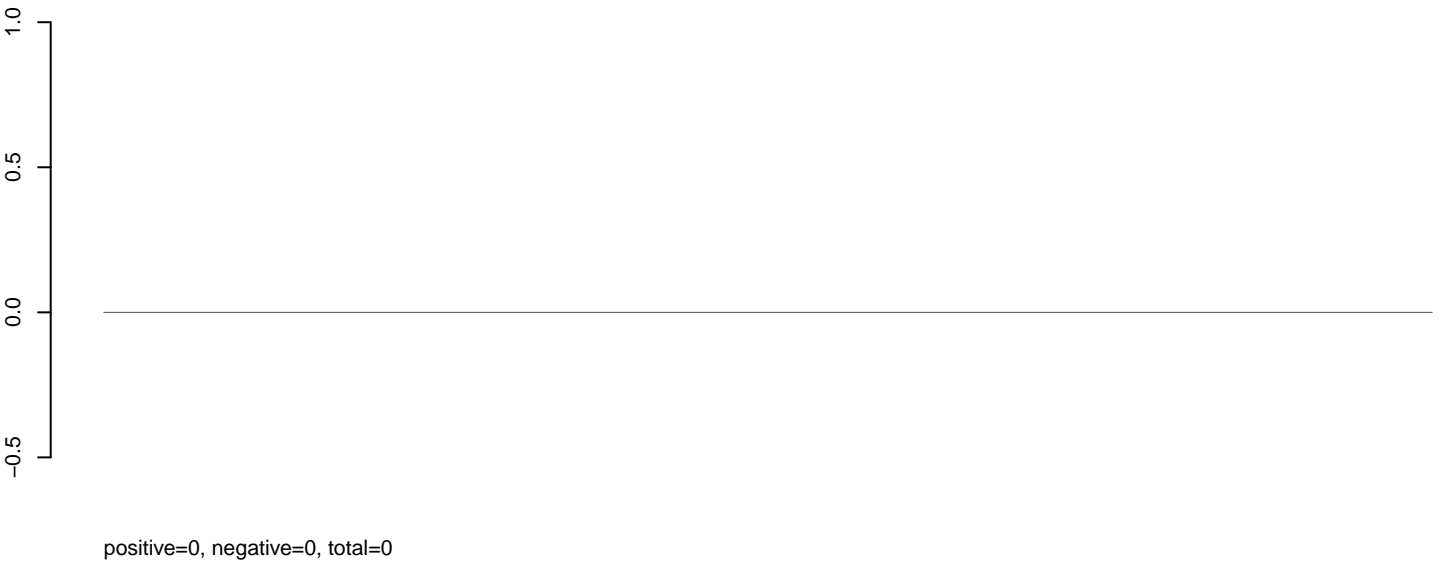
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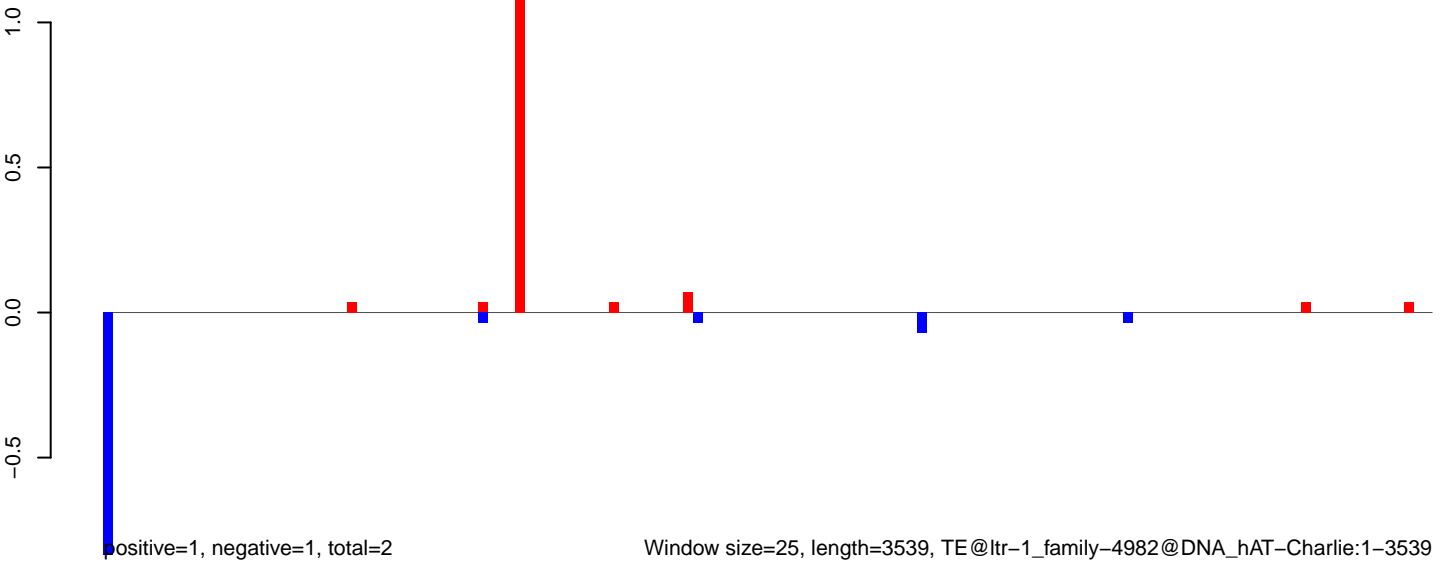
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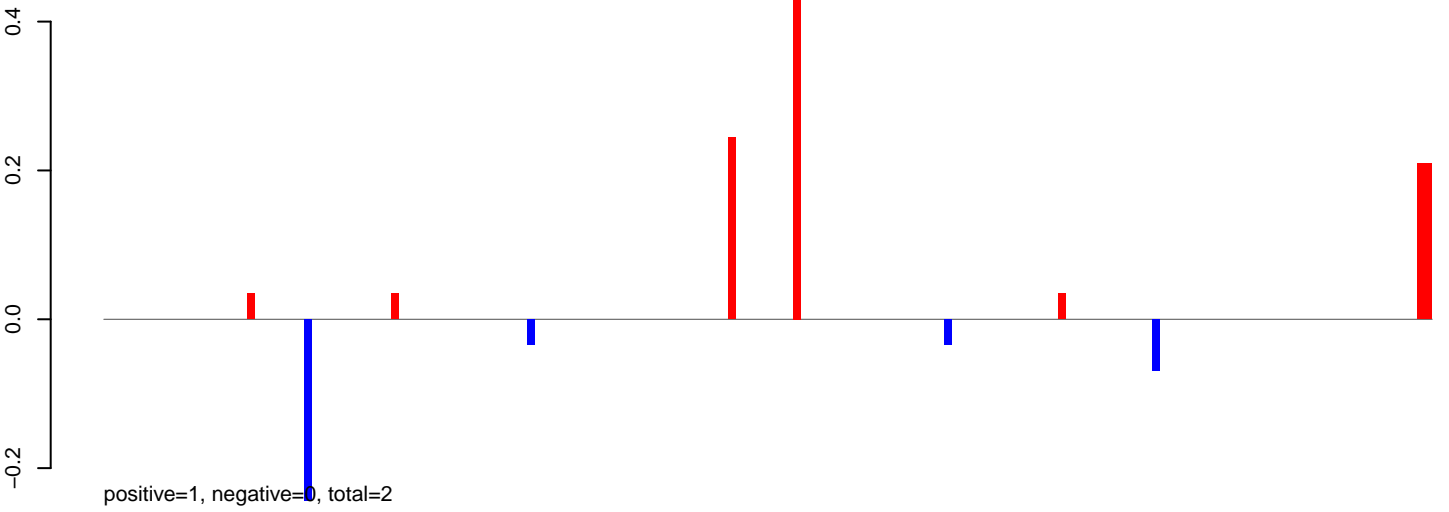
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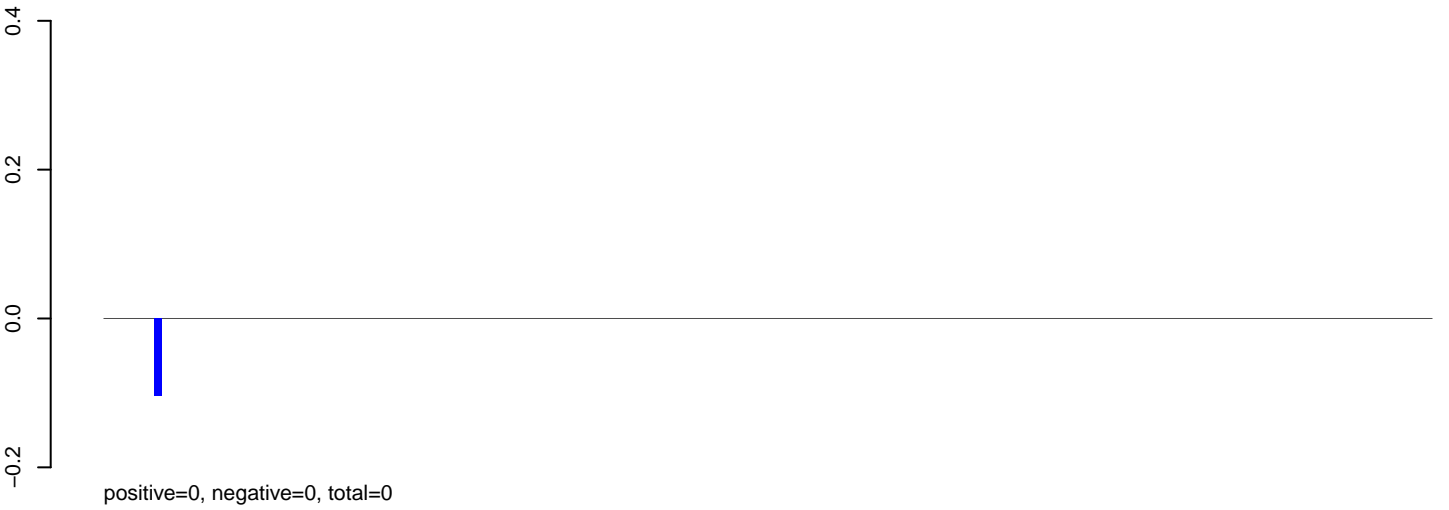
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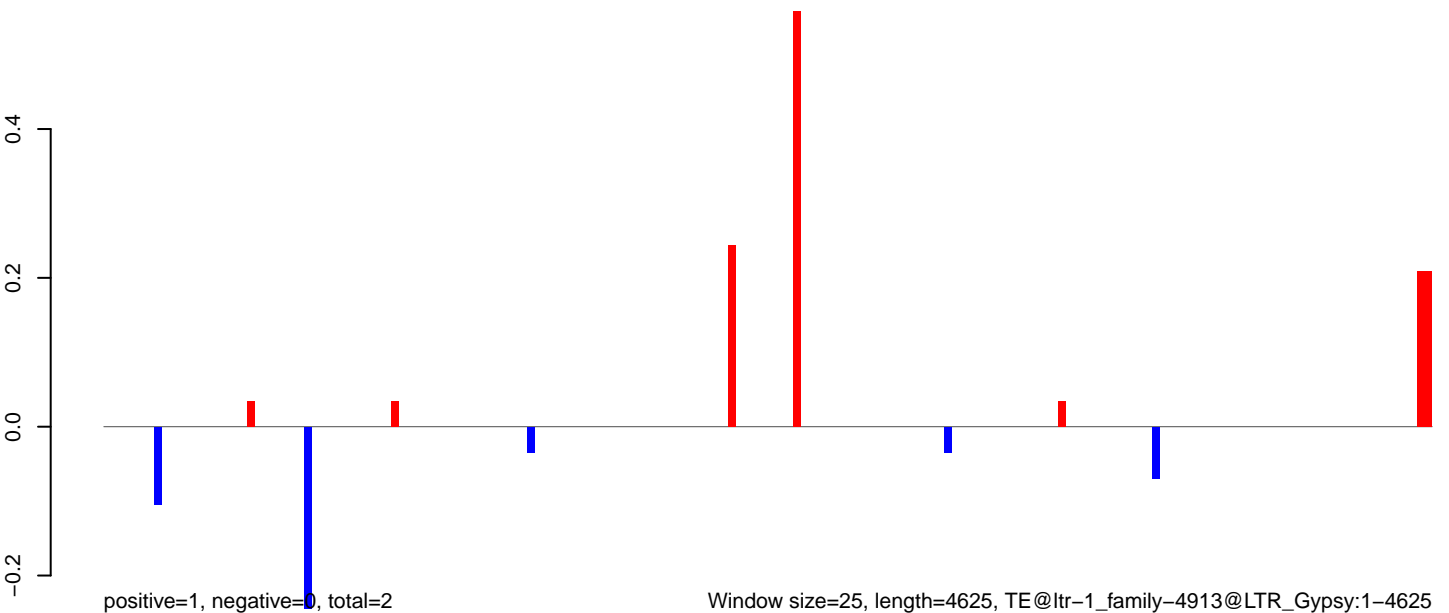
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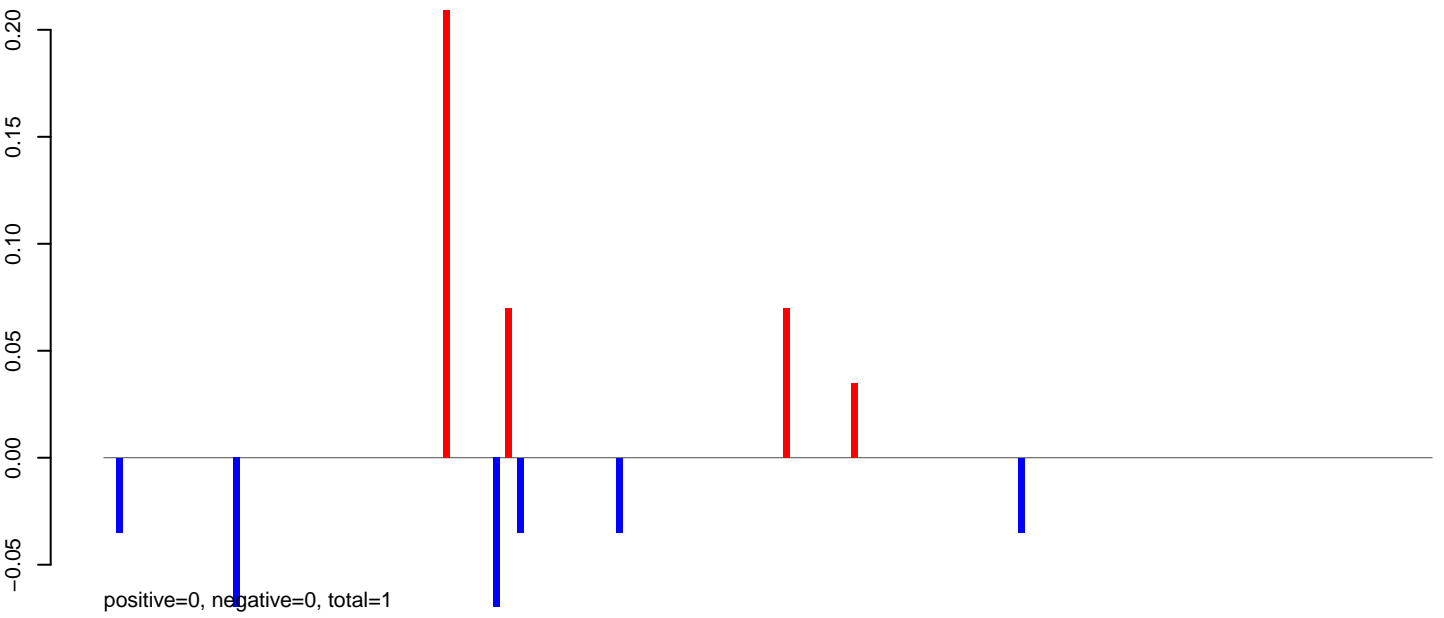


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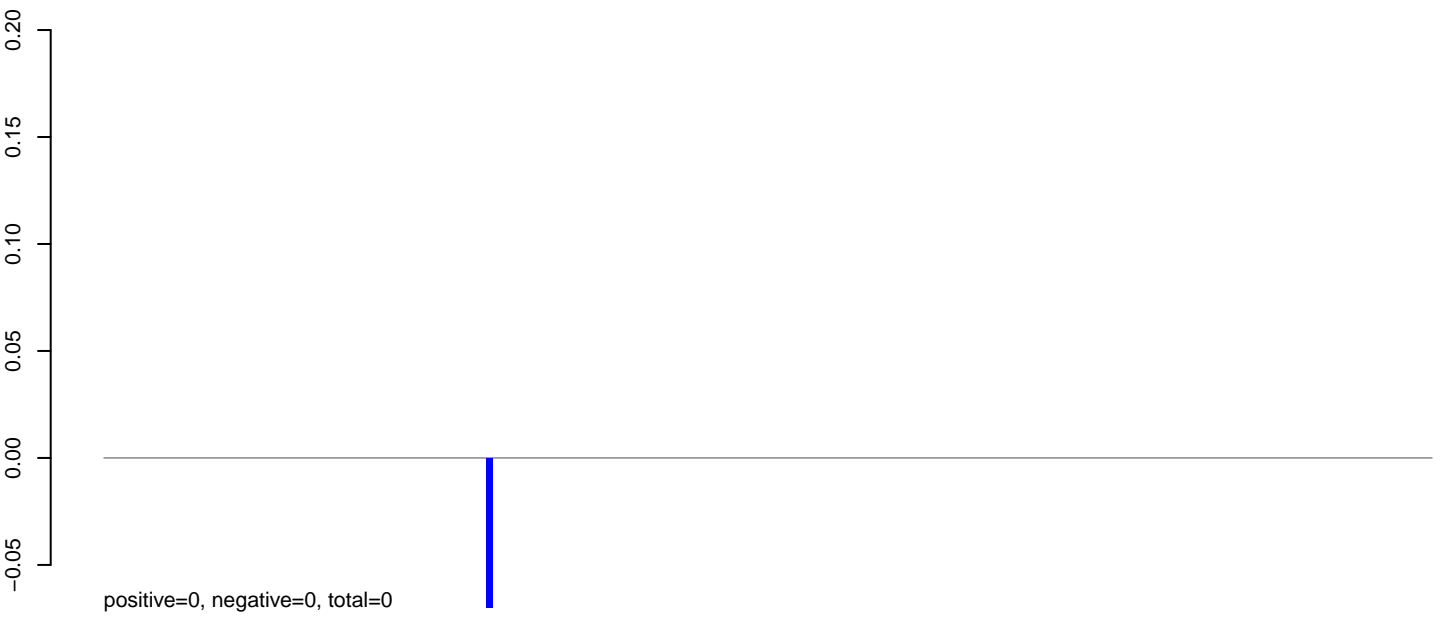


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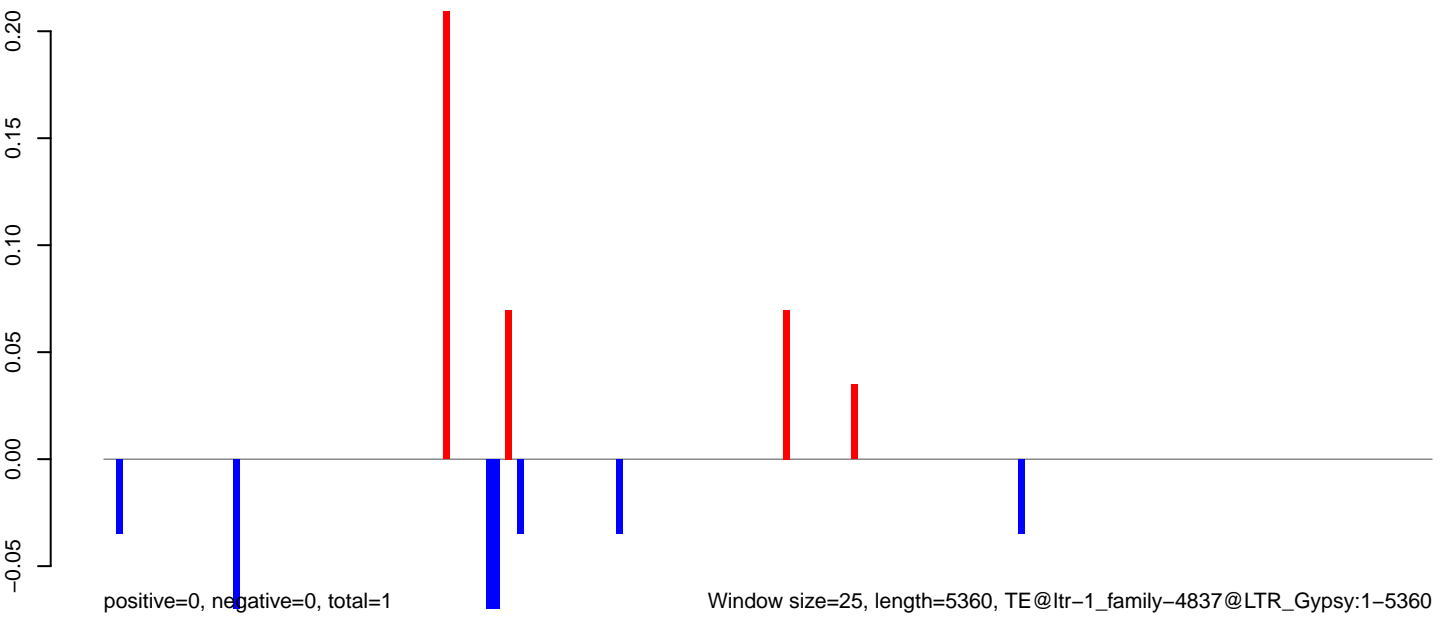
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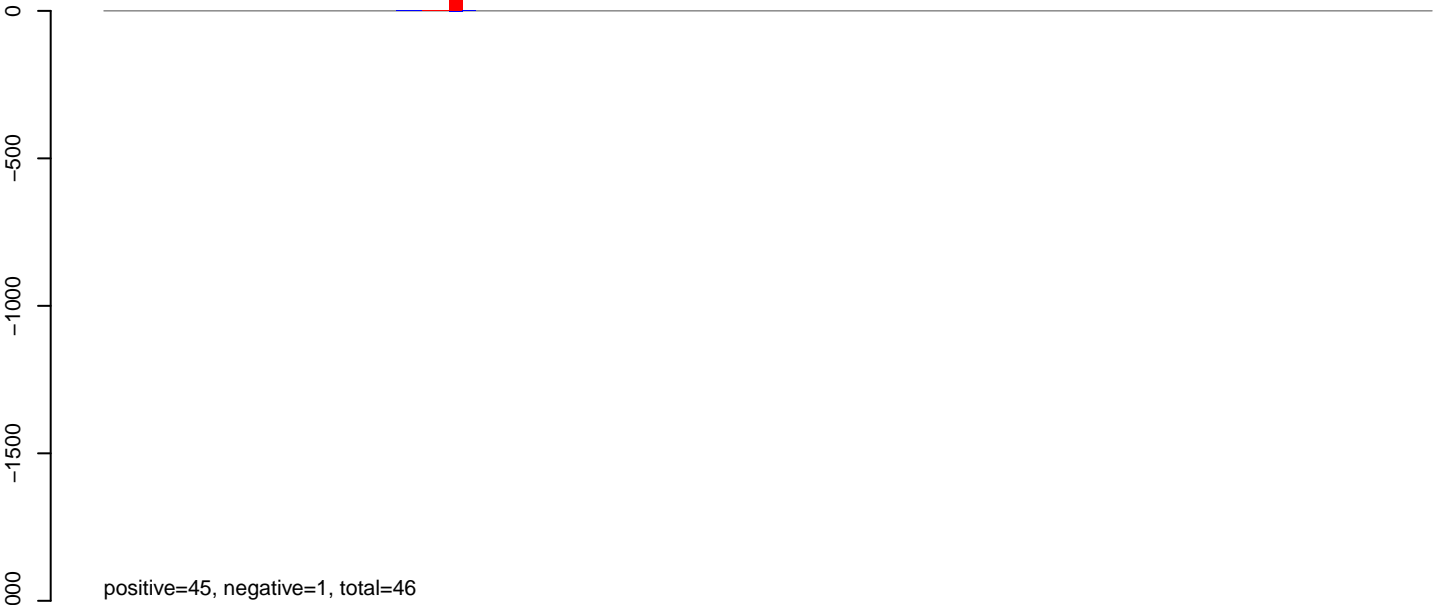
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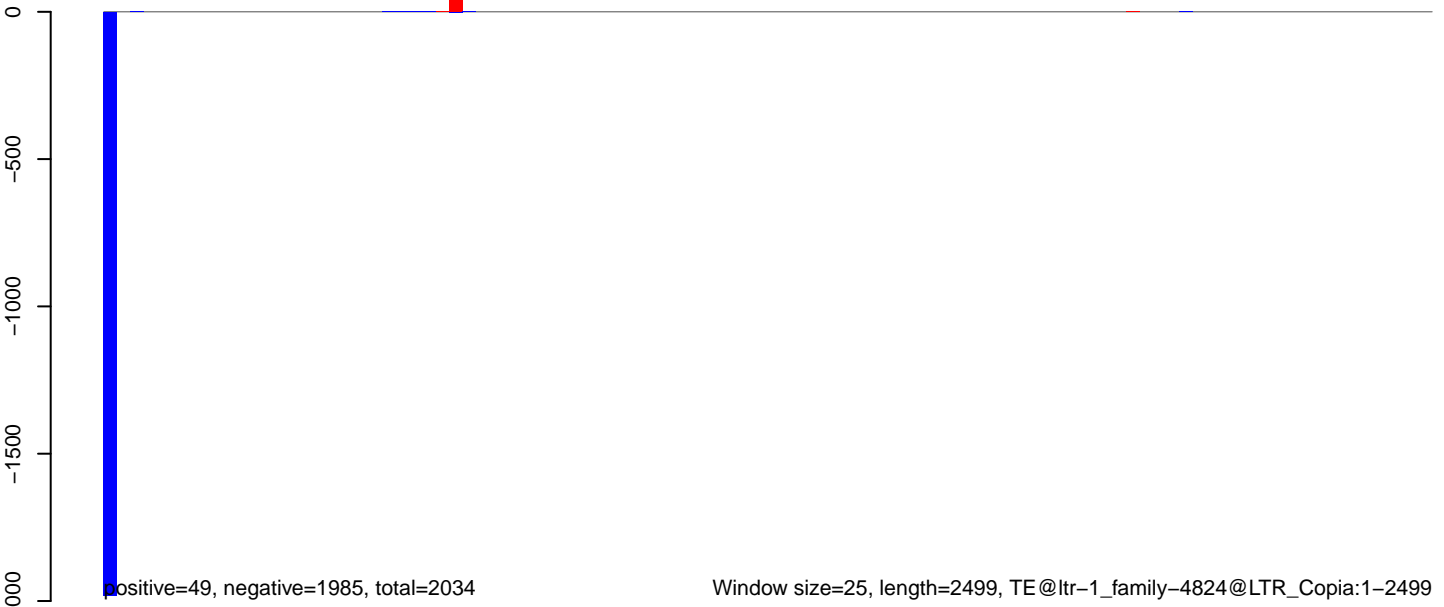
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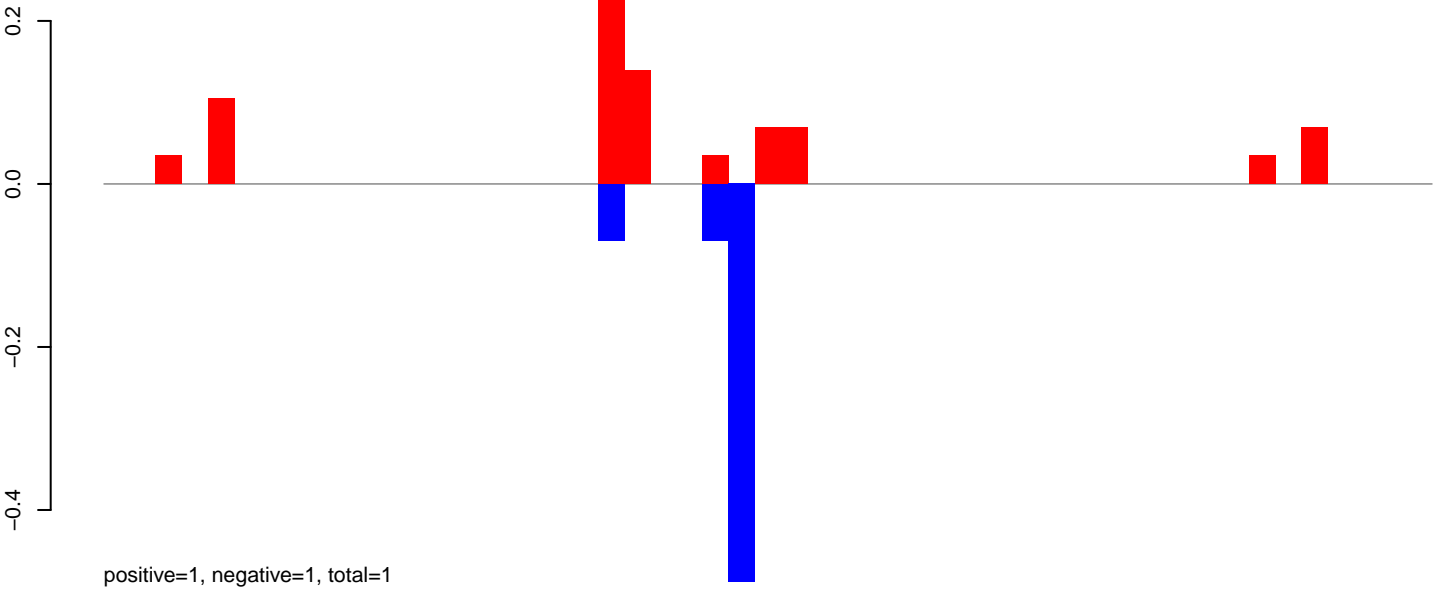
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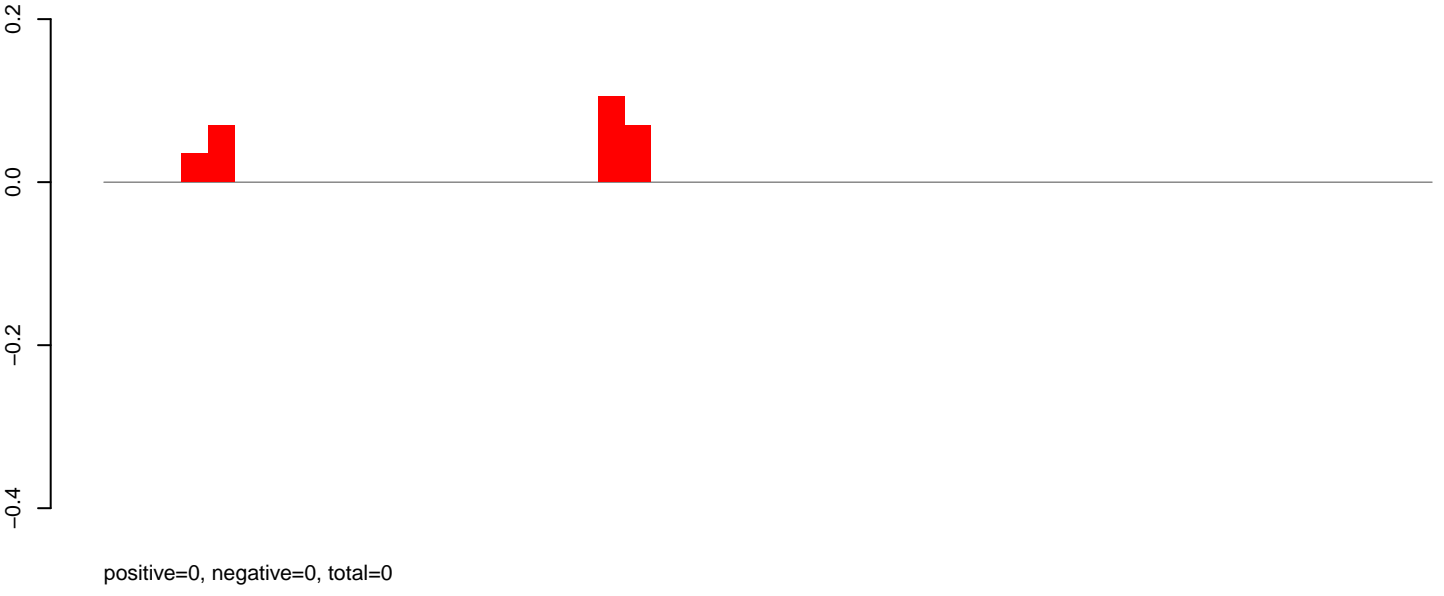
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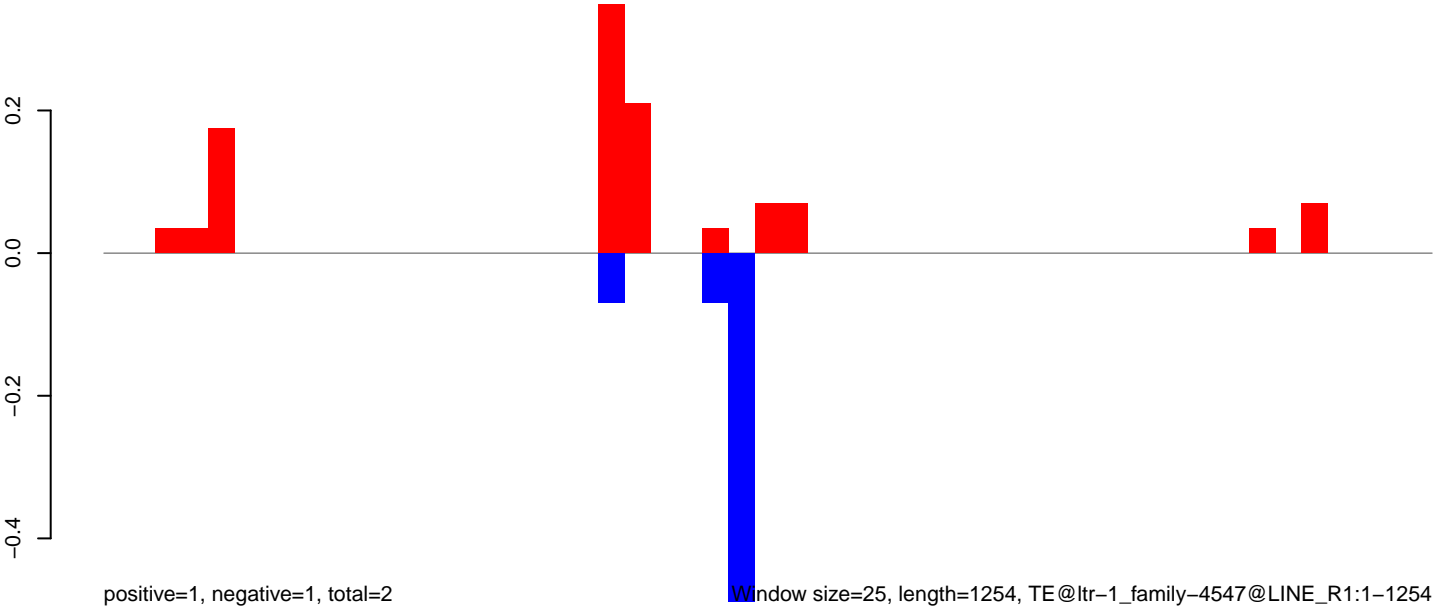
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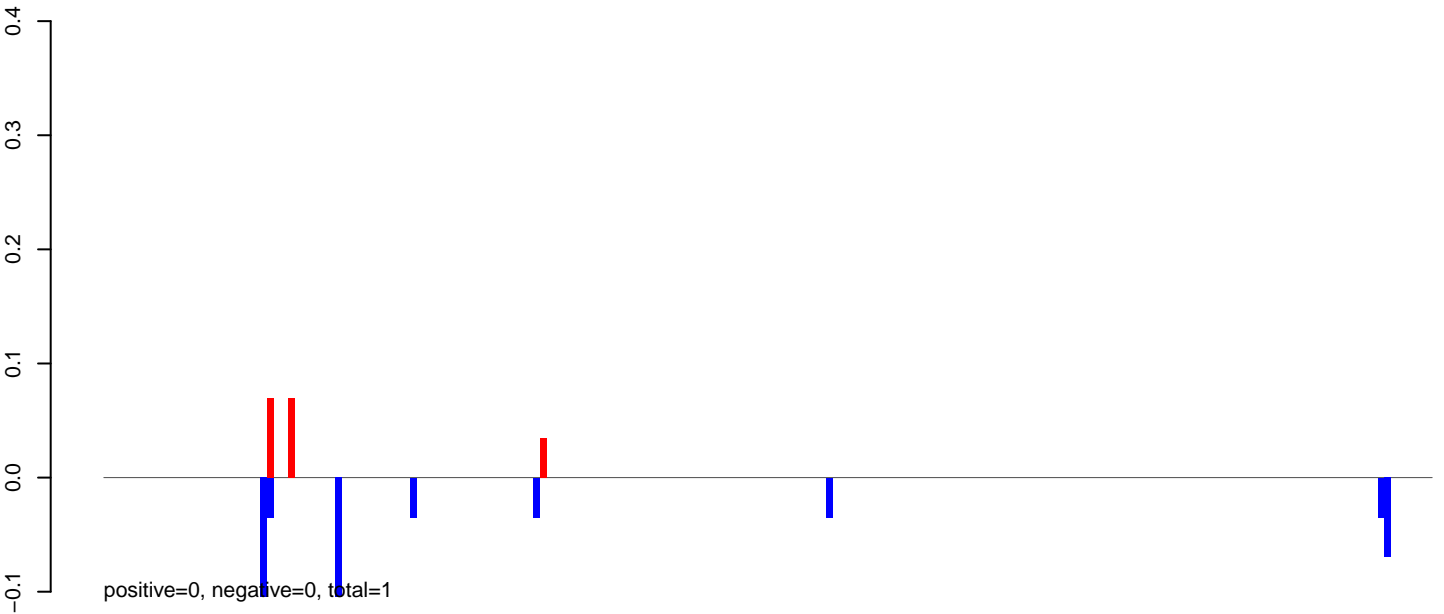


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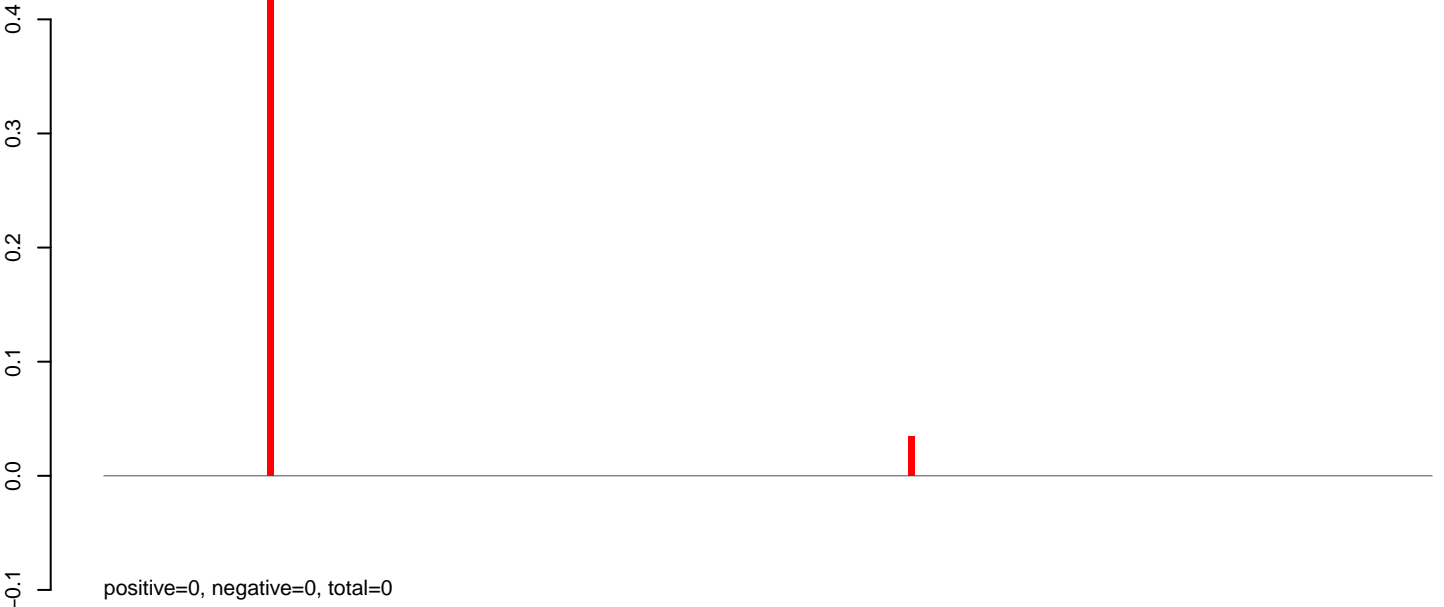


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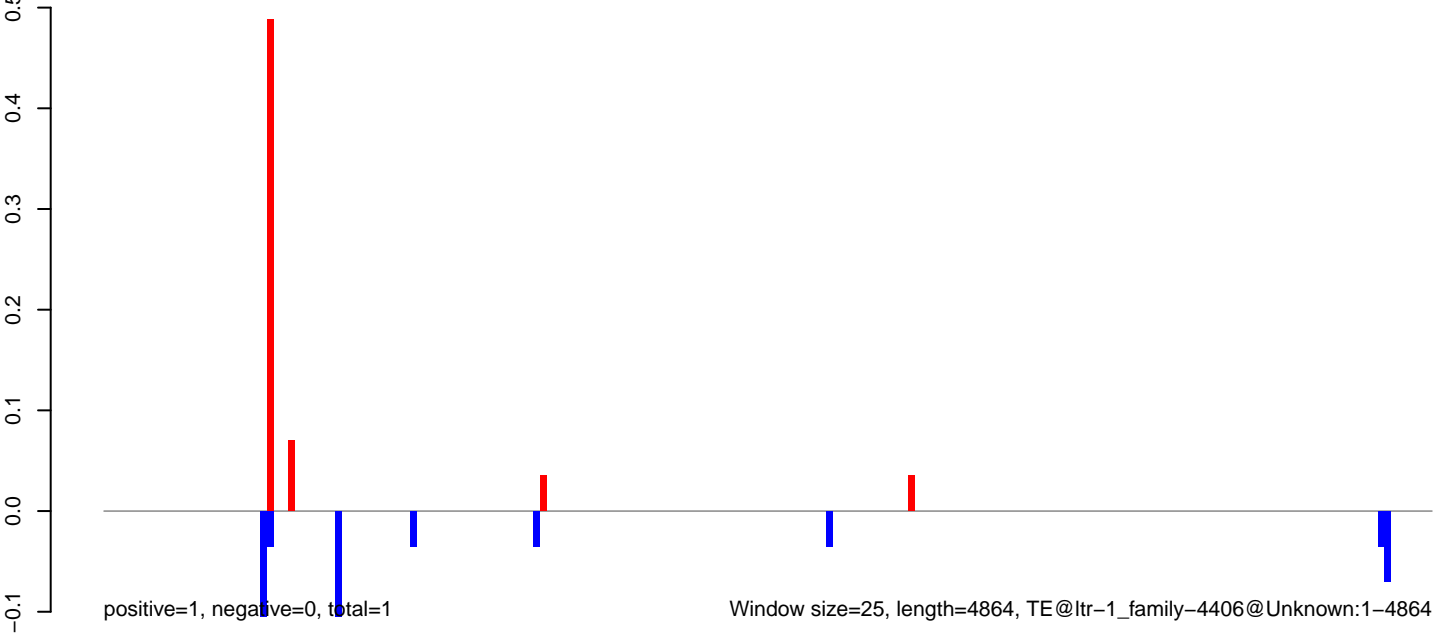
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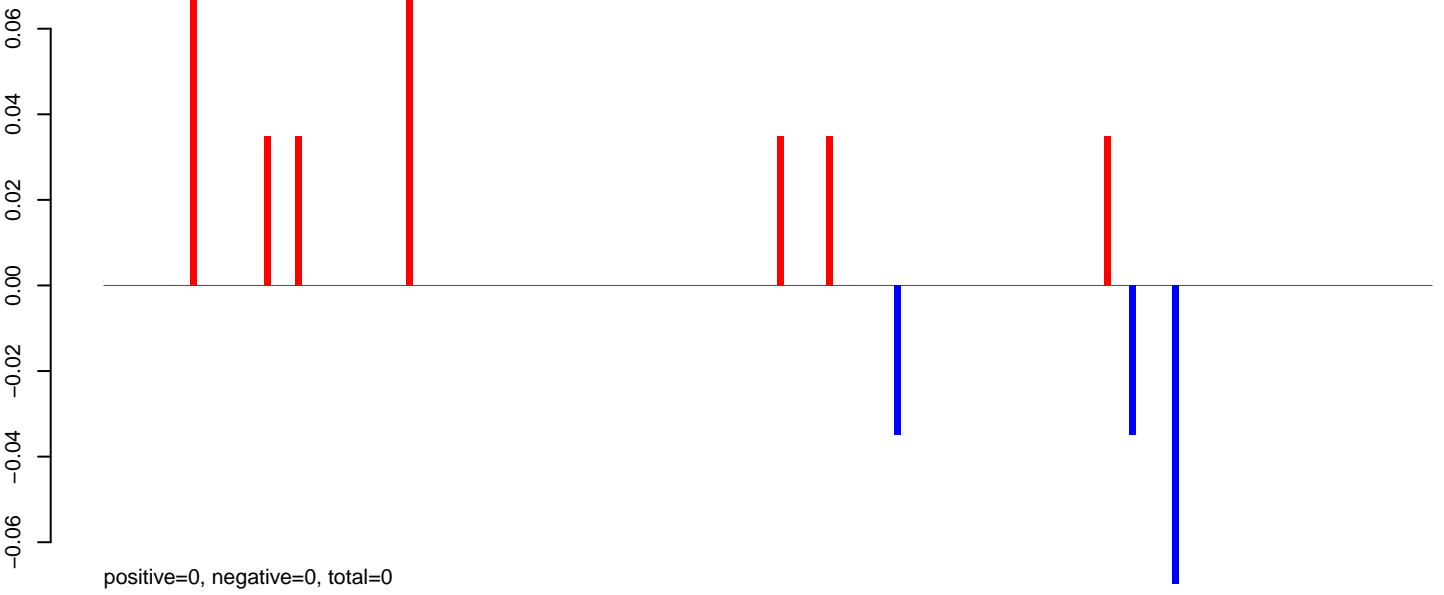
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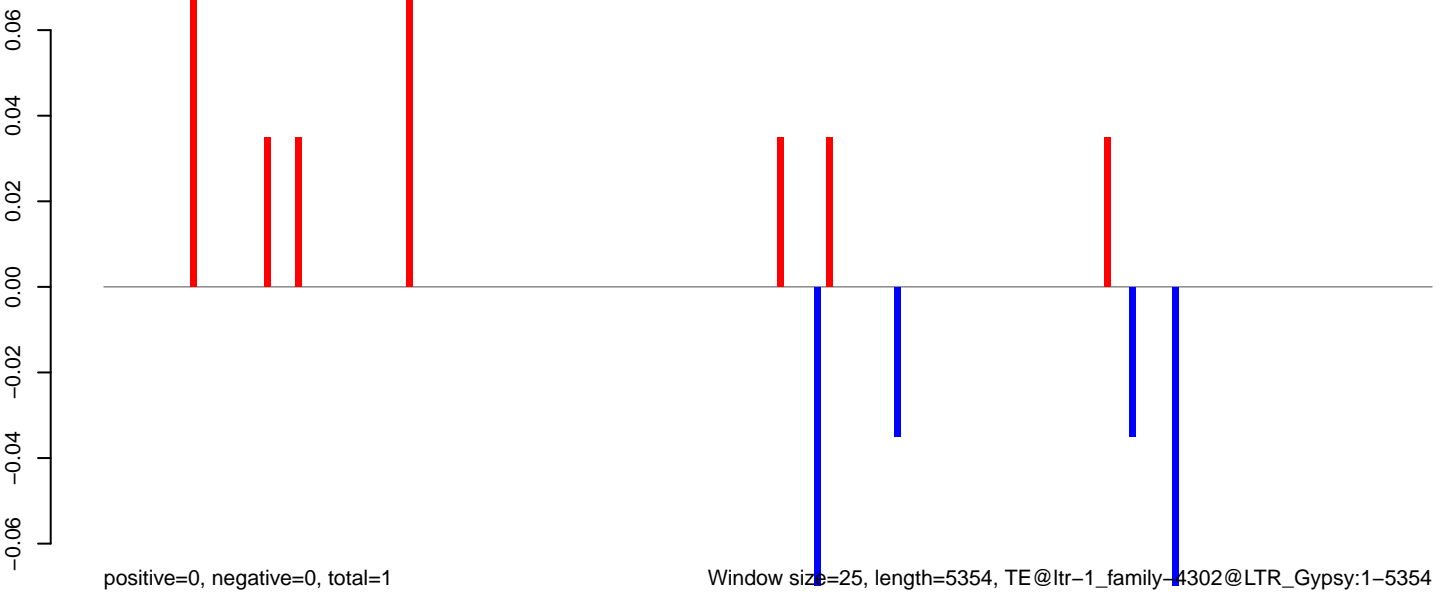
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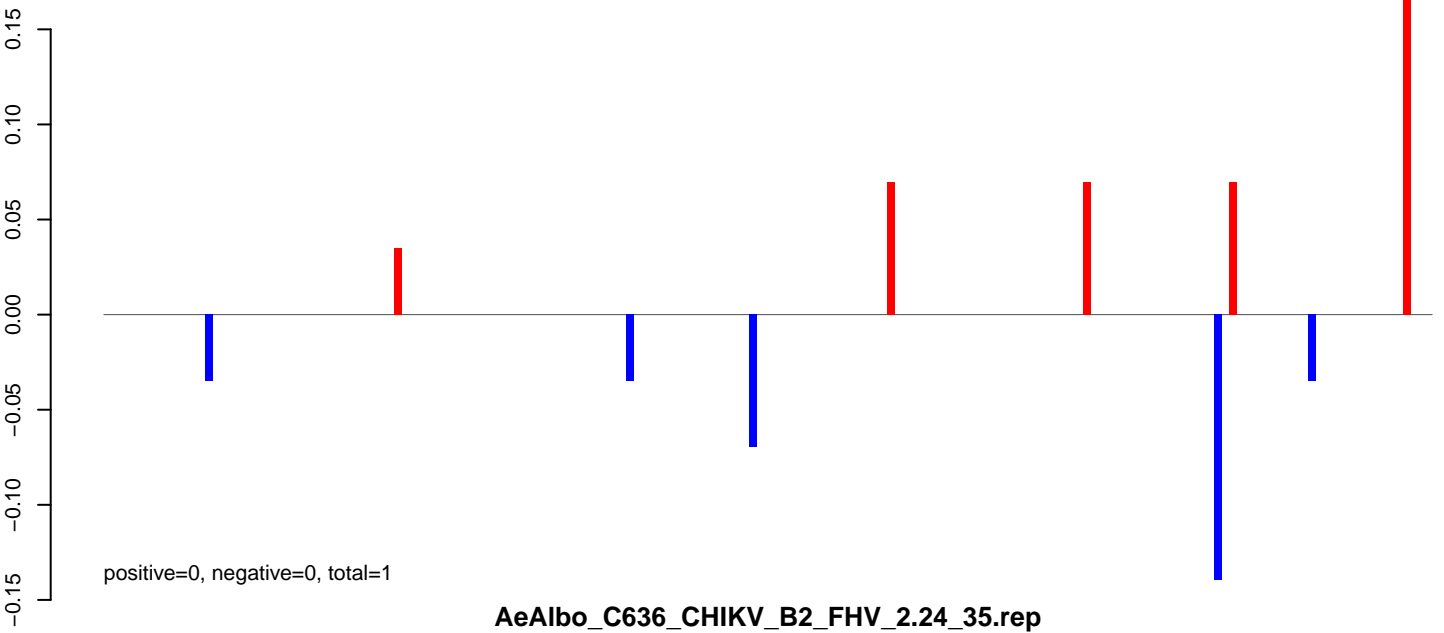
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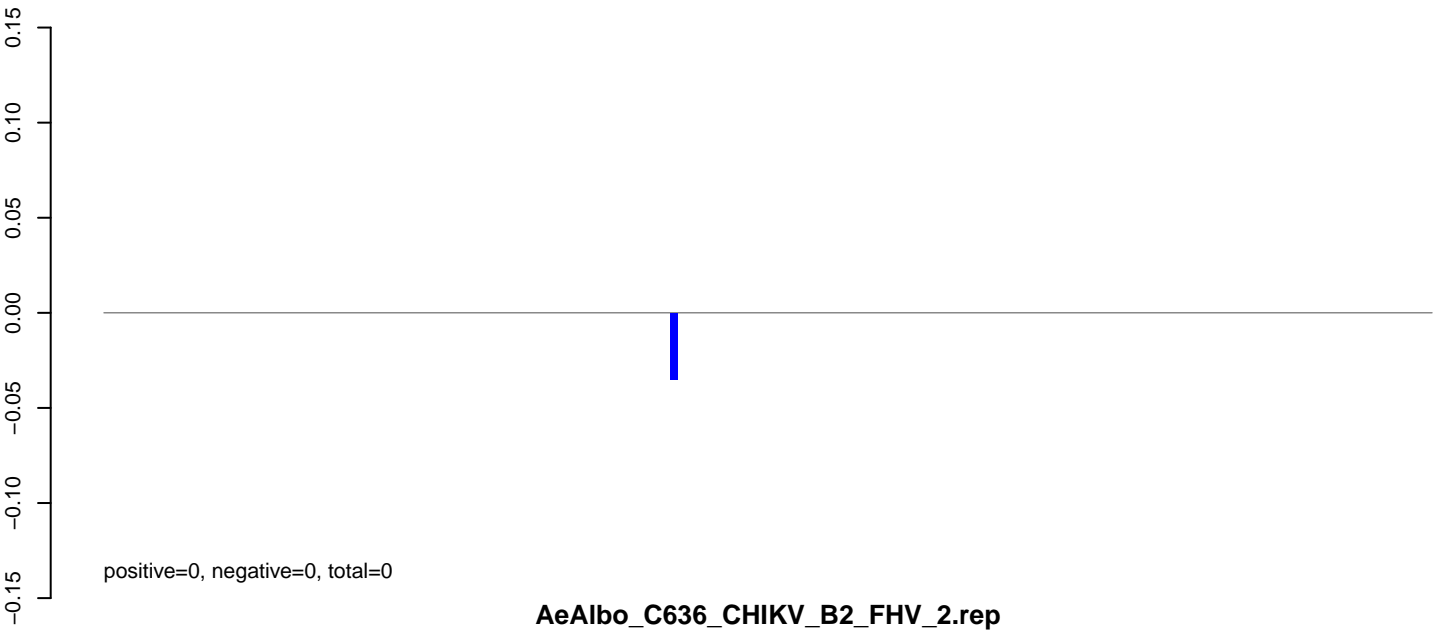
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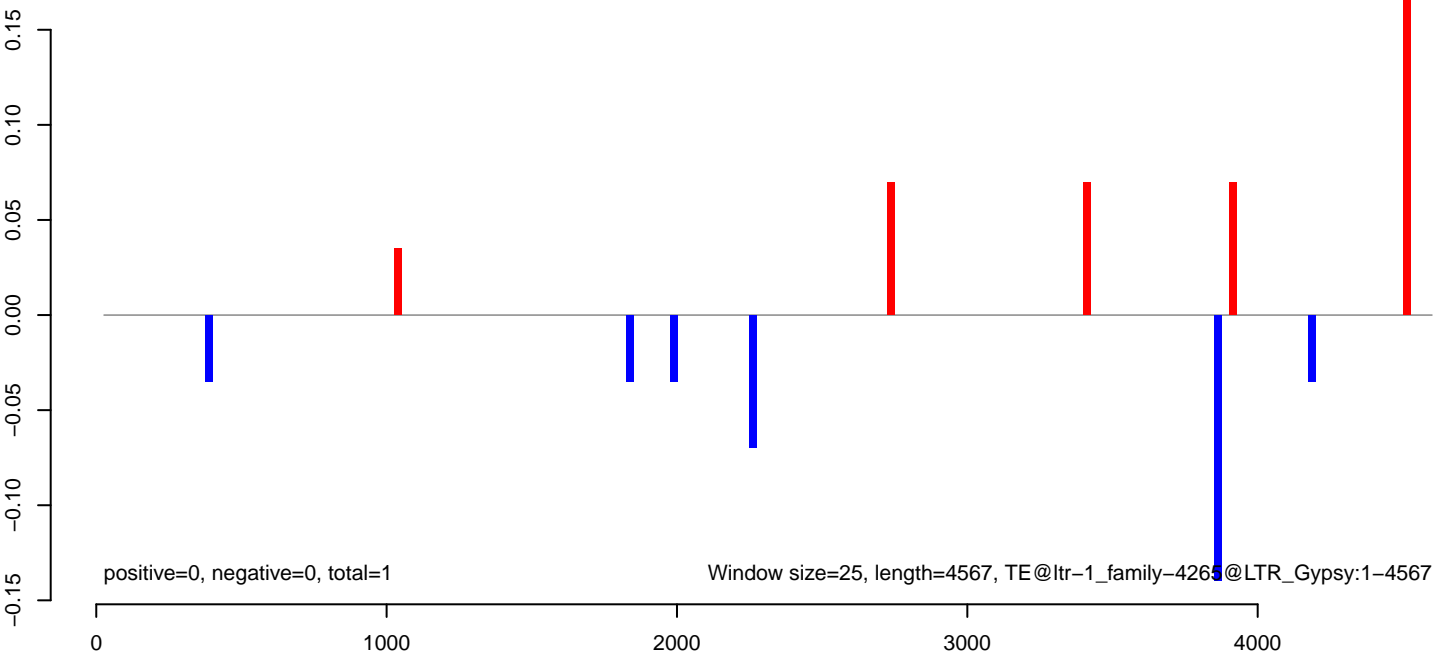
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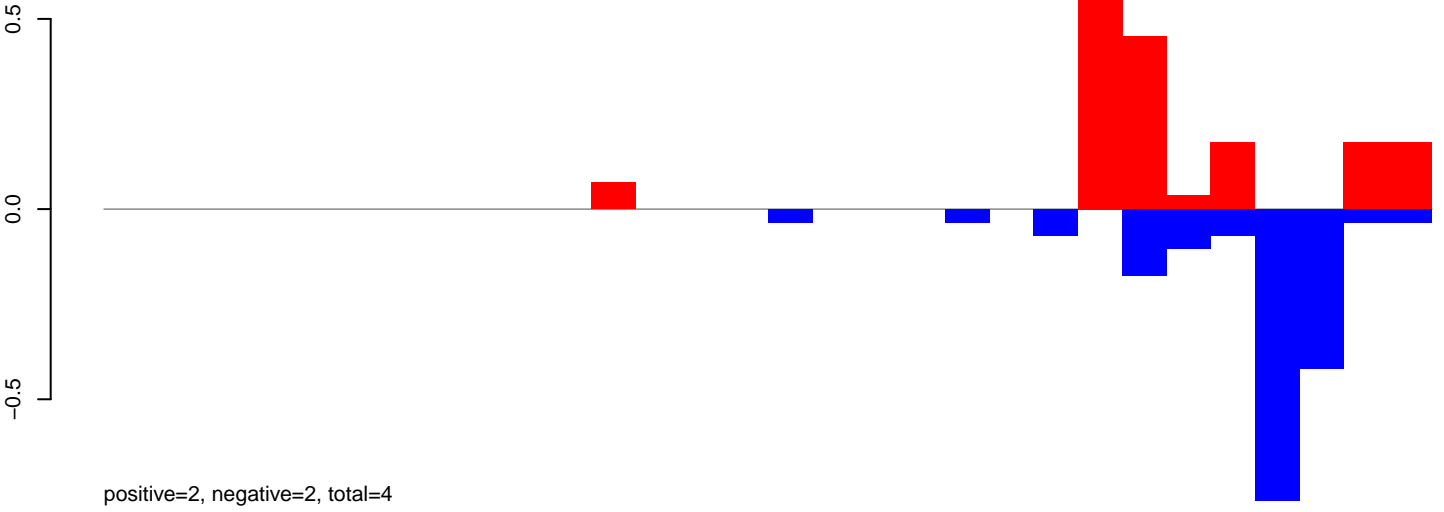
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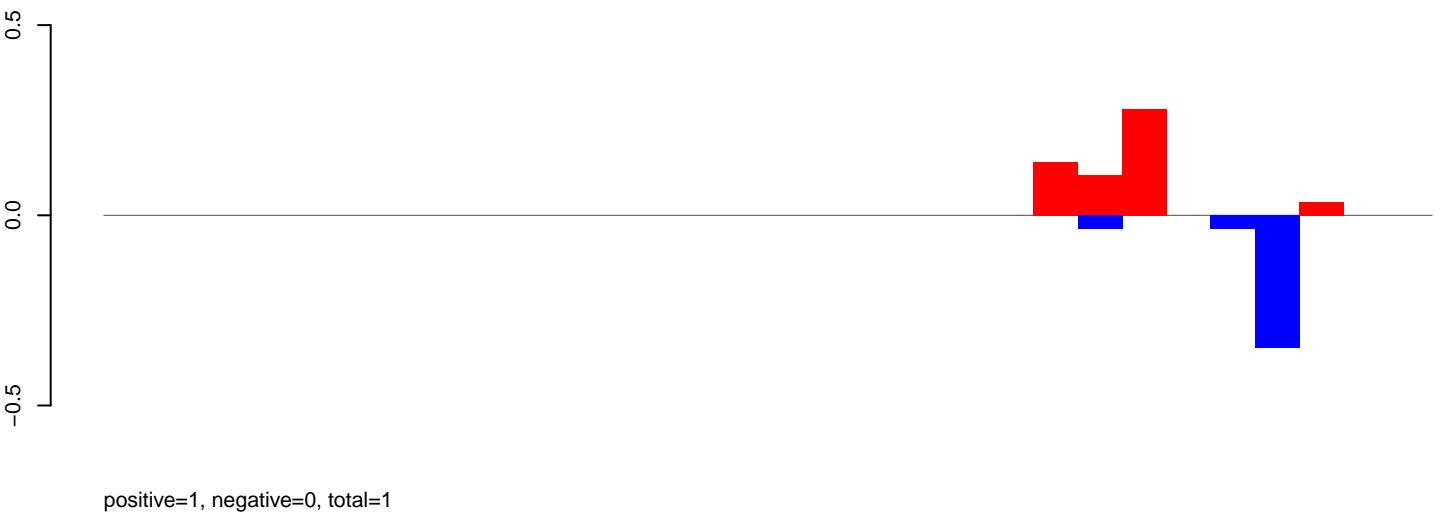
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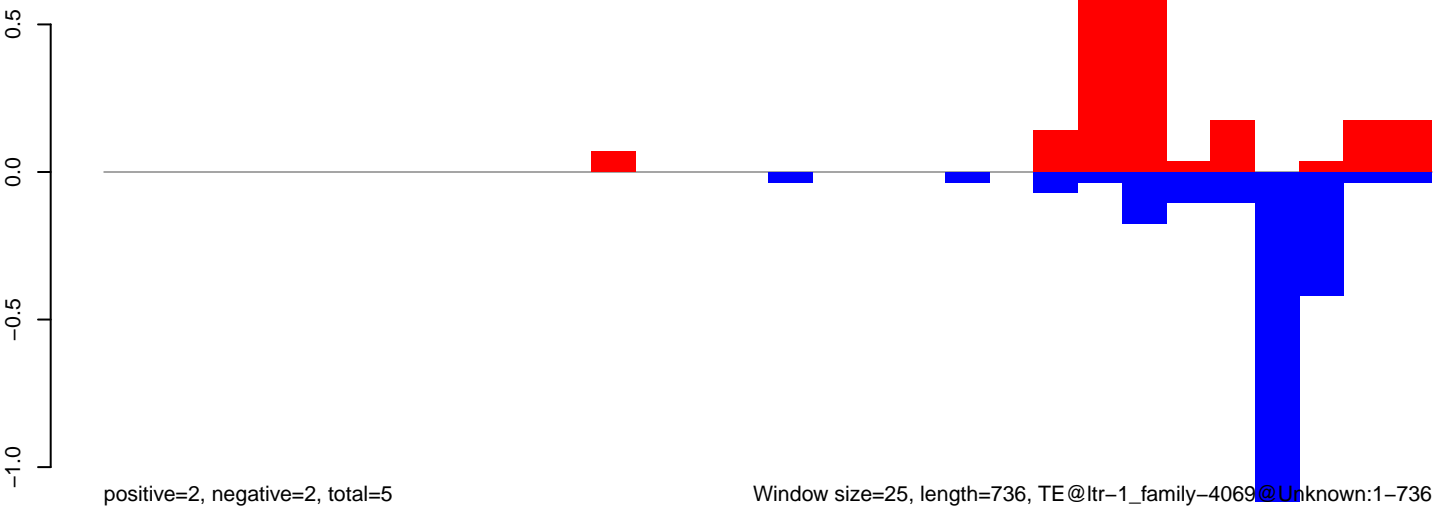
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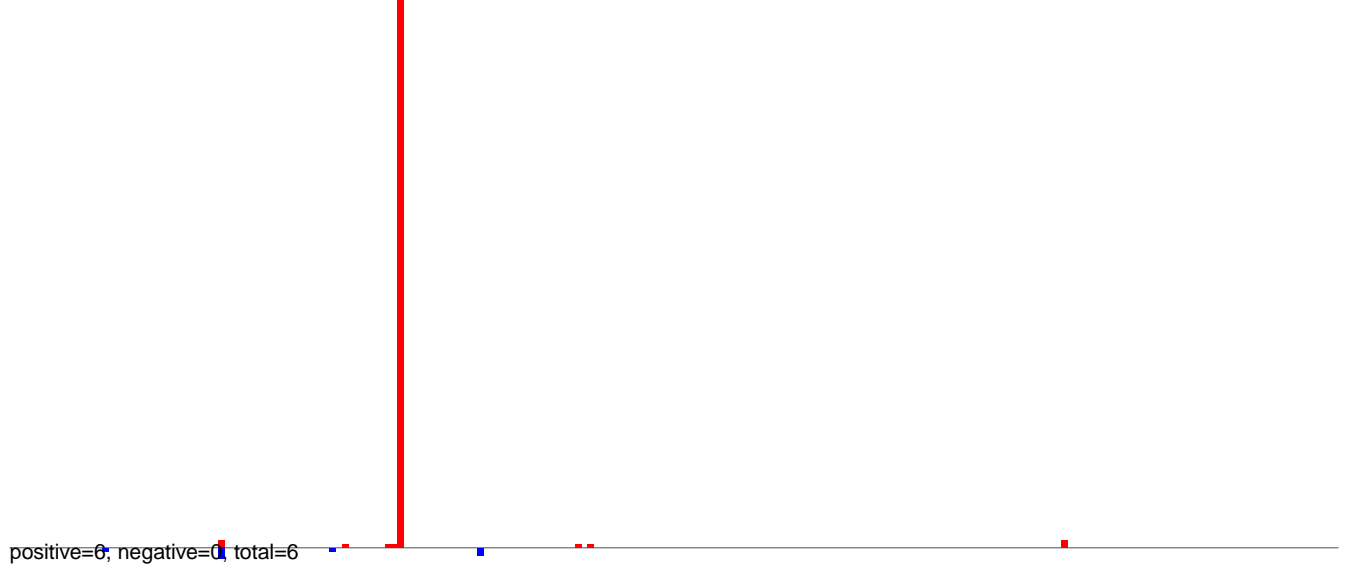


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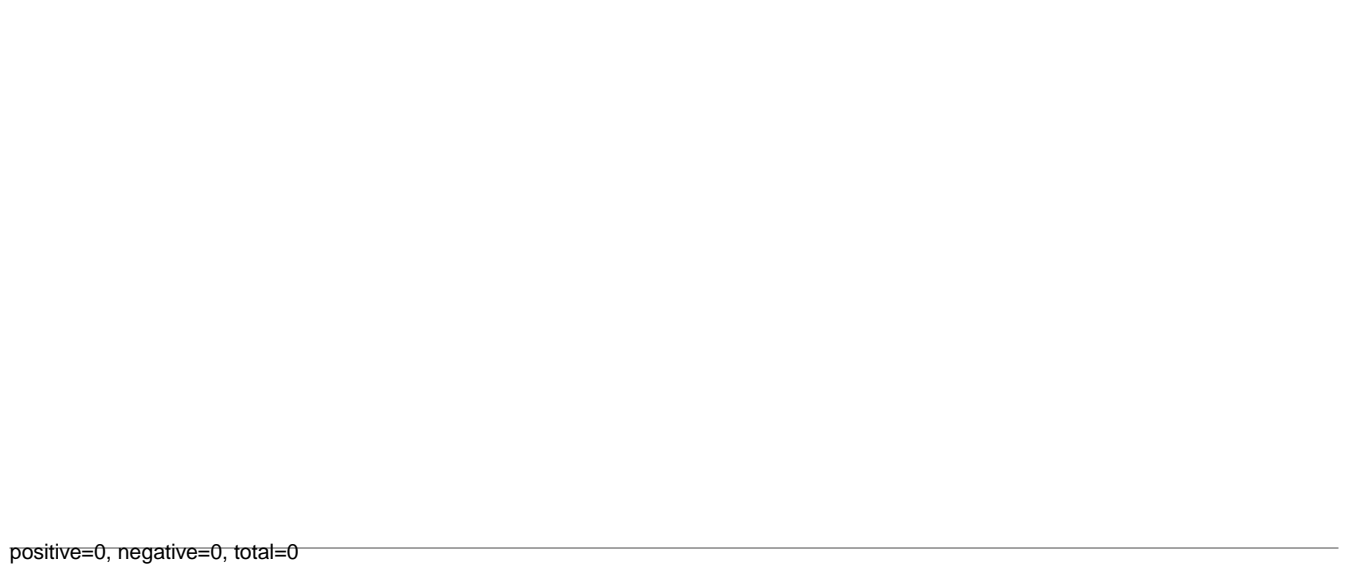


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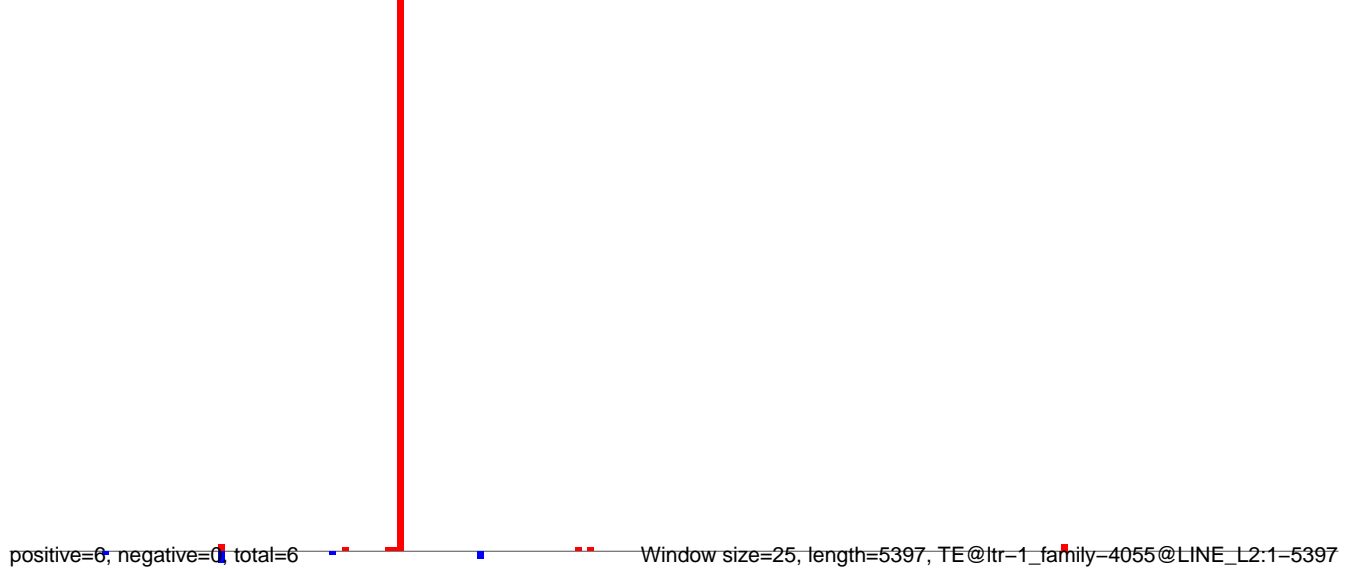
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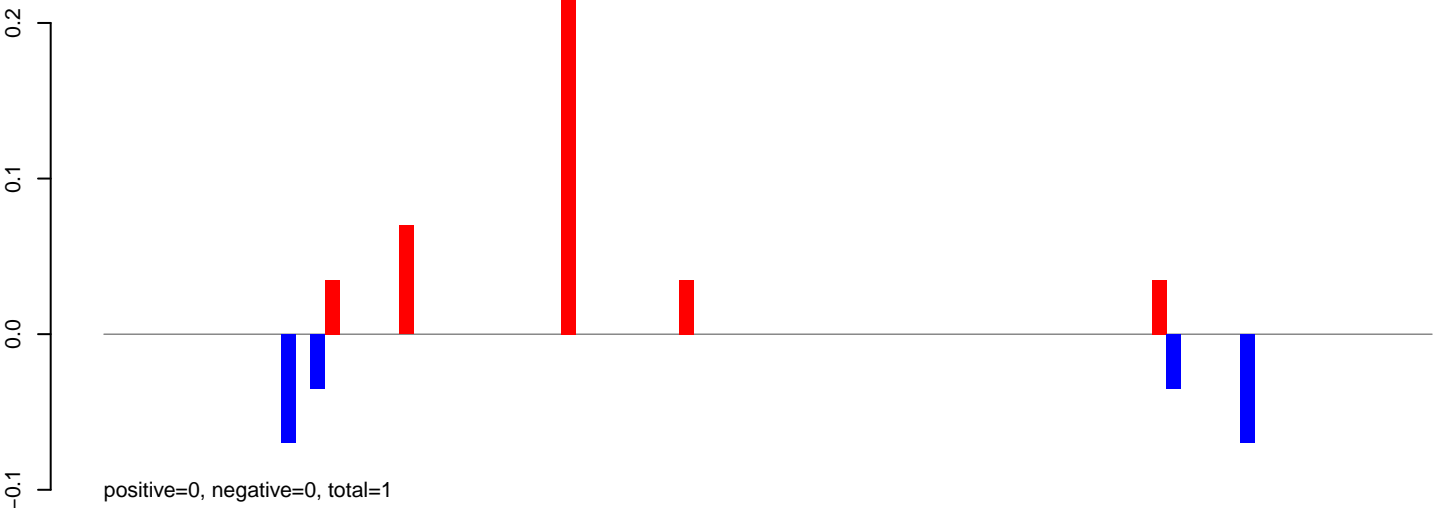
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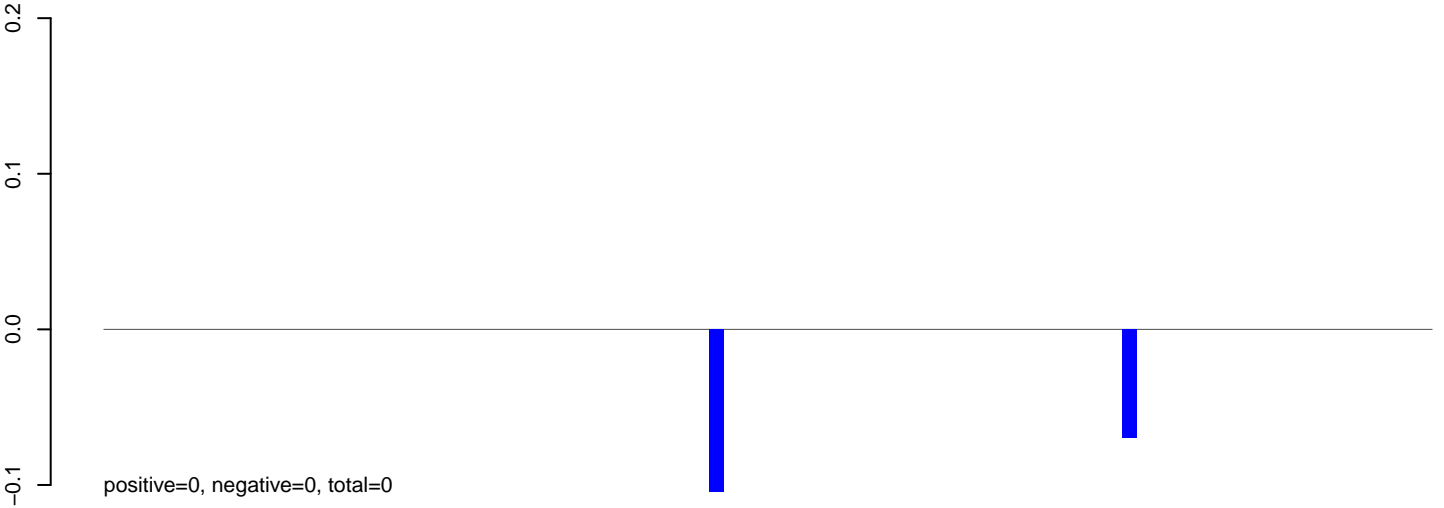
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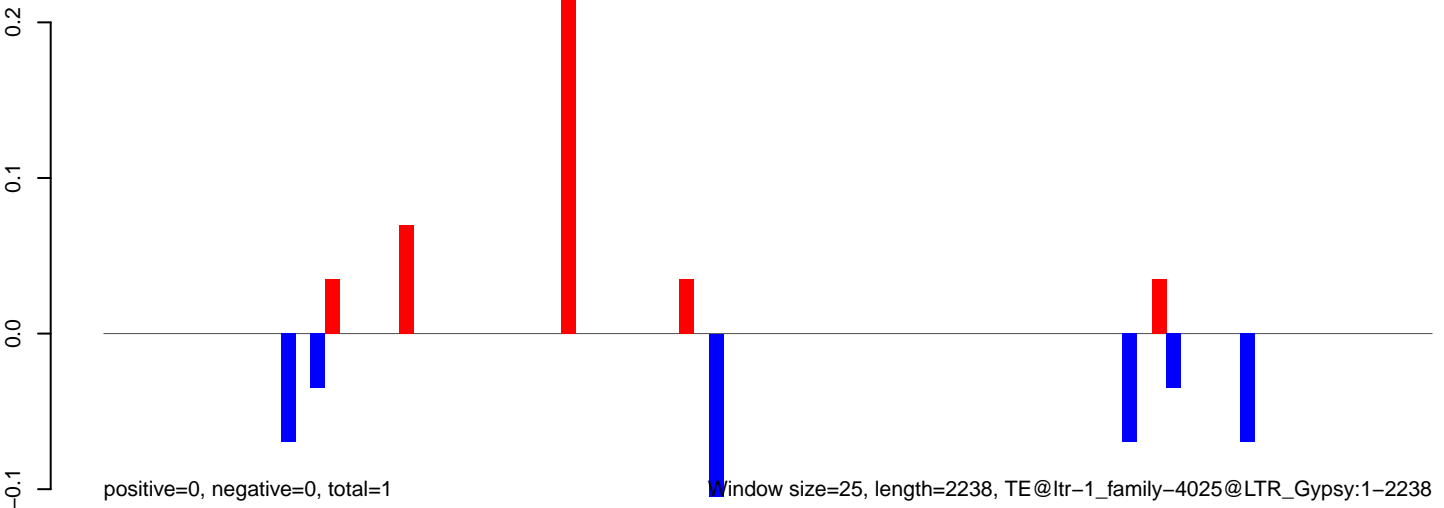
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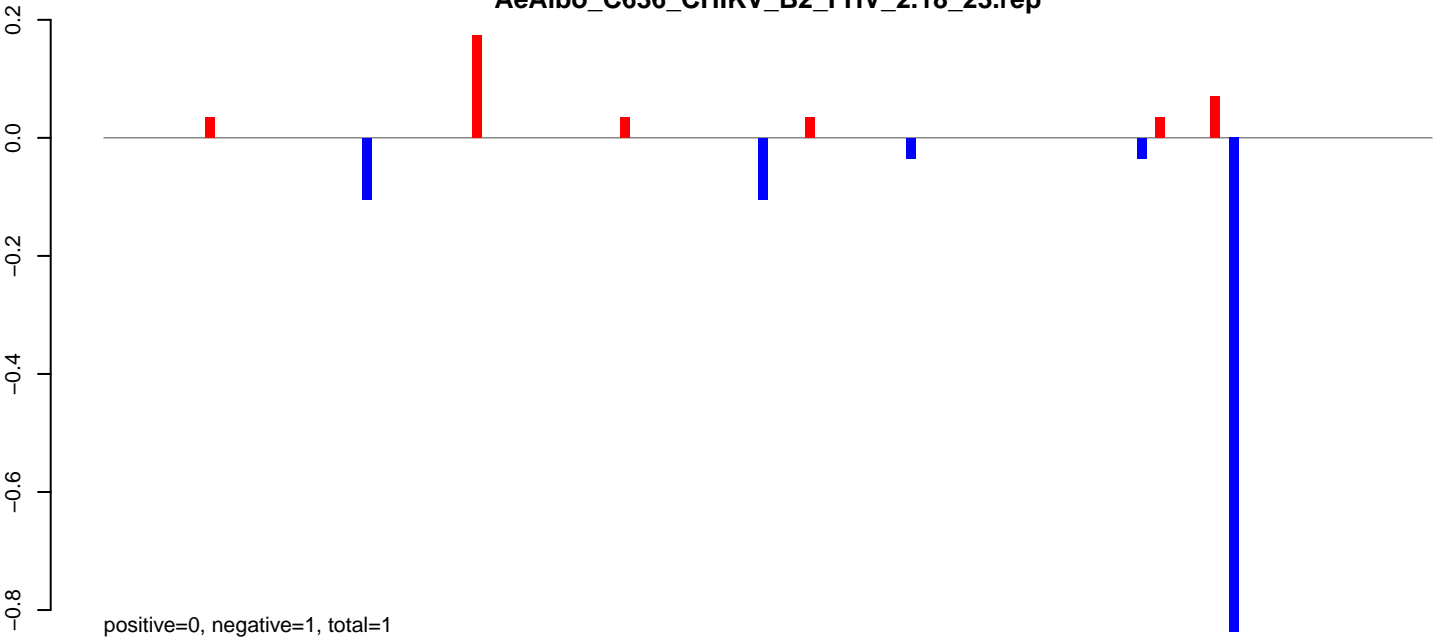
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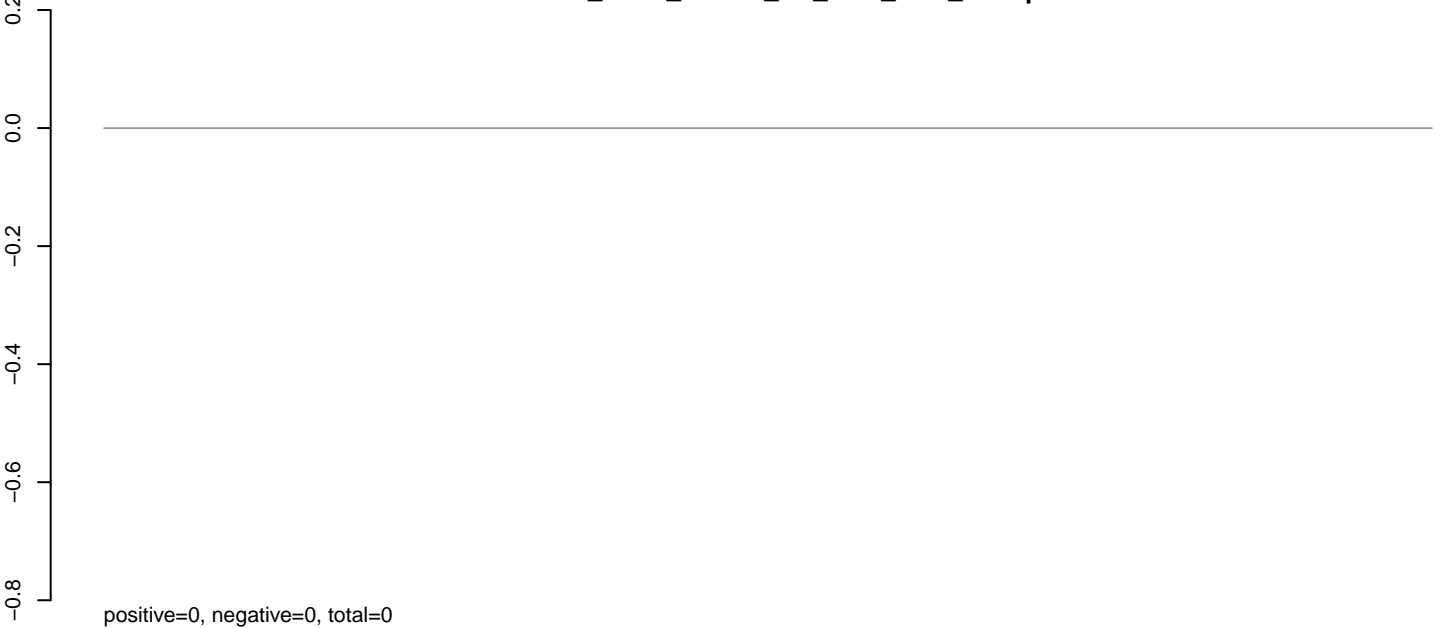
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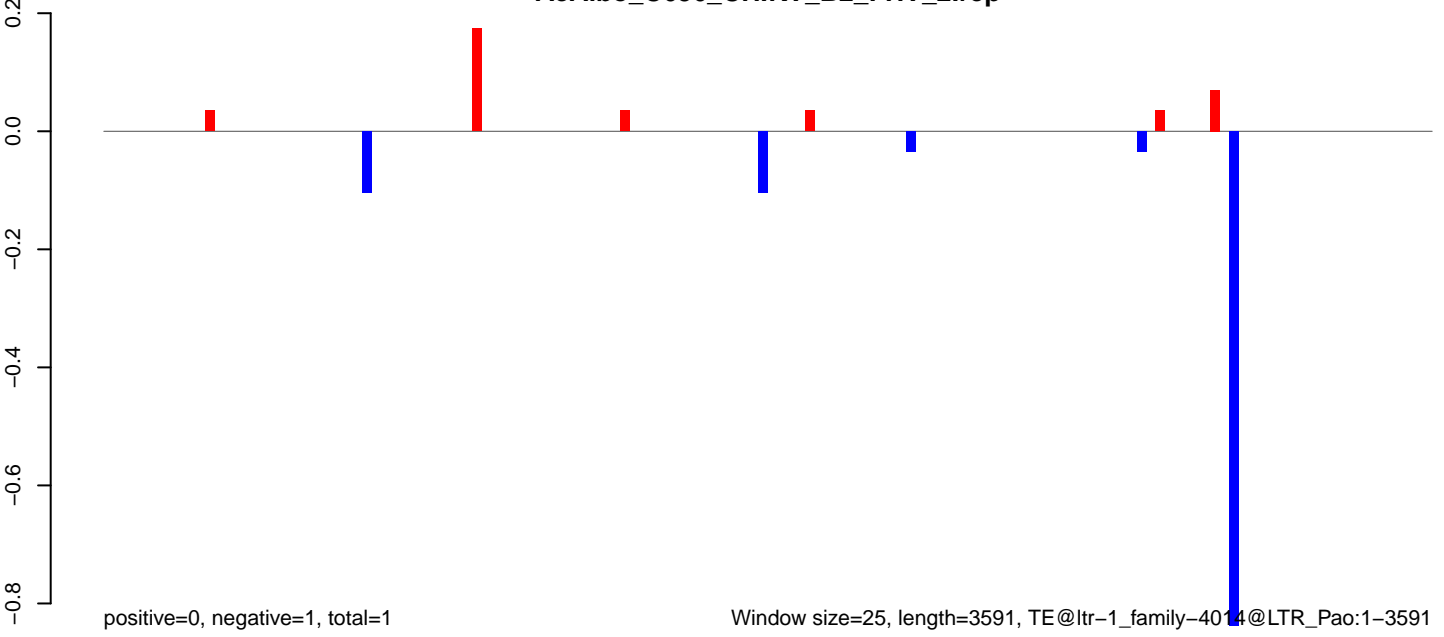
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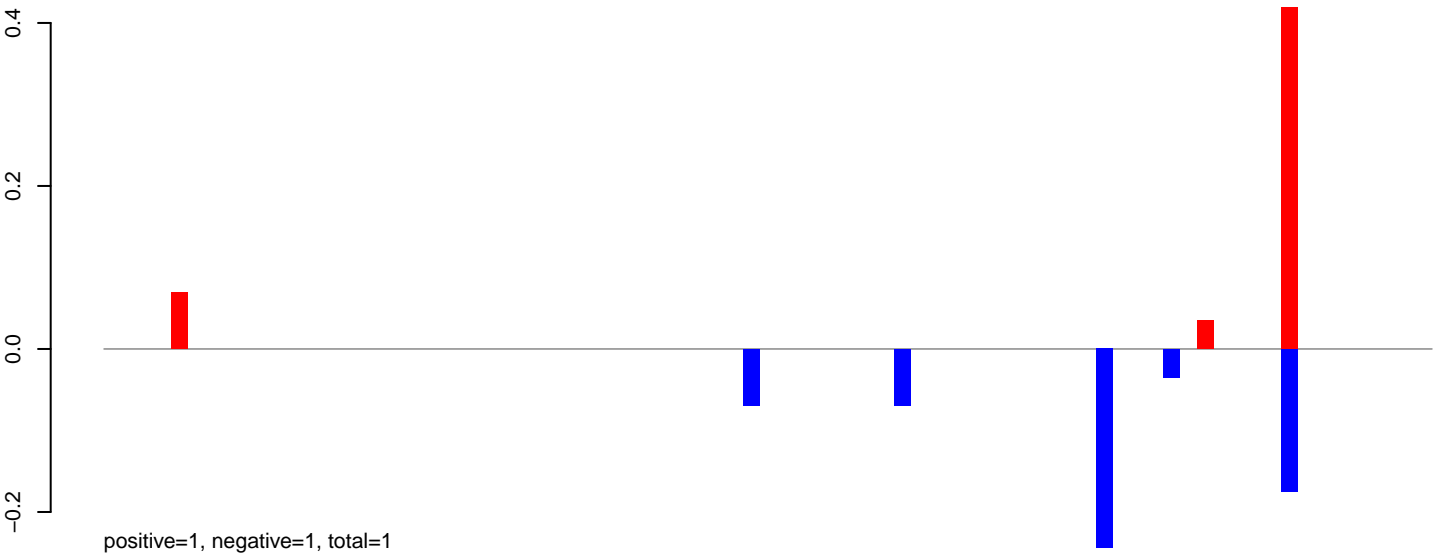
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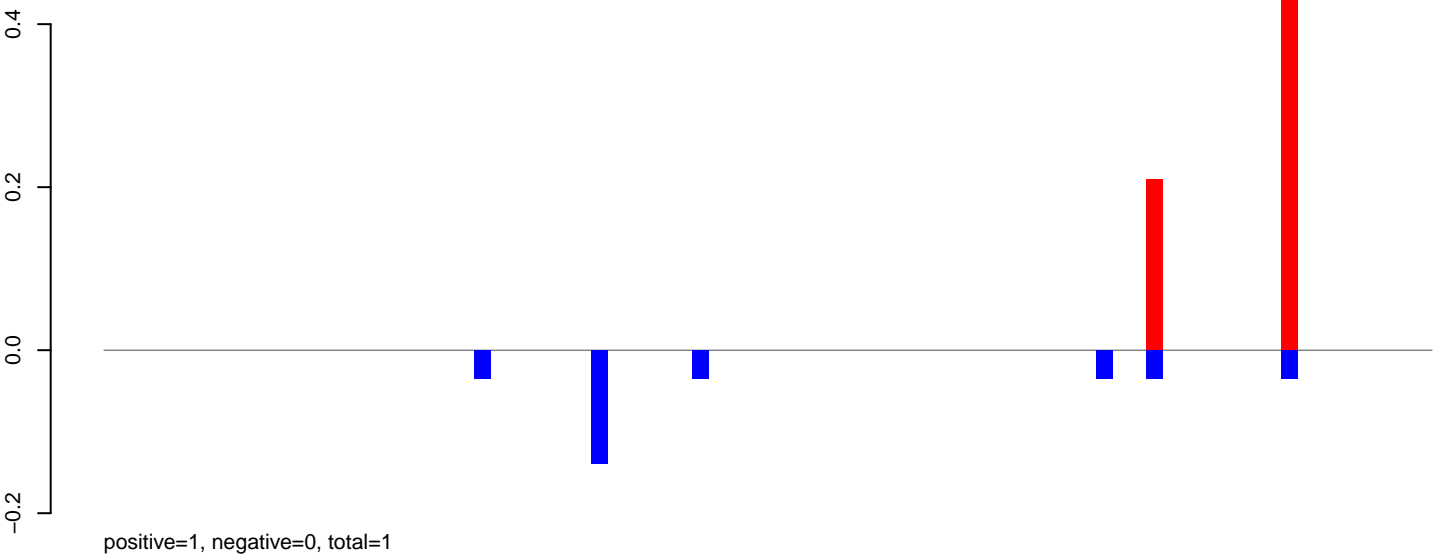
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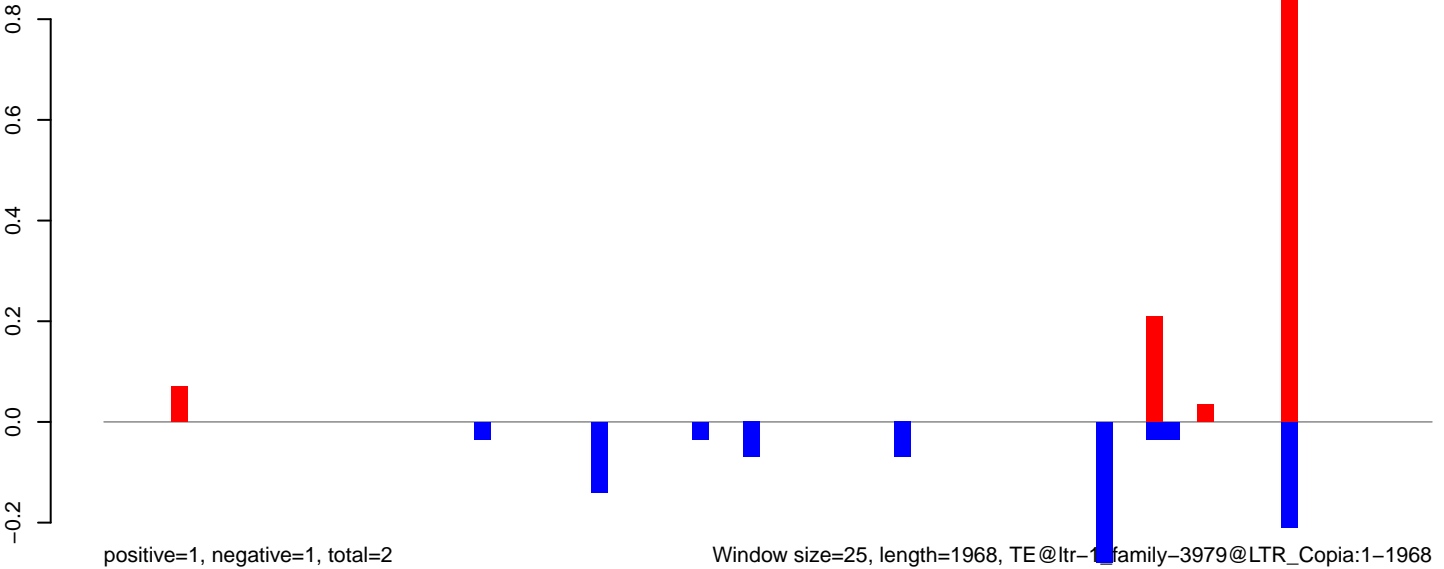
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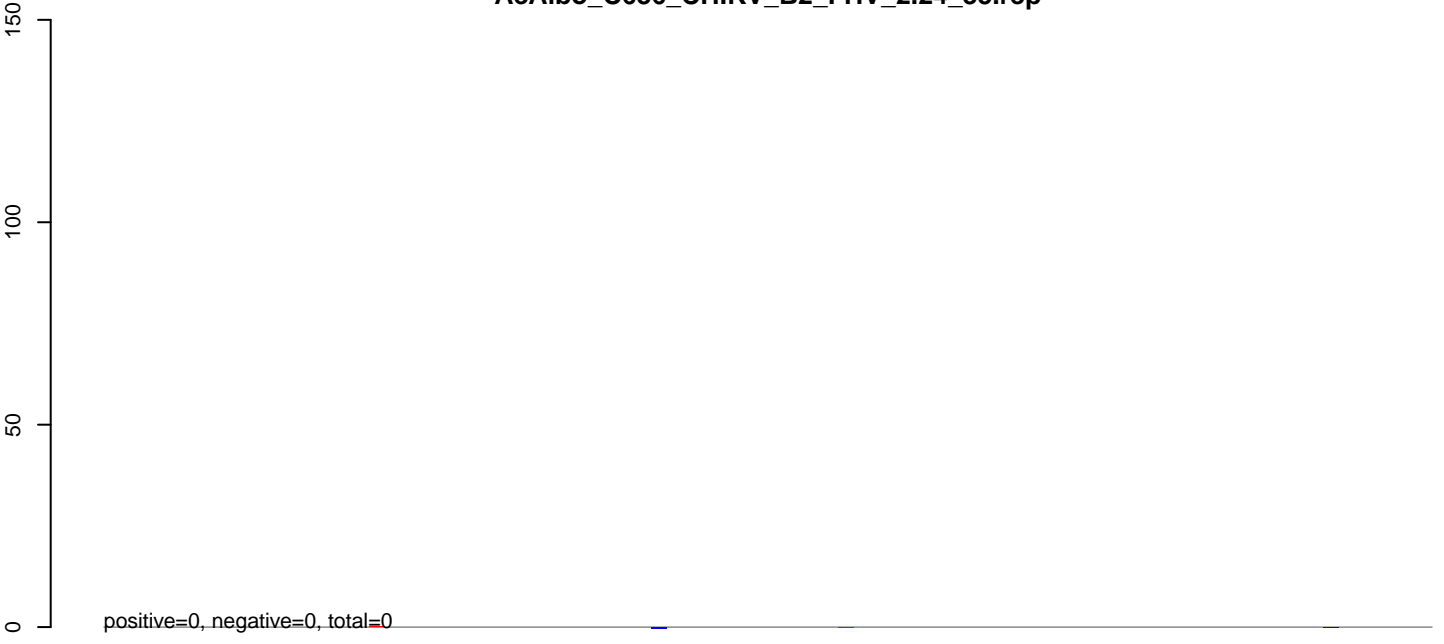
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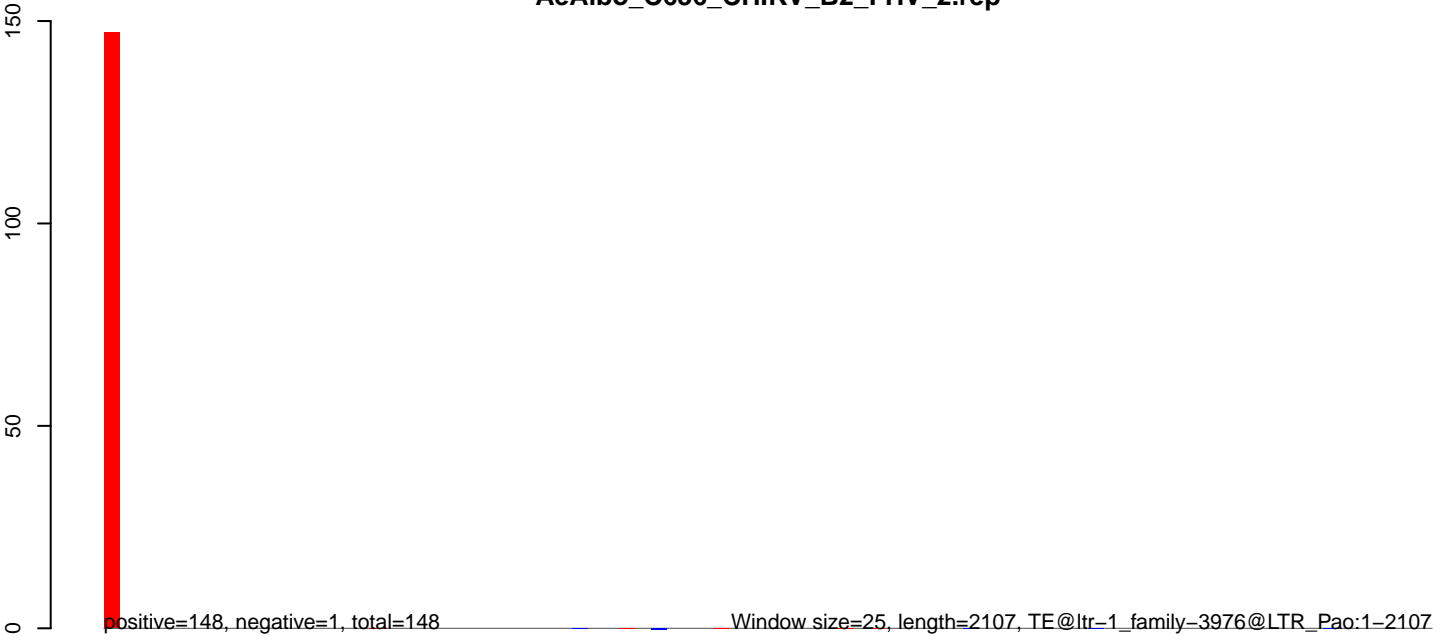
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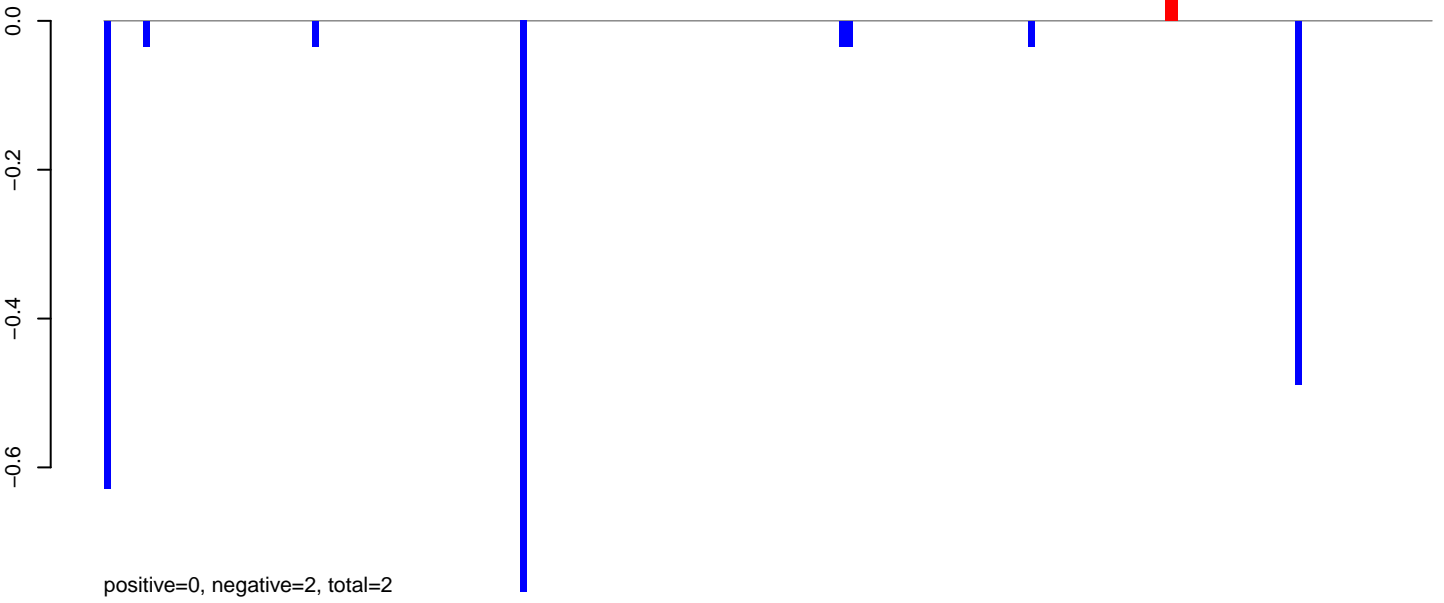
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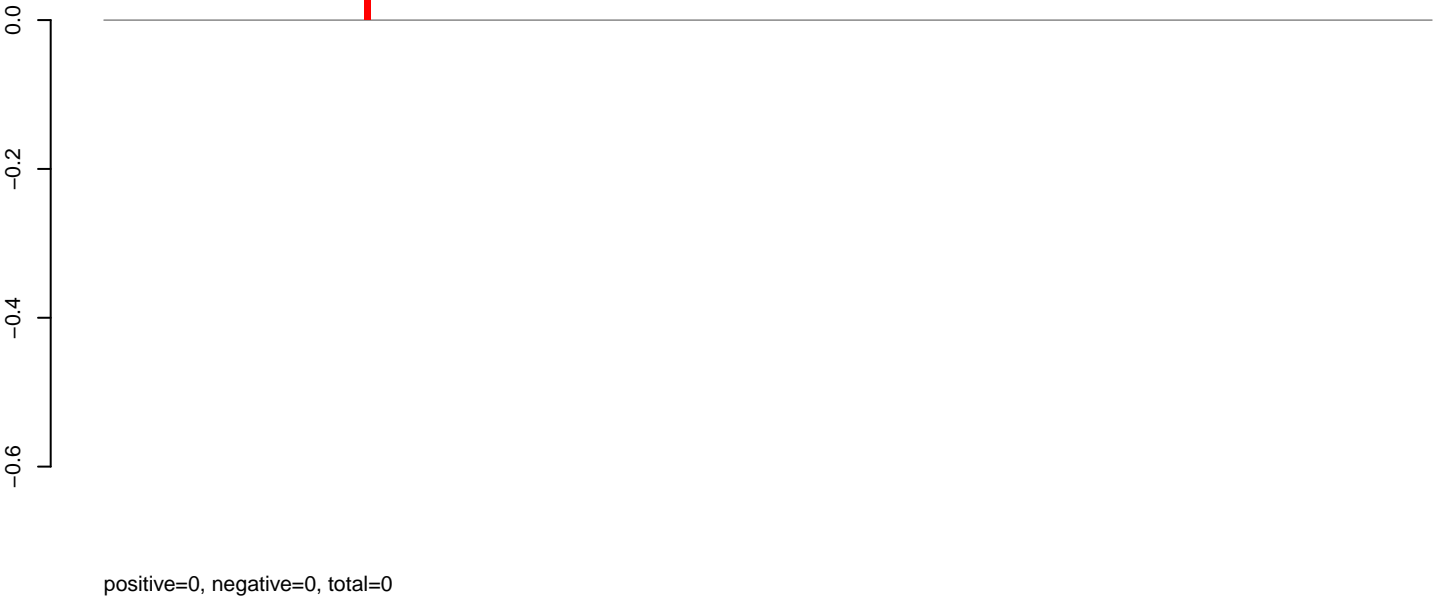
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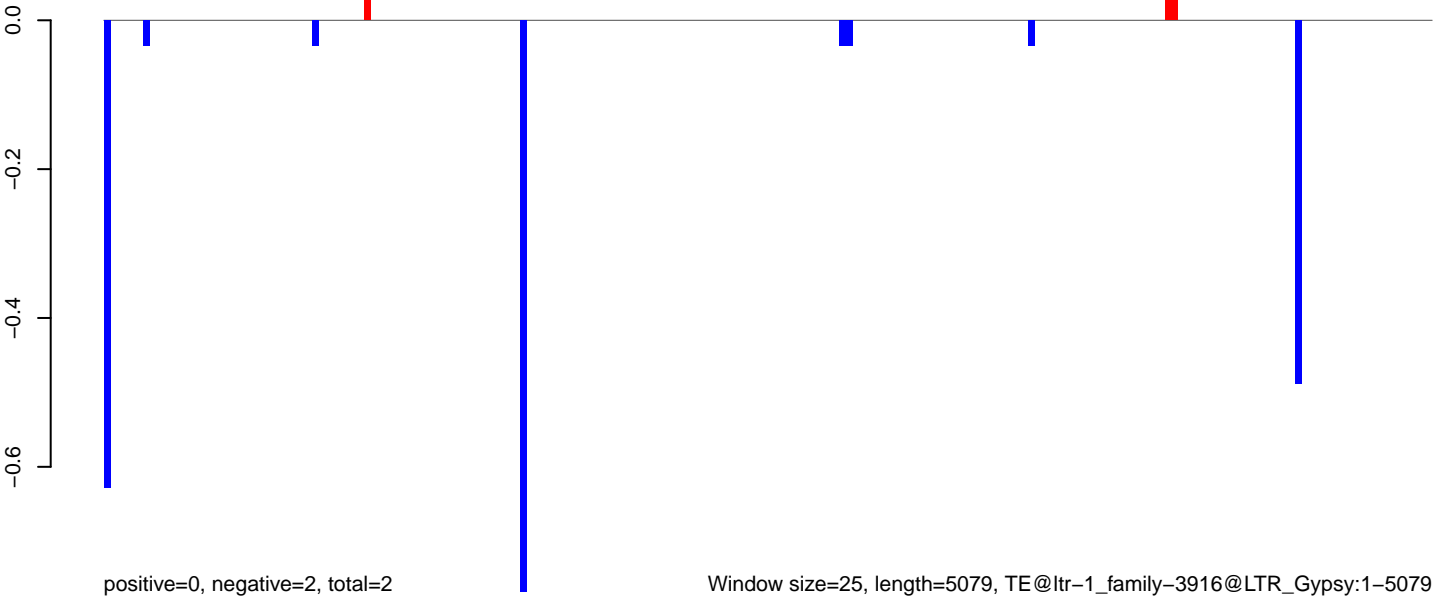
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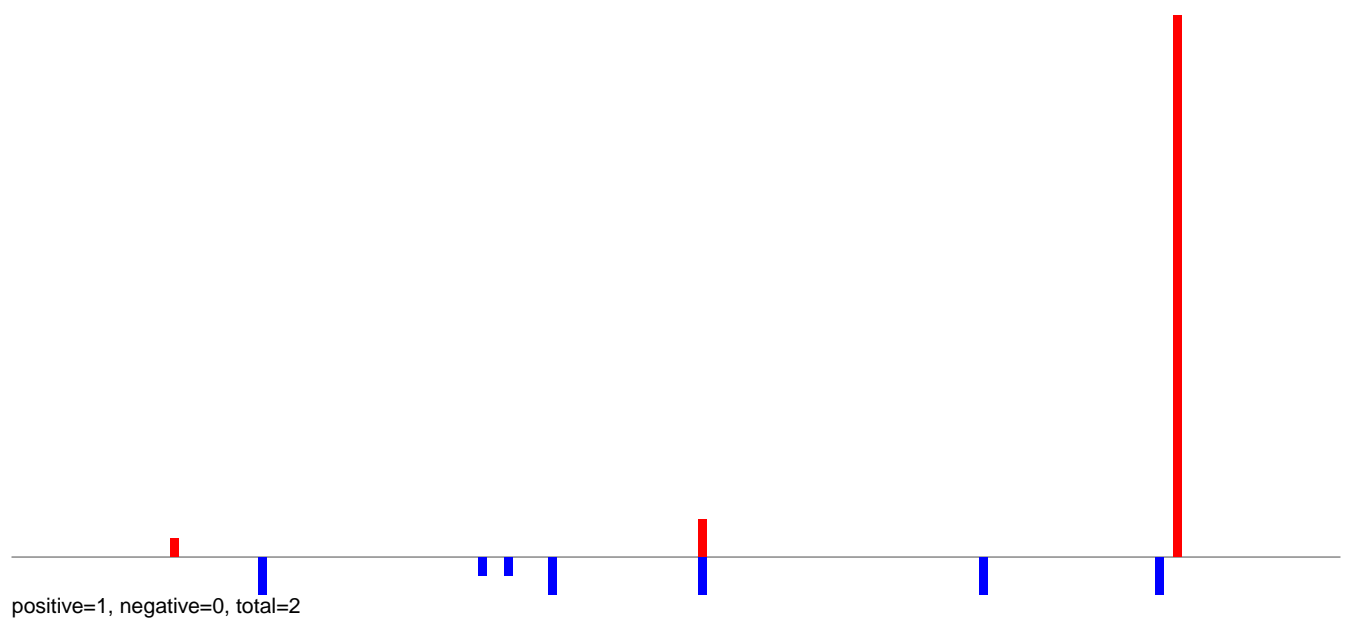
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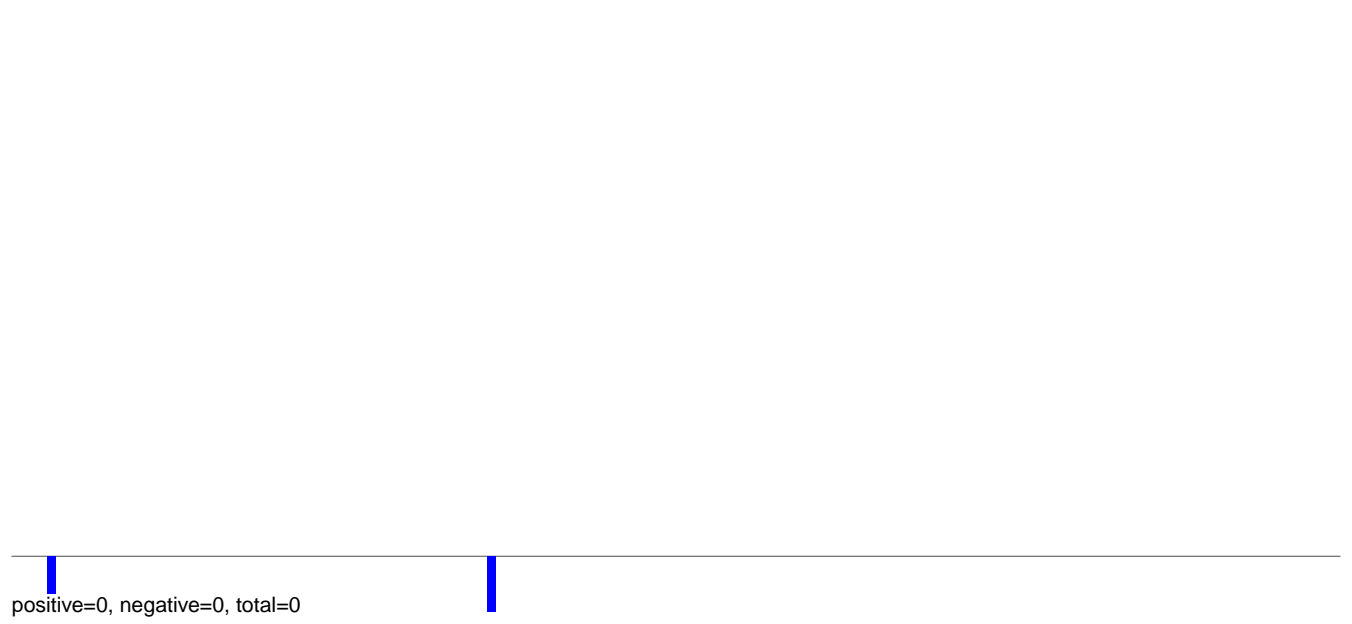
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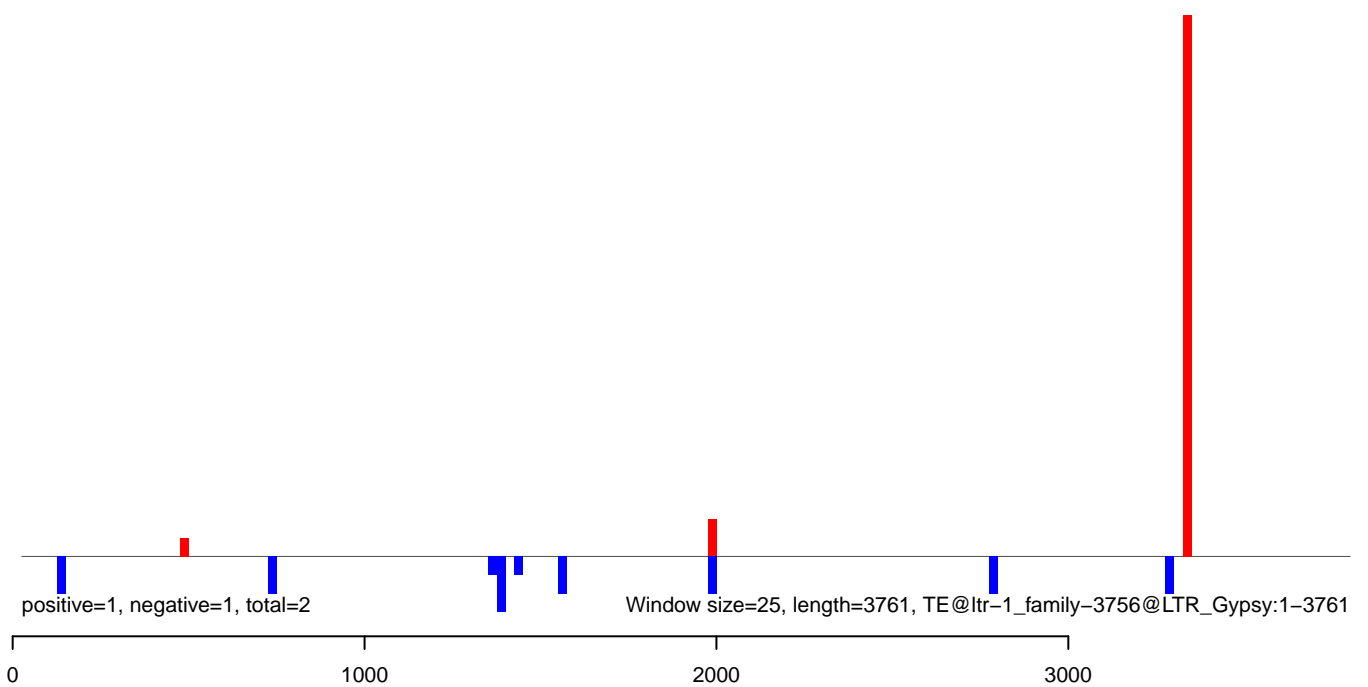
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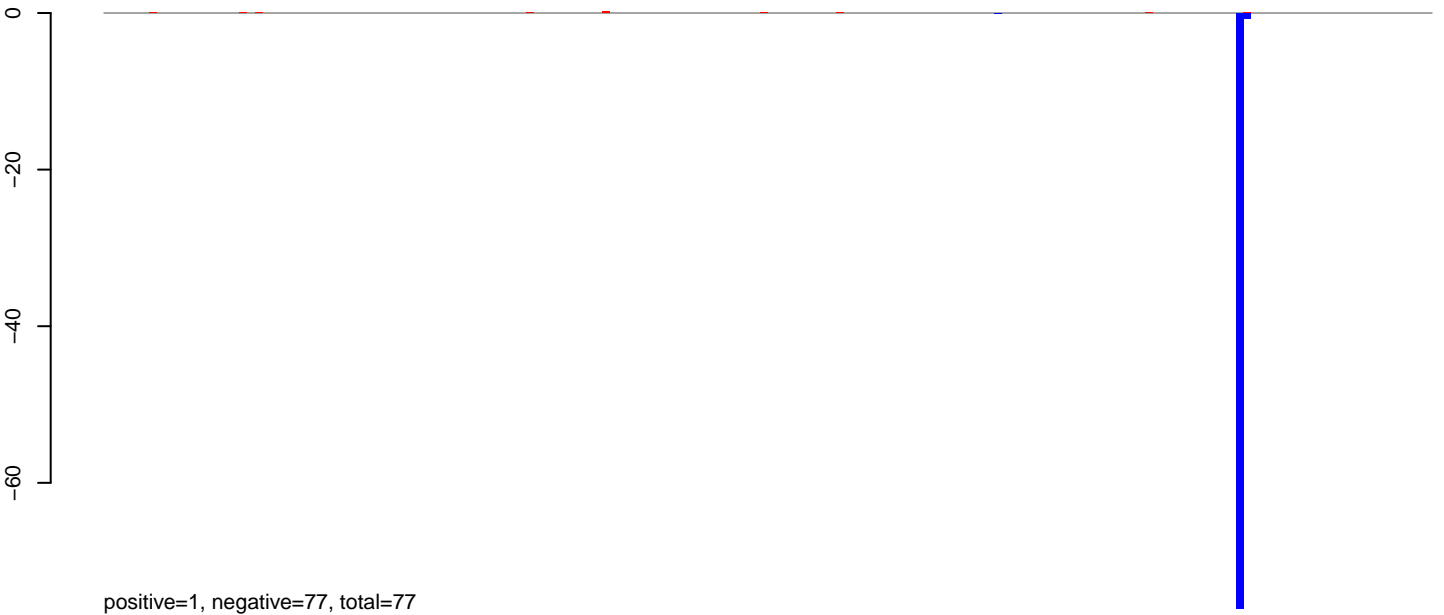
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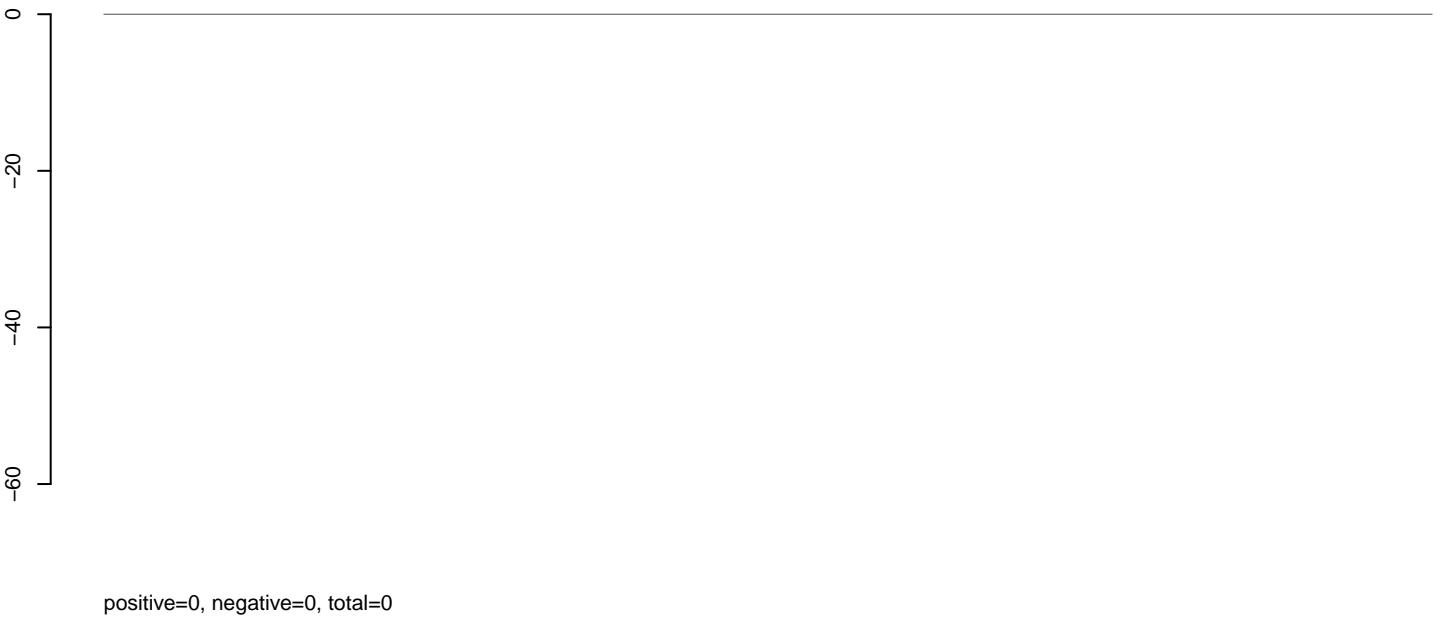
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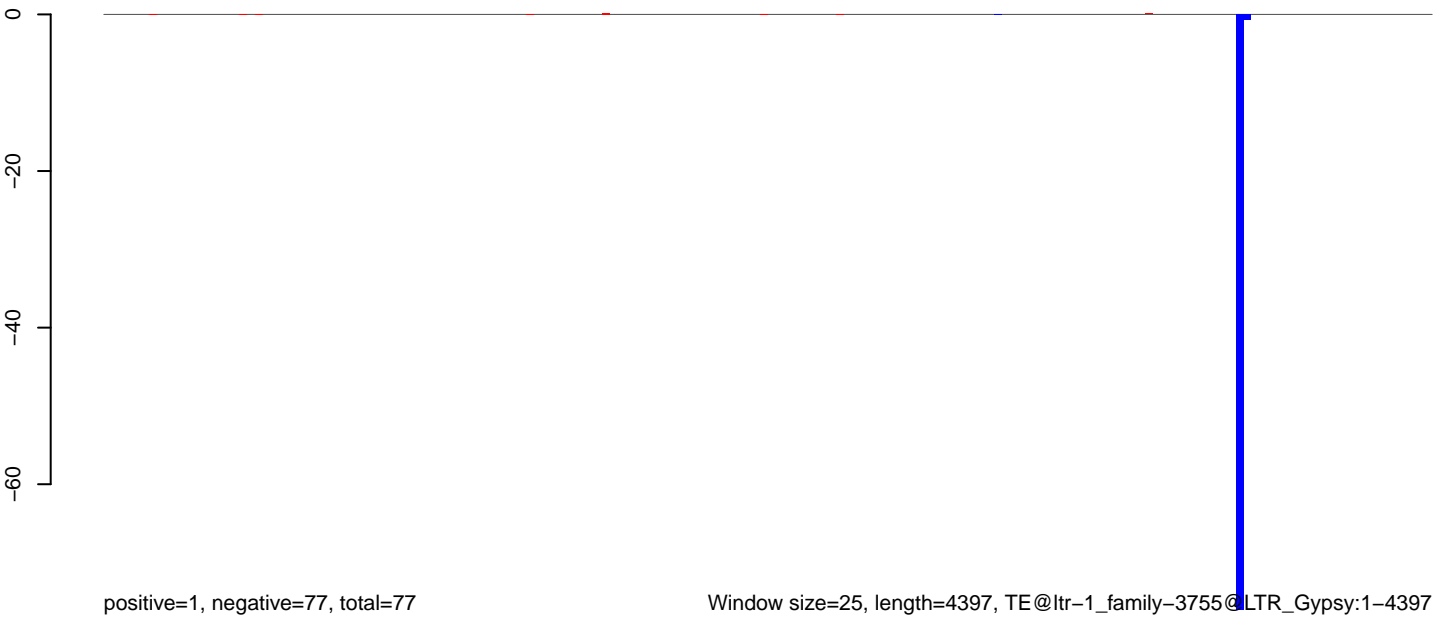
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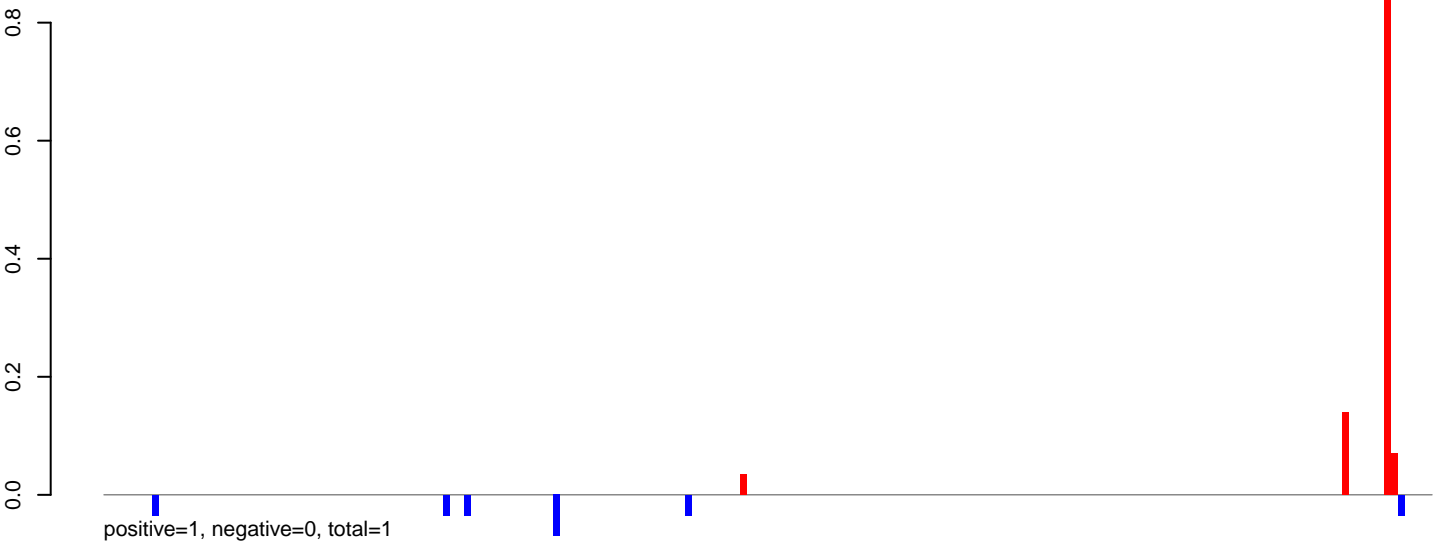
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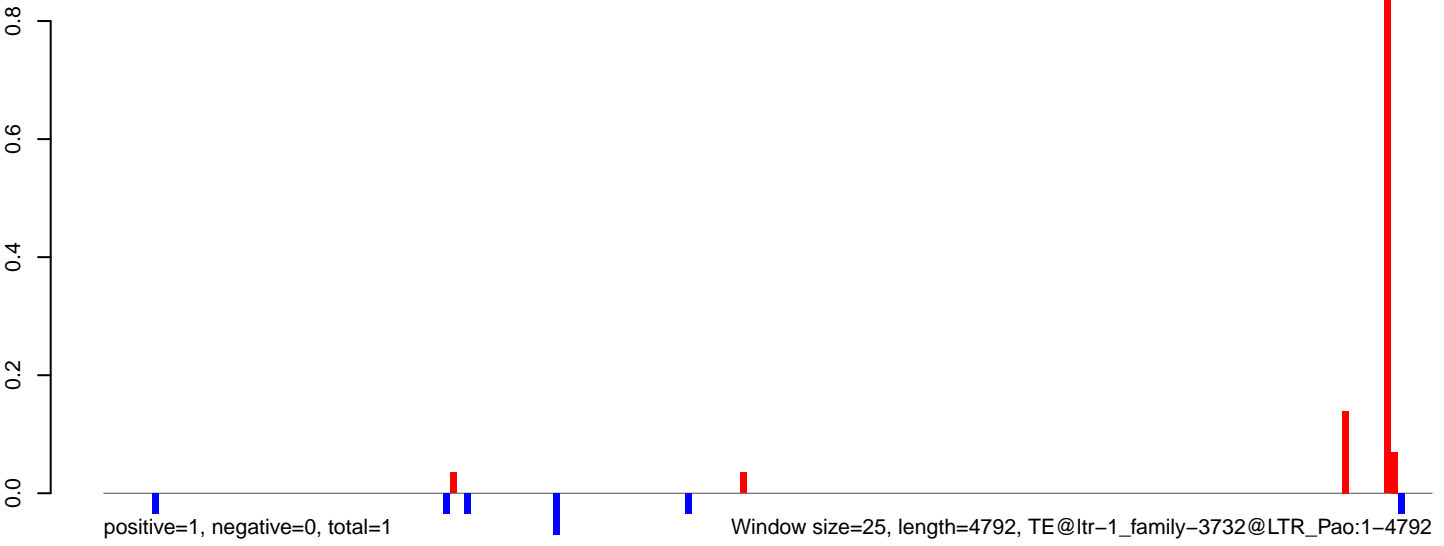
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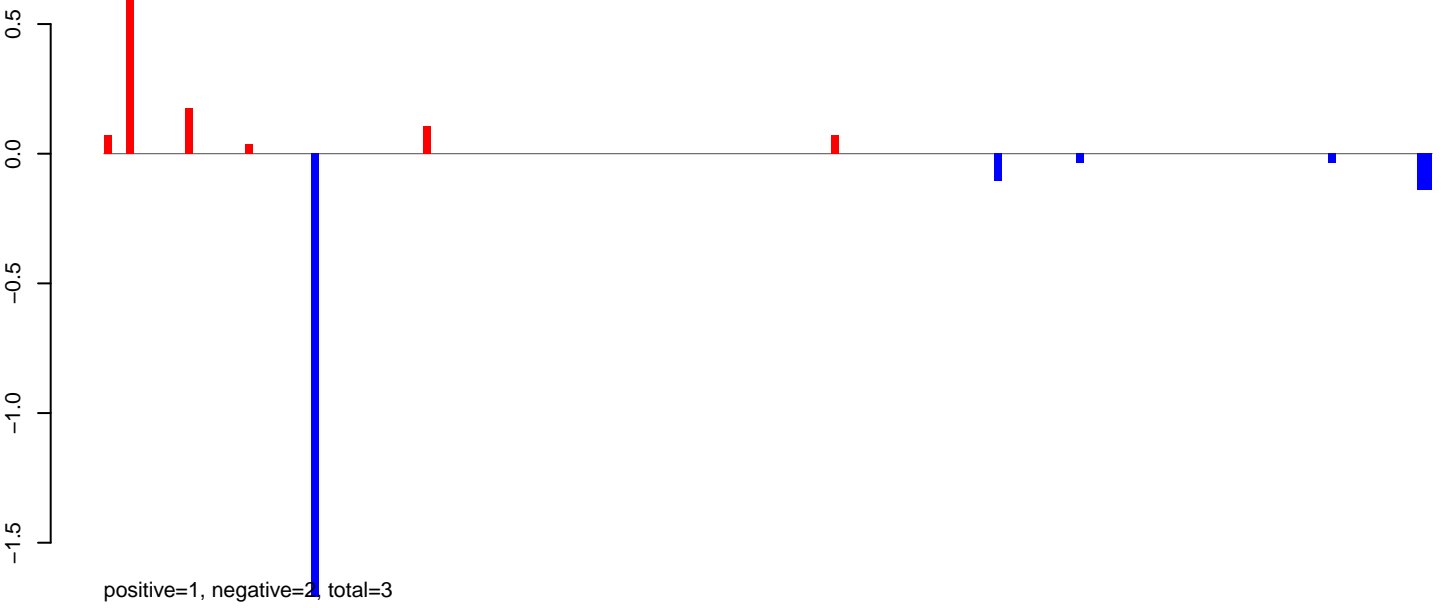


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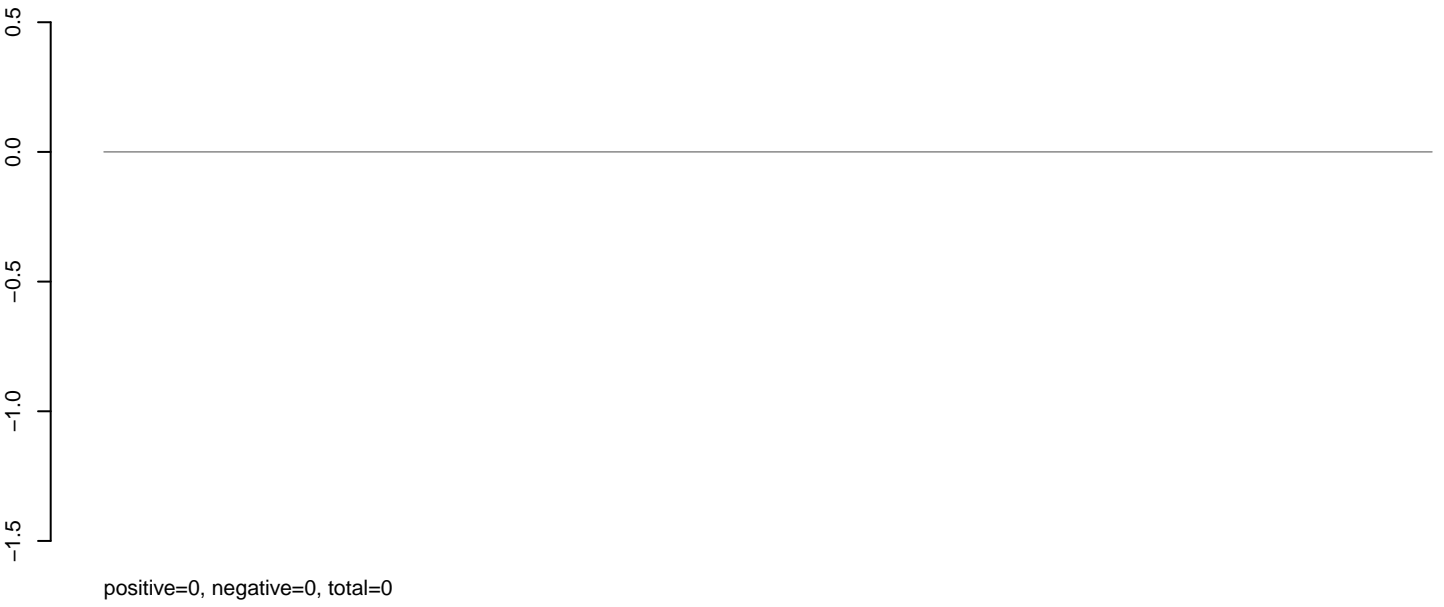


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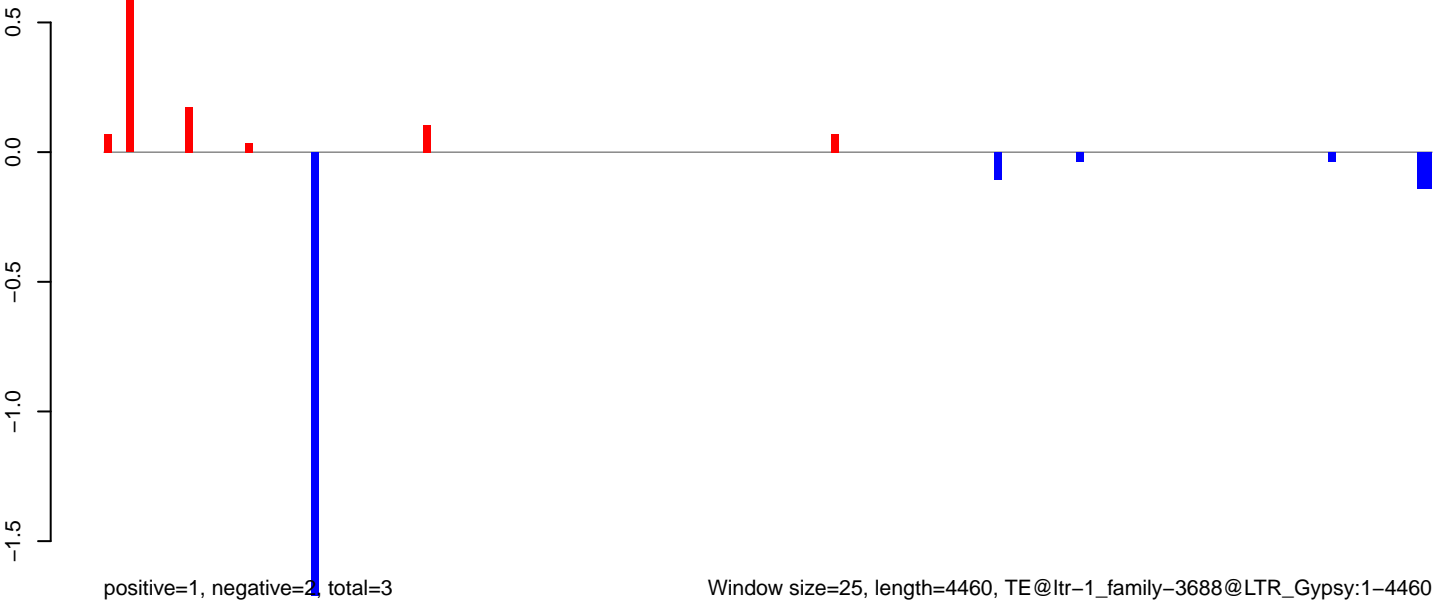
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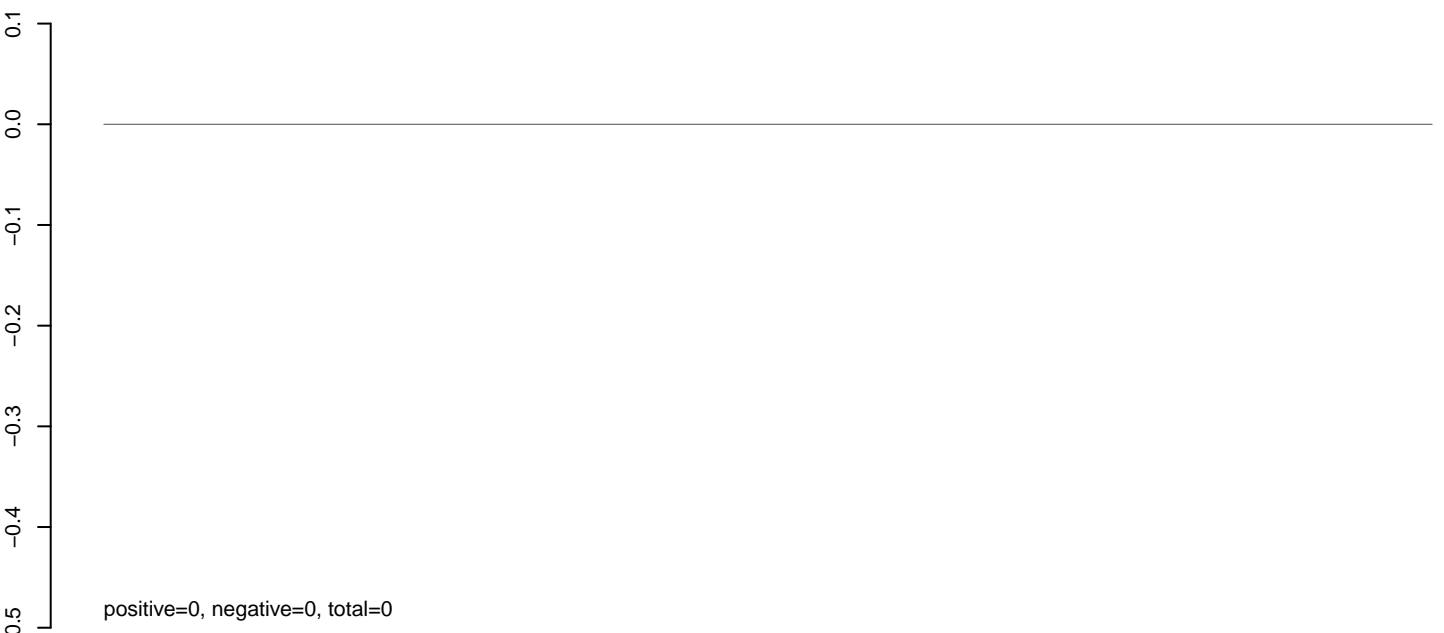
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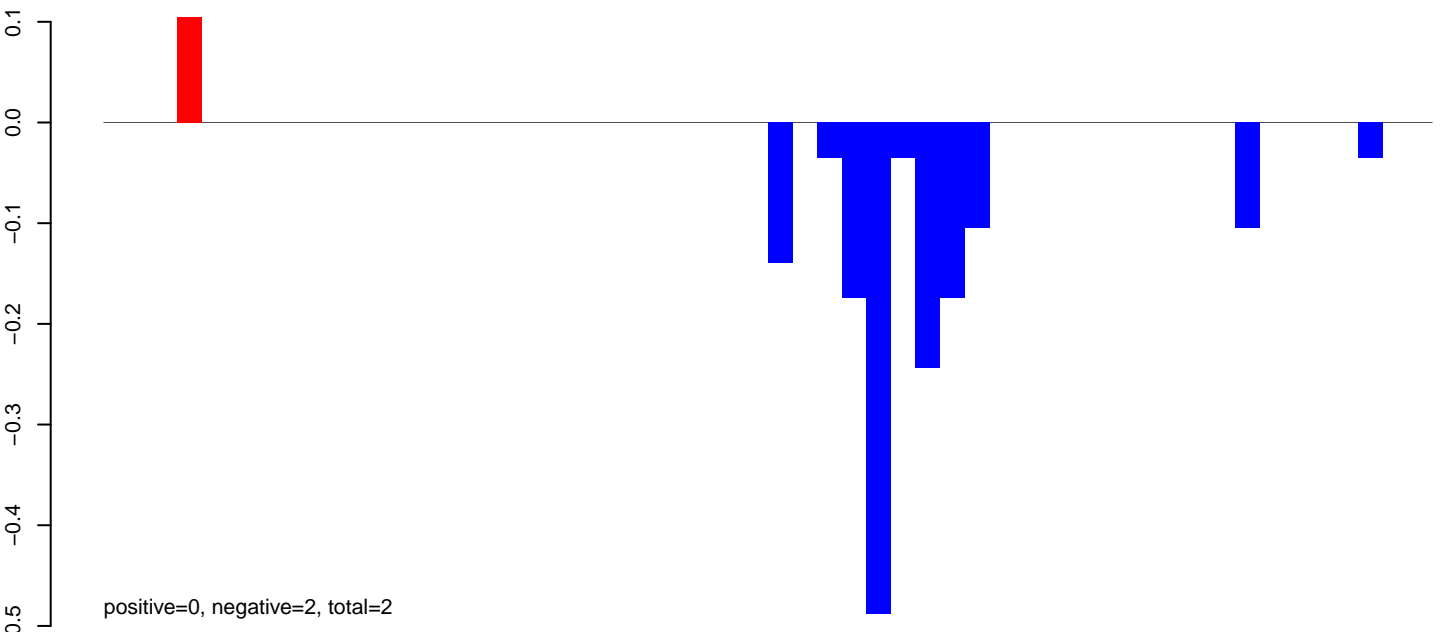
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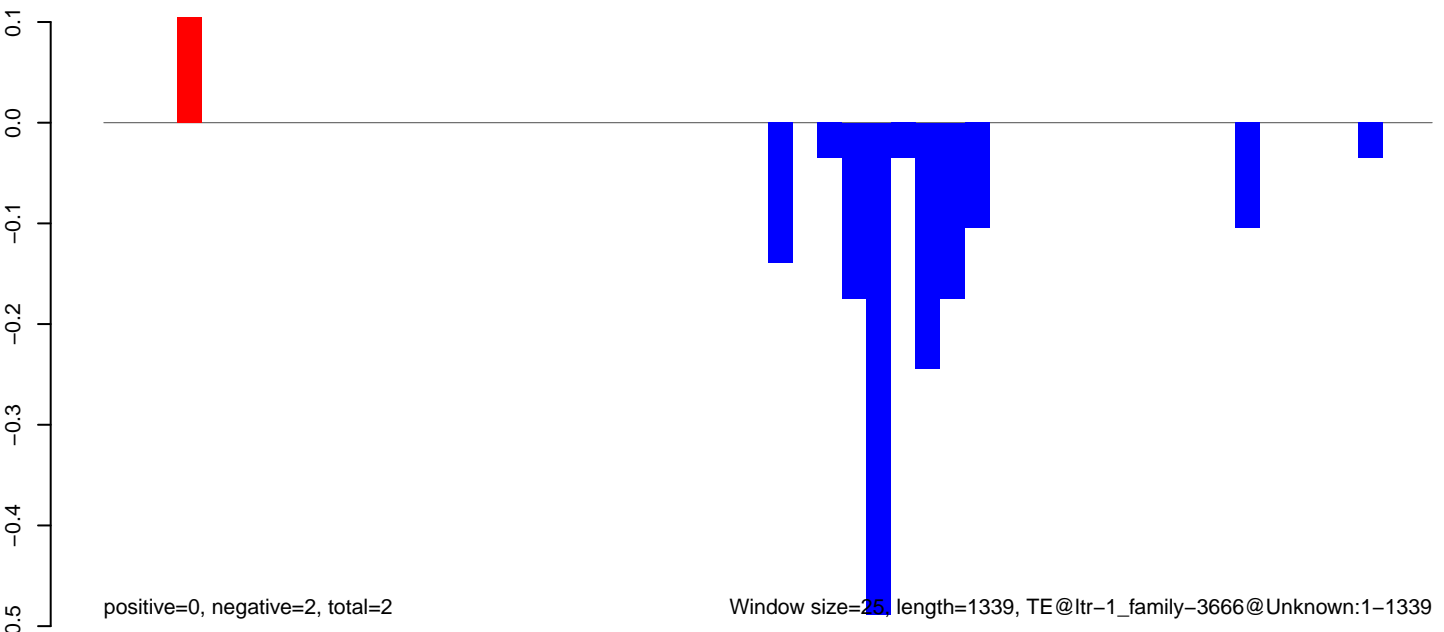
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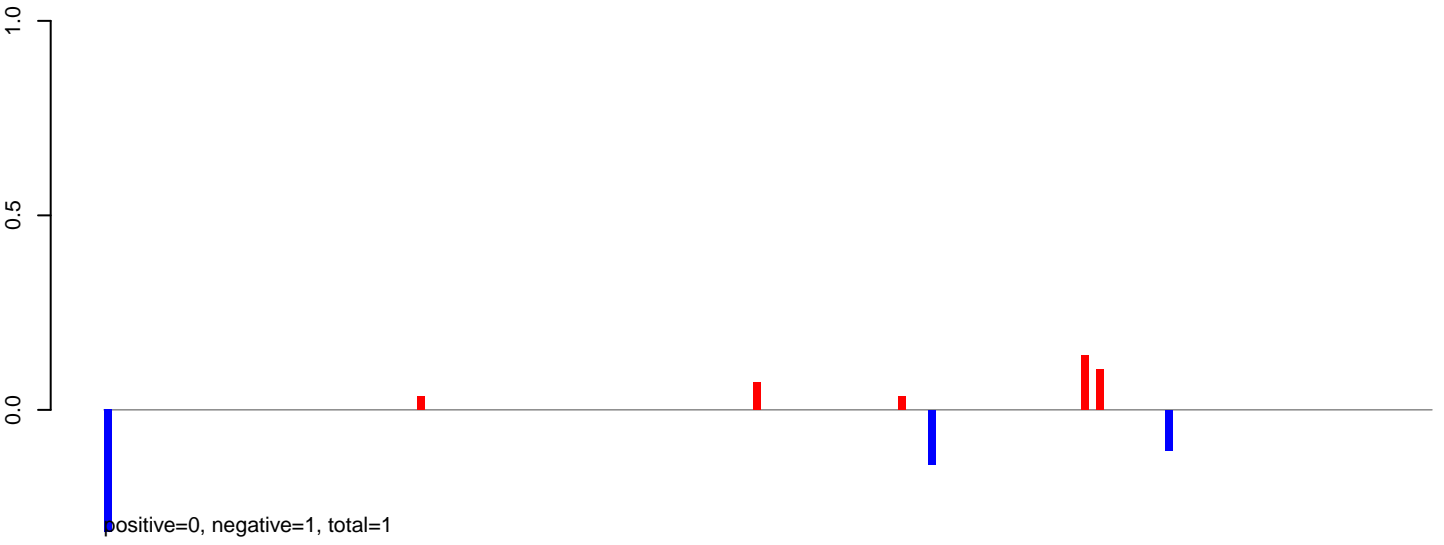
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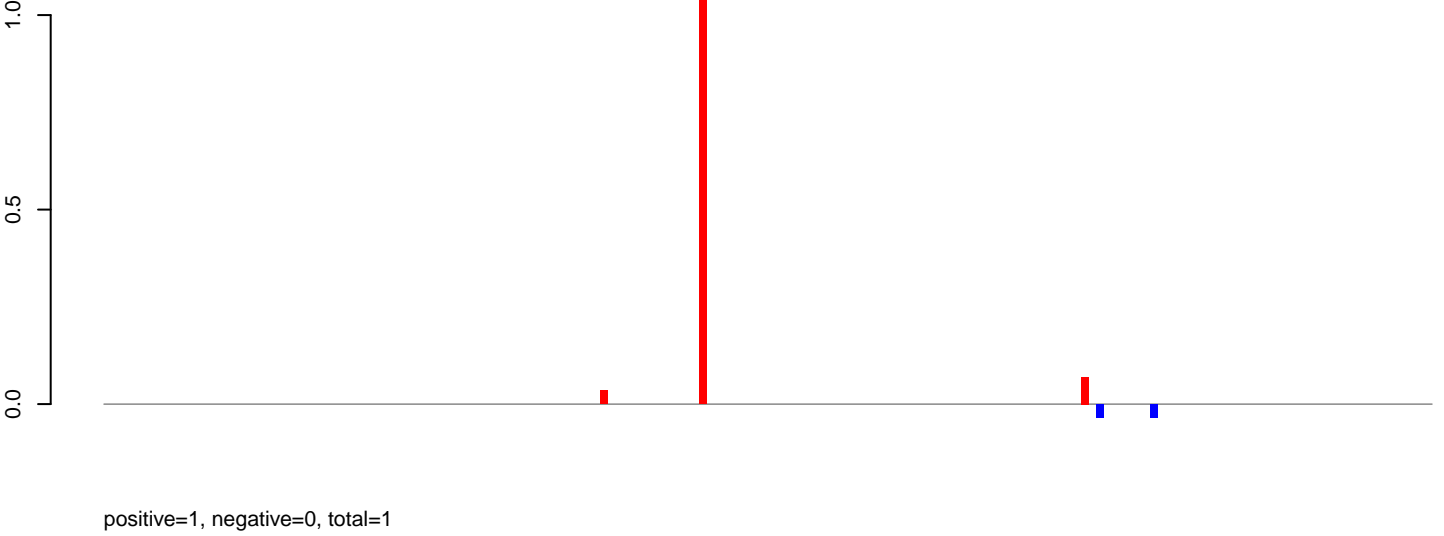
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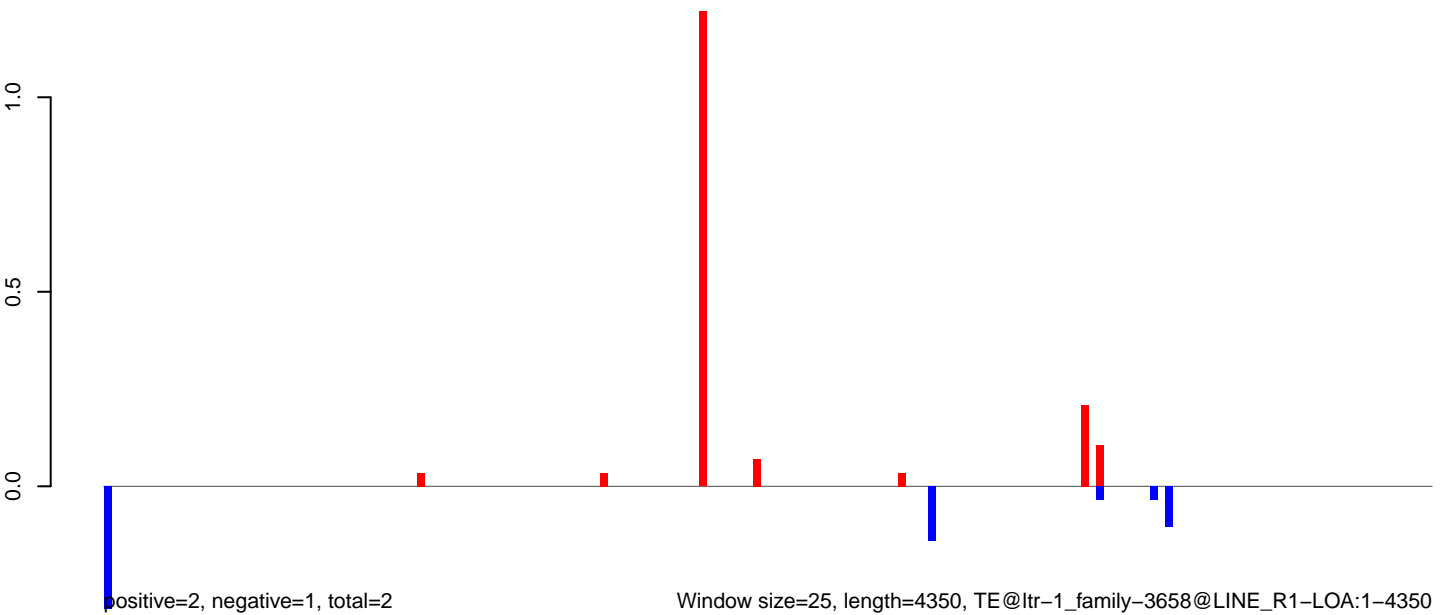
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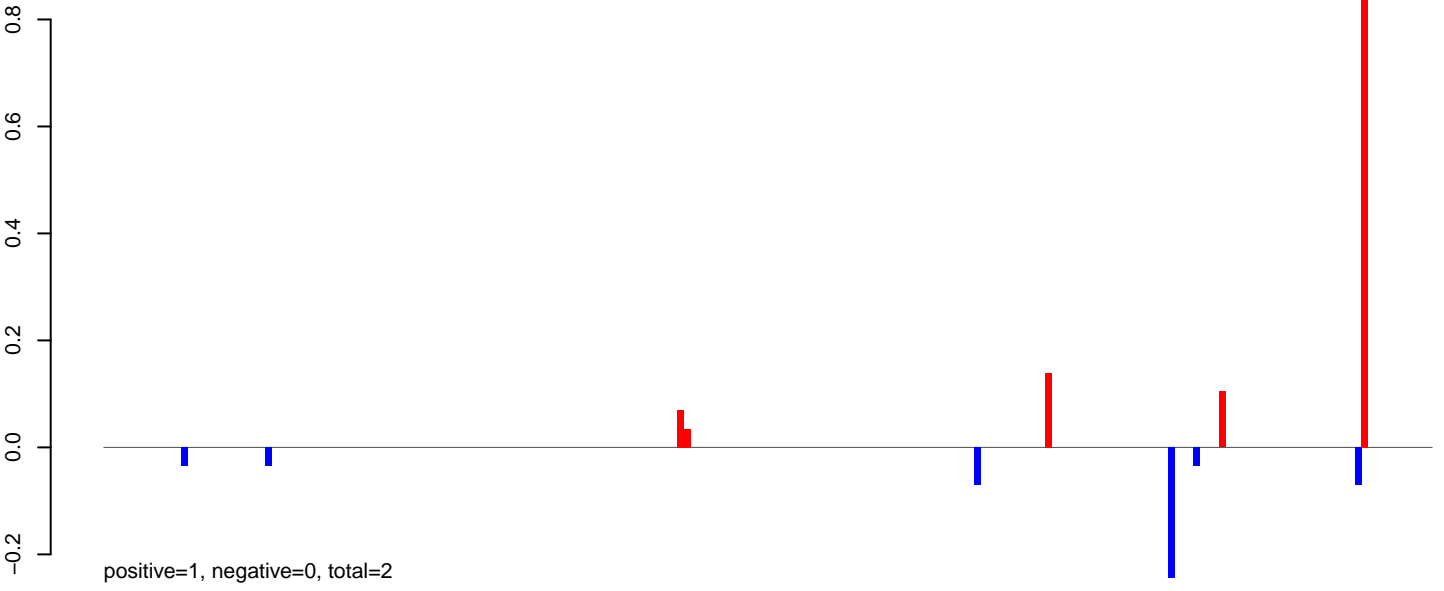
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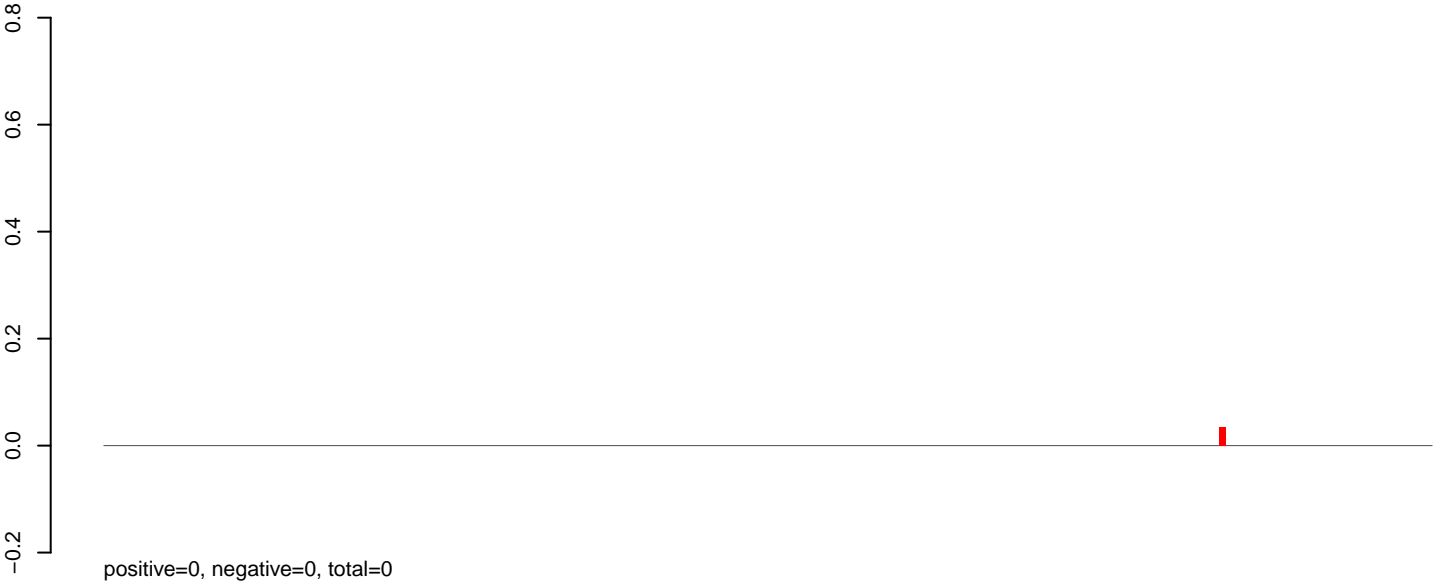
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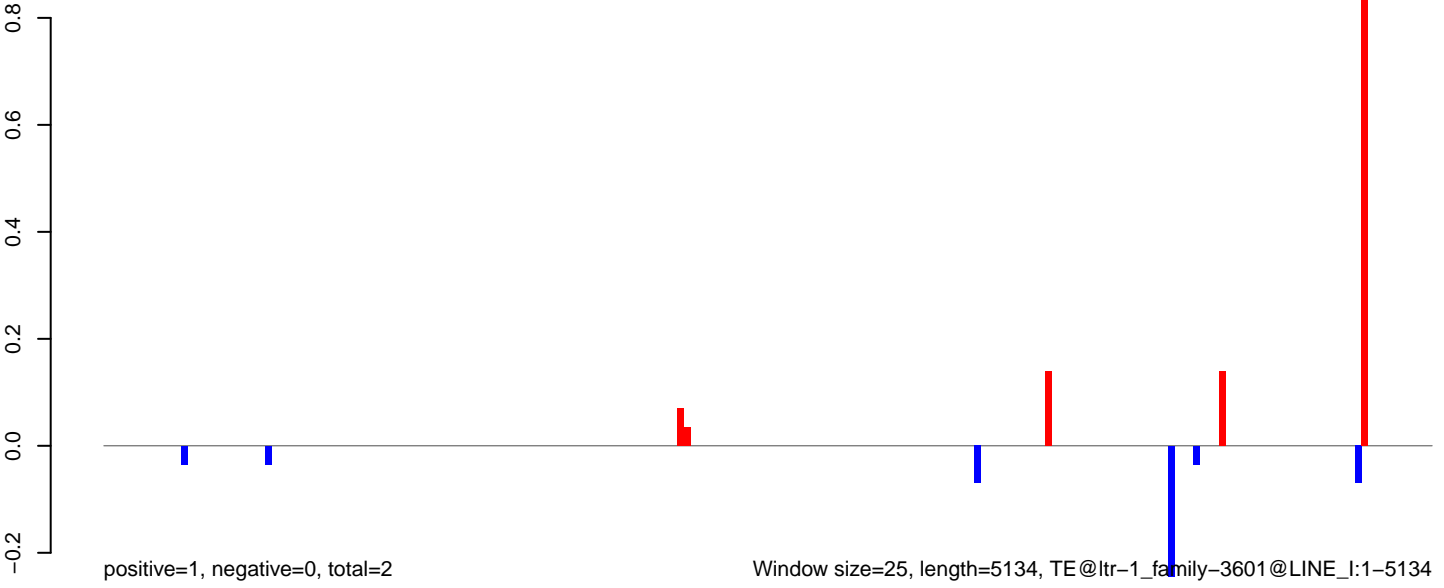
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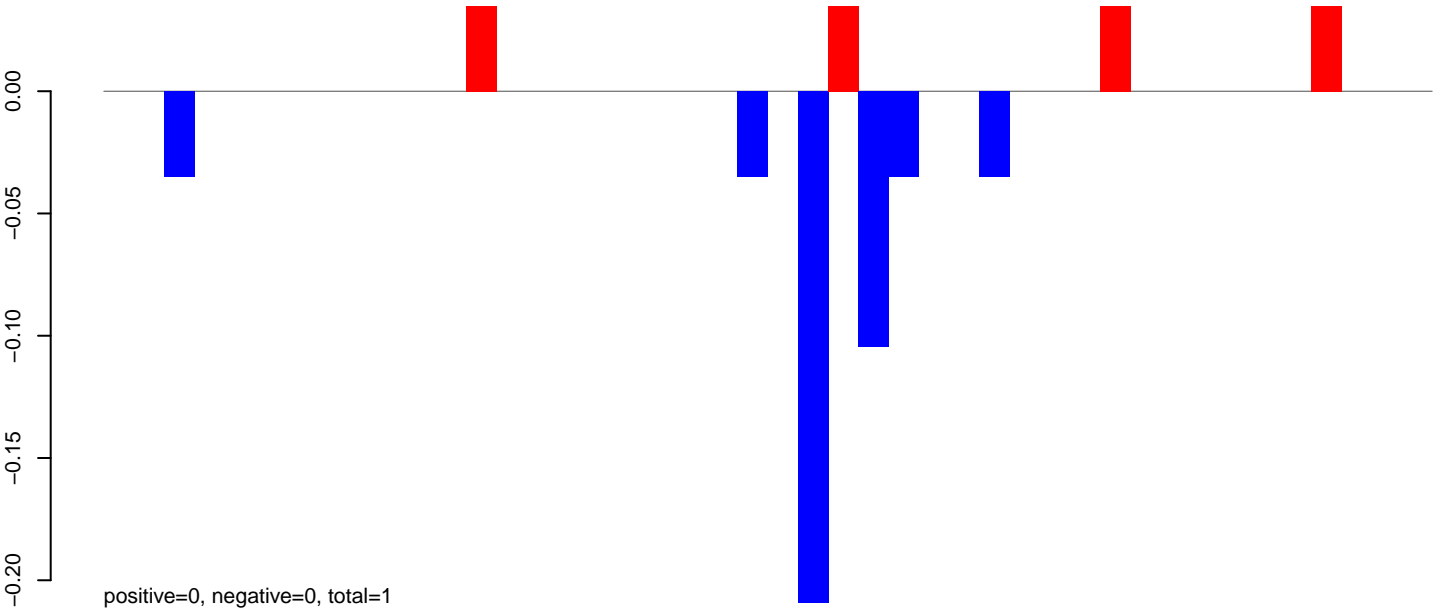
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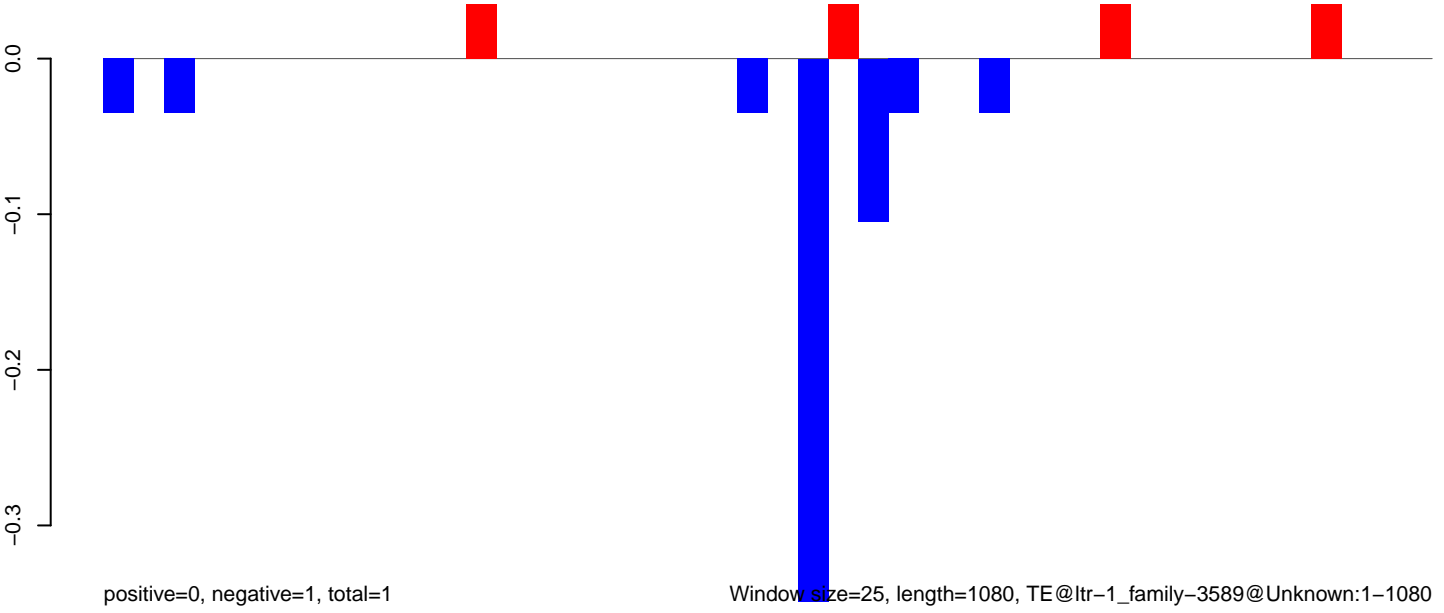
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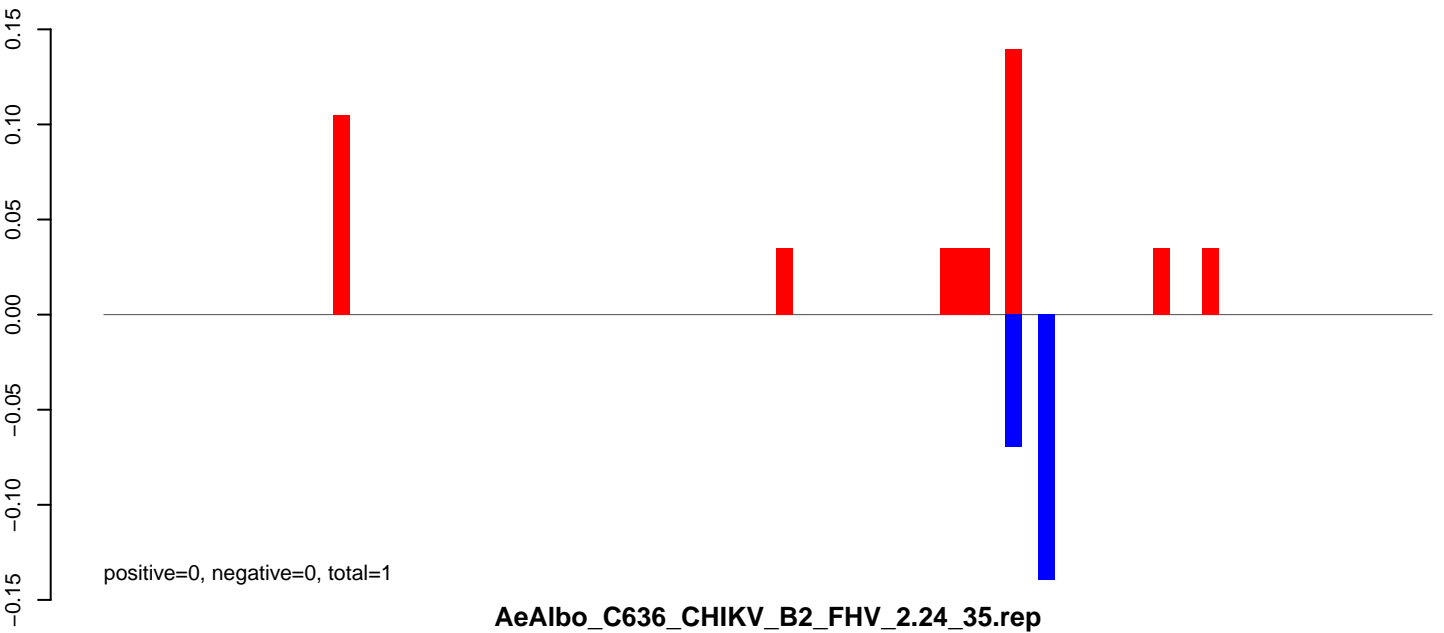
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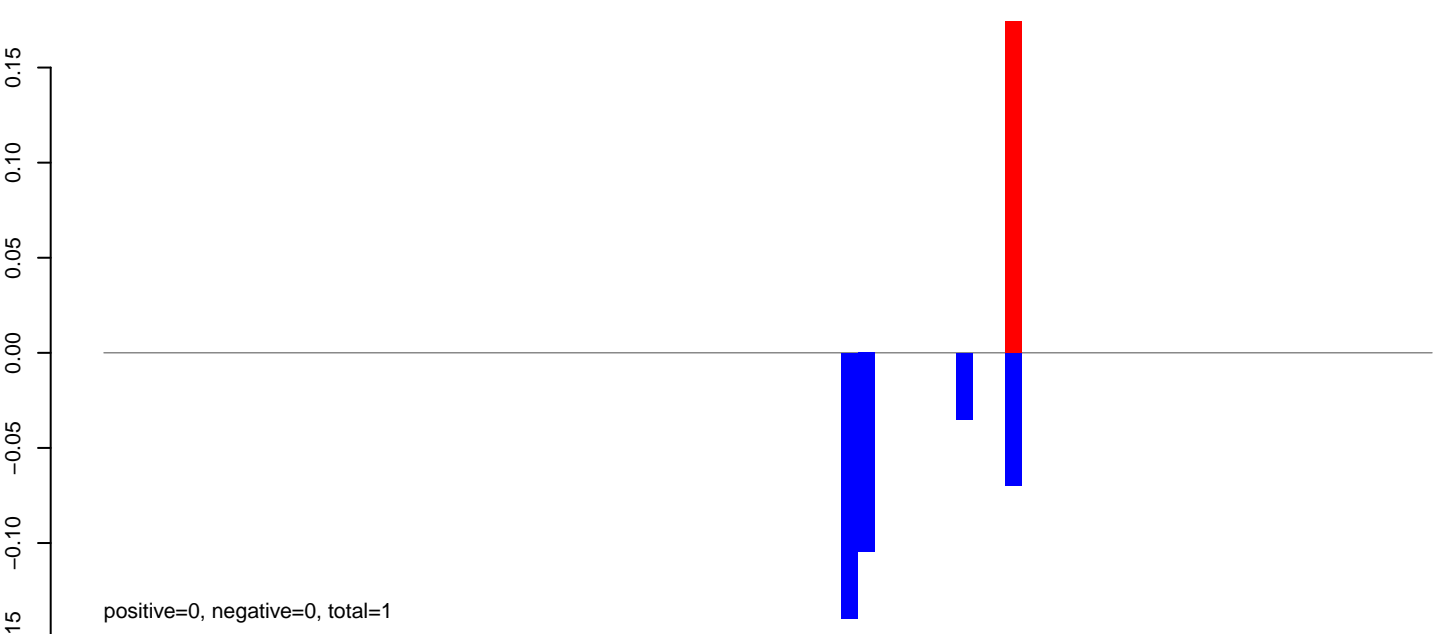
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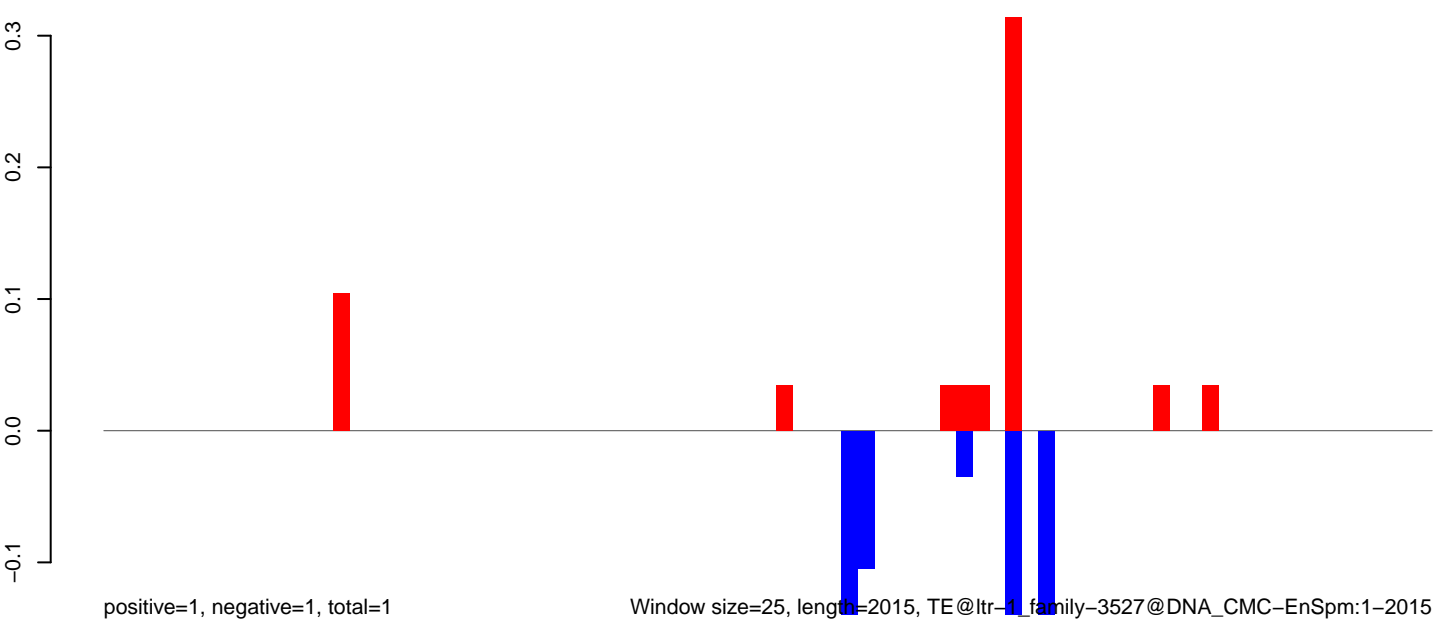
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



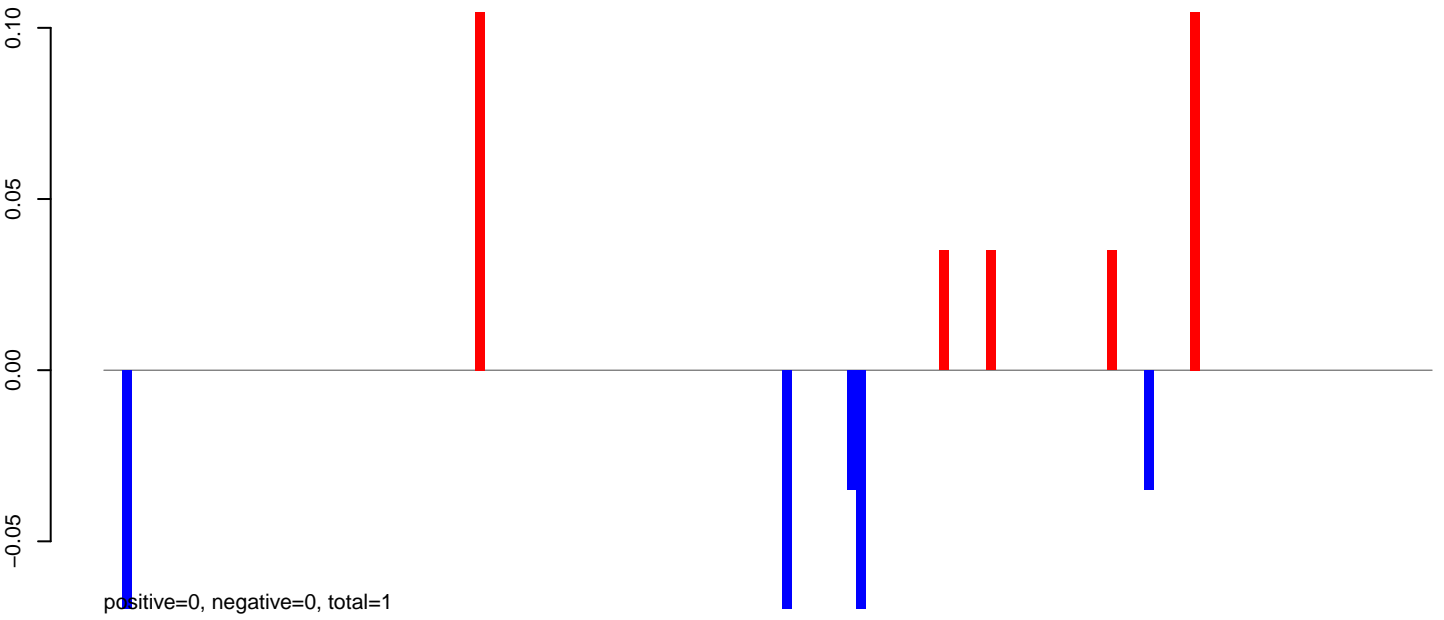
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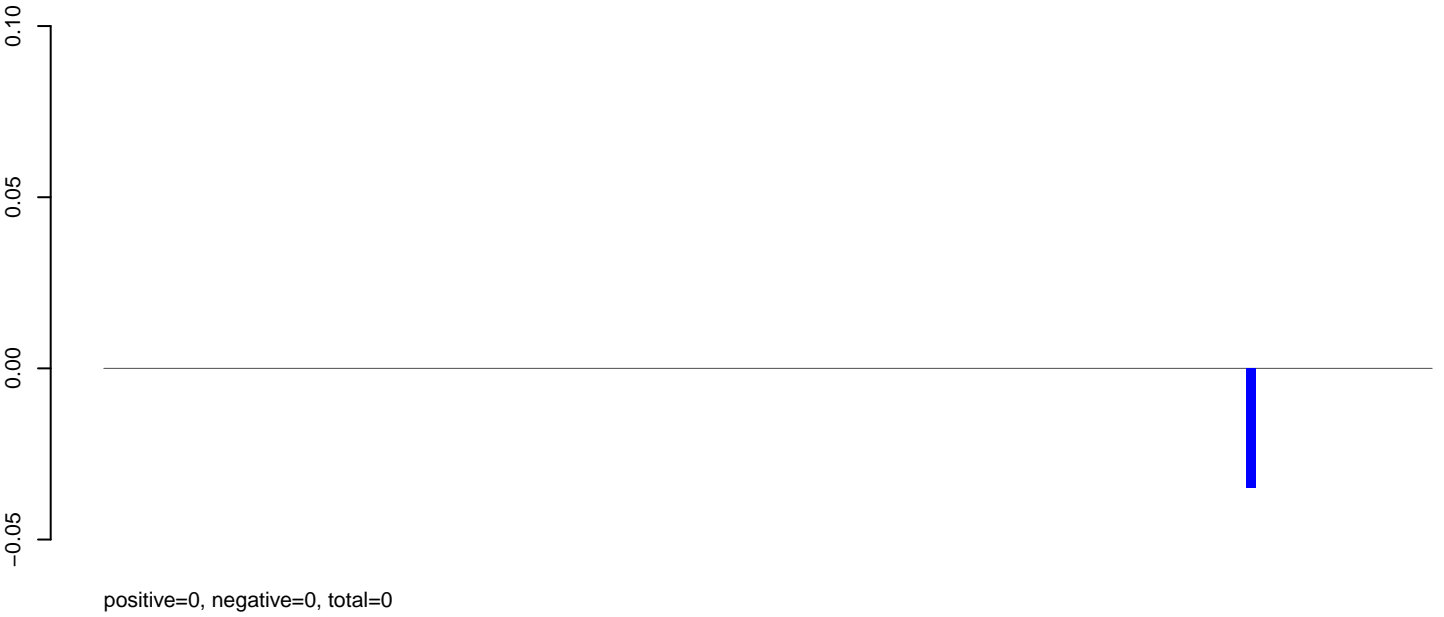
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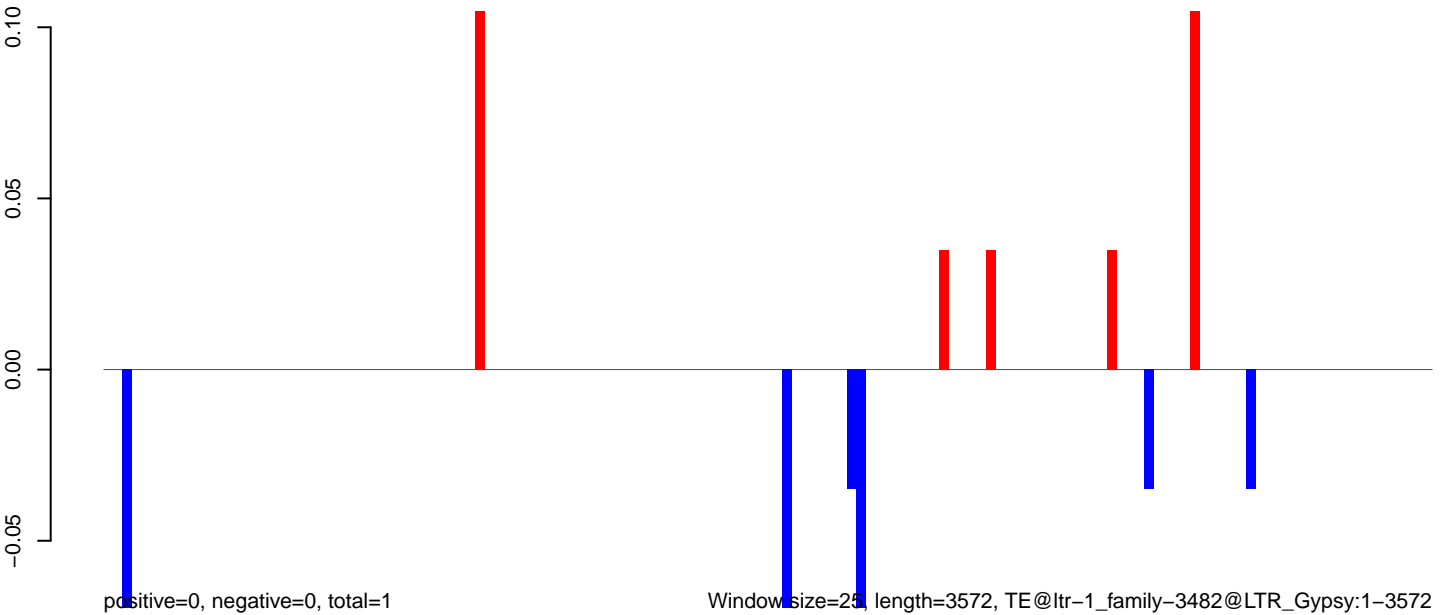
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

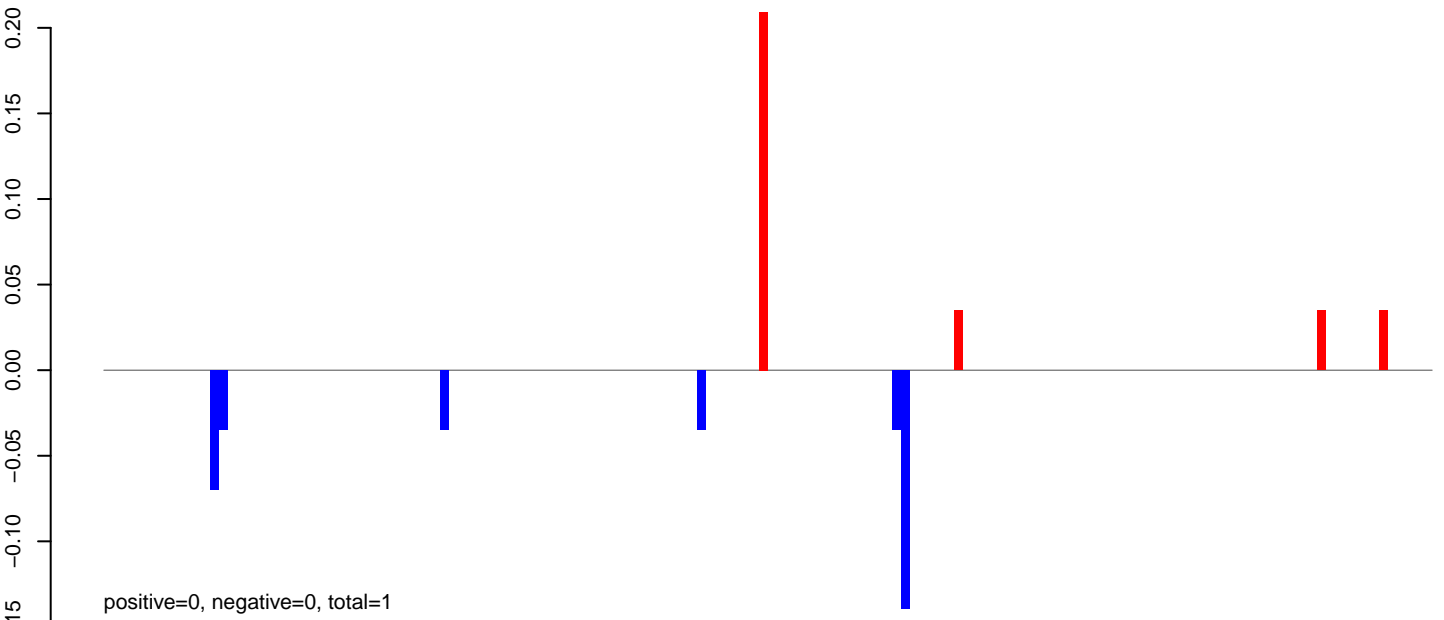


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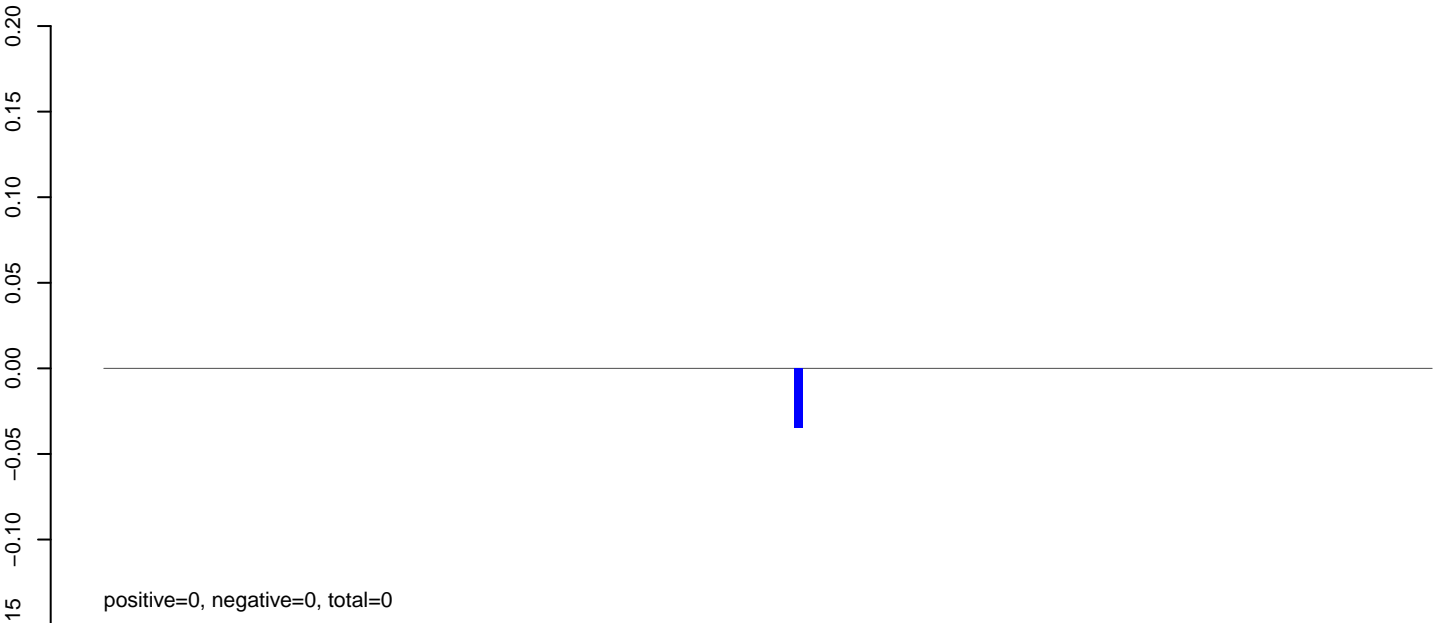


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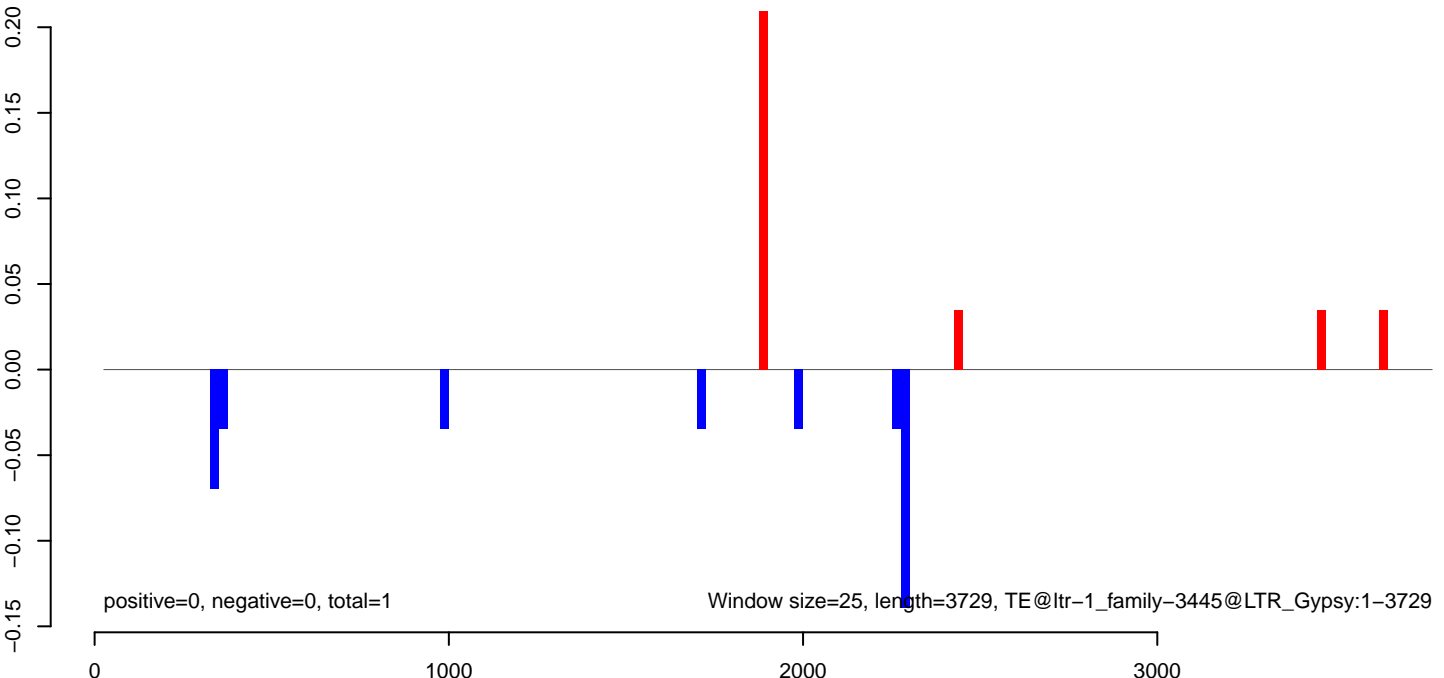
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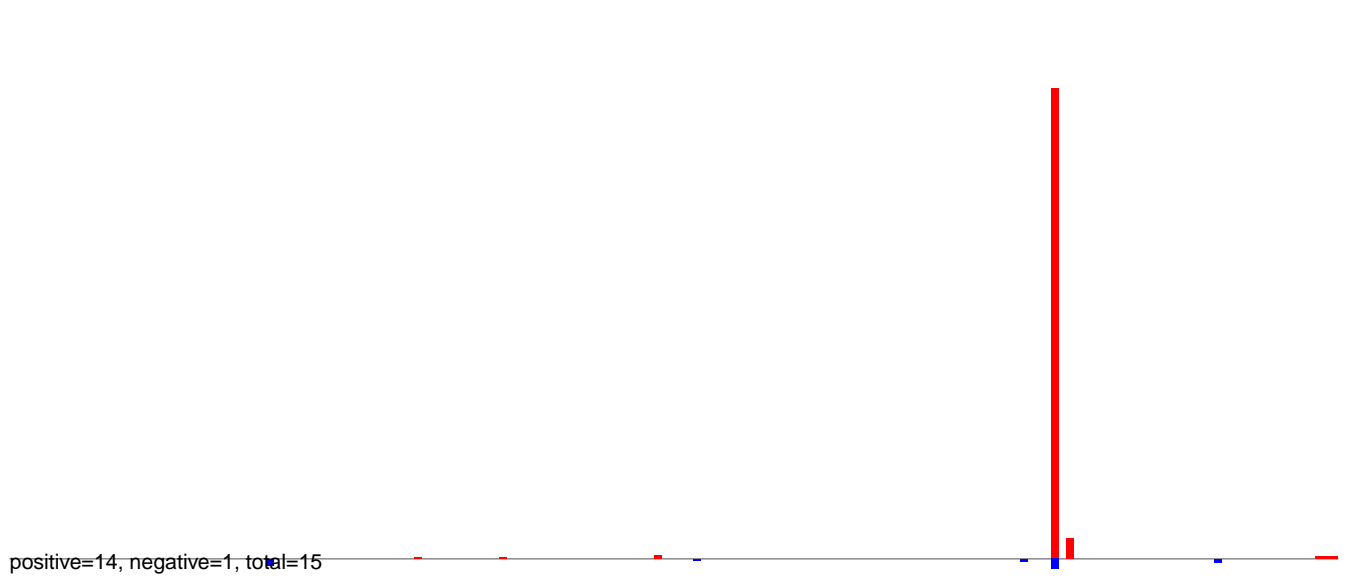
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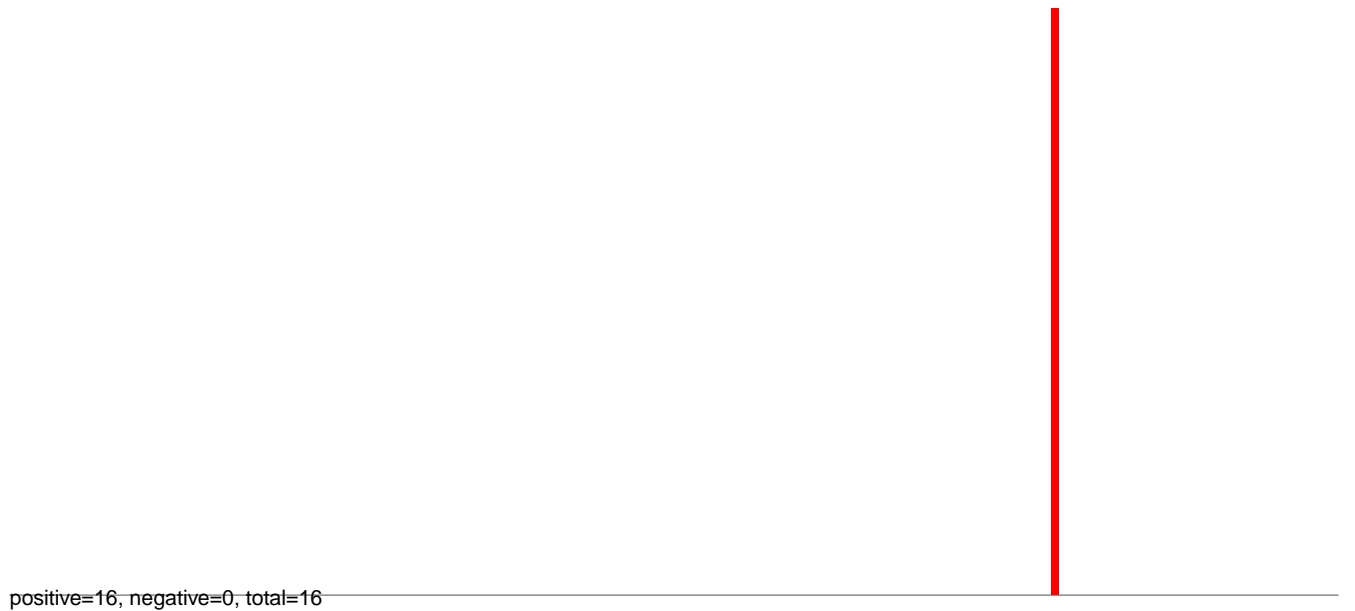
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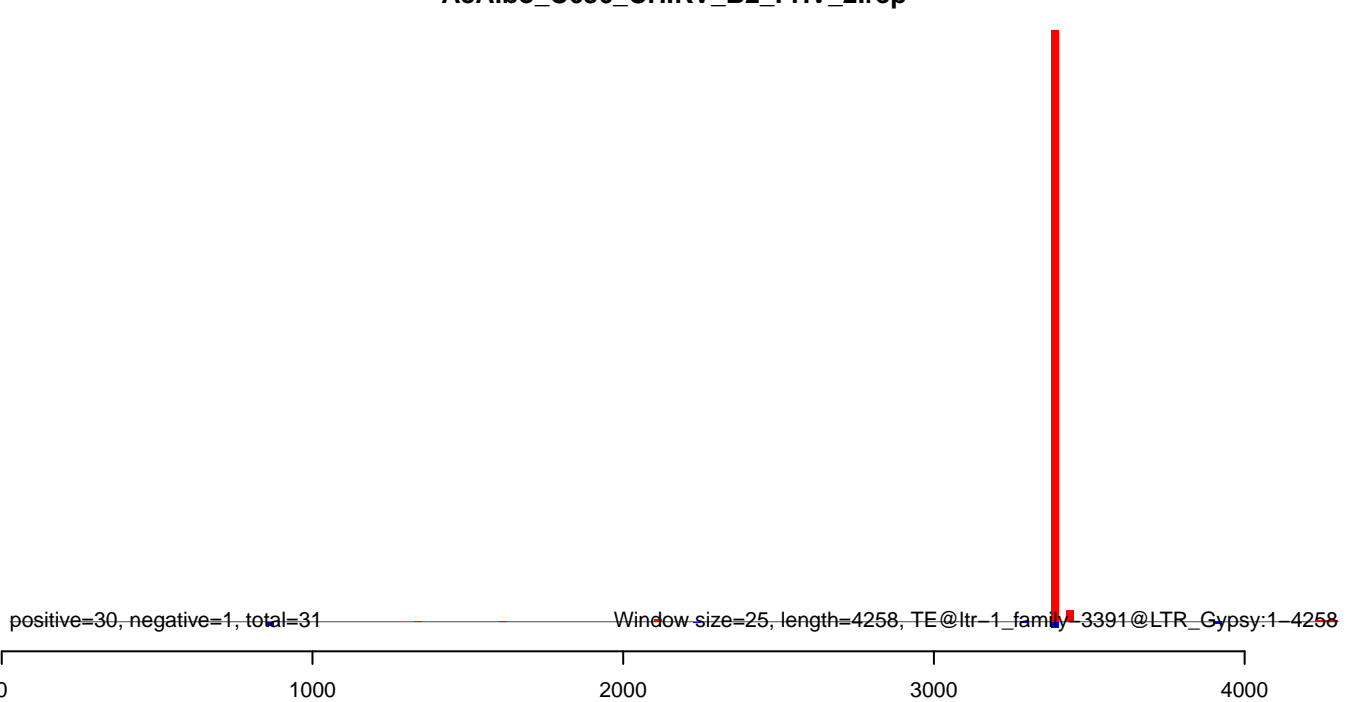
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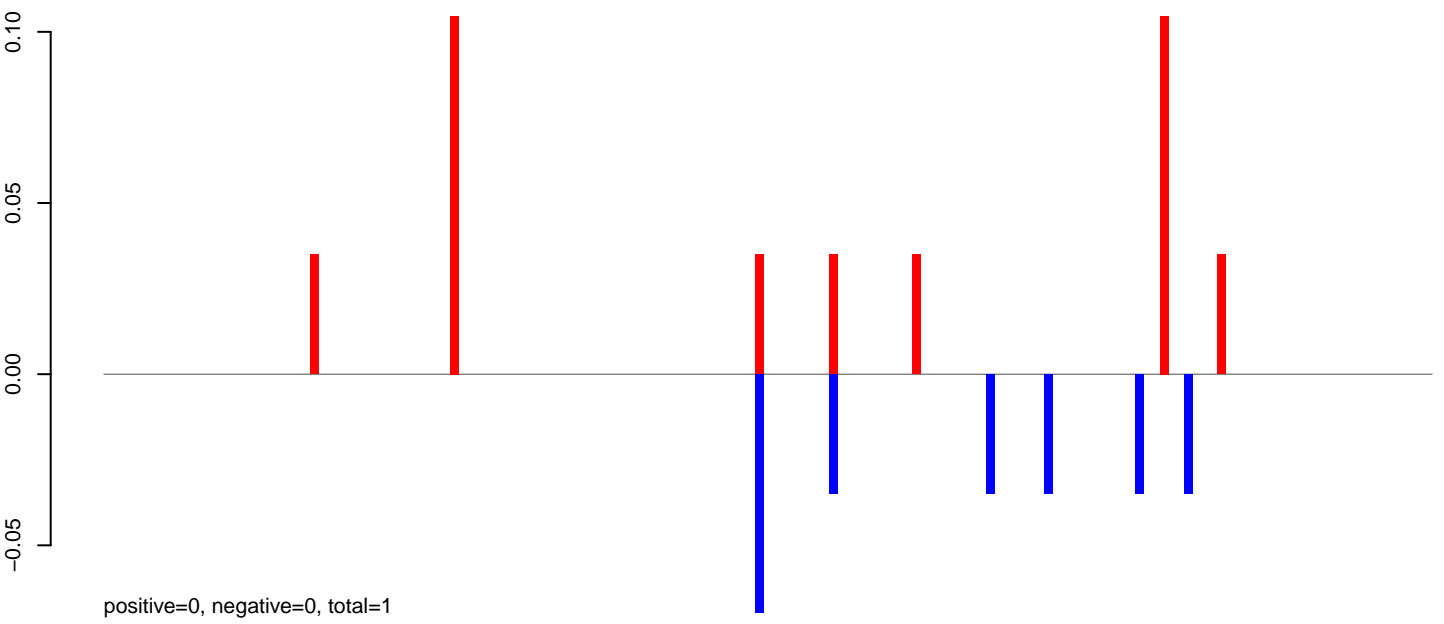
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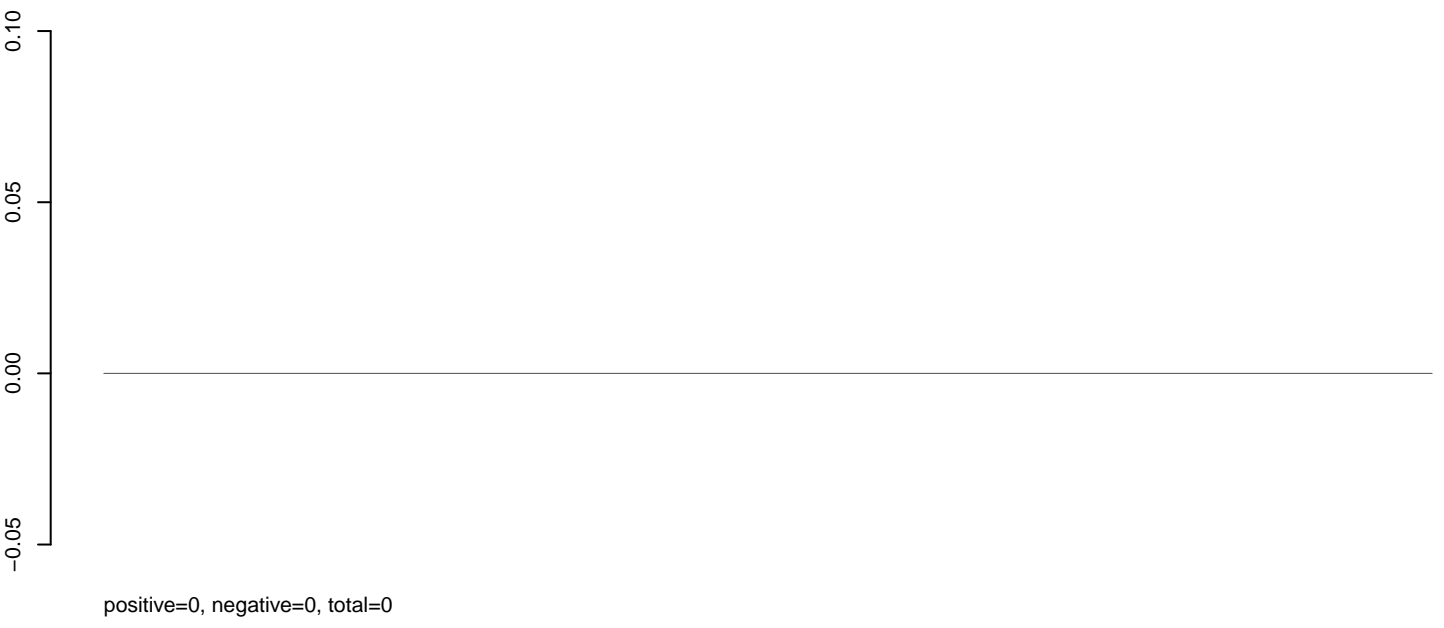
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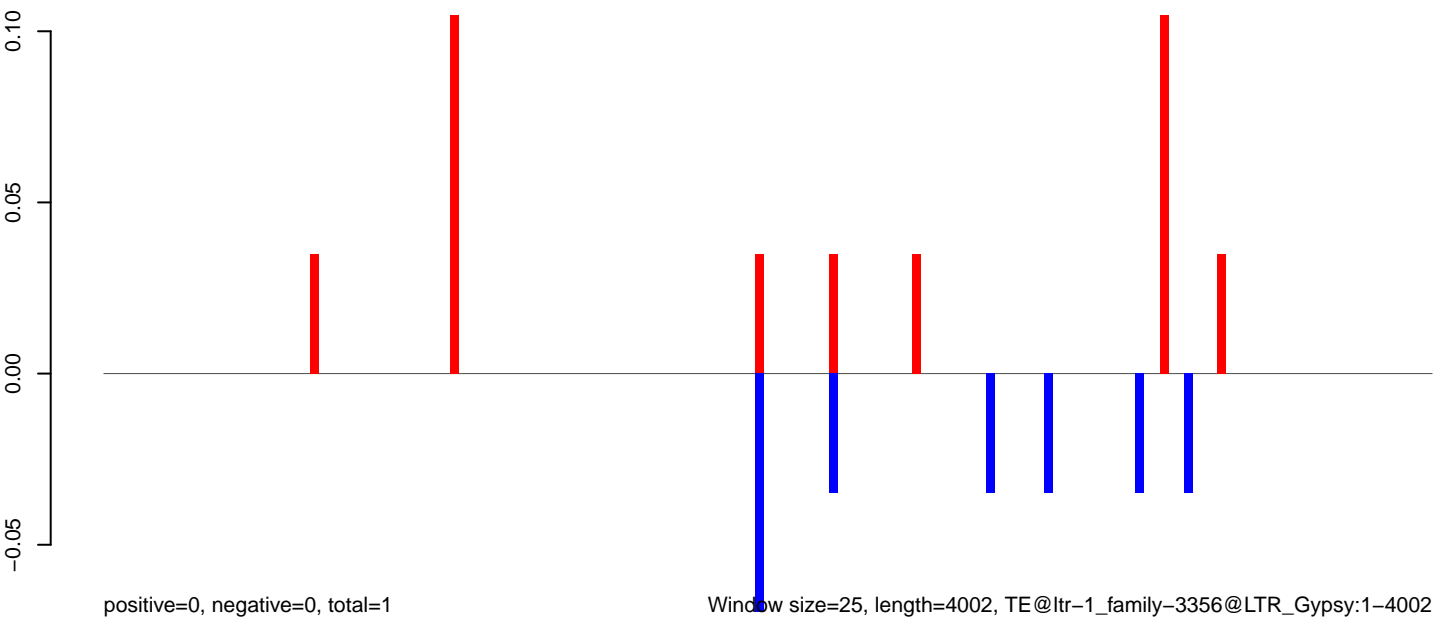
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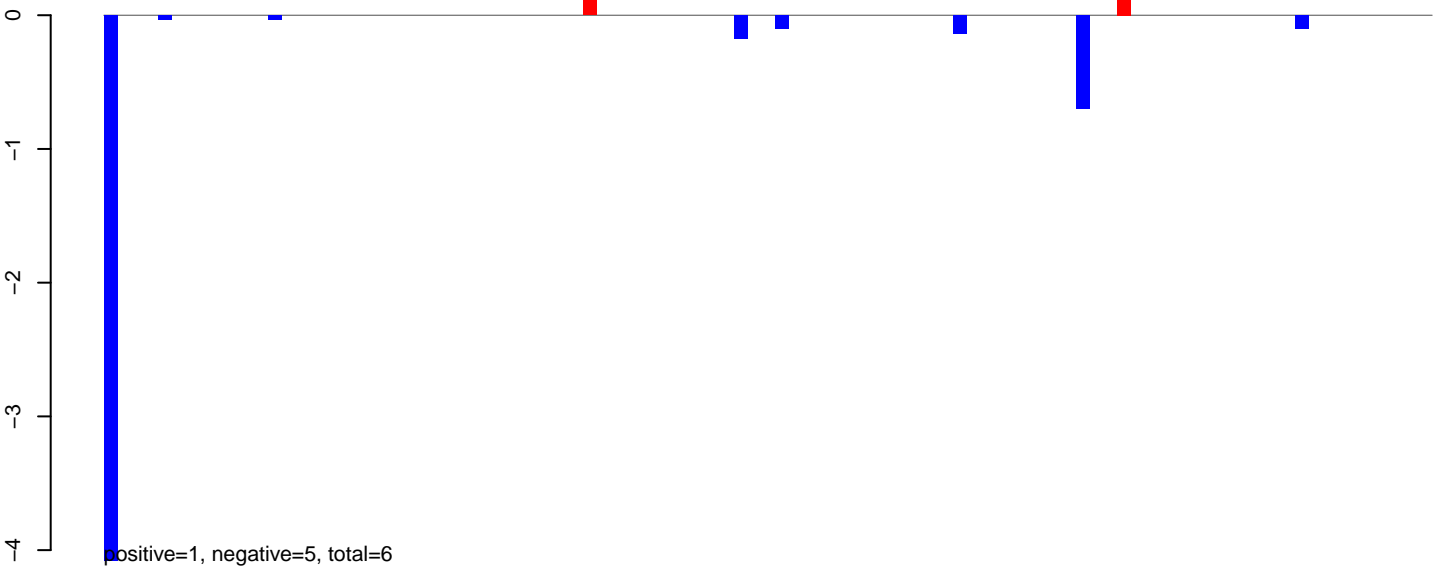
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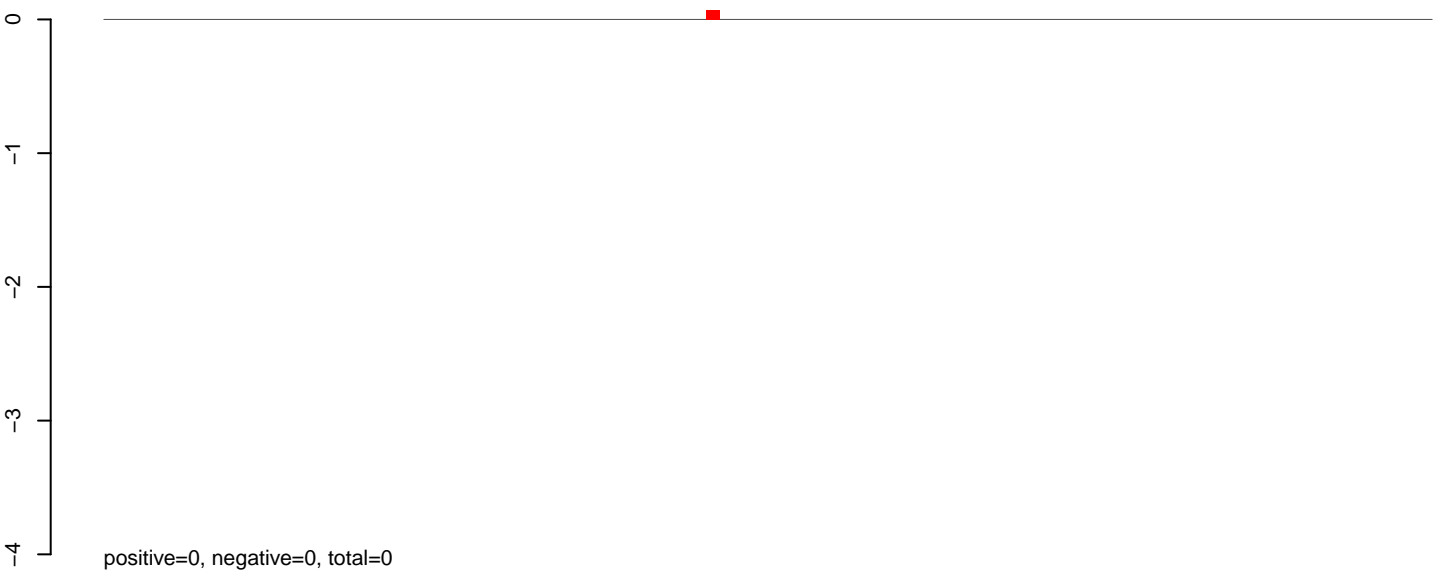
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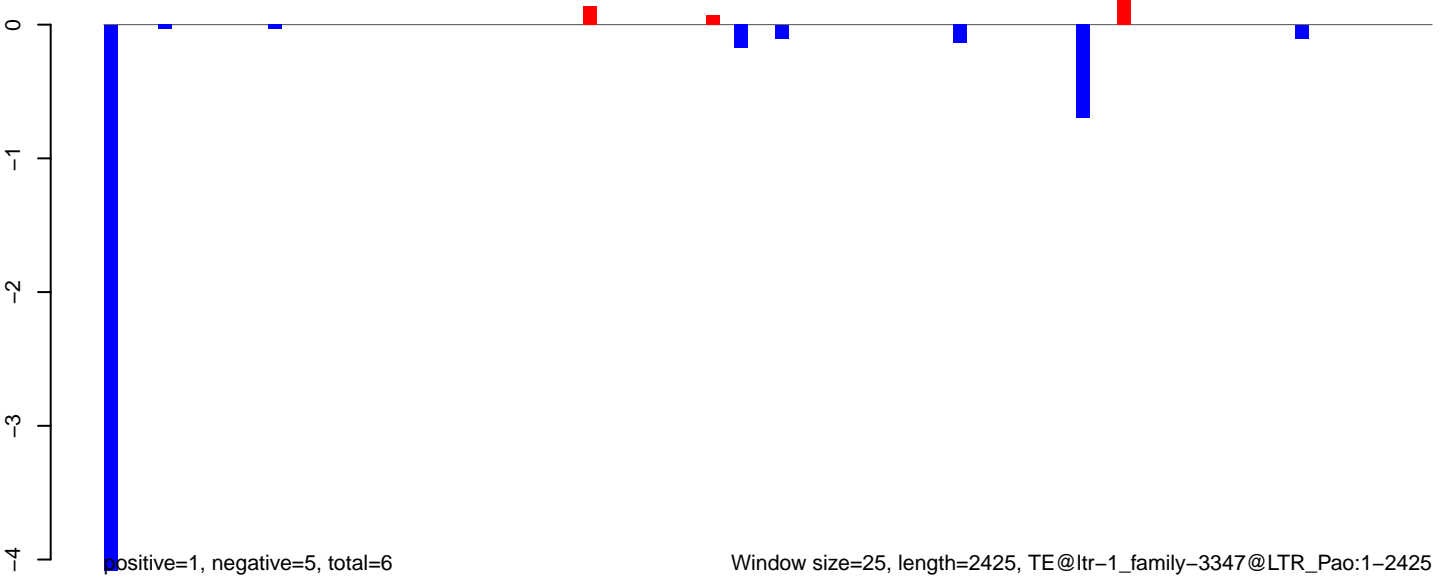
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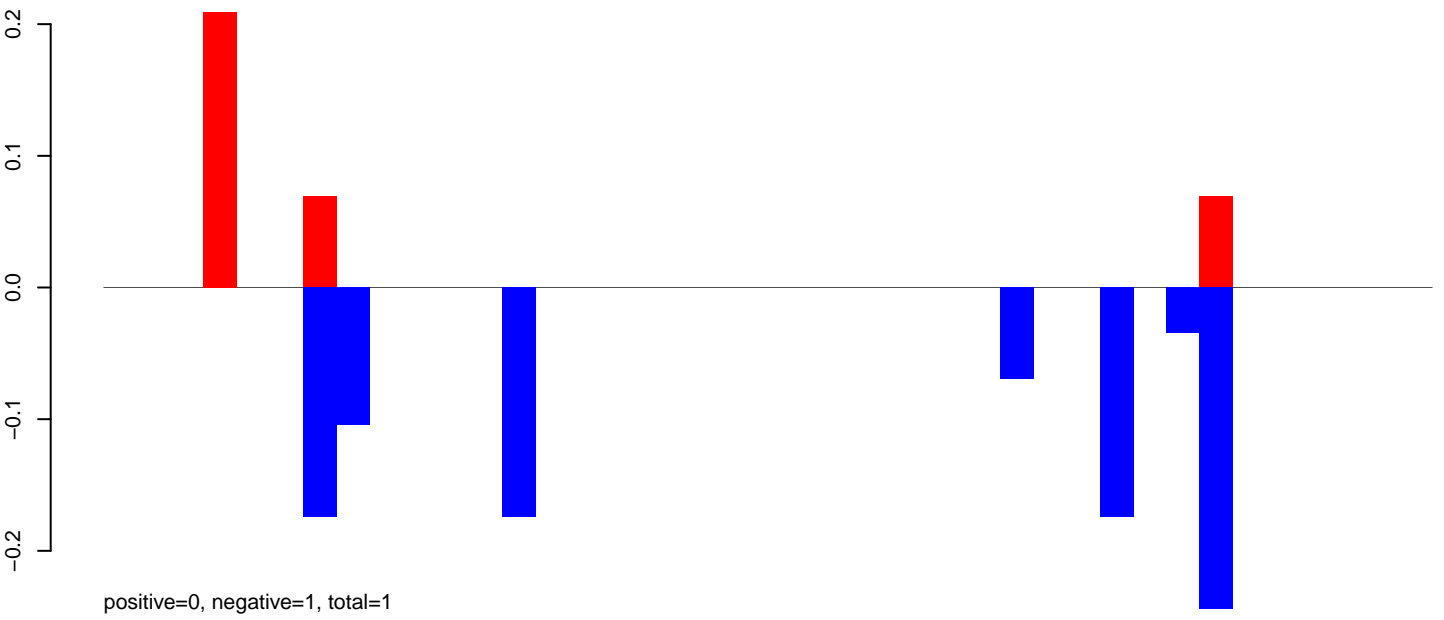
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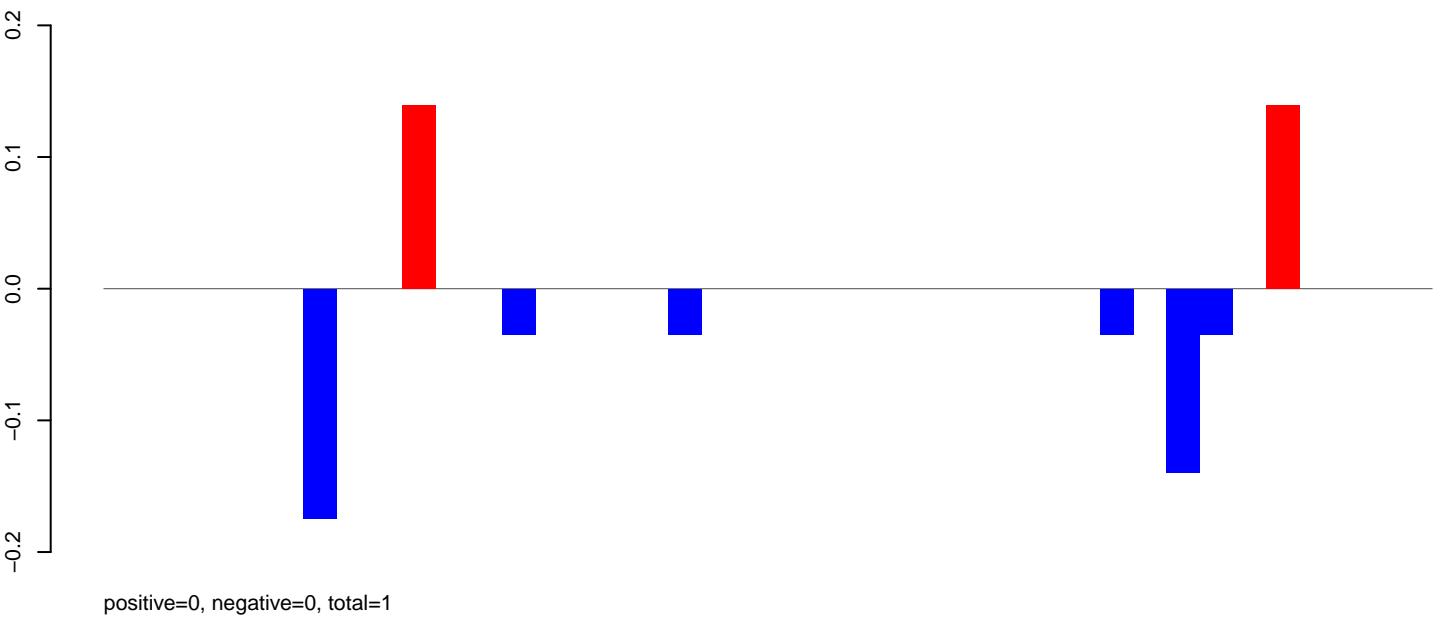
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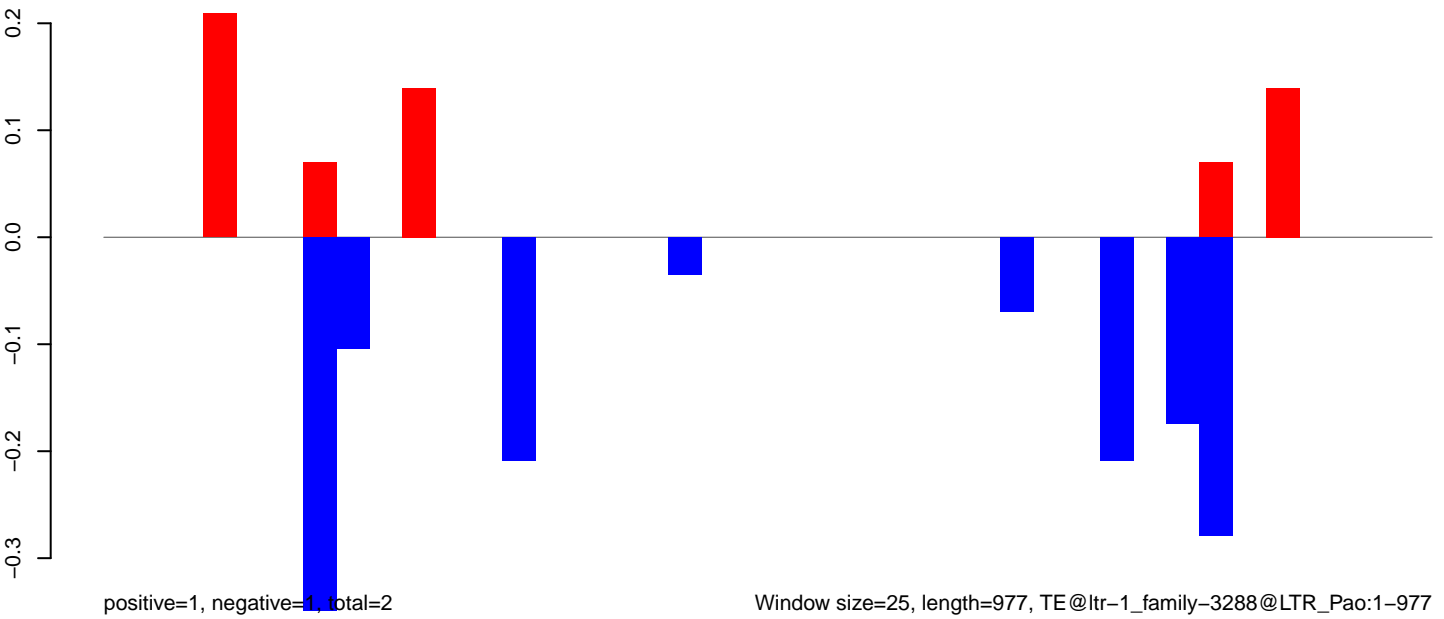
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



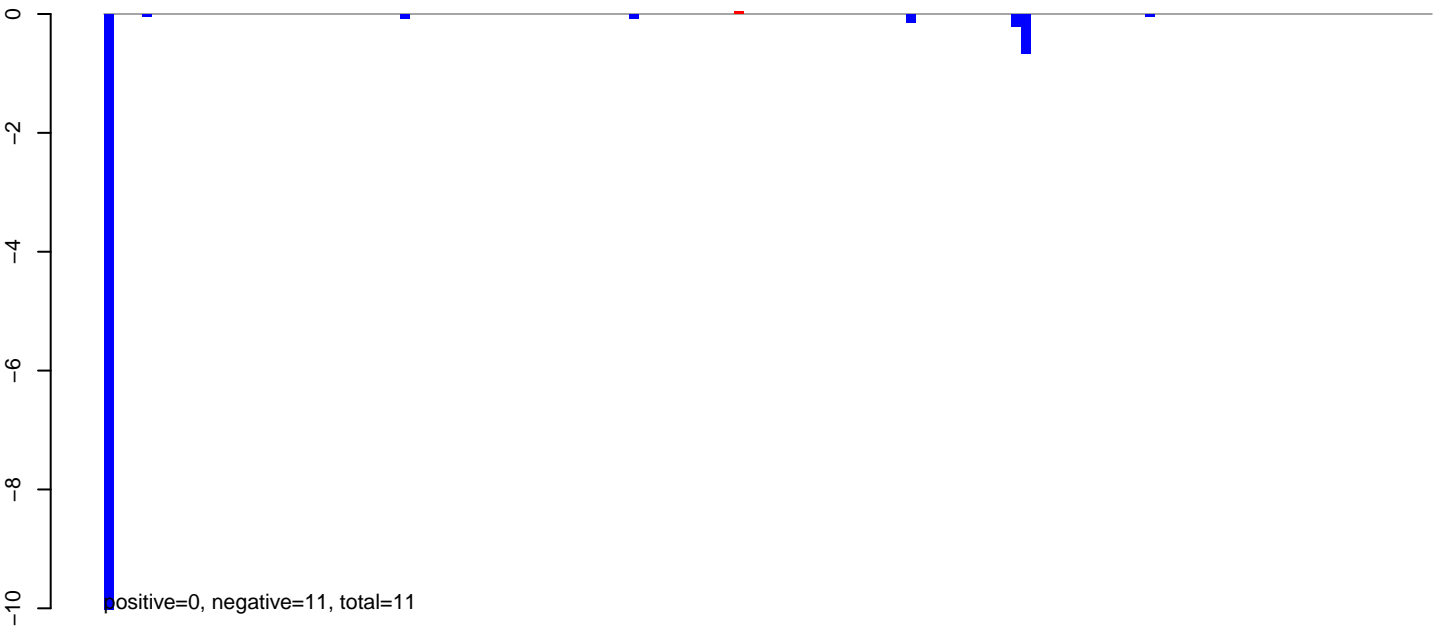
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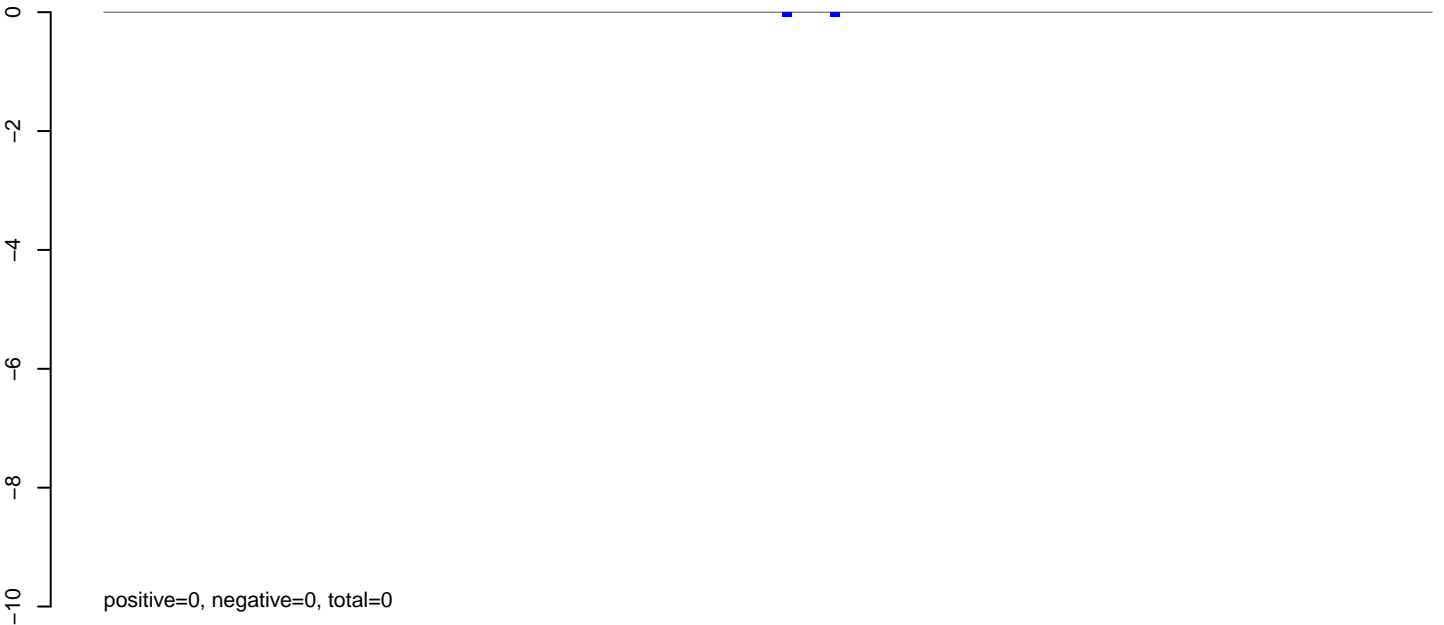
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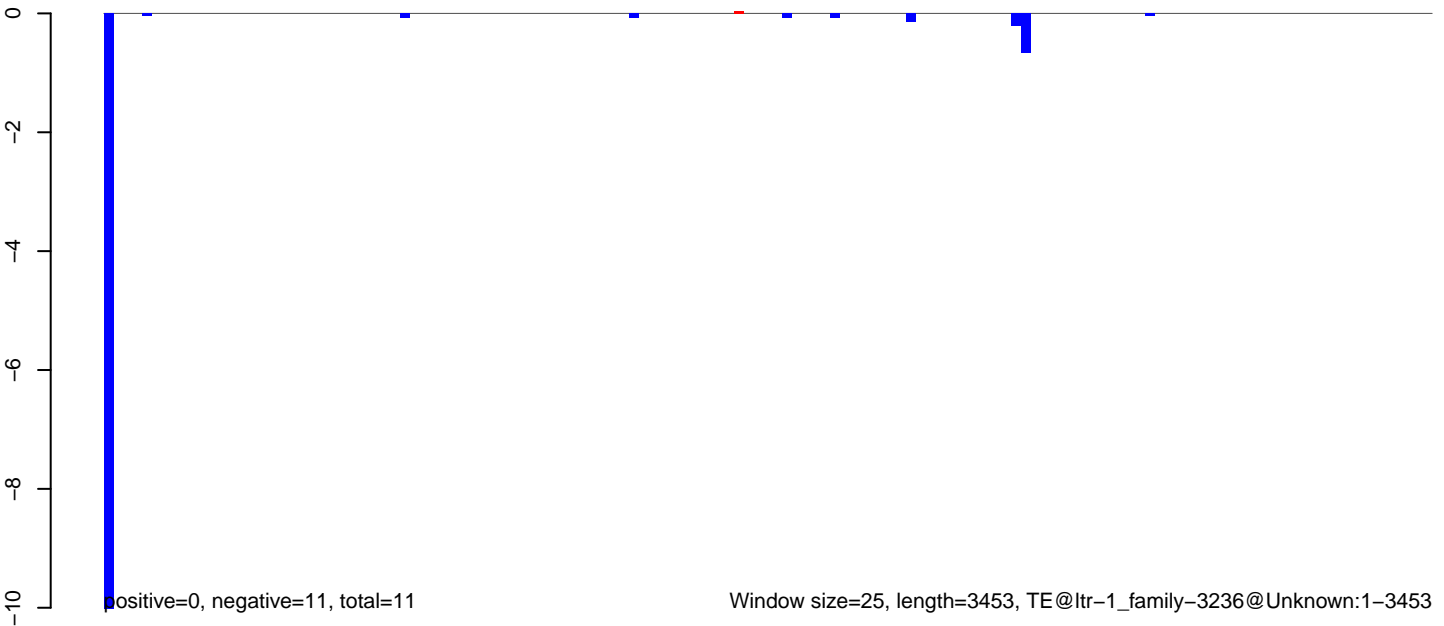
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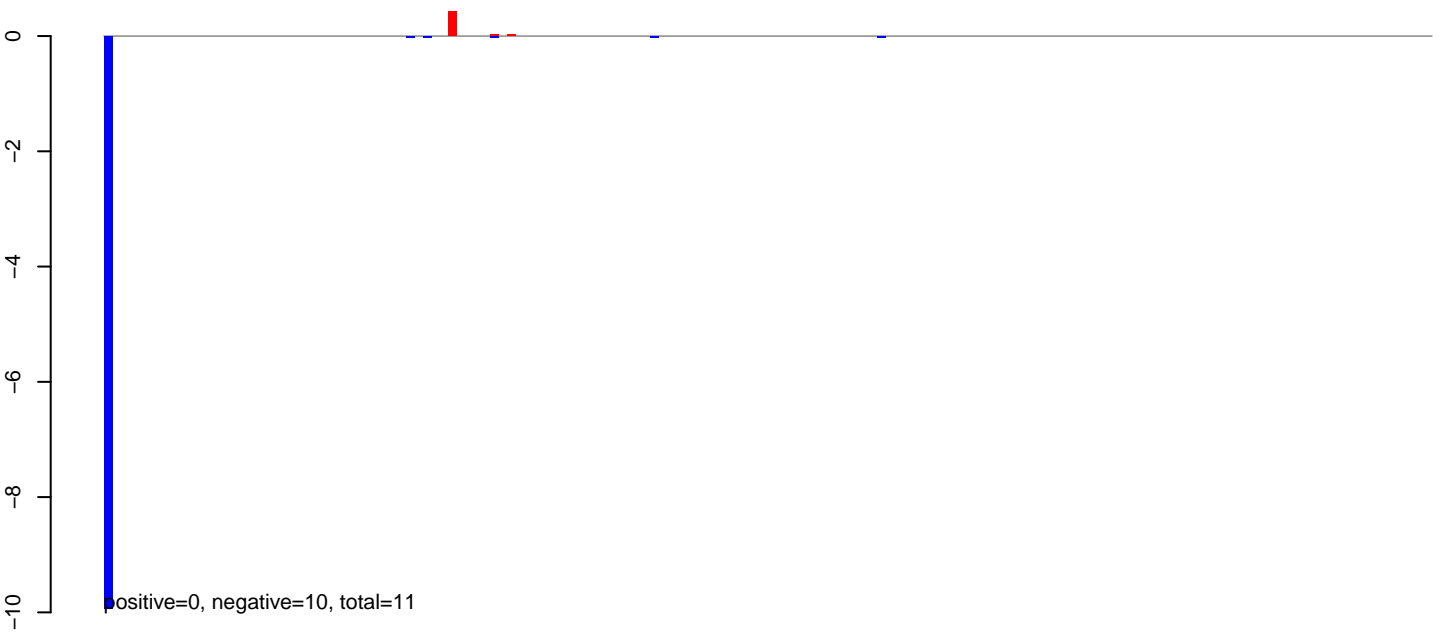
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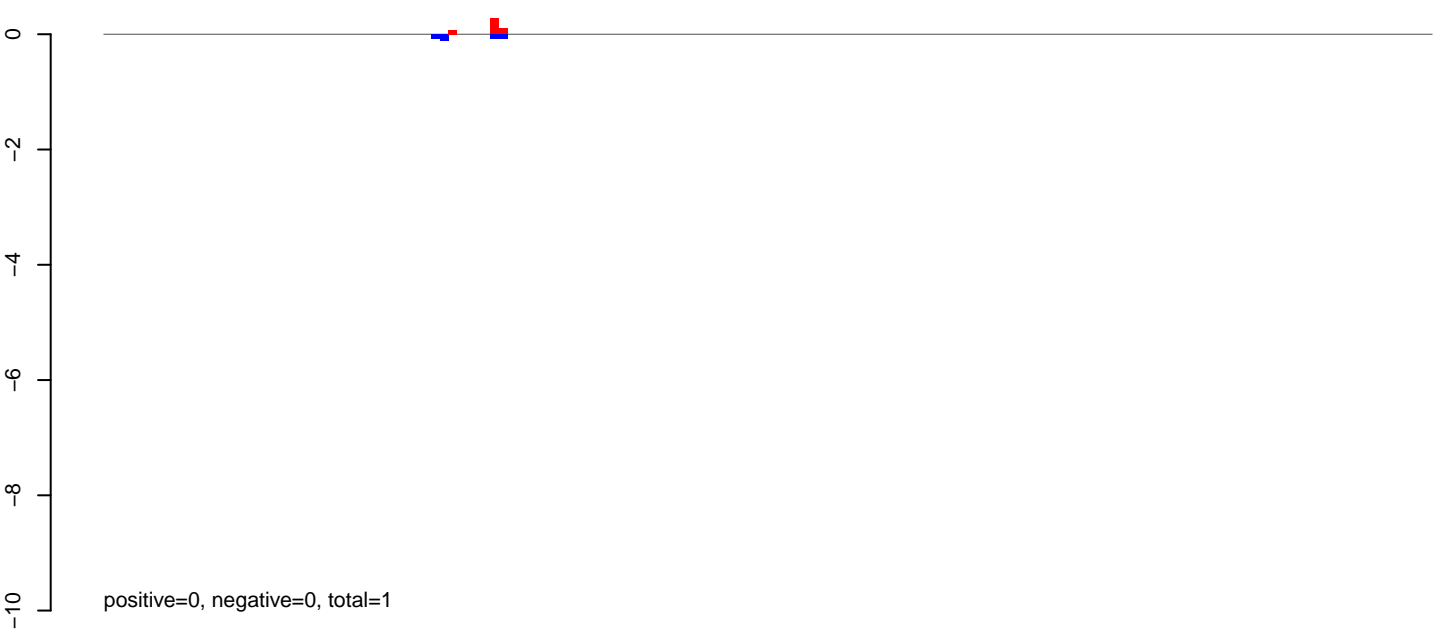
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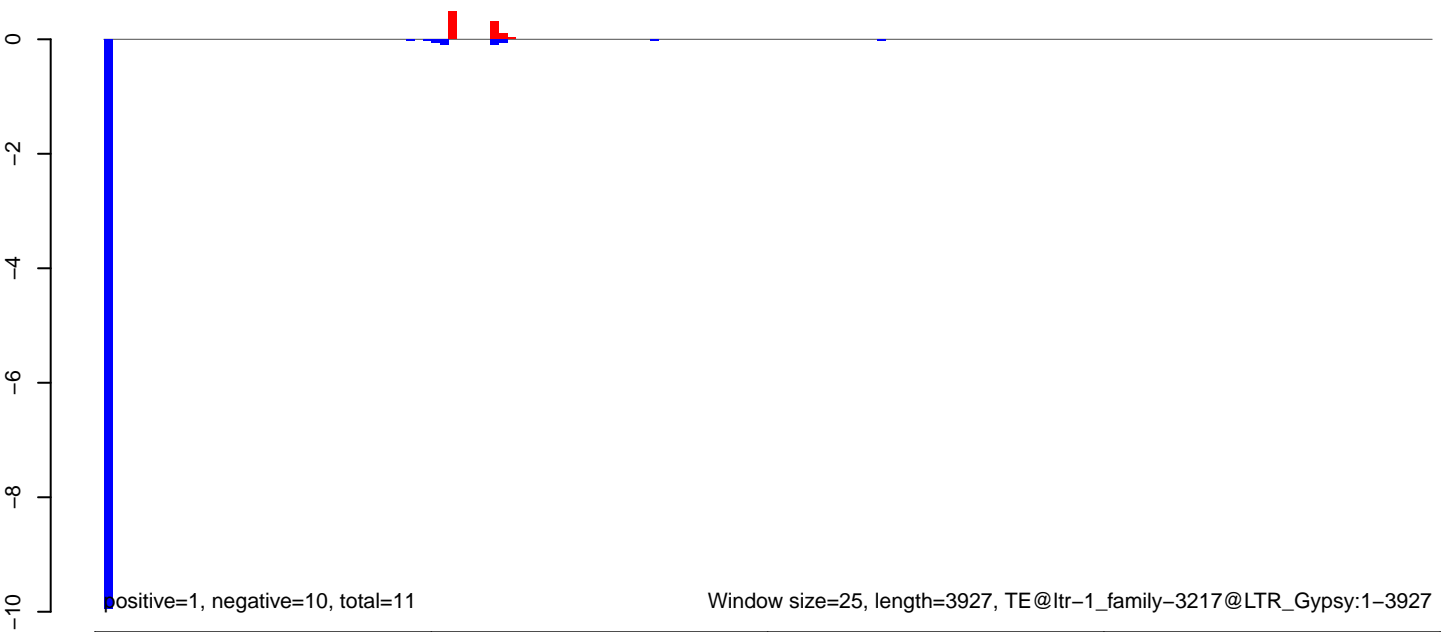
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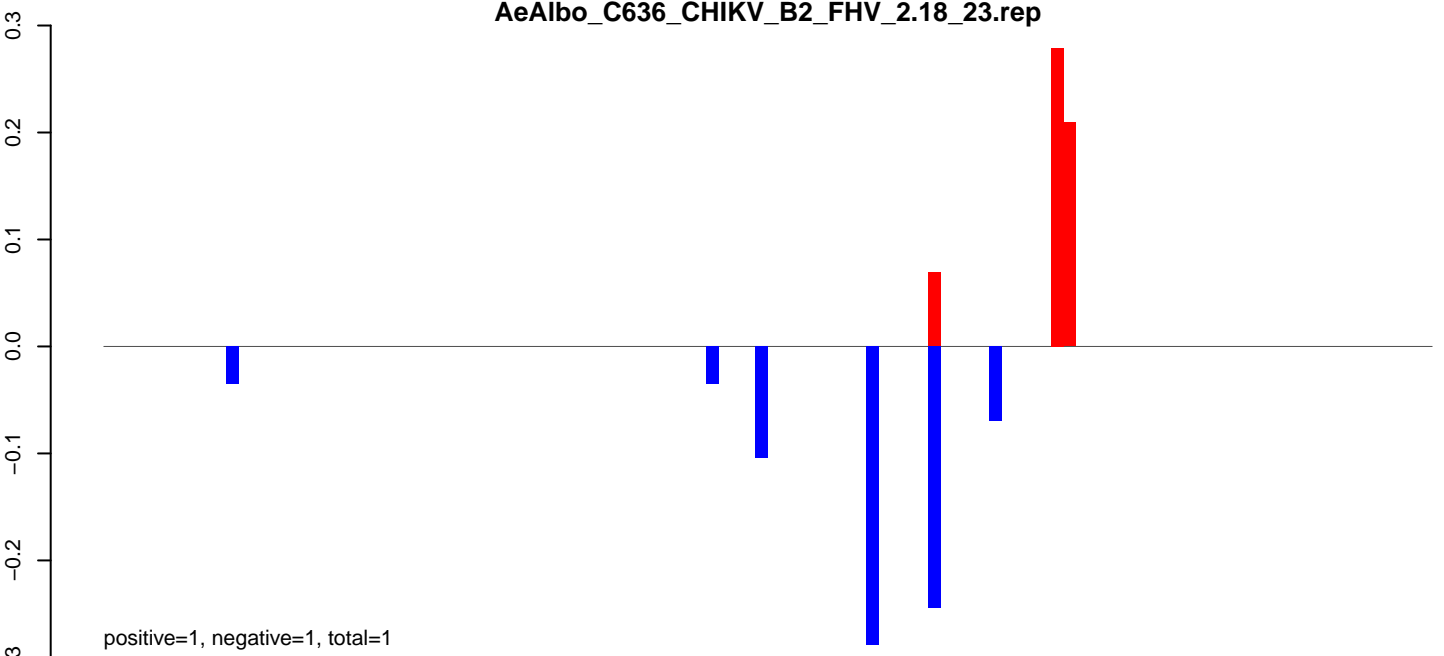
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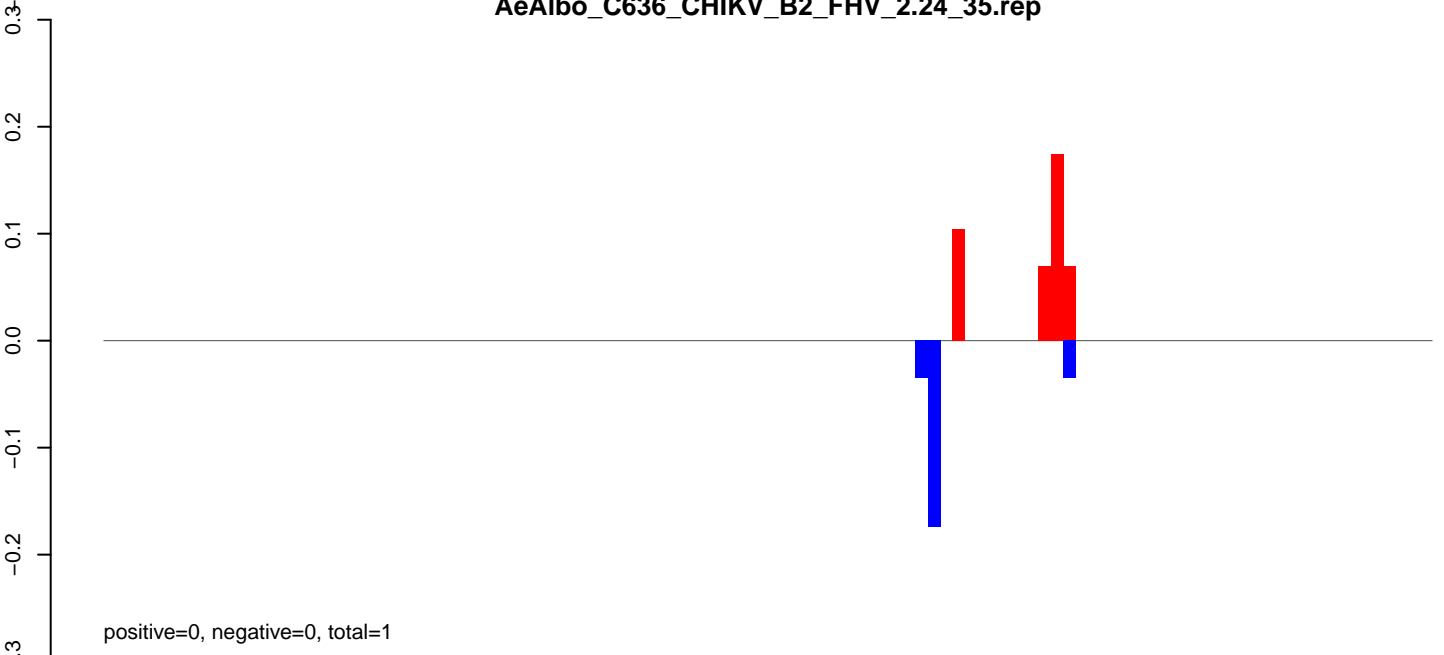
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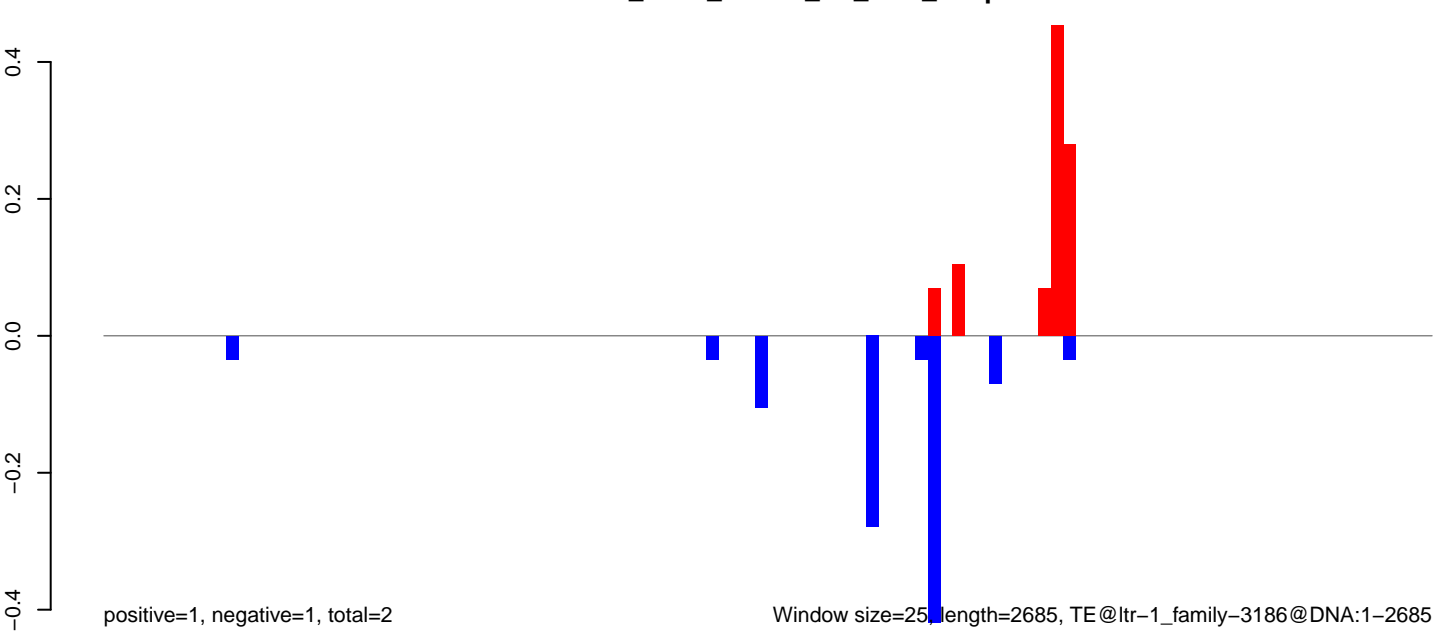
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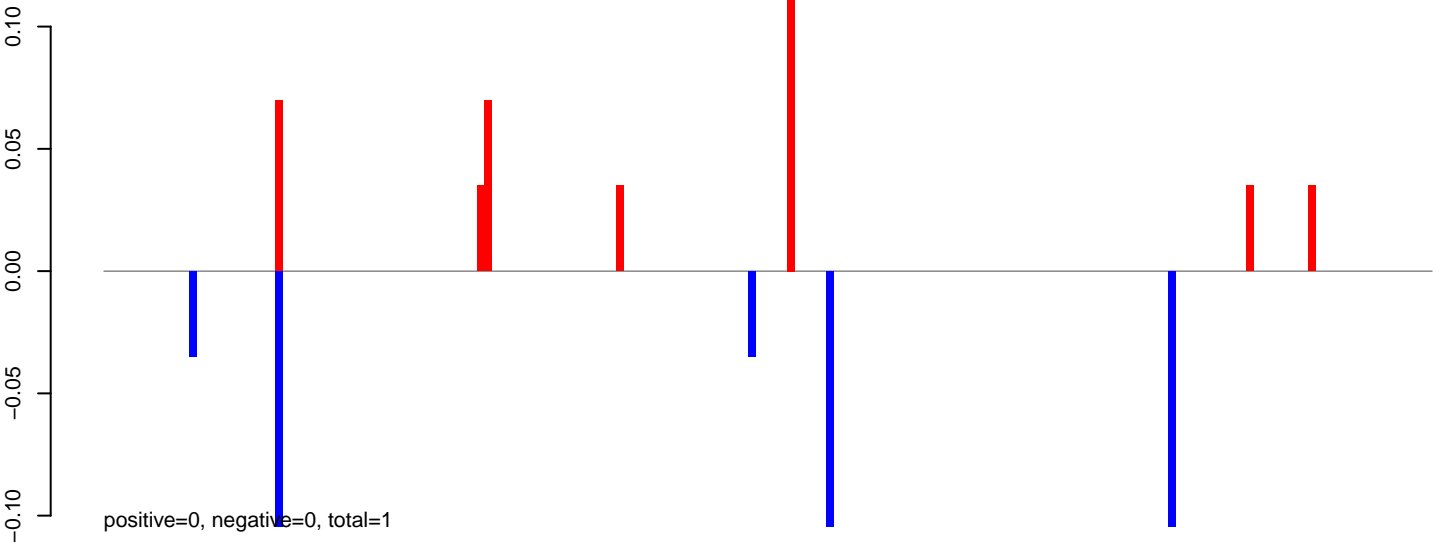
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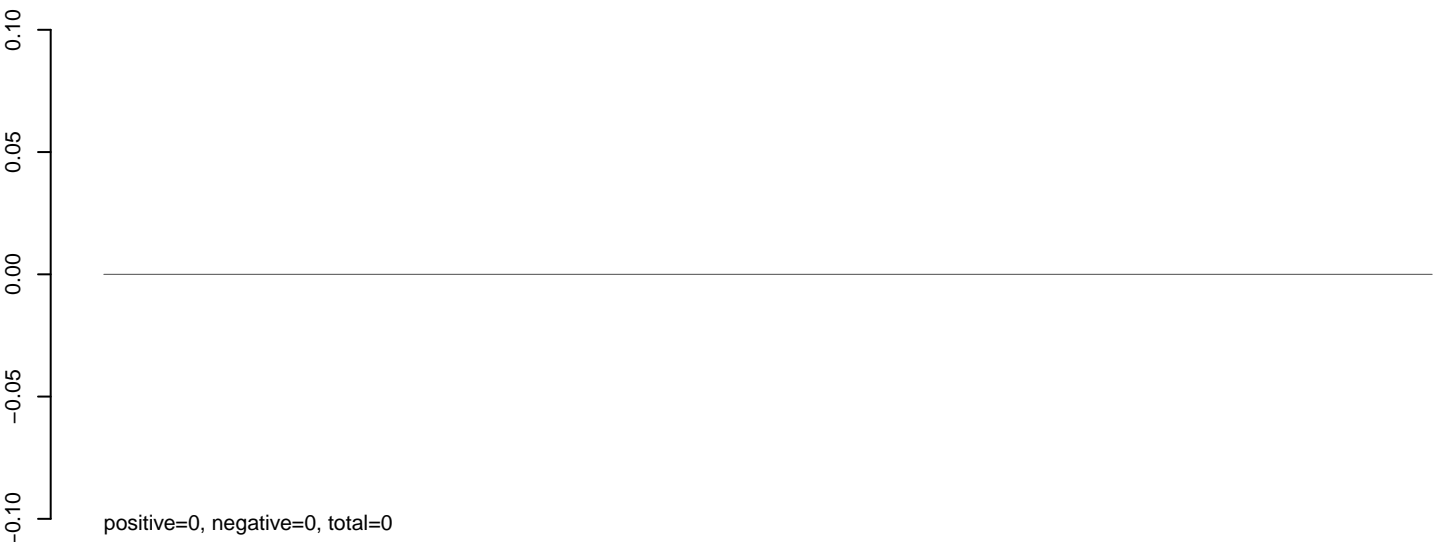
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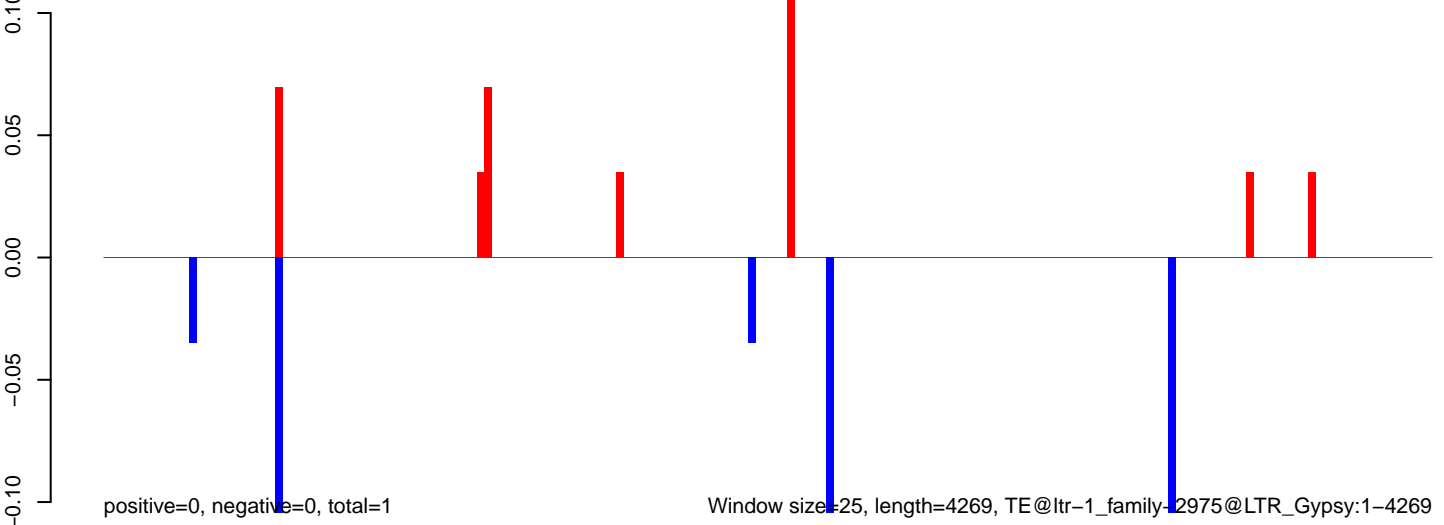
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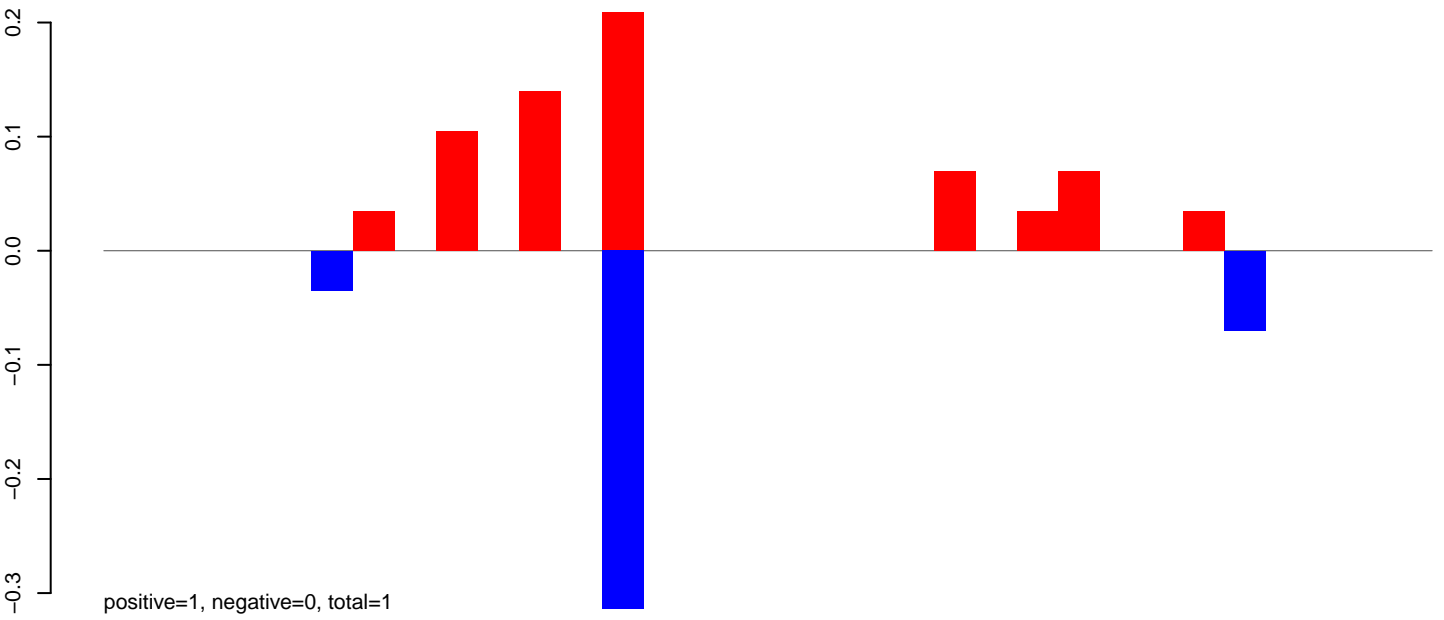


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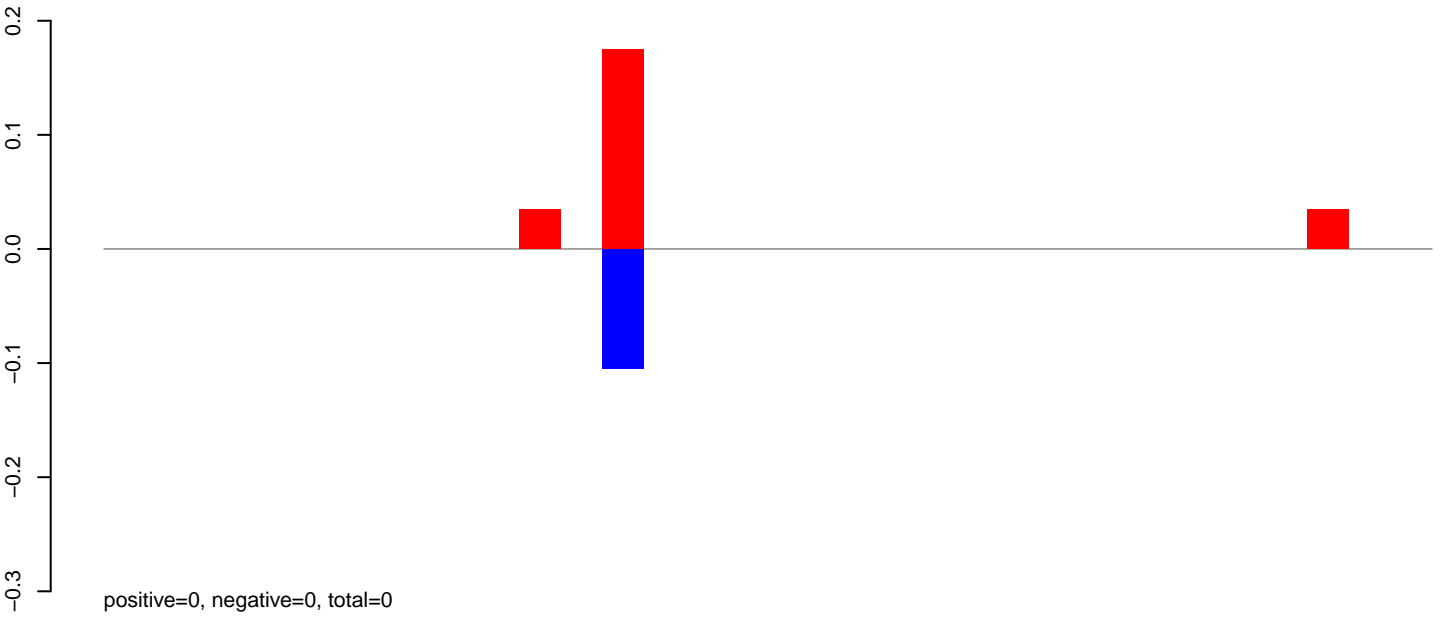


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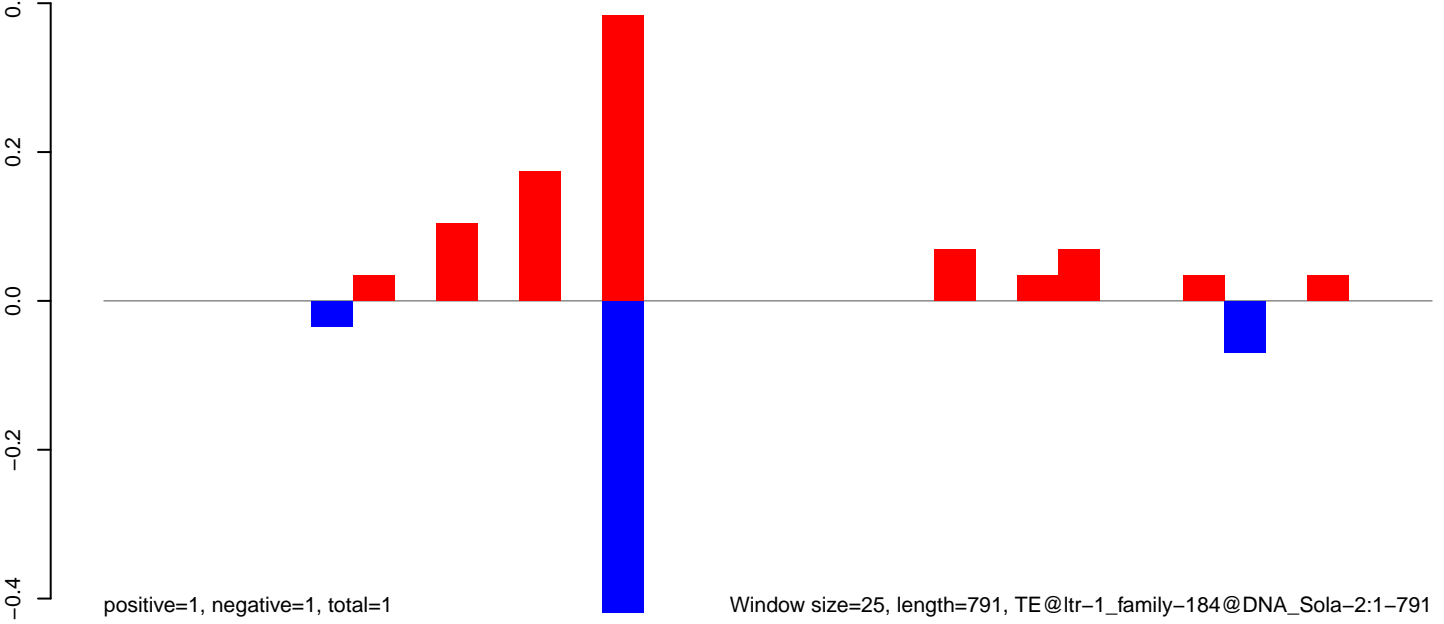
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

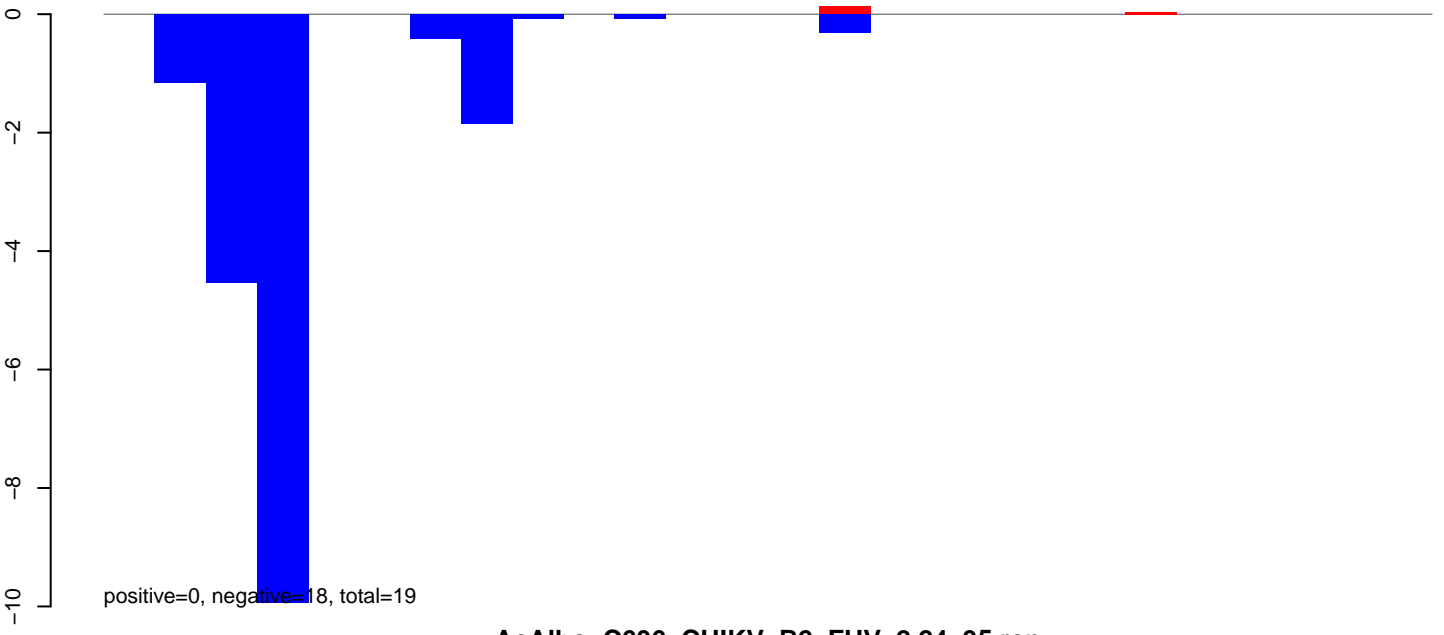


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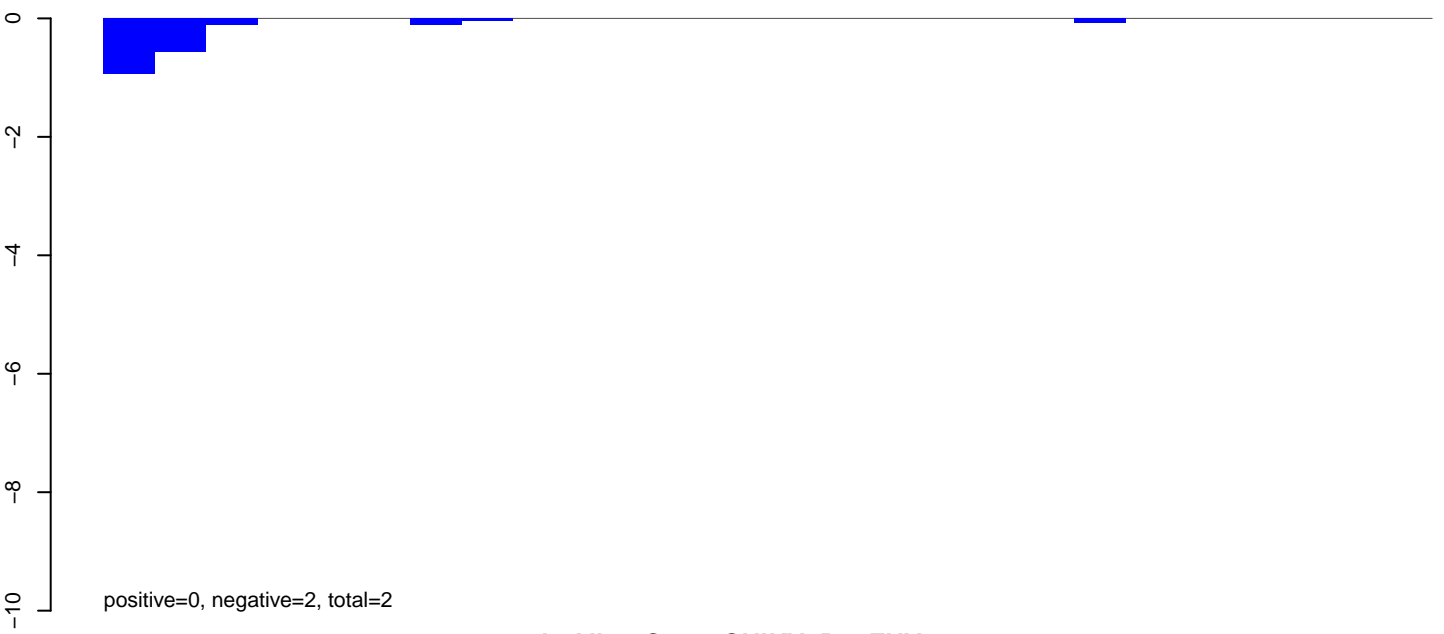


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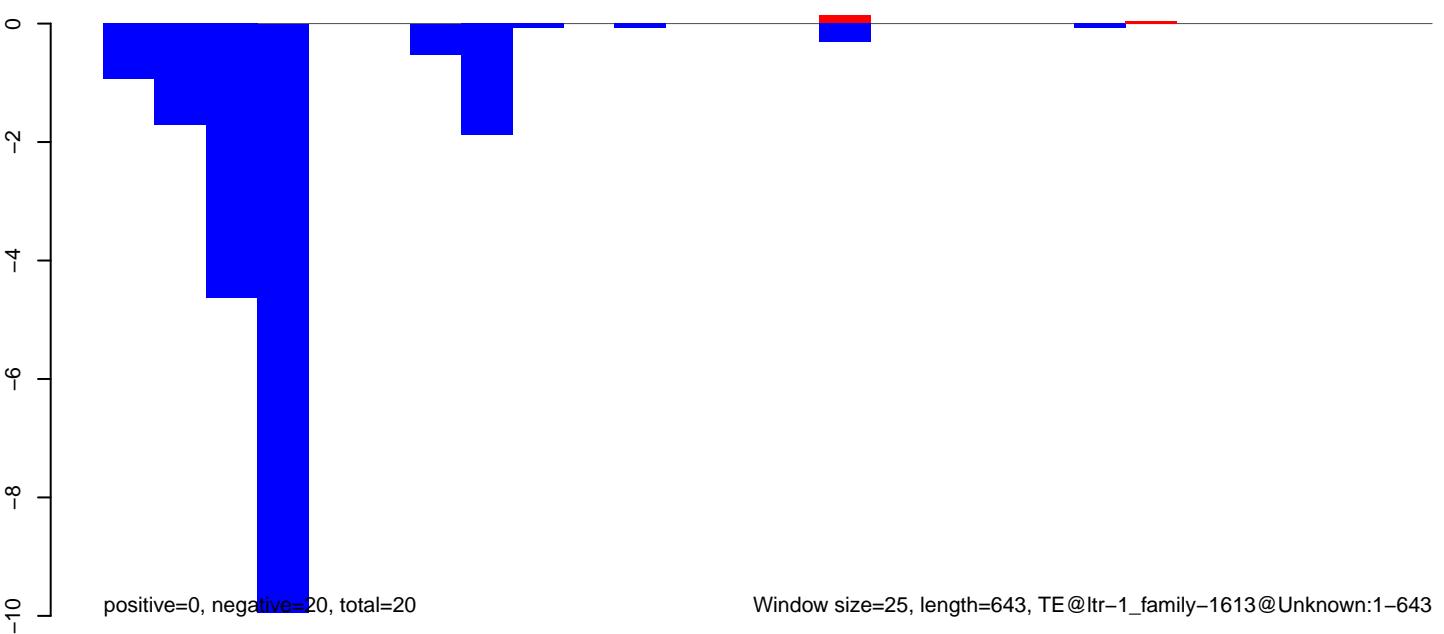
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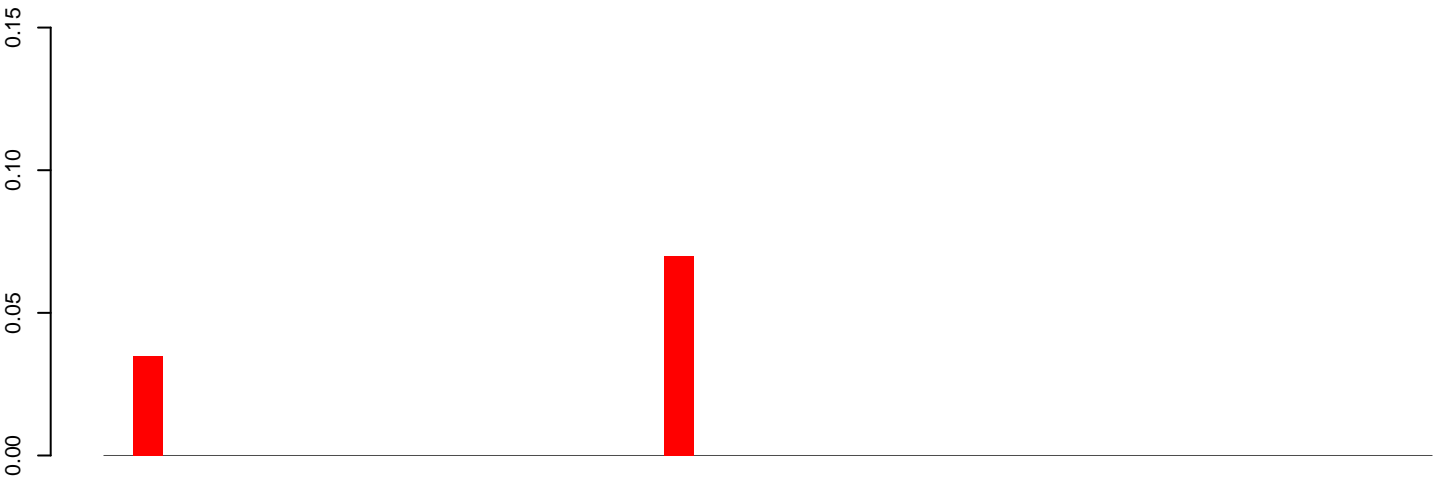
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

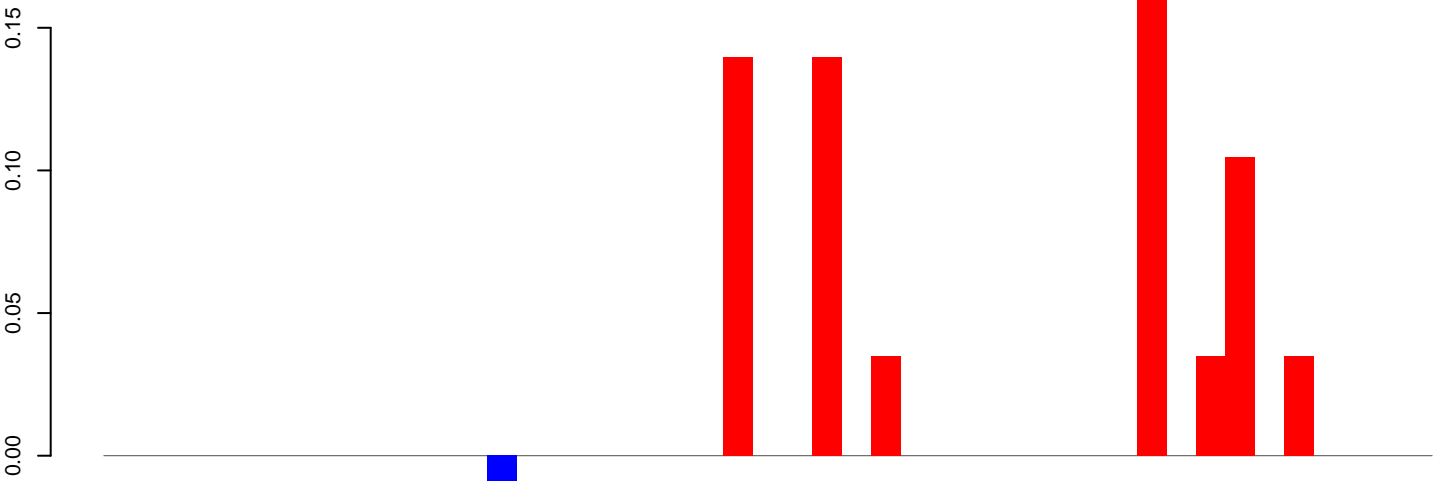


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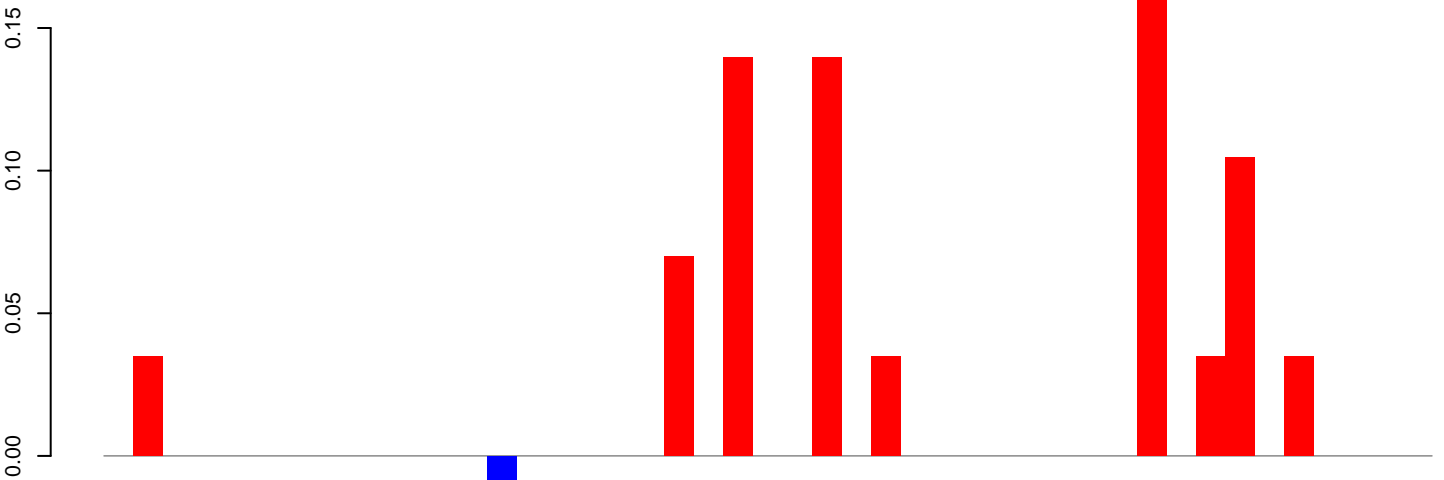
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

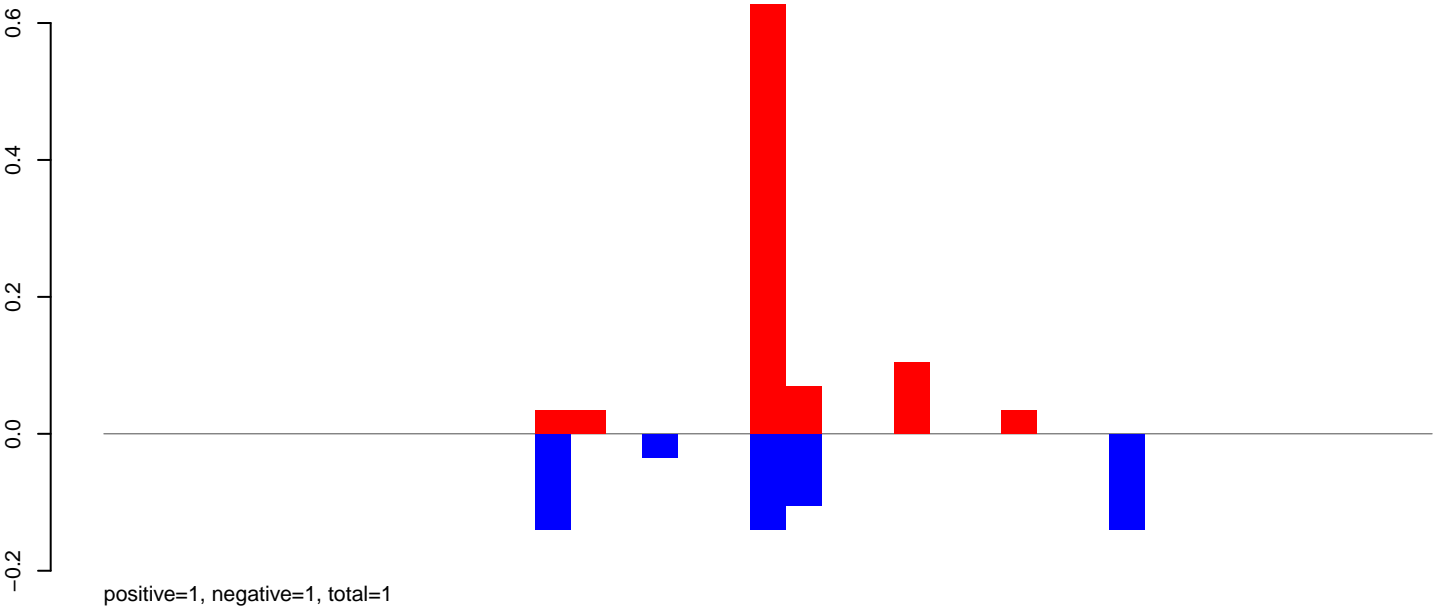


positive=1, negative=0, total=1

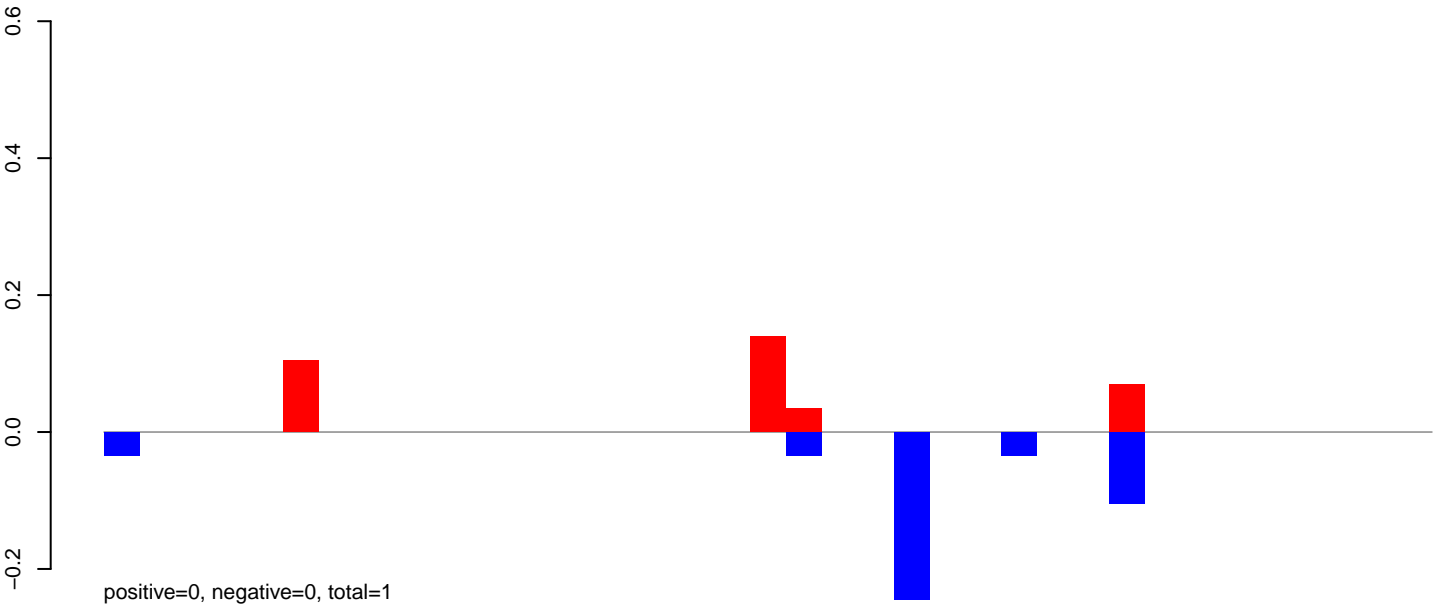
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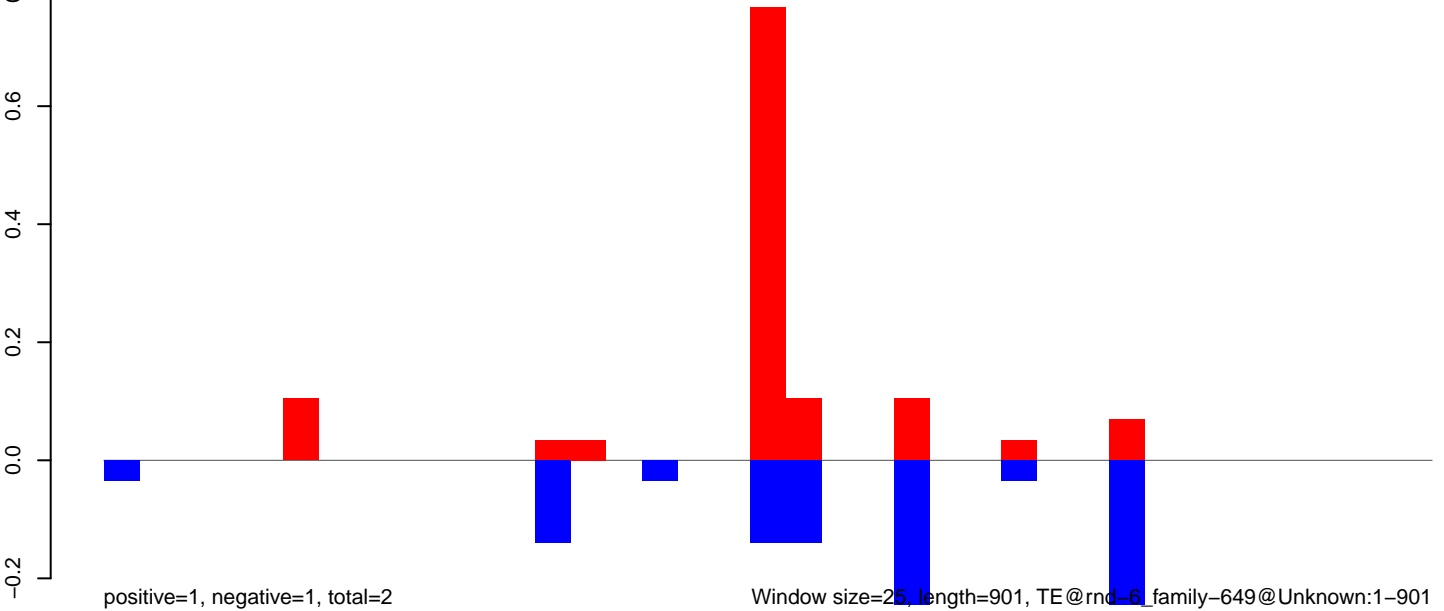
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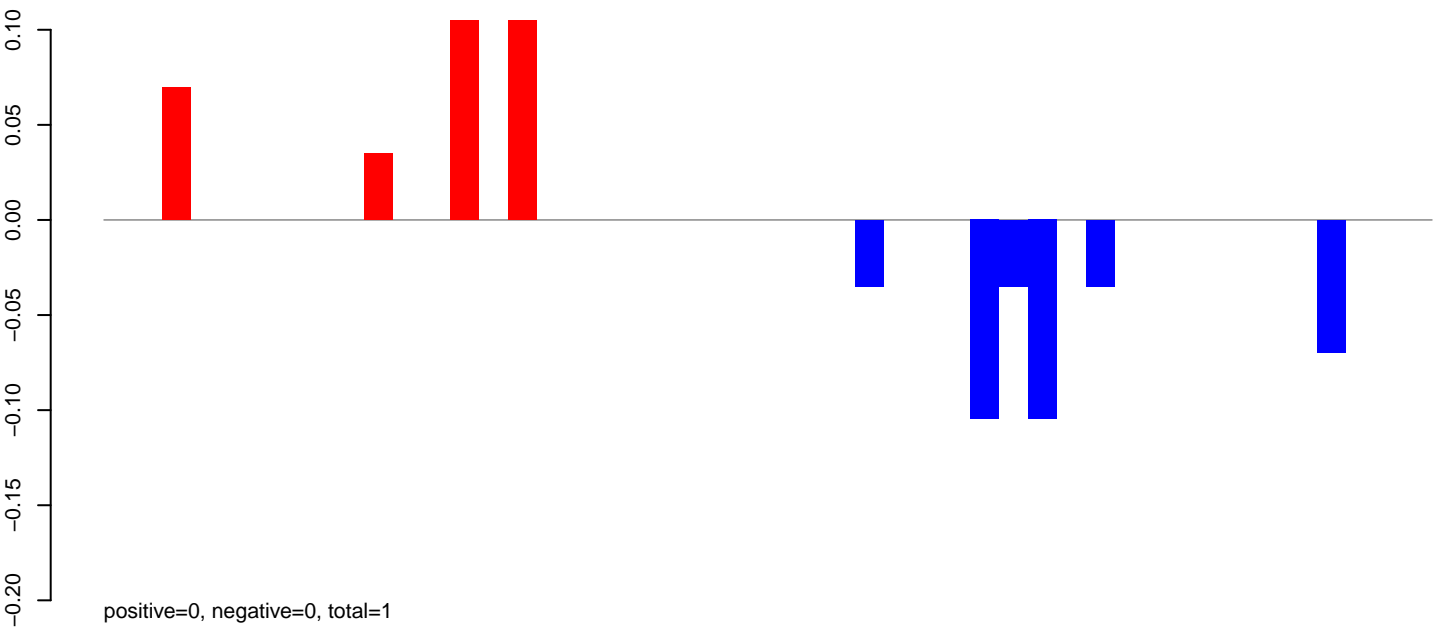
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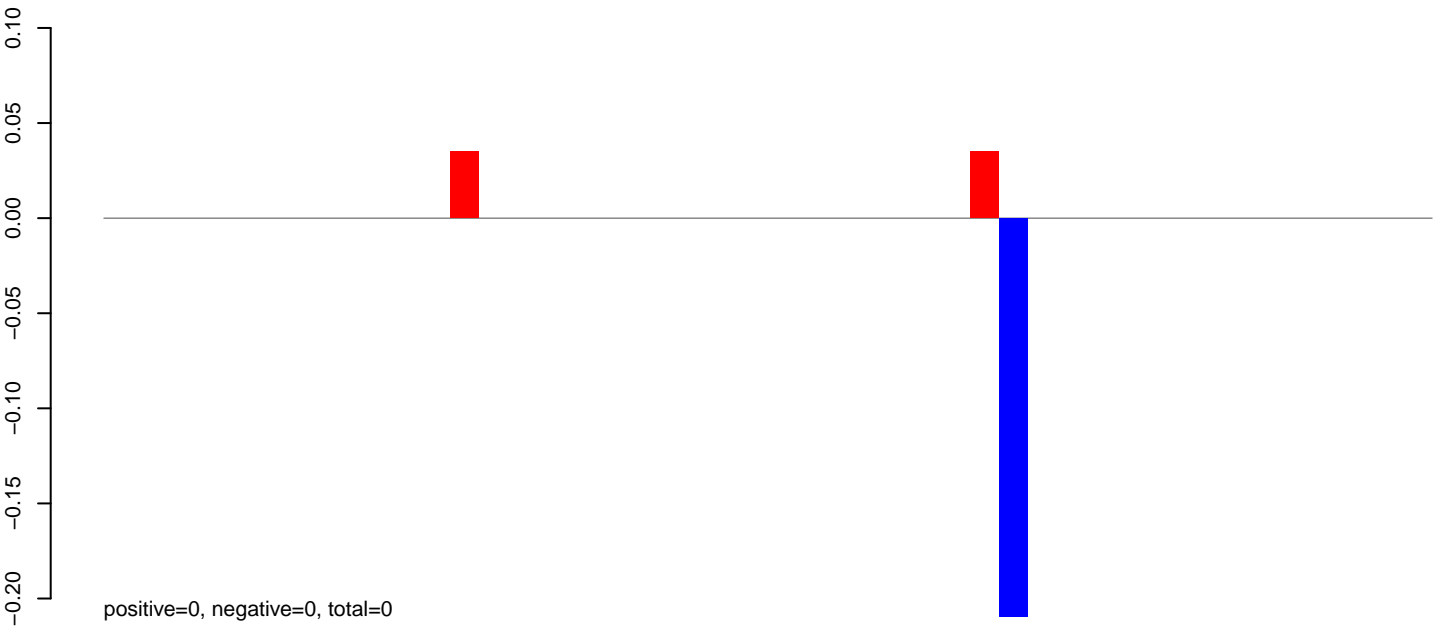
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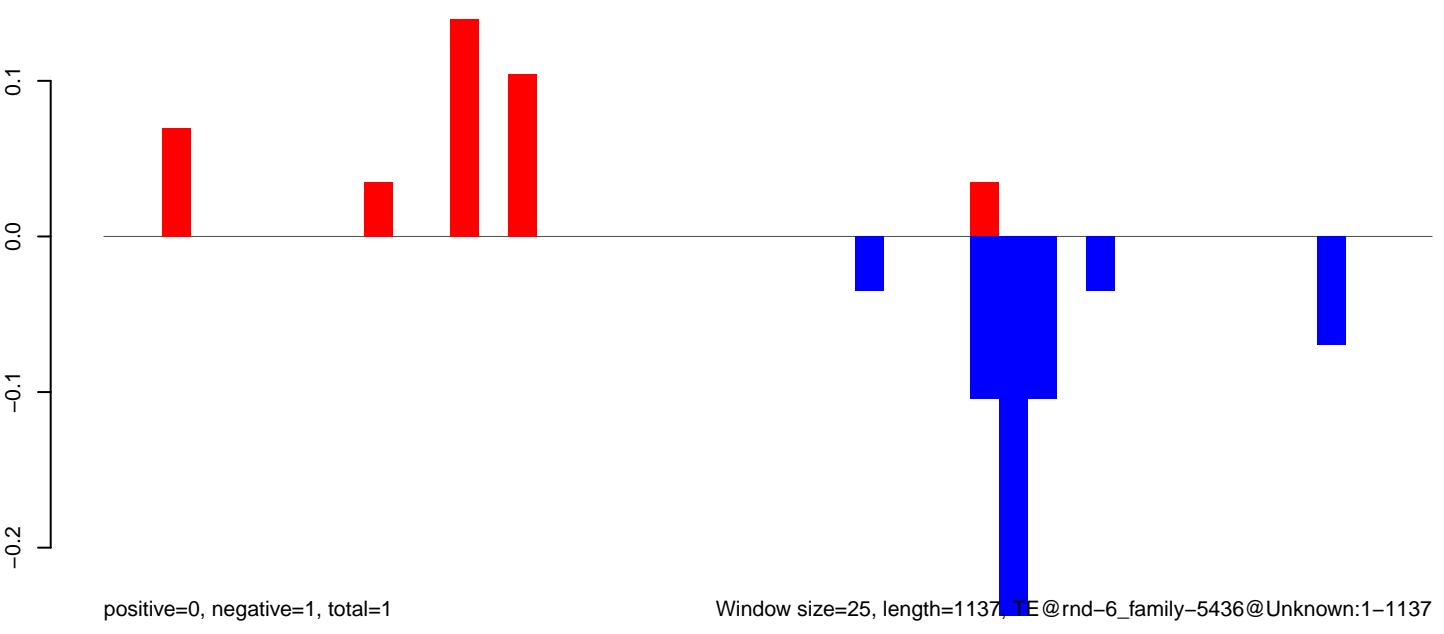
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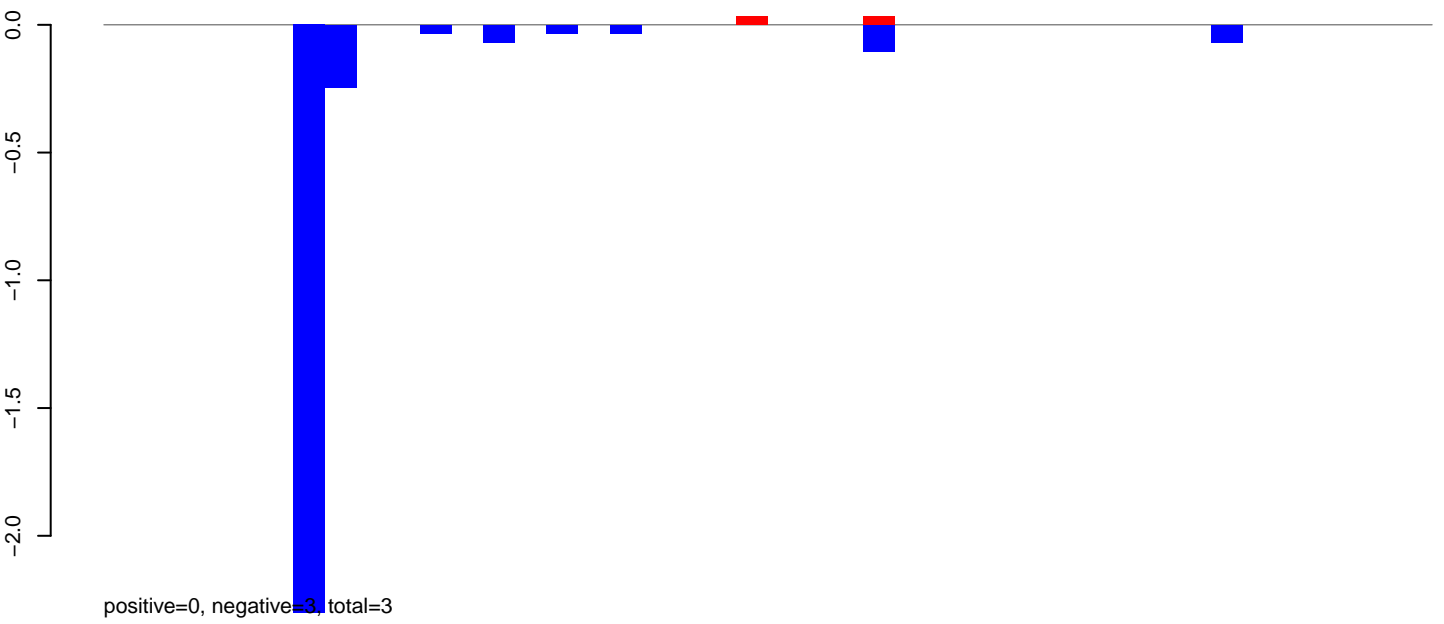
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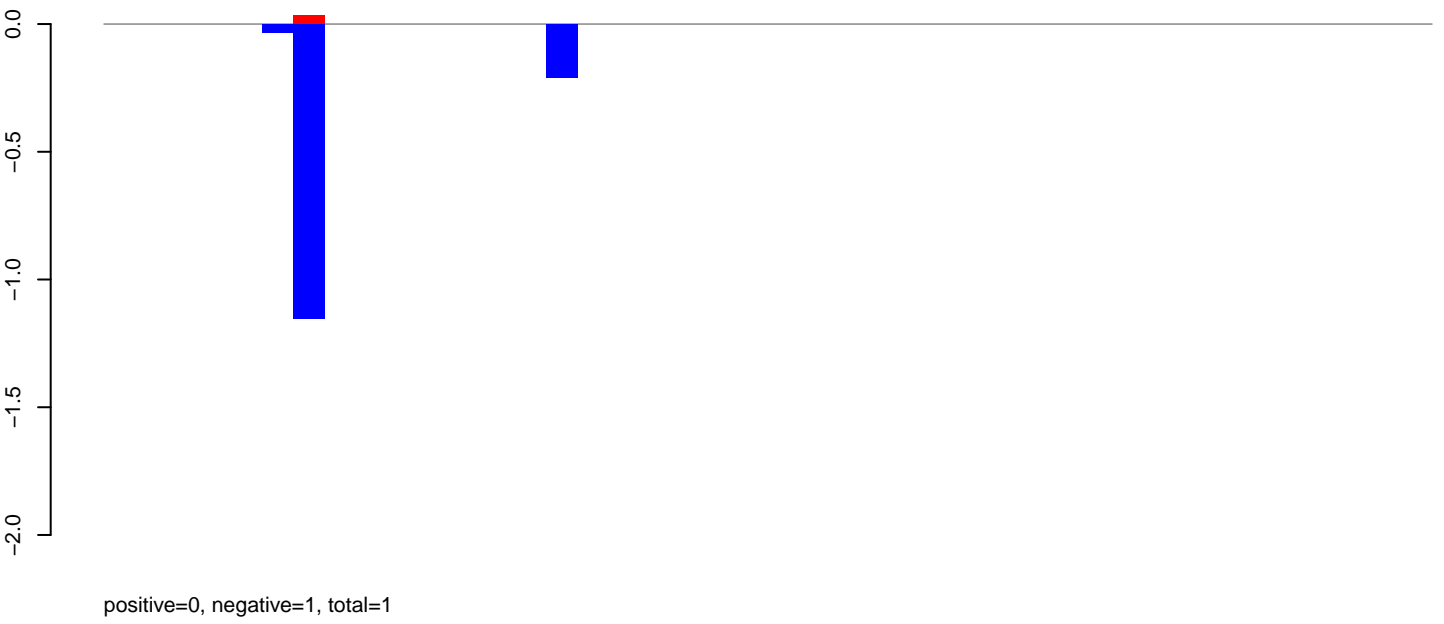
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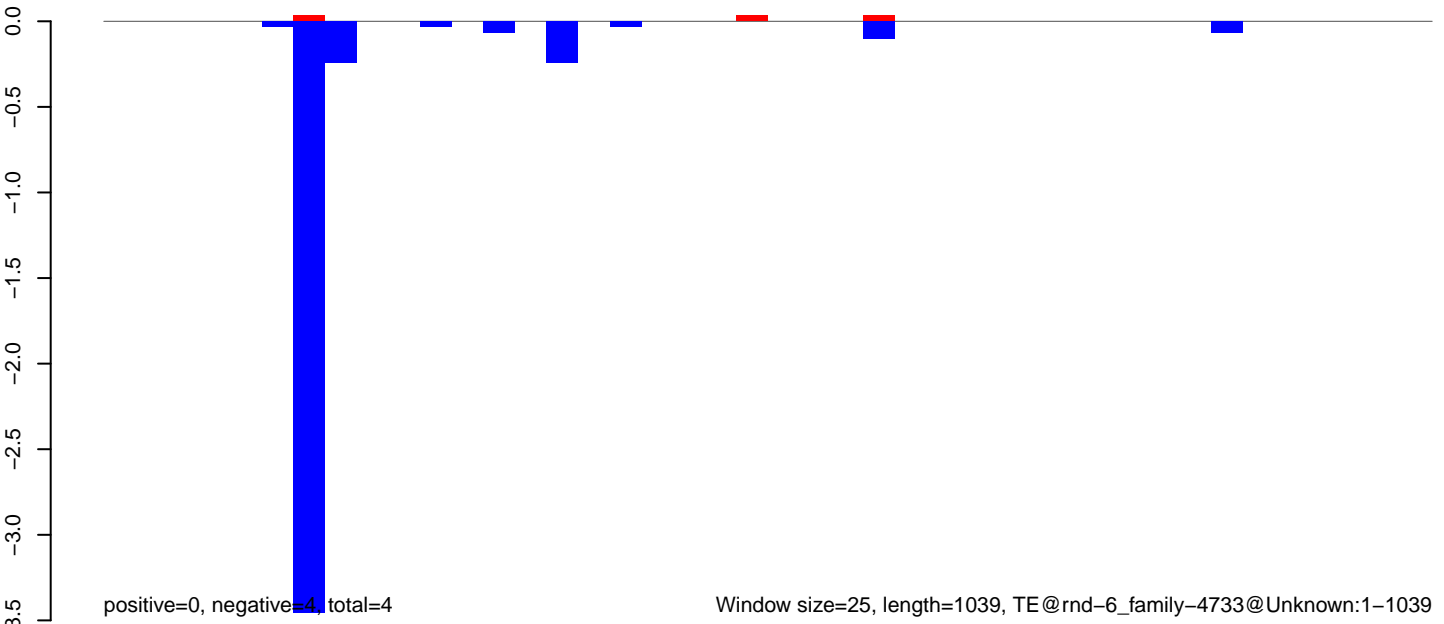
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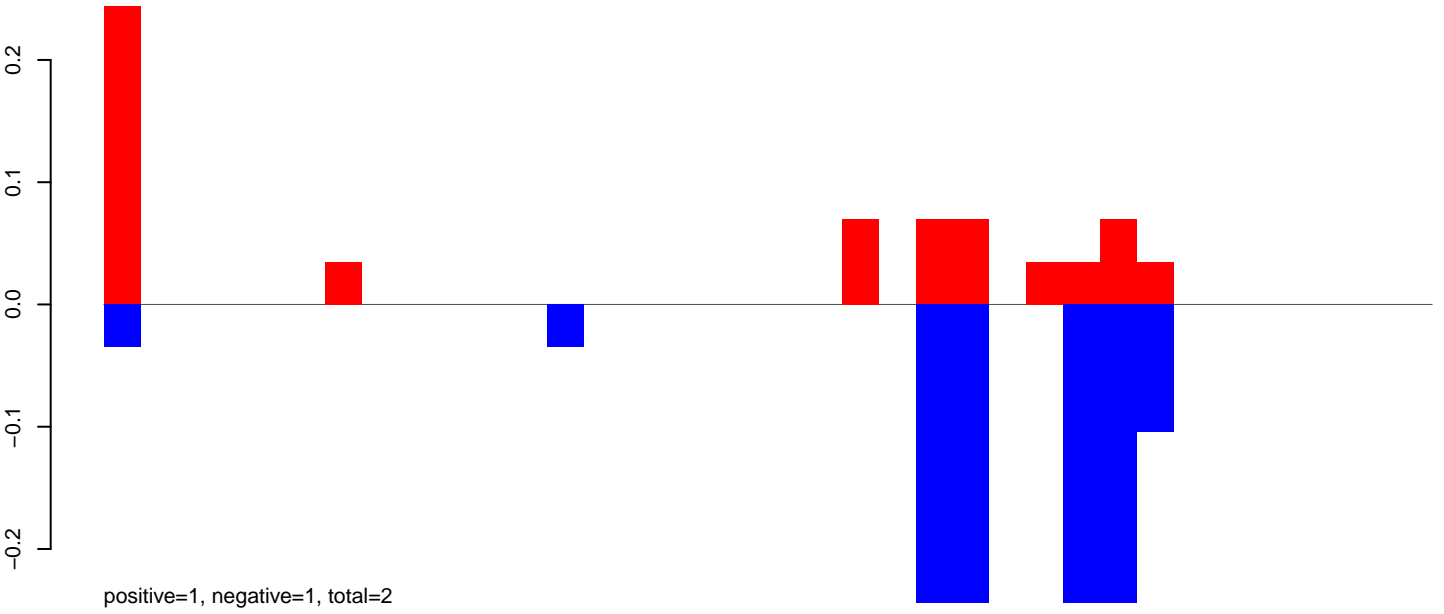
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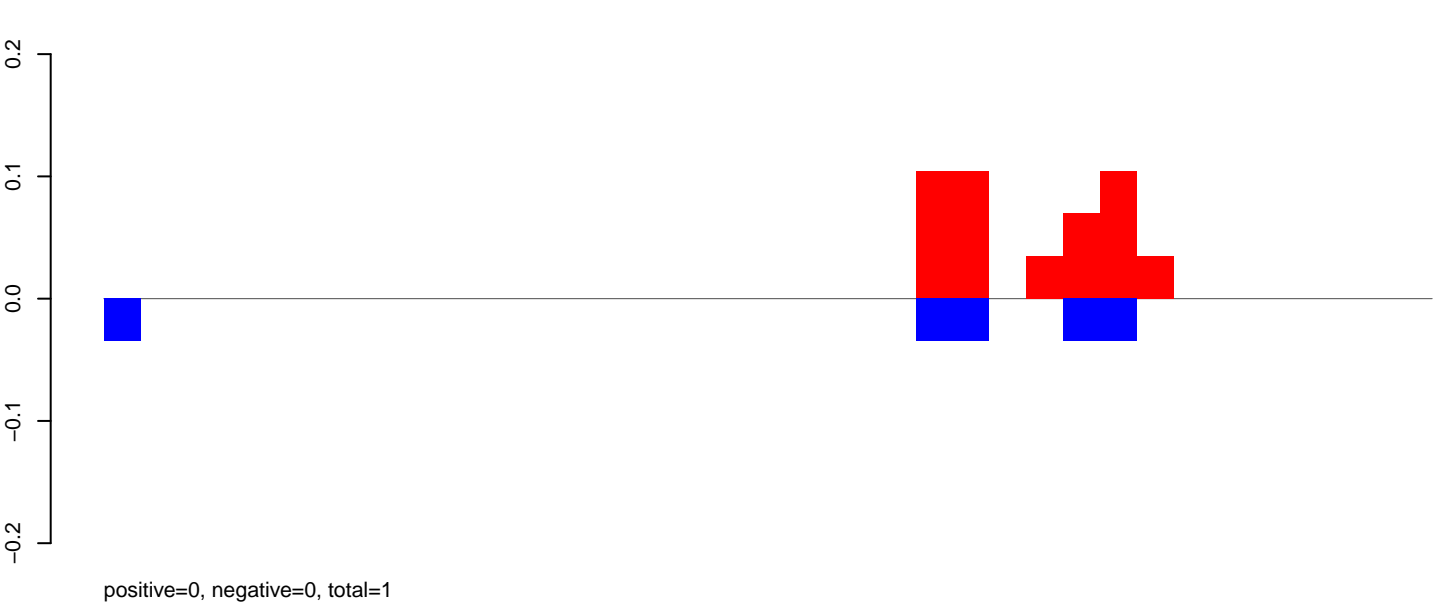
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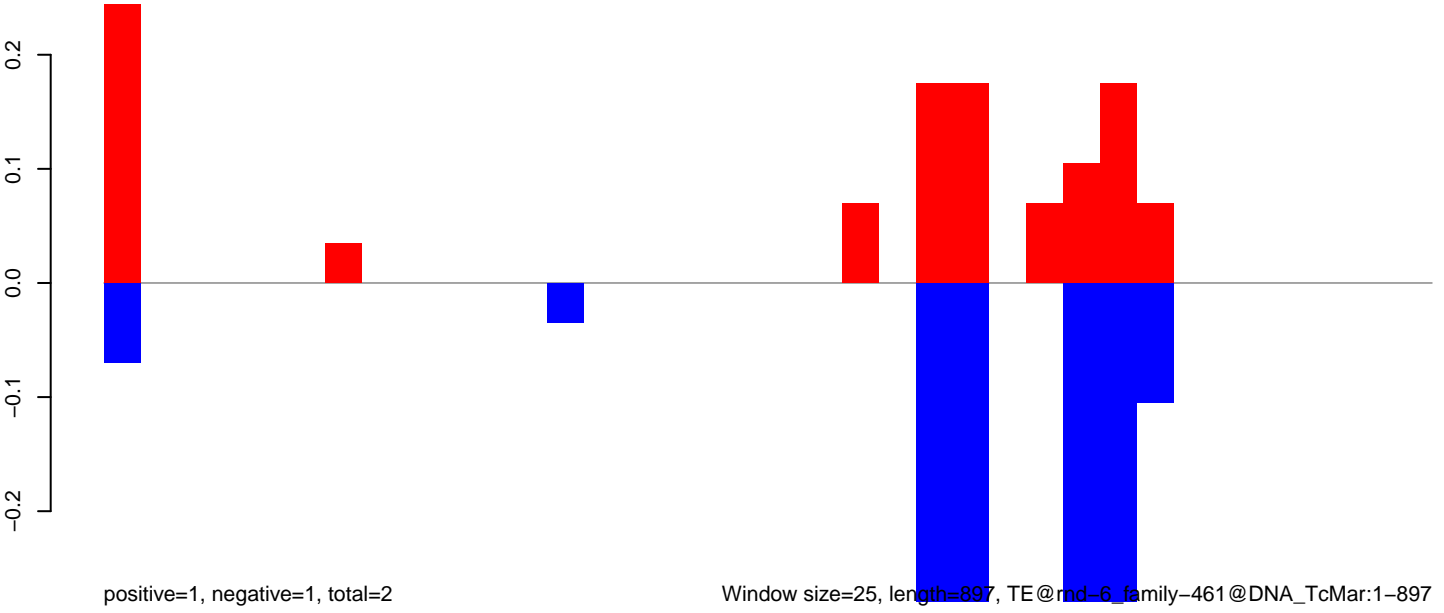
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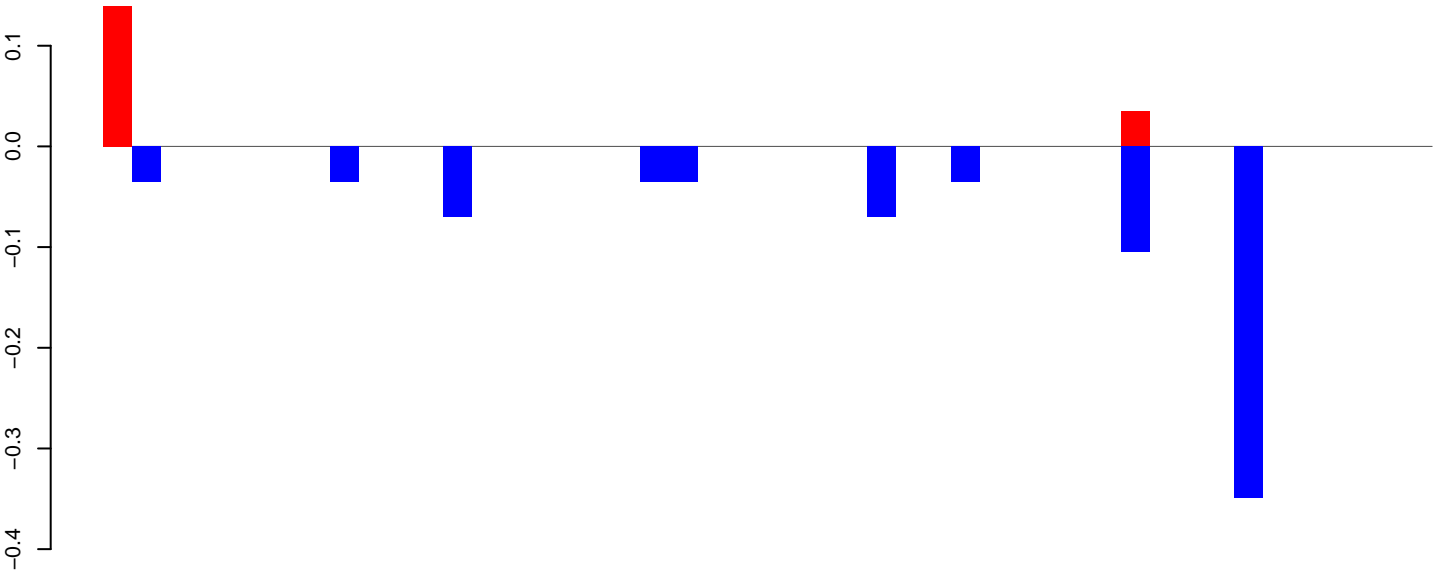
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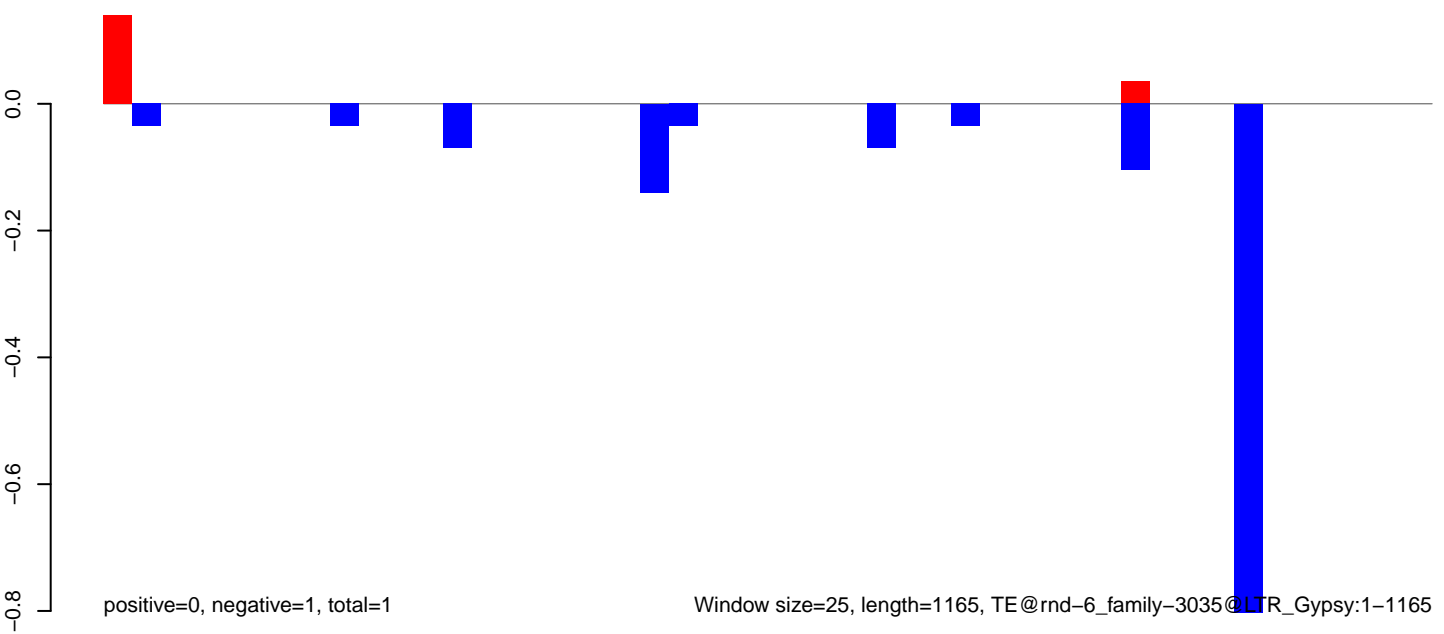
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

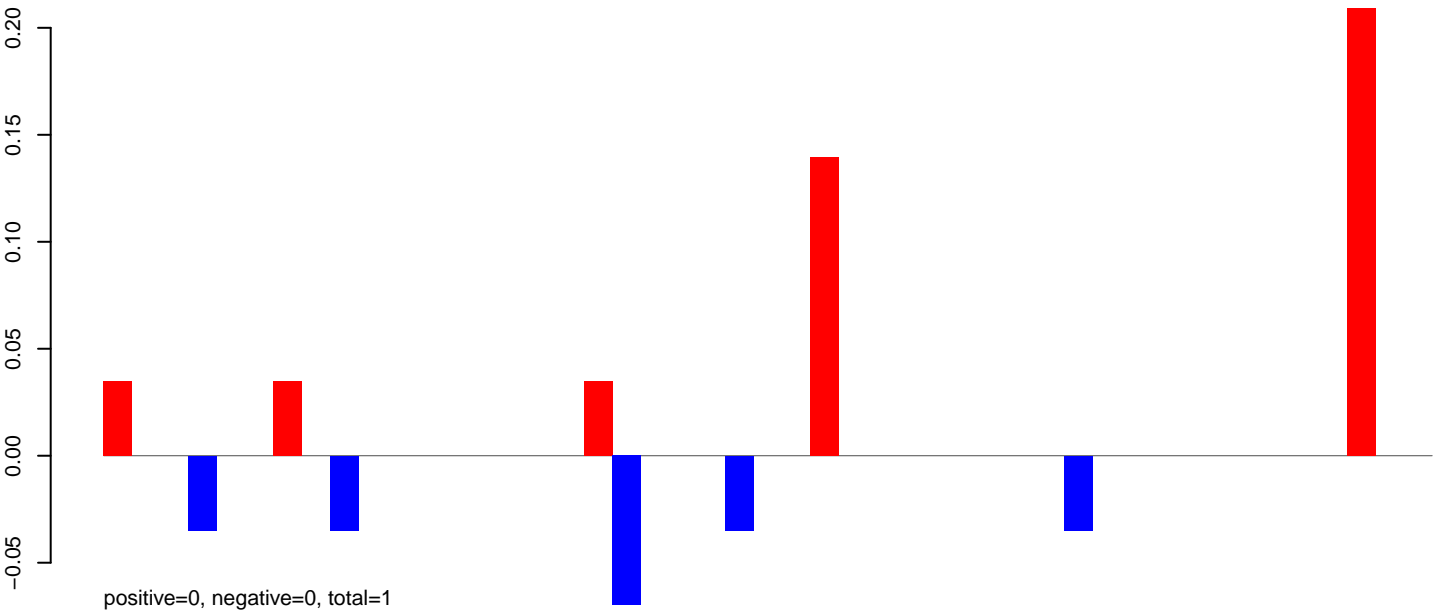


positive=0, negative=1, total=1

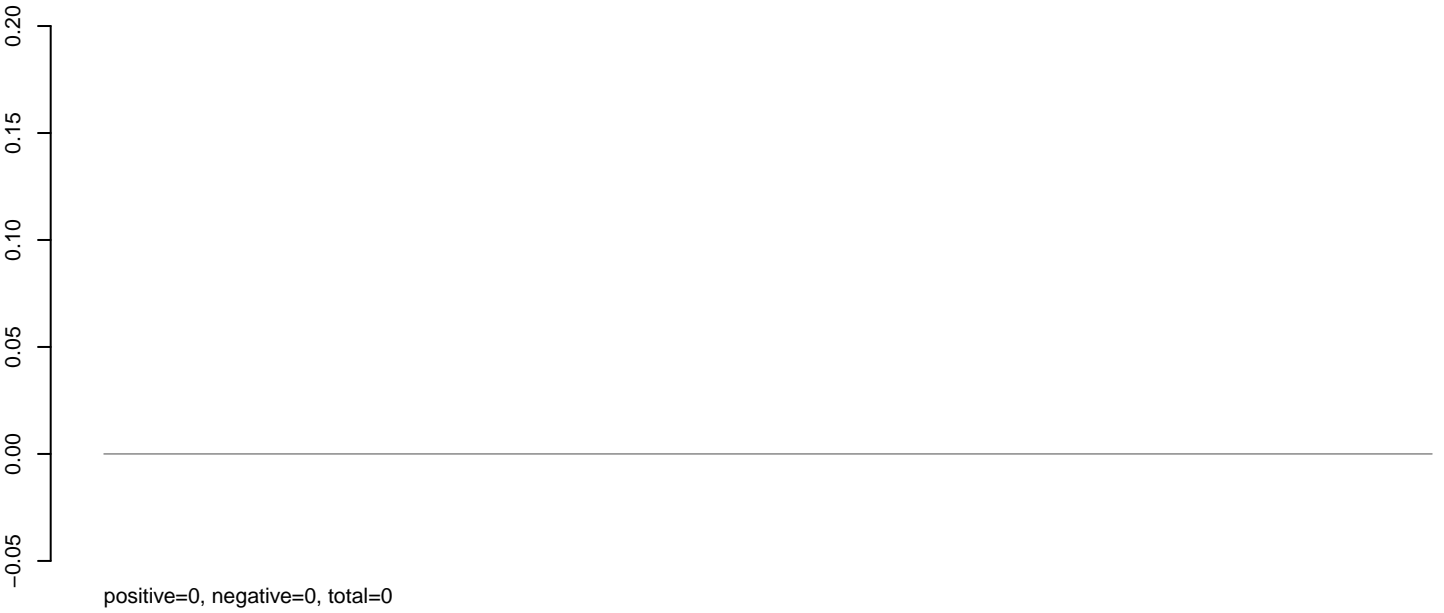
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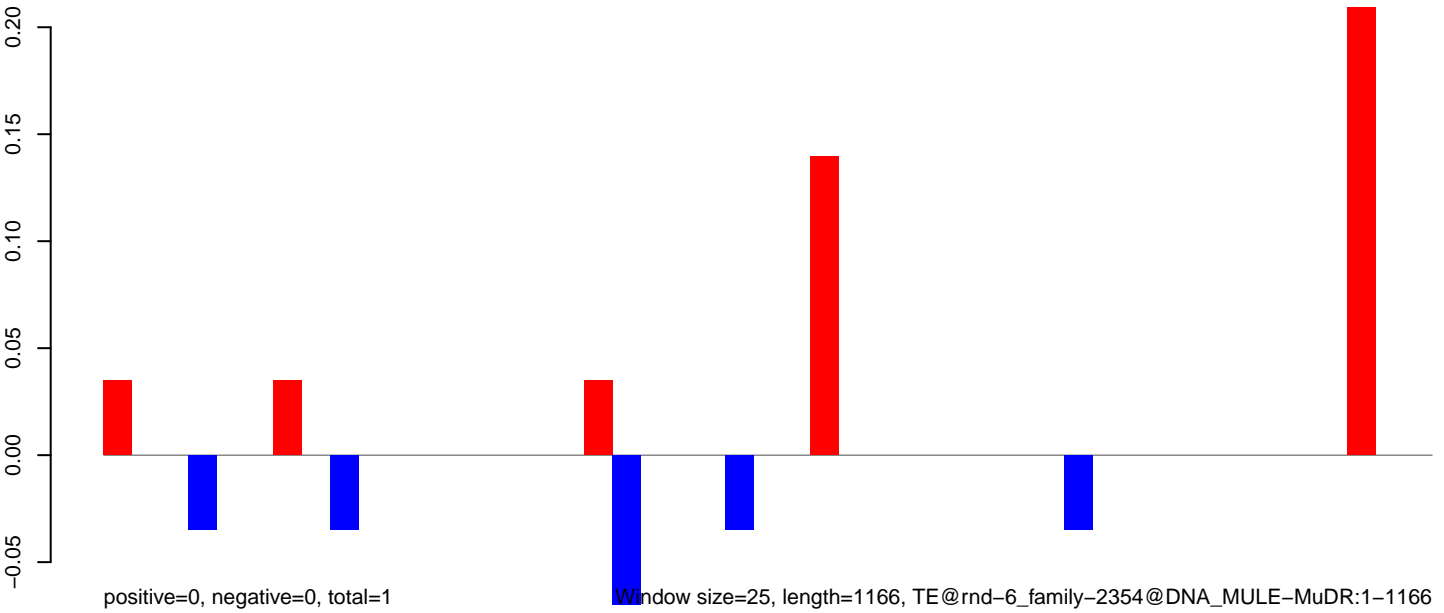
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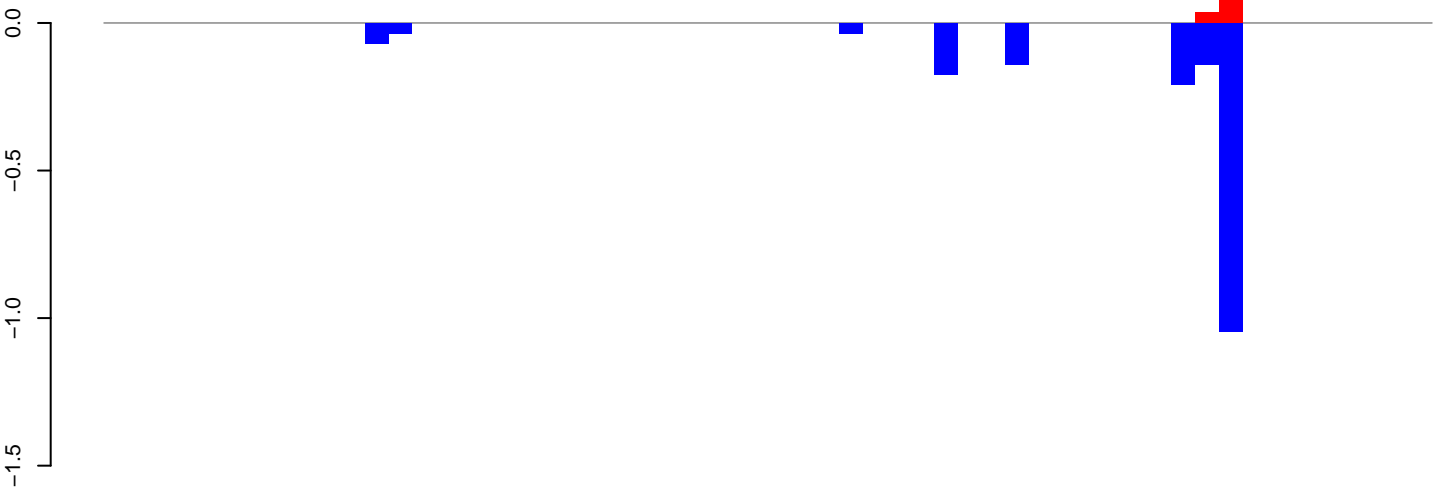
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

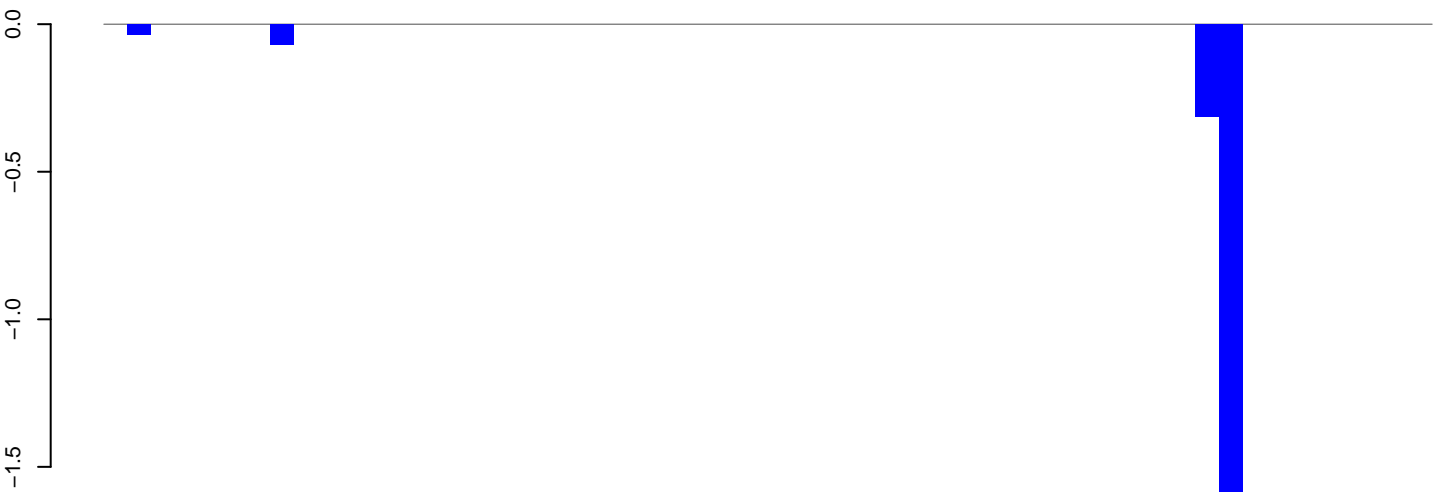


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



positive=0, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=2, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.rep

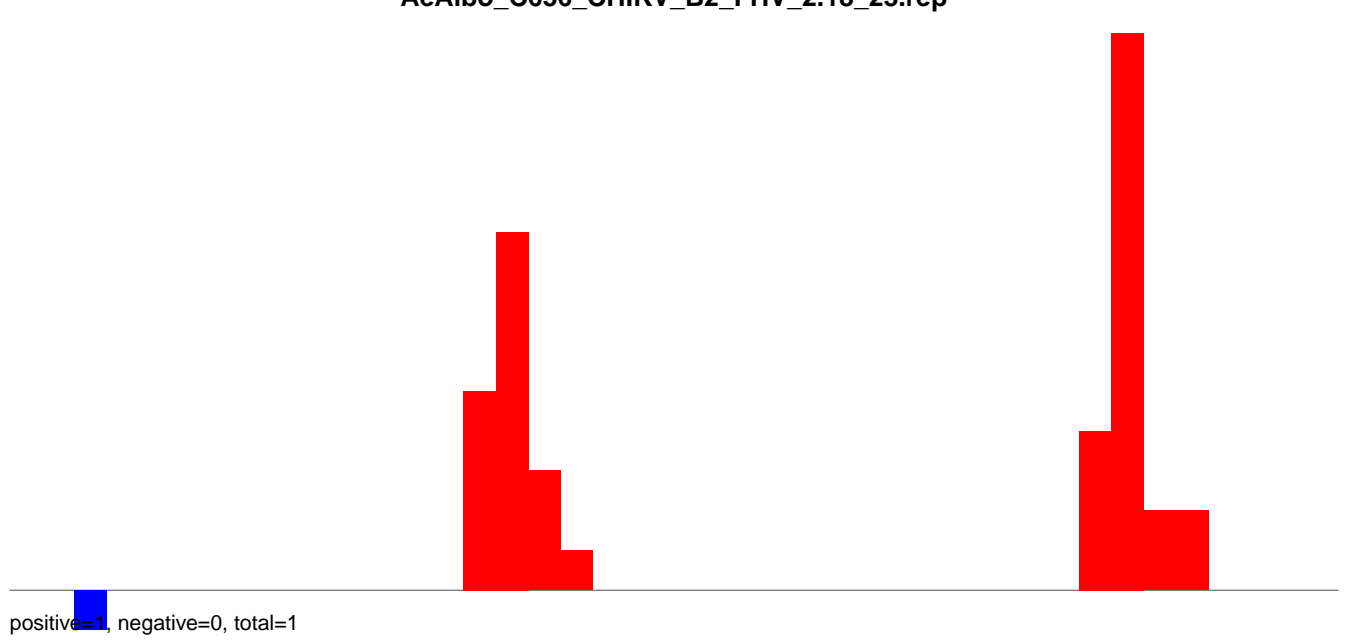


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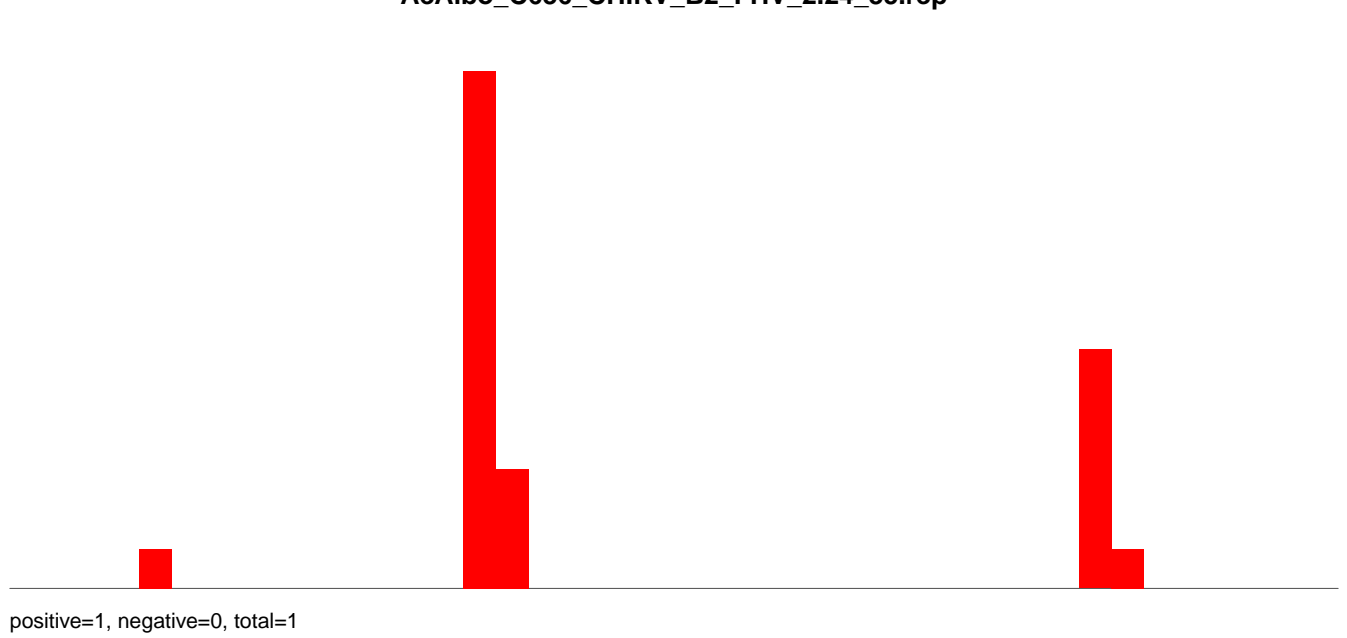
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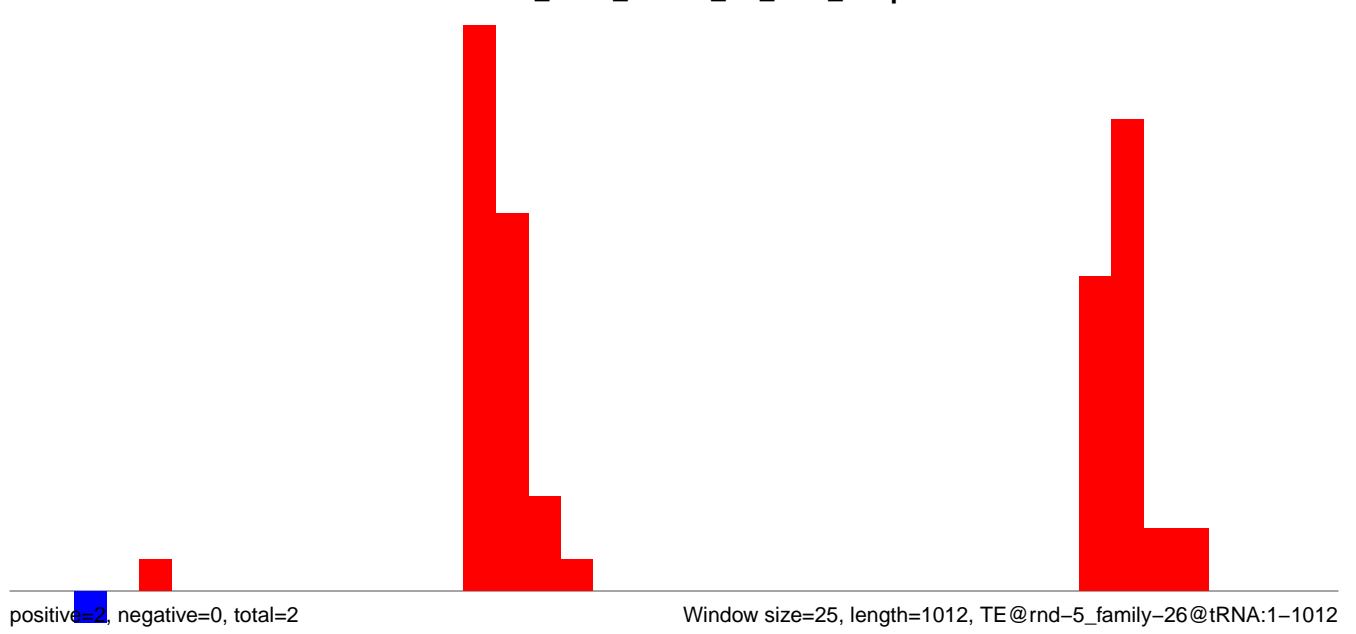
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



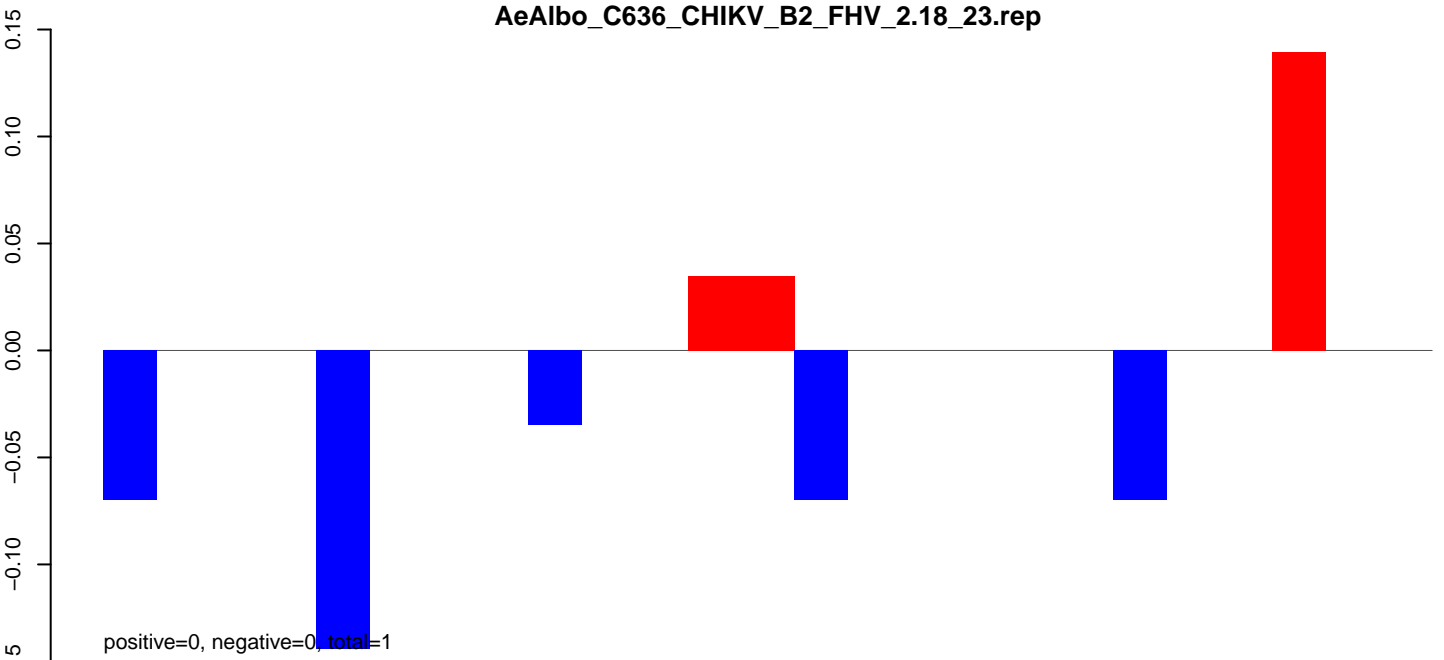
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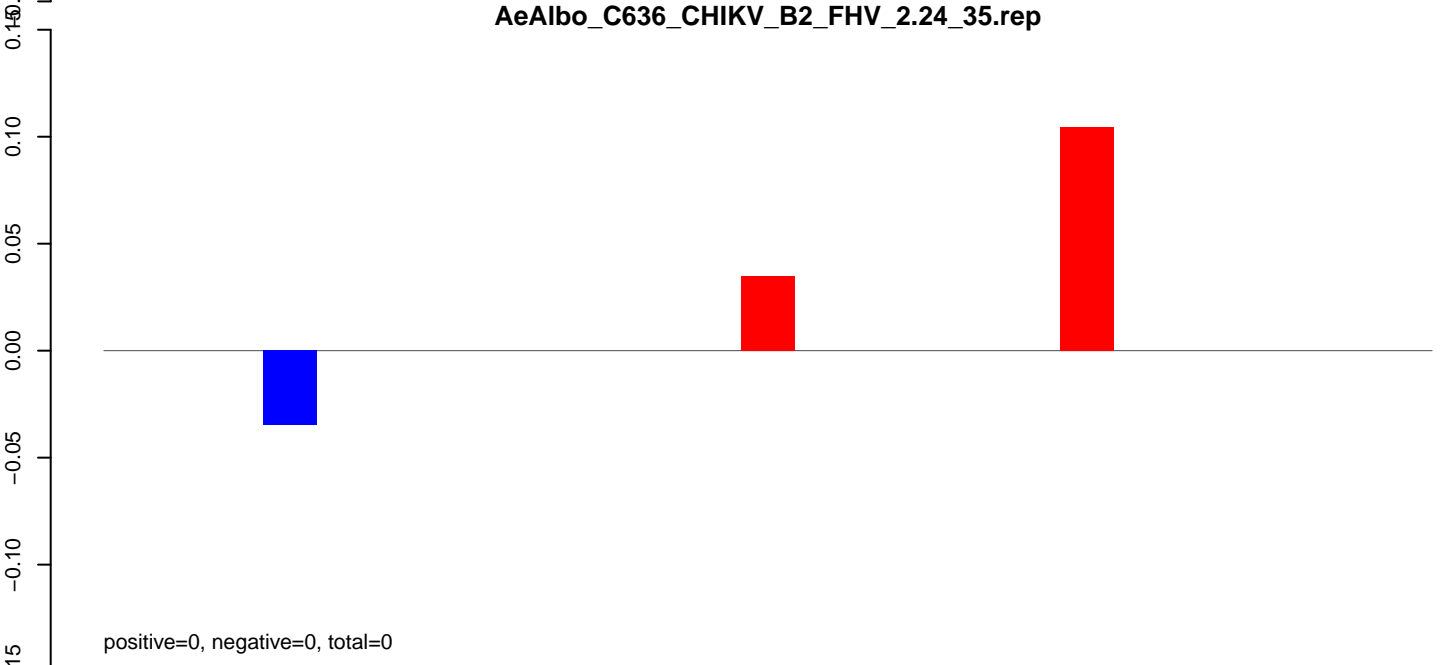
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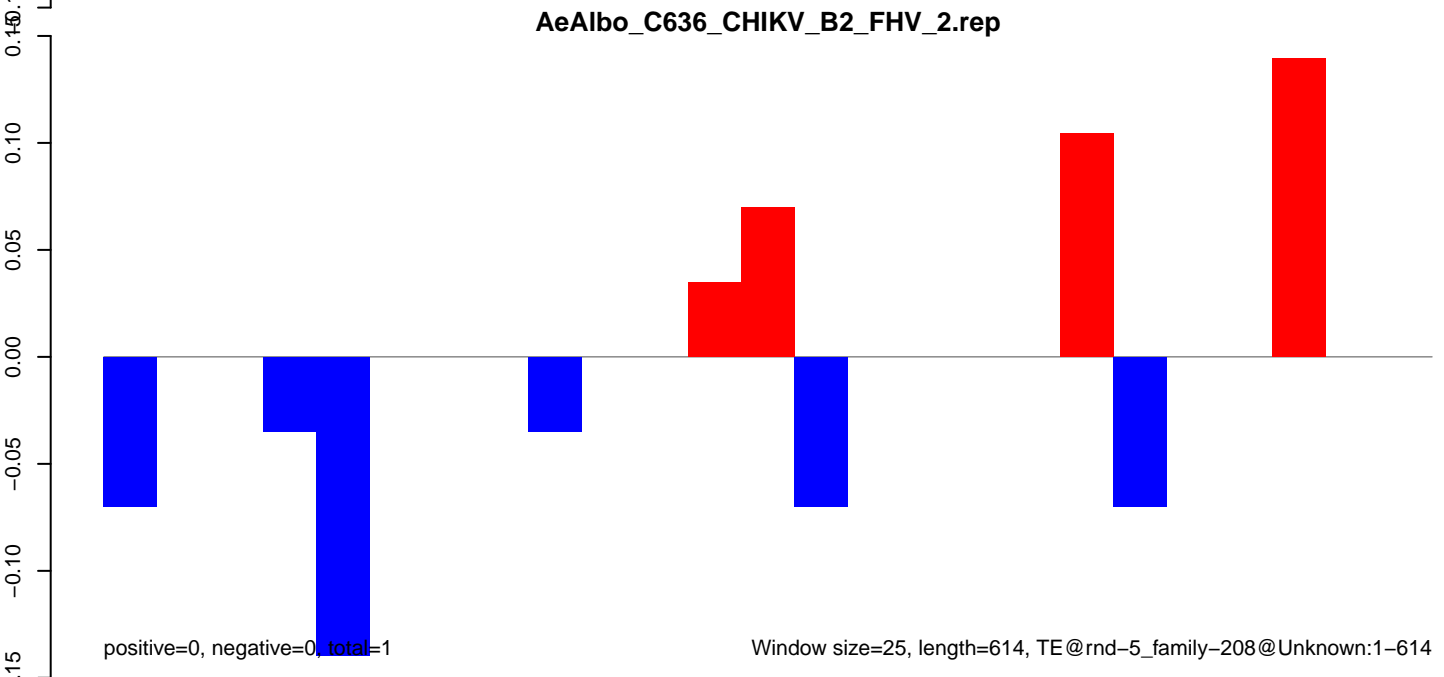
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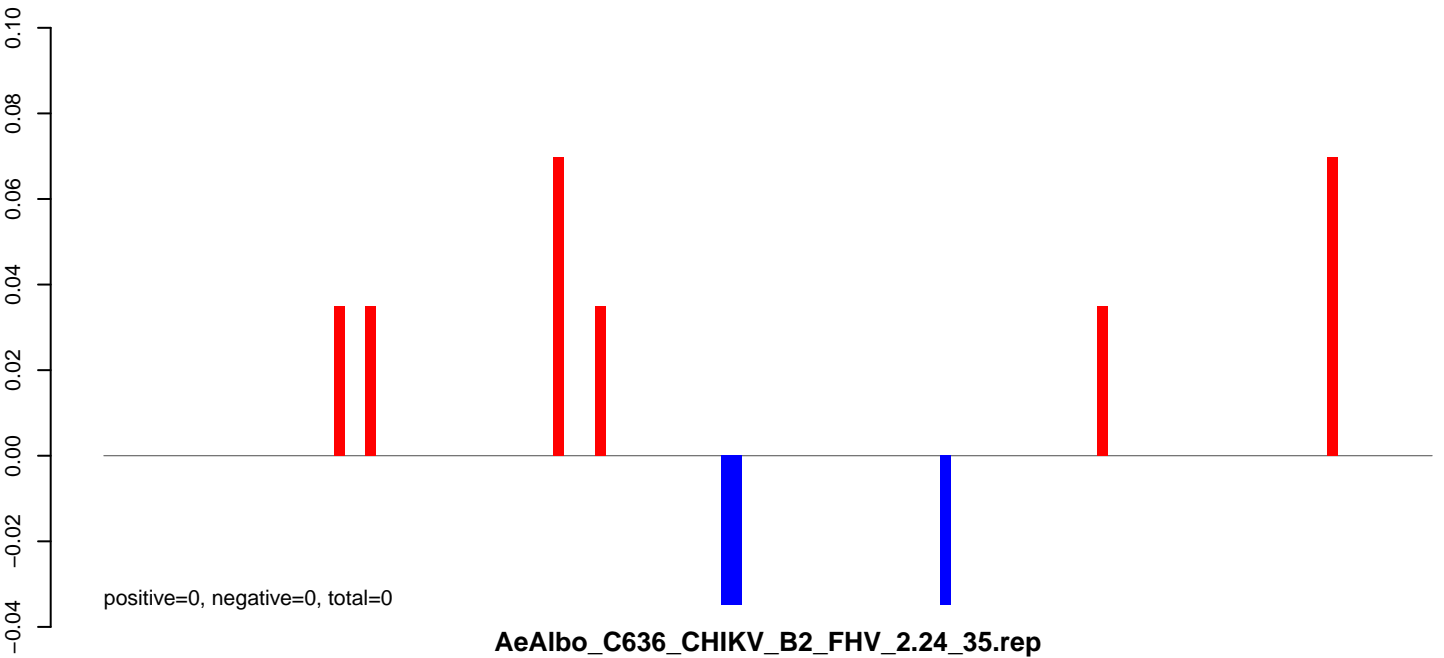
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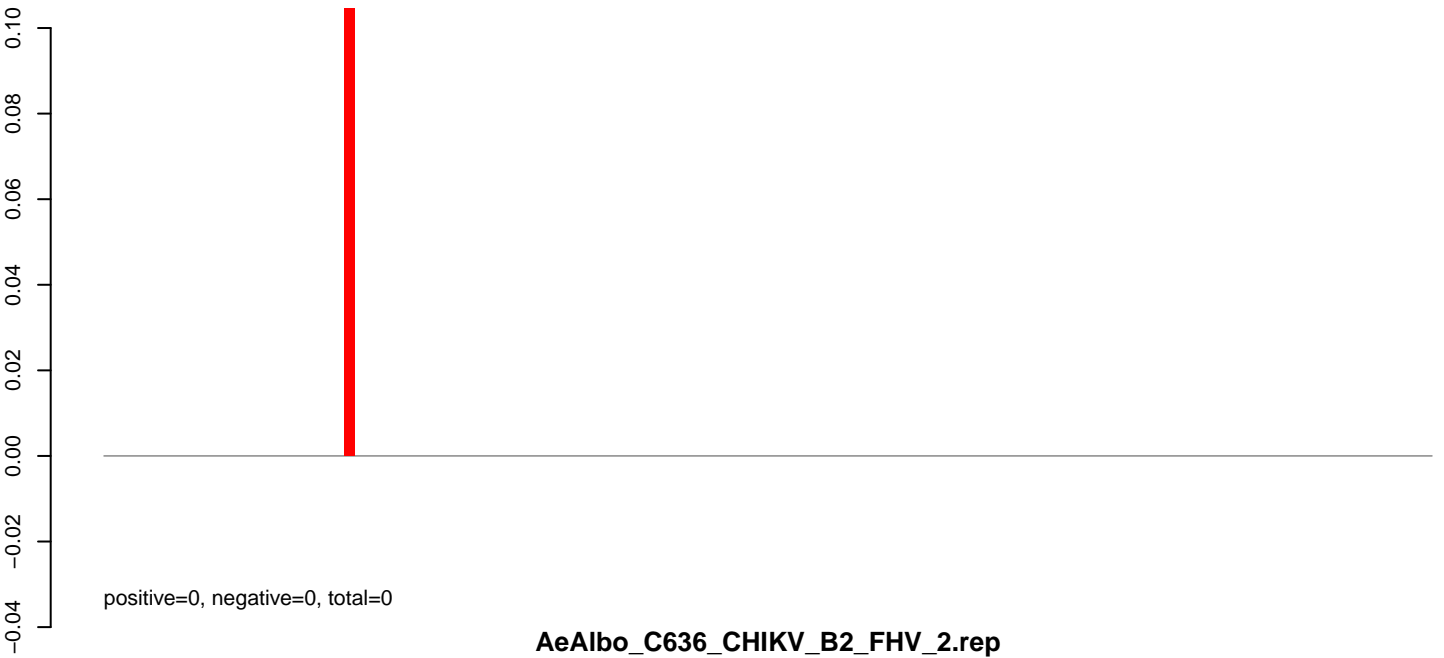
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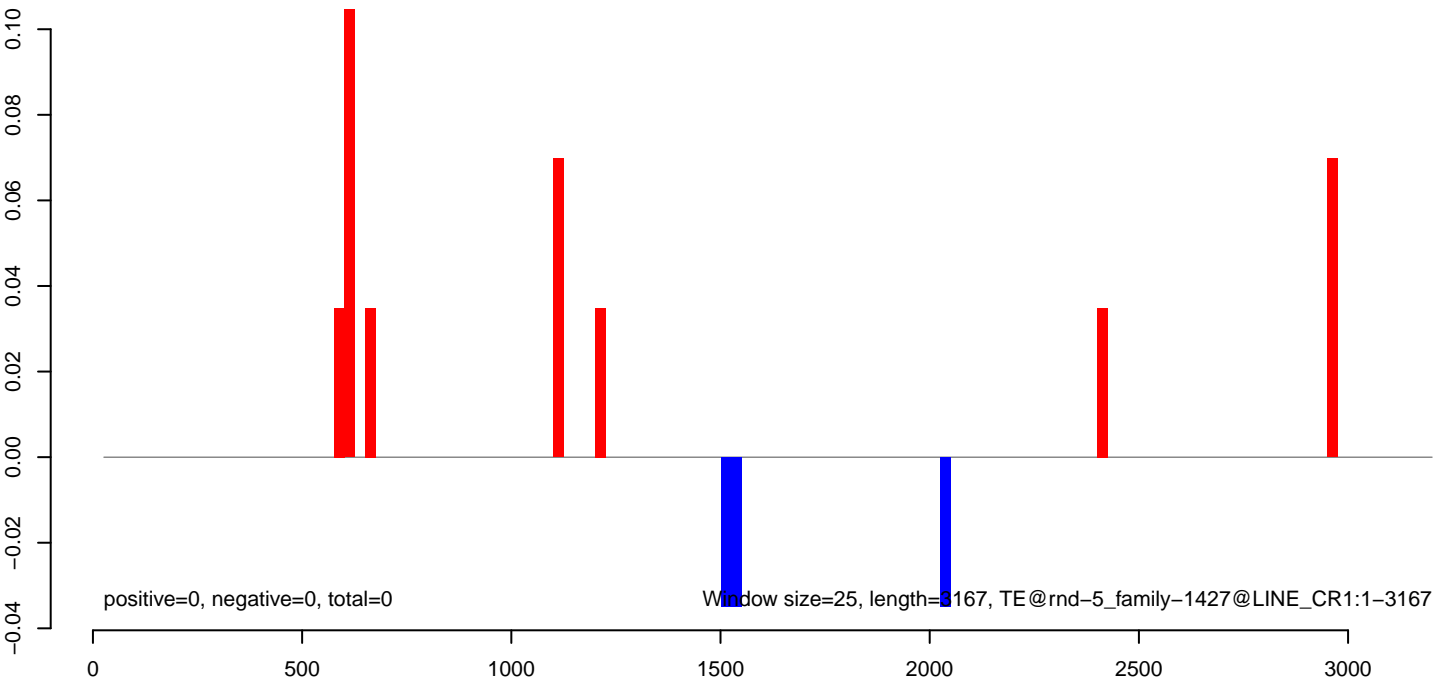
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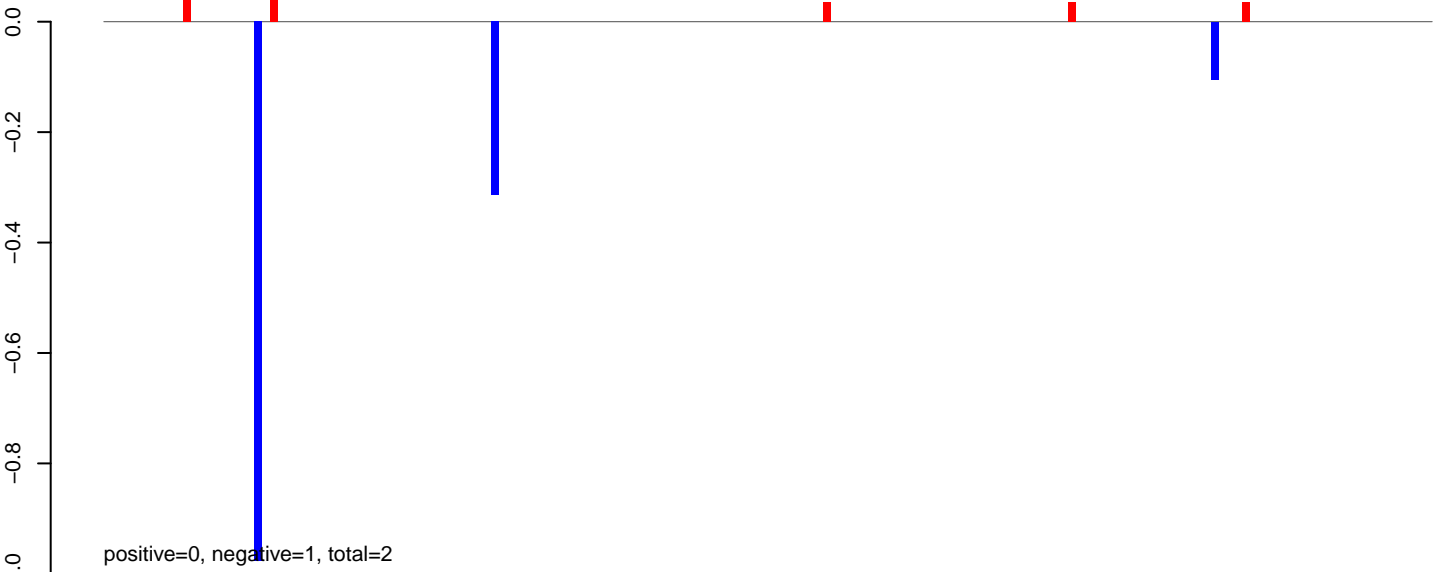
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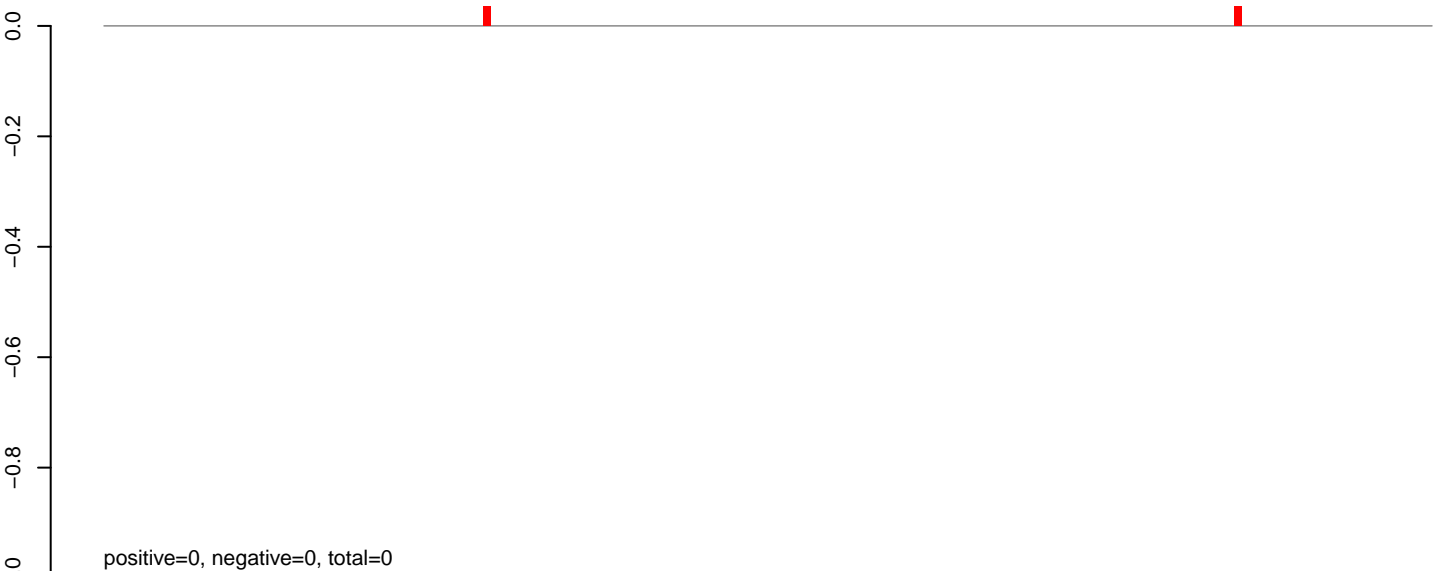
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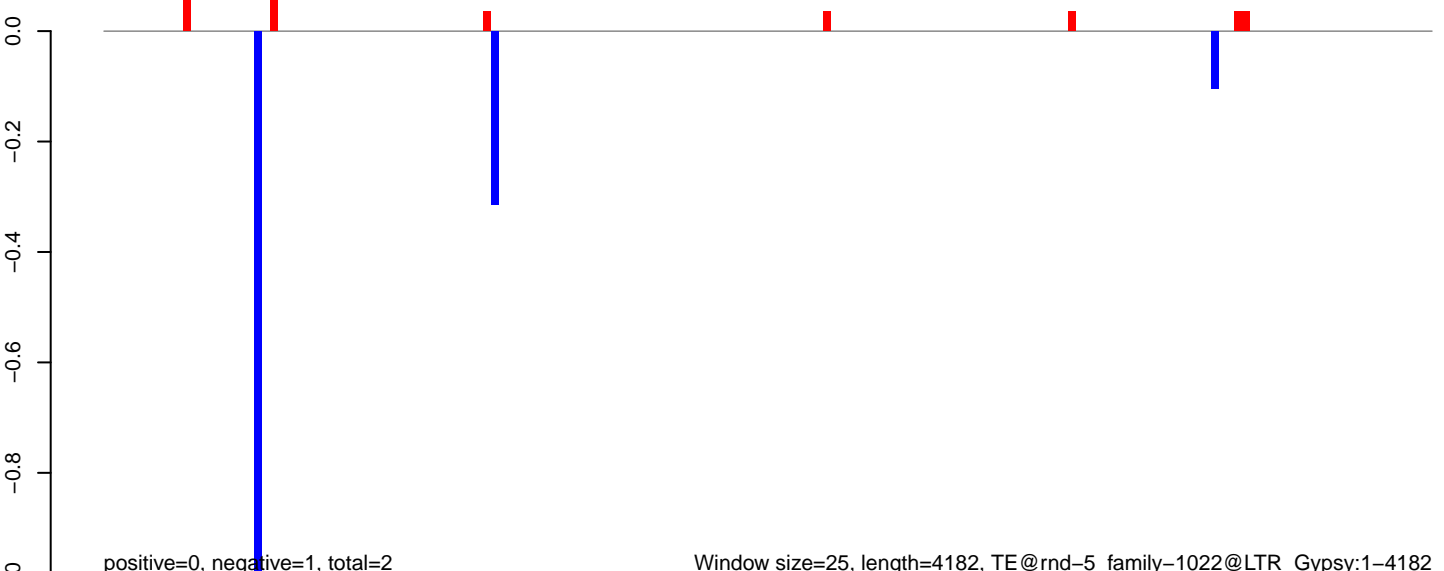
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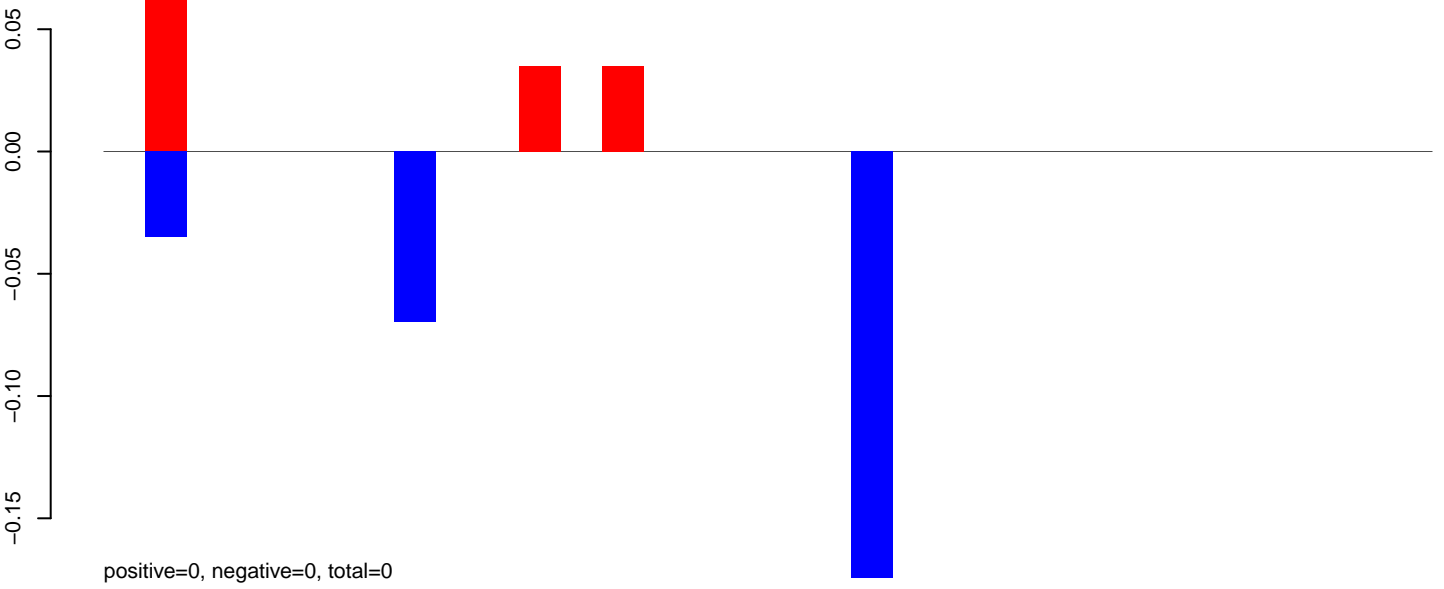
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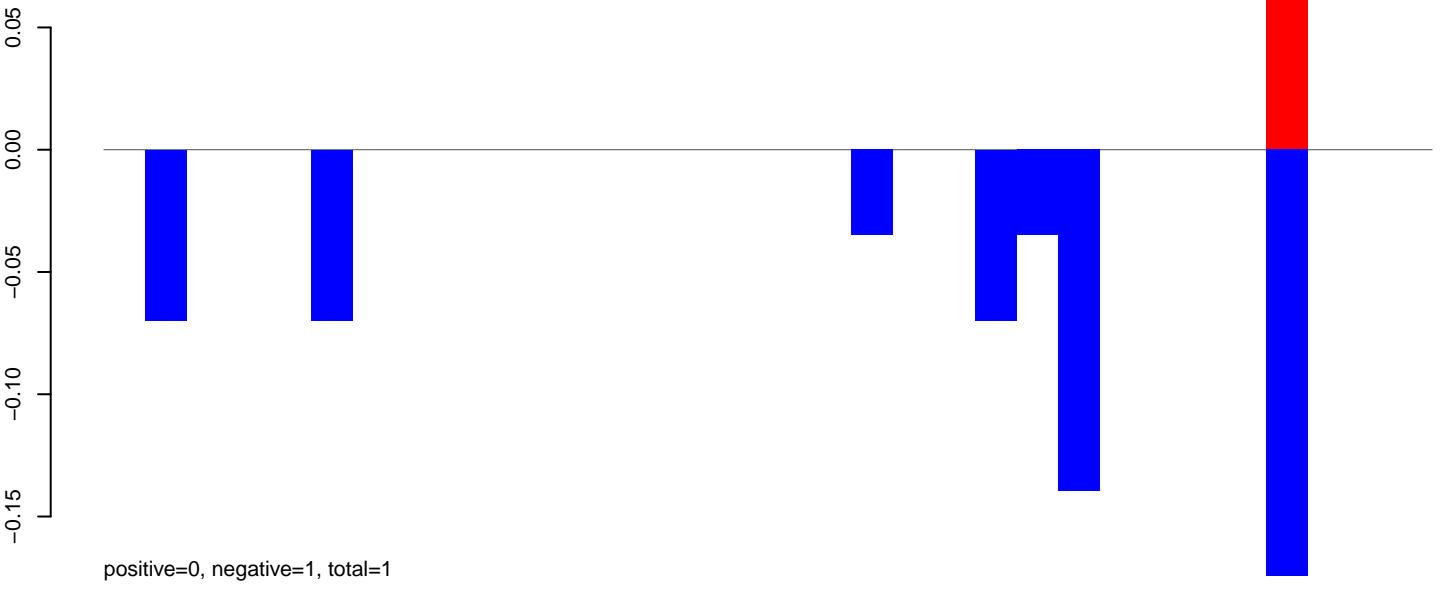
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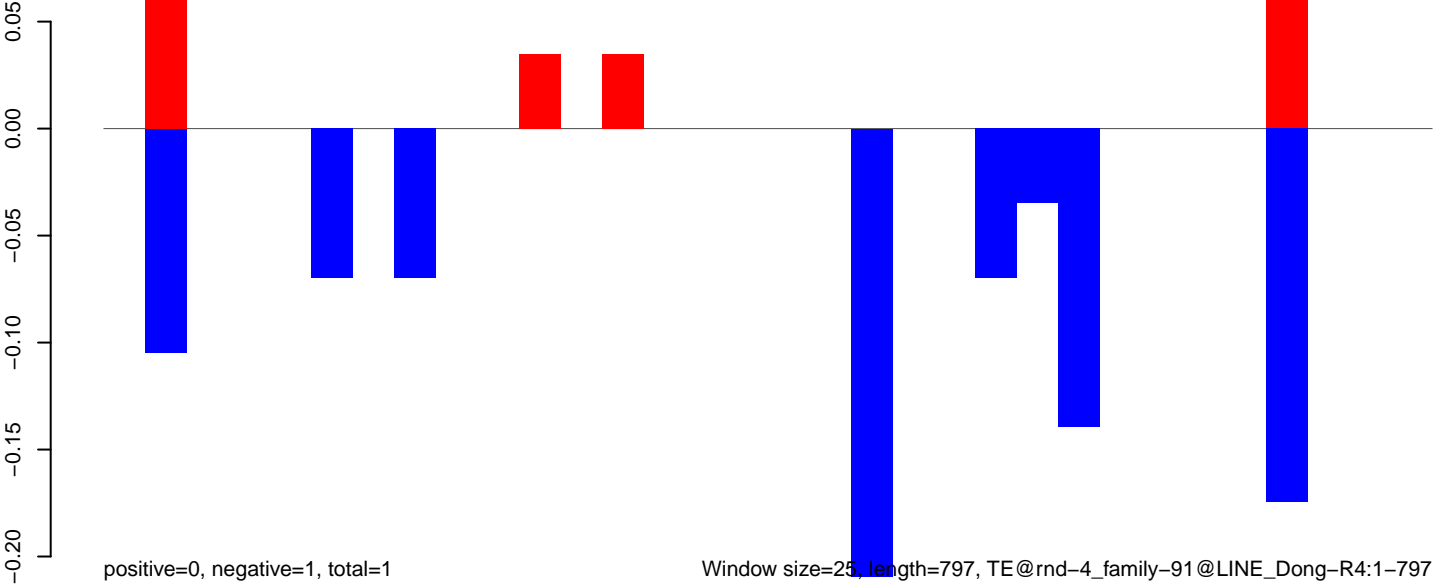
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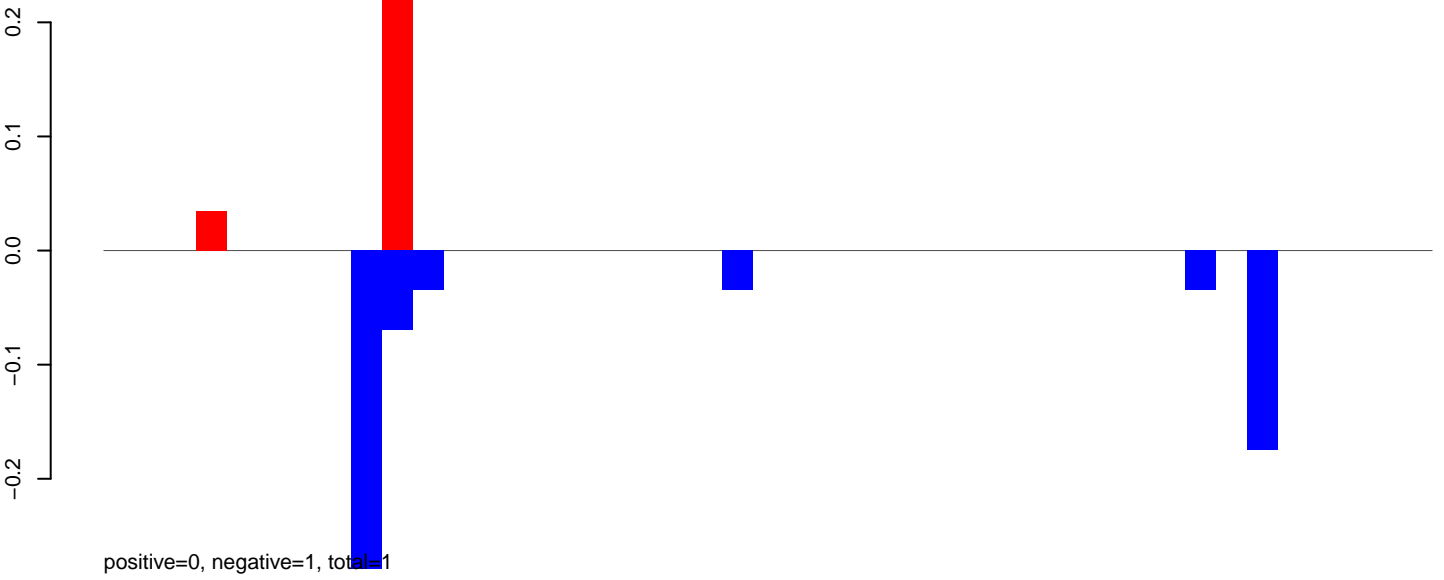
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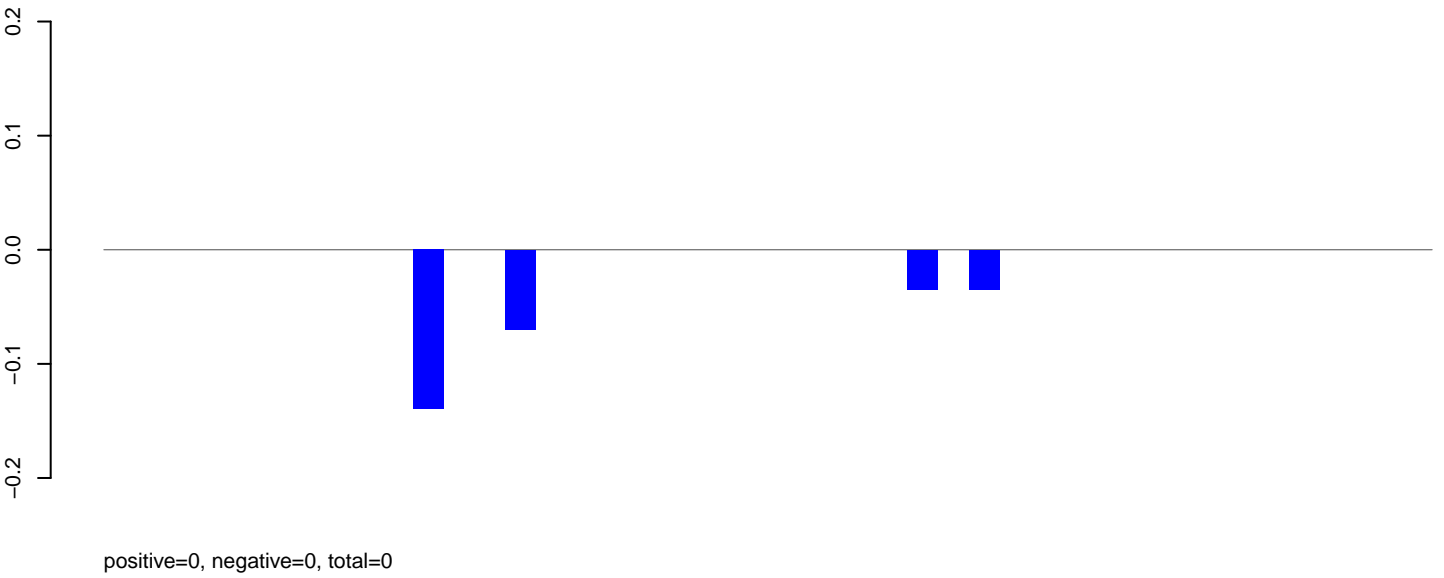
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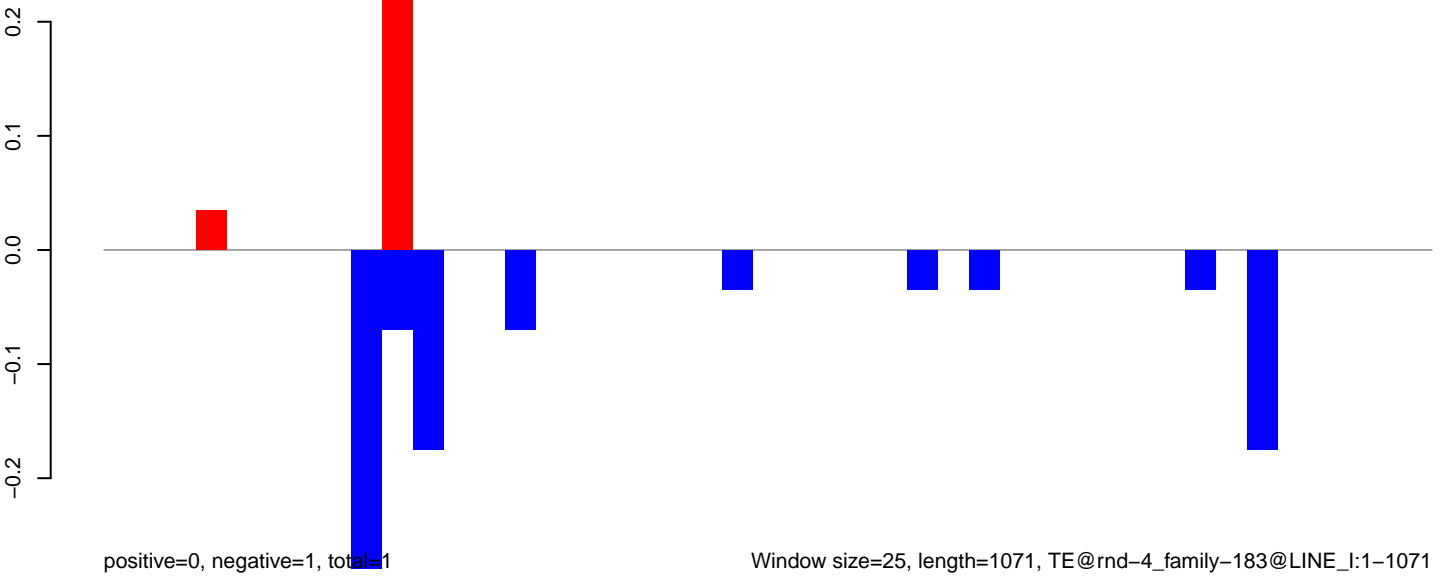
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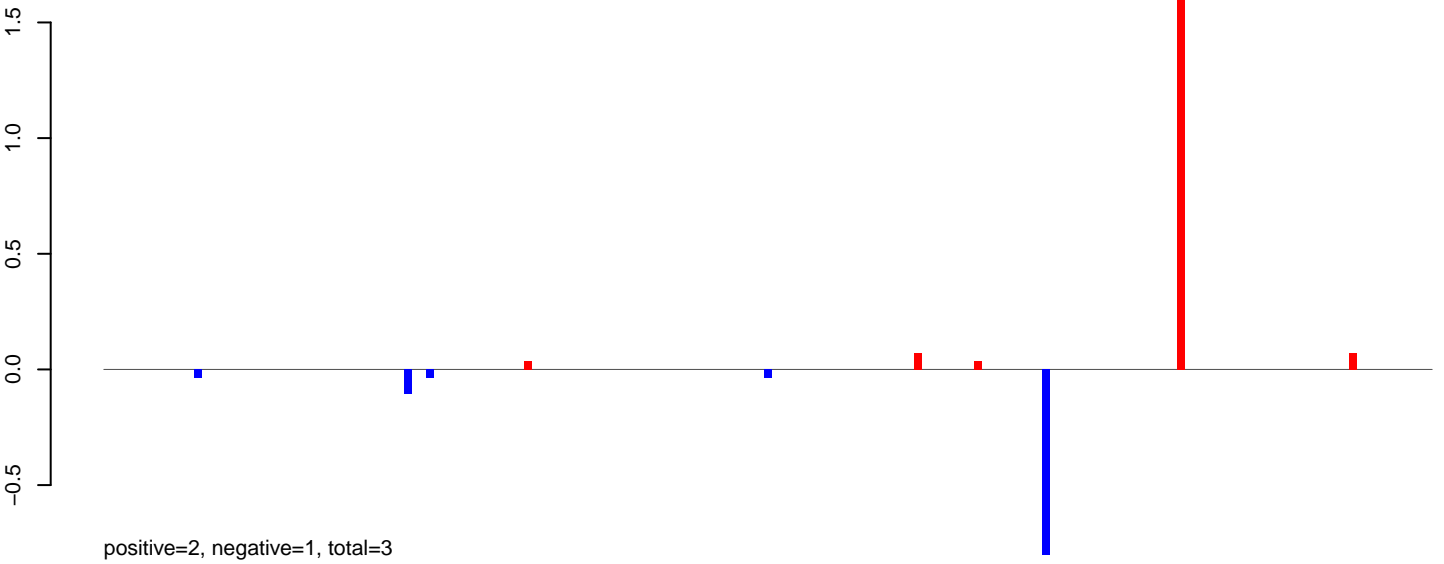
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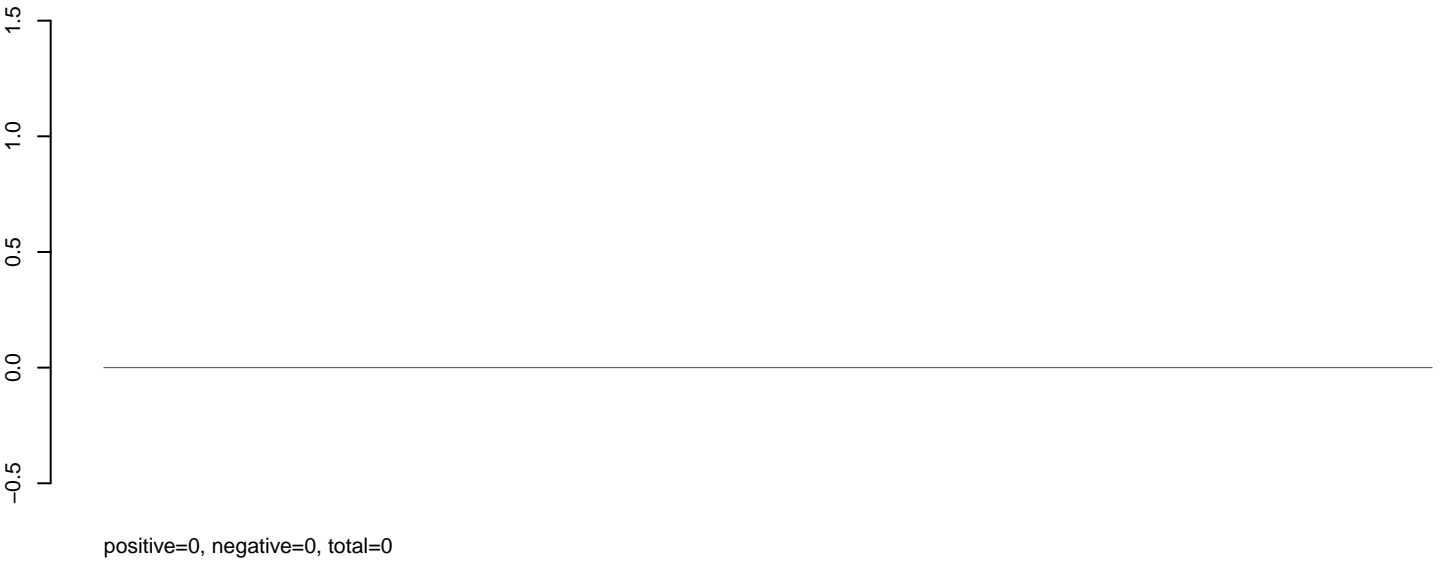
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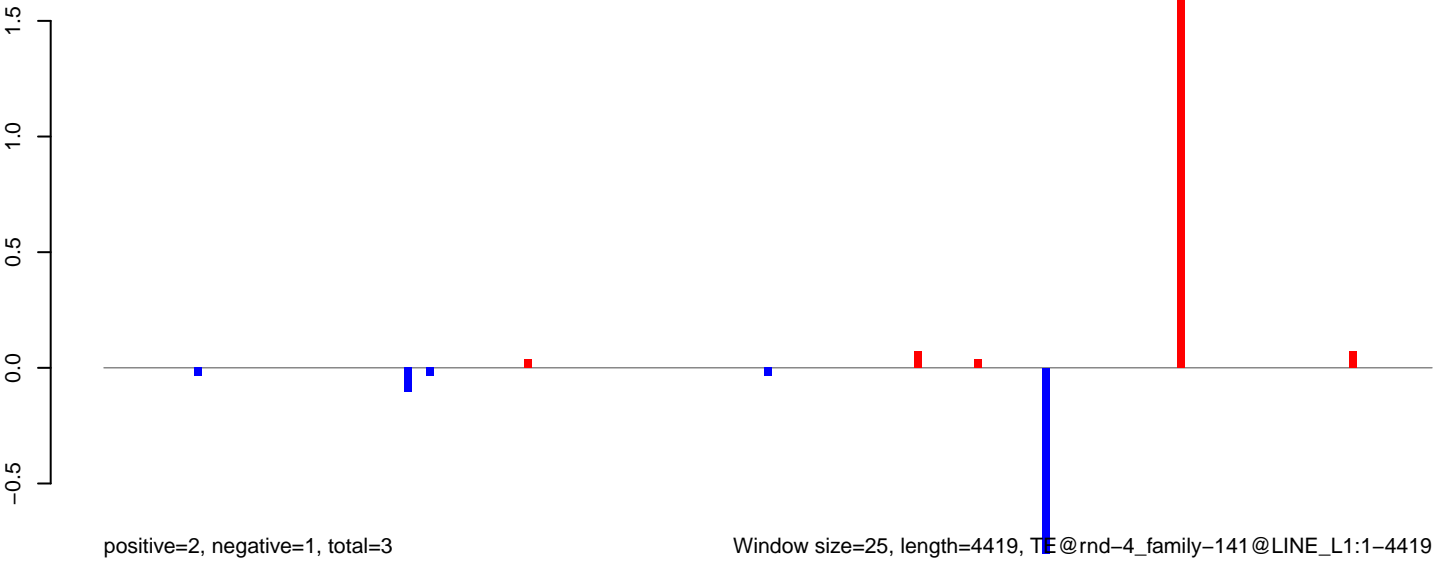
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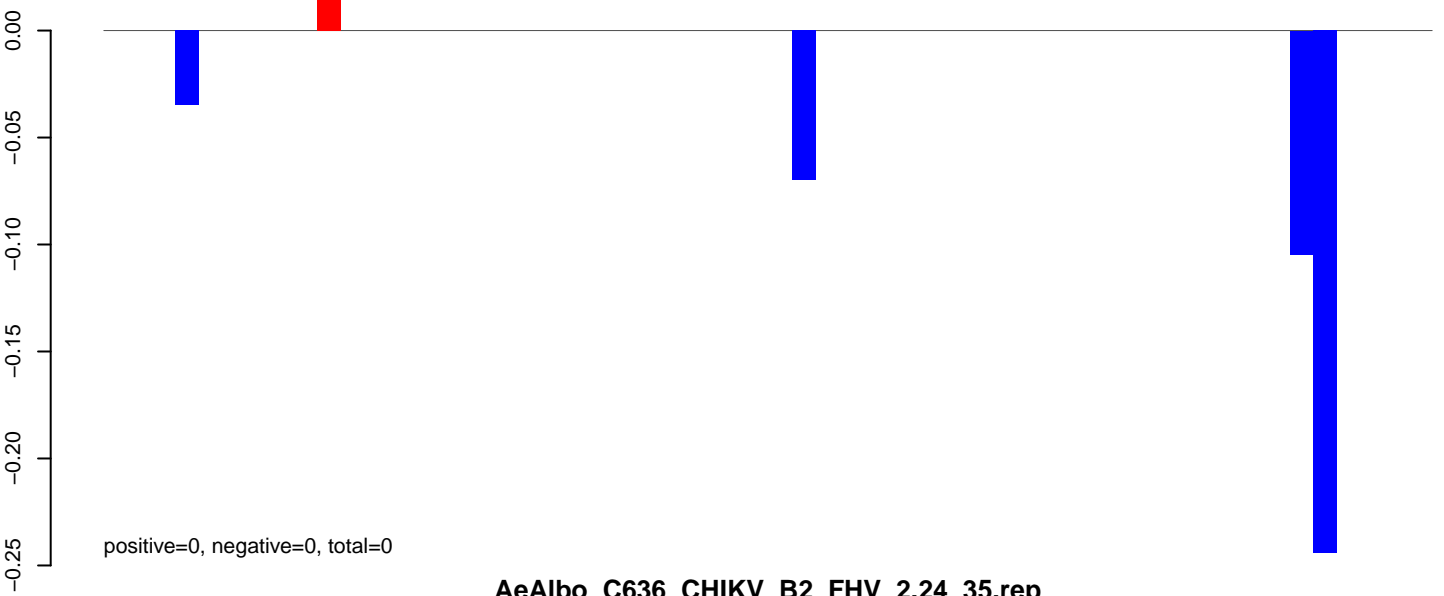
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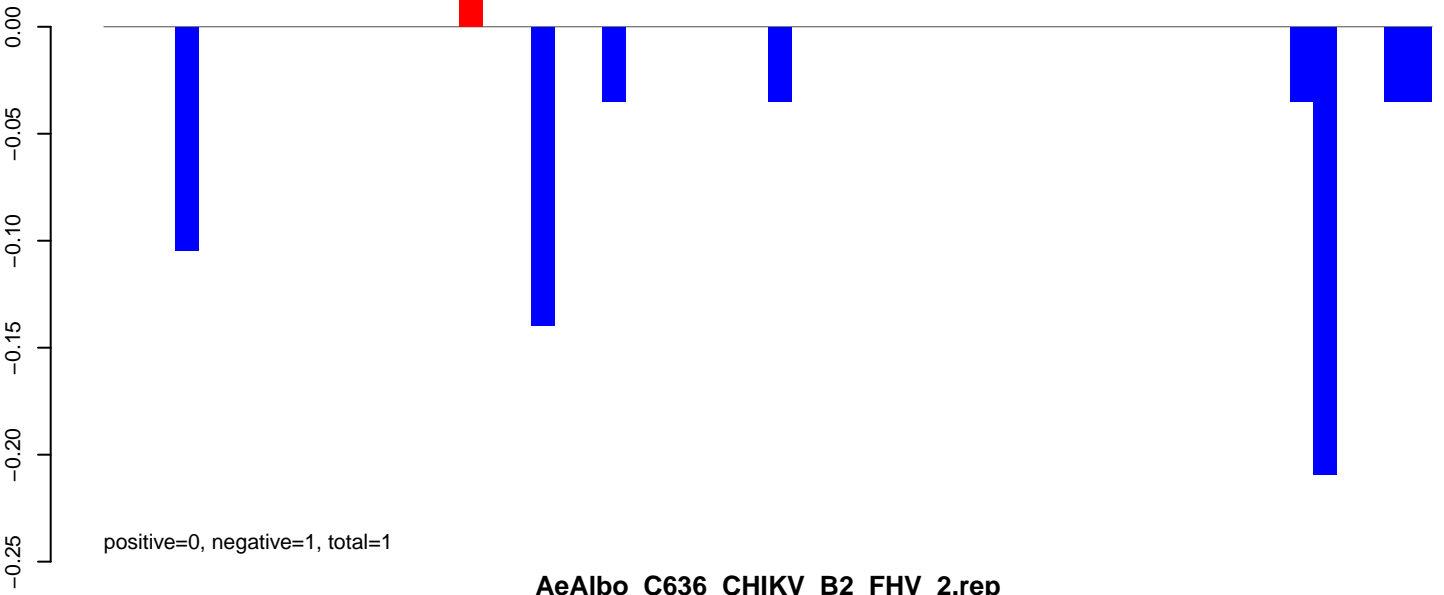
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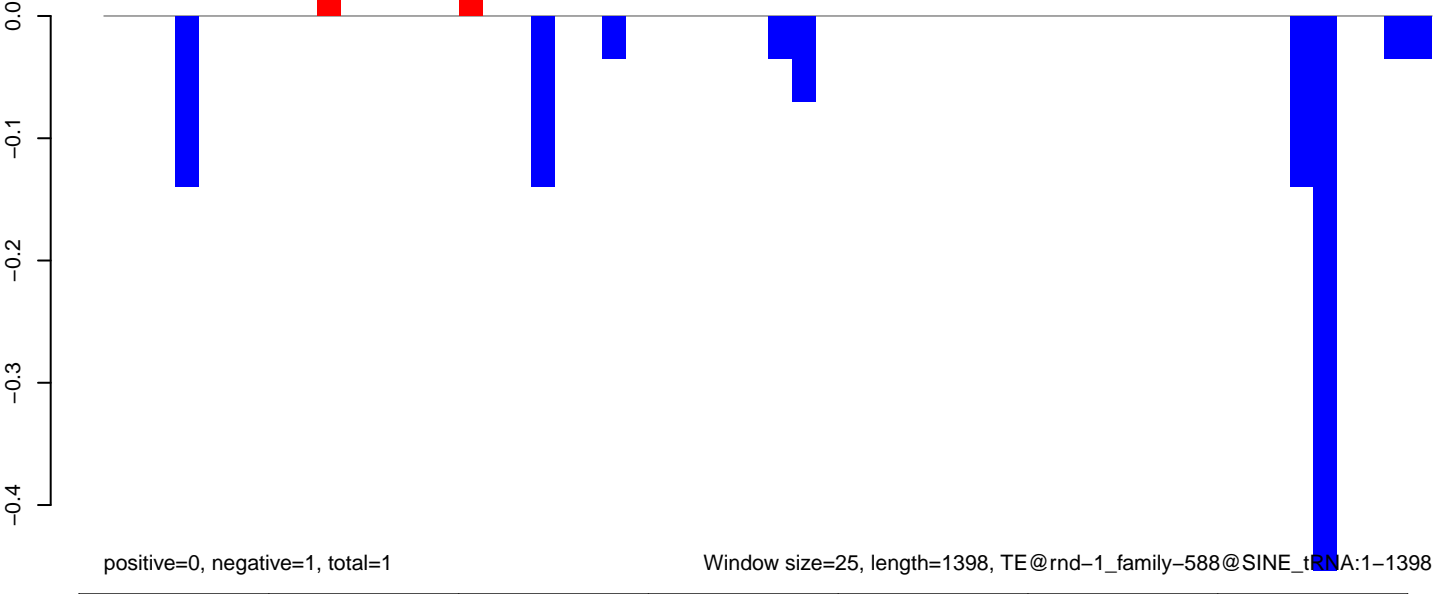
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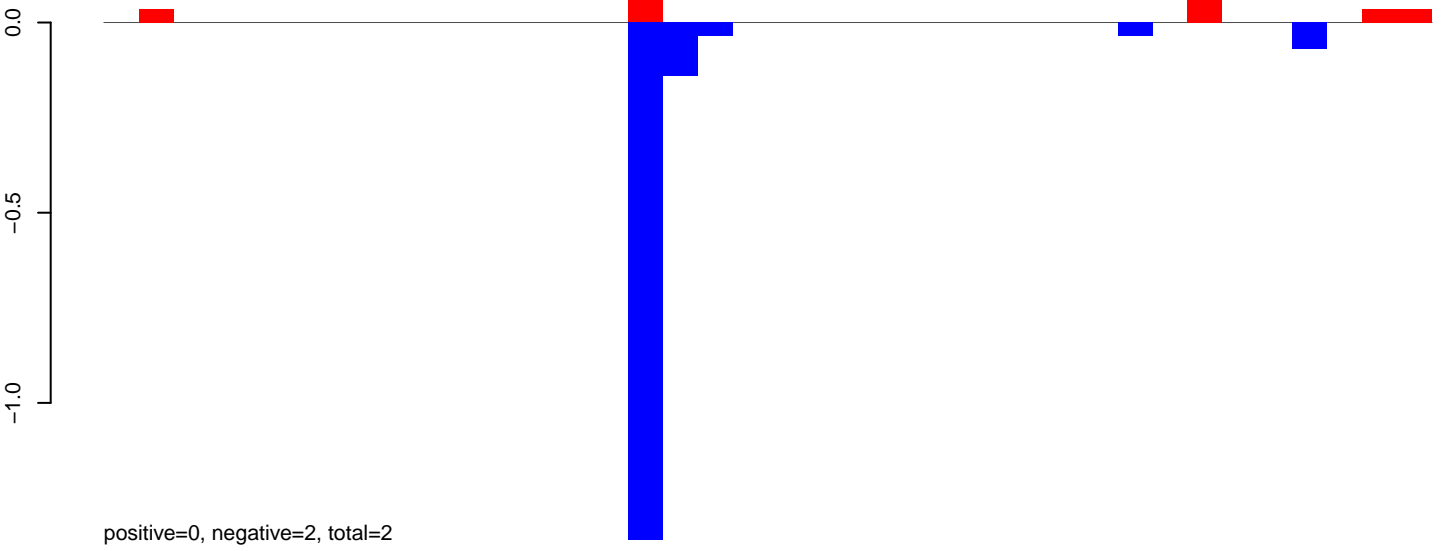
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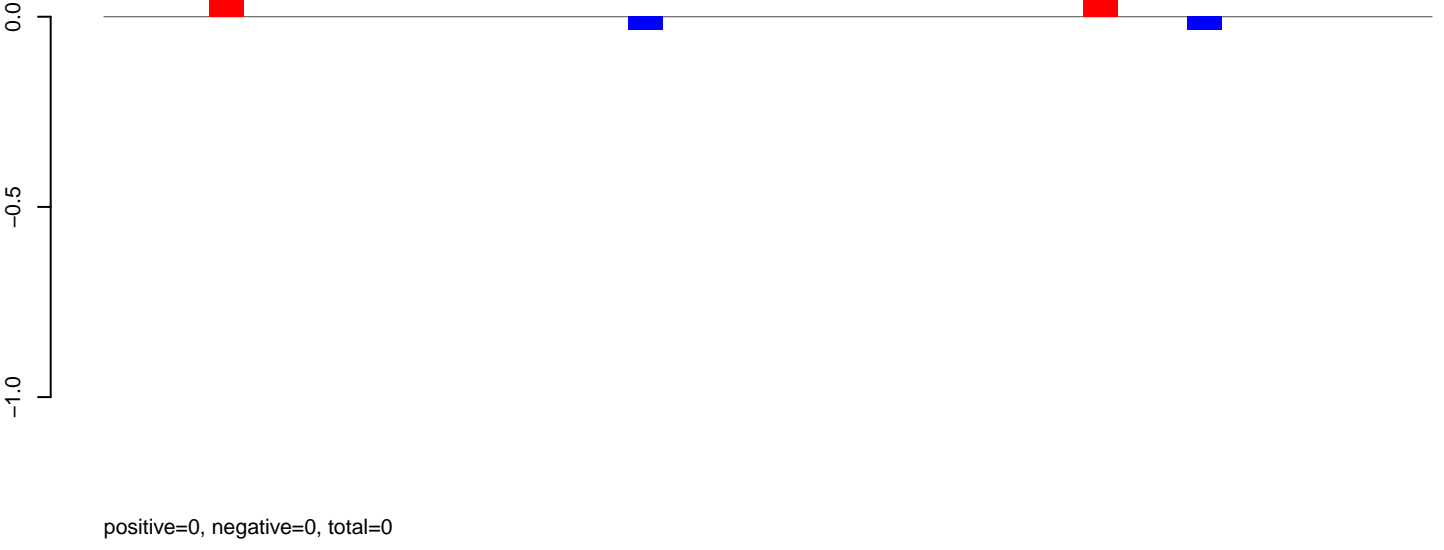
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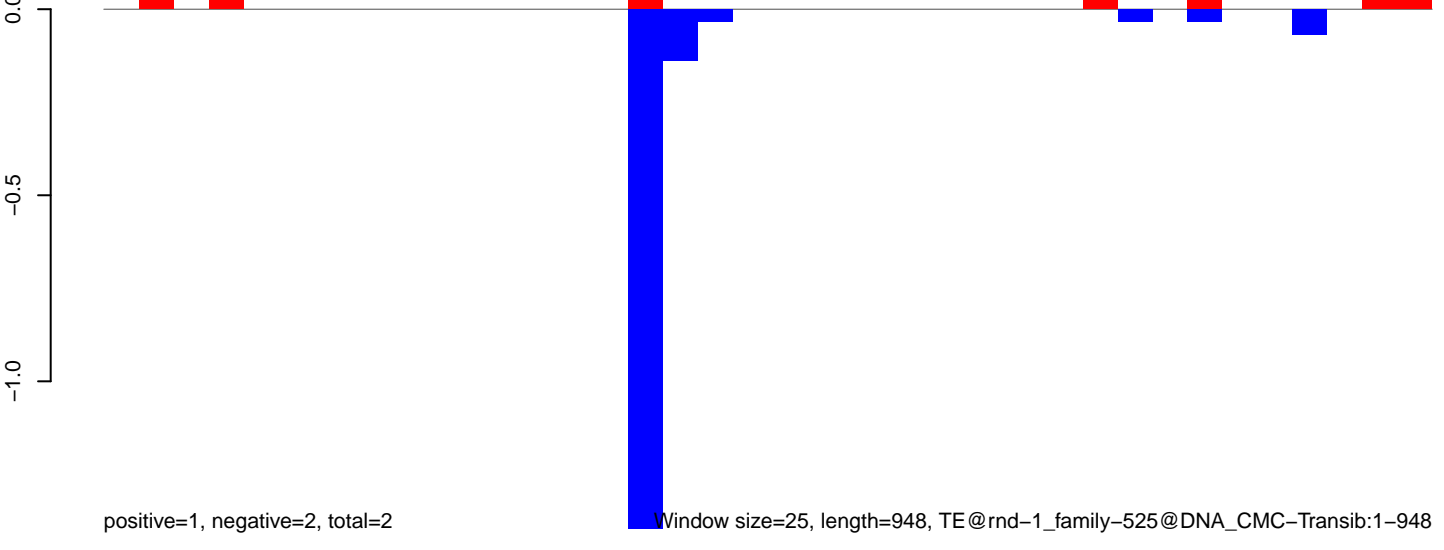
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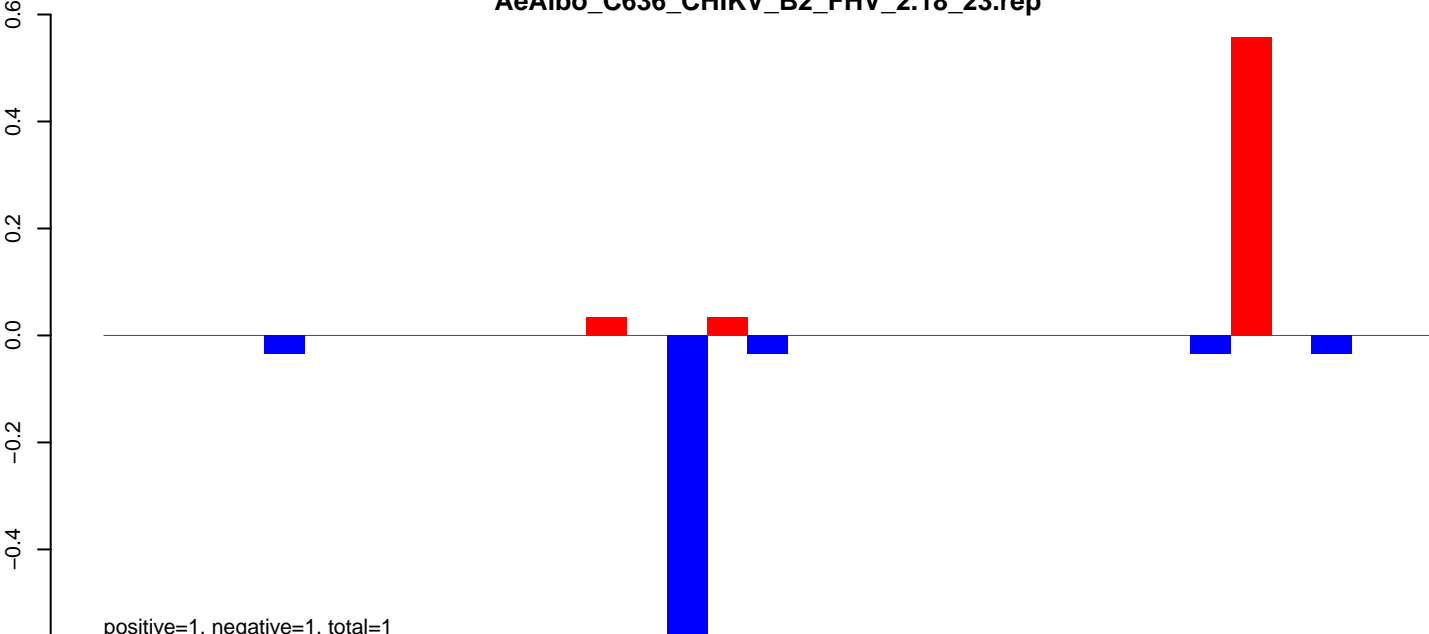


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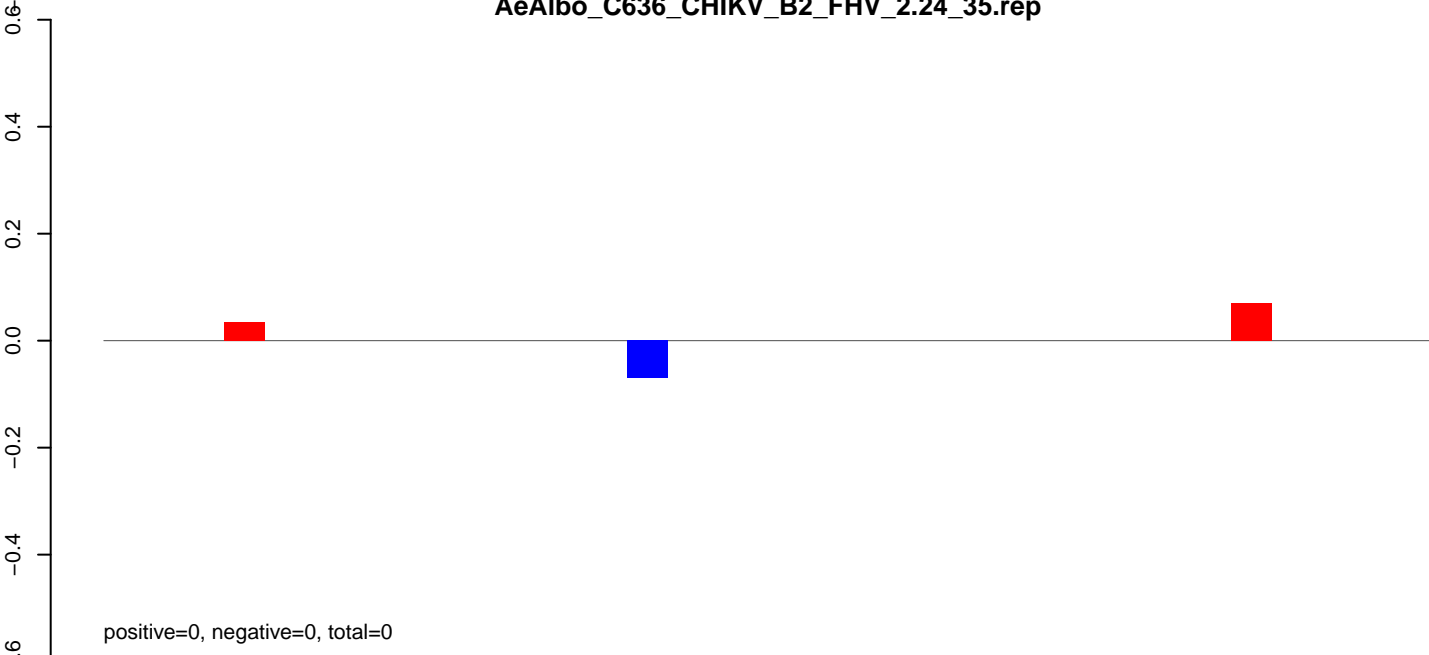


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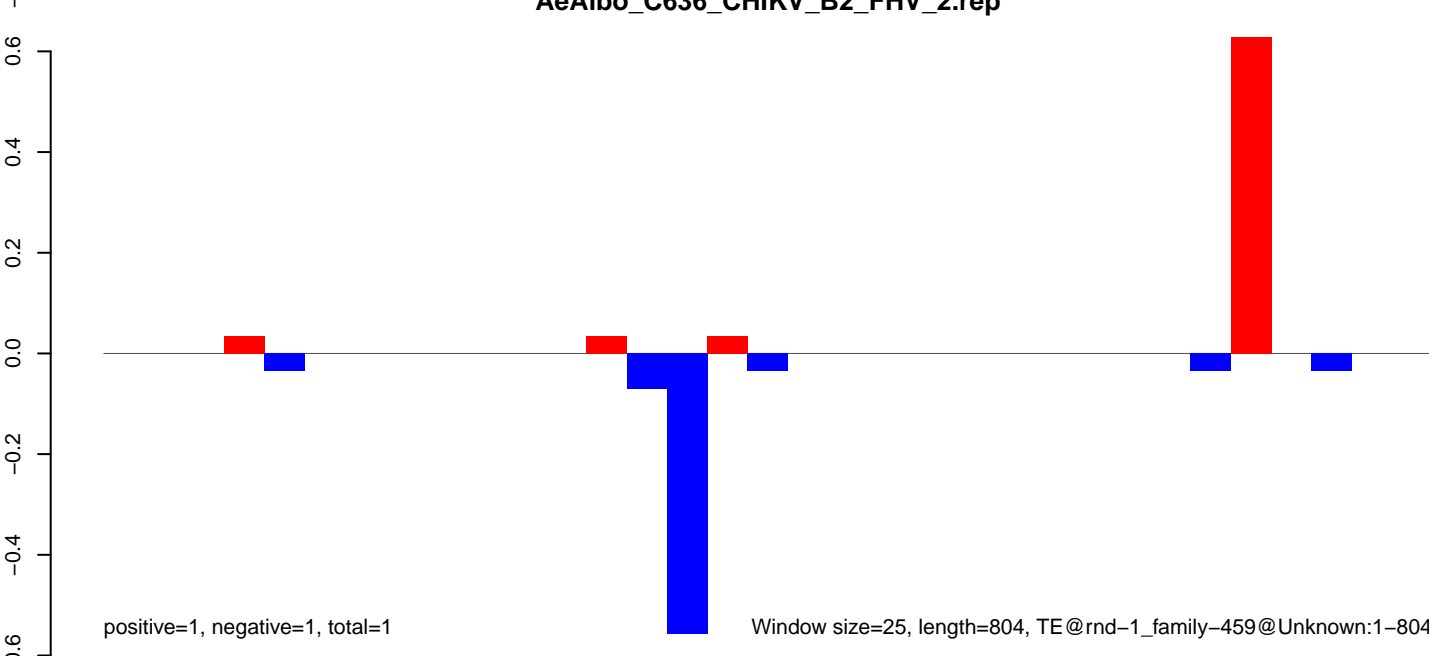
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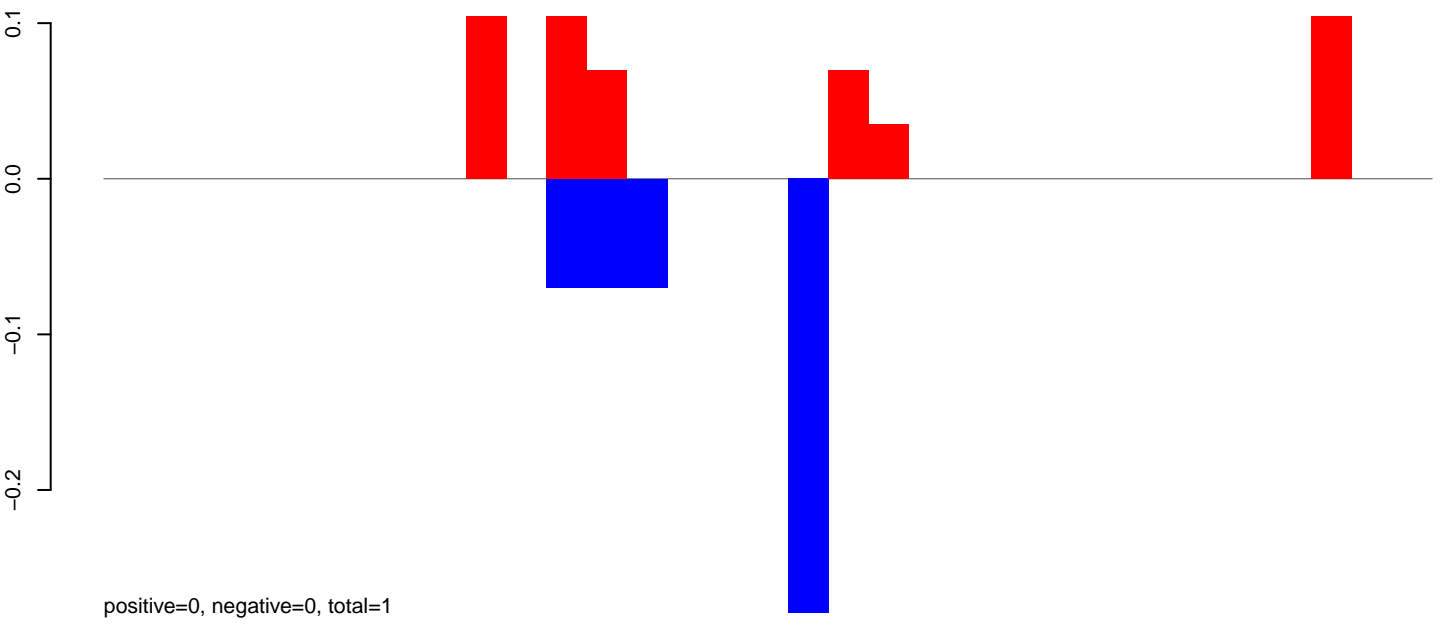
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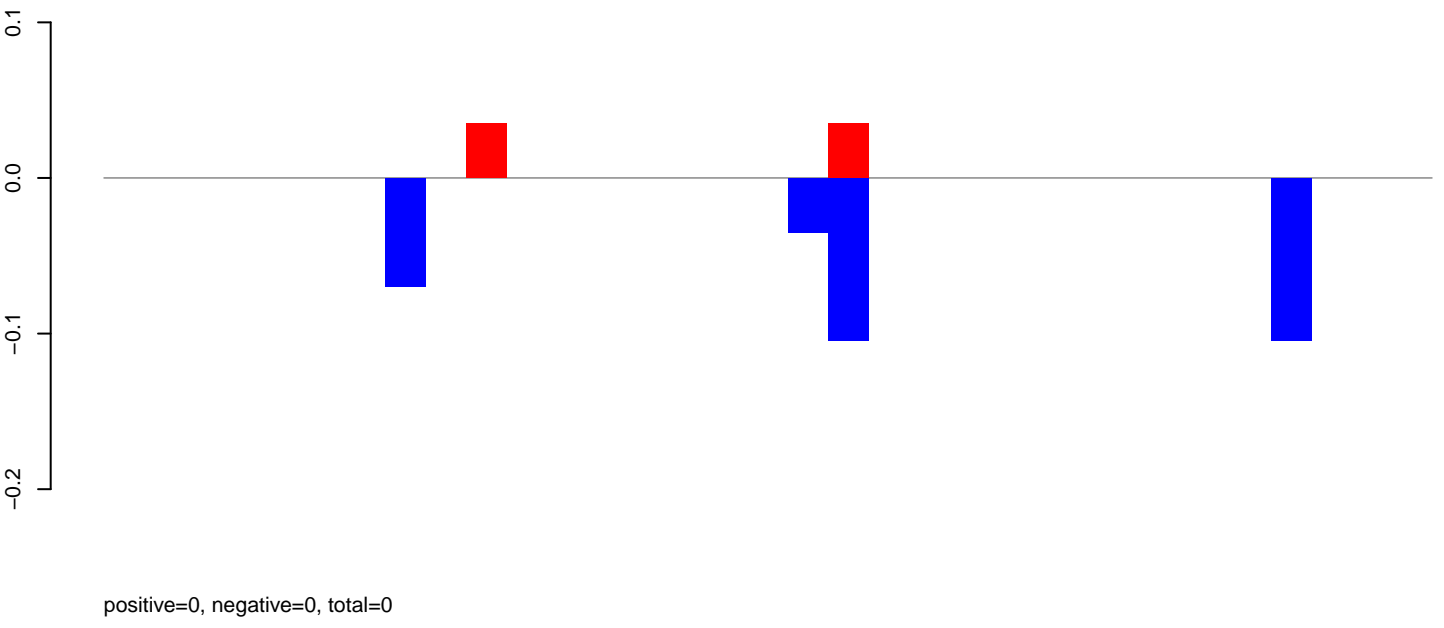
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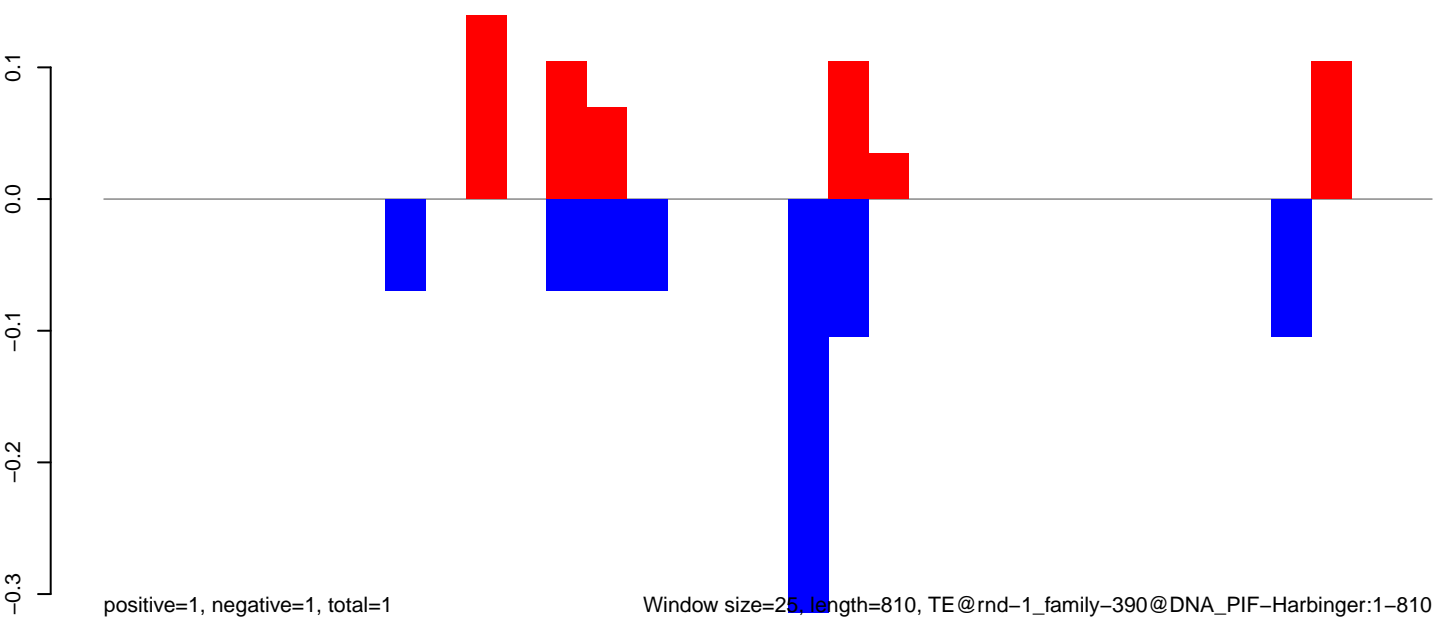
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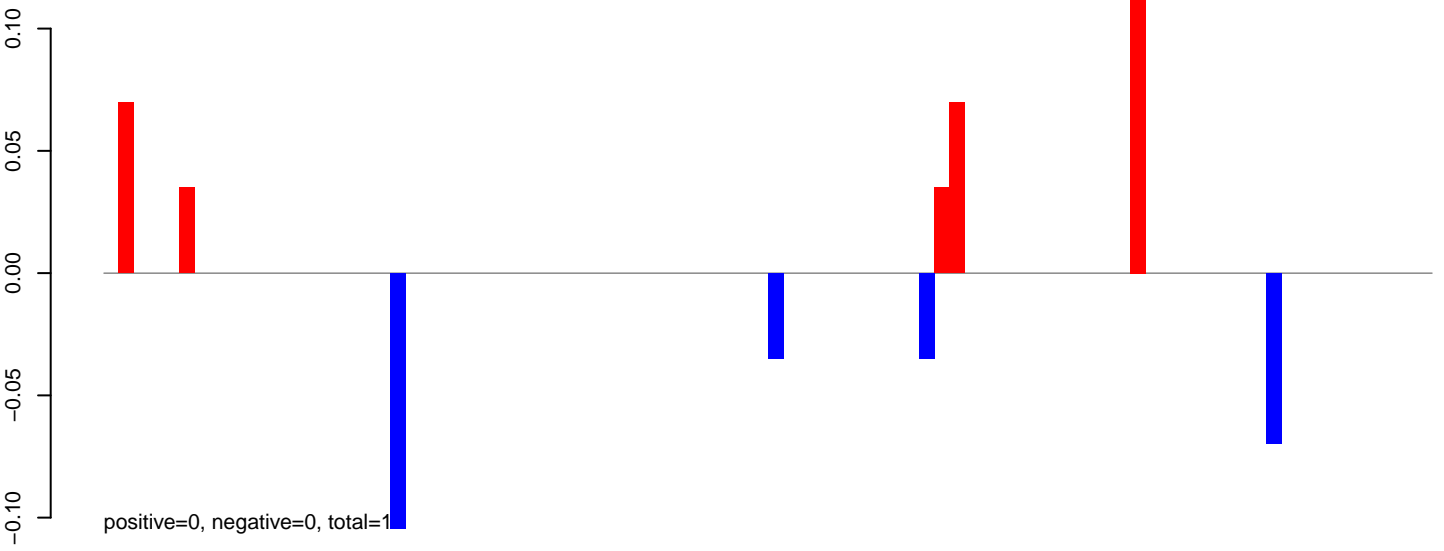


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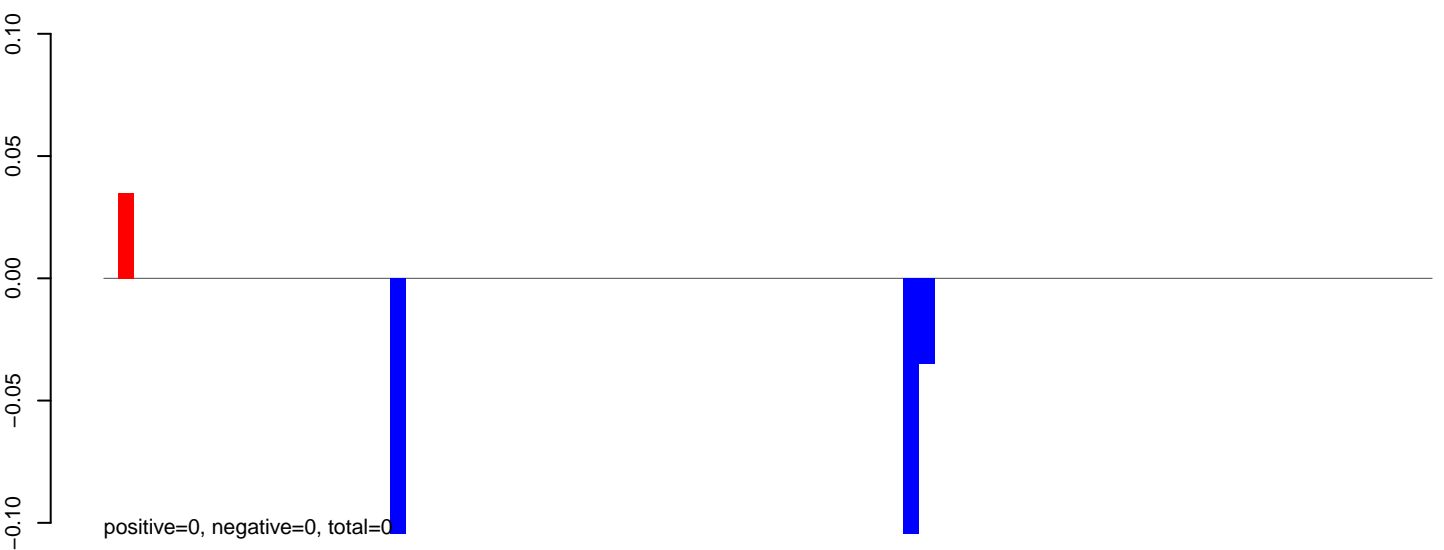


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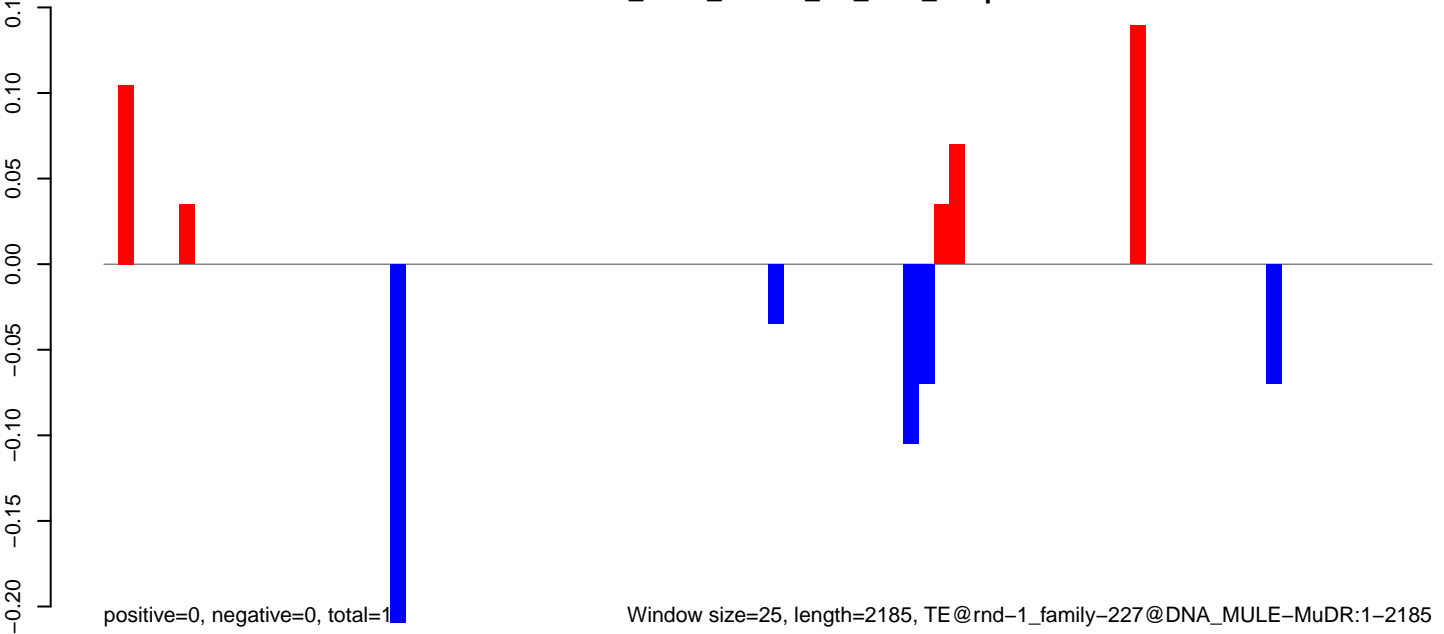
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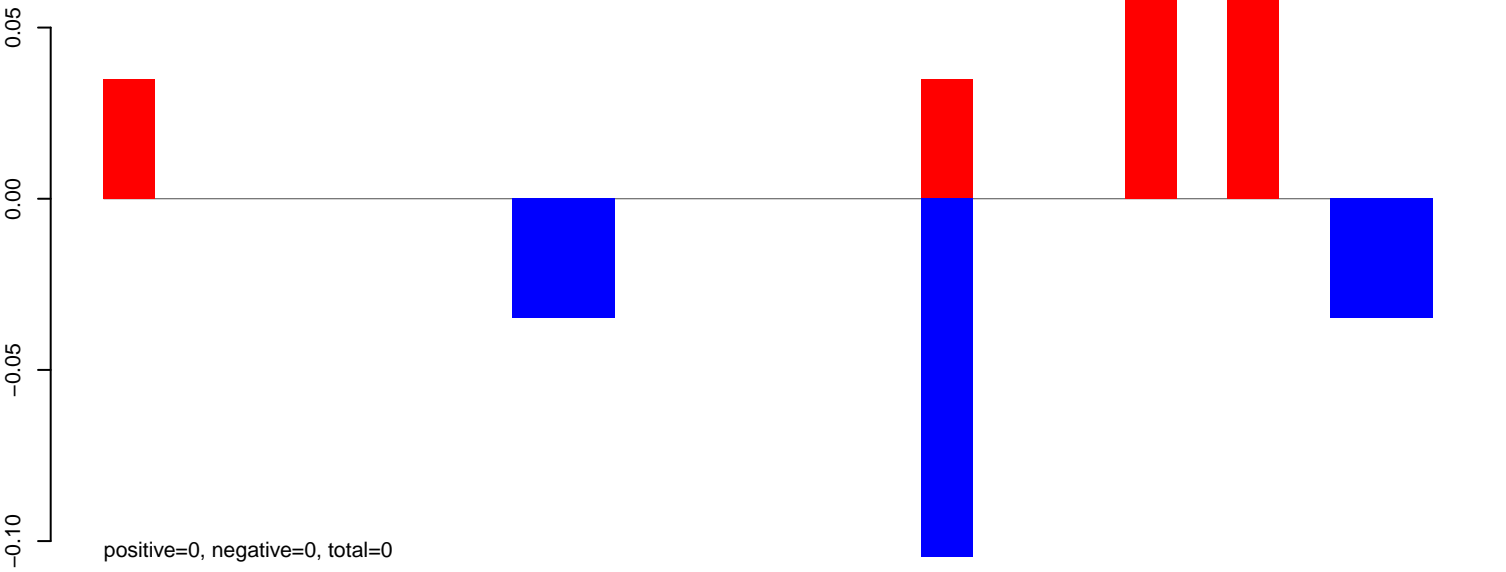
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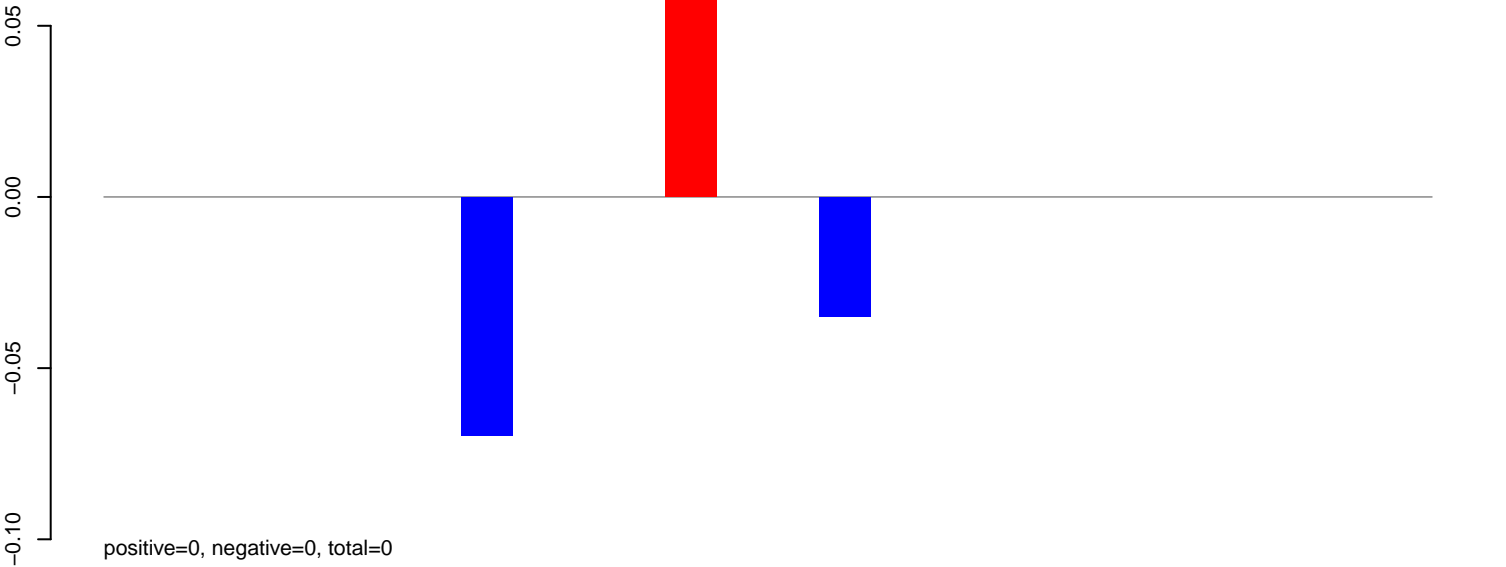
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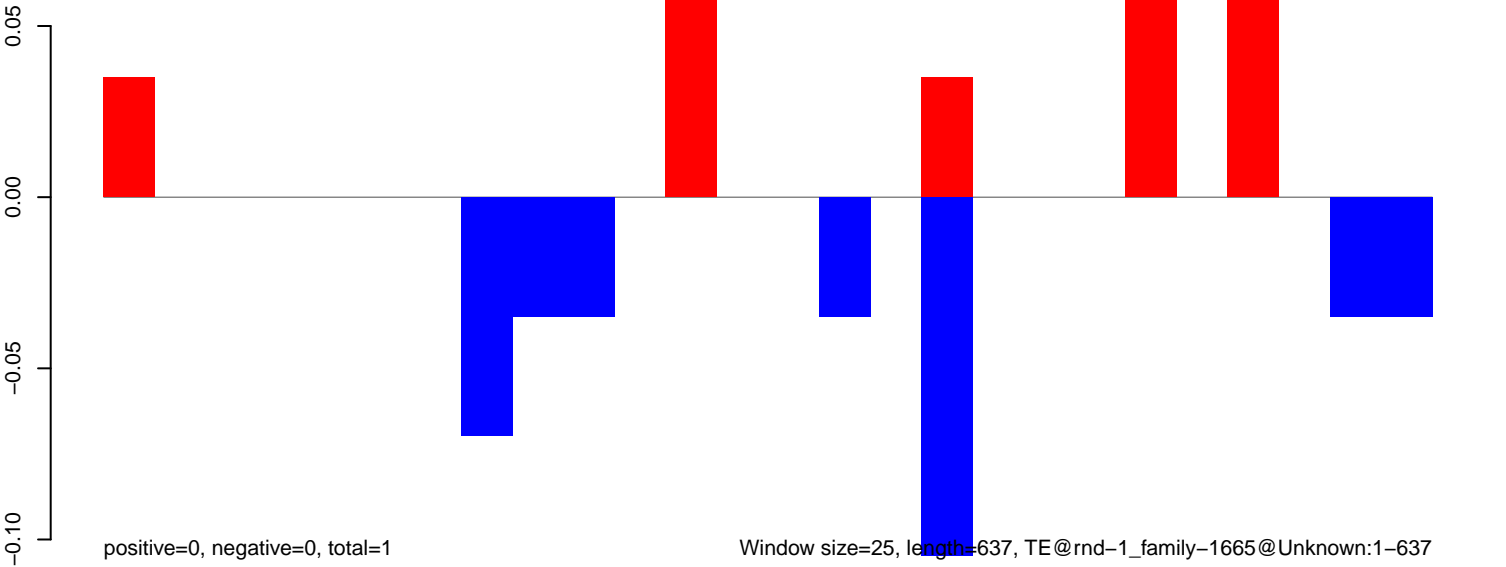
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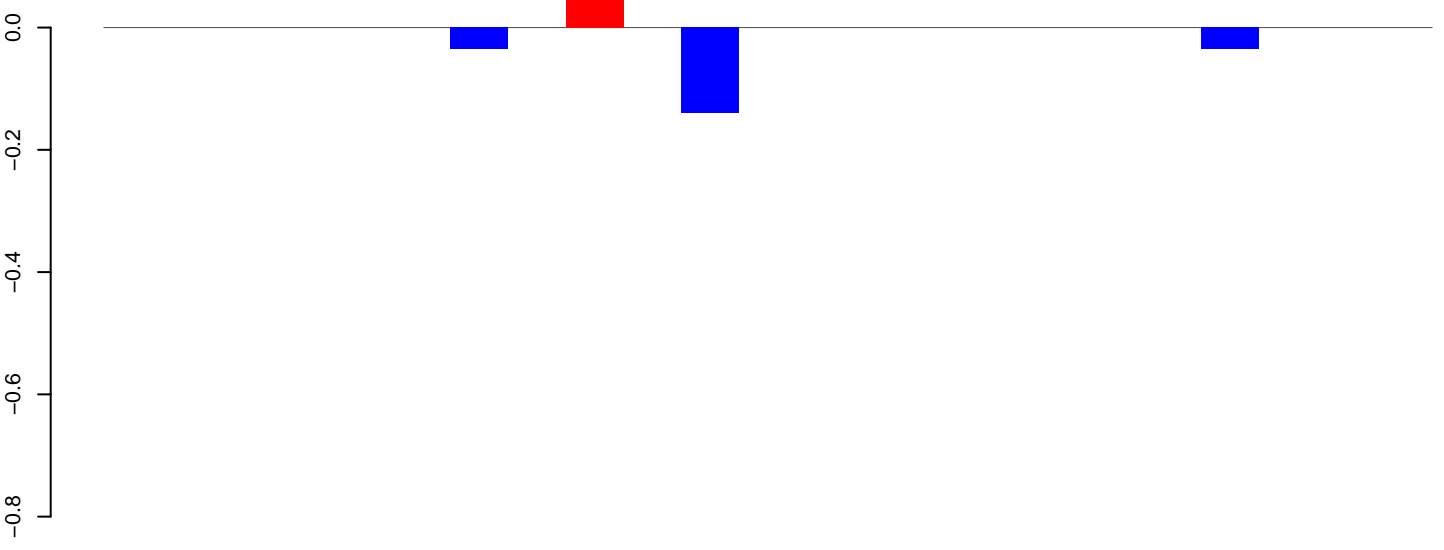
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



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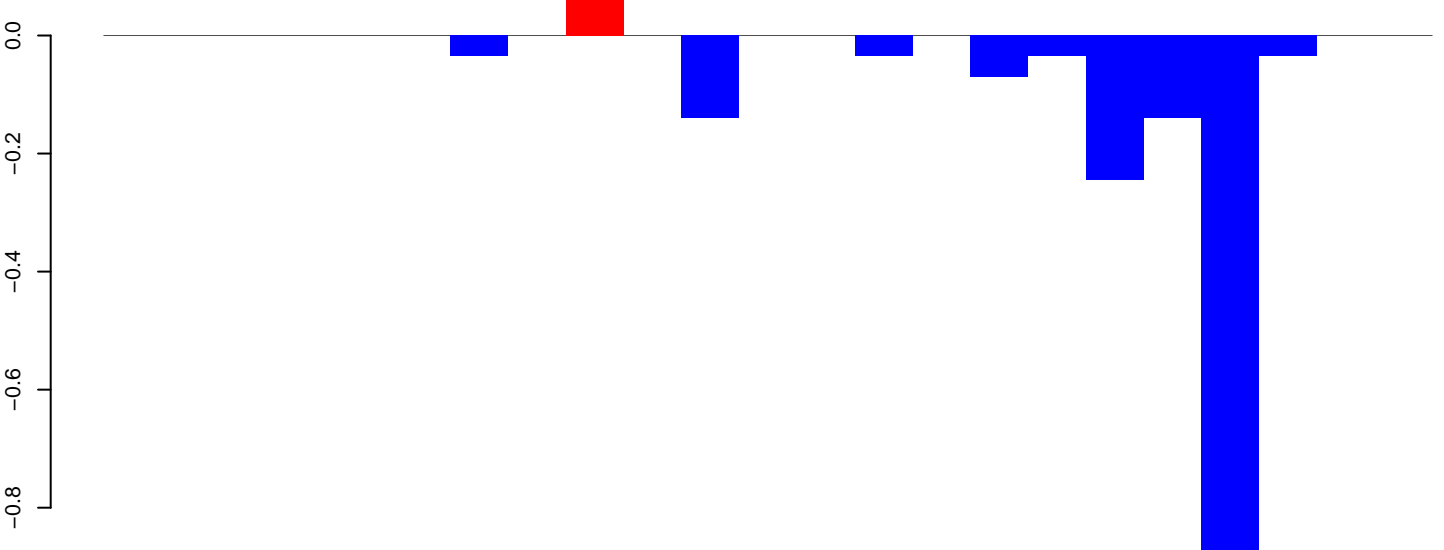
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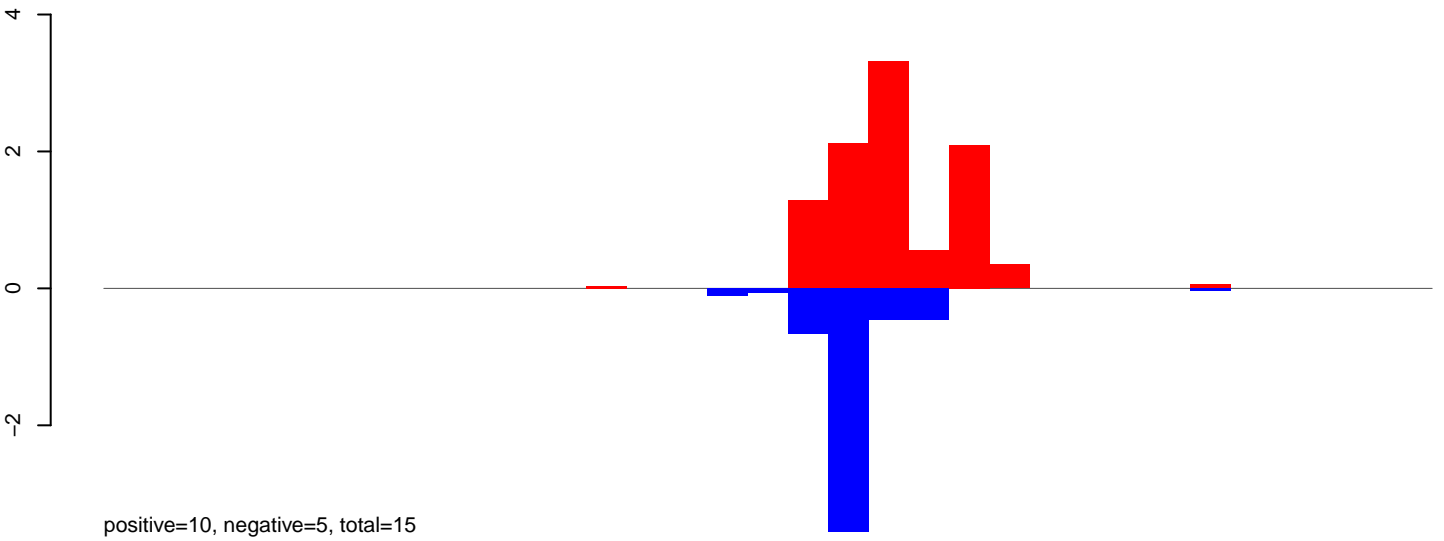


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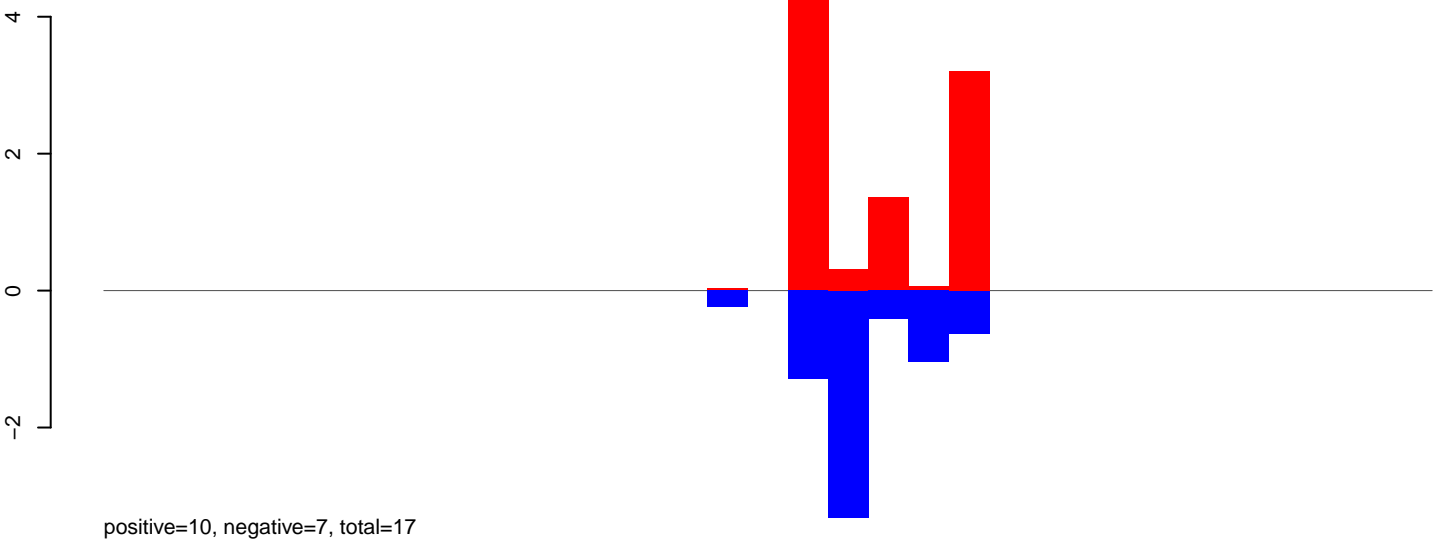
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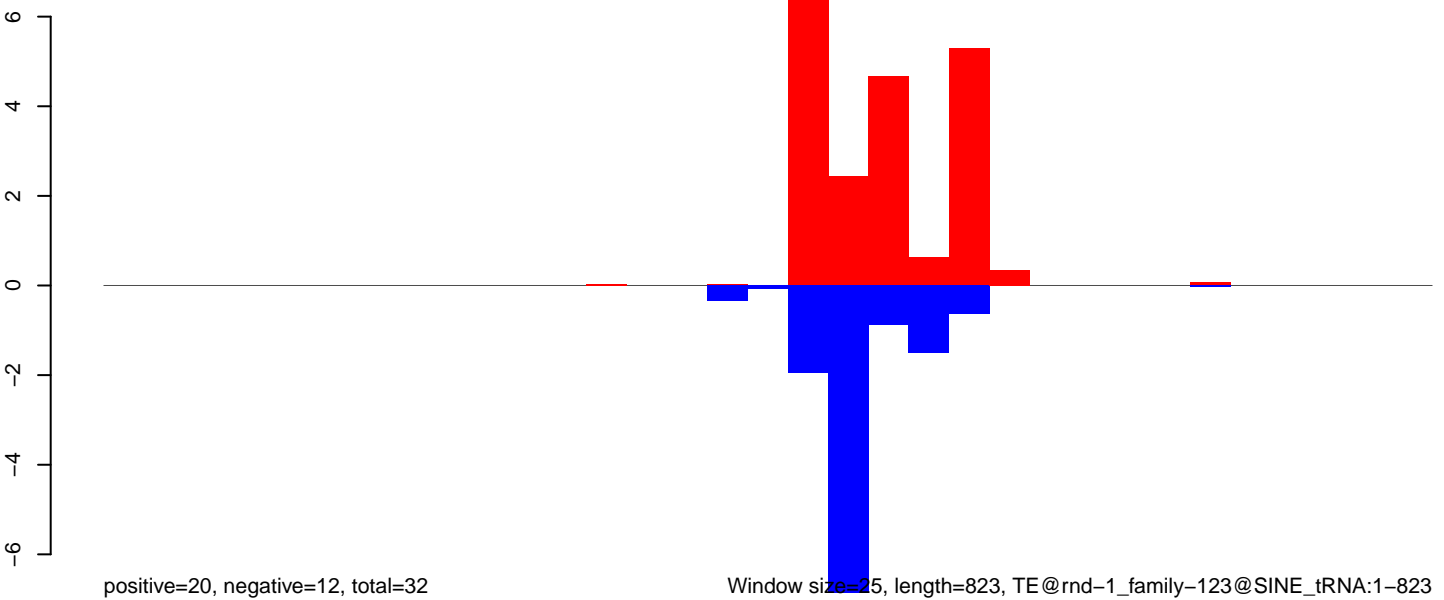
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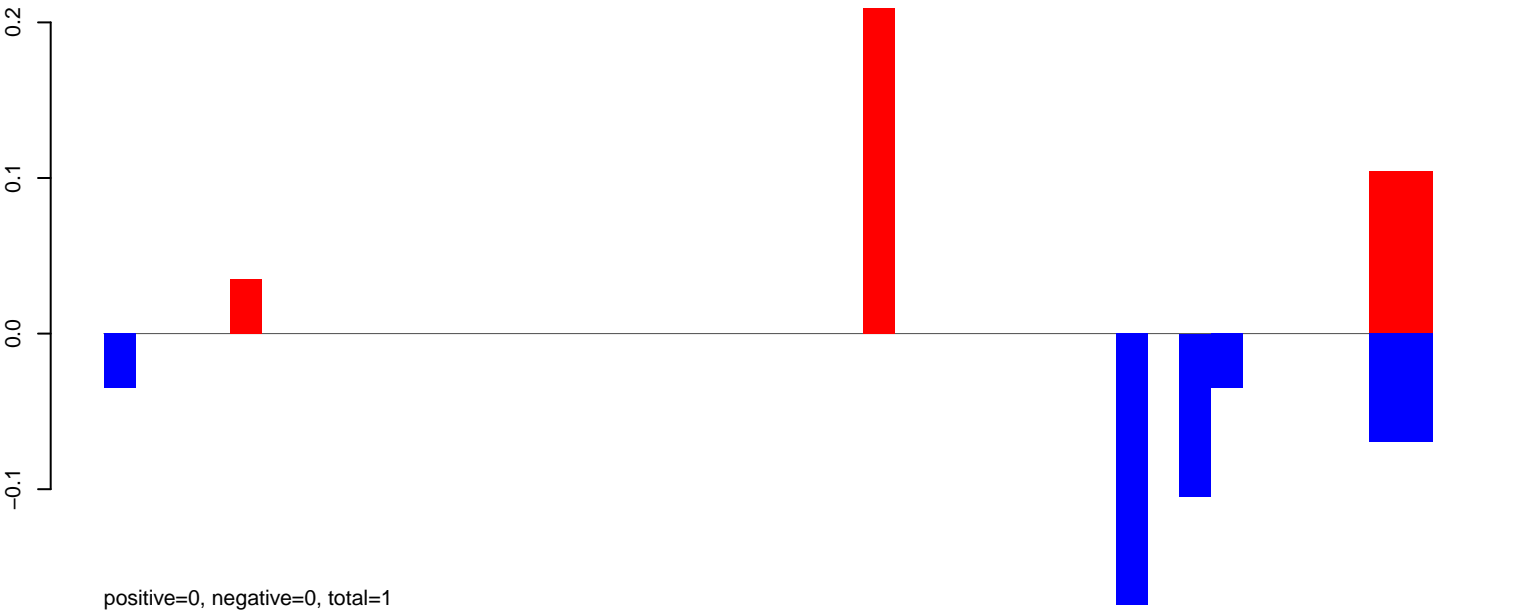


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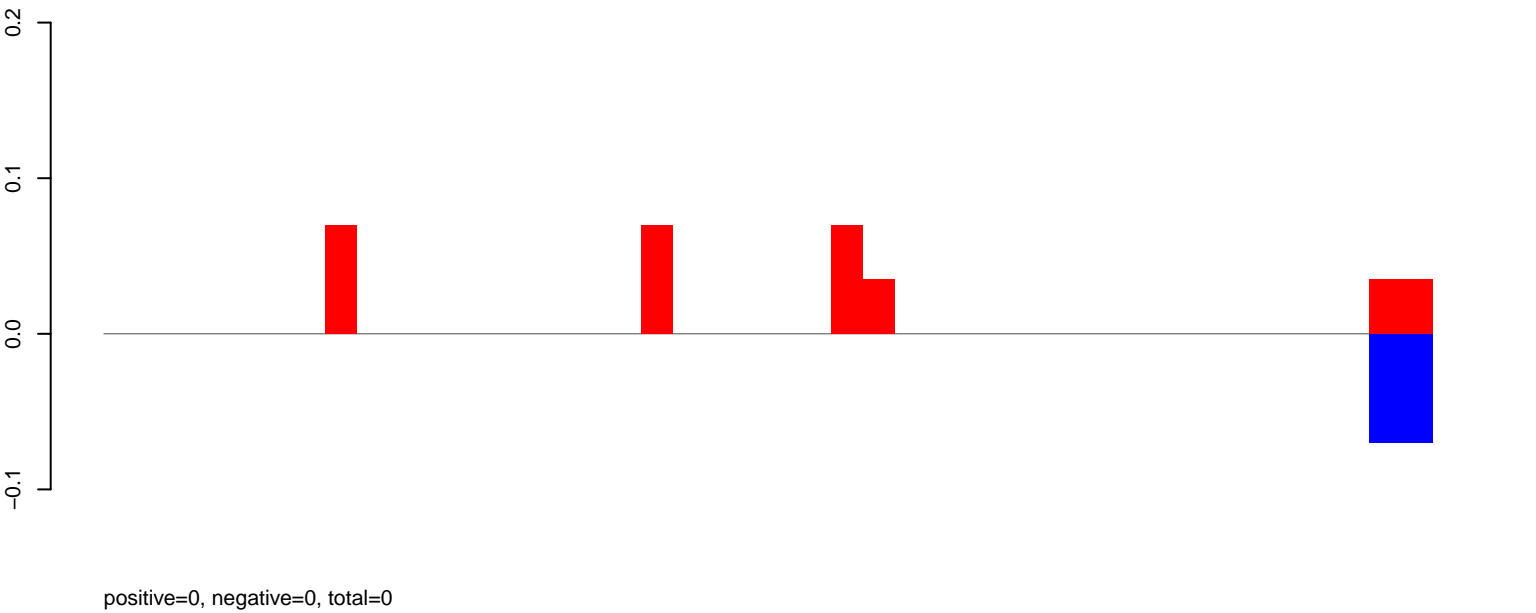


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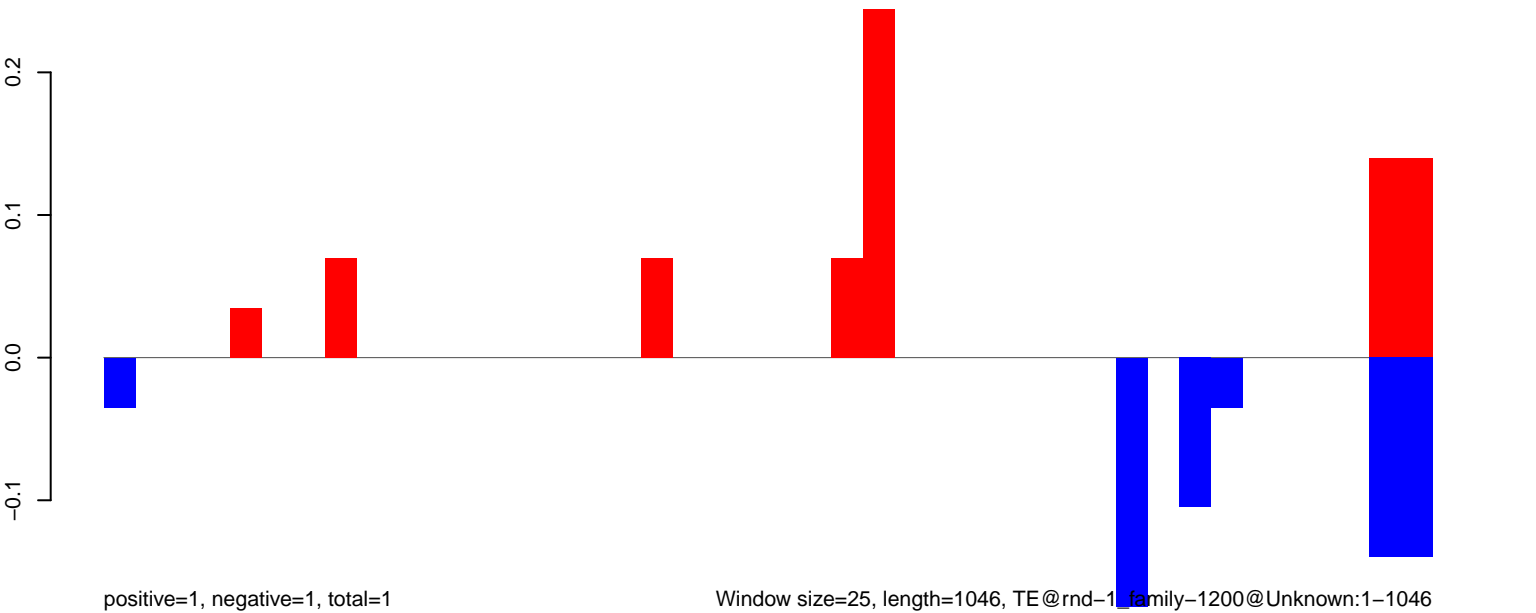
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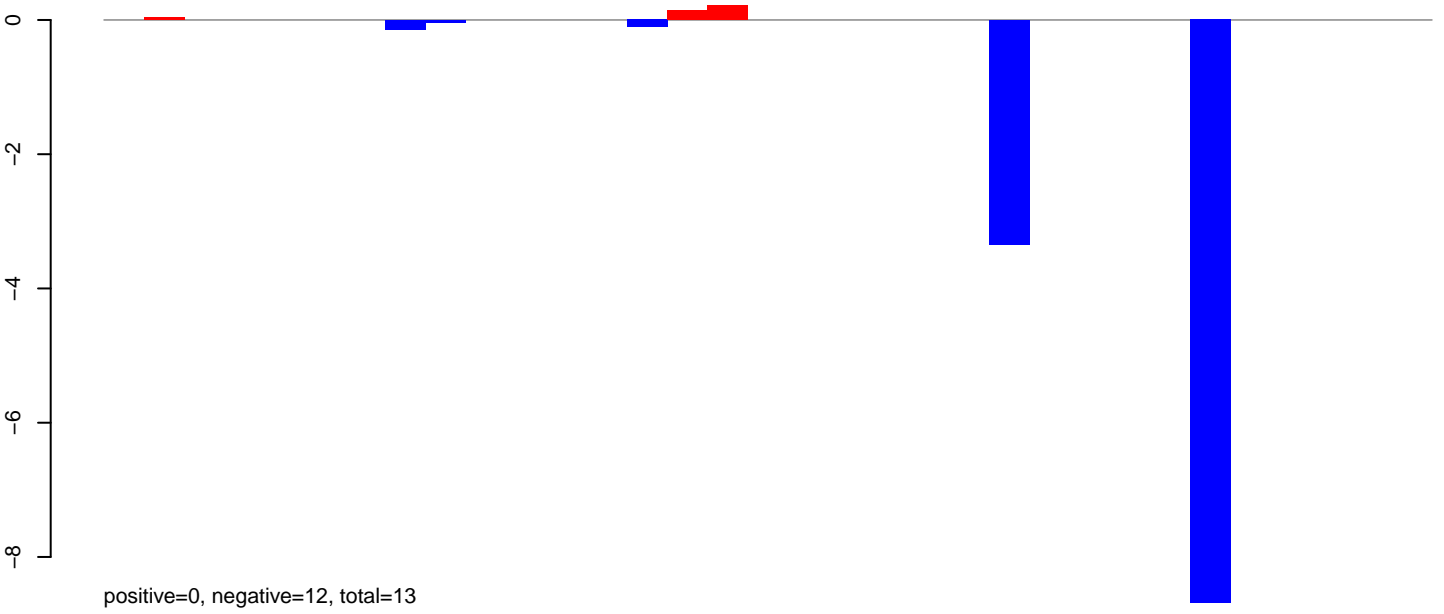
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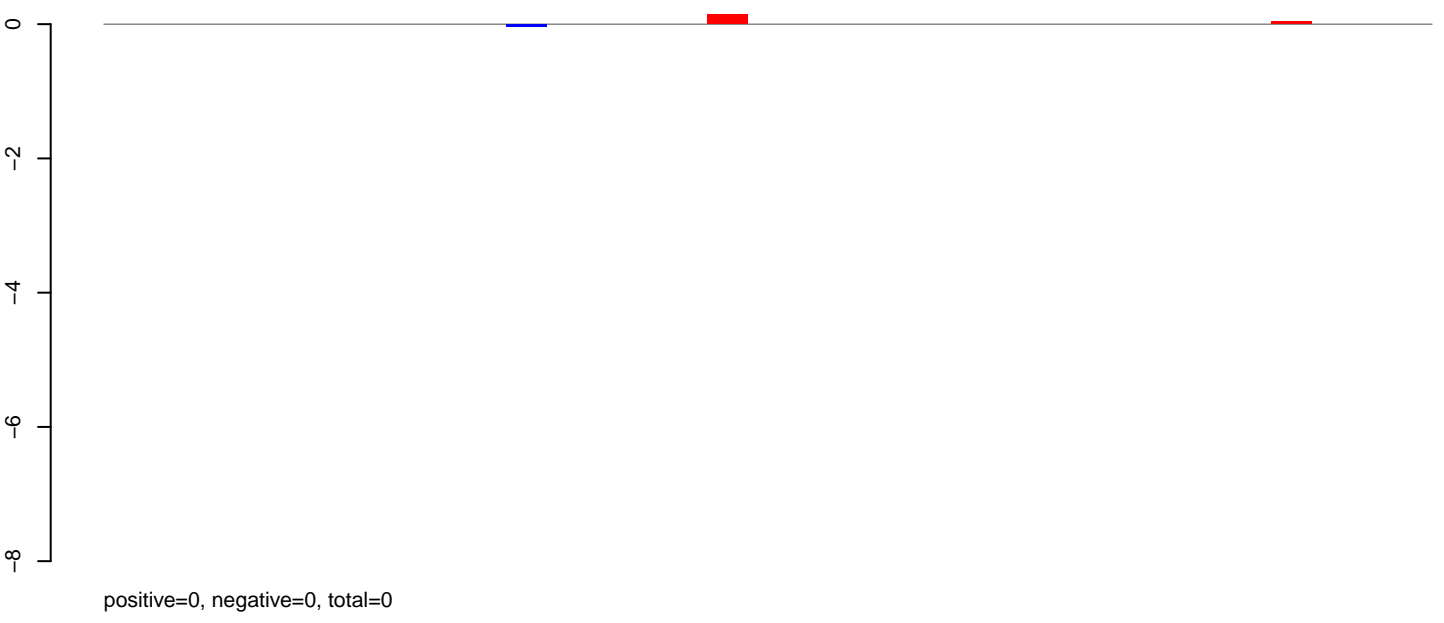
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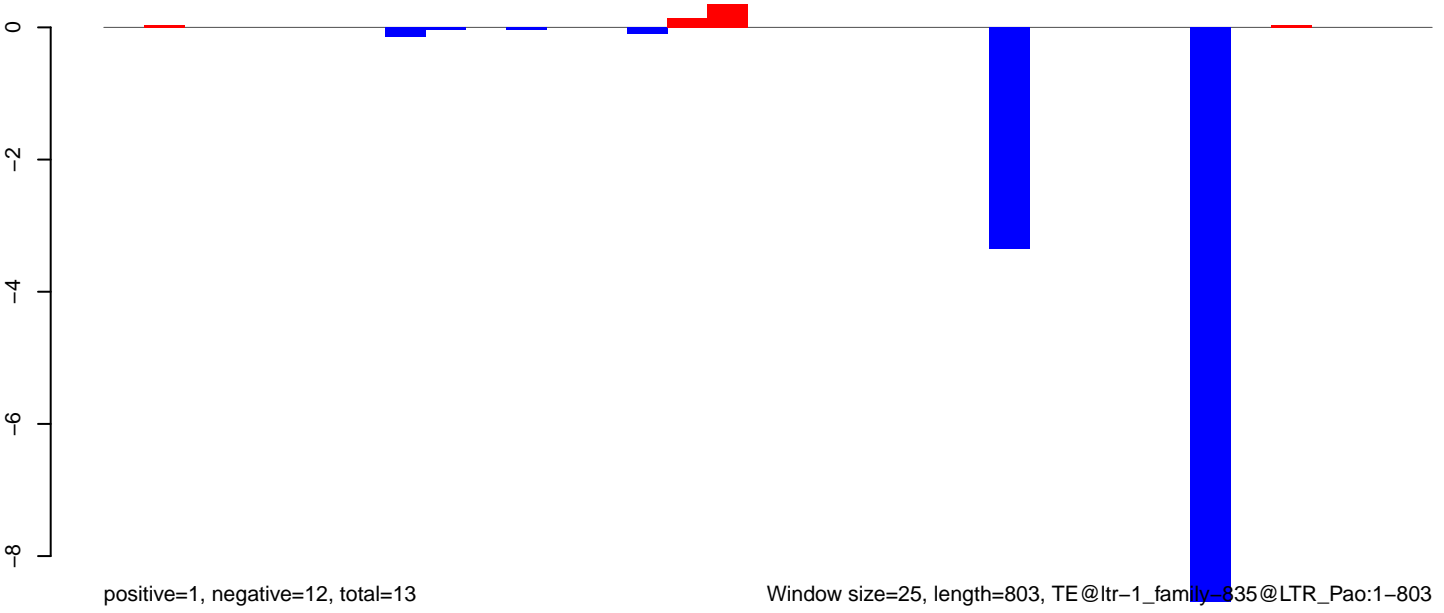
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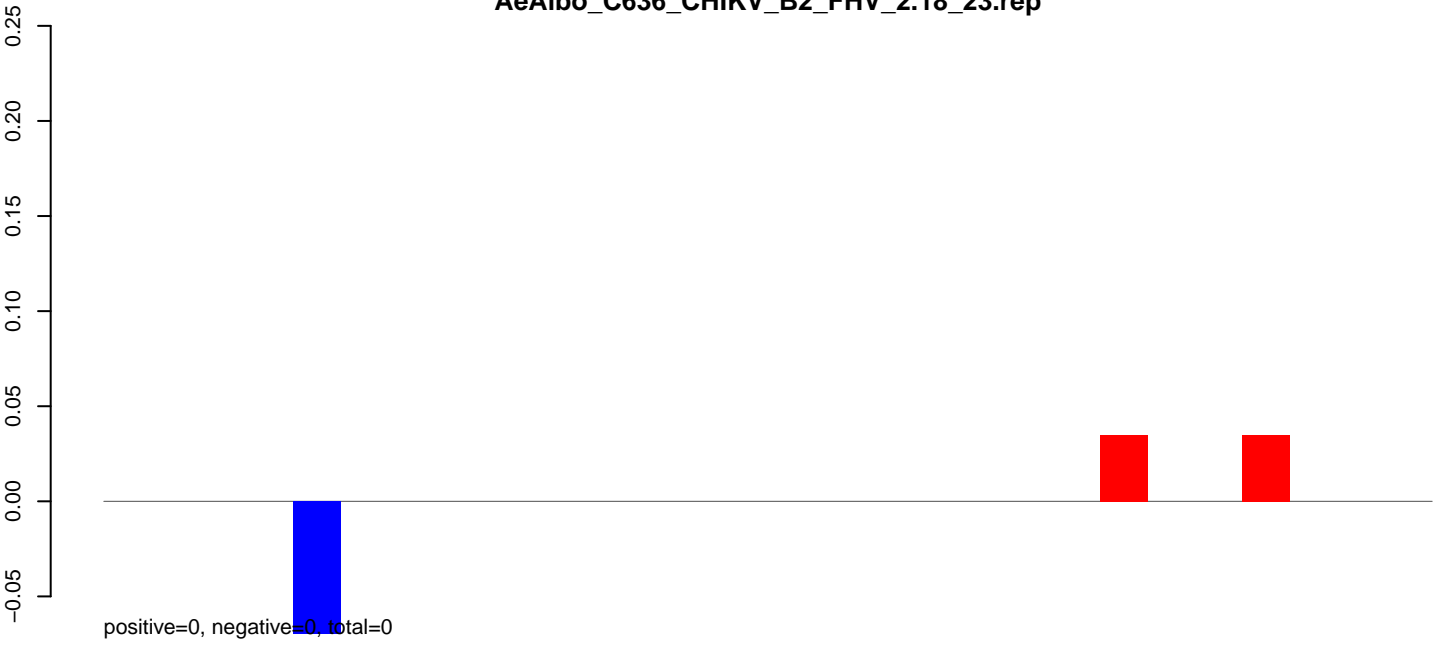
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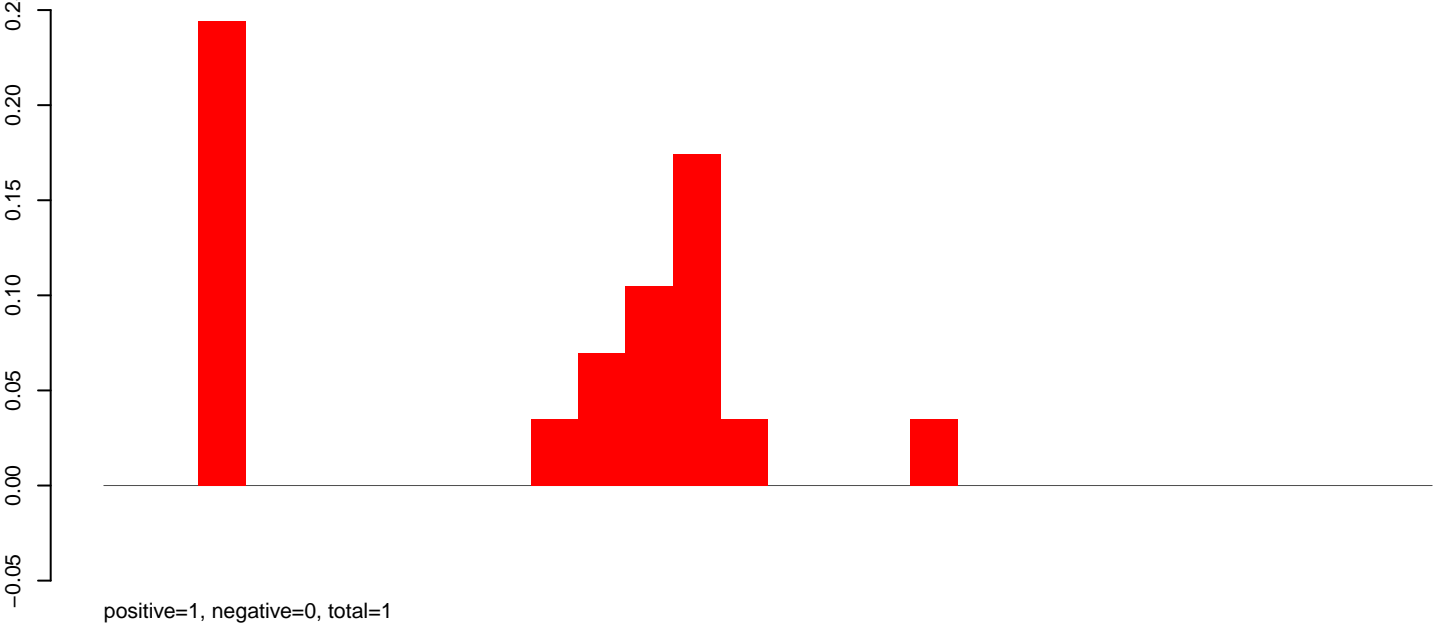
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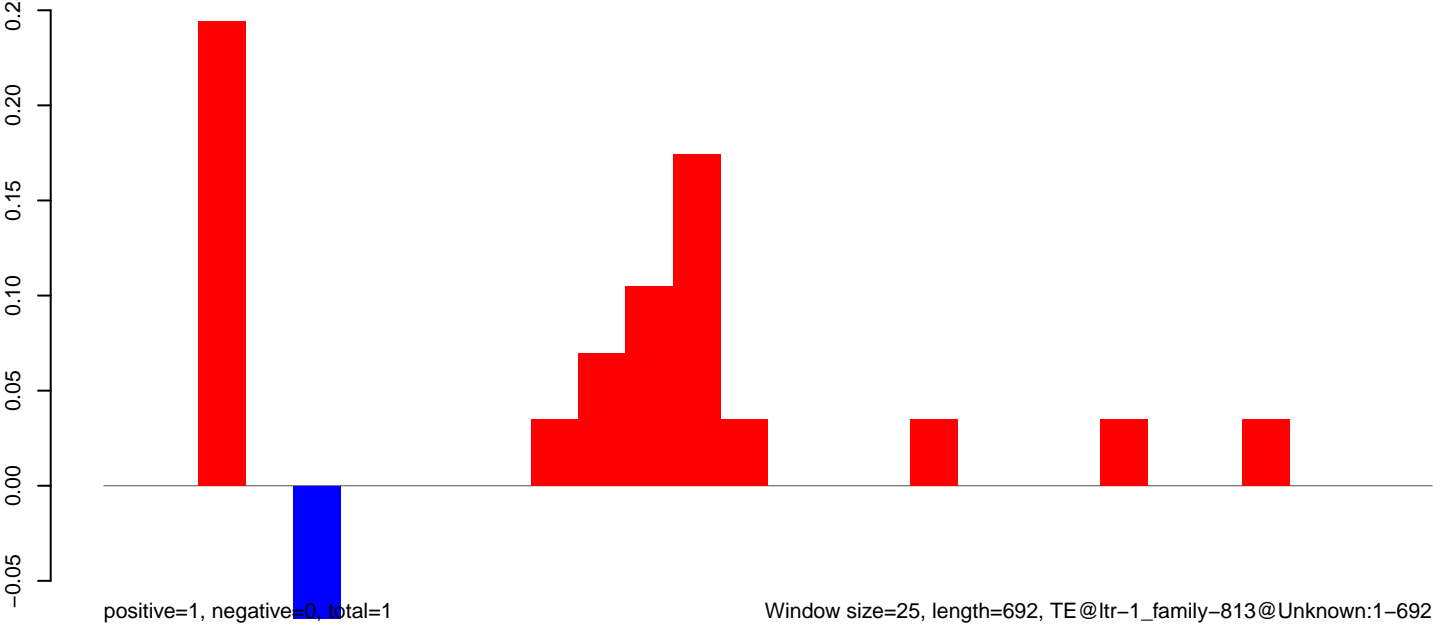
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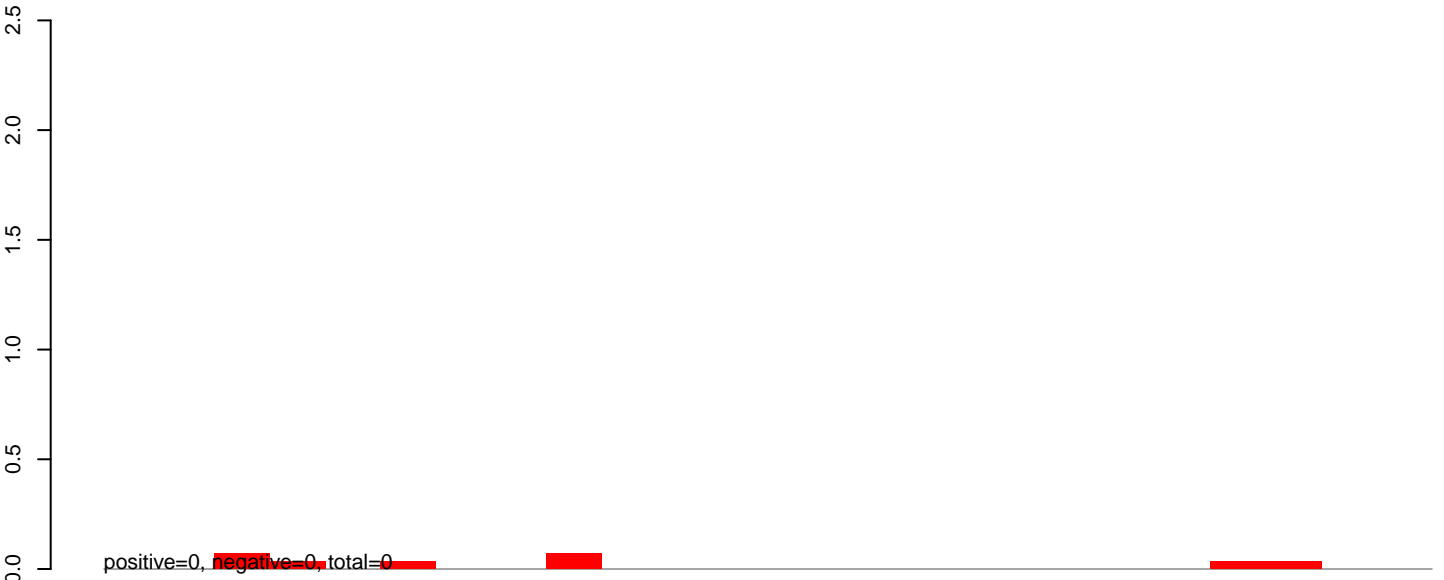
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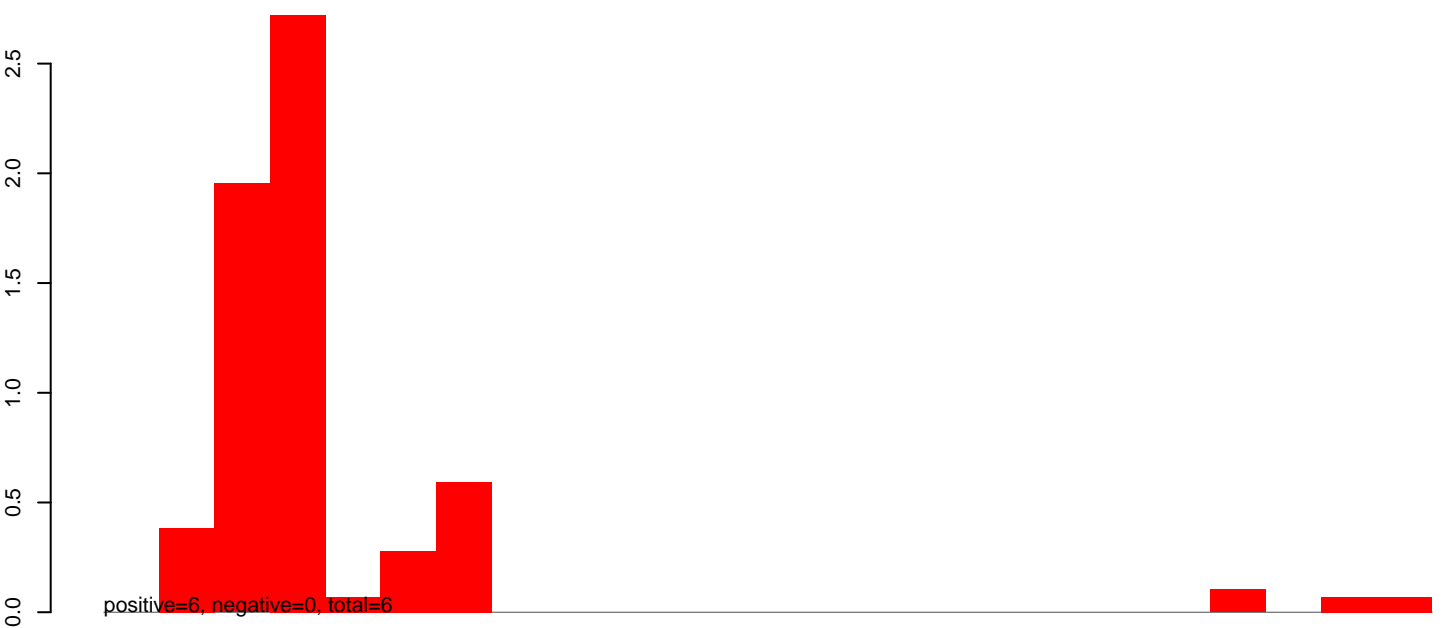
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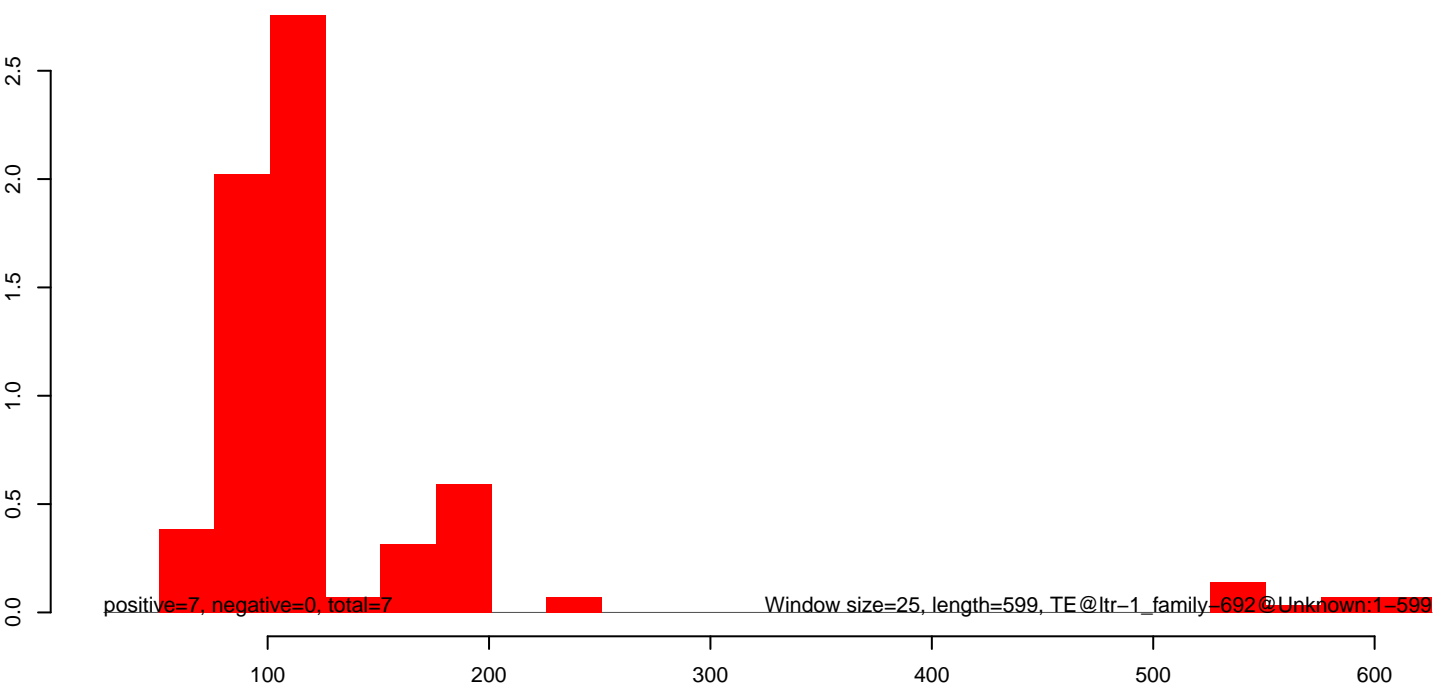
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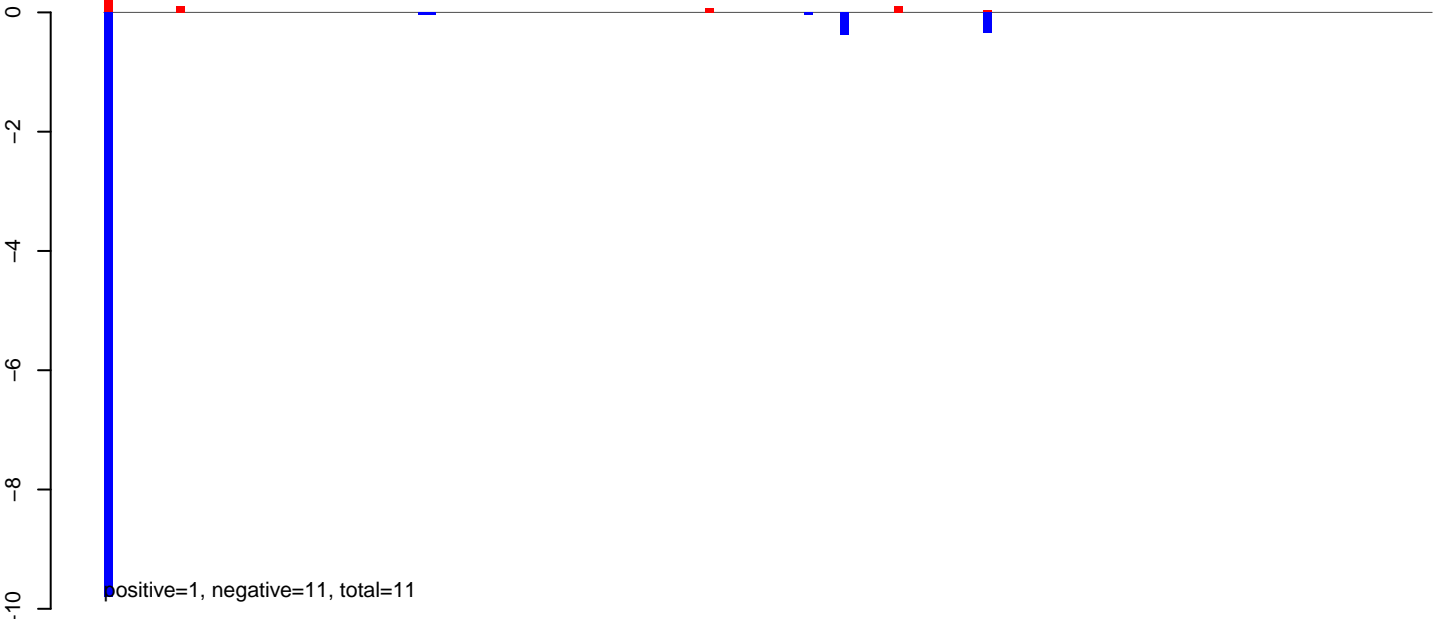
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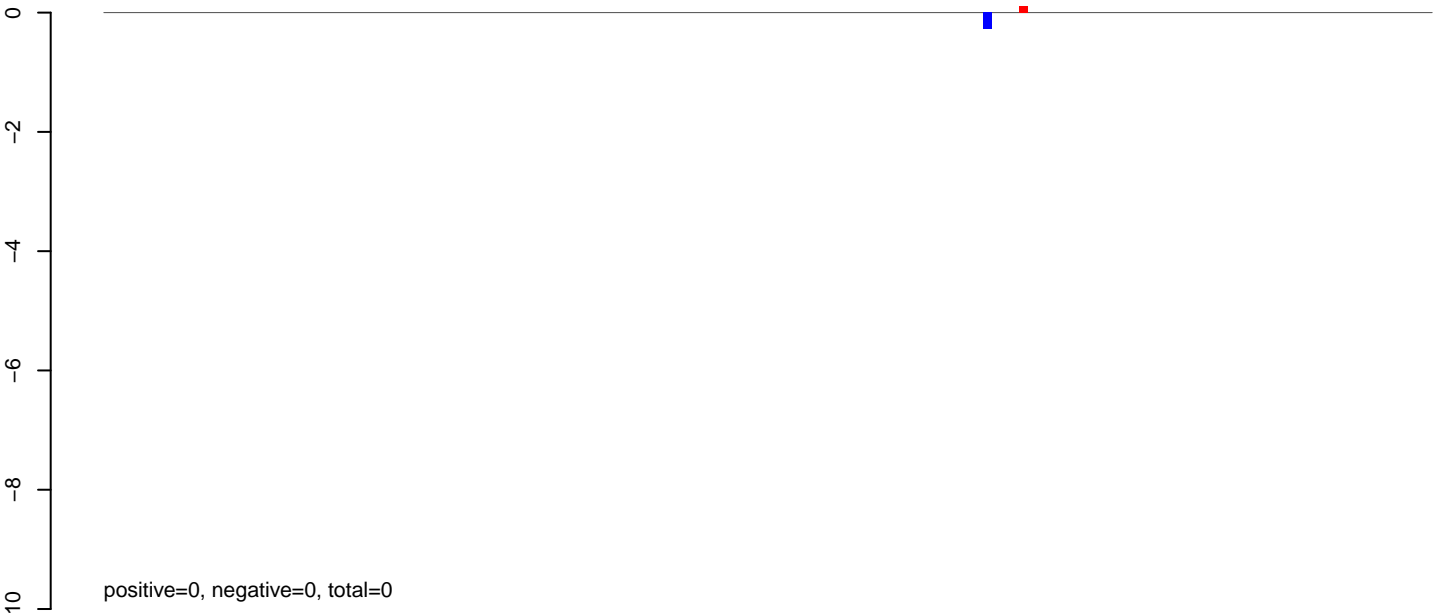
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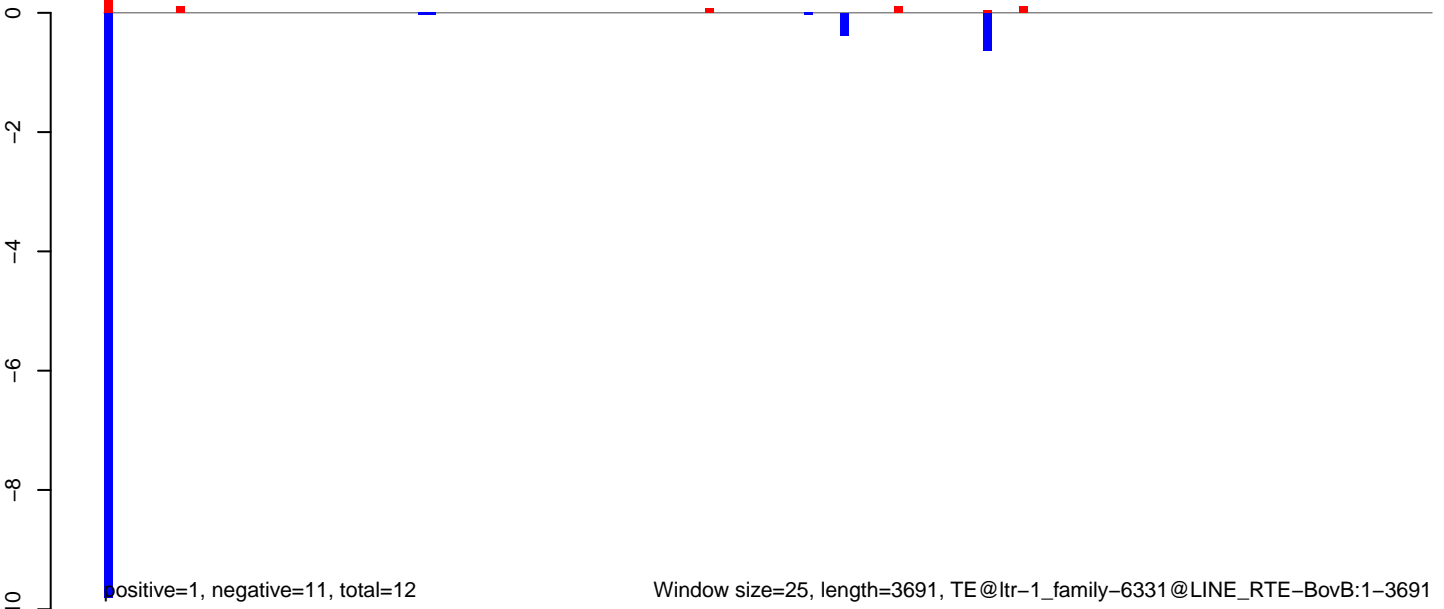
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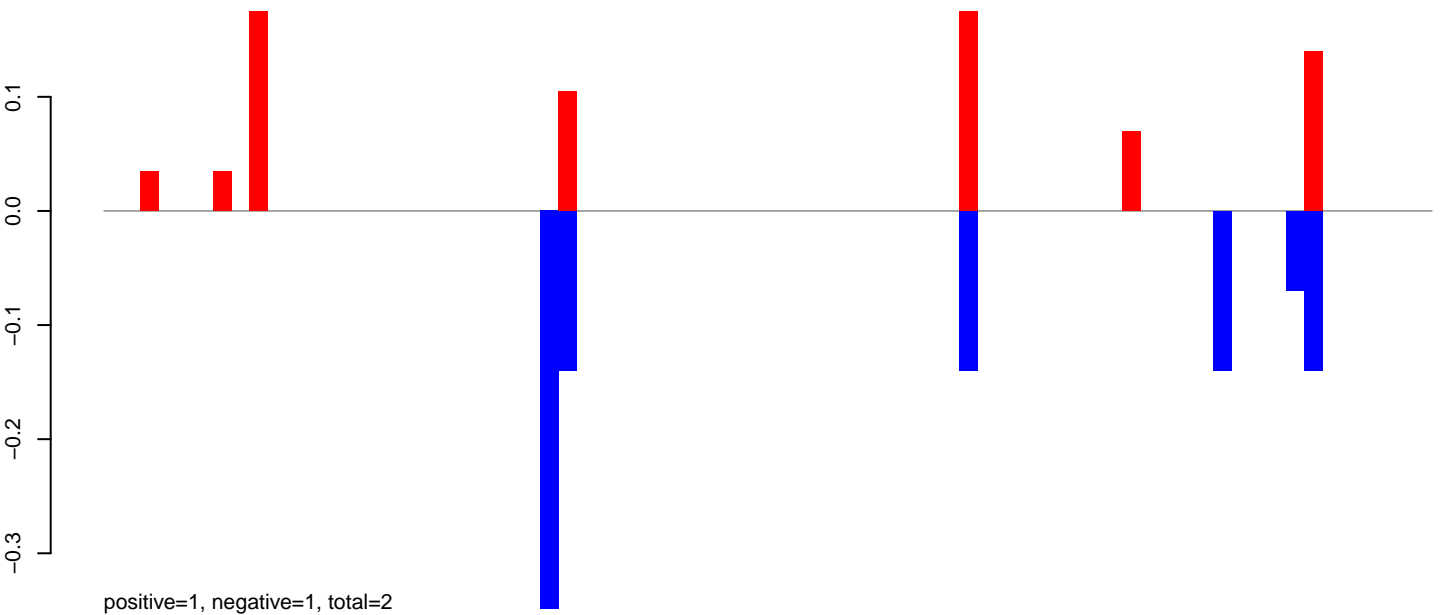
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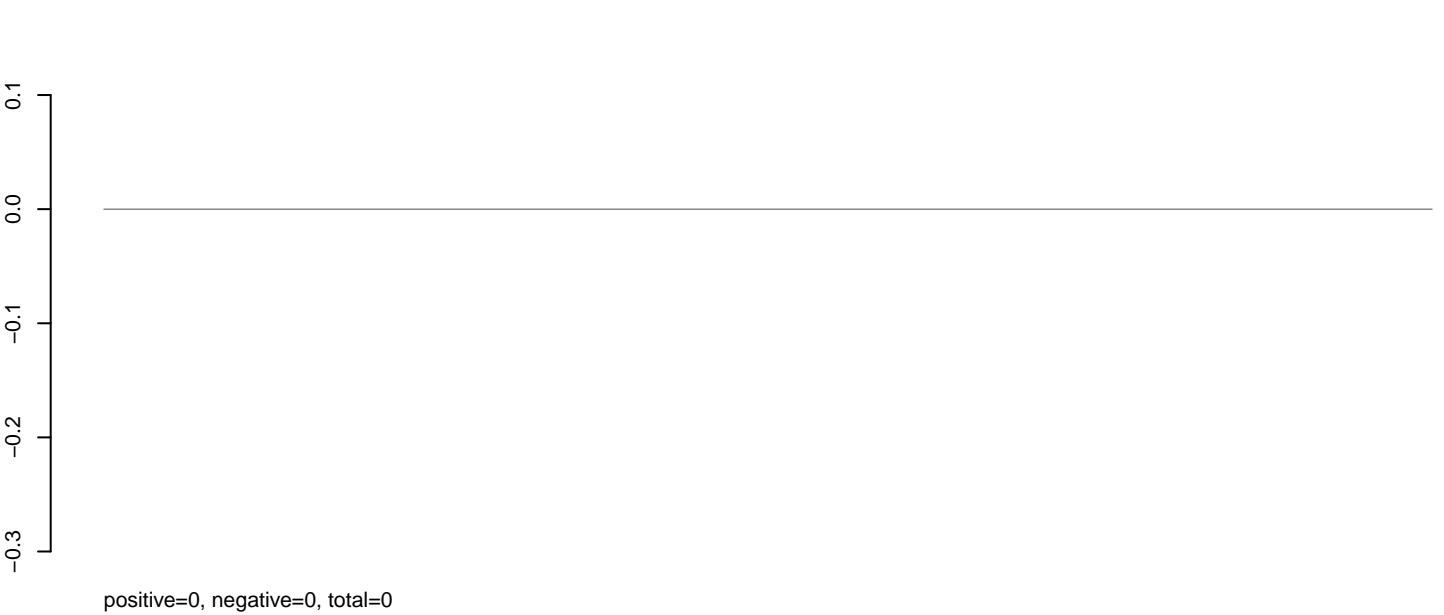
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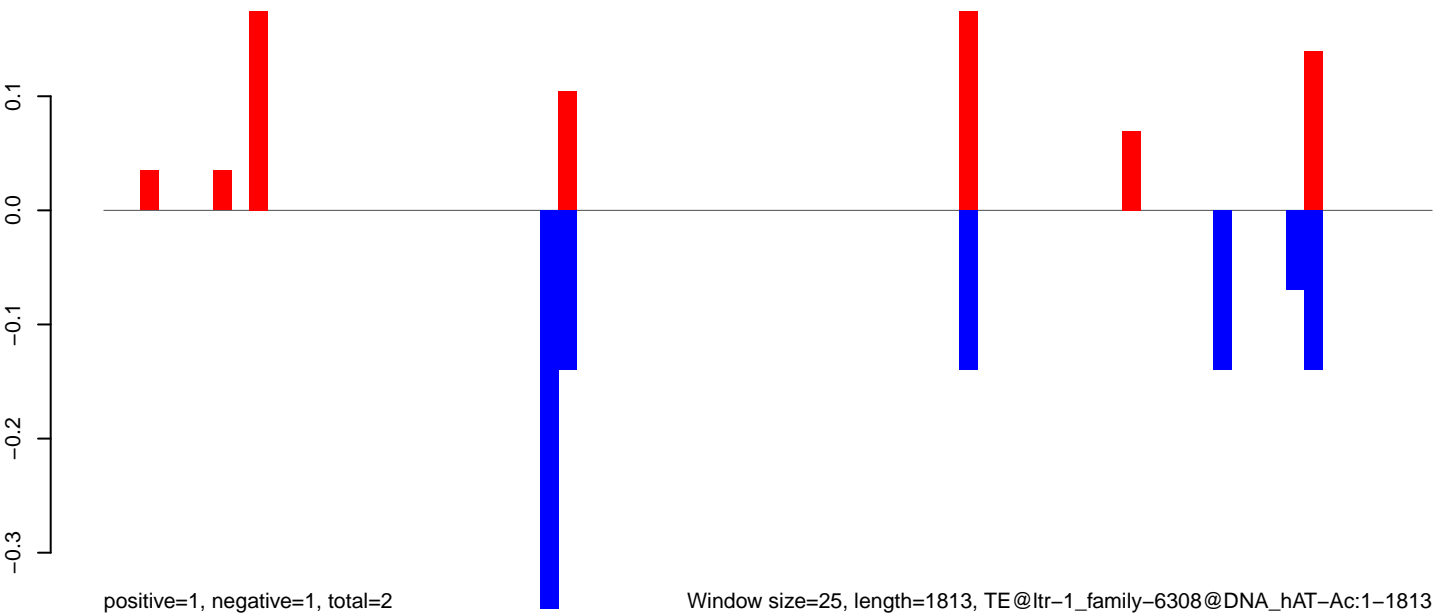
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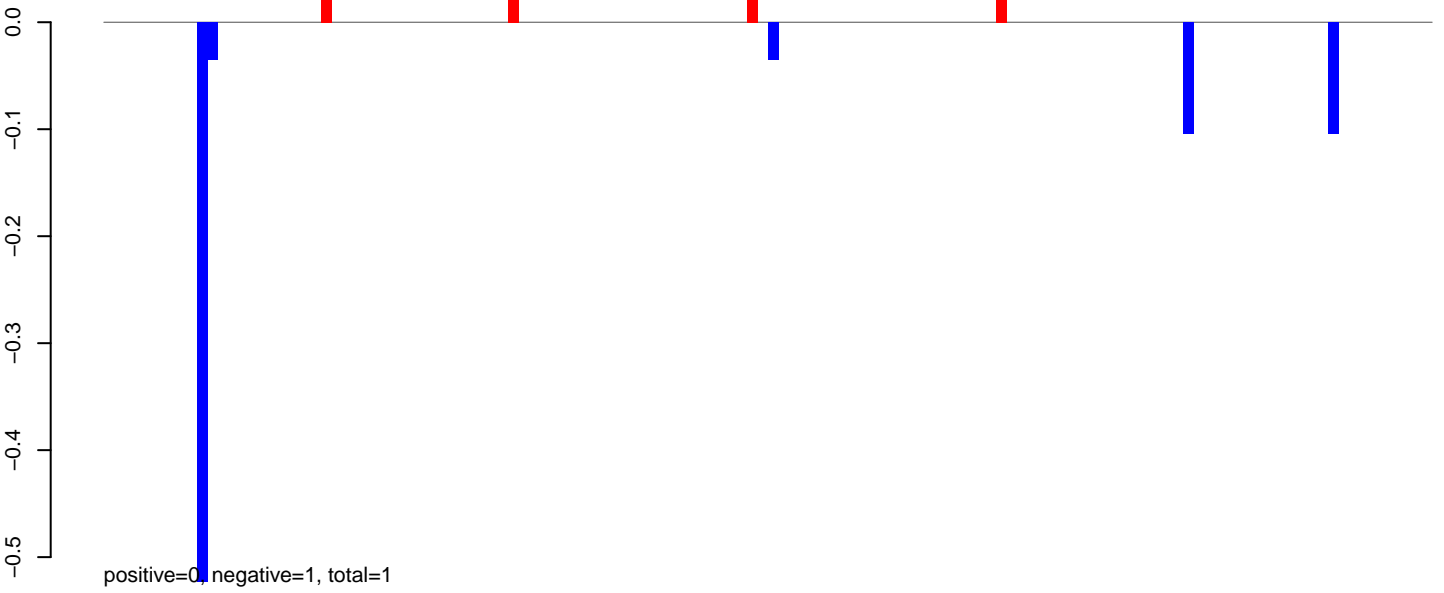


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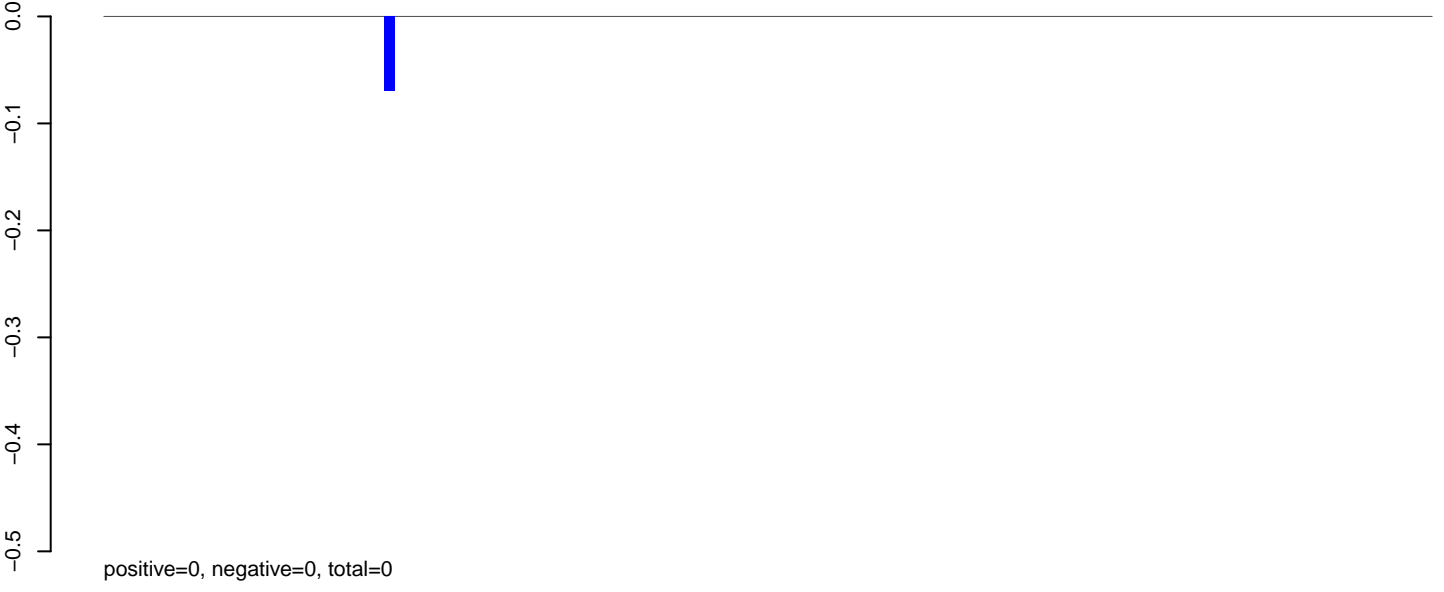


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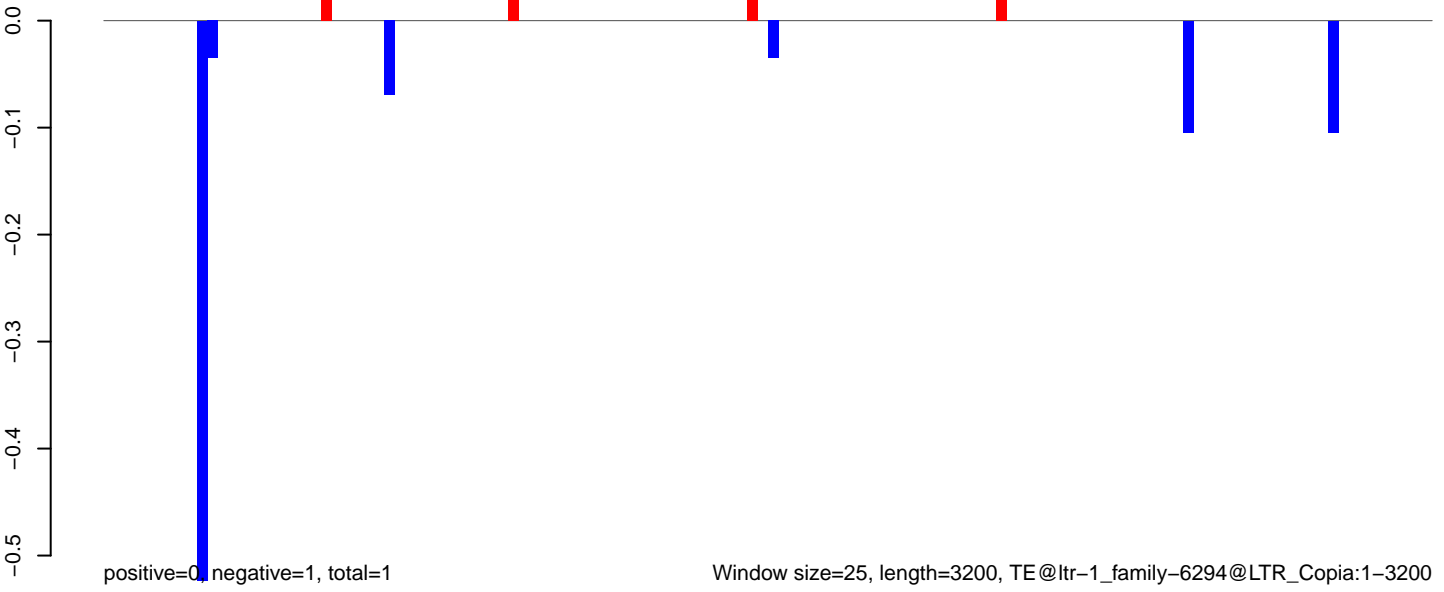
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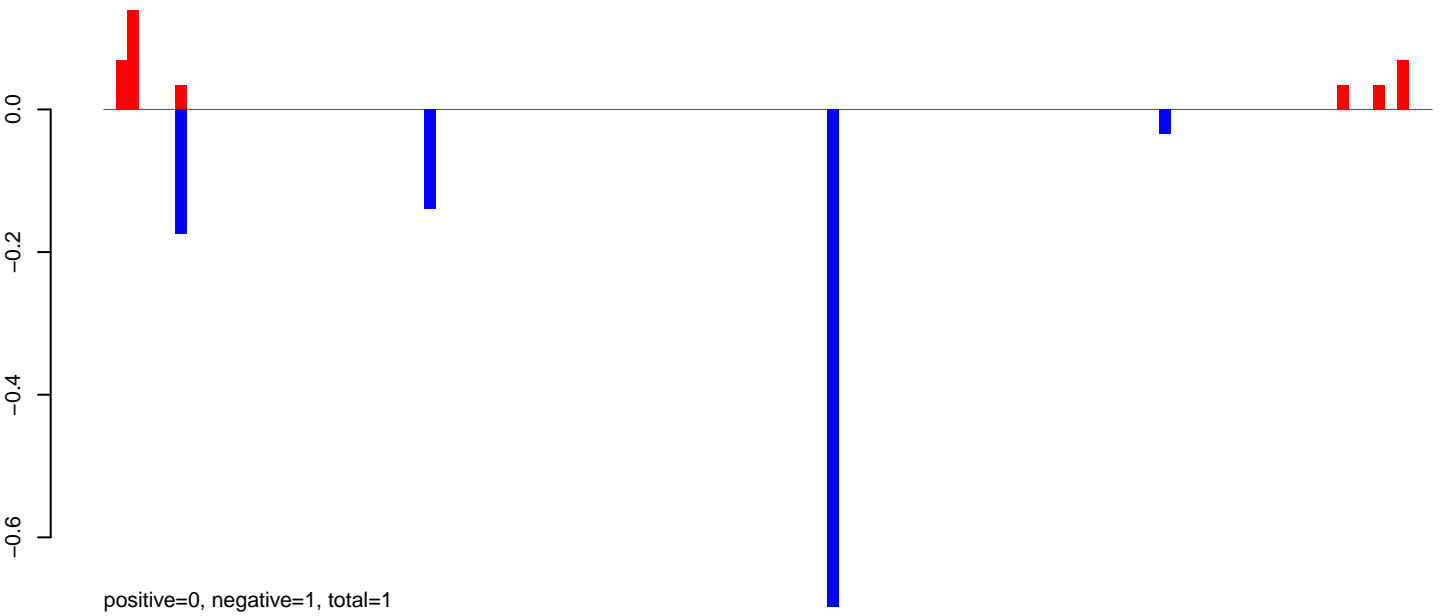
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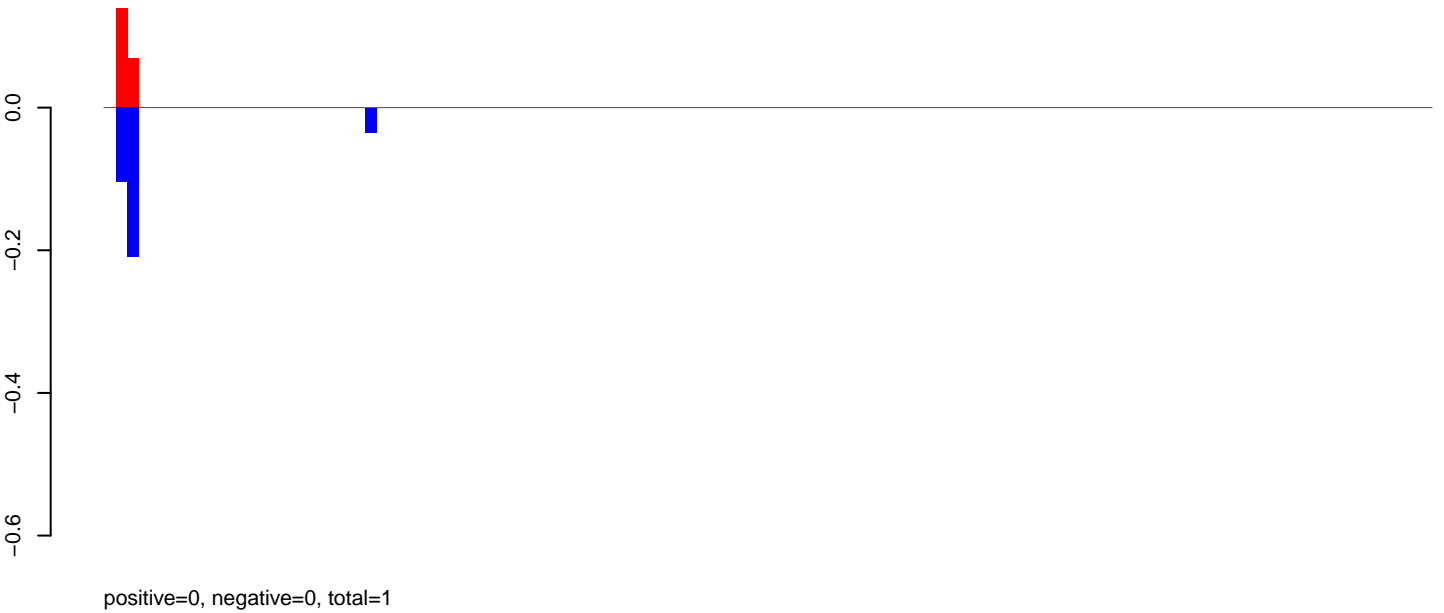
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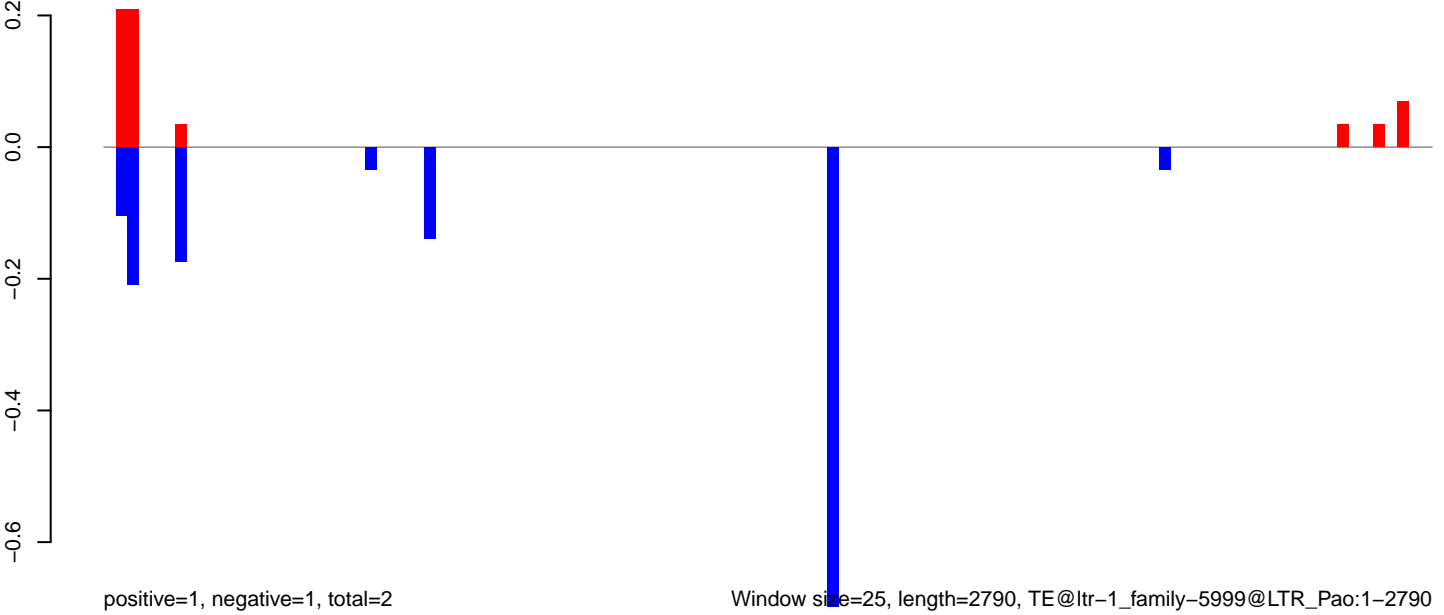
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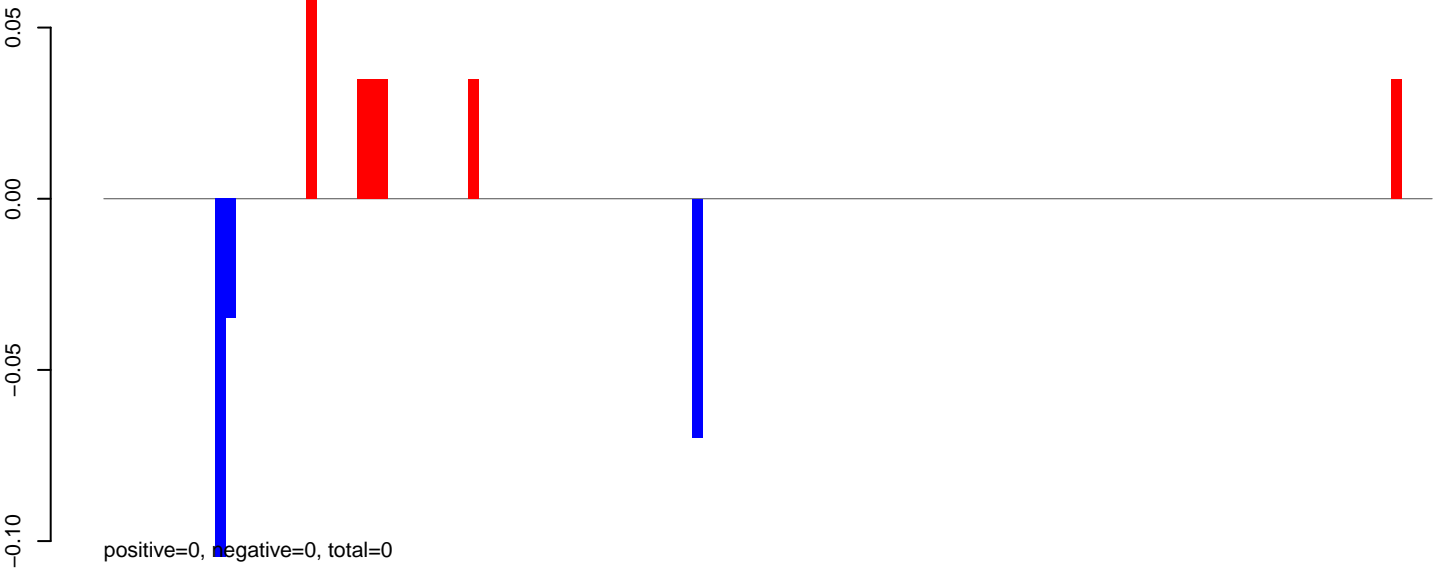
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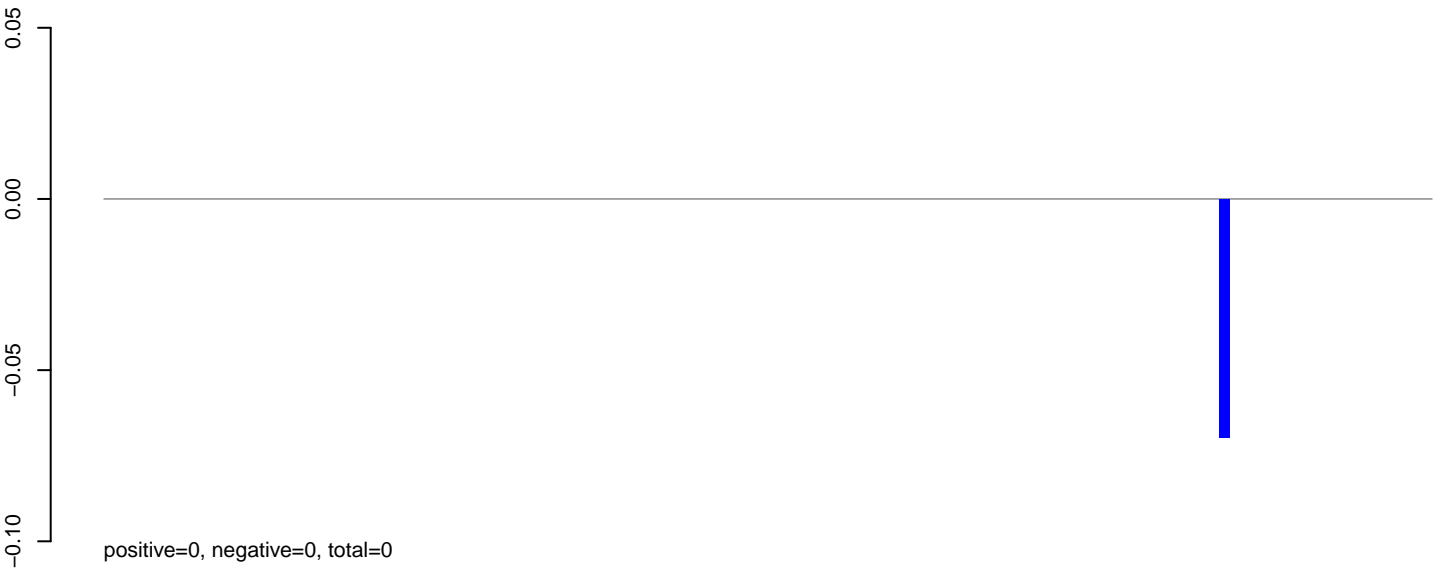
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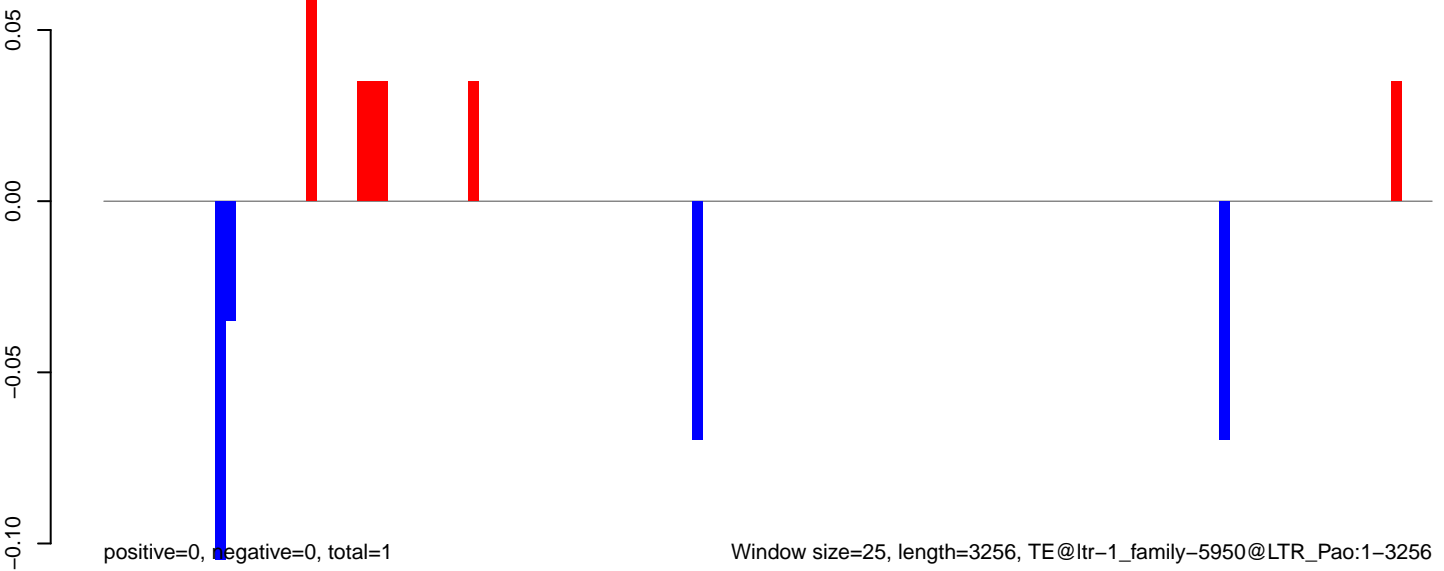
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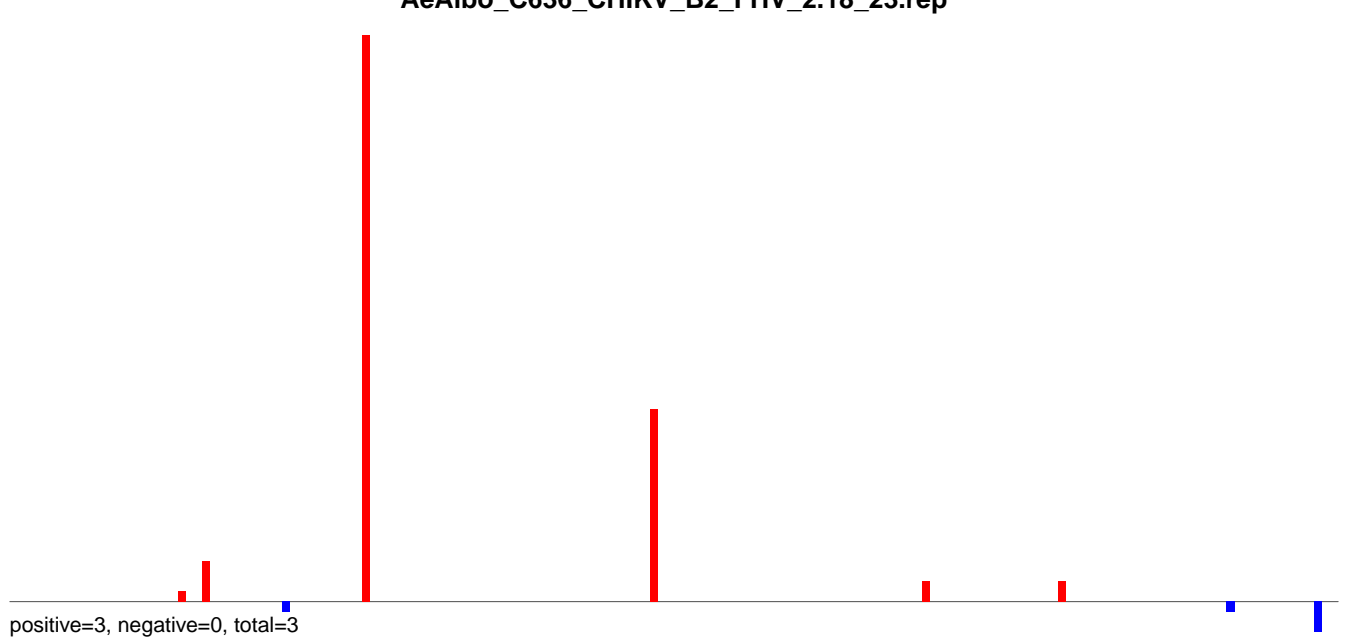
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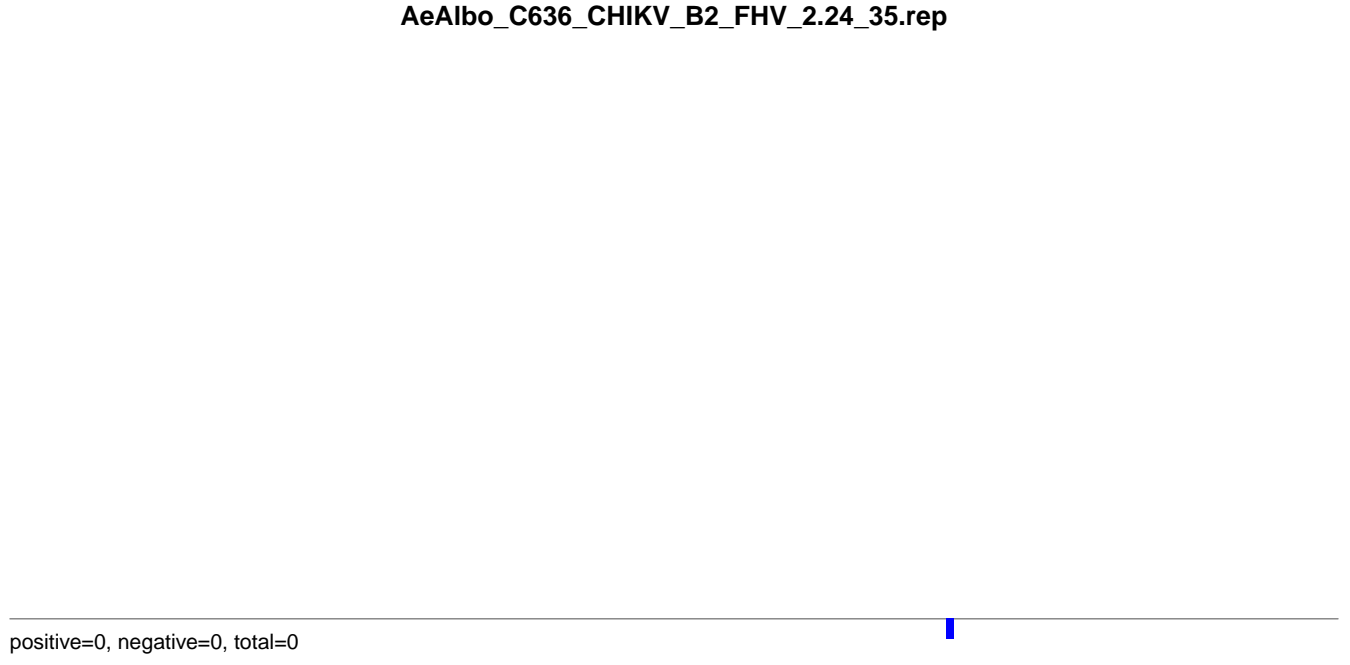
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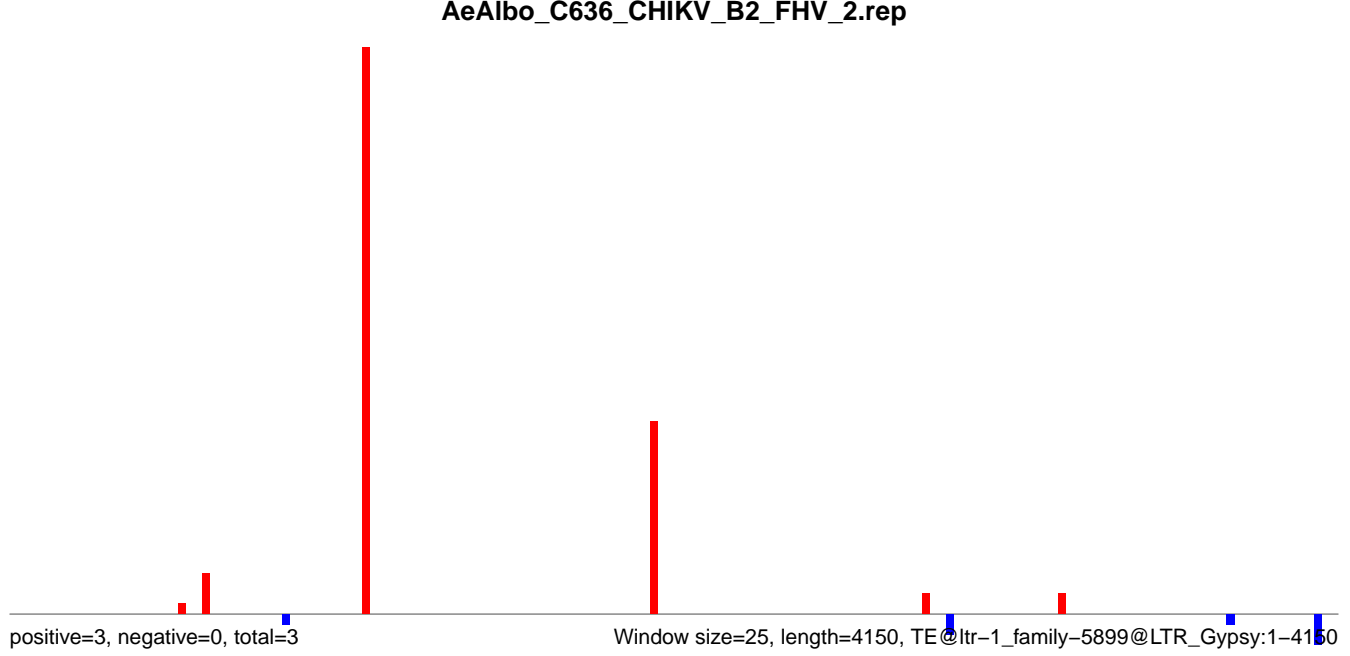
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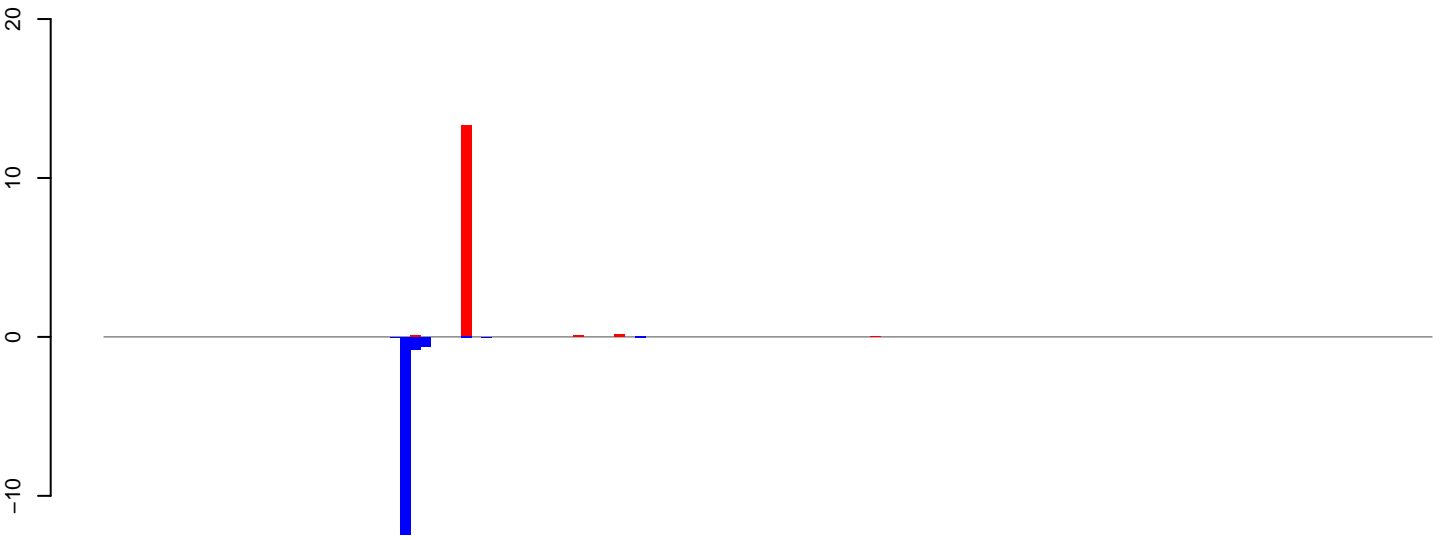
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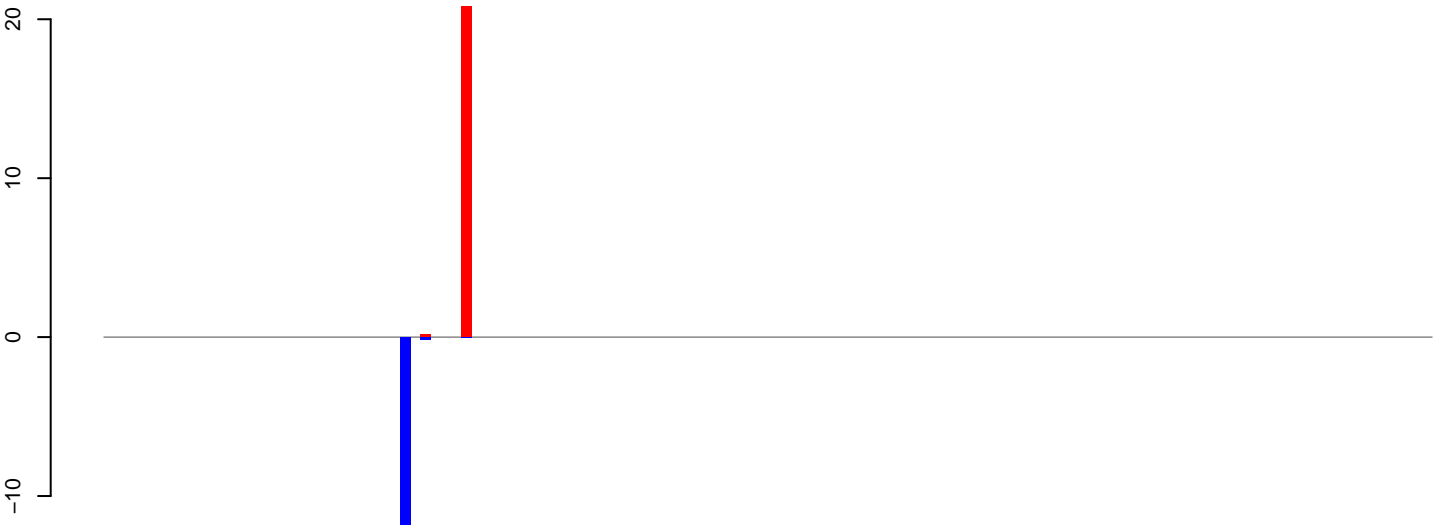


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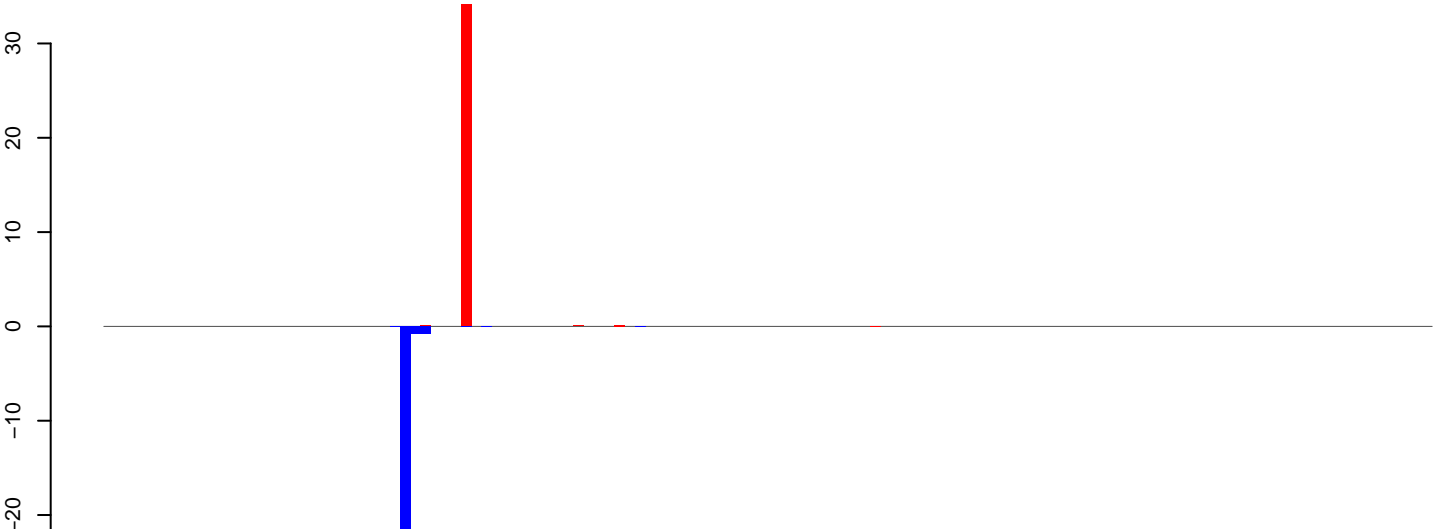
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



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AeAlbo_C636_CHIKV_B2_FHV_2.rep

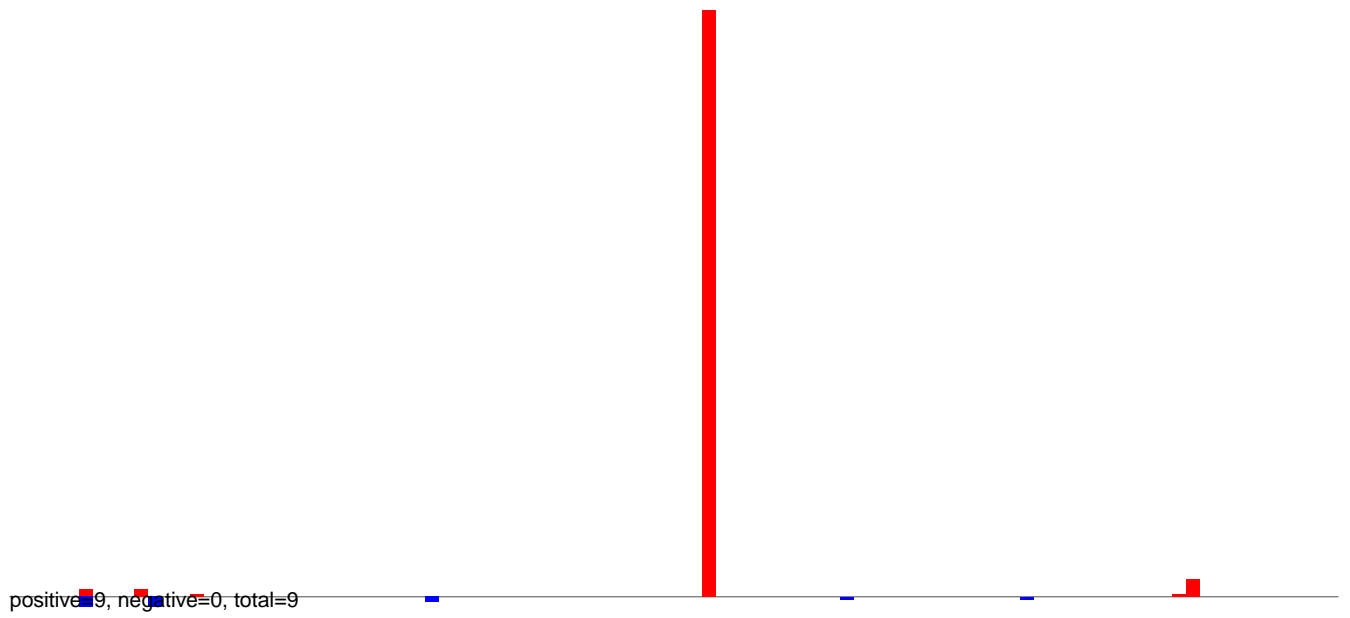


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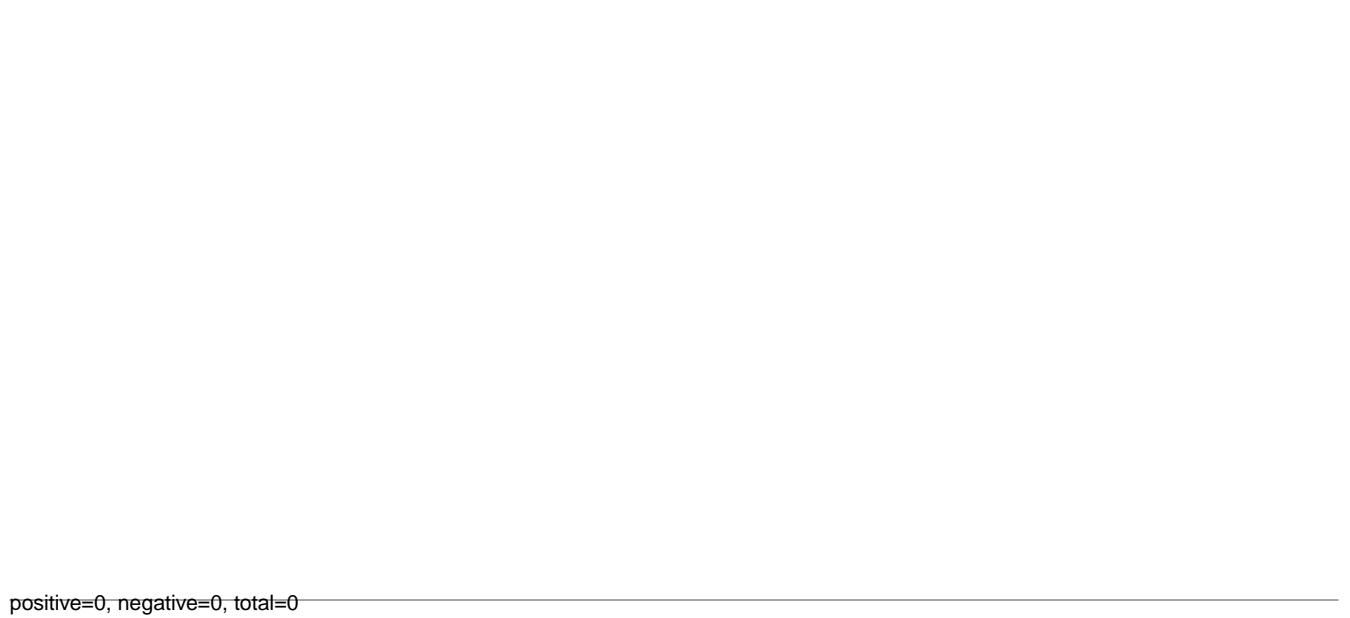
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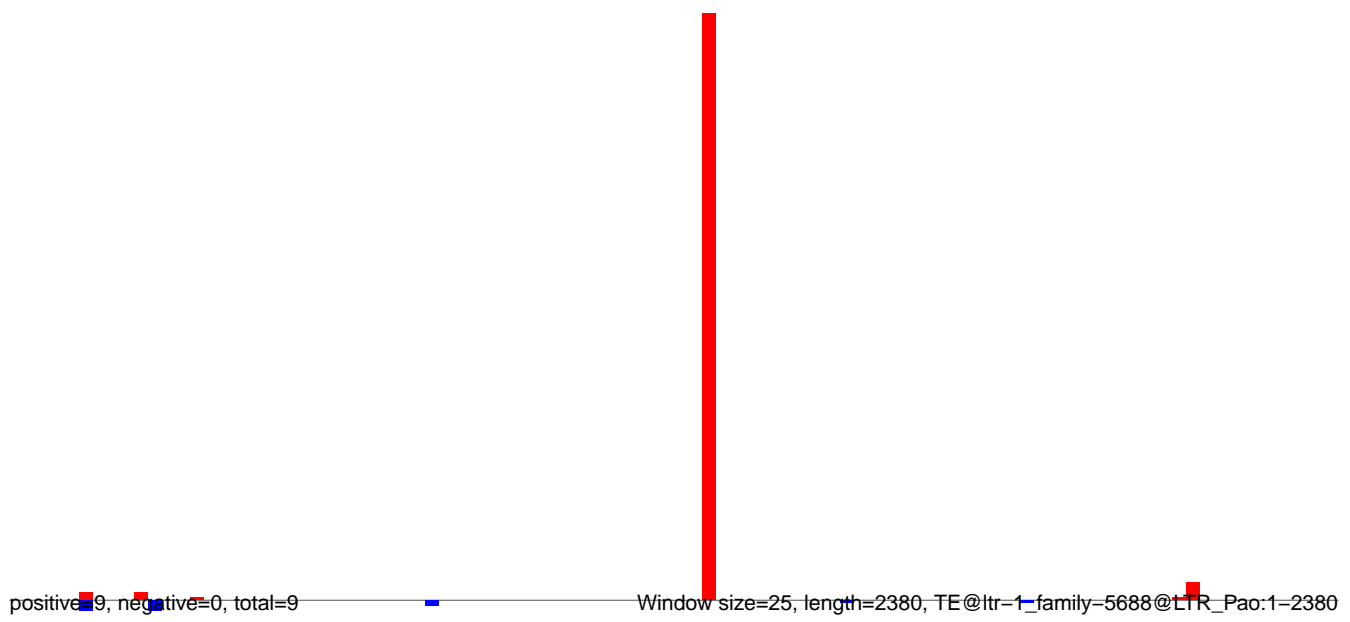
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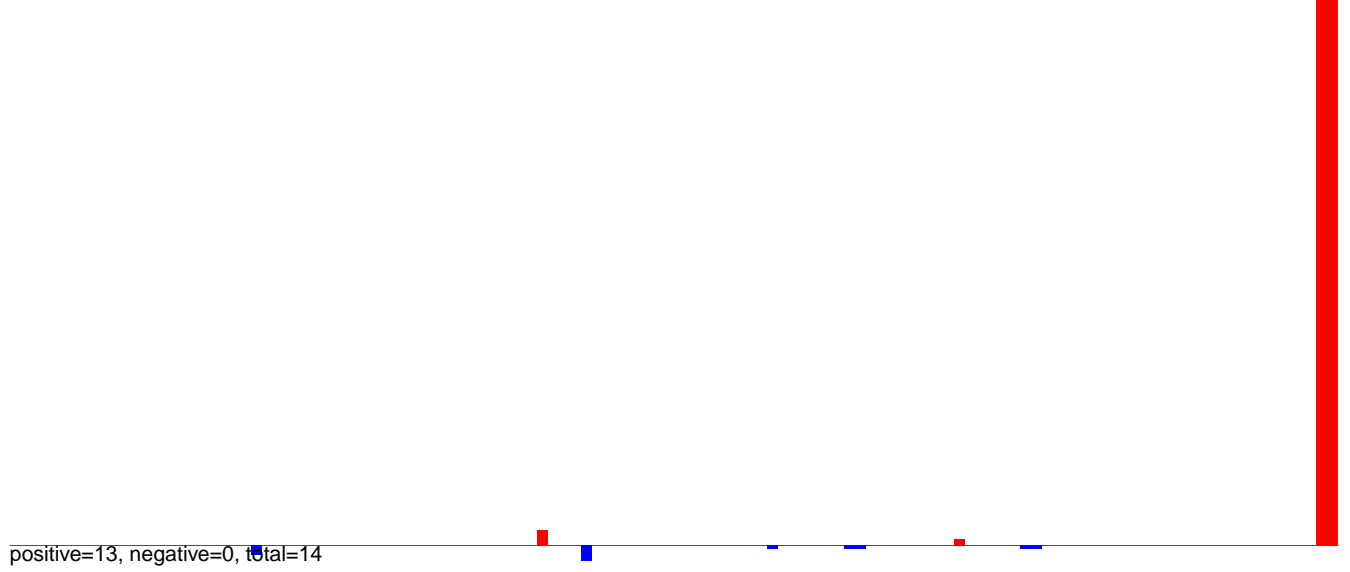
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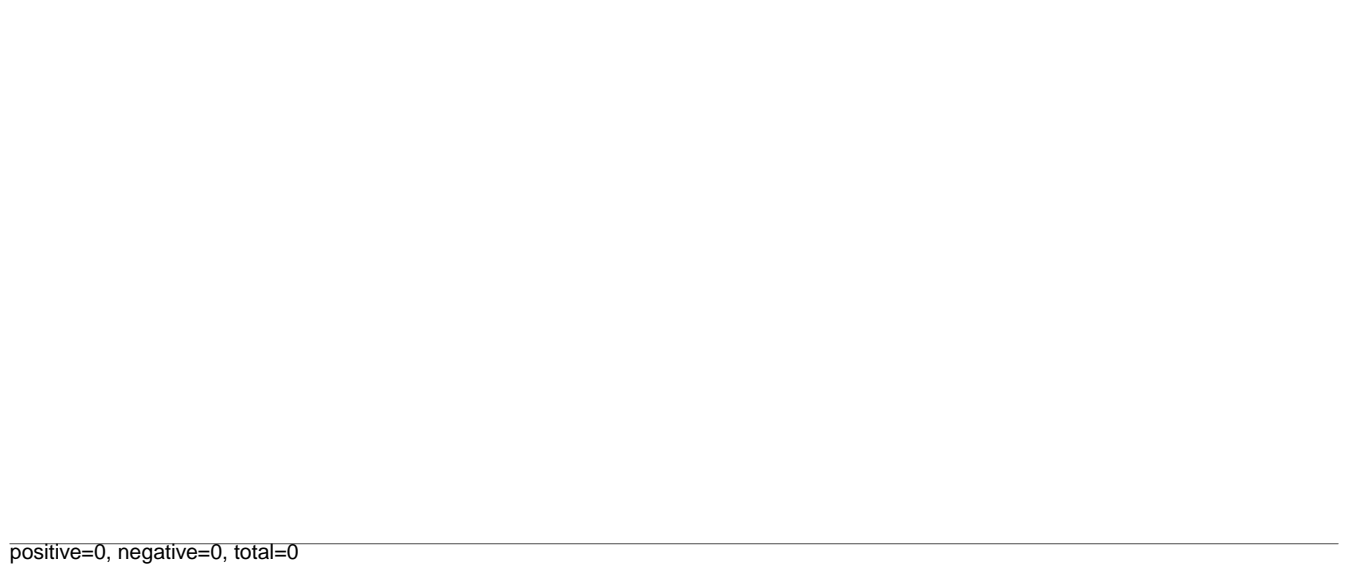
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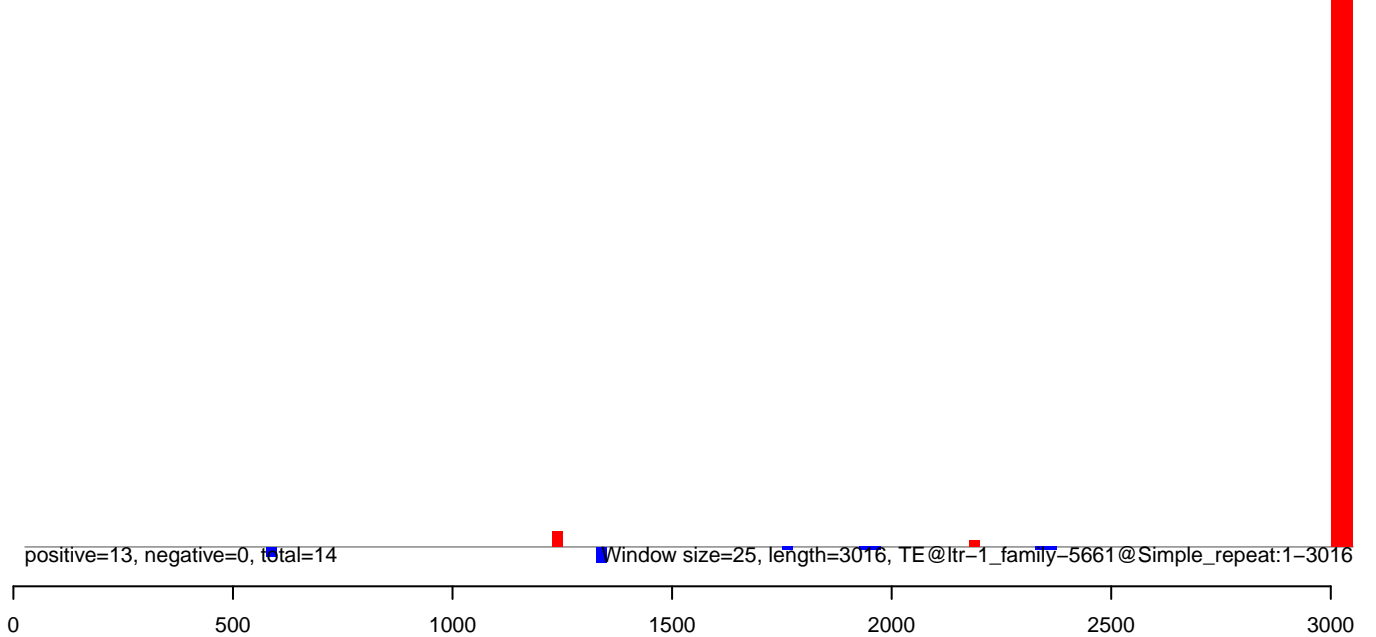
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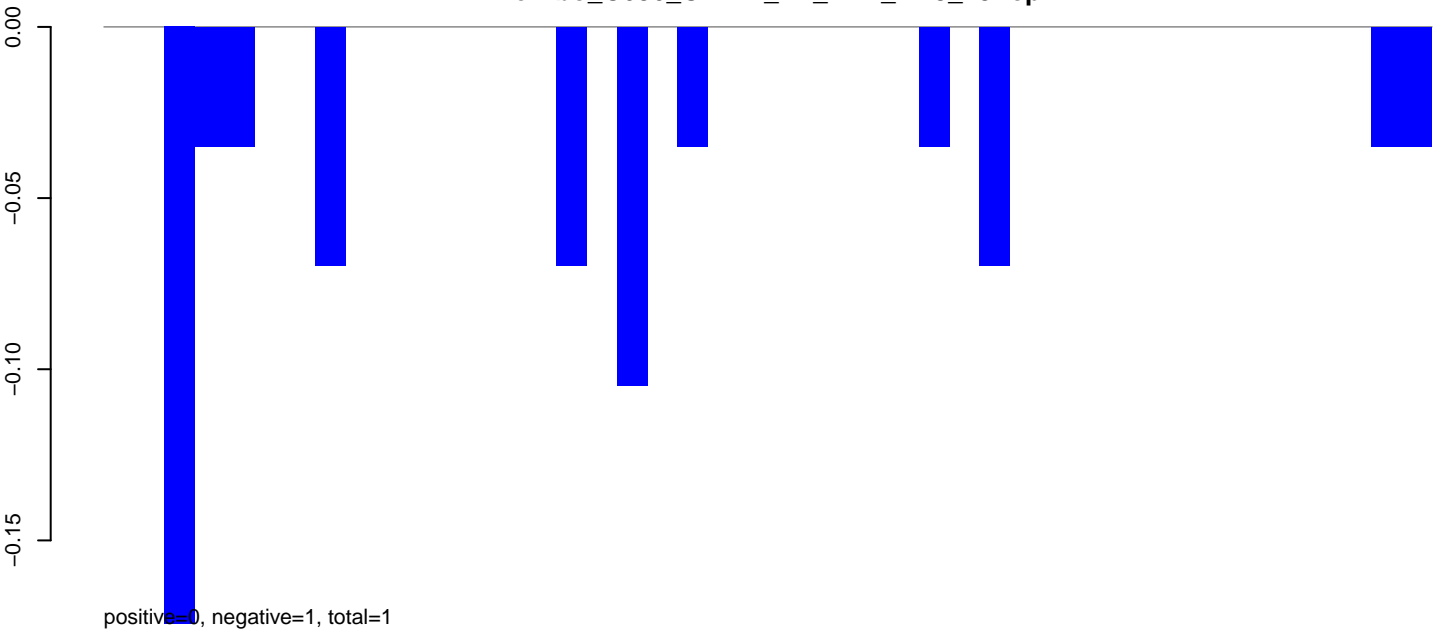
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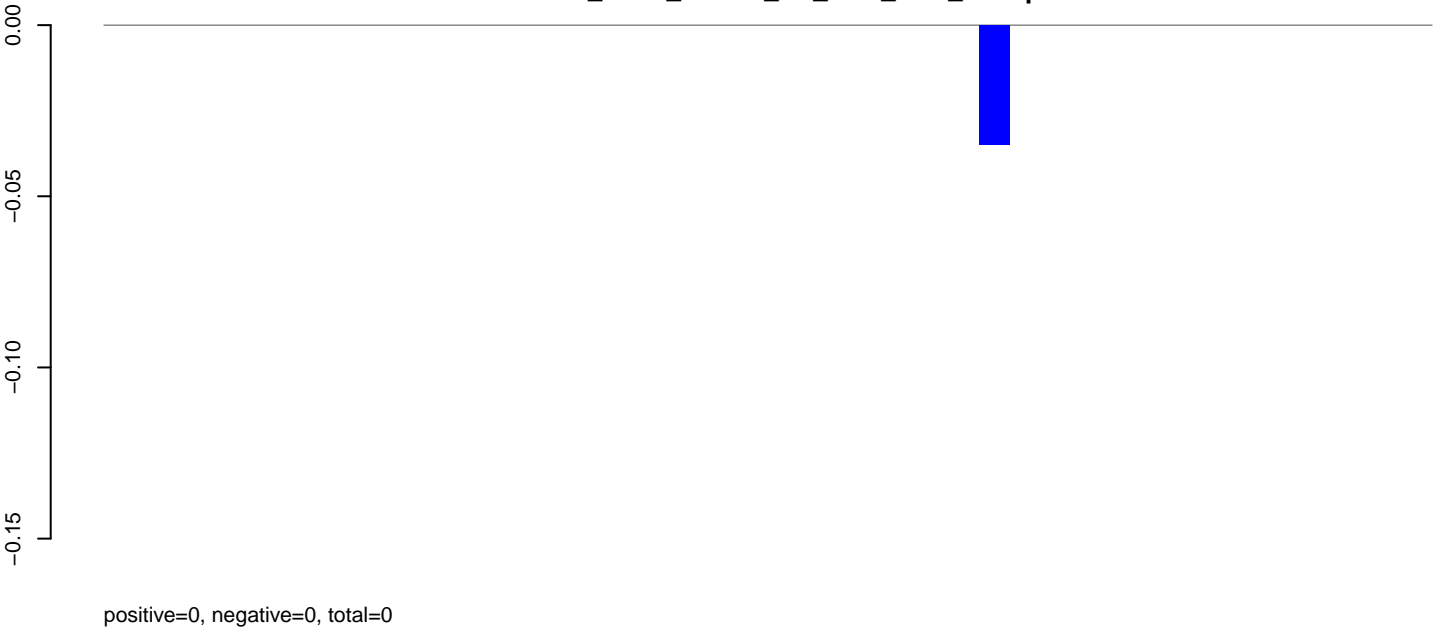
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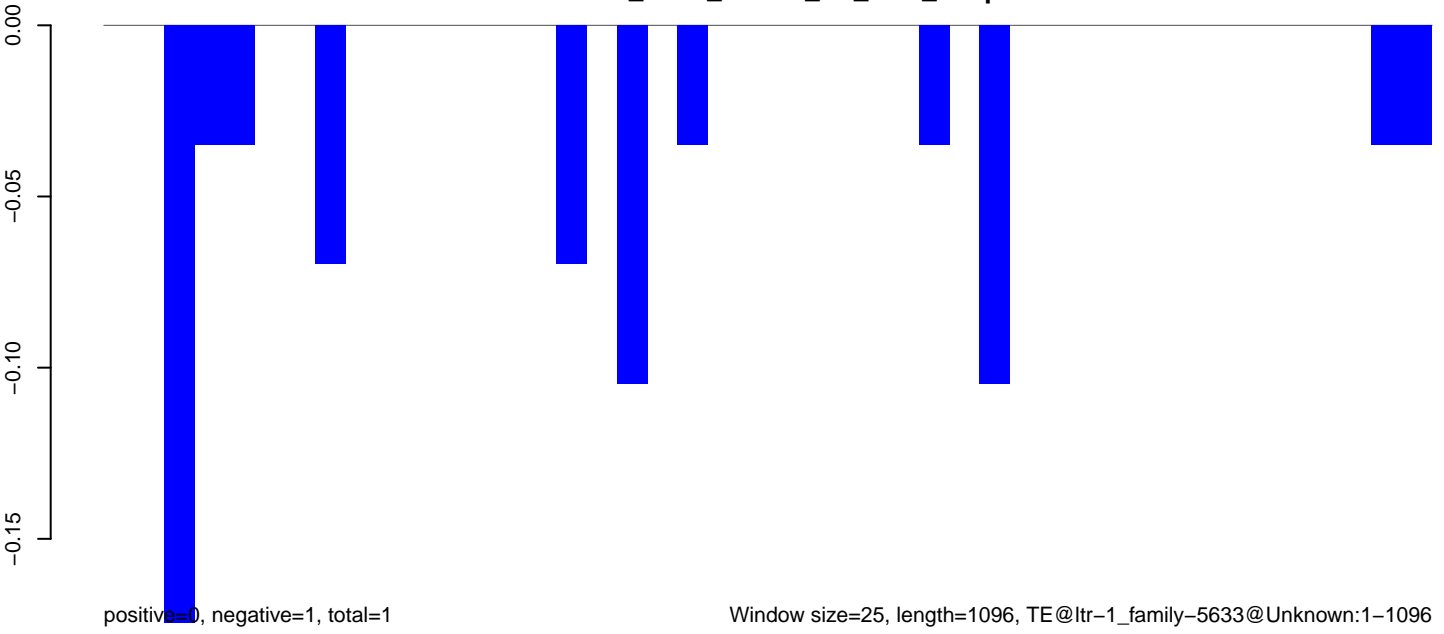
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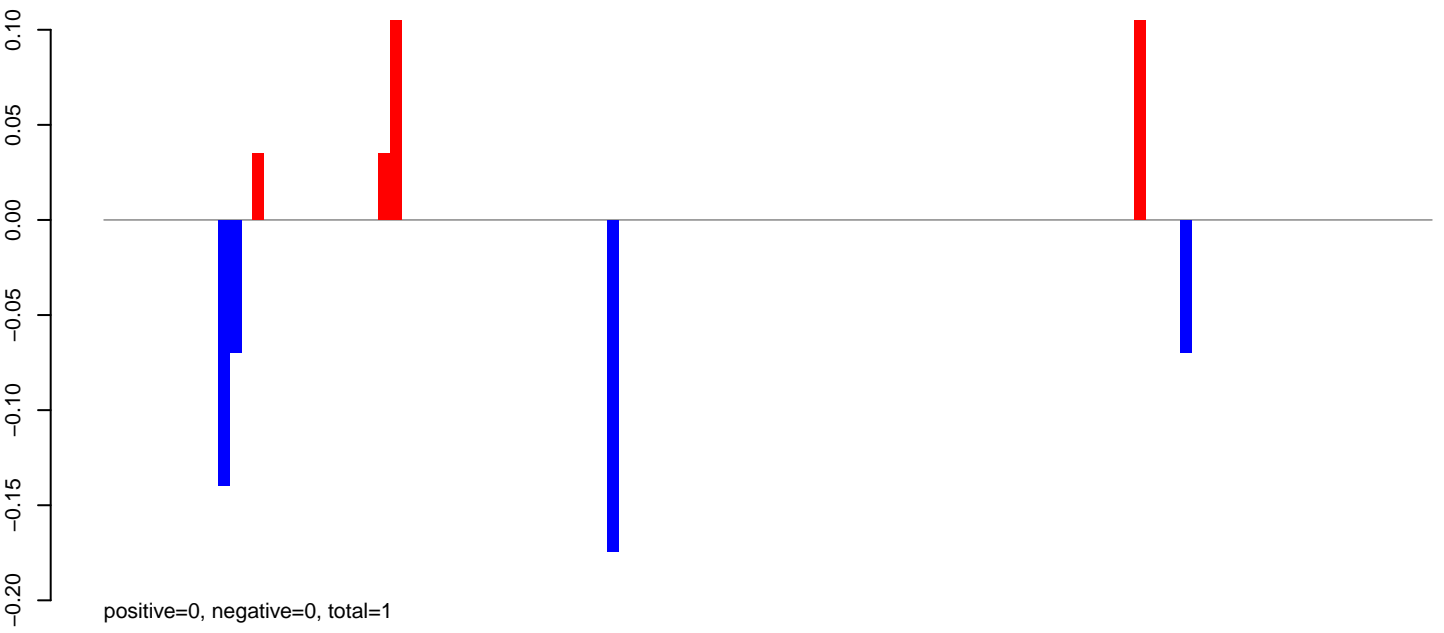
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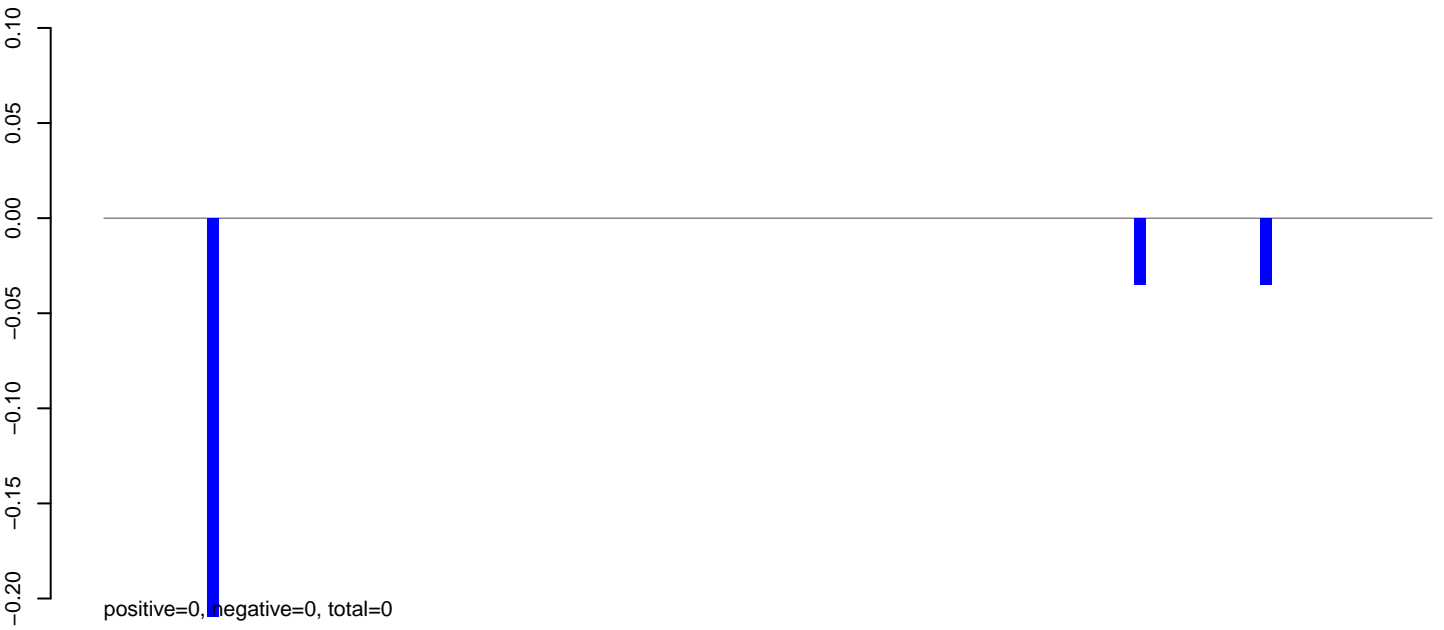
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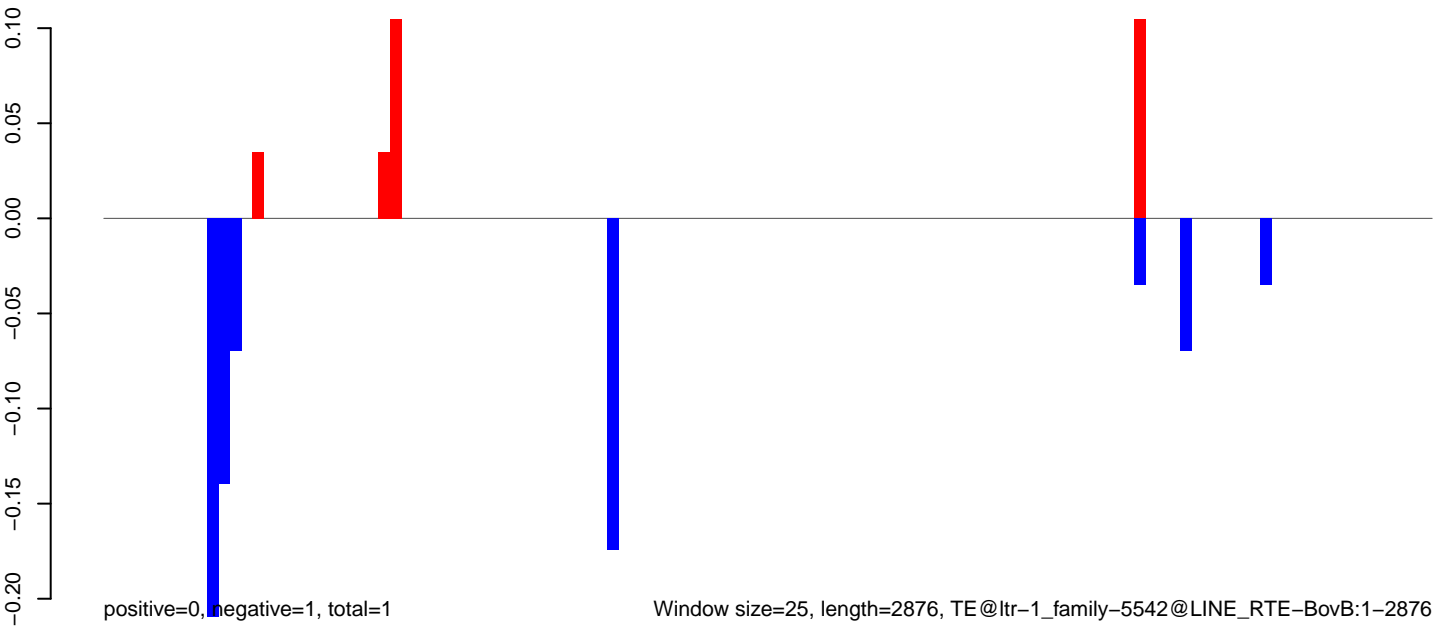
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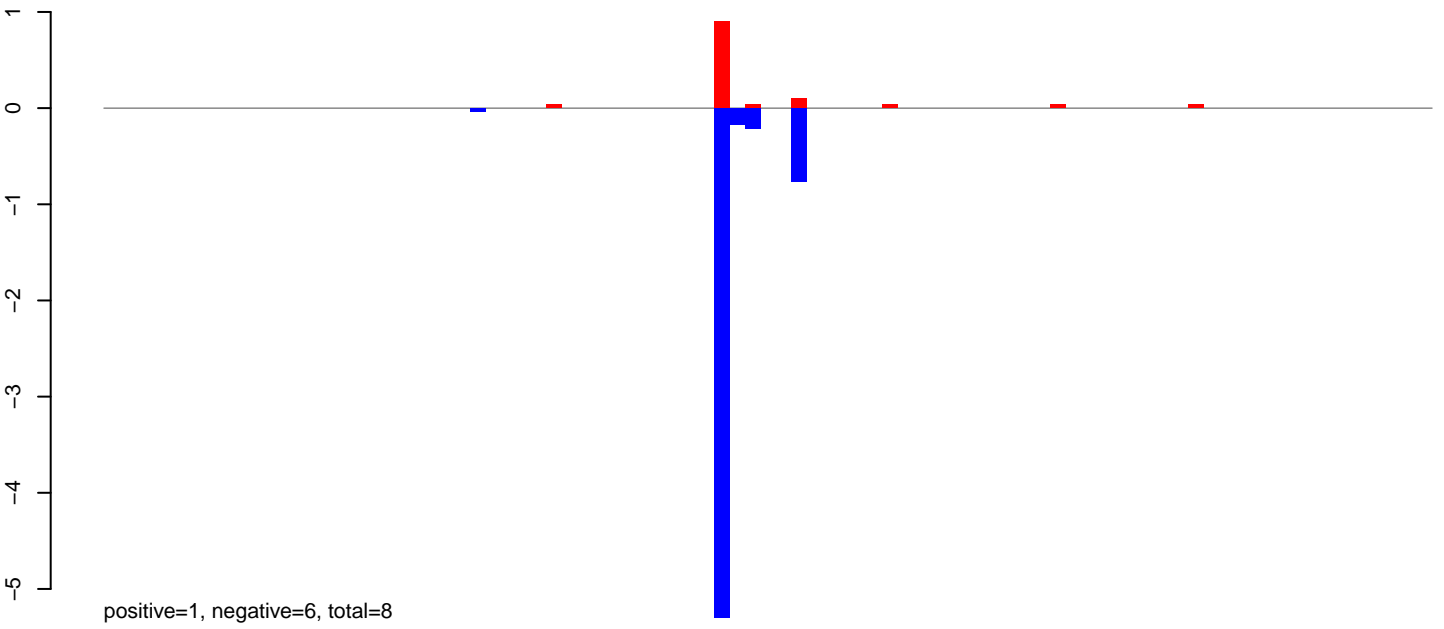
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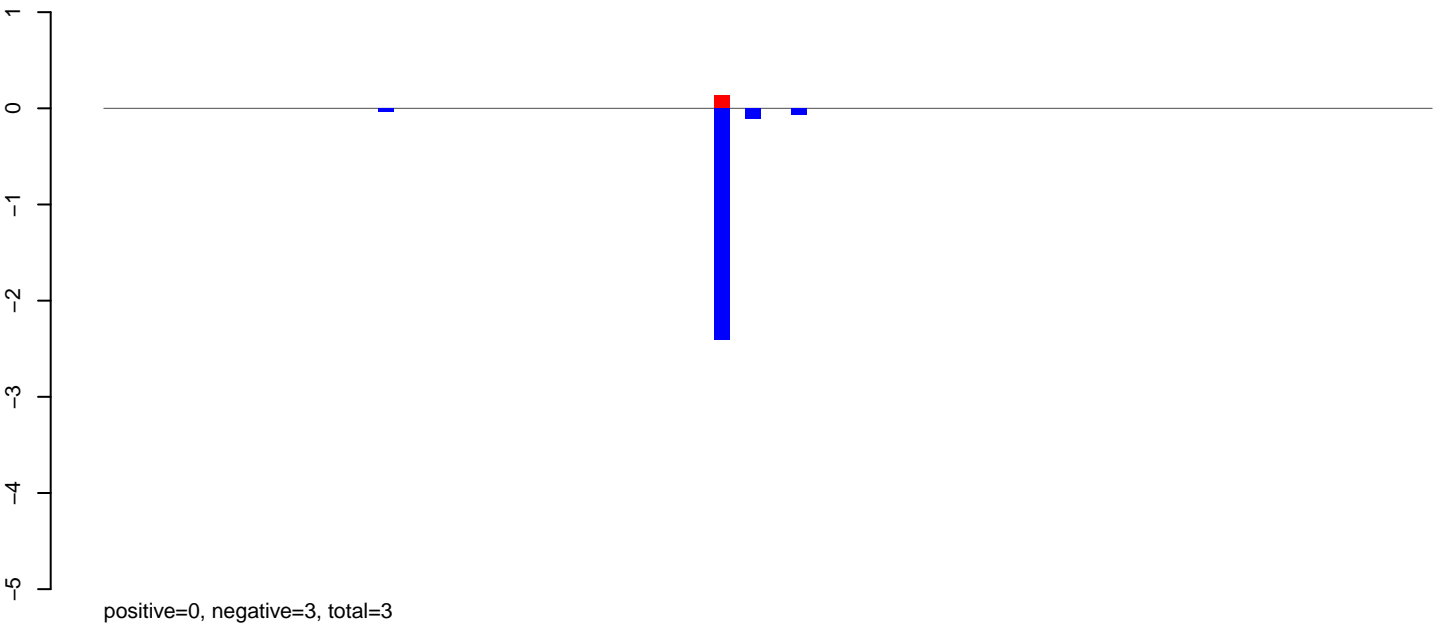
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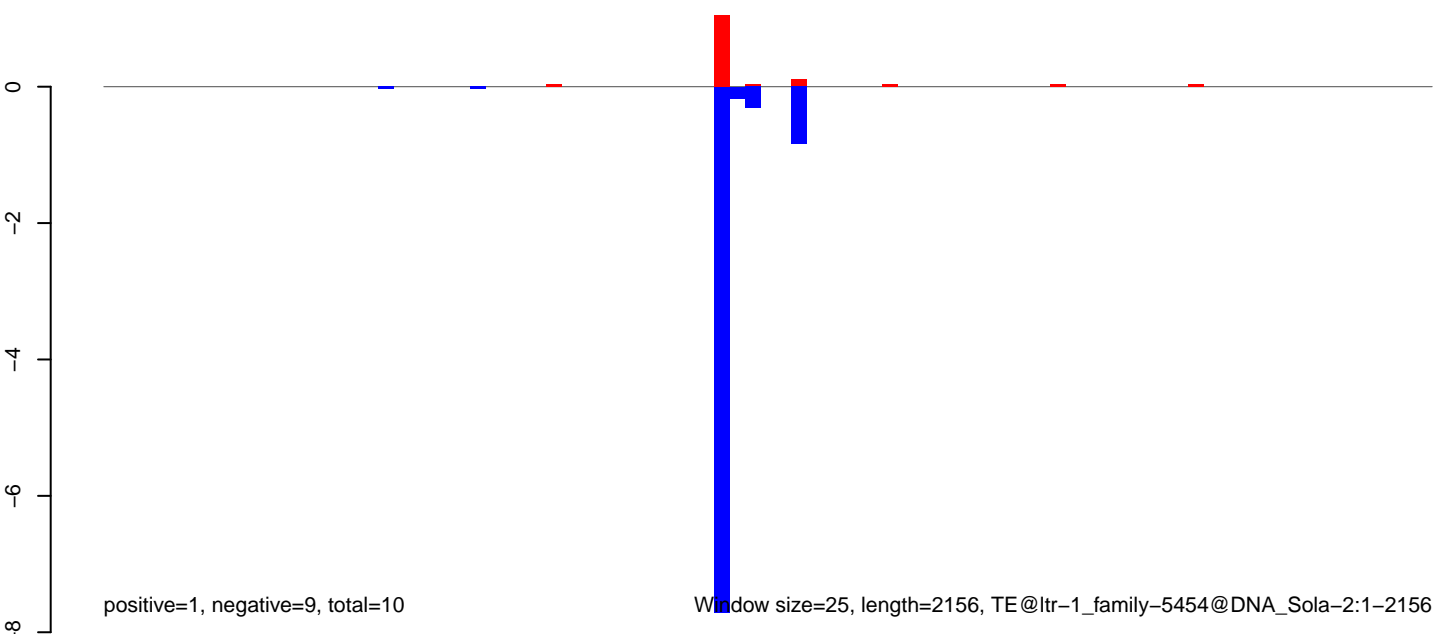
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

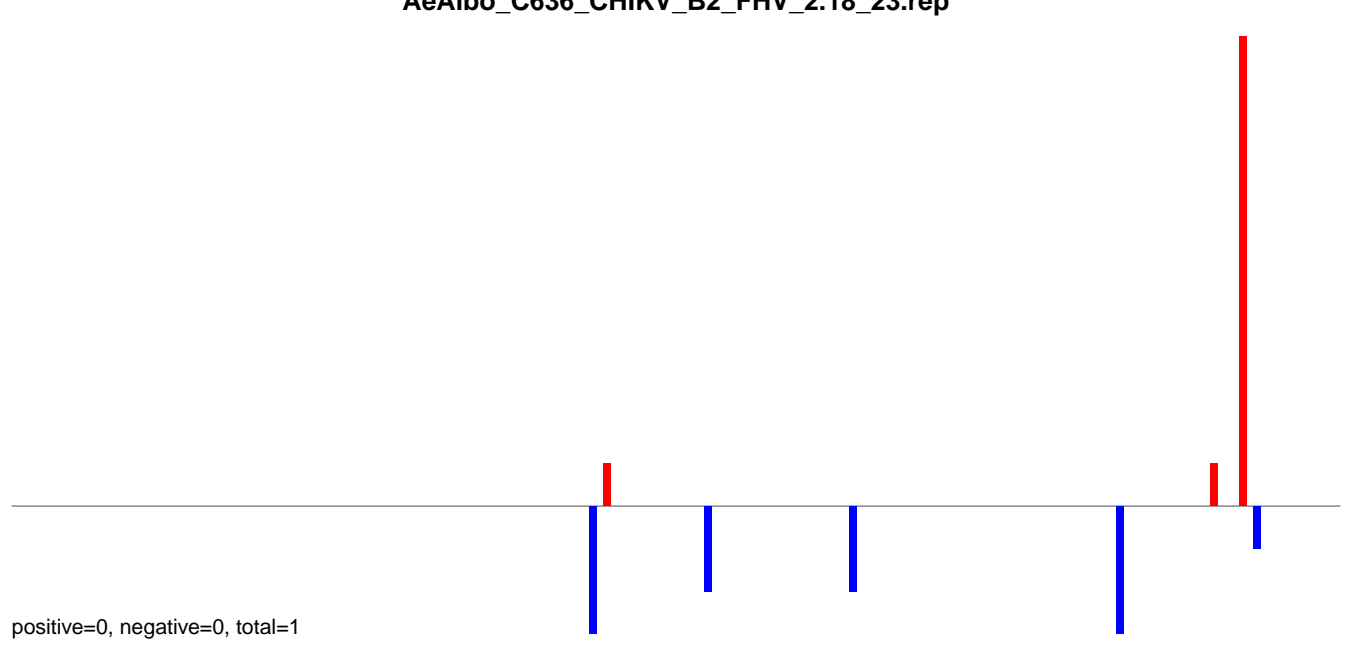


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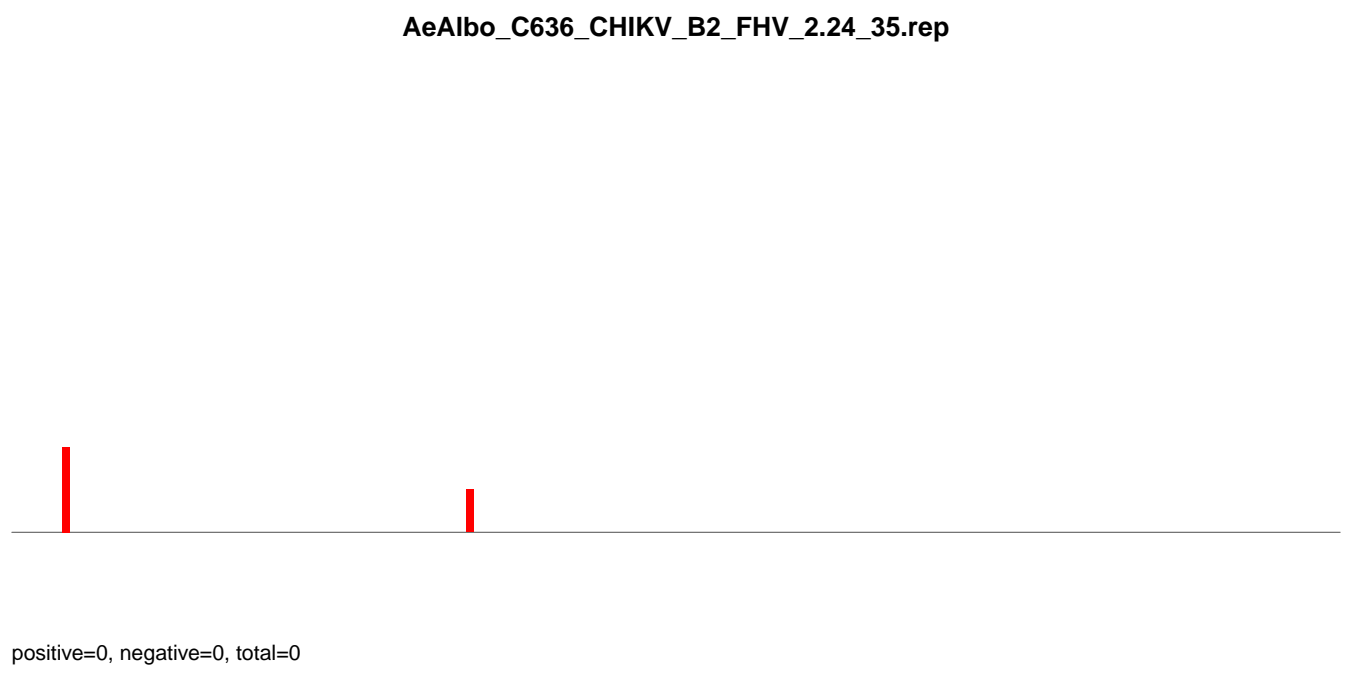


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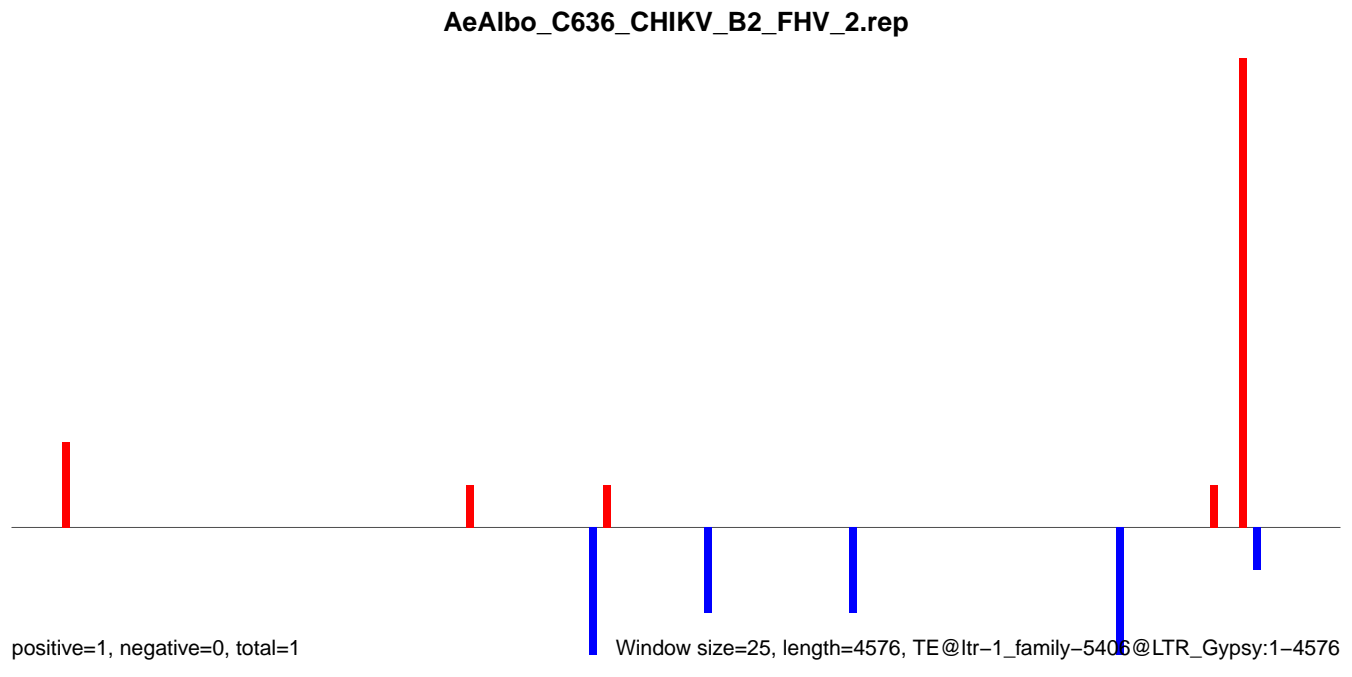
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



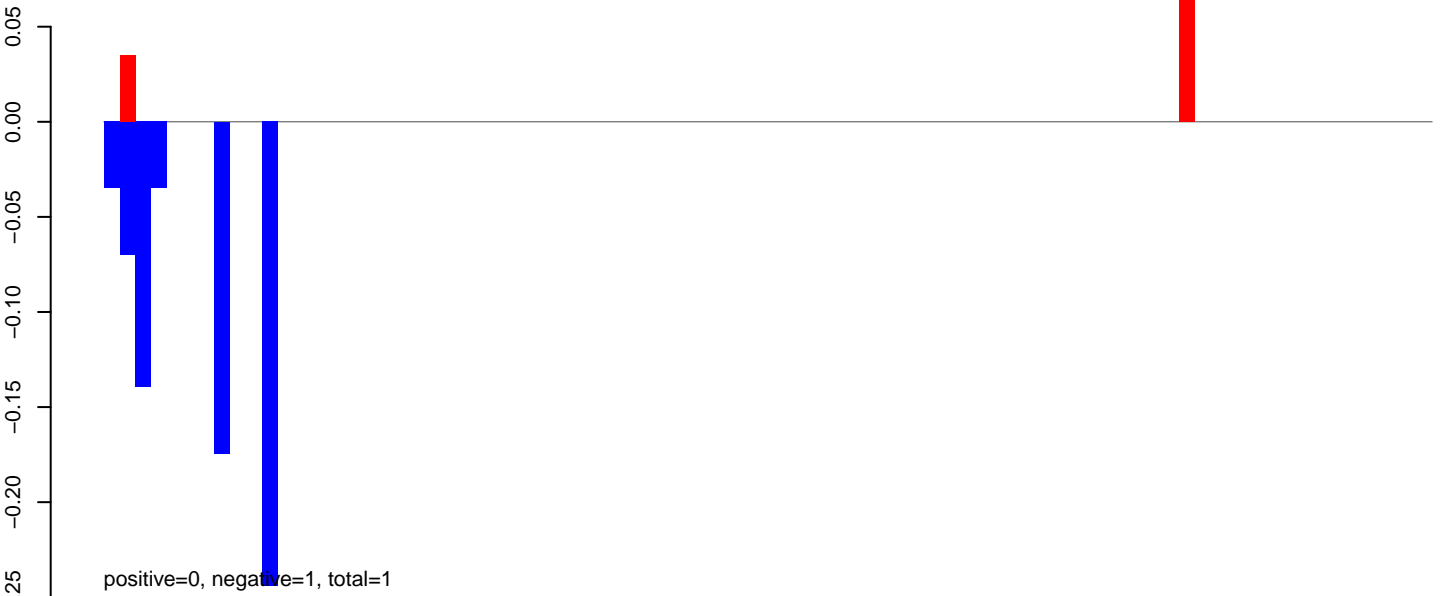
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



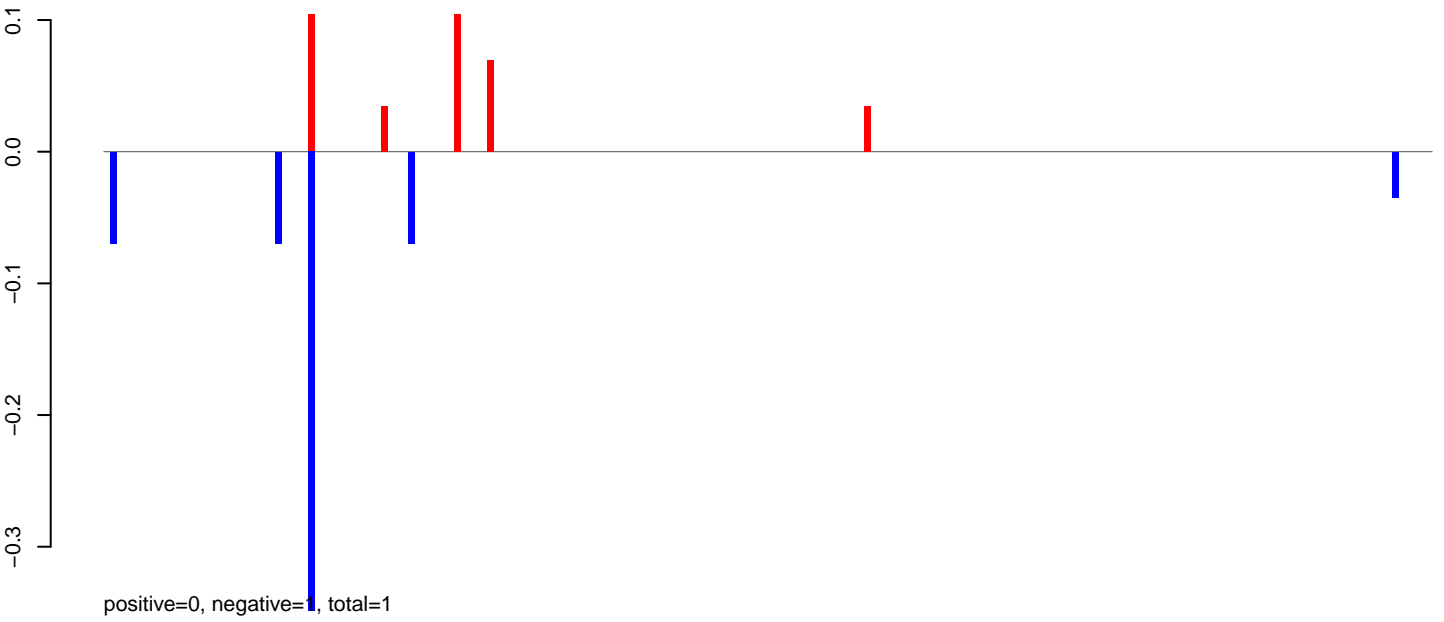
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



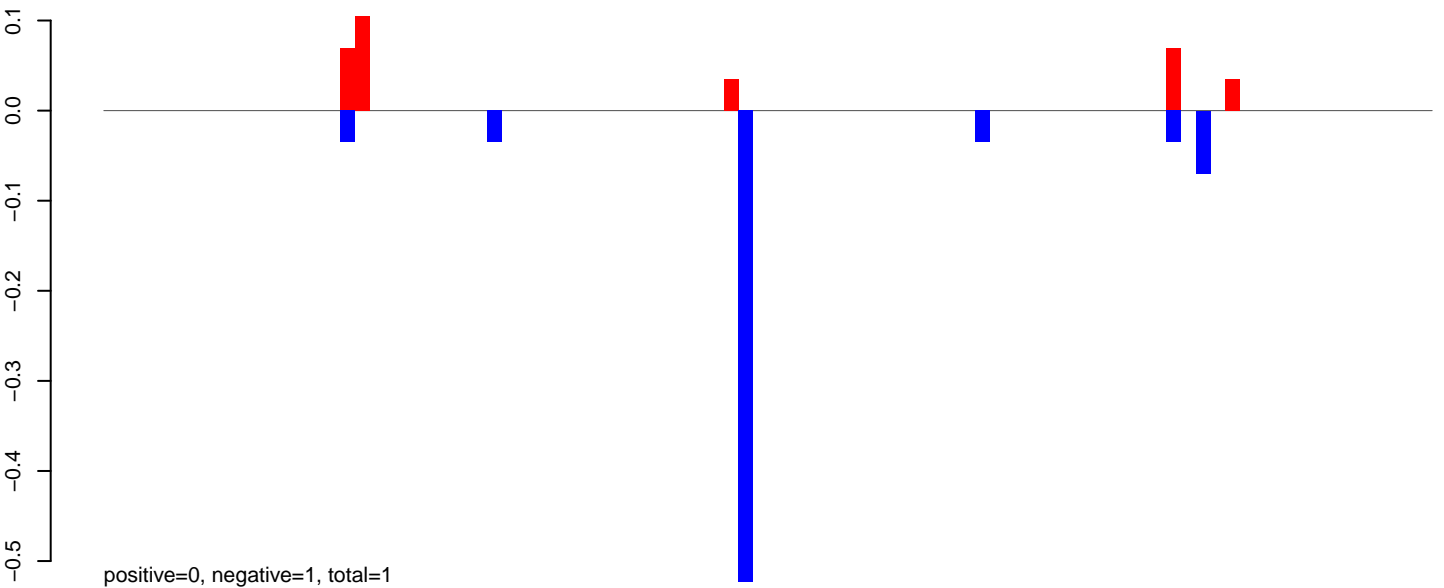
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



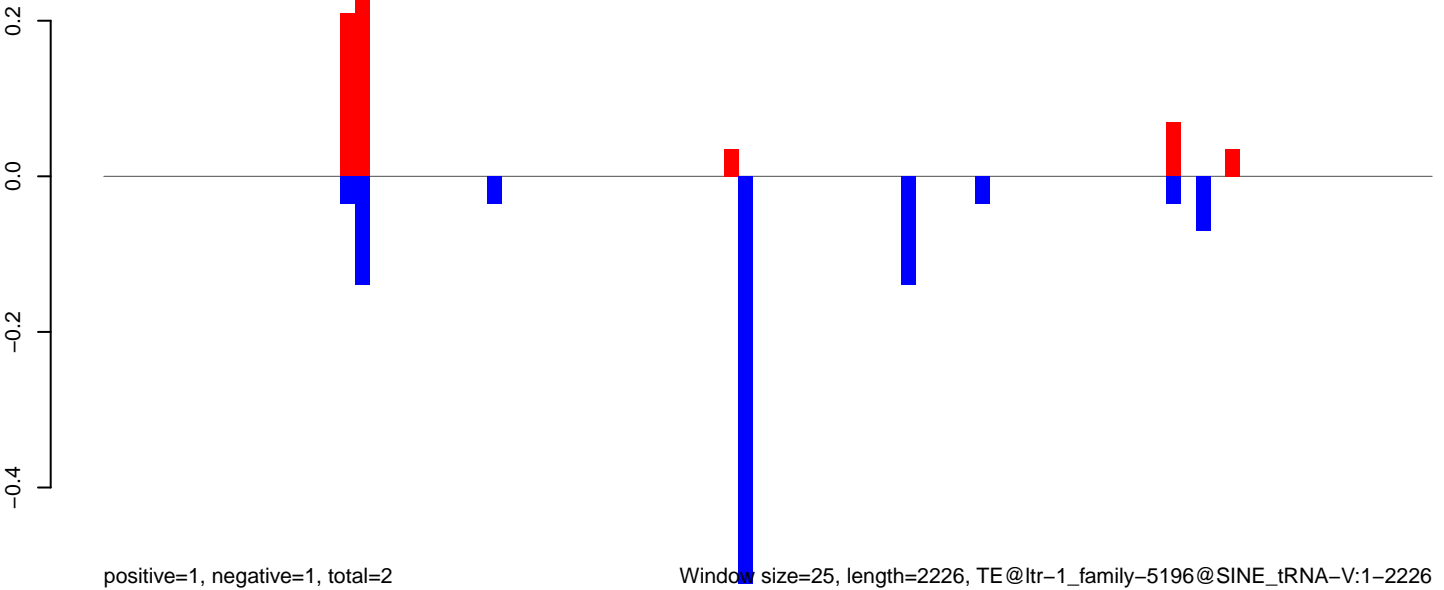
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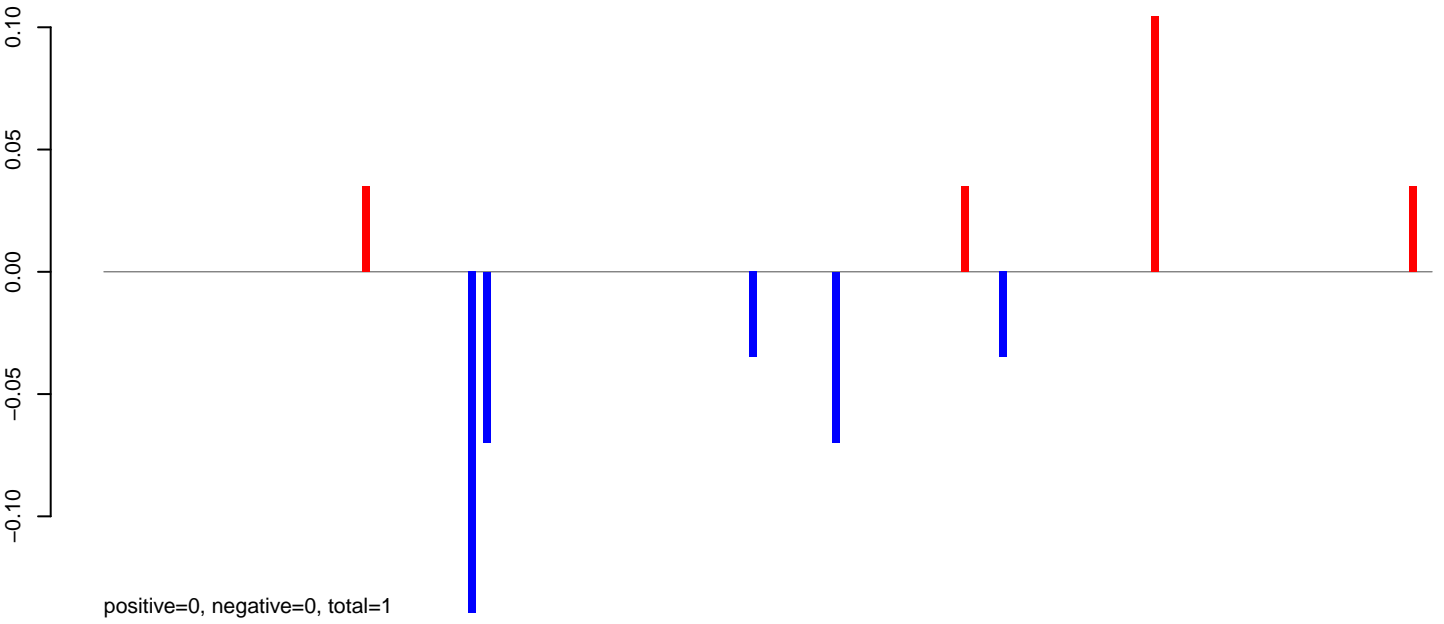


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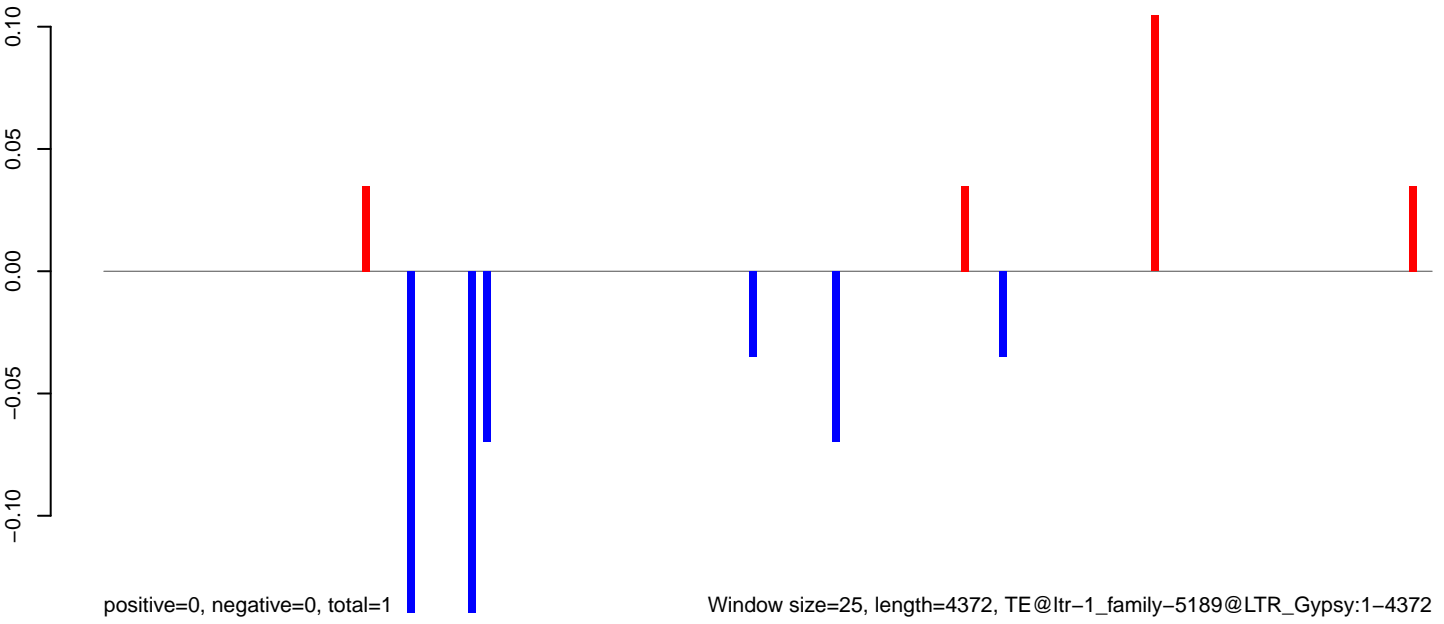
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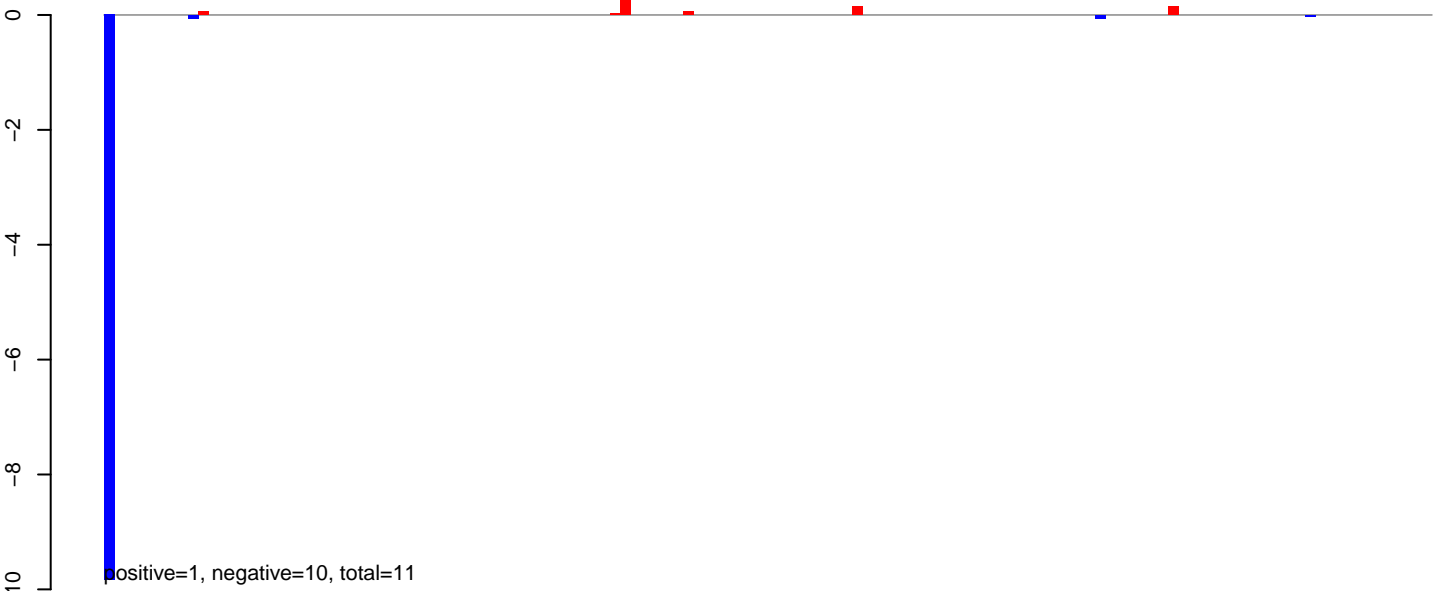
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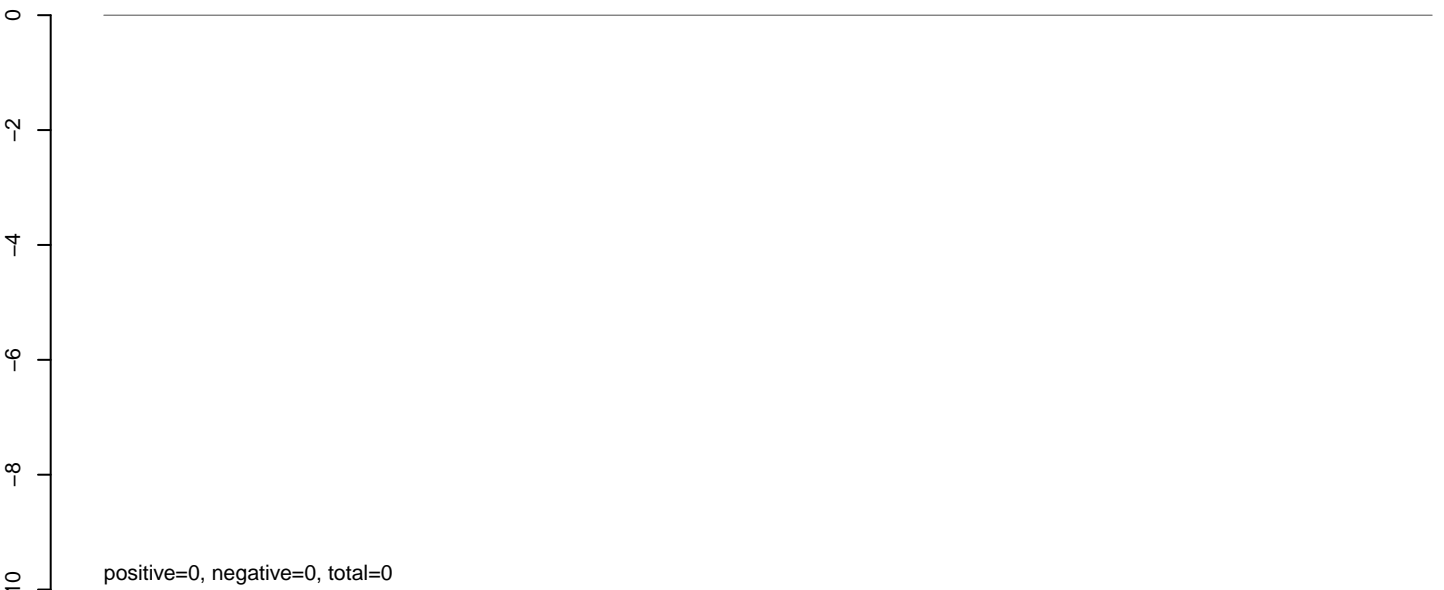
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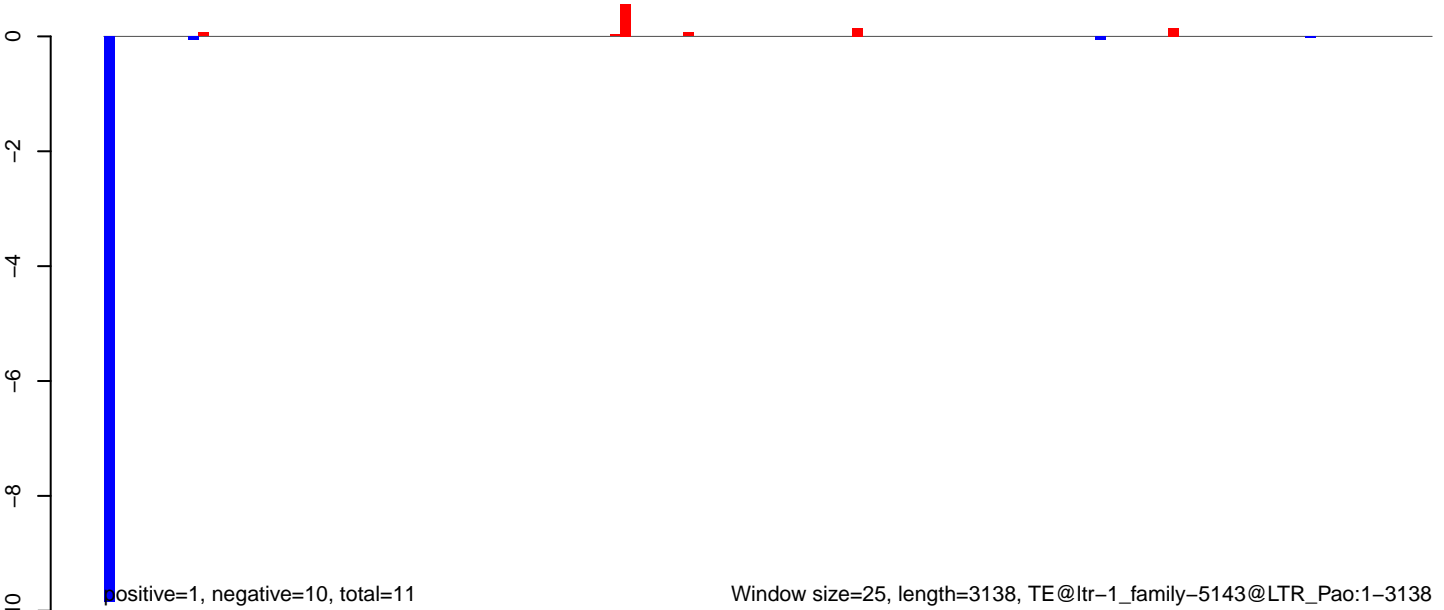
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



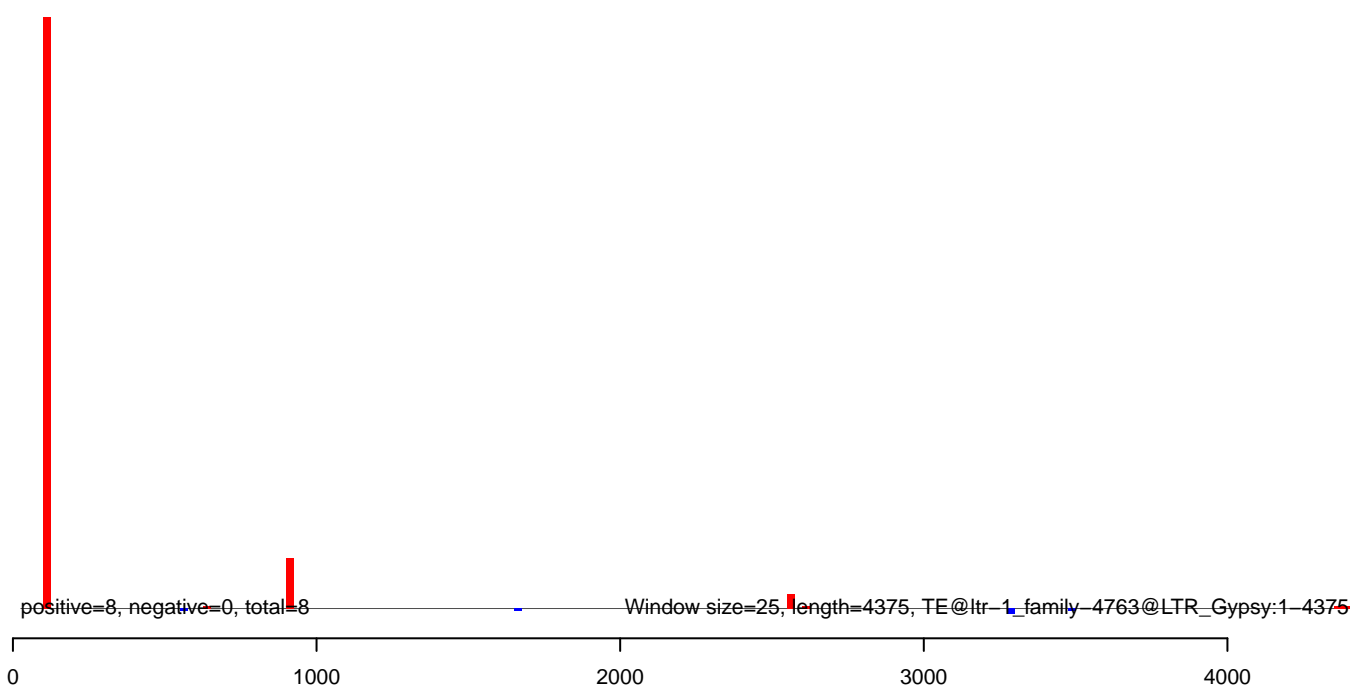
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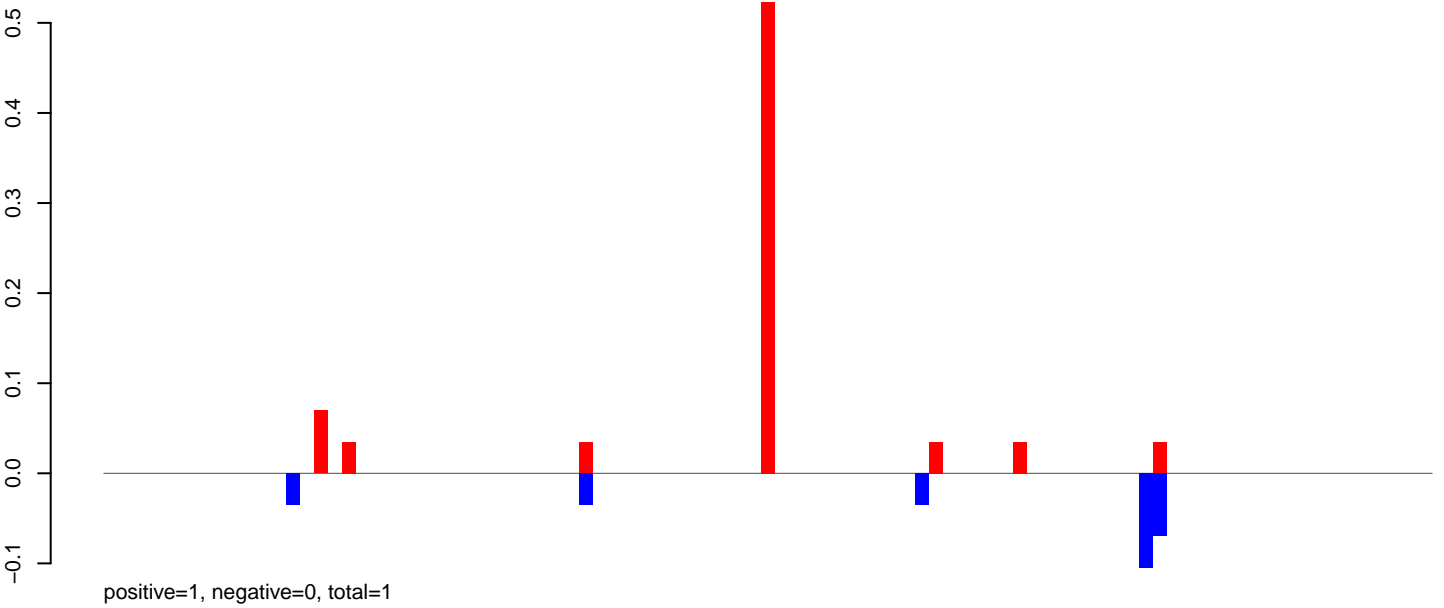
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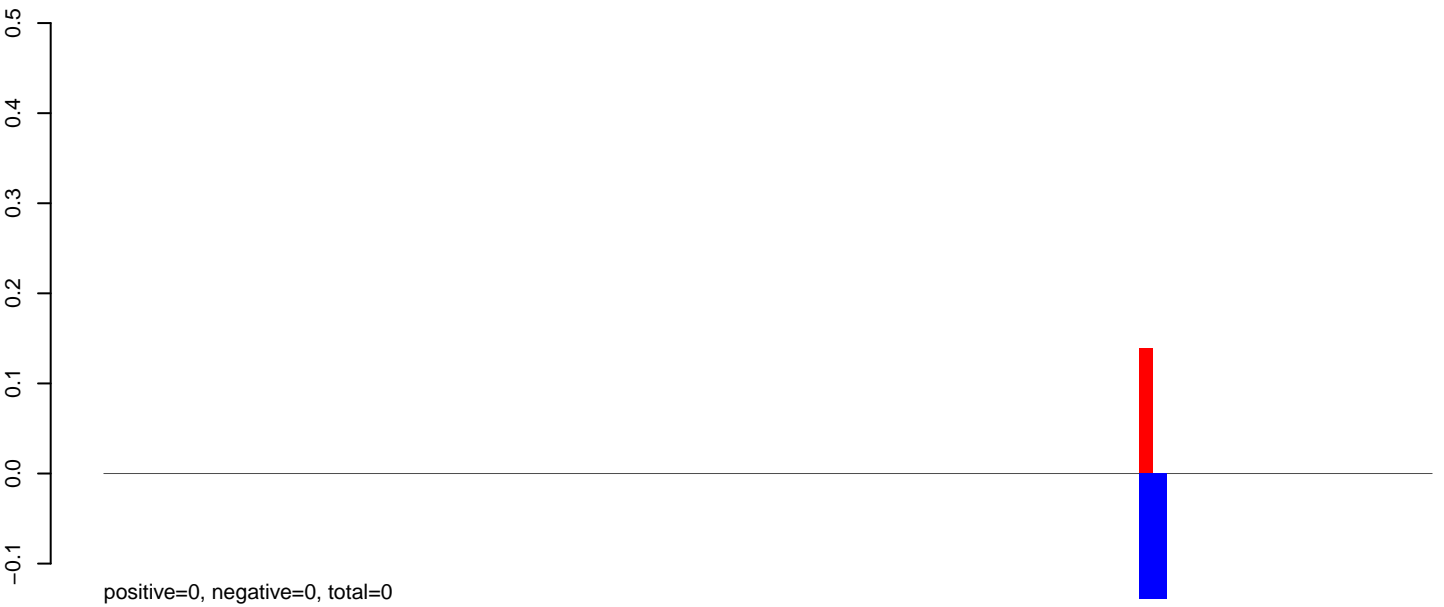
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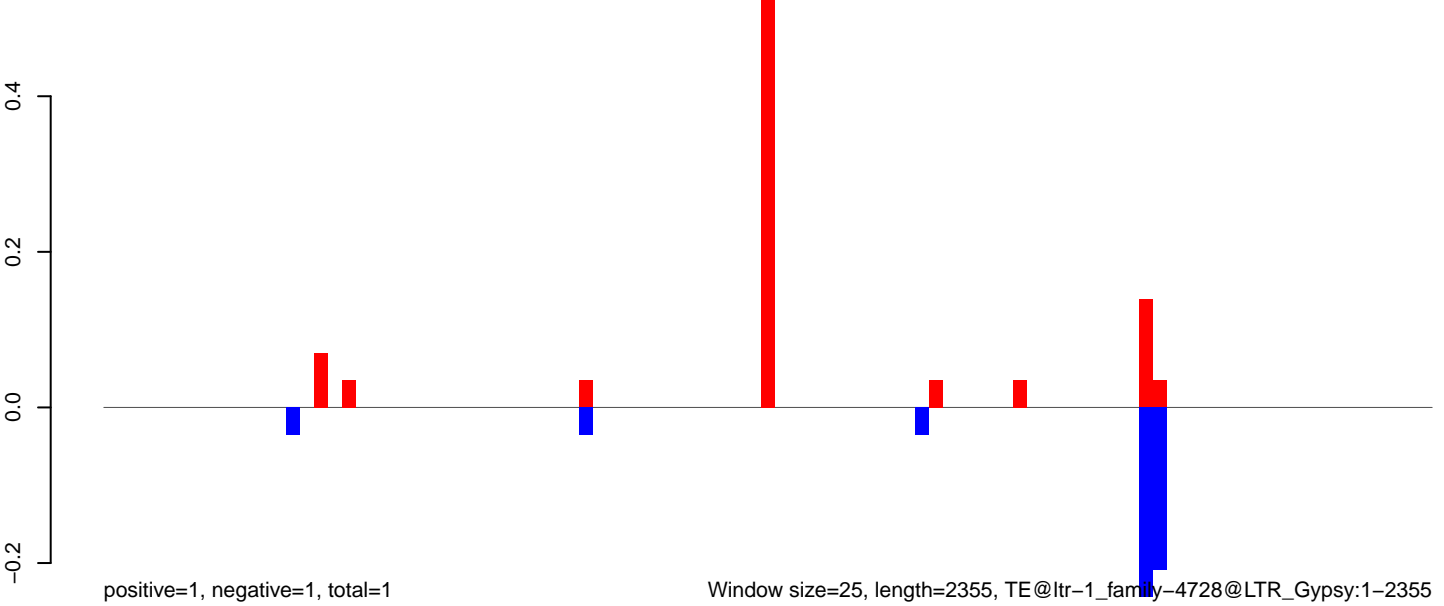
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



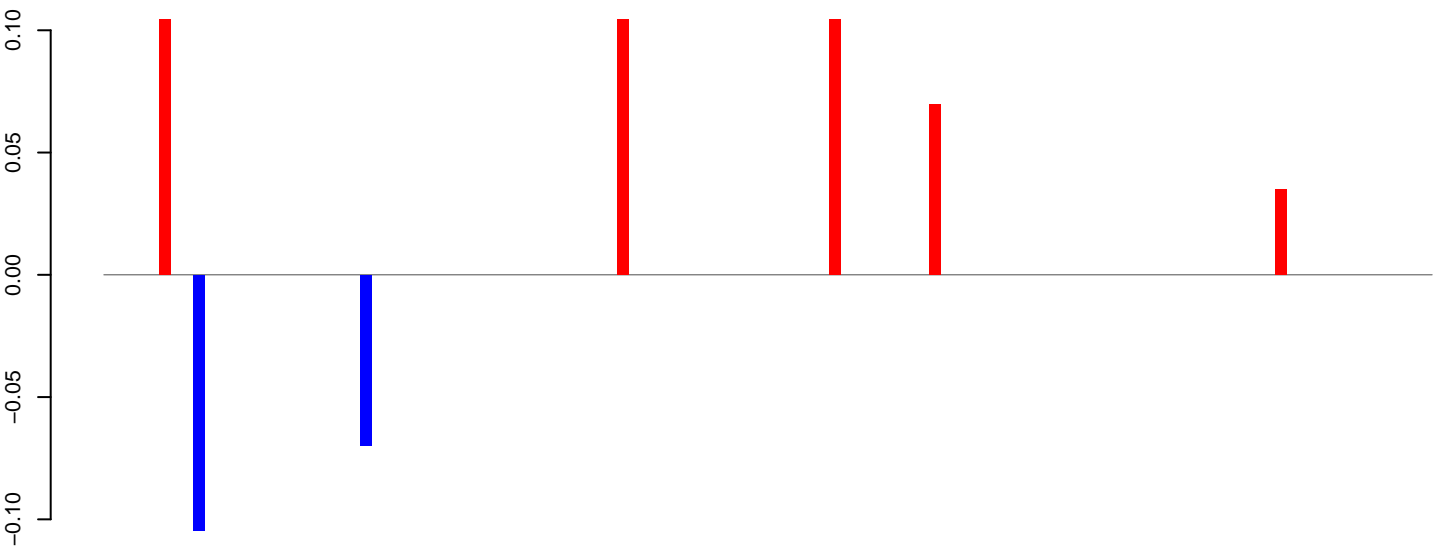
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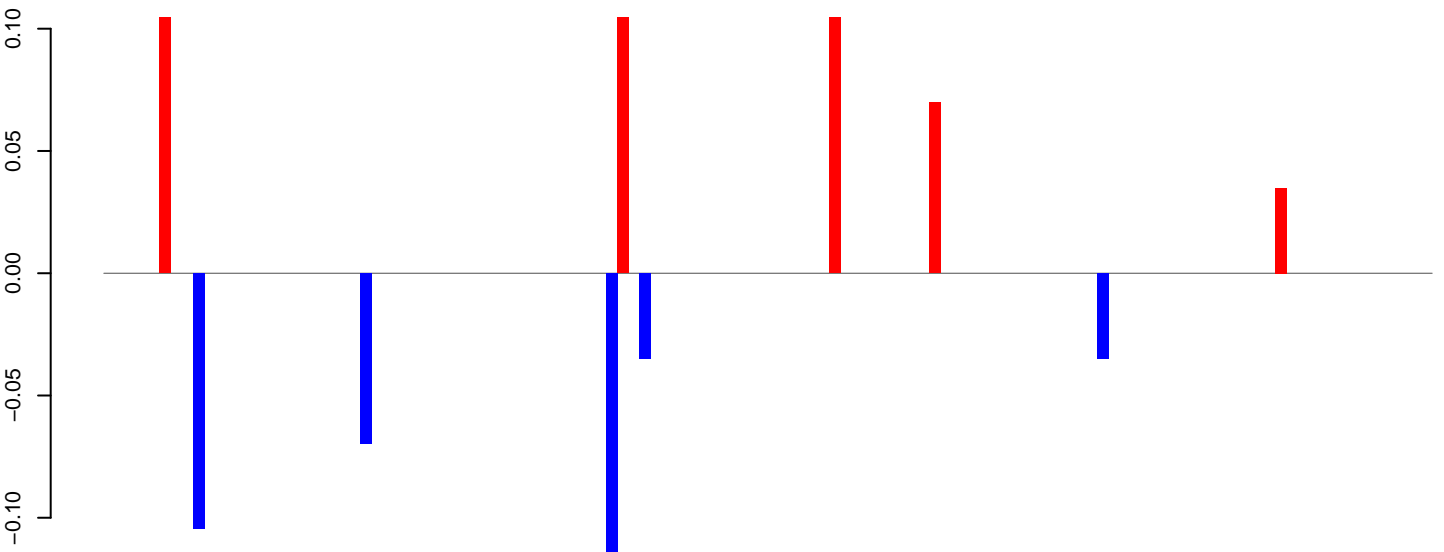
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

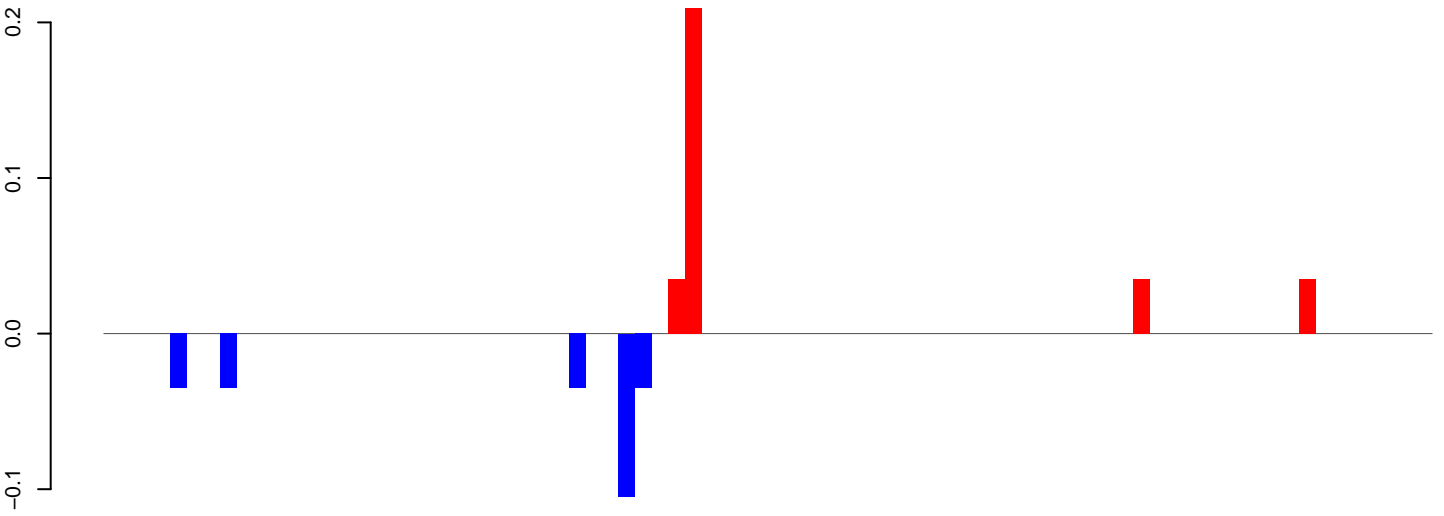


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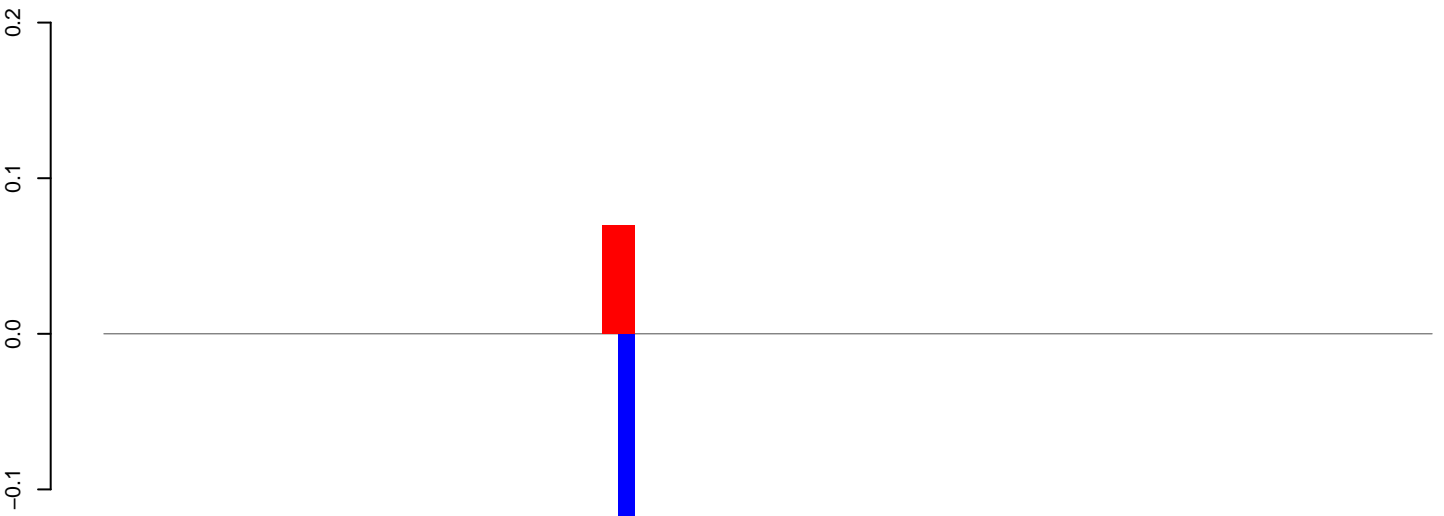
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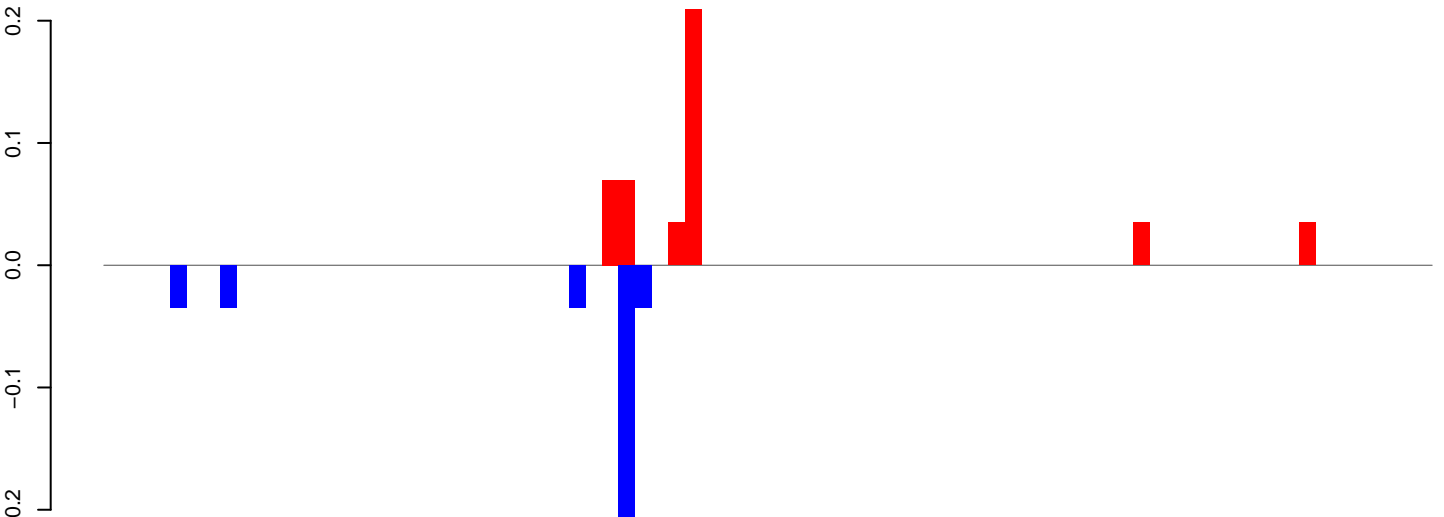
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positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

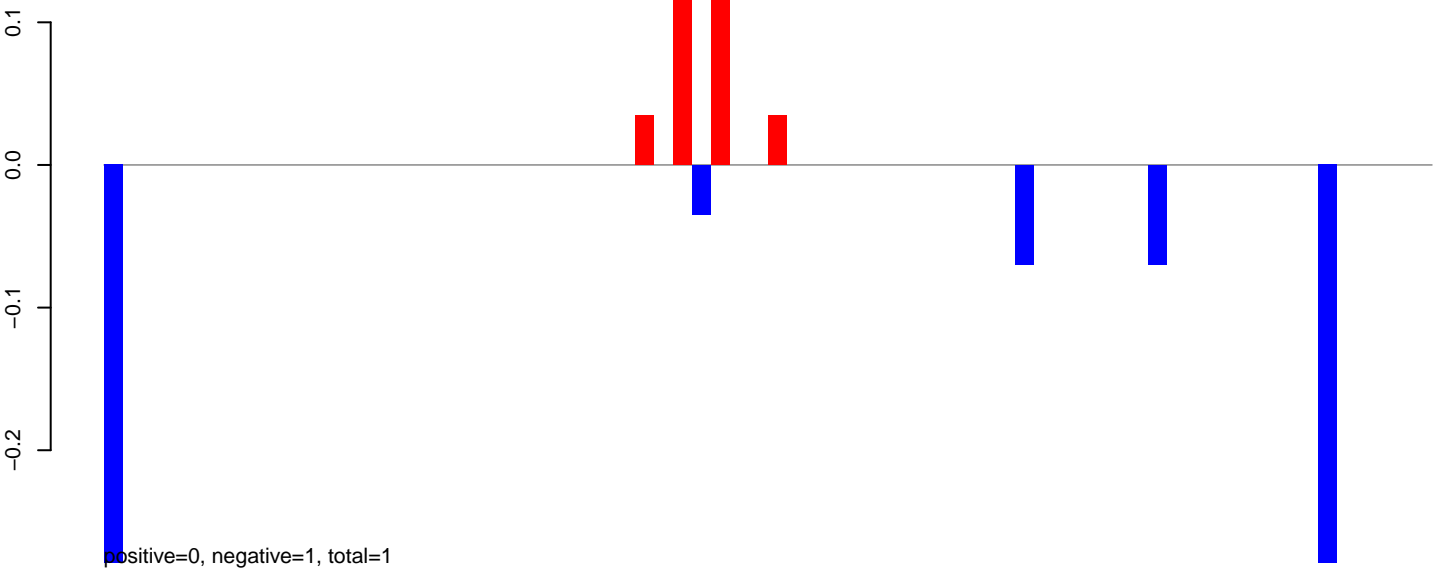


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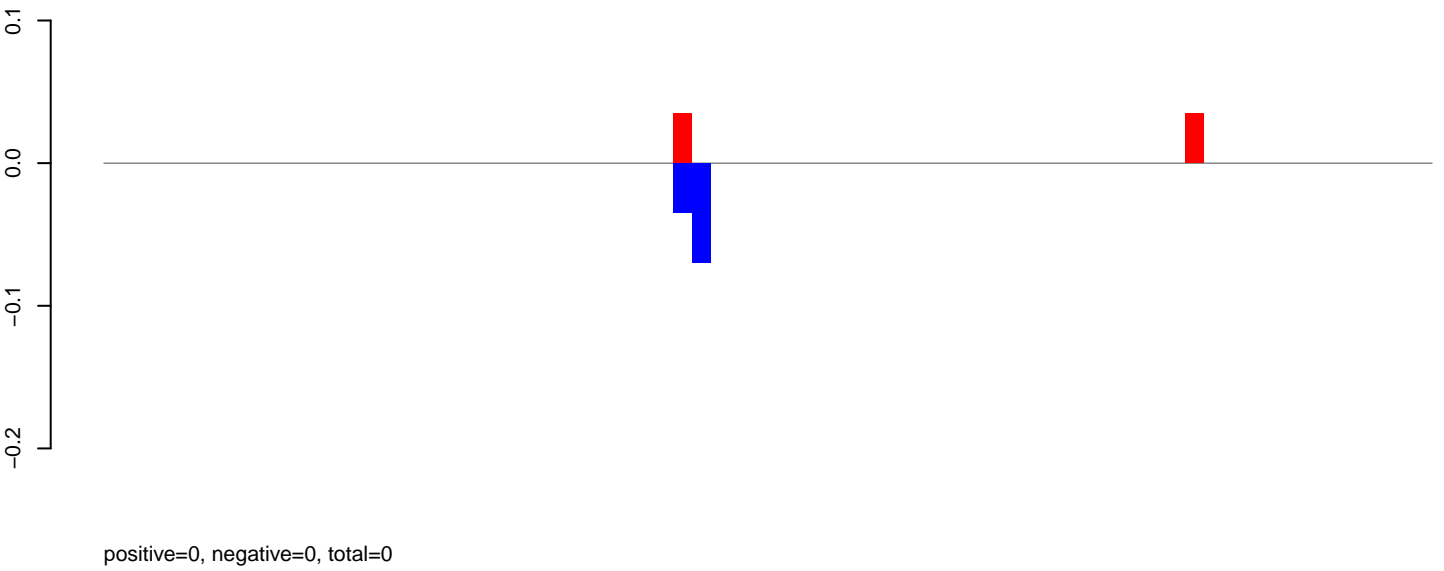
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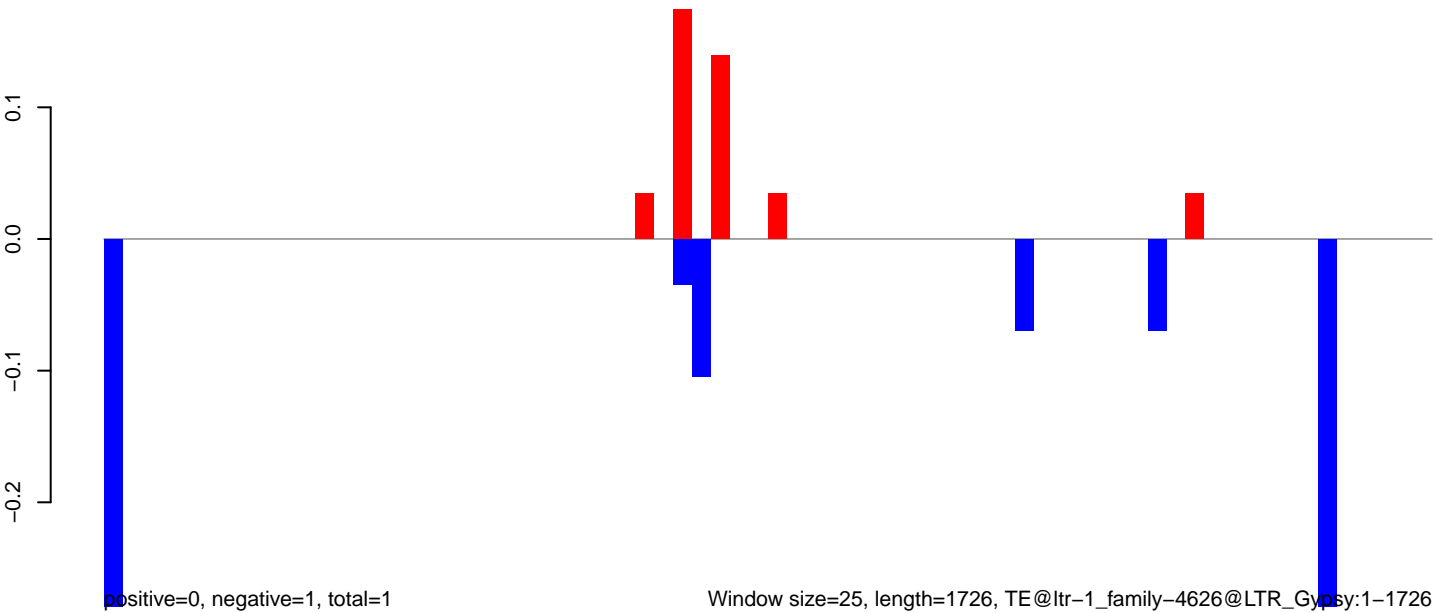
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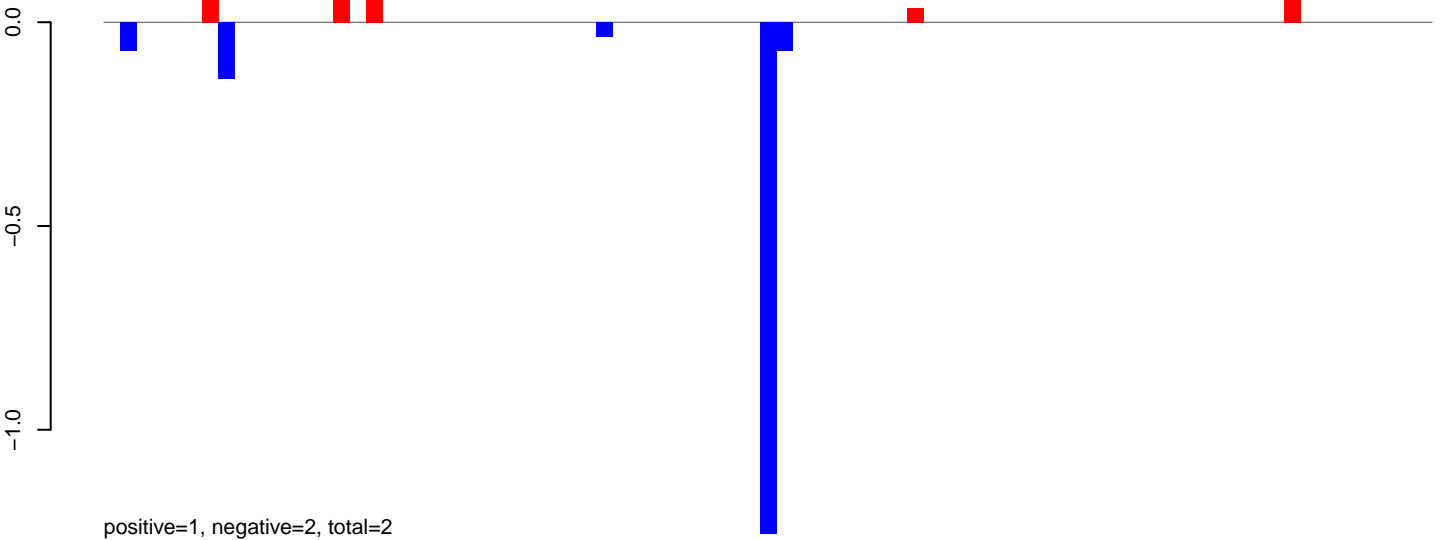
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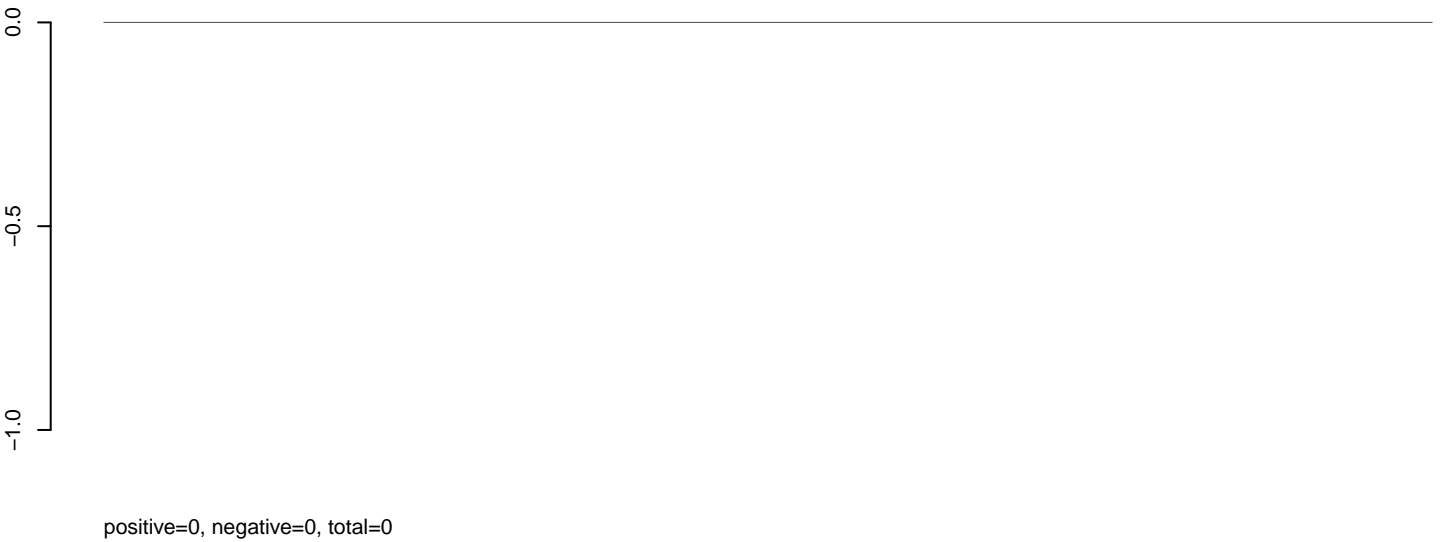
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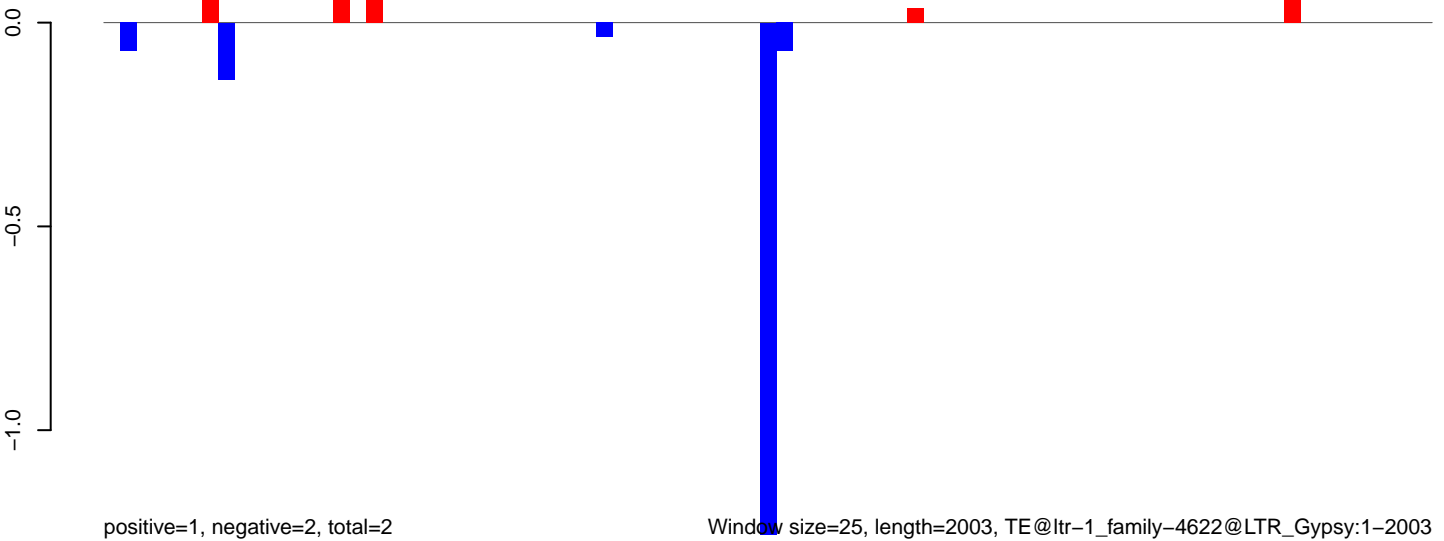
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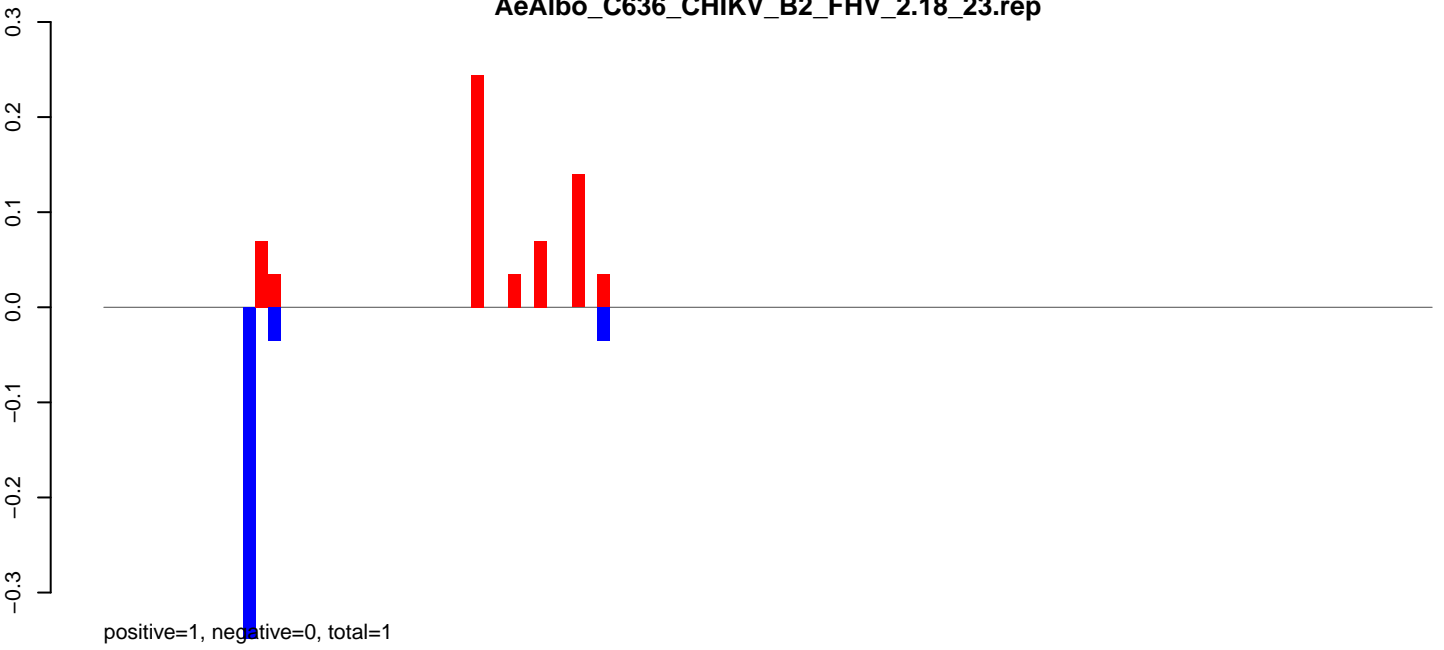


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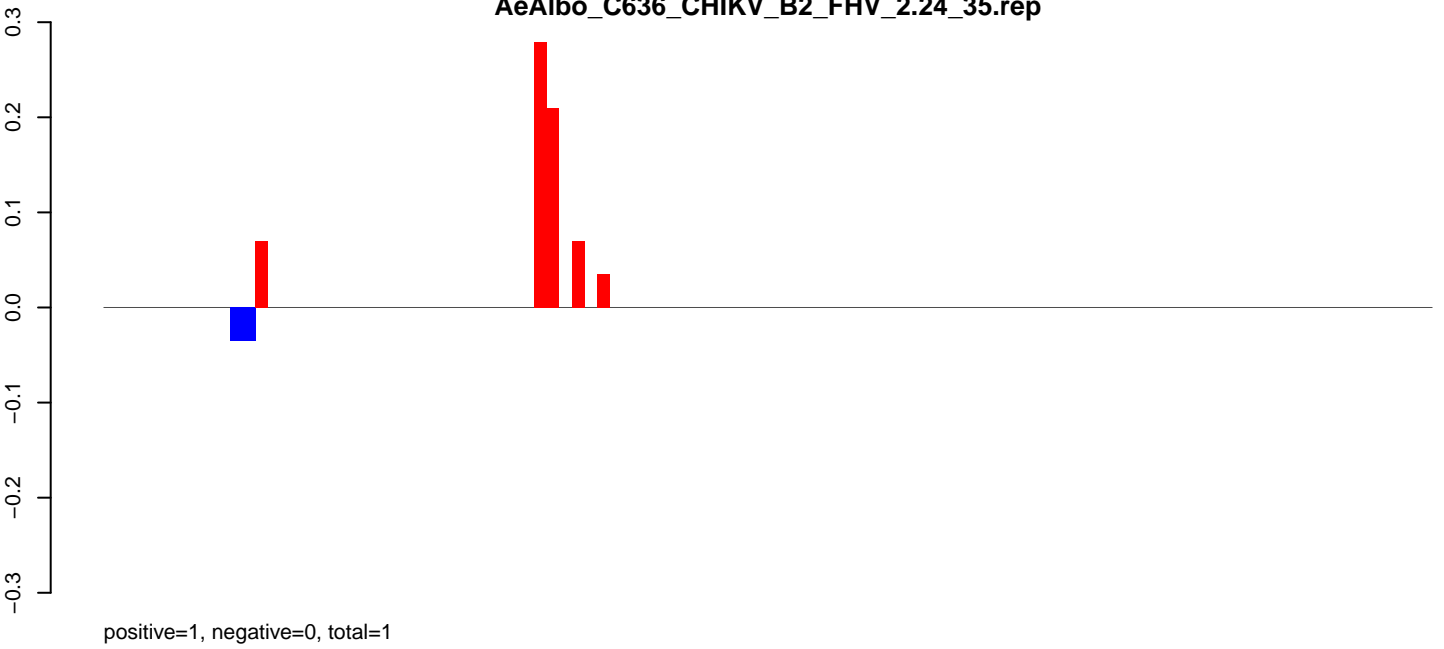


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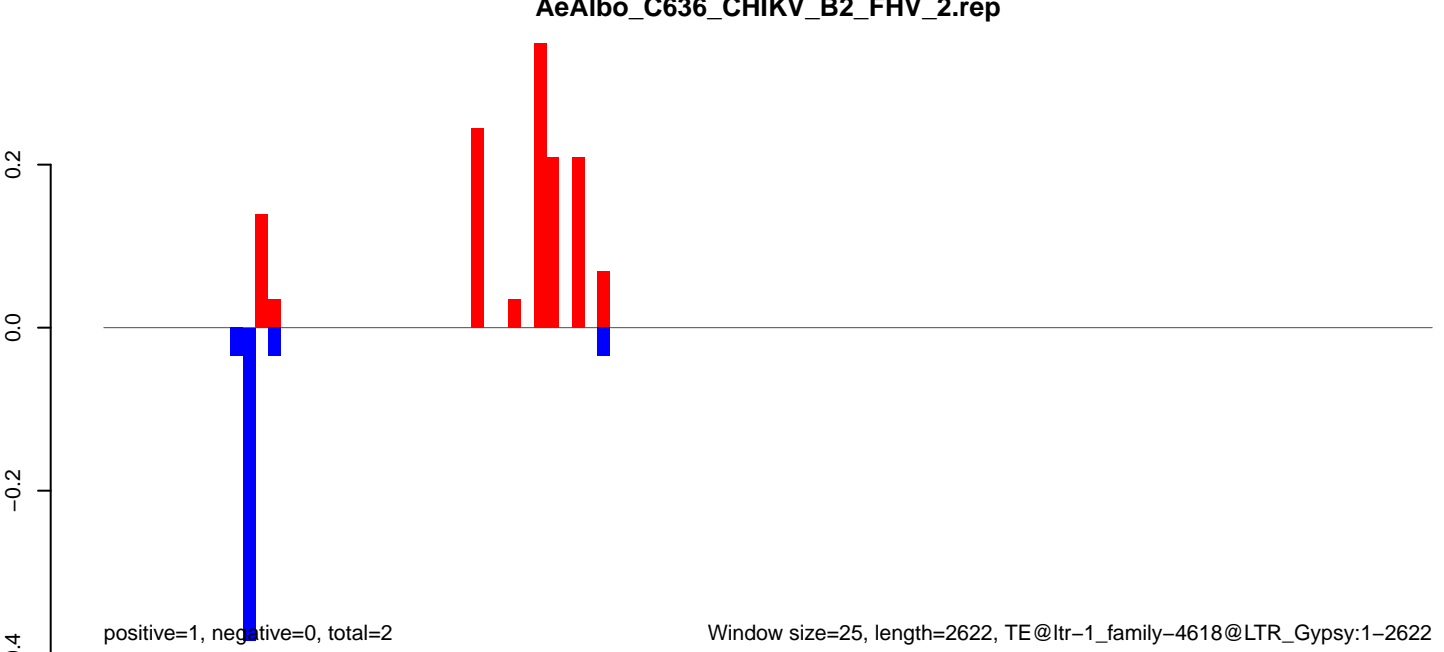
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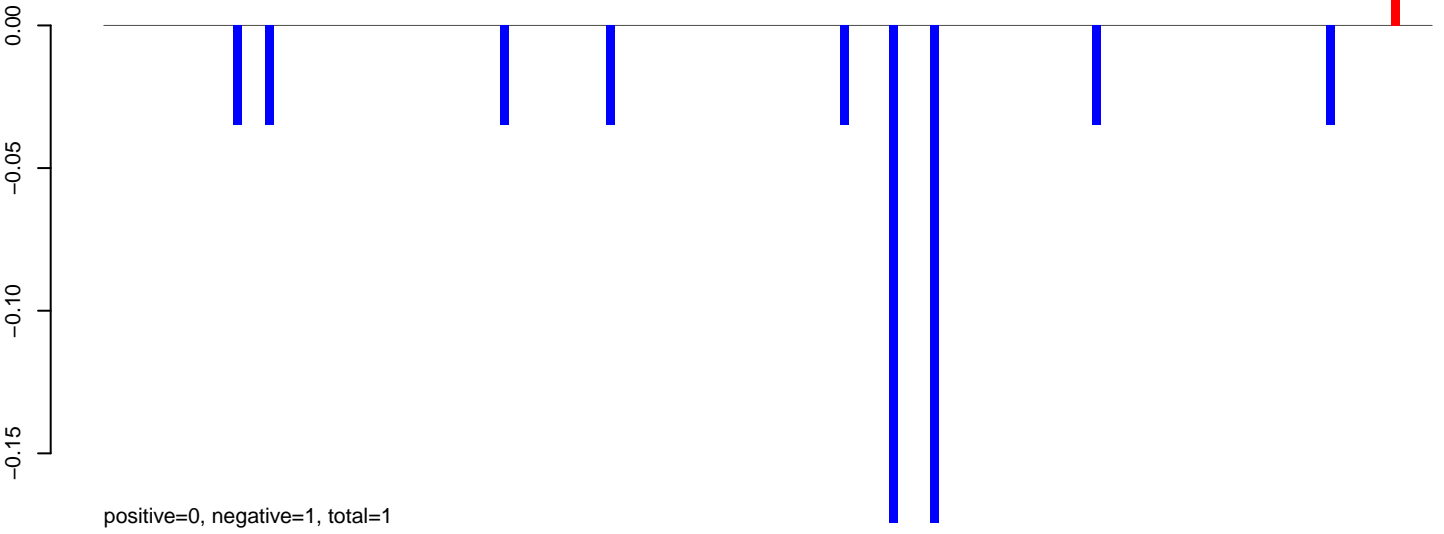
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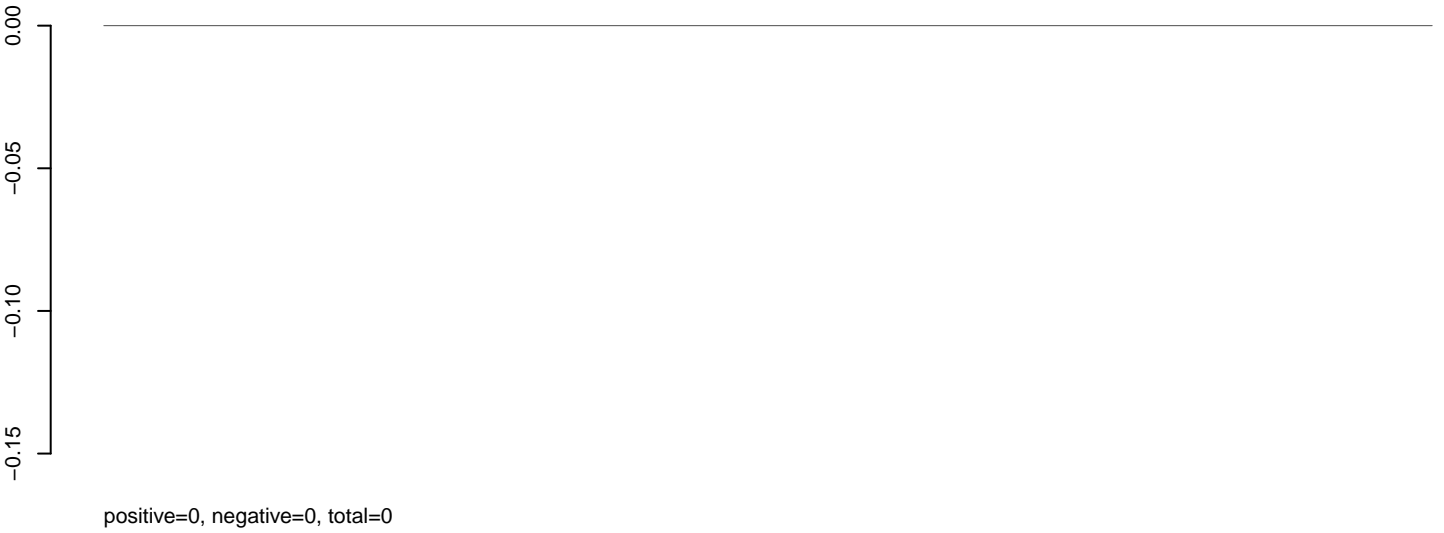
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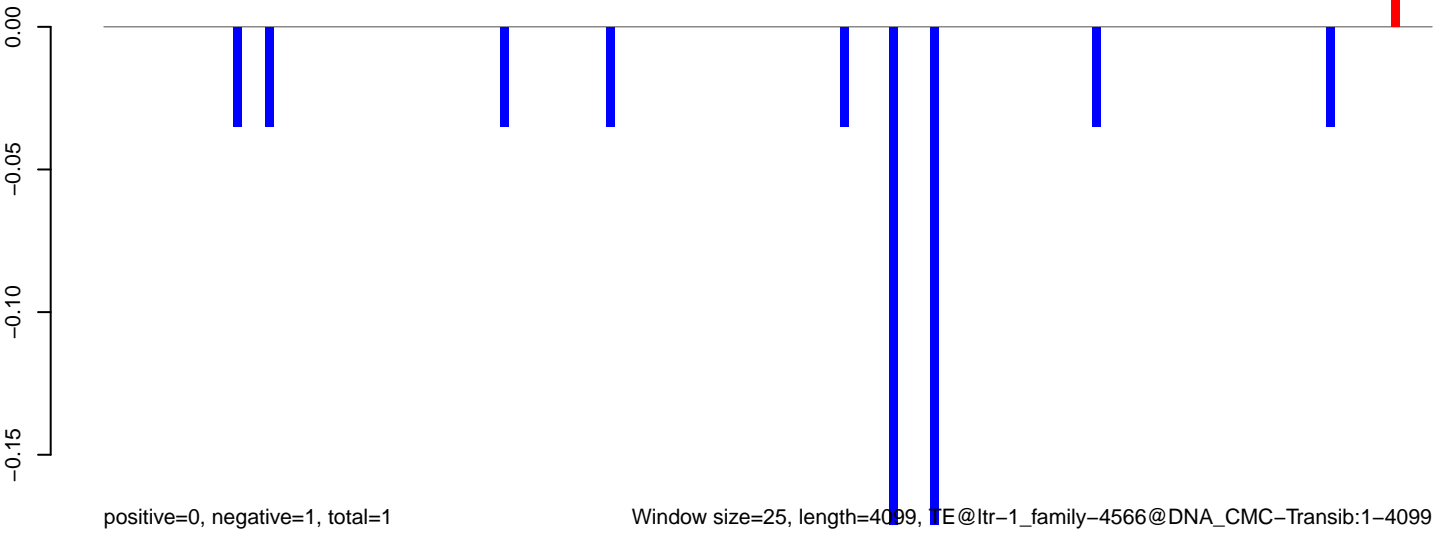
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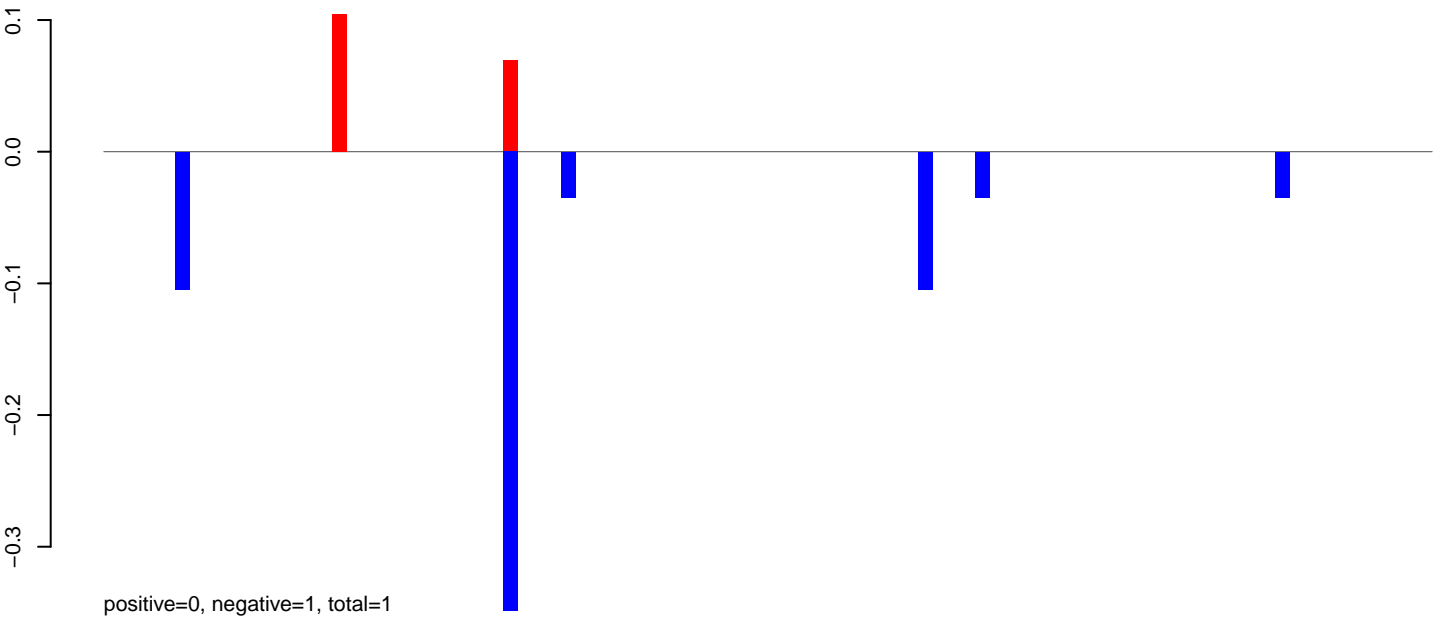
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



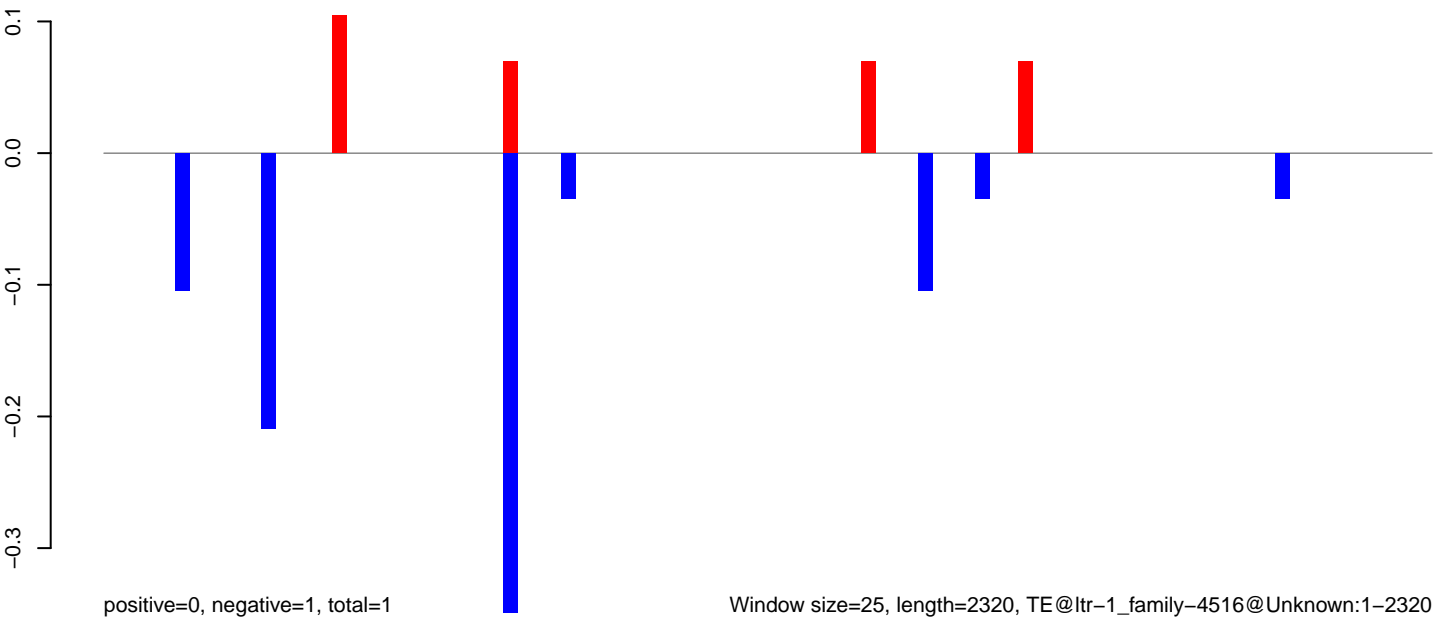
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

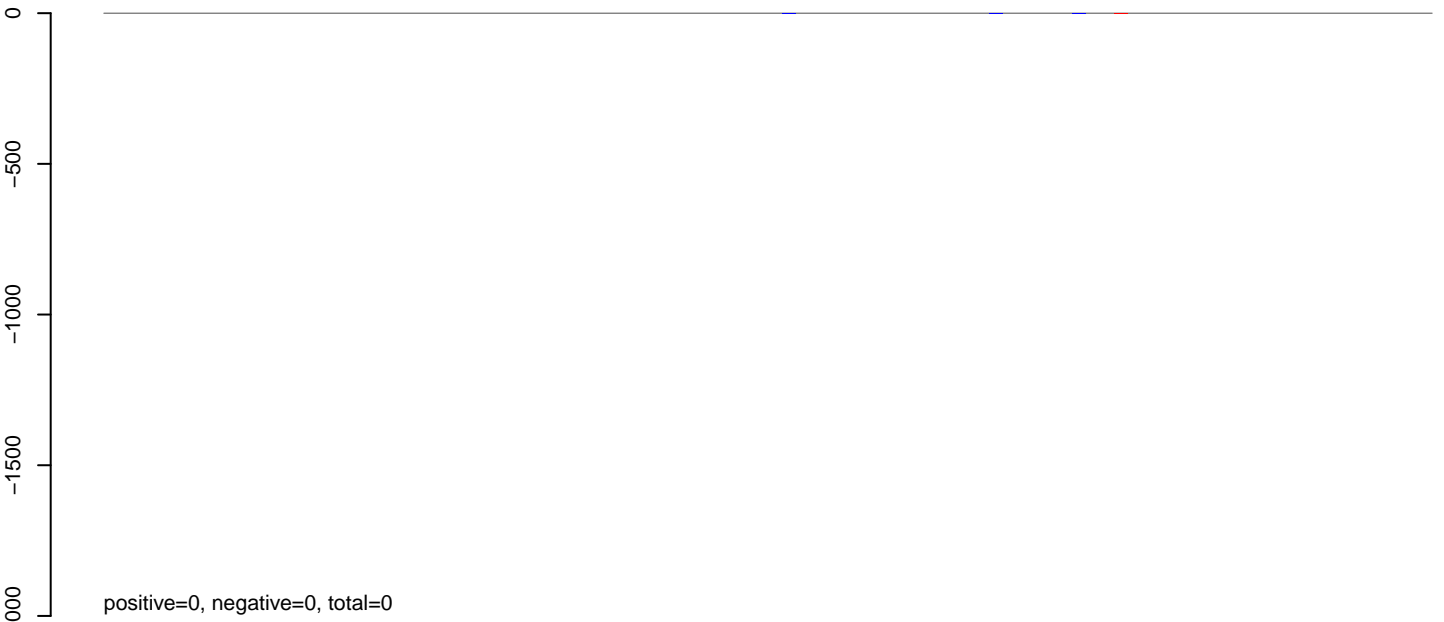


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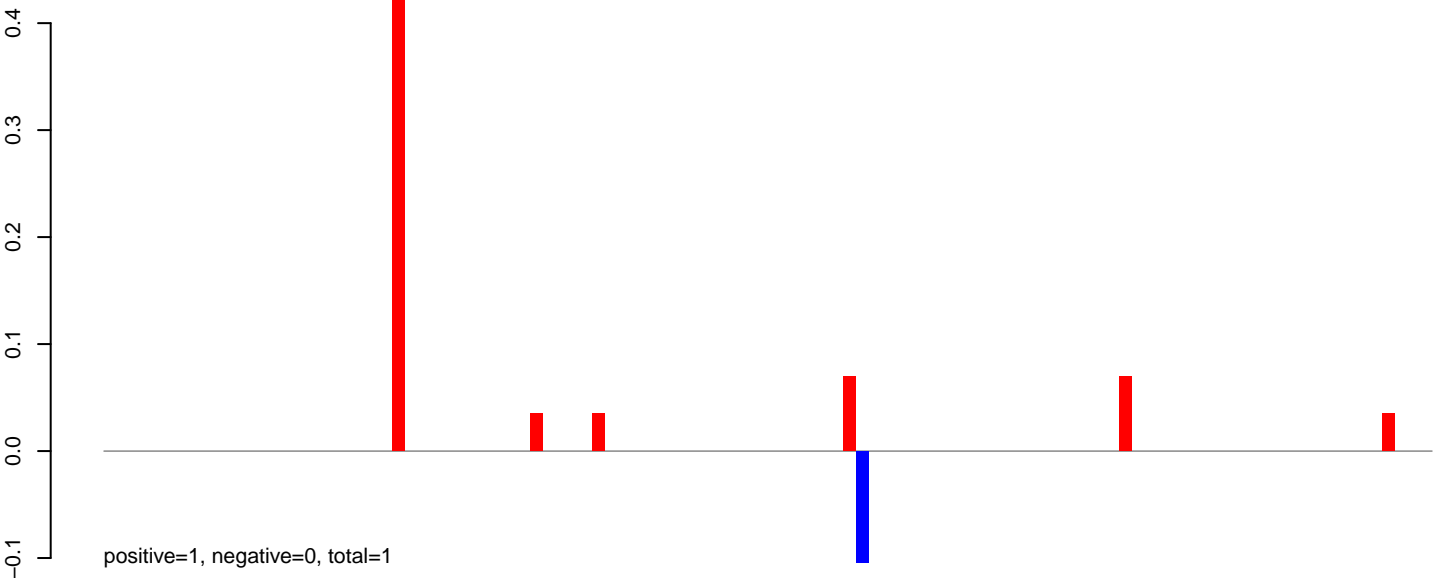
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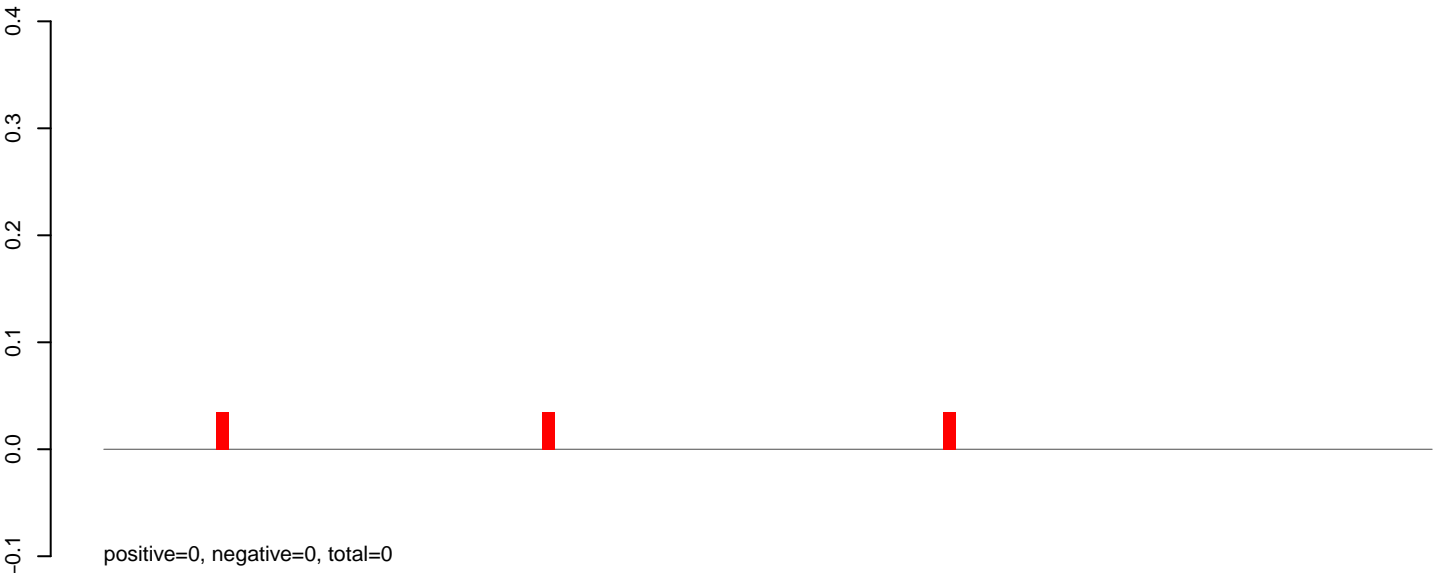
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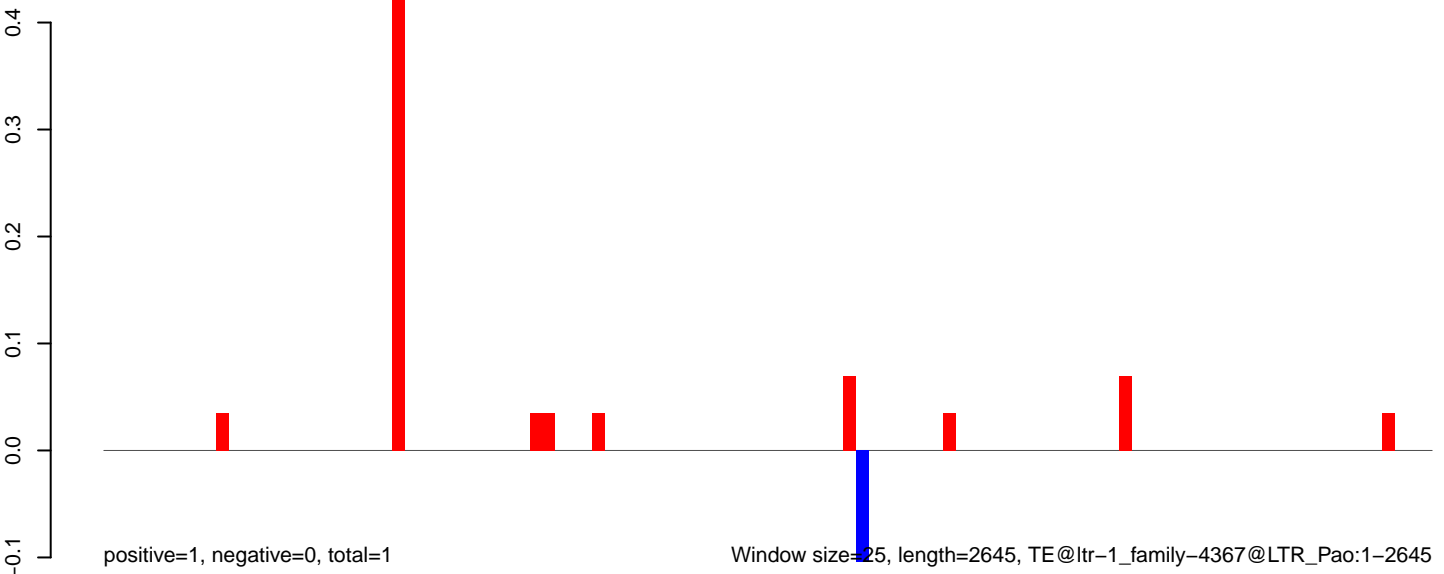
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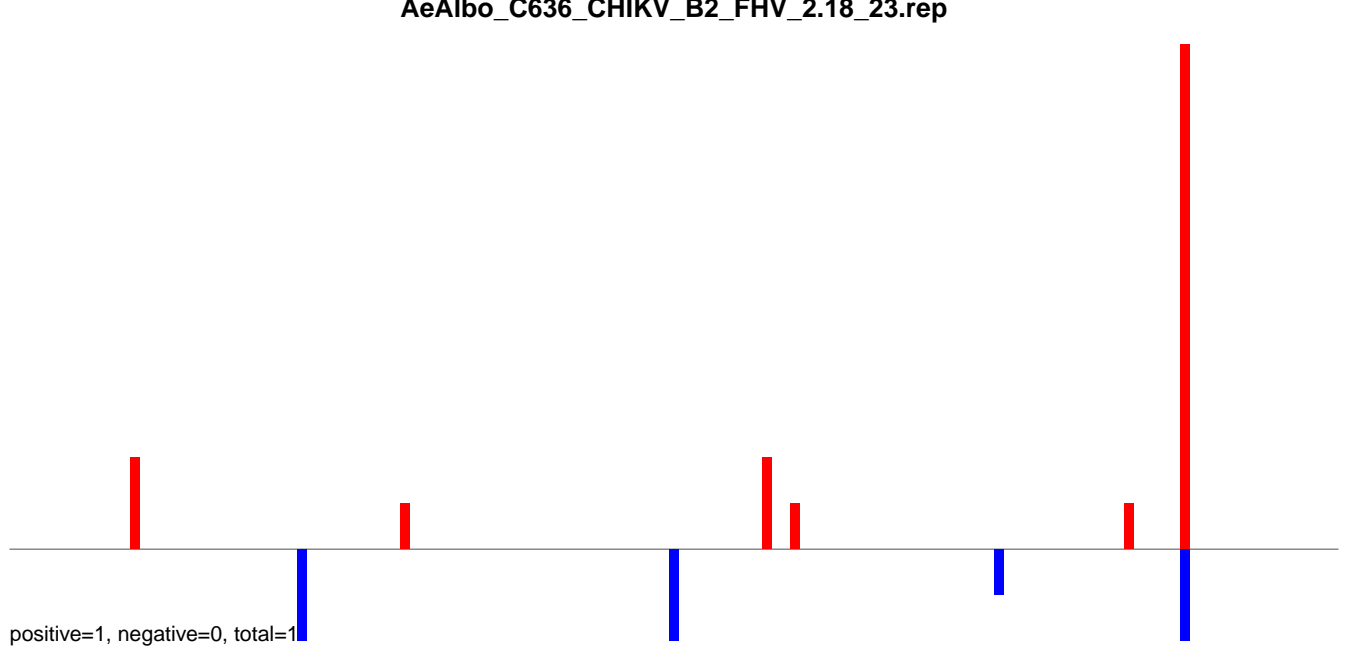
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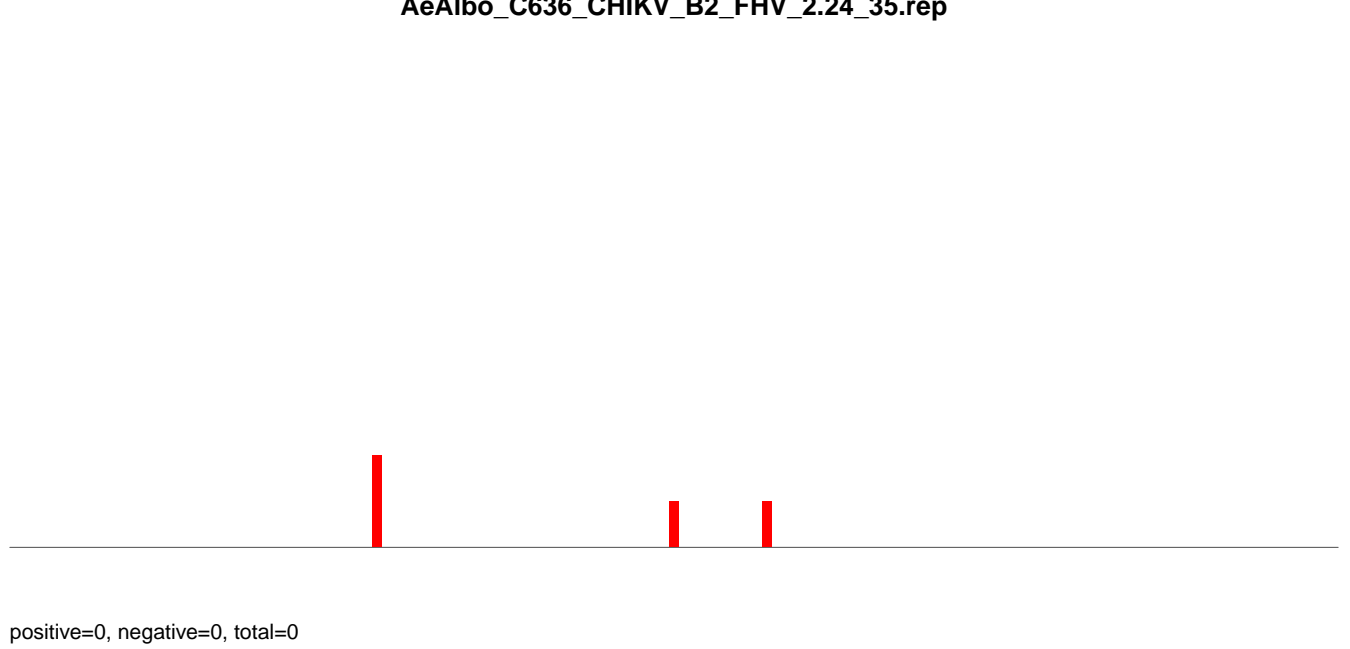
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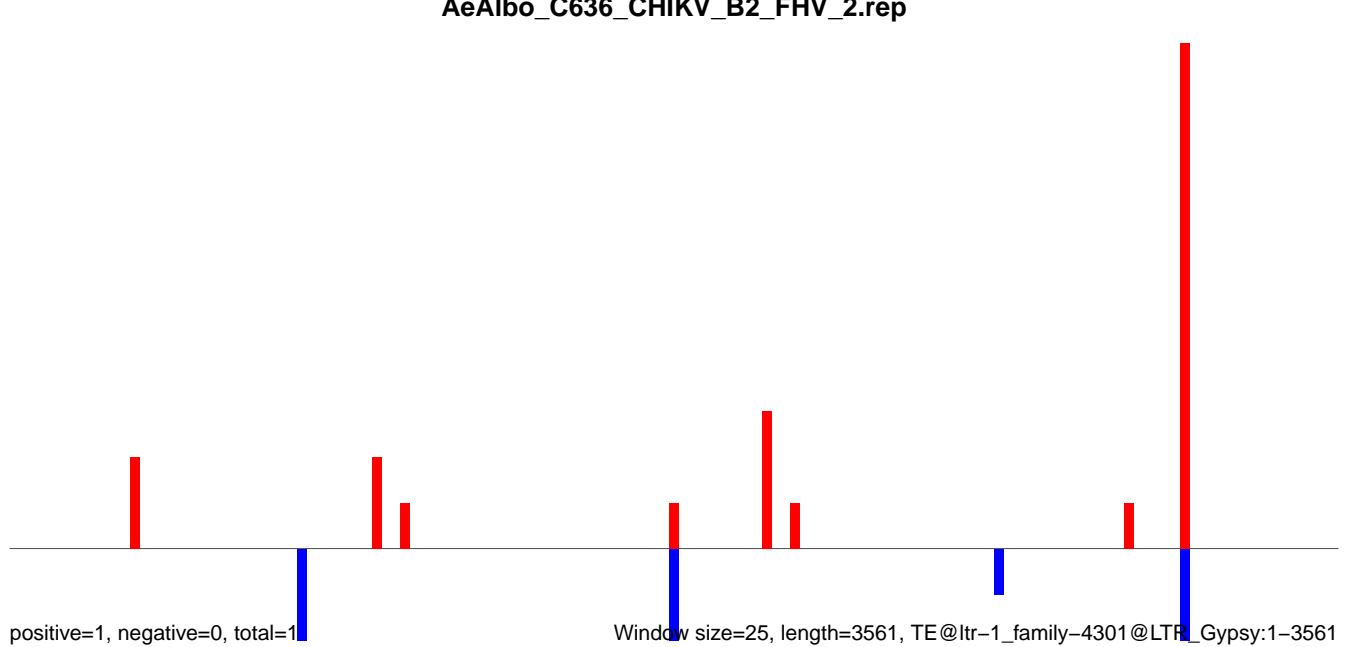
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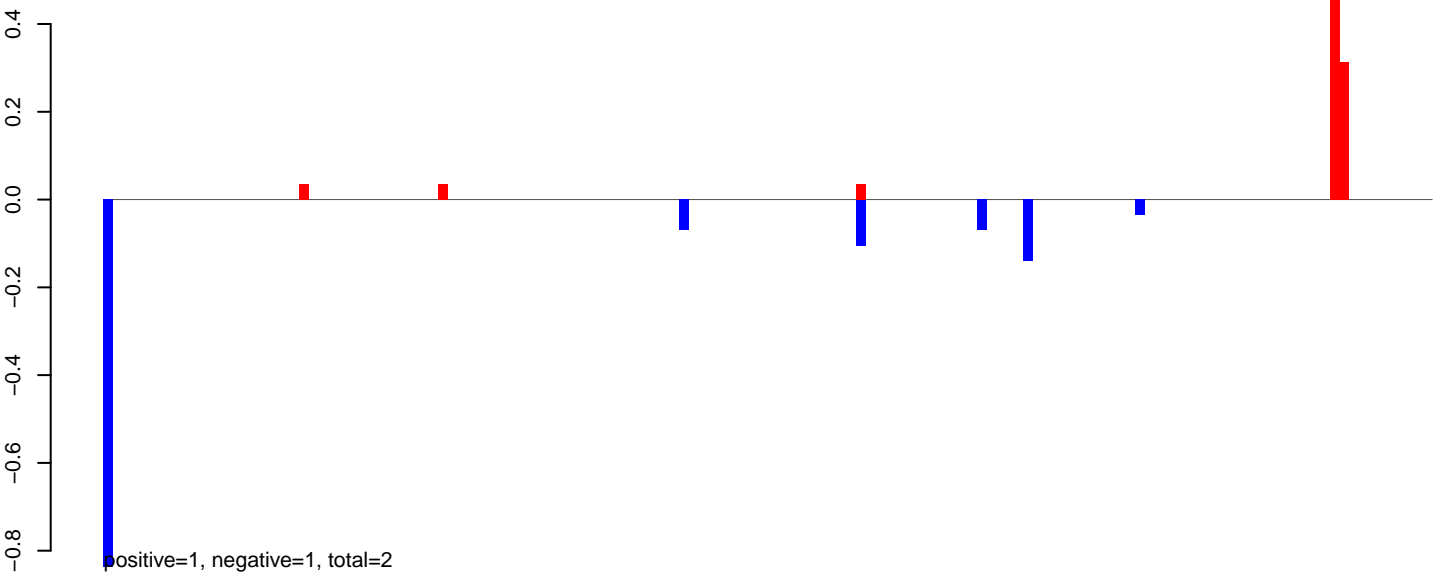
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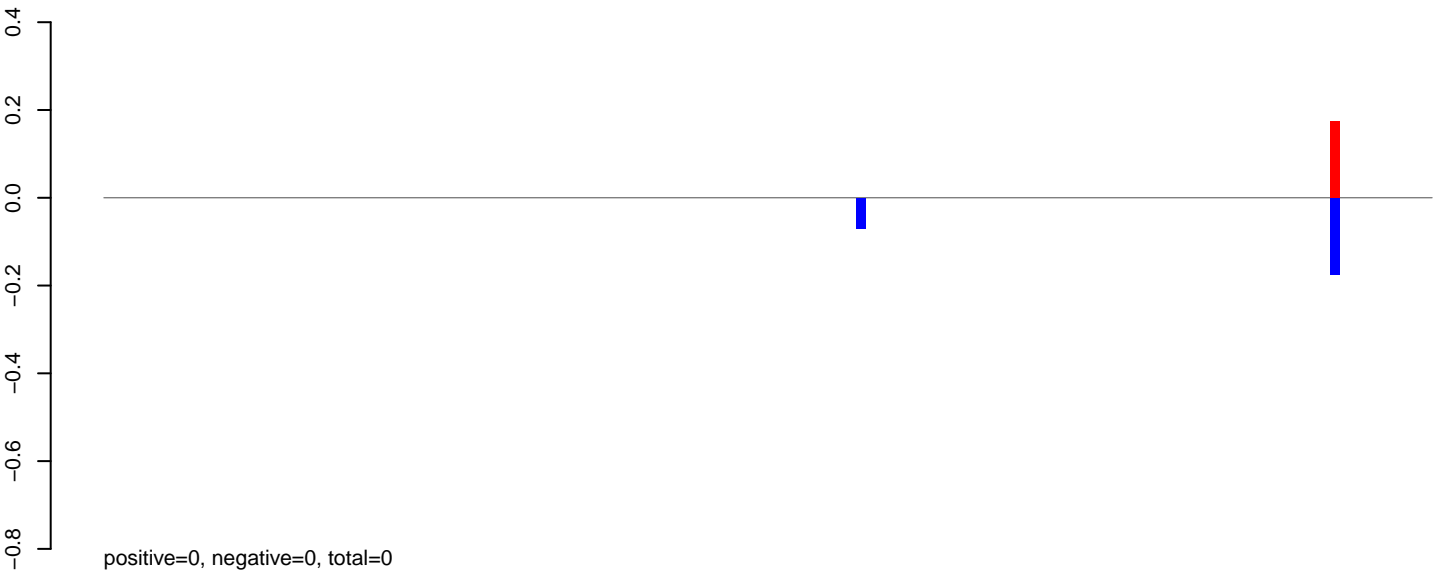
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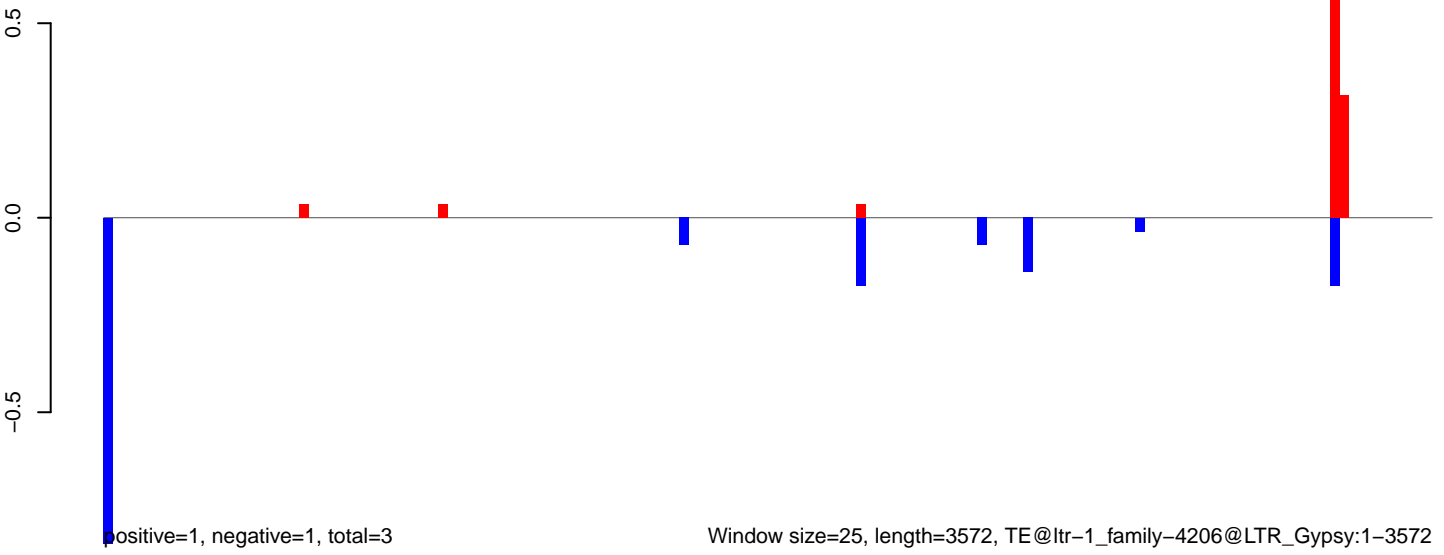
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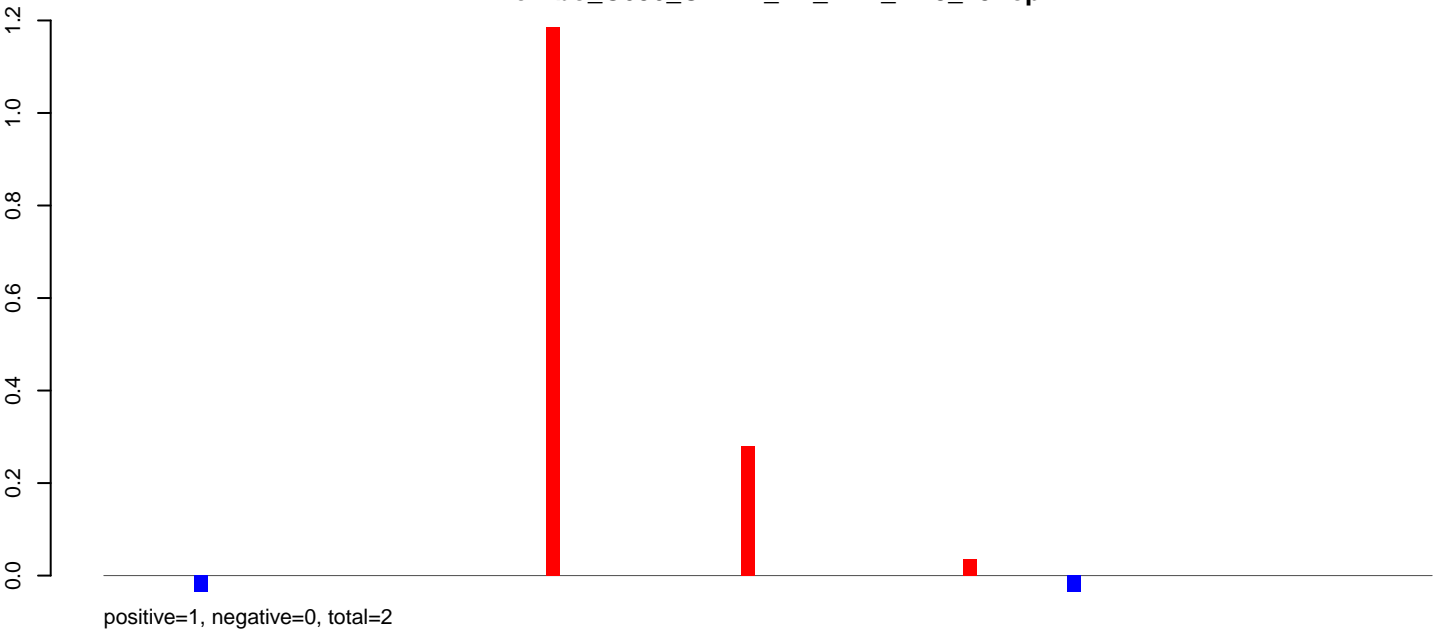
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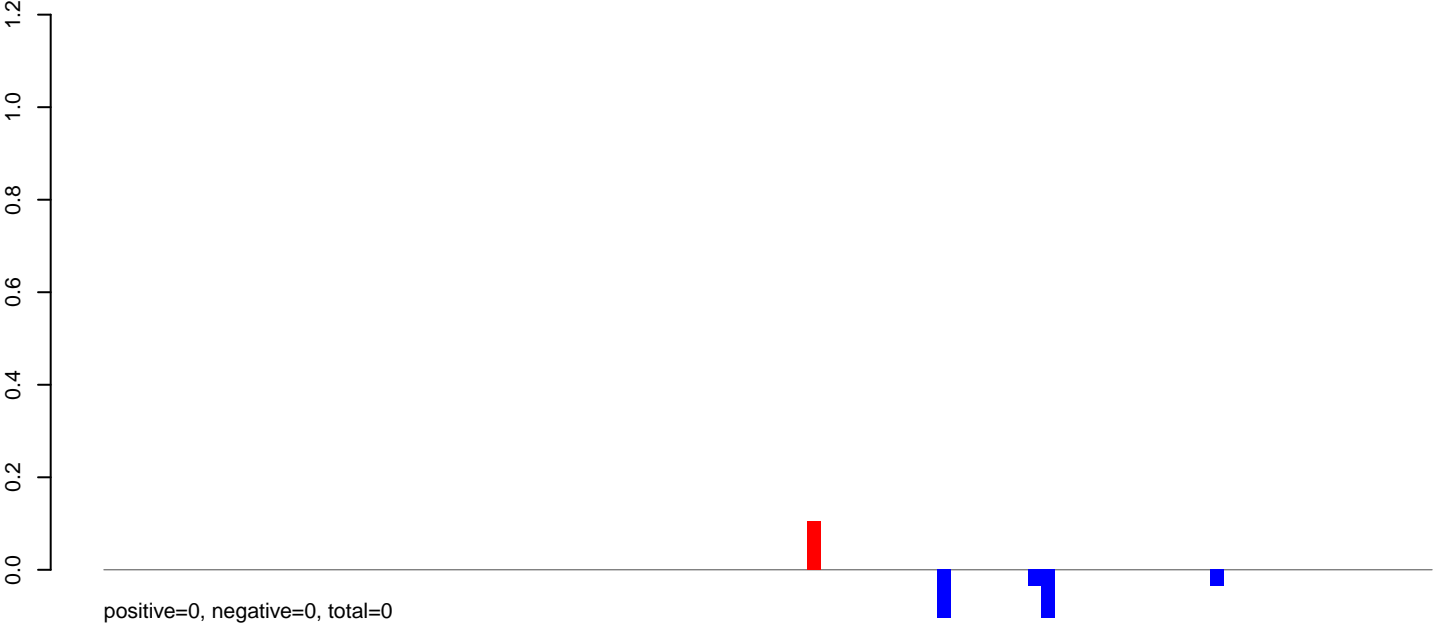
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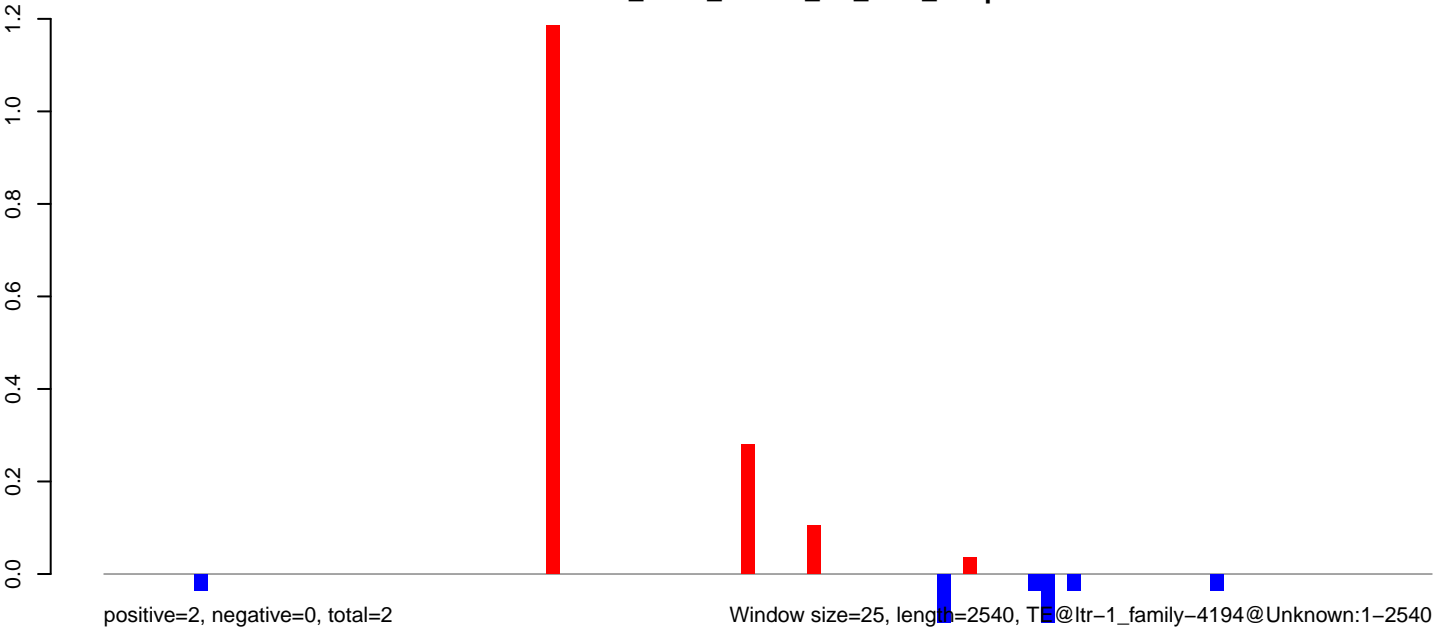
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

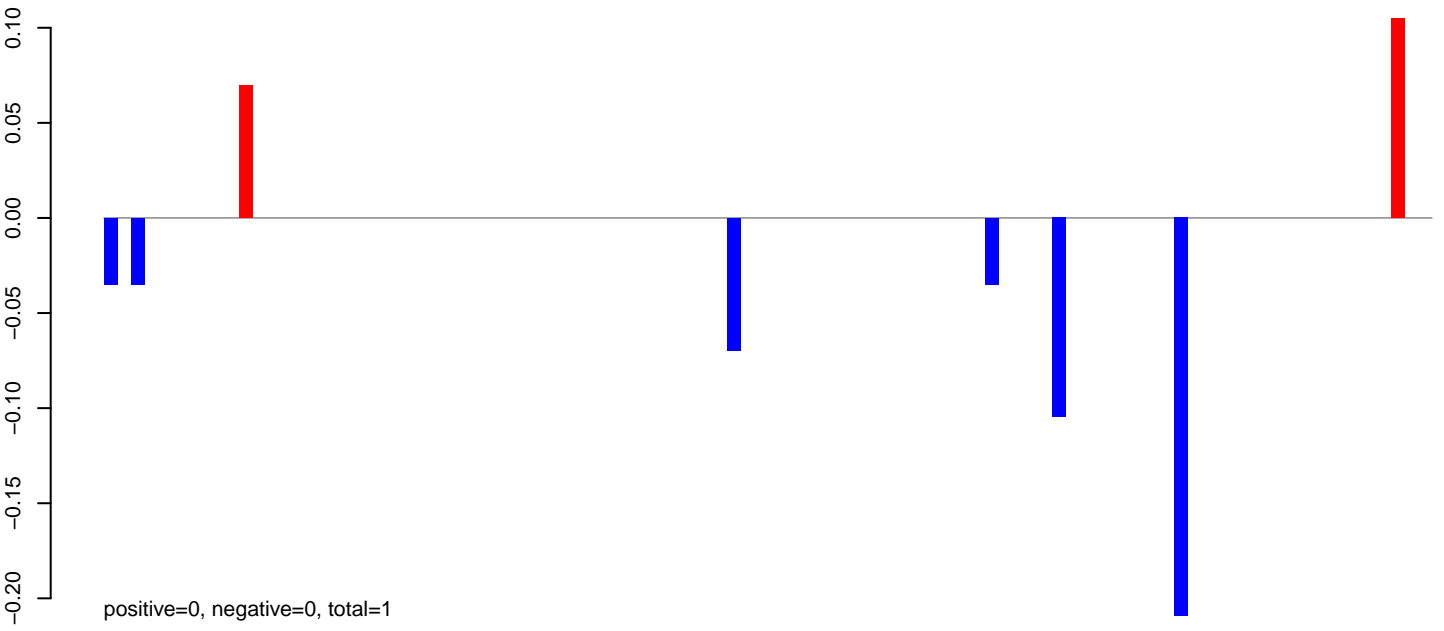


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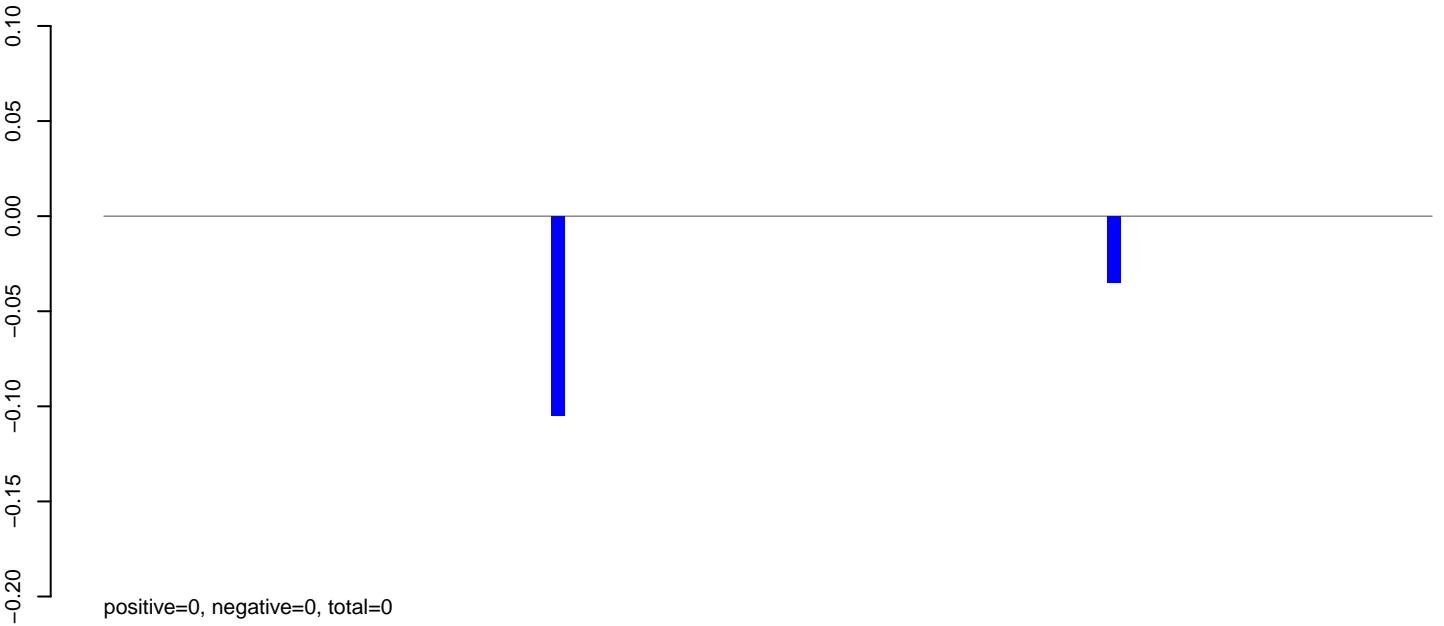


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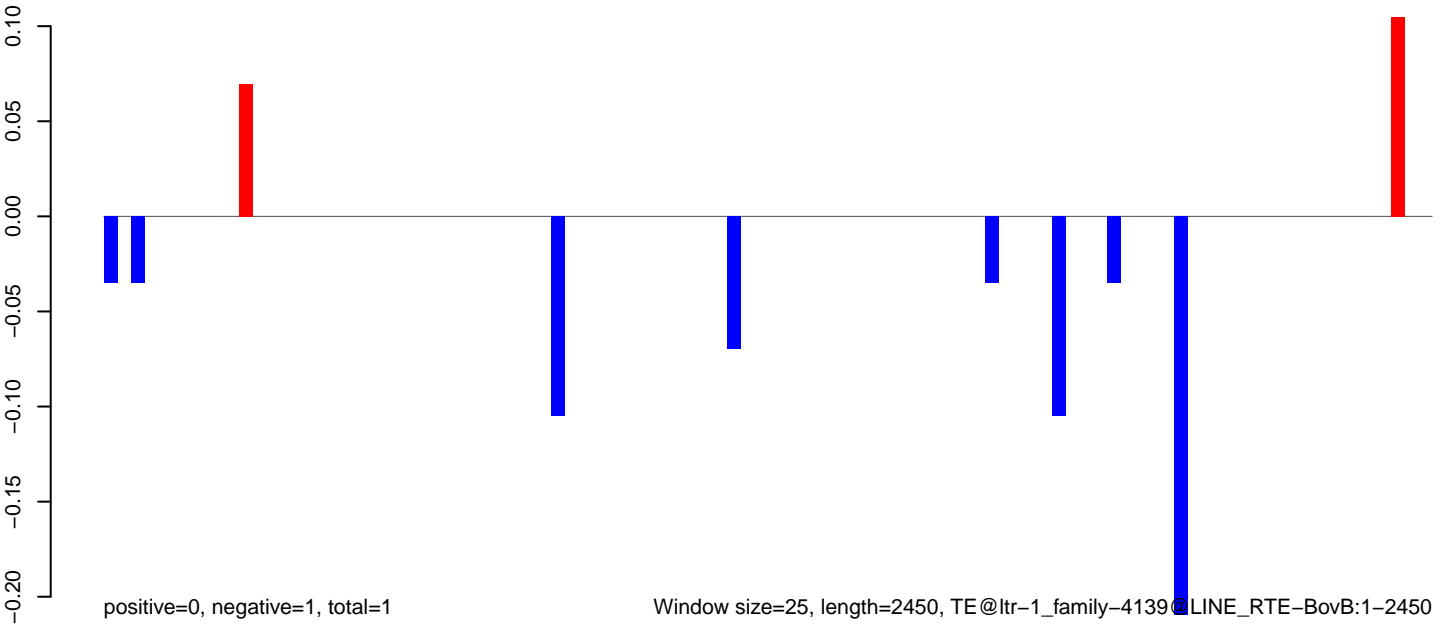
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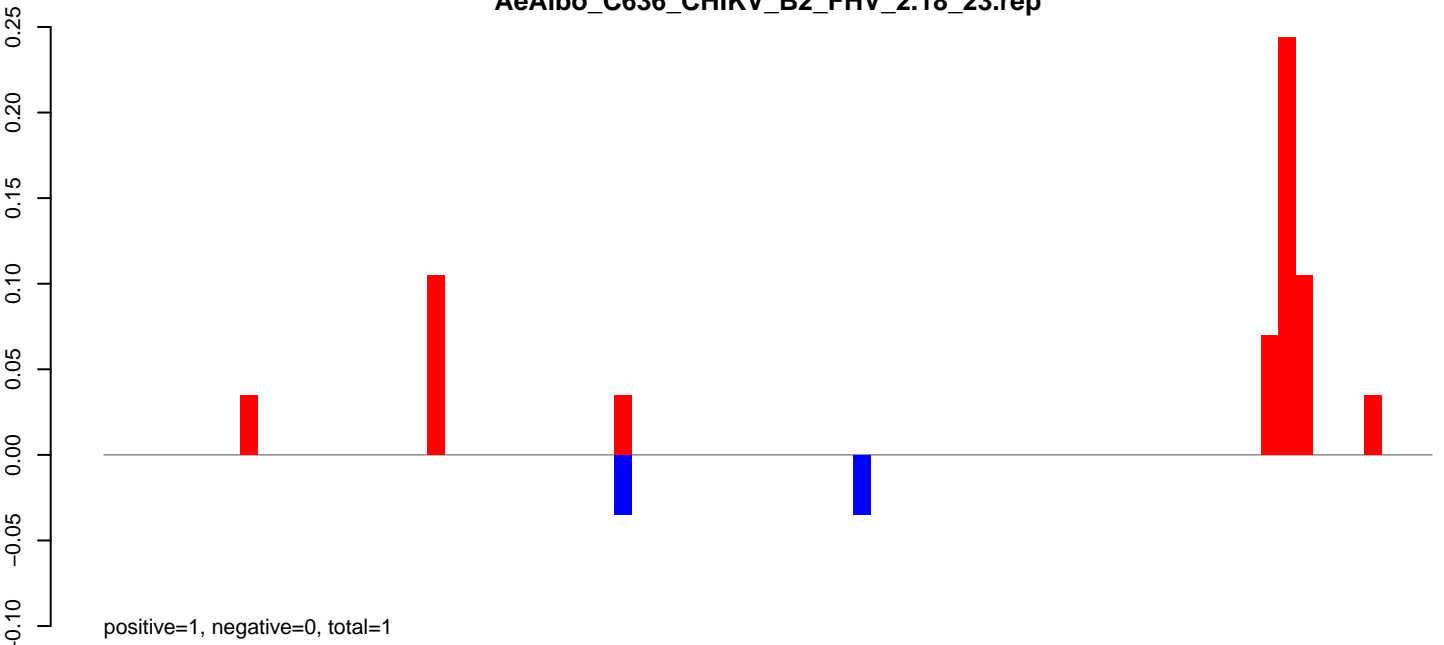
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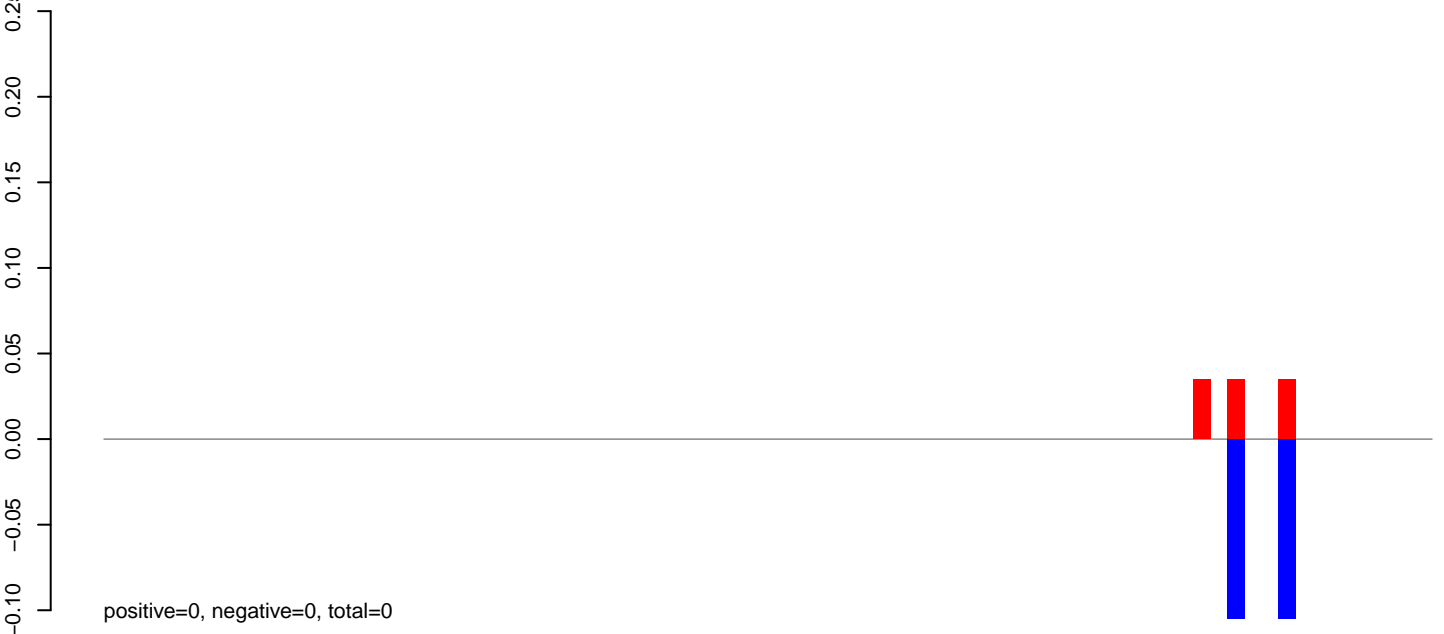
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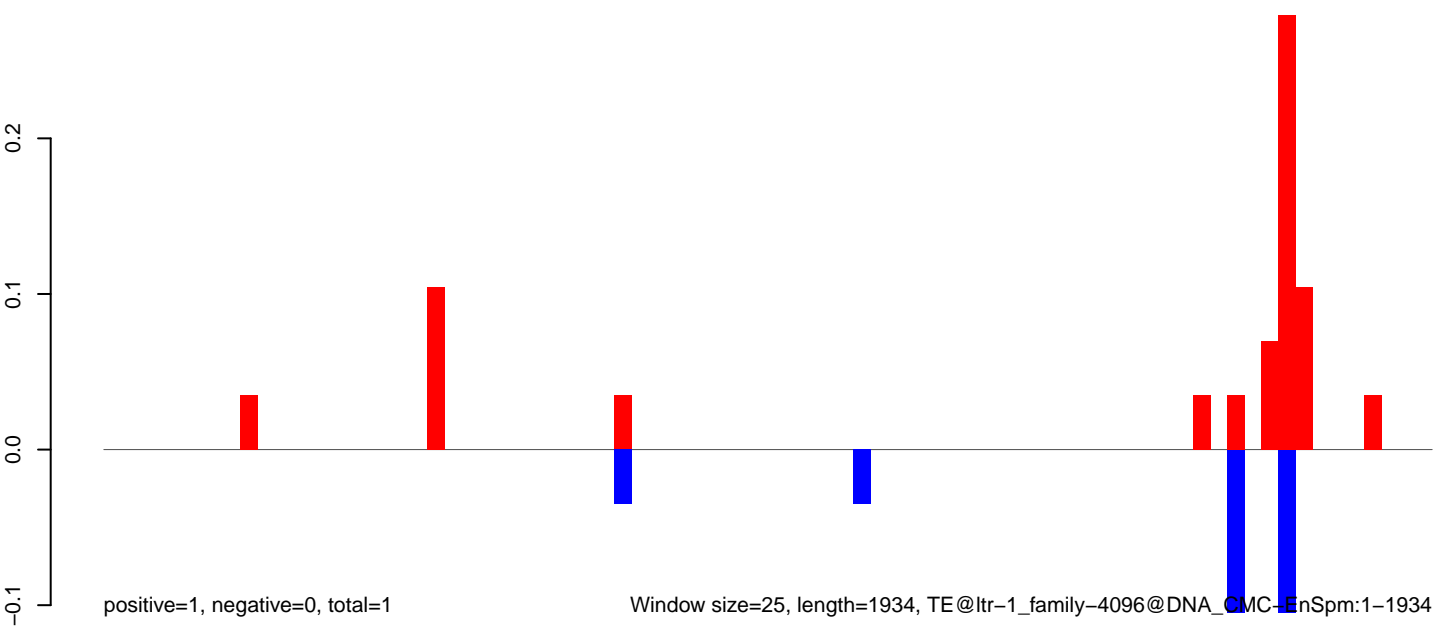
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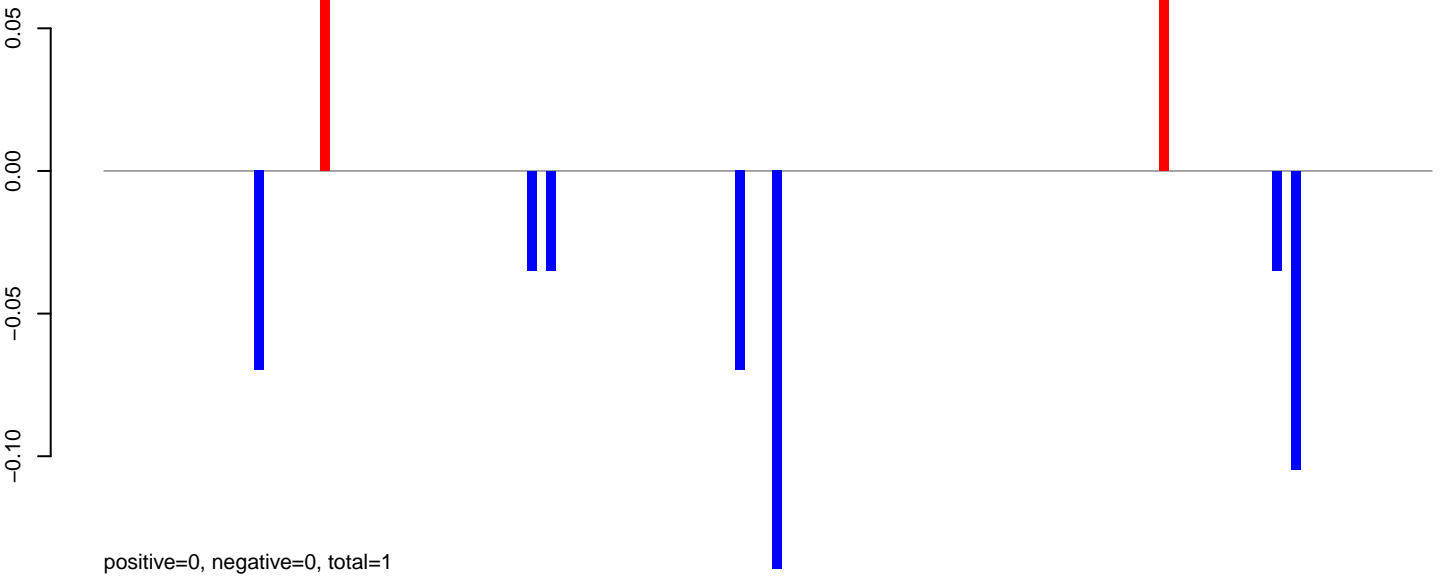
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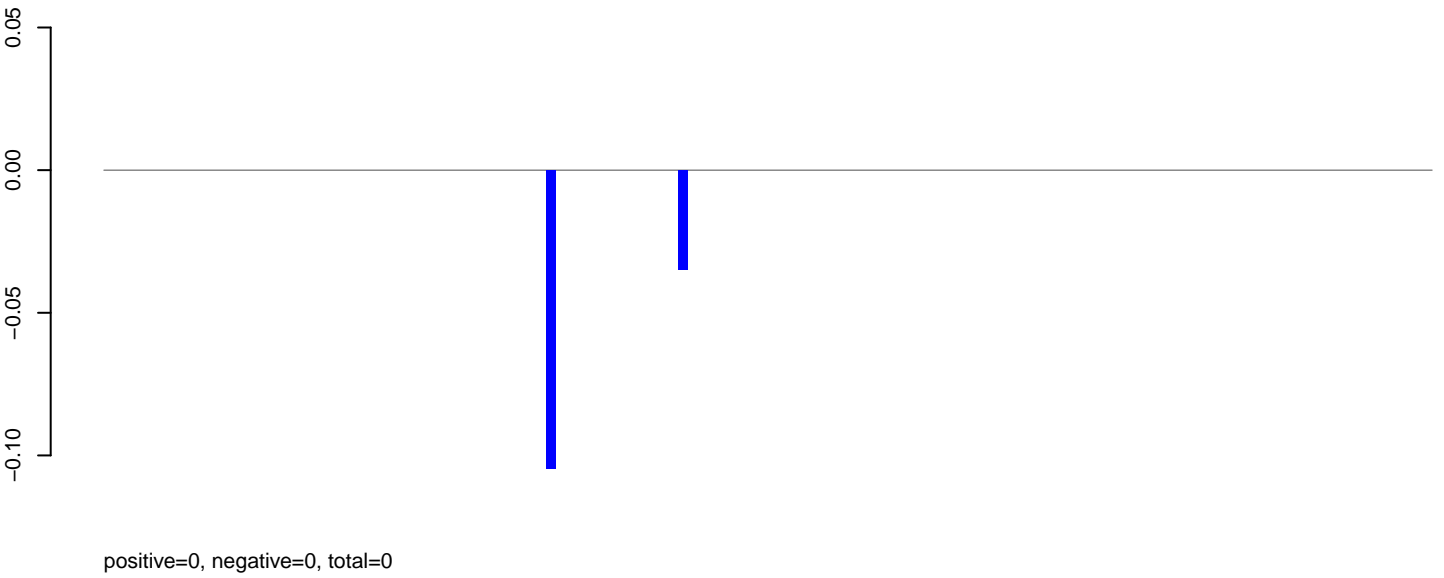
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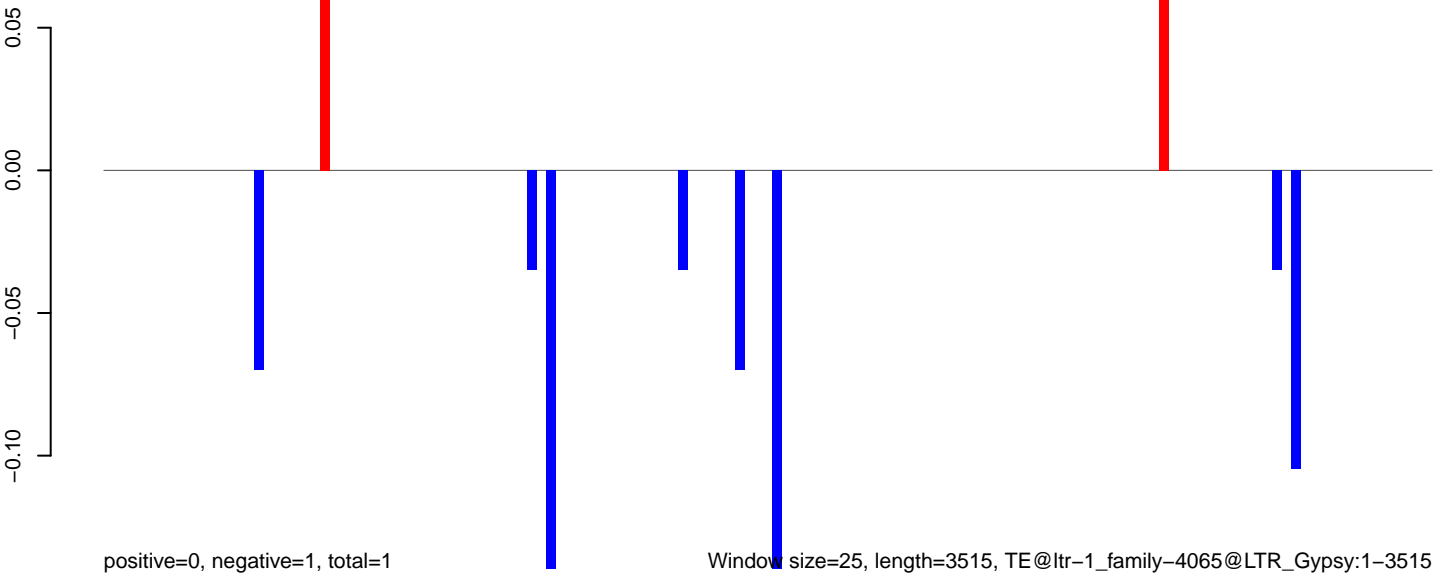
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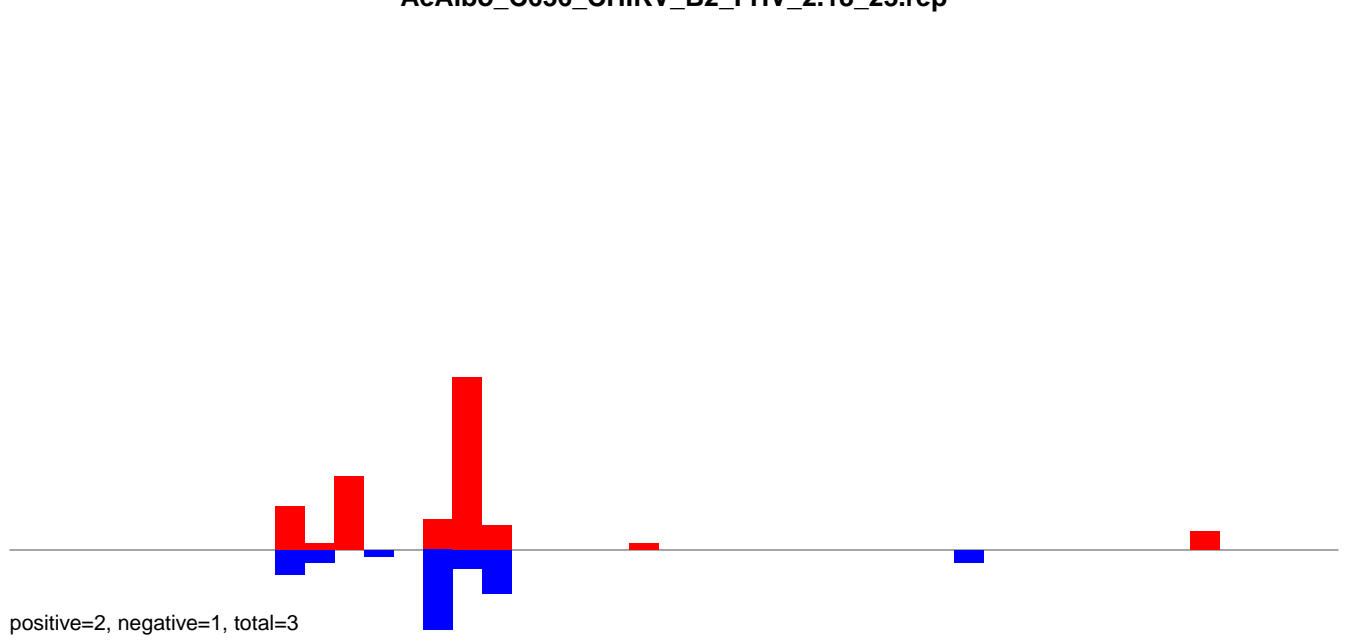
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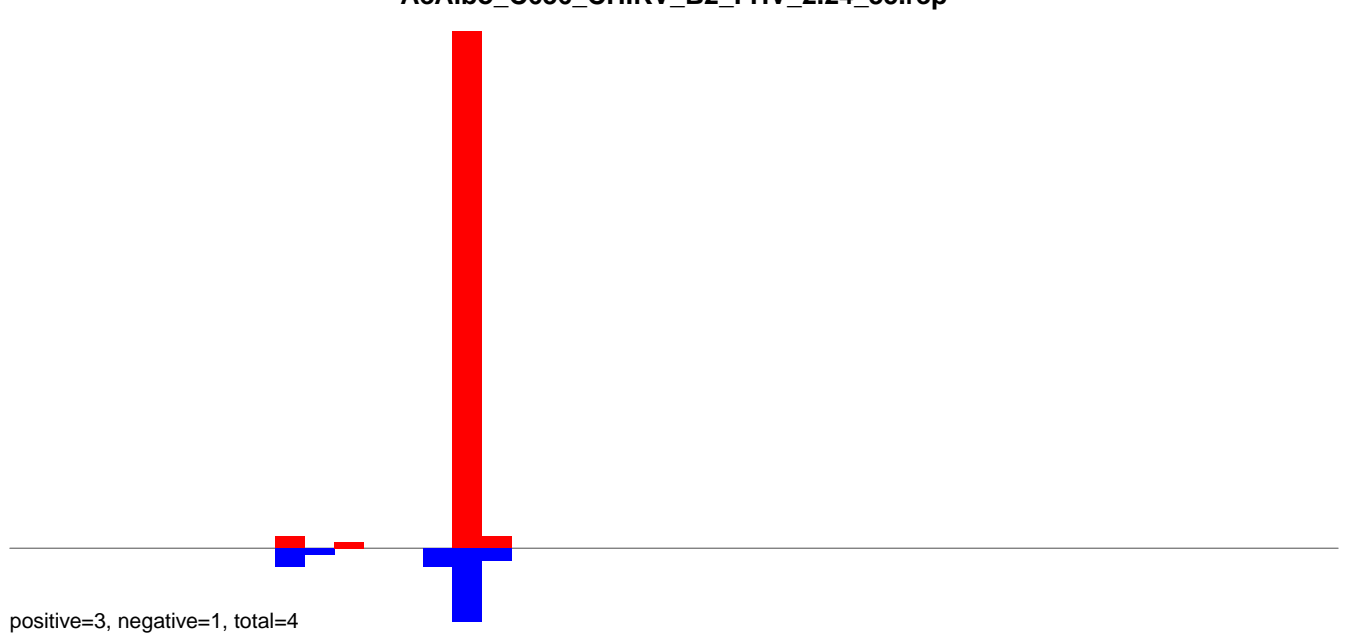
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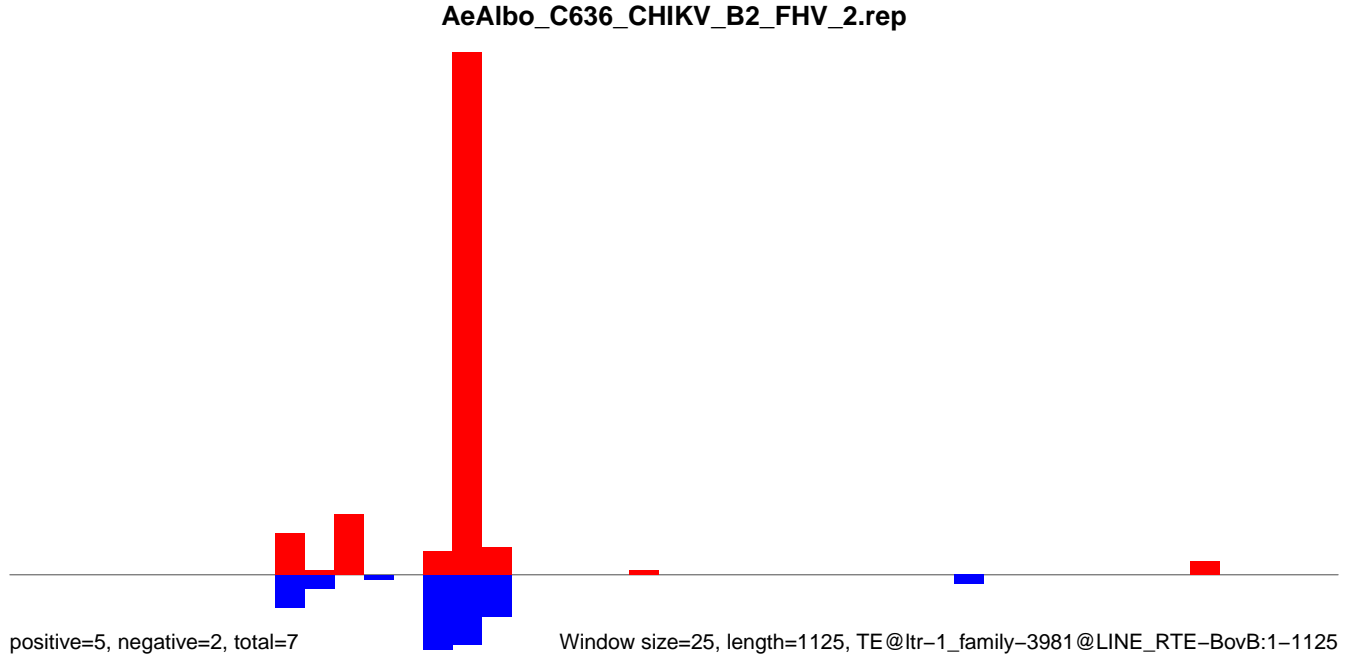
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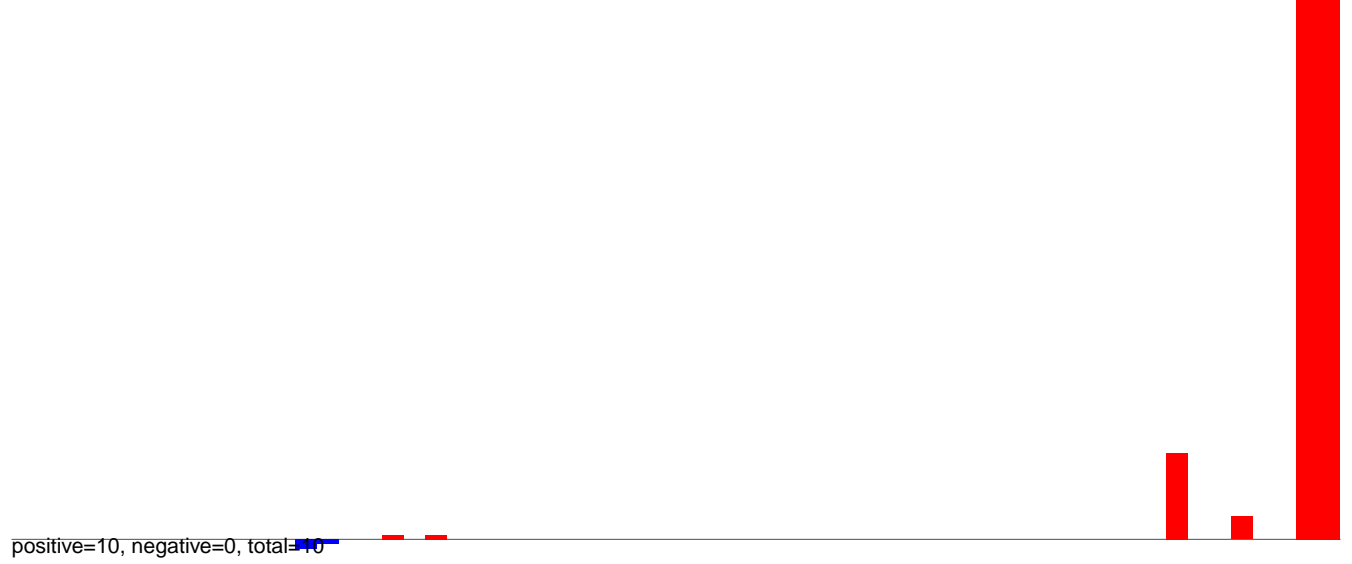
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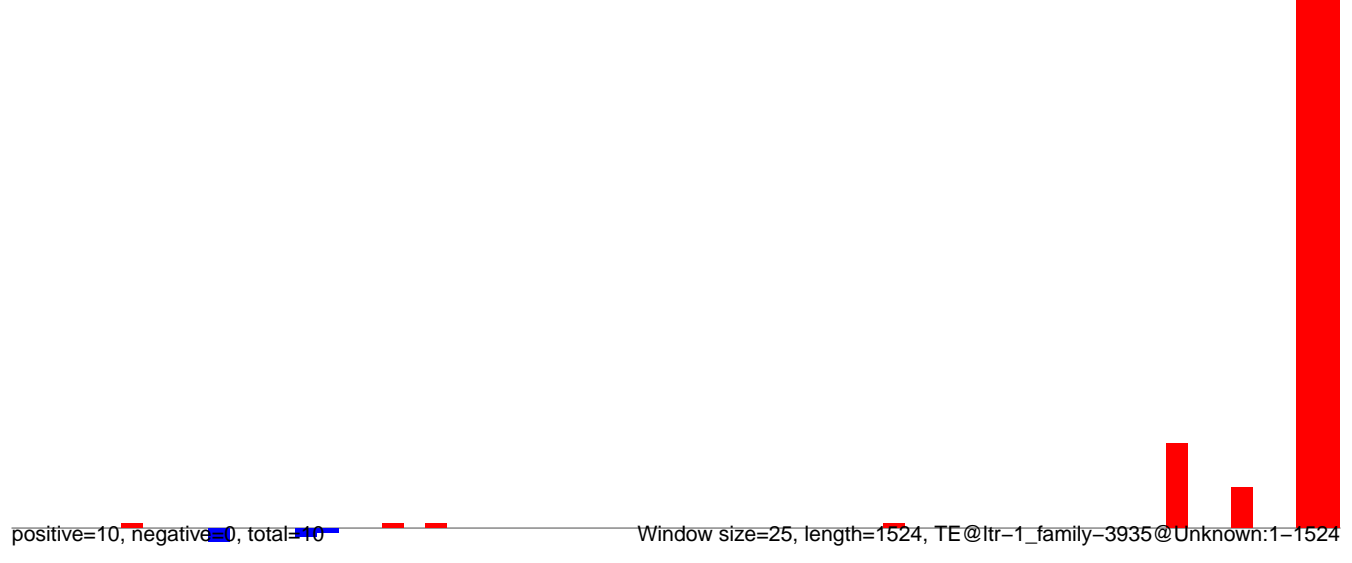
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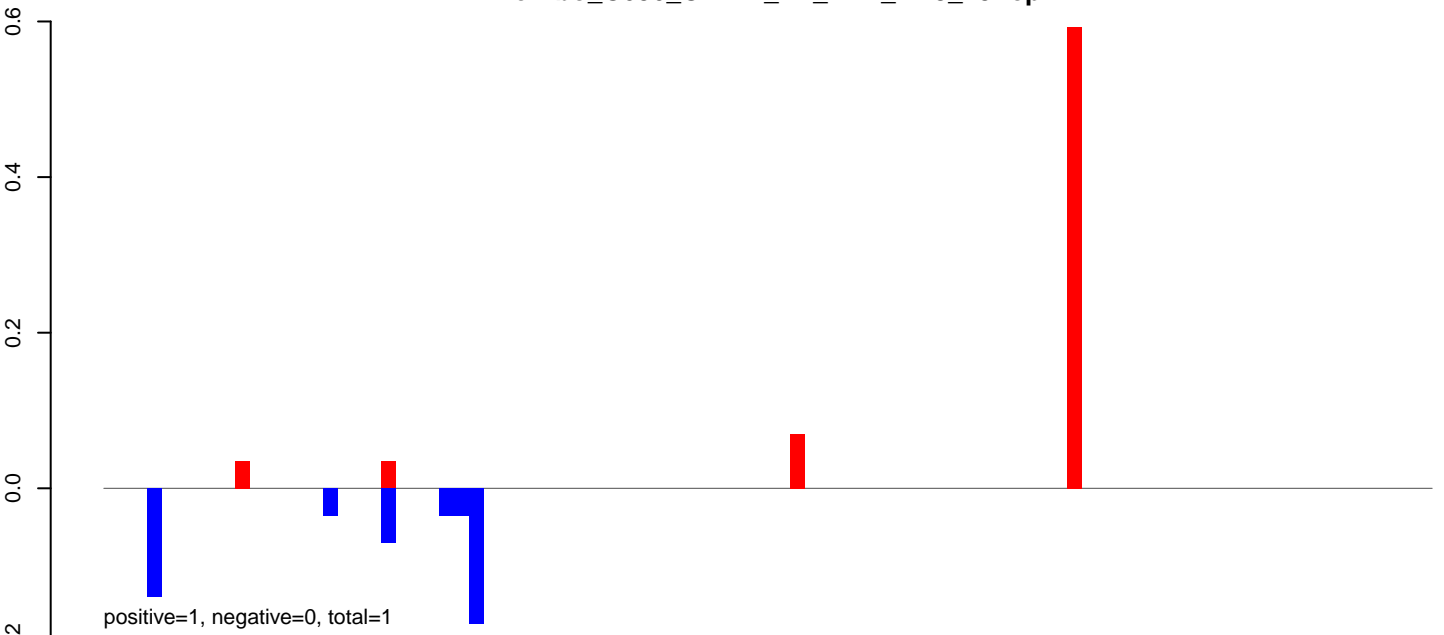
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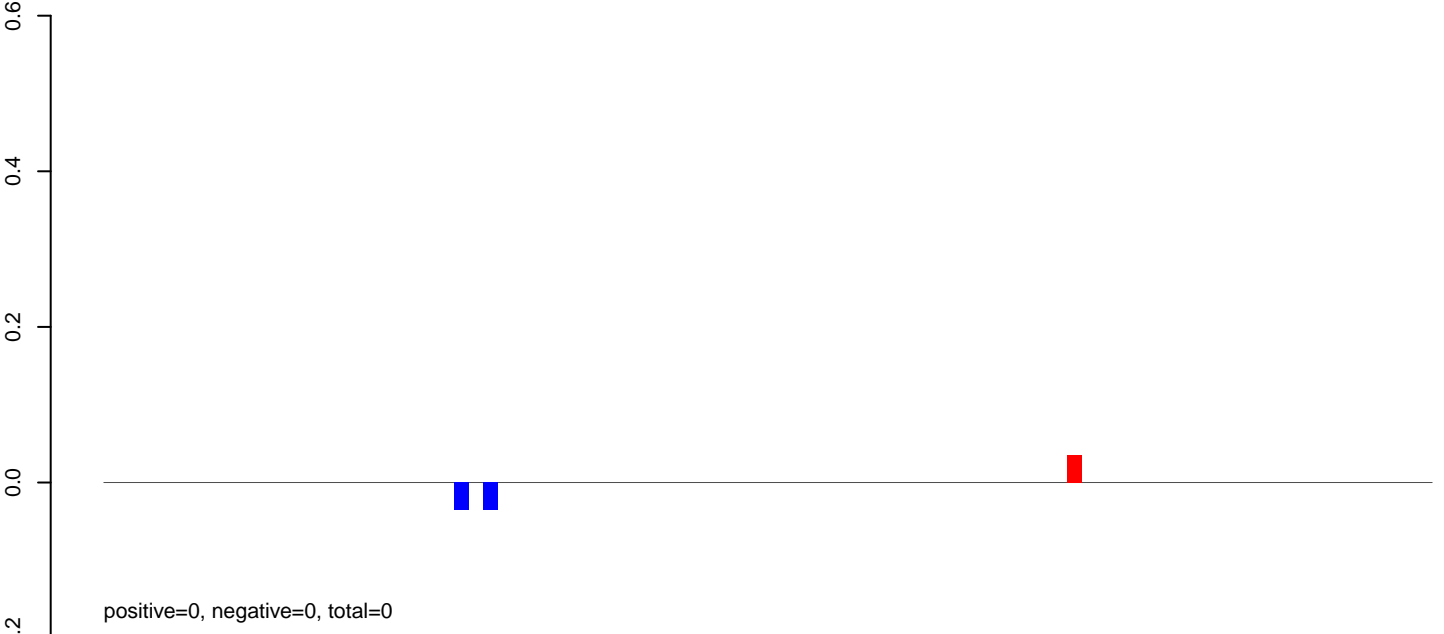
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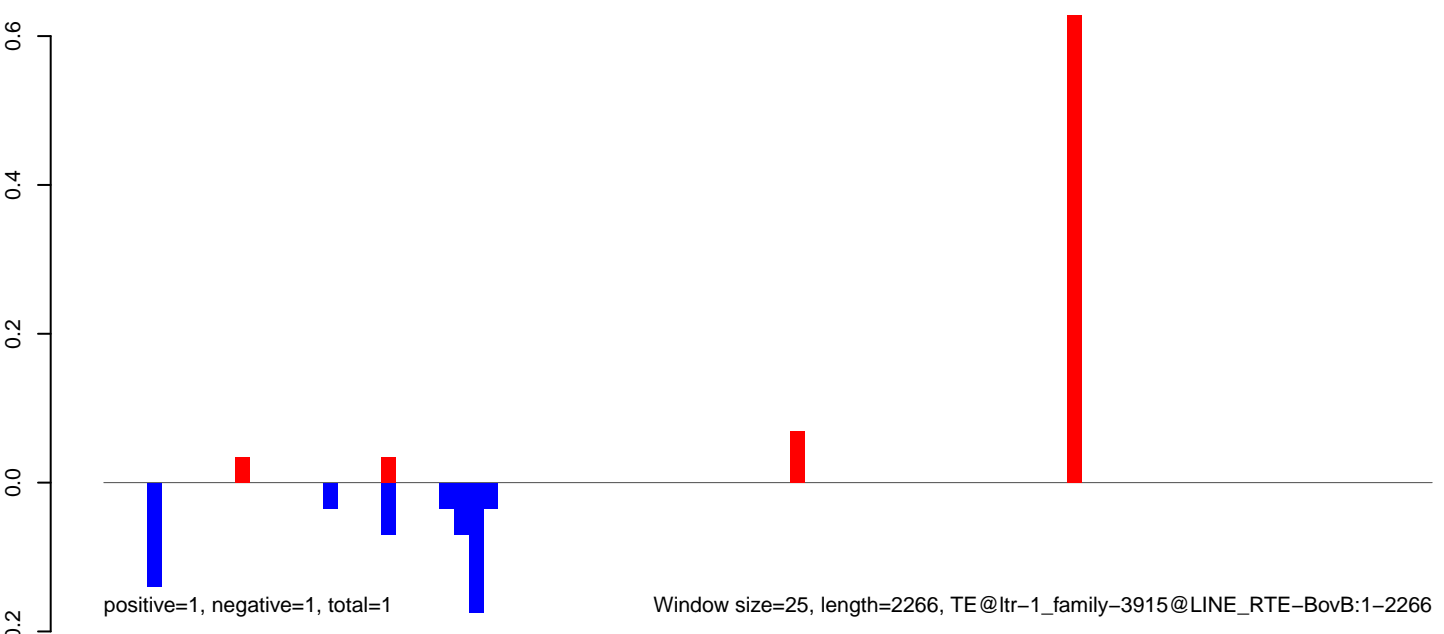
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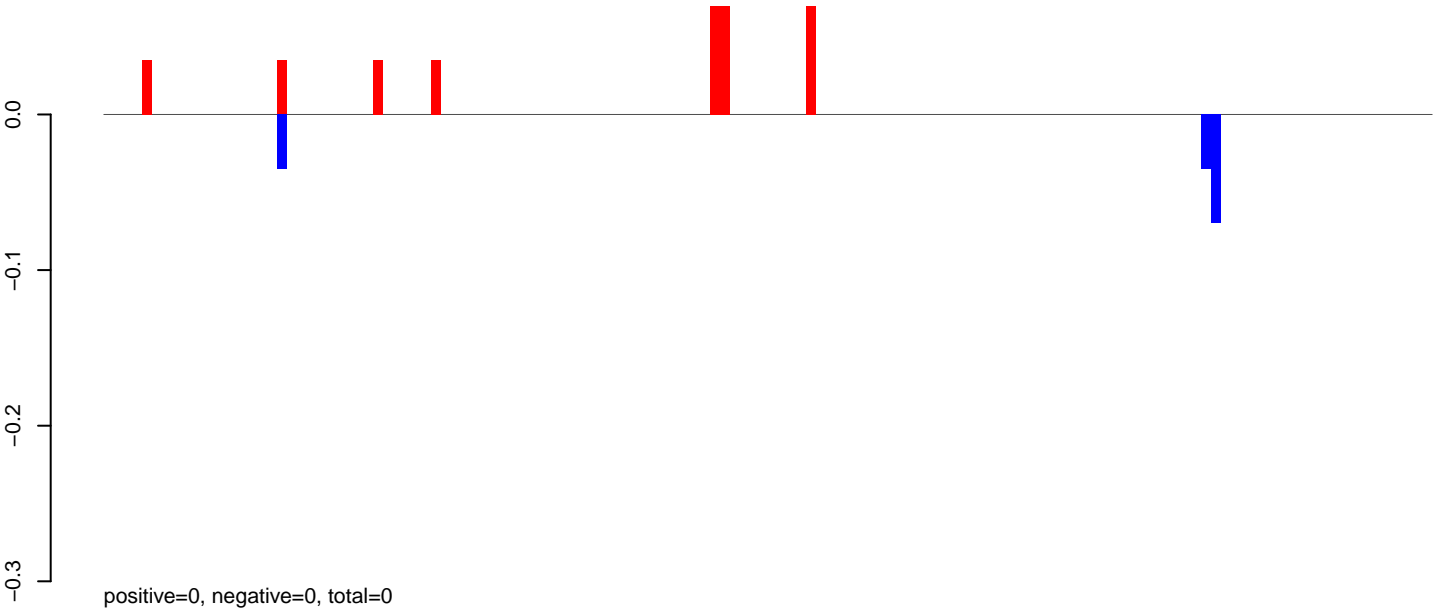
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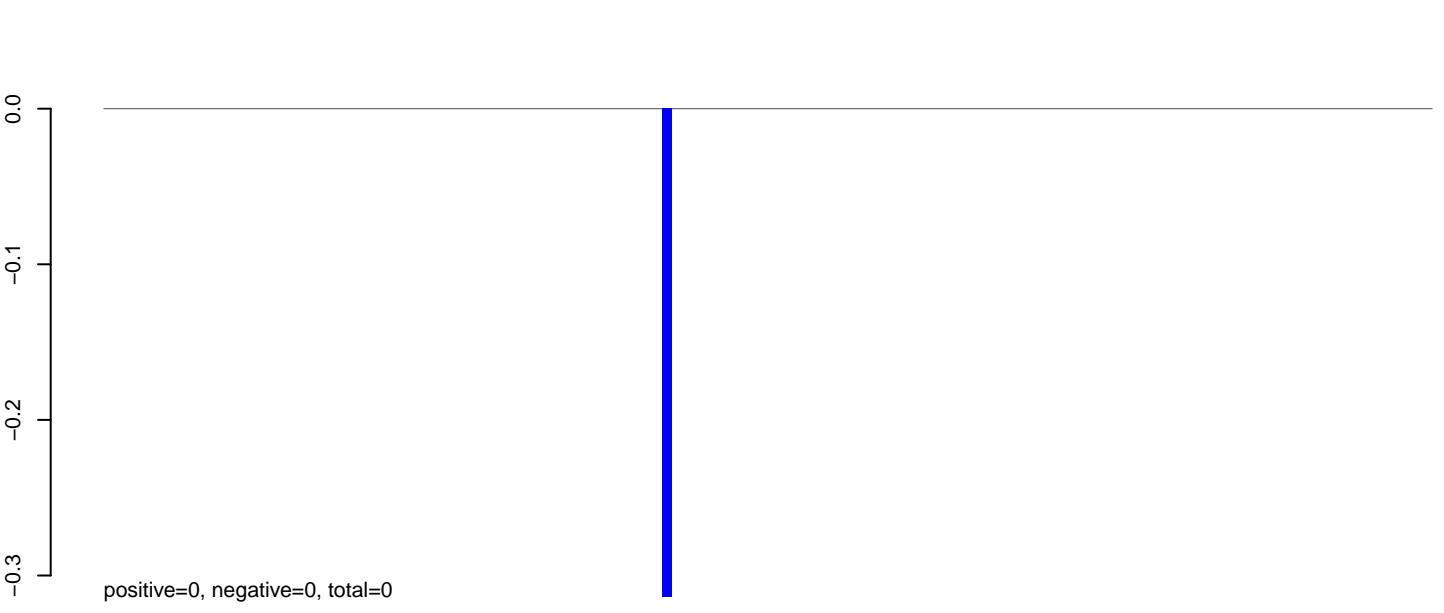
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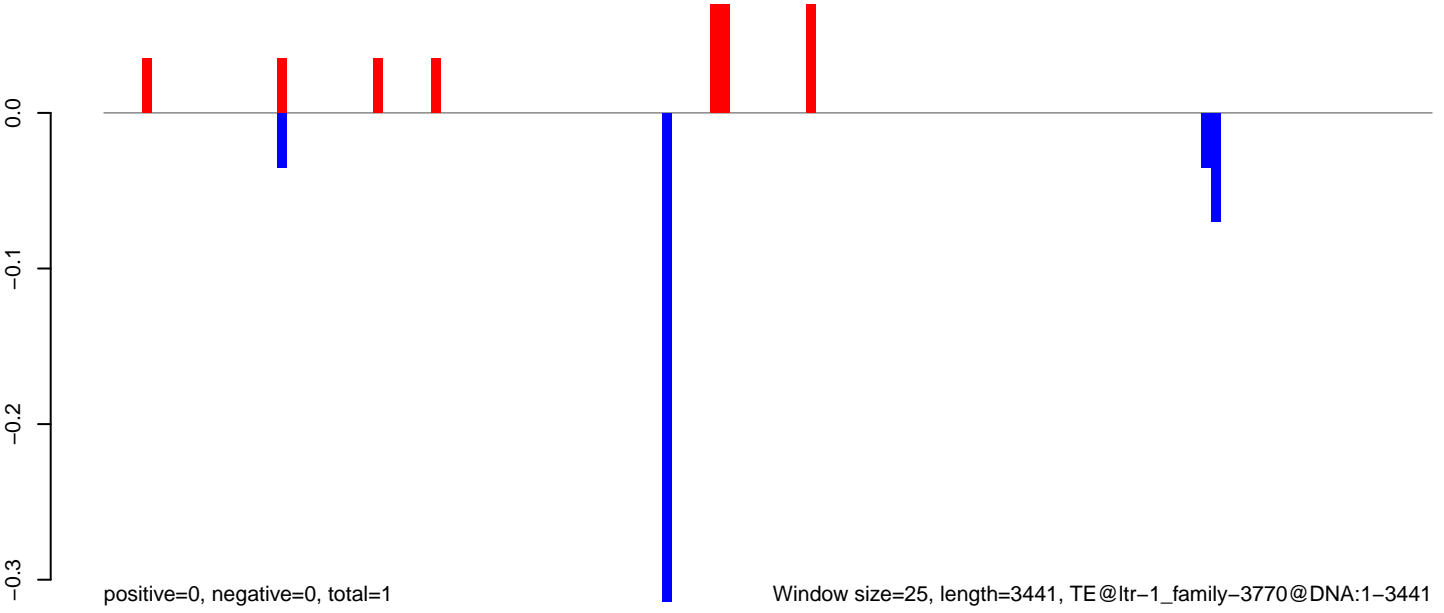
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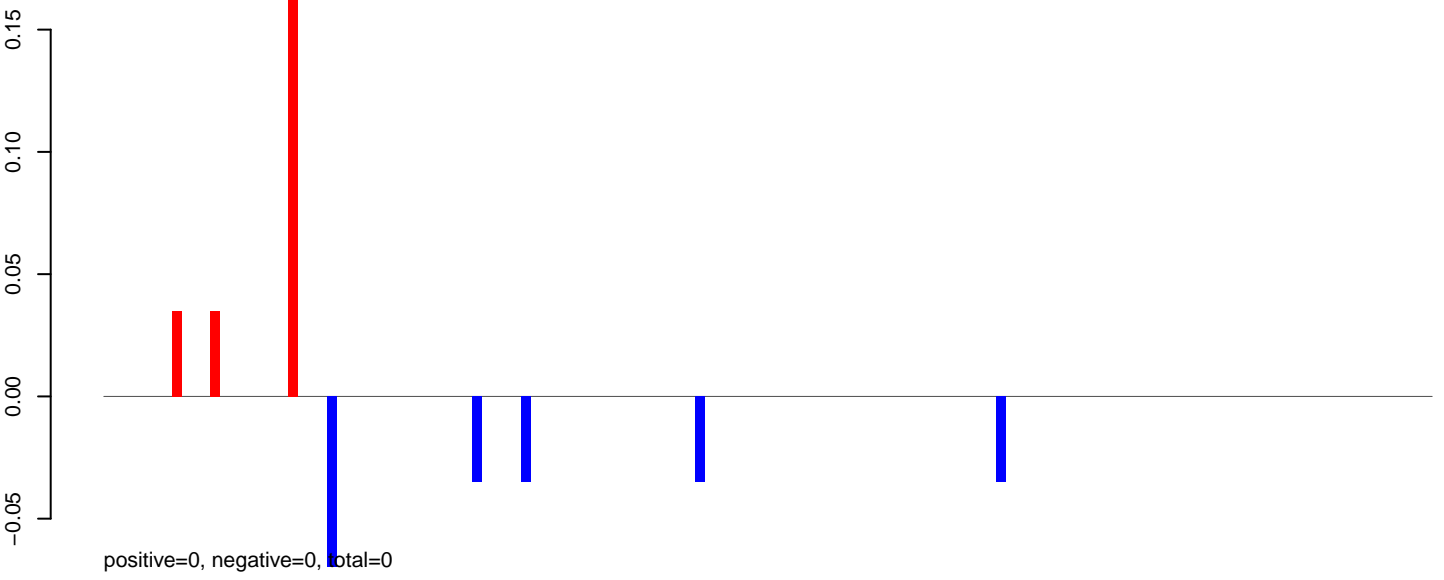
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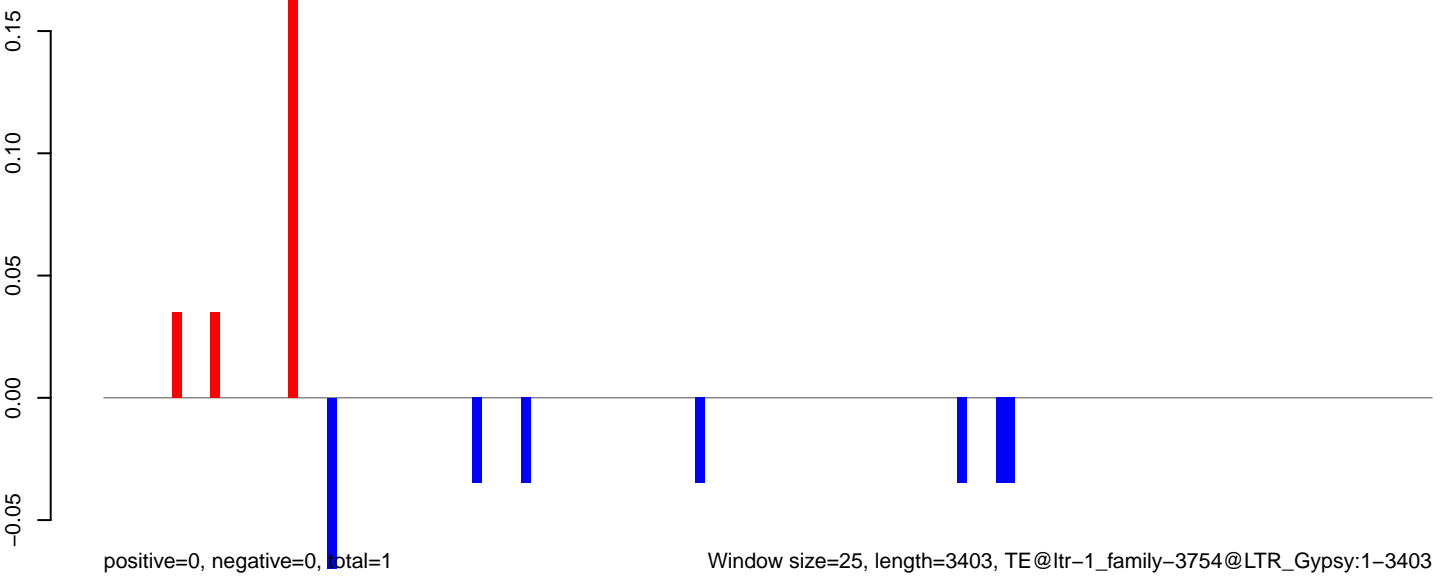
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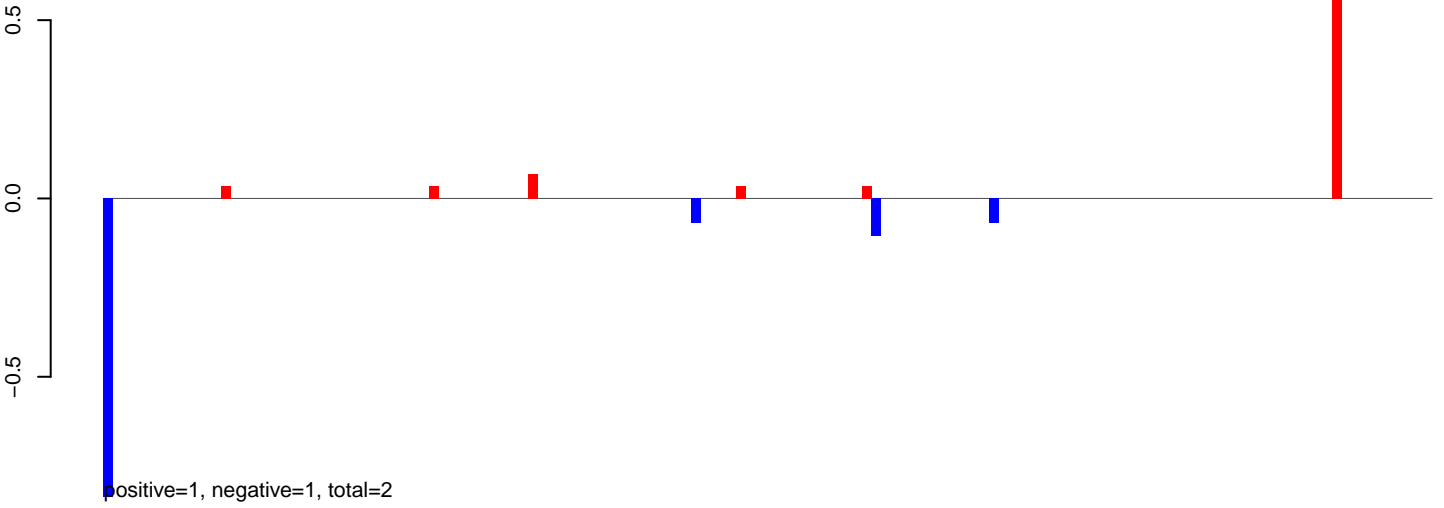
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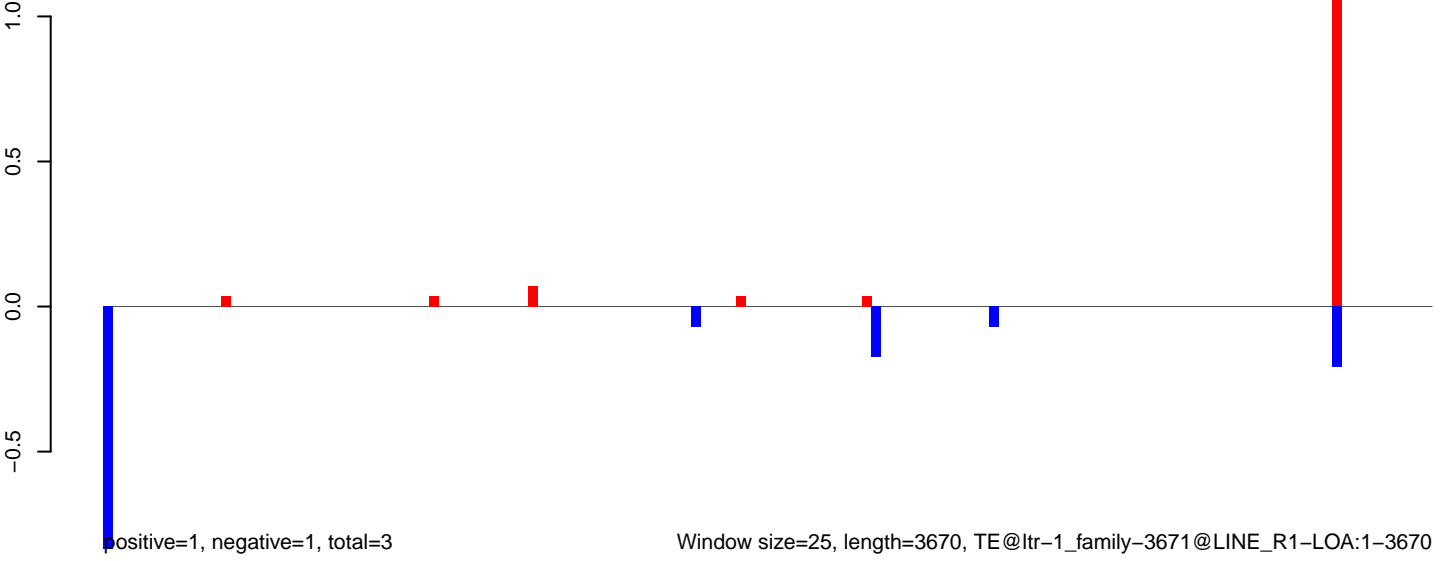
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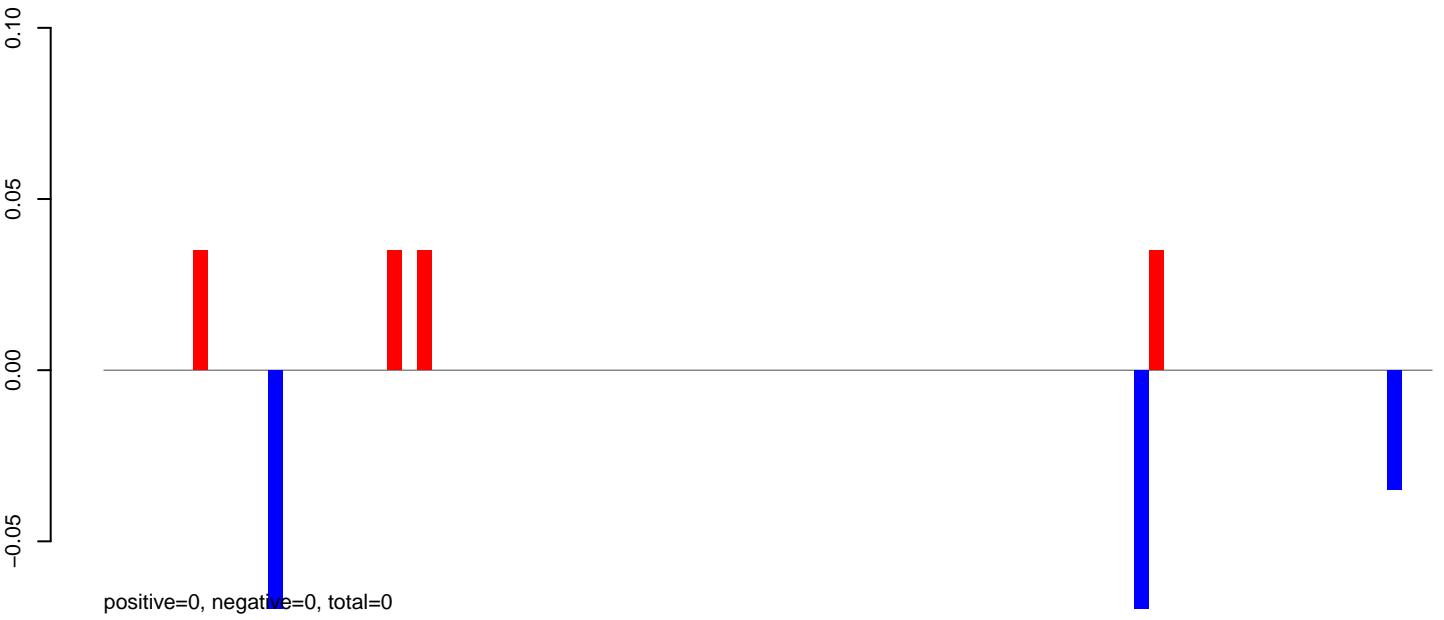
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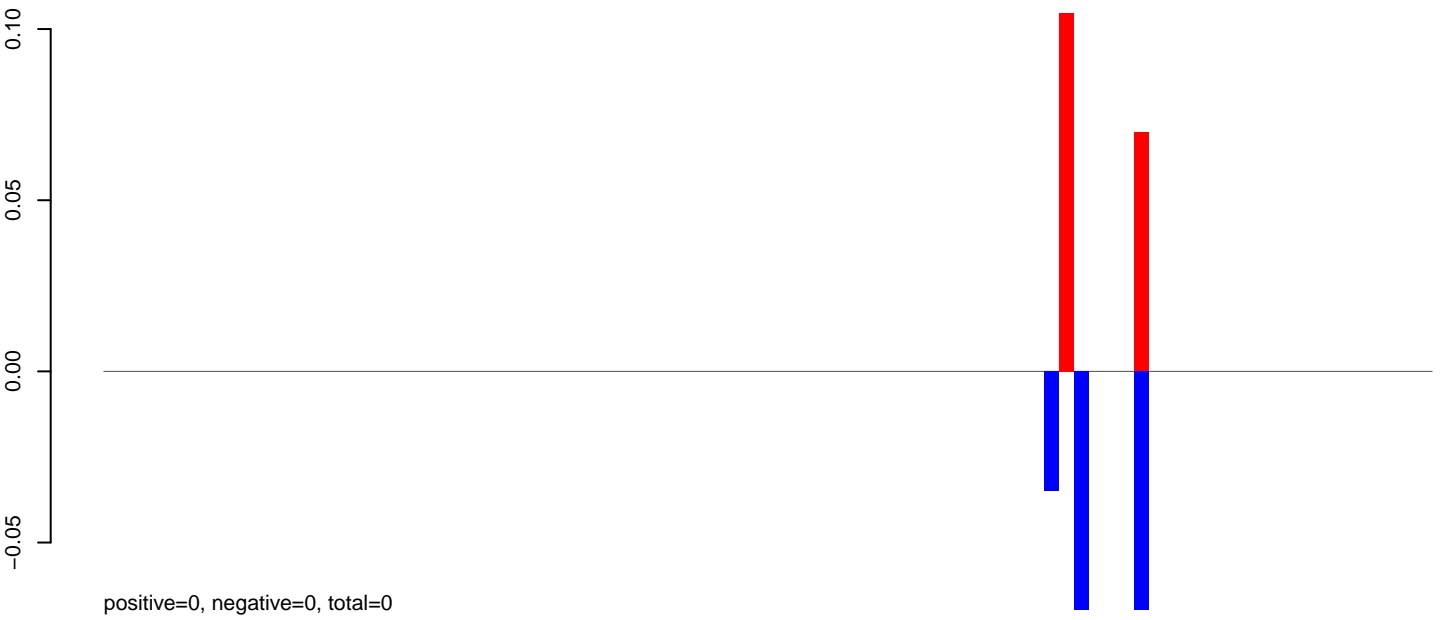
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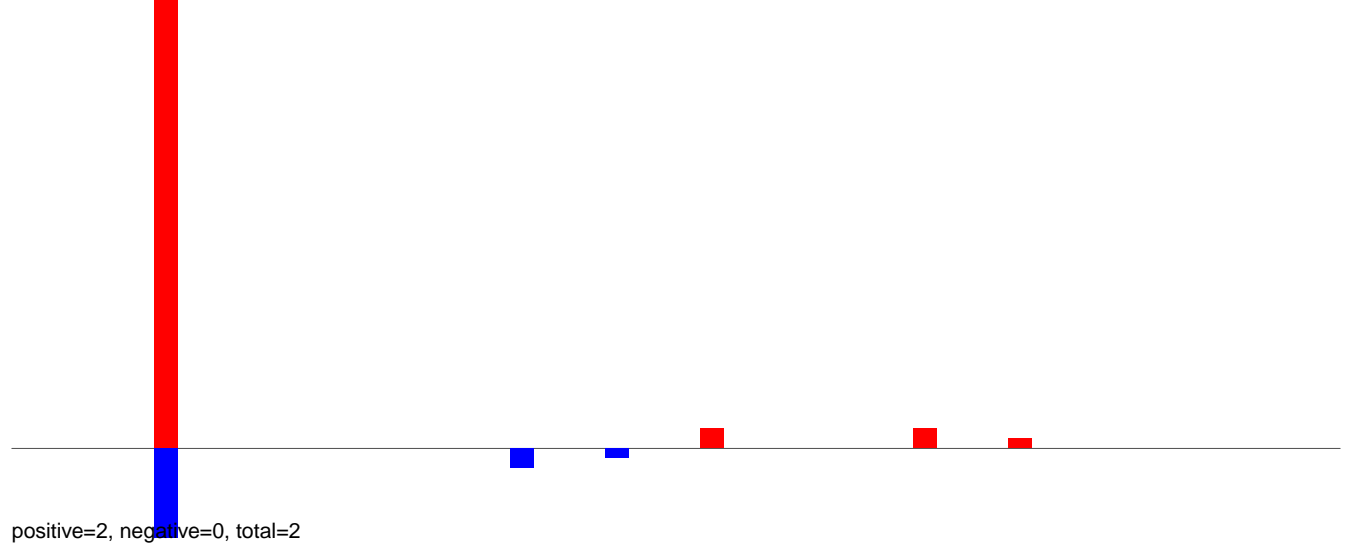
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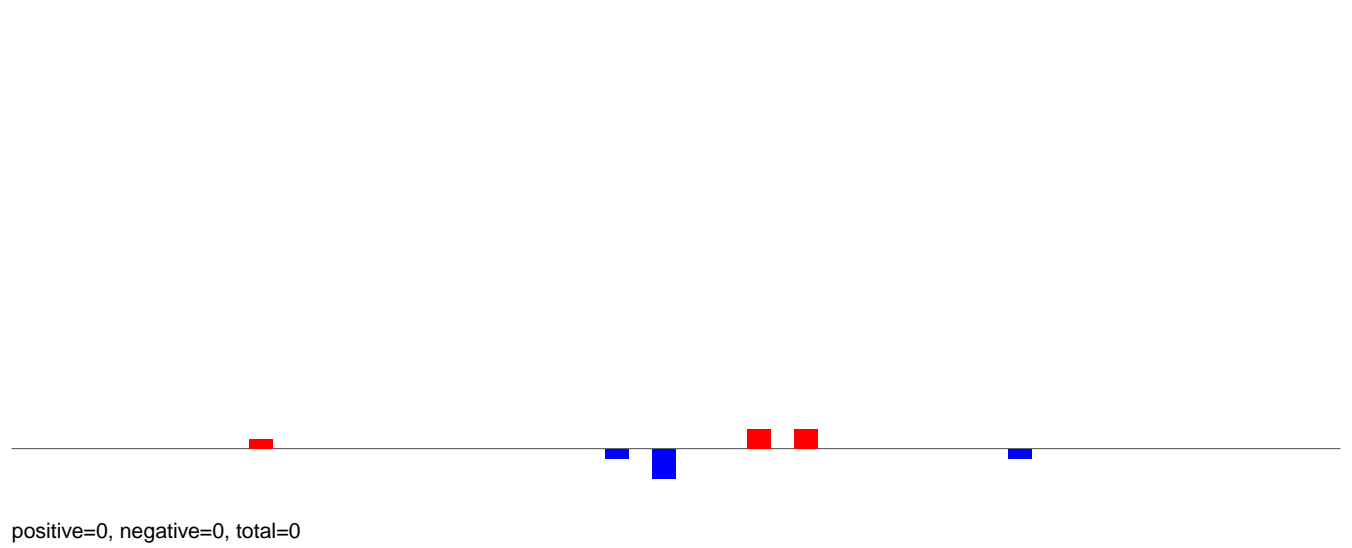
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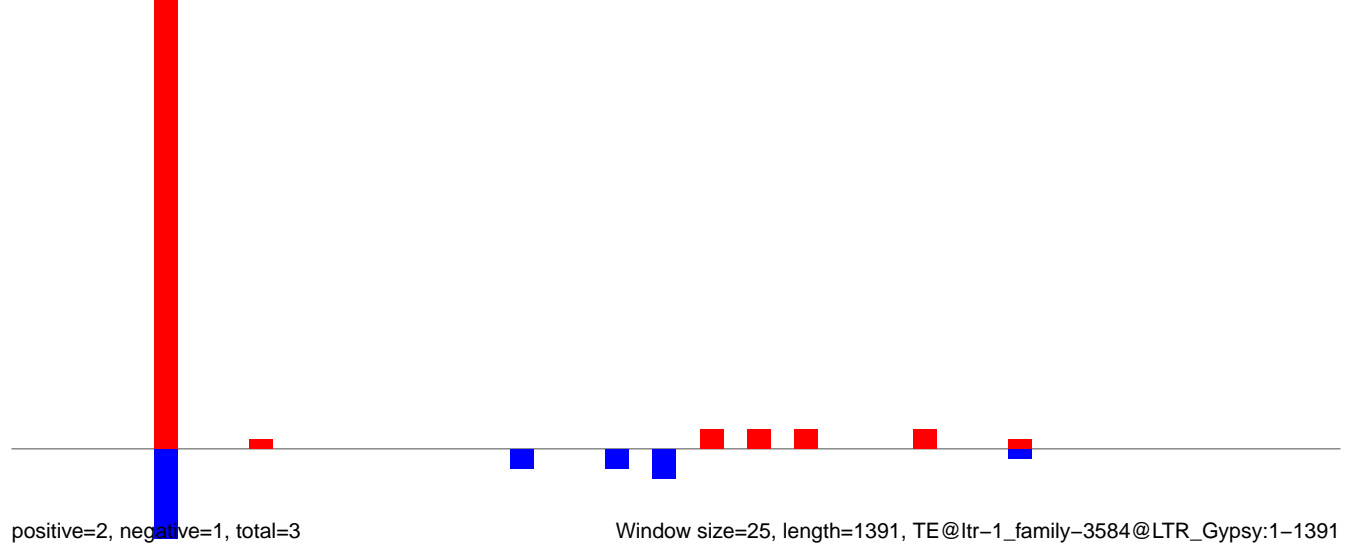
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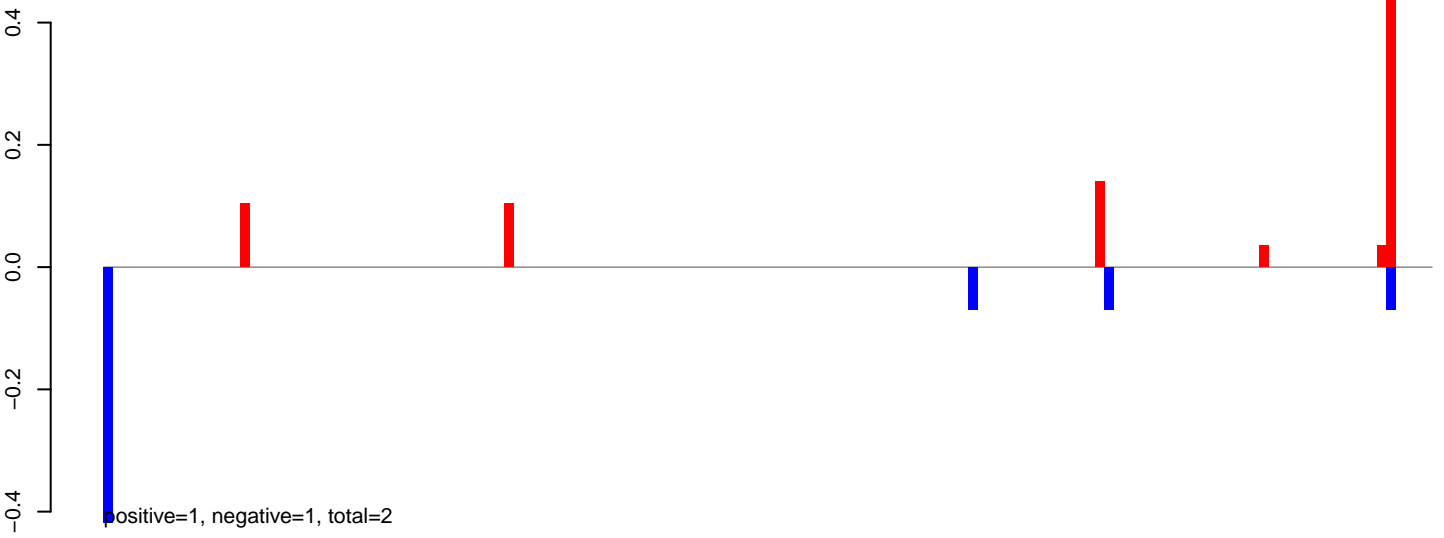
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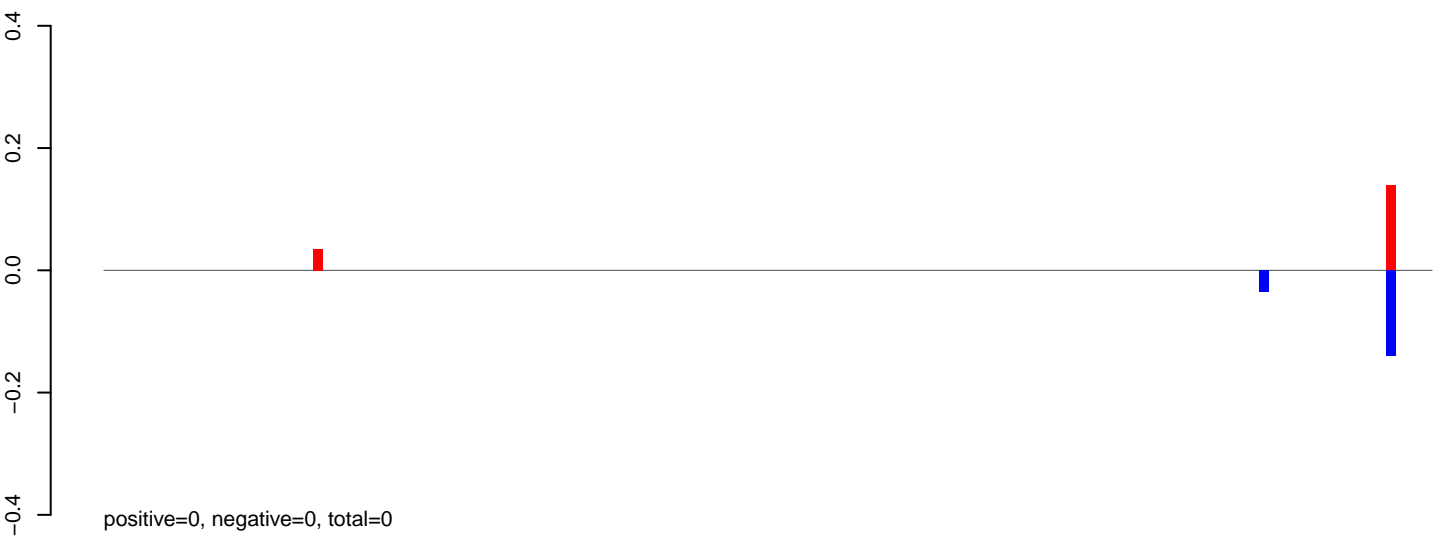
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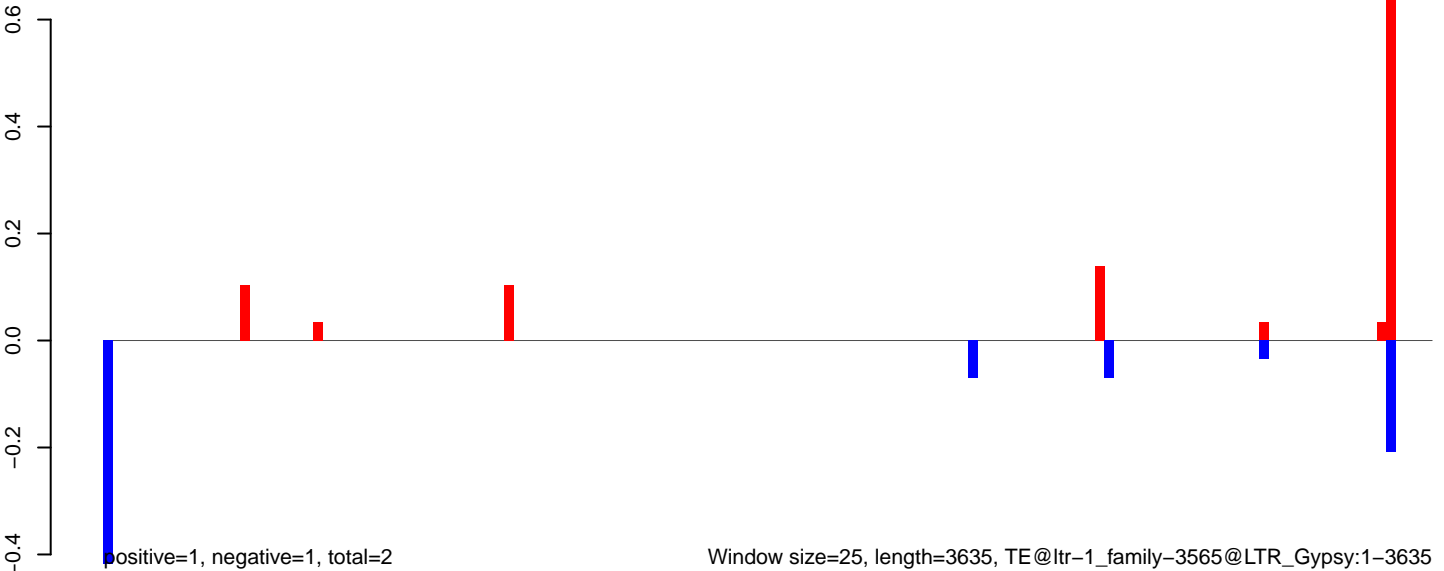
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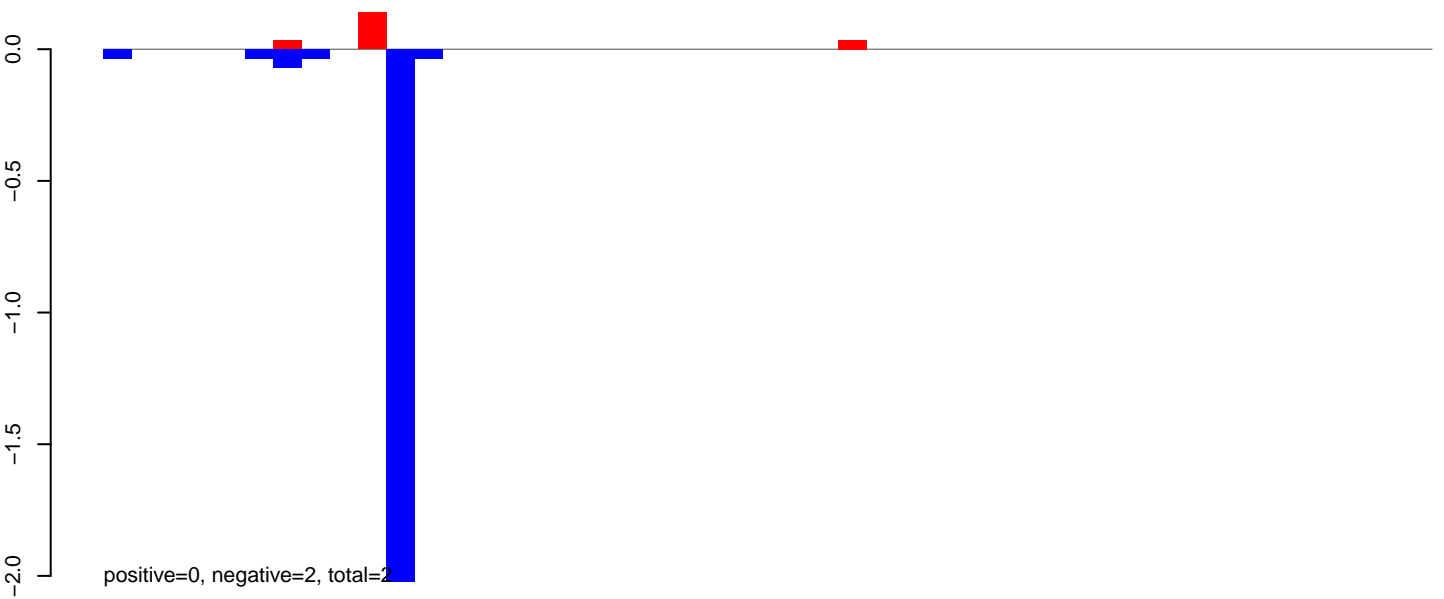
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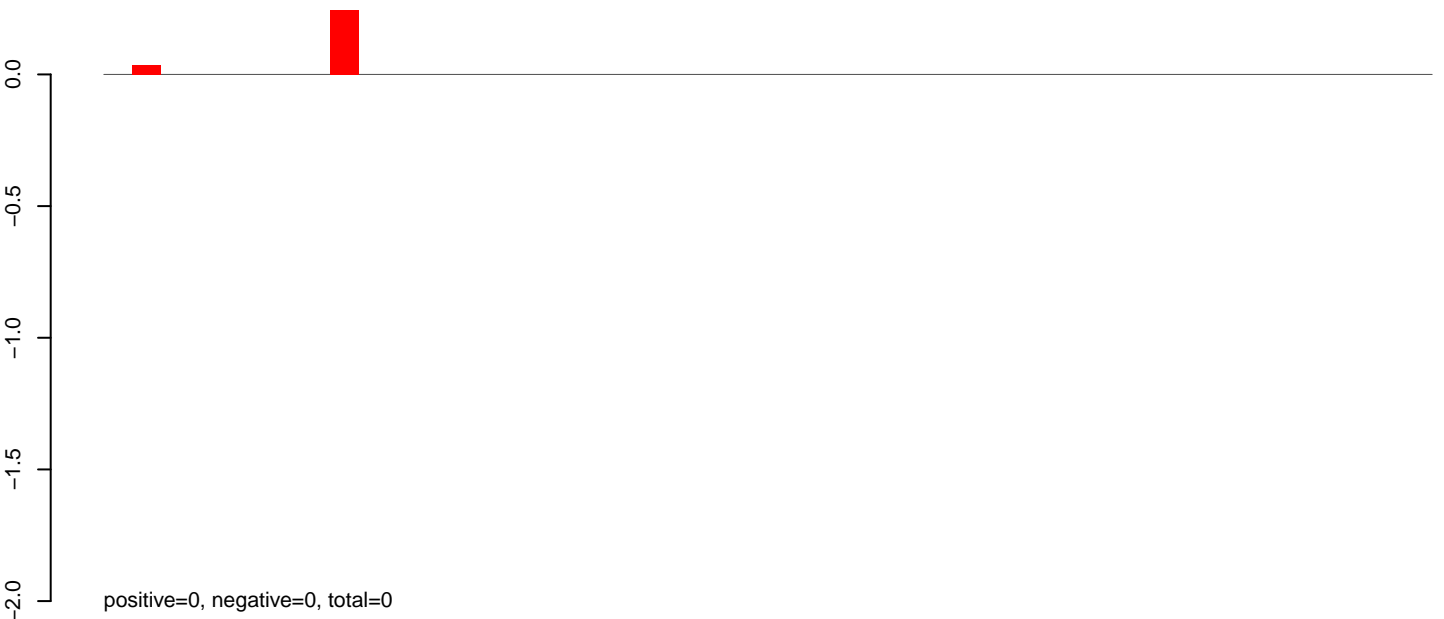
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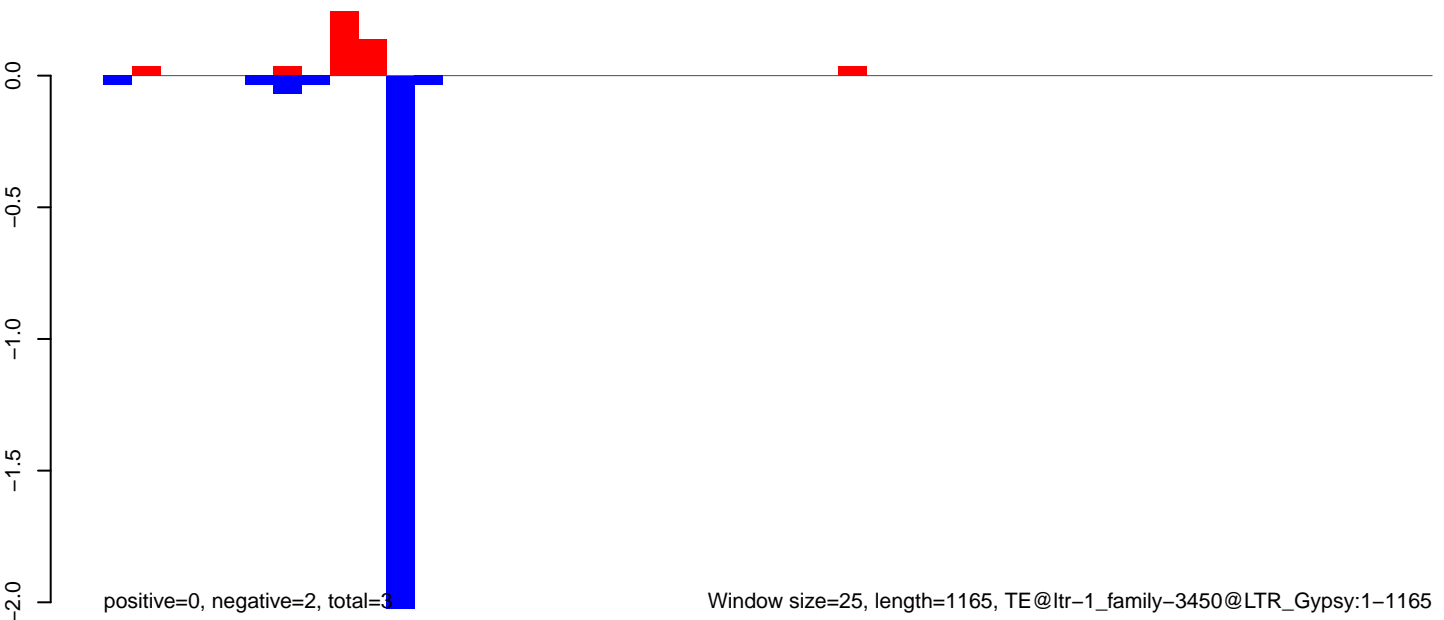
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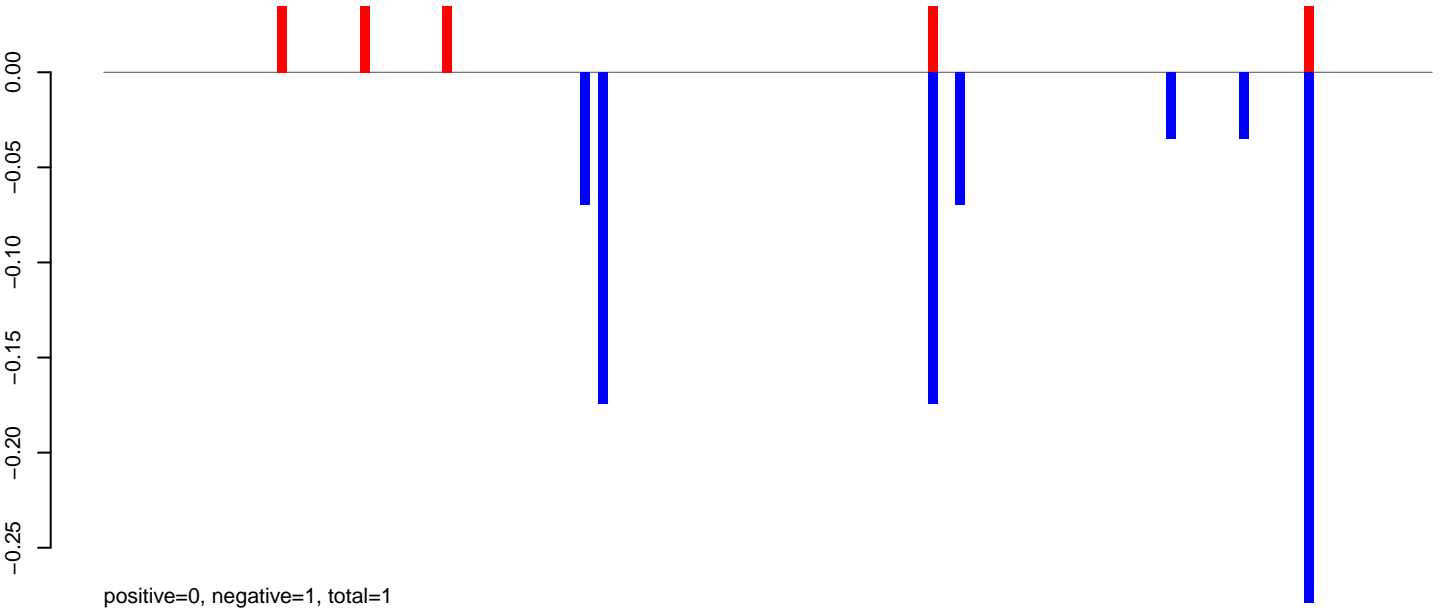
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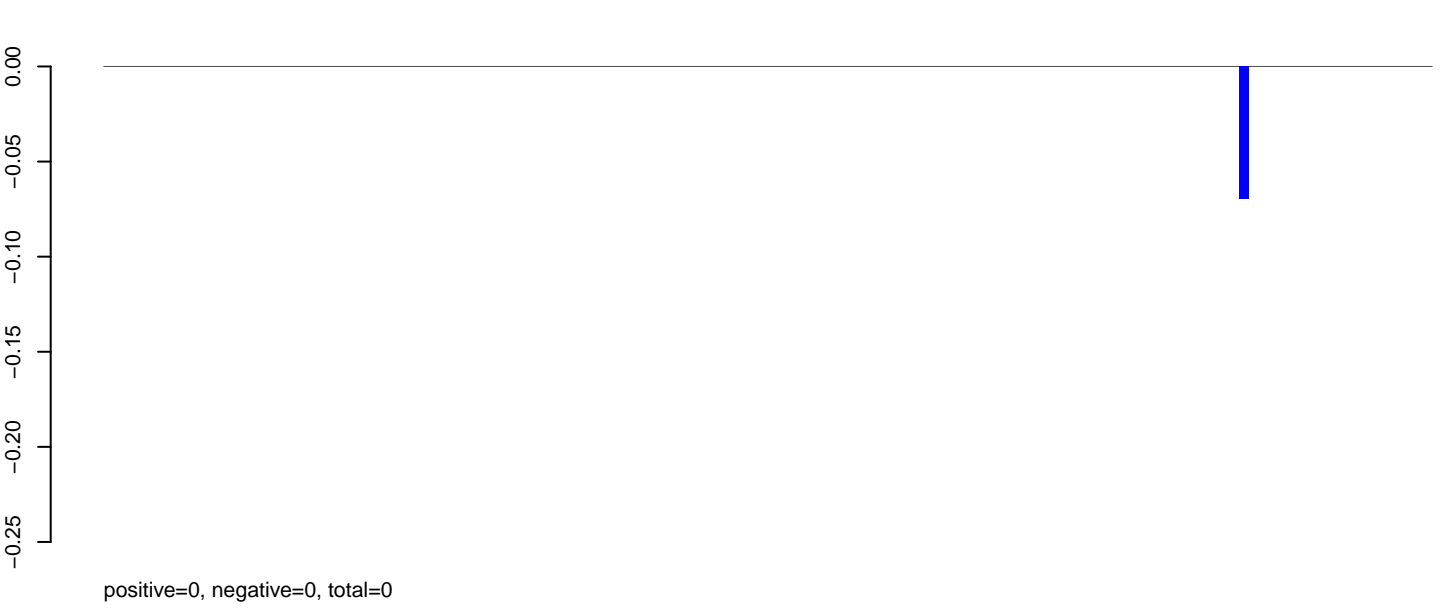
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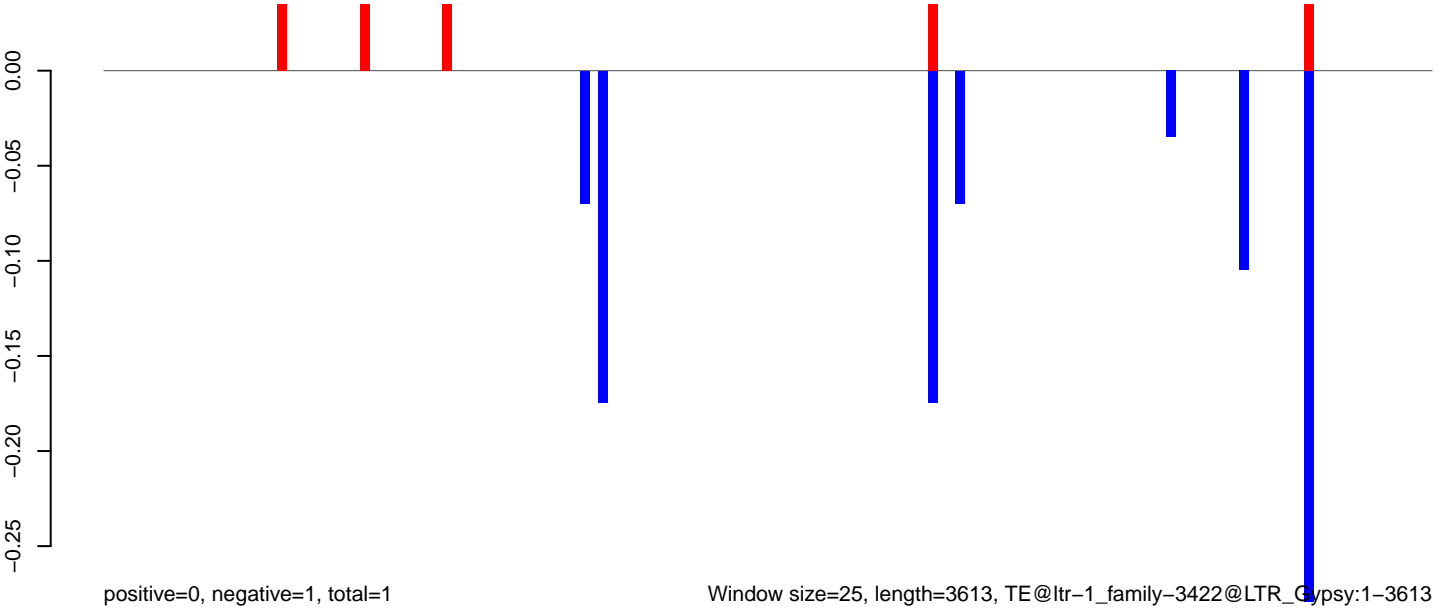
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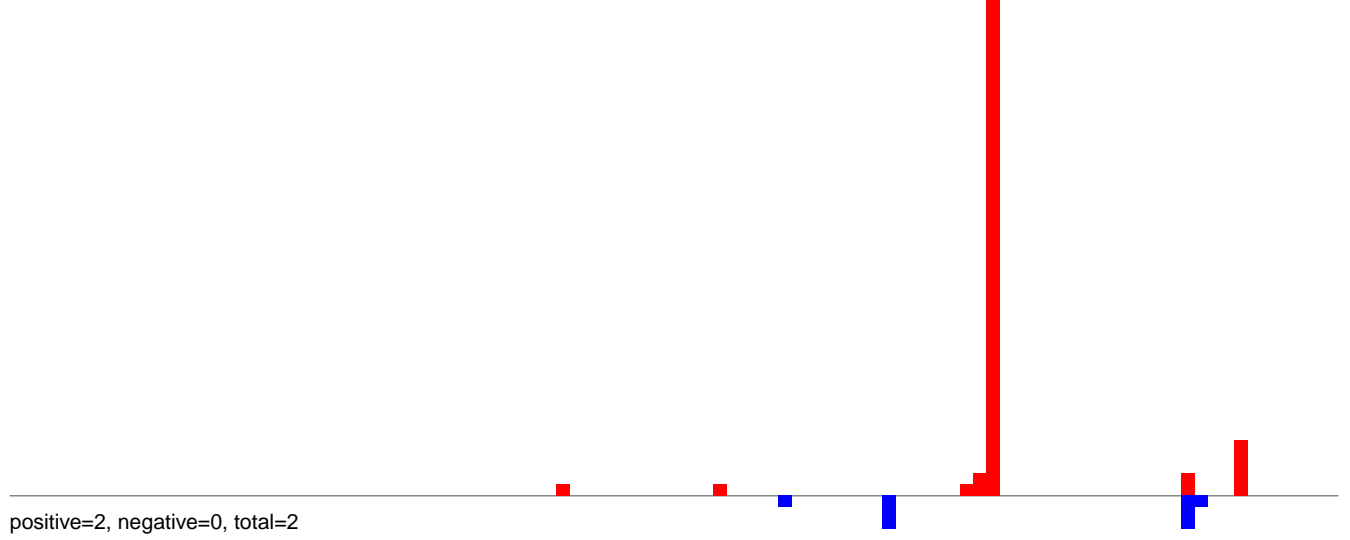
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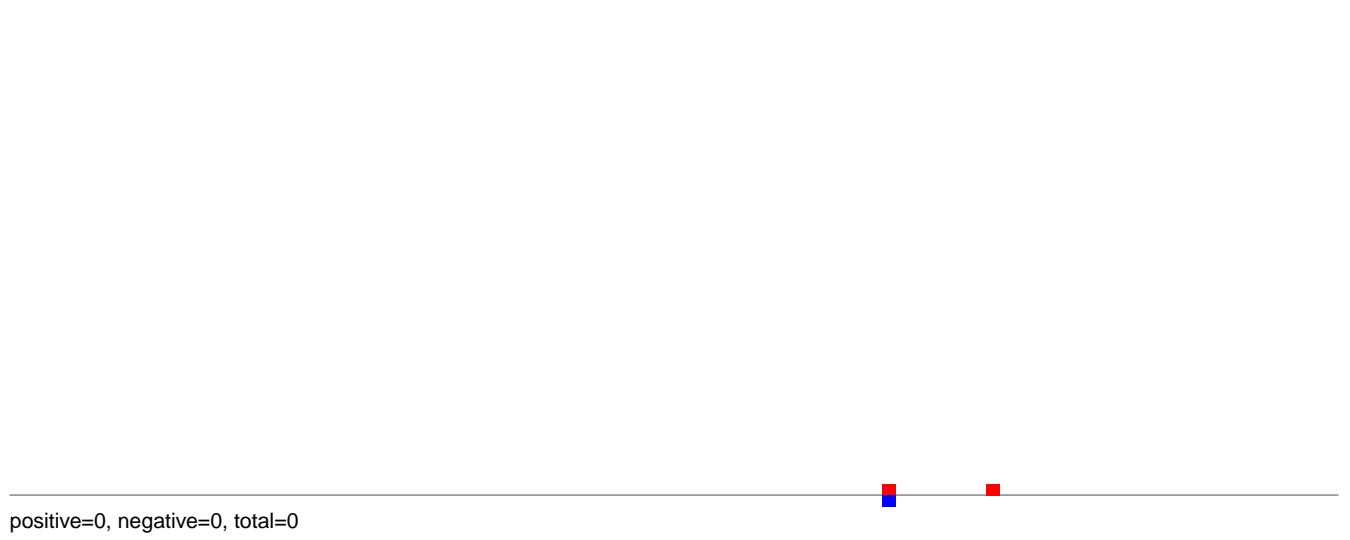
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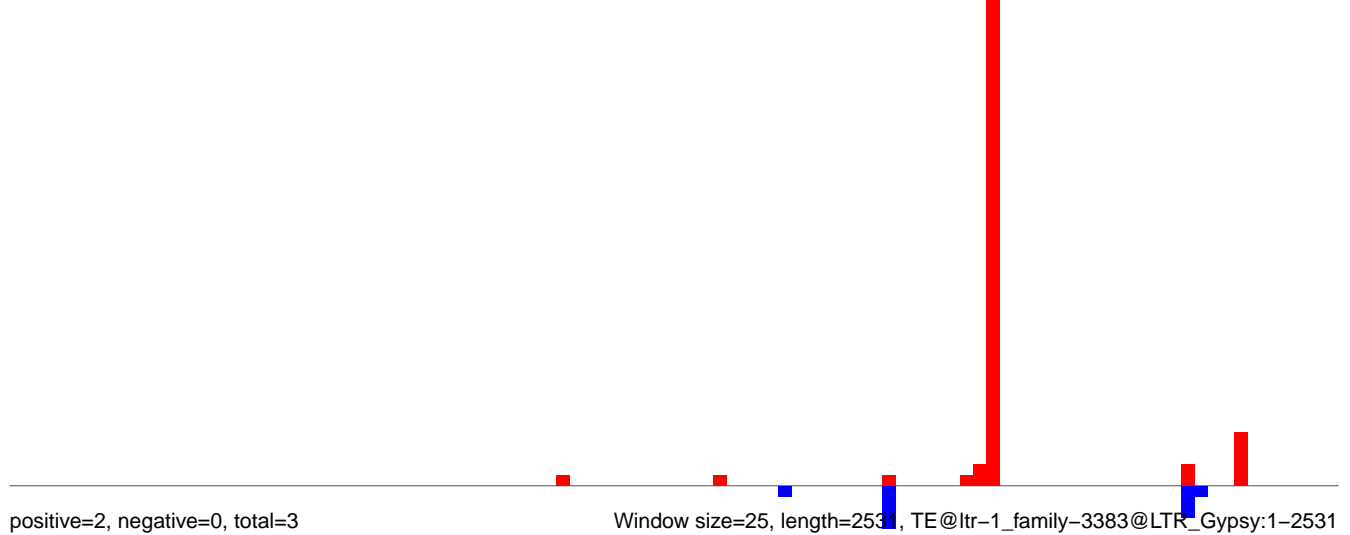
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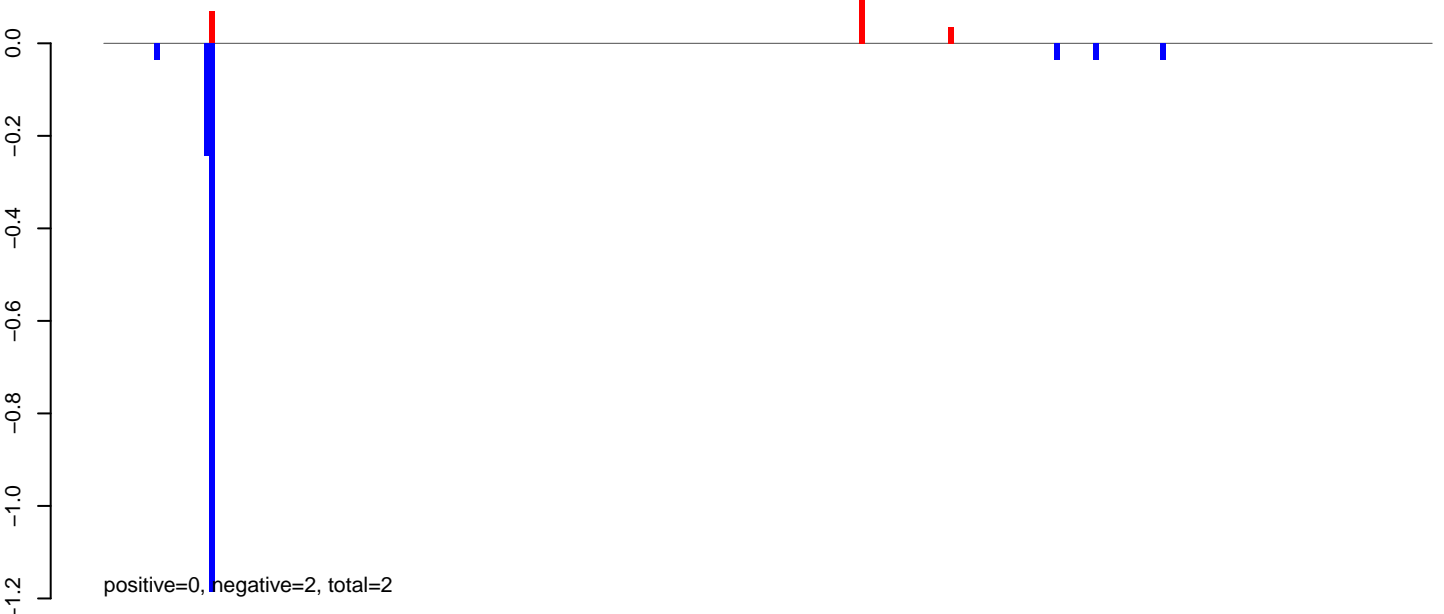


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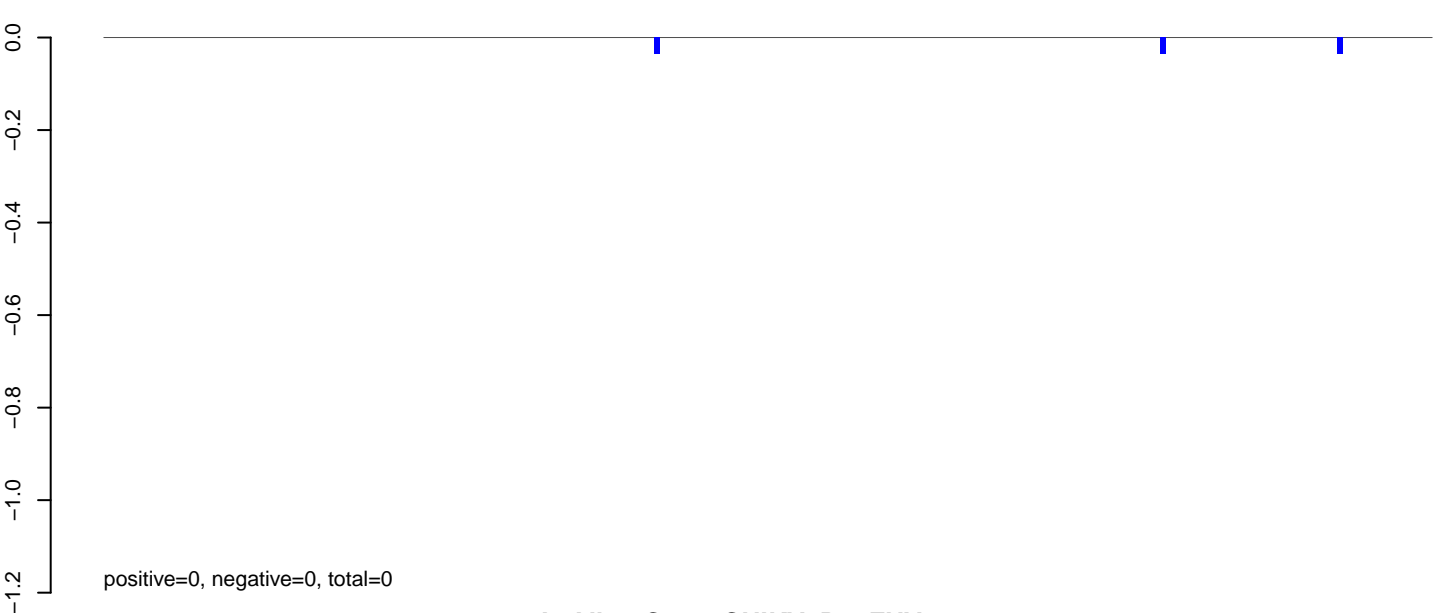


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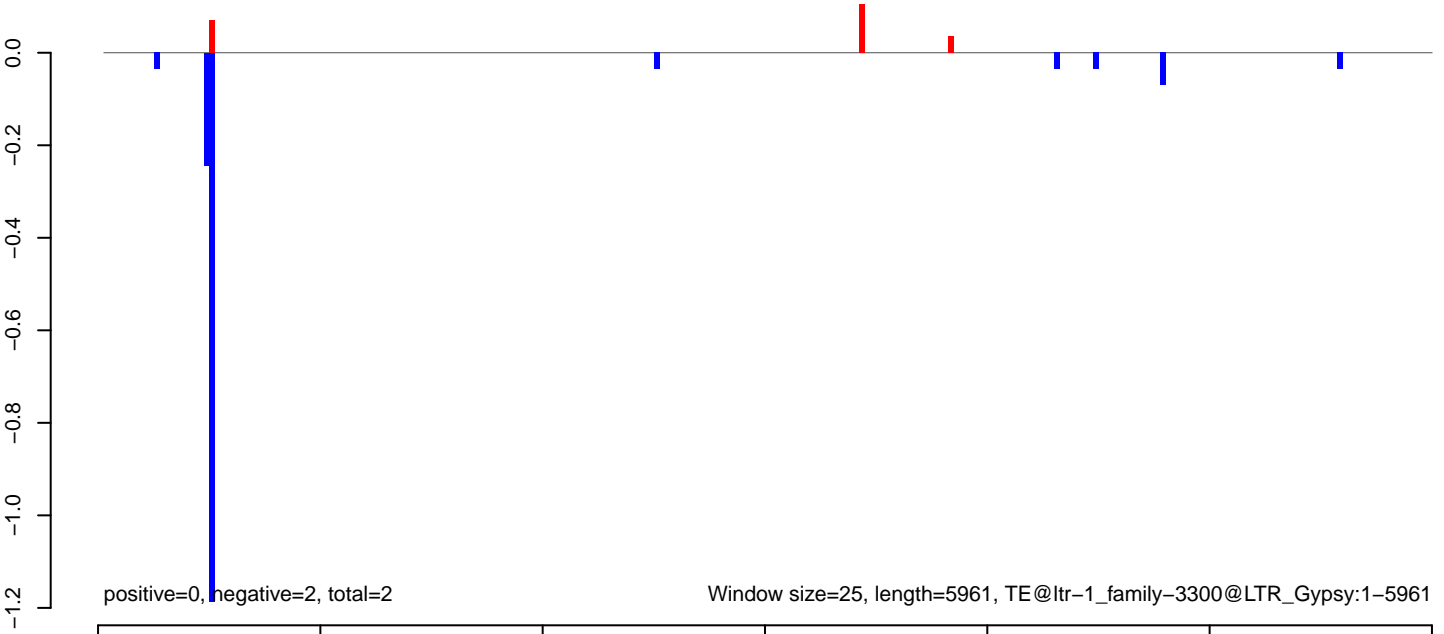
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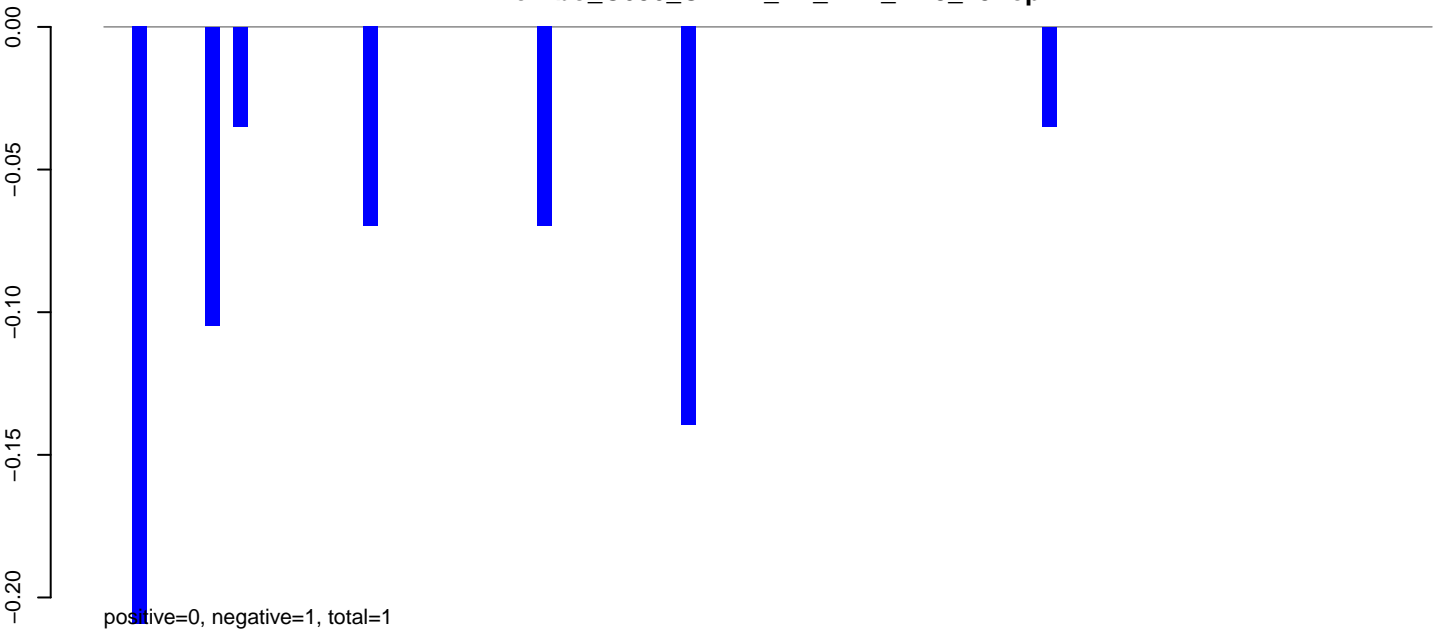
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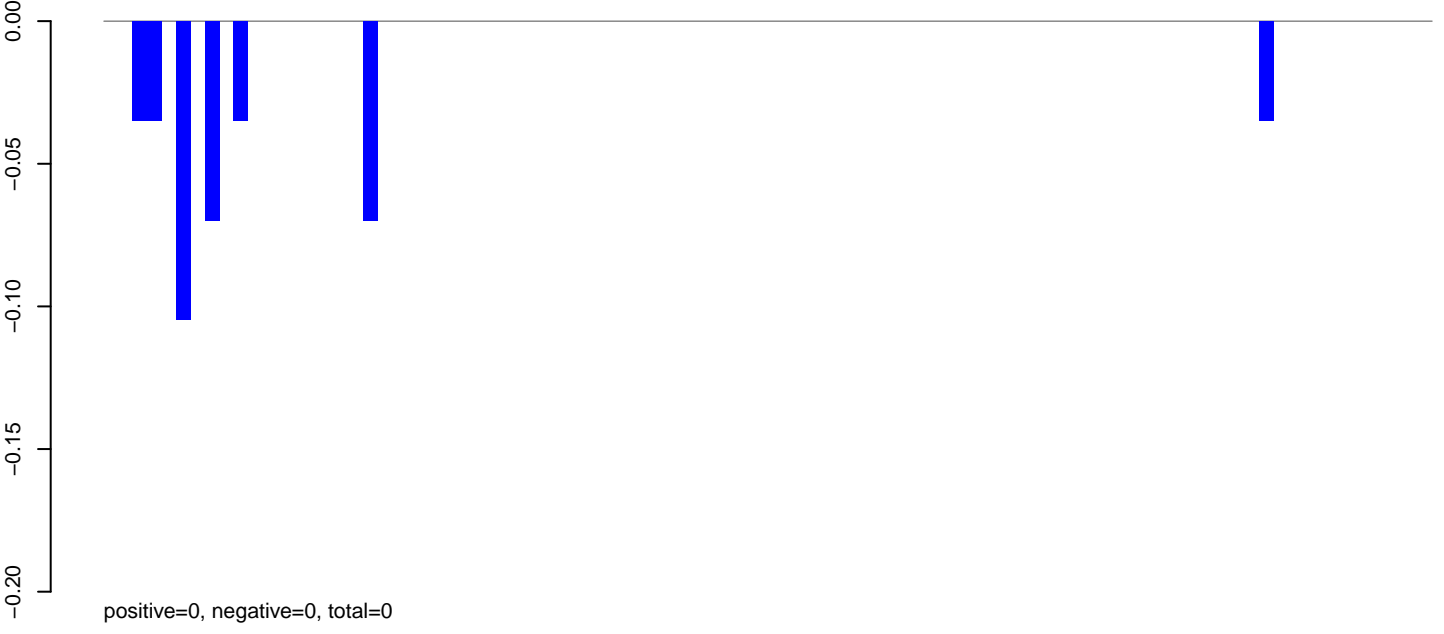
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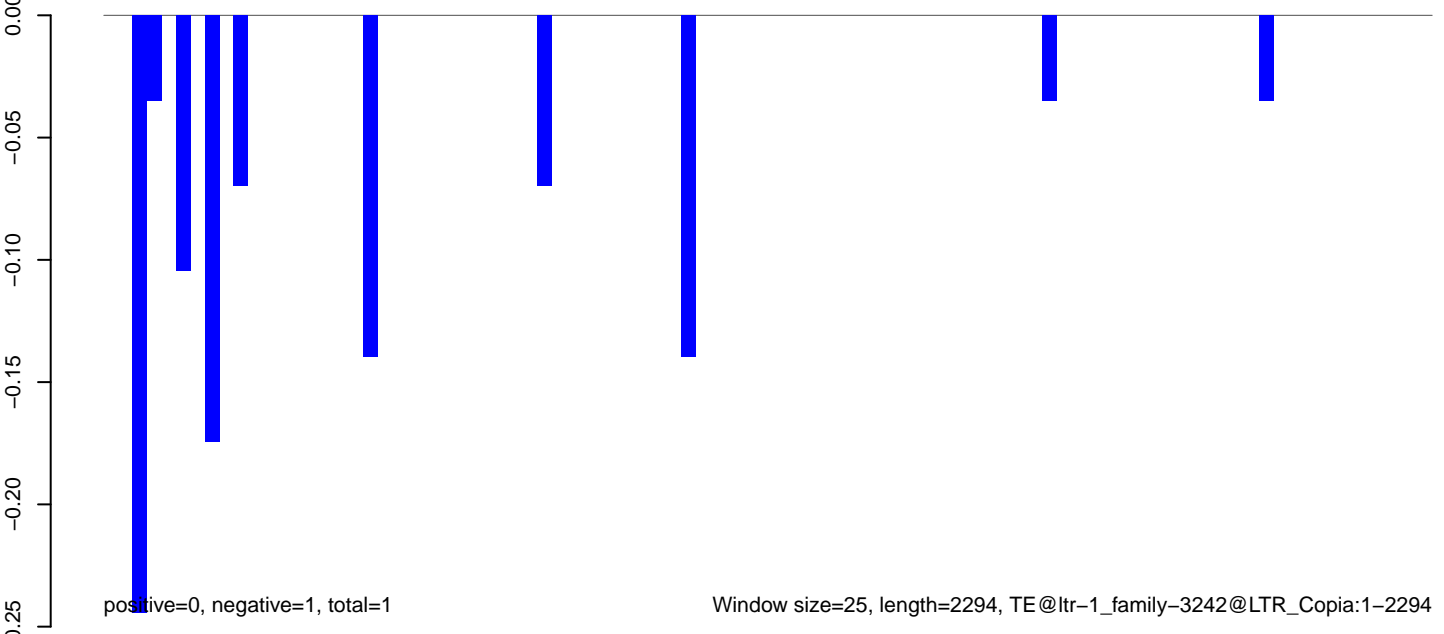
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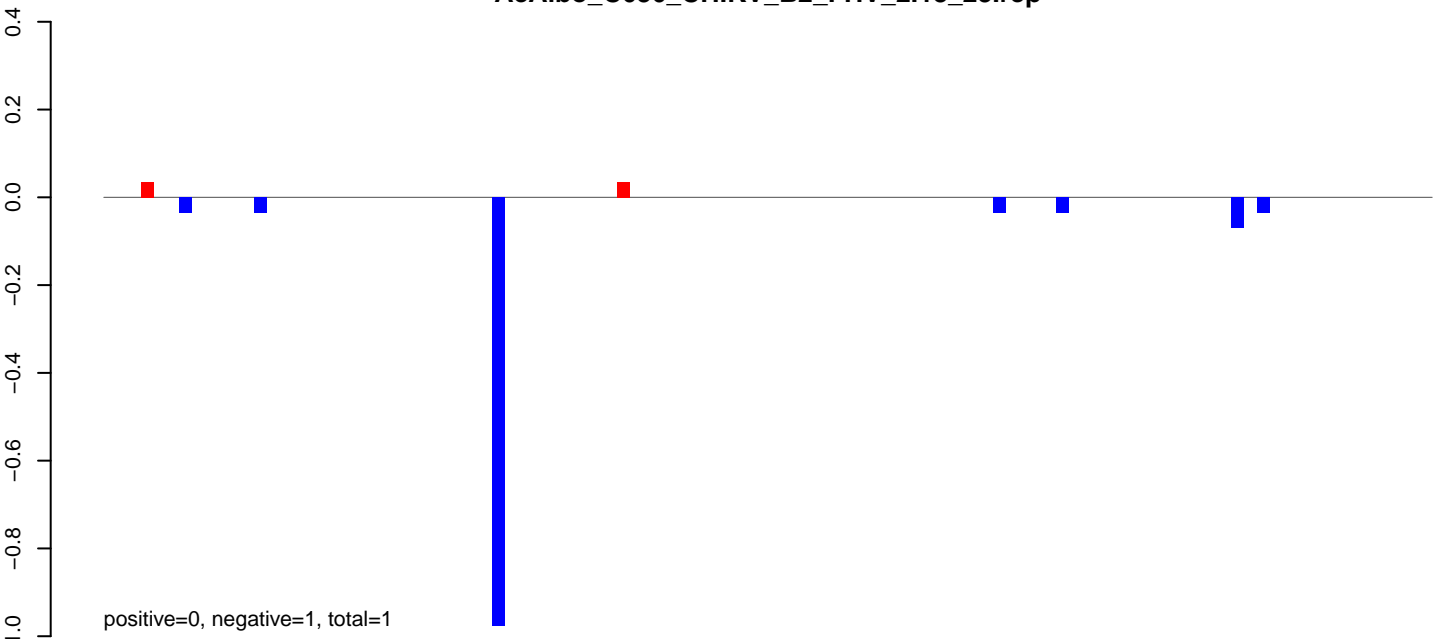
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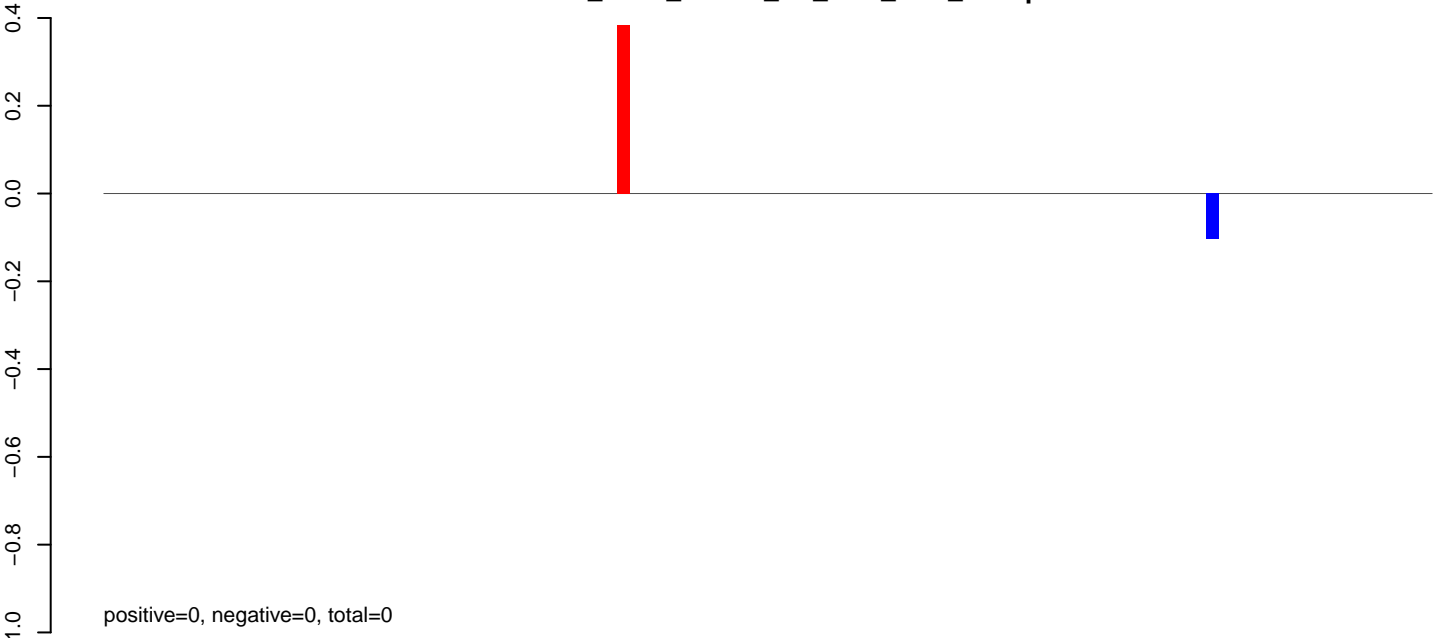
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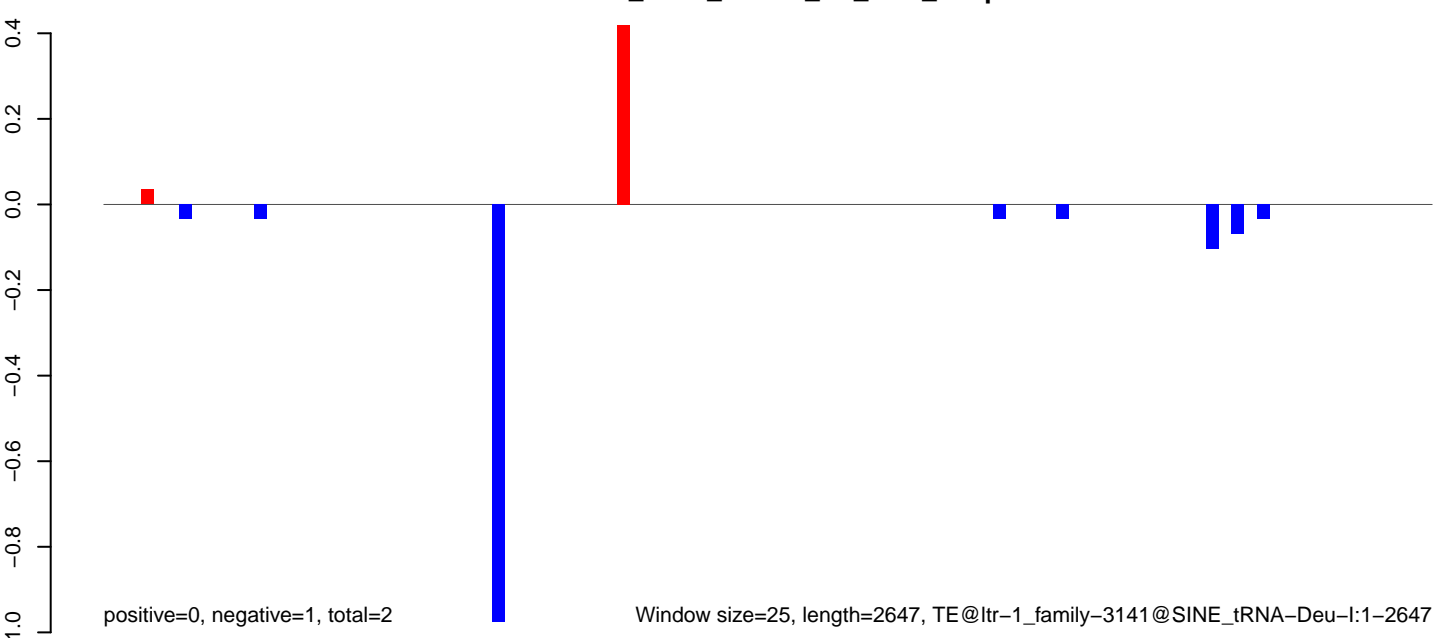
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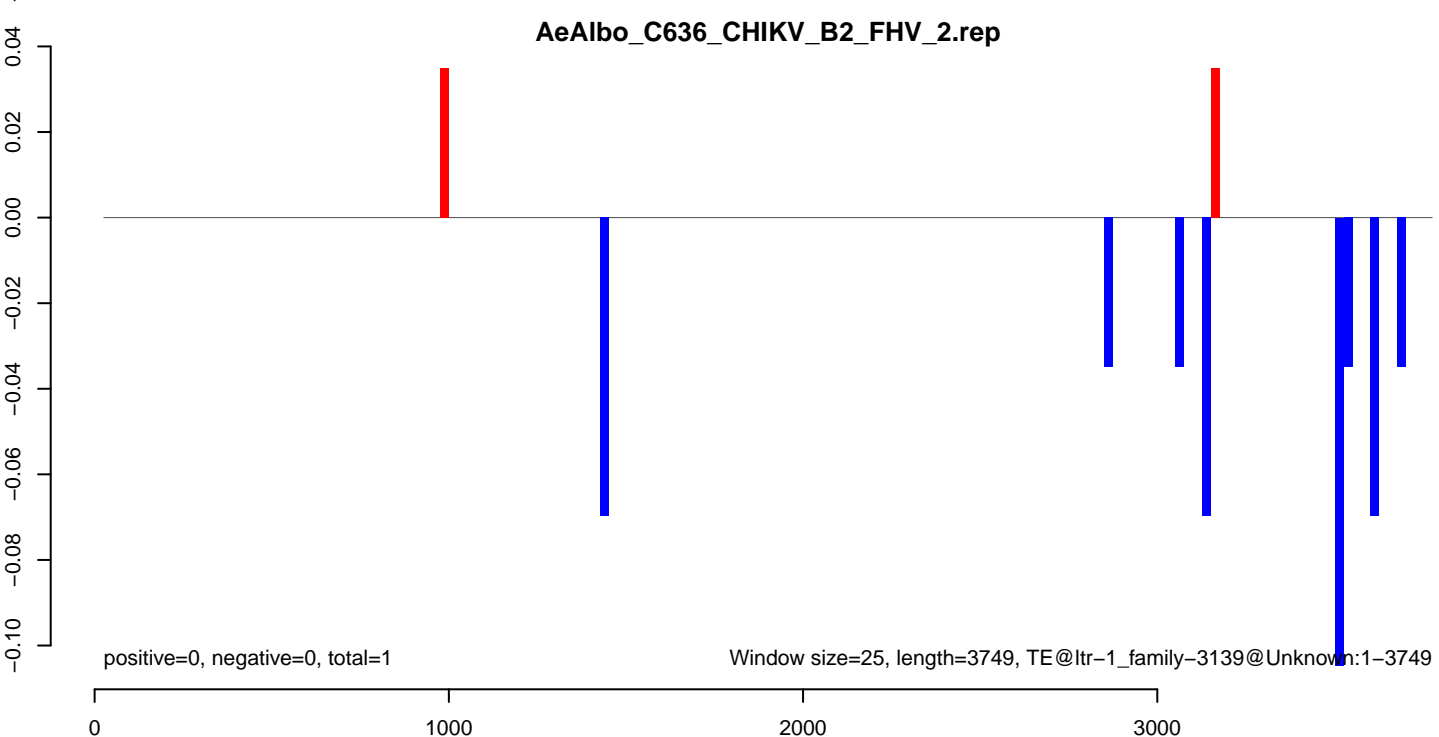
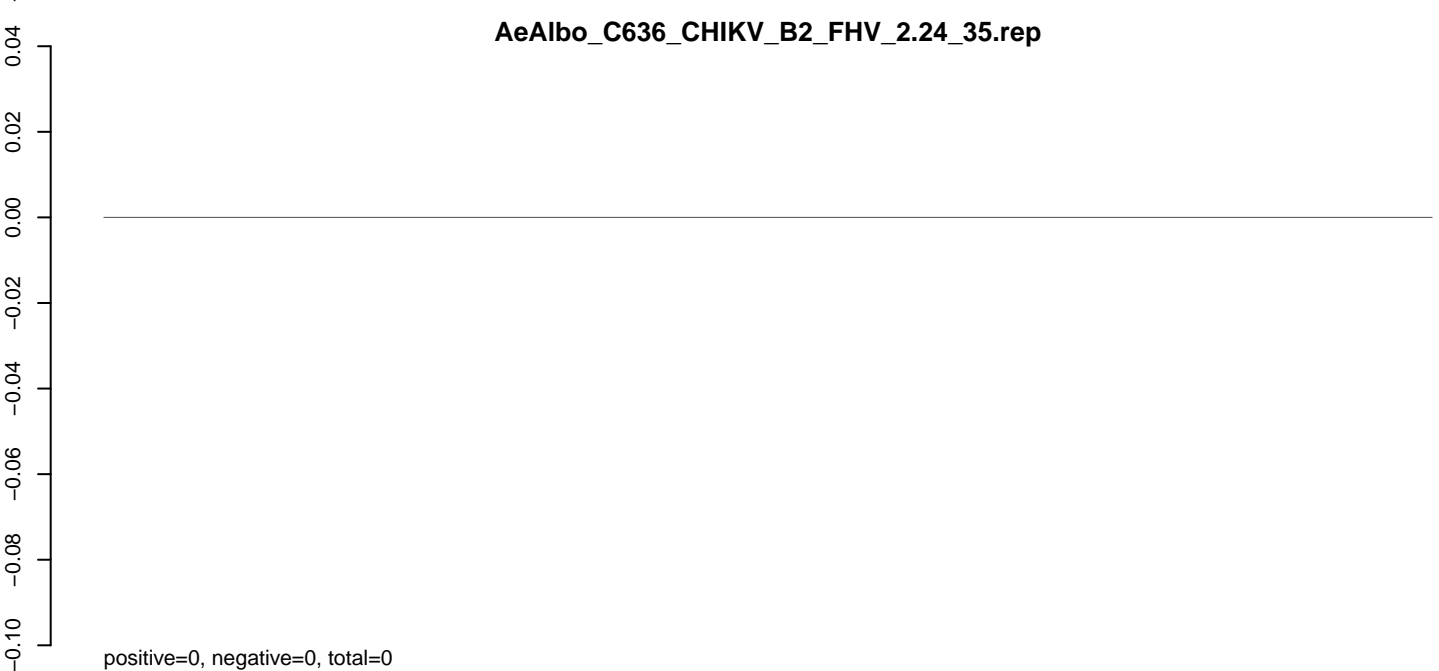
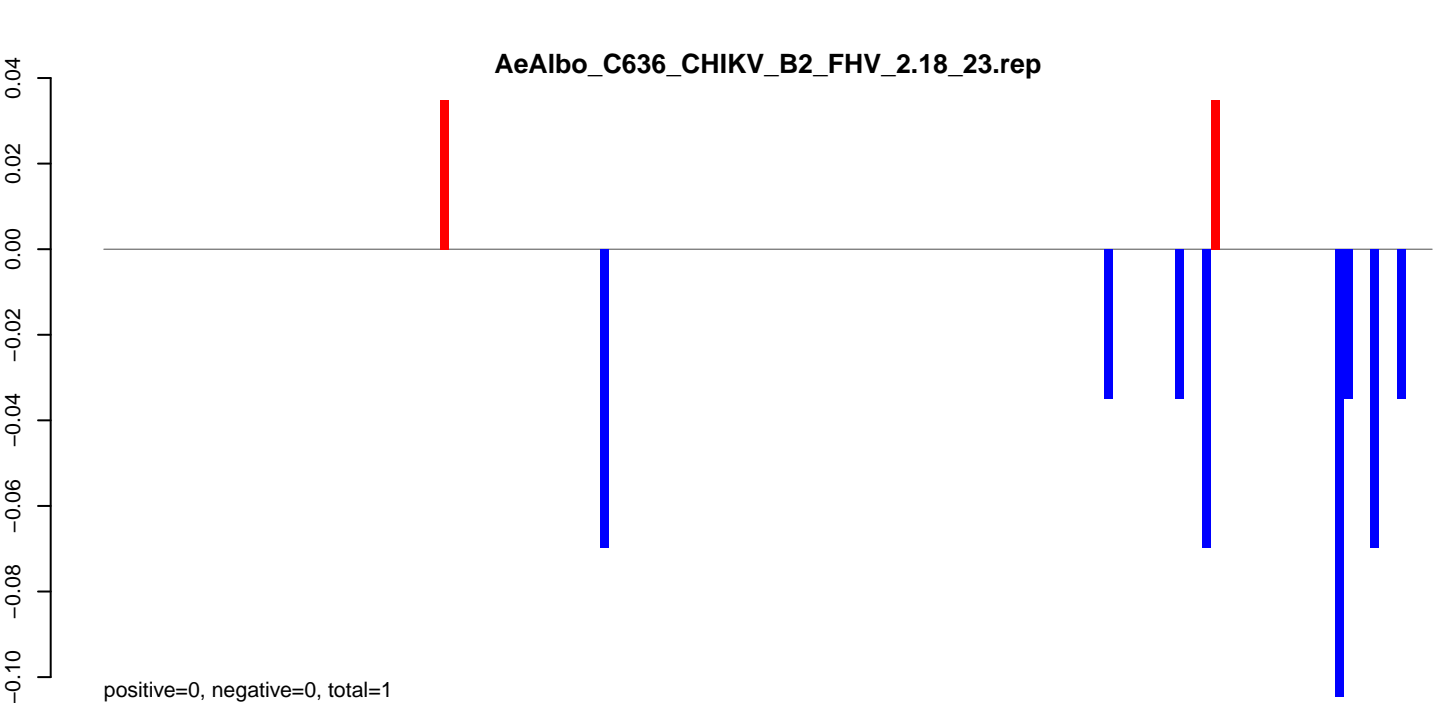
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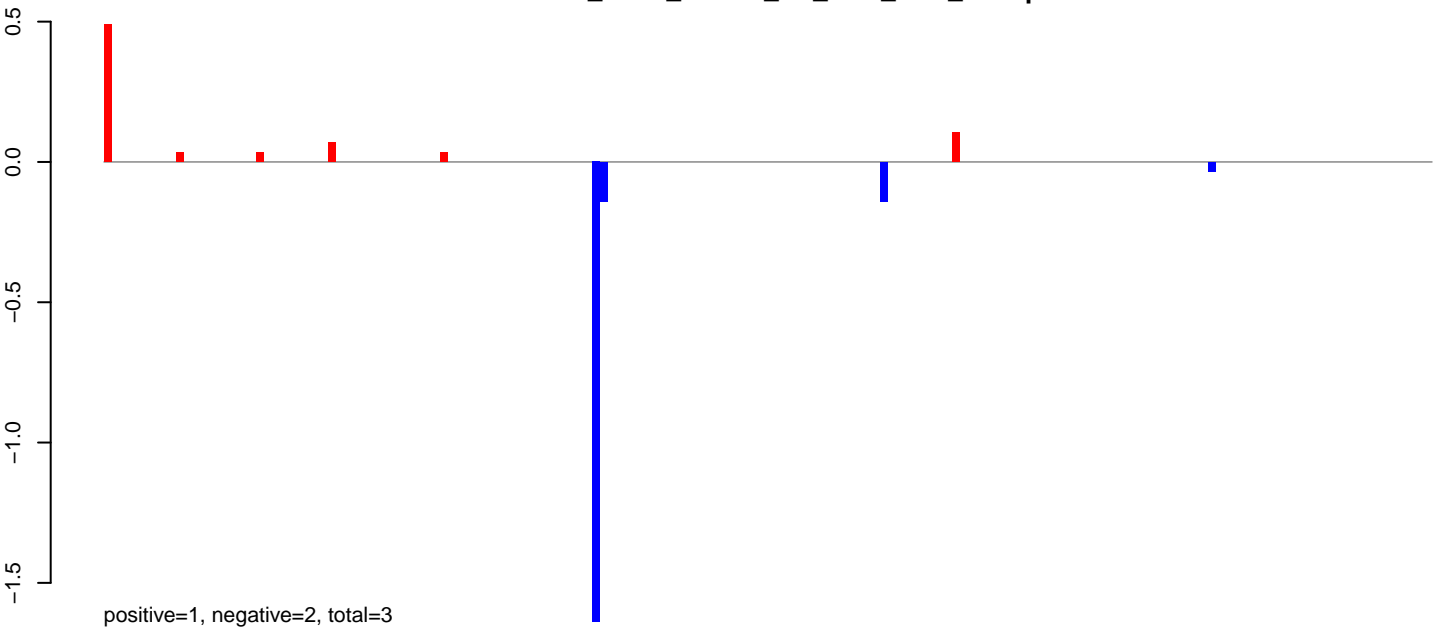
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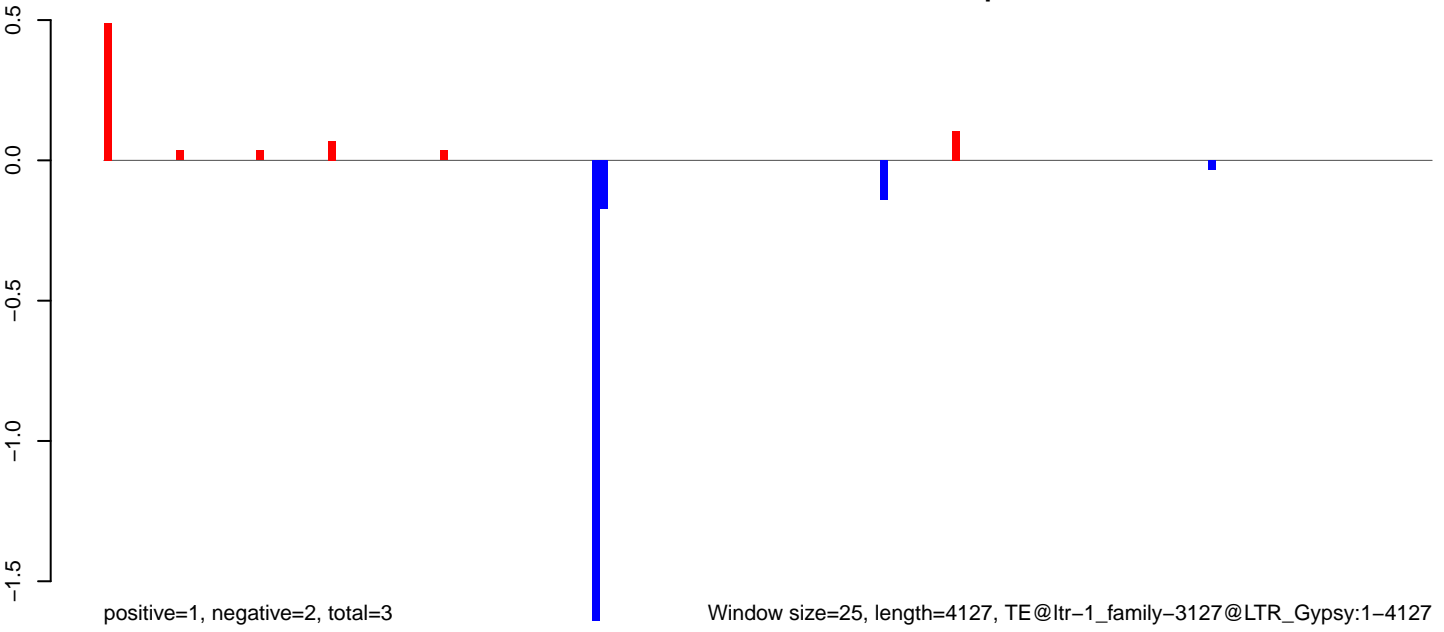
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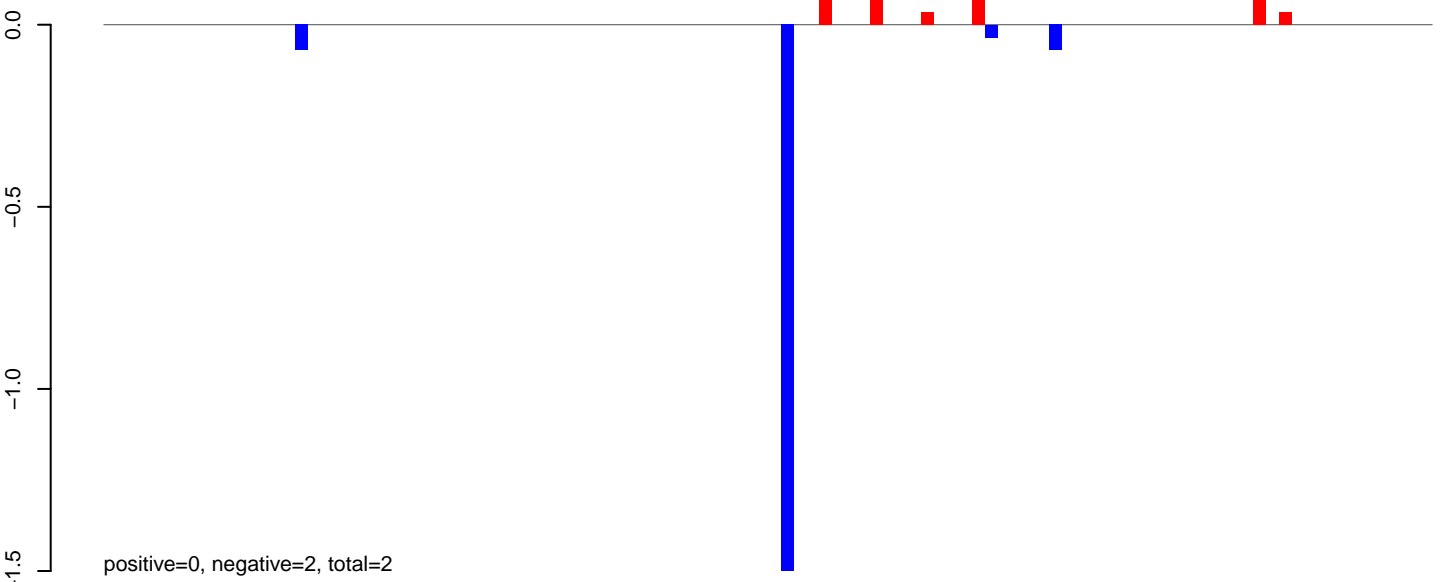
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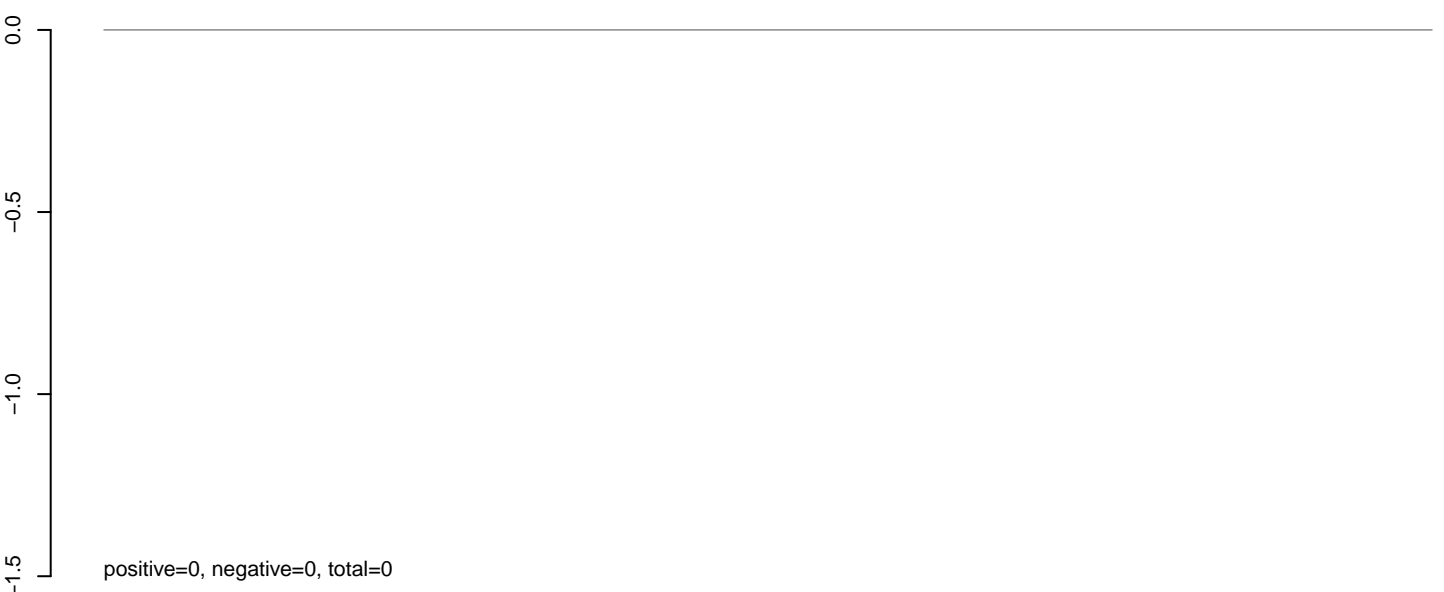
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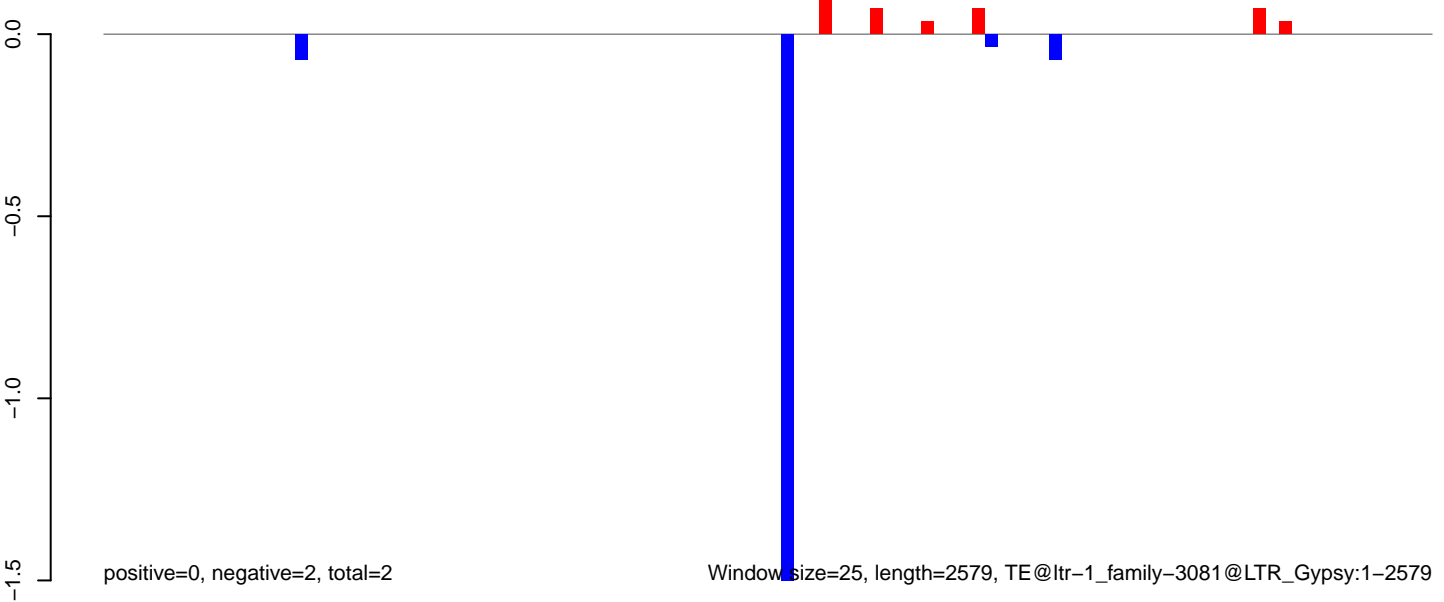
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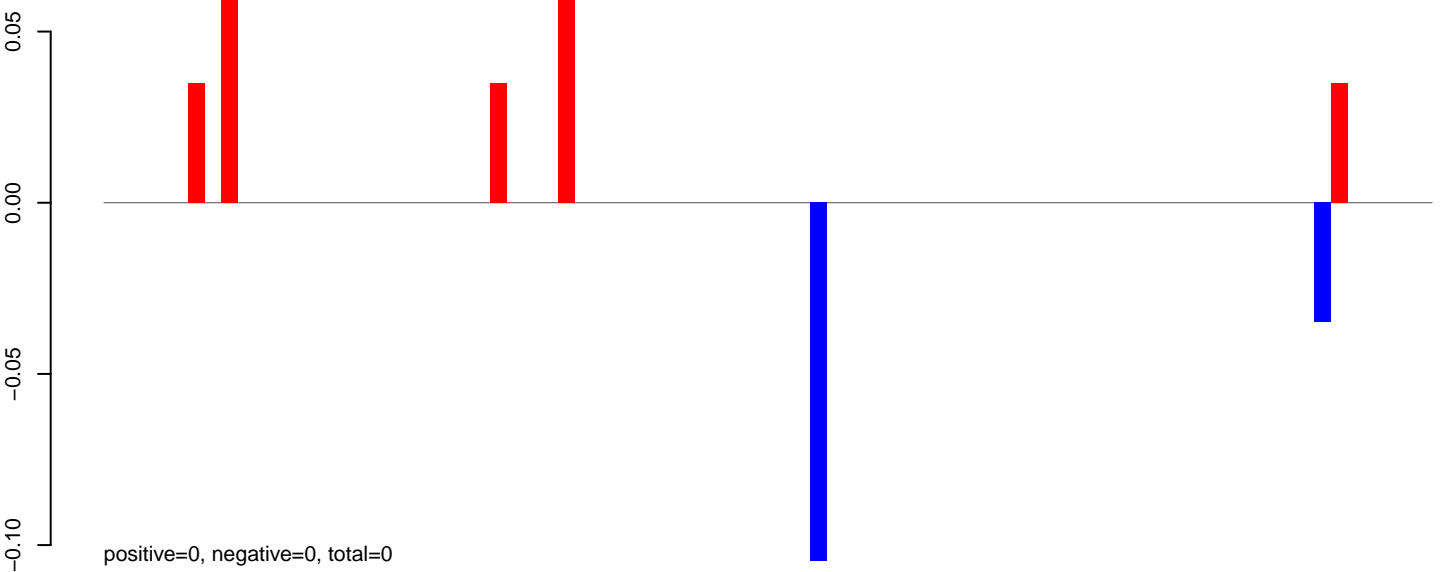


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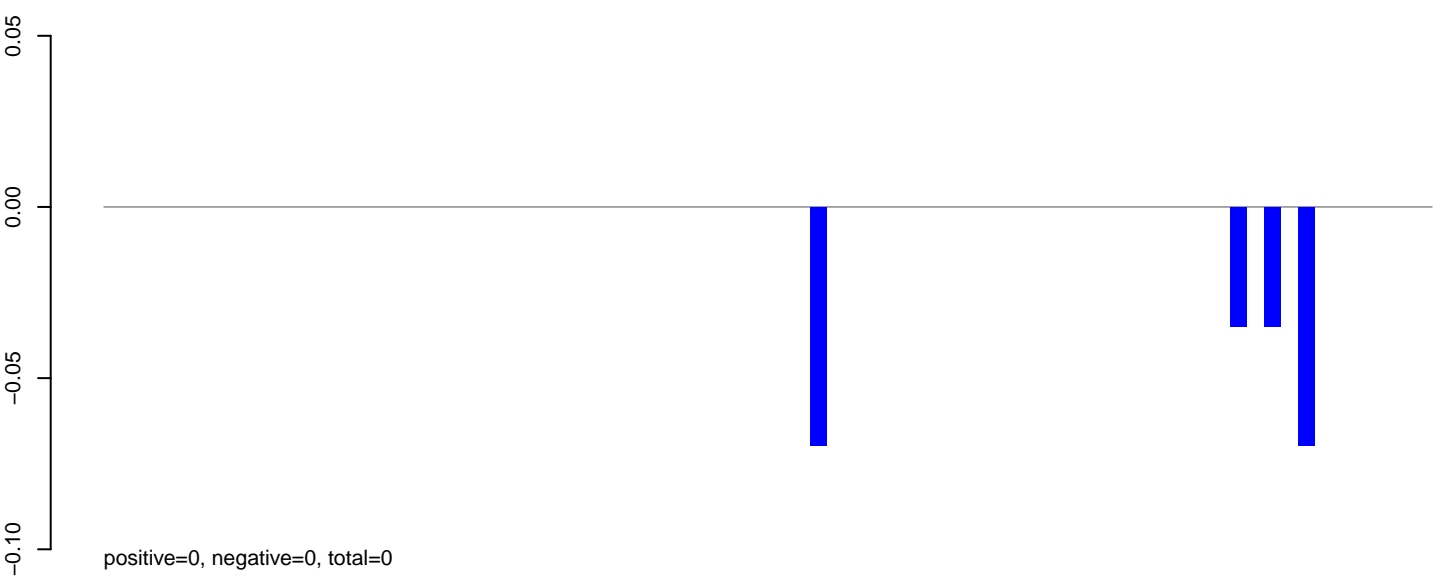


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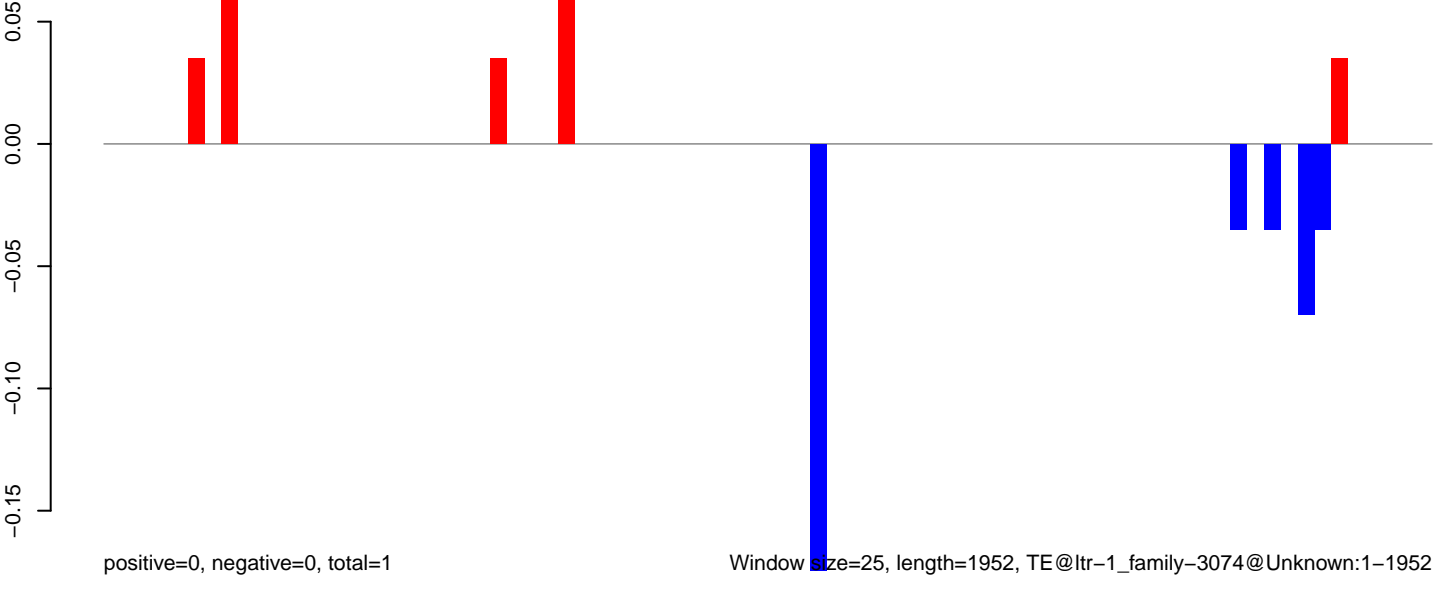
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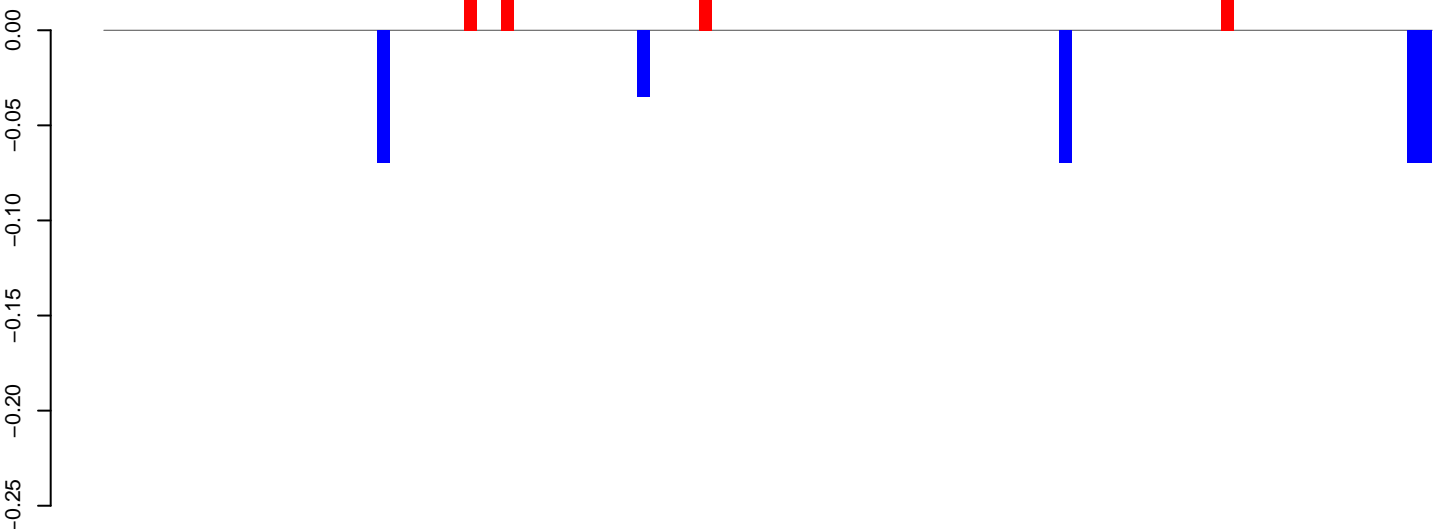
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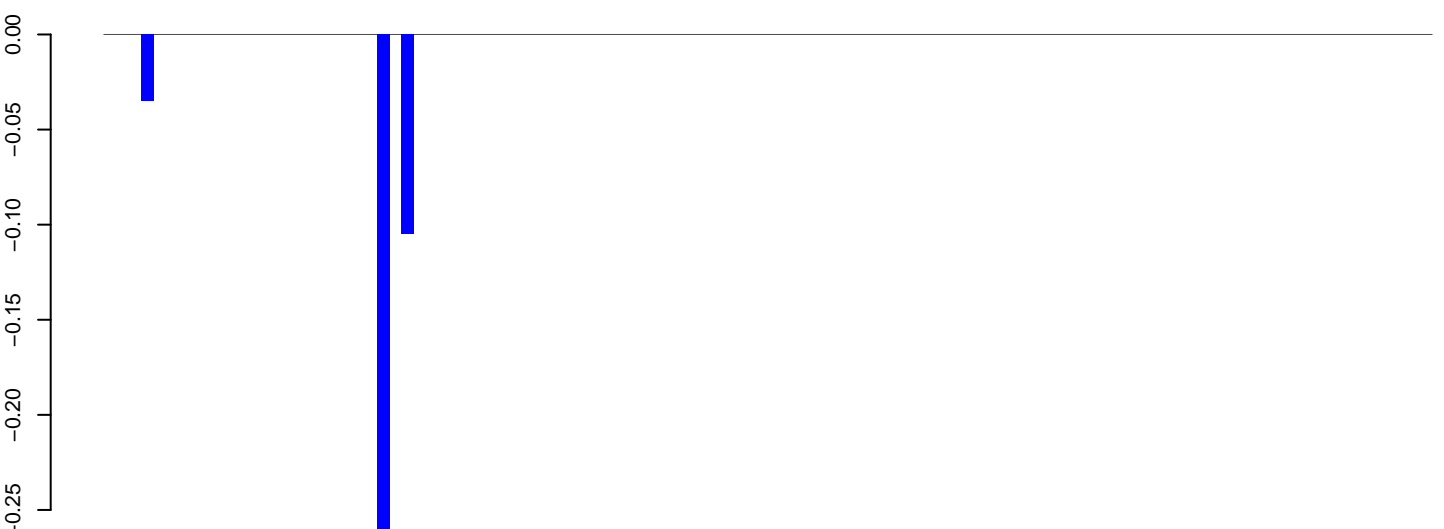


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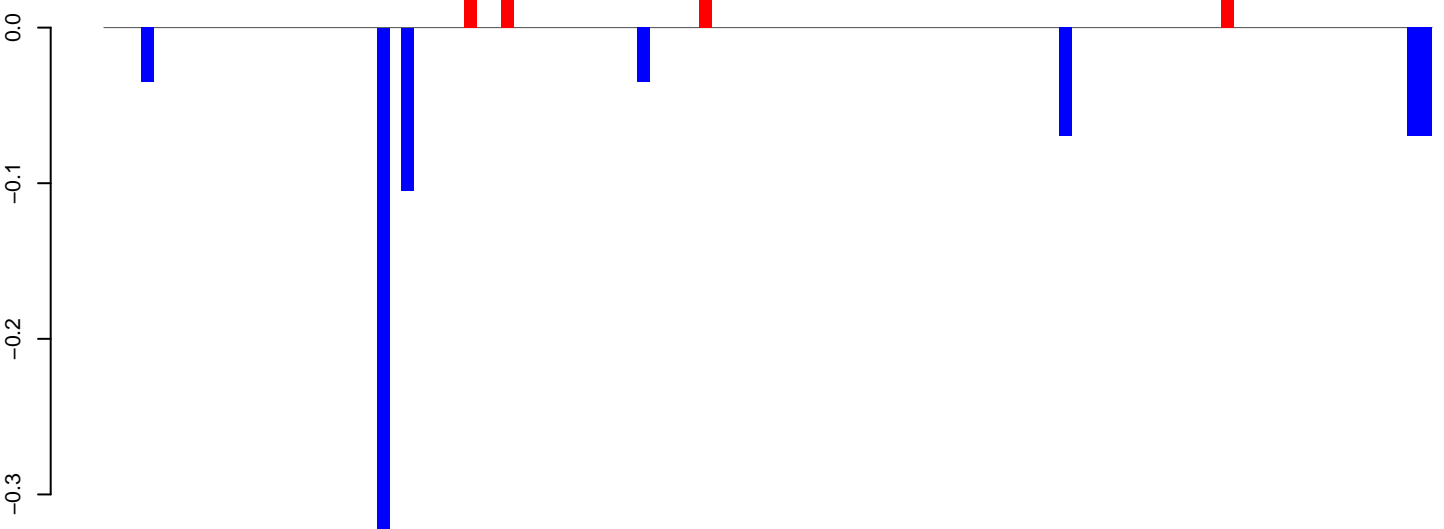
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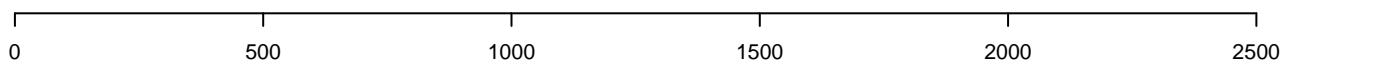
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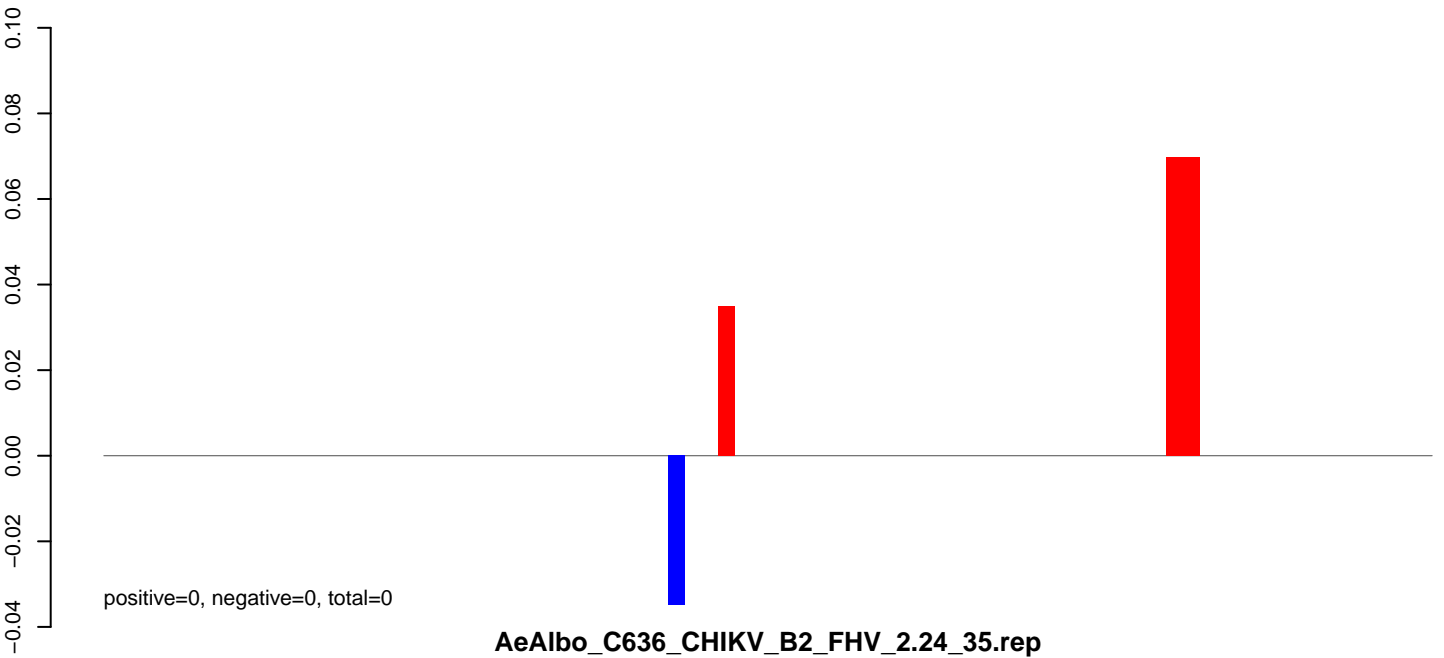


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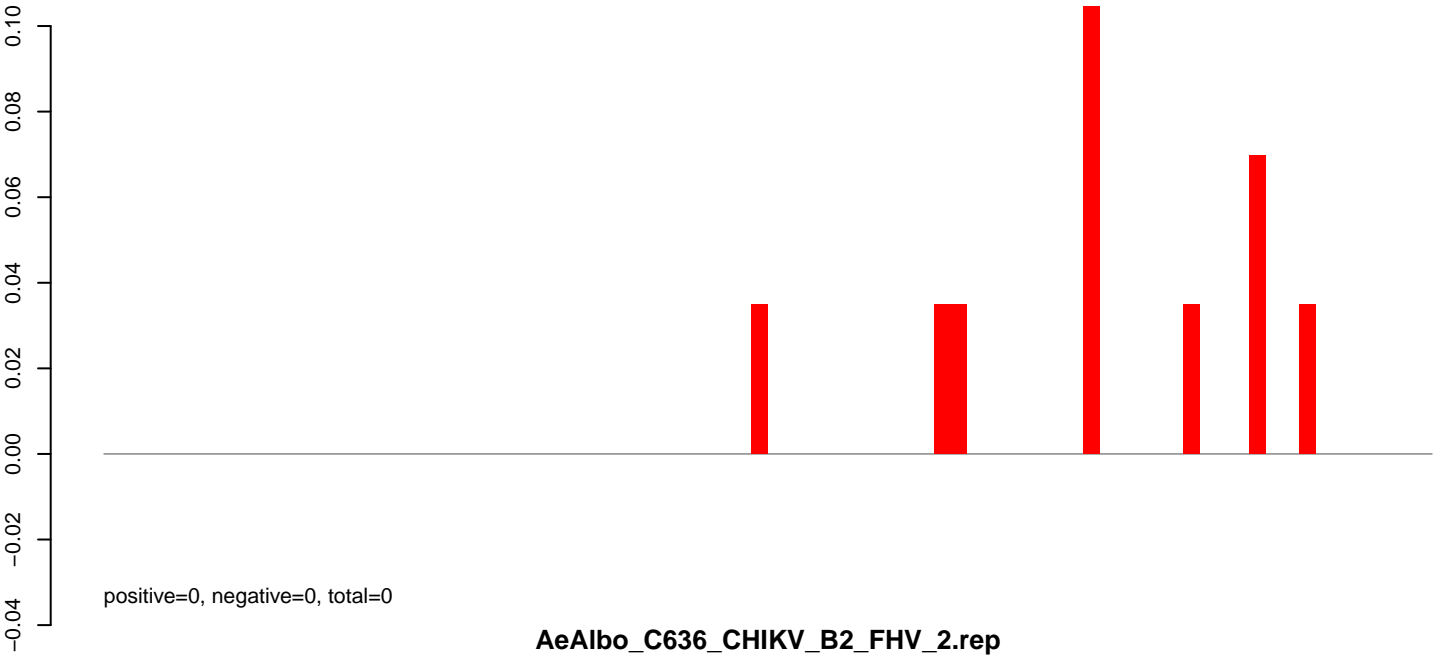
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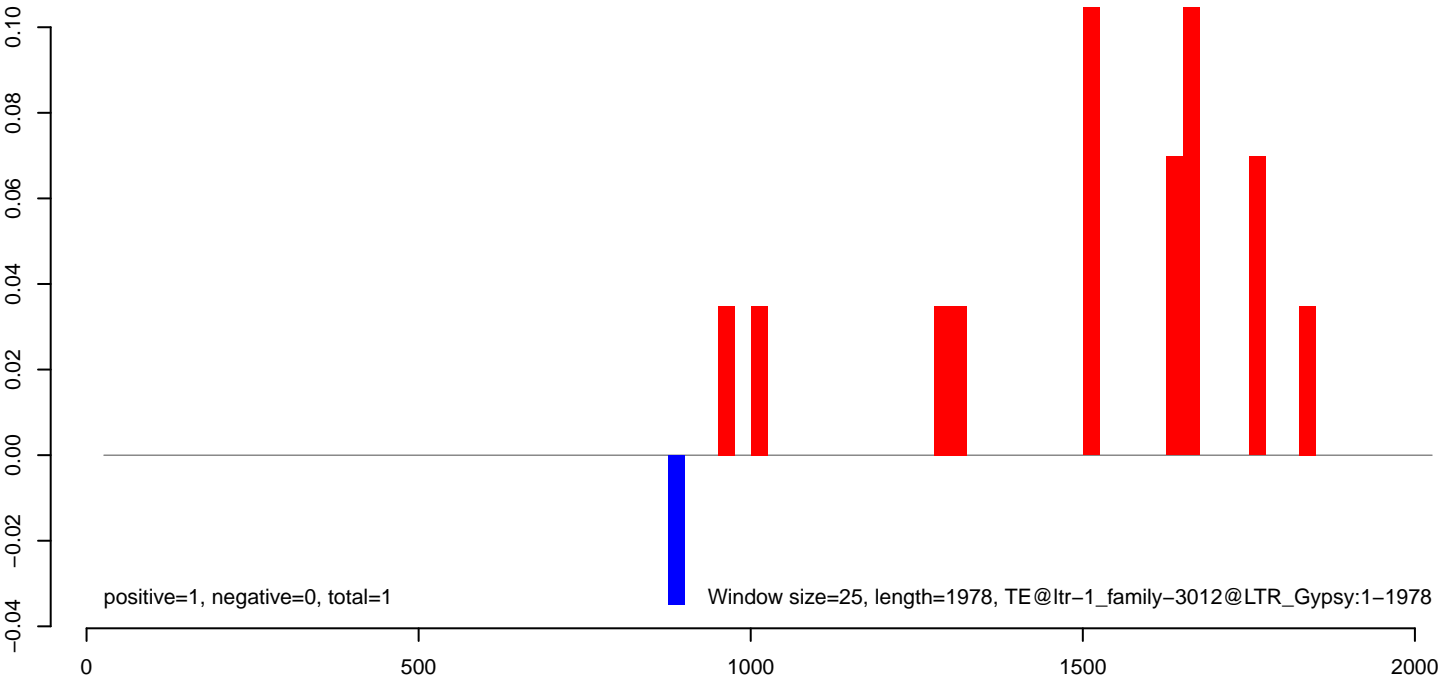
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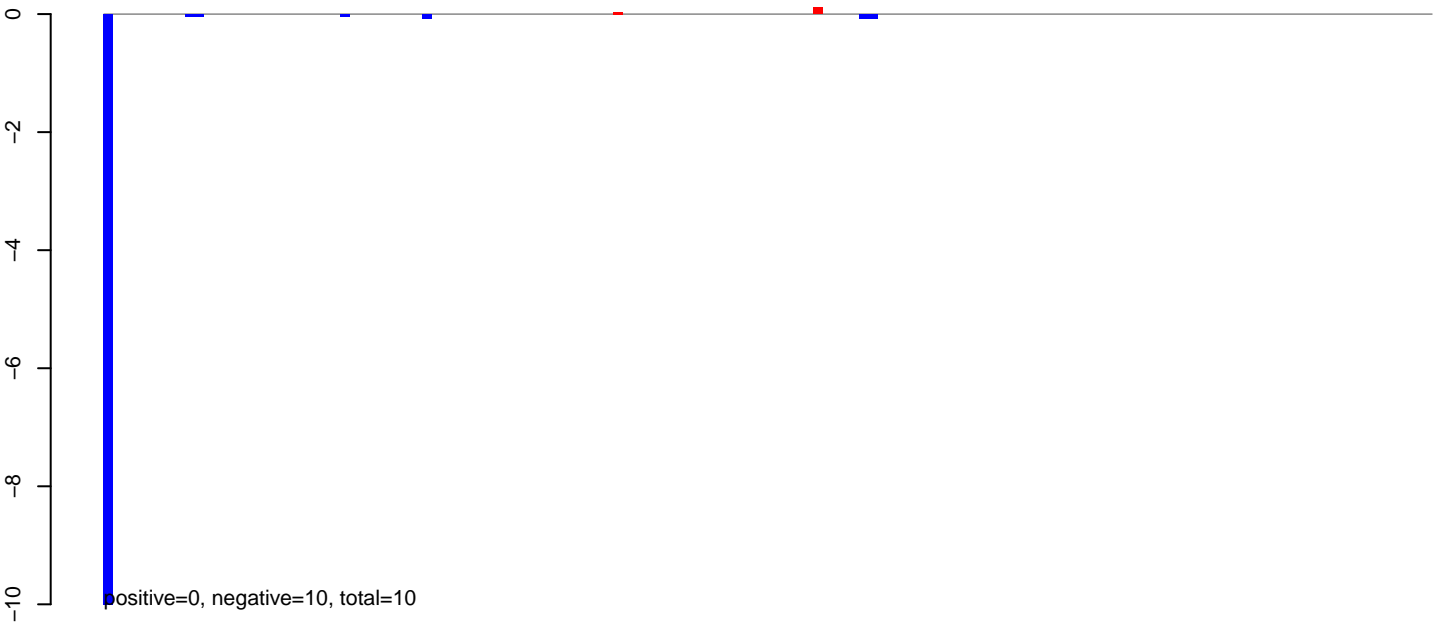
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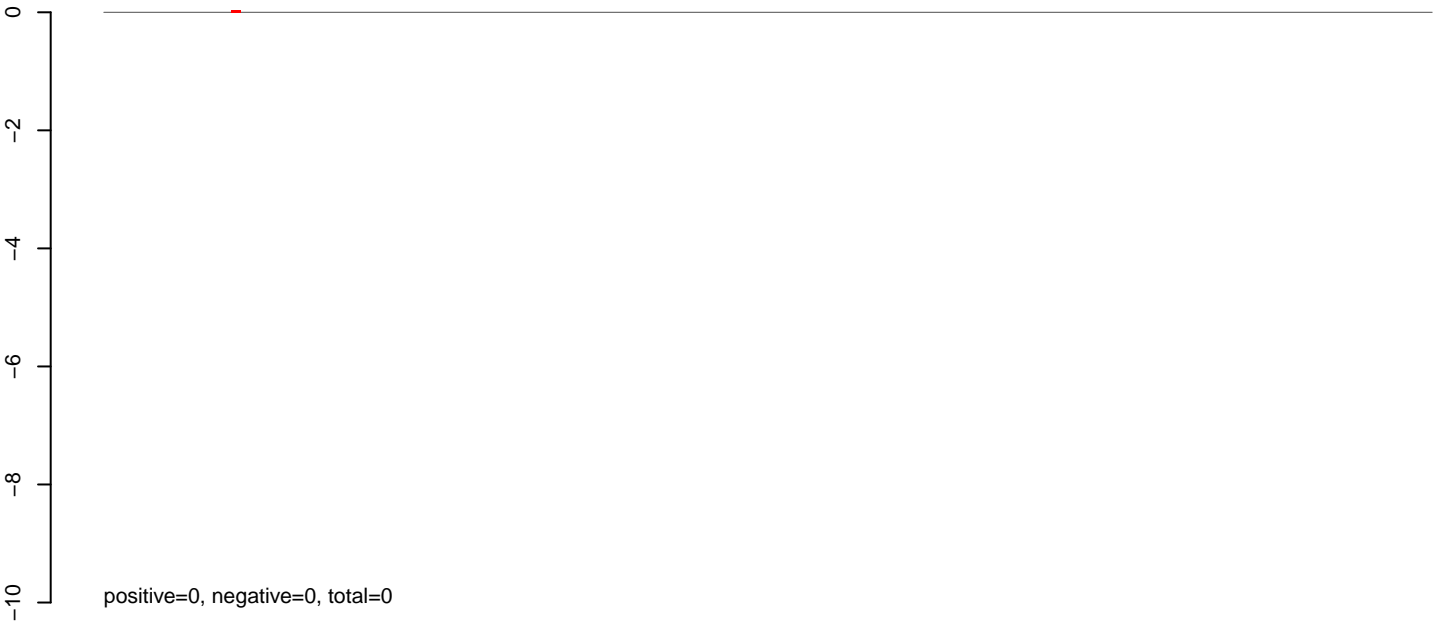
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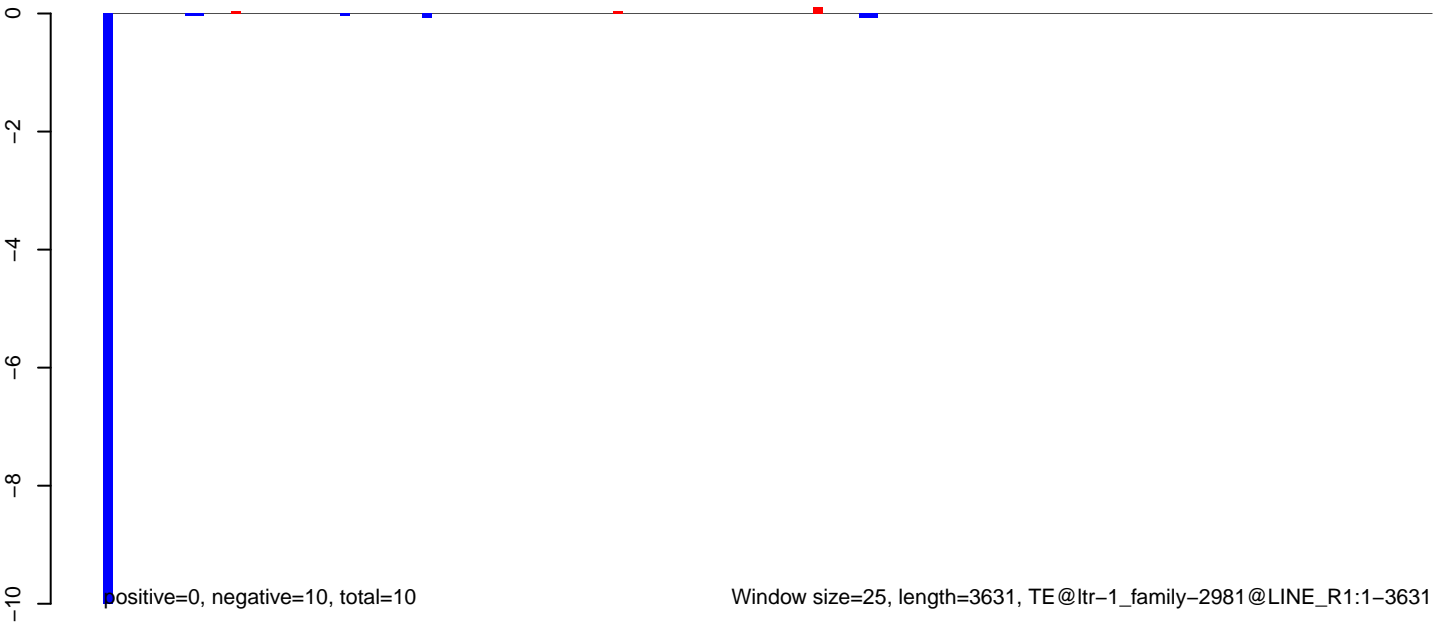
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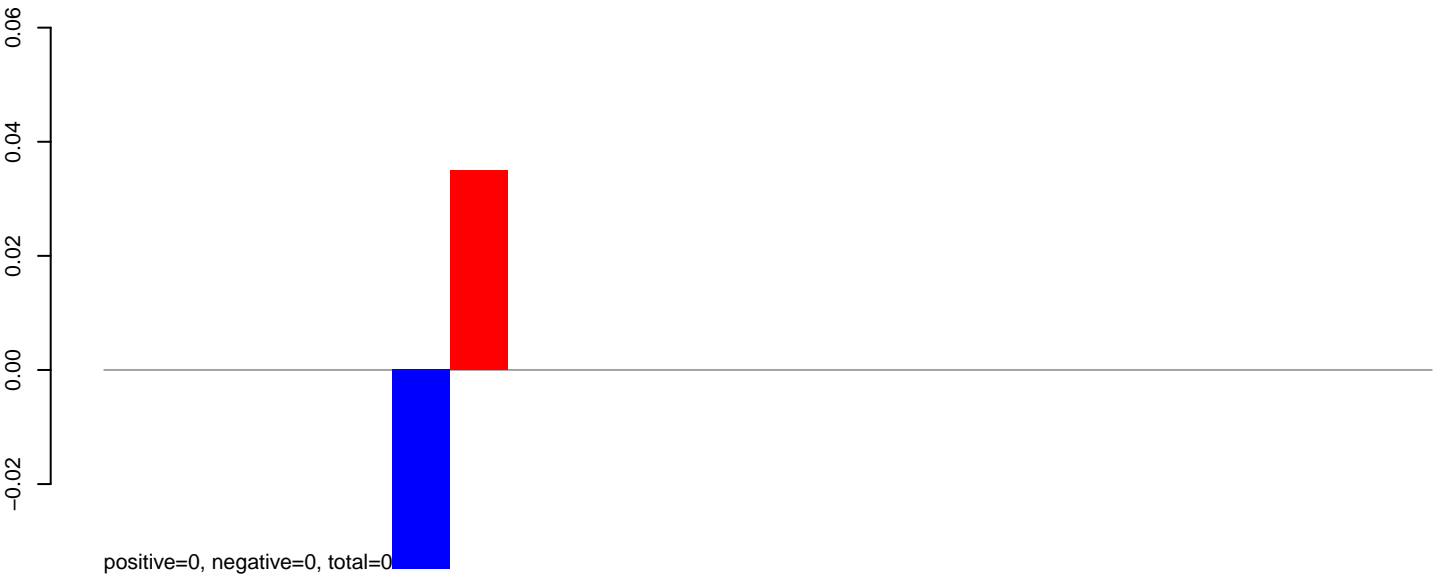
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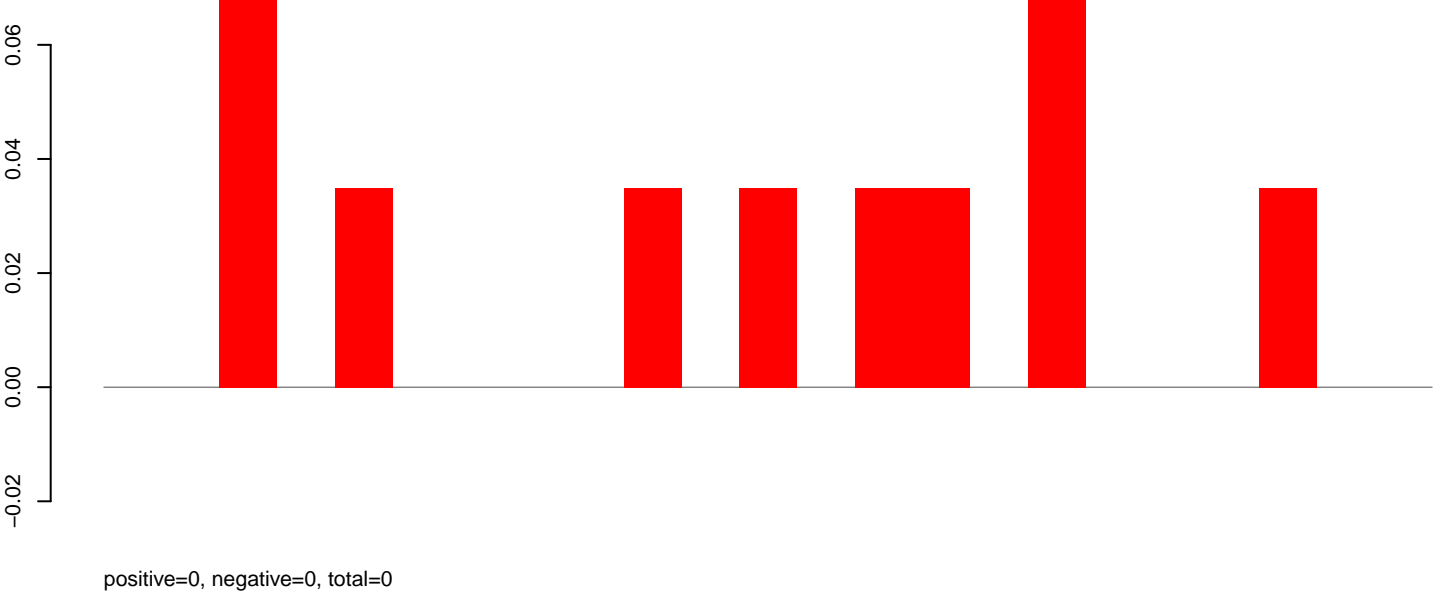
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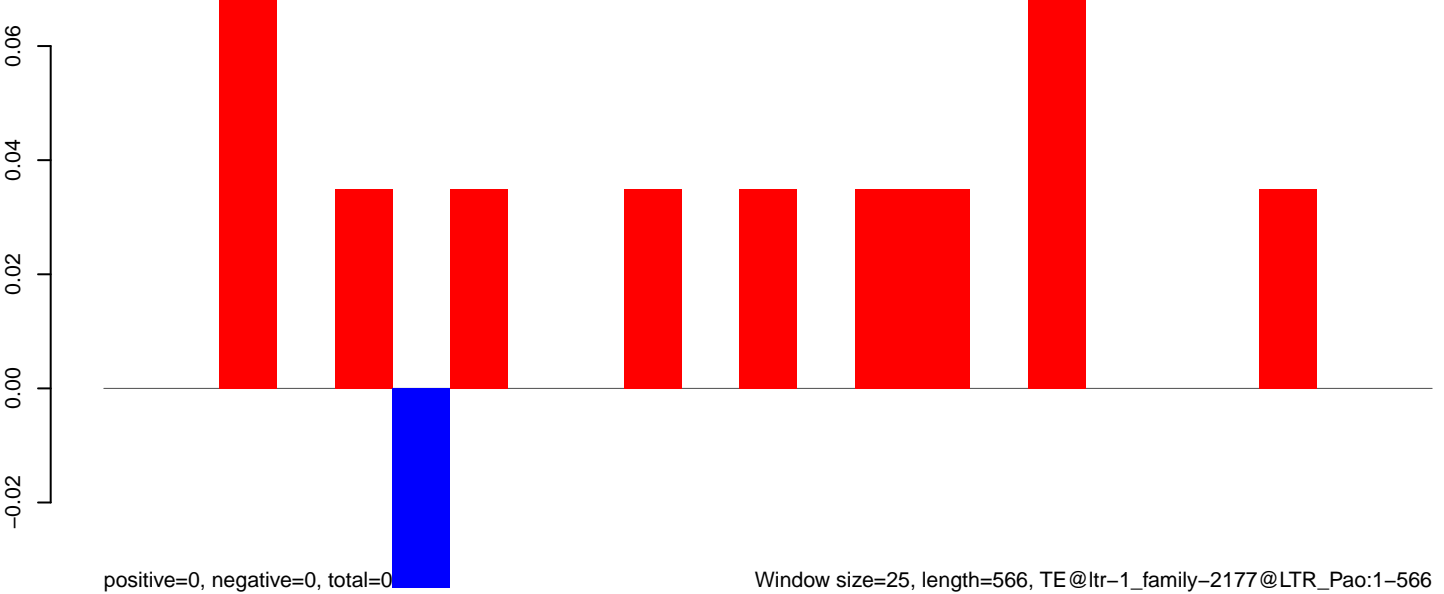
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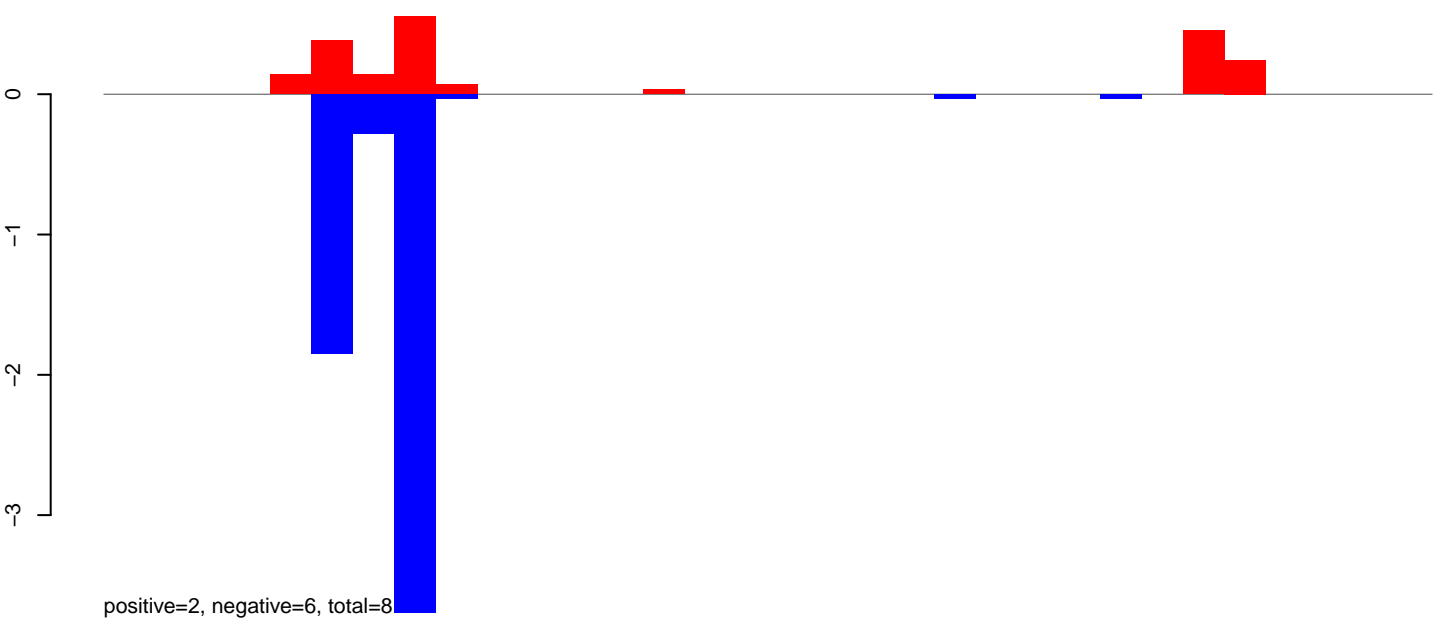
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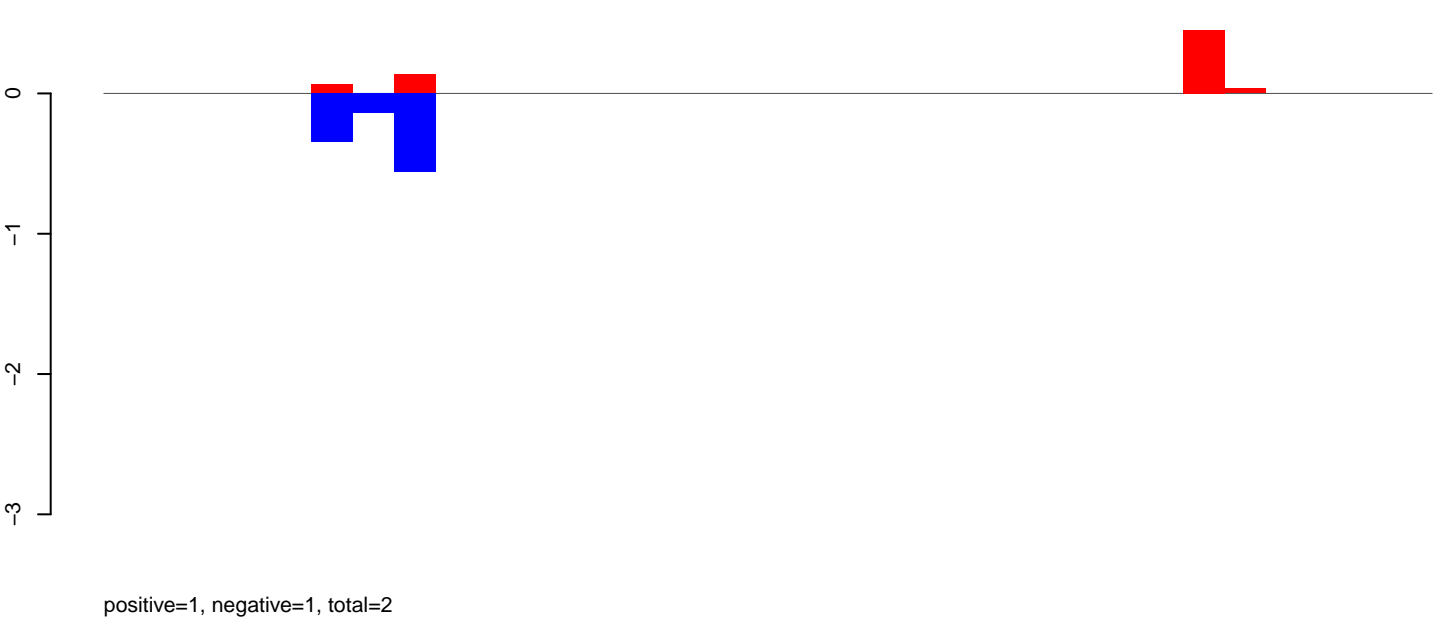
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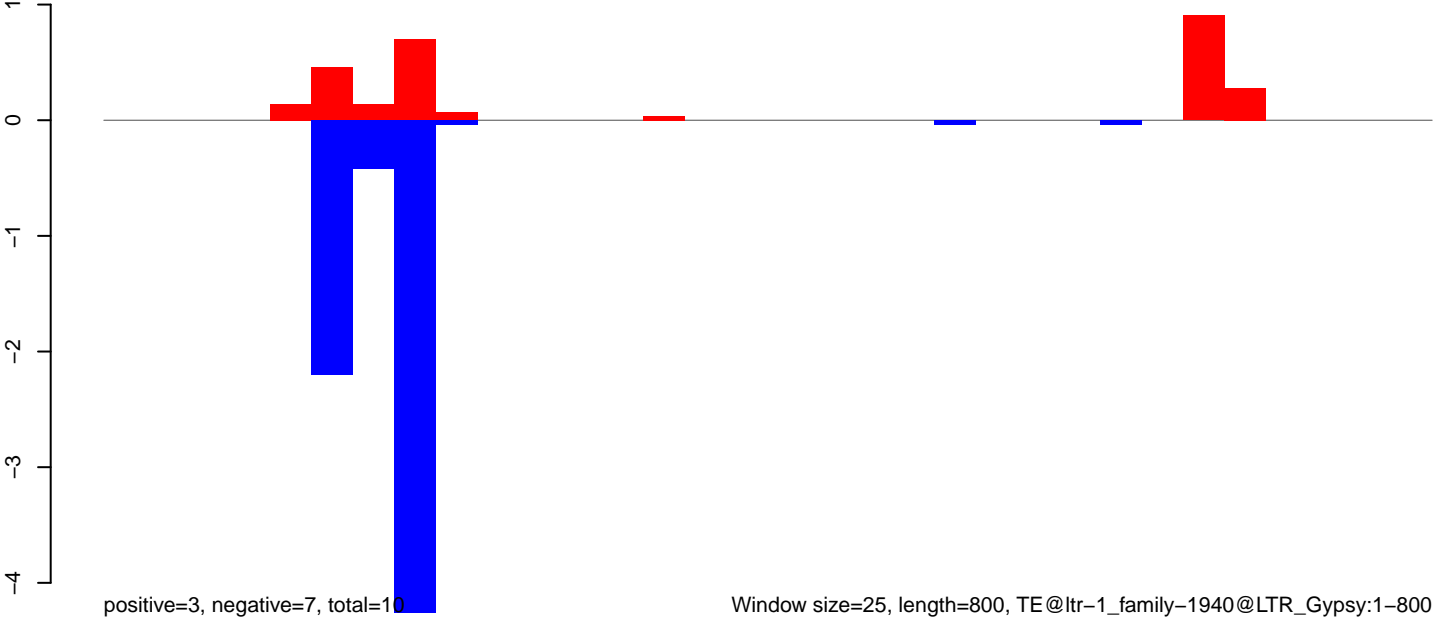
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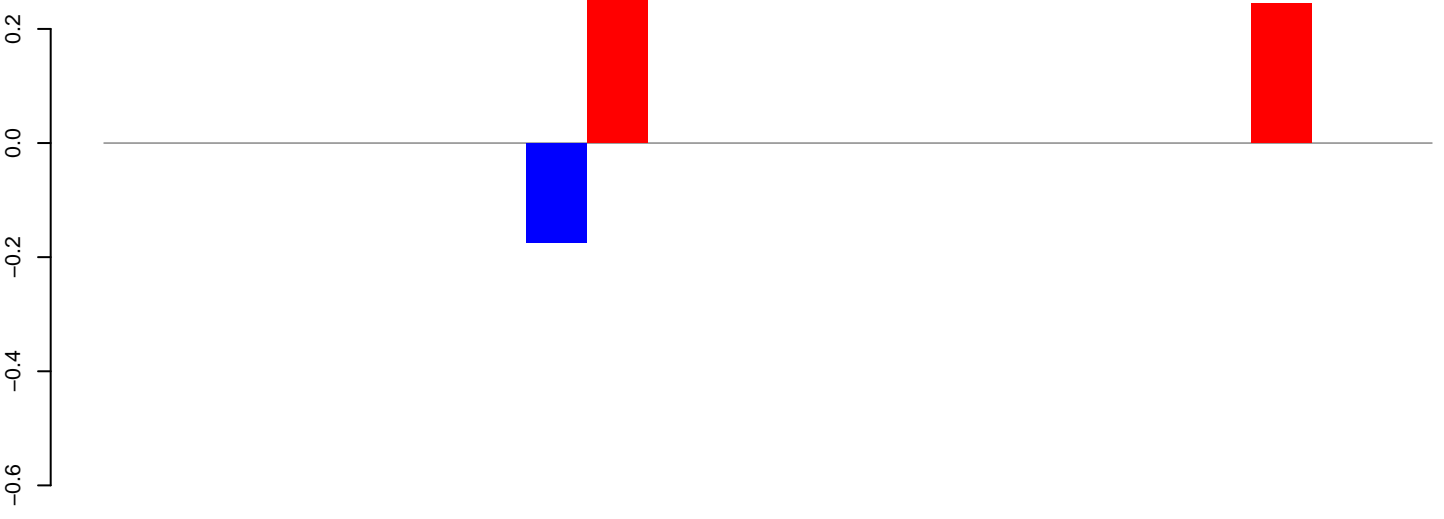
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

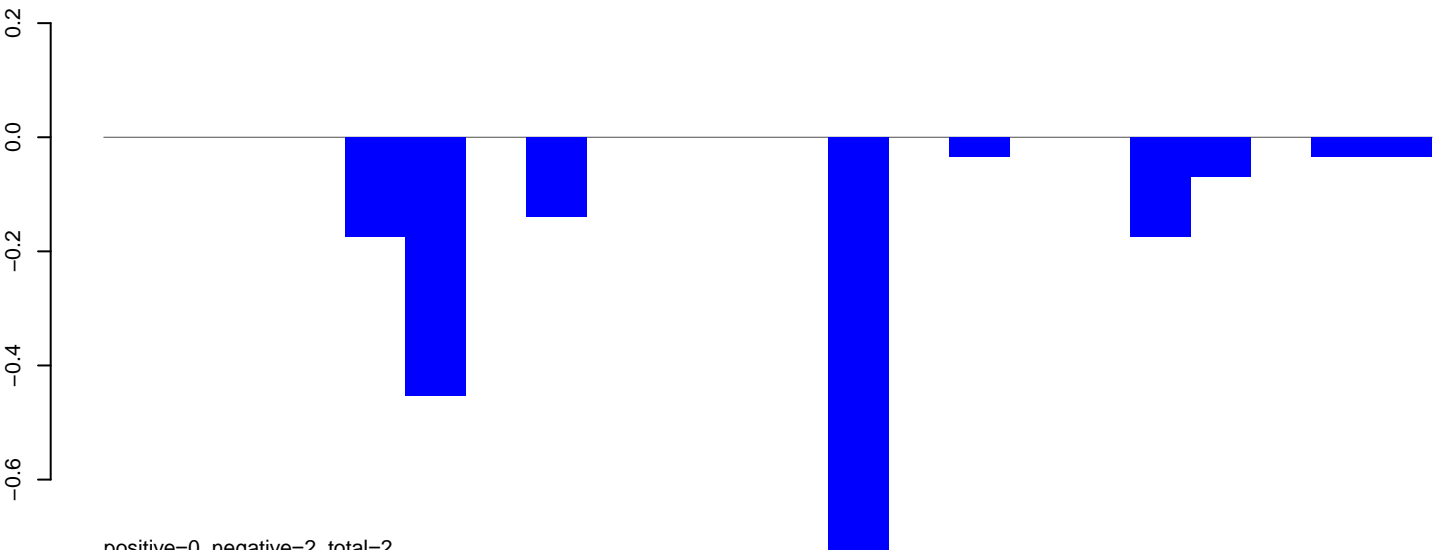


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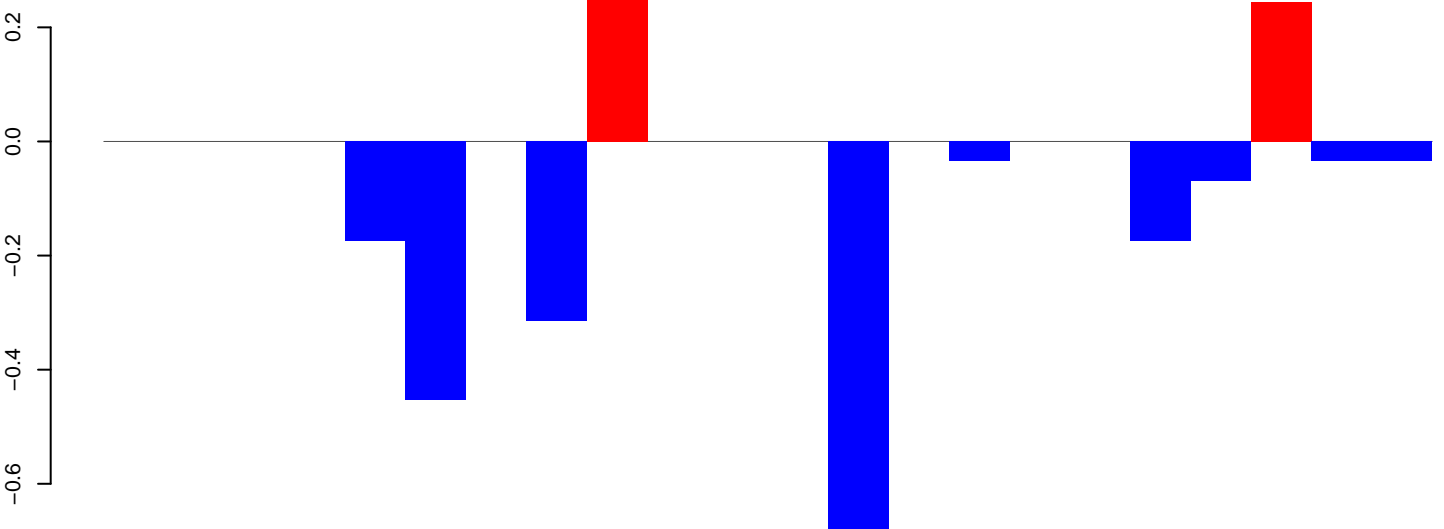
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positive=0, negative=2, total=2

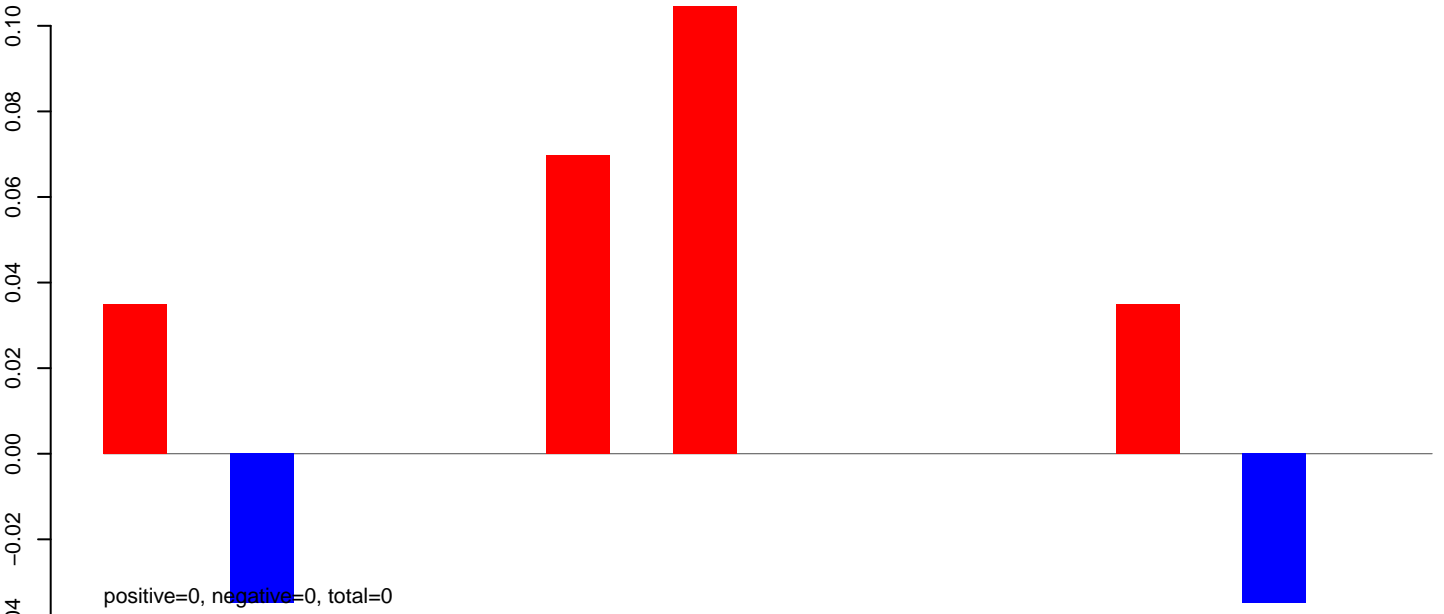
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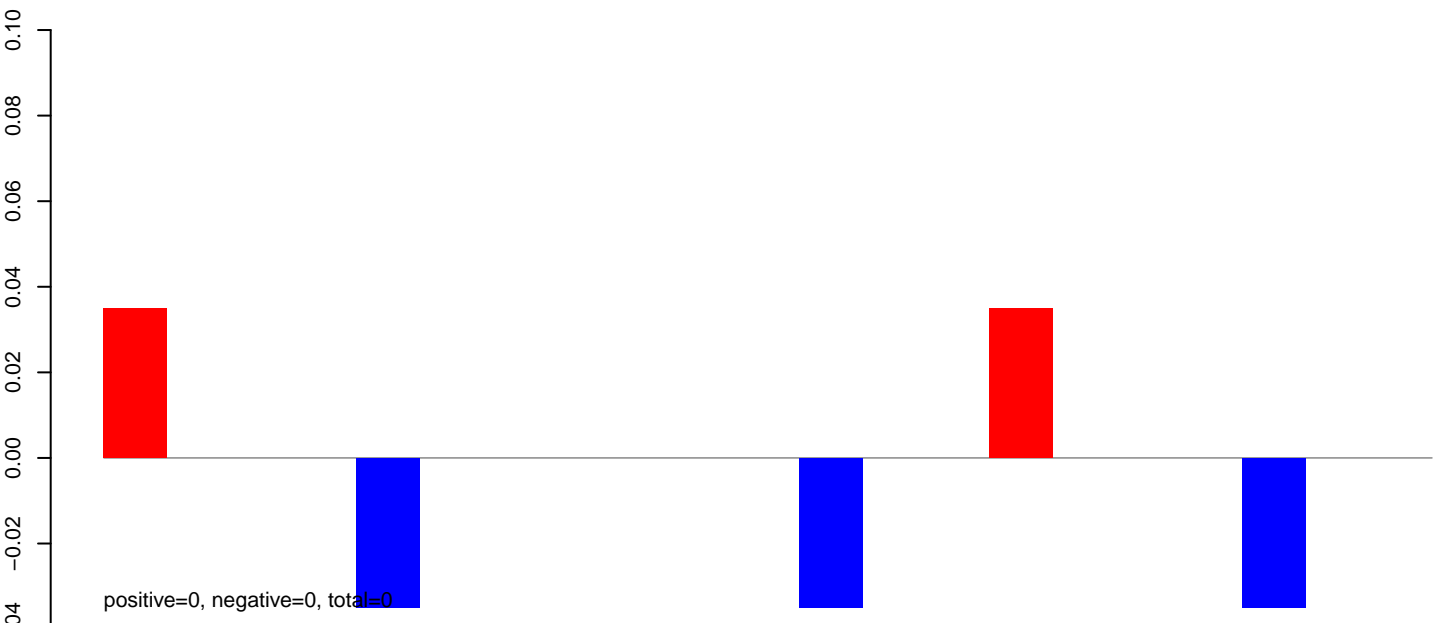
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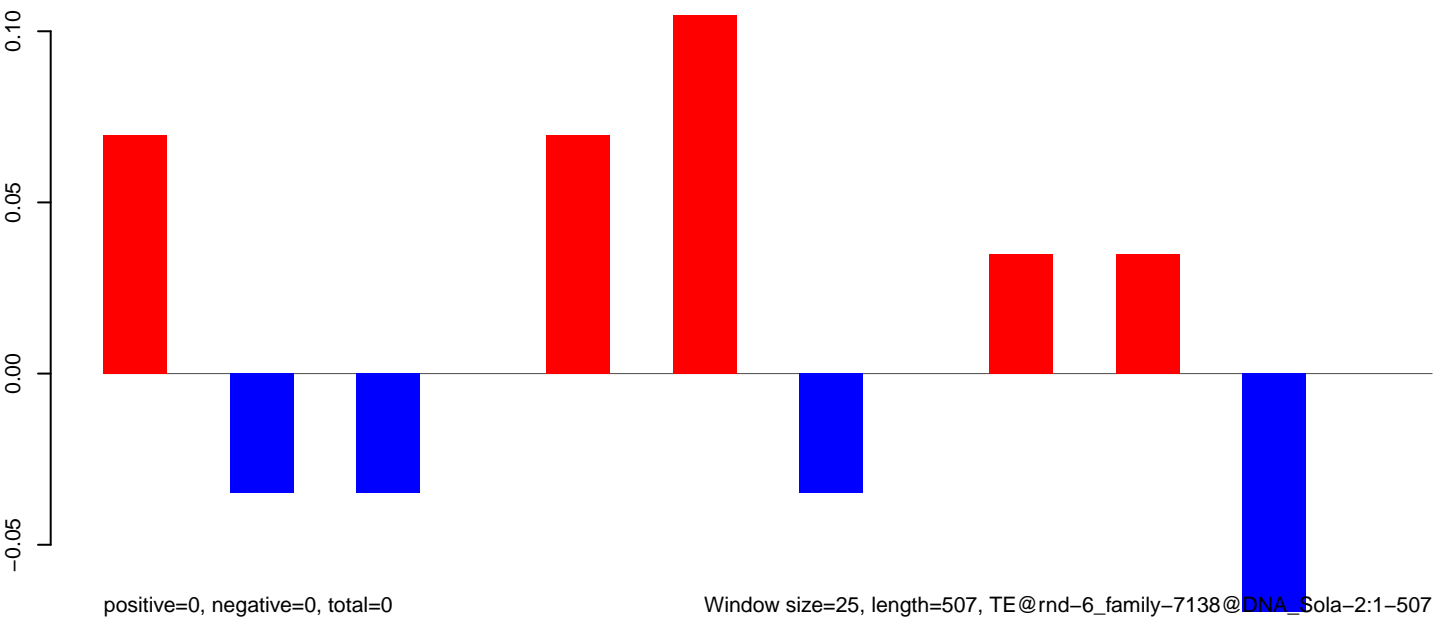
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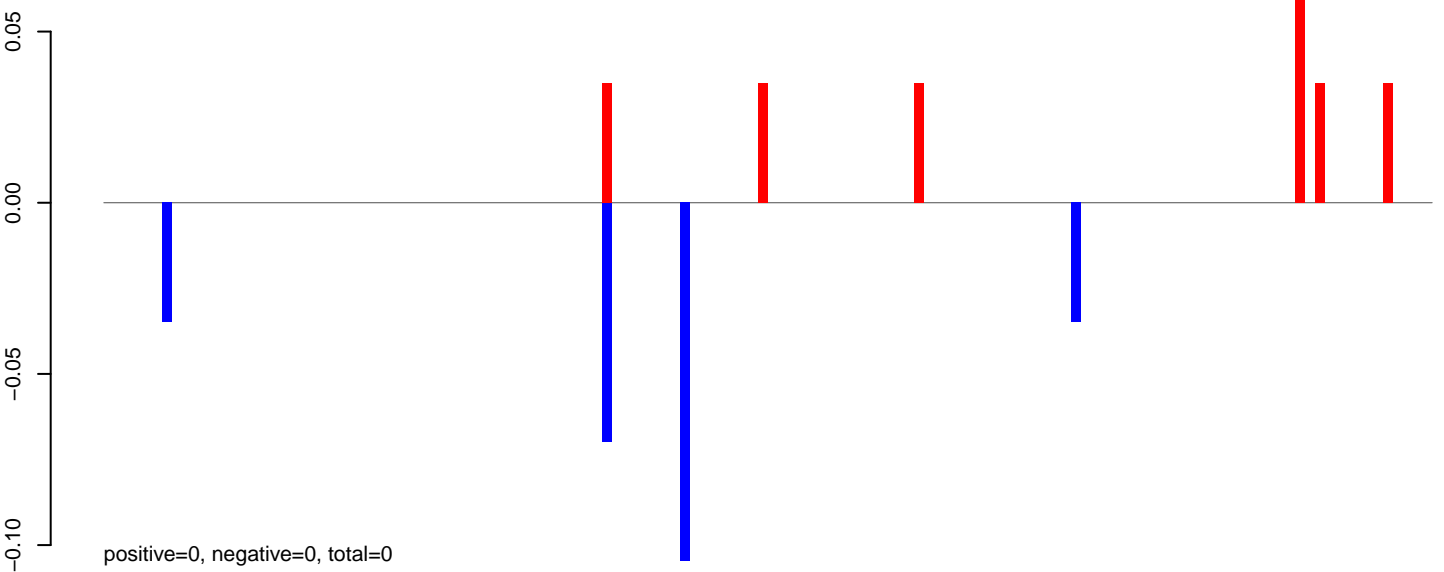
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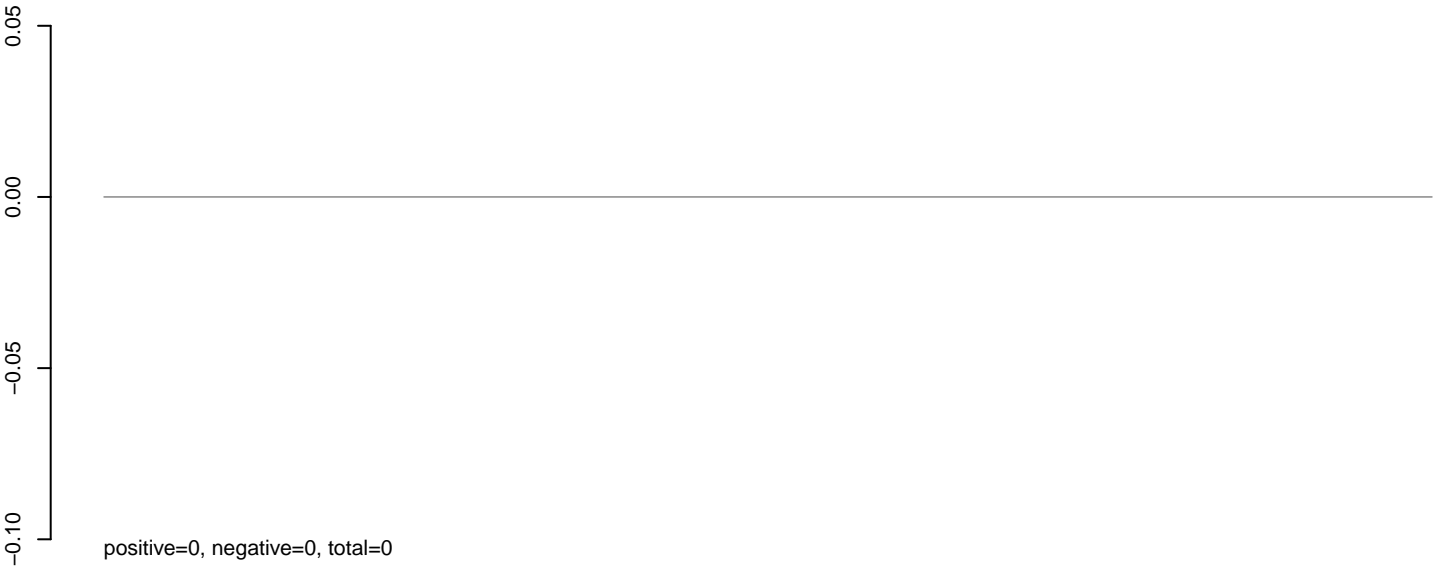
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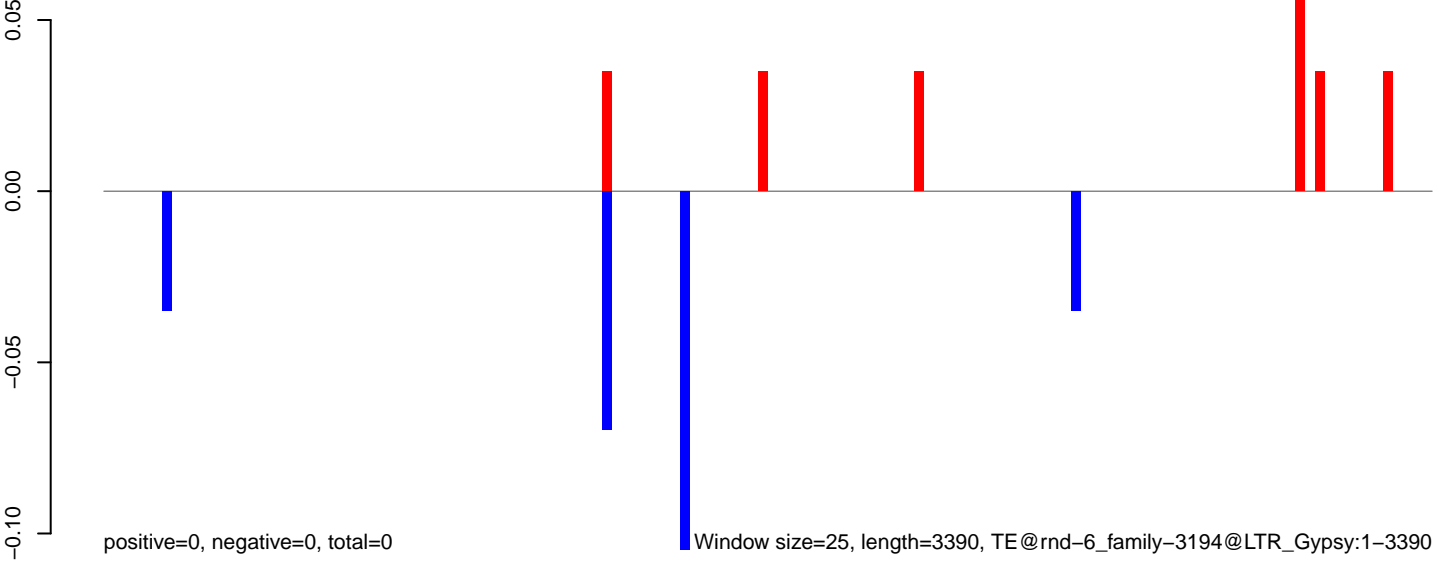
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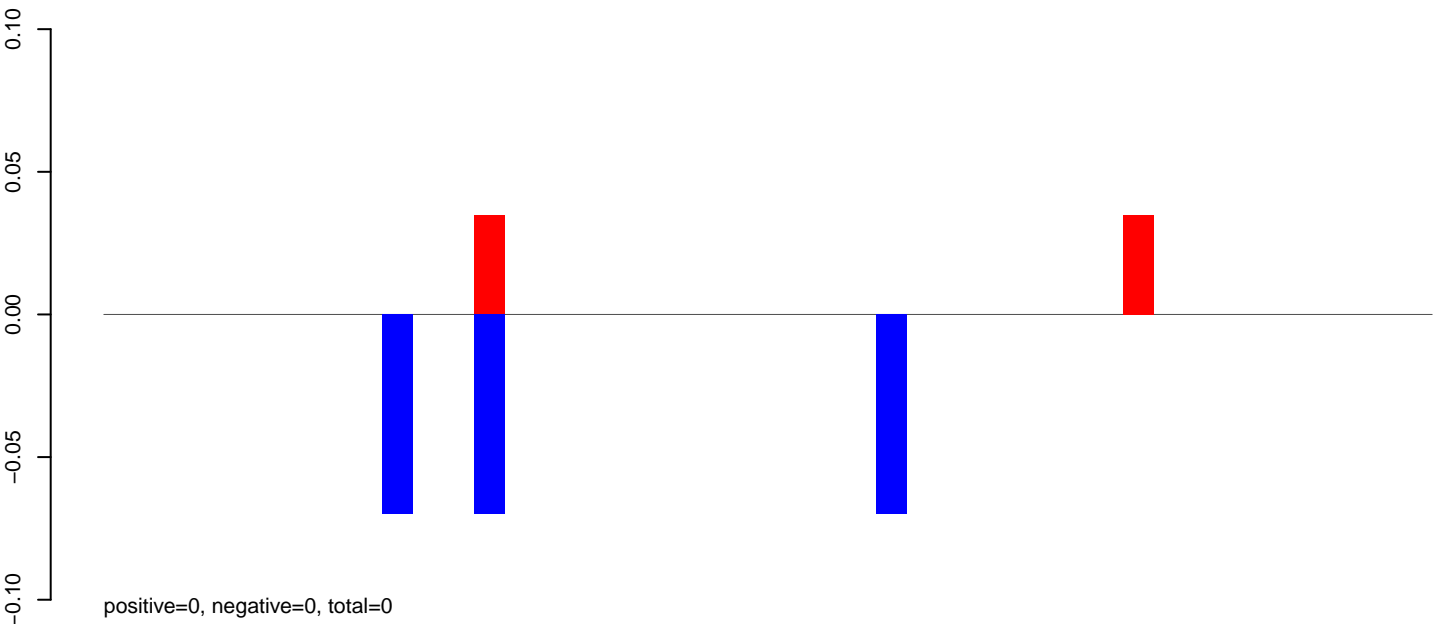


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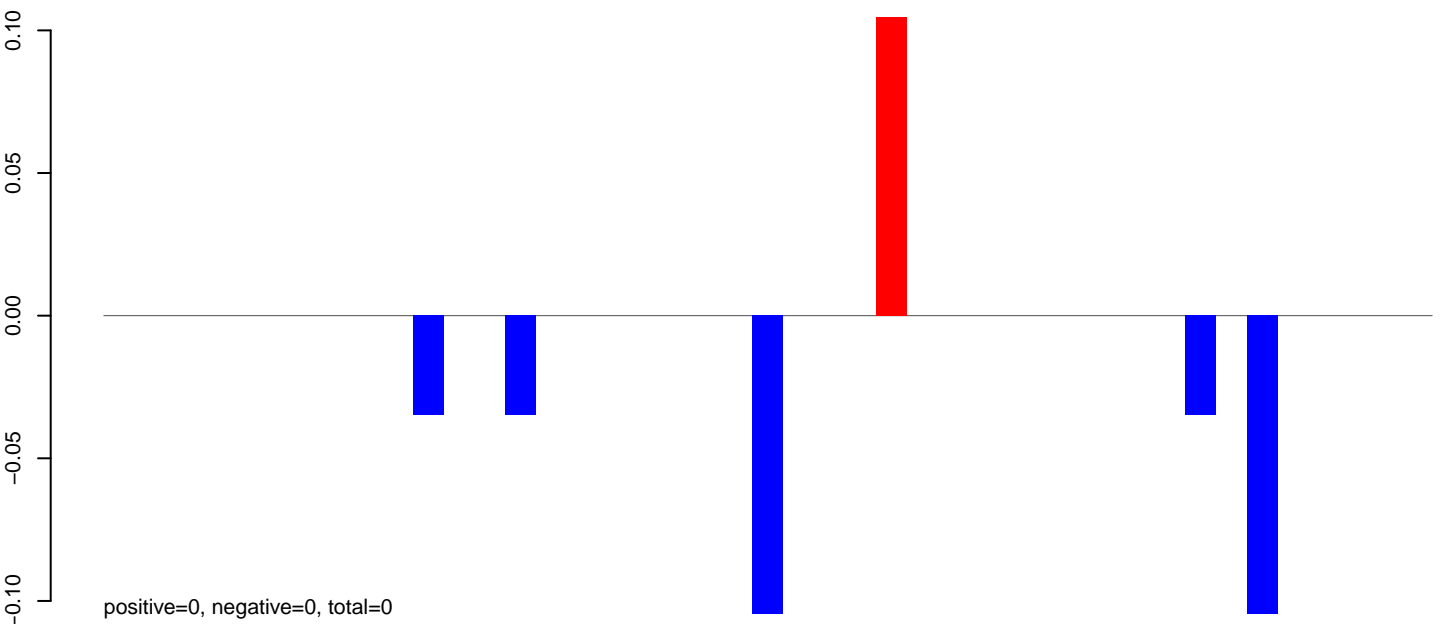


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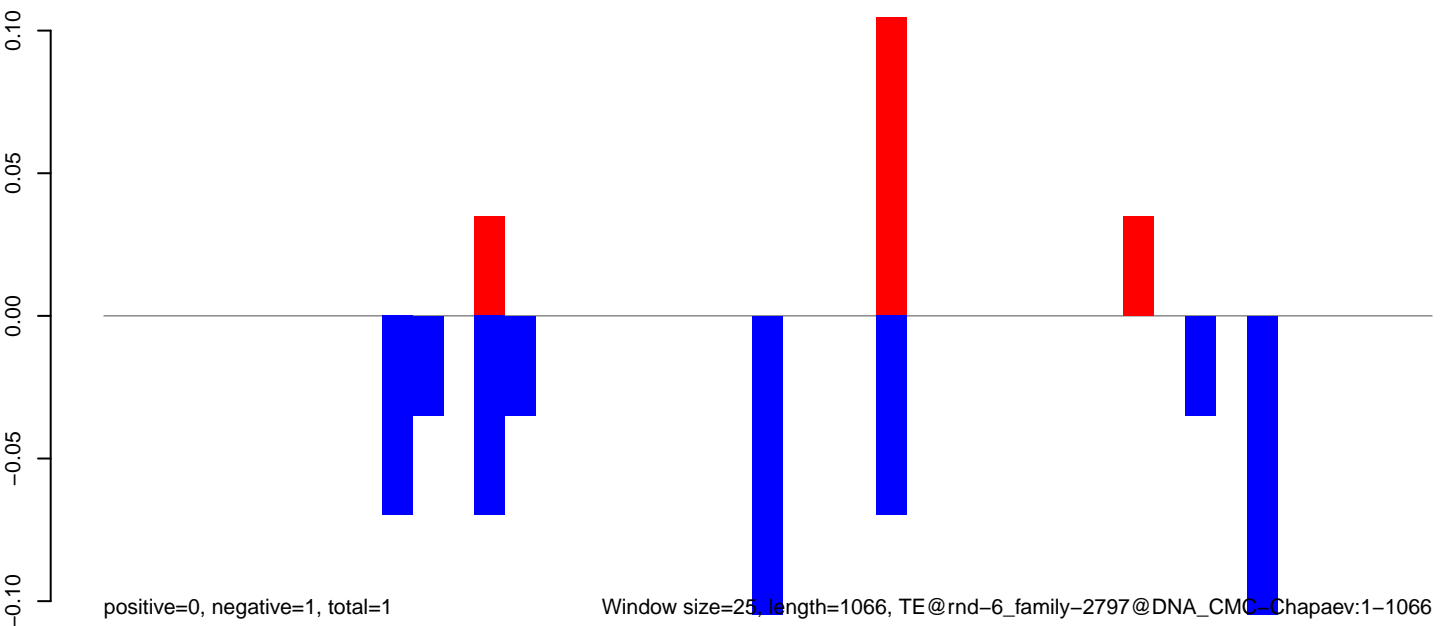
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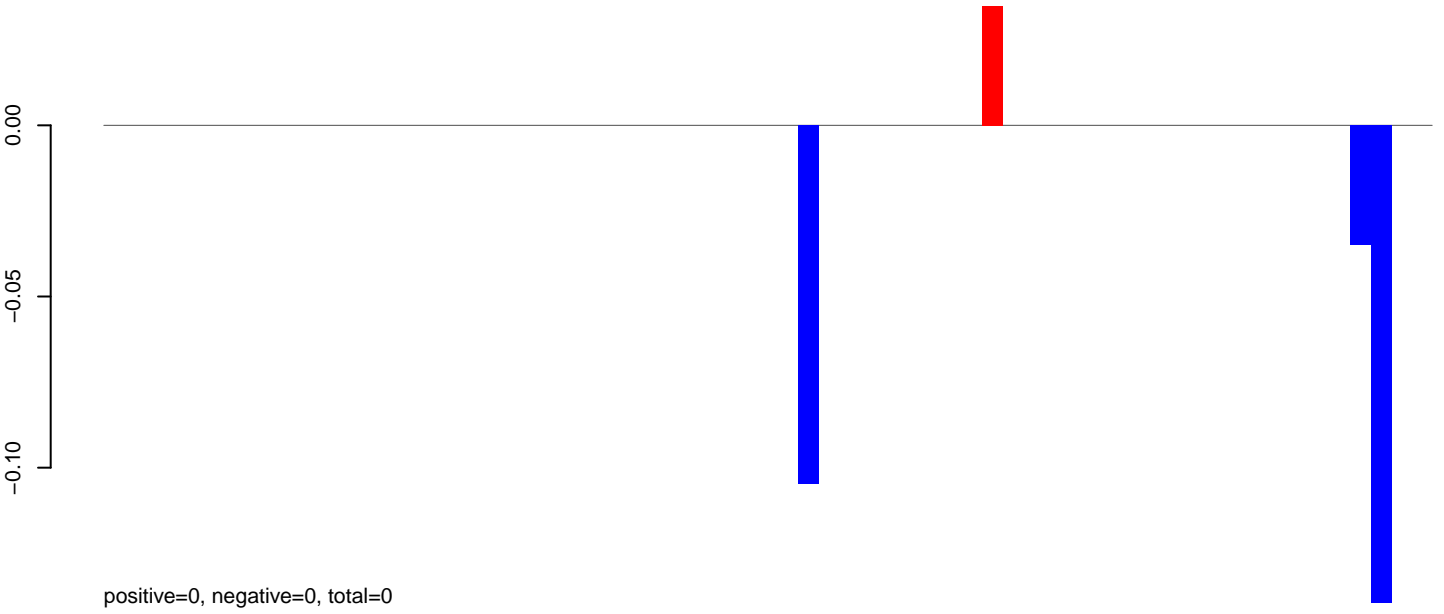
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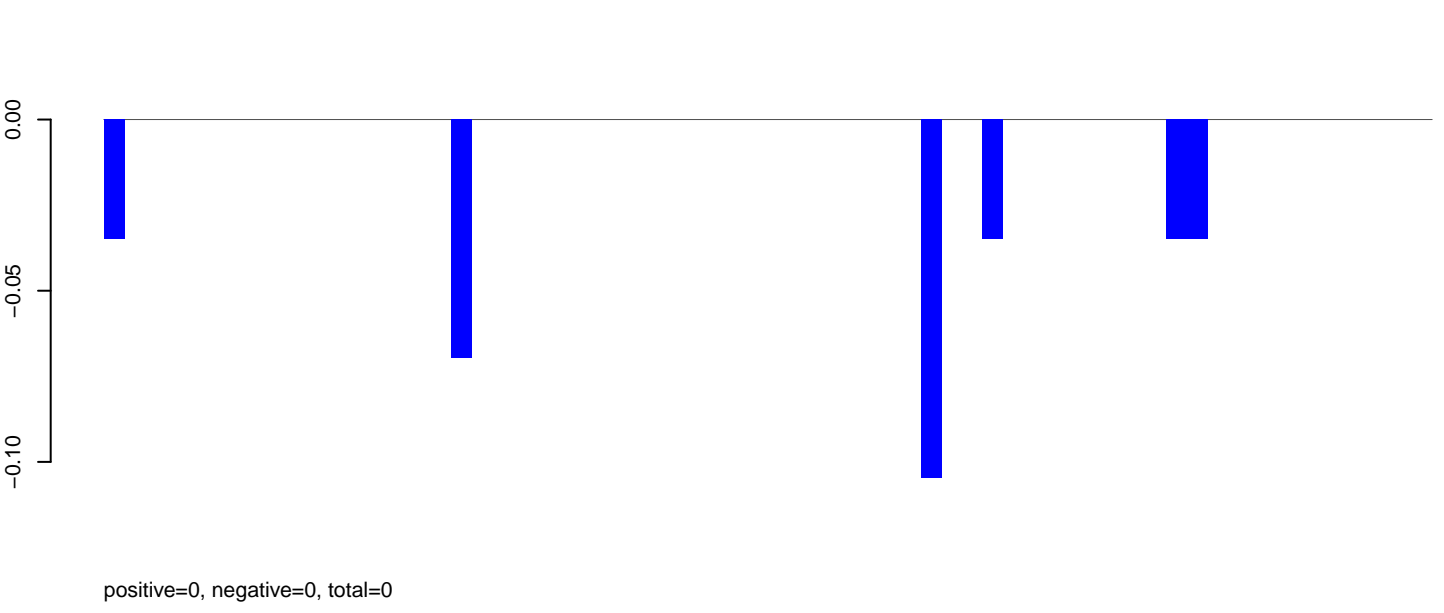
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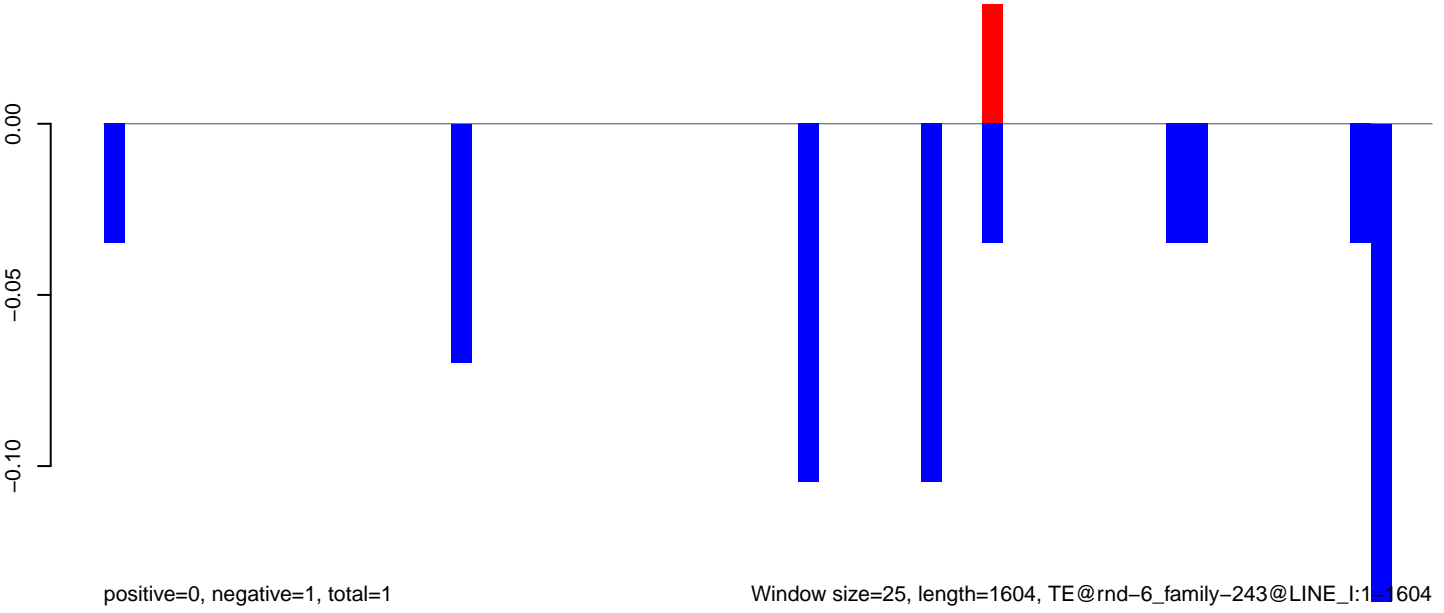
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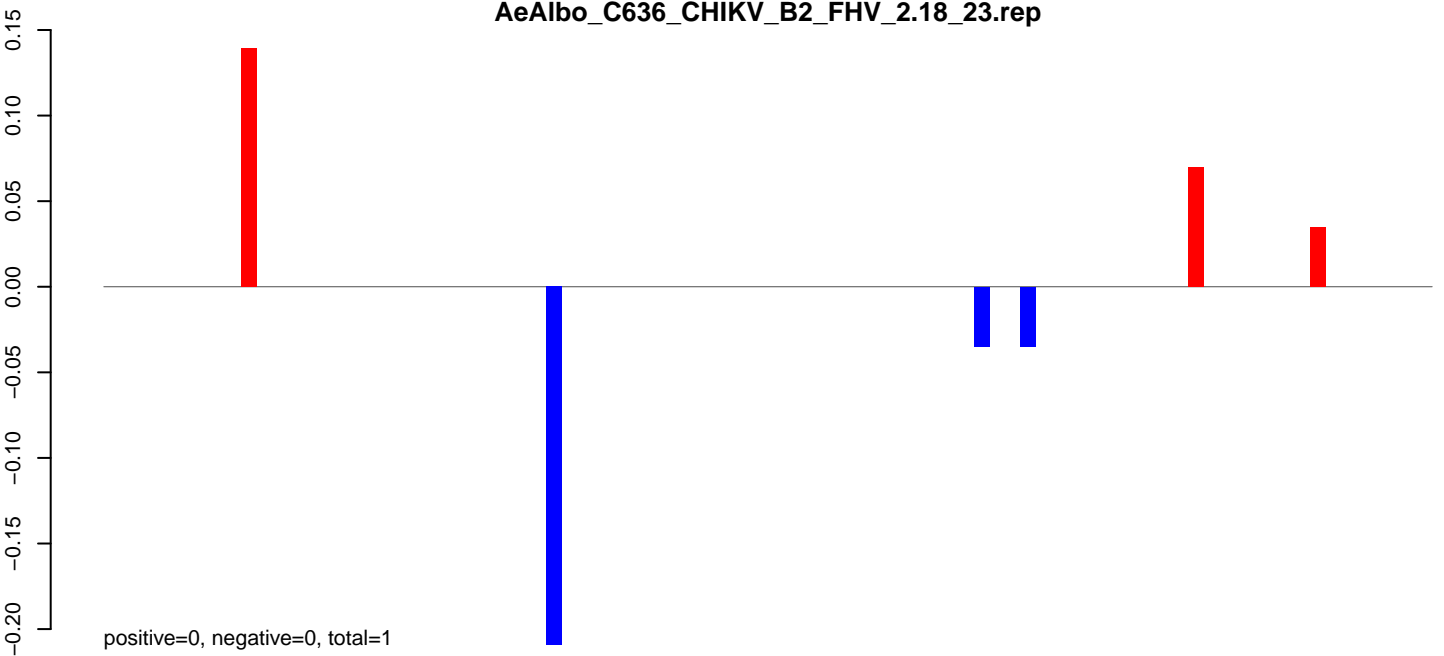
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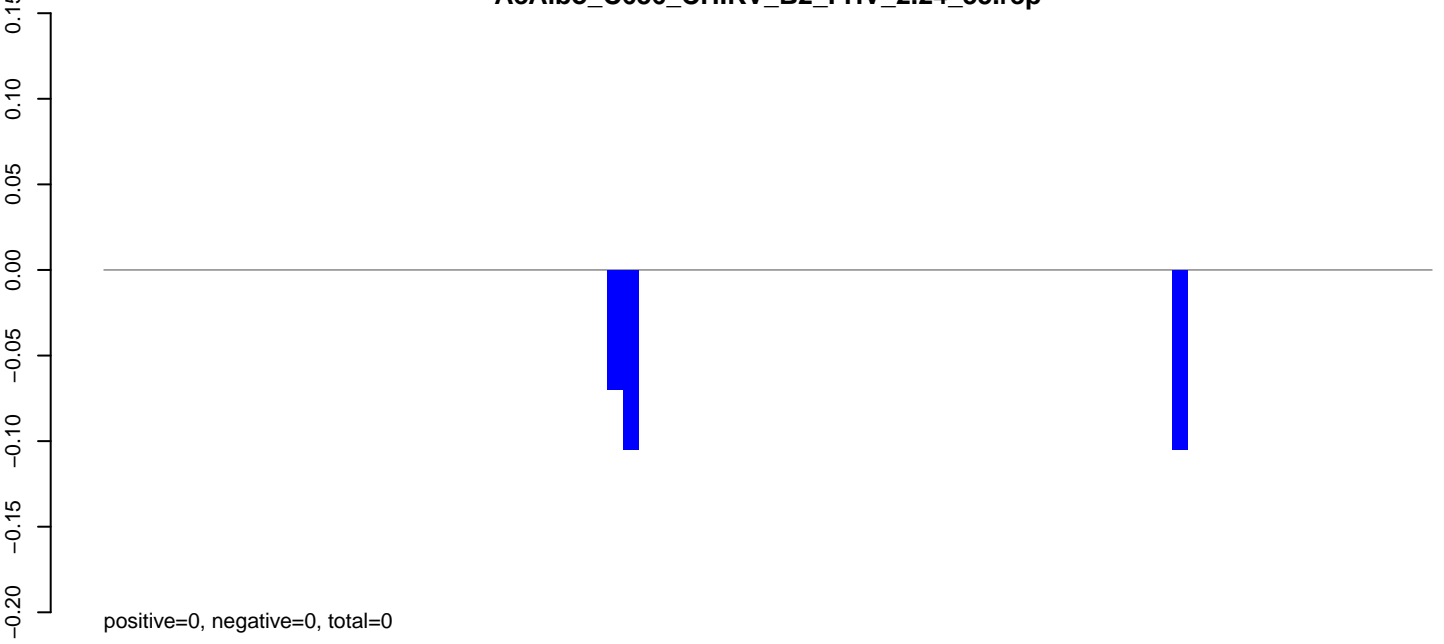
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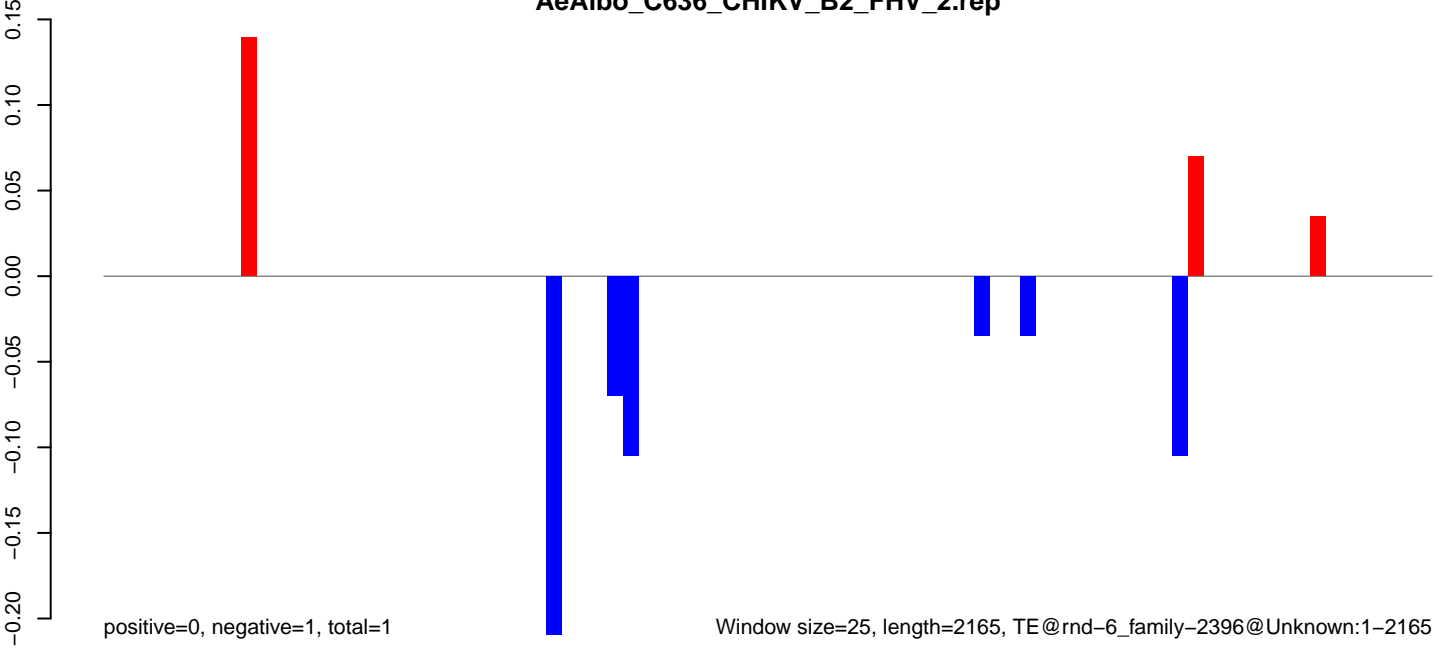
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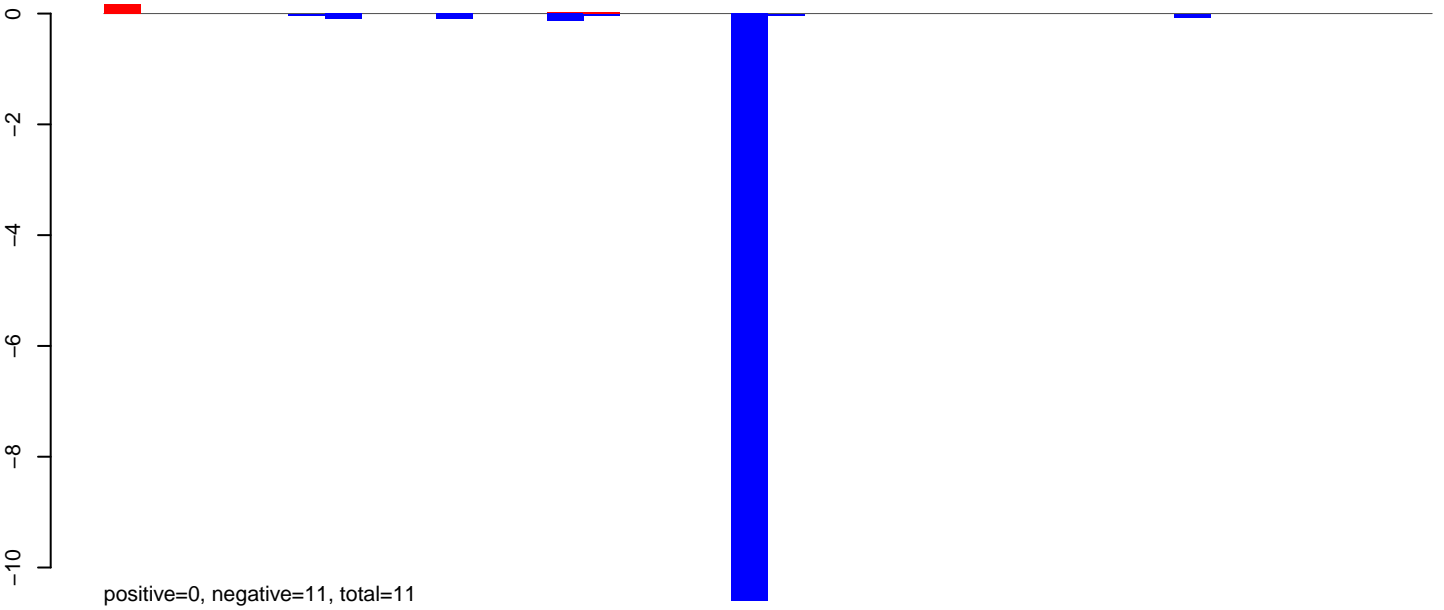
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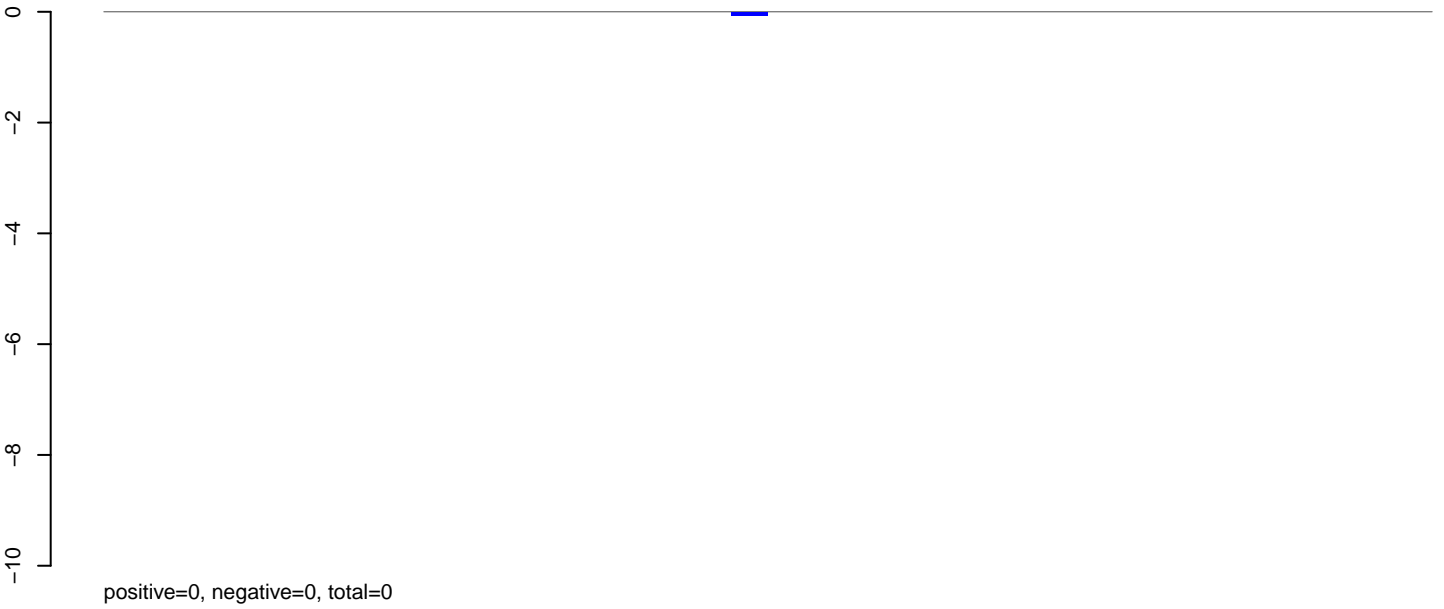
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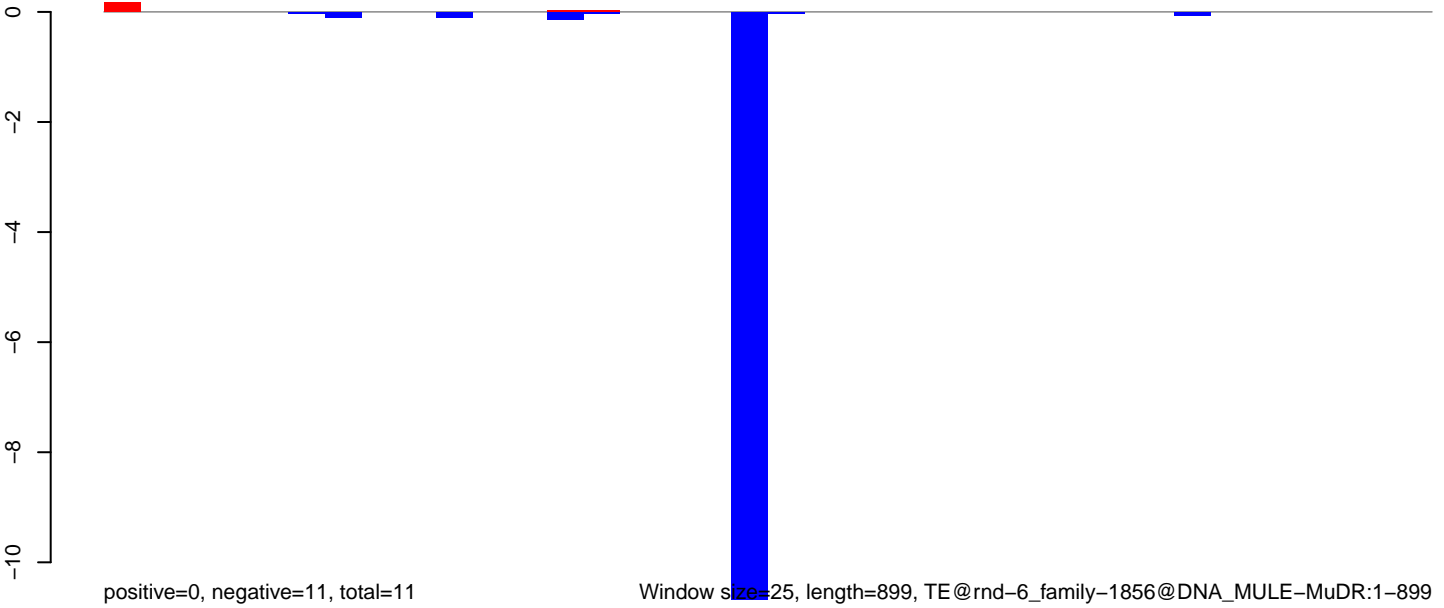
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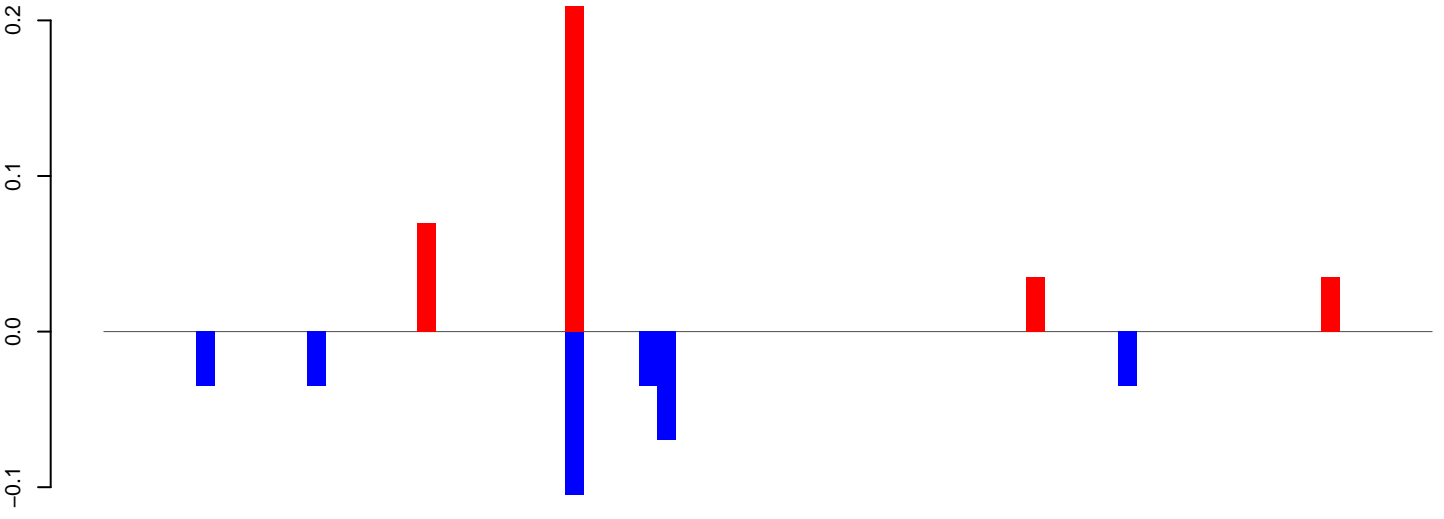
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

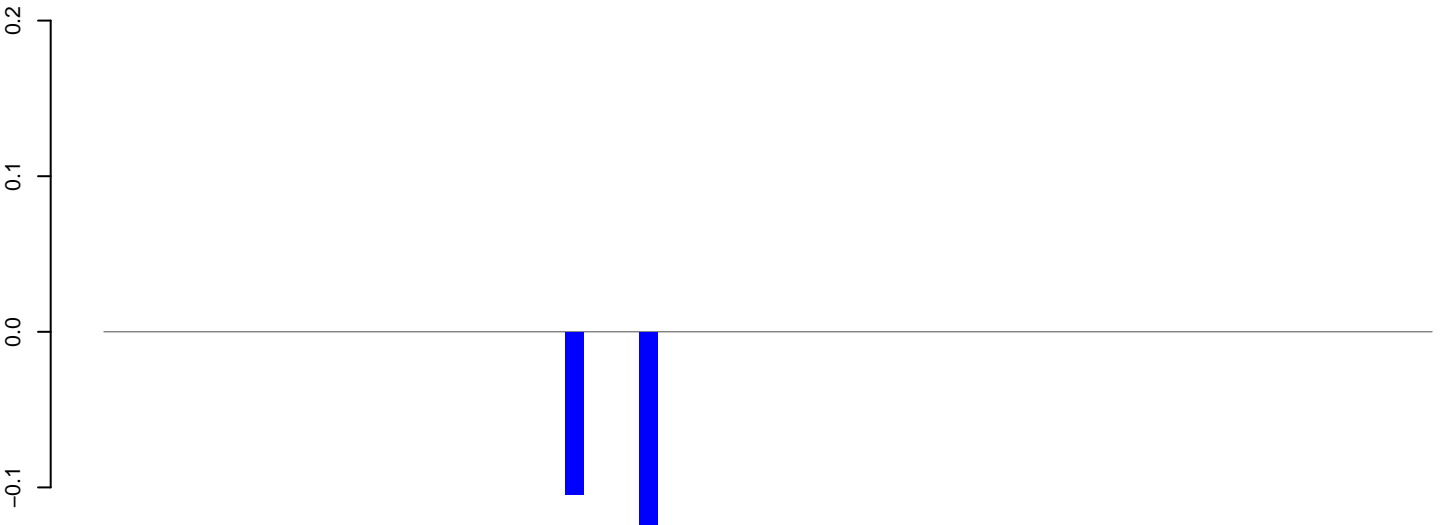


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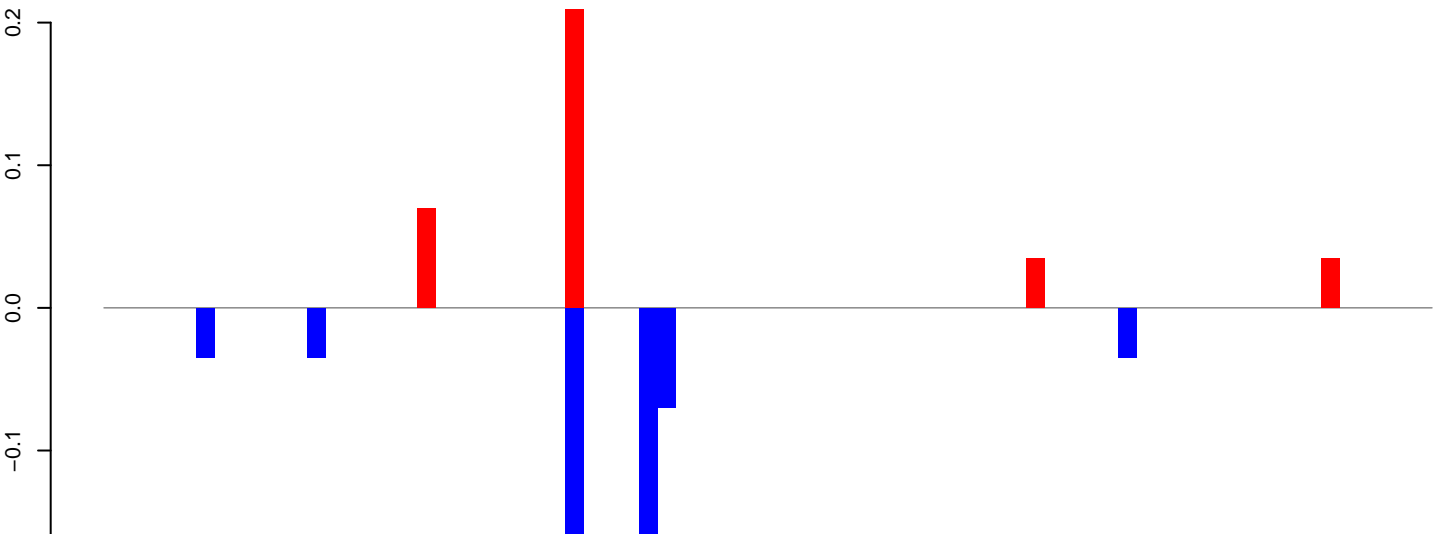
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=0, negative=1, total=1

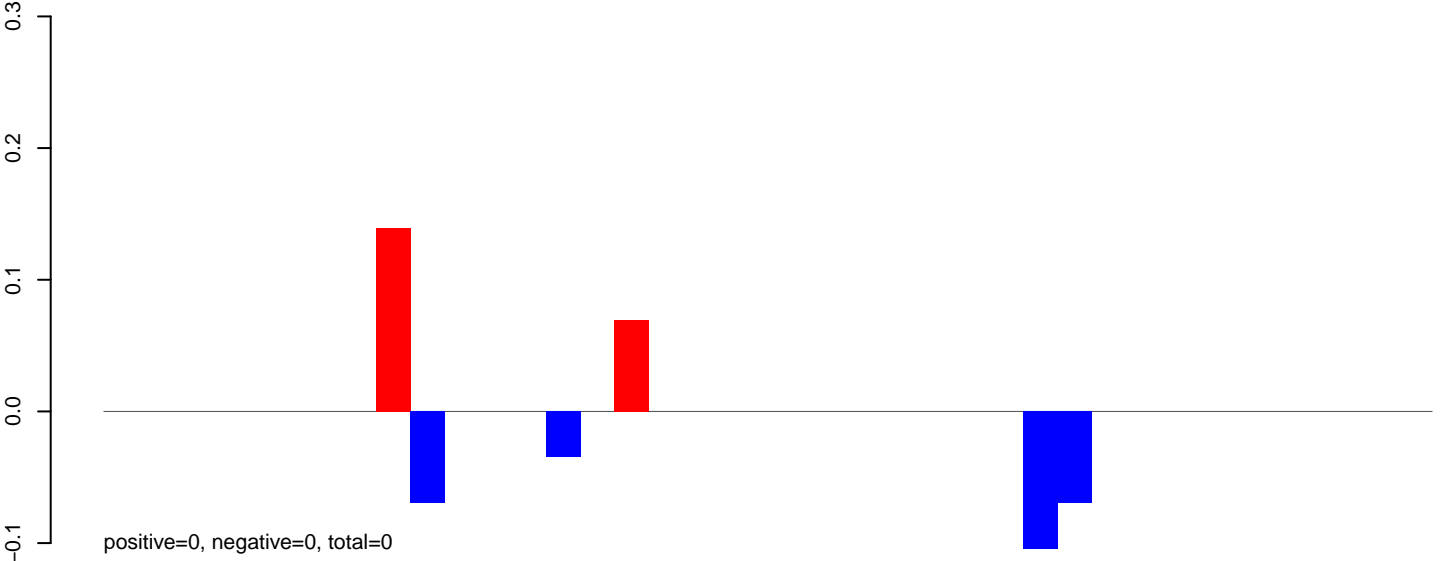
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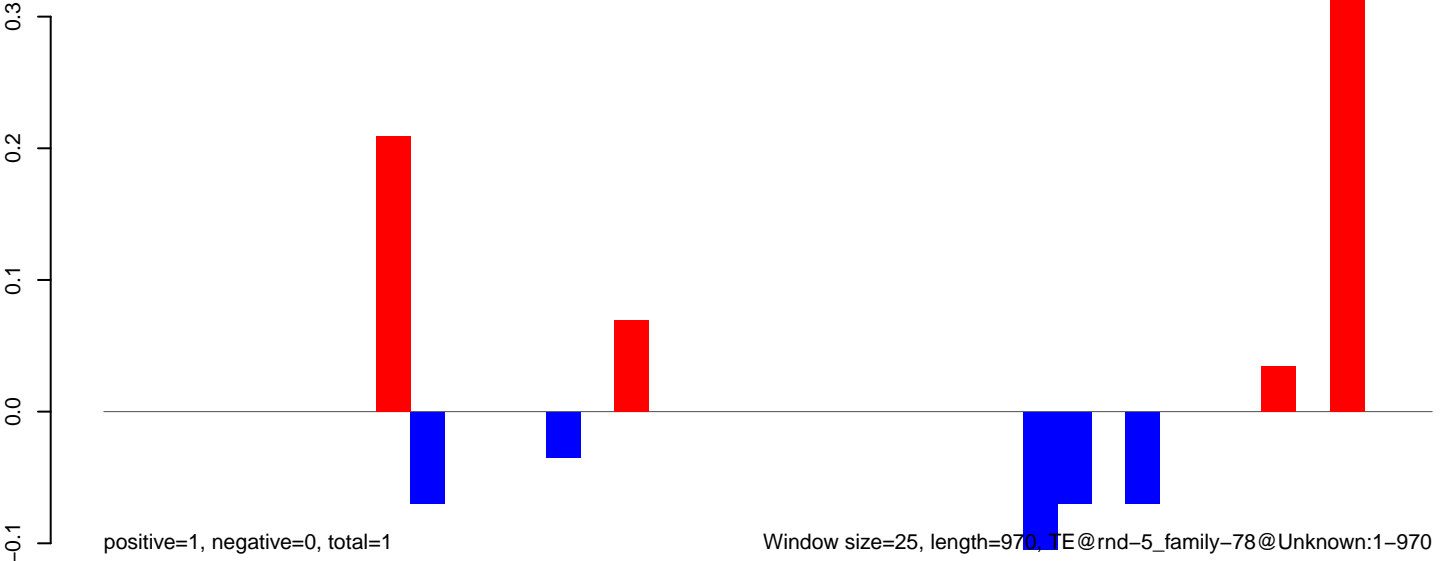
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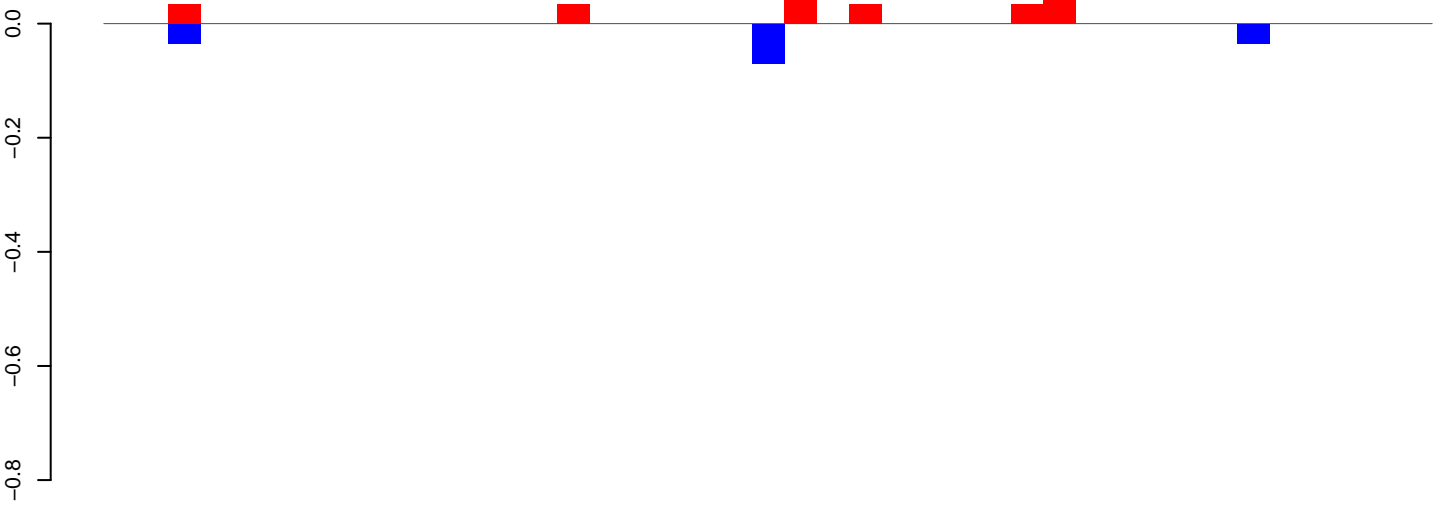
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

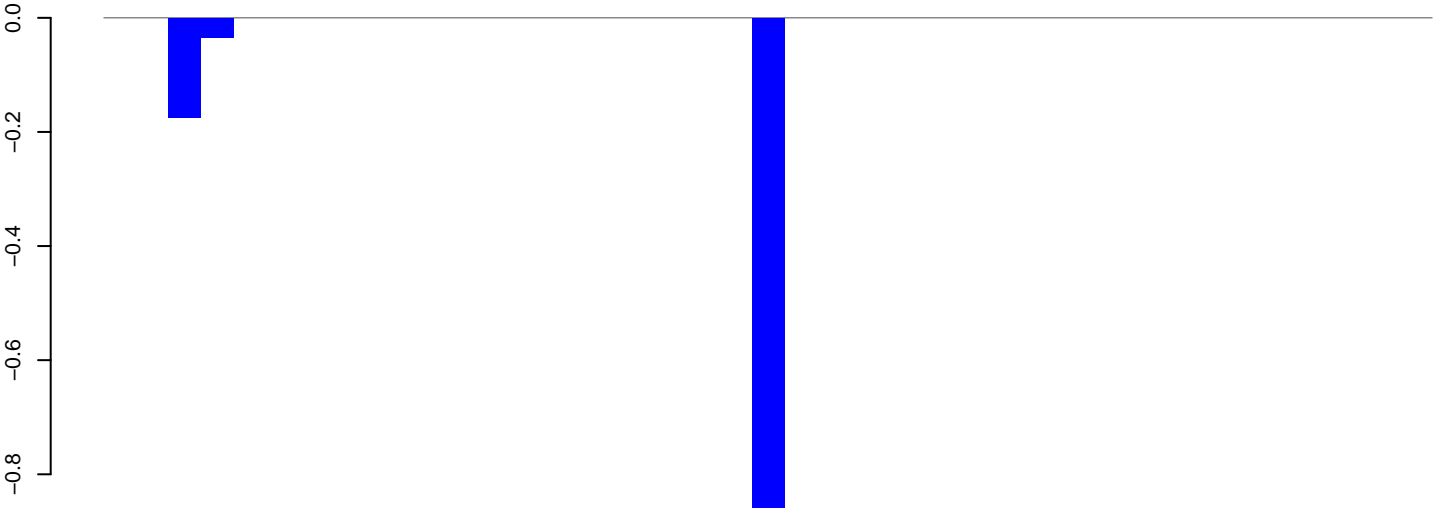


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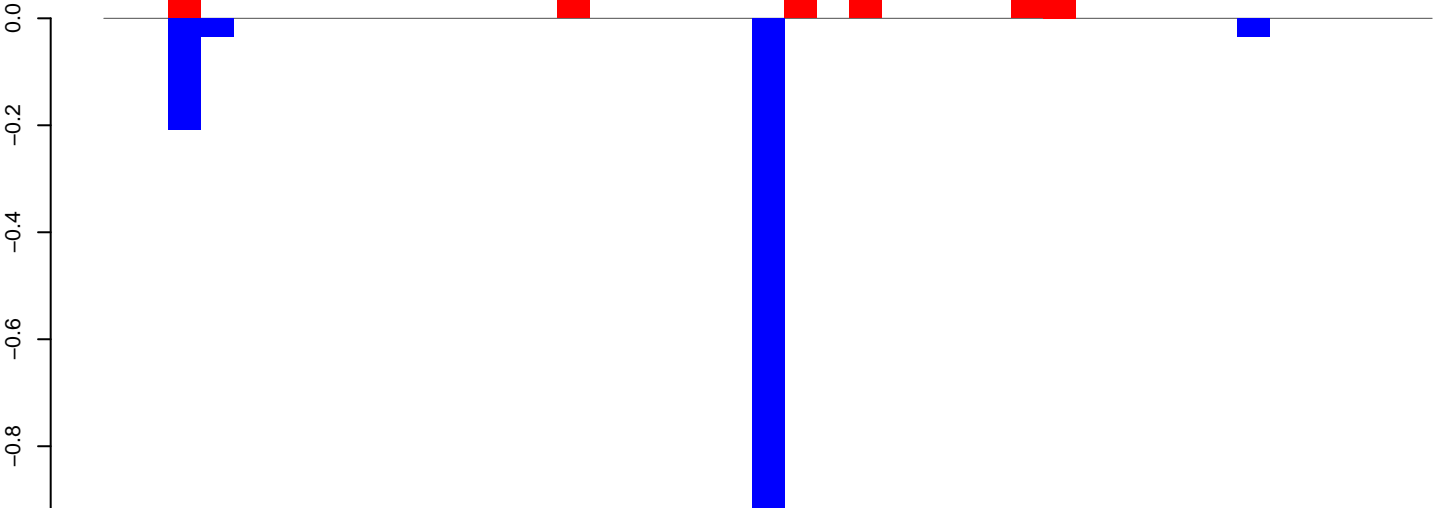
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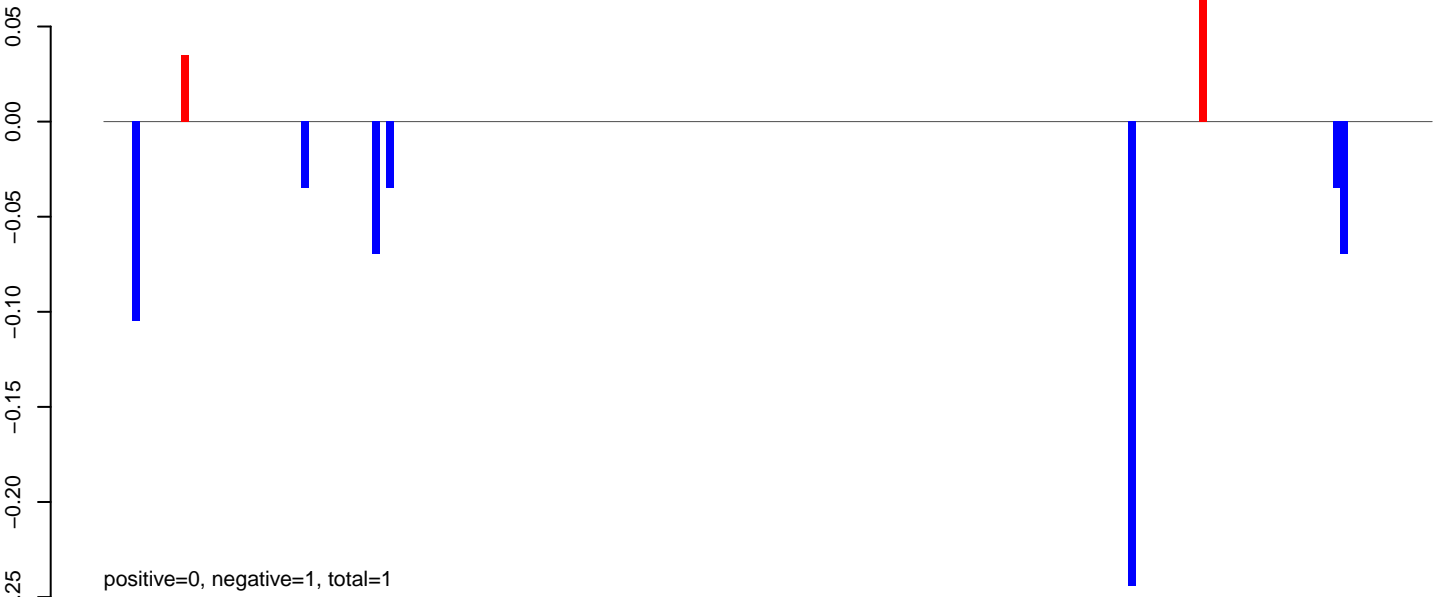
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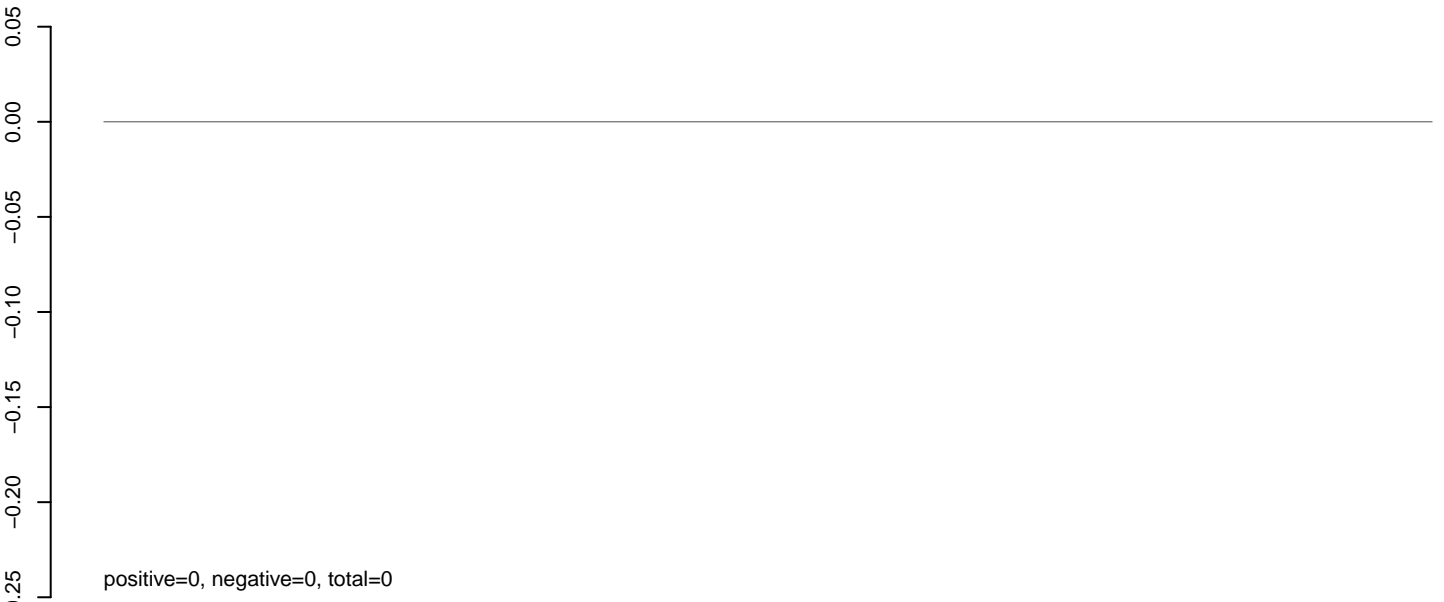
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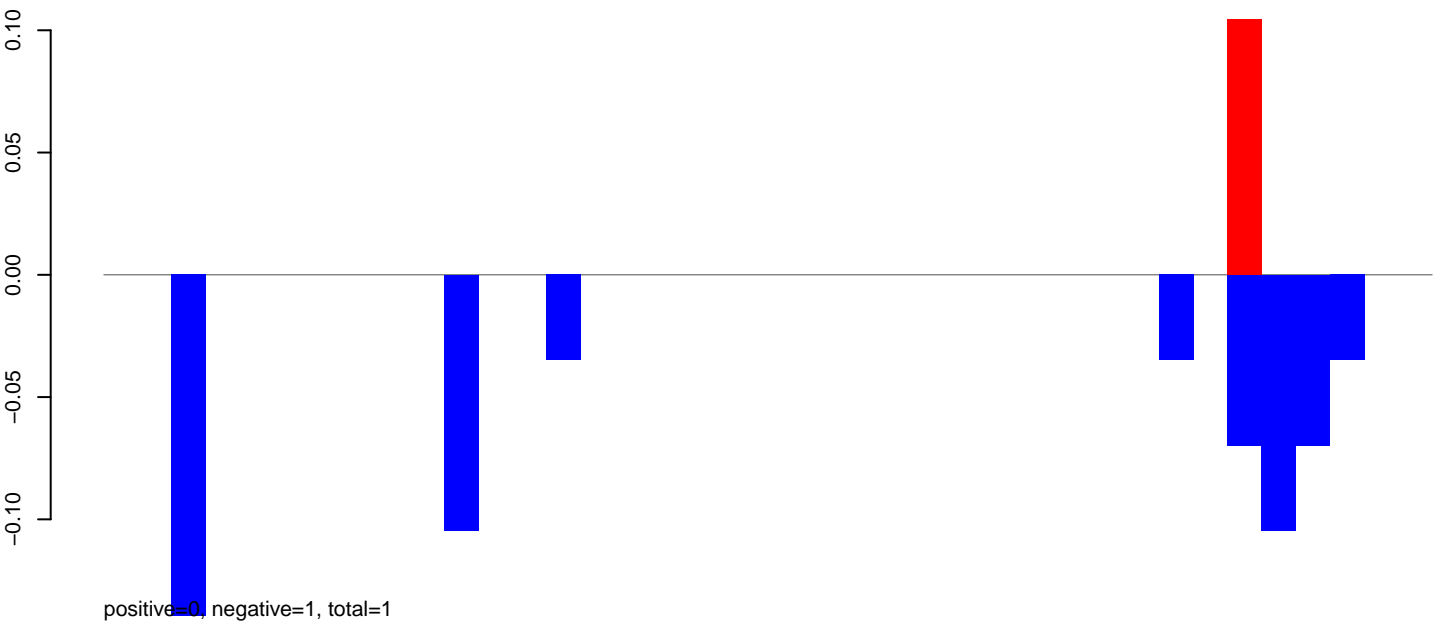
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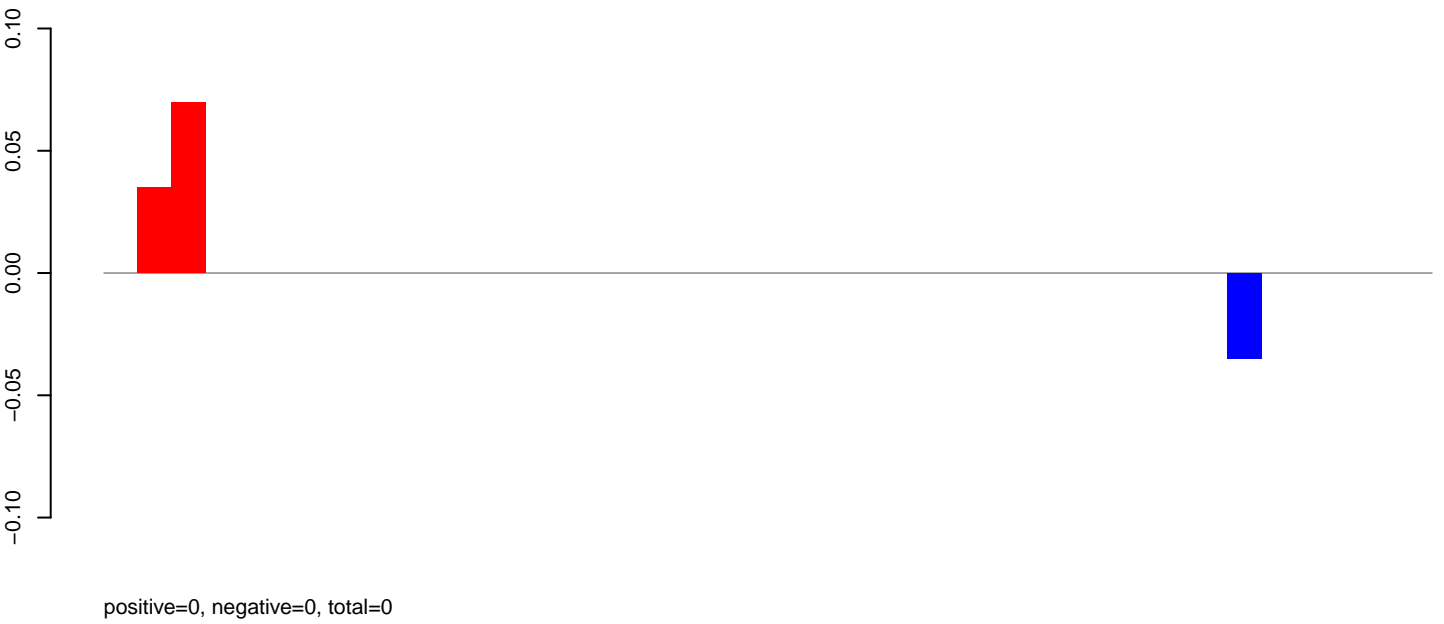
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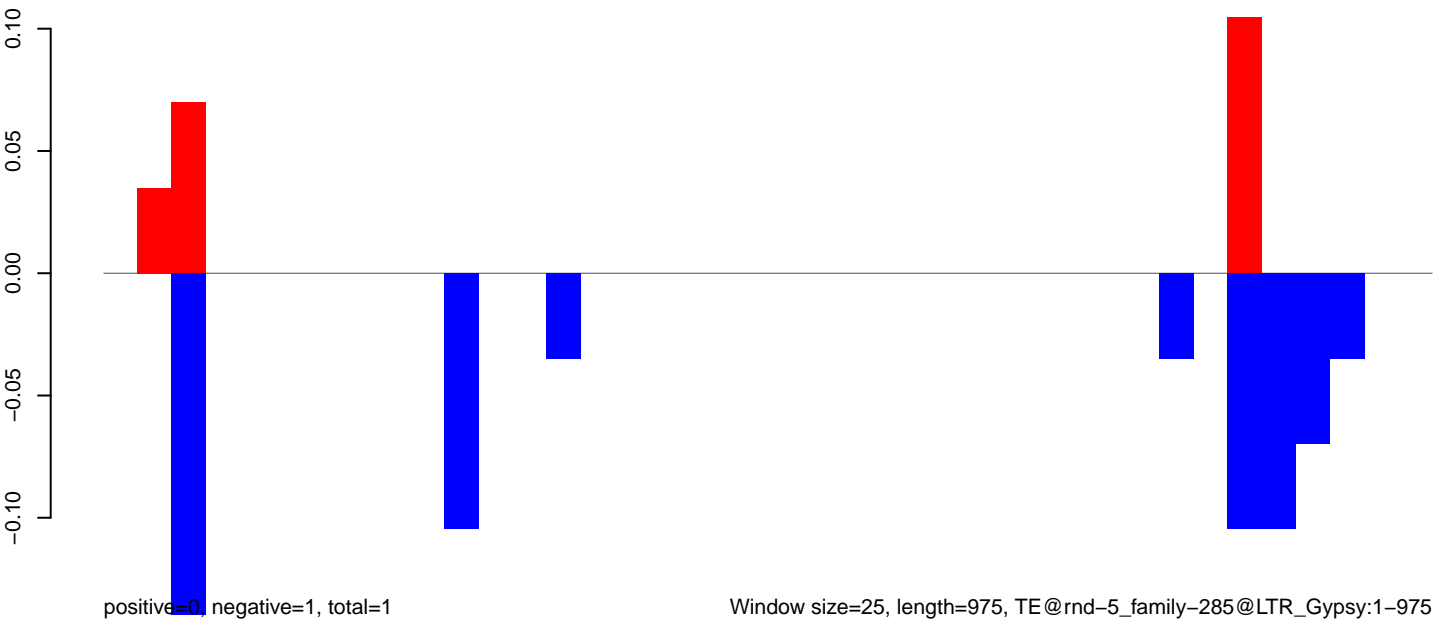
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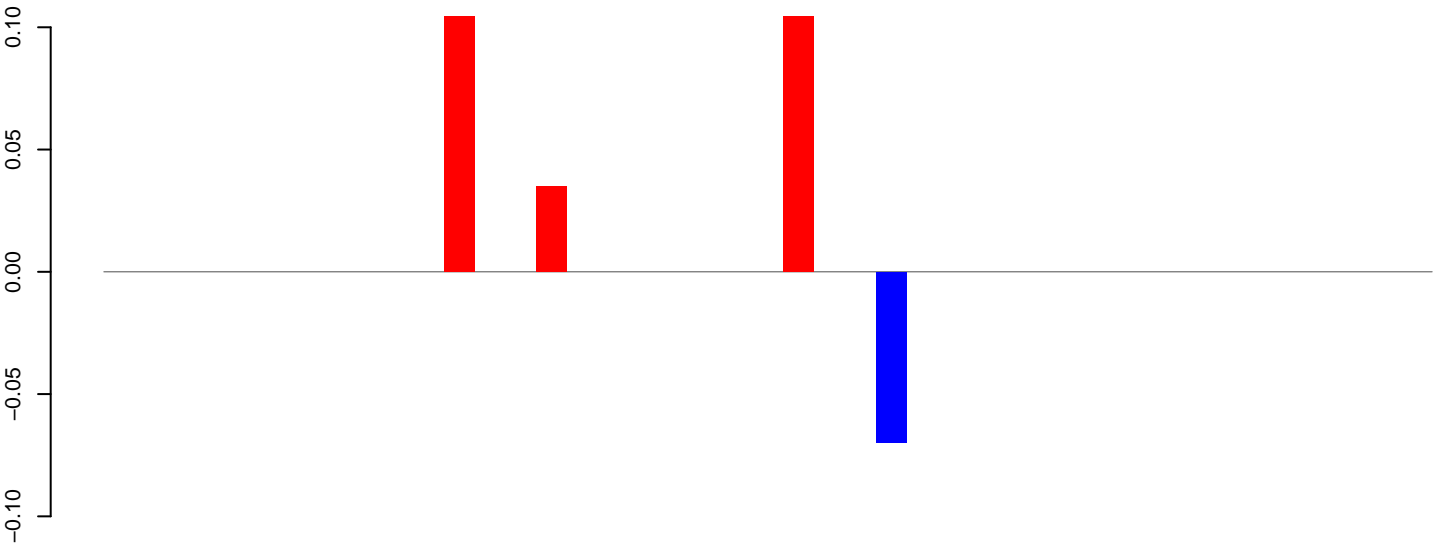
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

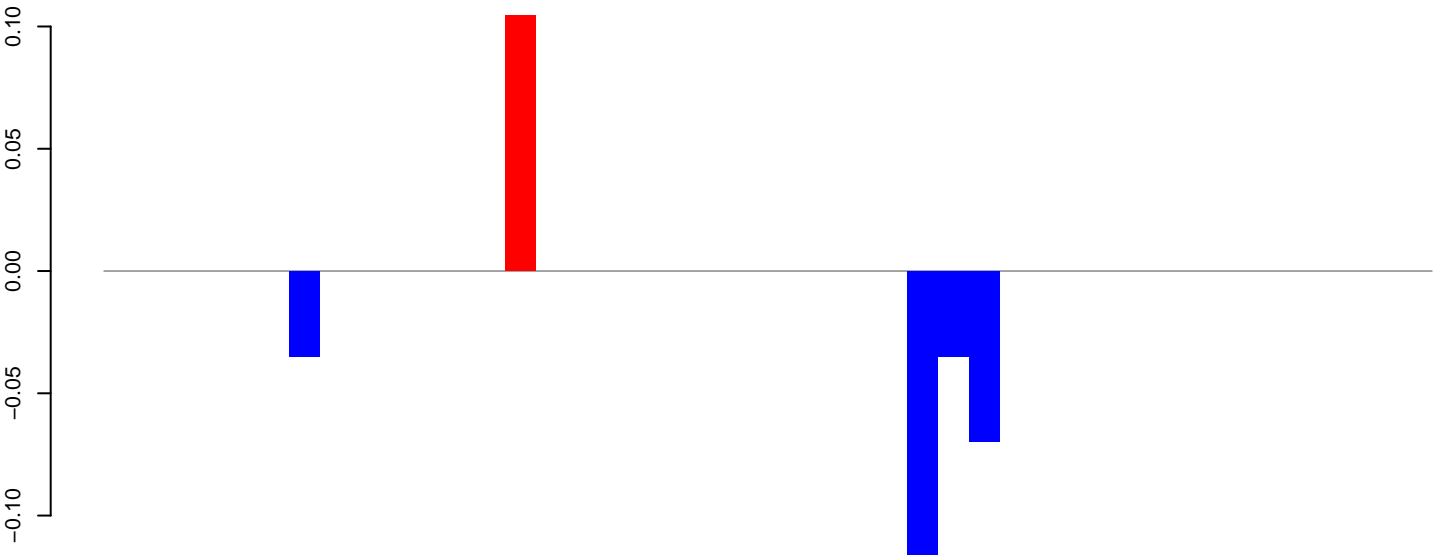


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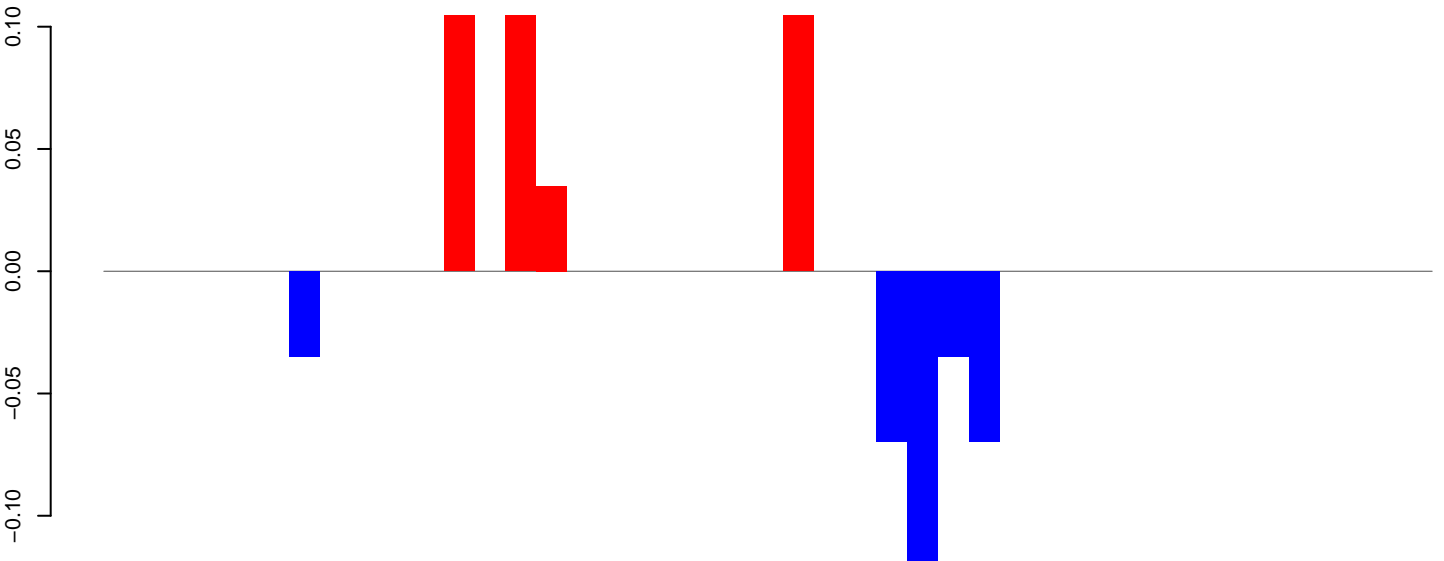
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positive=0, negative=0, total=0

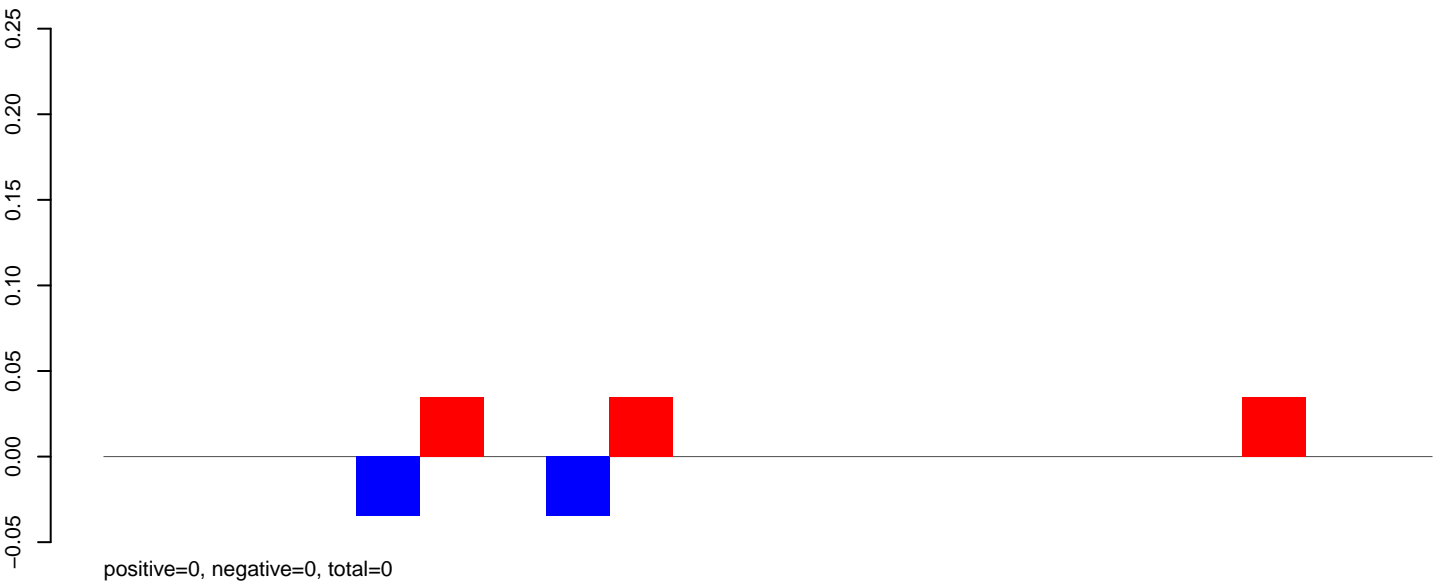
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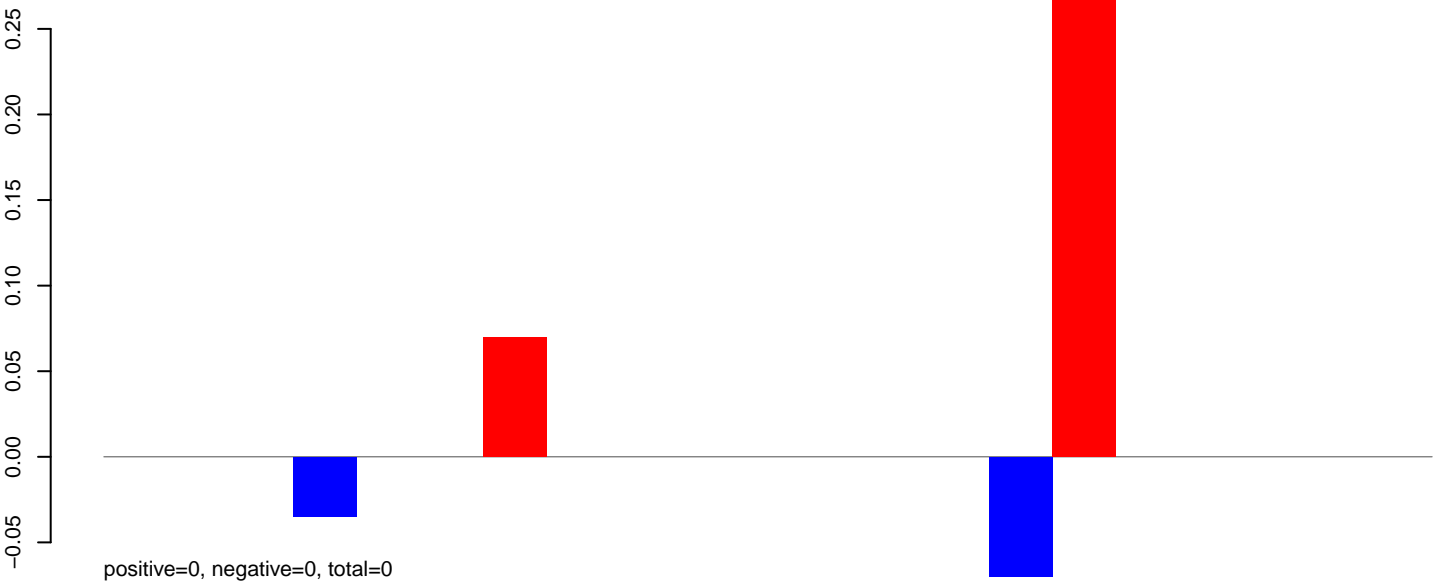
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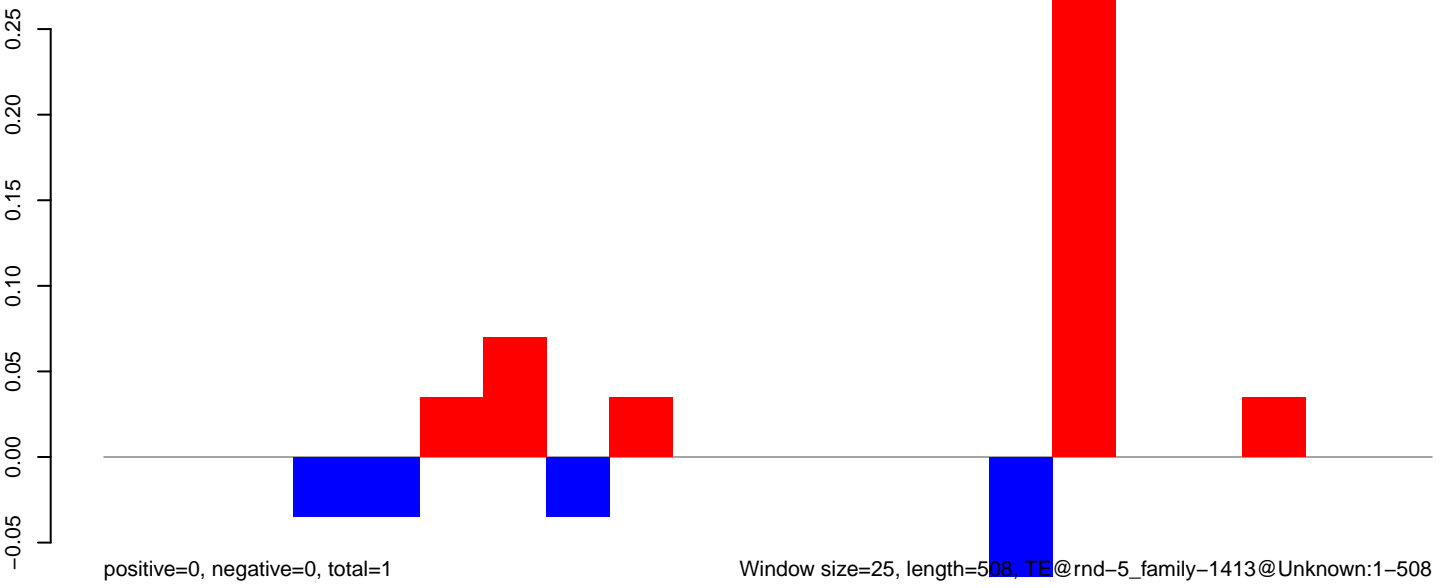
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



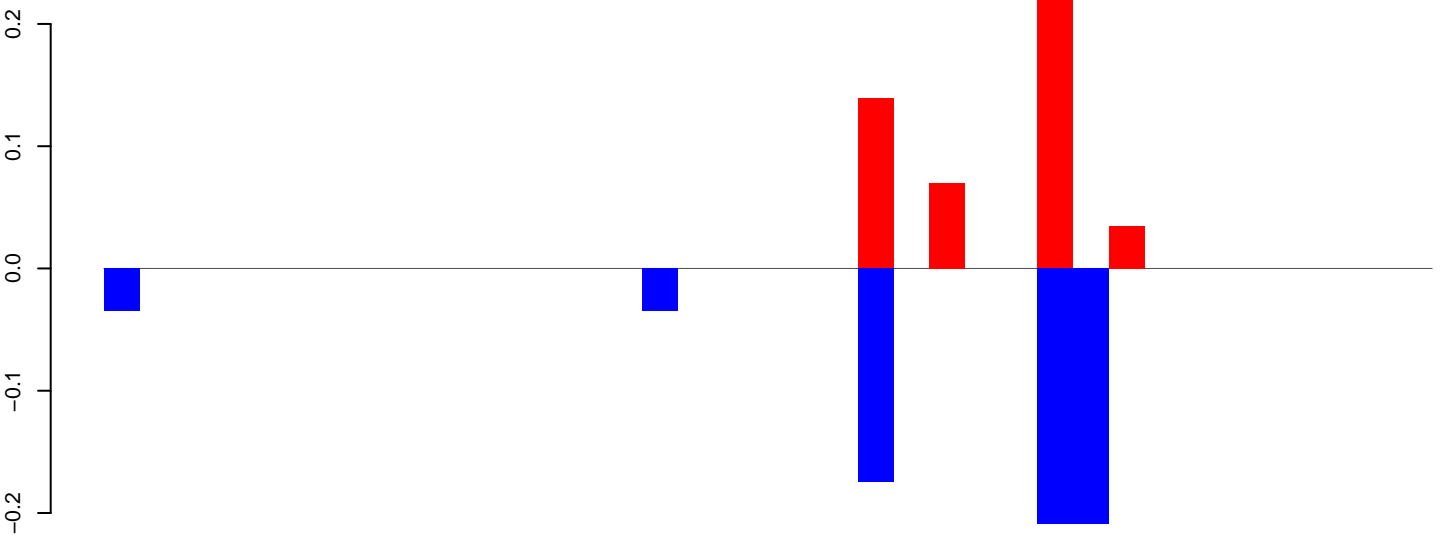
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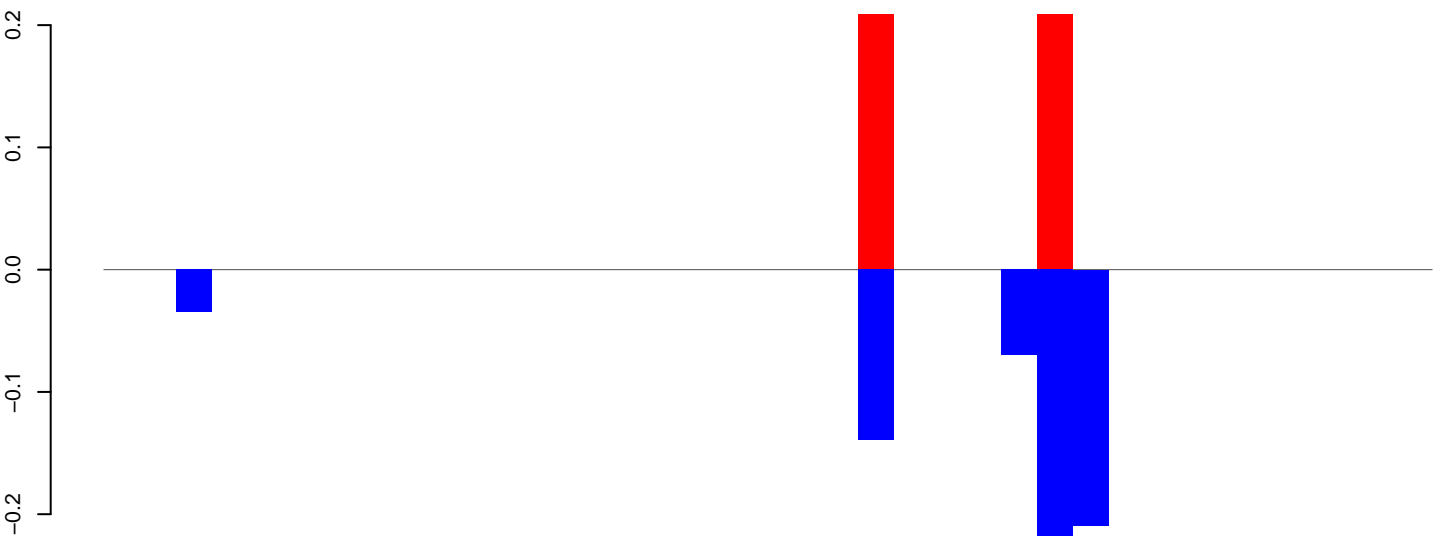
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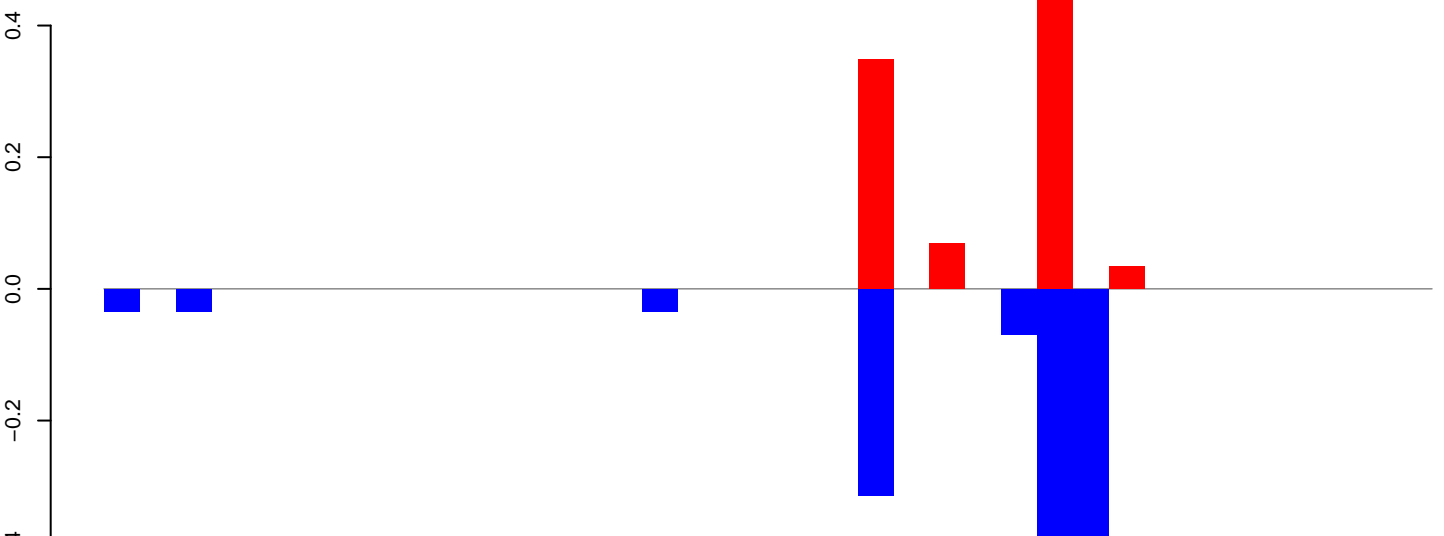
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=1

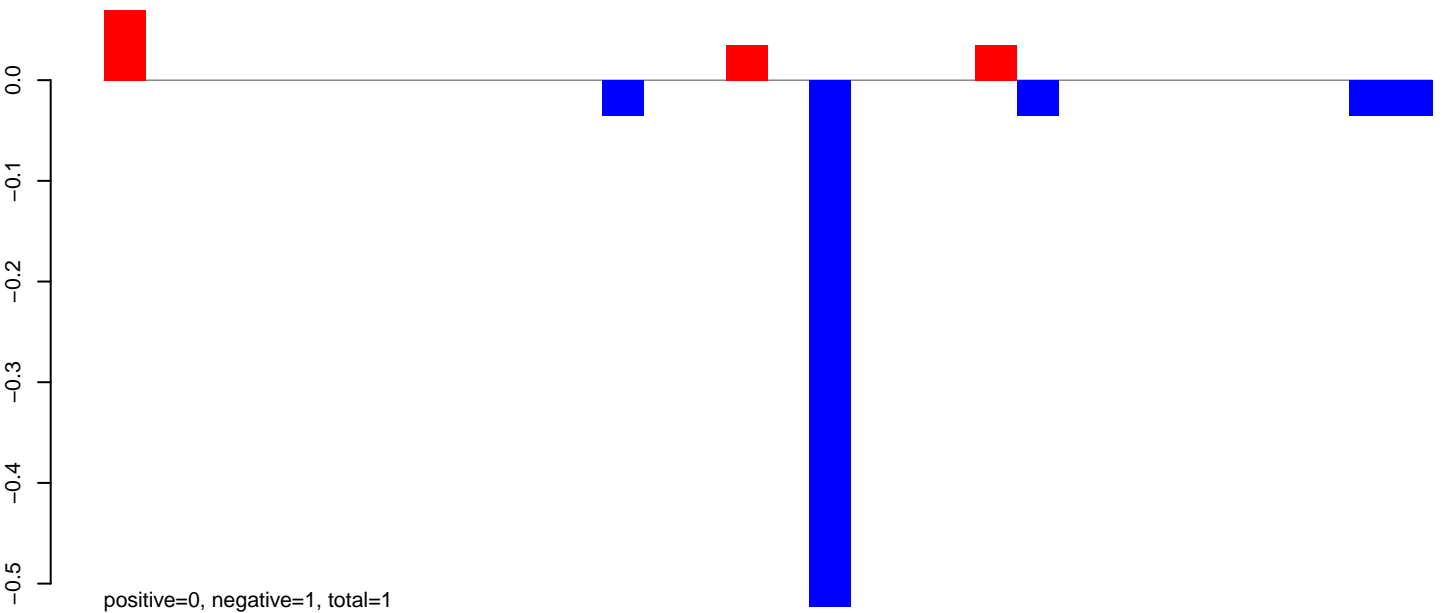
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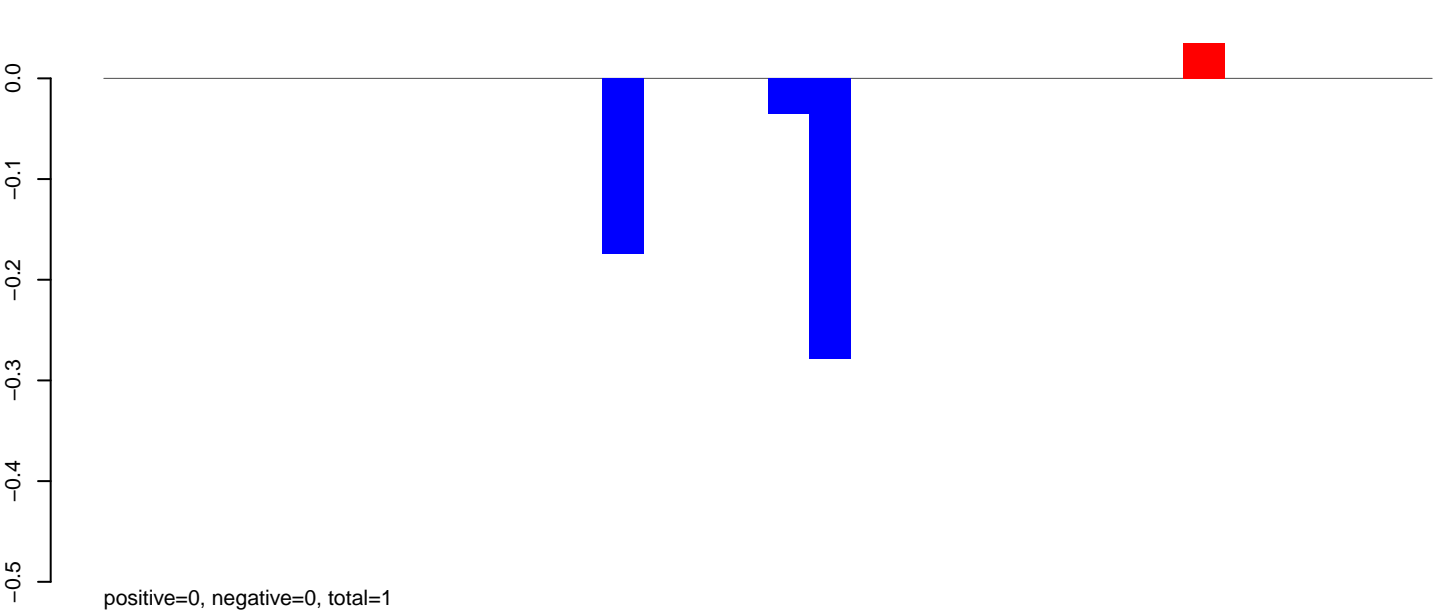
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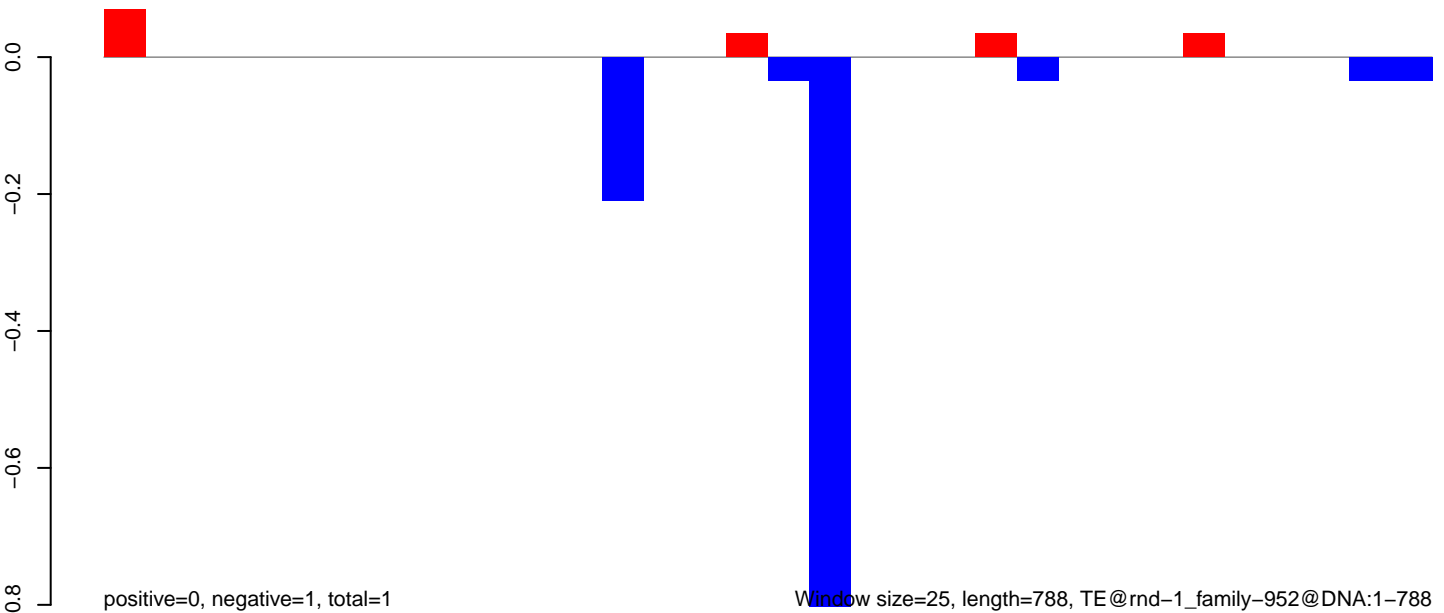
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

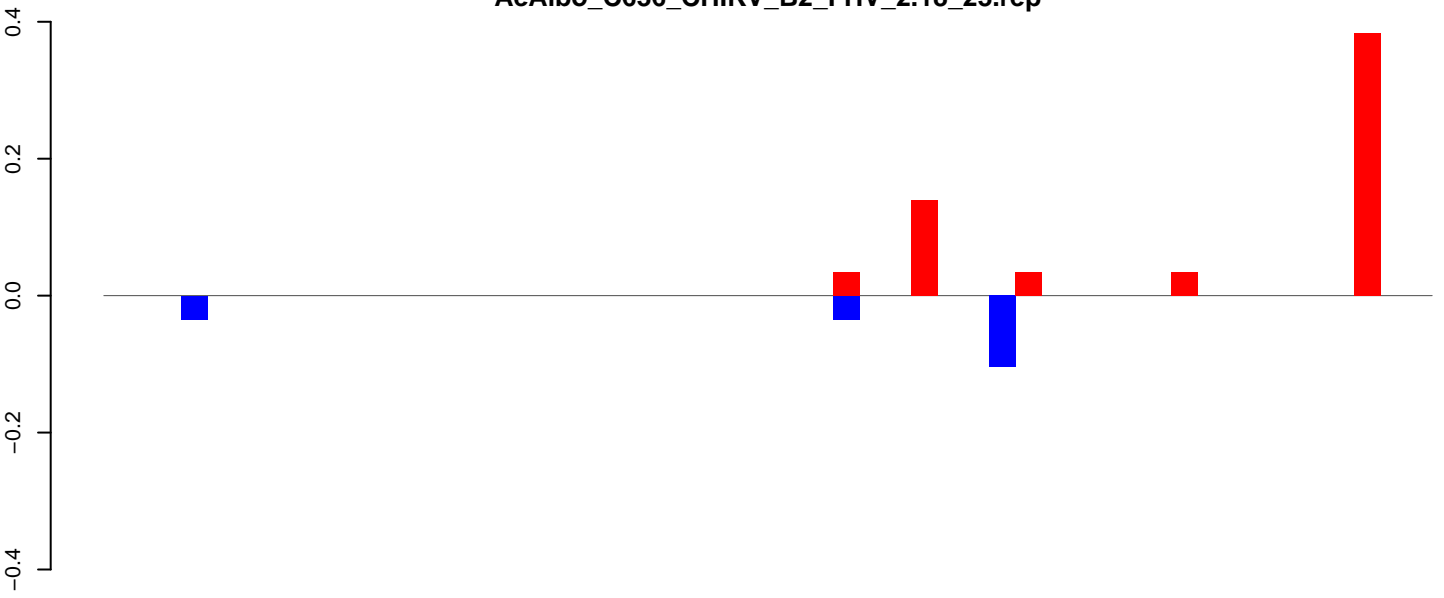


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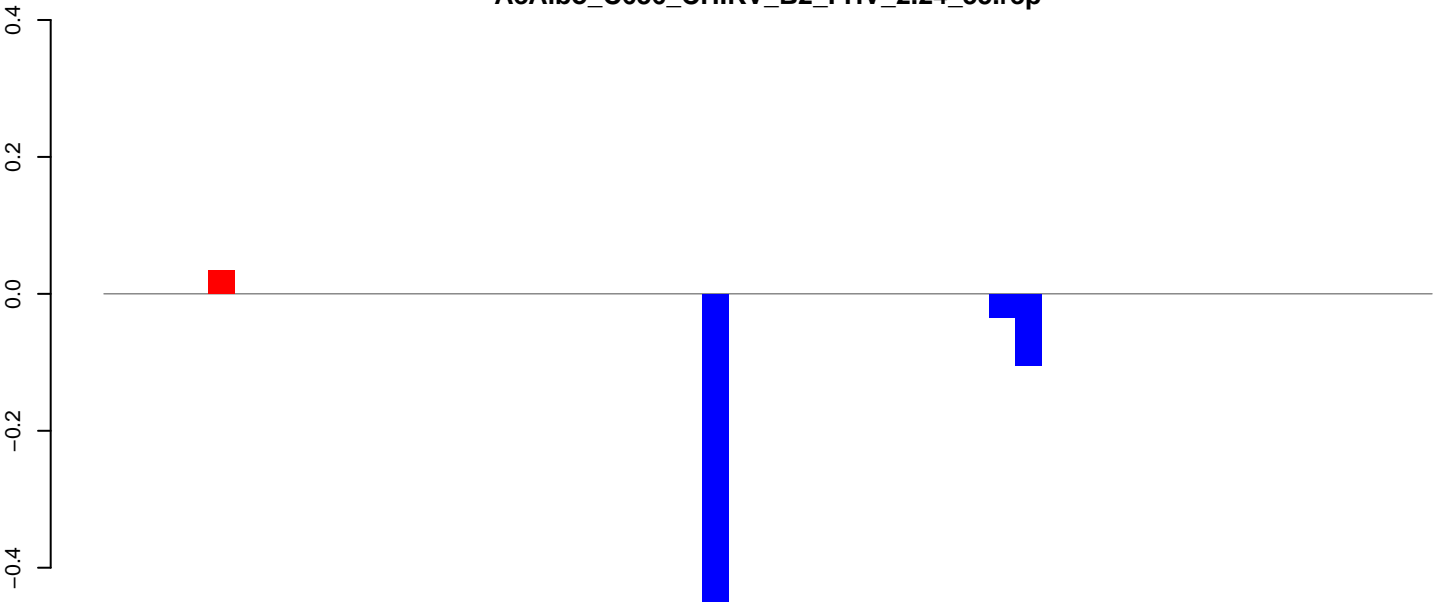
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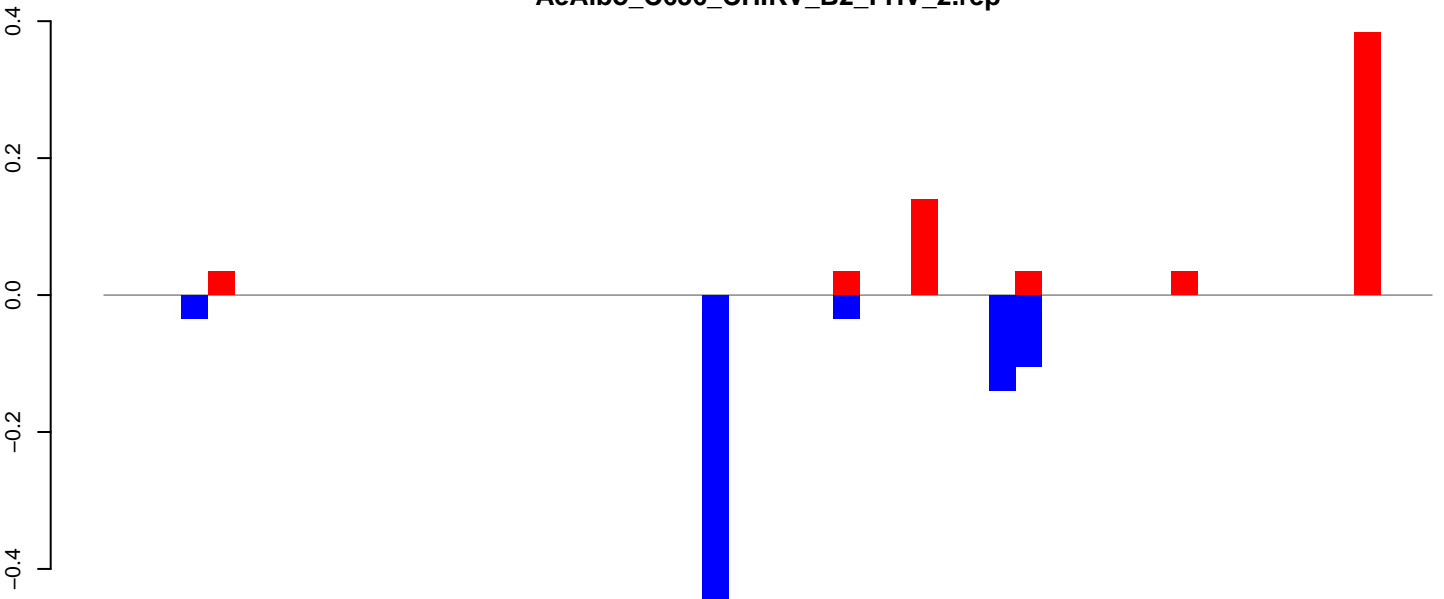
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

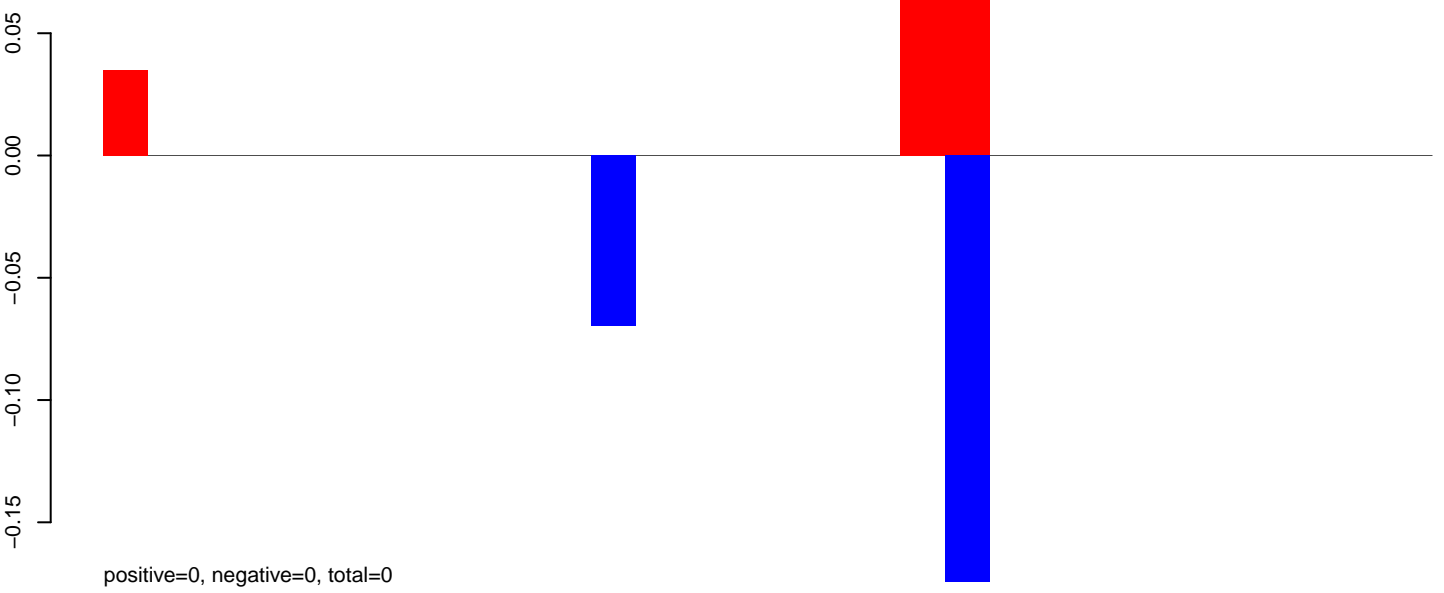


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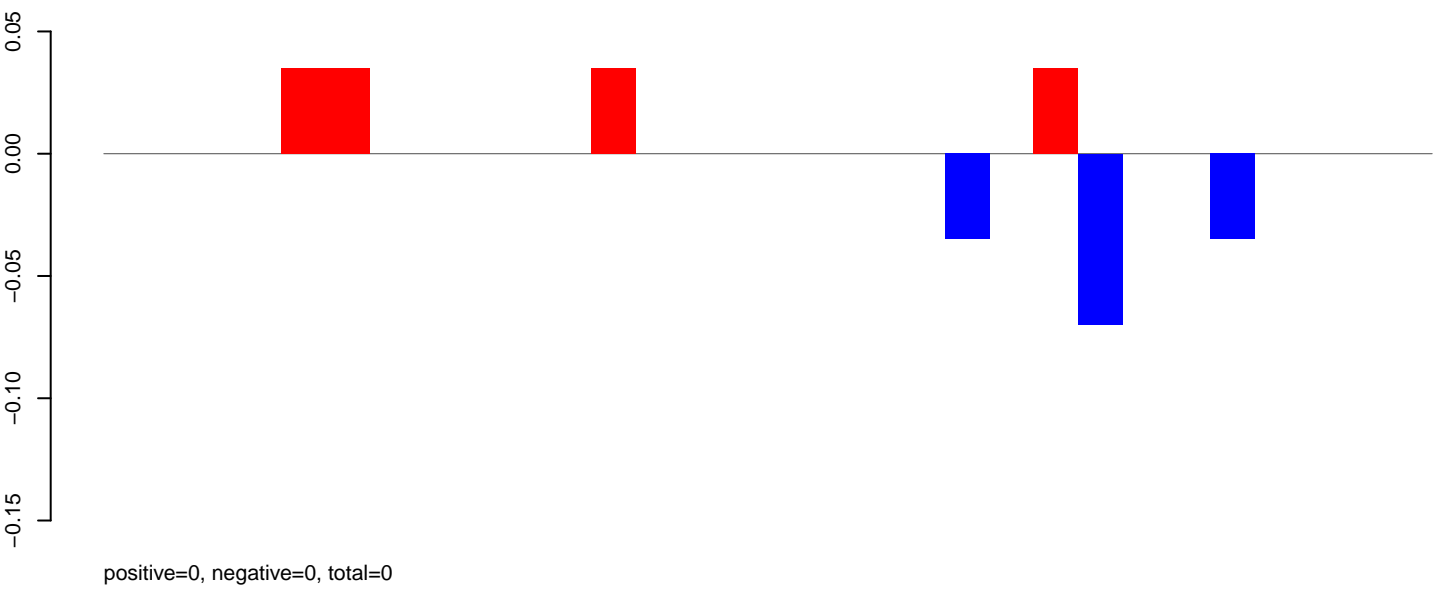
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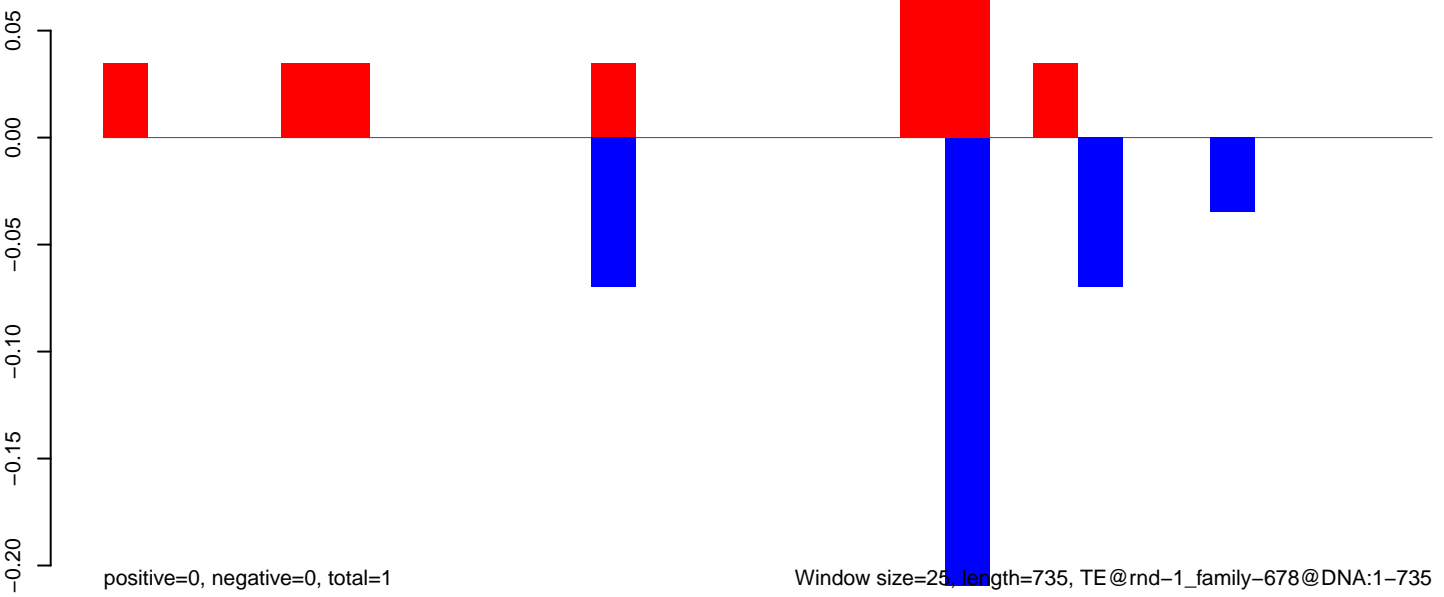
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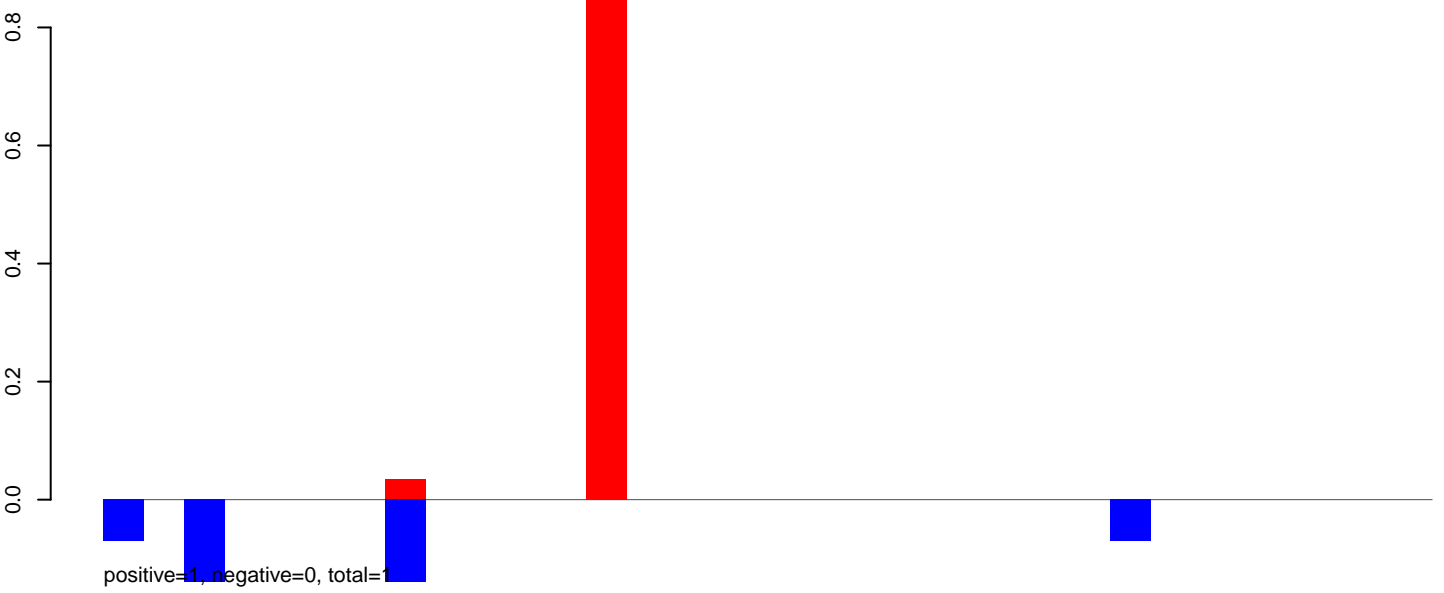
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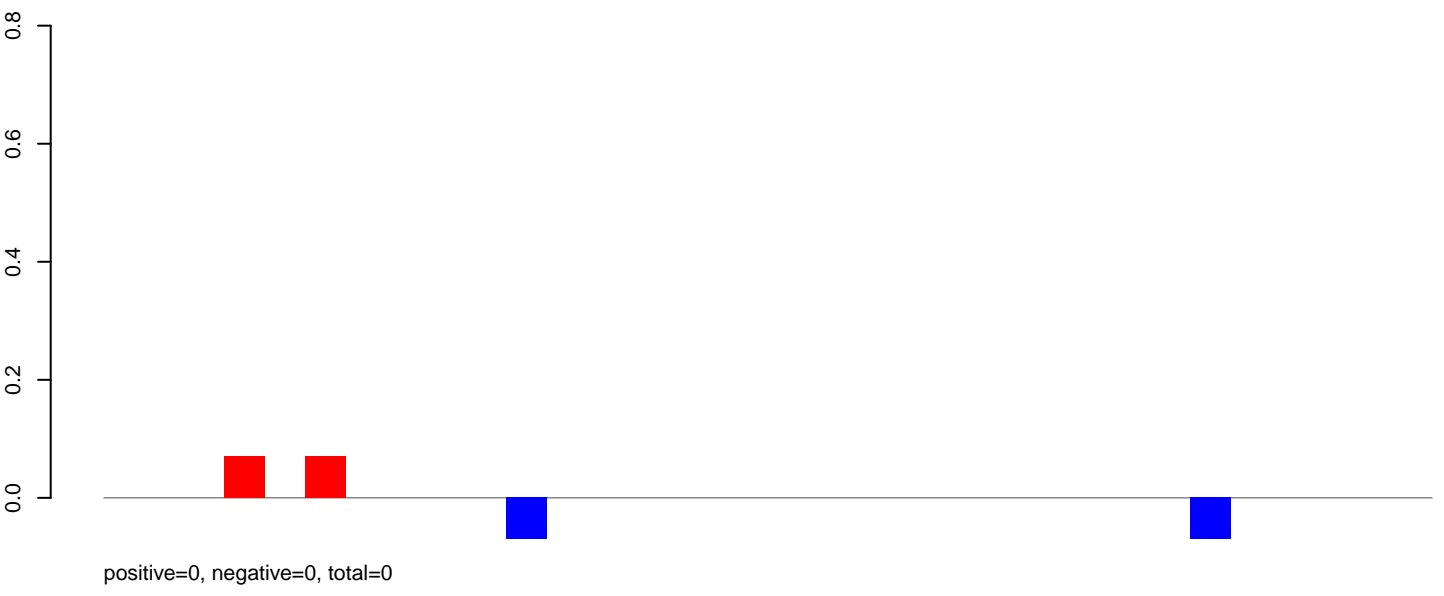
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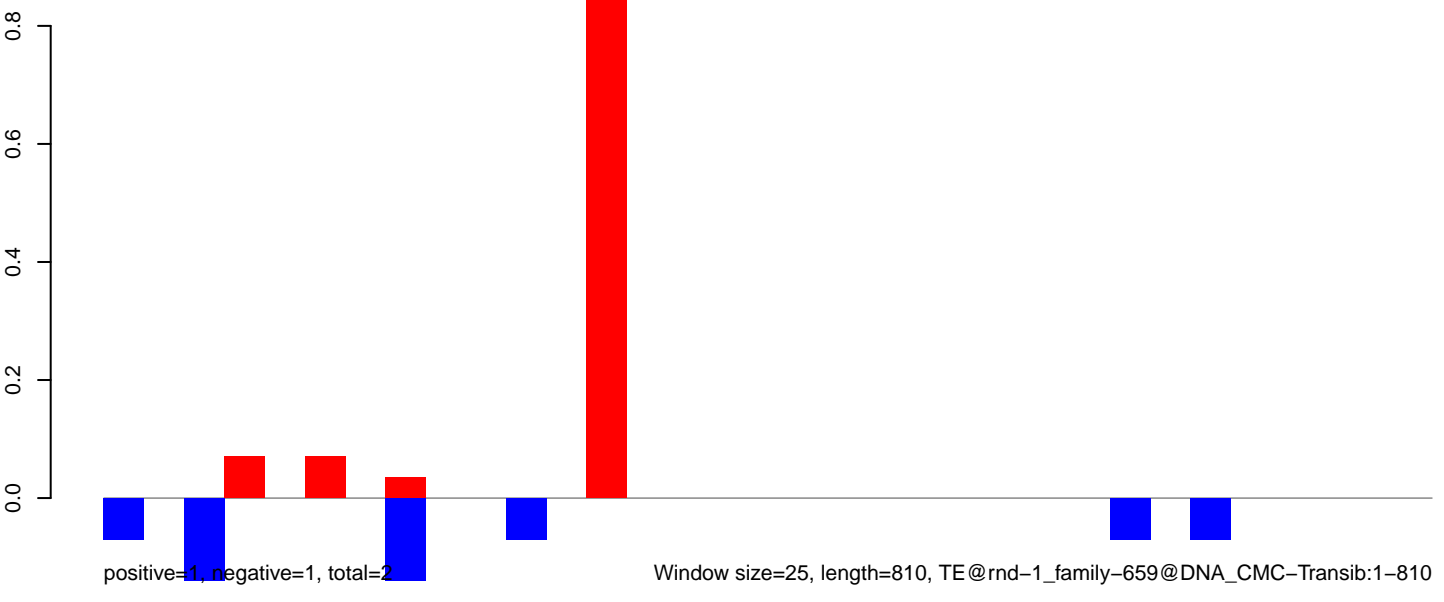
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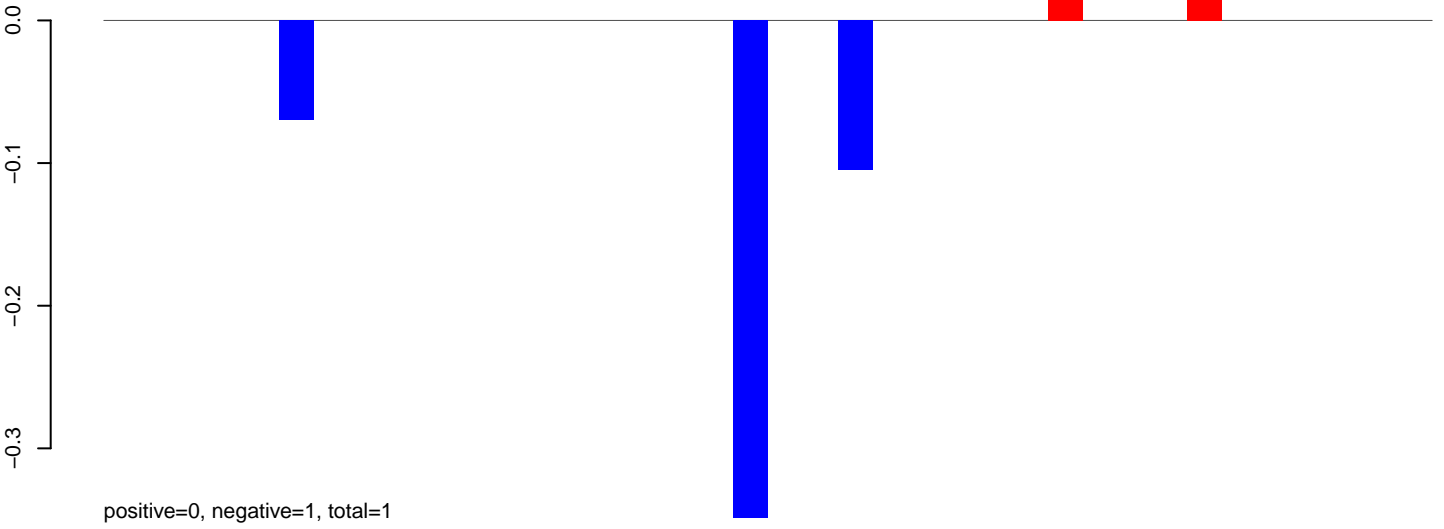


AeAlbo_C636_CHIKV_B2_FHV_2.rep

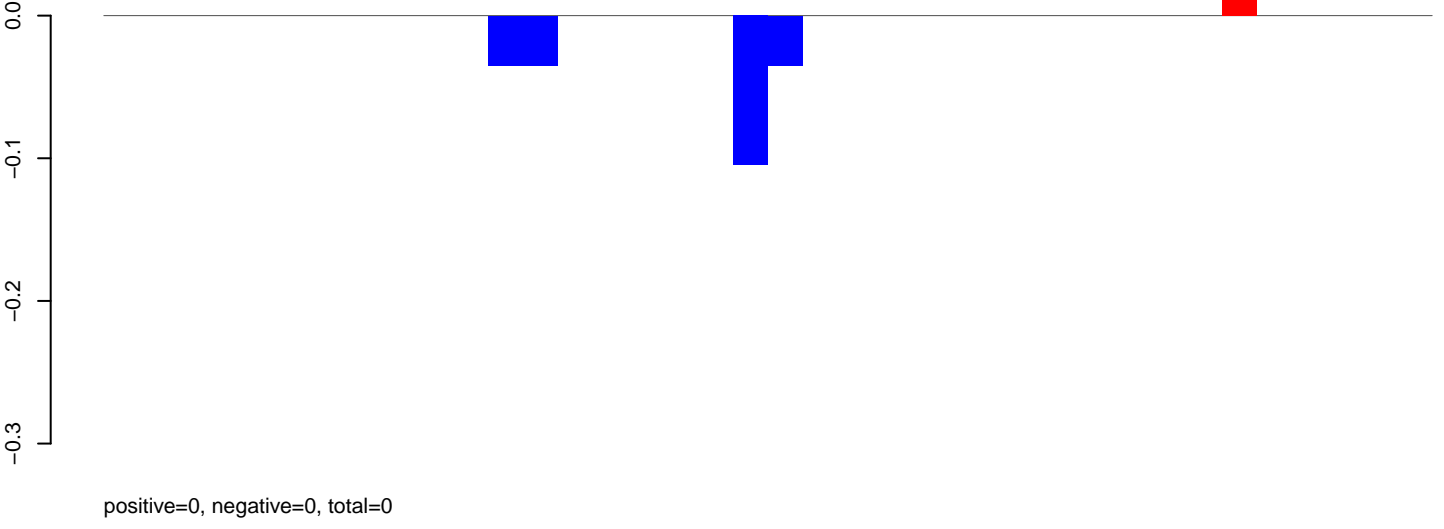


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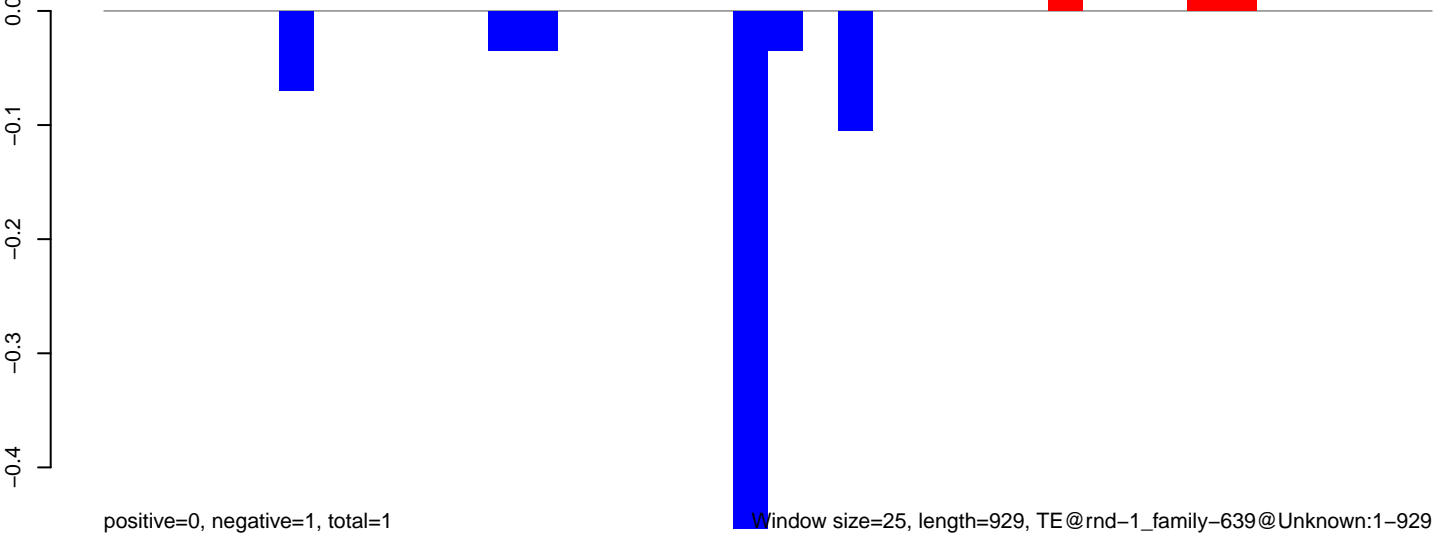
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

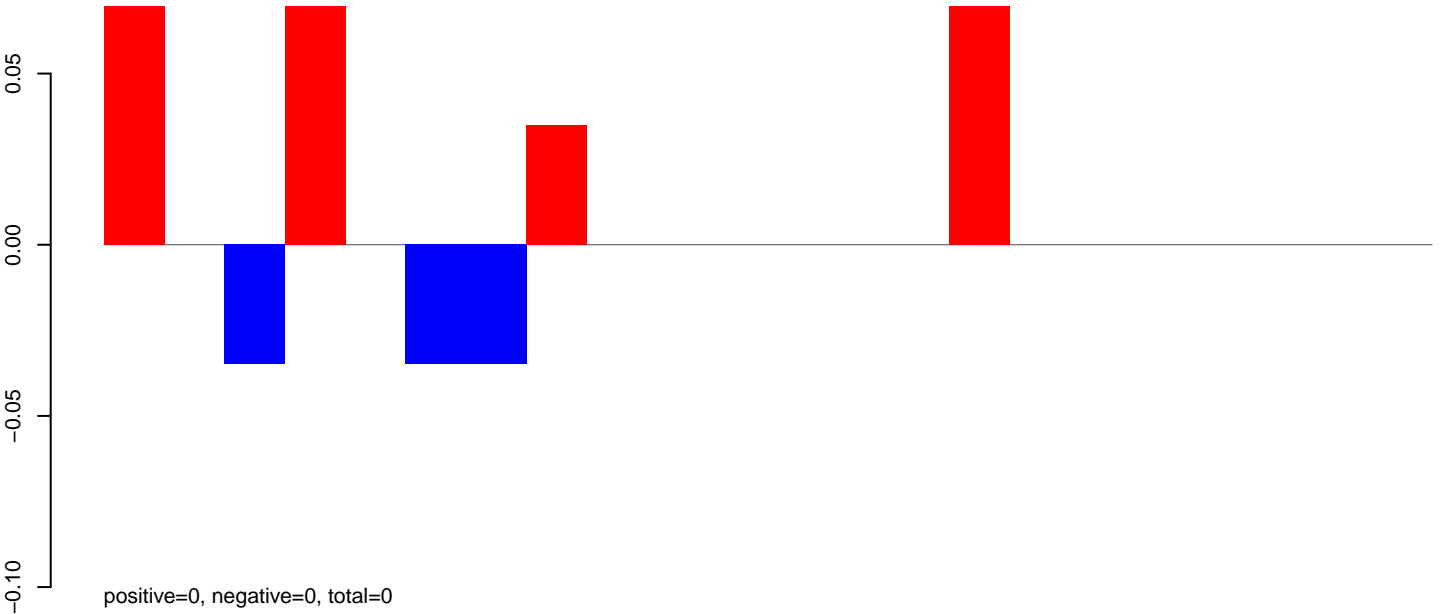


AeAlbo_C636_CHIKV_B2_FHV_2.rep

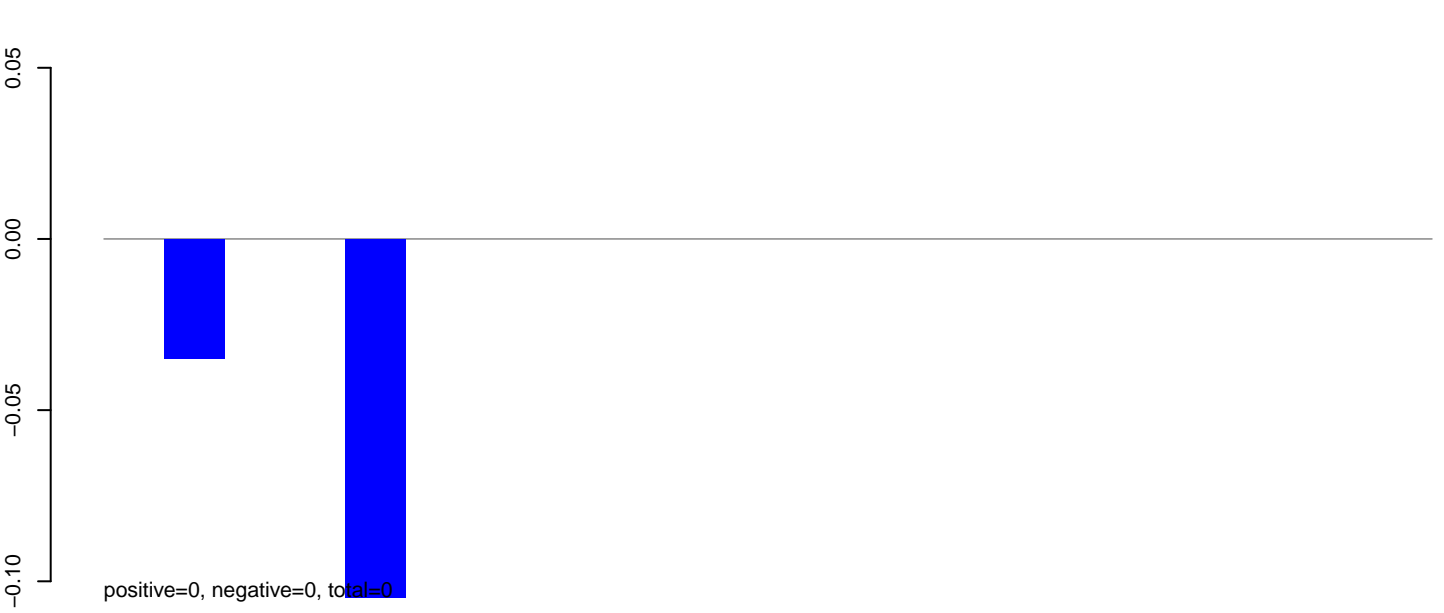


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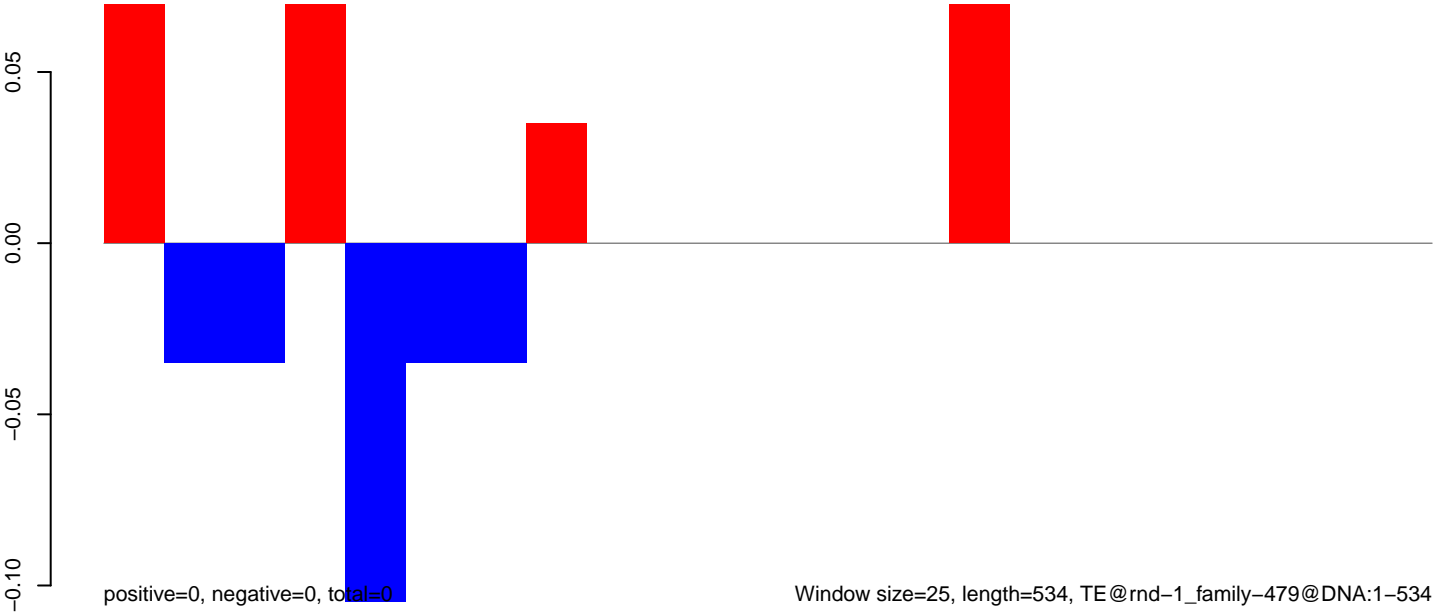
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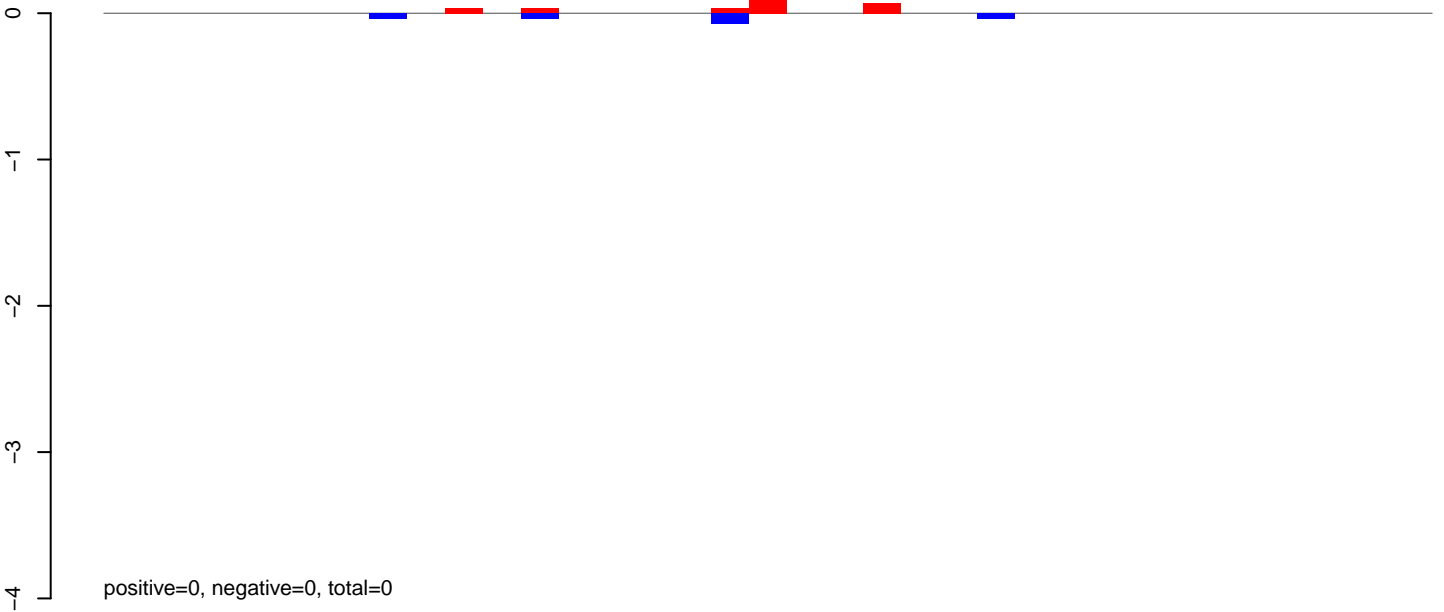
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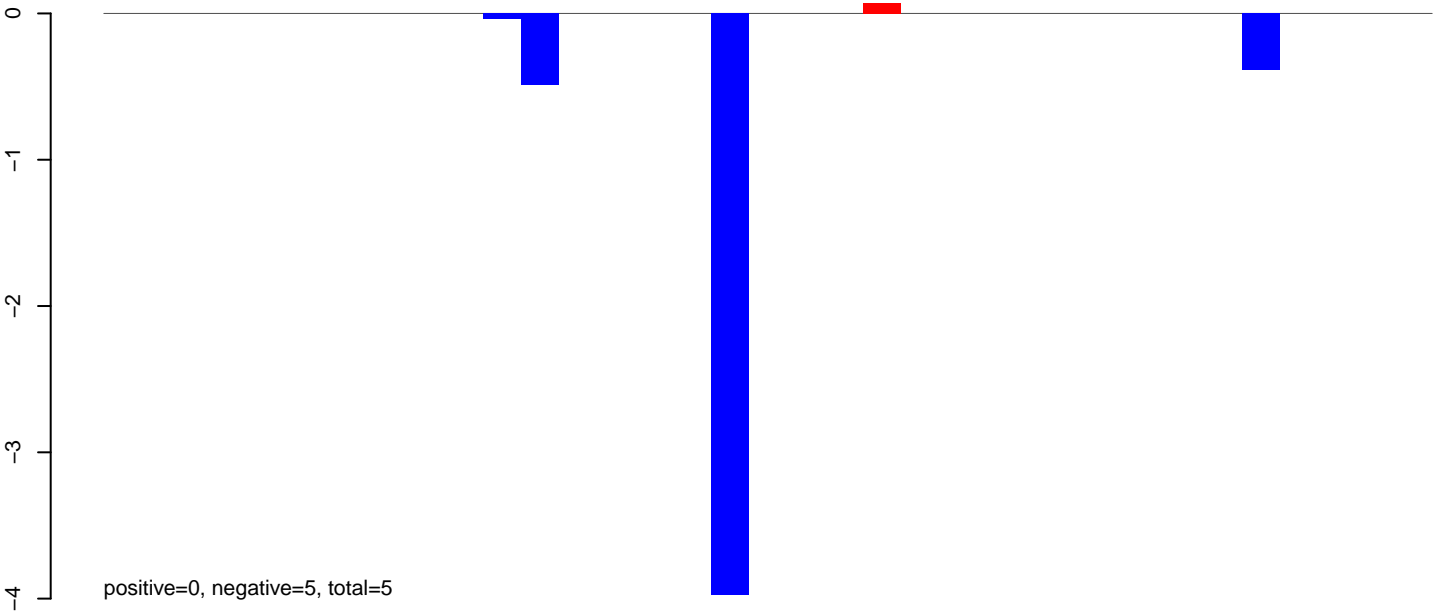
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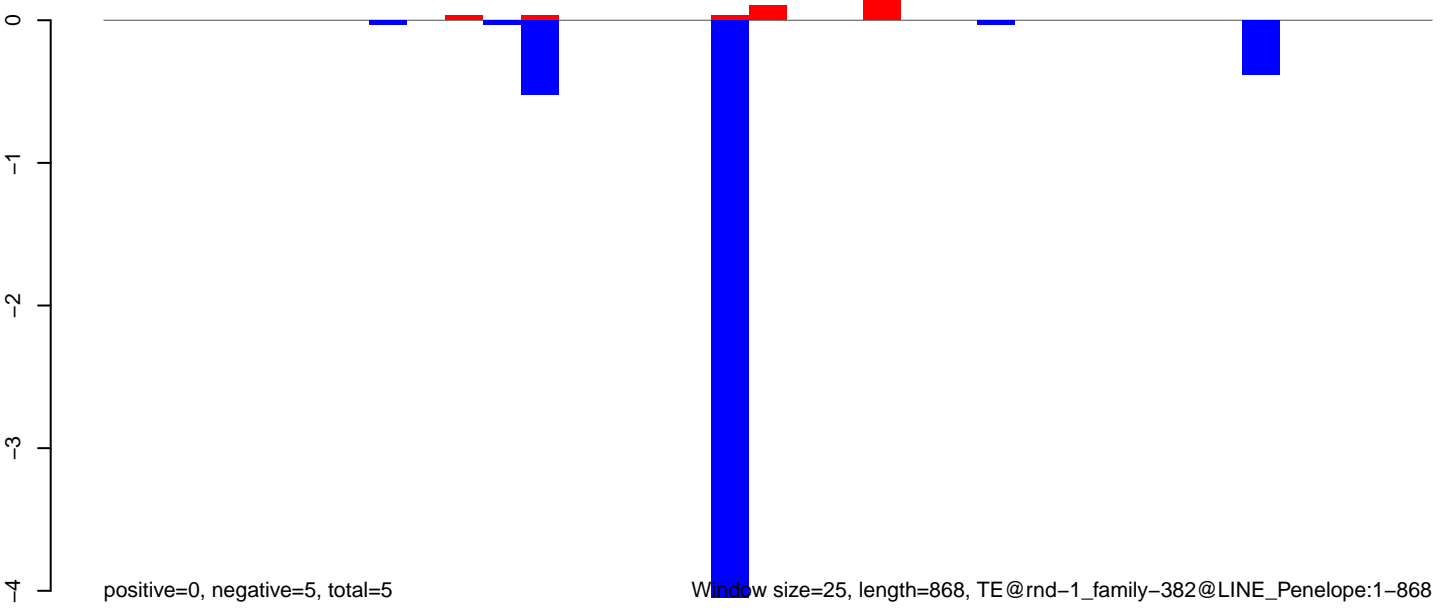
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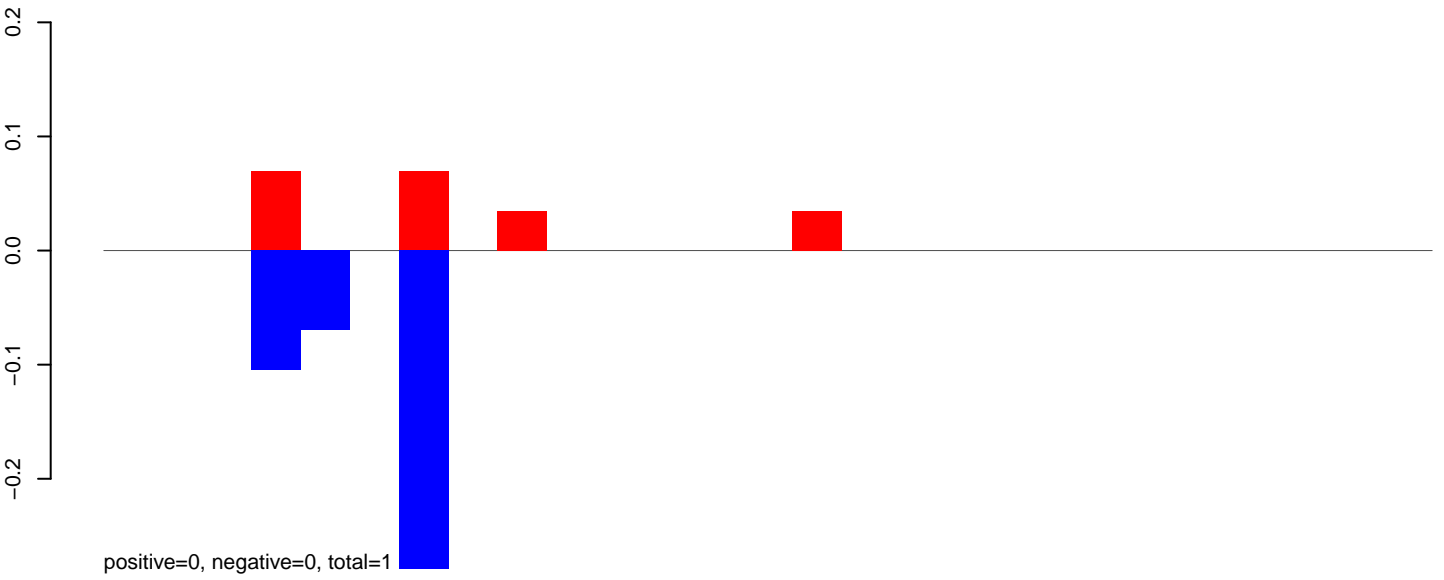
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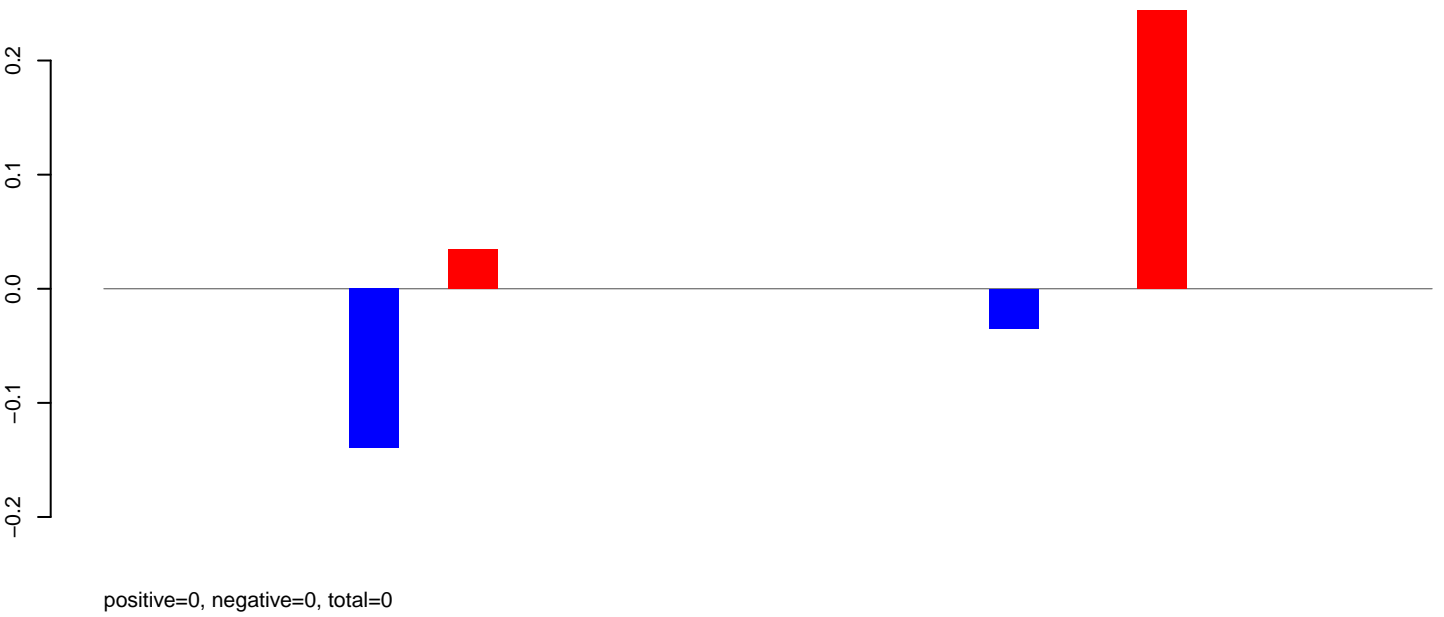
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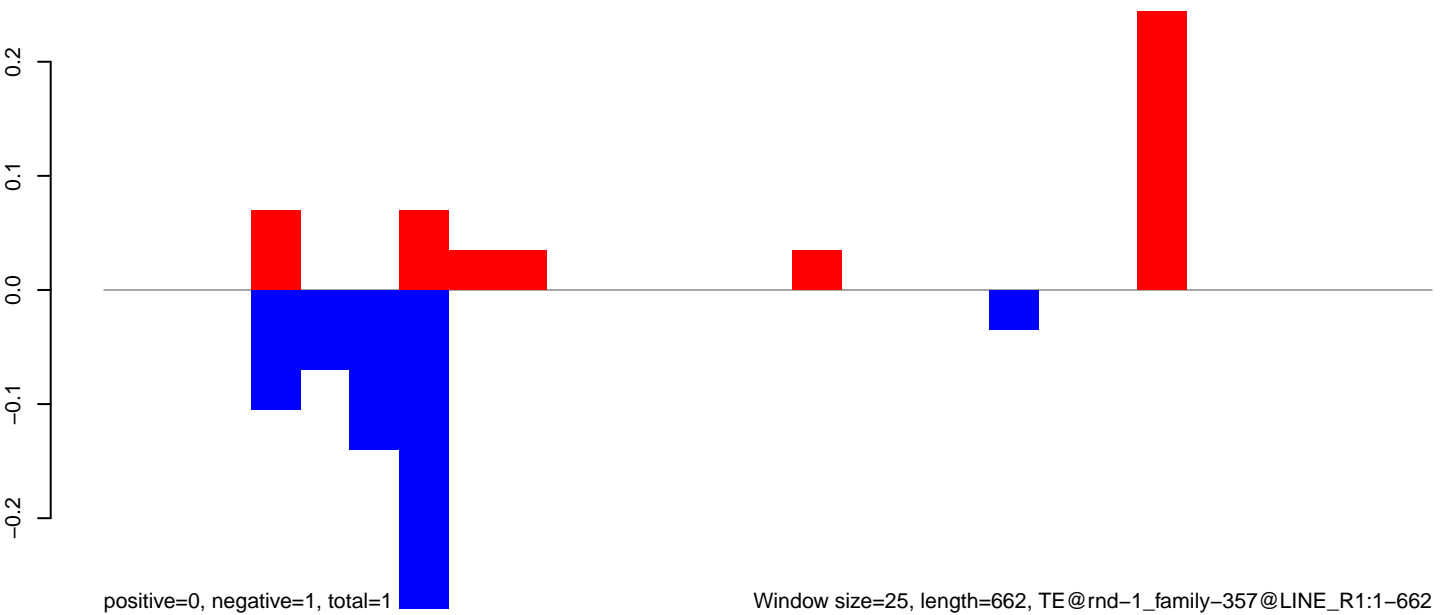
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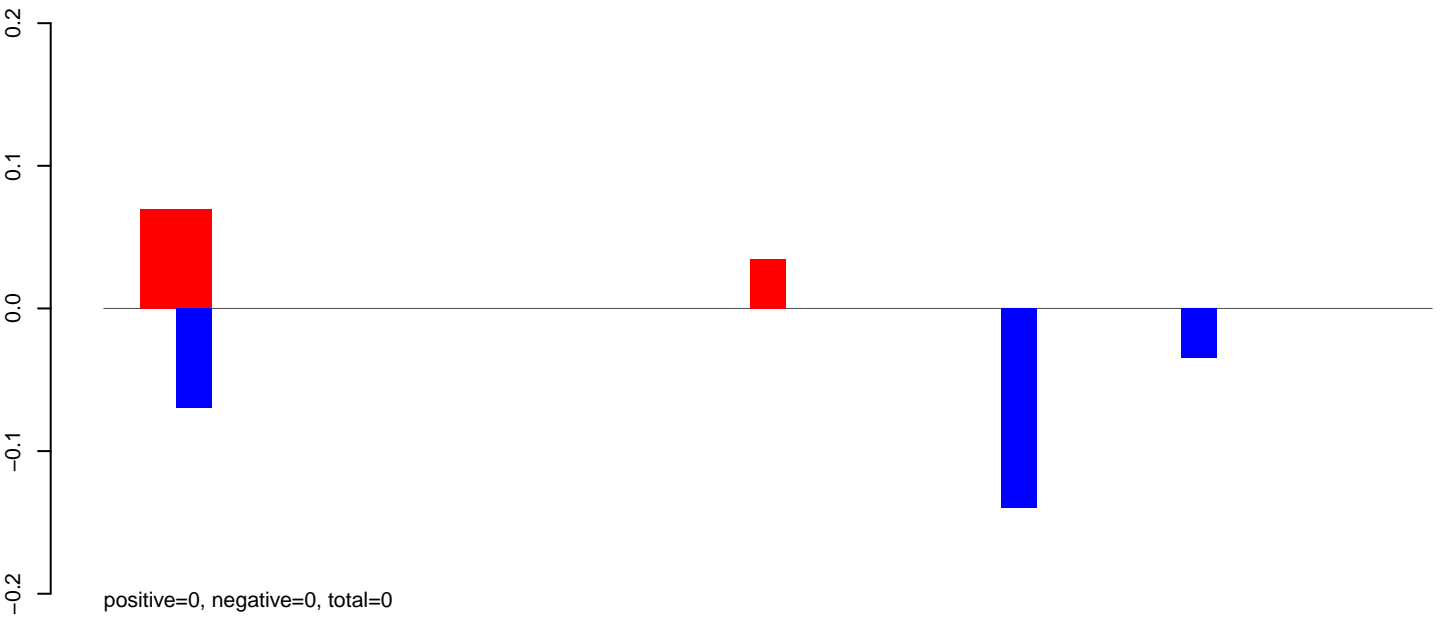
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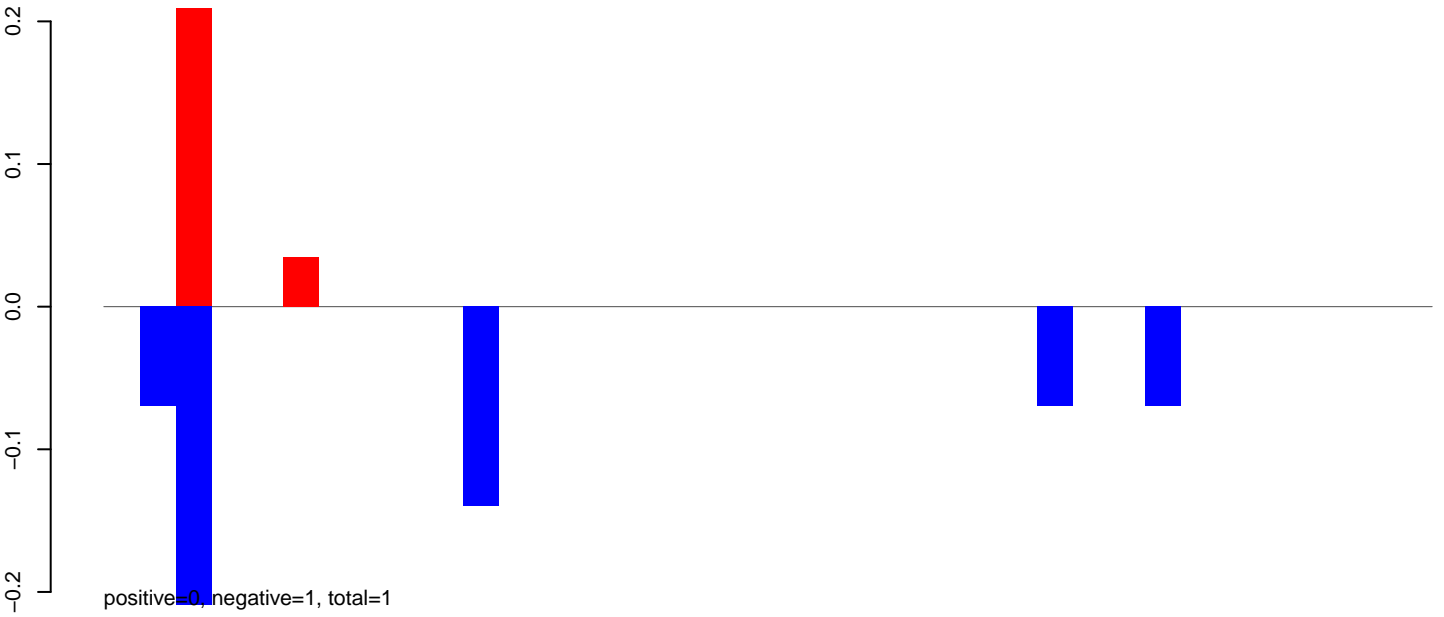
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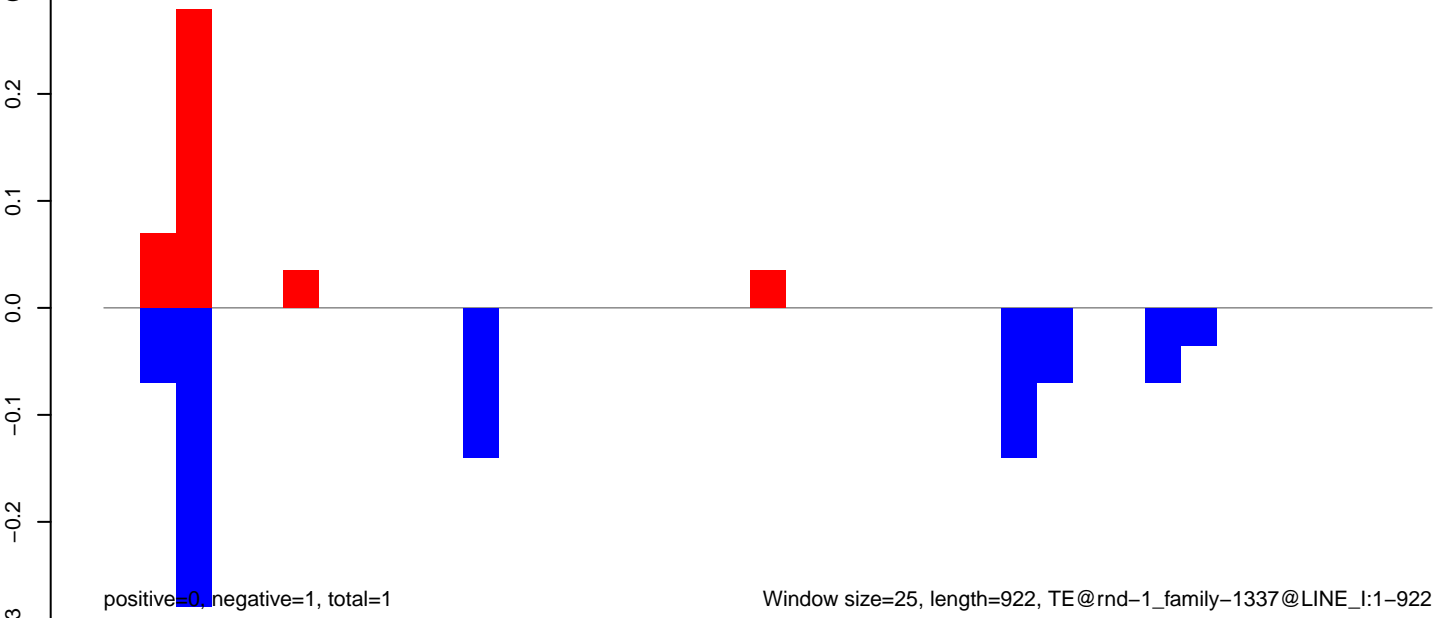
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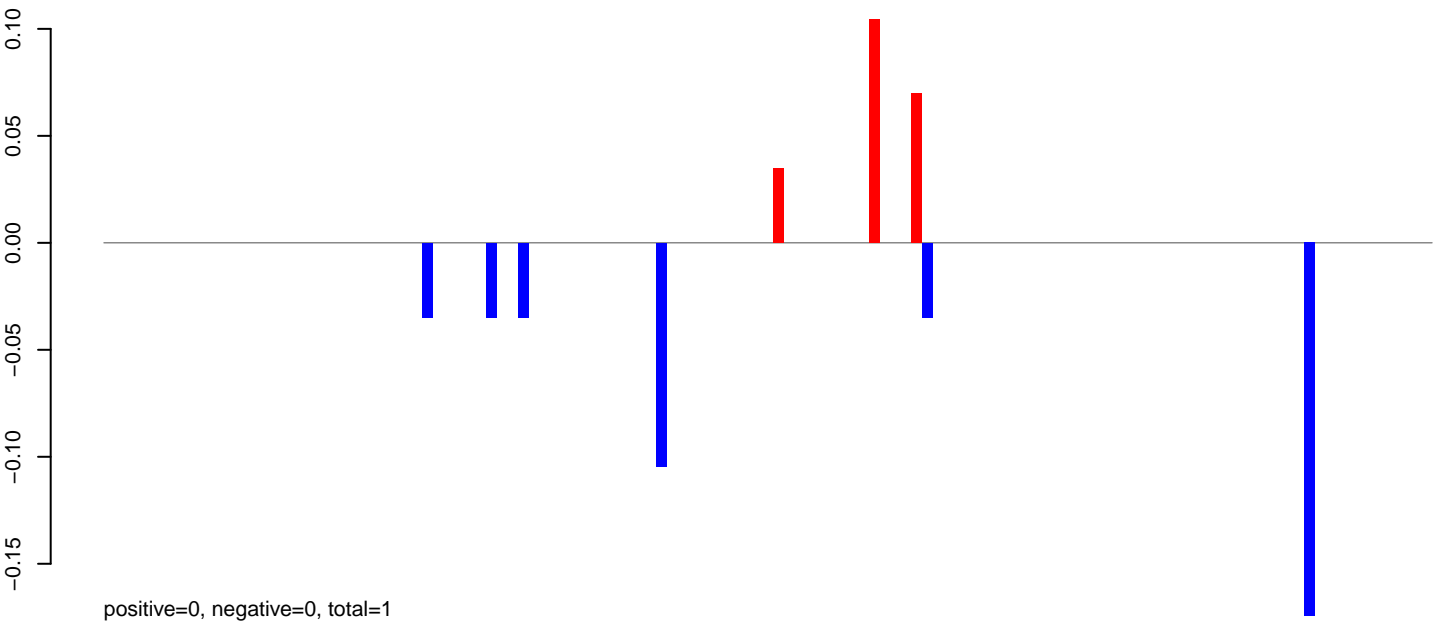
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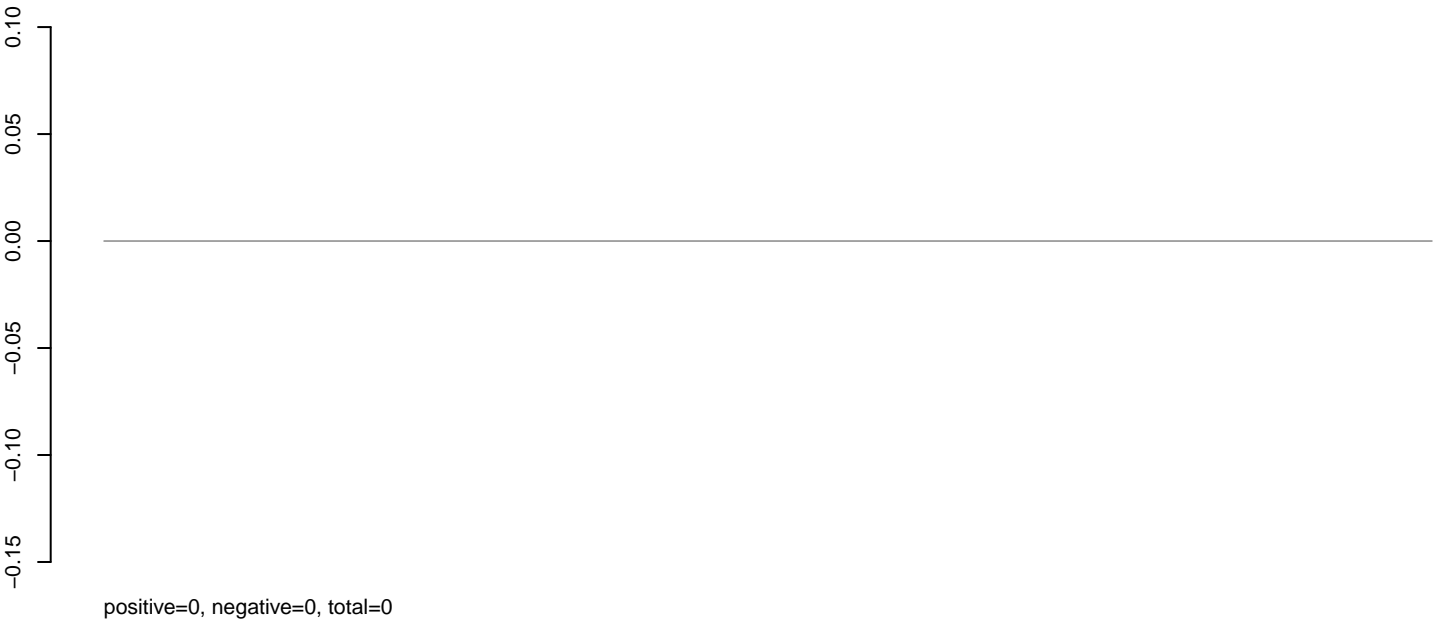
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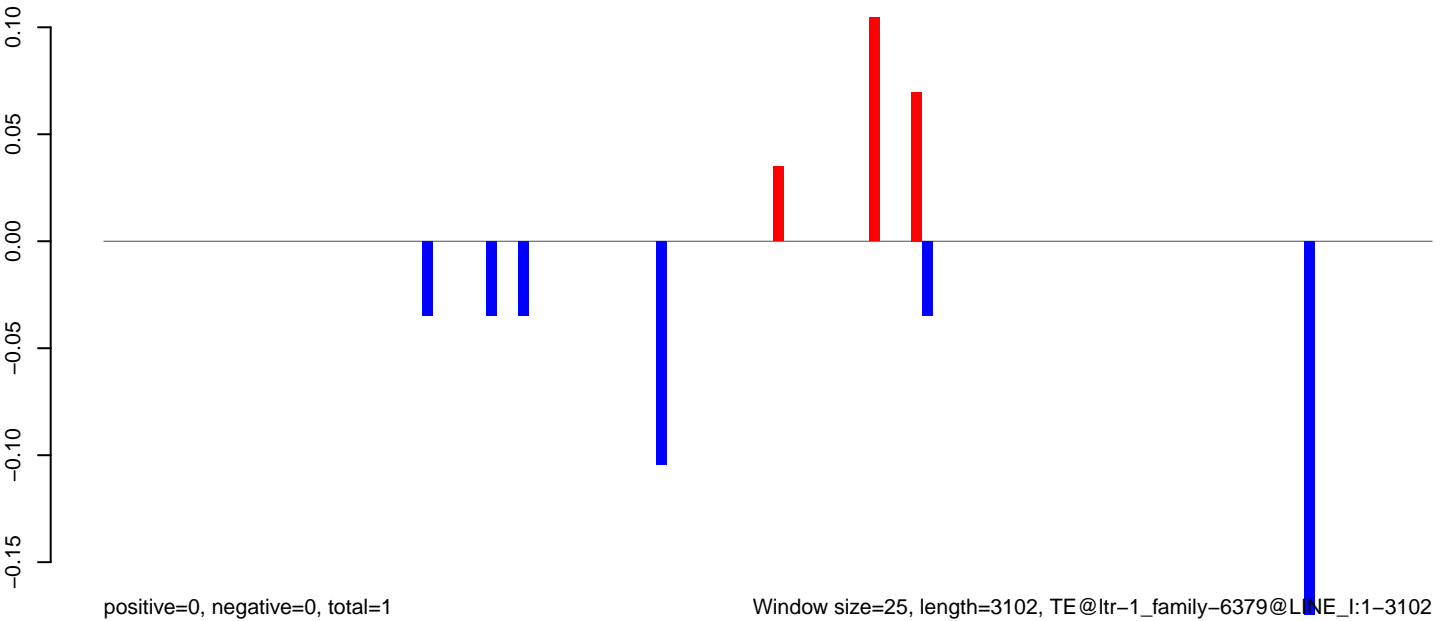
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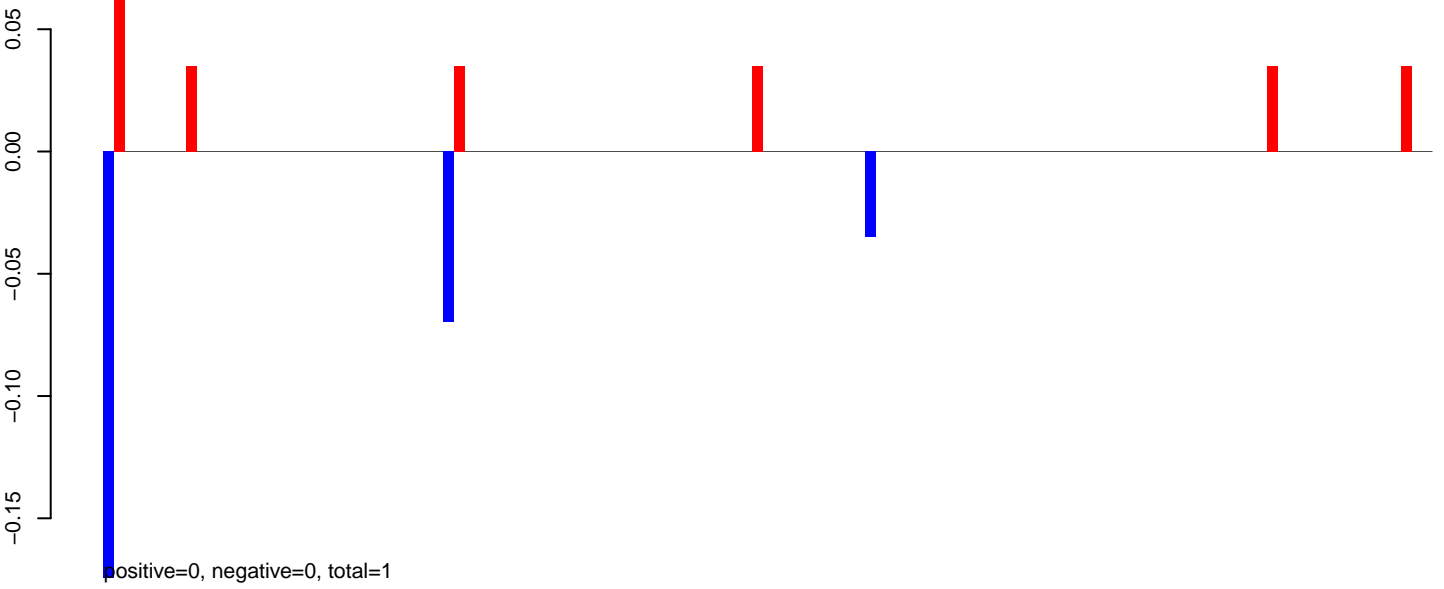
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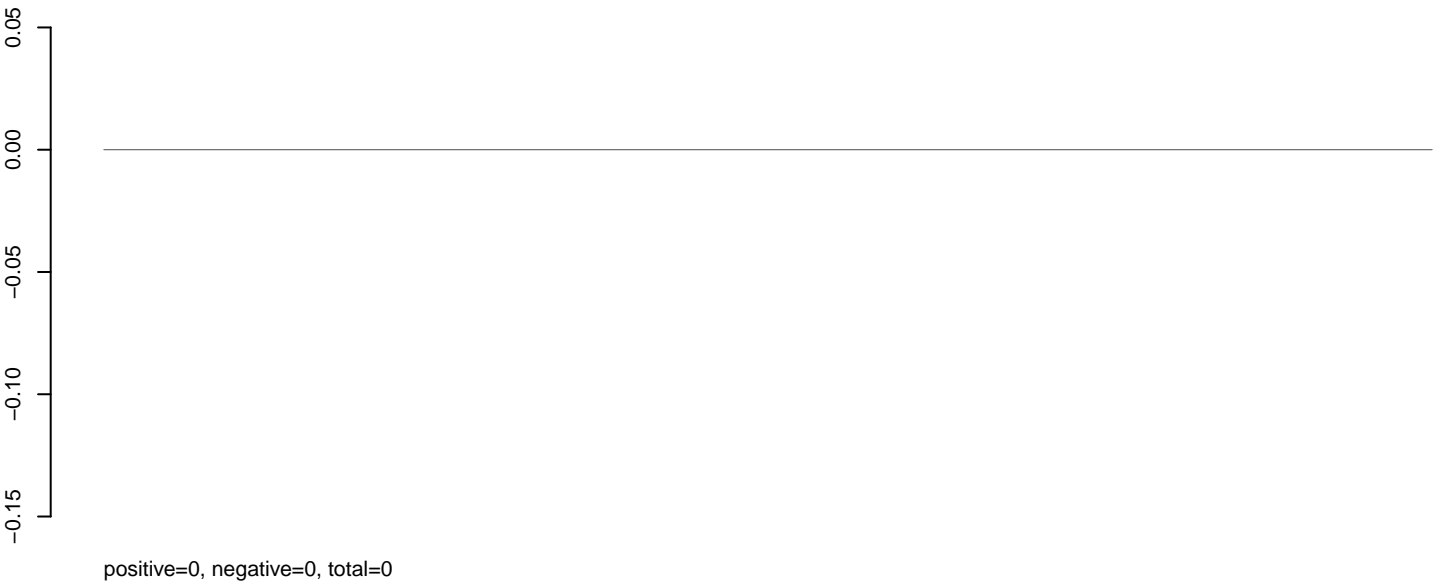
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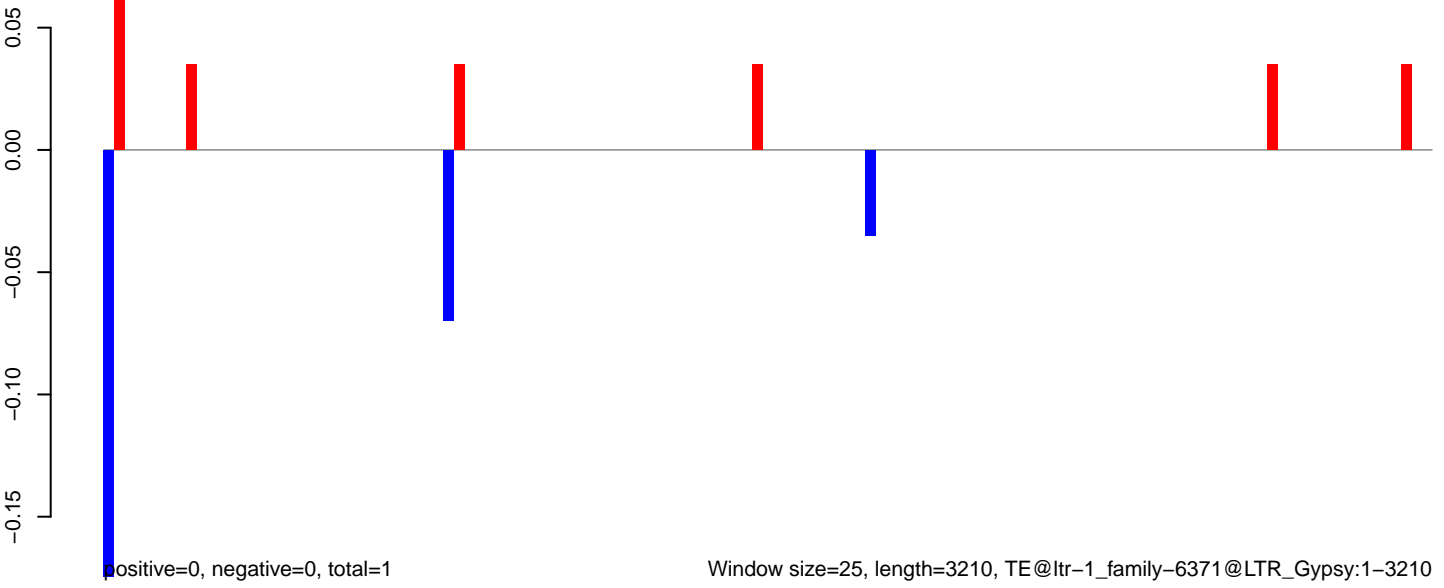
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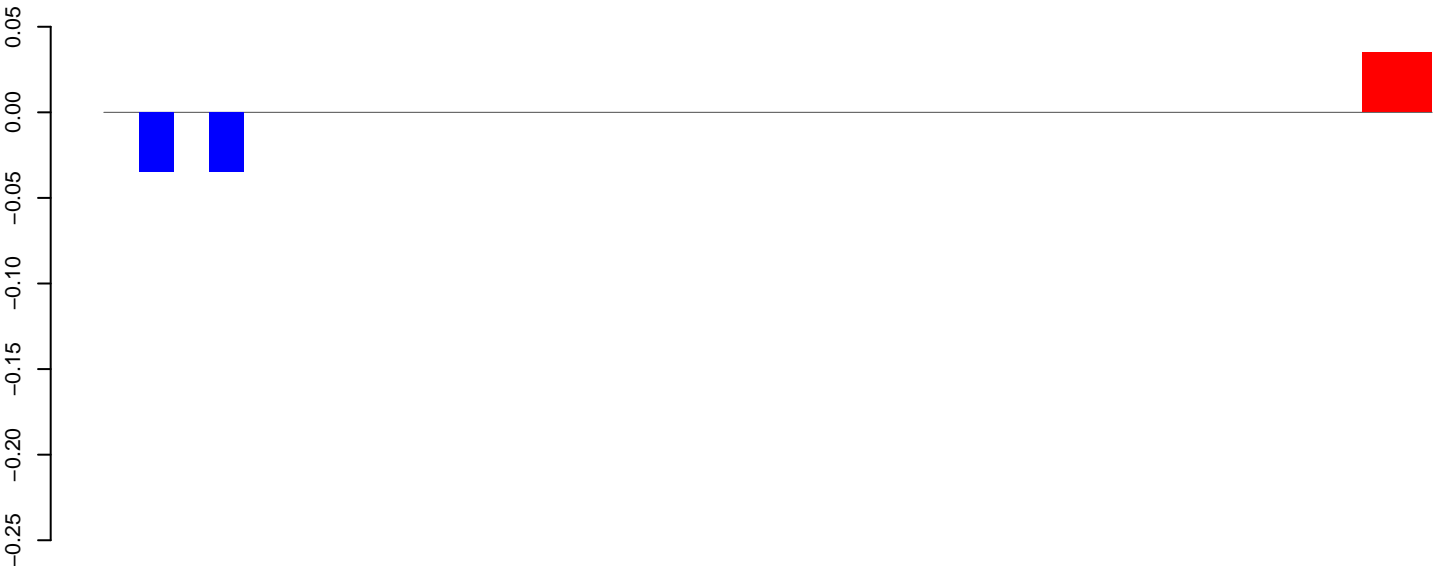
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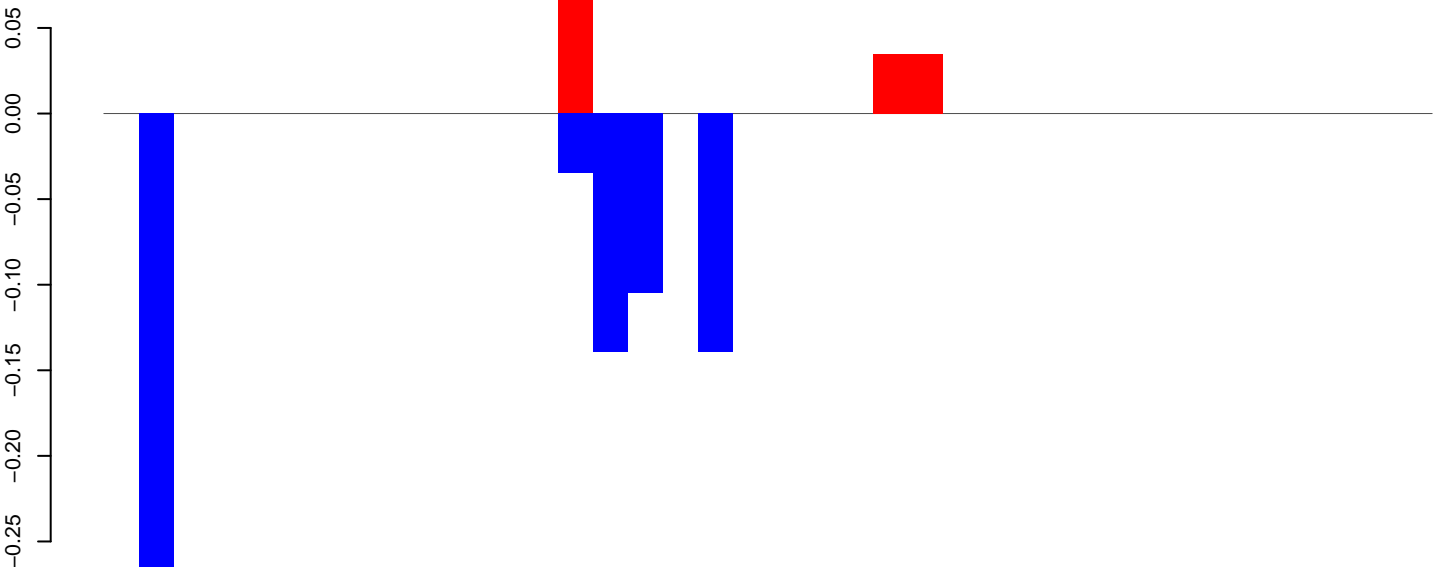


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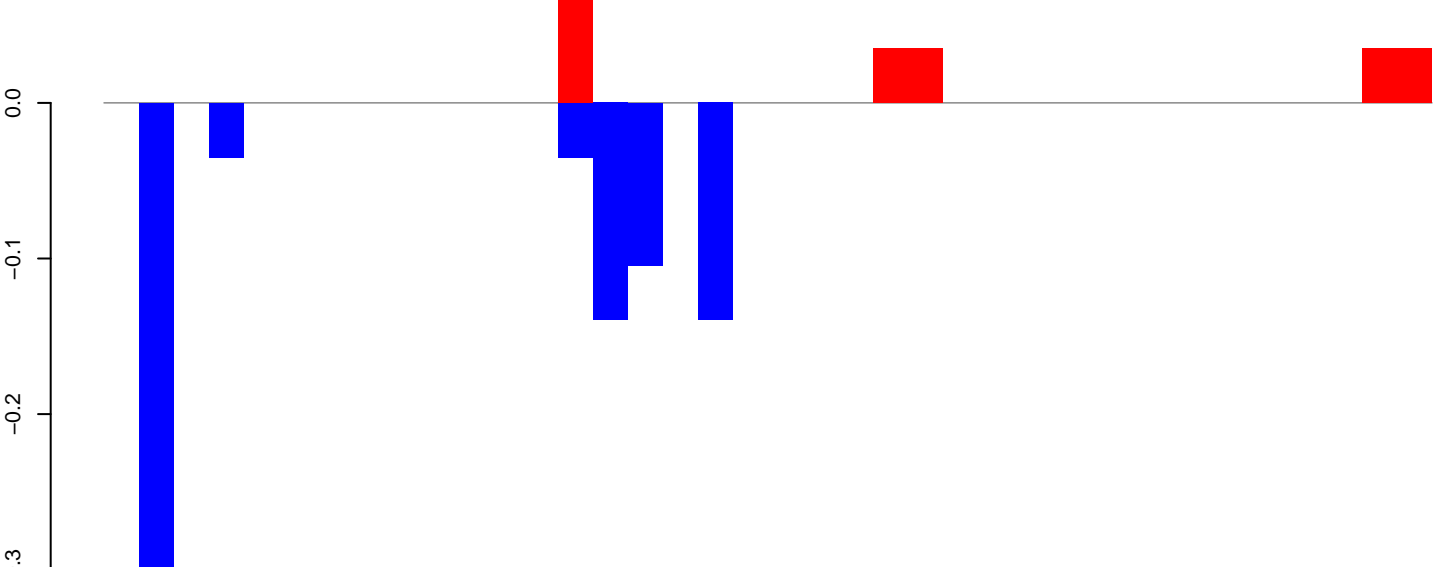
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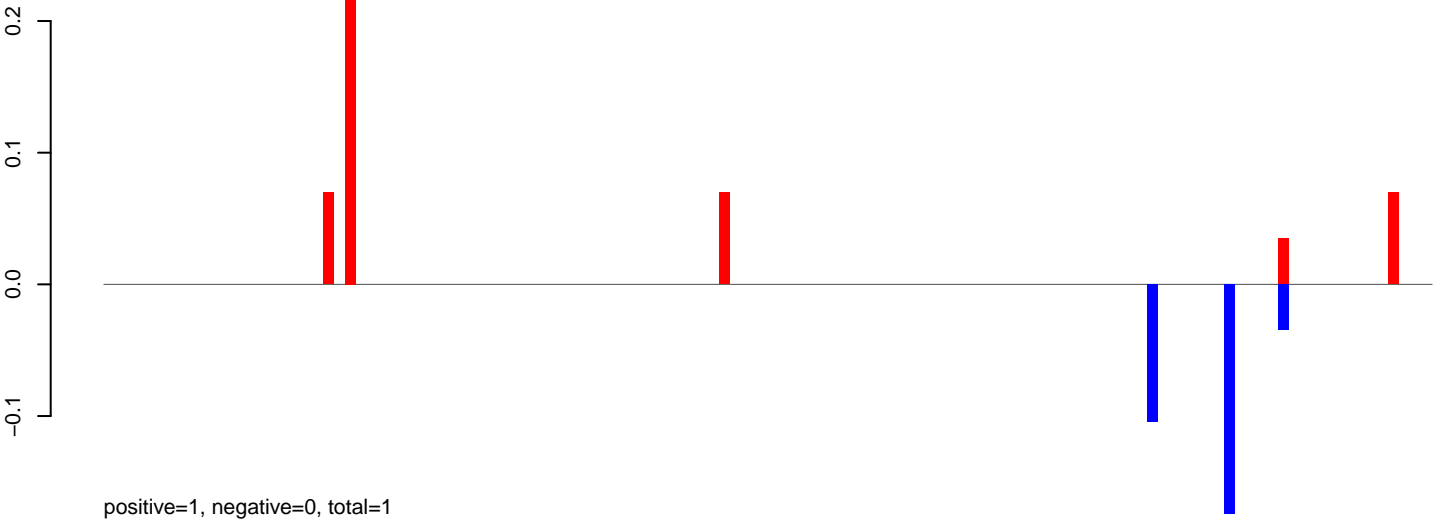


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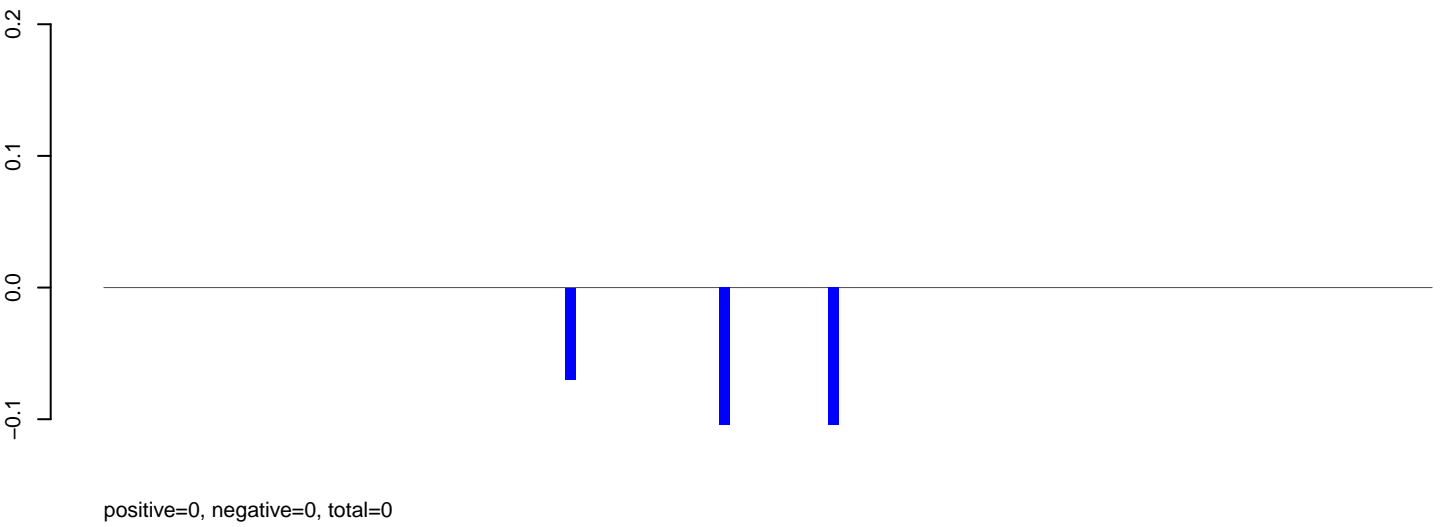
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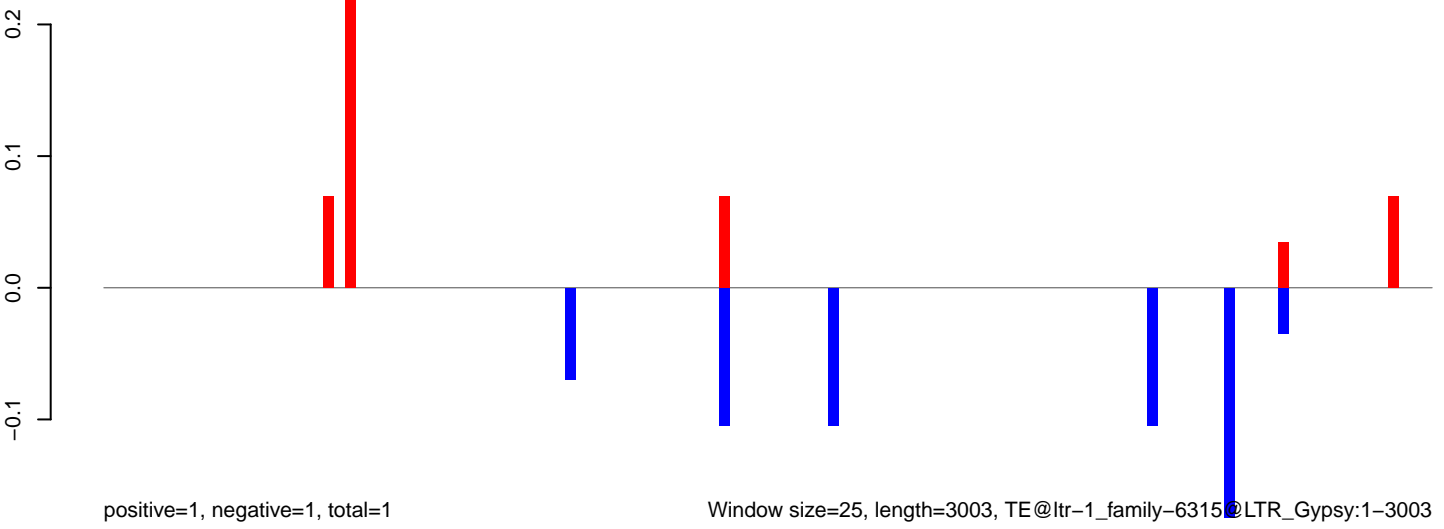
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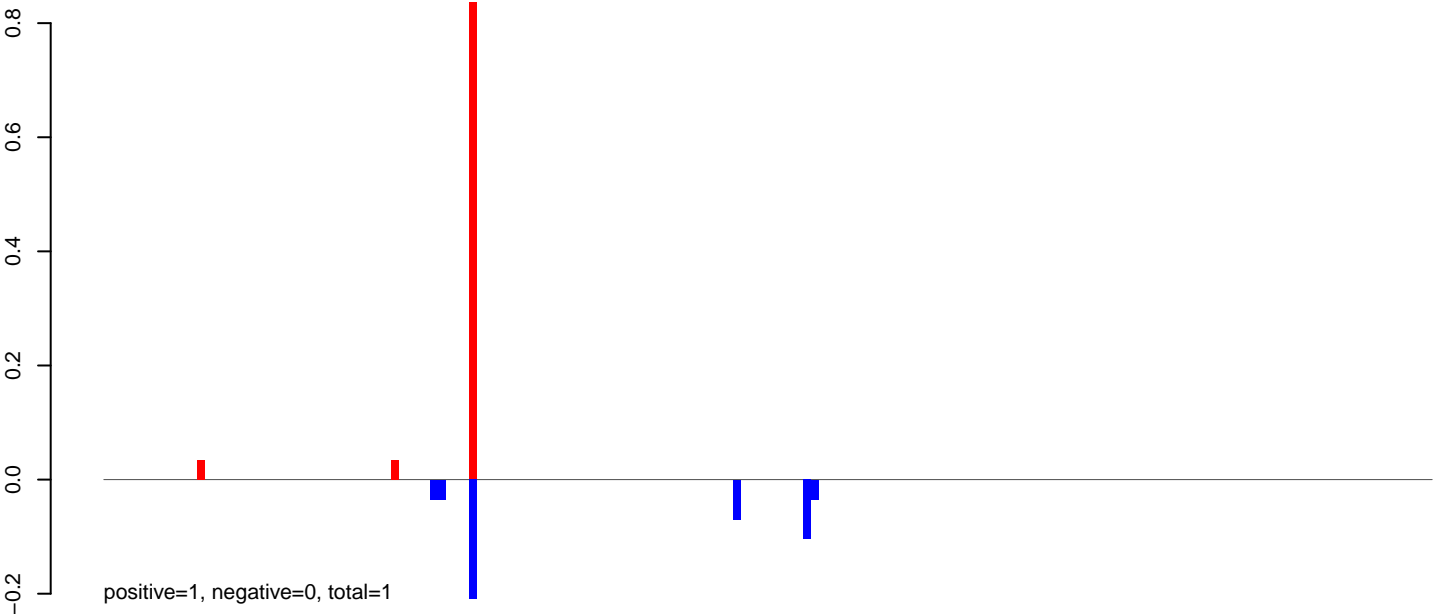
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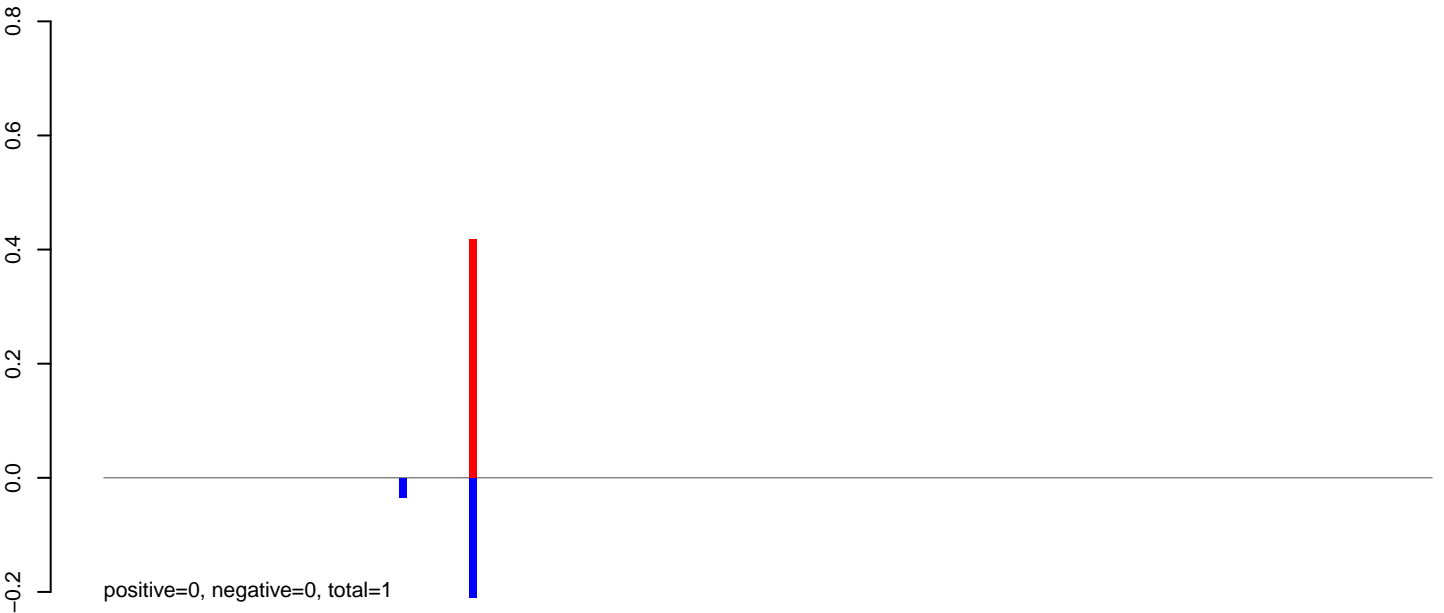
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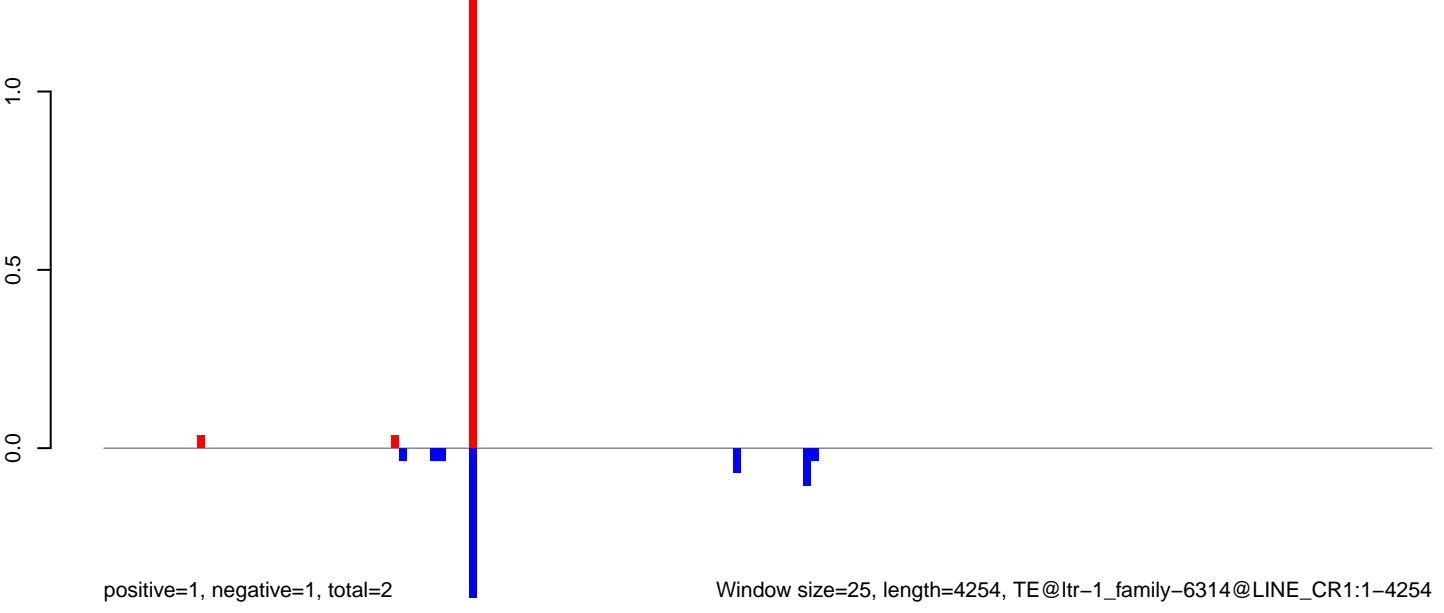
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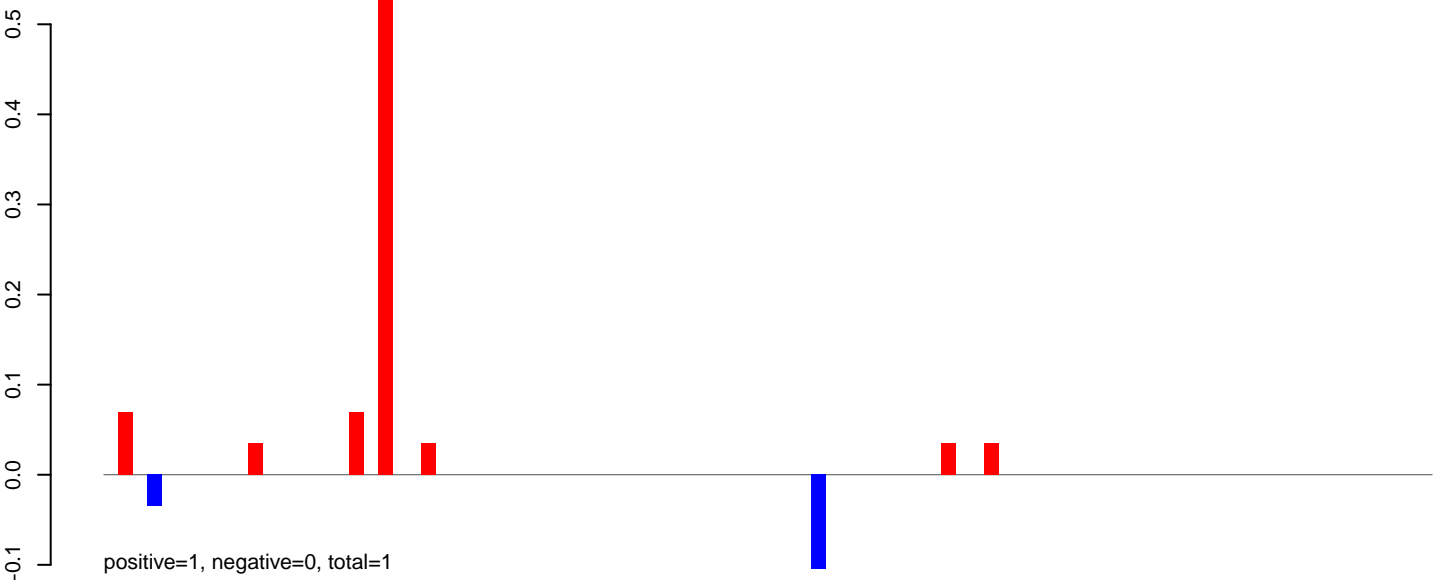
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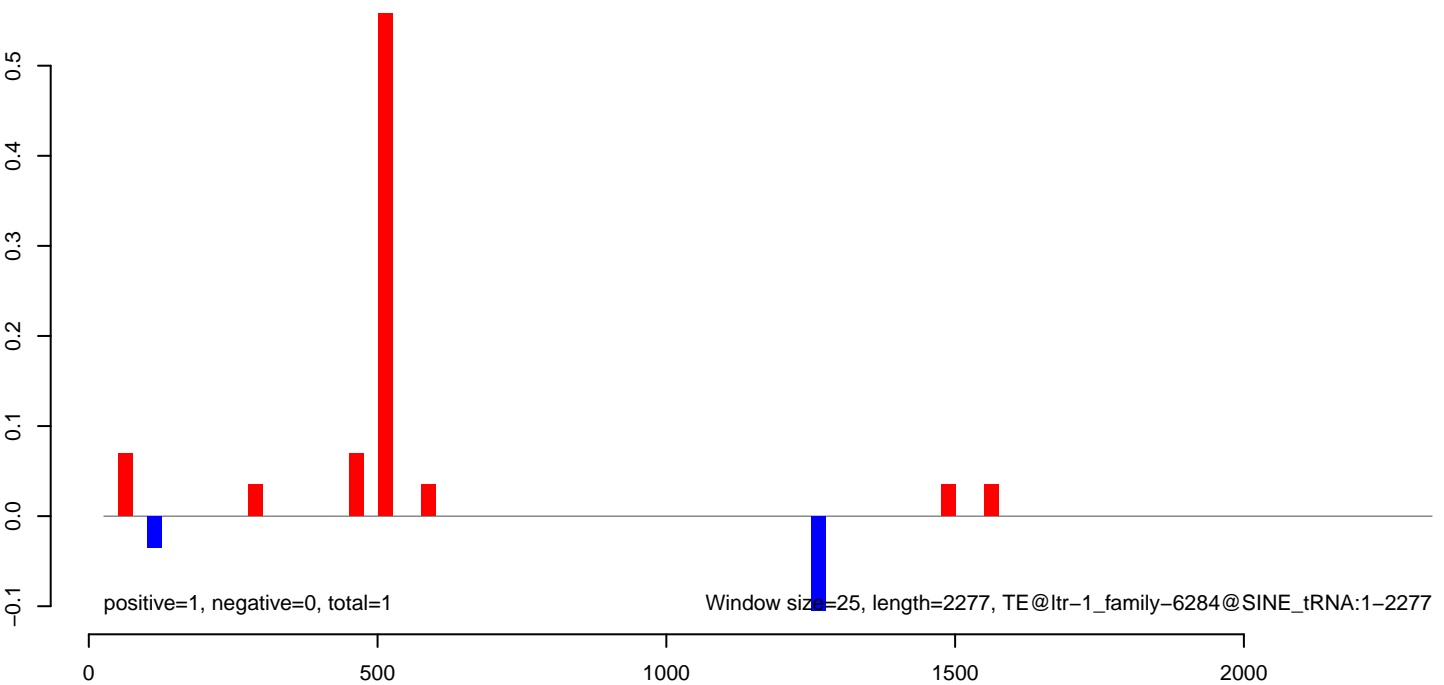
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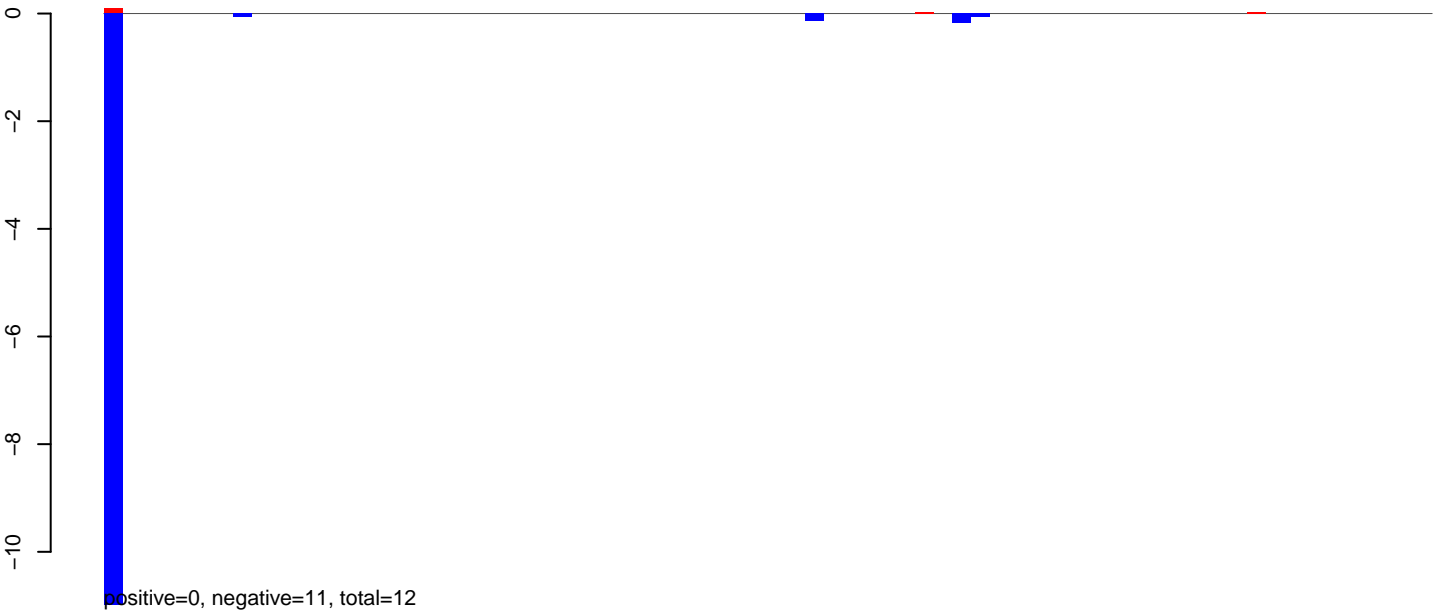
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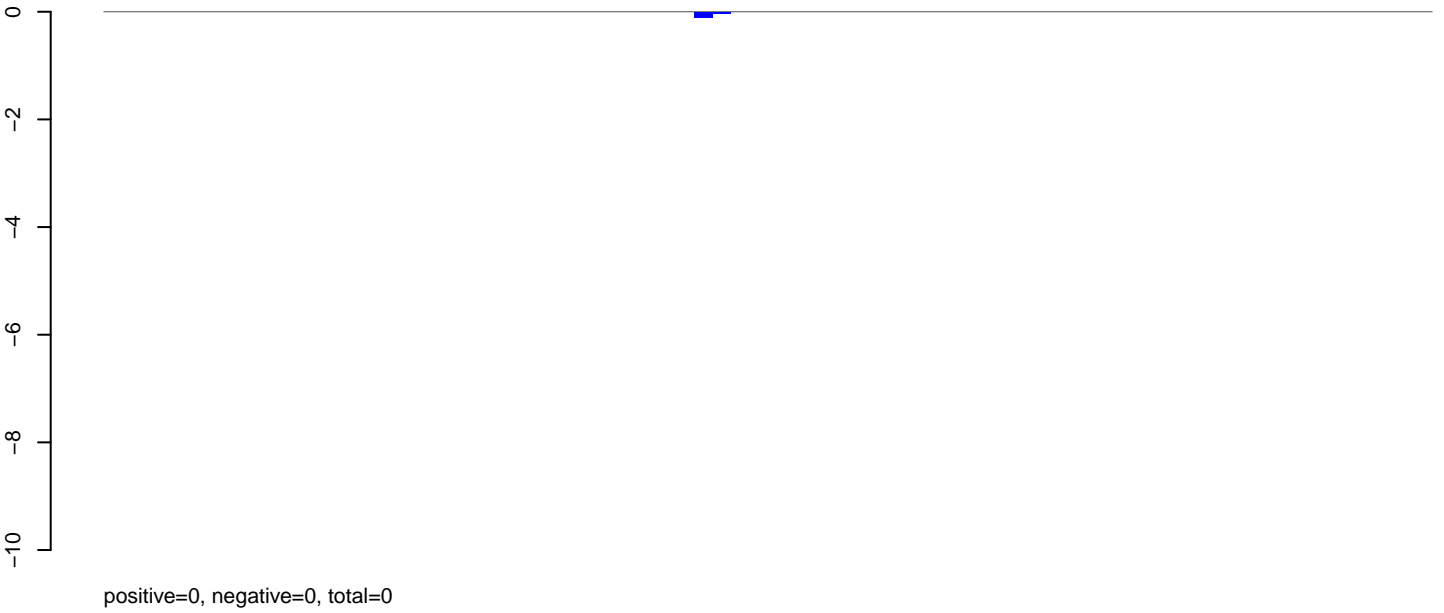
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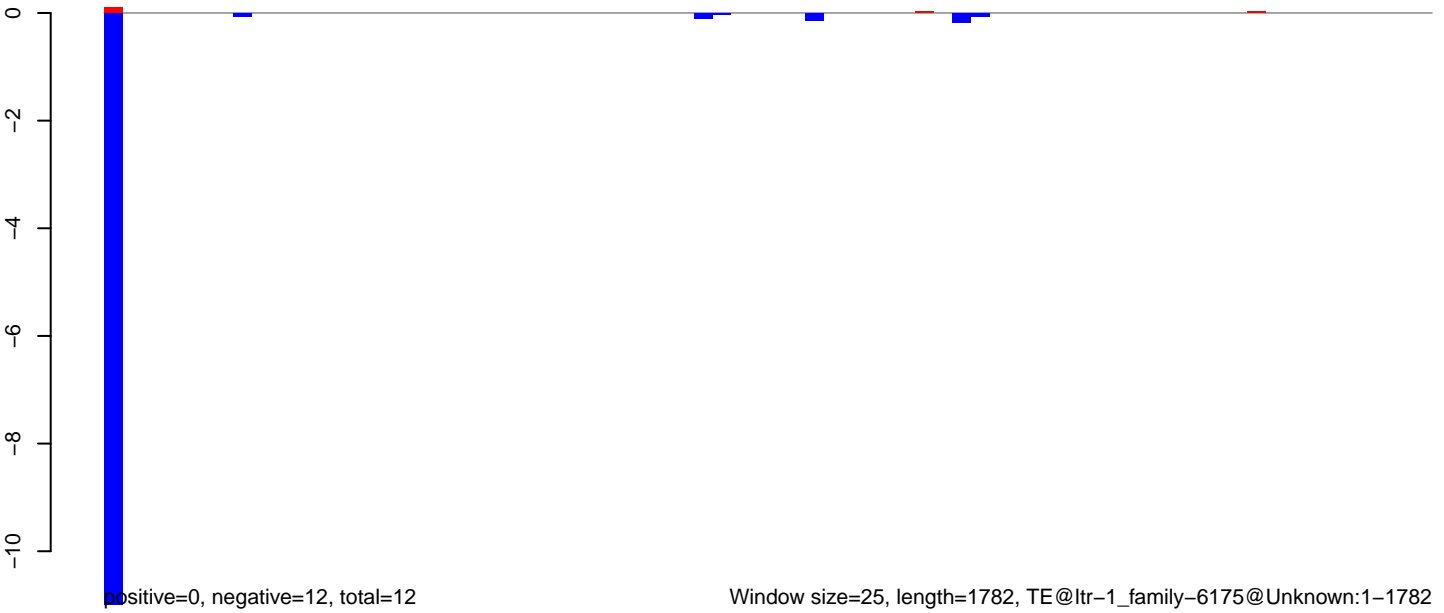
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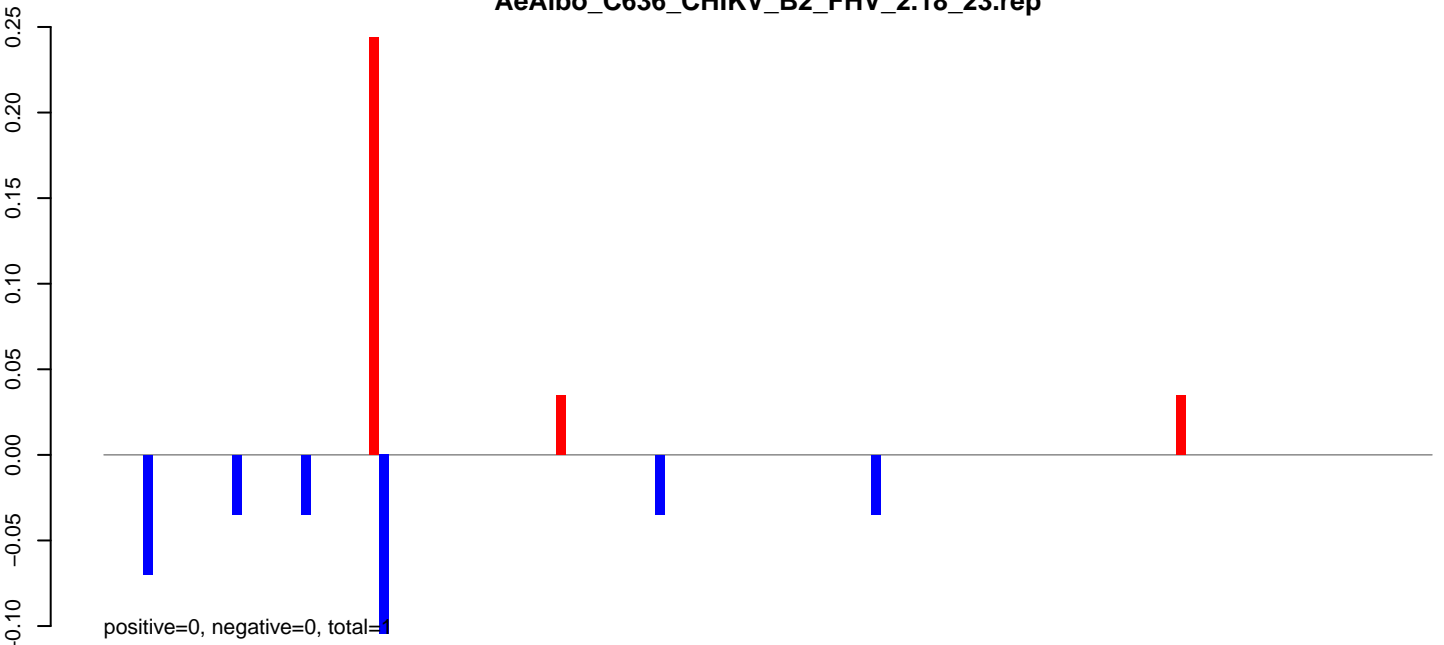
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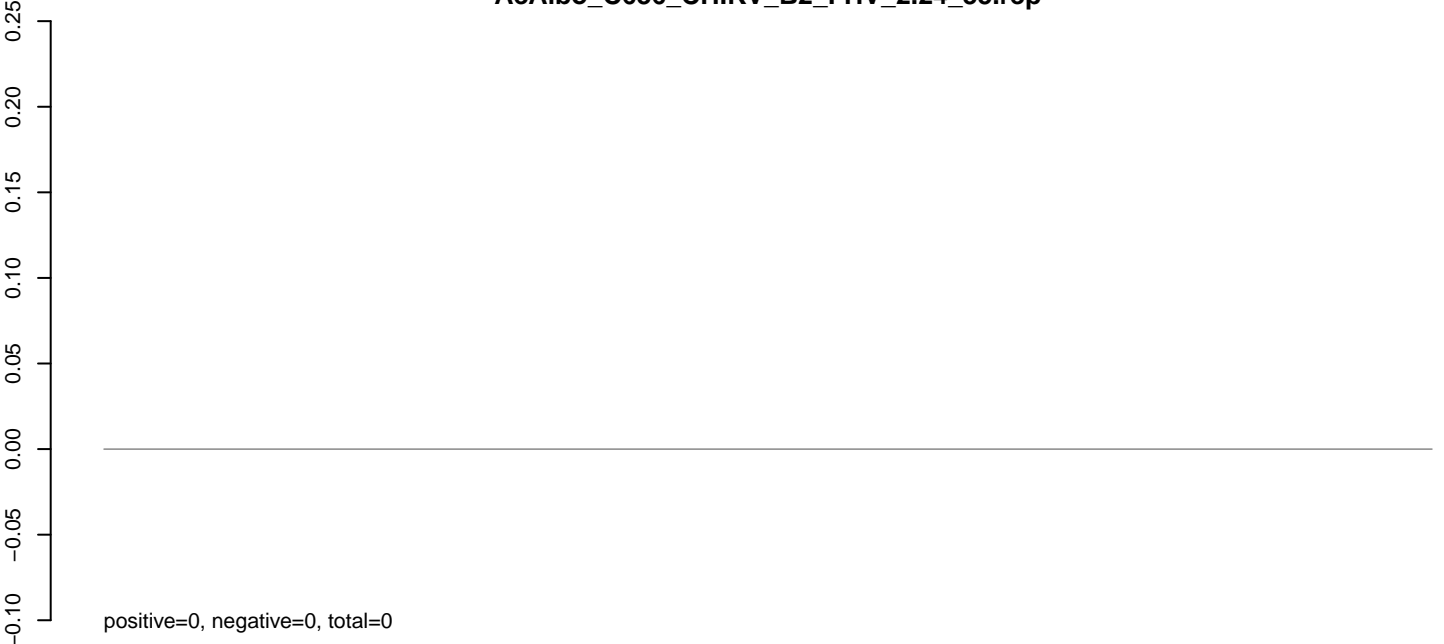
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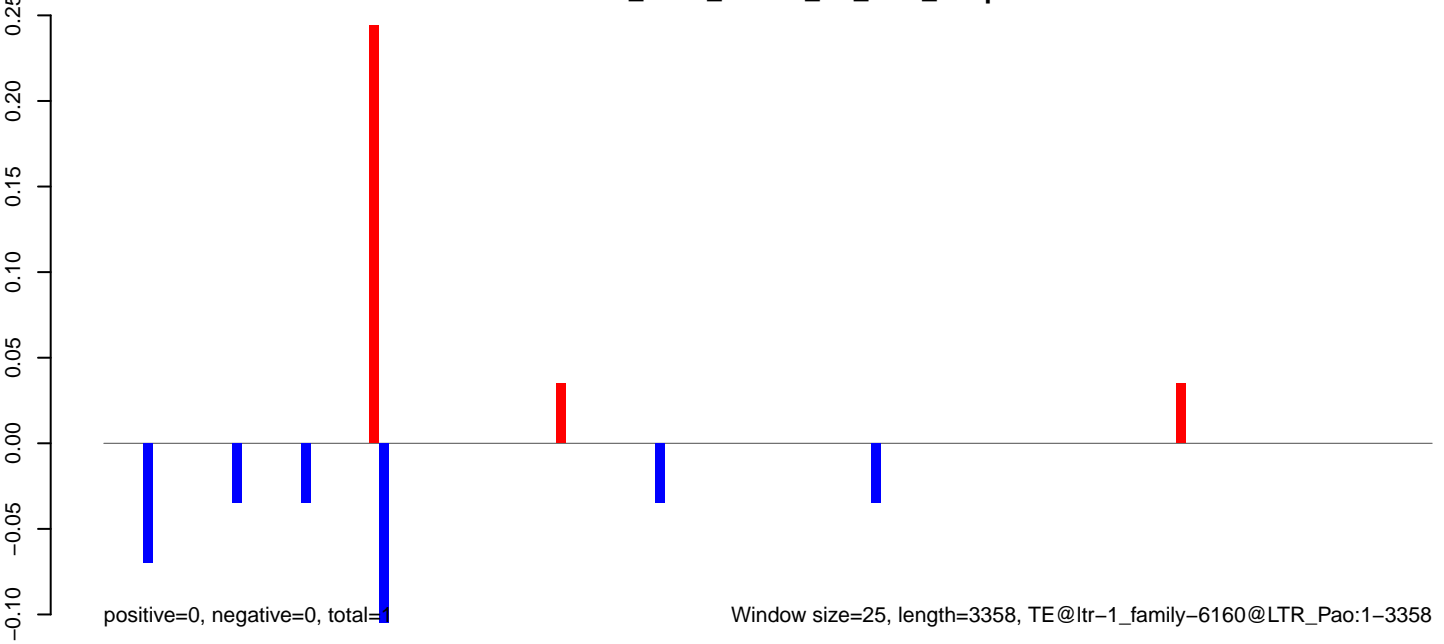
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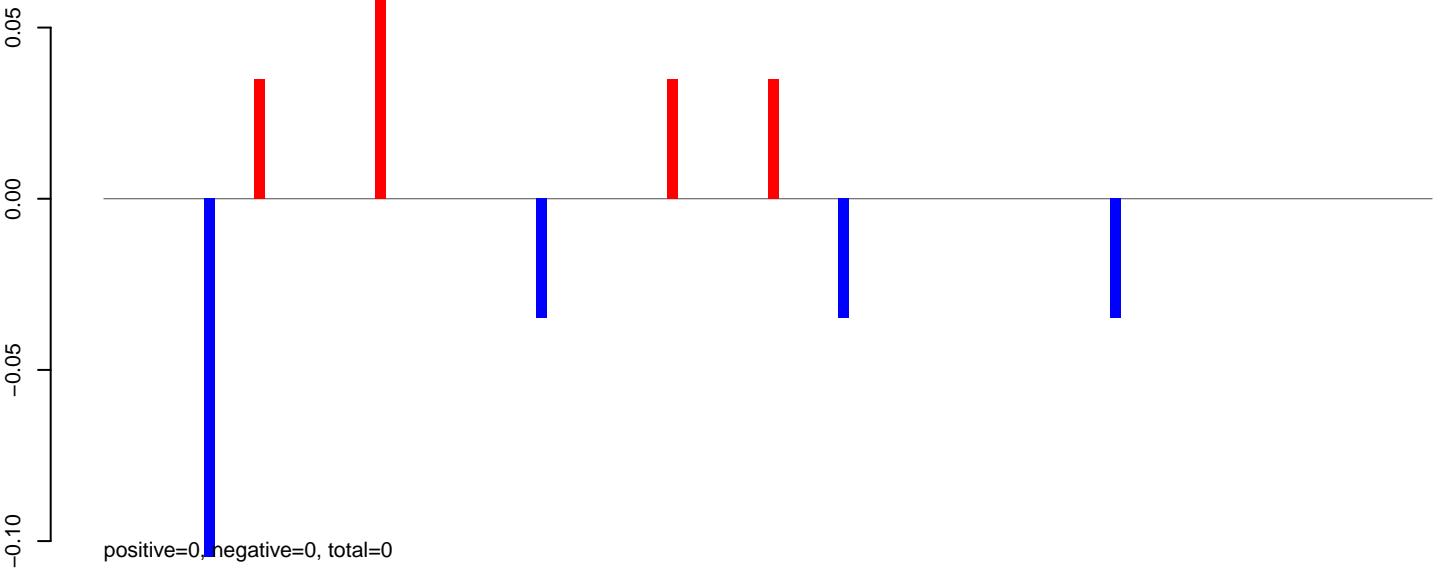


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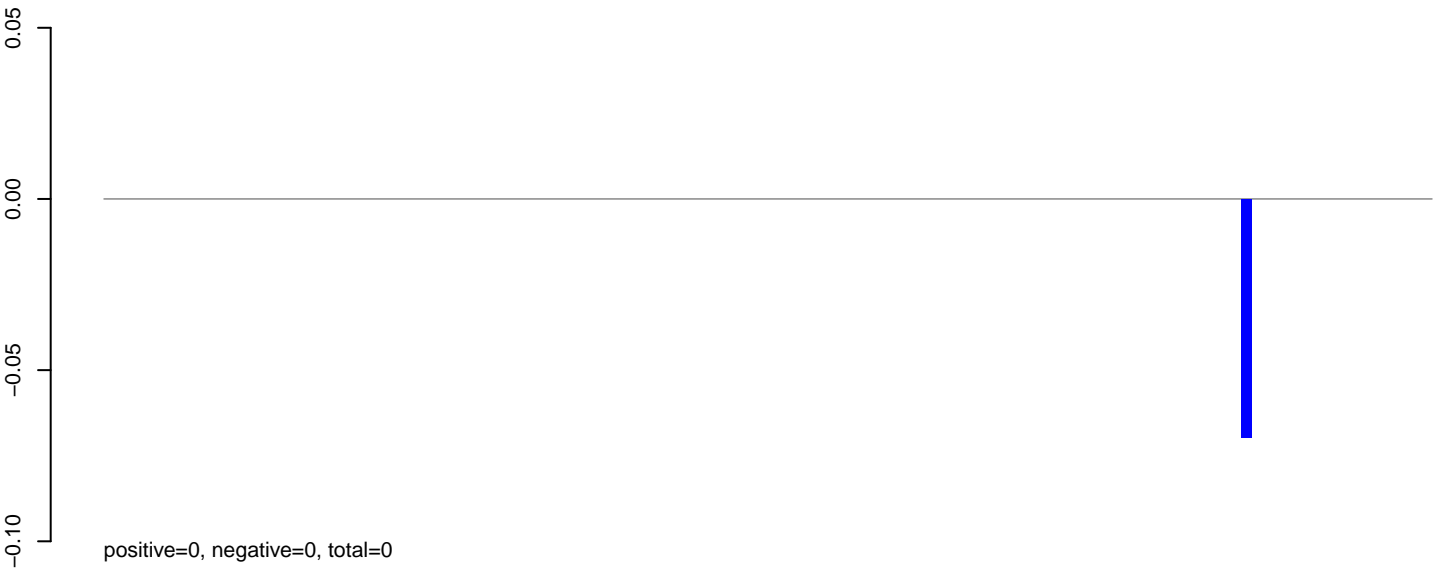


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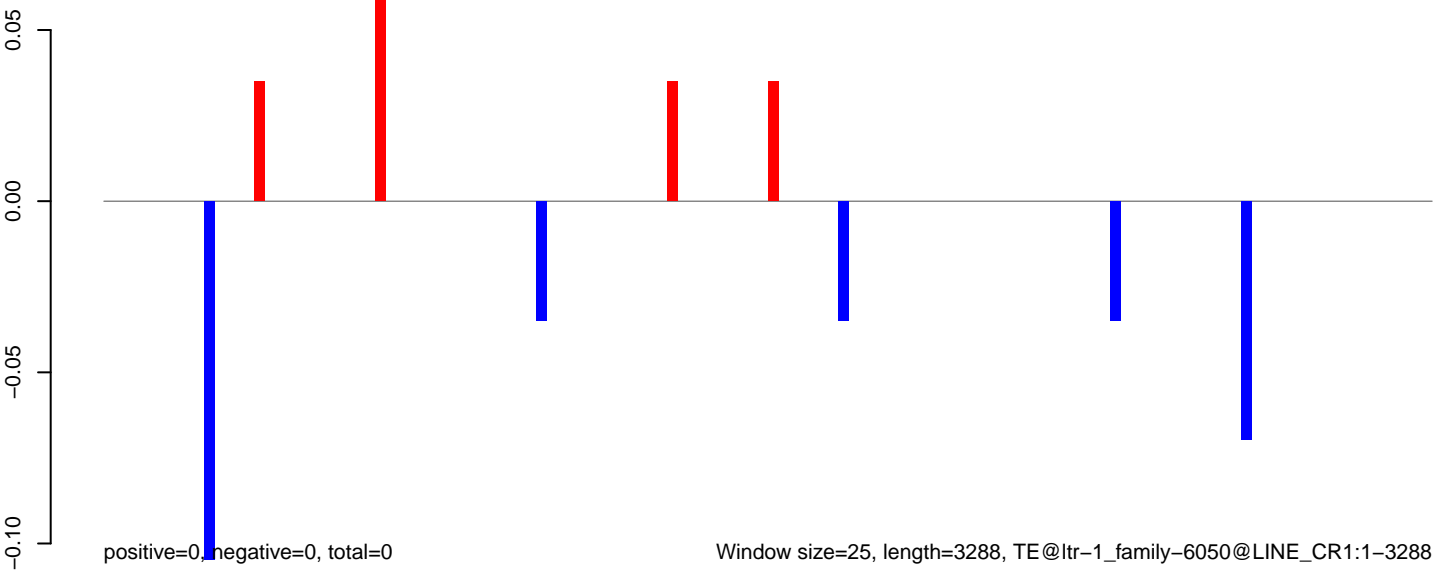
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



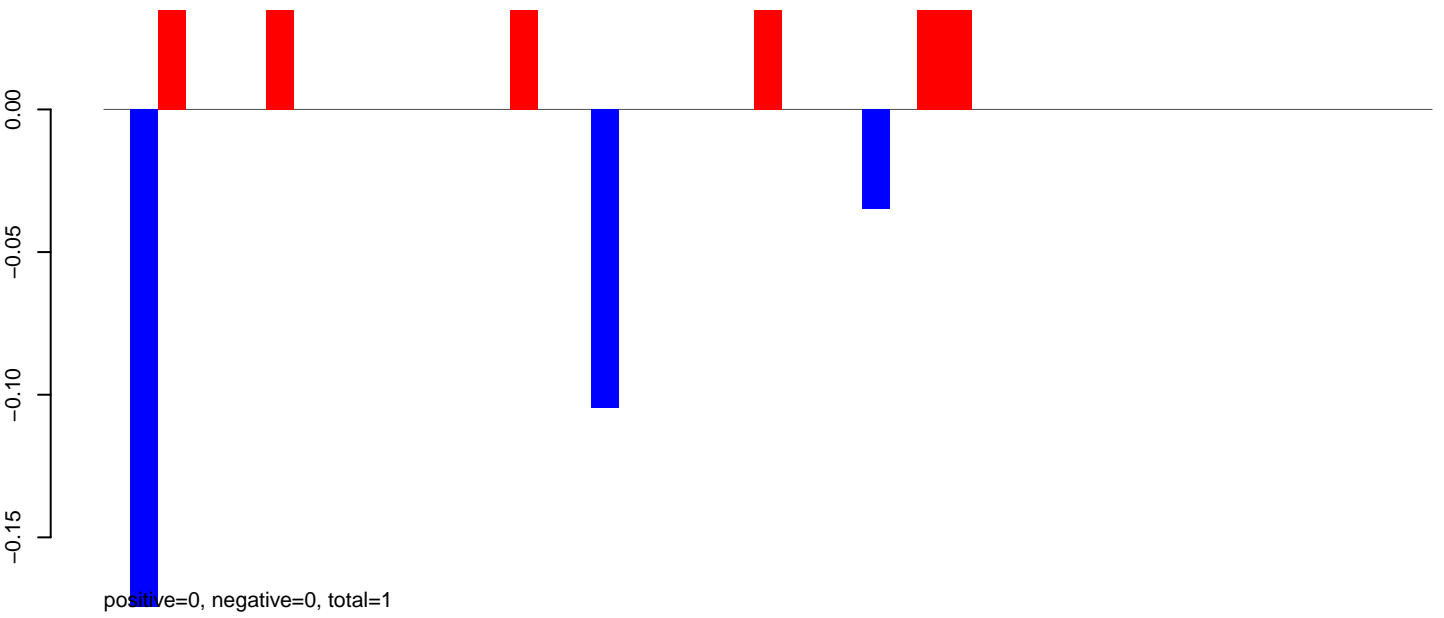
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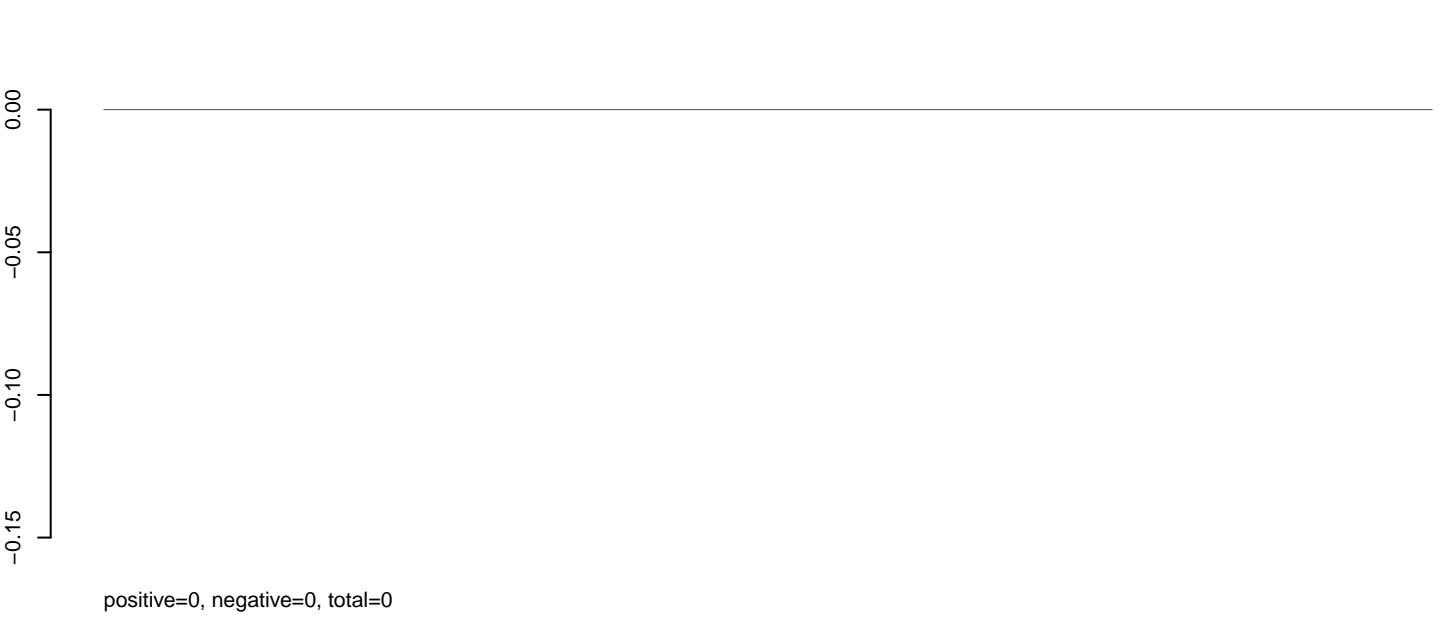
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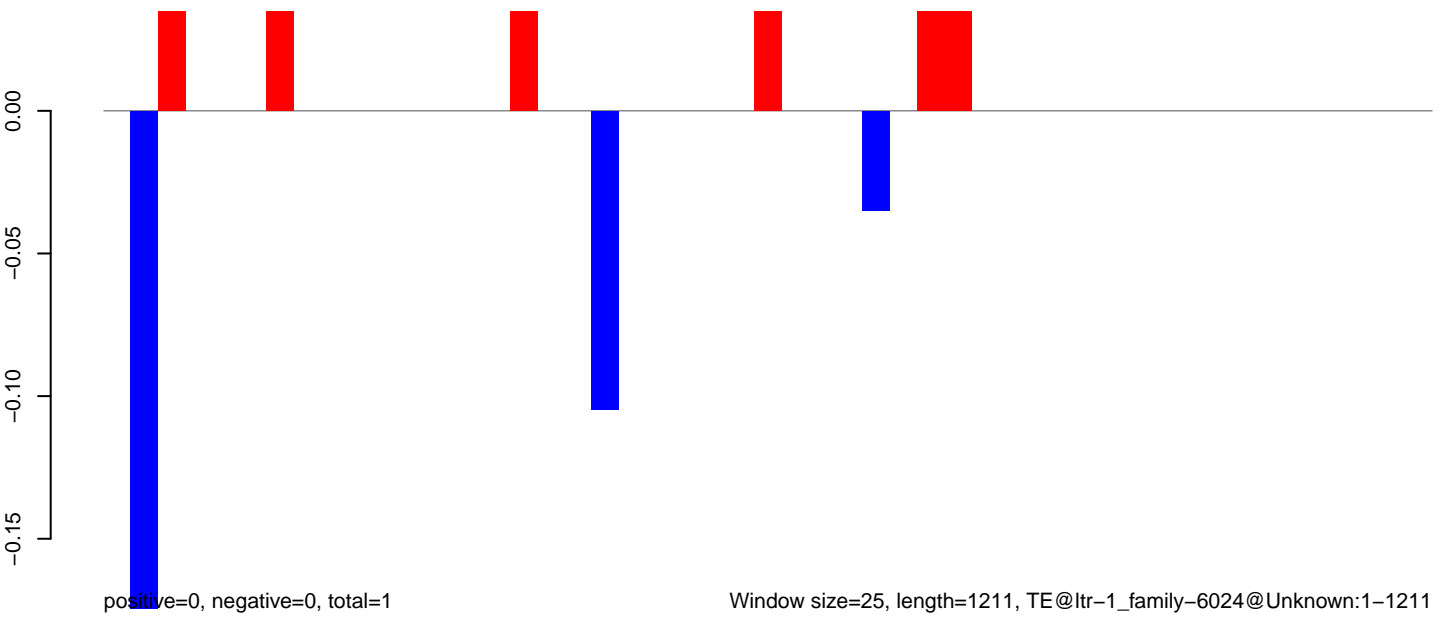
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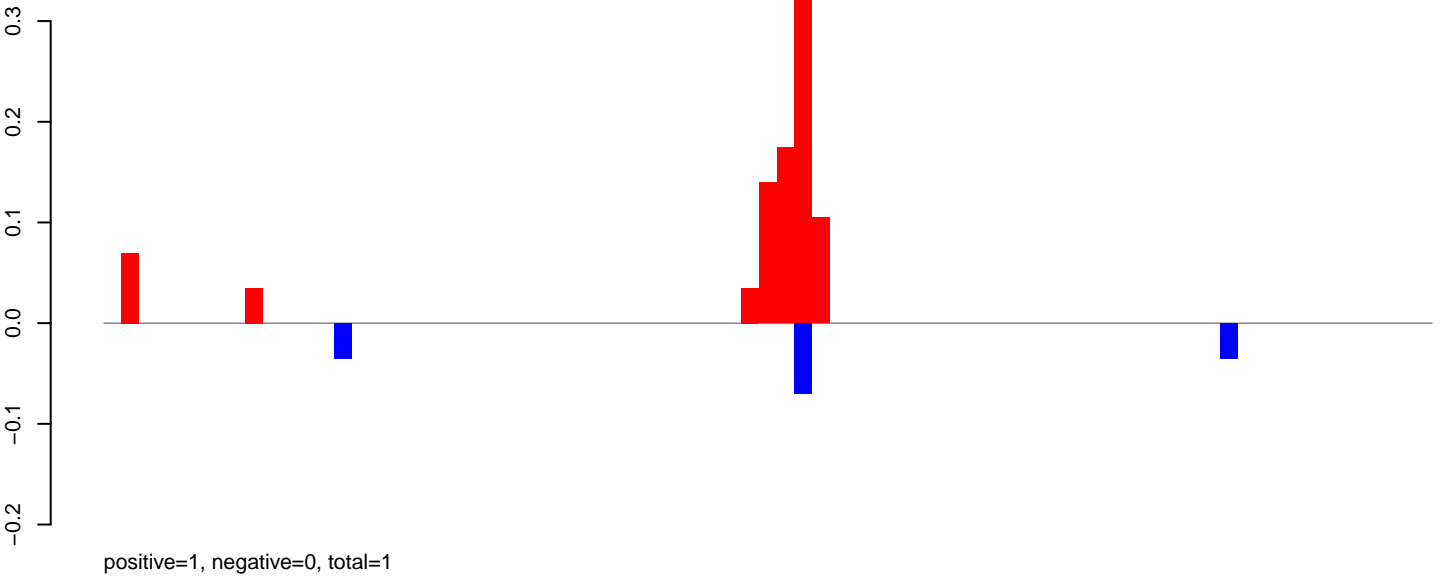
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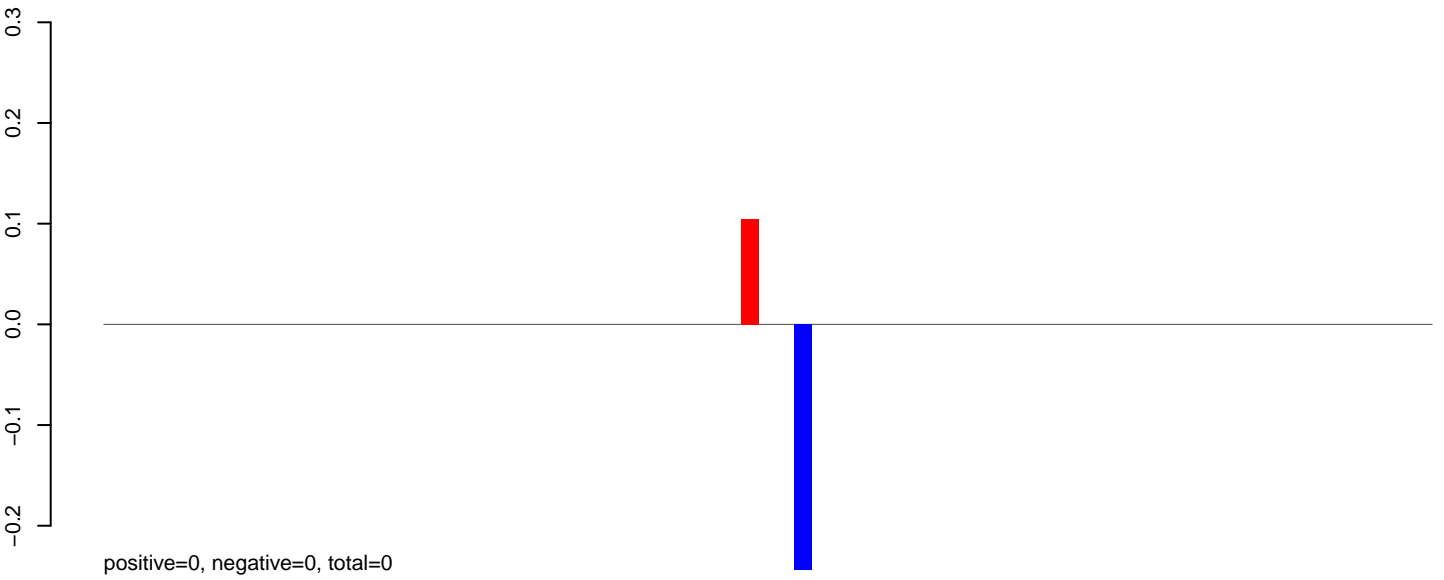
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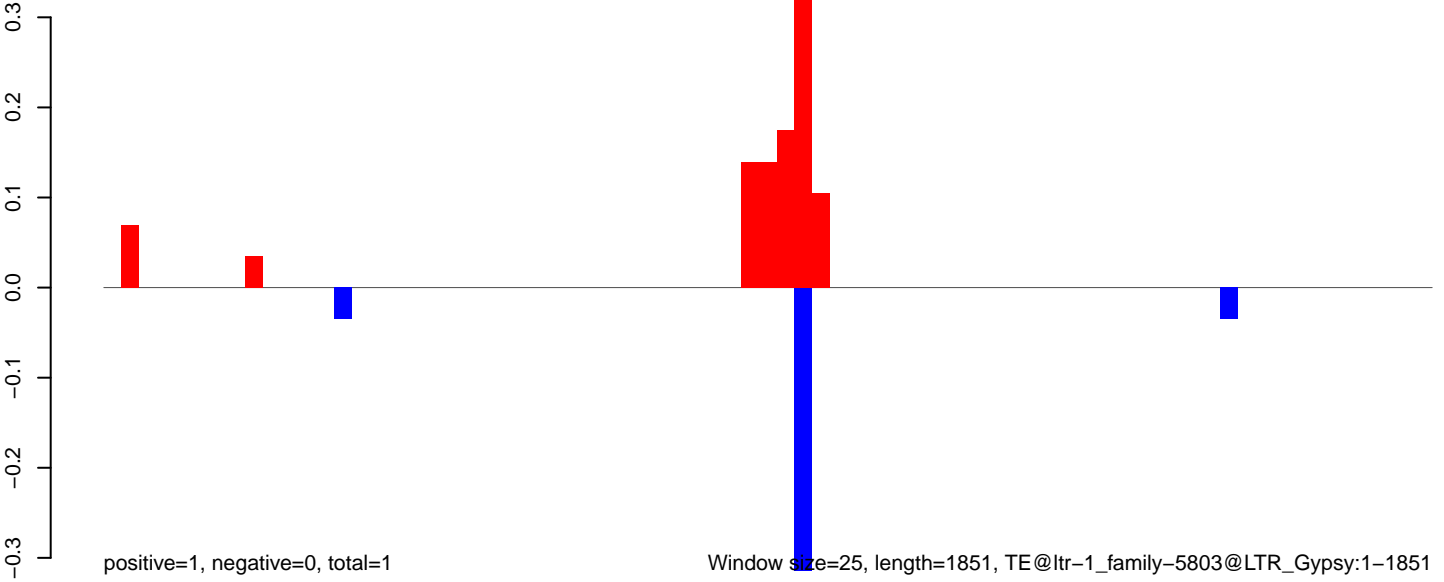
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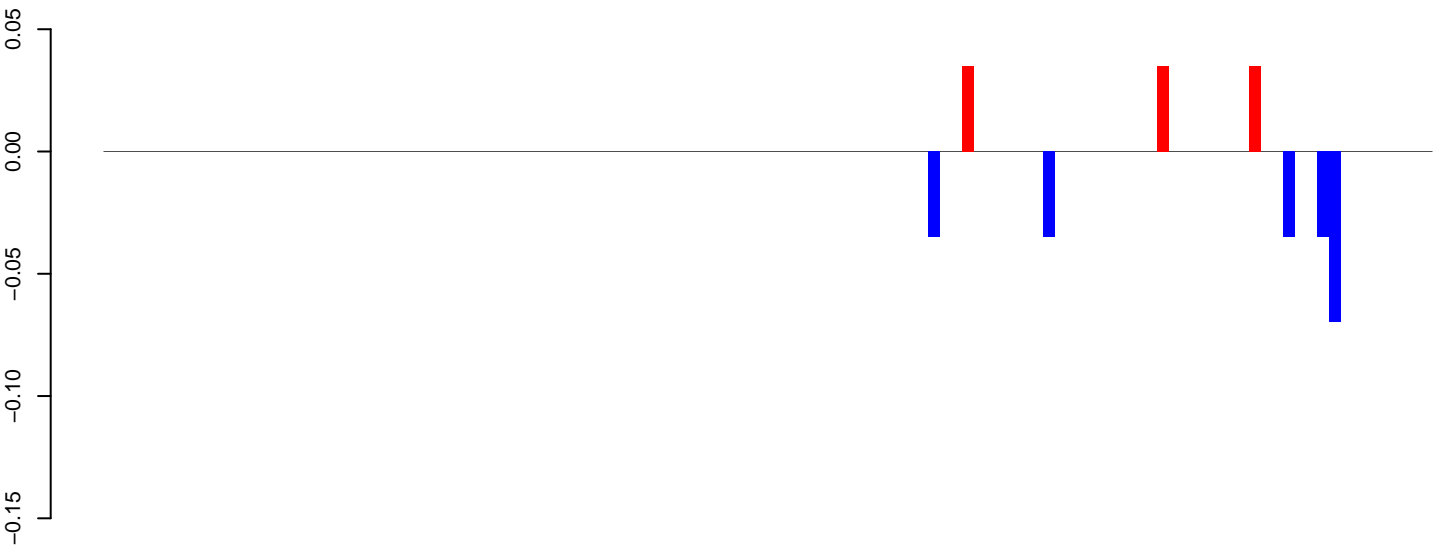
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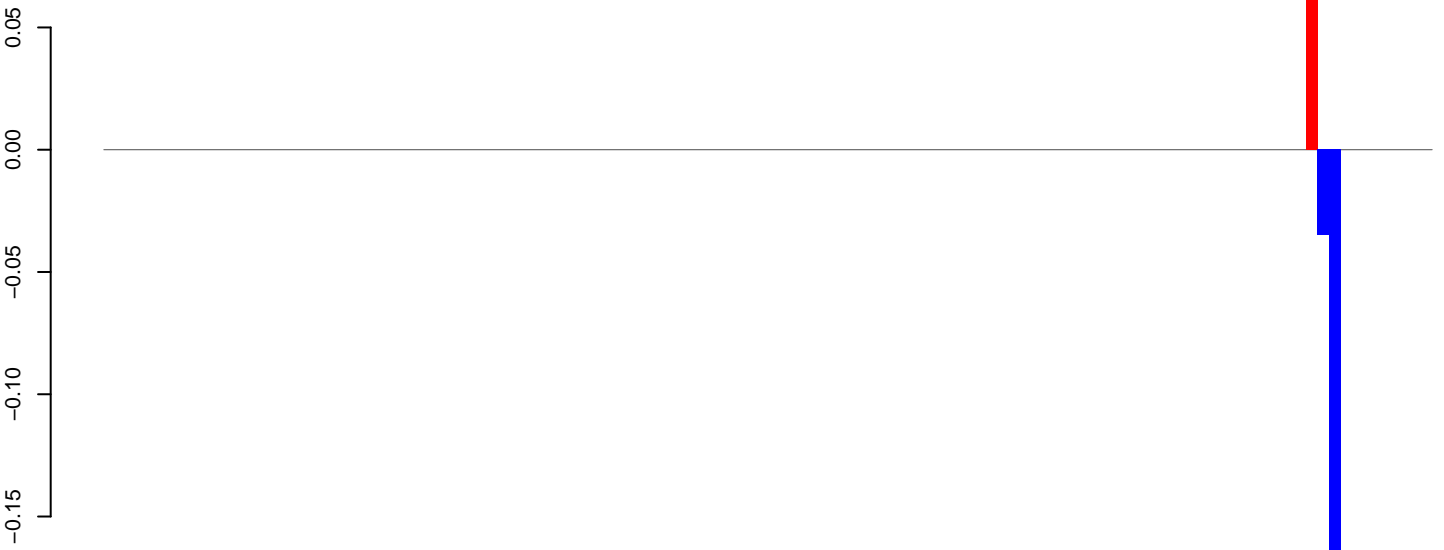


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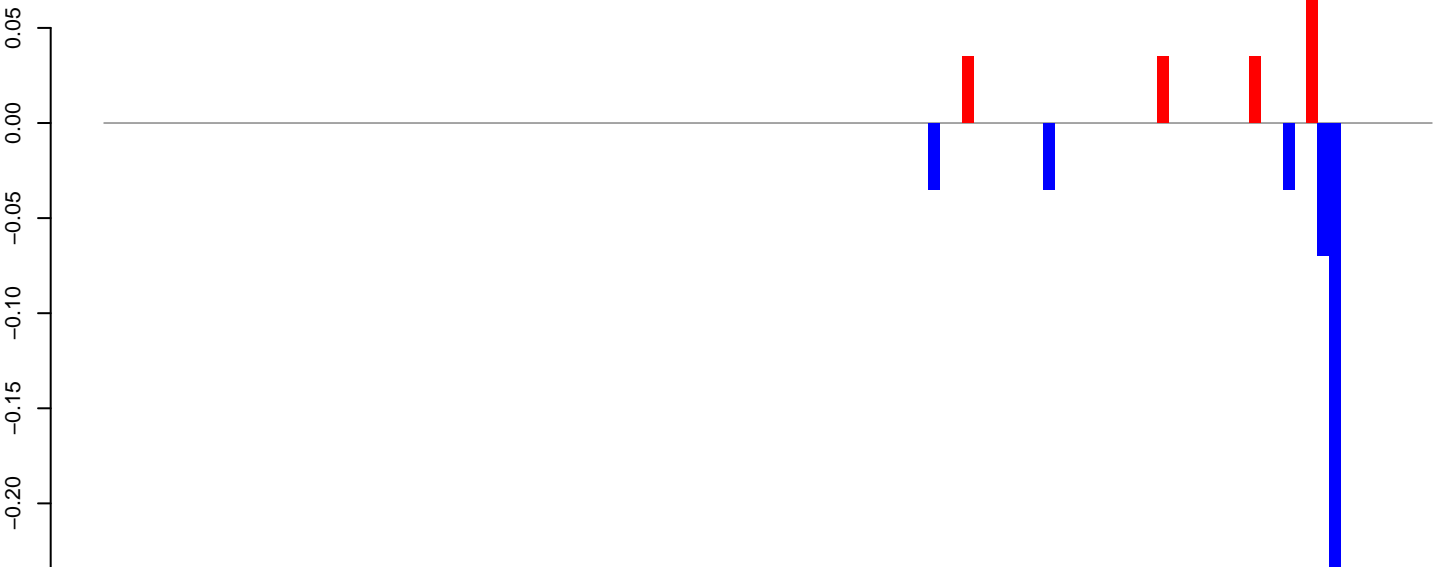
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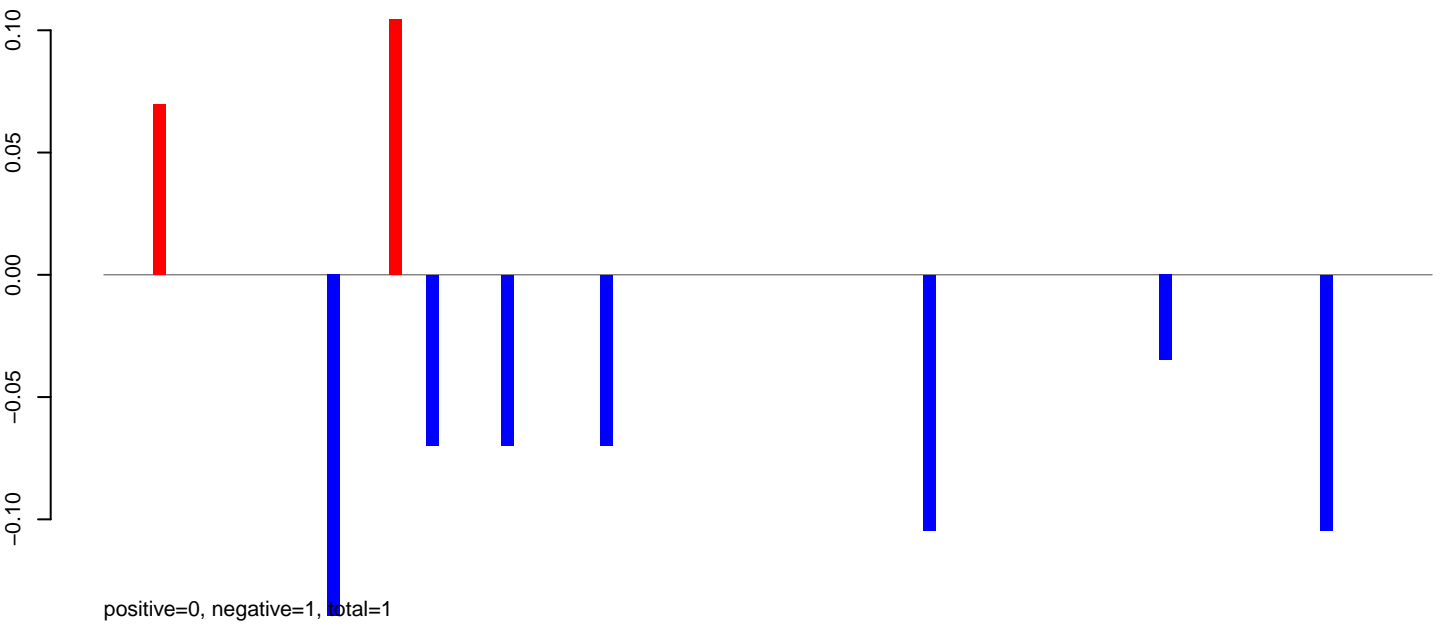


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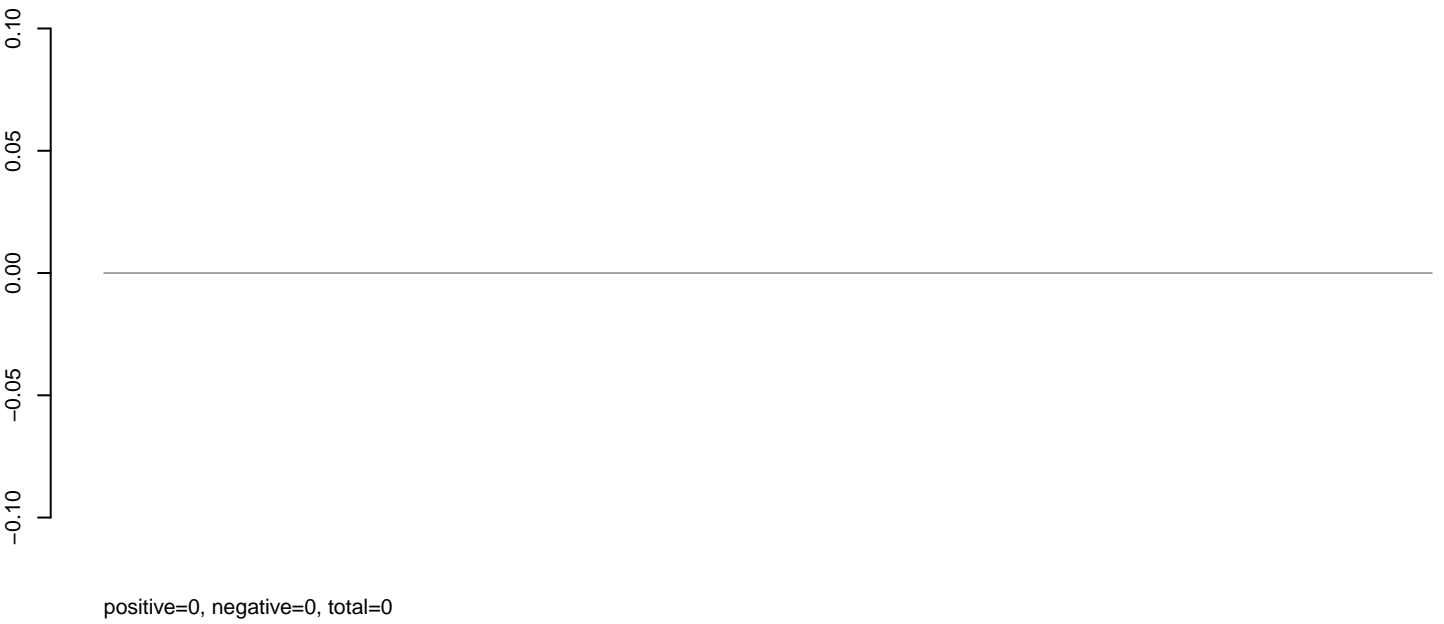
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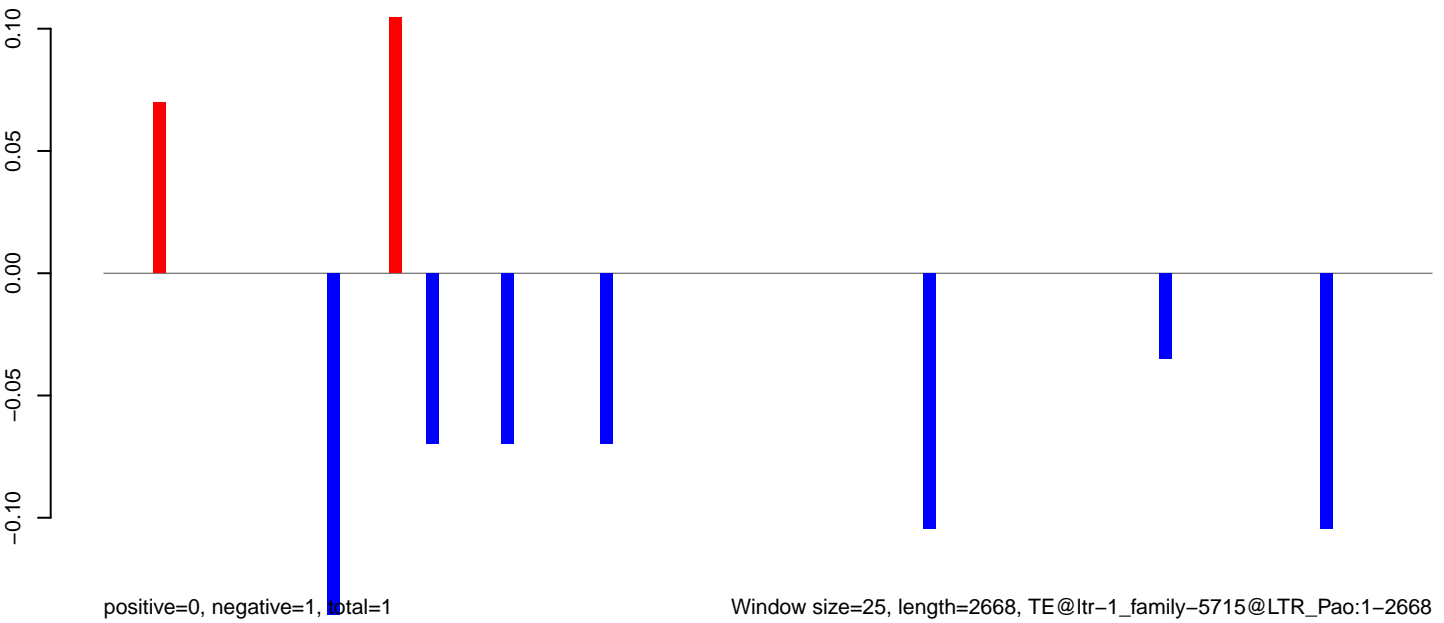
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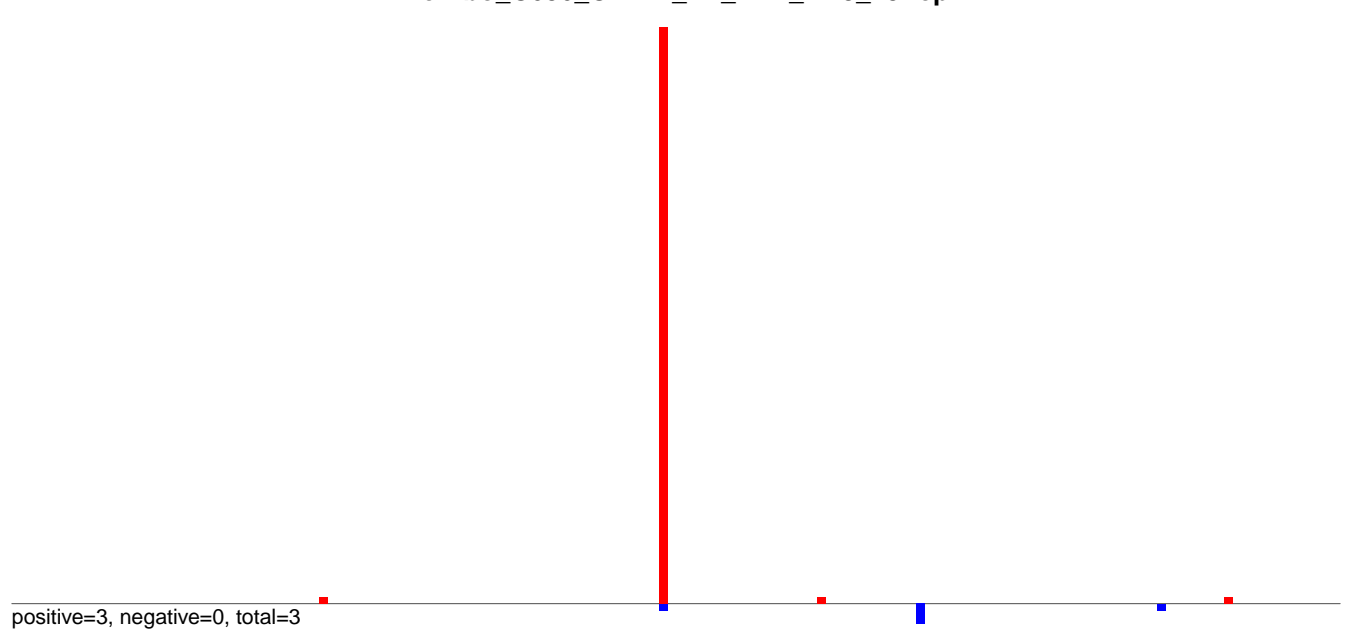
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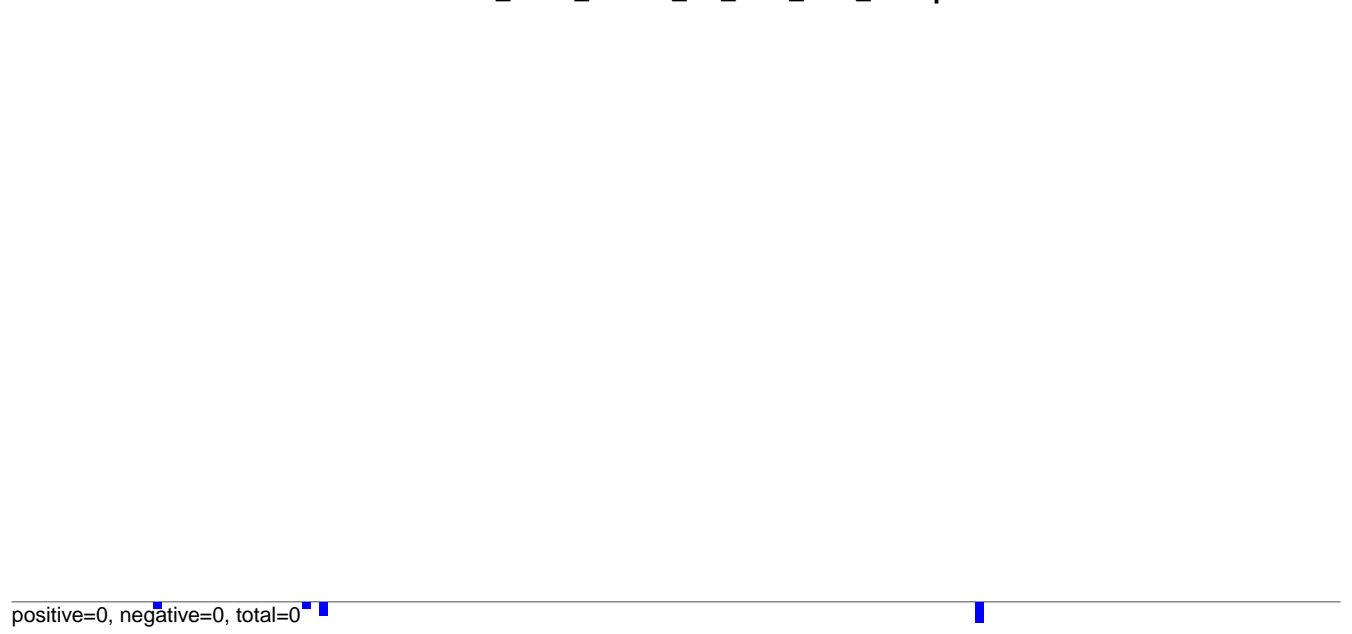
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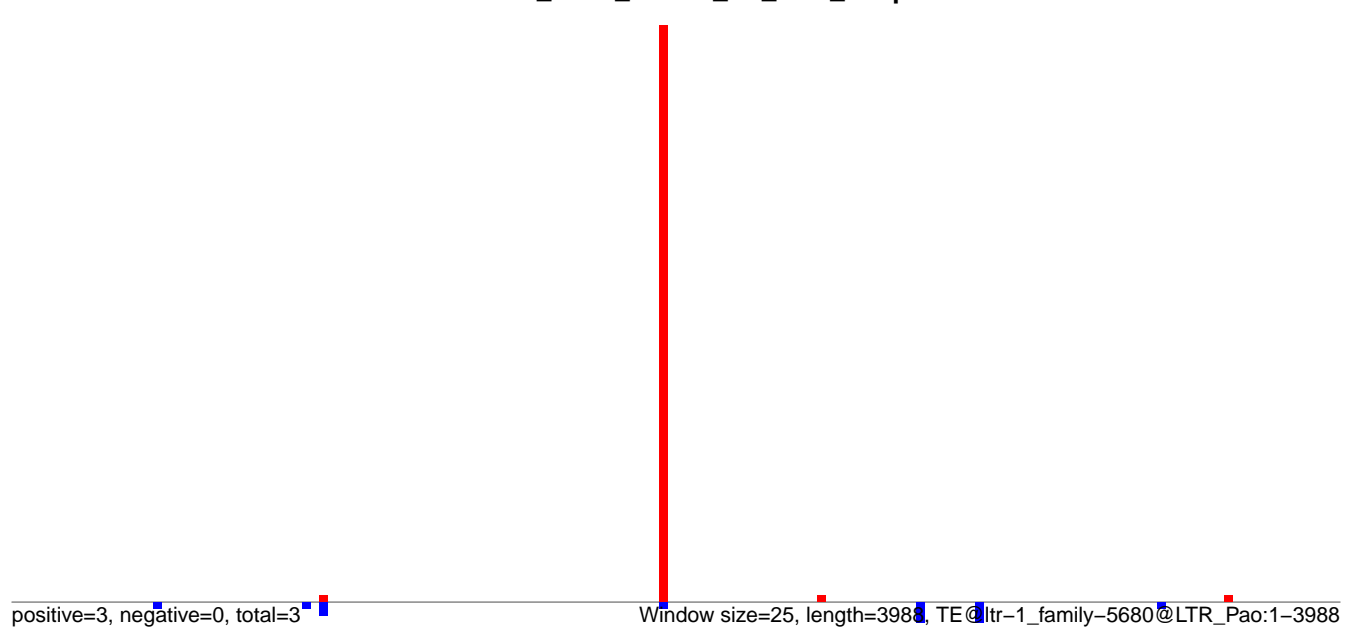
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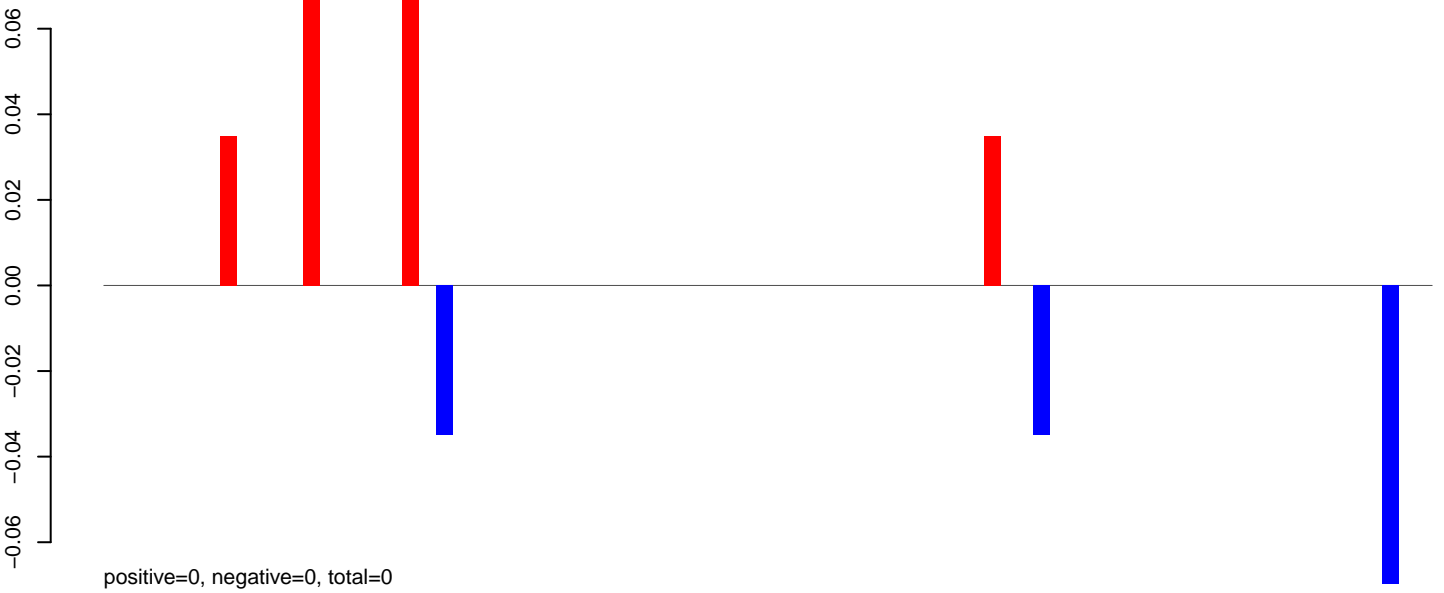


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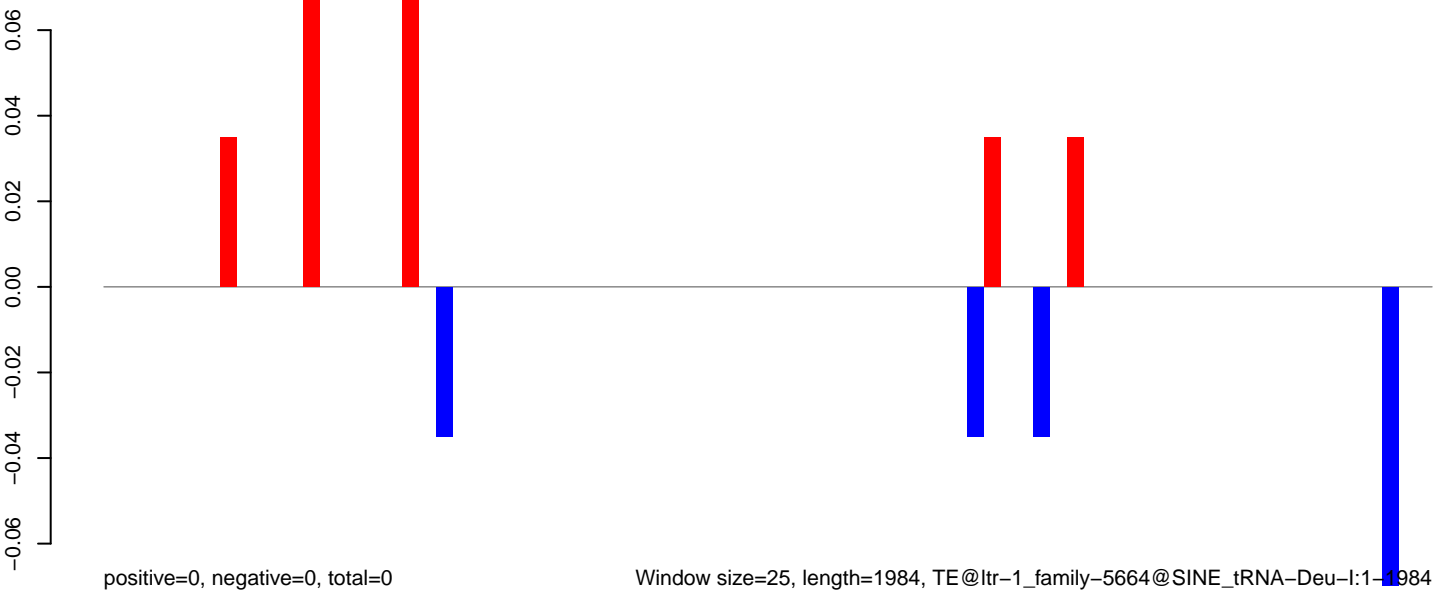
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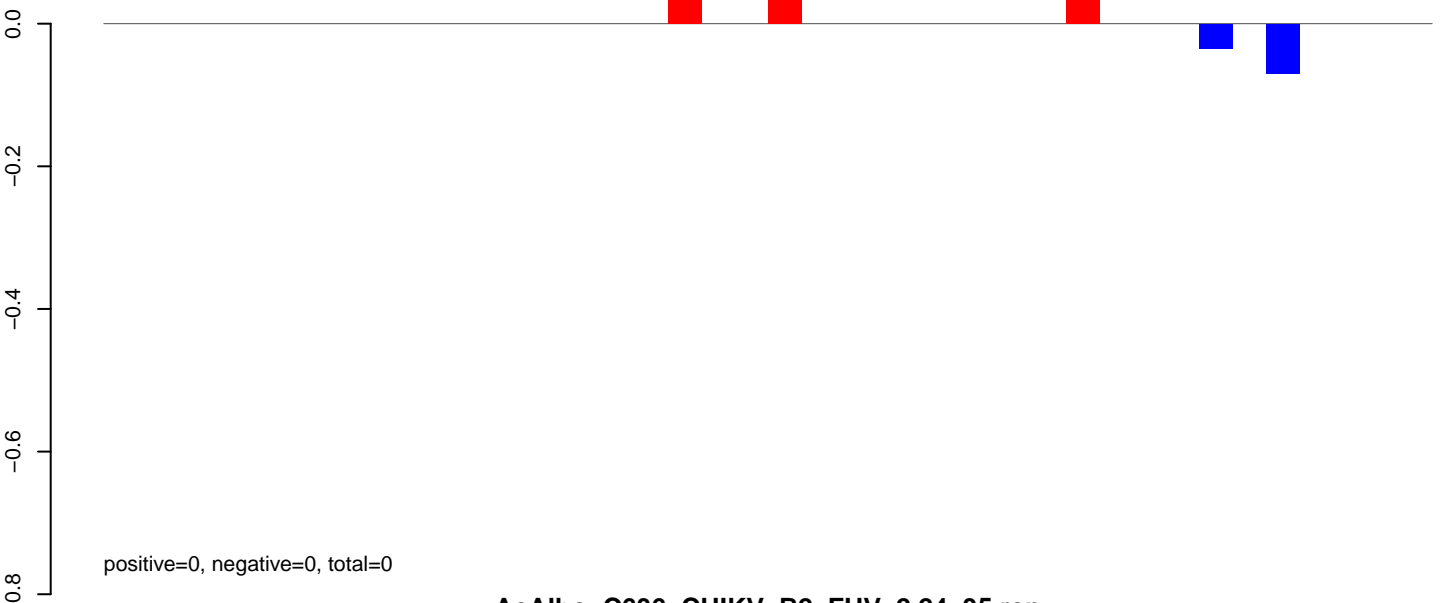
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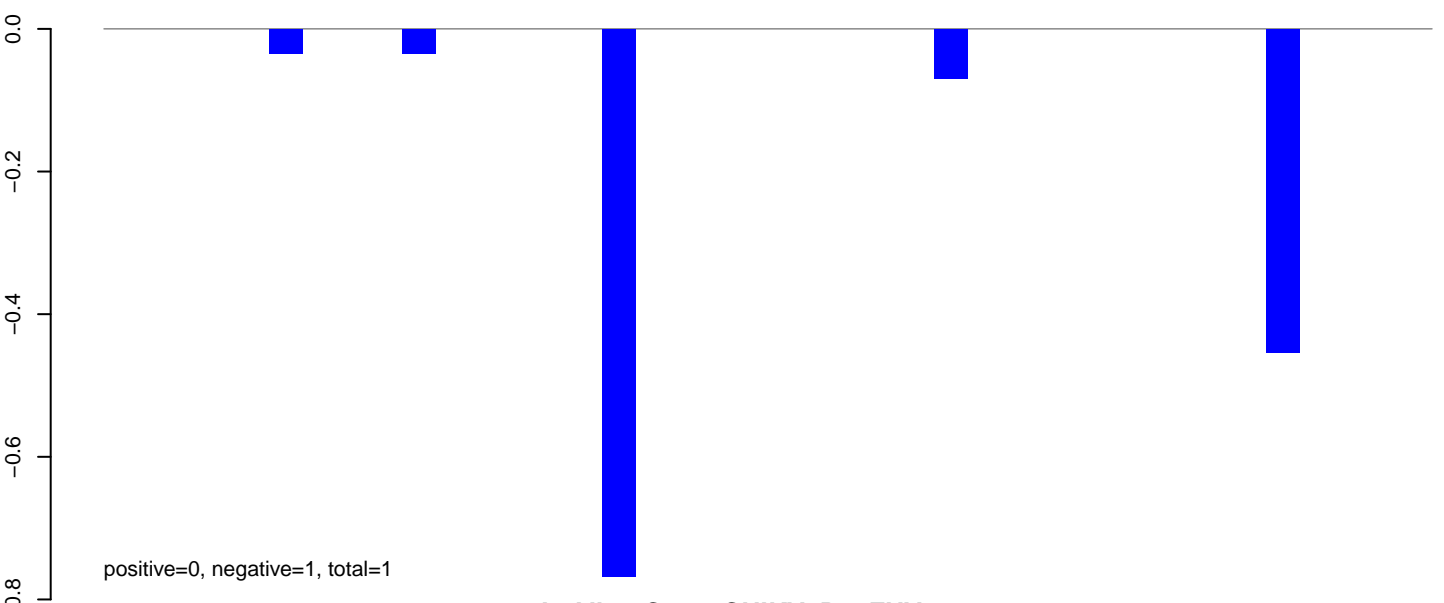
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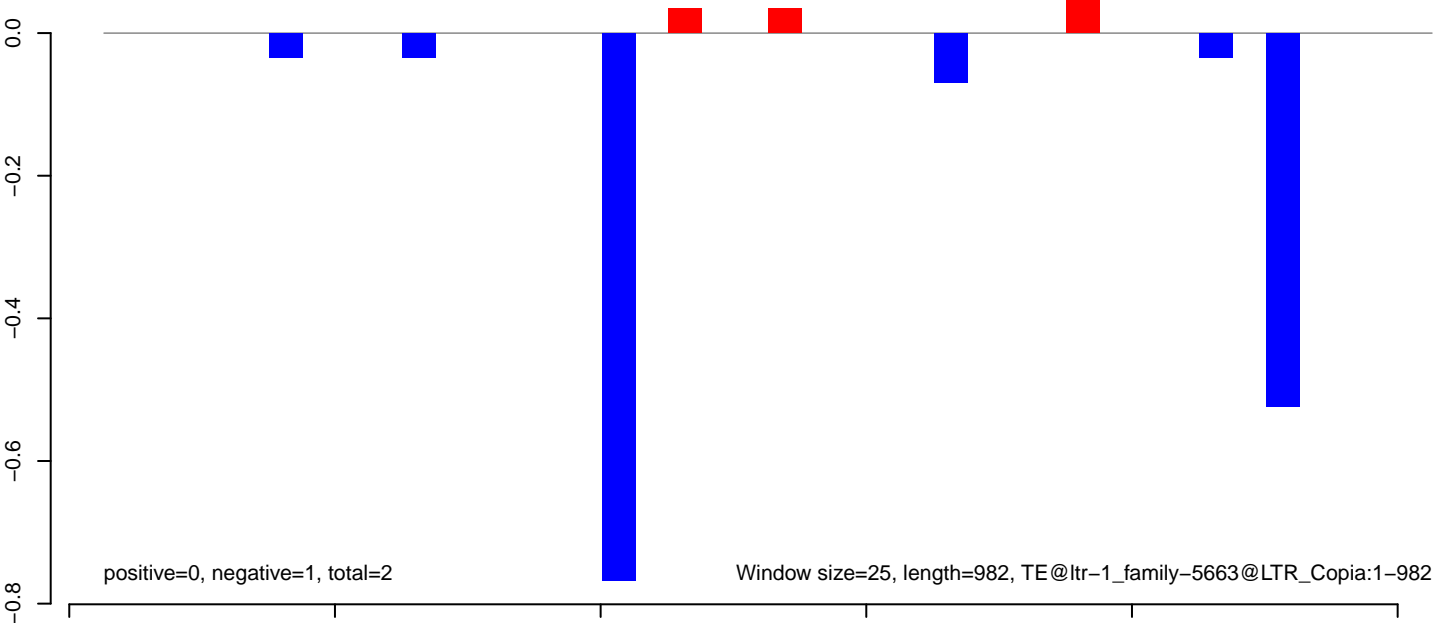
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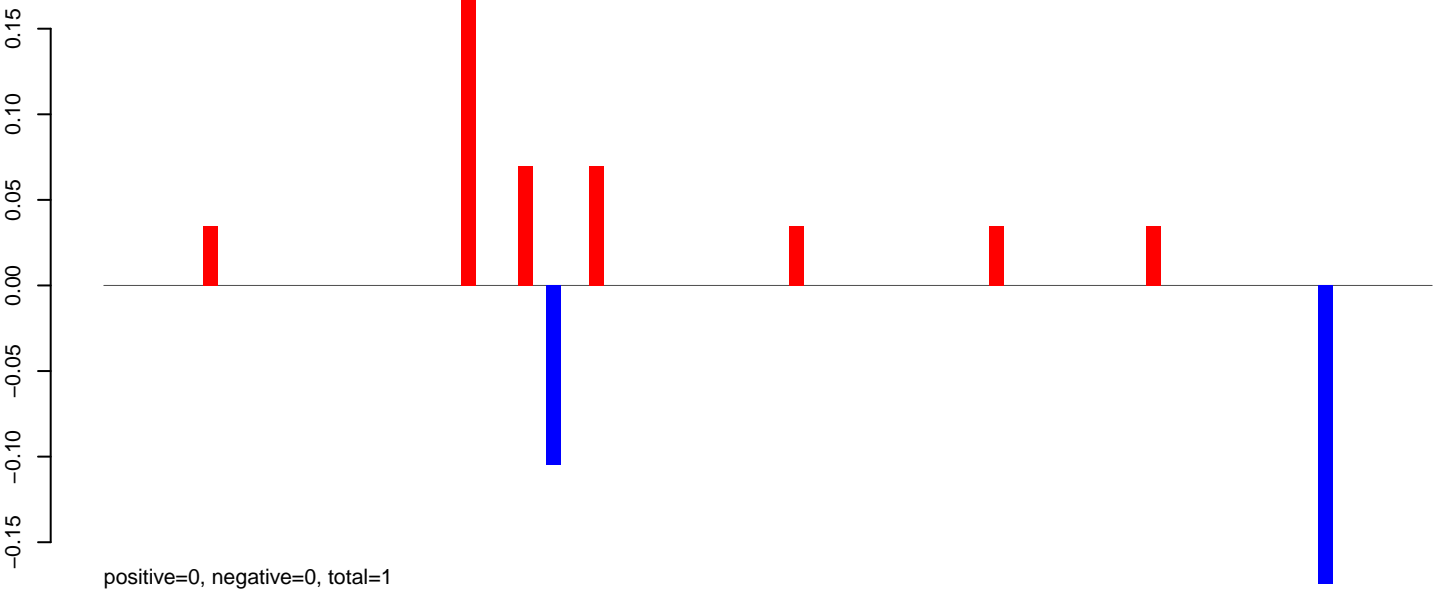
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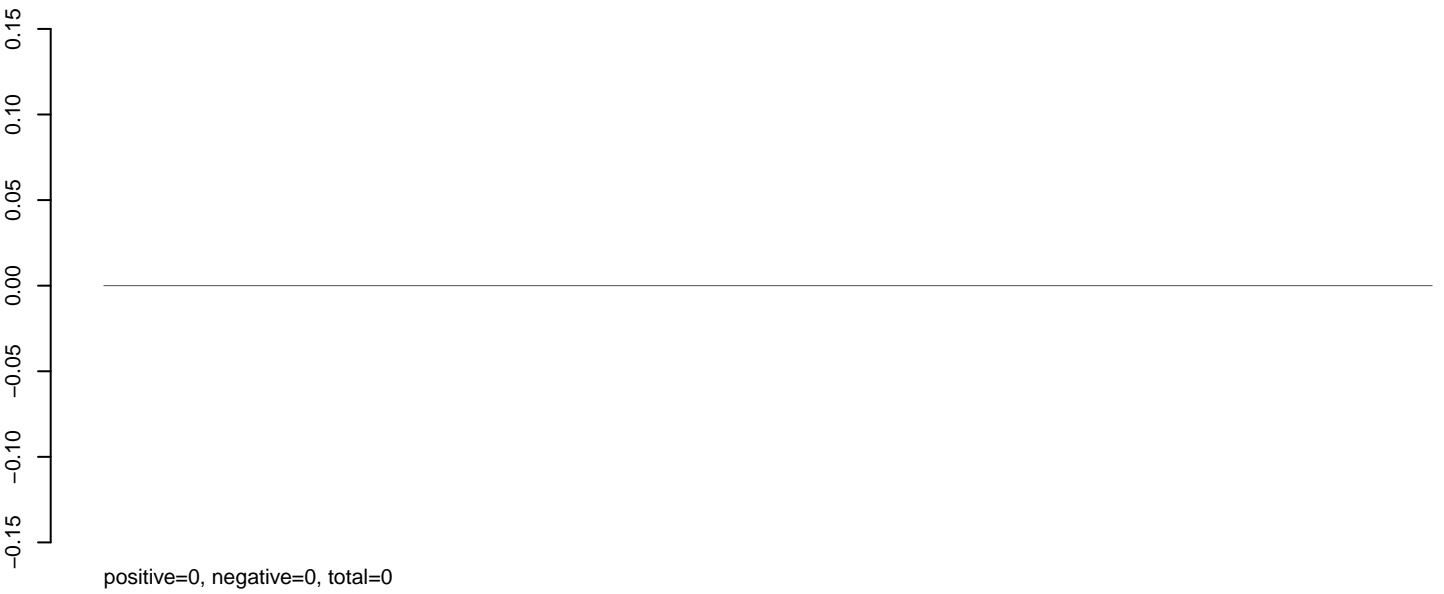
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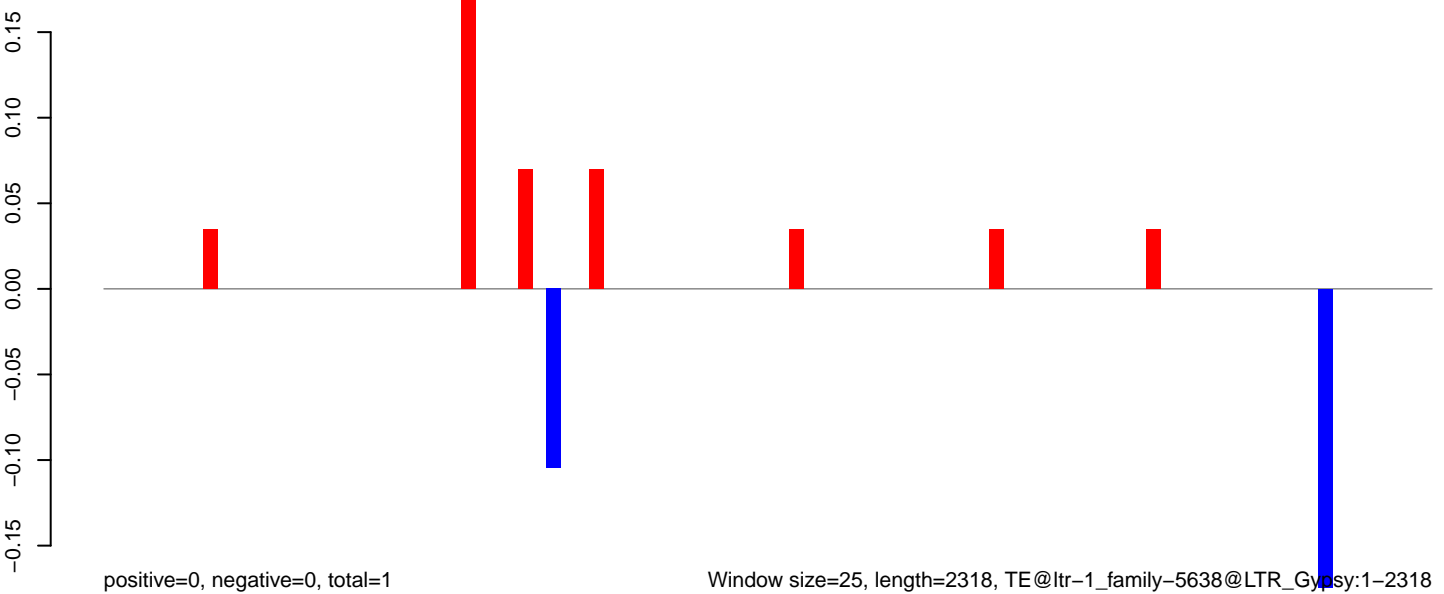
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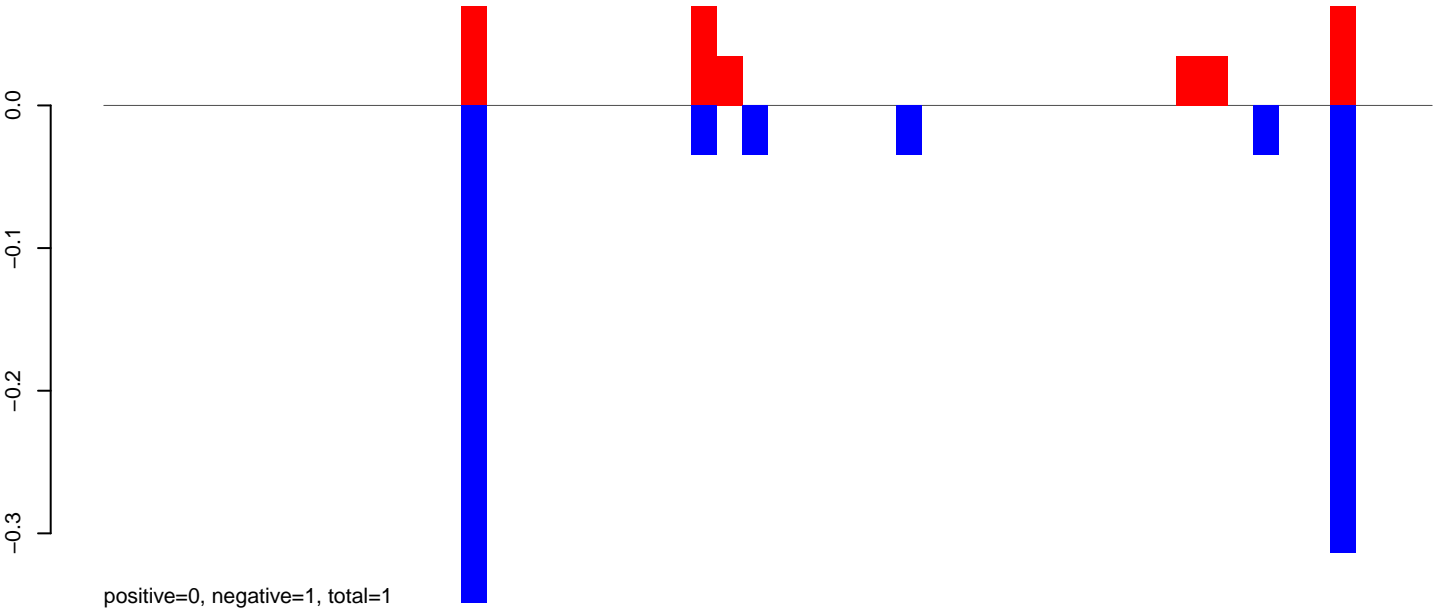
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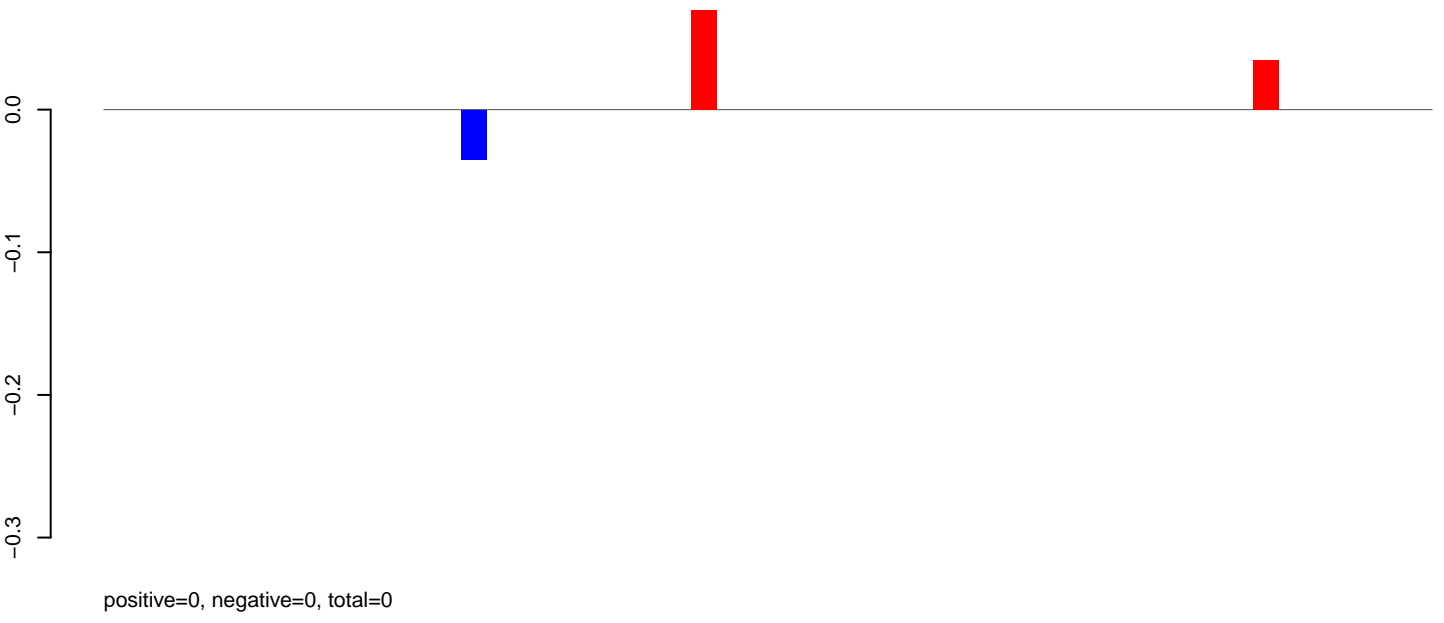
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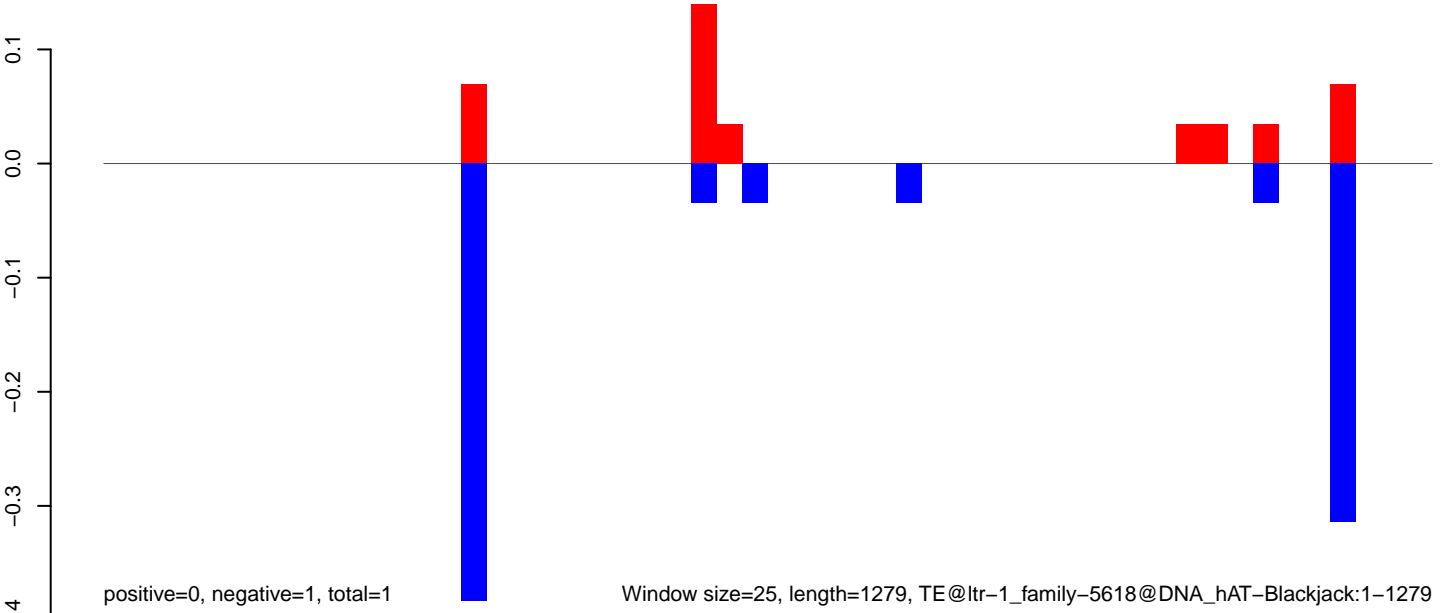
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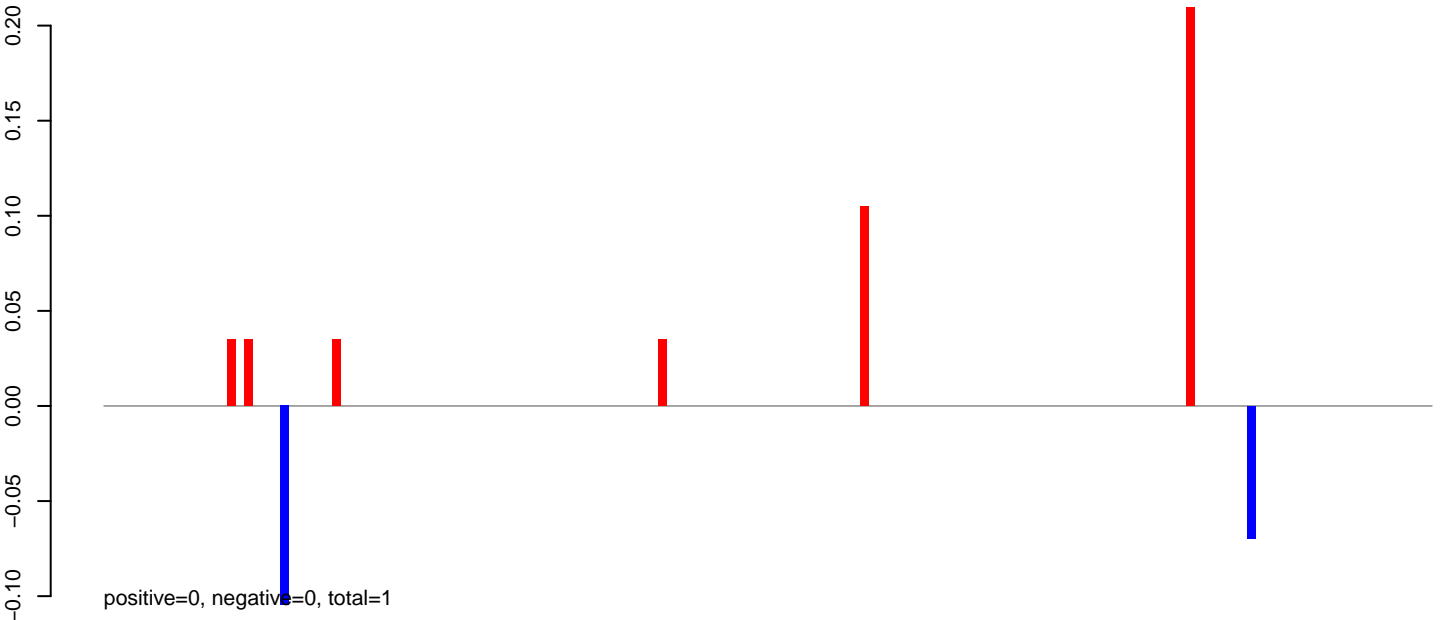
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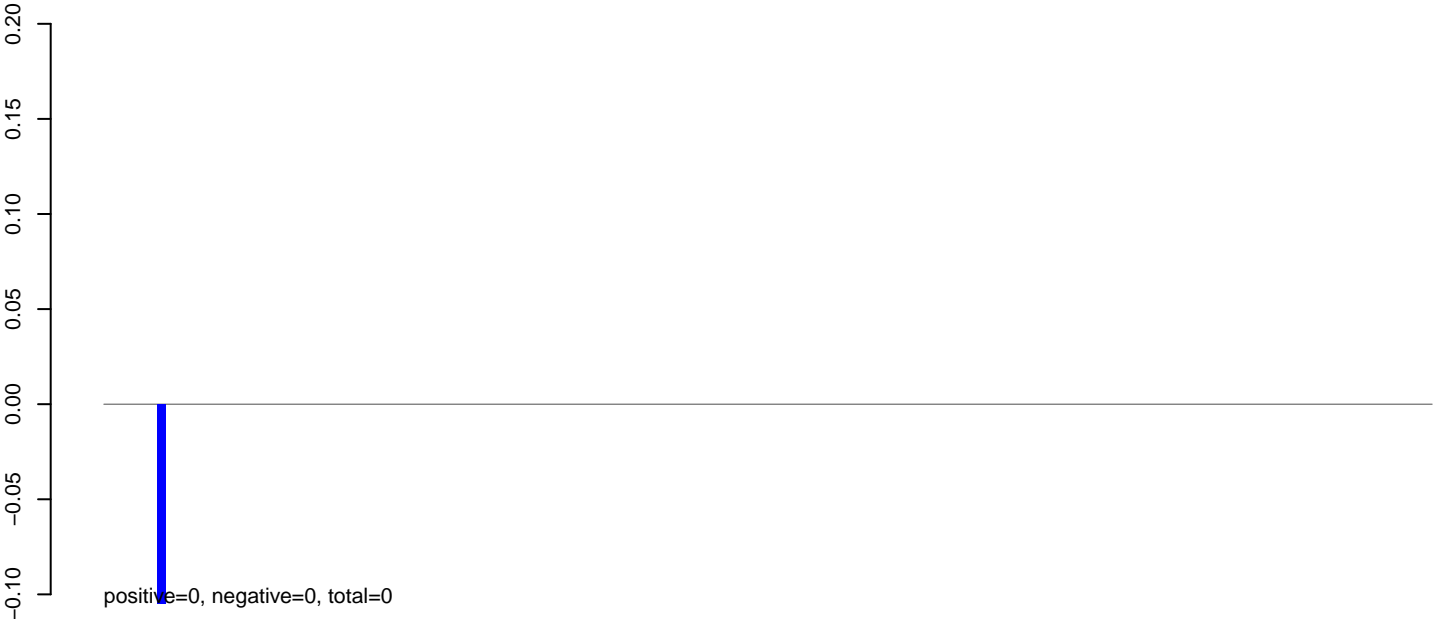
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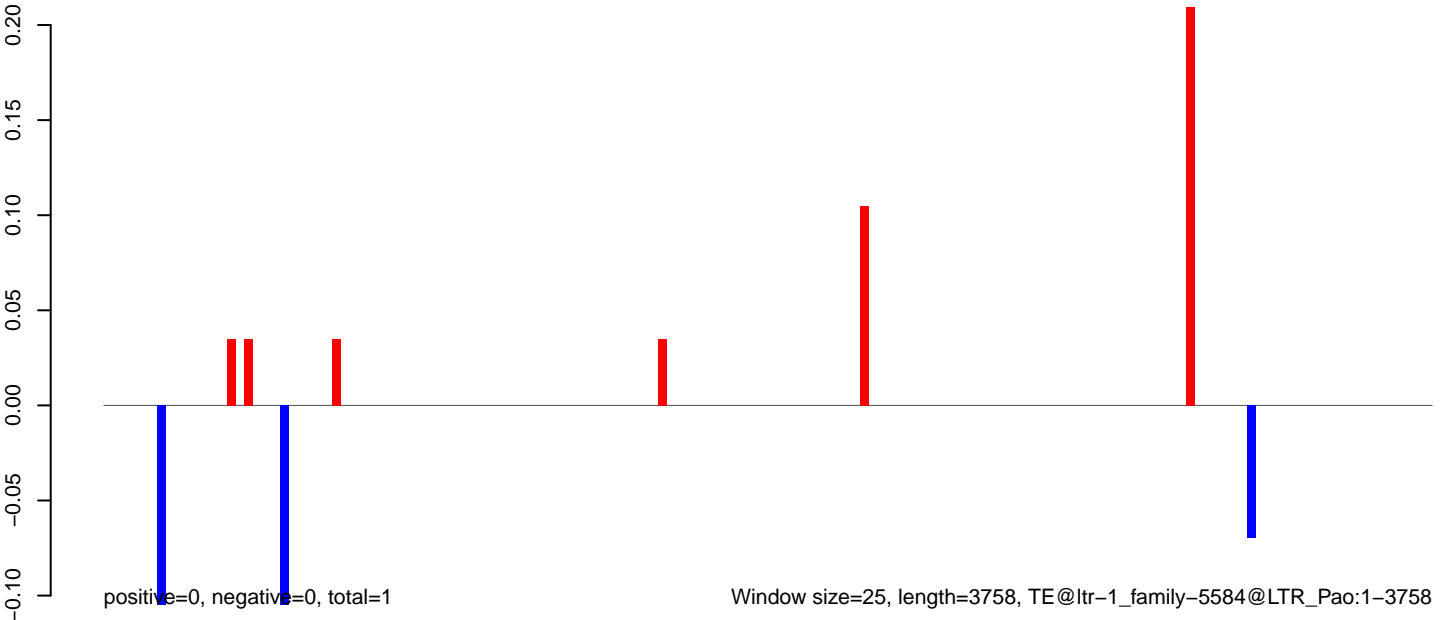
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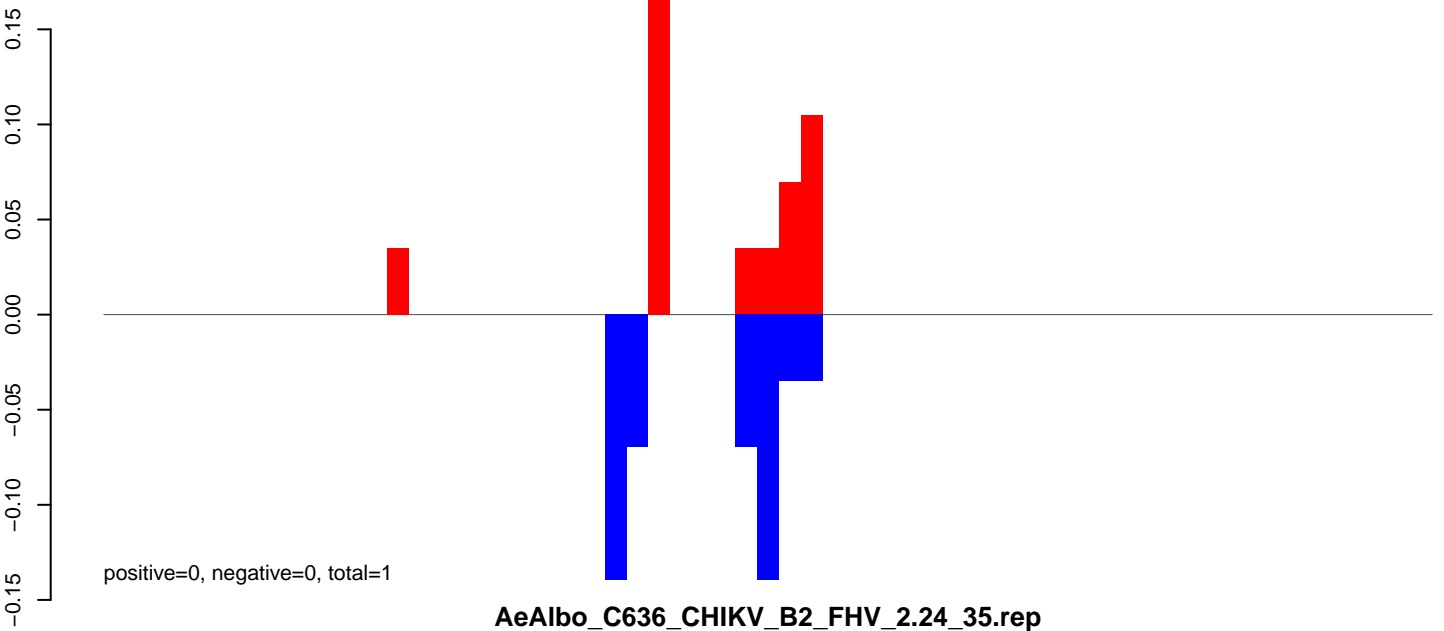
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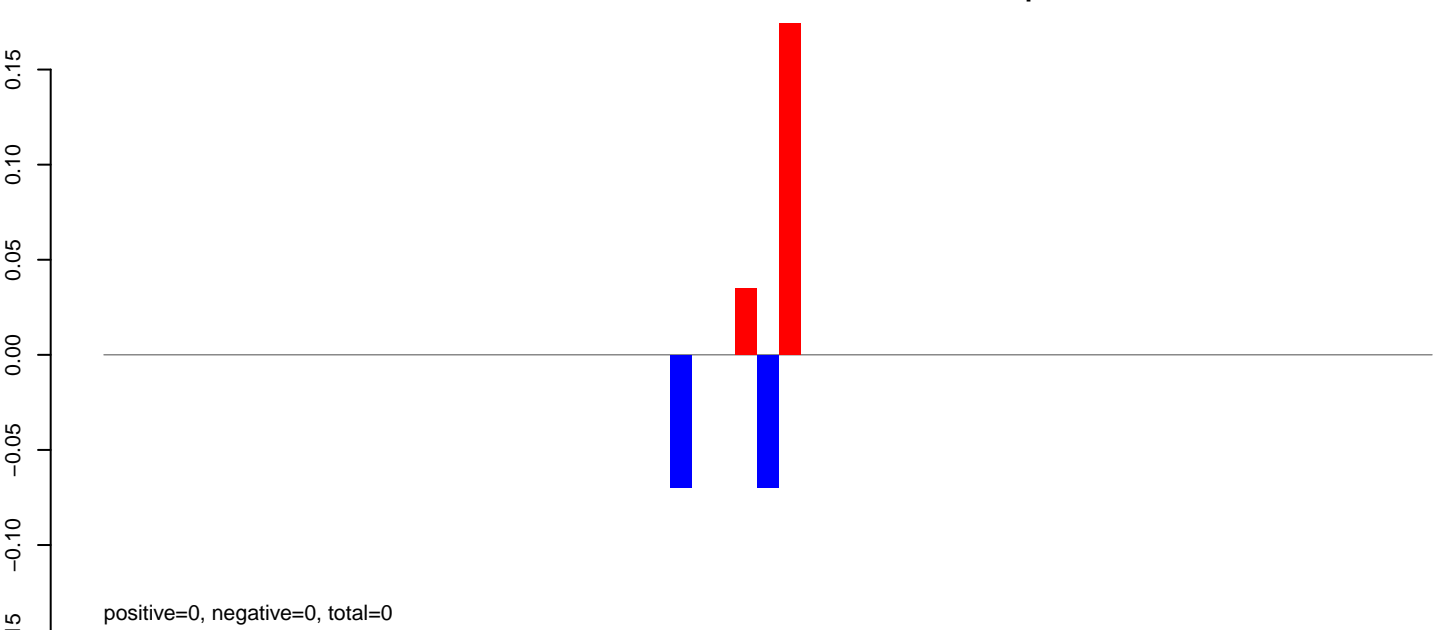
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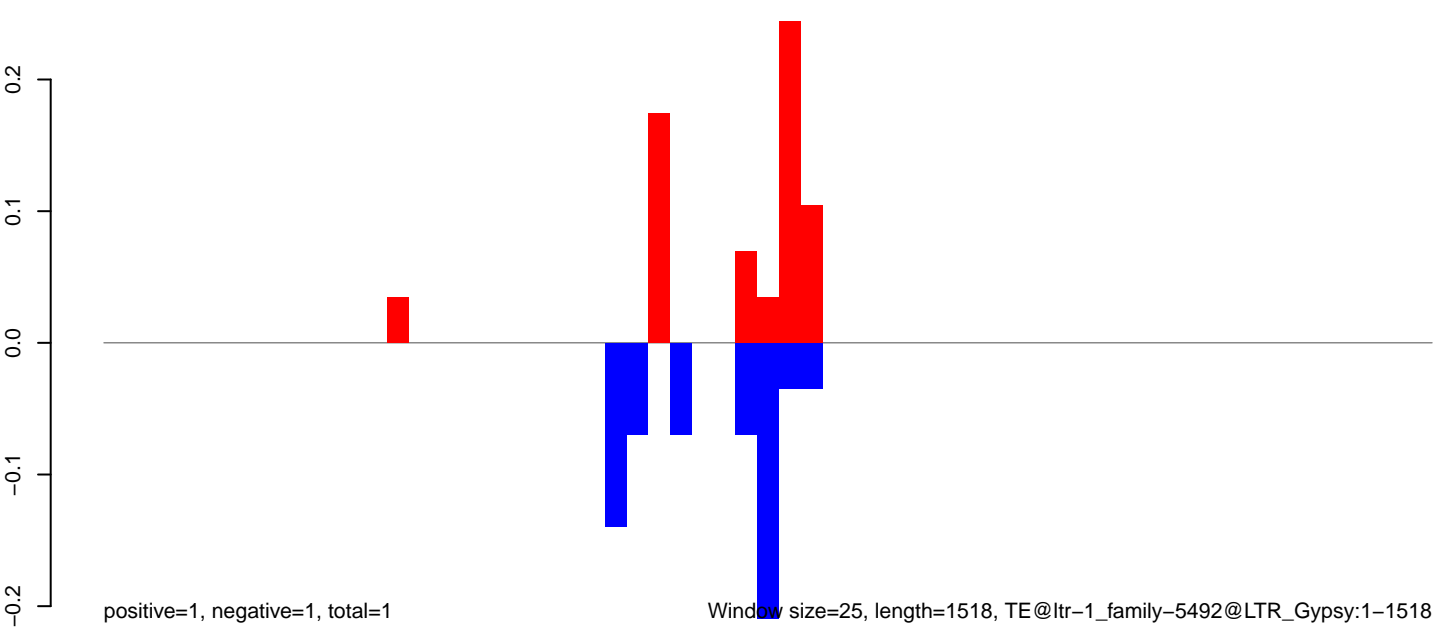
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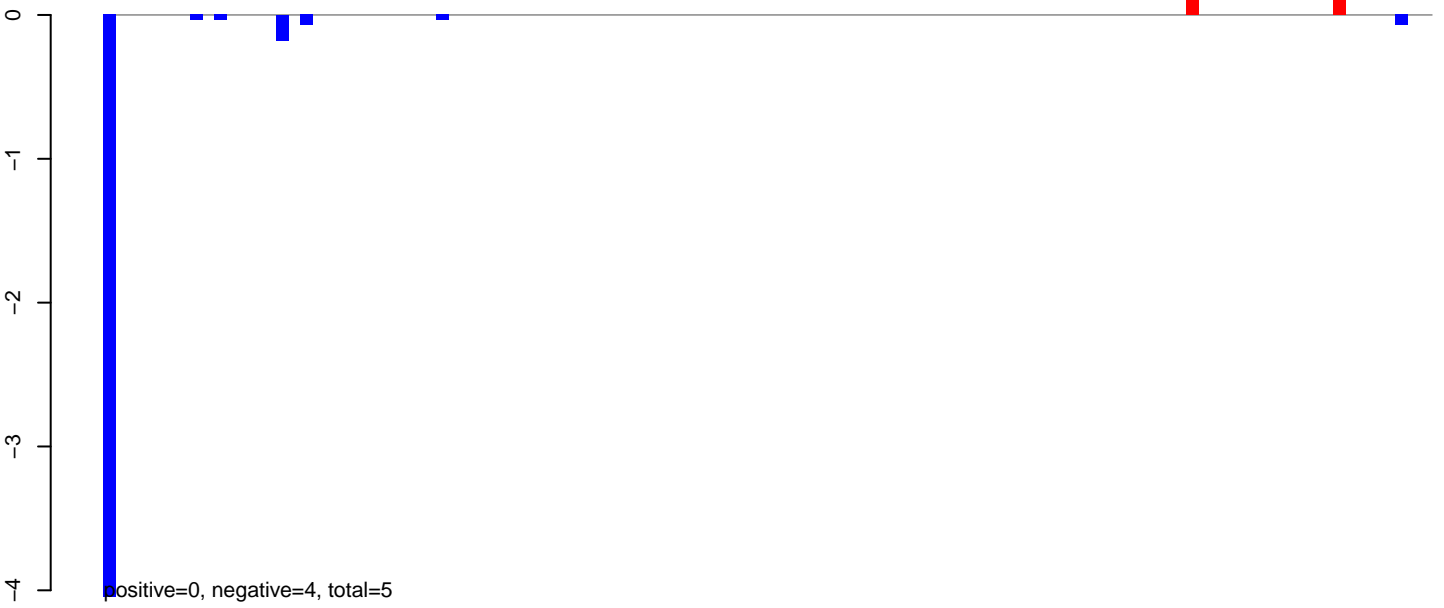
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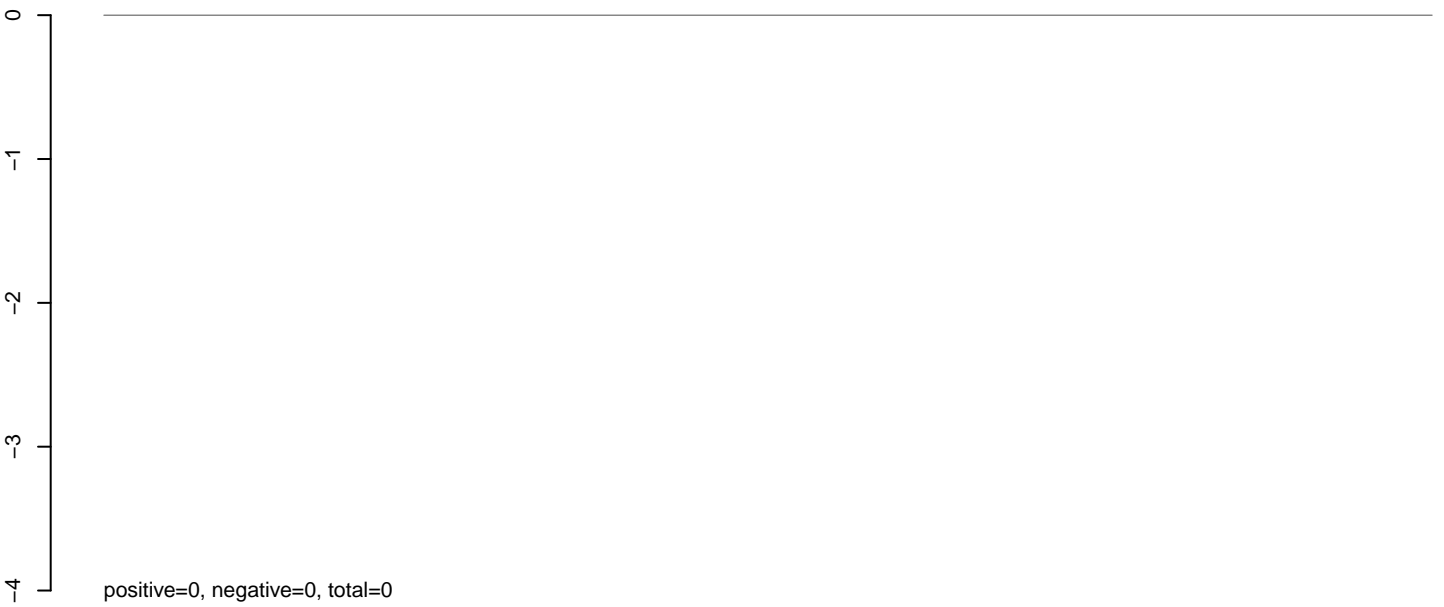
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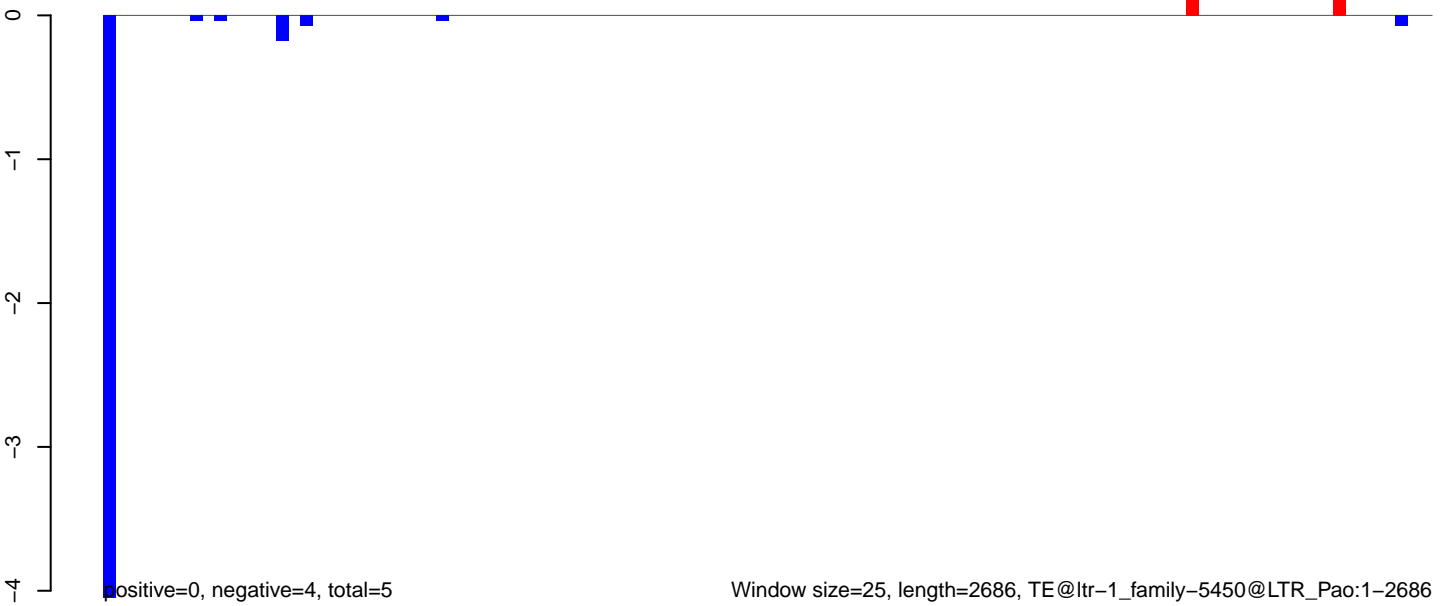
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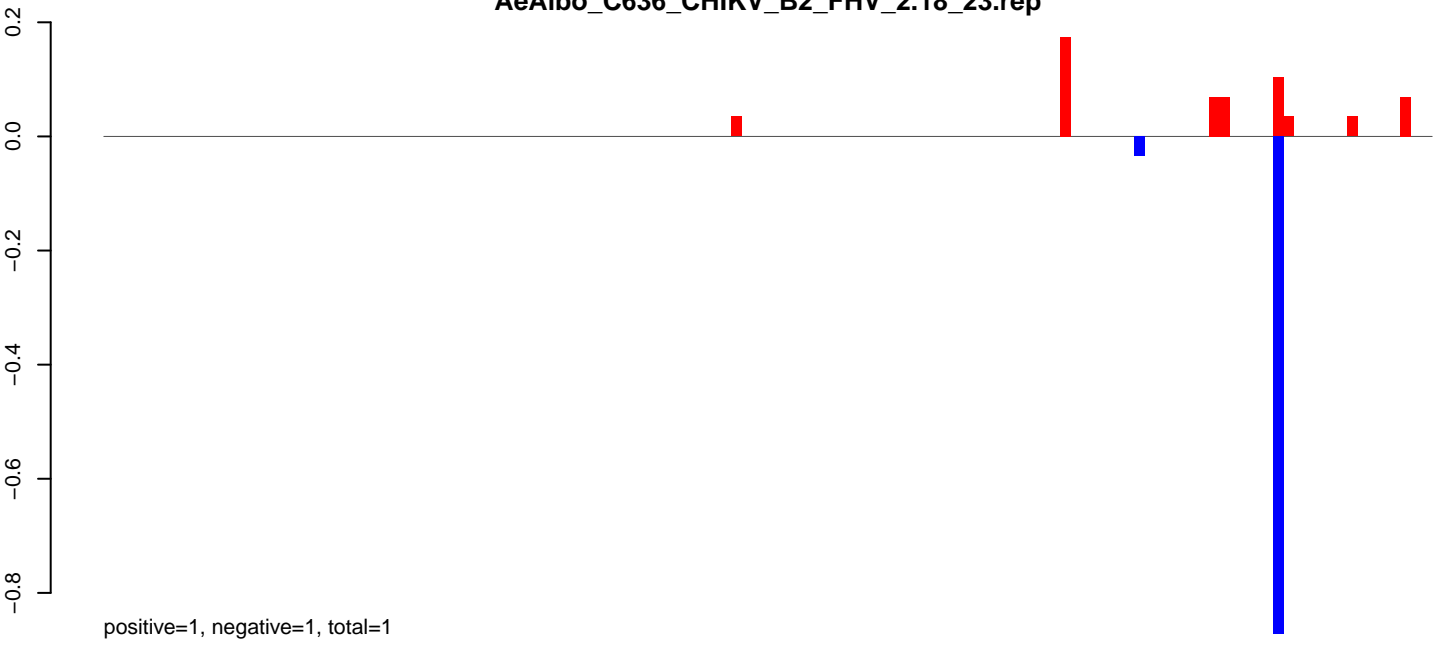
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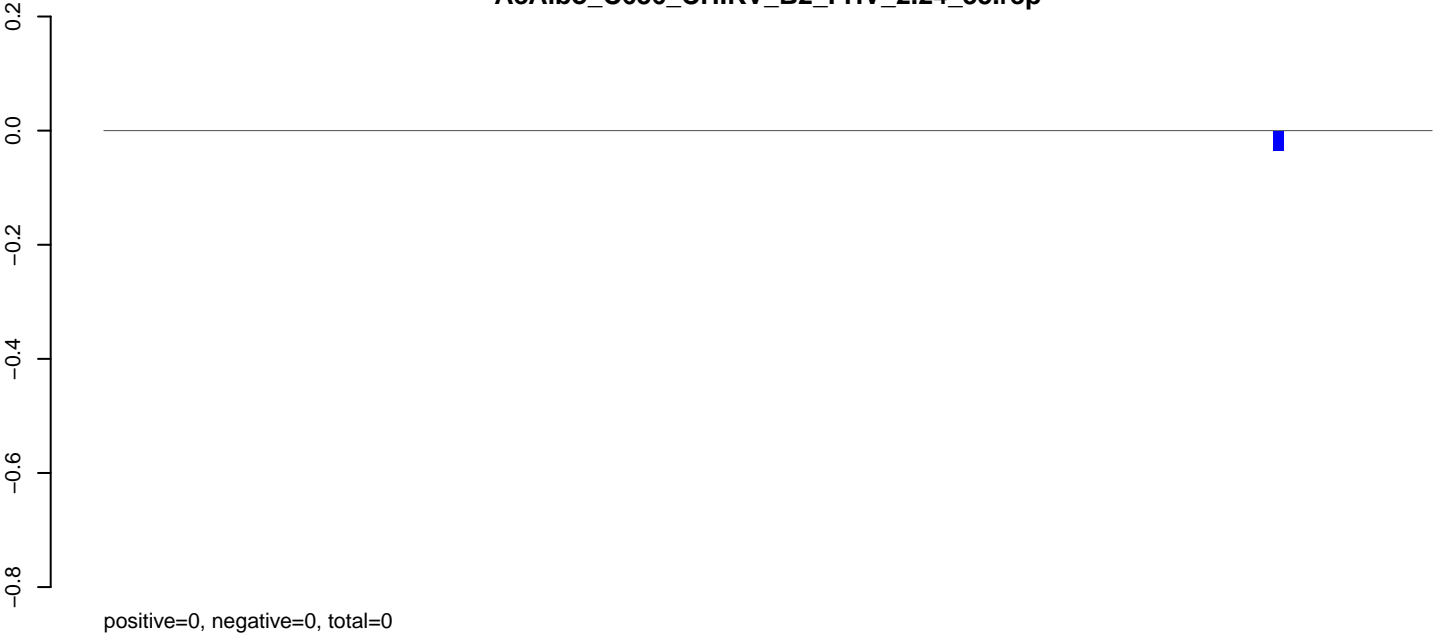
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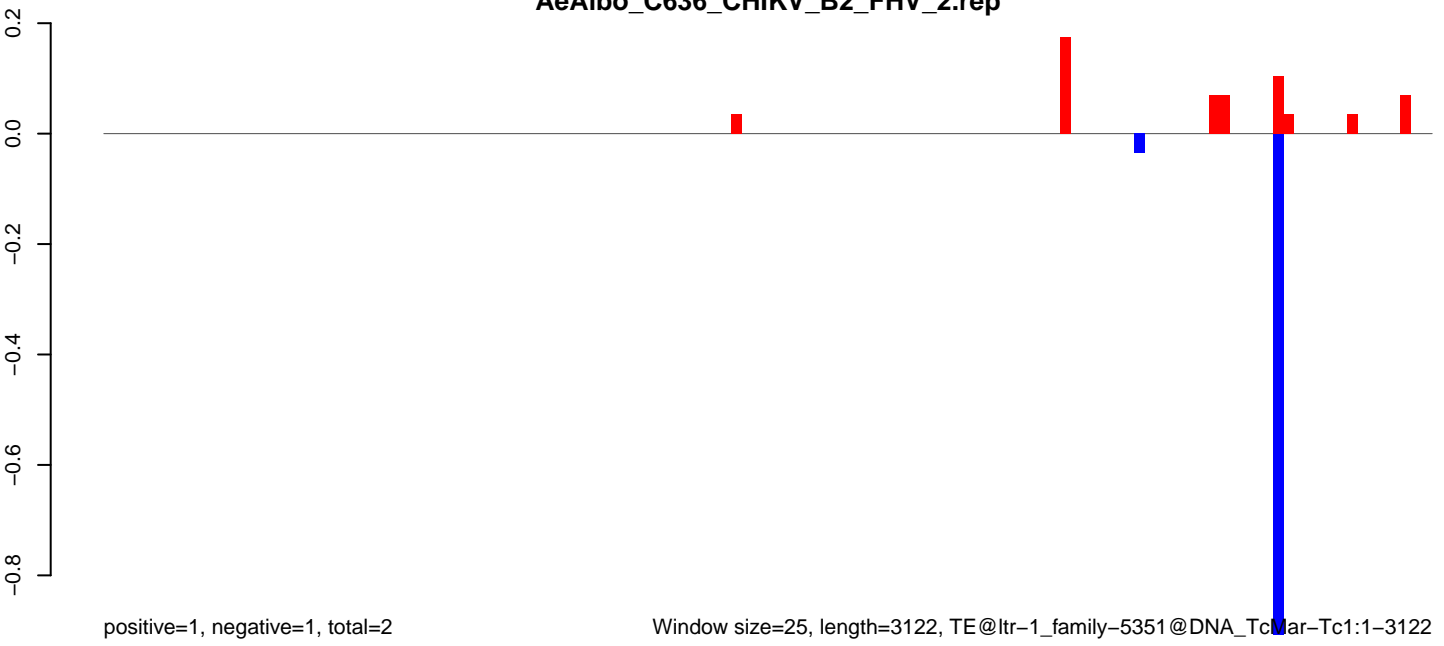
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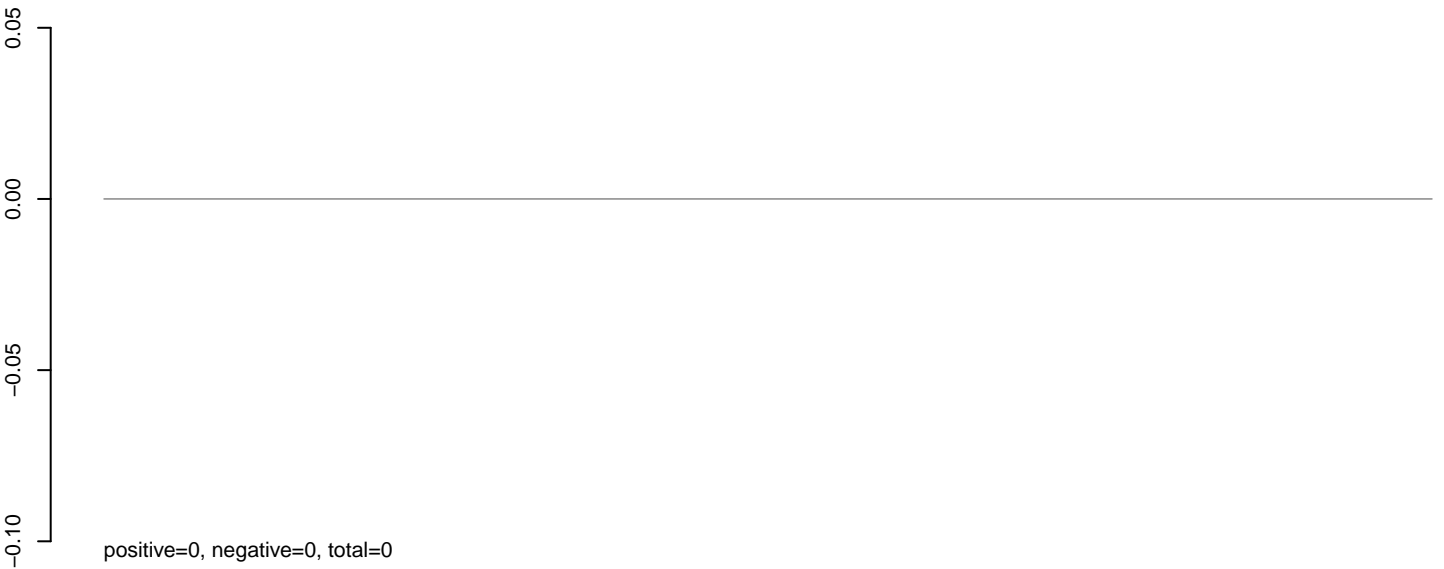
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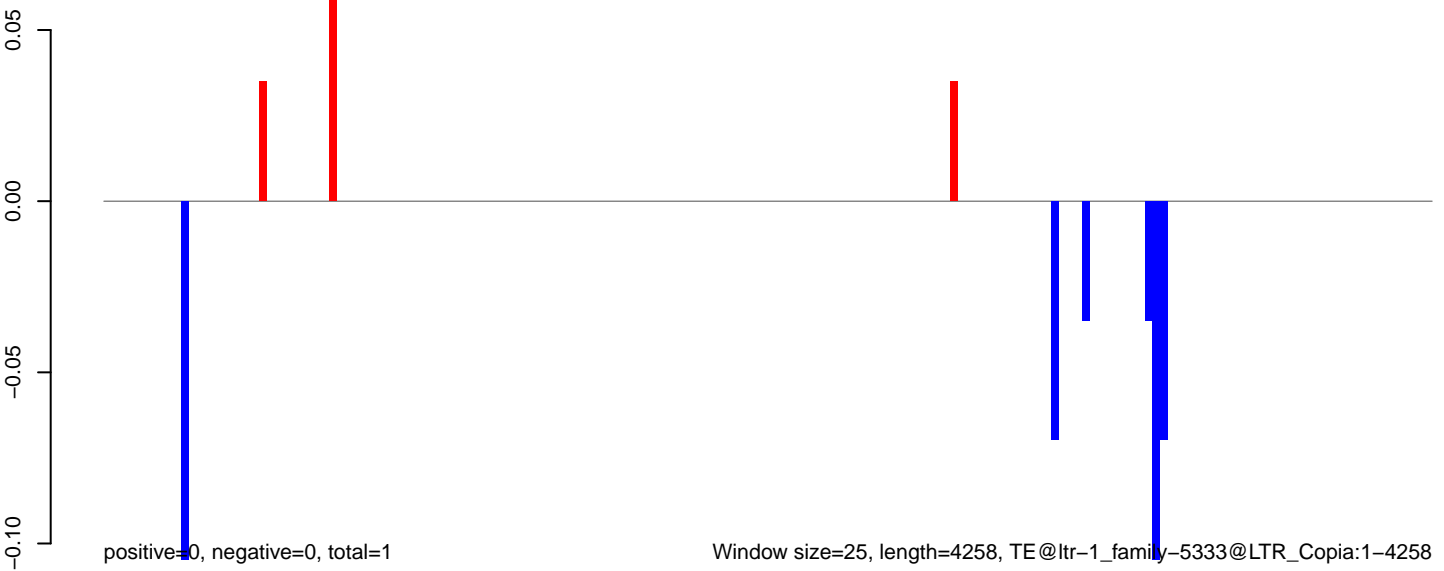
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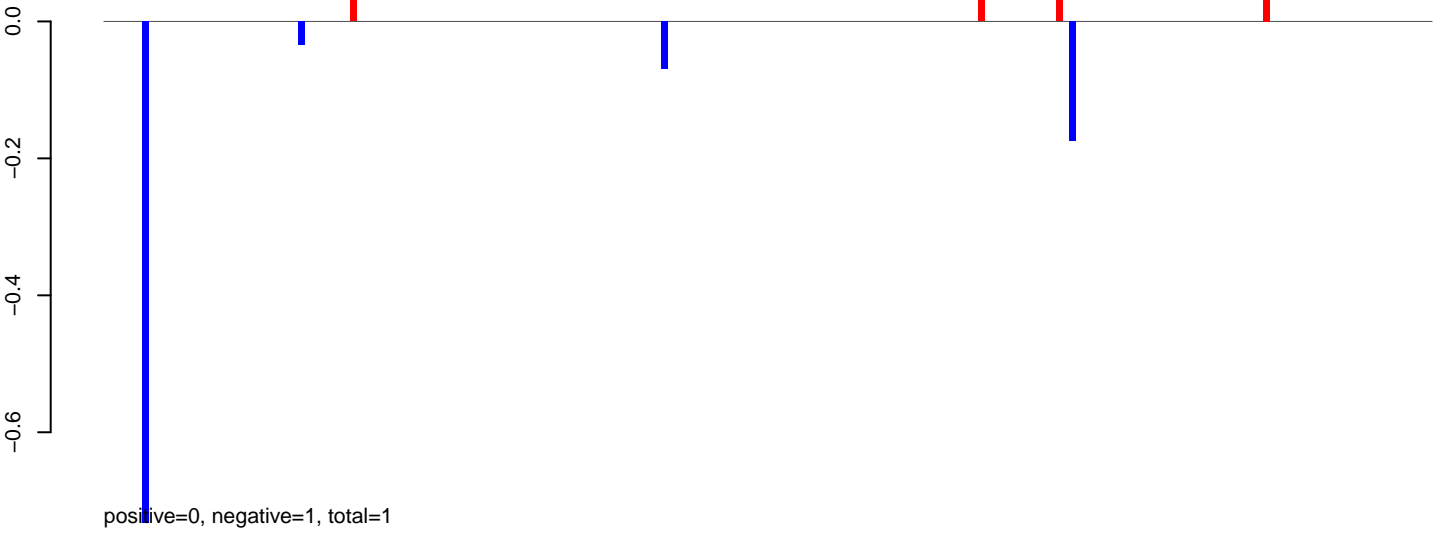
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



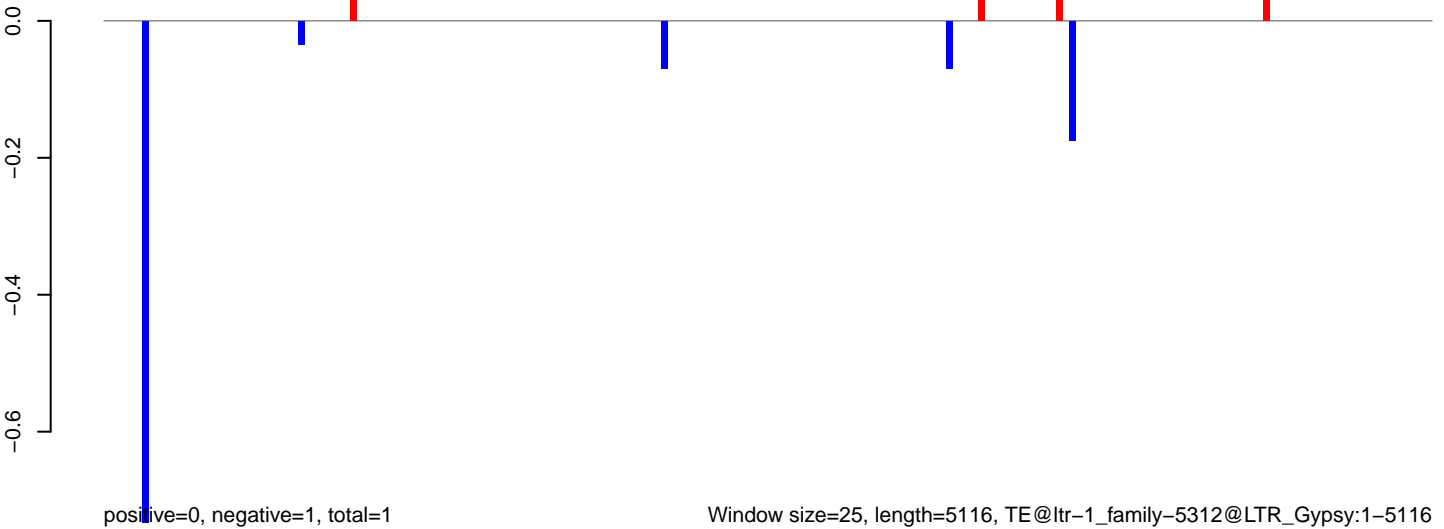
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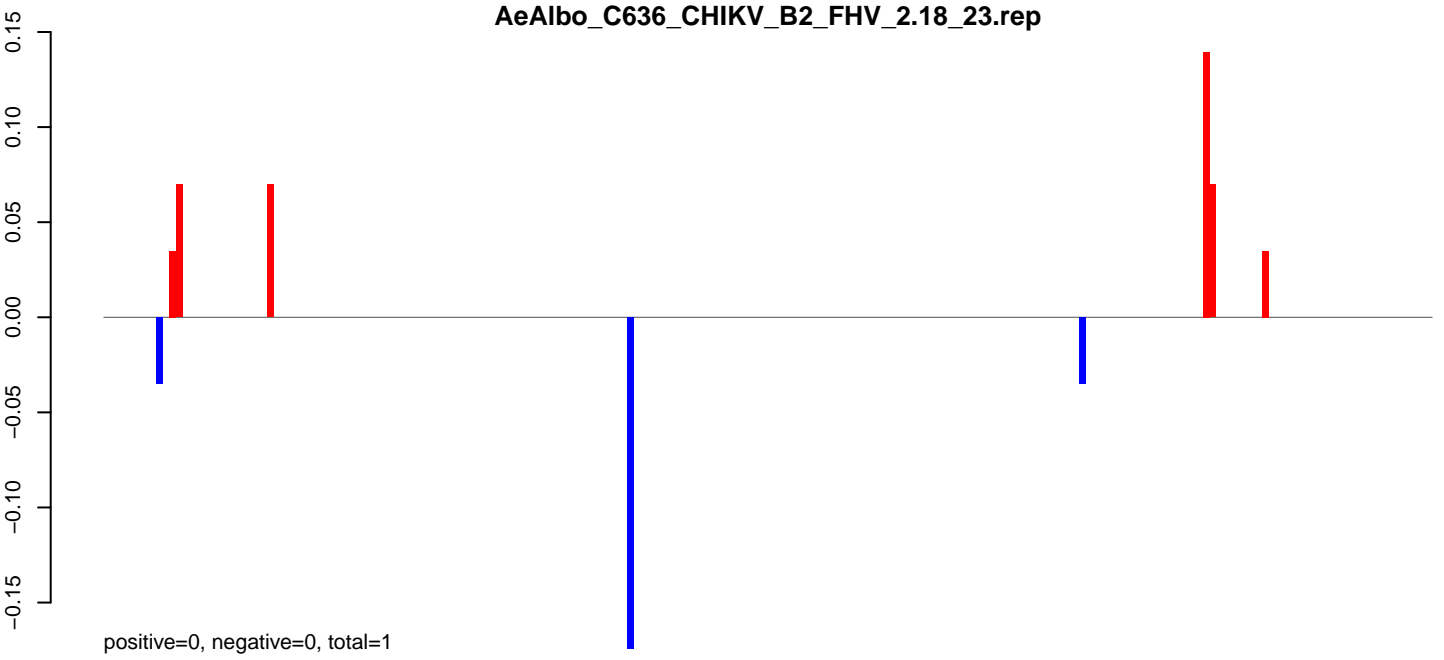
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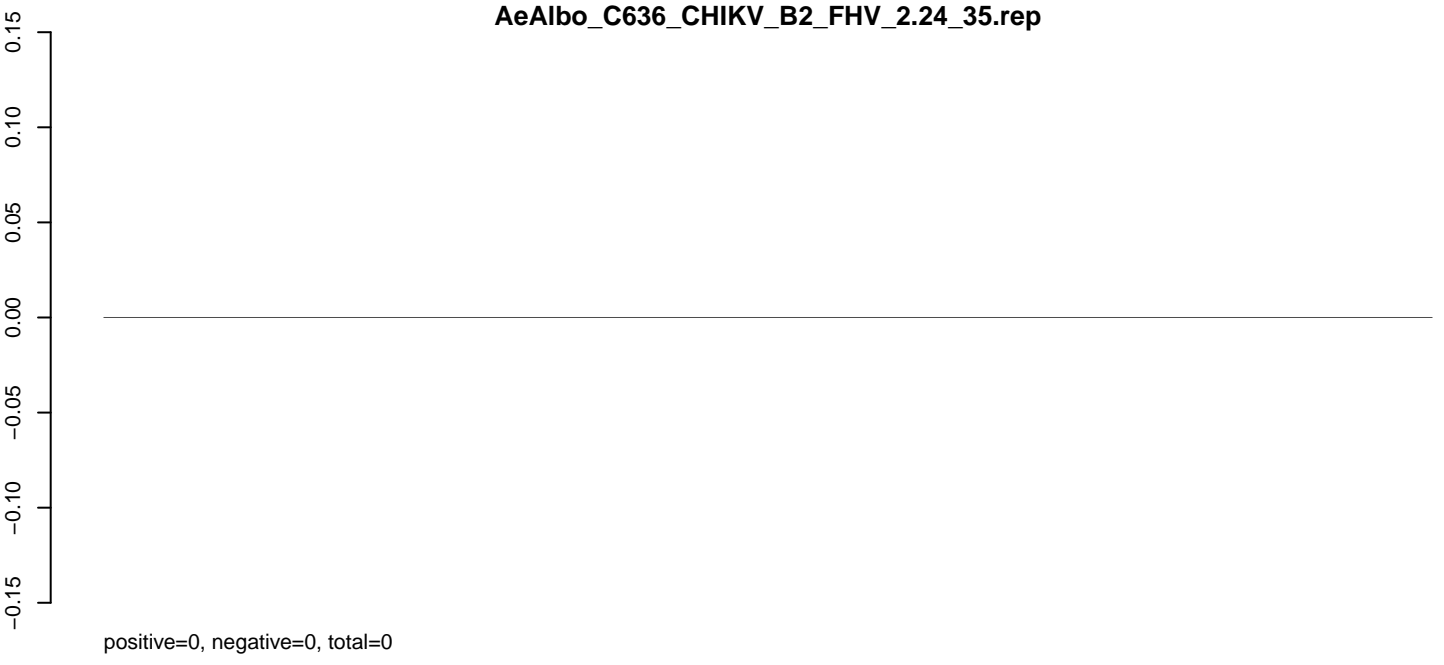
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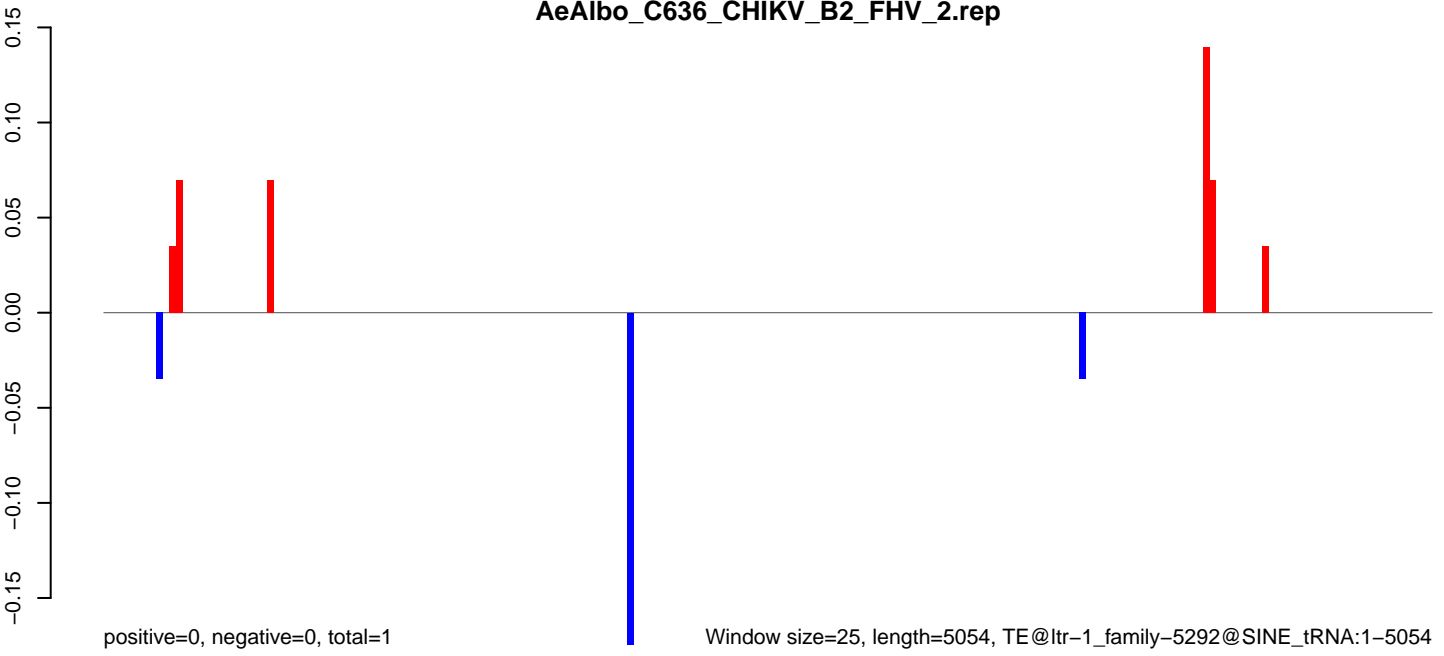
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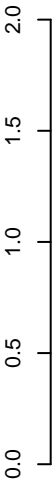
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

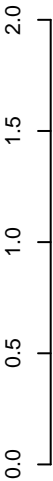


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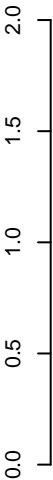
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



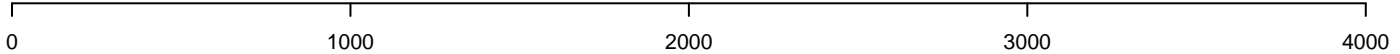
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

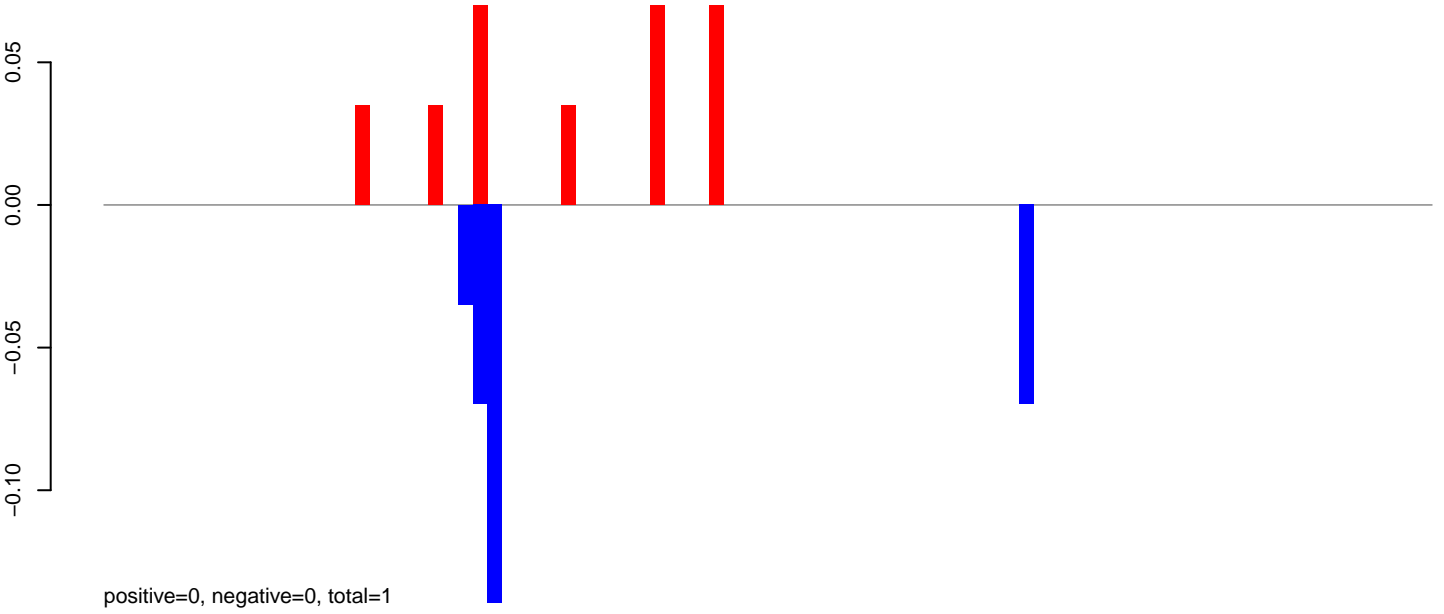


positive=5, negative=0, total=5

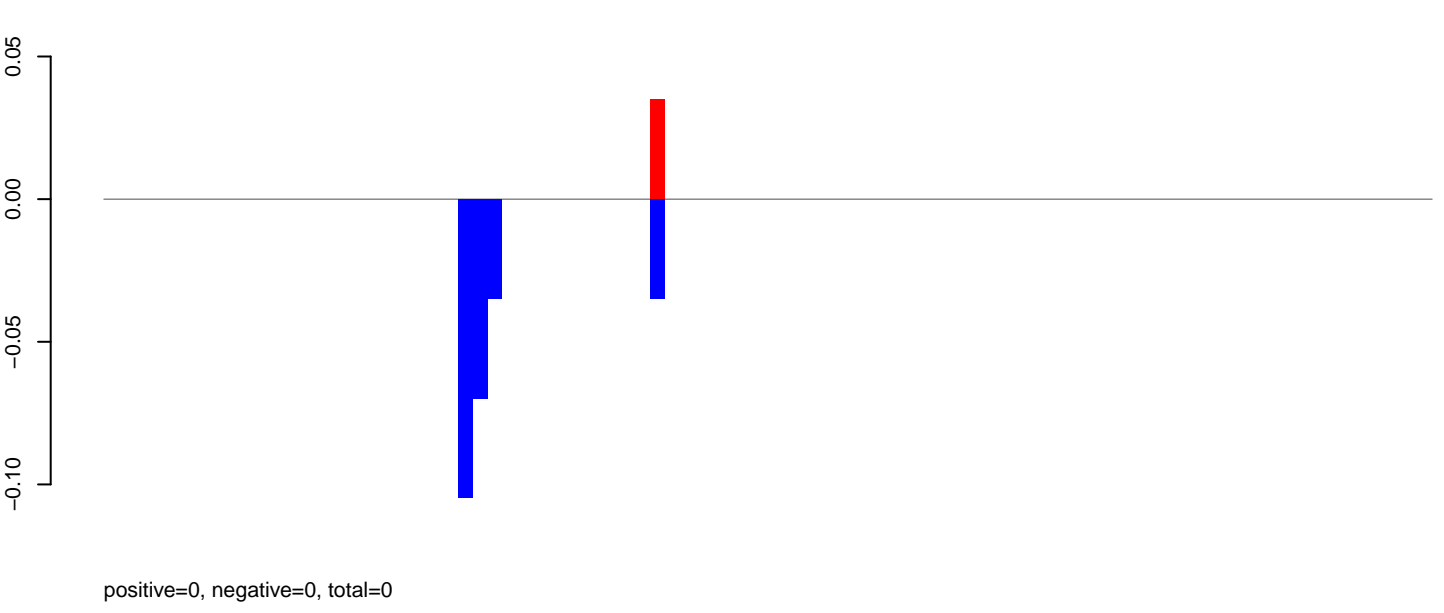
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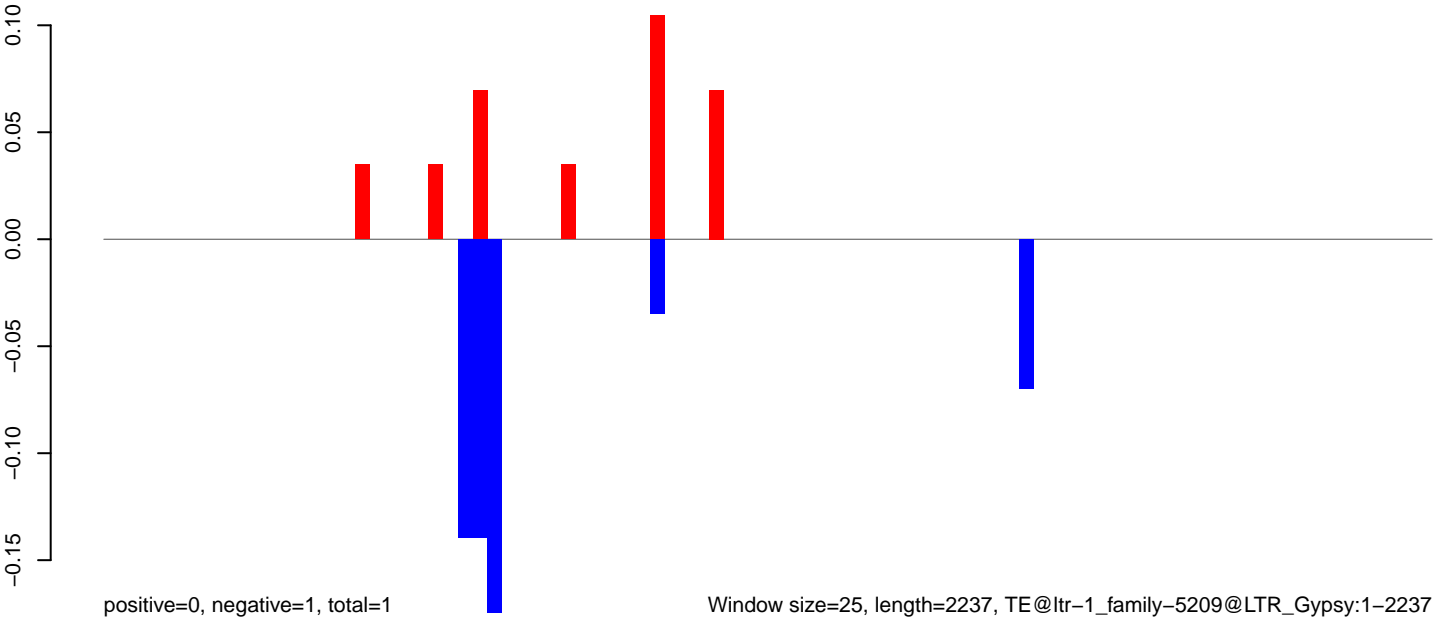
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



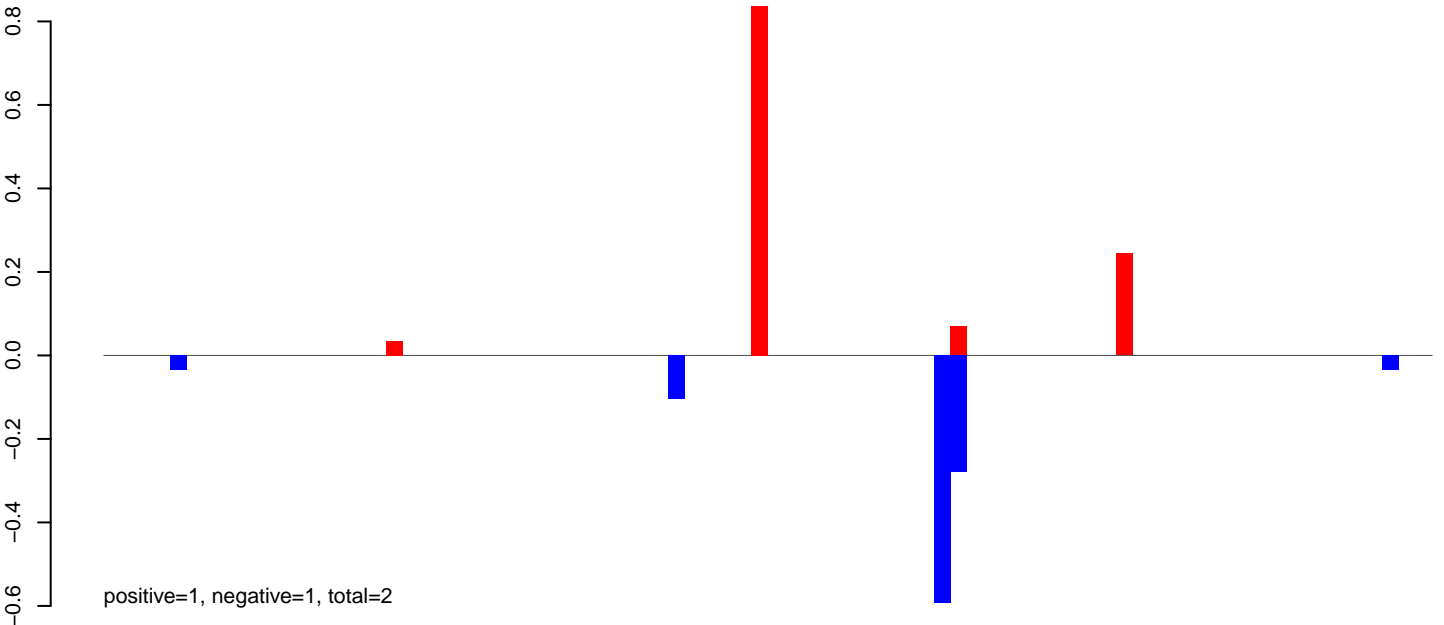
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Window size=25, length=2237, TE@ltr-1_family-5209@LTR_Gypsy:1-2237

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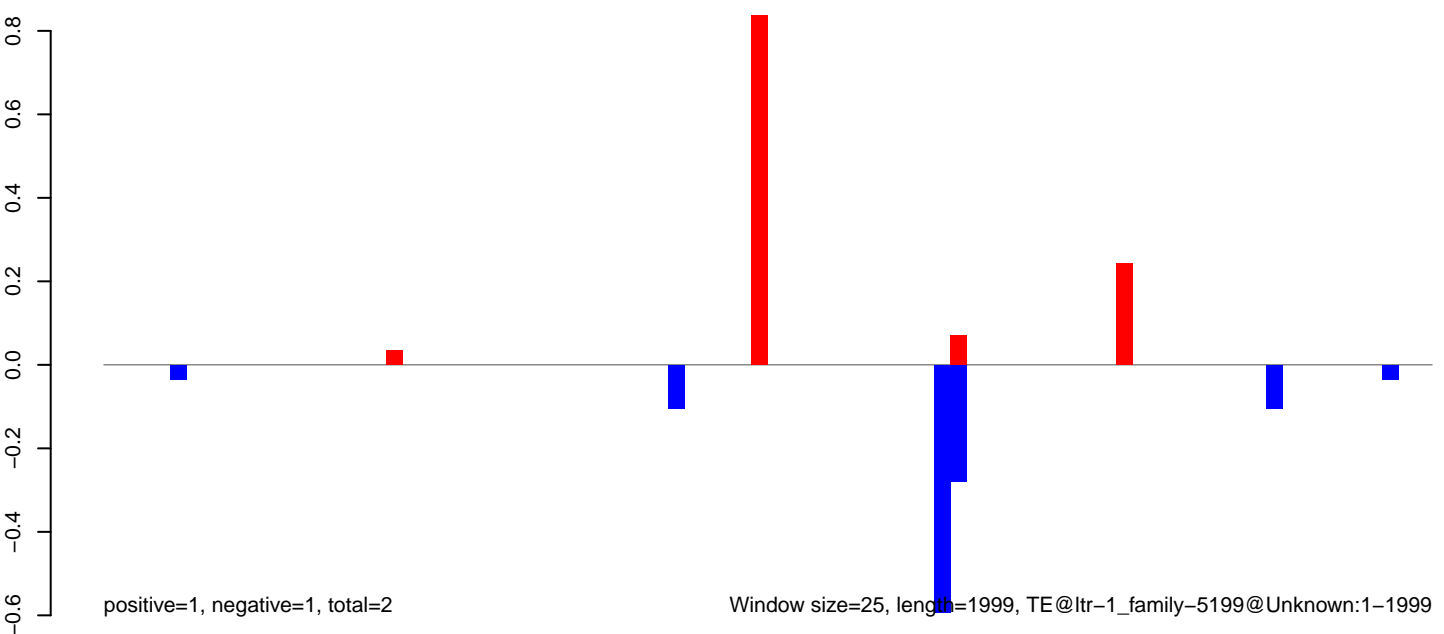
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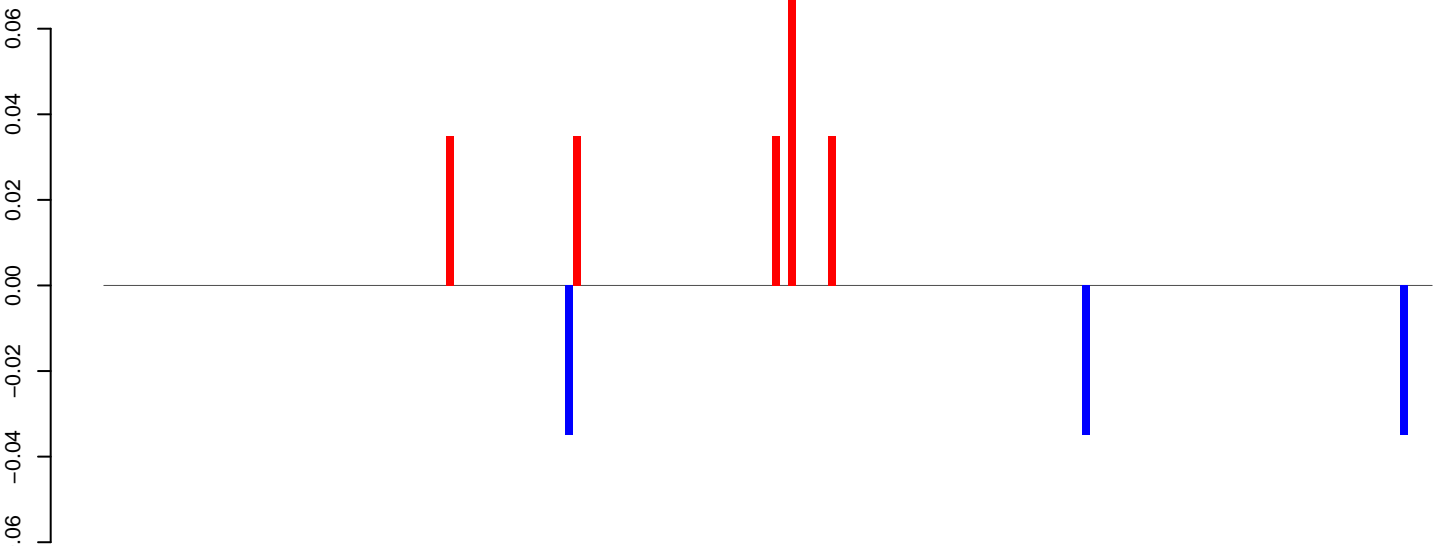
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

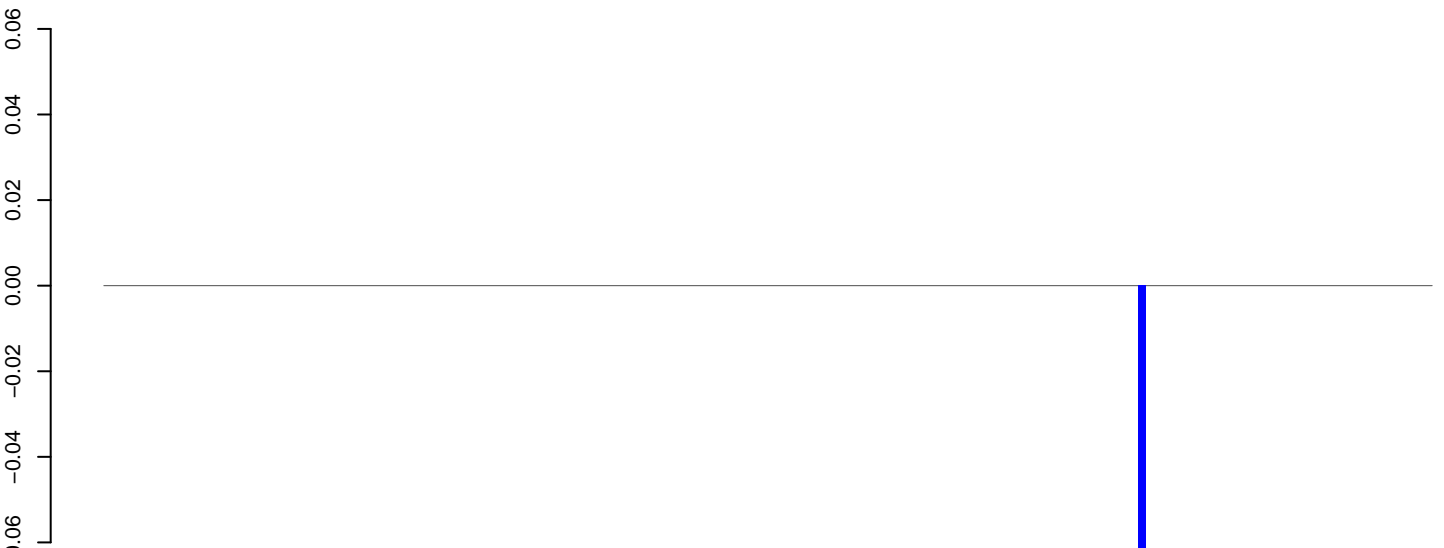


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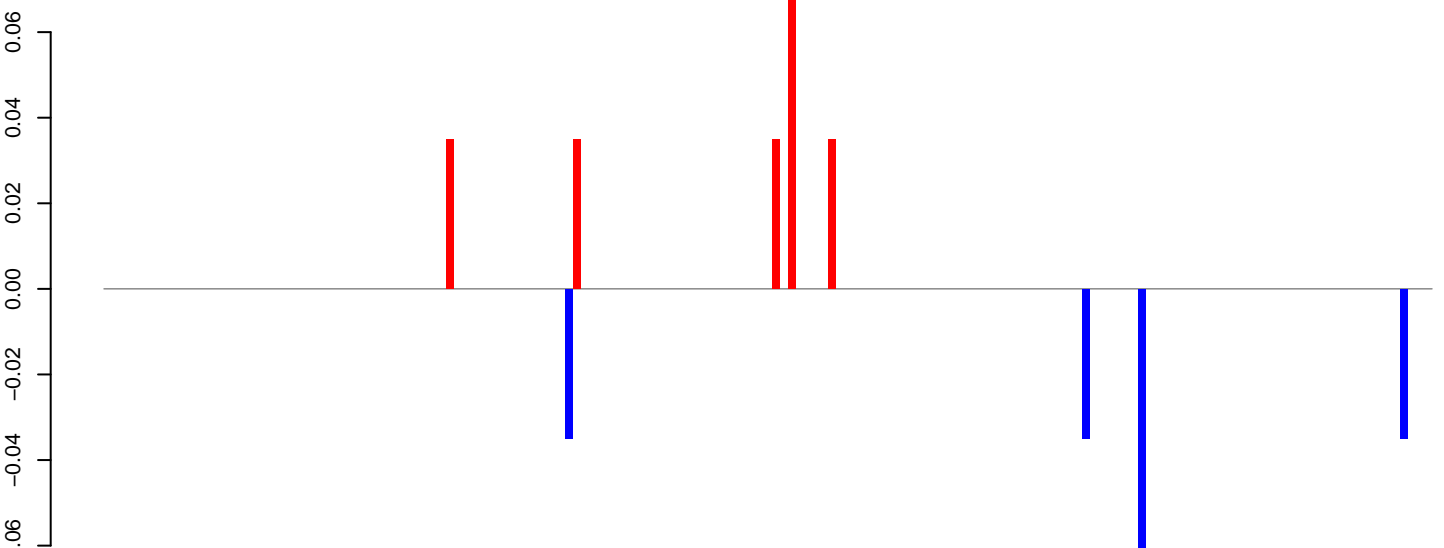
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

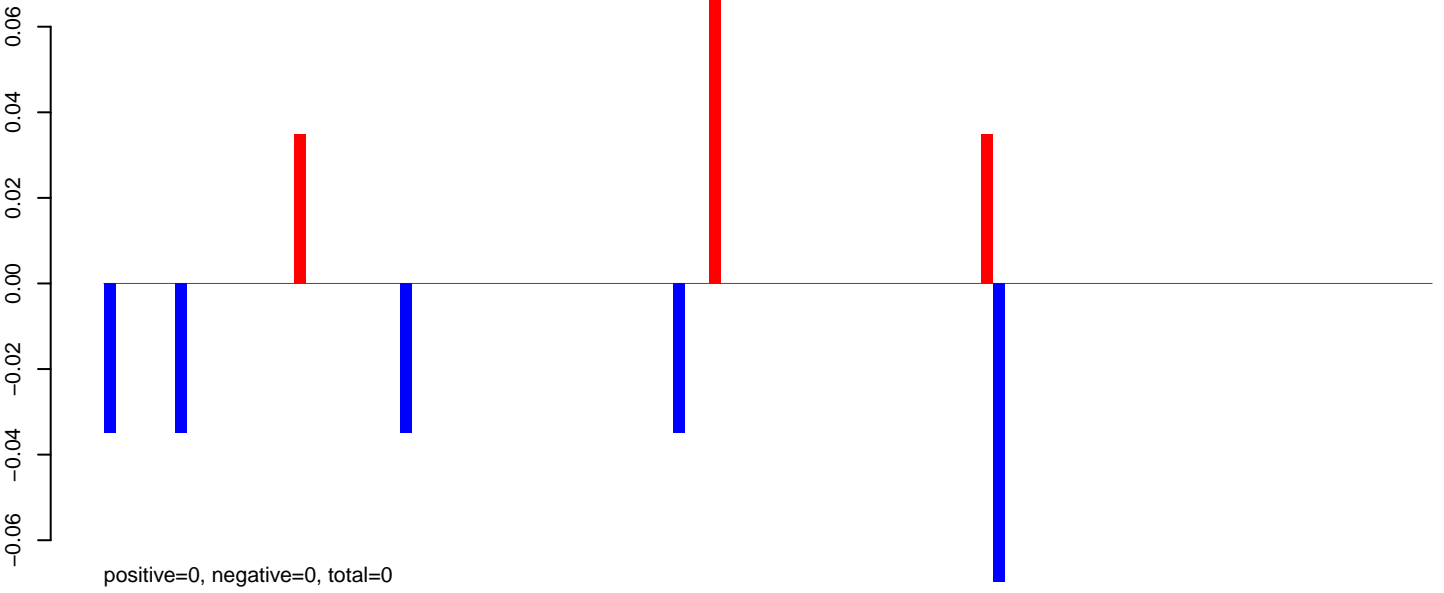


positive=0, negative=0, total=0

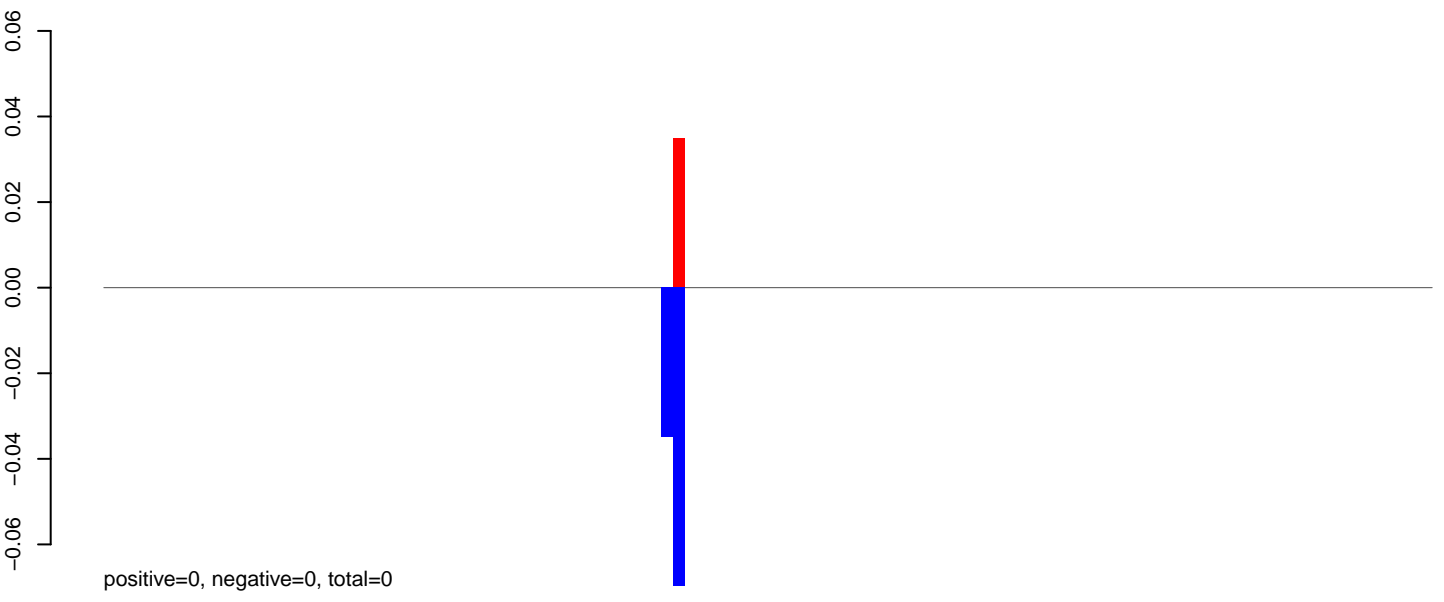
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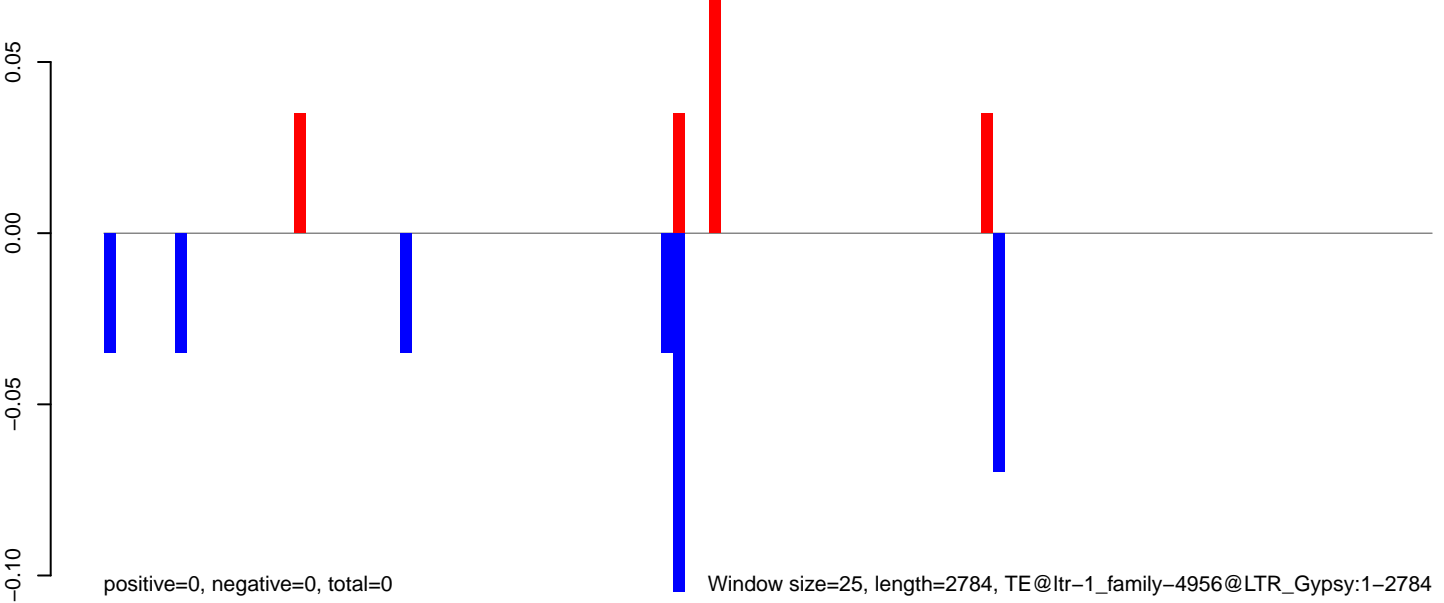
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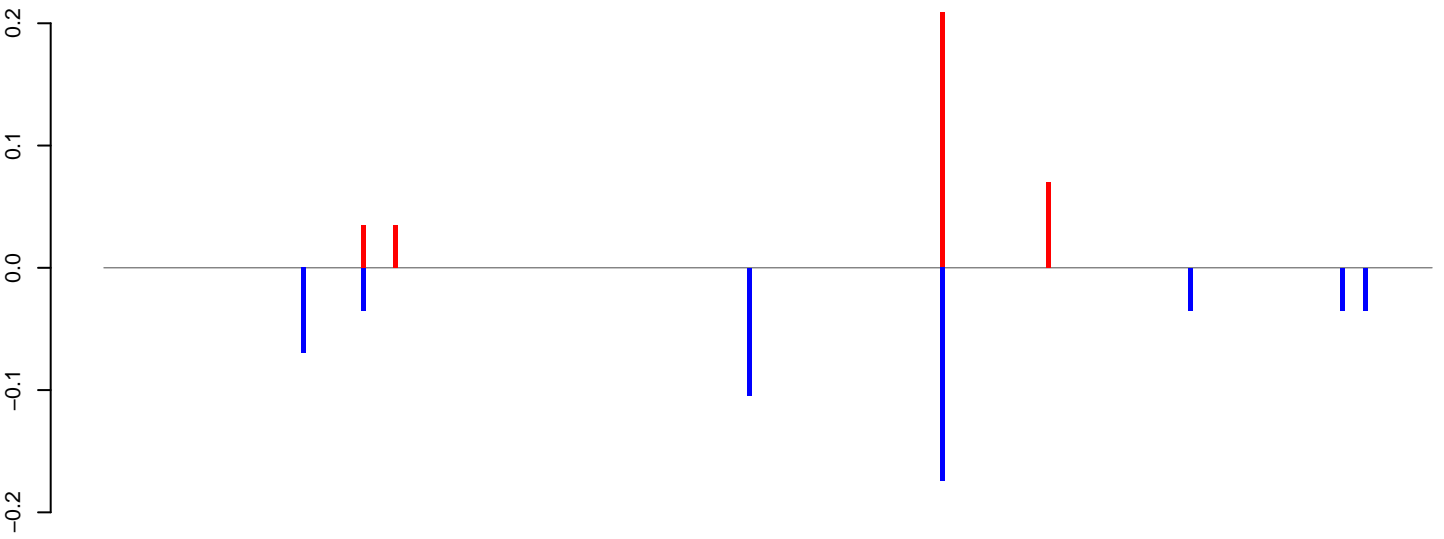
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

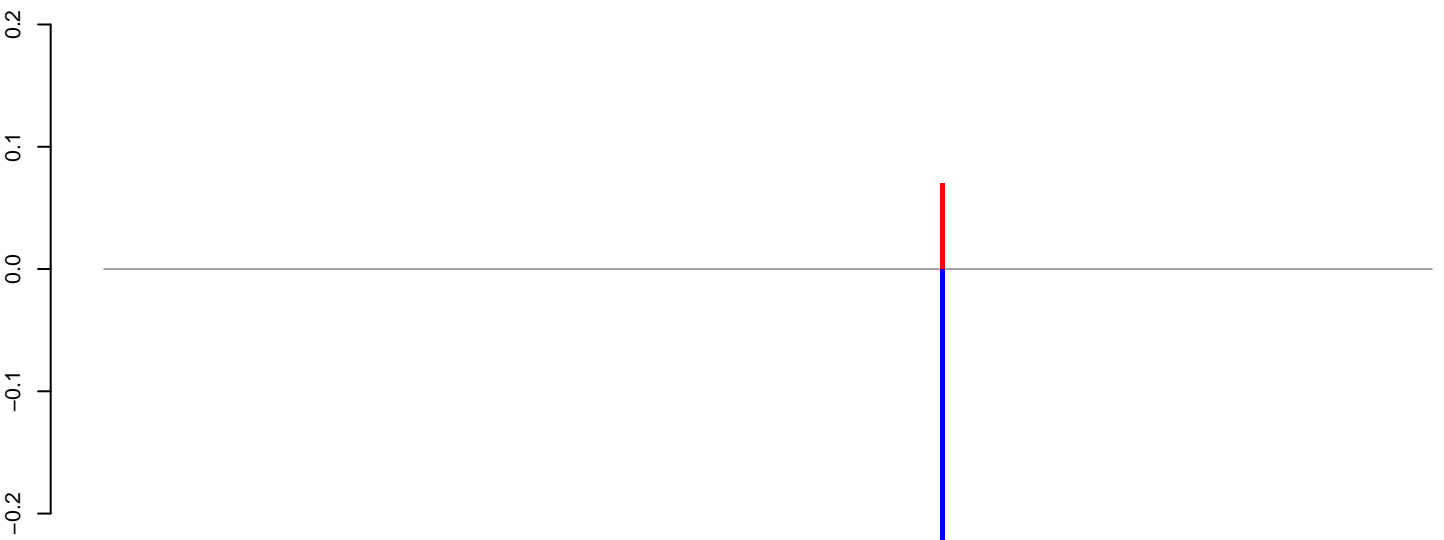


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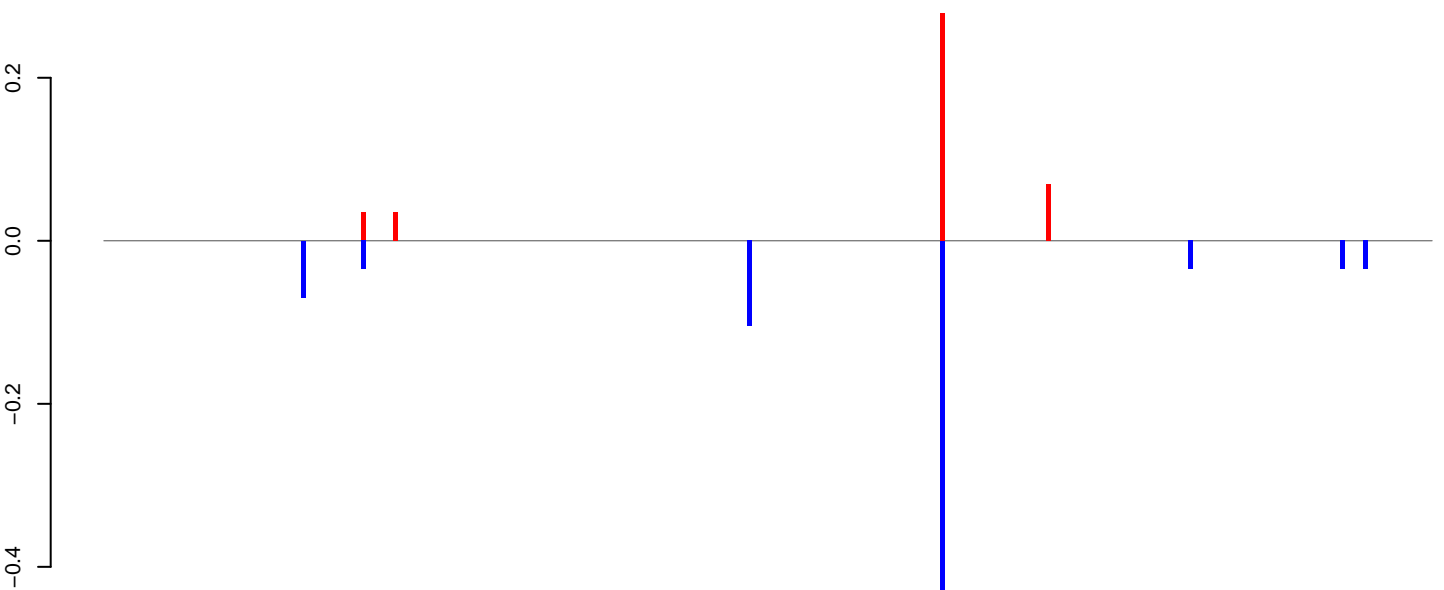
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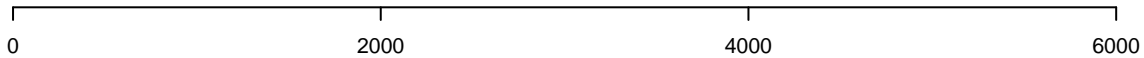
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

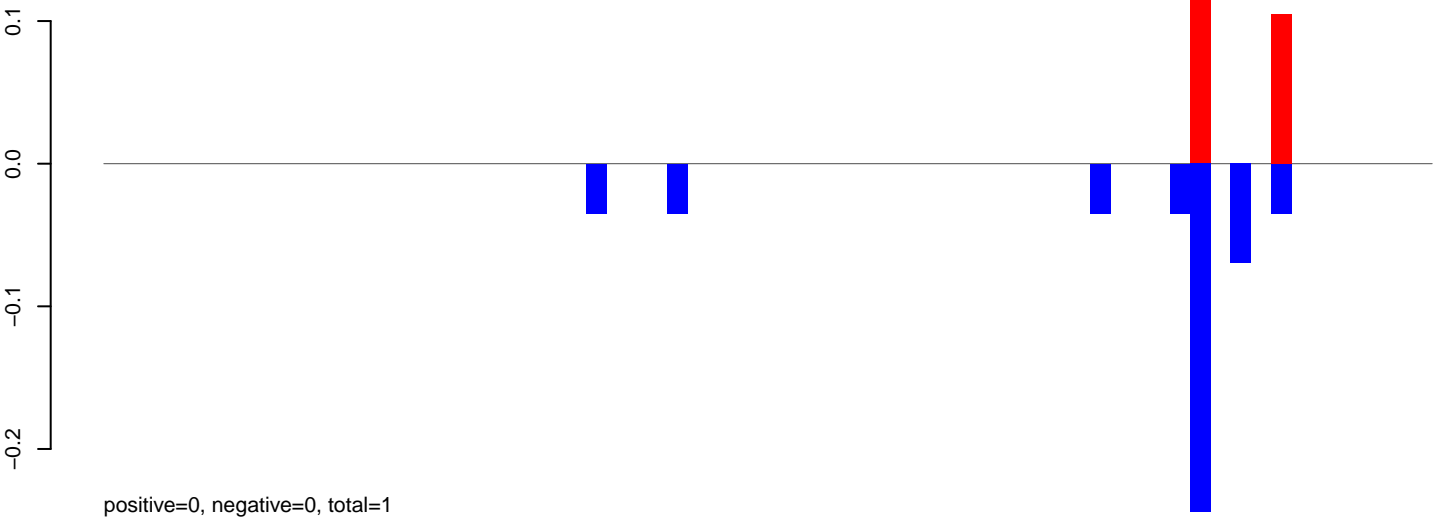


positive=0, negative=1, total=1

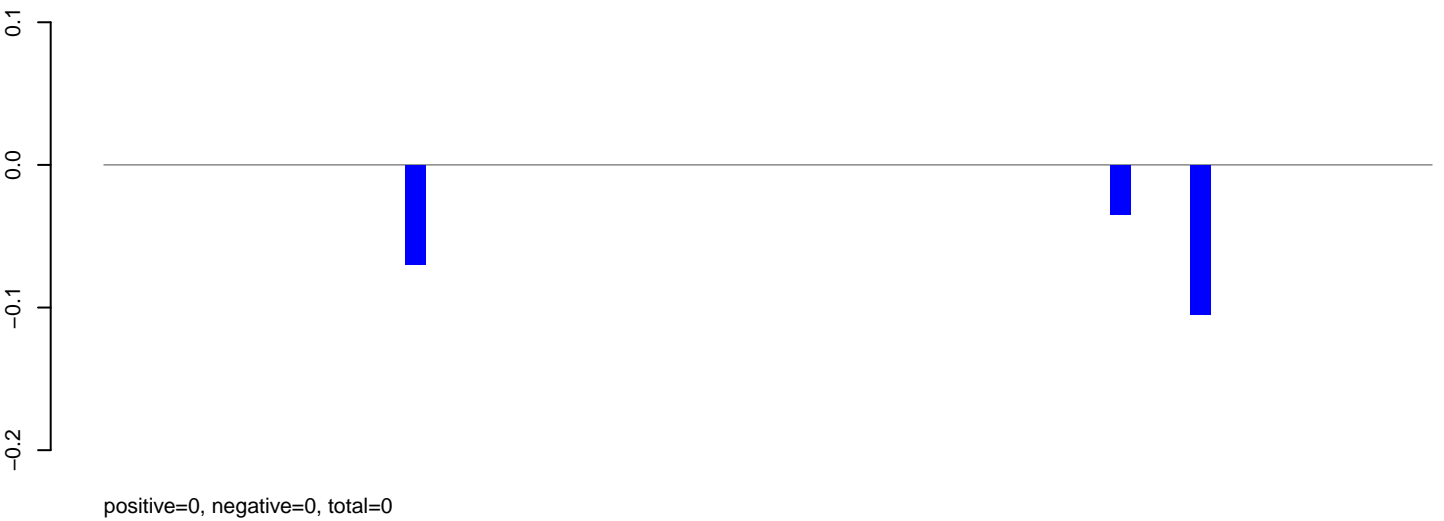
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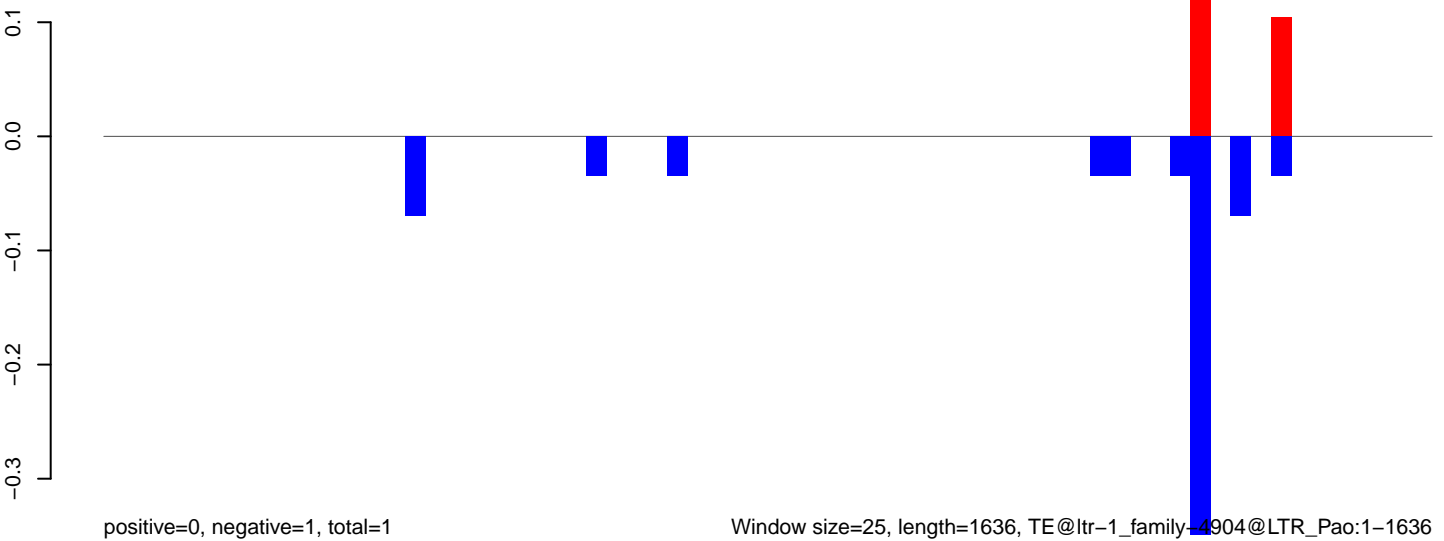
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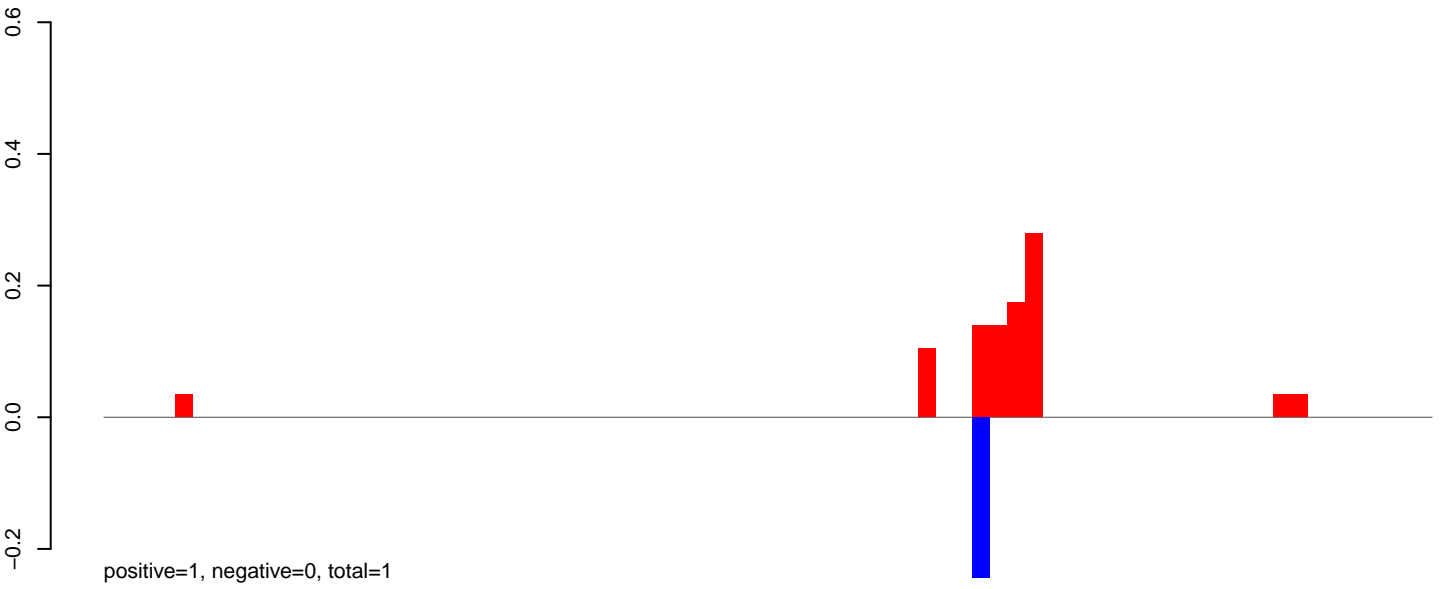
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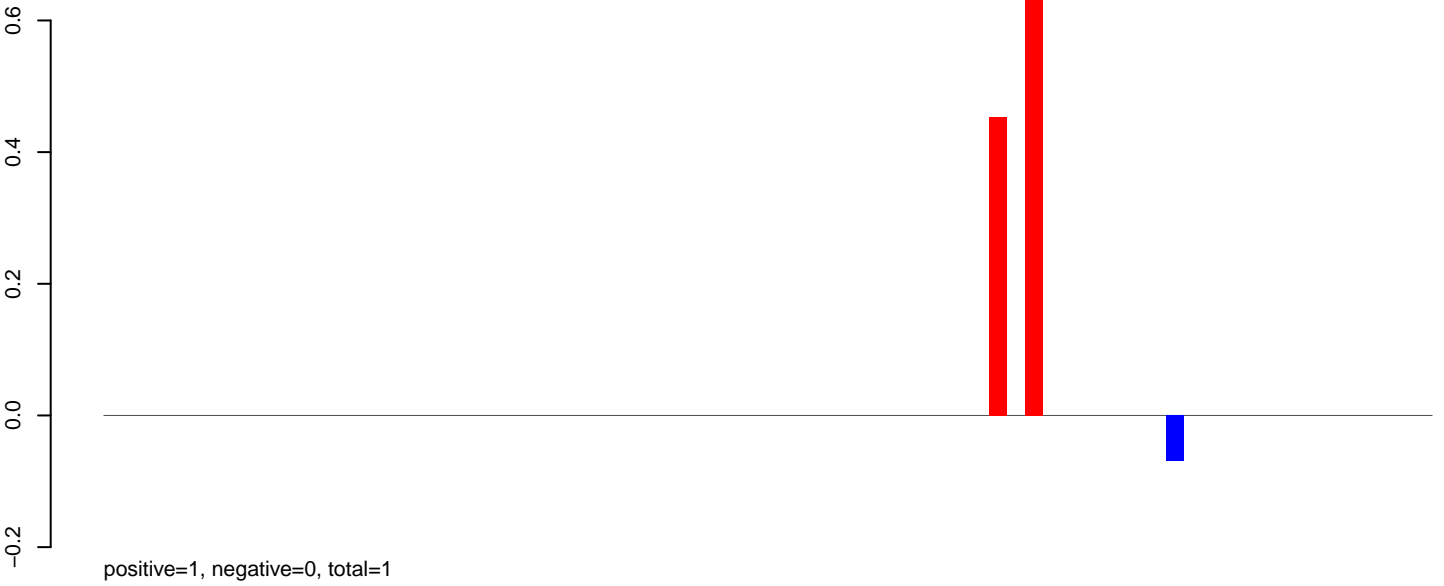
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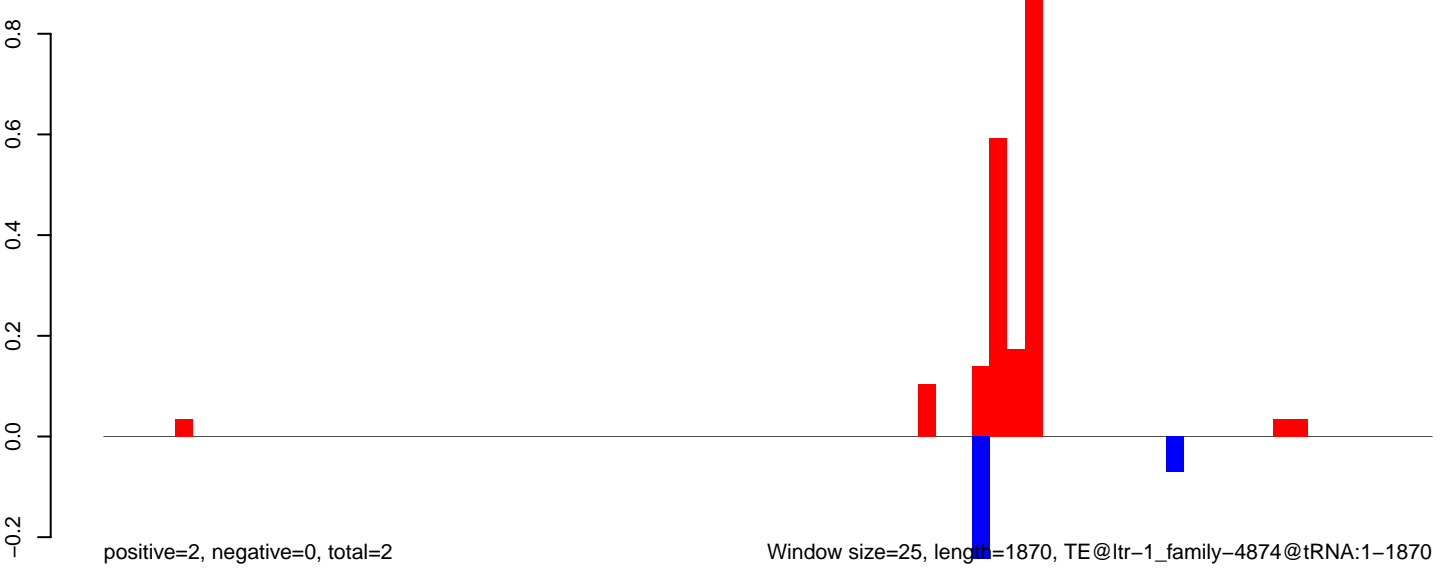
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



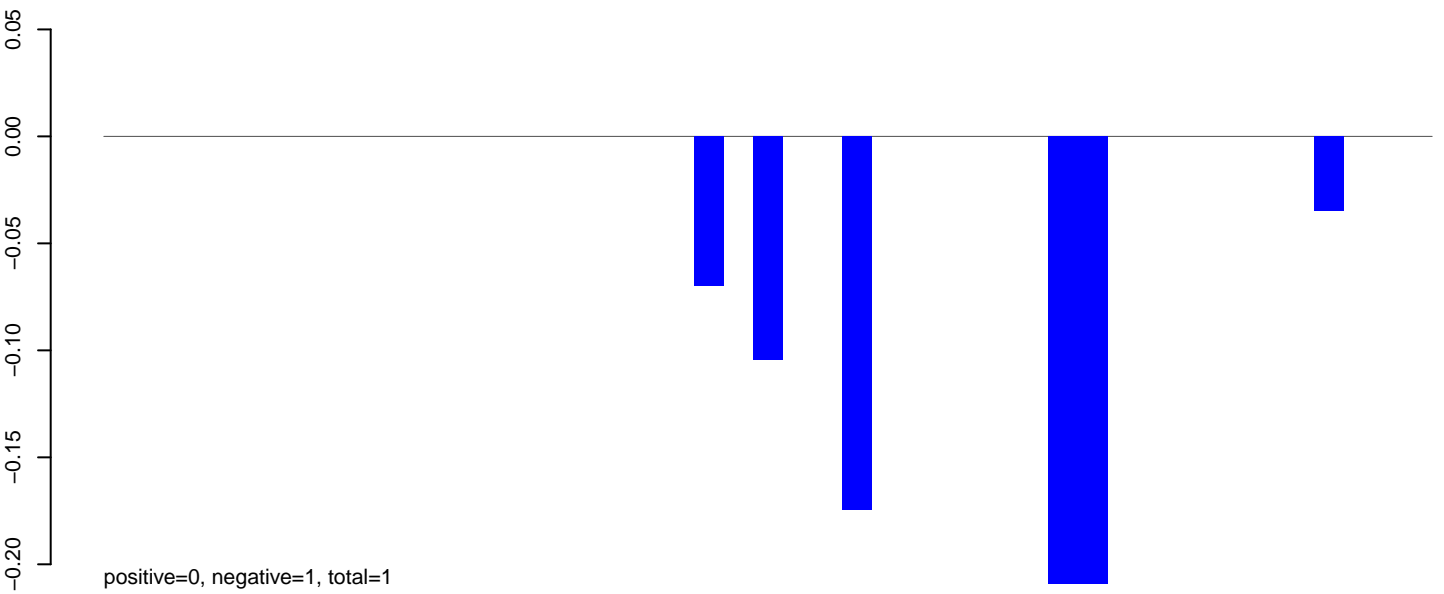
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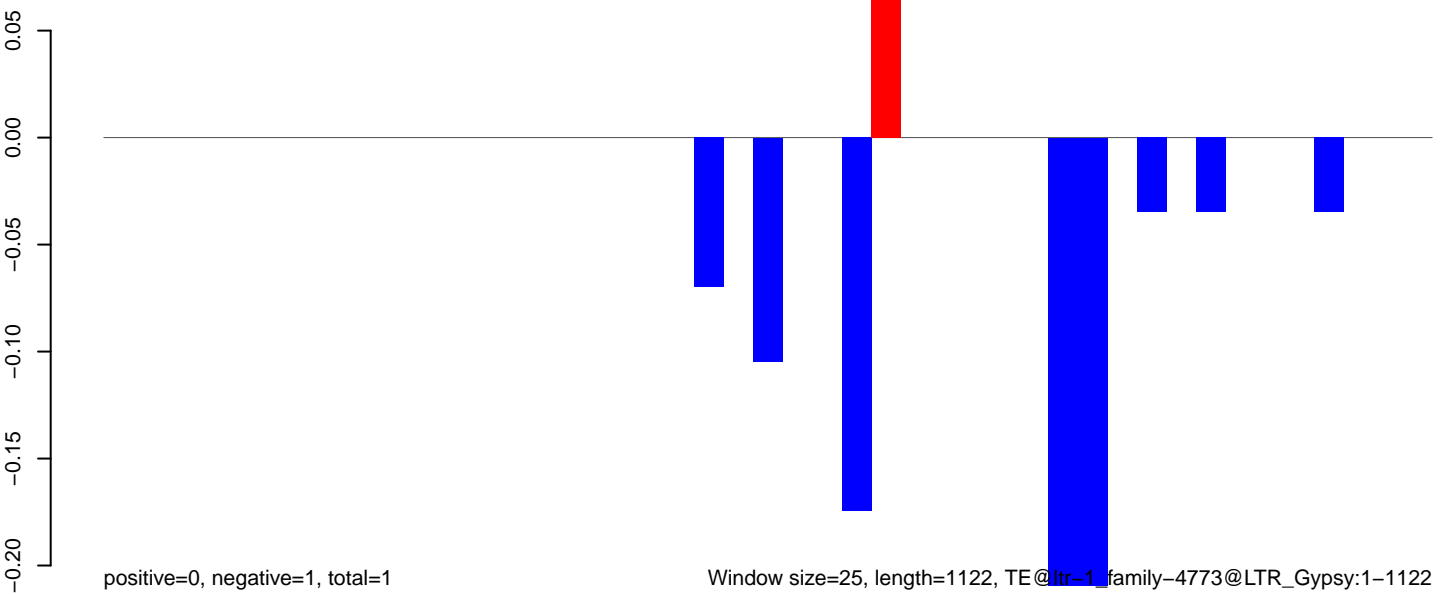
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



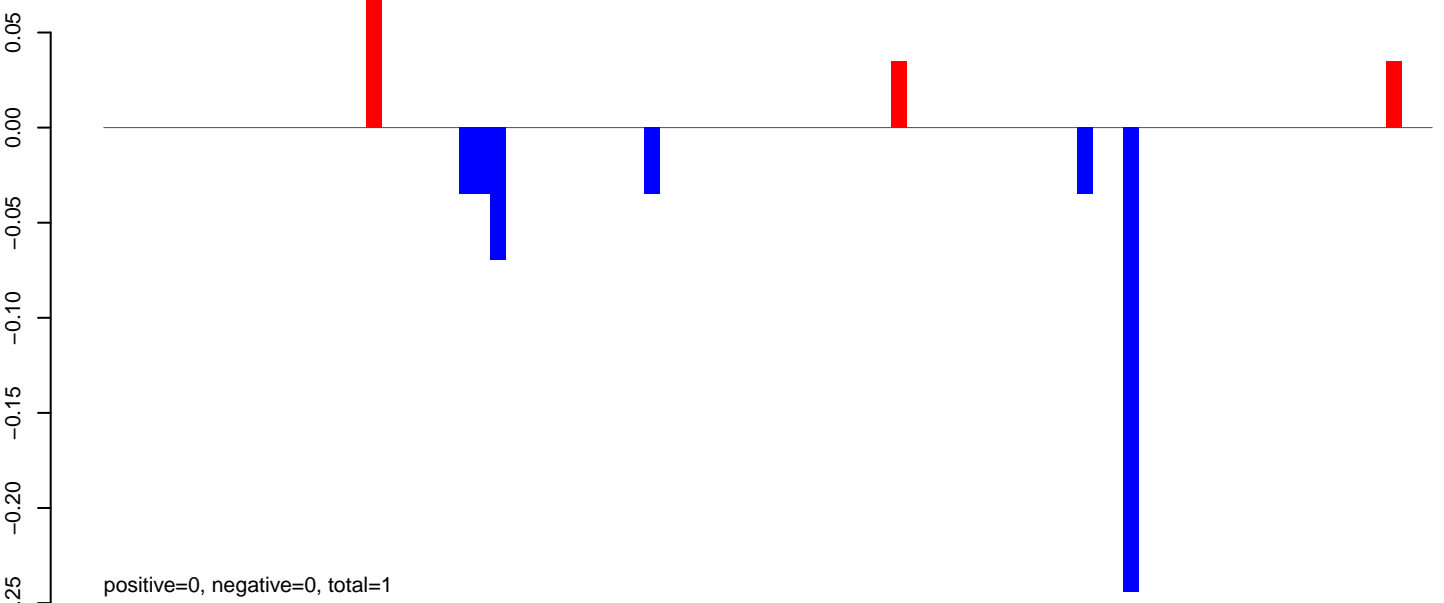
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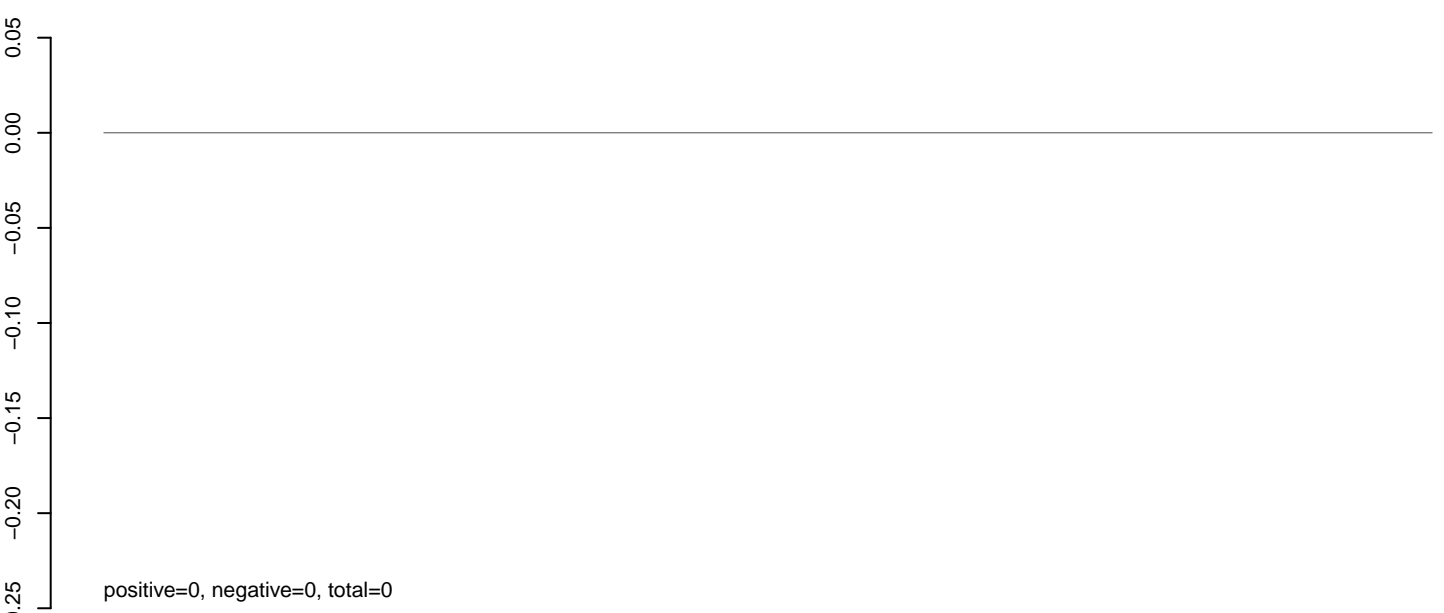
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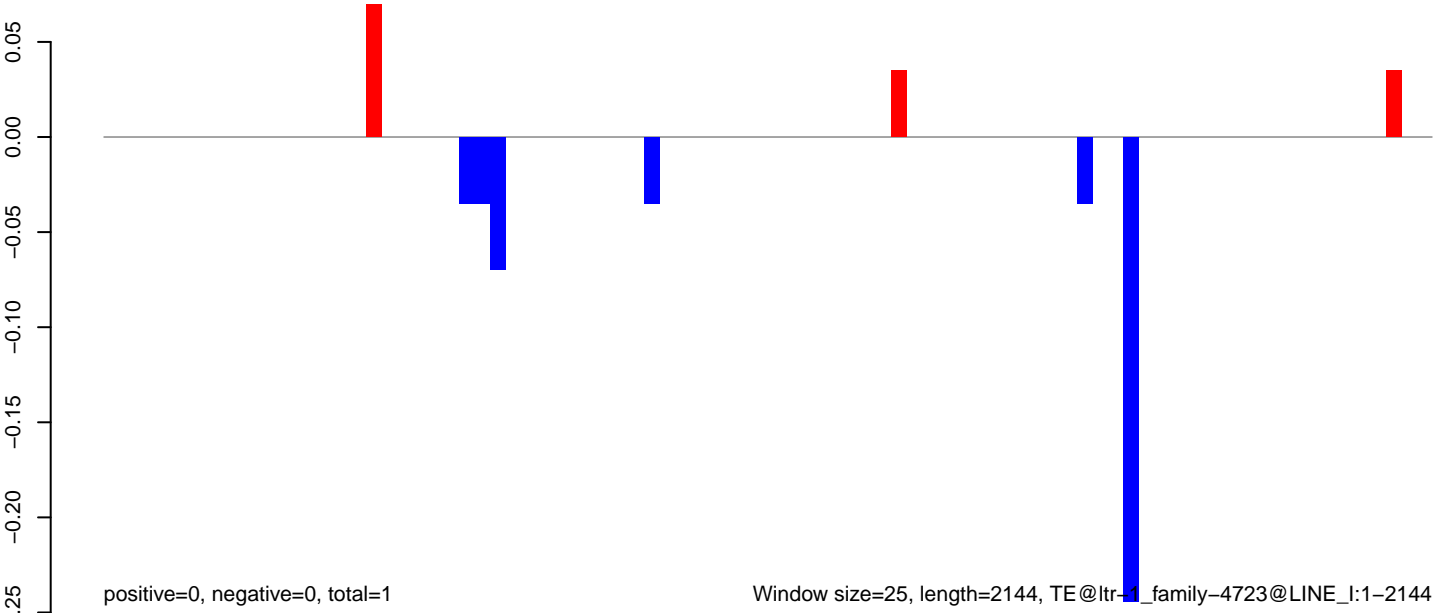
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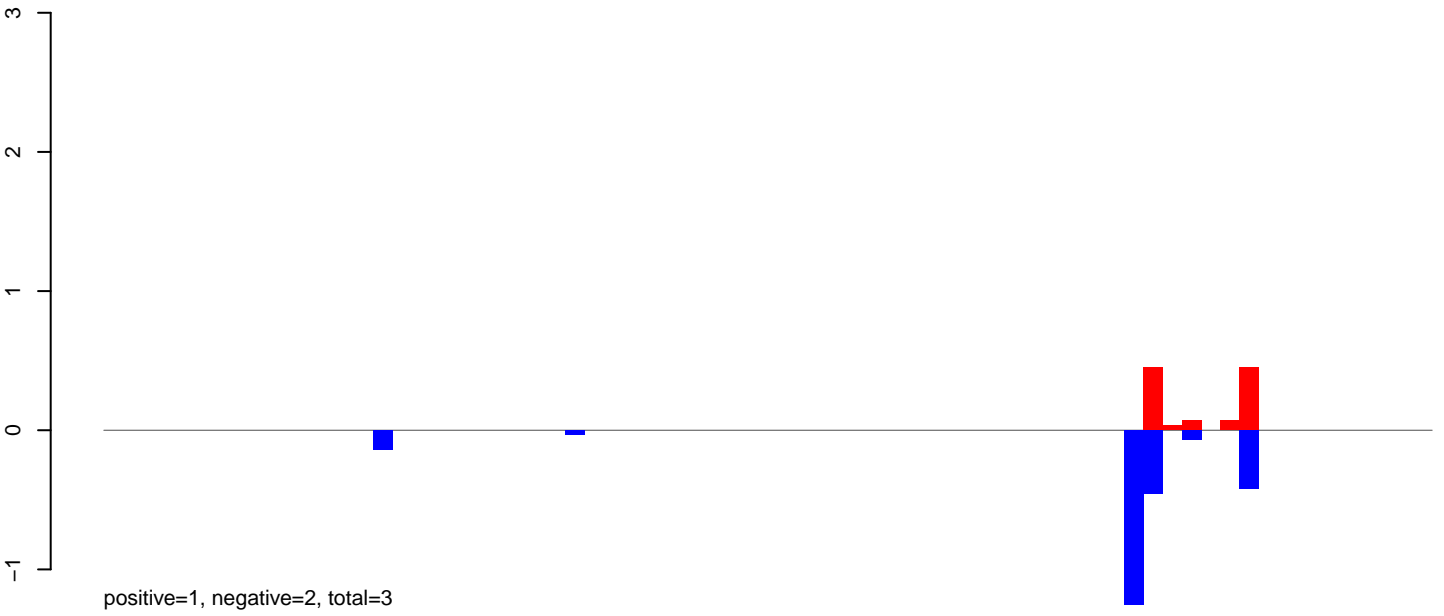
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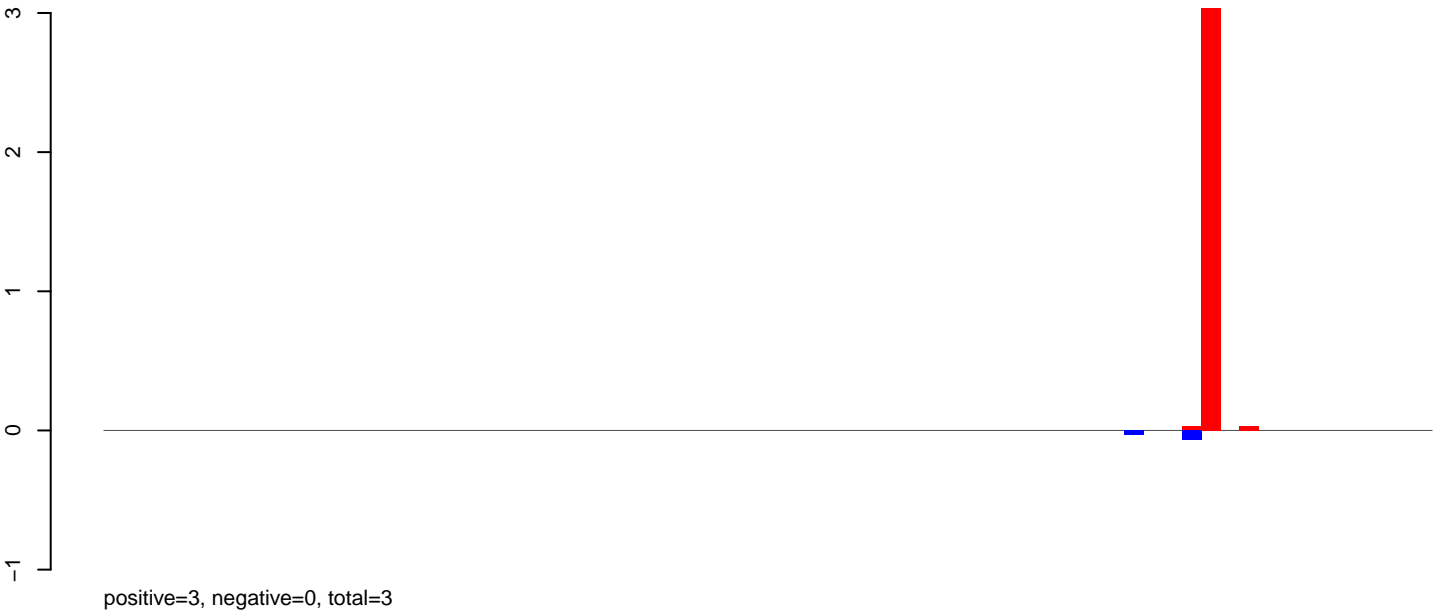
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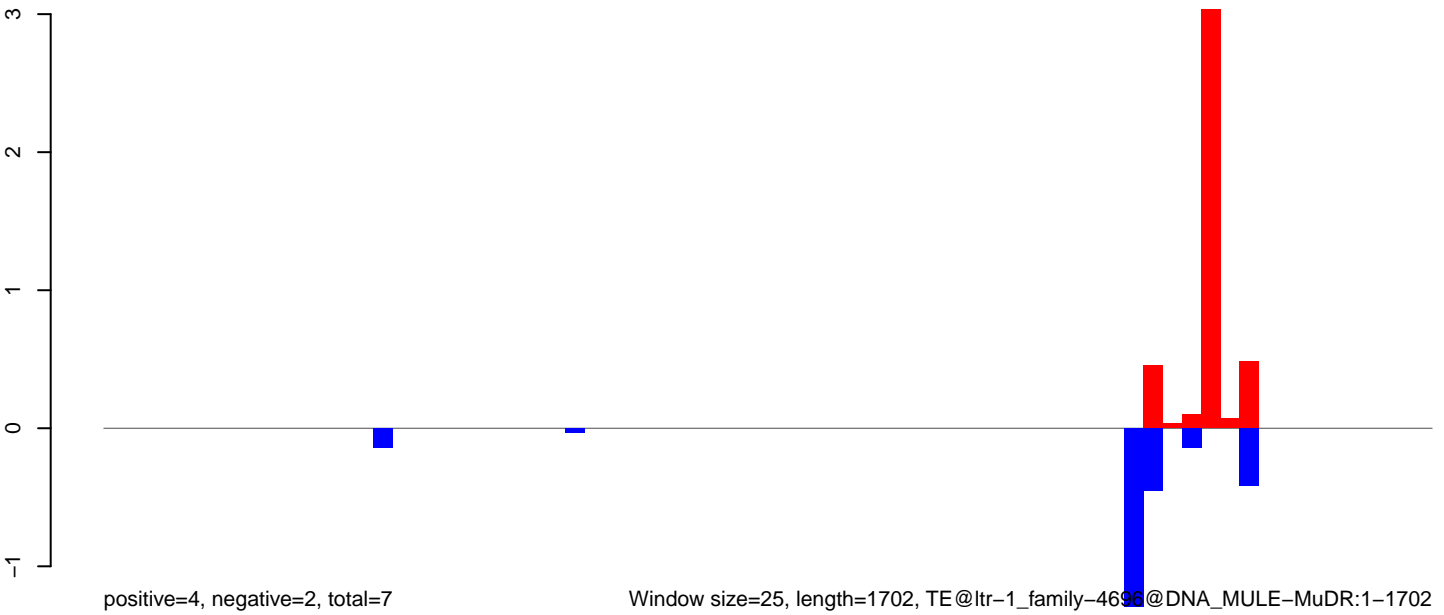
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

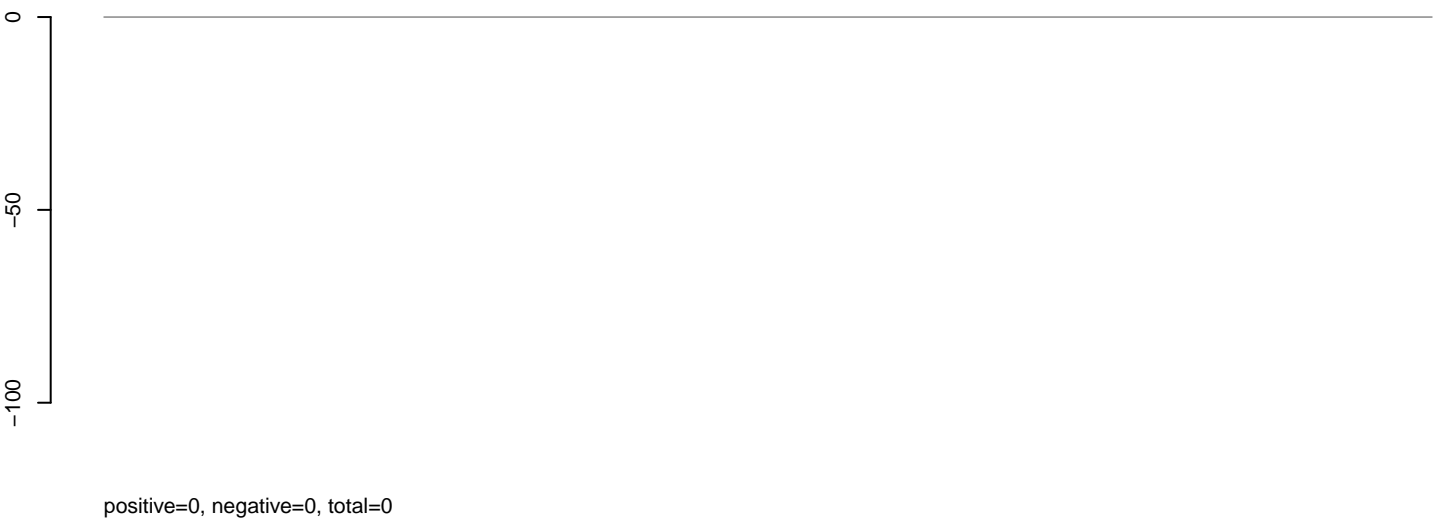


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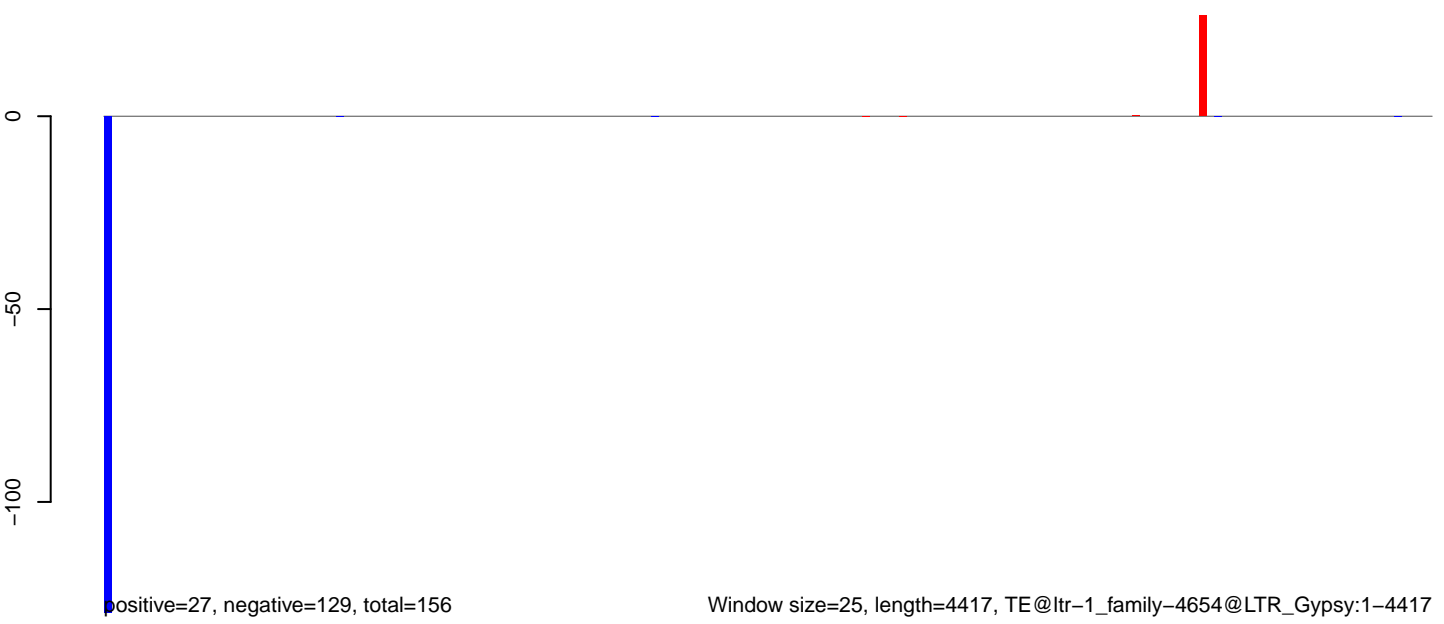
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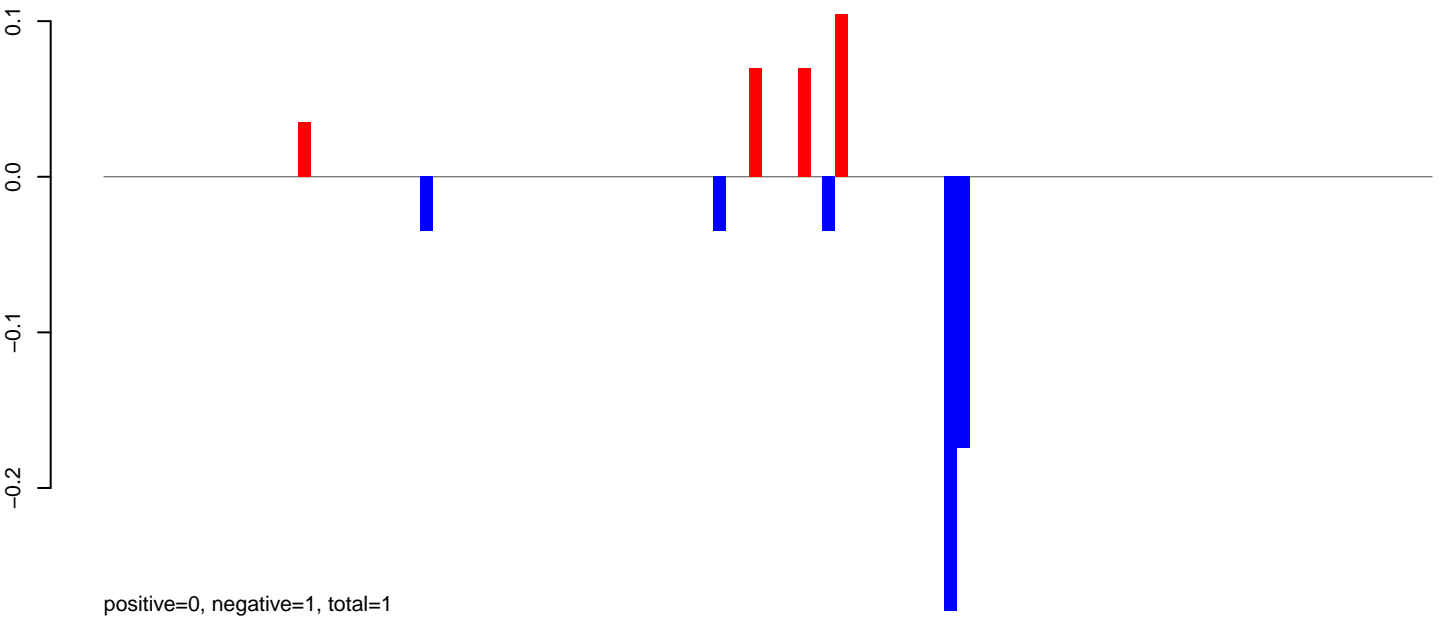
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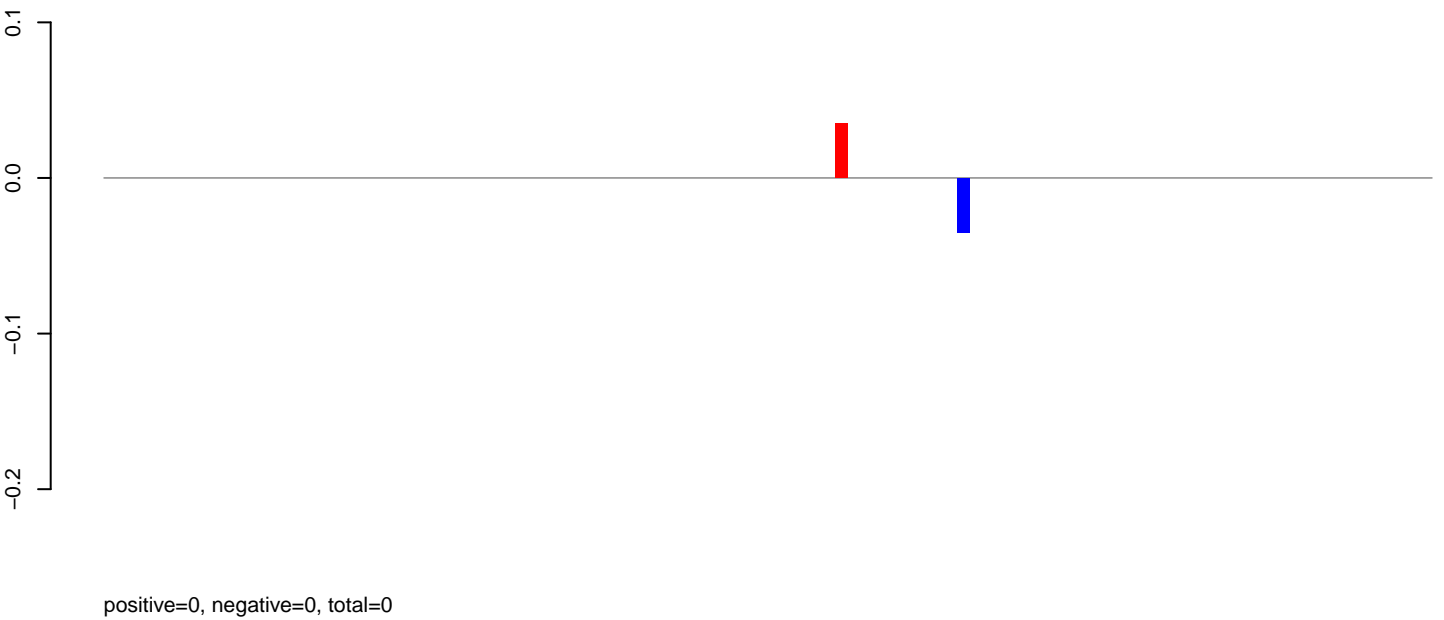
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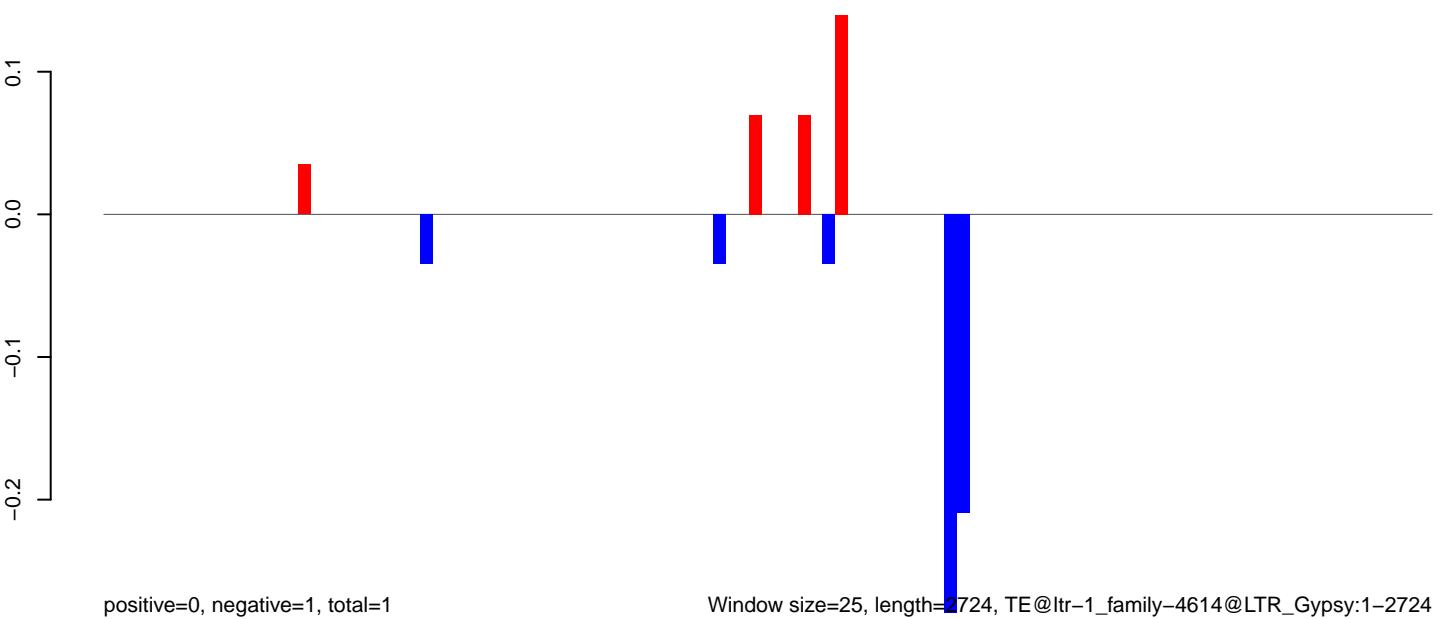
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

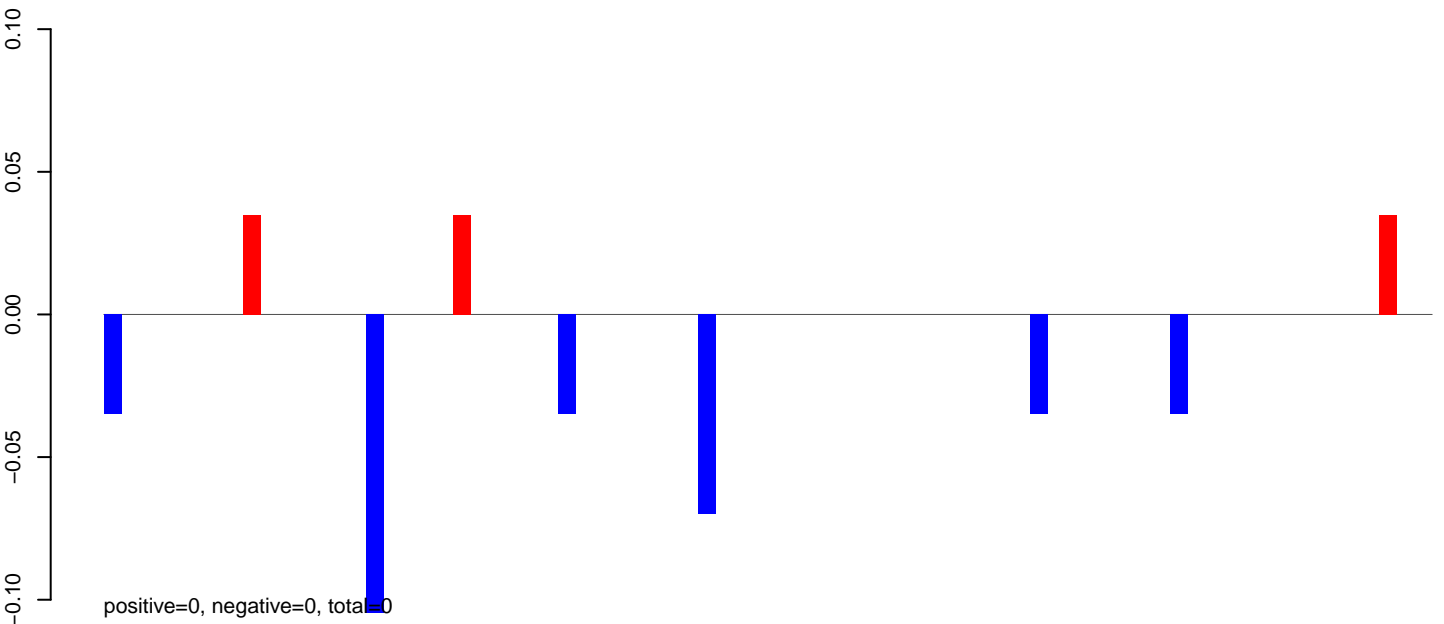


AeAlbo_C636_CHIKV_B2_FHV_2.rep

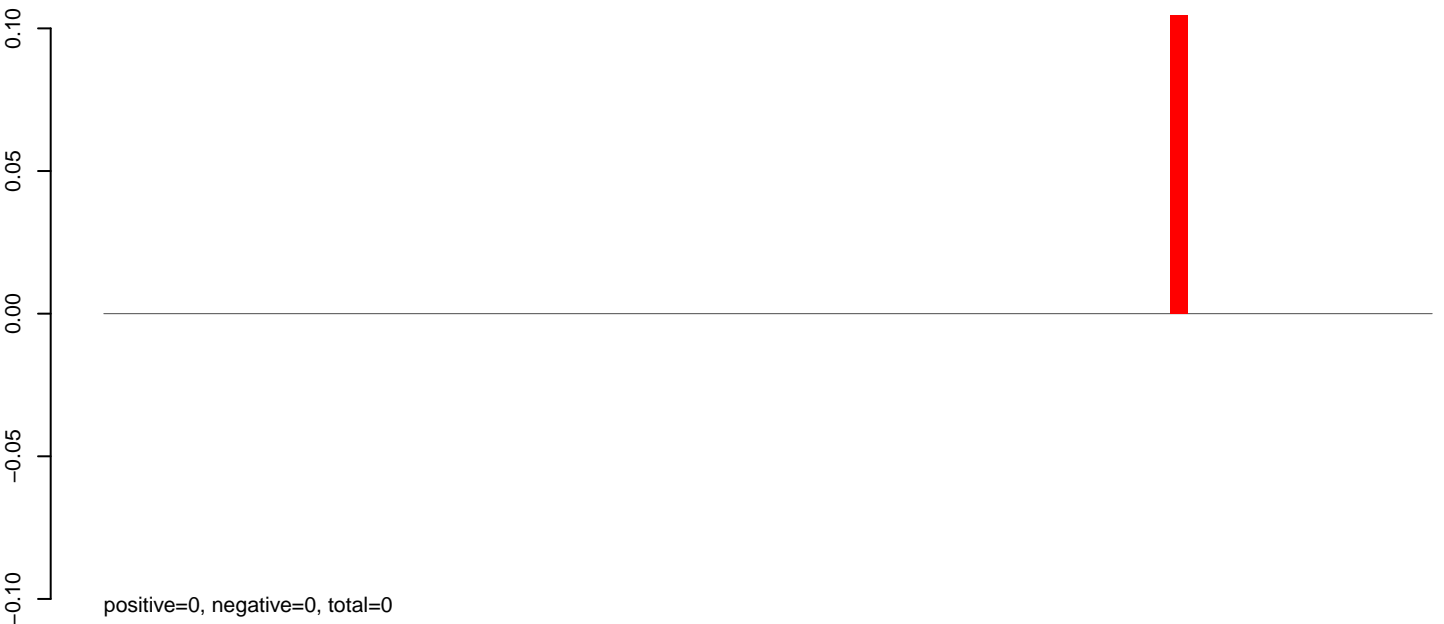


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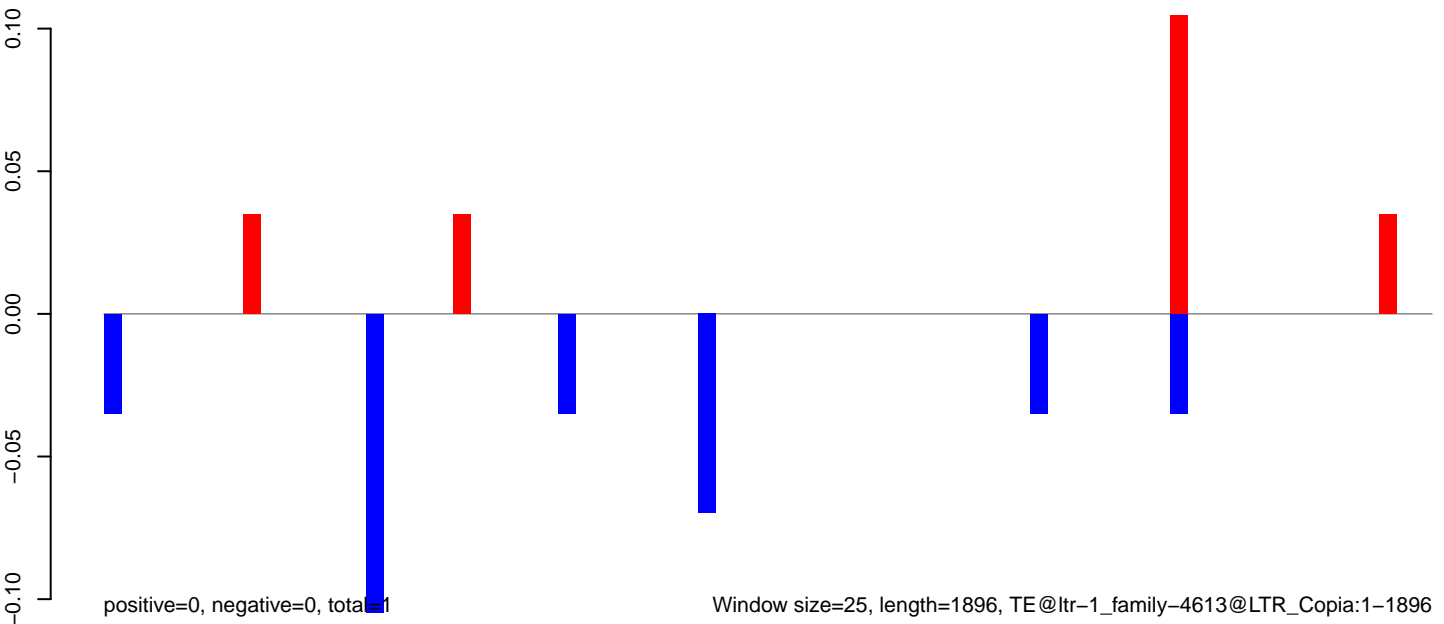
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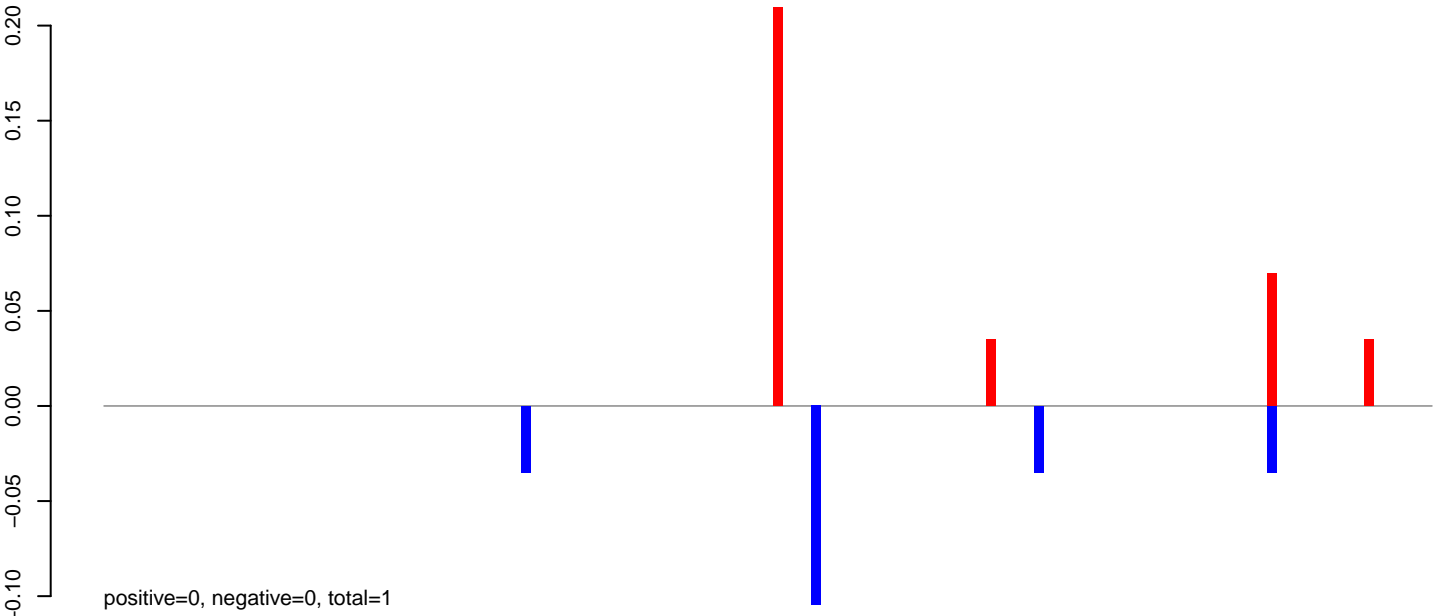
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



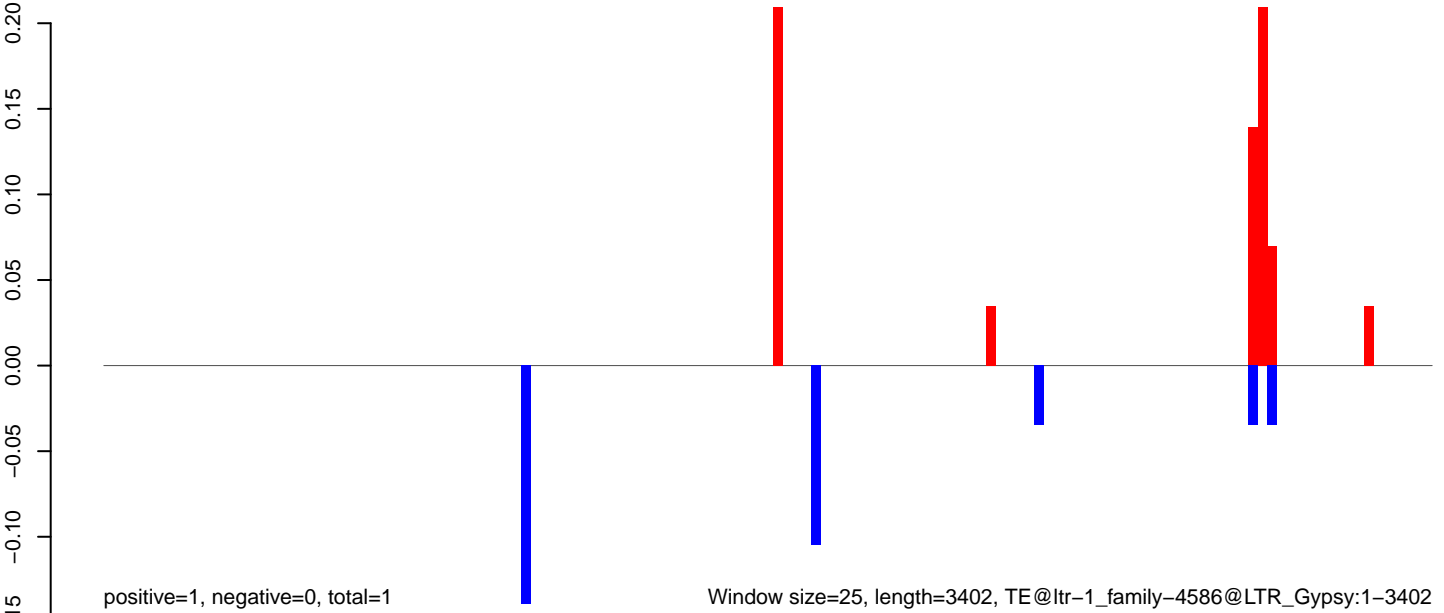
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

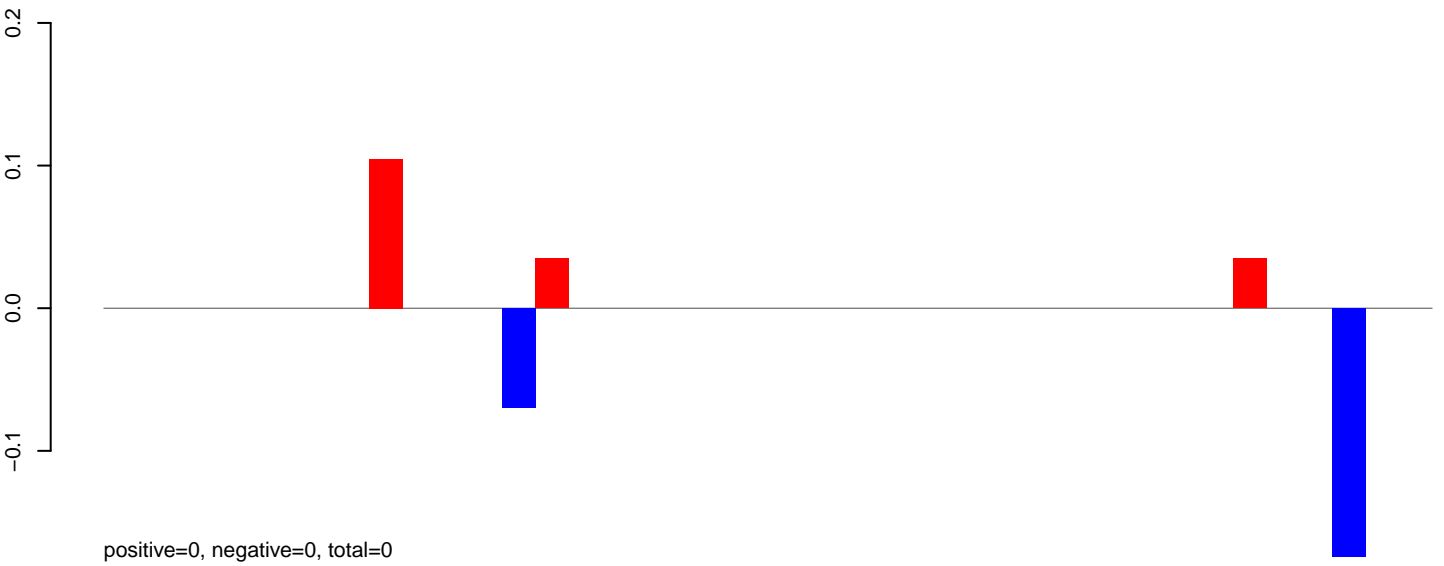


AeAlbo_C636_CHIKV_B2_FHV_2.rep

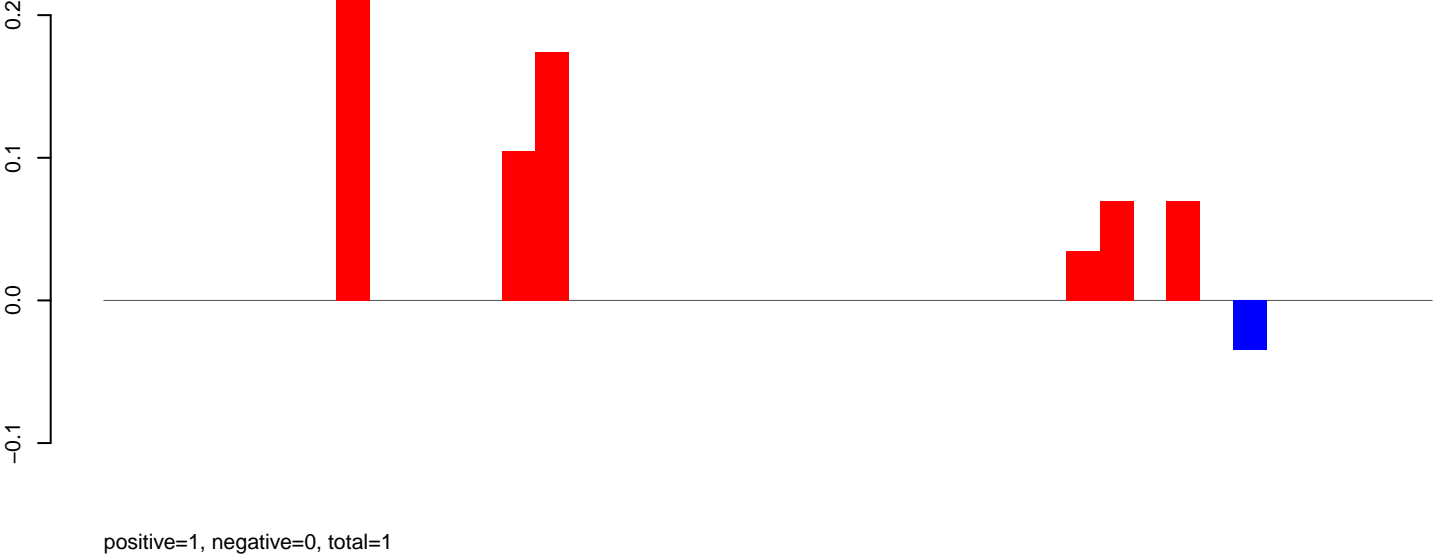


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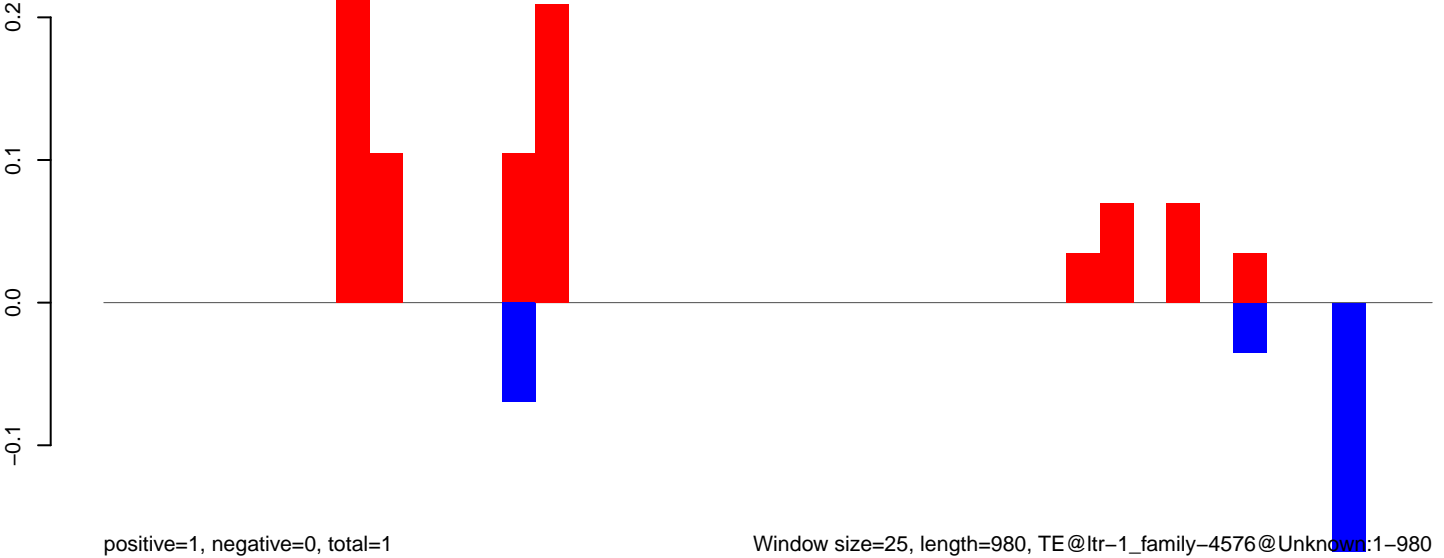
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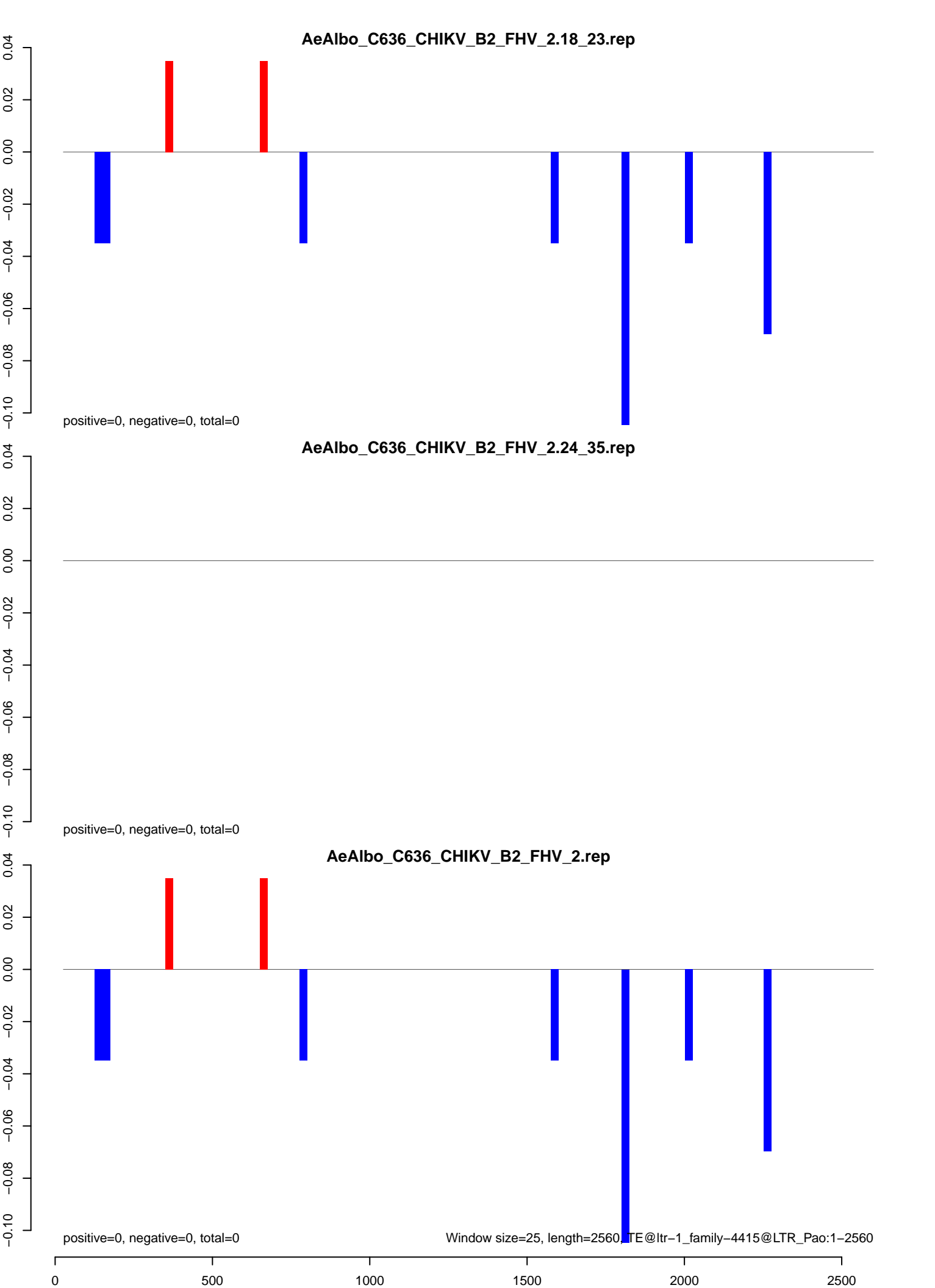


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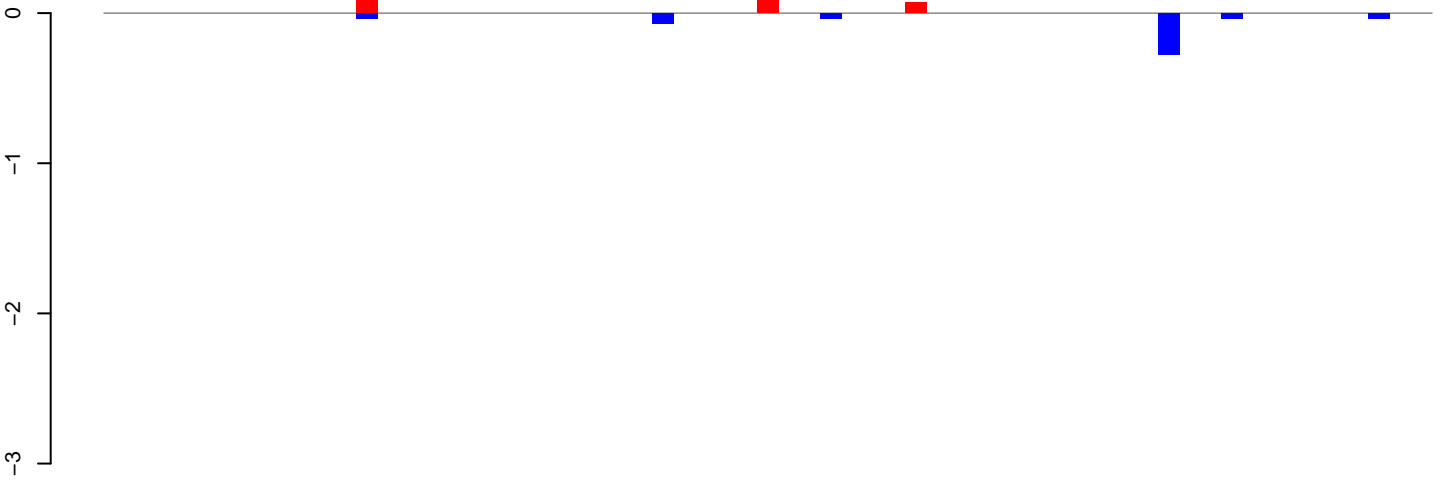


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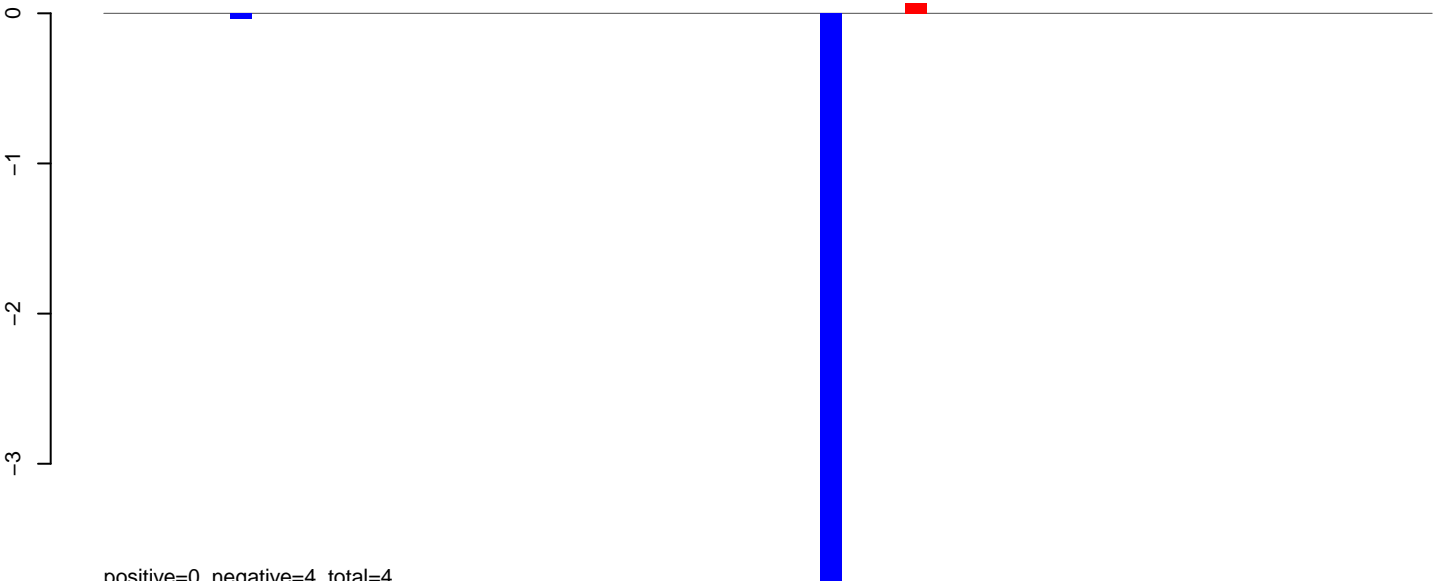


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



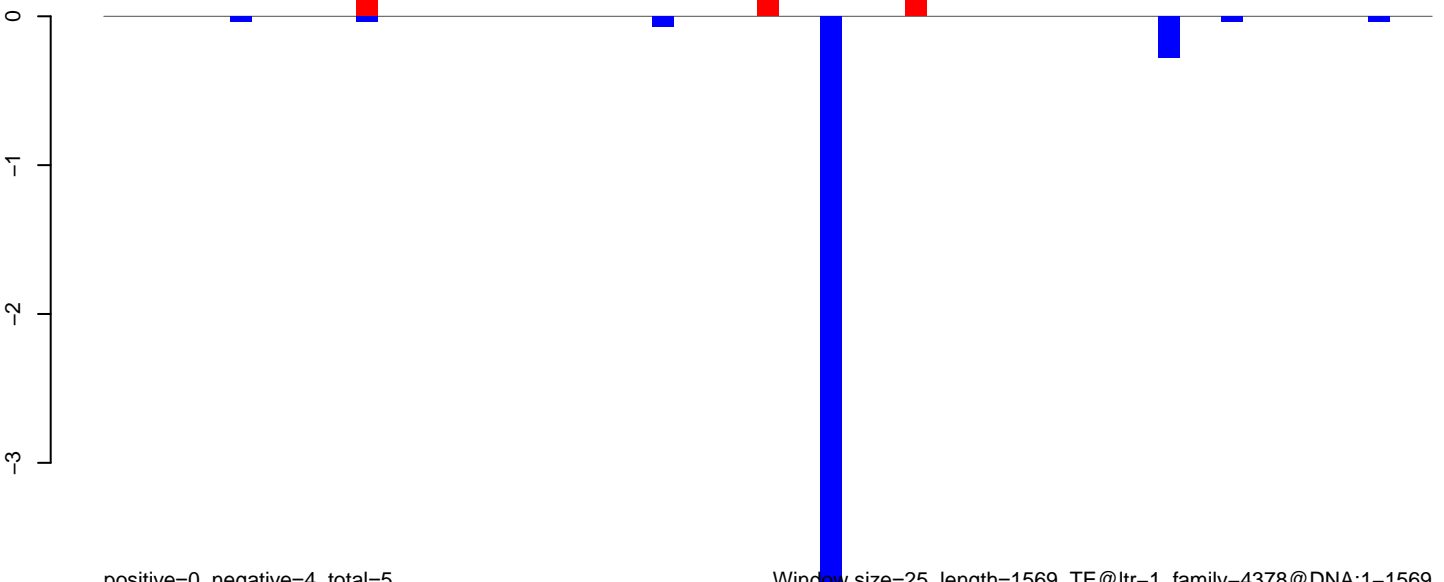
positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=4, total=4

AeAlbo_C636_CHIKV_B2_FHV_2.rep

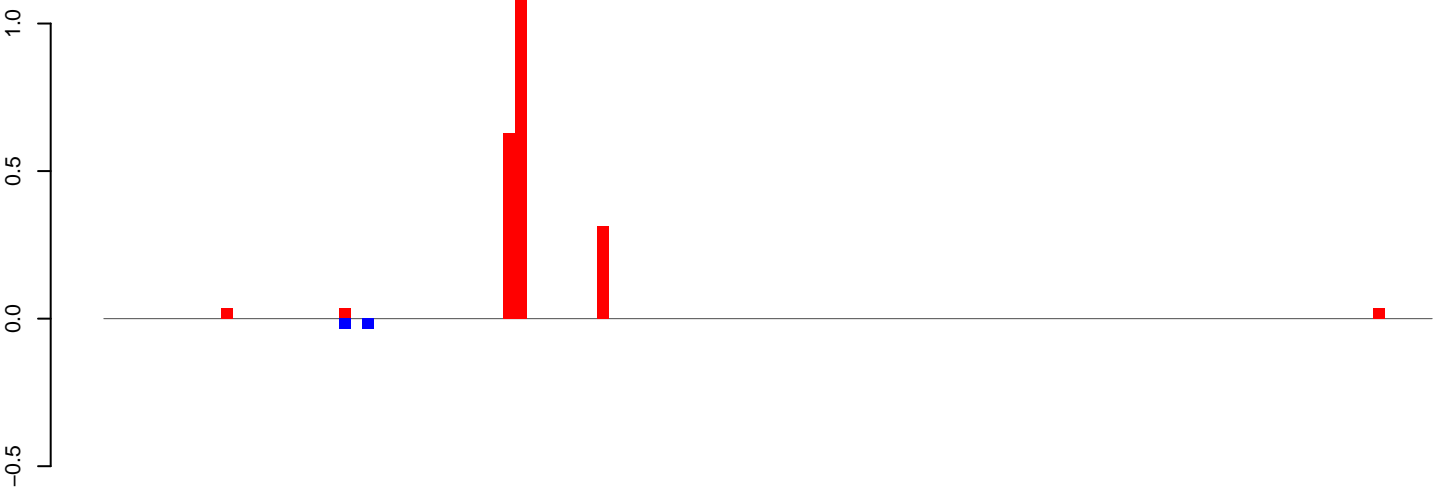


positive=0, negative=4, total=5

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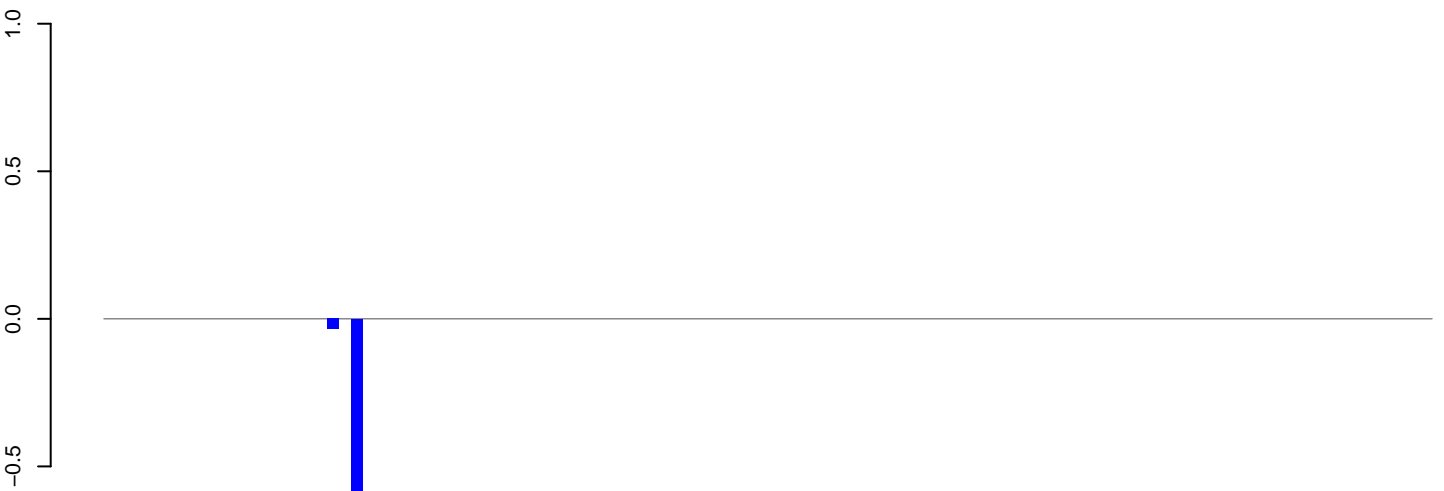
0 500 1000 1500

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



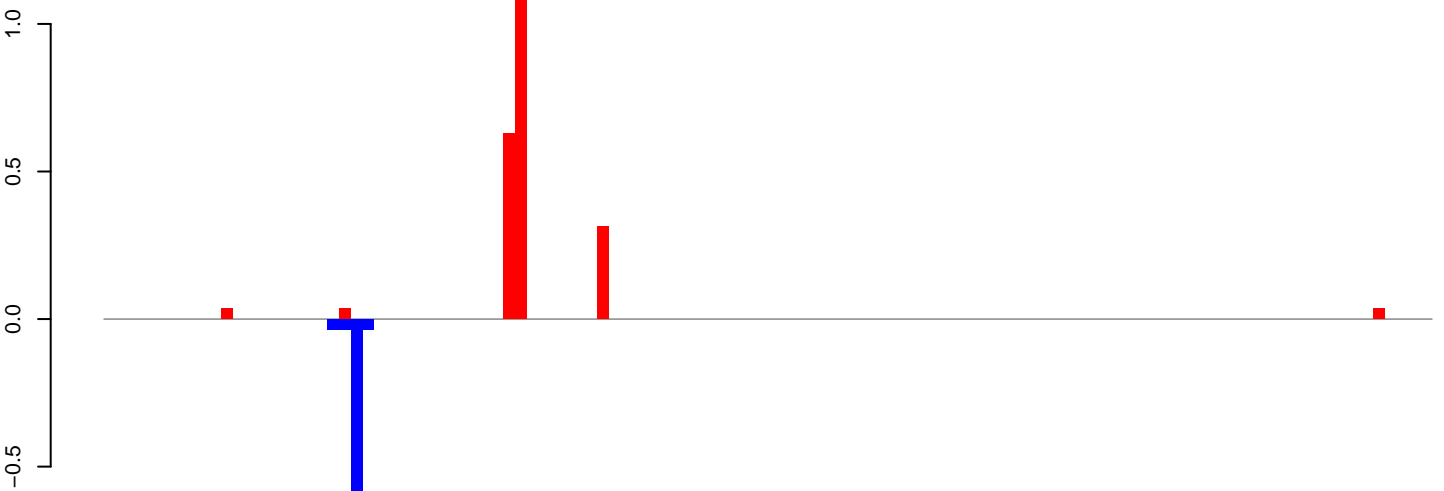
positive=2, negative=0, total=2

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



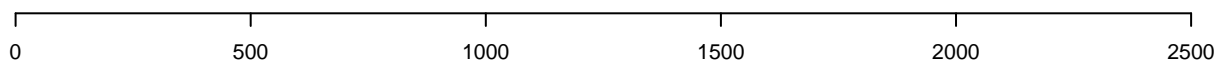
positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

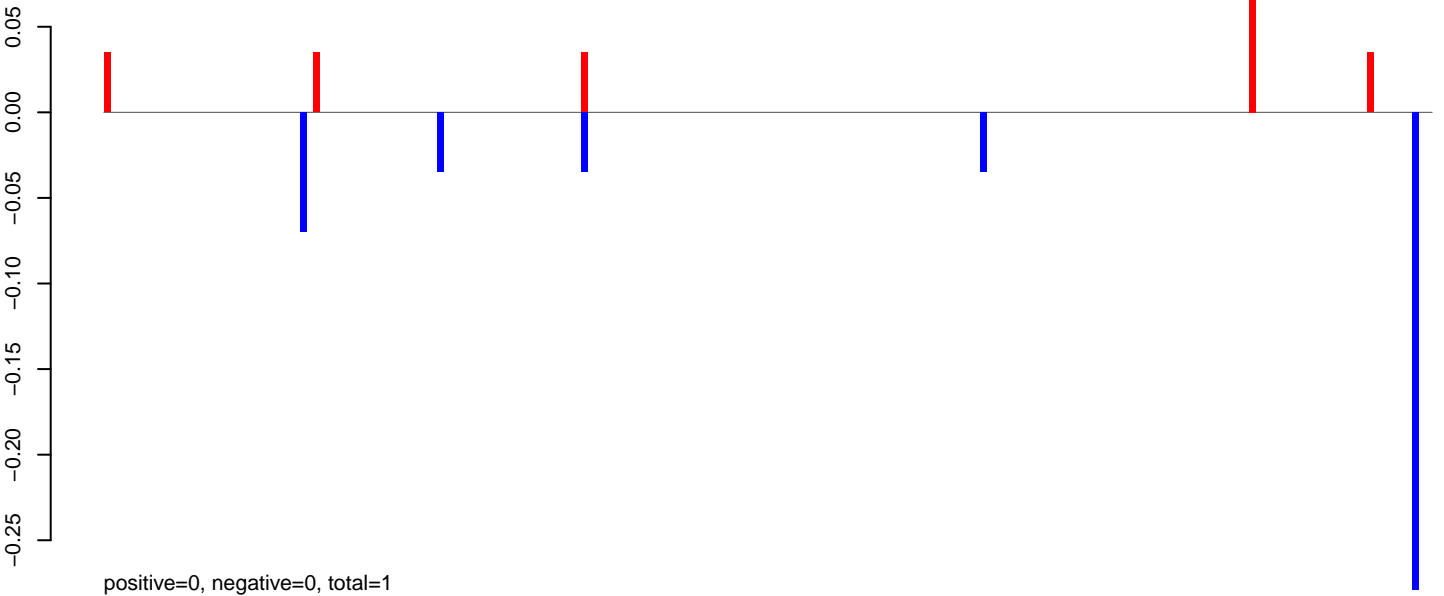


positive=2, negative=1, total=3

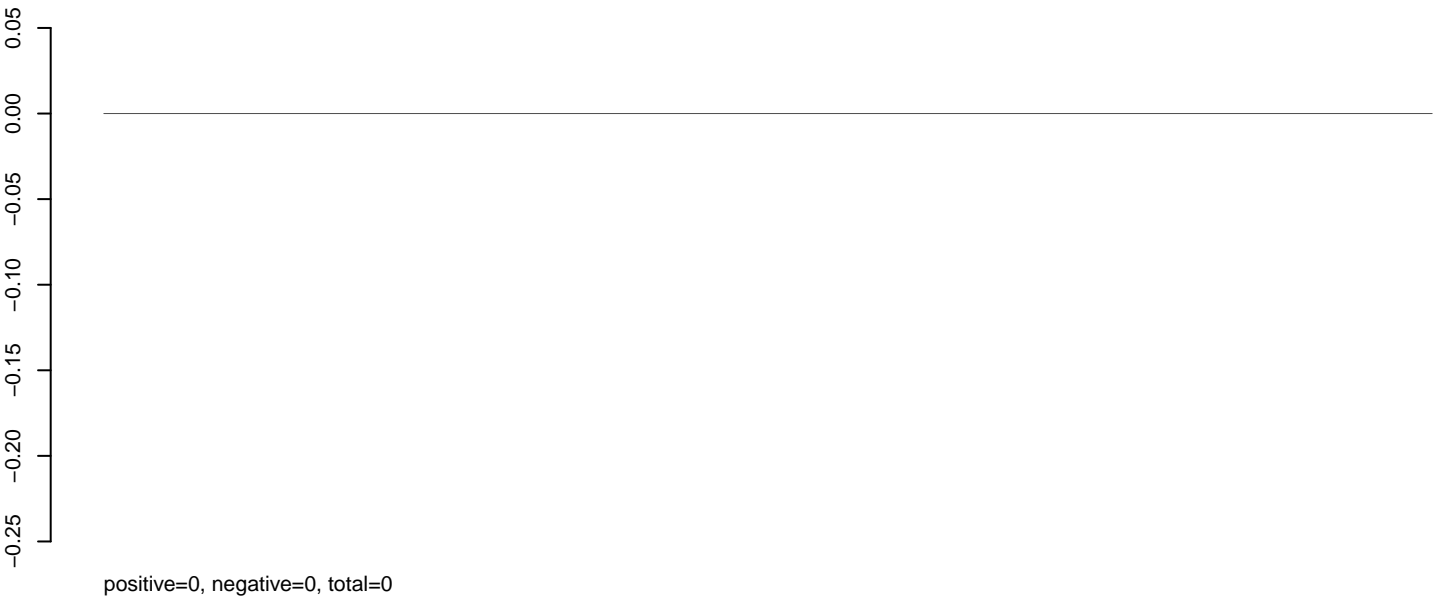
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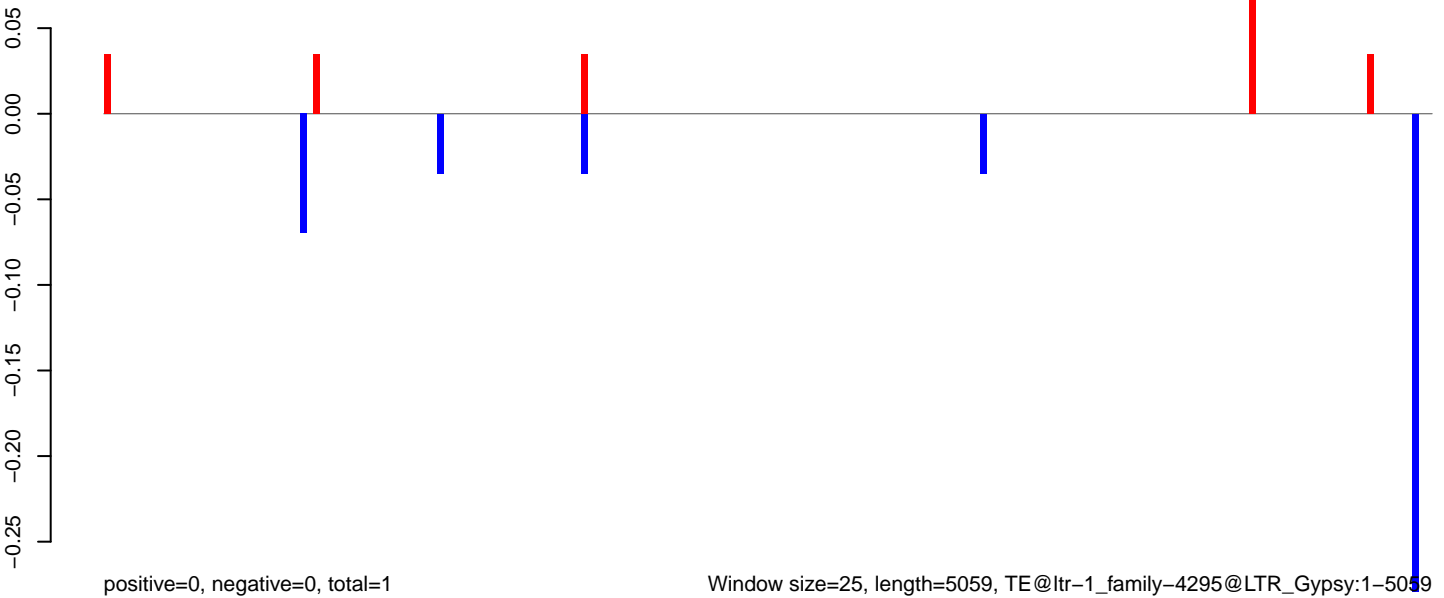
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



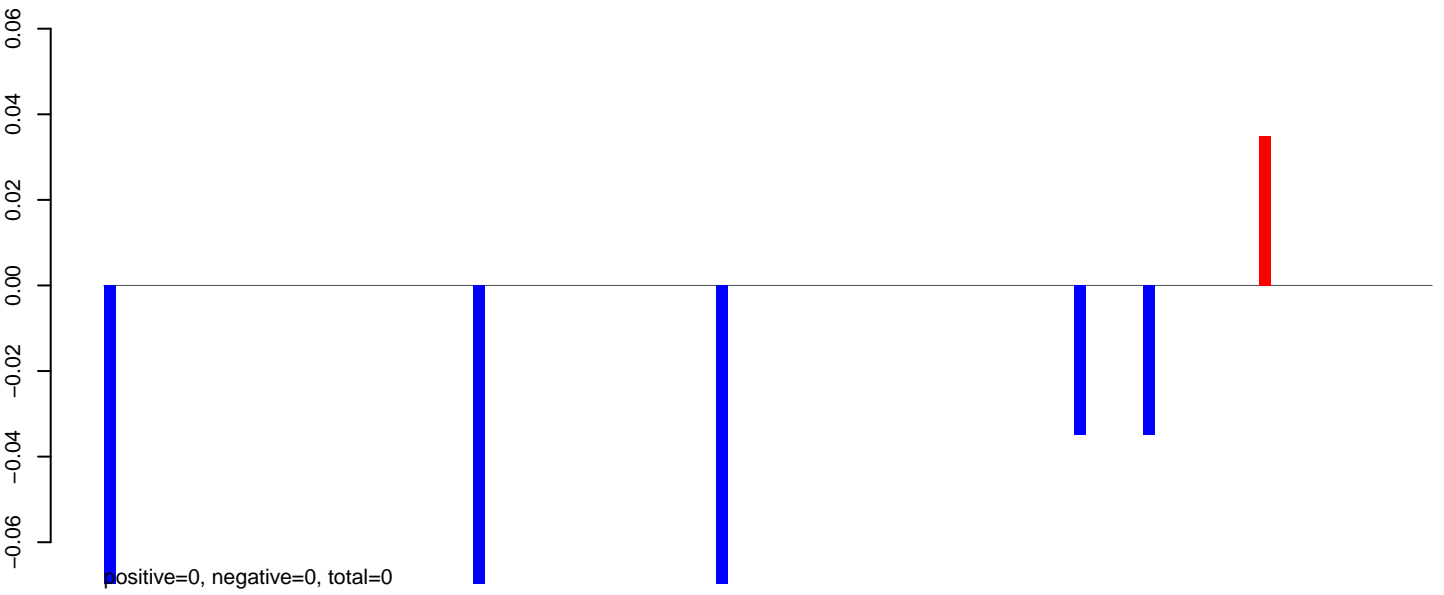
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



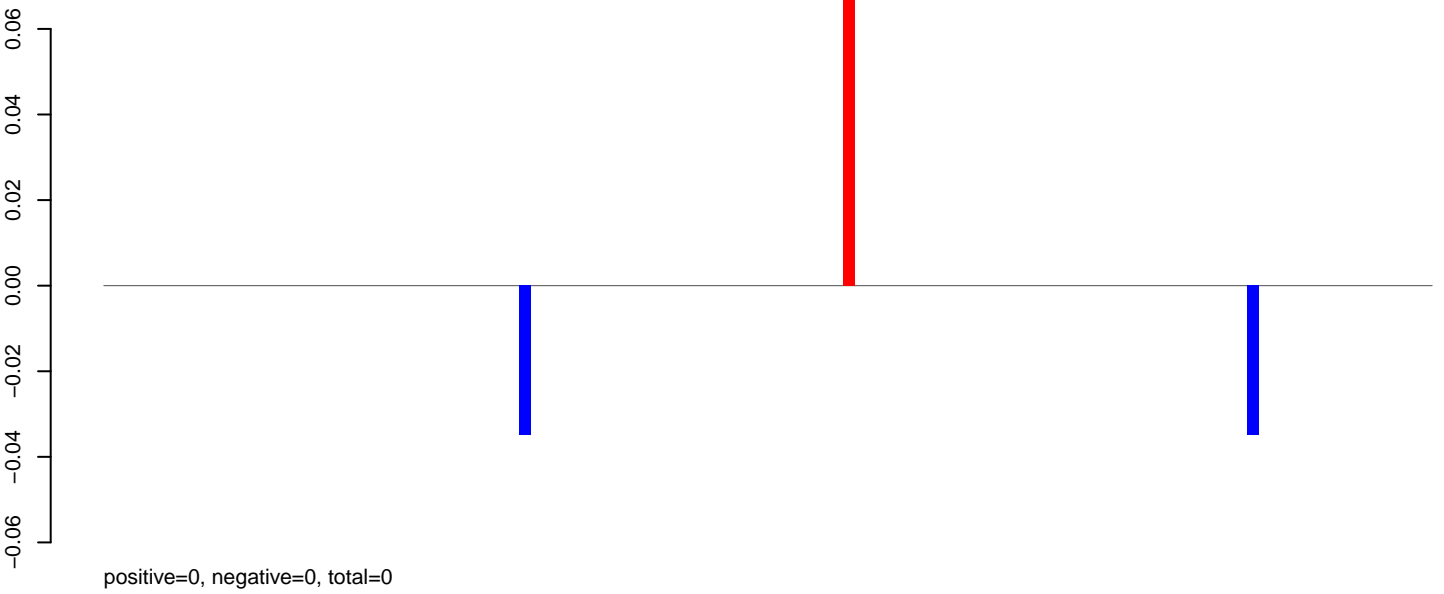
AeAlbo_C636_CHIKV_B2_FHV_2.rep



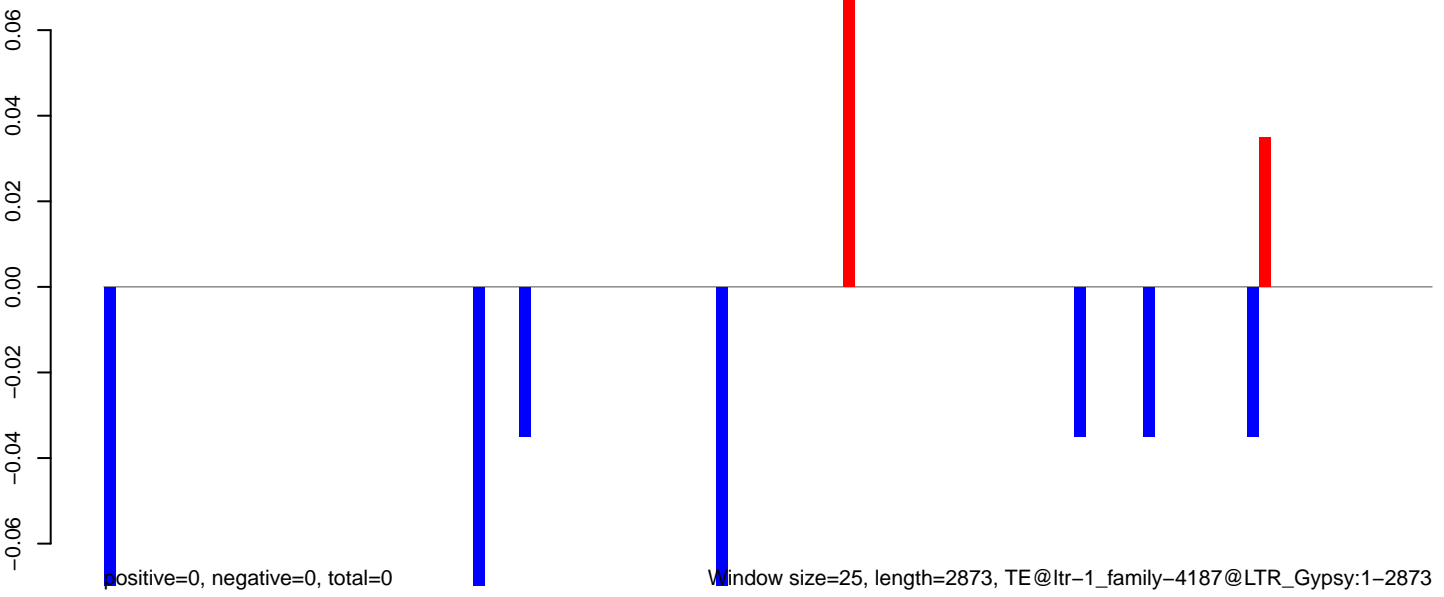
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

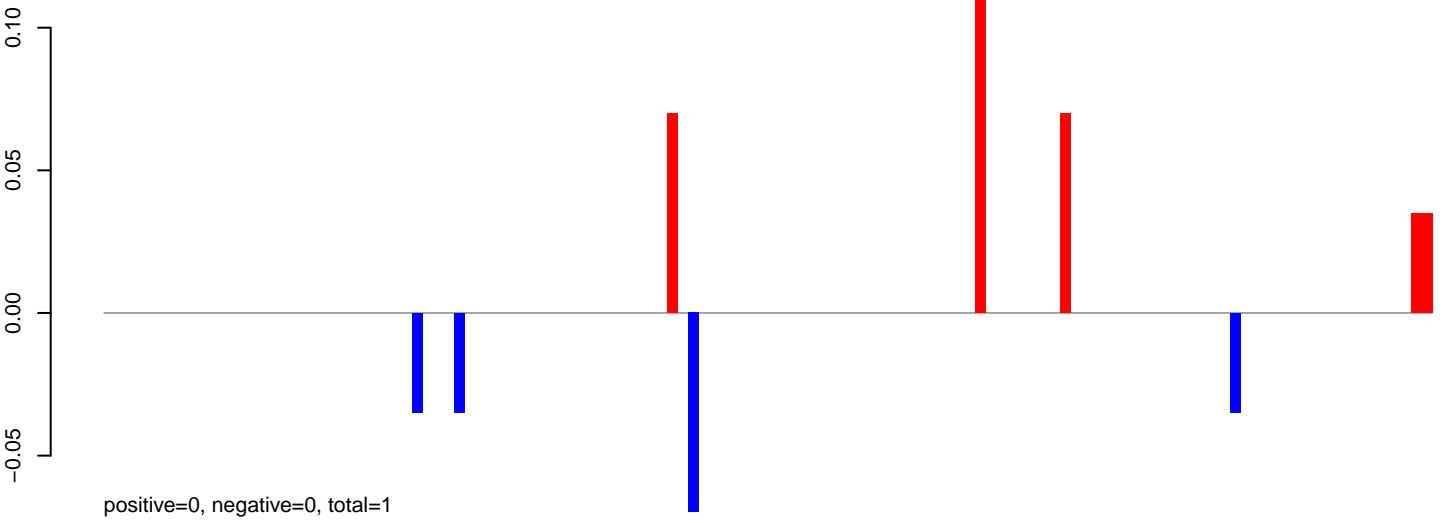


AeAlbo_C636_CHIKV_B2_FHV_2.rep

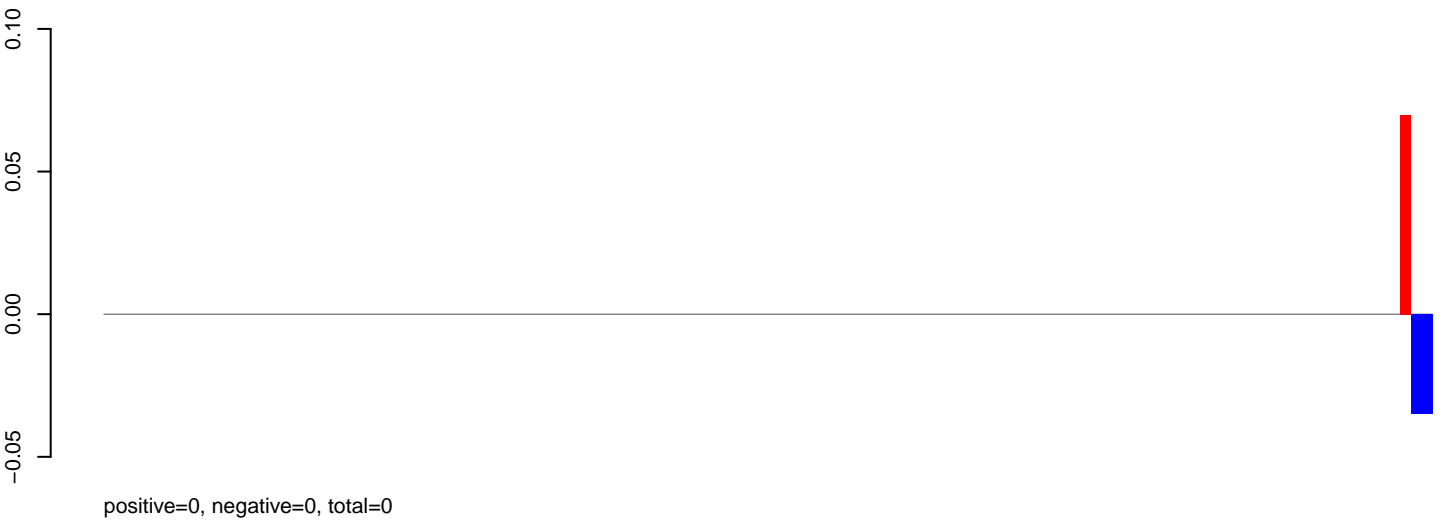


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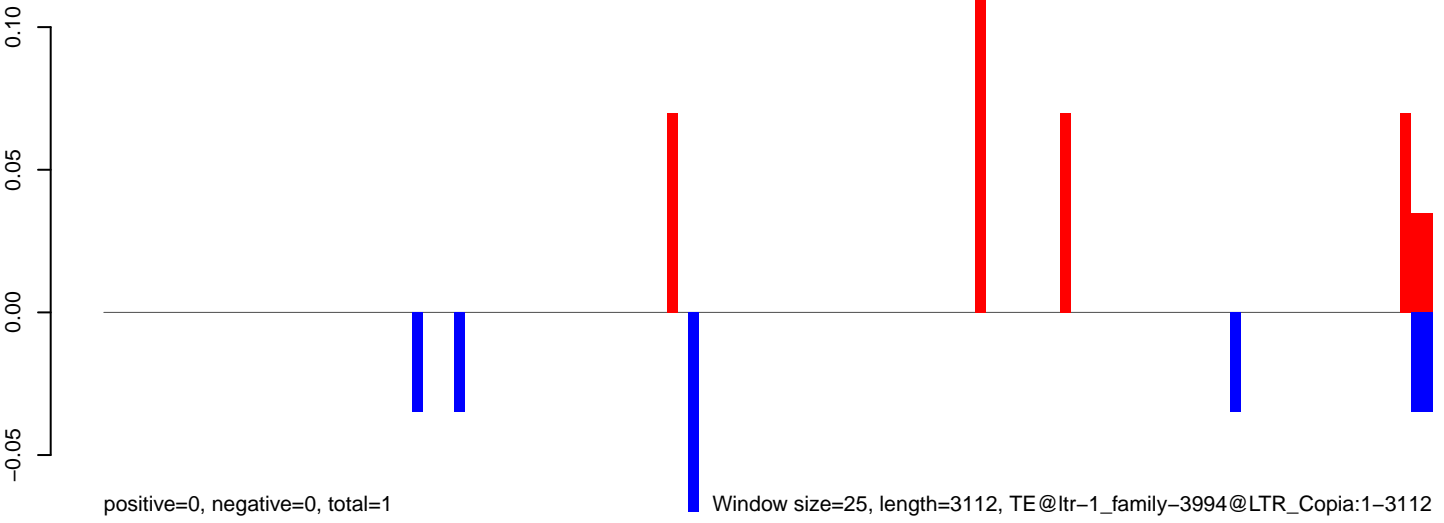
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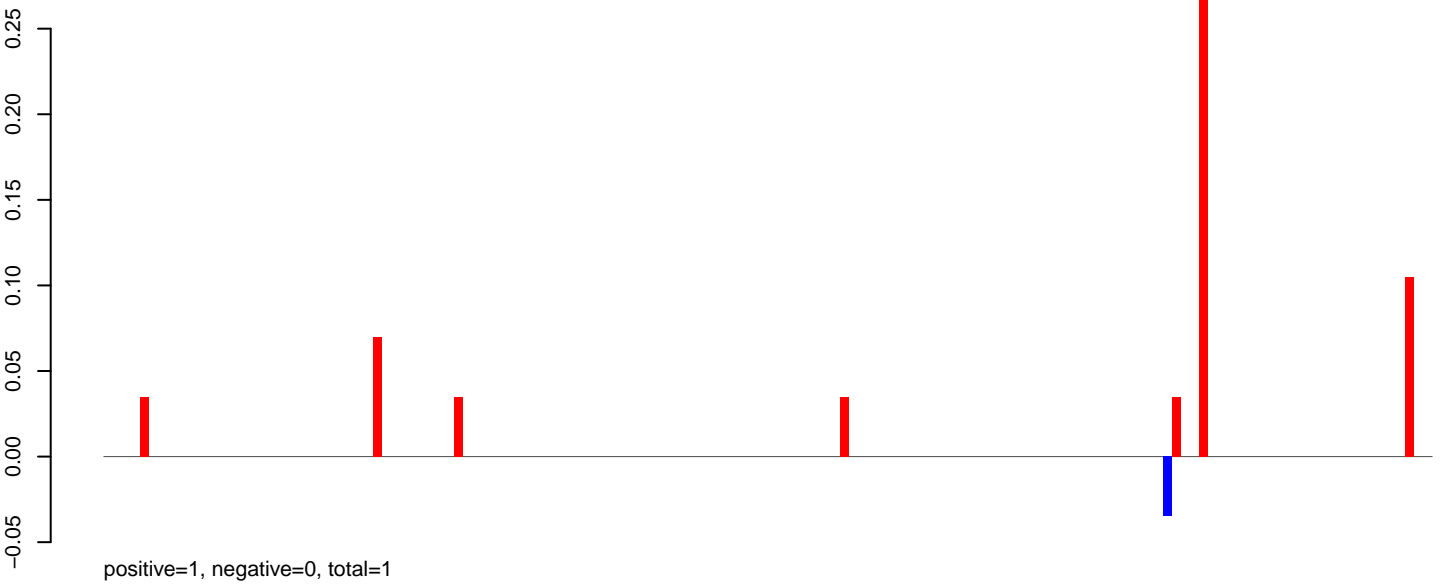
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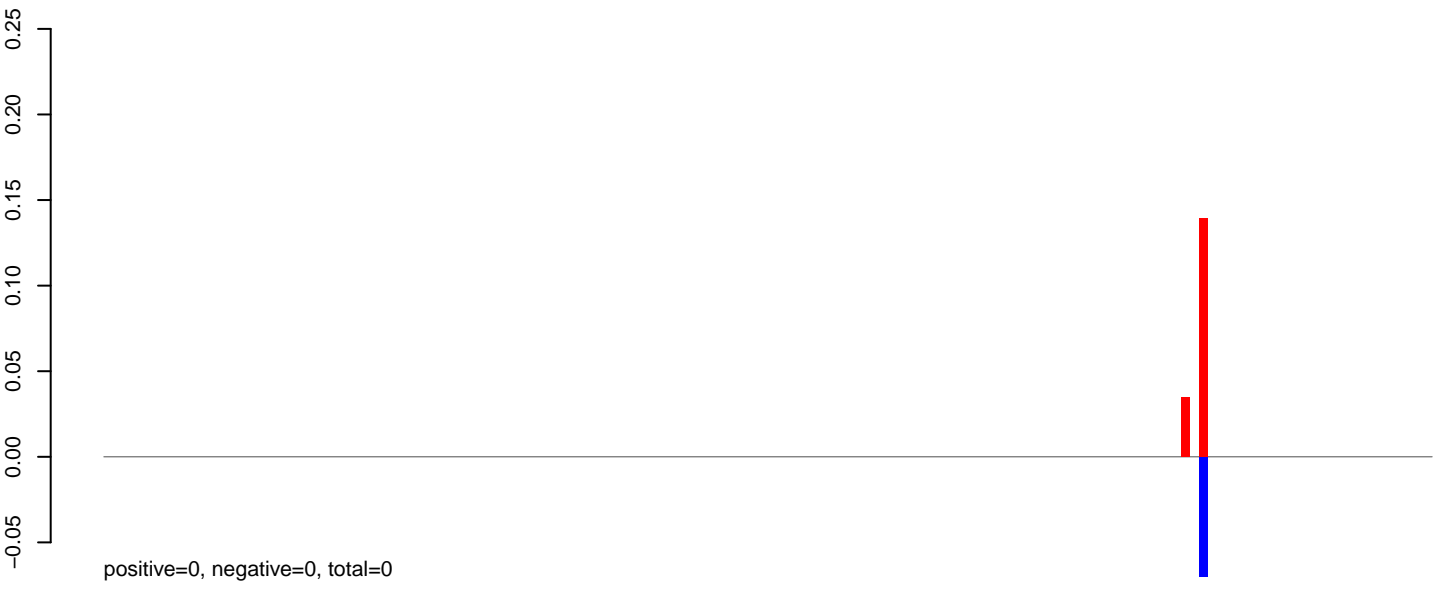
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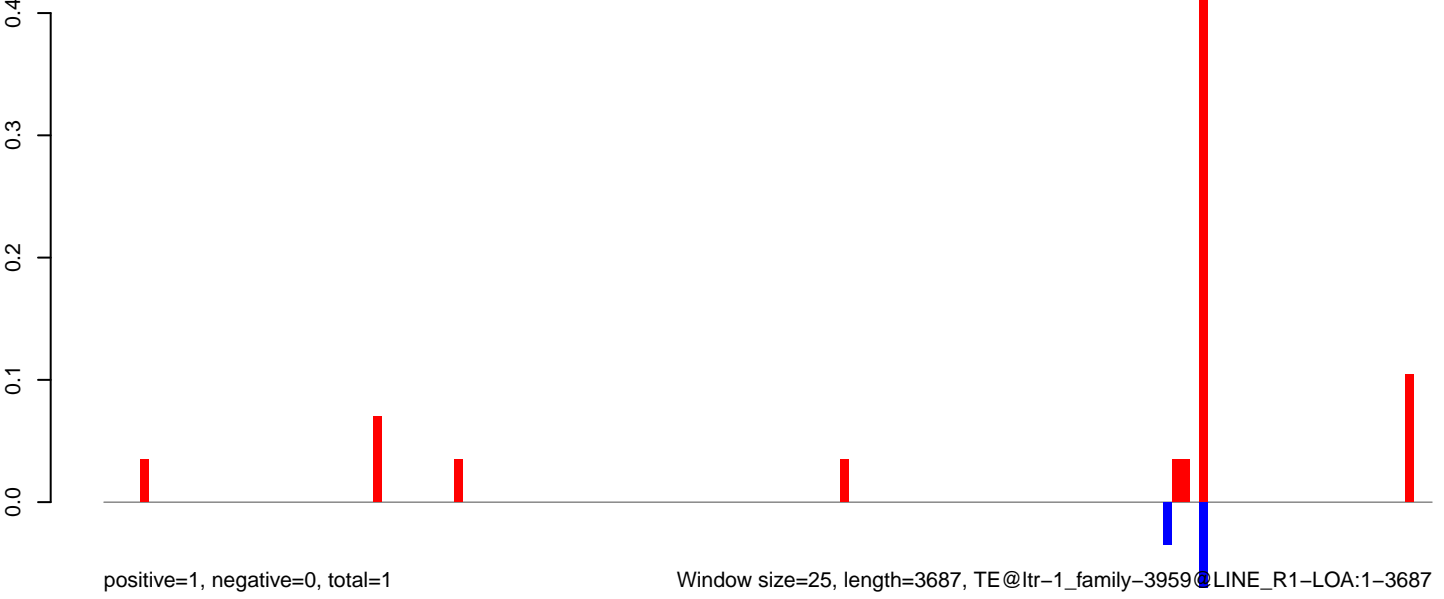
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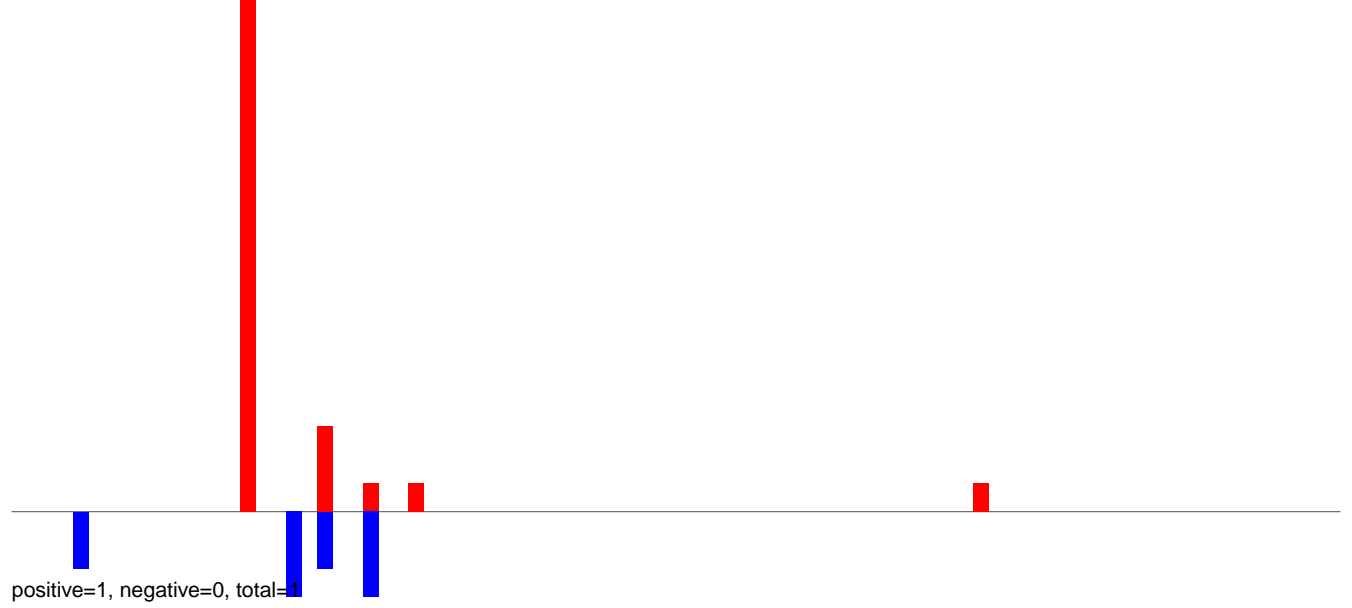
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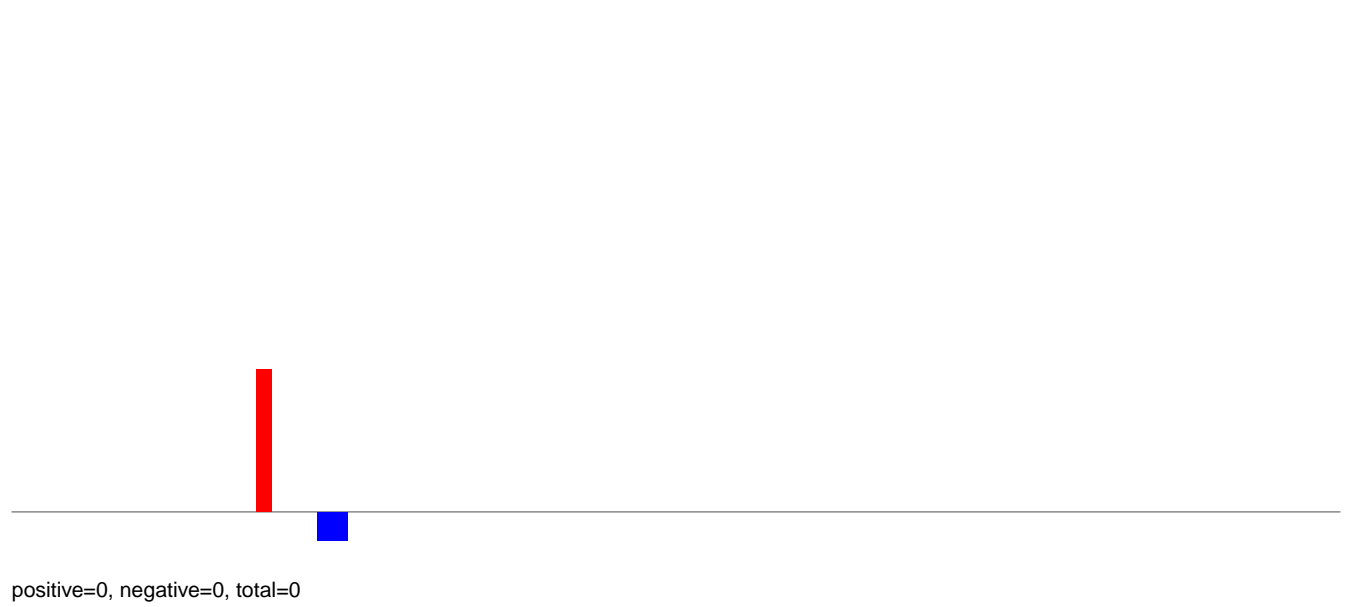
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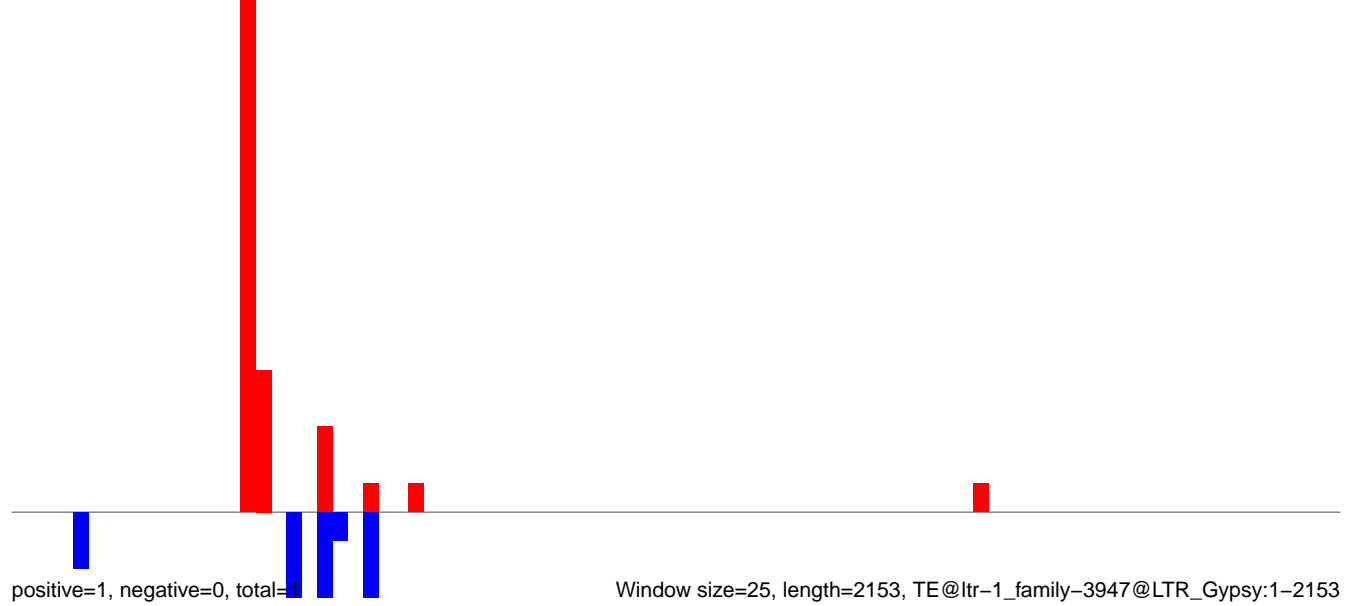
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



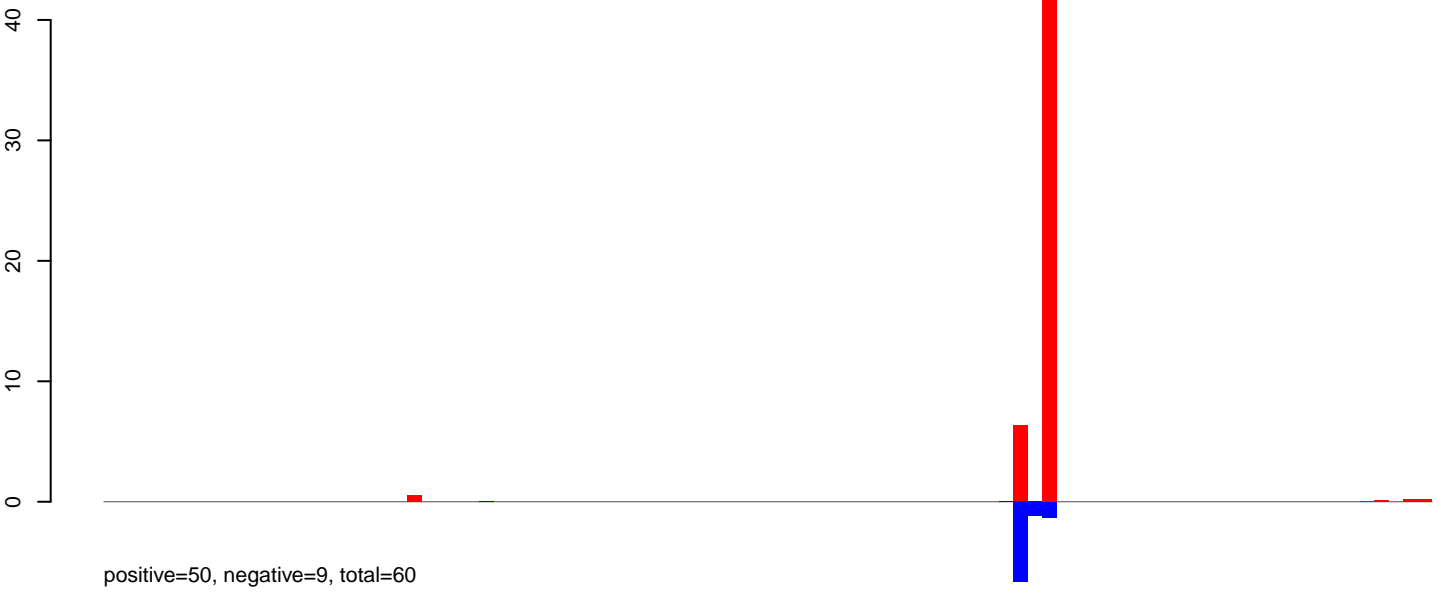
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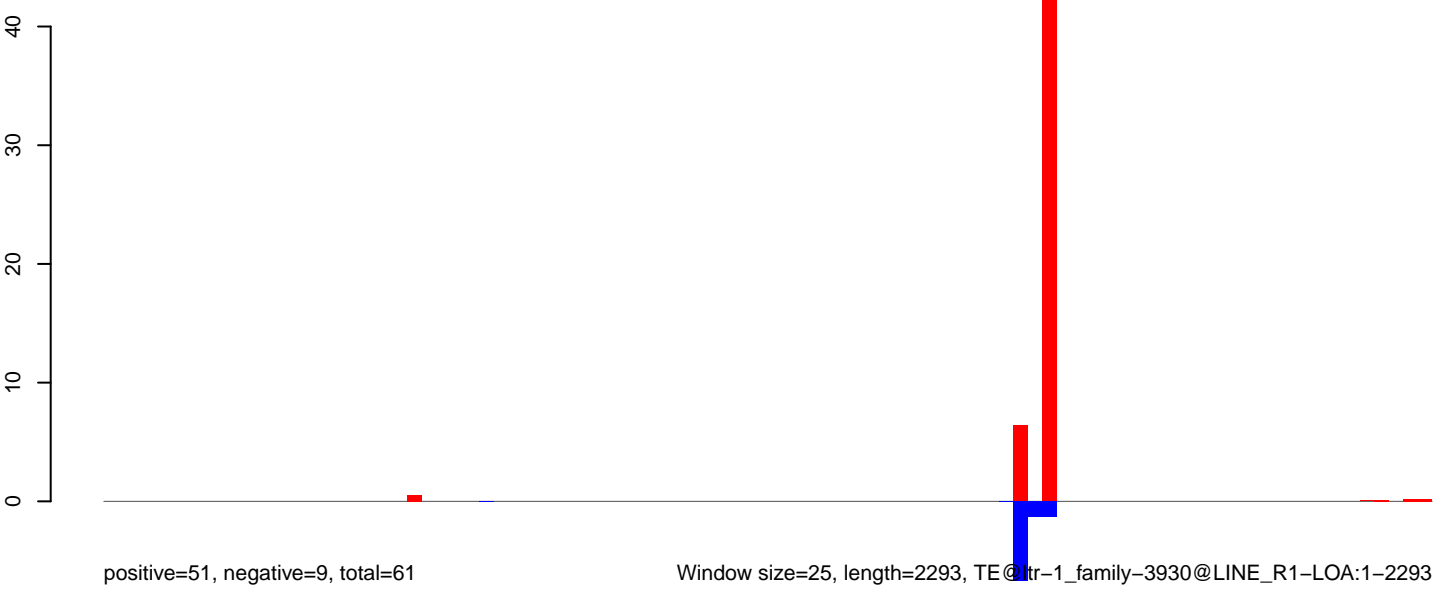
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



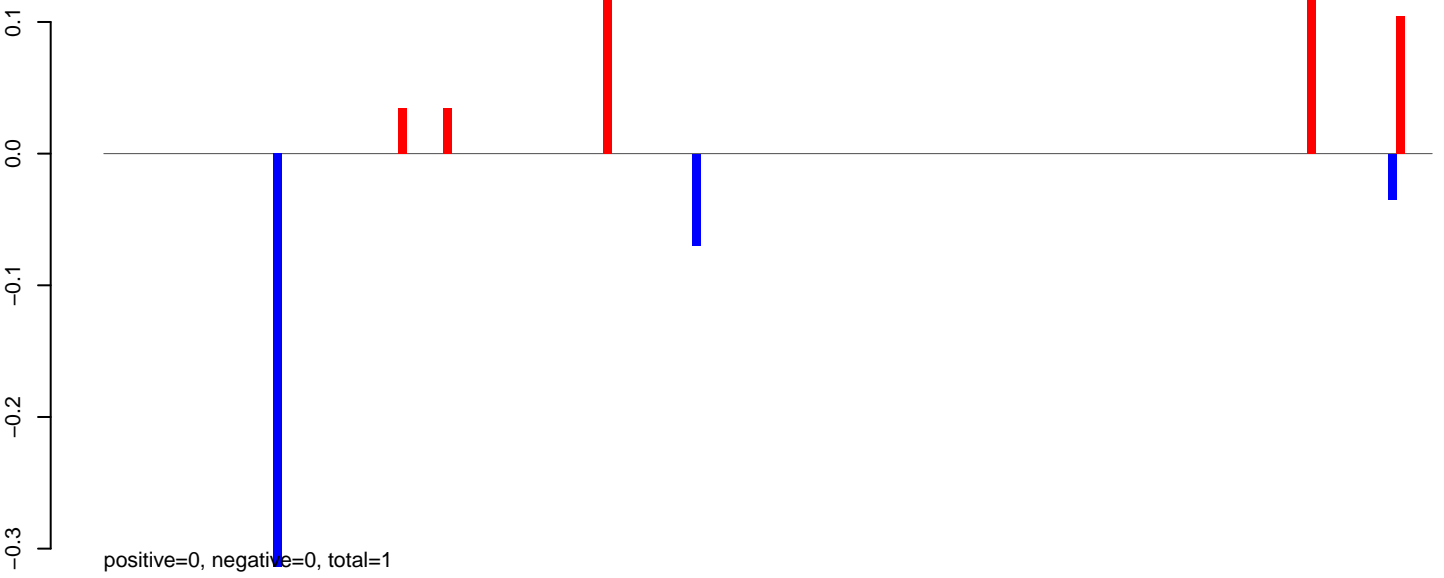
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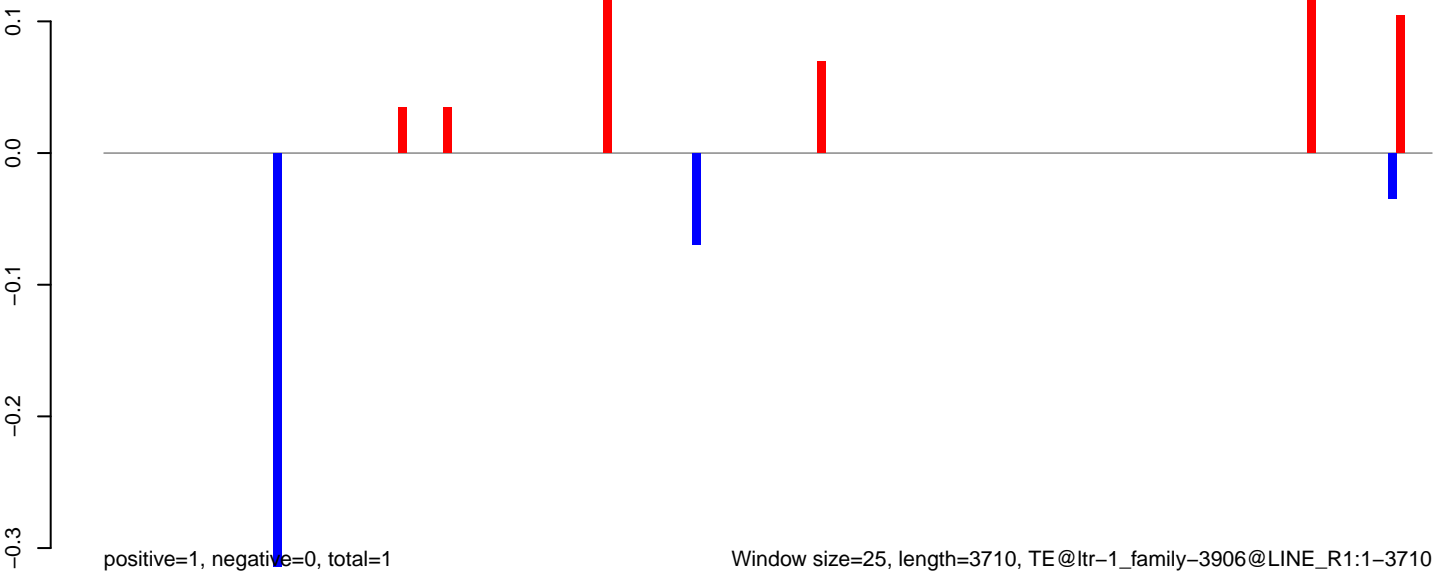
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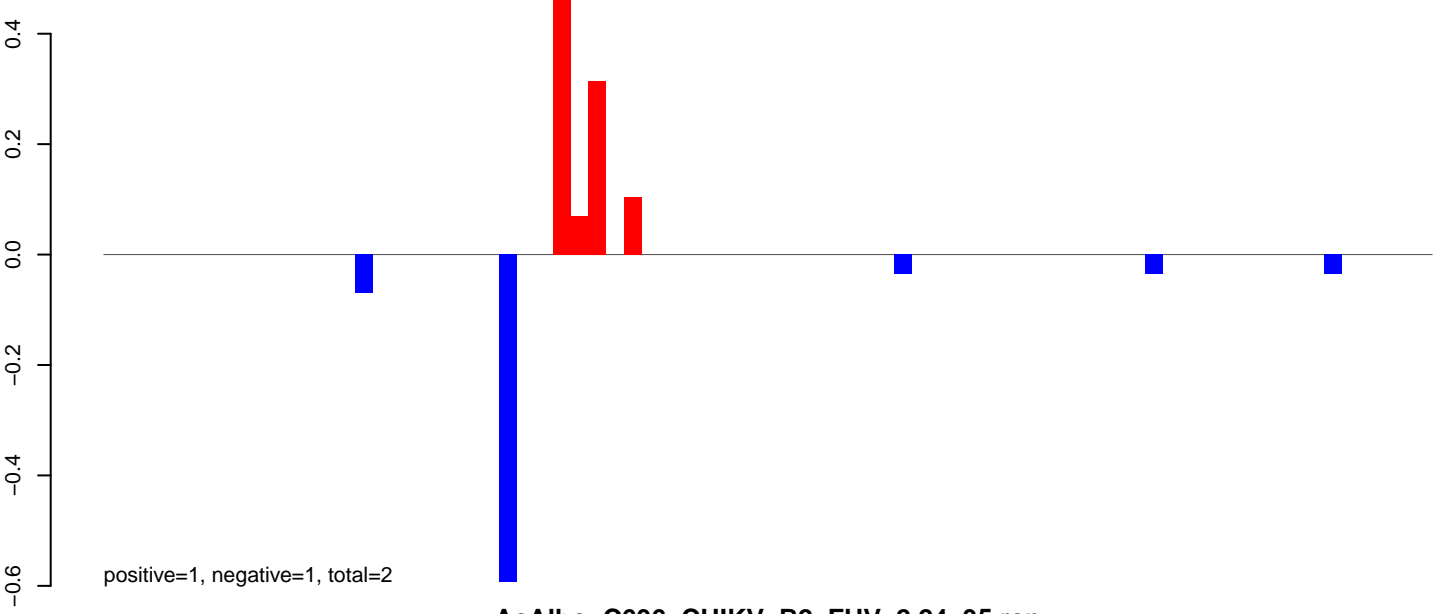
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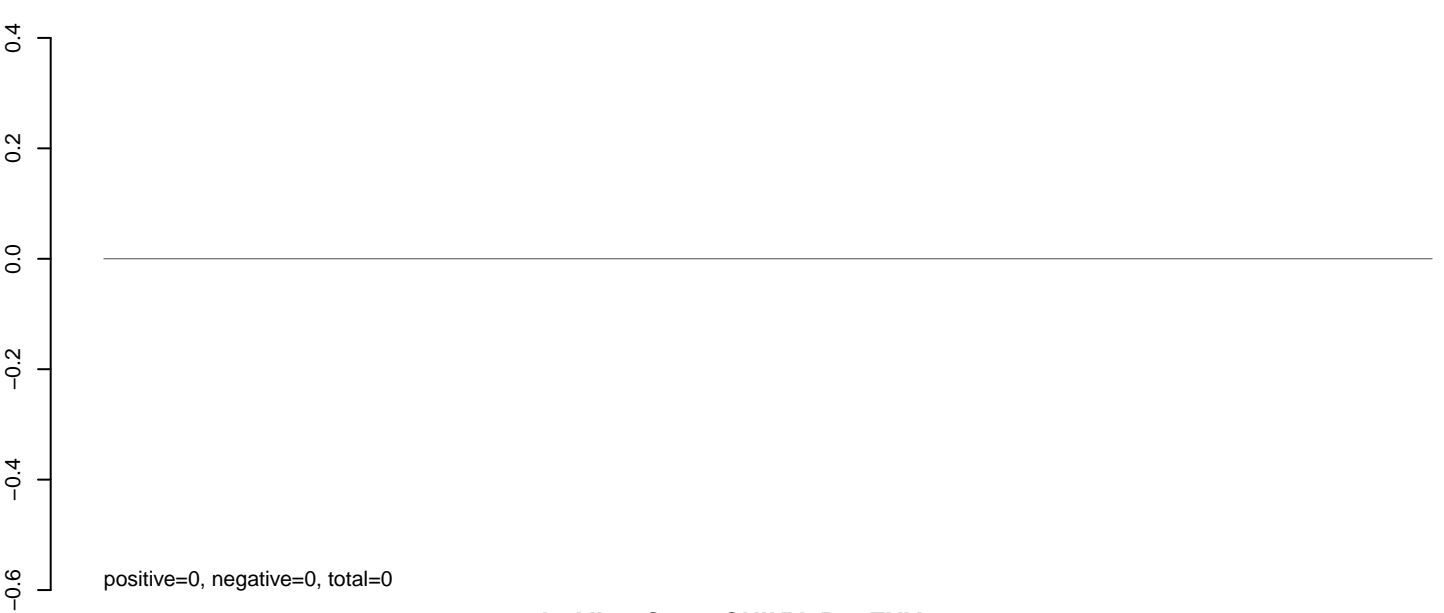
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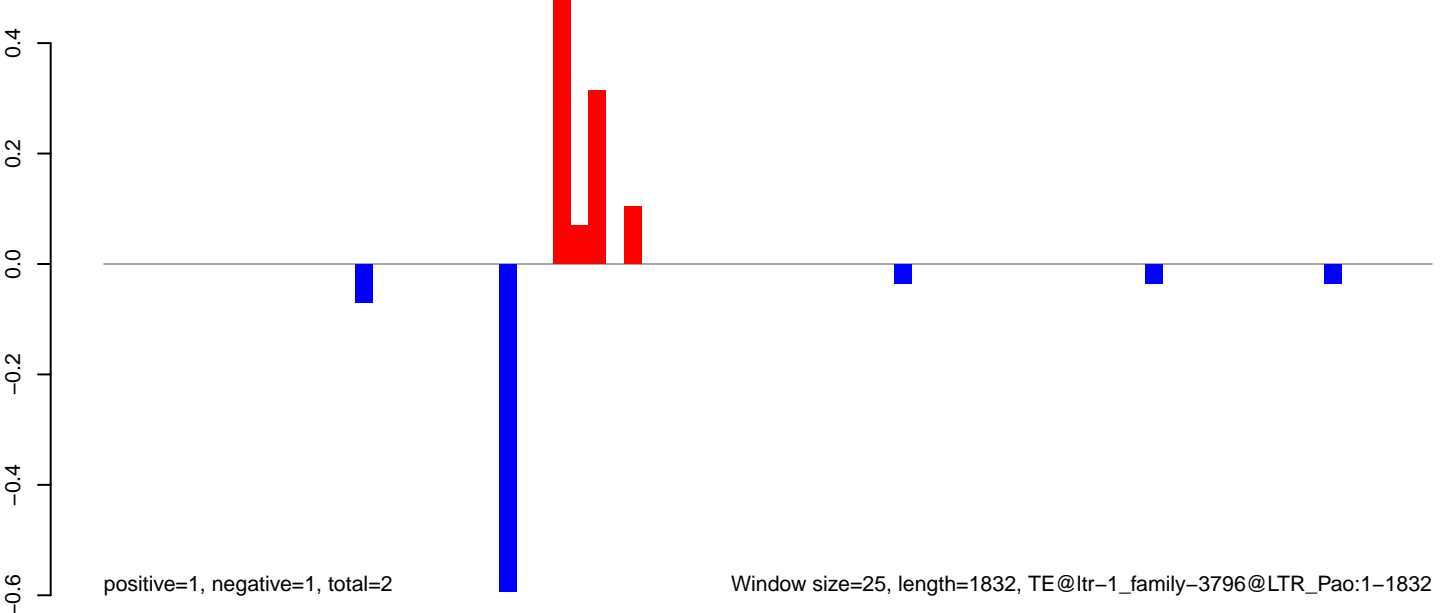
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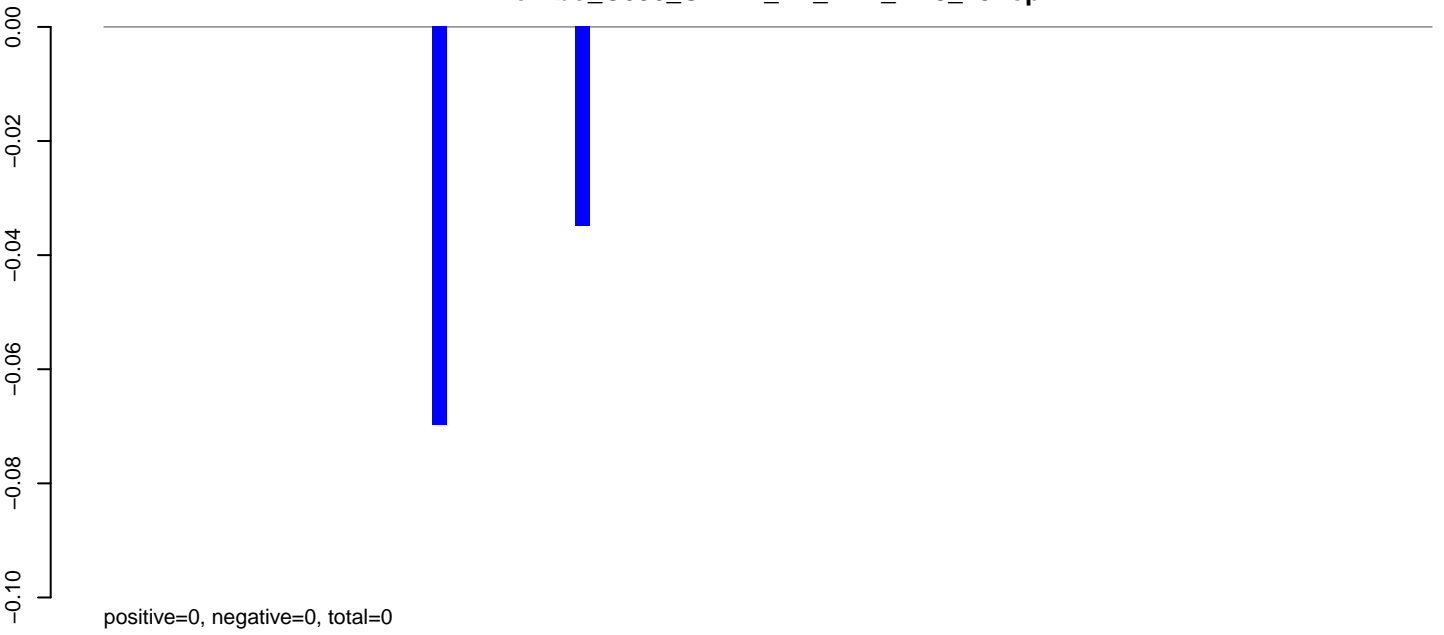
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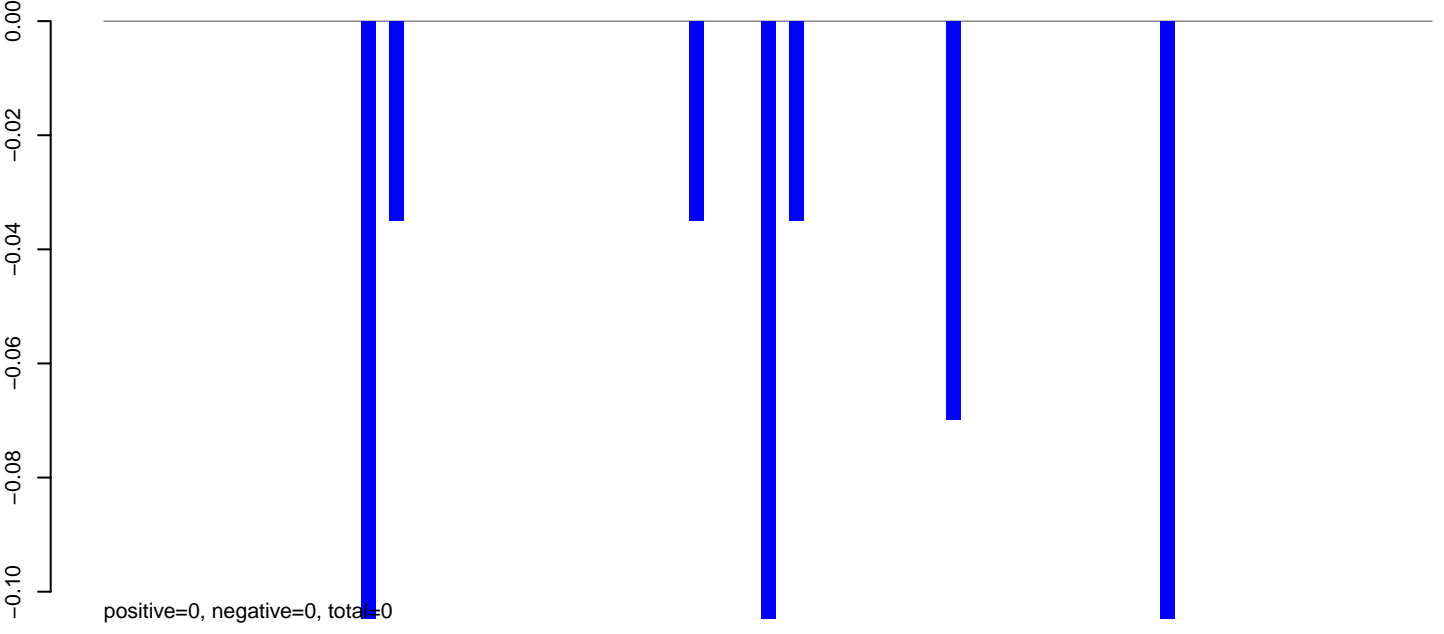
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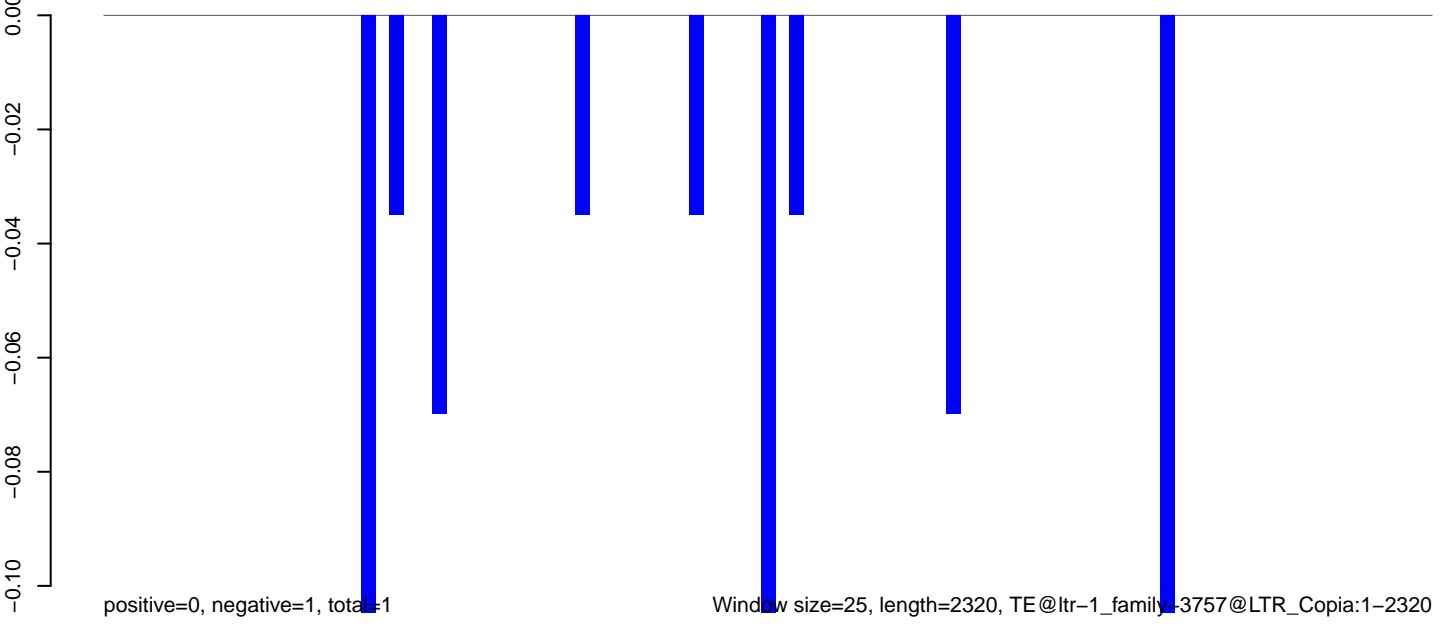
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

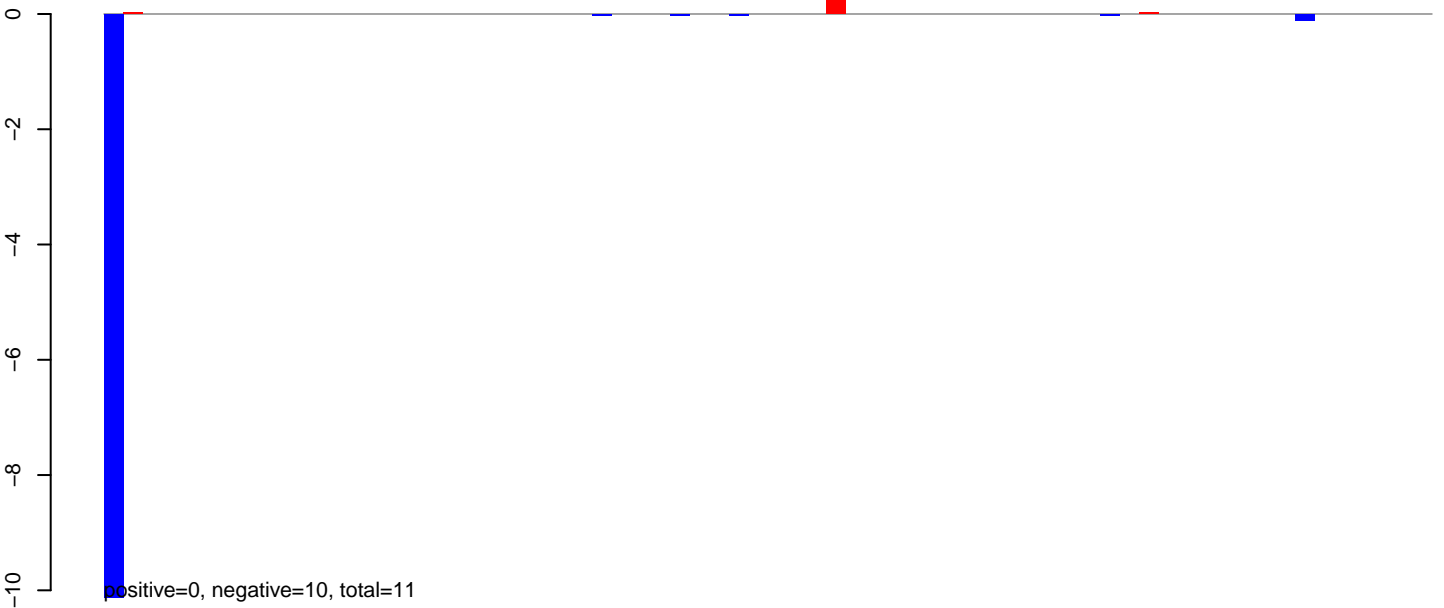


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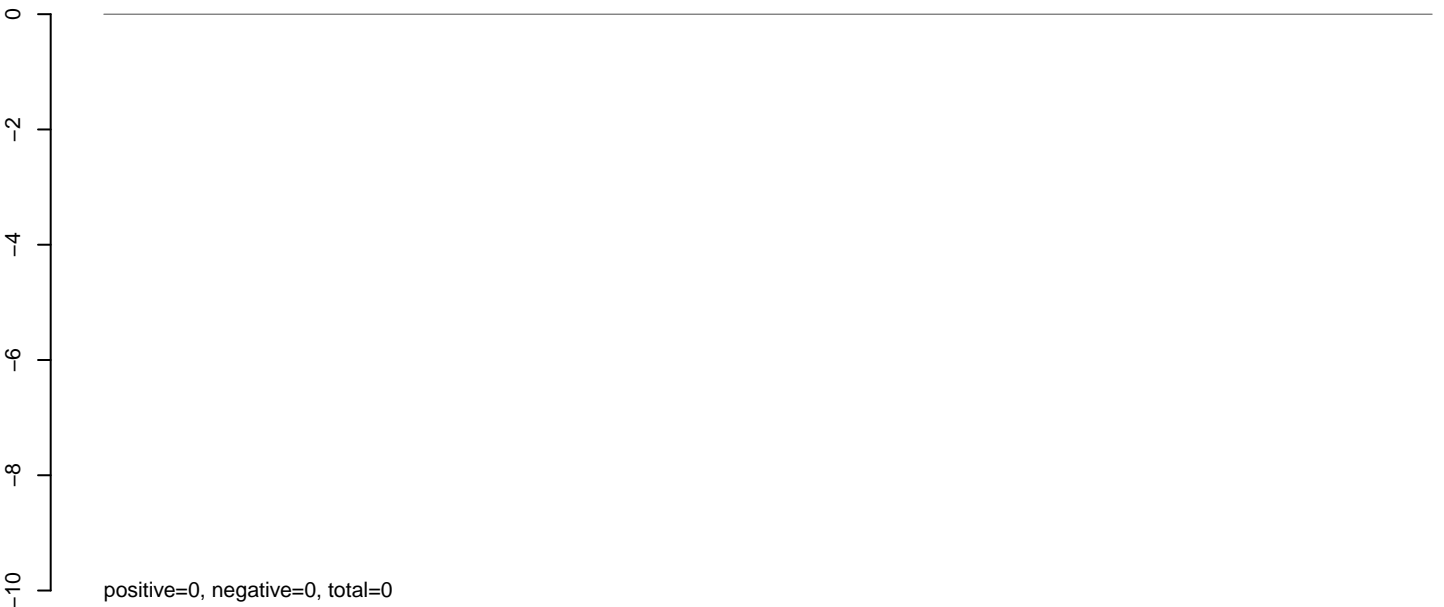


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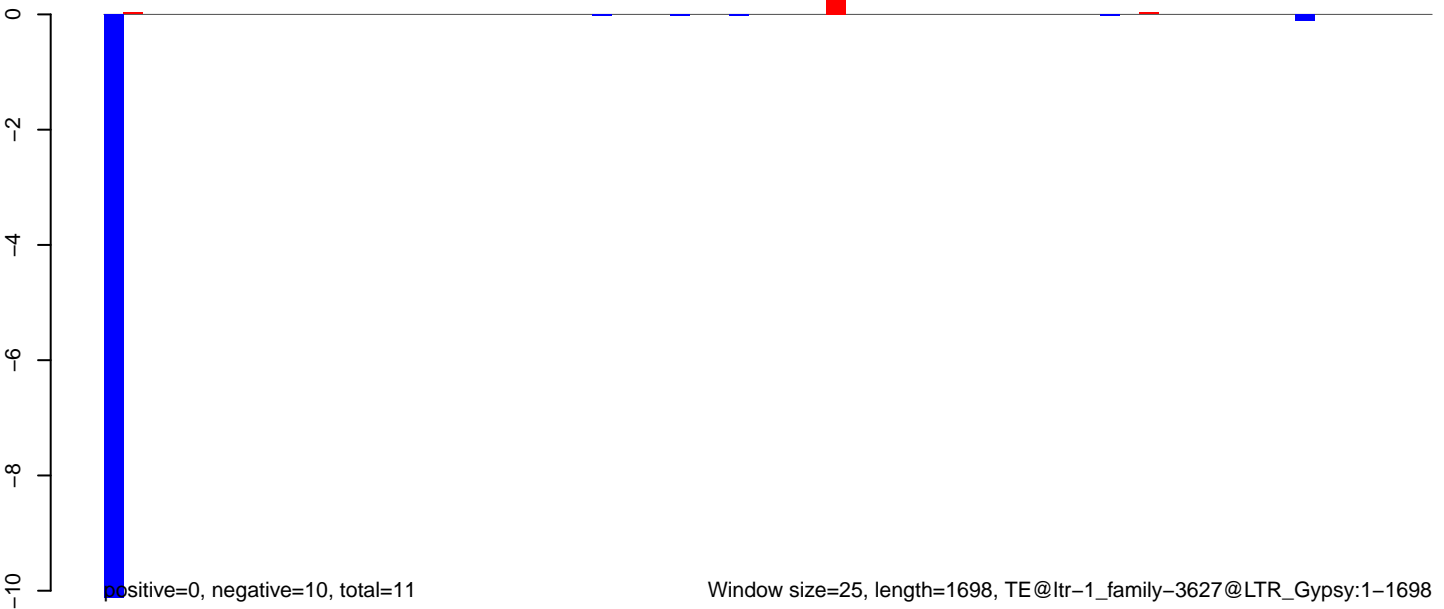
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



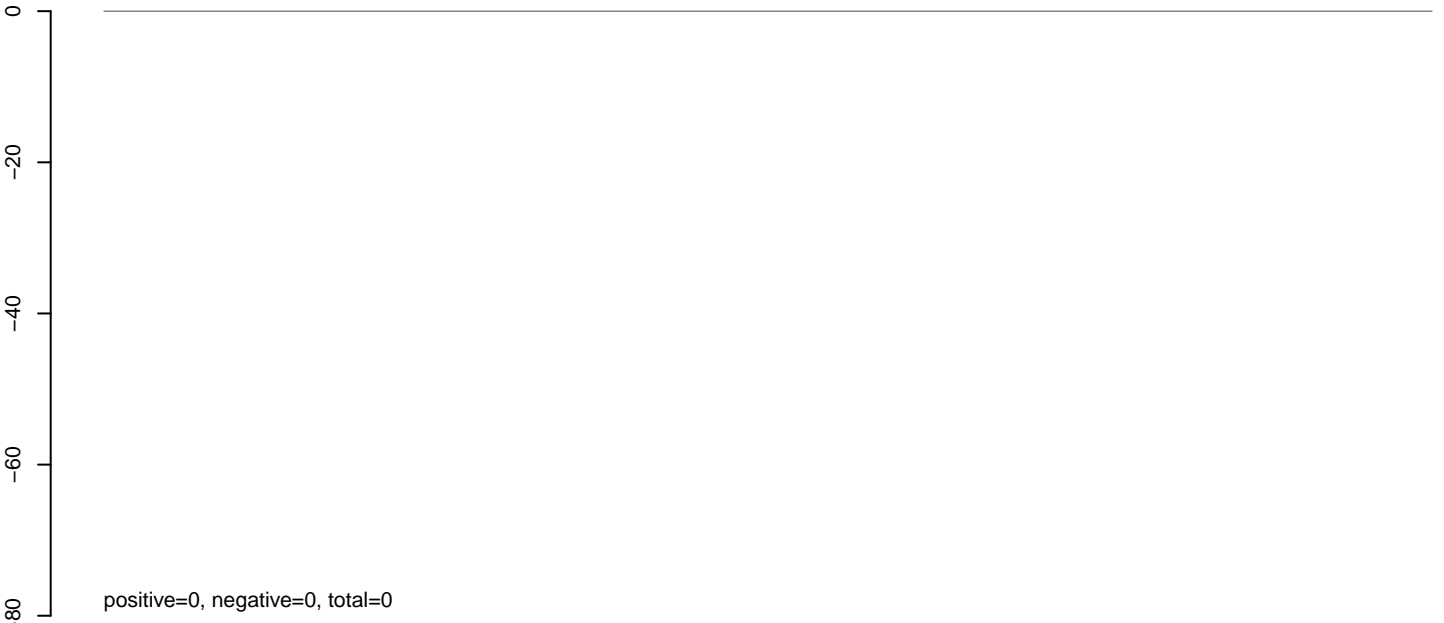
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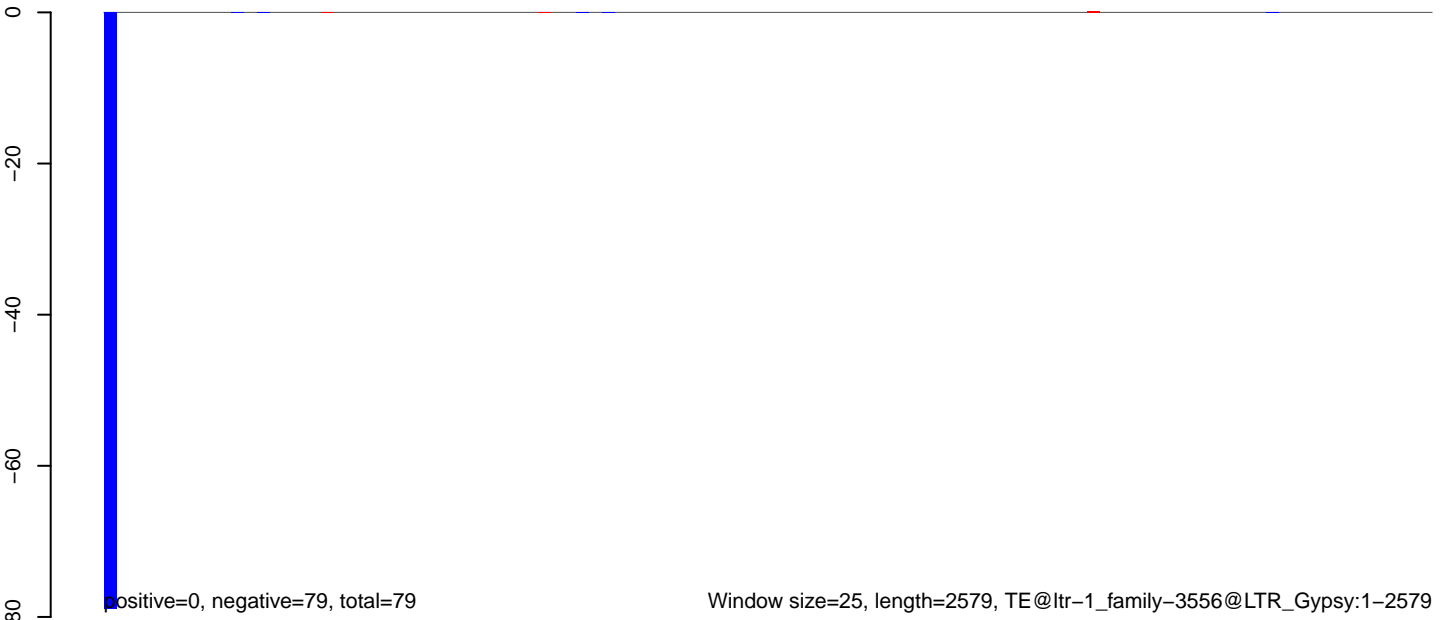
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



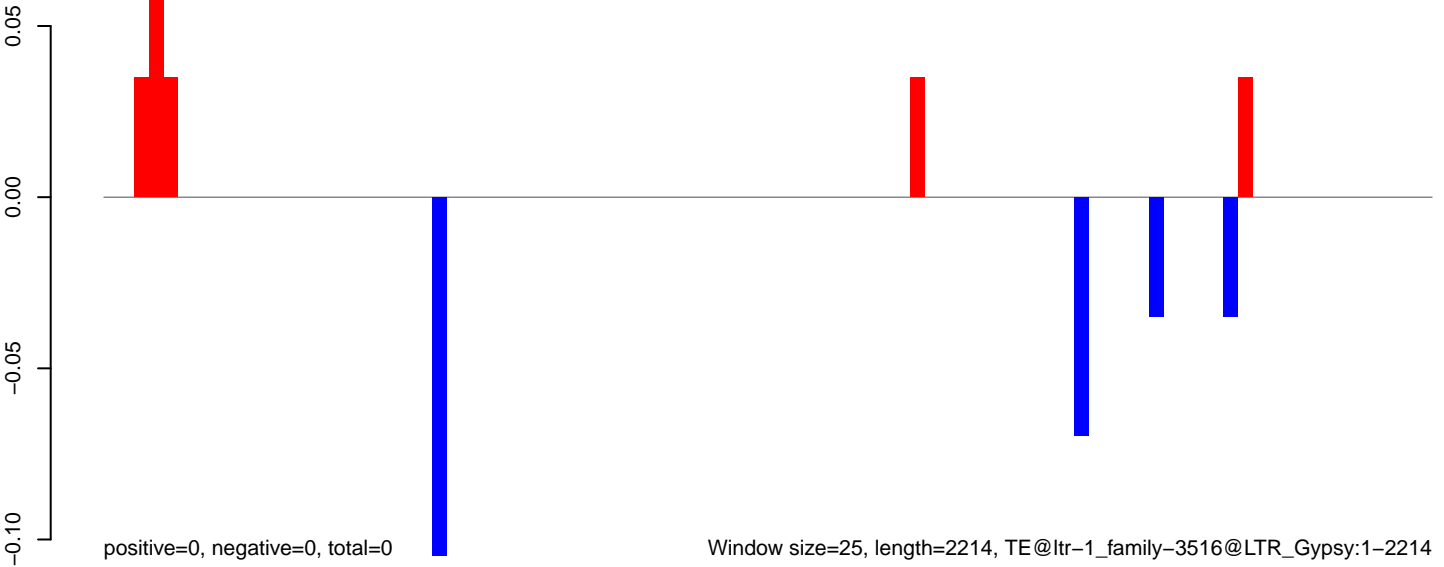
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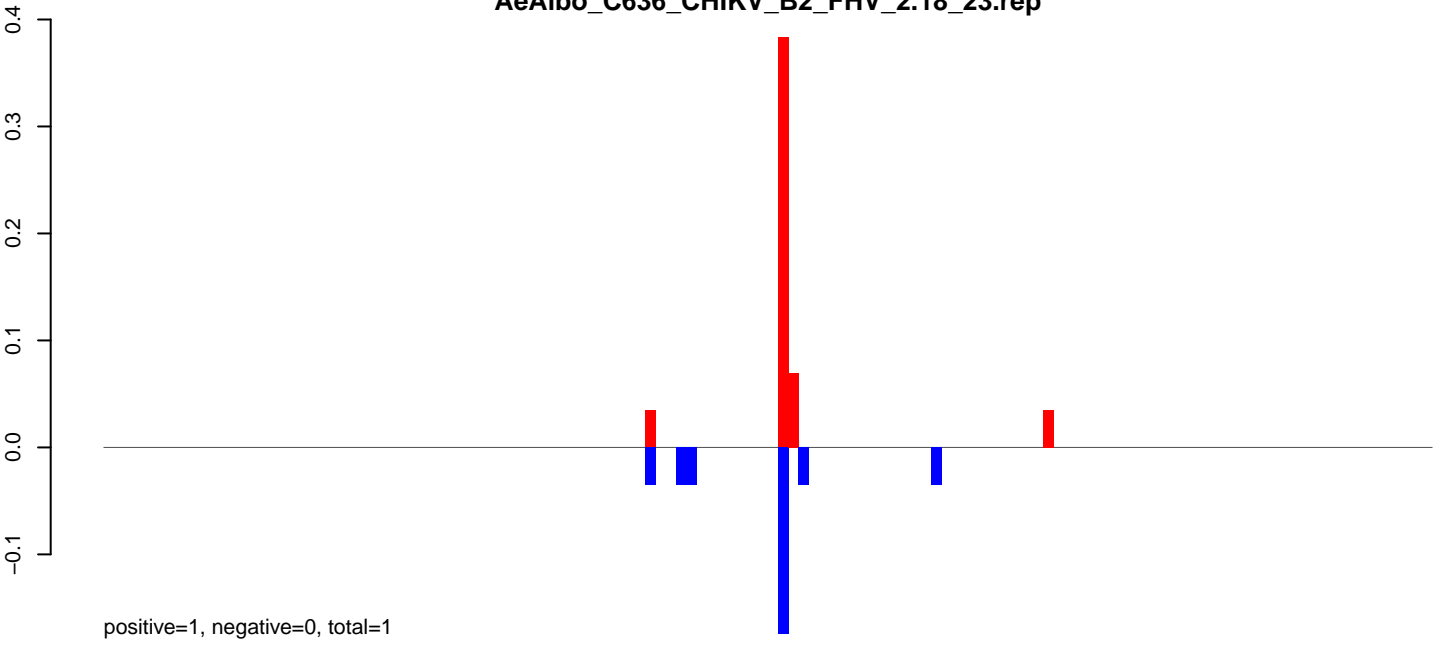
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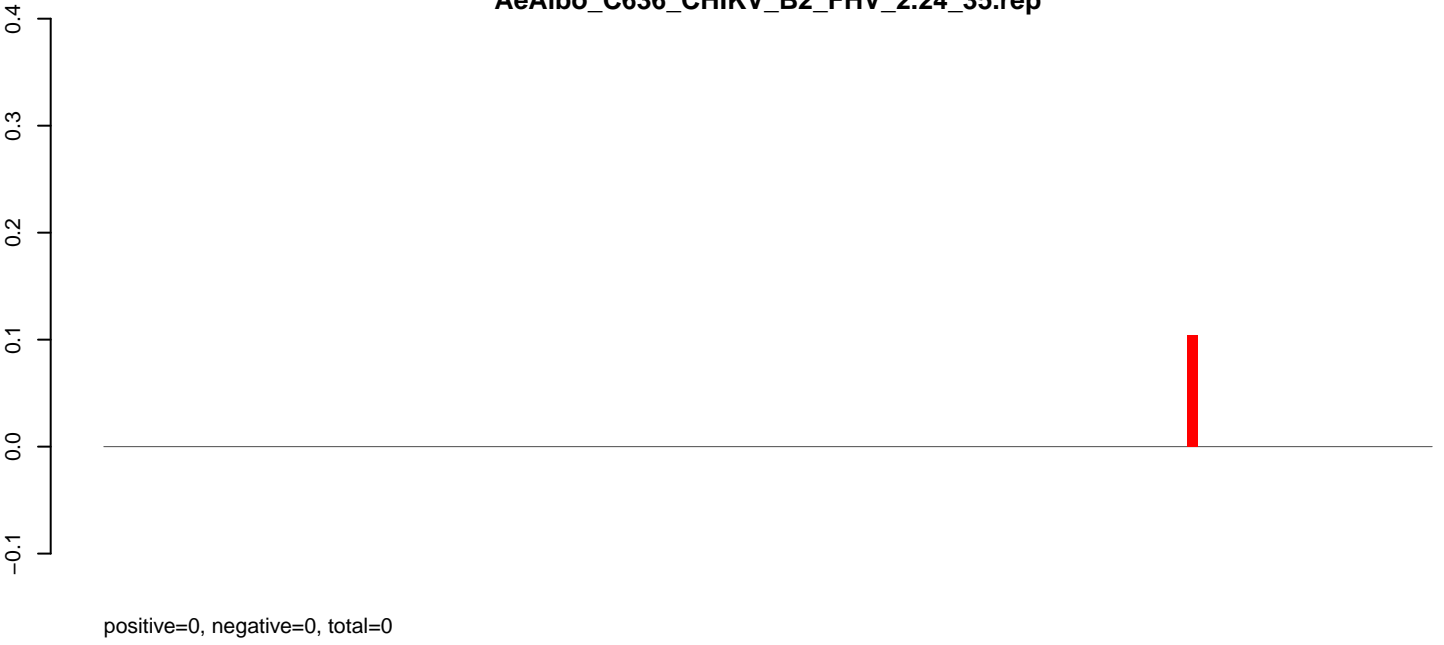
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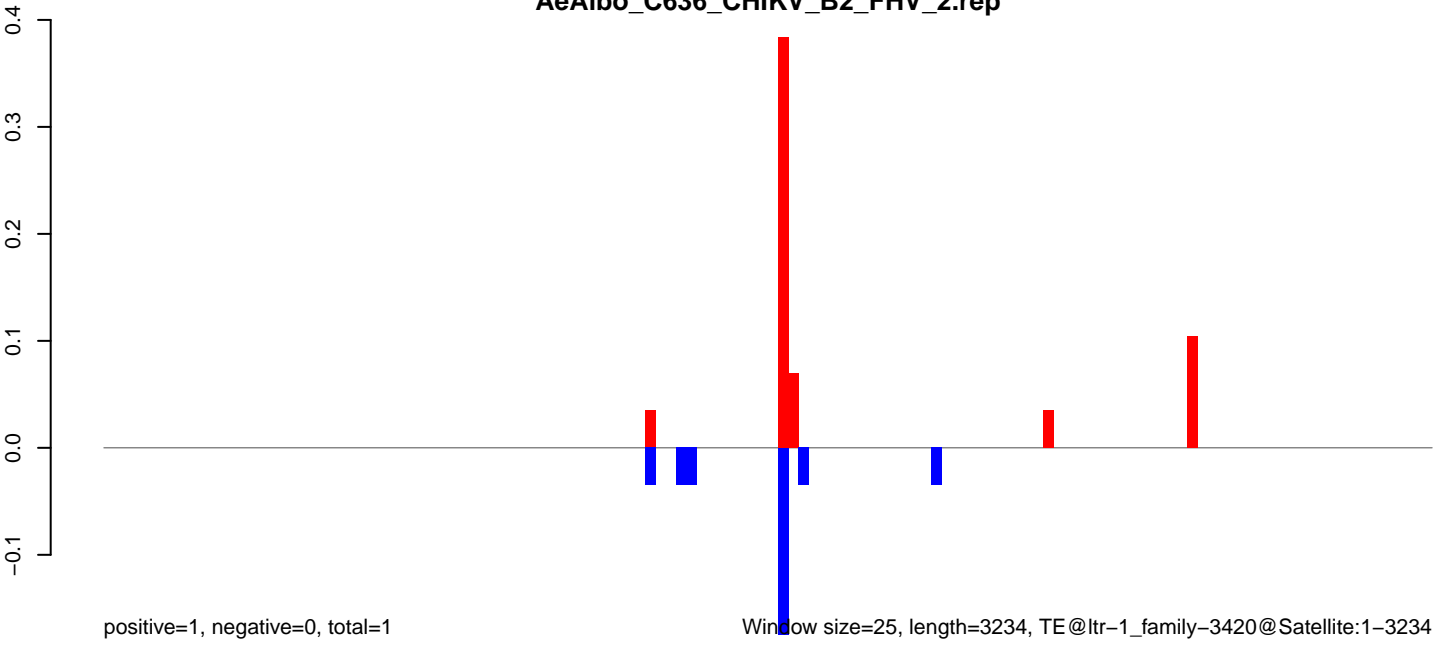
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



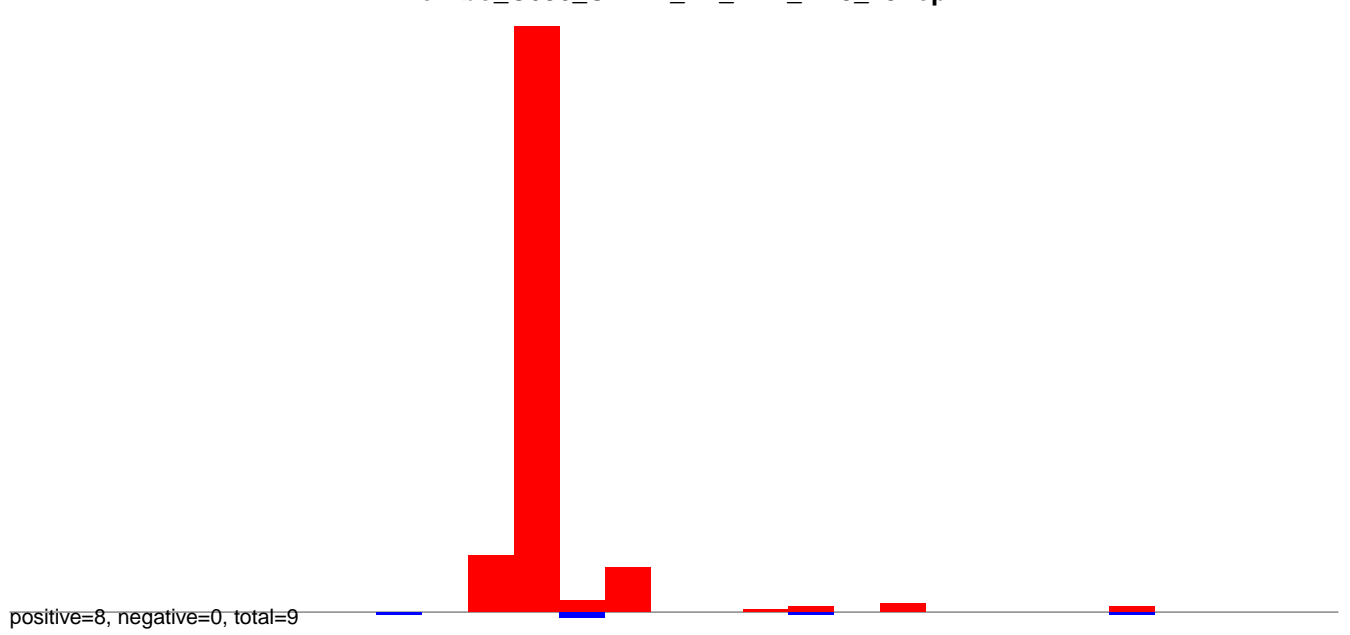
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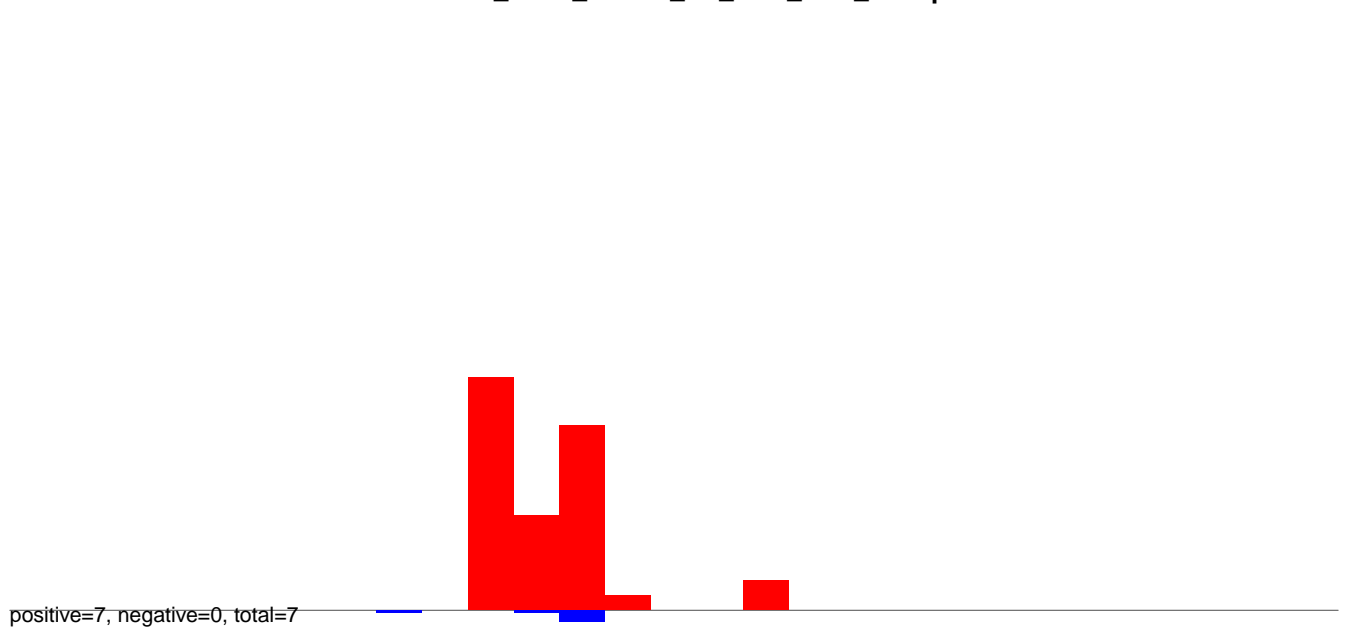
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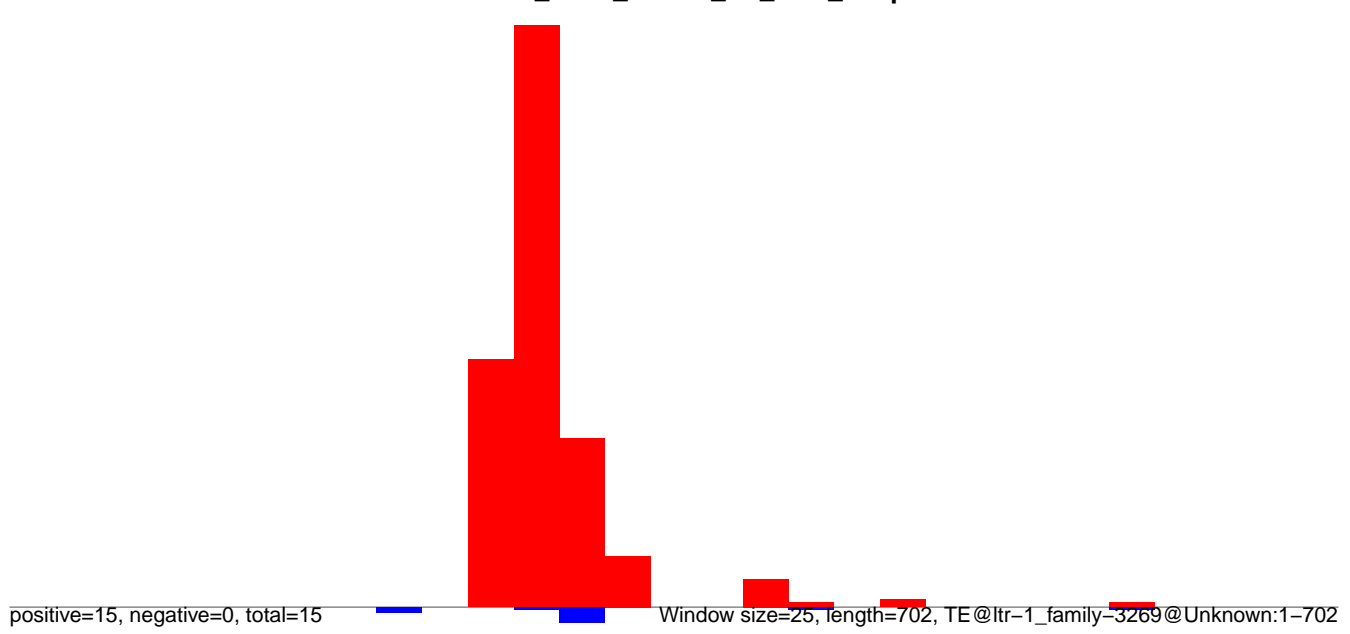
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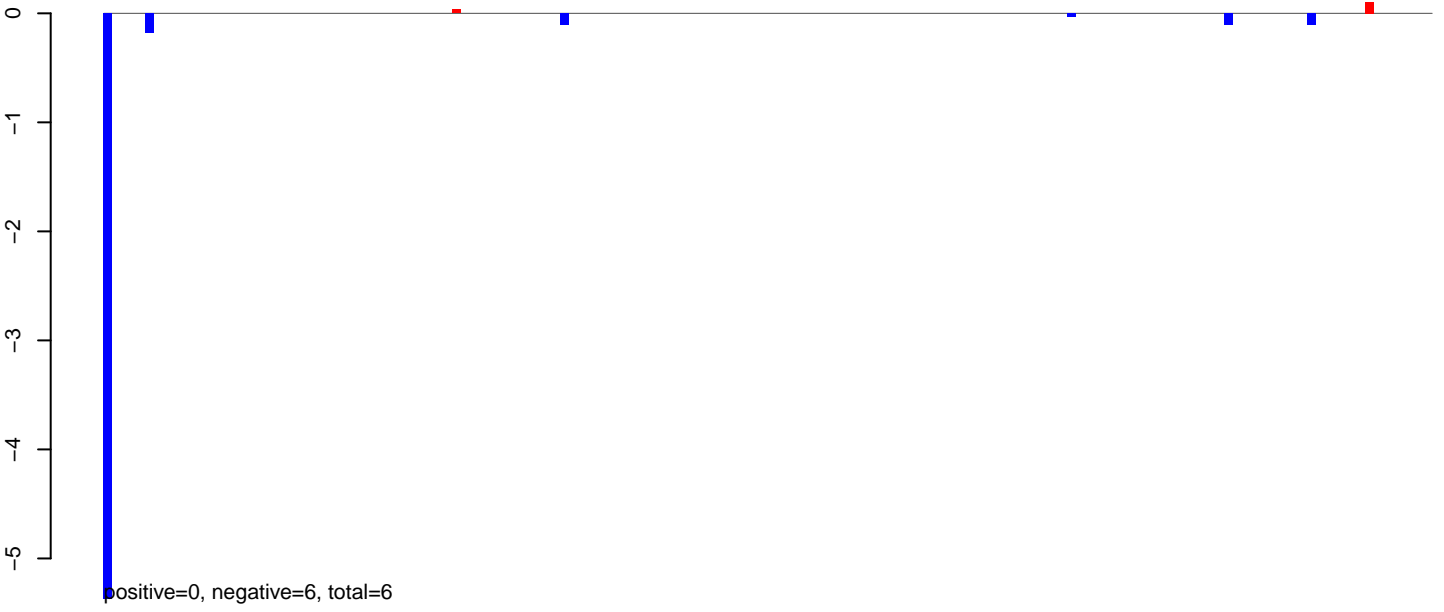
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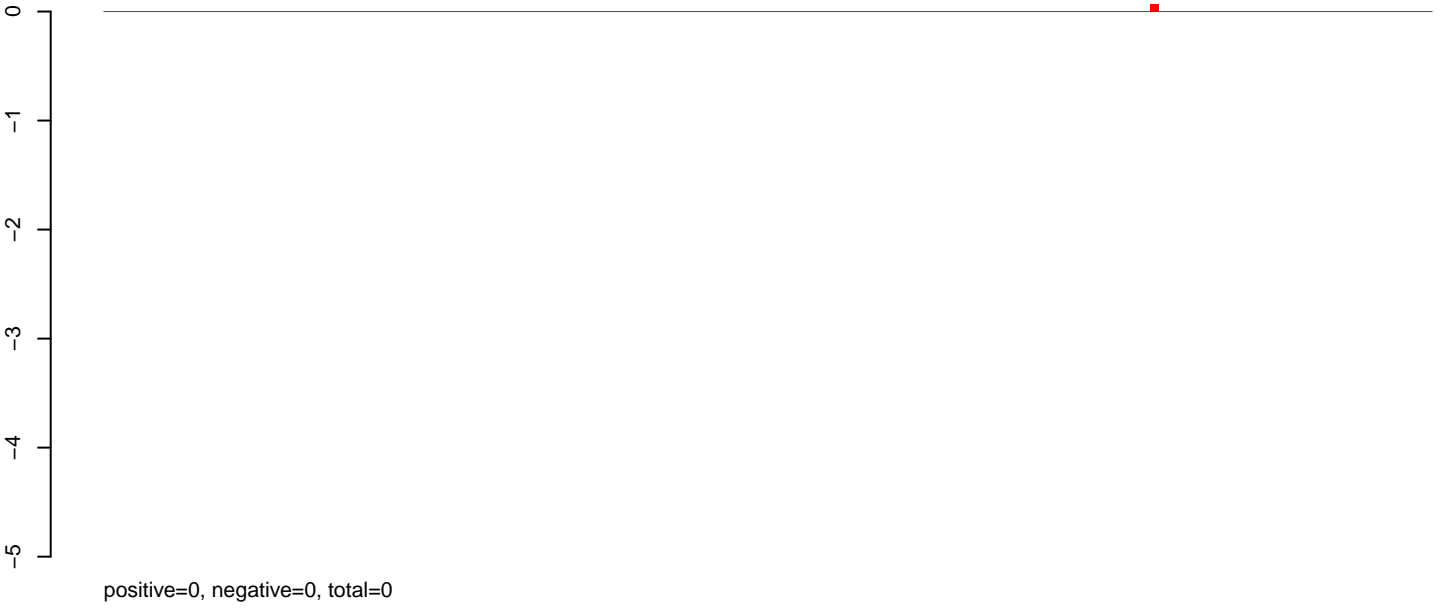
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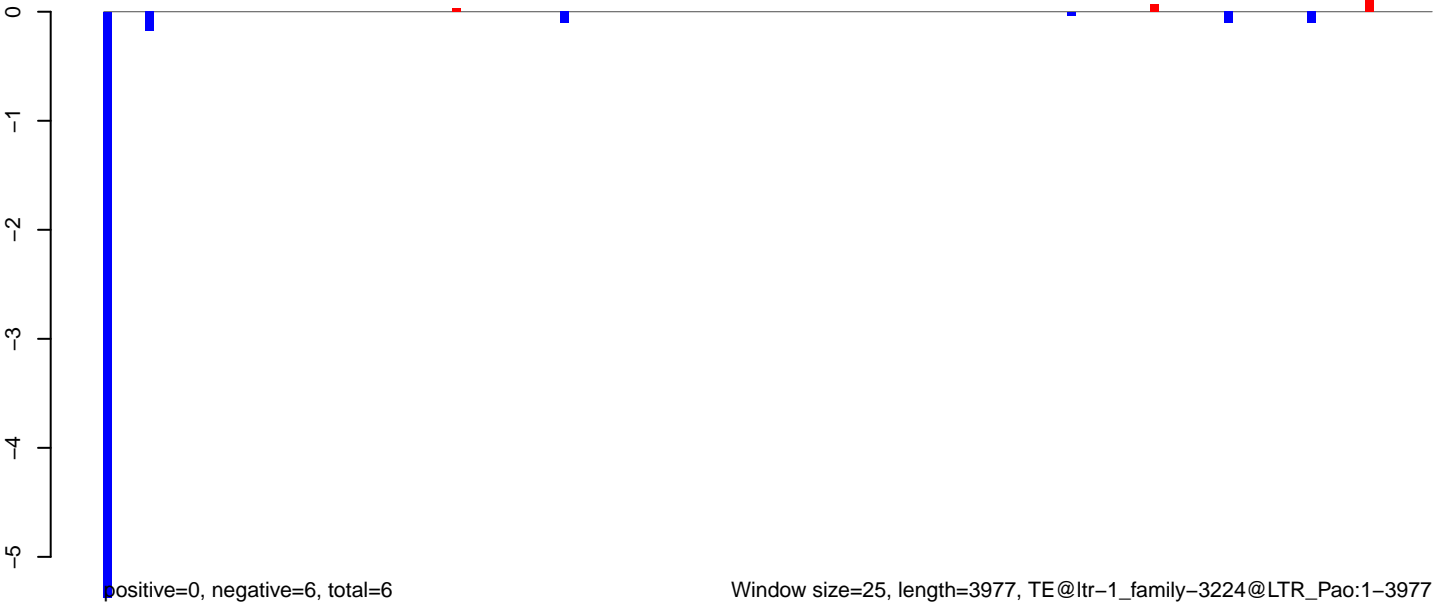
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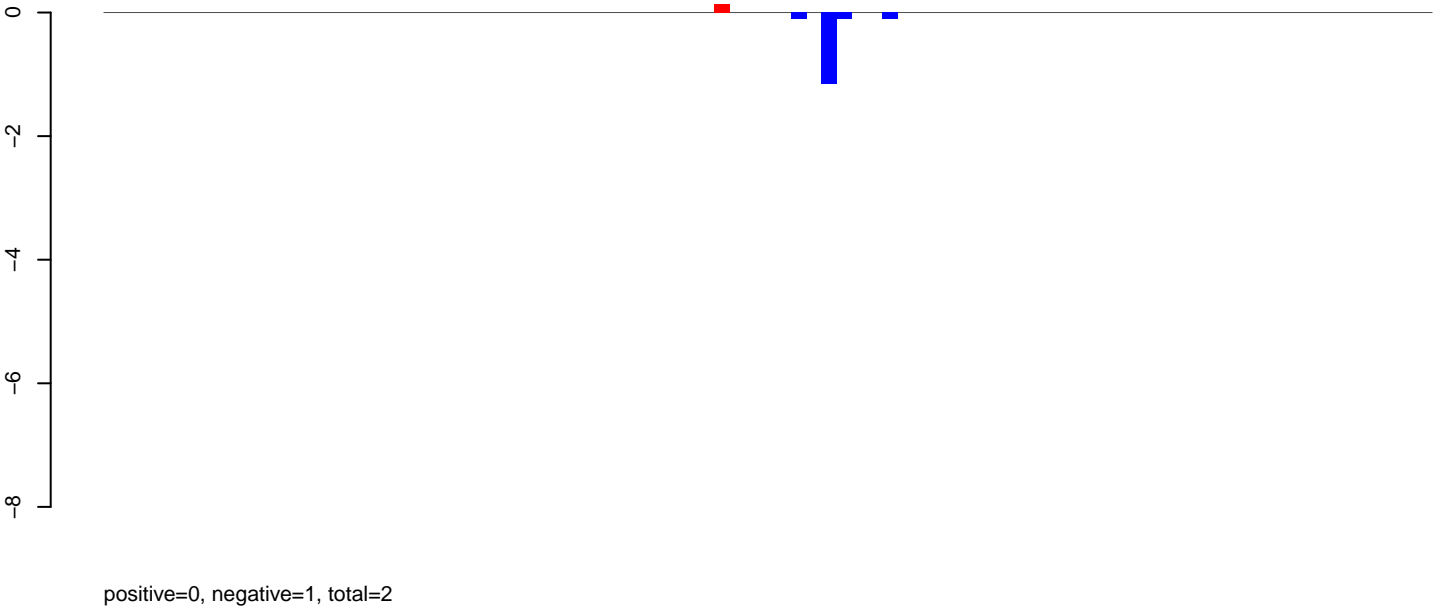
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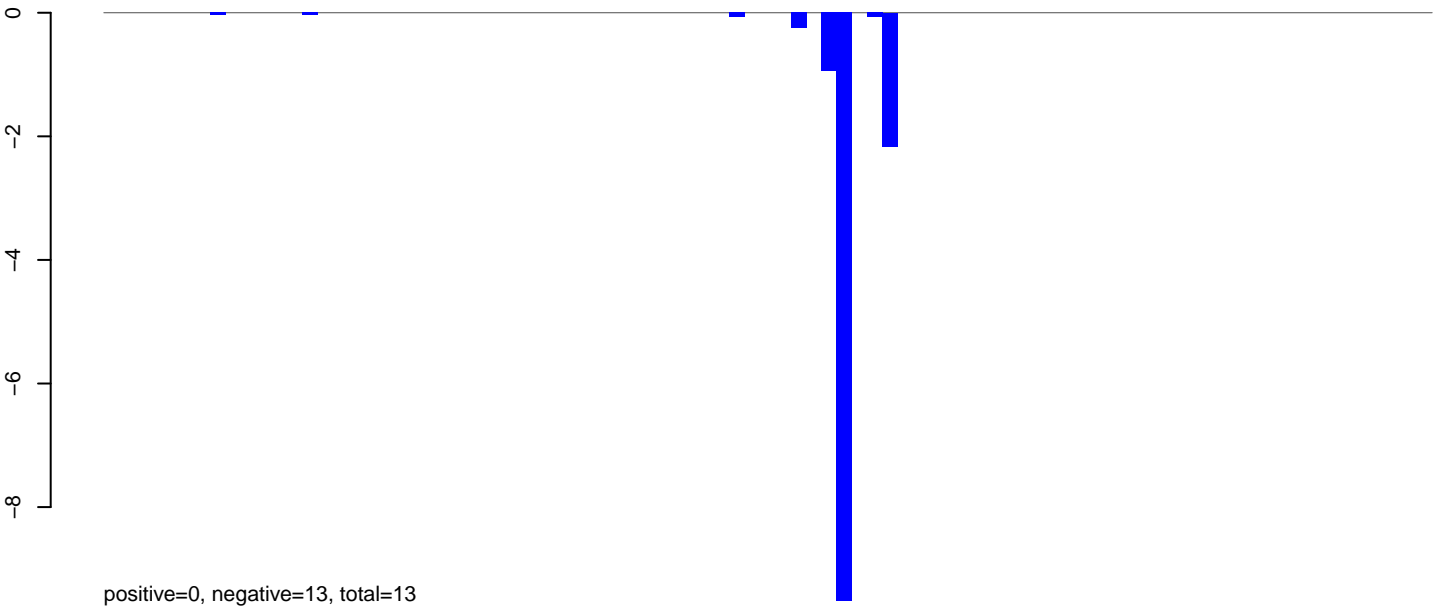
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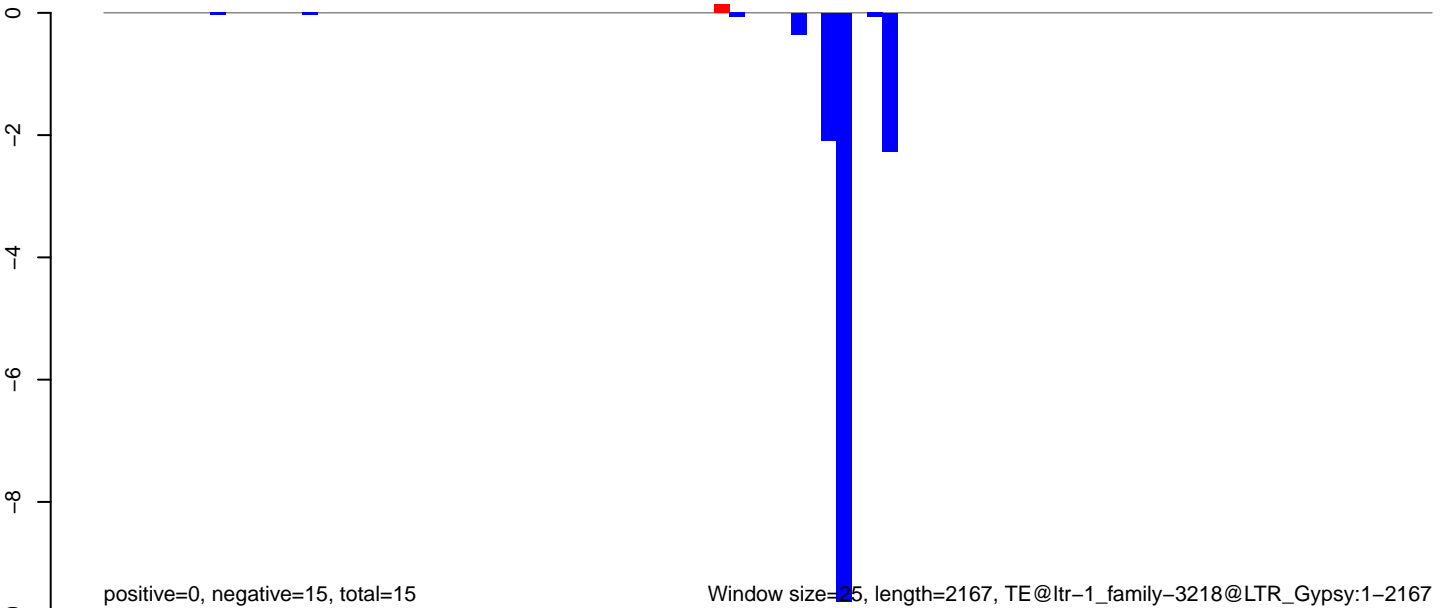
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

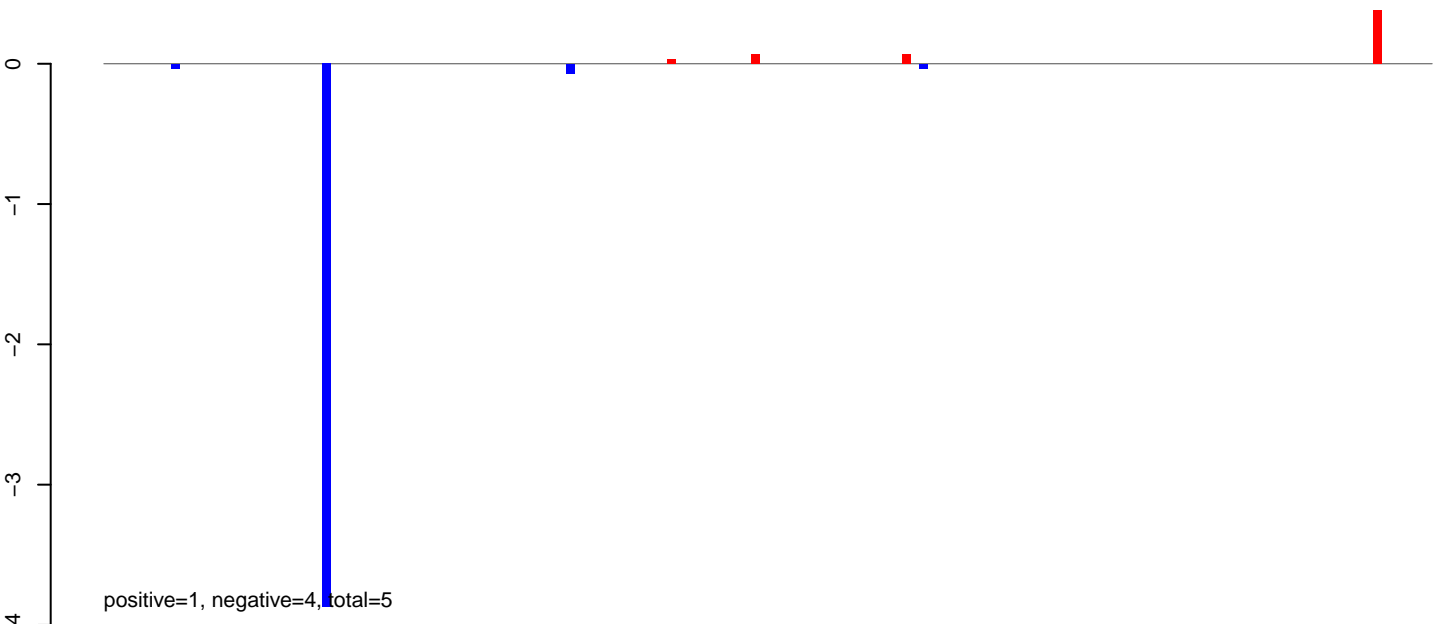


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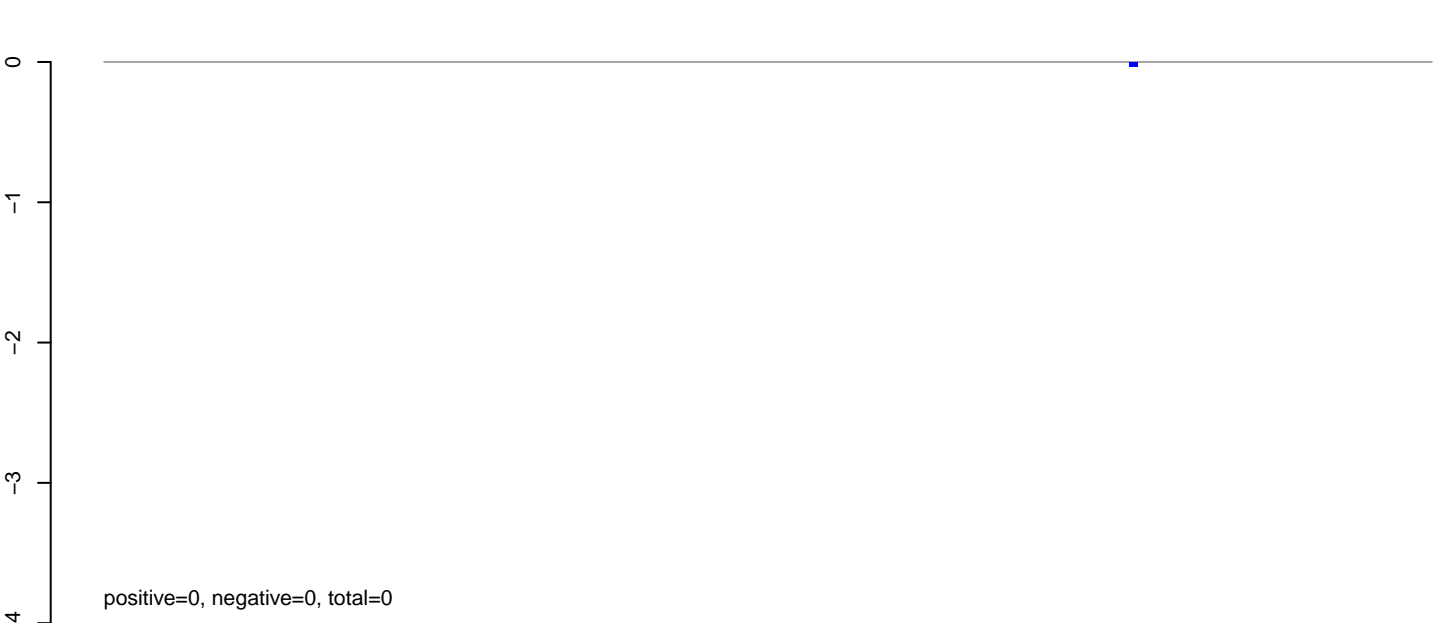


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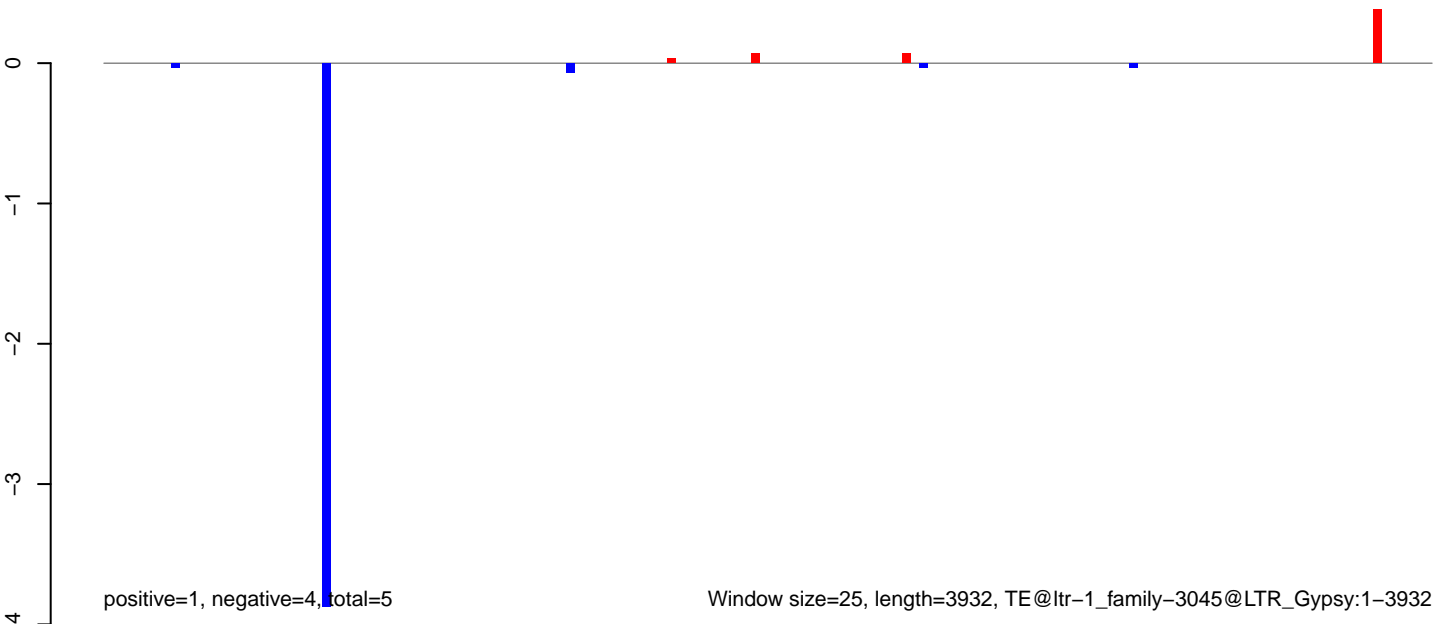
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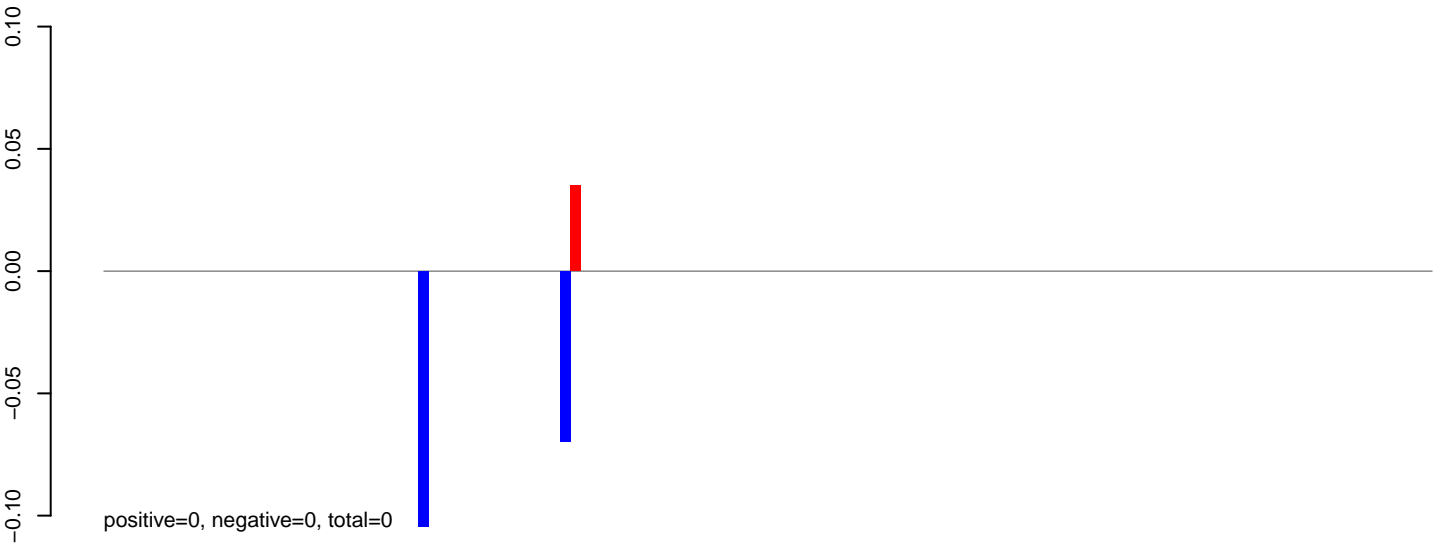
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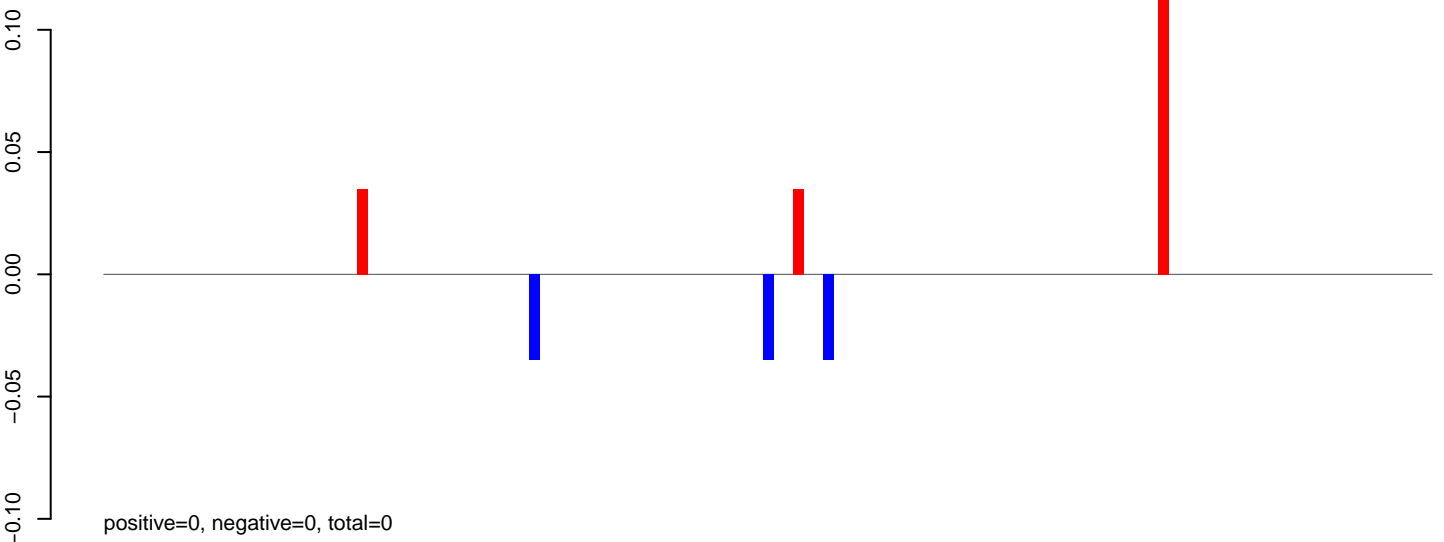
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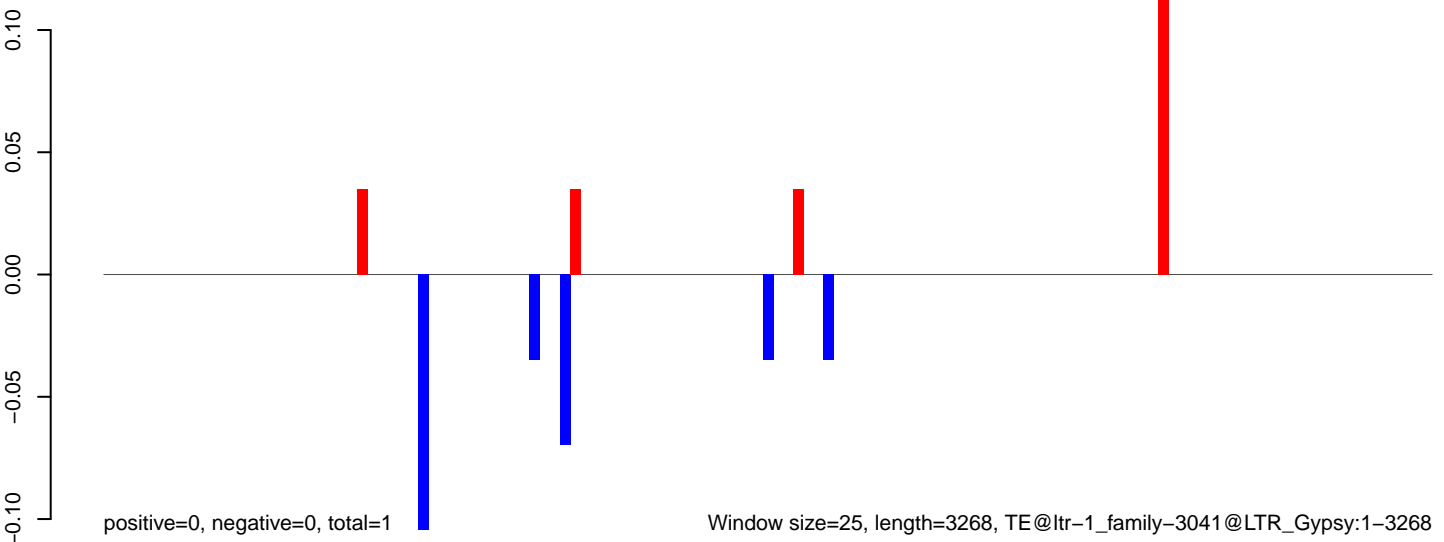
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



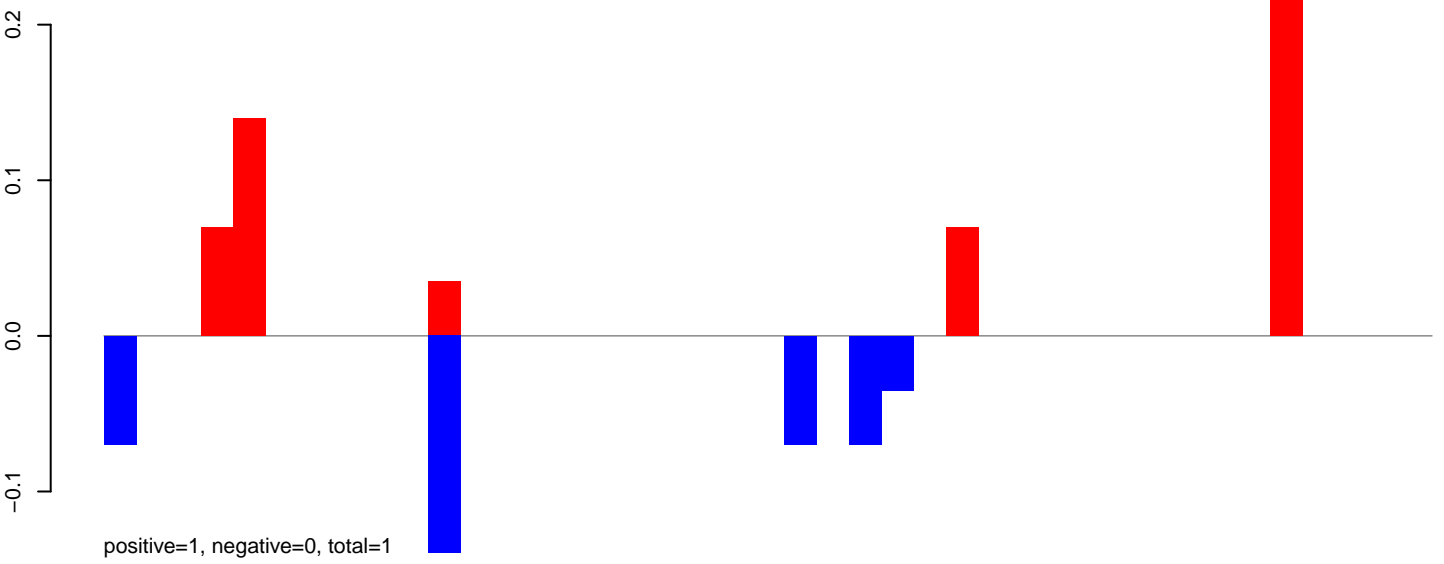
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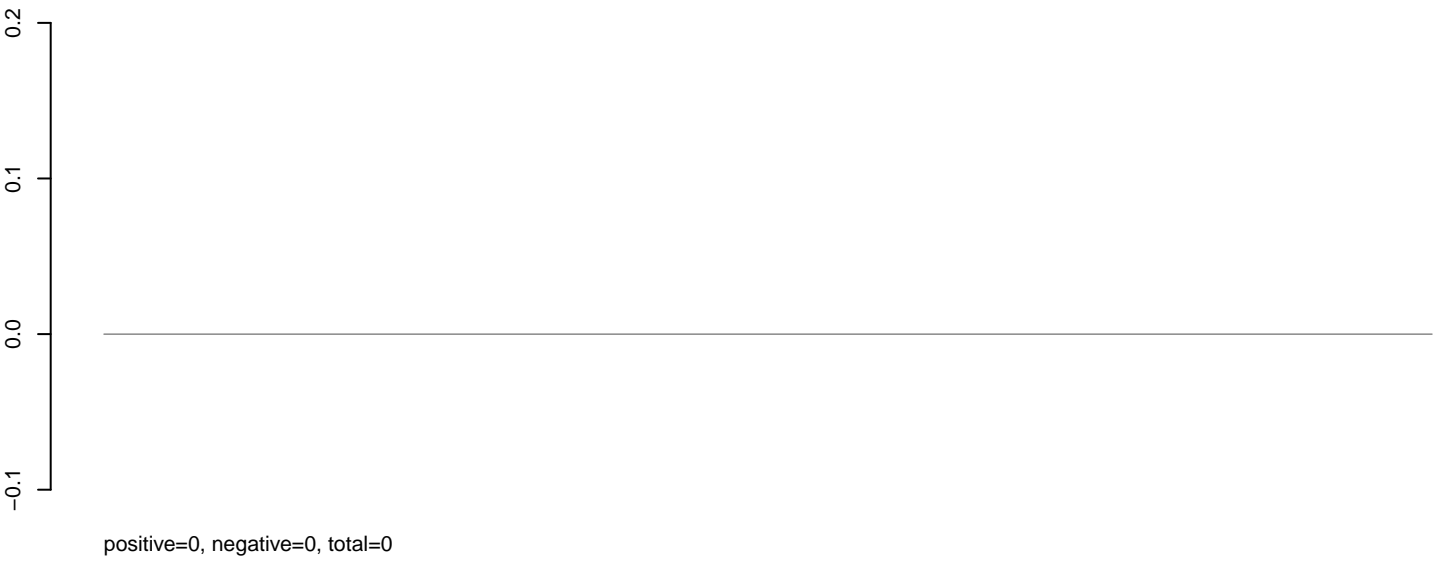
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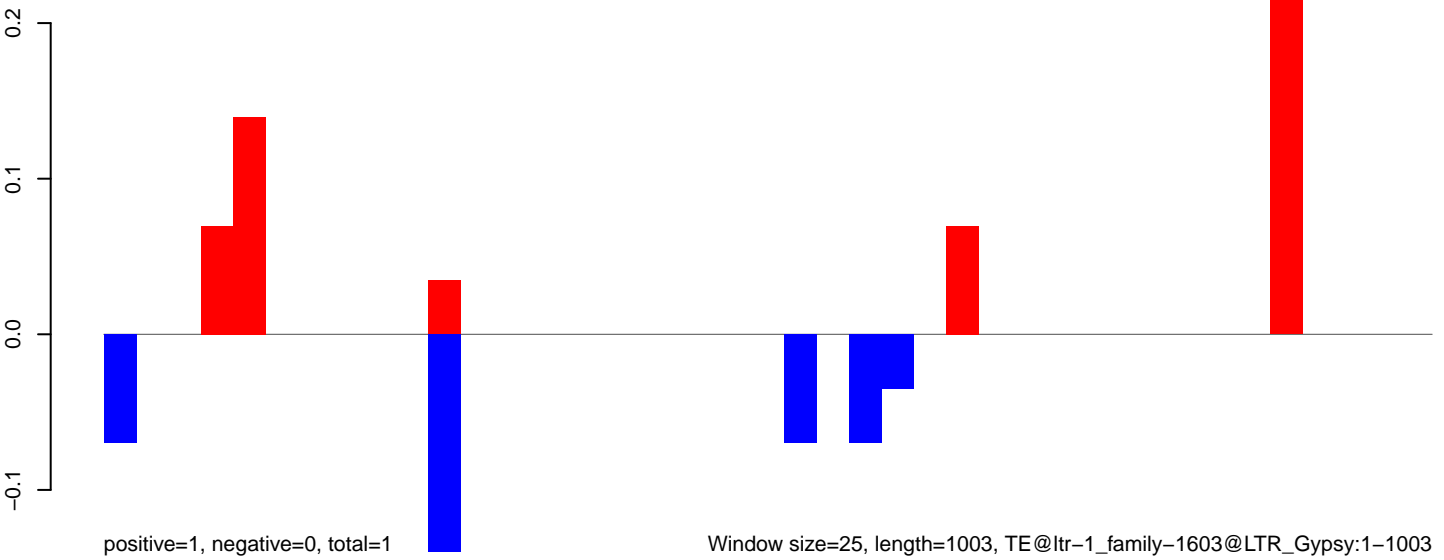
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

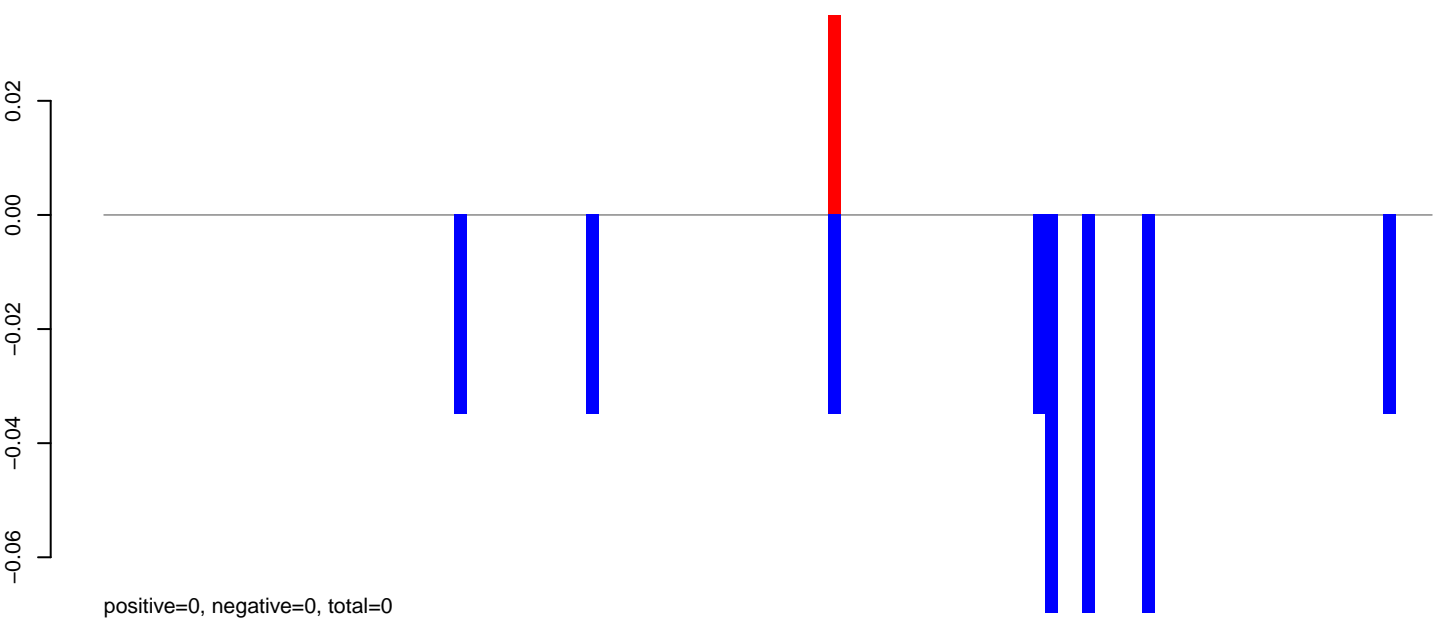


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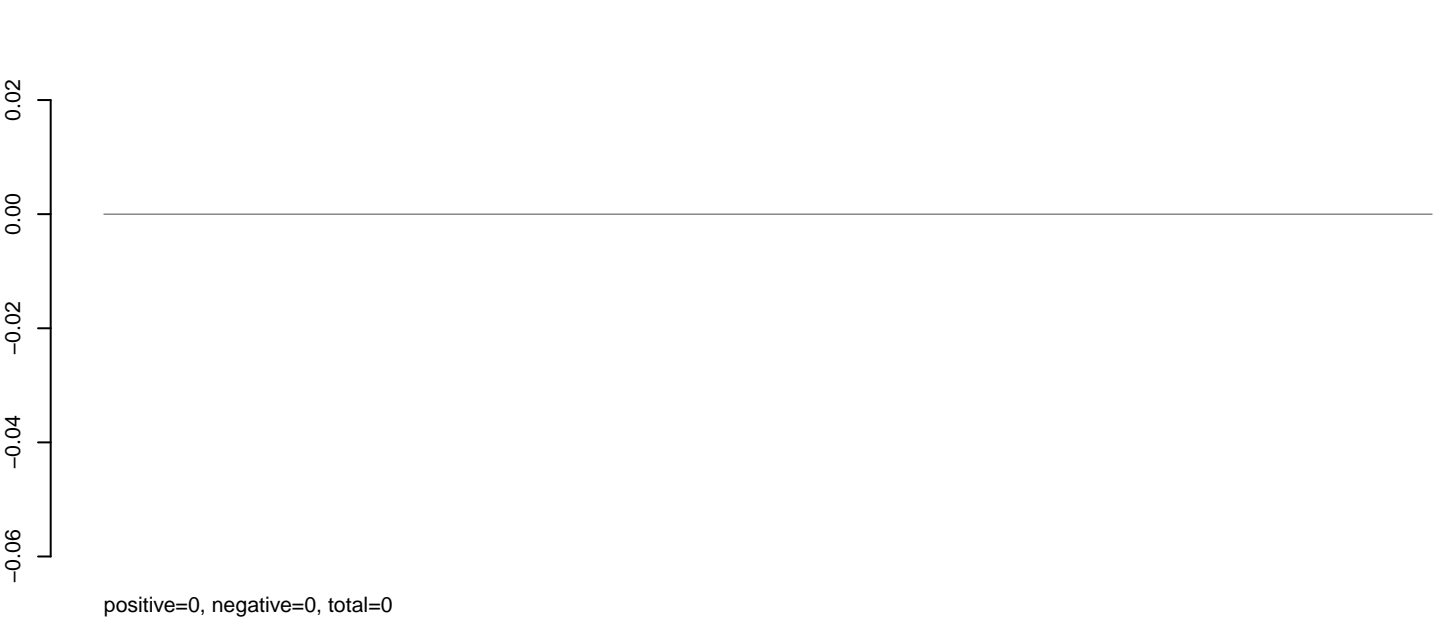


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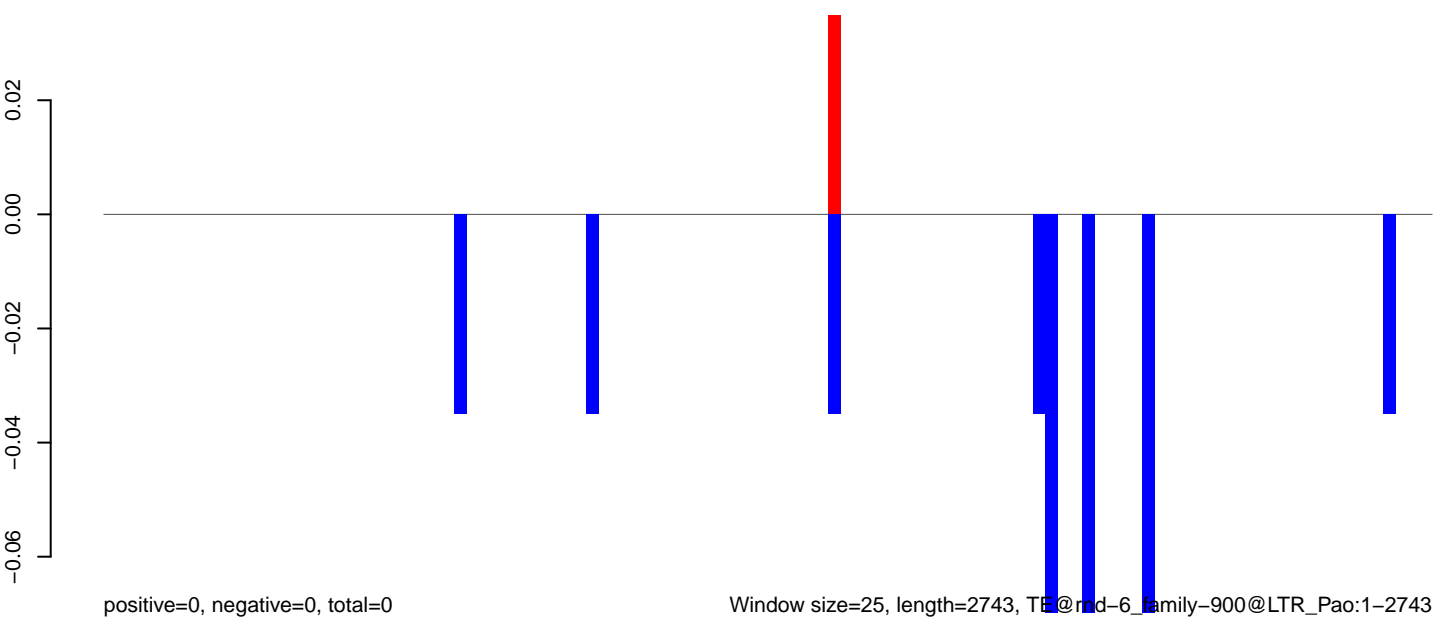
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

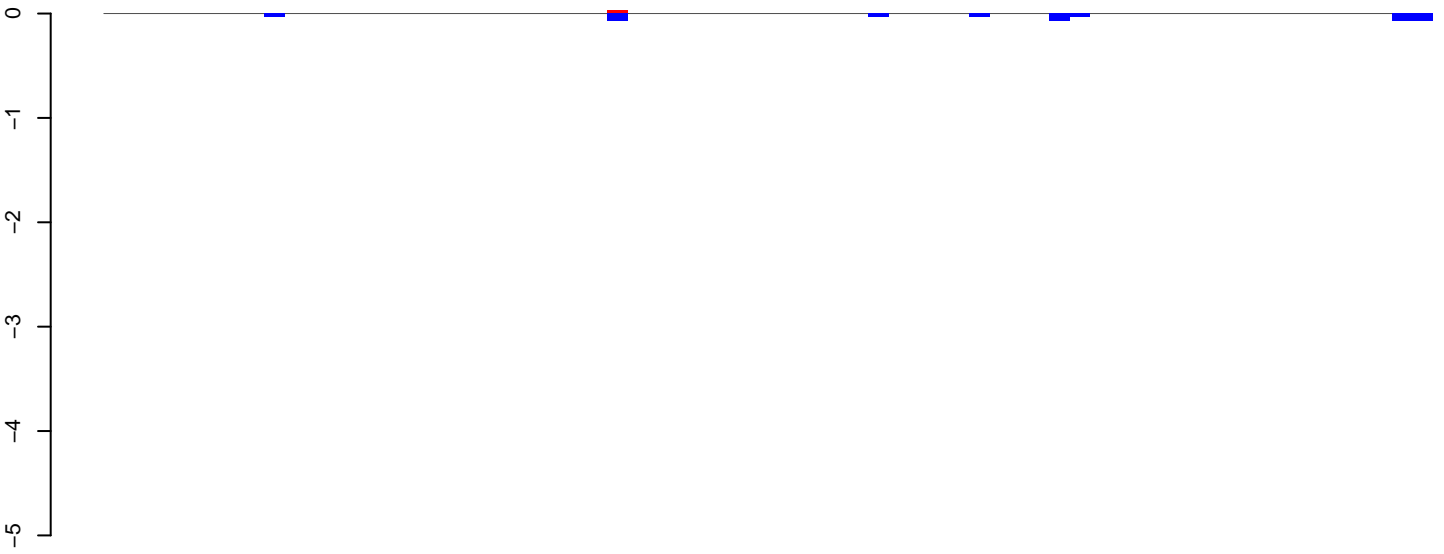


AeAlbo_C636_CHIKV_B2_FHV_2.rep



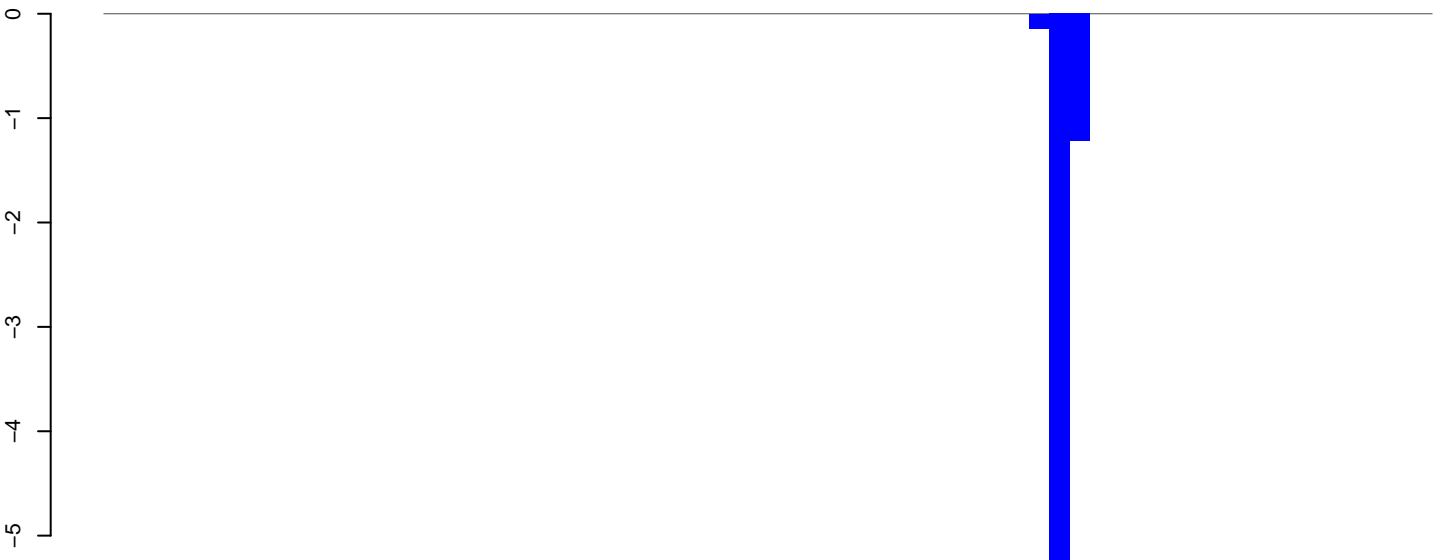
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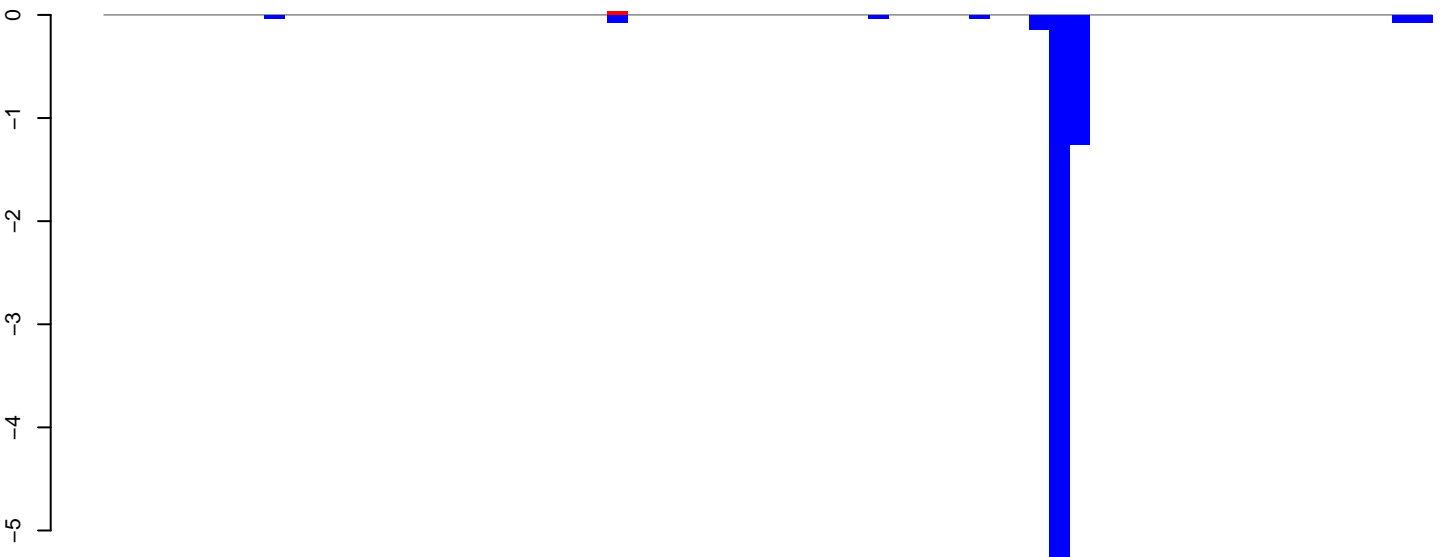
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=7, total=7

AeAlbo_C636_CHIKV_B2_FHV_2.rep

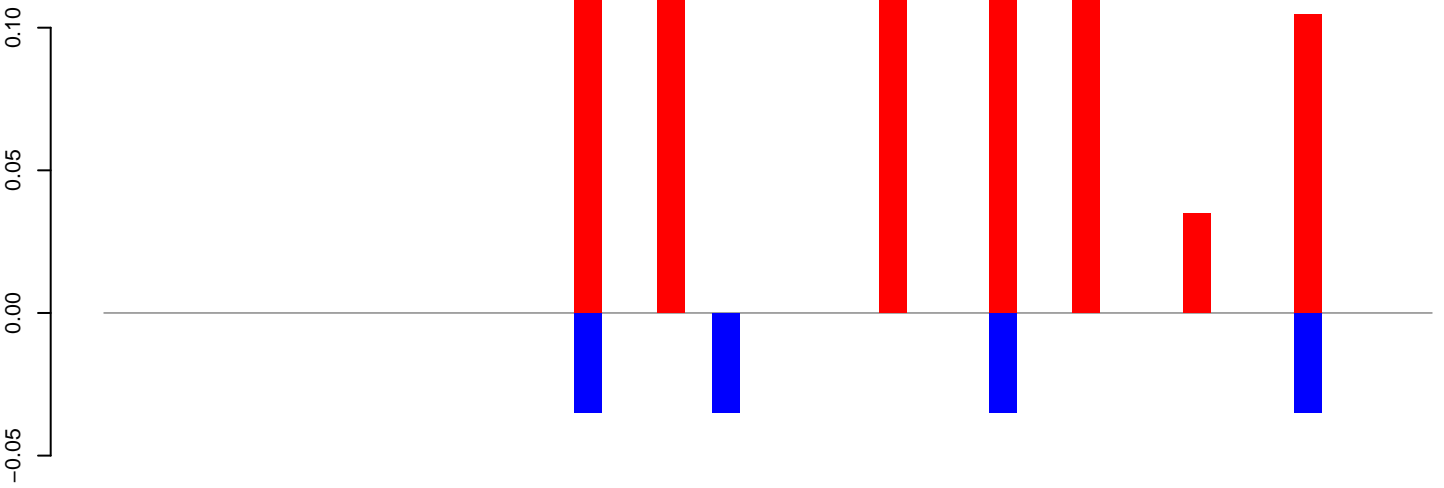


positive=0, negative=7, total=7

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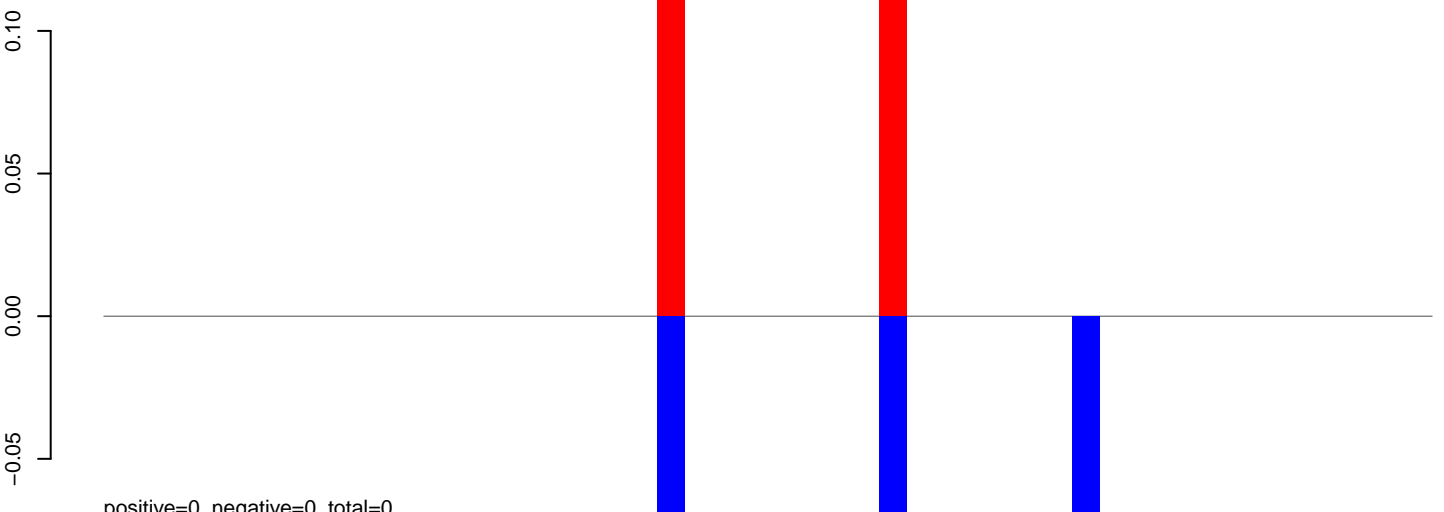


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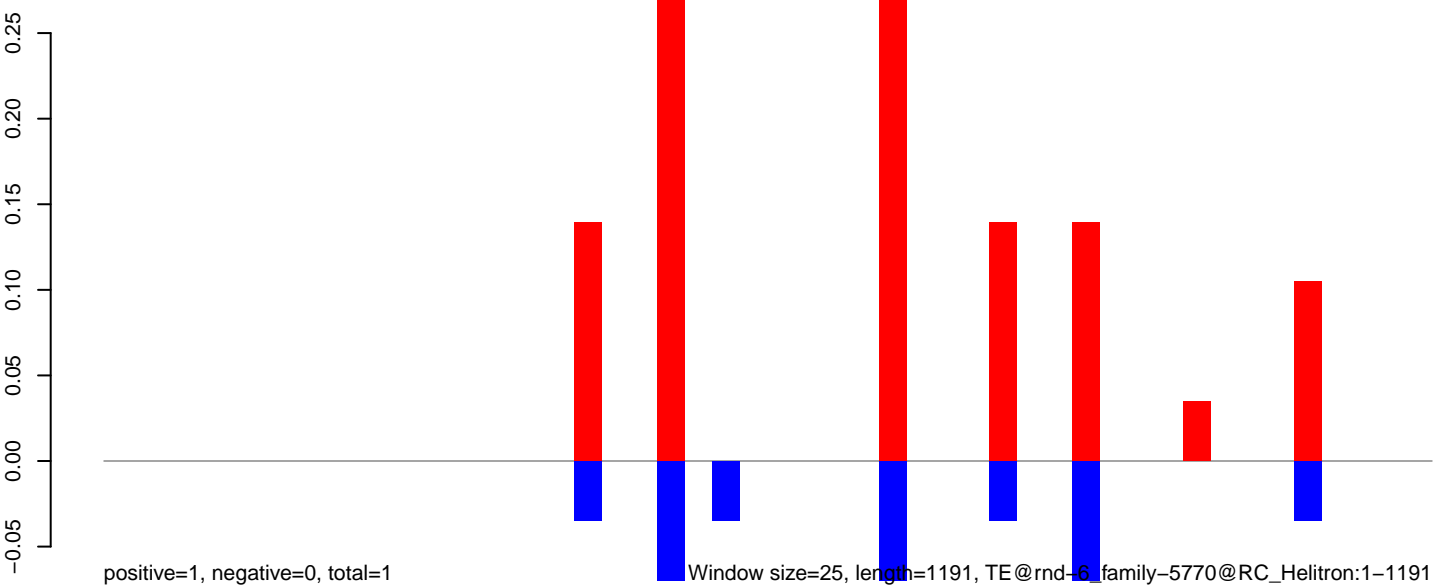
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



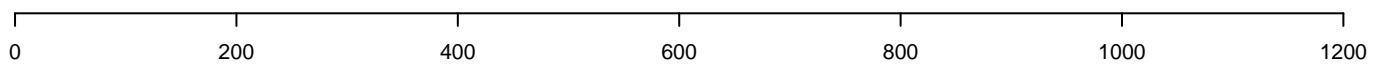
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=1, negative=0, total=1

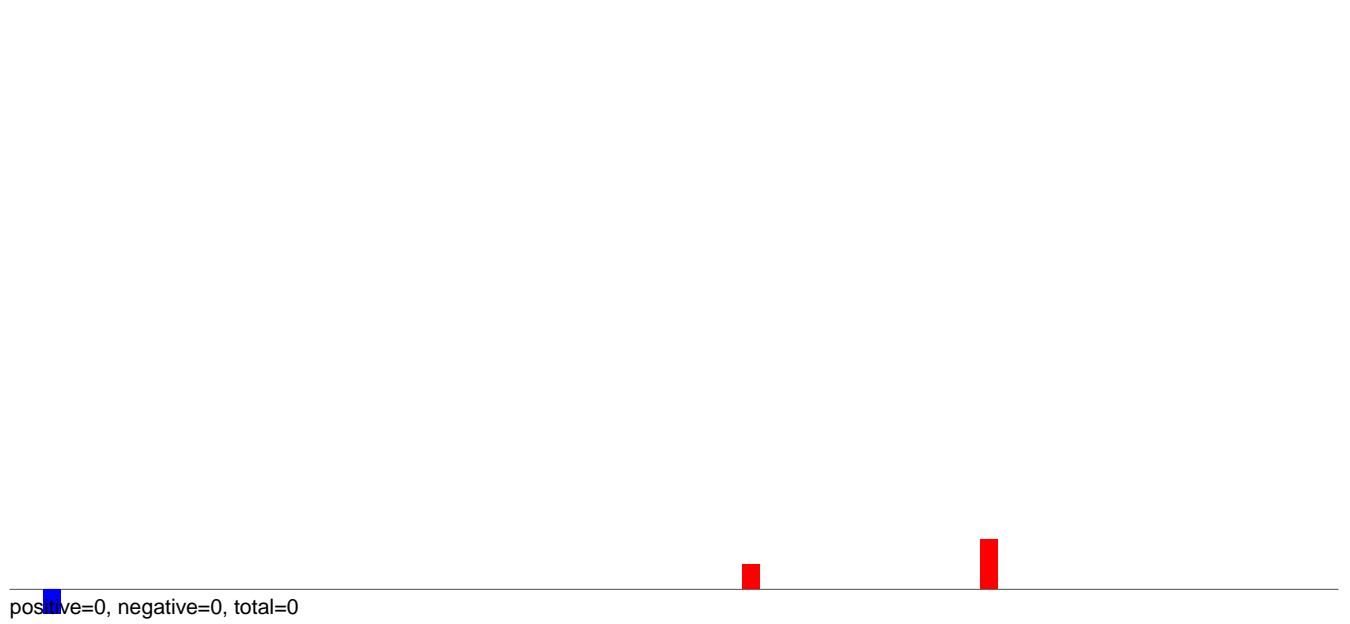
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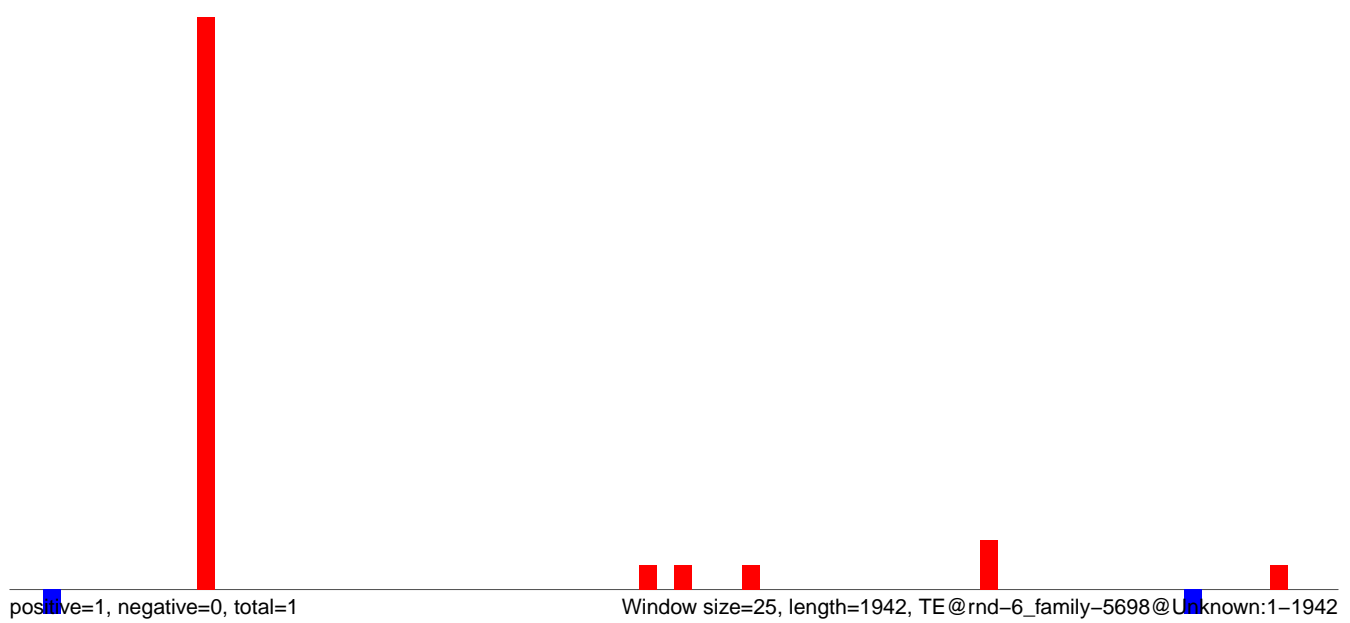
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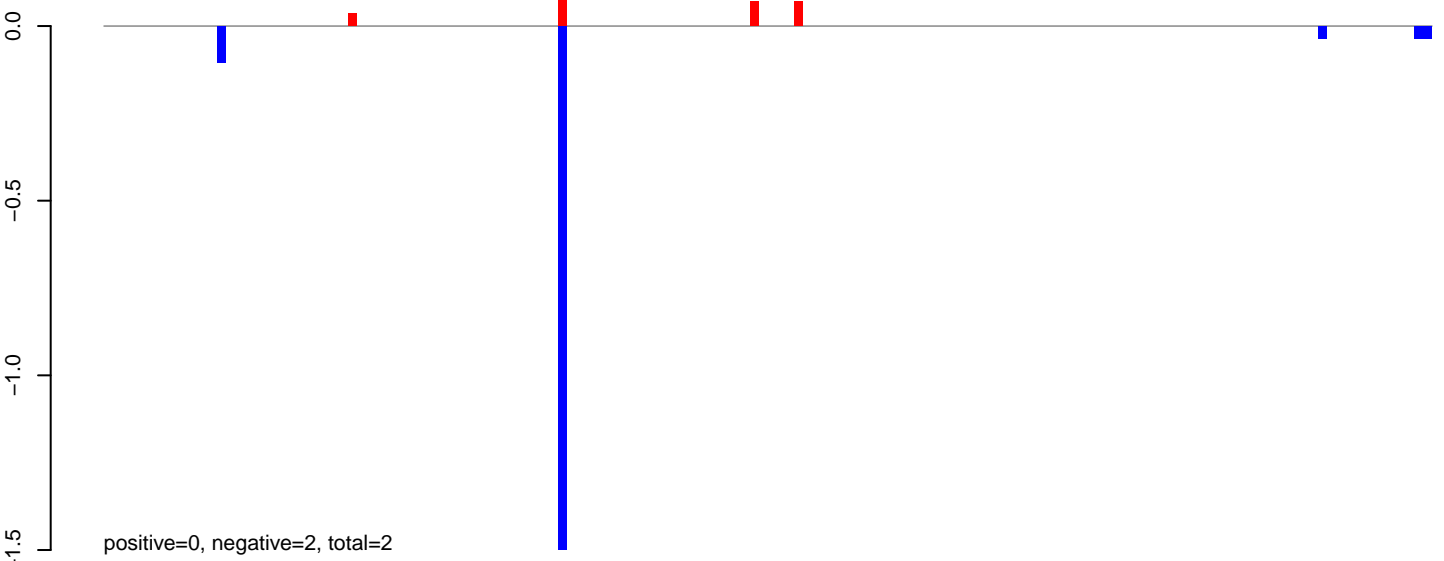
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



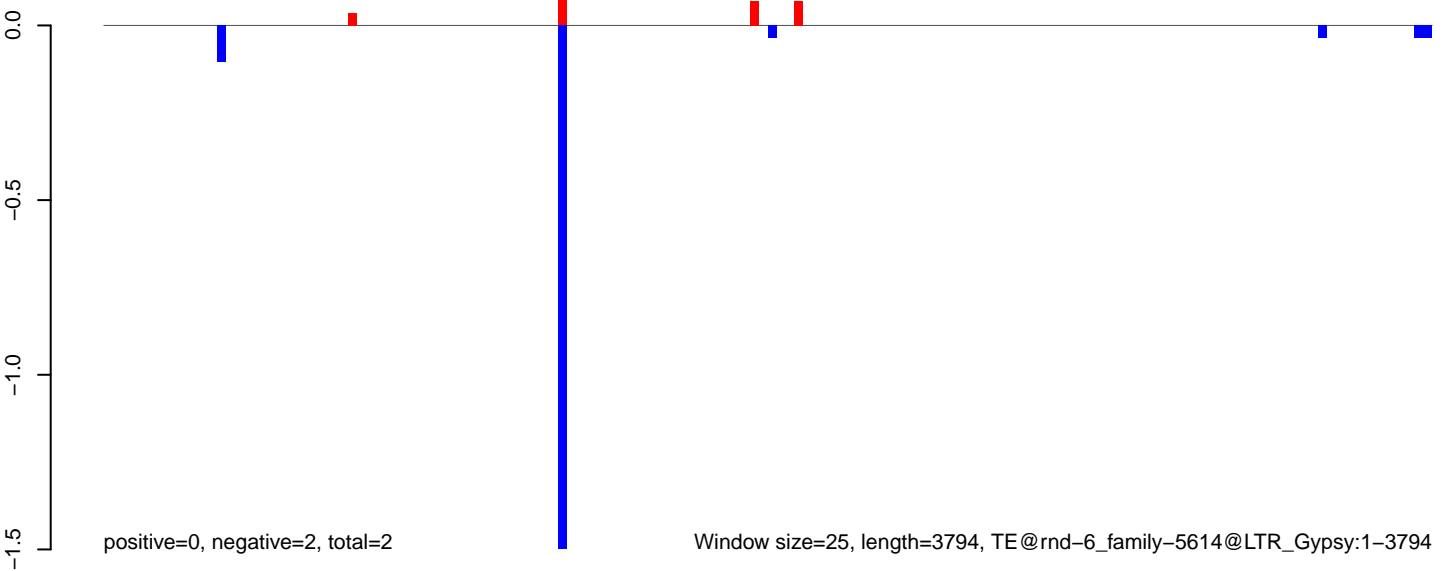
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

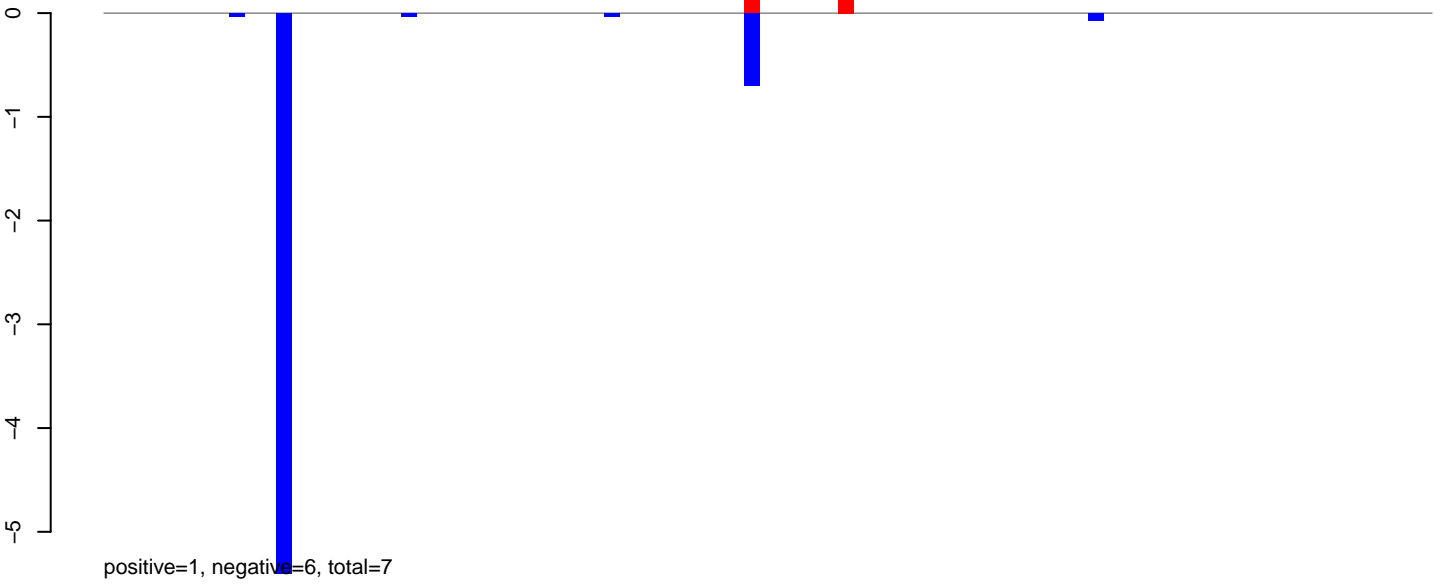


AeAlbo_C636_CHIKV_B2_FHV_2.rep

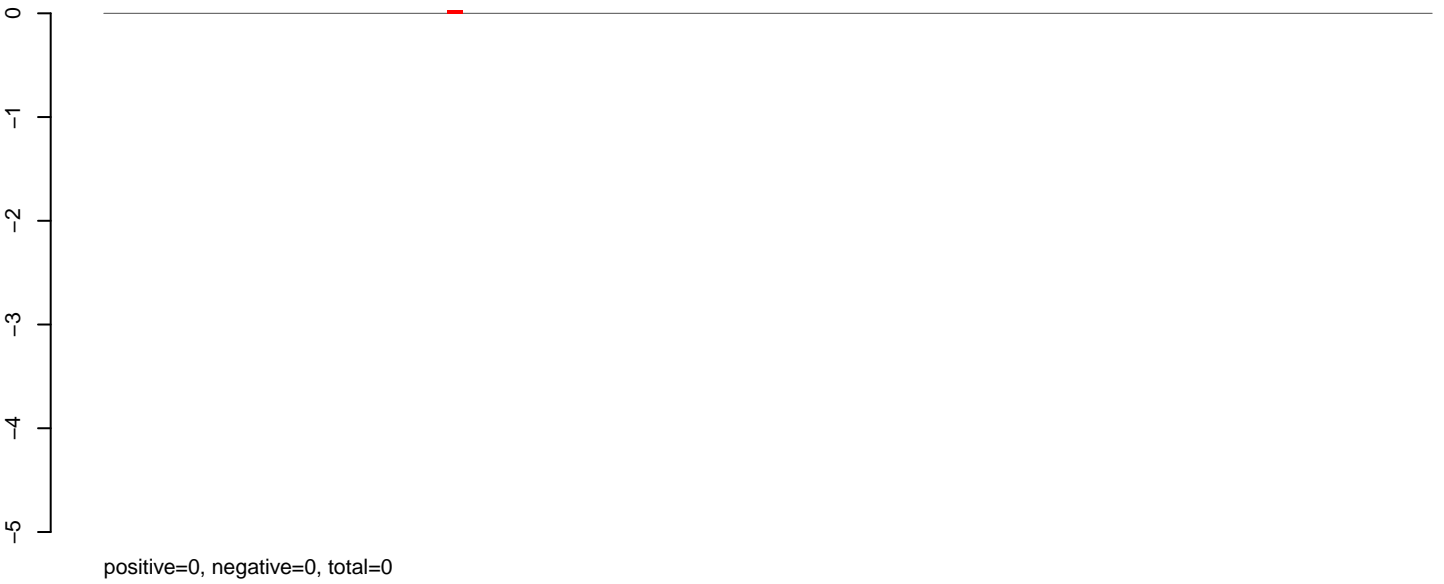


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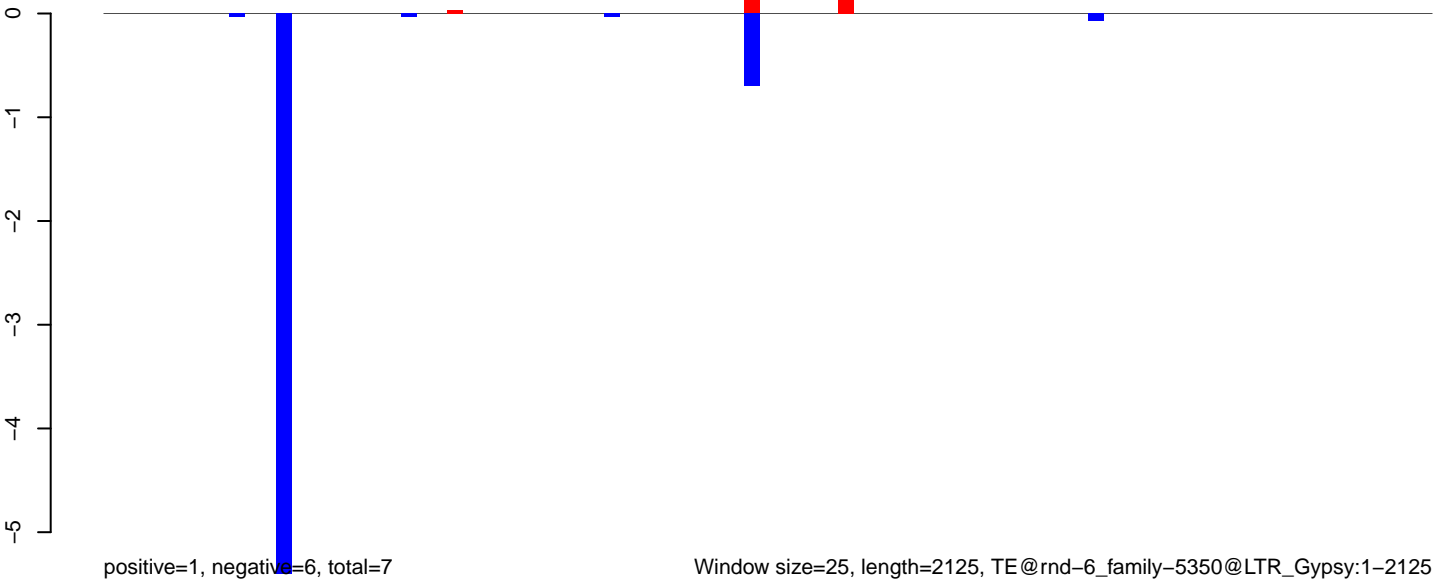
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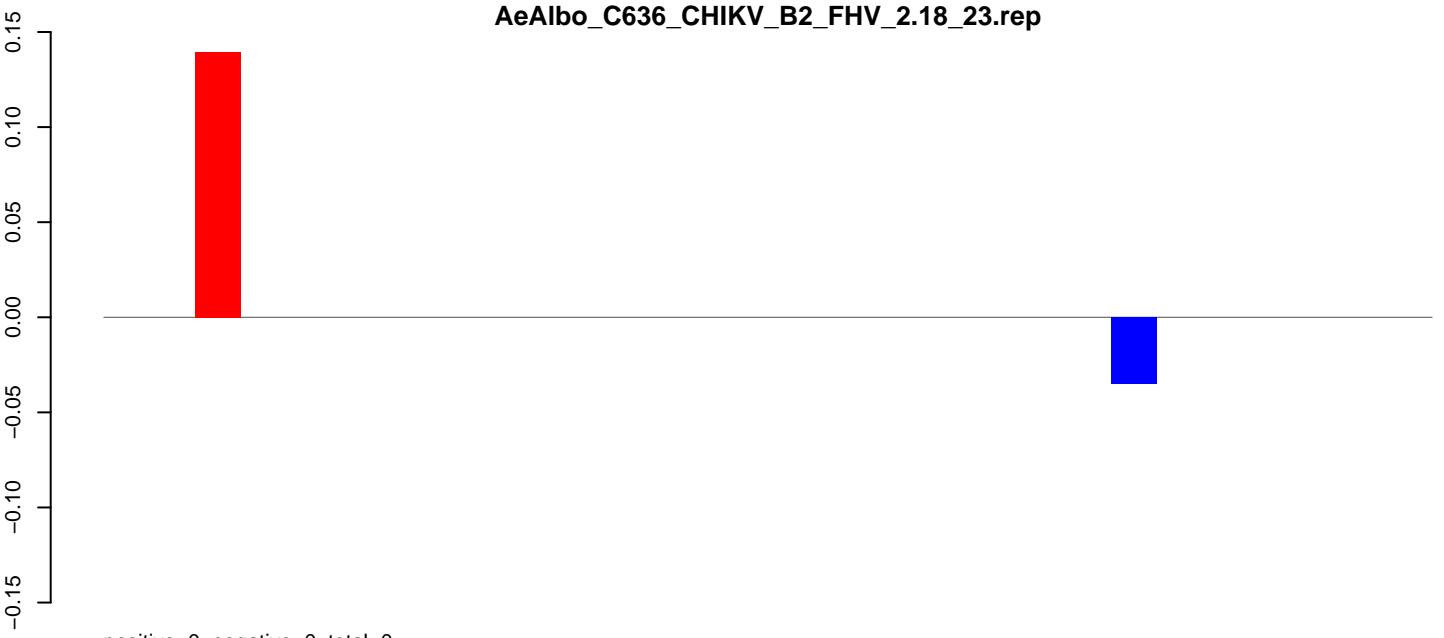
AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

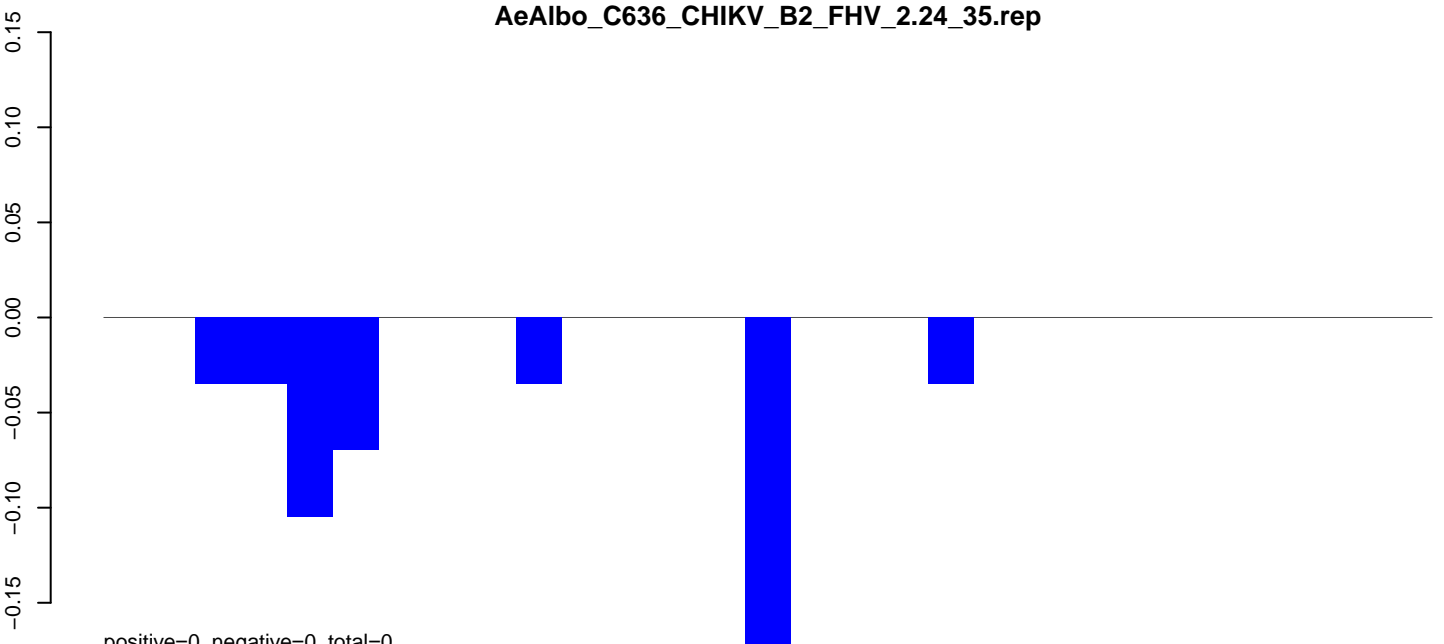


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



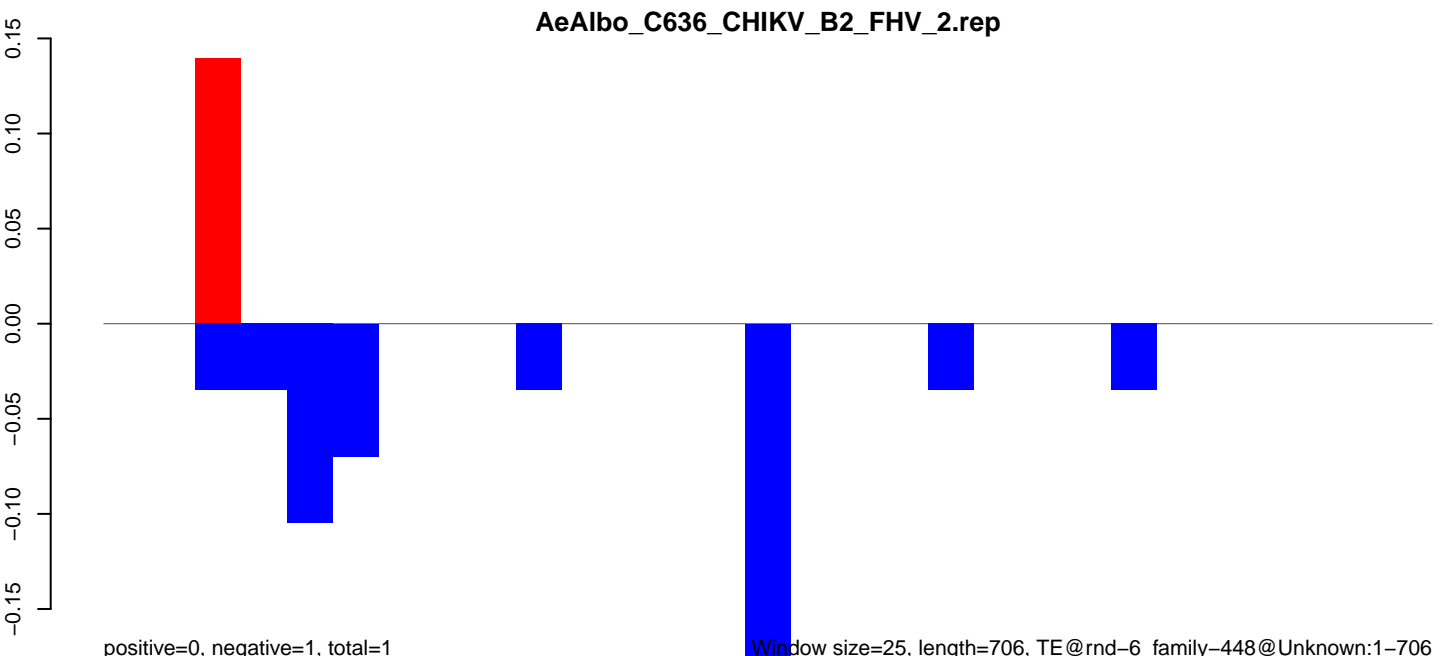
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

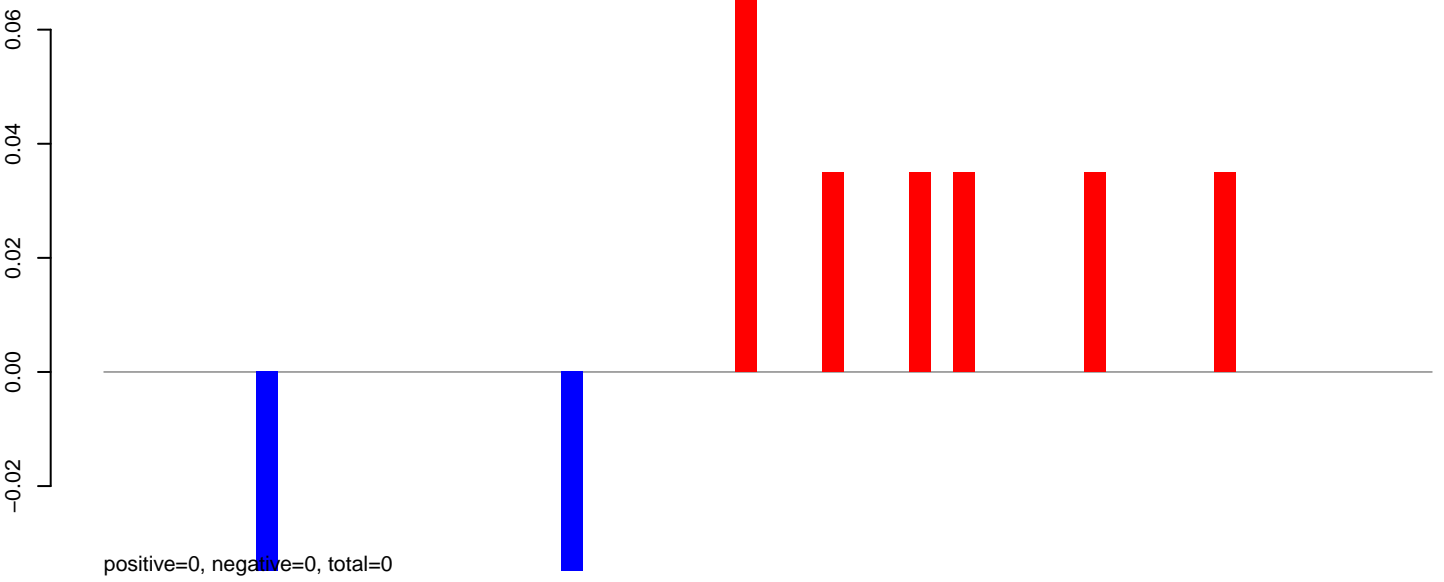
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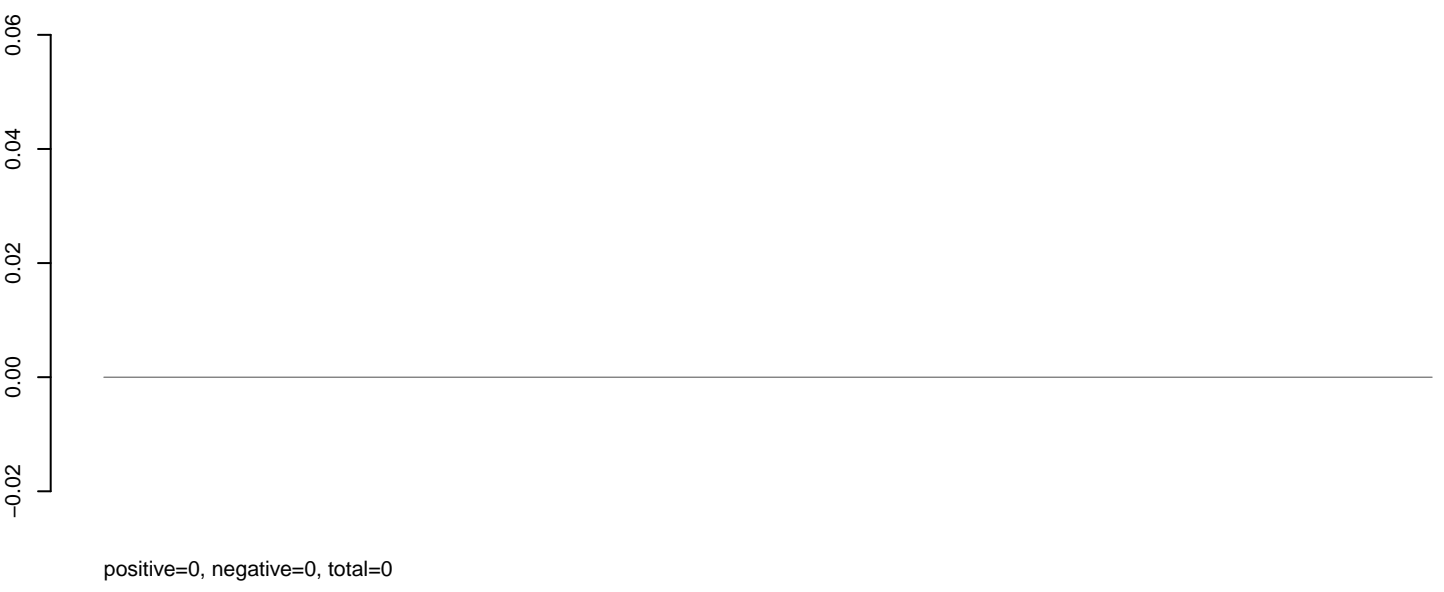
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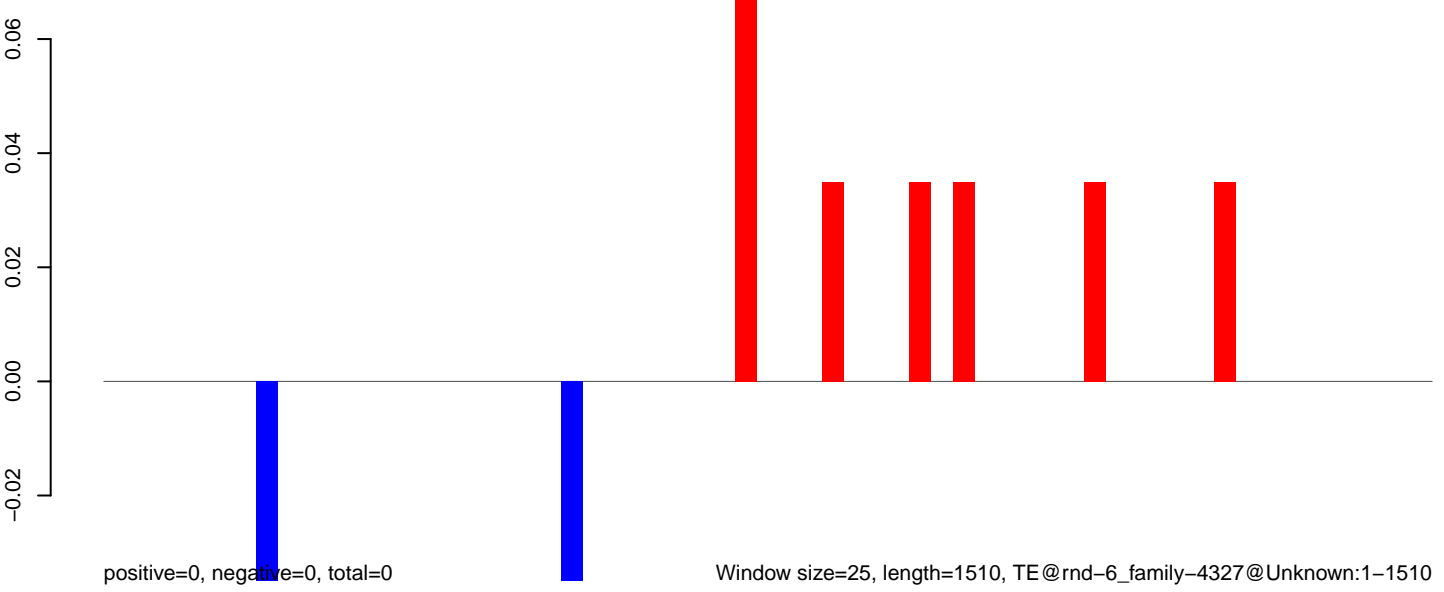
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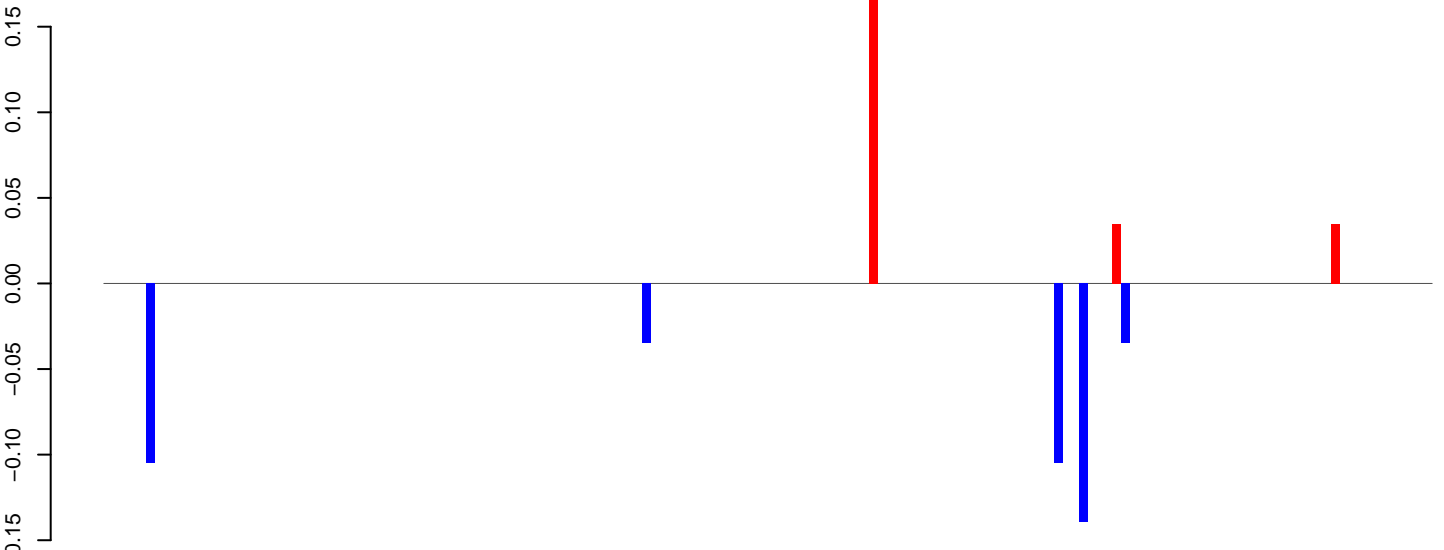
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

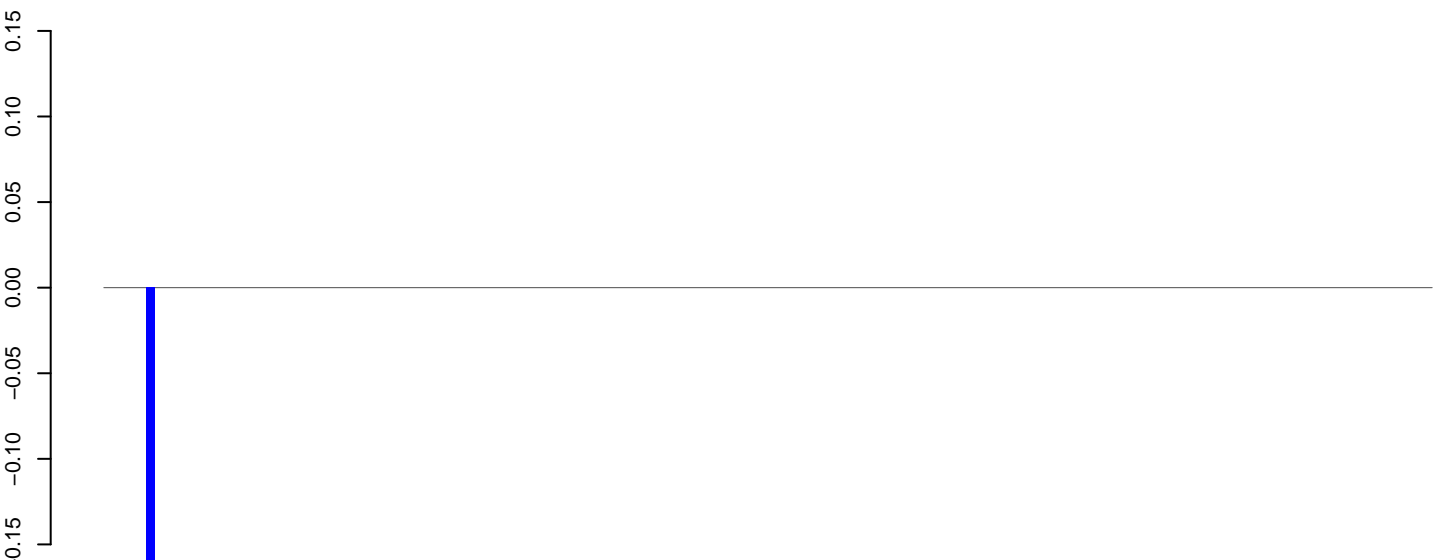


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



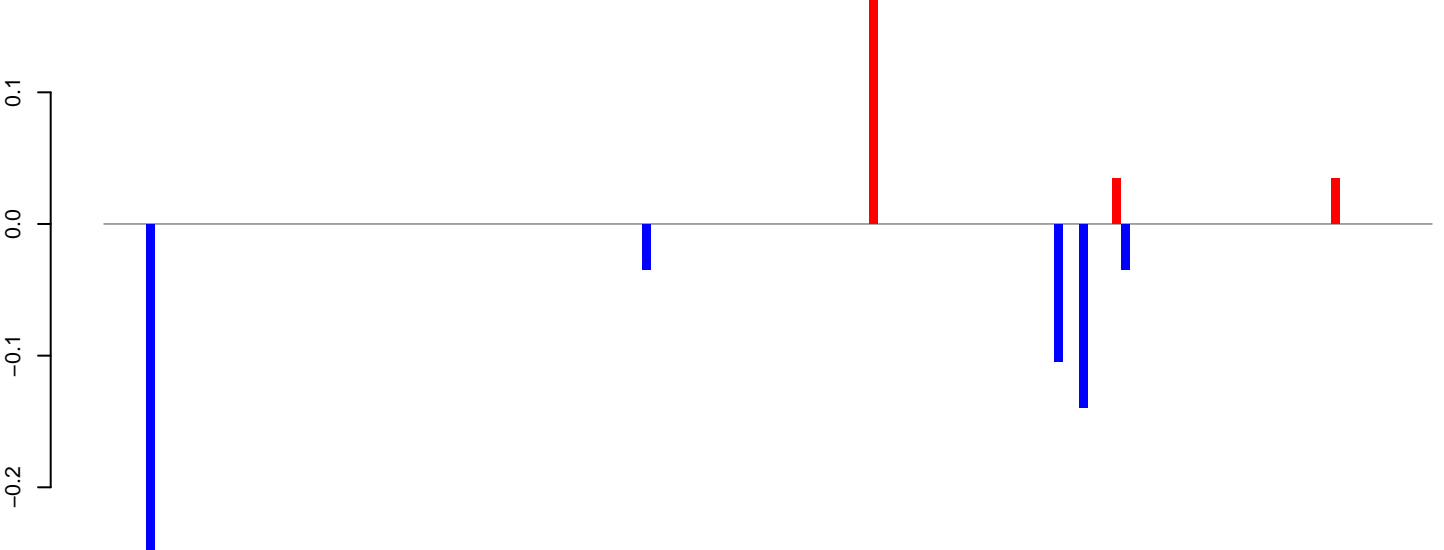
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

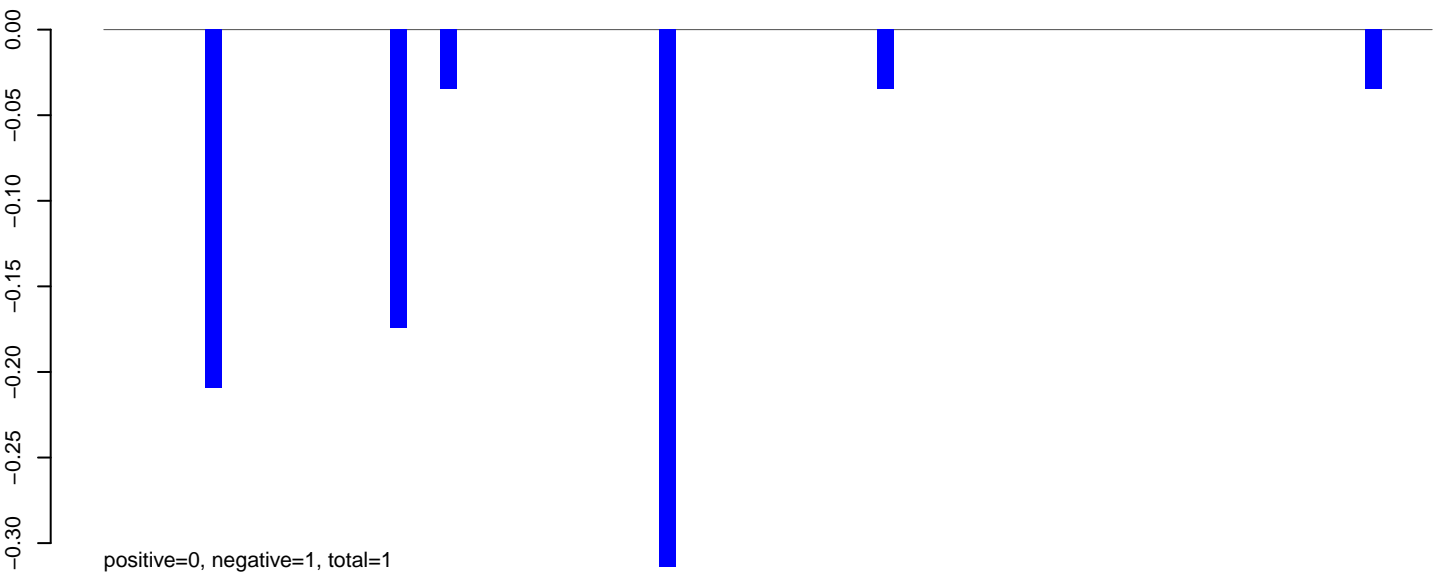
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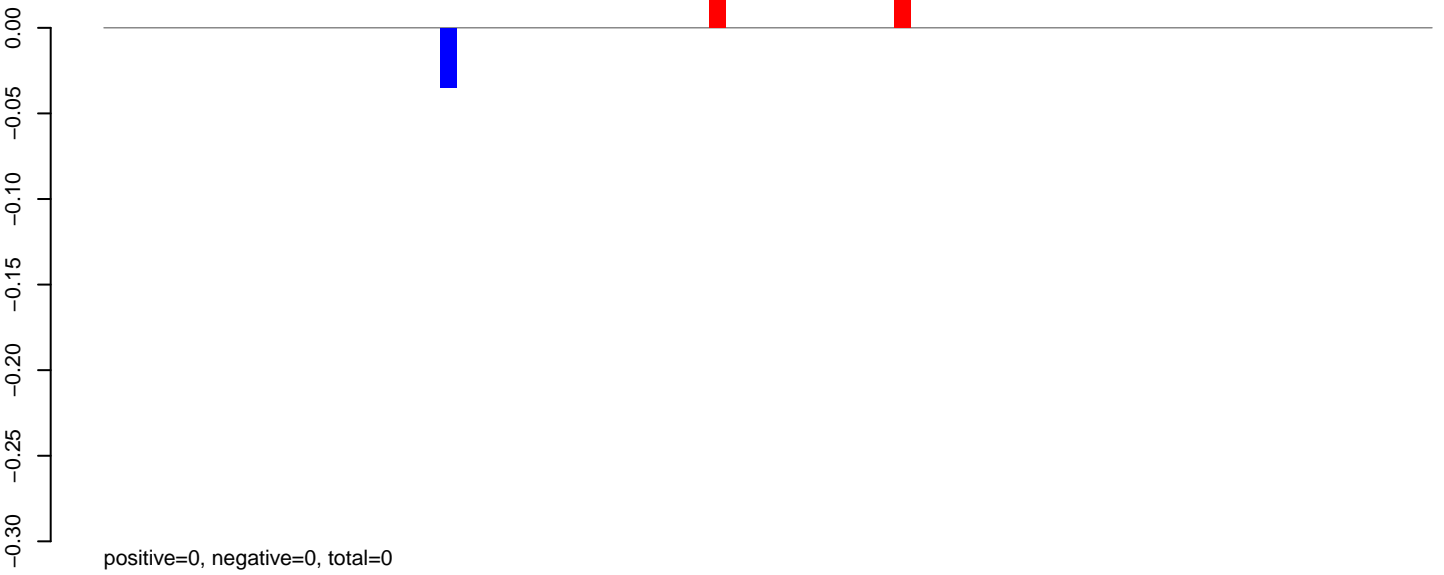
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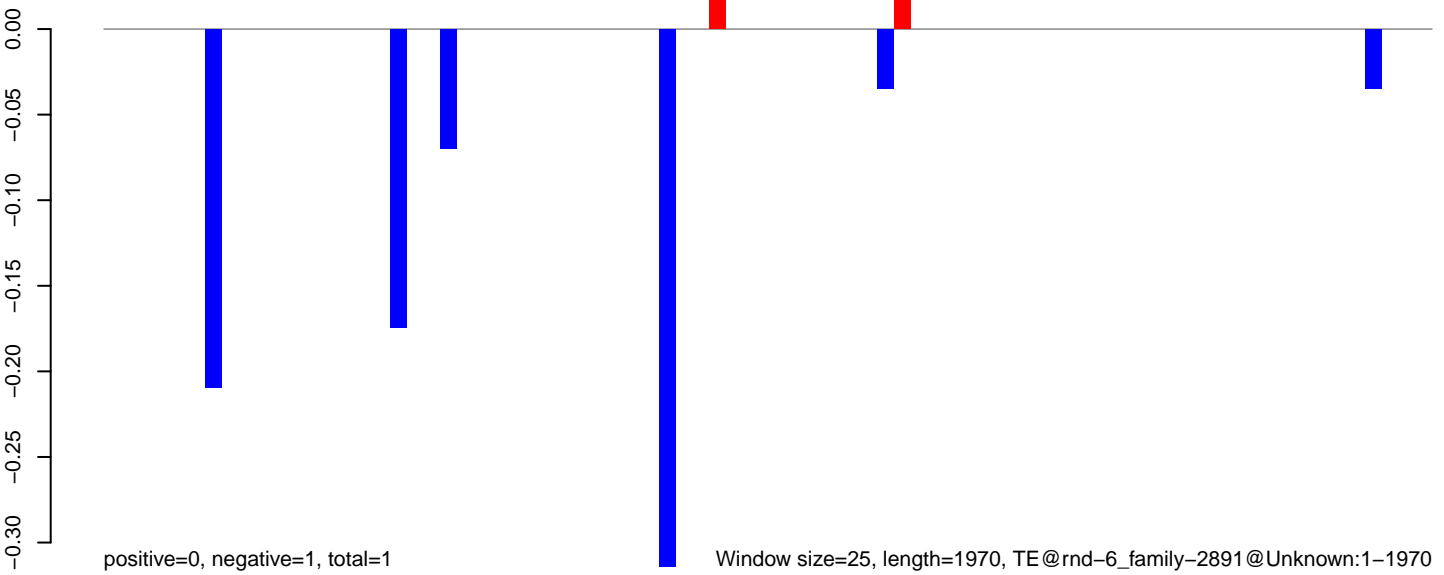
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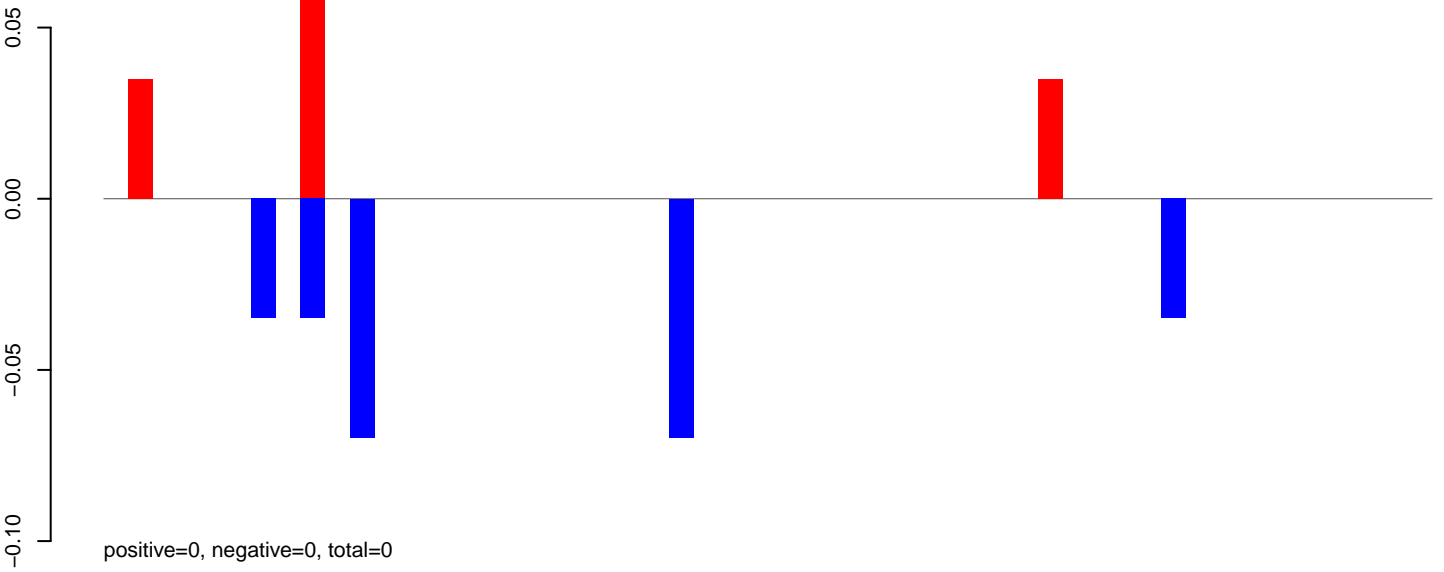
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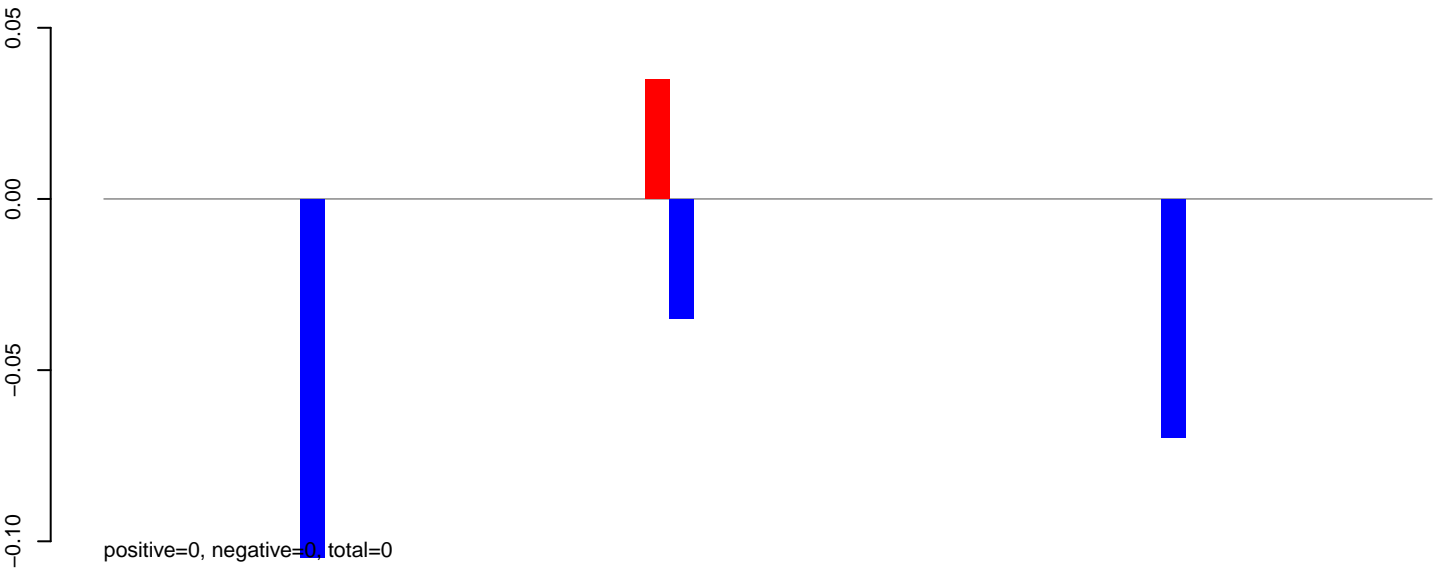
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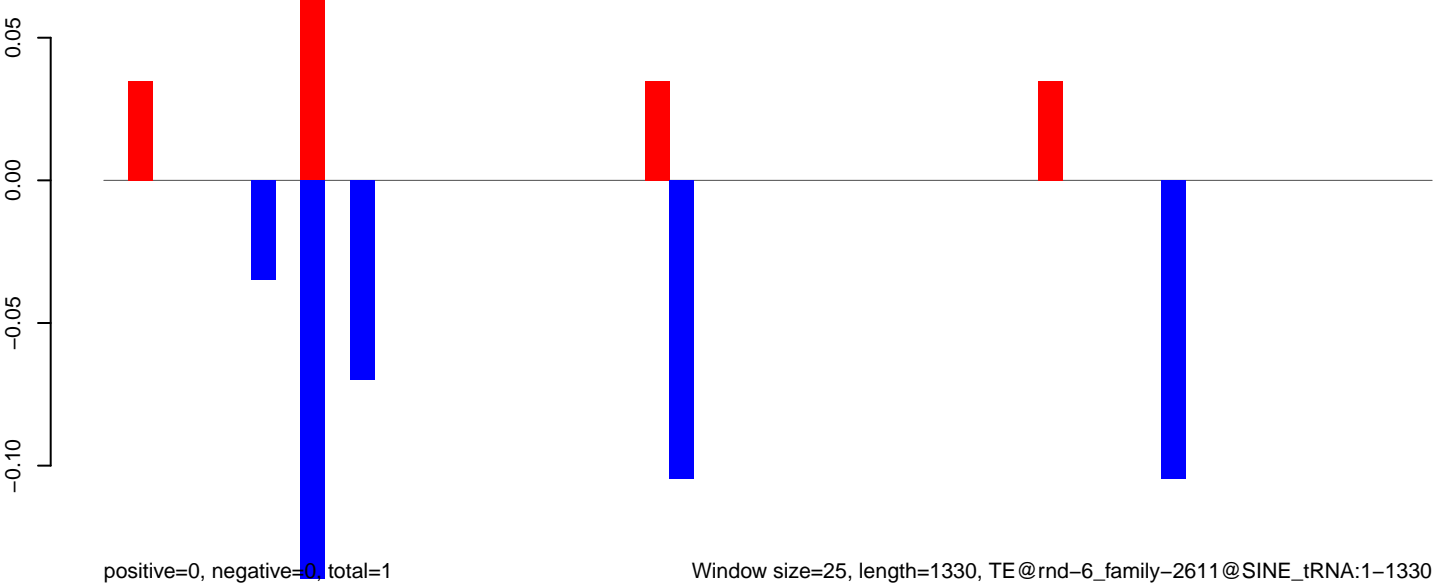
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



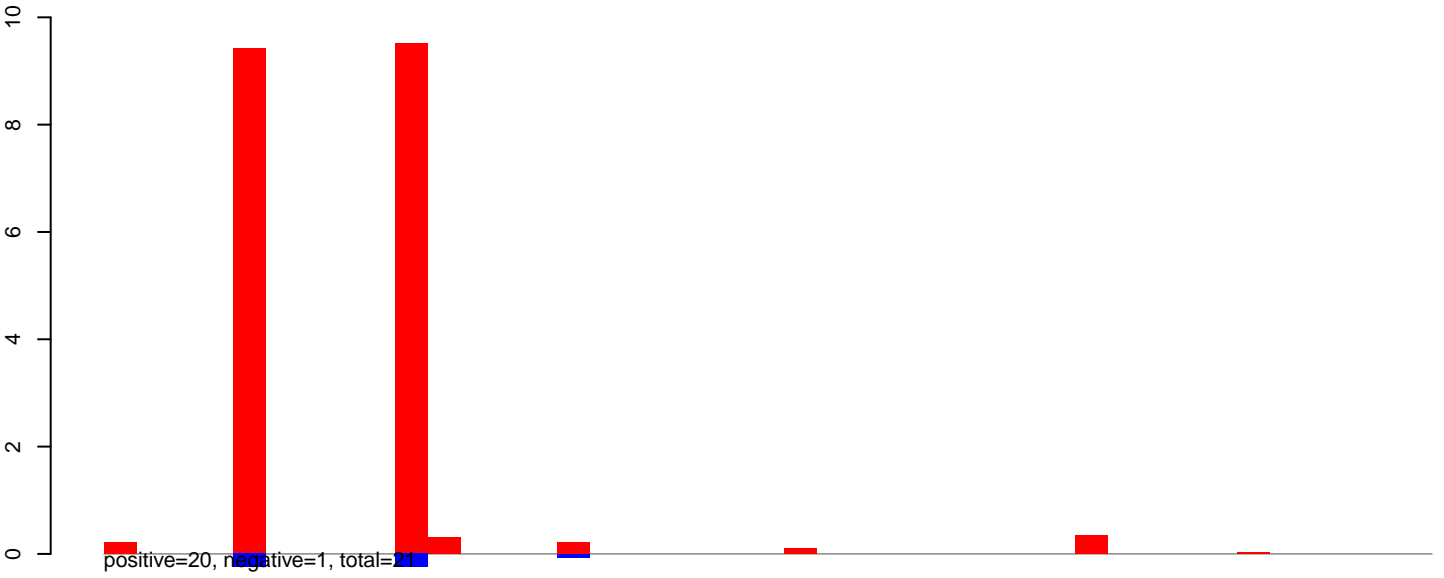
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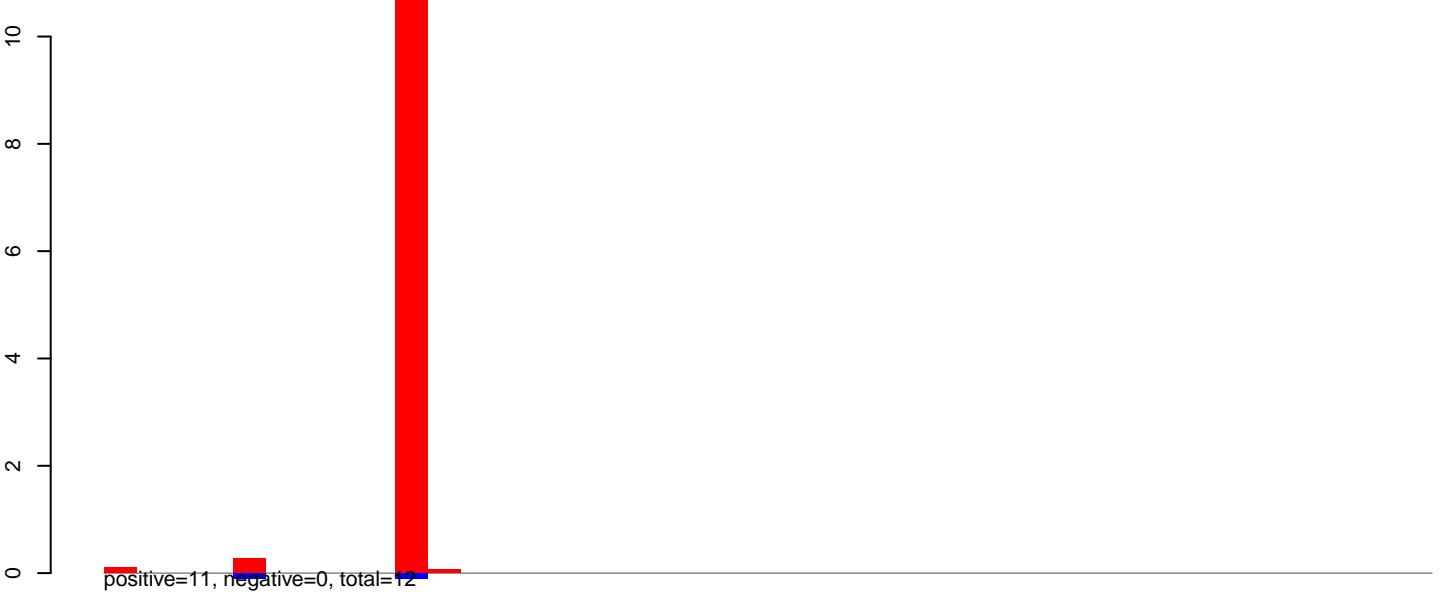
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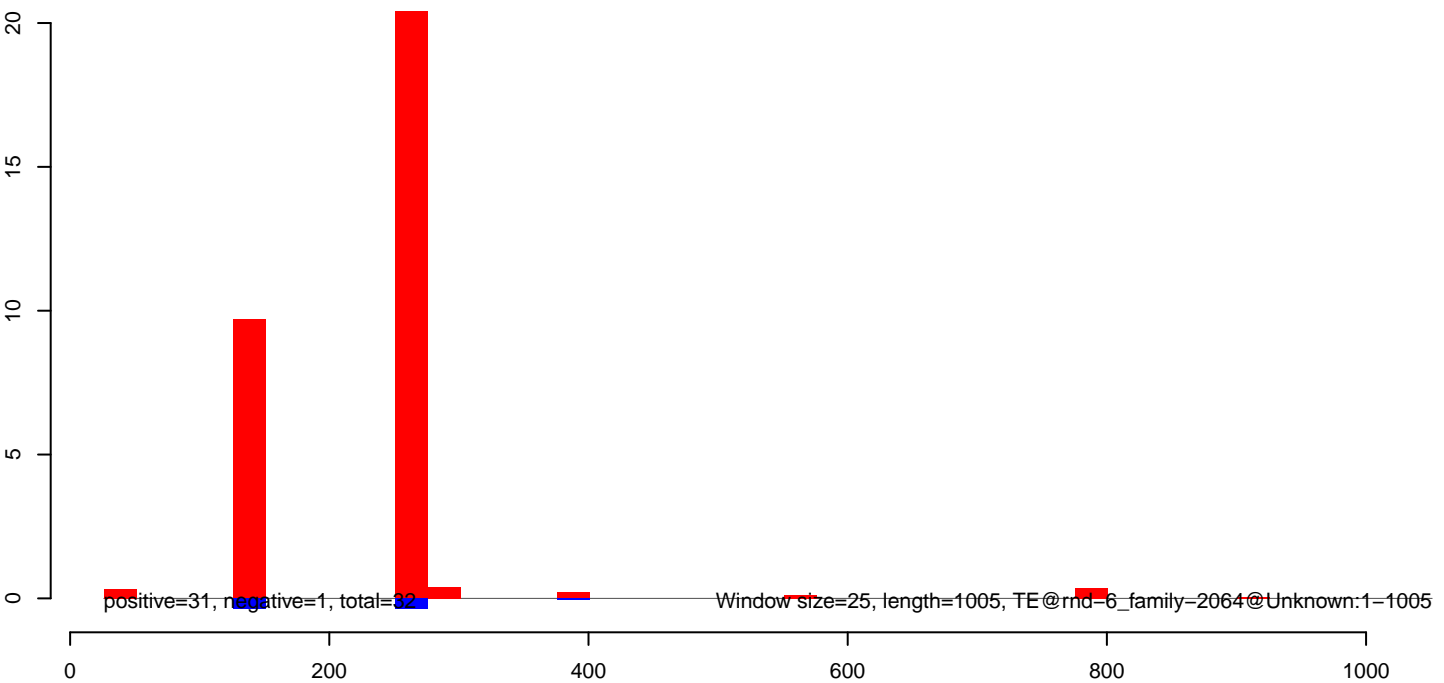
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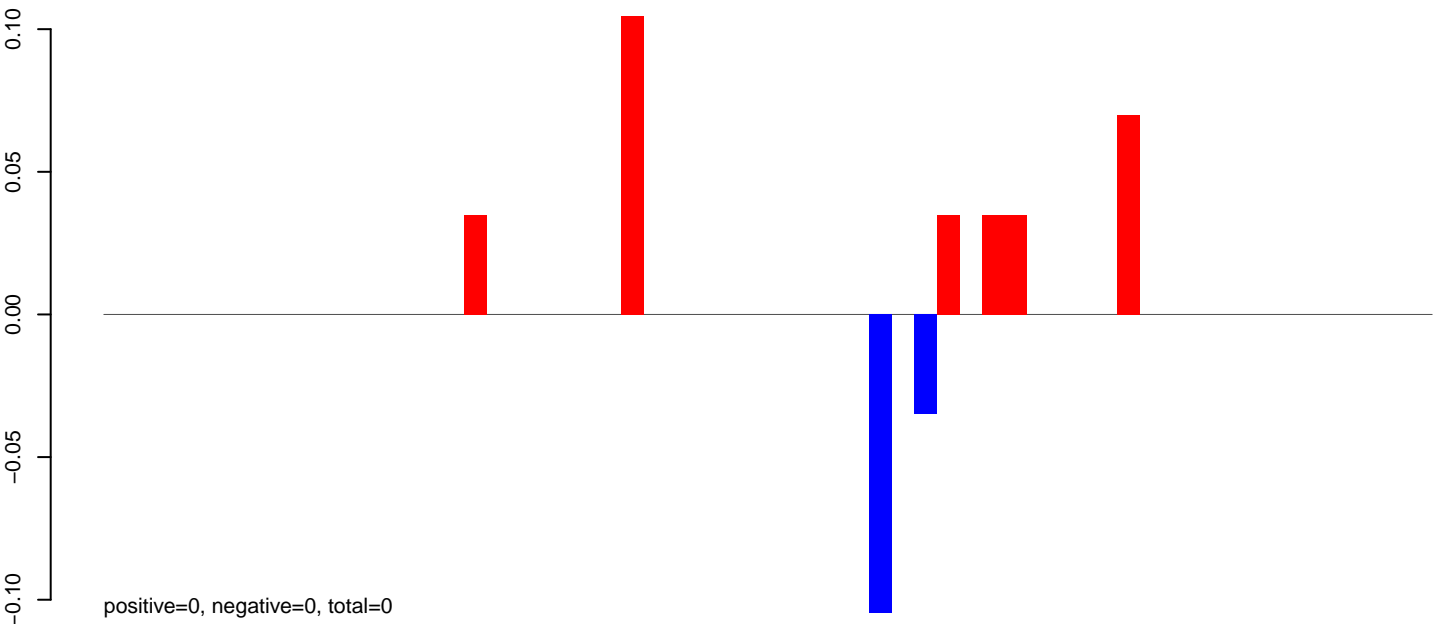
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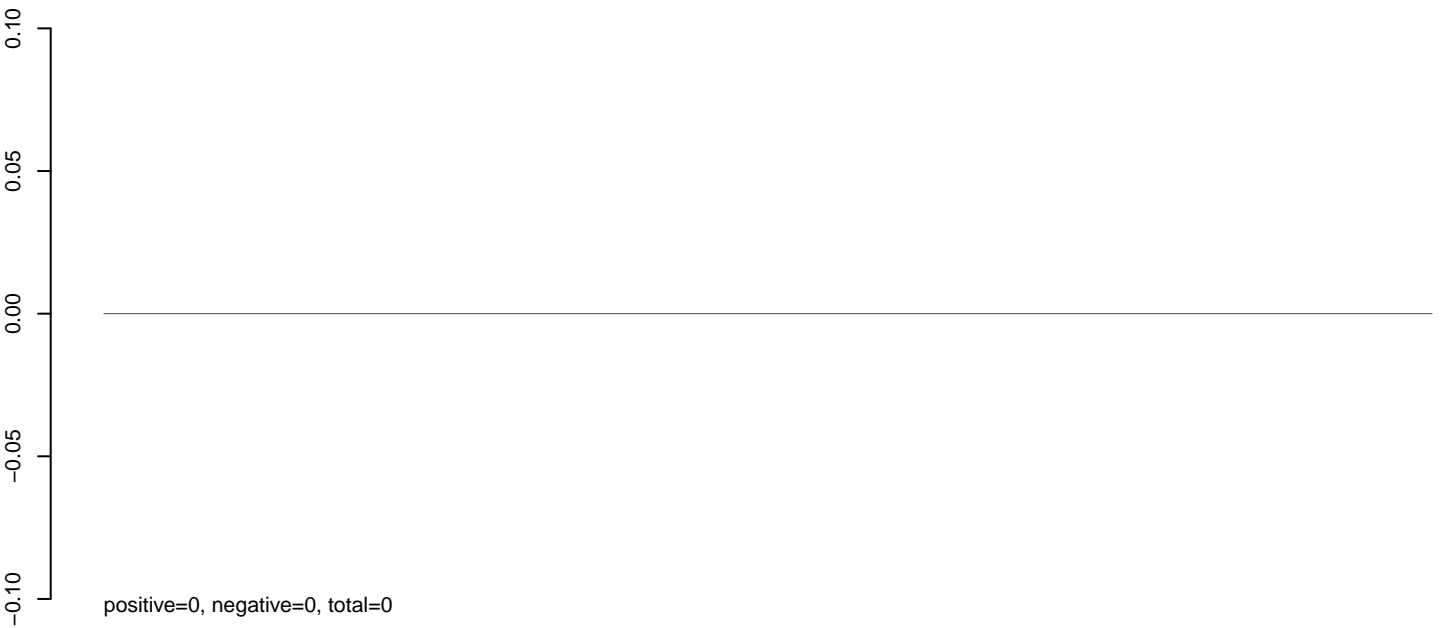
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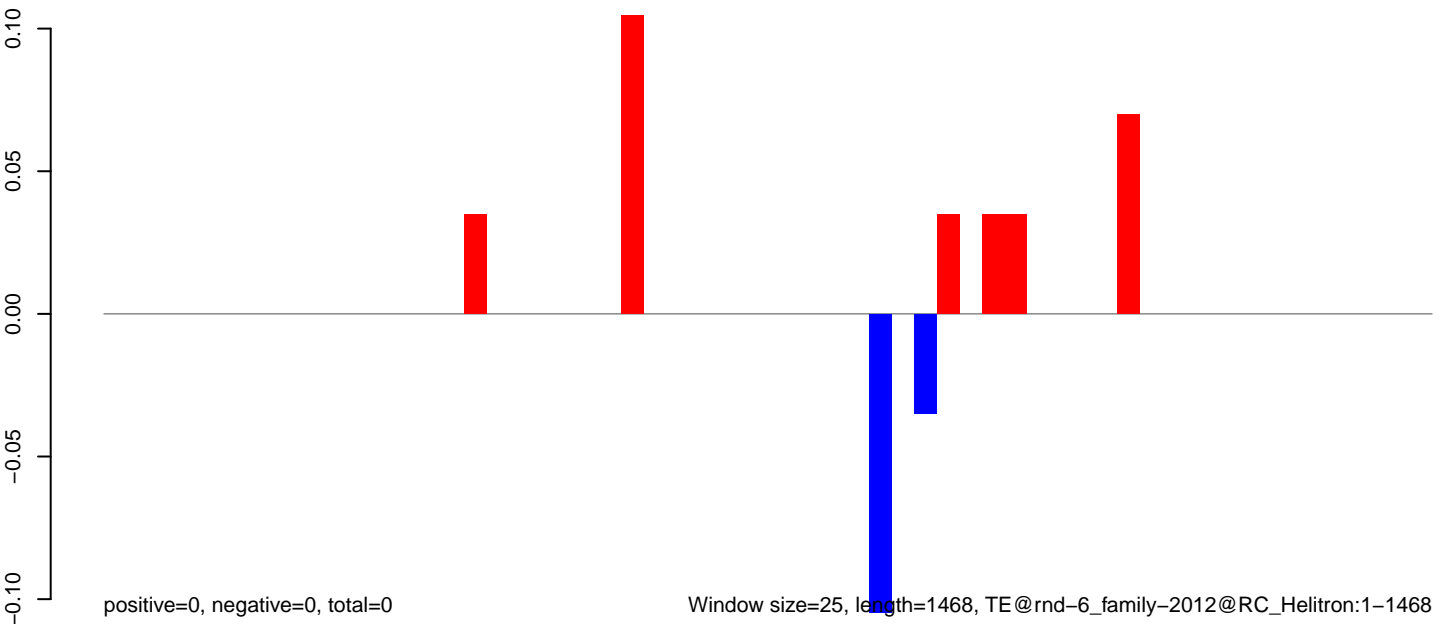
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



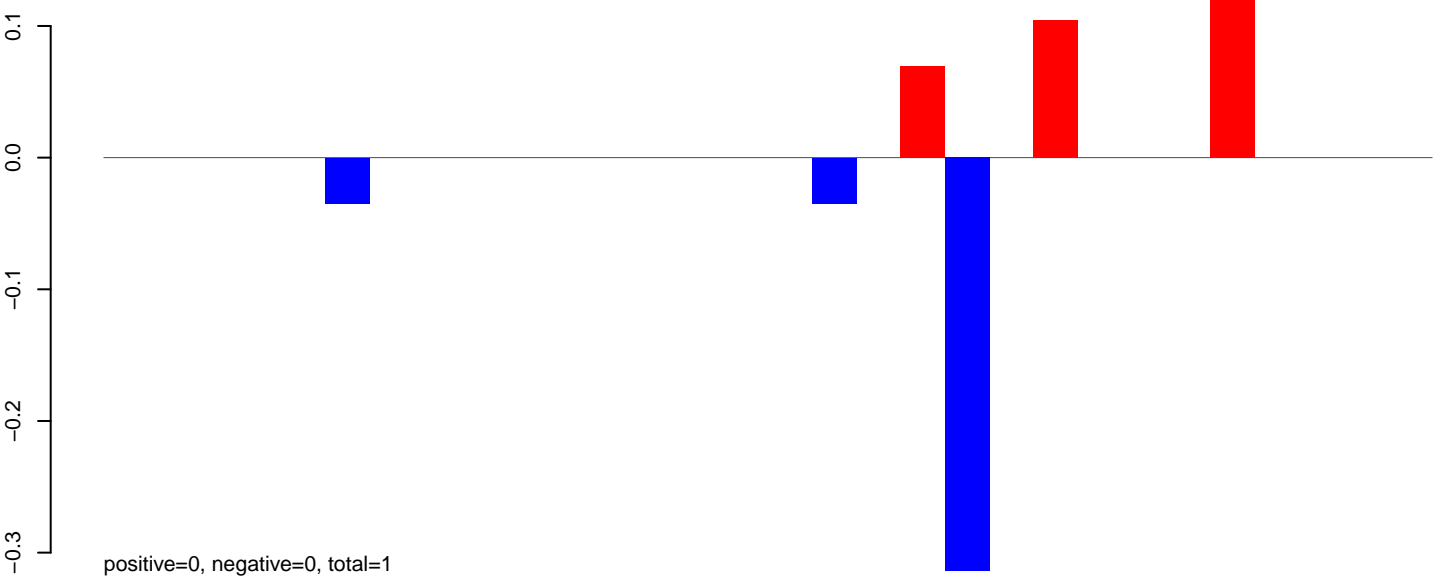
AeAlbo_C636_CHIKV_B2_FHV_2.rep



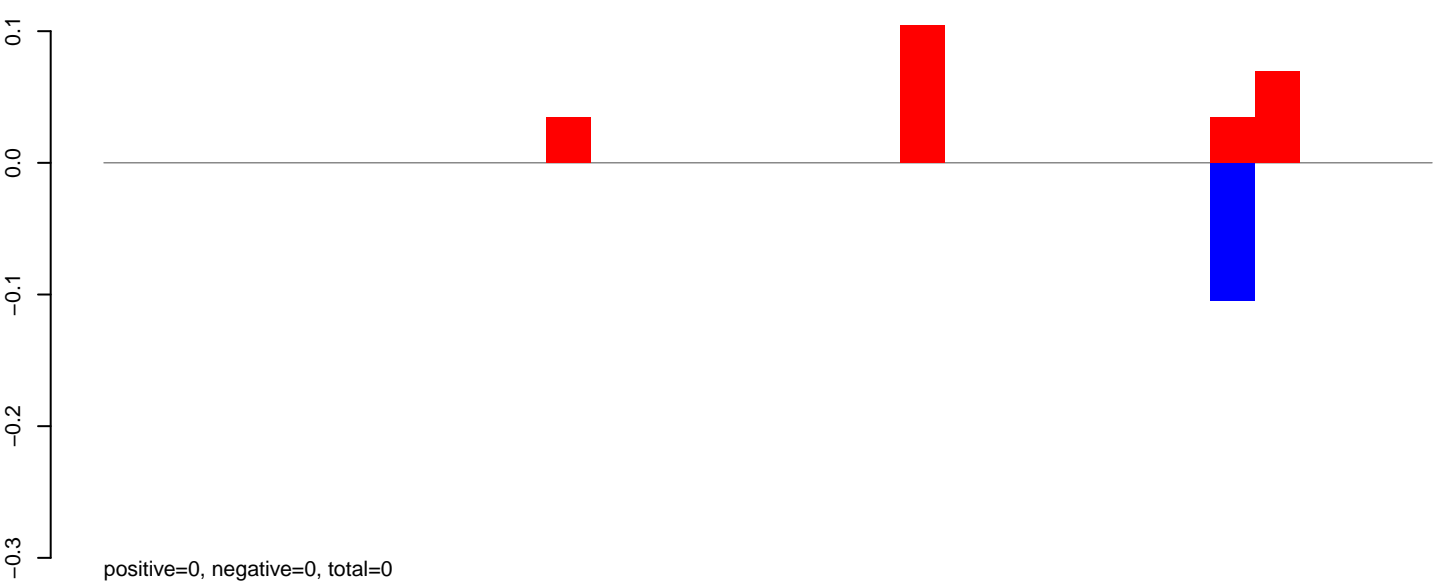
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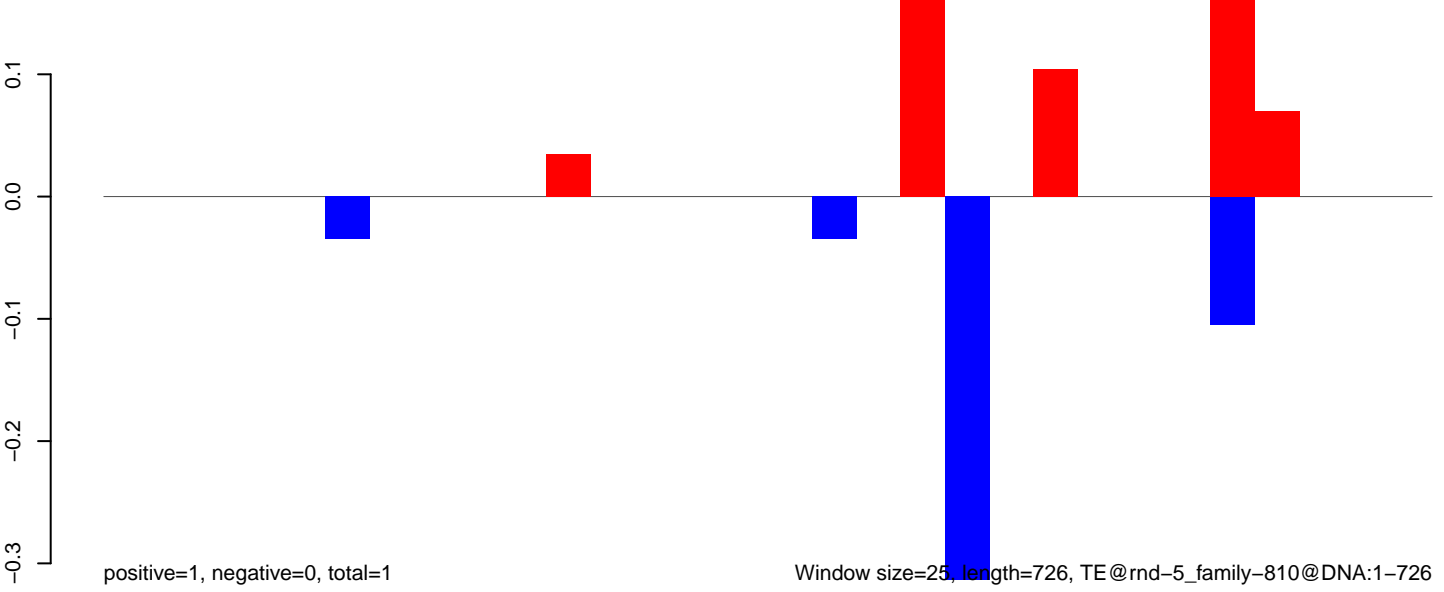
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

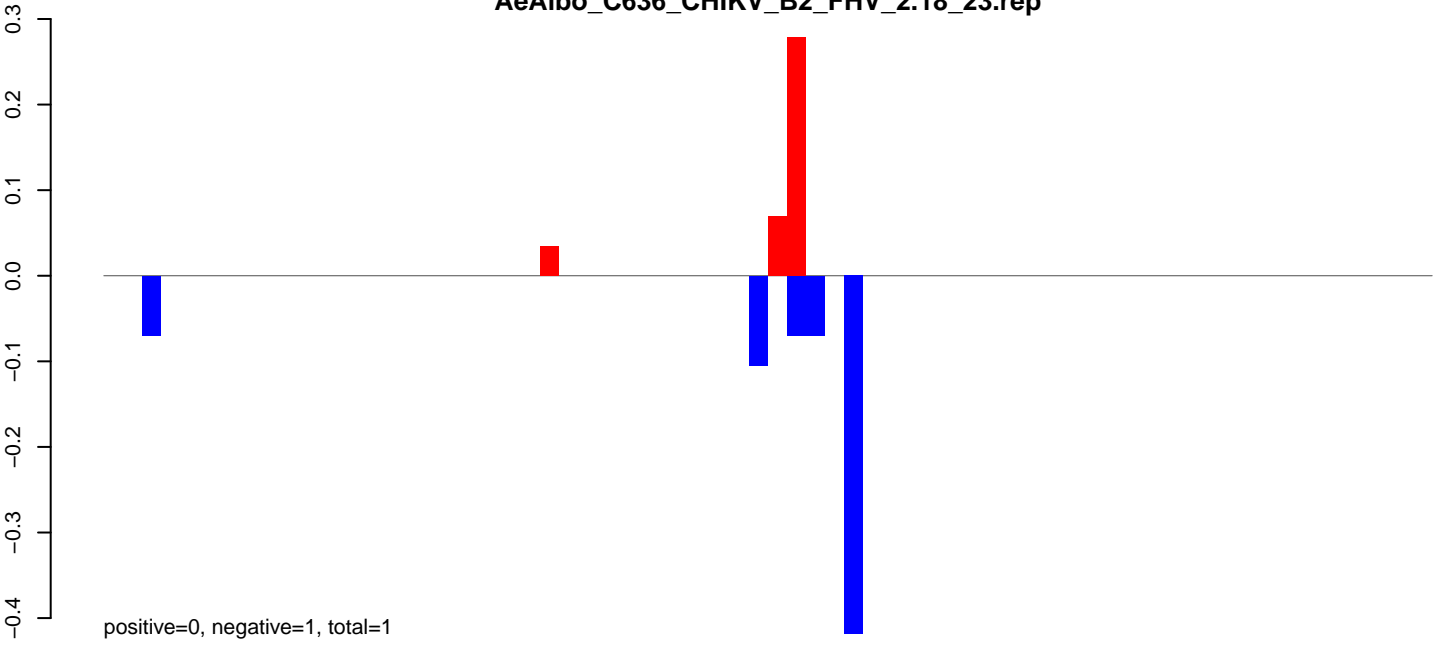


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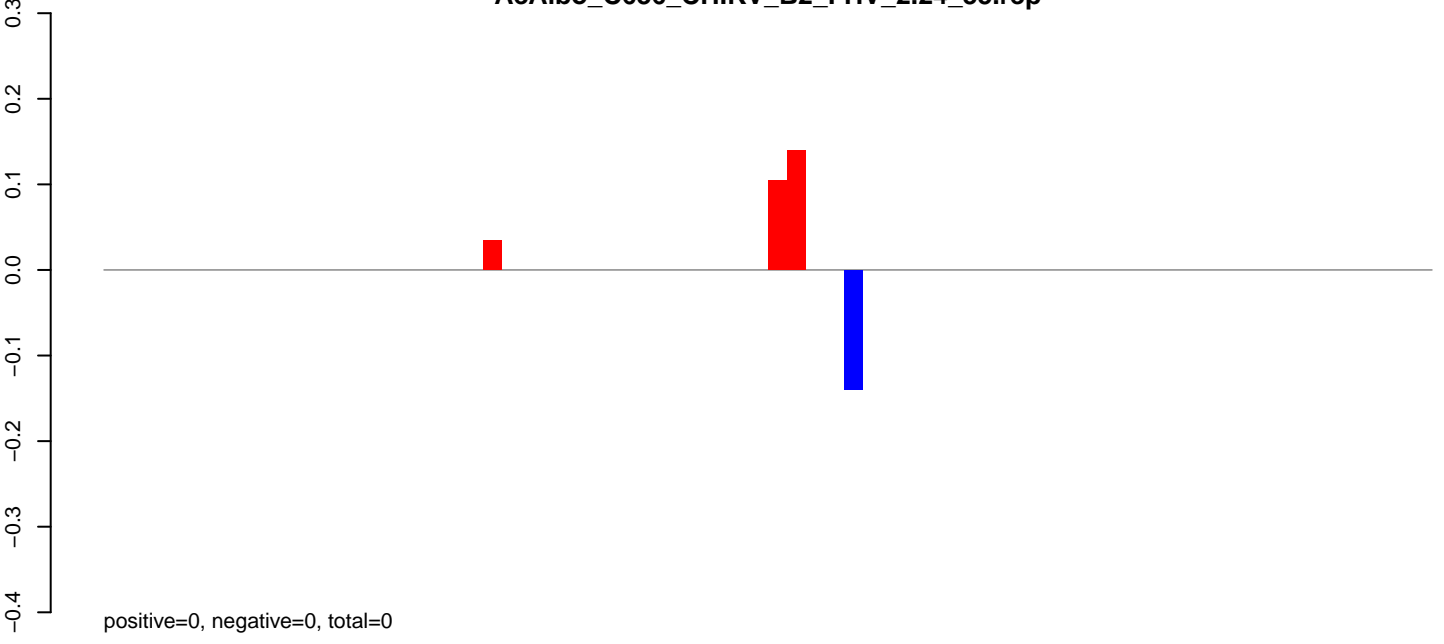


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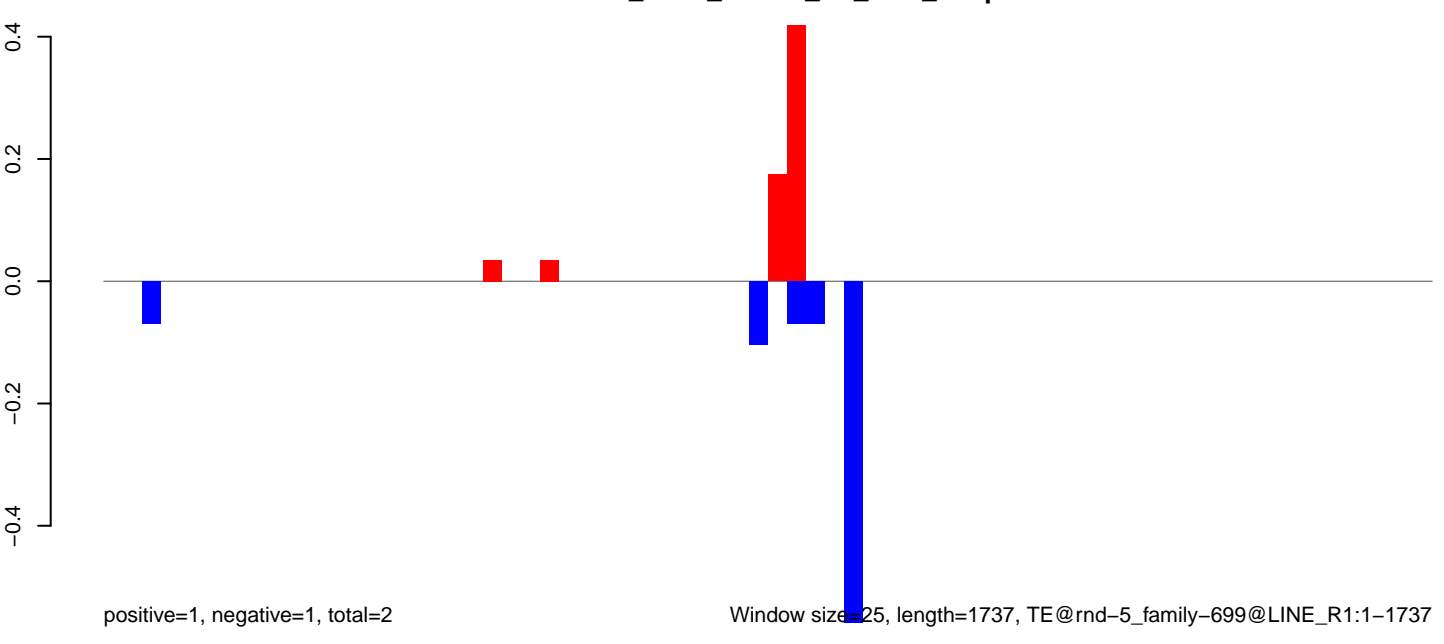
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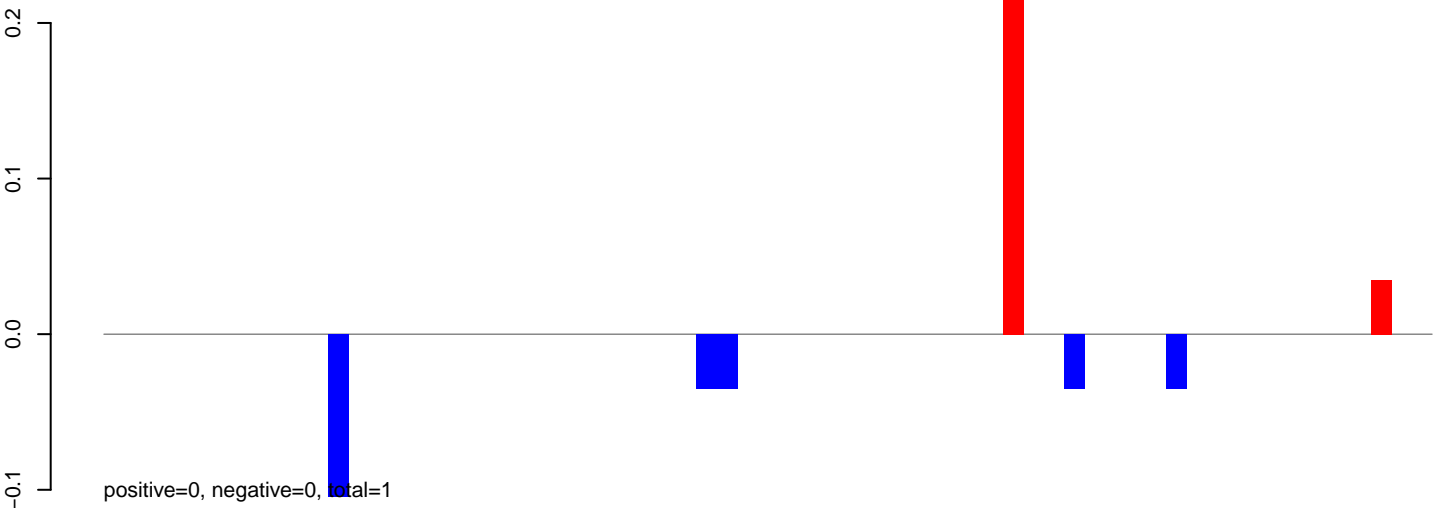
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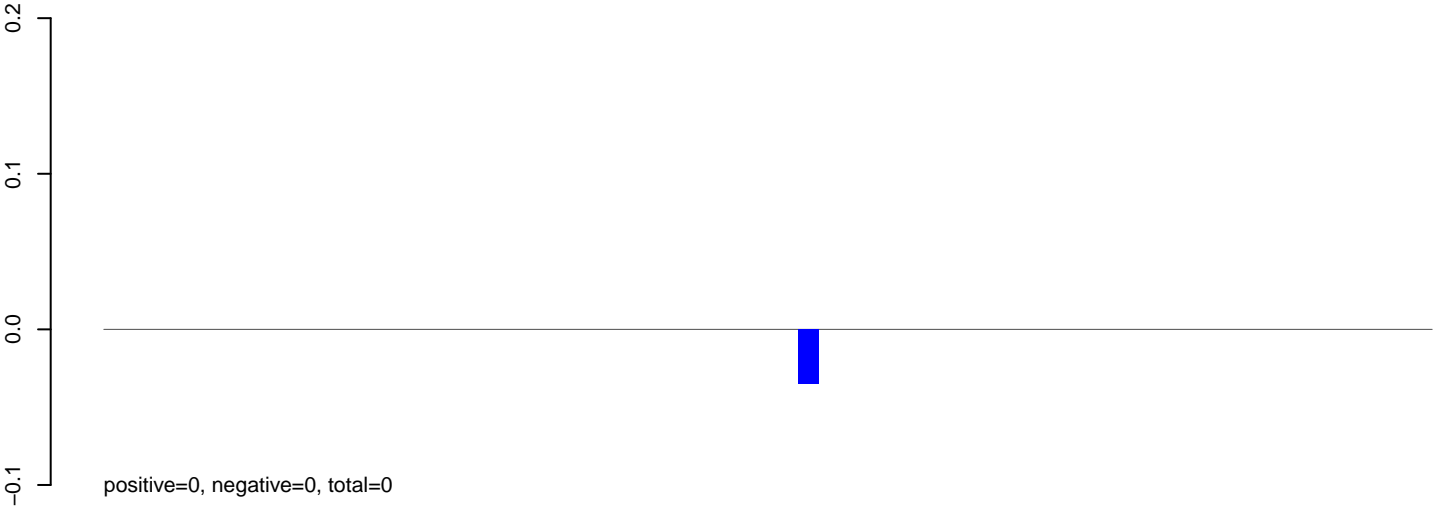
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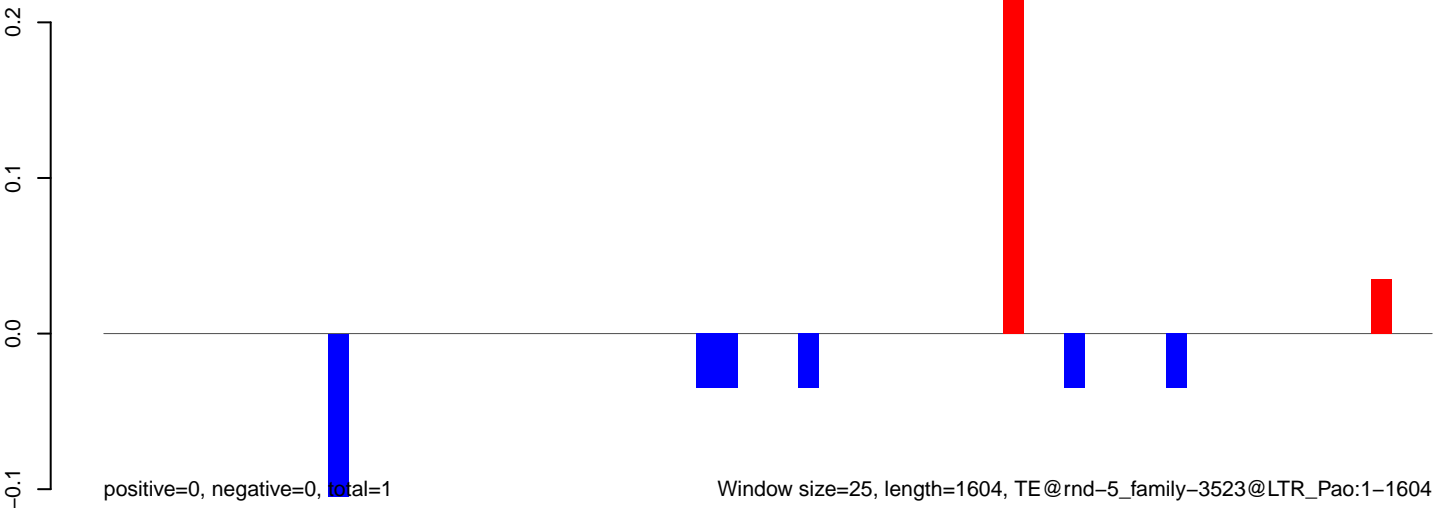
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

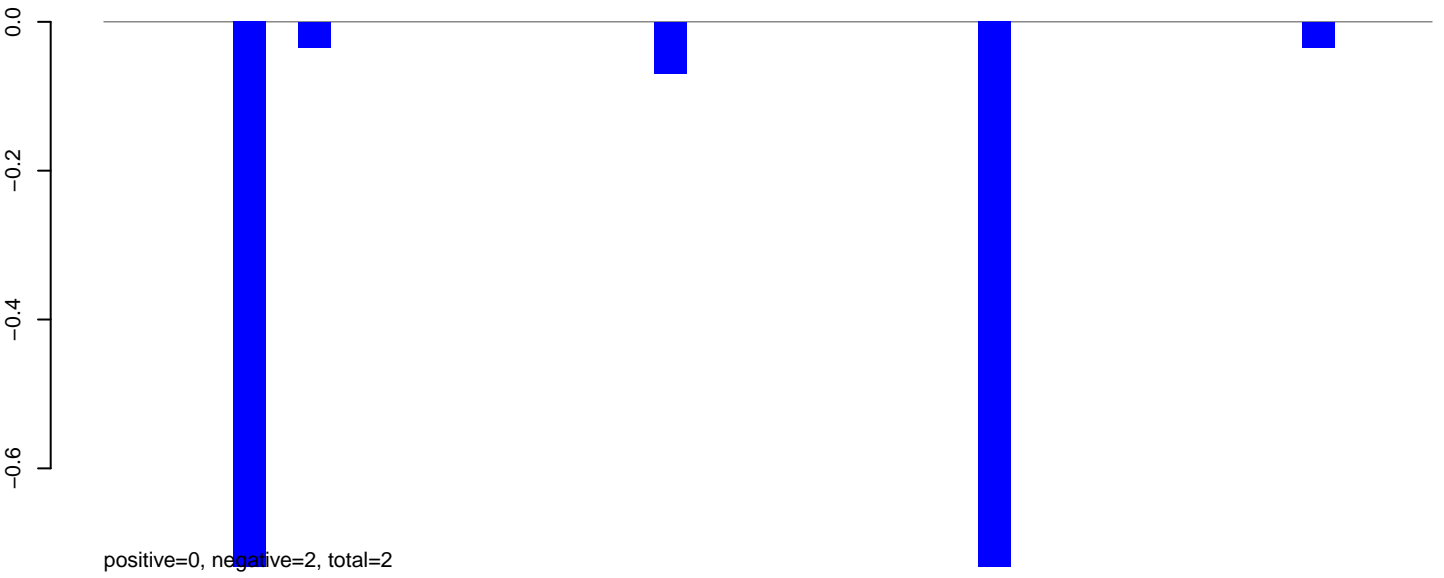


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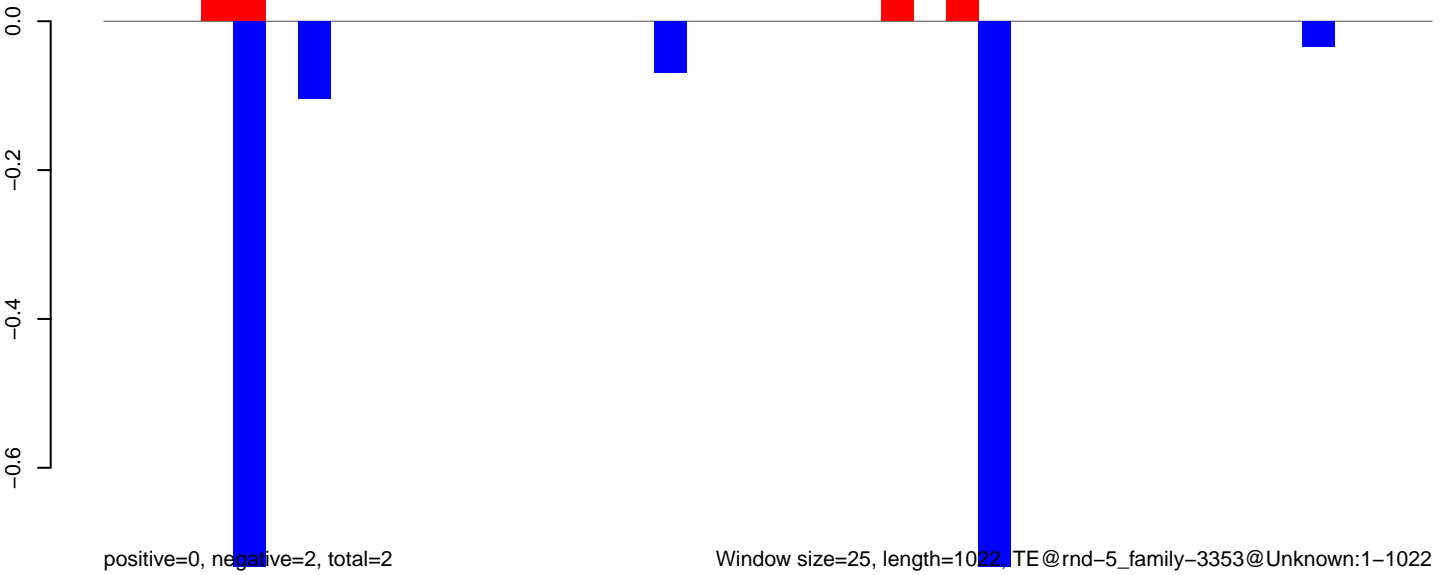
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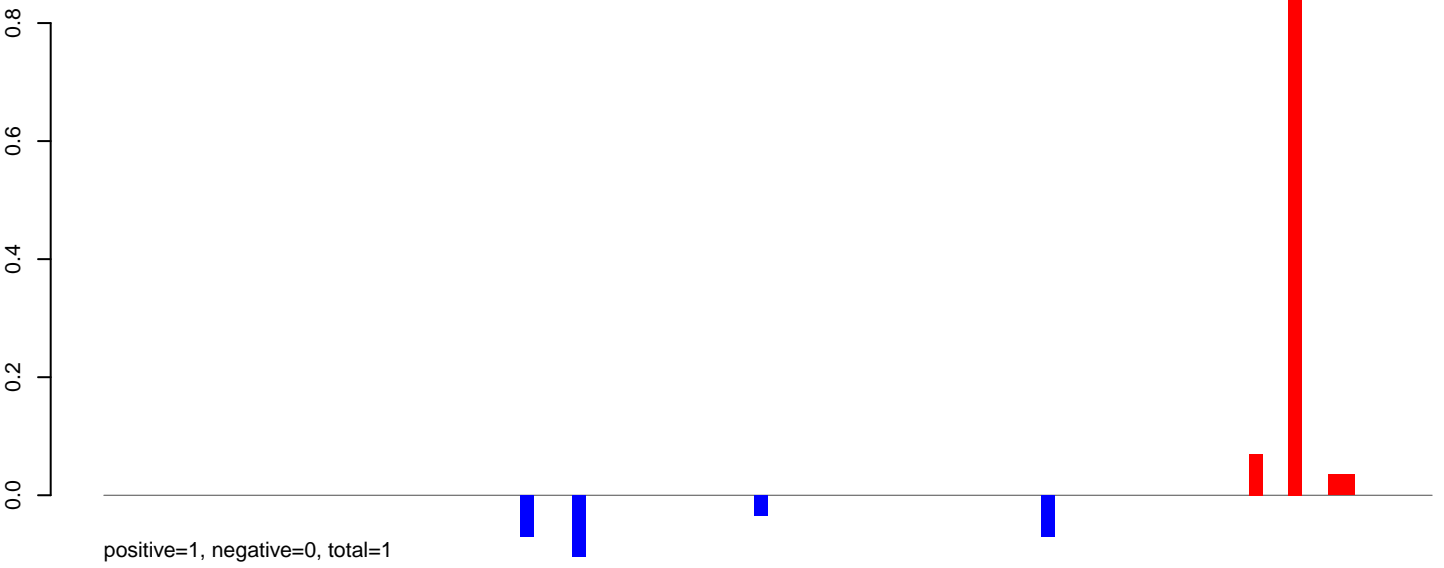
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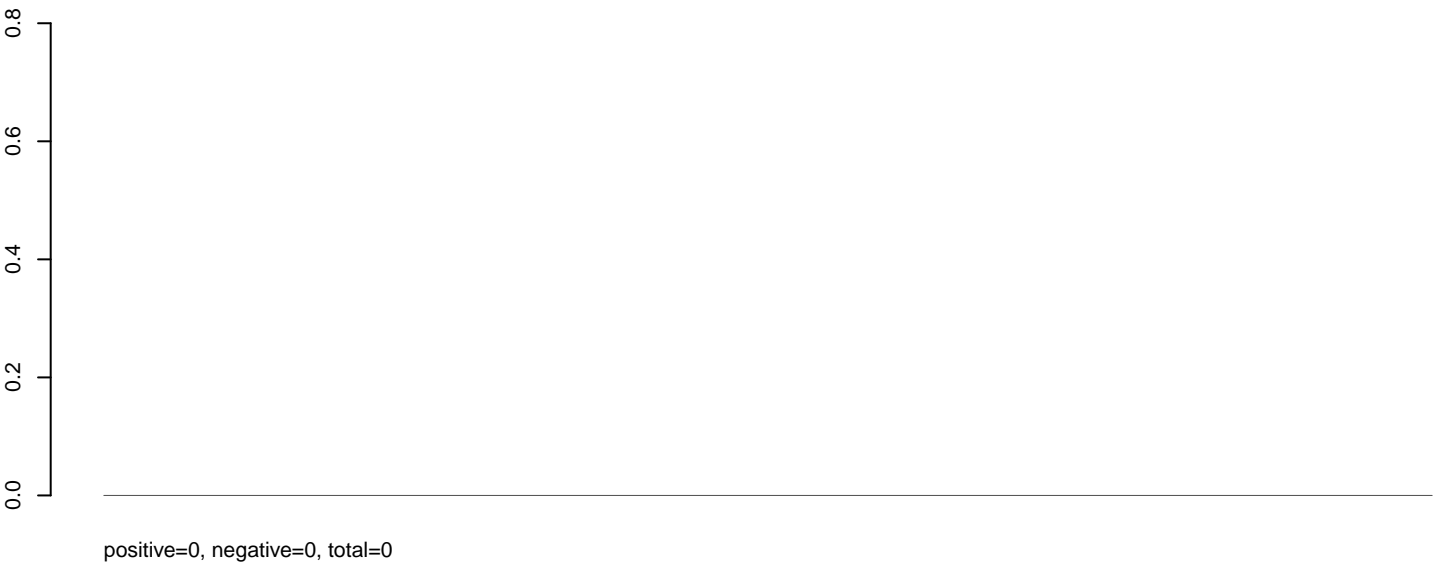
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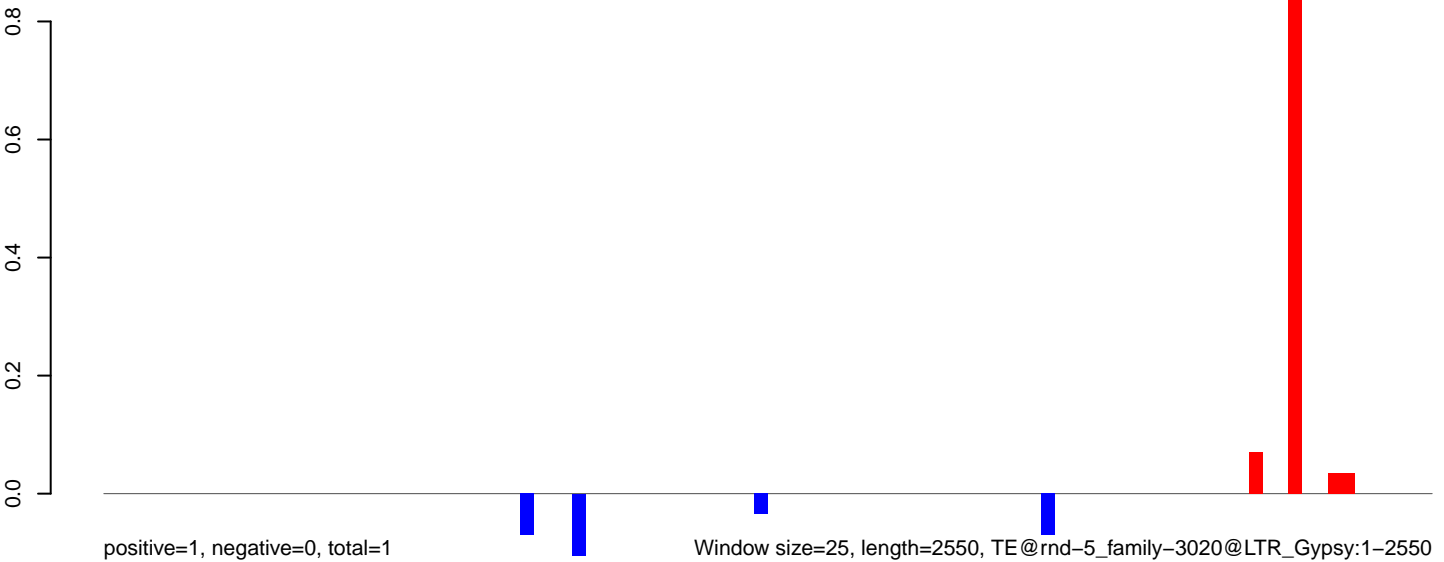
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

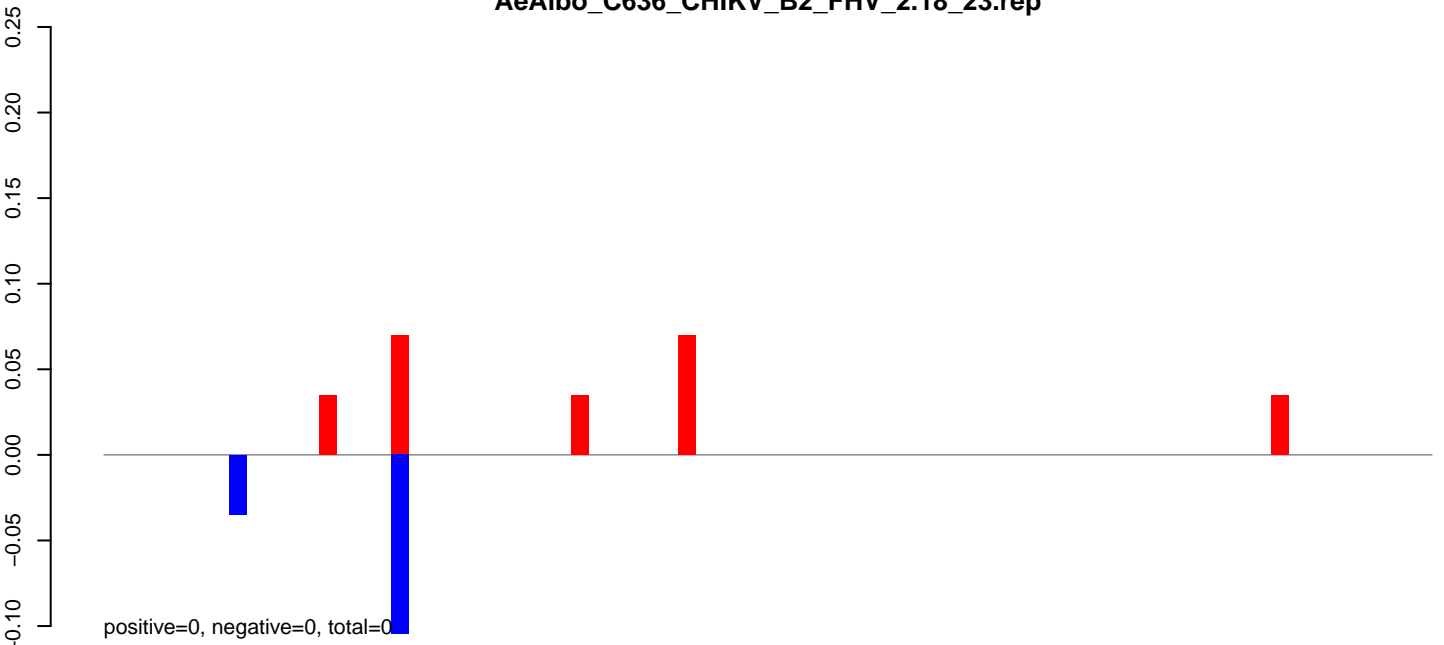


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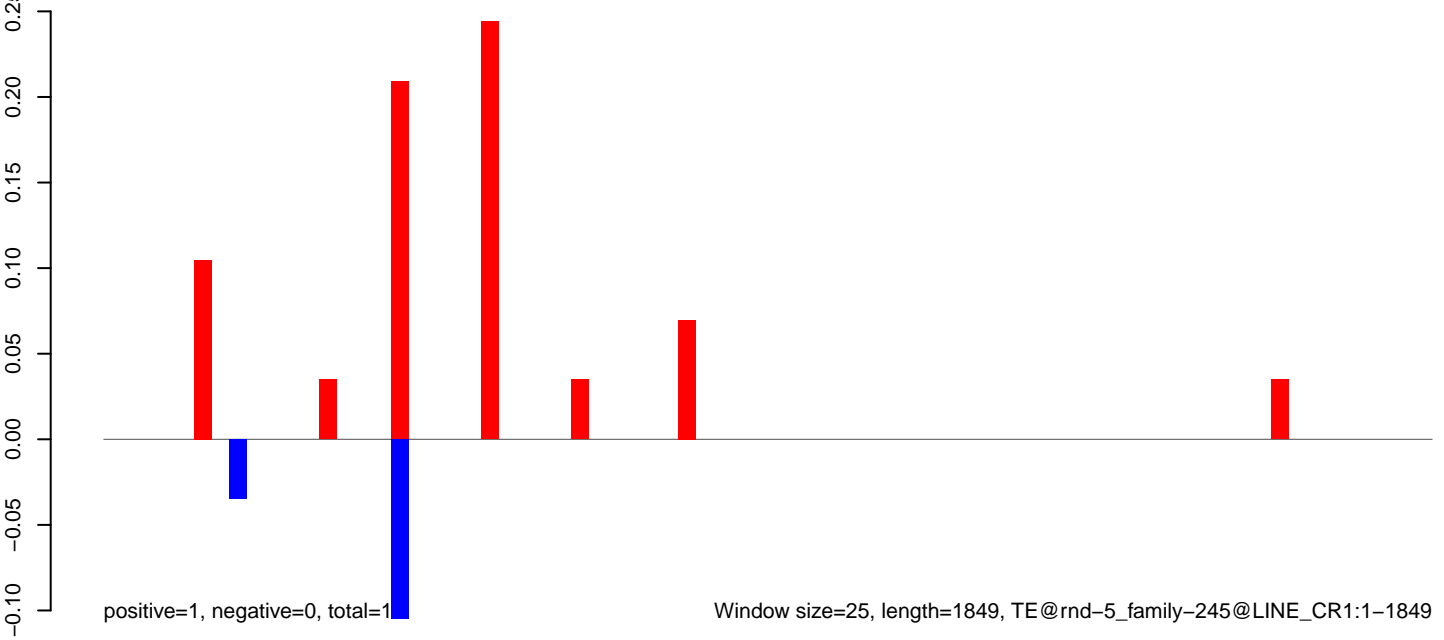
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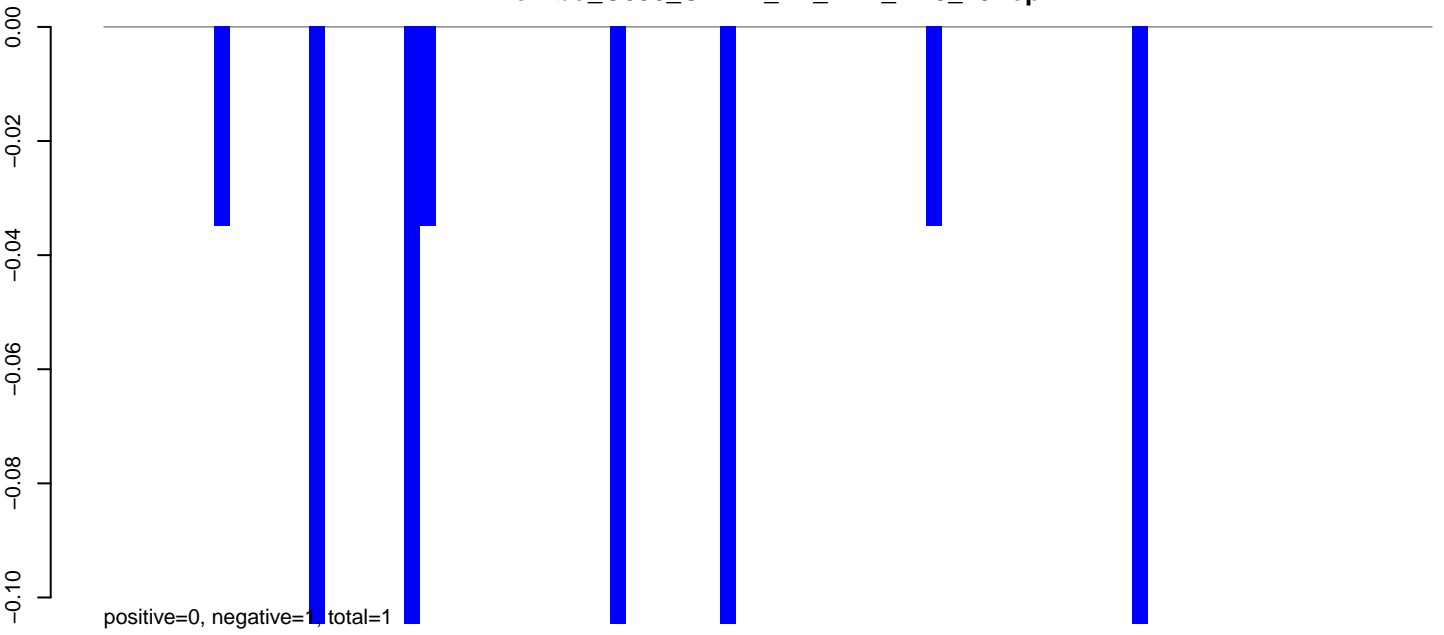
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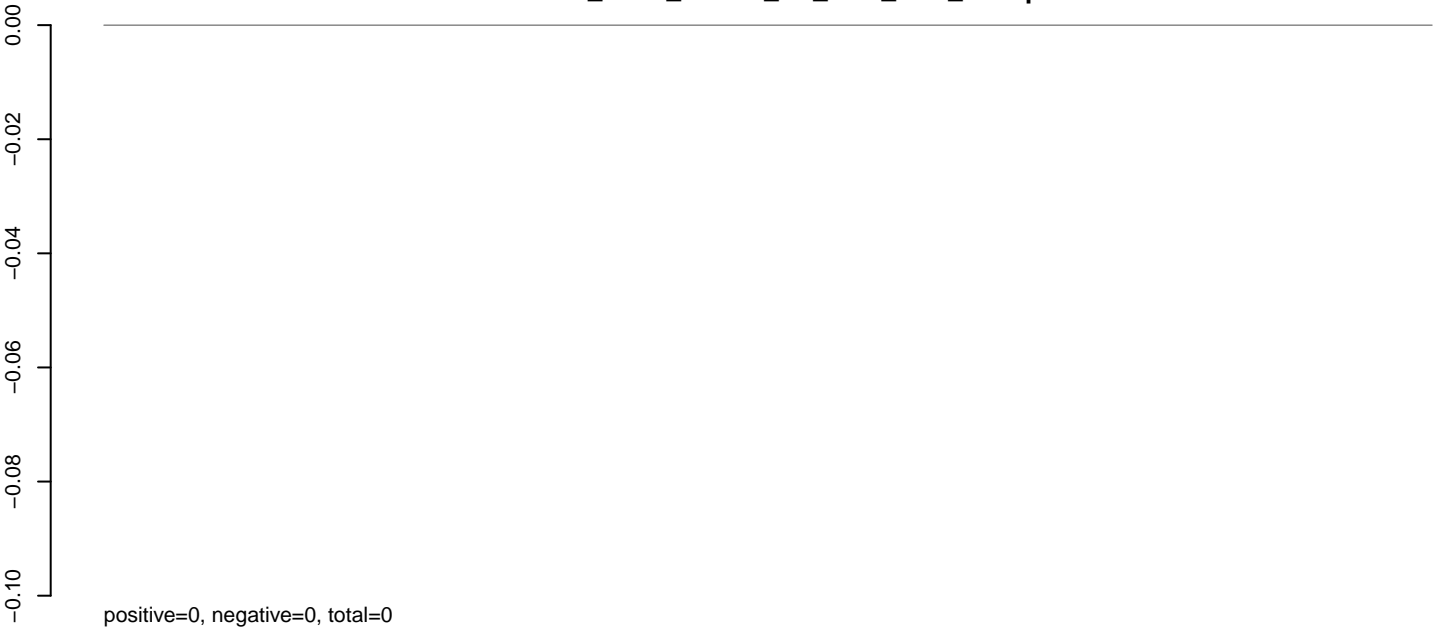
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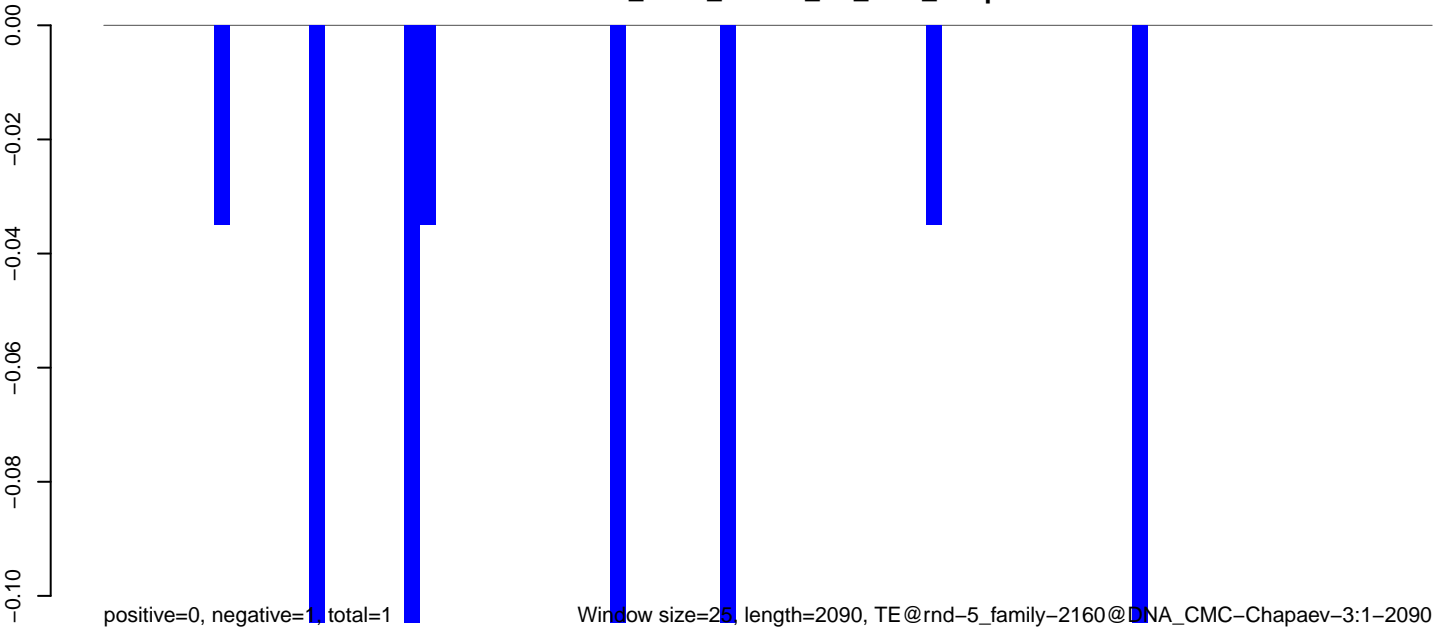
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

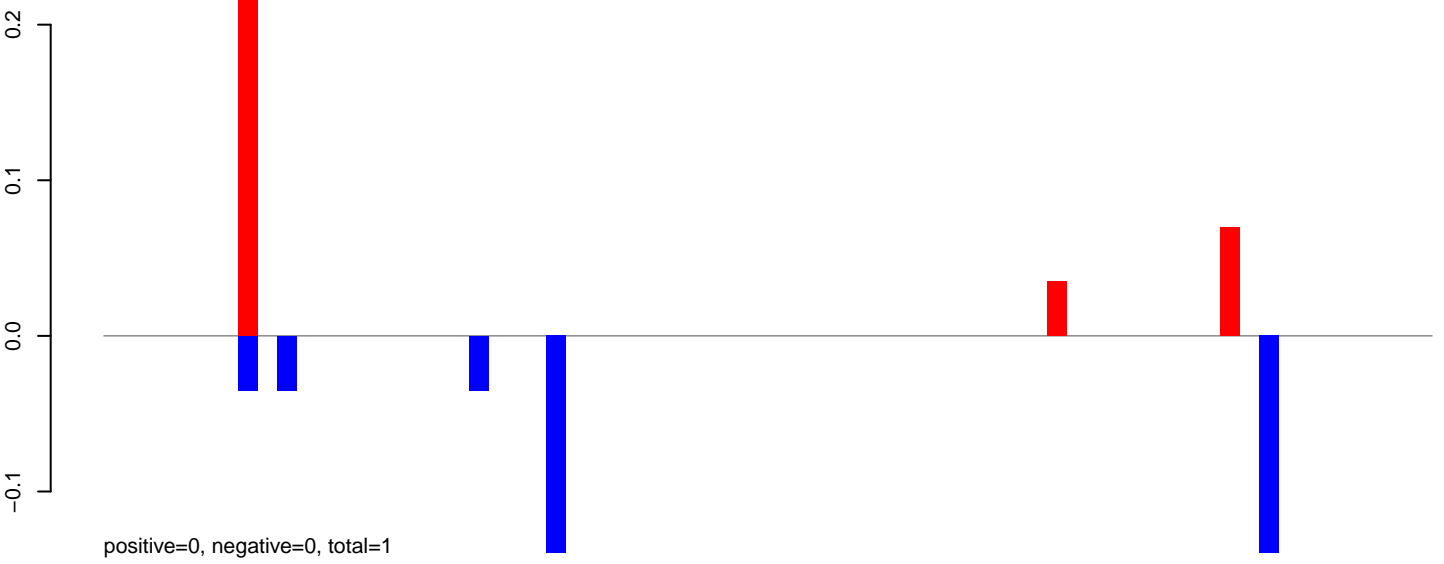


AeAlbo_C636_CHIKV_B2_FHV_2.rep

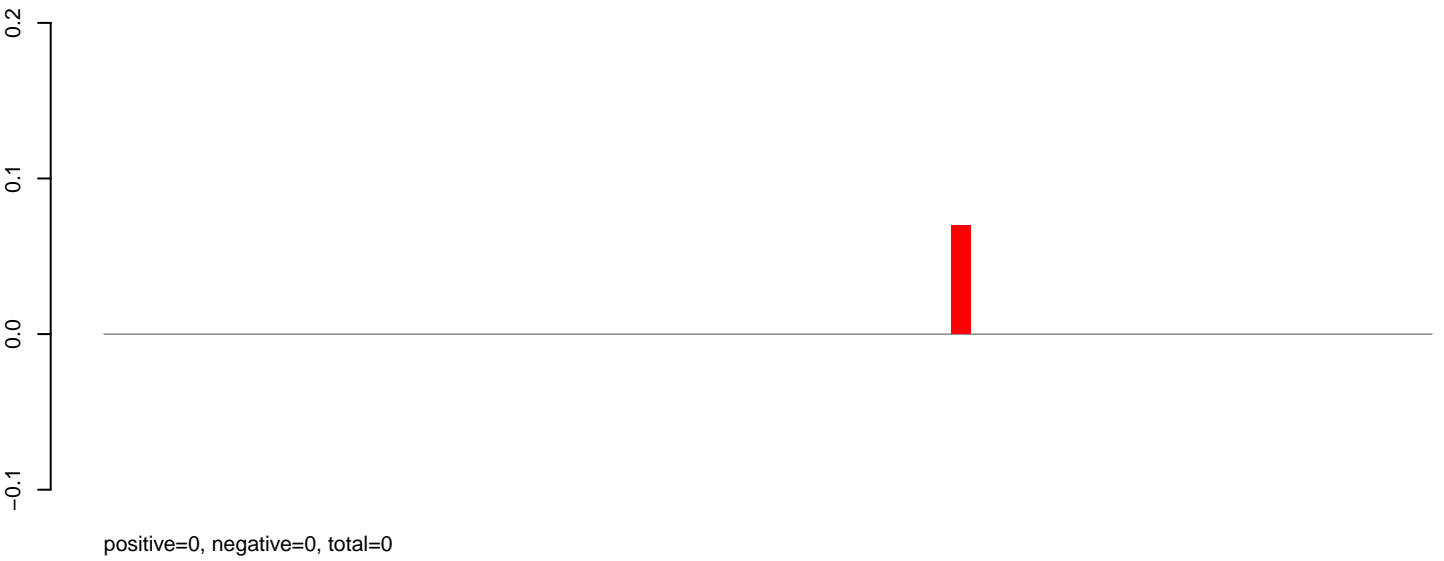


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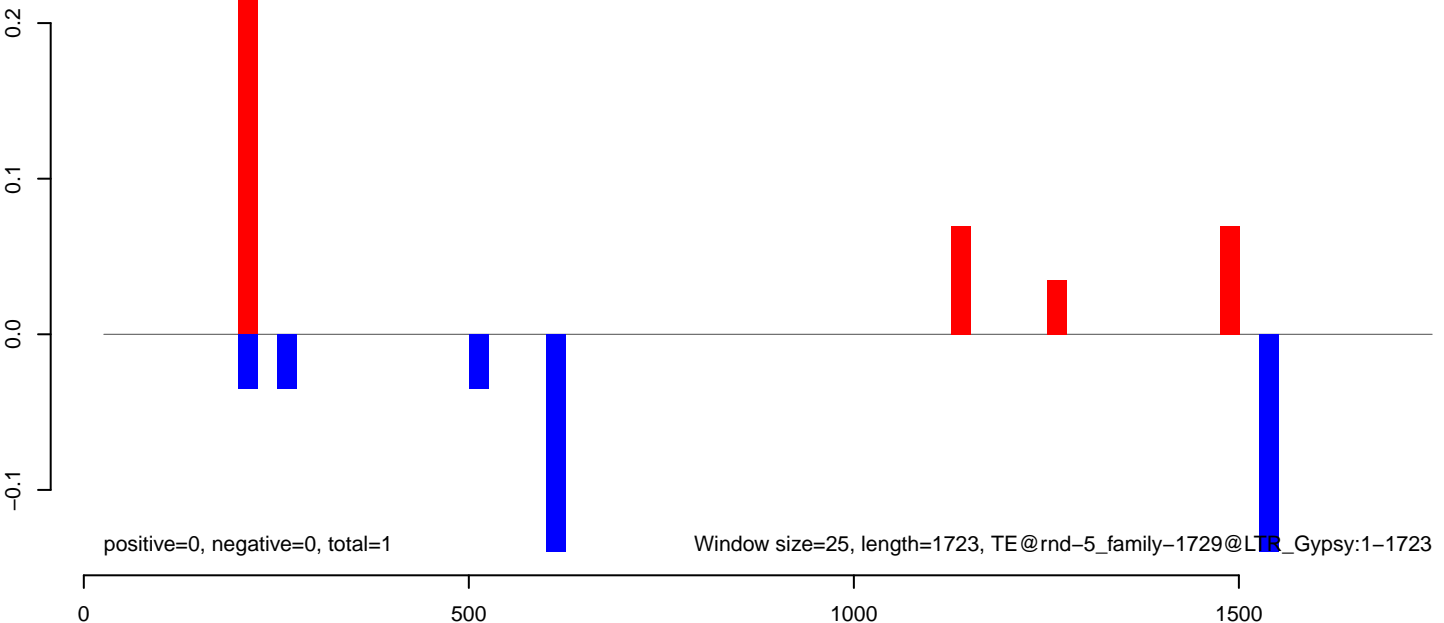
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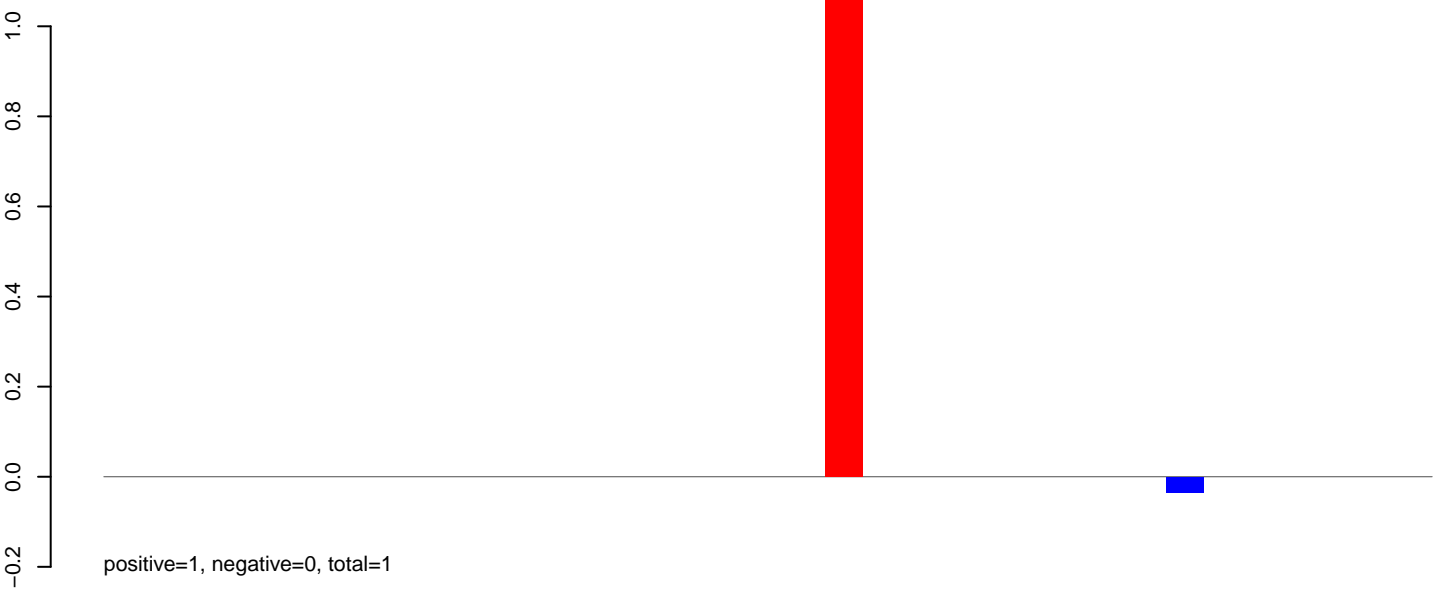
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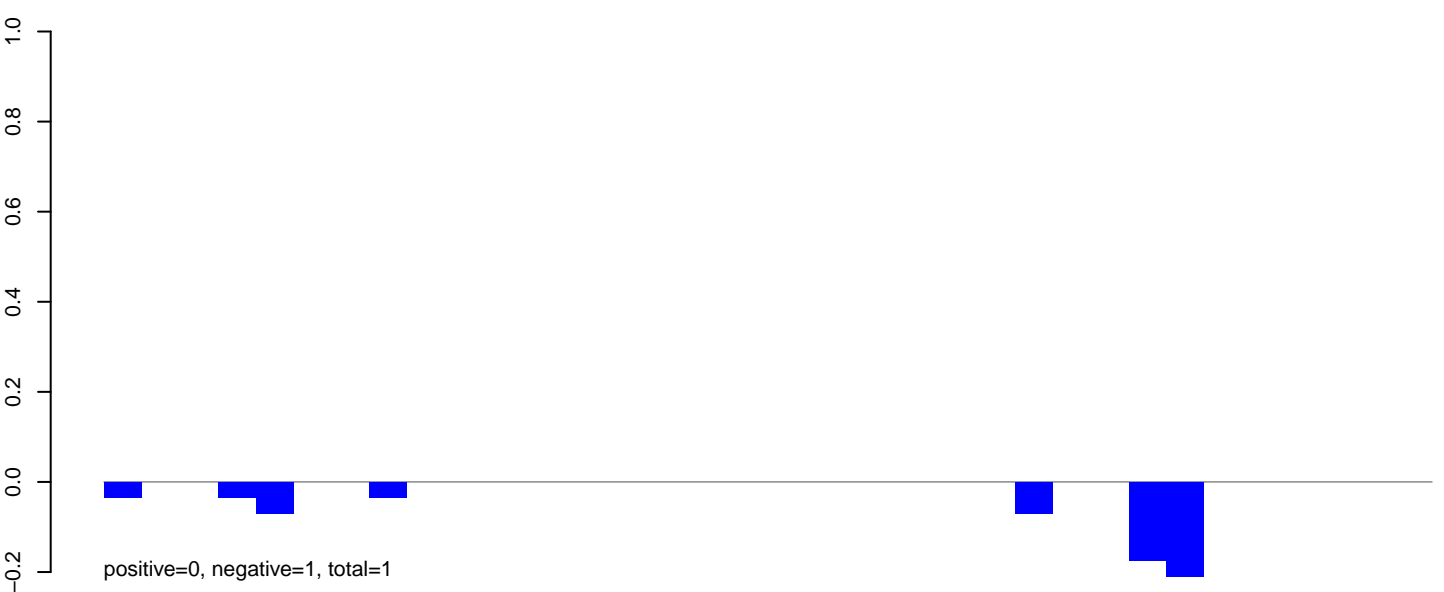
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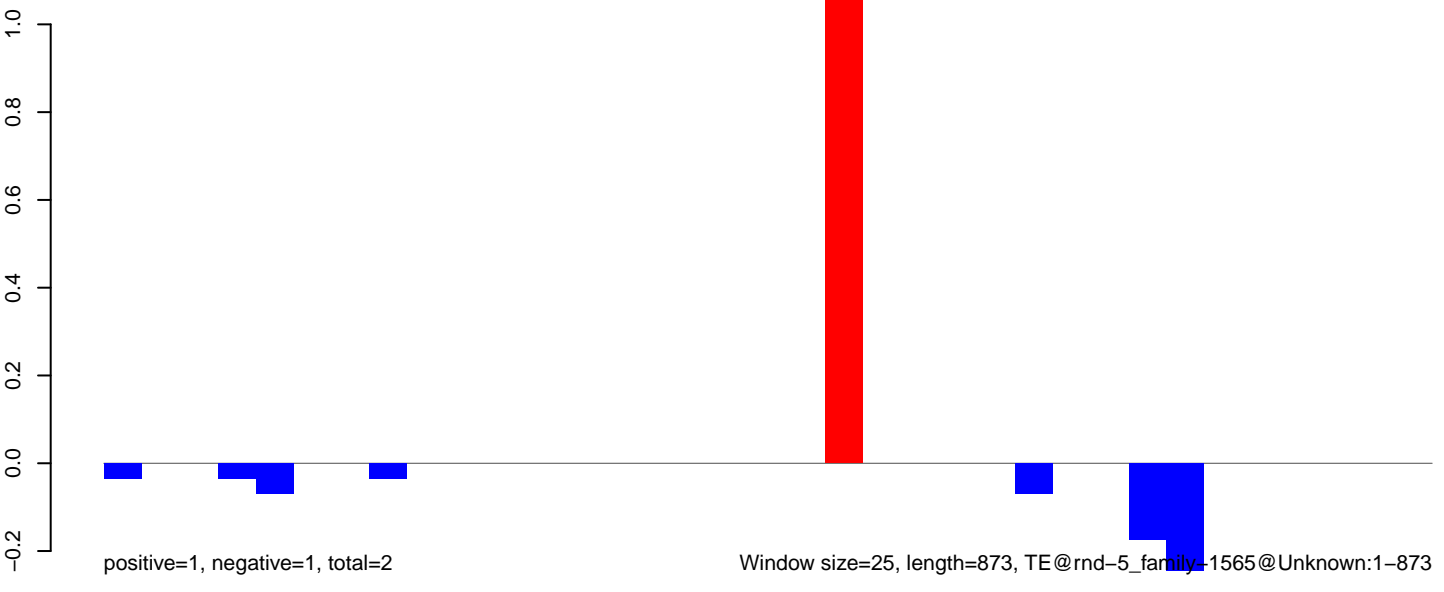
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

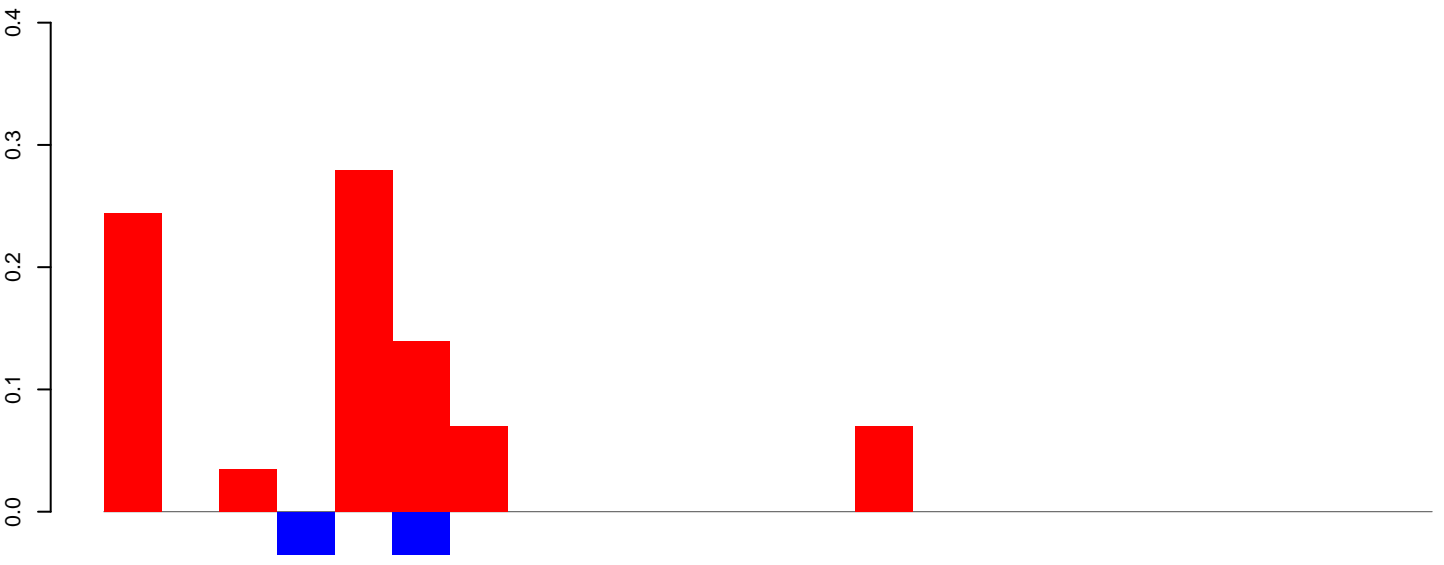


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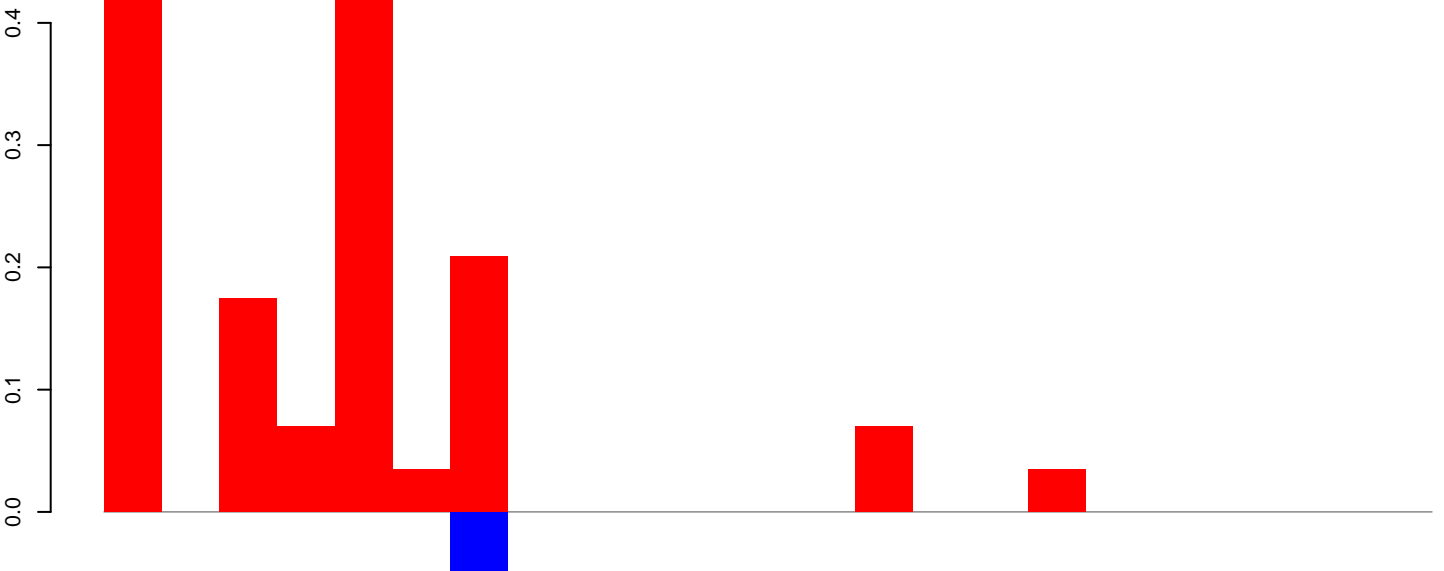
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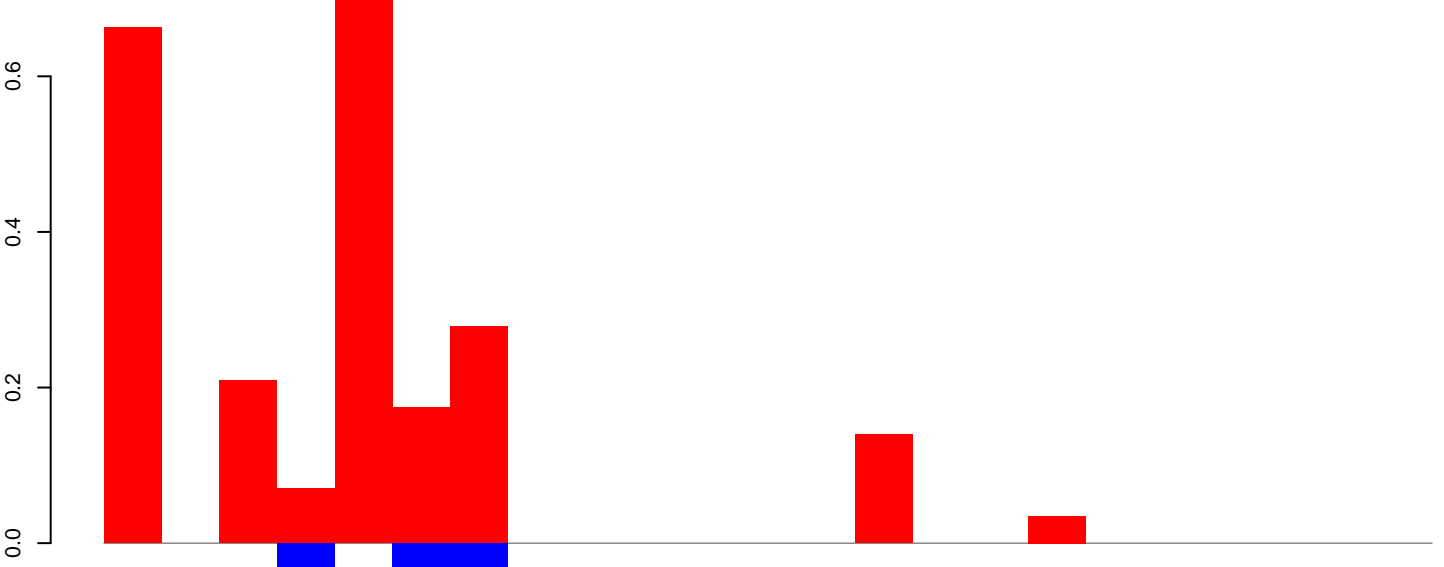
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



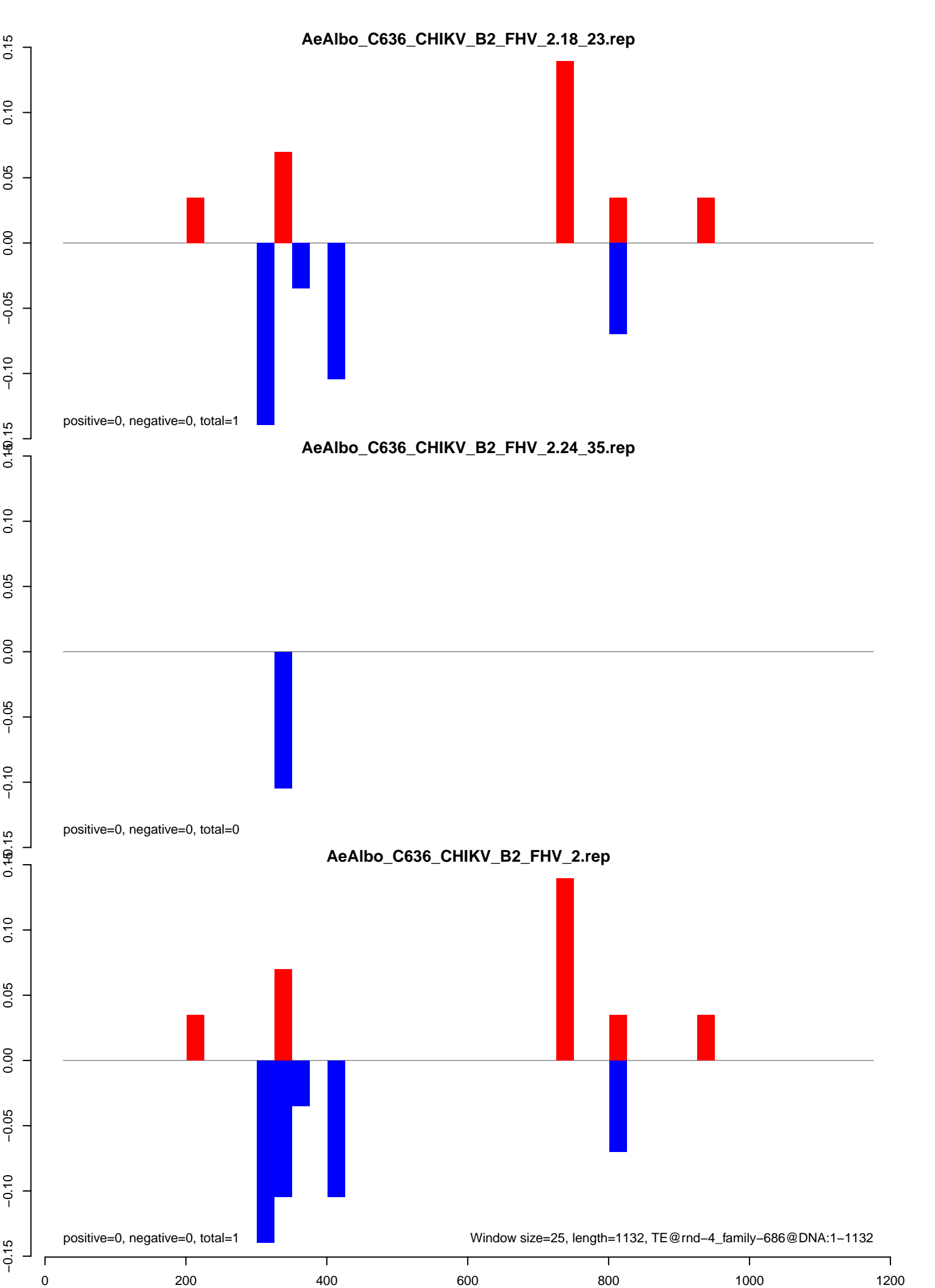
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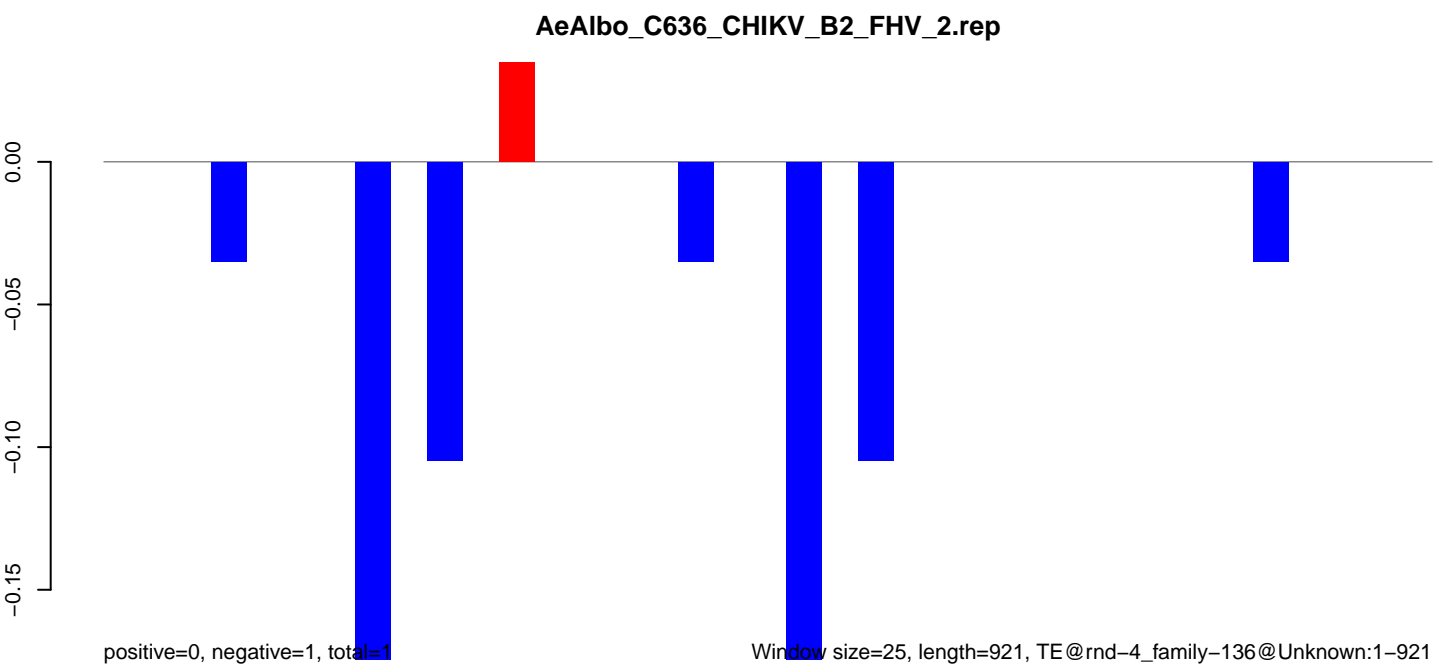
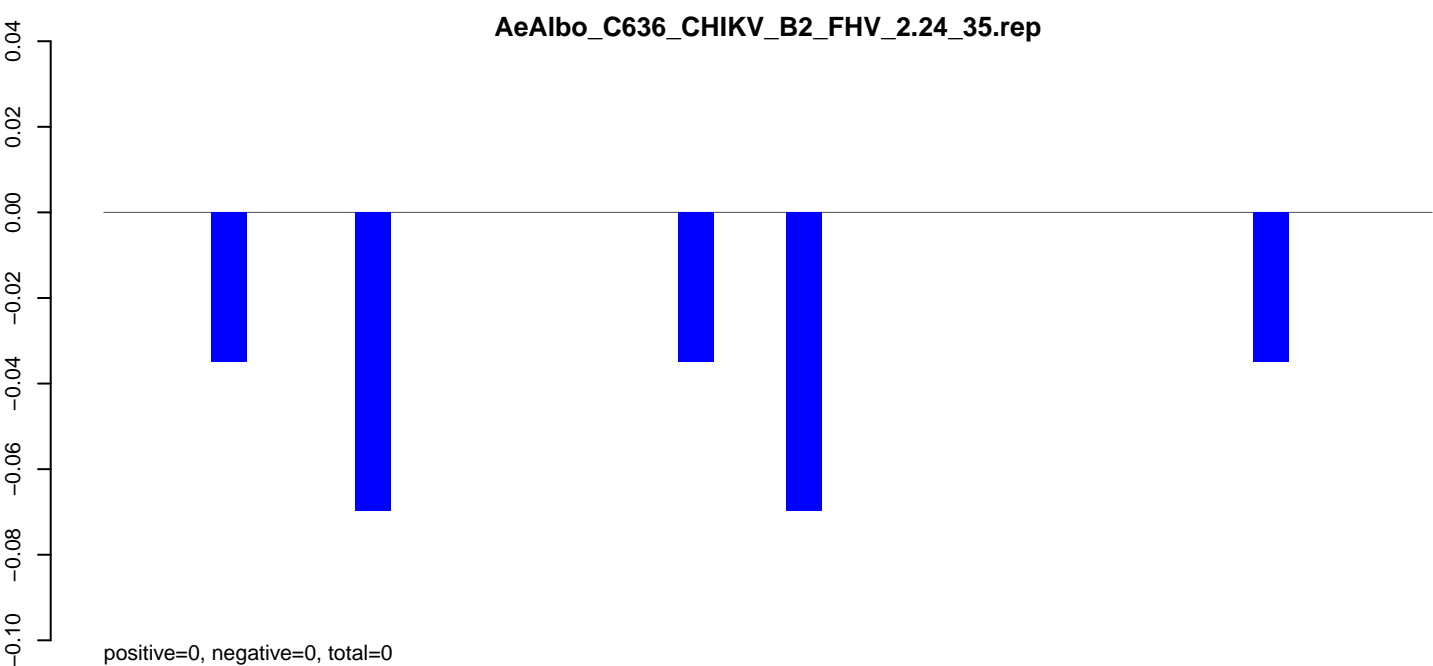
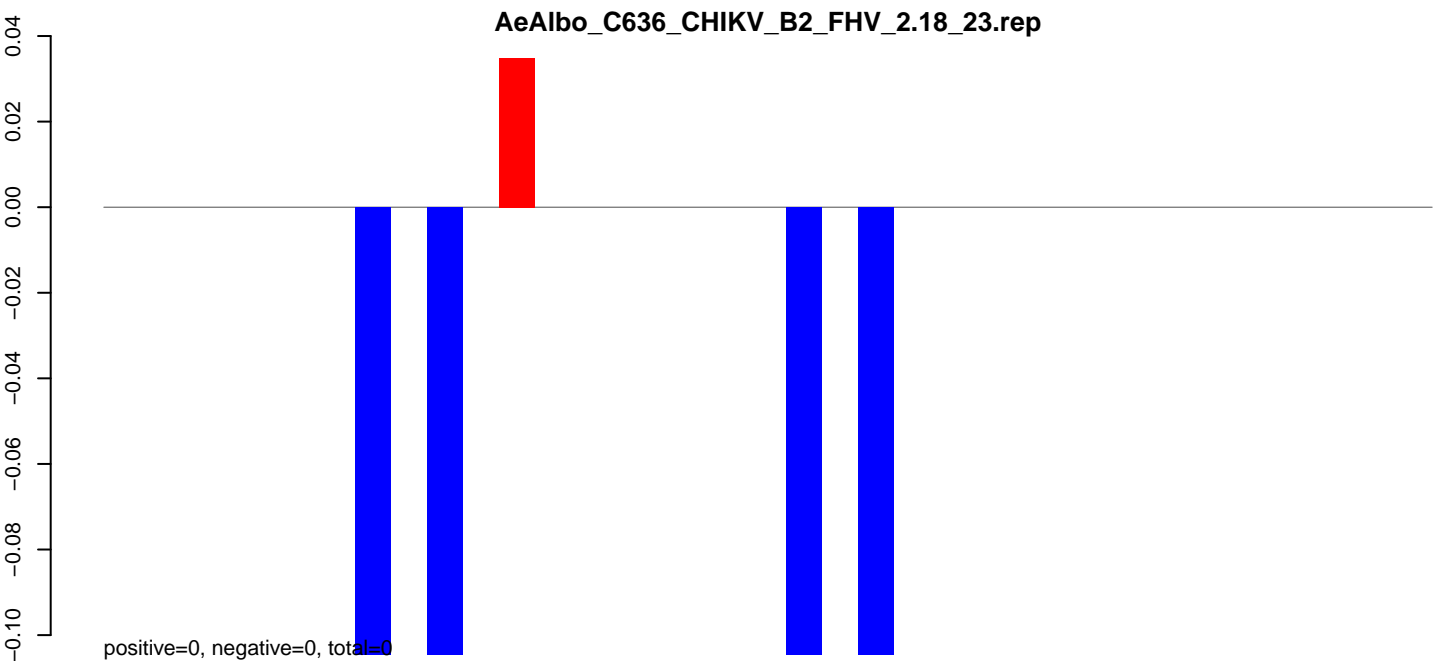
AeAlbo_C636_CHIKV_B2_FHV_2.rep



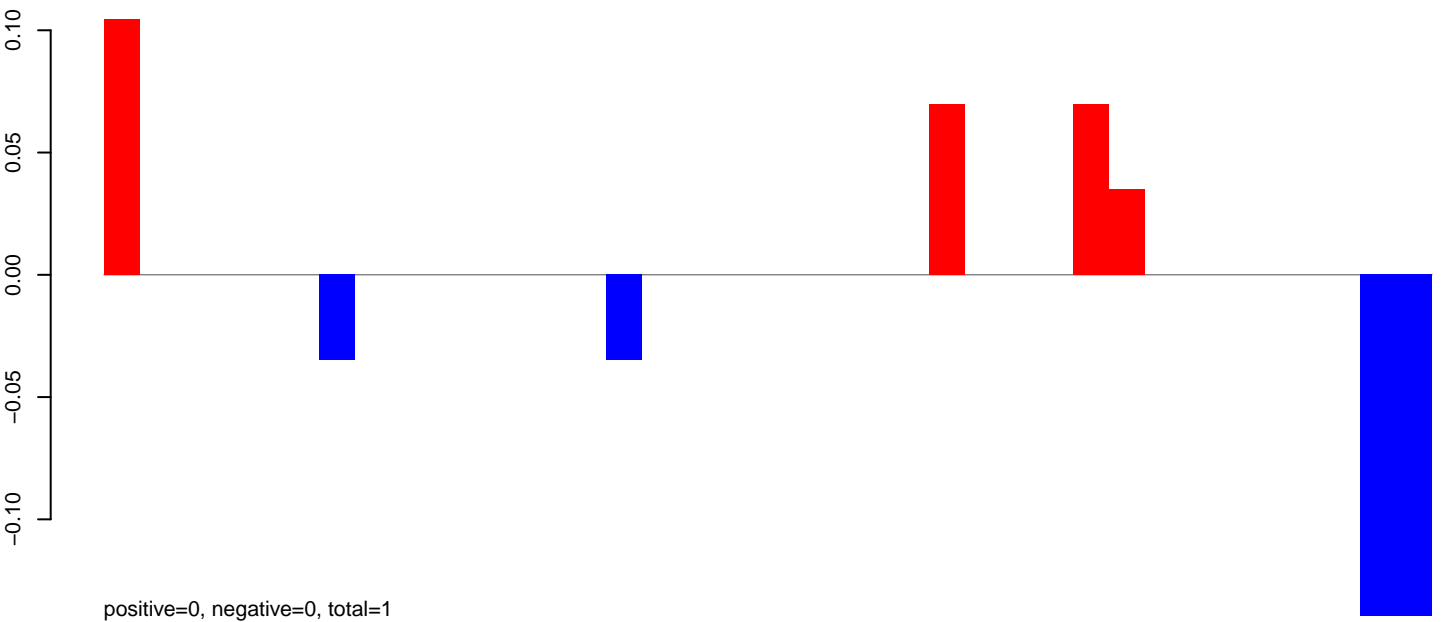
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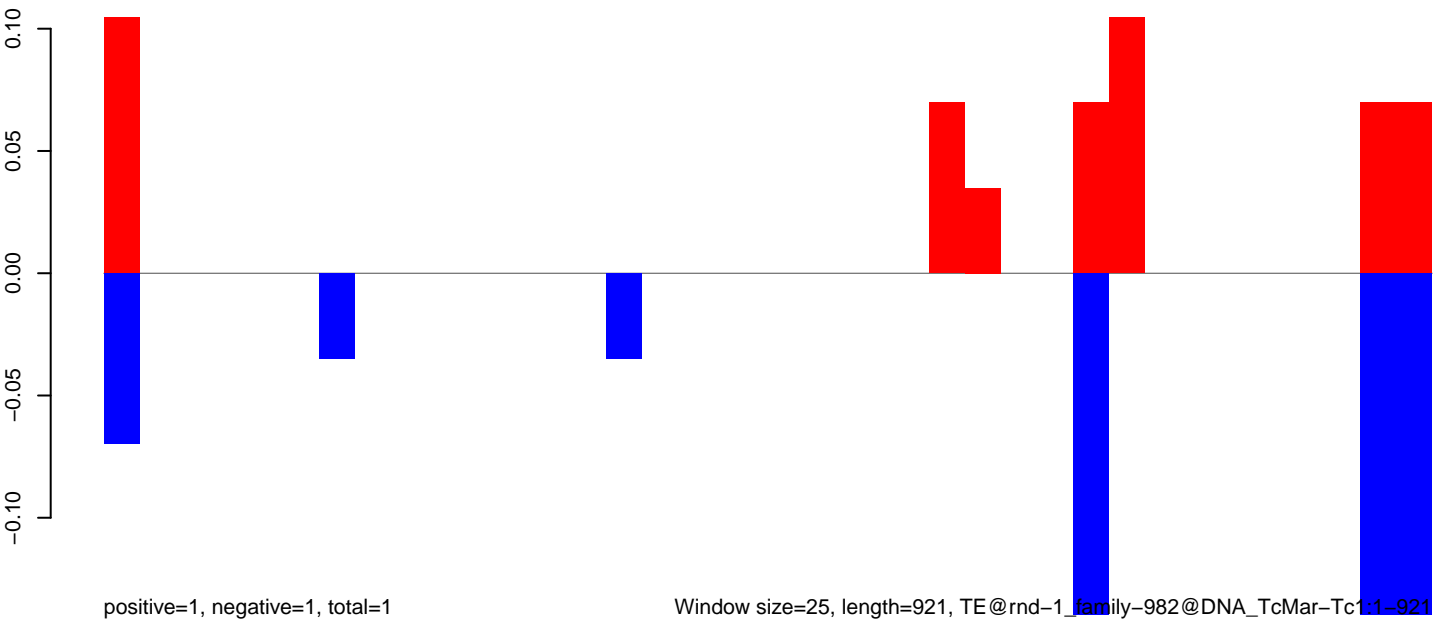
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



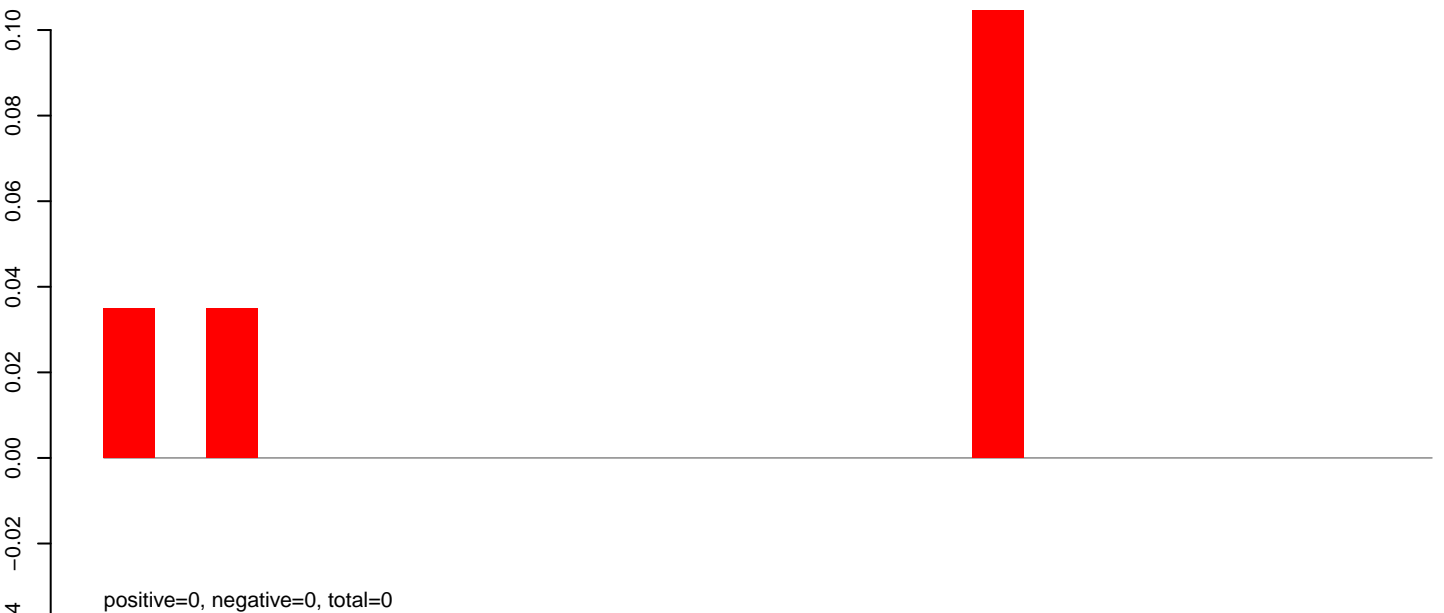
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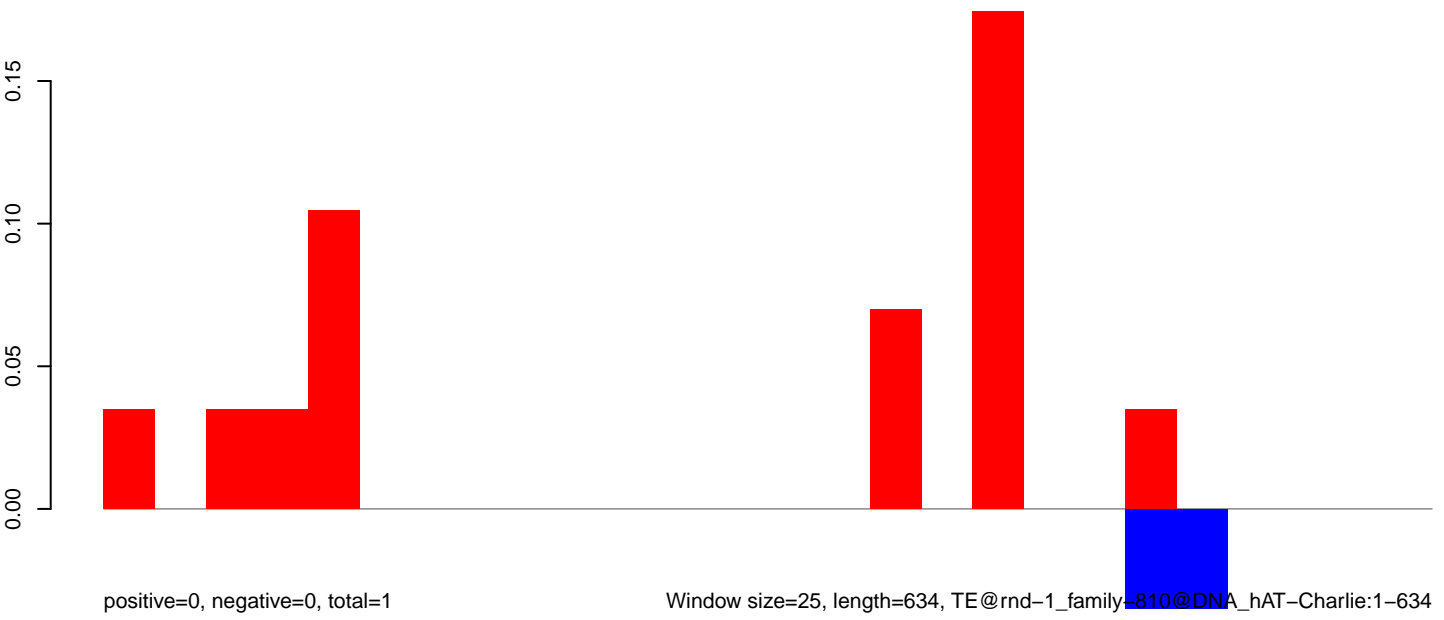
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



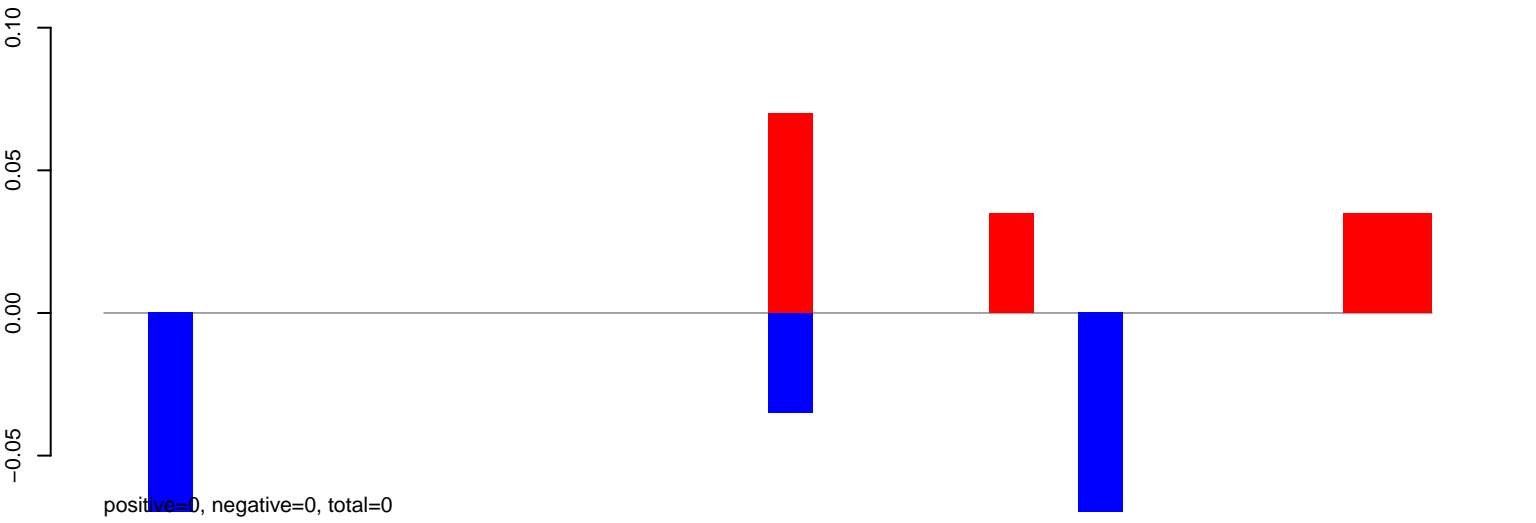
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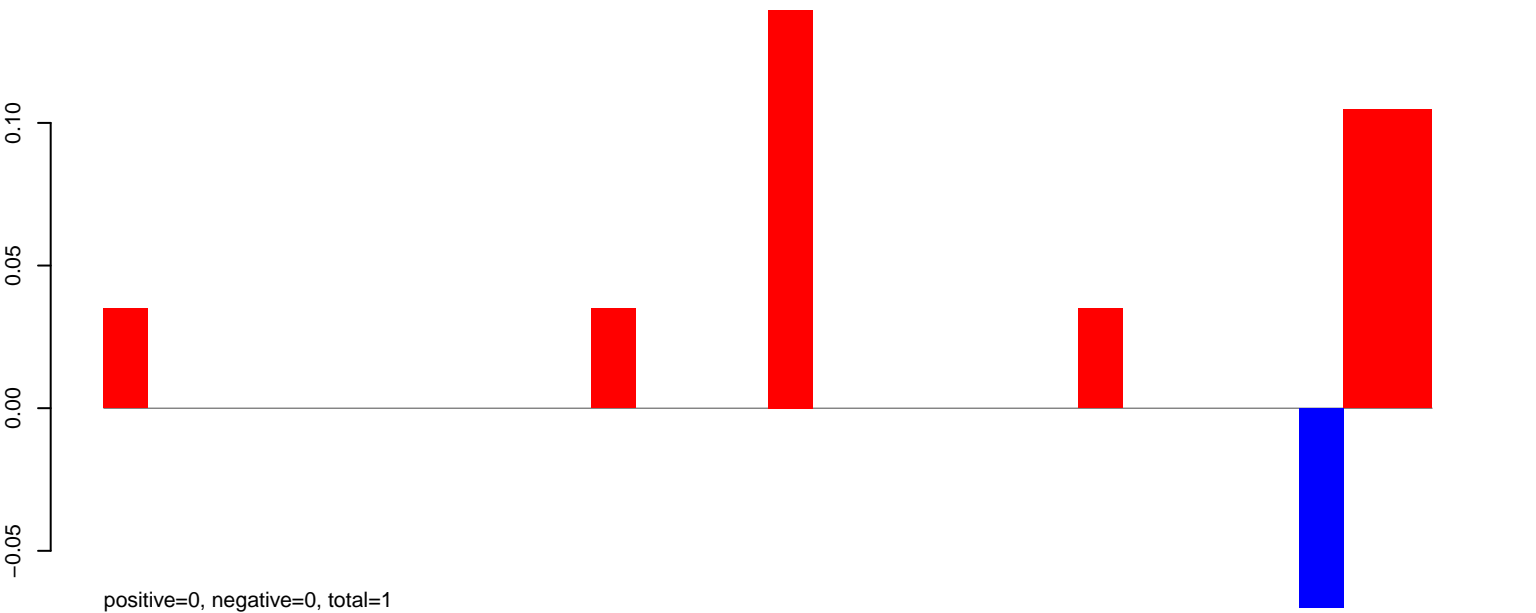
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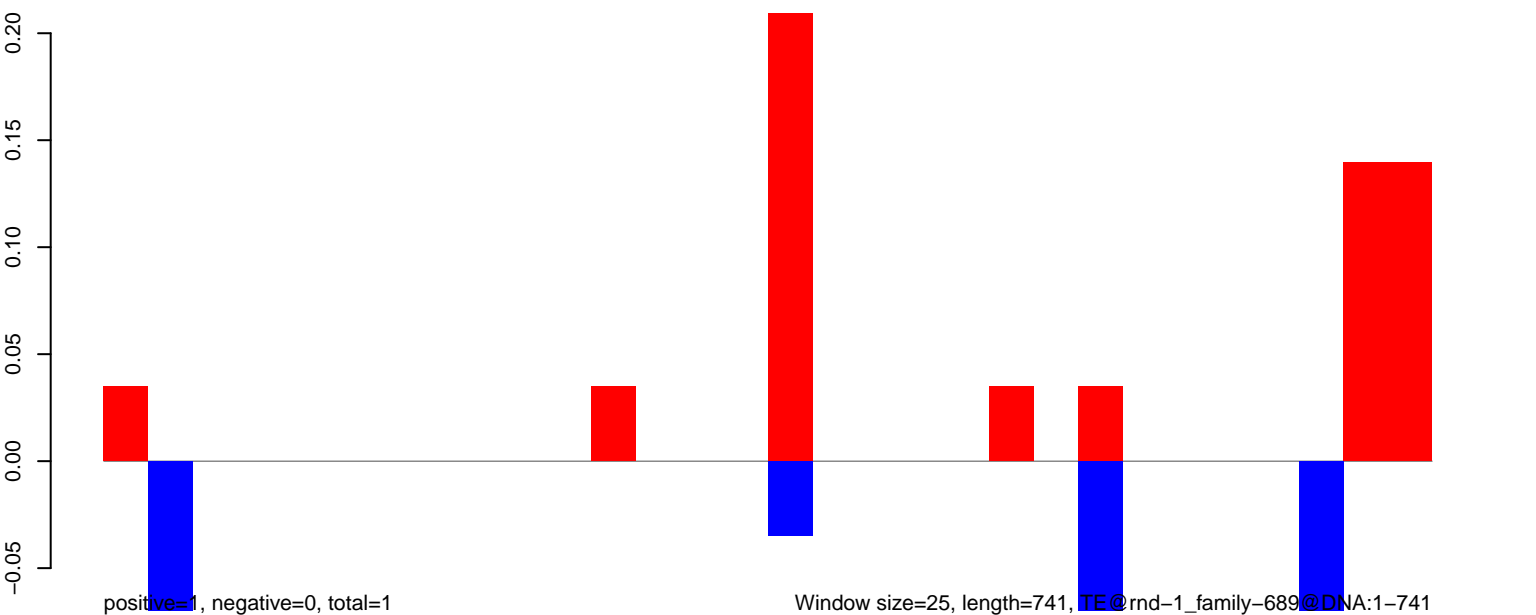
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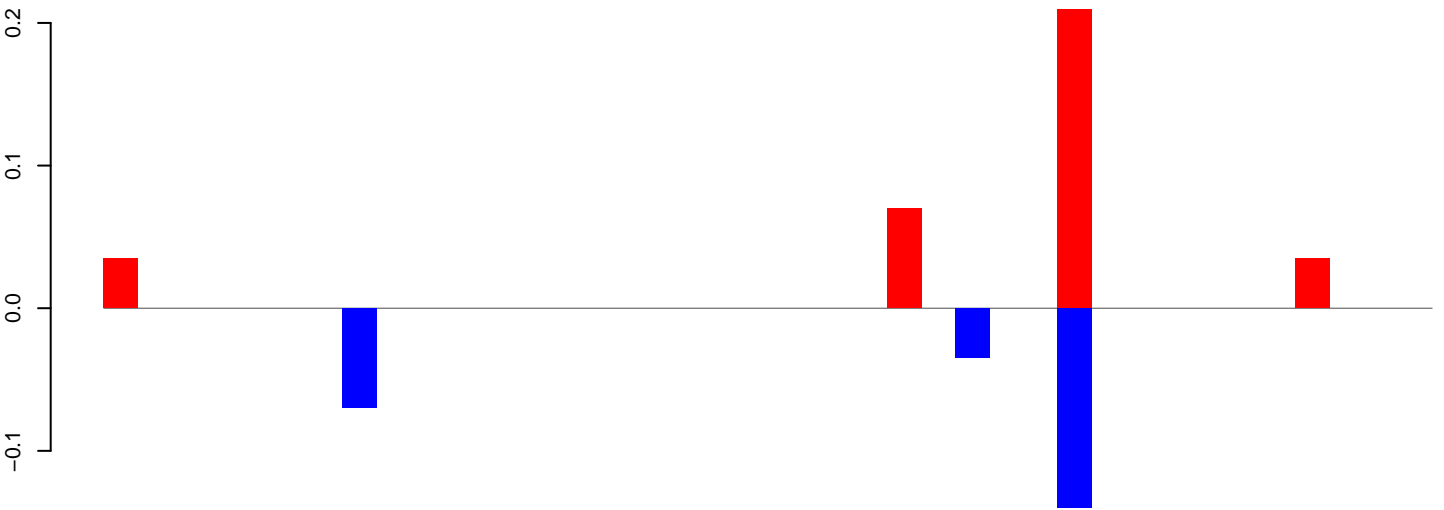
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

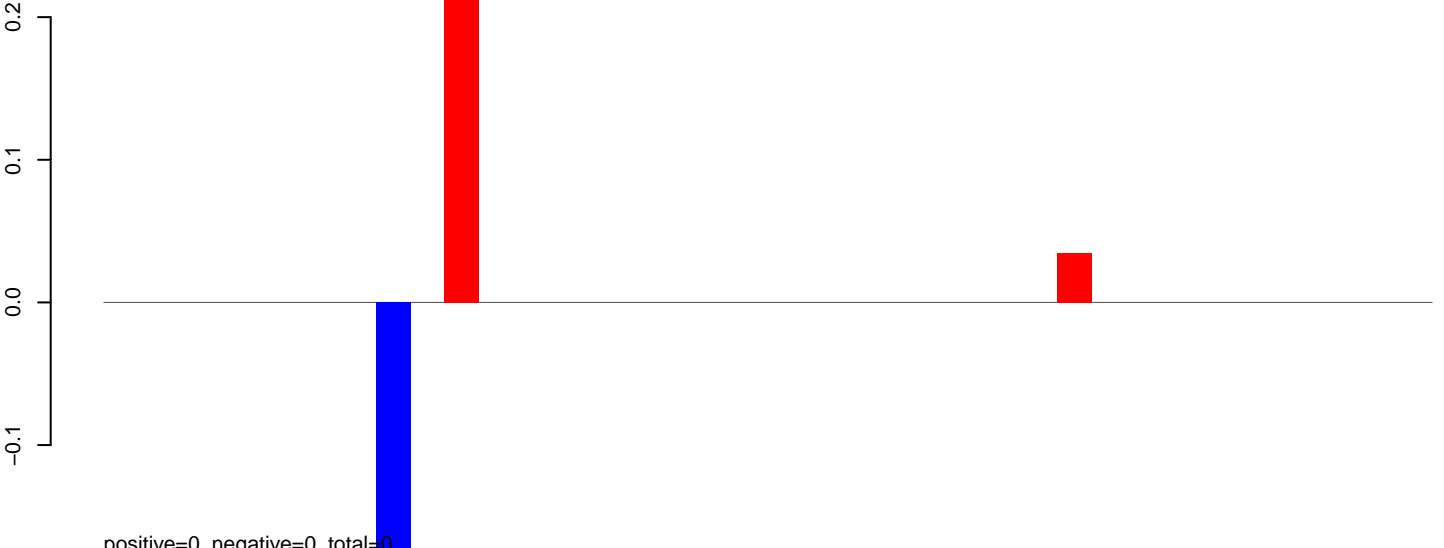


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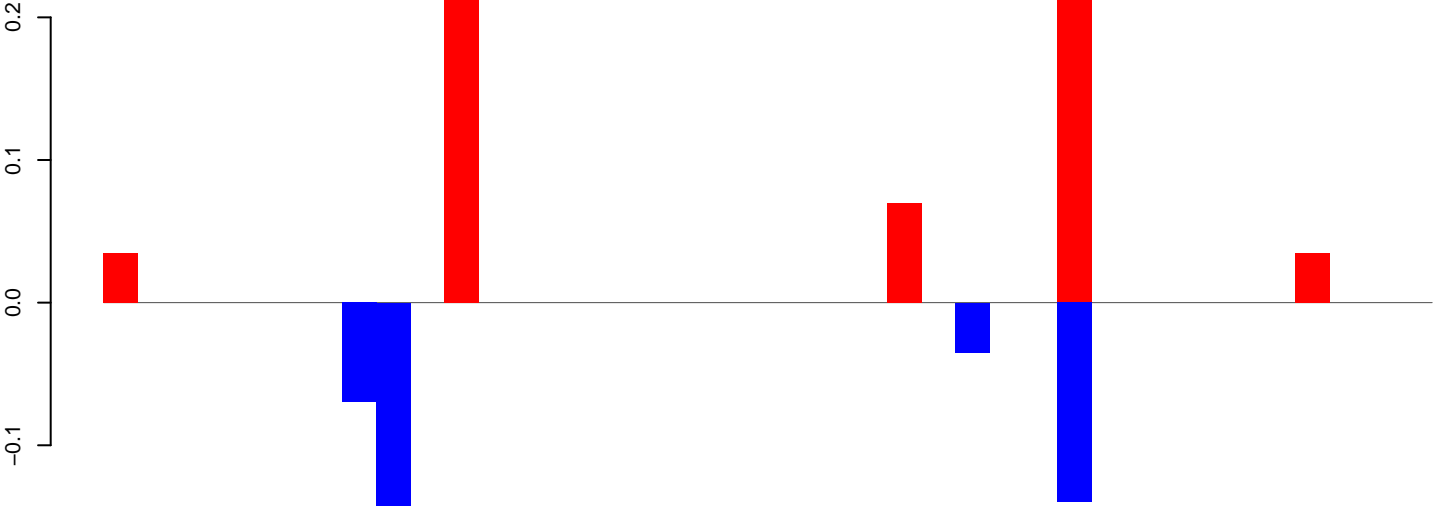
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

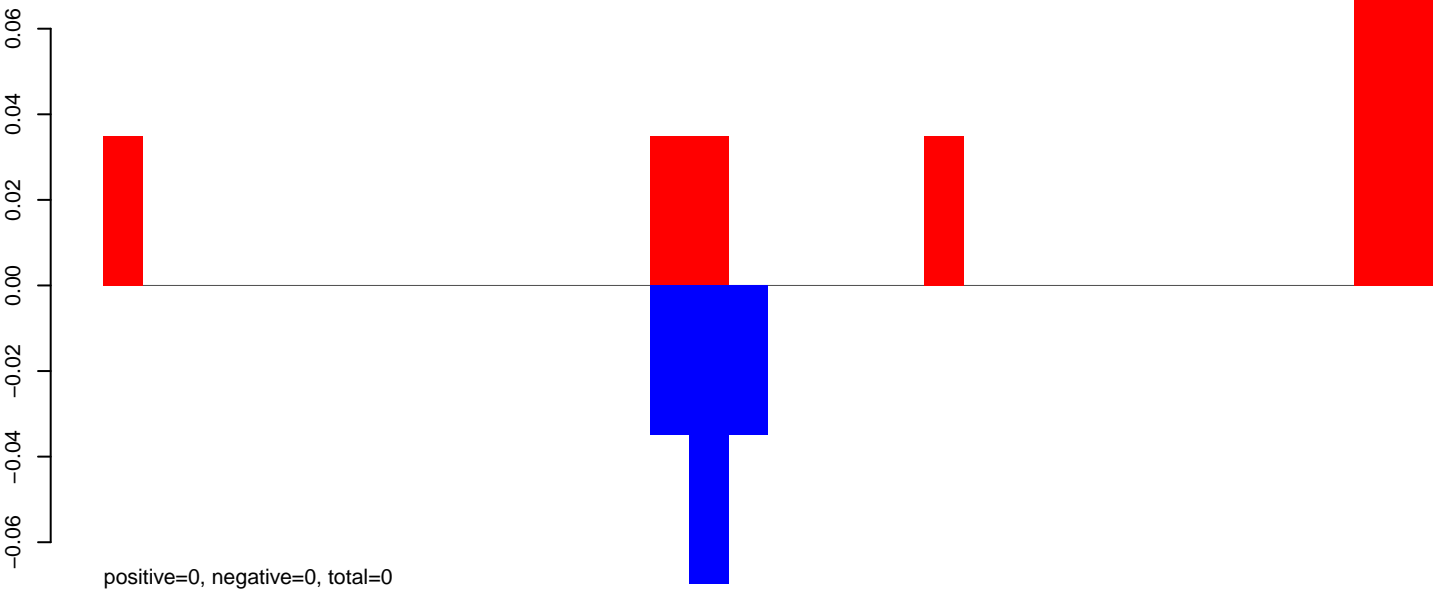


positive=1, negative=0, total=1

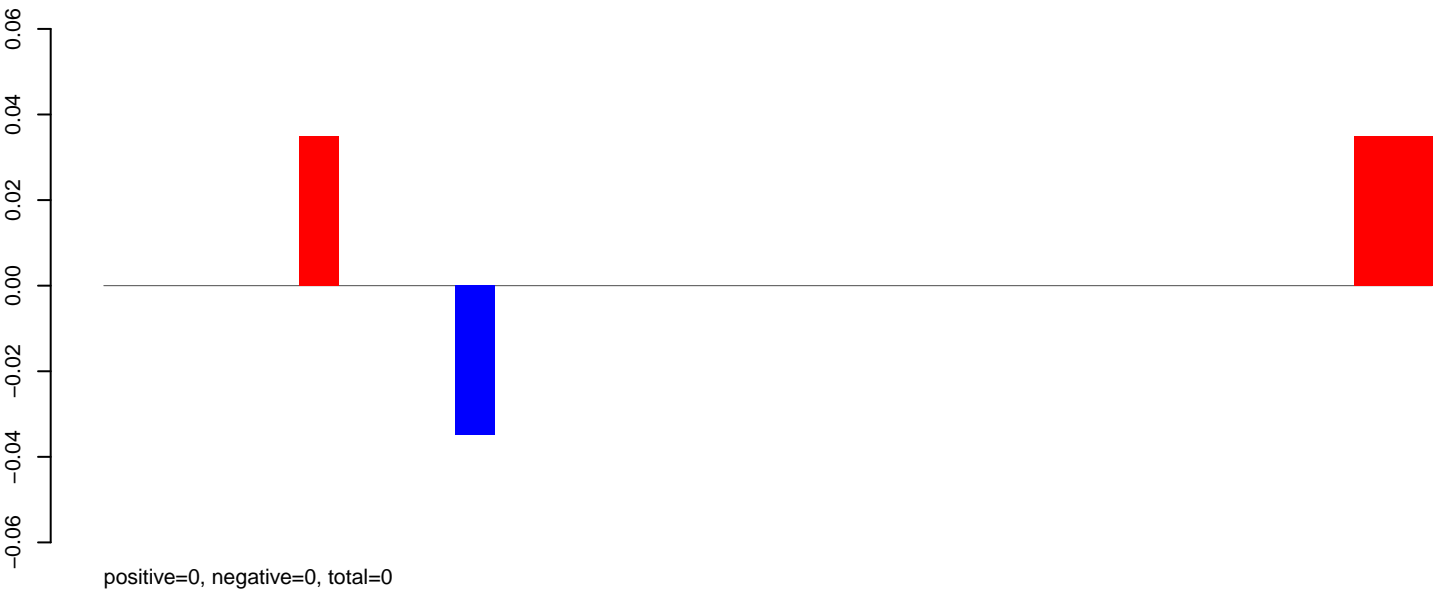
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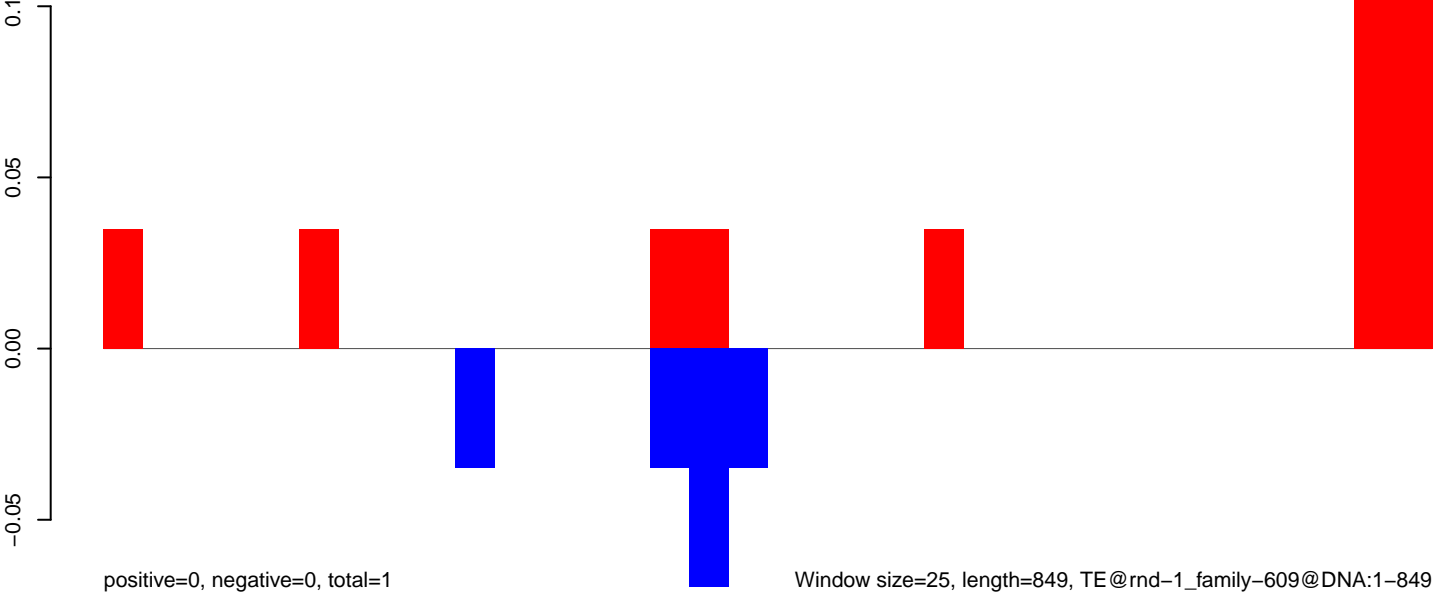
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



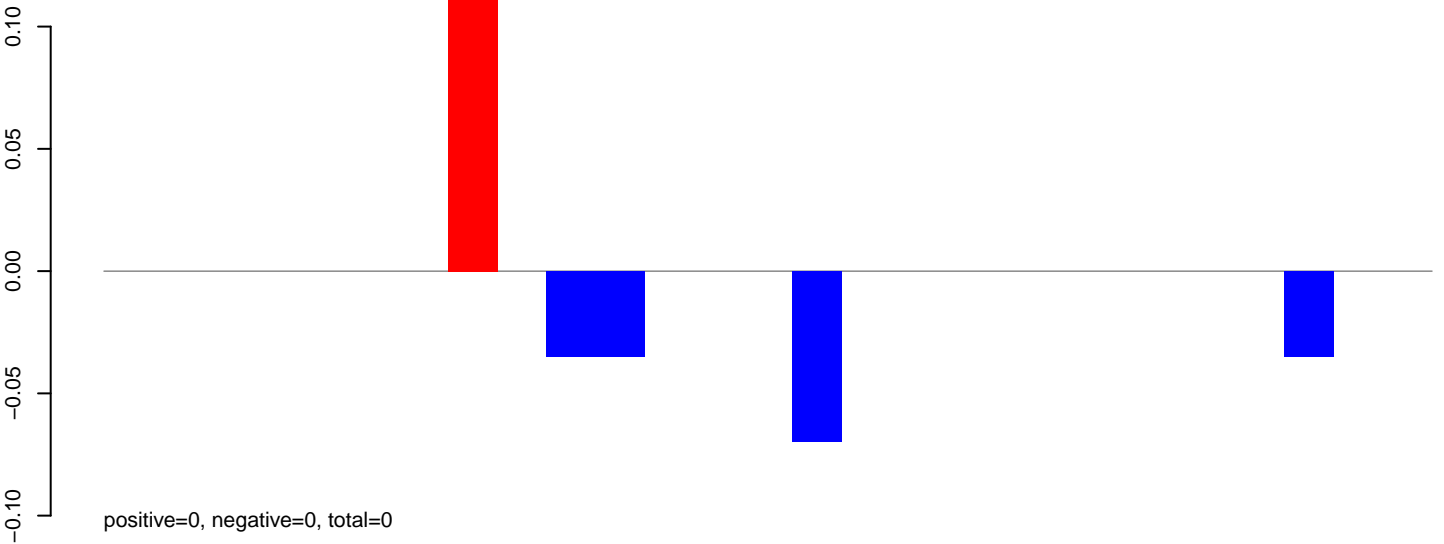
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



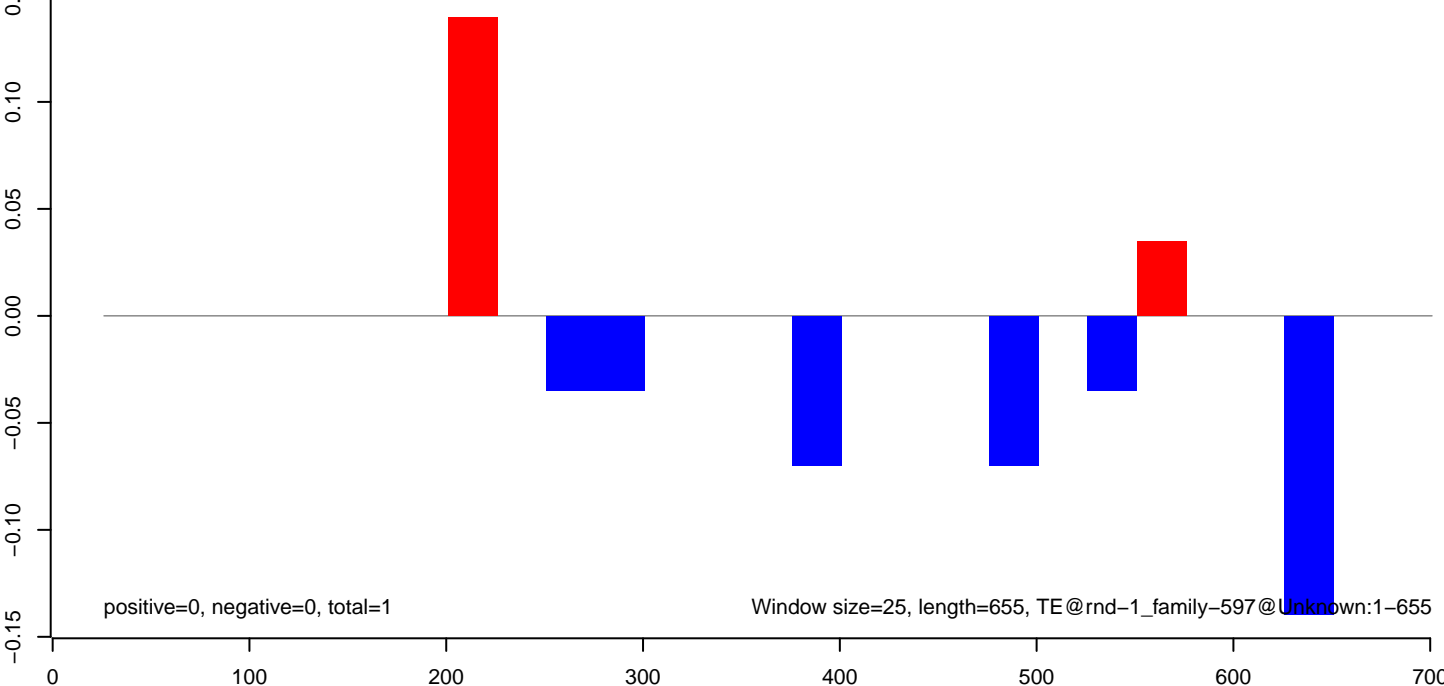
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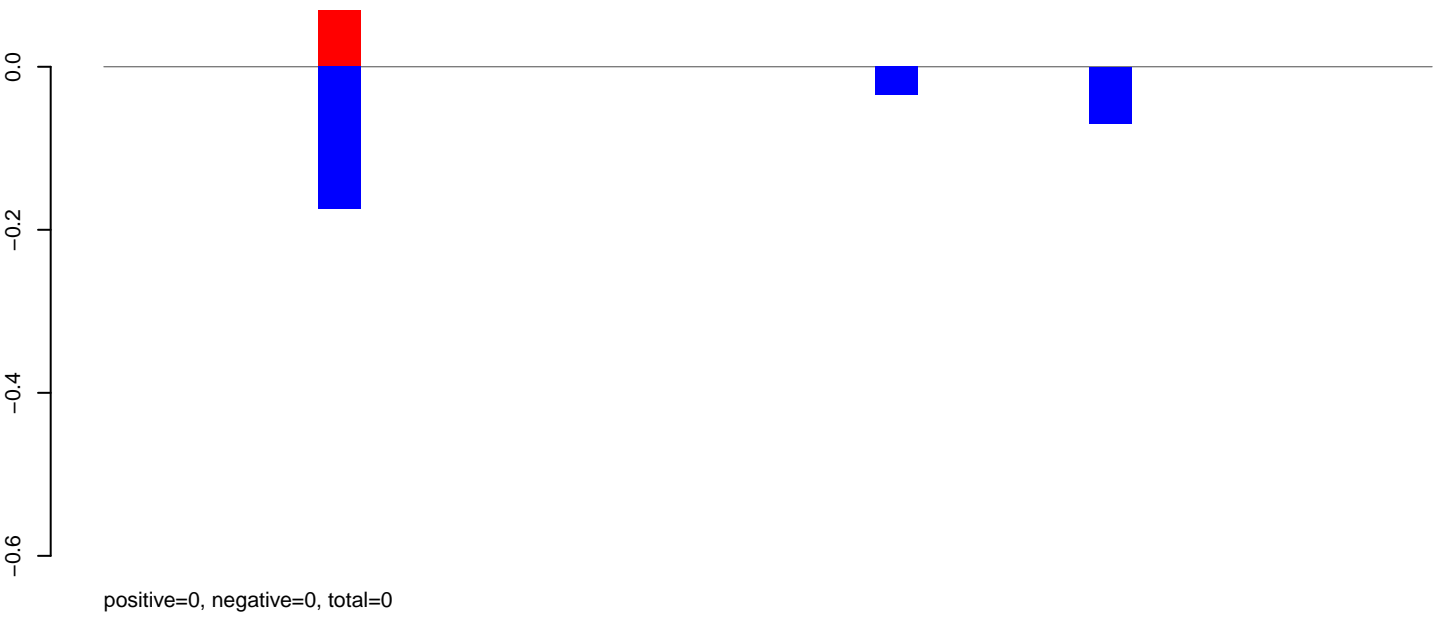
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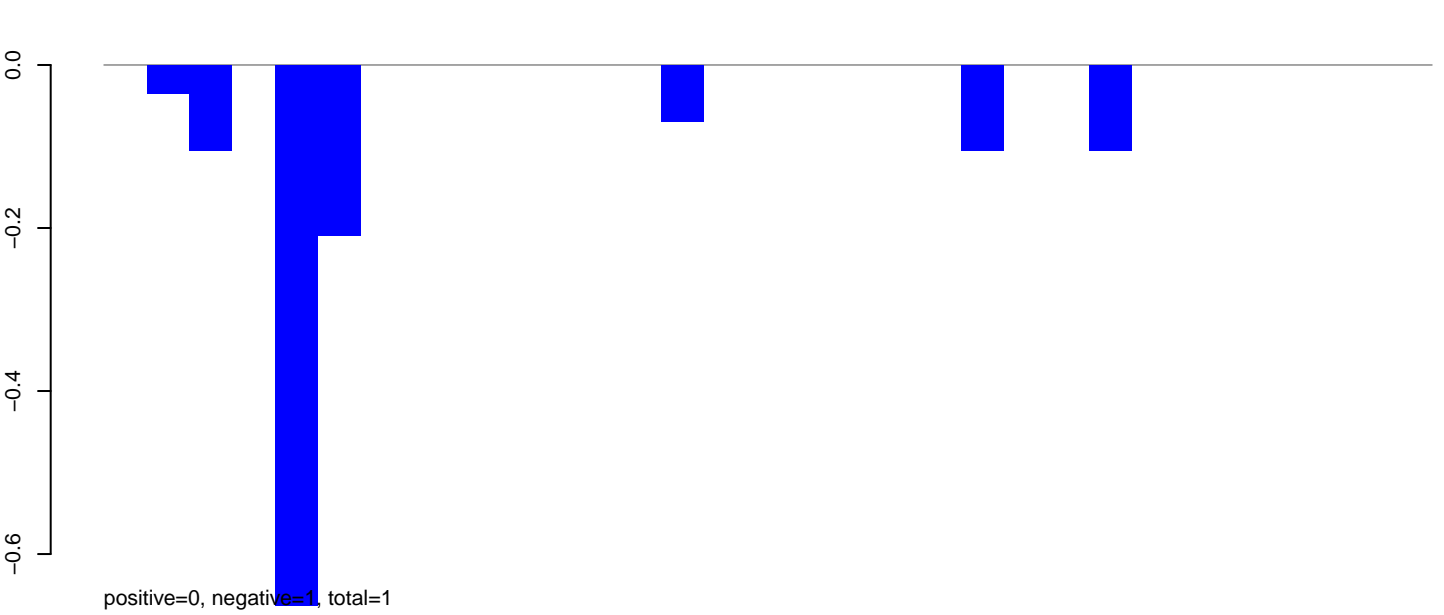
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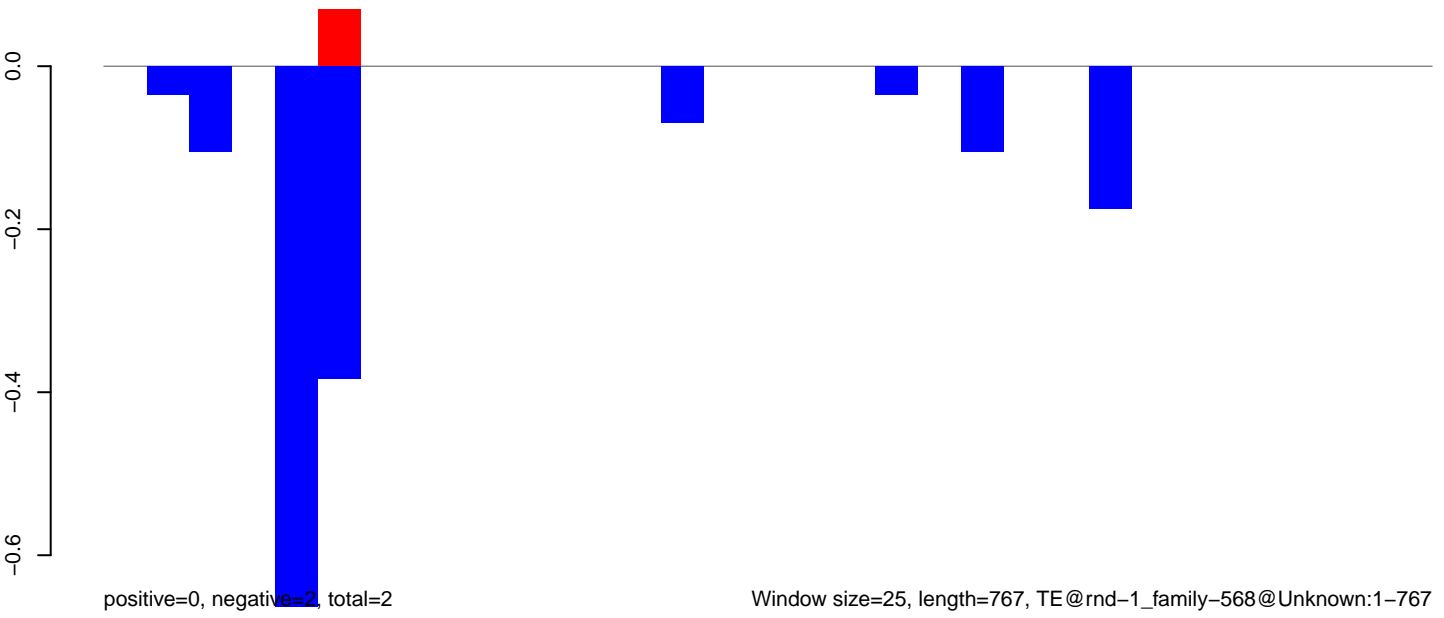
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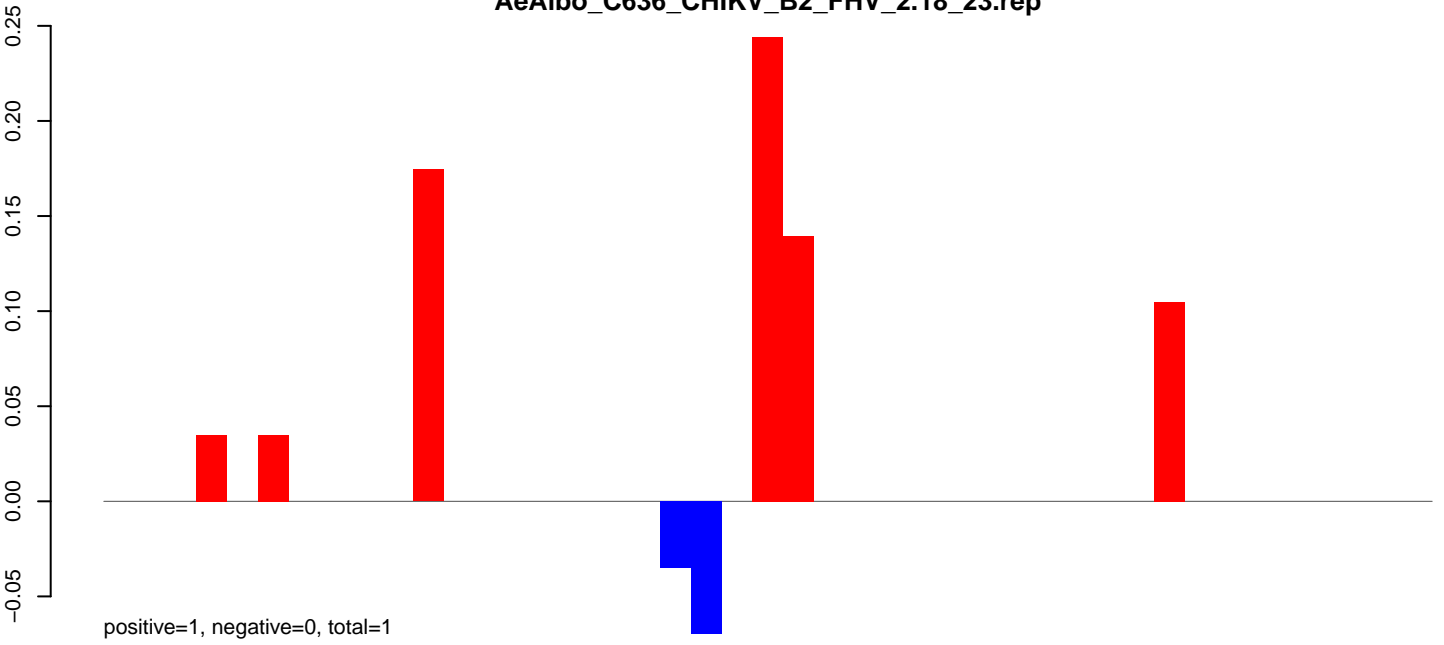
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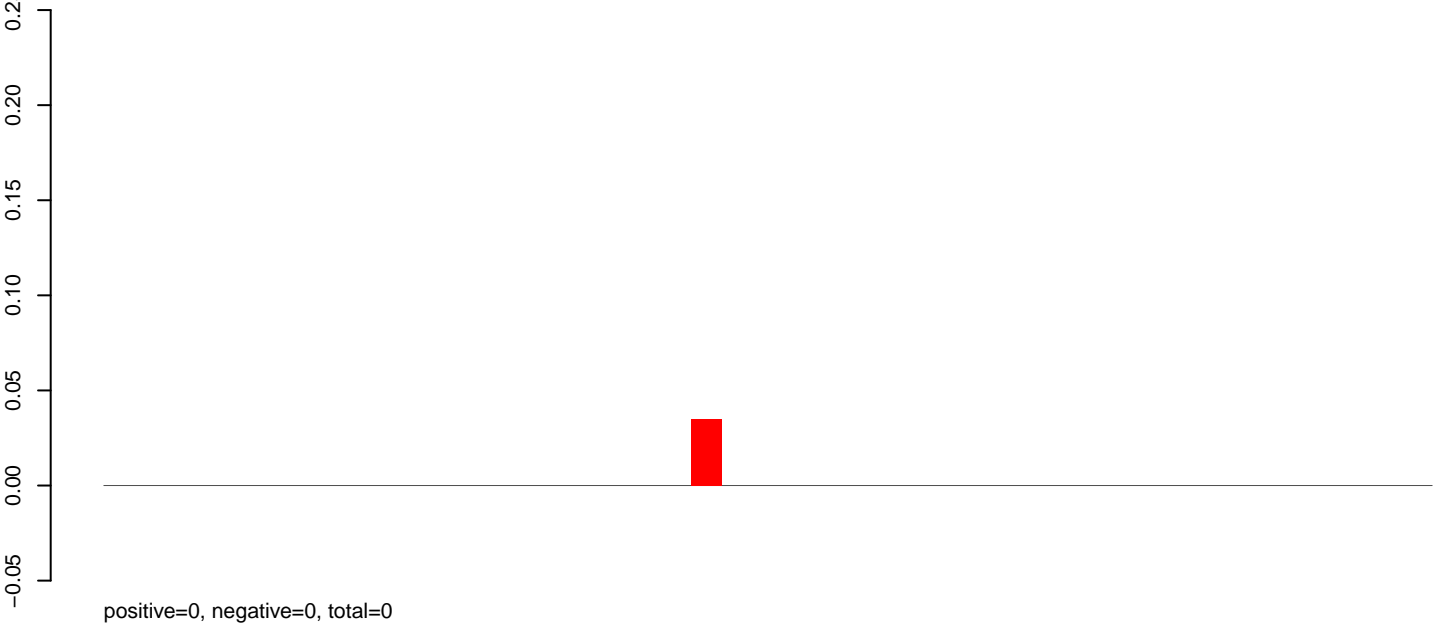
AeAlbo_C636_CHIKV_B2_FHV_2.rep



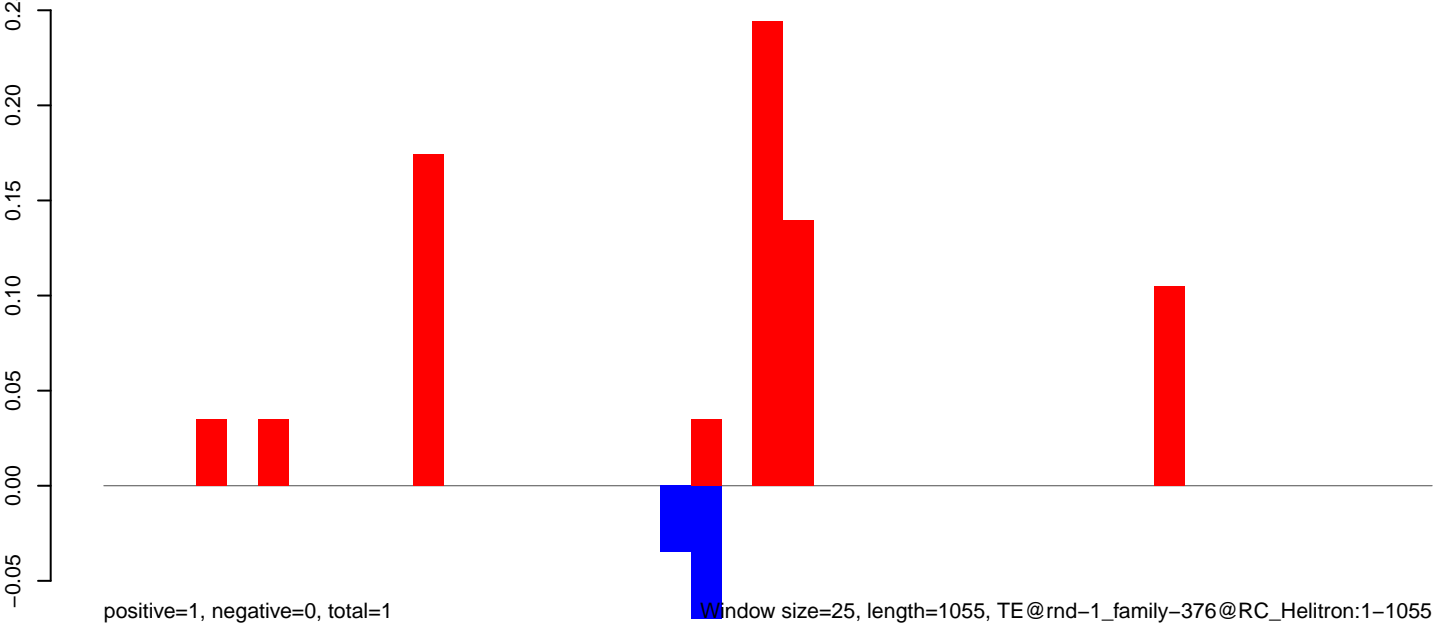
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



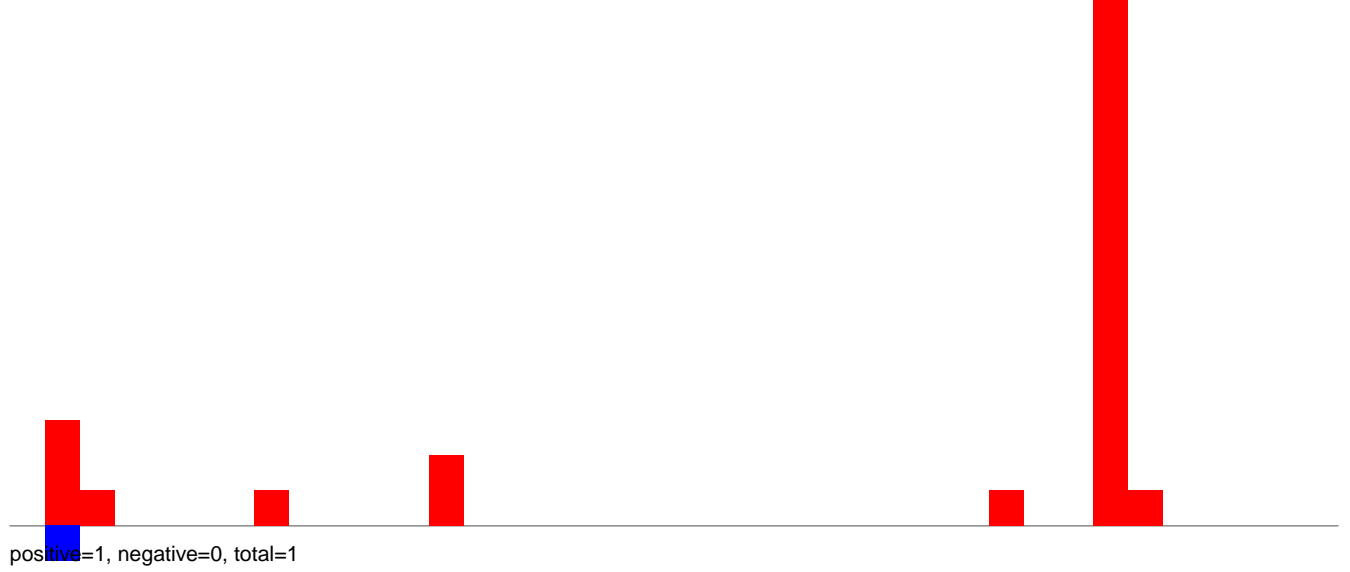
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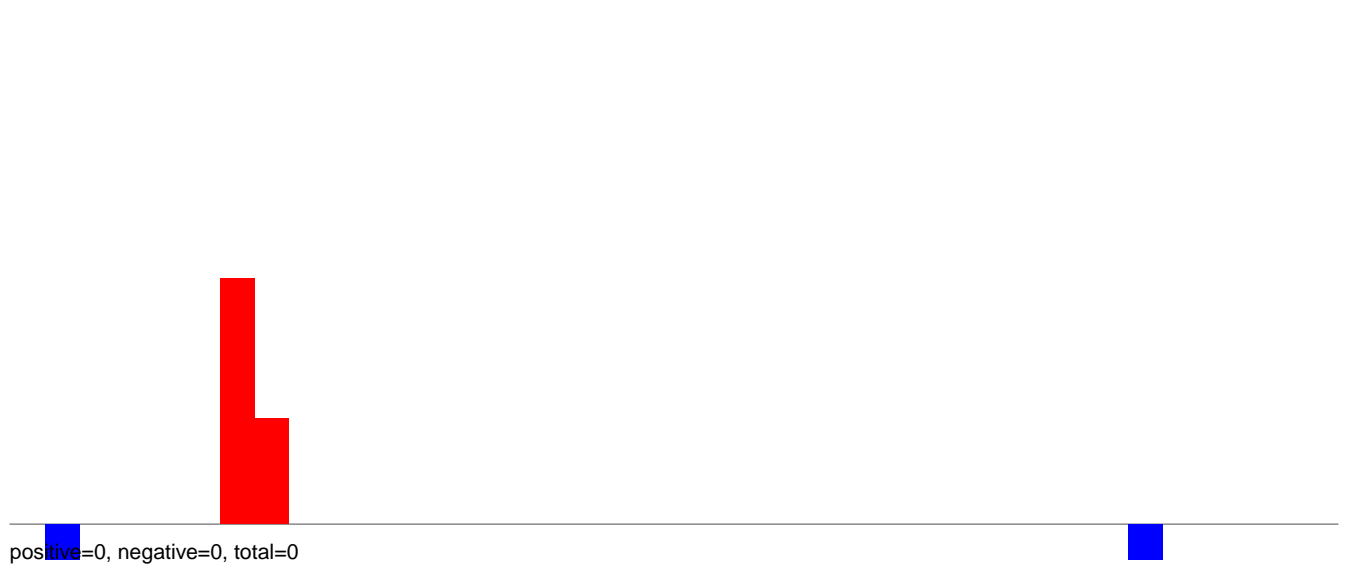
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



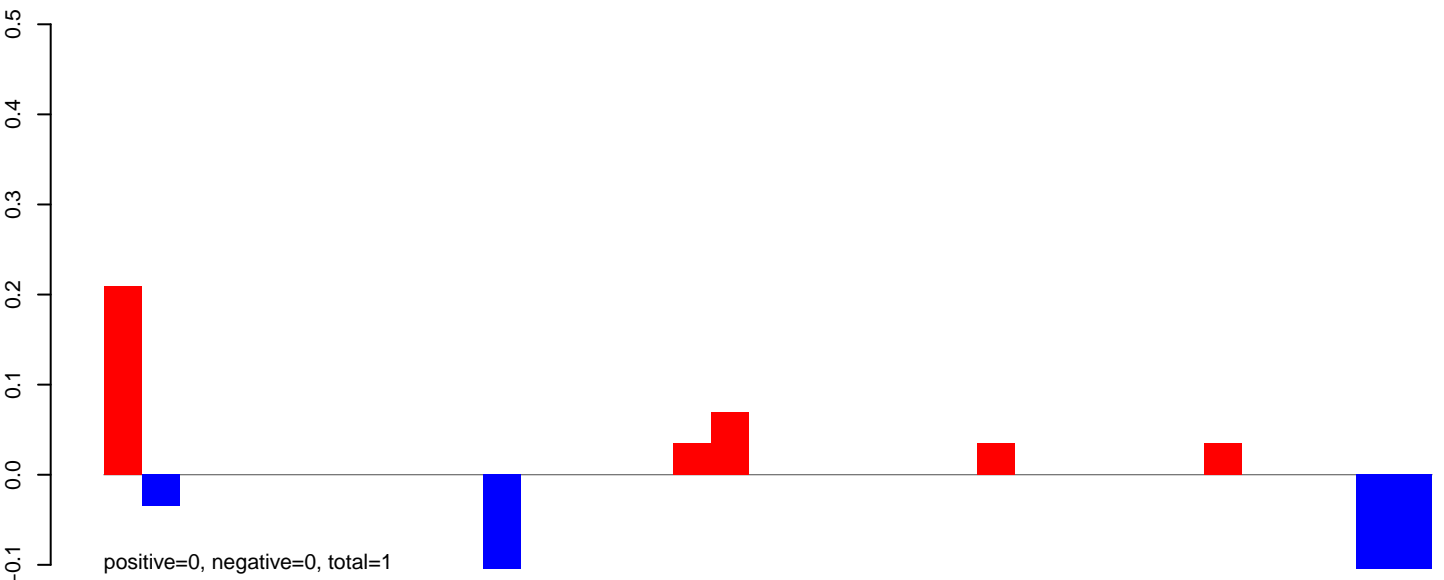
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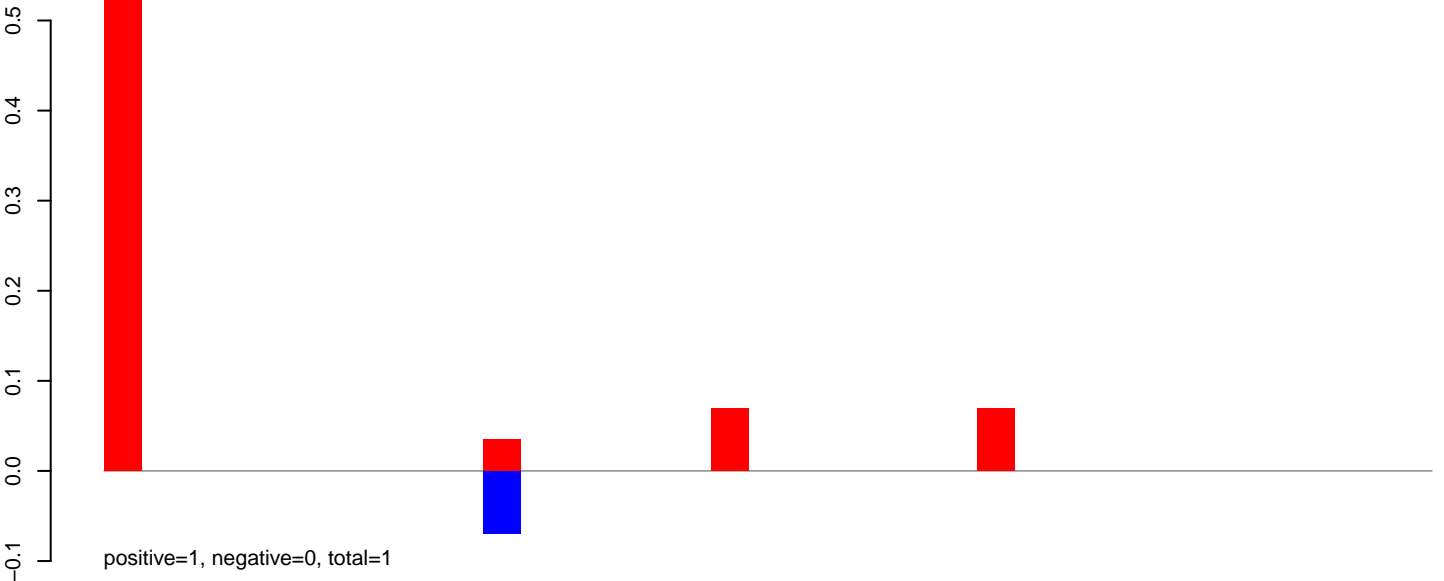
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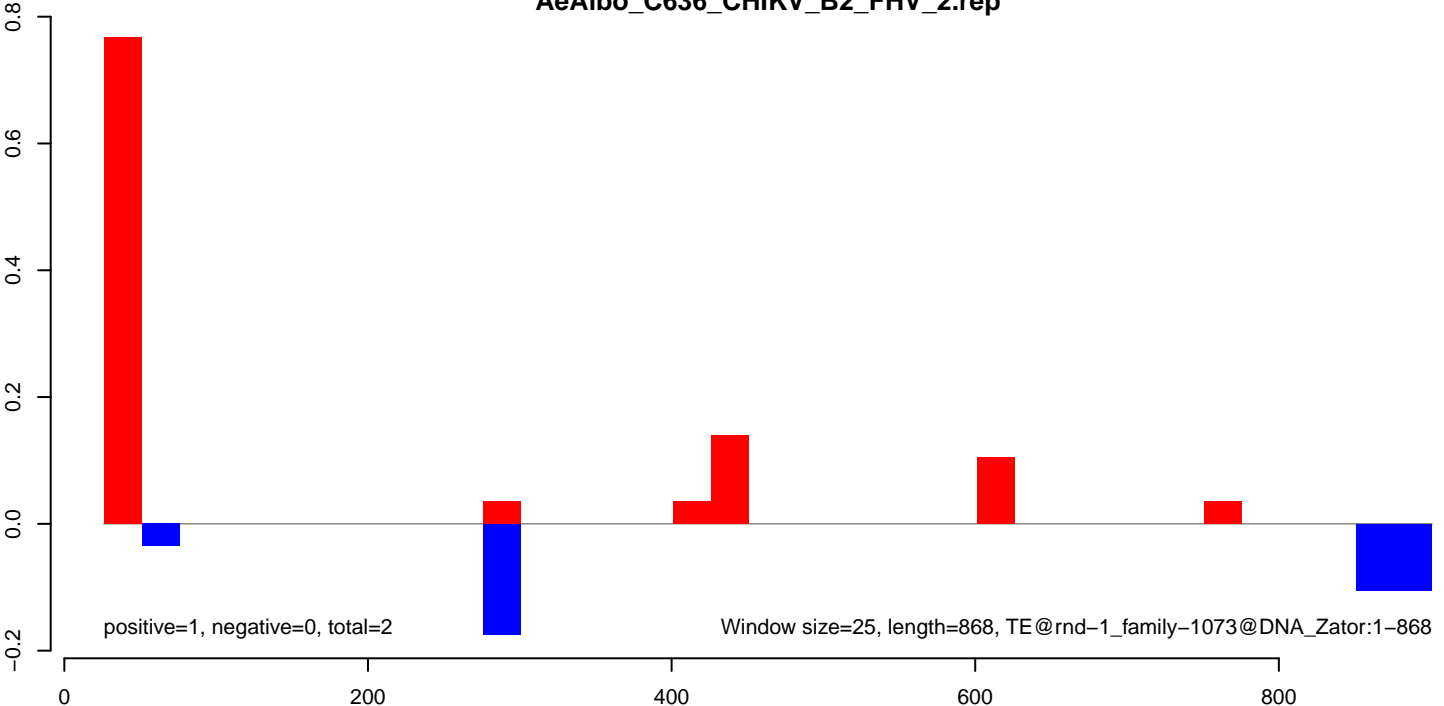
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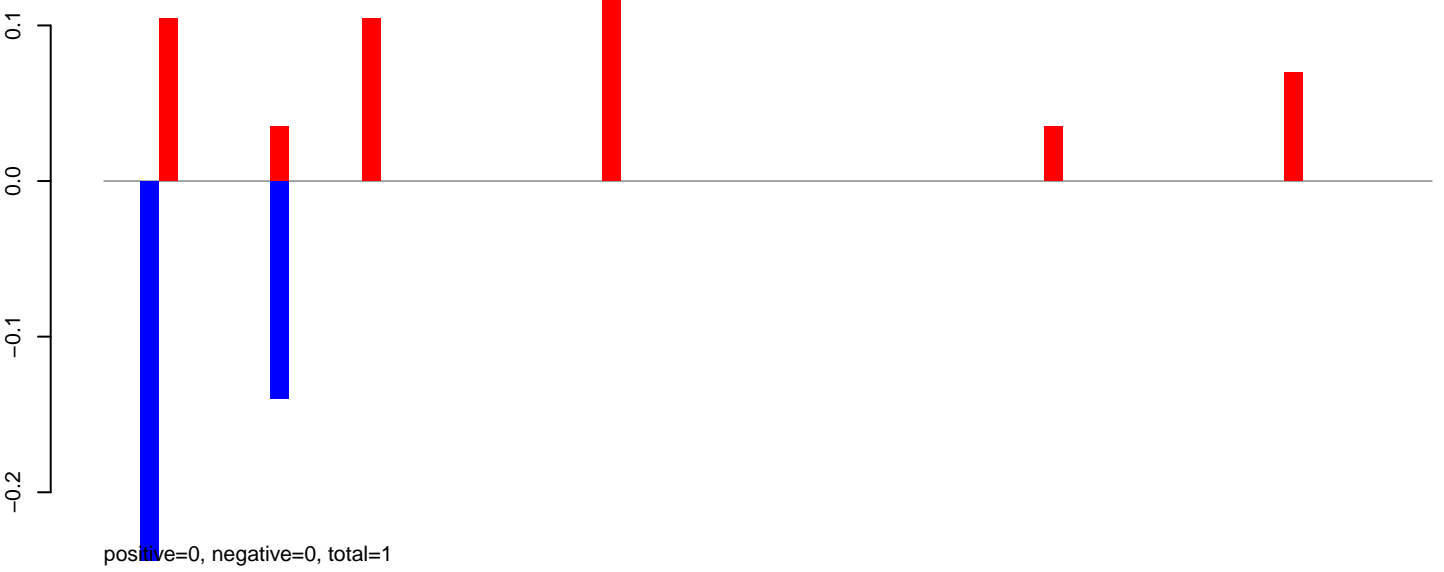
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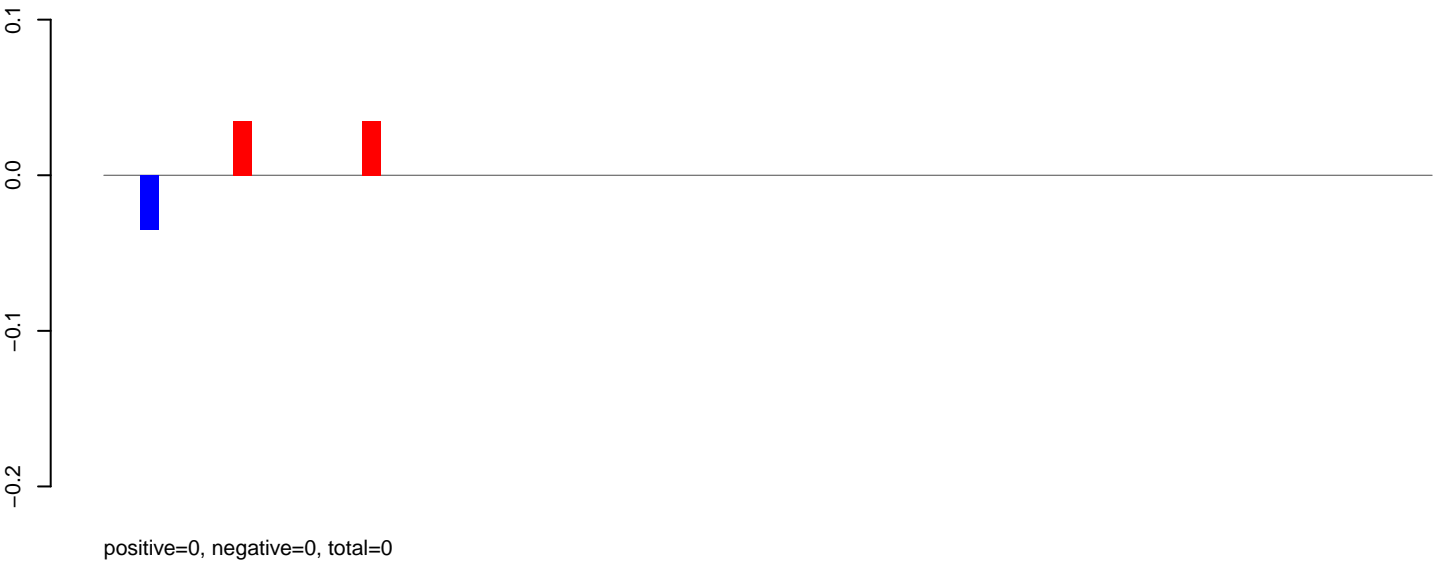
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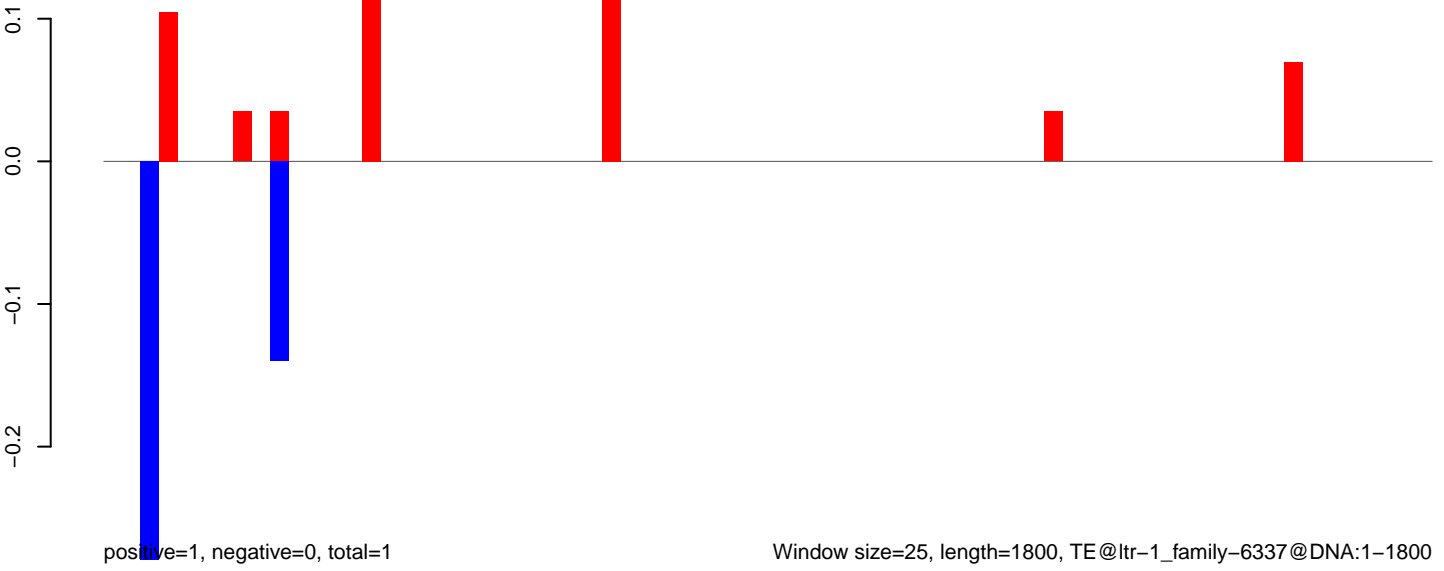
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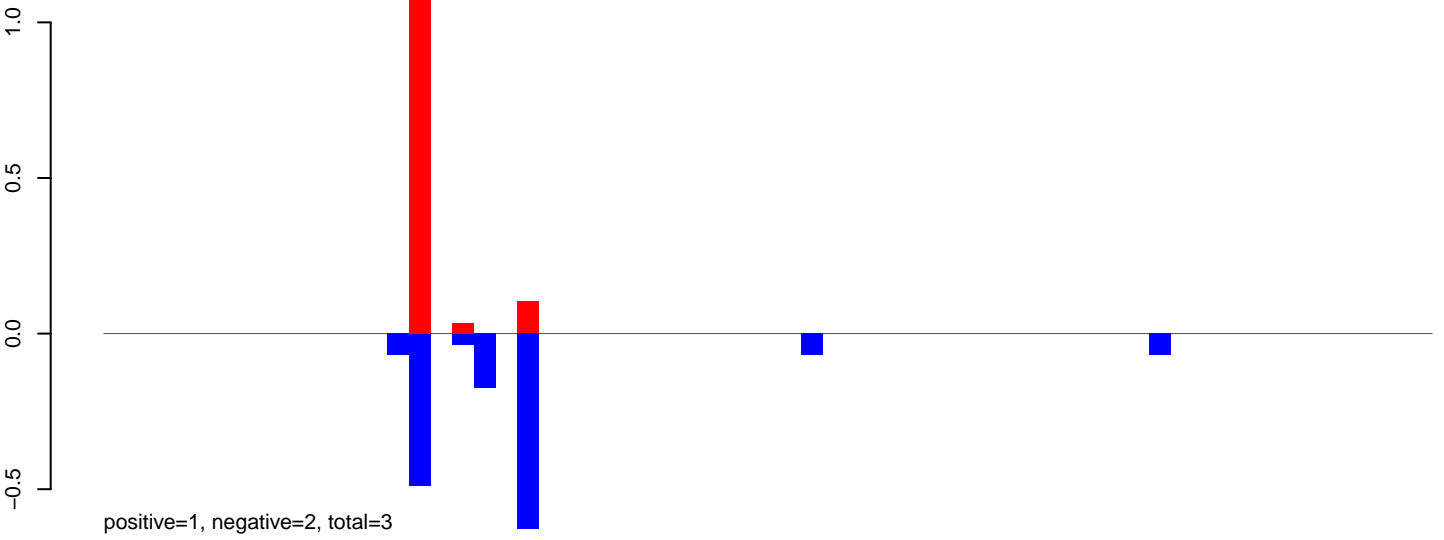
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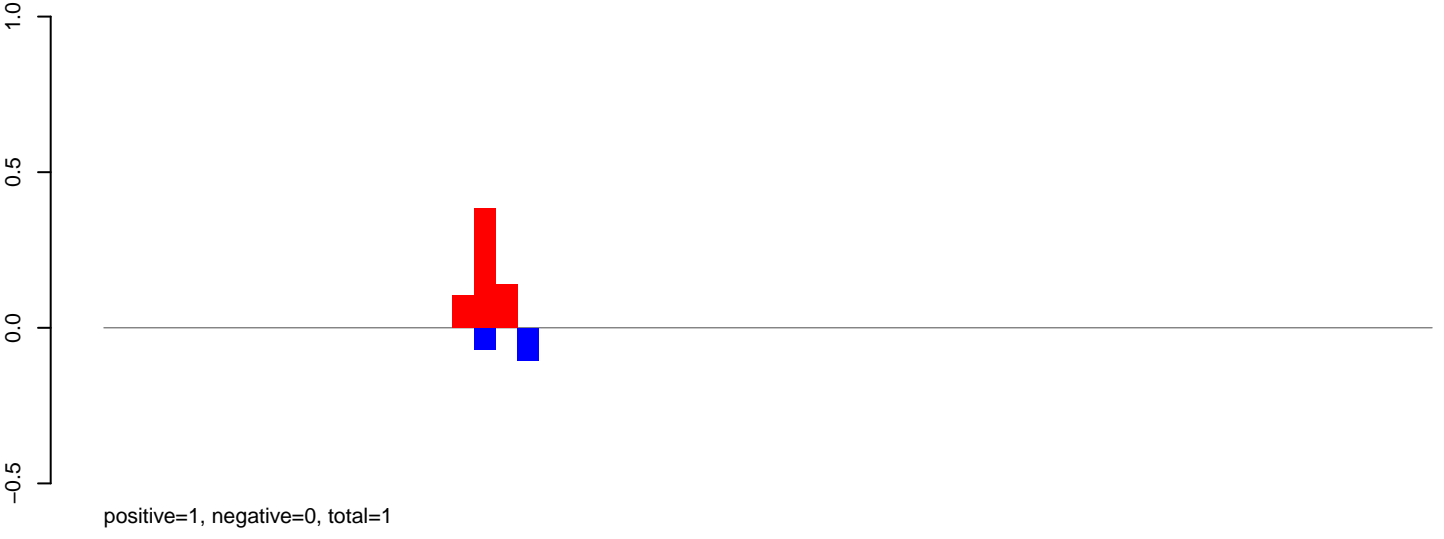
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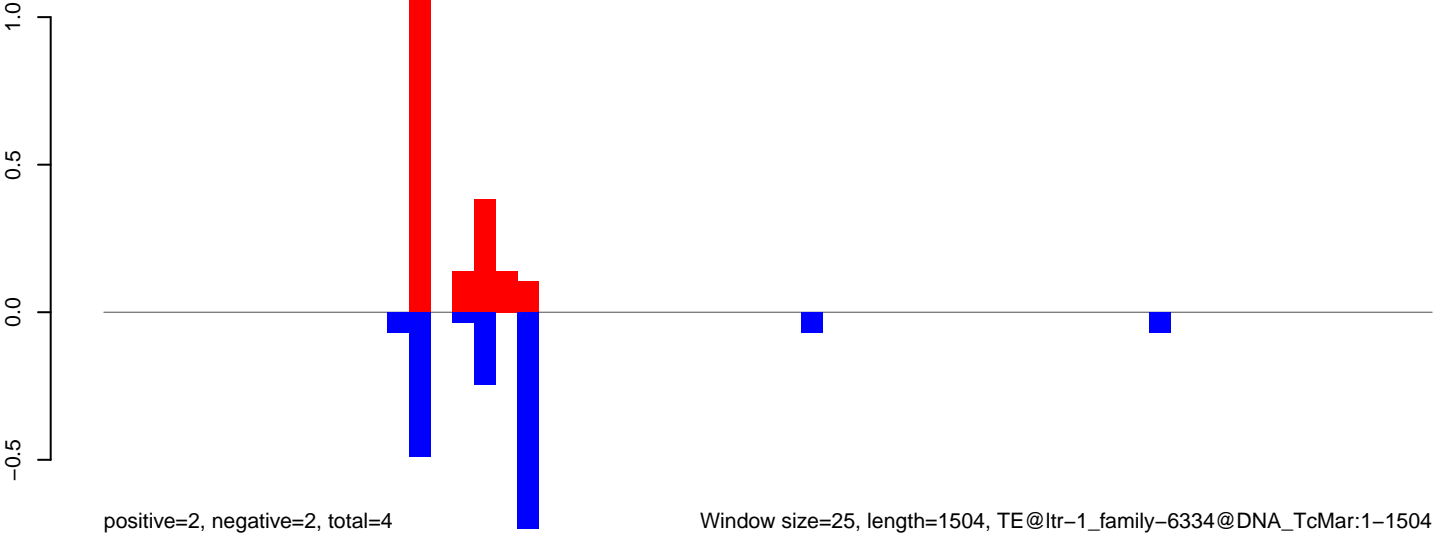
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

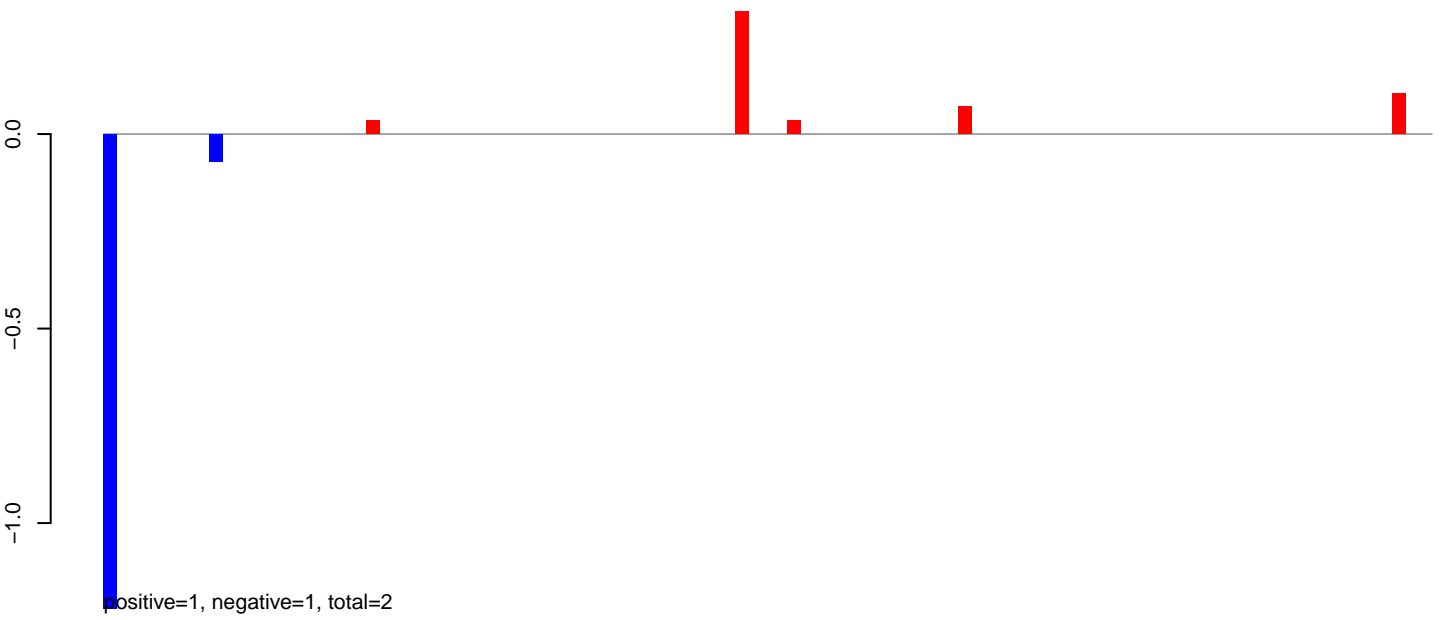


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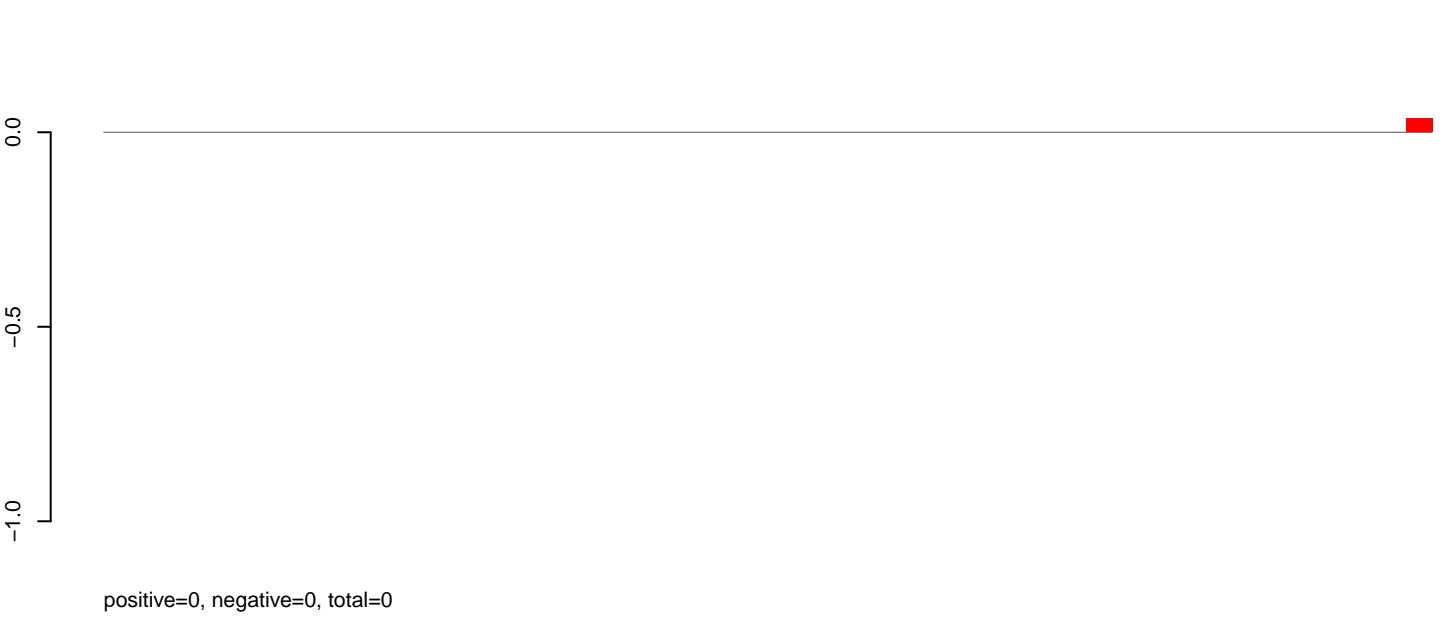


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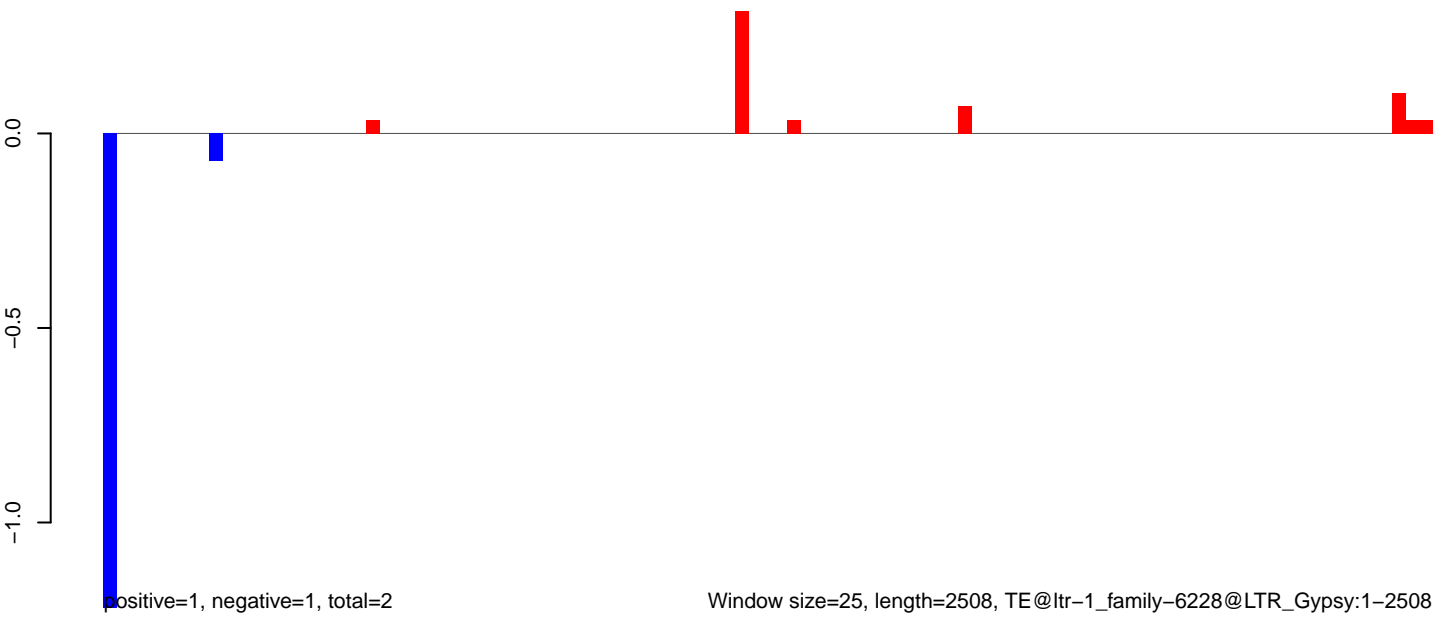
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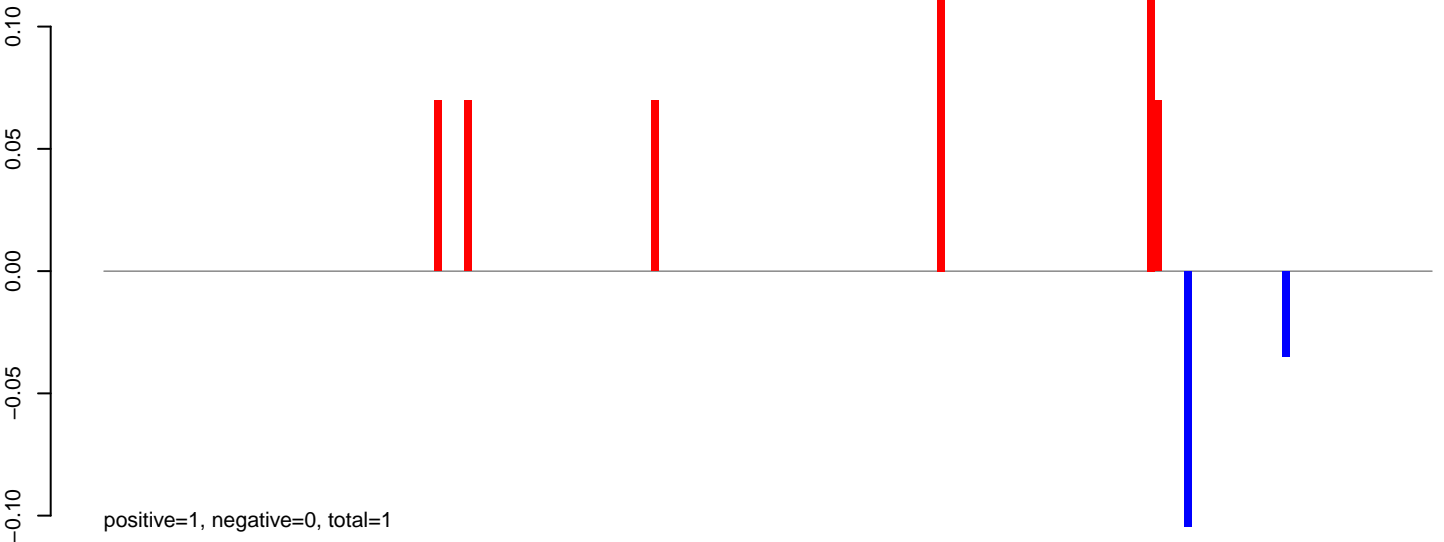
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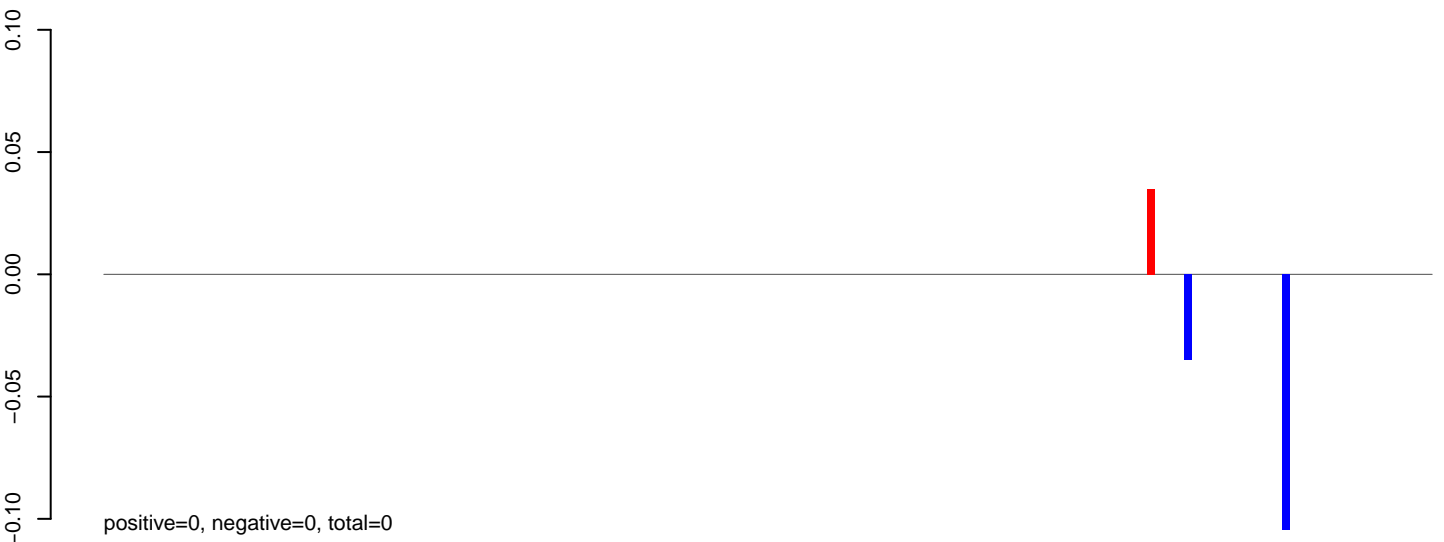
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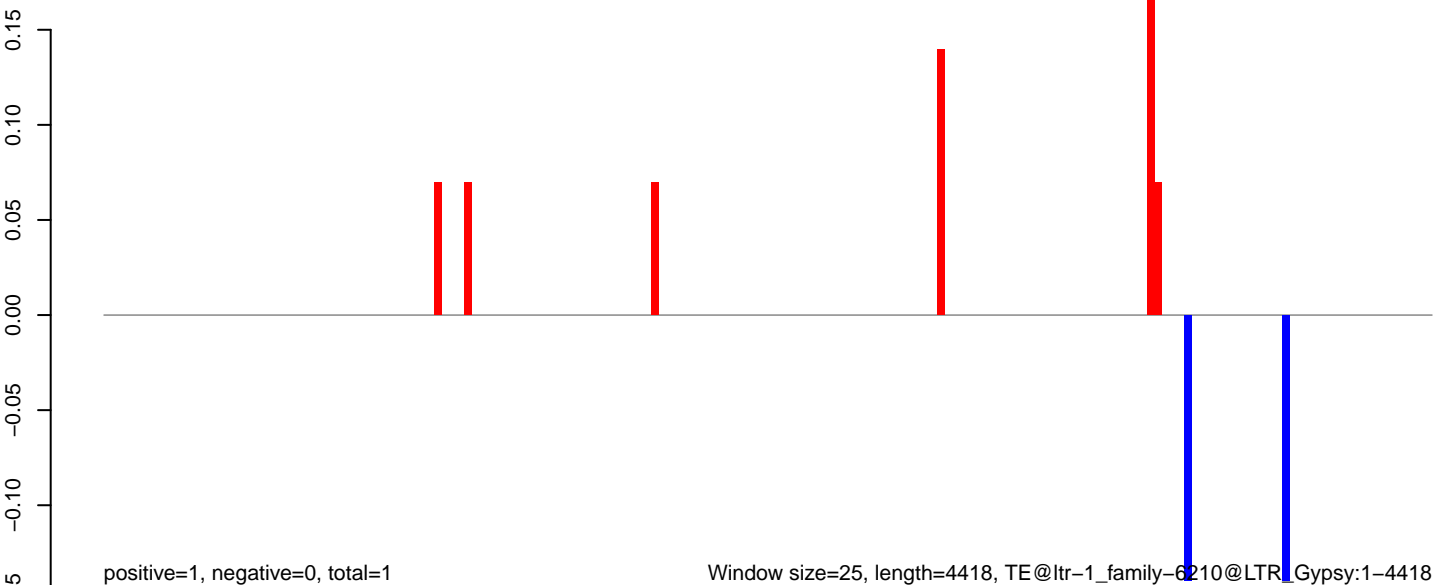
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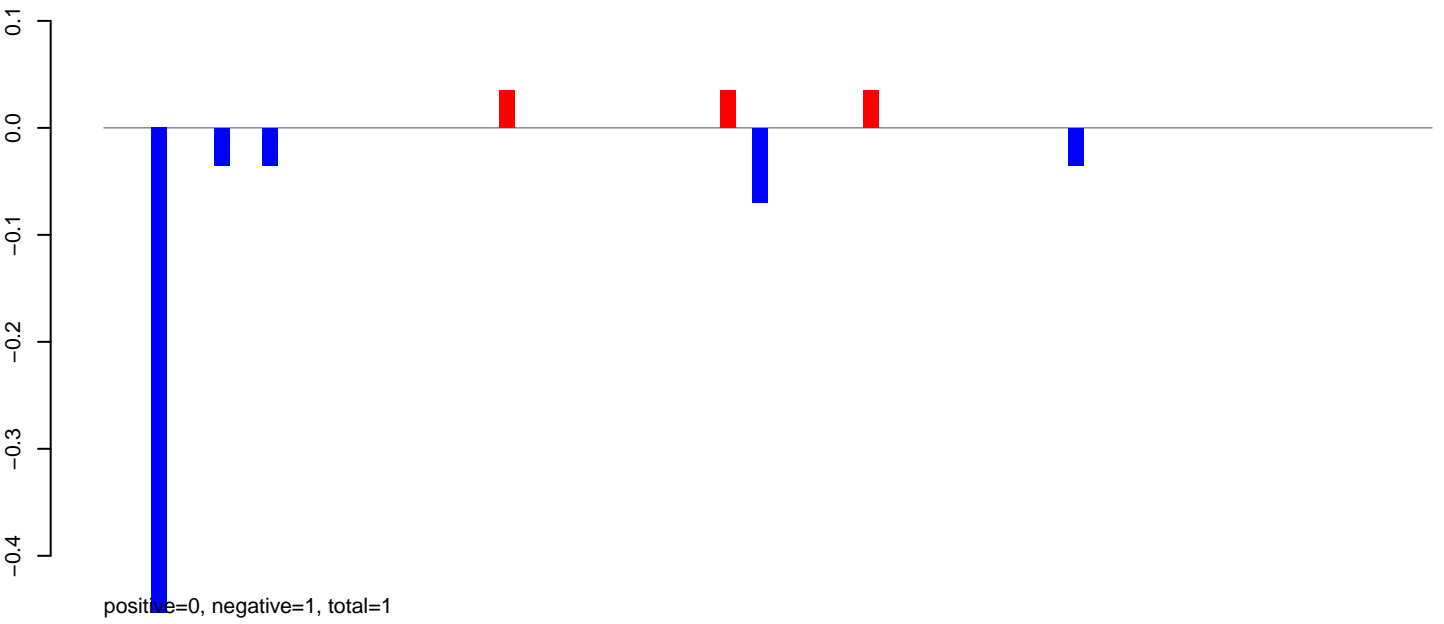
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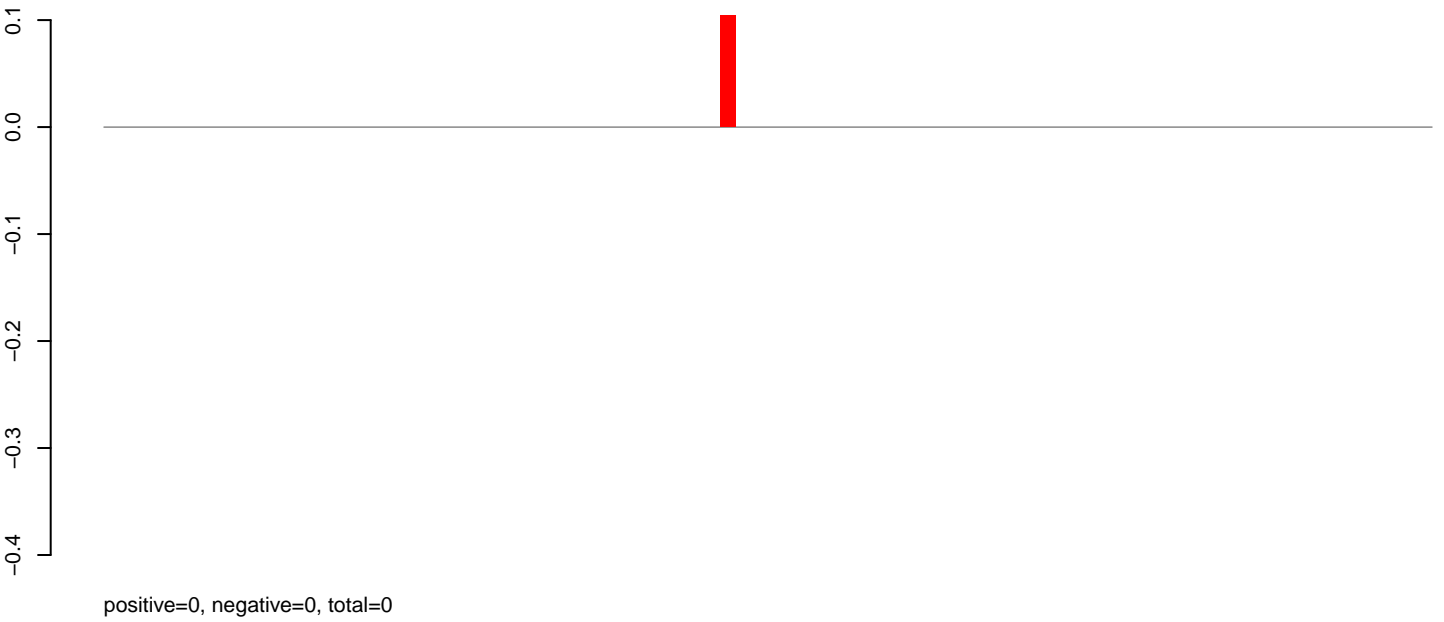
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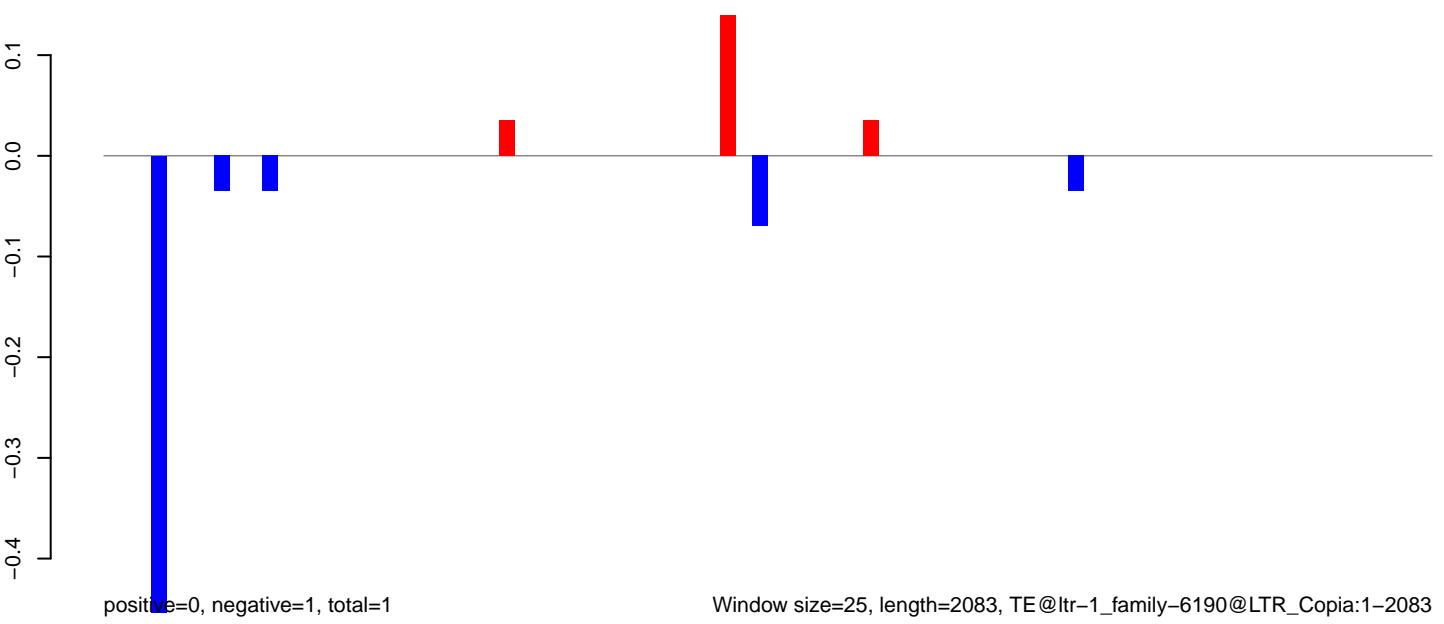
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



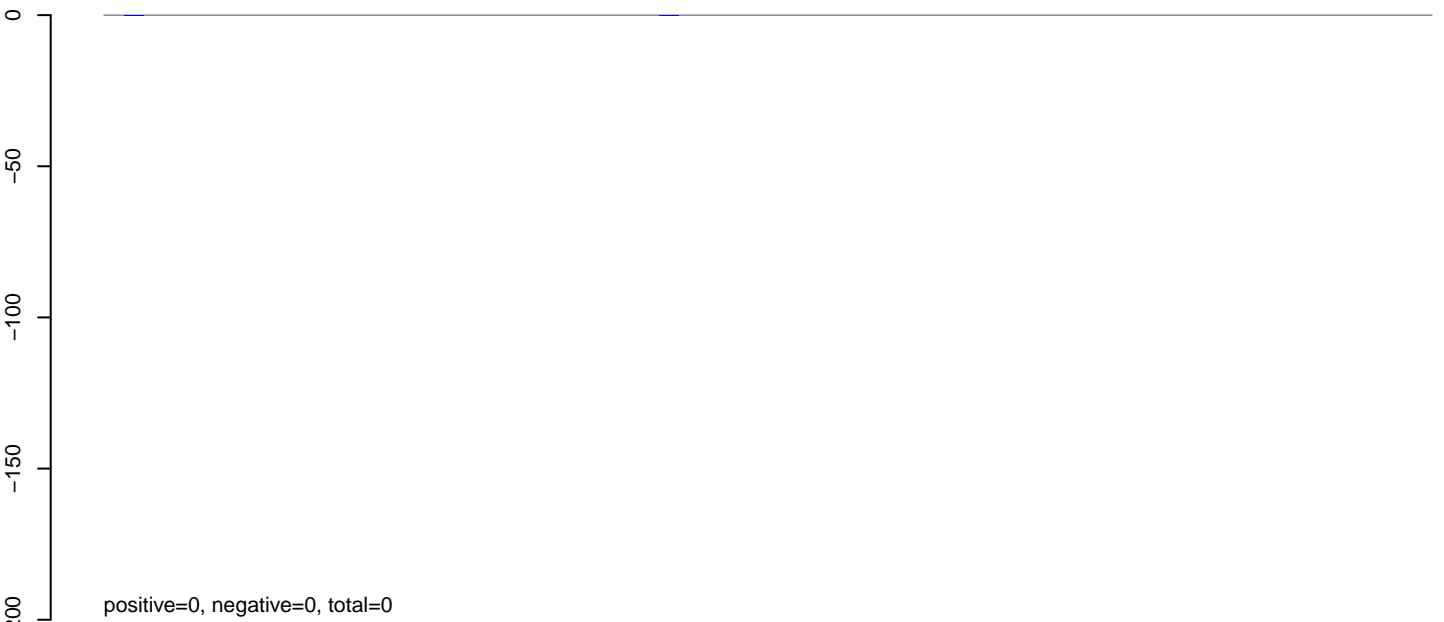
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



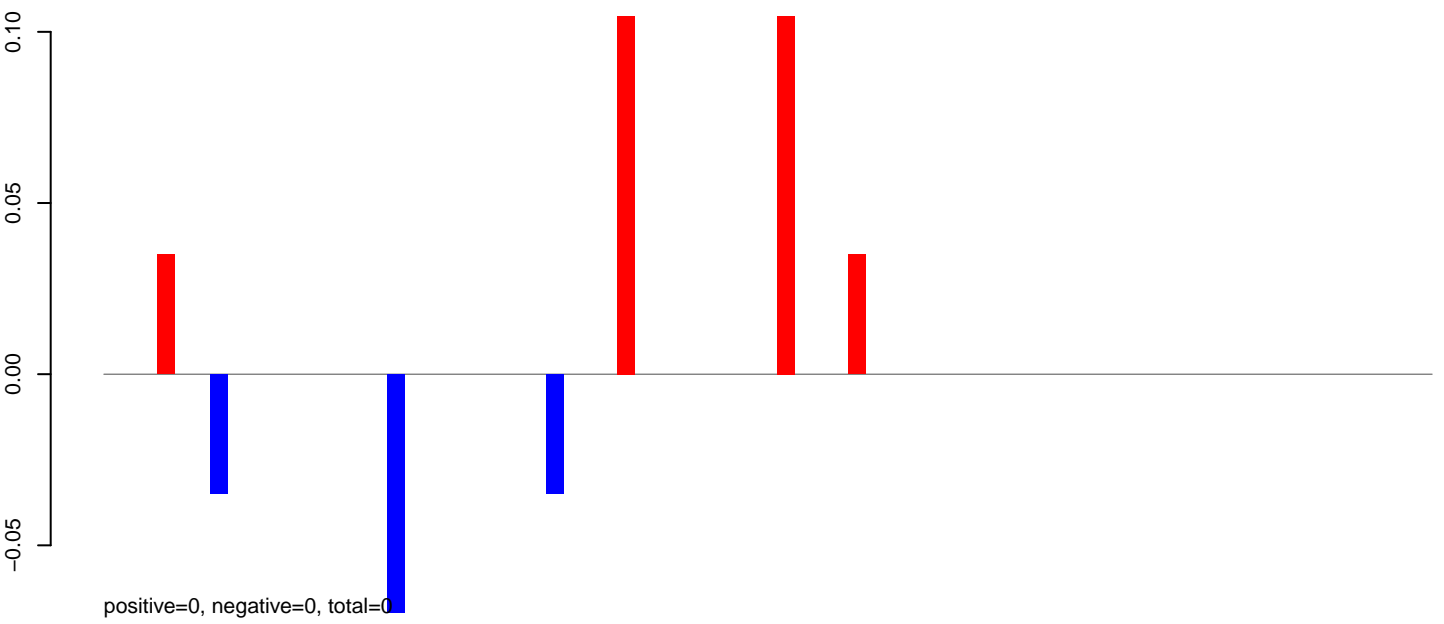
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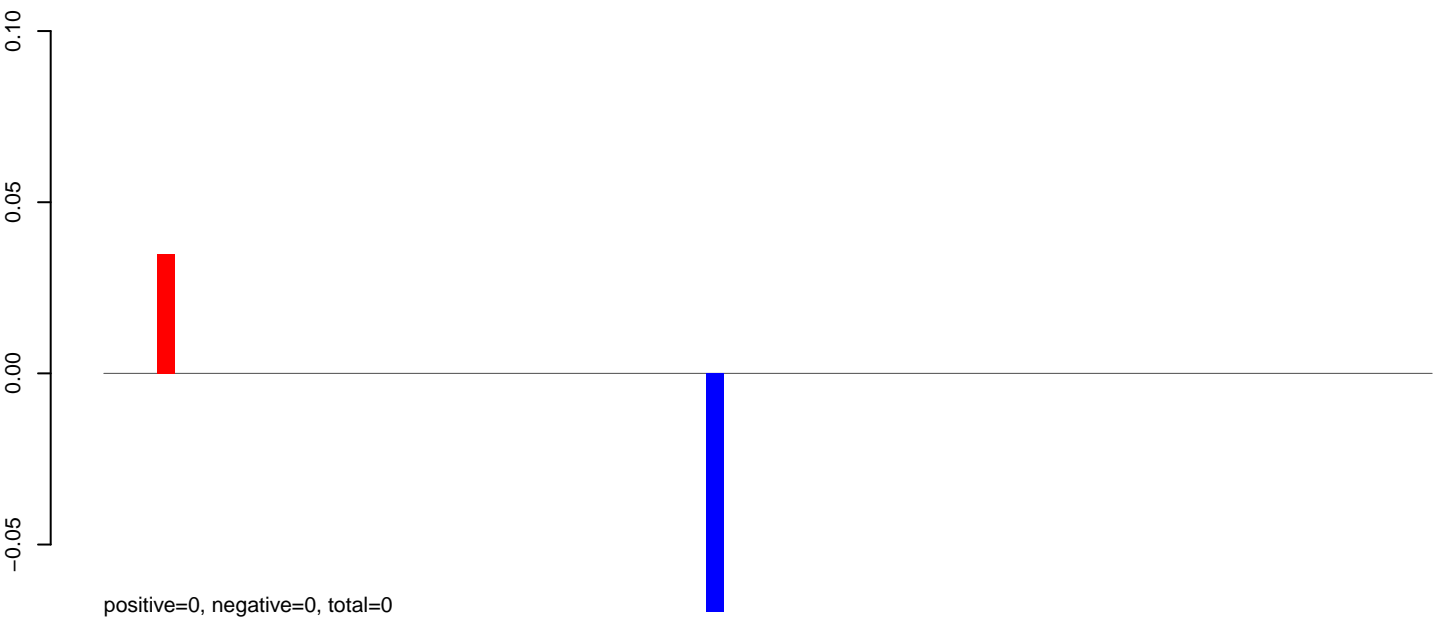
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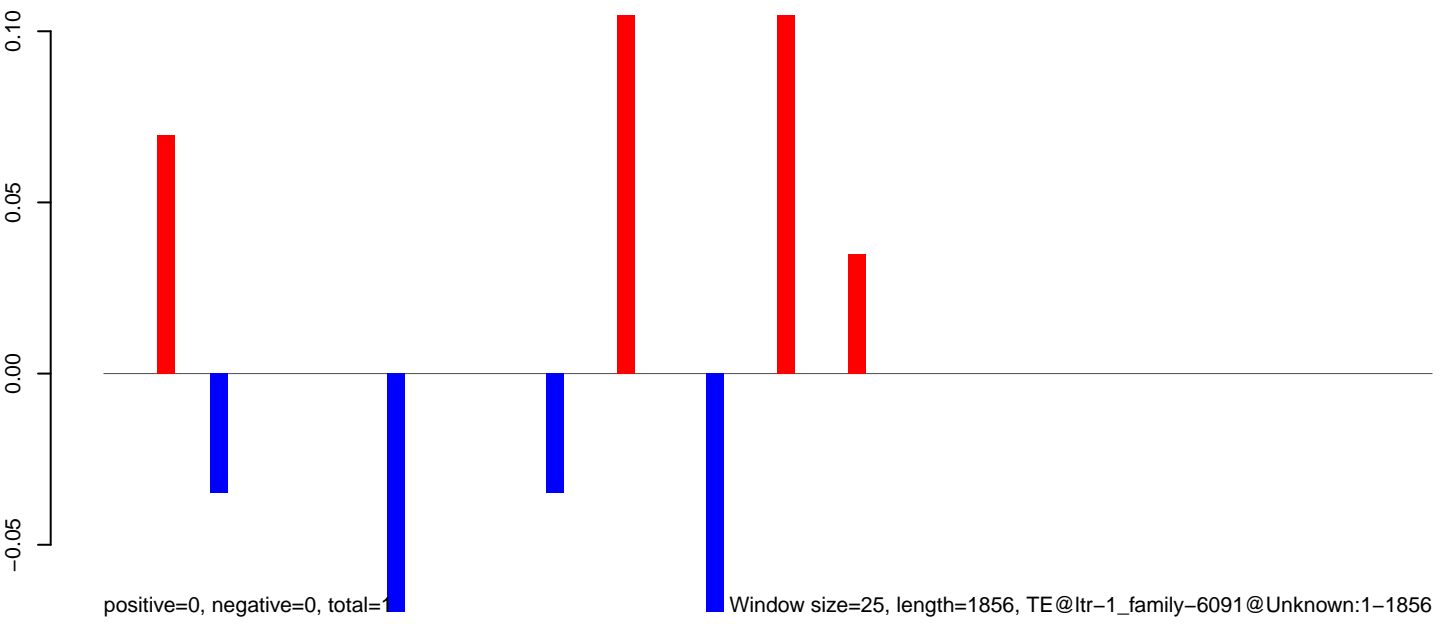
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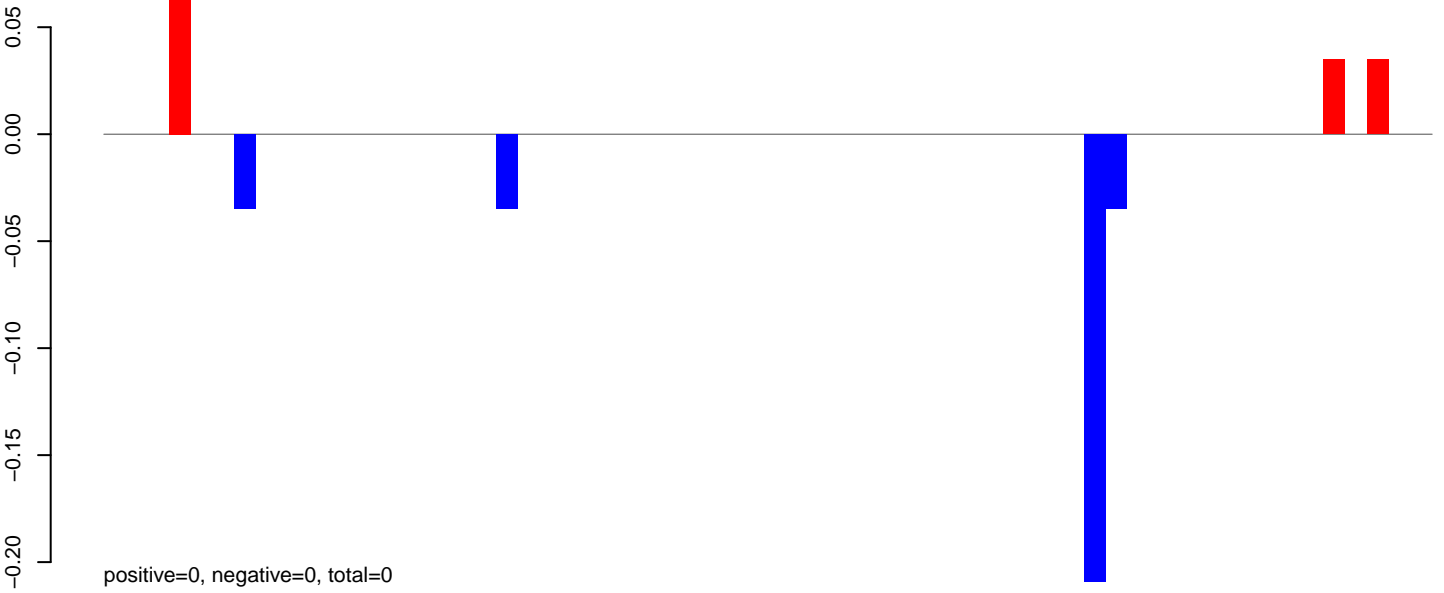
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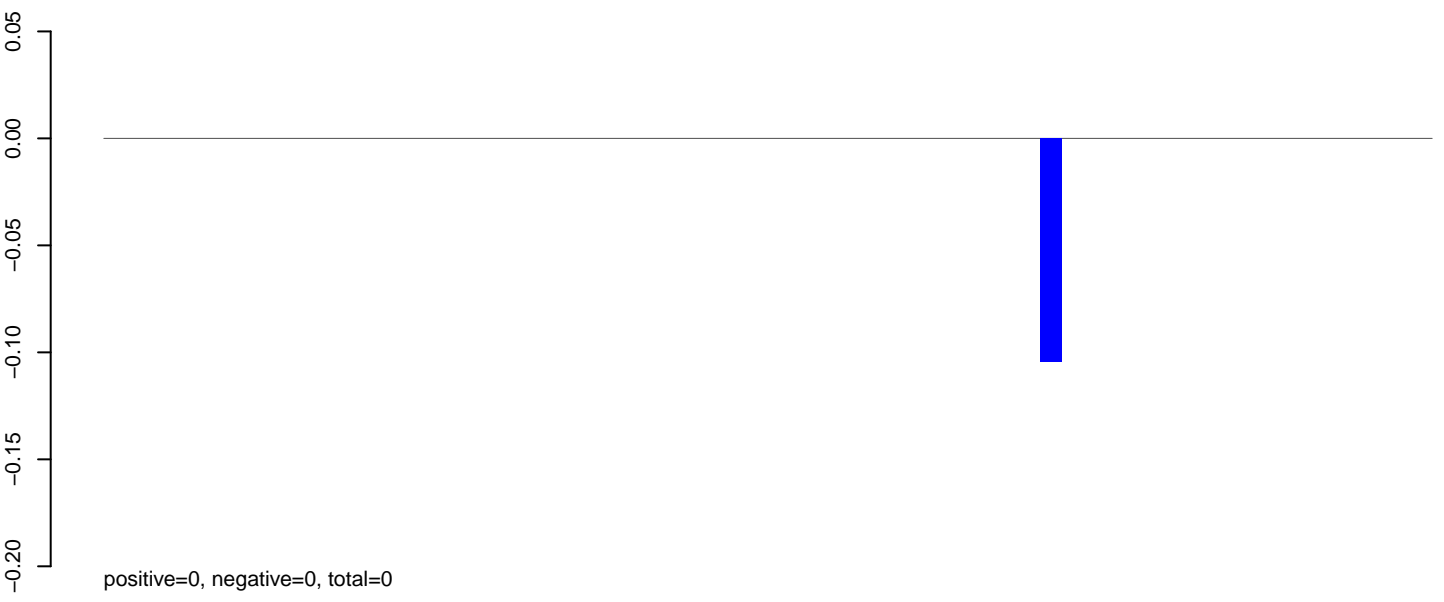
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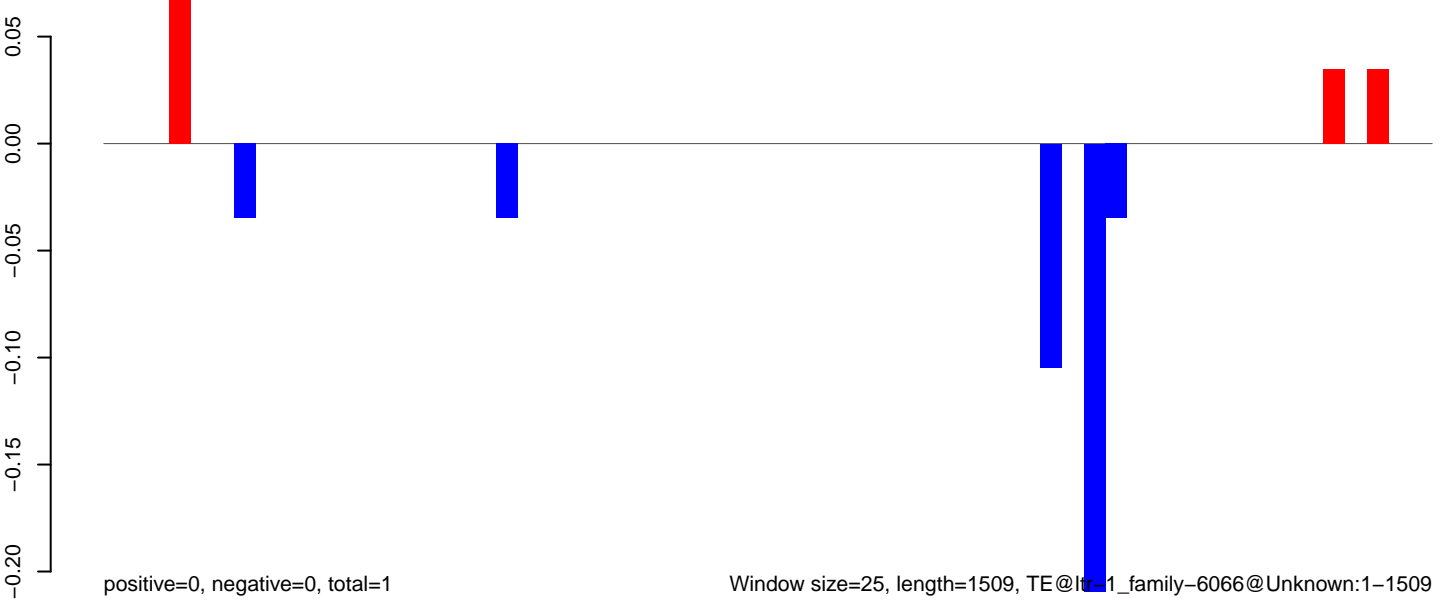
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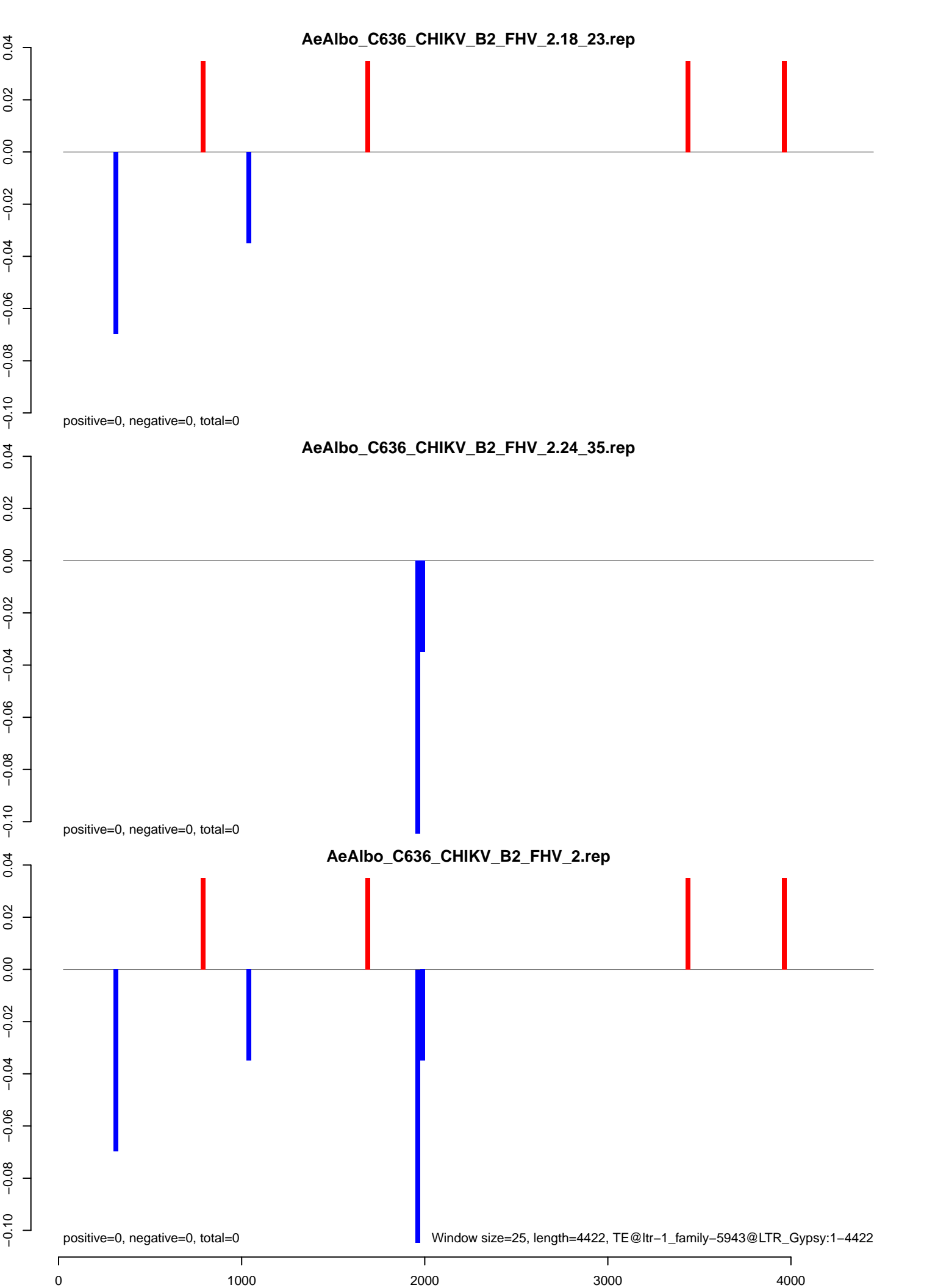
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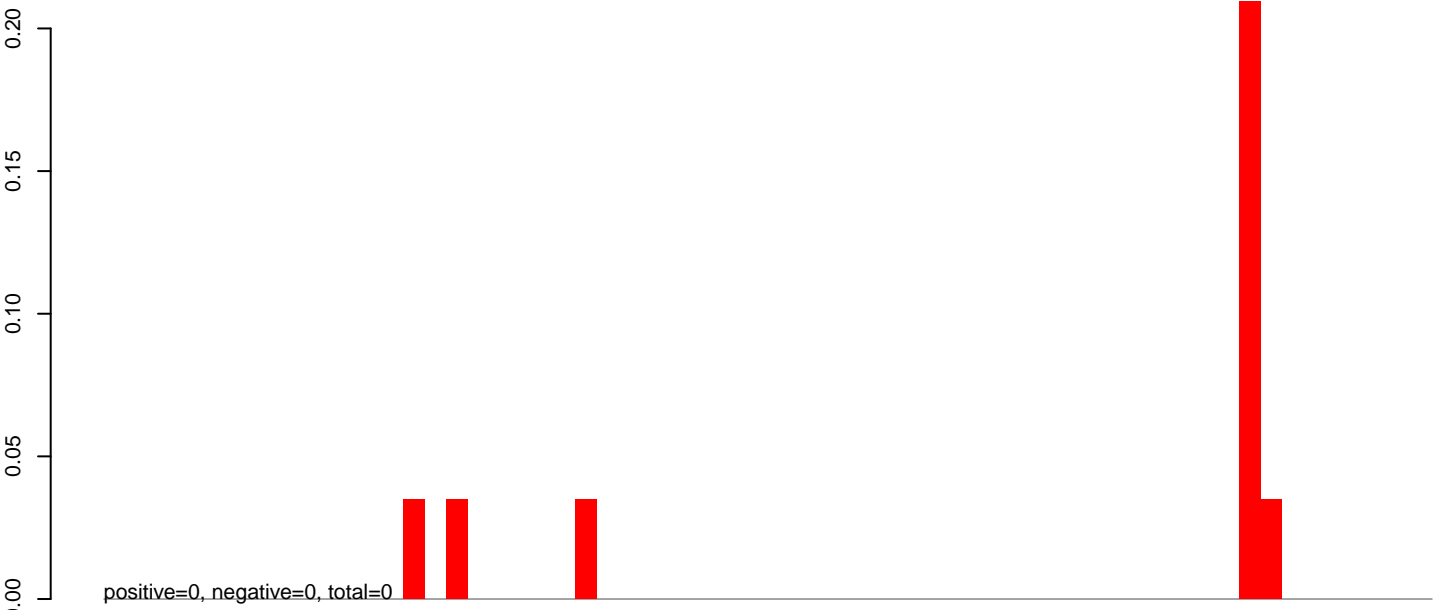
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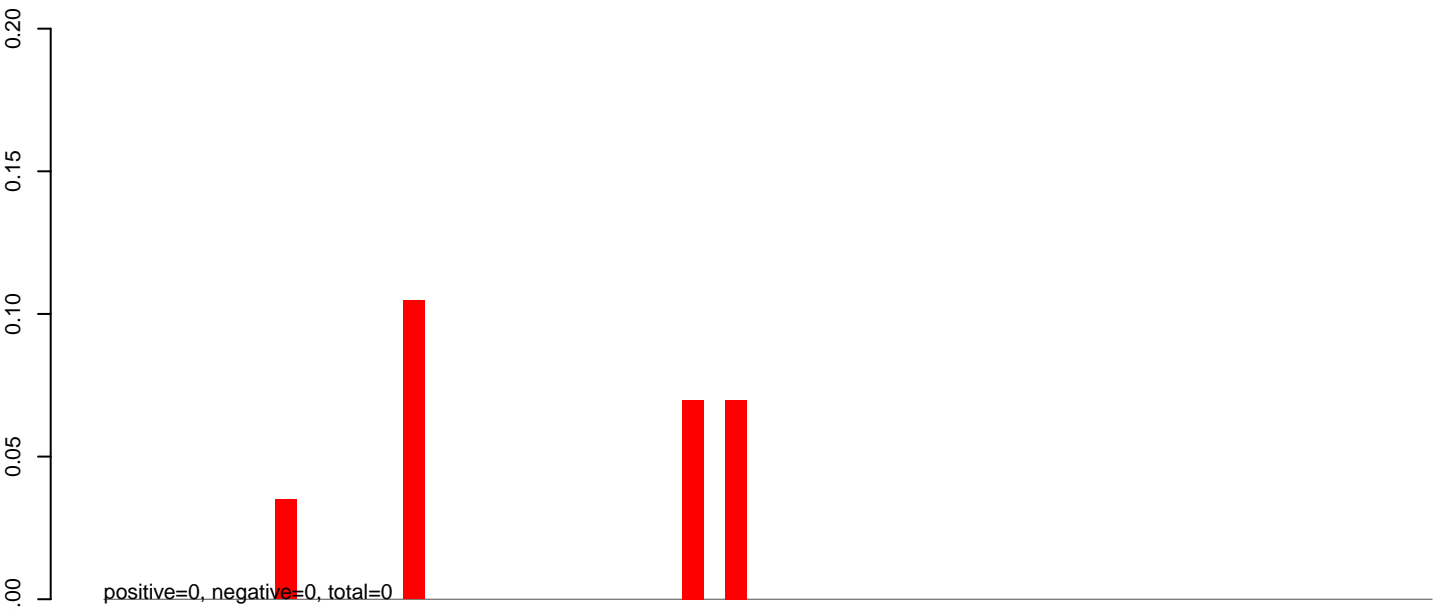
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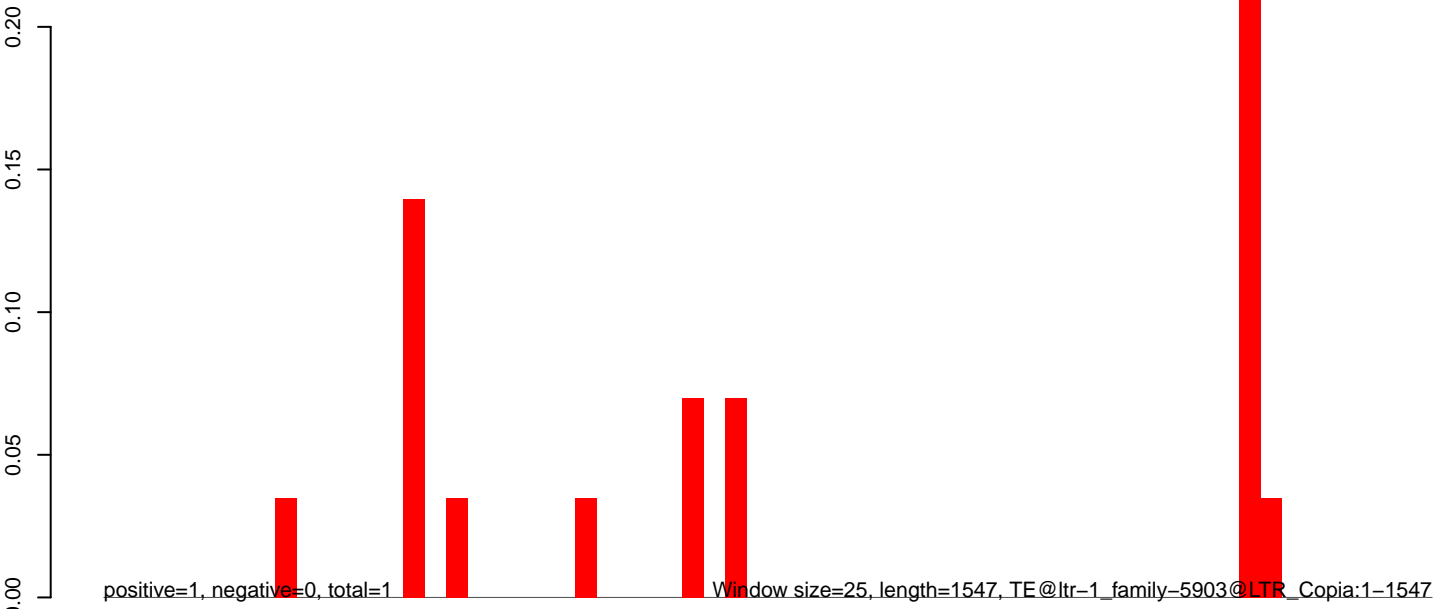
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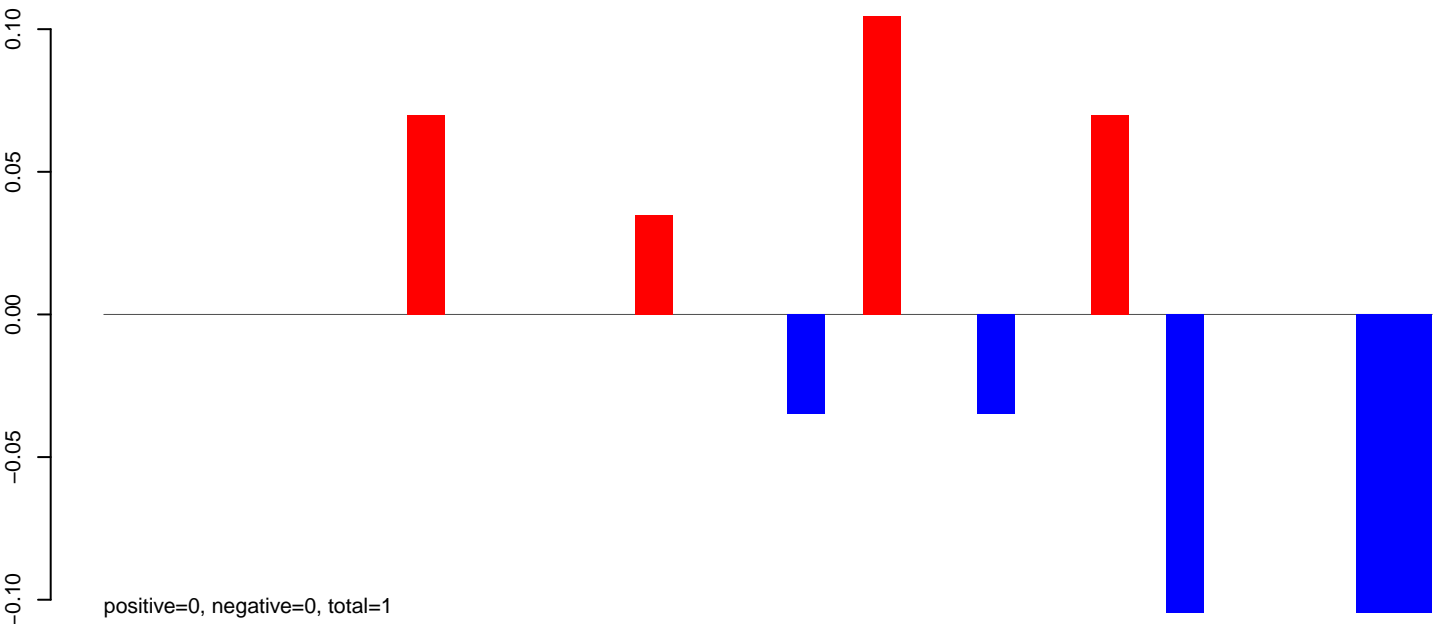
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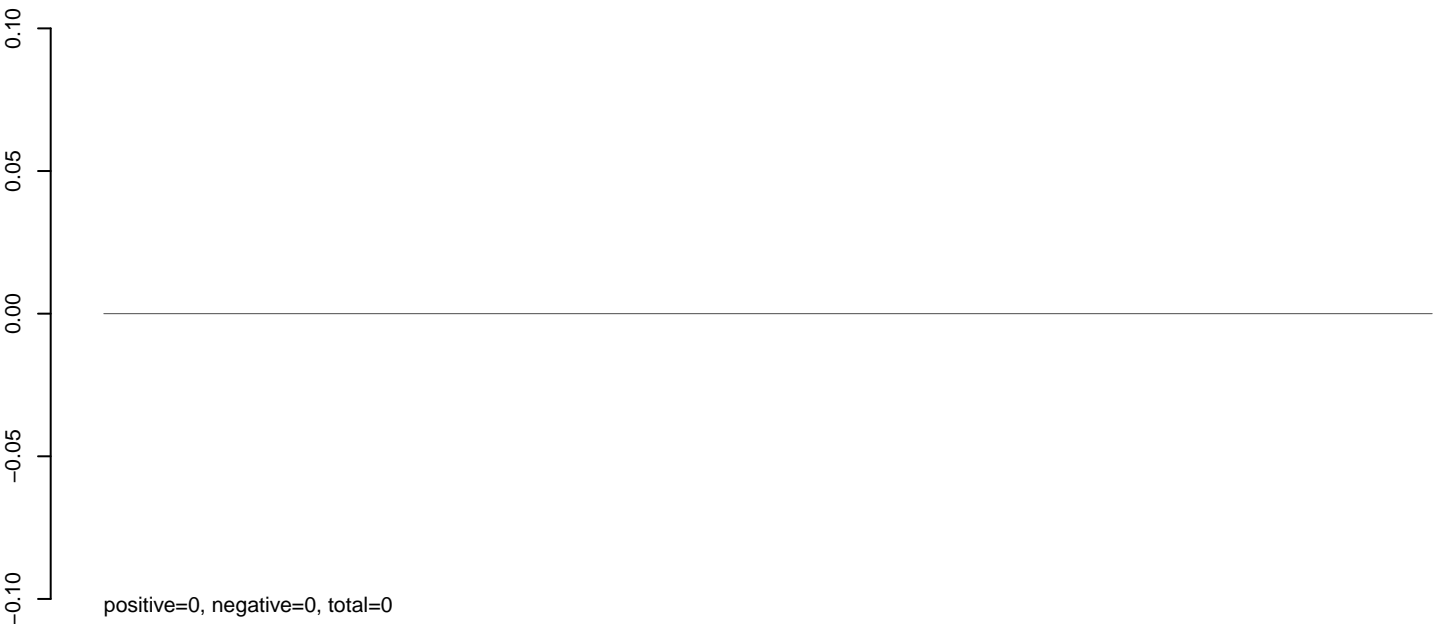
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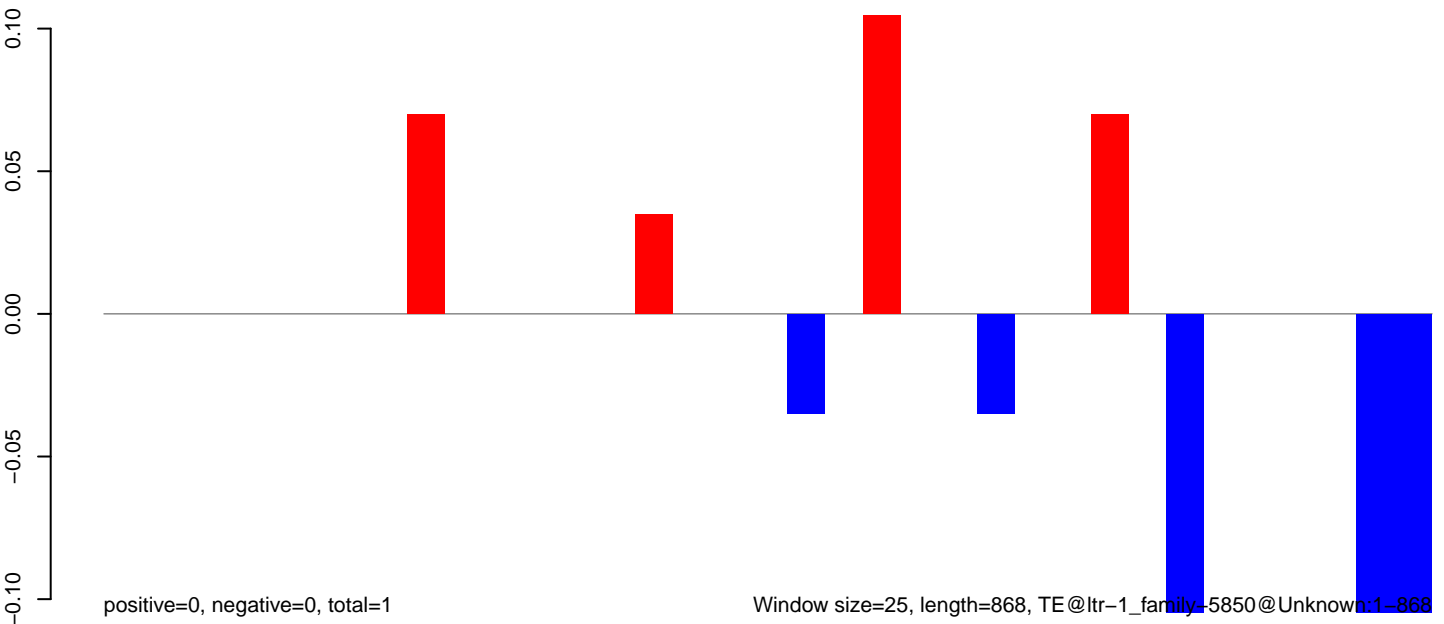
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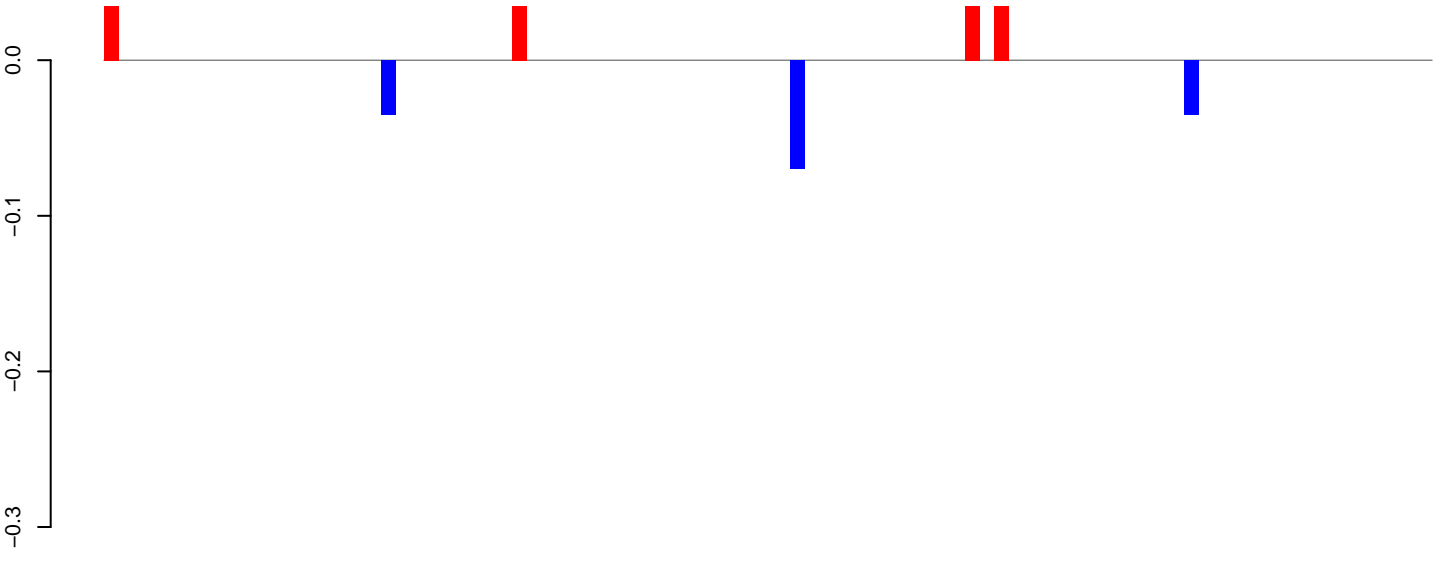
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

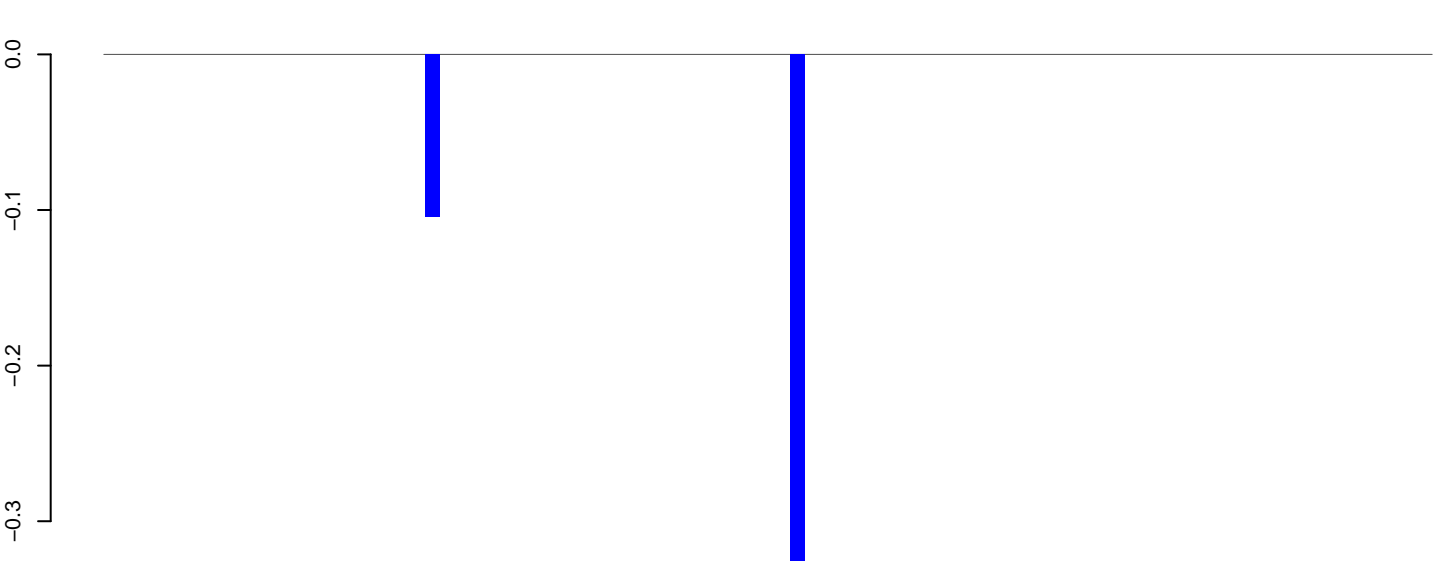


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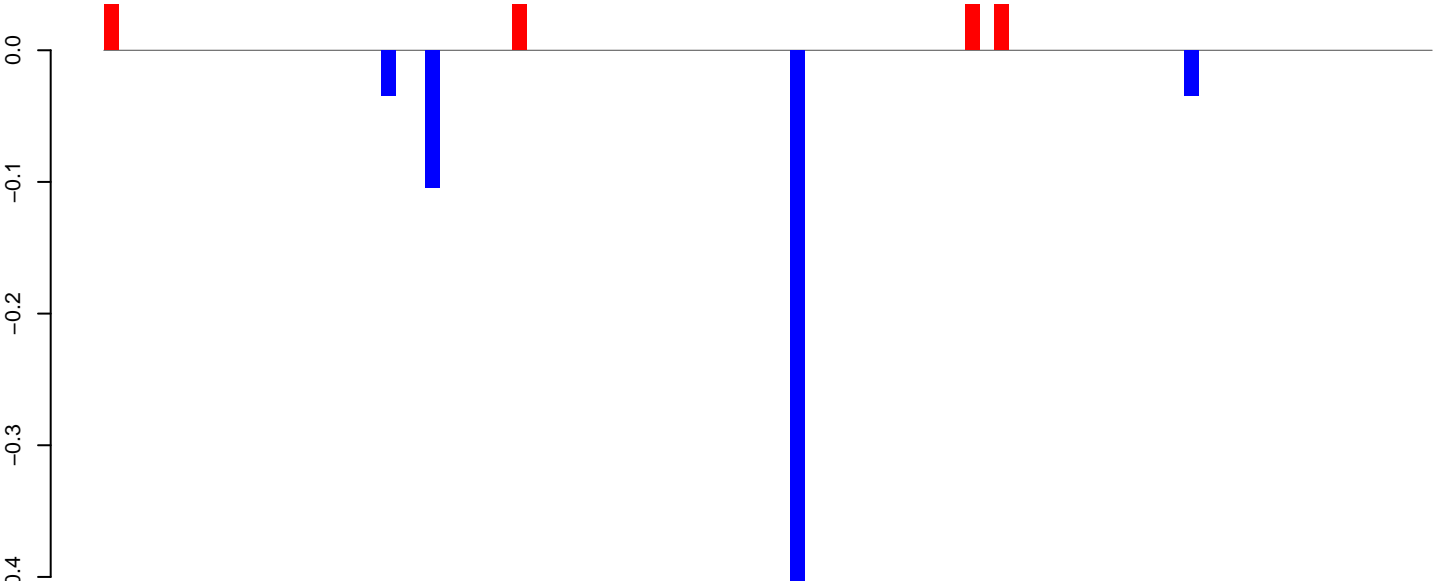
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

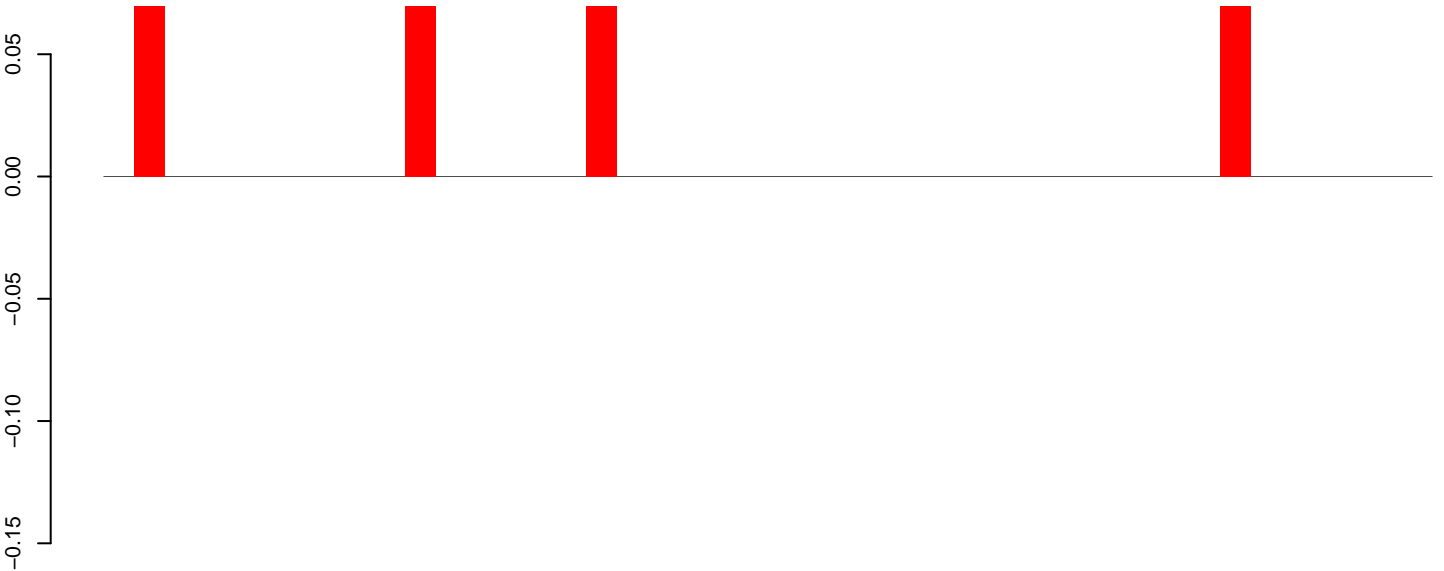
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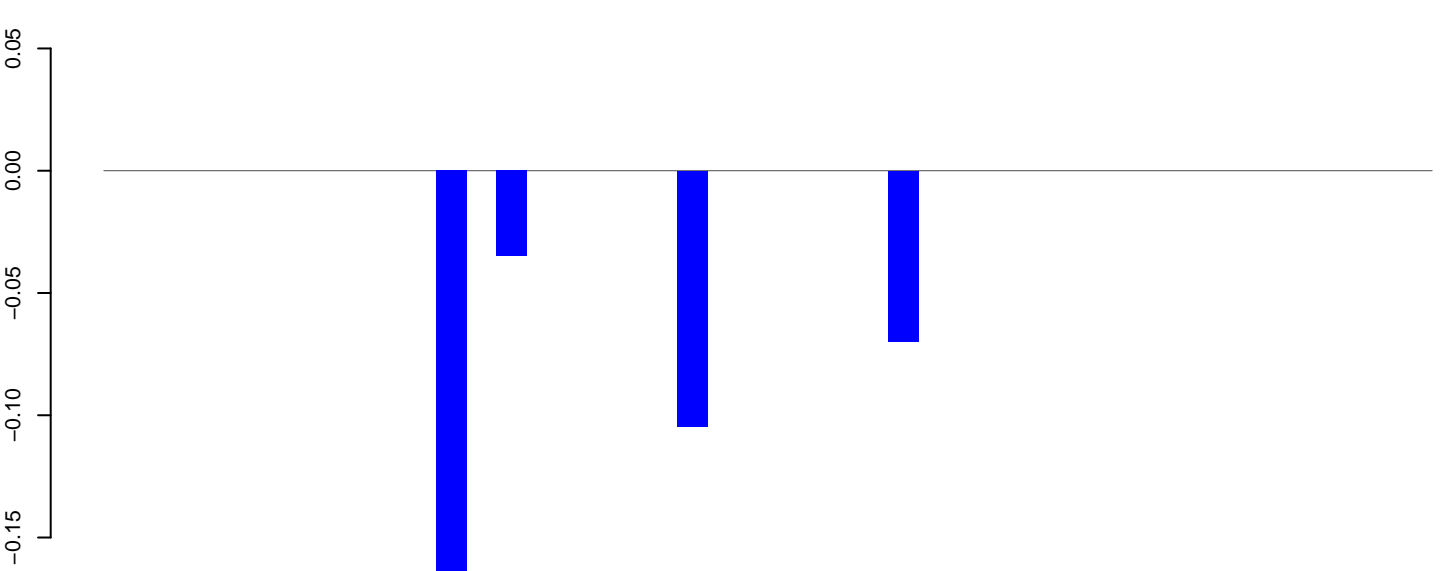
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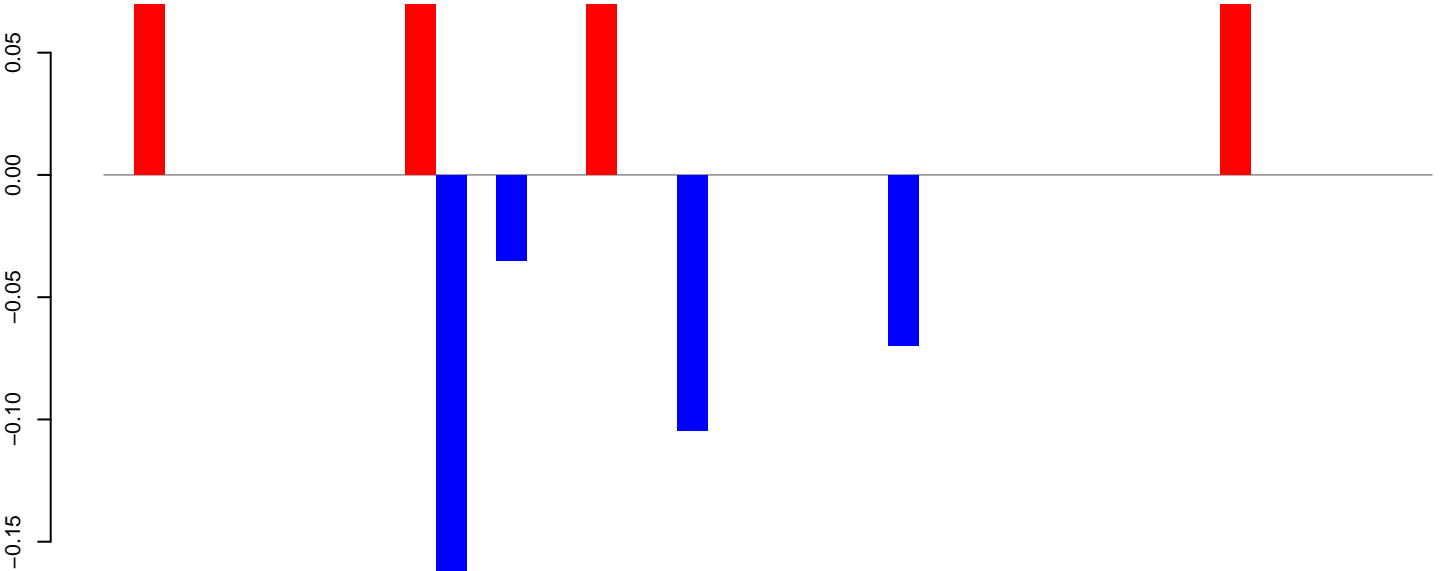
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=0, negative=0, total=1

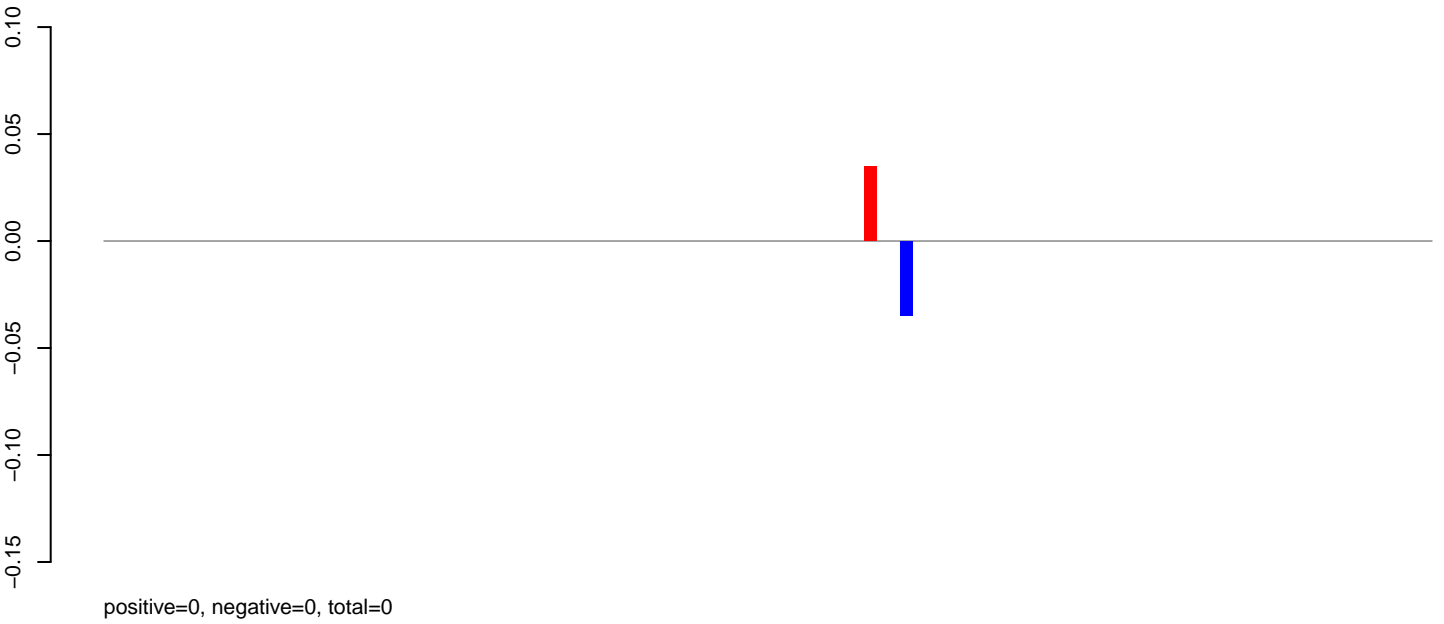
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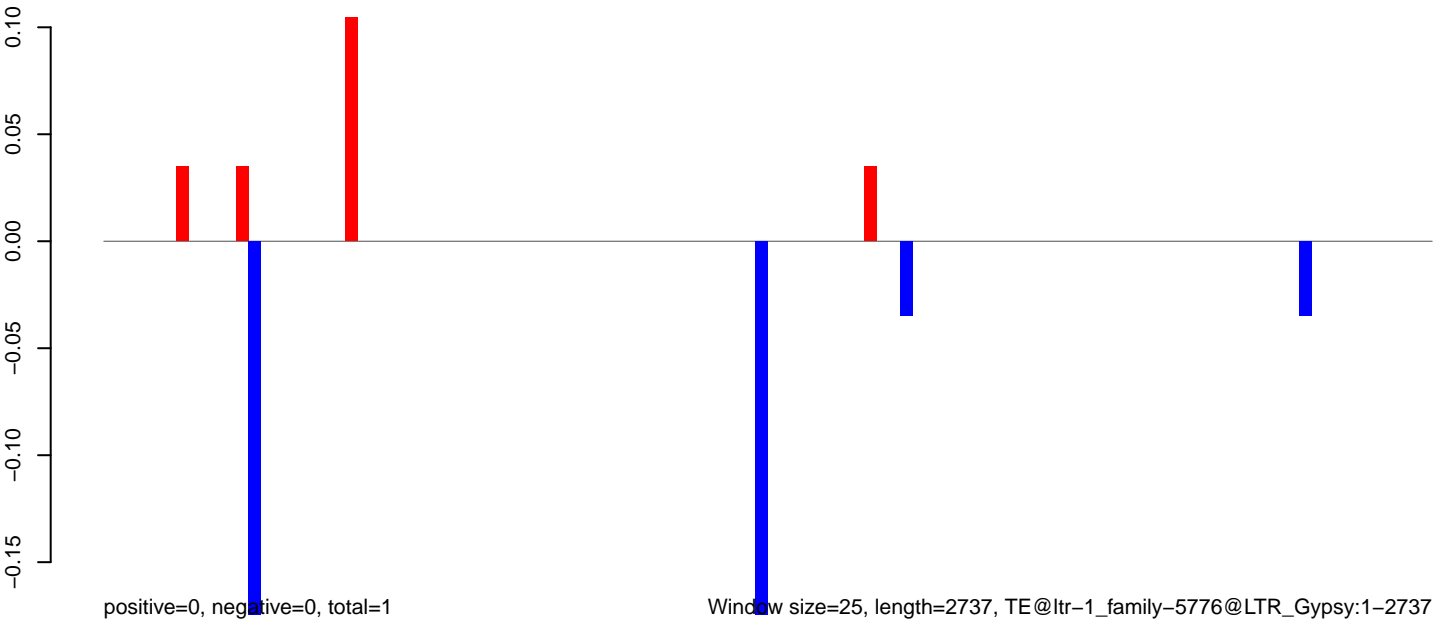
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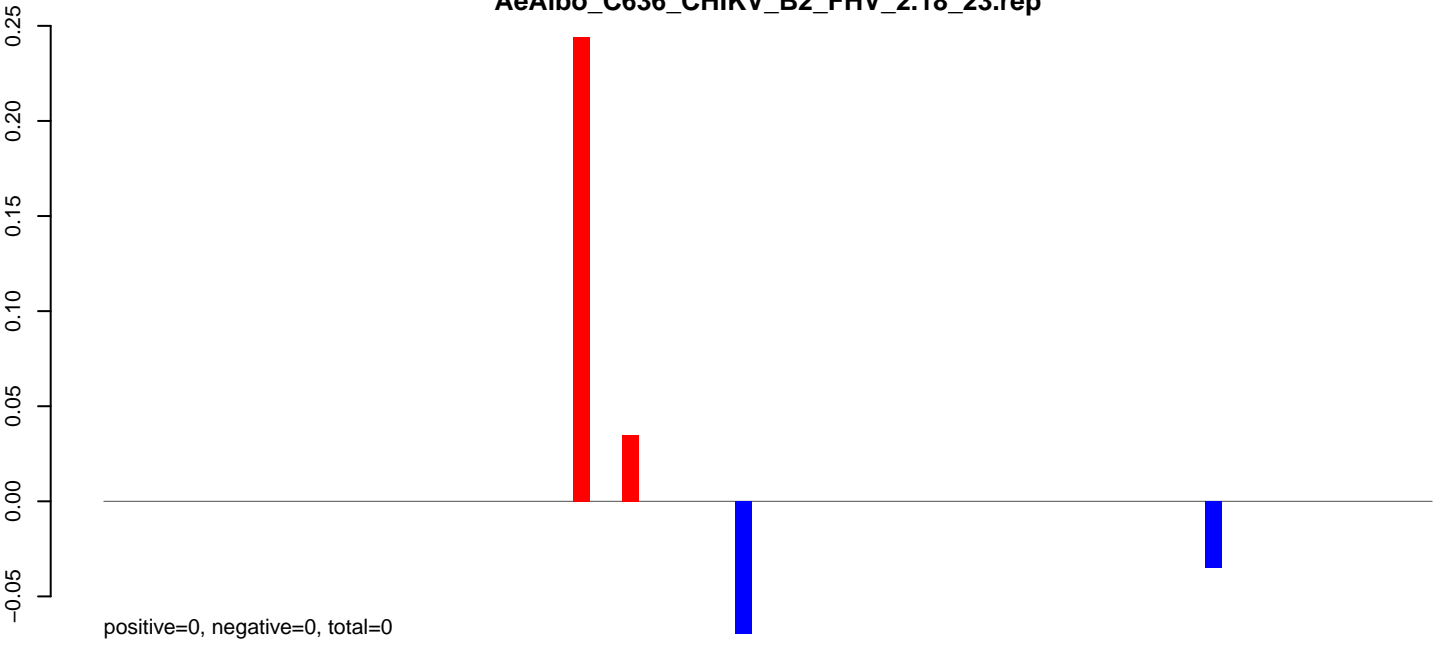
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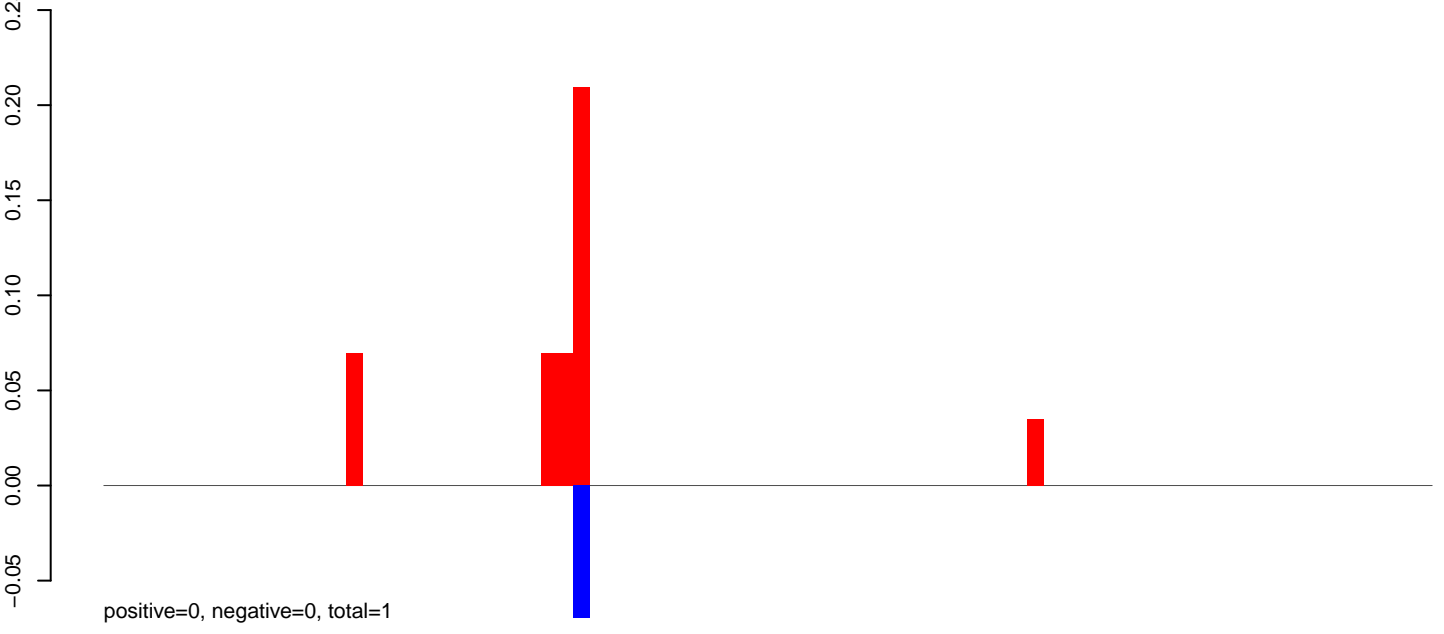
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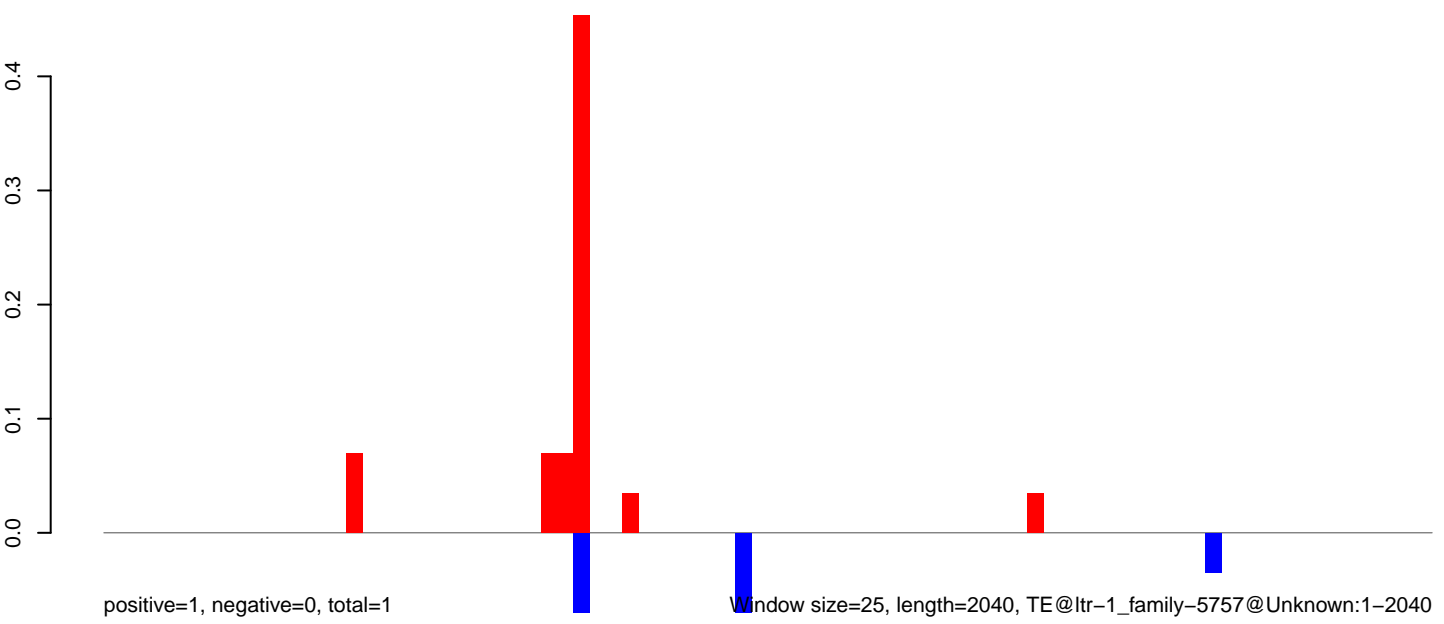
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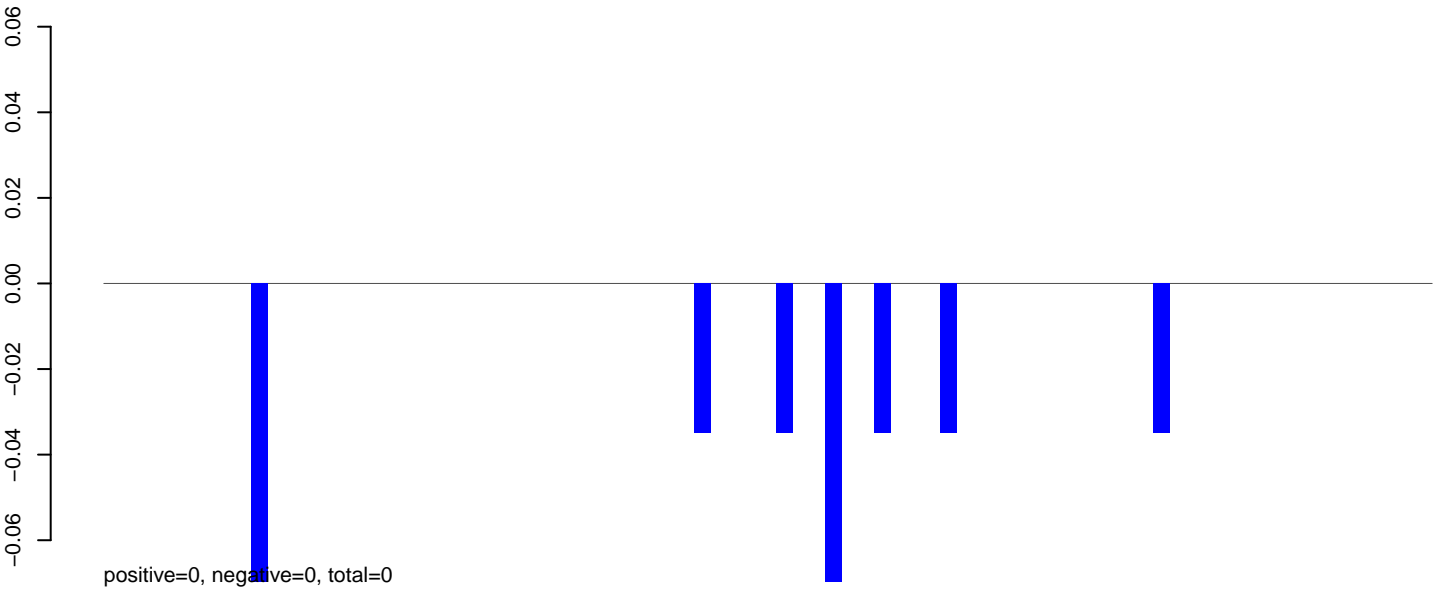


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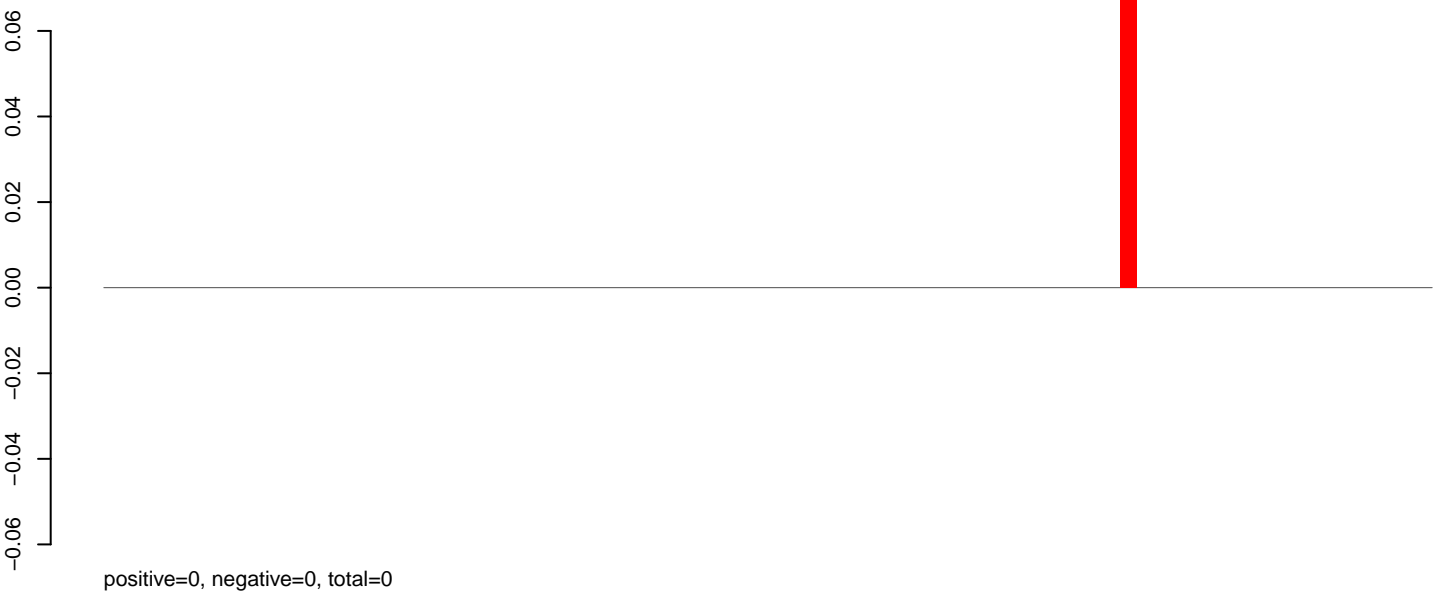


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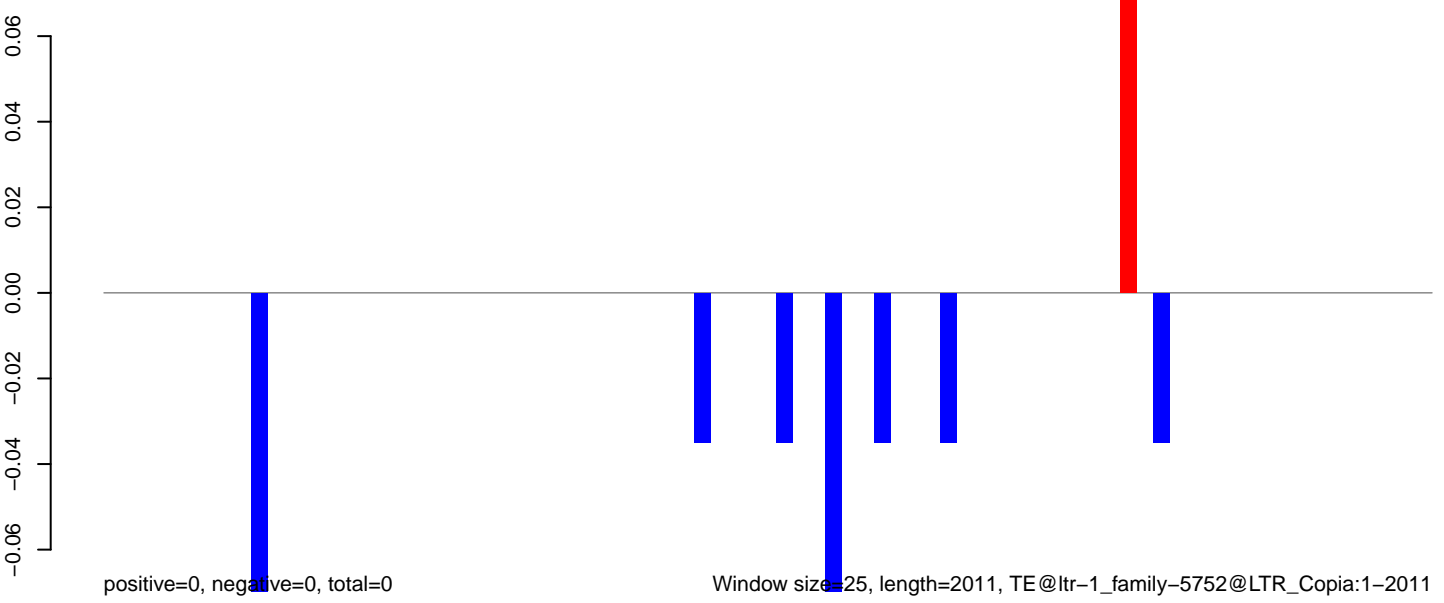
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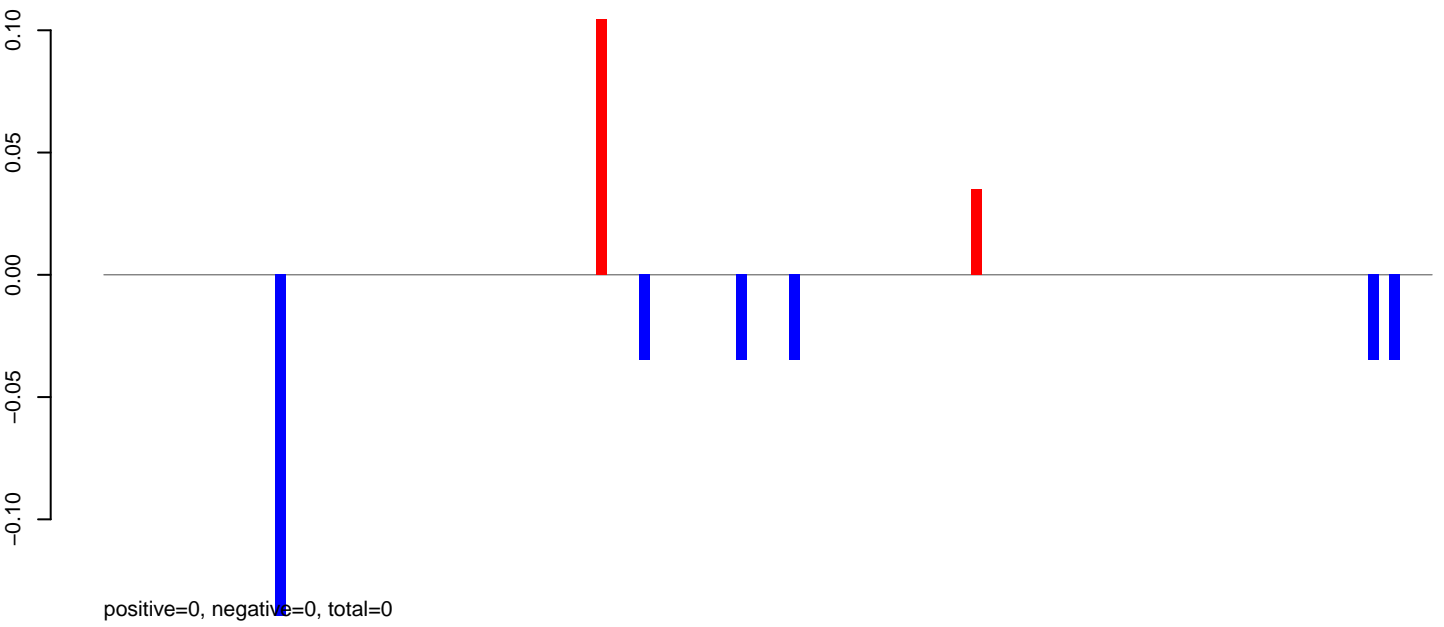
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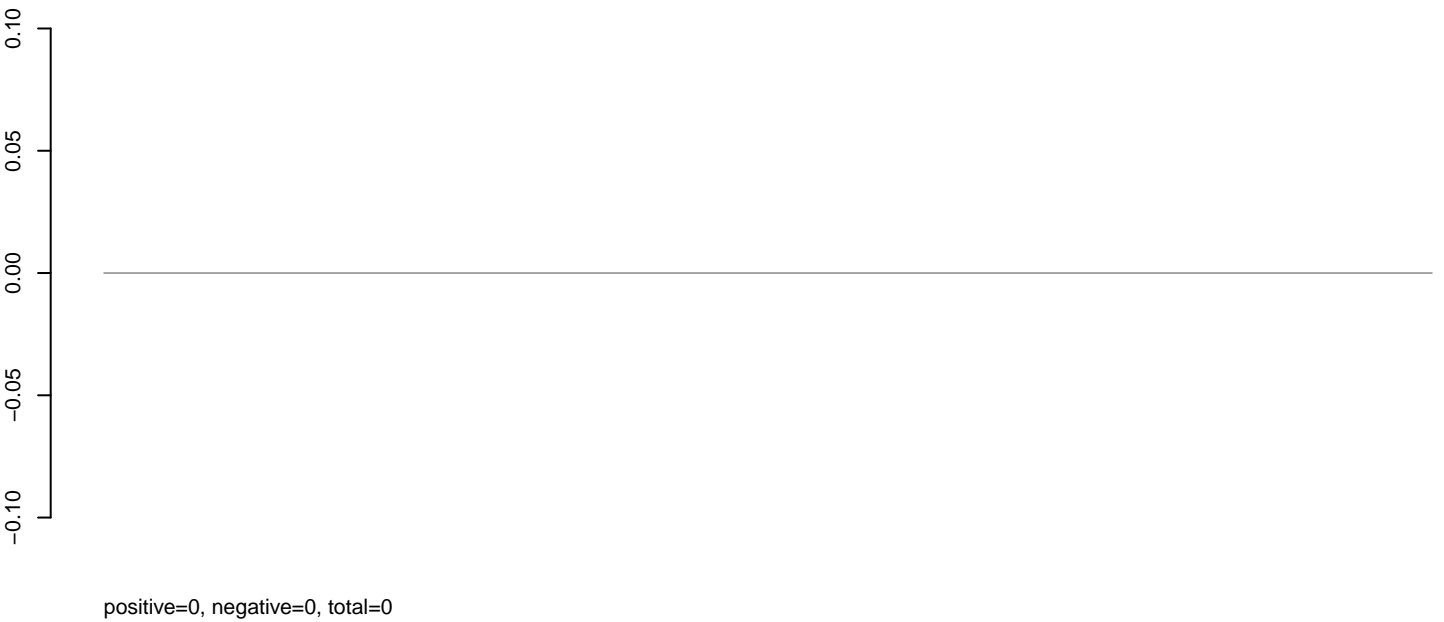
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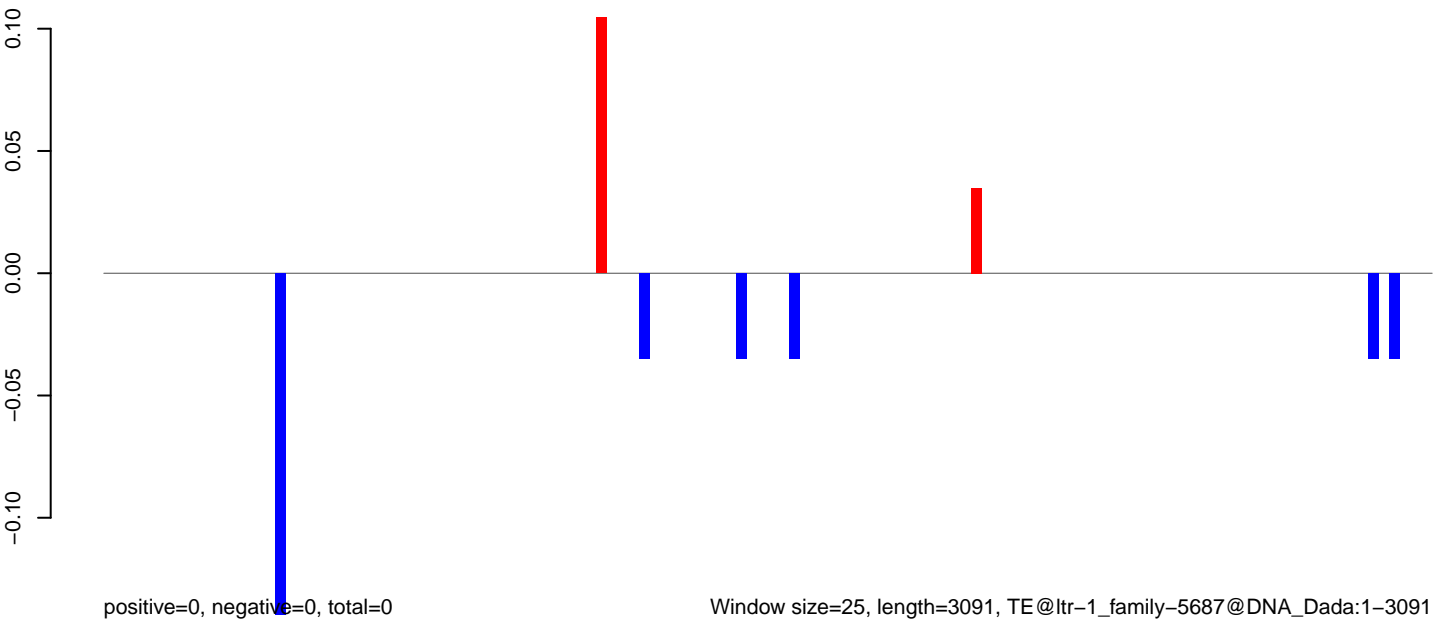
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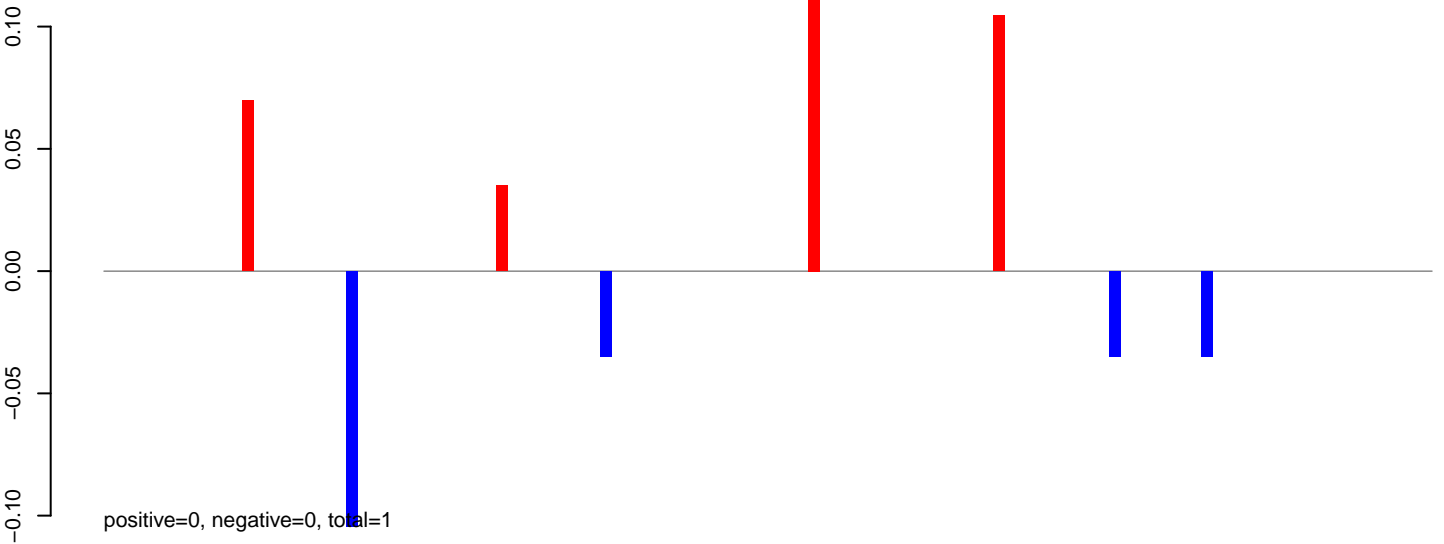
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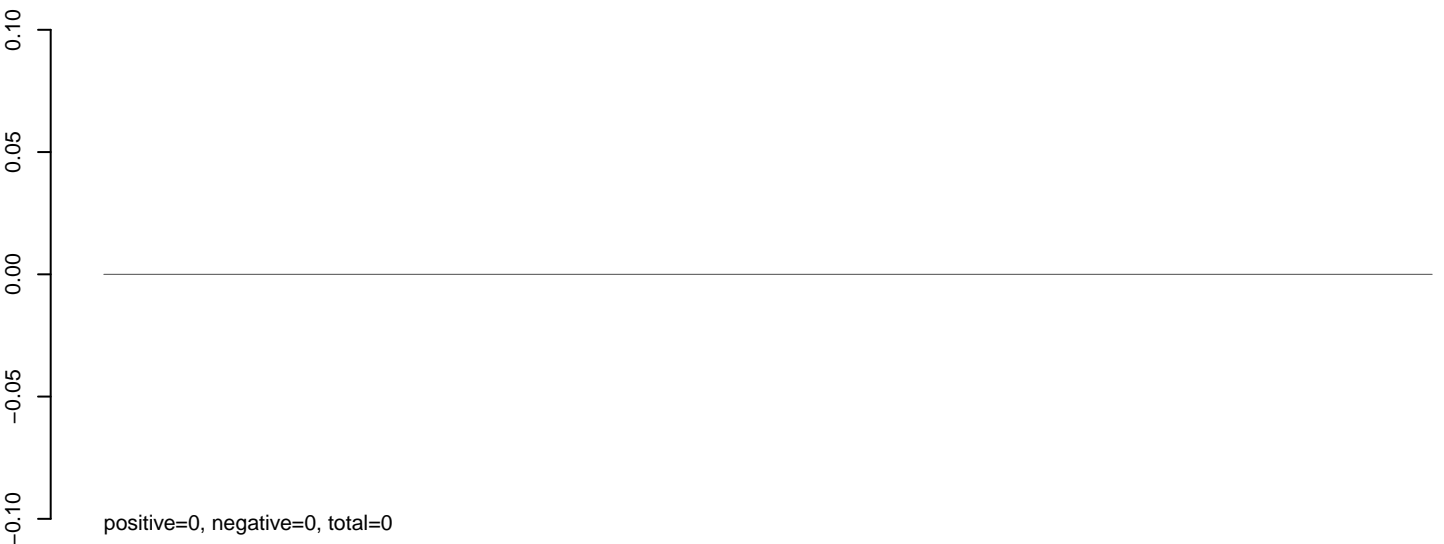
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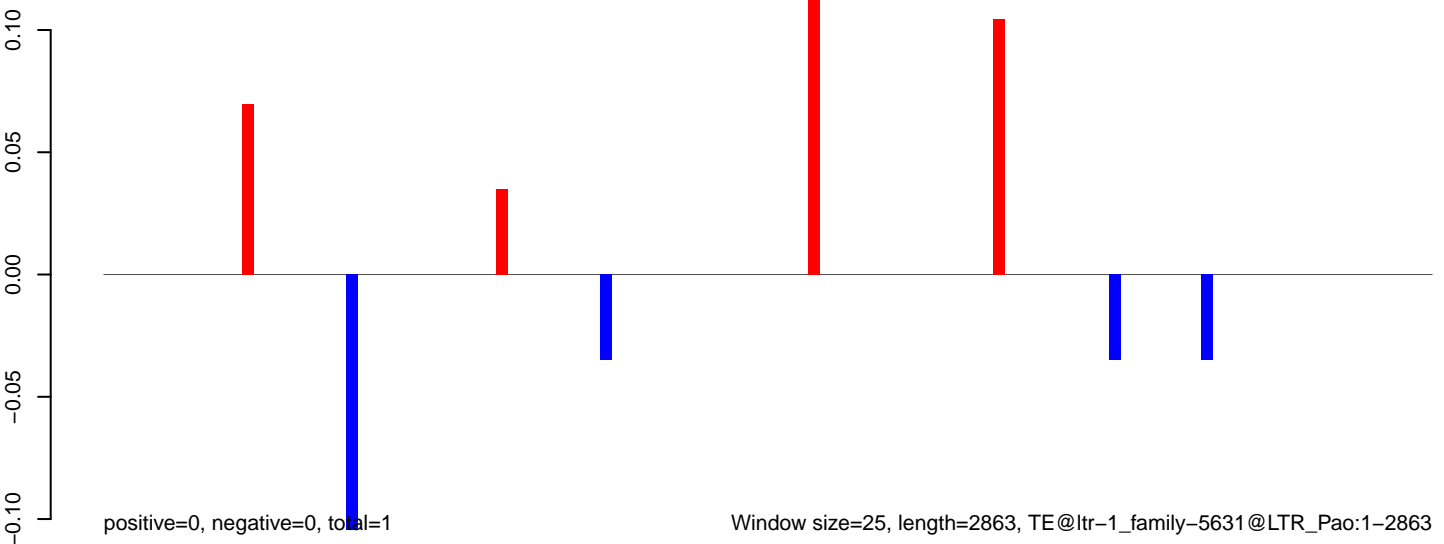
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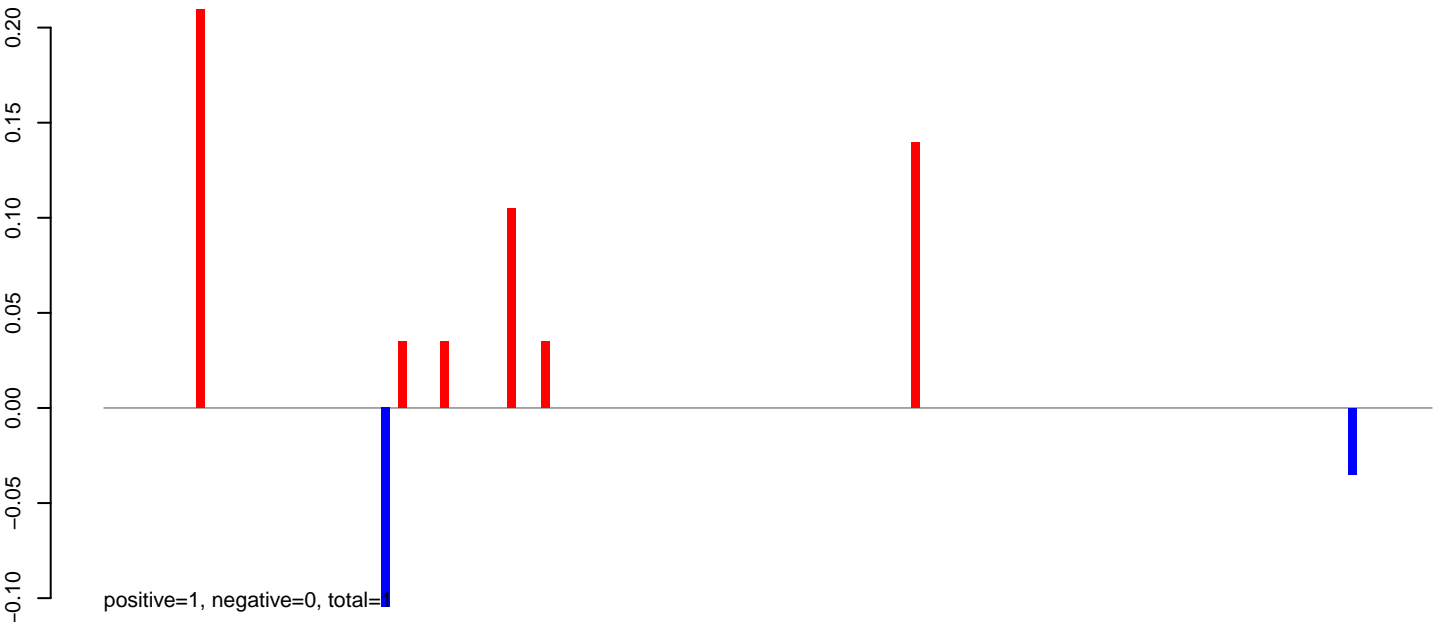
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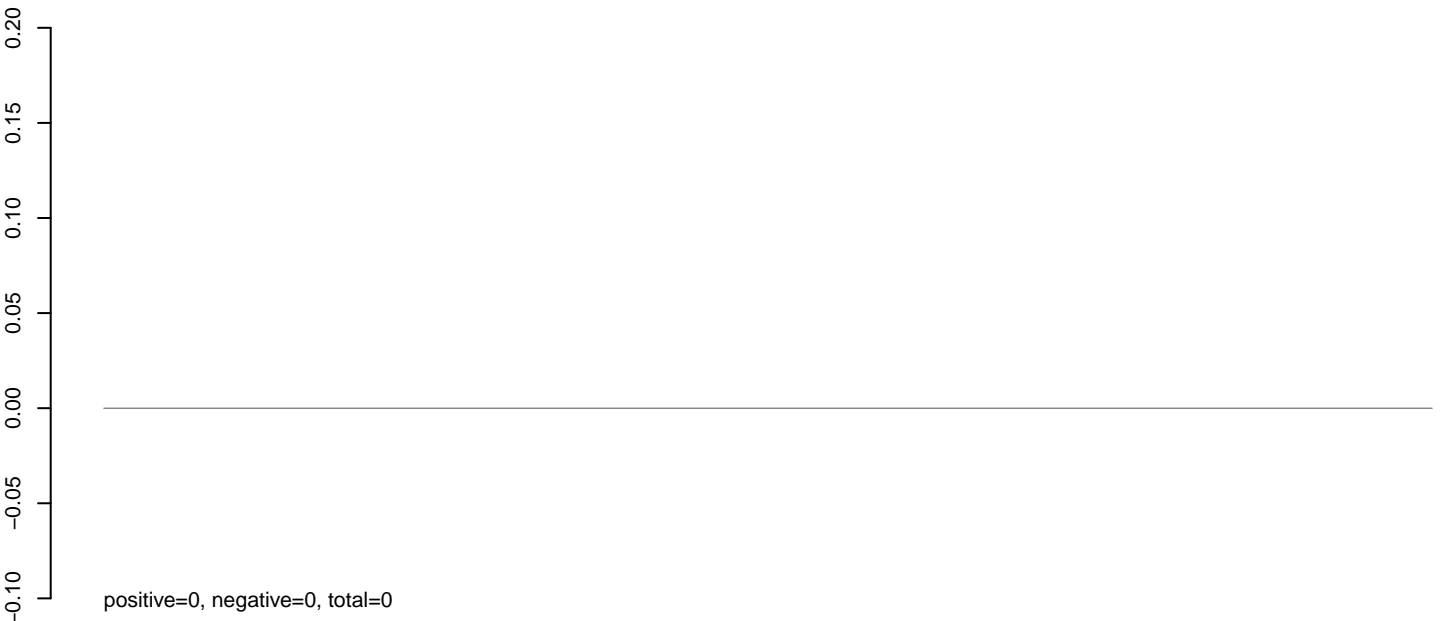
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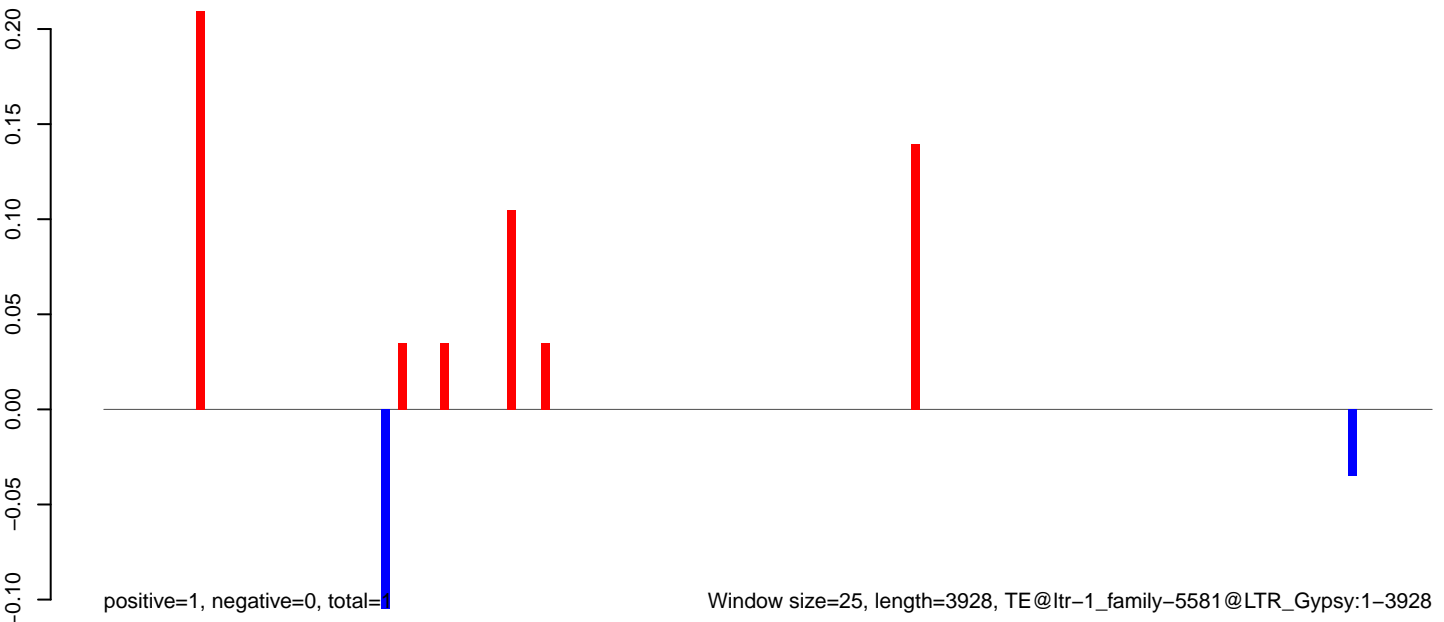
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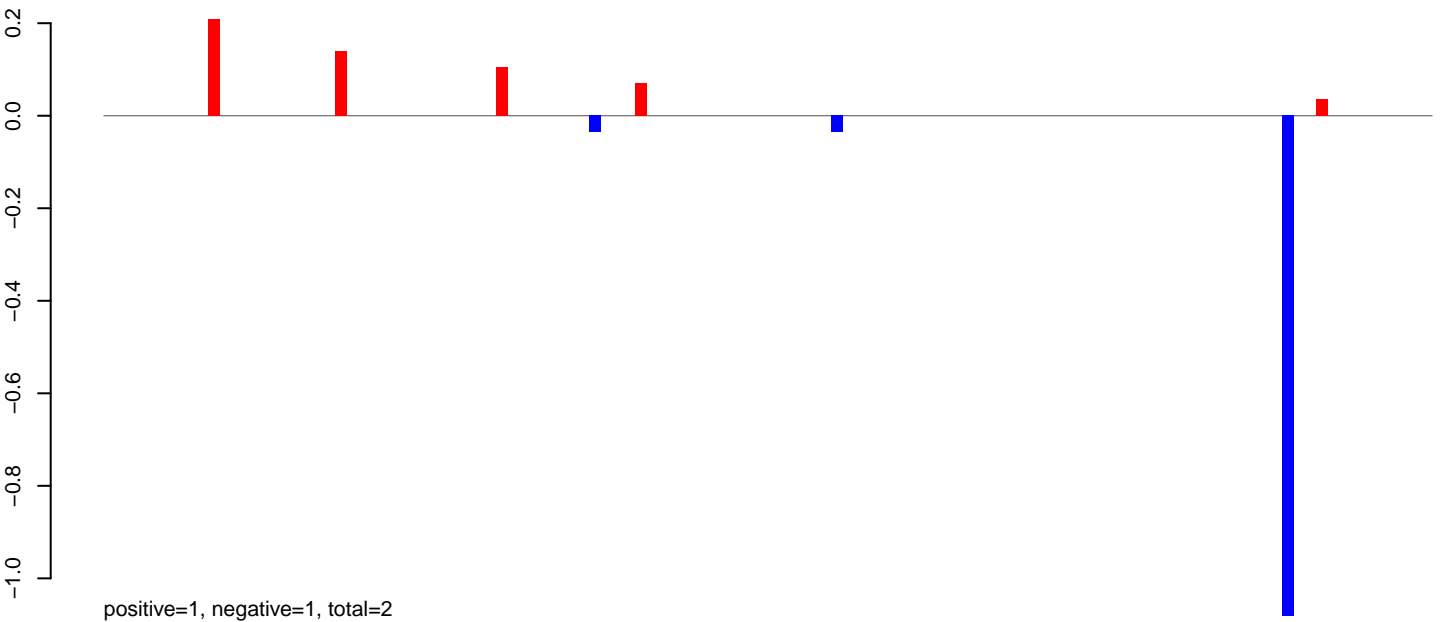
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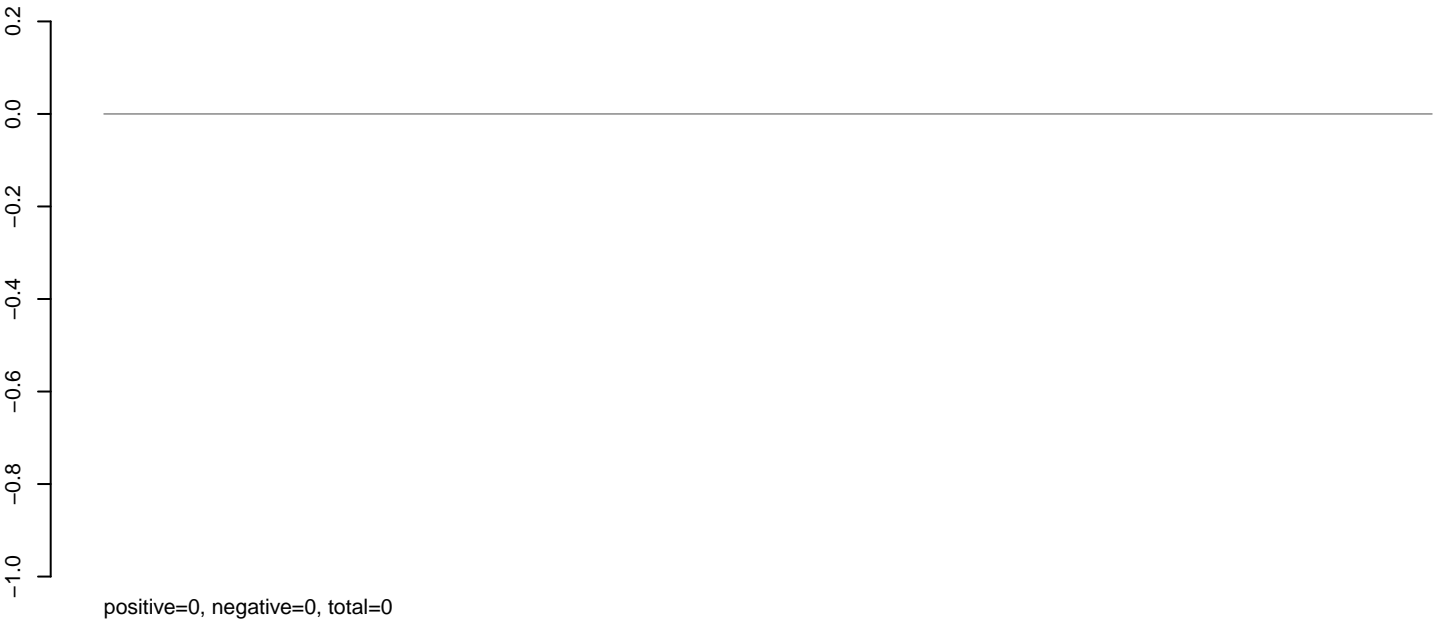
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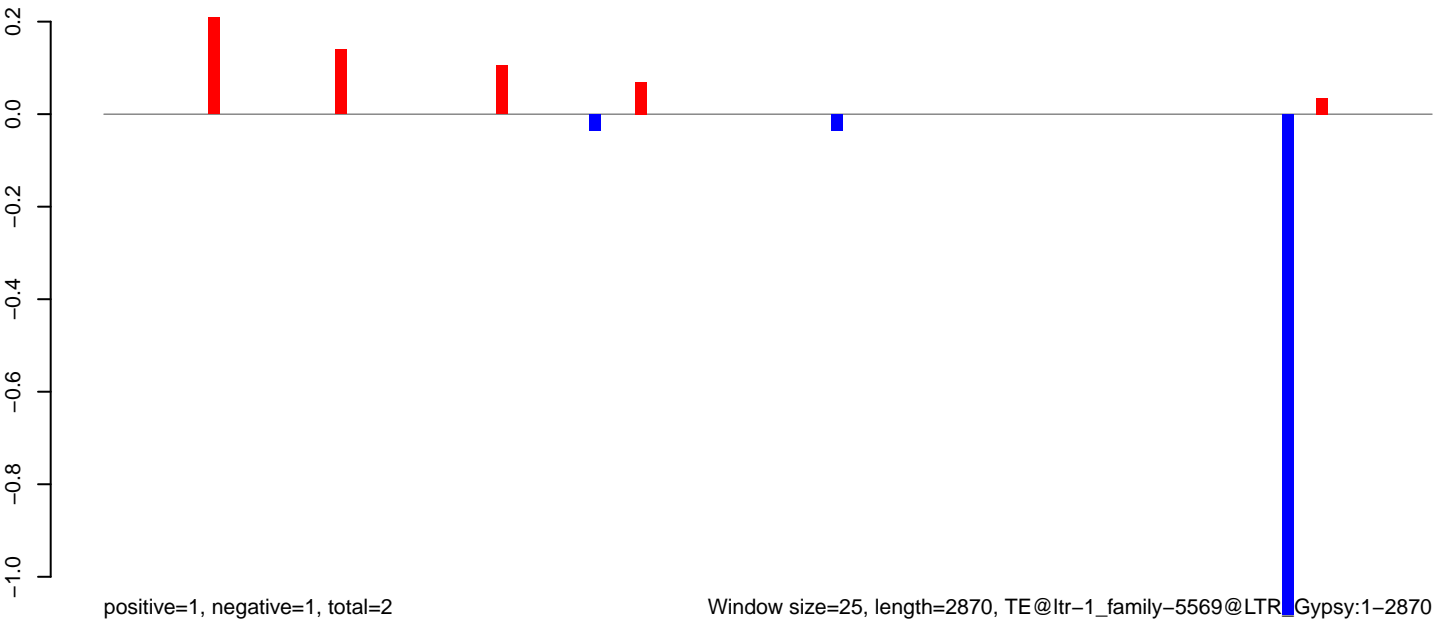
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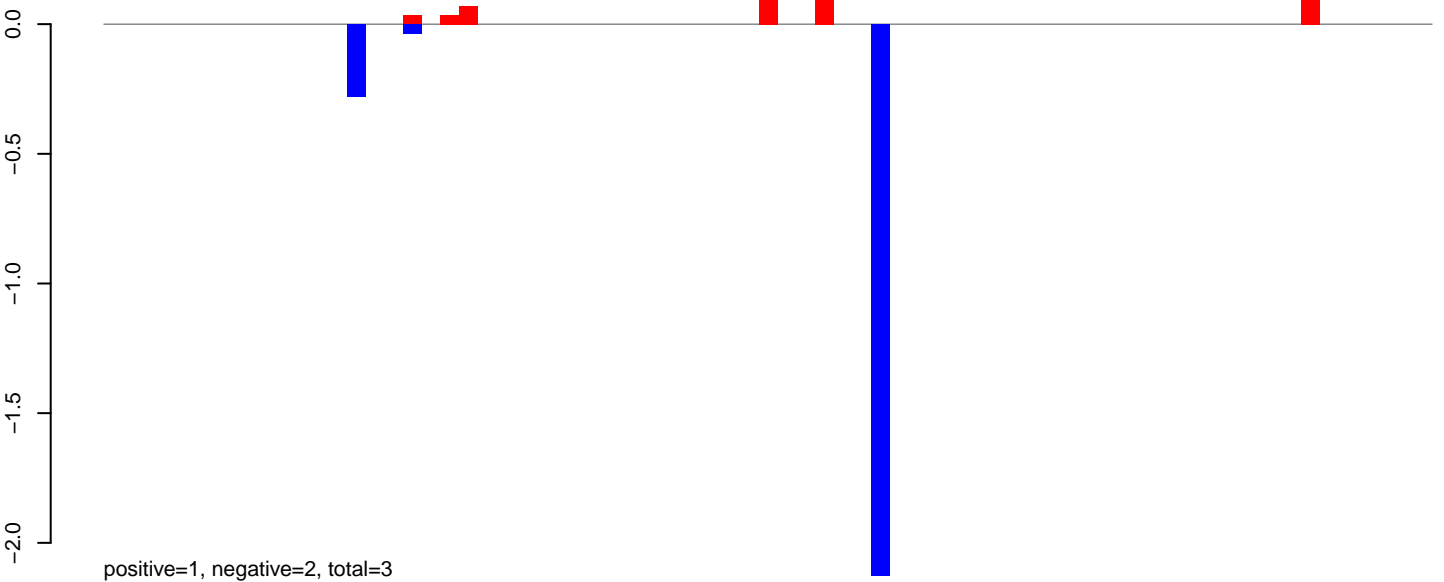
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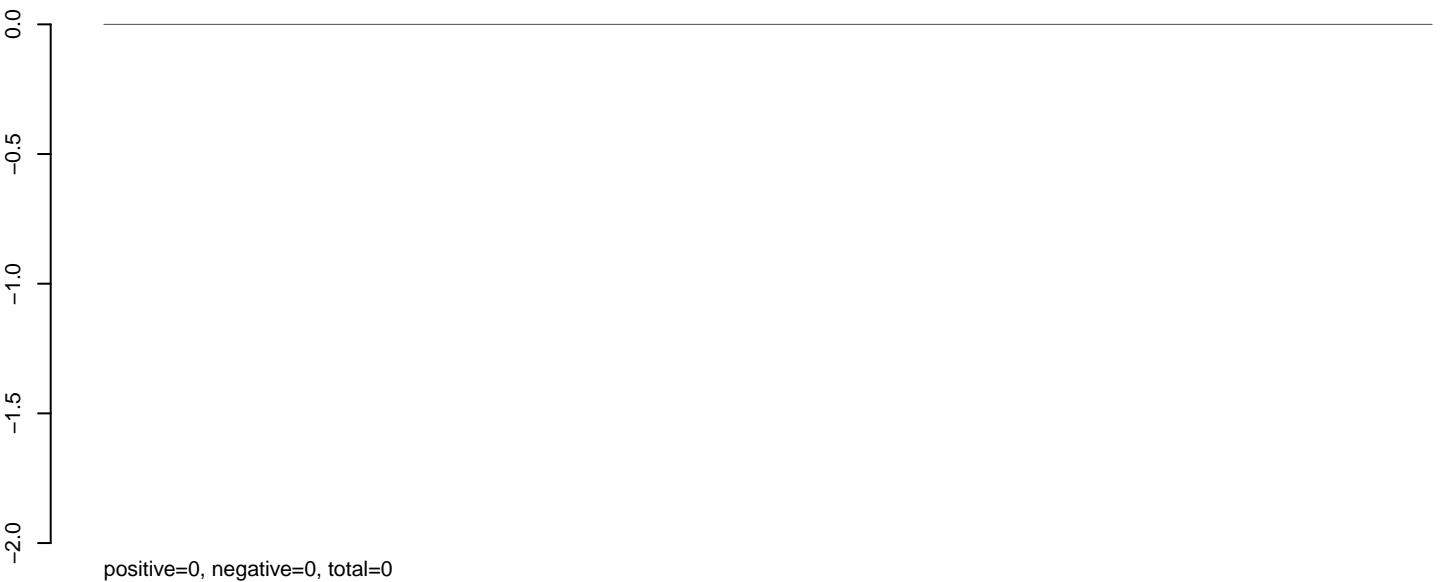
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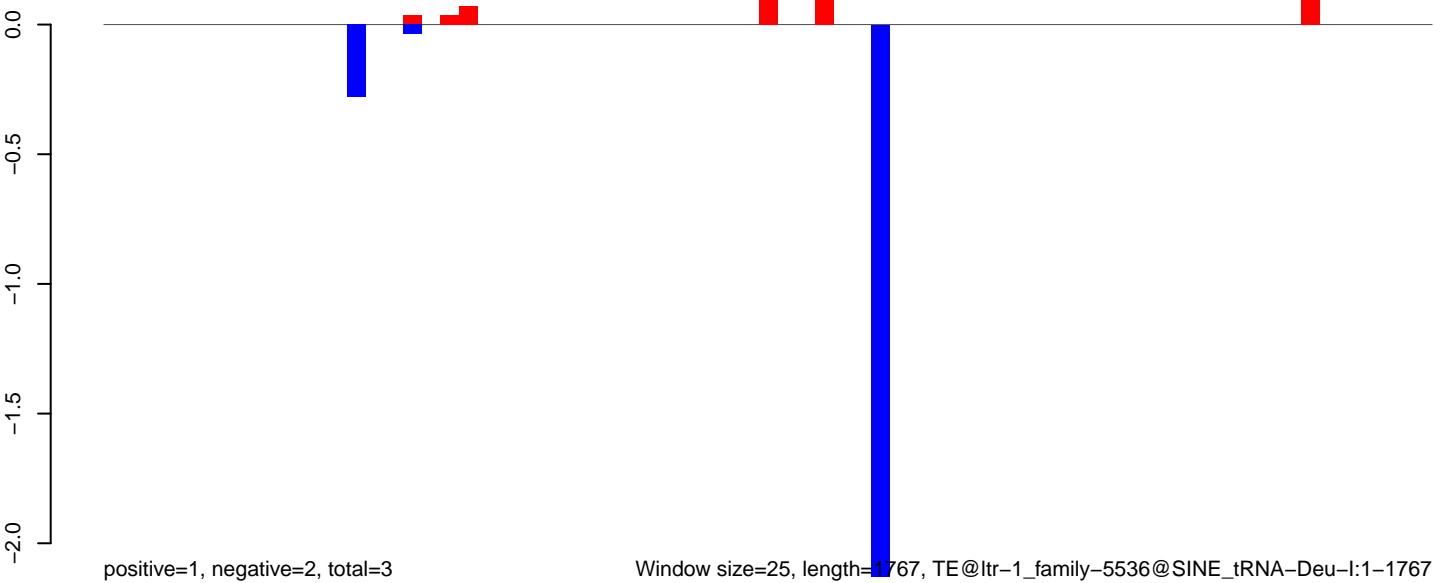
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

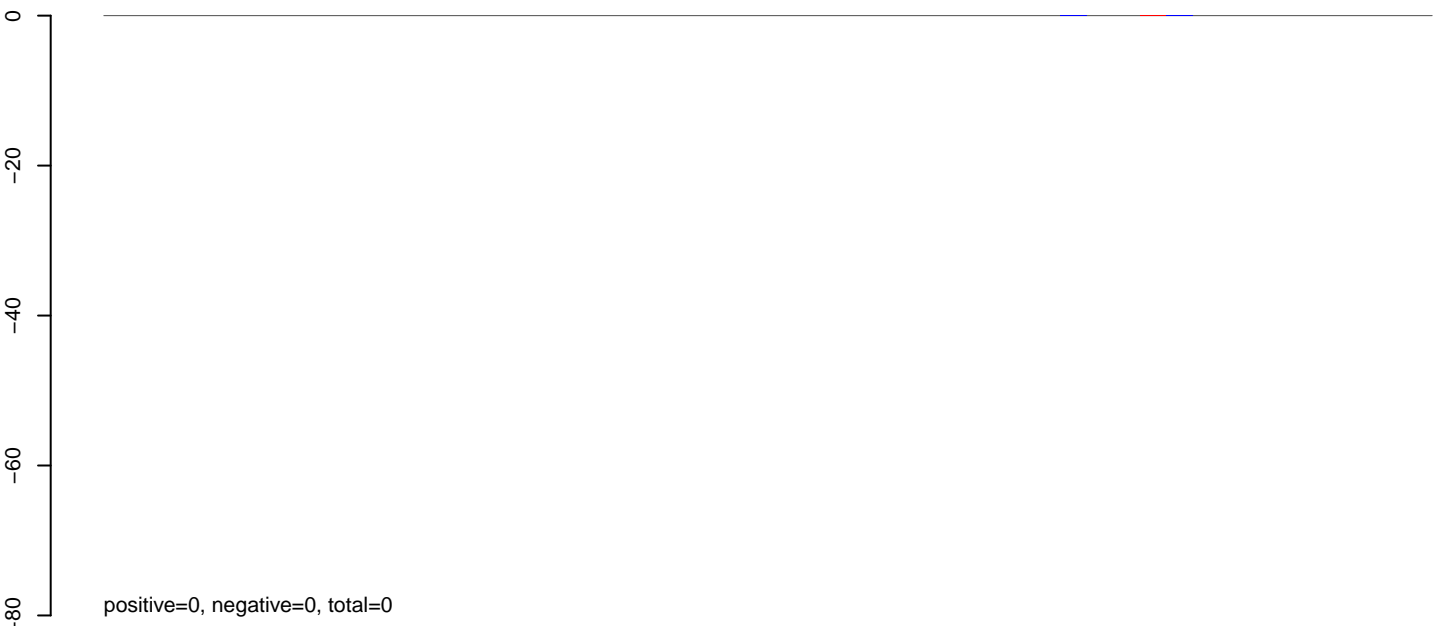


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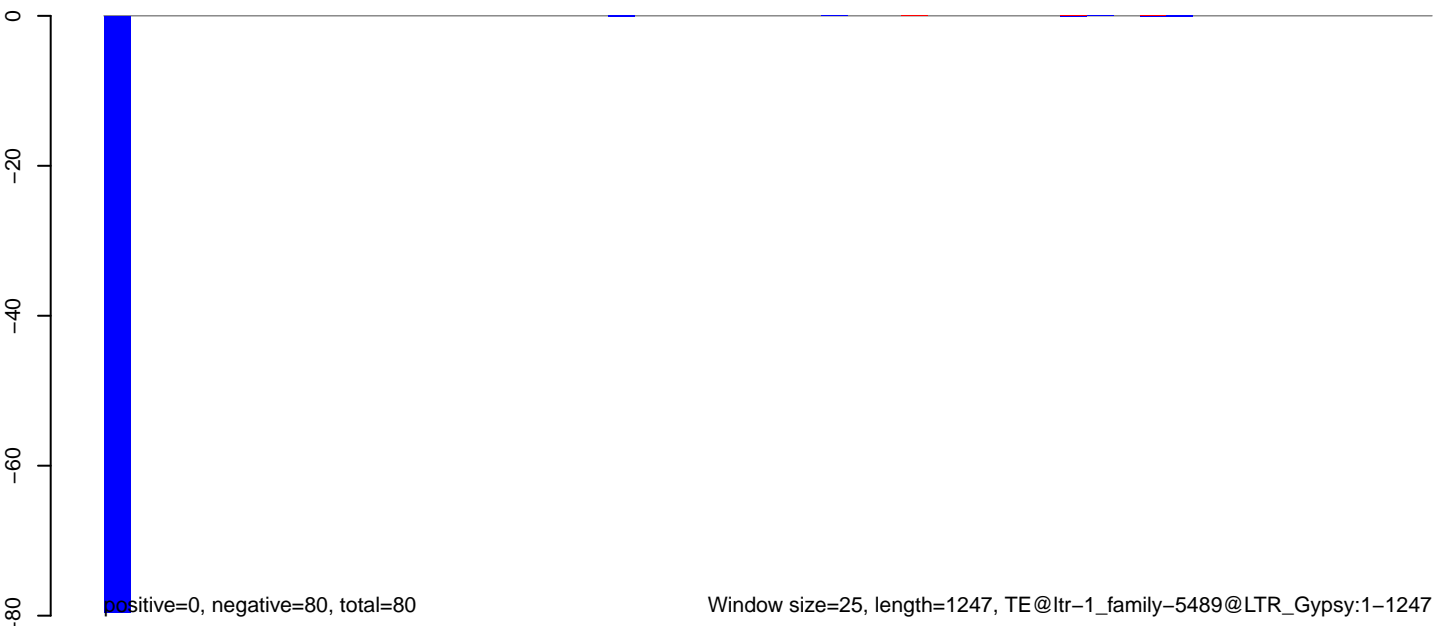
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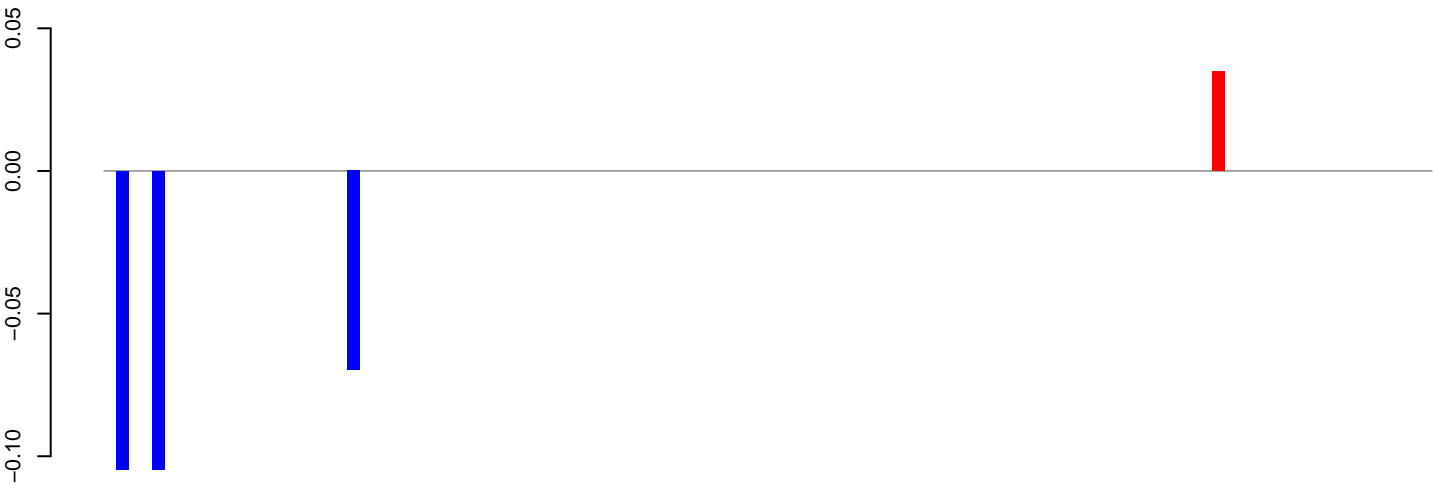
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

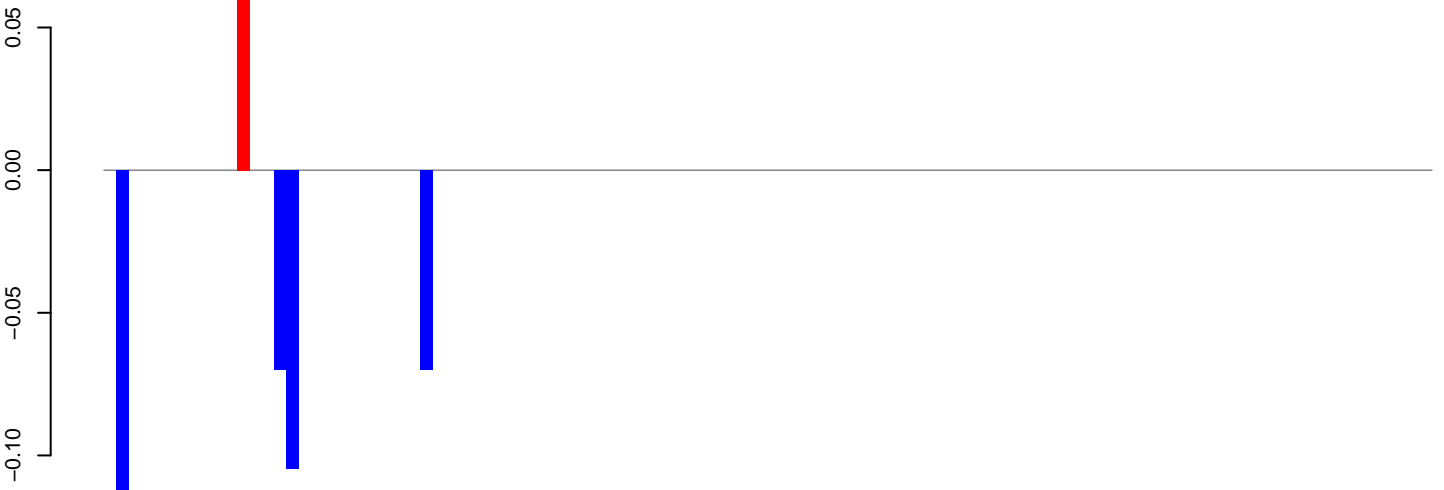


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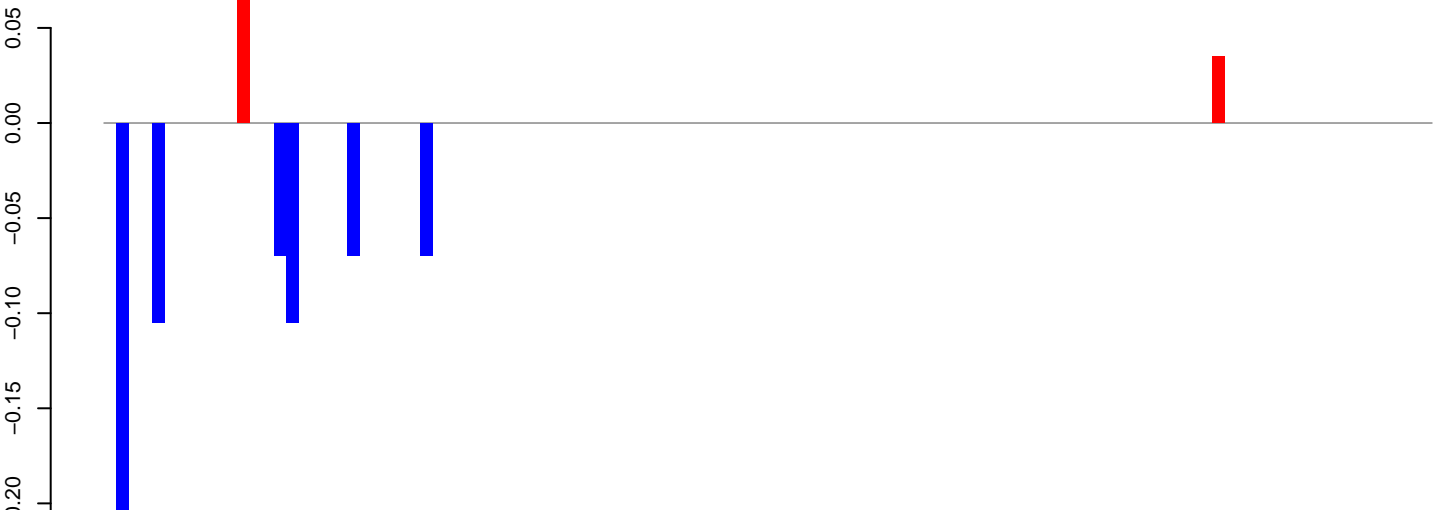
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

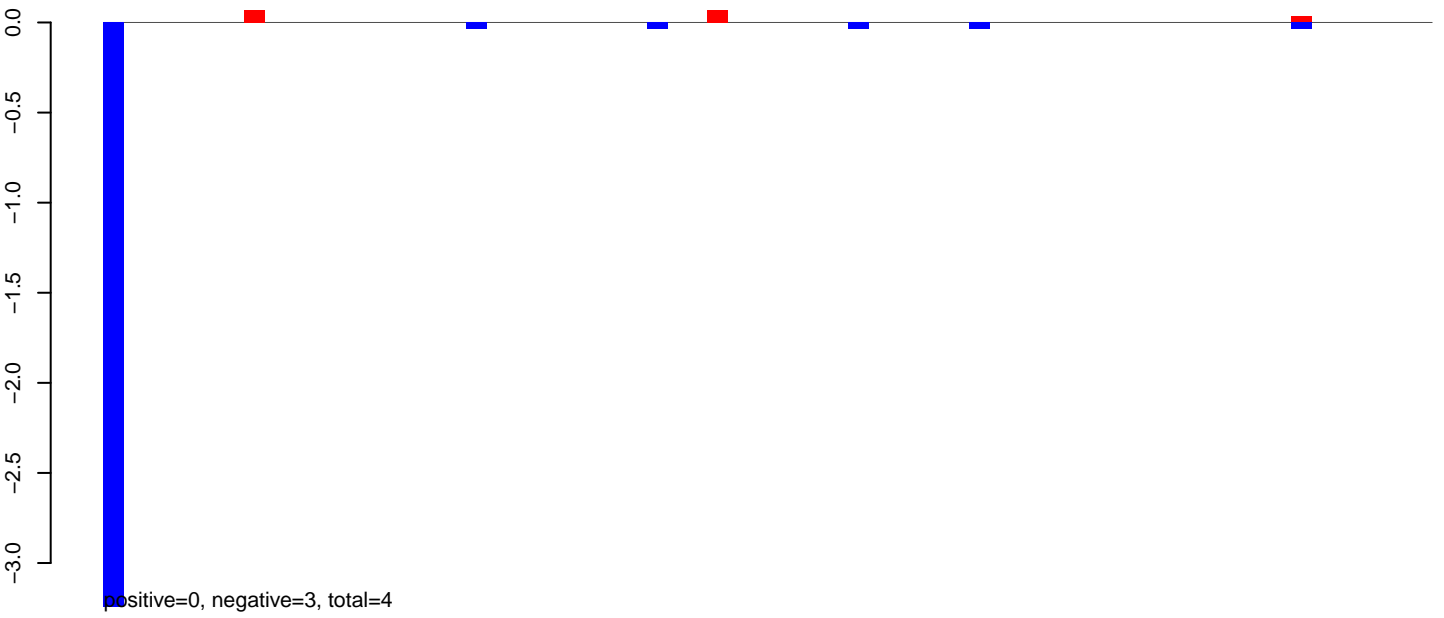
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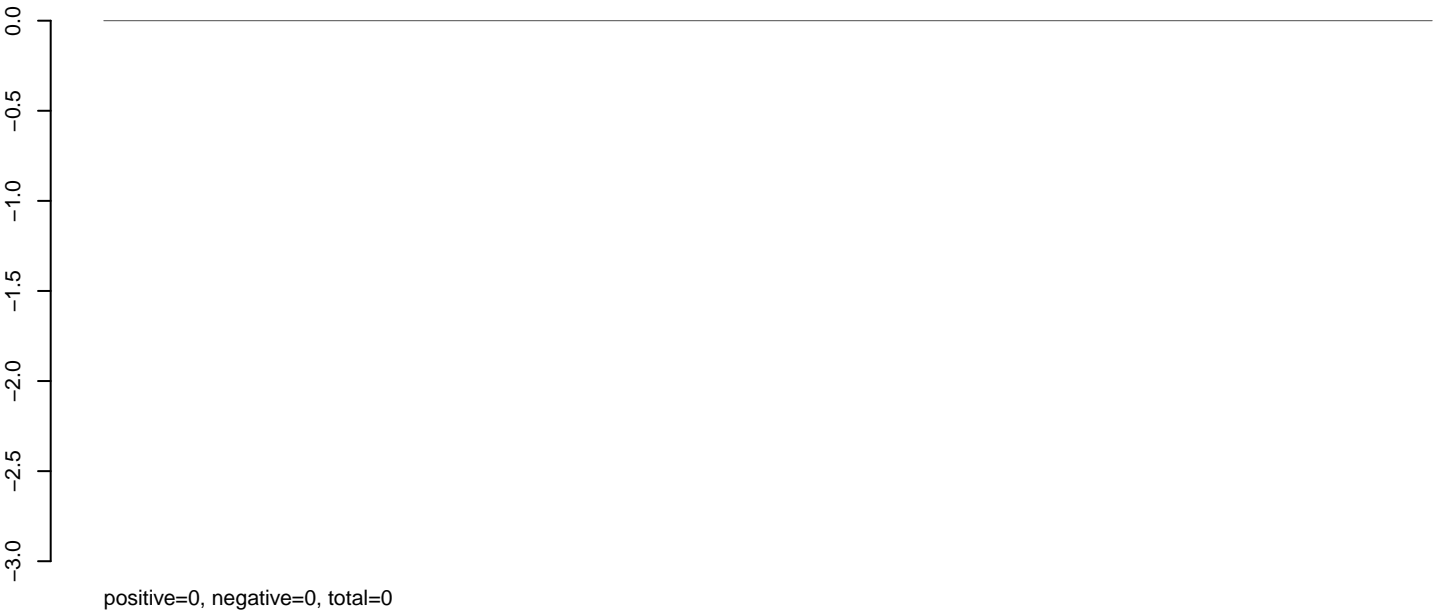
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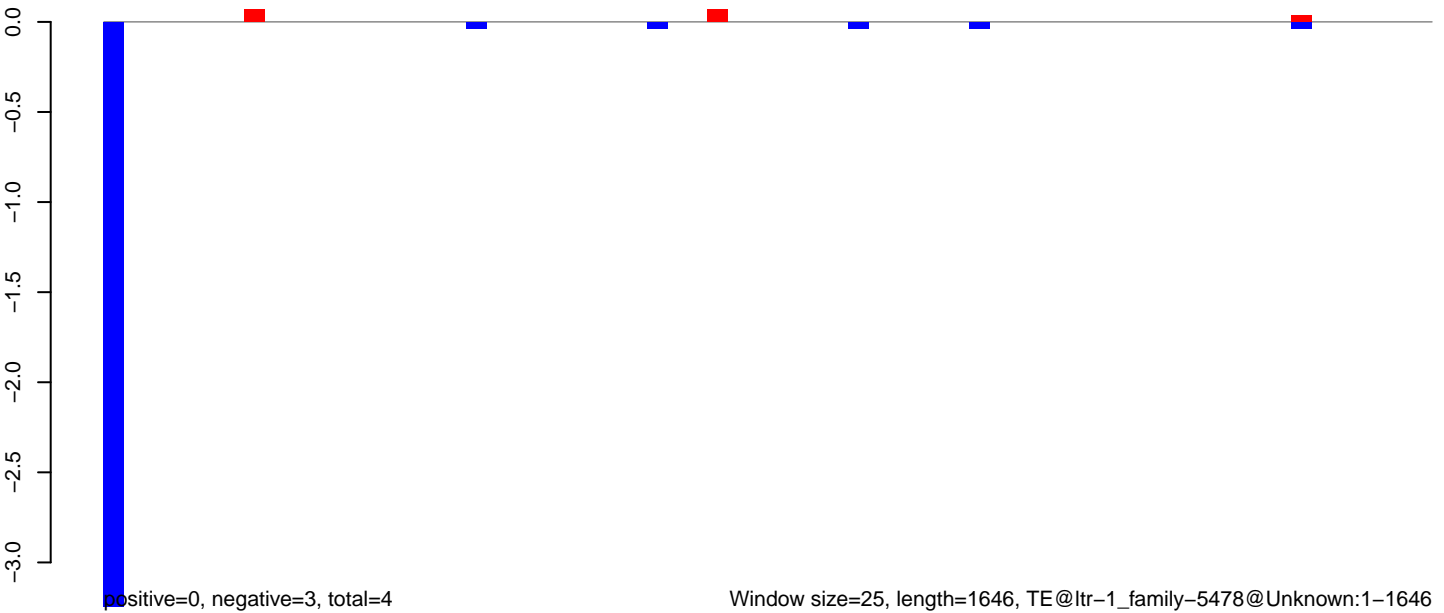
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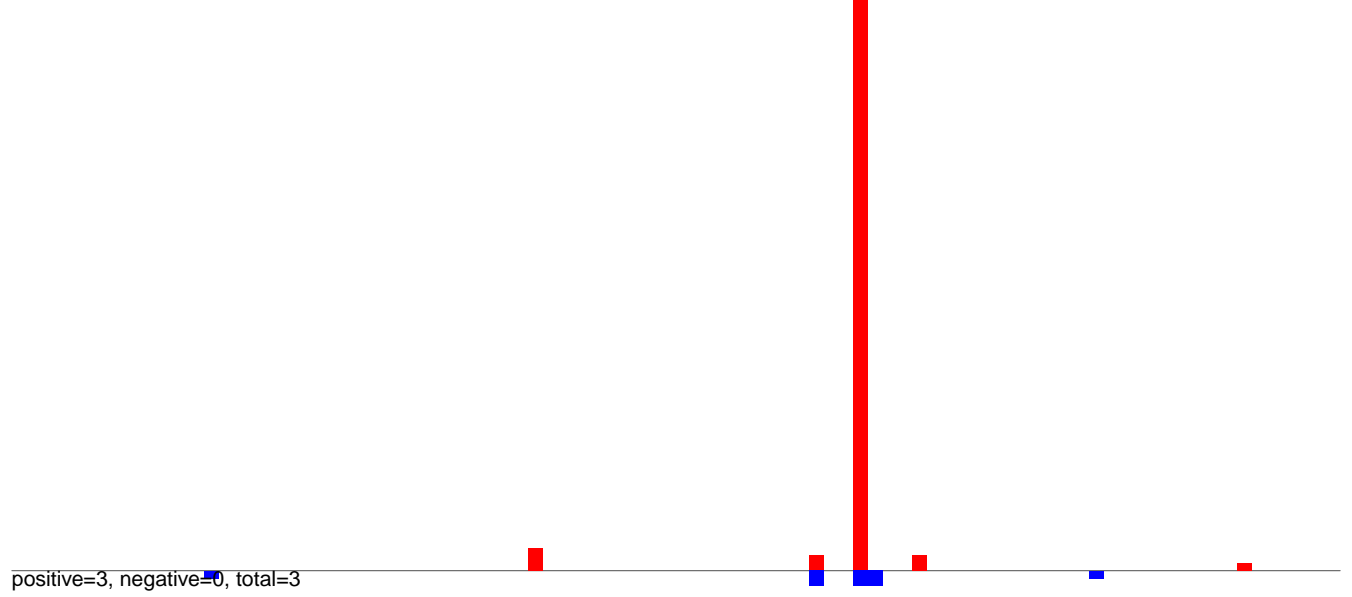
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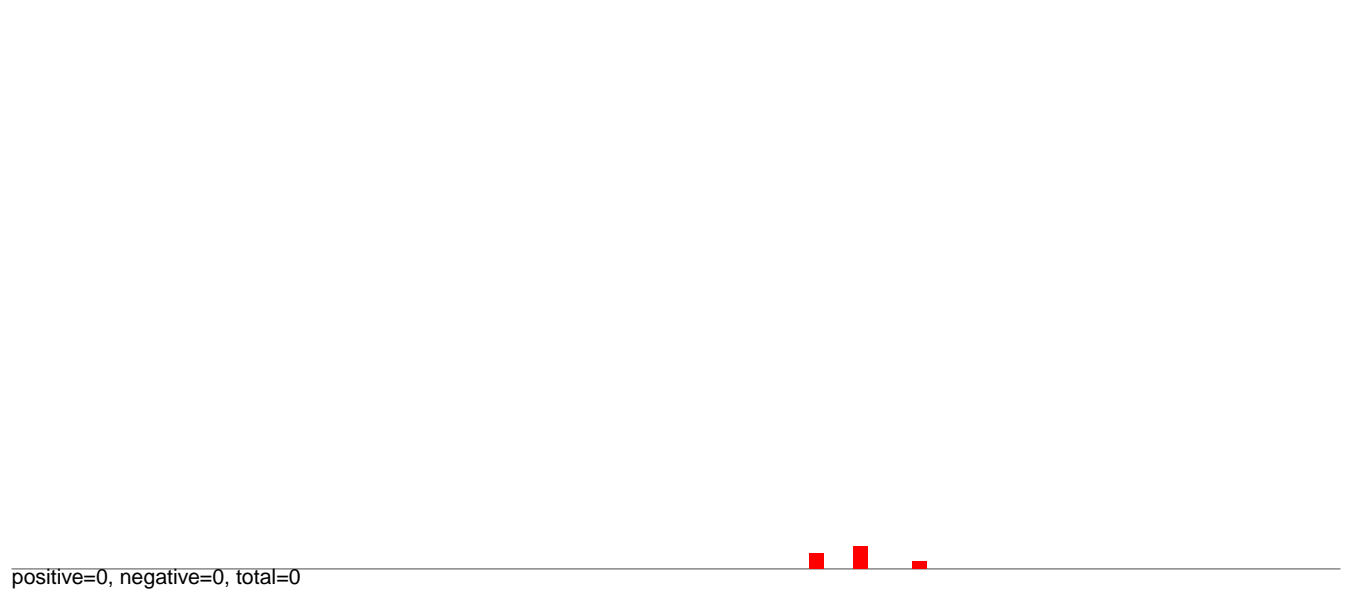
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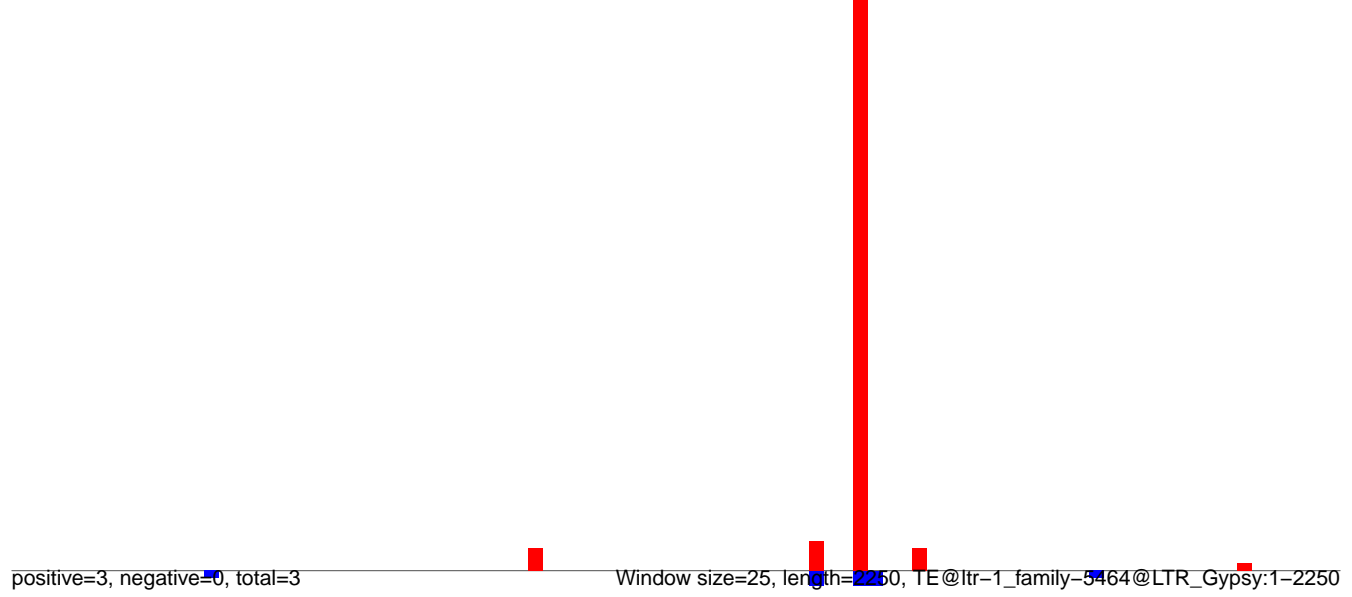
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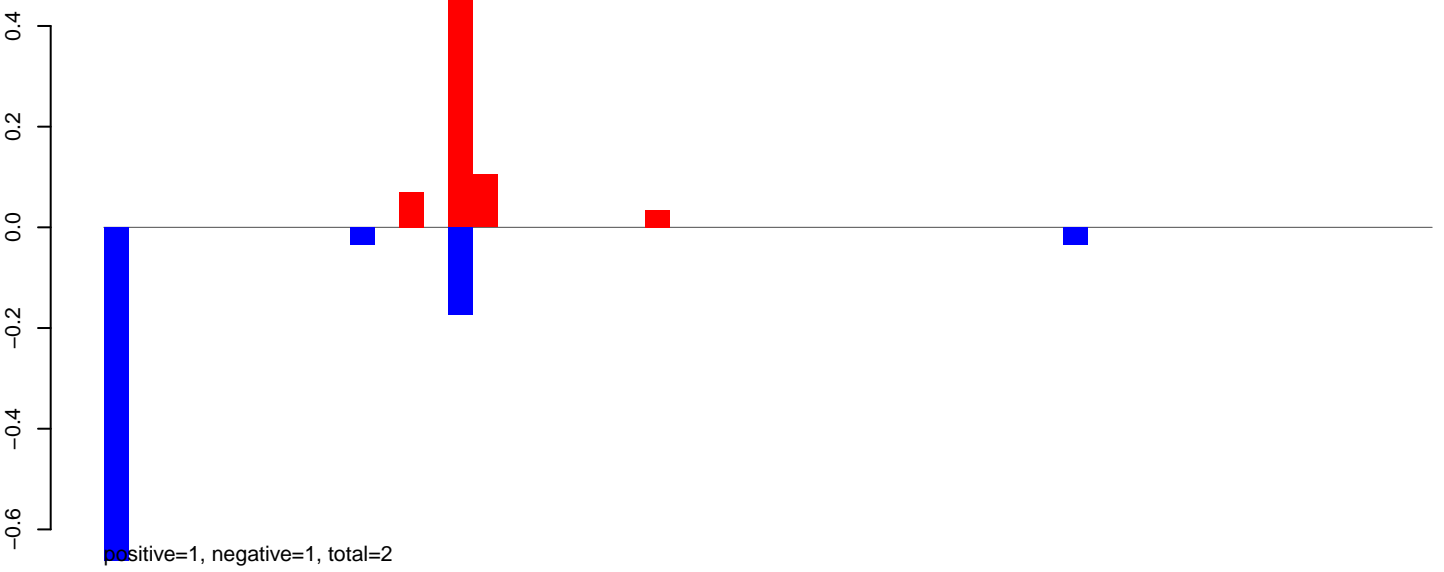
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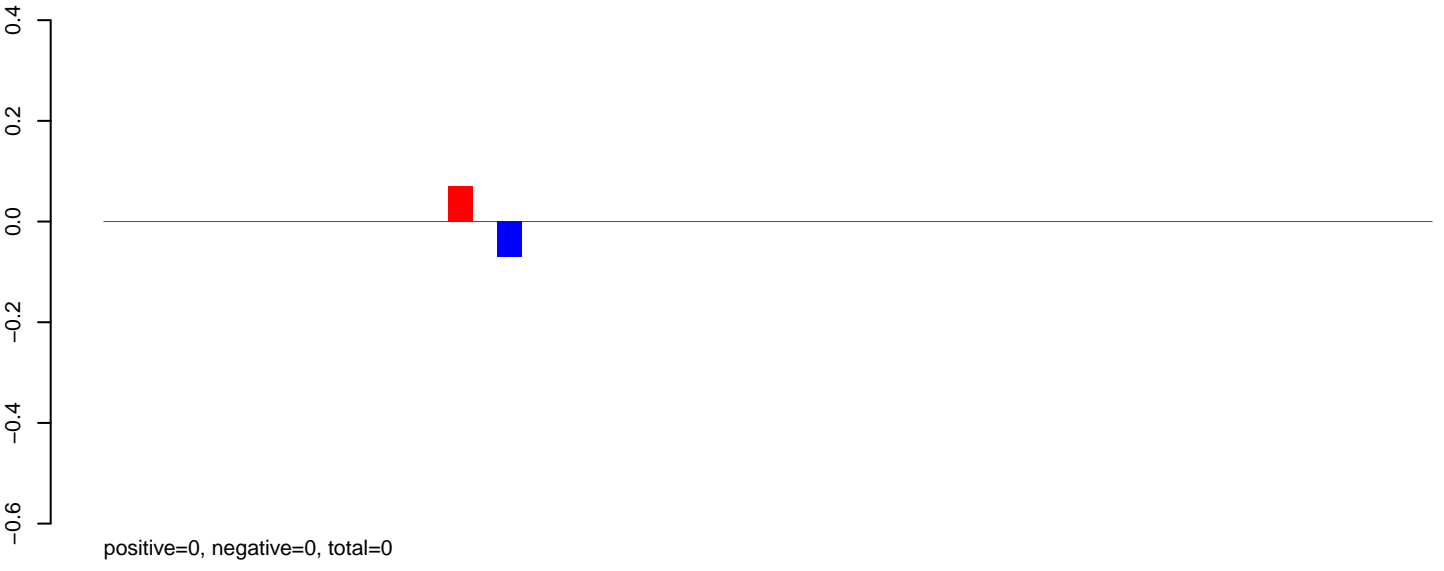
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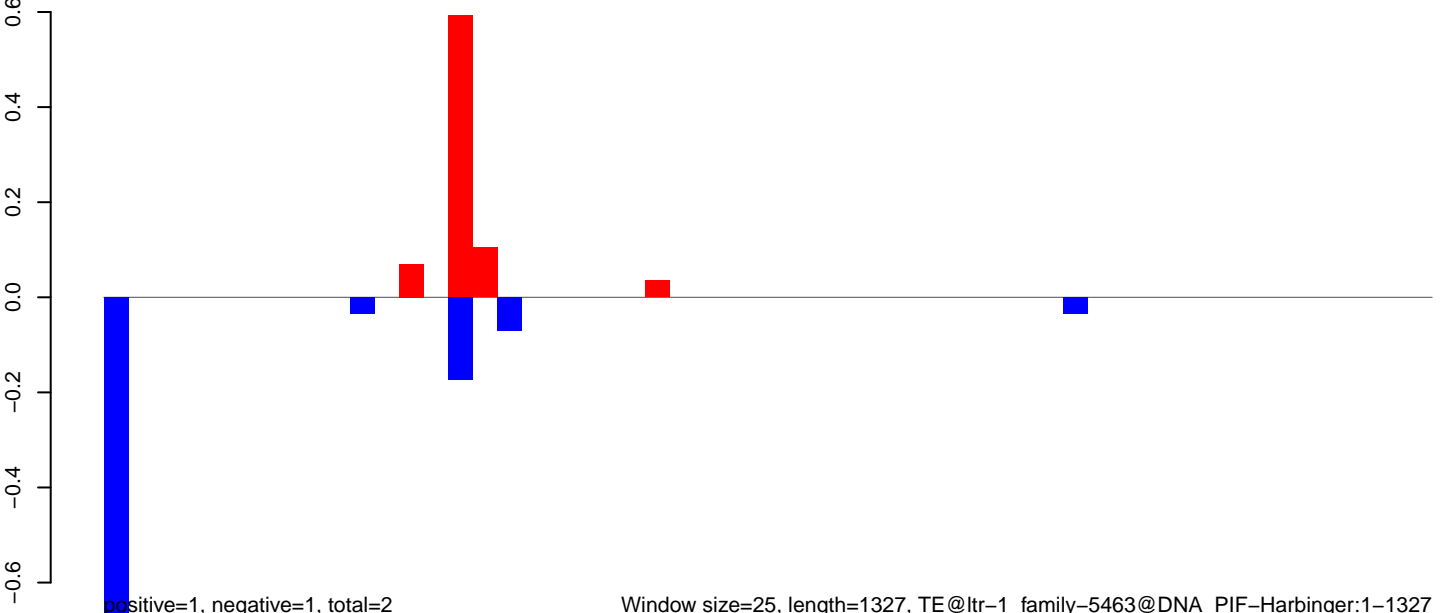
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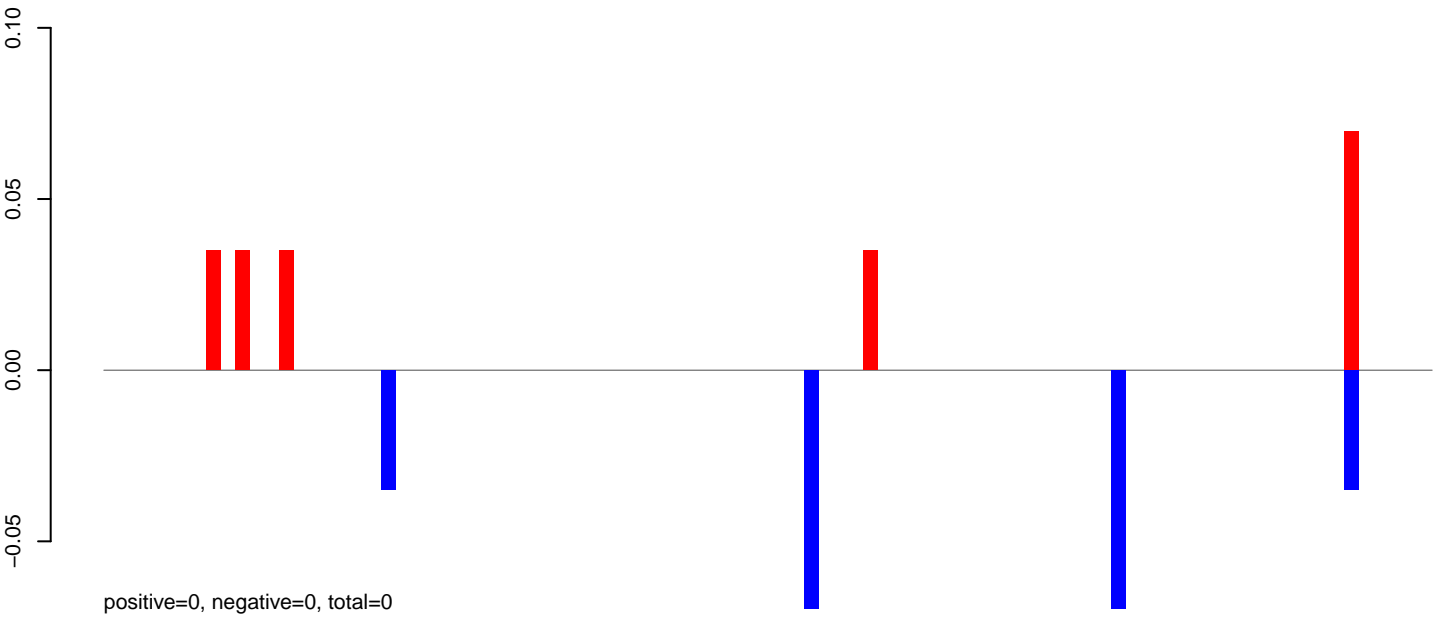
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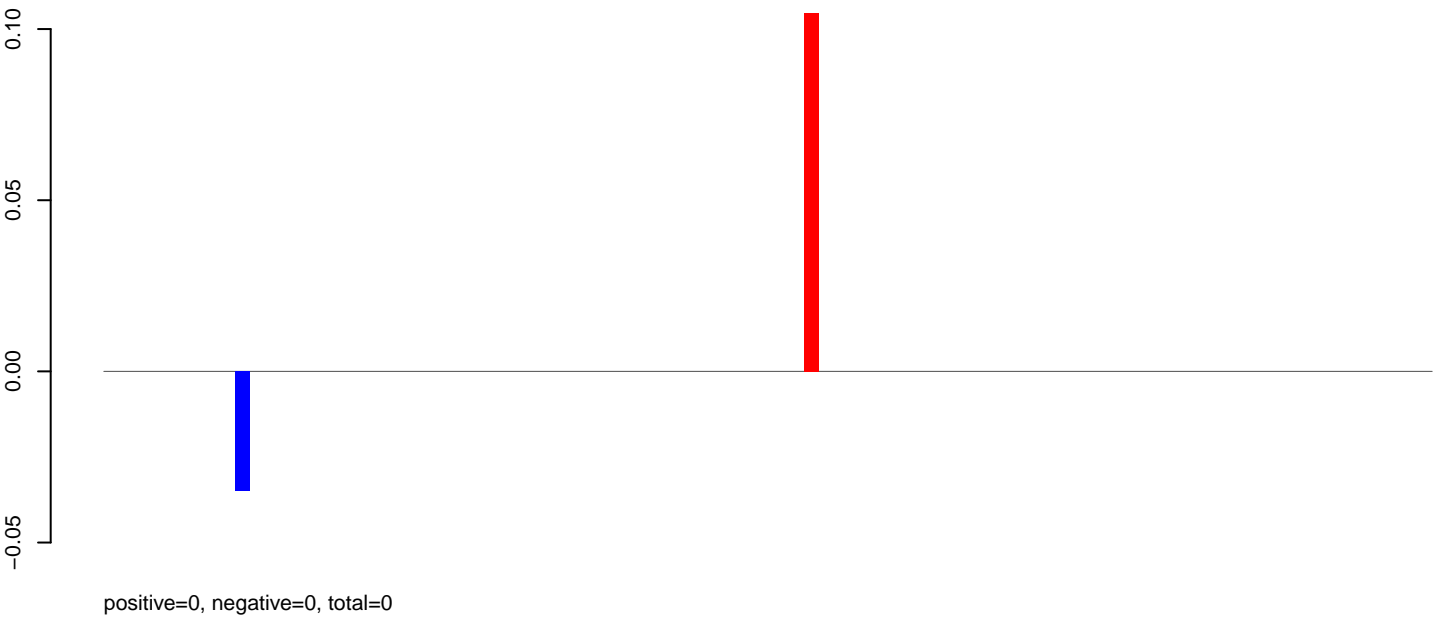
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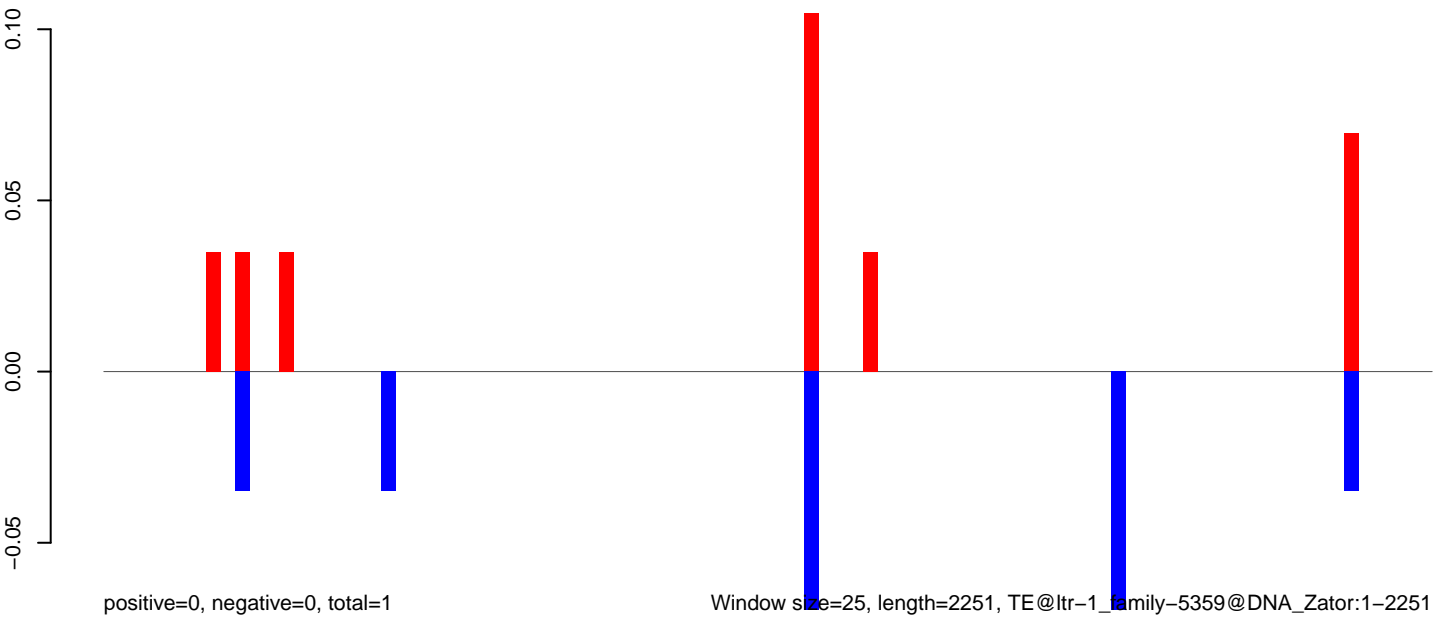
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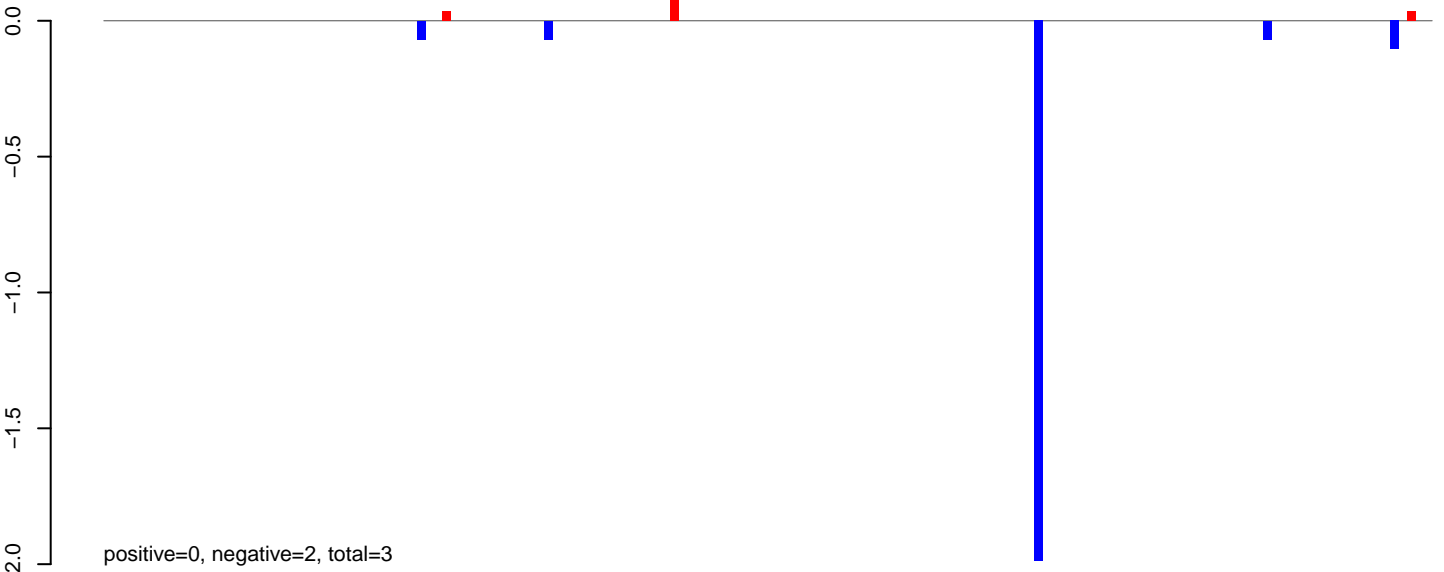
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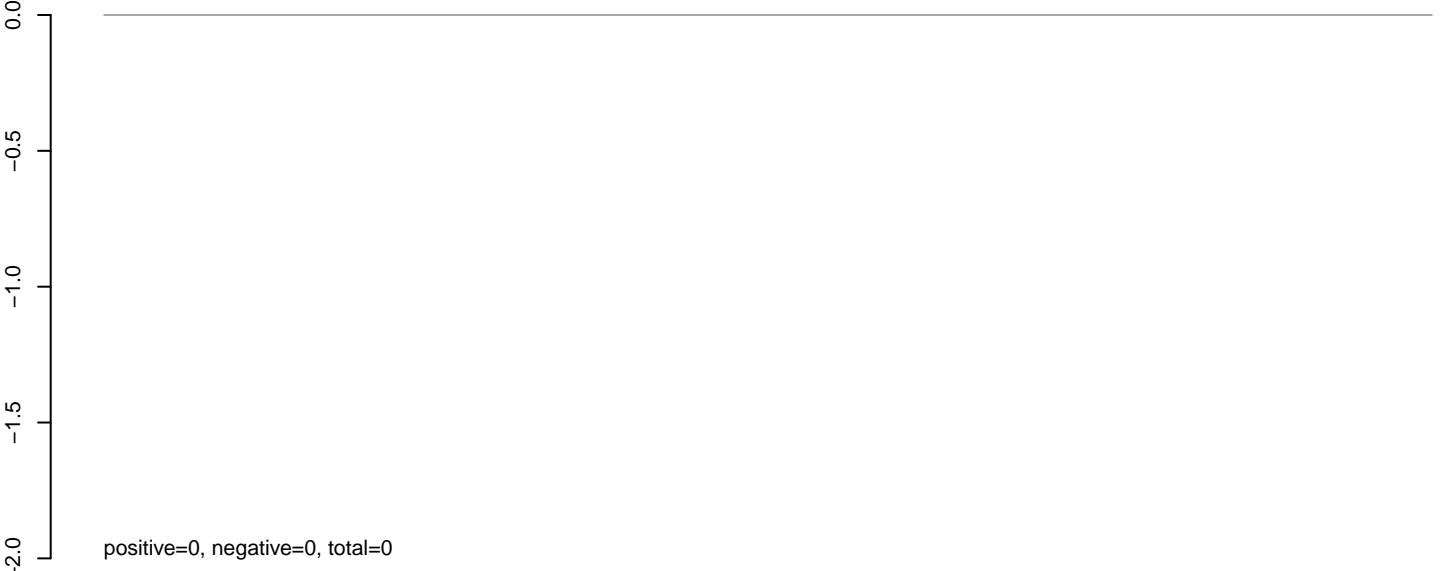
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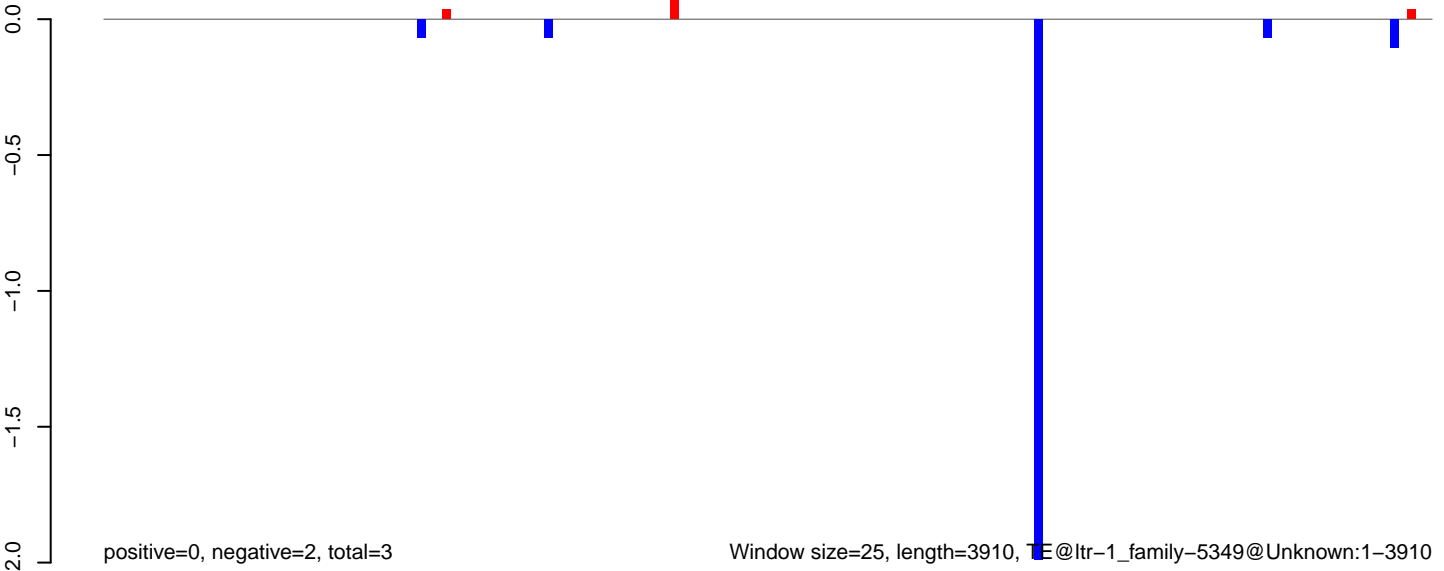
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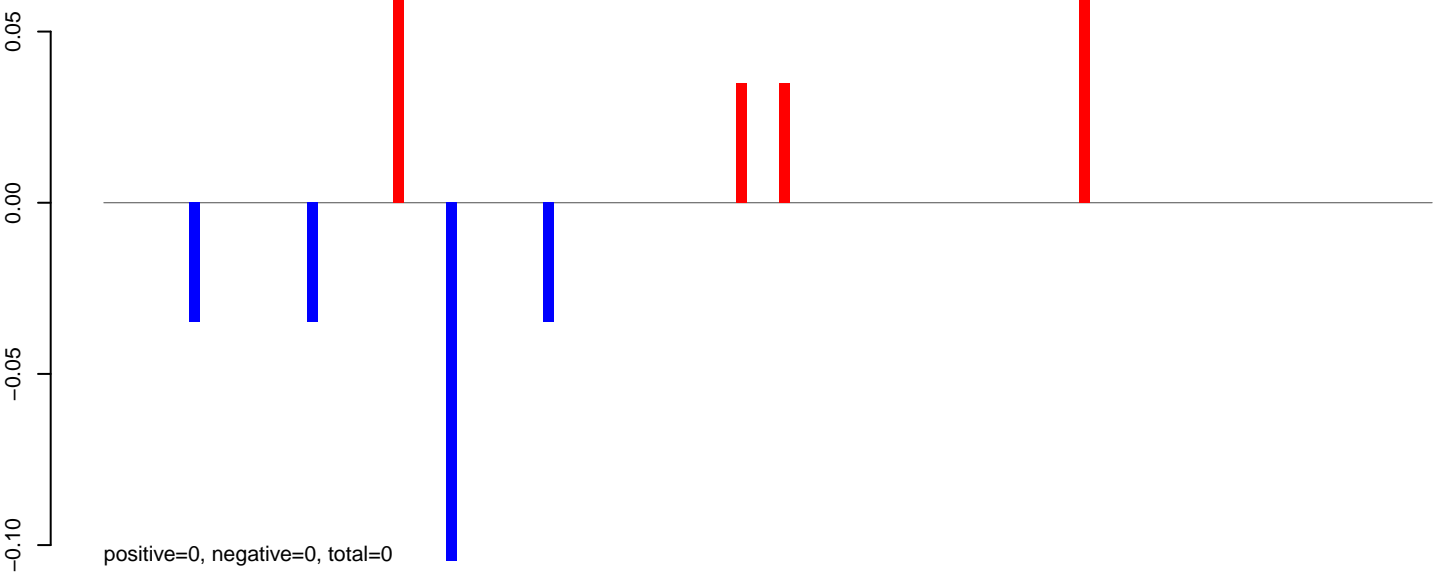


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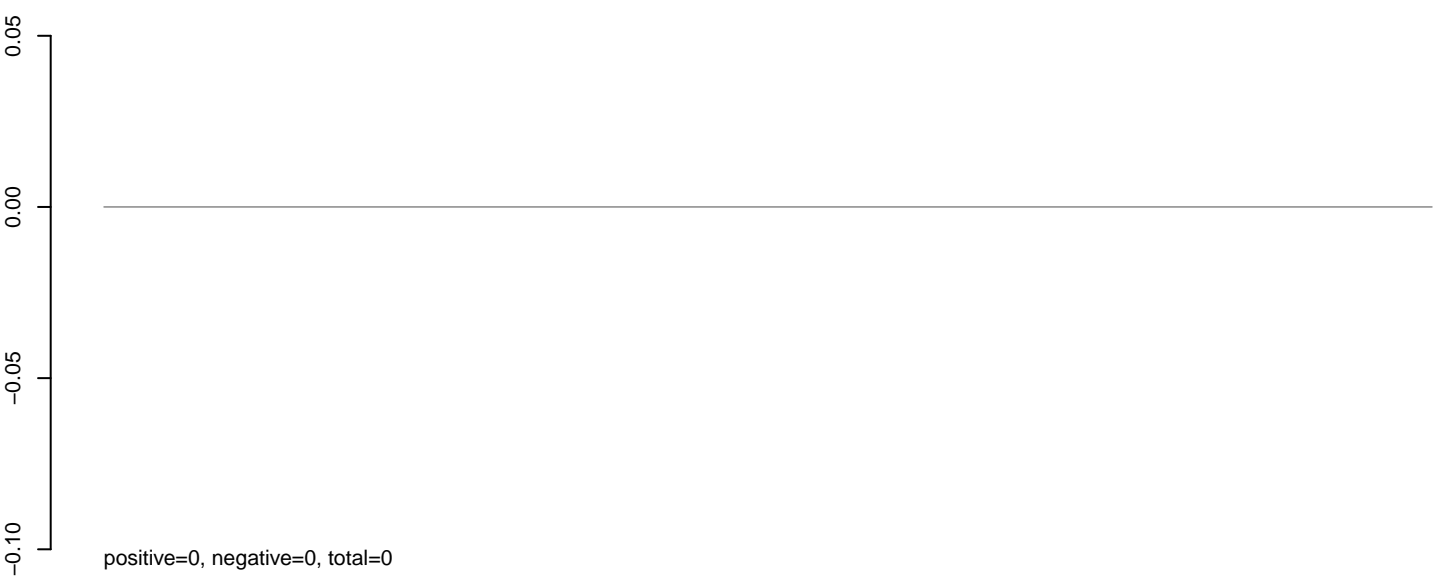


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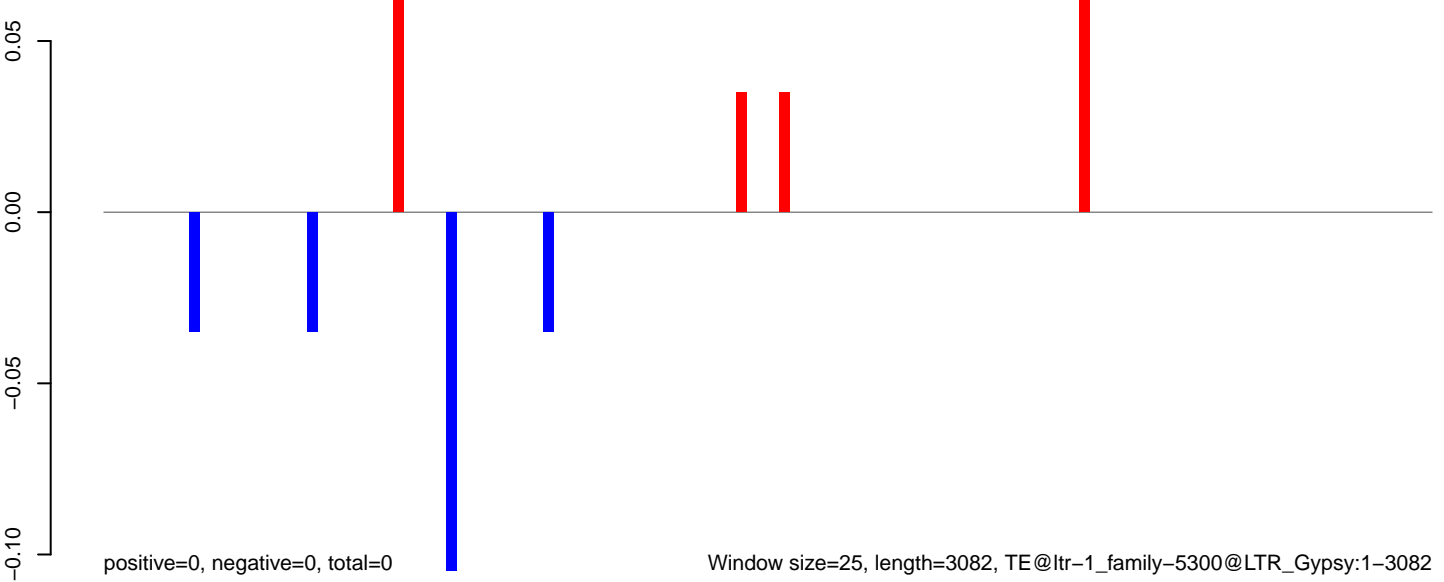
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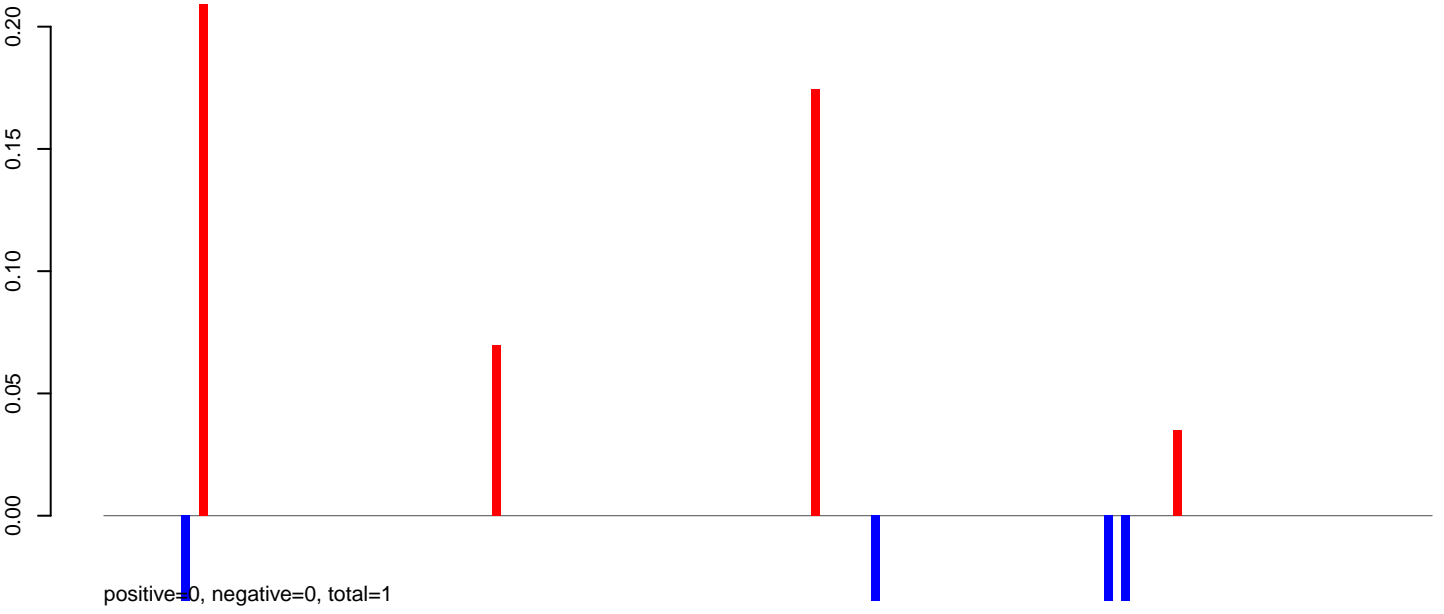
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



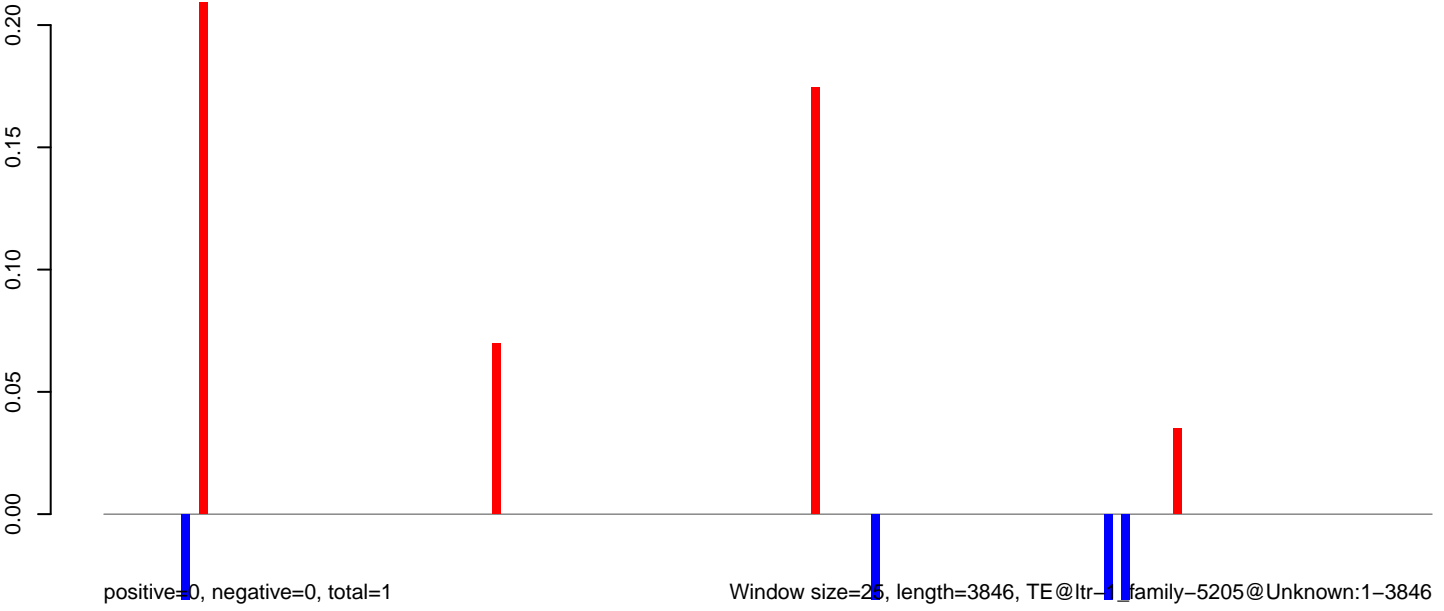
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

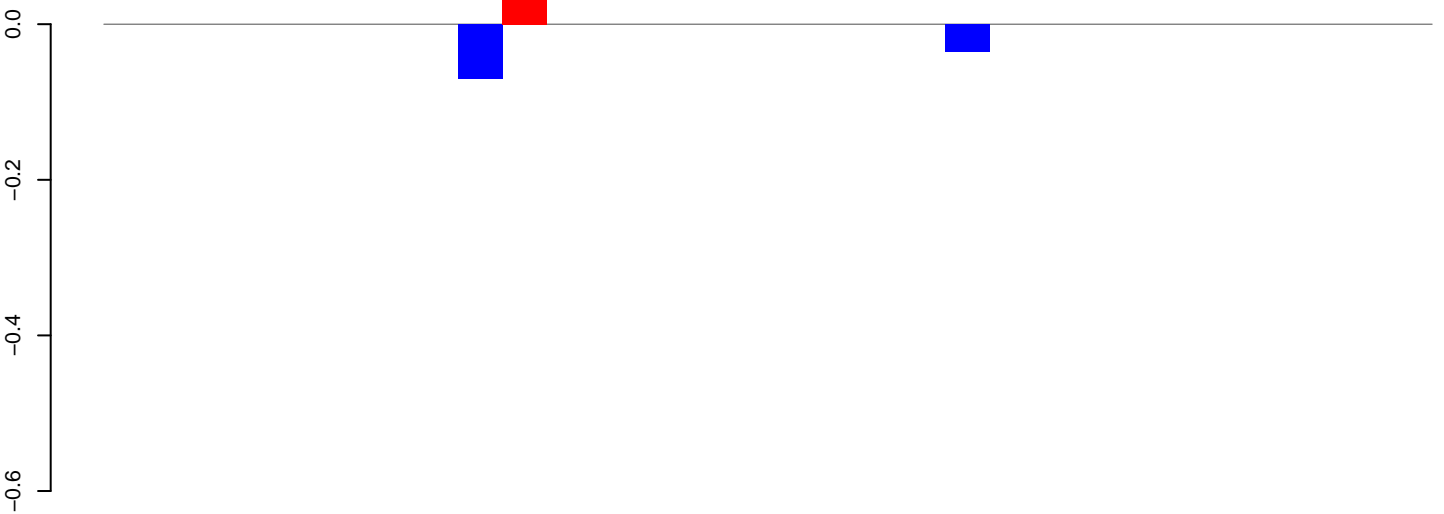


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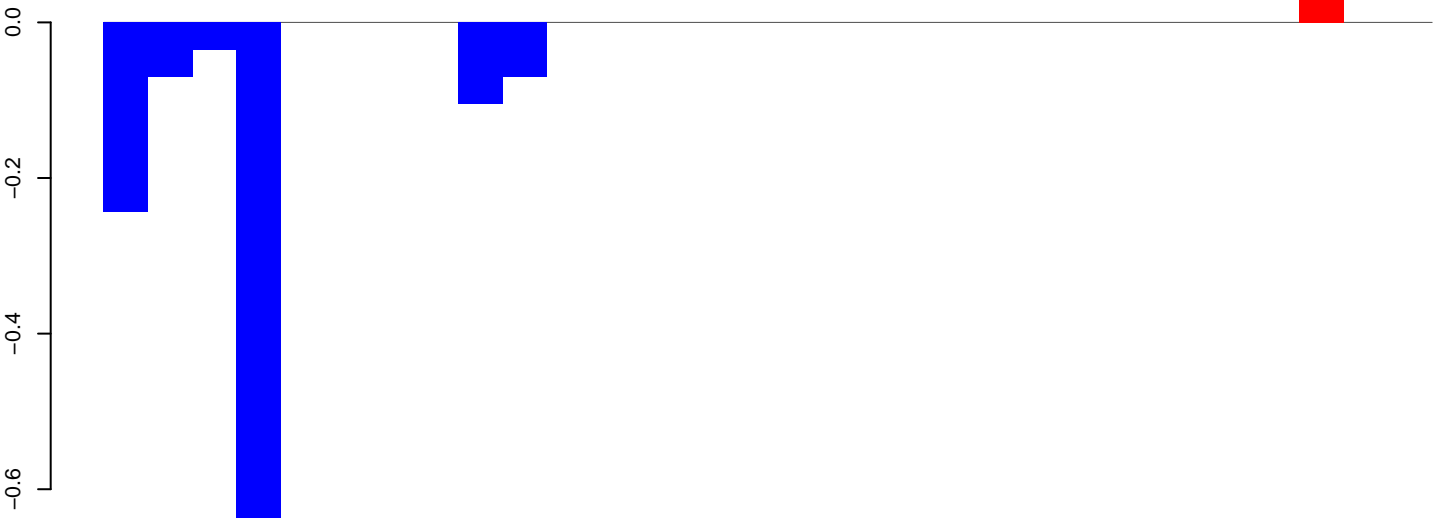
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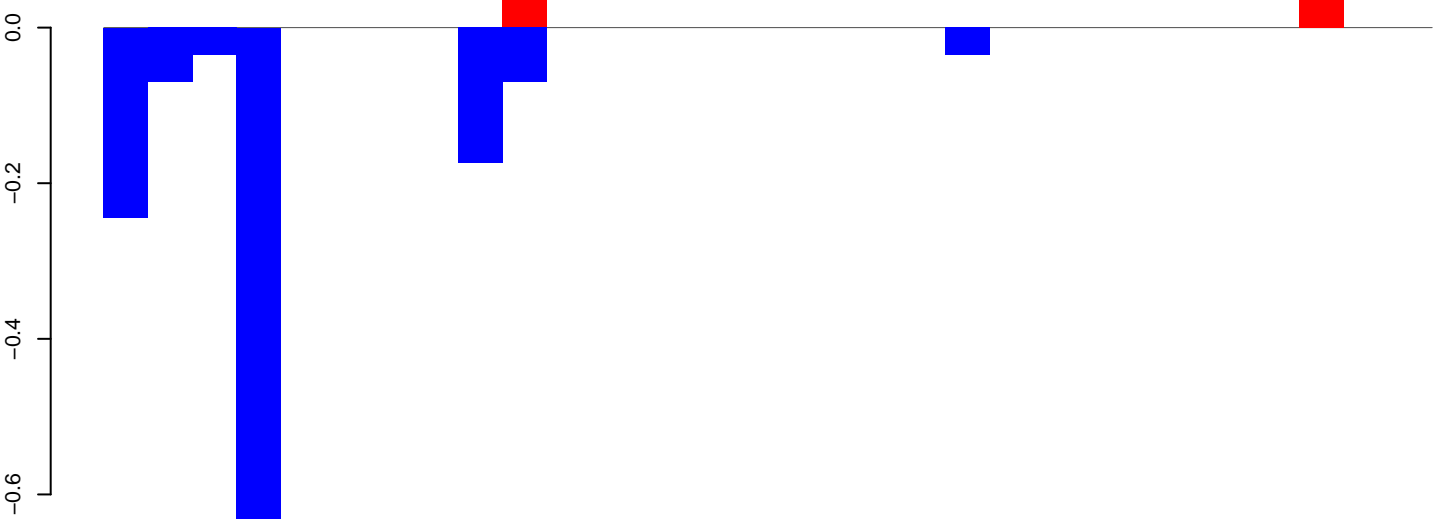
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=1, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

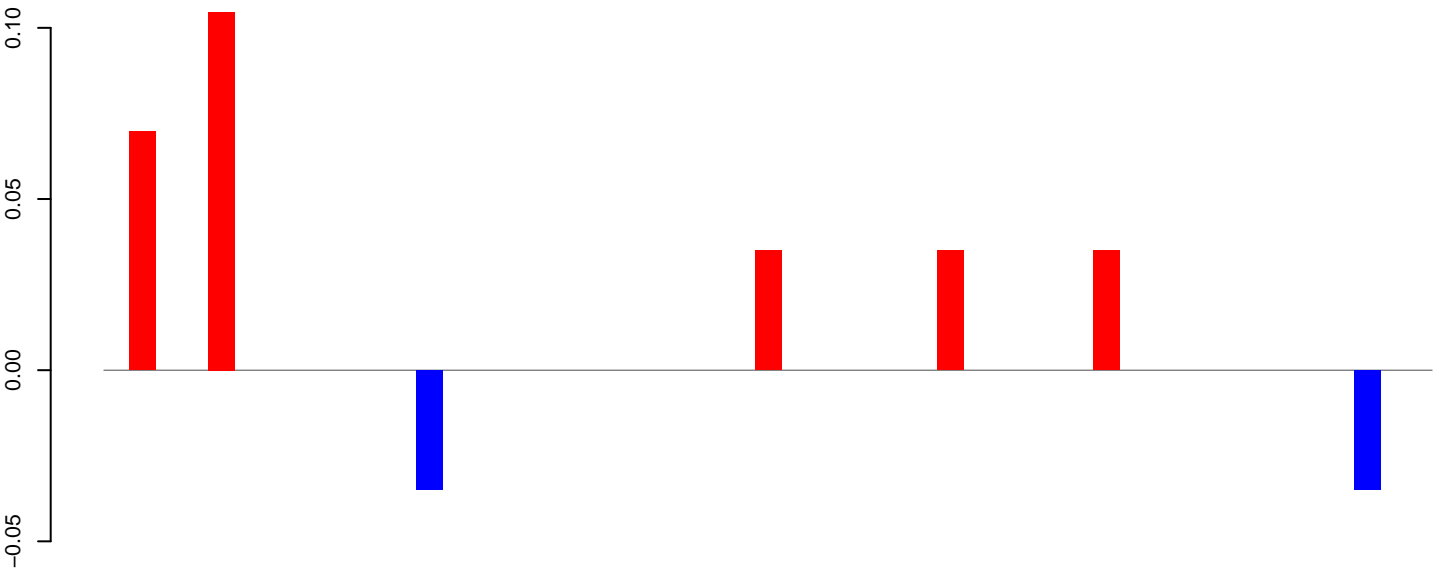


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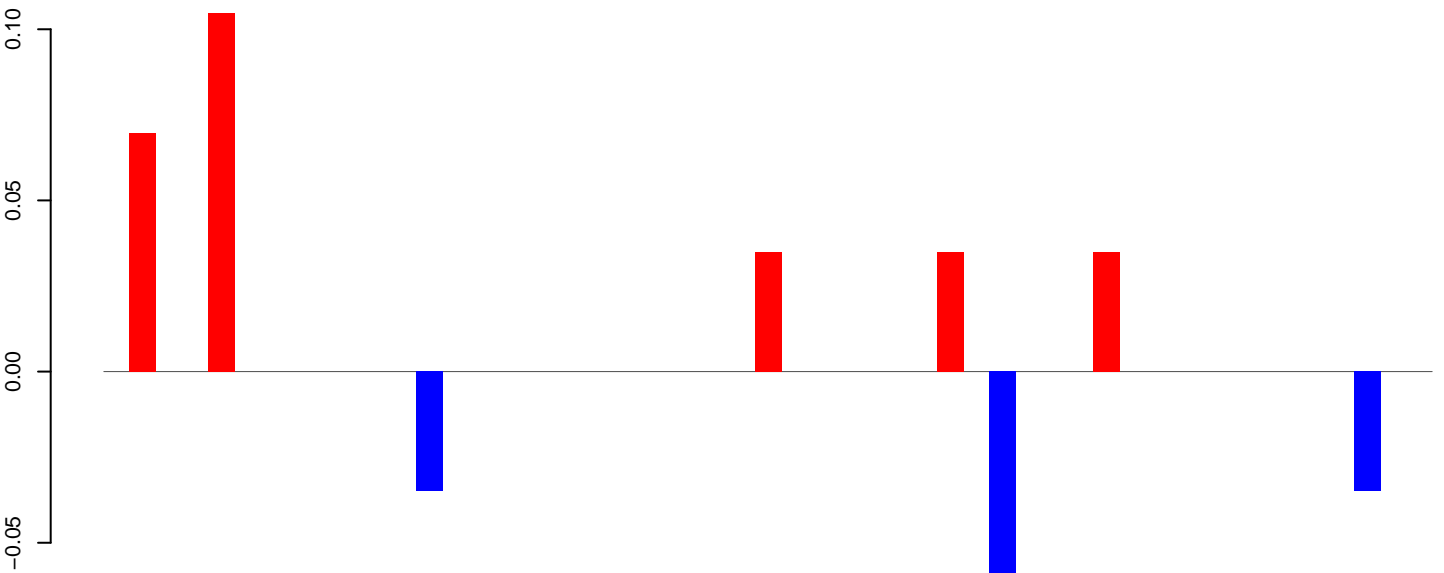
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

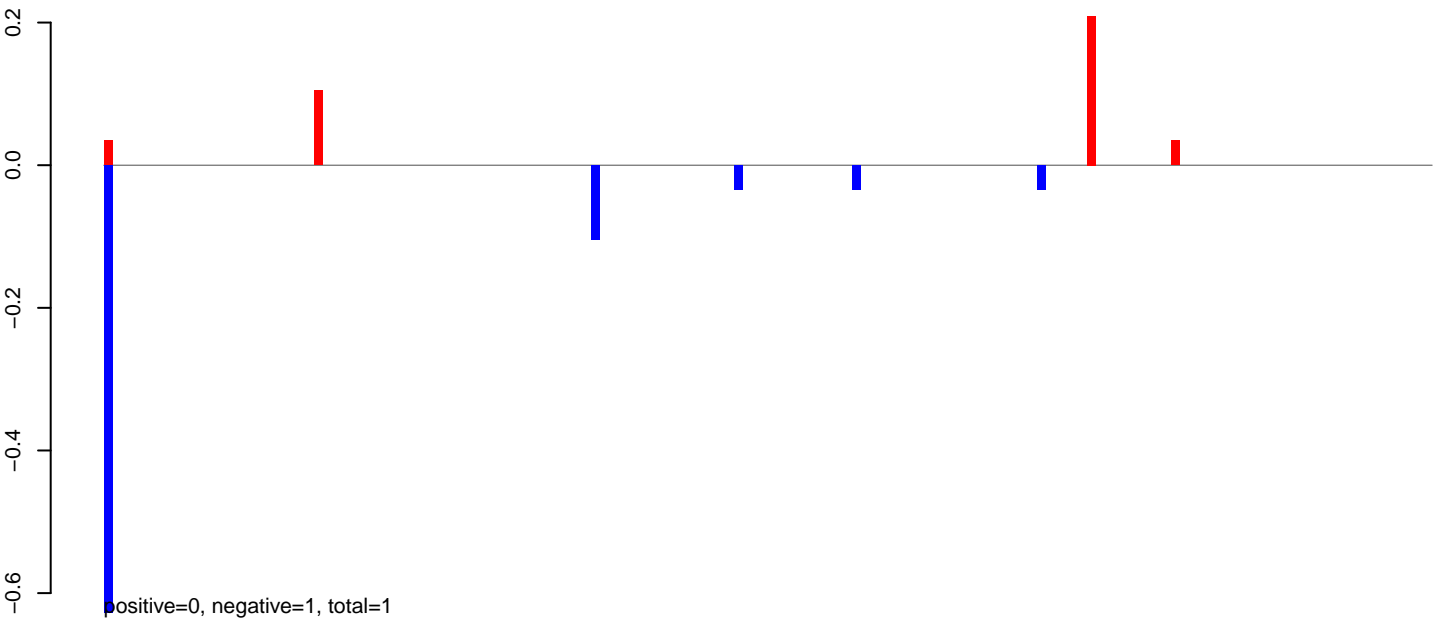


positive=0, negative=0, total=0

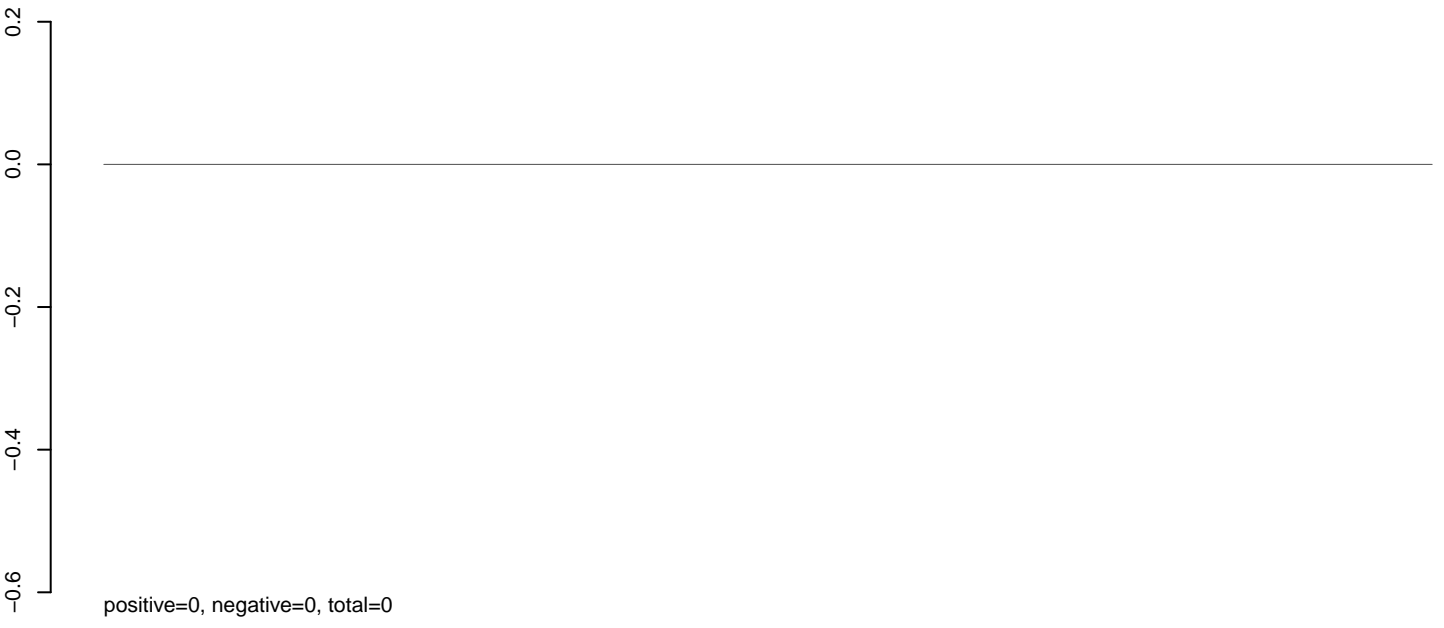
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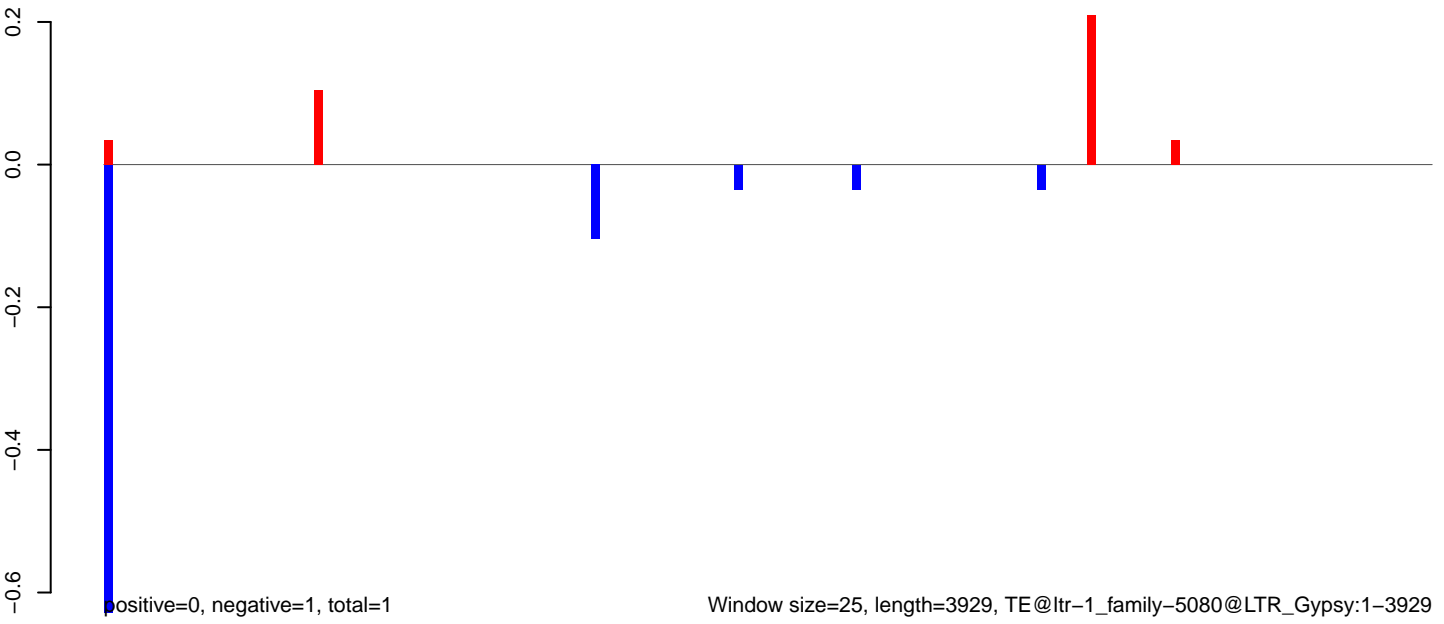
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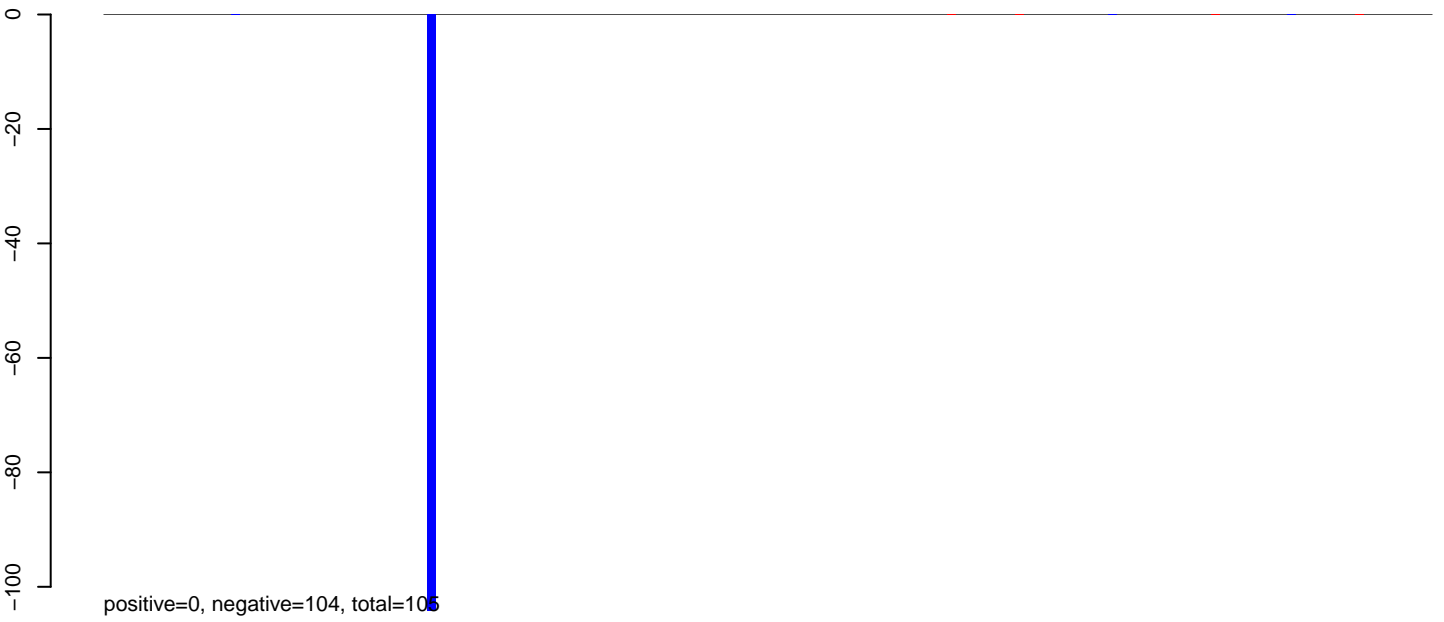
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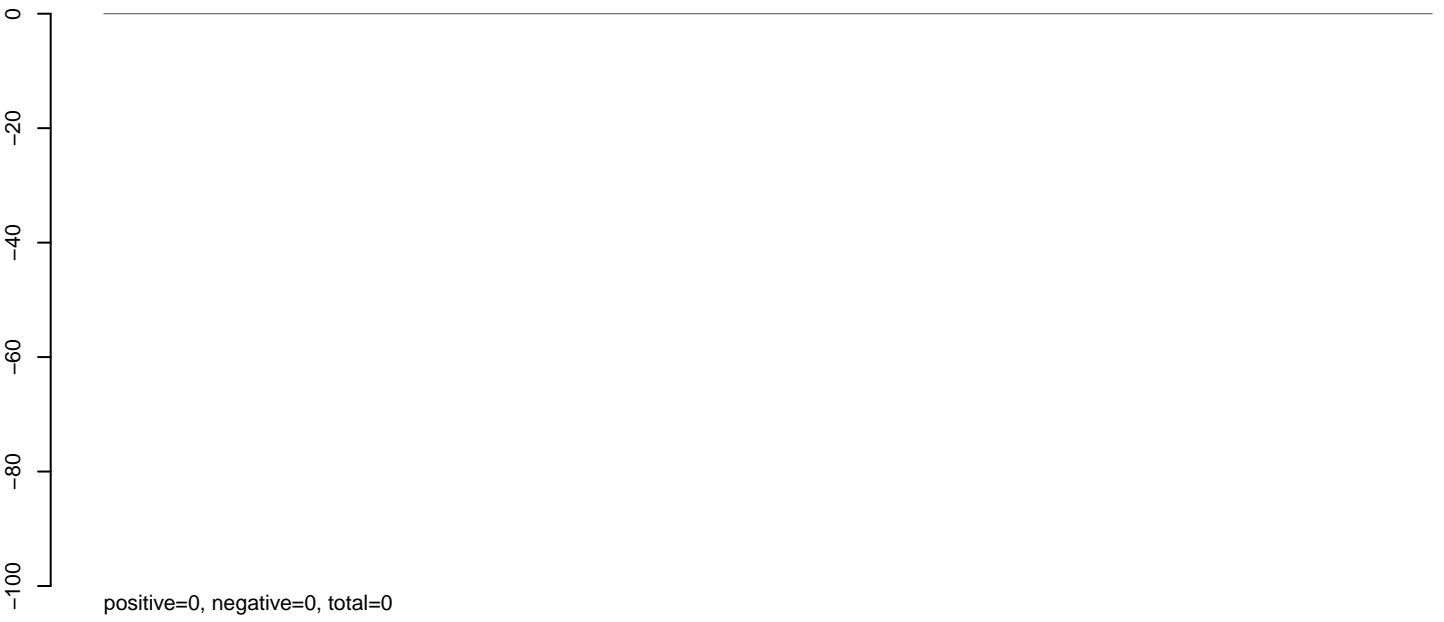
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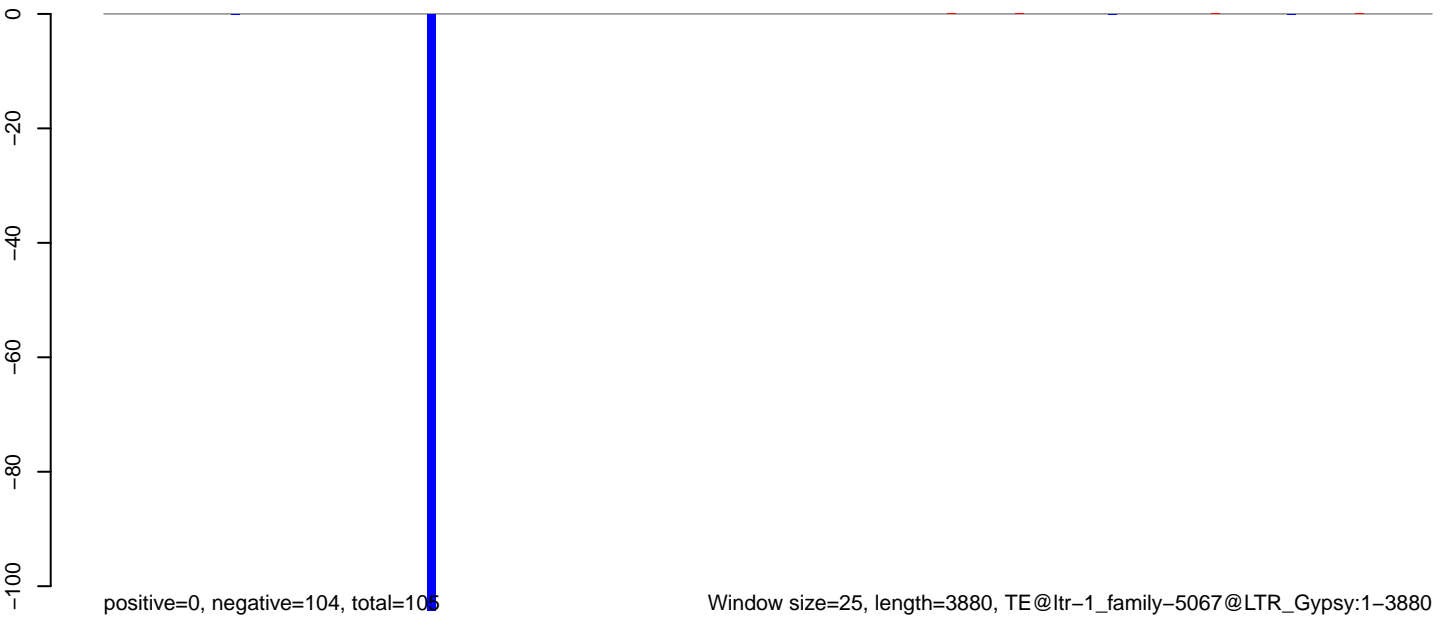
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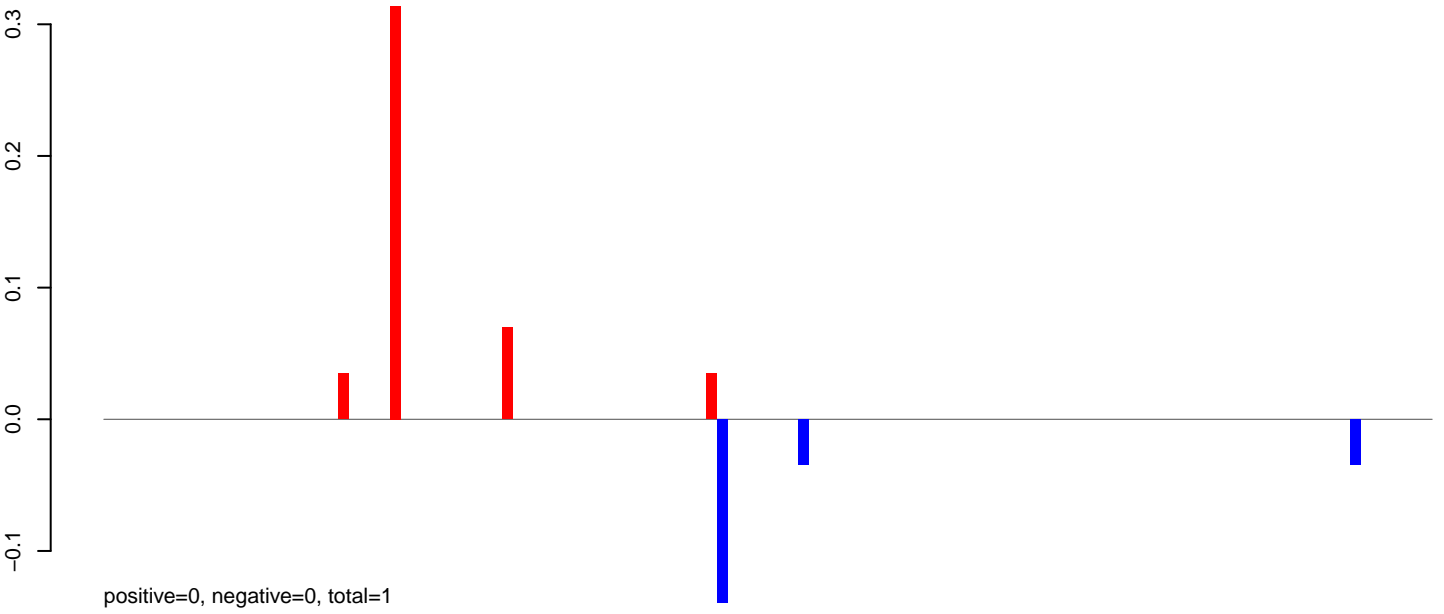
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



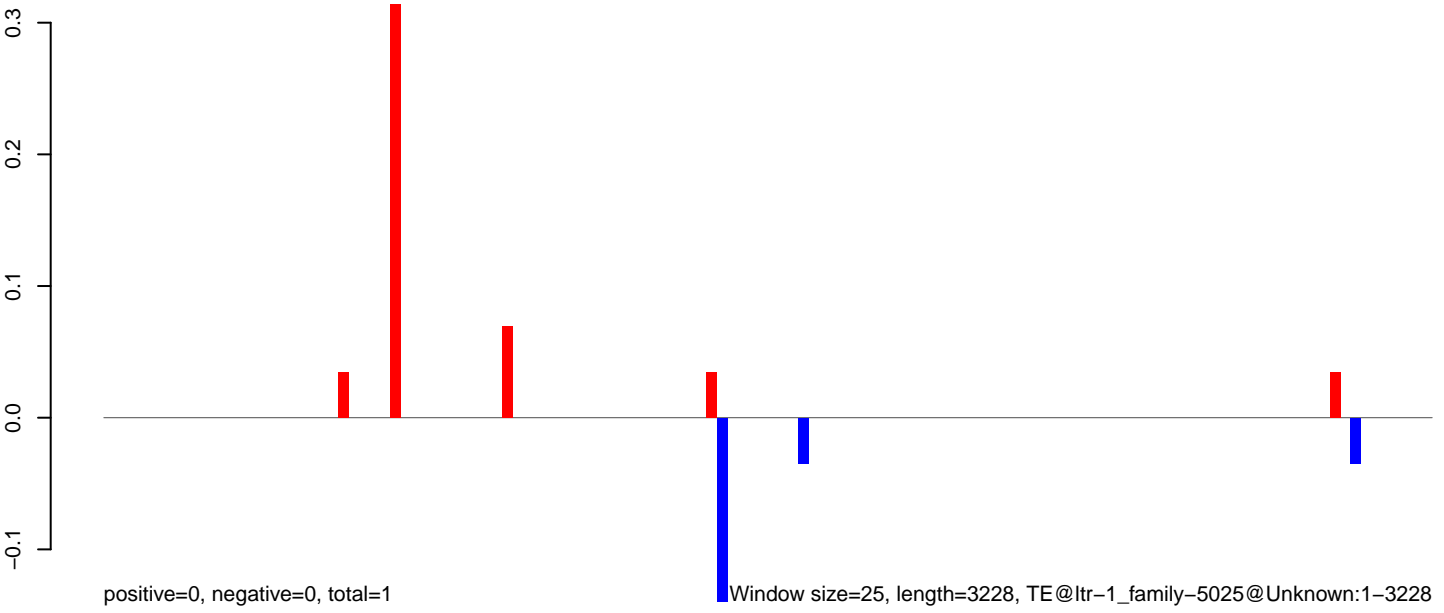
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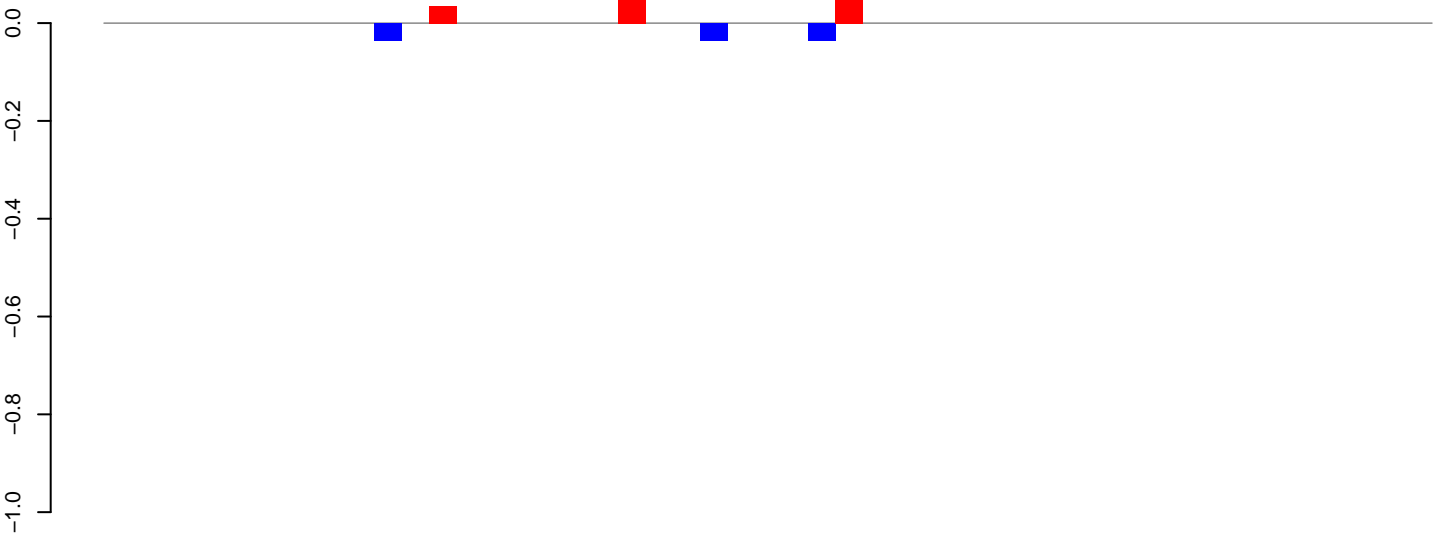
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

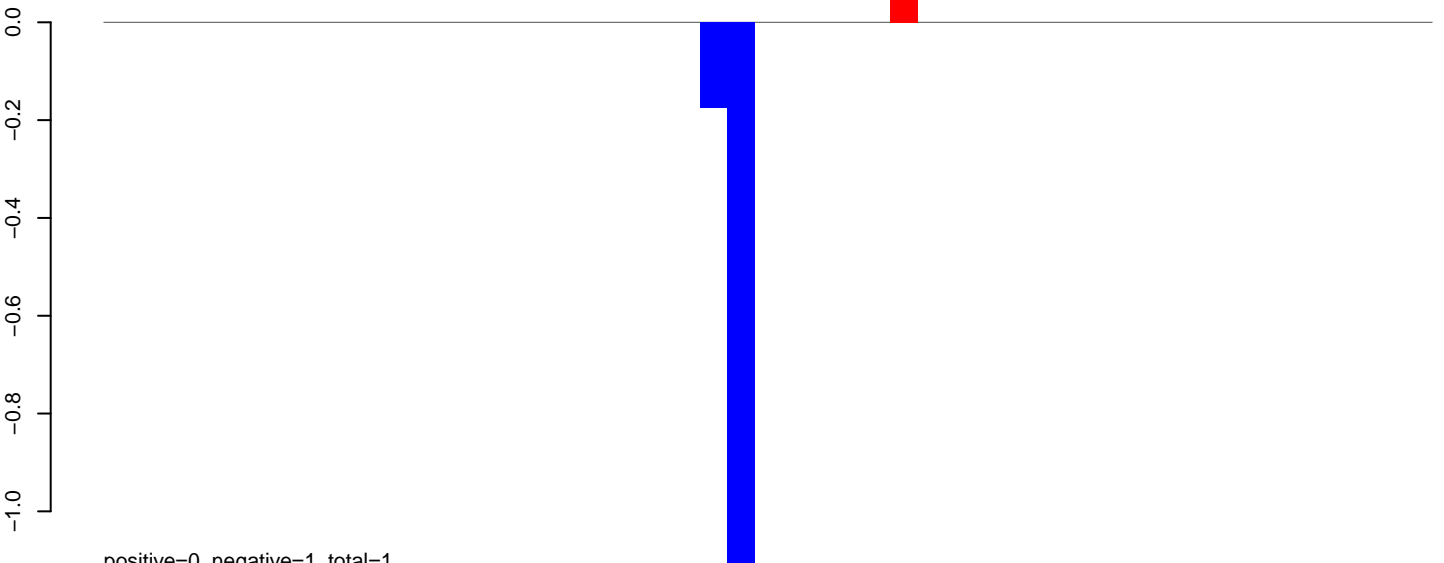


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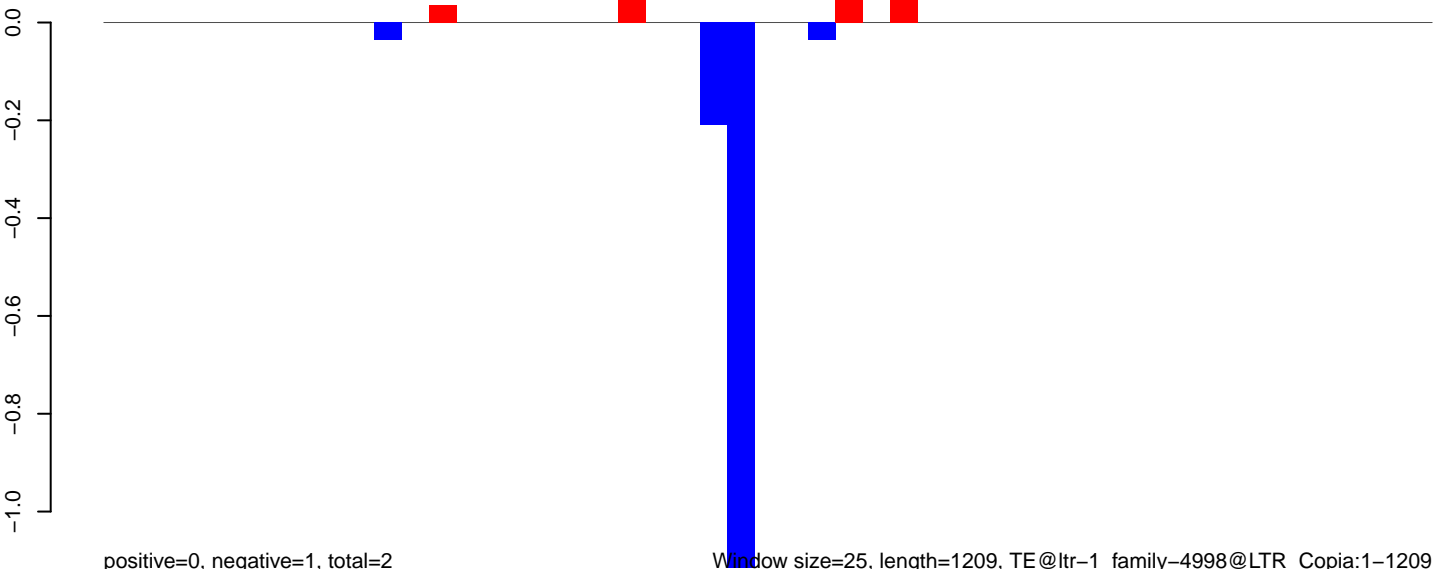
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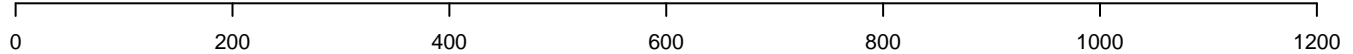
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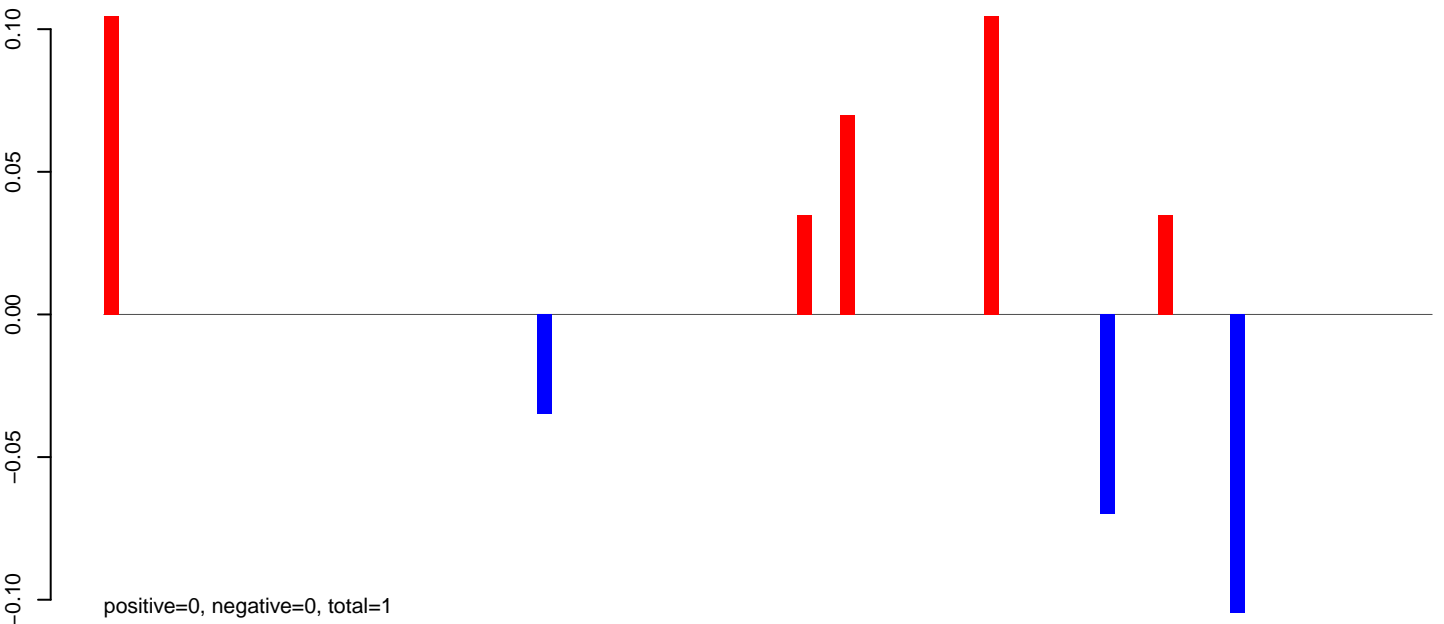


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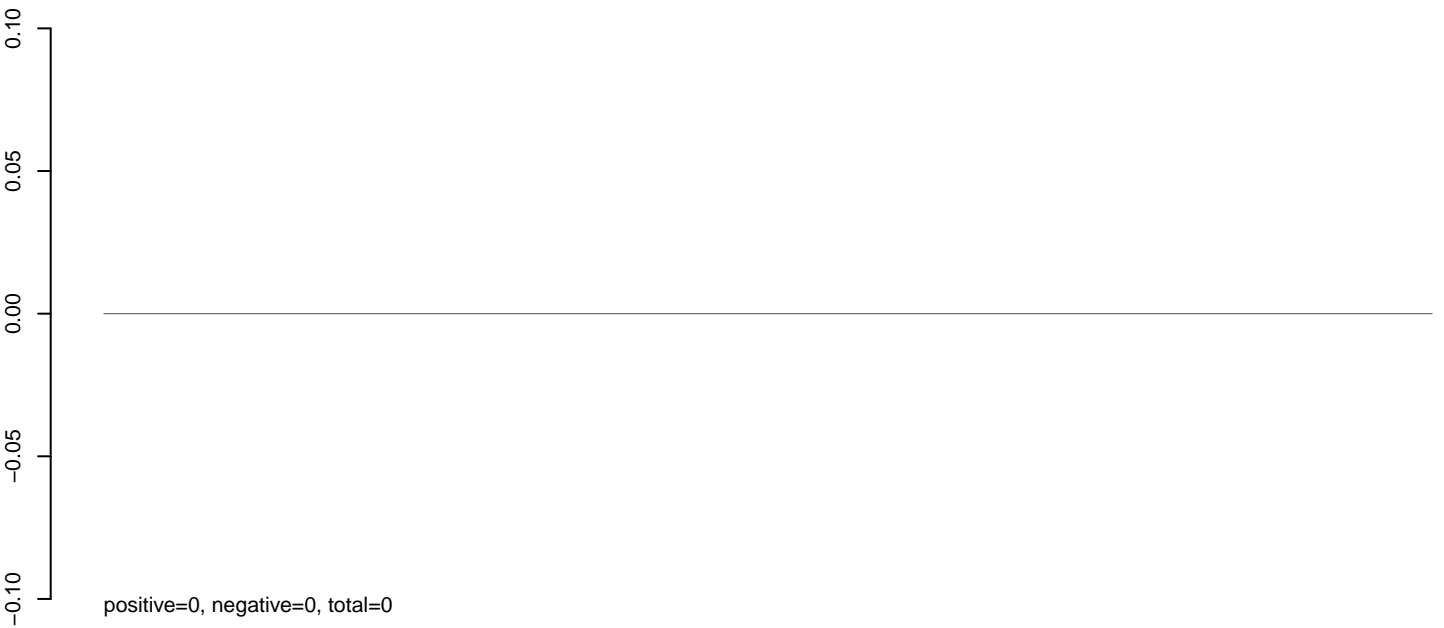
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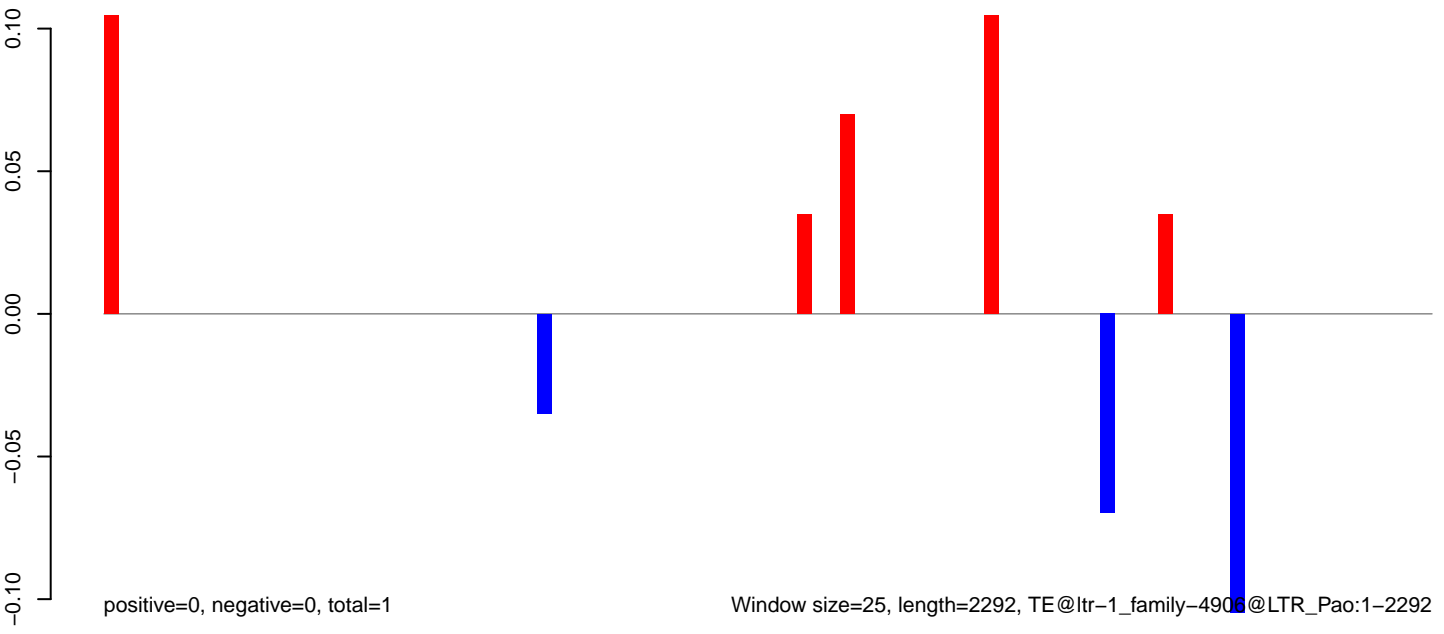
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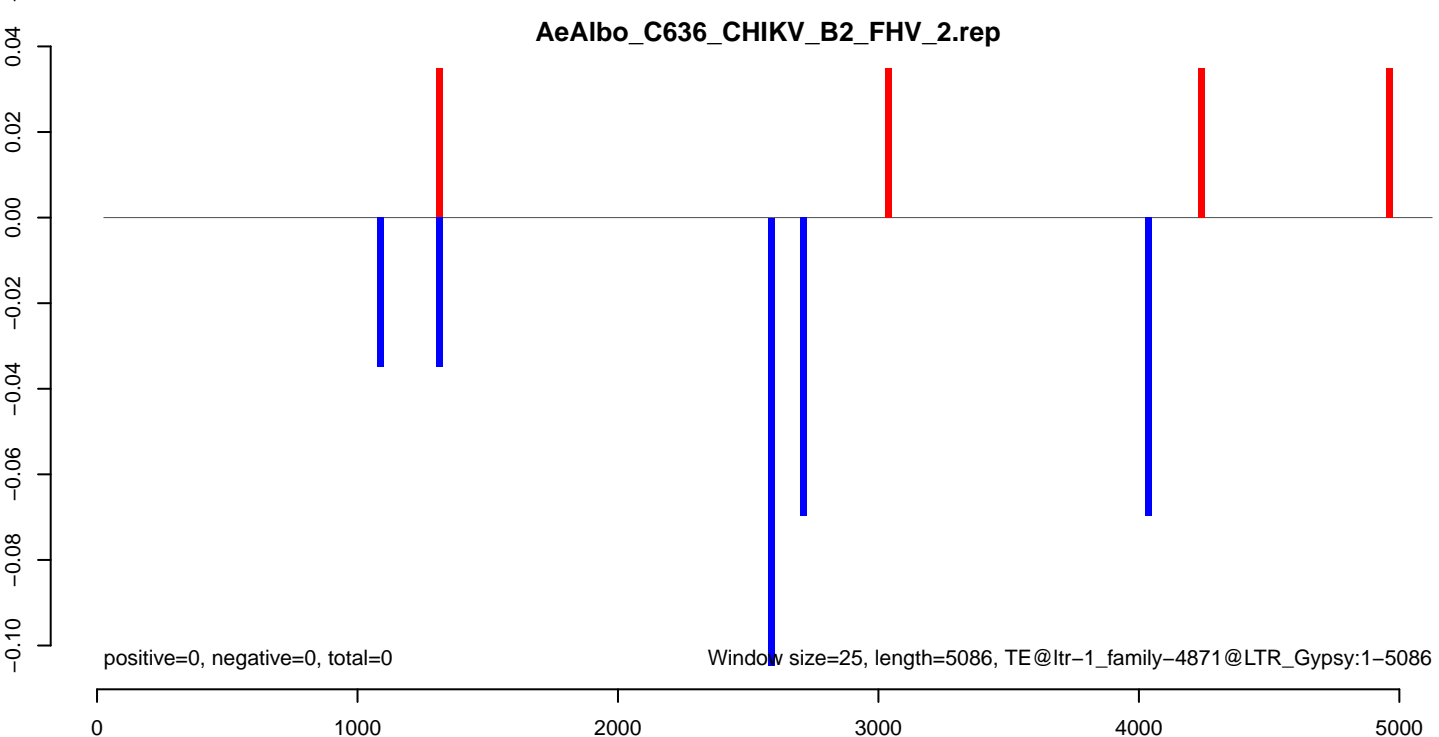
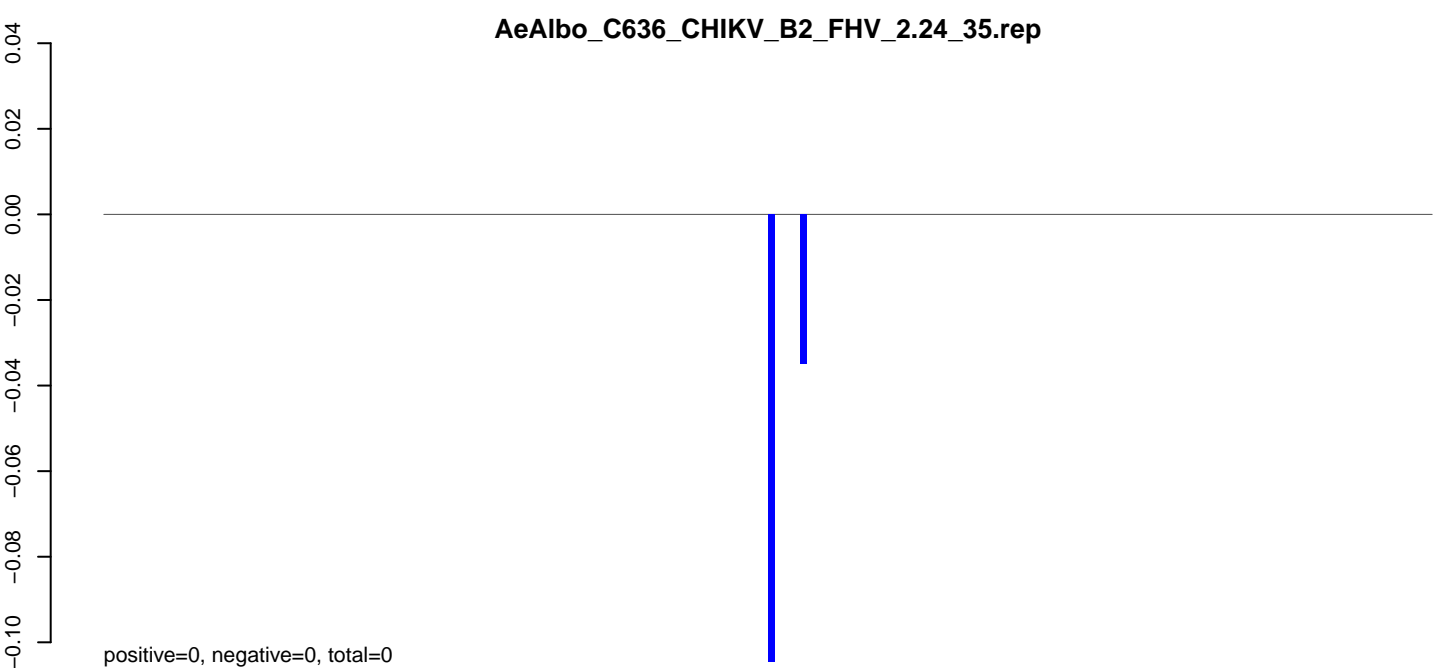
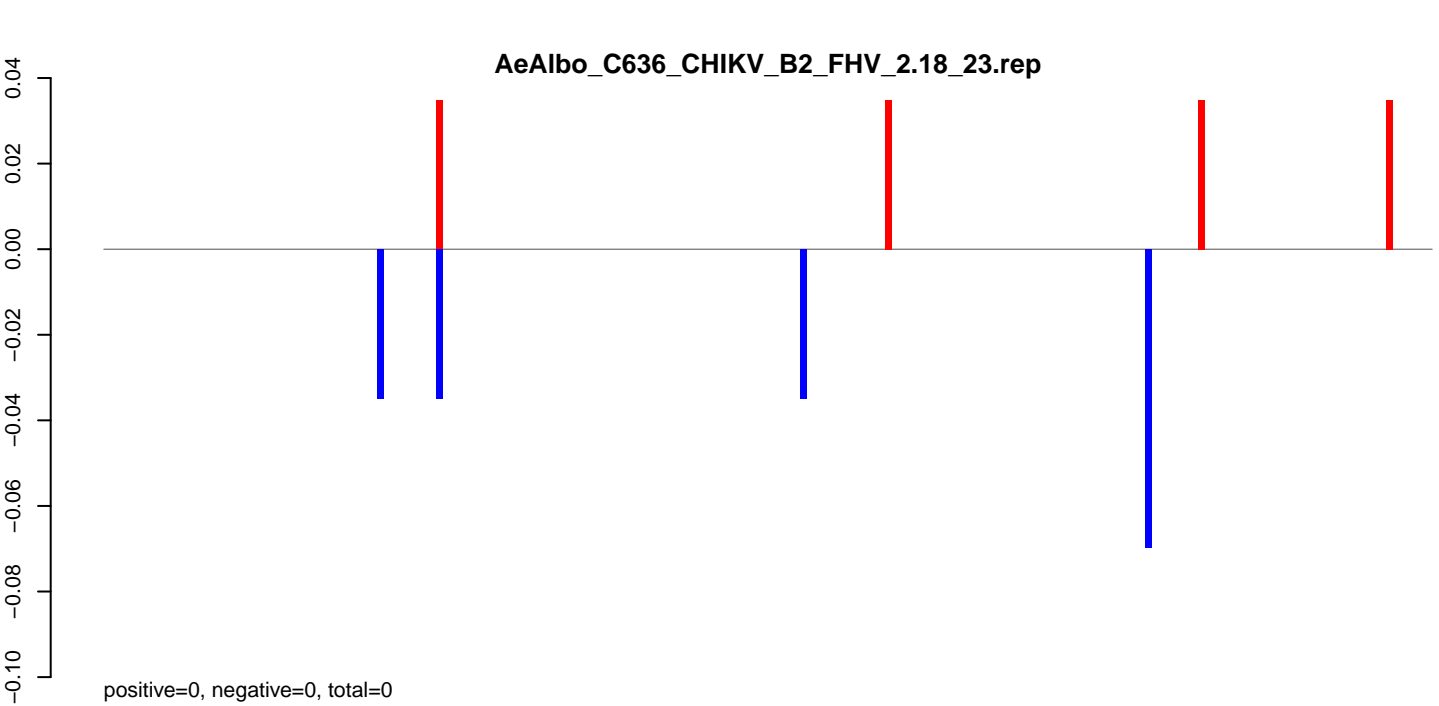
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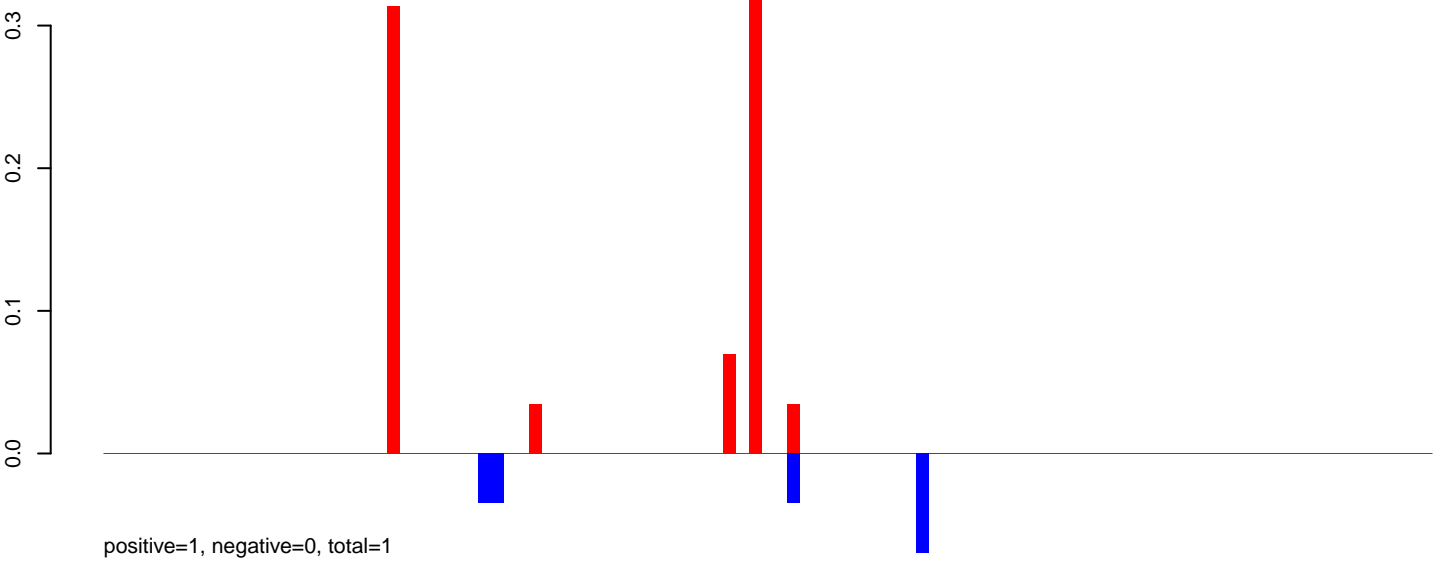
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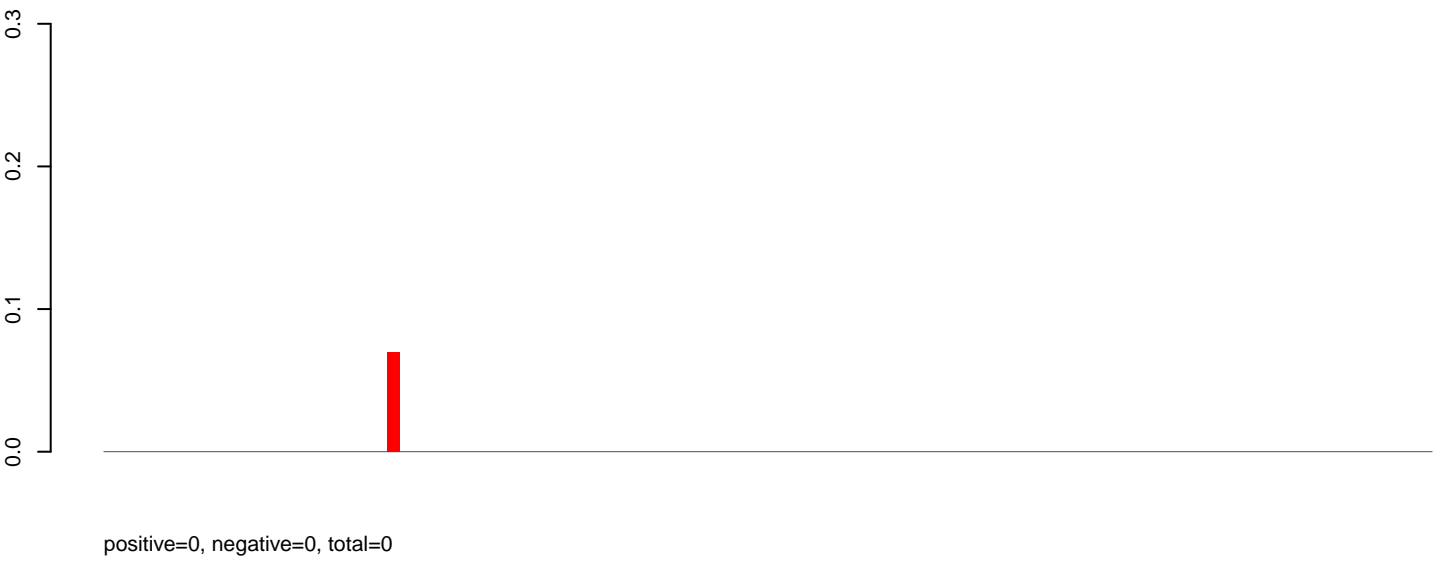
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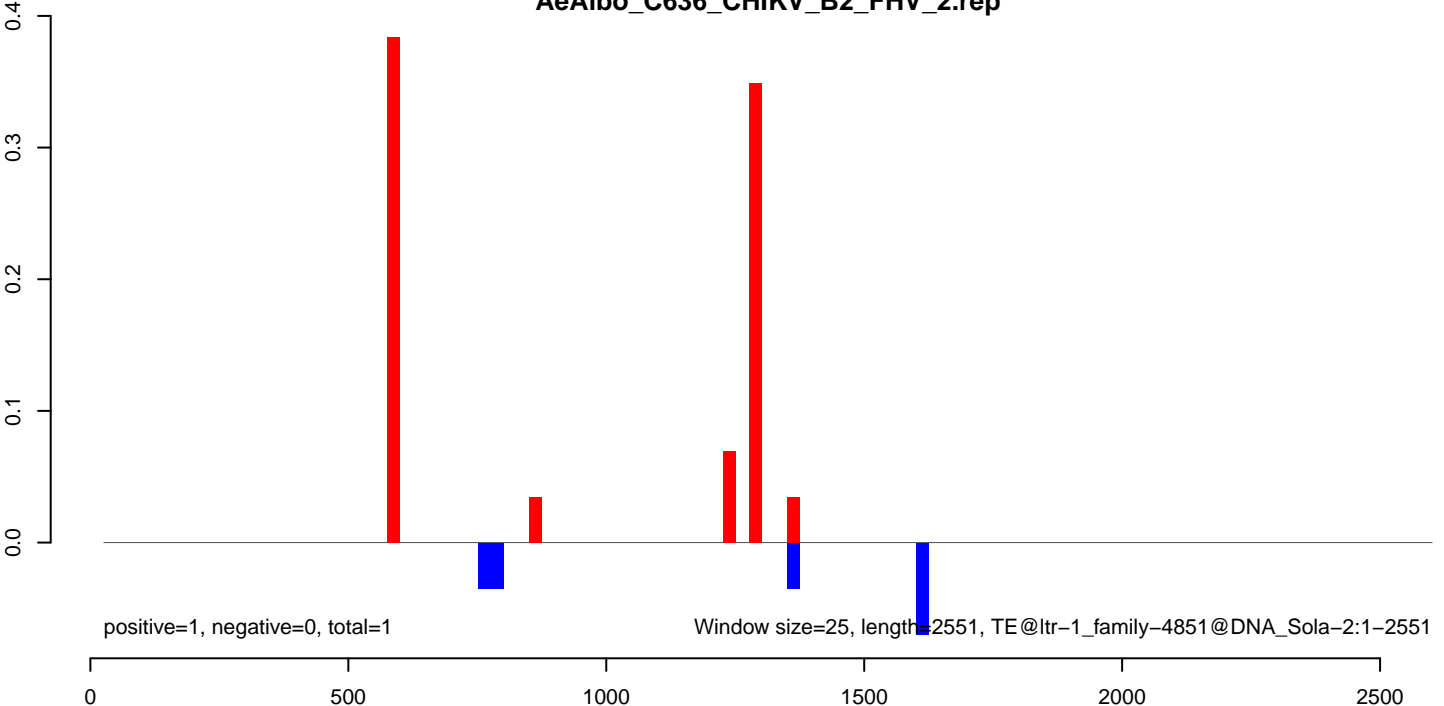
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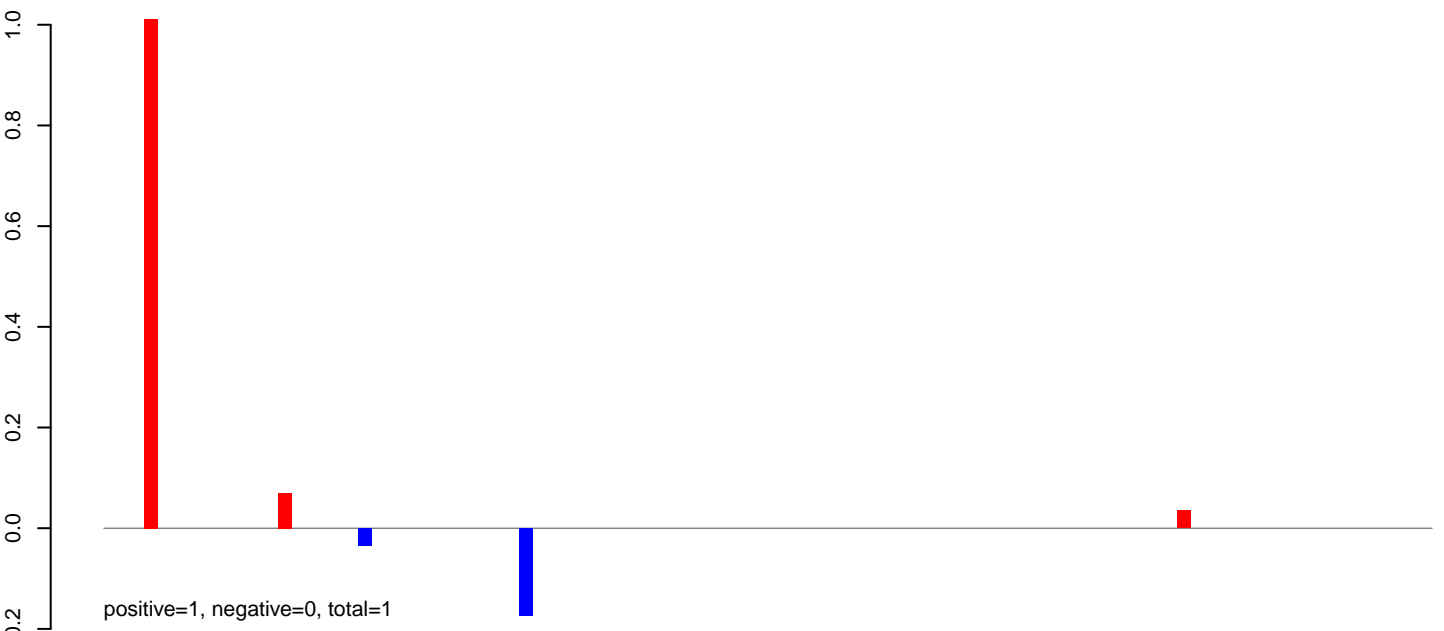
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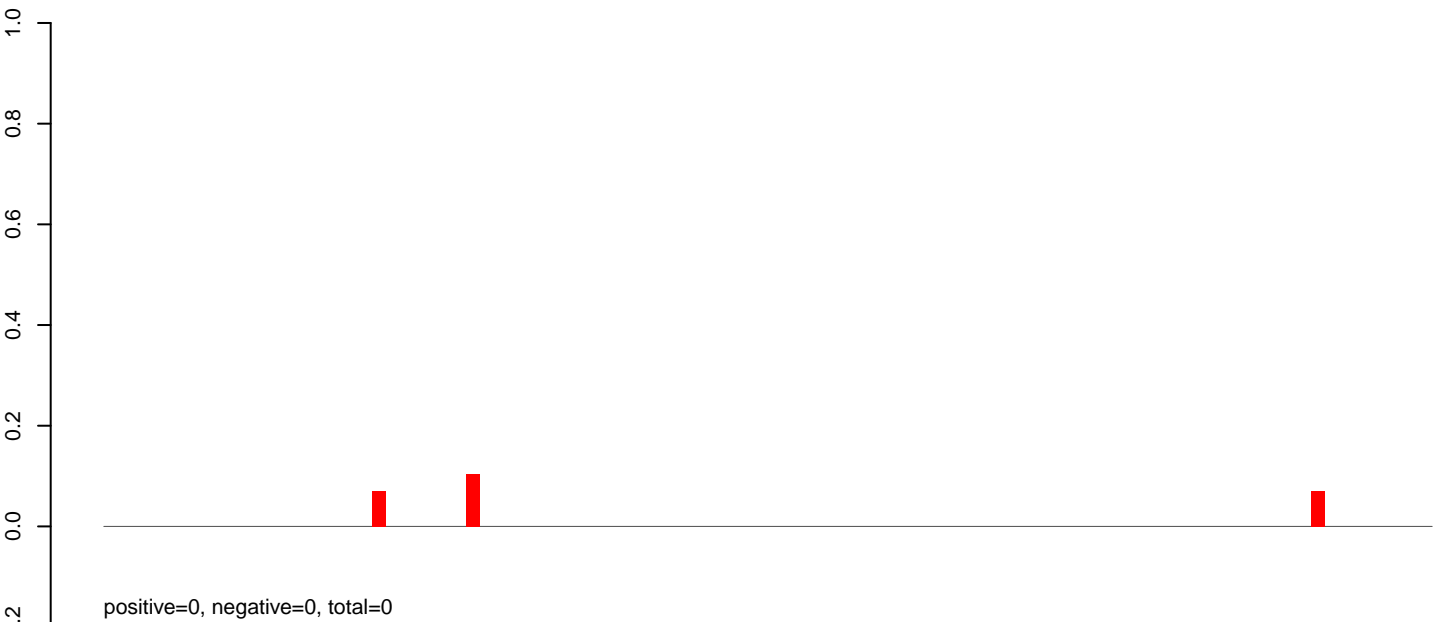
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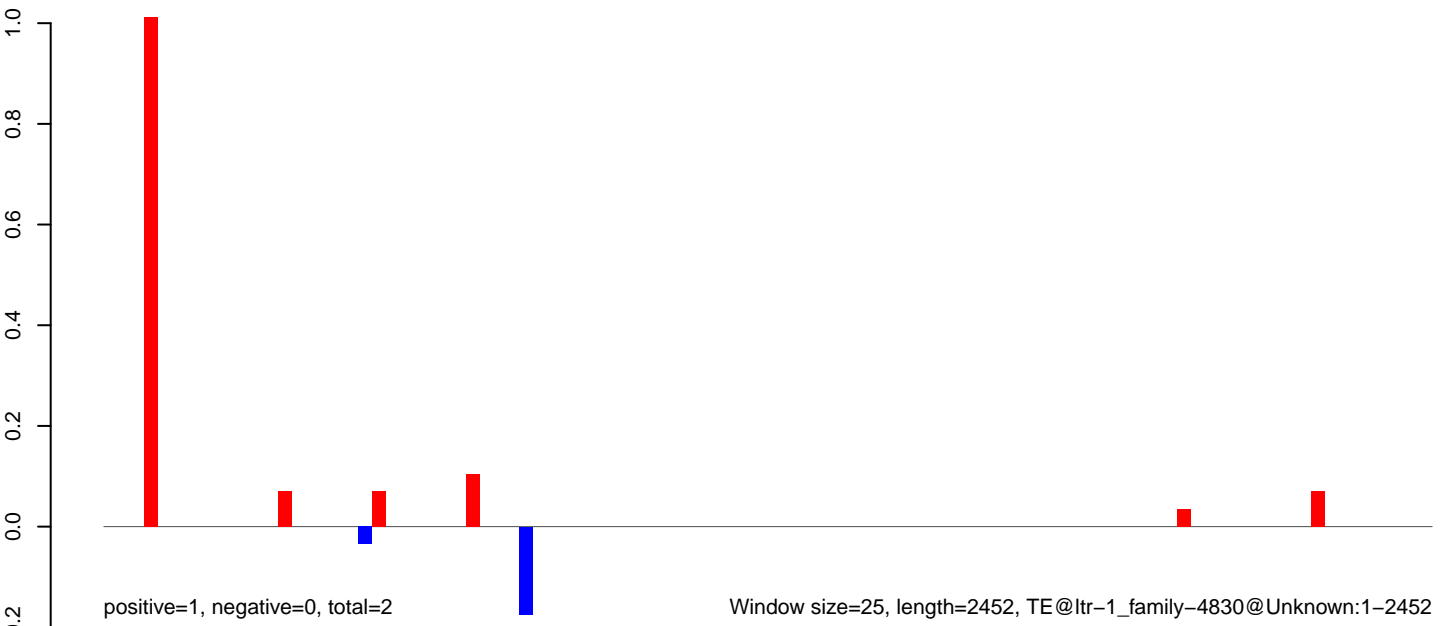
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



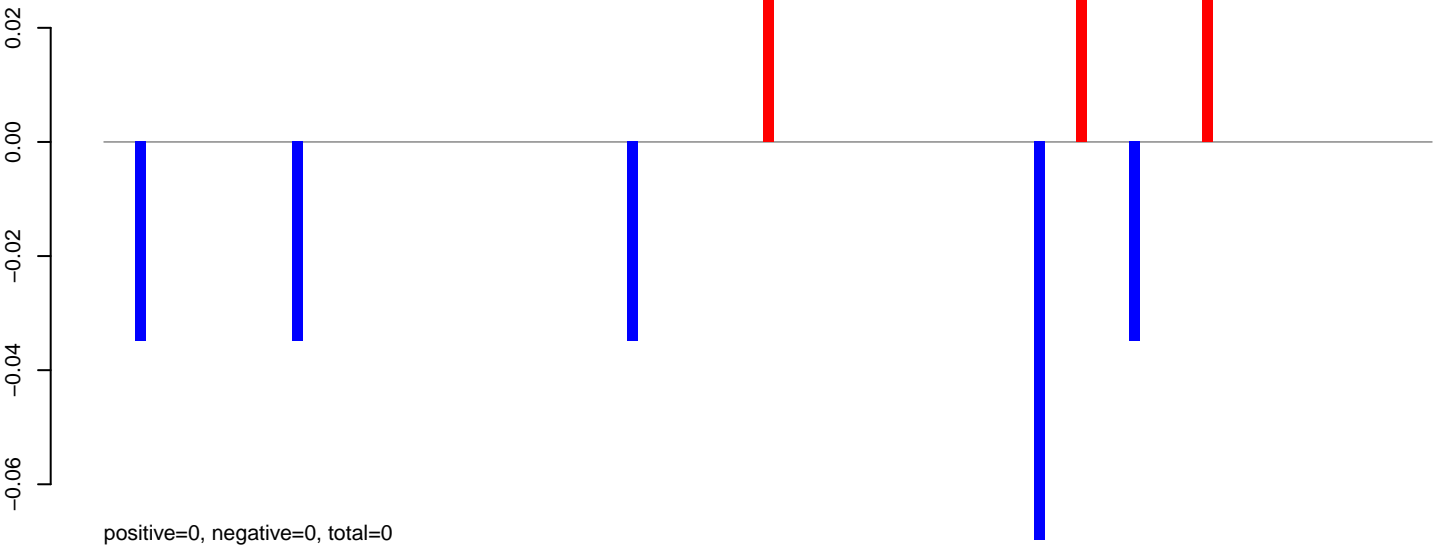
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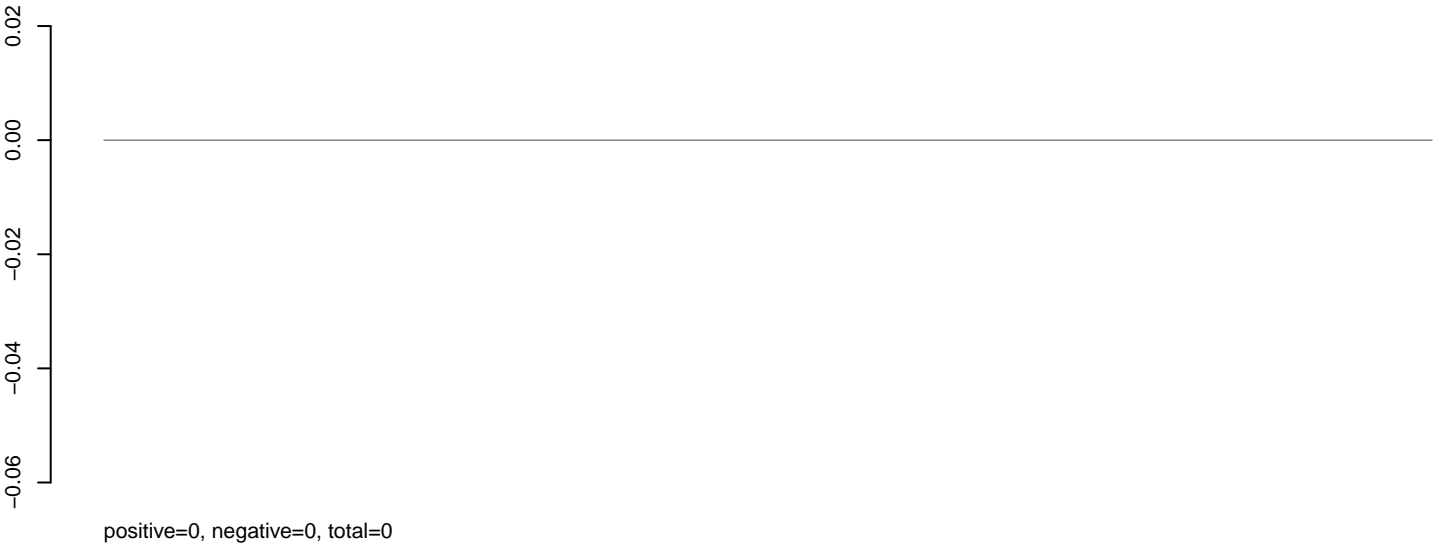
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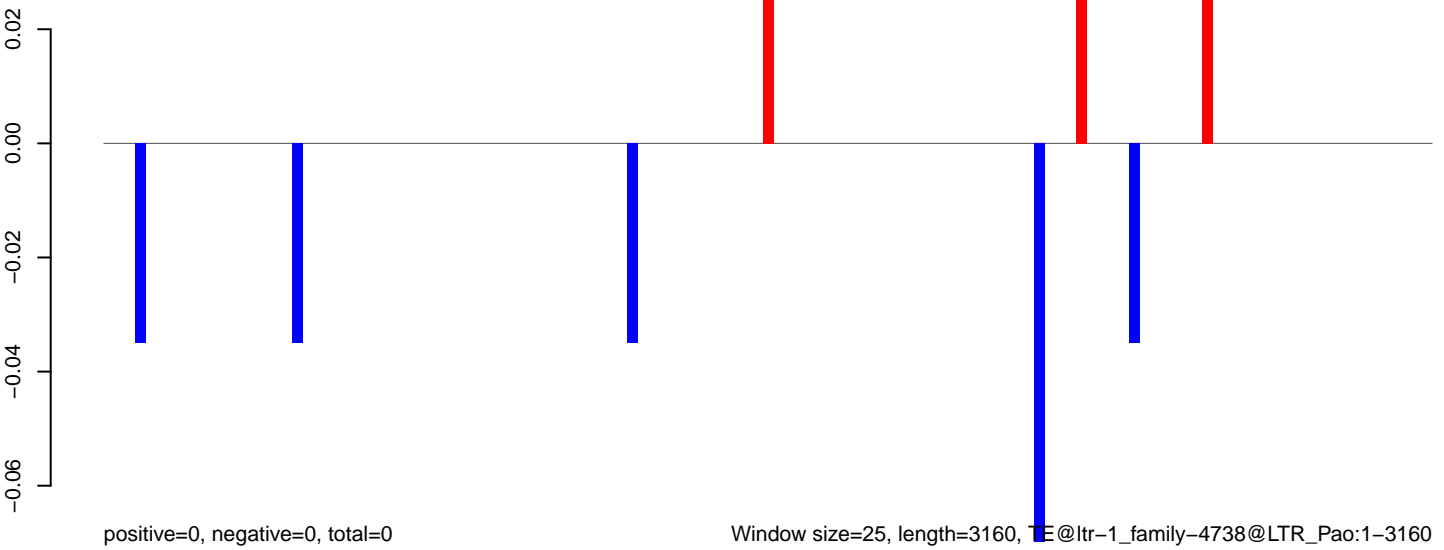
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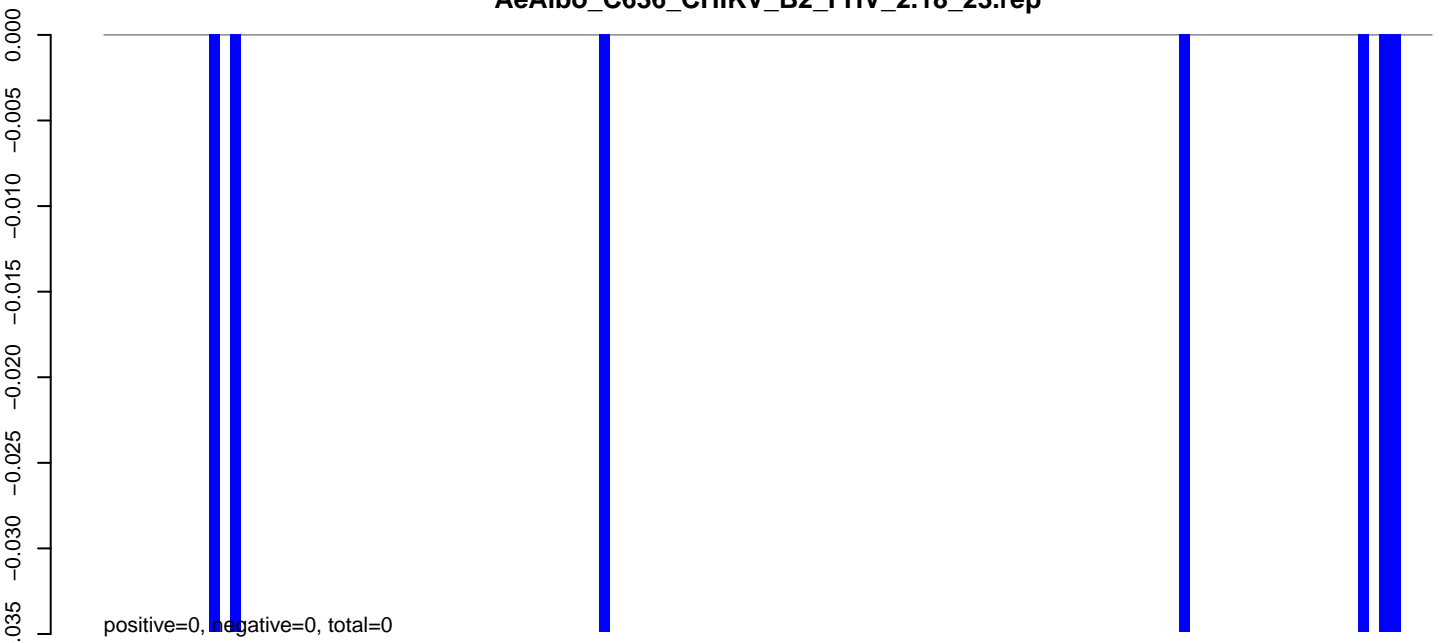


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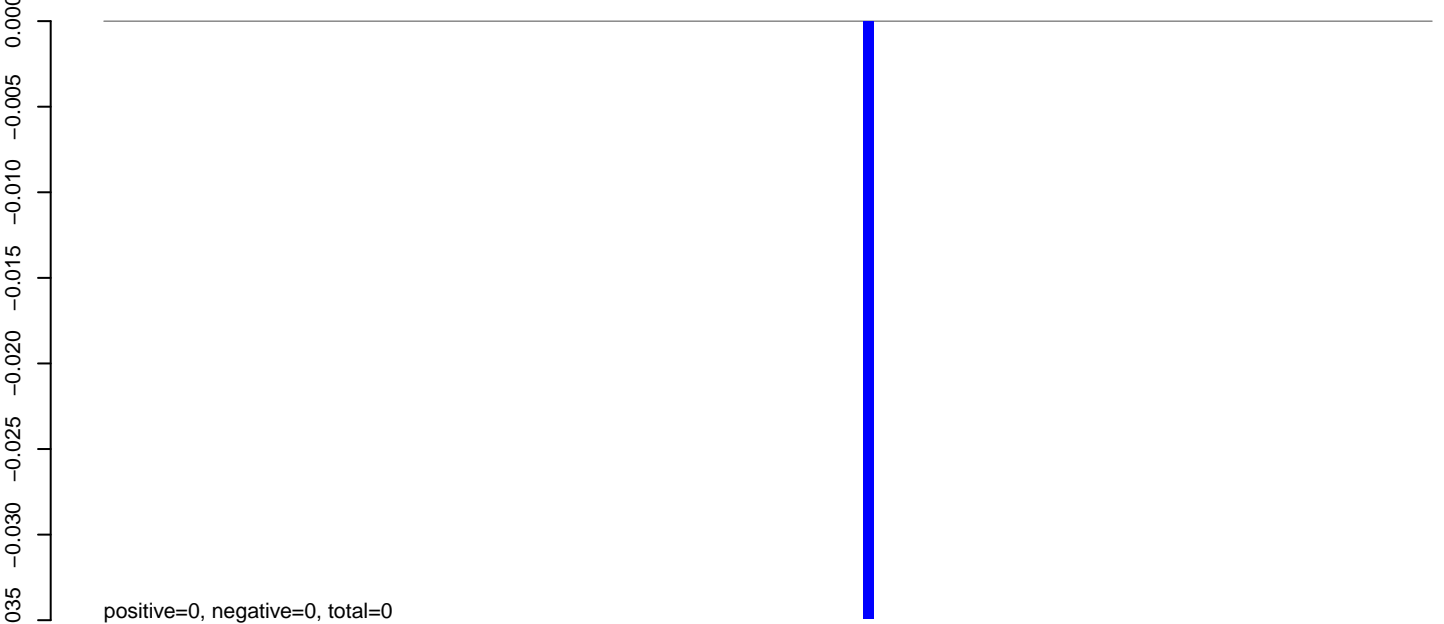


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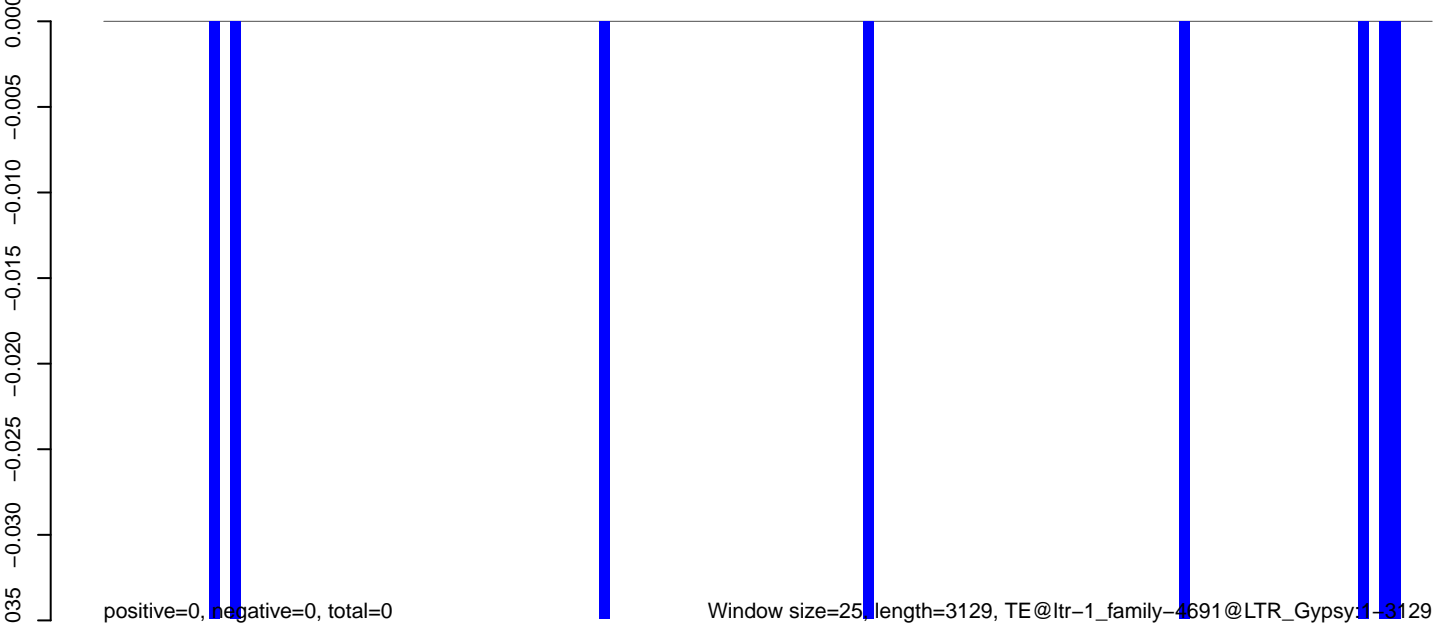
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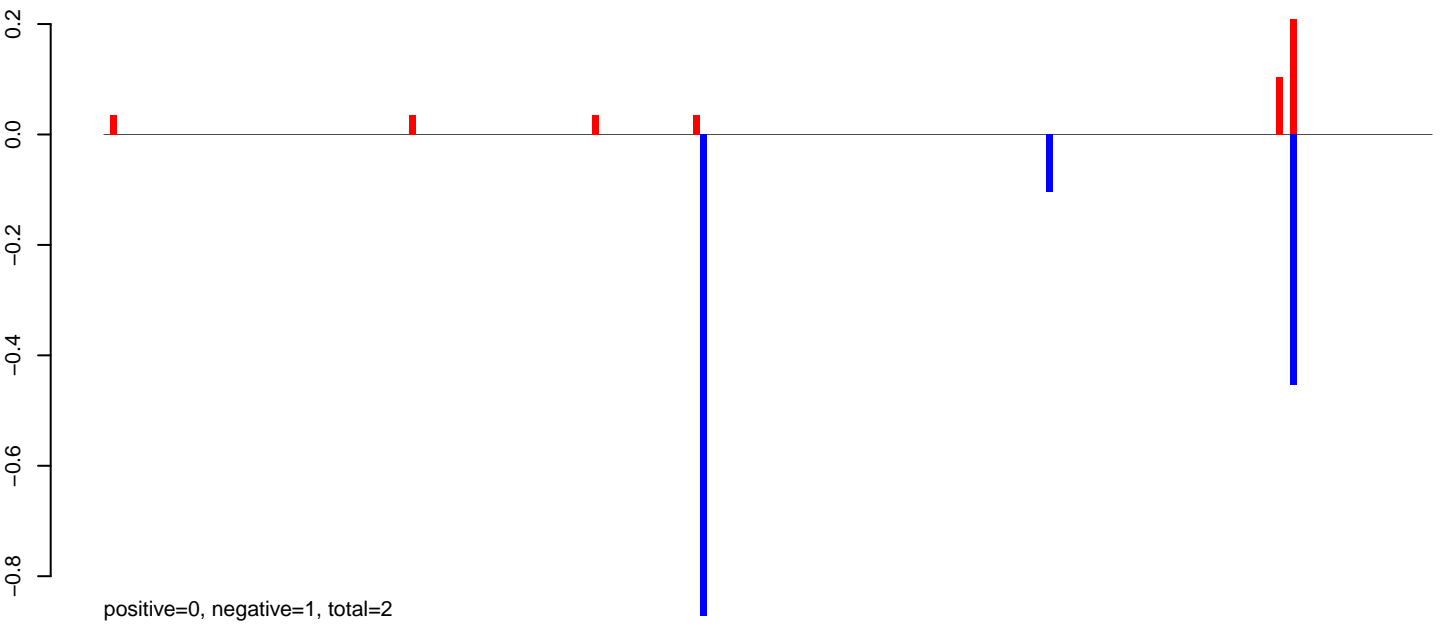


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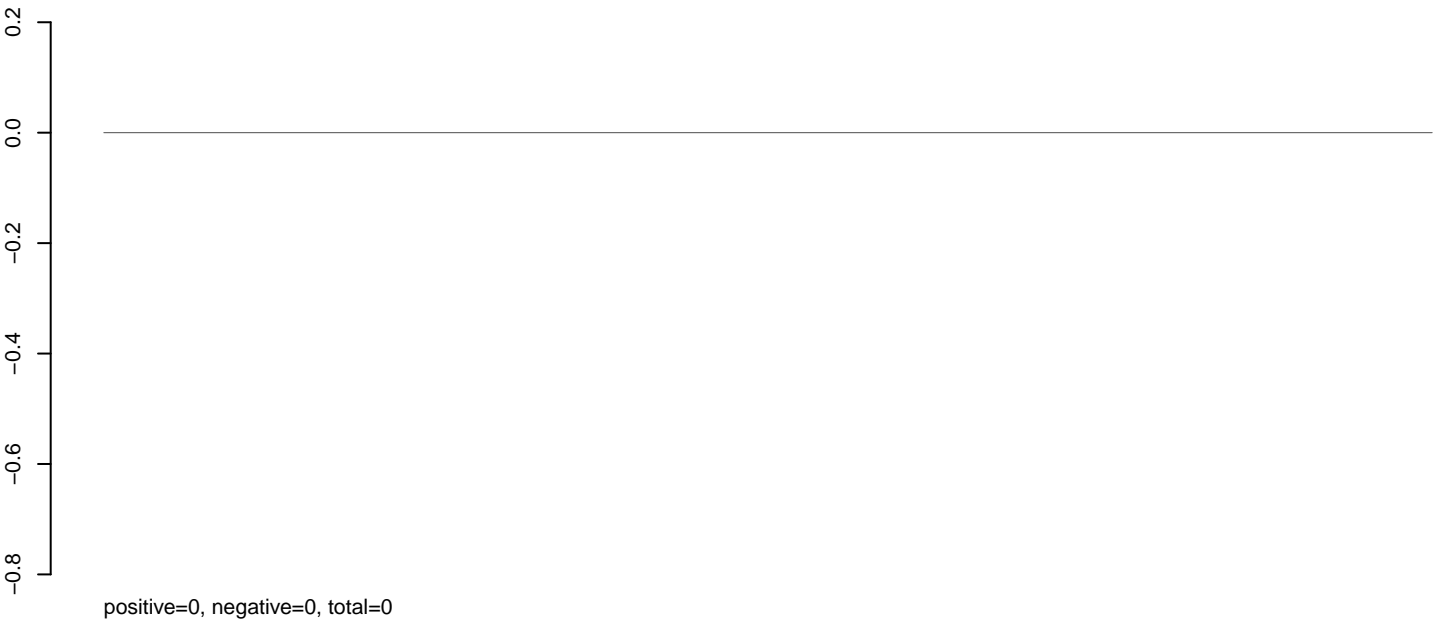


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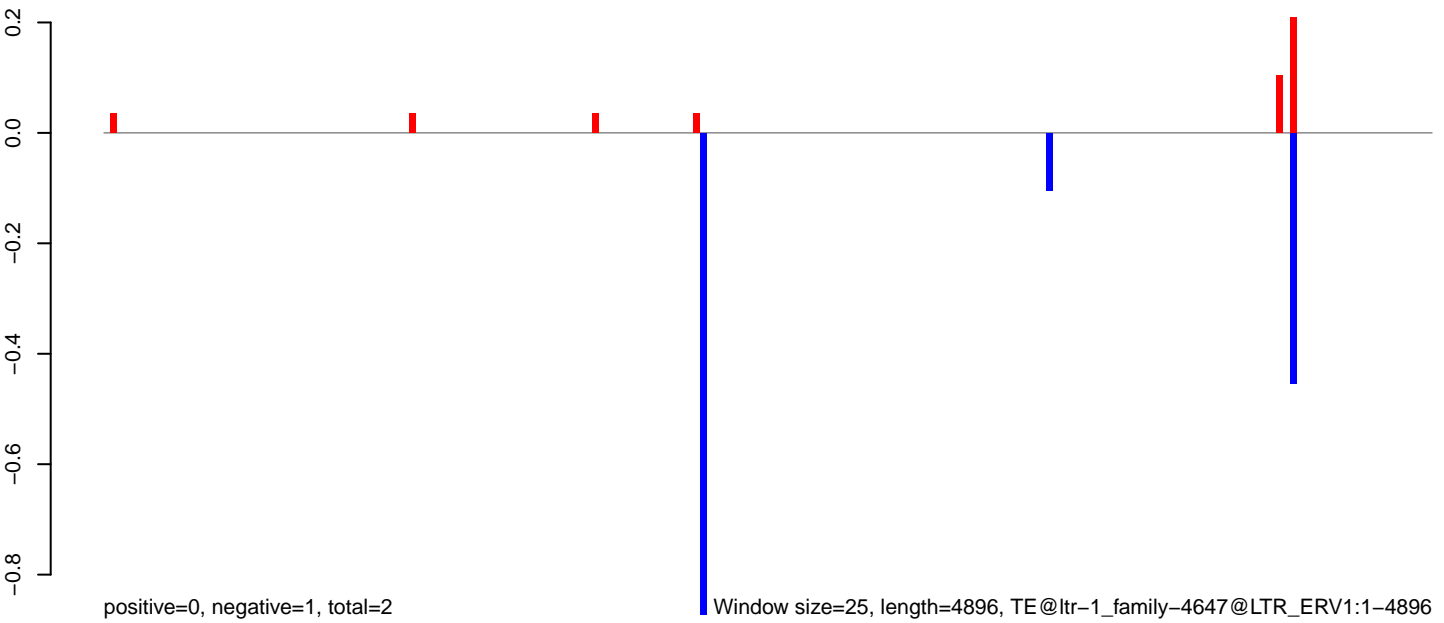
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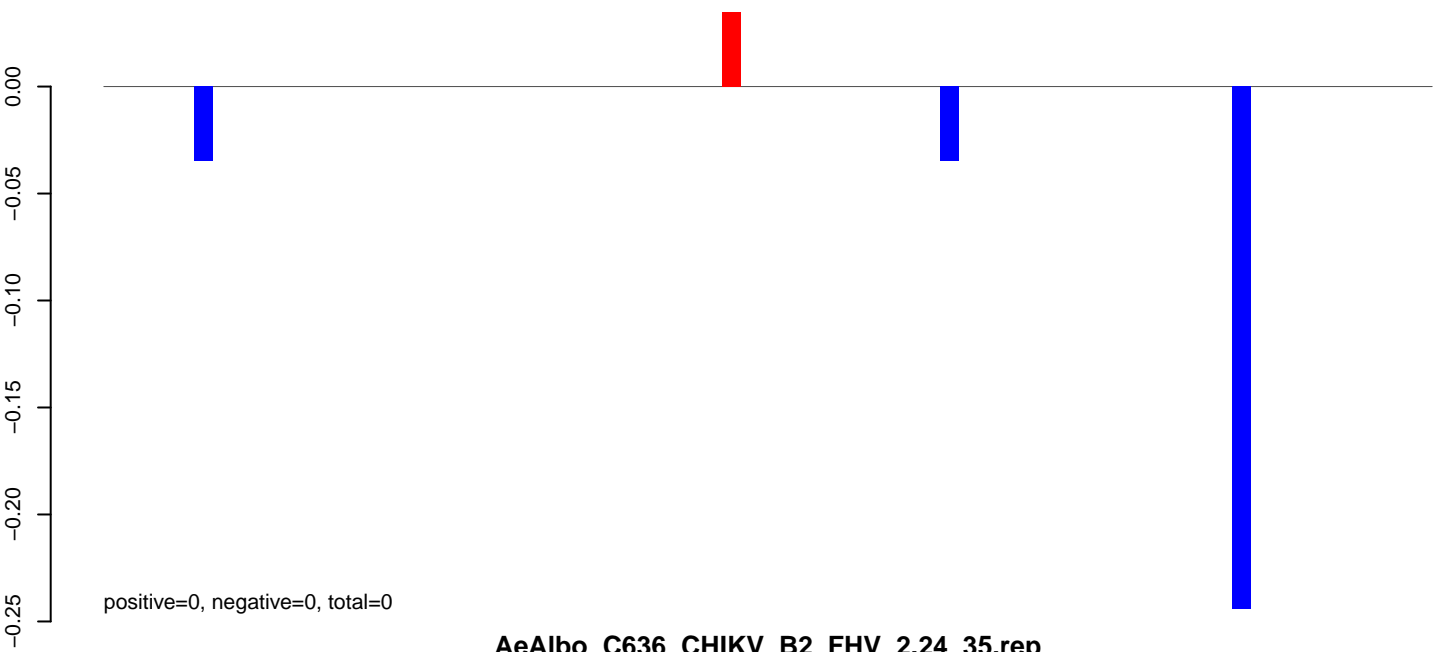
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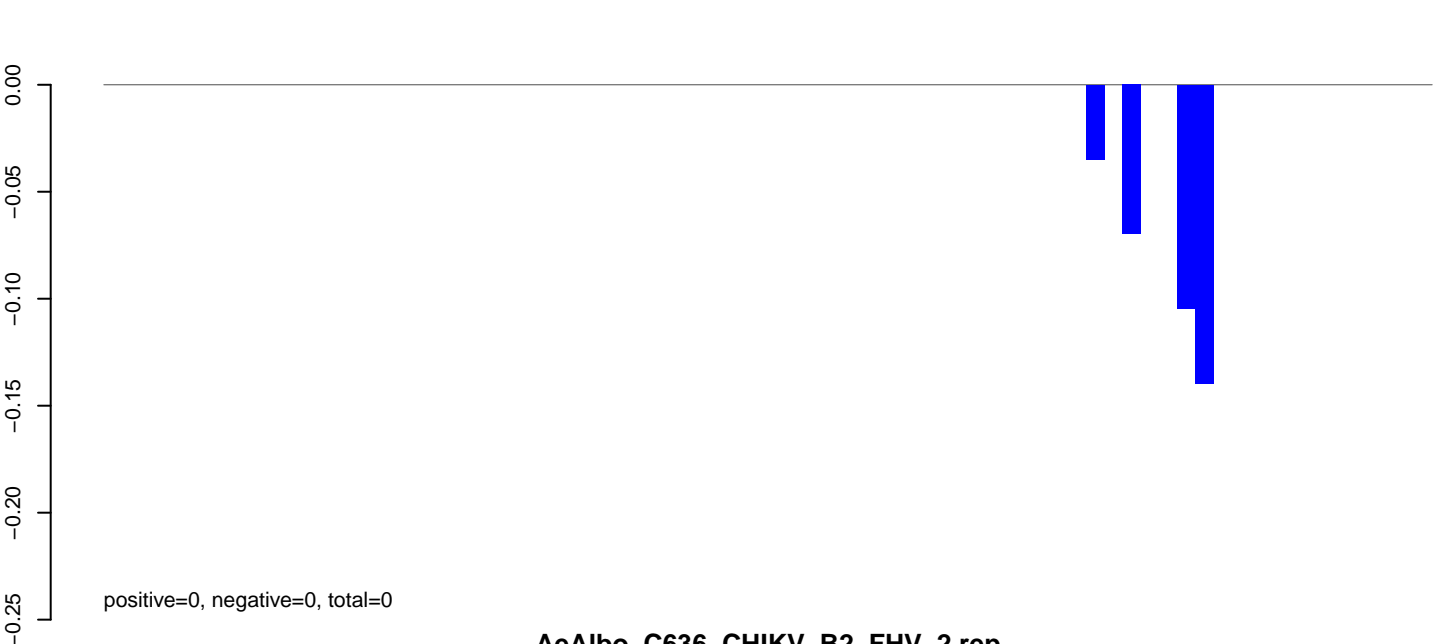
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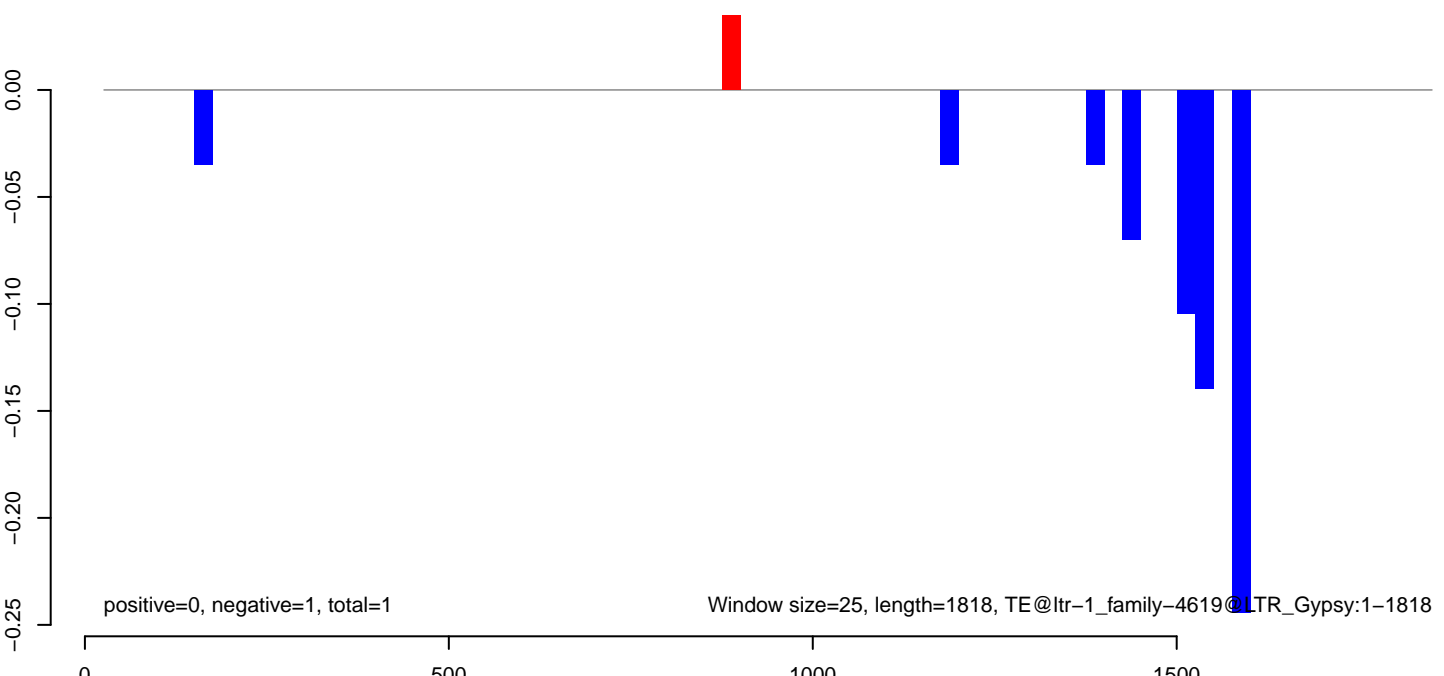
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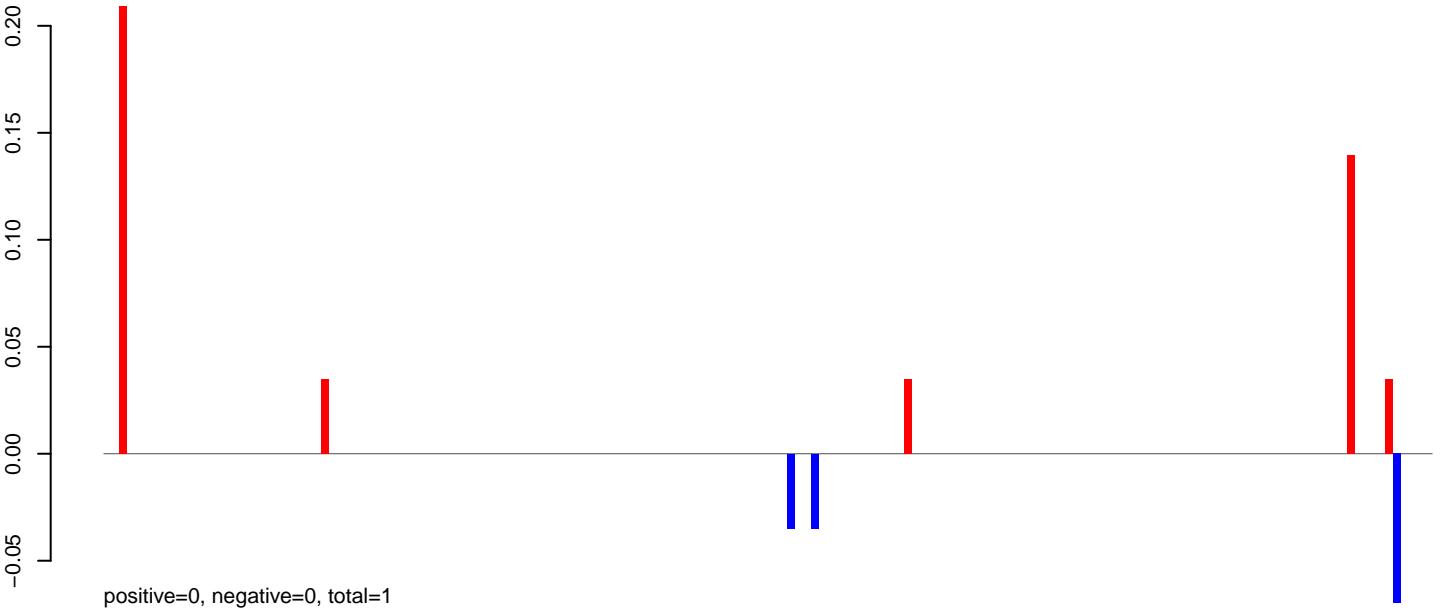
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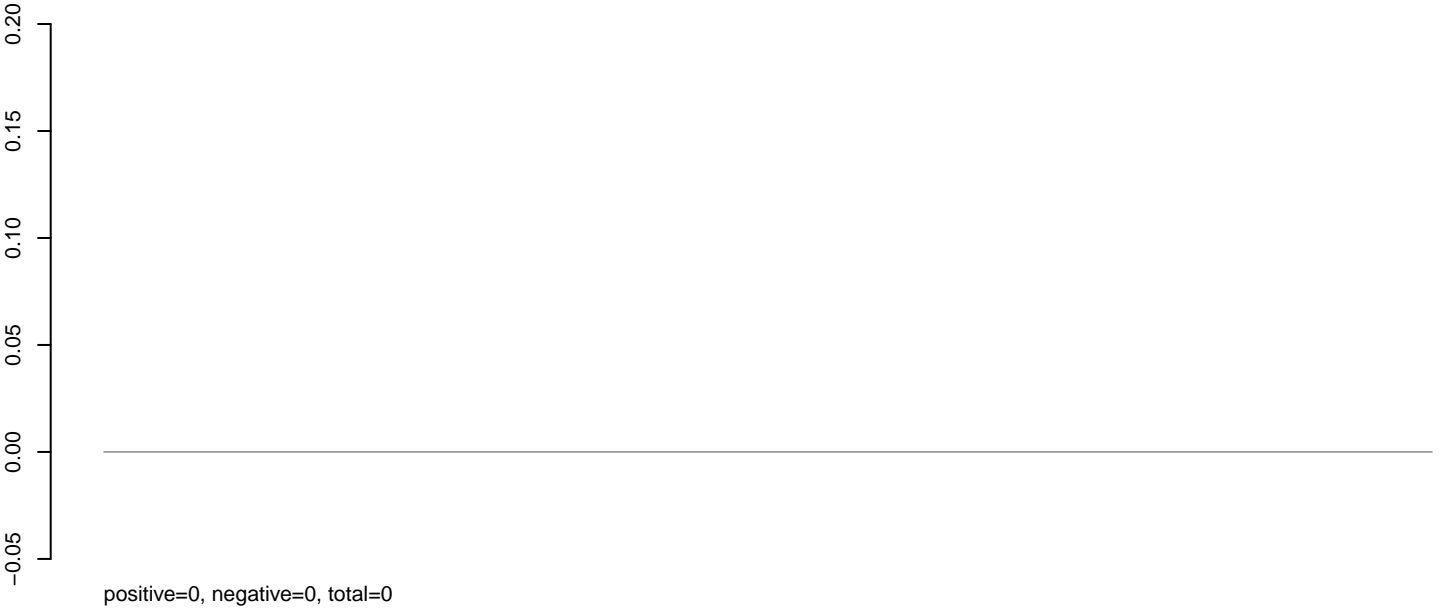
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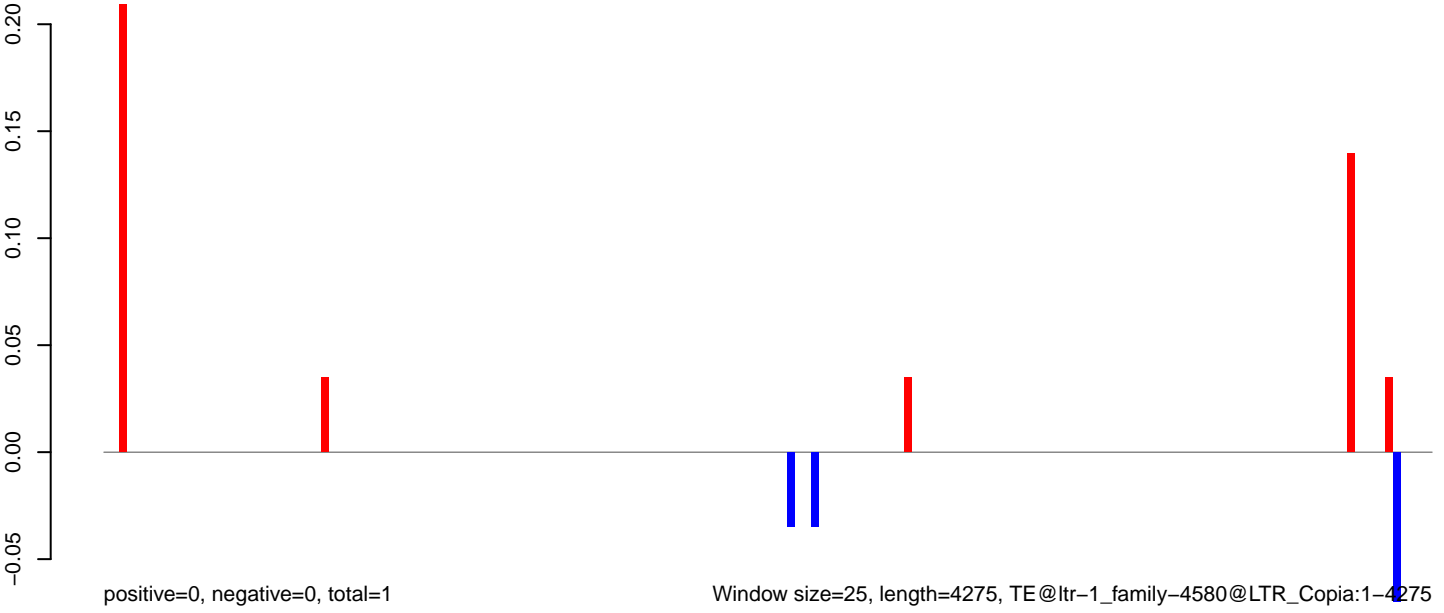
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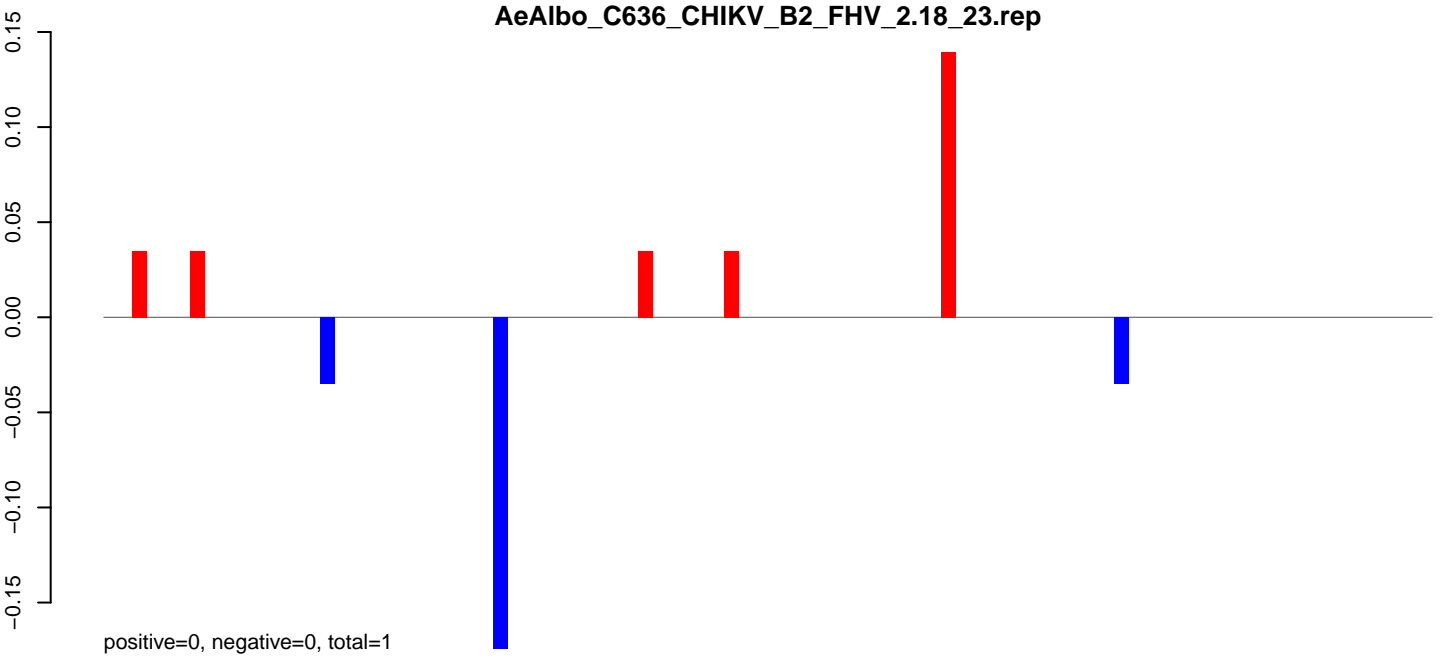
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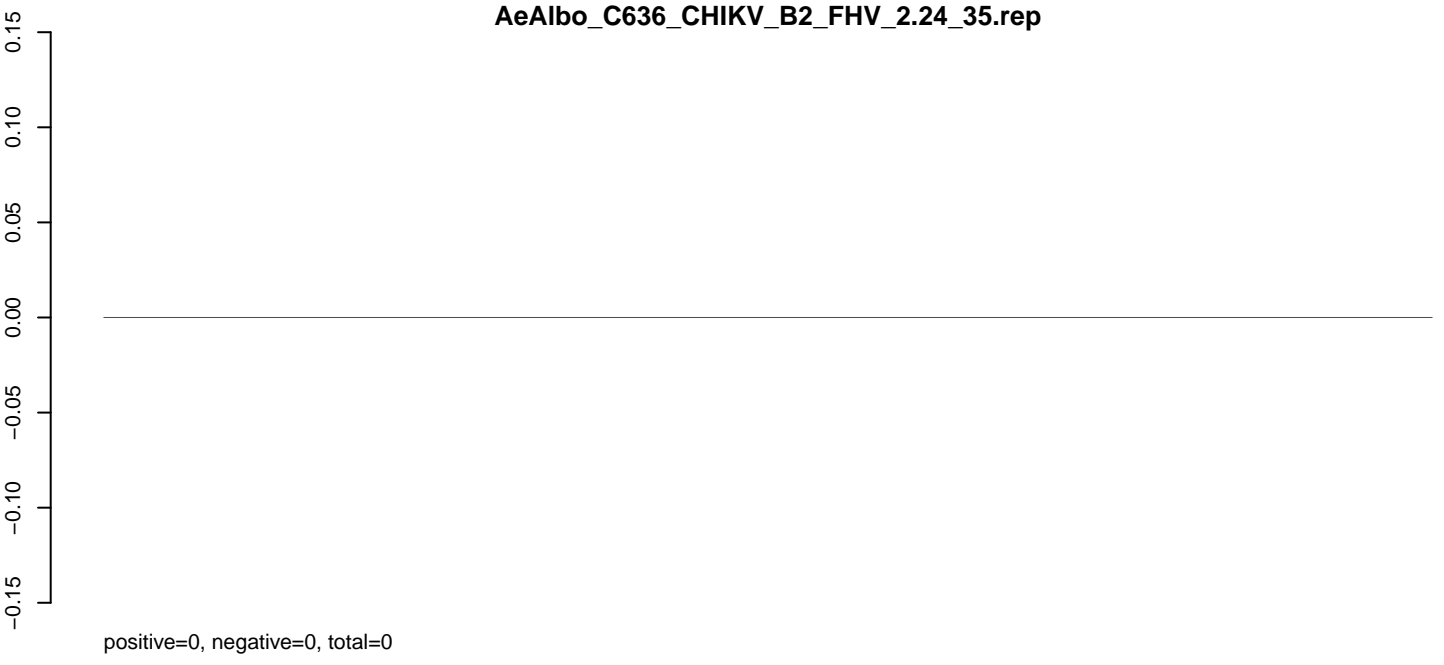
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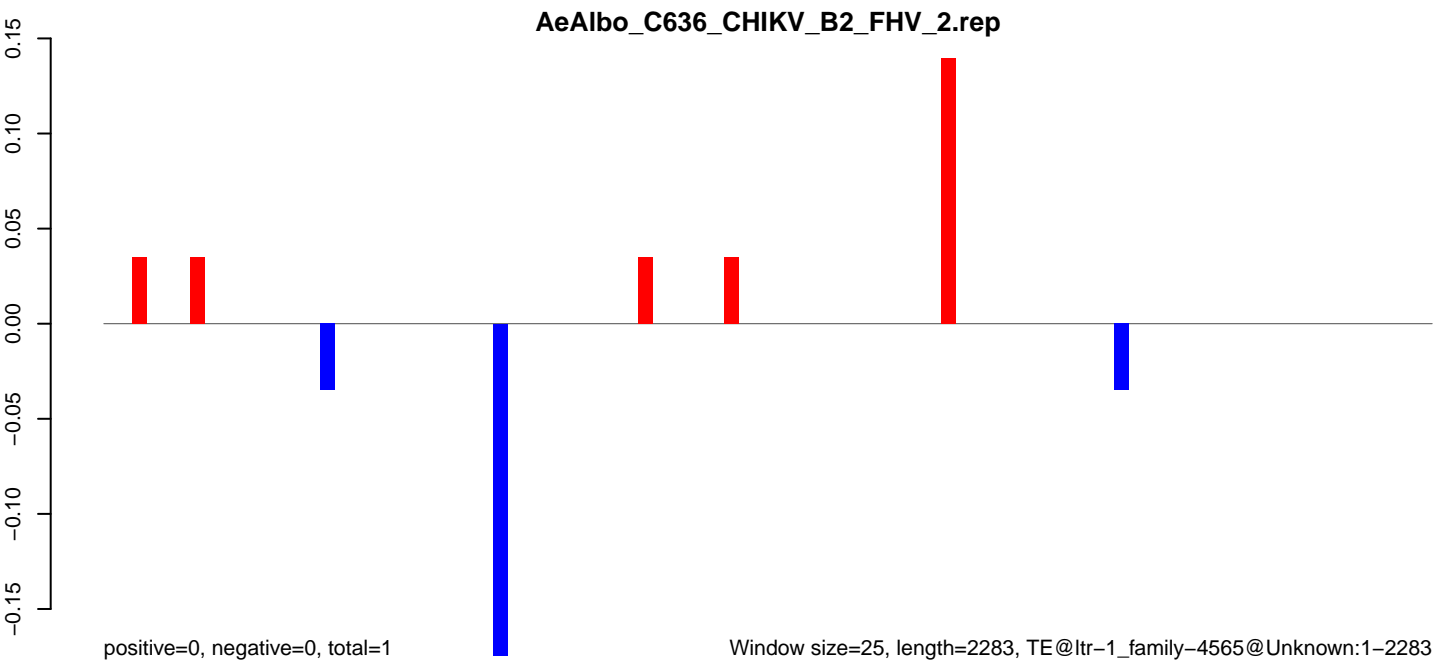
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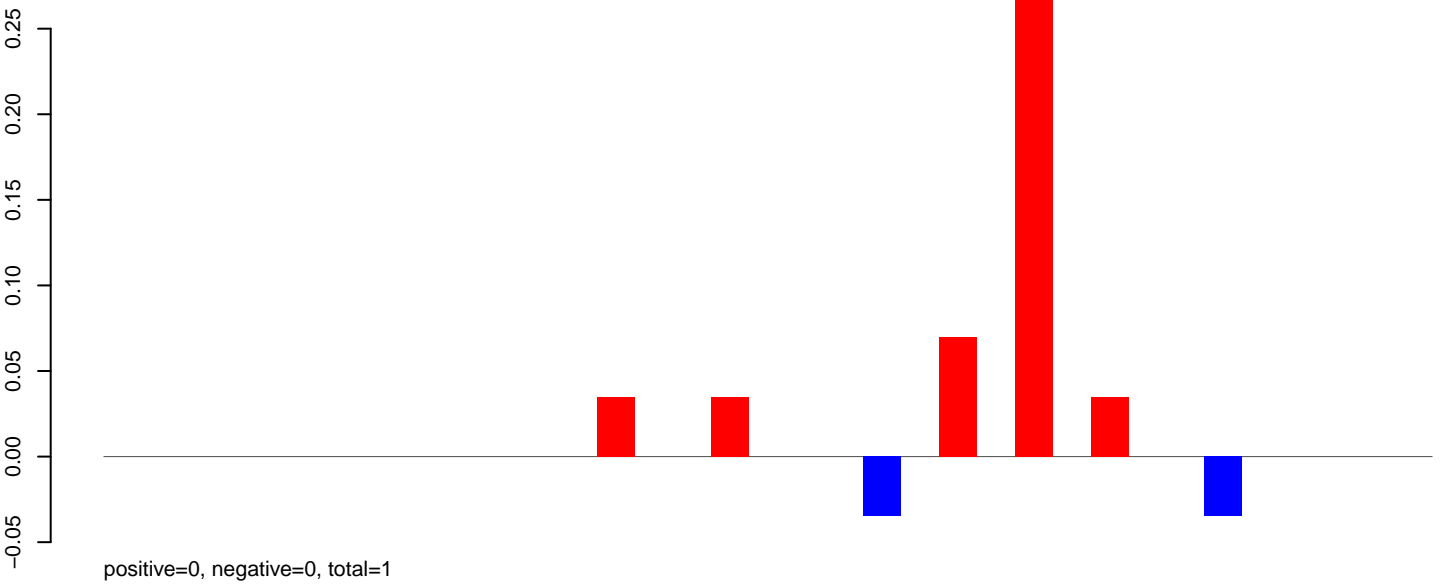
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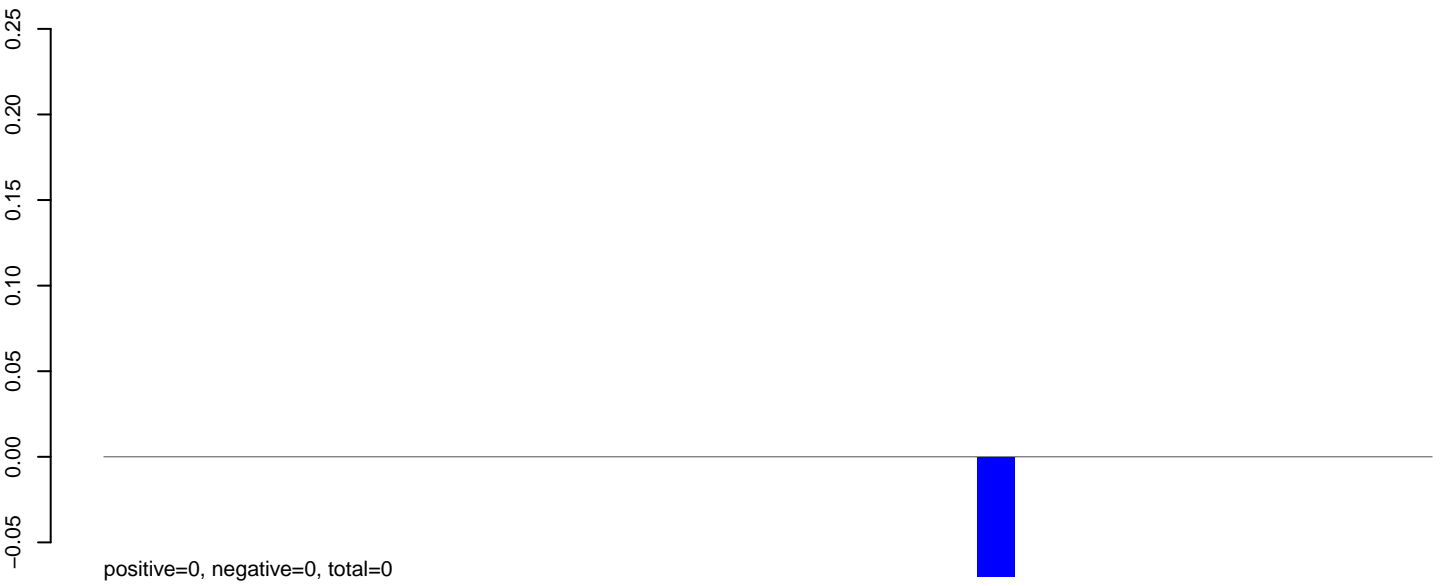
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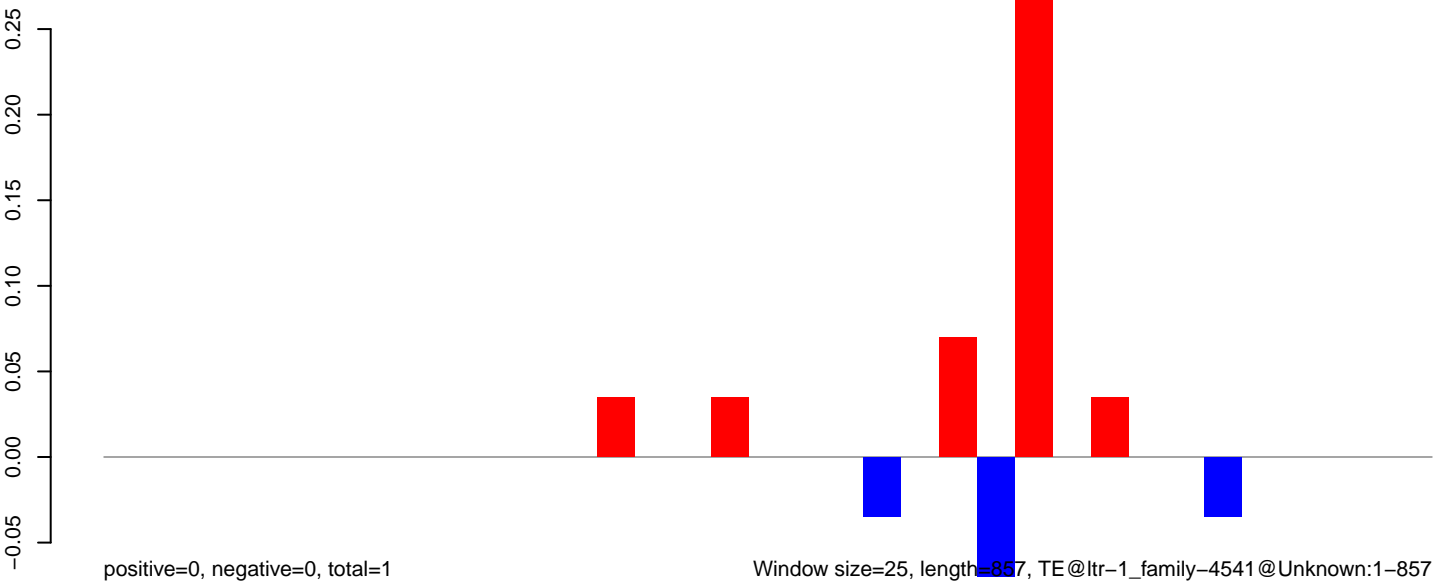
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



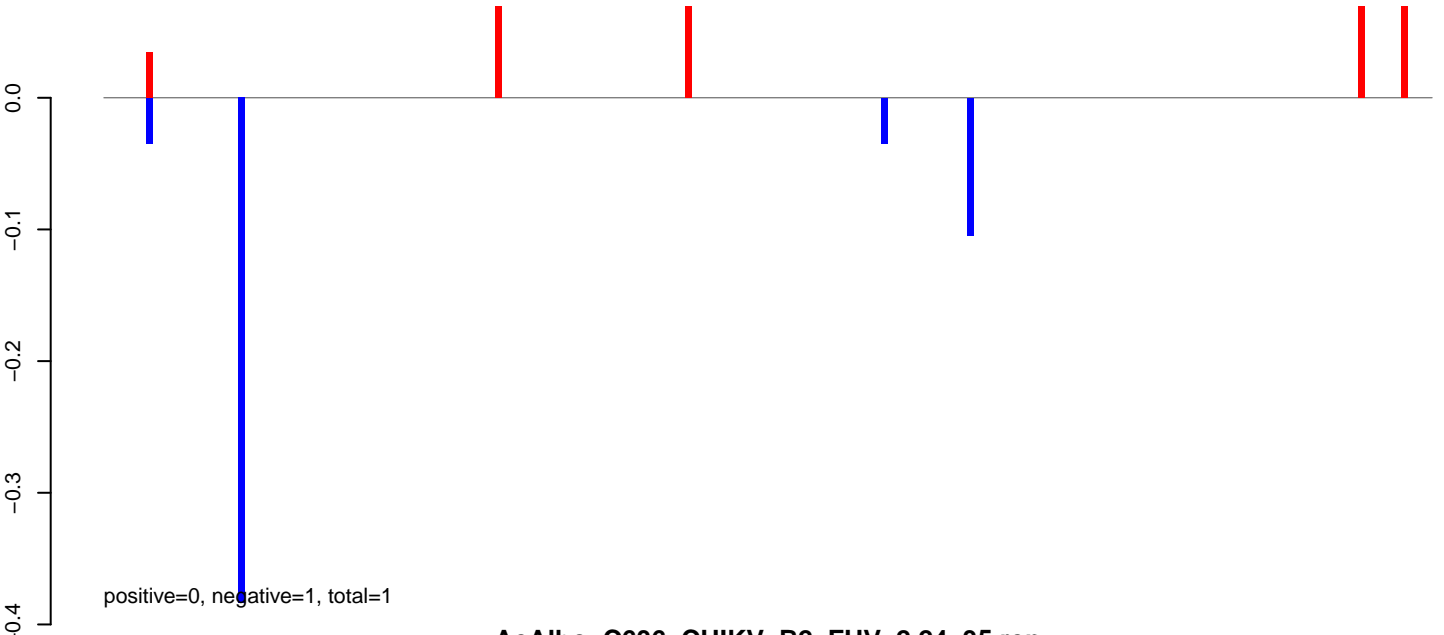
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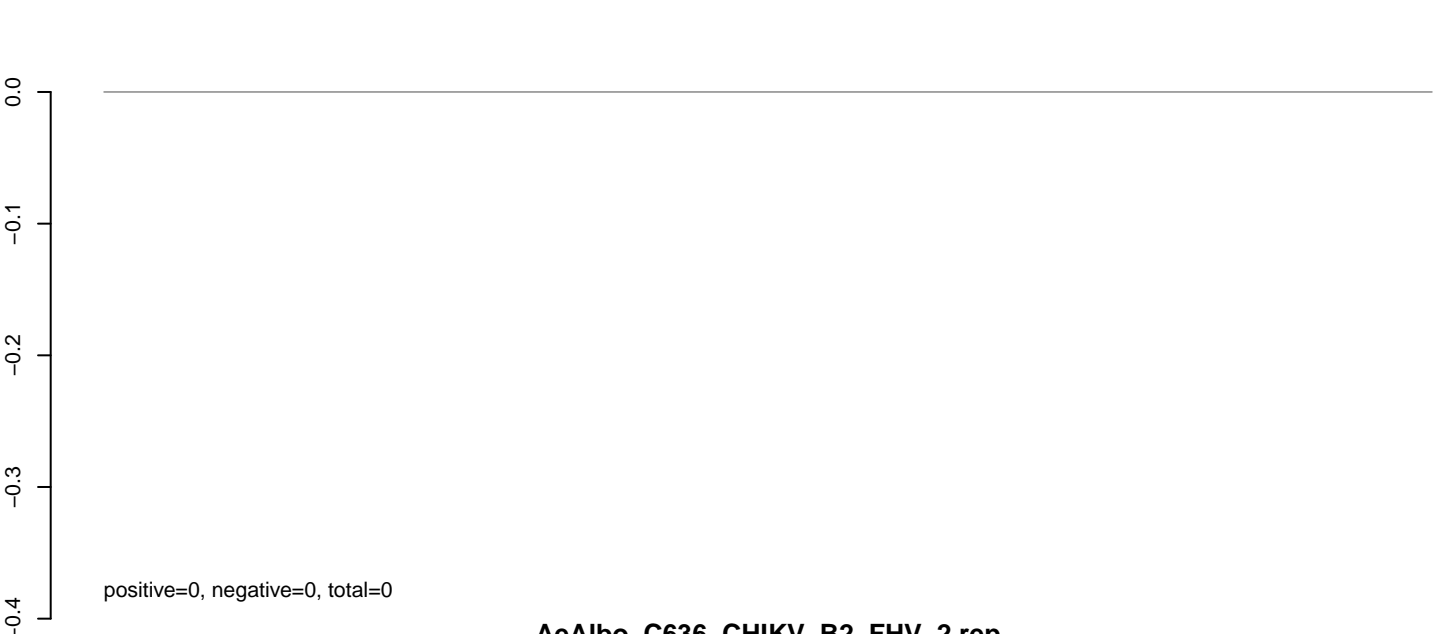
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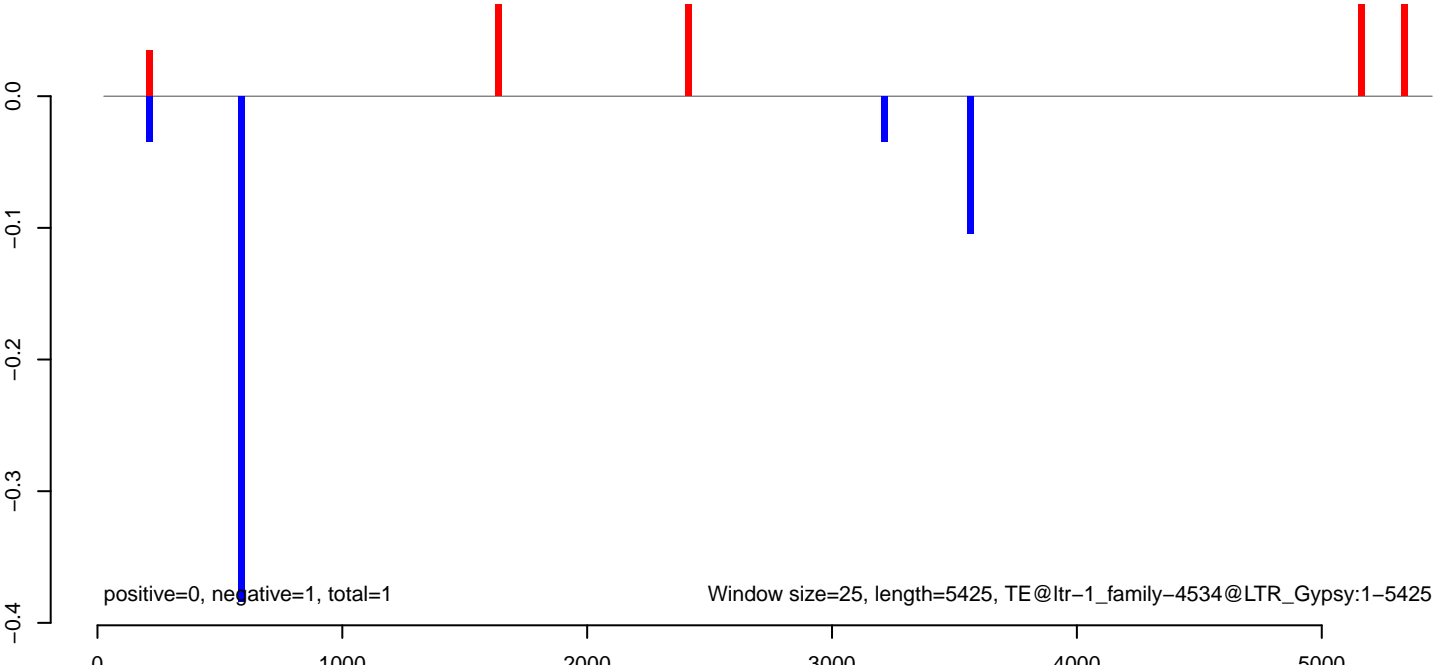
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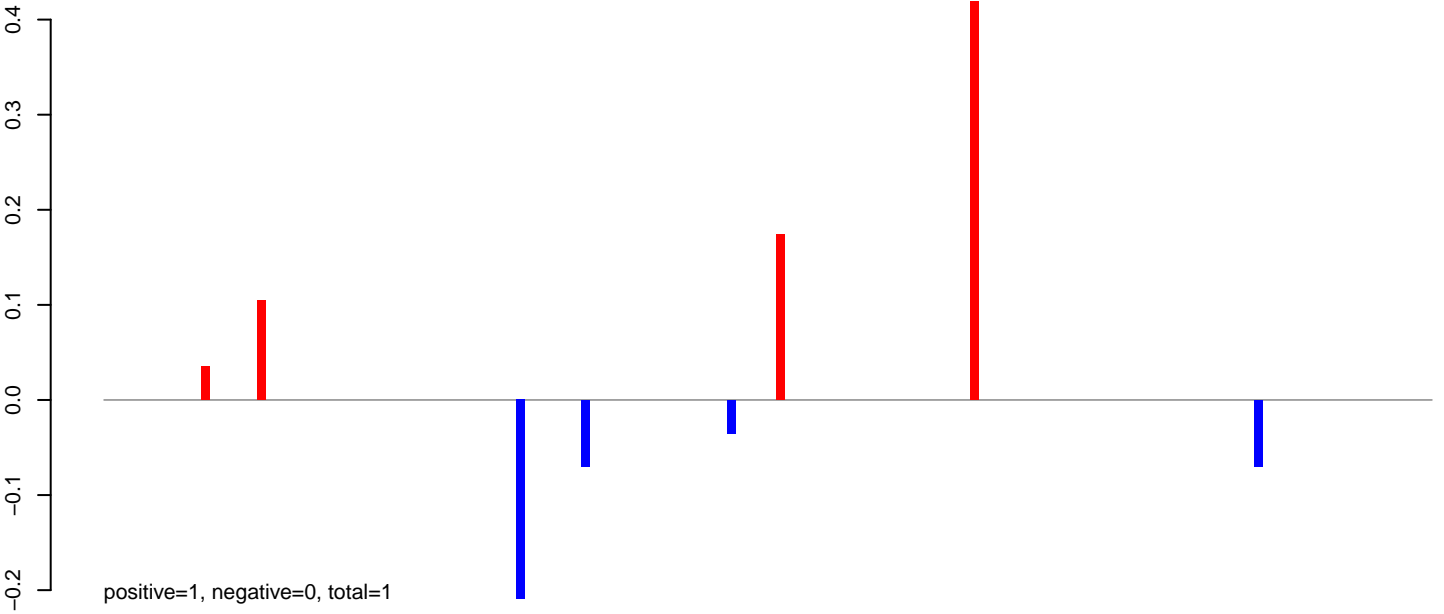
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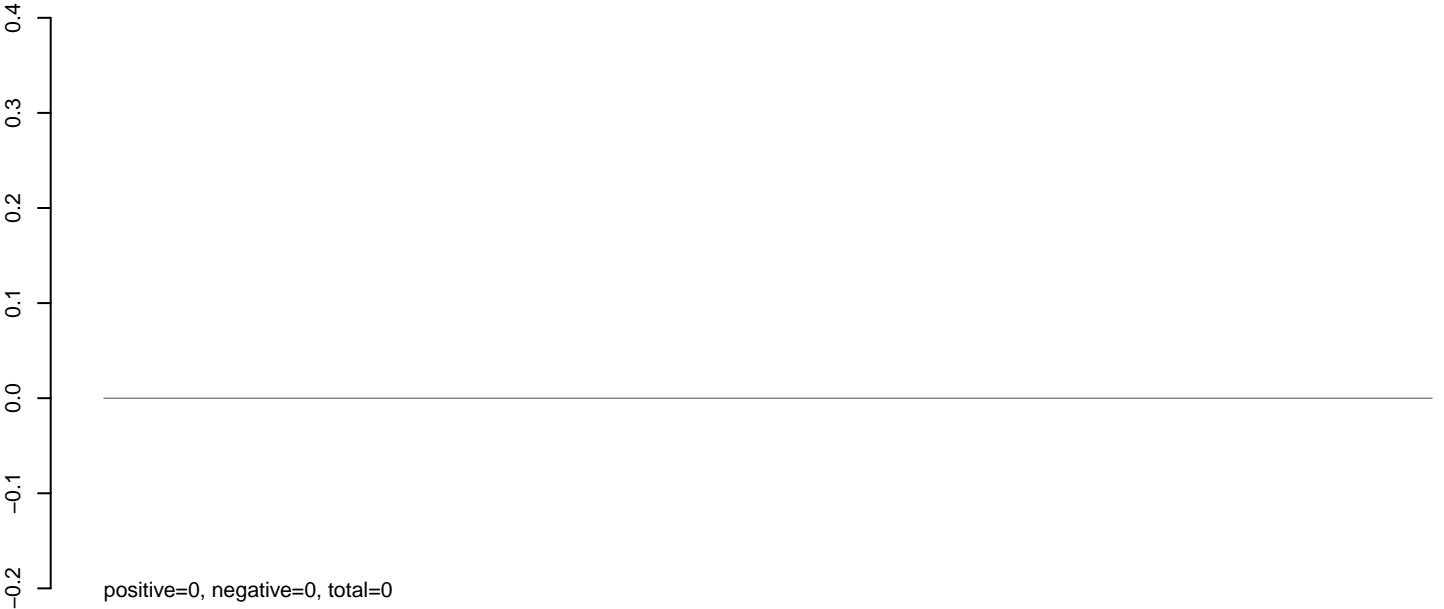
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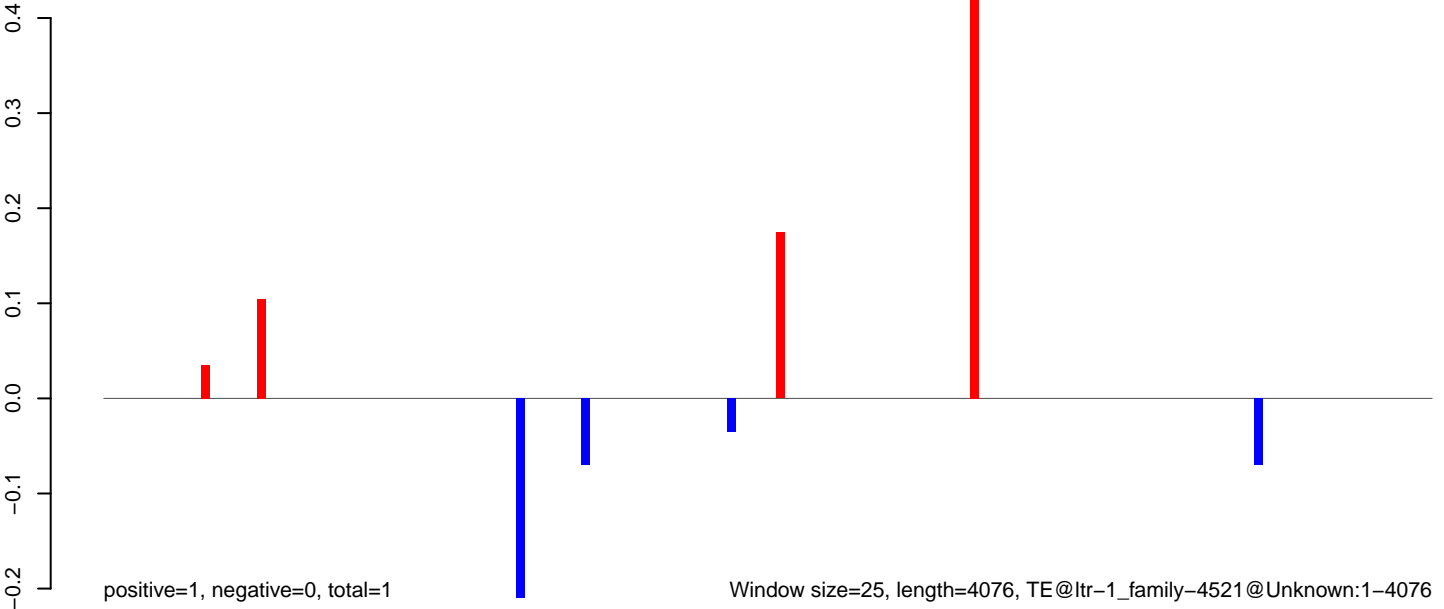
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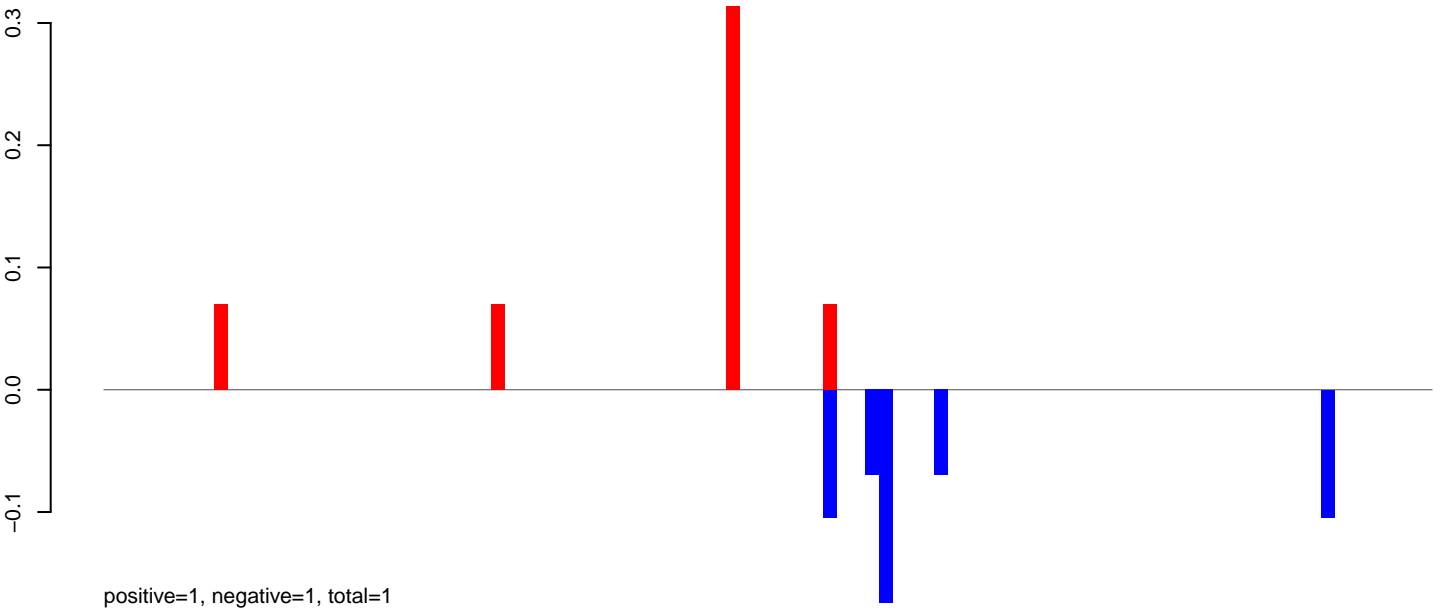


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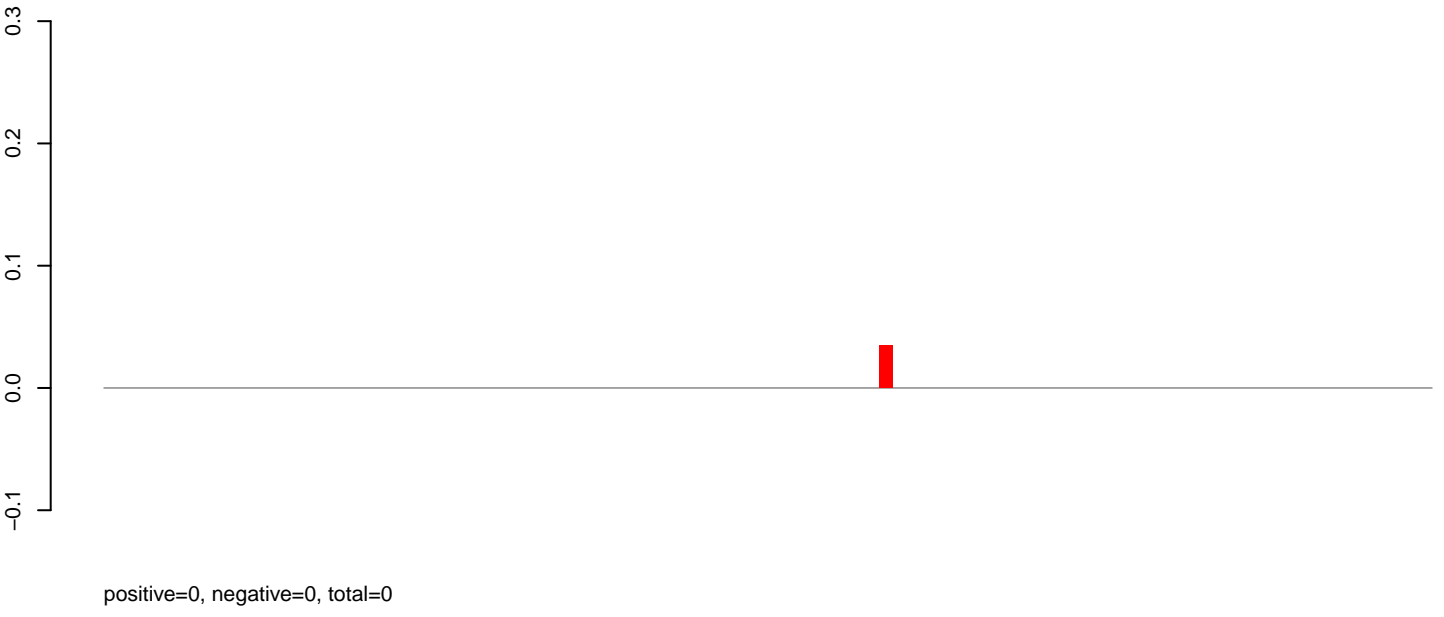


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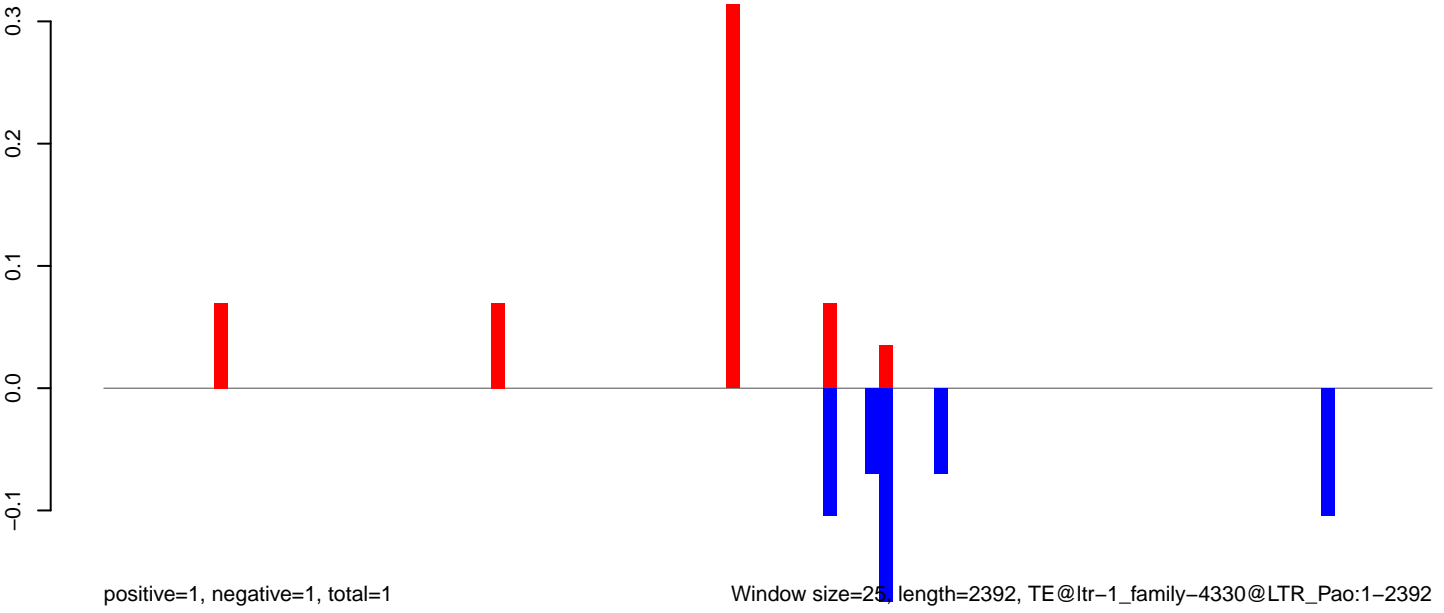
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



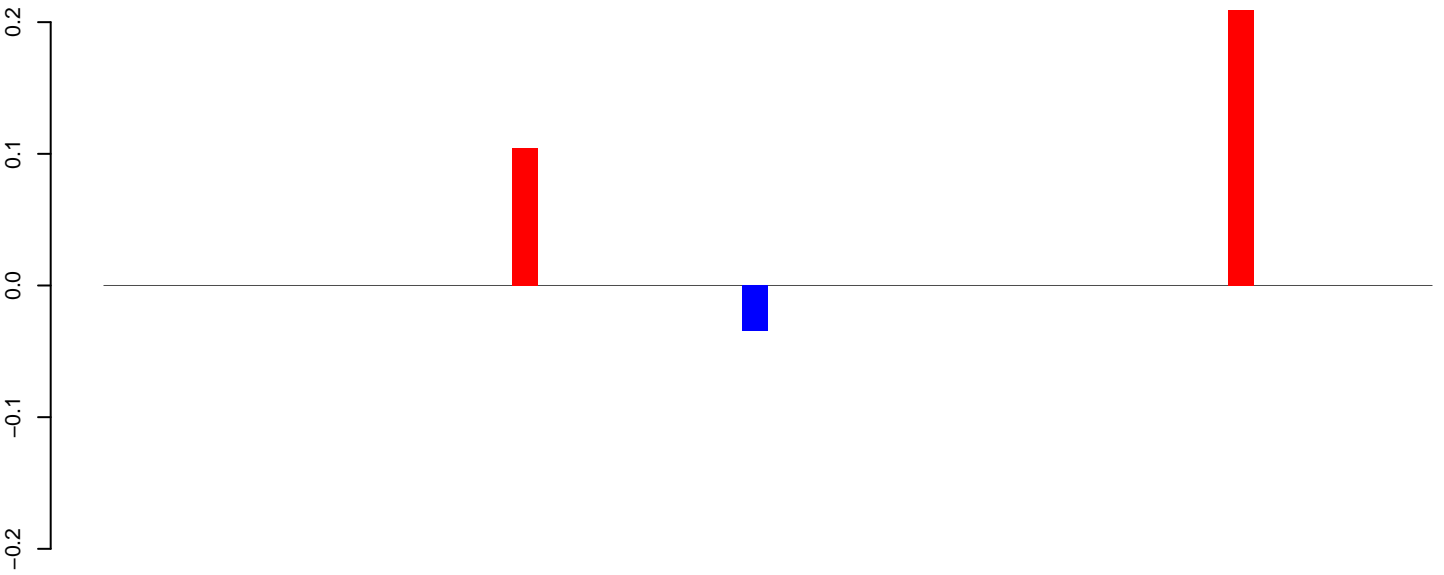
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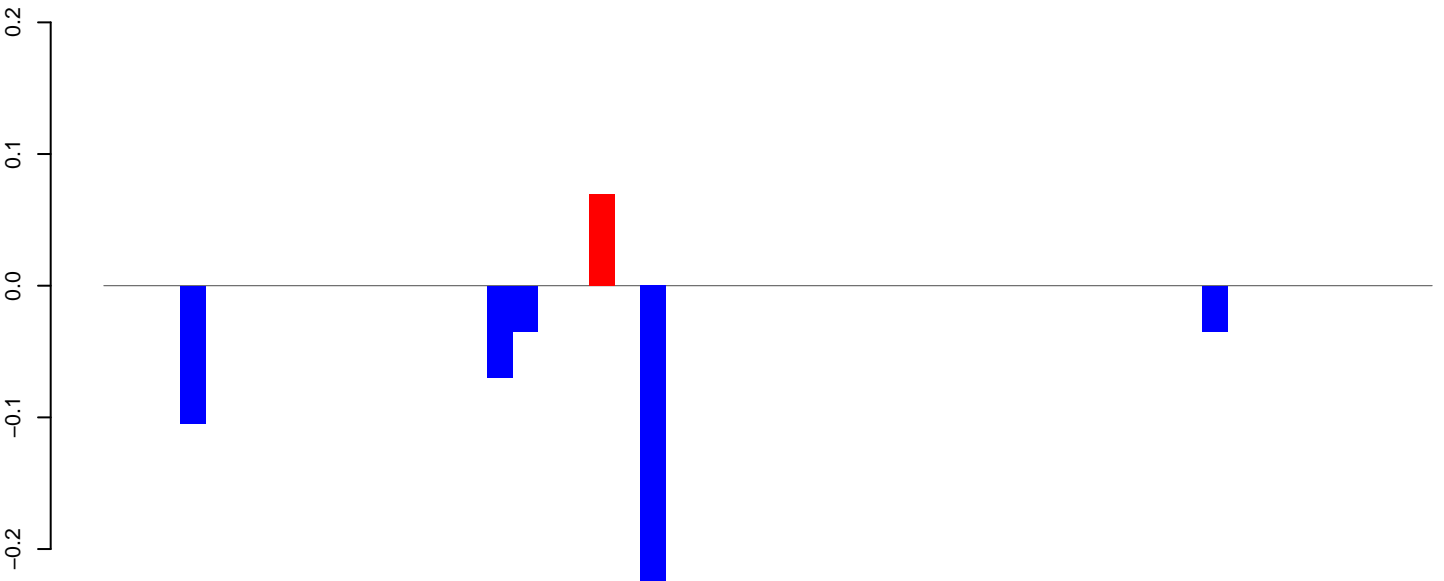
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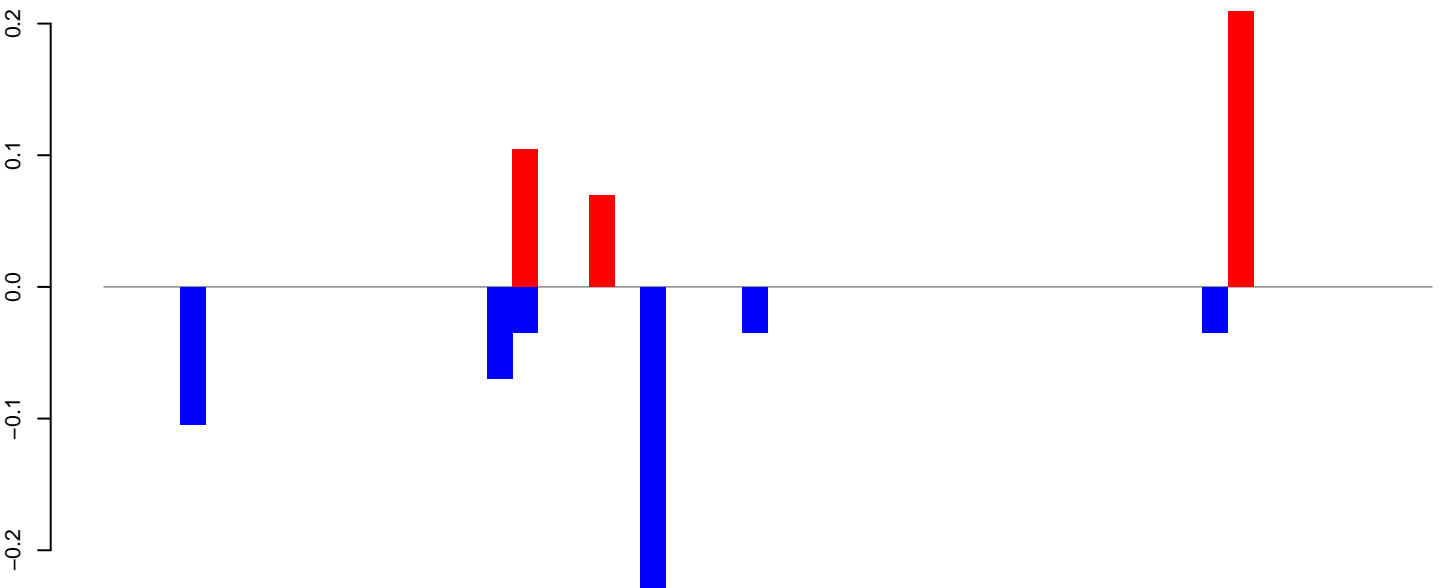
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.rep

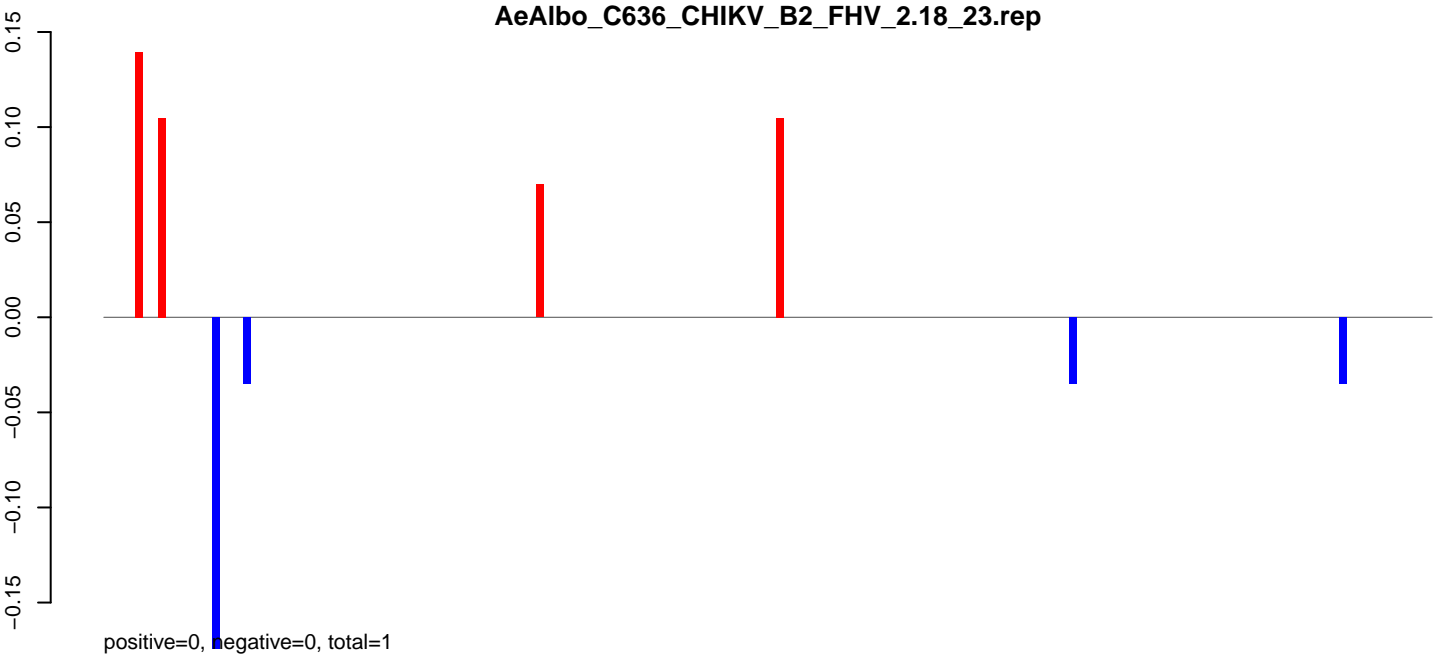


positive=0, negative=1, total=1

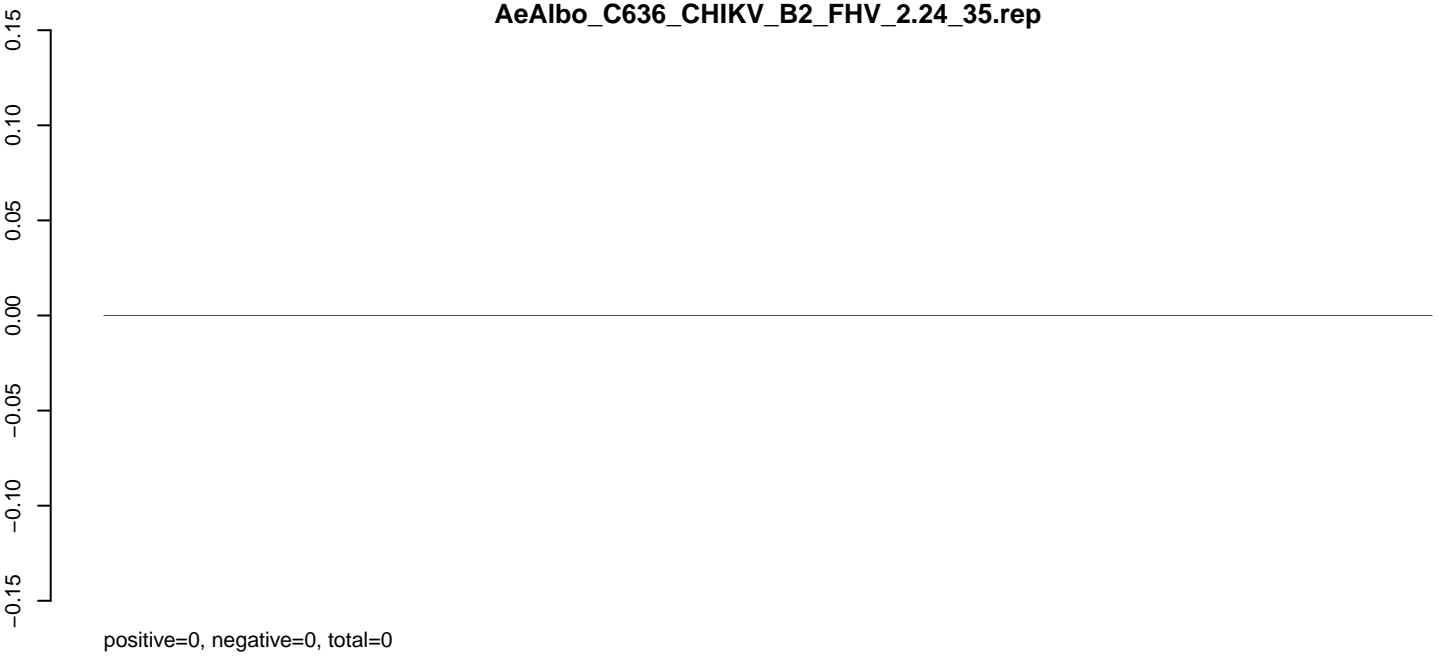
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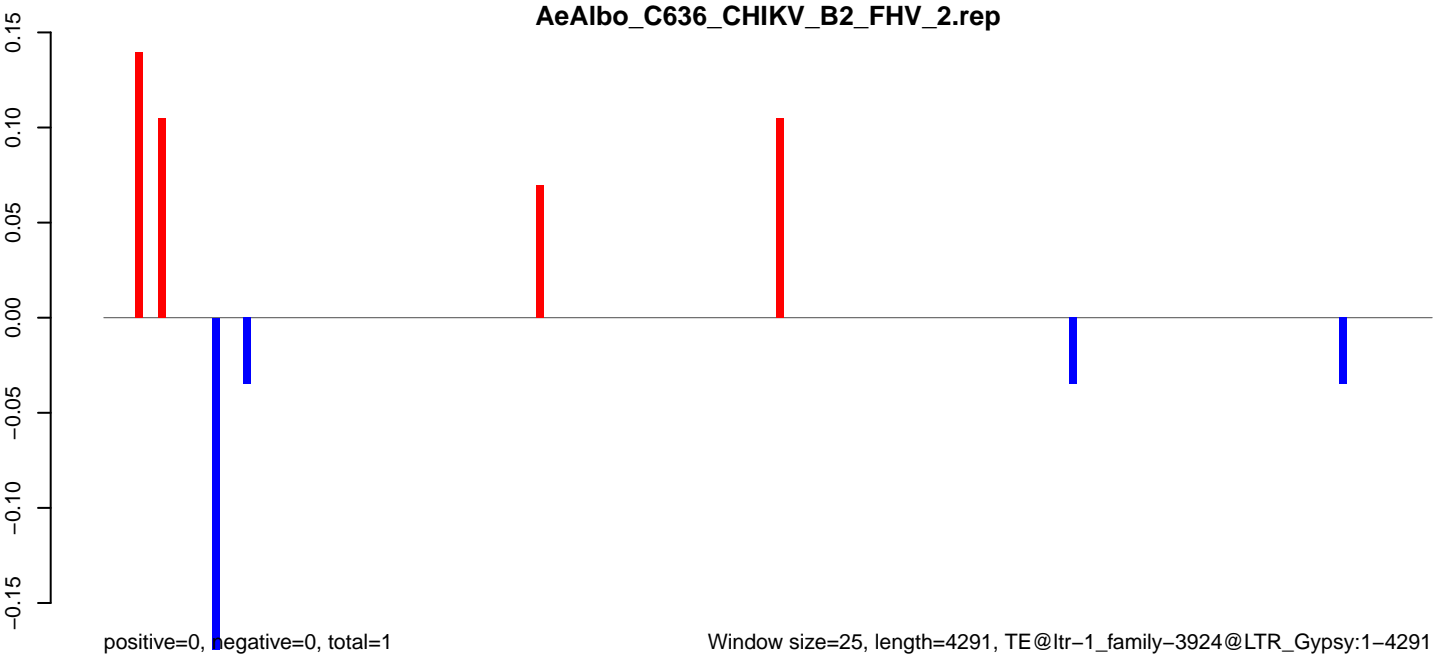
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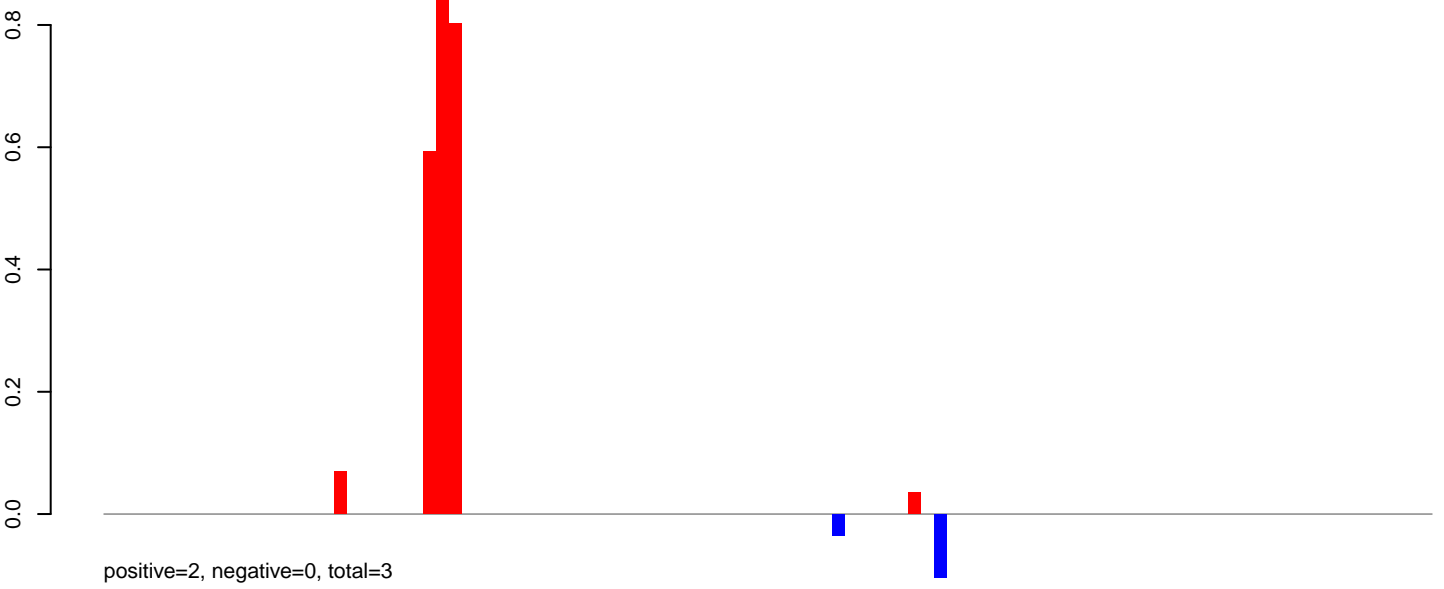
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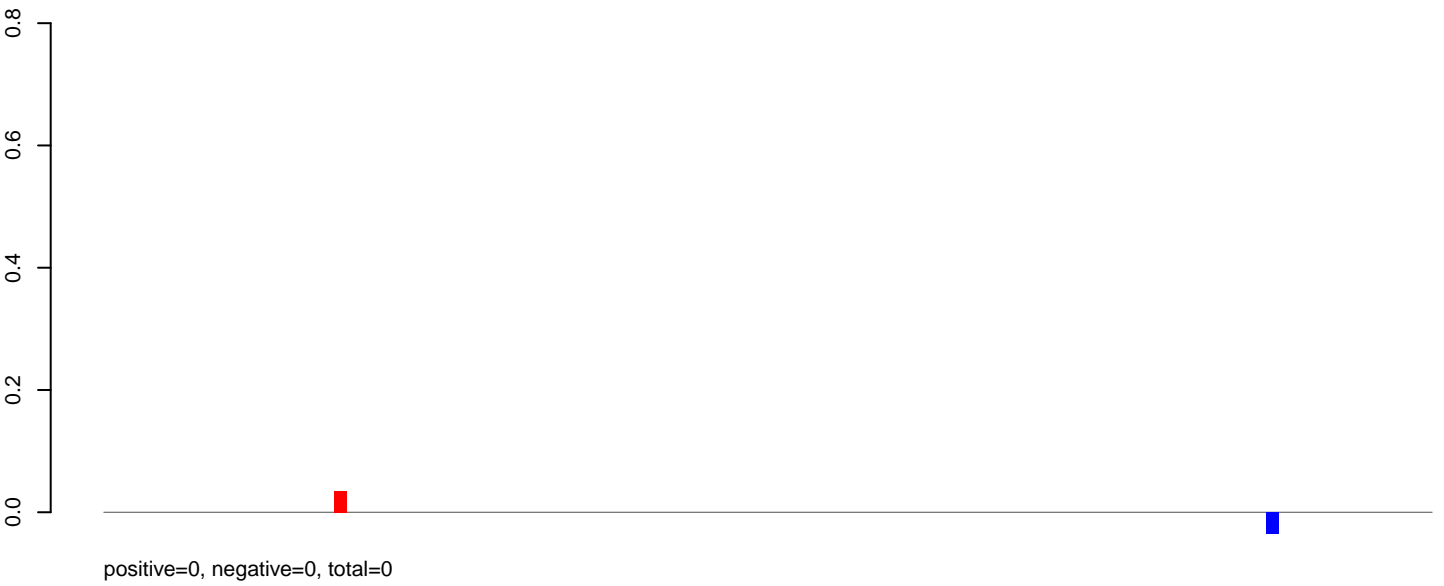
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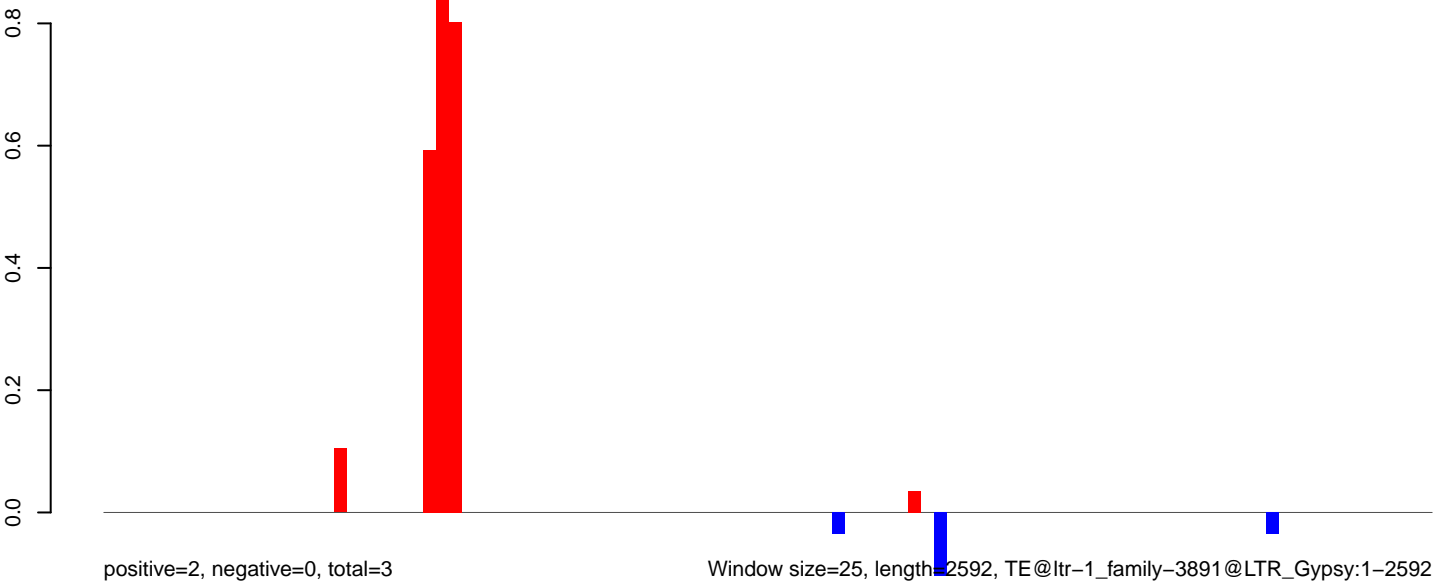
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



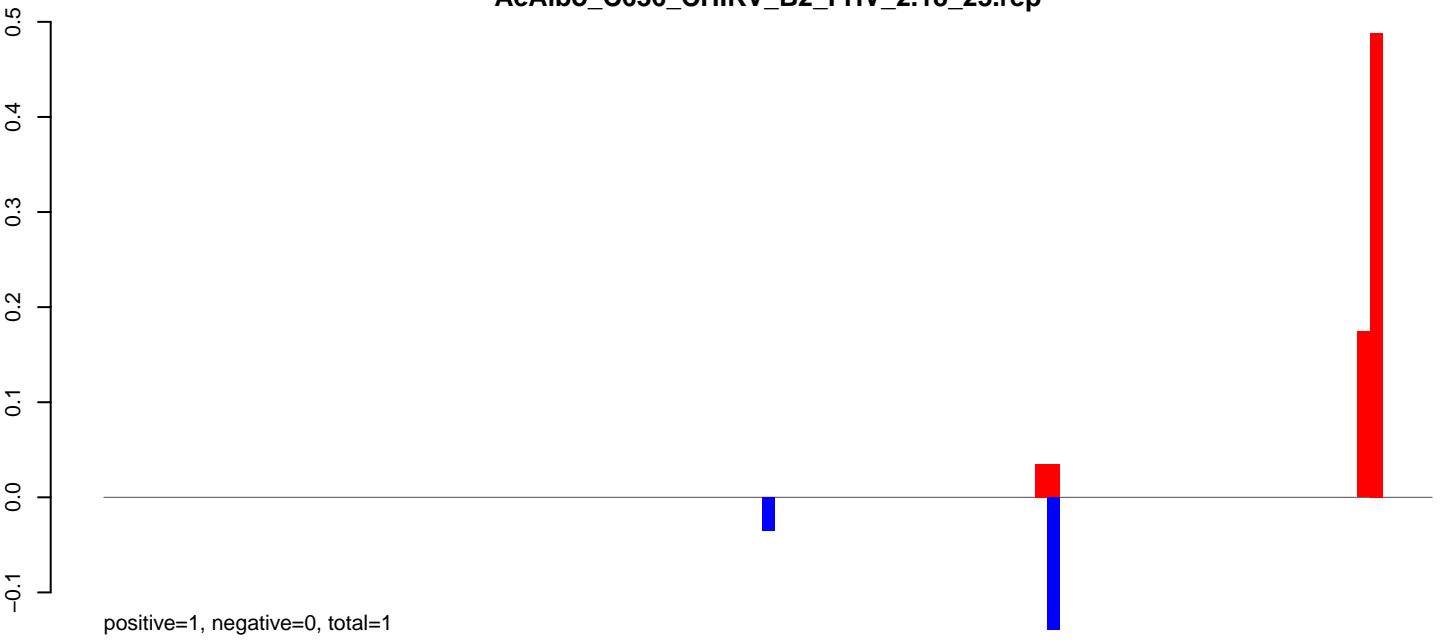
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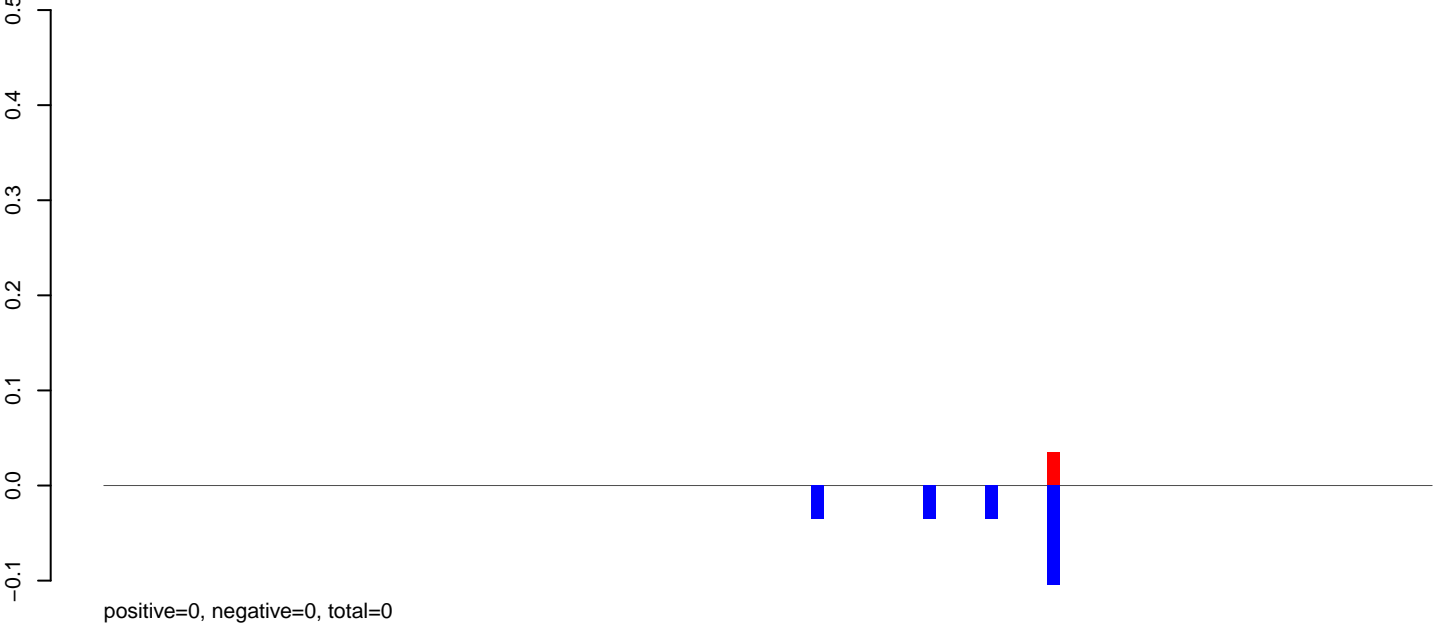
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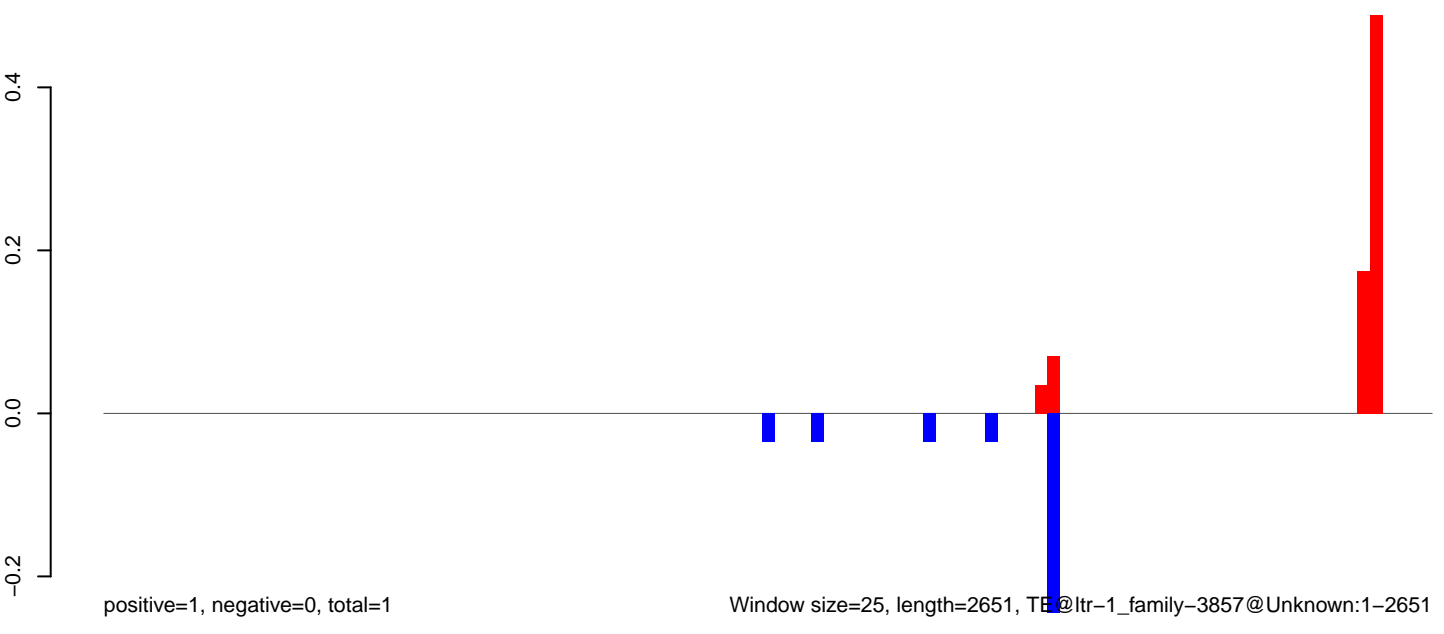
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

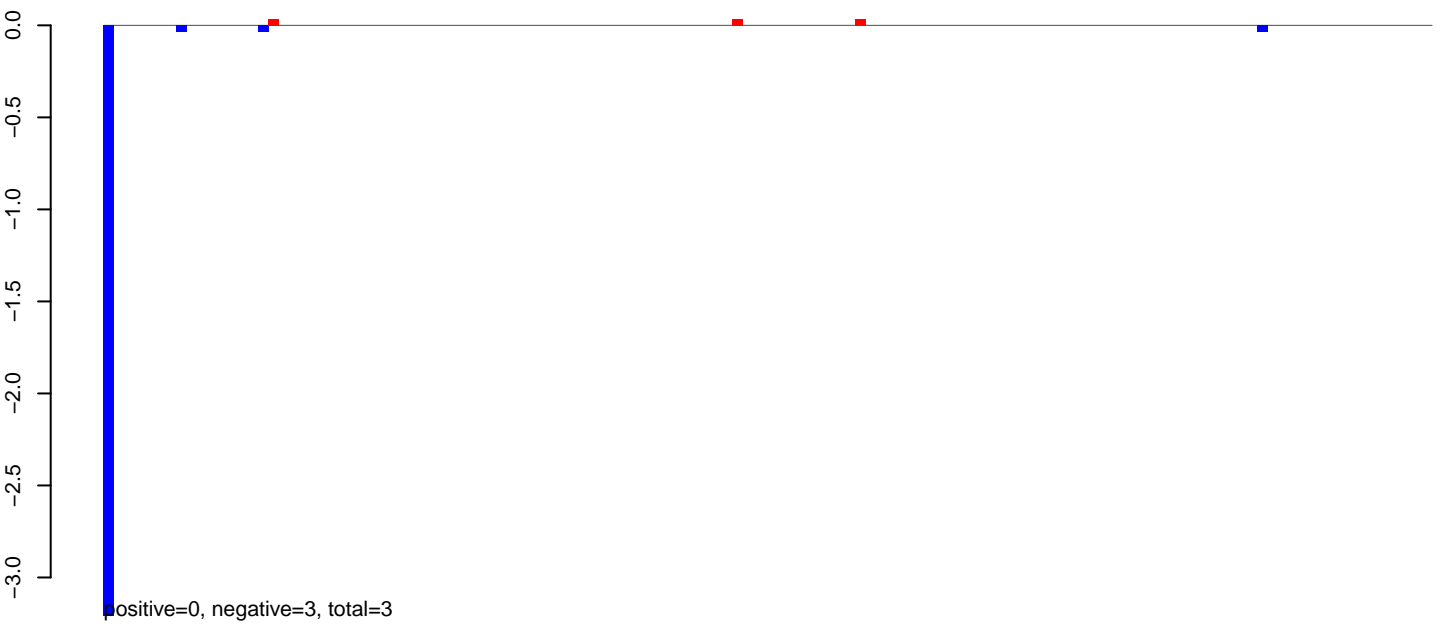


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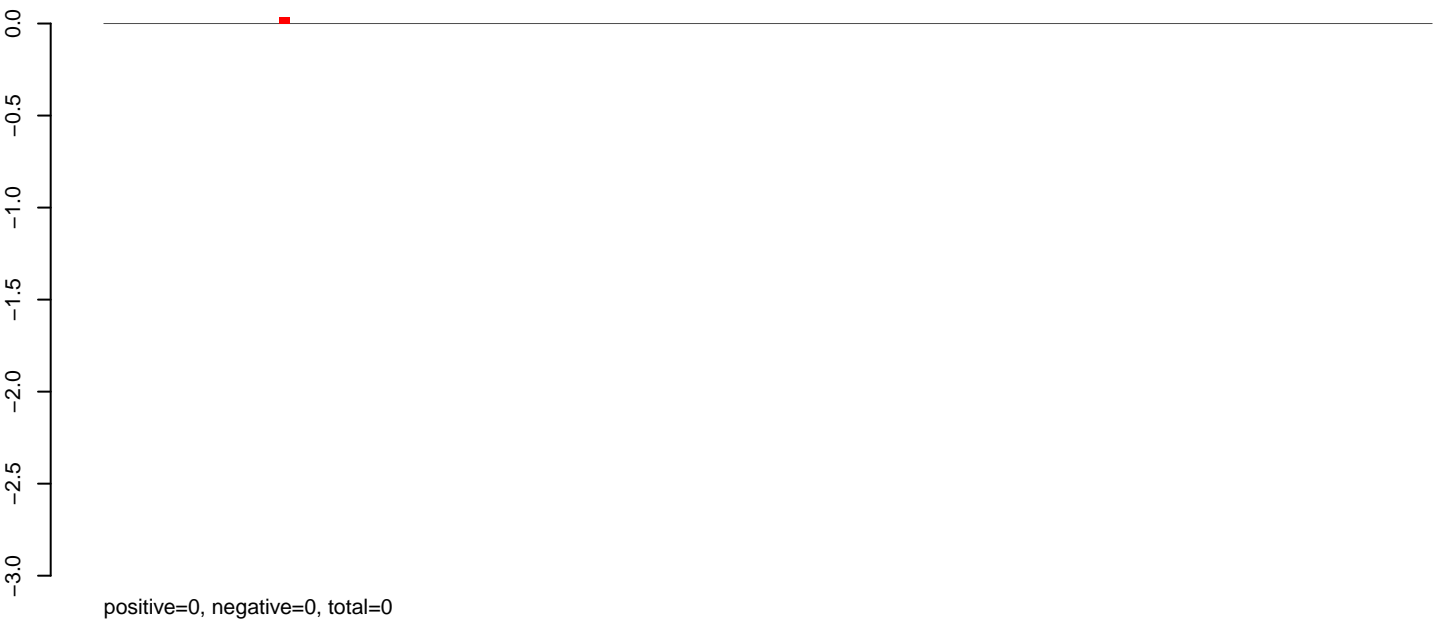


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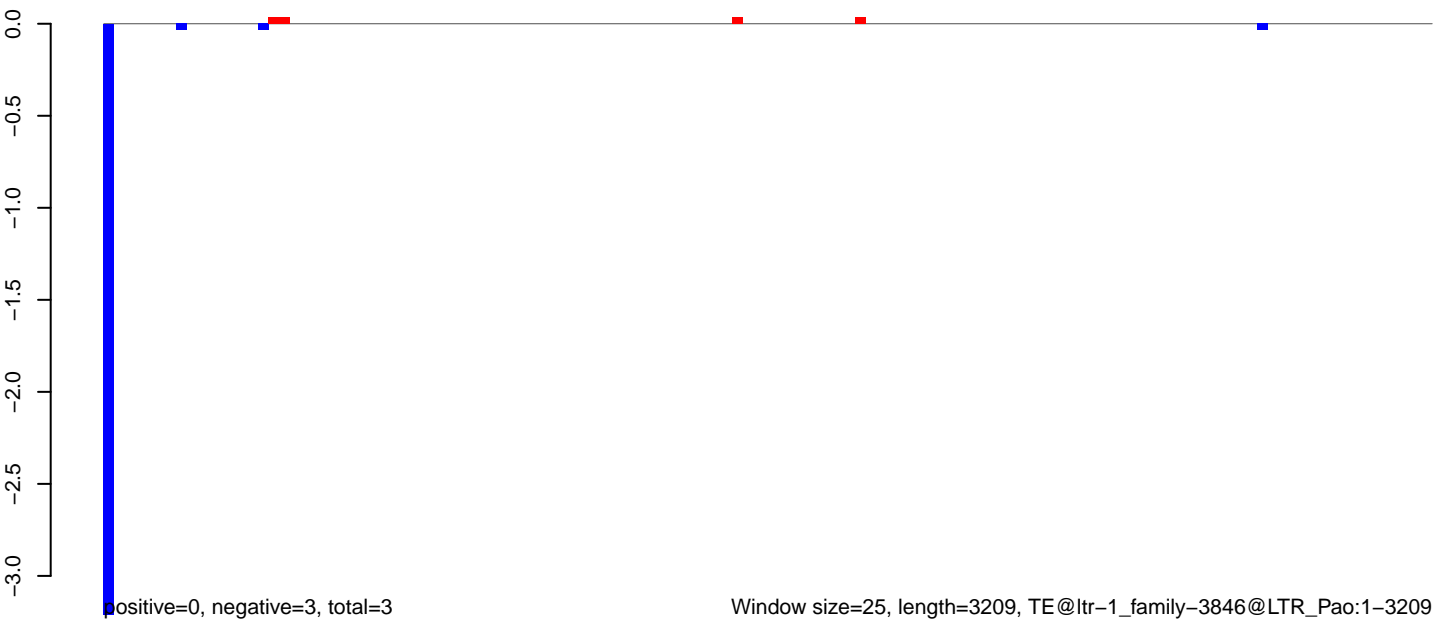
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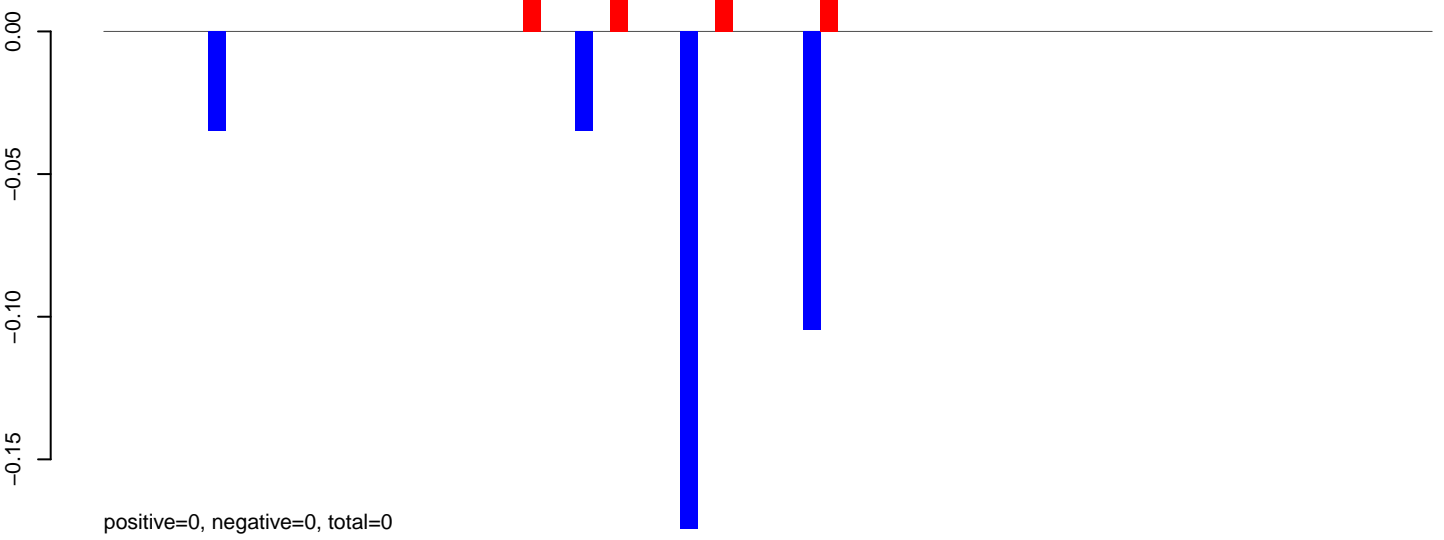
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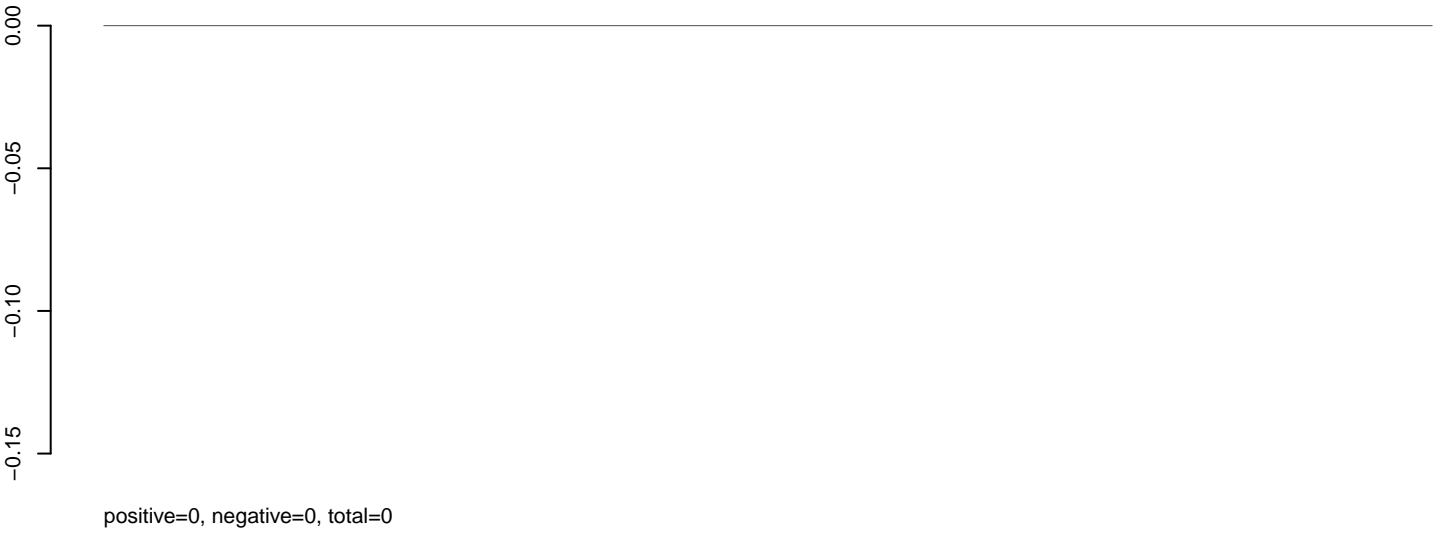
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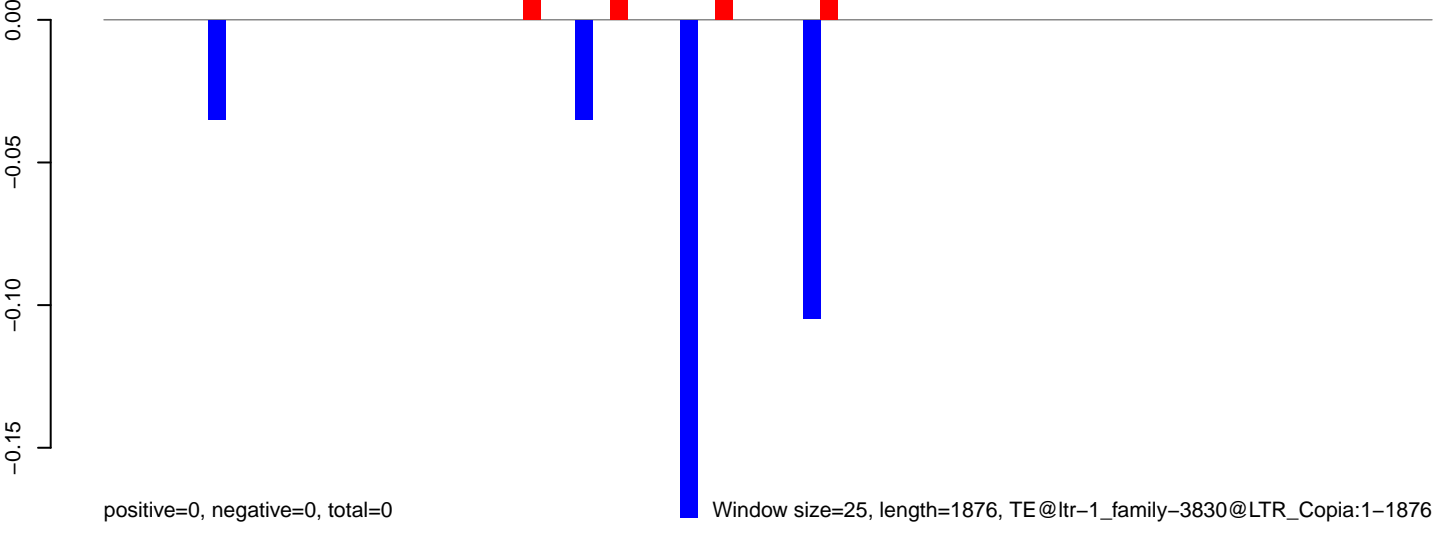
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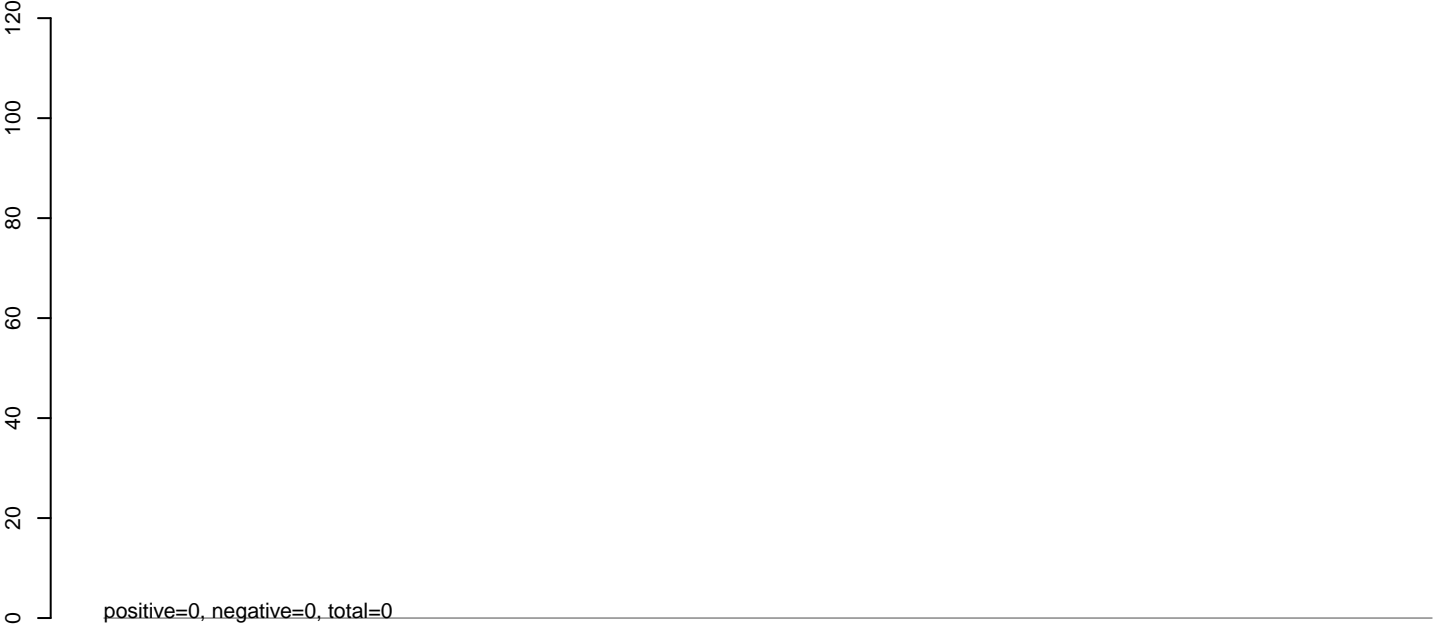
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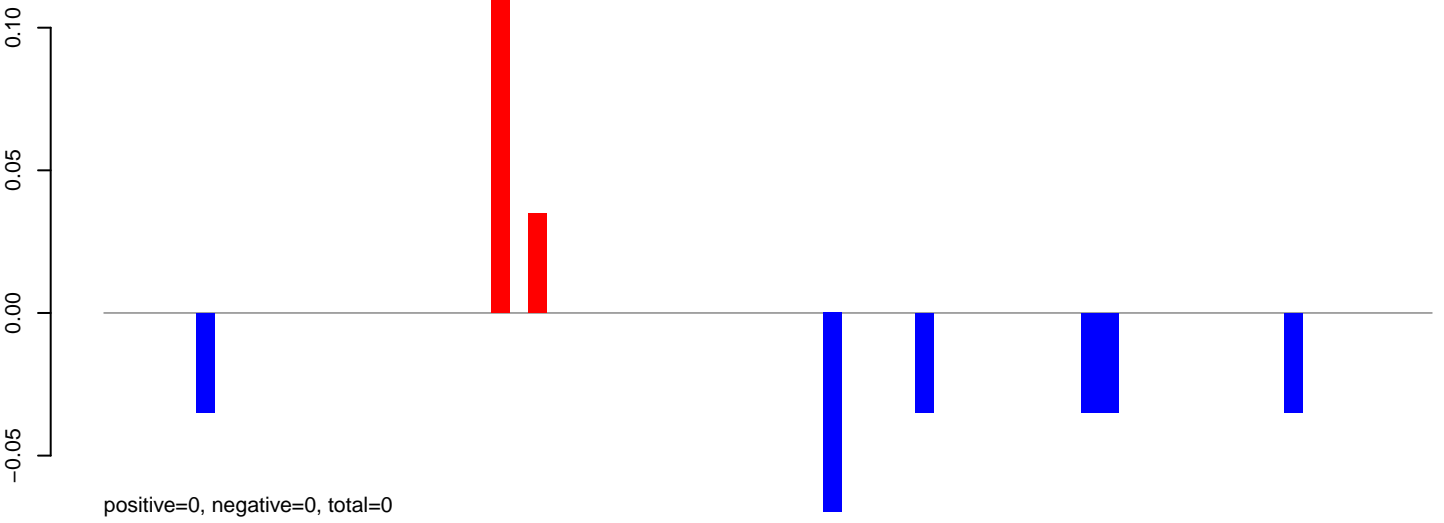
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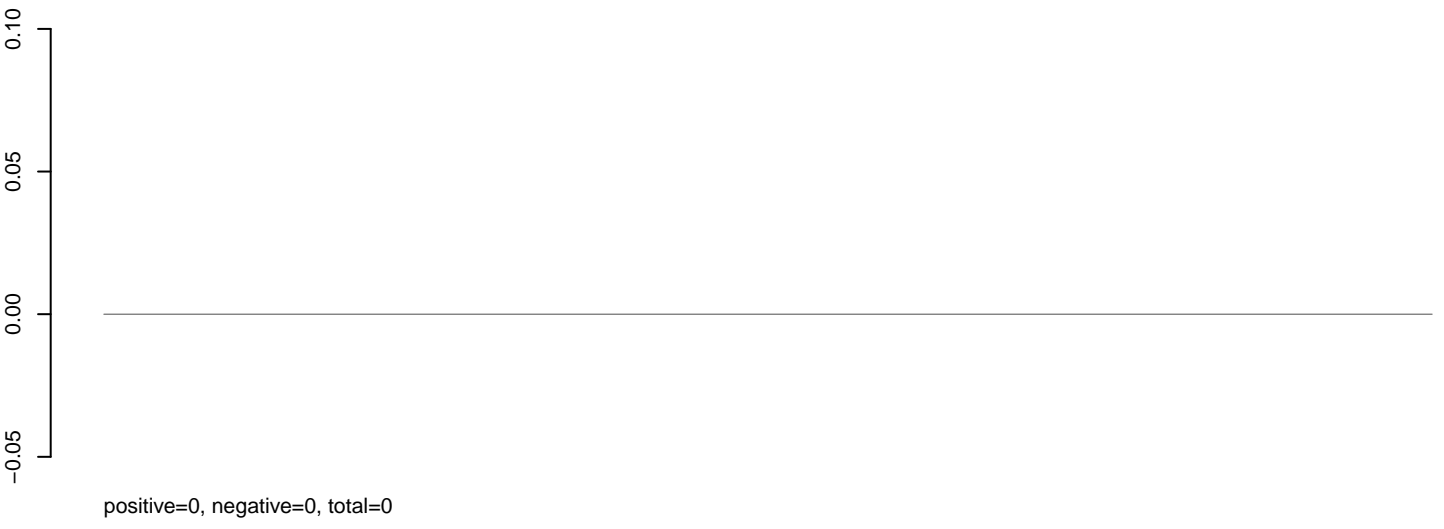
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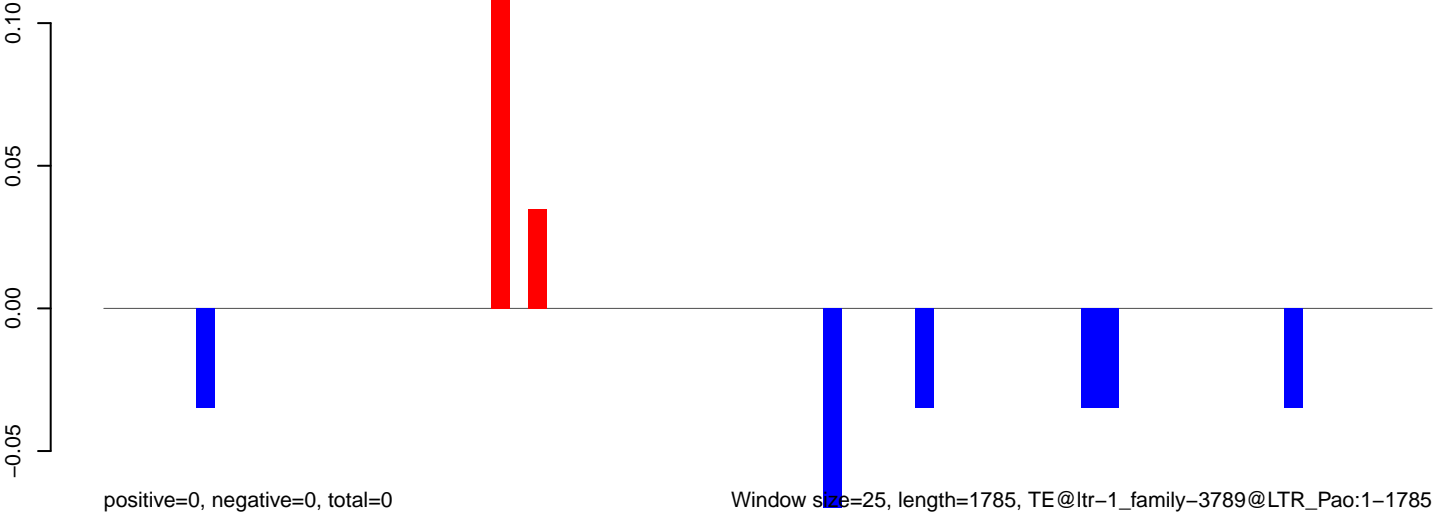
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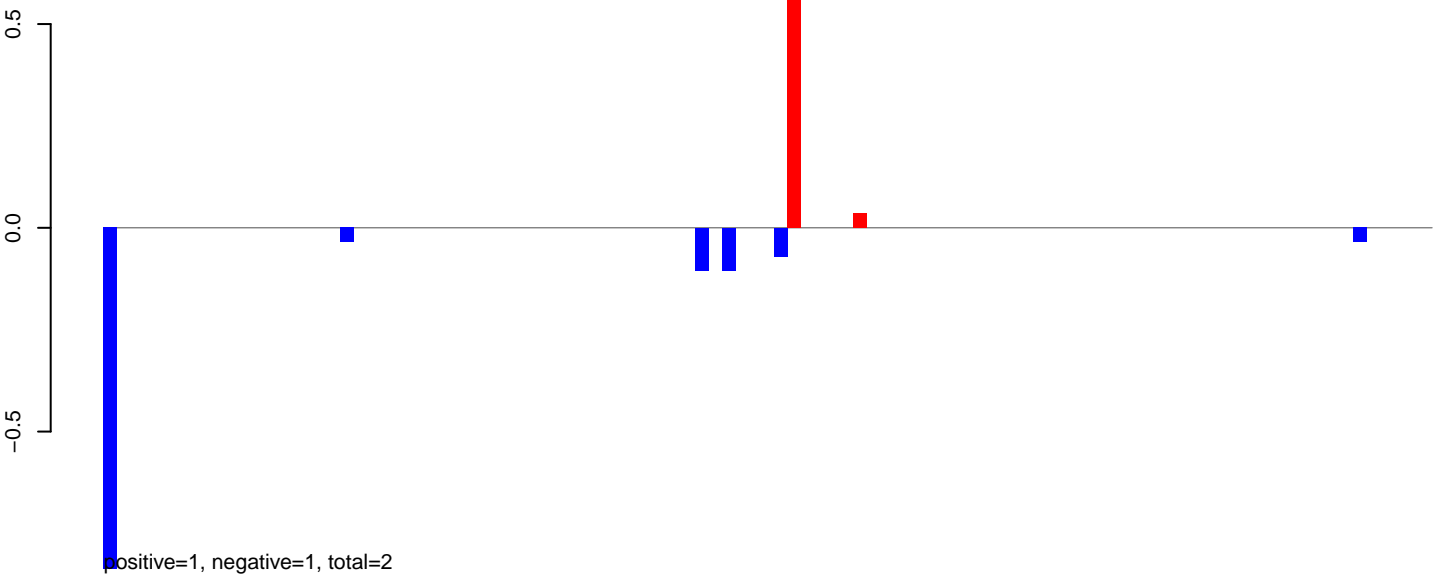


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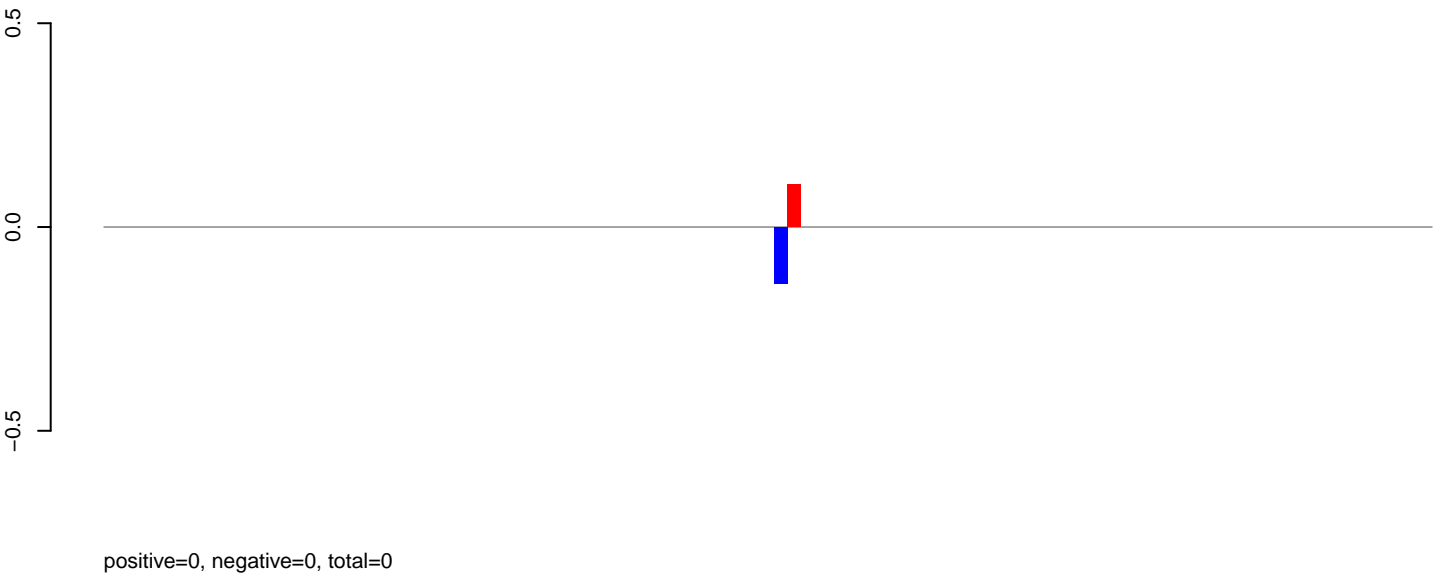


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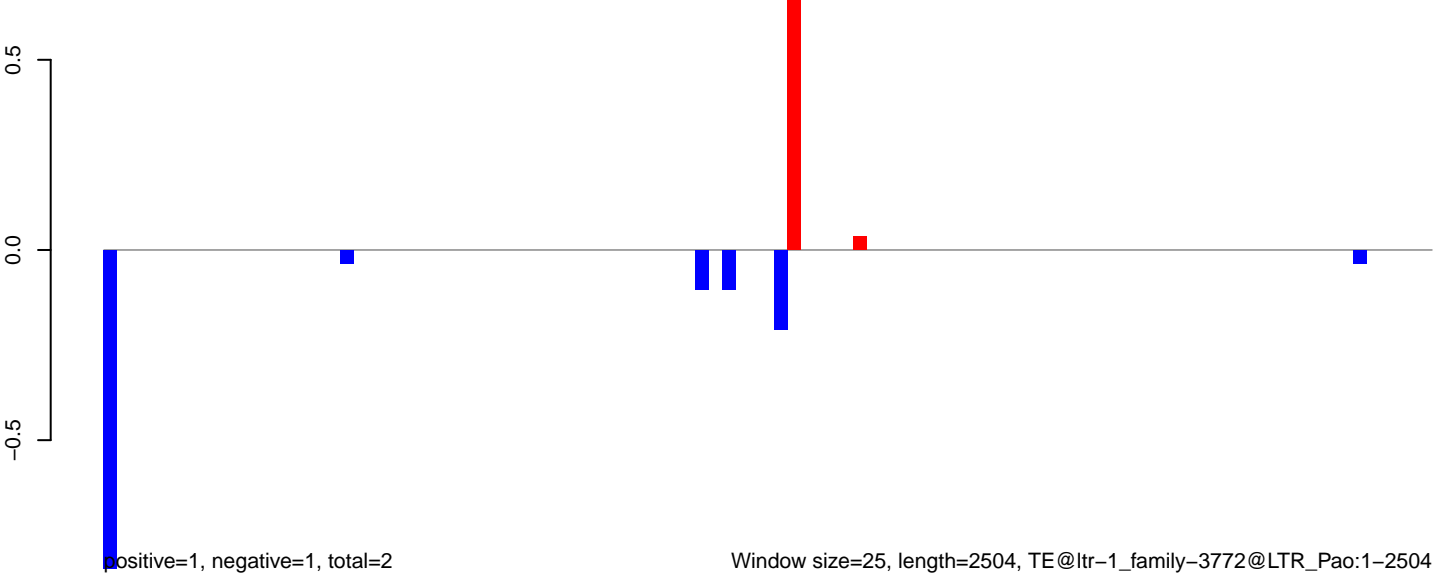
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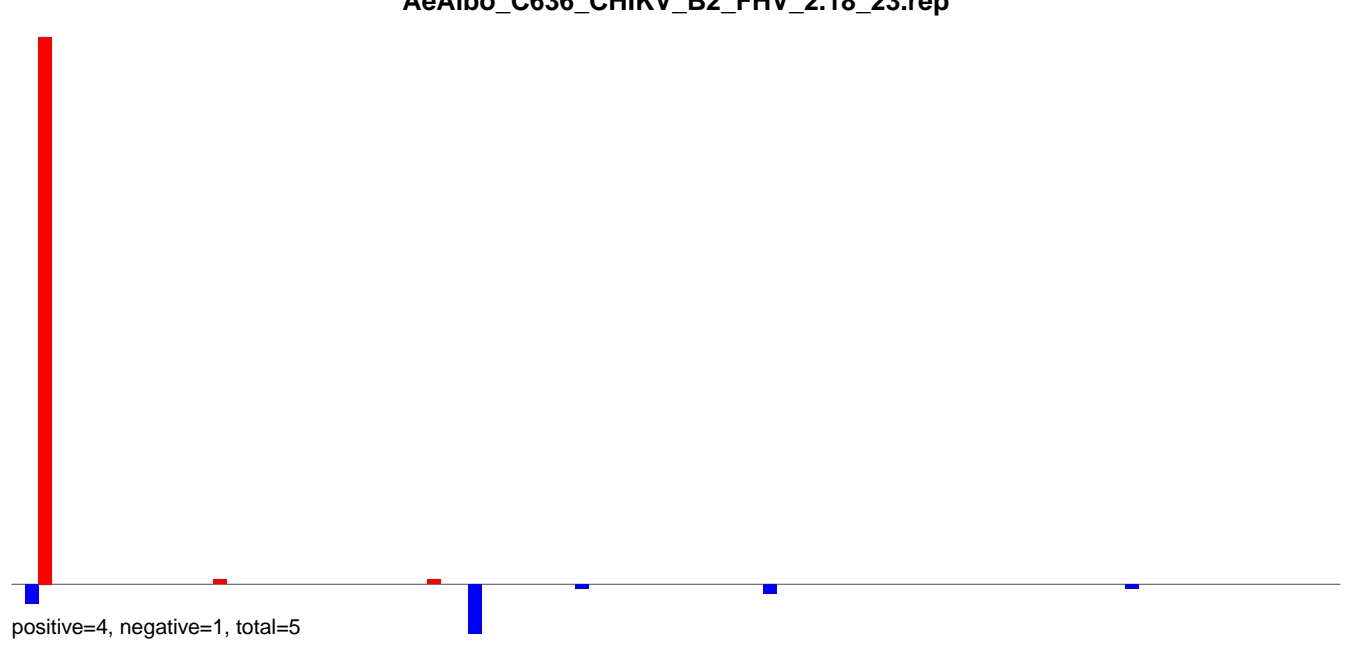
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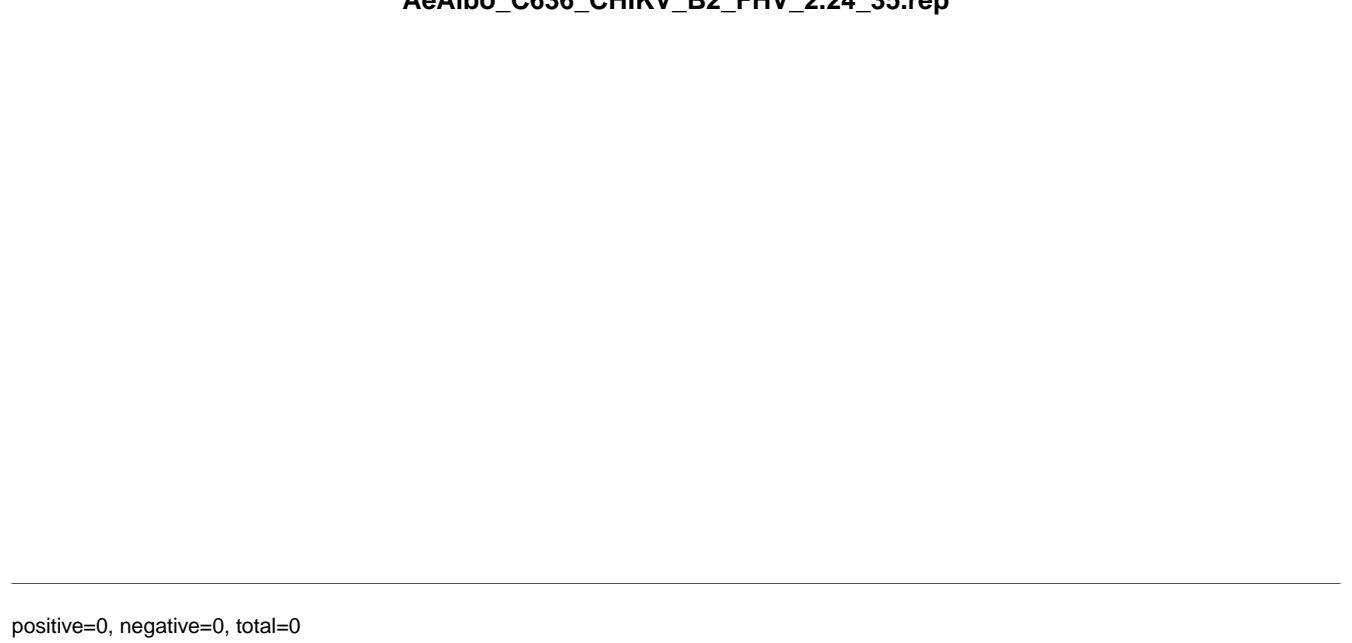
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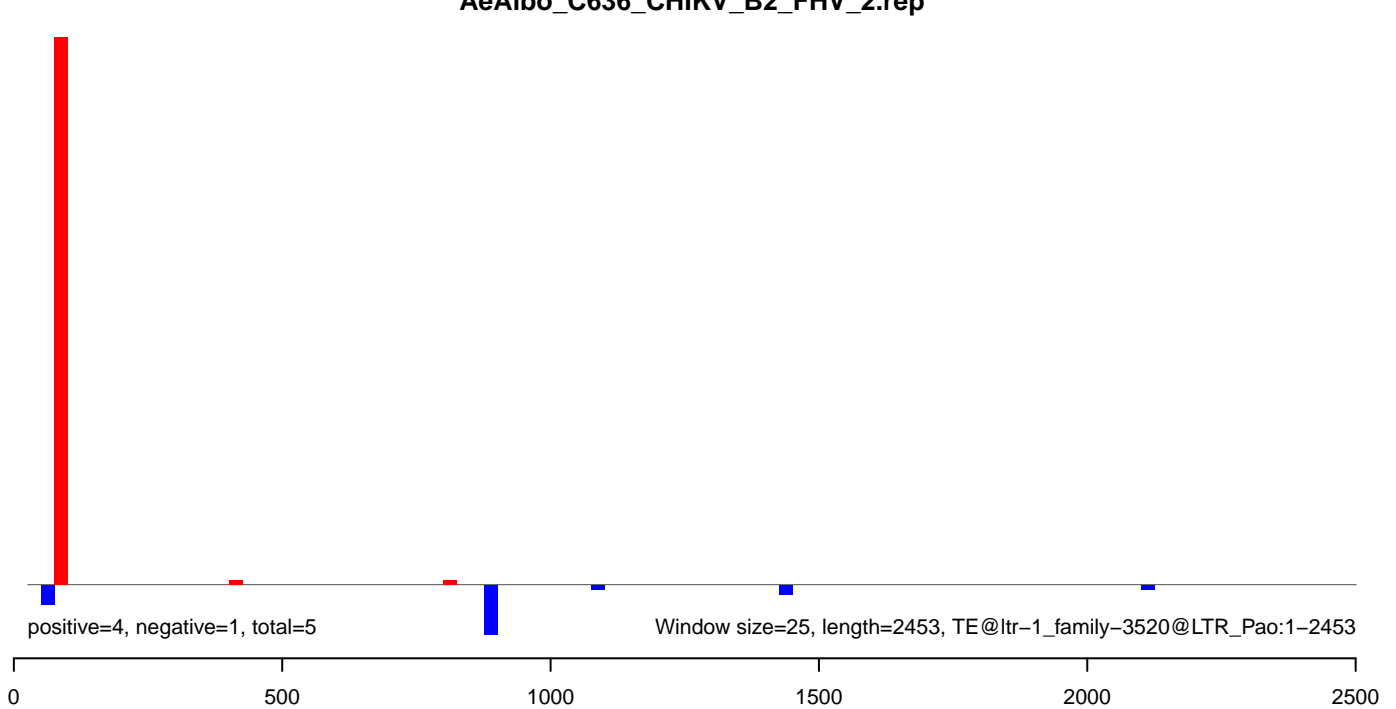
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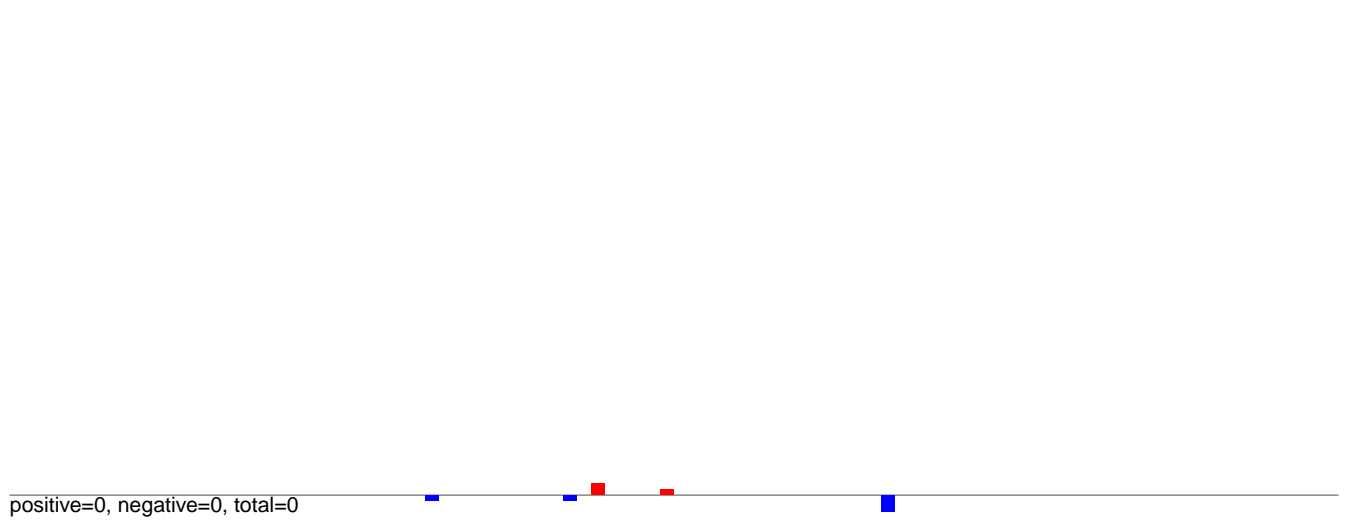
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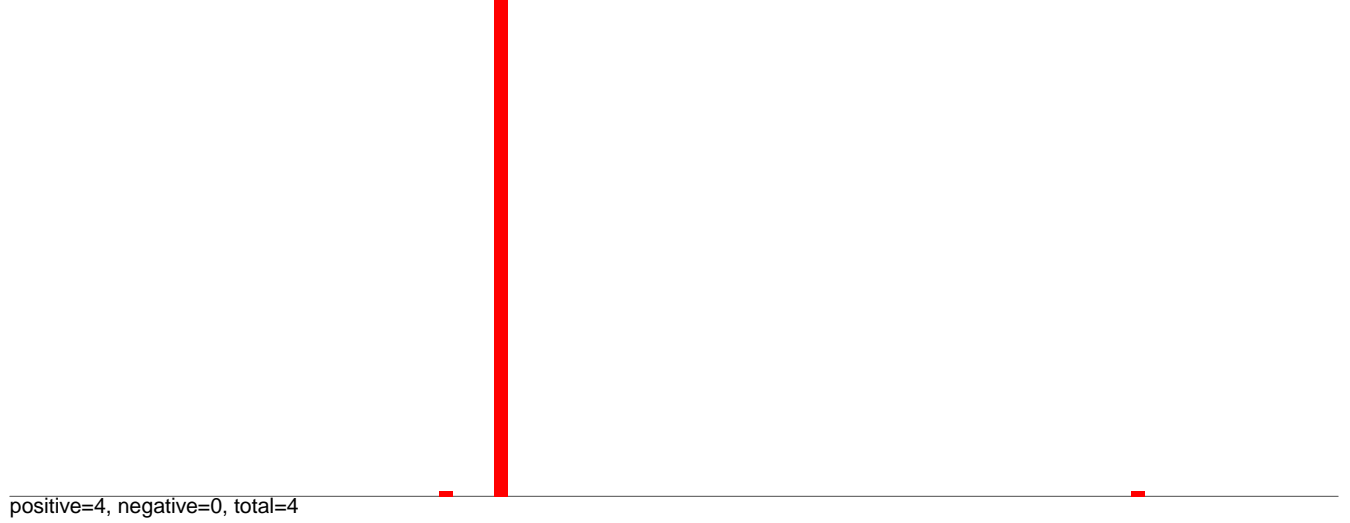
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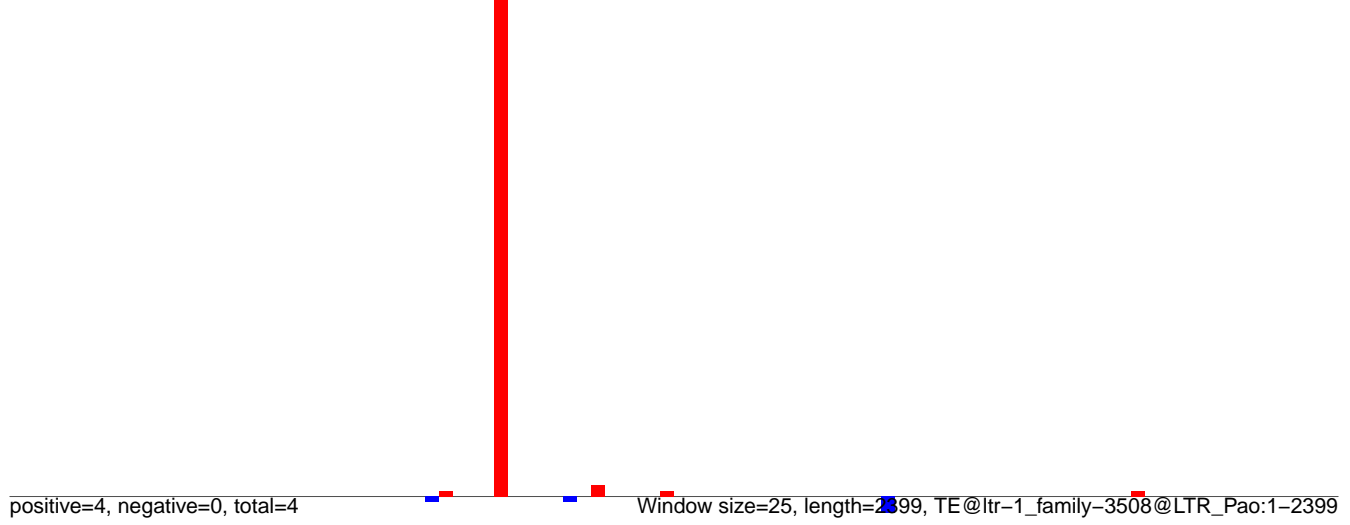
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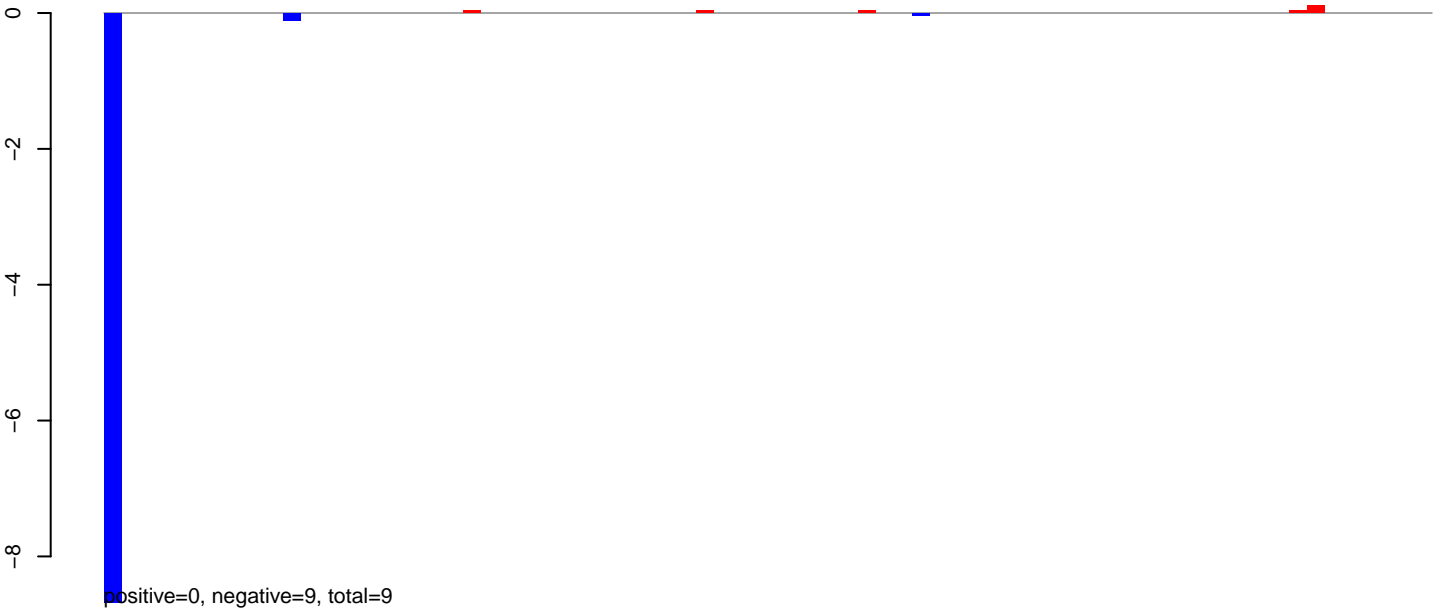
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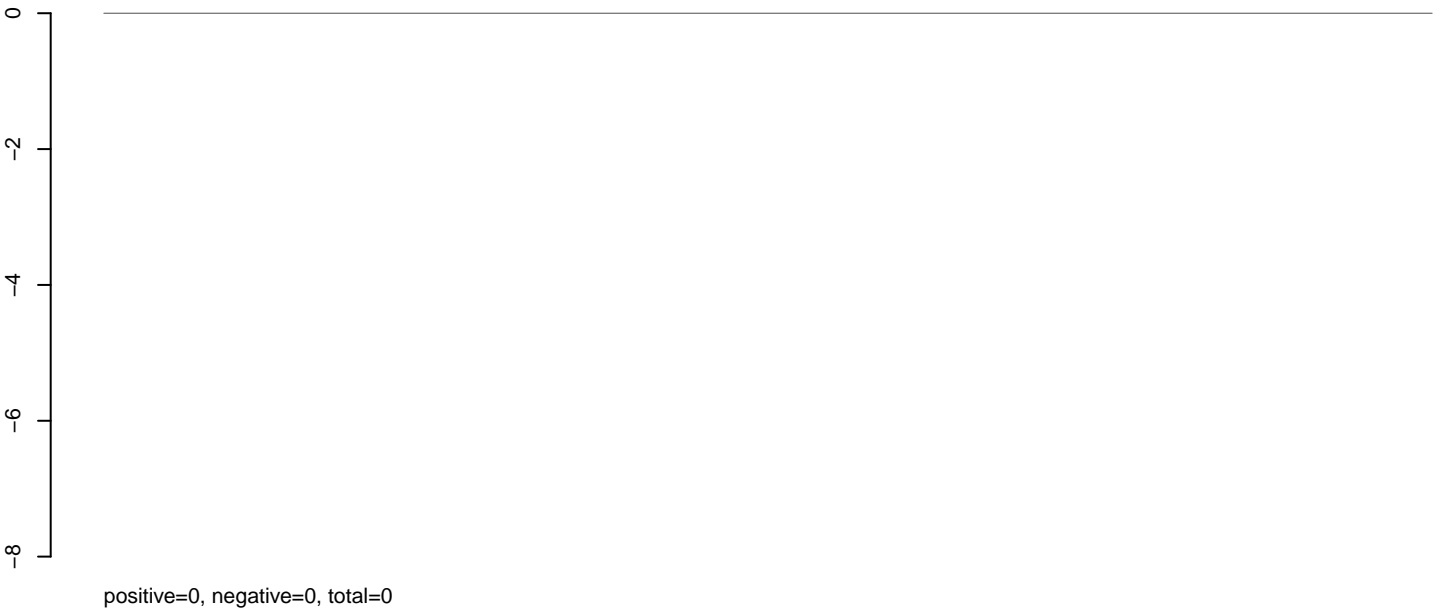
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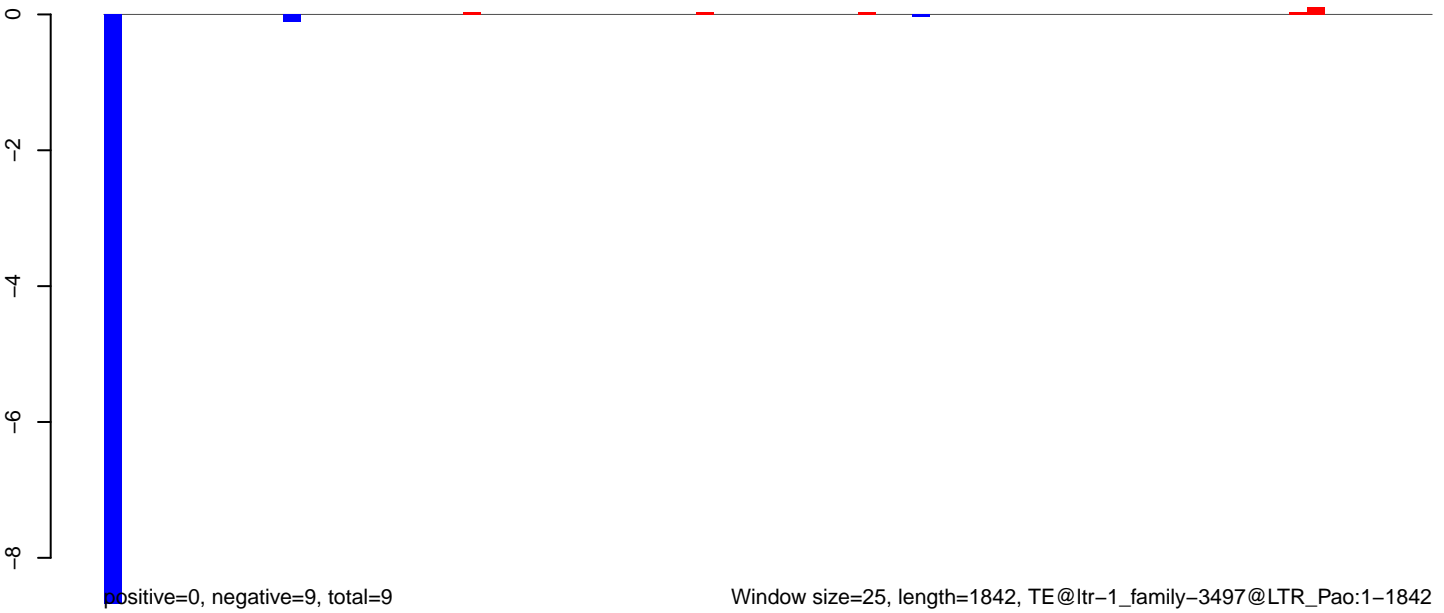
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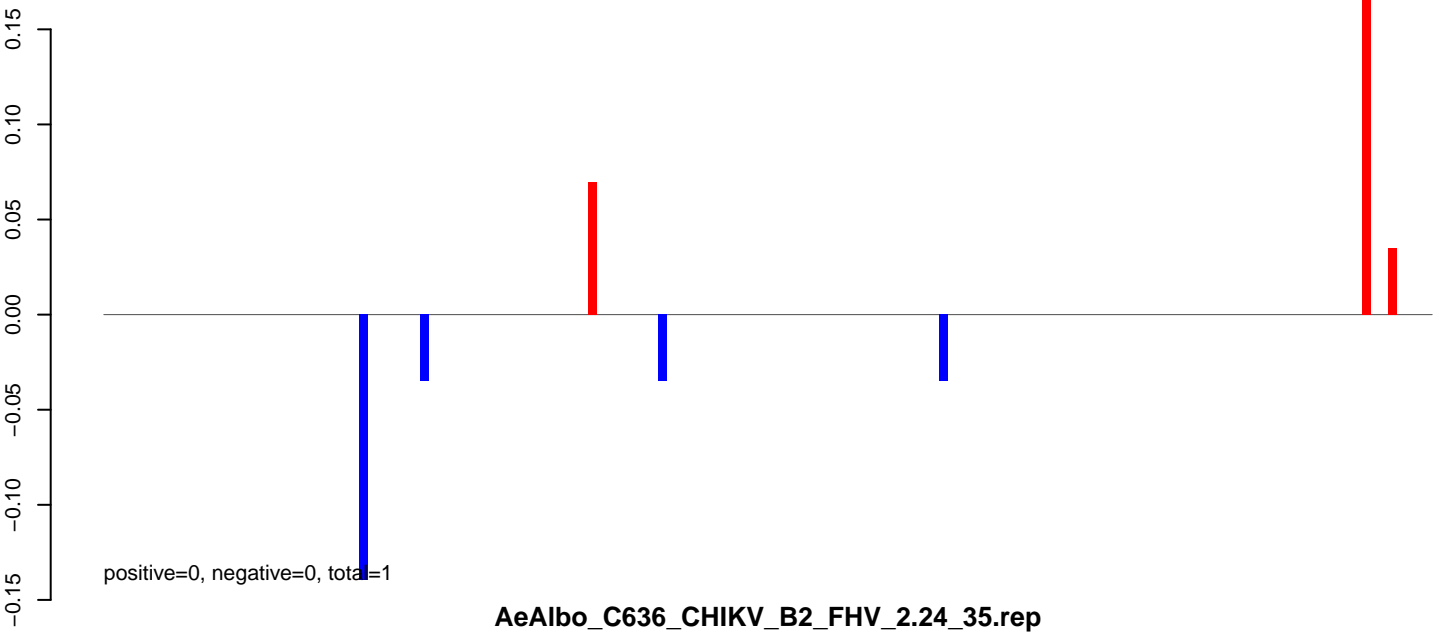
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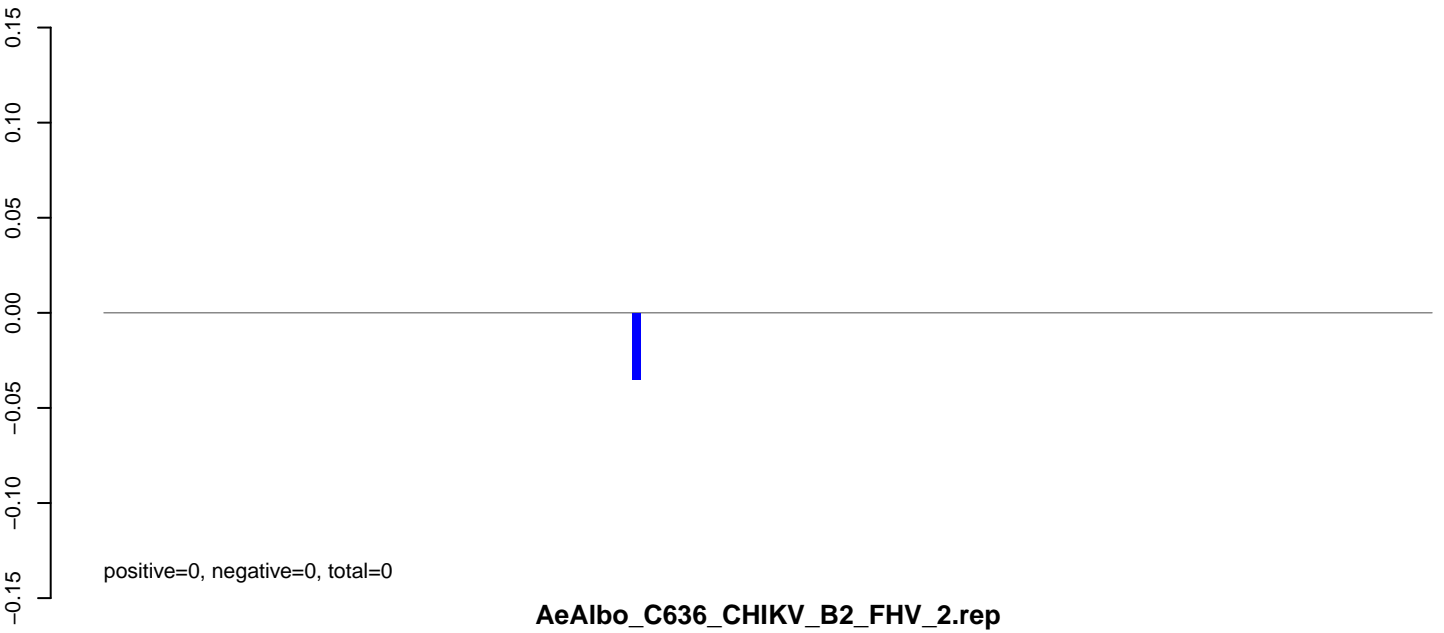
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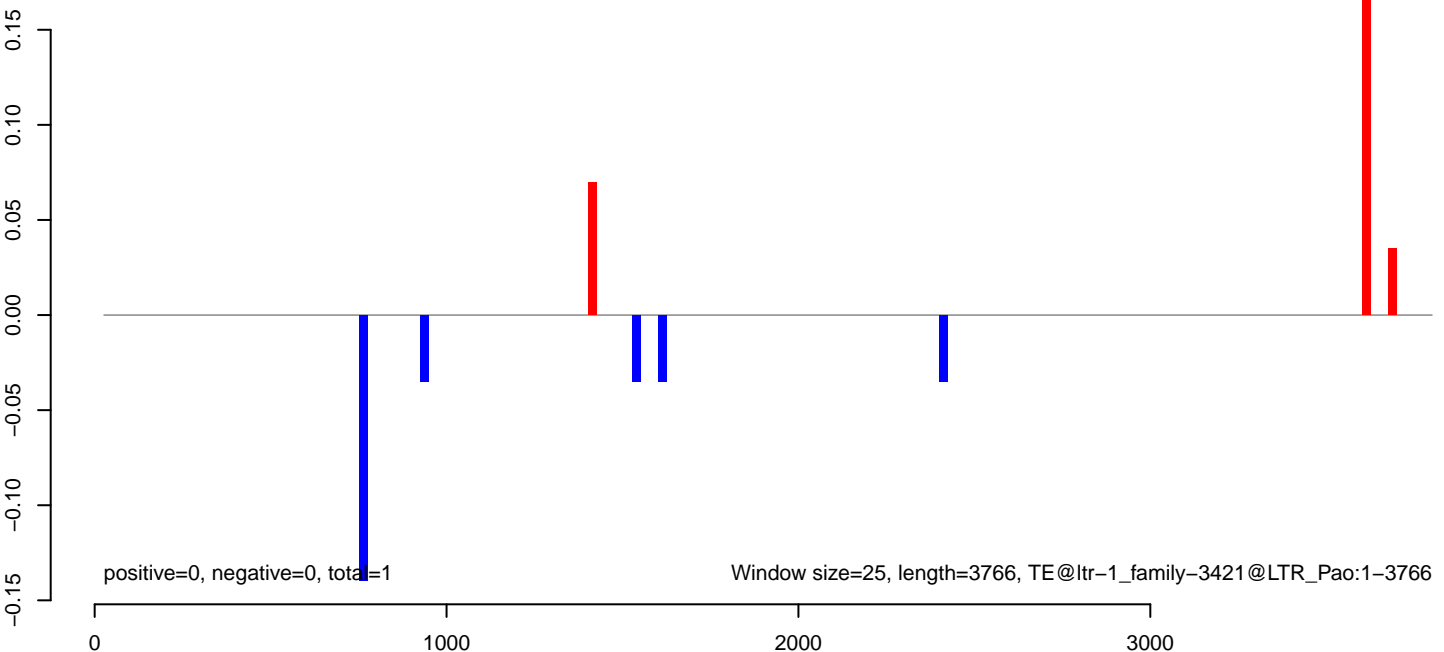
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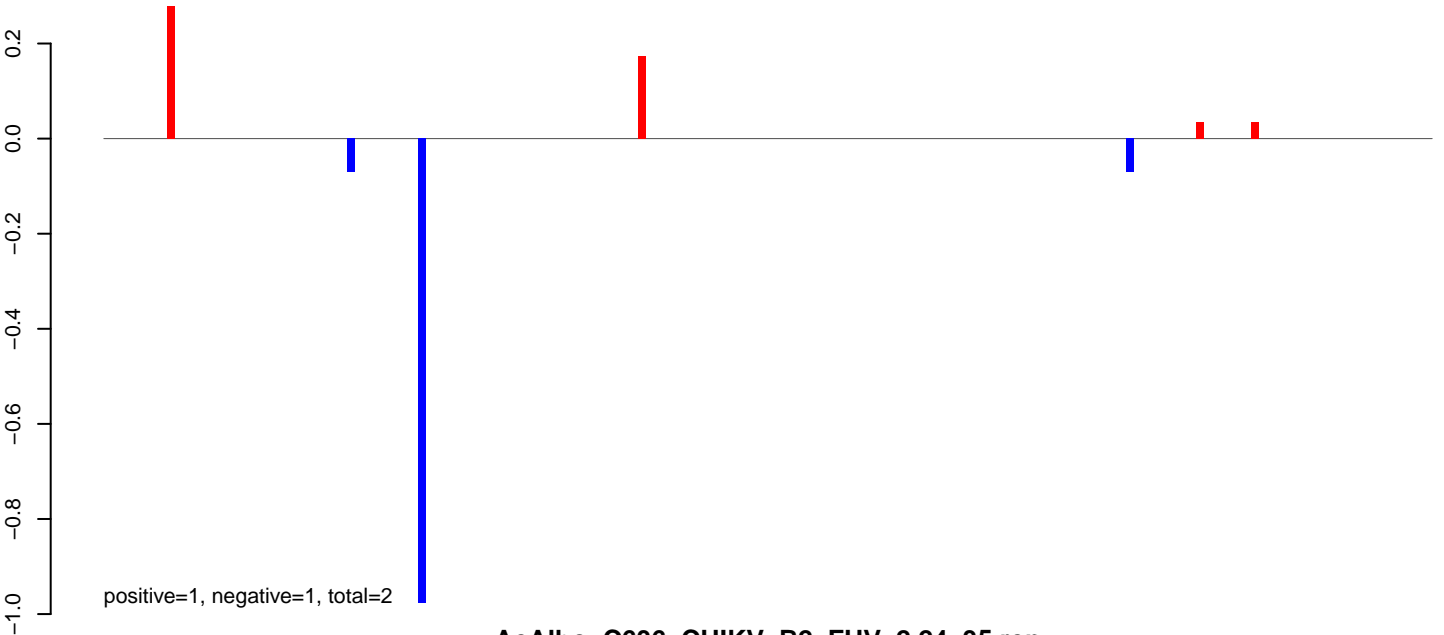
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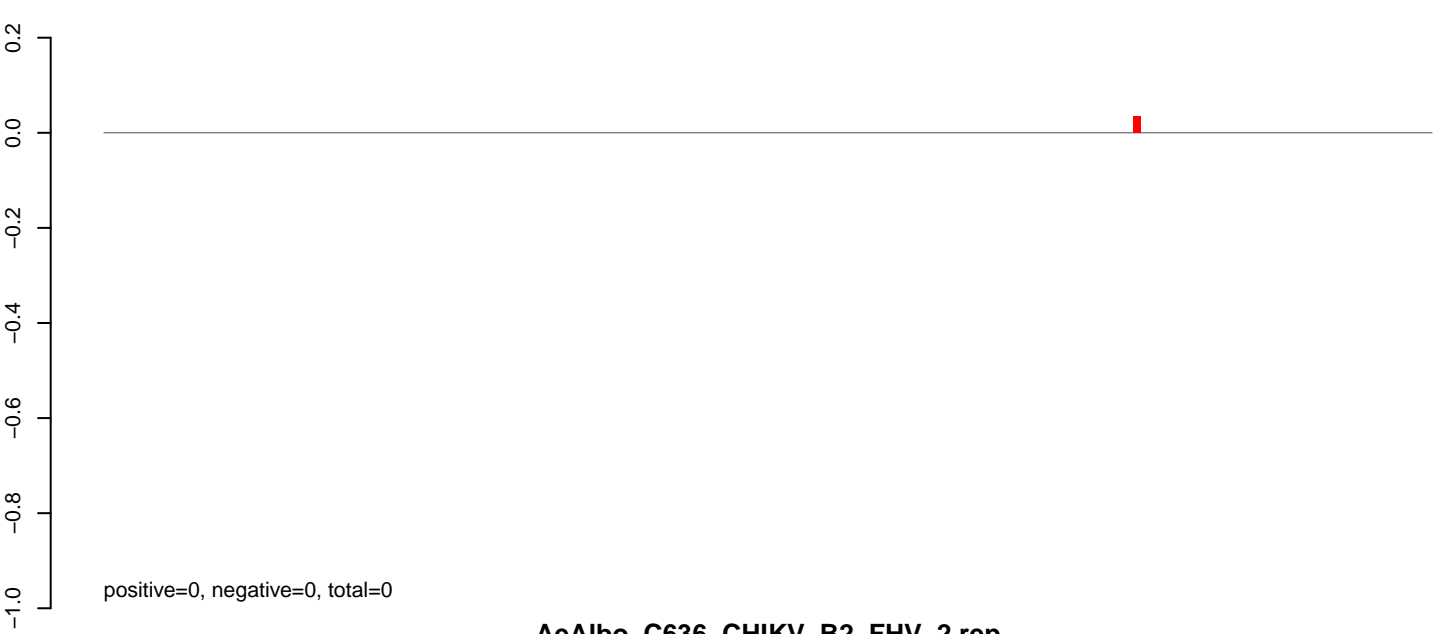
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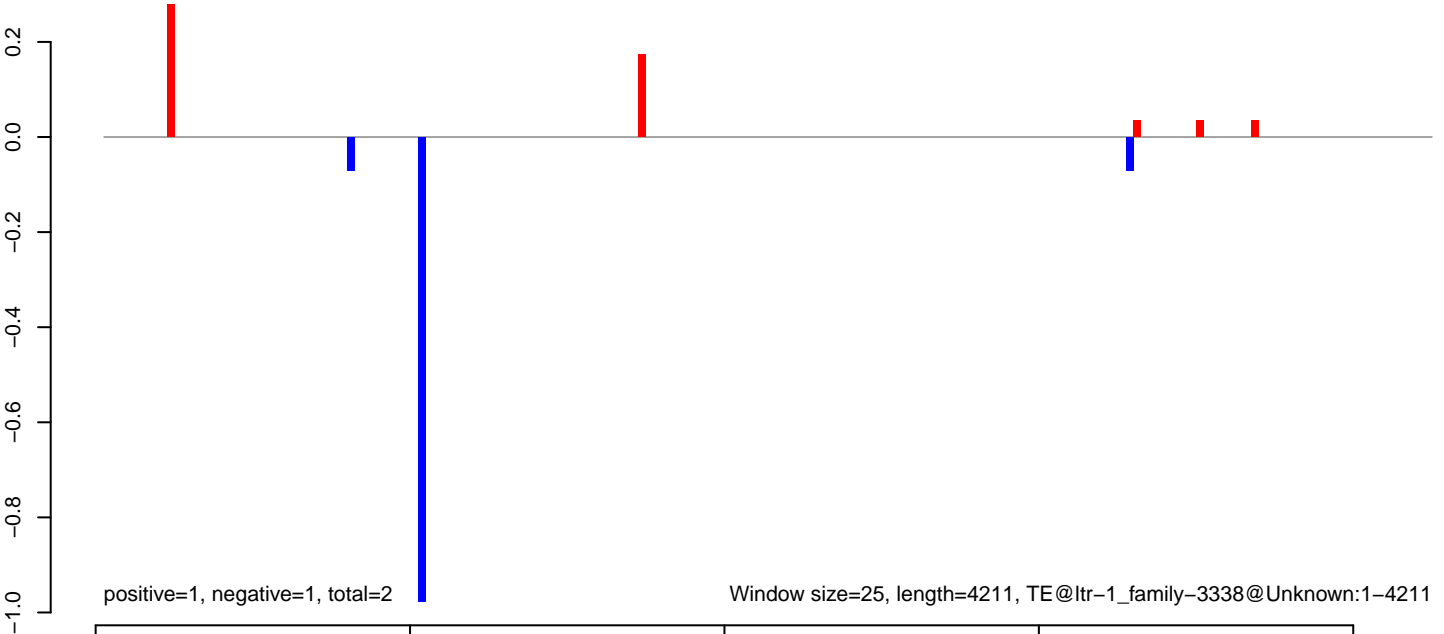
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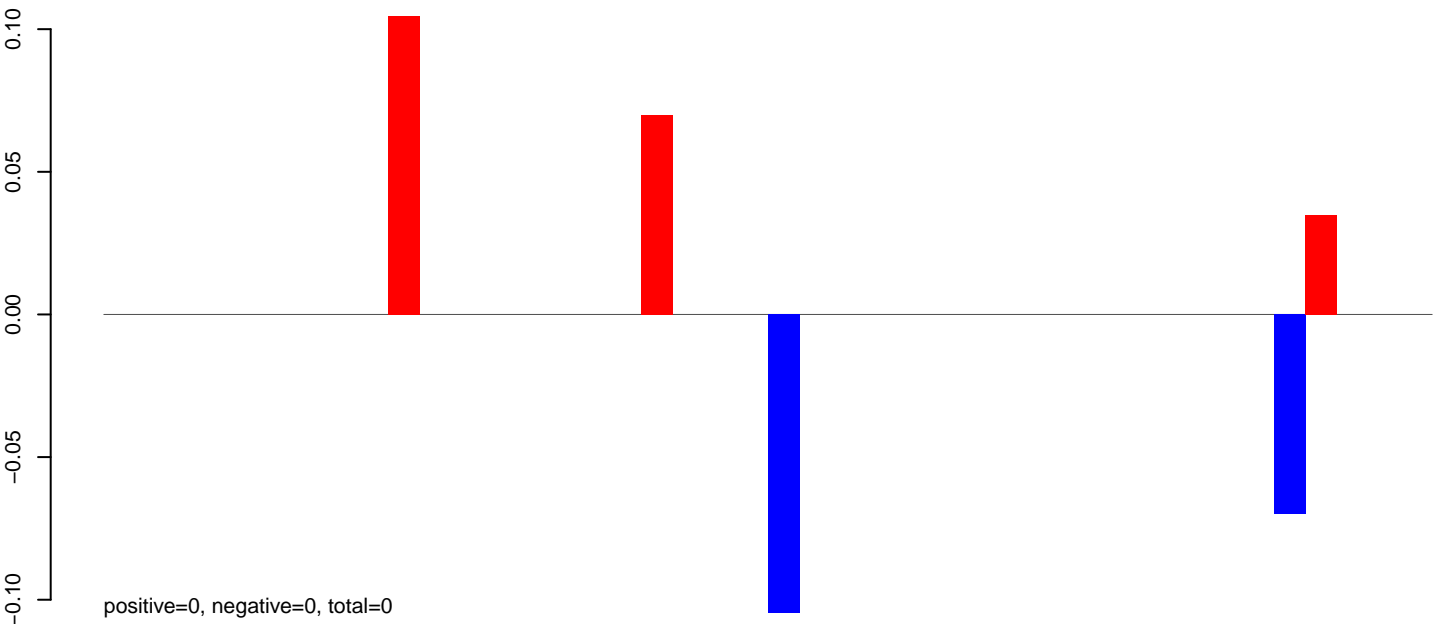
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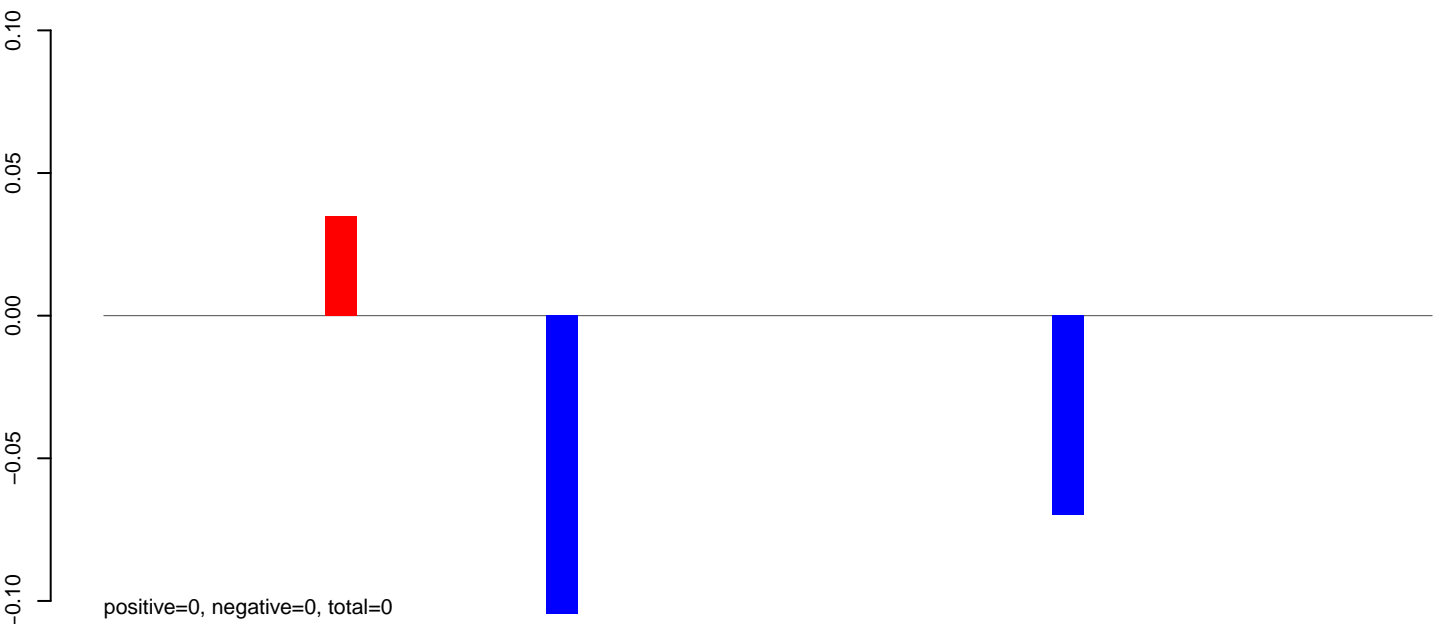
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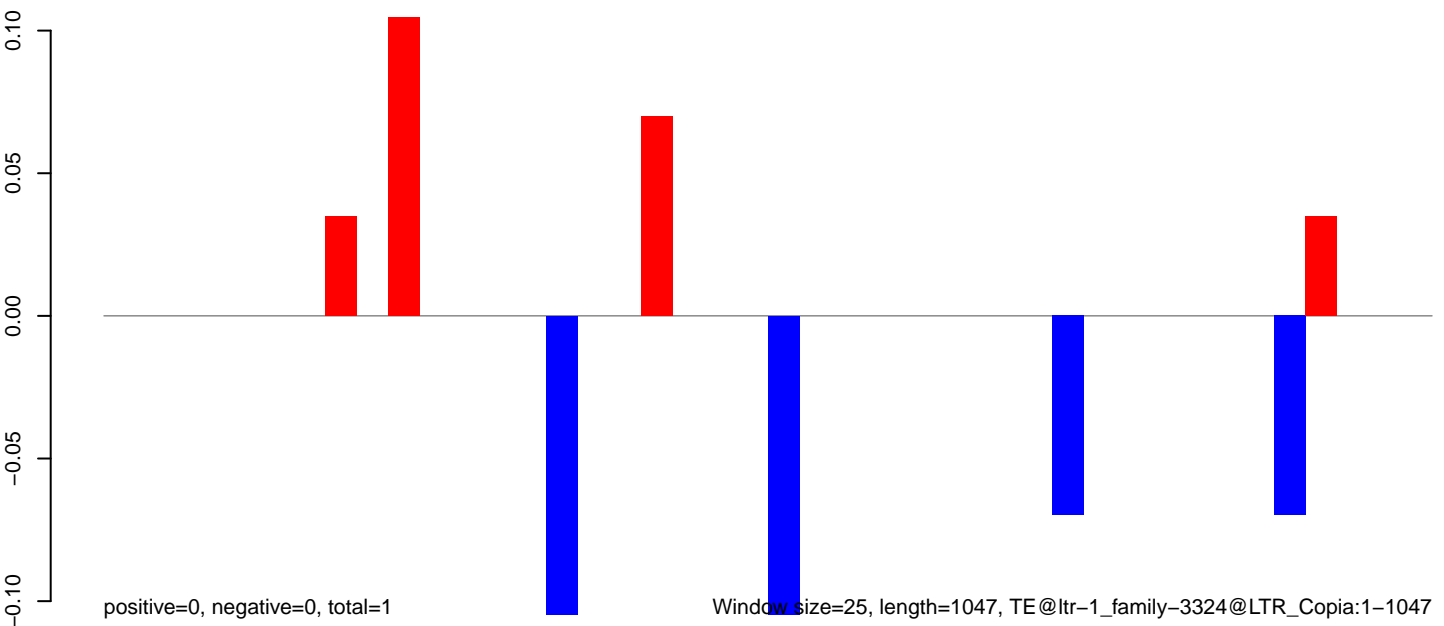
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



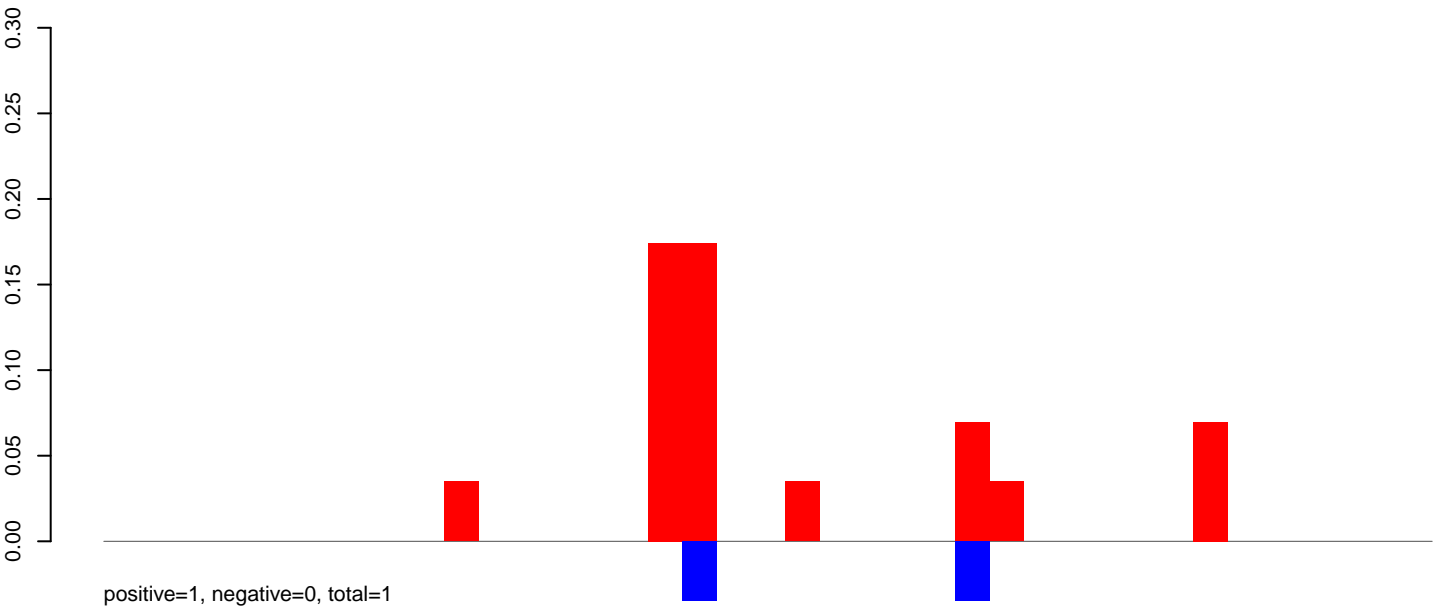
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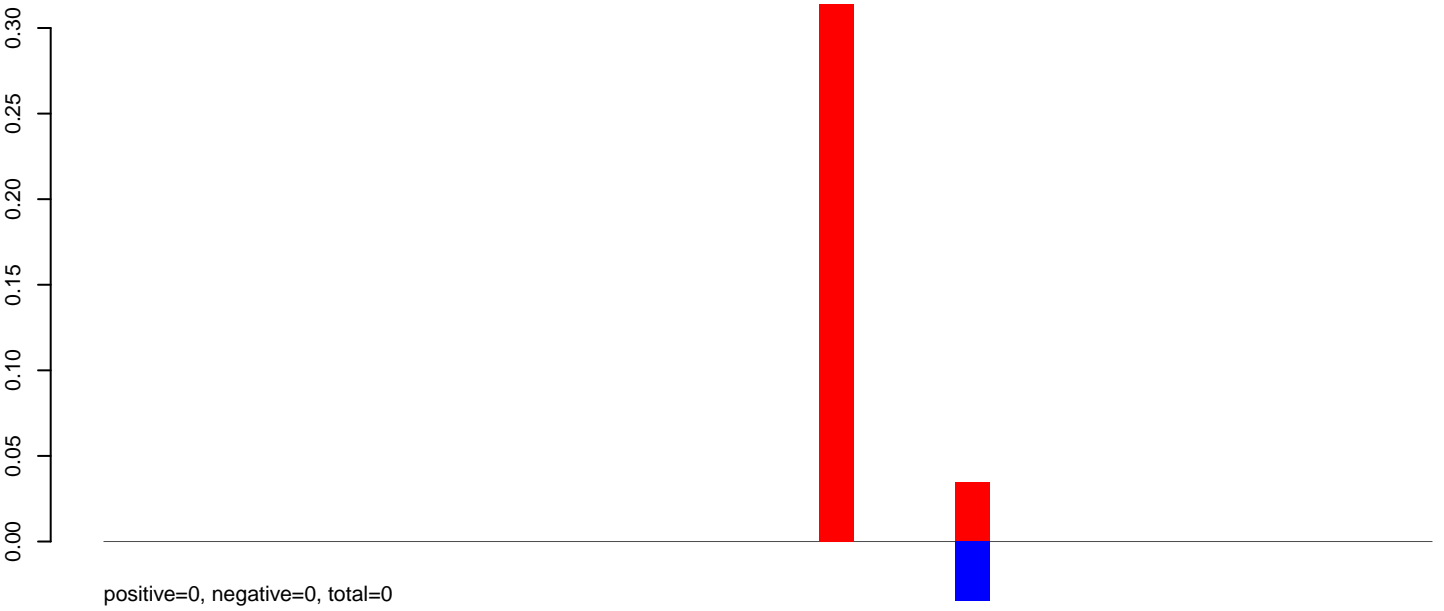
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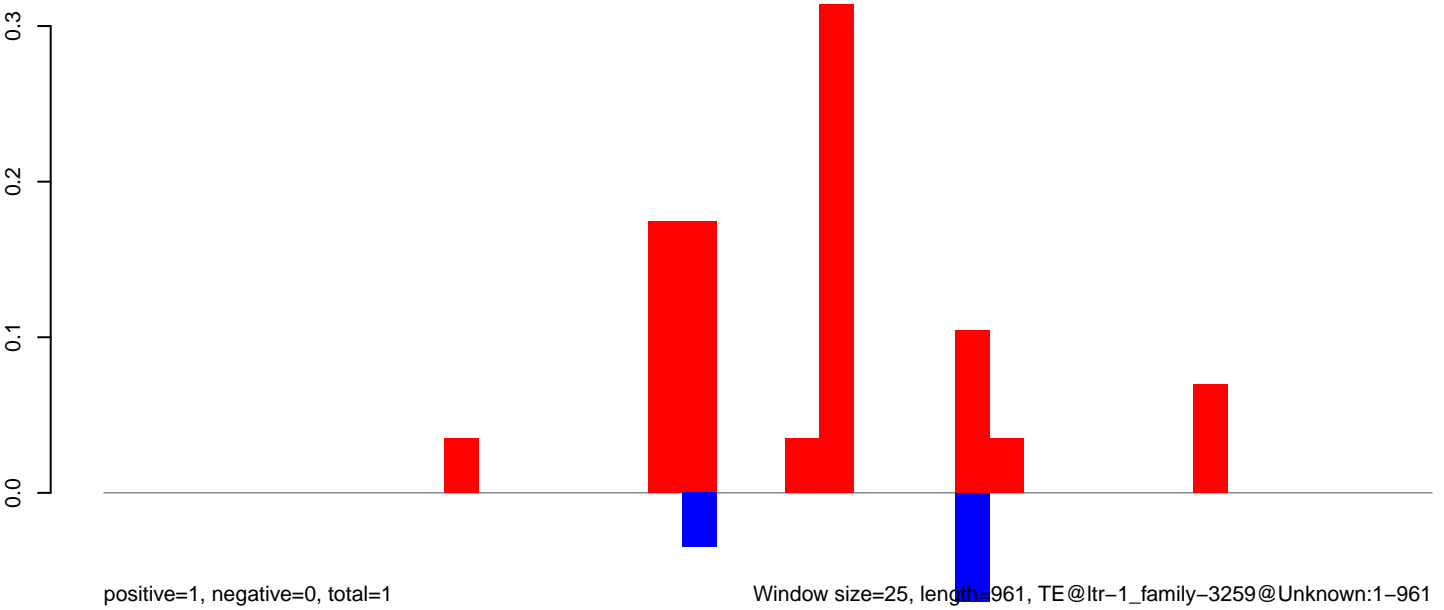
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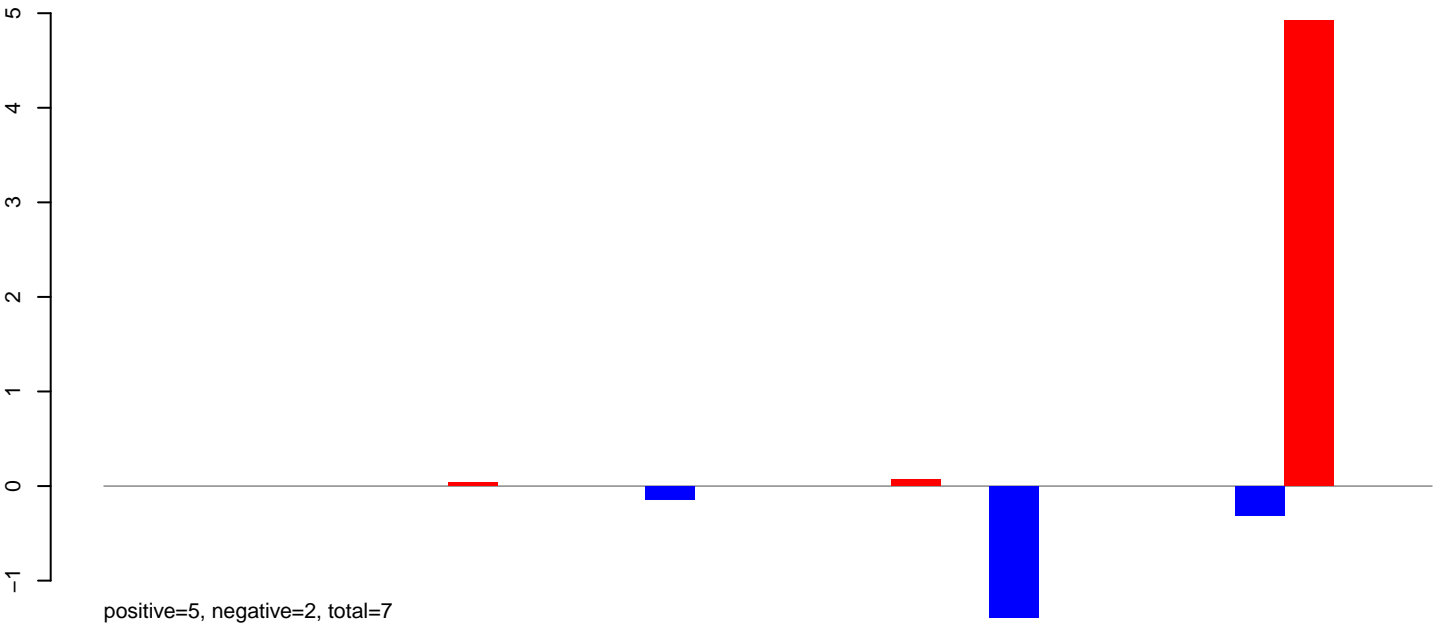
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



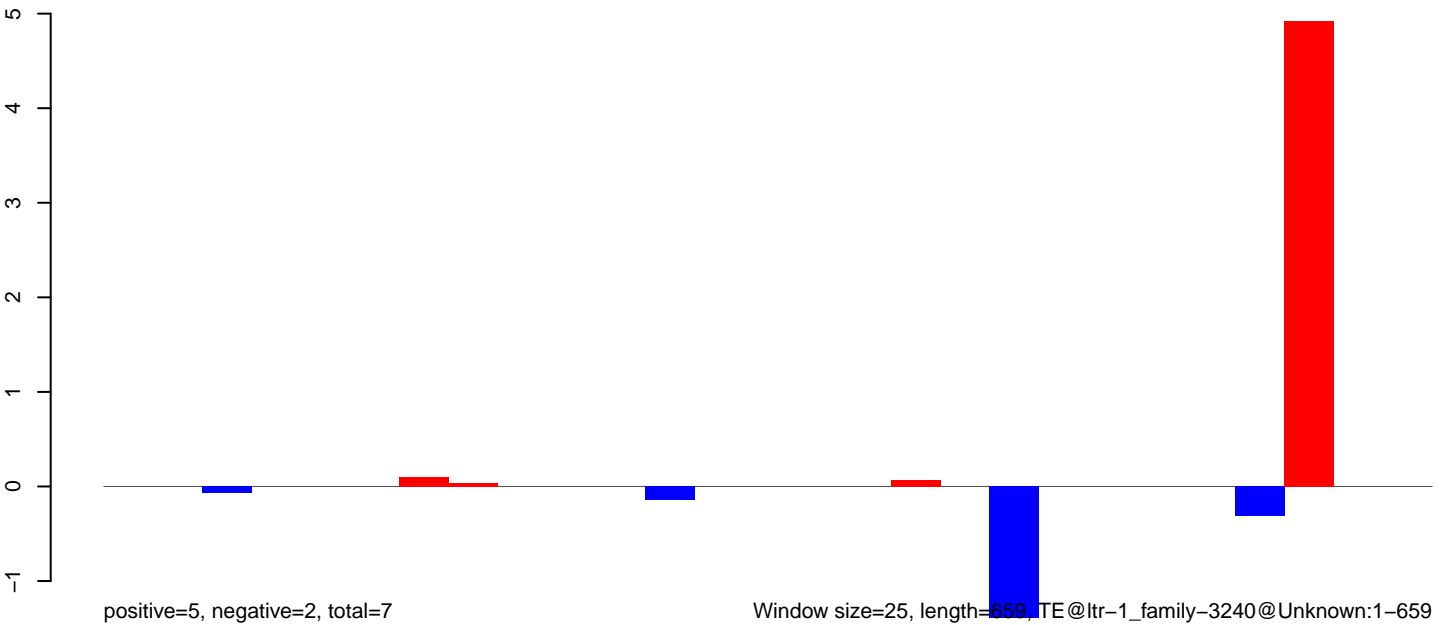
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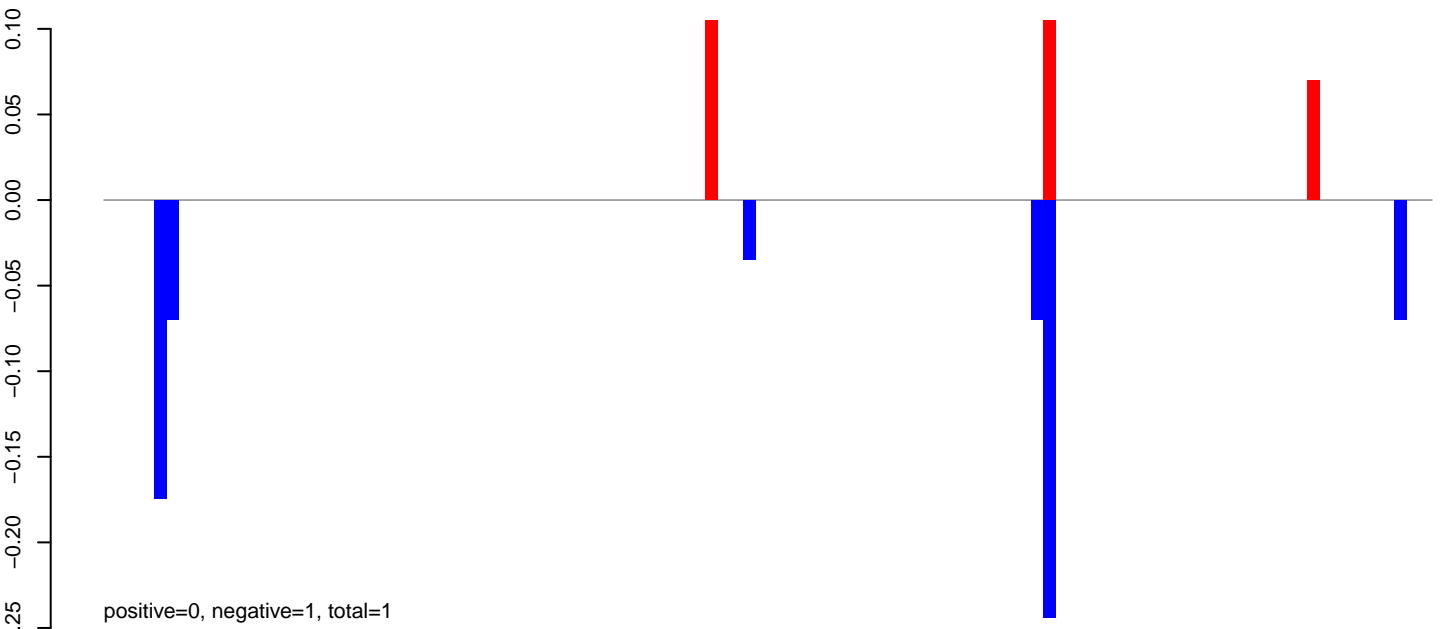


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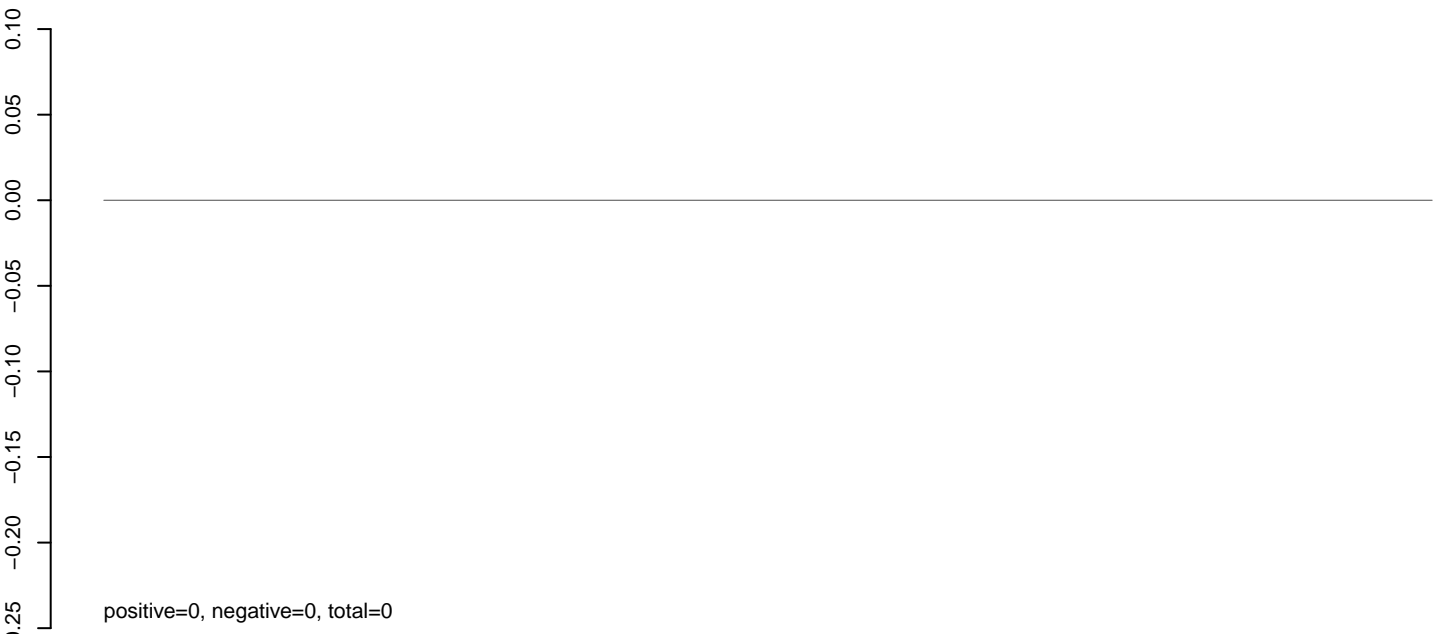


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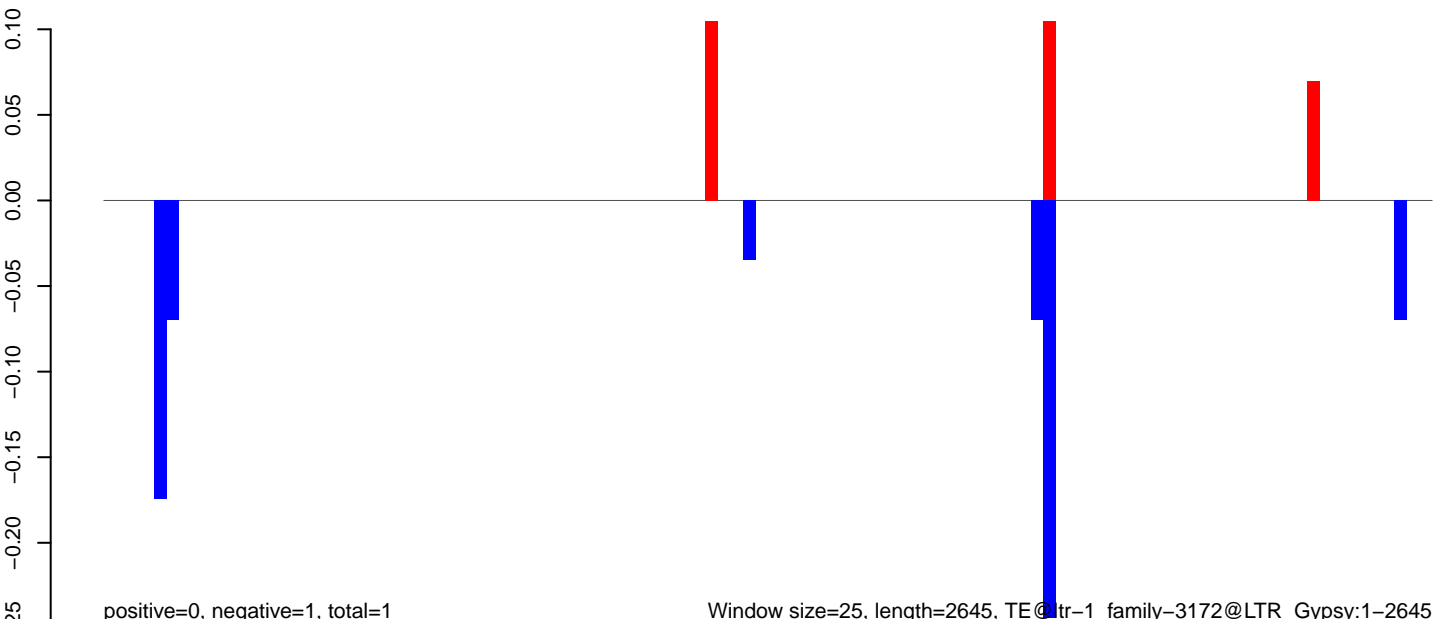
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

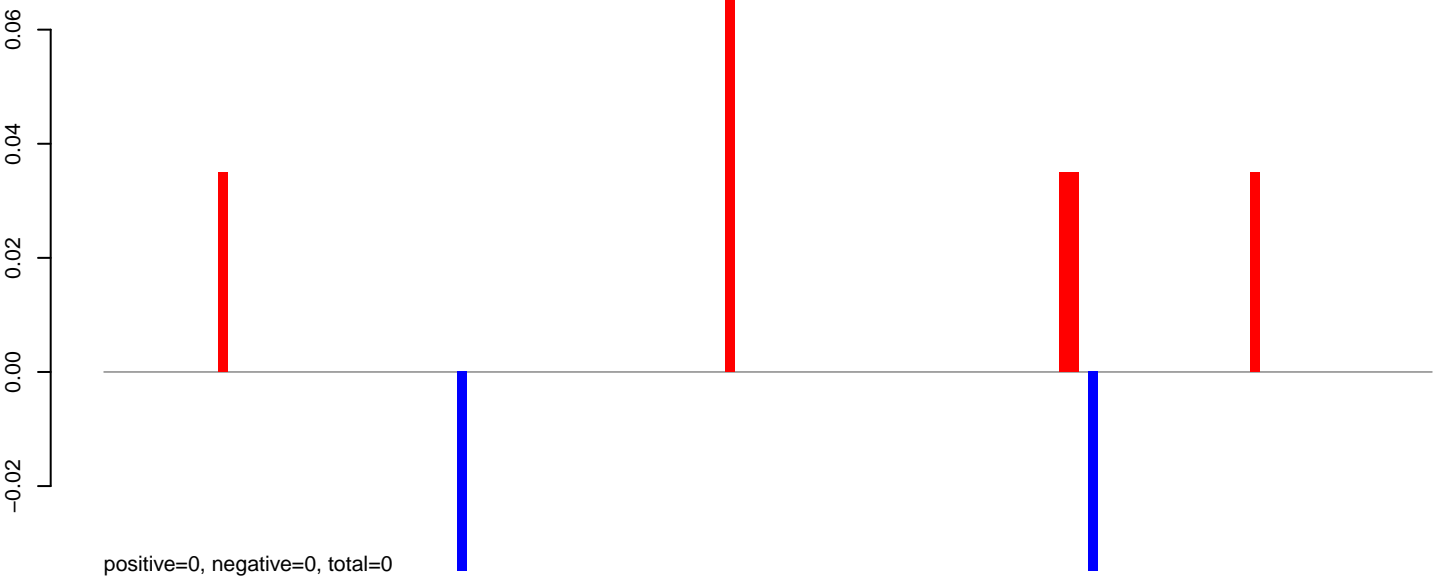


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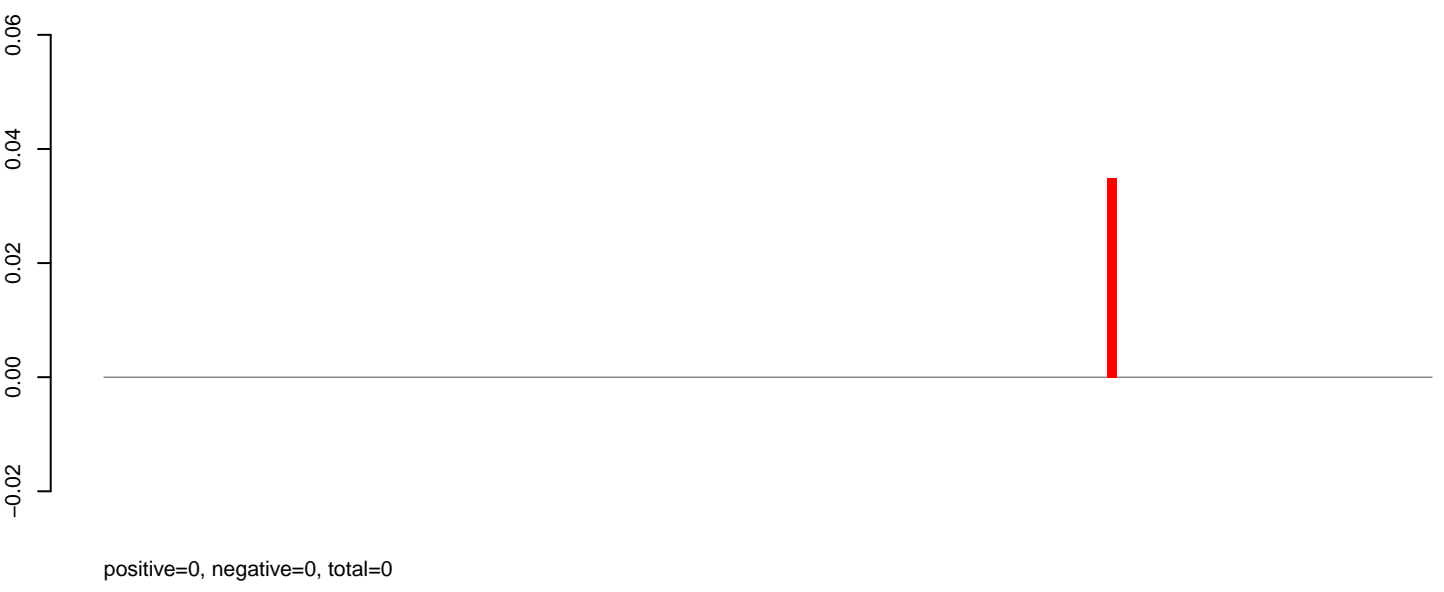


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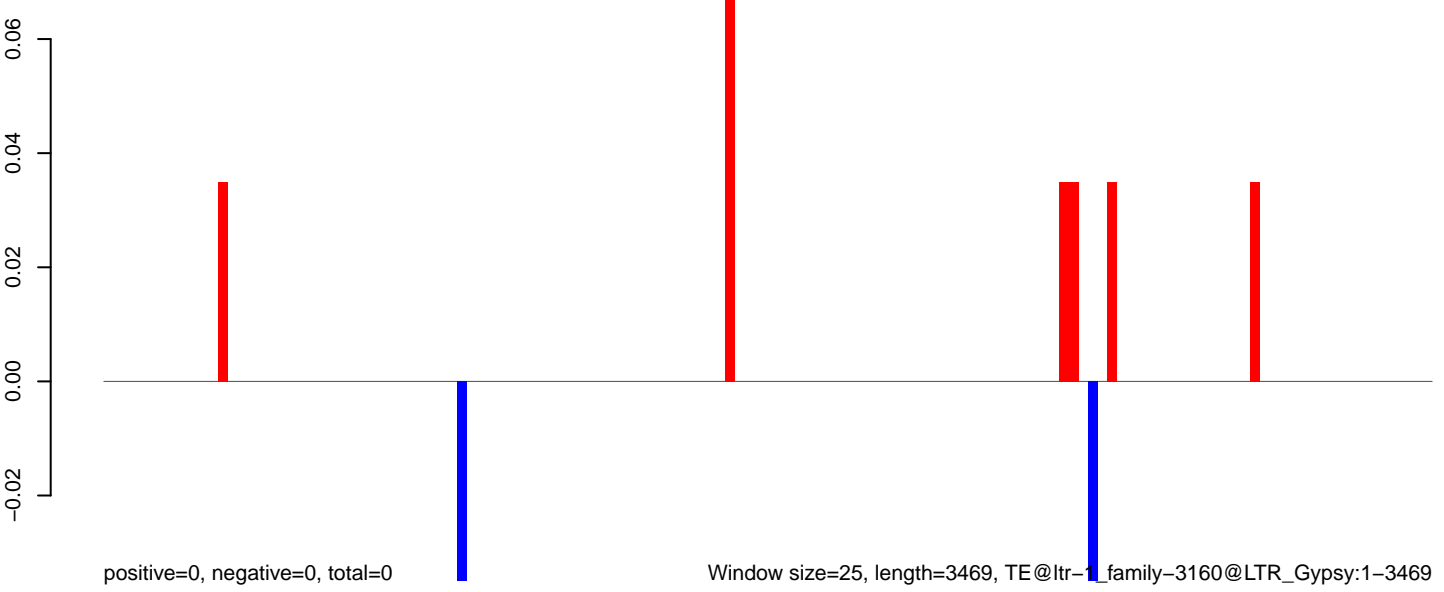
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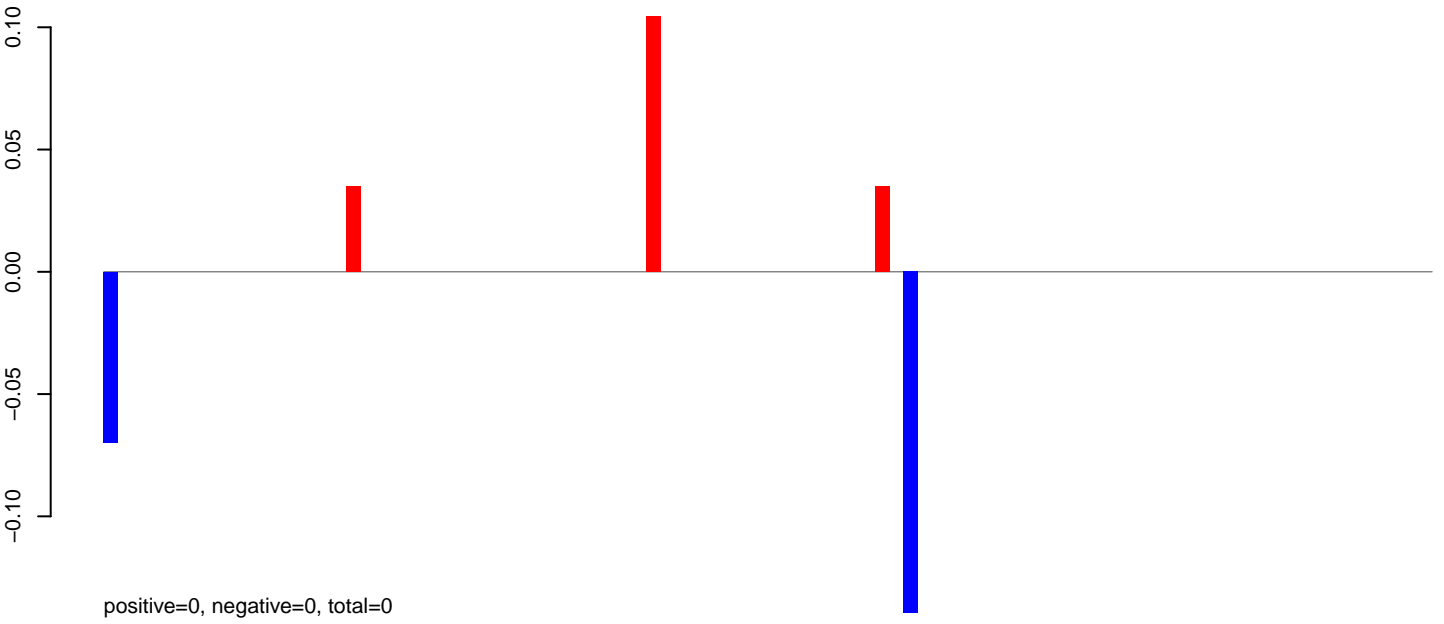
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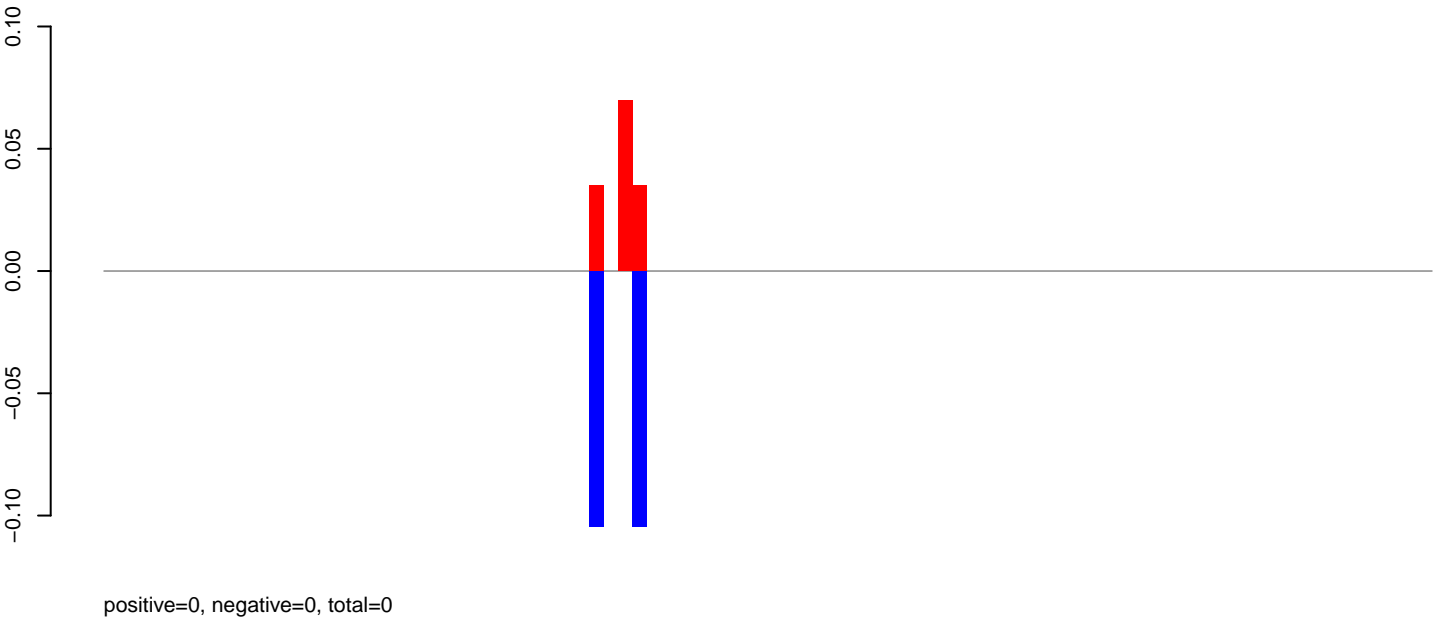
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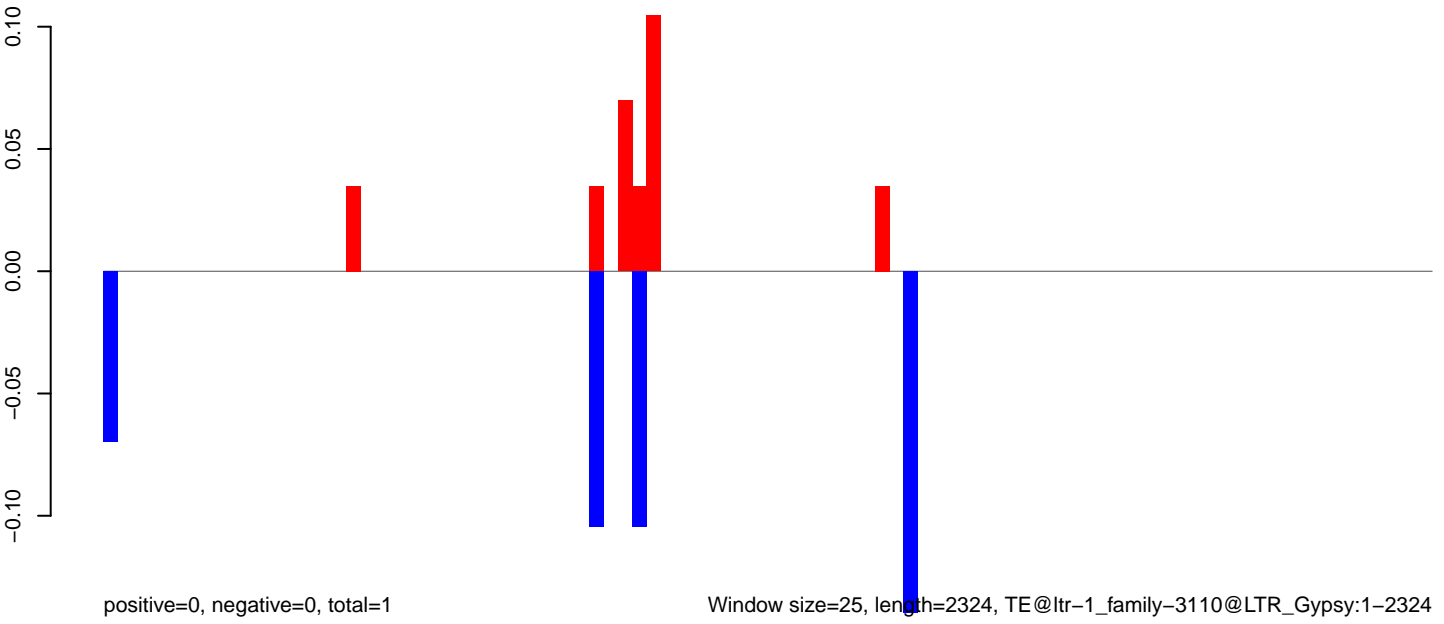
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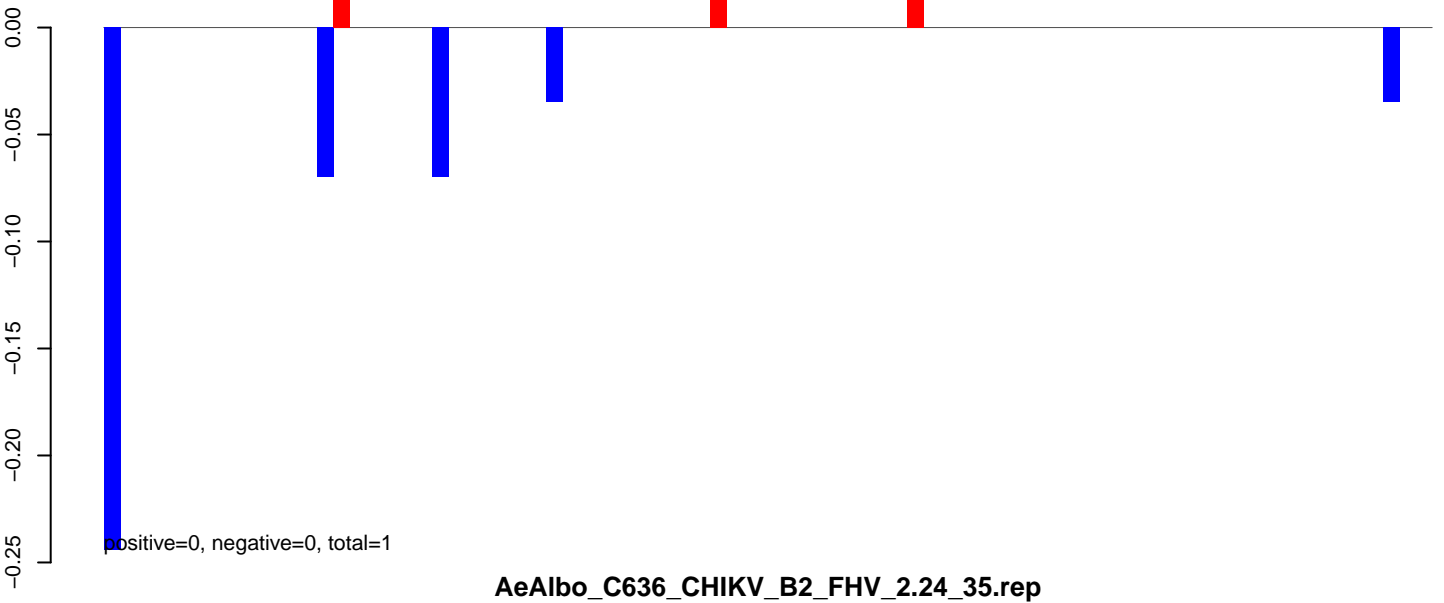
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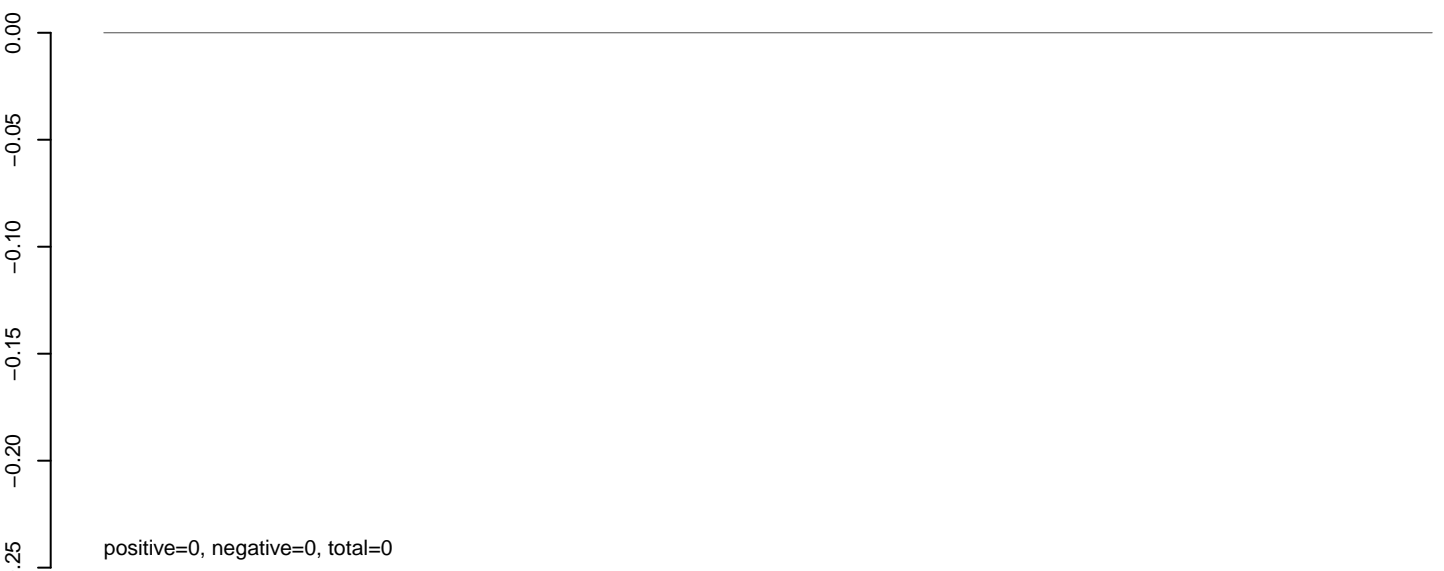
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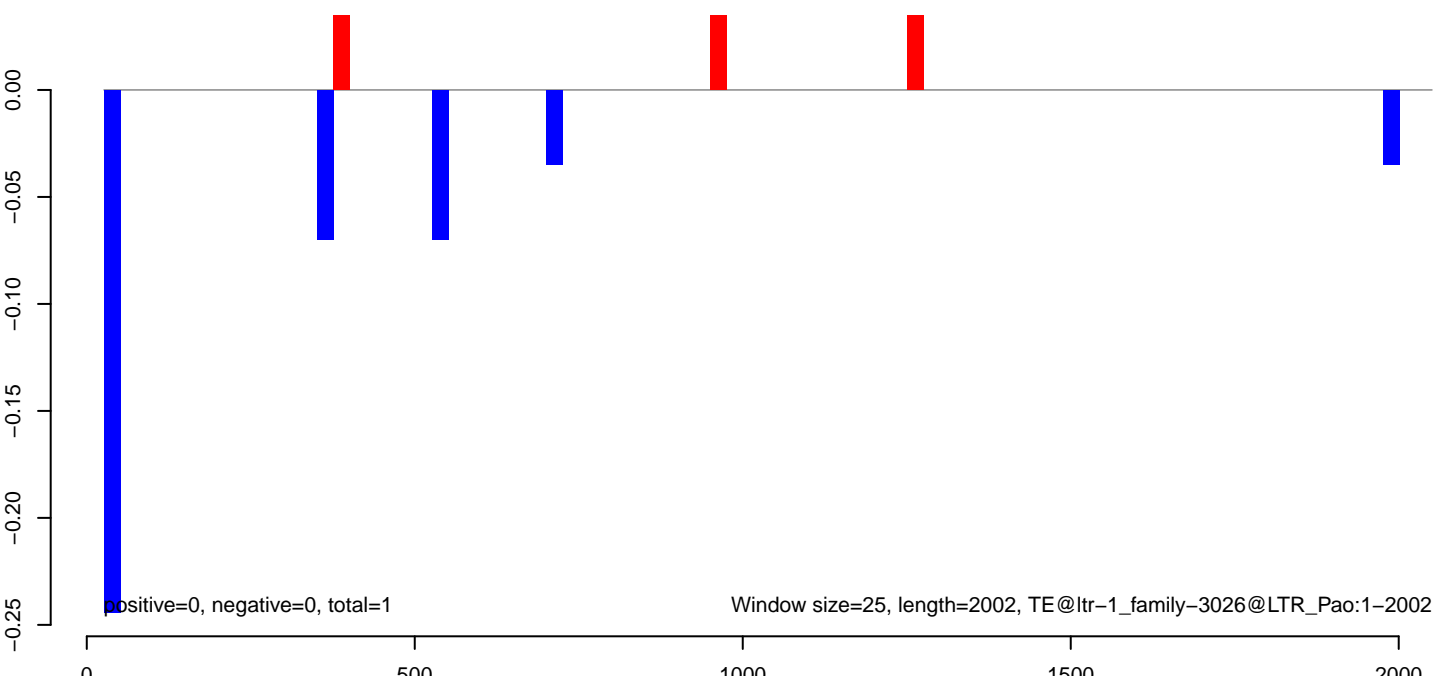
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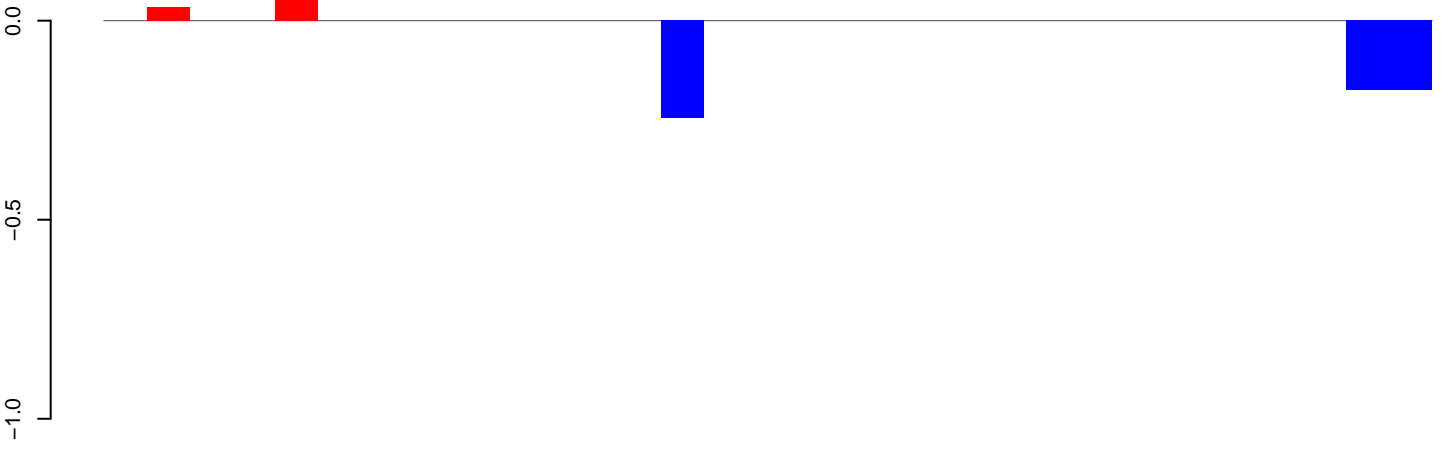
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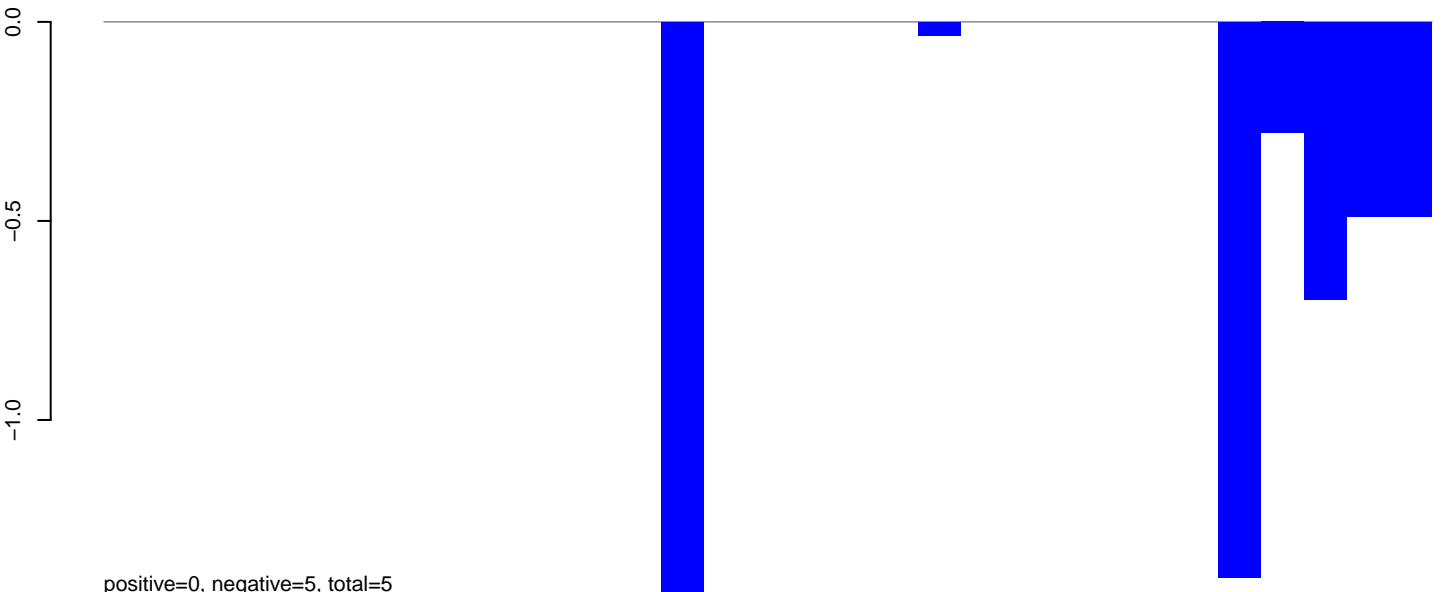


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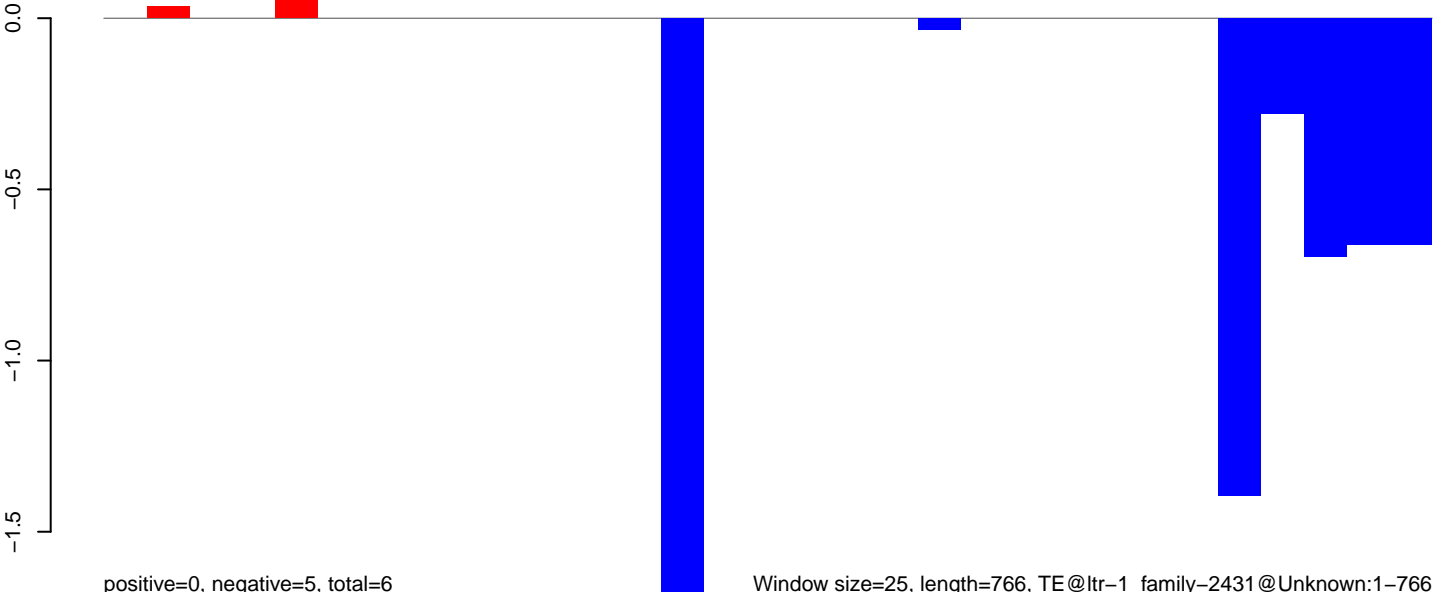
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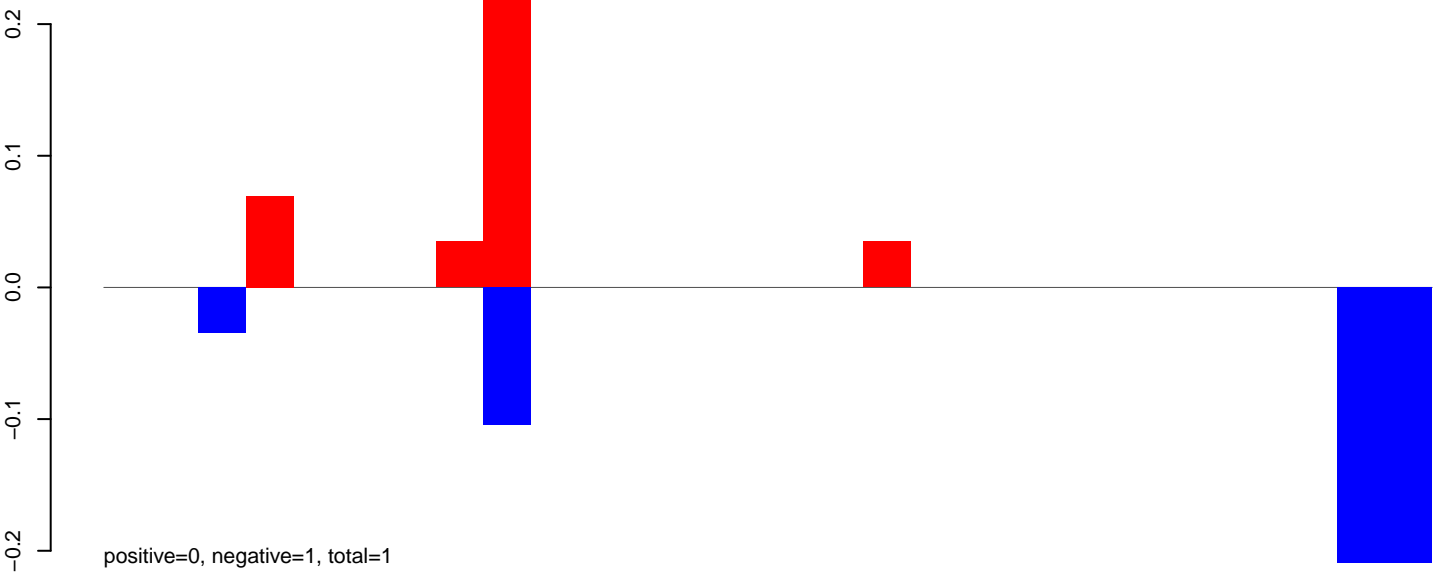
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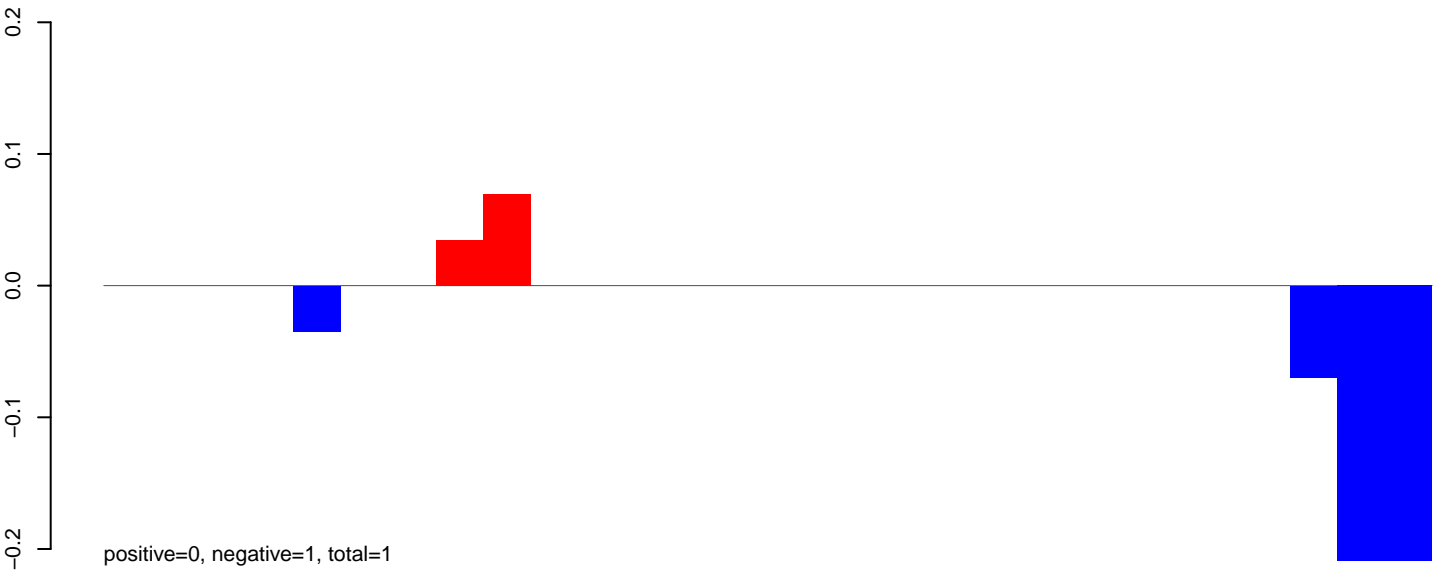
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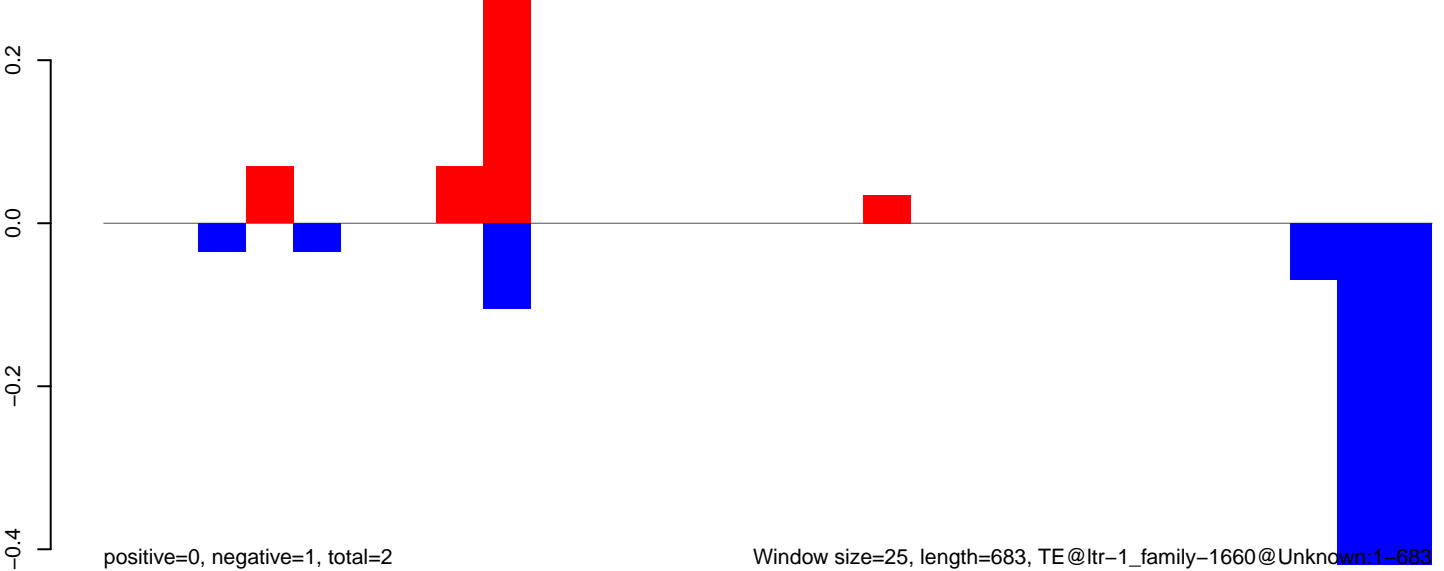
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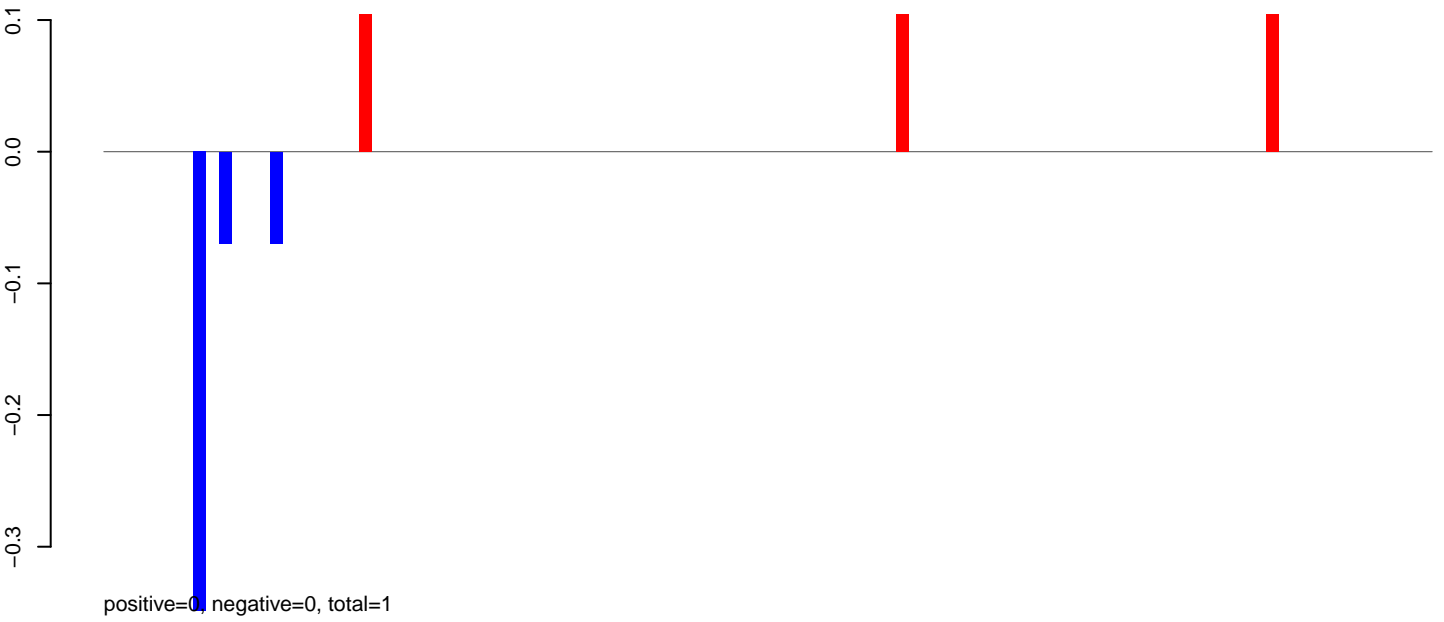
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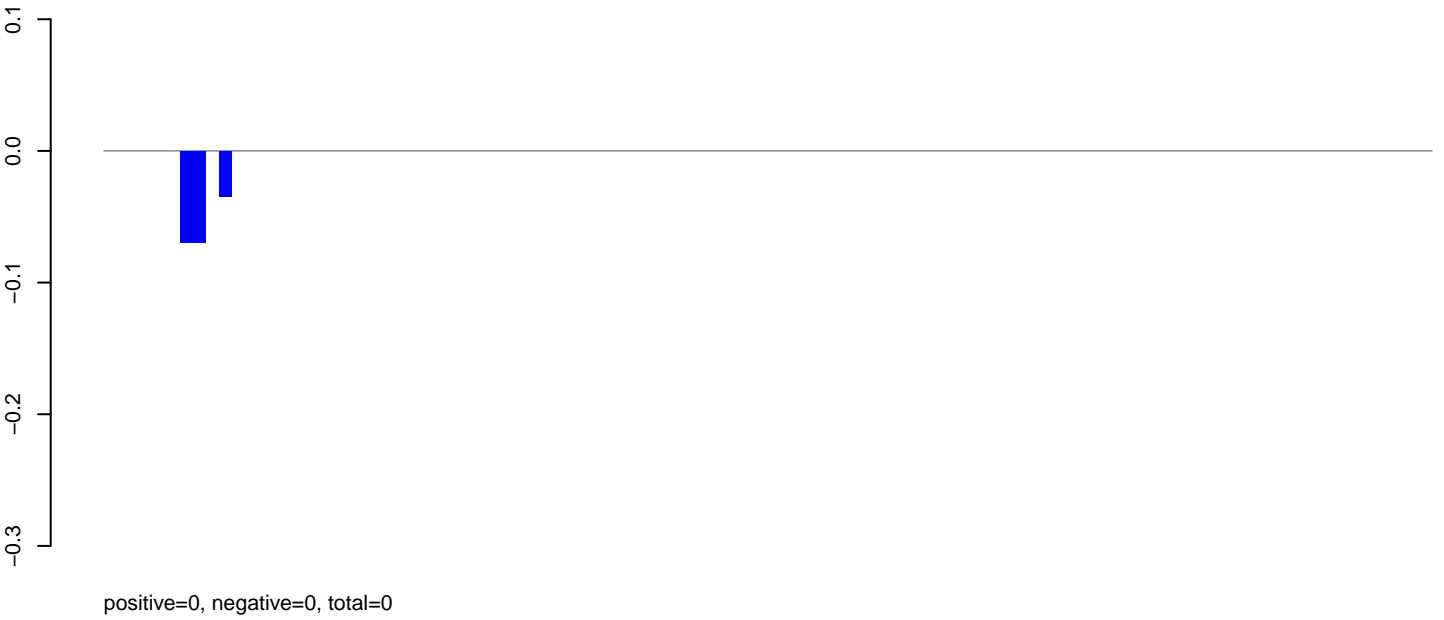
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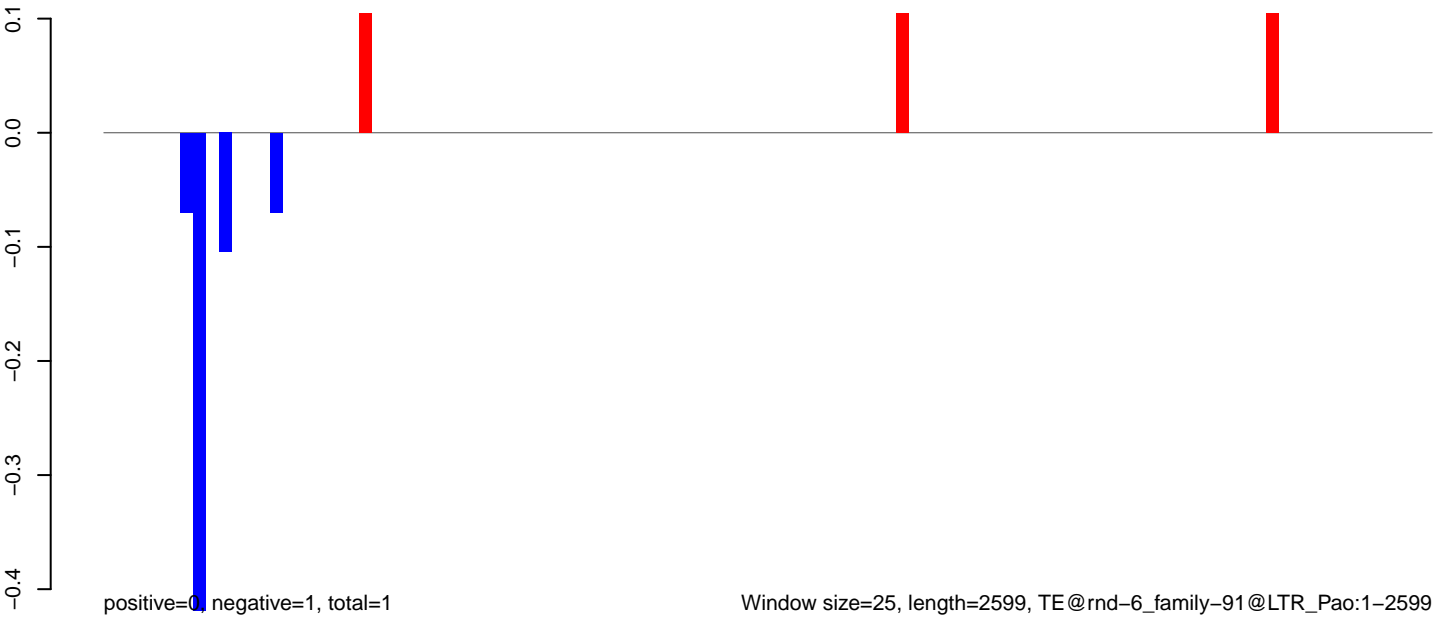
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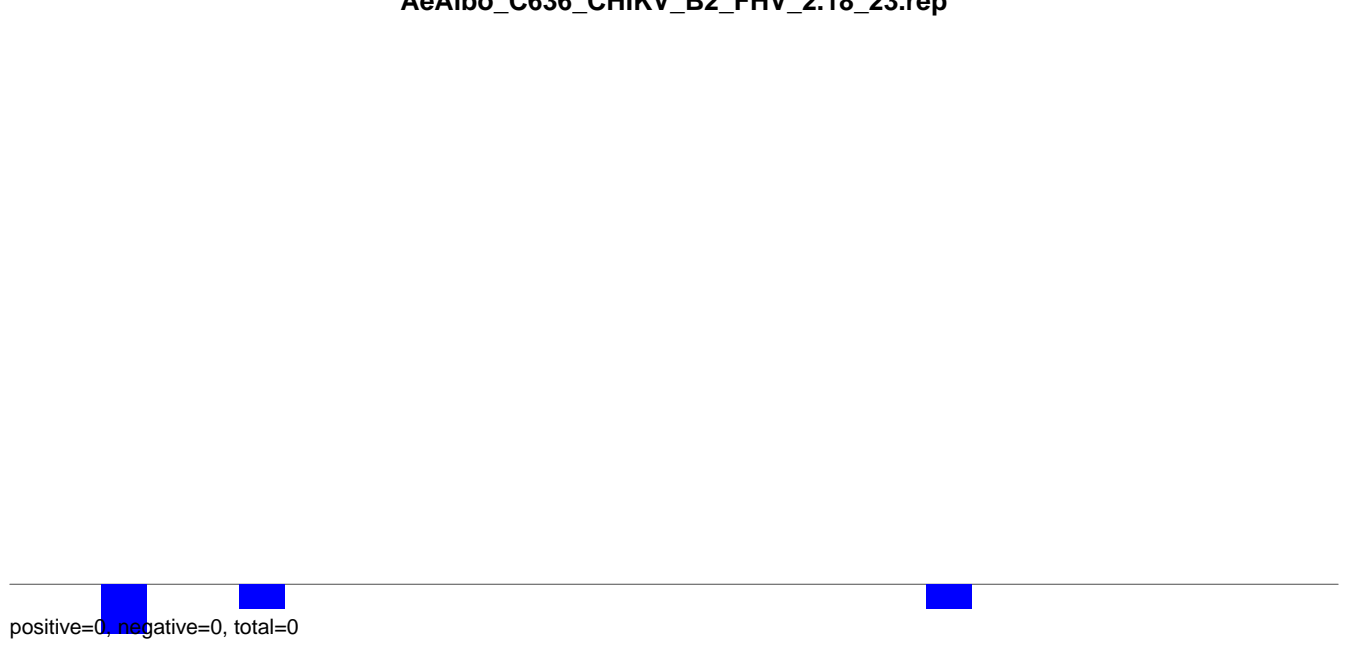
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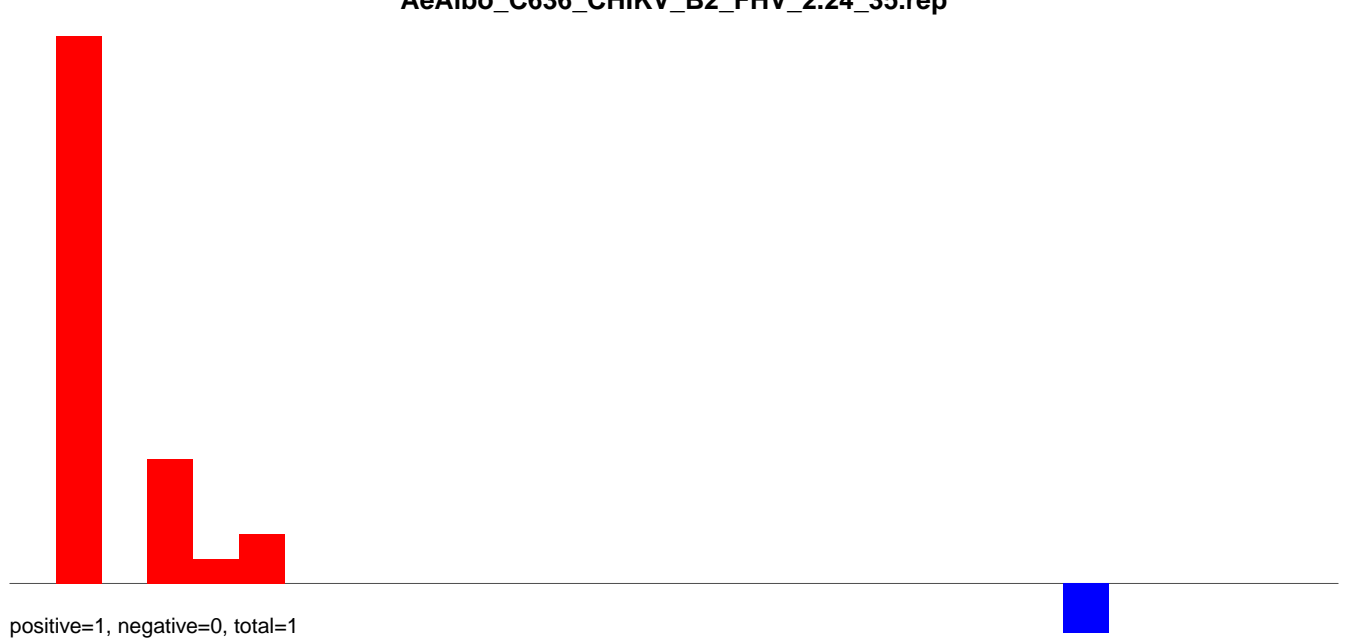
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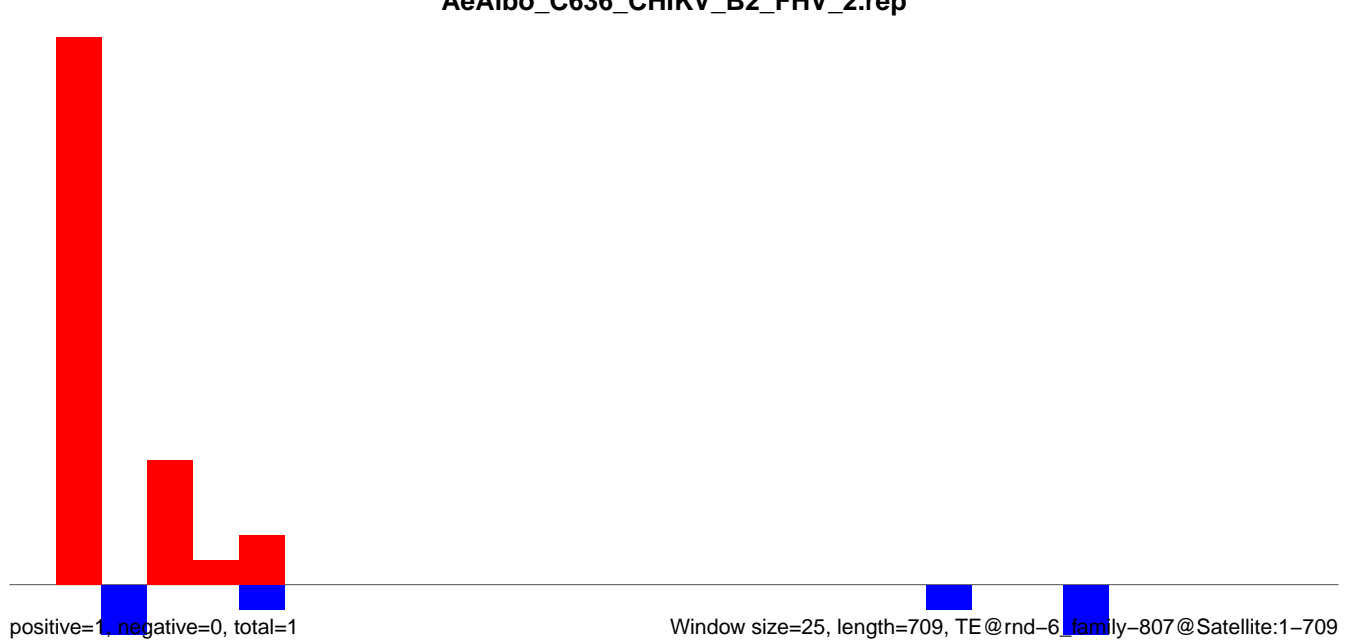
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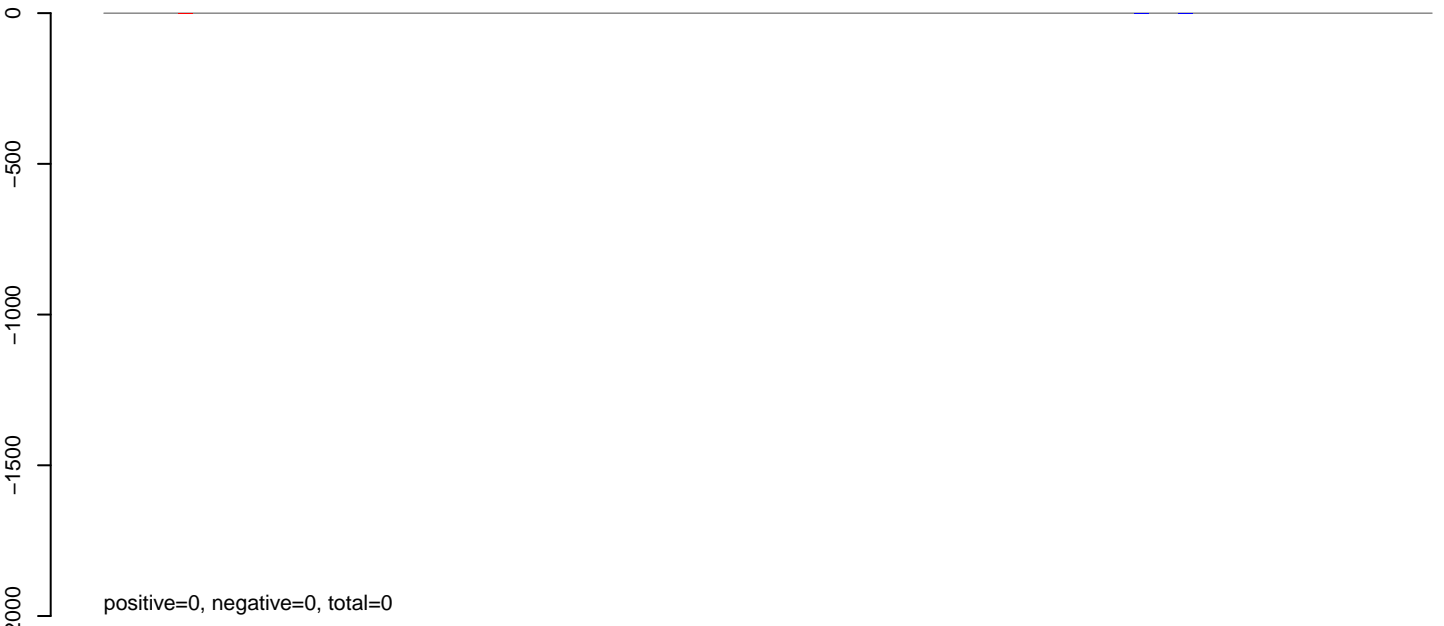
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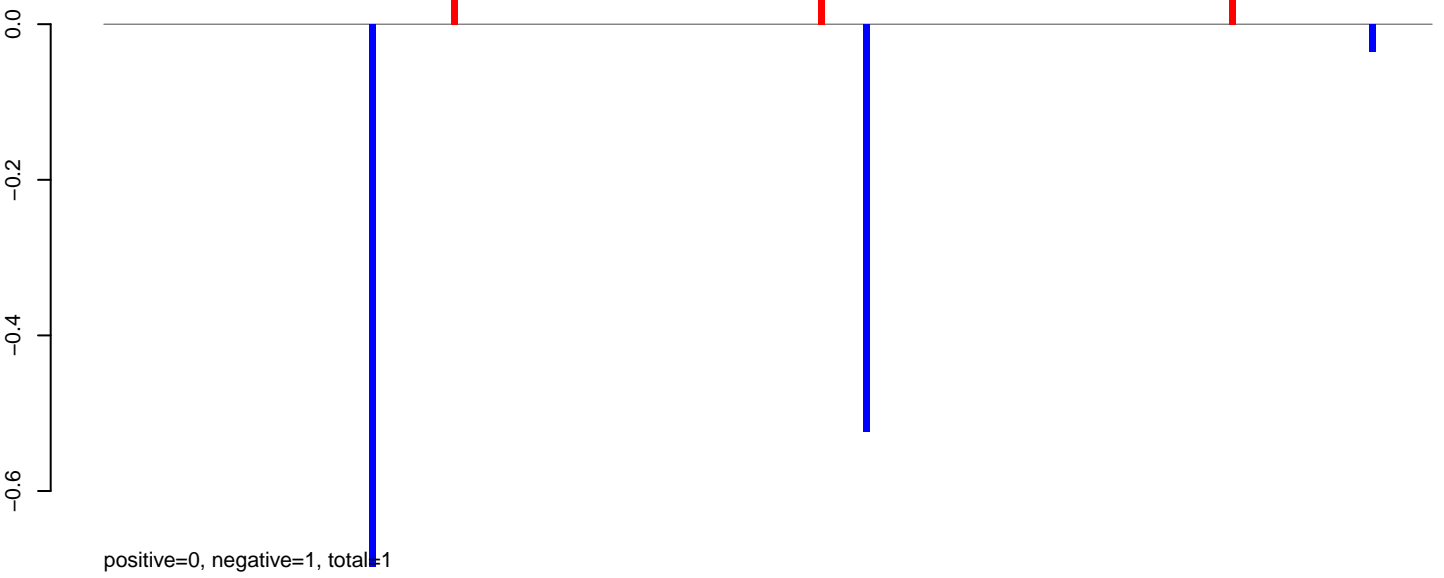
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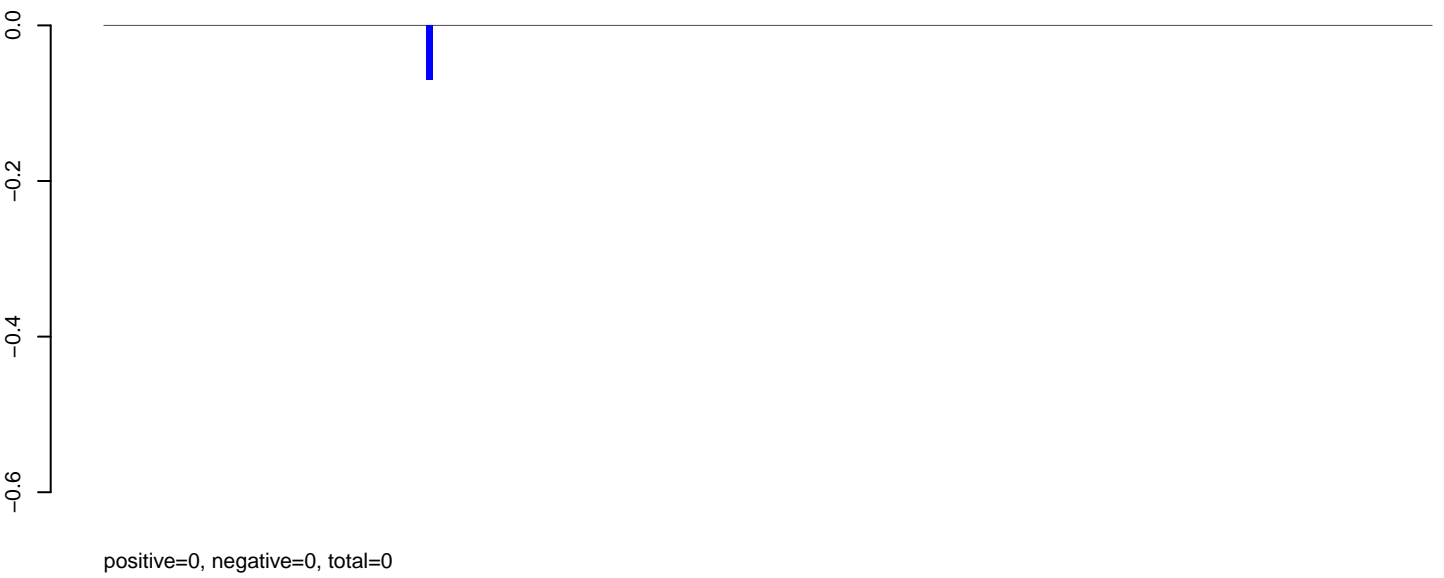
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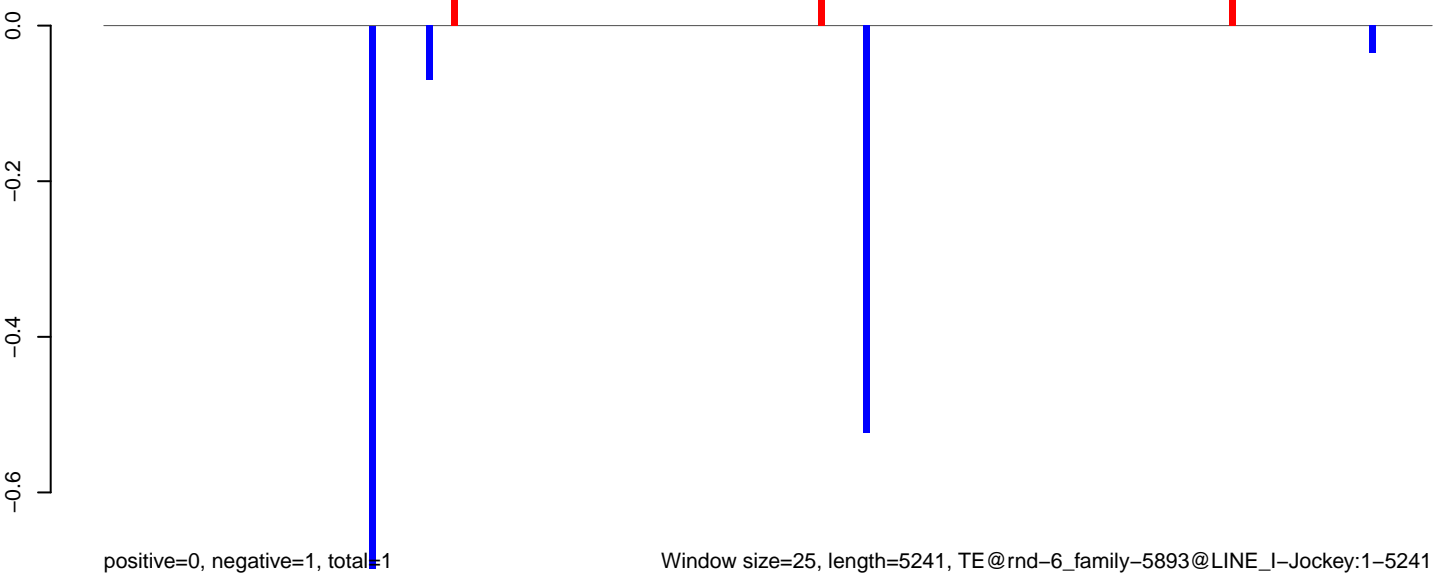
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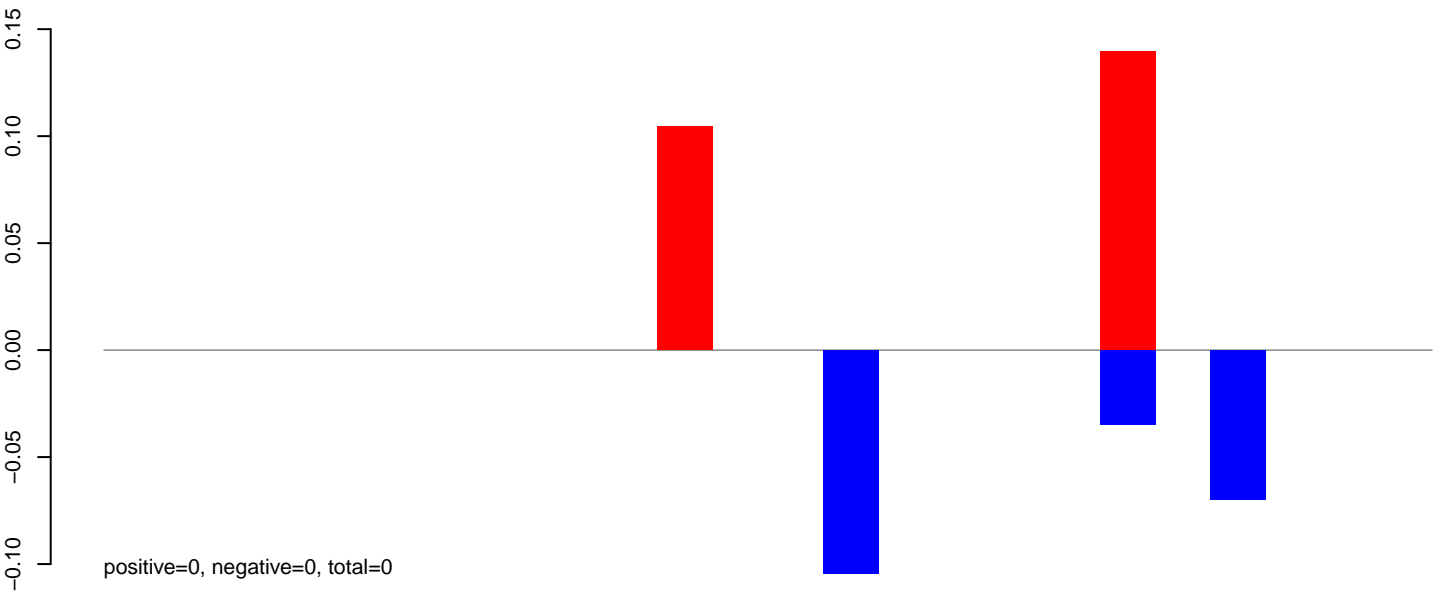
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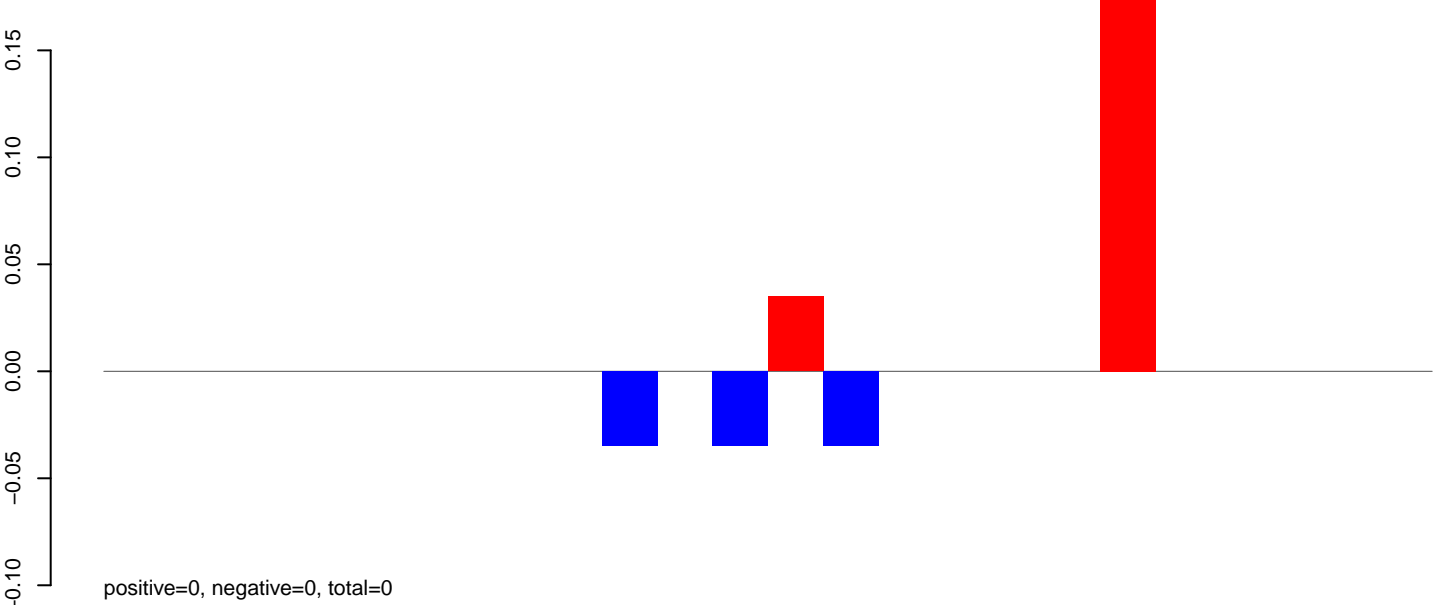
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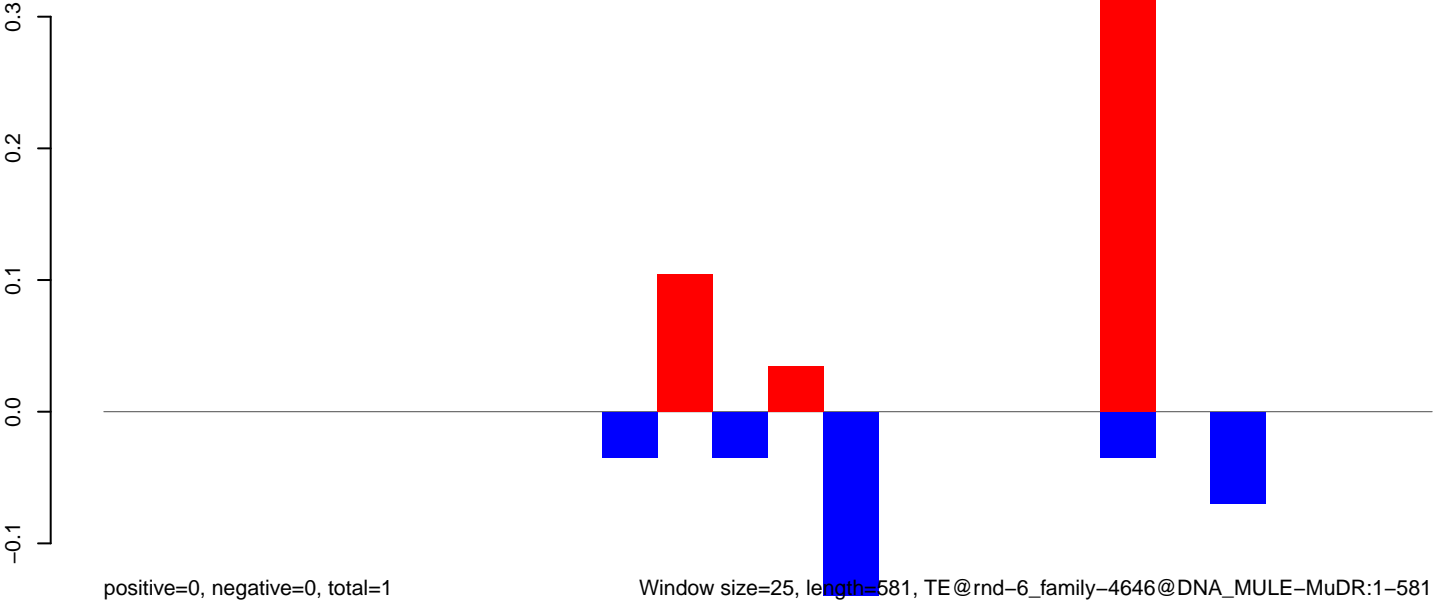
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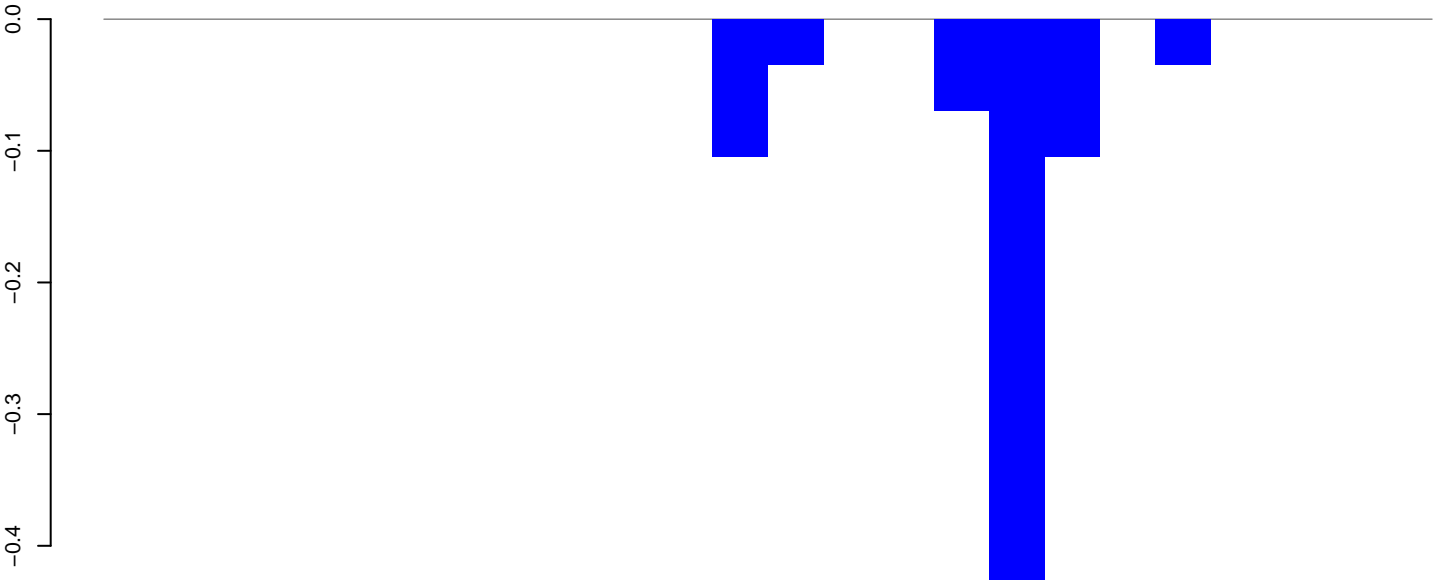
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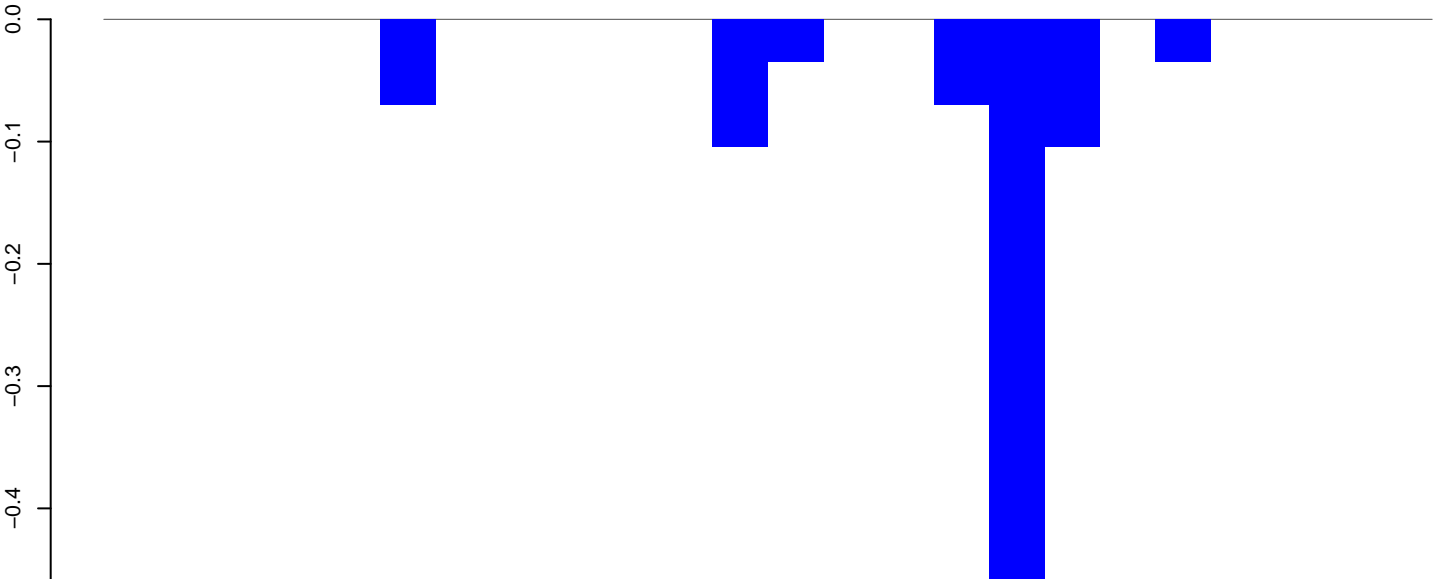
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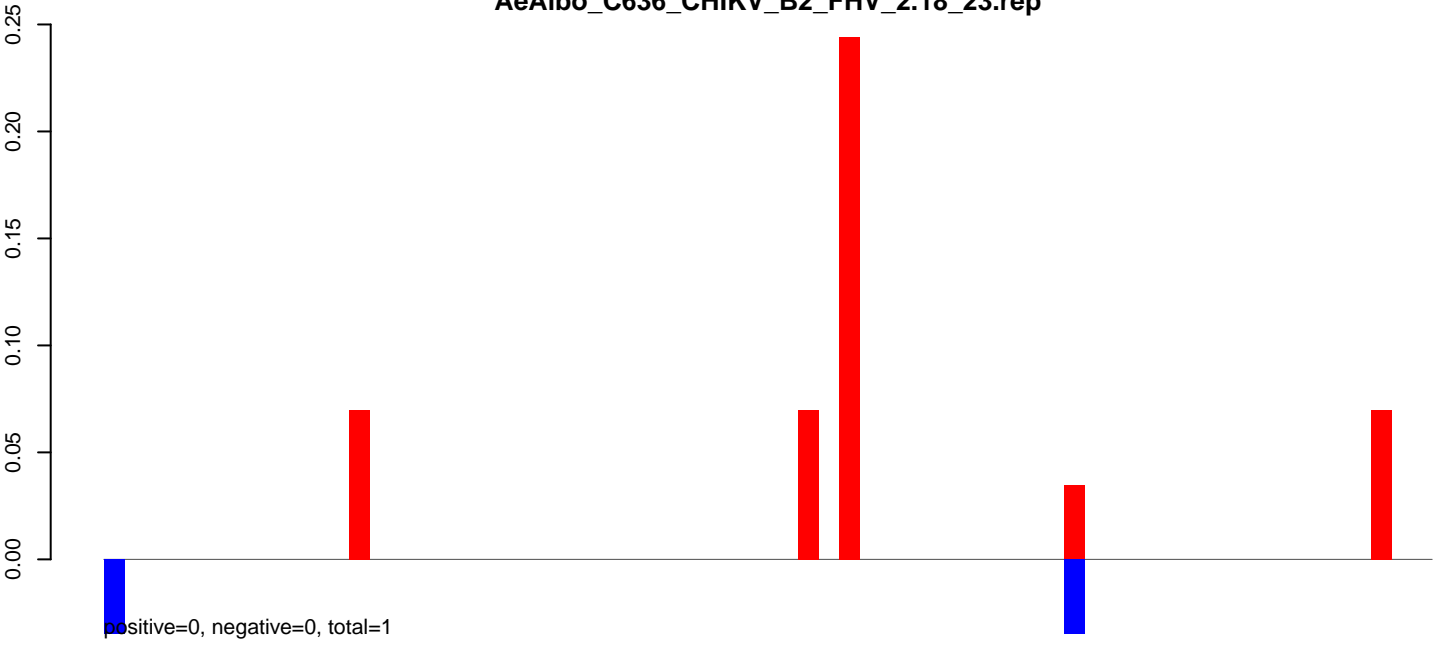


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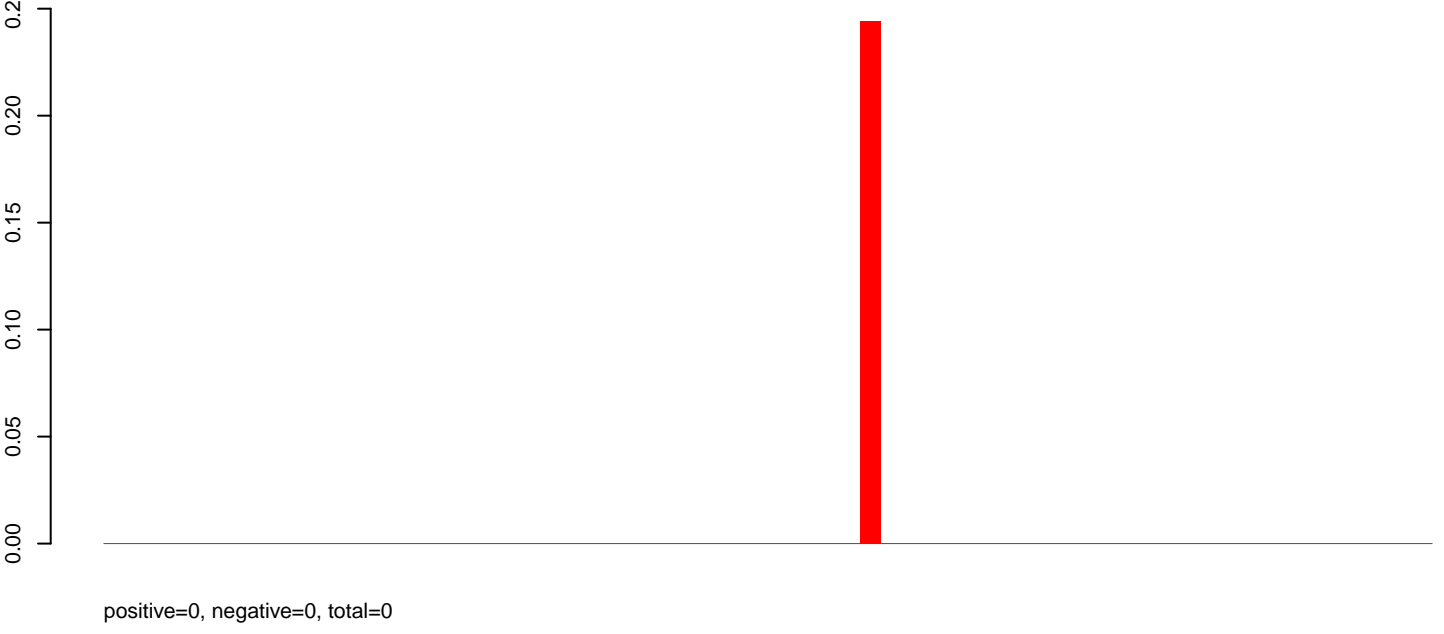
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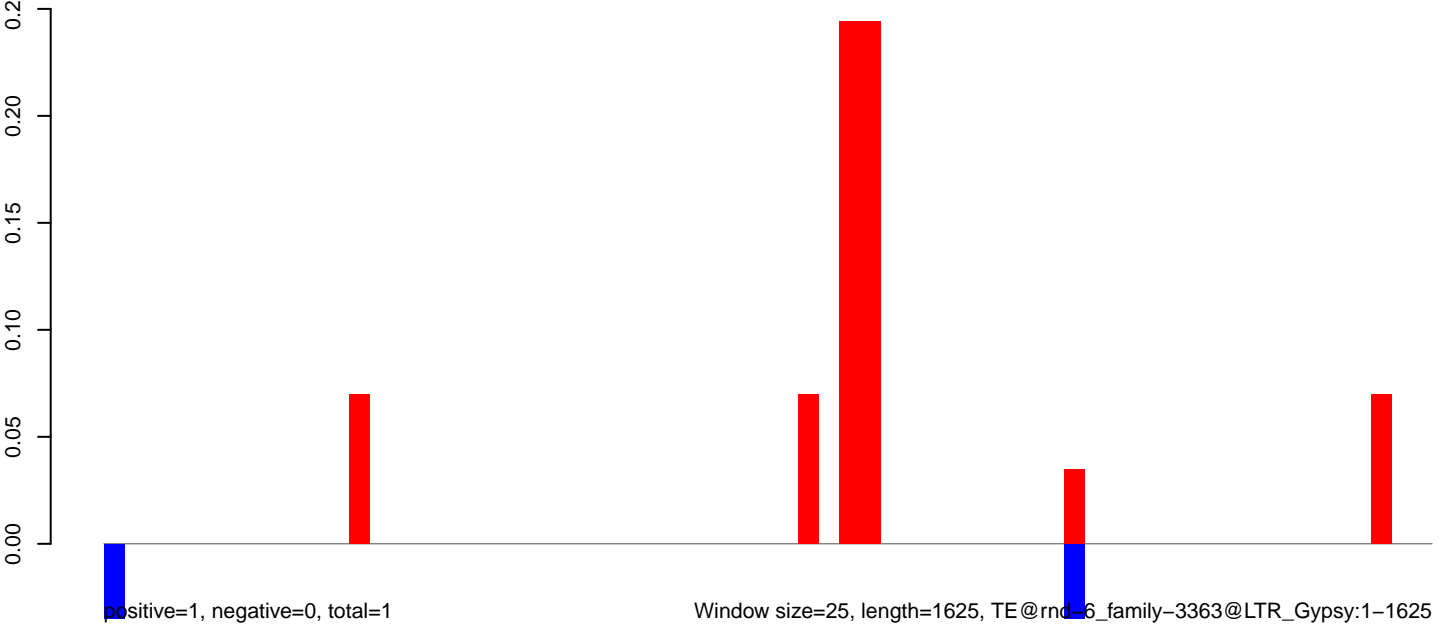
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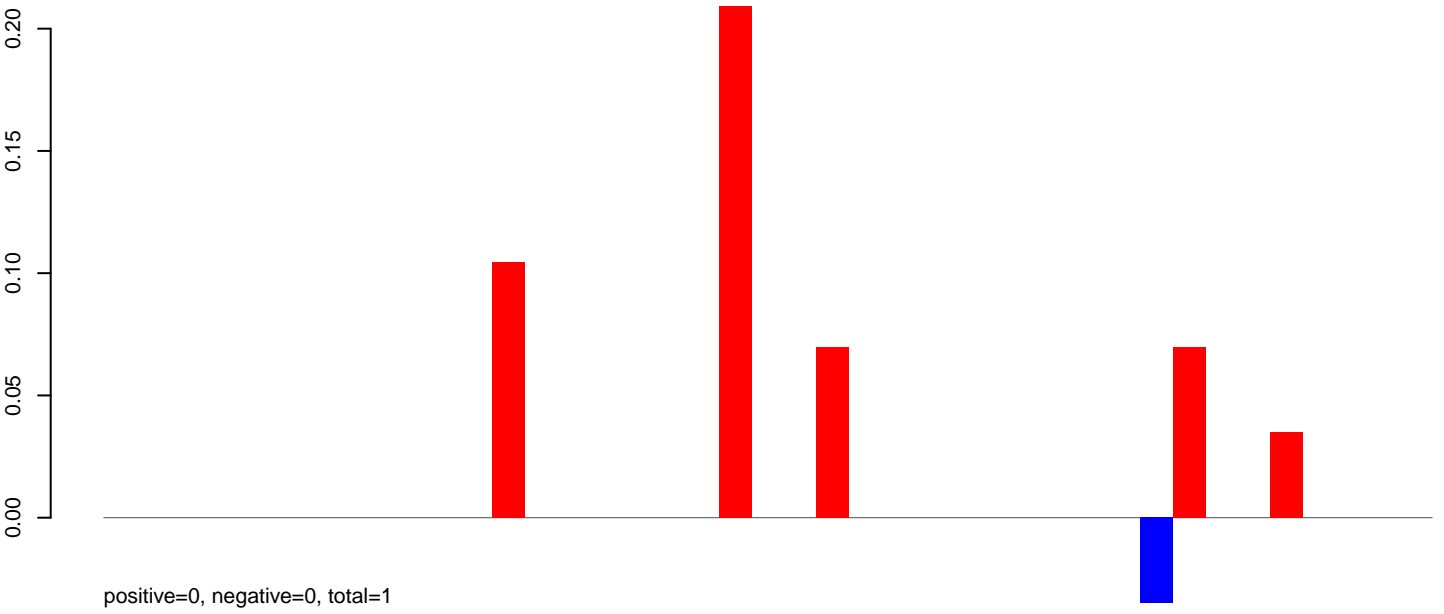
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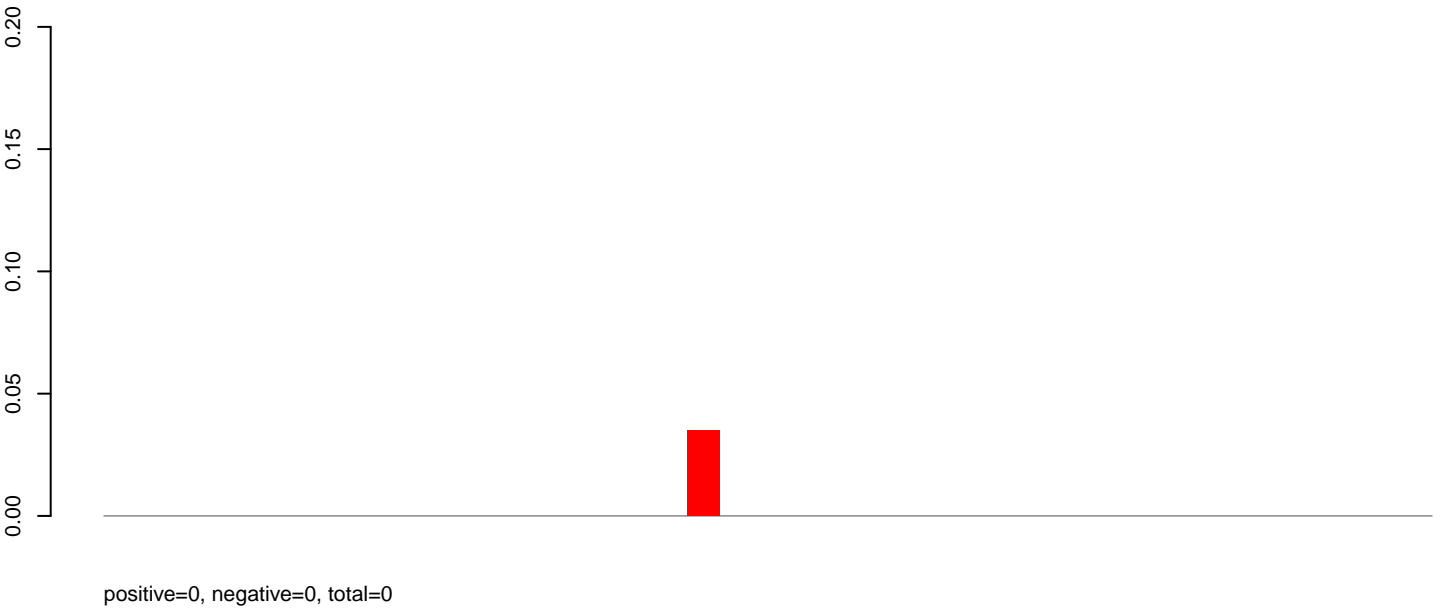
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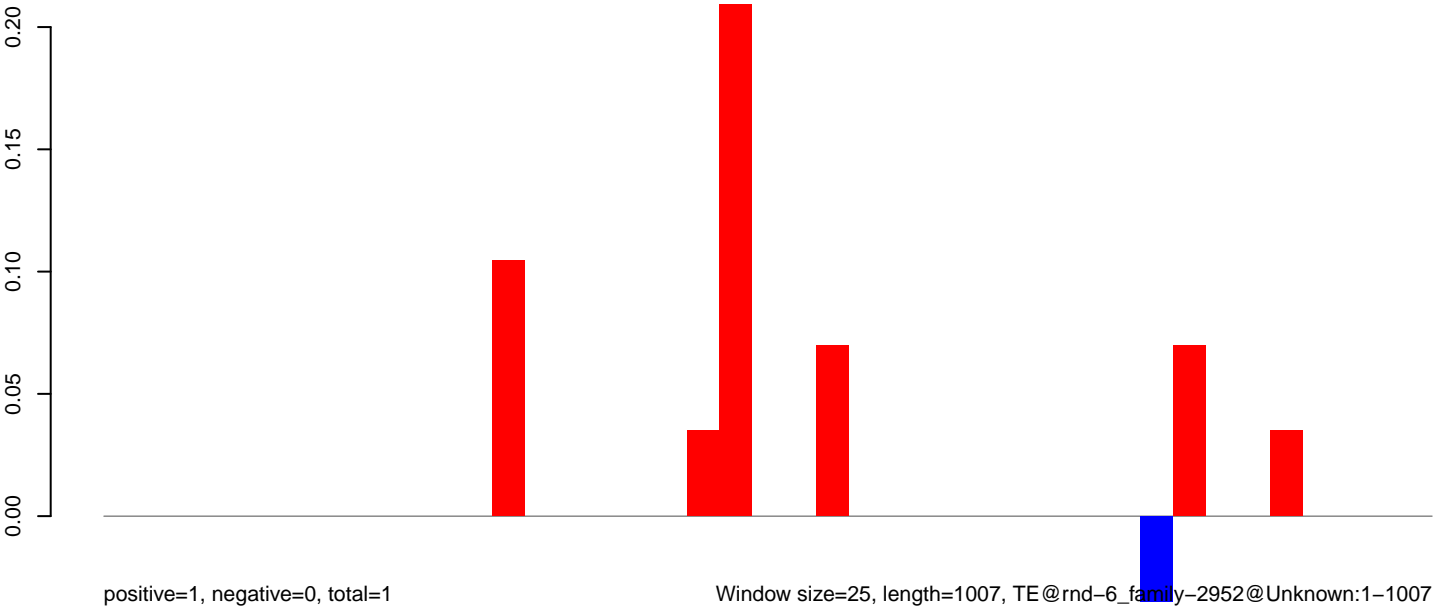
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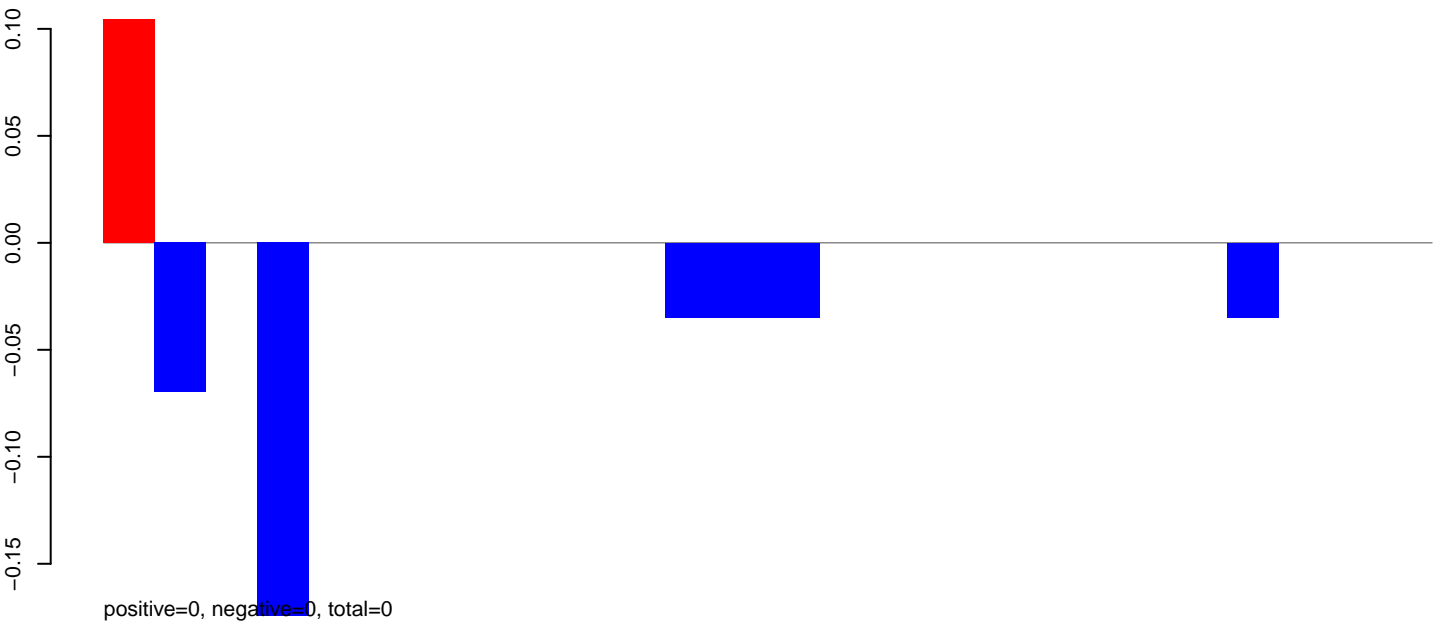
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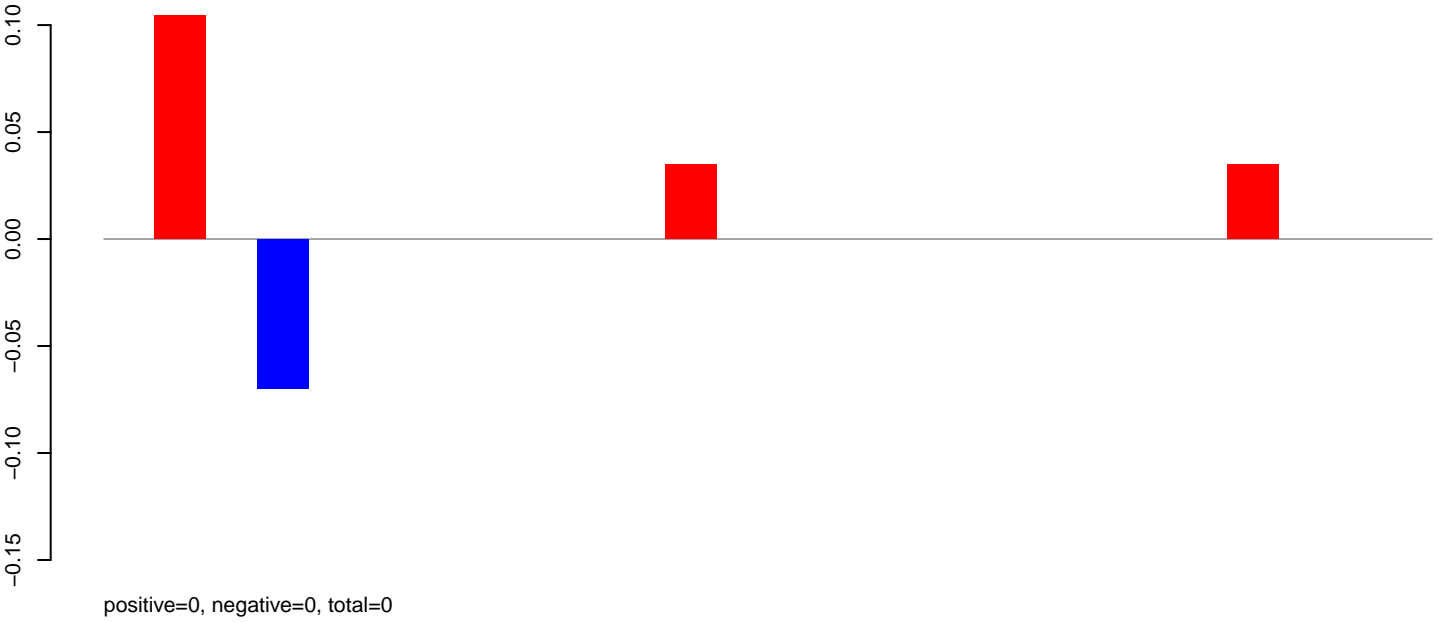
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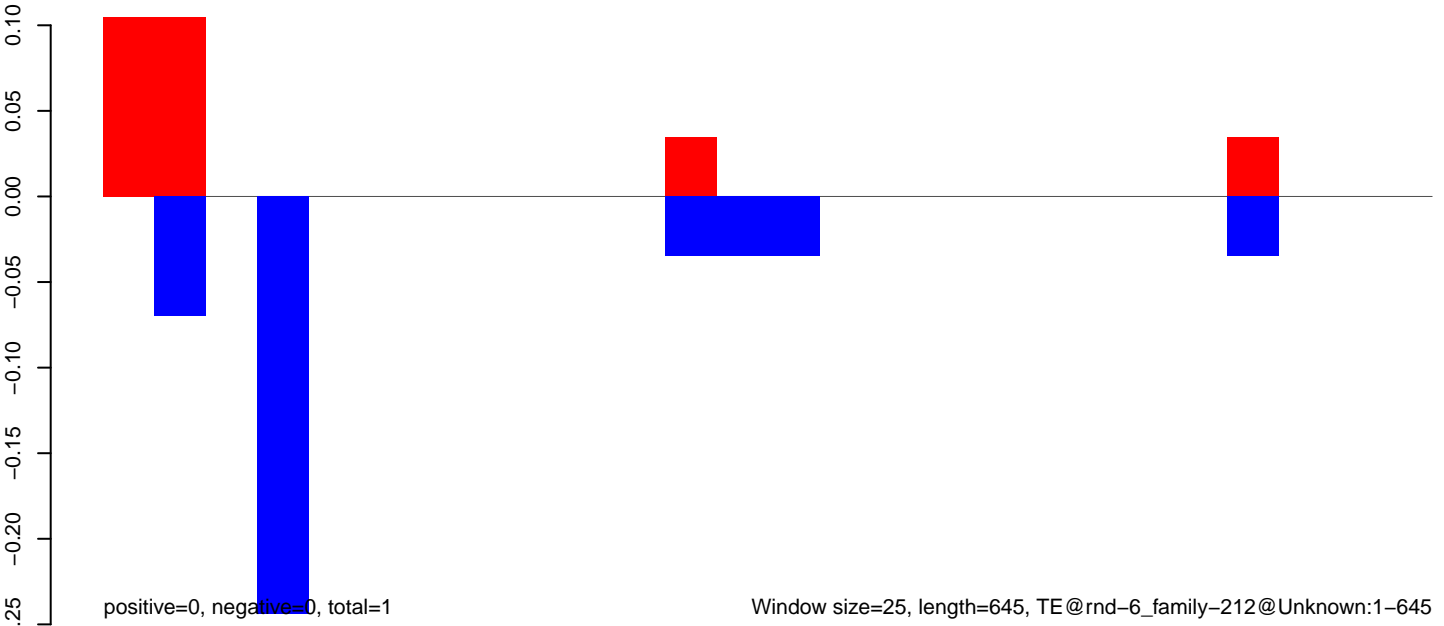
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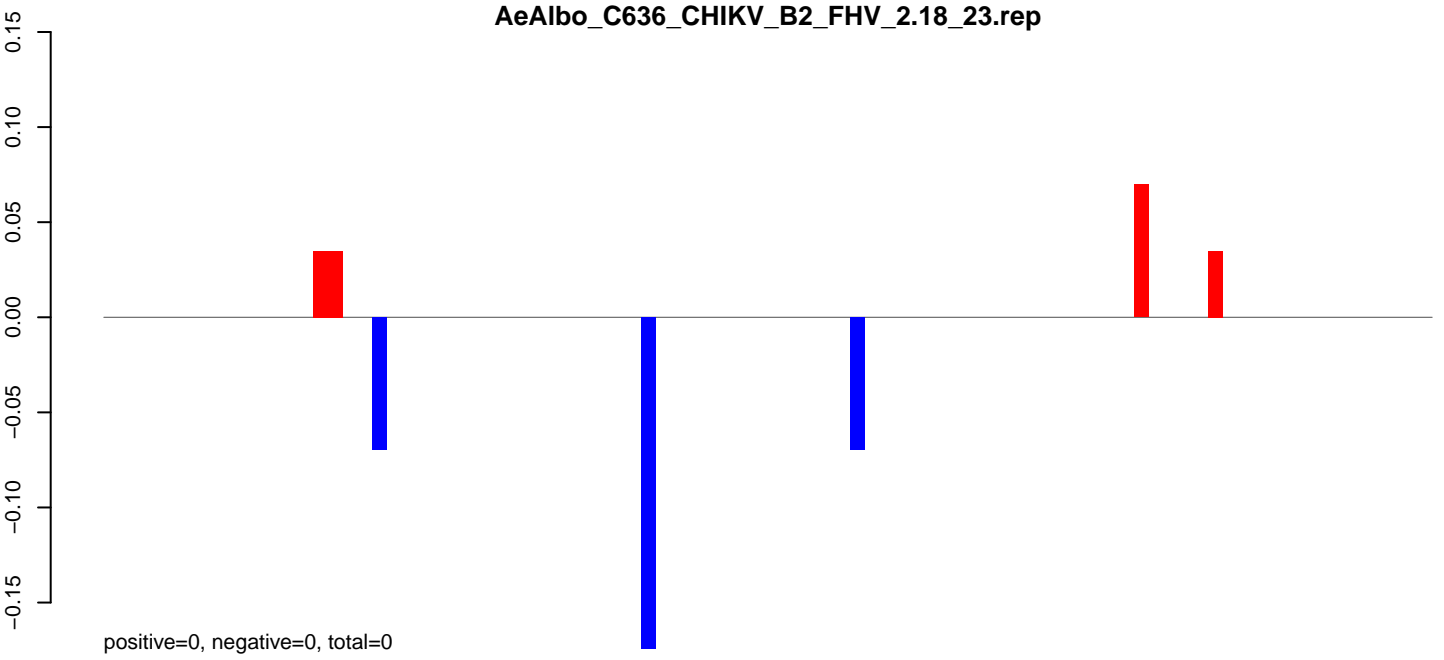
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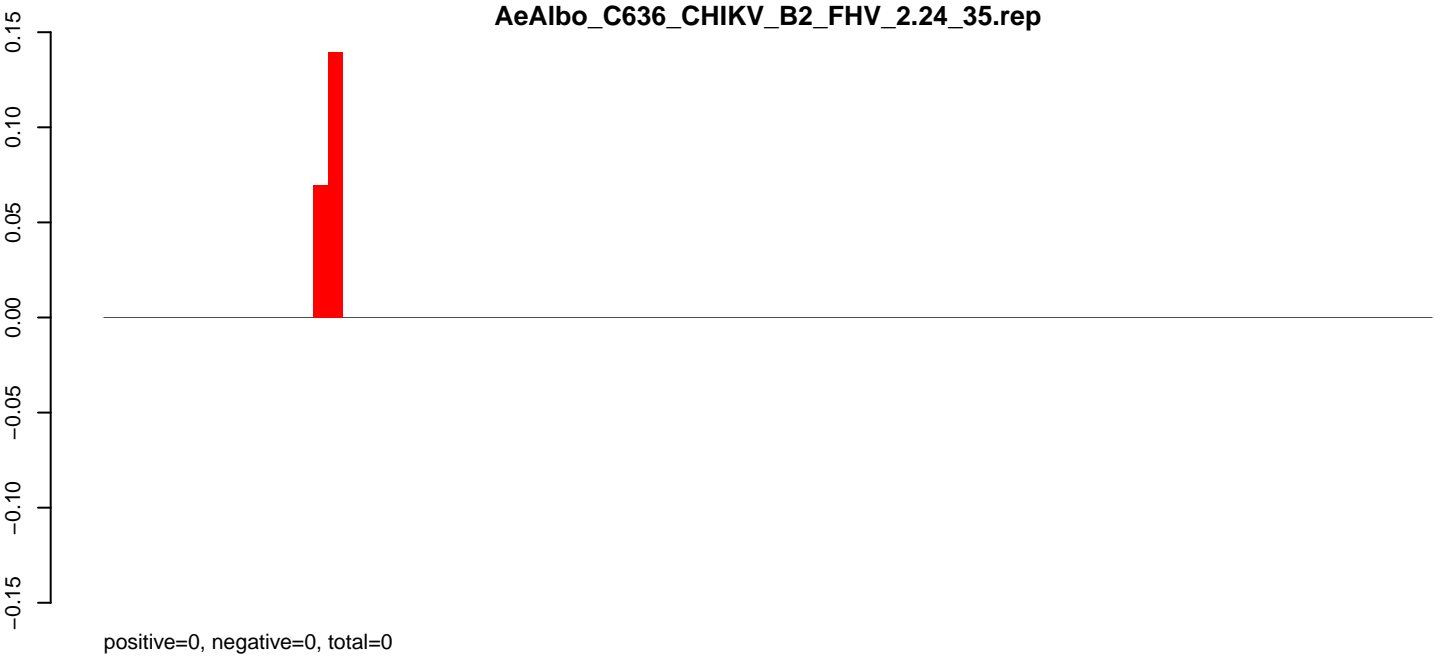
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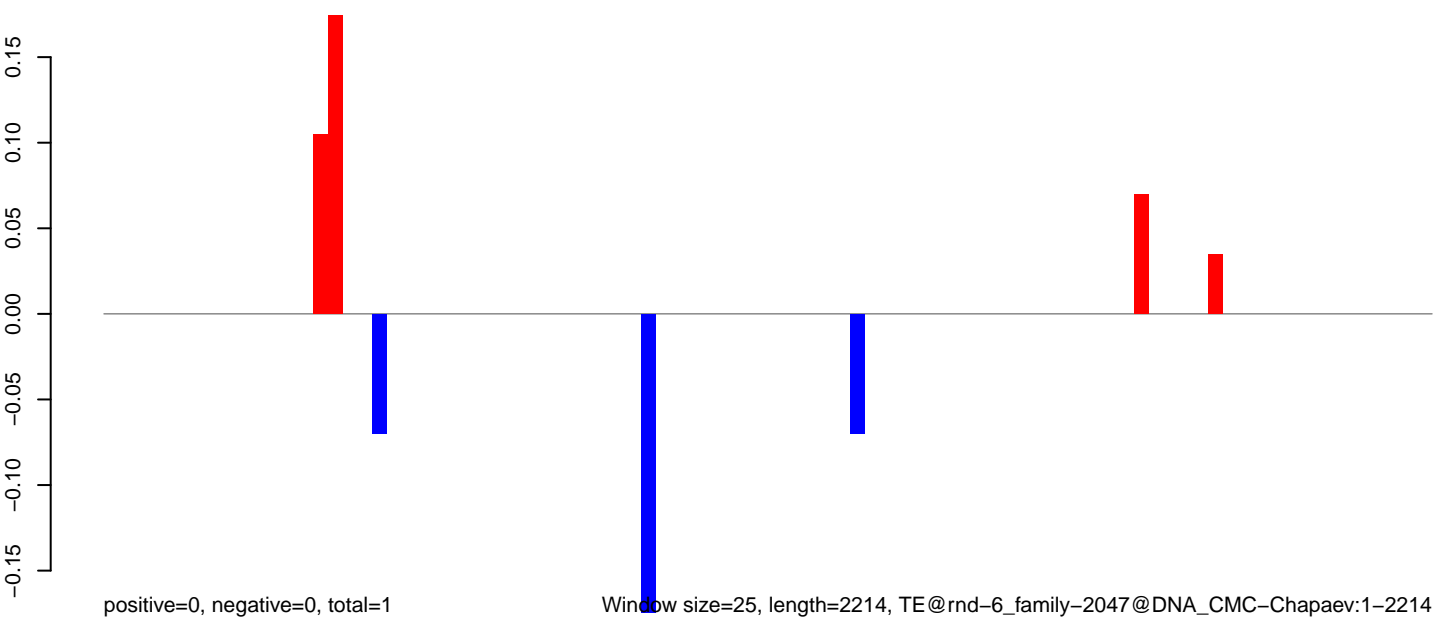
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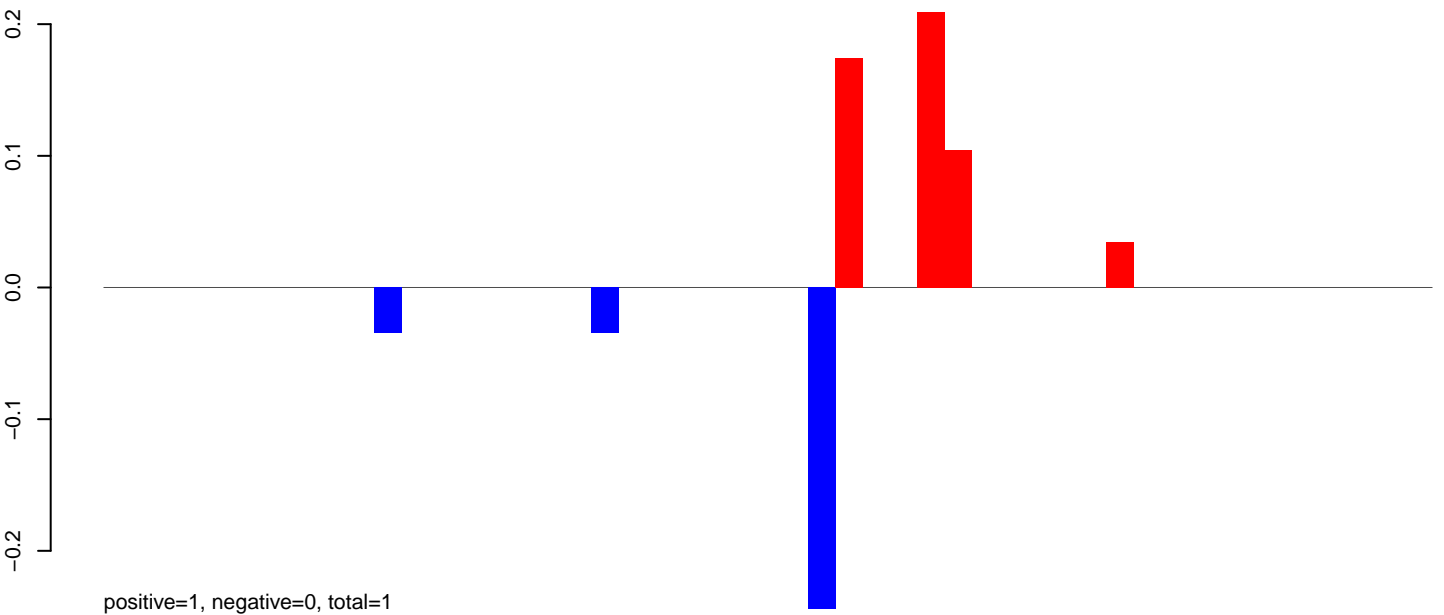


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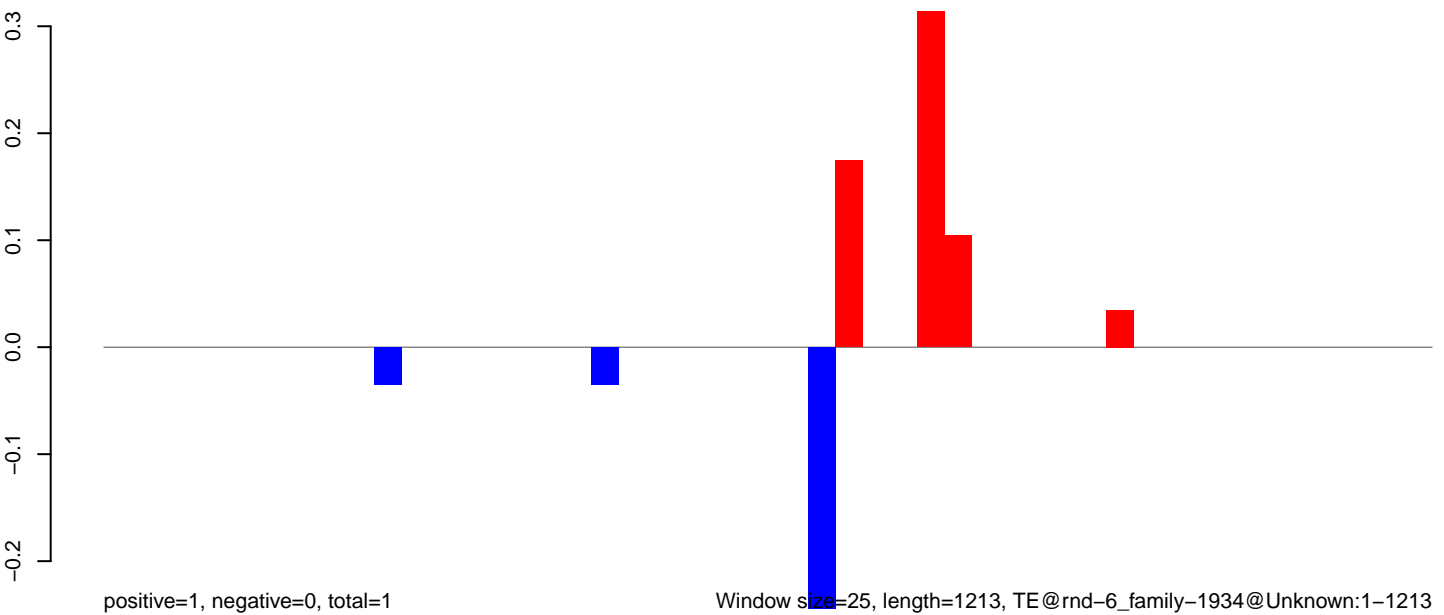
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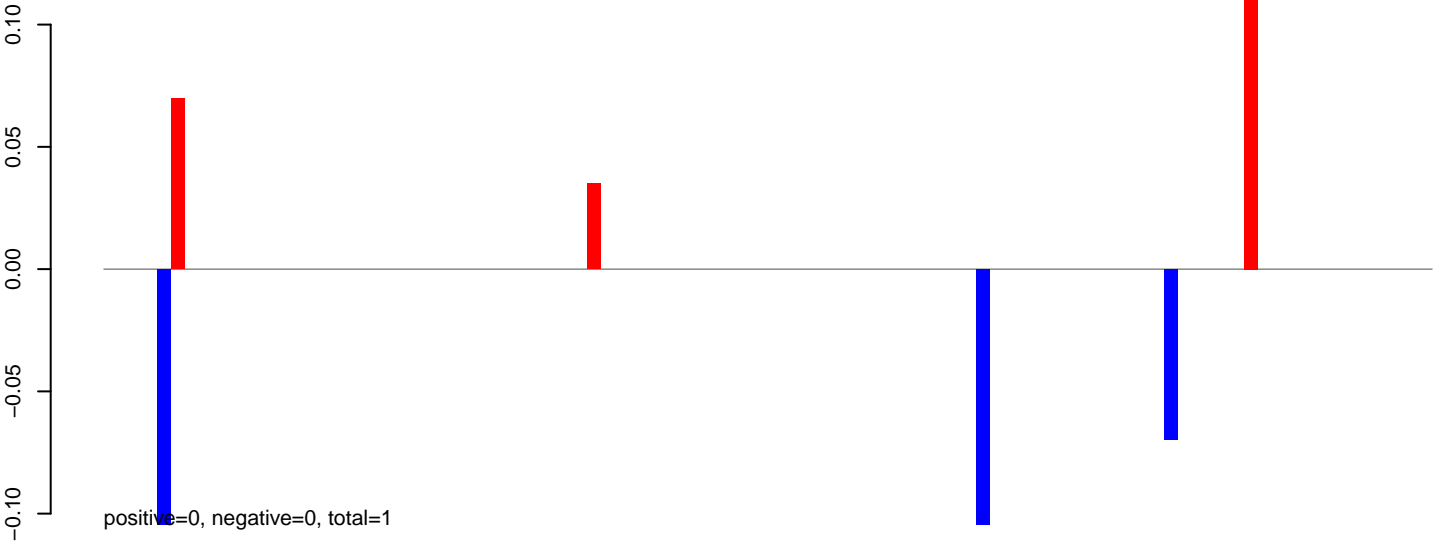
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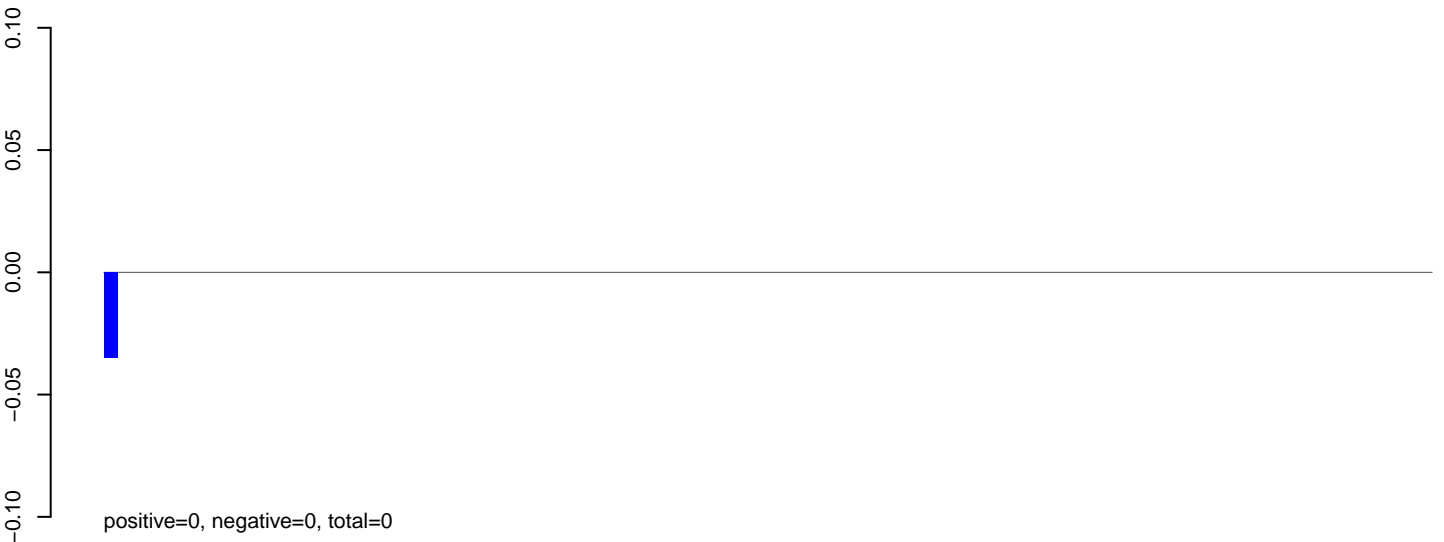
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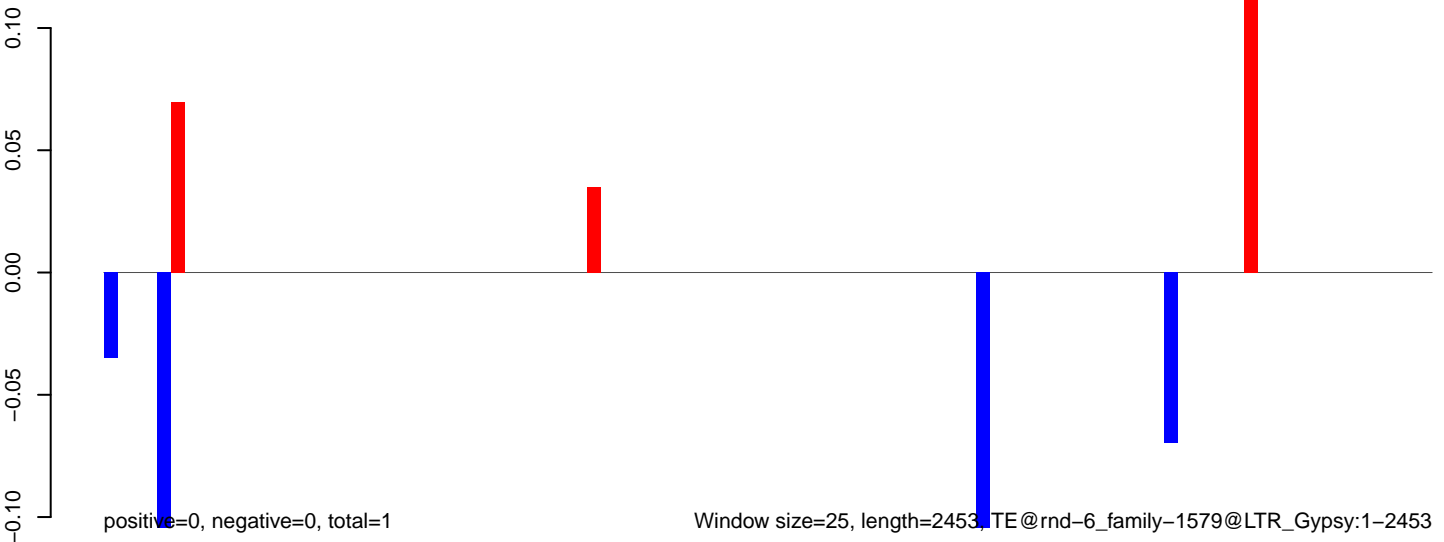
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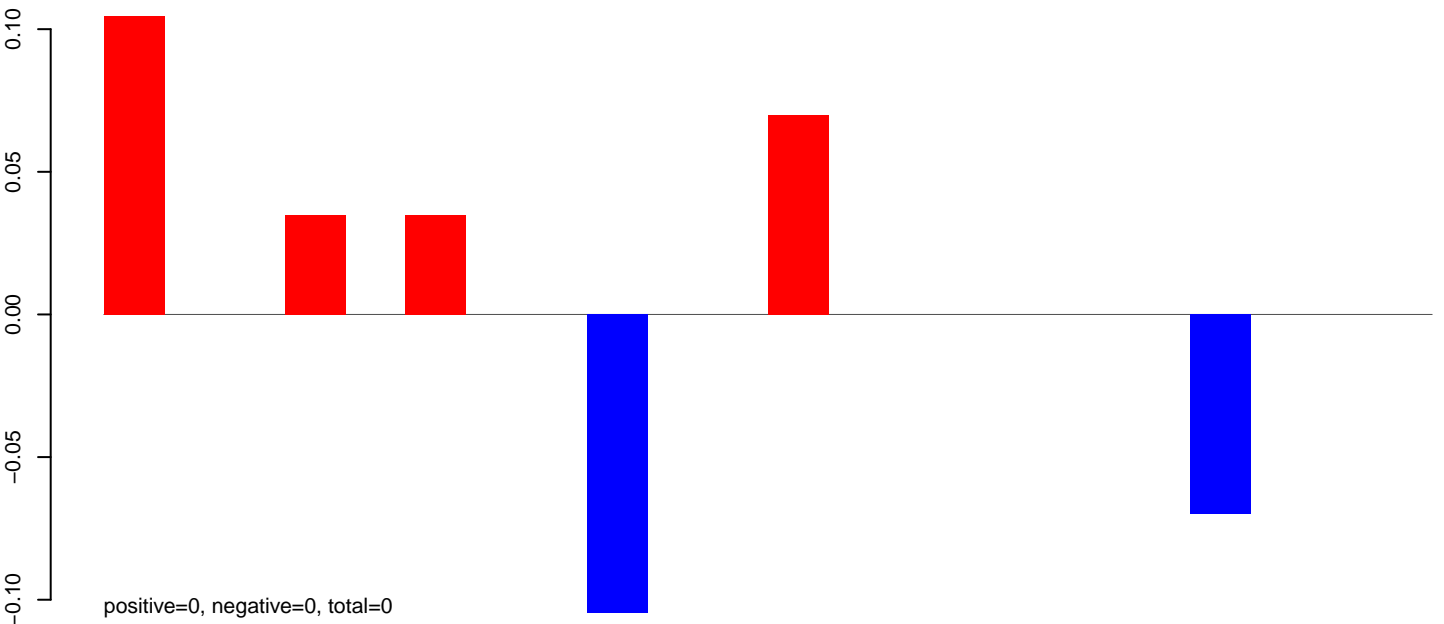
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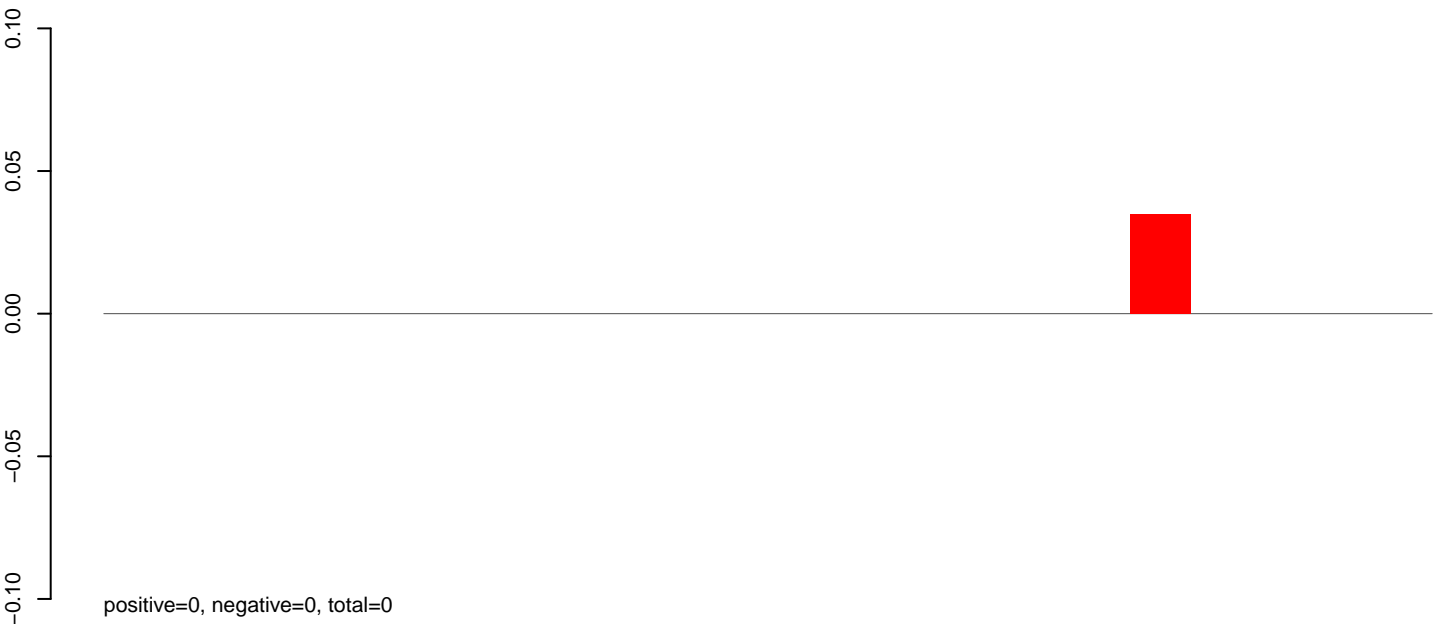
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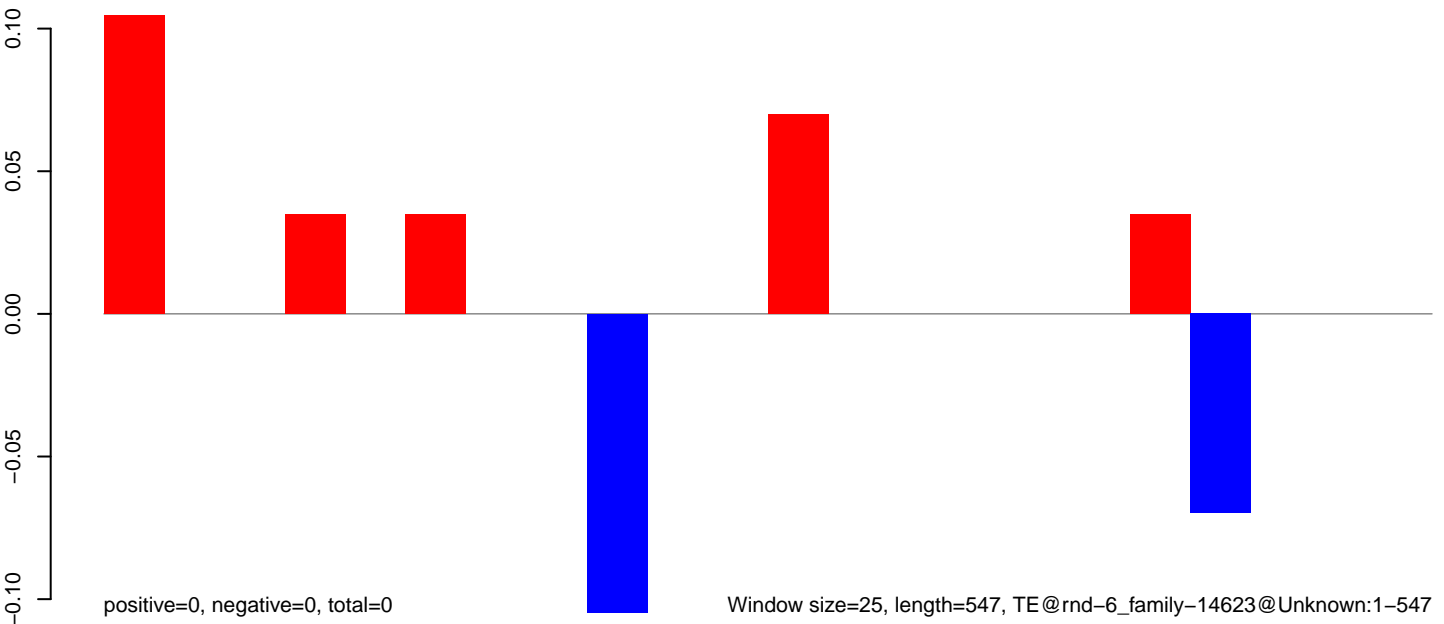
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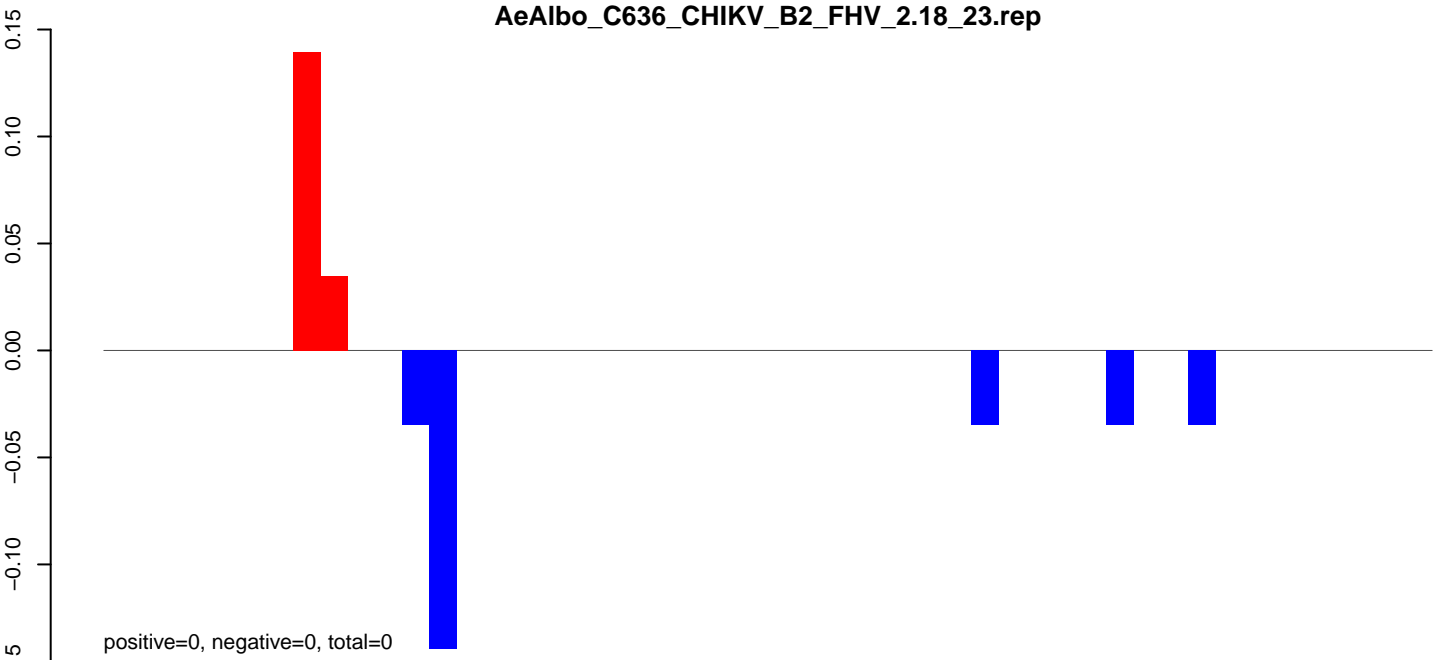
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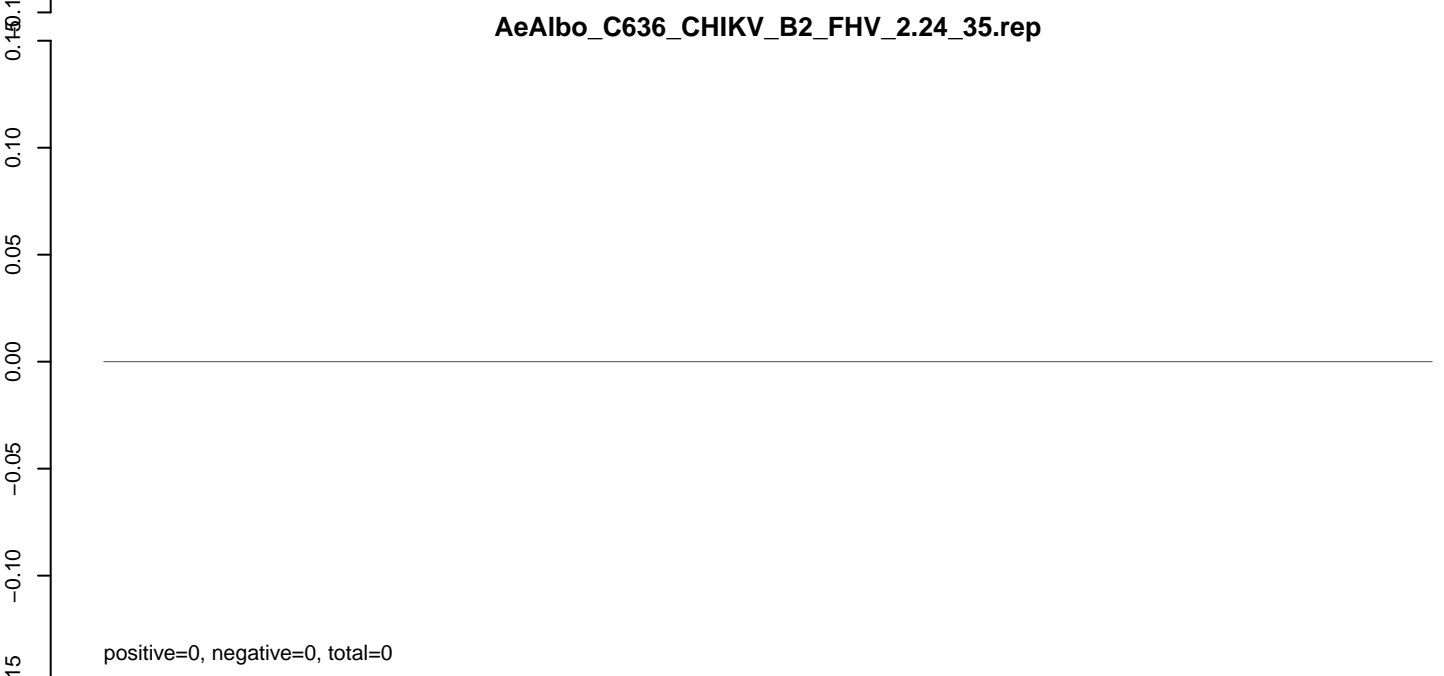
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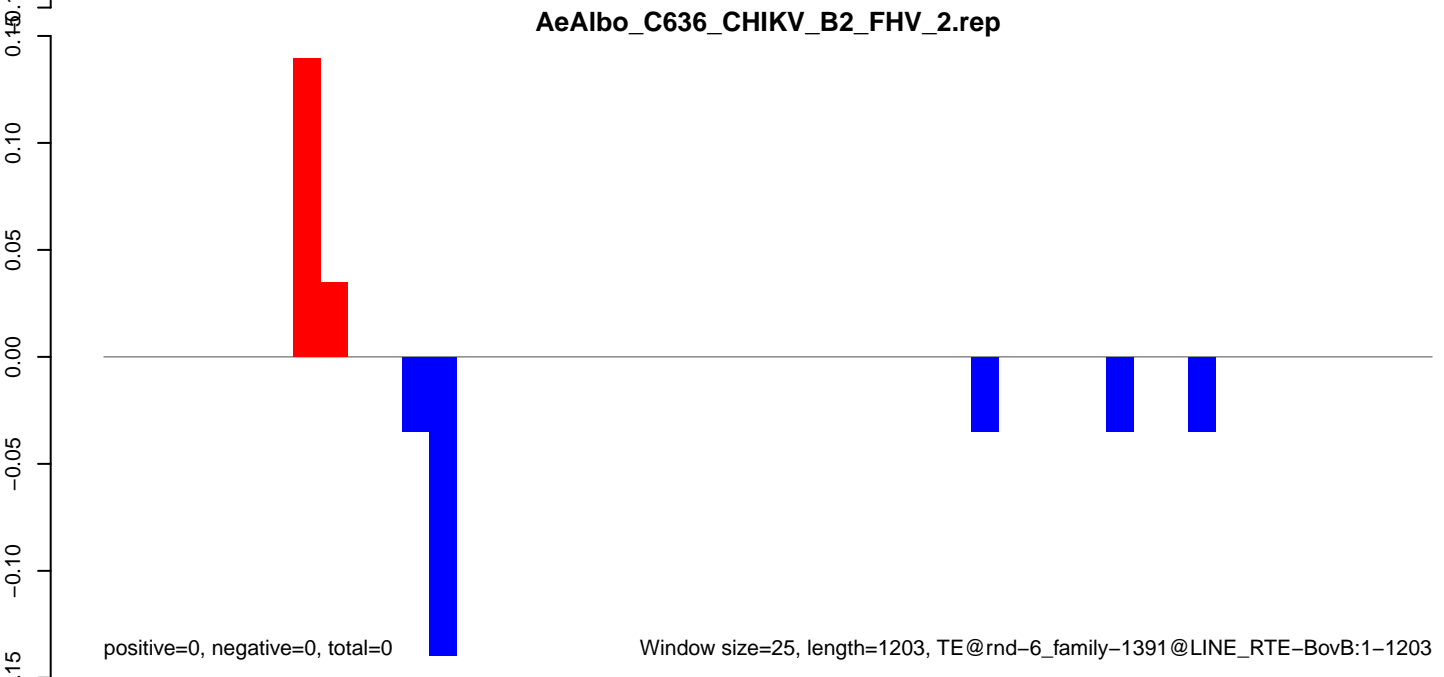
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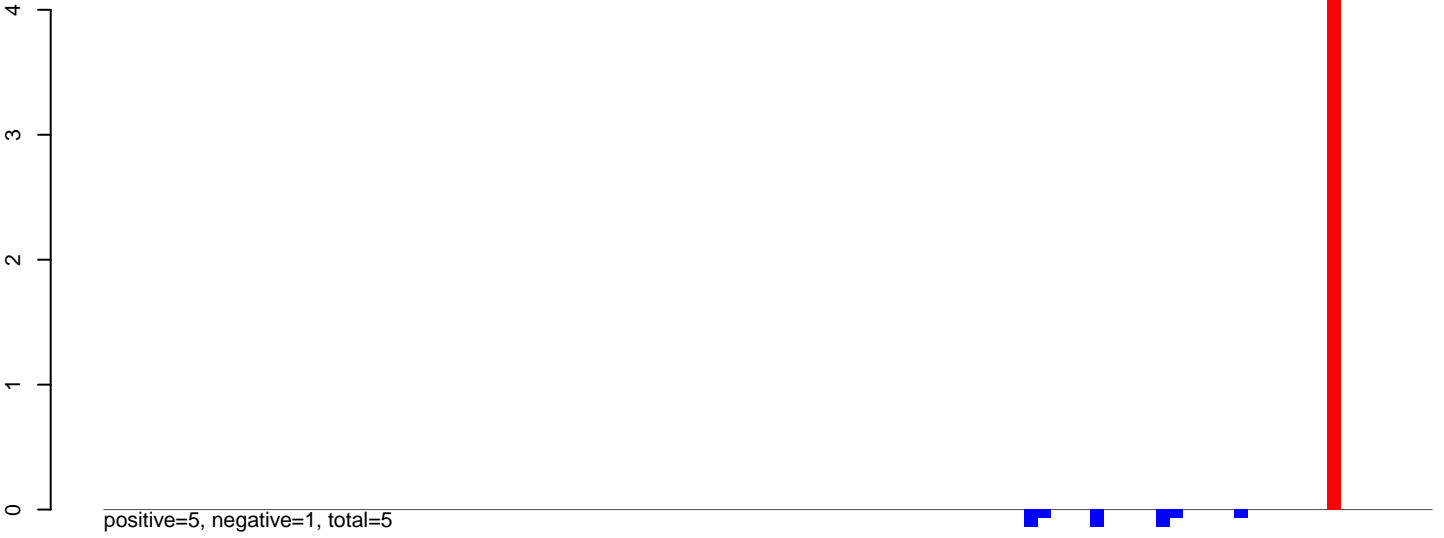
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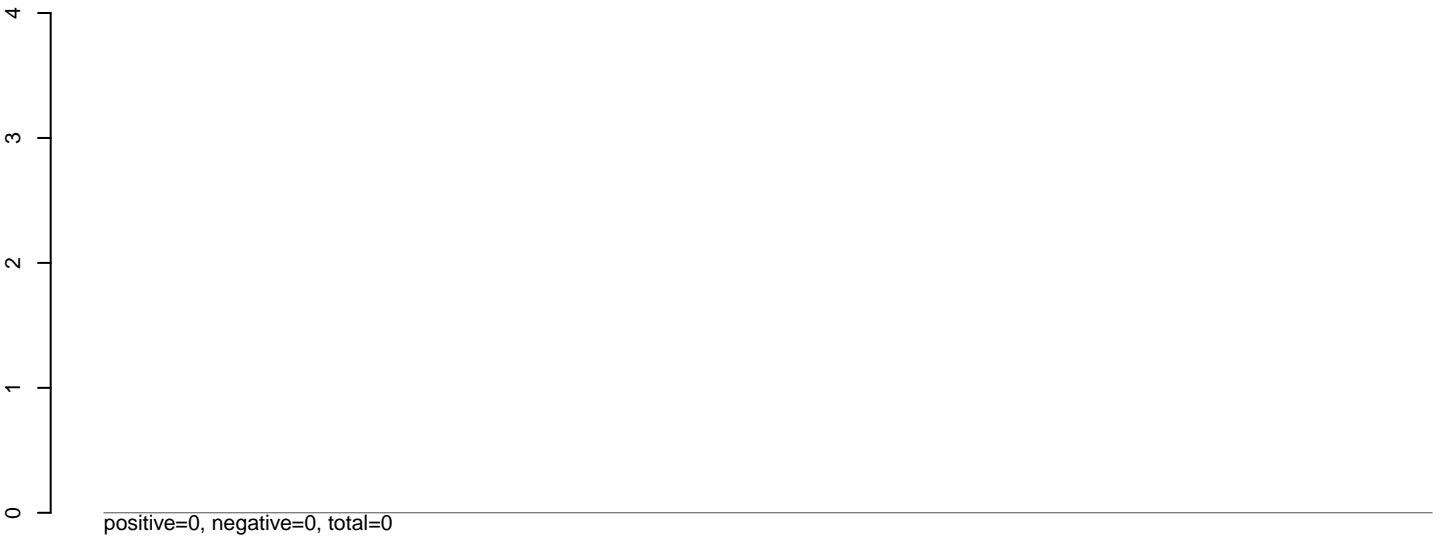
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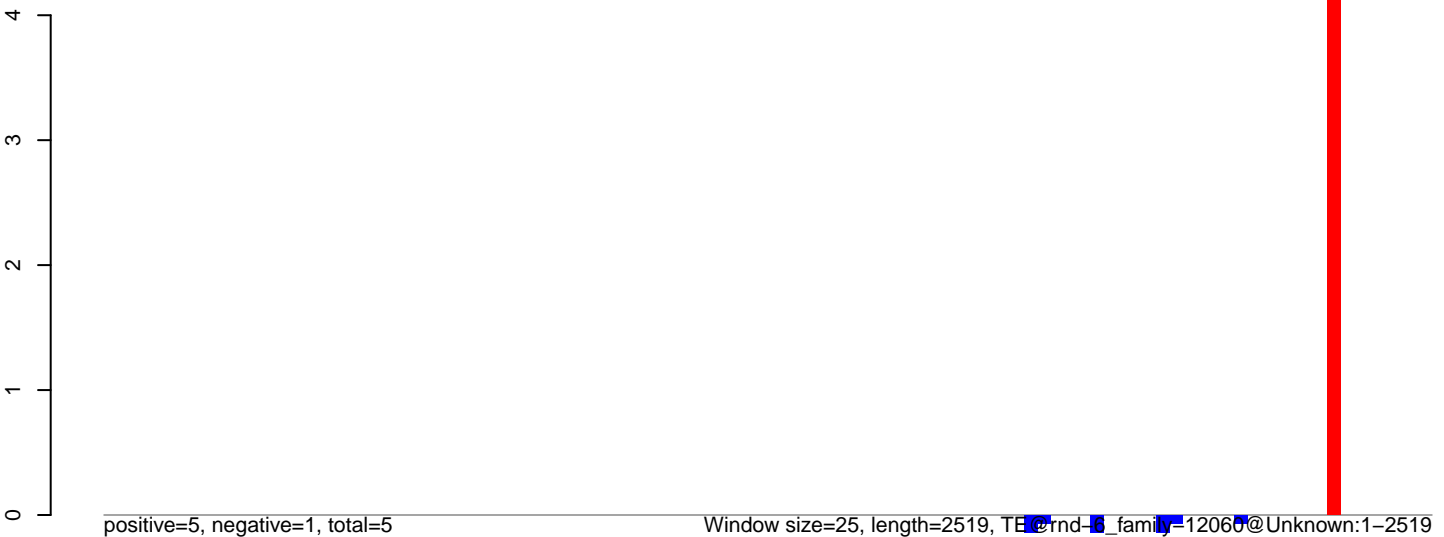
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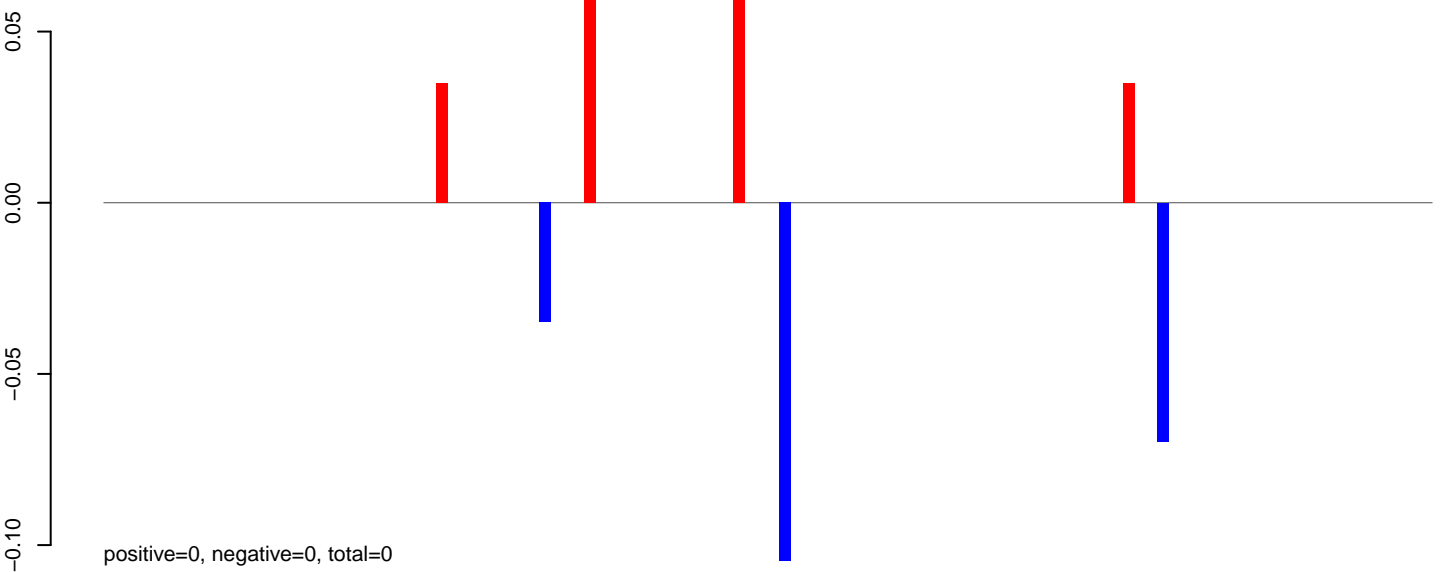
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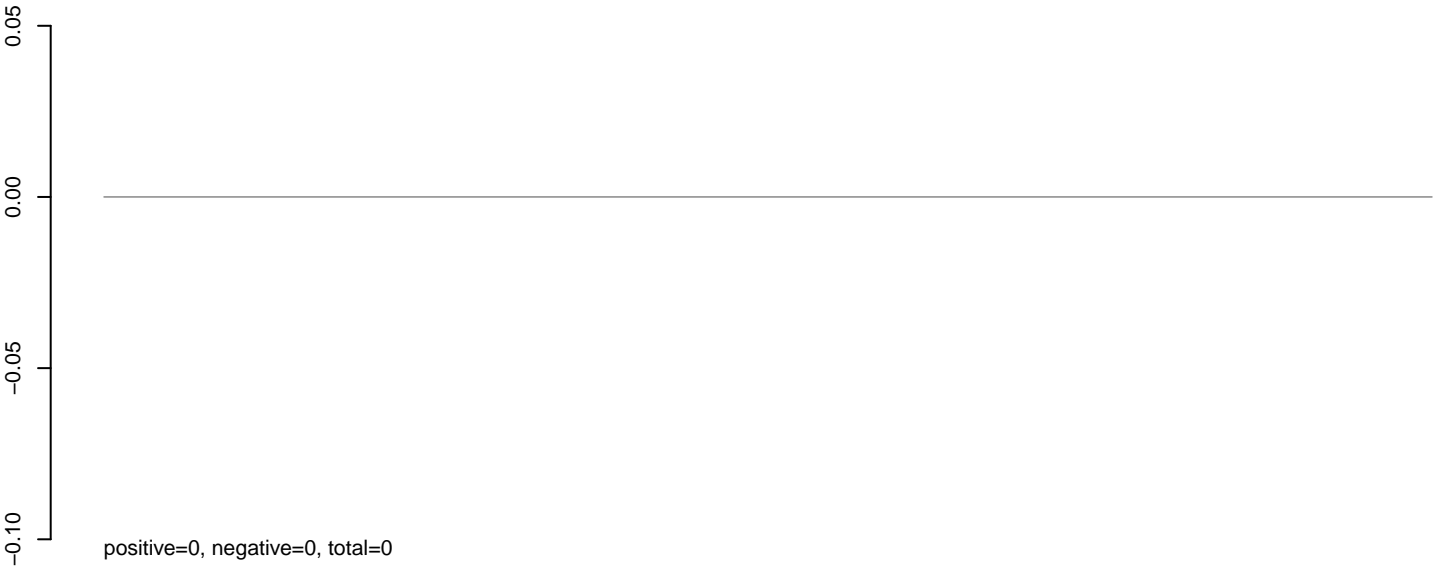
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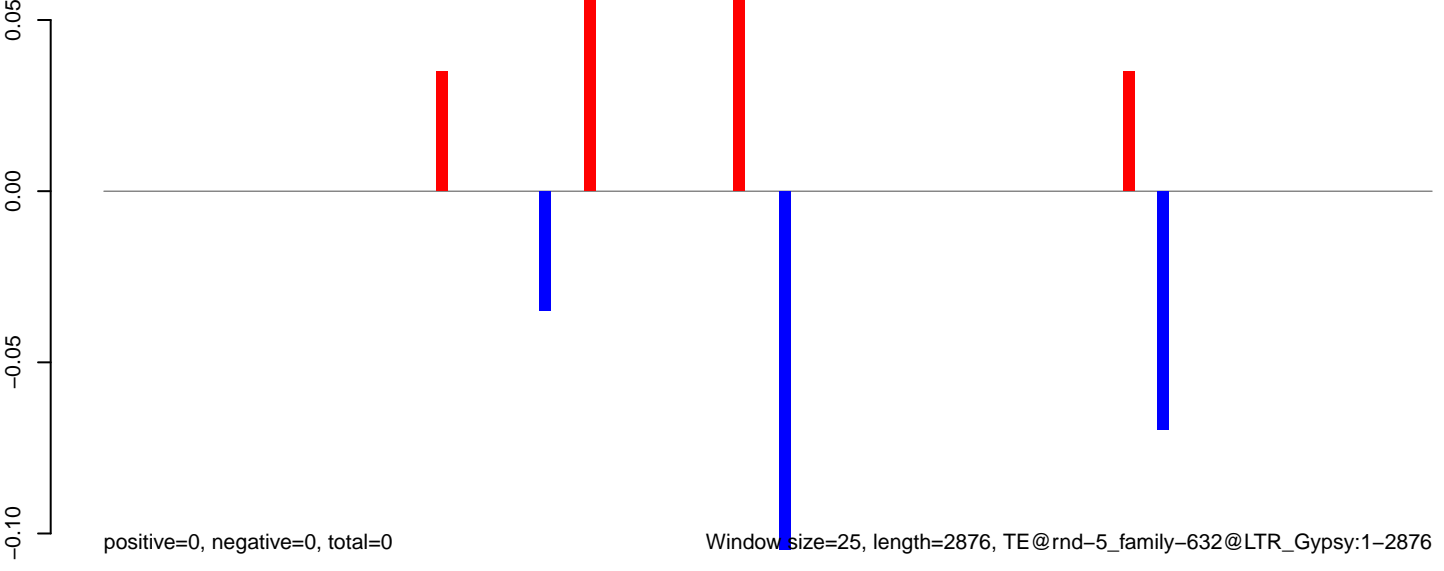
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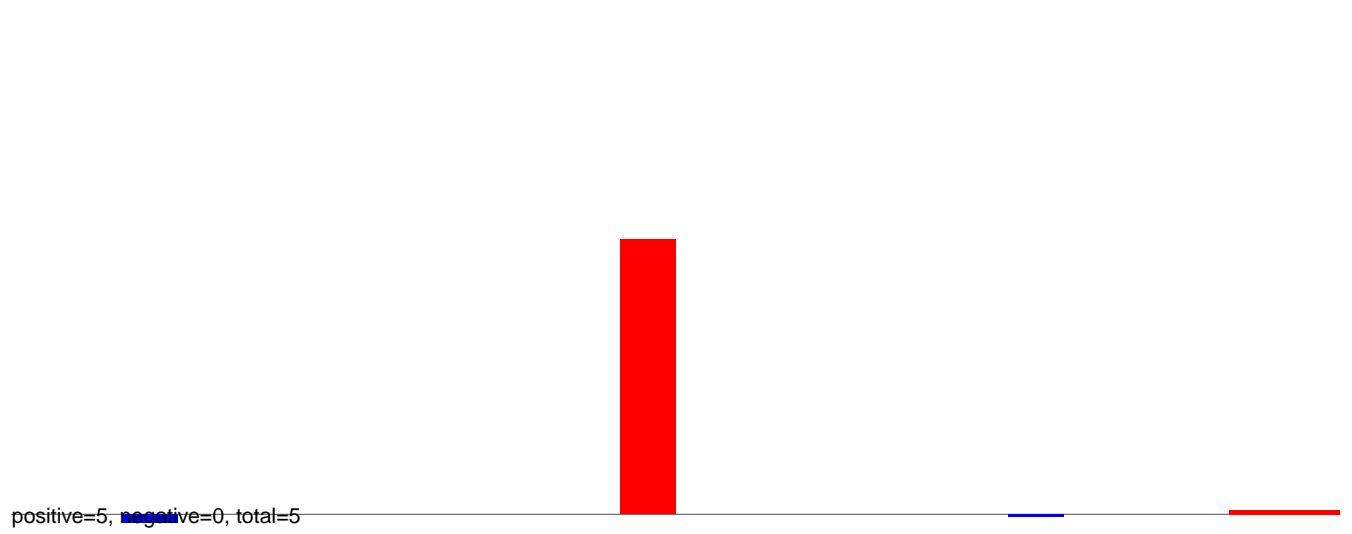


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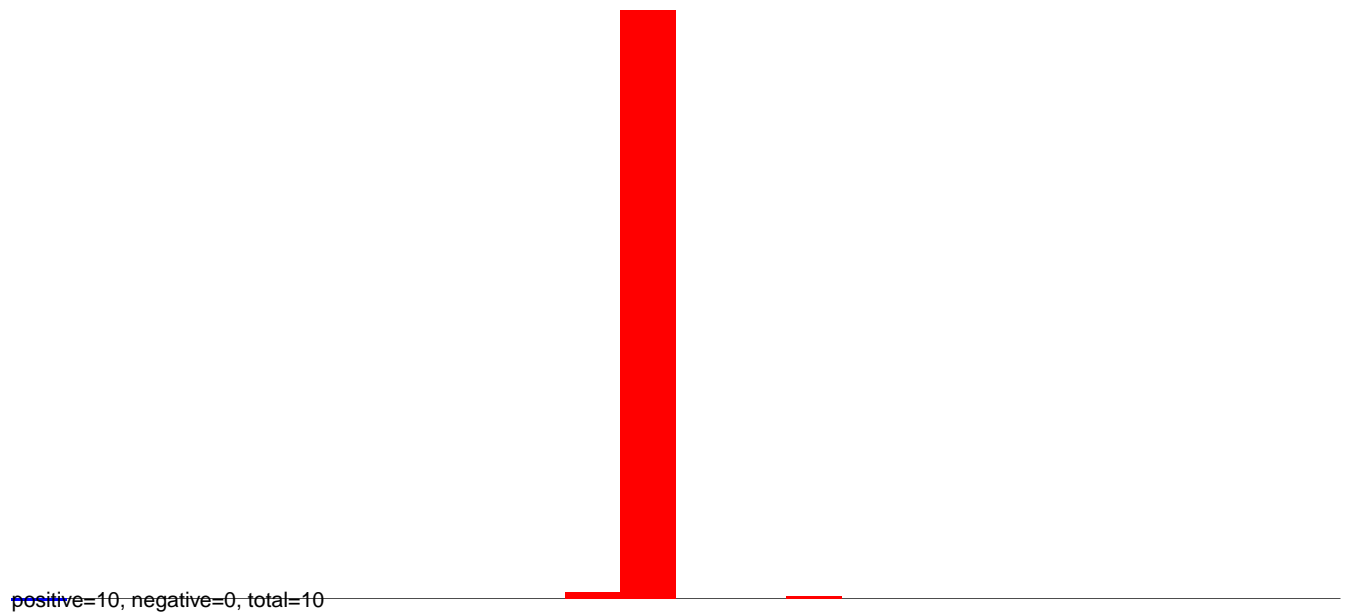


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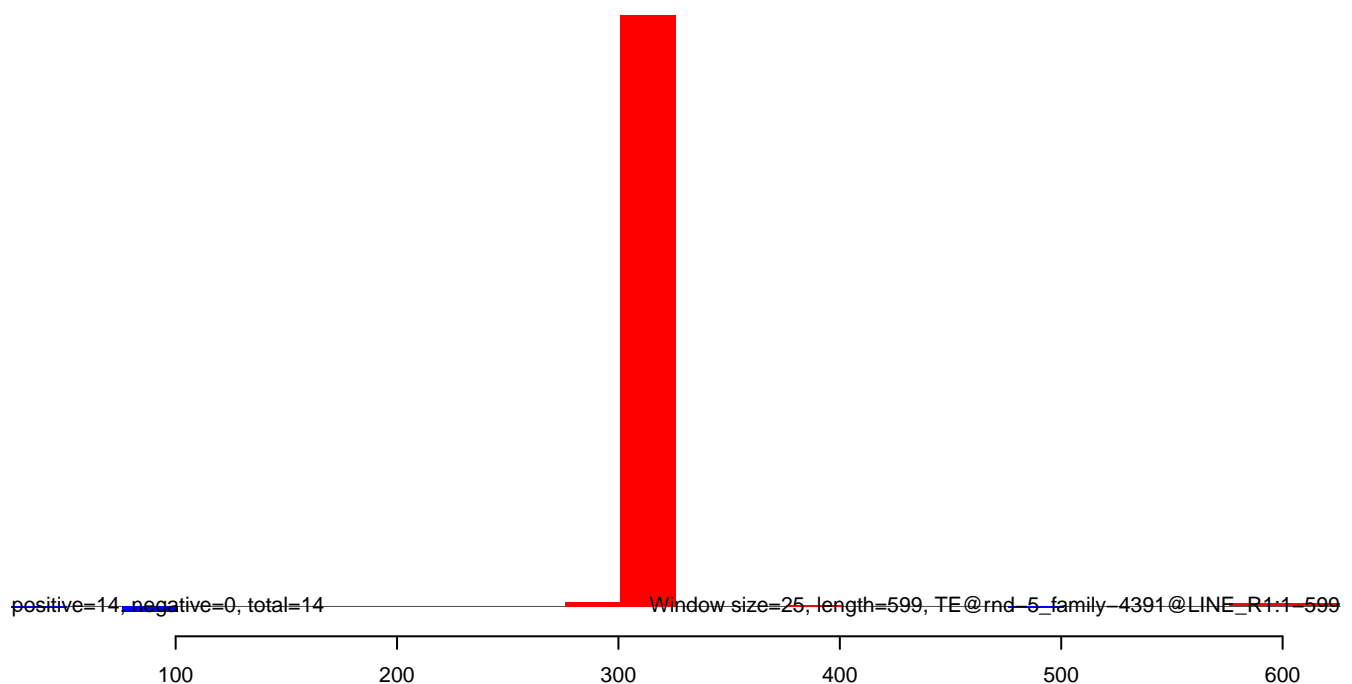
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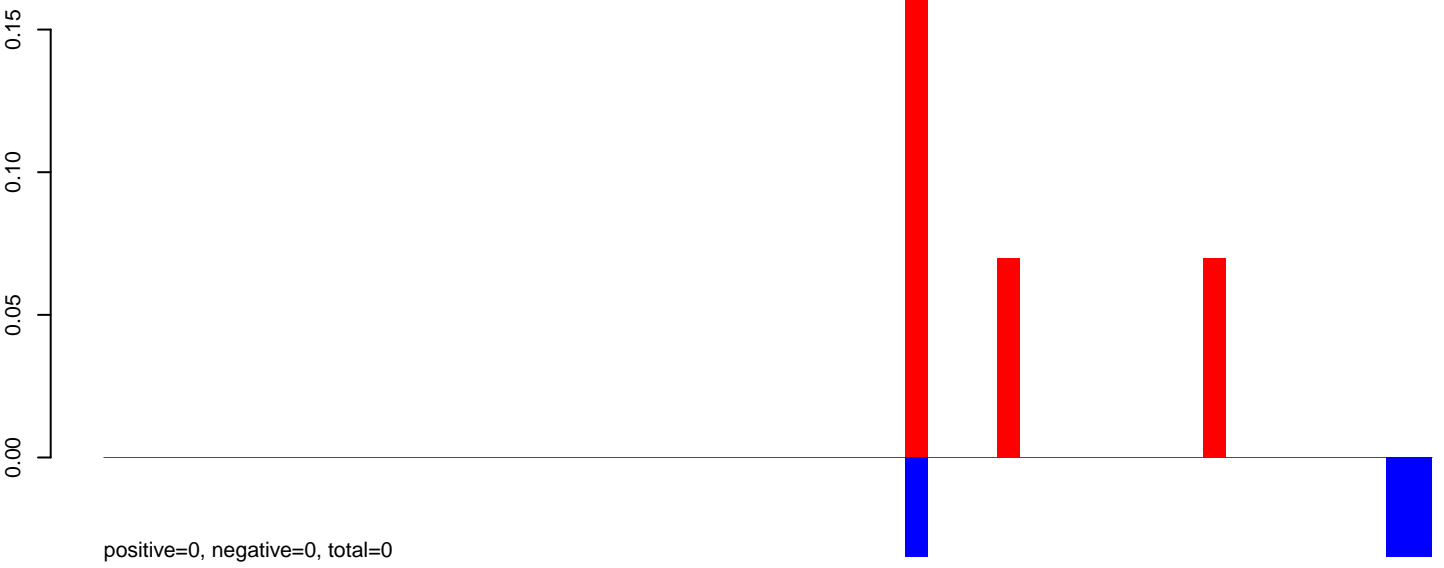
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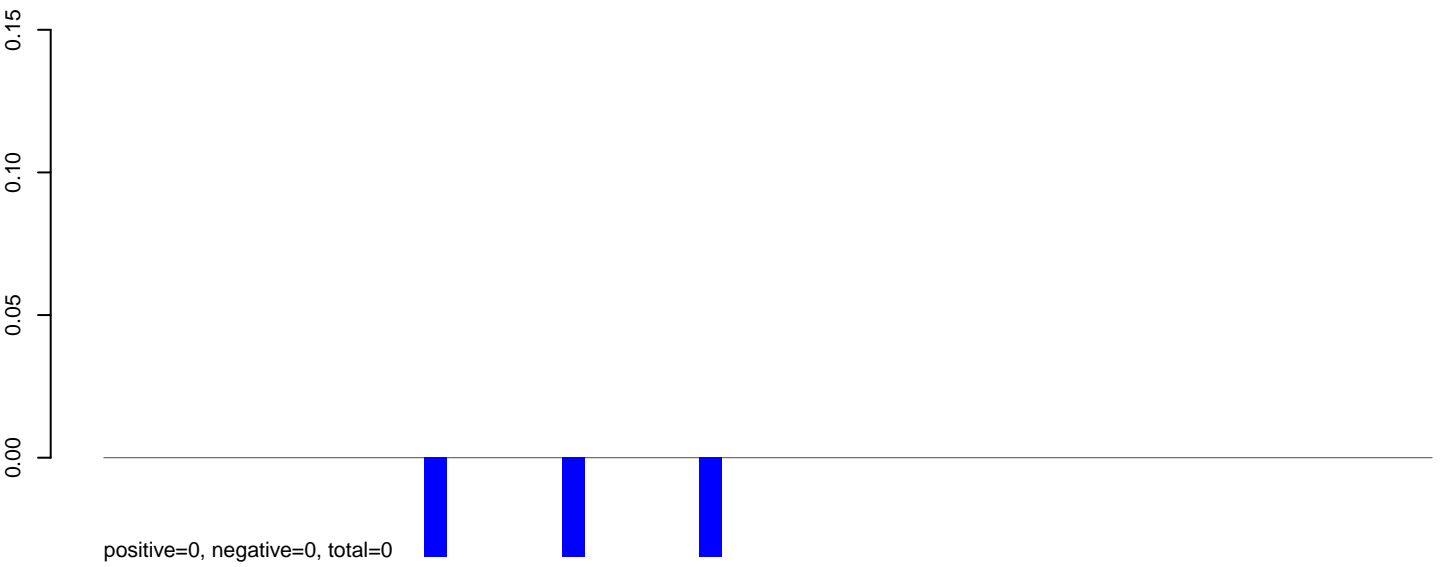
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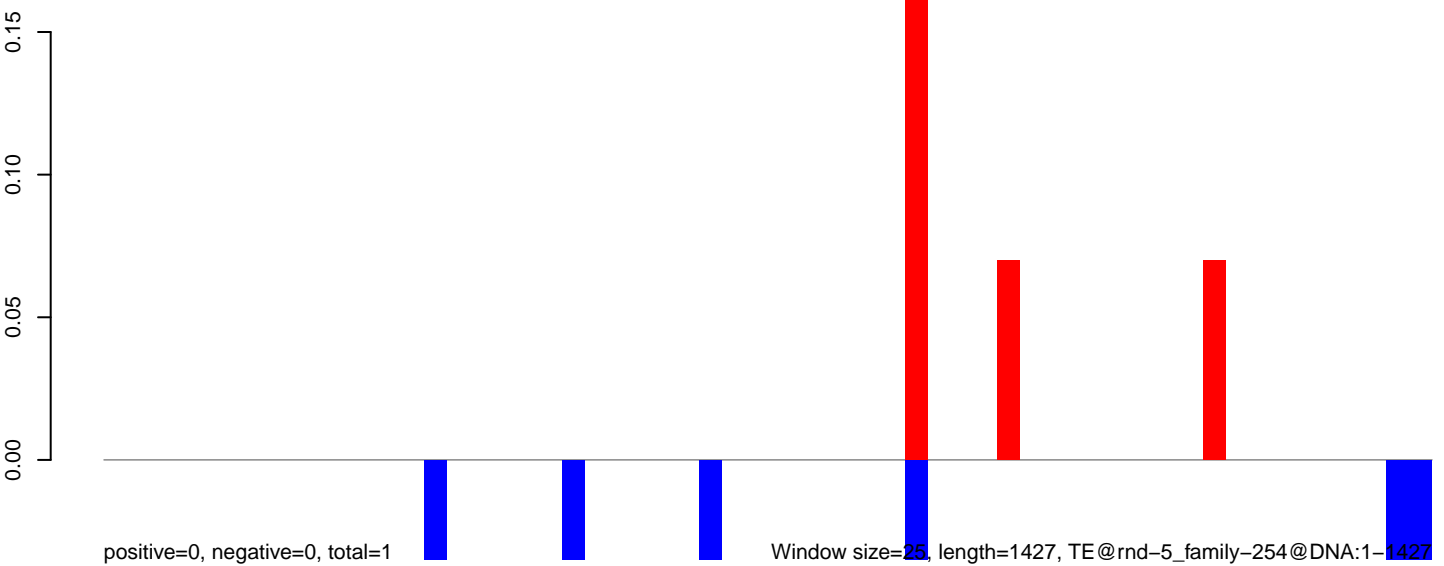
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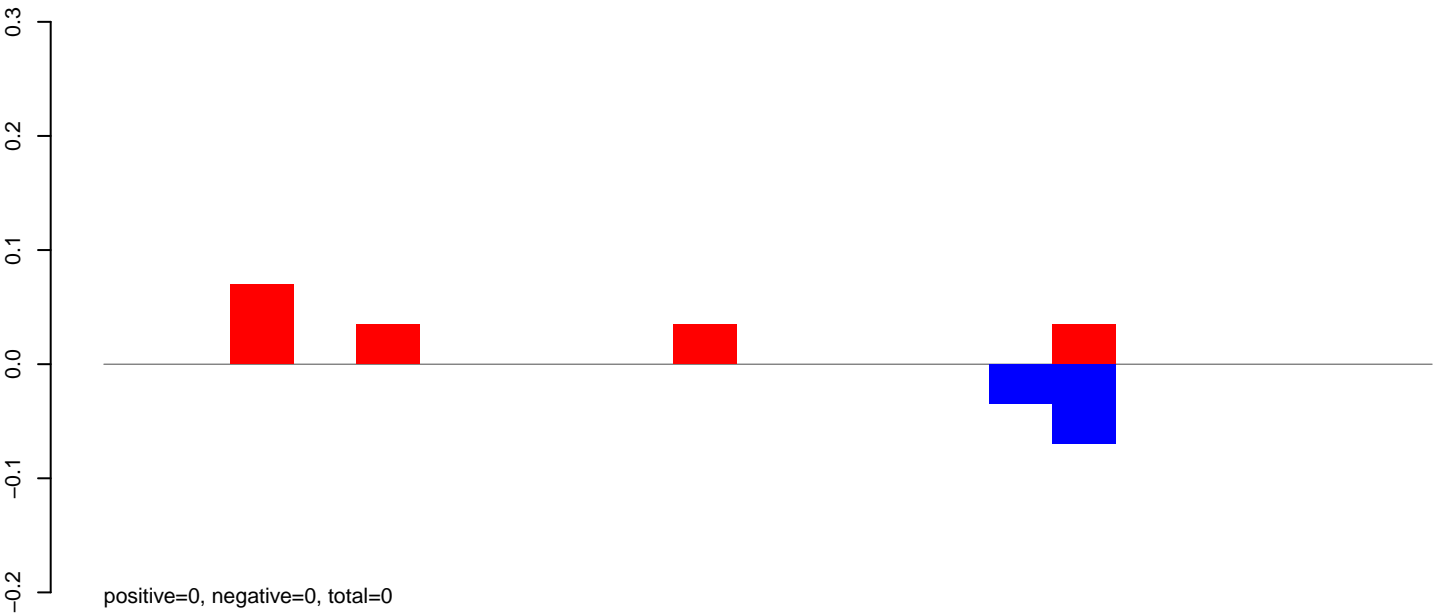


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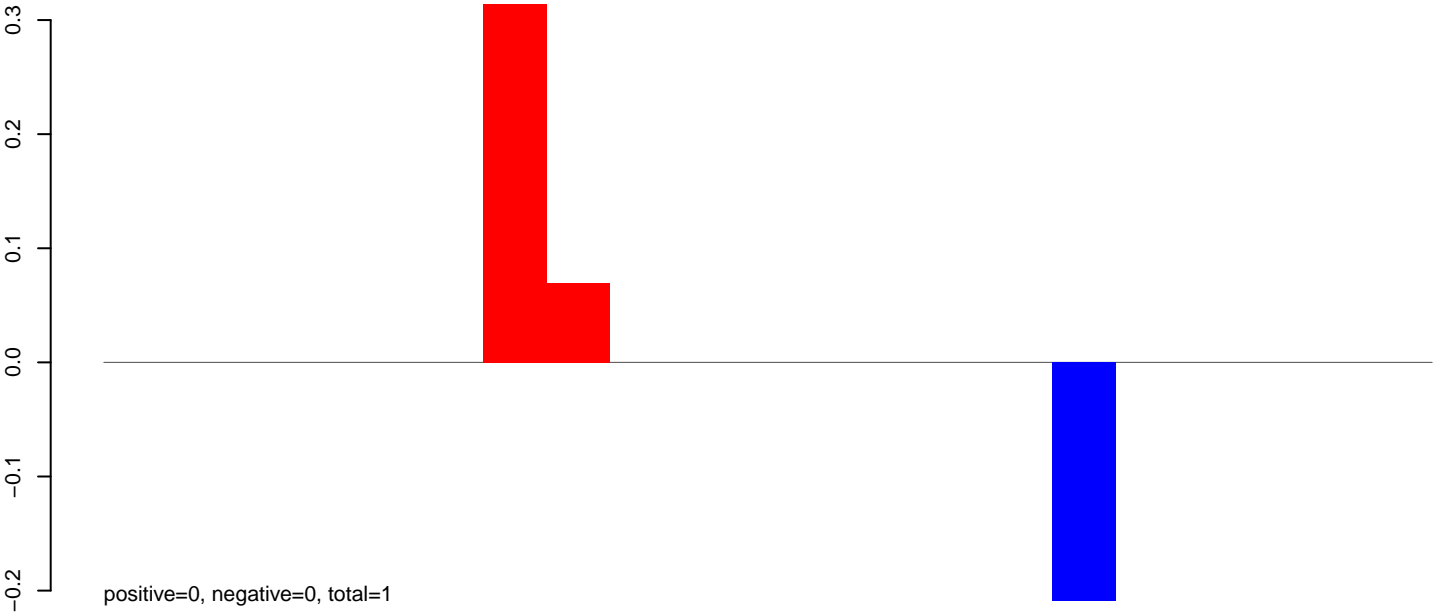


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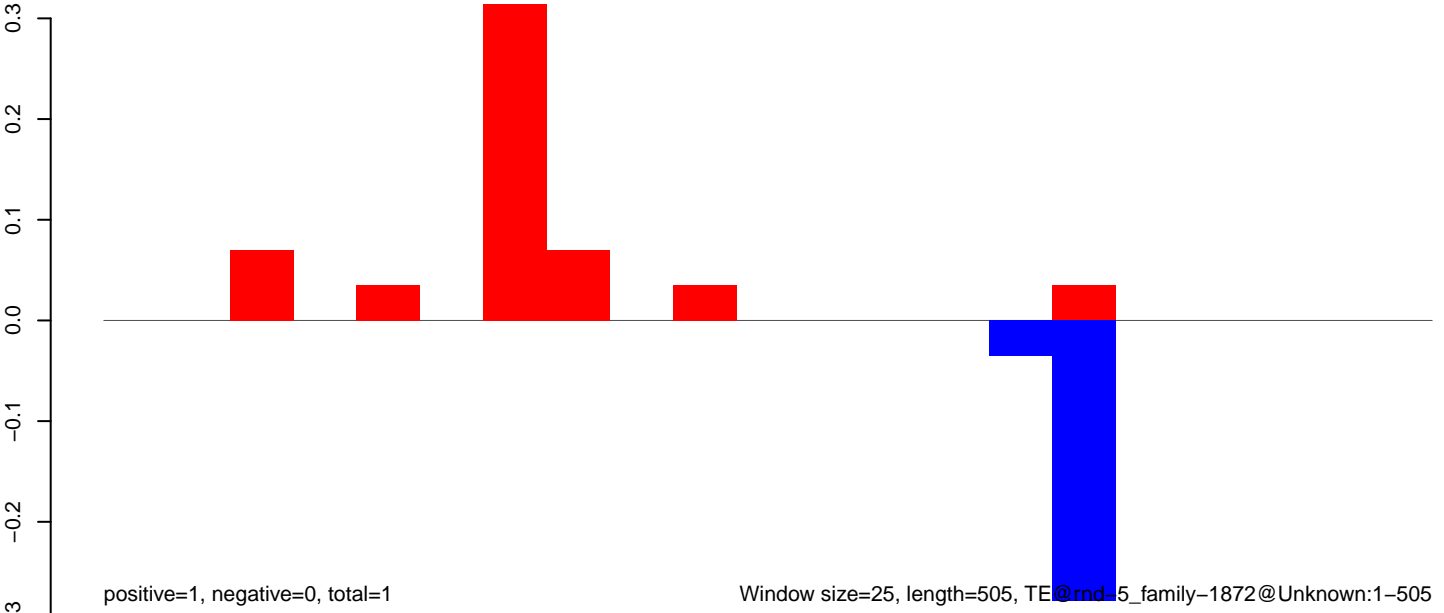
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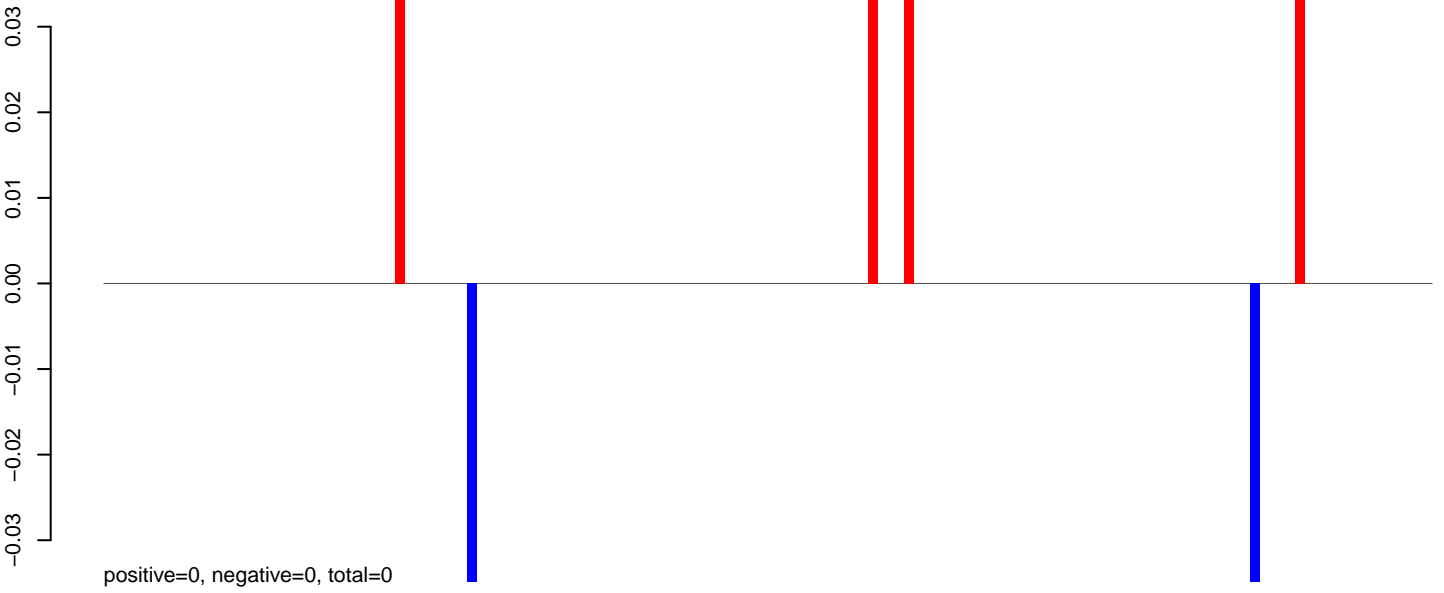
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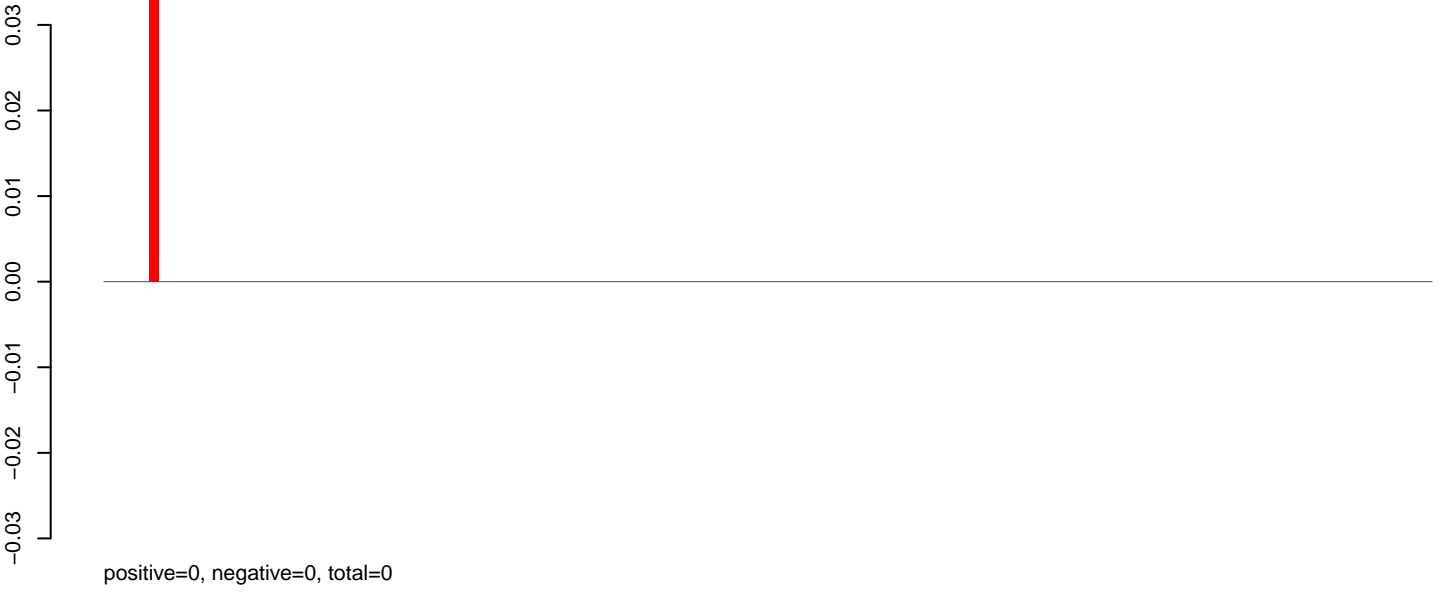
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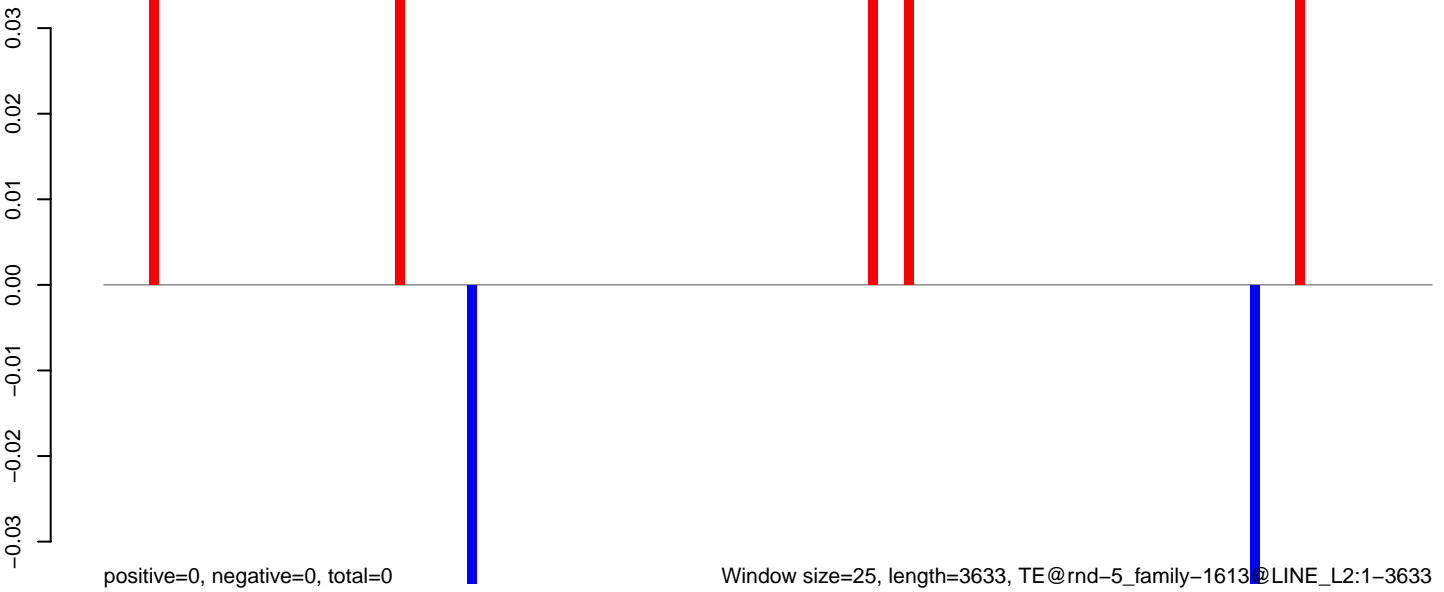
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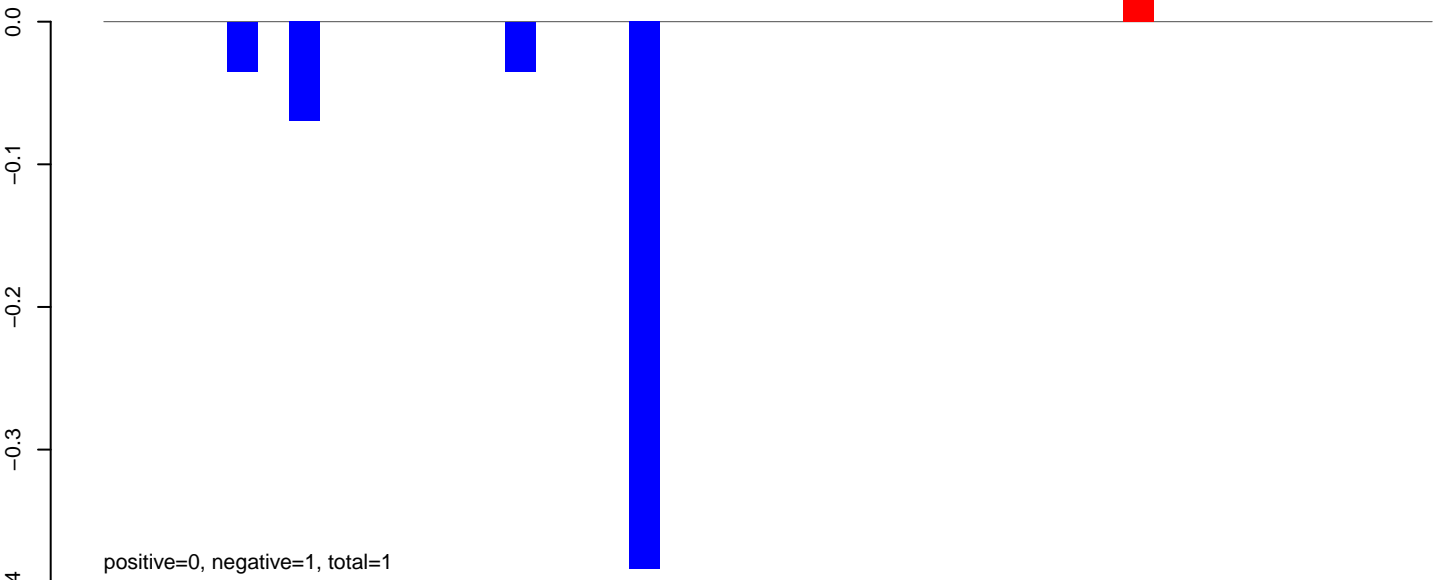
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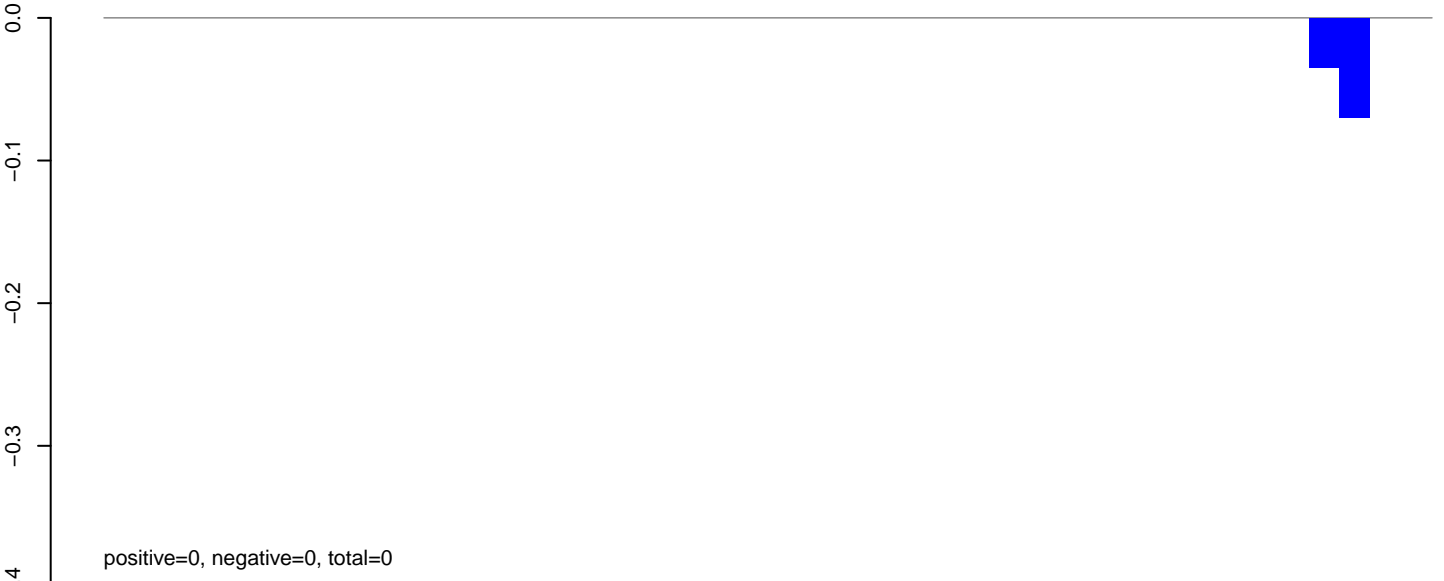
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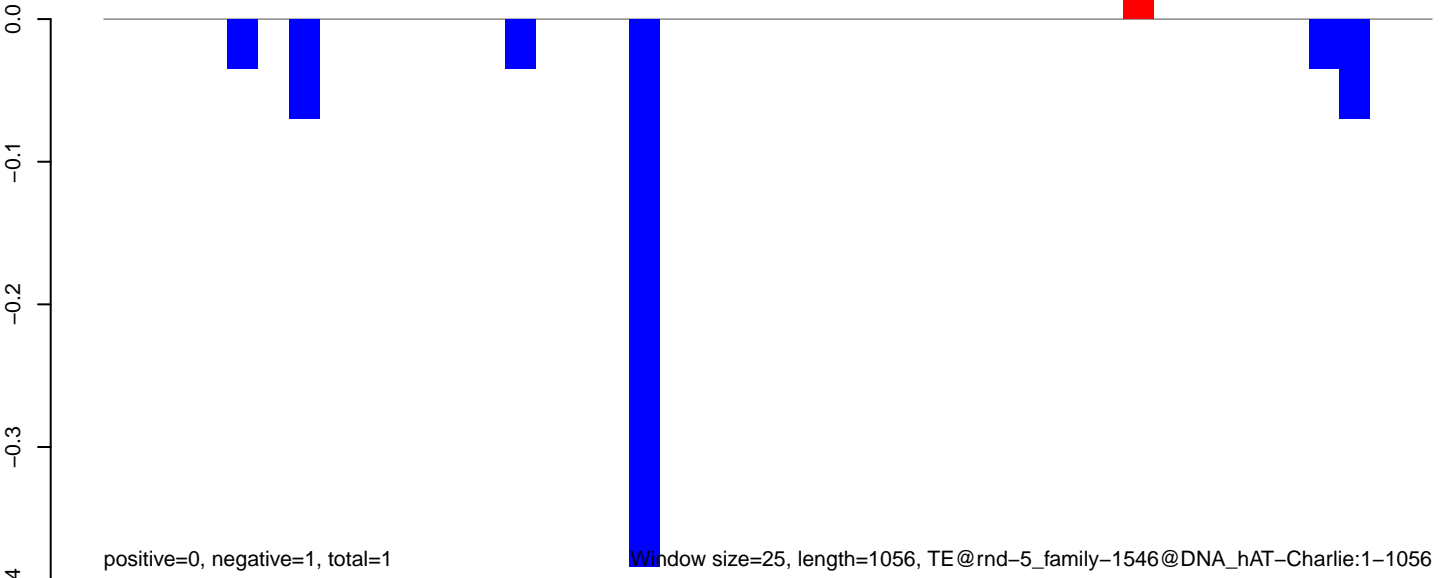
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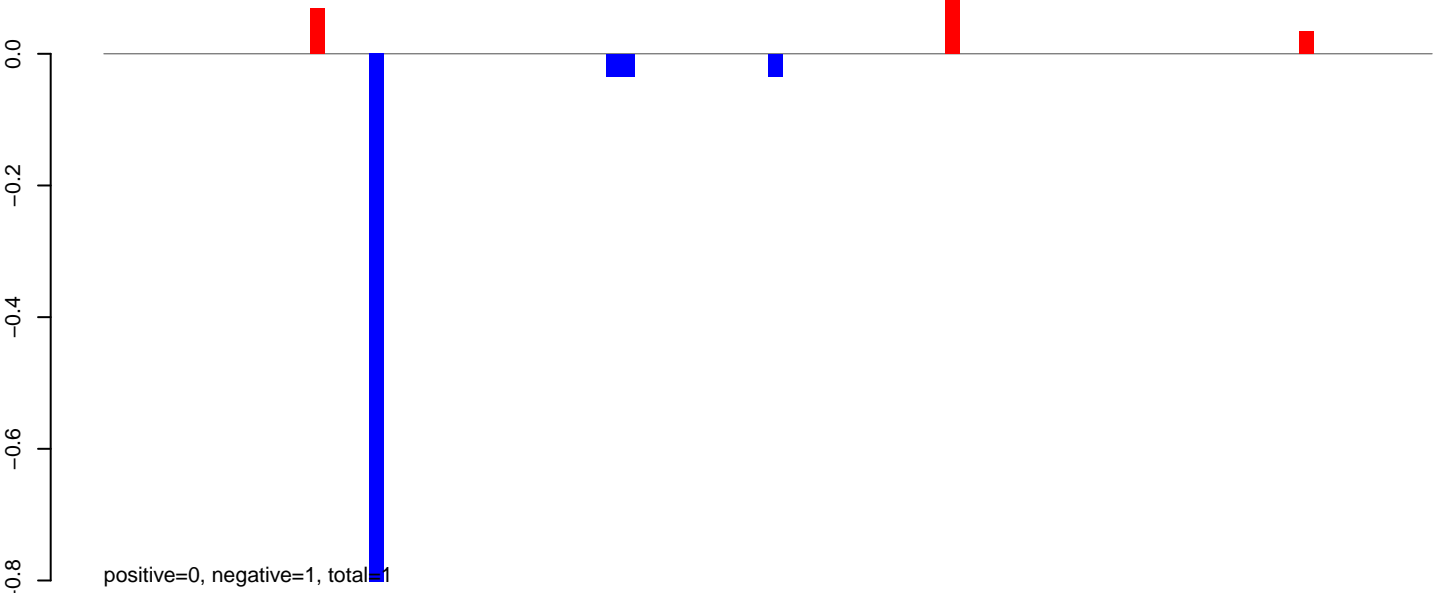
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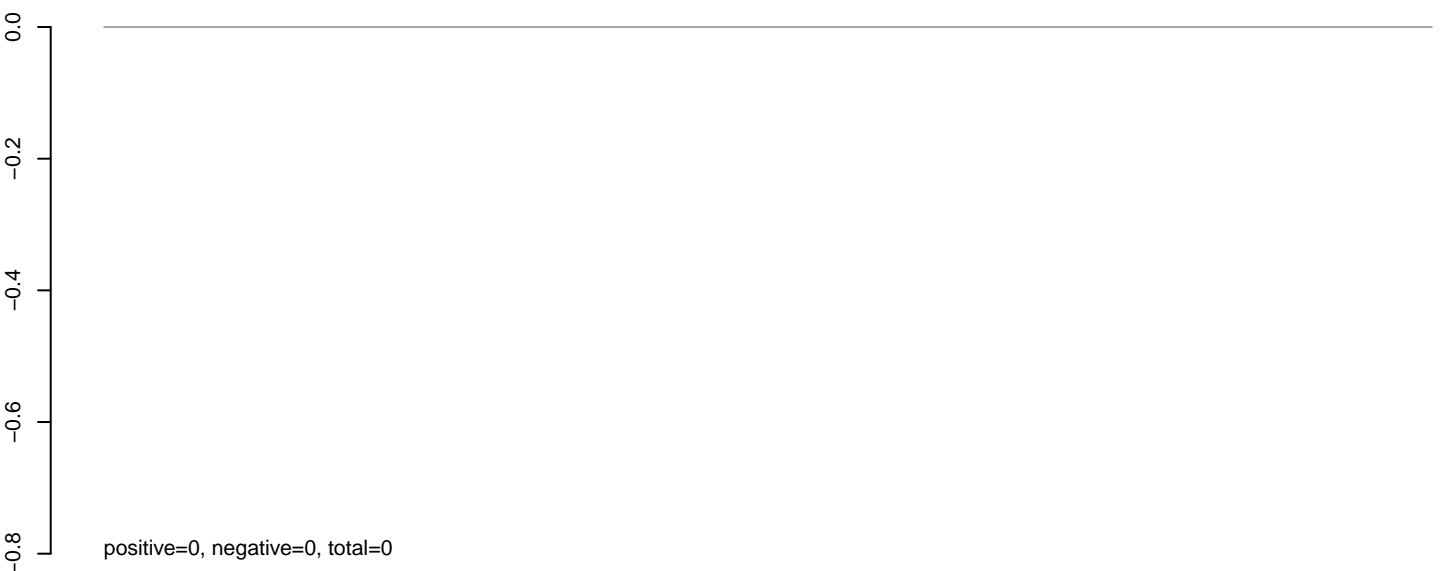
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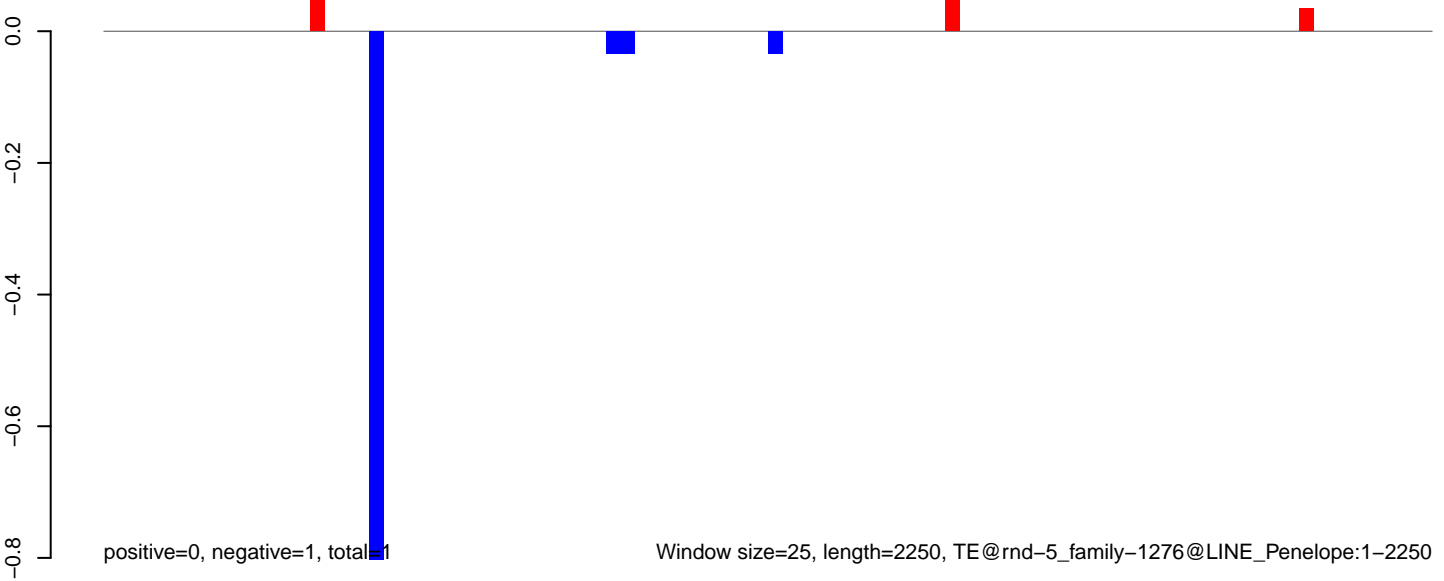
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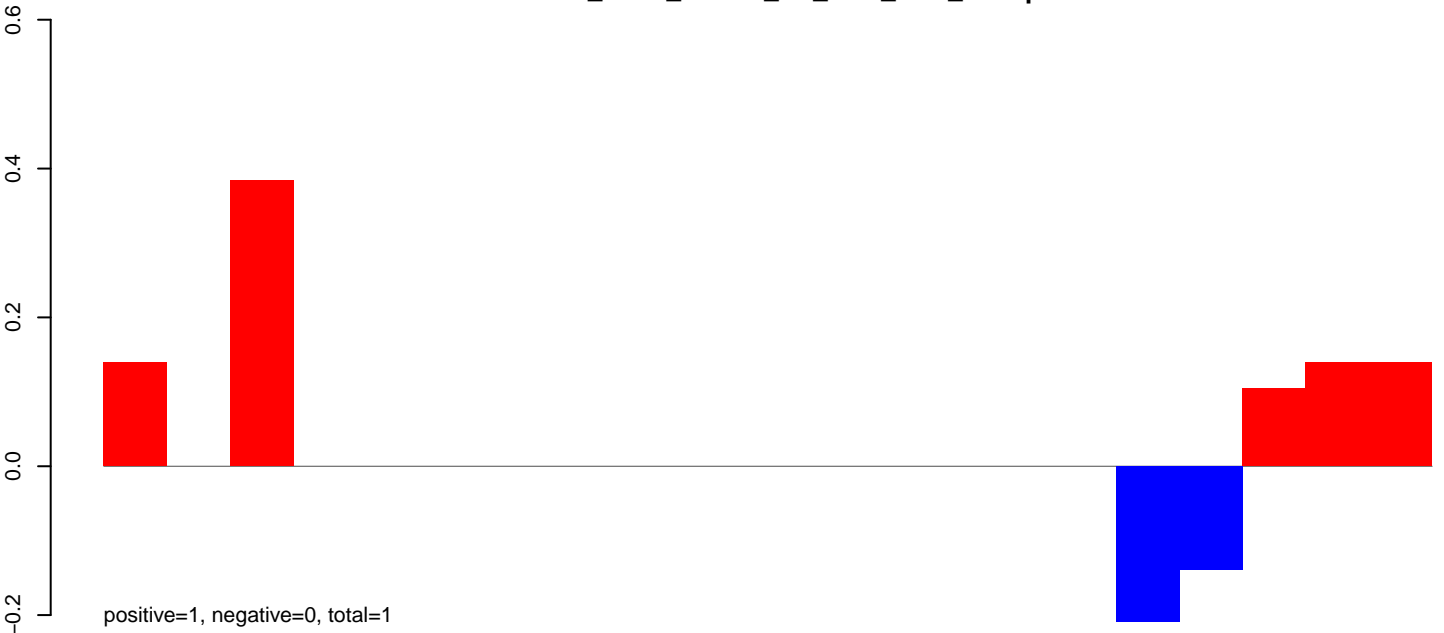
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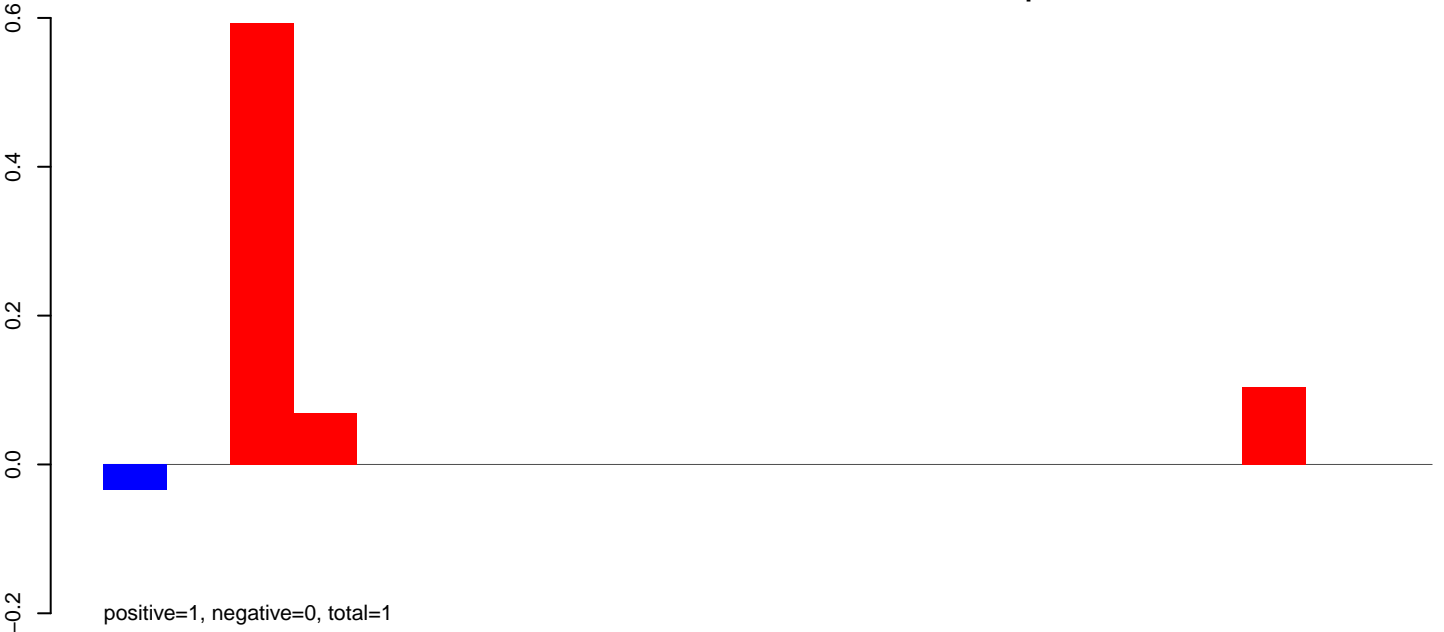
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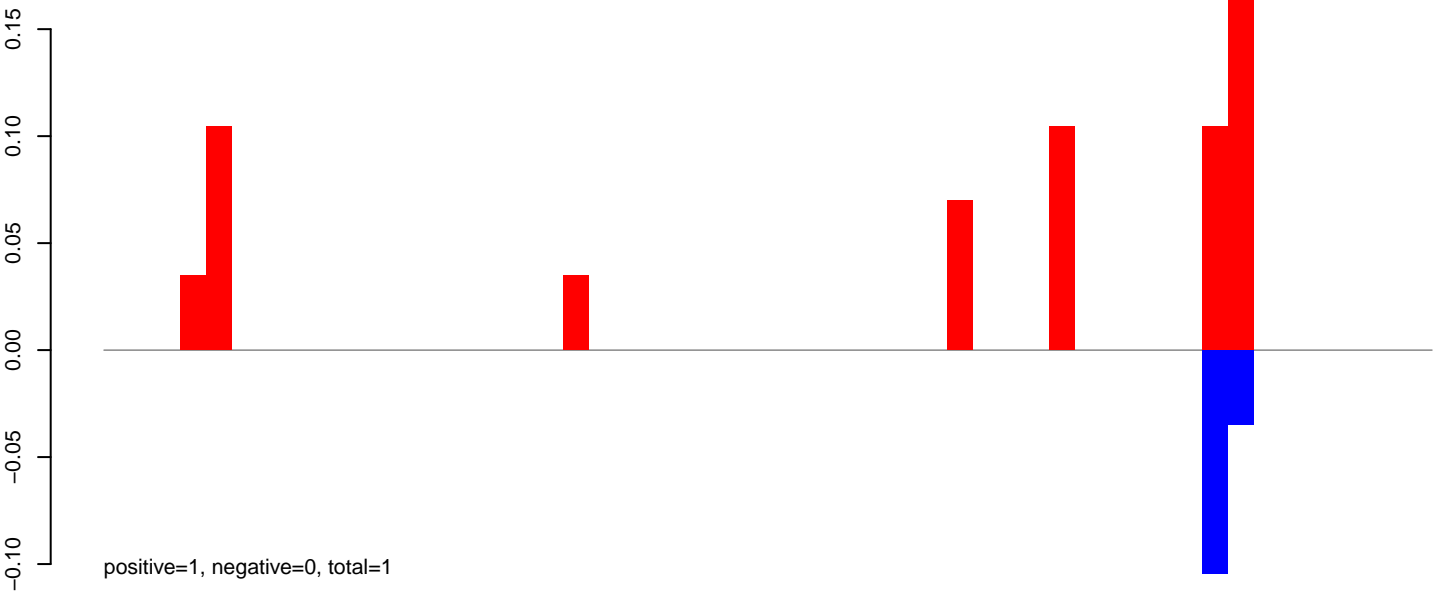


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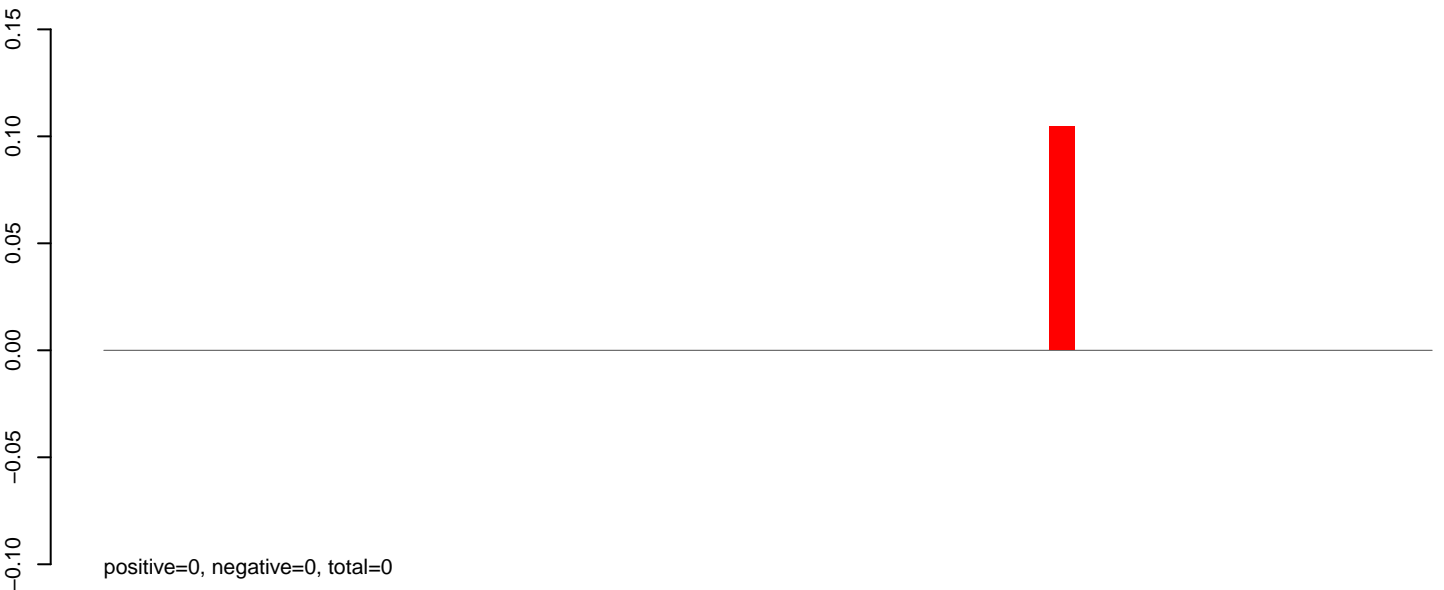


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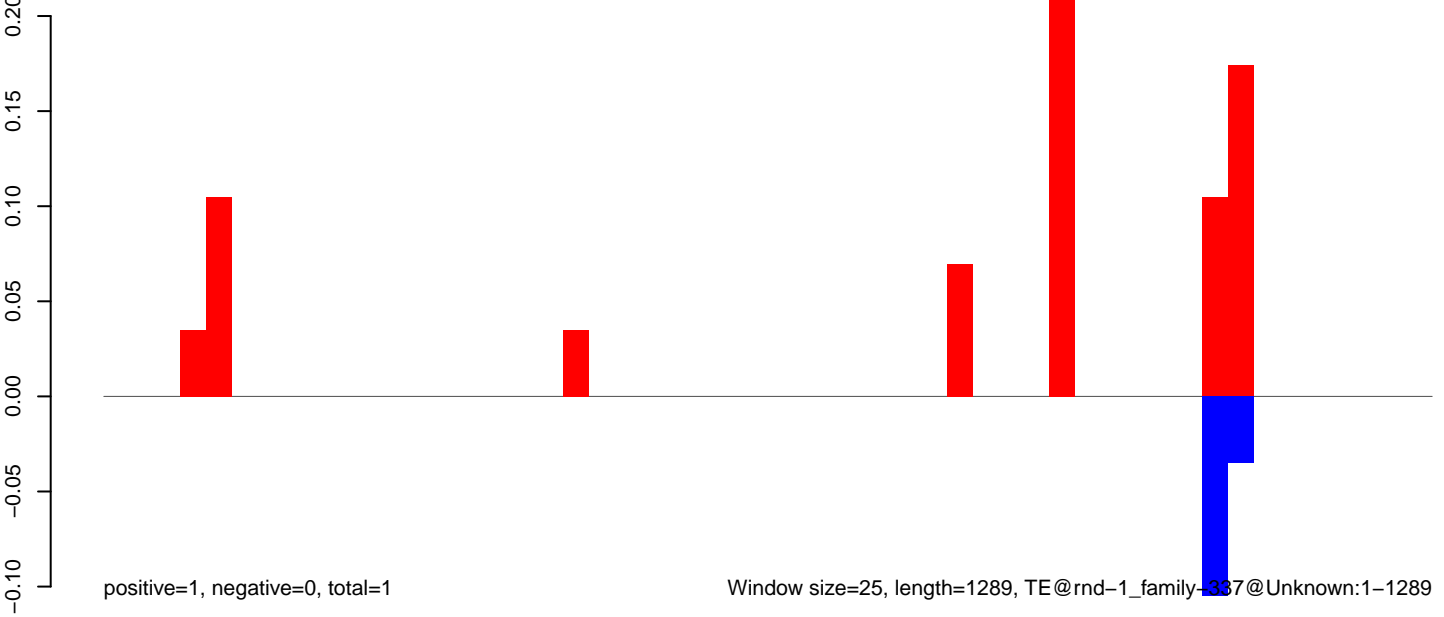
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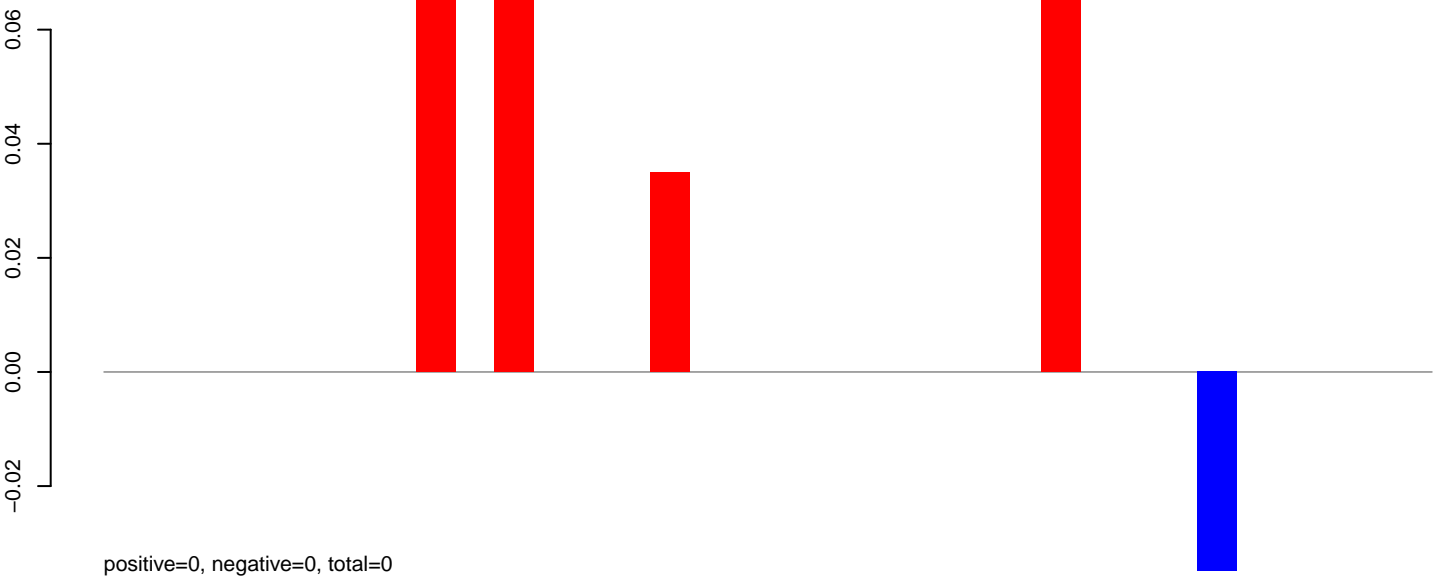
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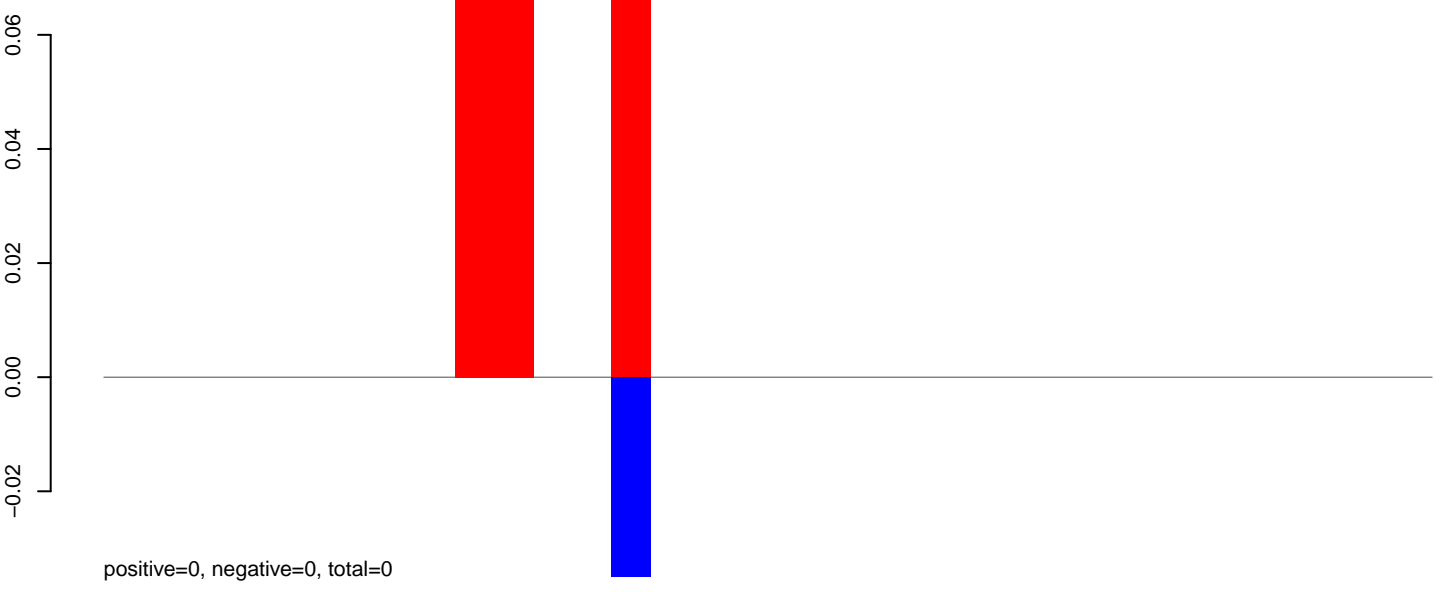
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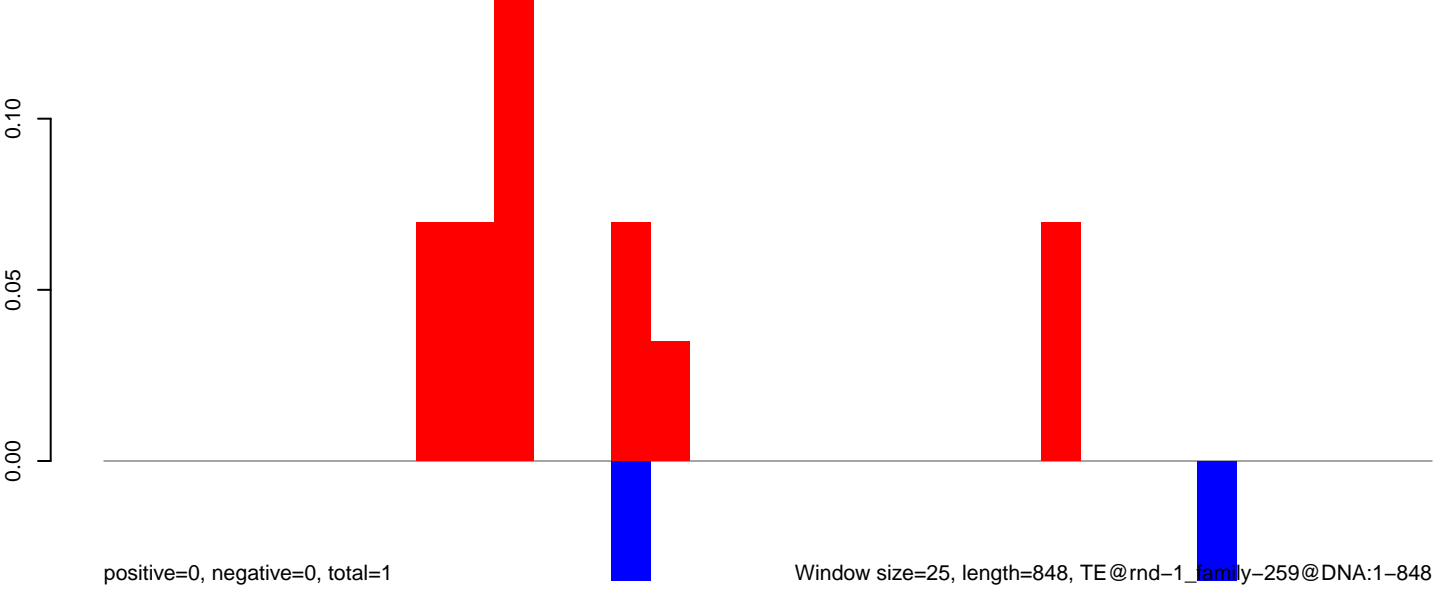
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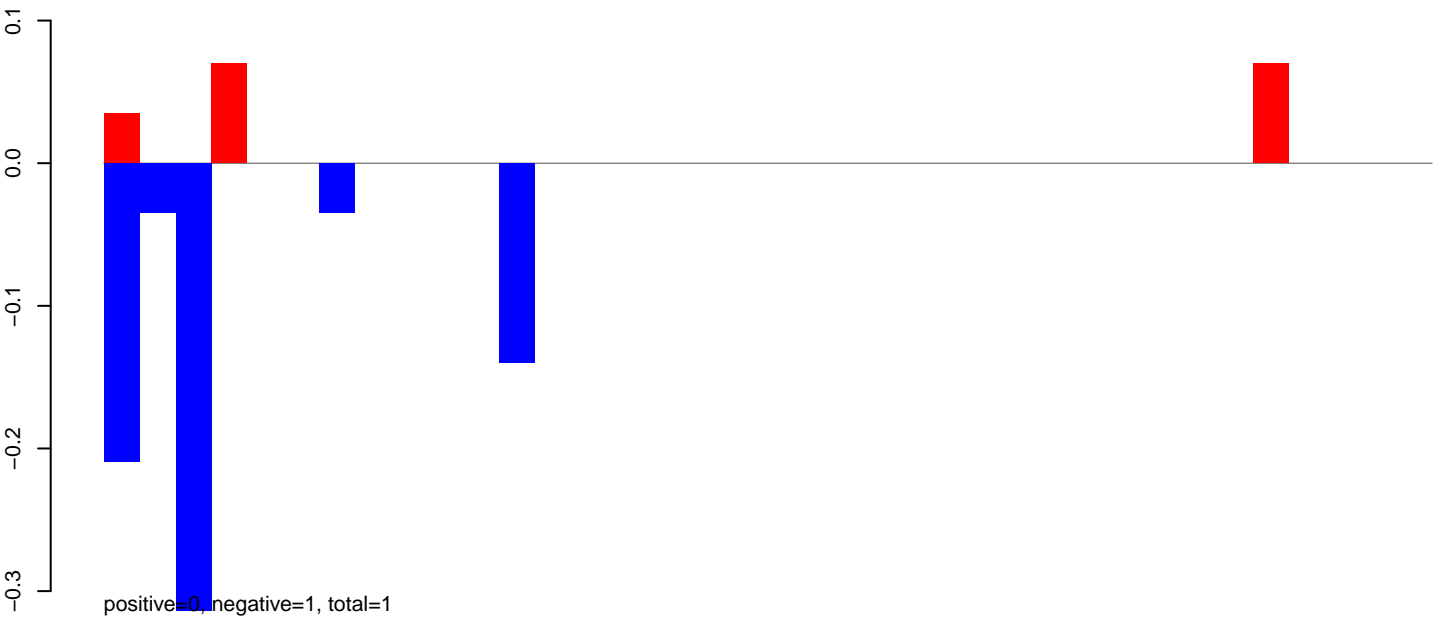


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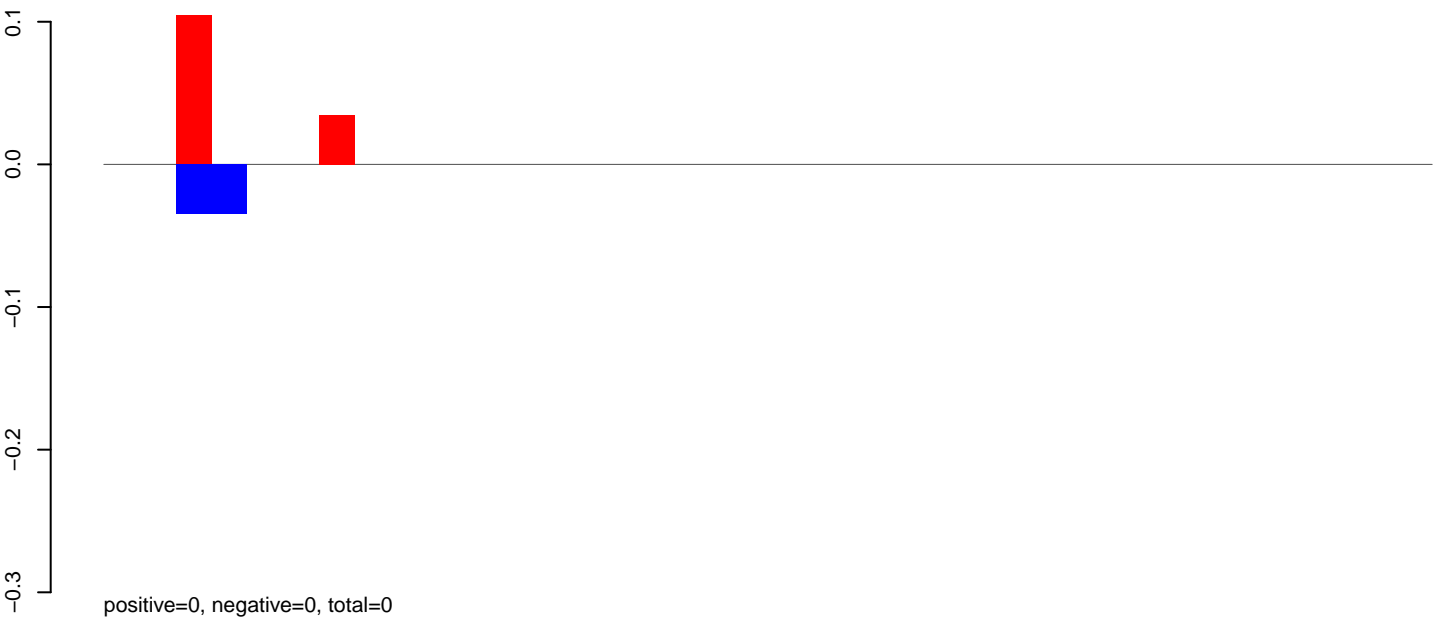


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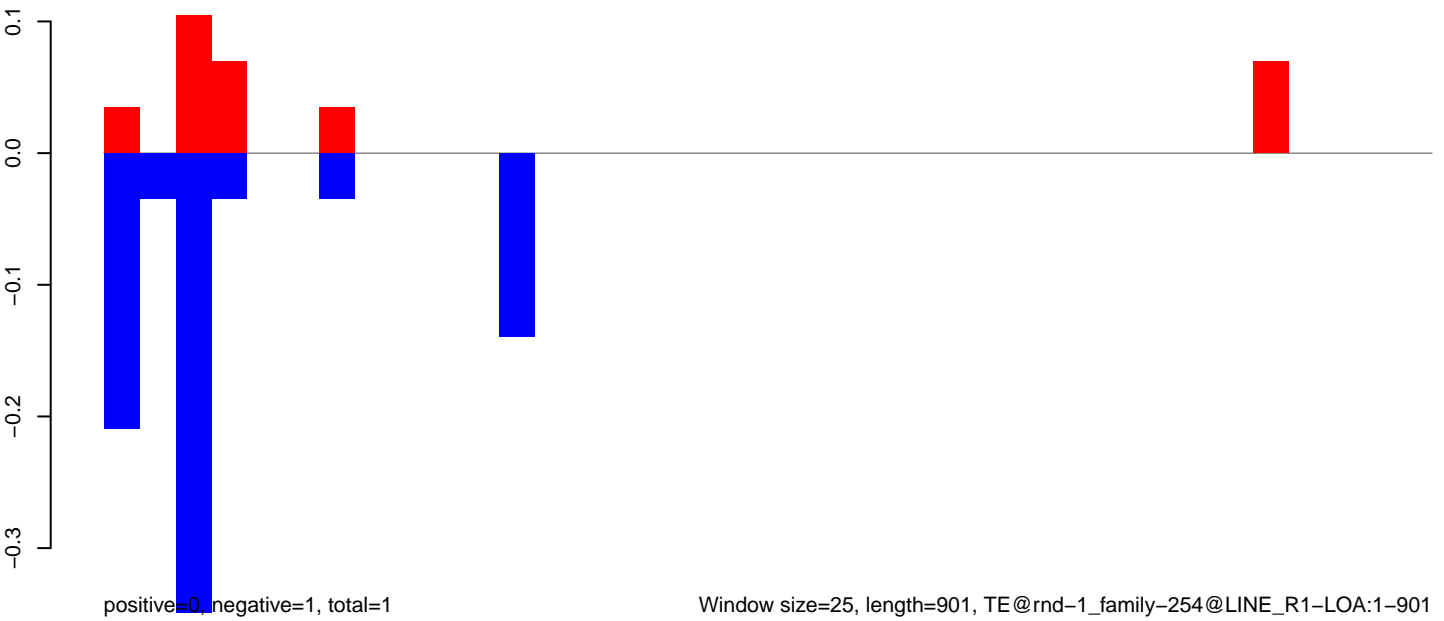
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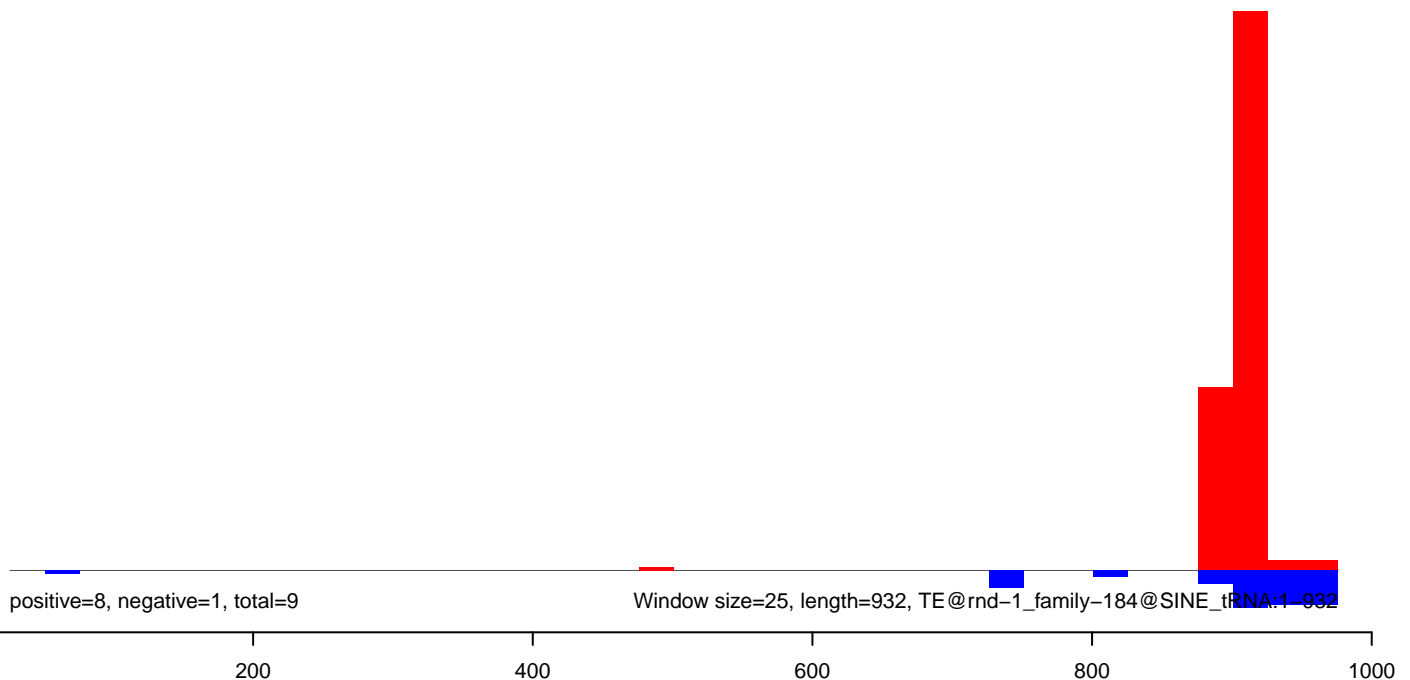
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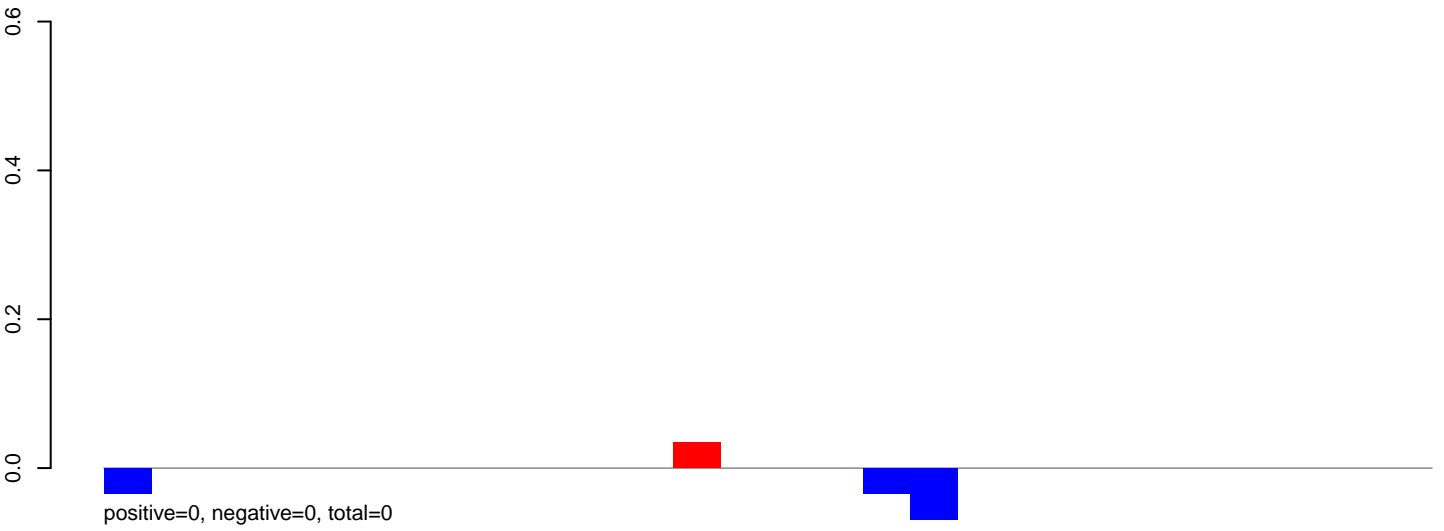
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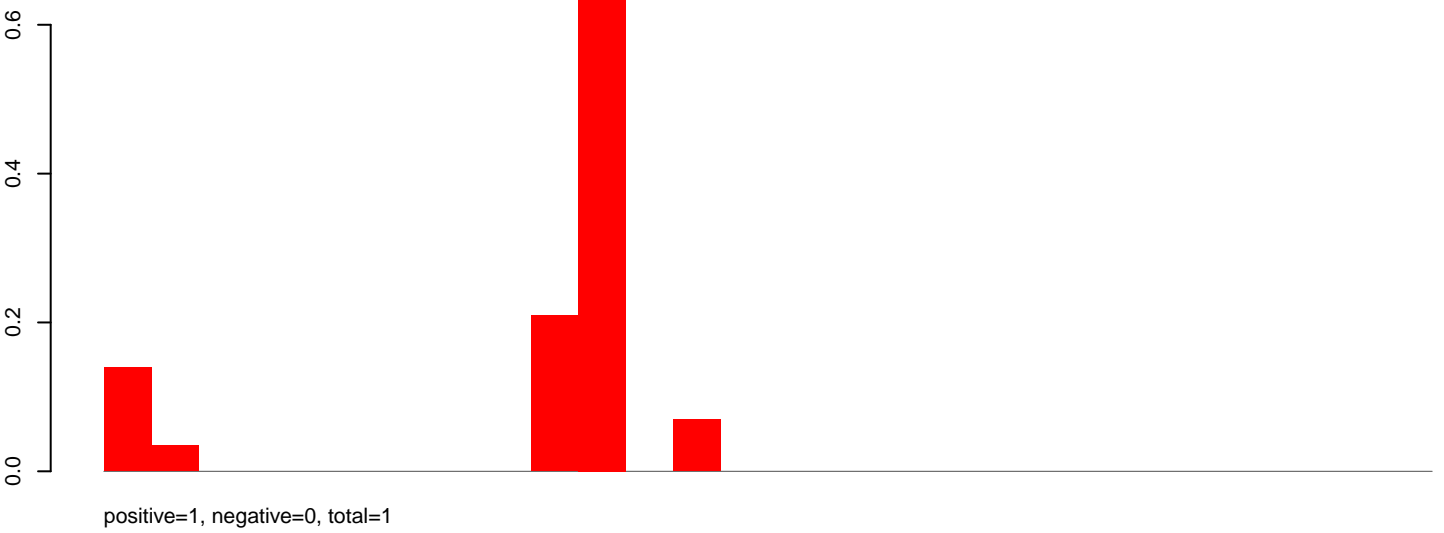
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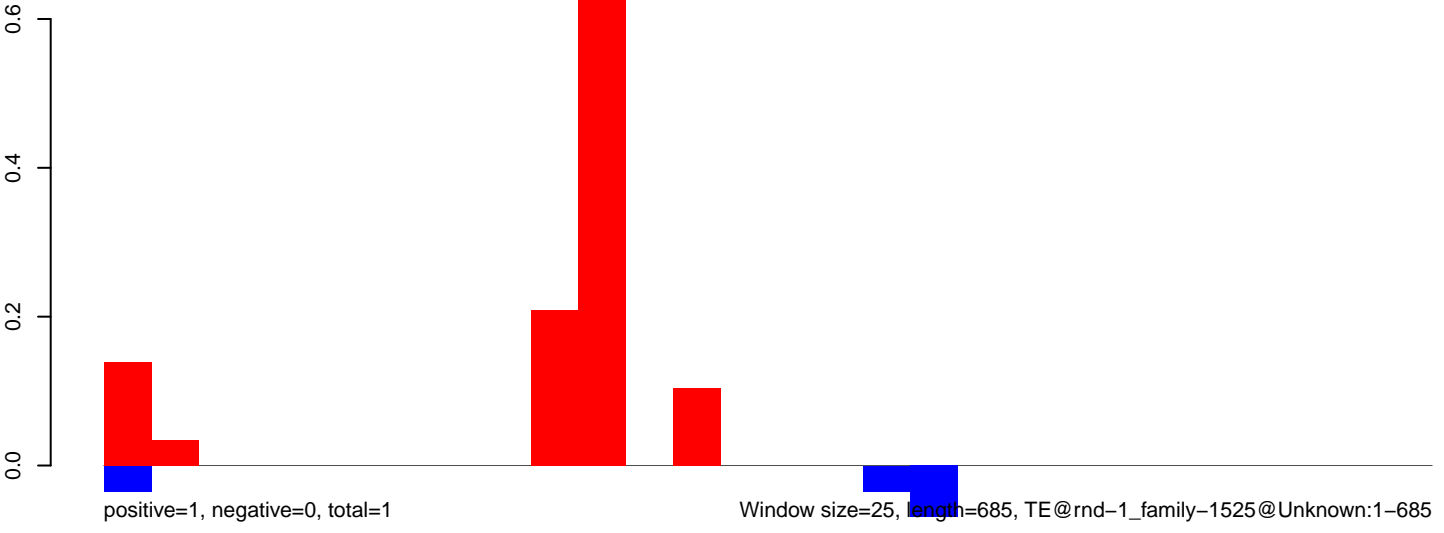
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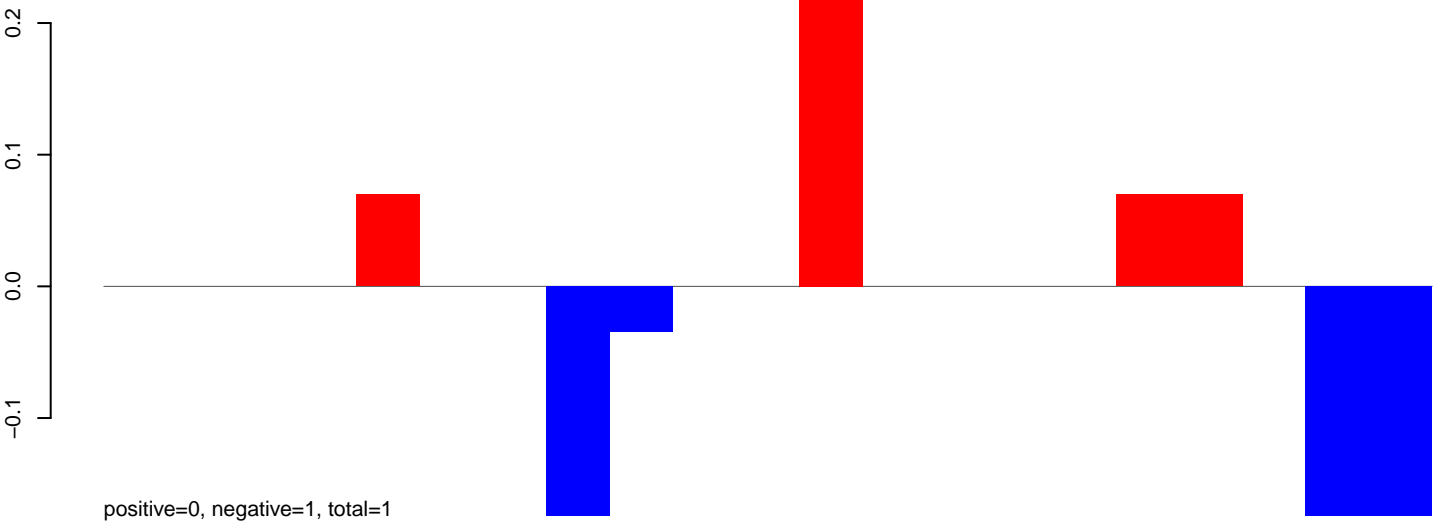
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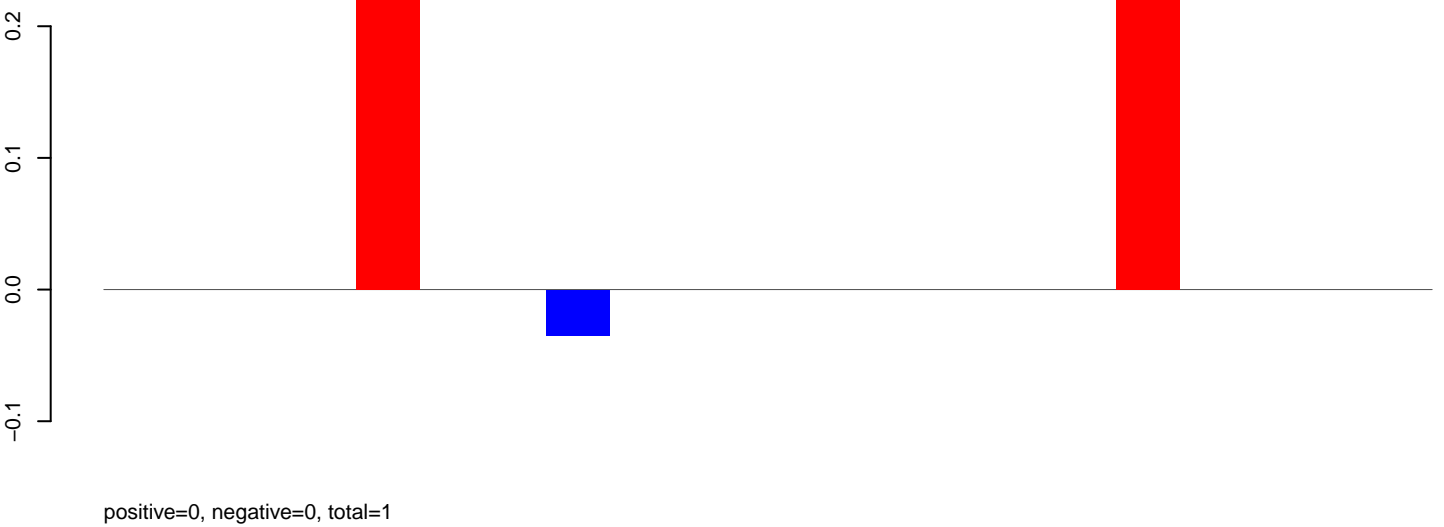
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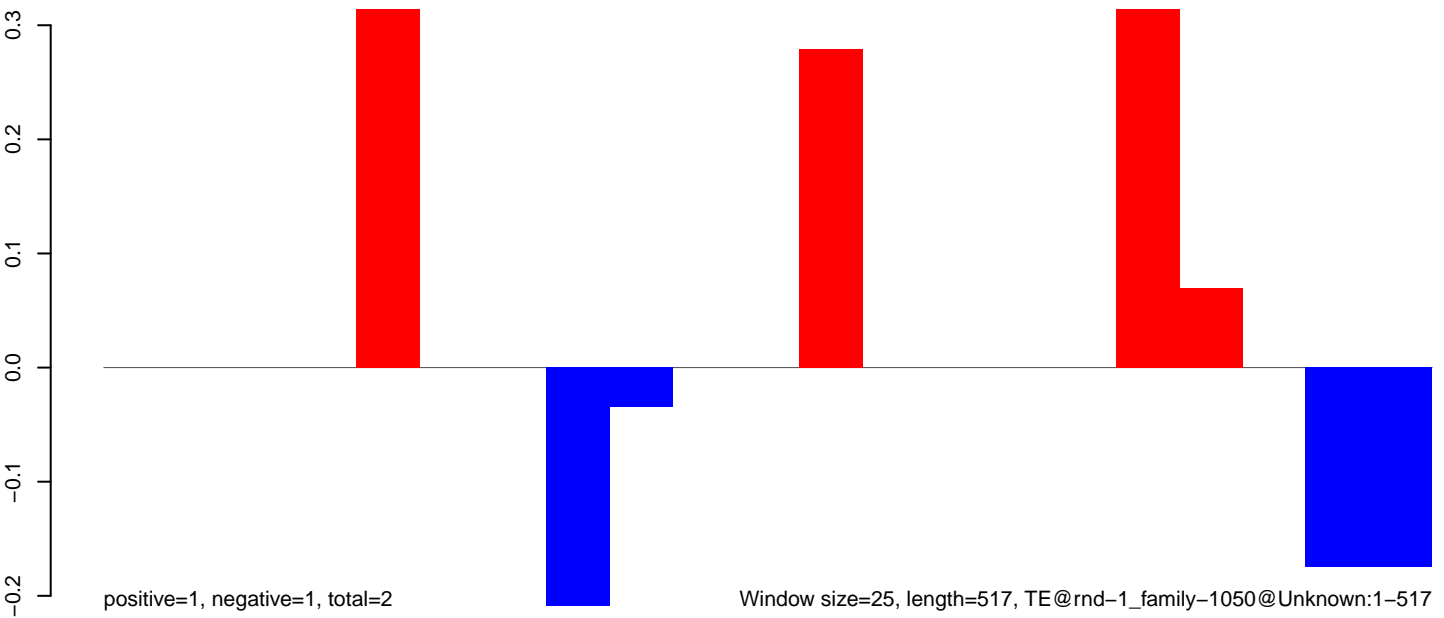
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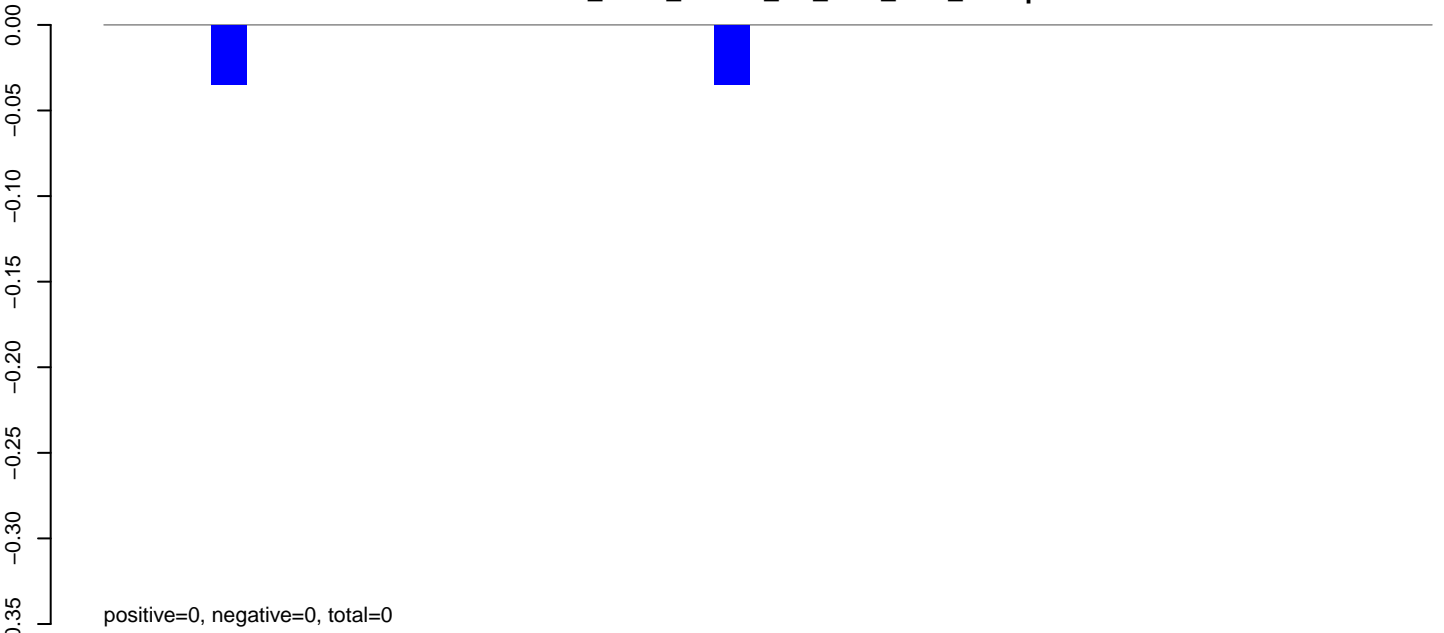


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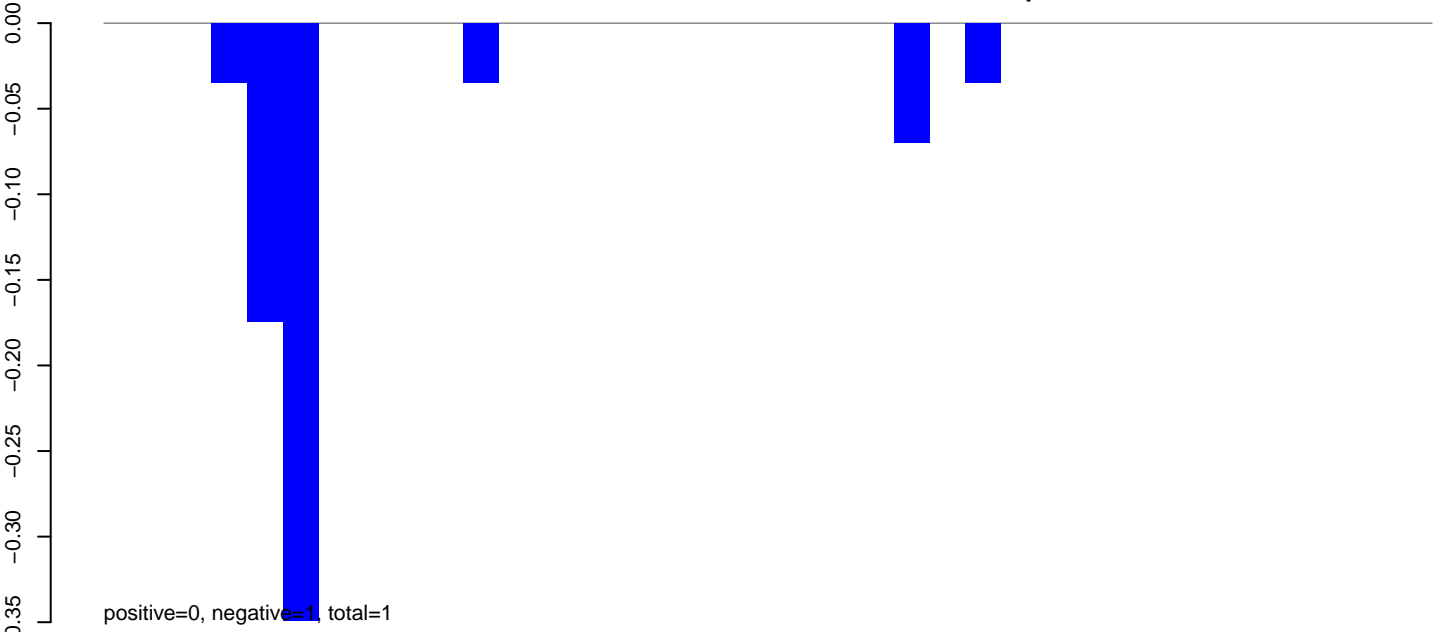


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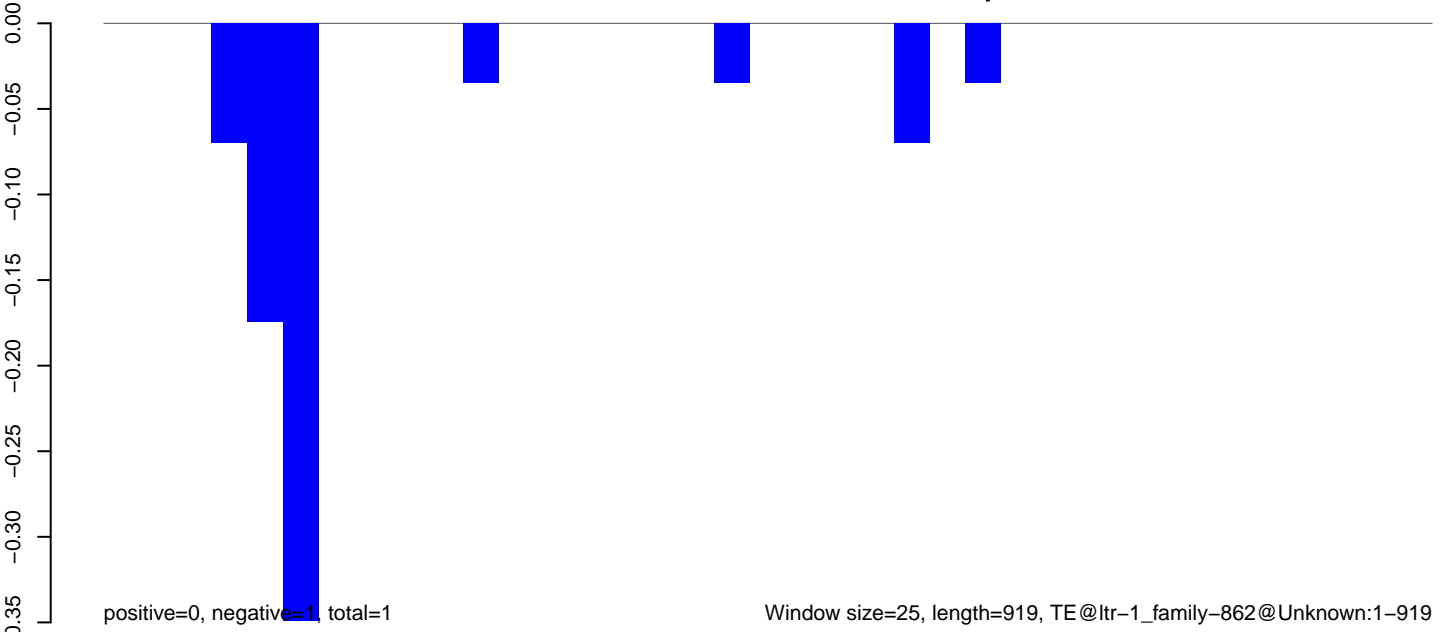
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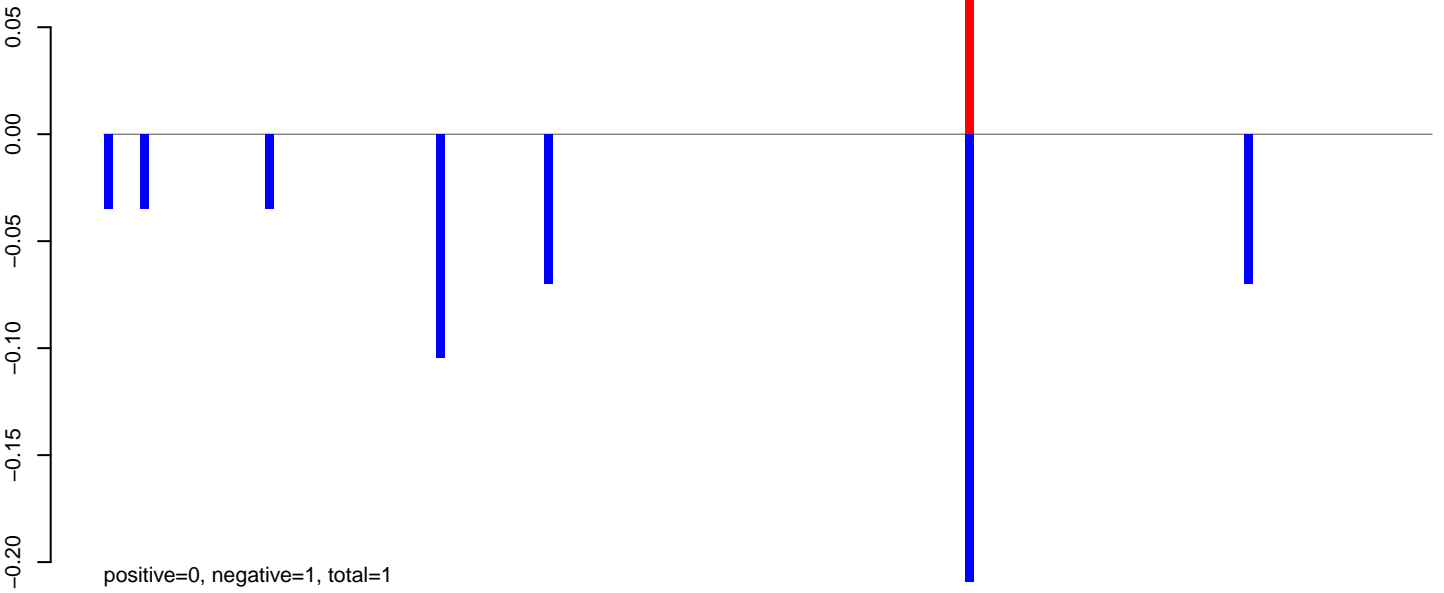
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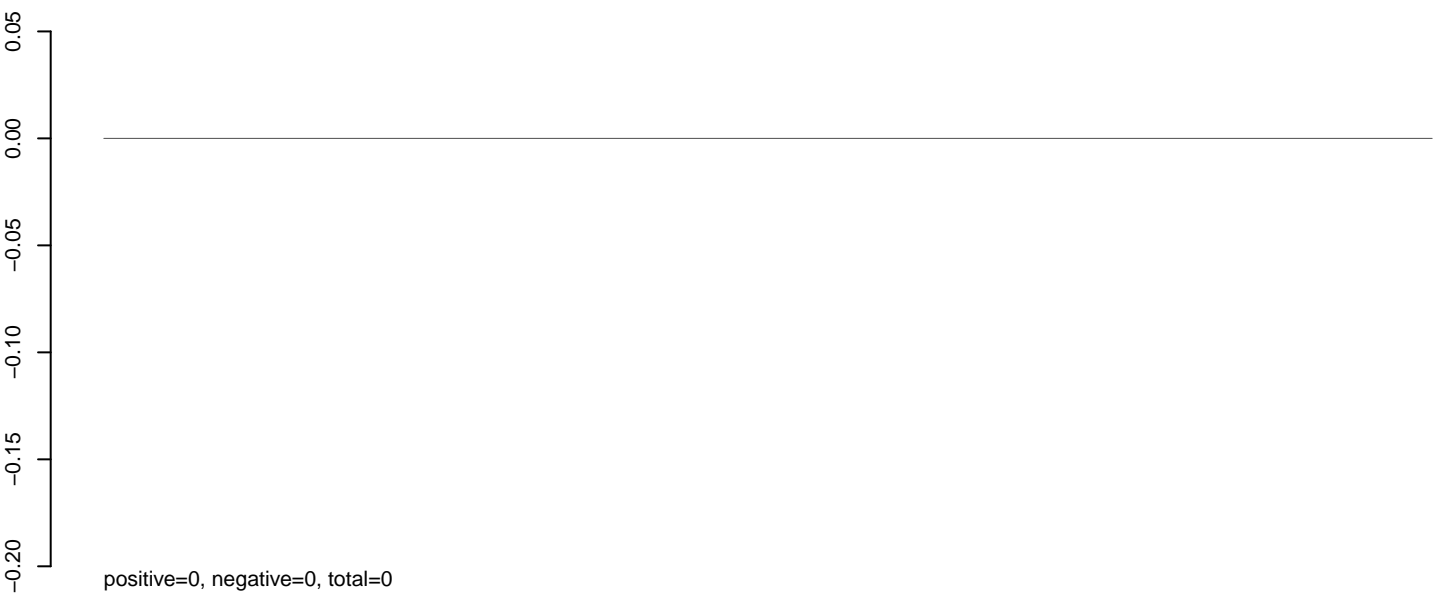
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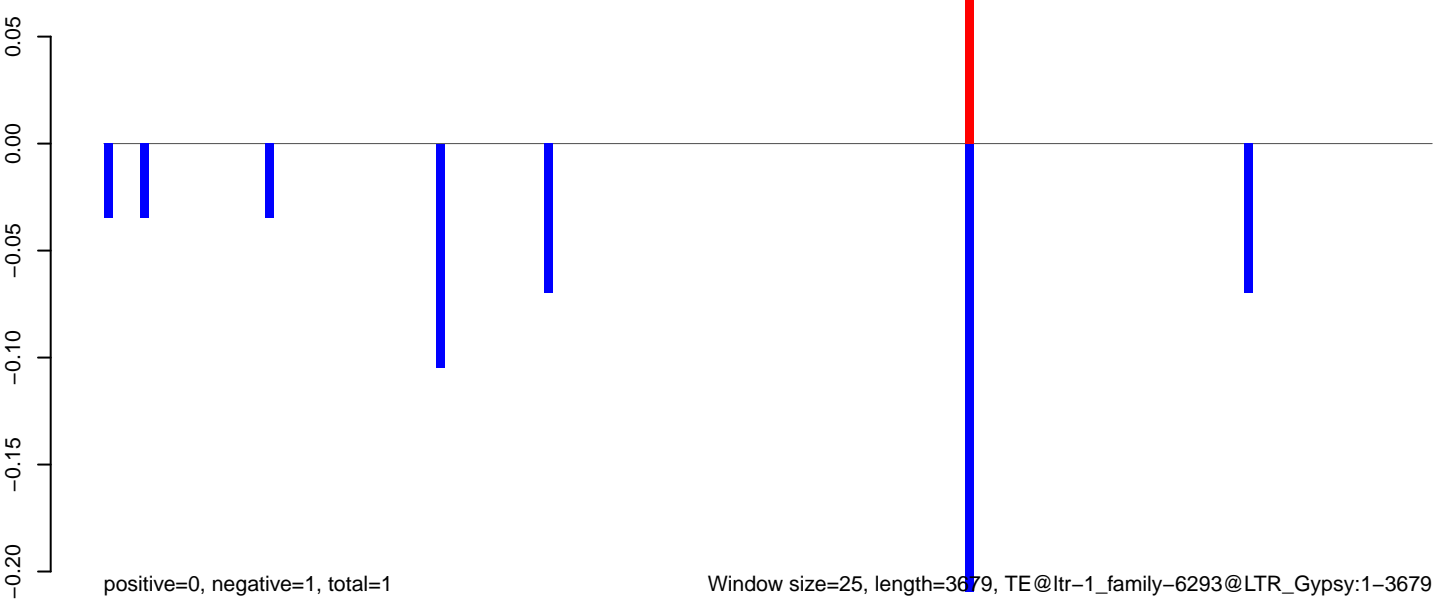
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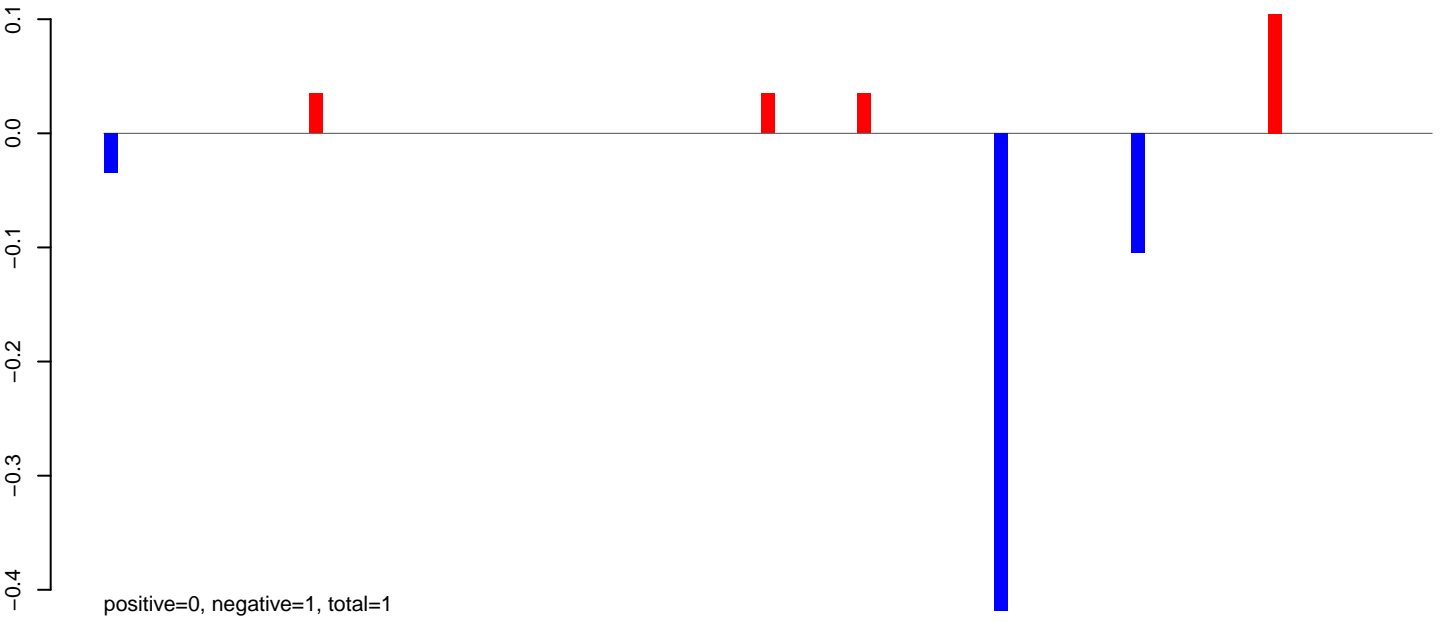


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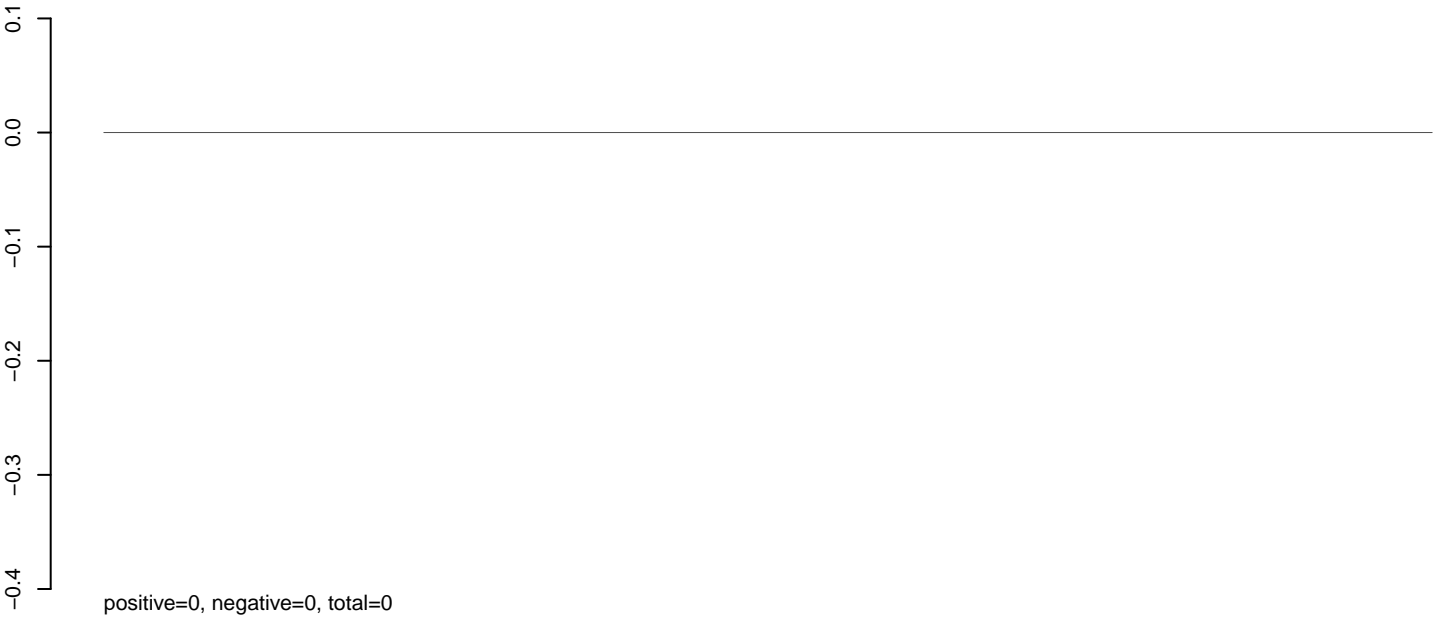


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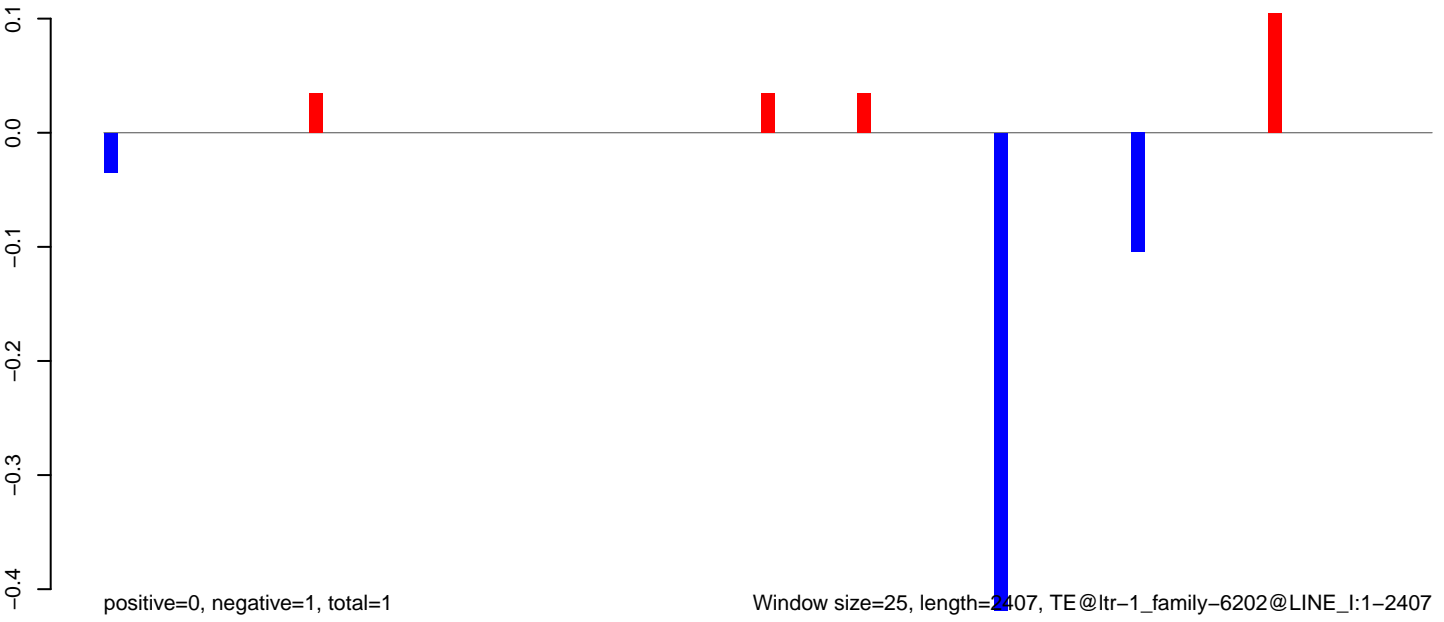
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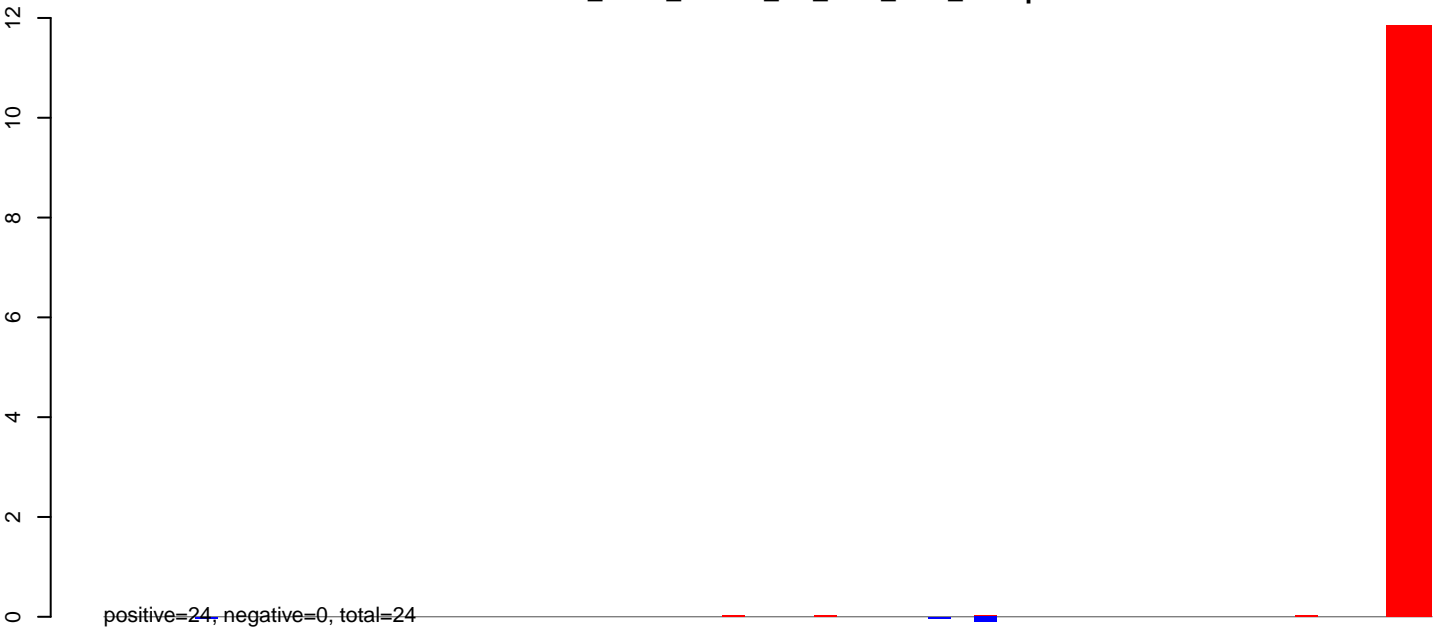
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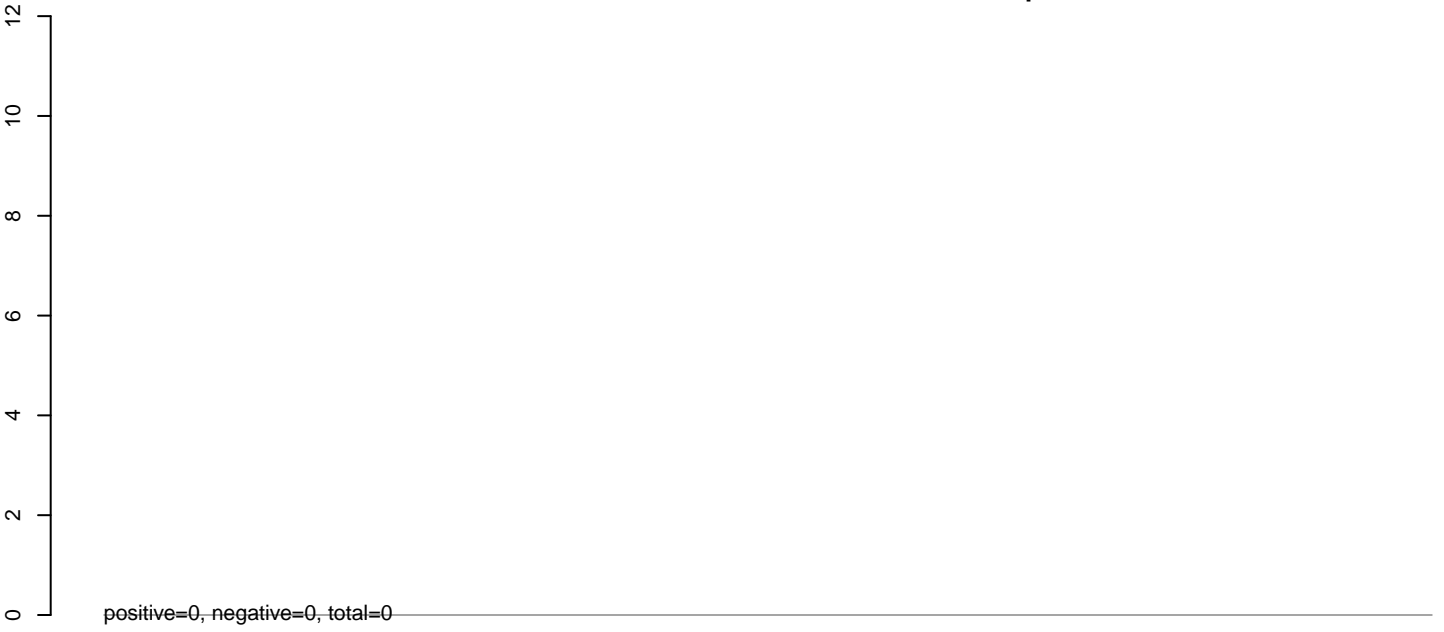
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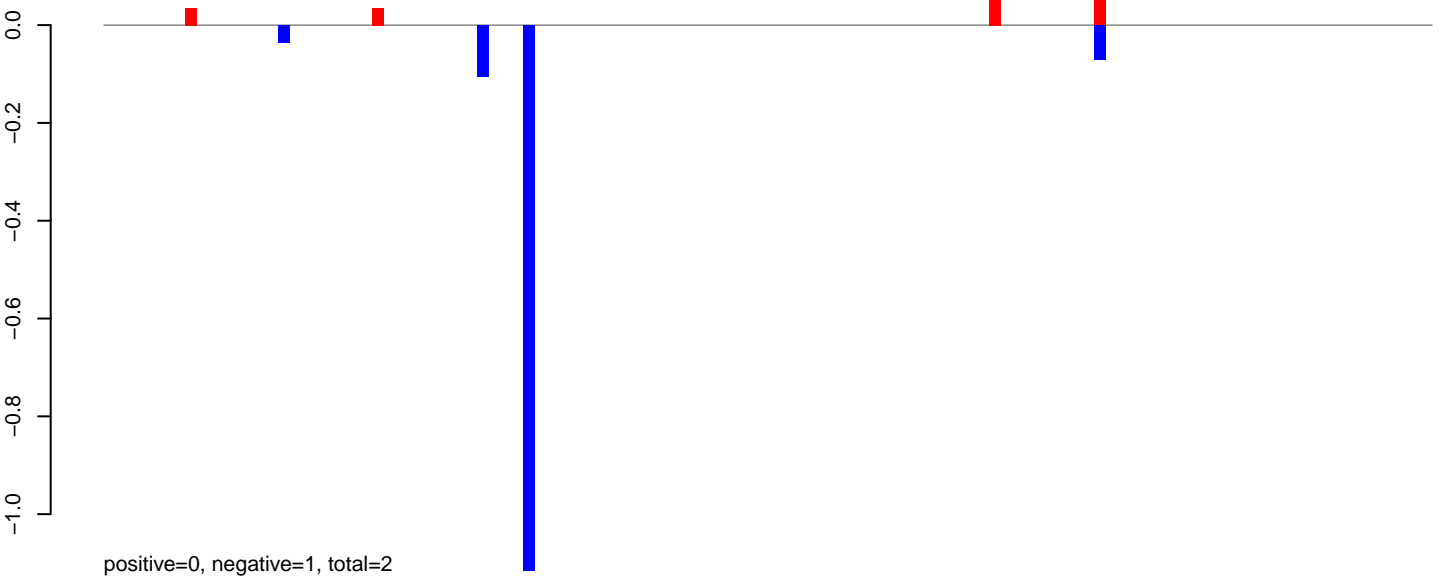


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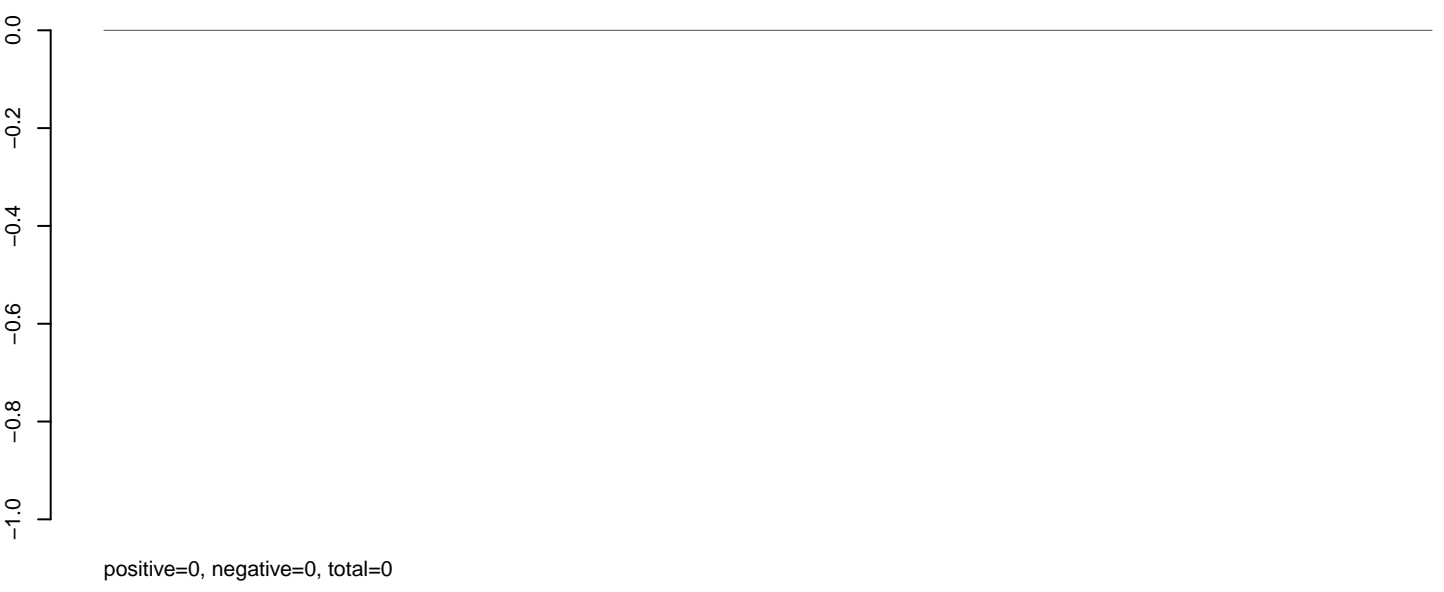


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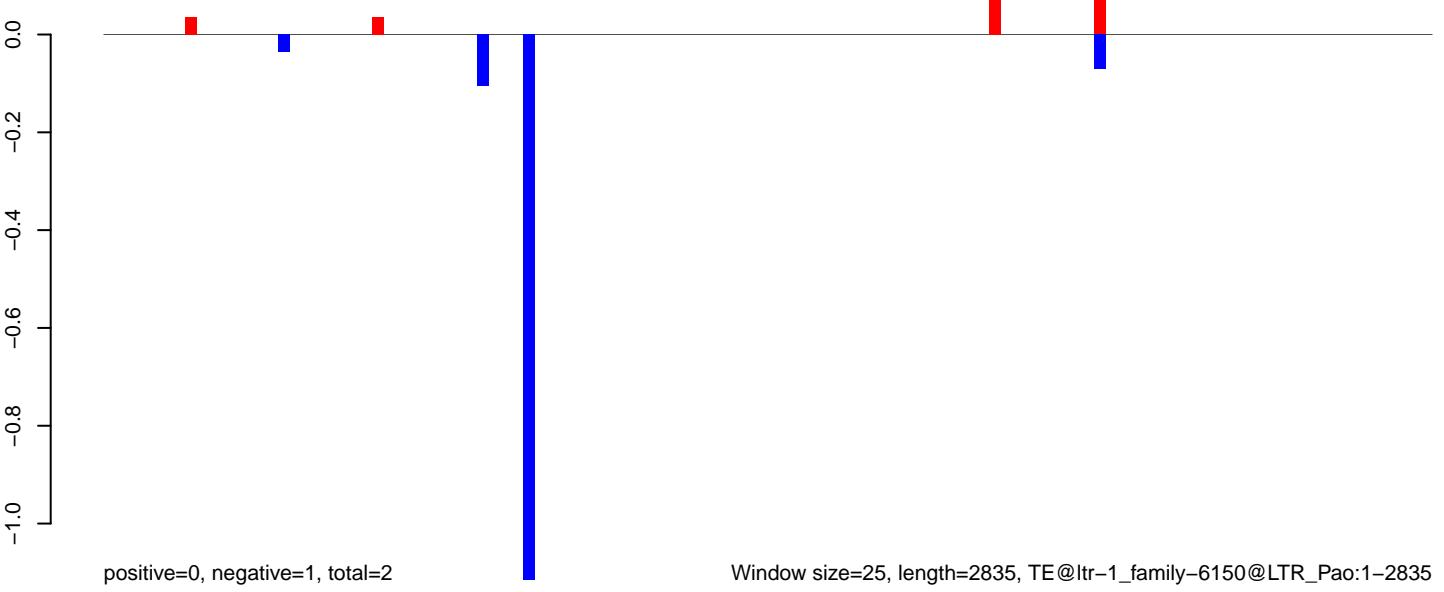
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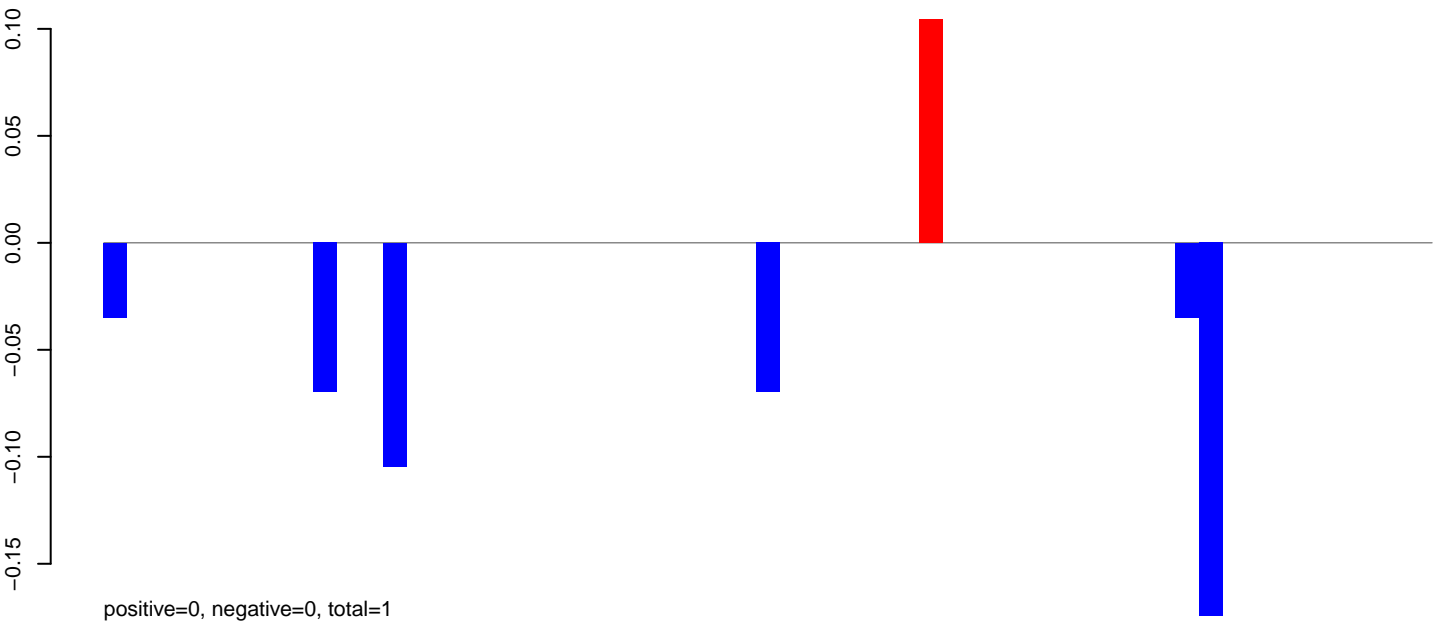
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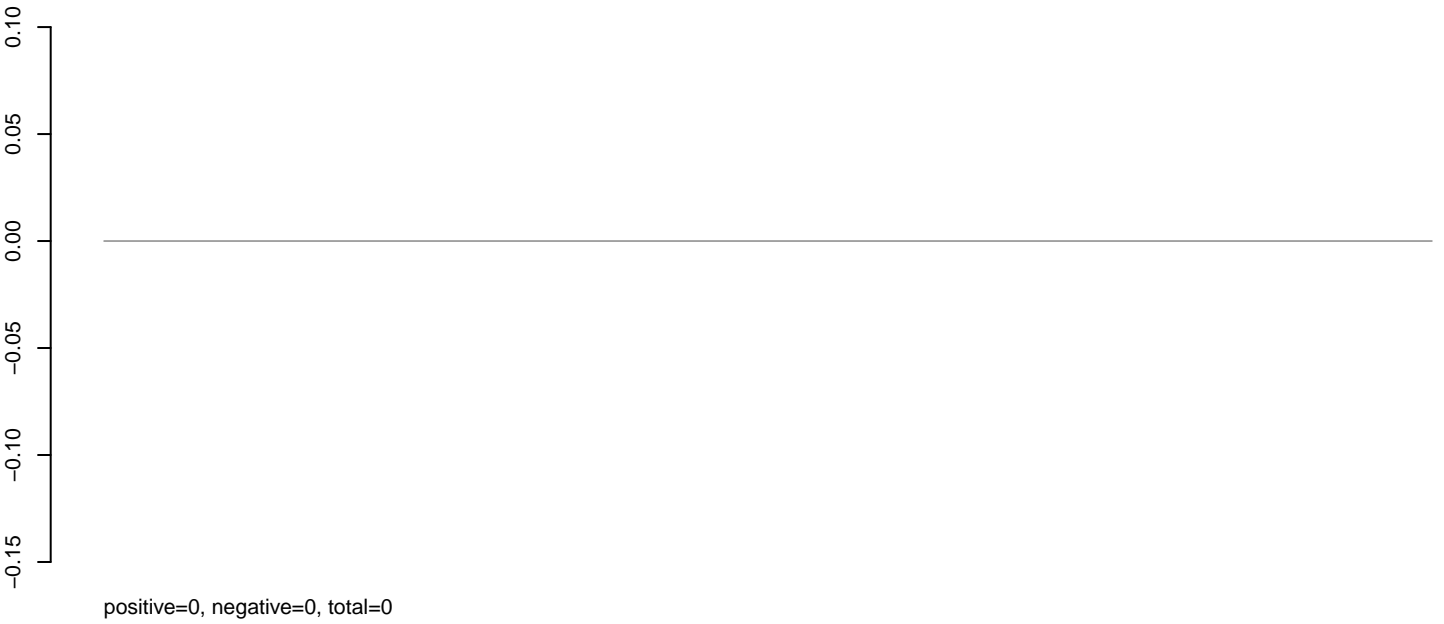
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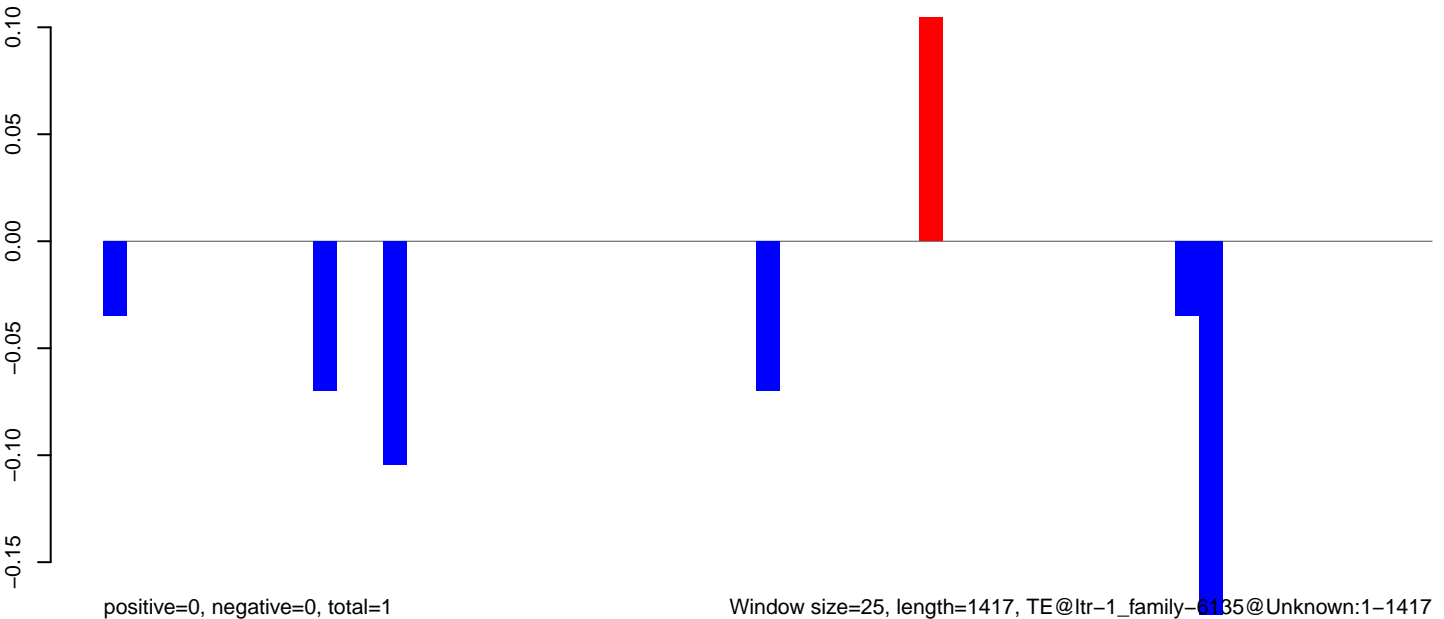
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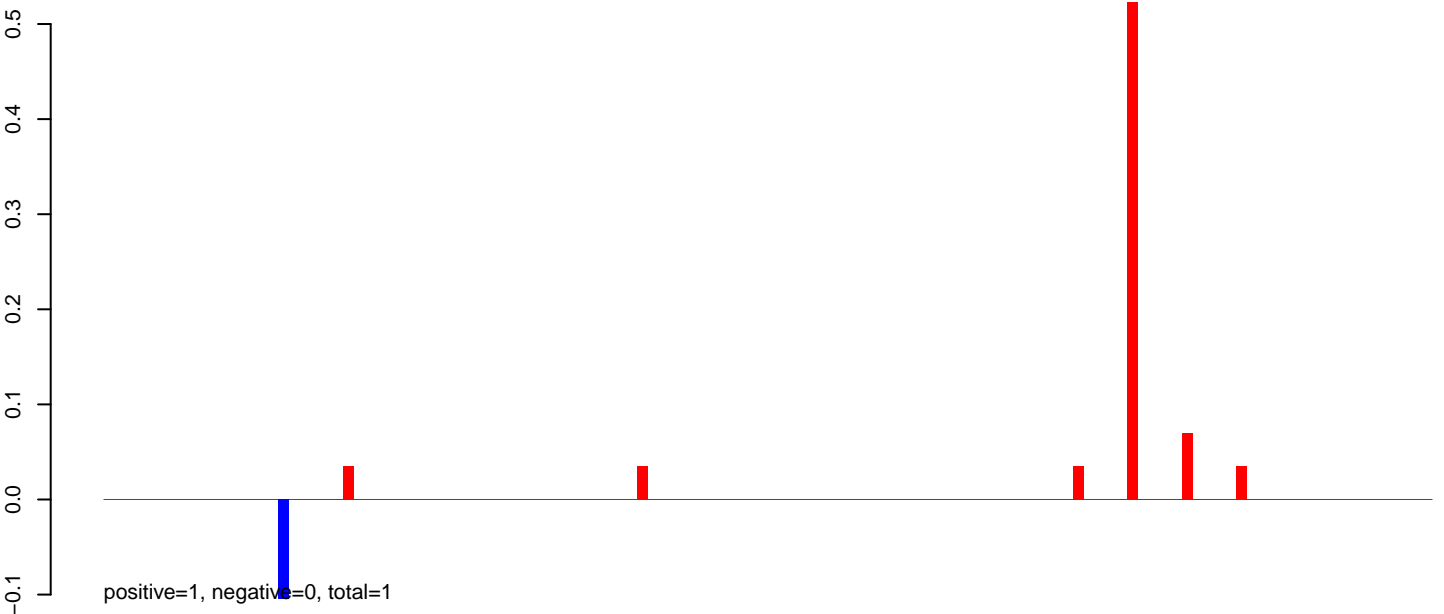
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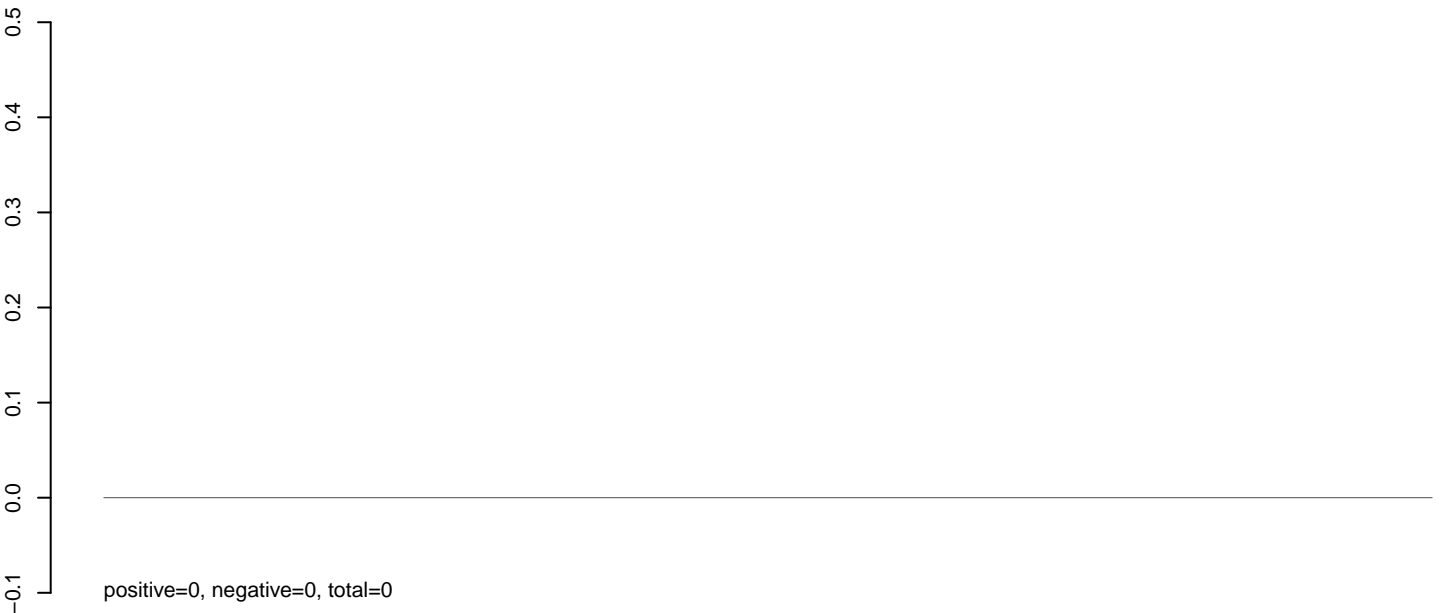
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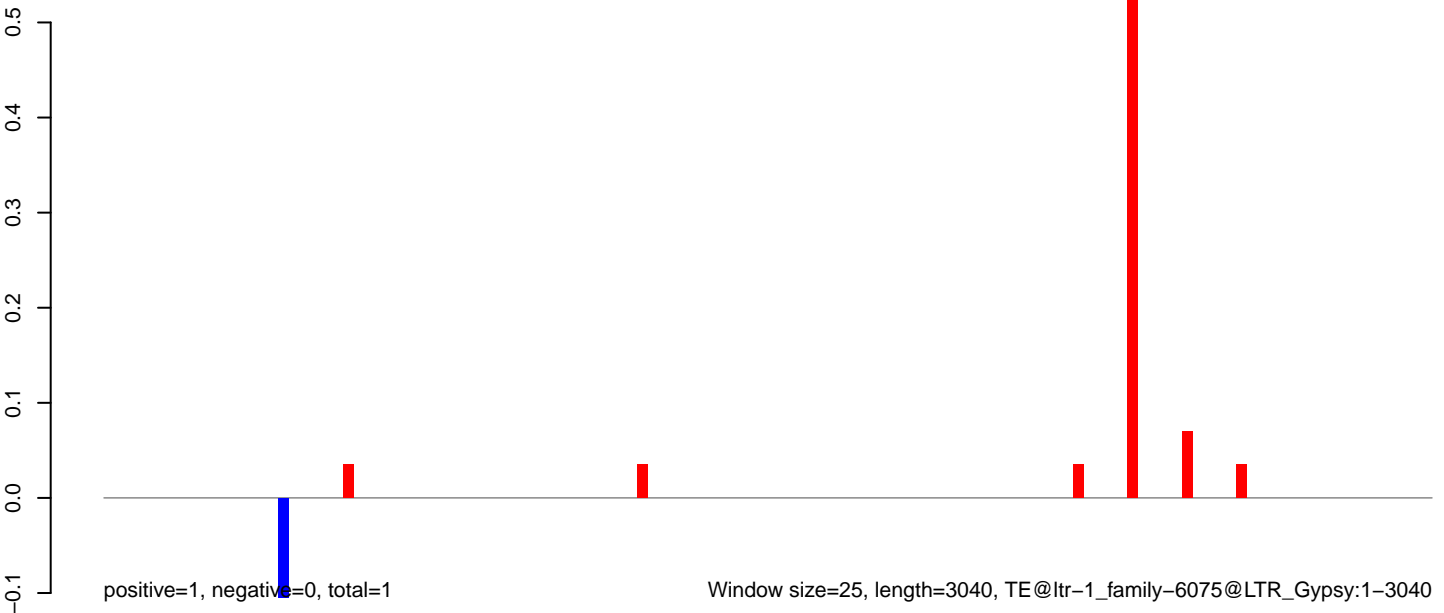
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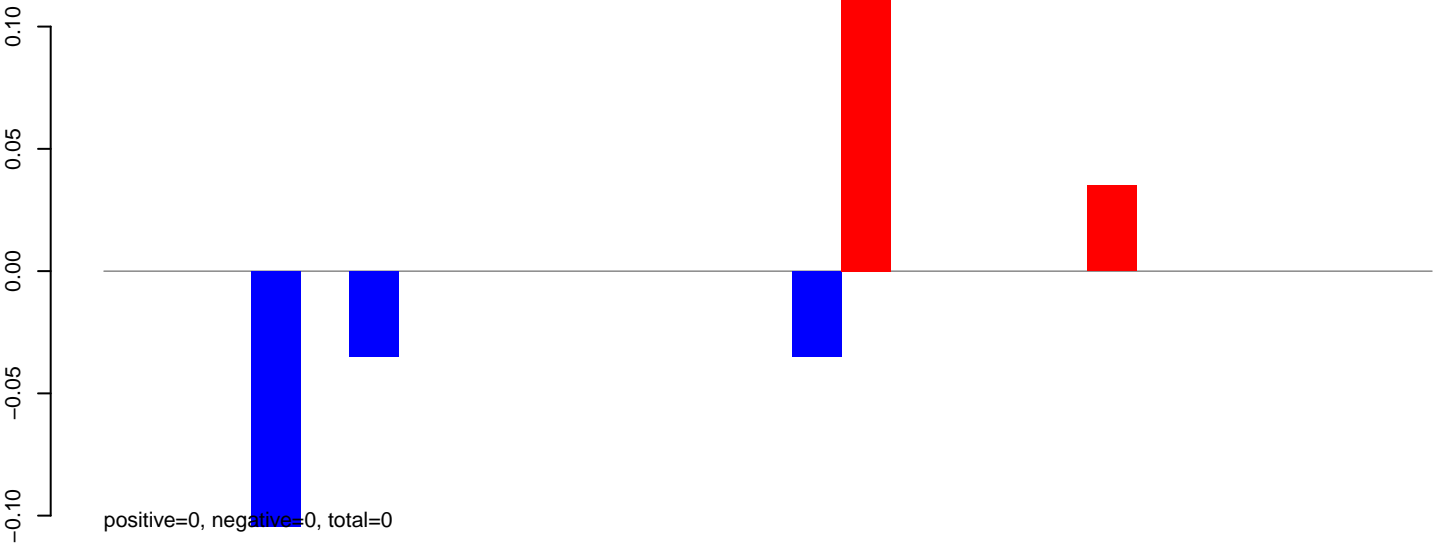


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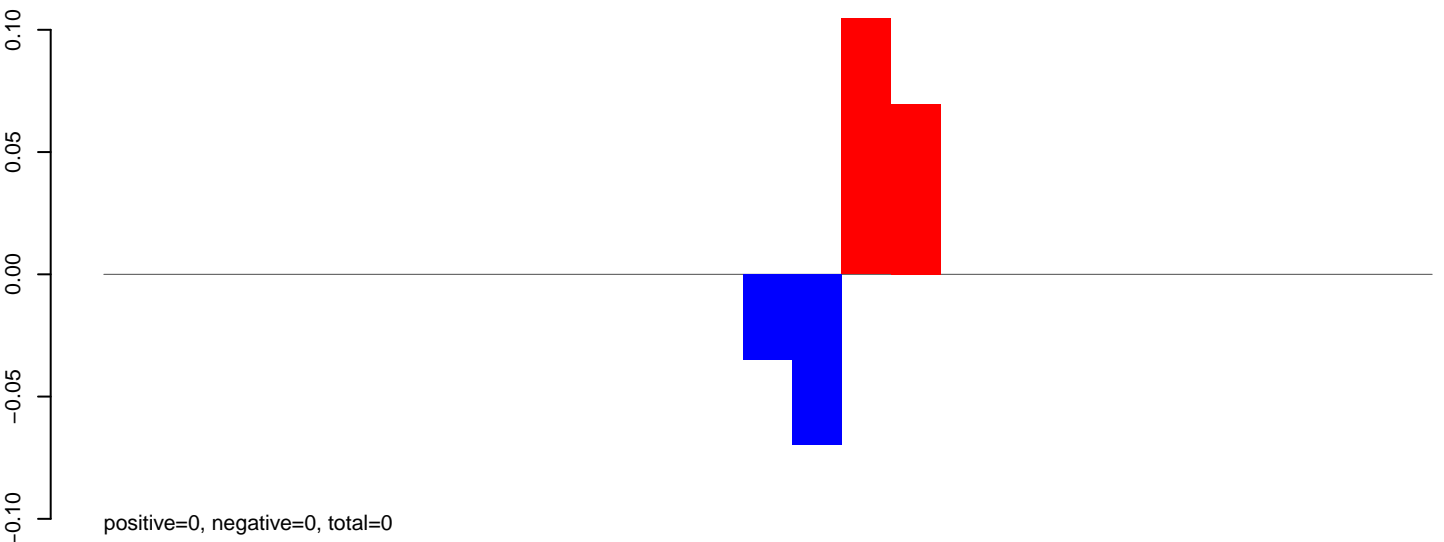


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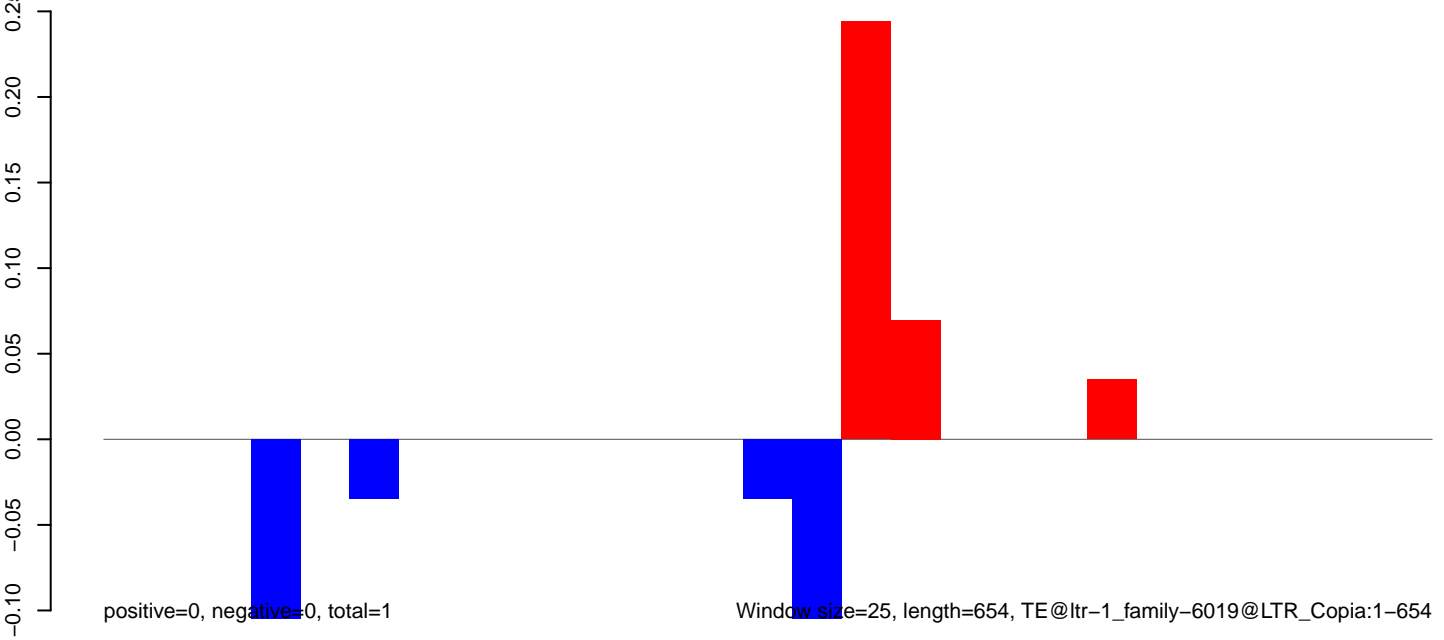
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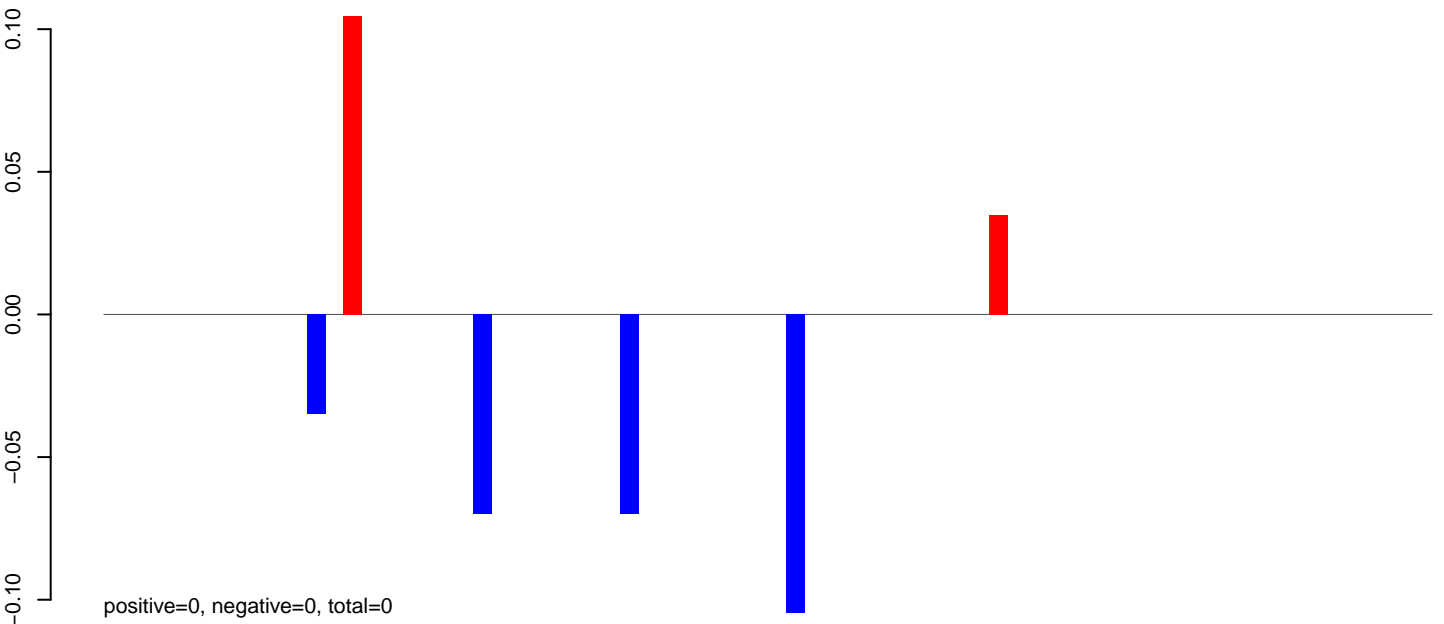
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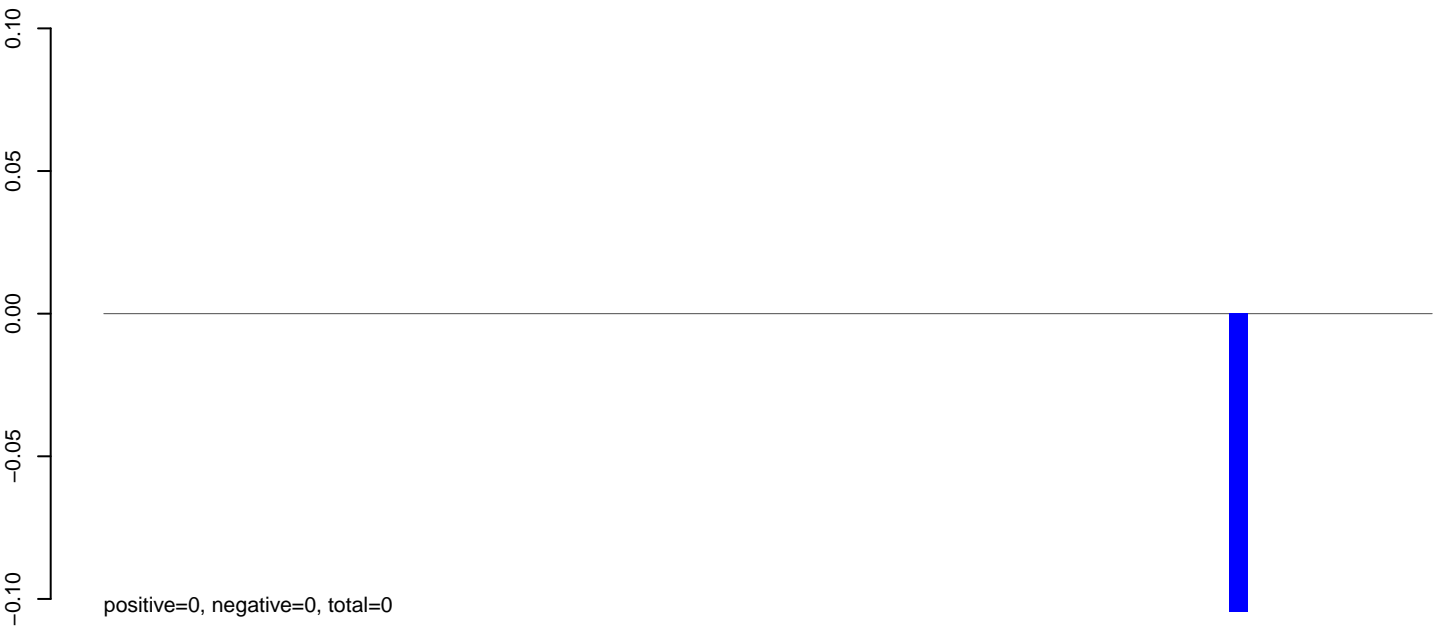
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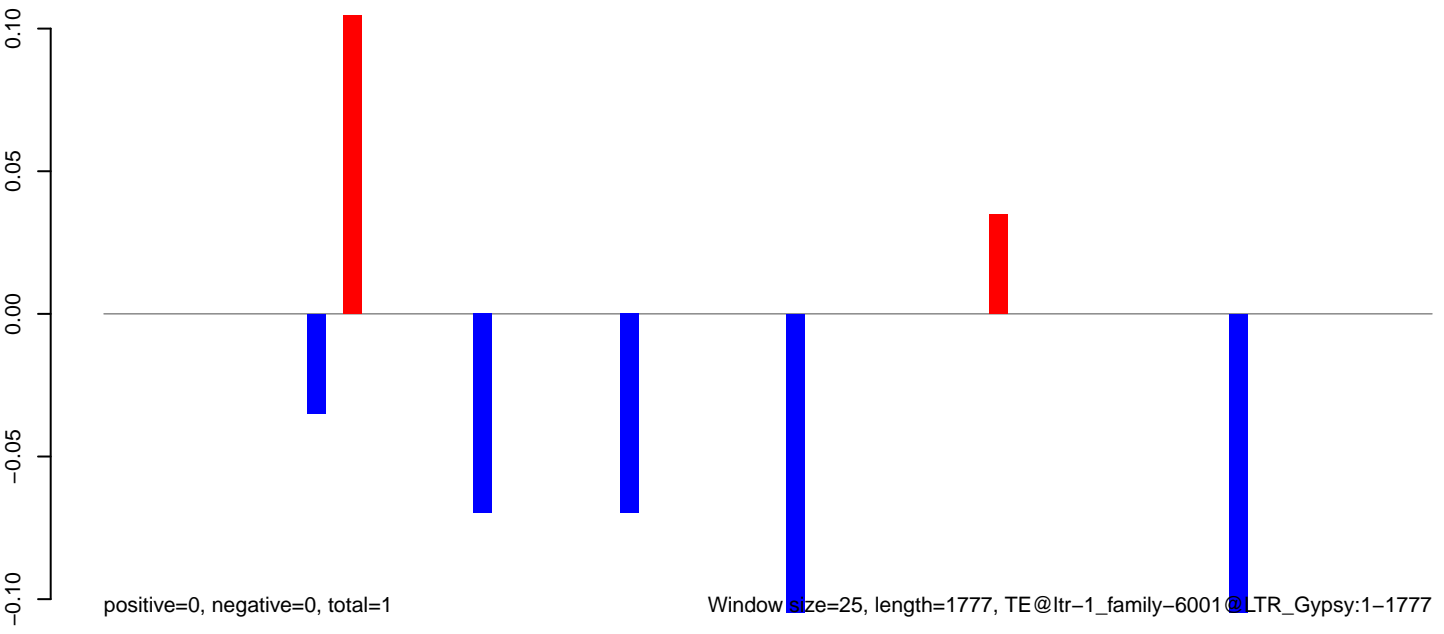
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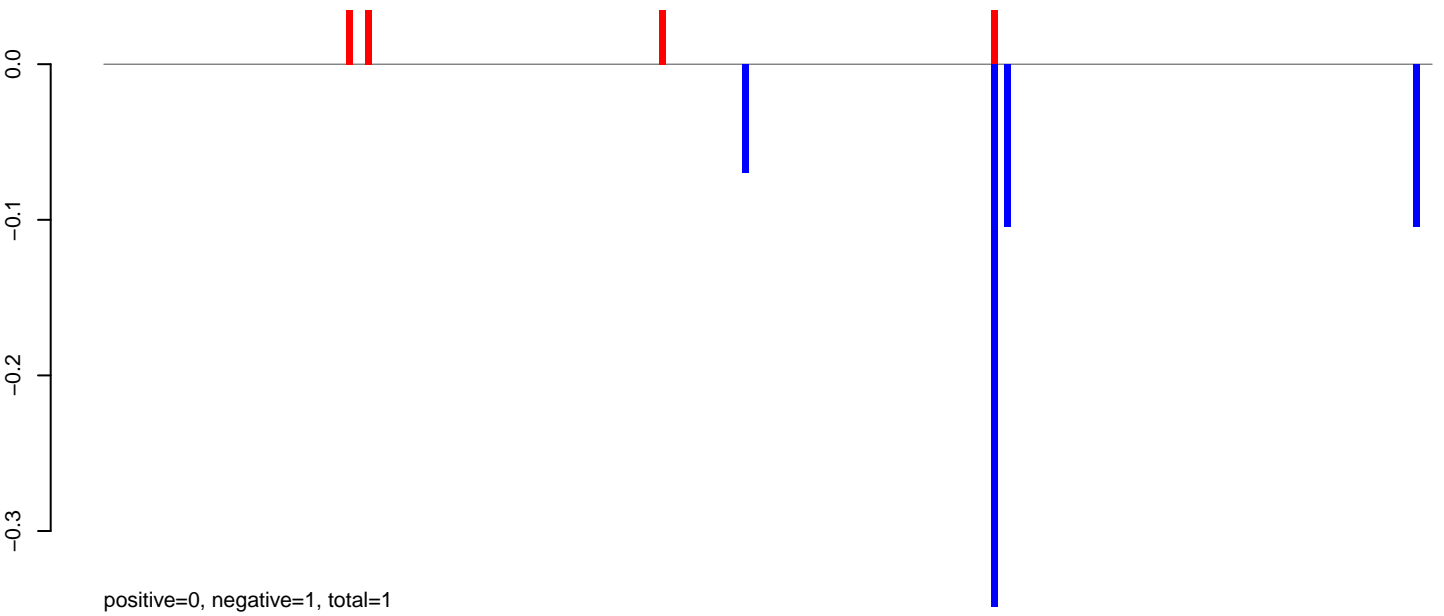
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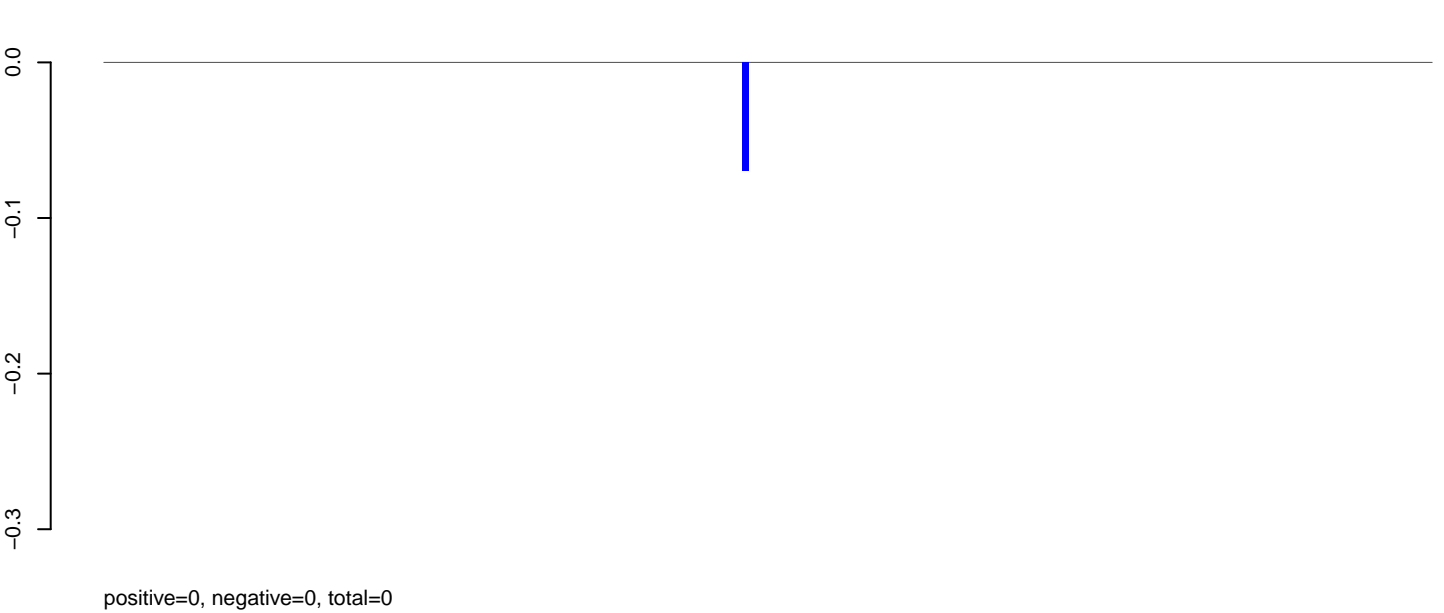
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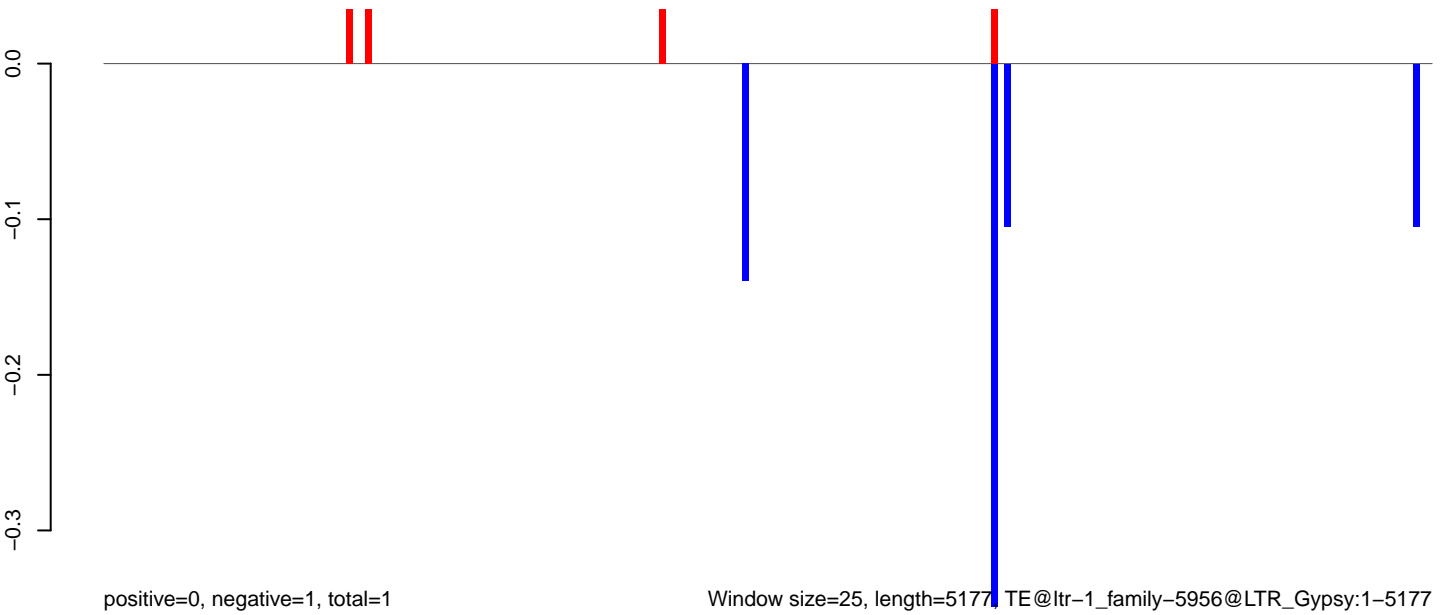
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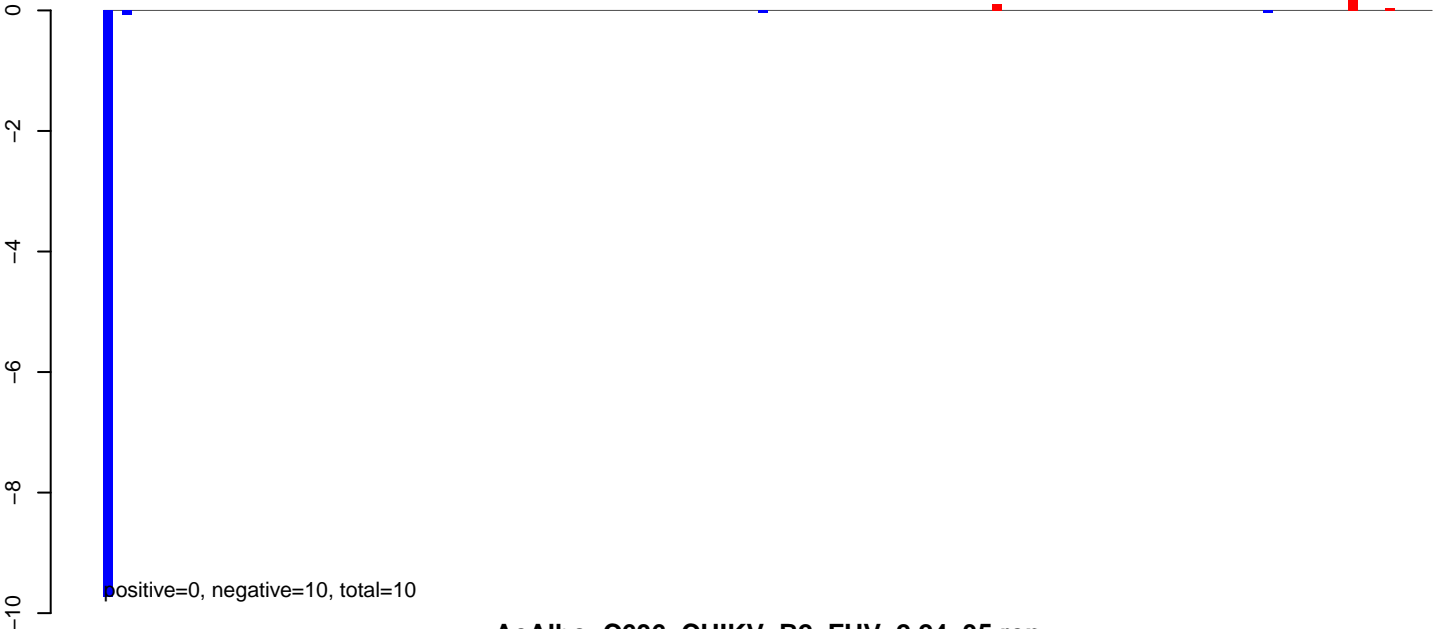
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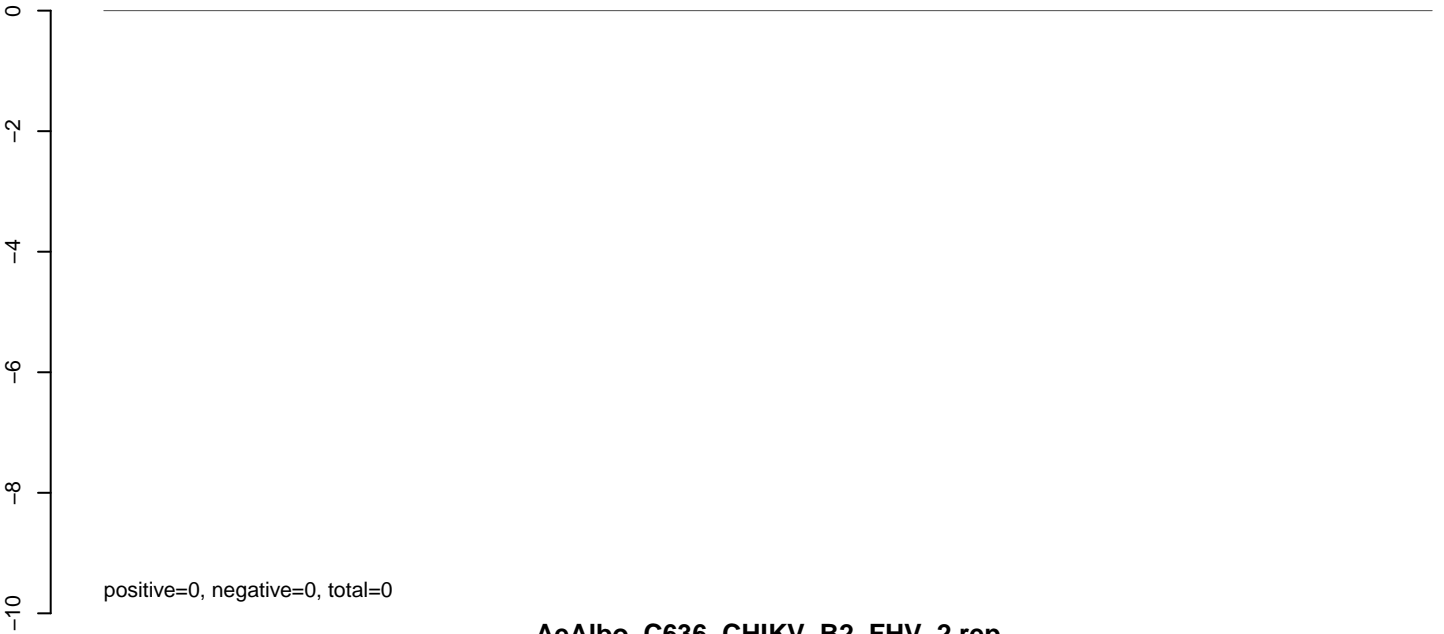
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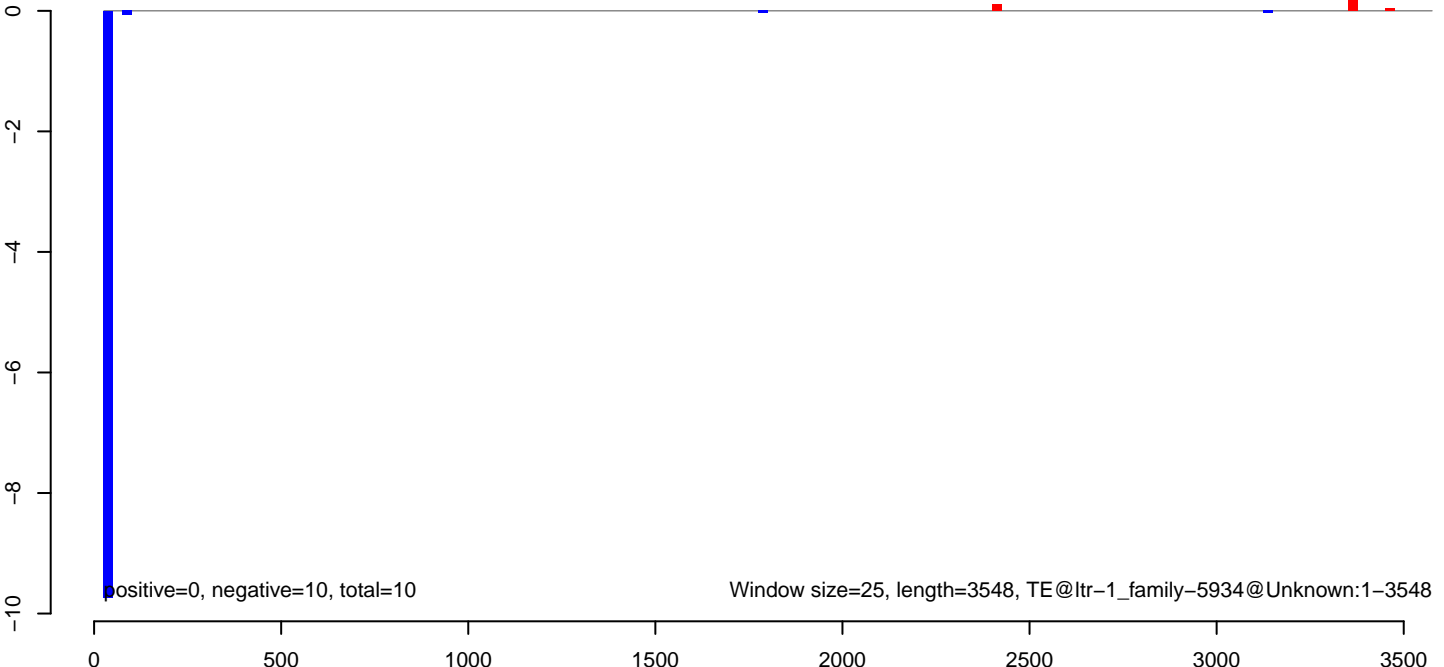
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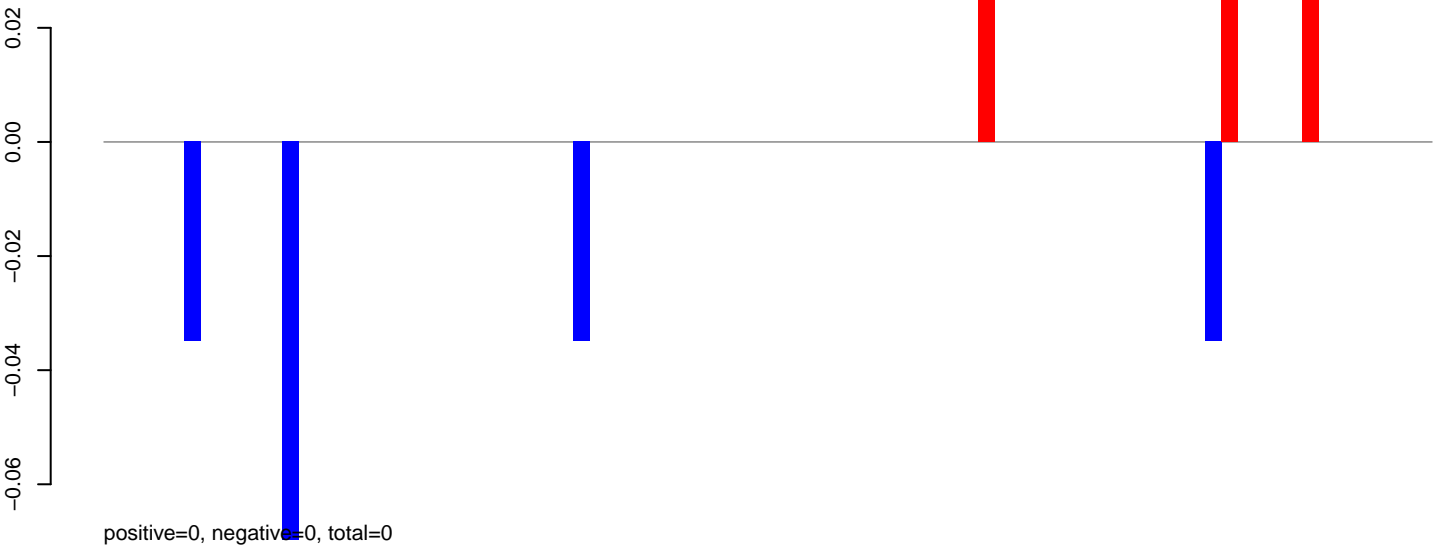
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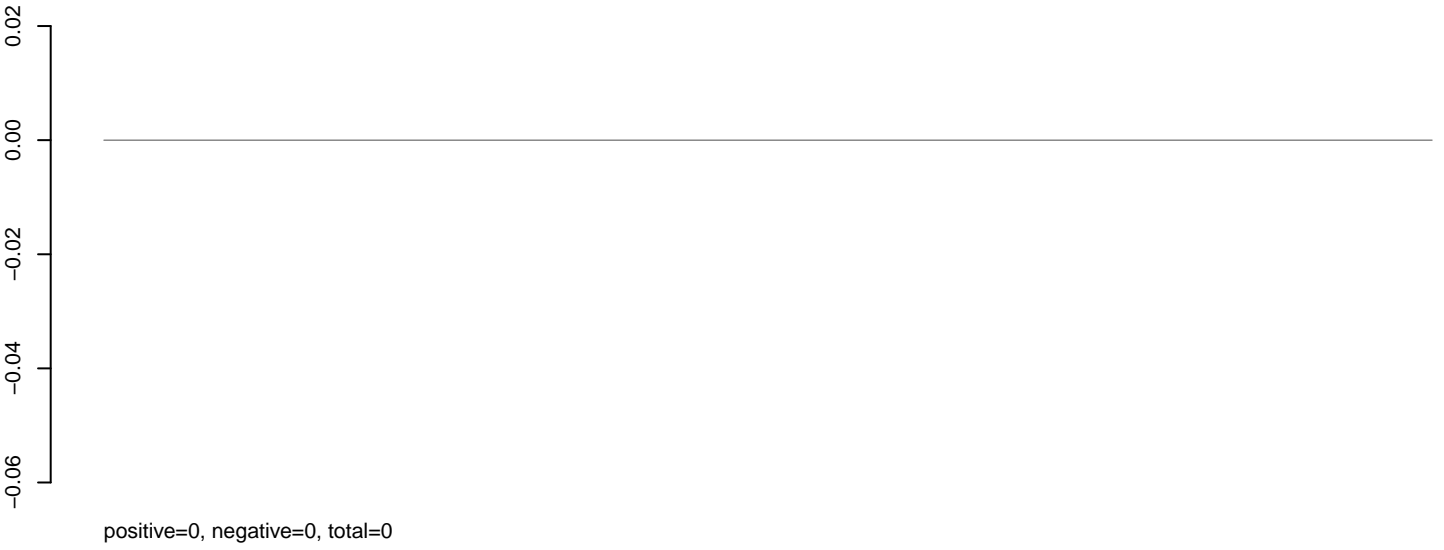
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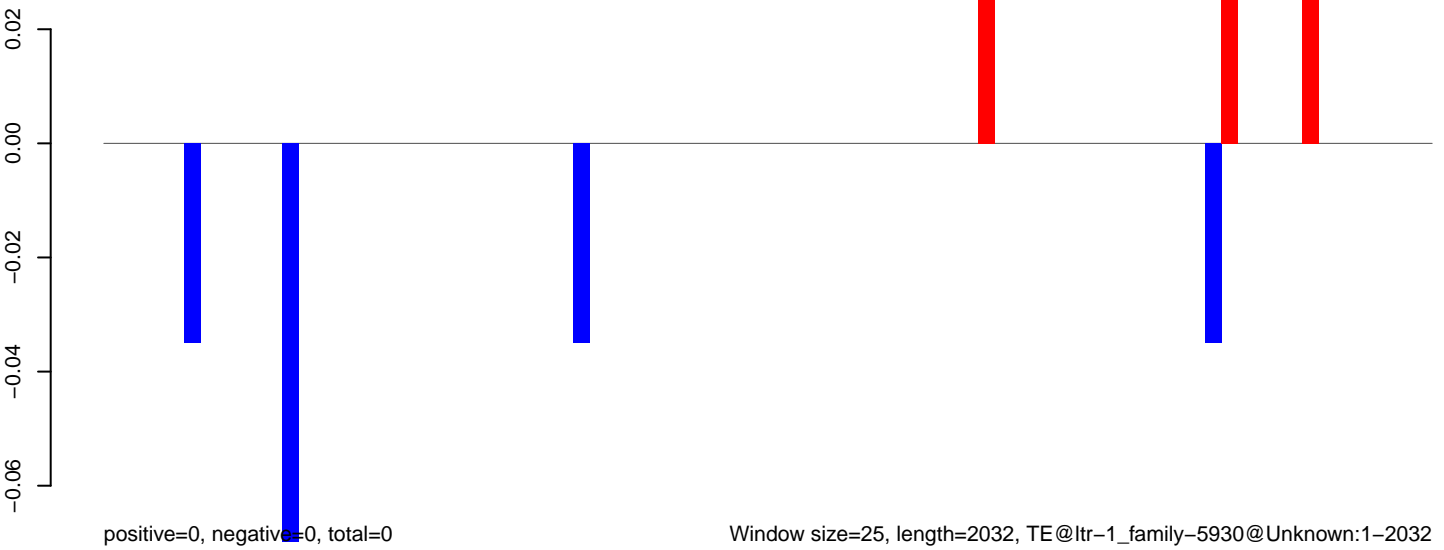
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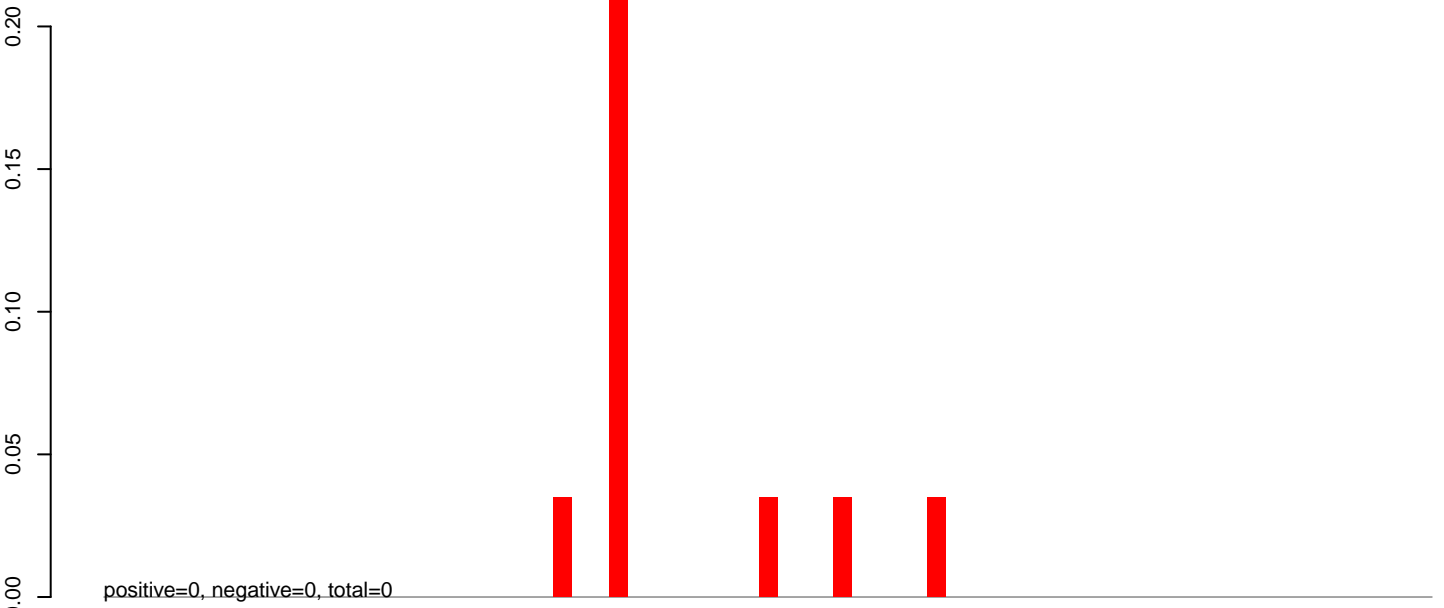
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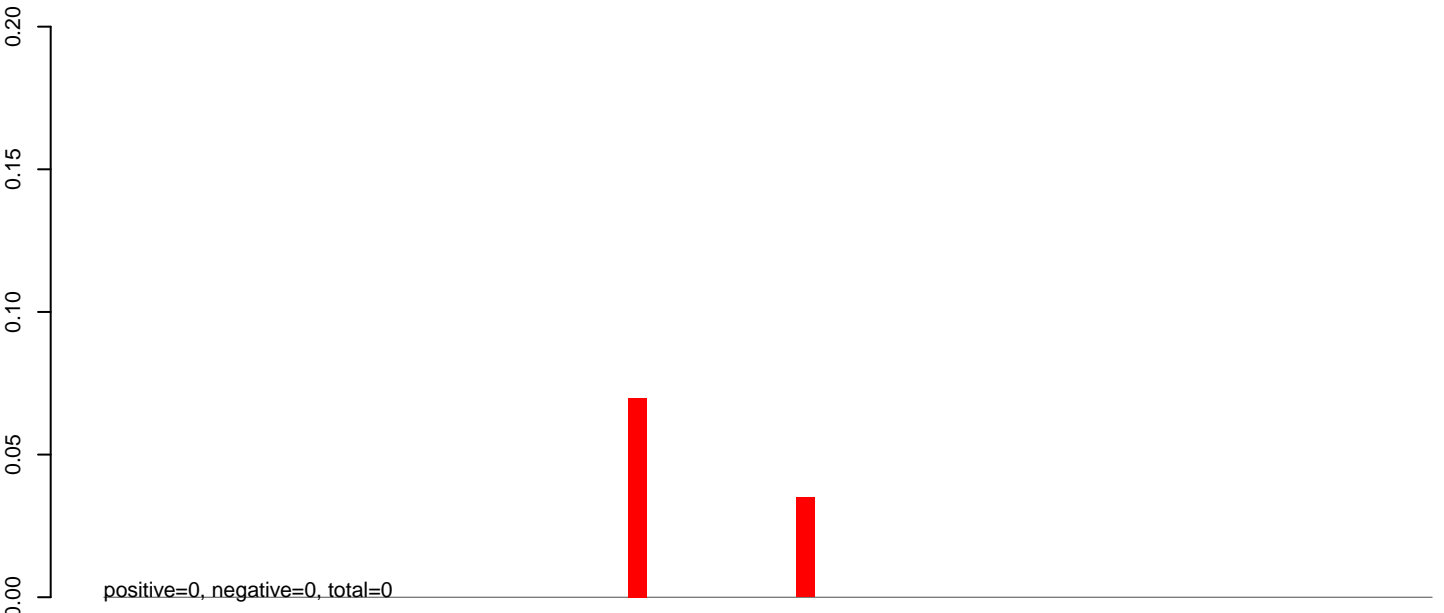
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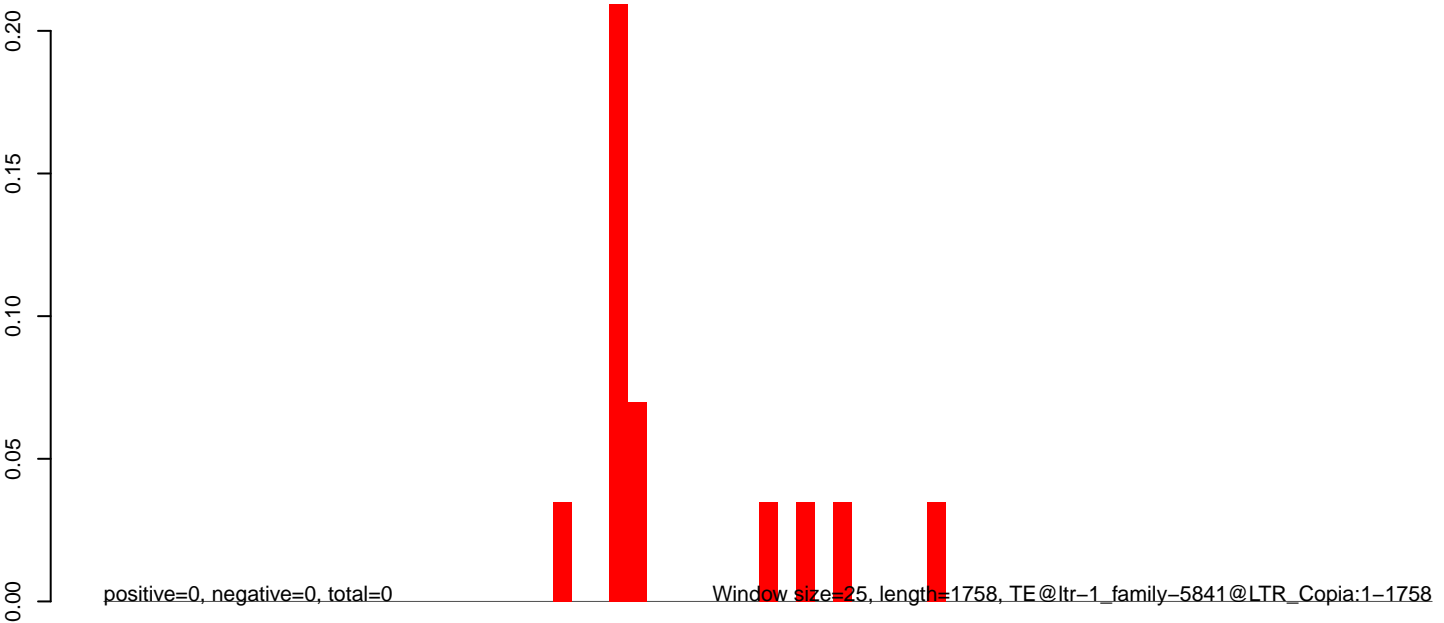
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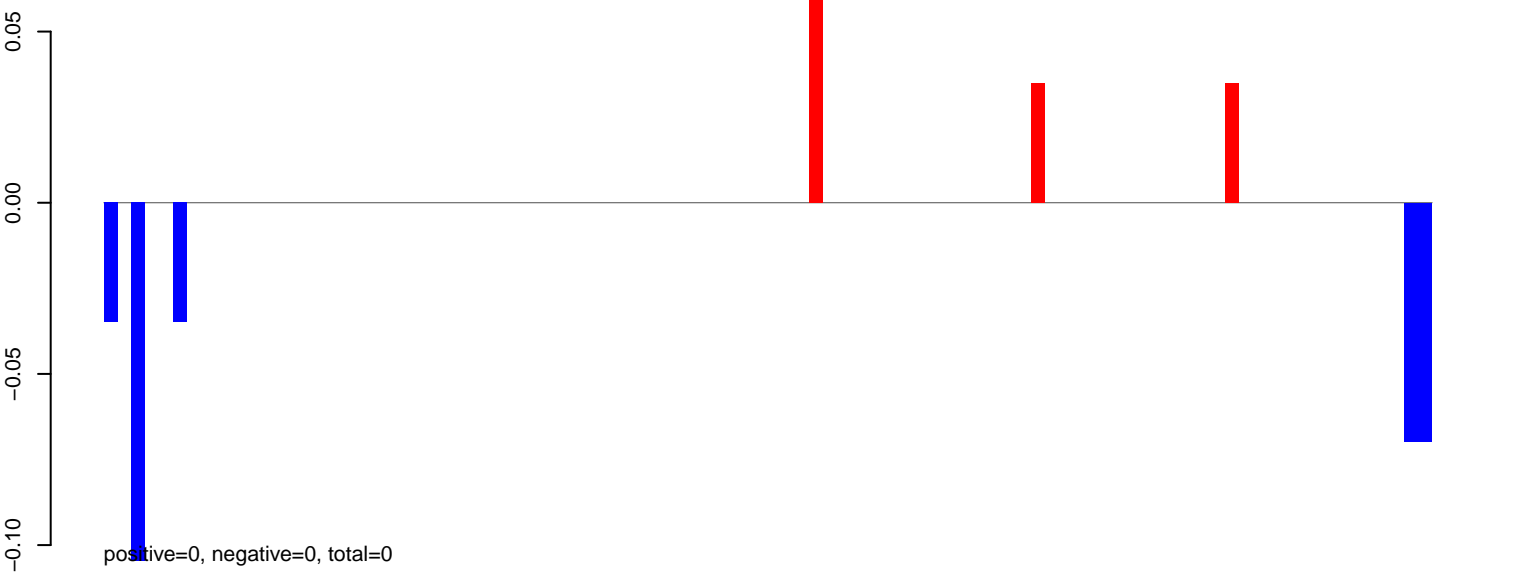
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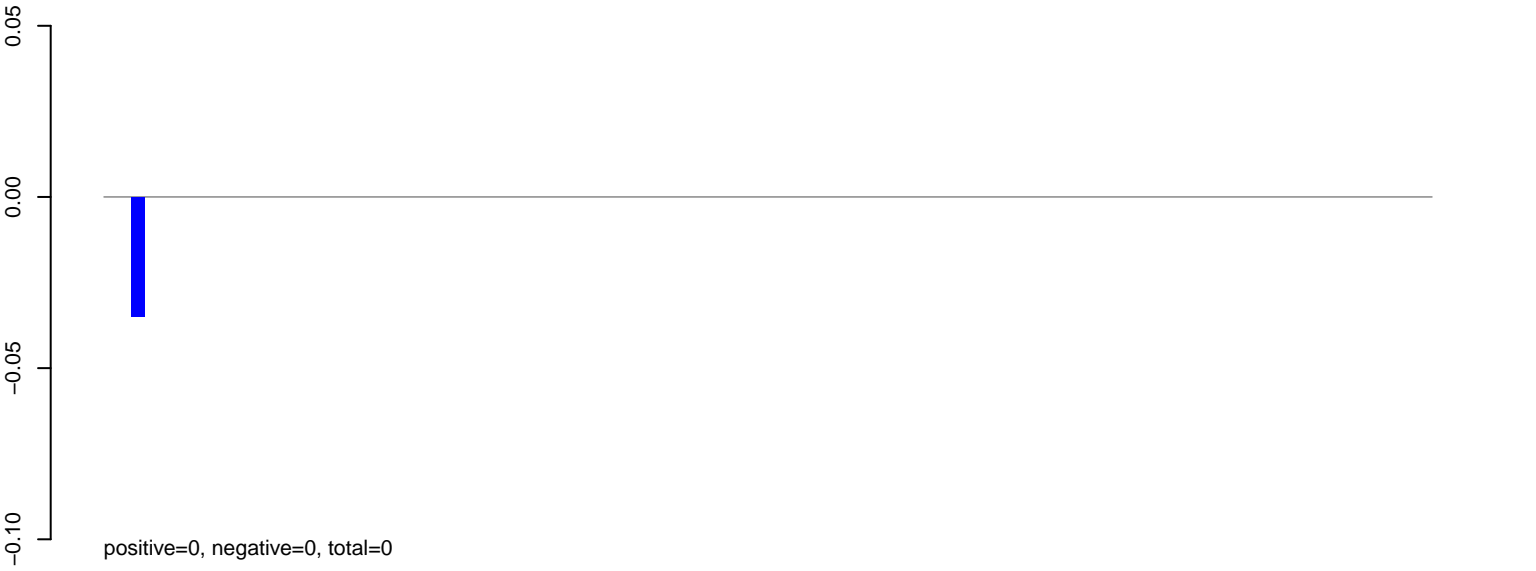
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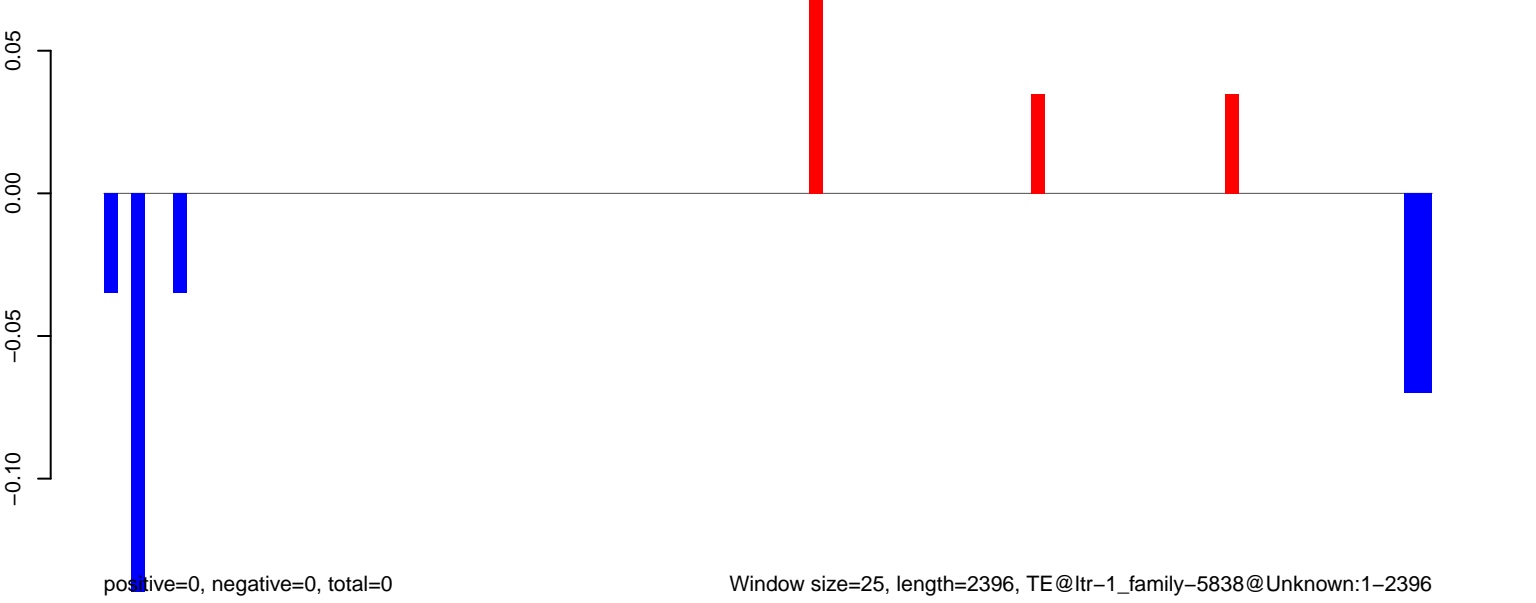
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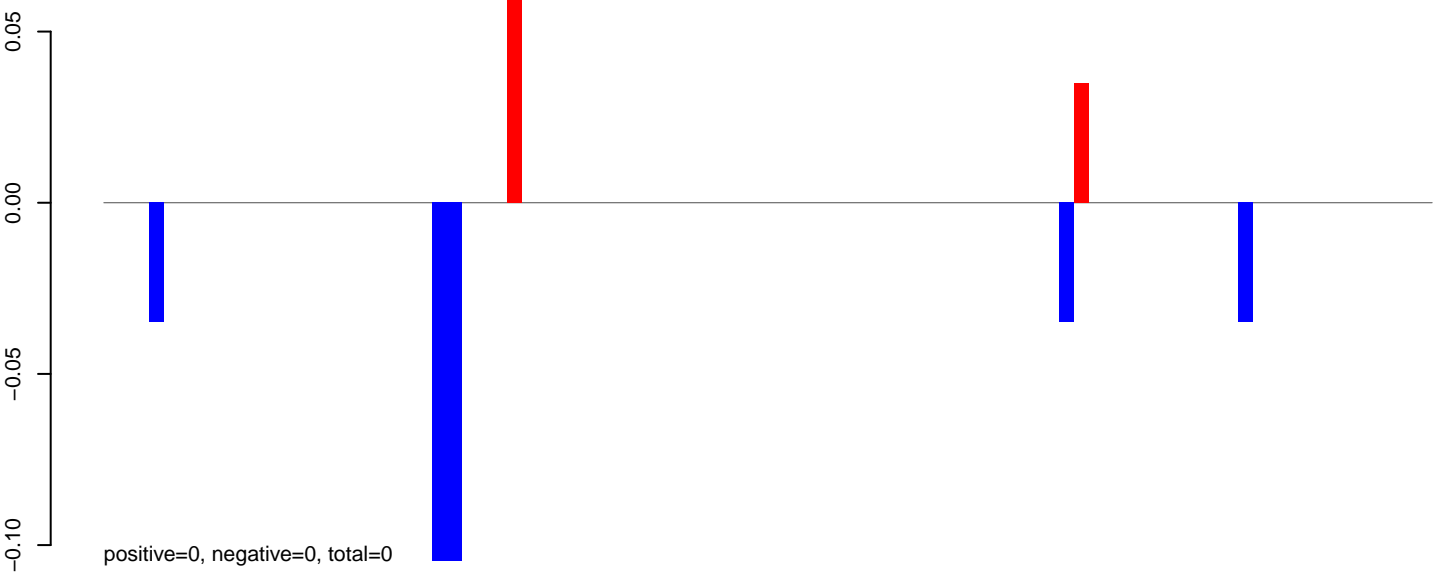
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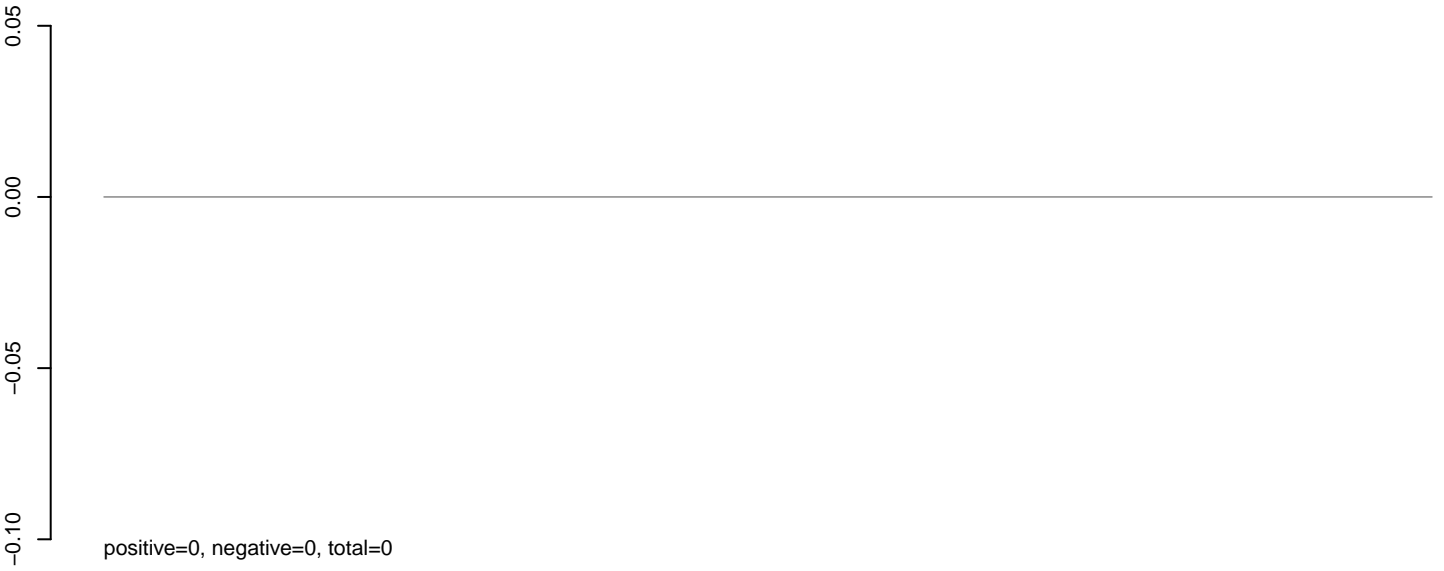
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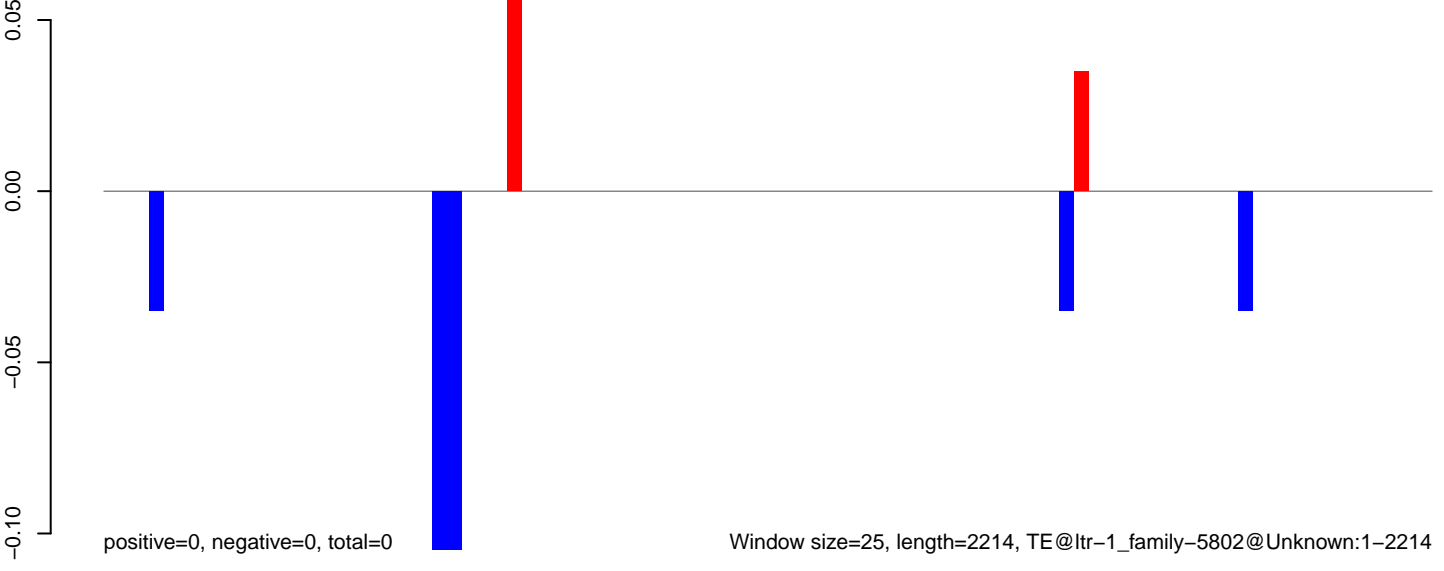
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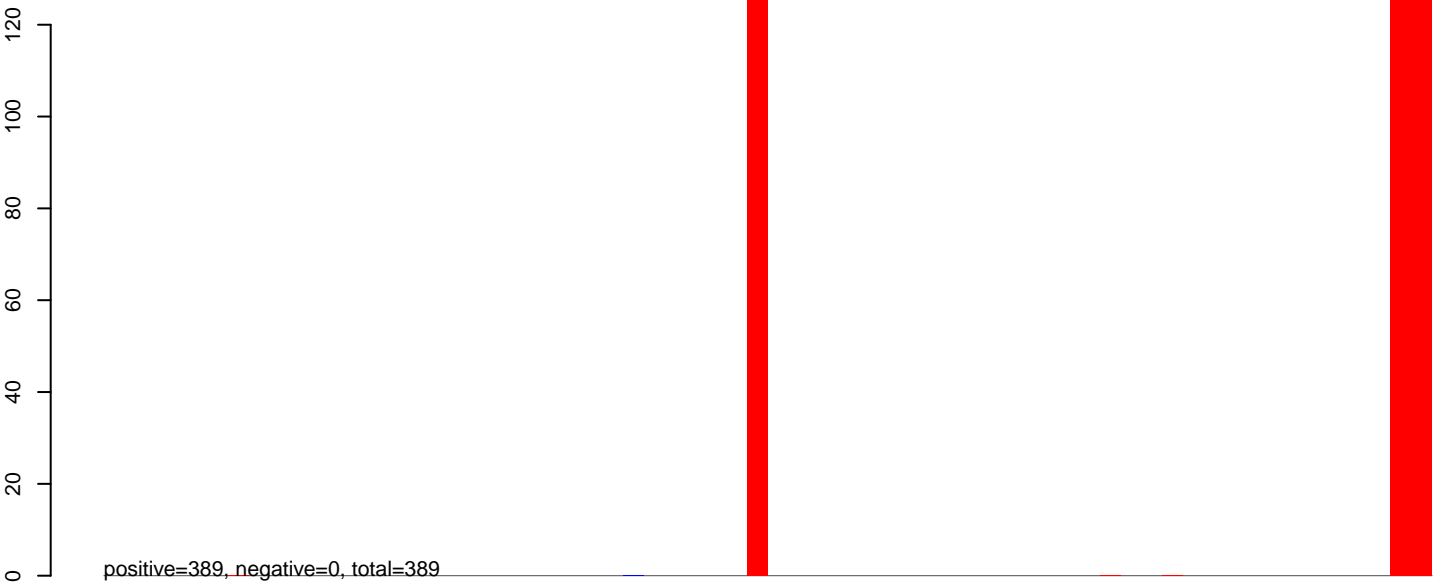
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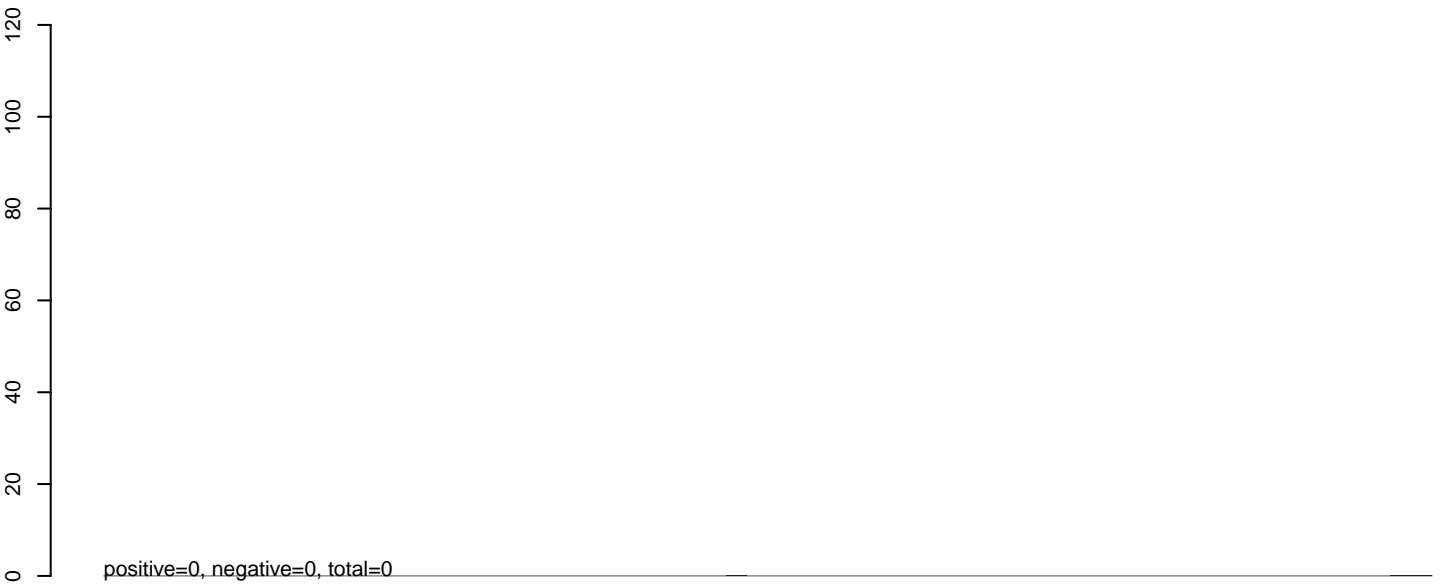
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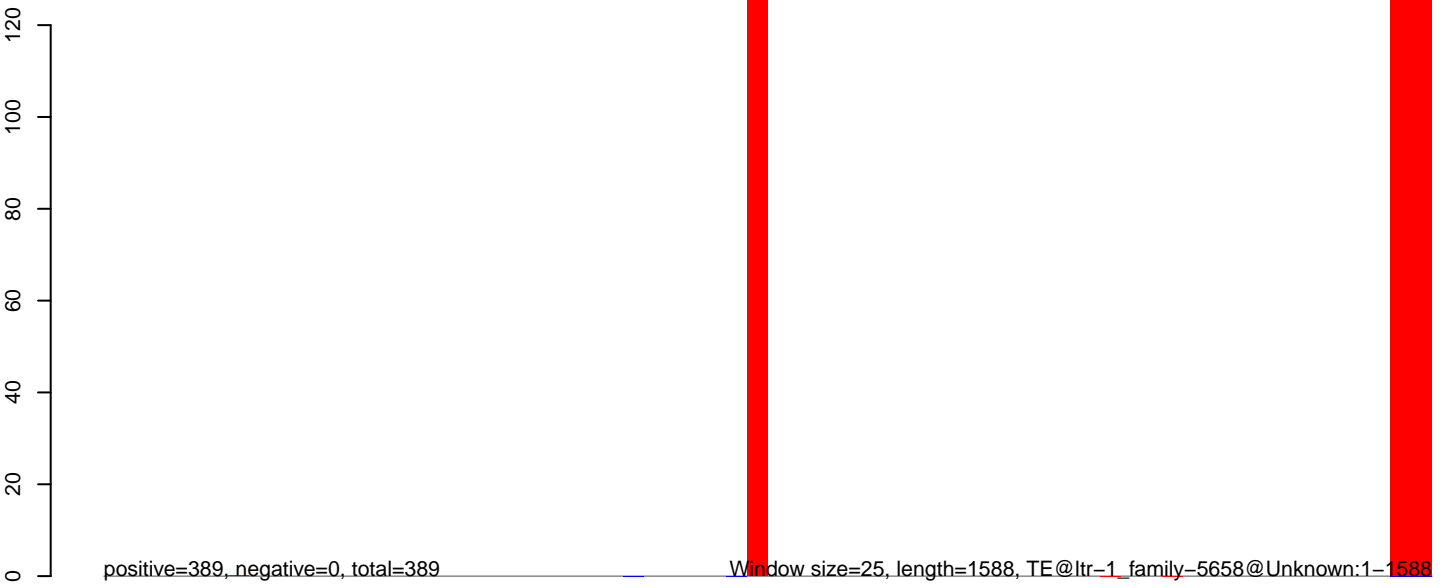
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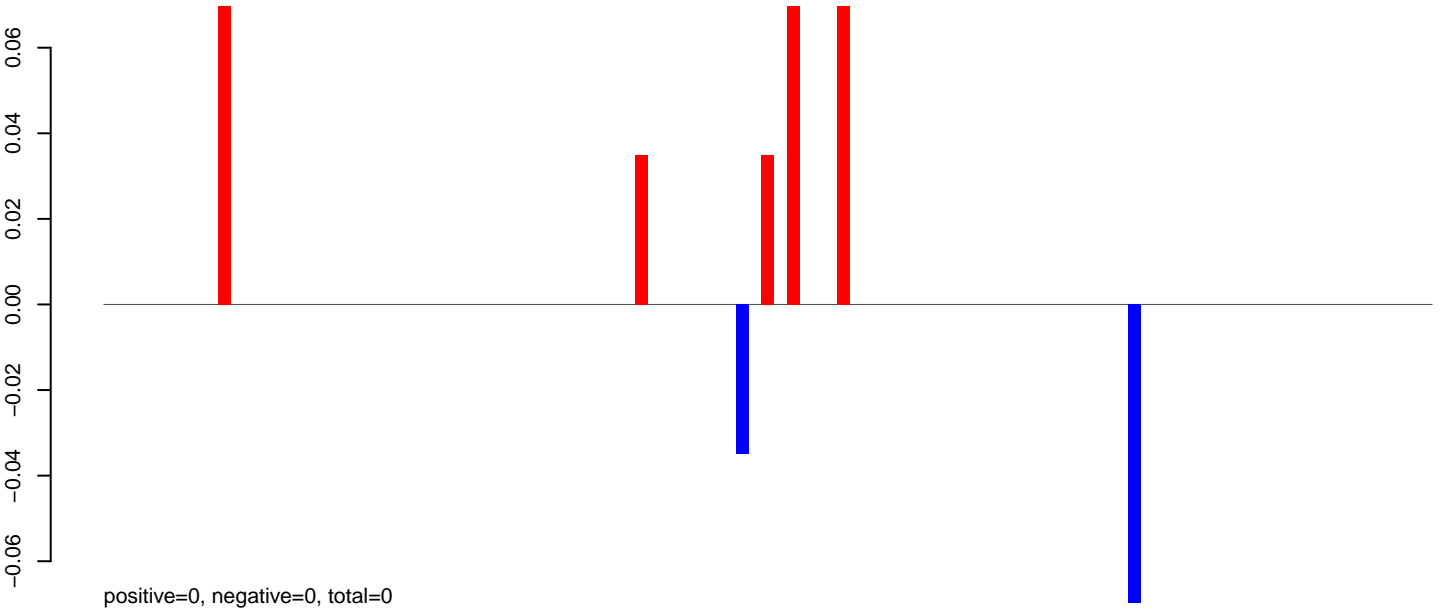


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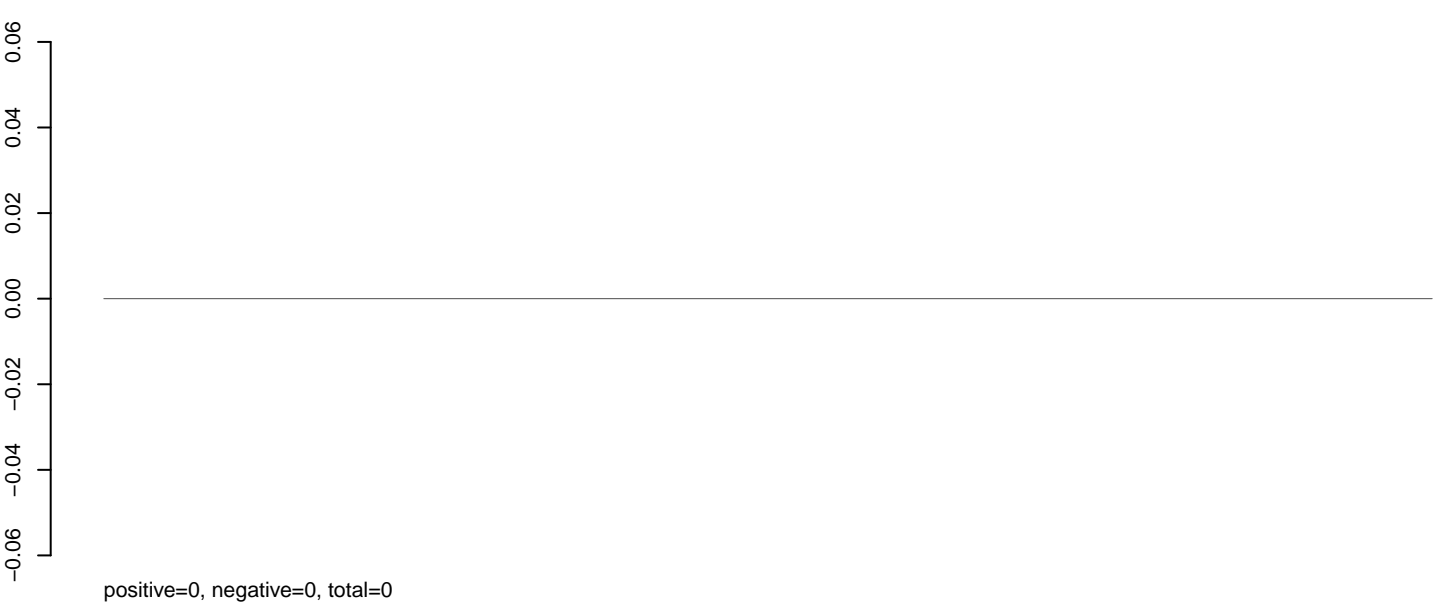


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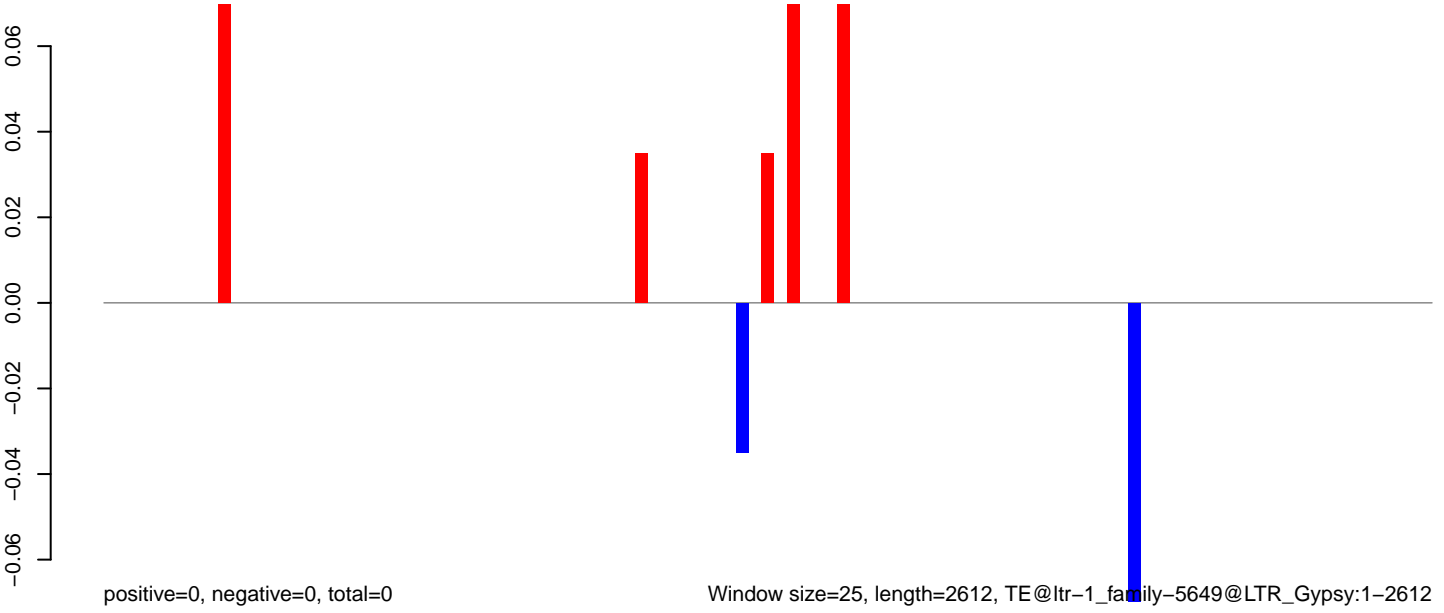
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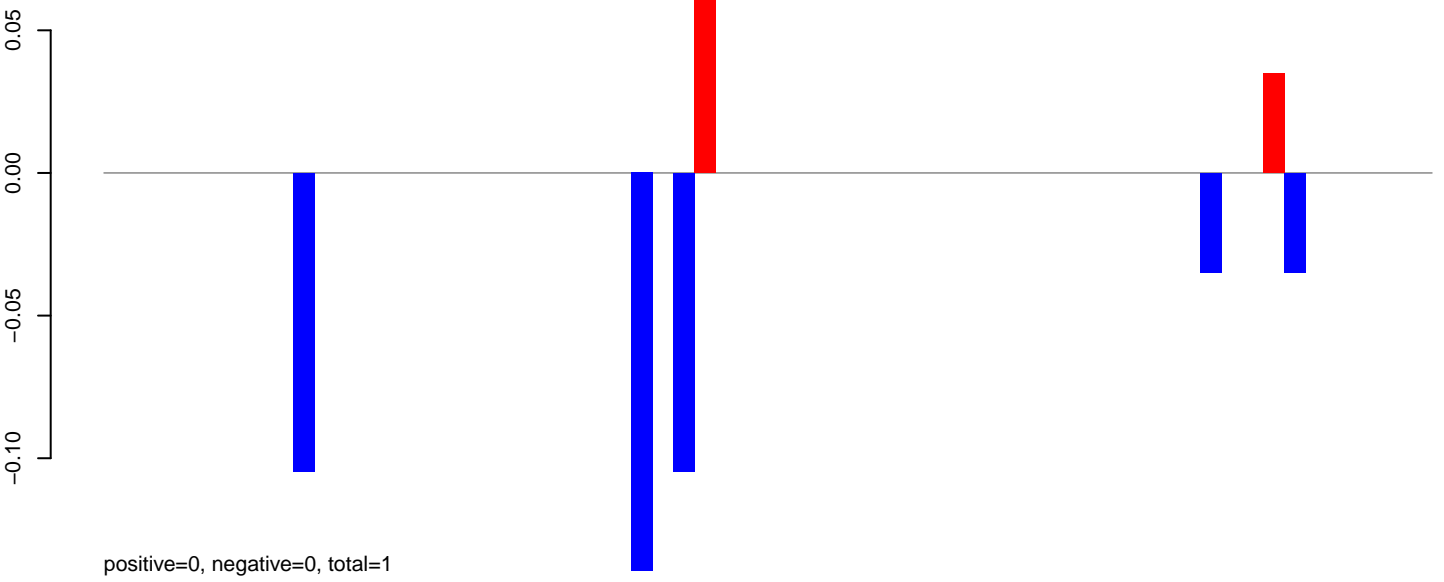


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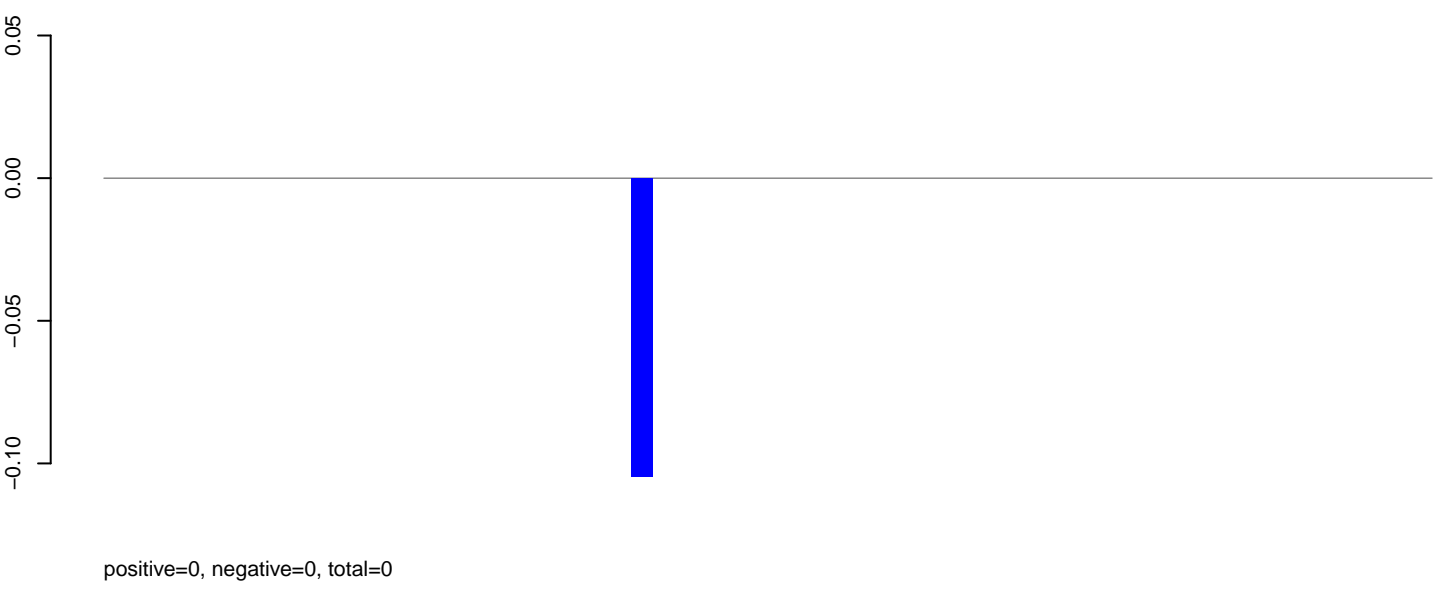


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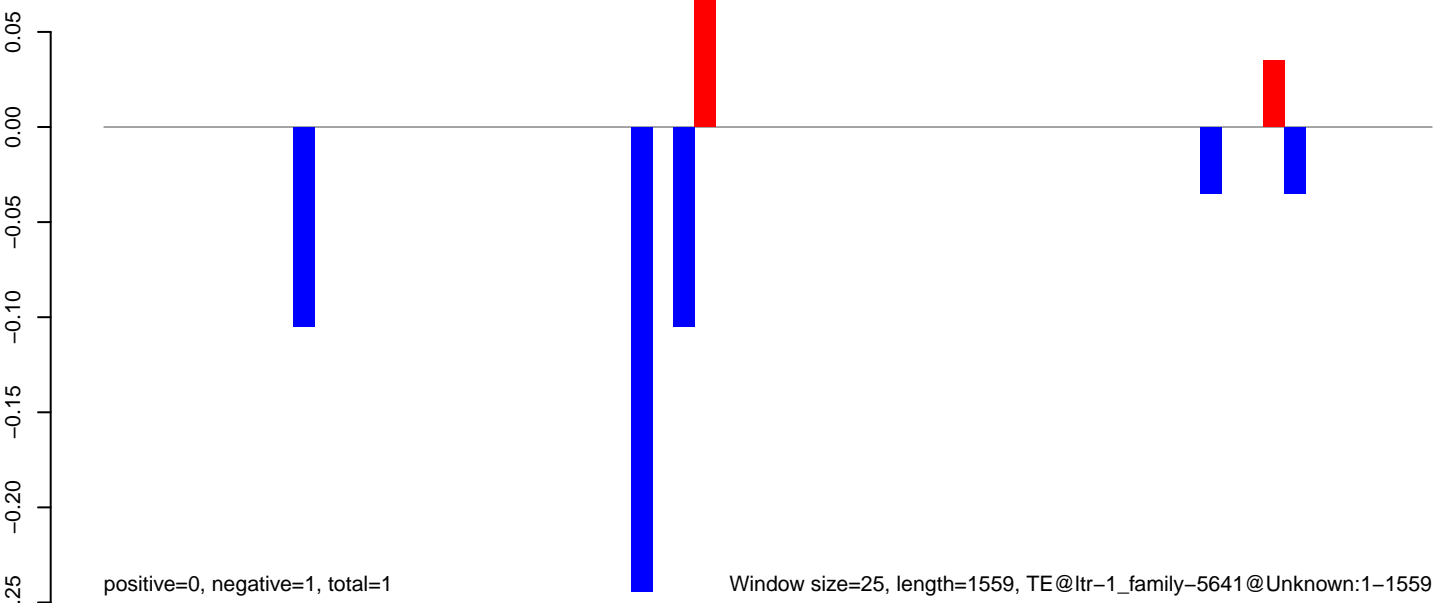
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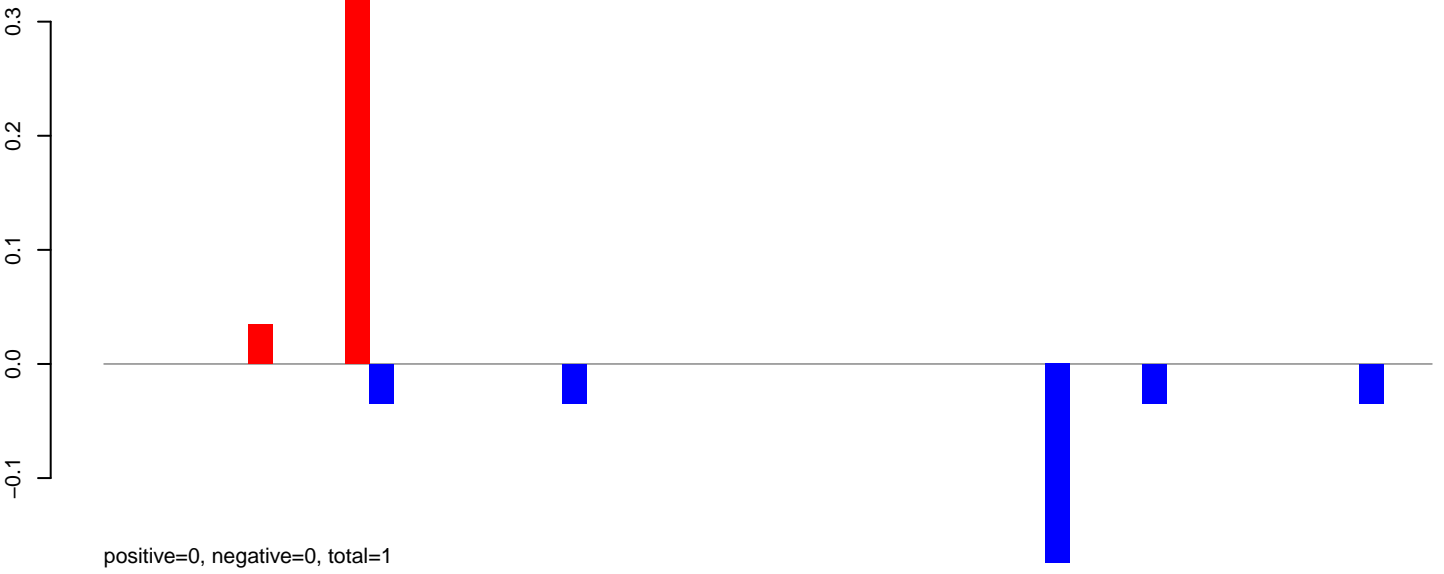


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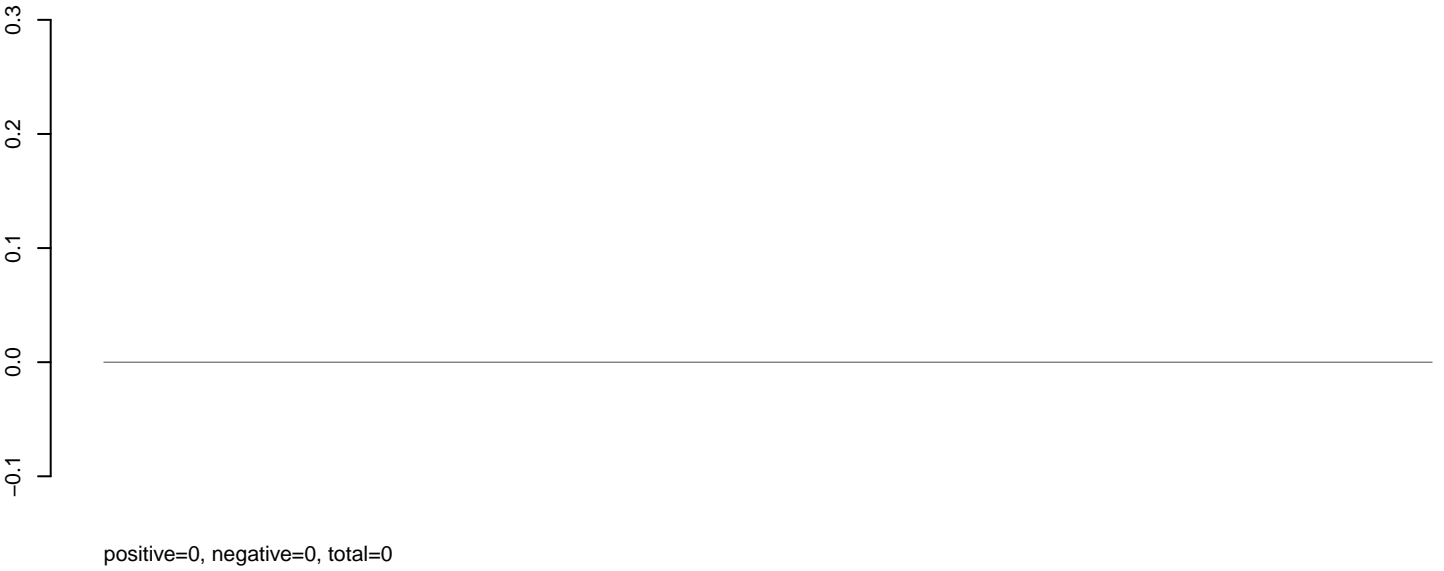


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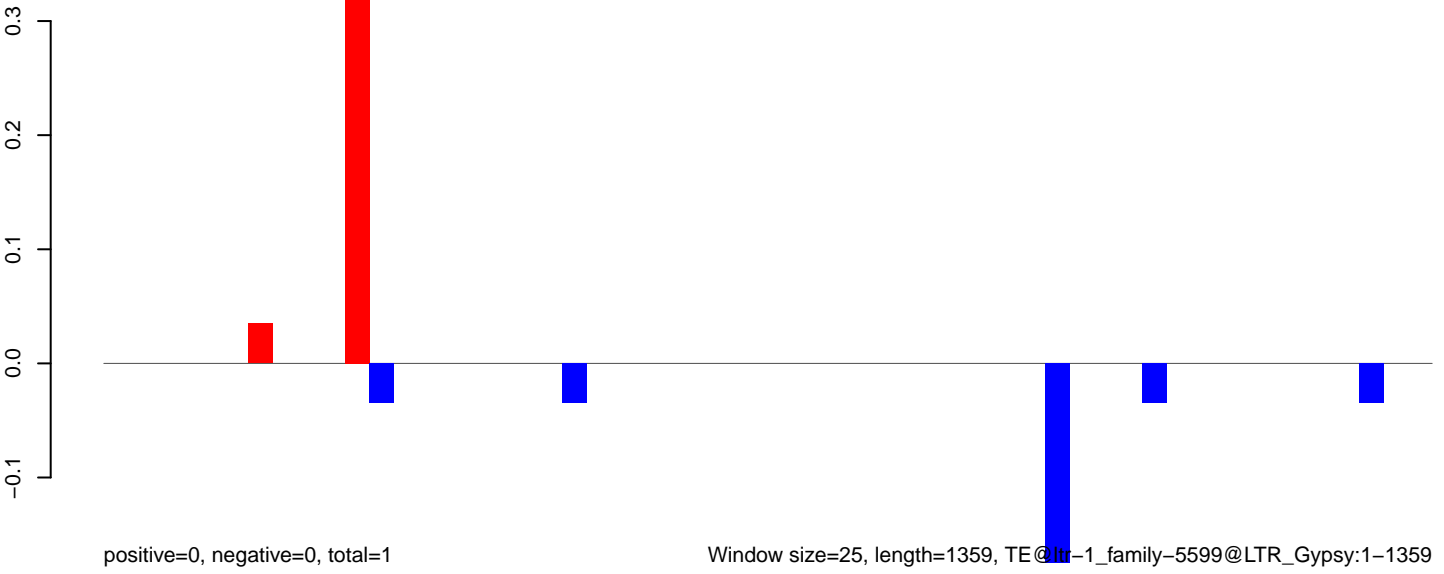
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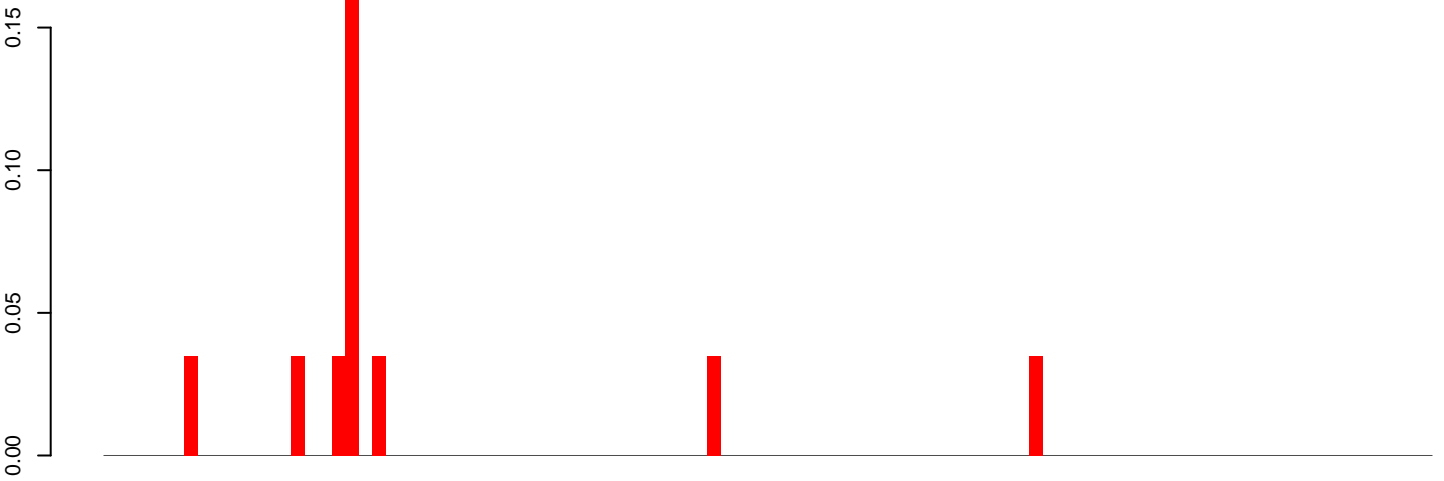
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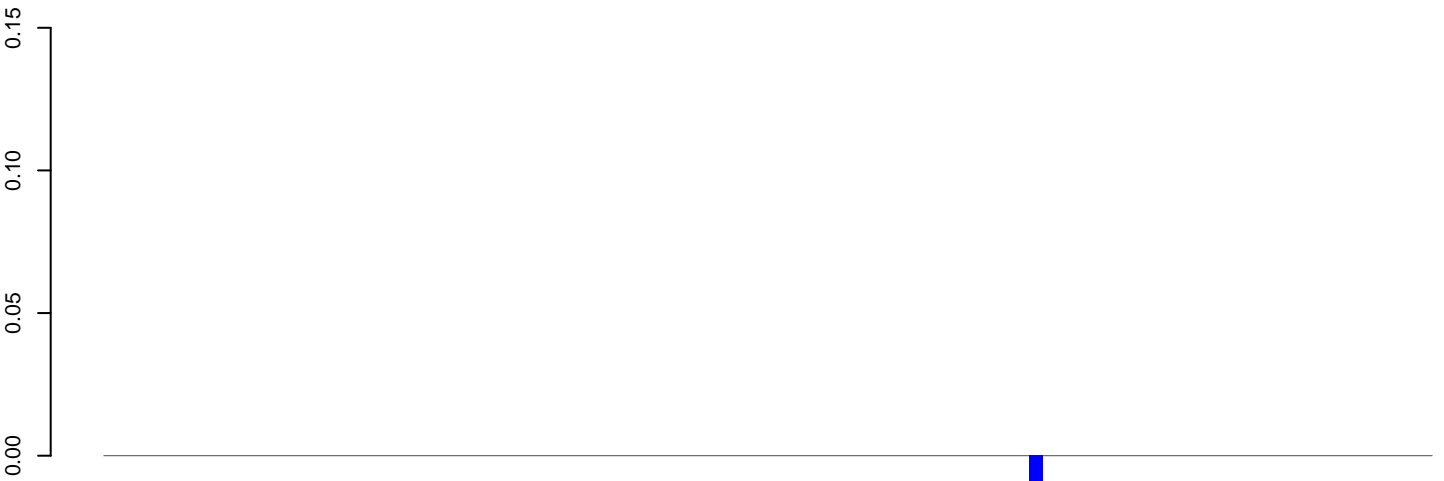


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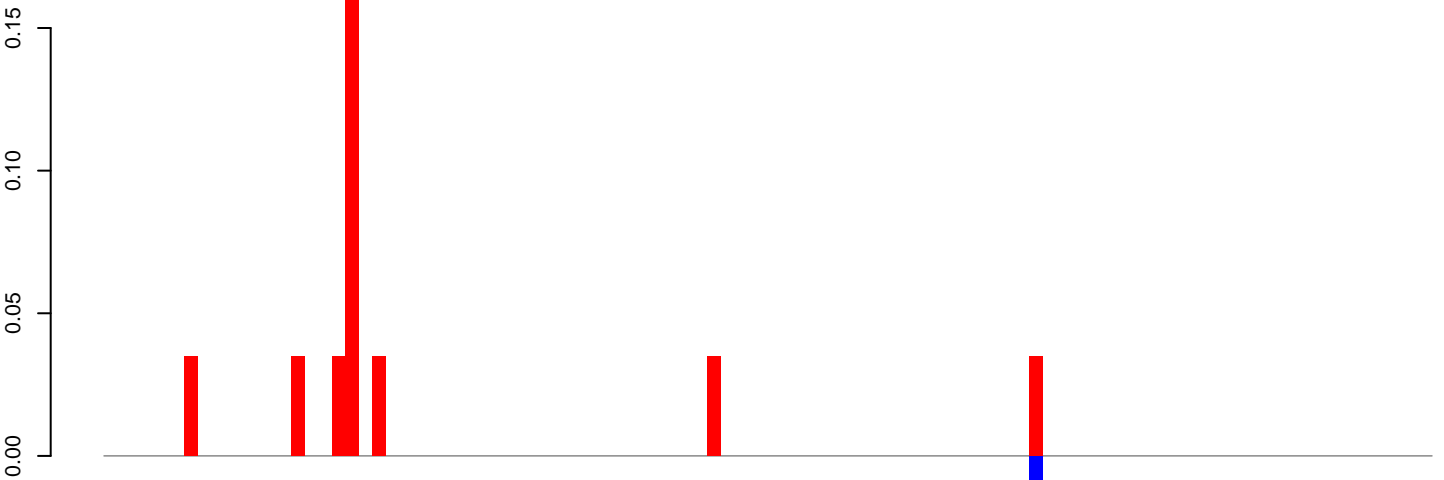
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positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

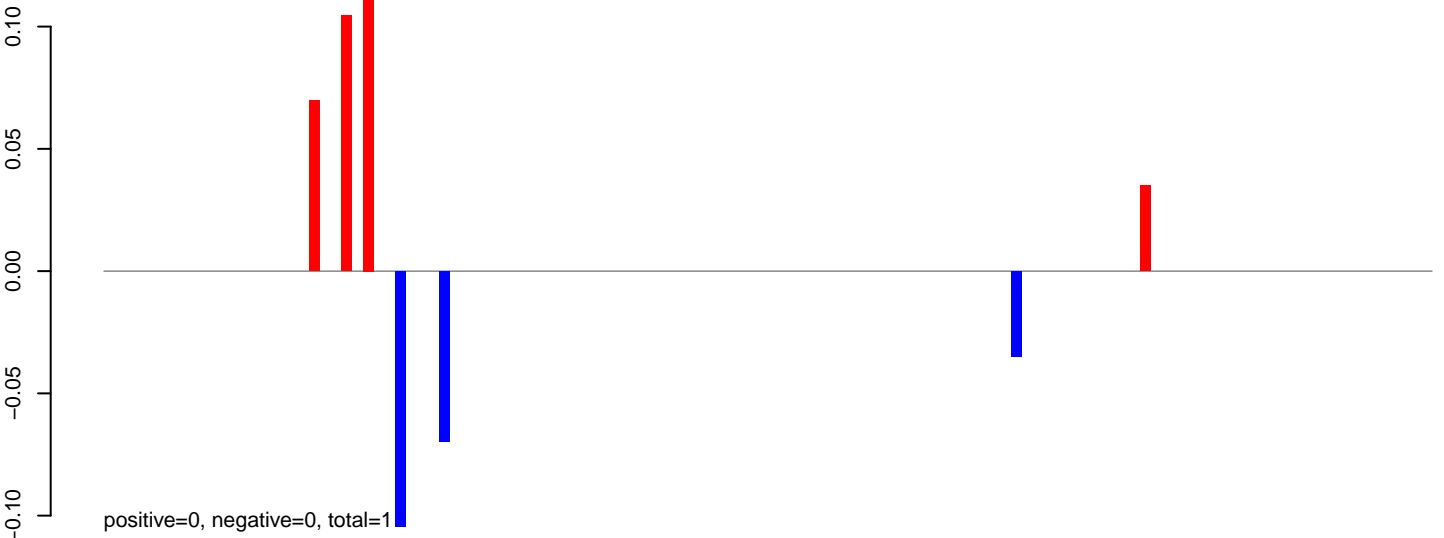


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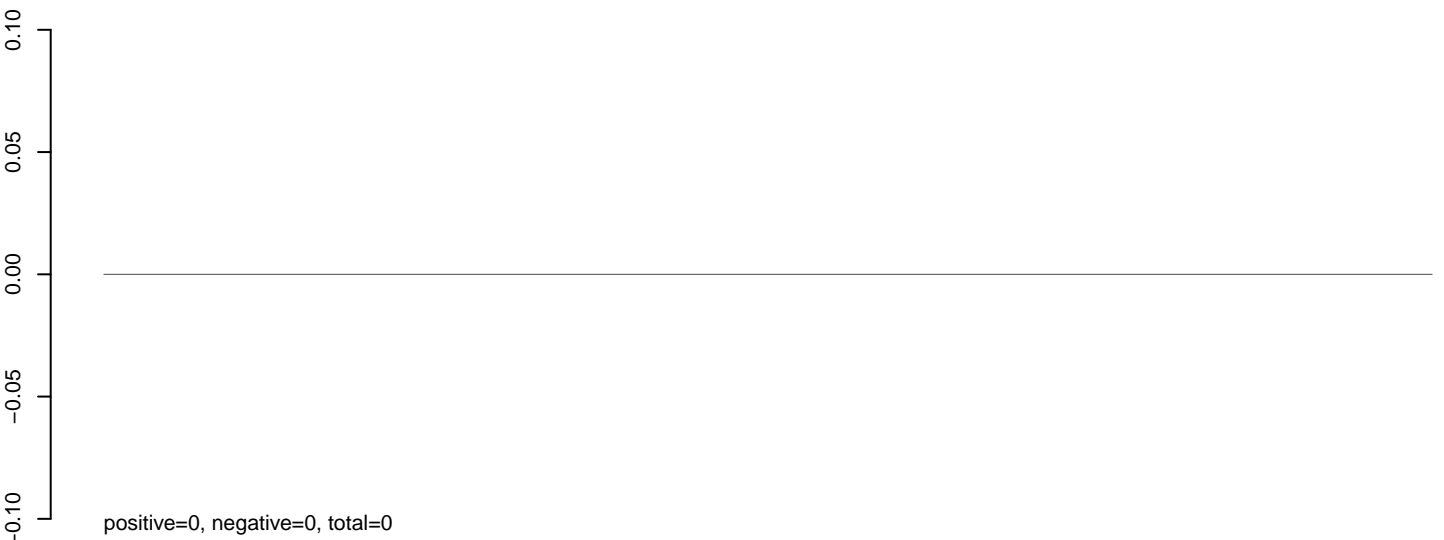
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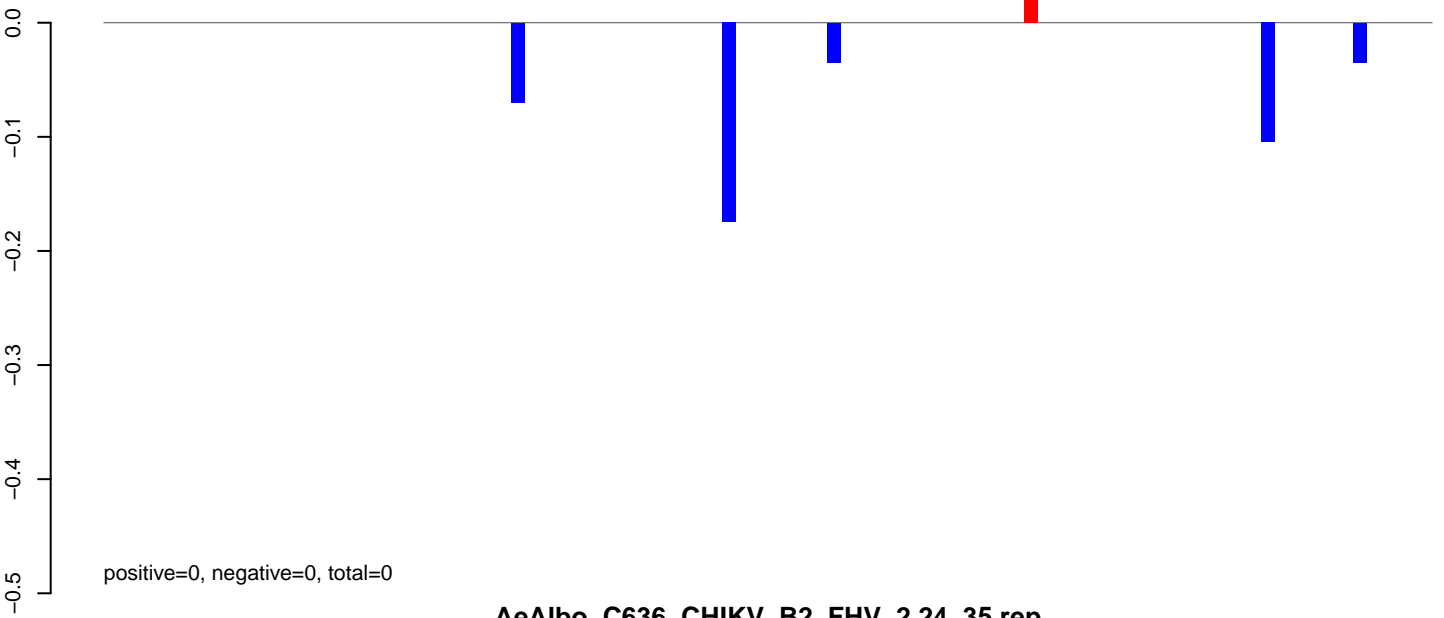
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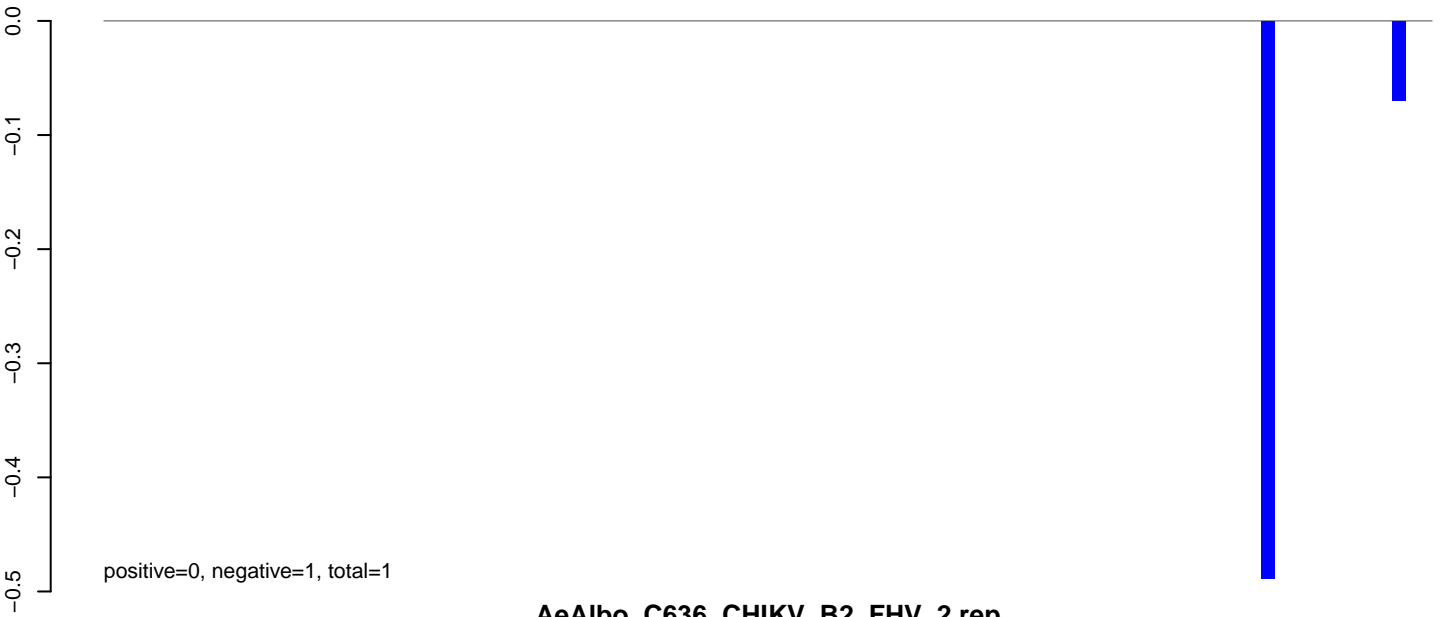
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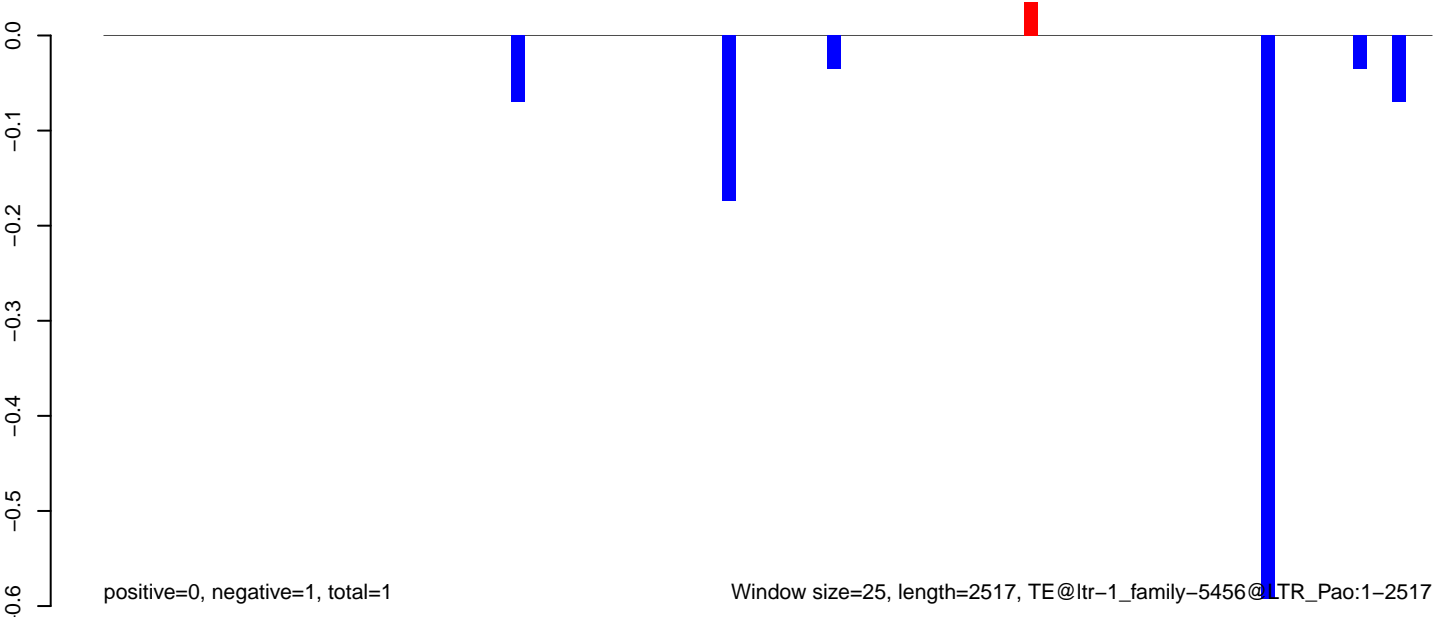
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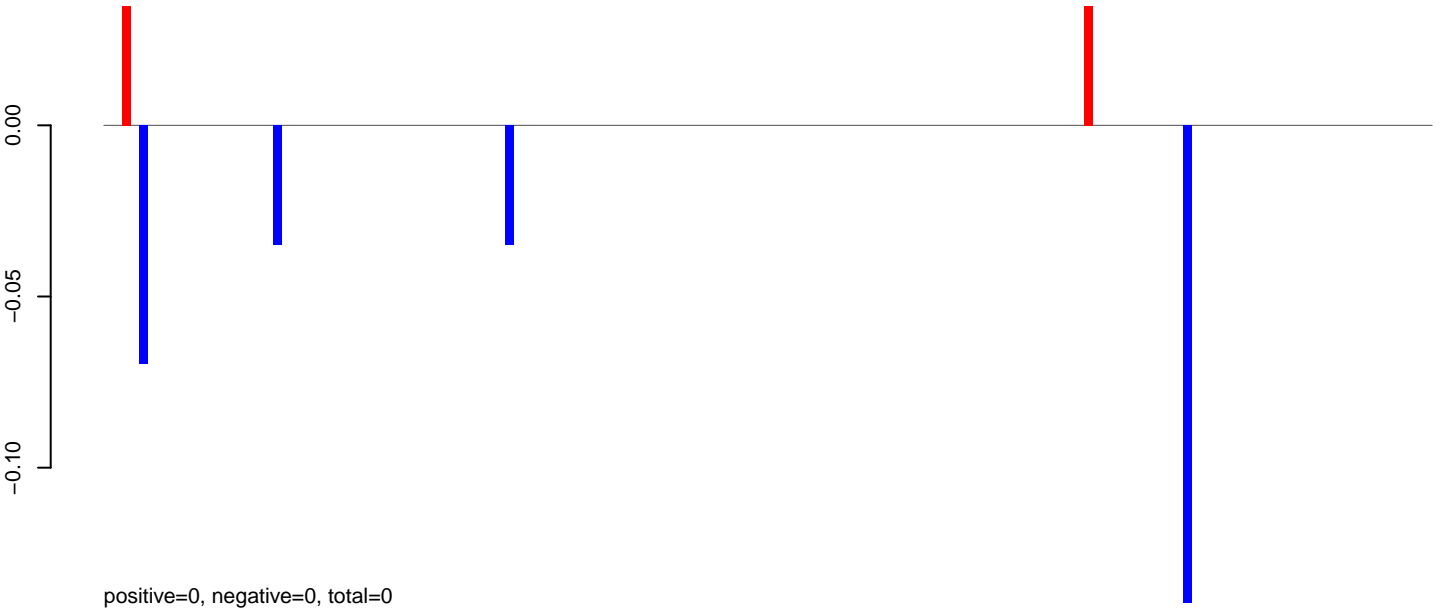


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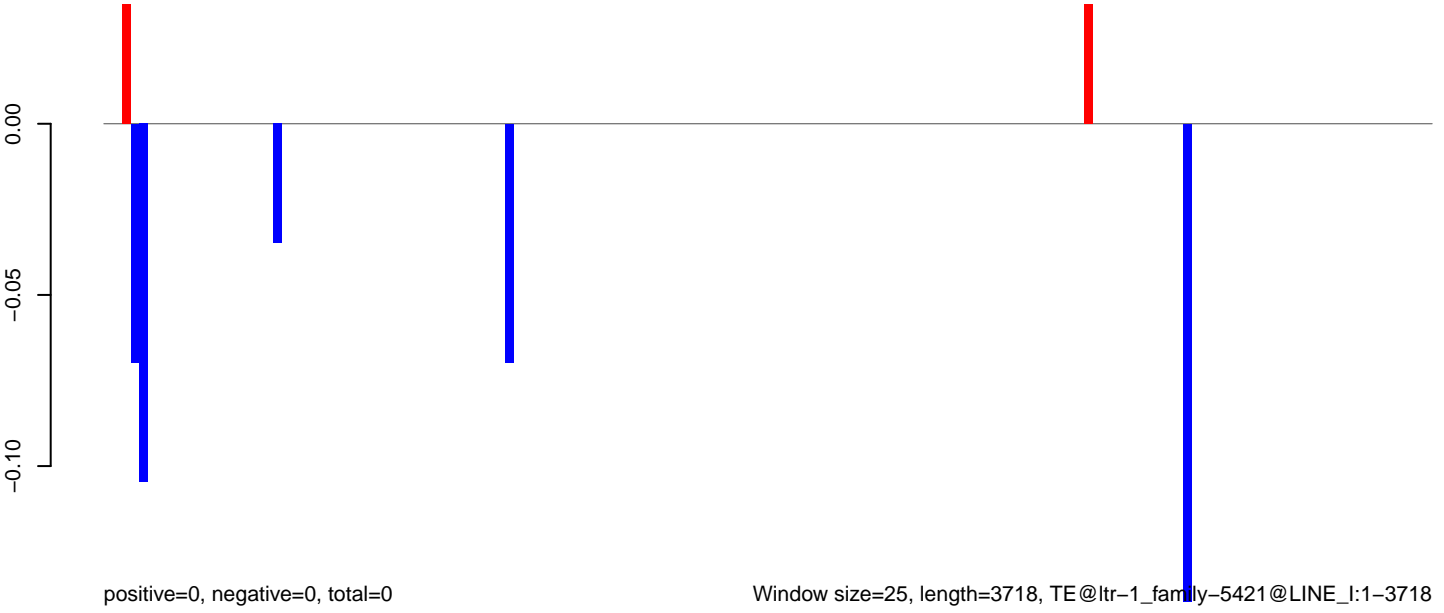
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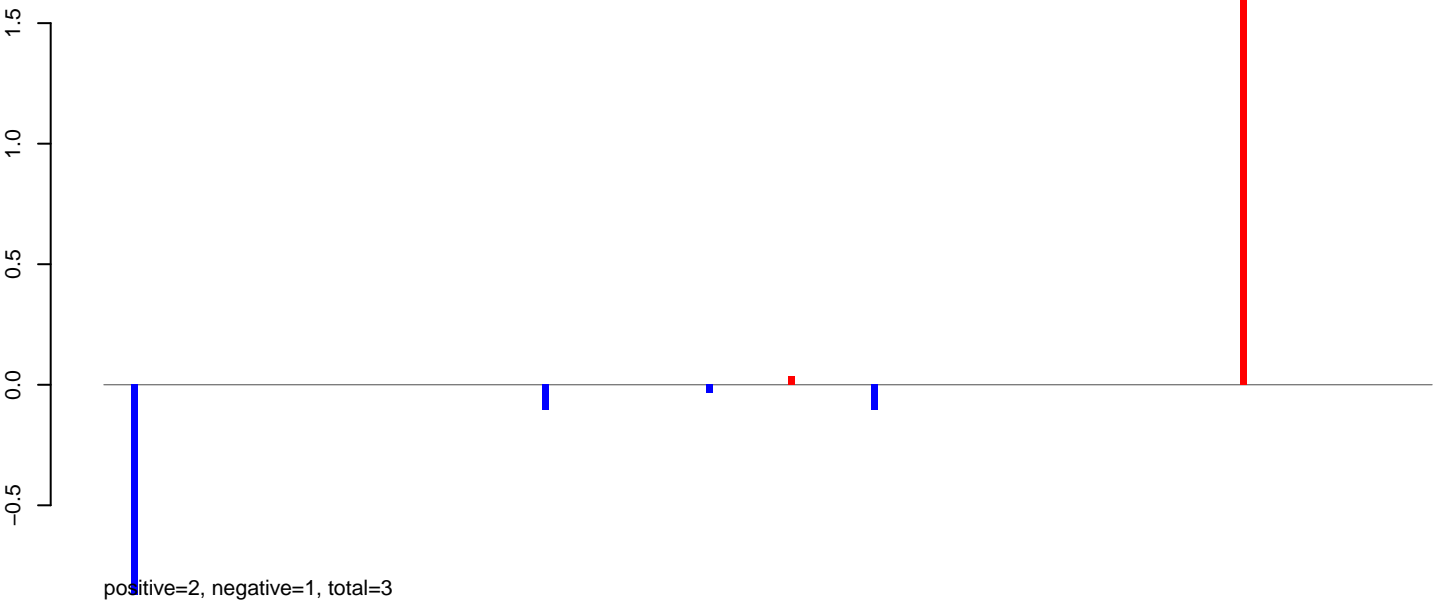
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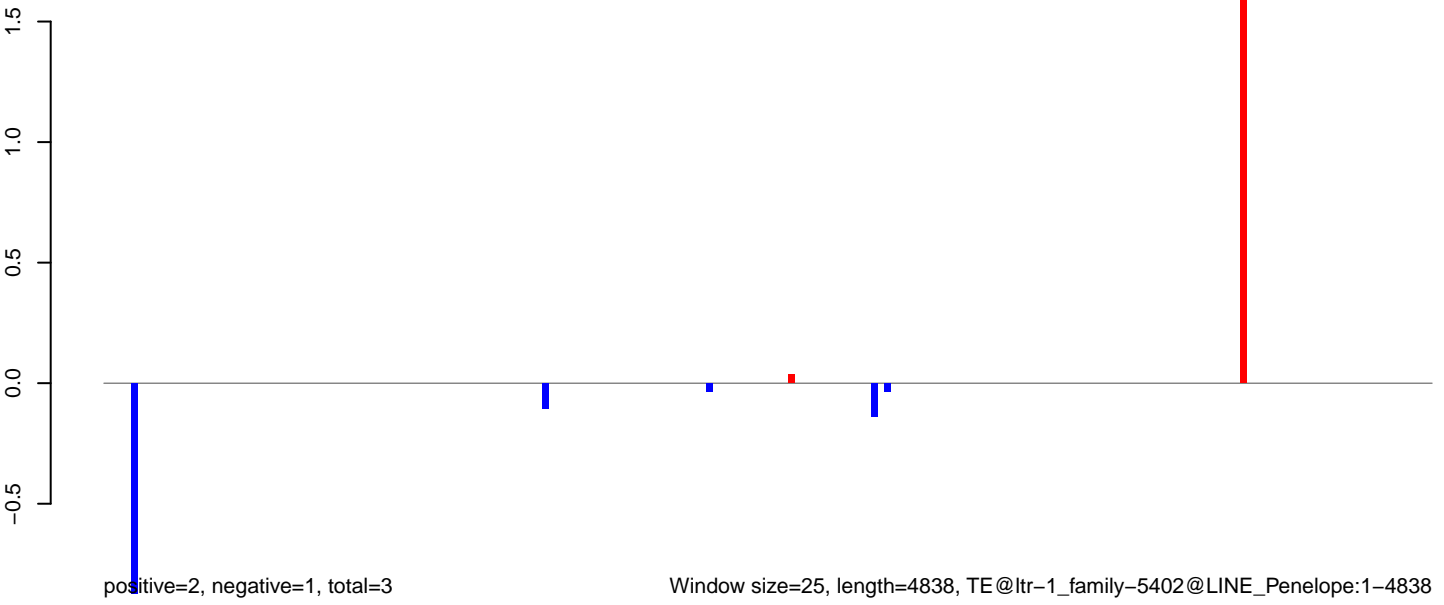
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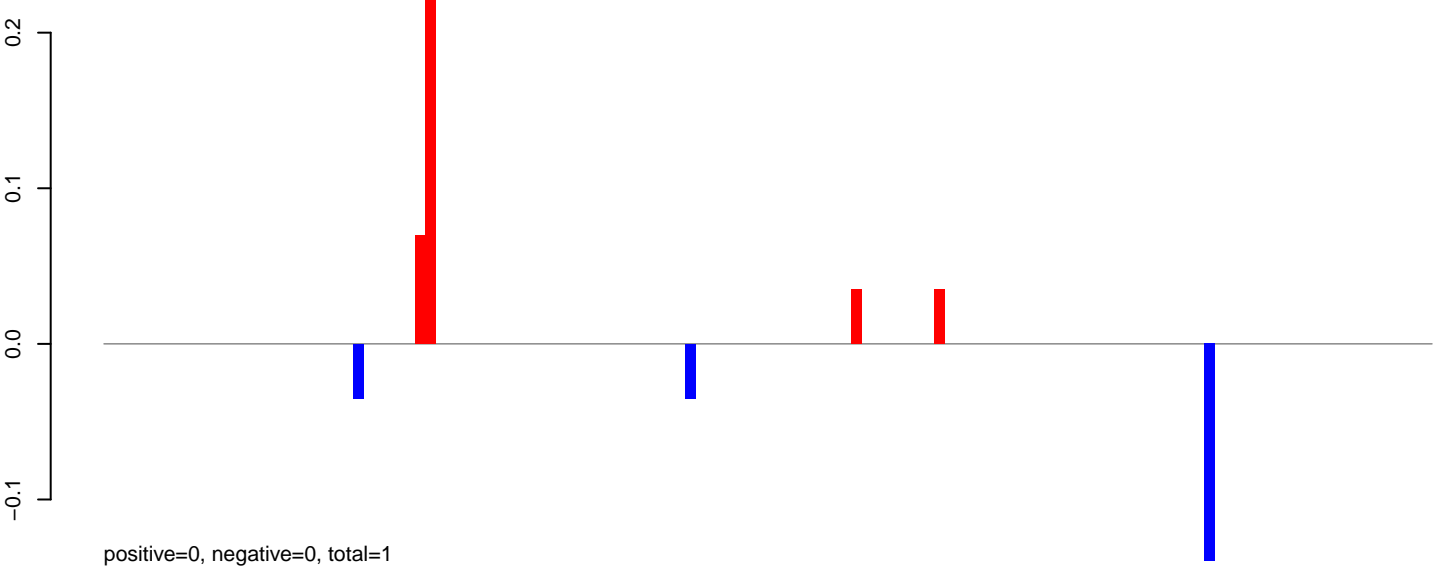
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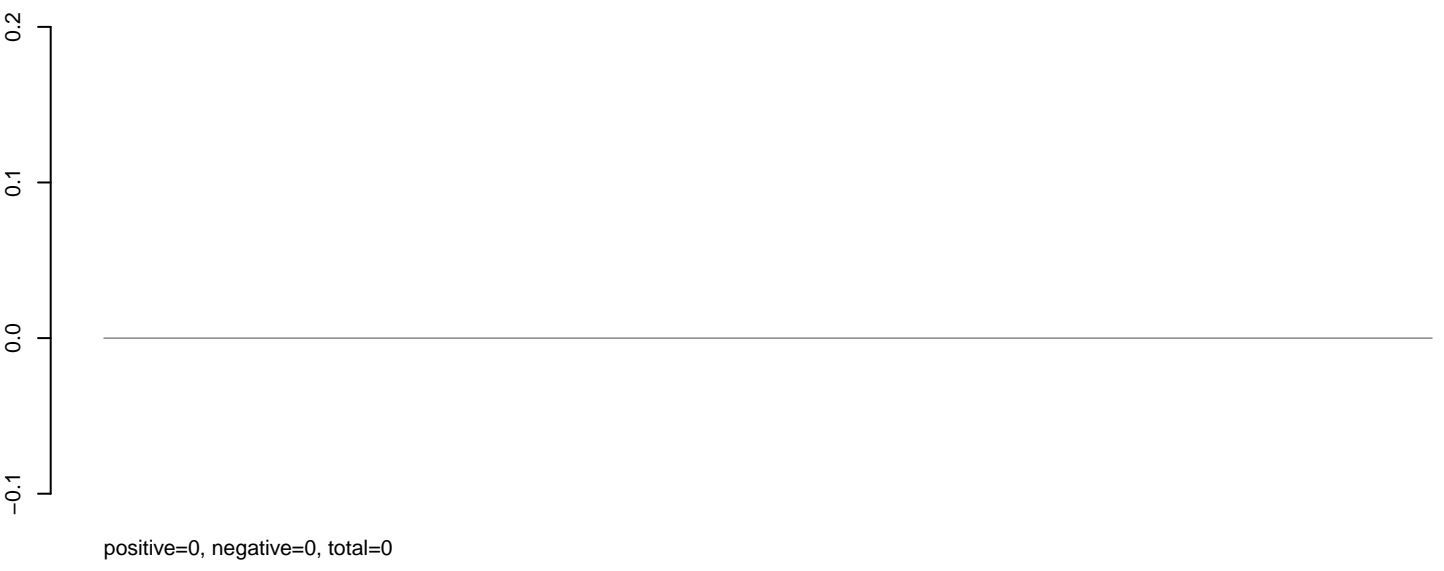
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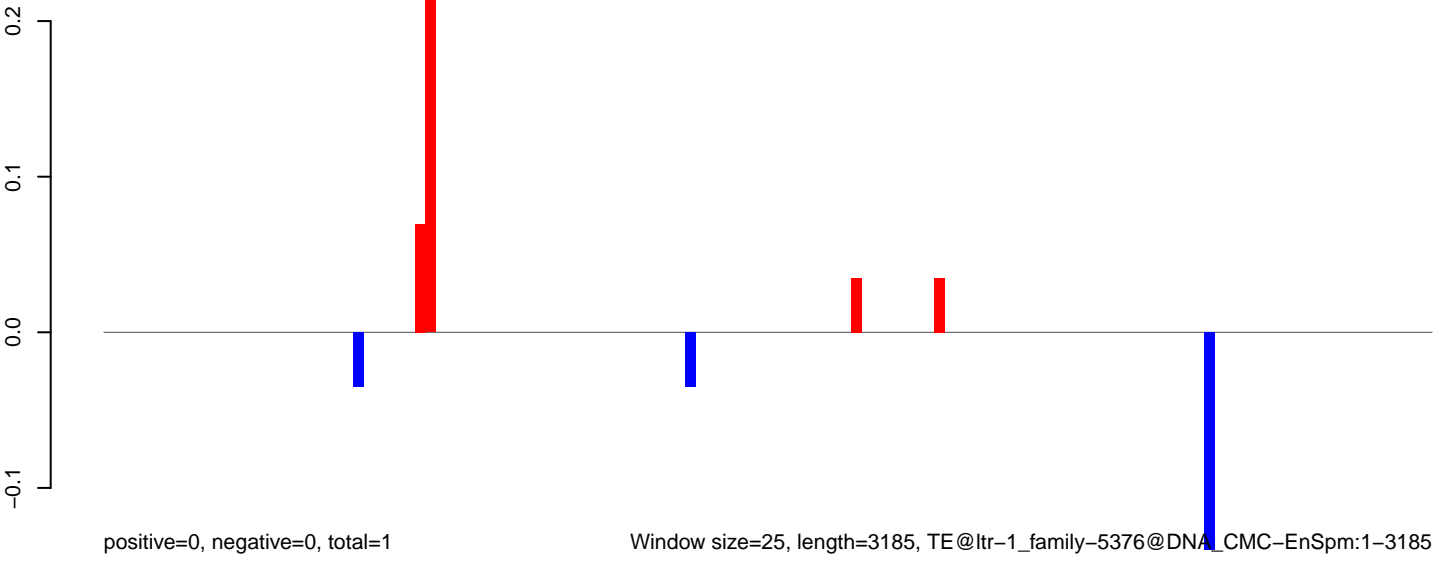
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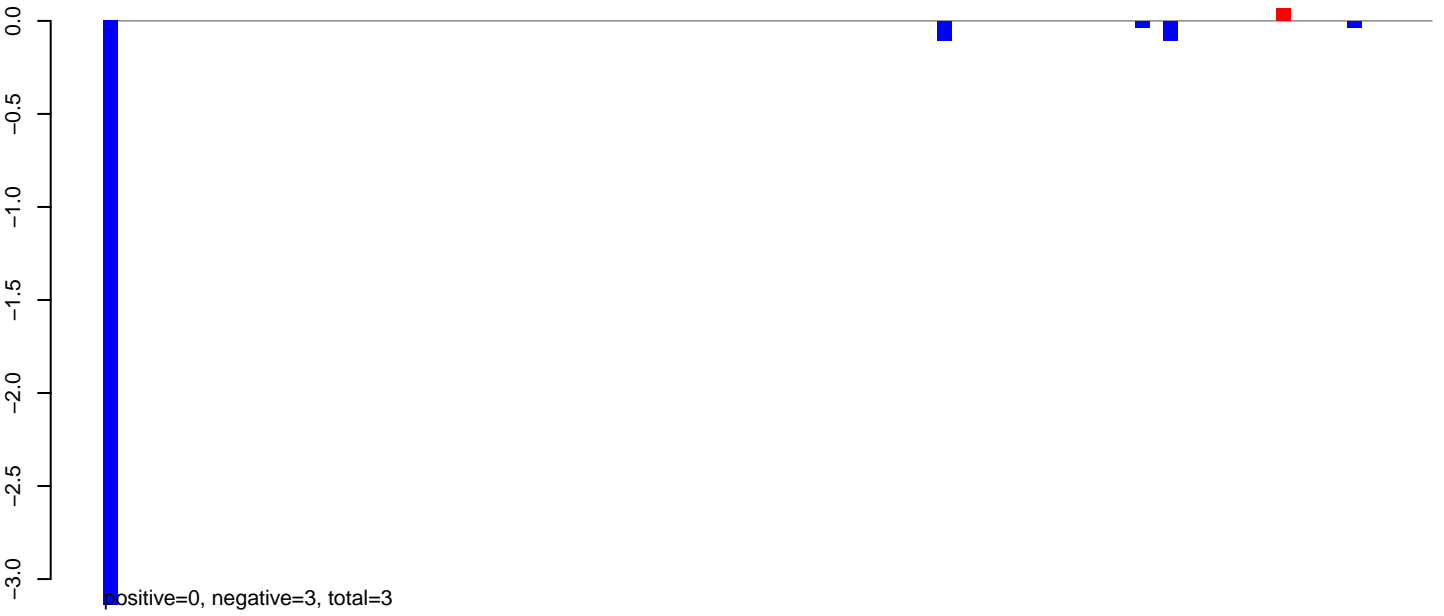


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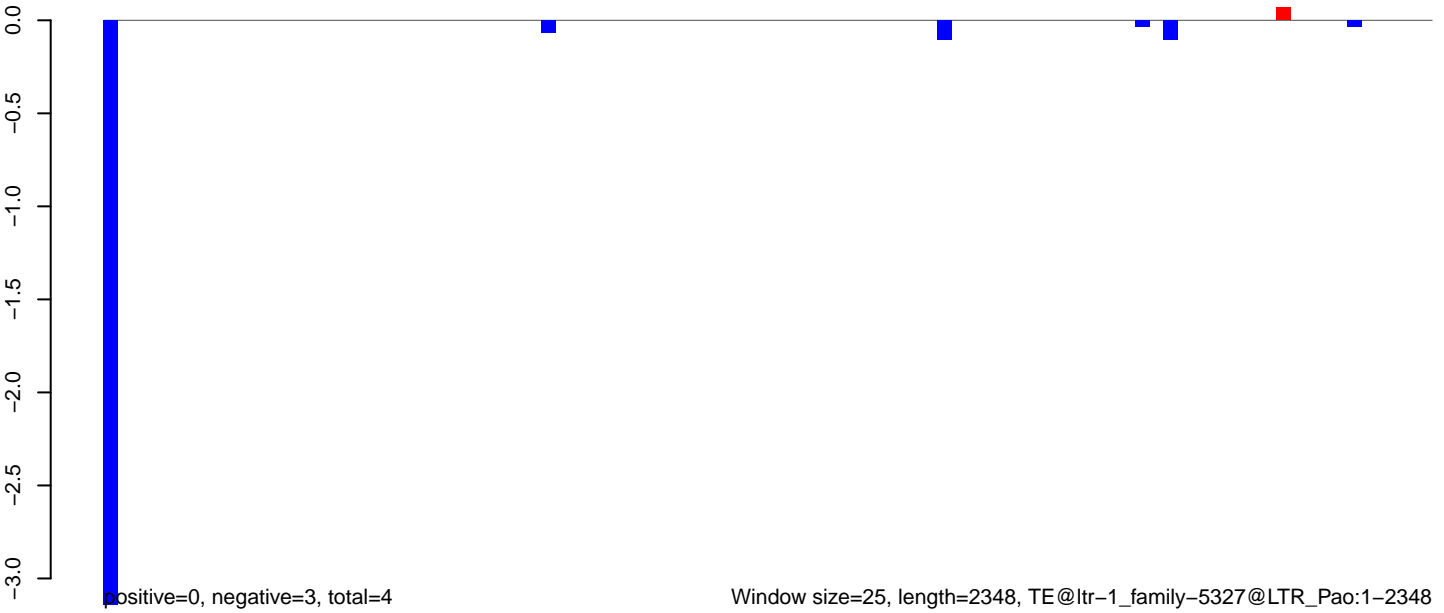
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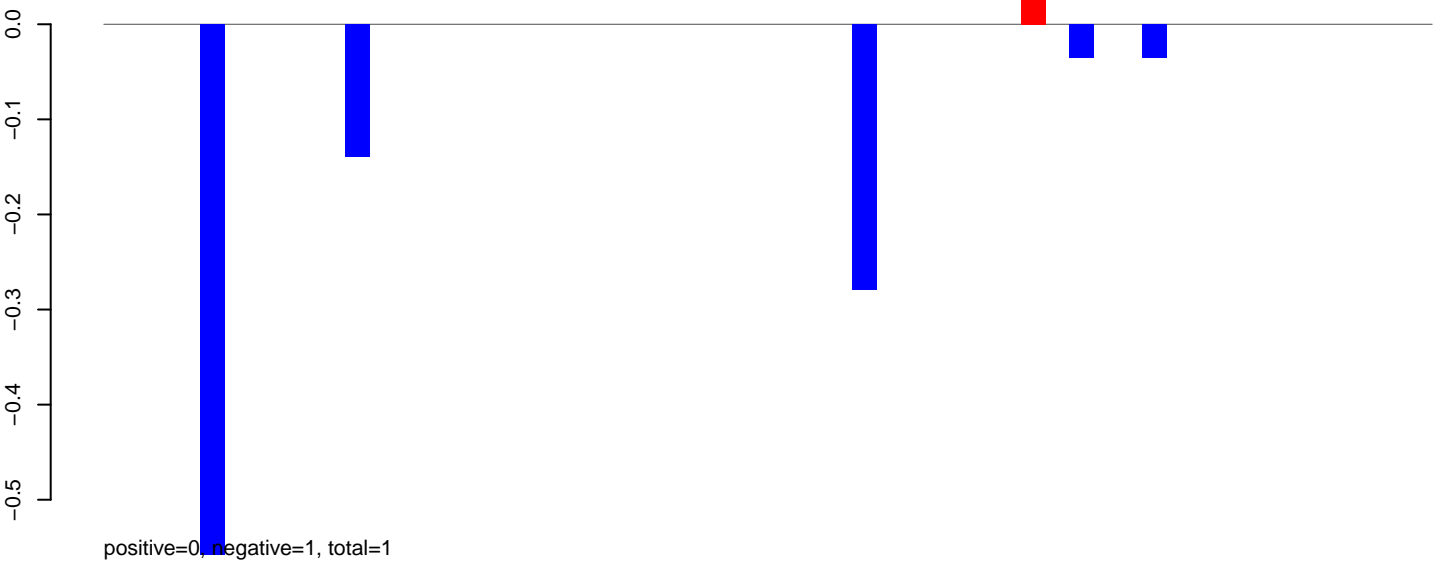
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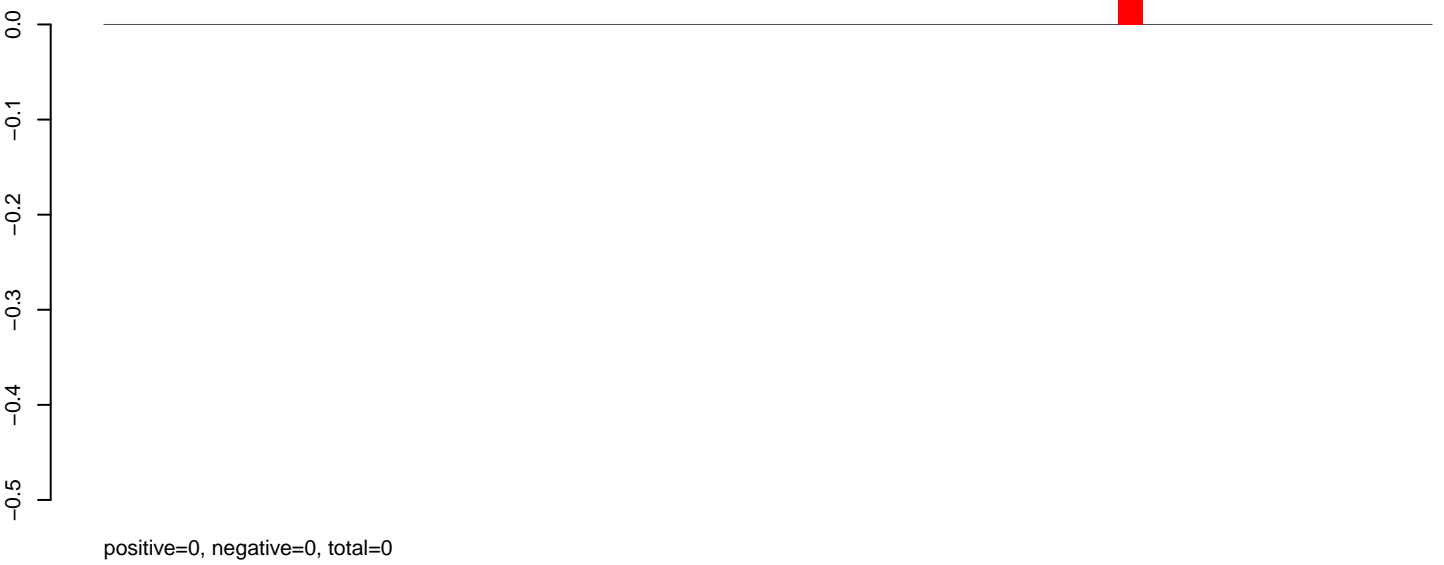
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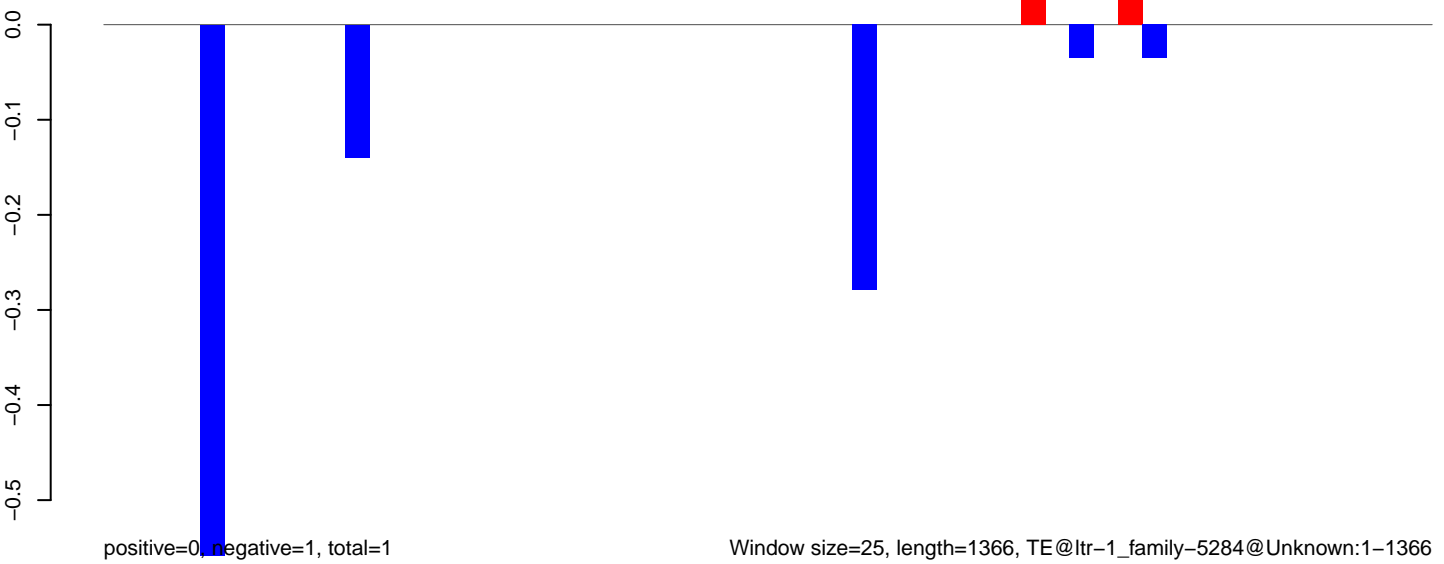
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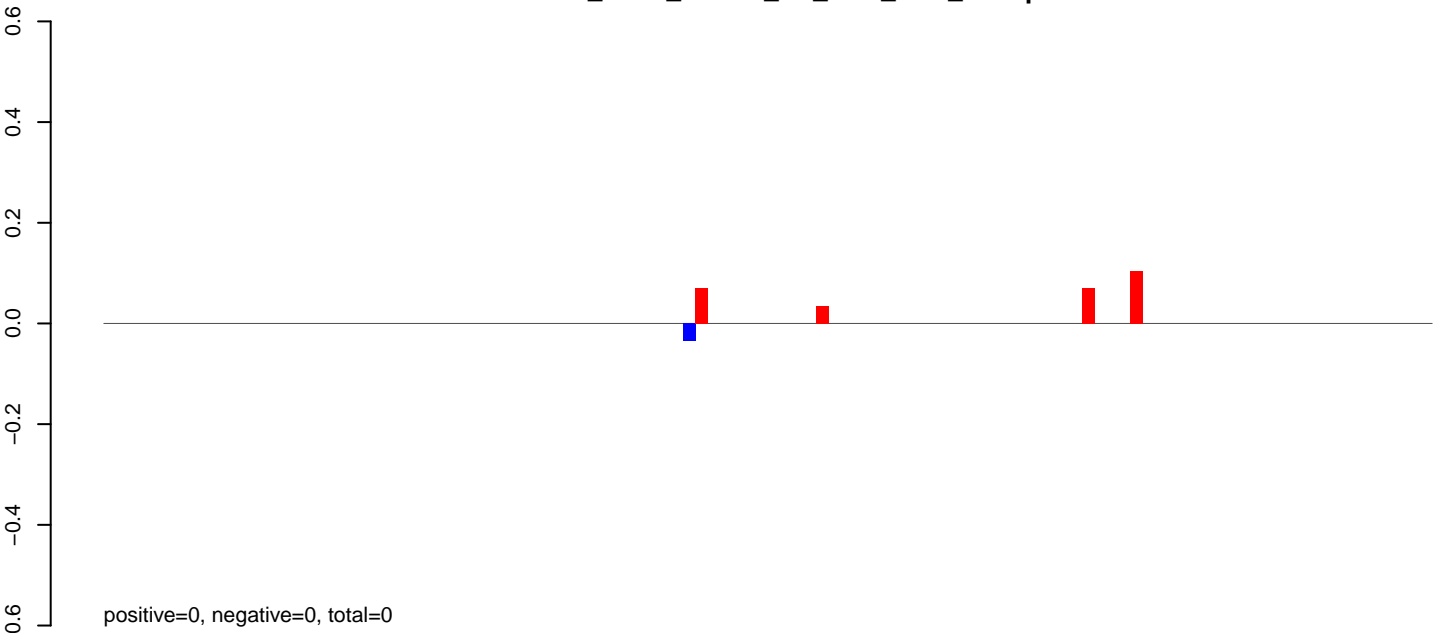
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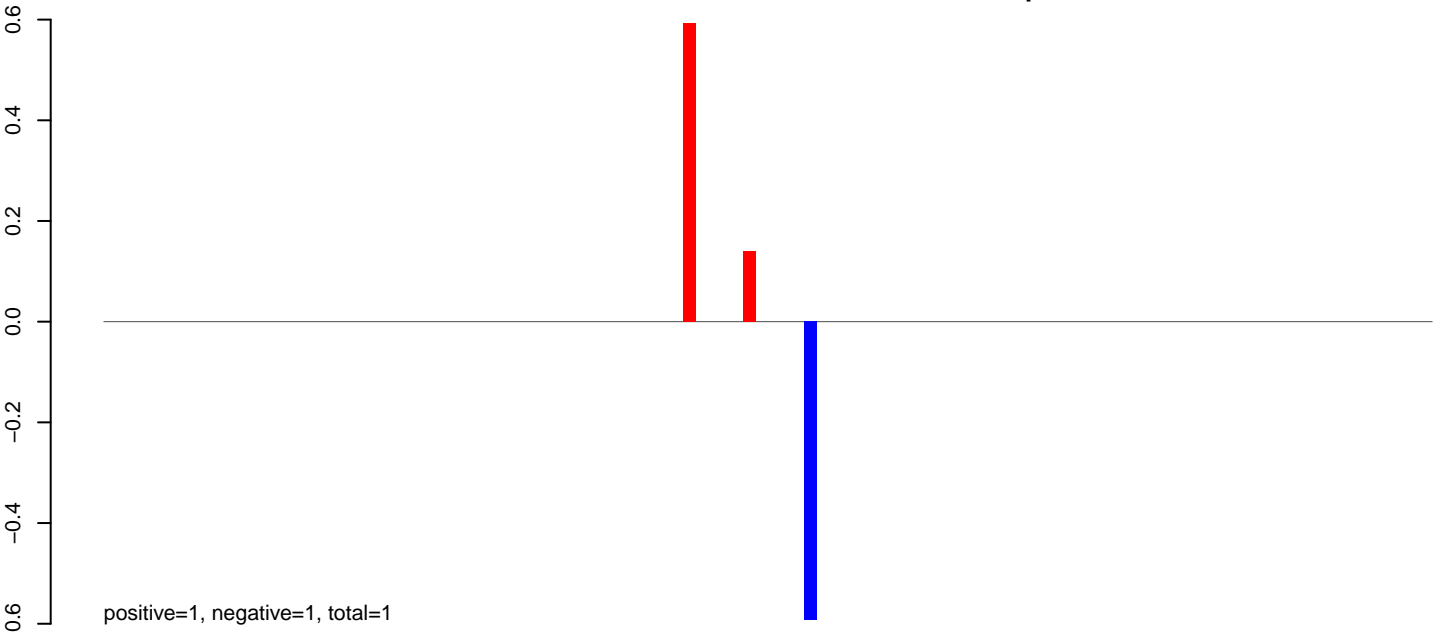
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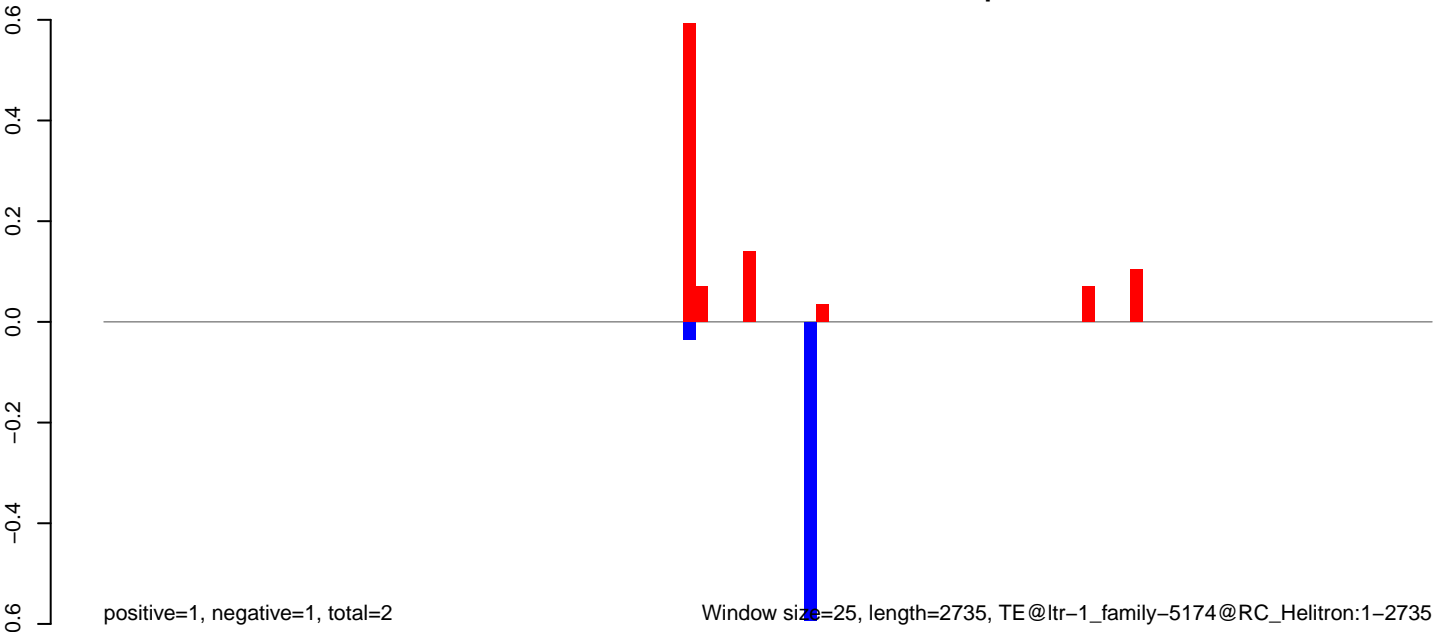
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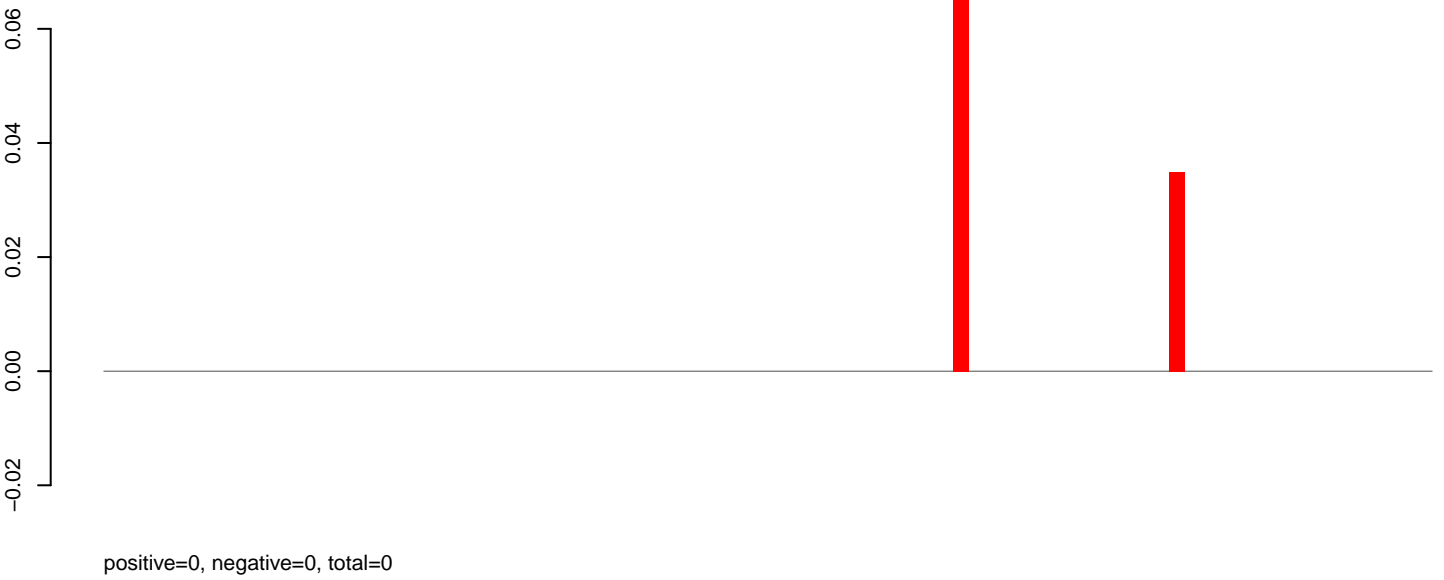
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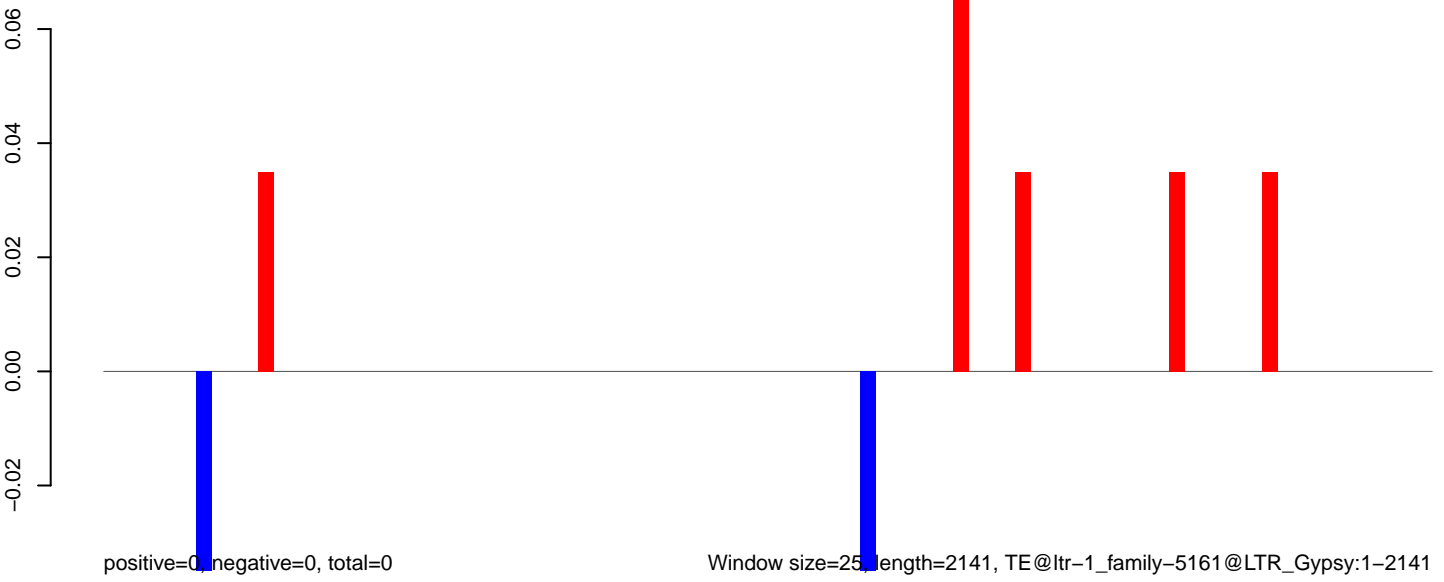
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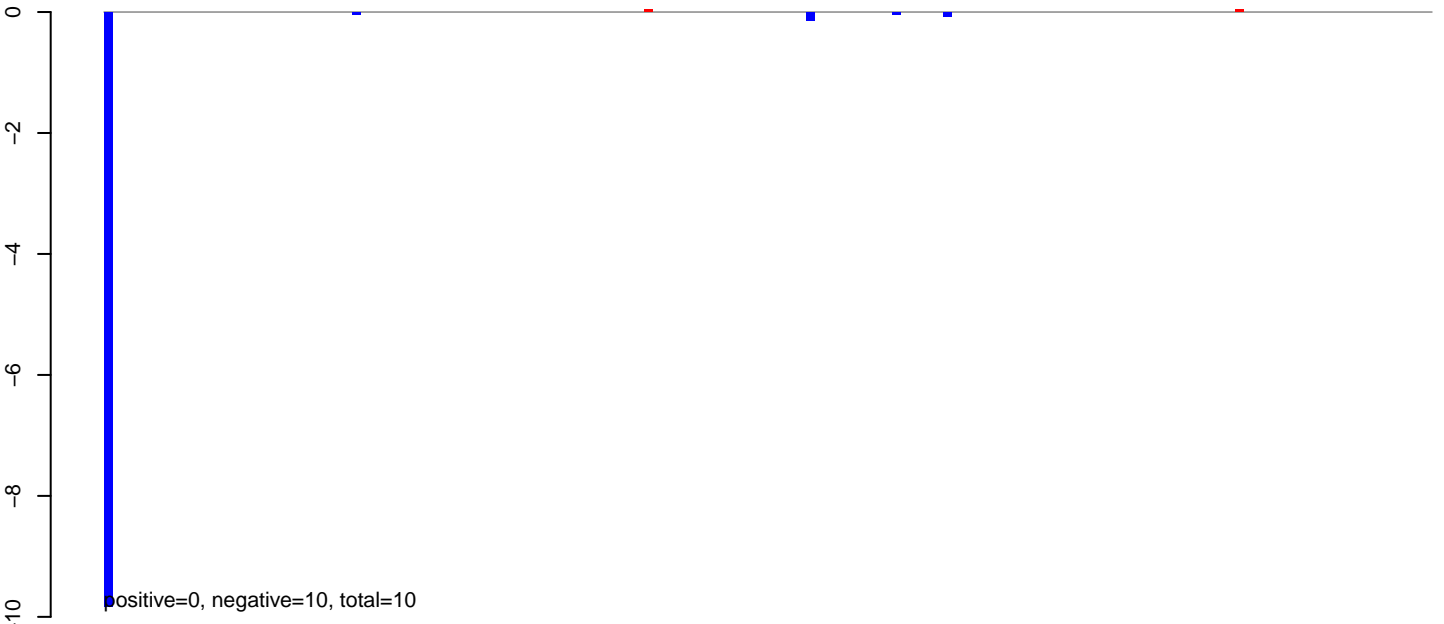
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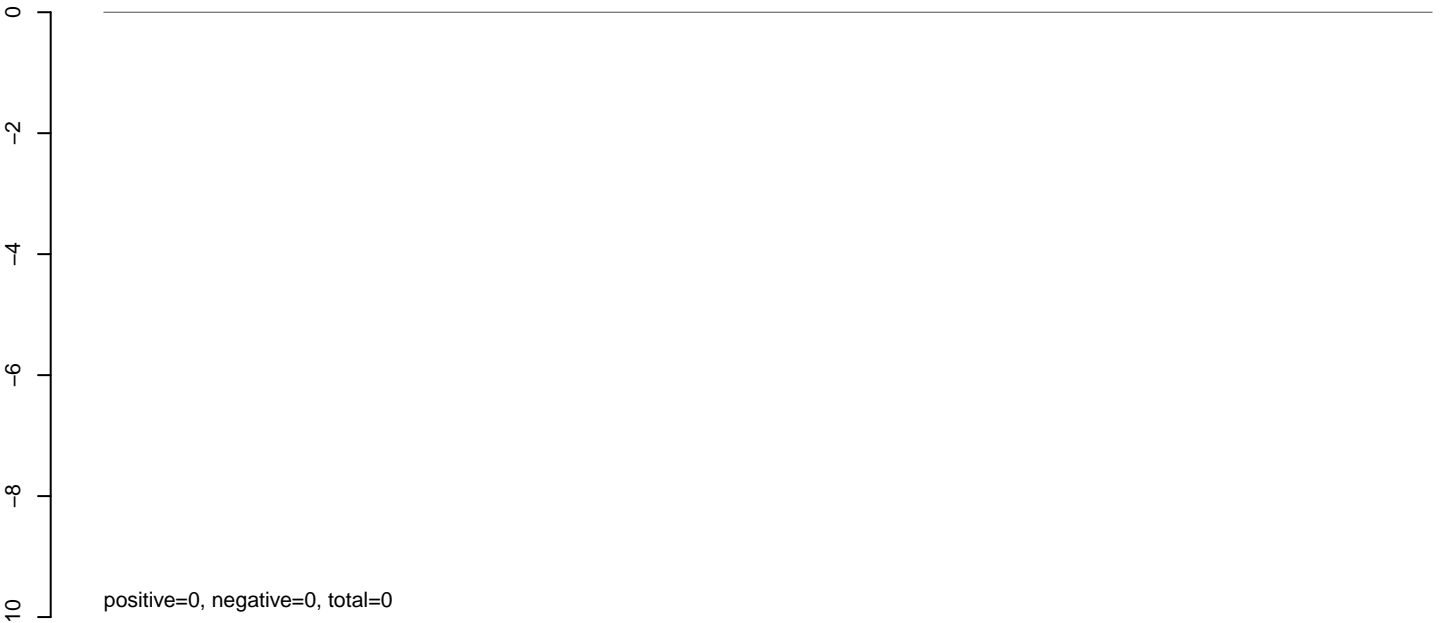
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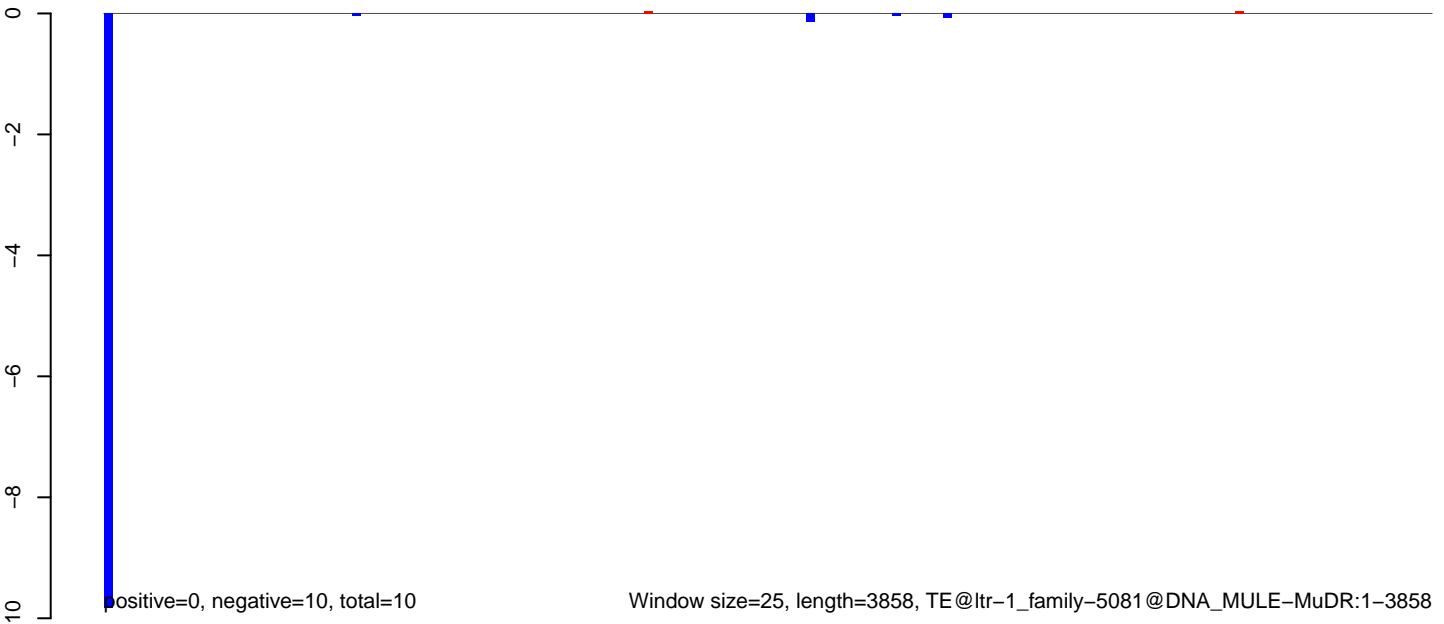
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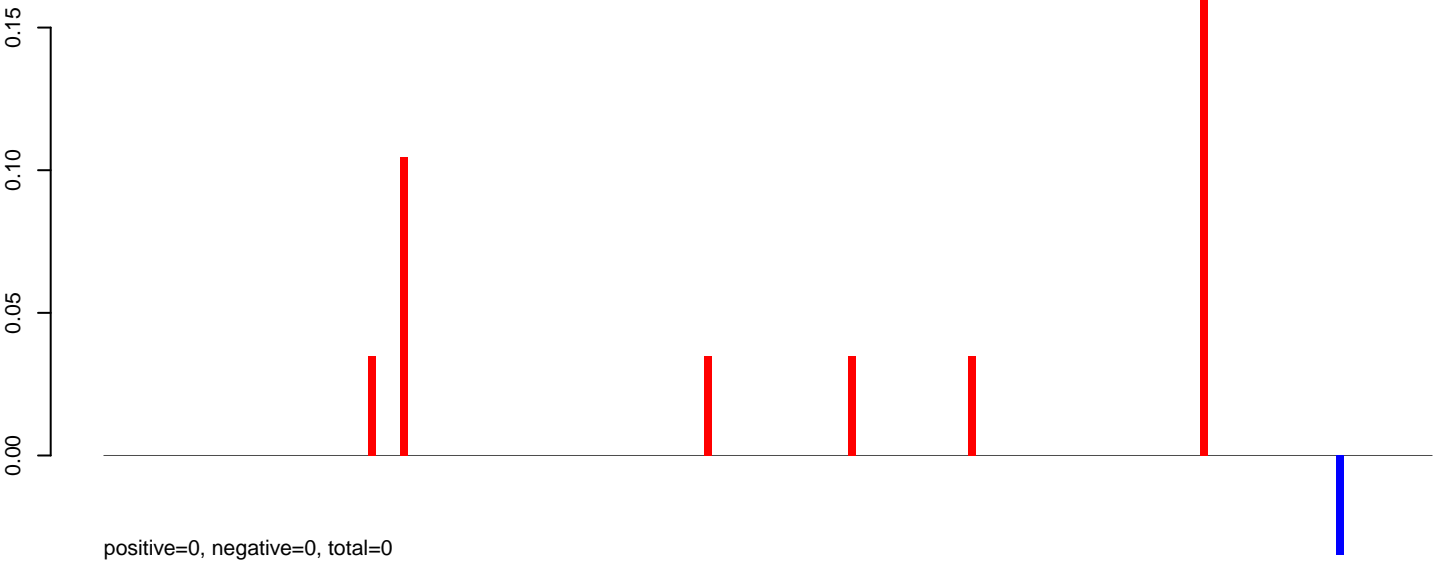
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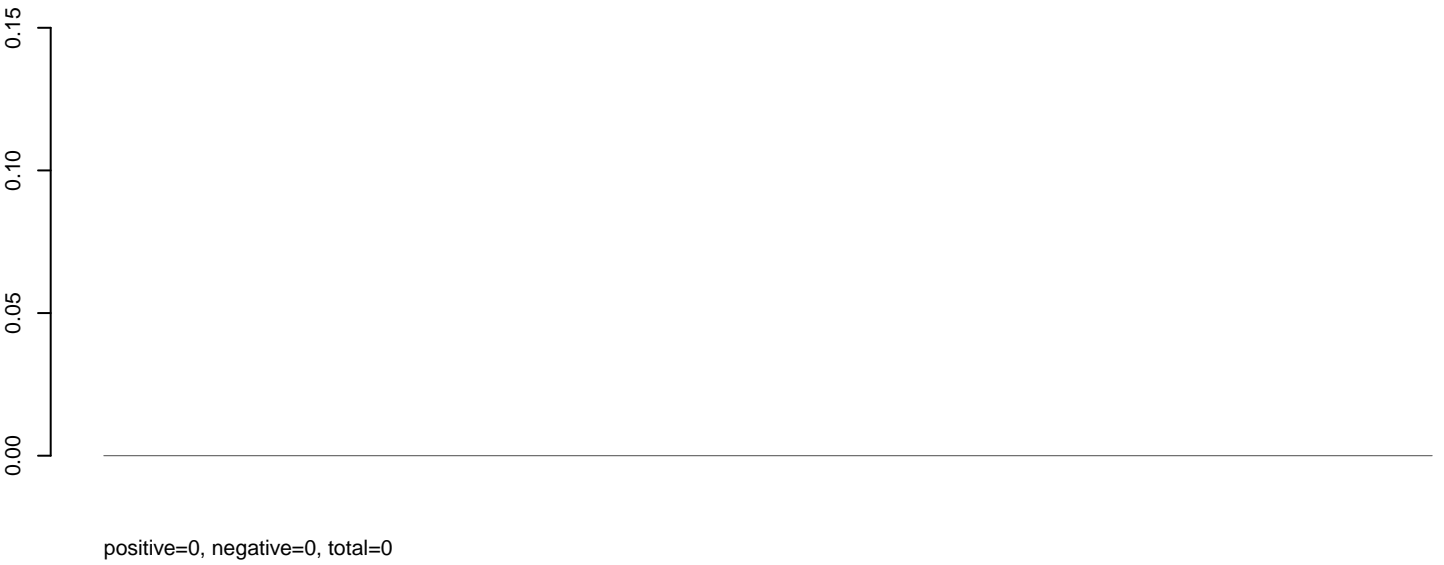
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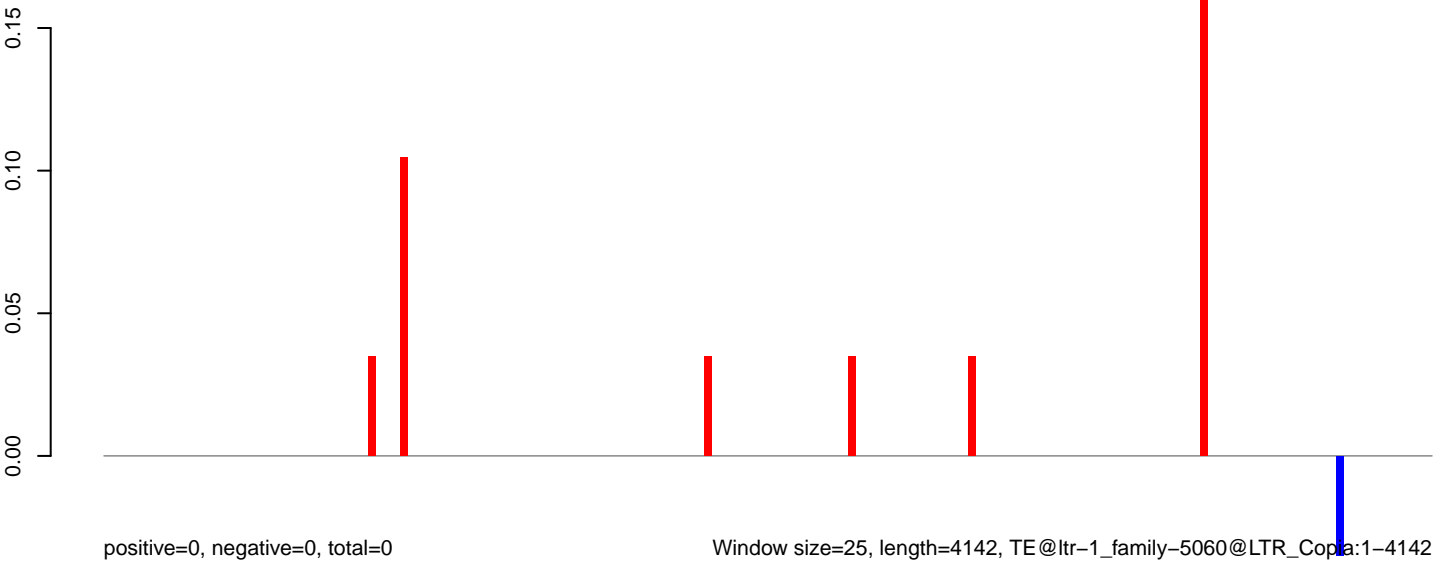
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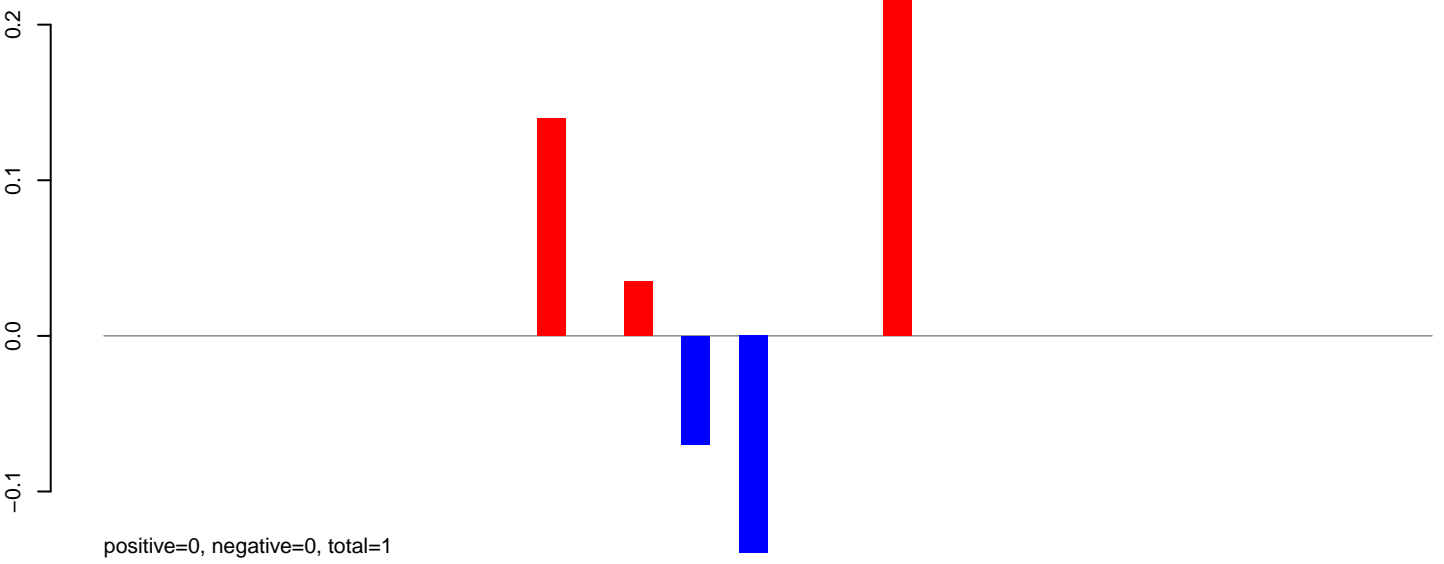
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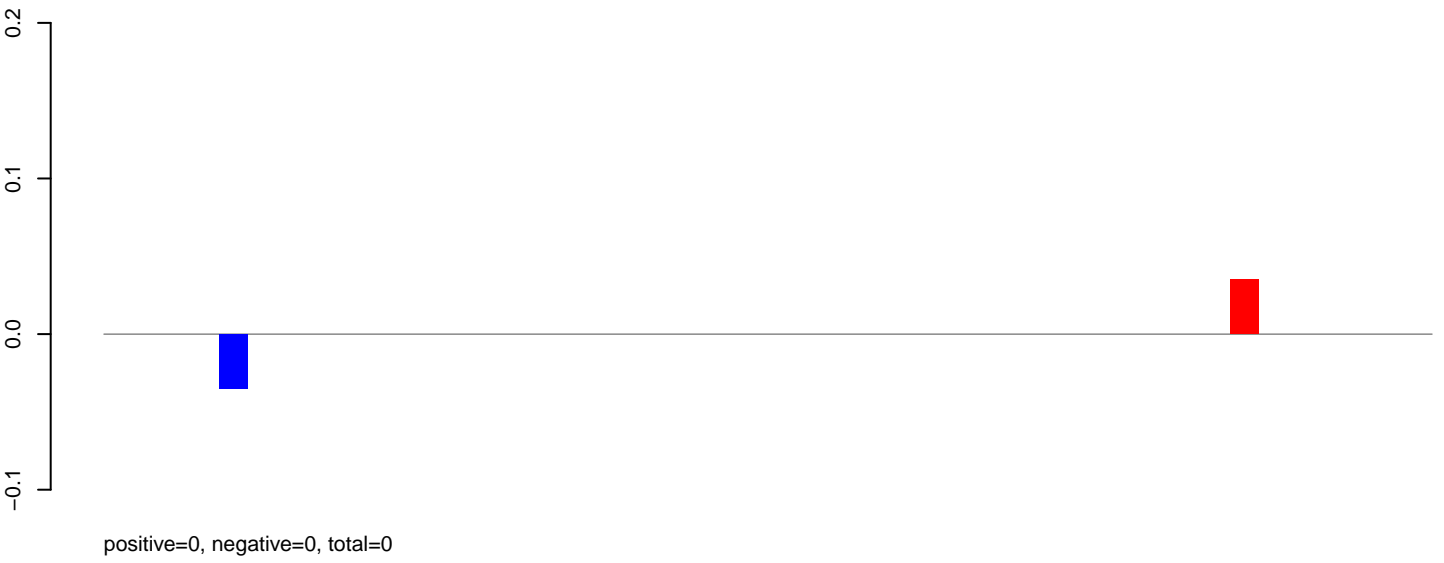
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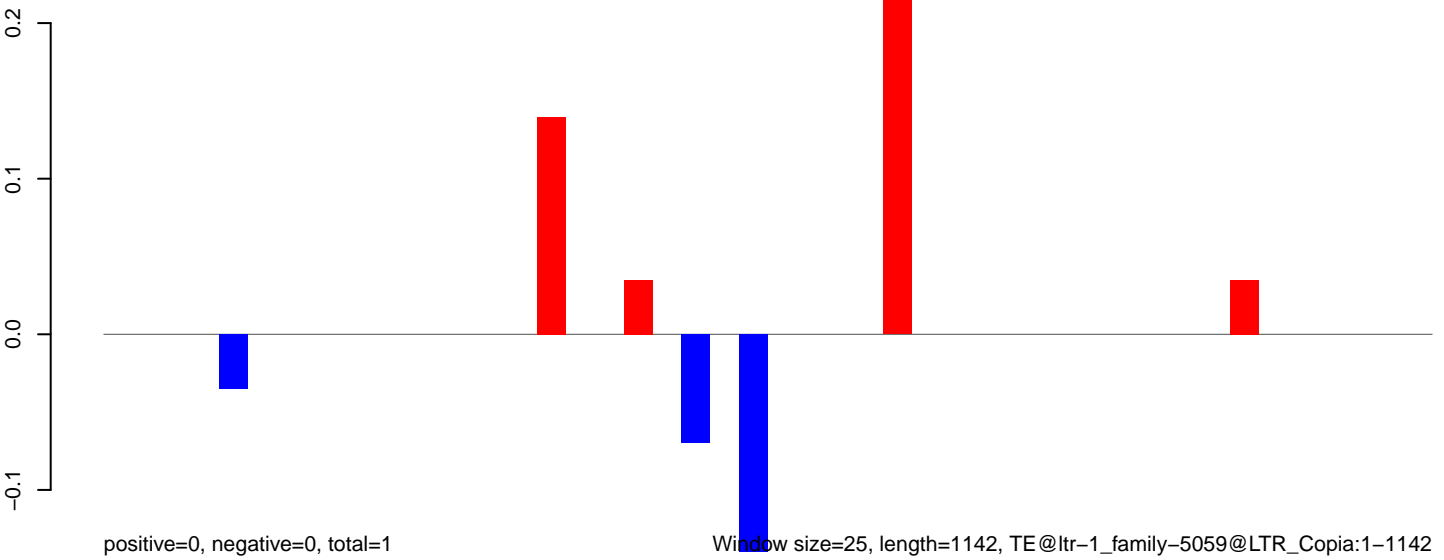
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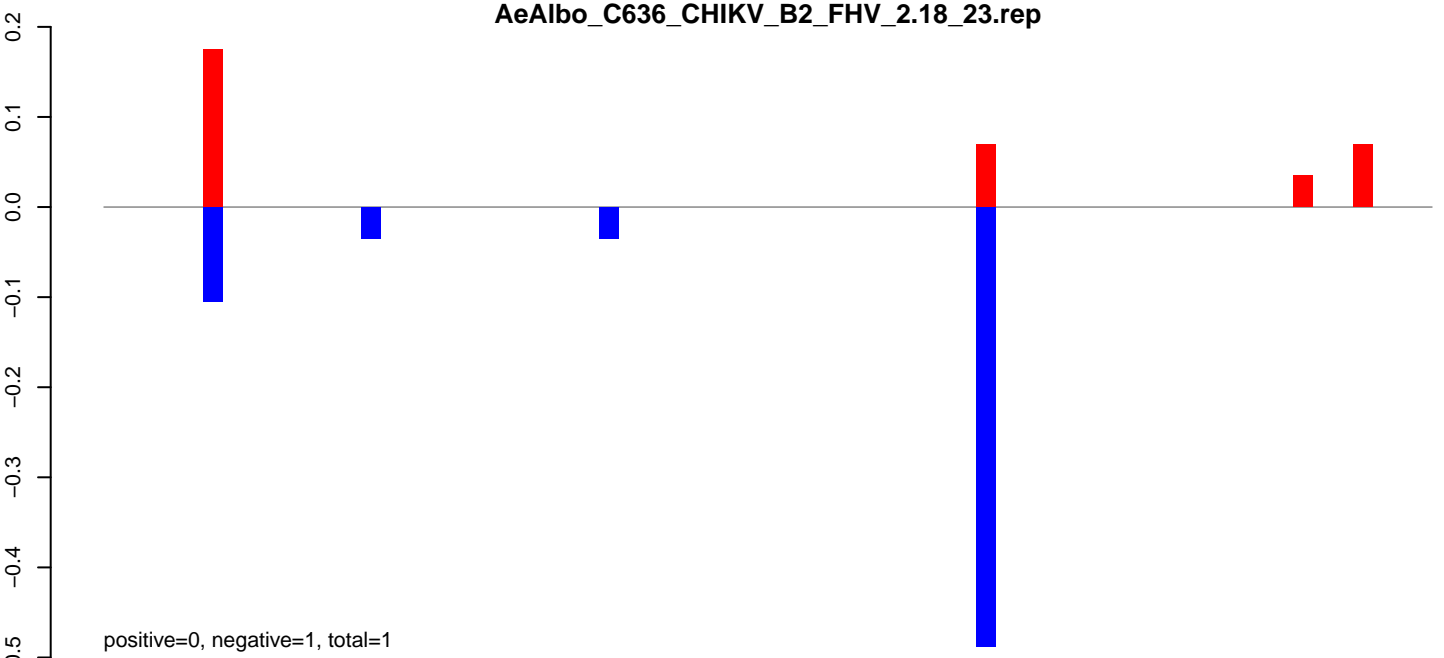
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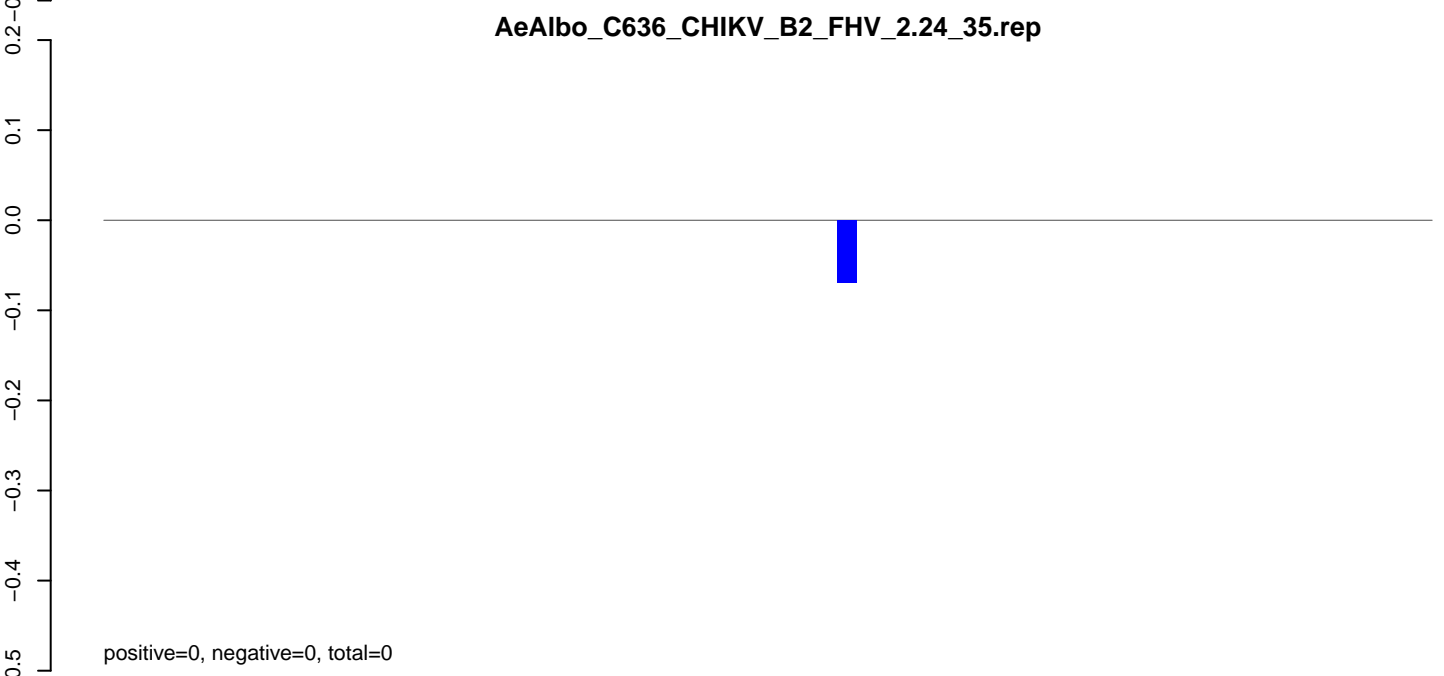
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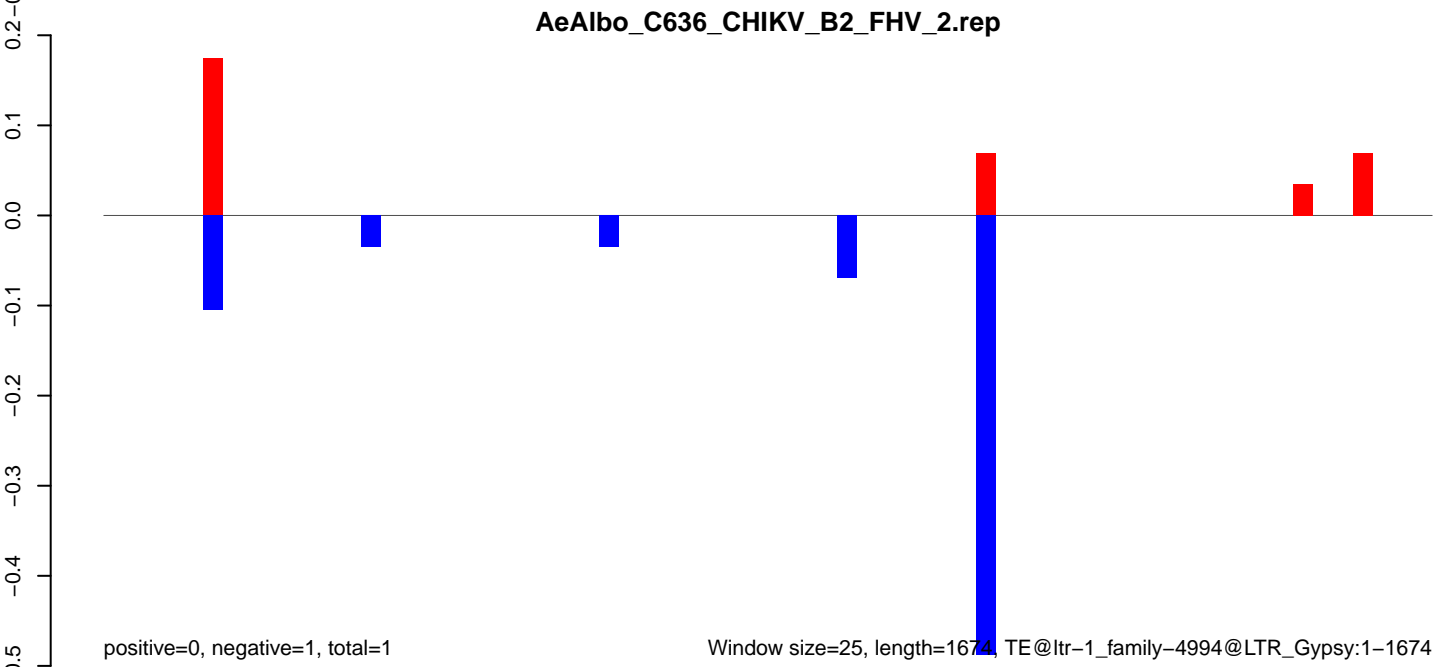
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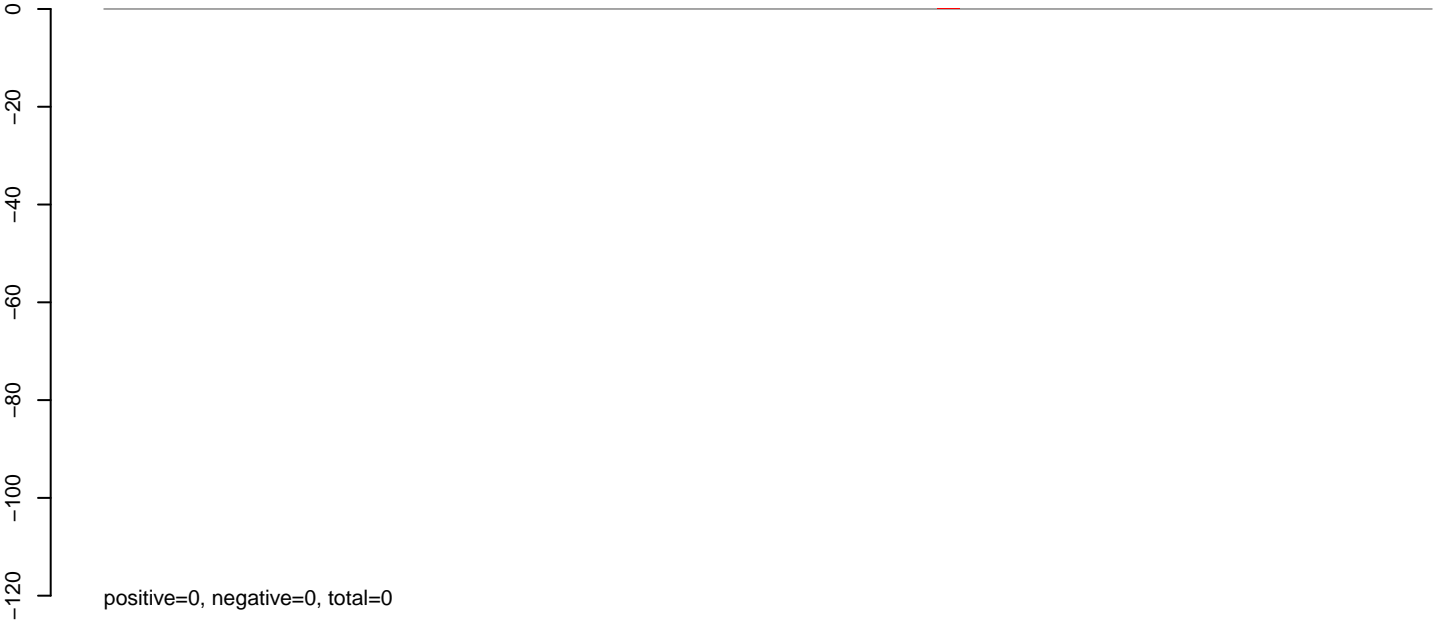
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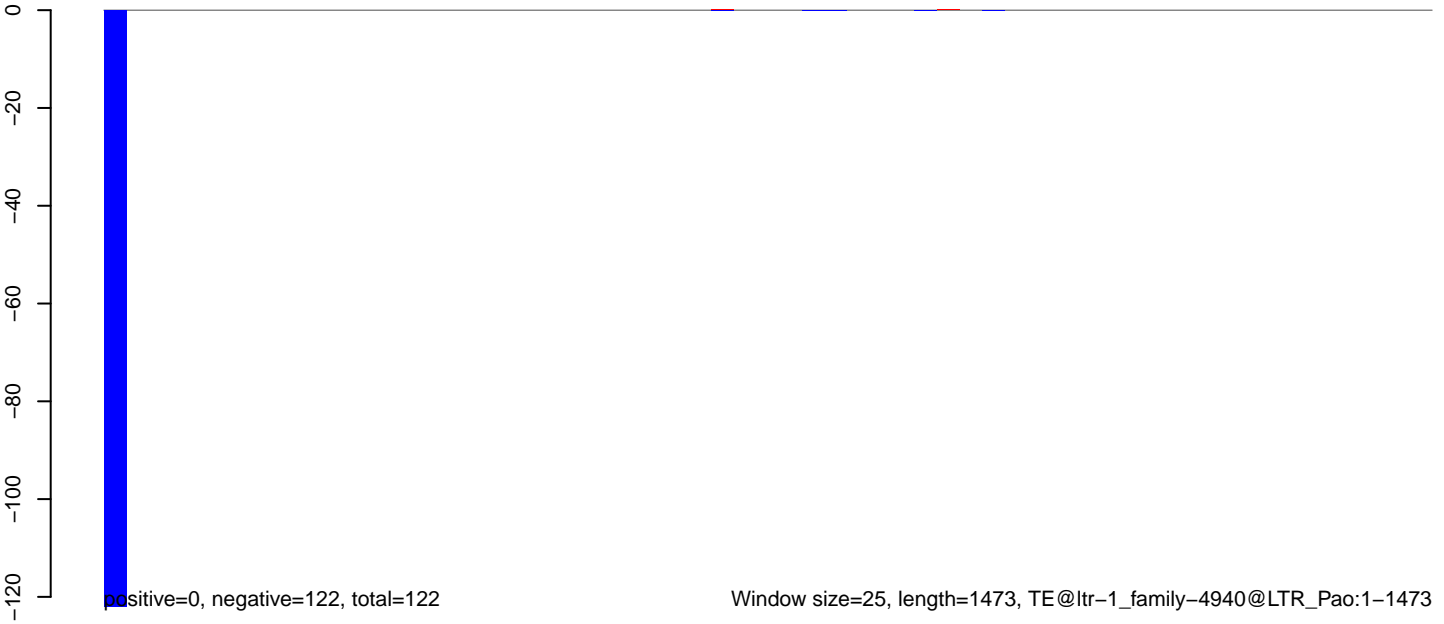
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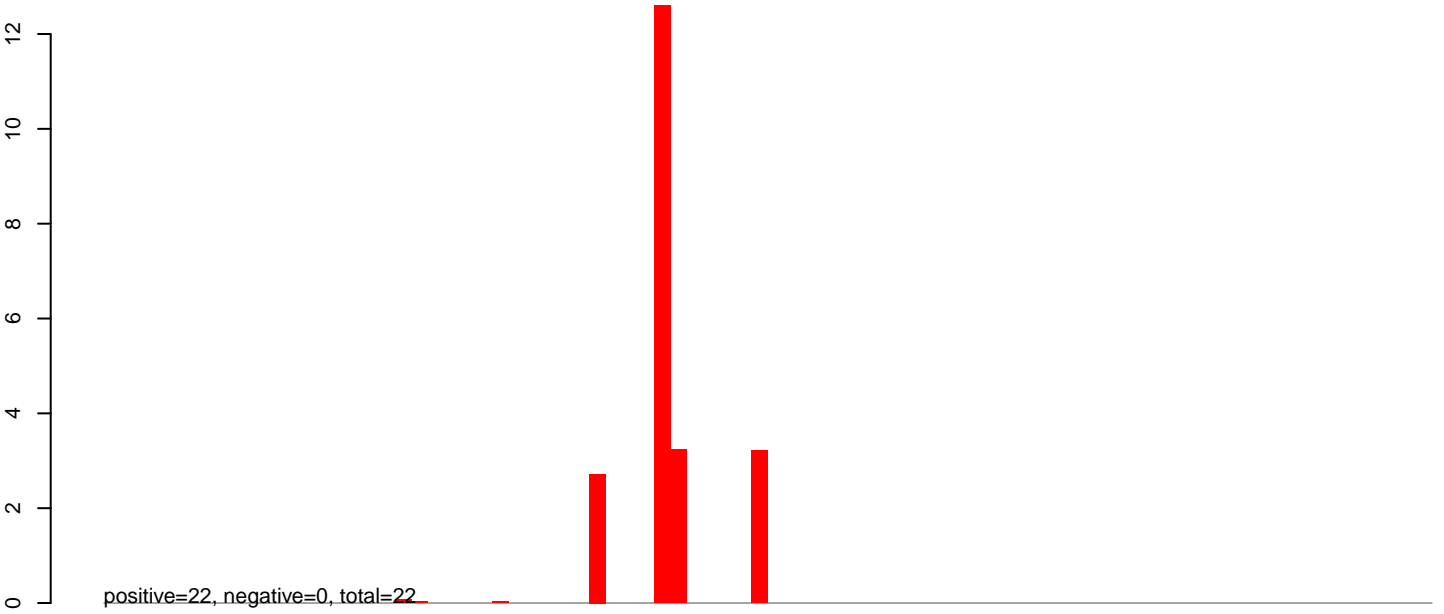
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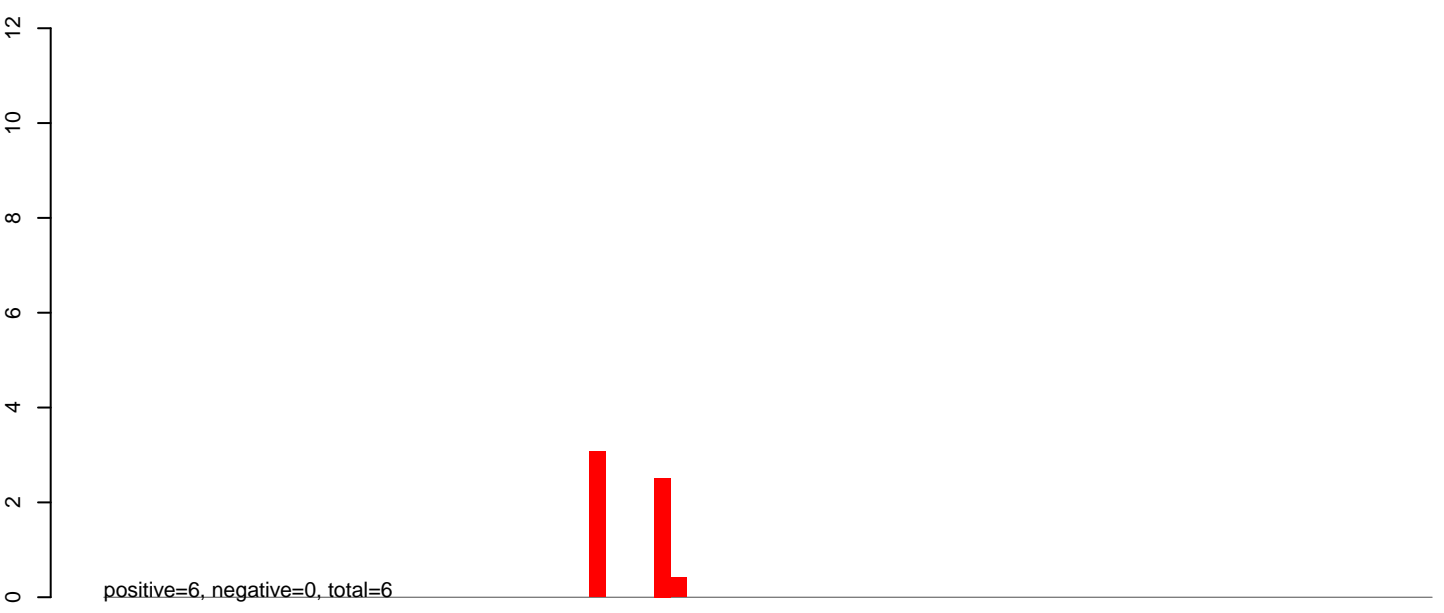
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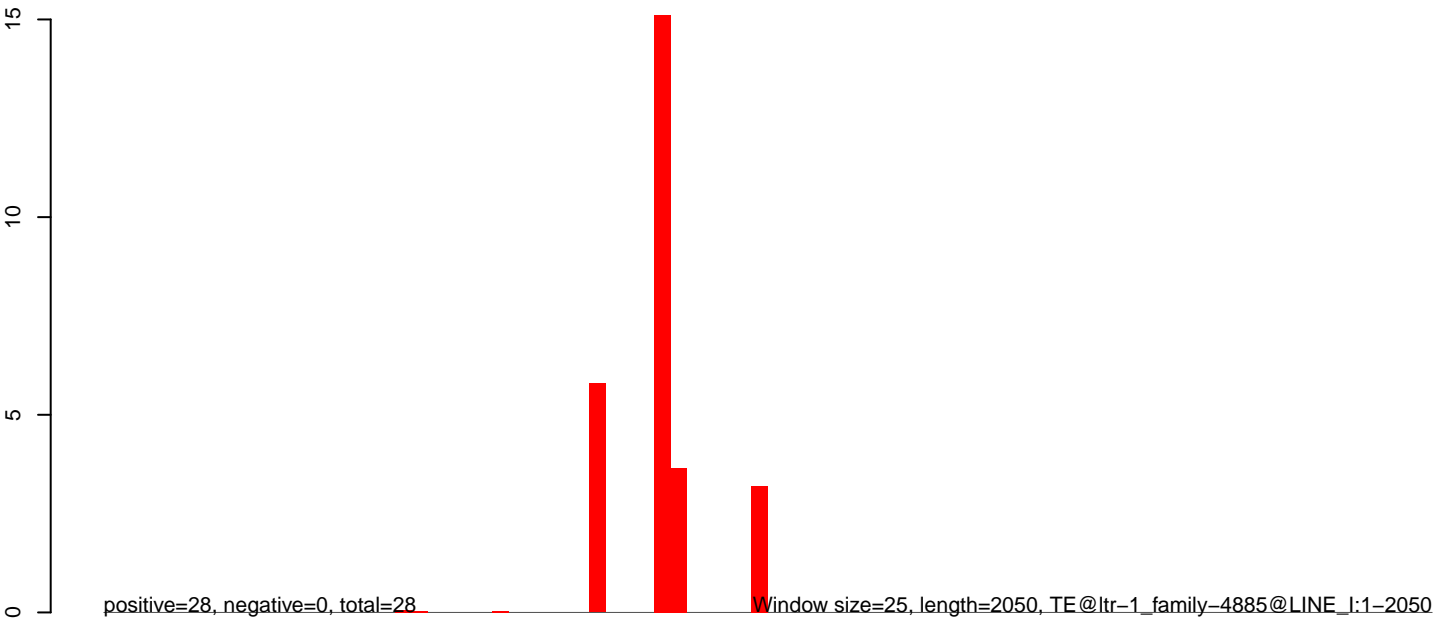
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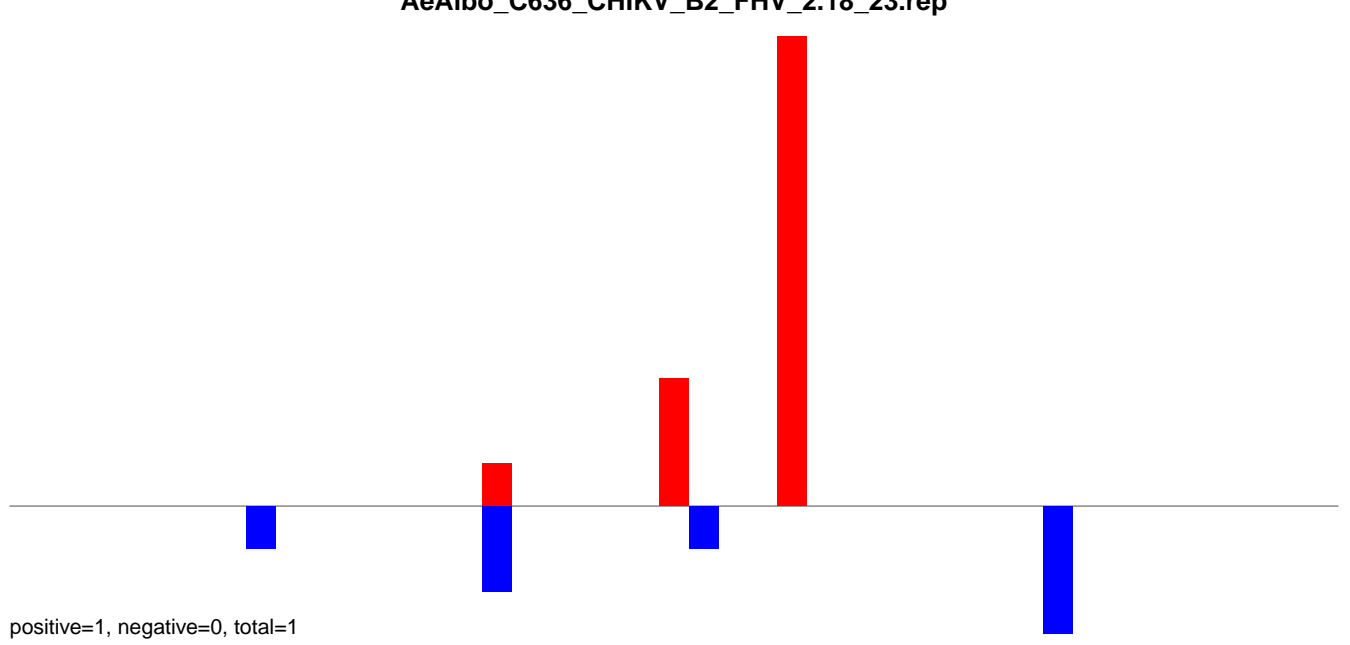
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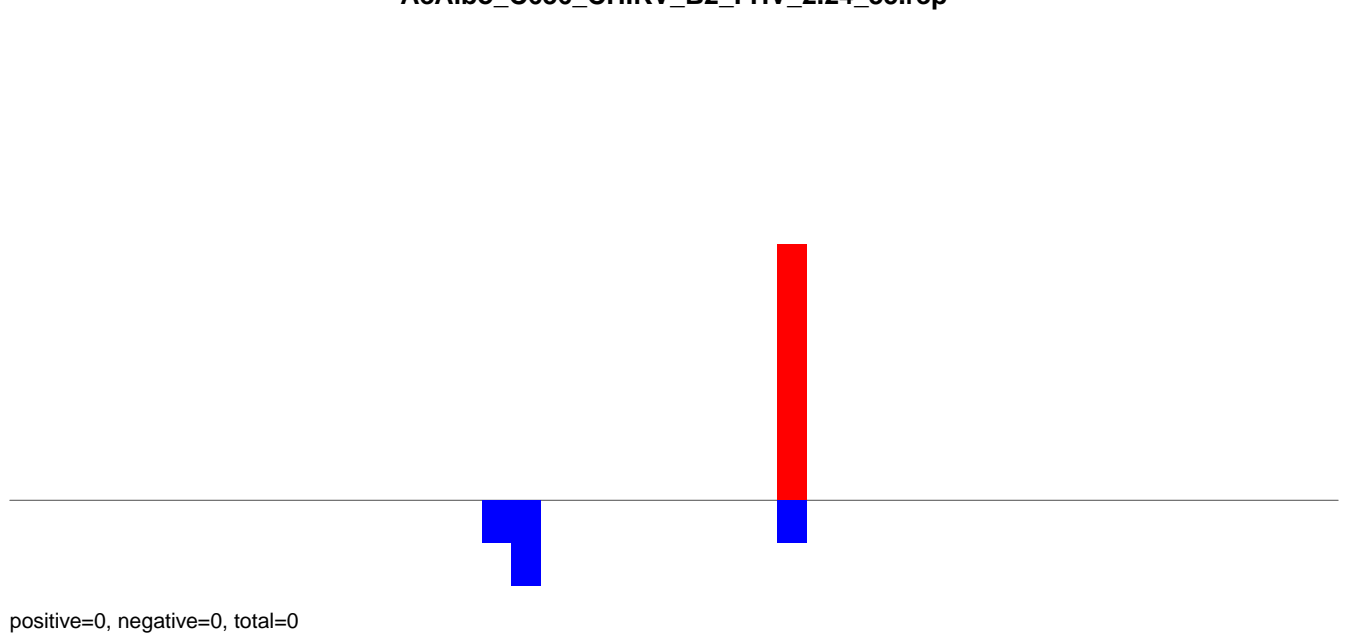
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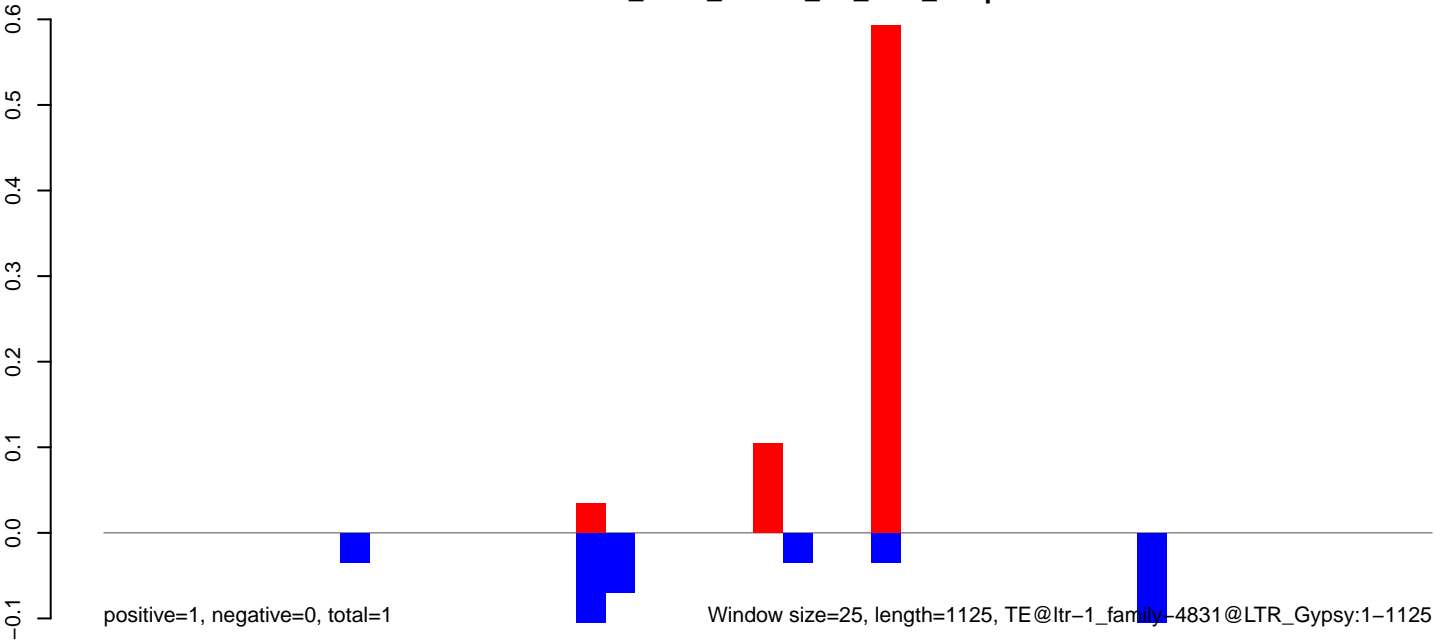
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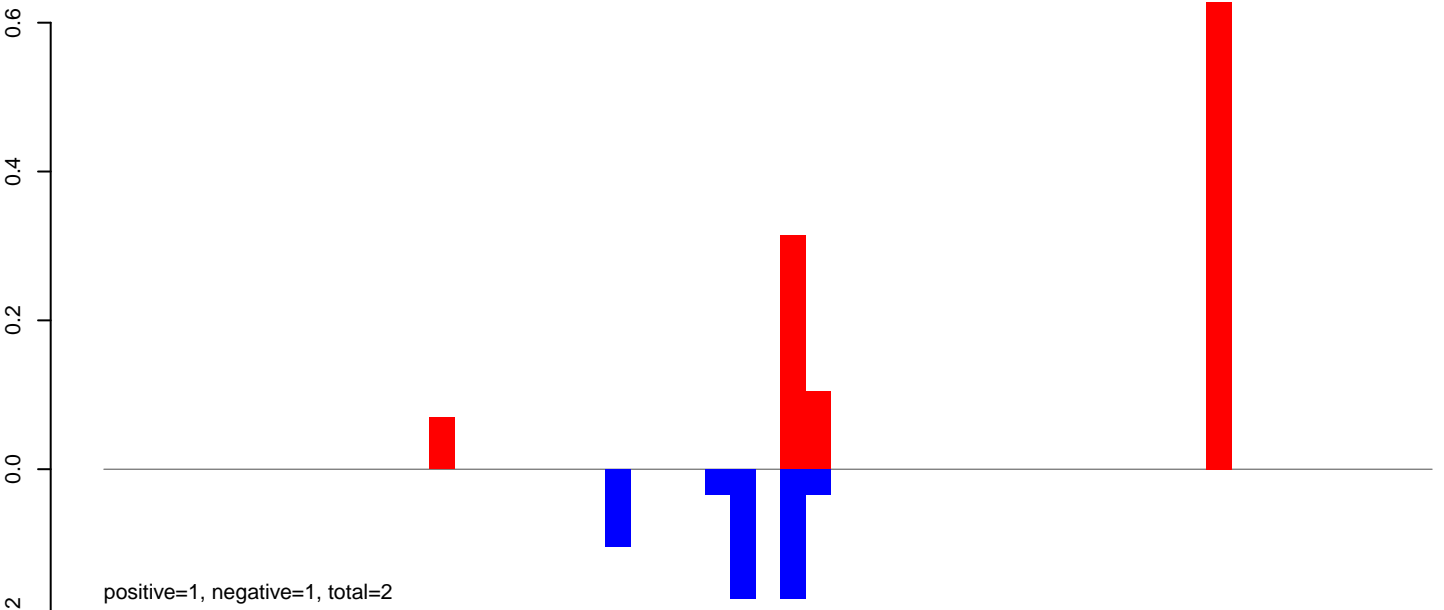
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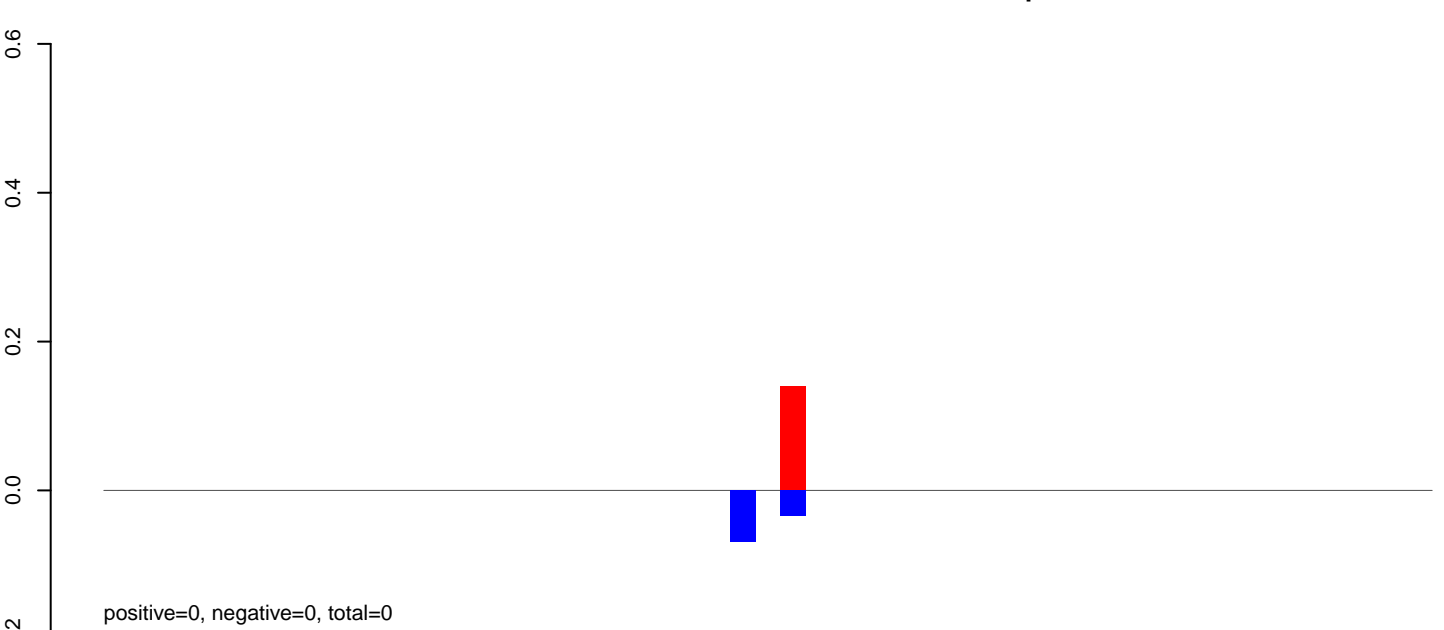
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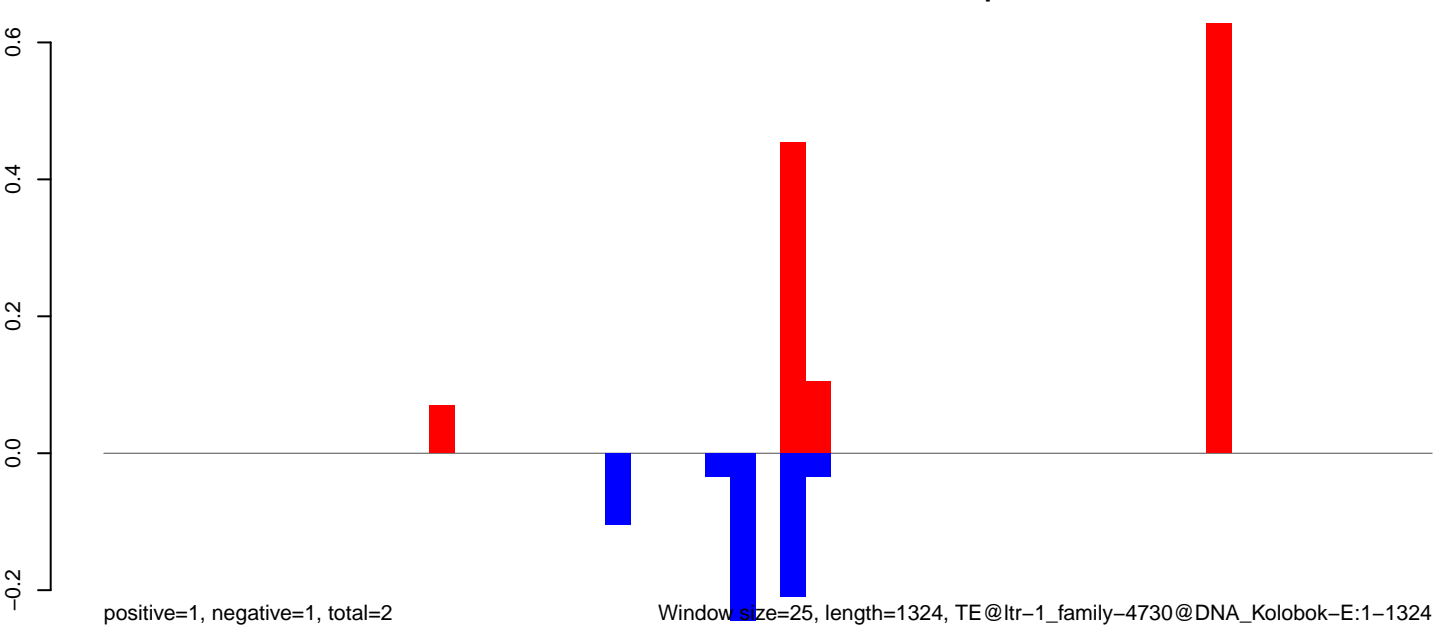
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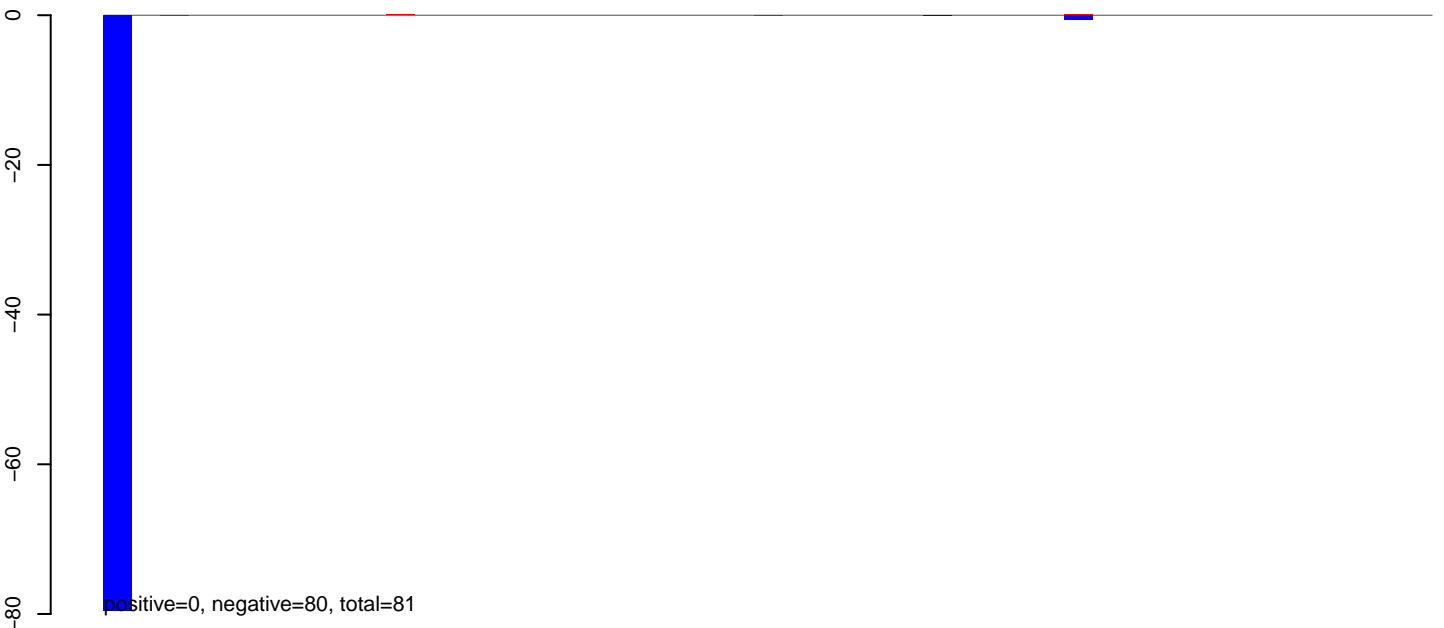
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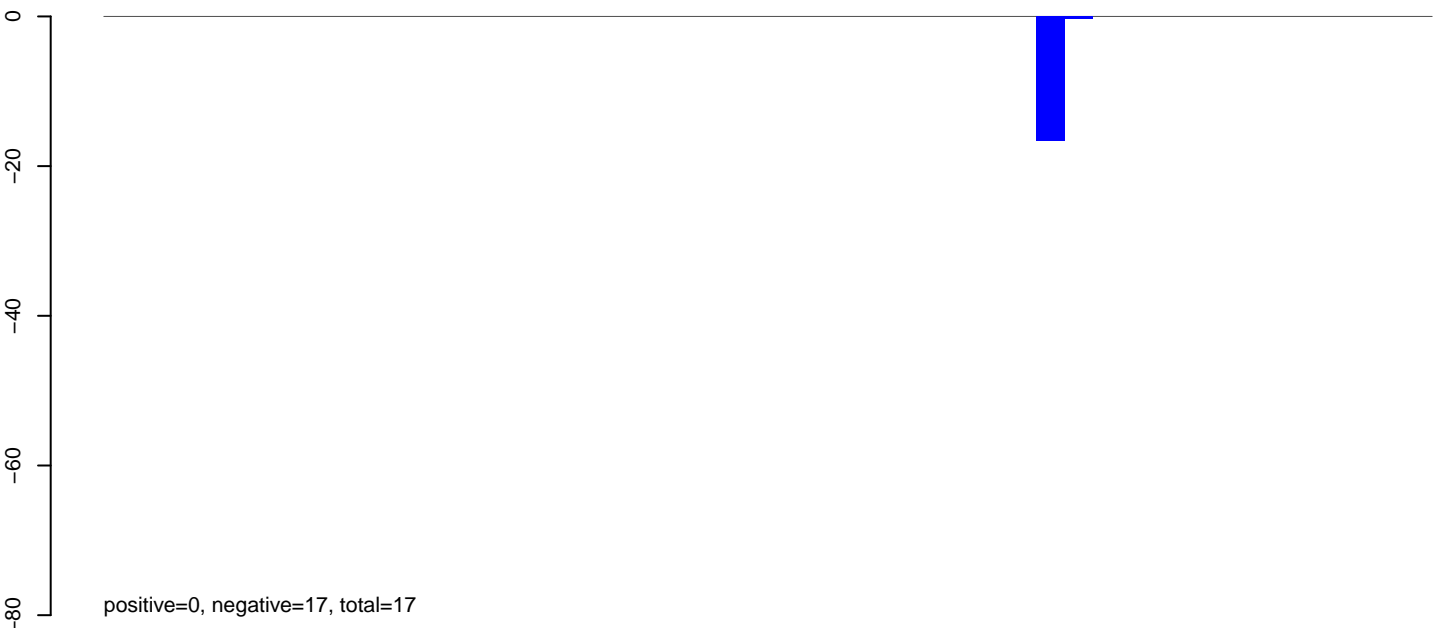
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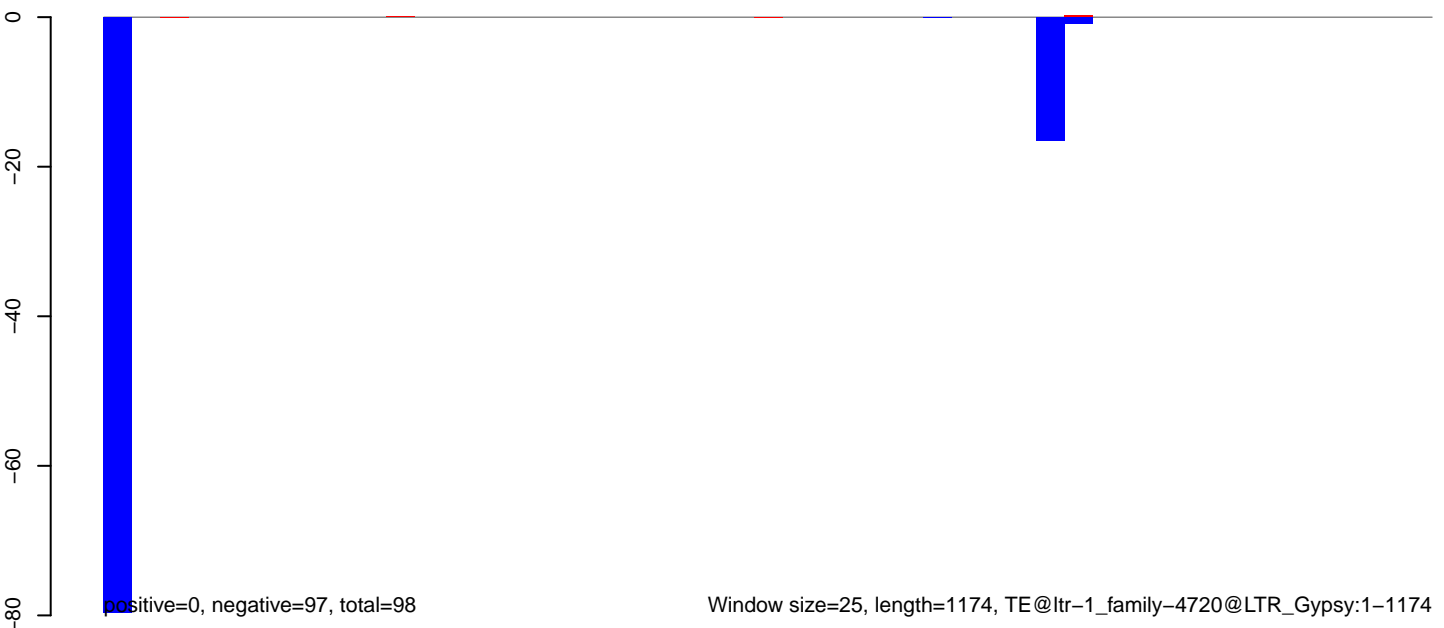
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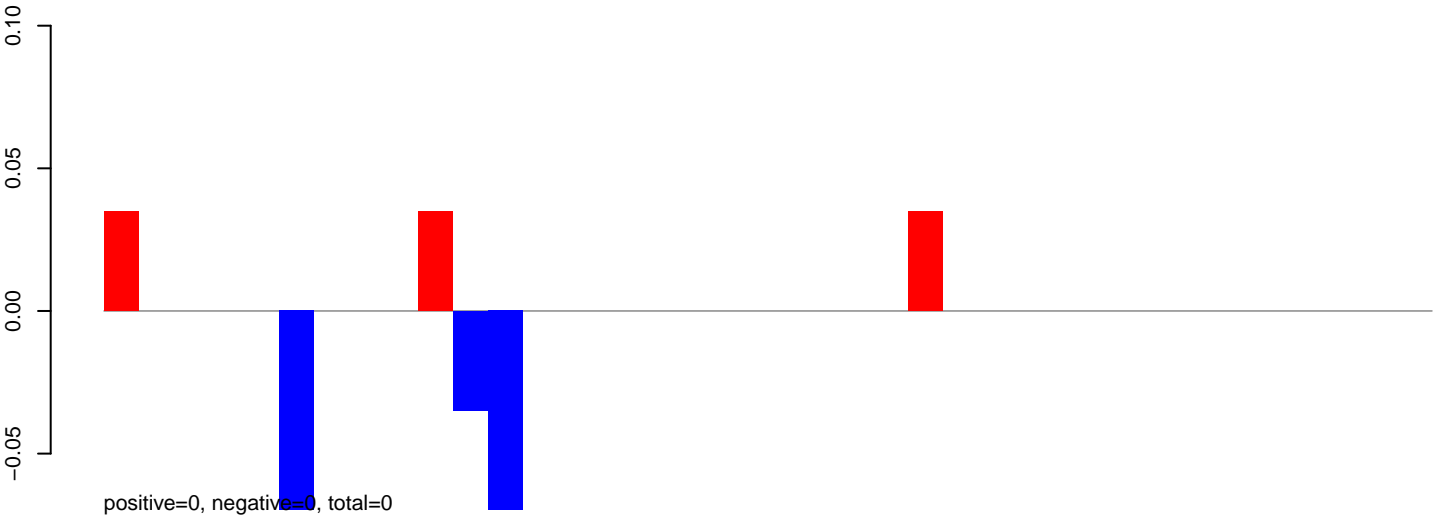
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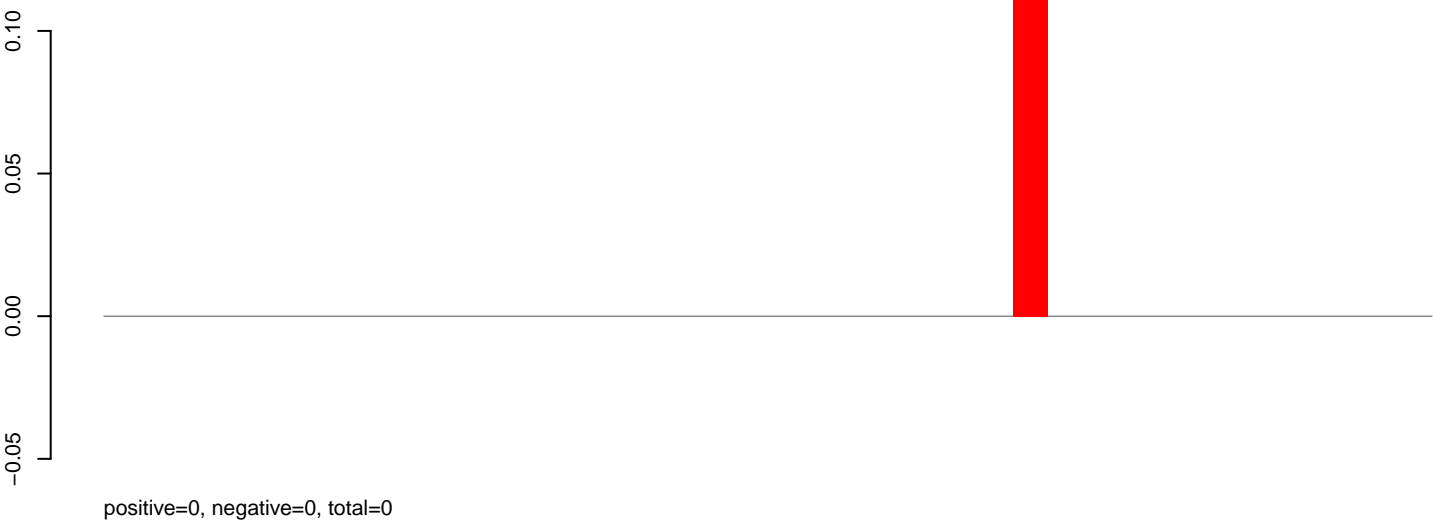
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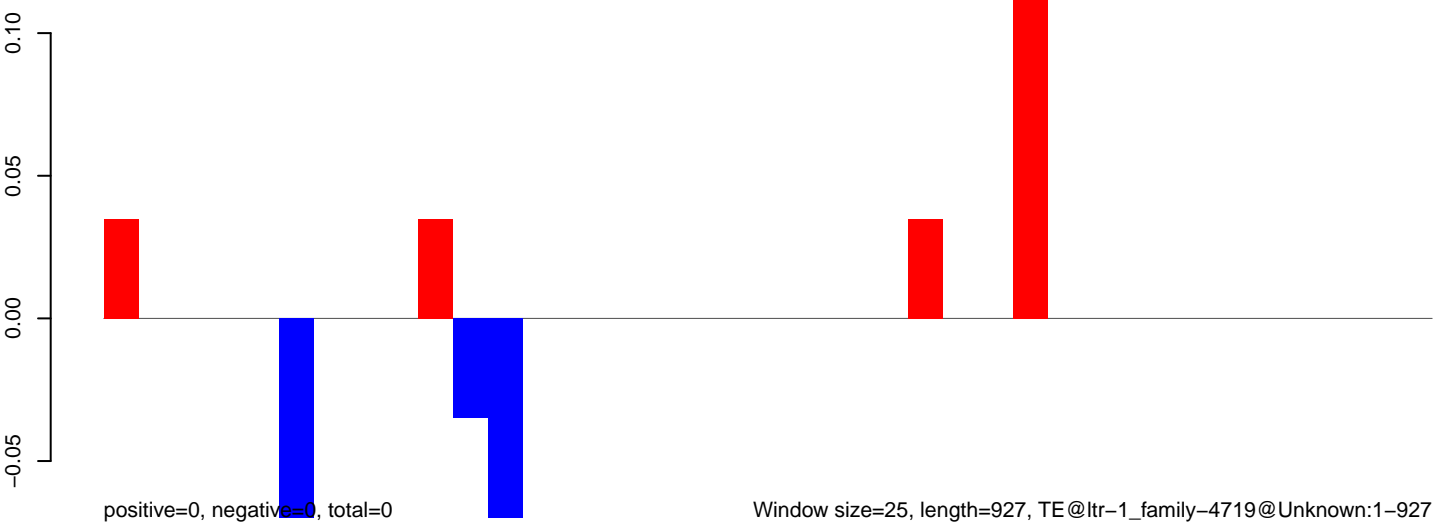
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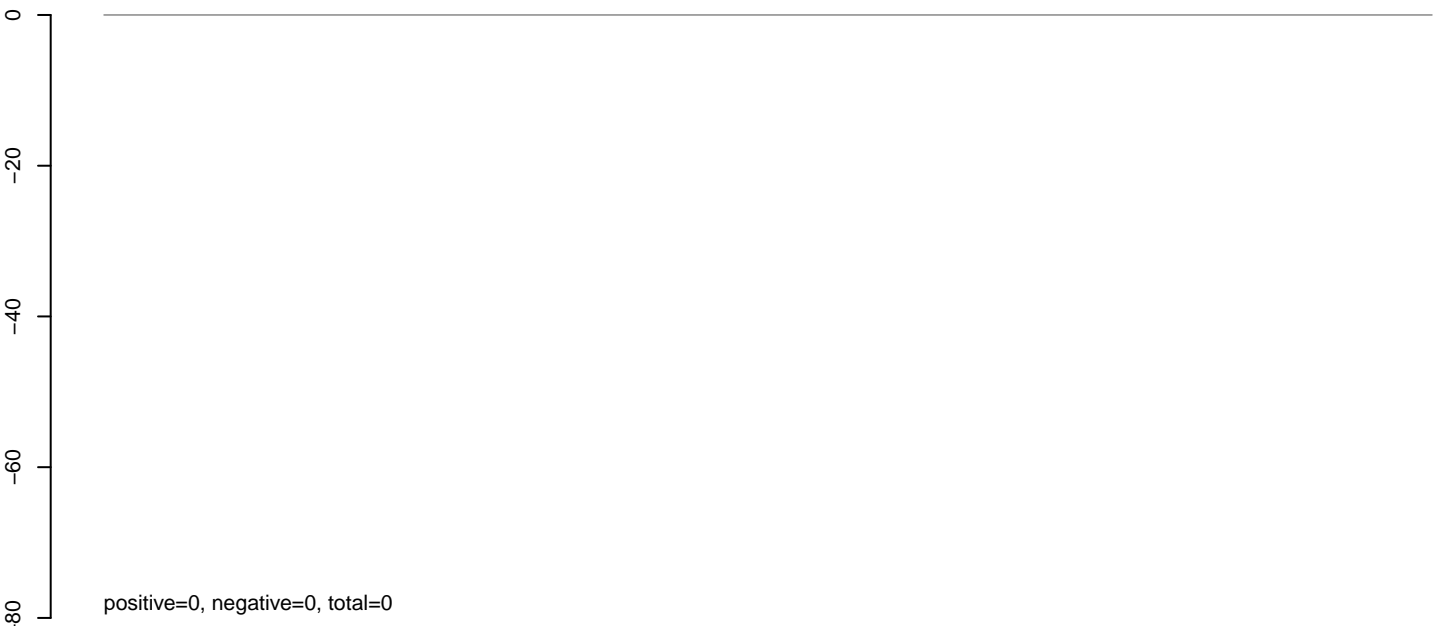


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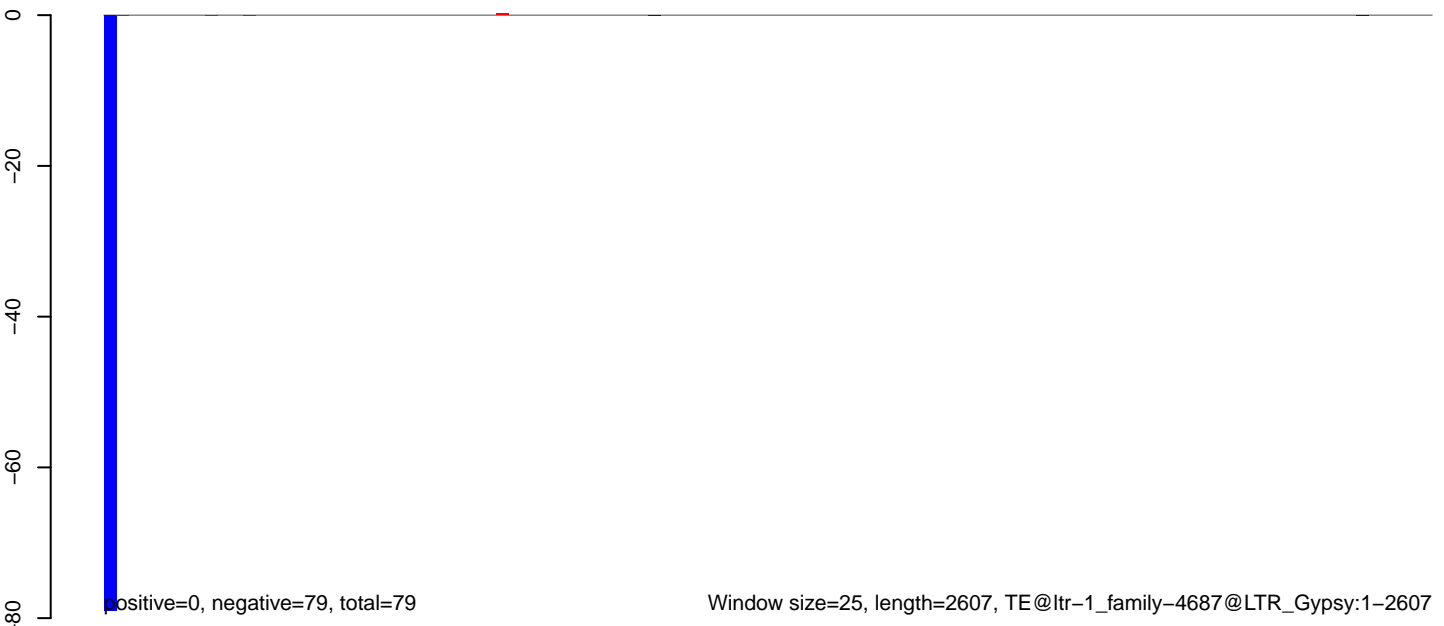
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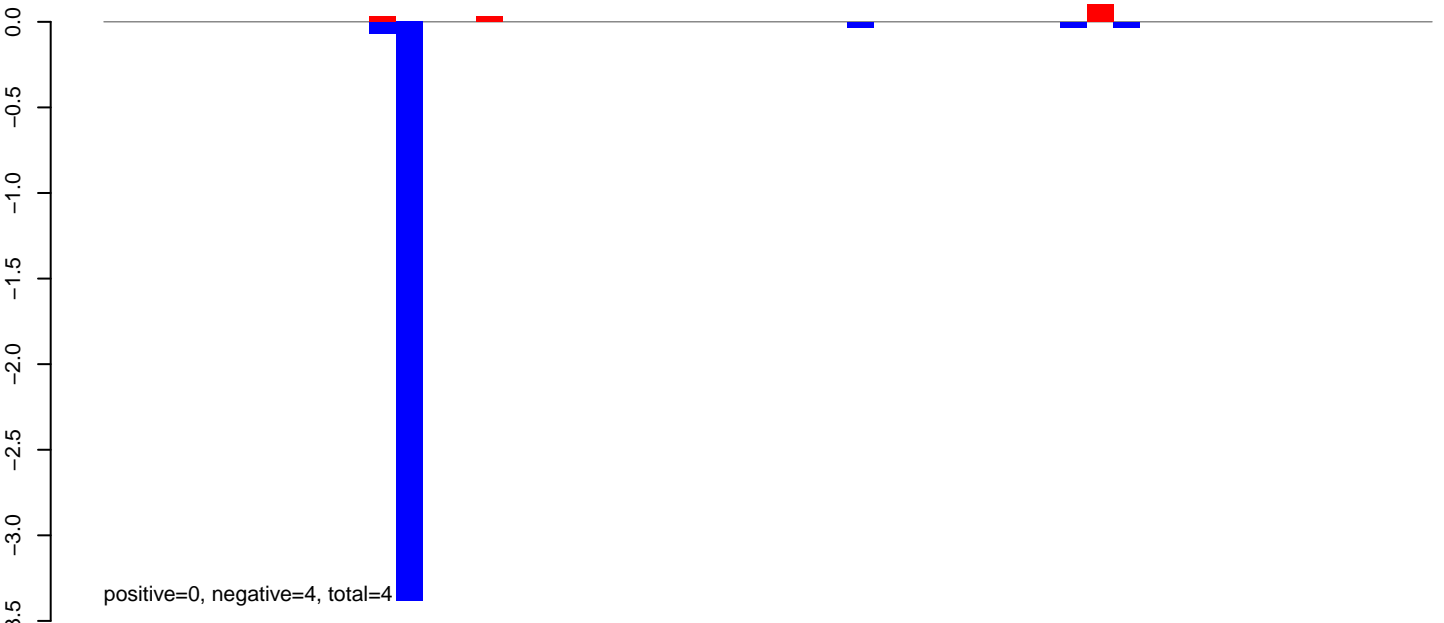
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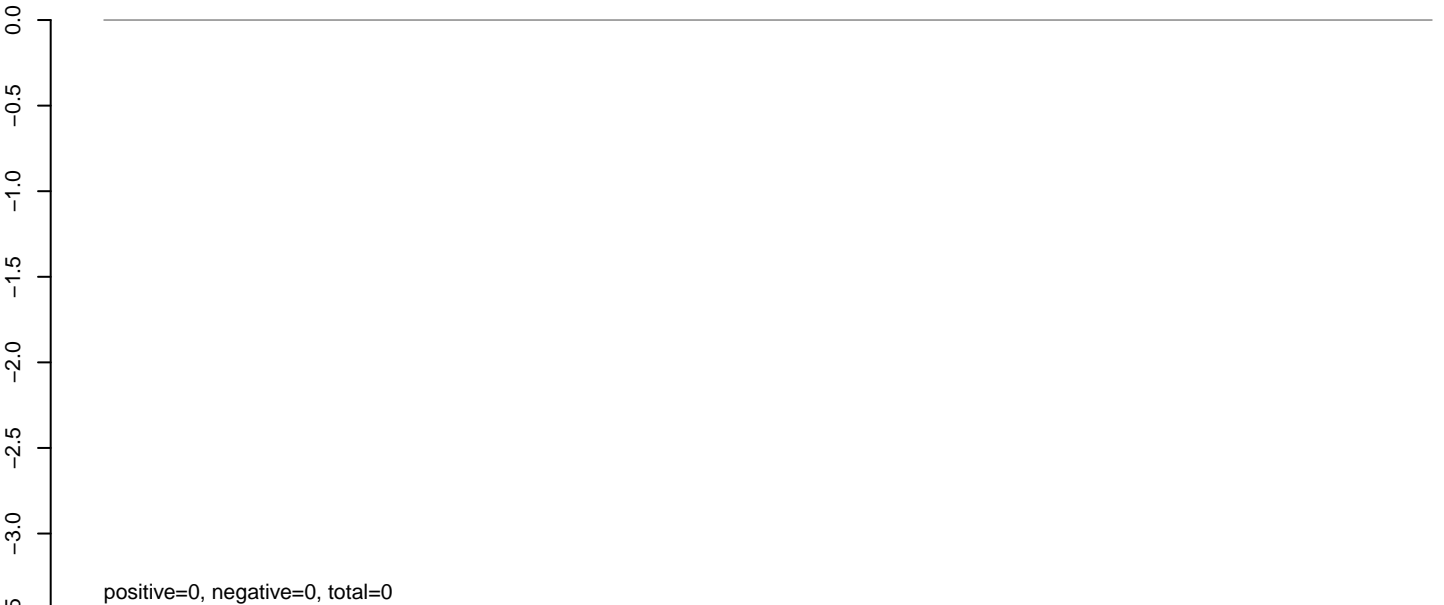
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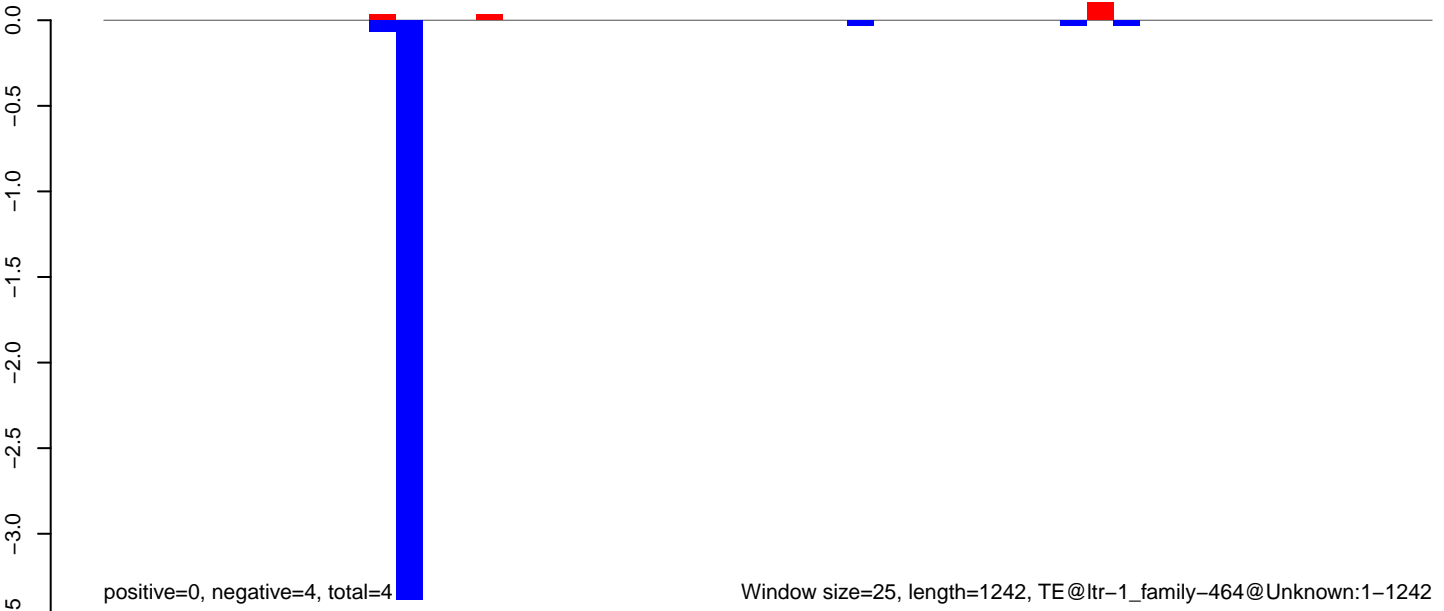
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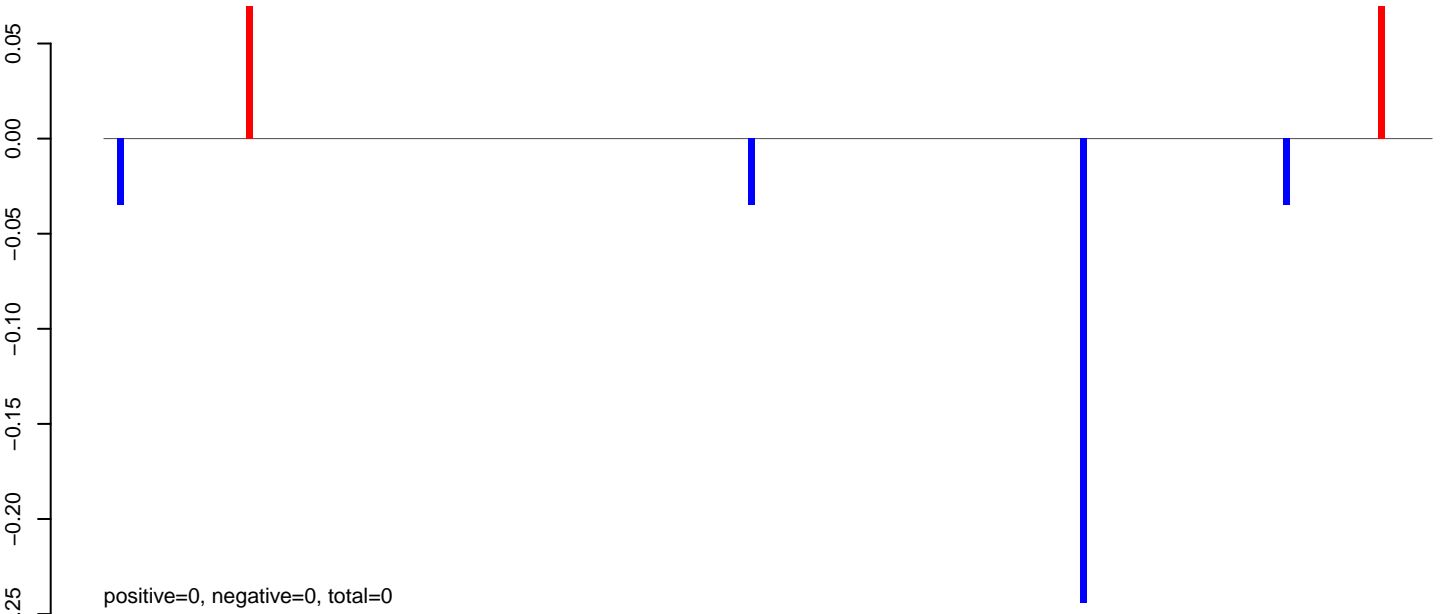
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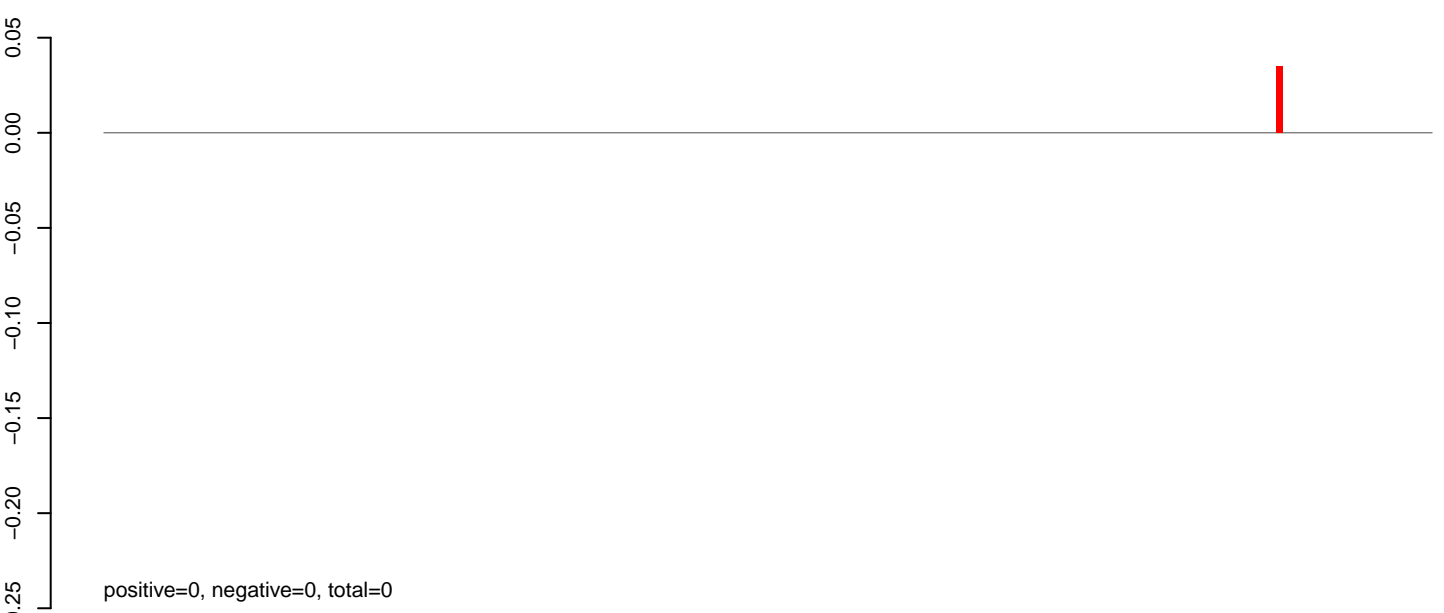
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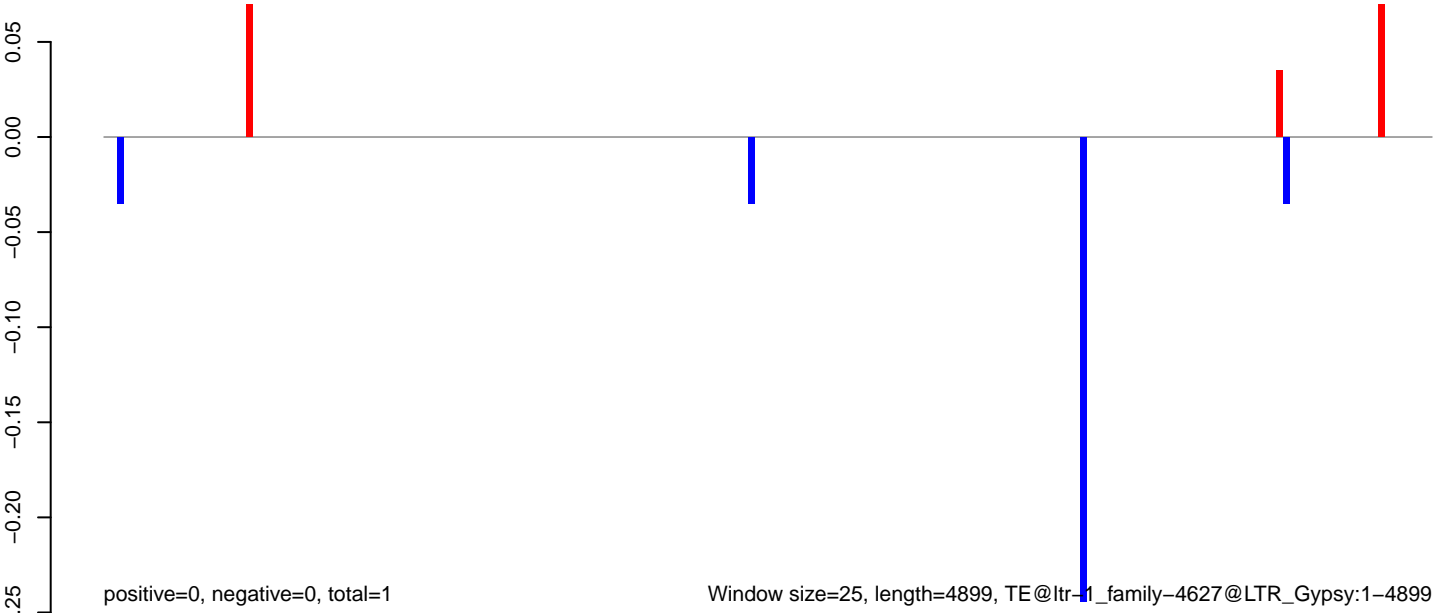
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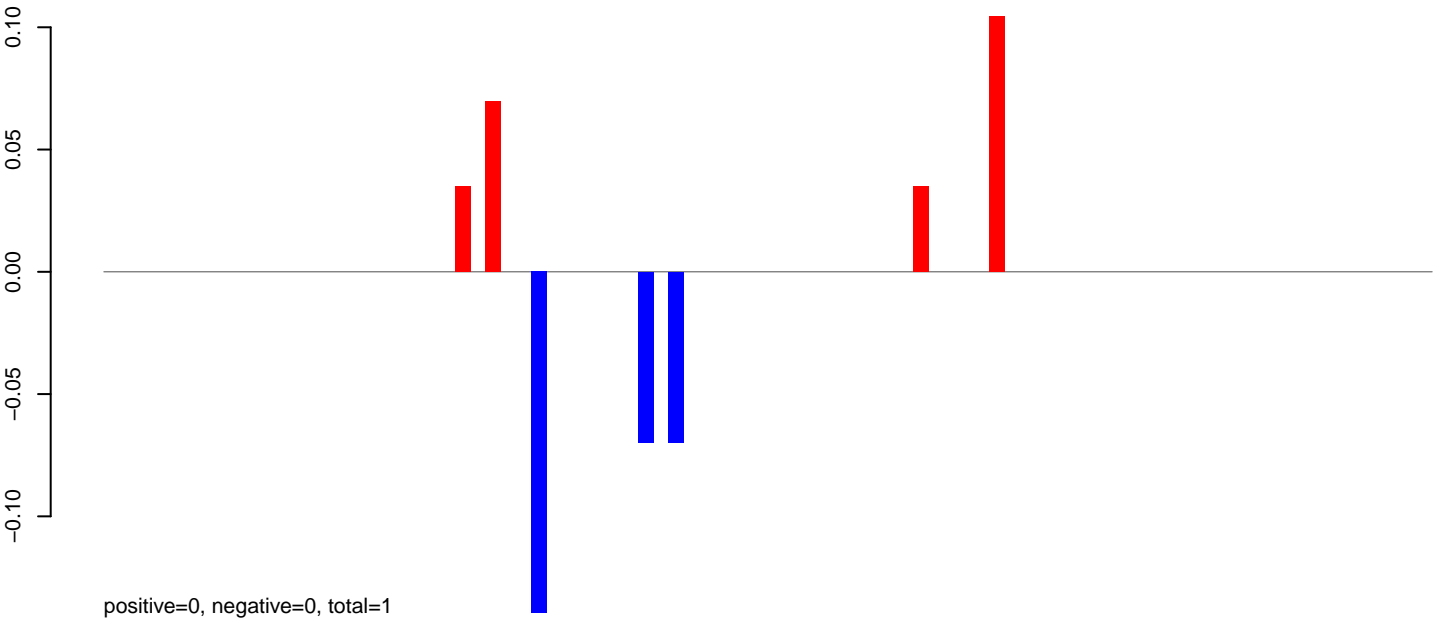
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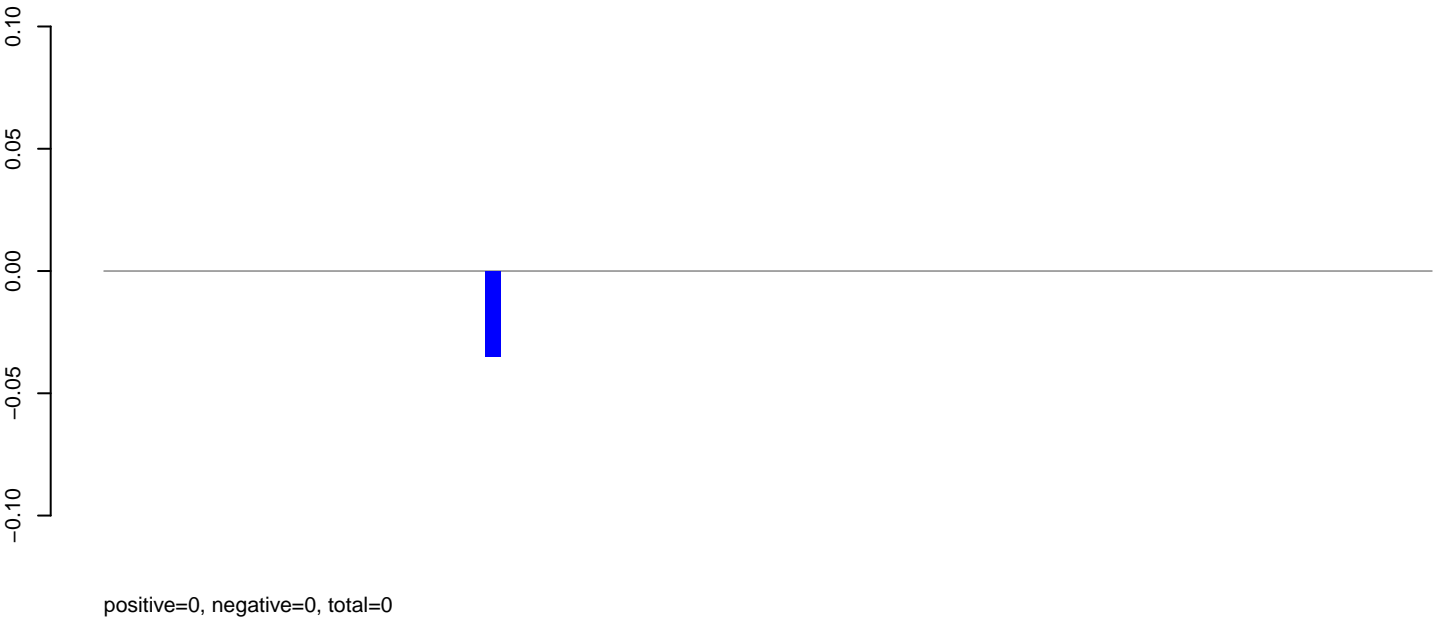
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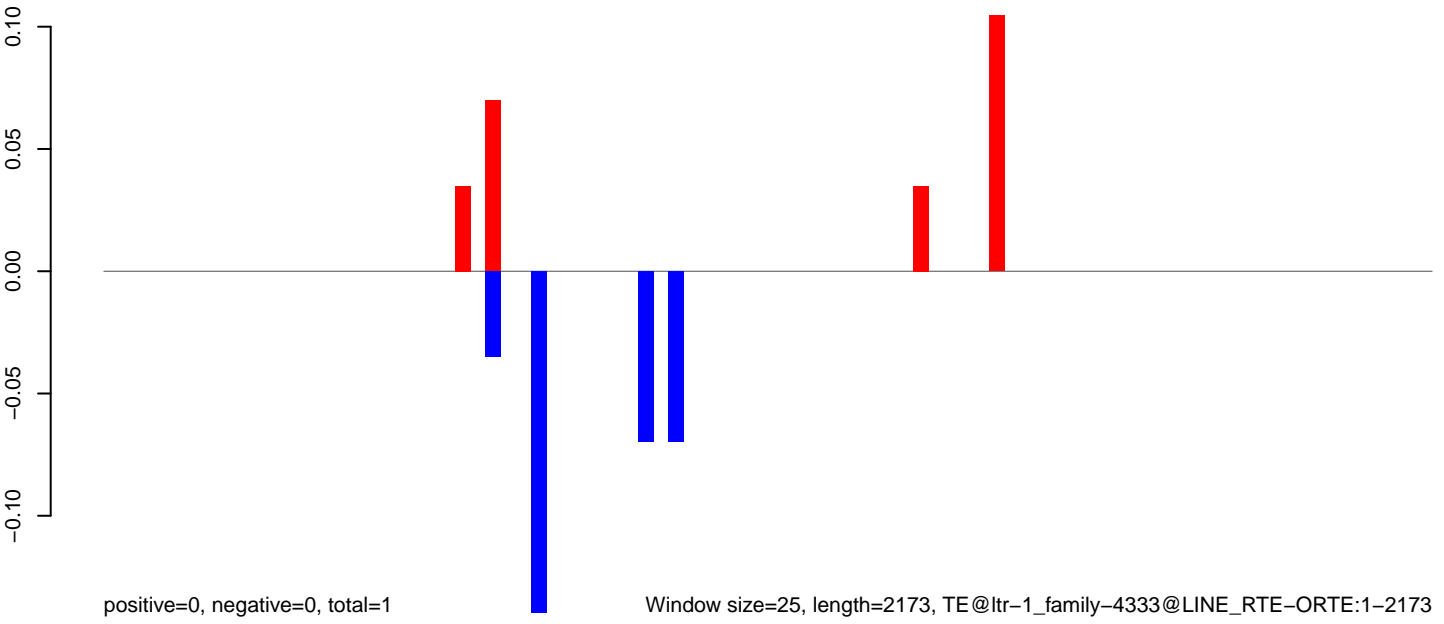
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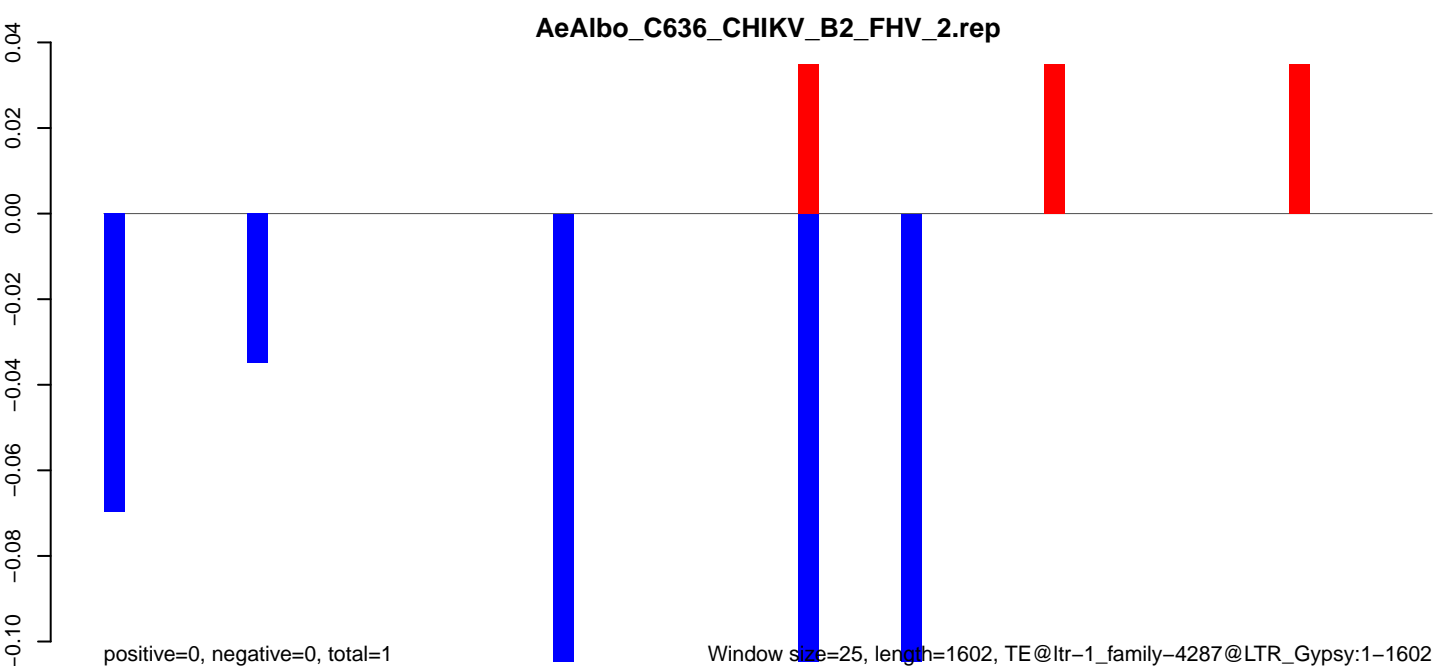
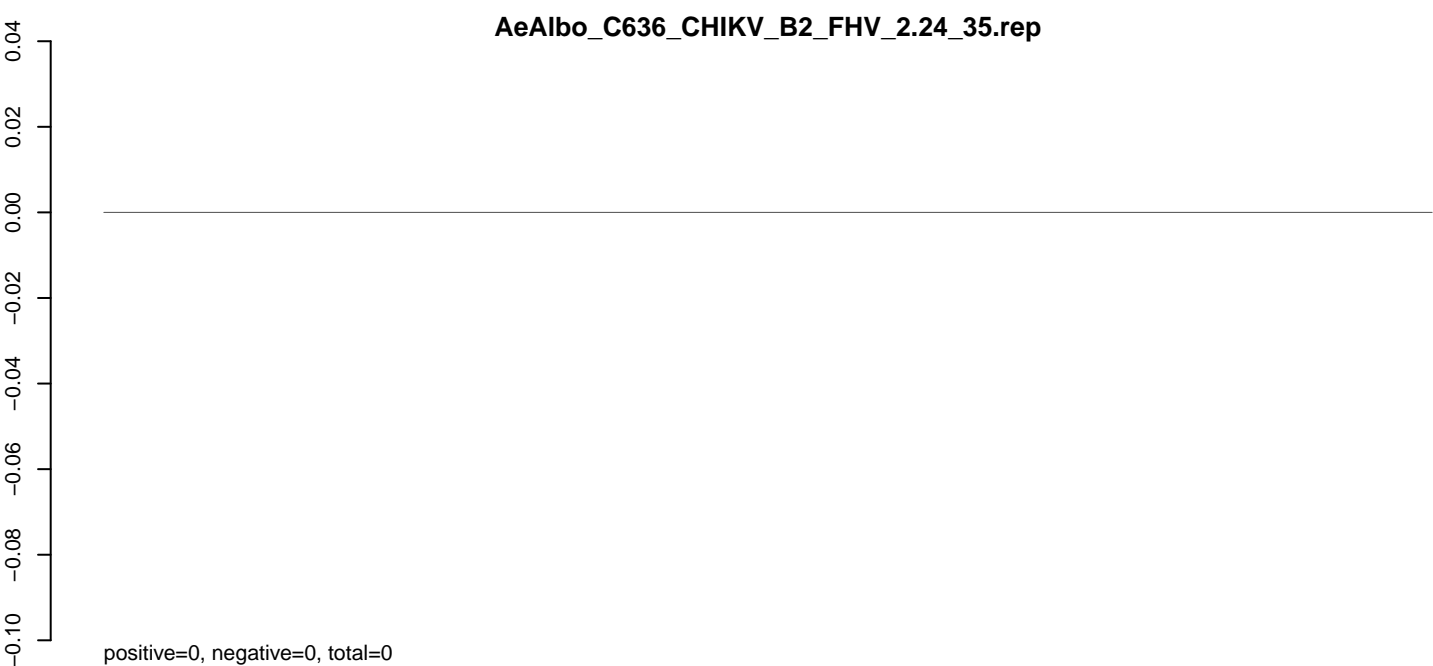
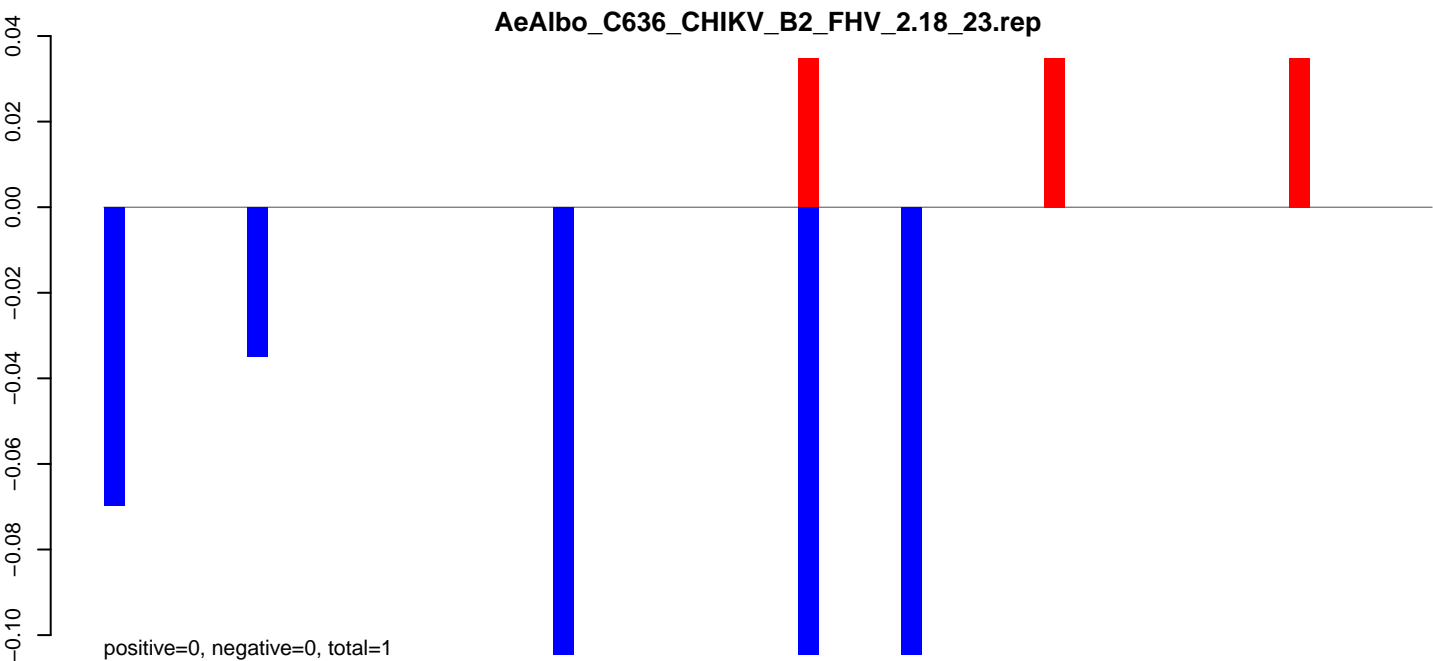


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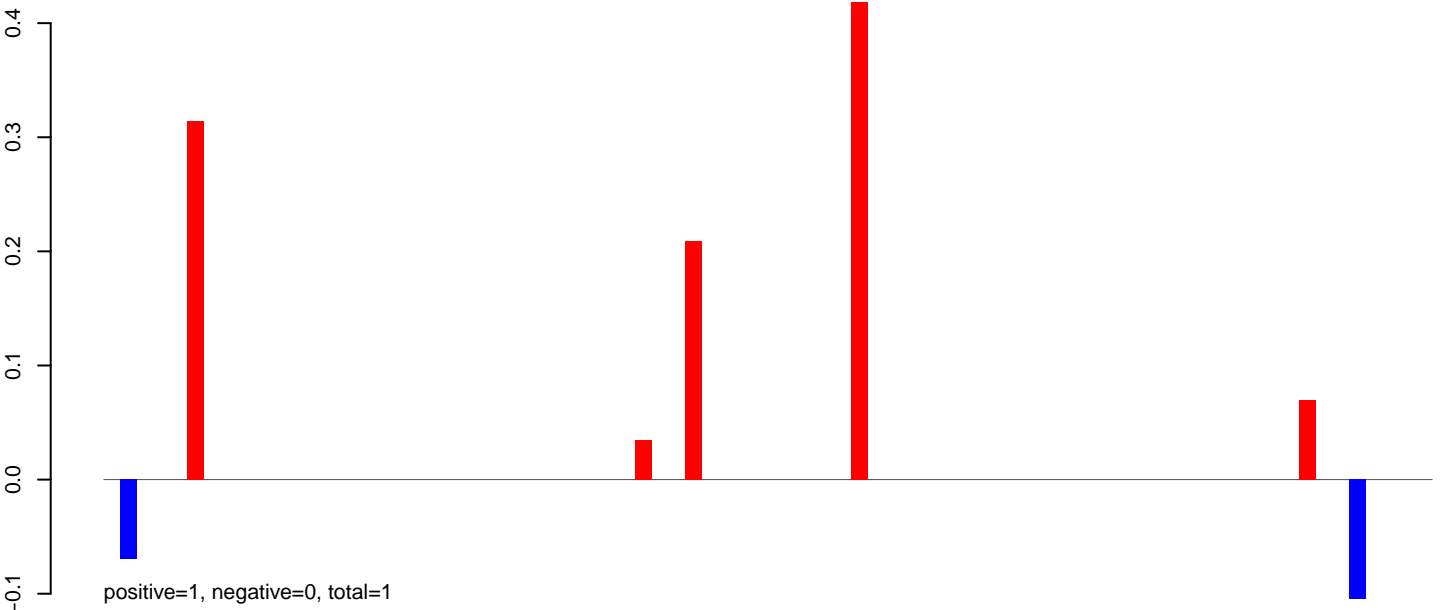
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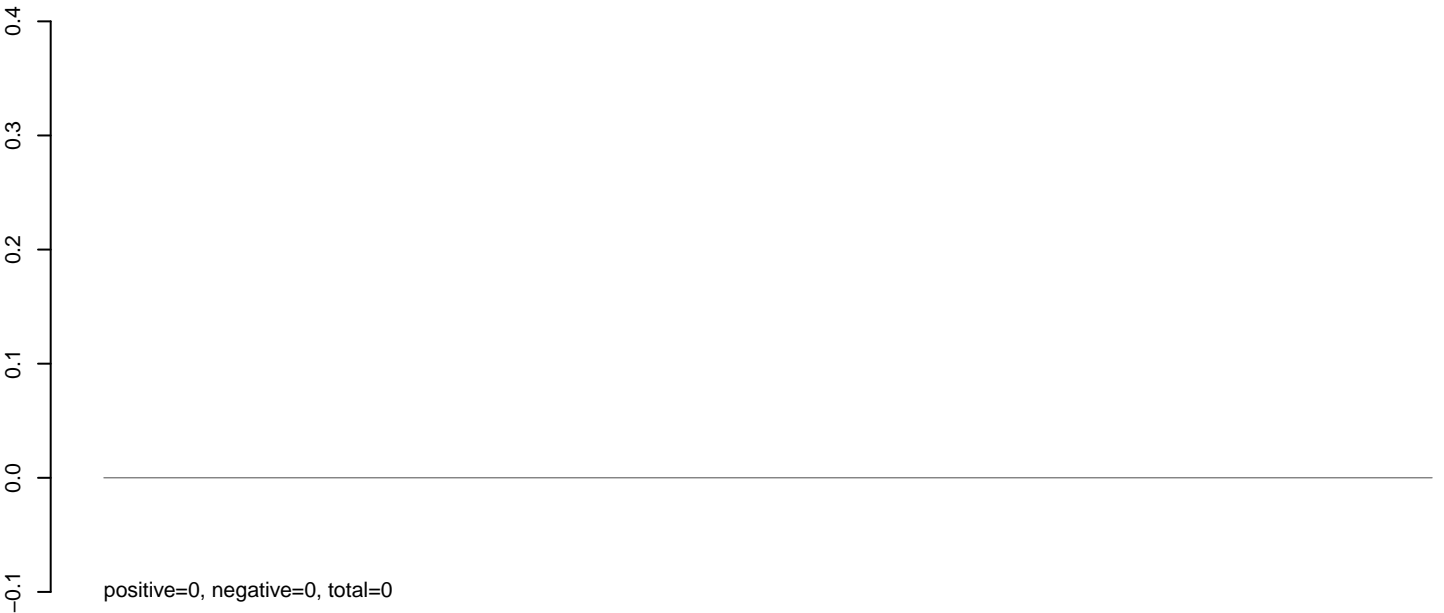


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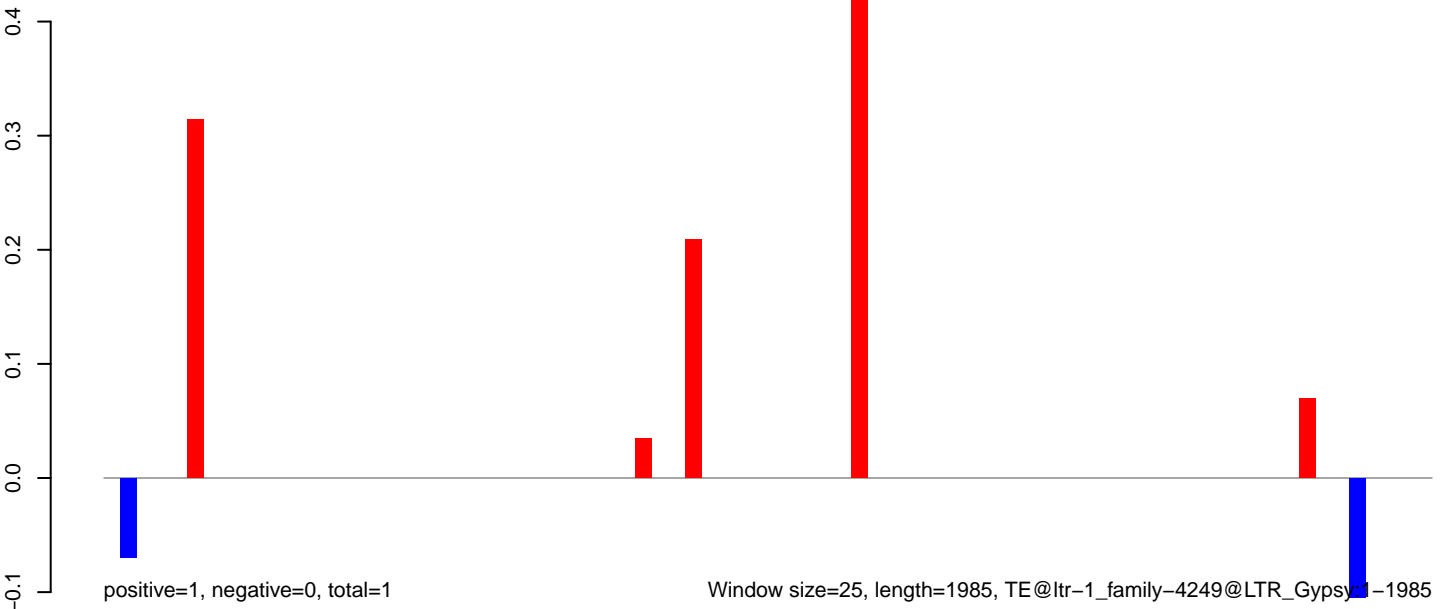
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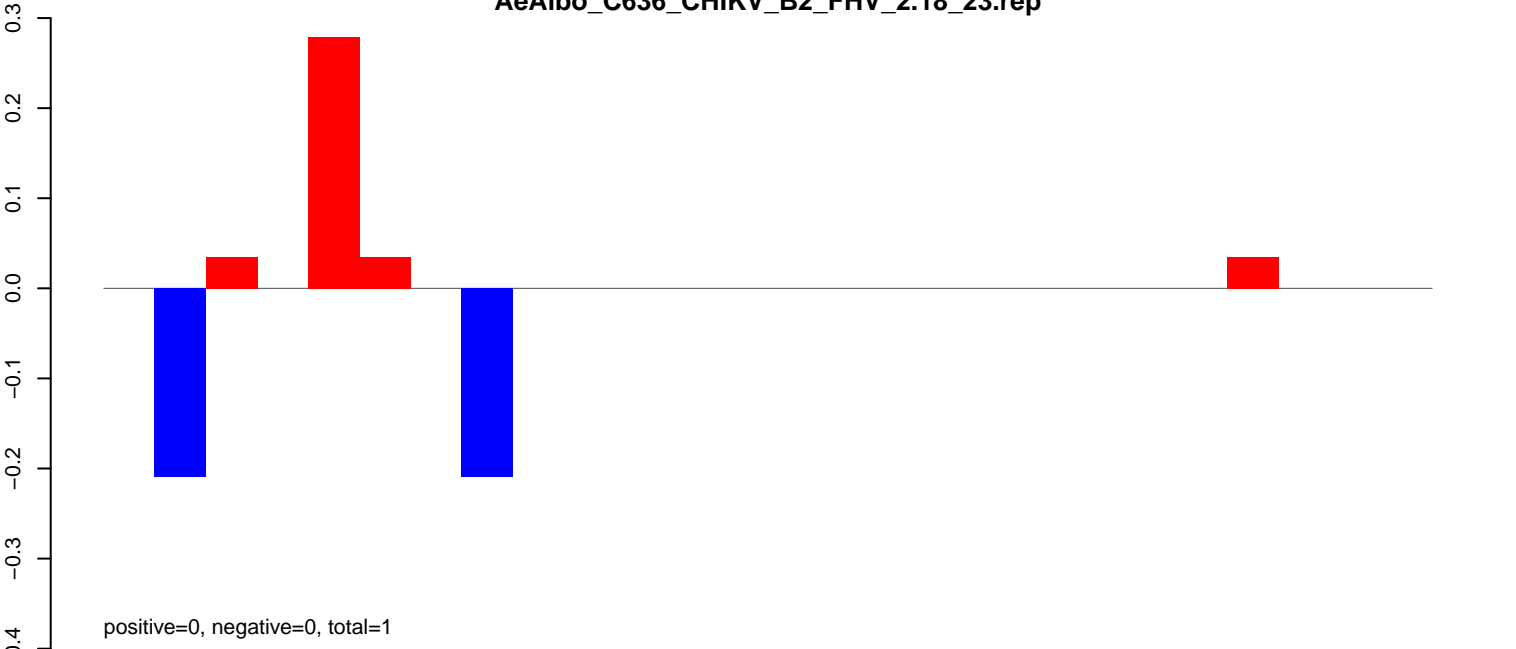
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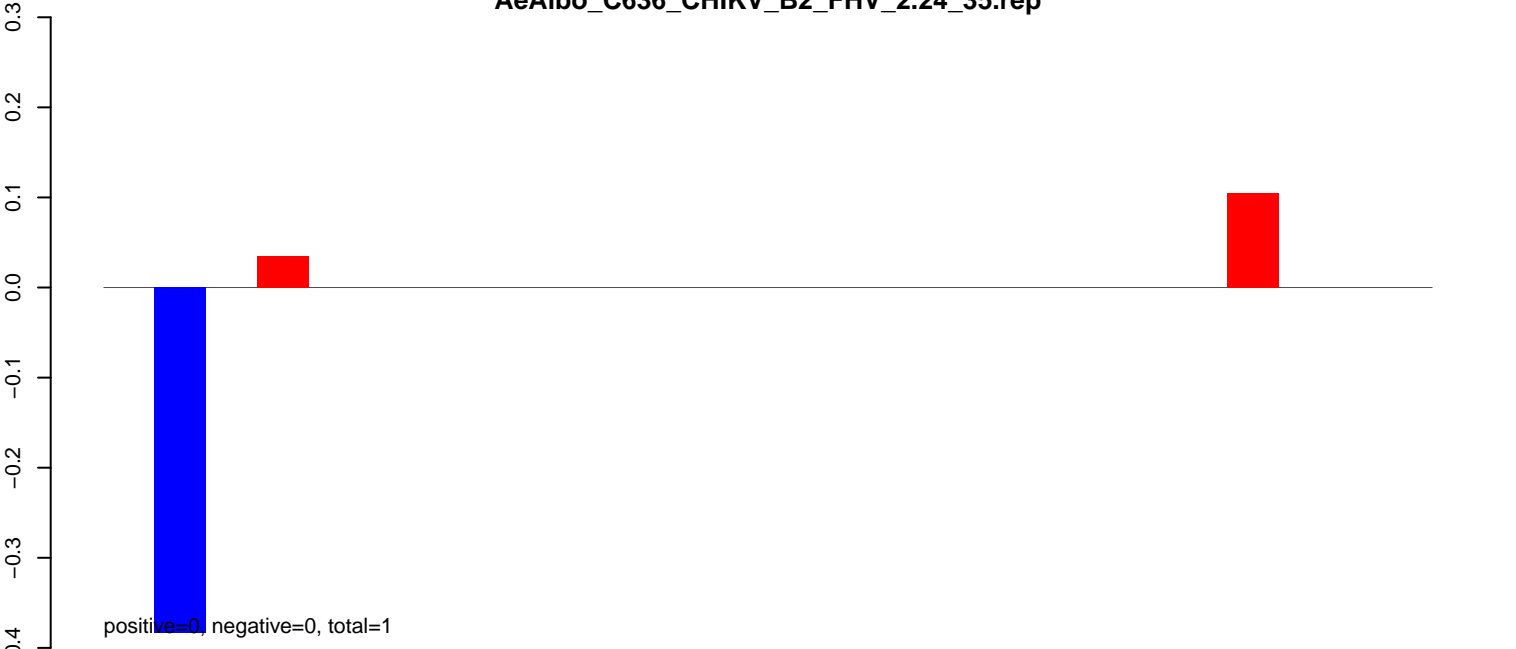
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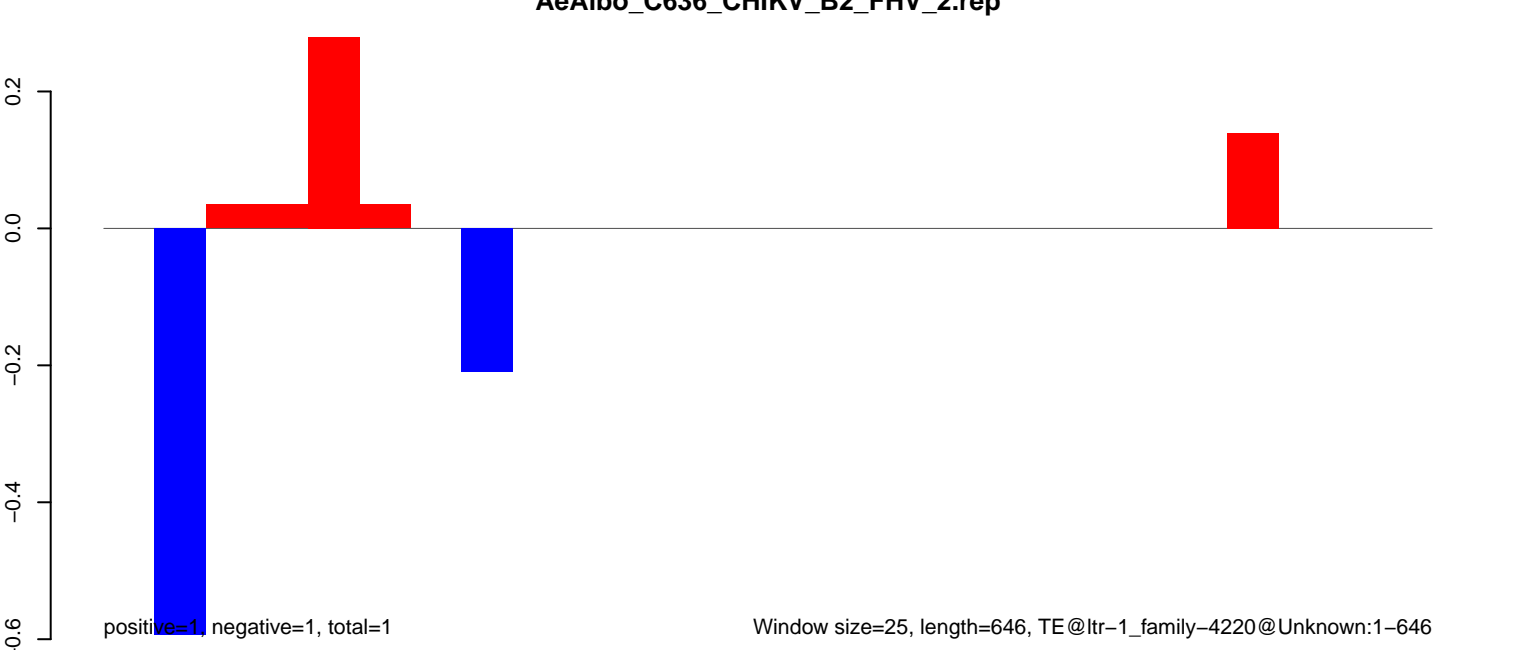
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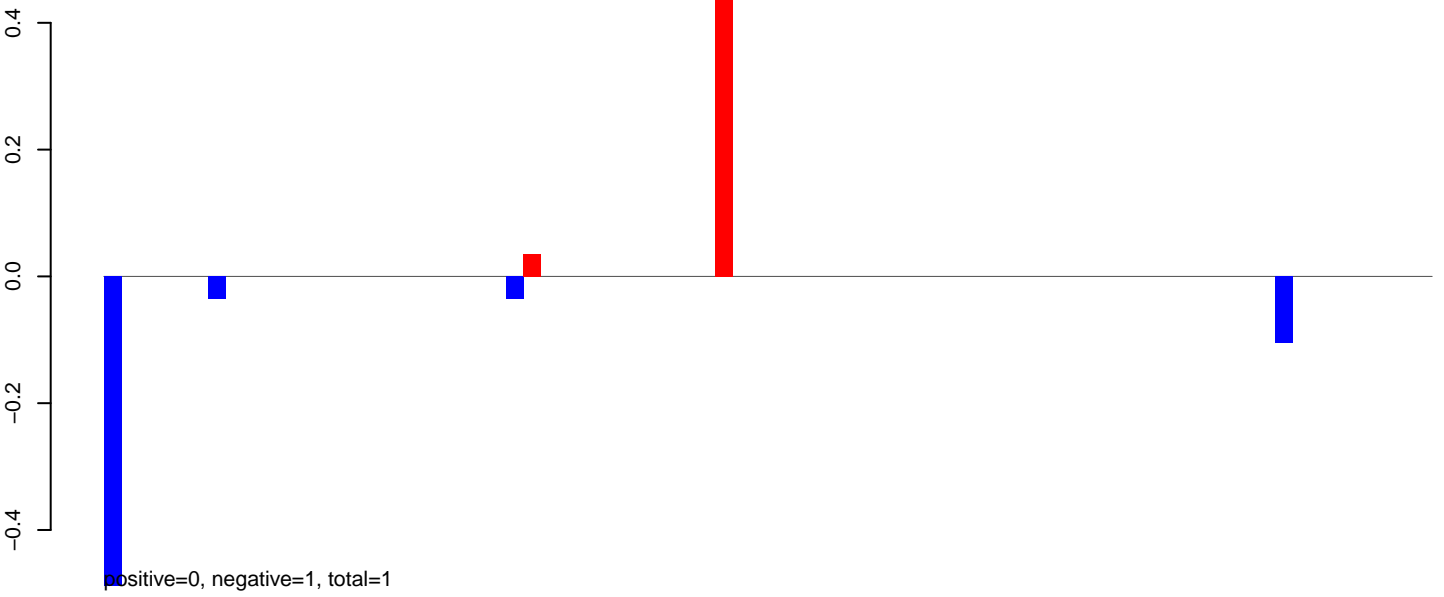
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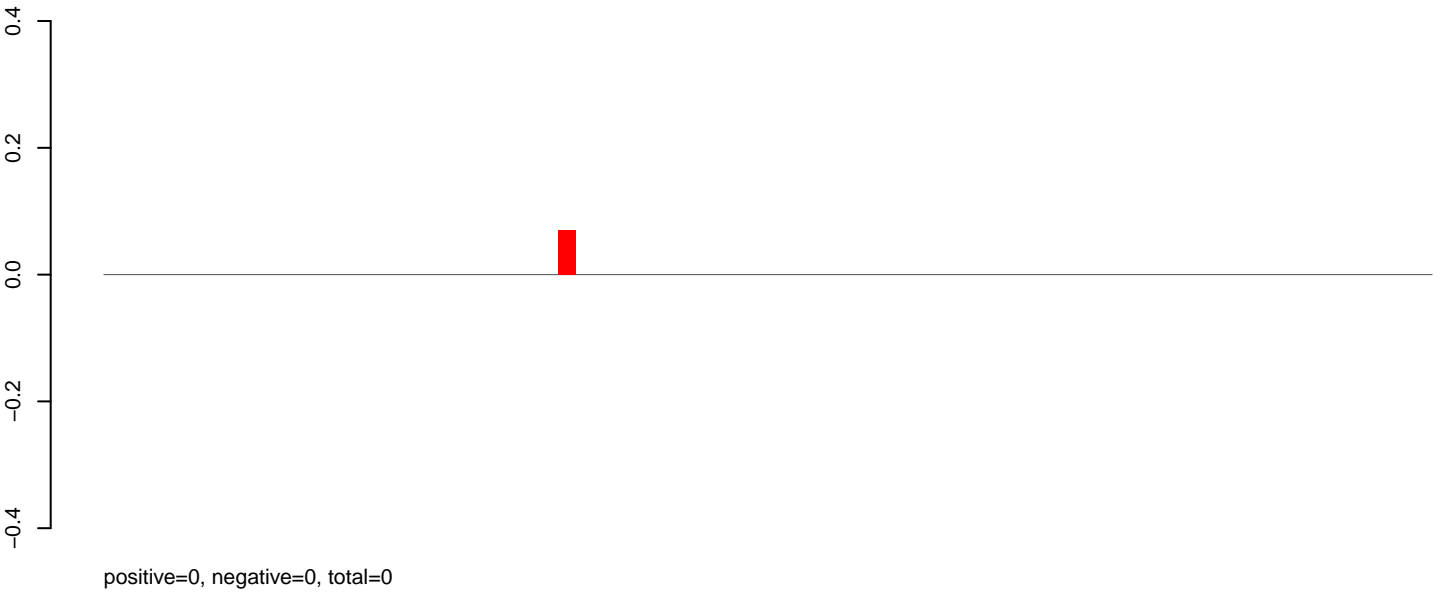
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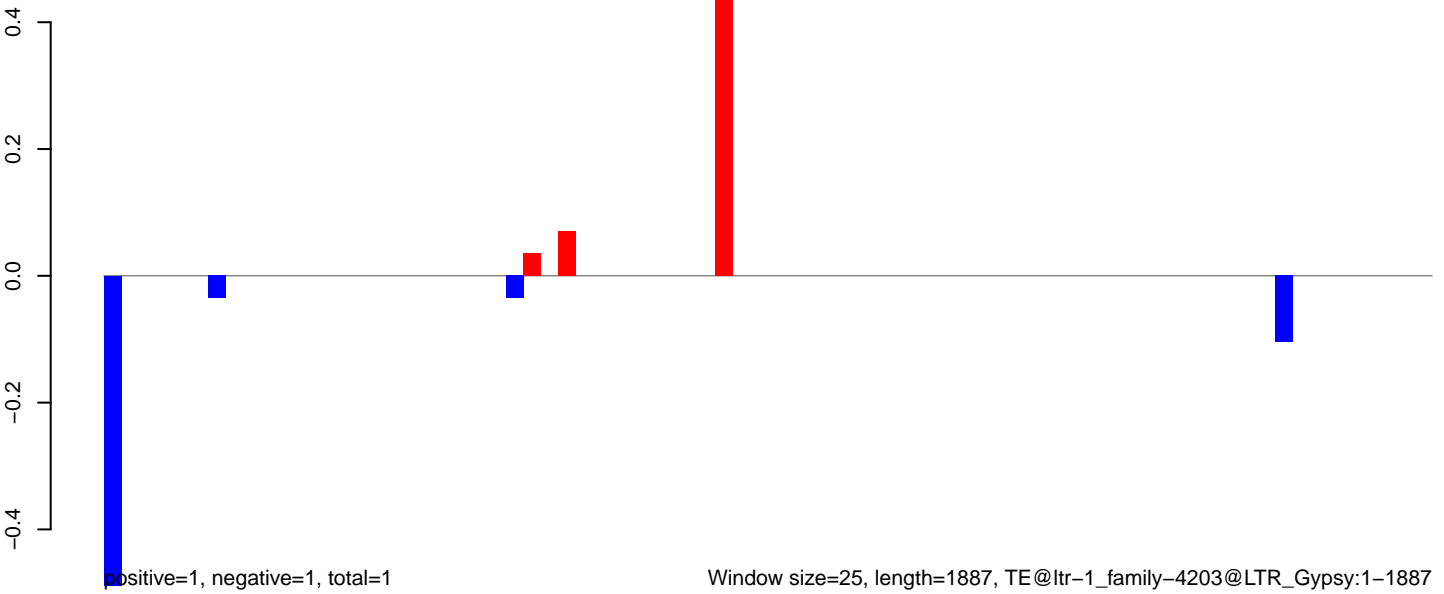
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

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0.00
-0.02
-0.04
-0.06

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

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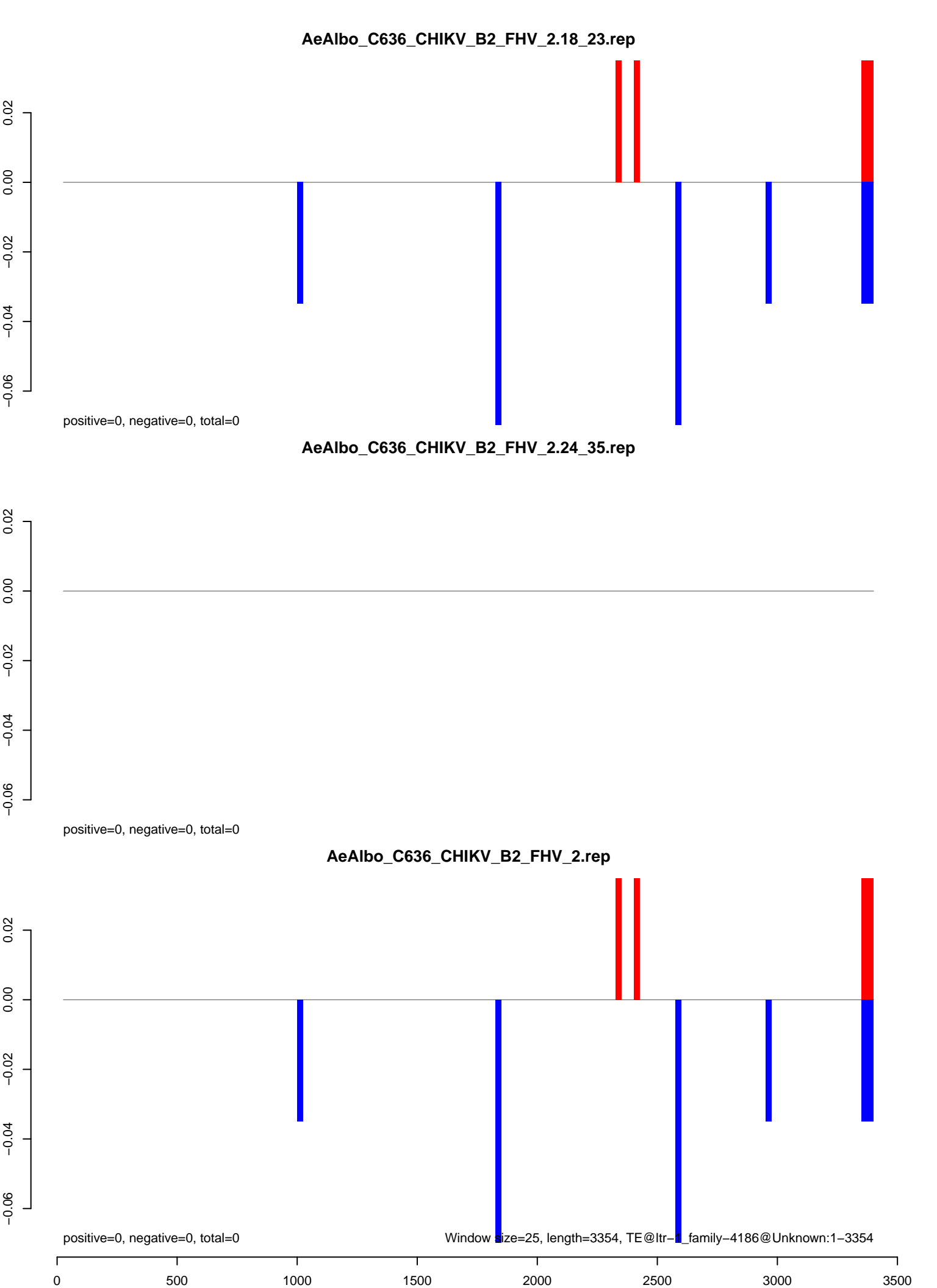
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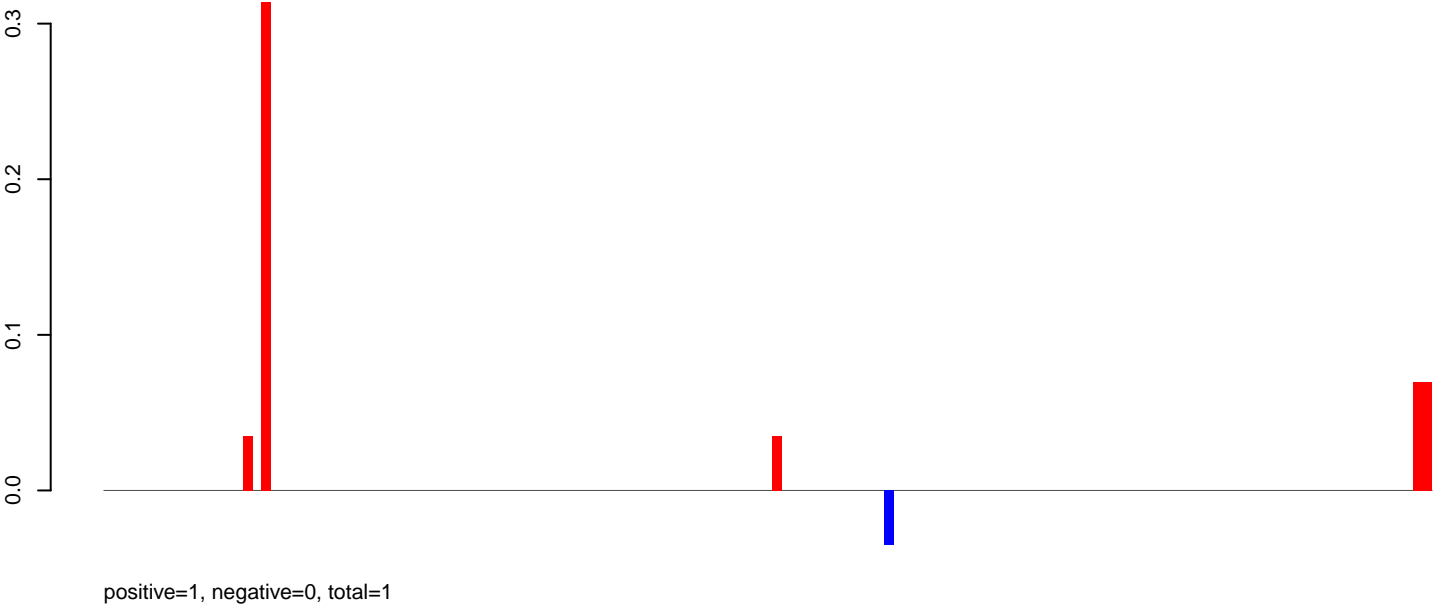
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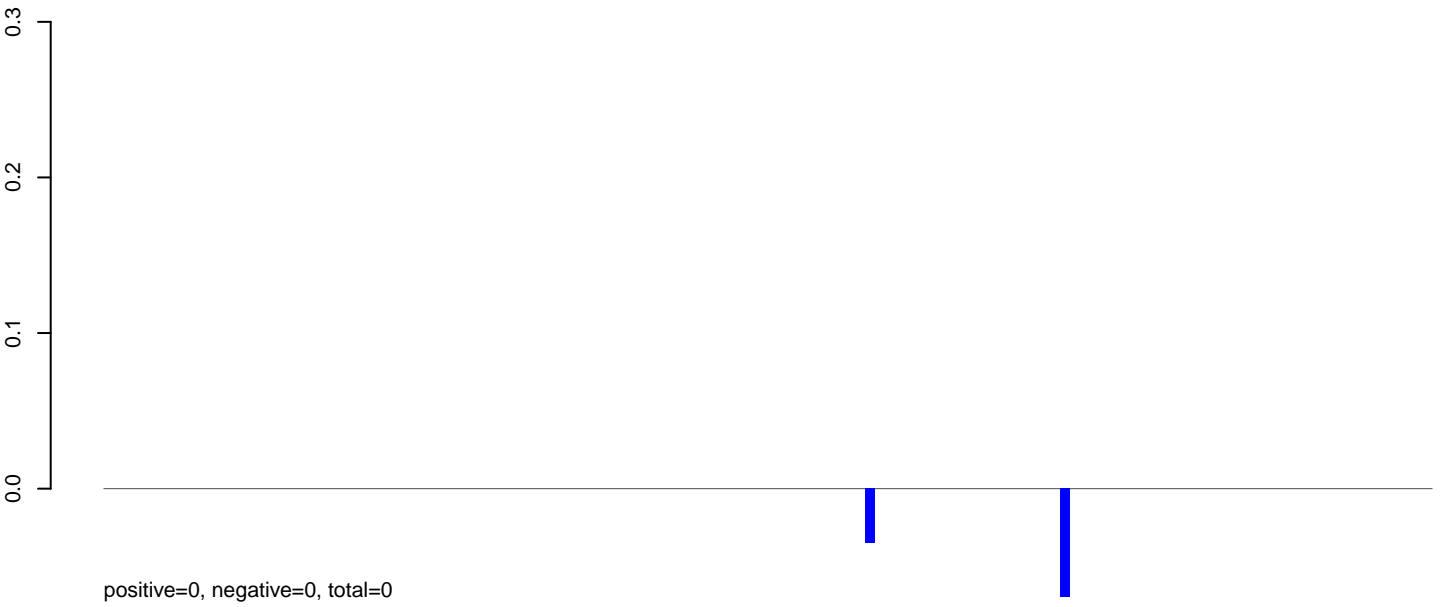
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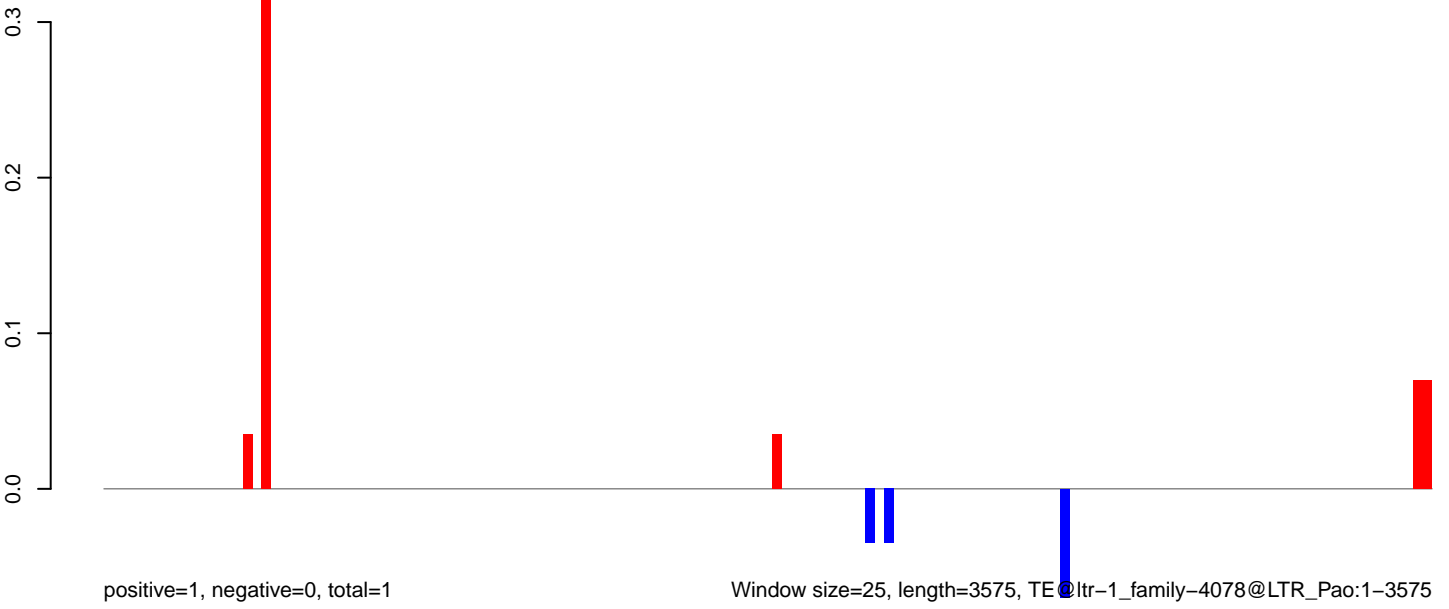
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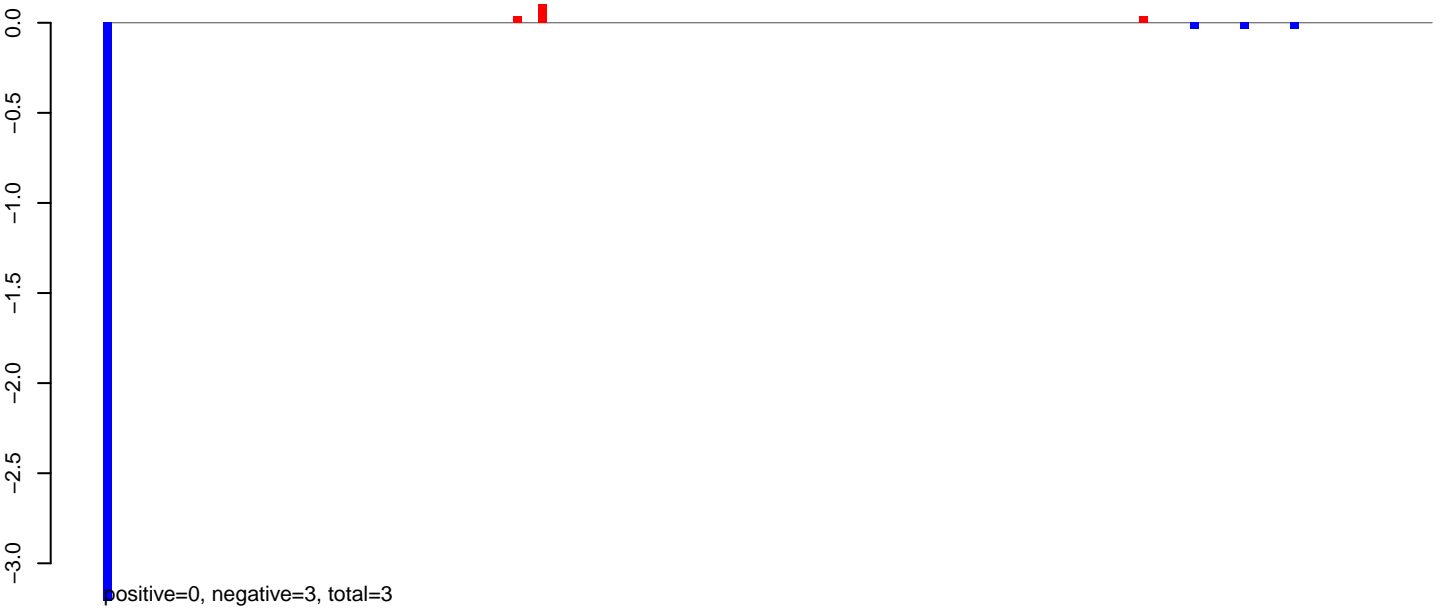
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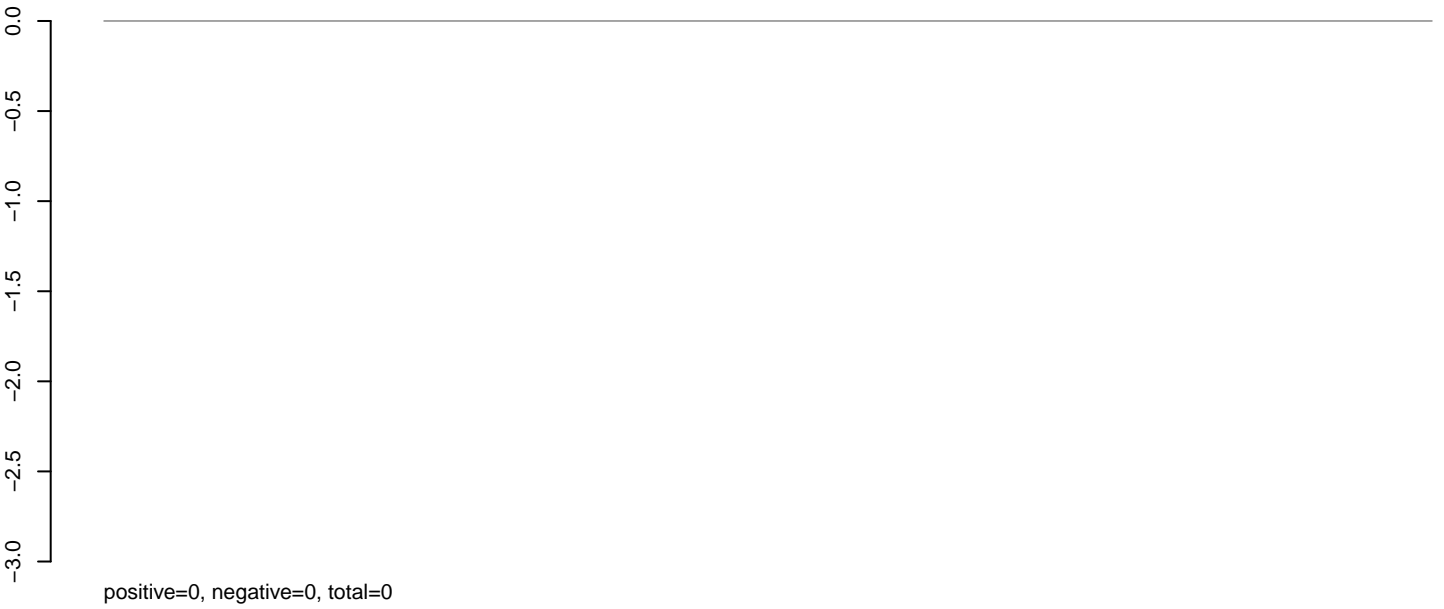
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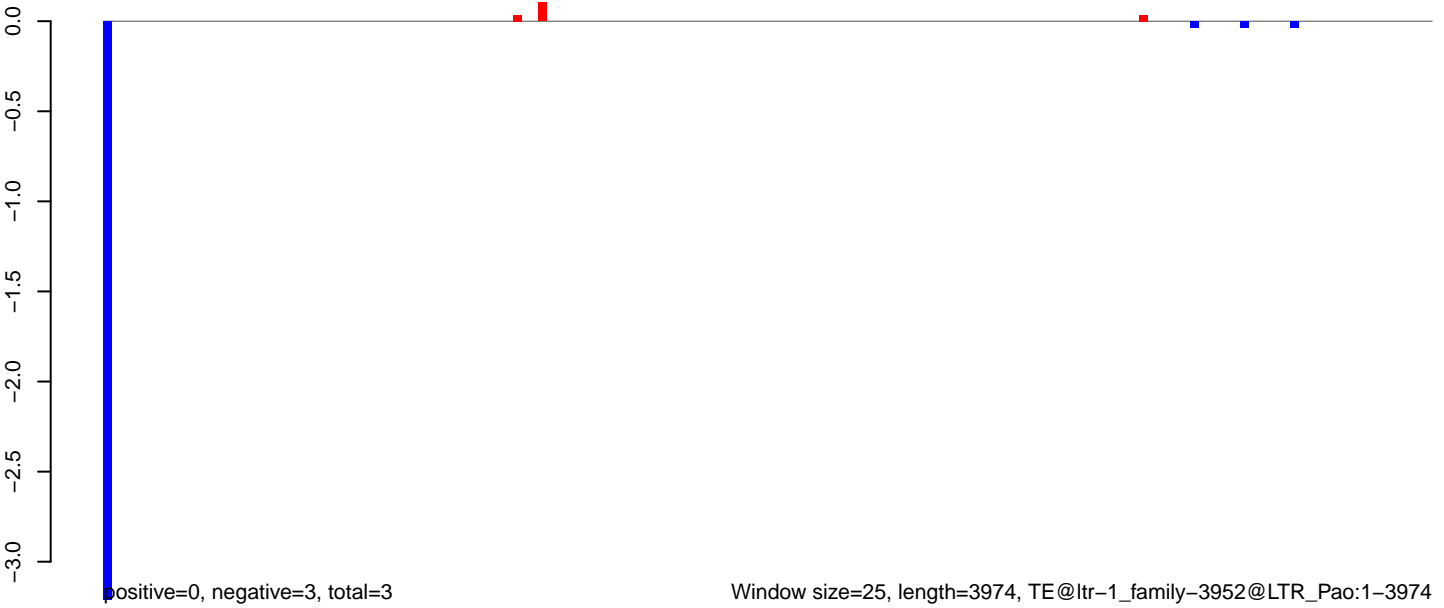
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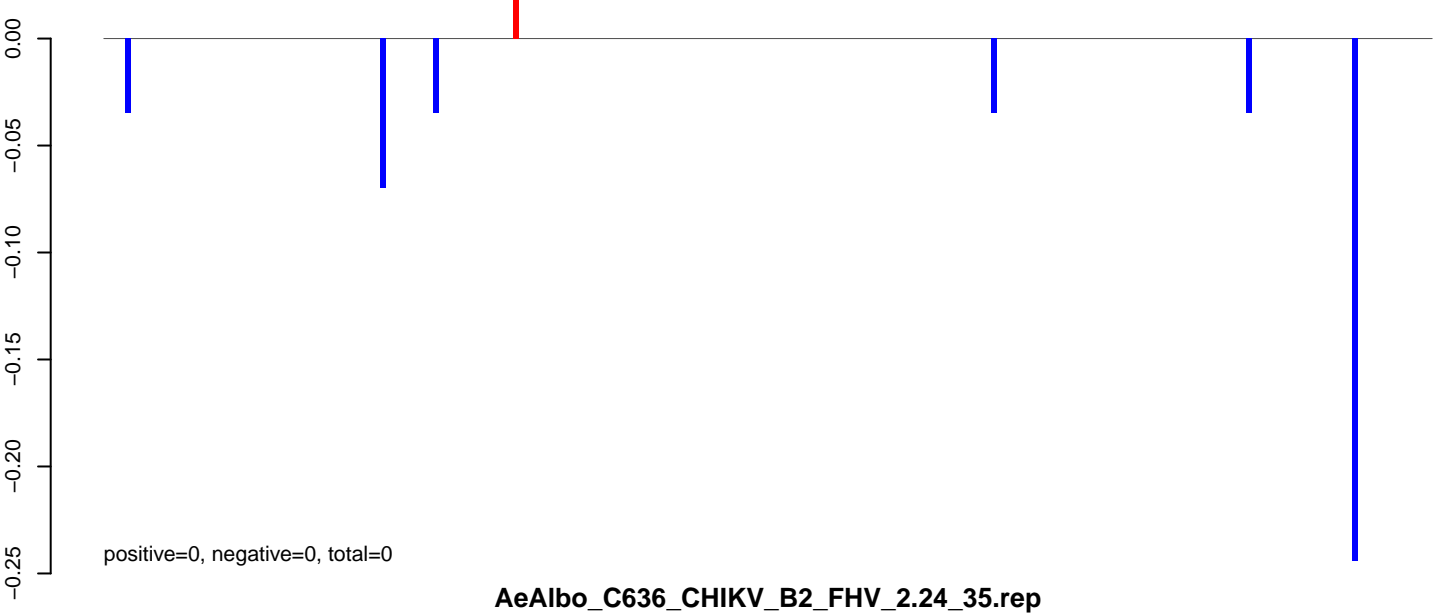
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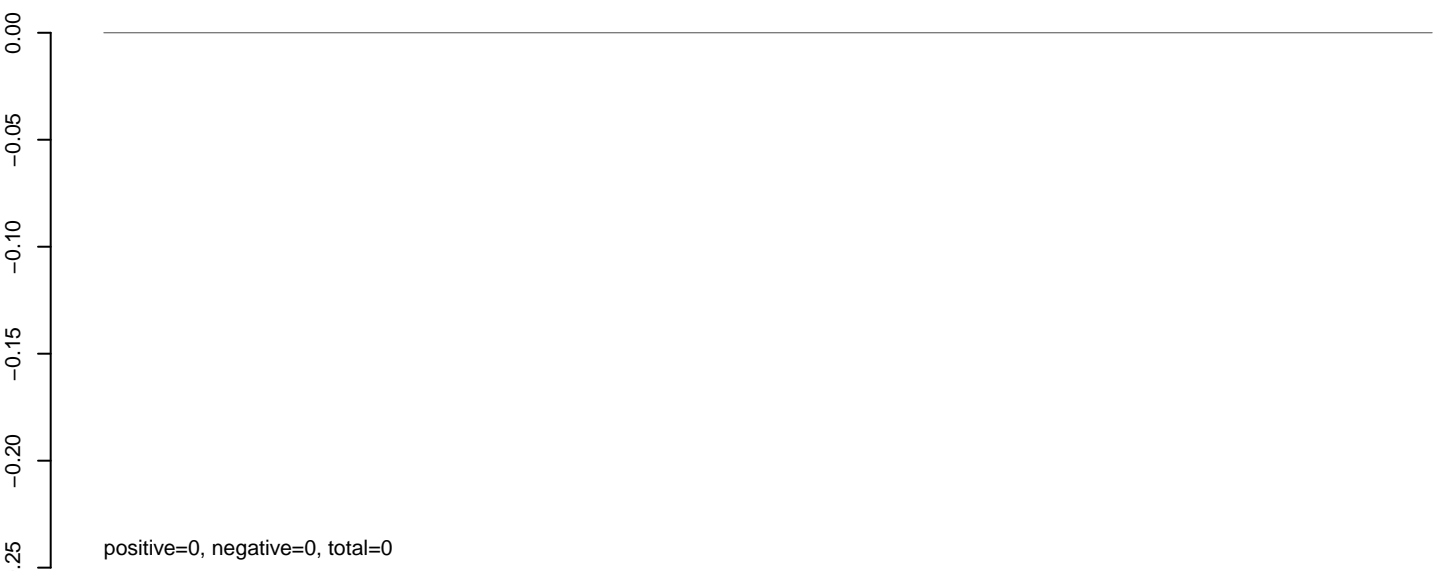
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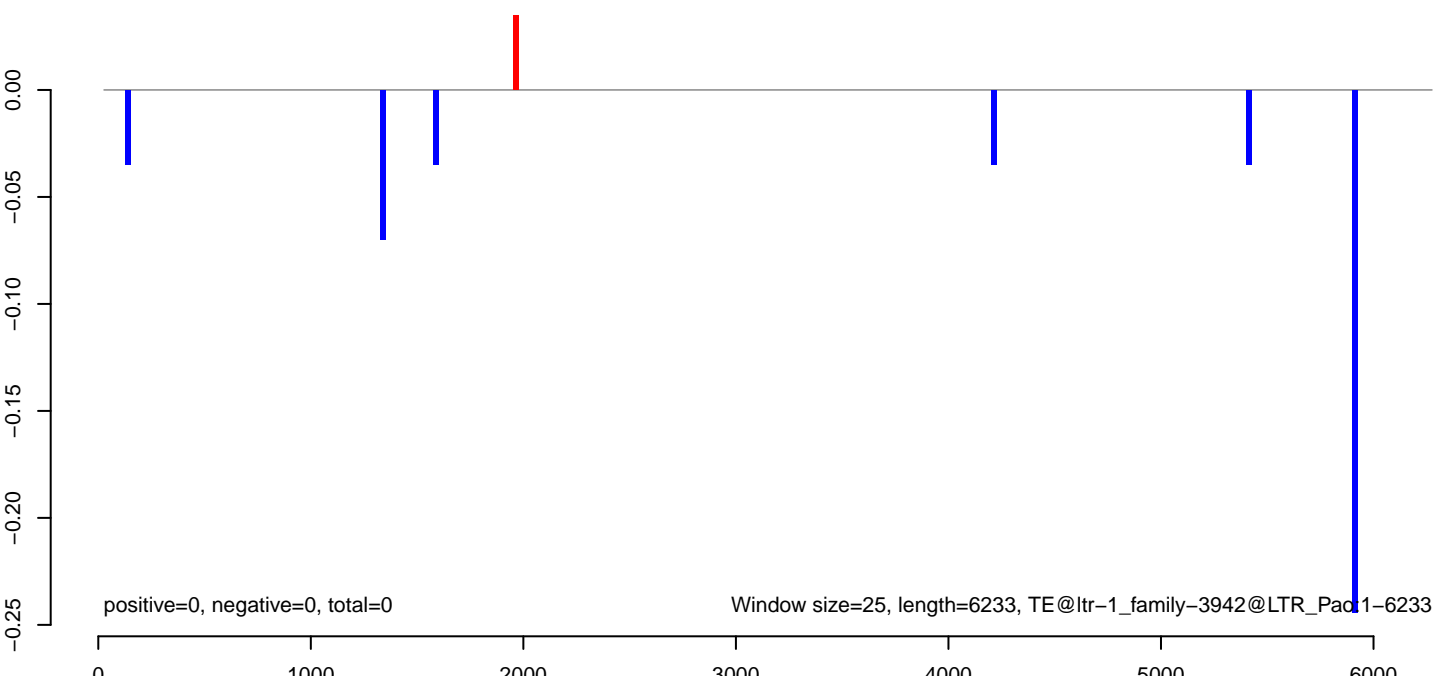
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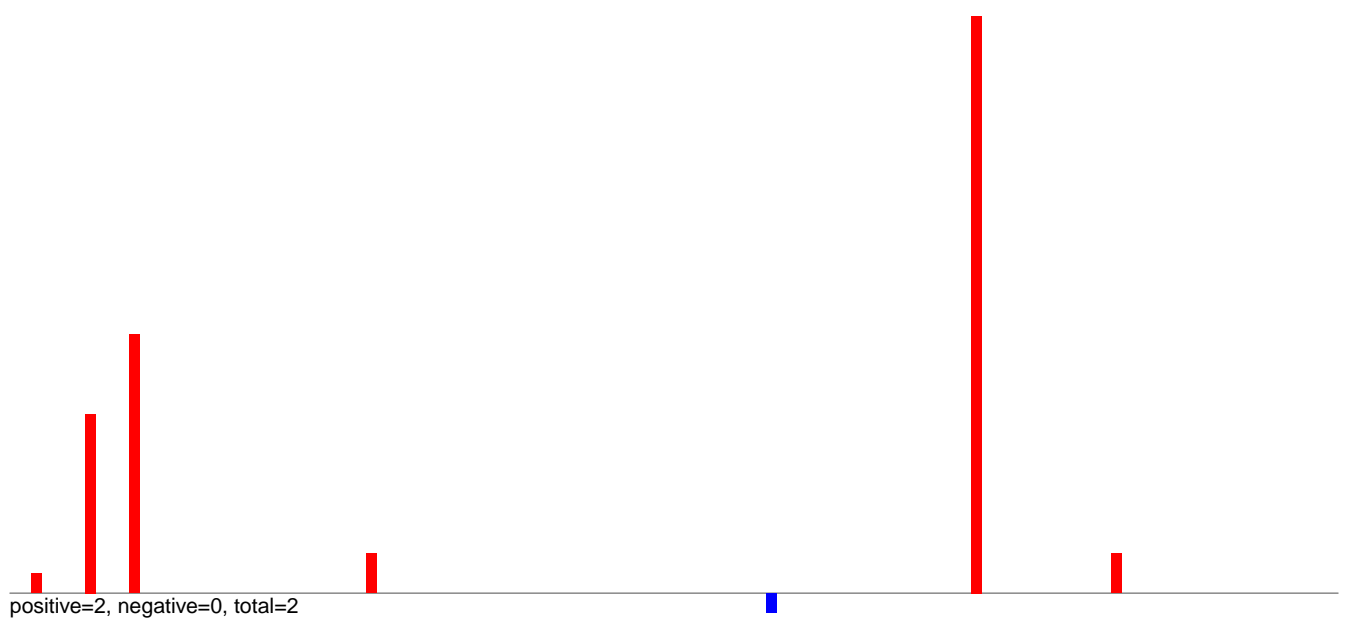
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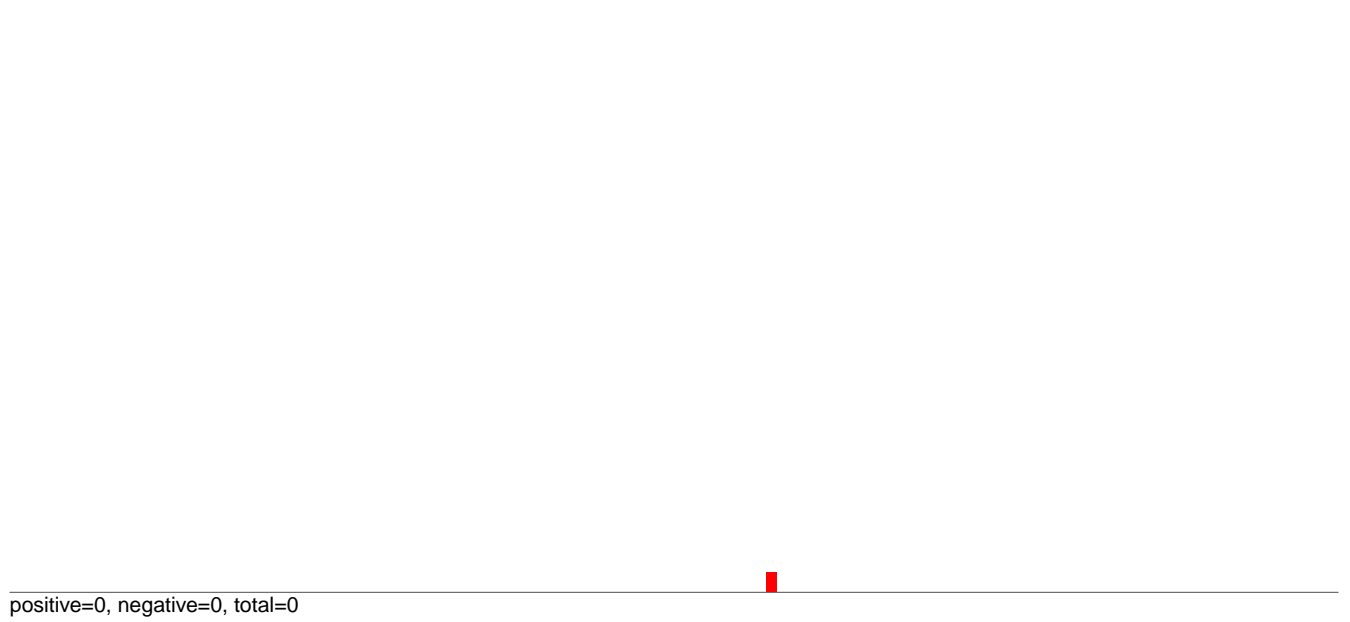
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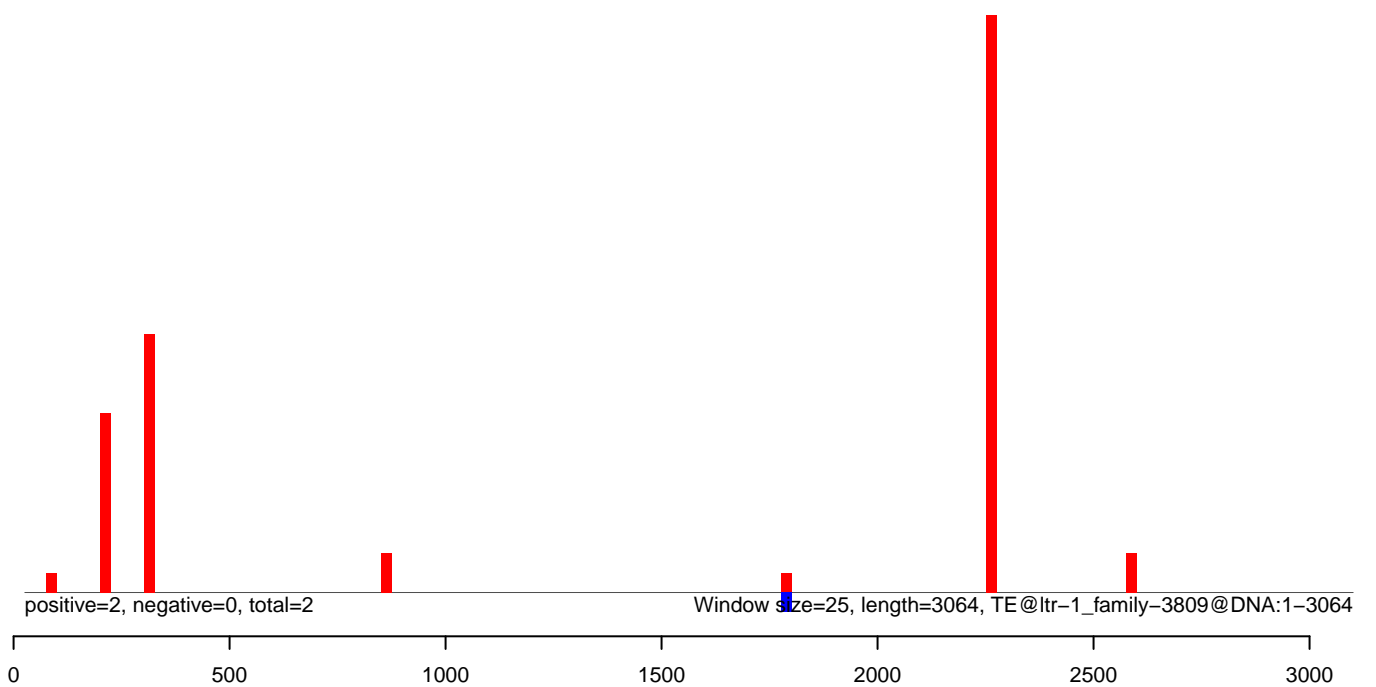
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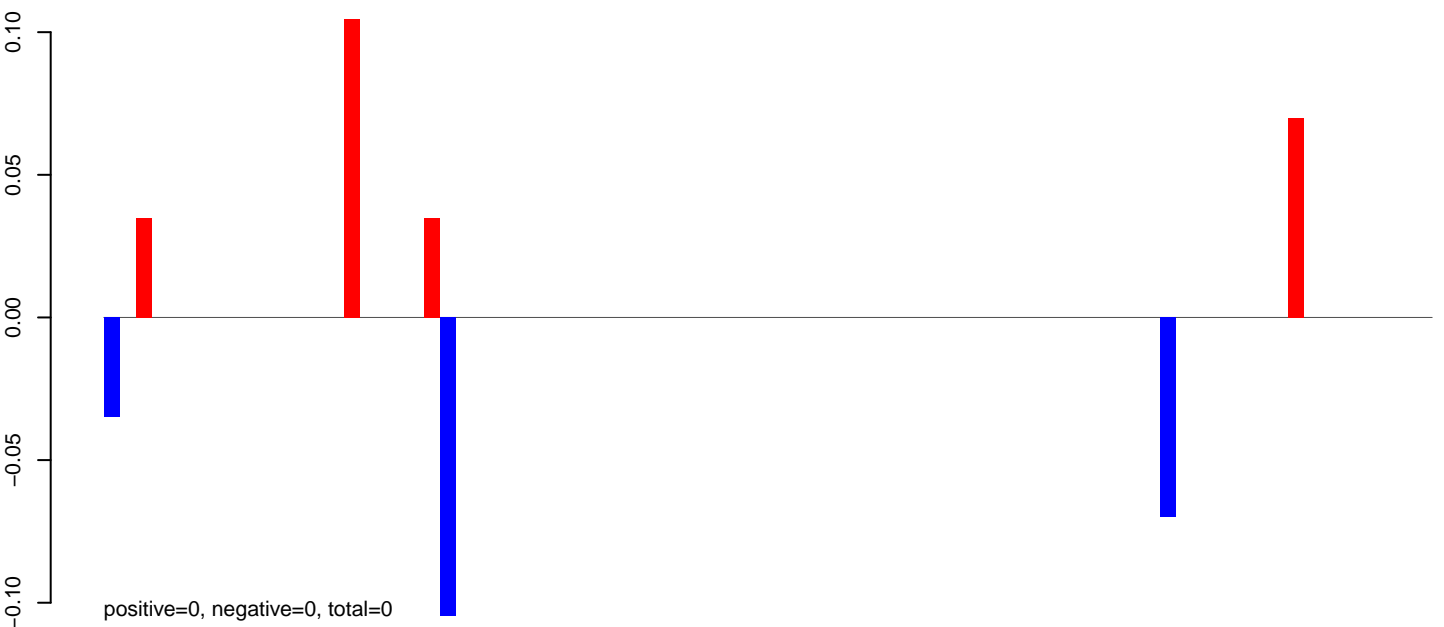
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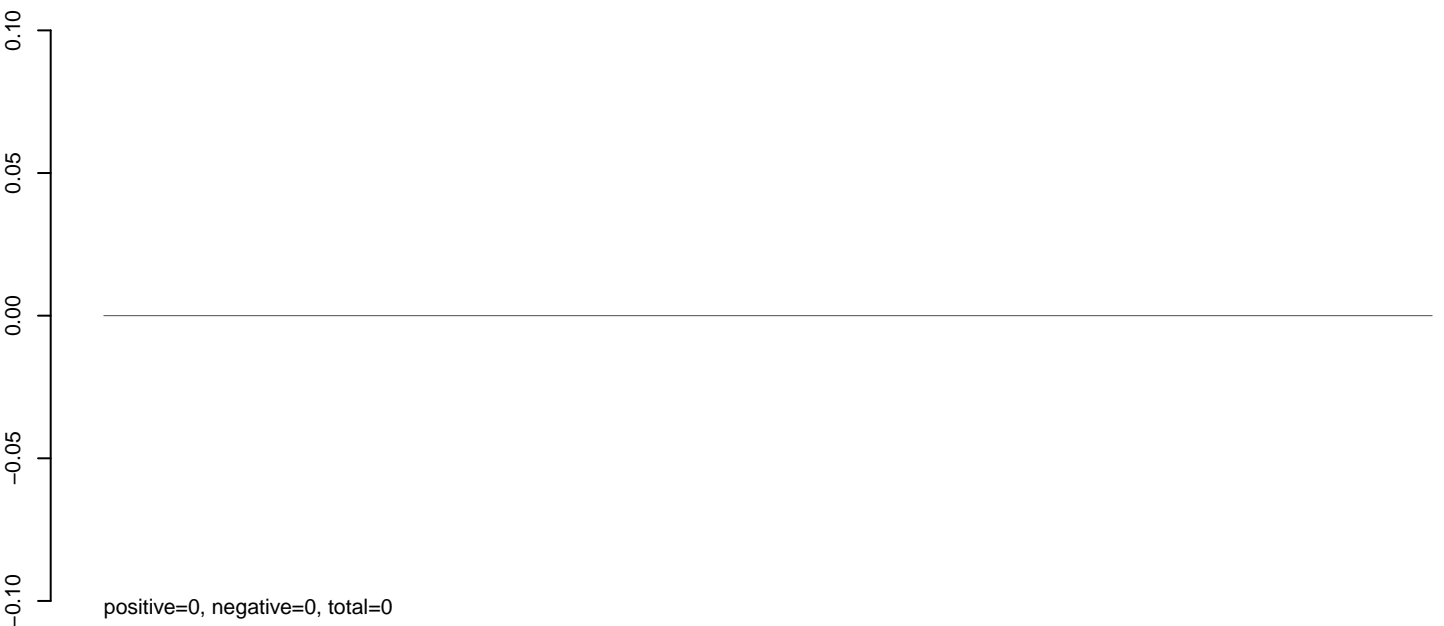
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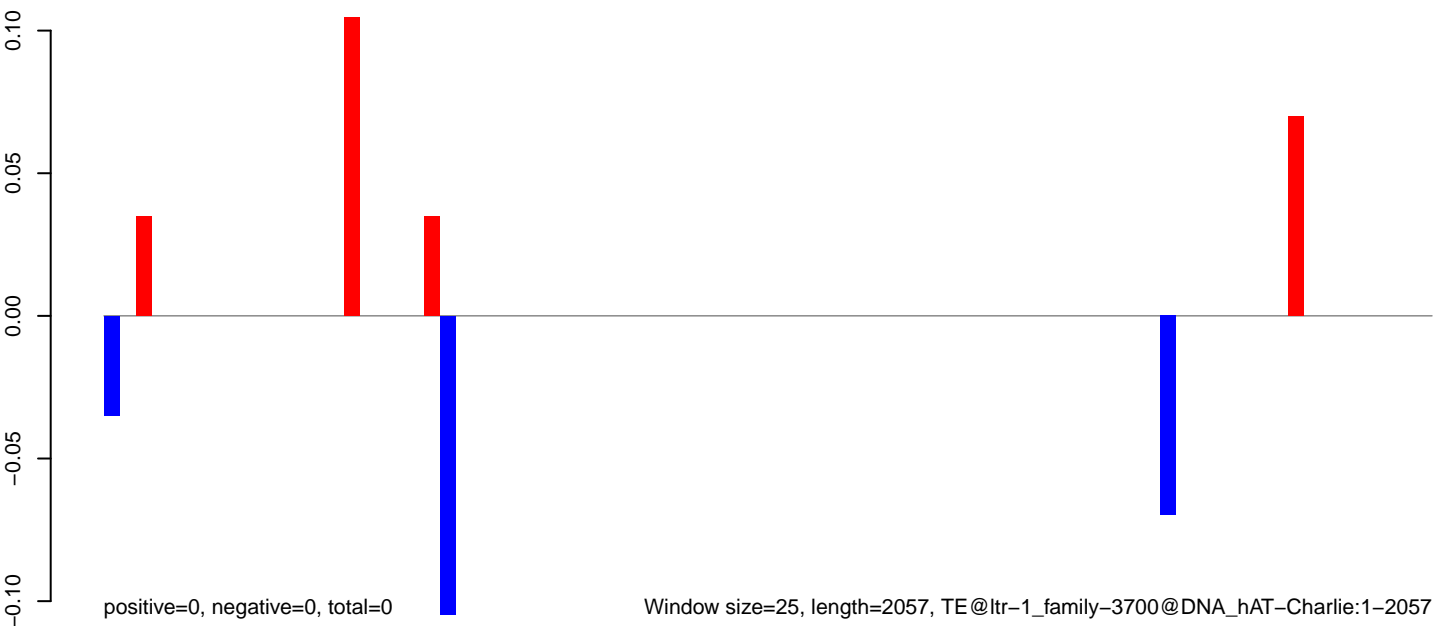
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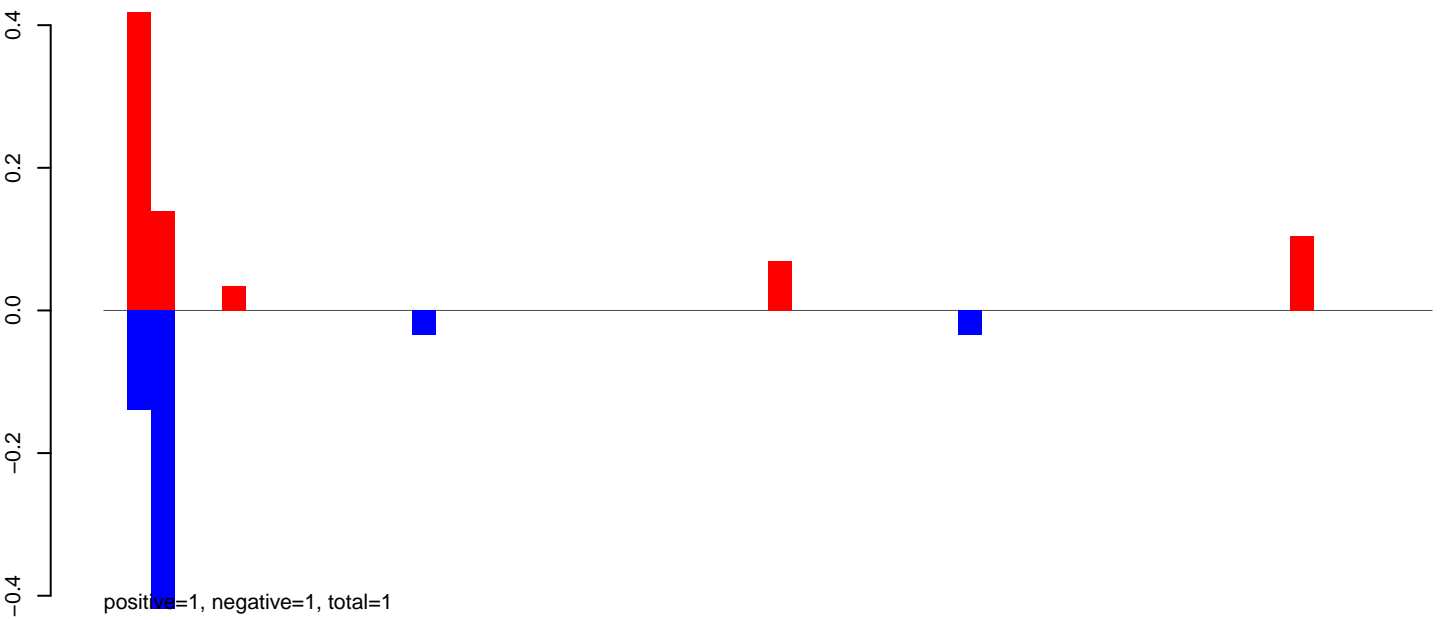
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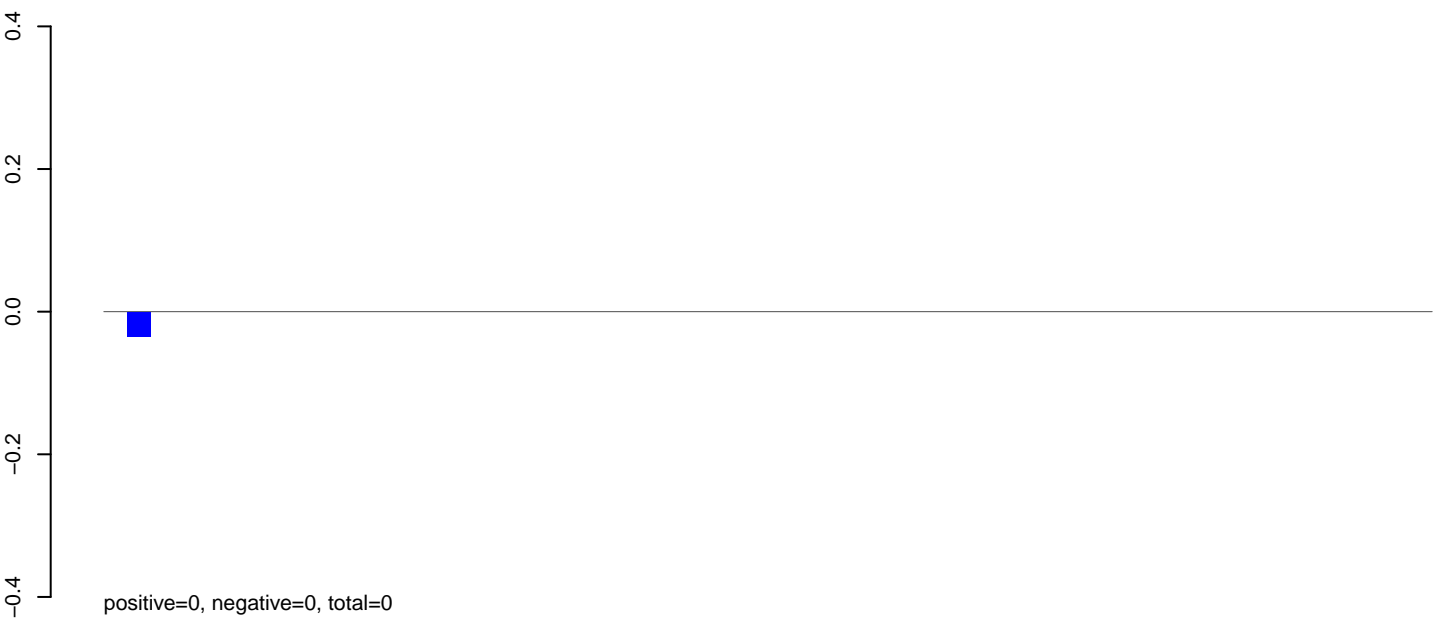
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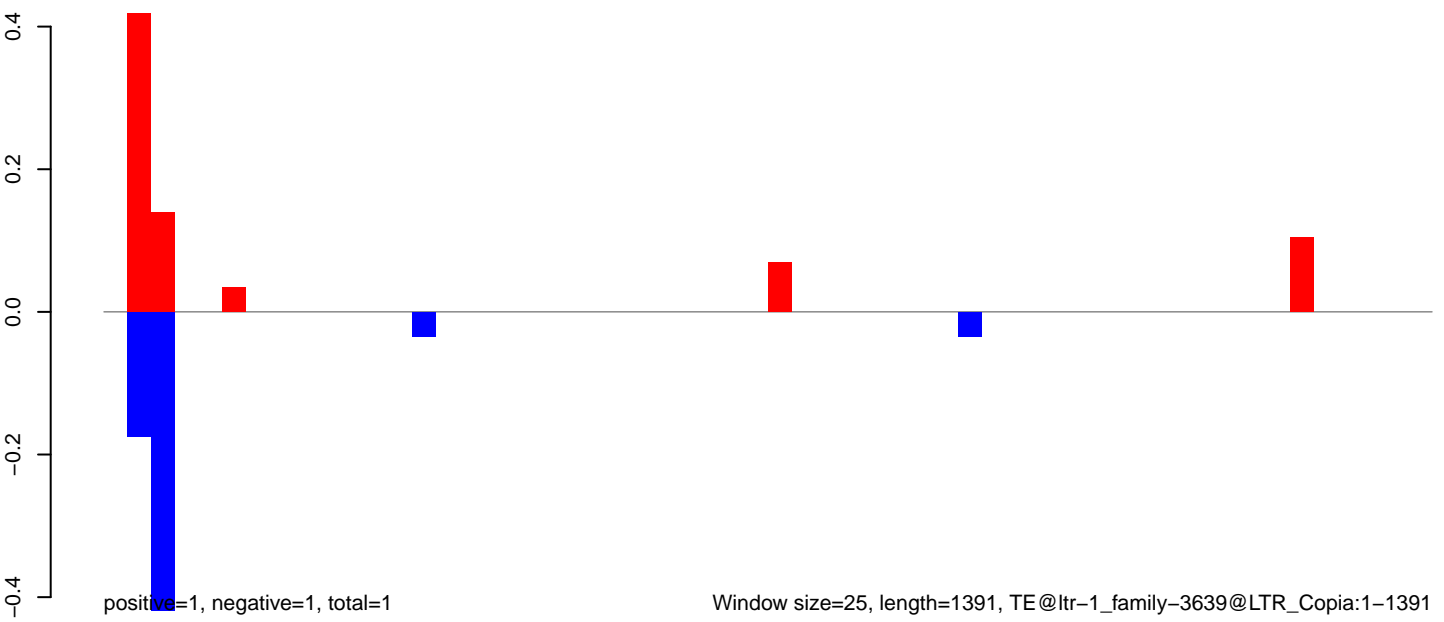
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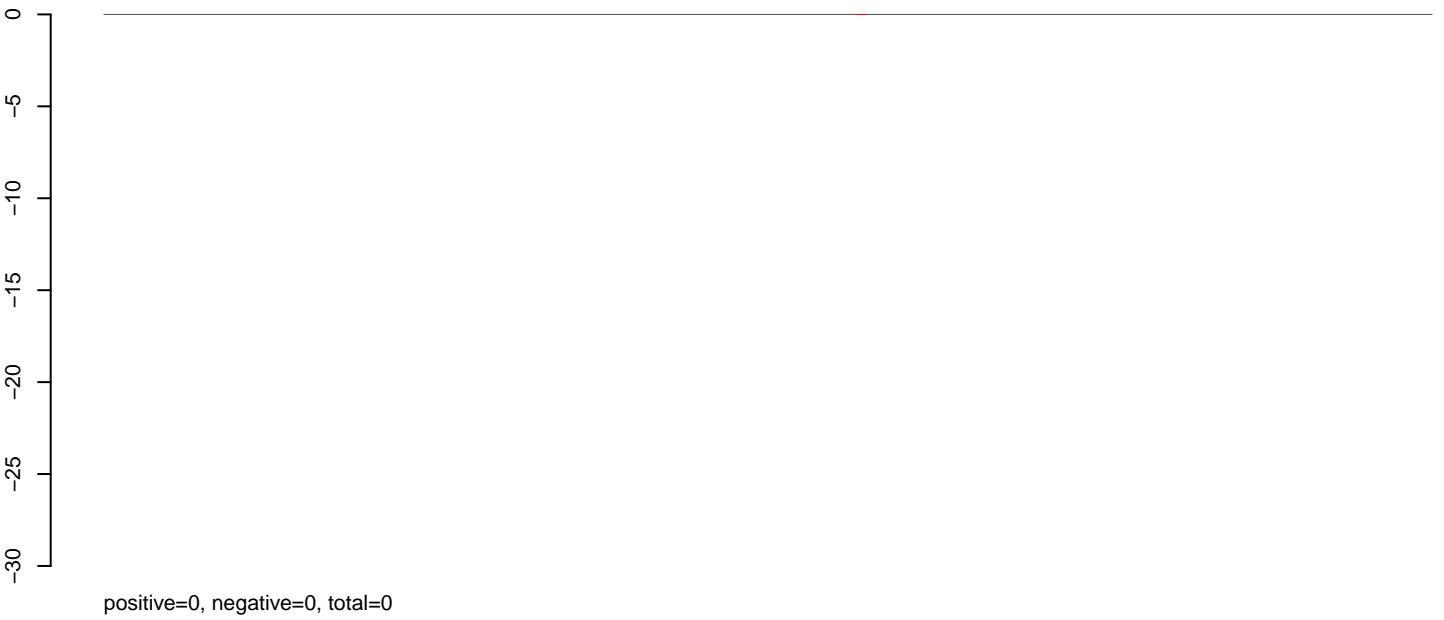
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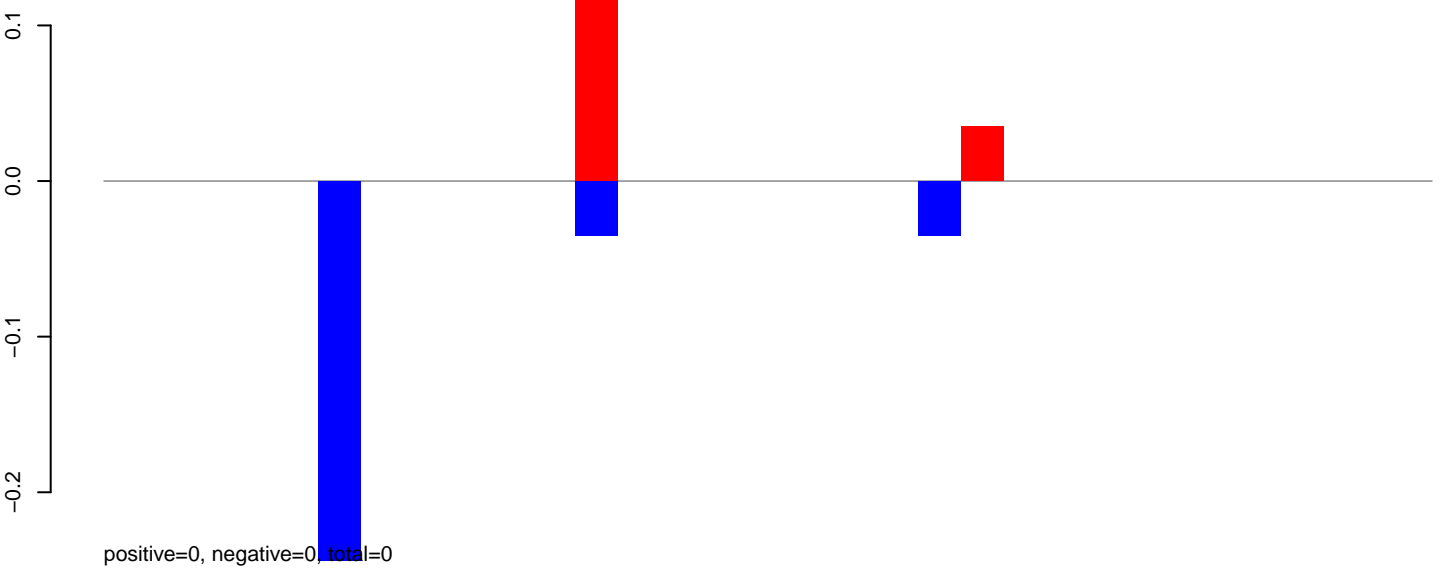
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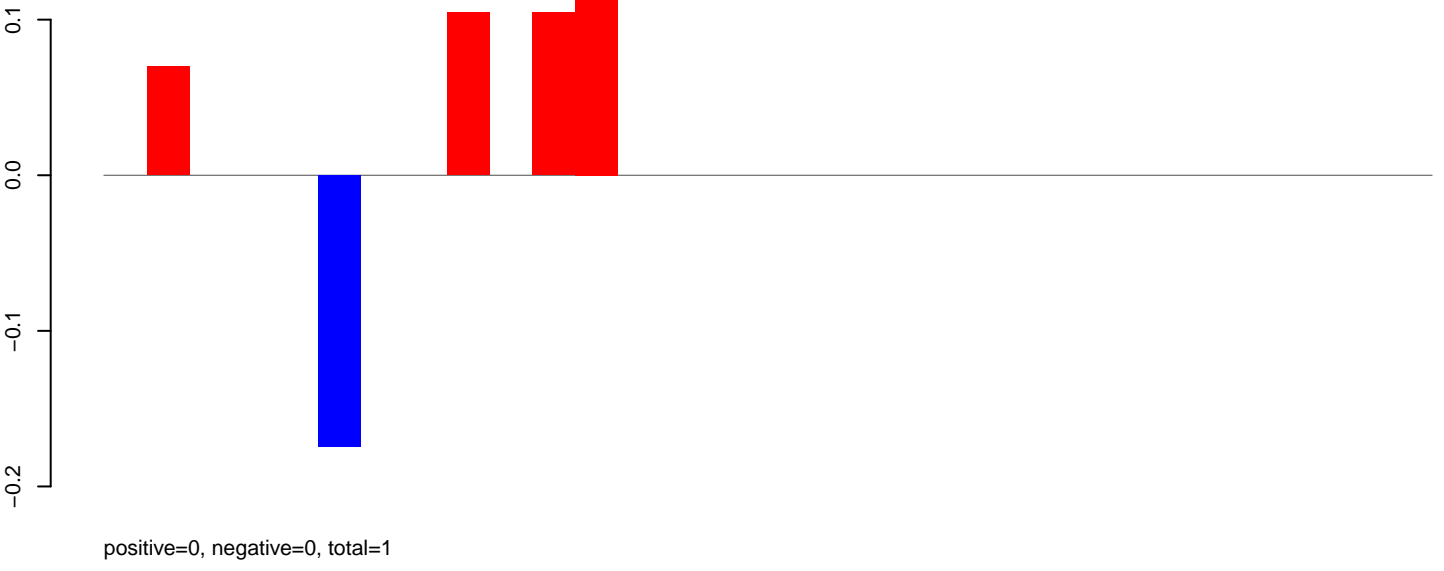
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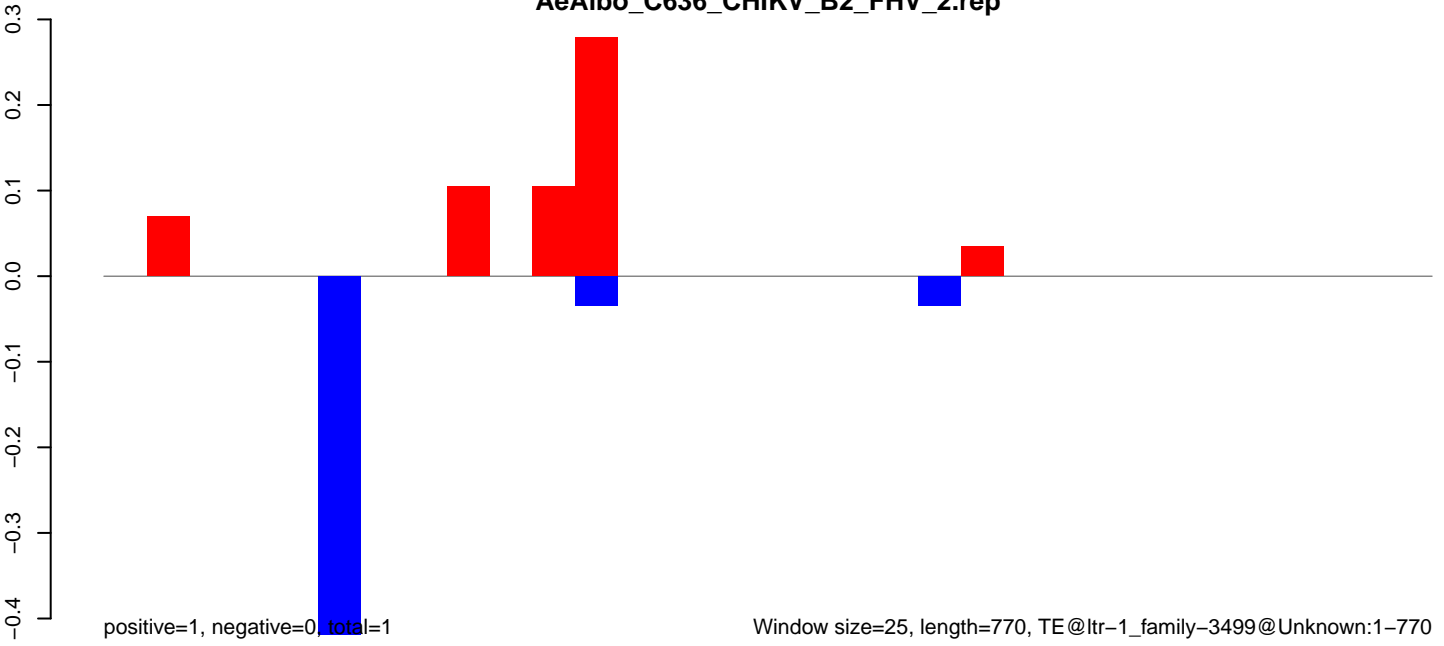
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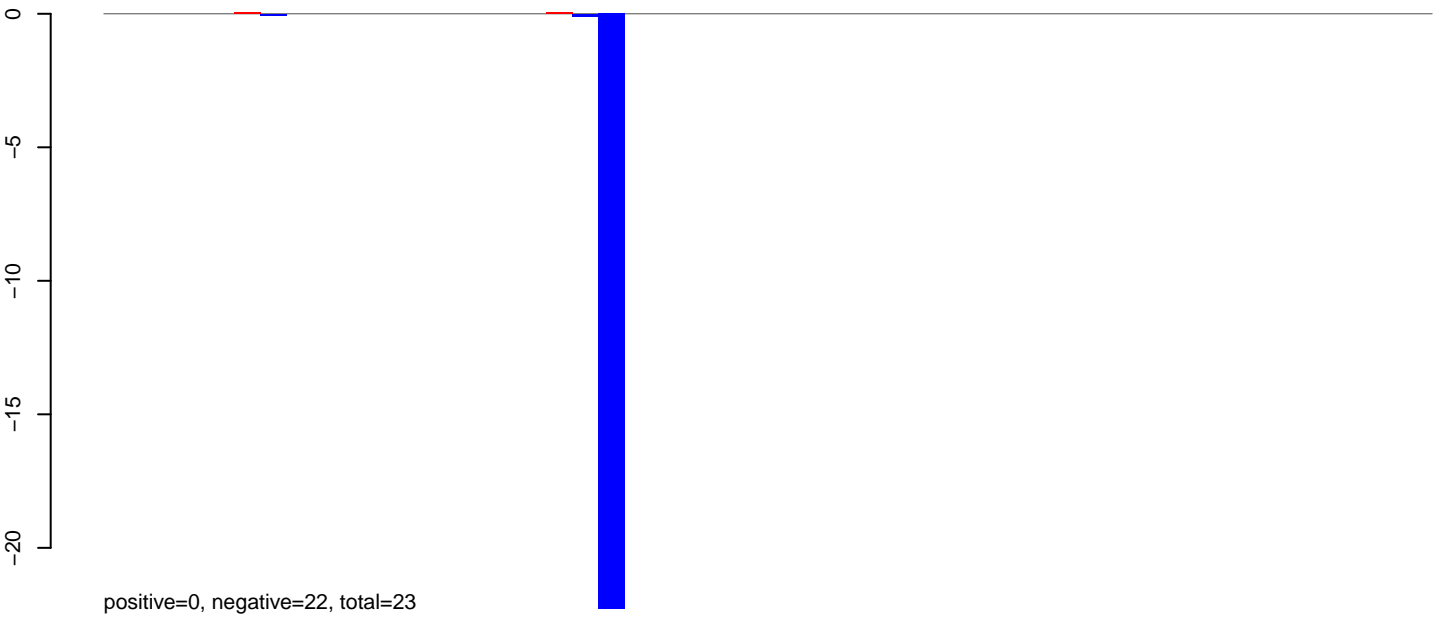
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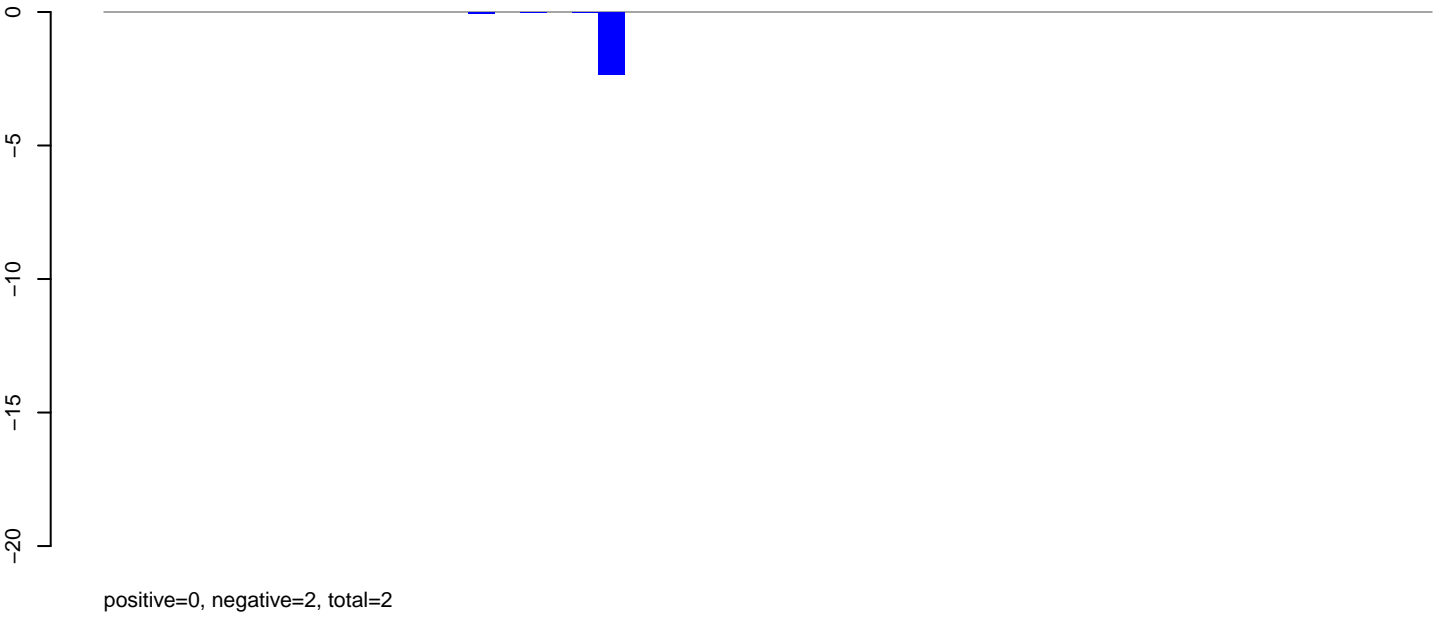
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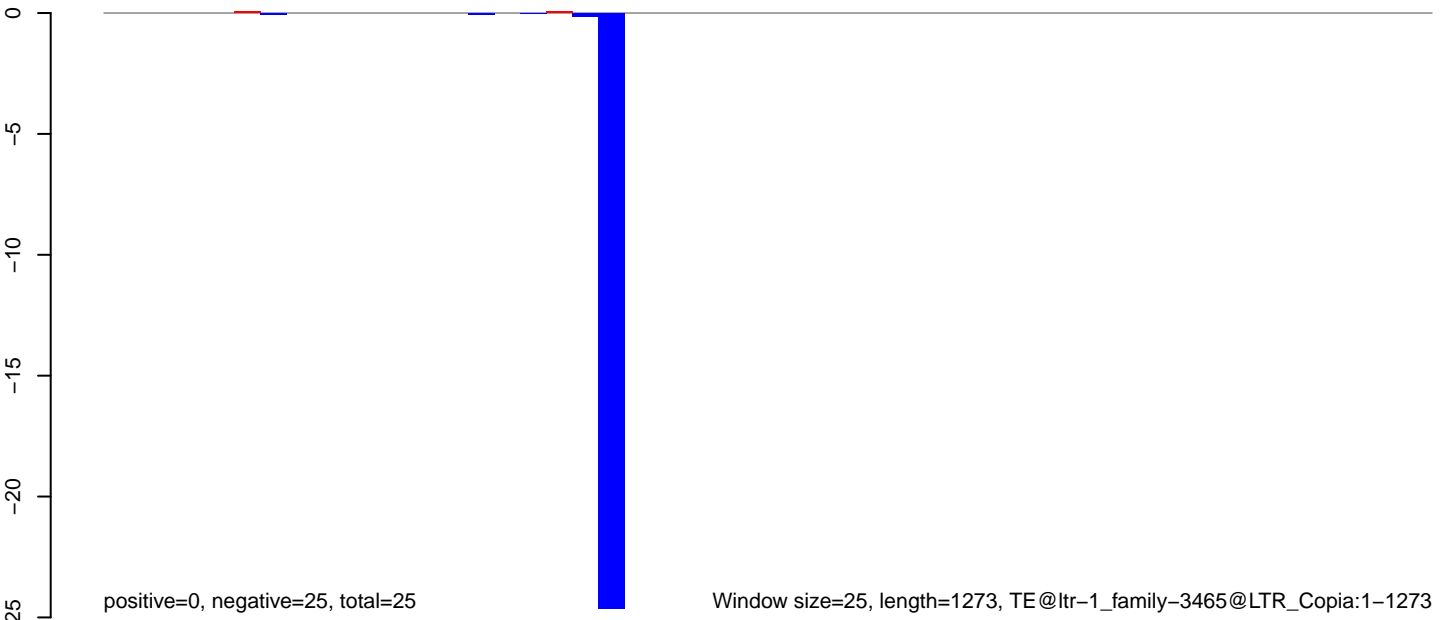
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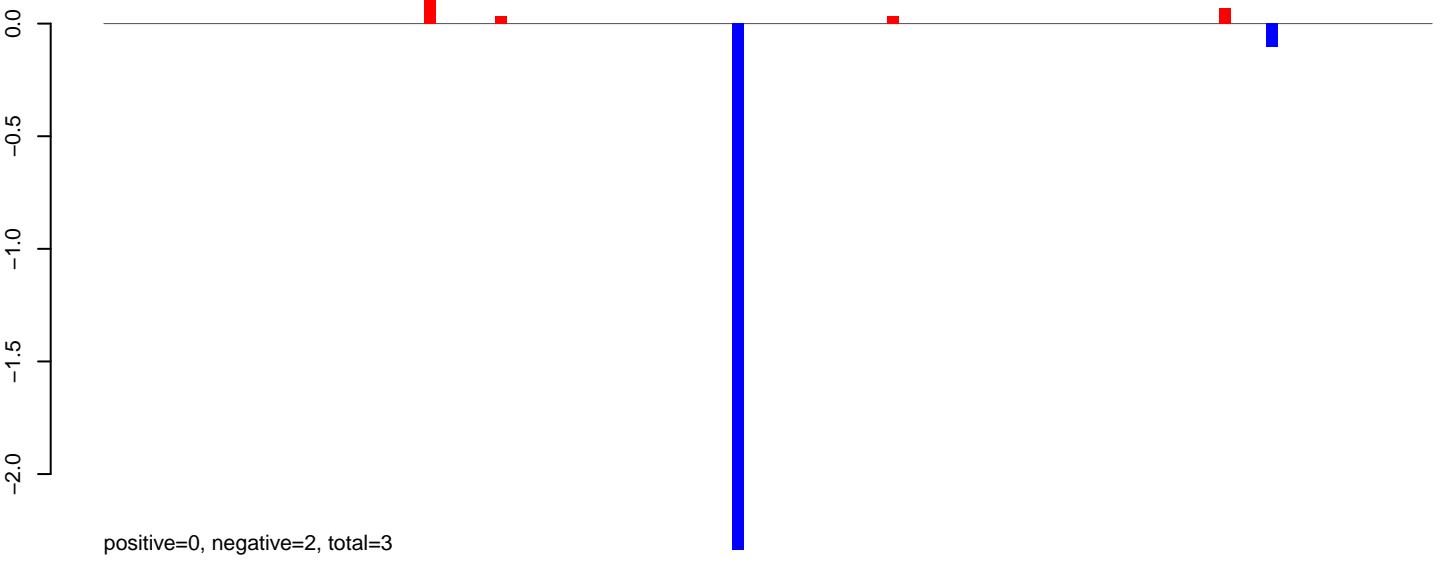


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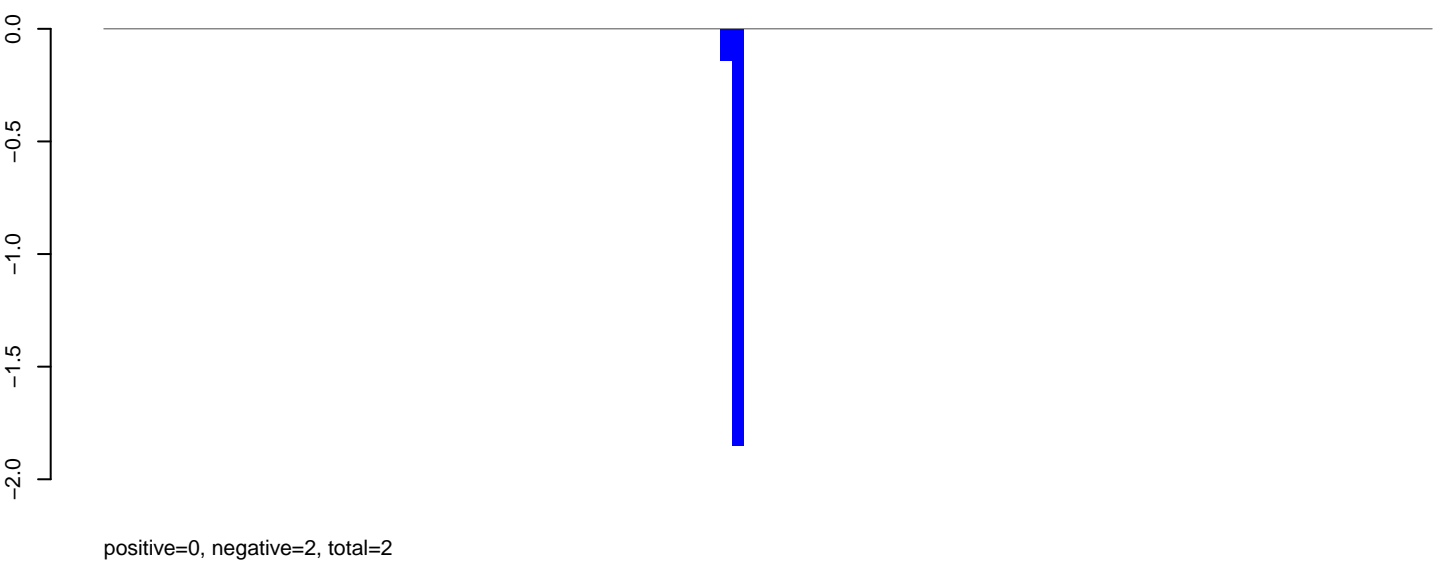


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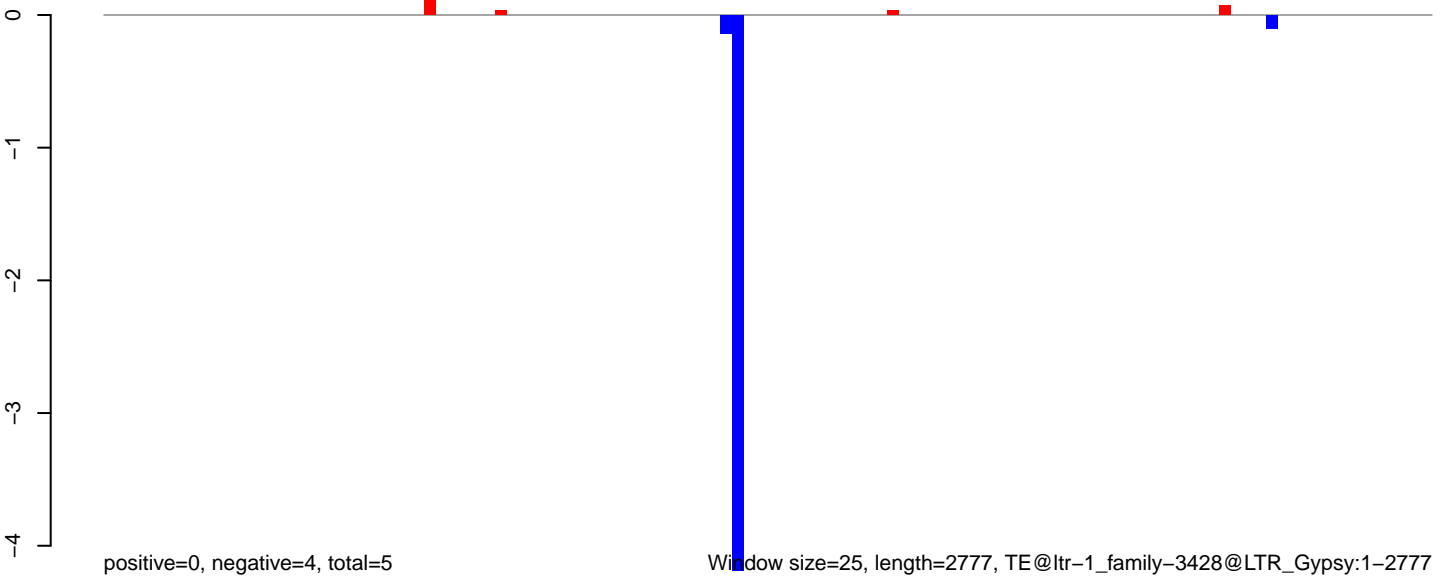
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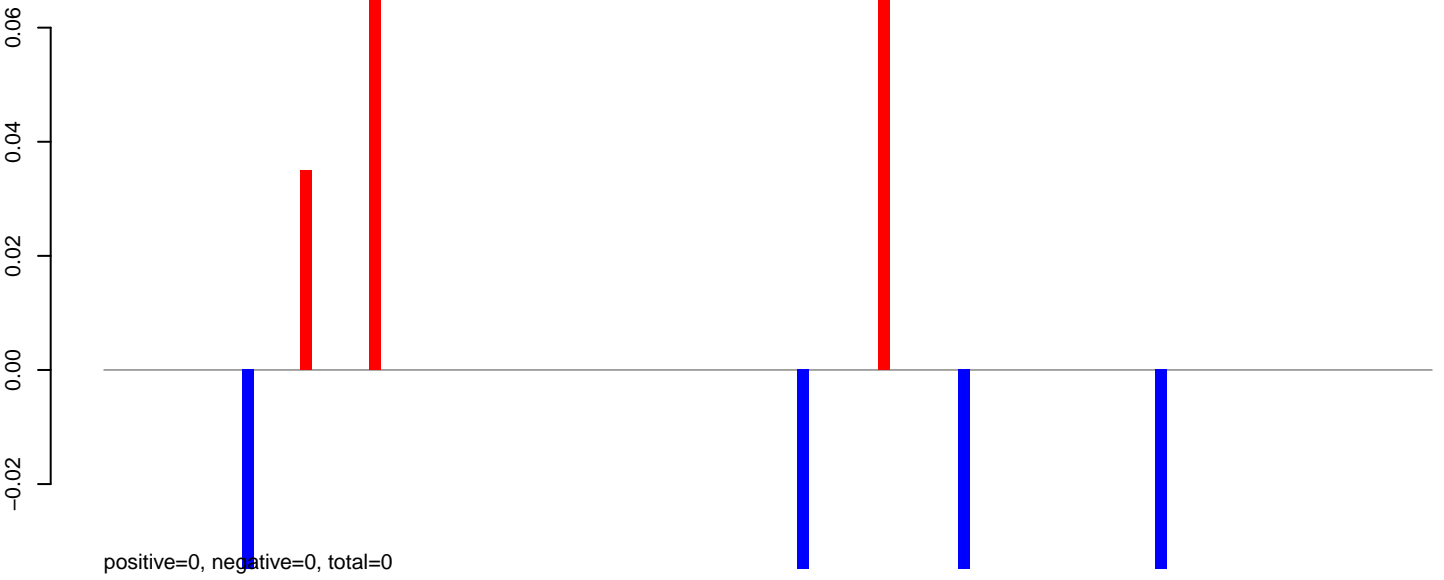


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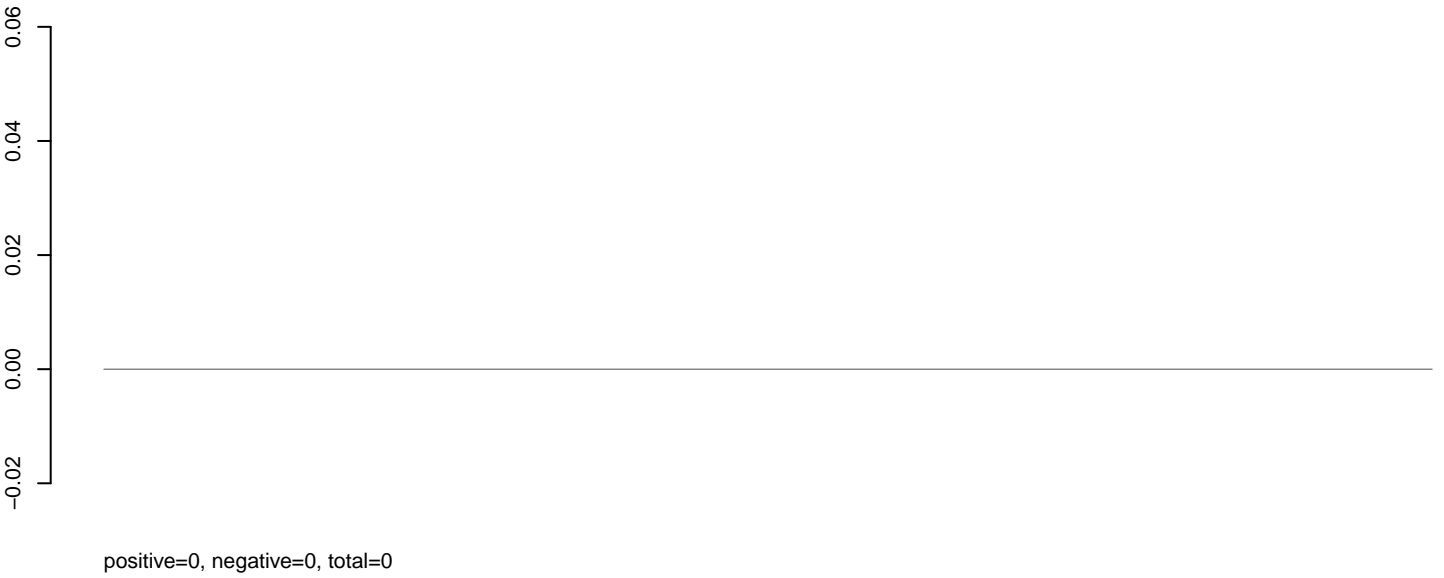


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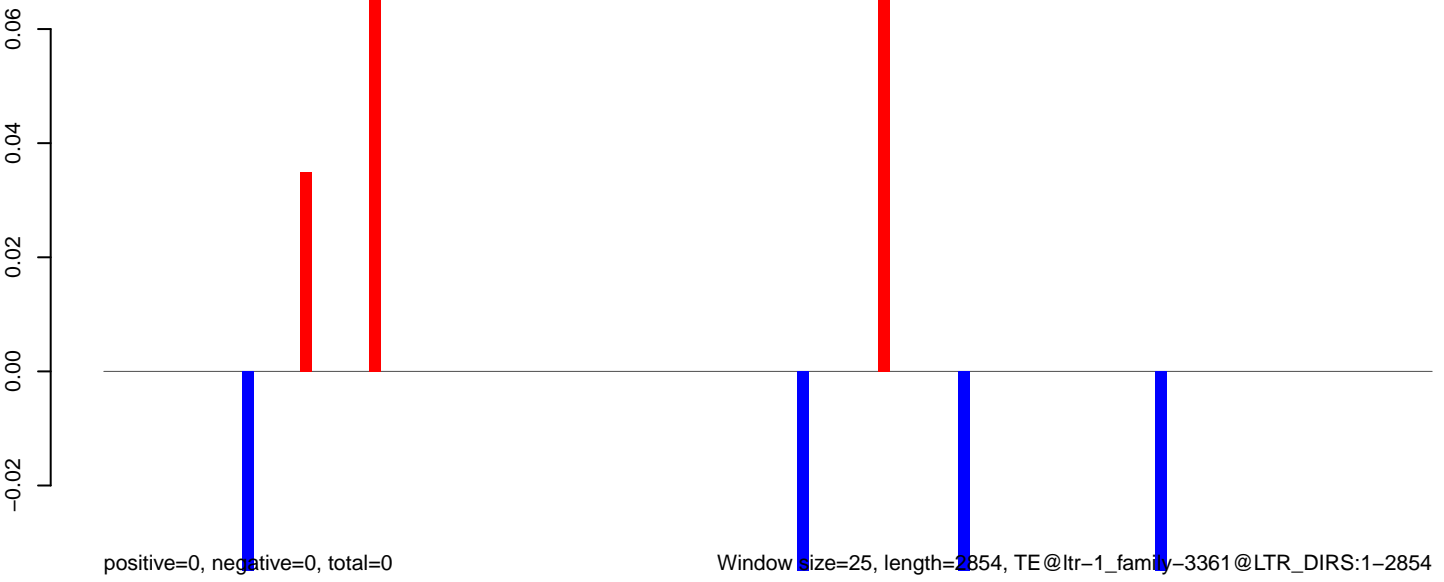
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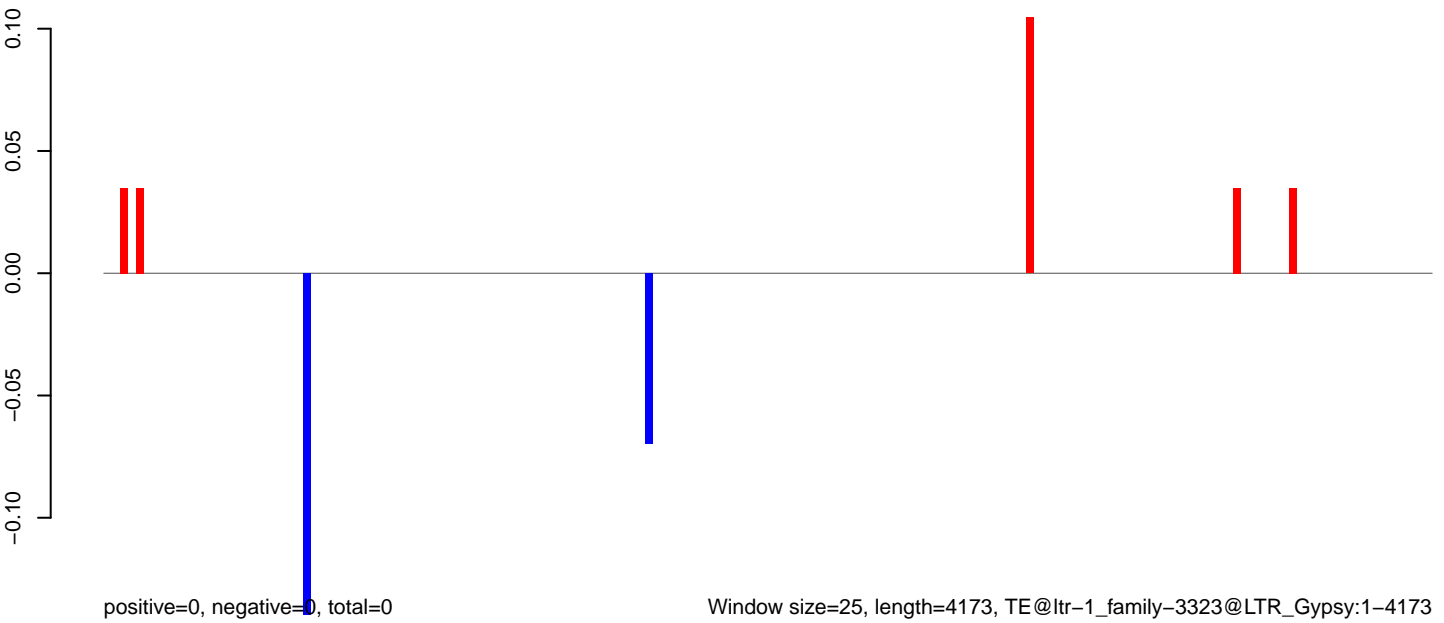
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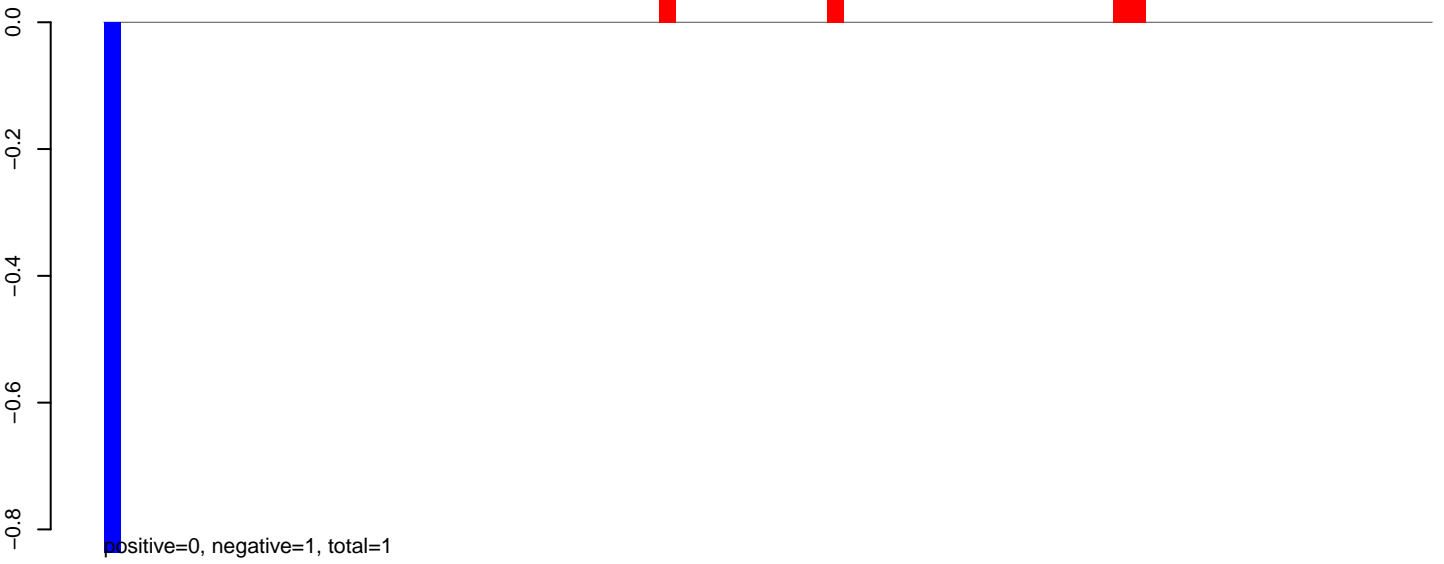
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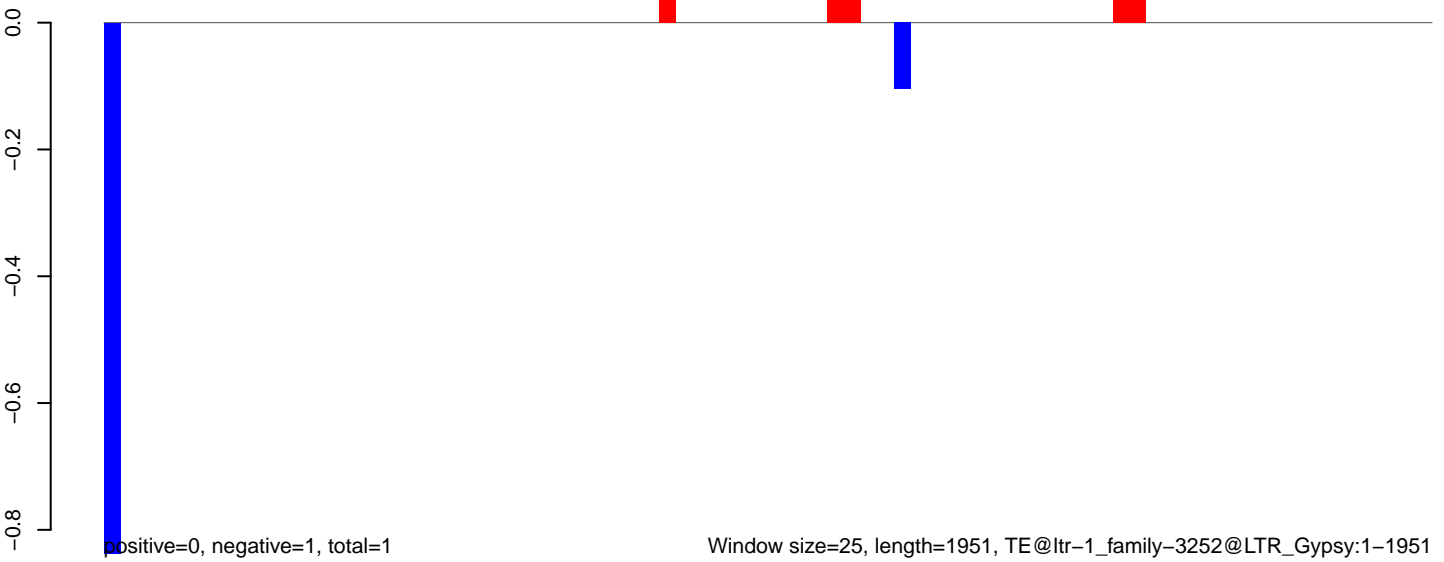
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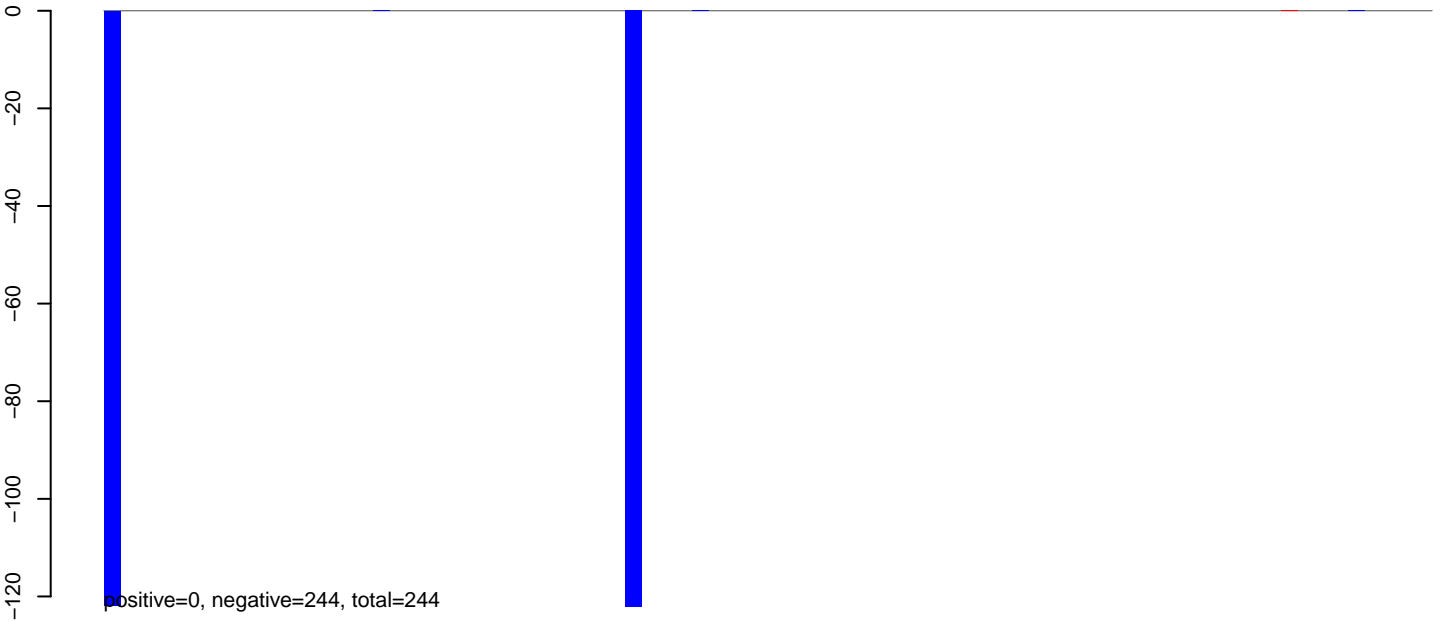
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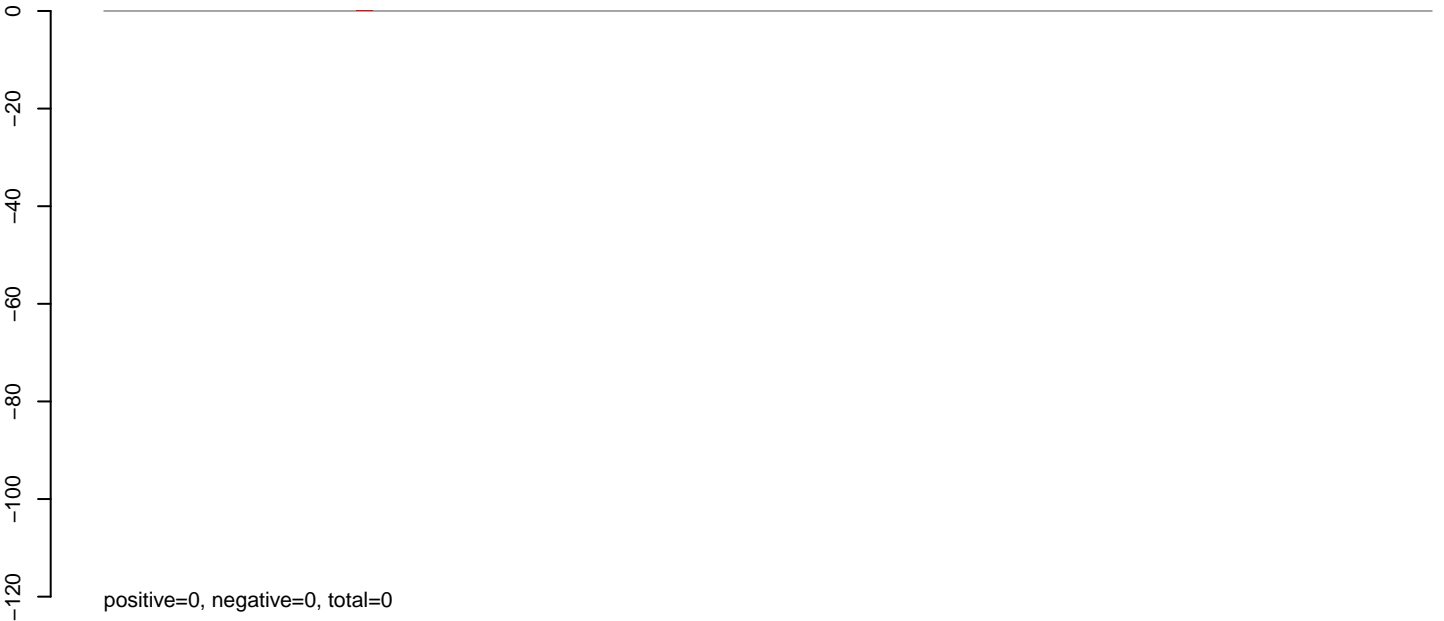
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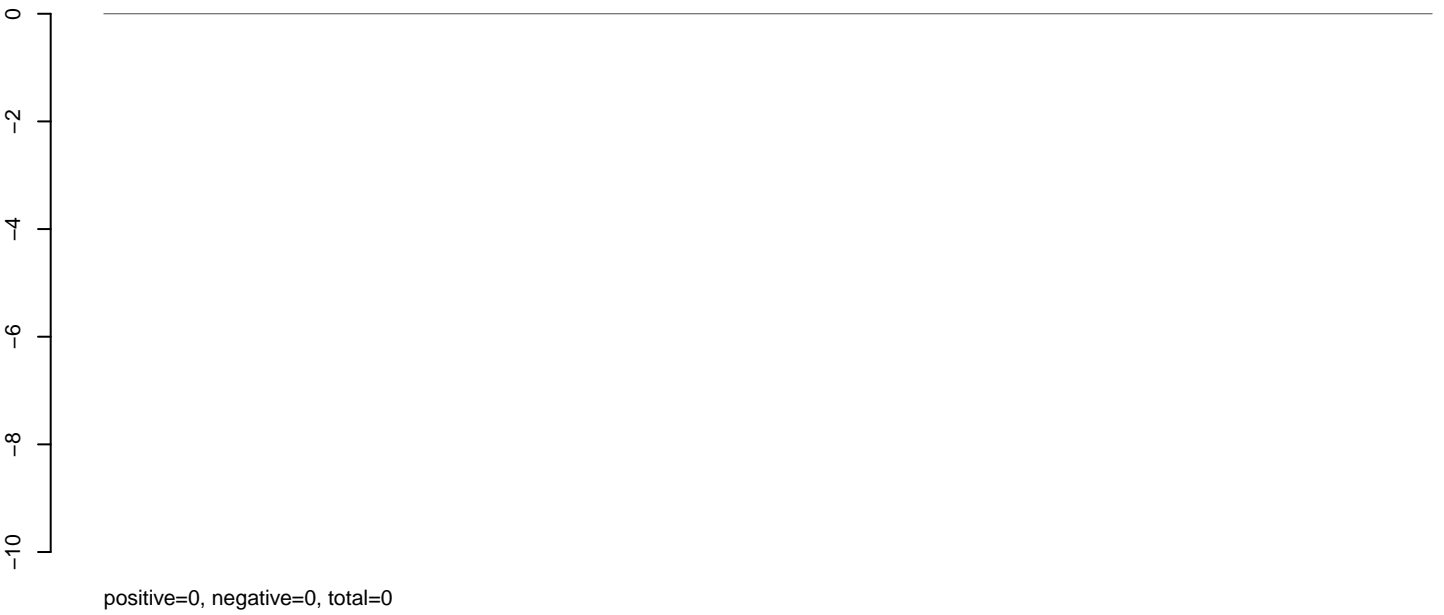
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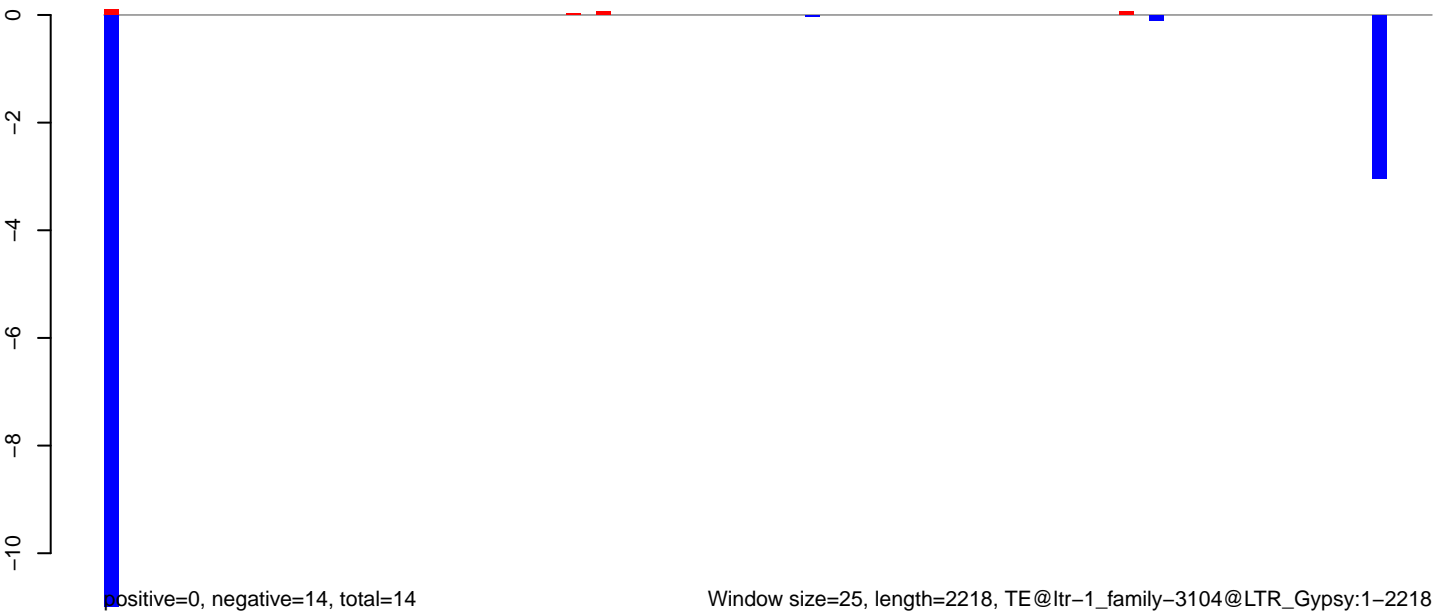
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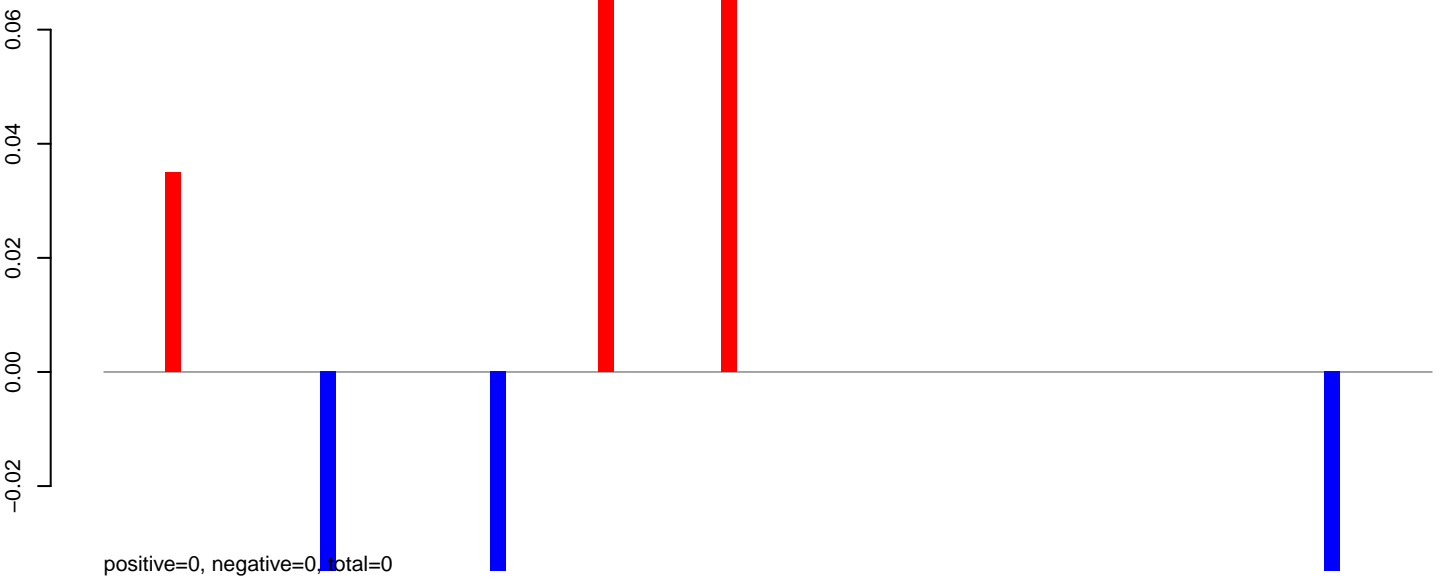
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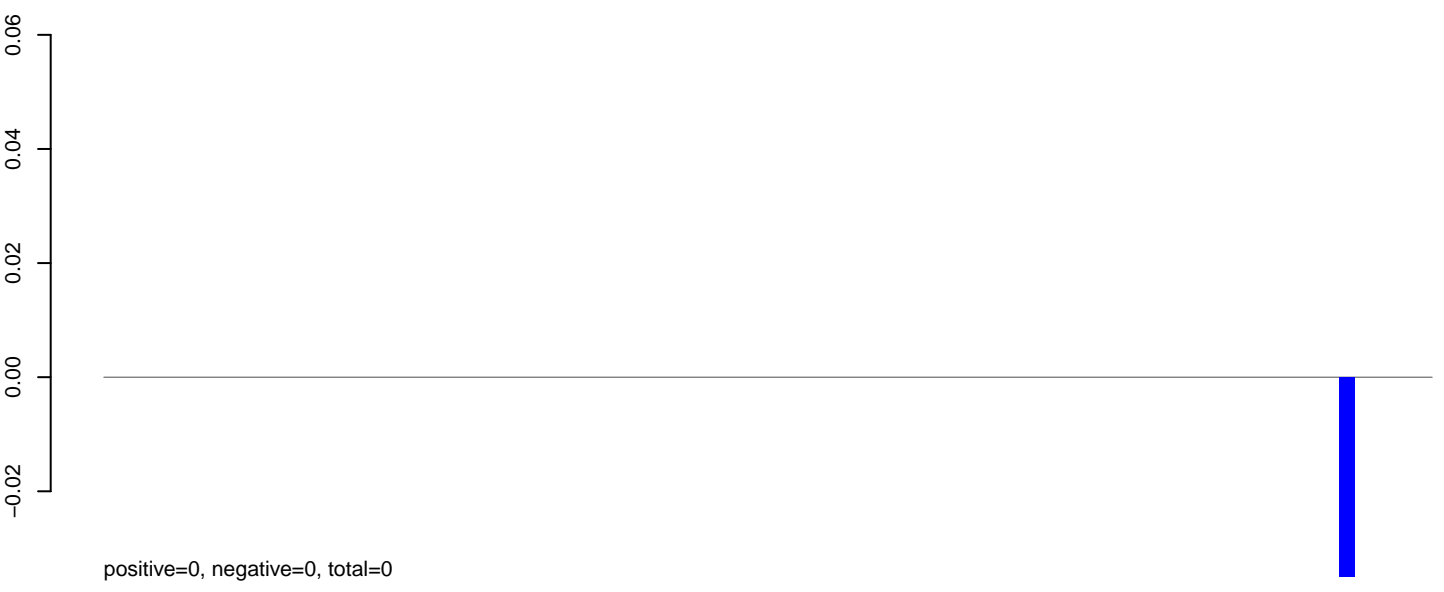
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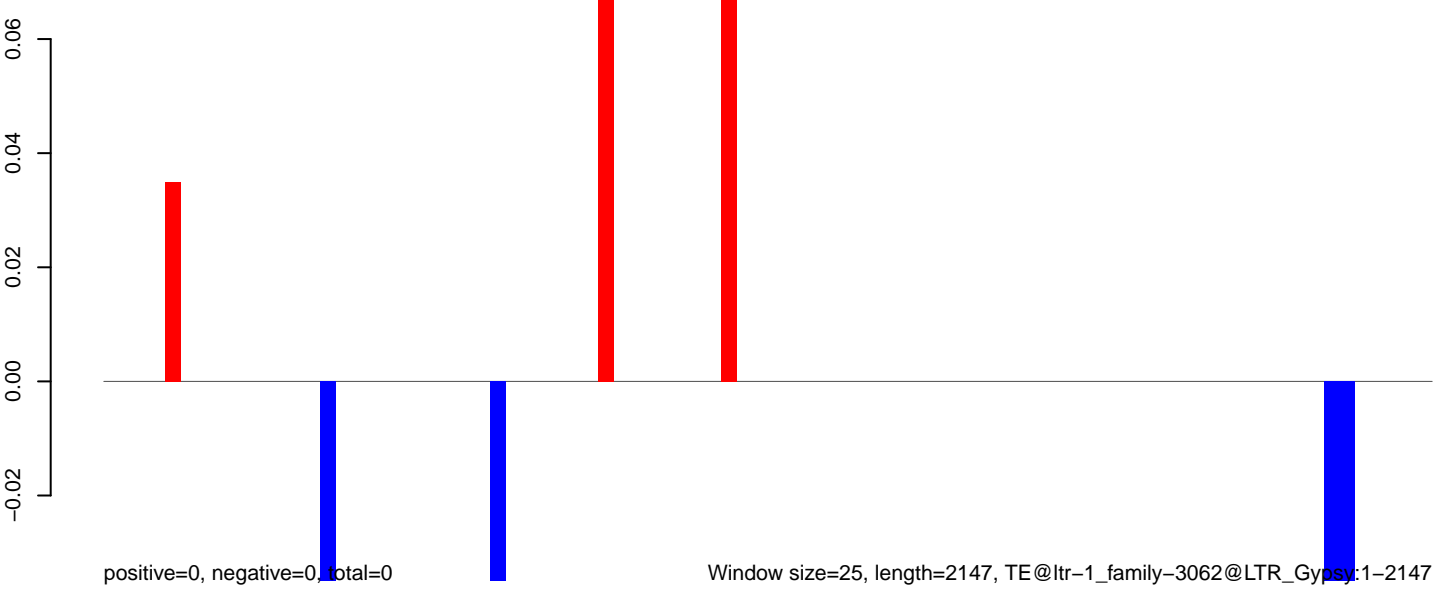
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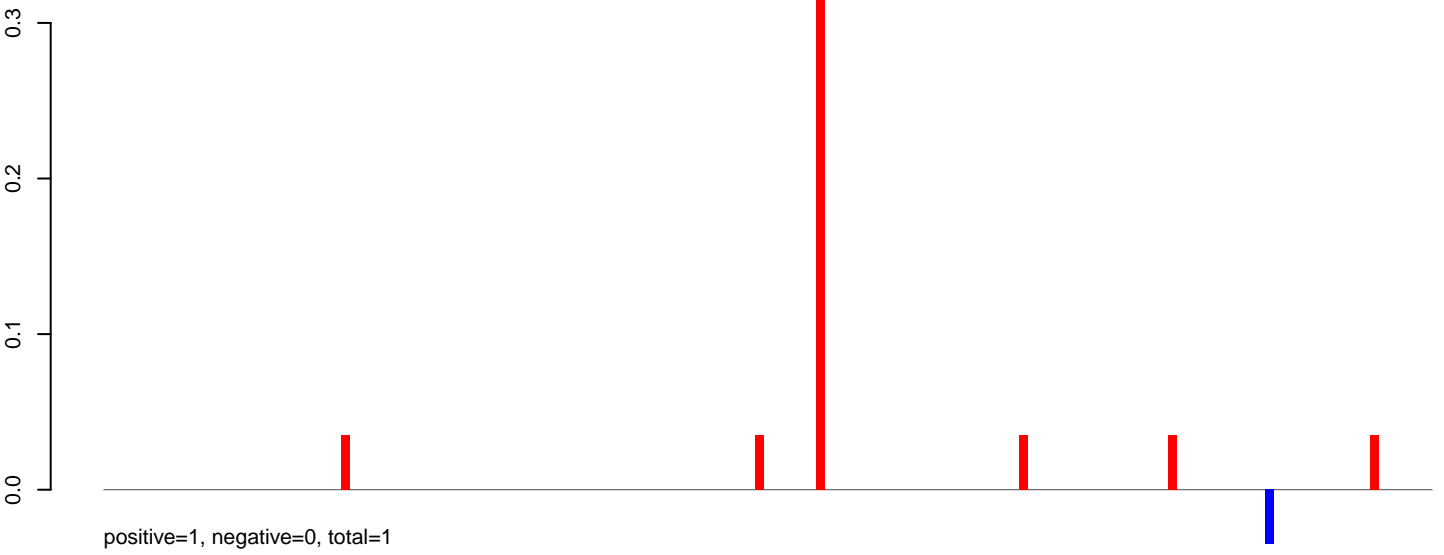
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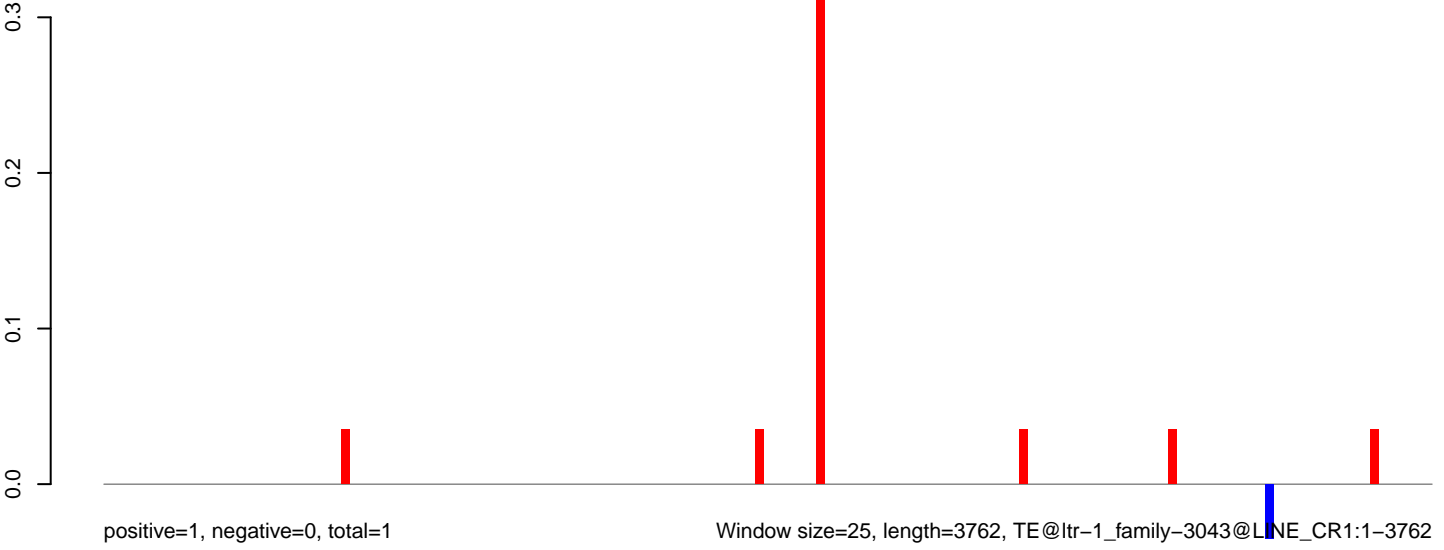
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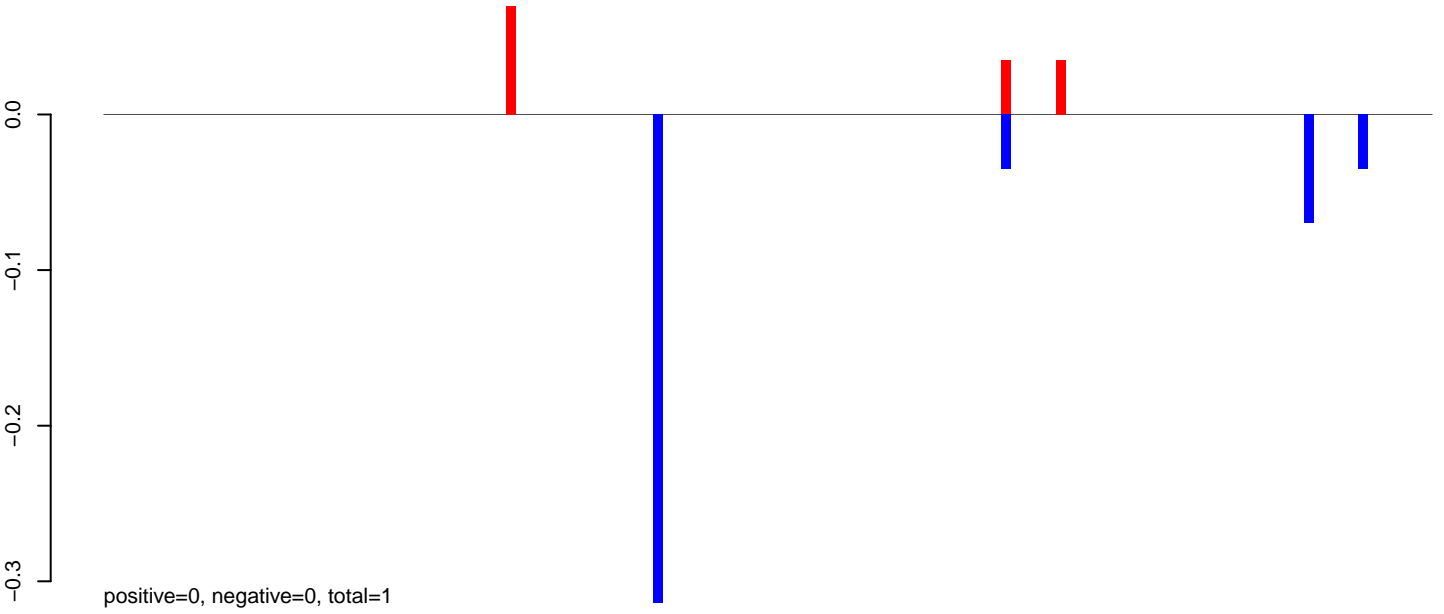
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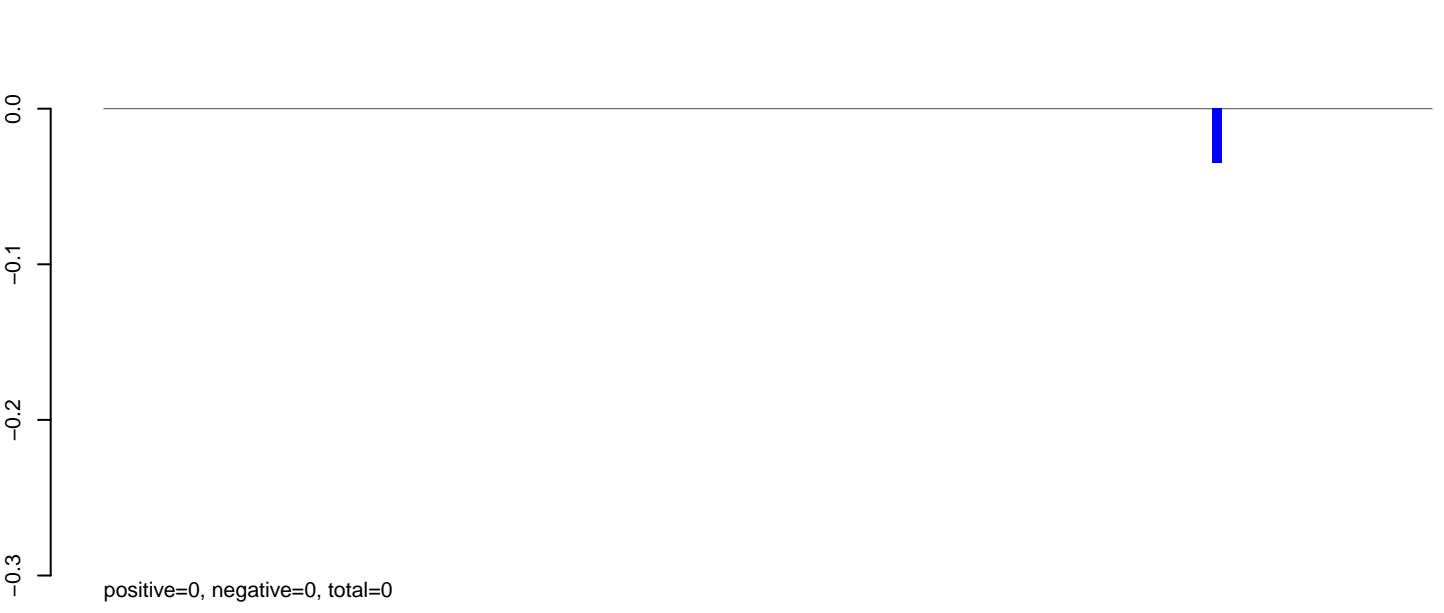
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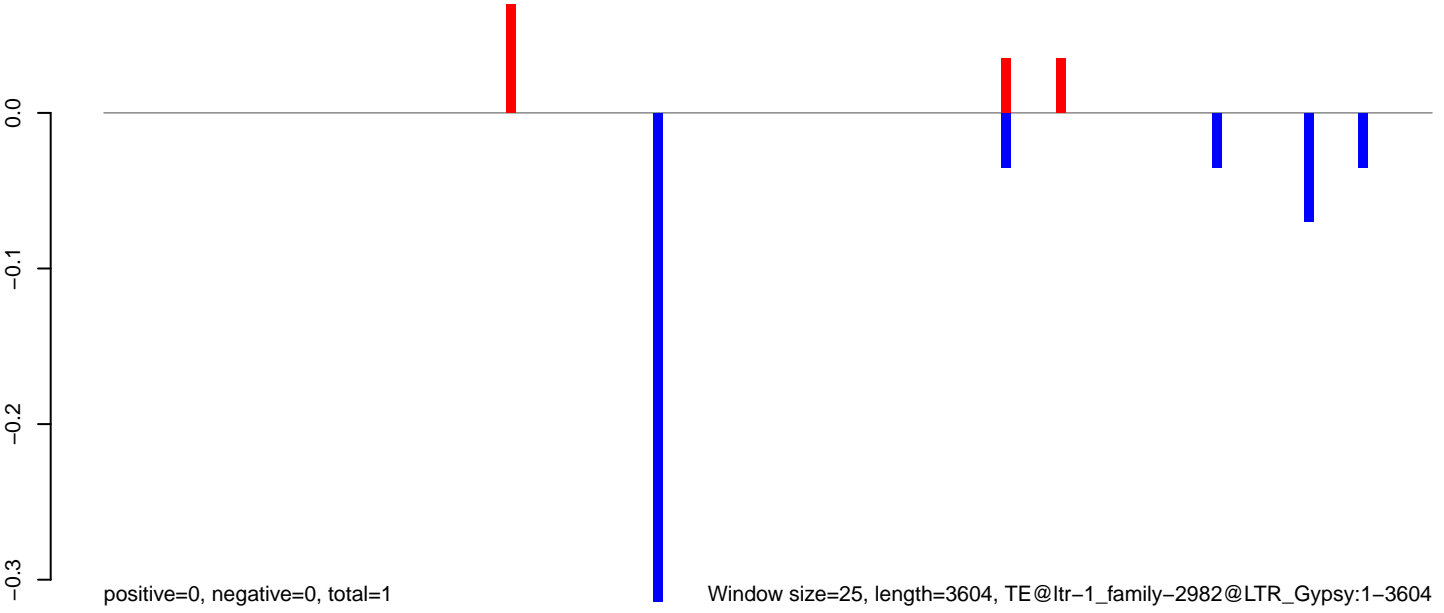
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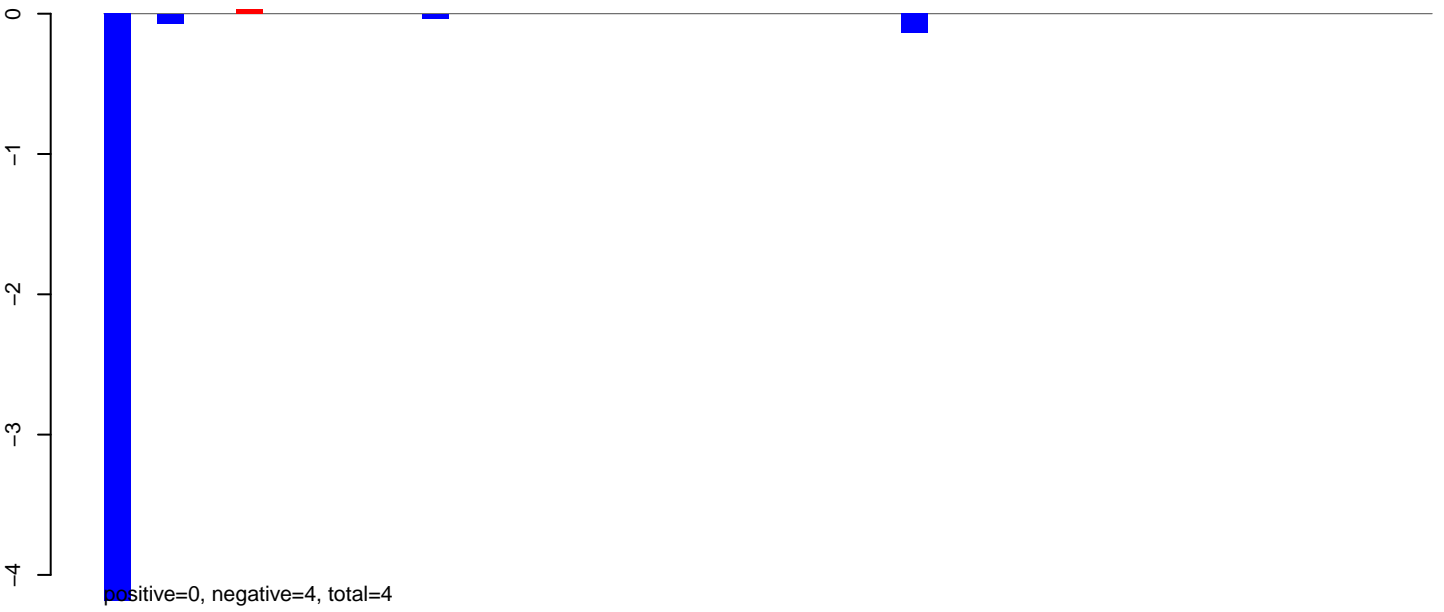
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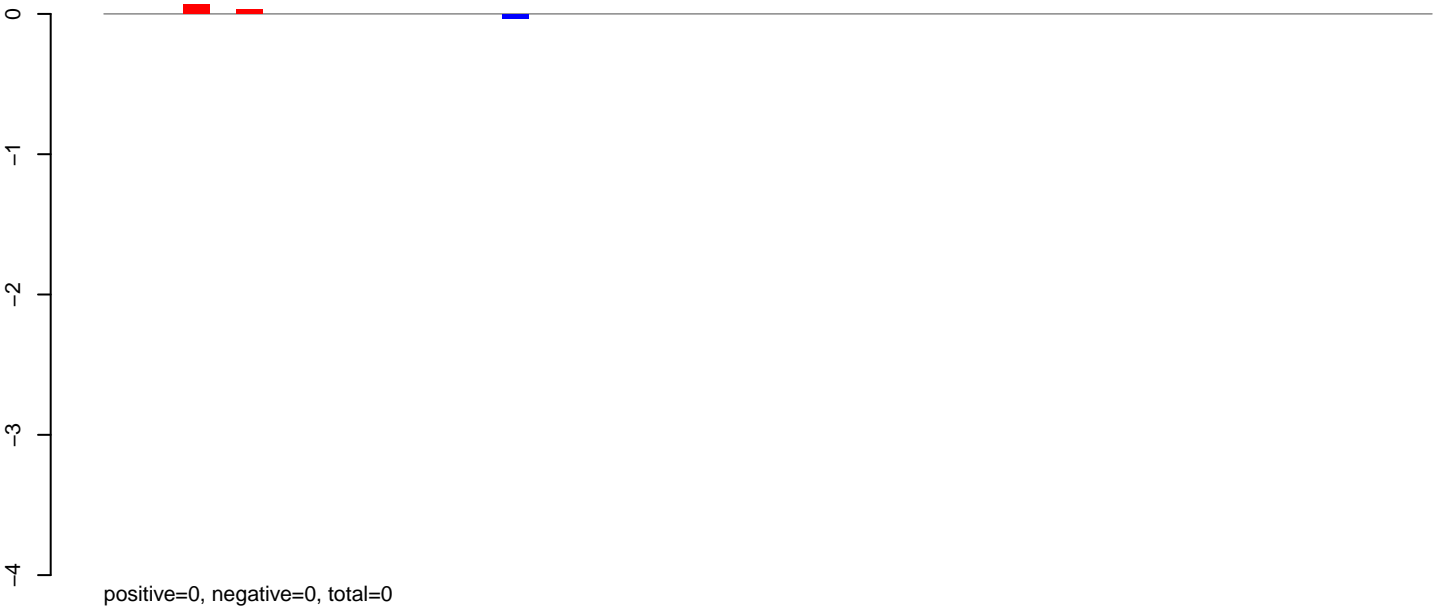
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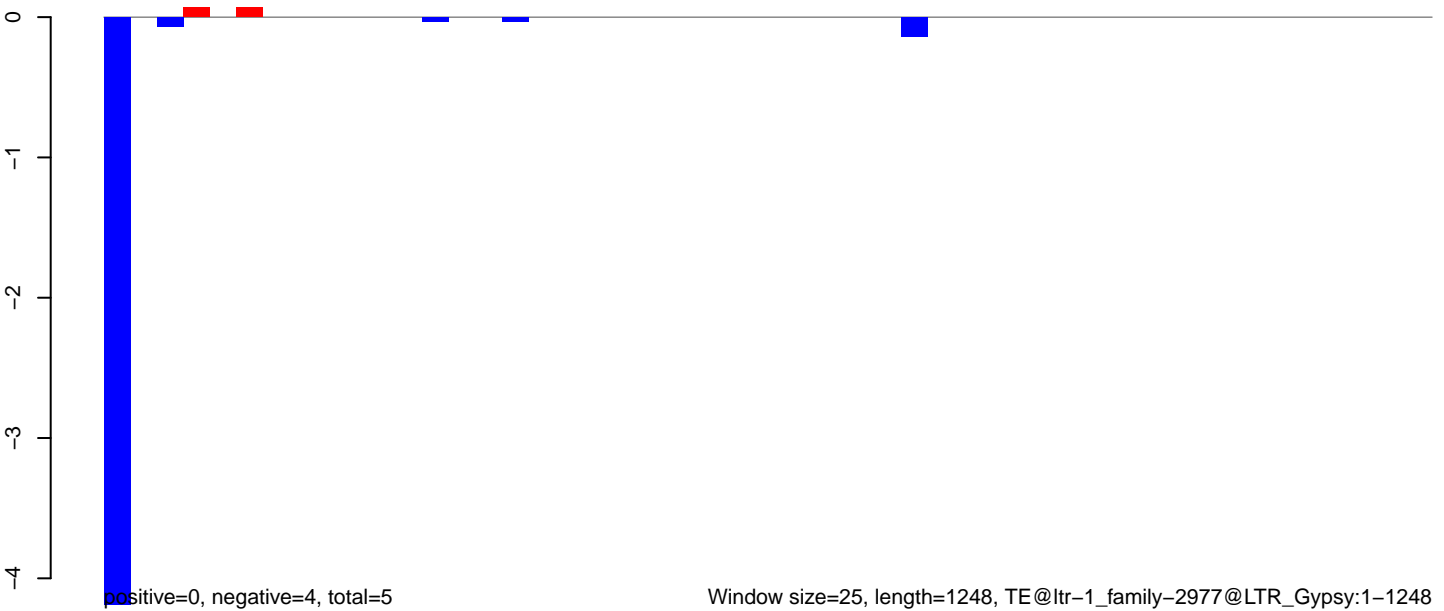
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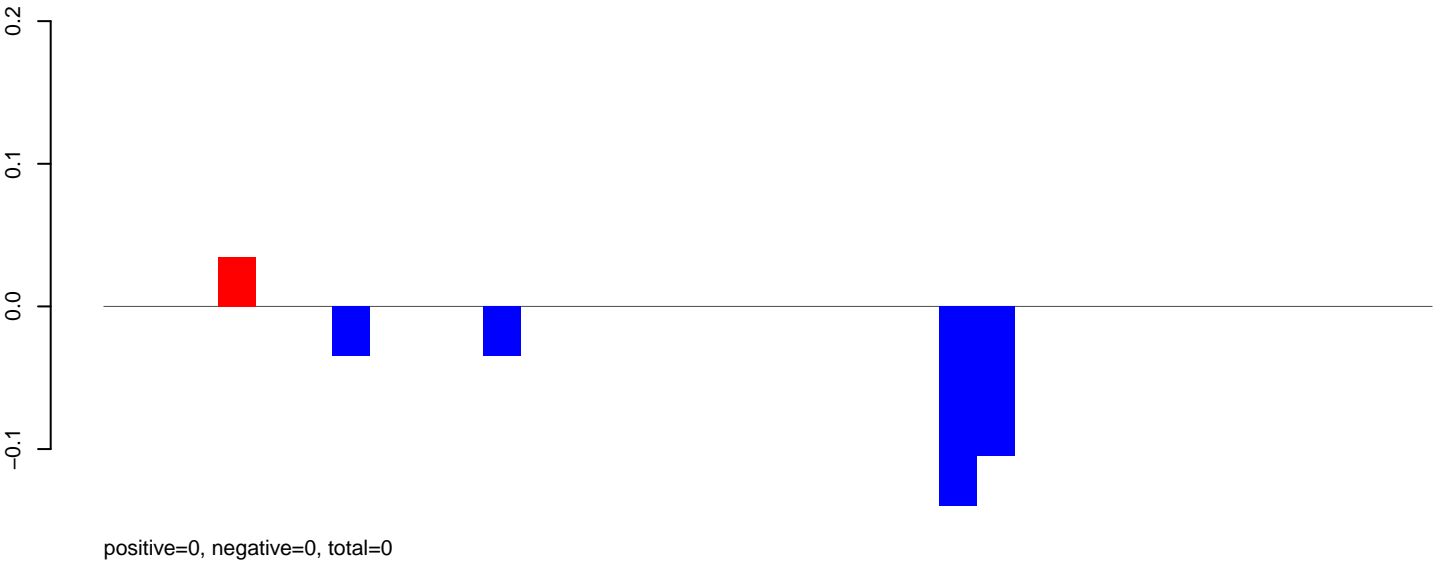
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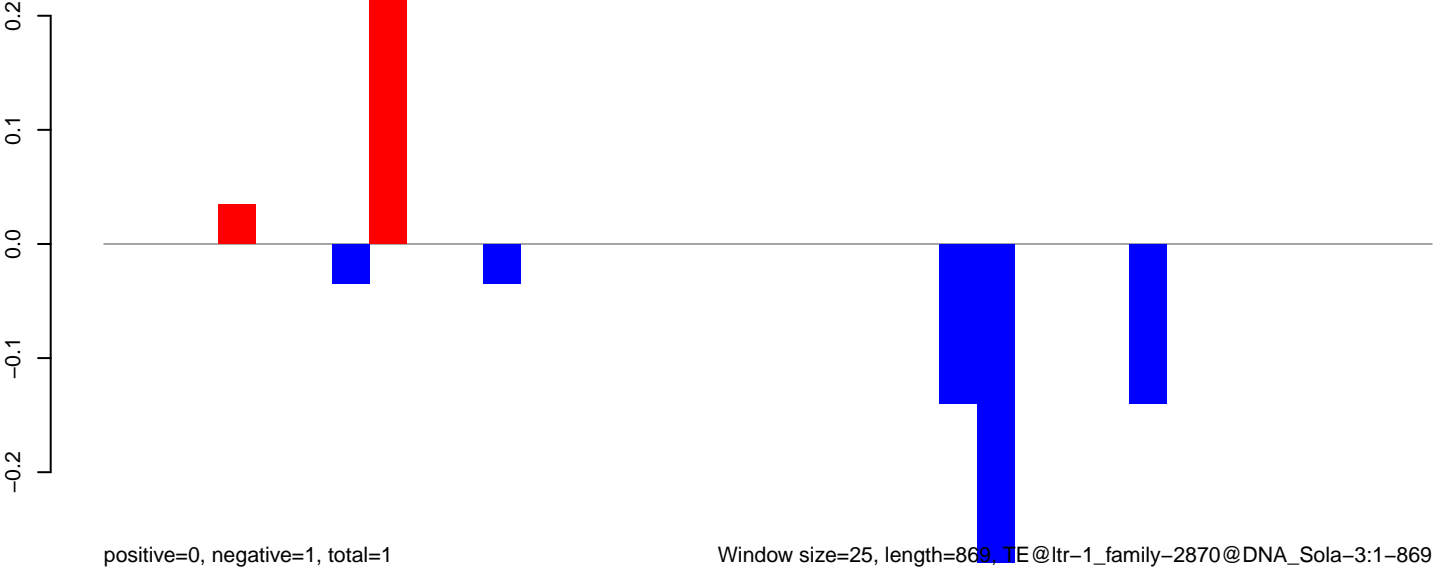
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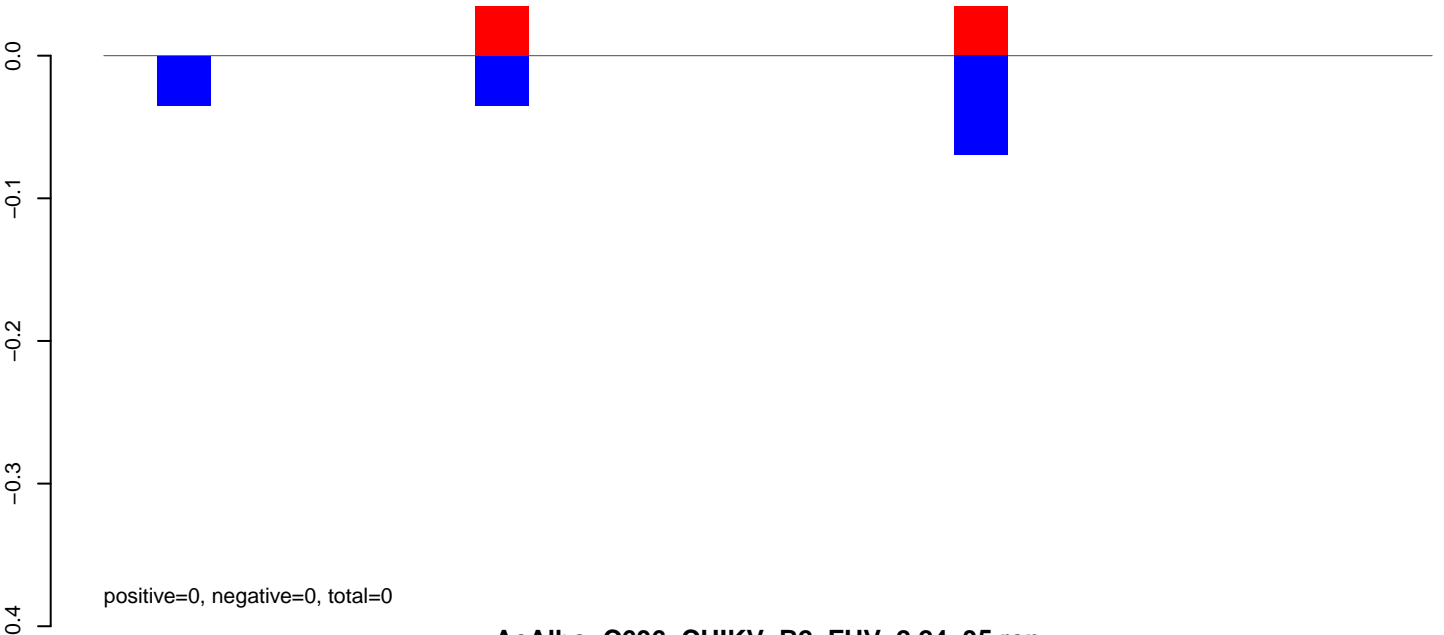
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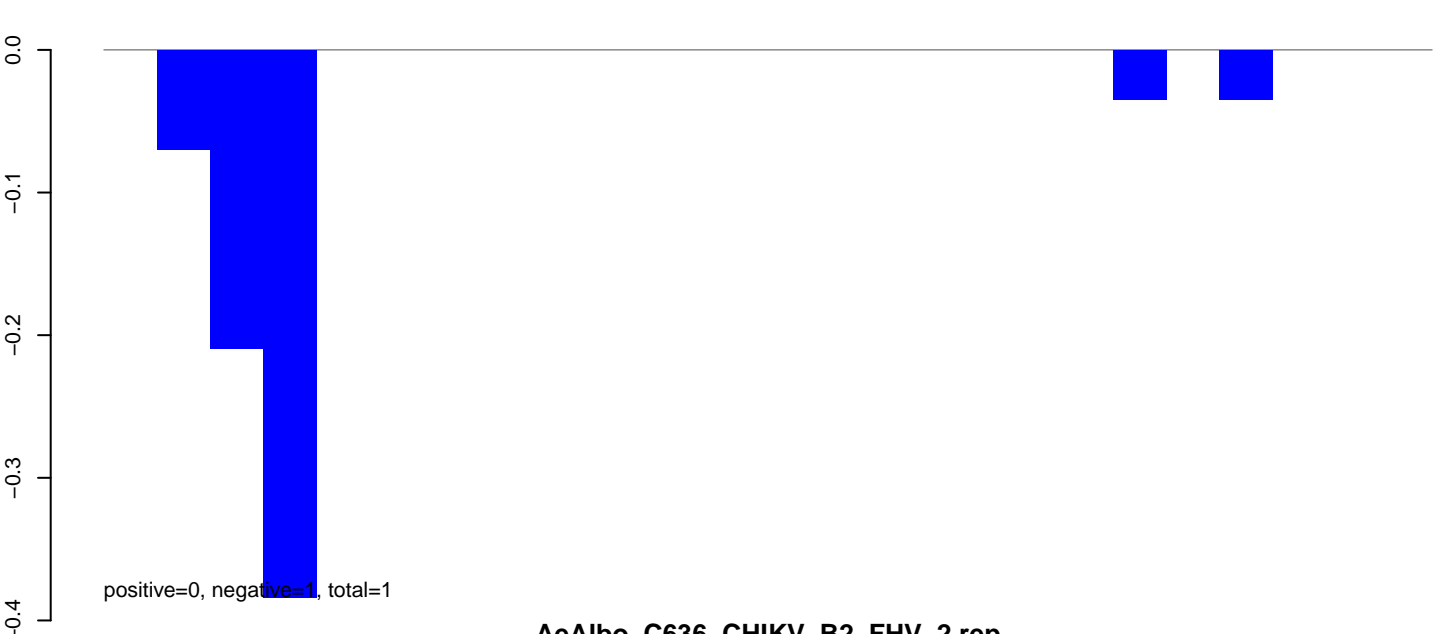
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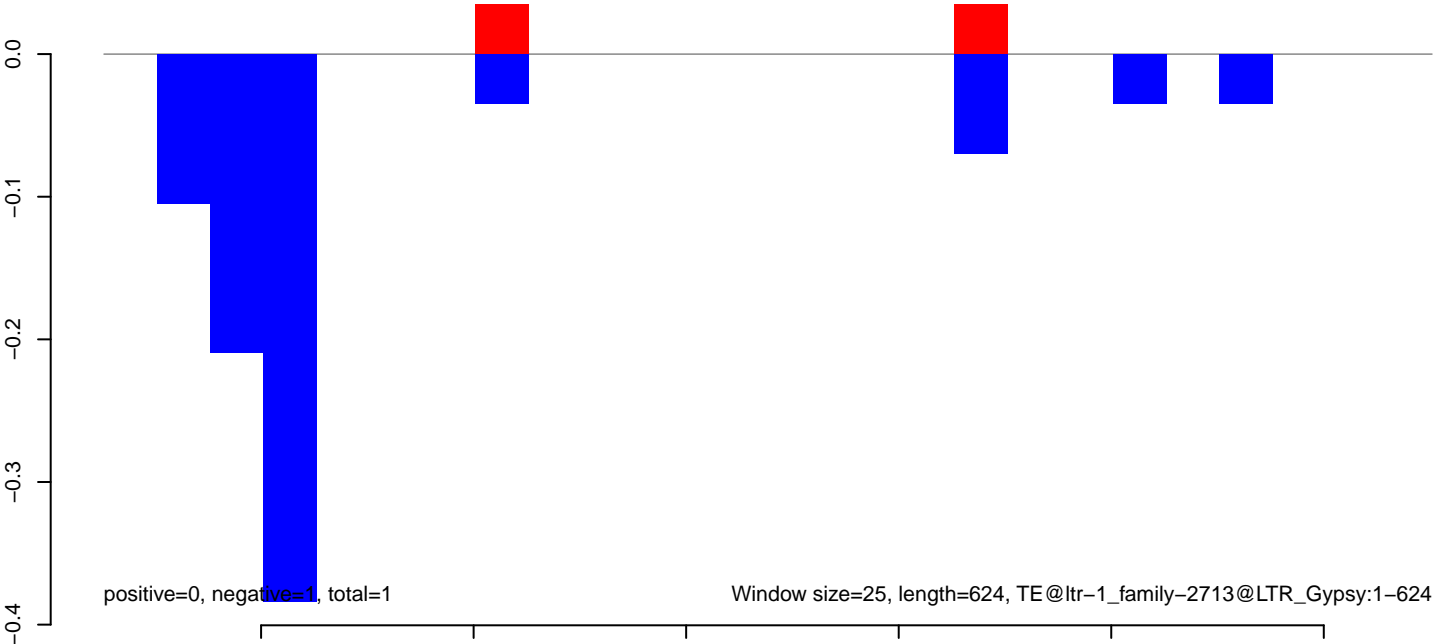
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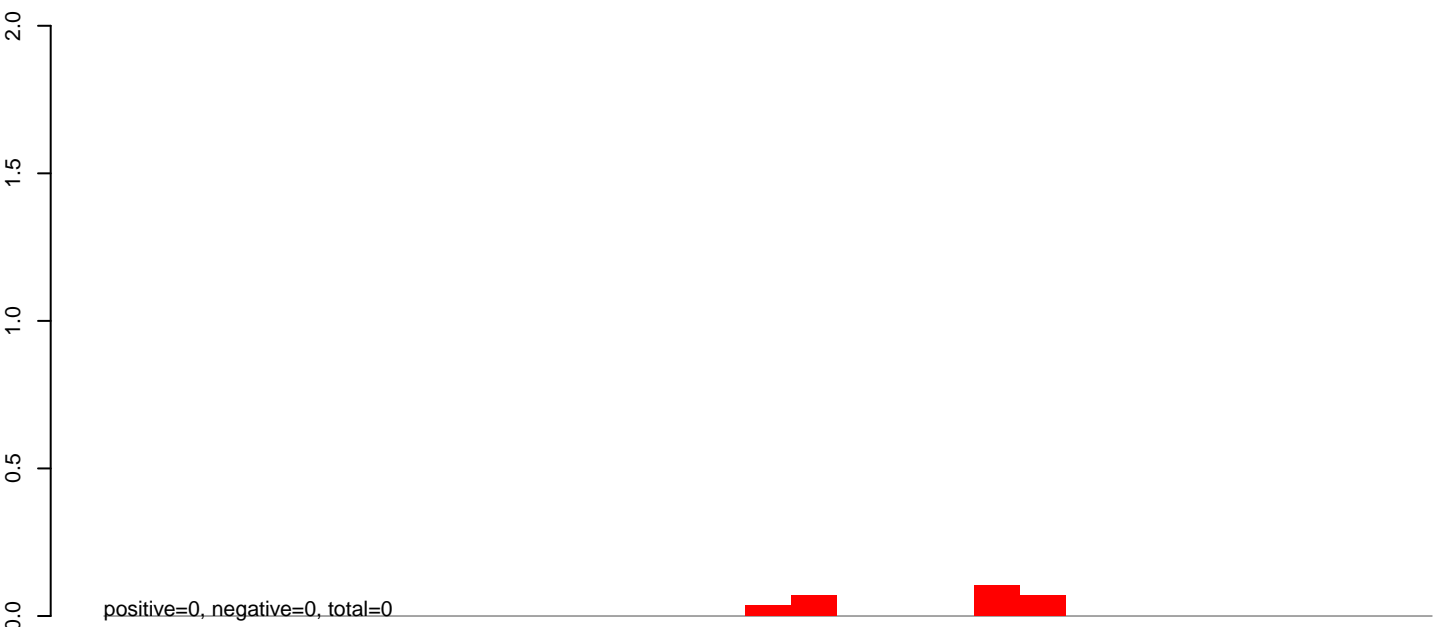
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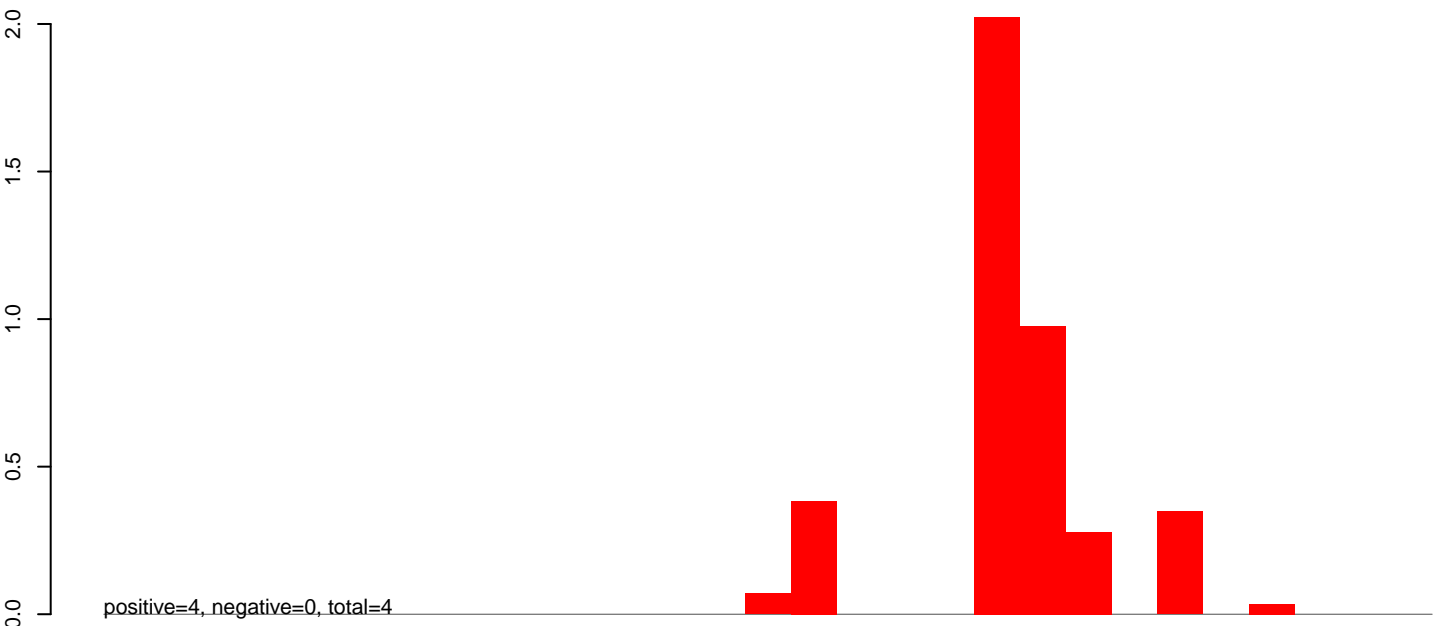
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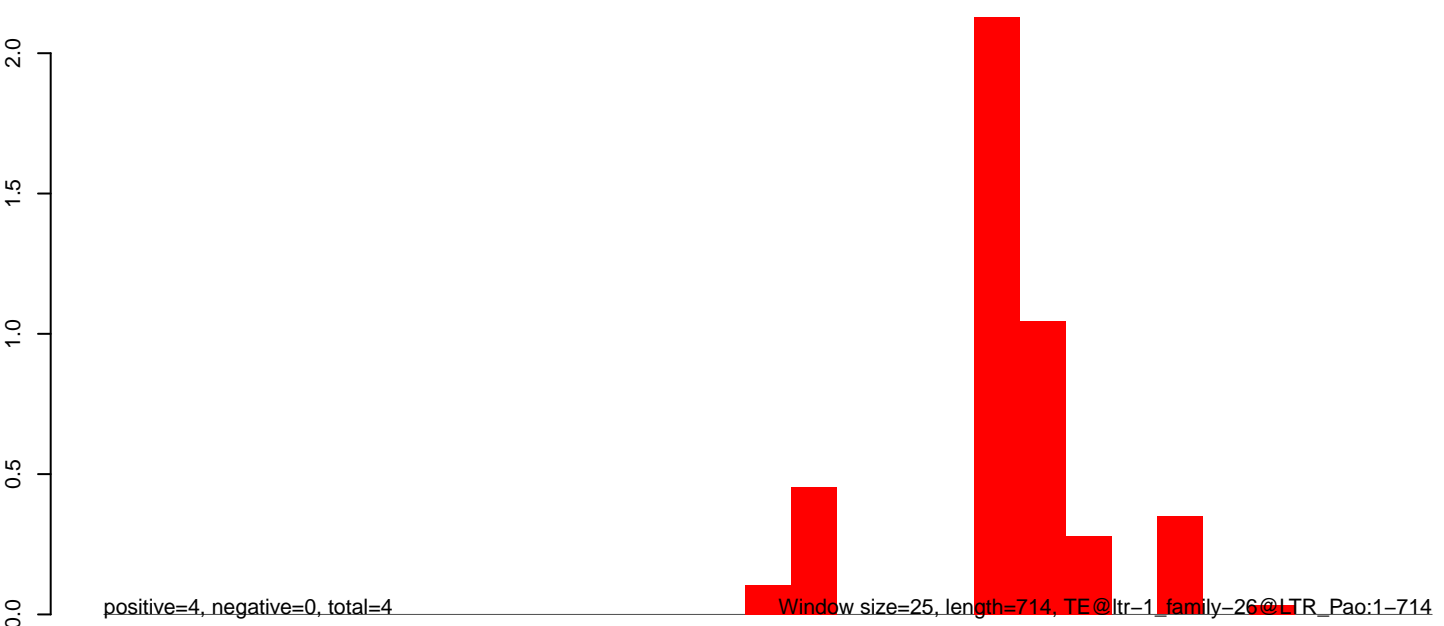
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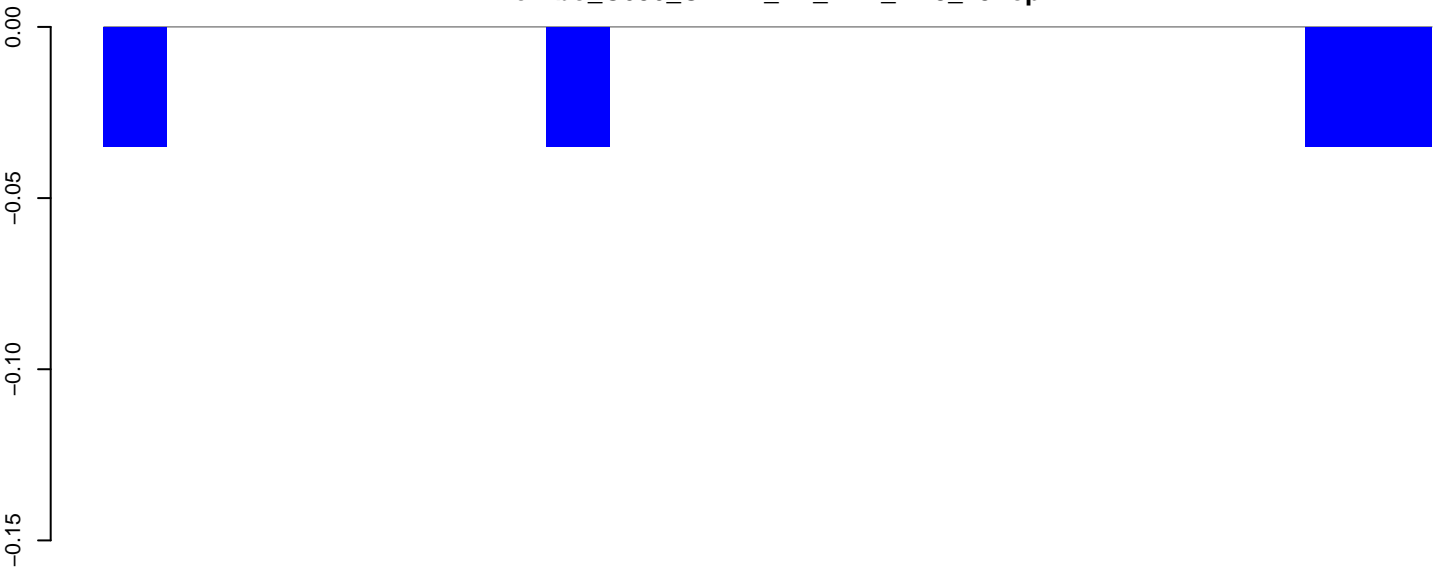
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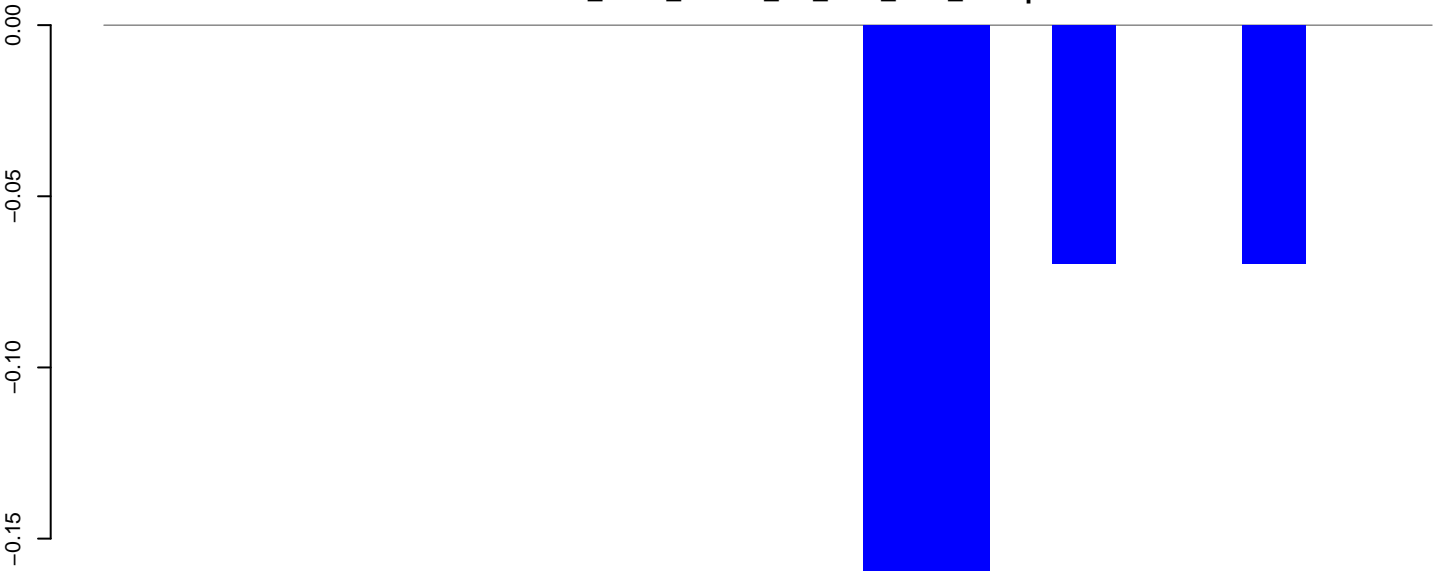


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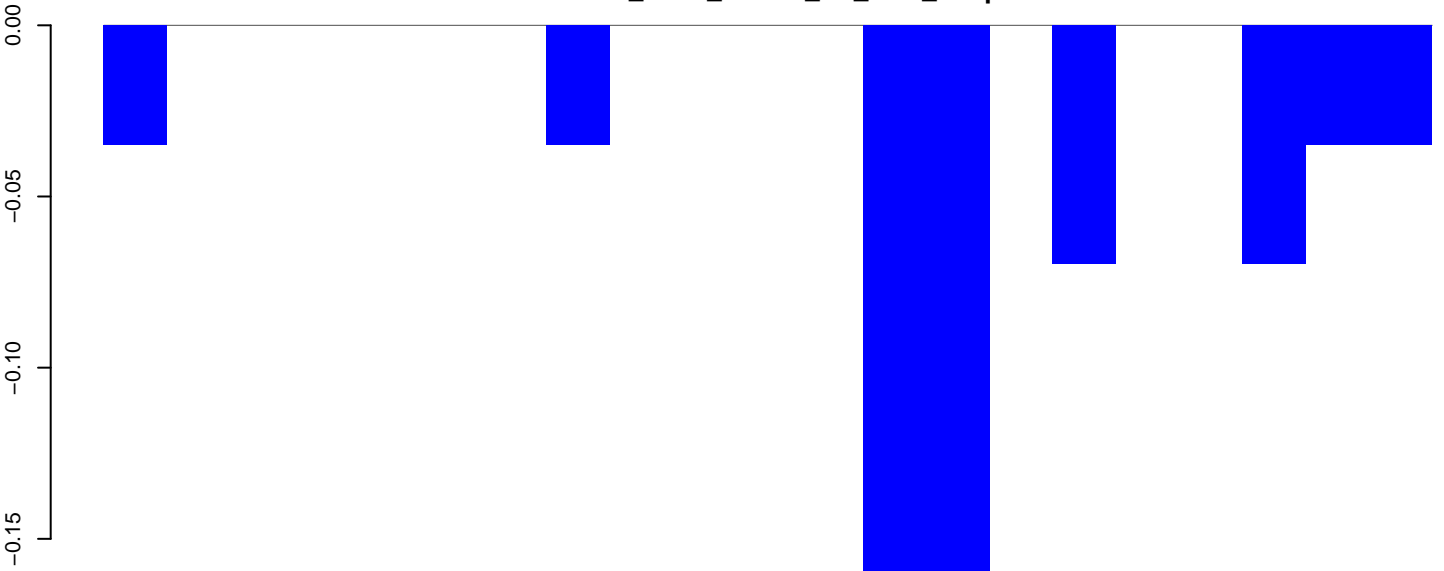
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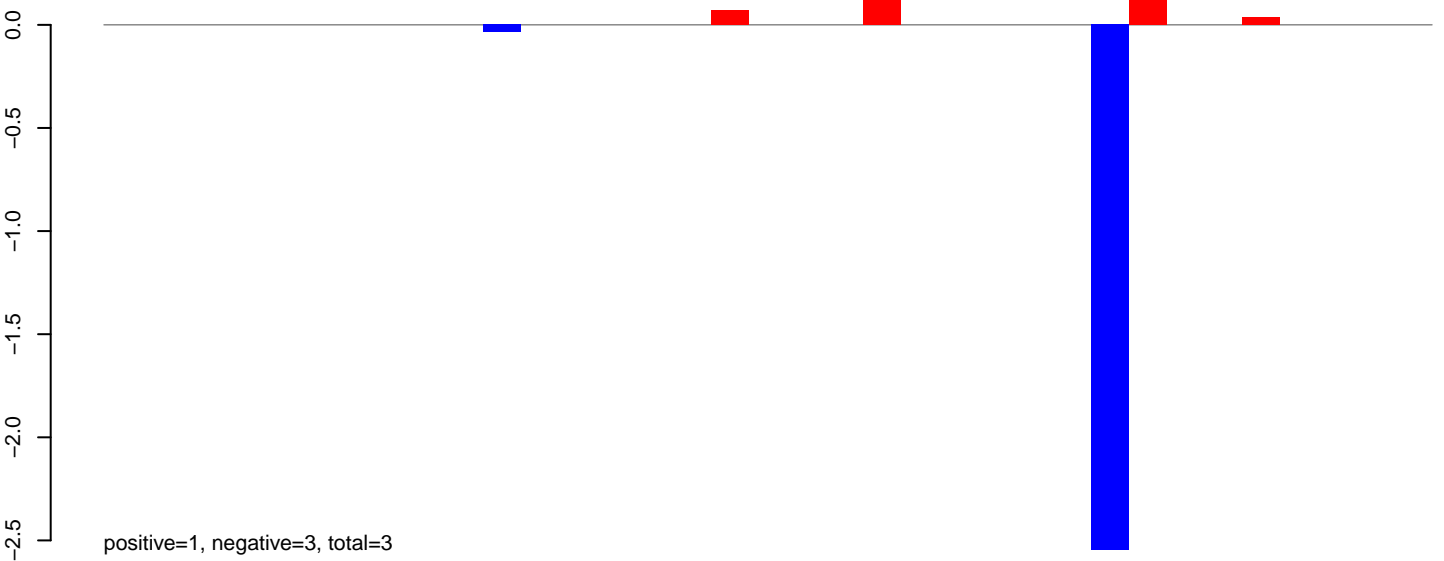


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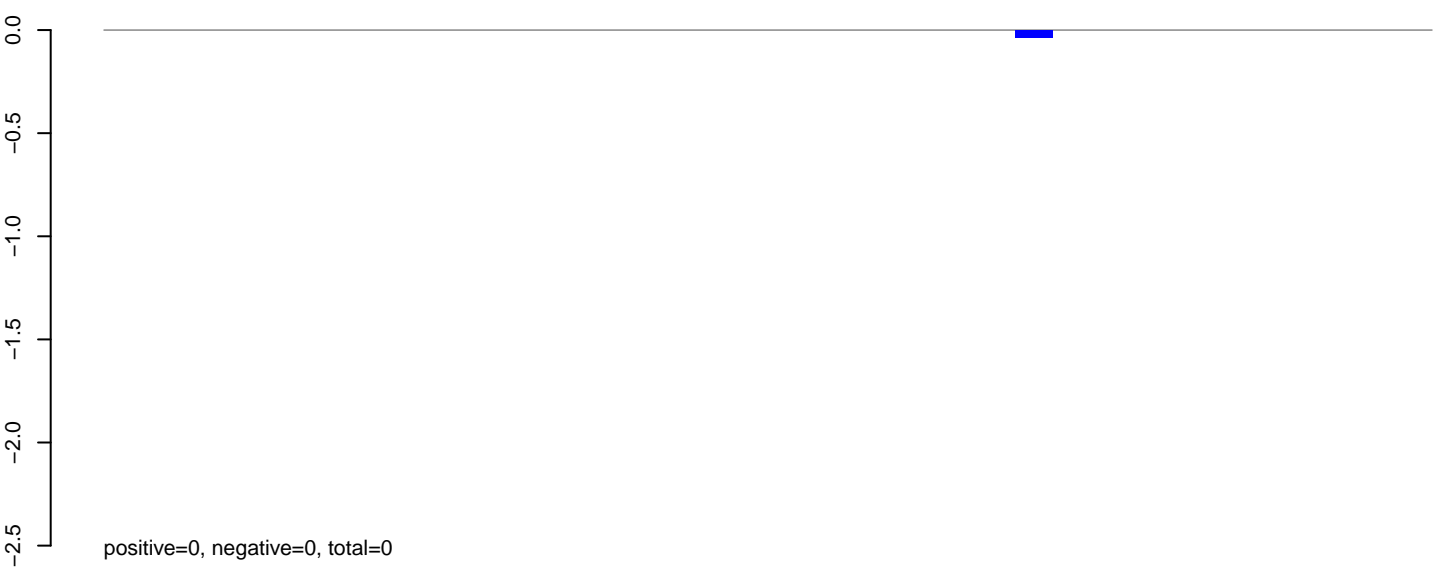
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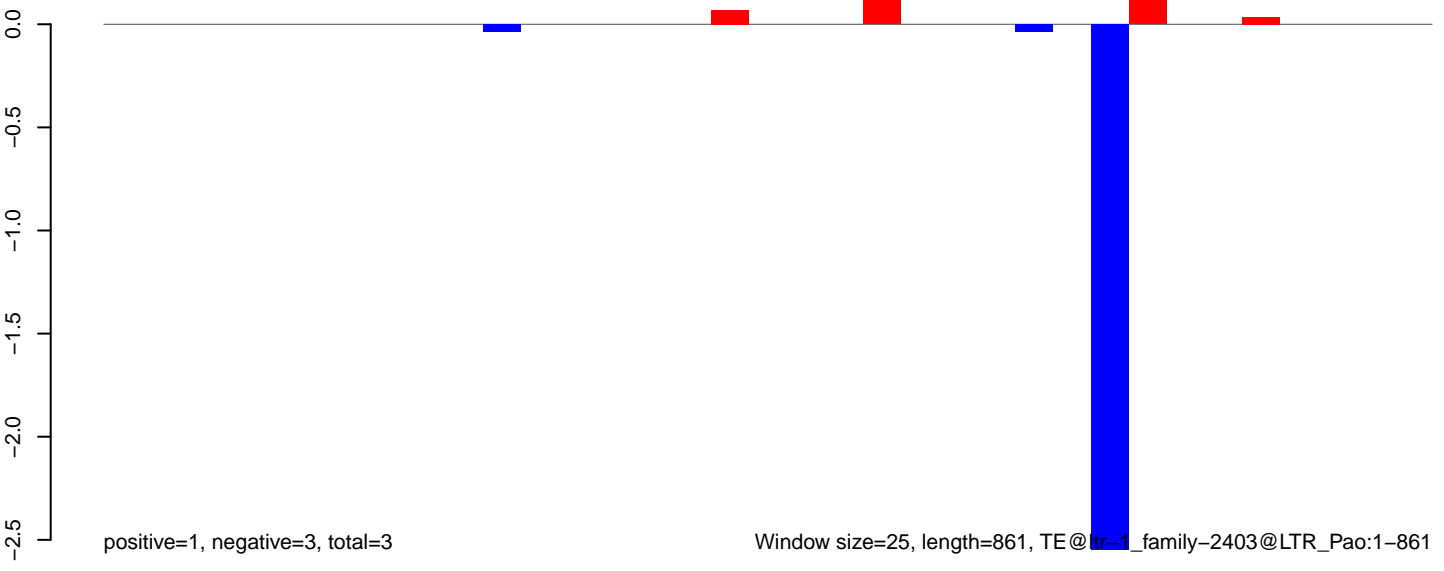
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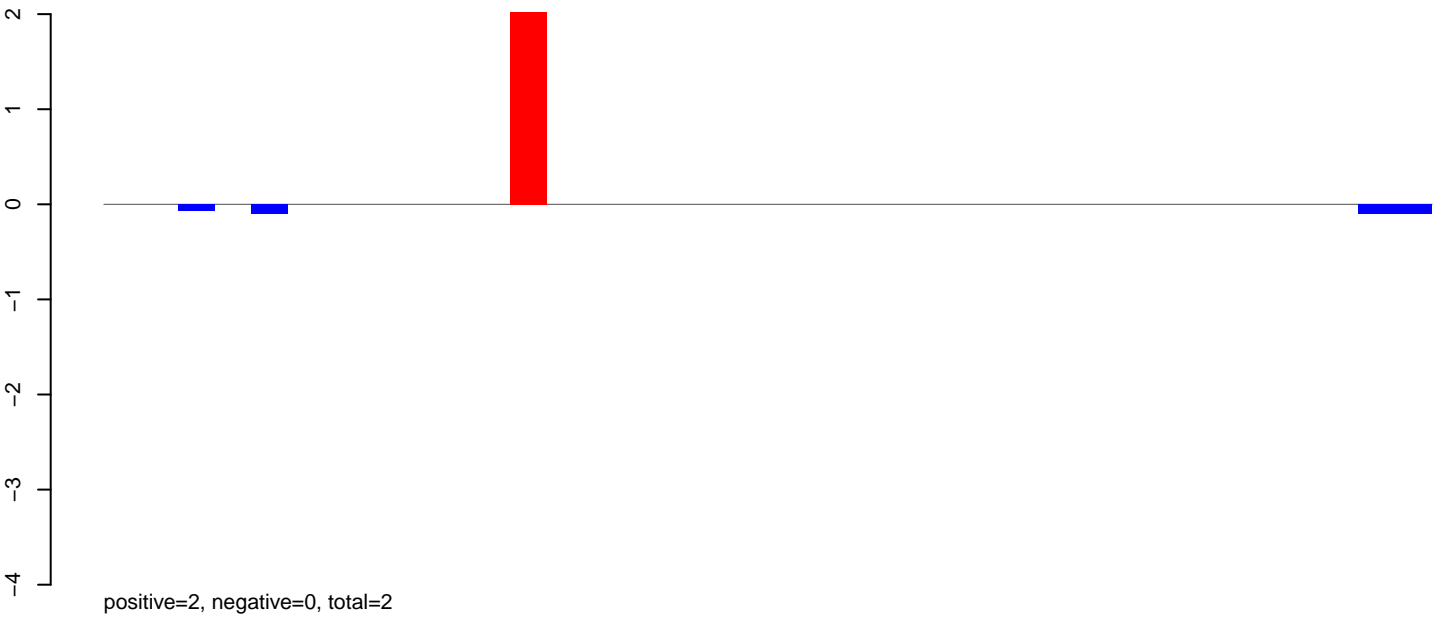
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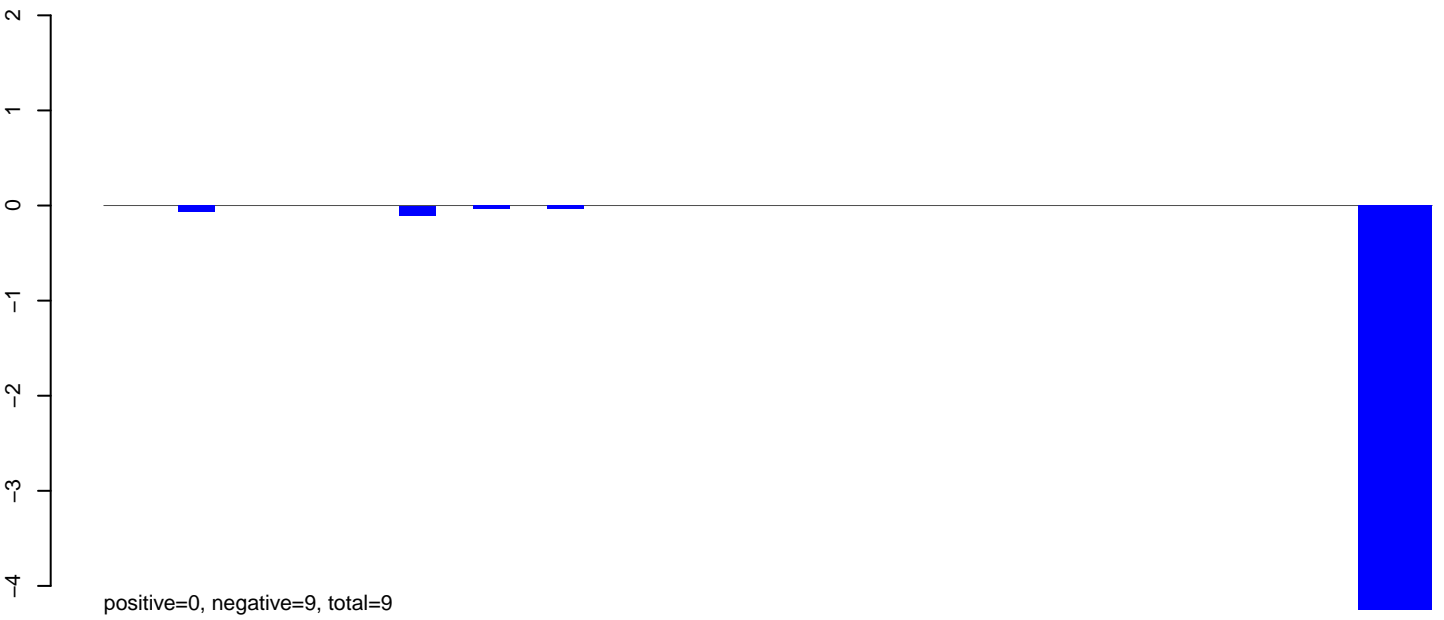
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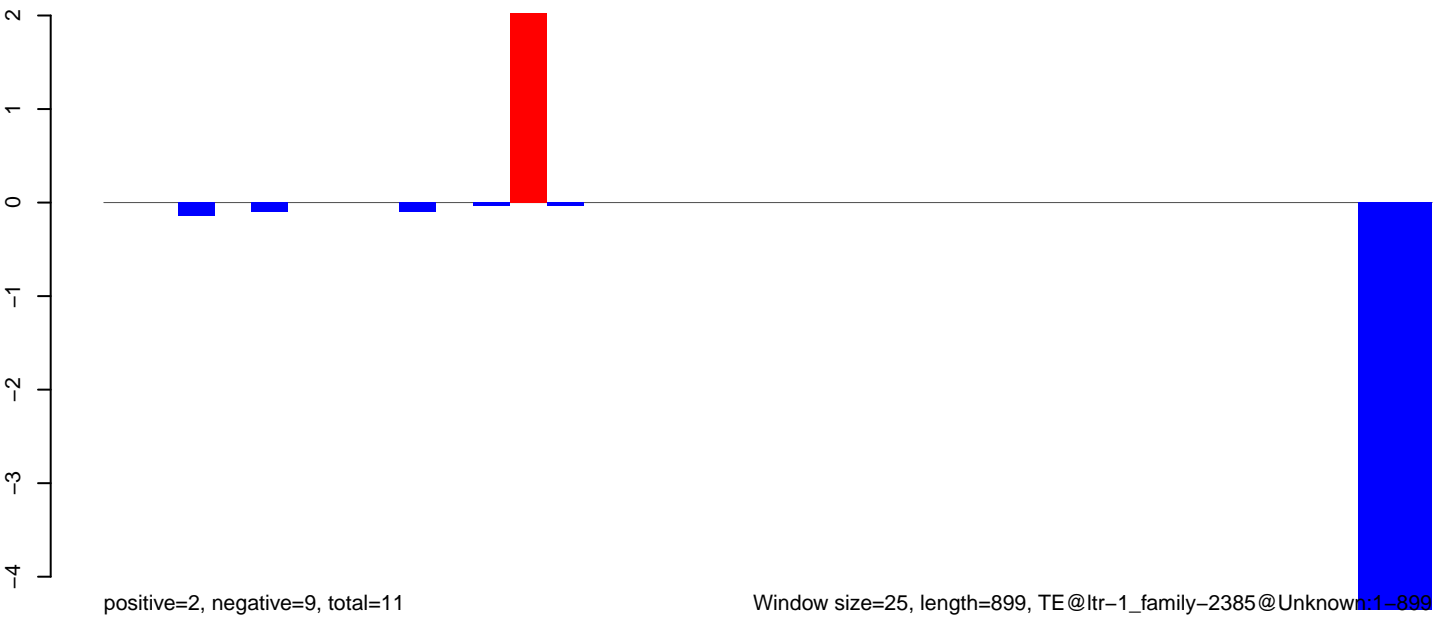
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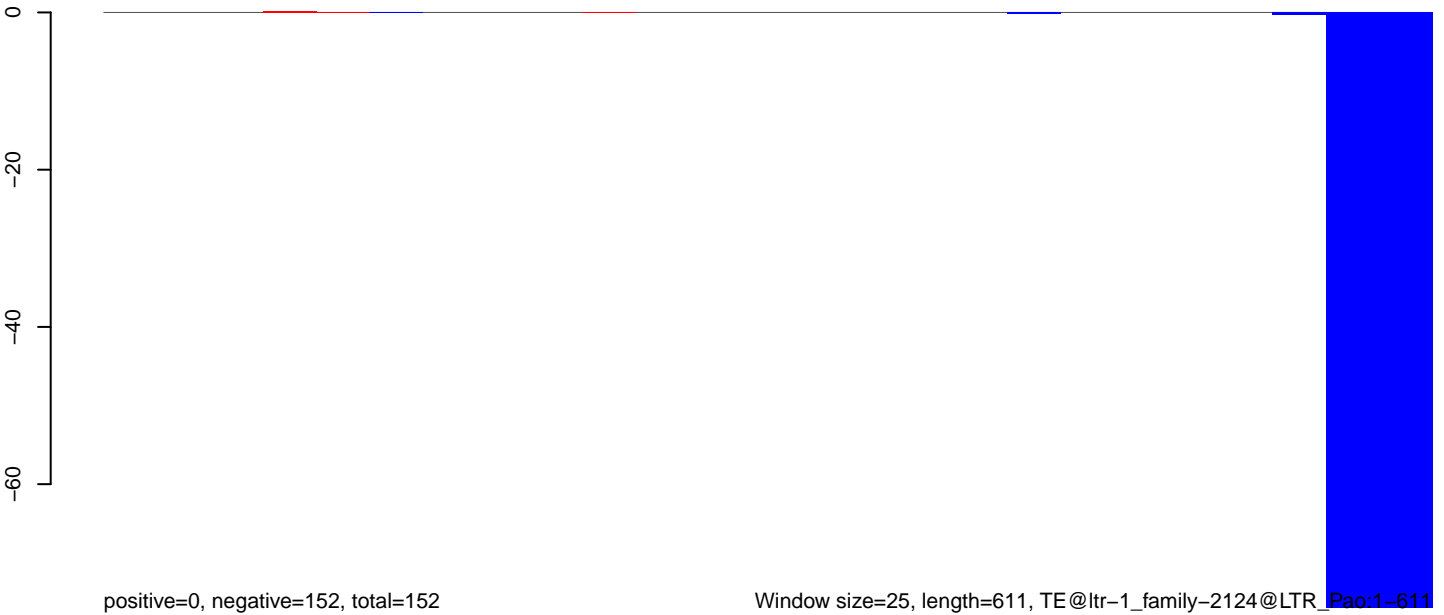
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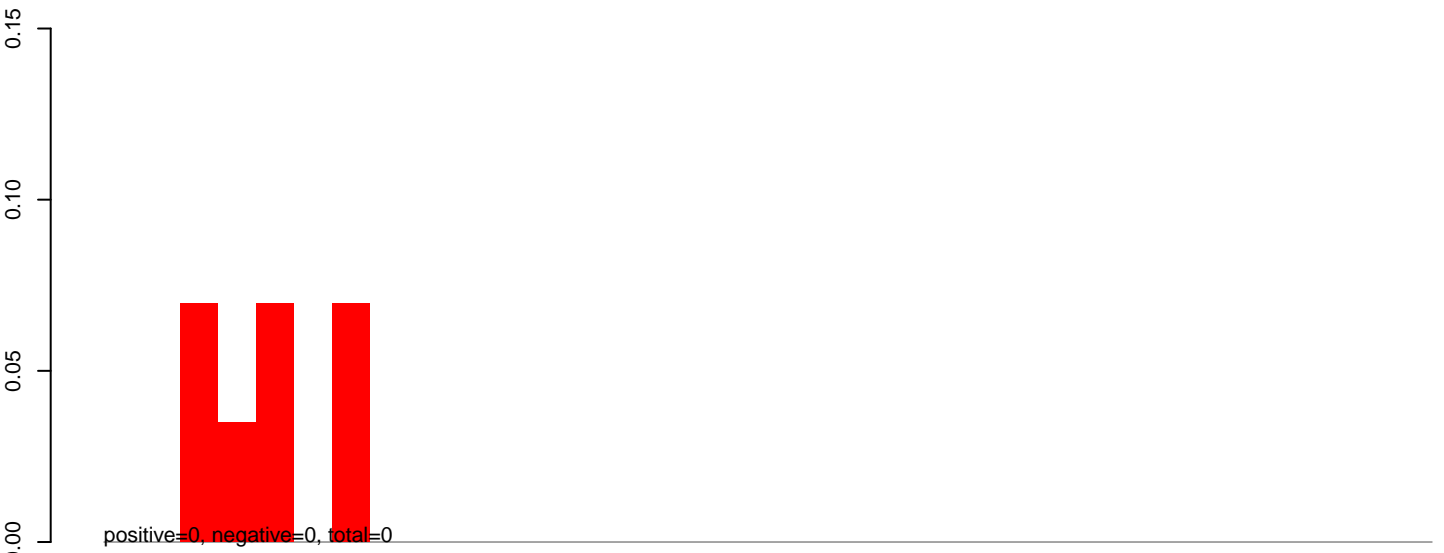
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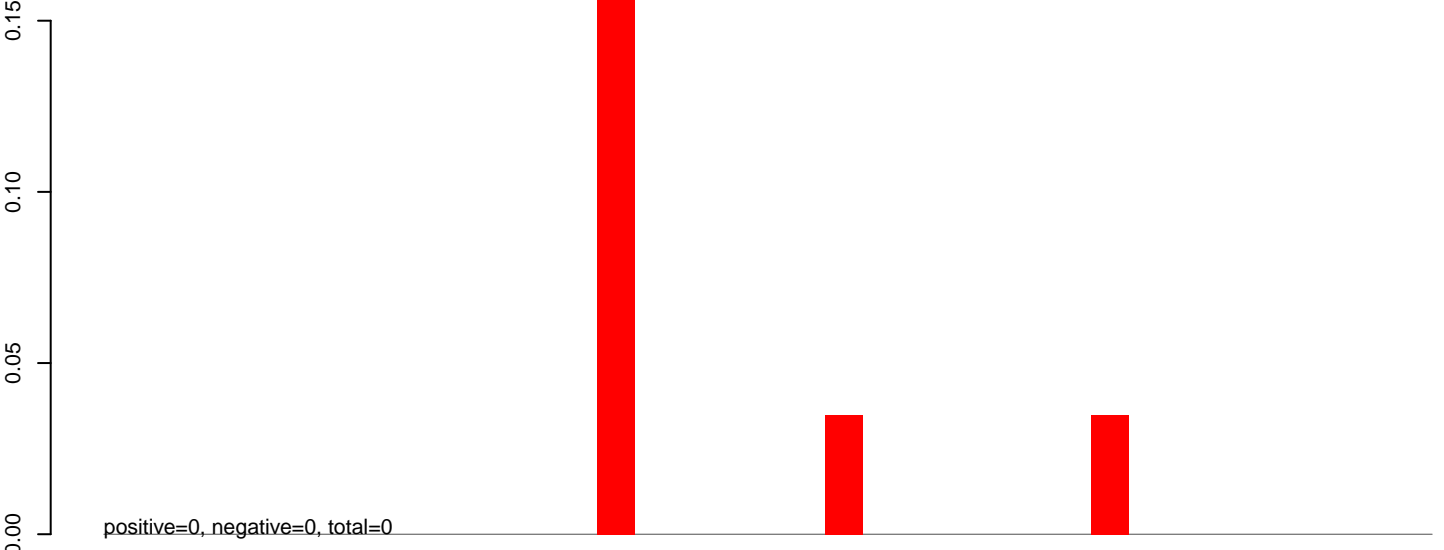
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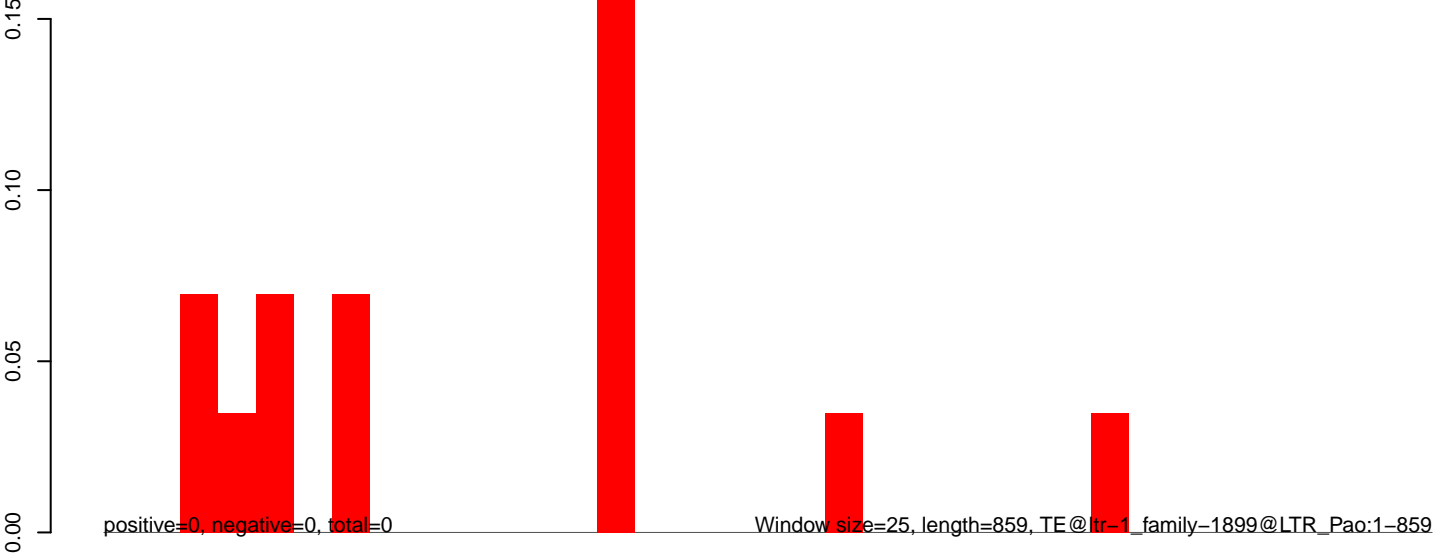
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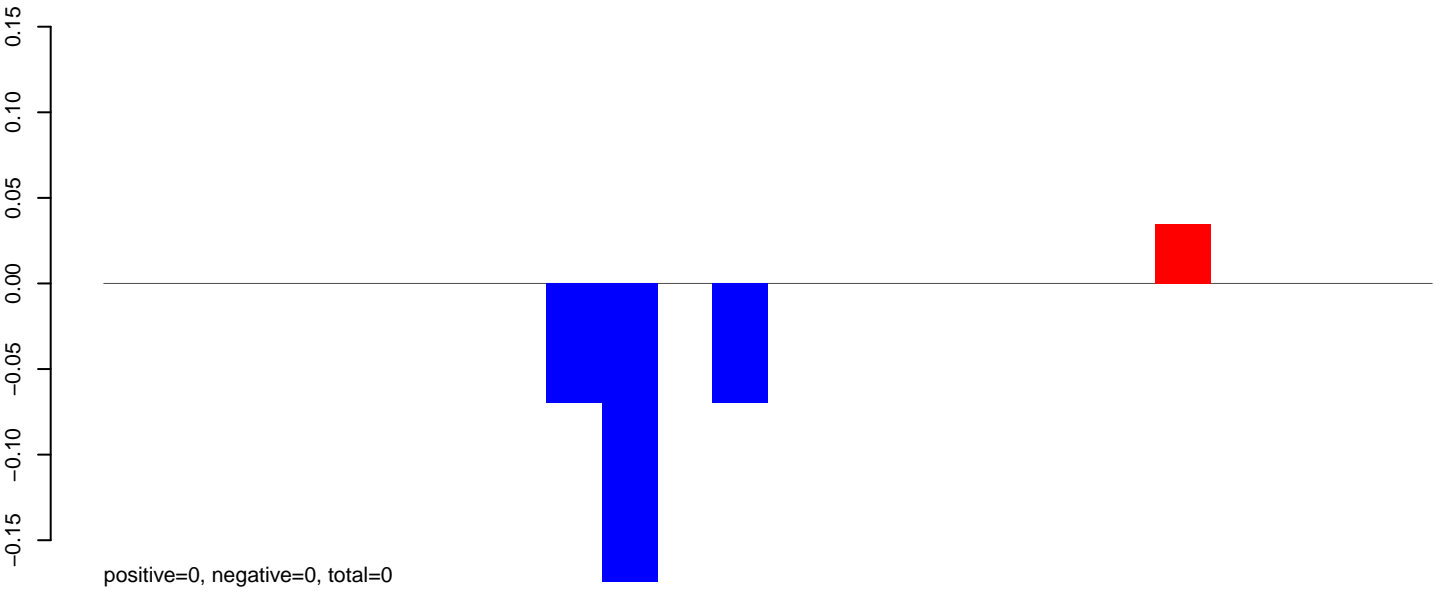
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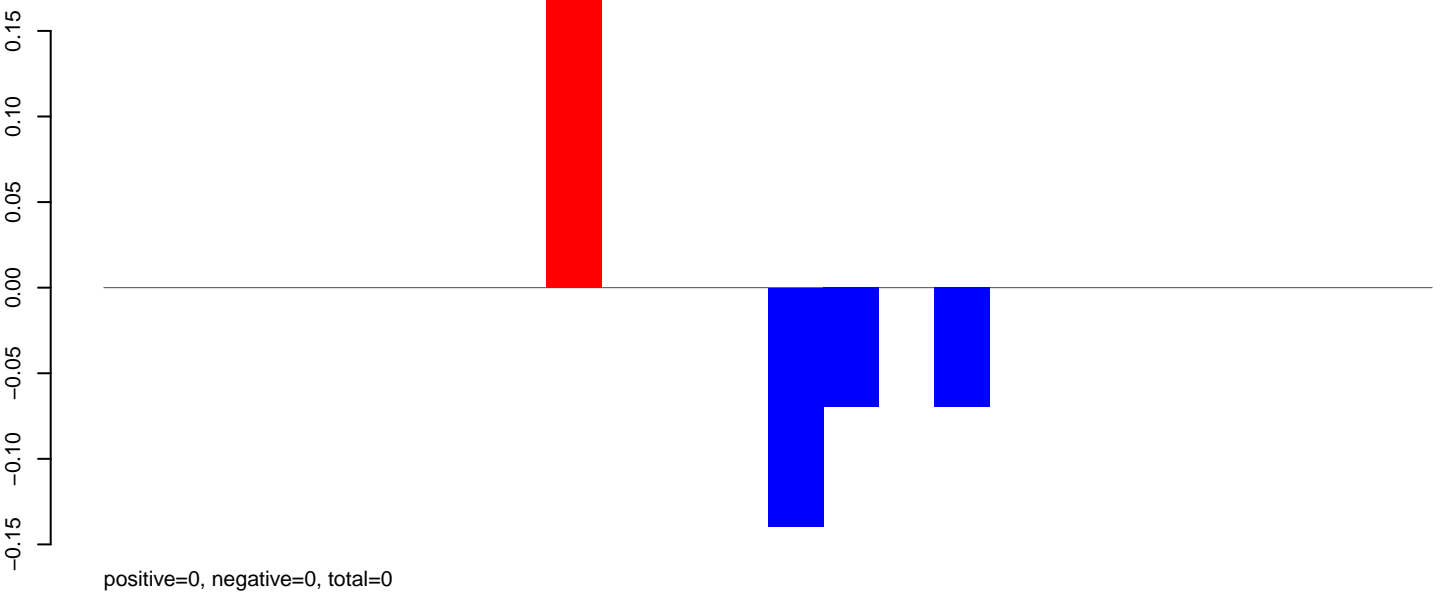
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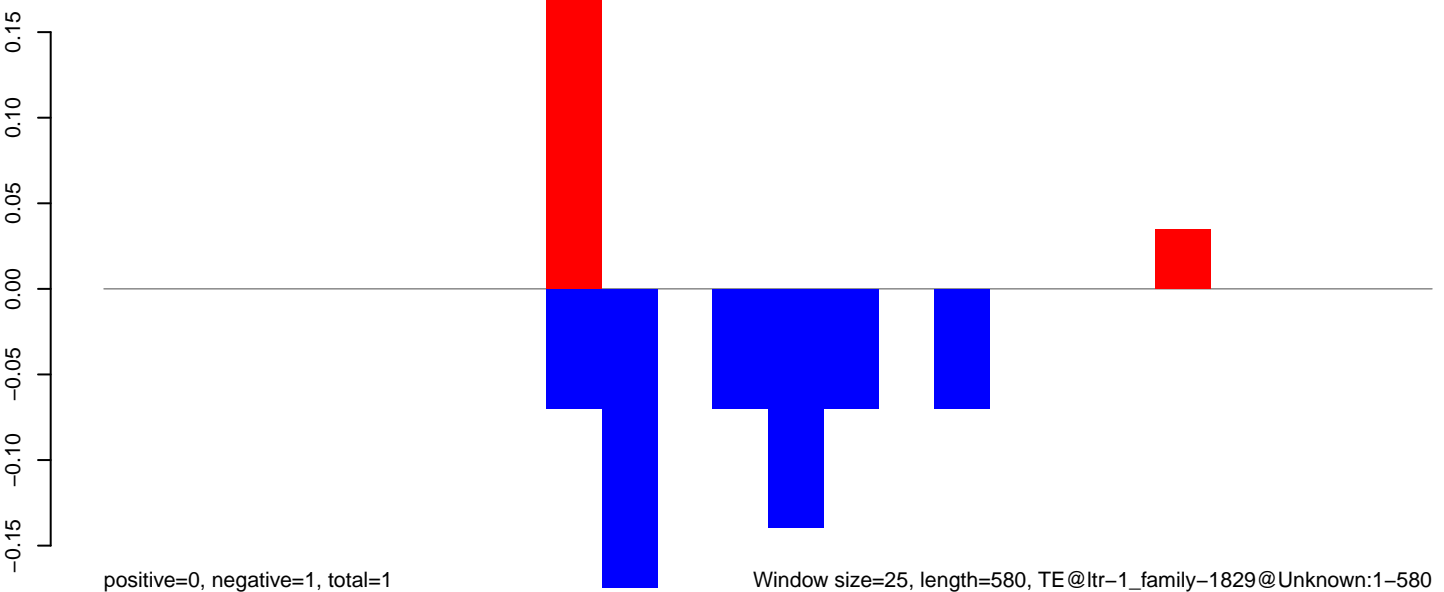
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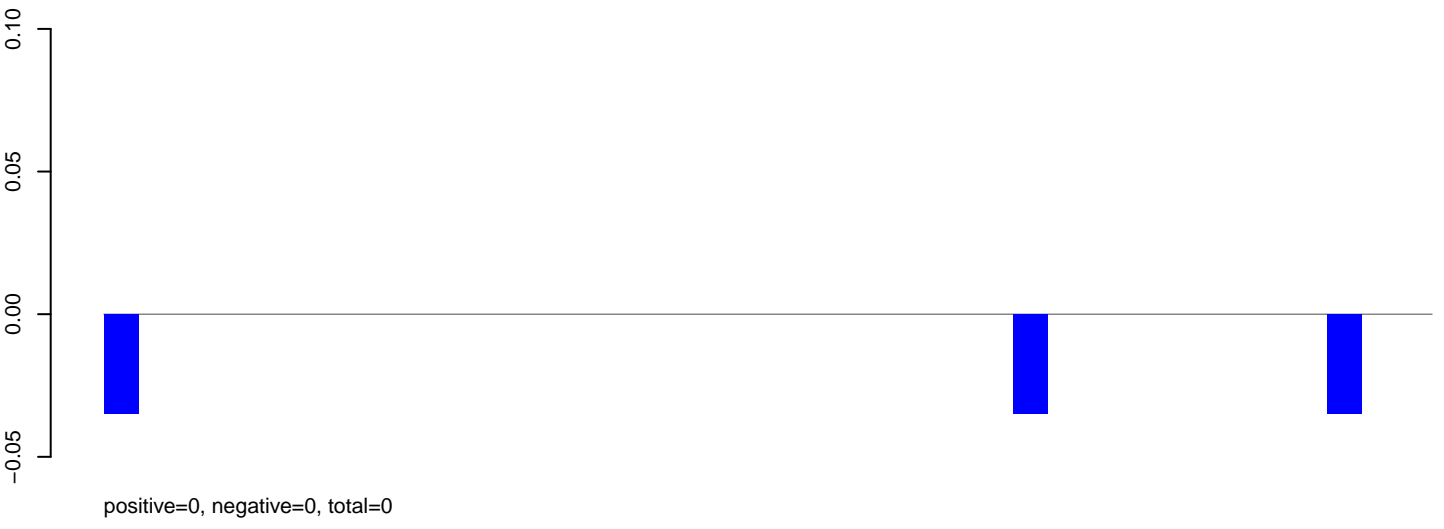
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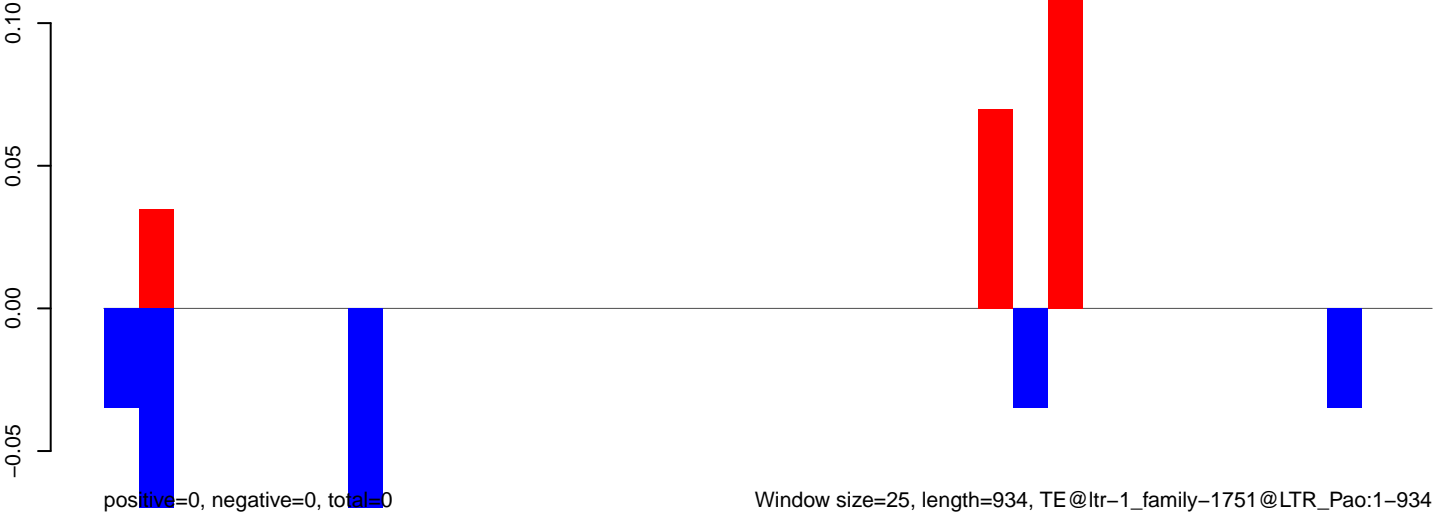
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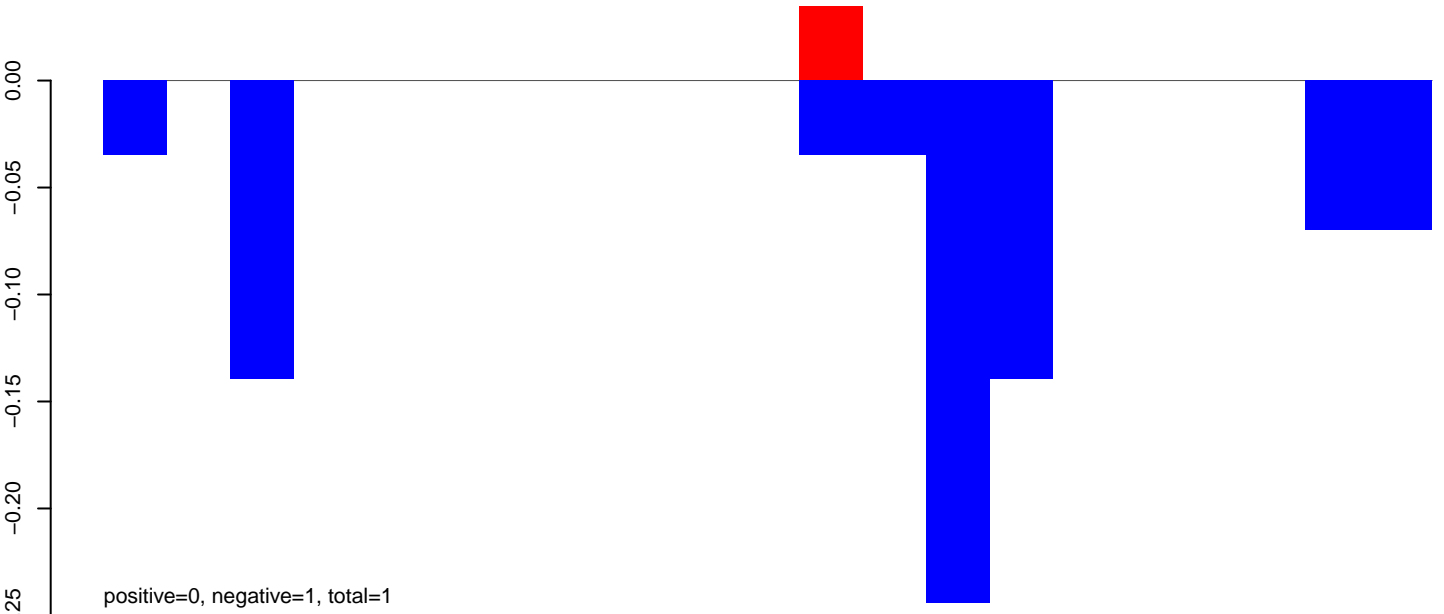


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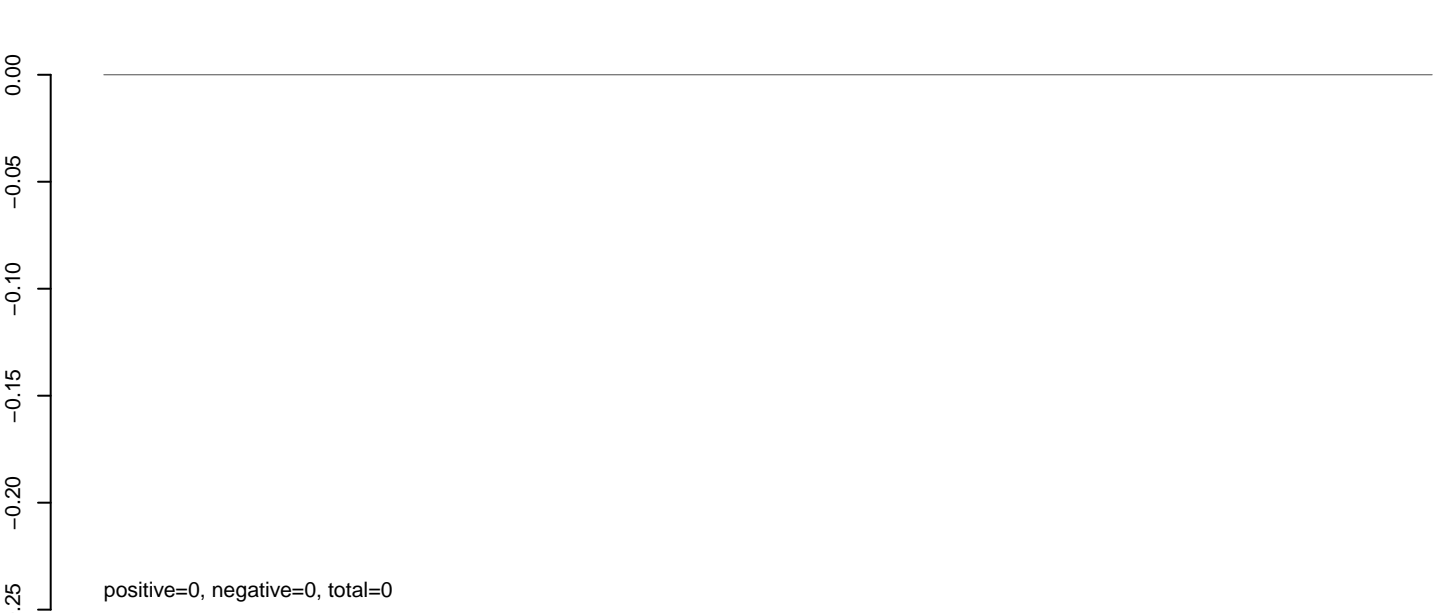


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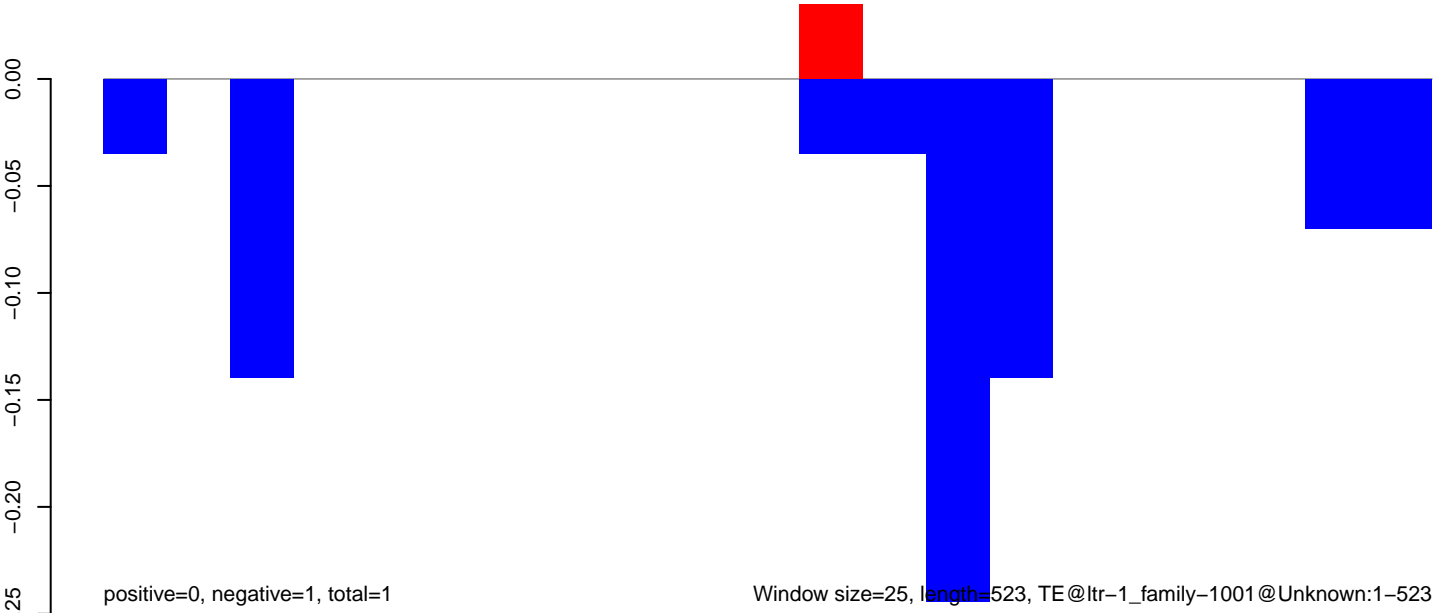
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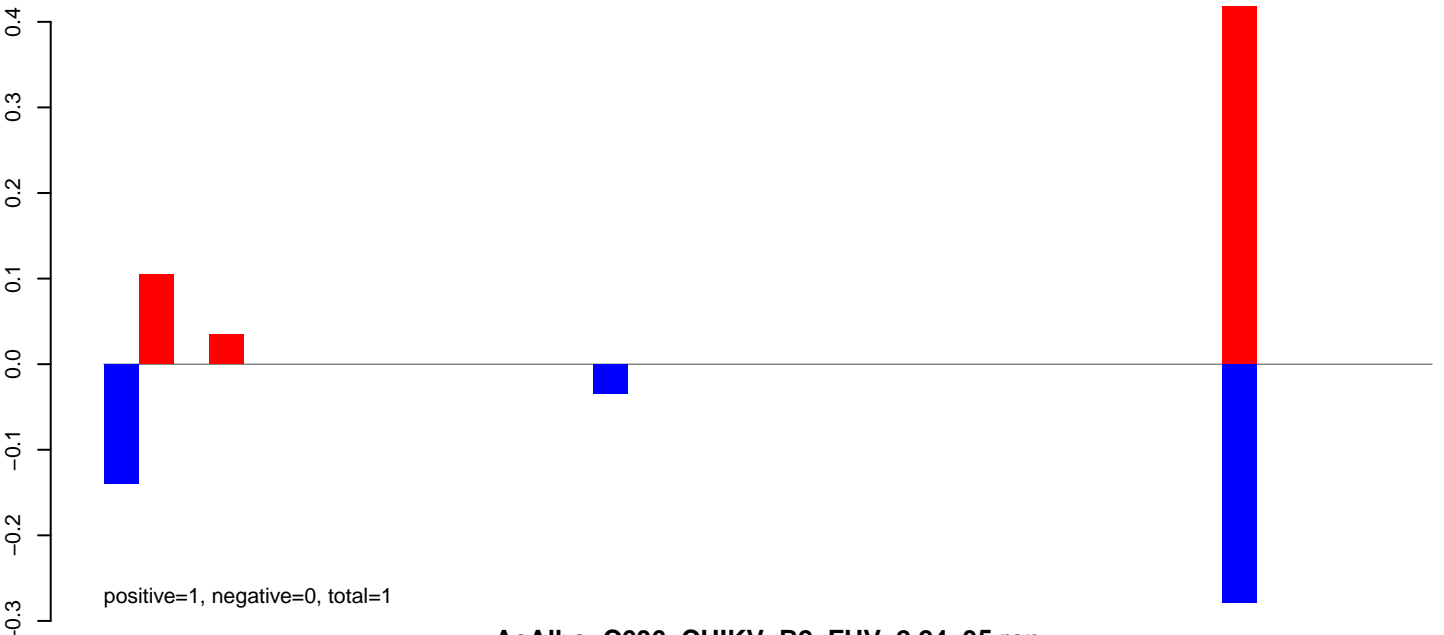


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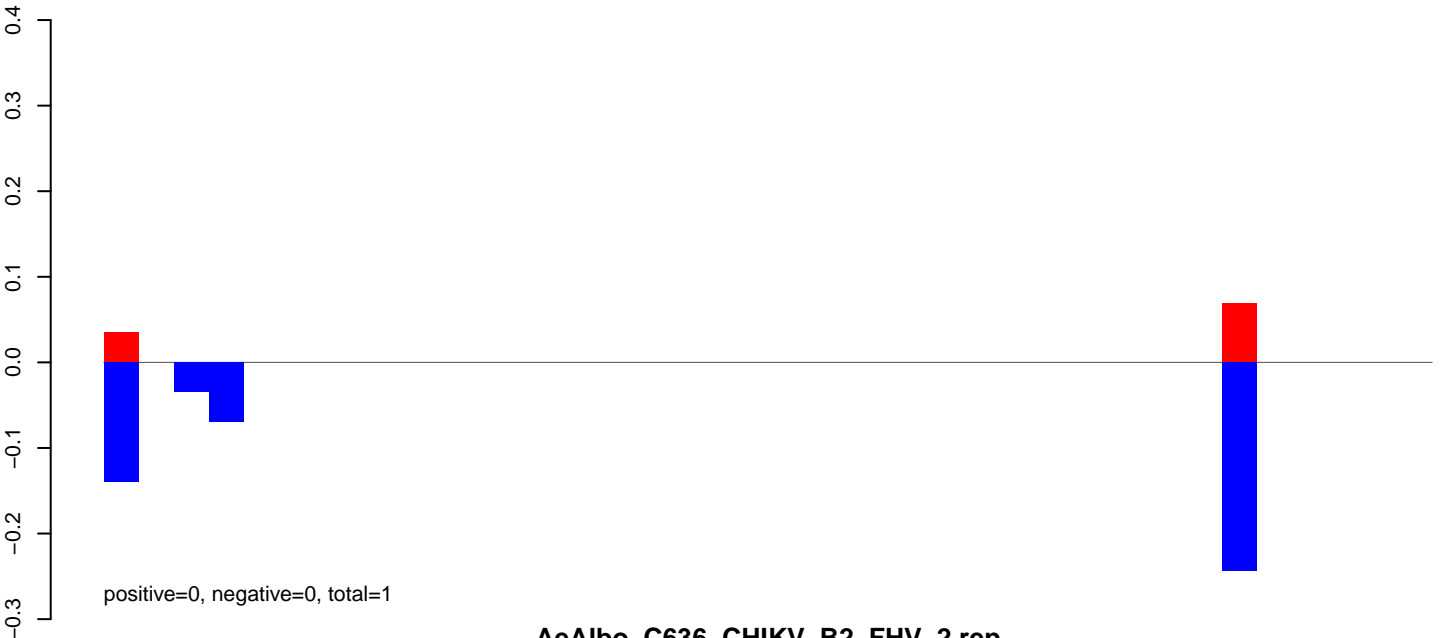


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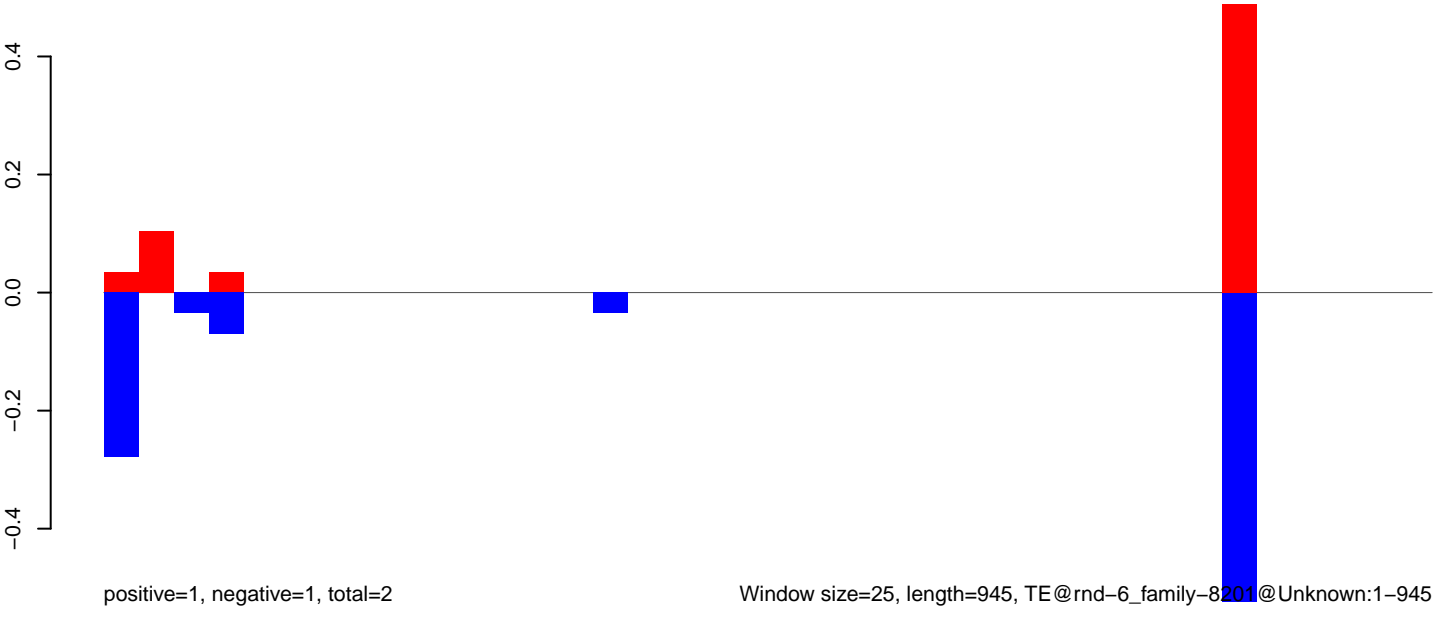
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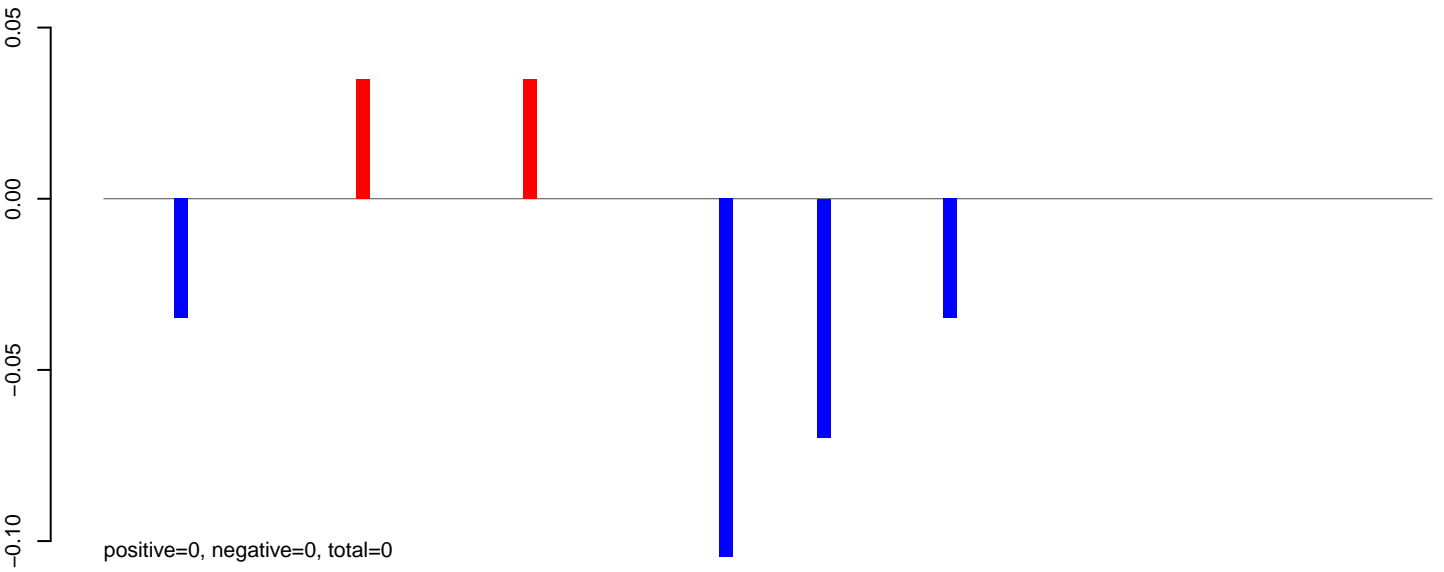
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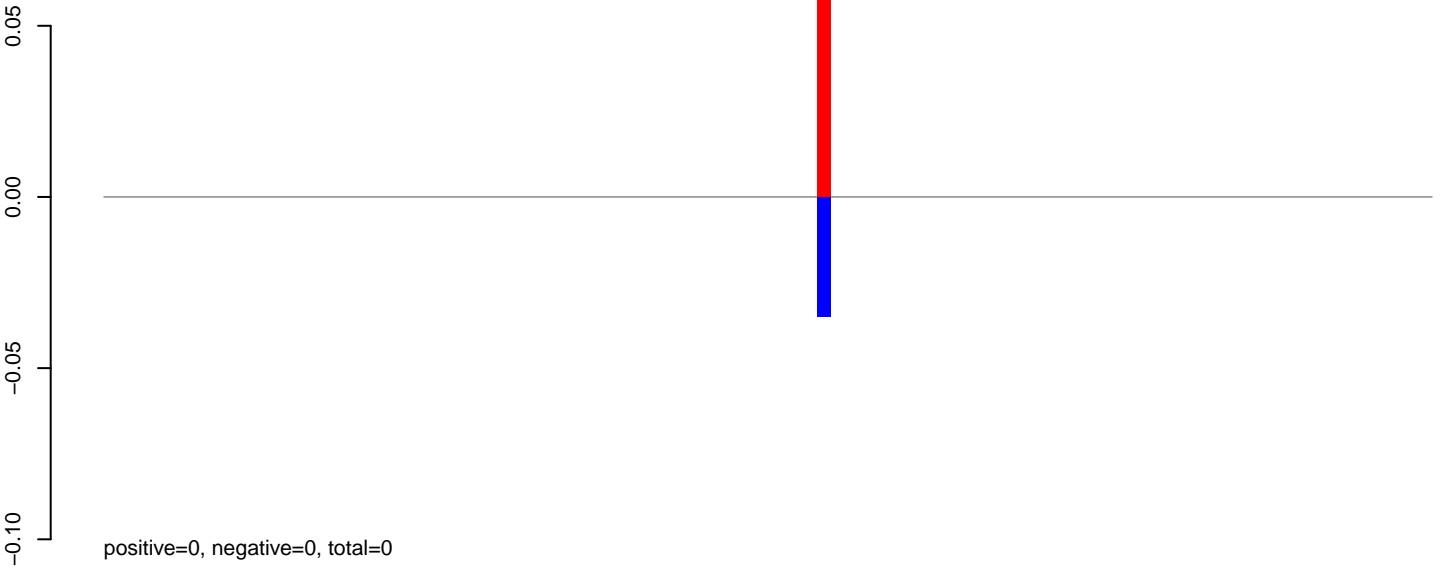
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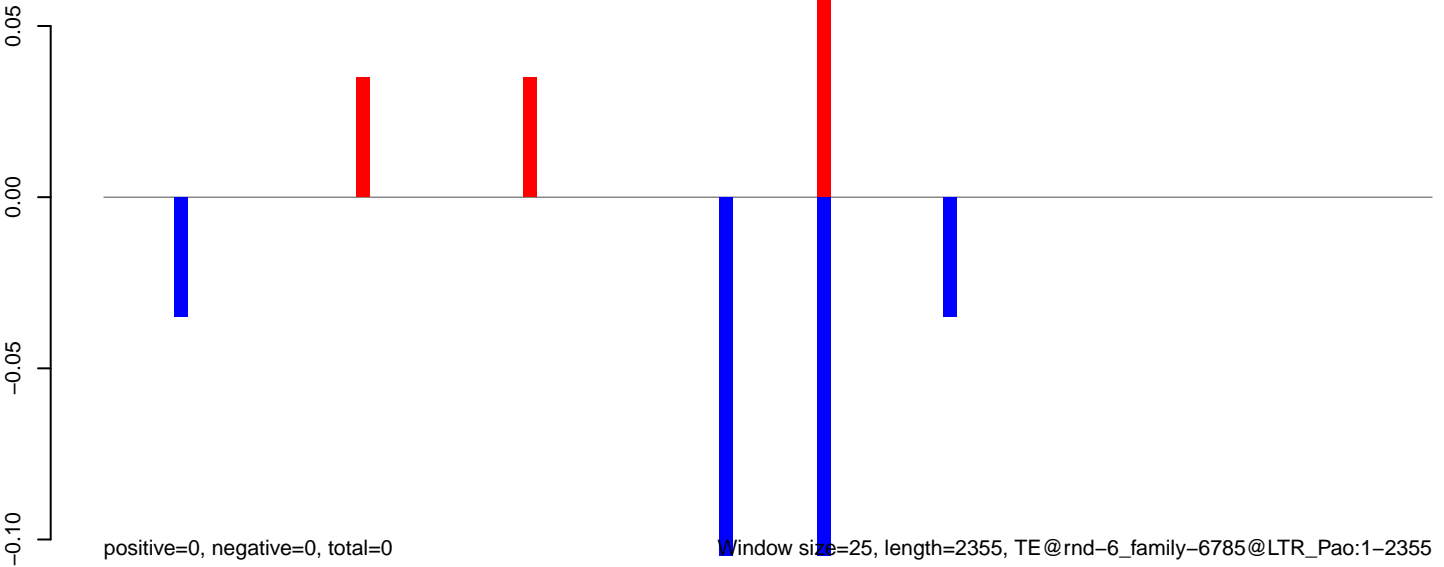
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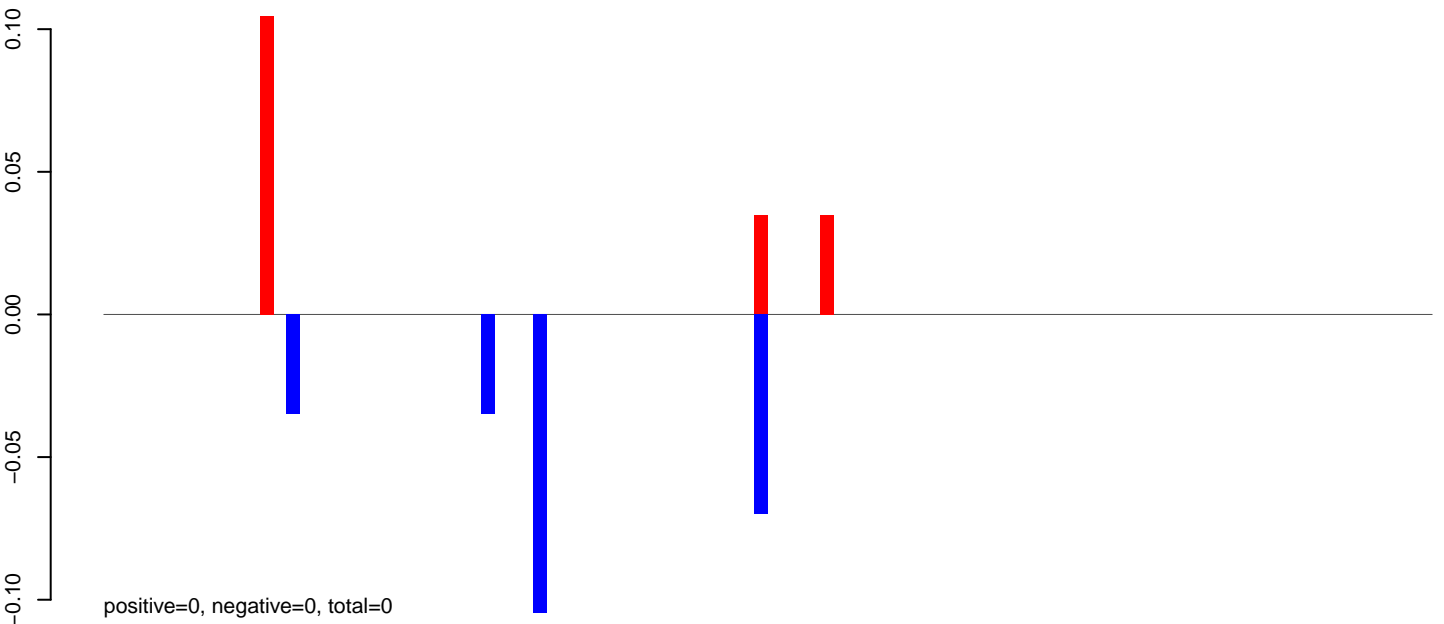
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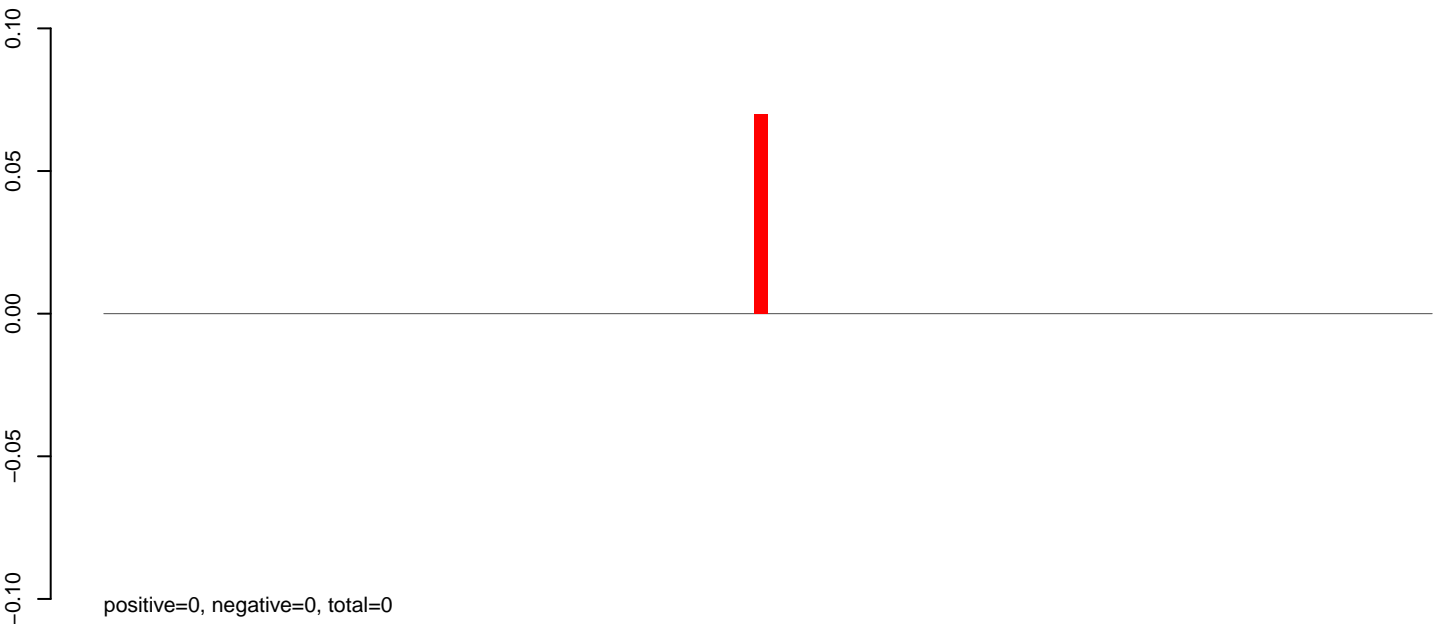
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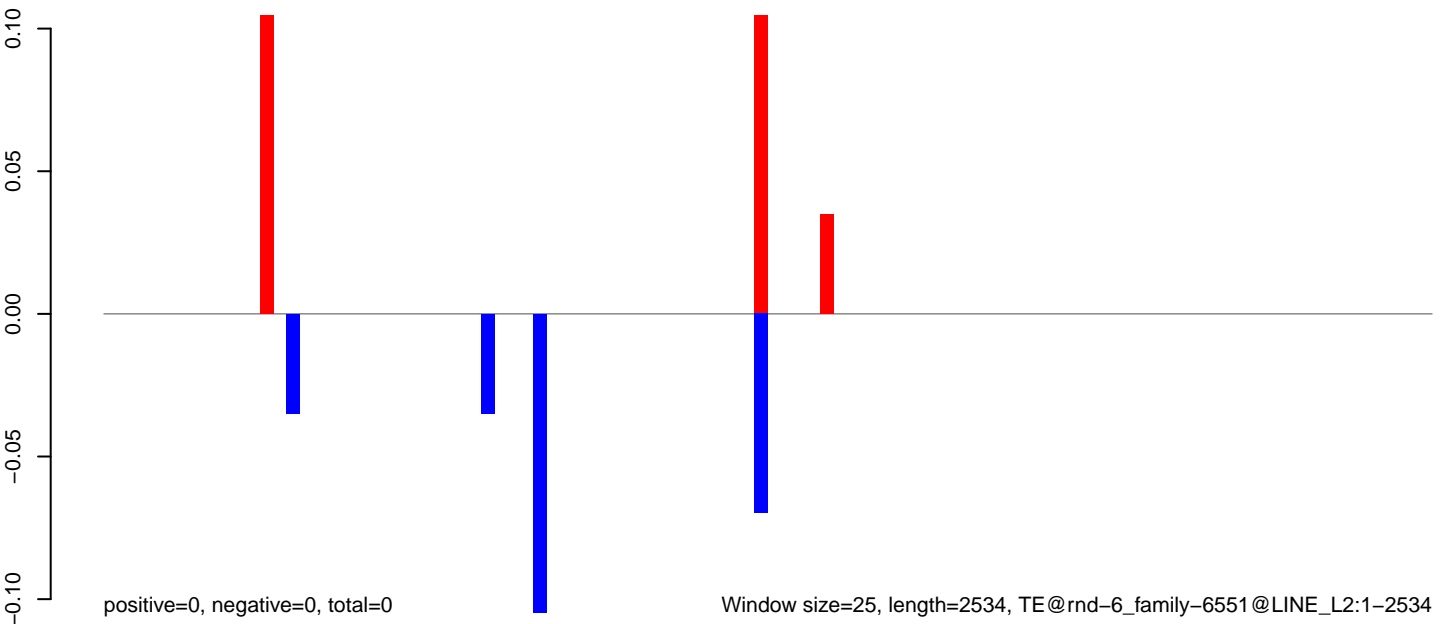
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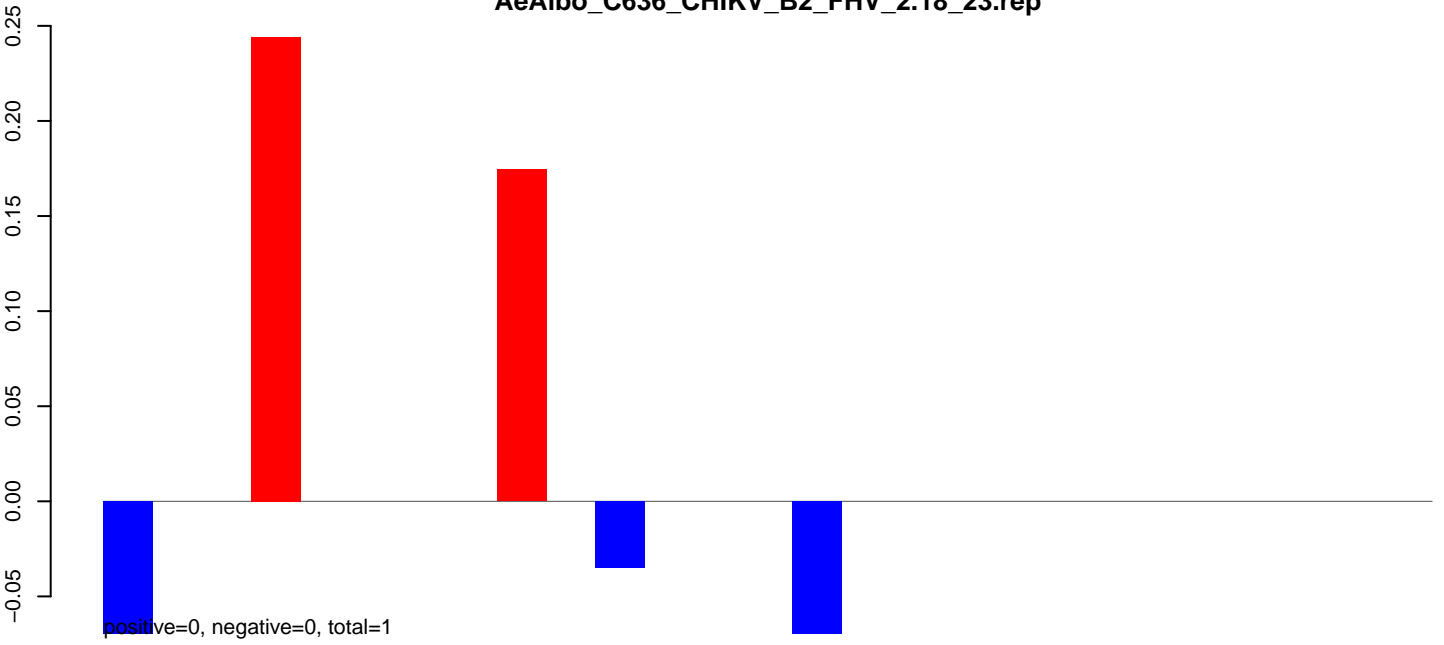


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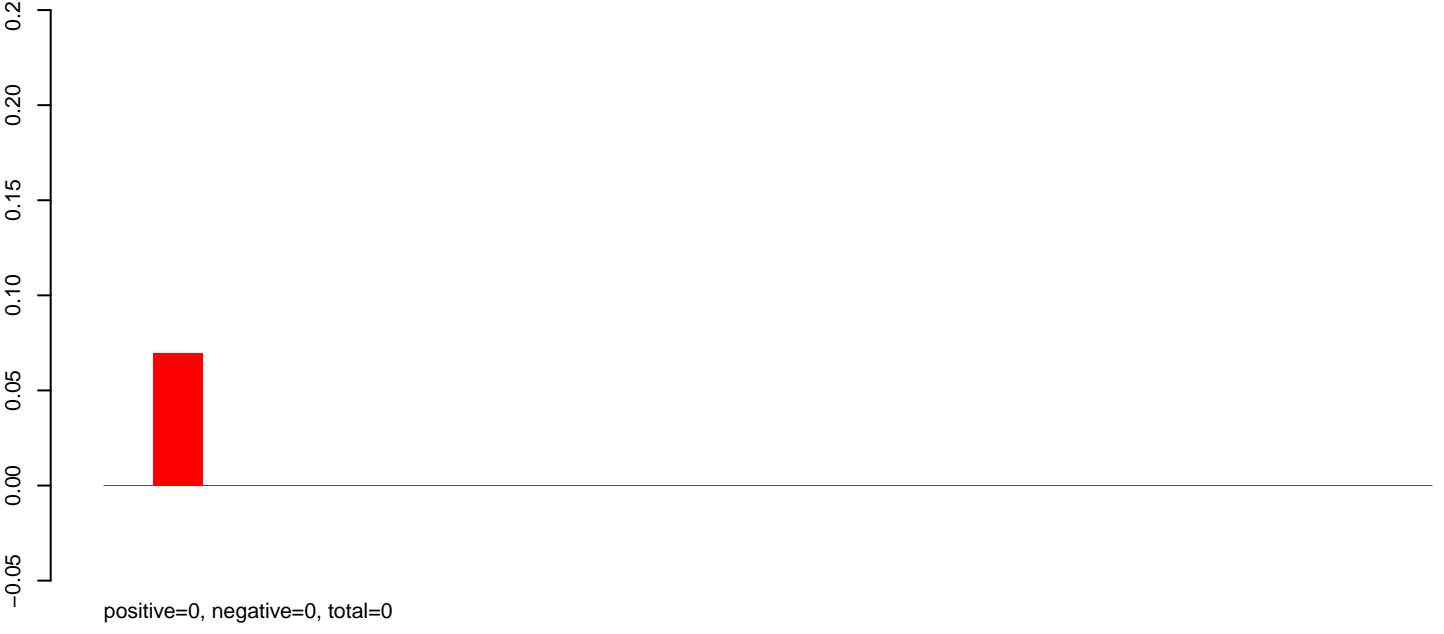


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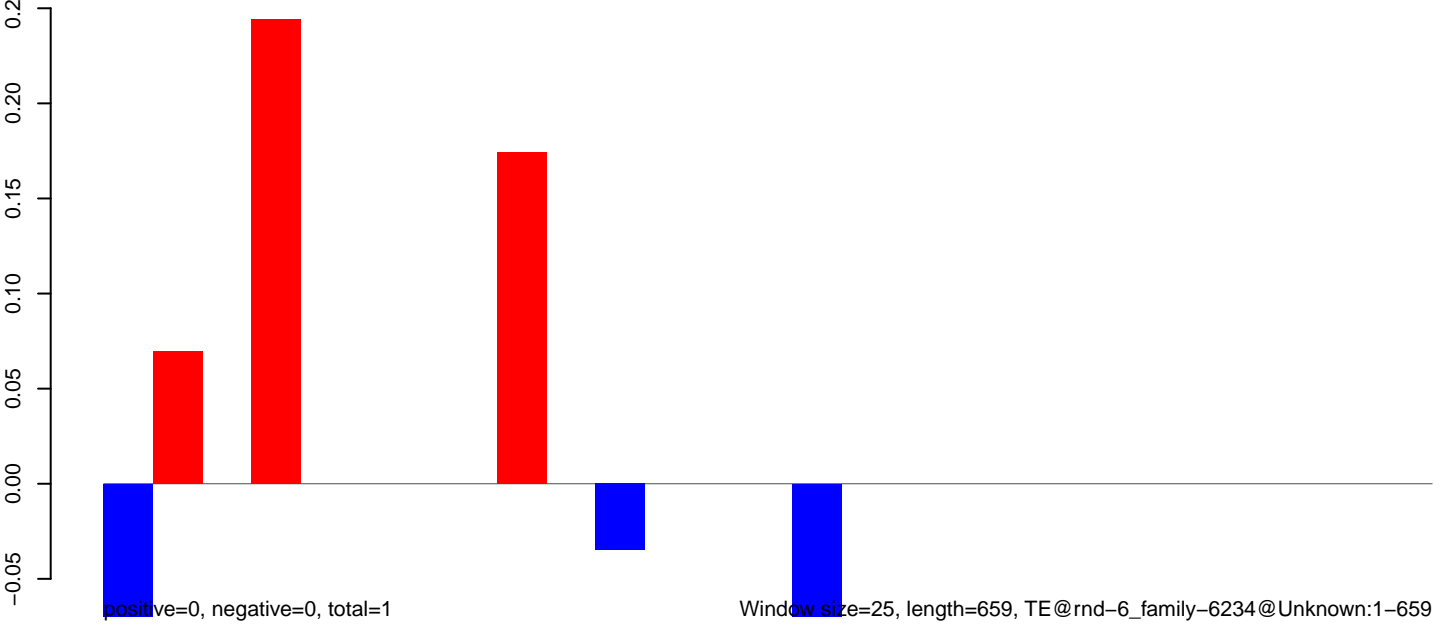
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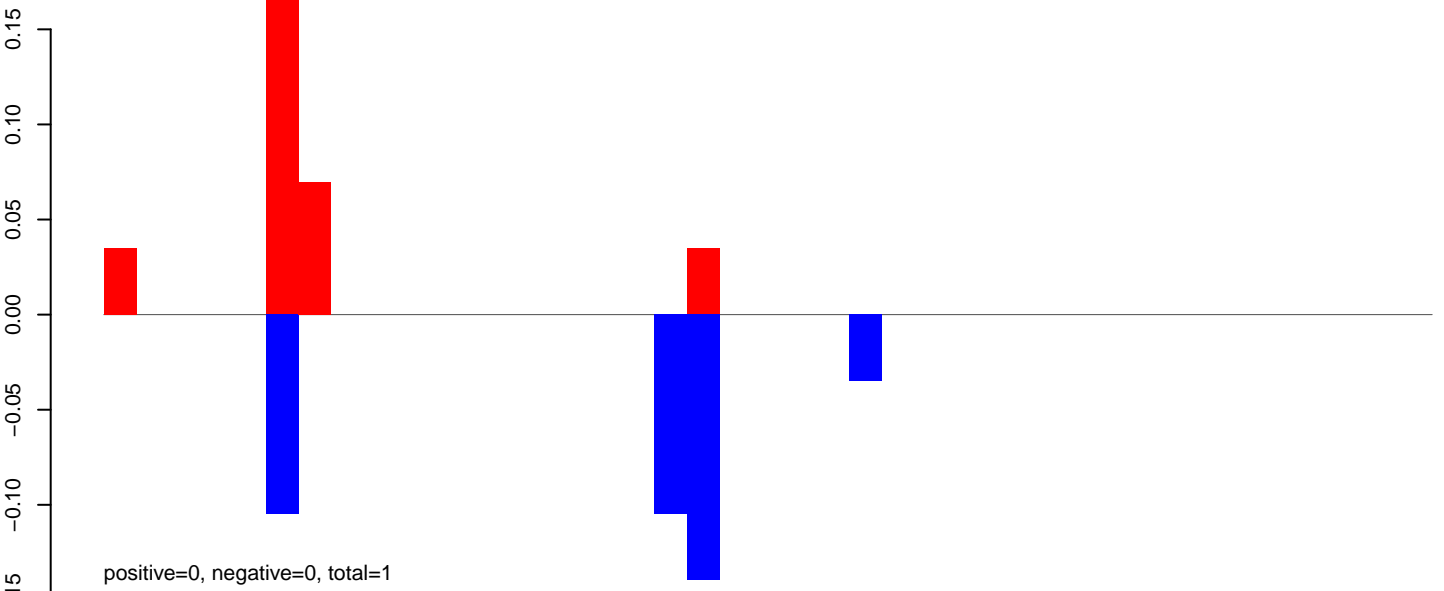
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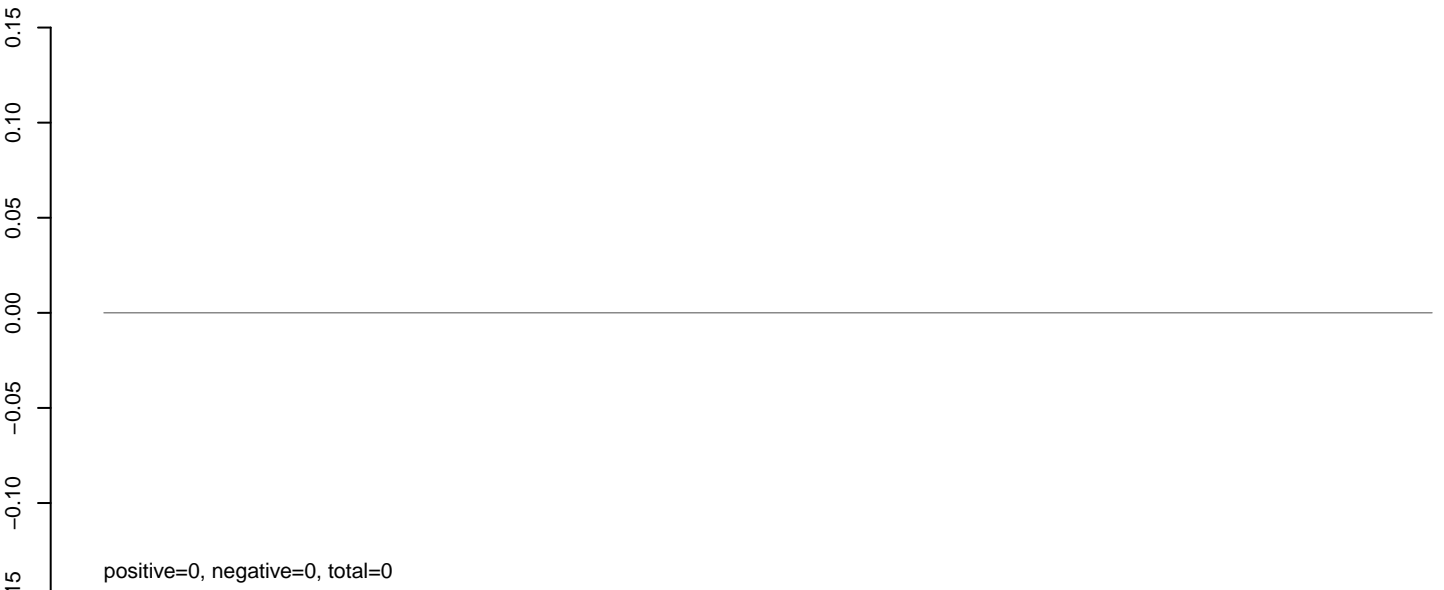
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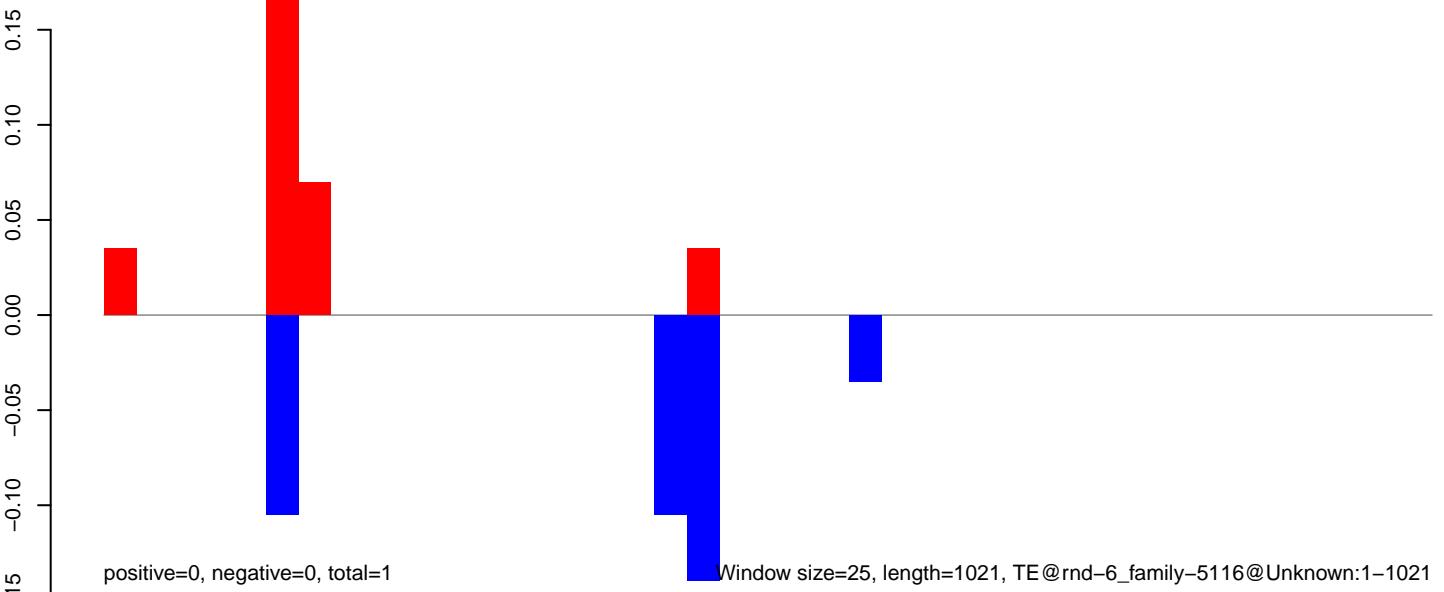
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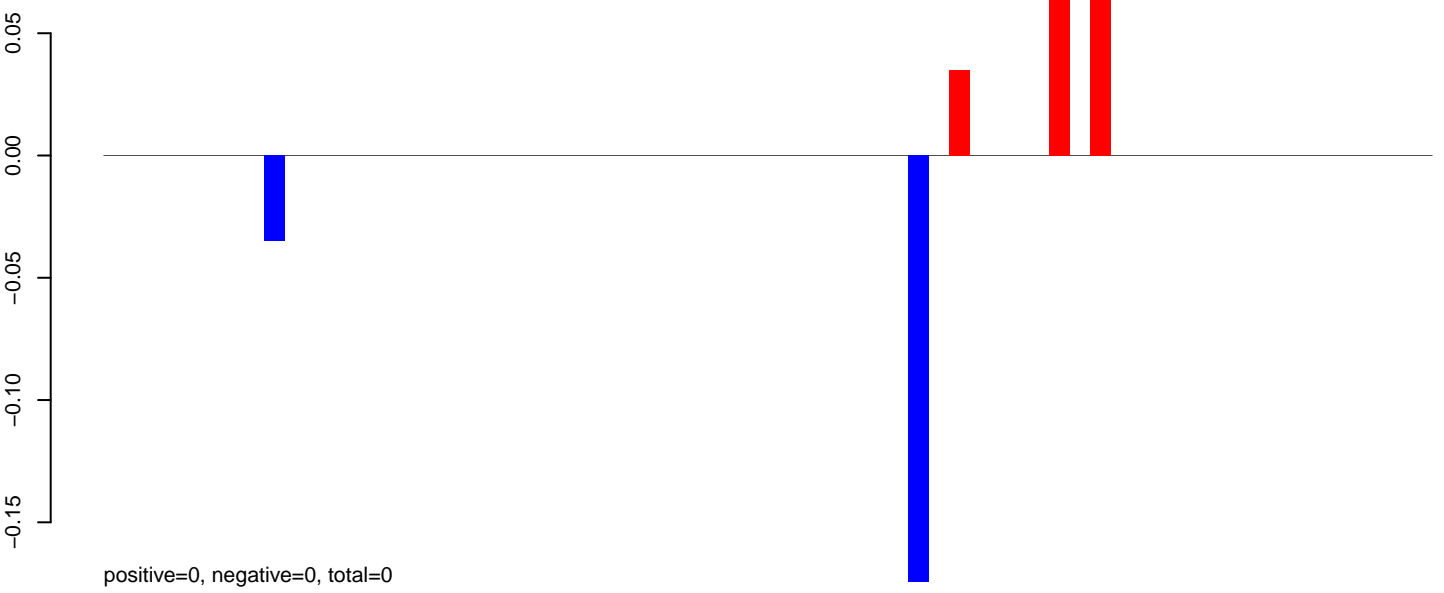
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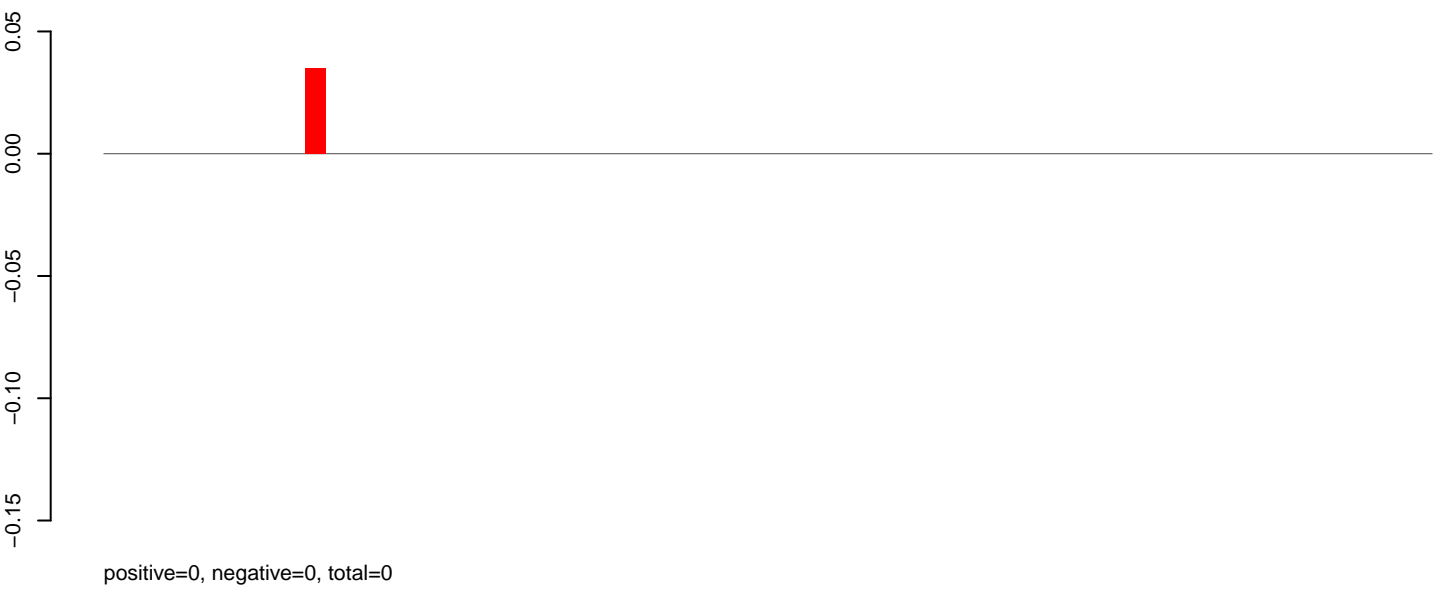
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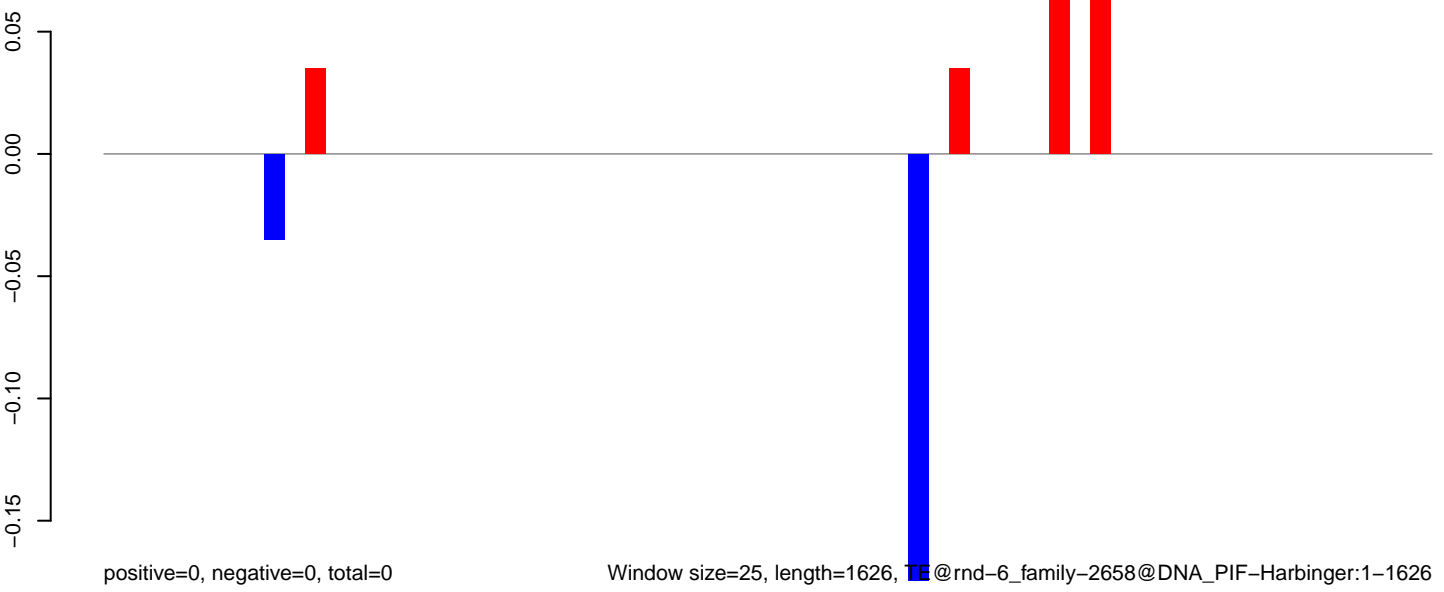
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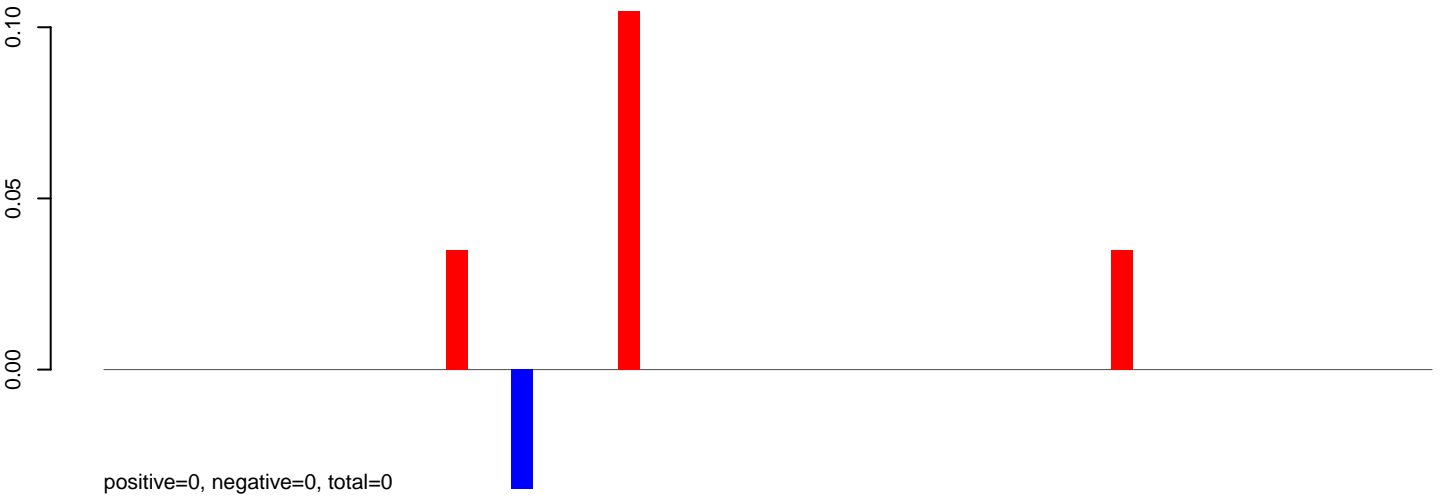
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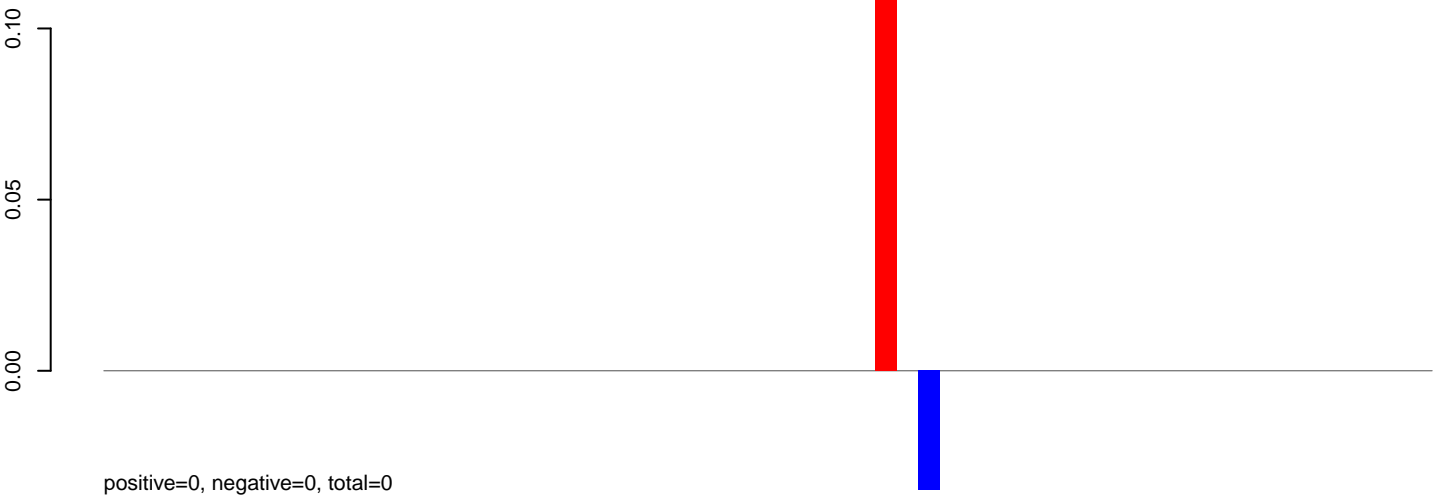
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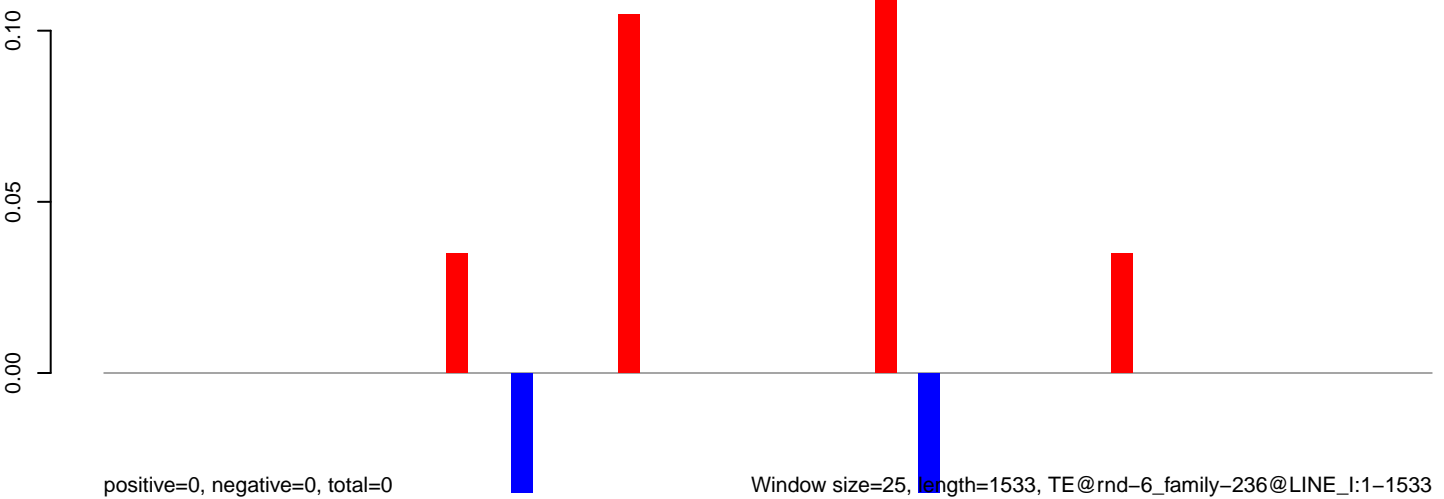
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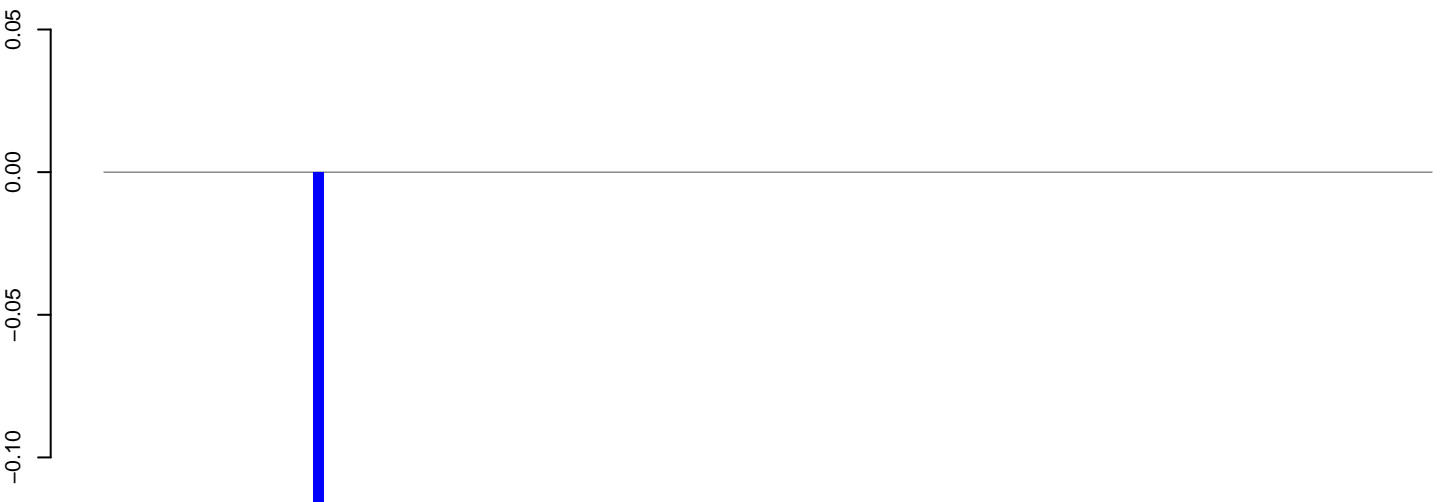
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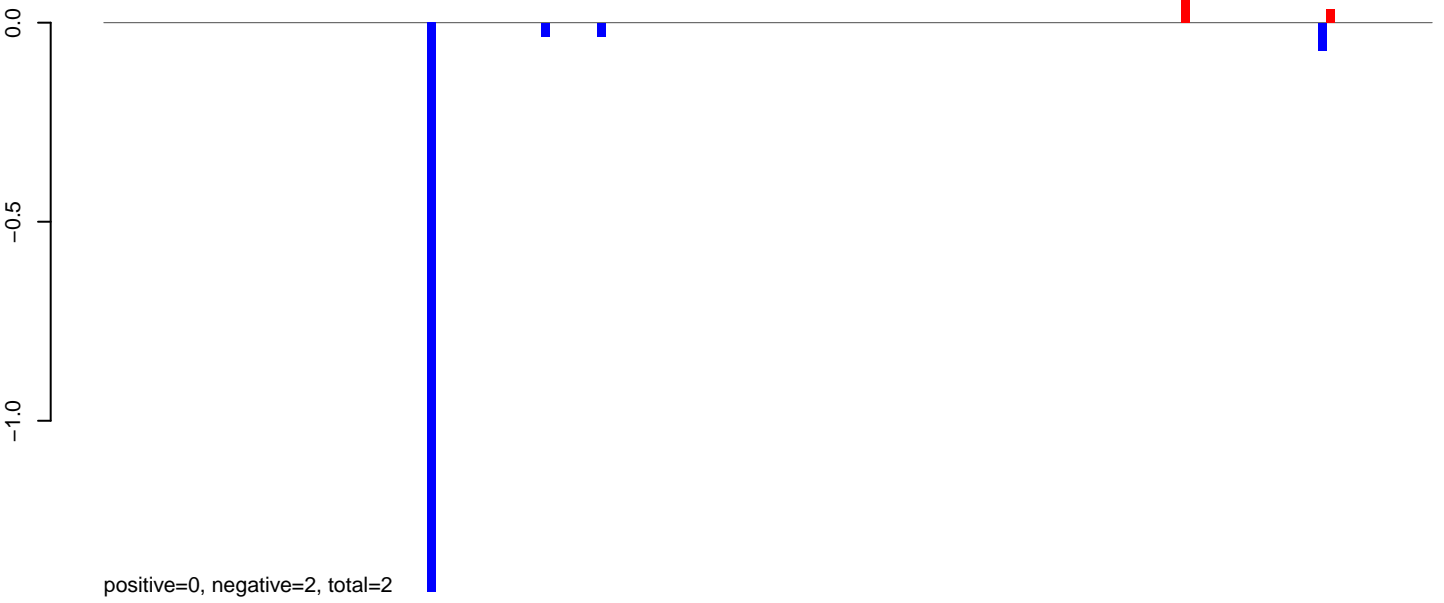


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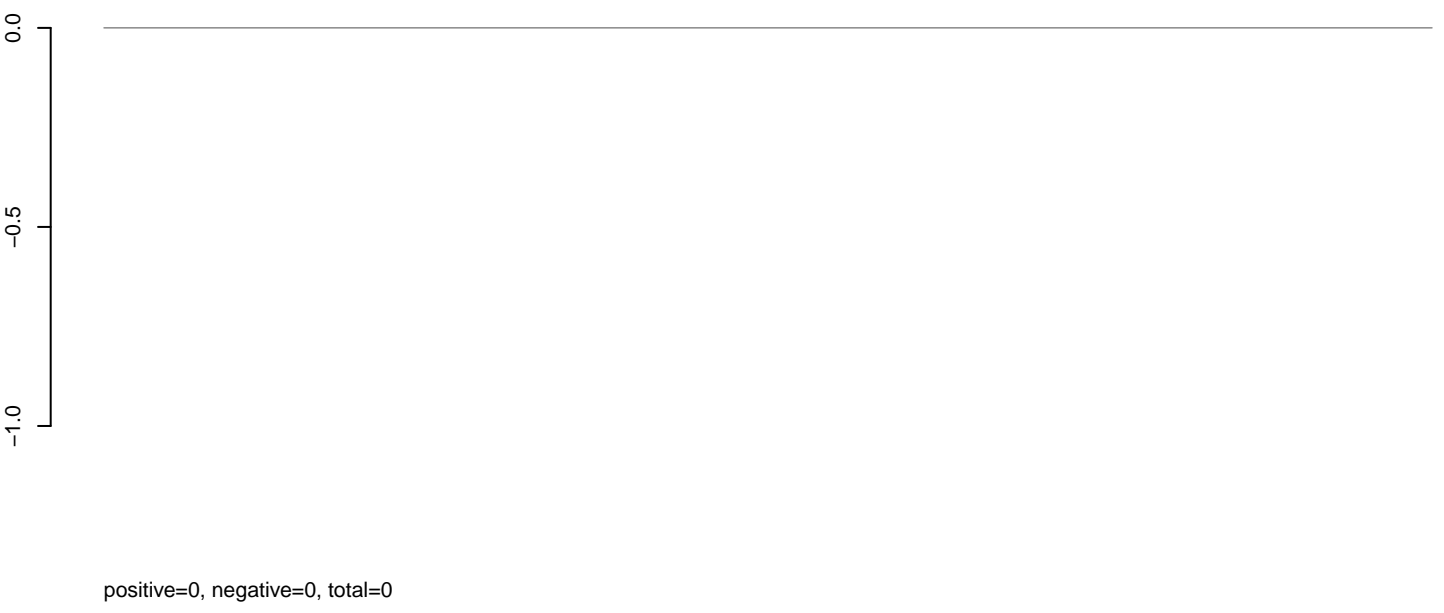
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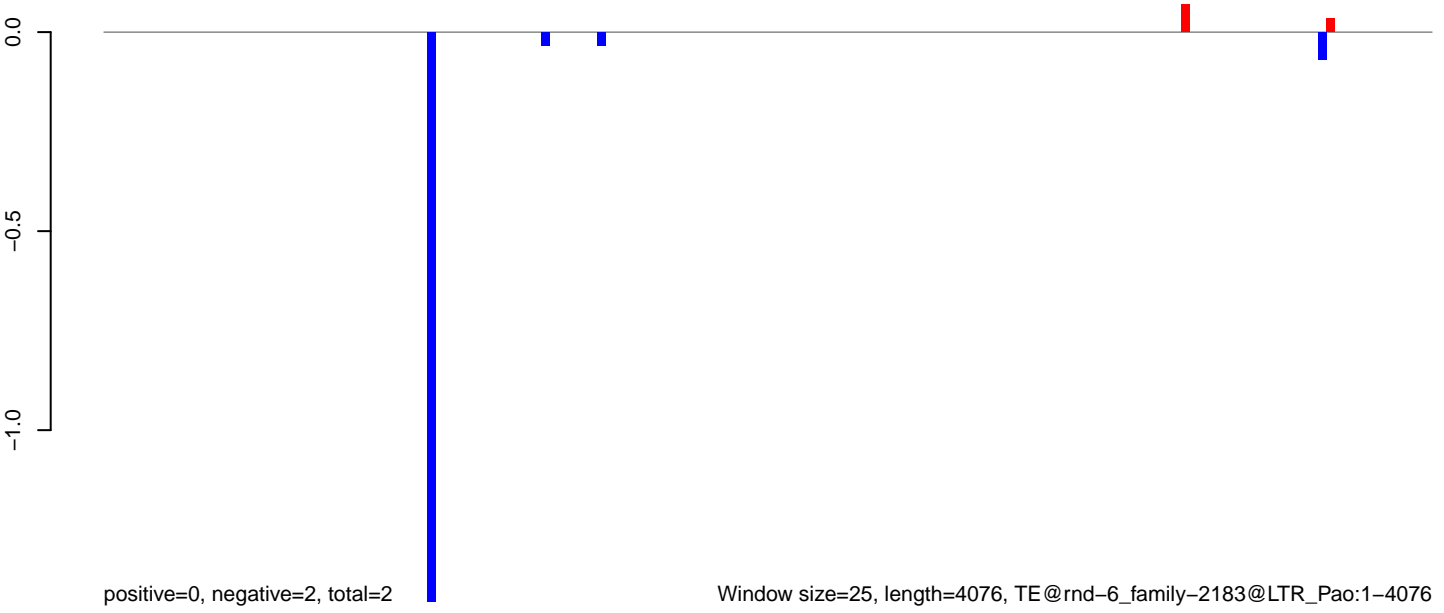
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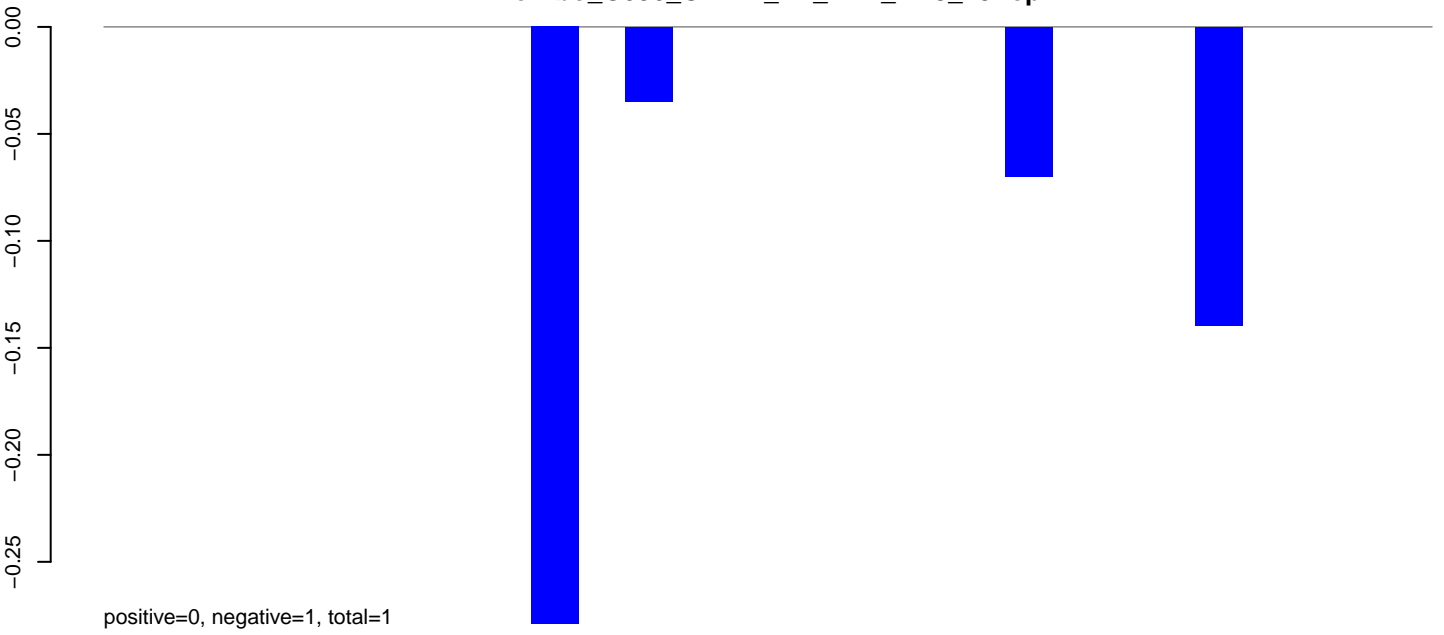
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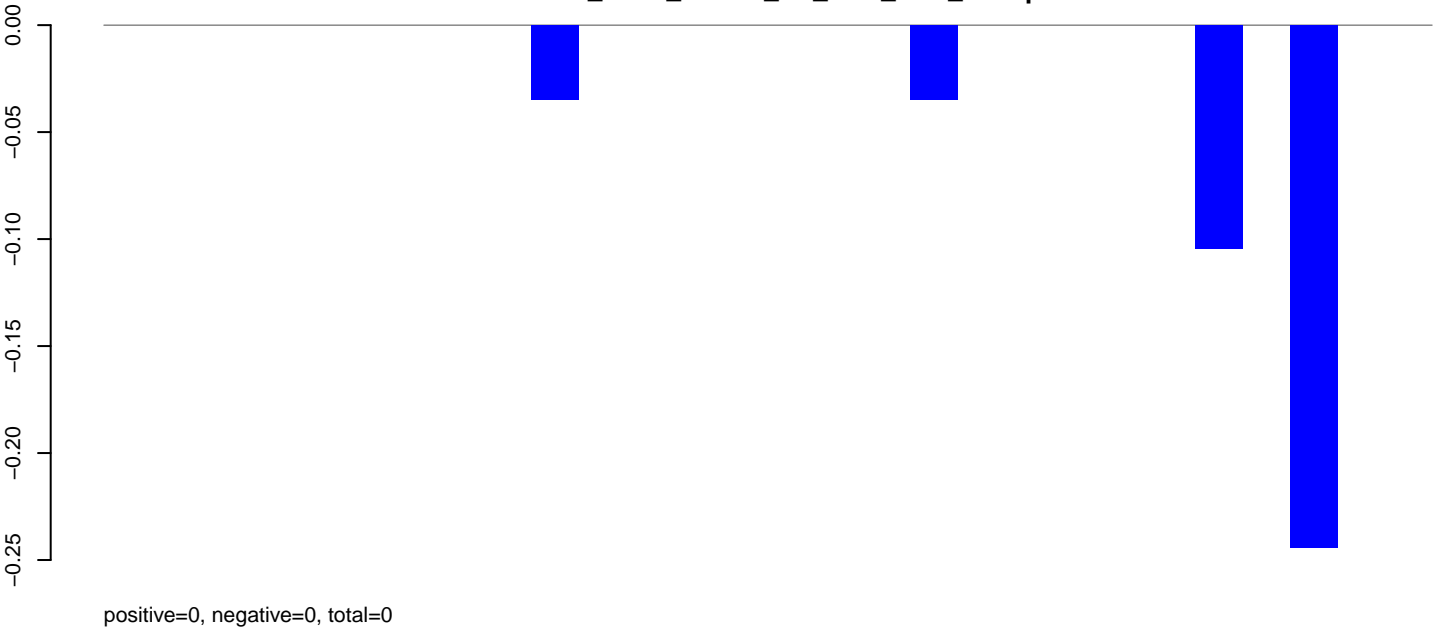
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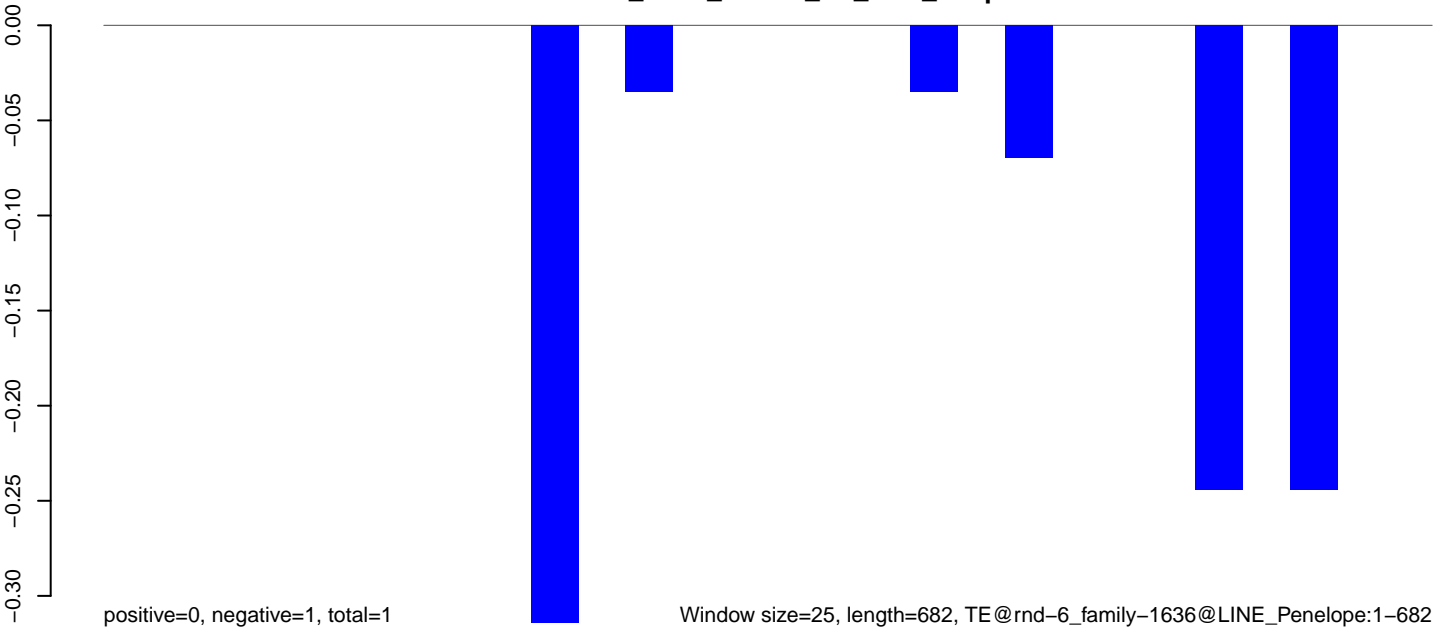
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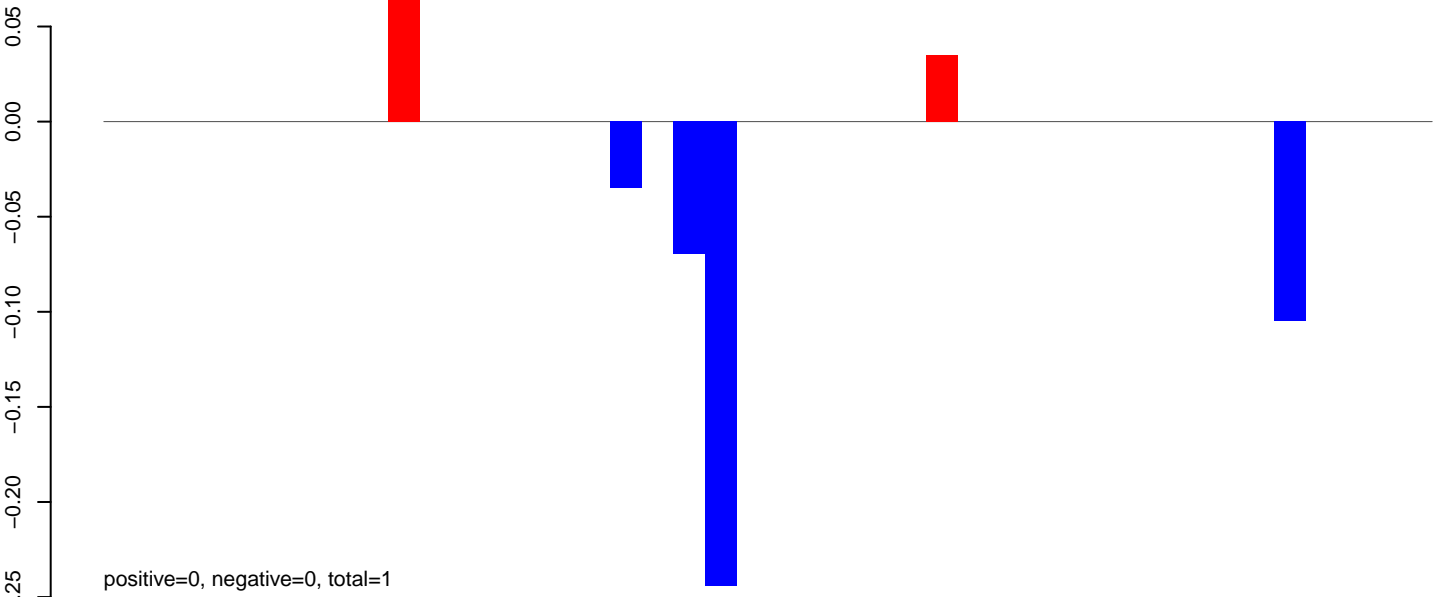
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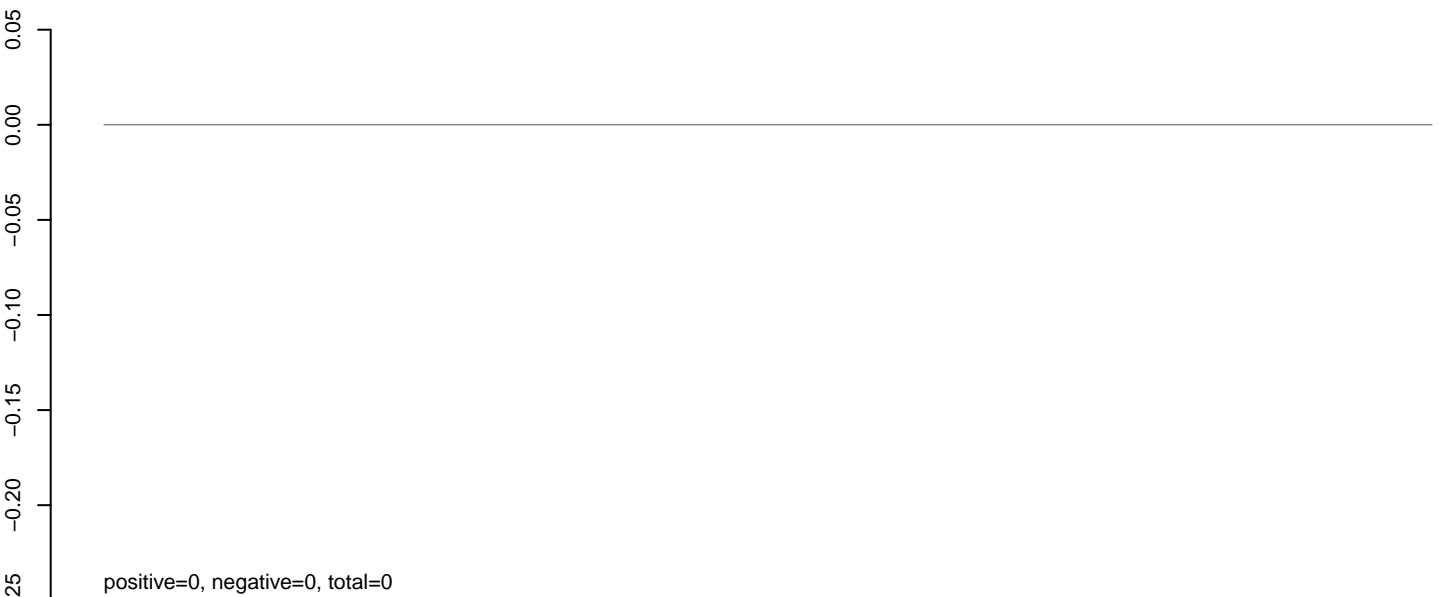
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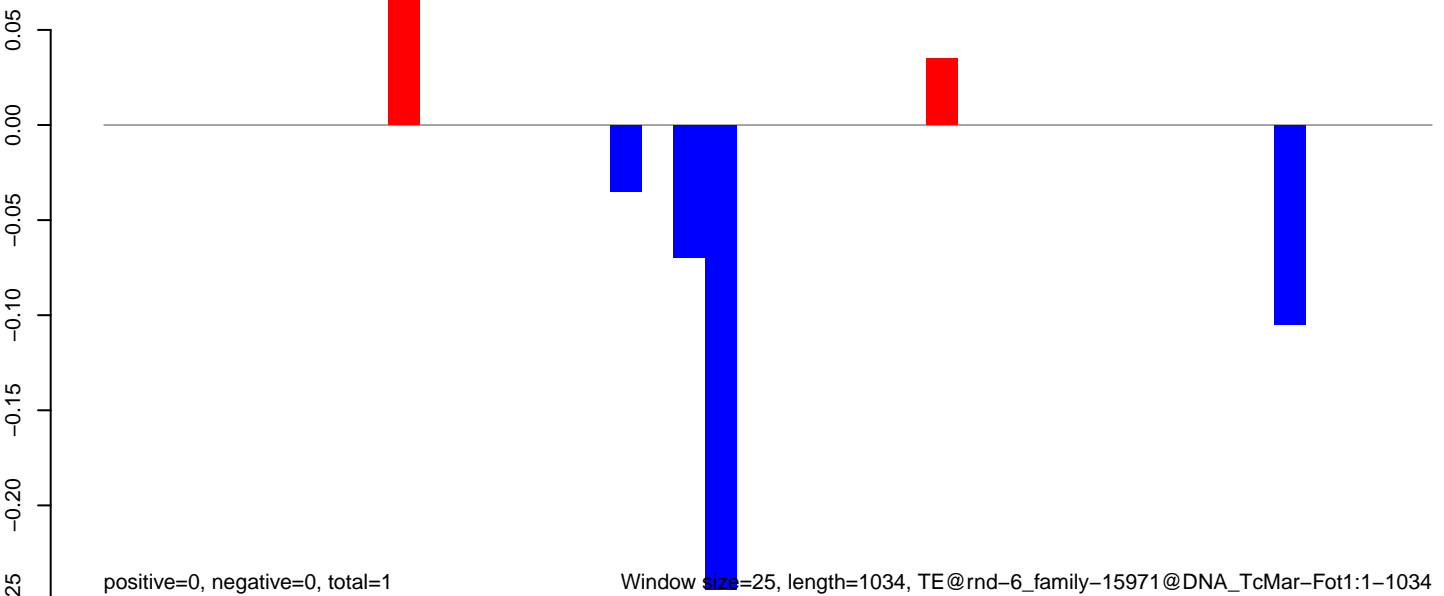
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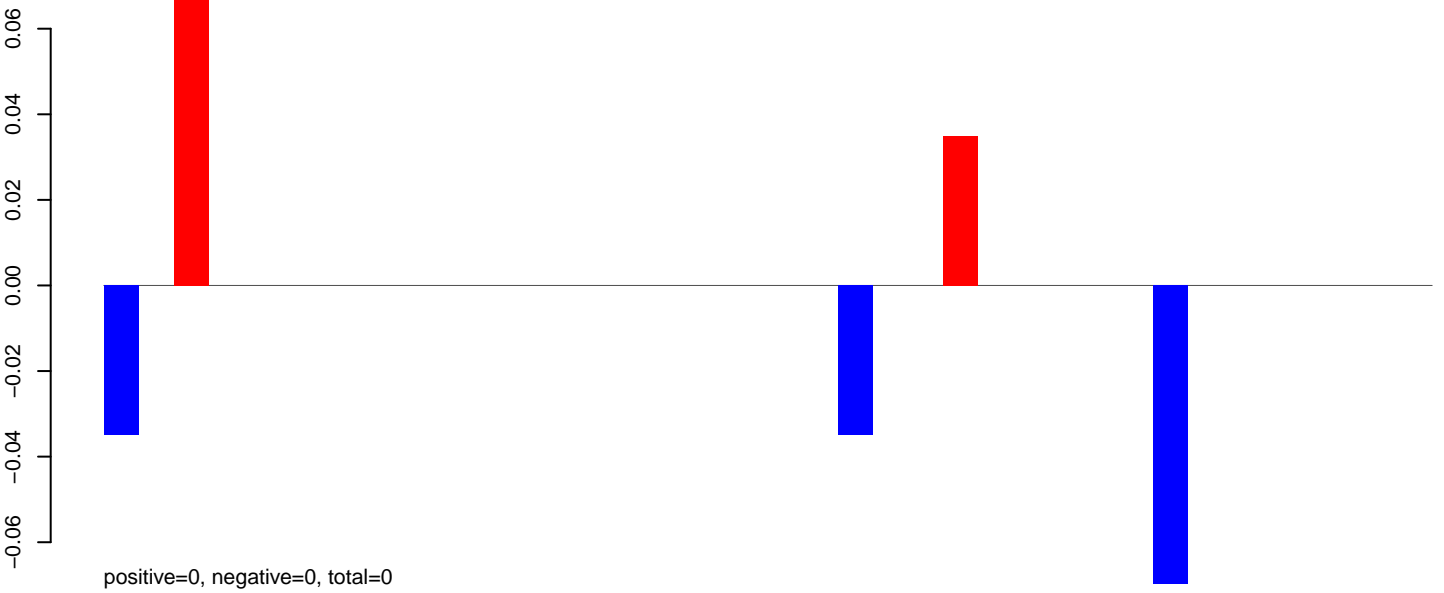
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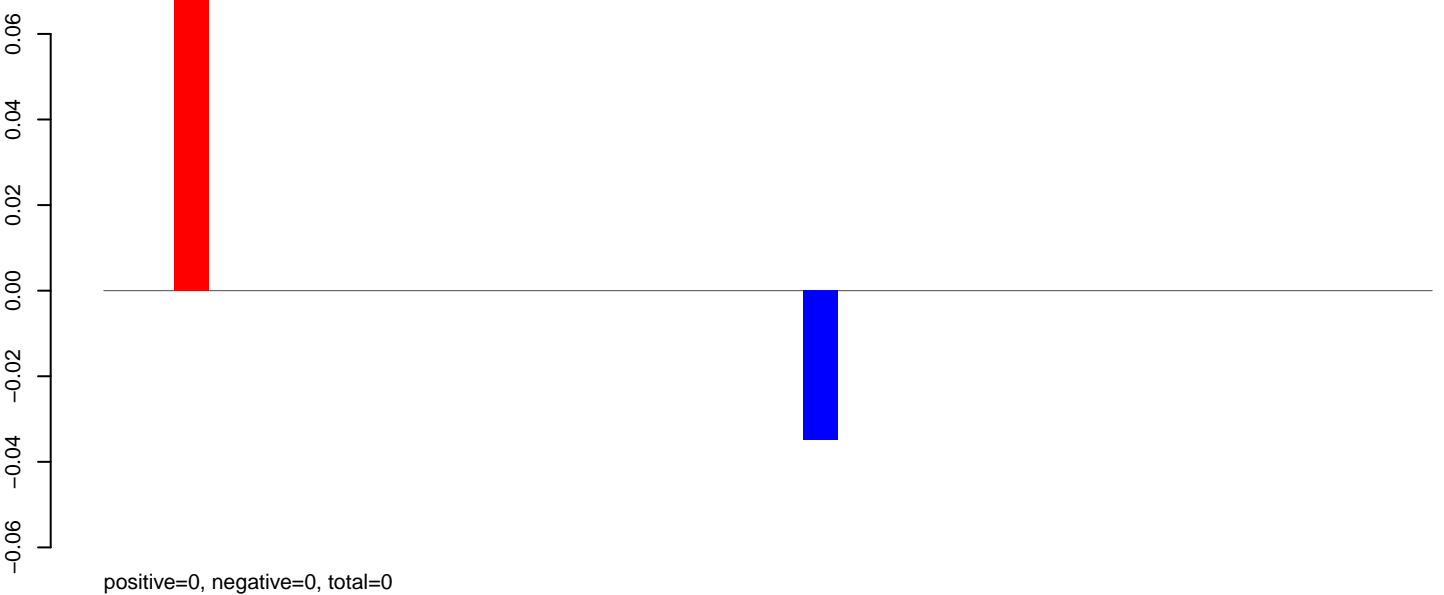
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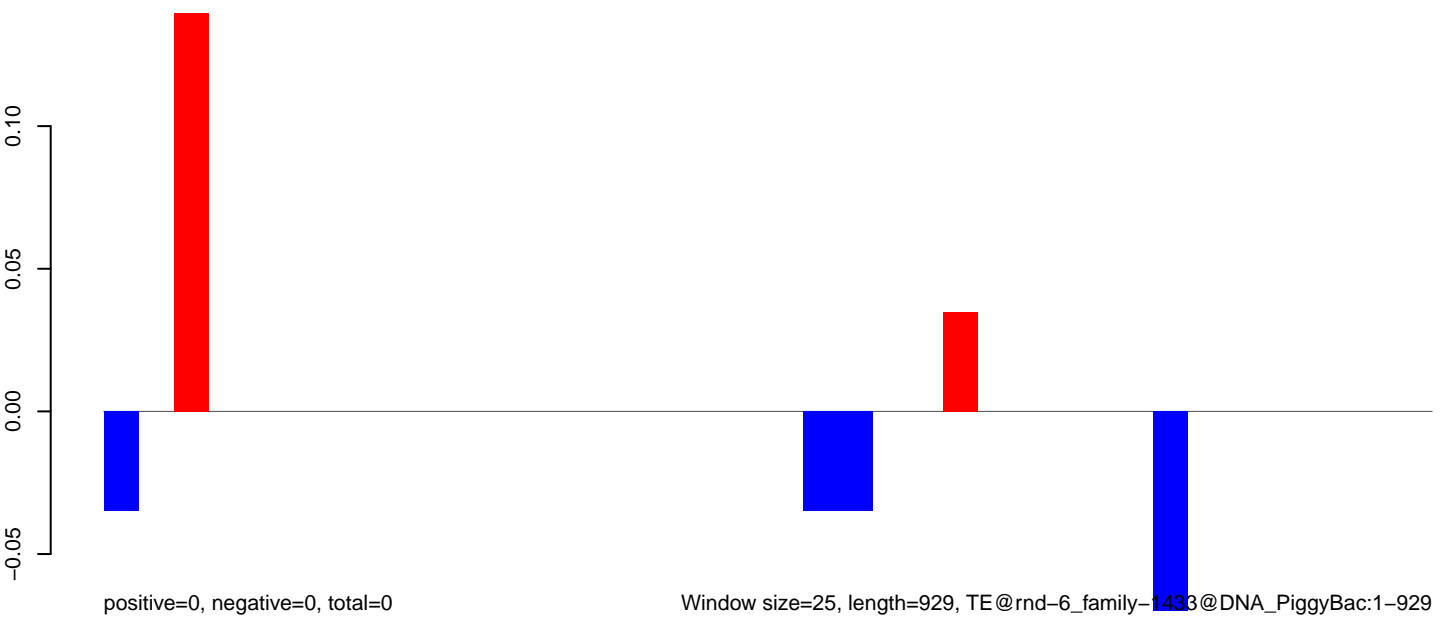
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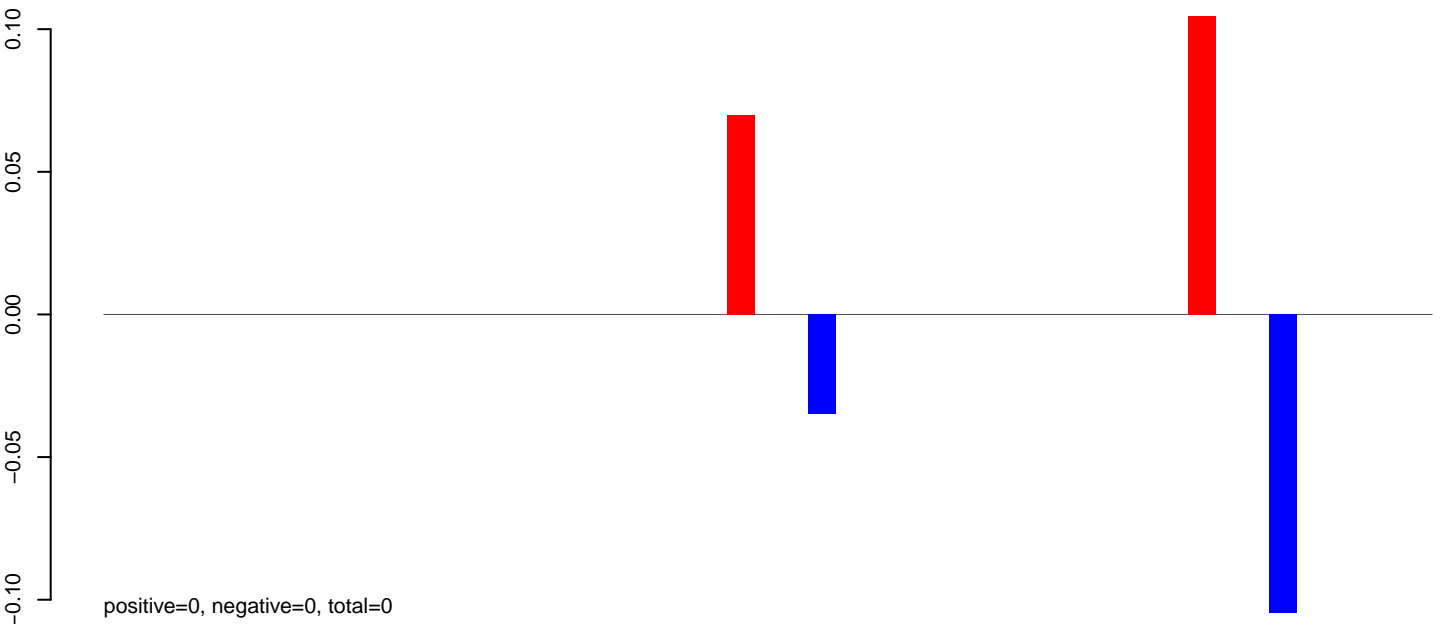
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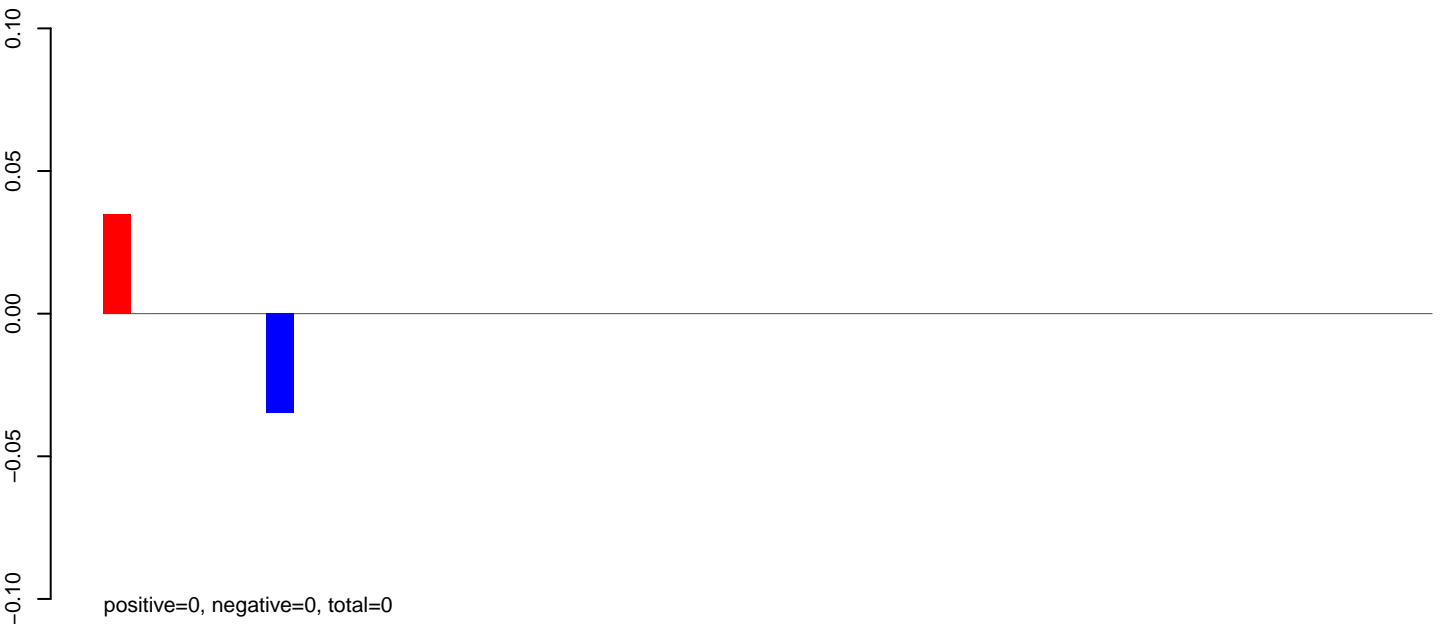
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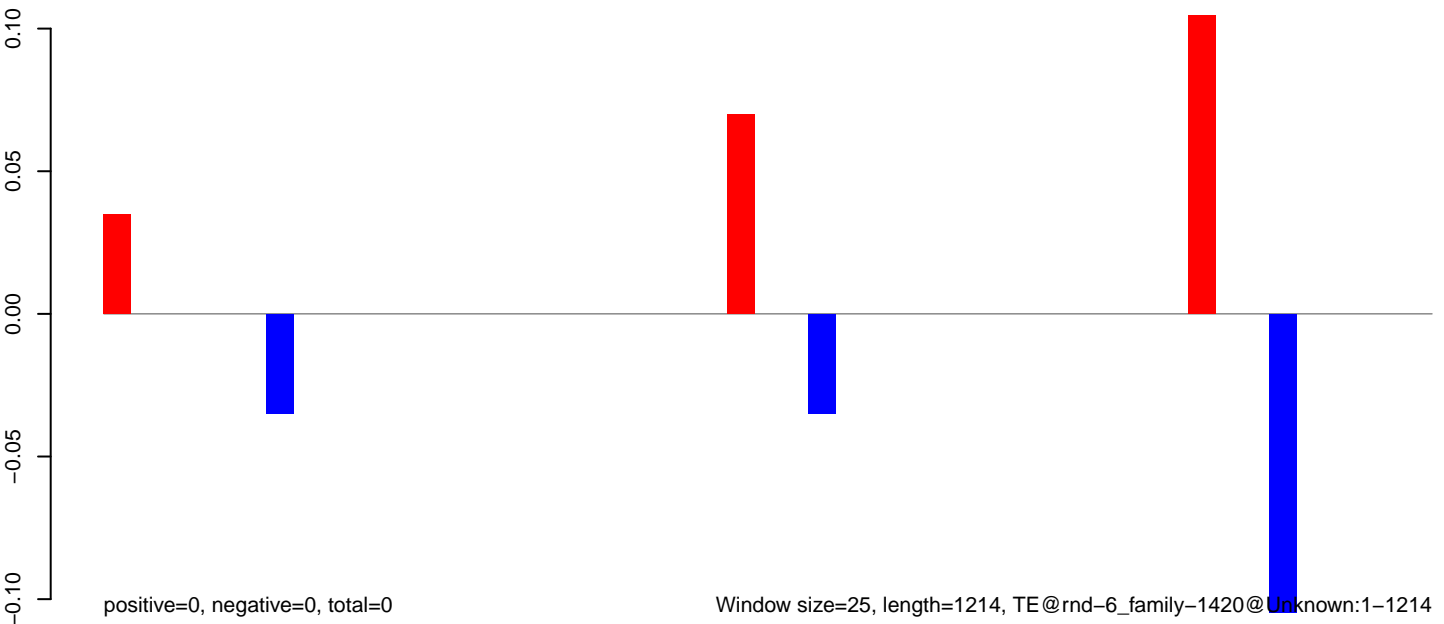
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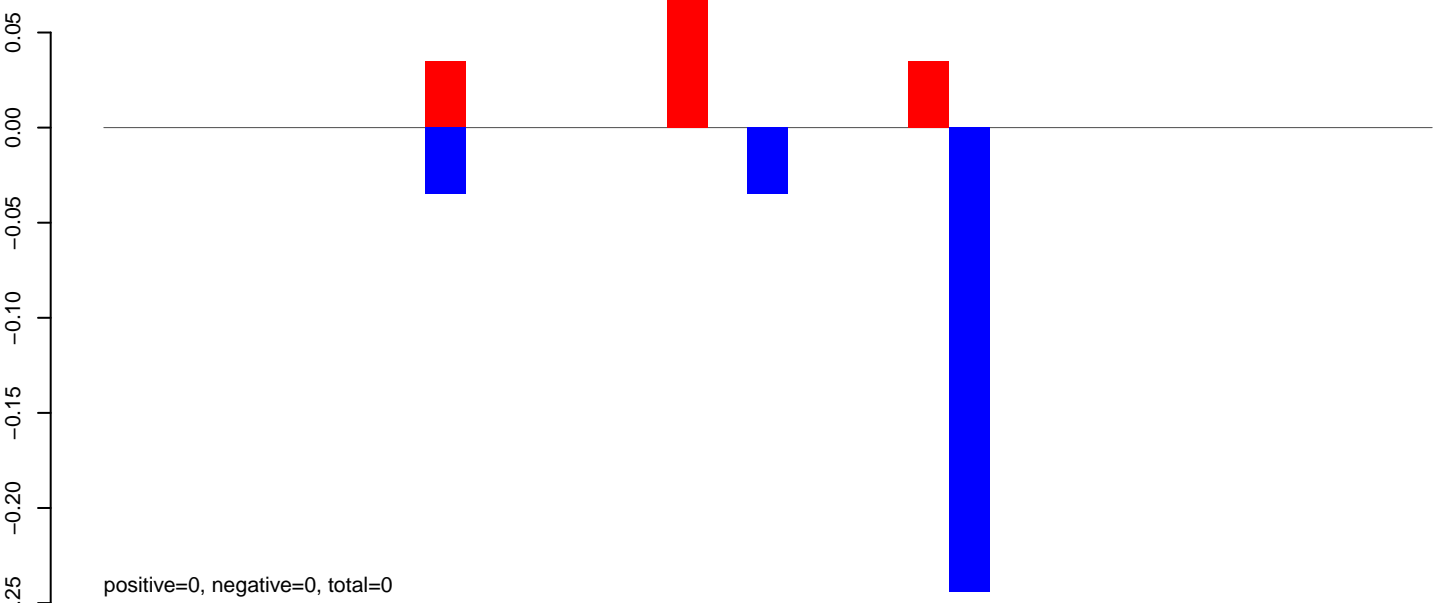


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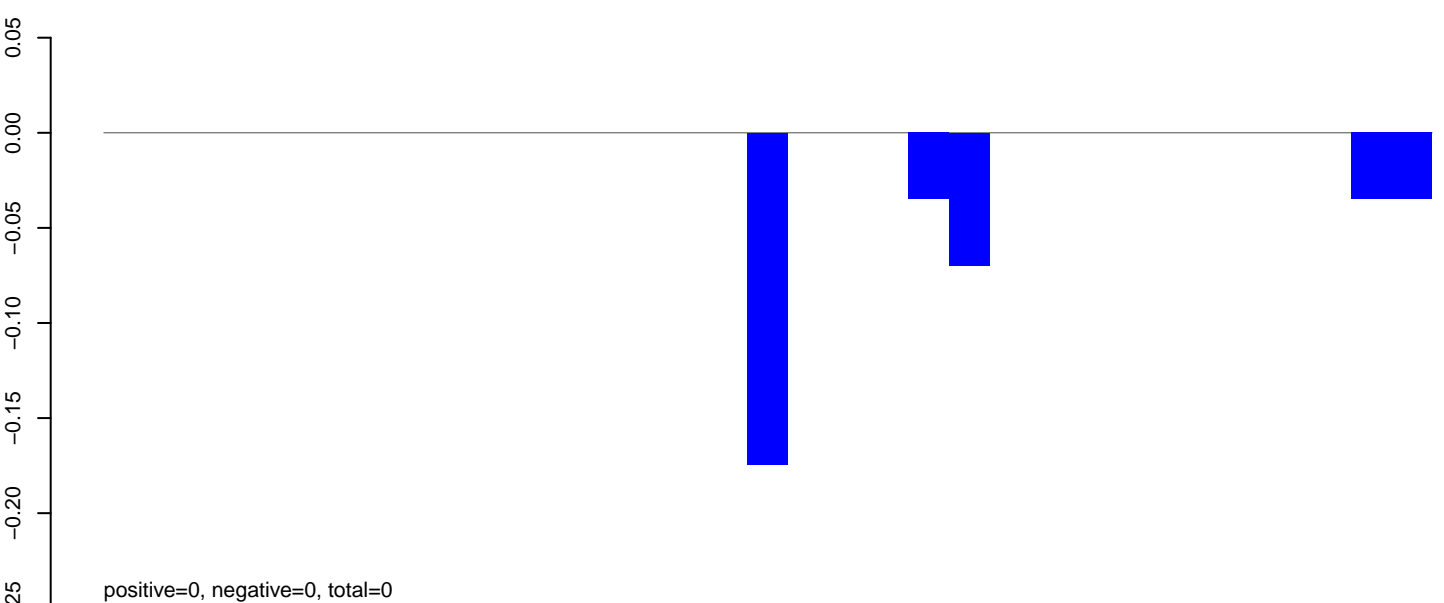


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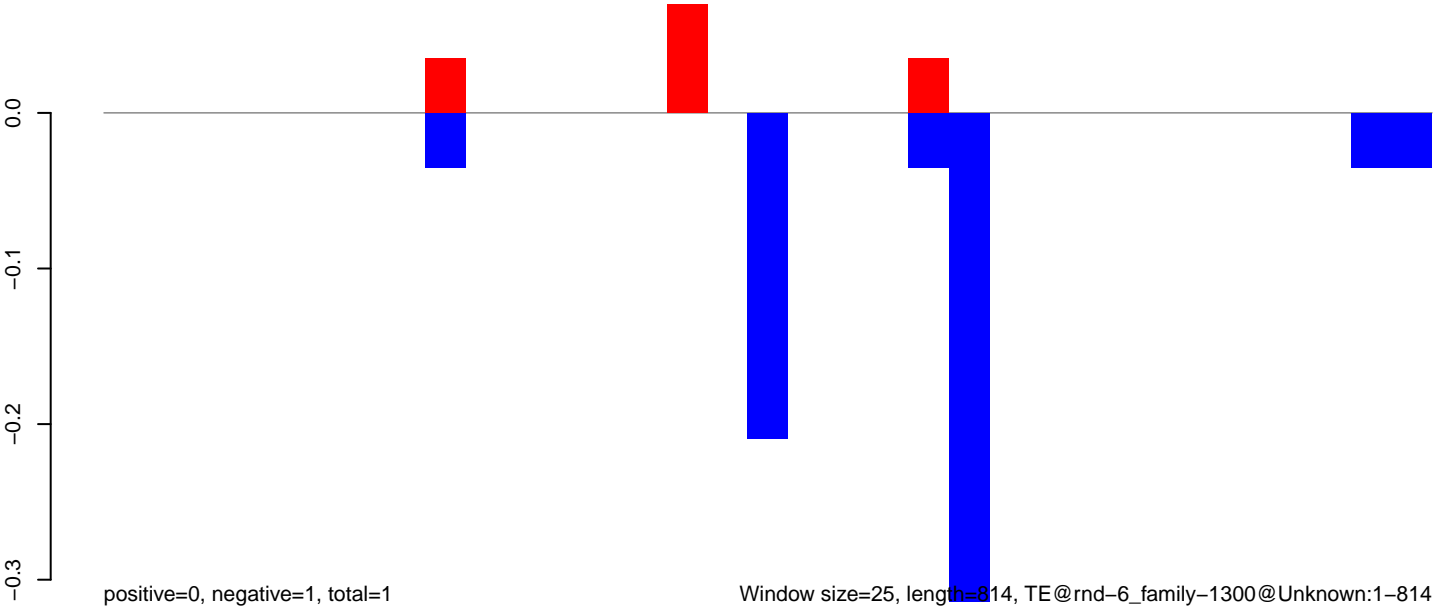
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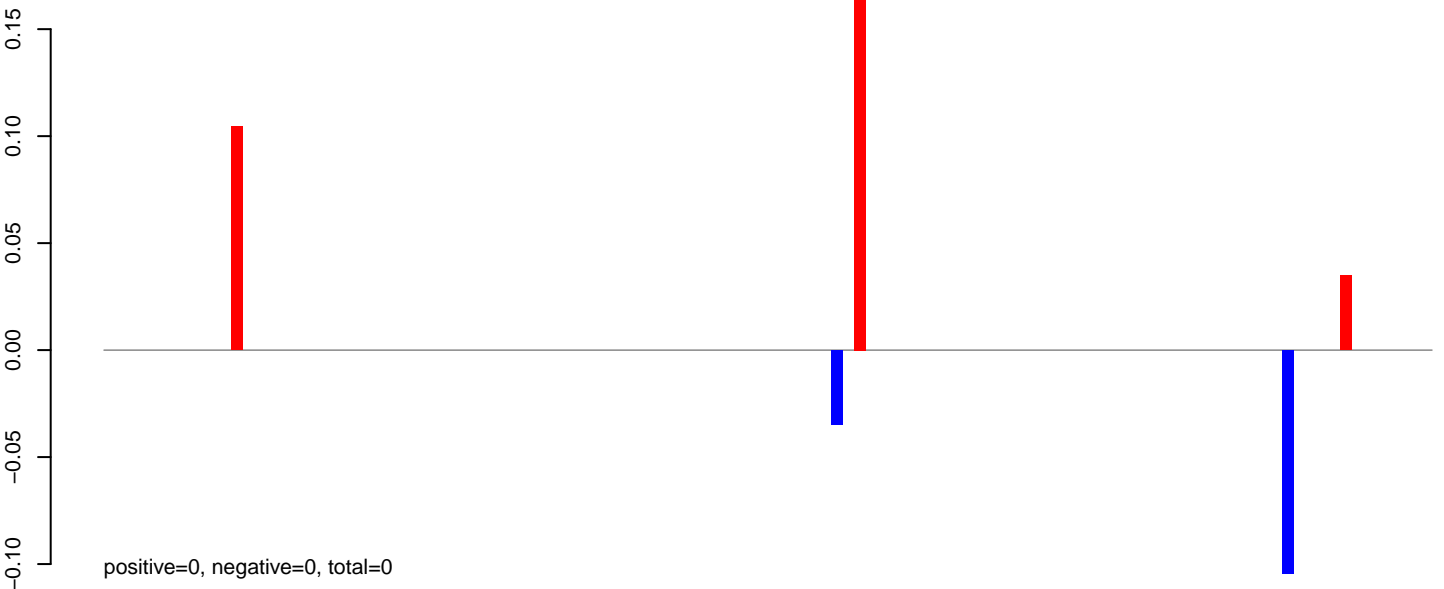
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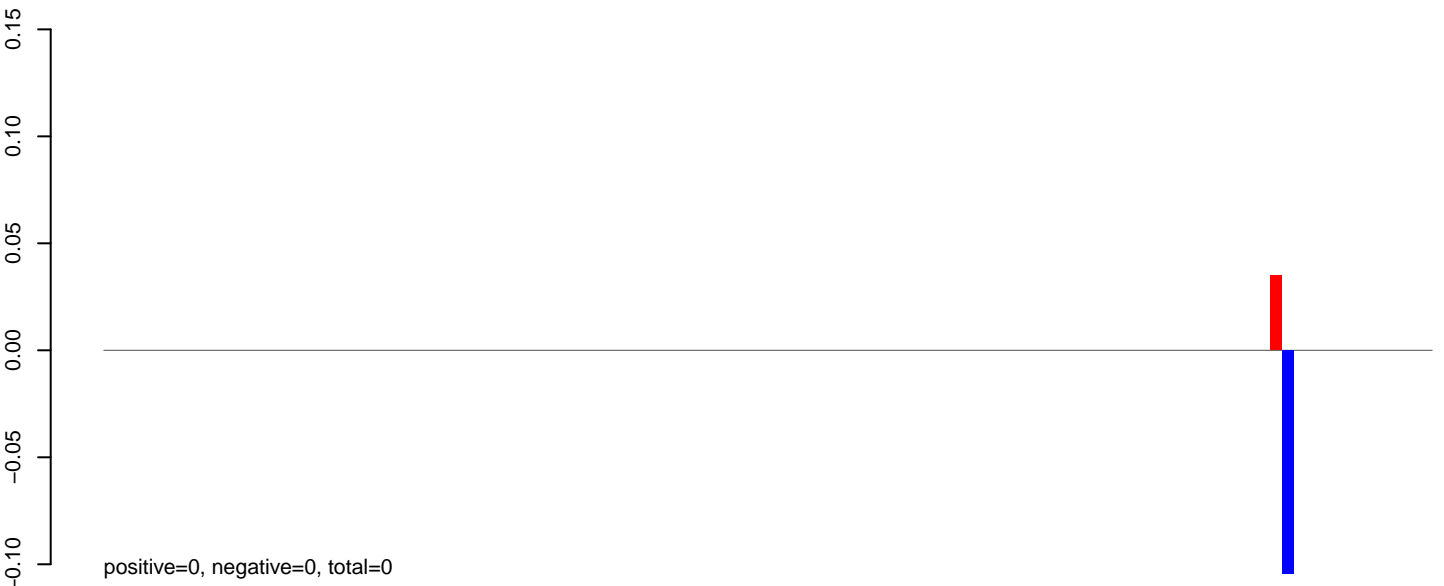
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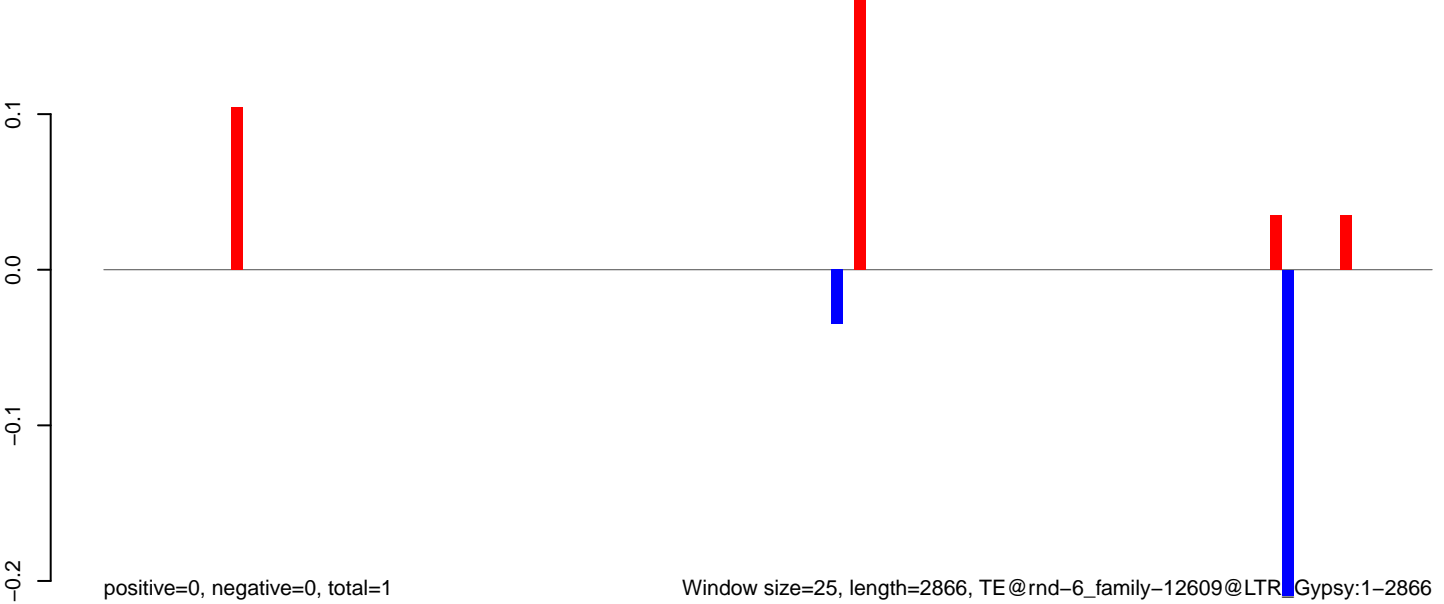
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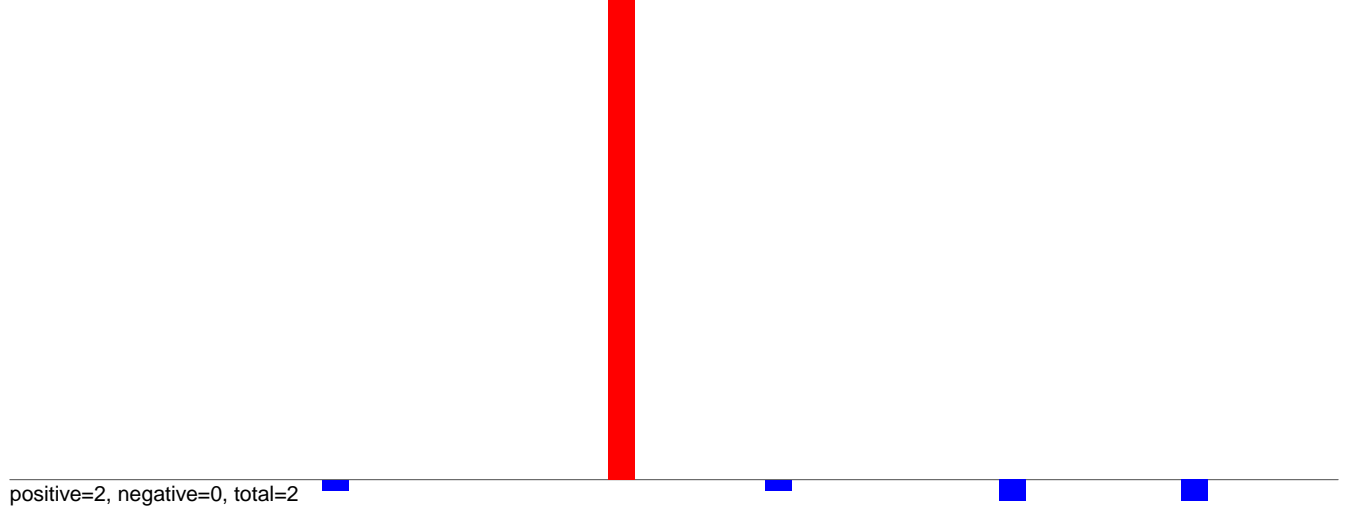
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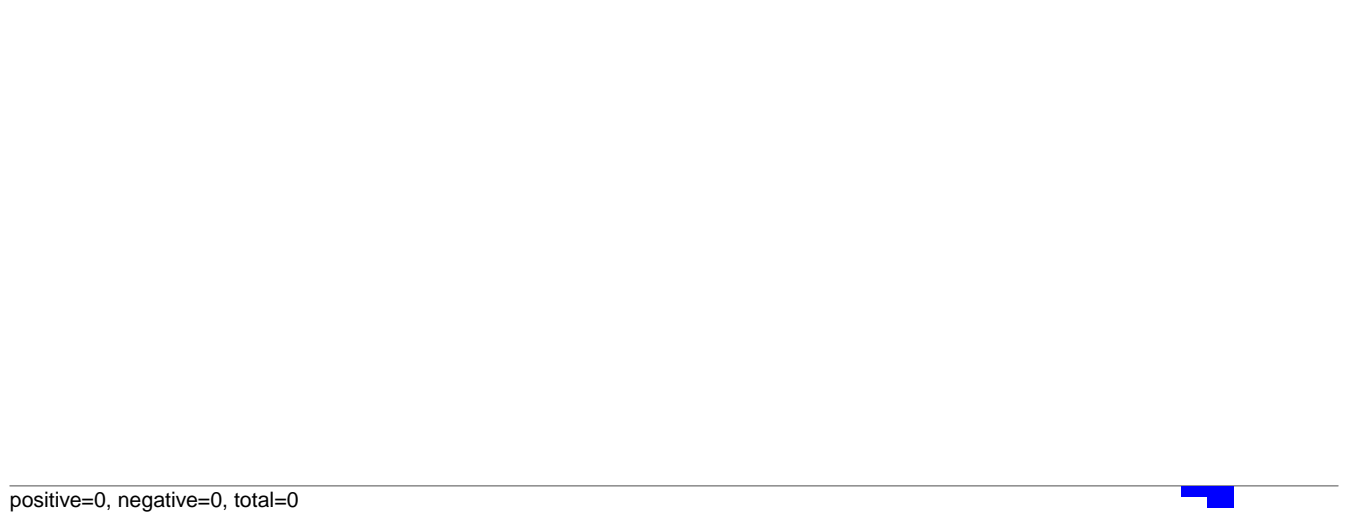
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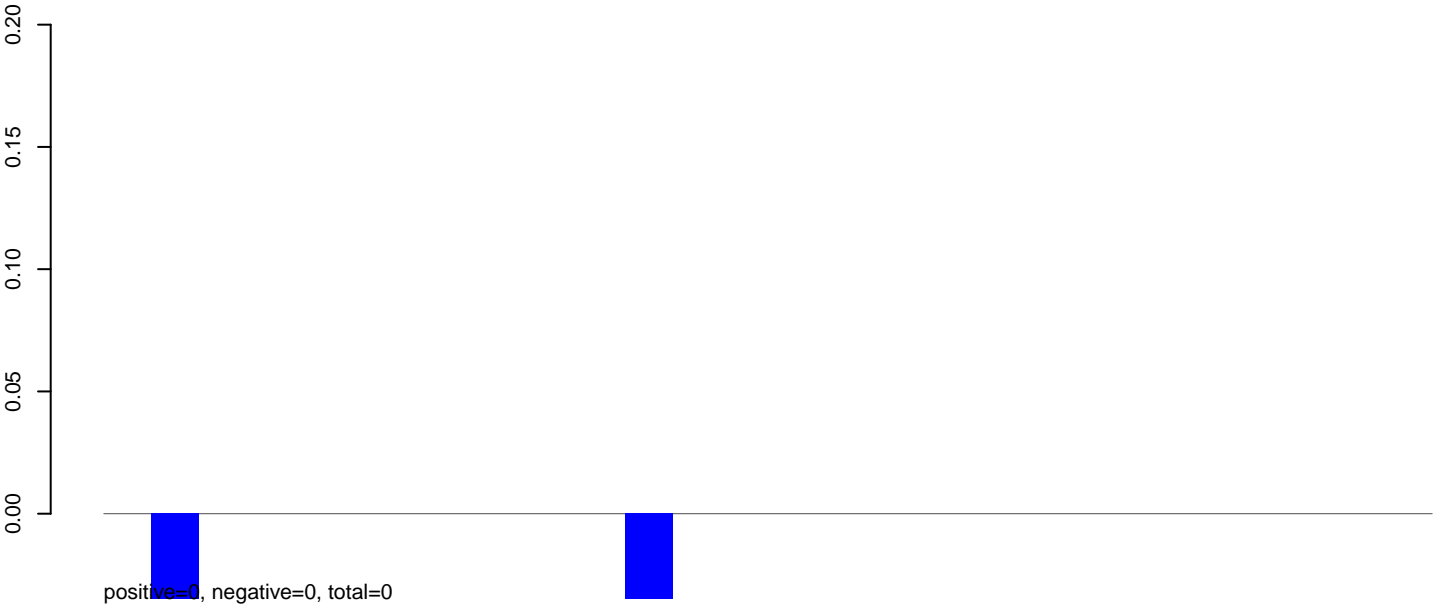


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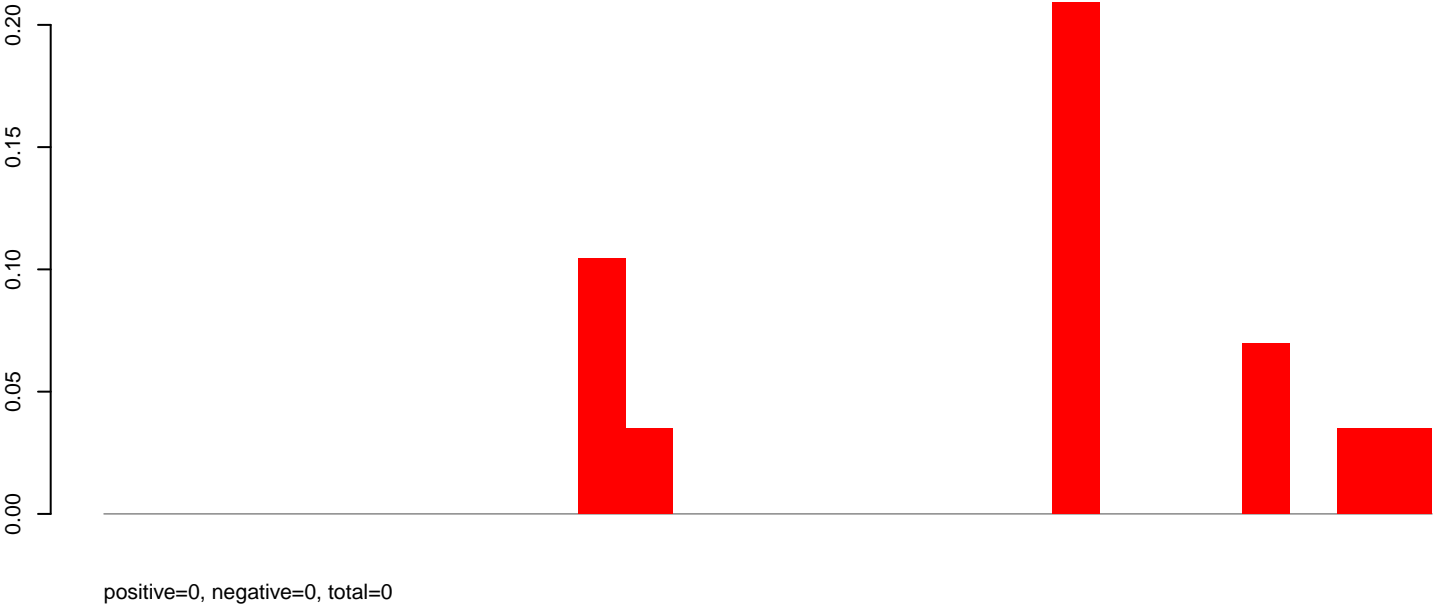


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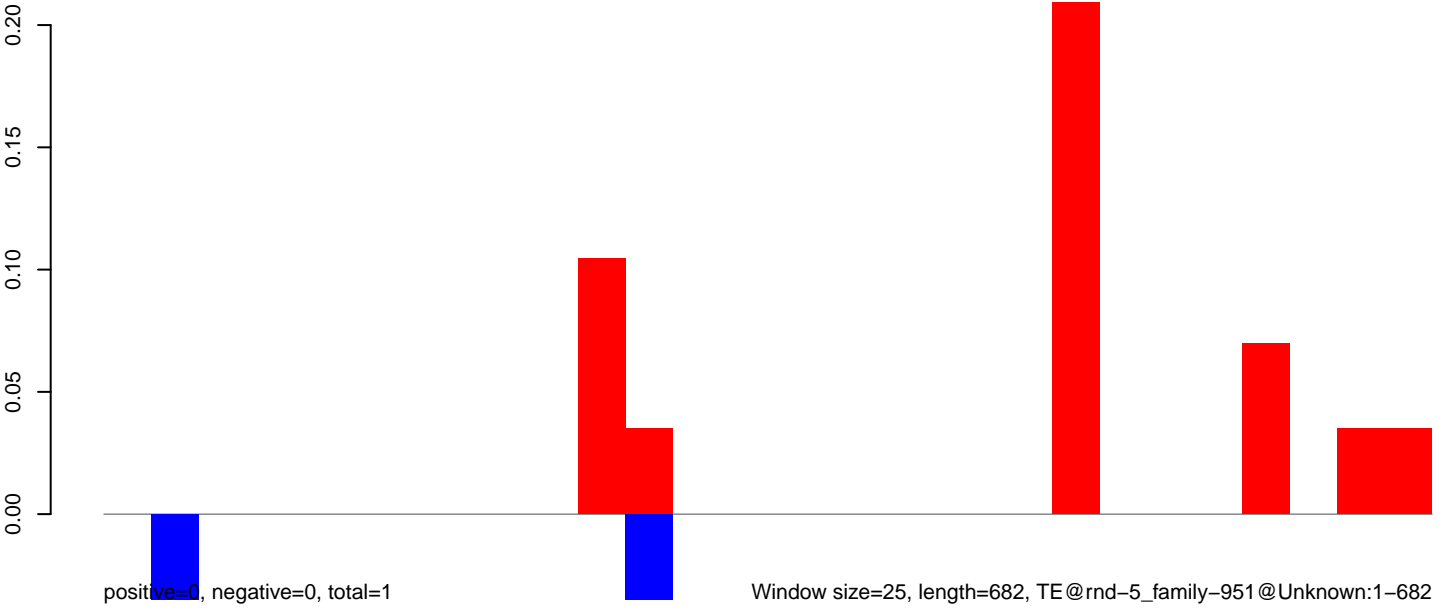
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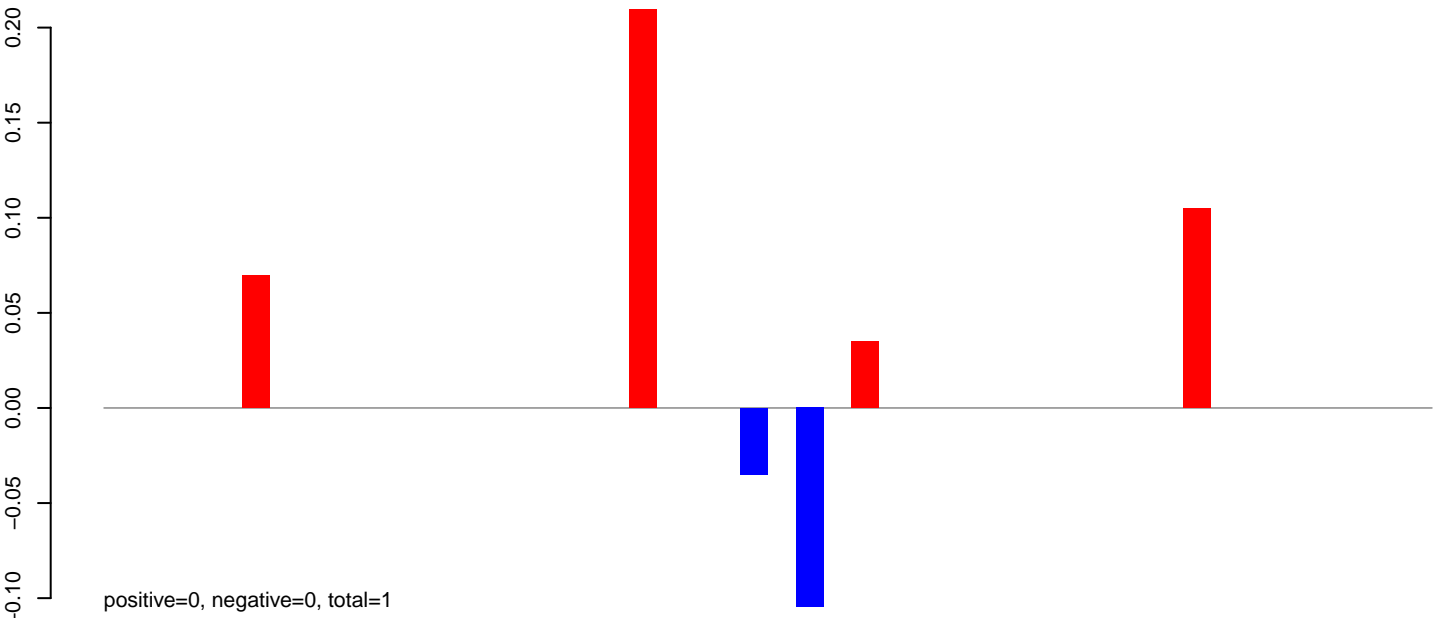
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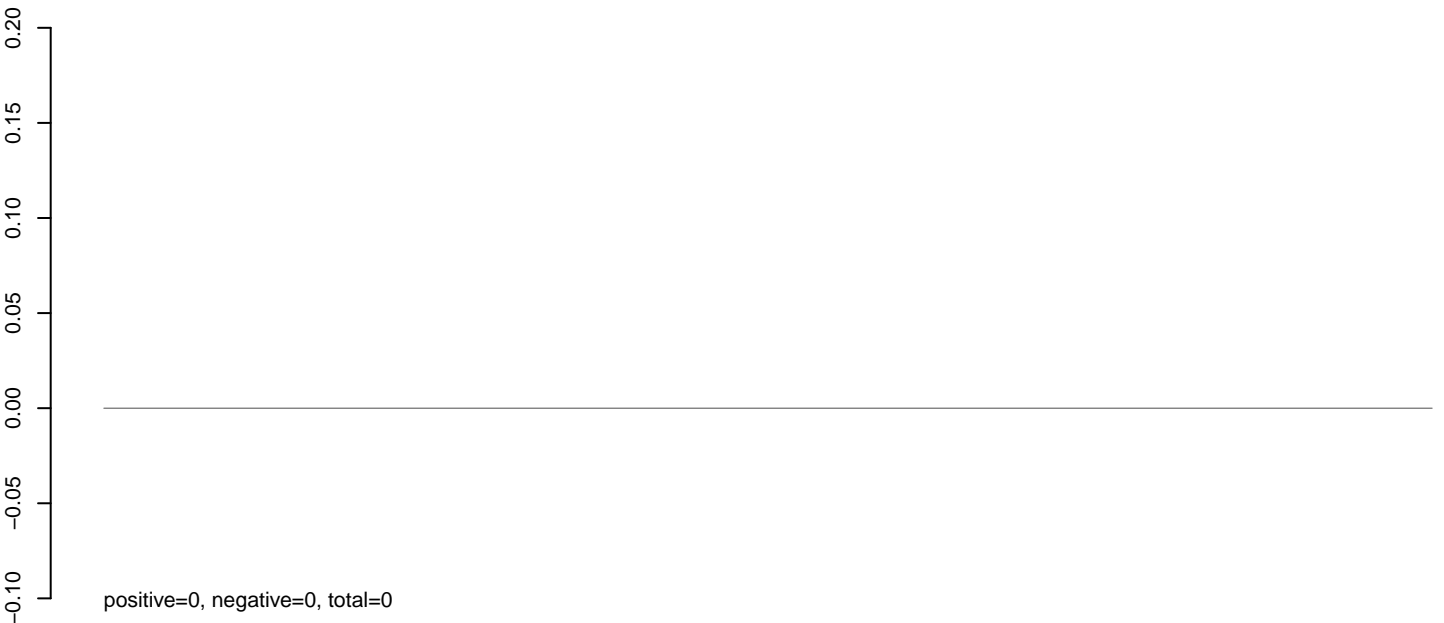
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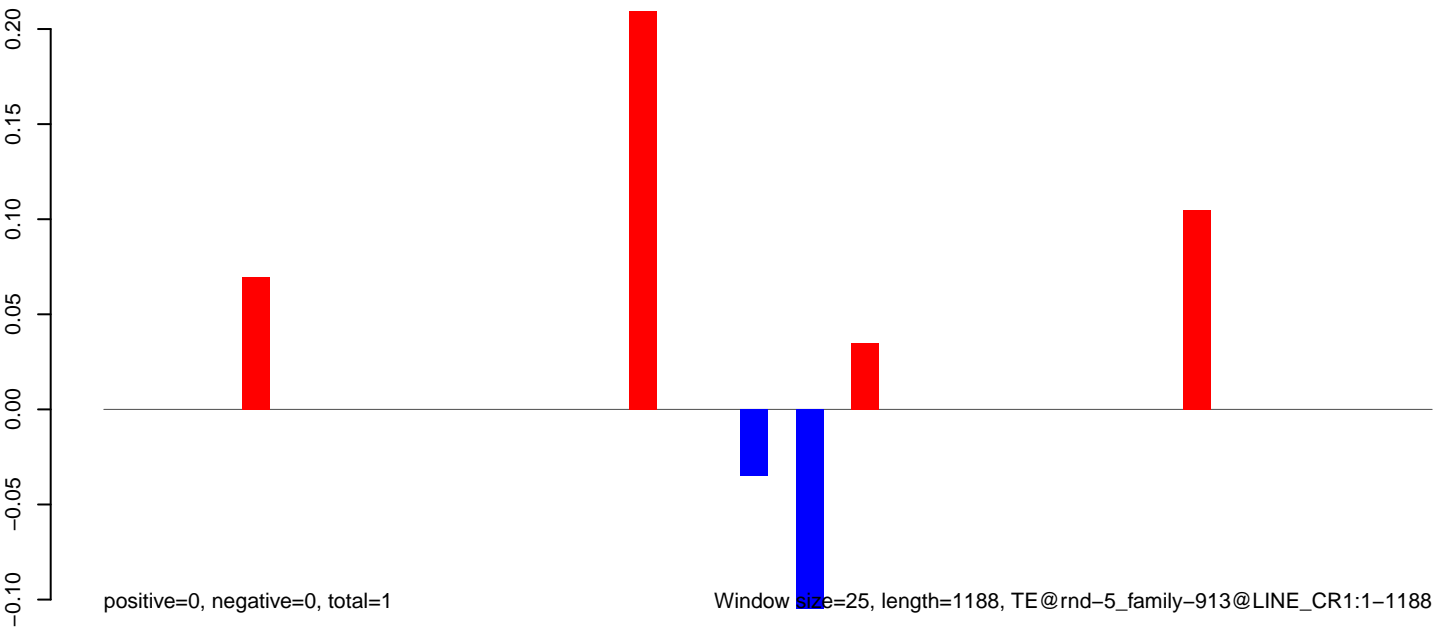
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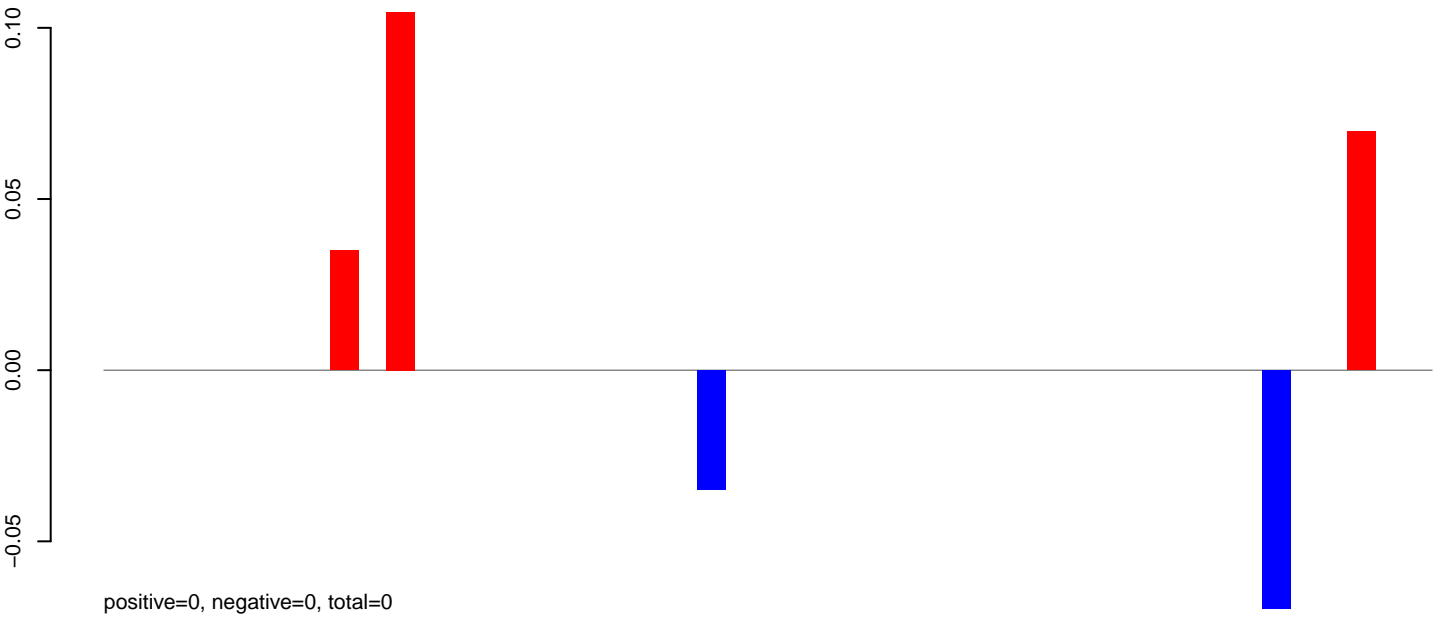


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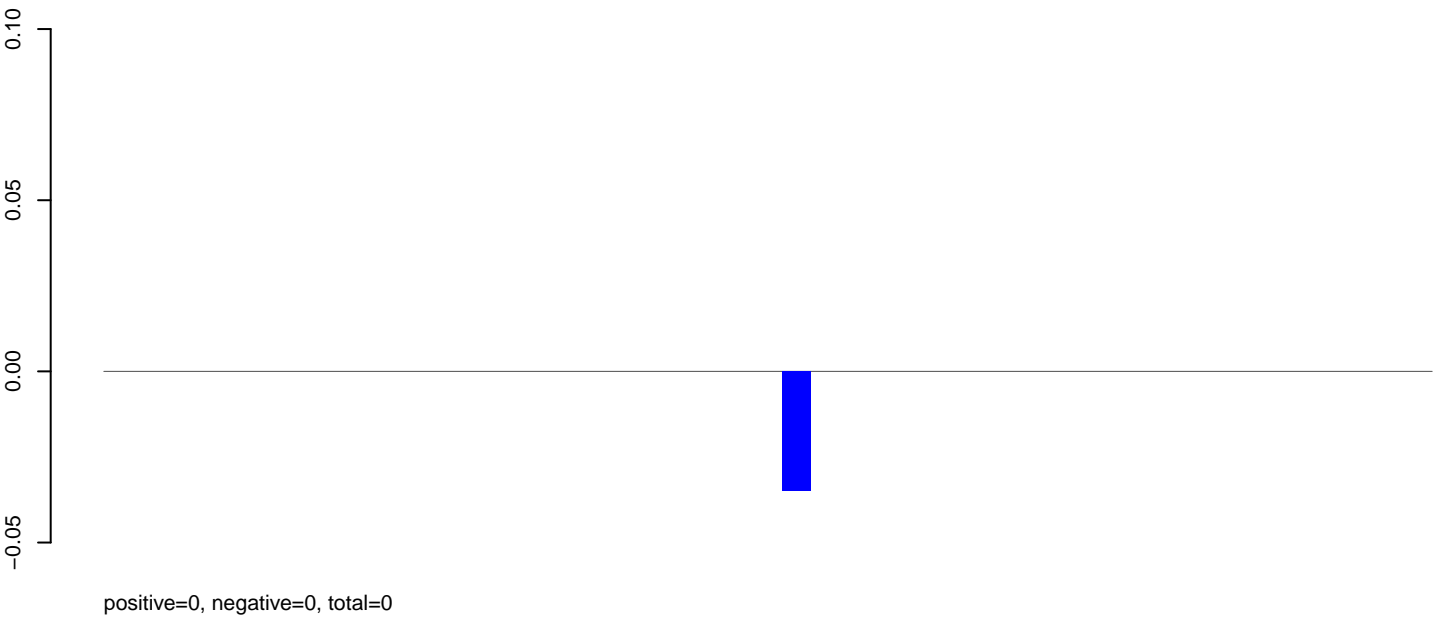


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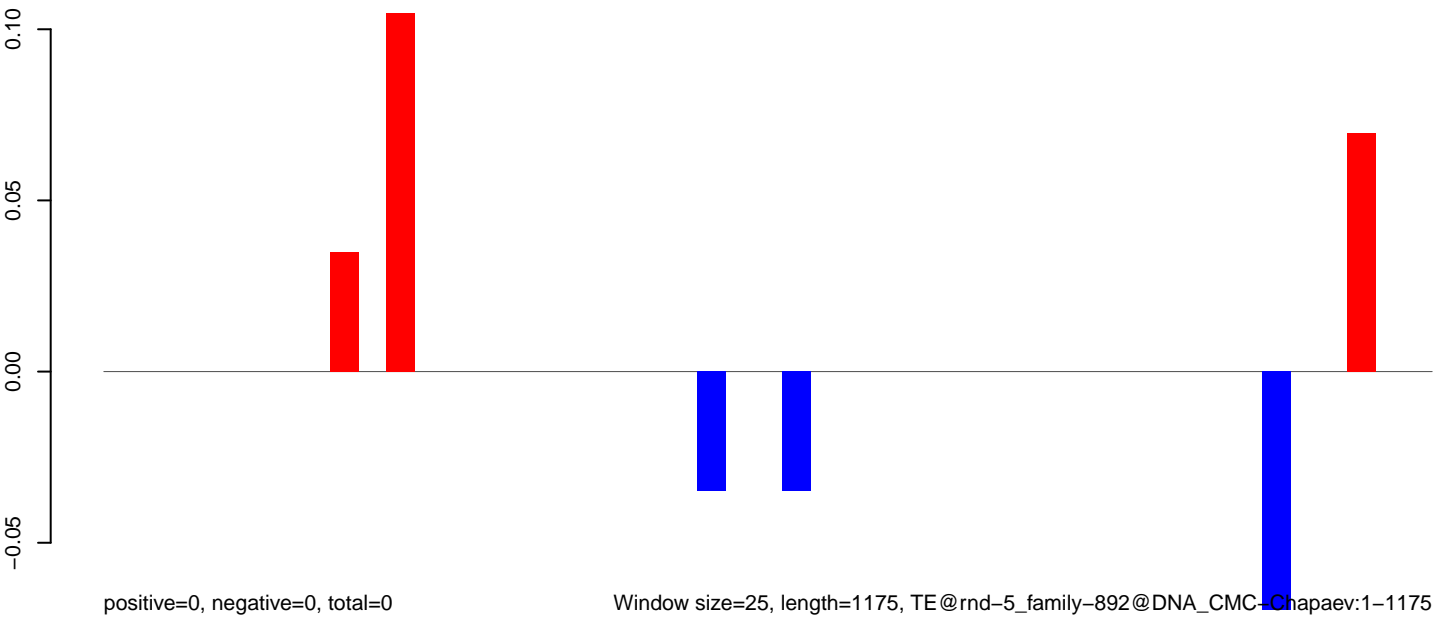
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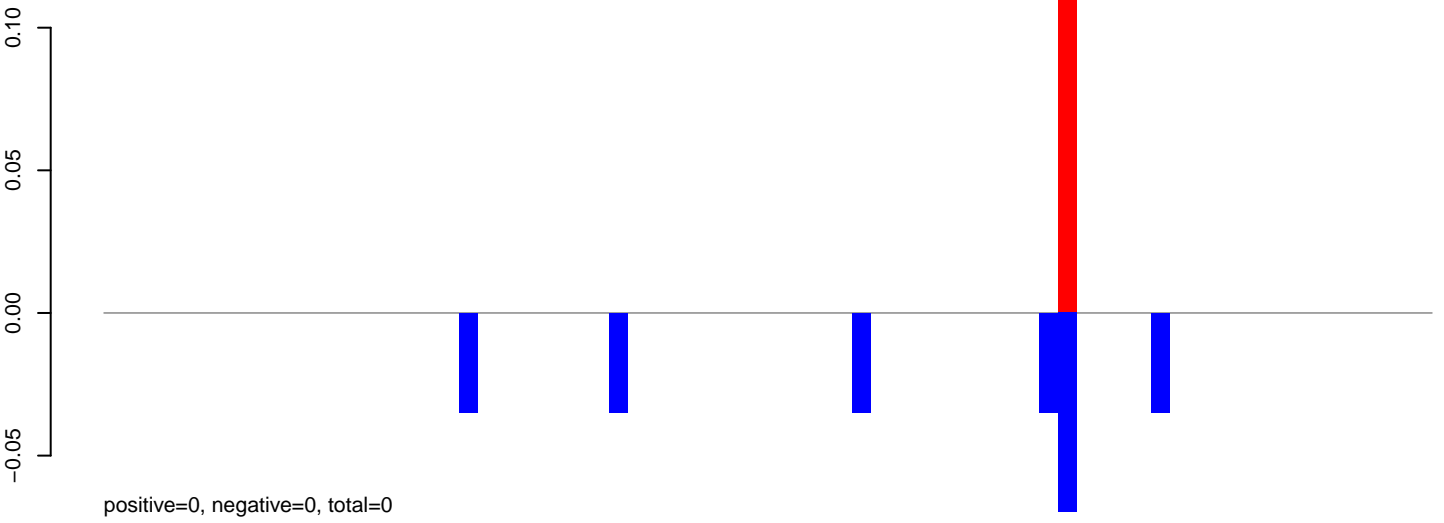
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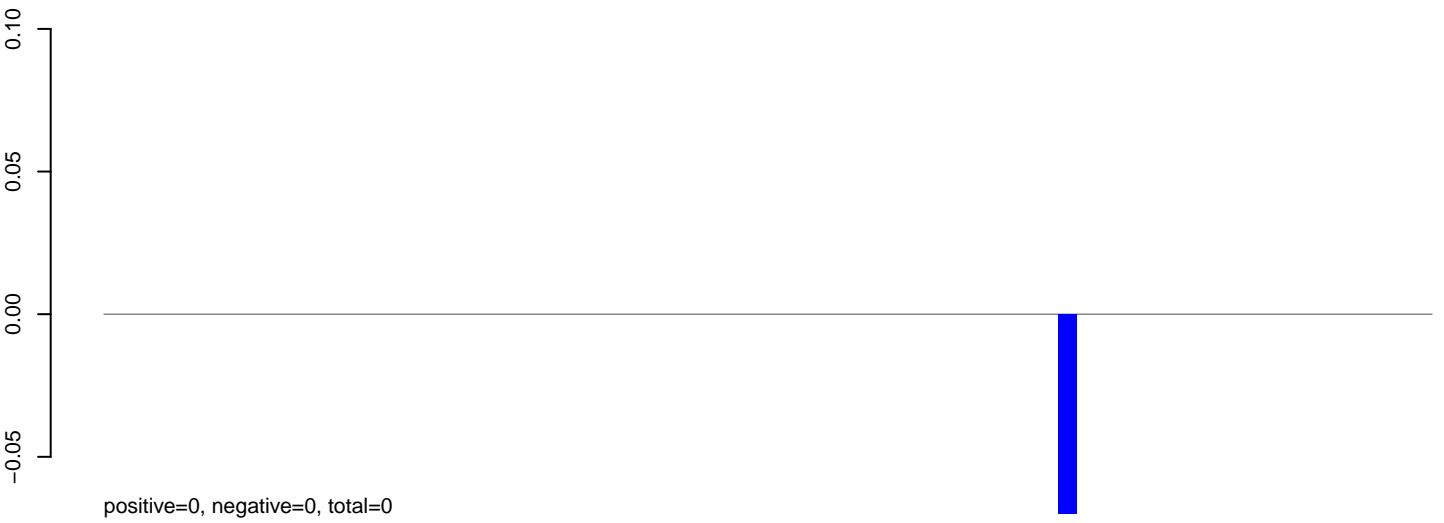
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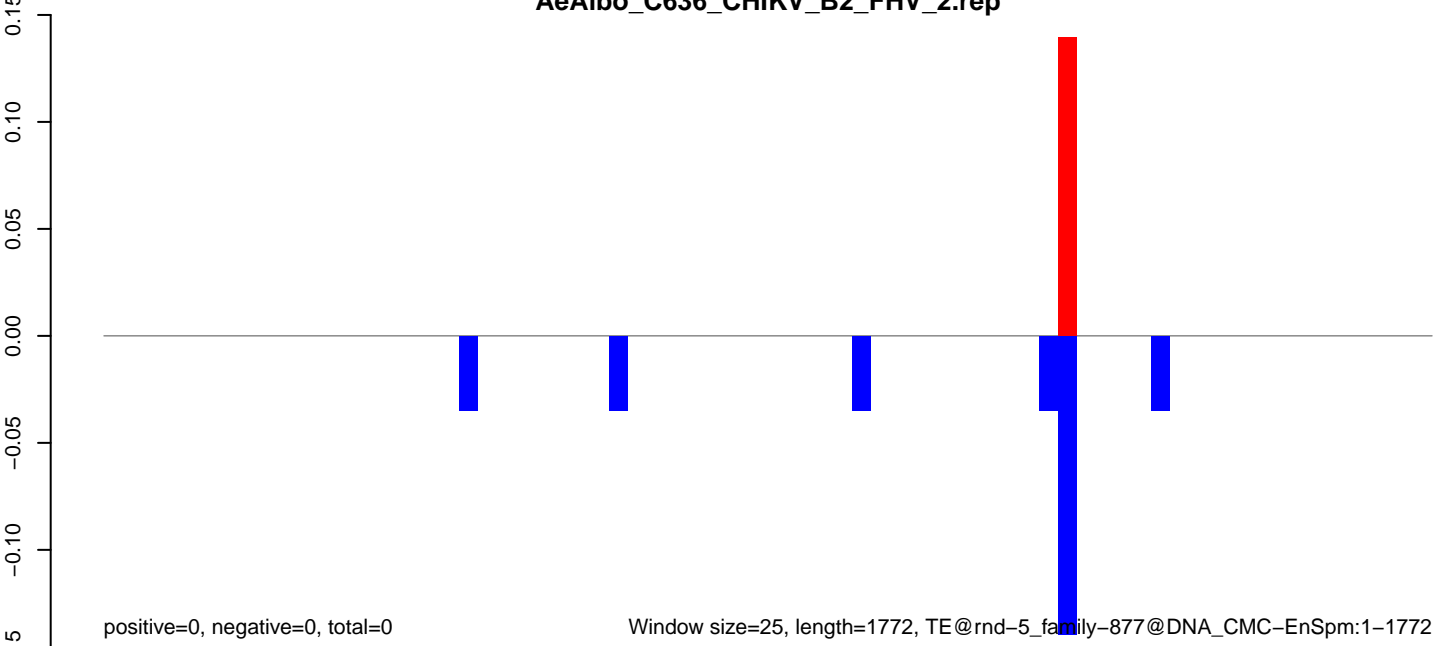
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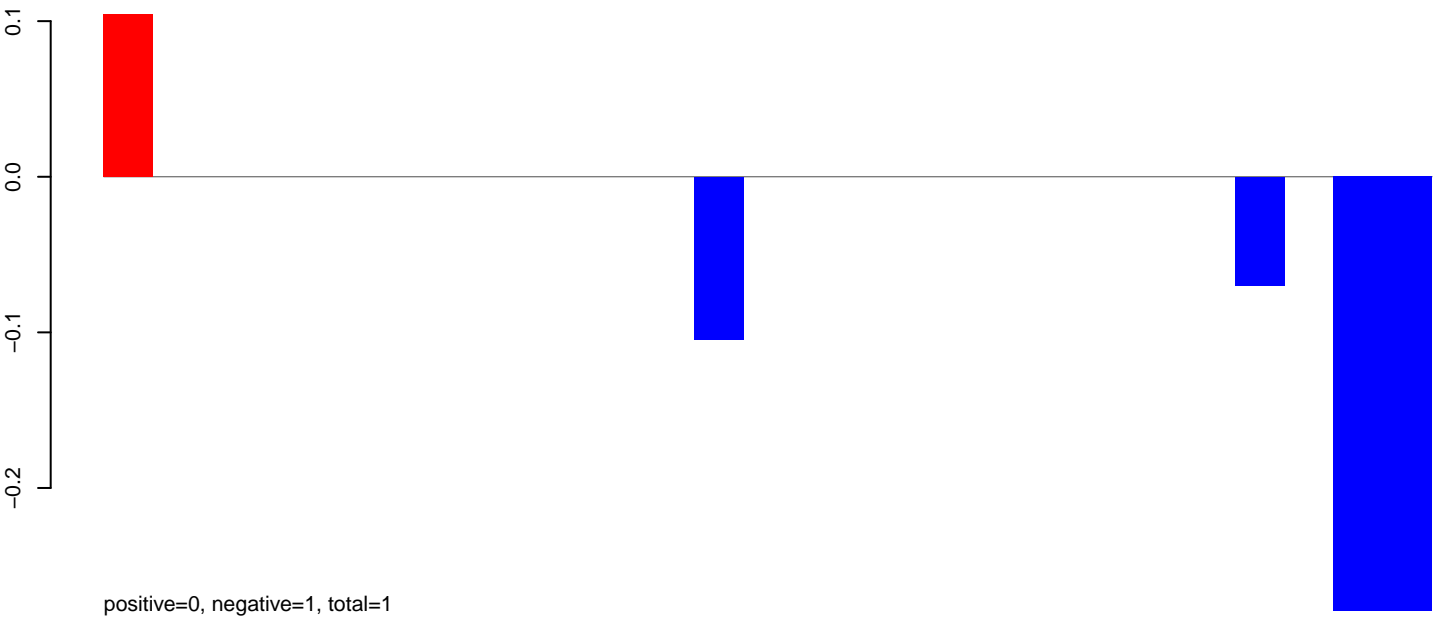
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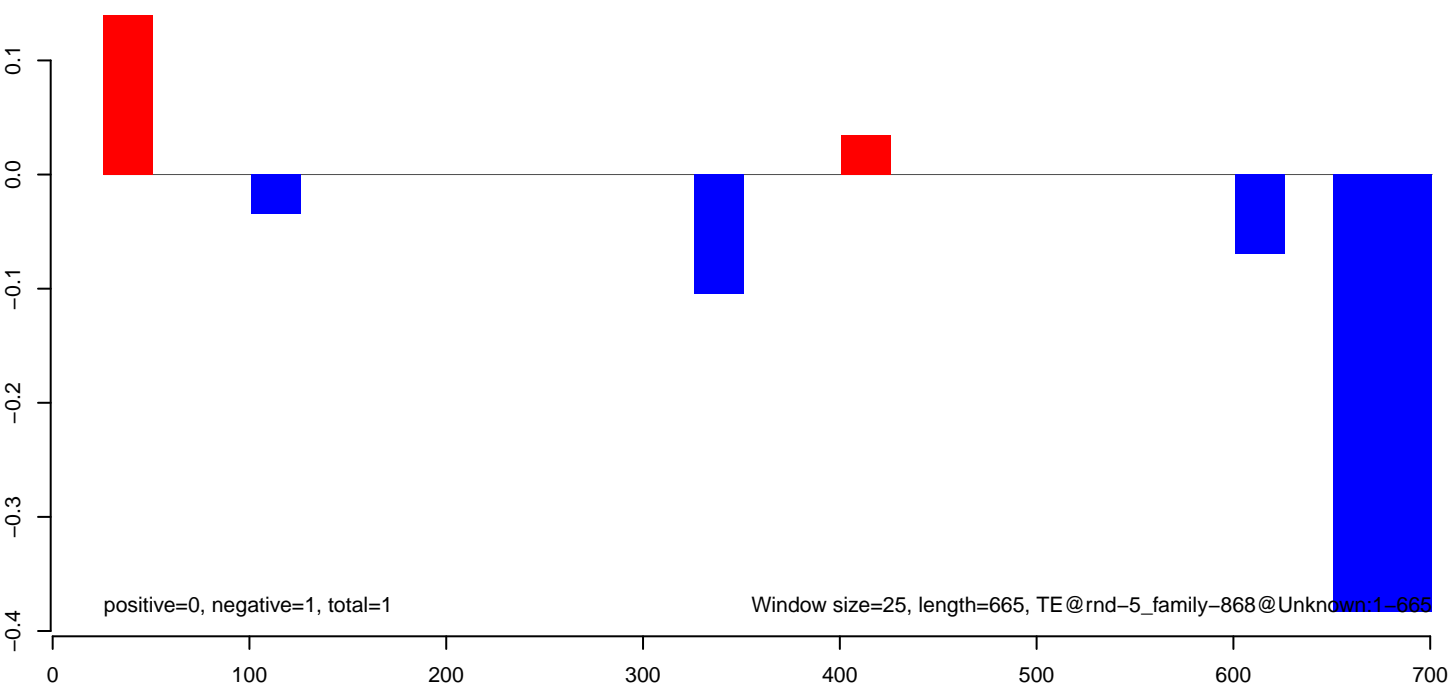
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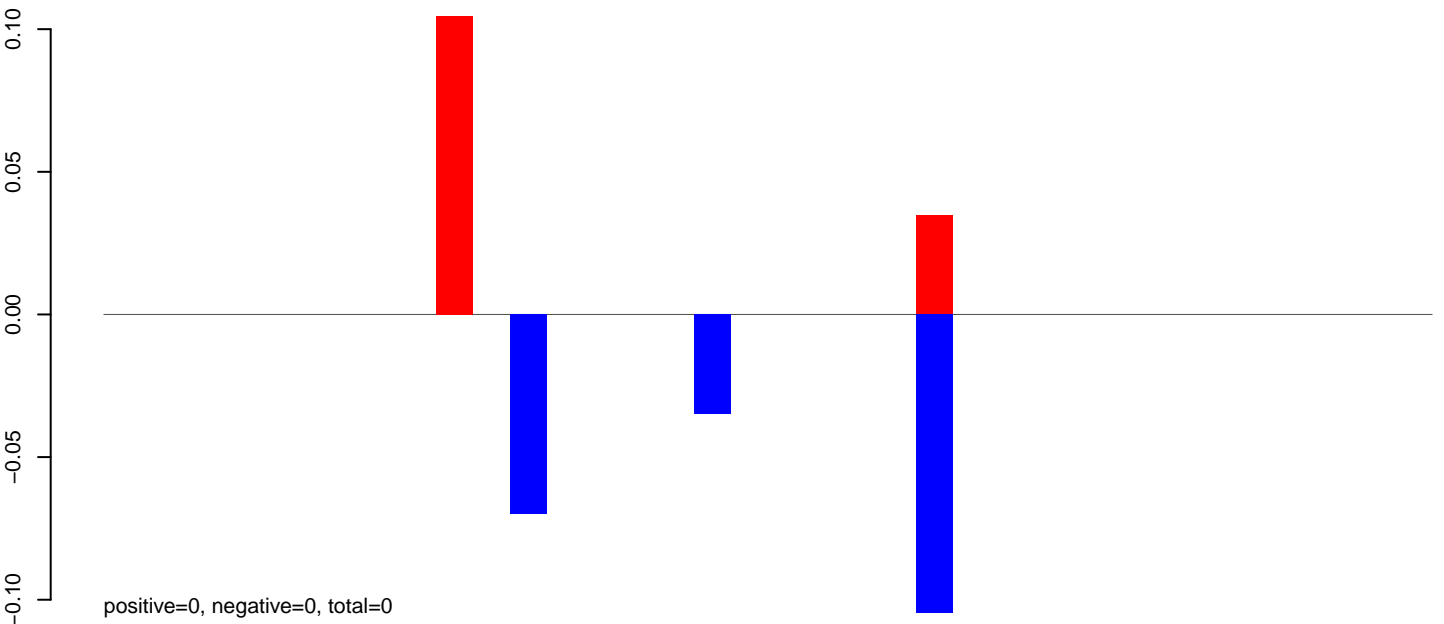
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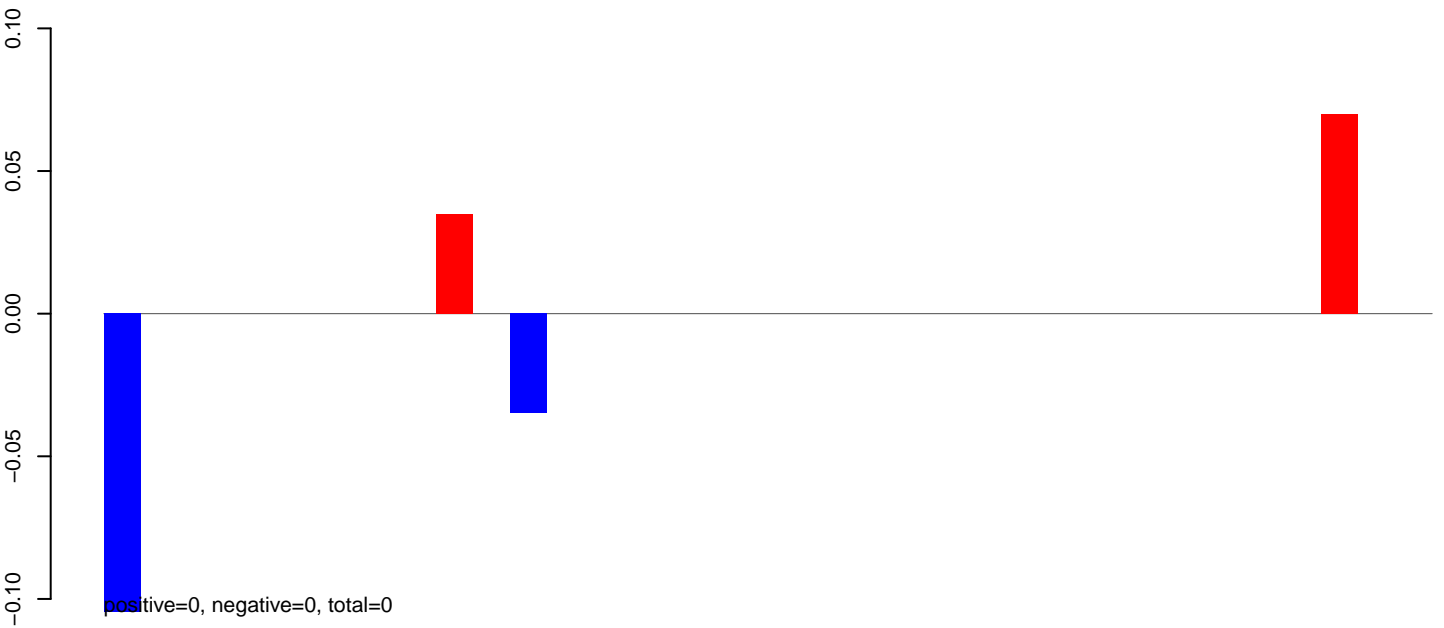
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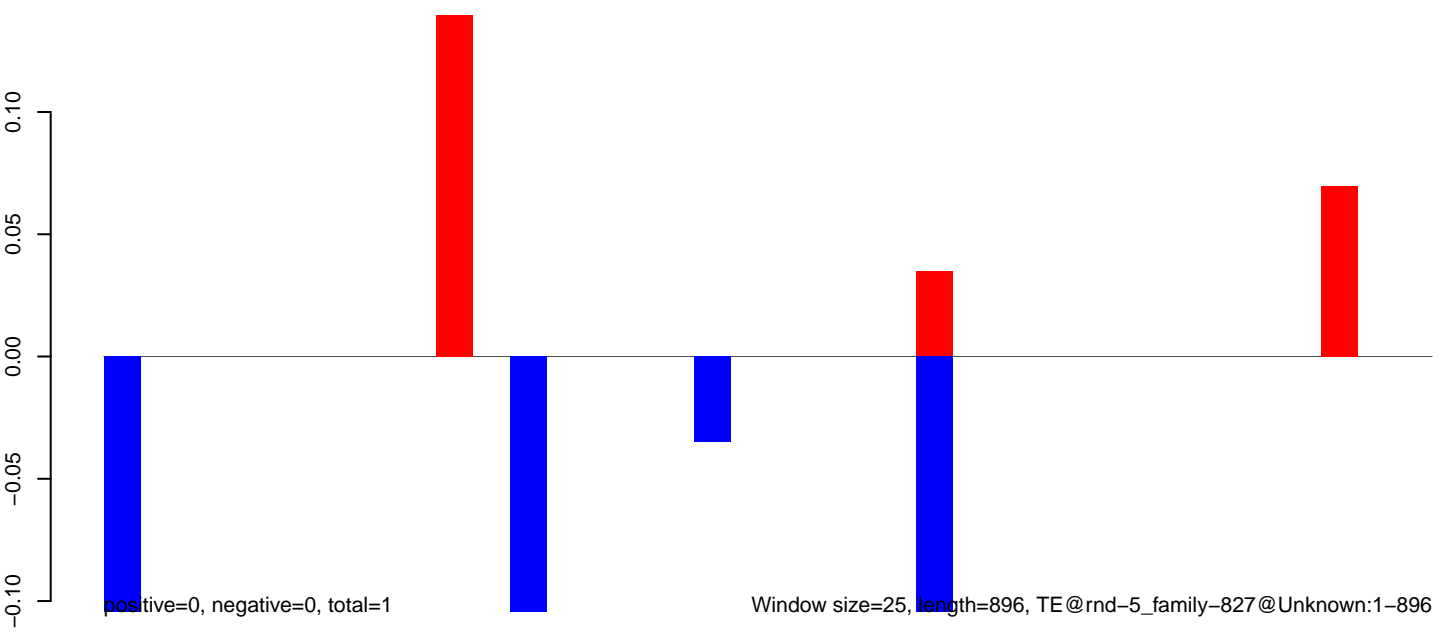
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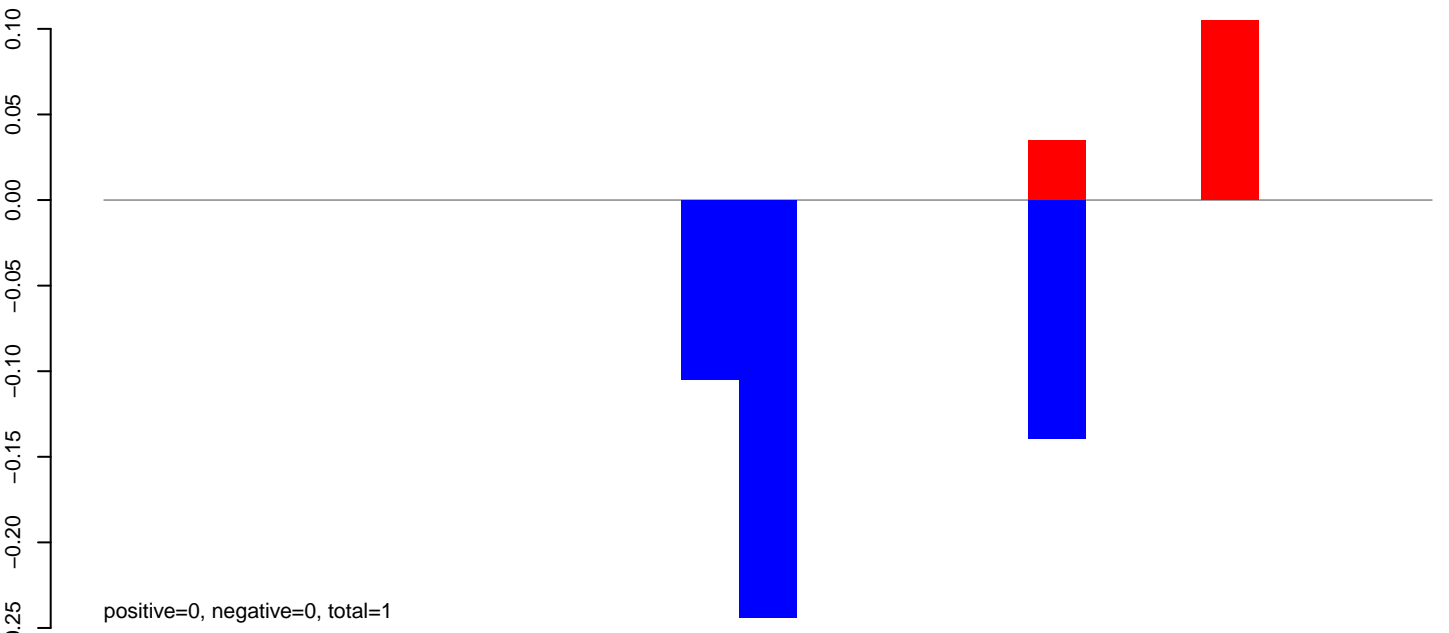
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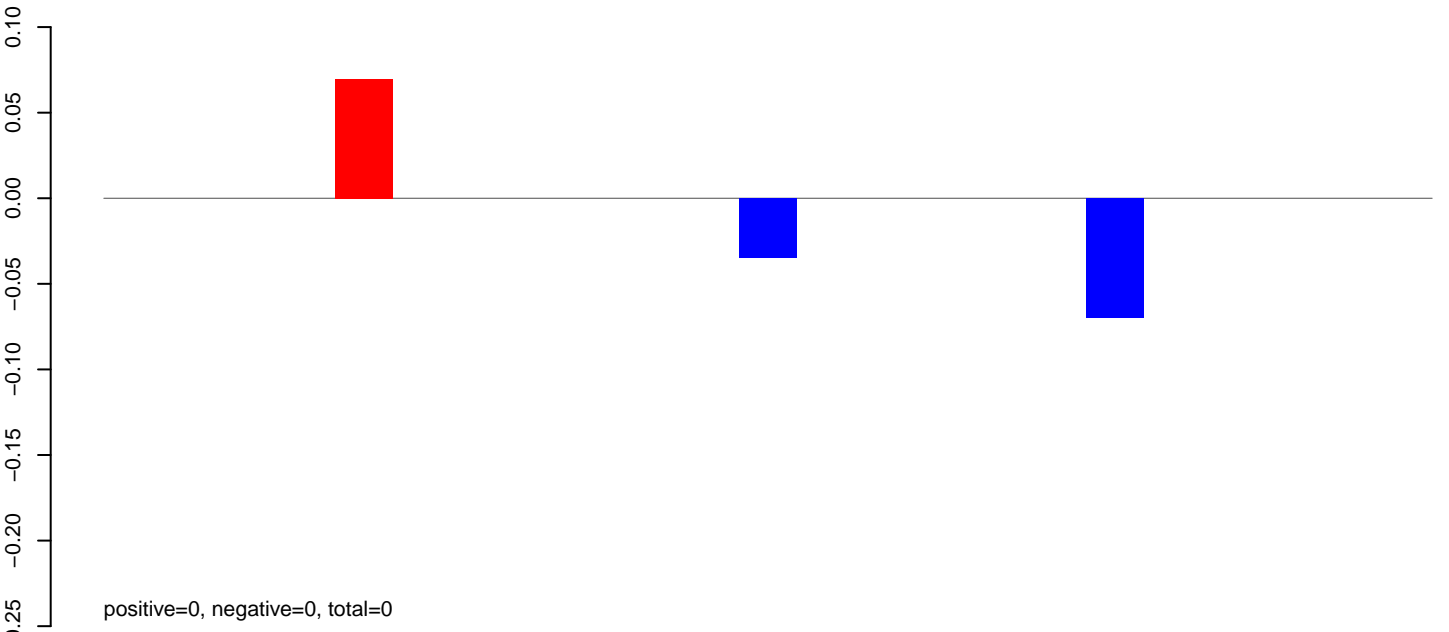
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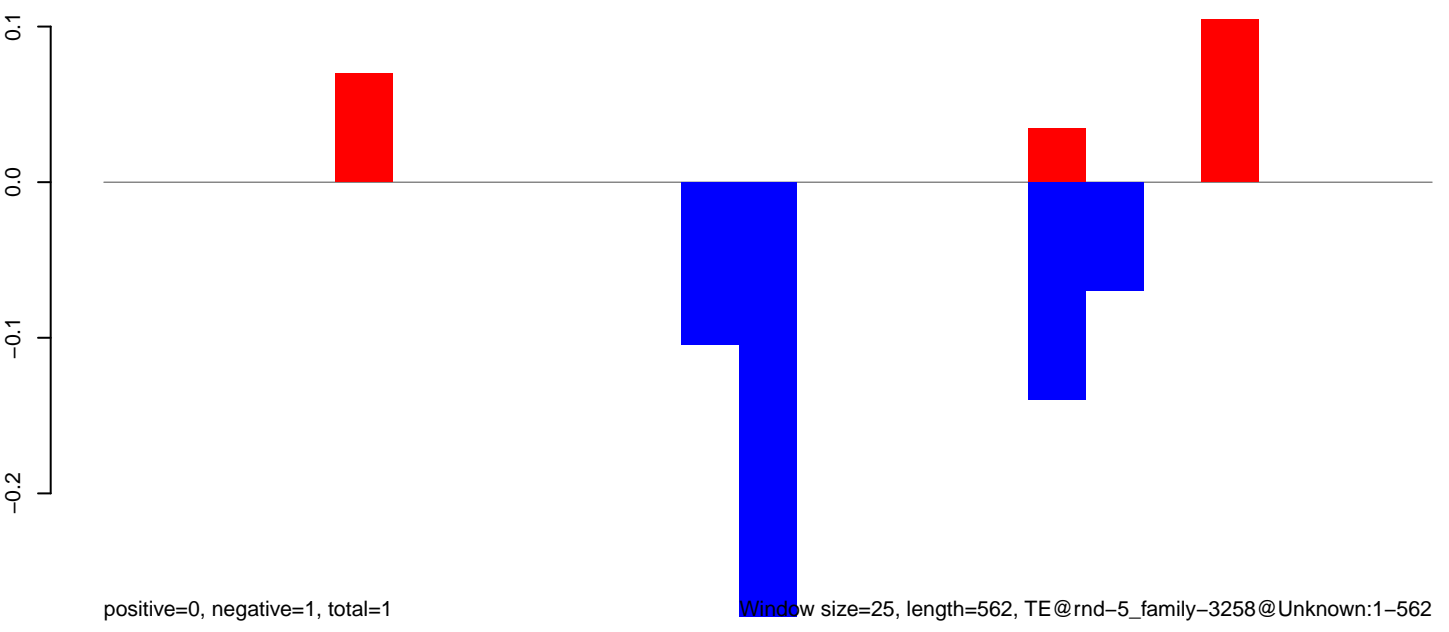
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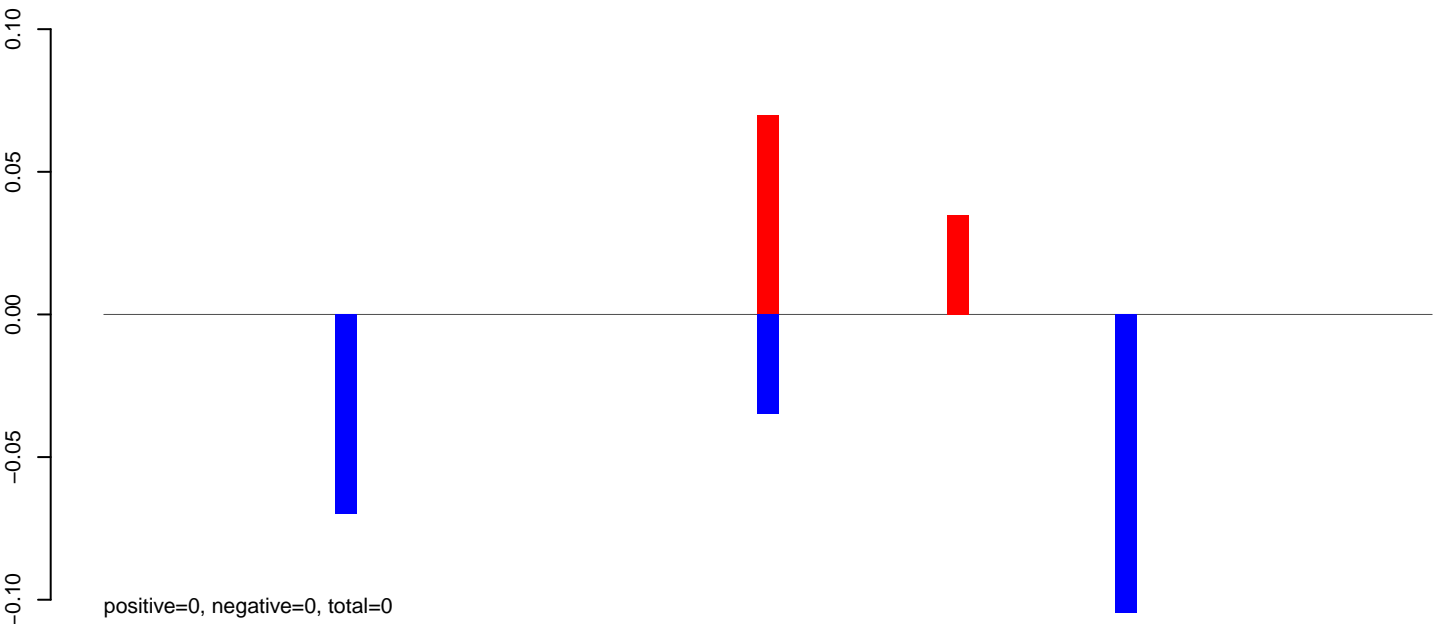
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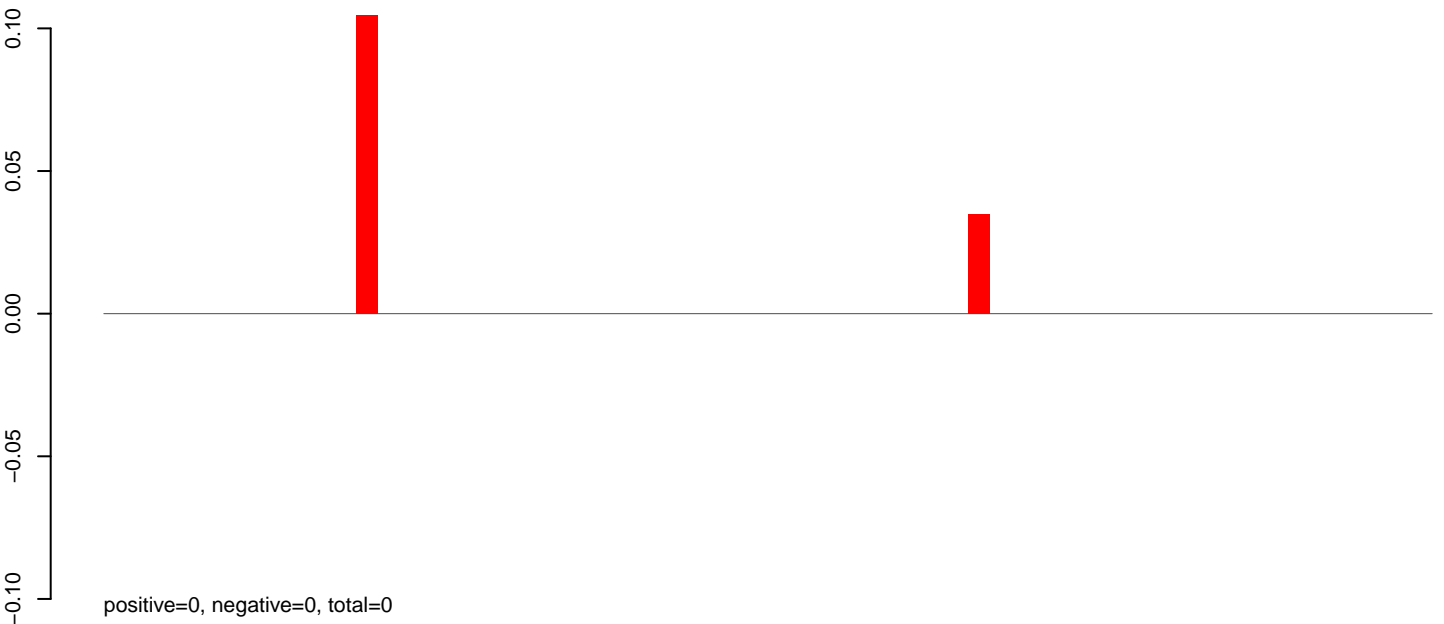
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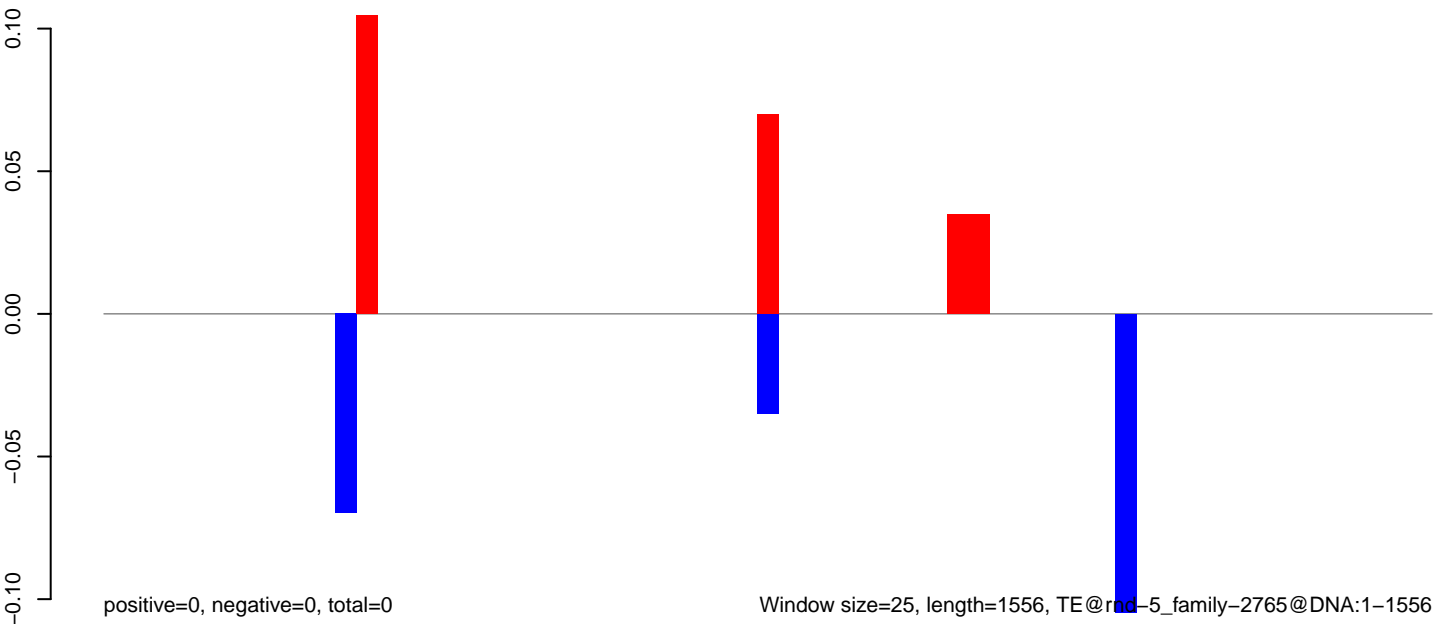
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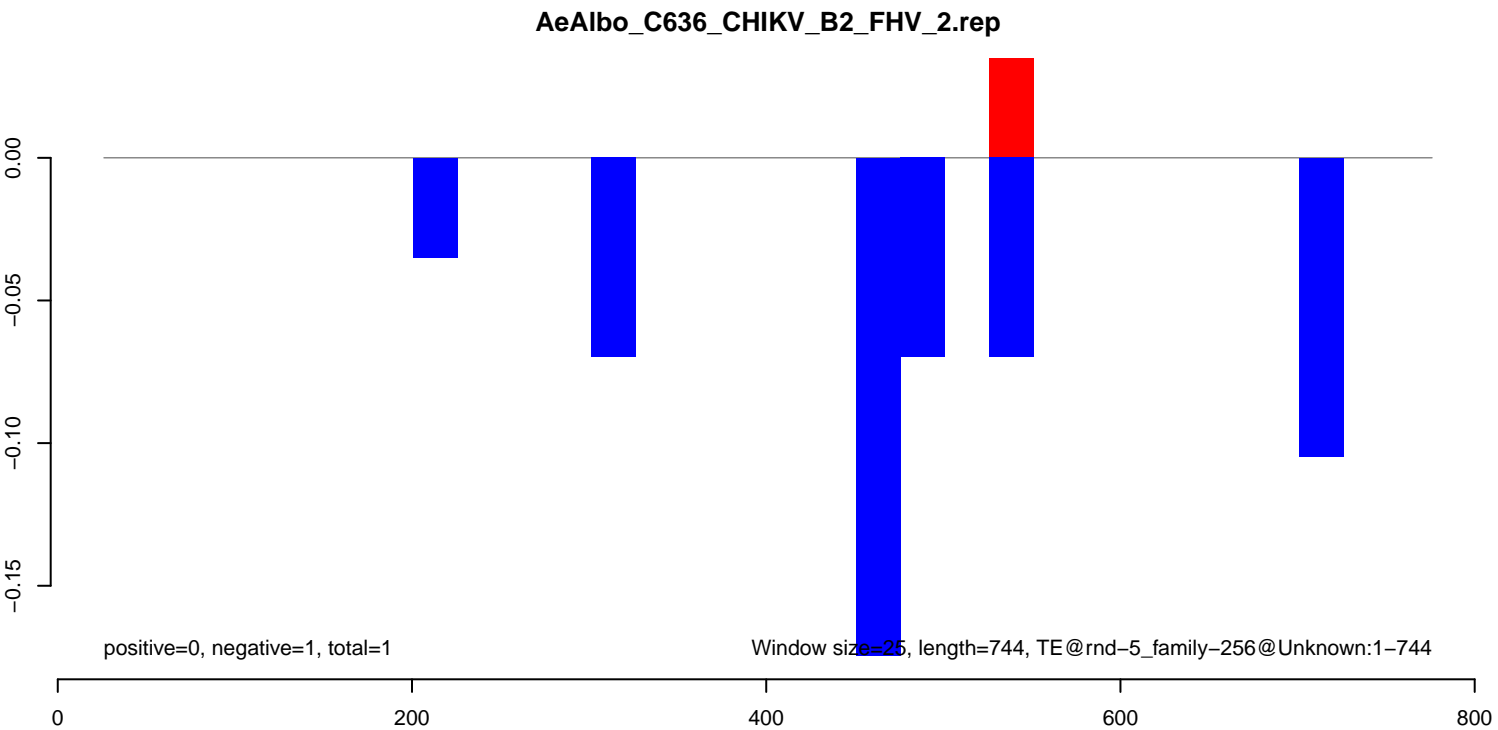
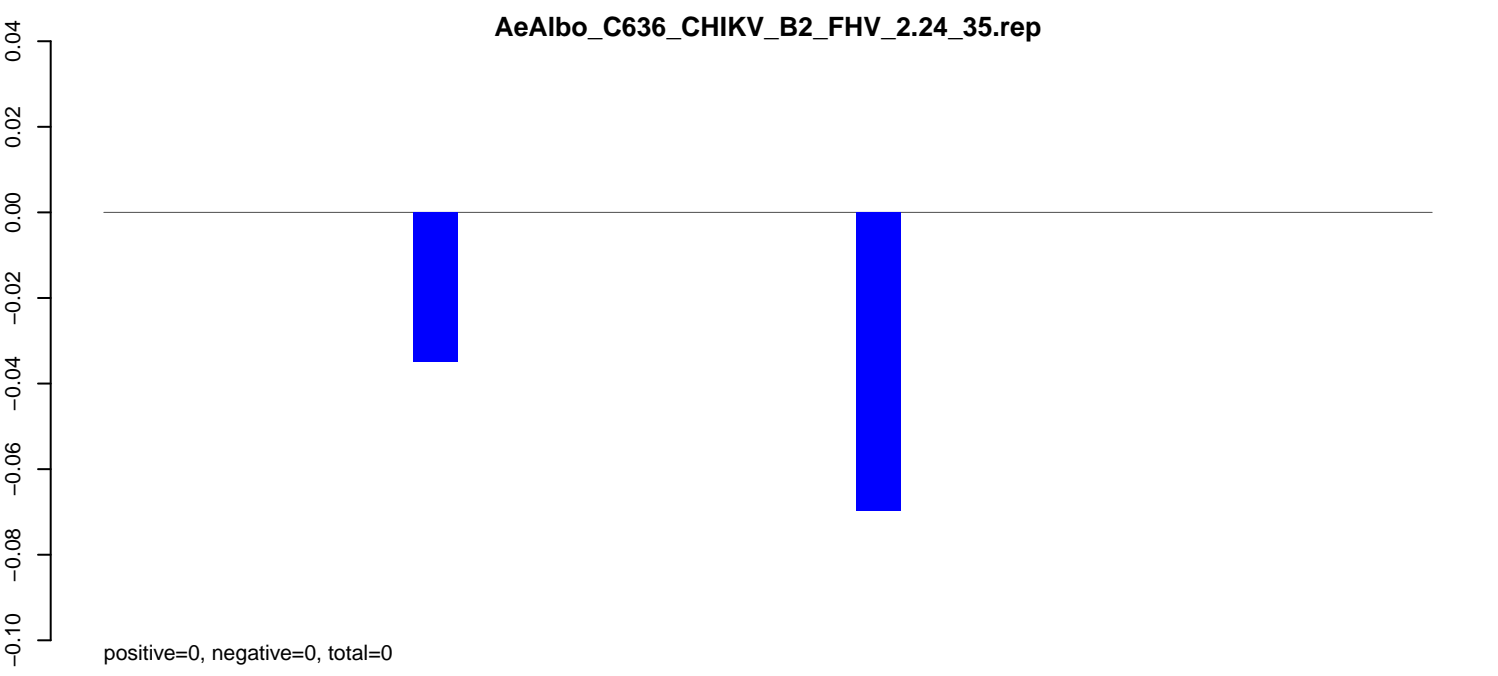
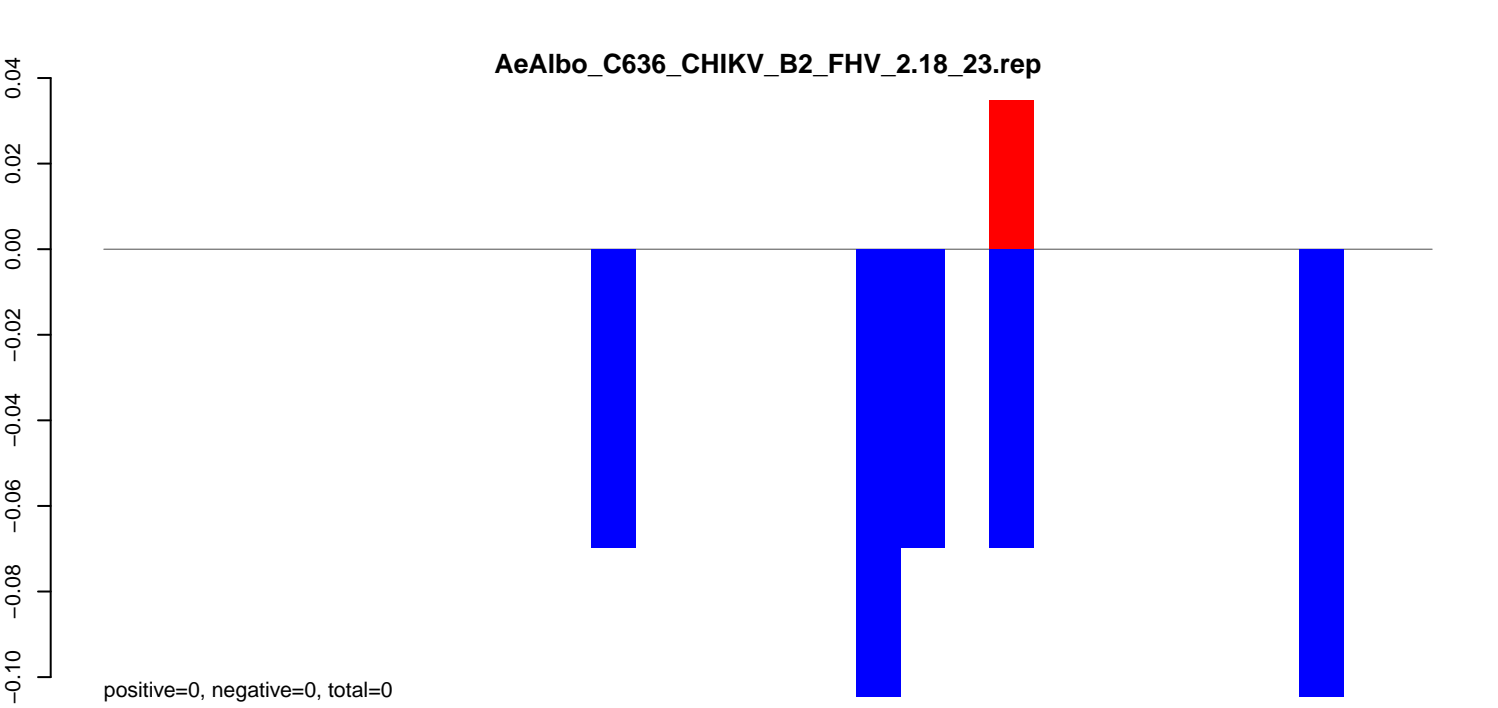
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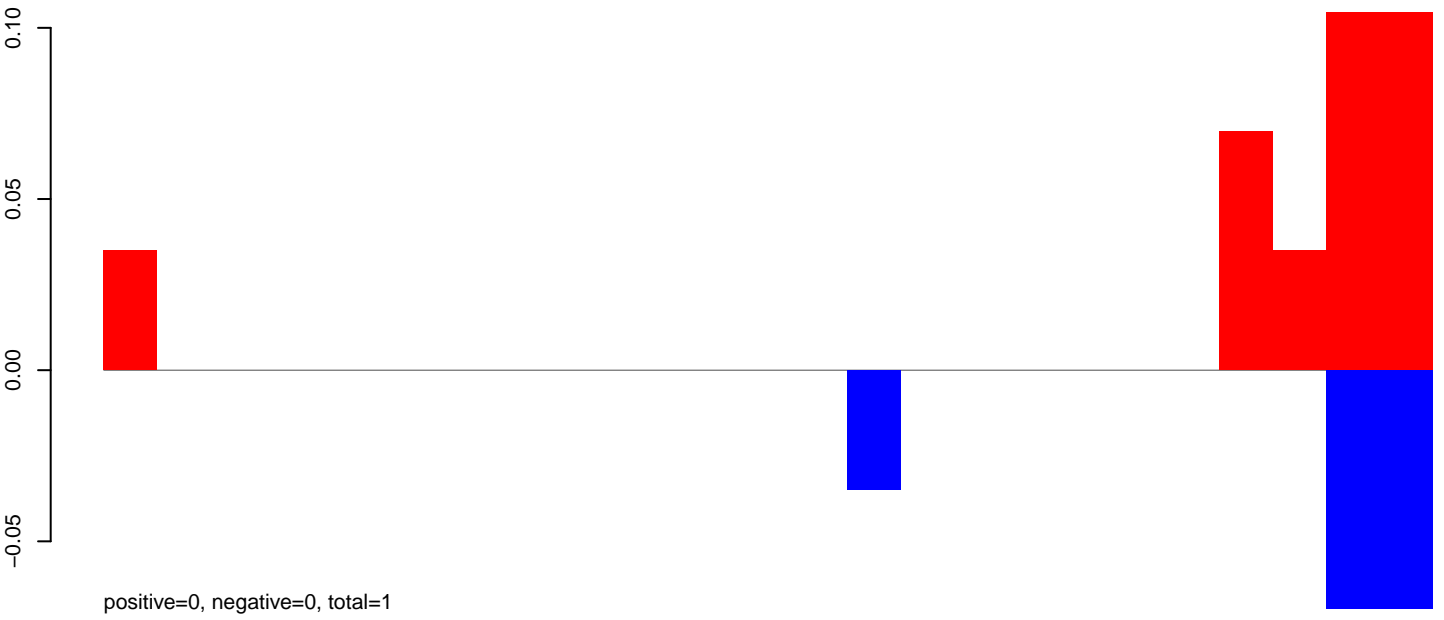
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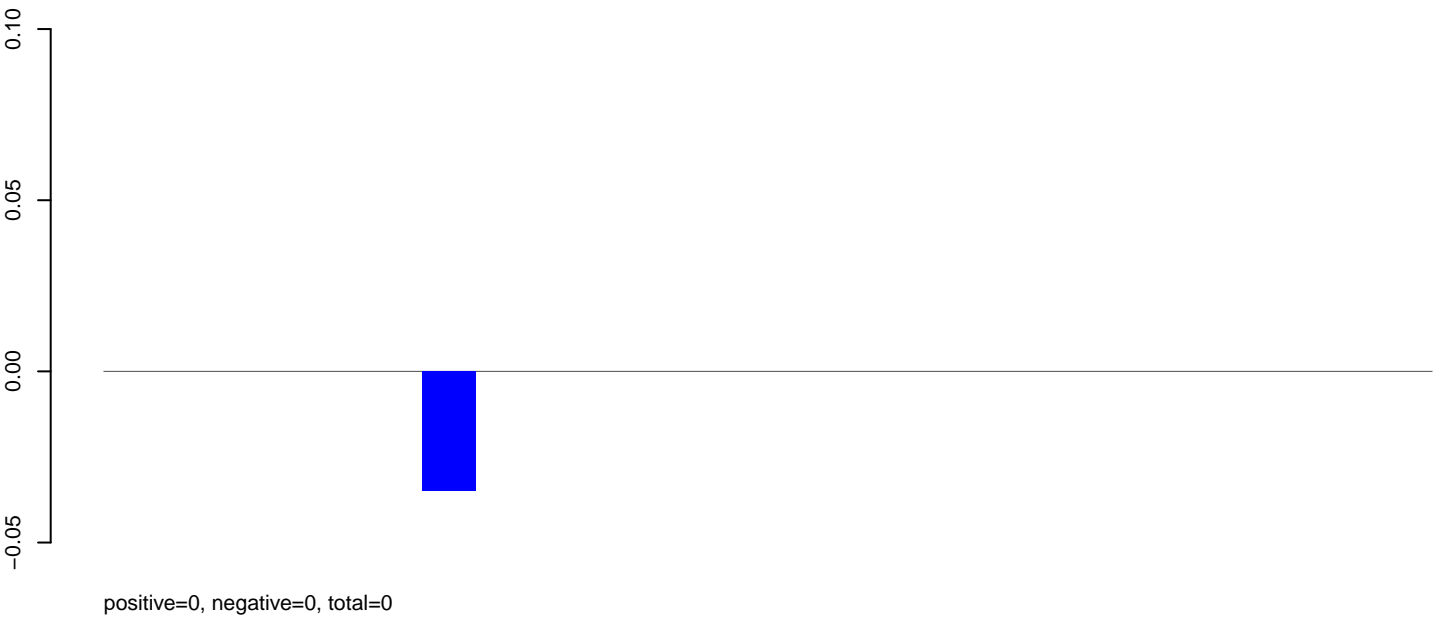
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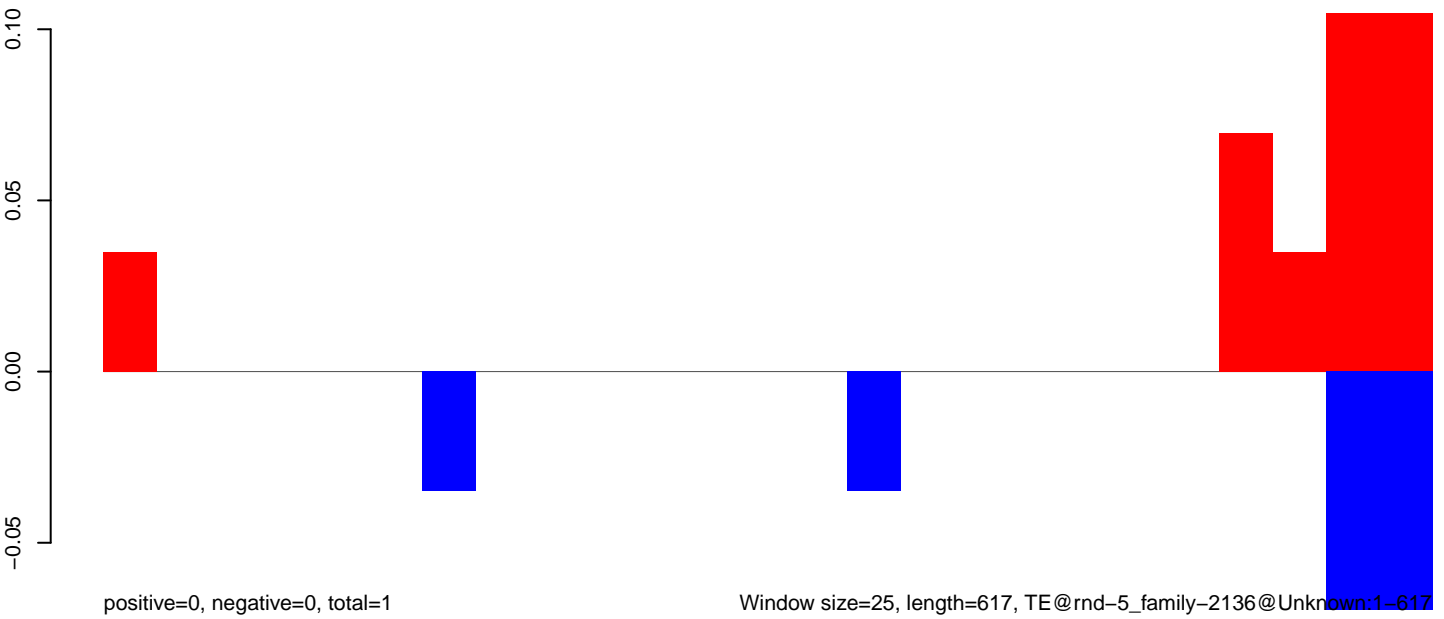
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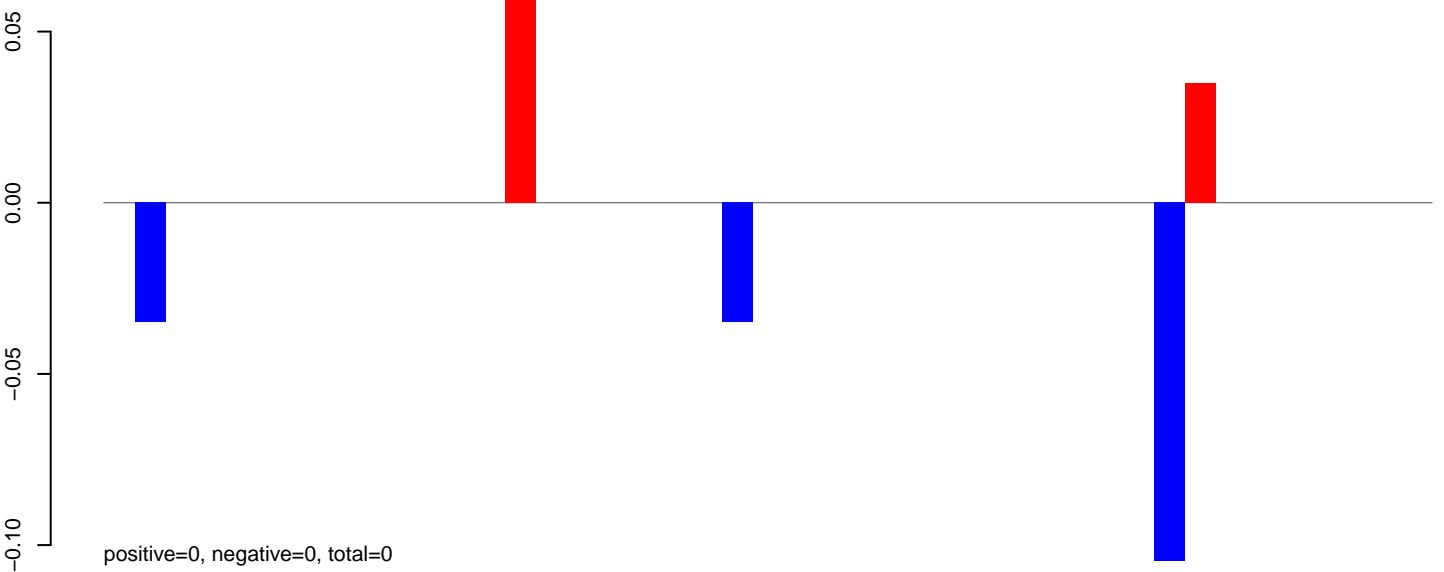
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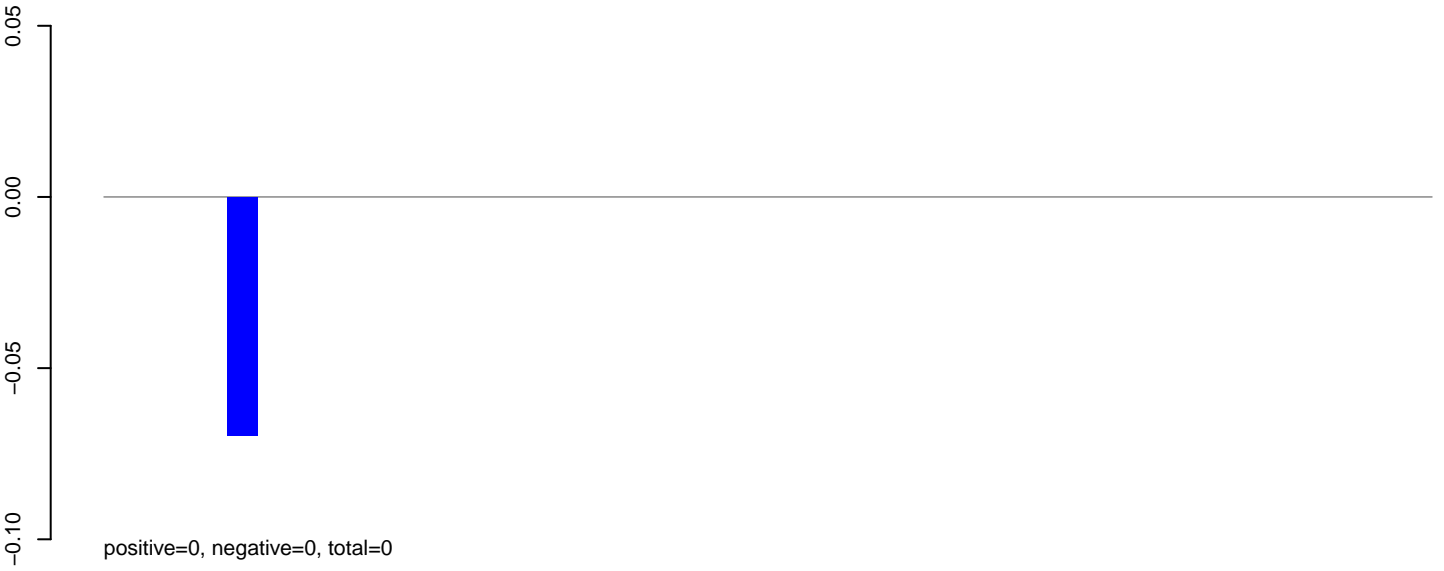
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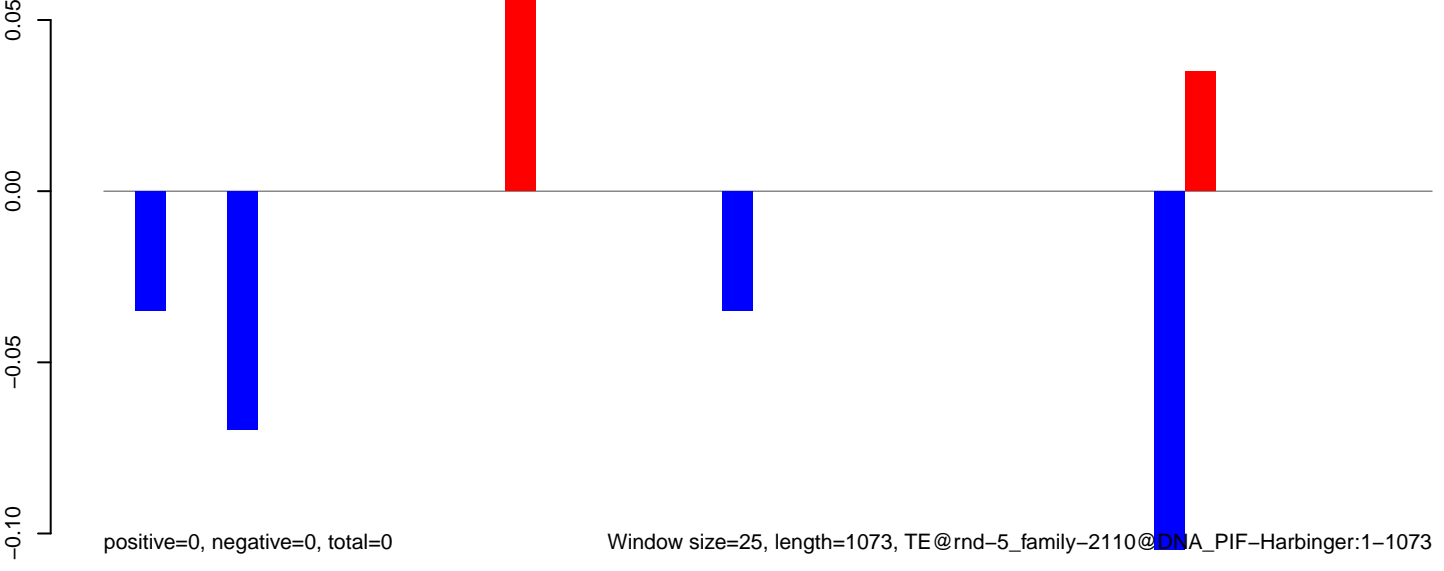
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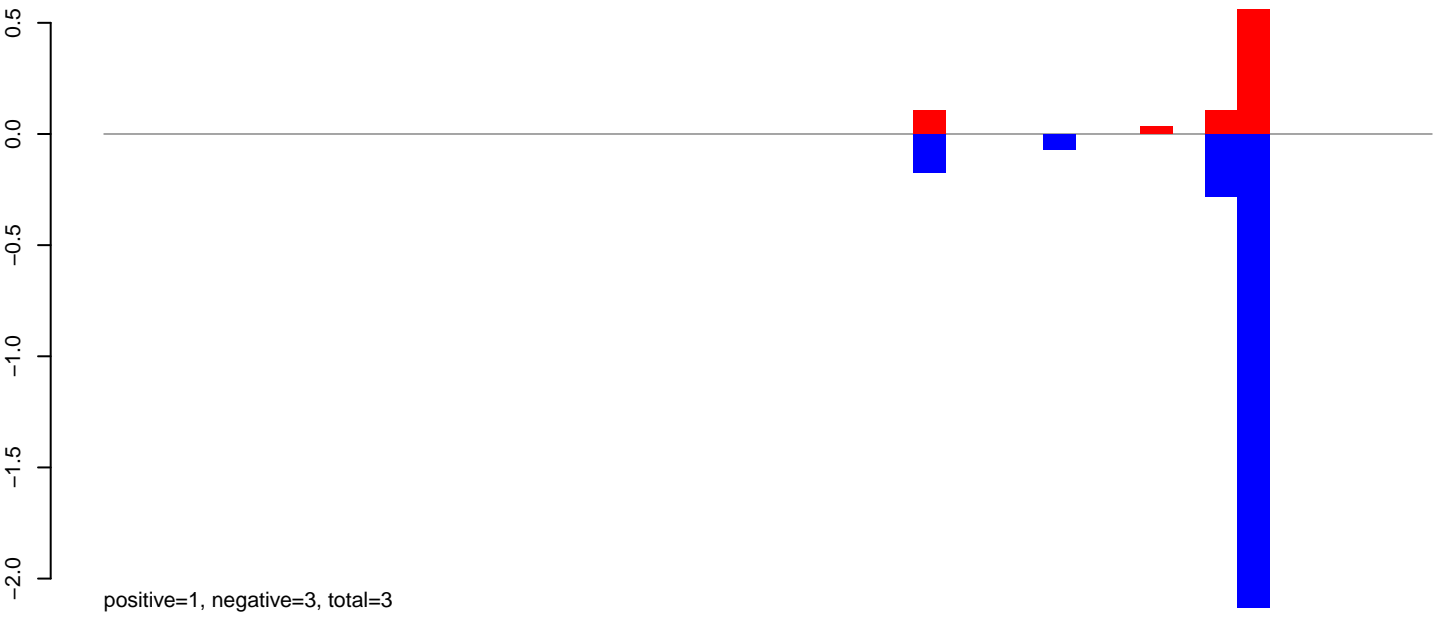
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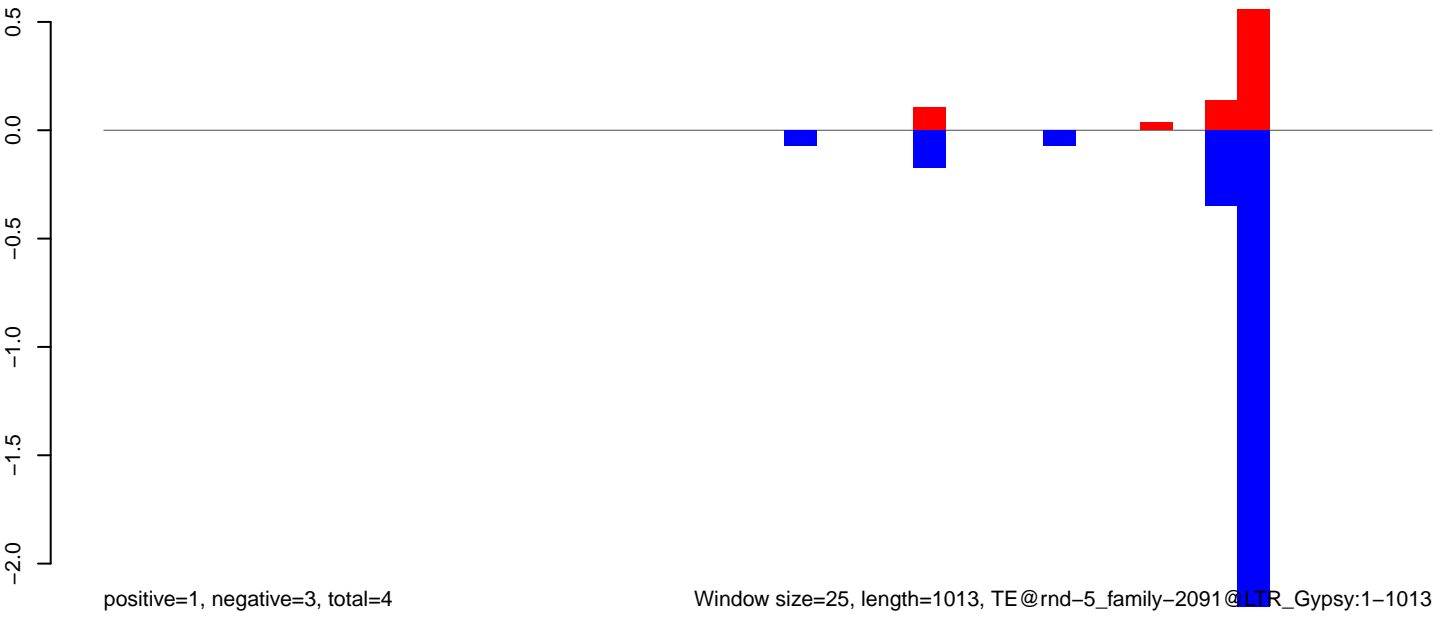
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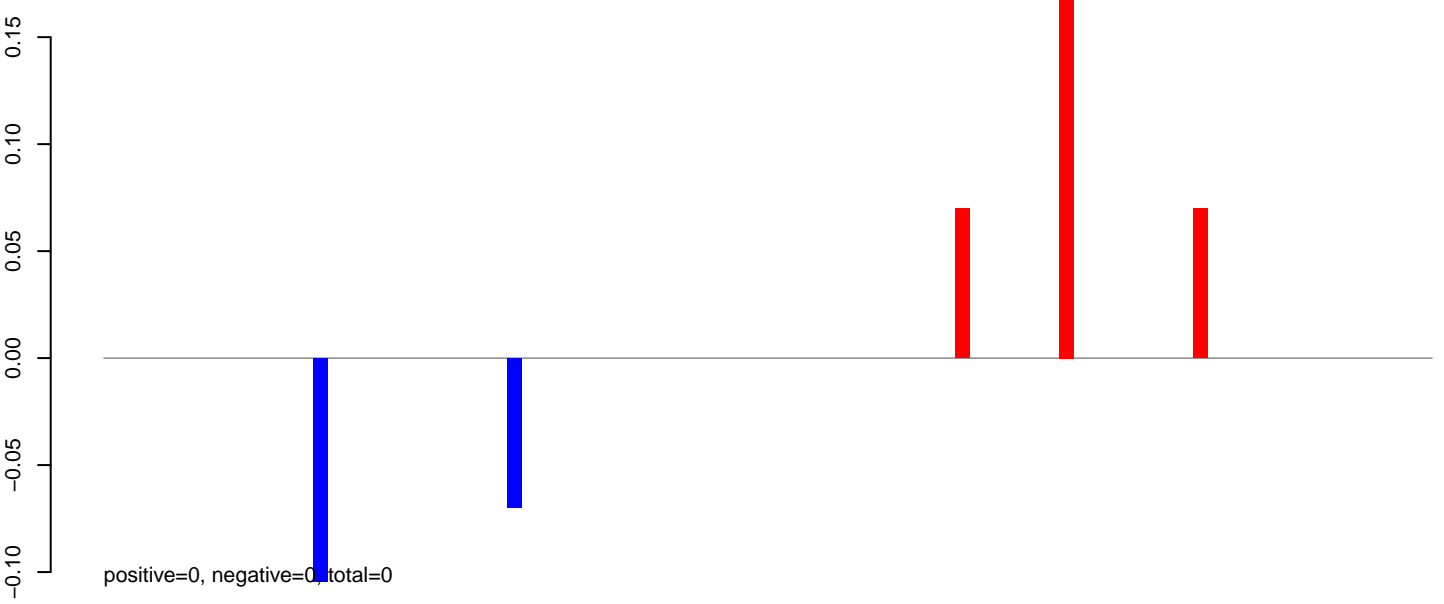
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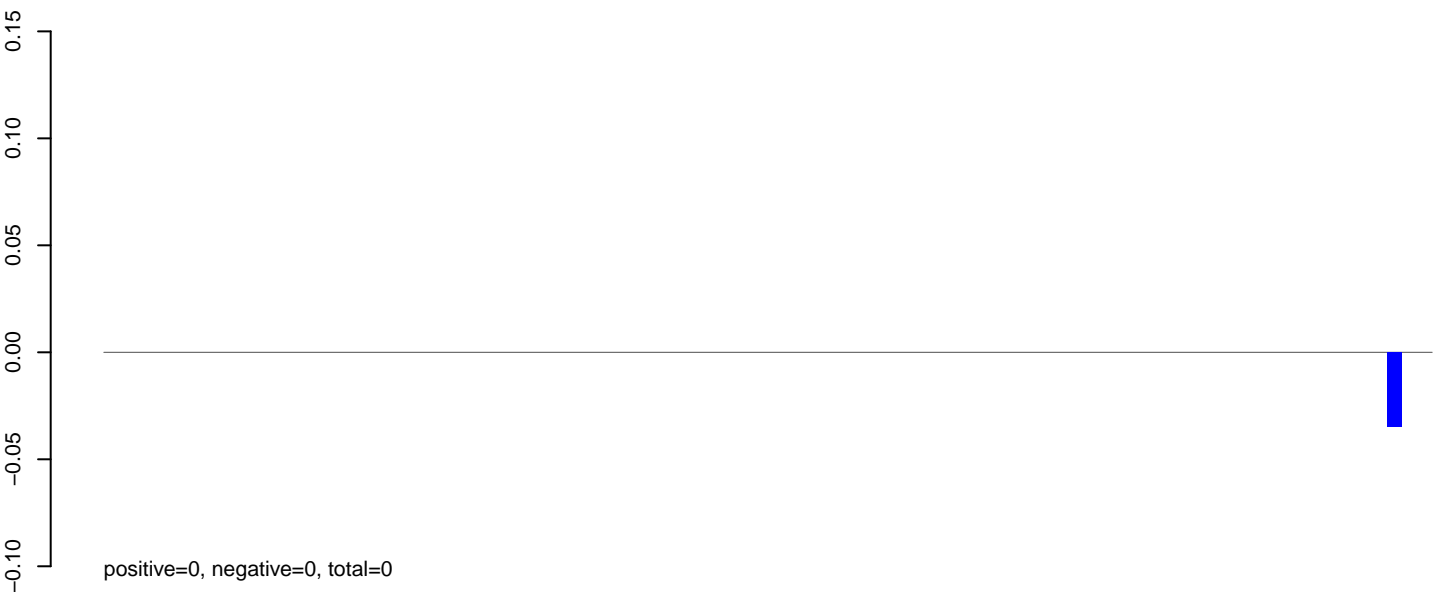
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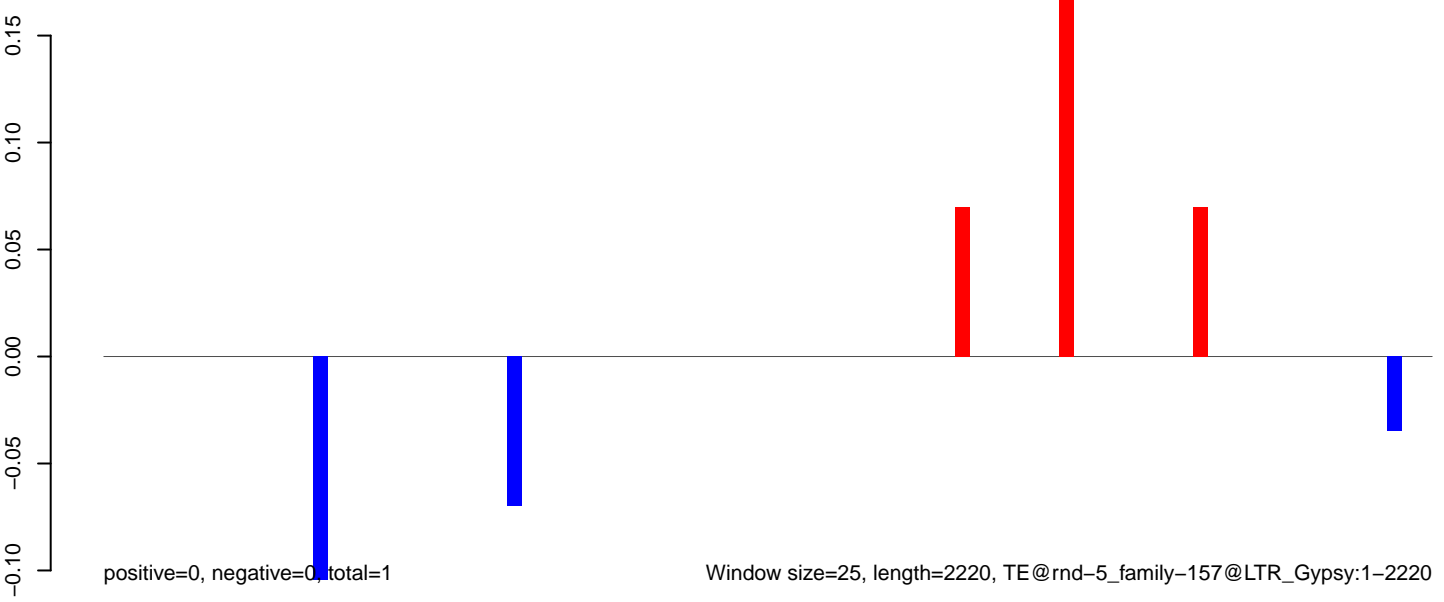
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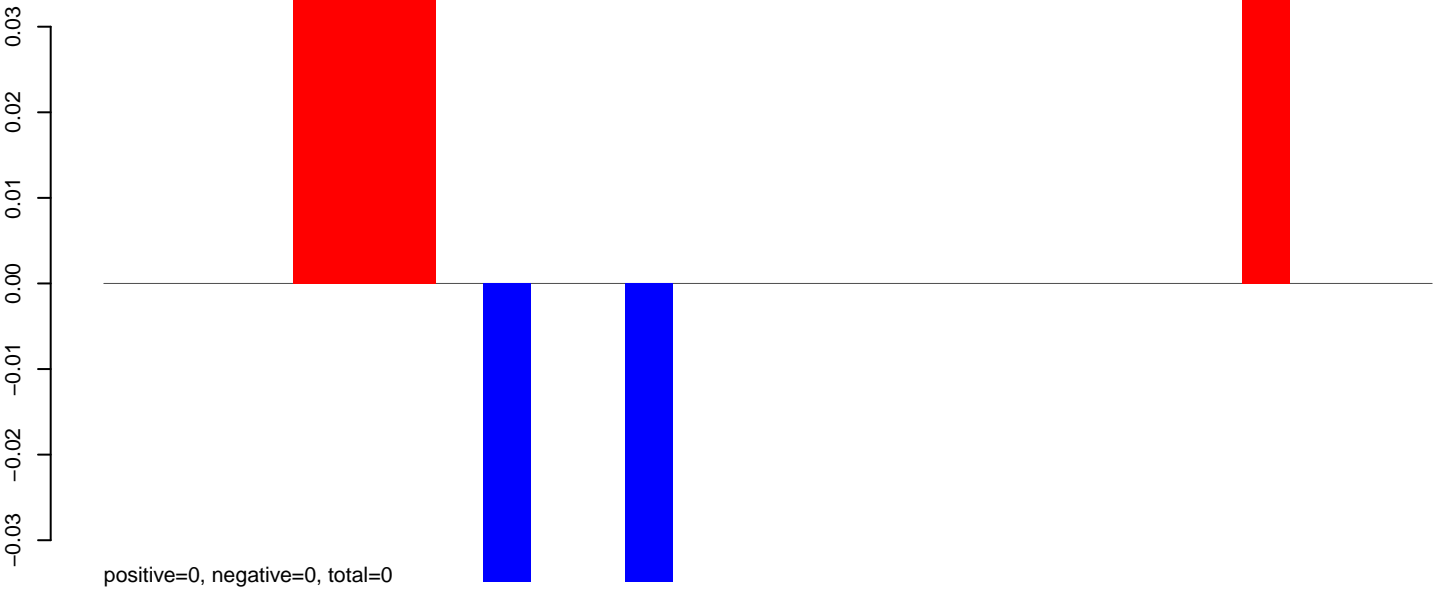
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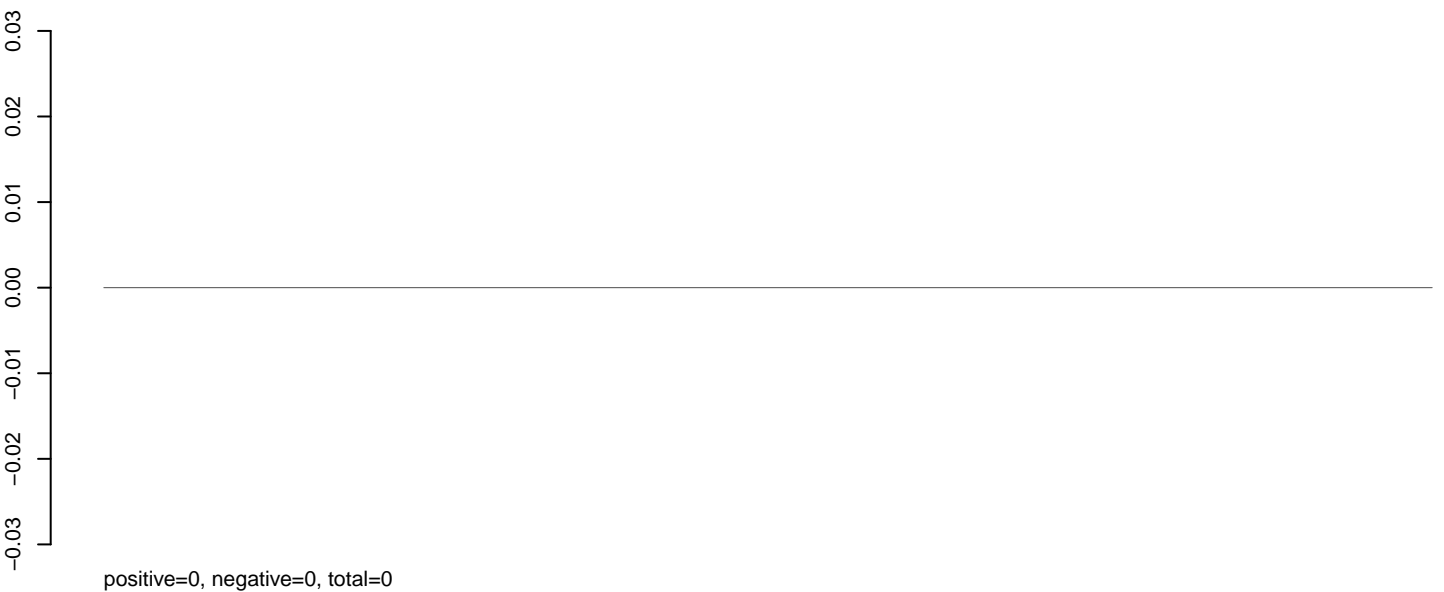
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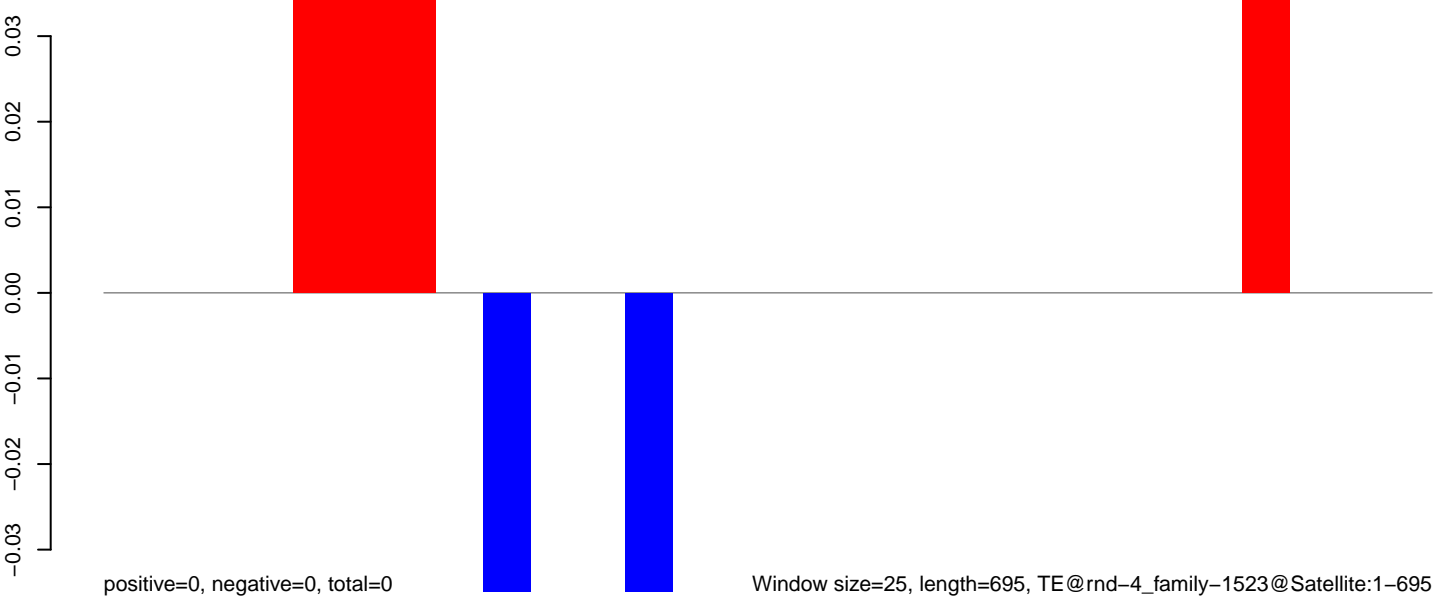
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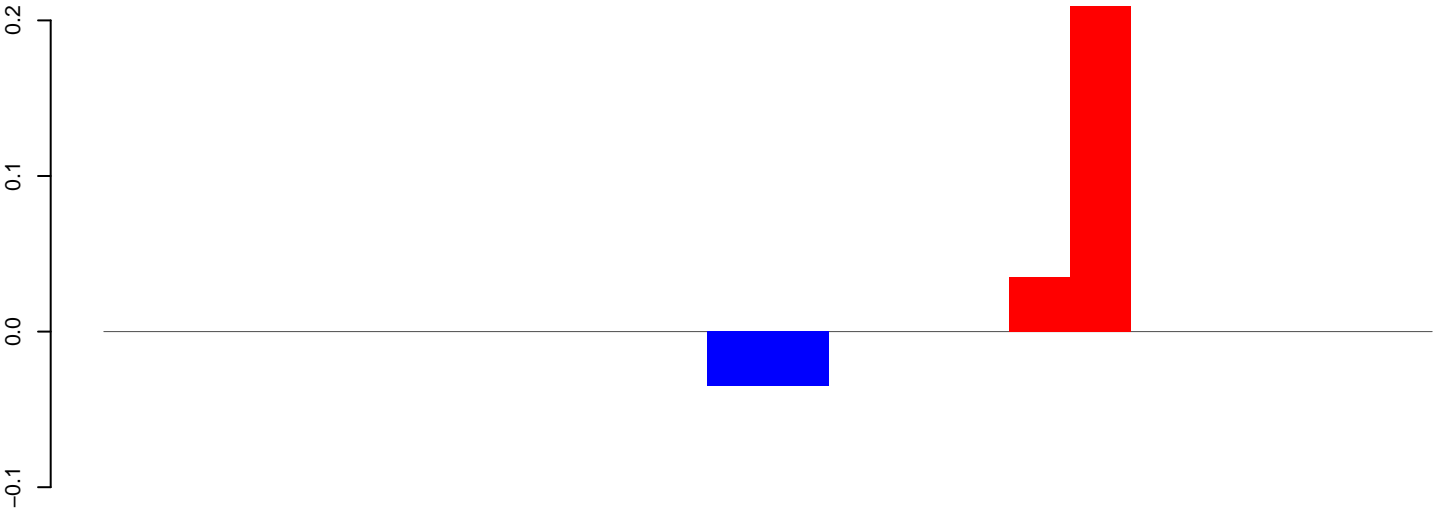
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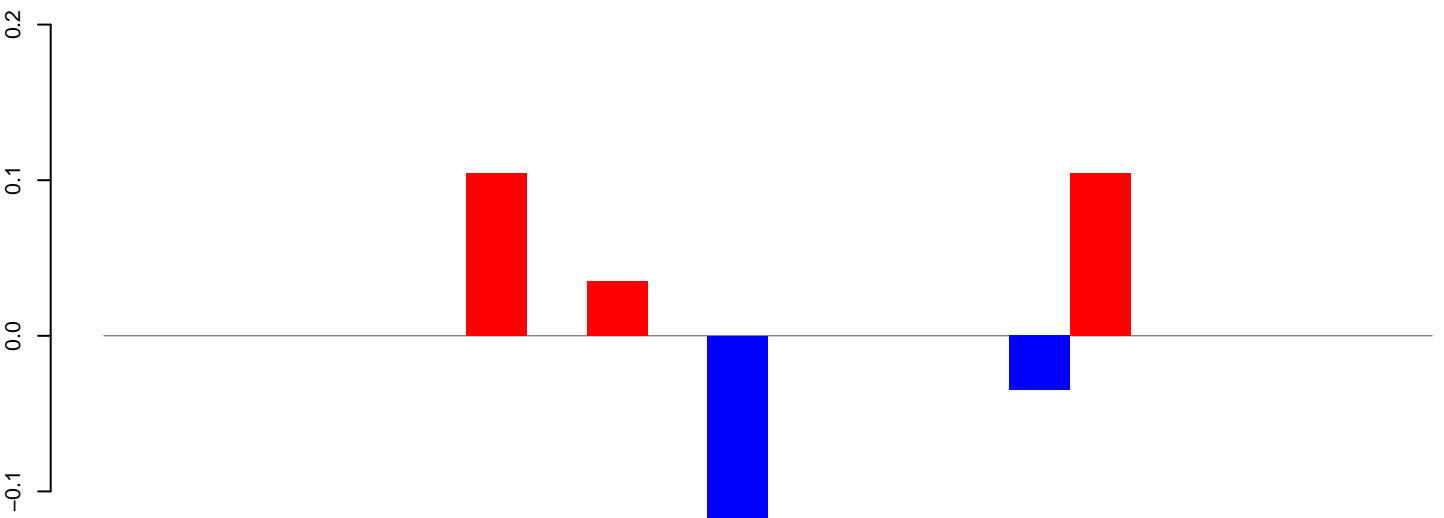


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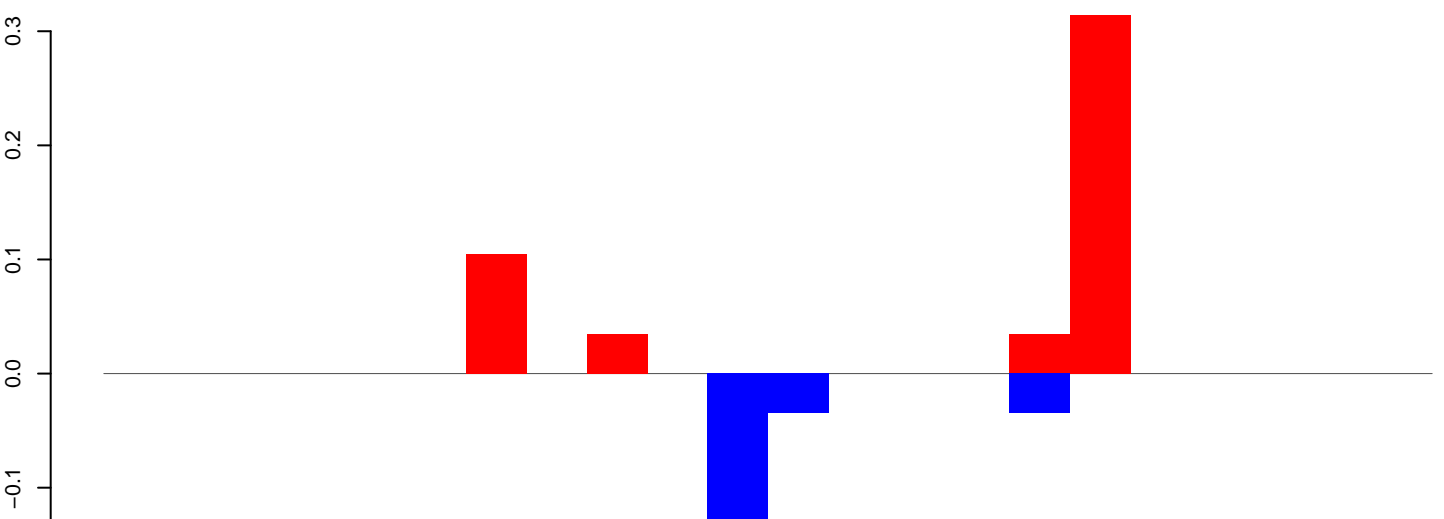
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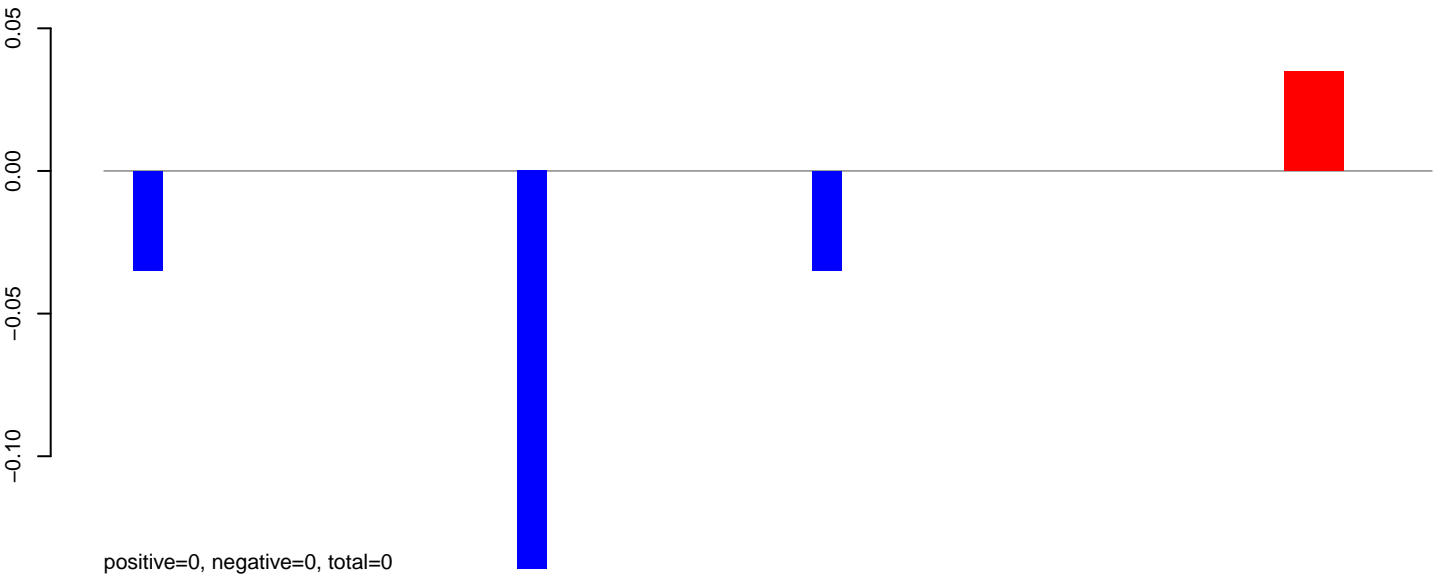


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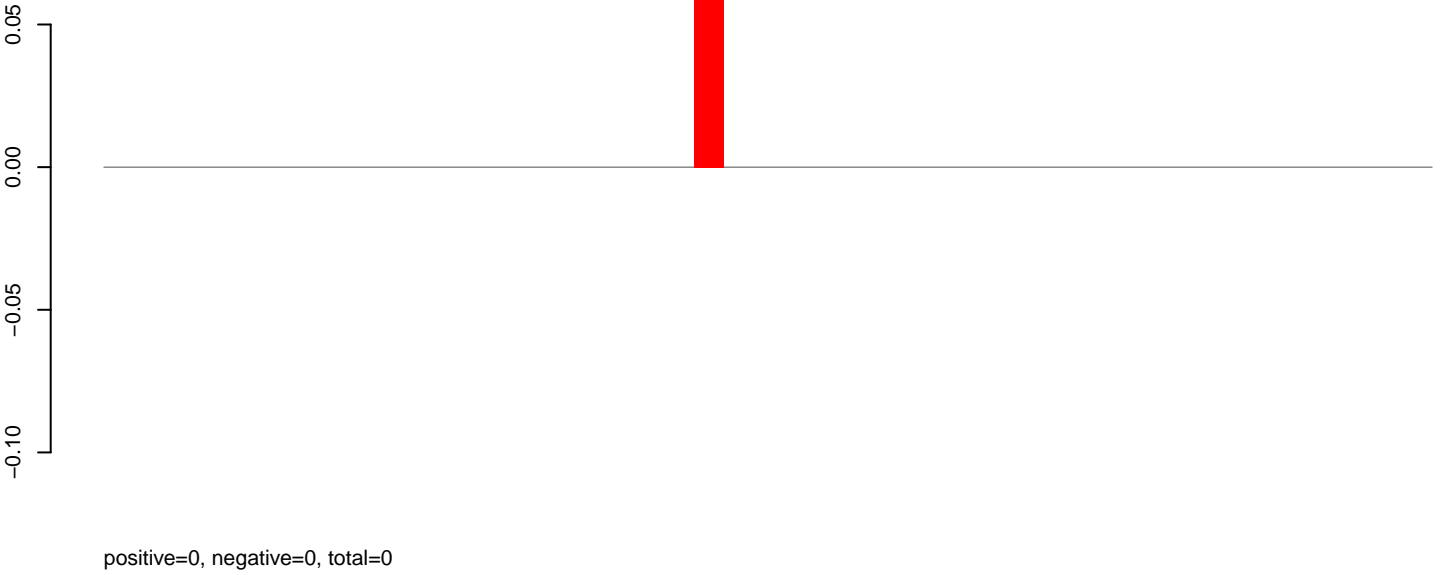
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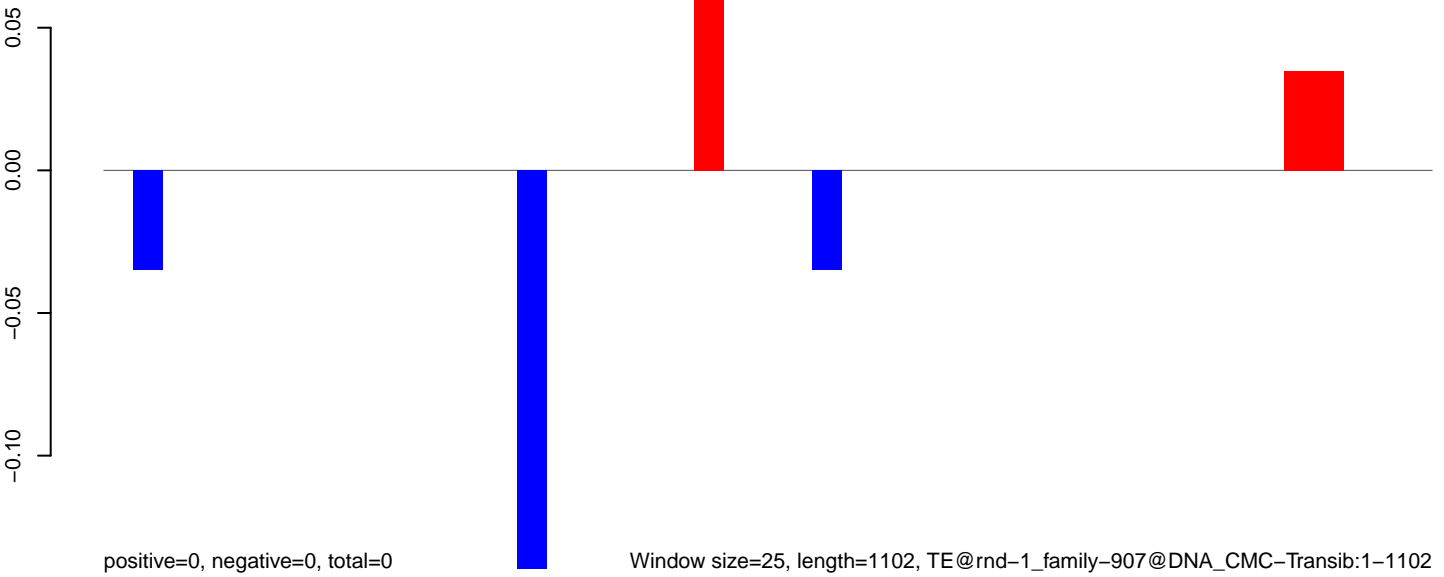
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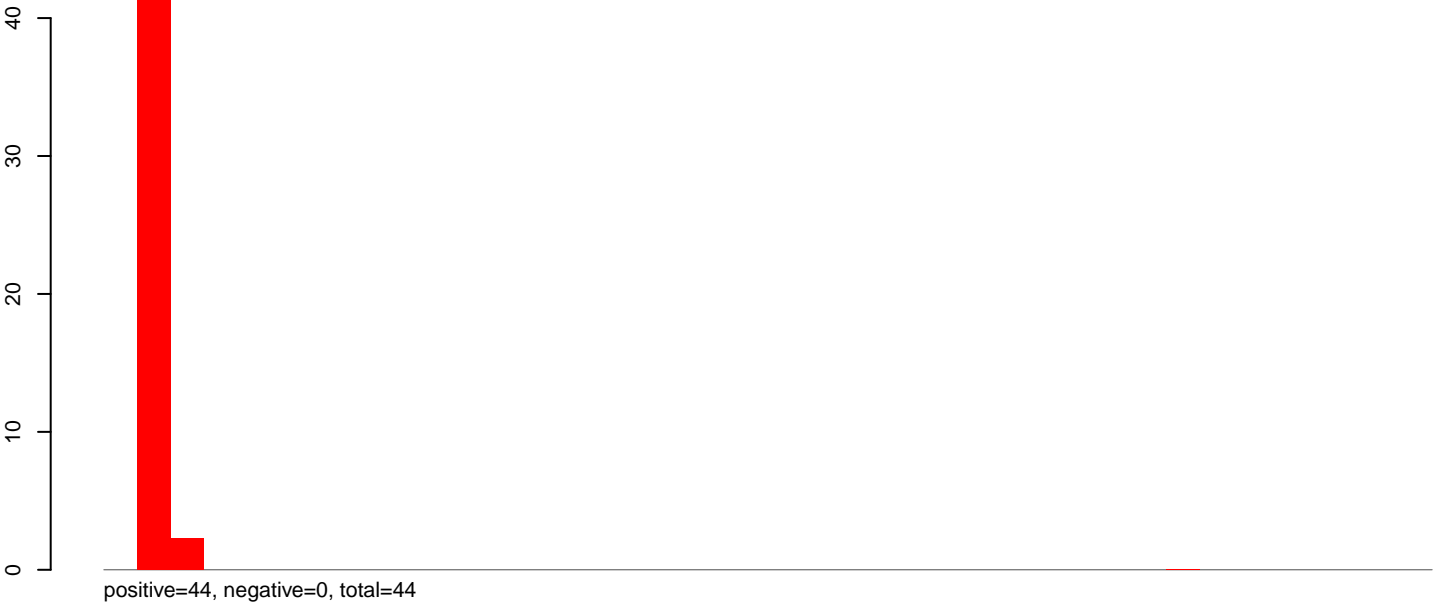
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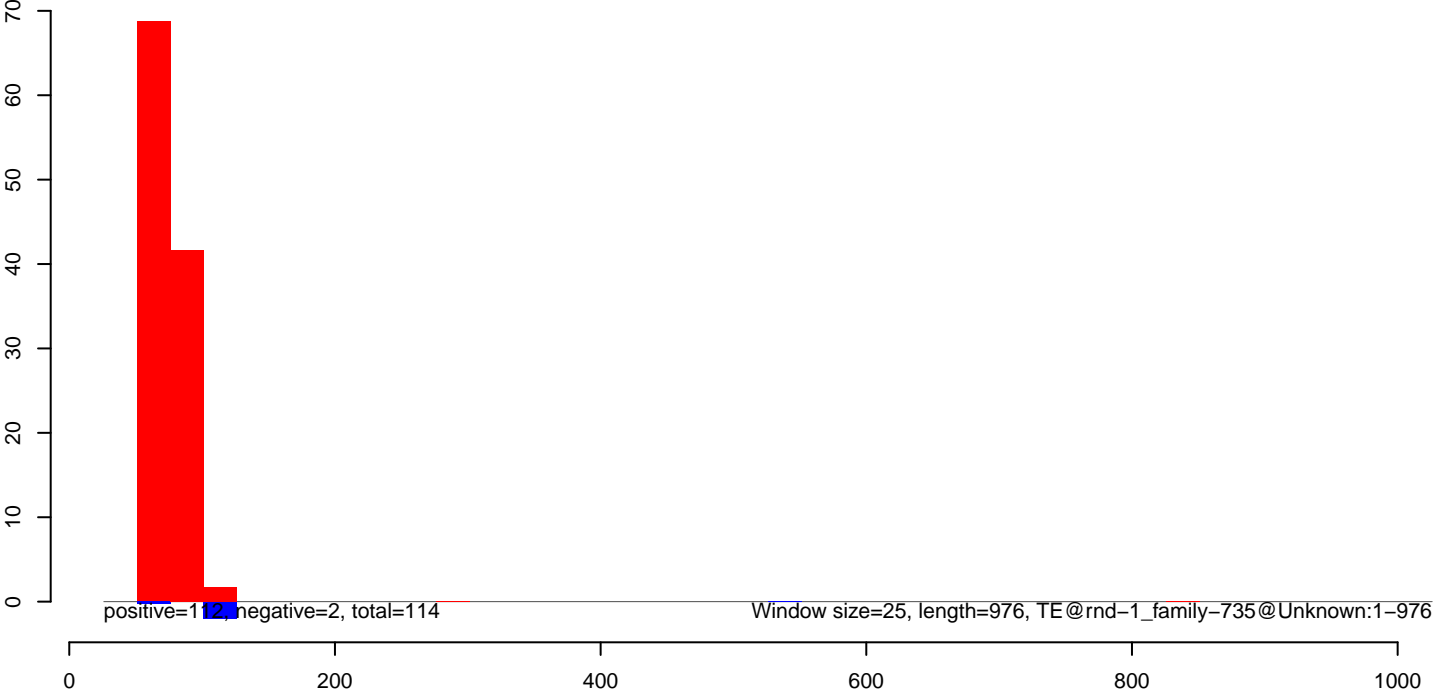
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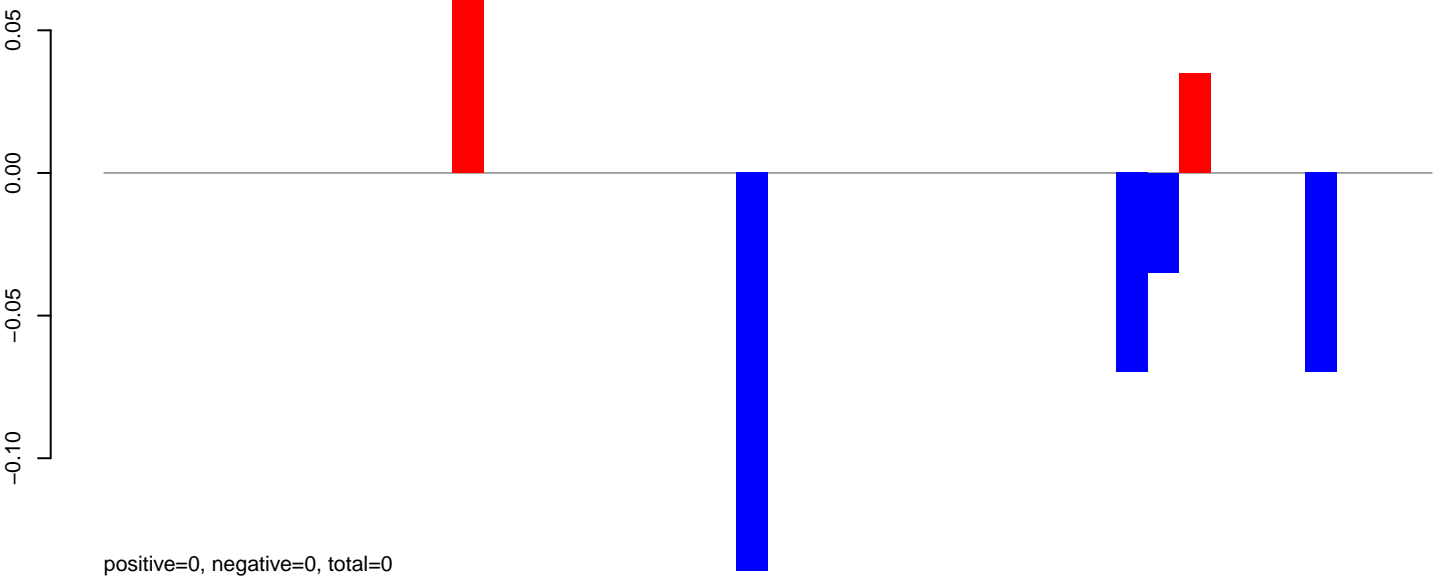
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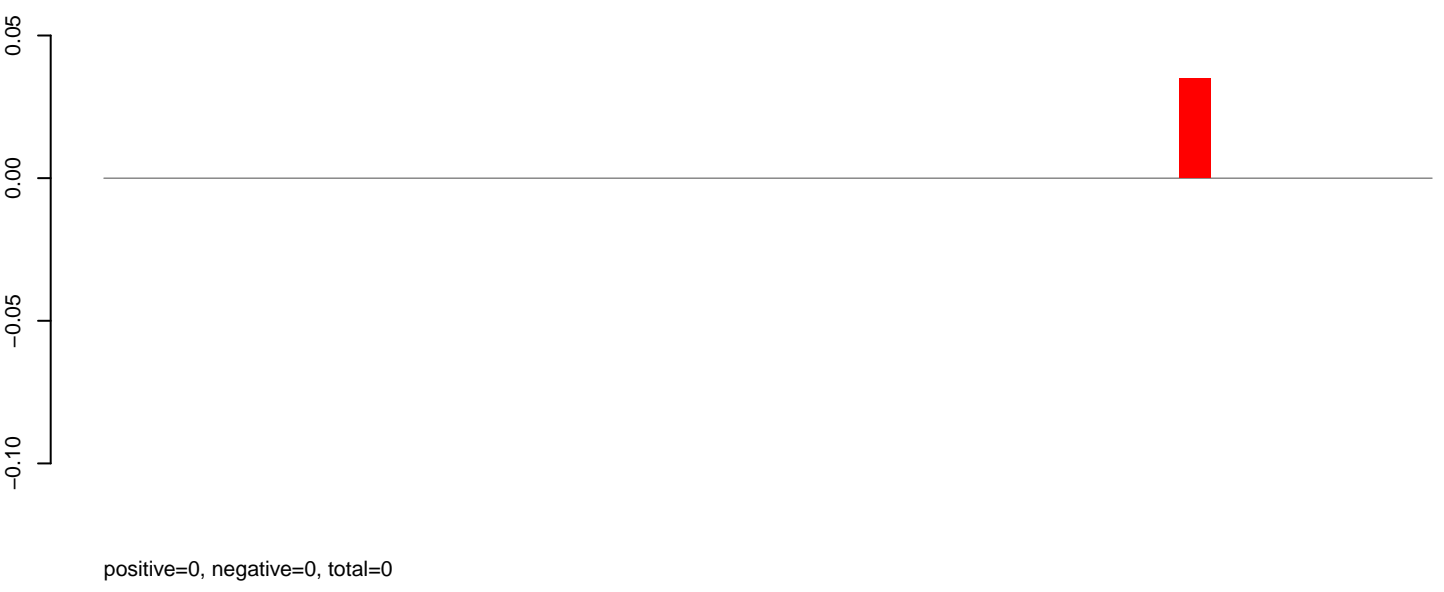
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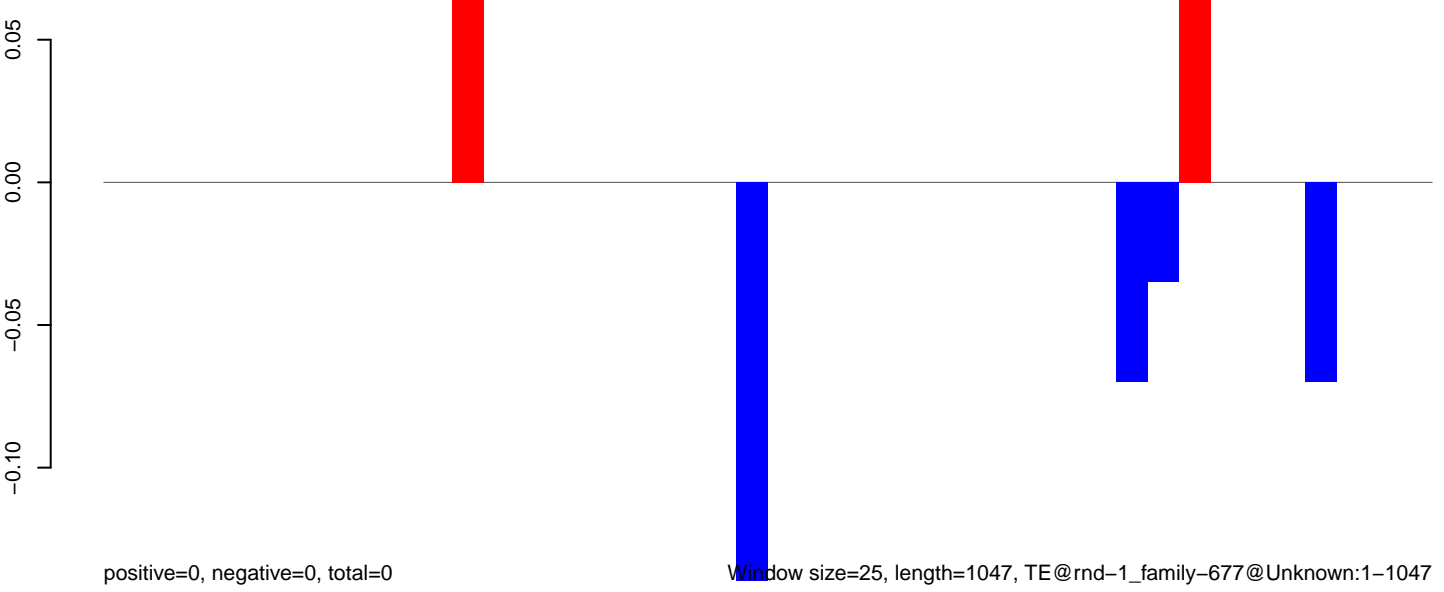
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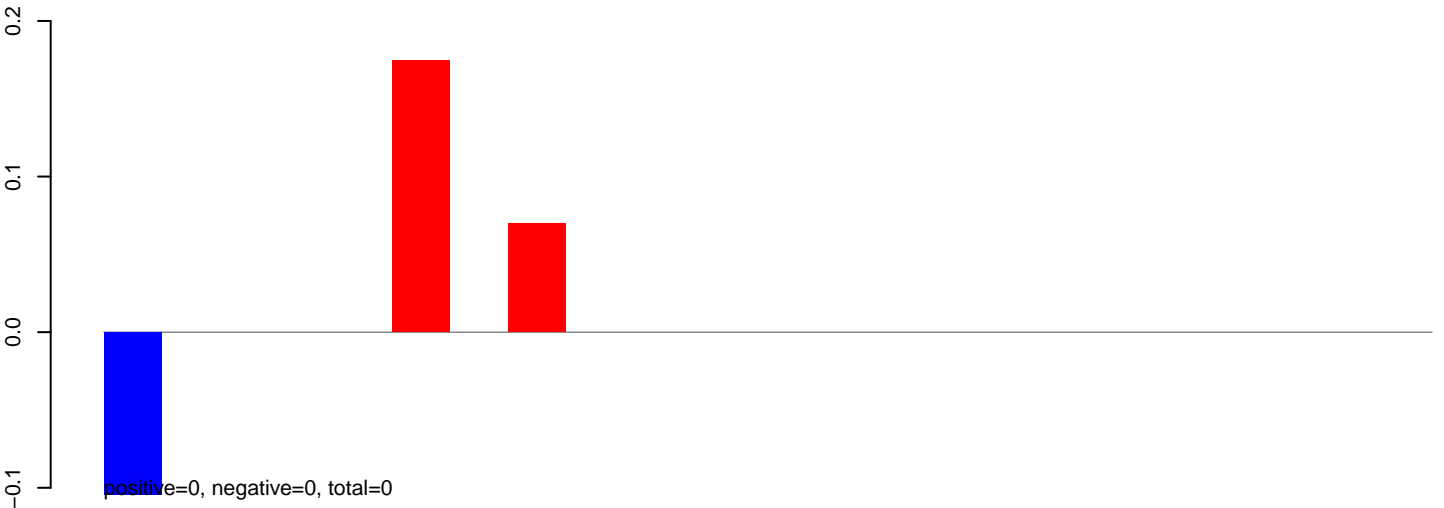


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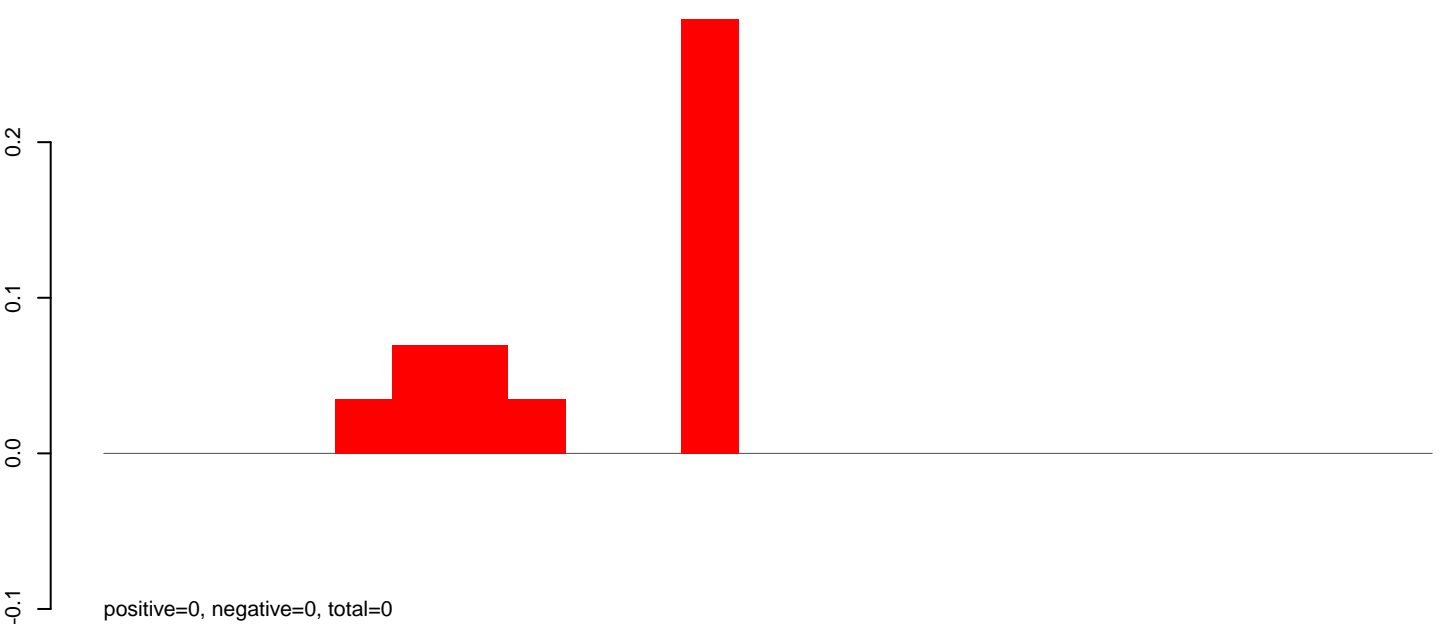


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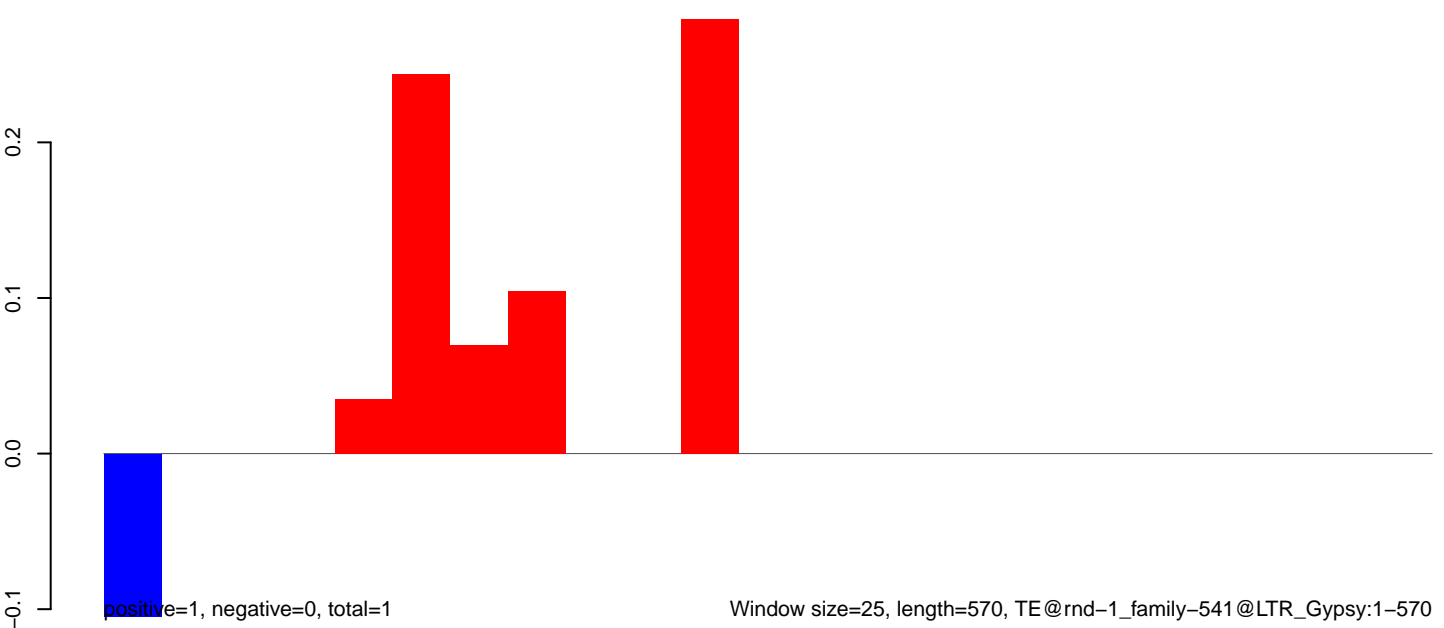
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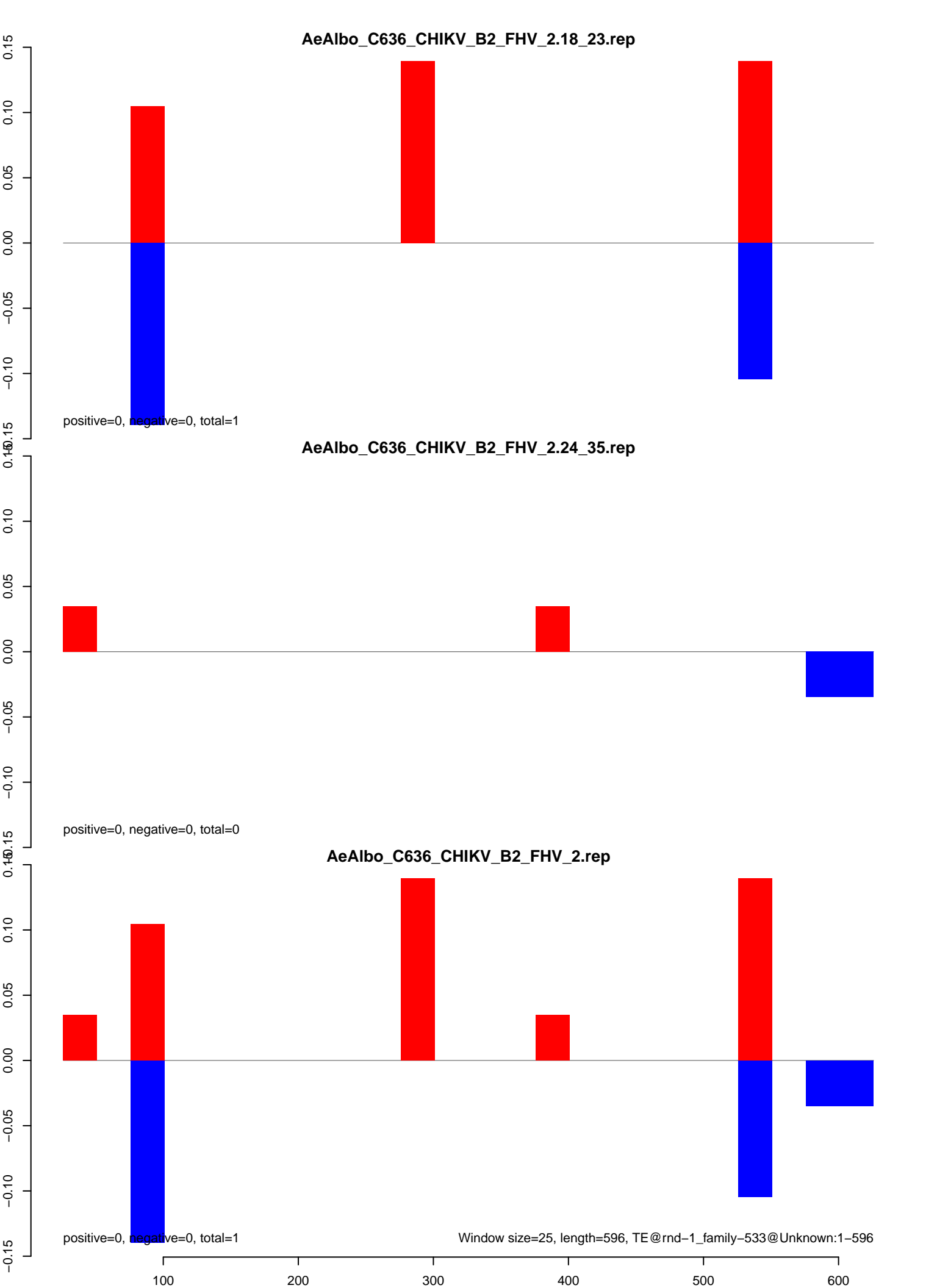


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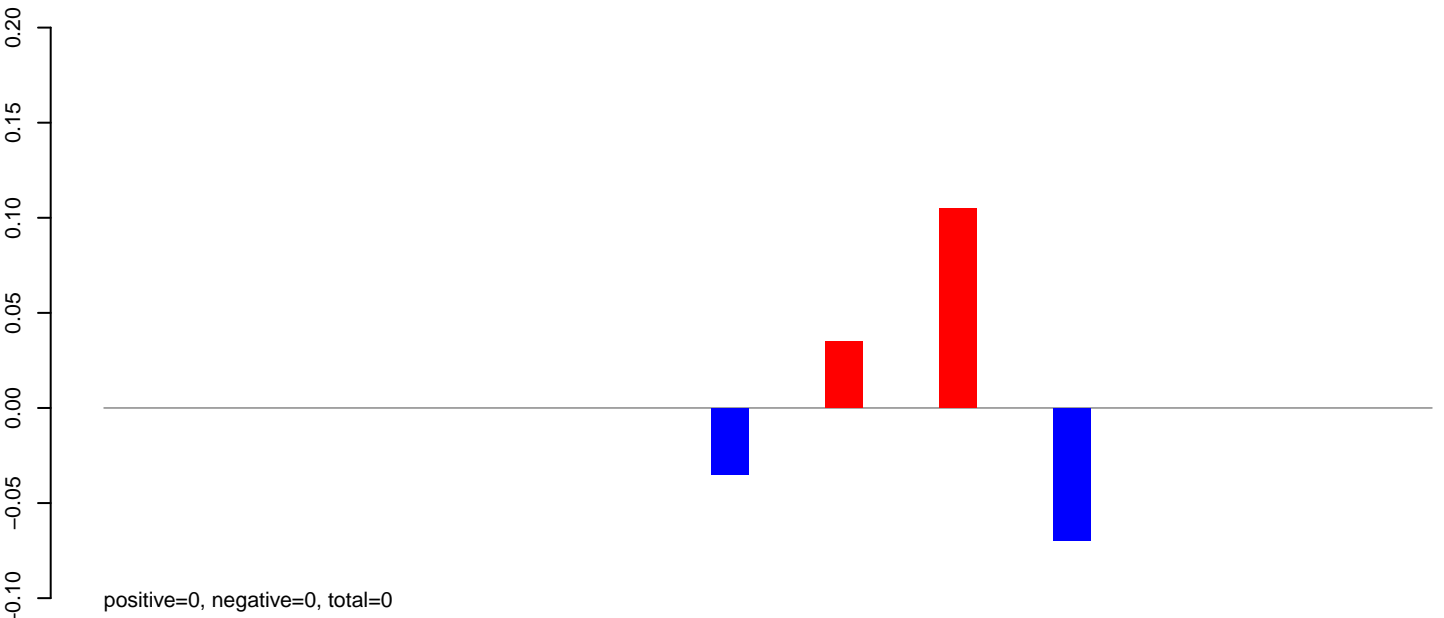


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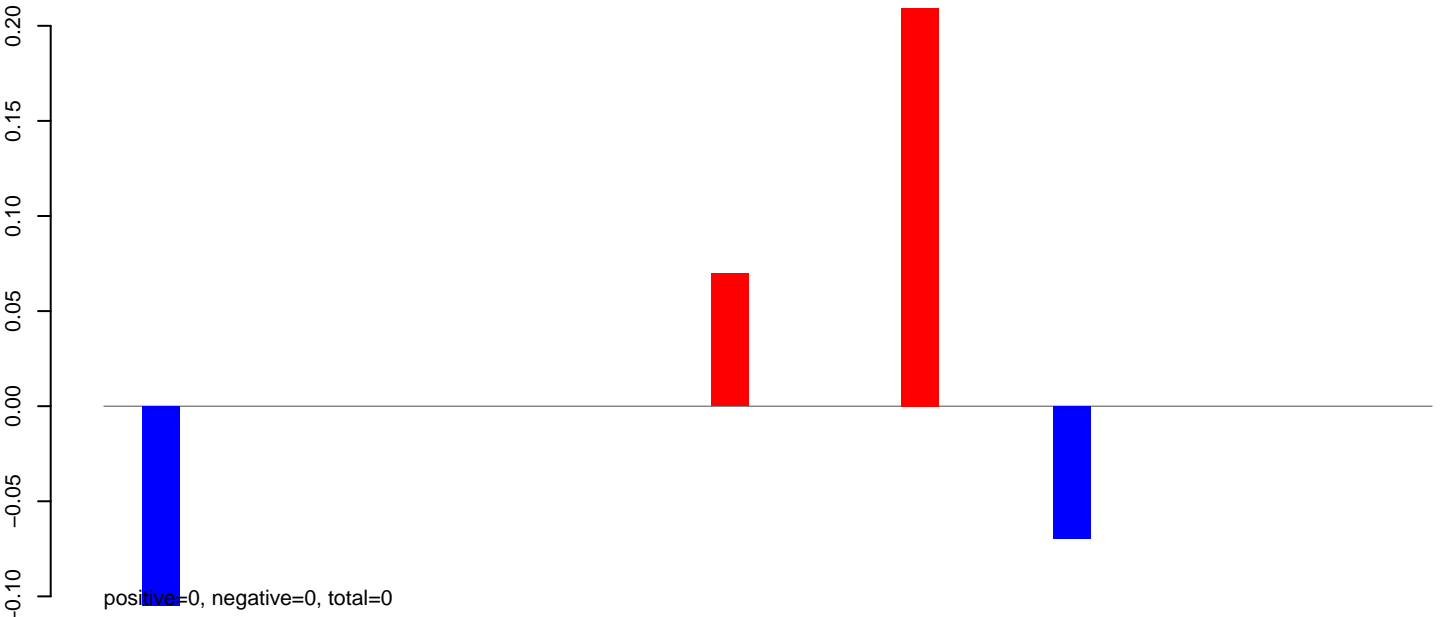




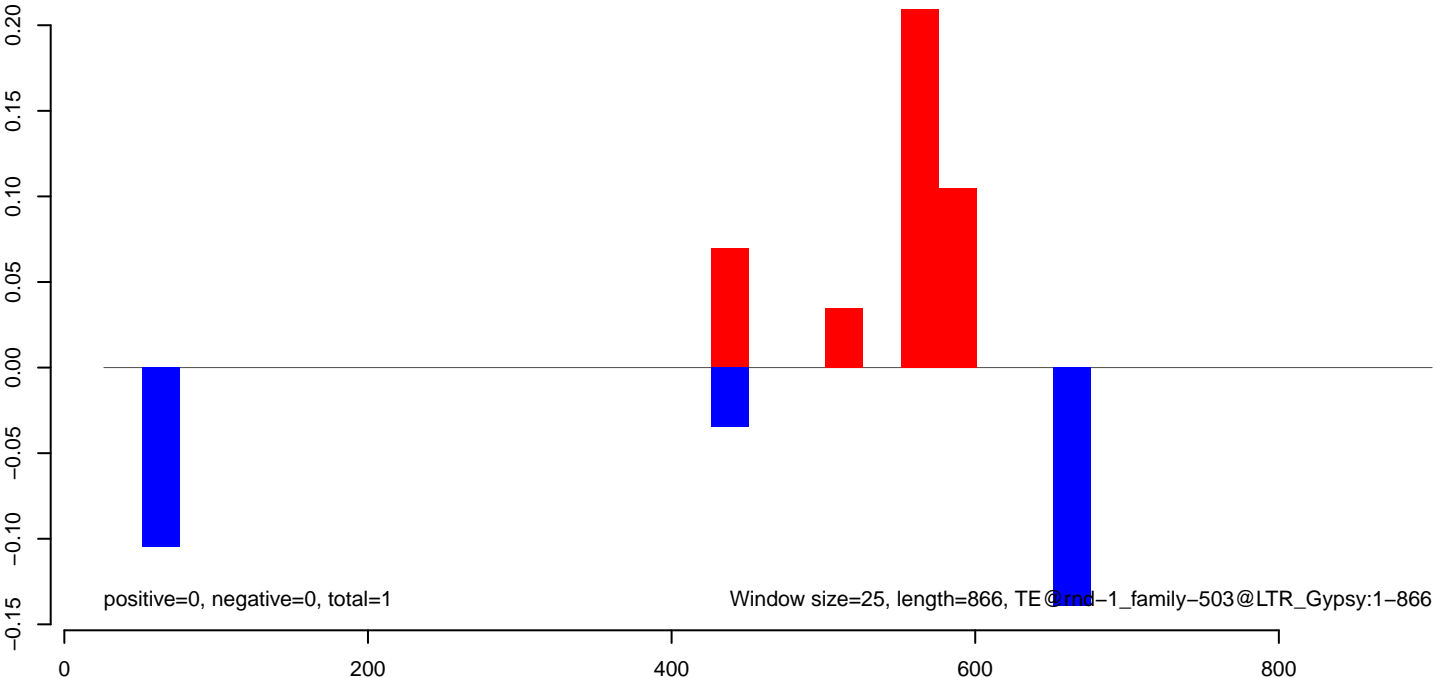
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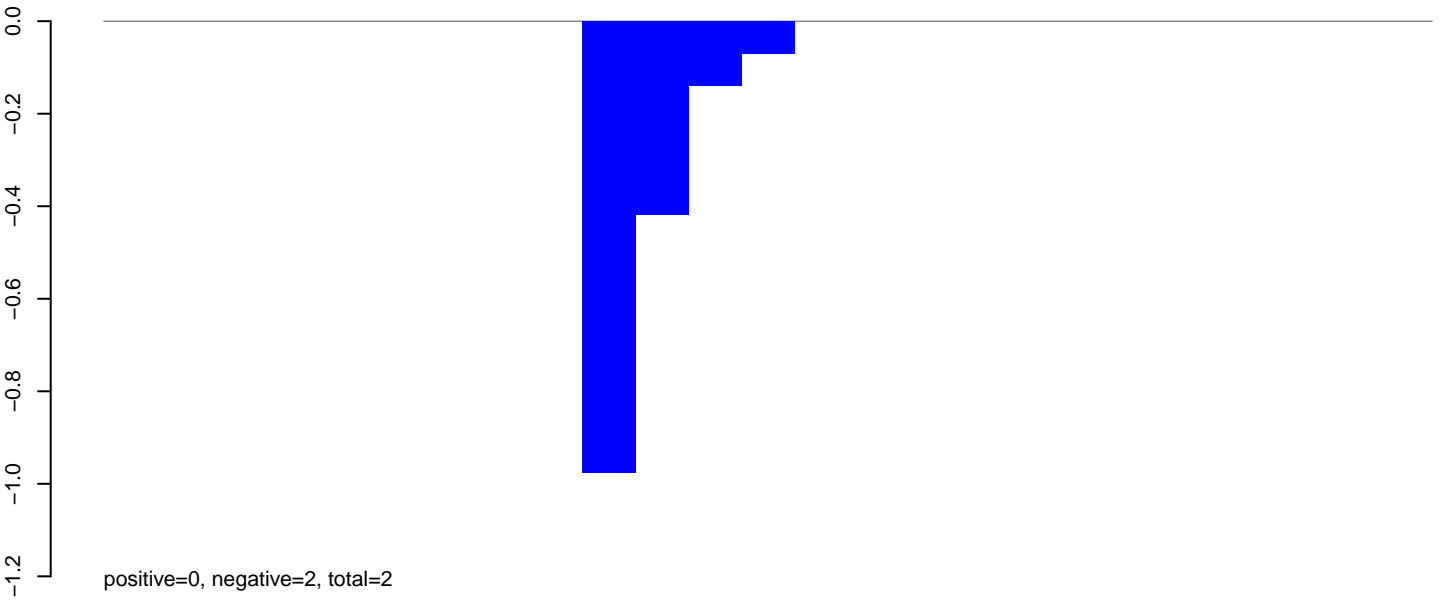
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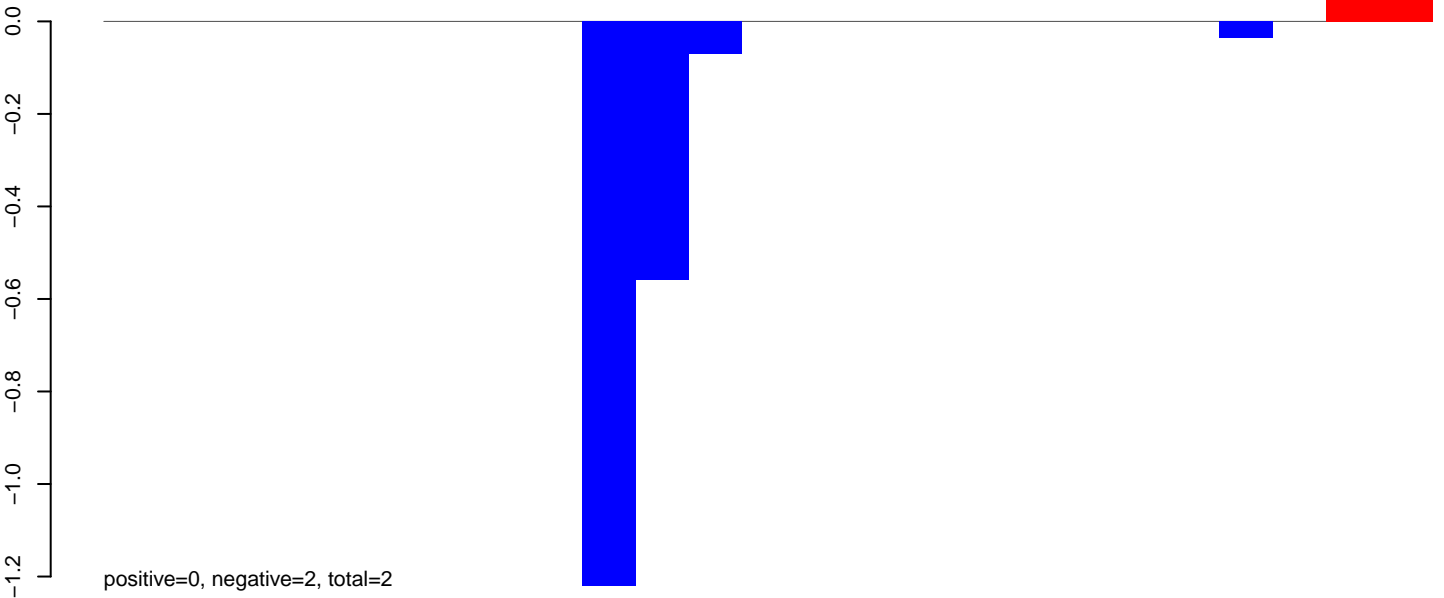
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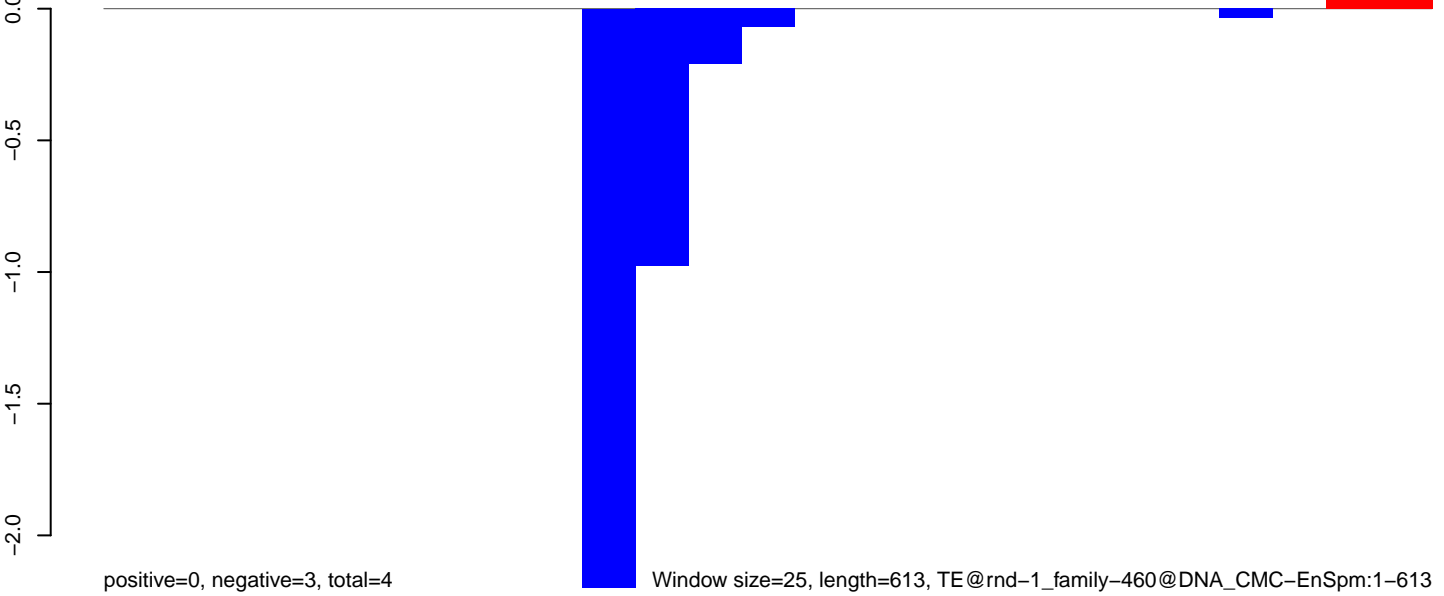
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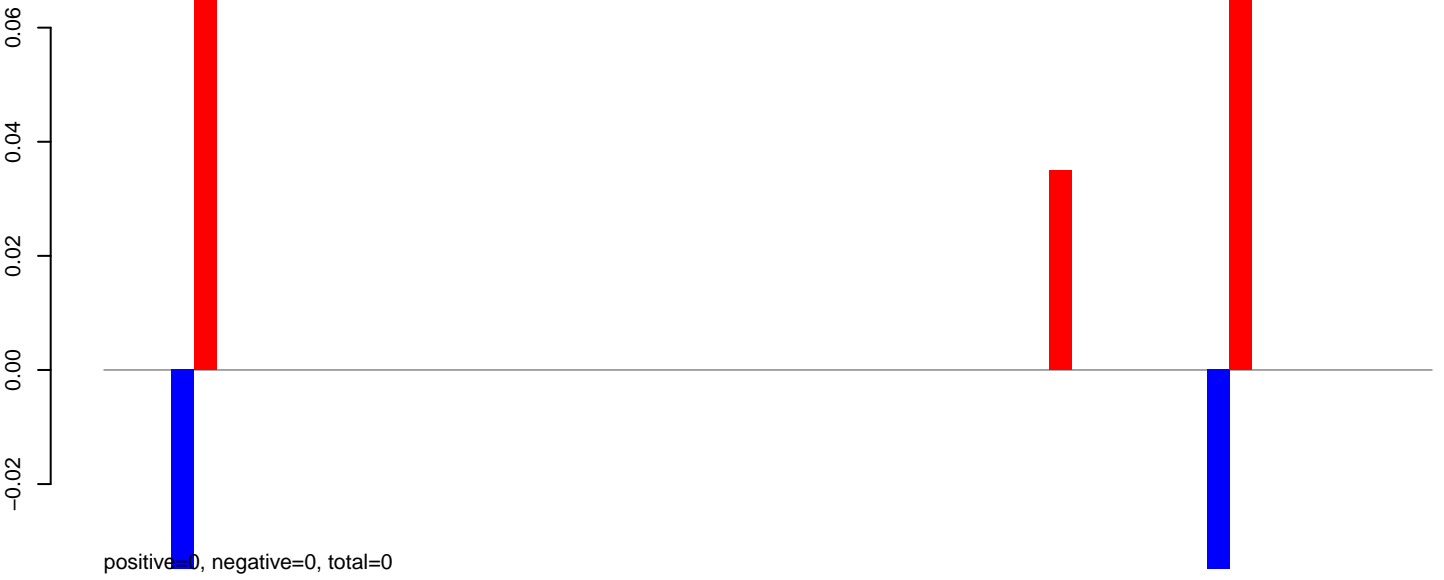
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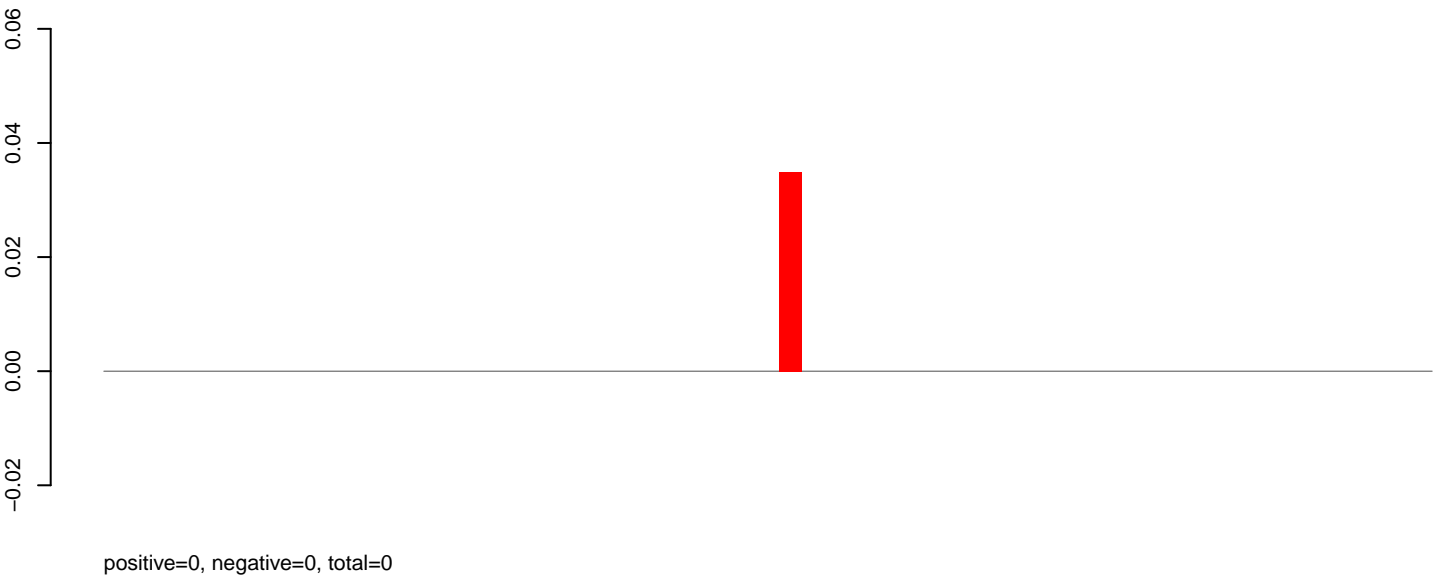
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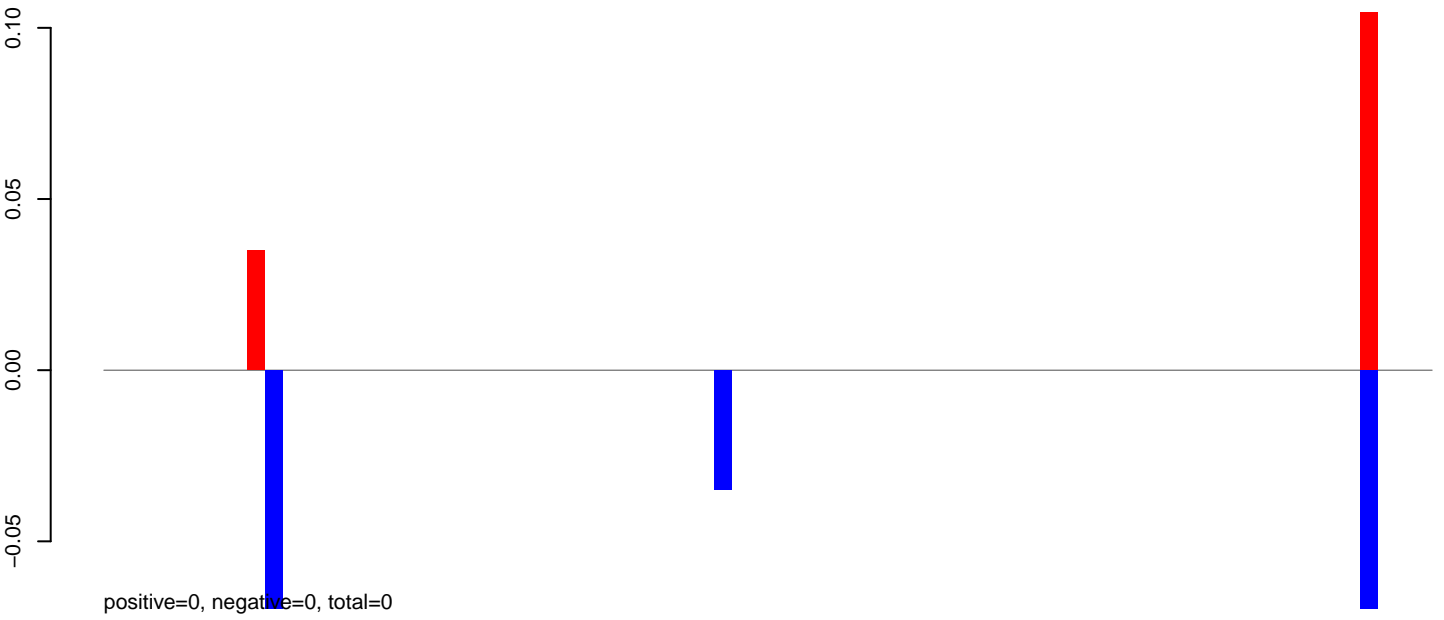


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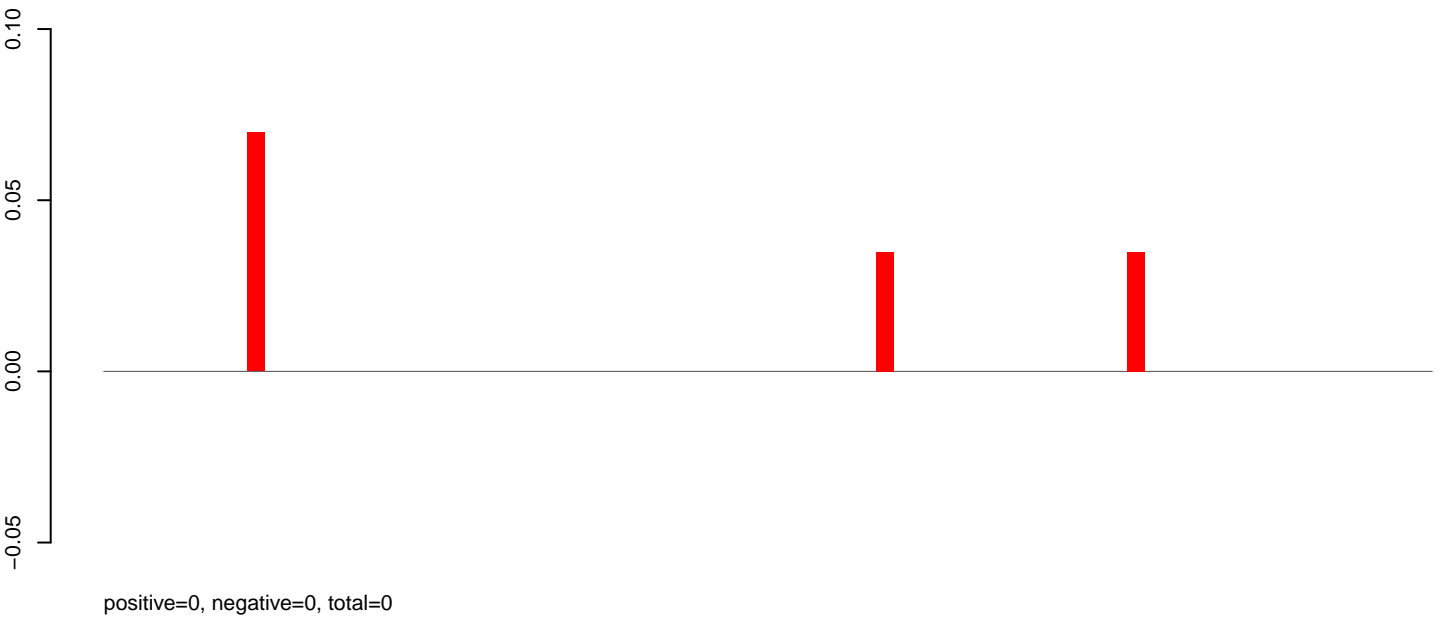


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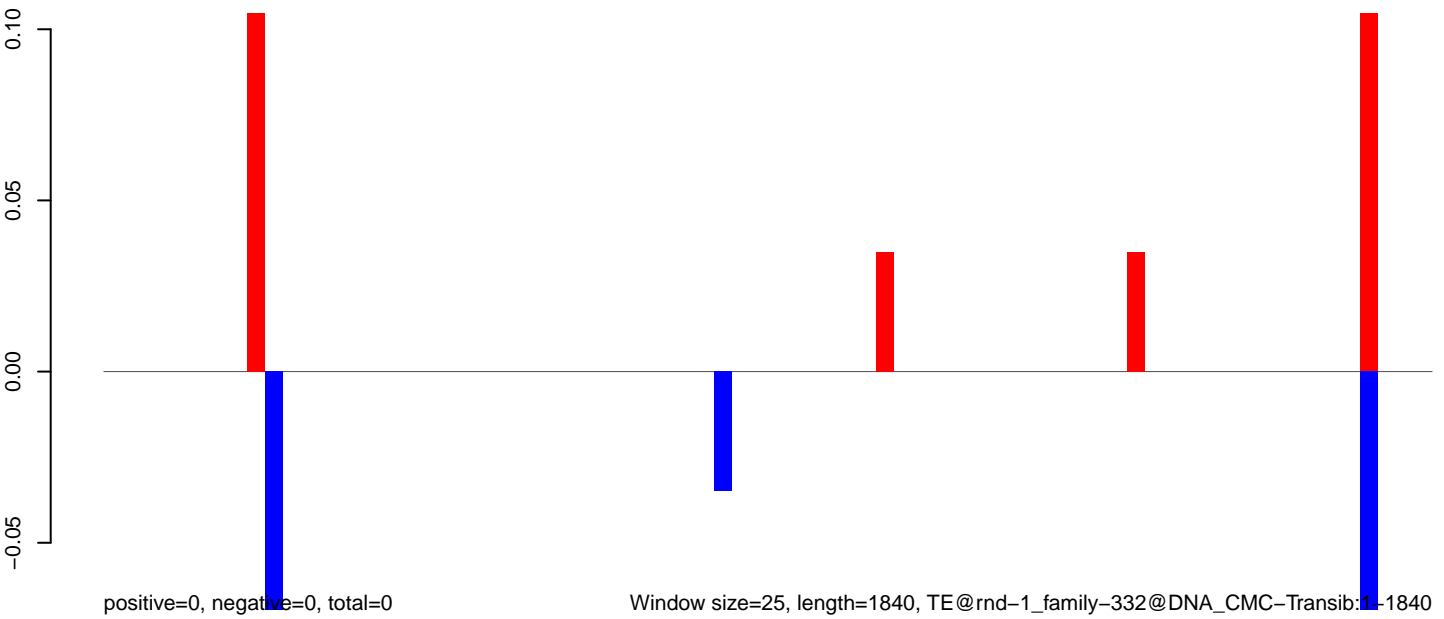
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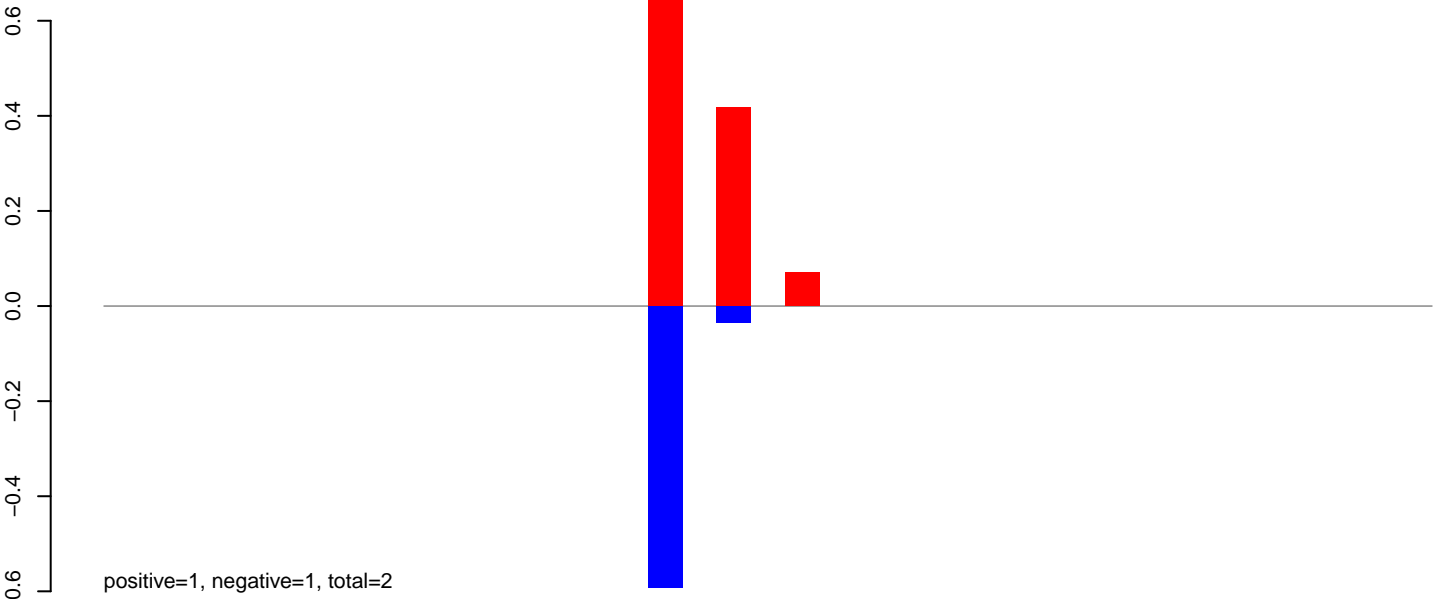
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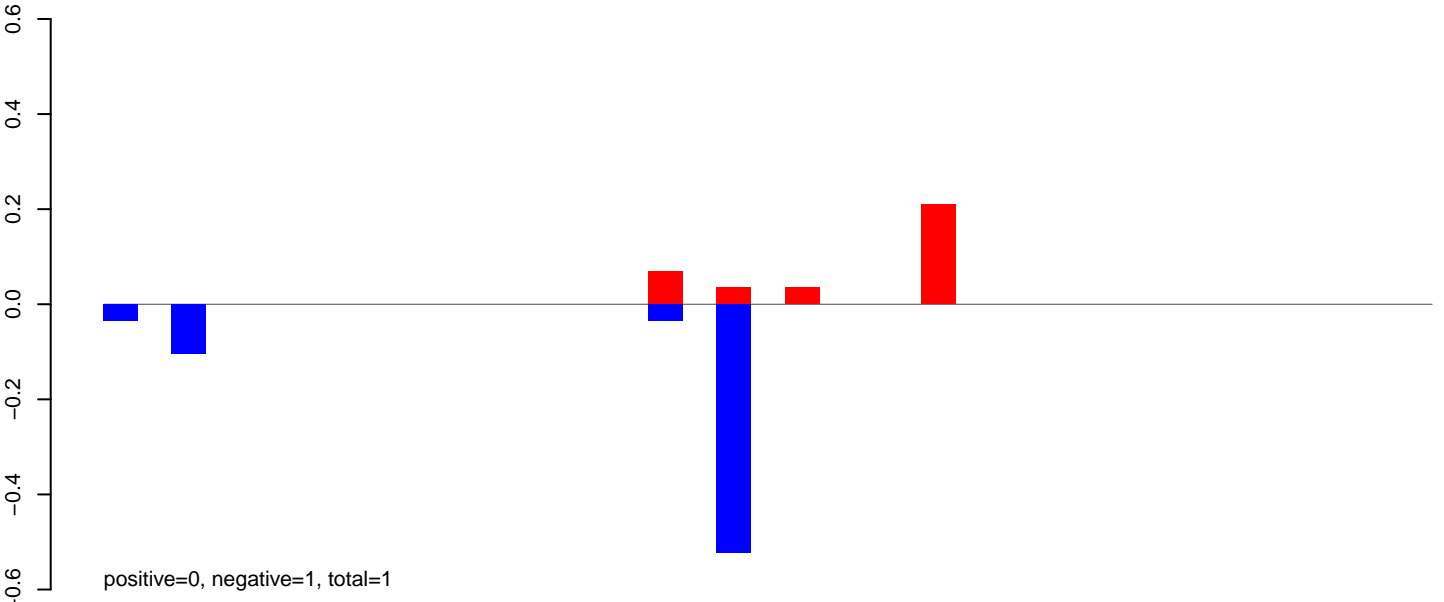
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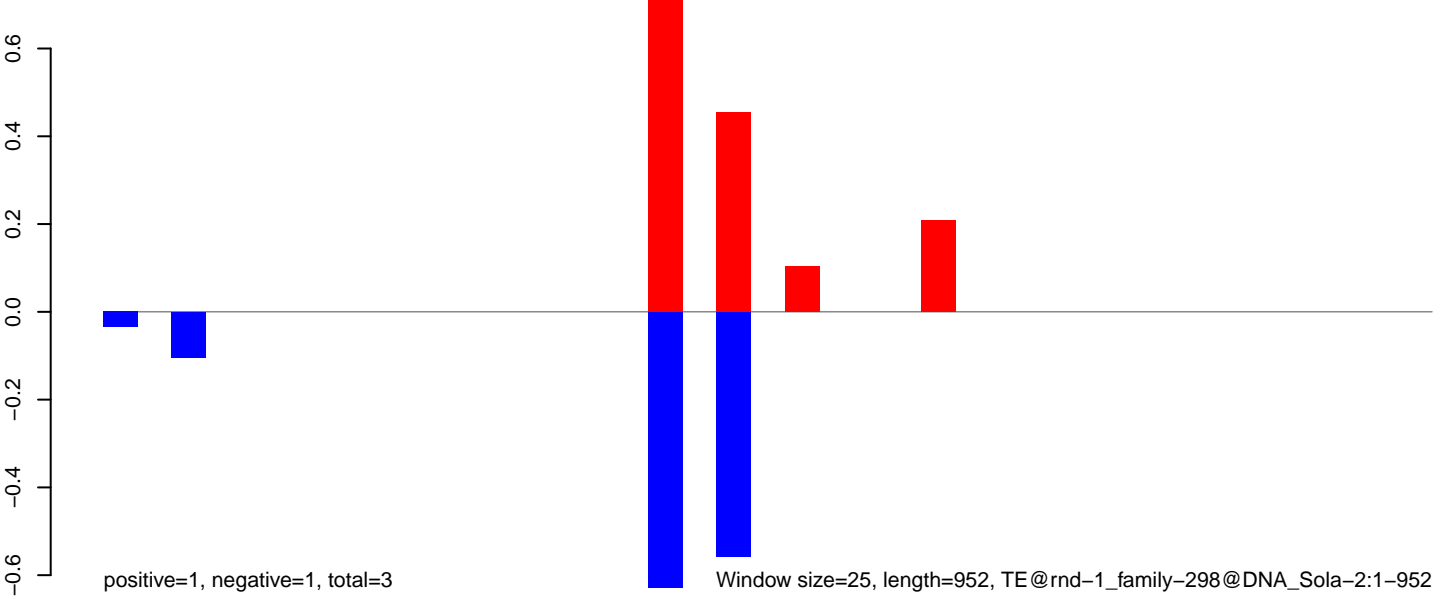
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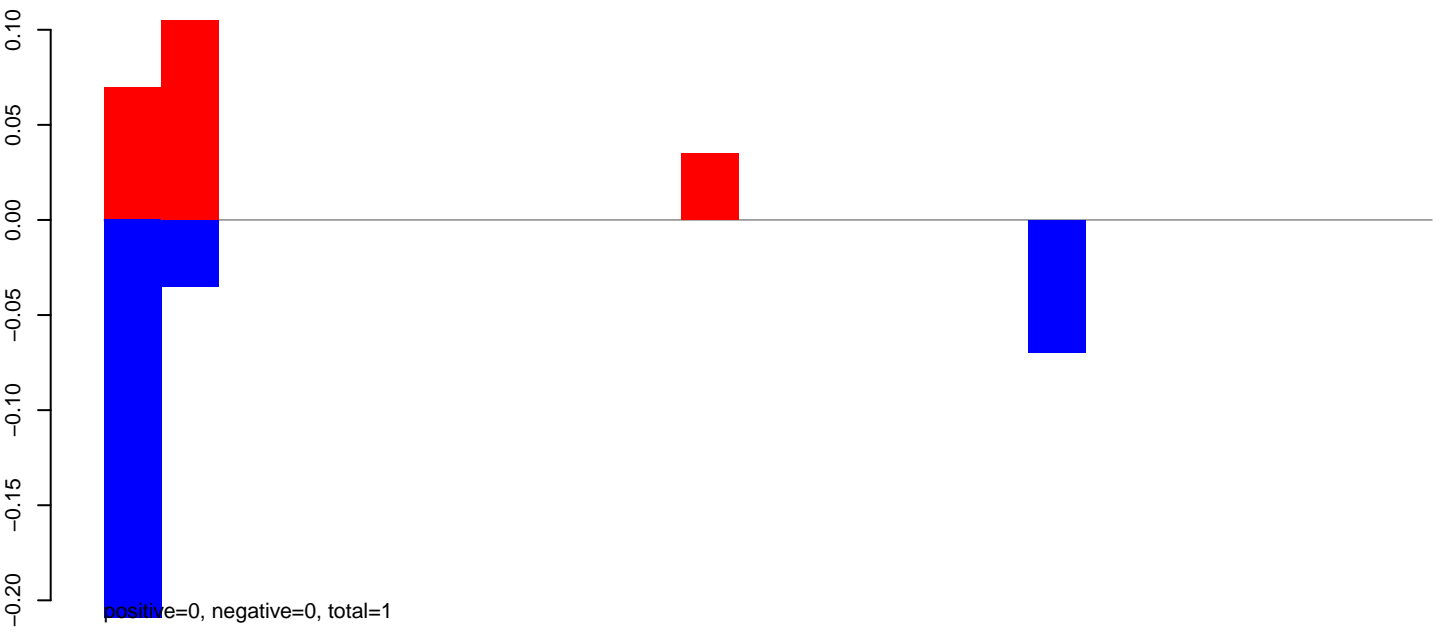
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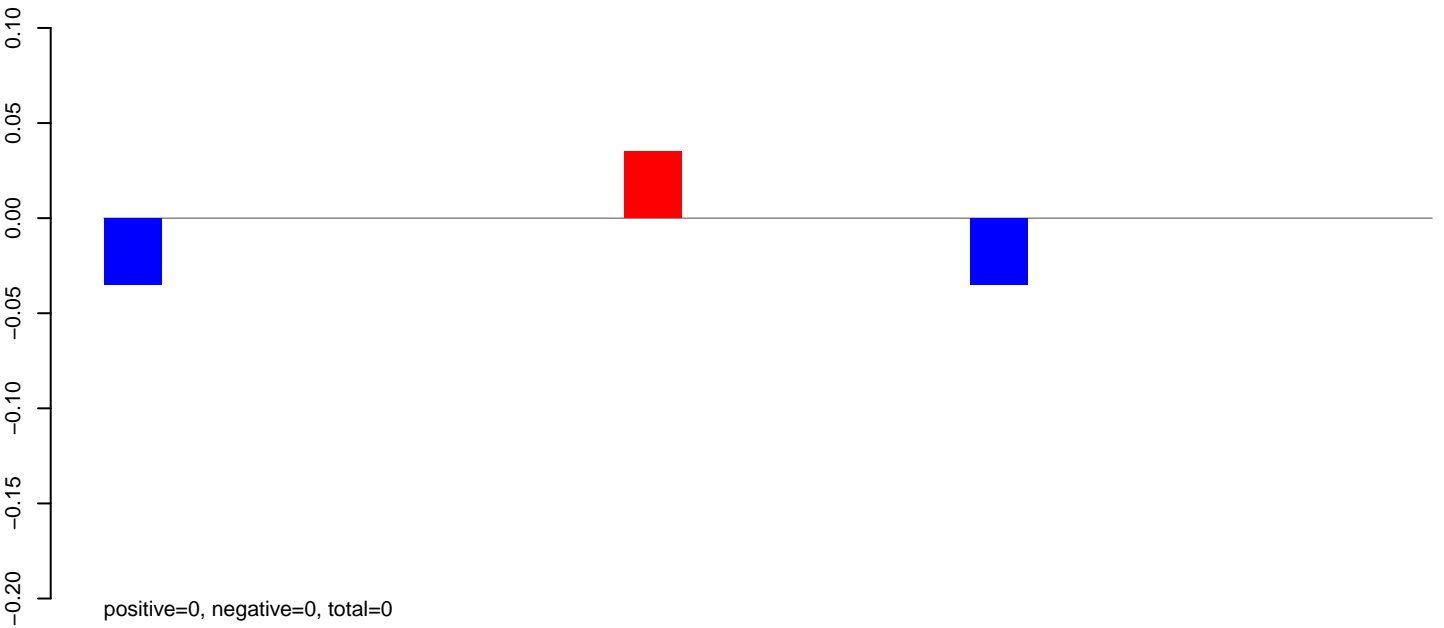
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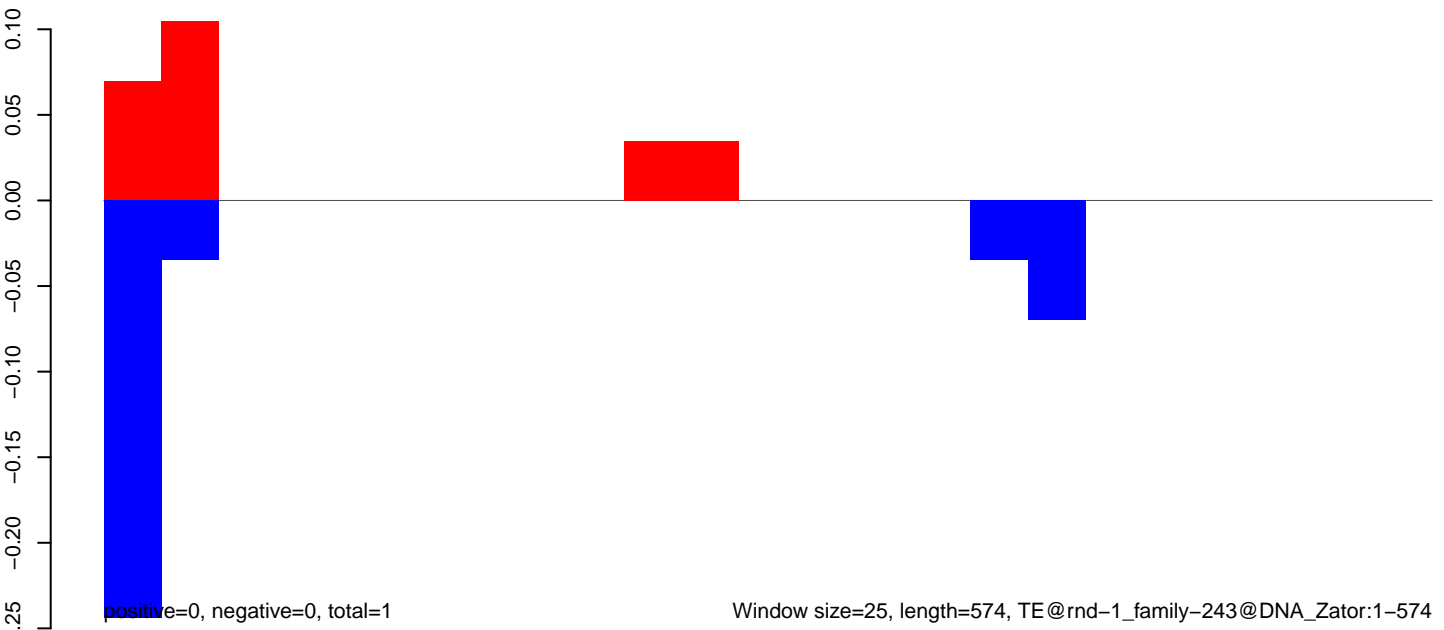
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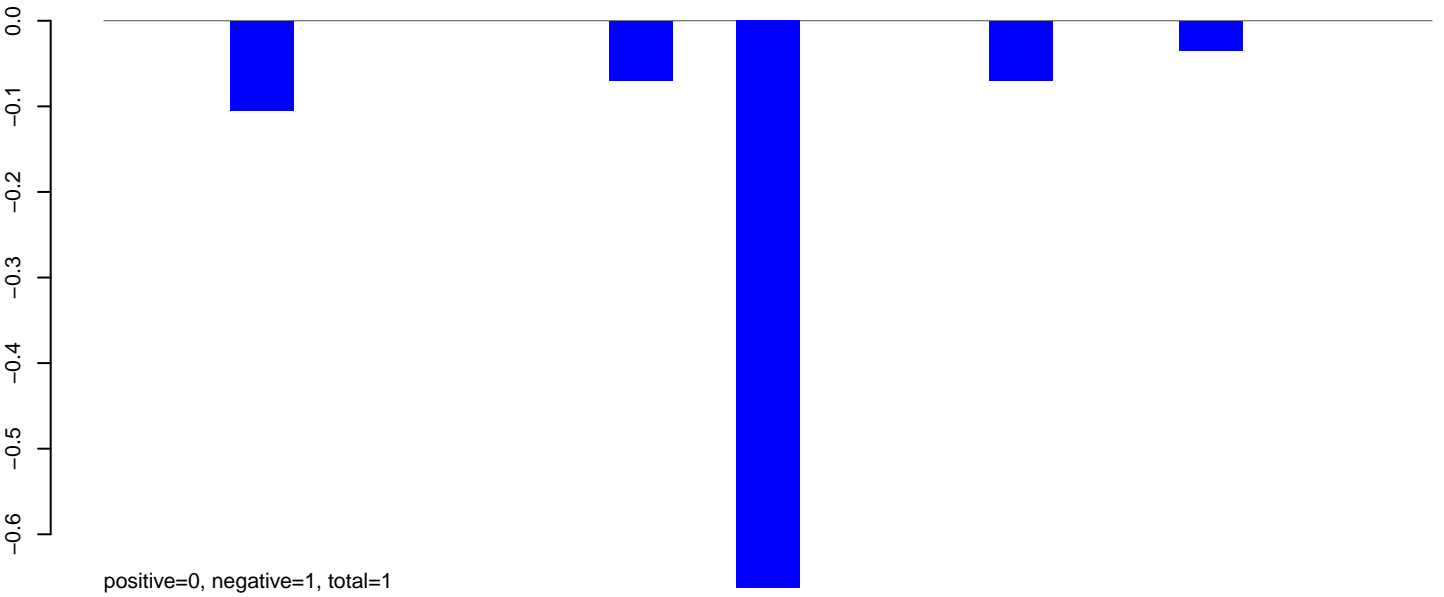
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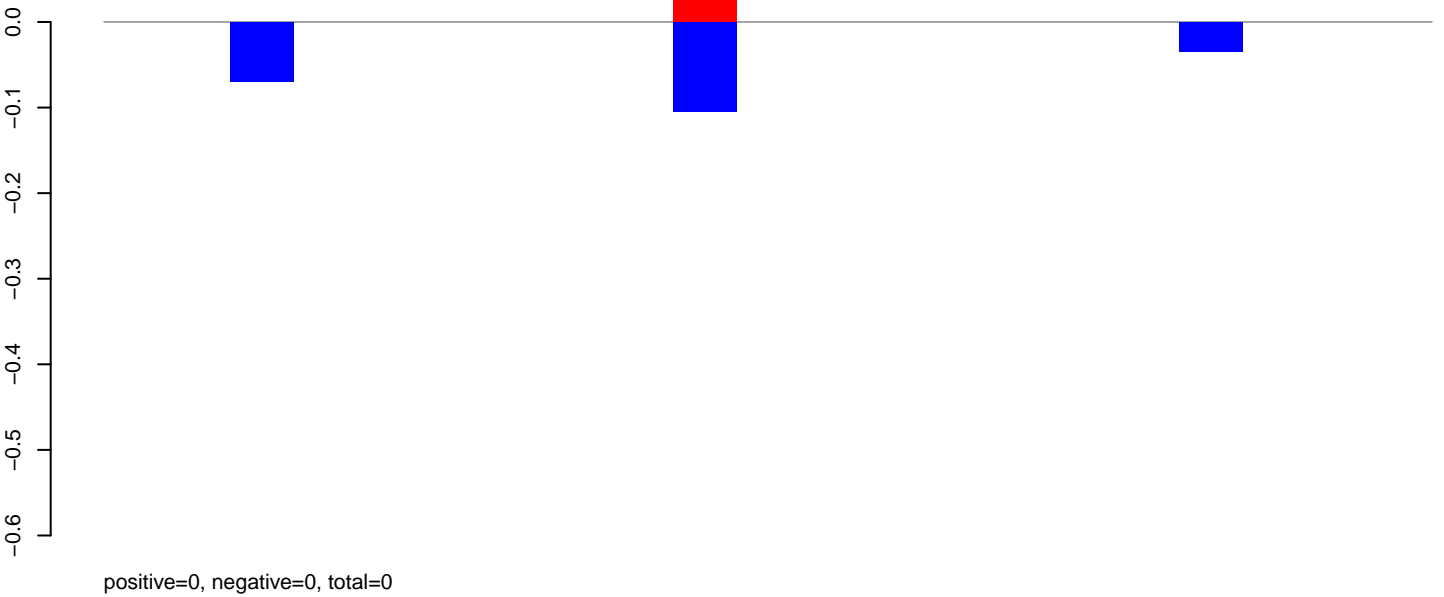
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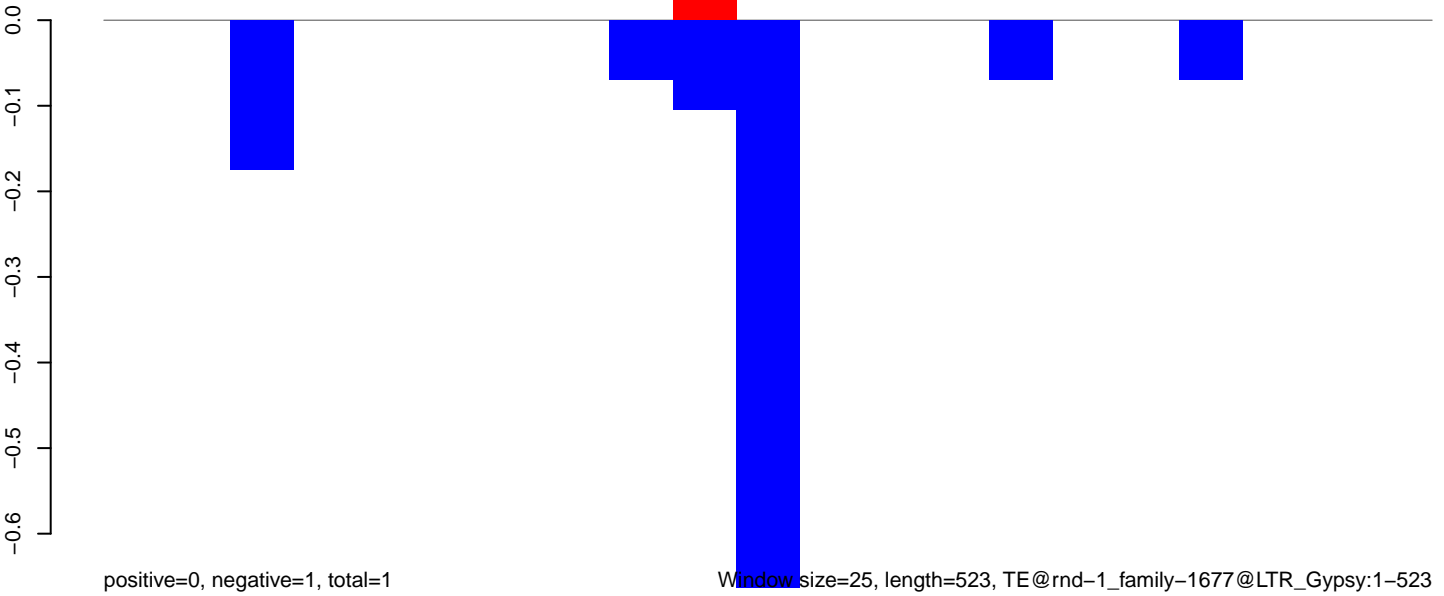
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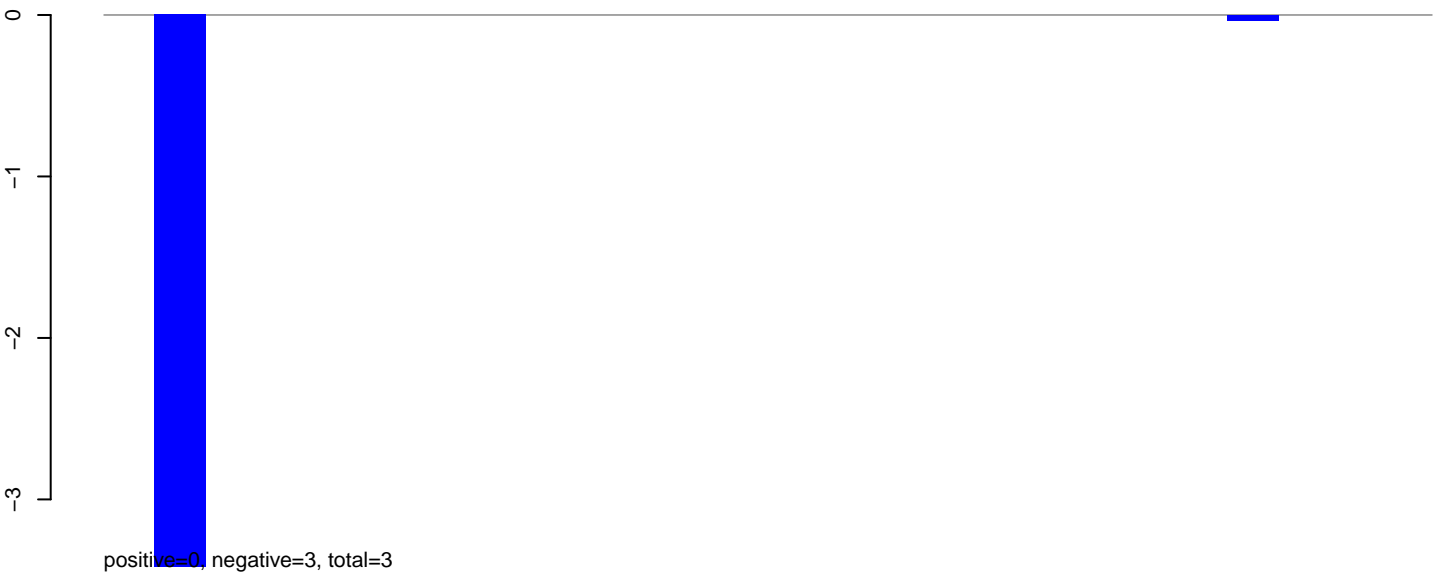
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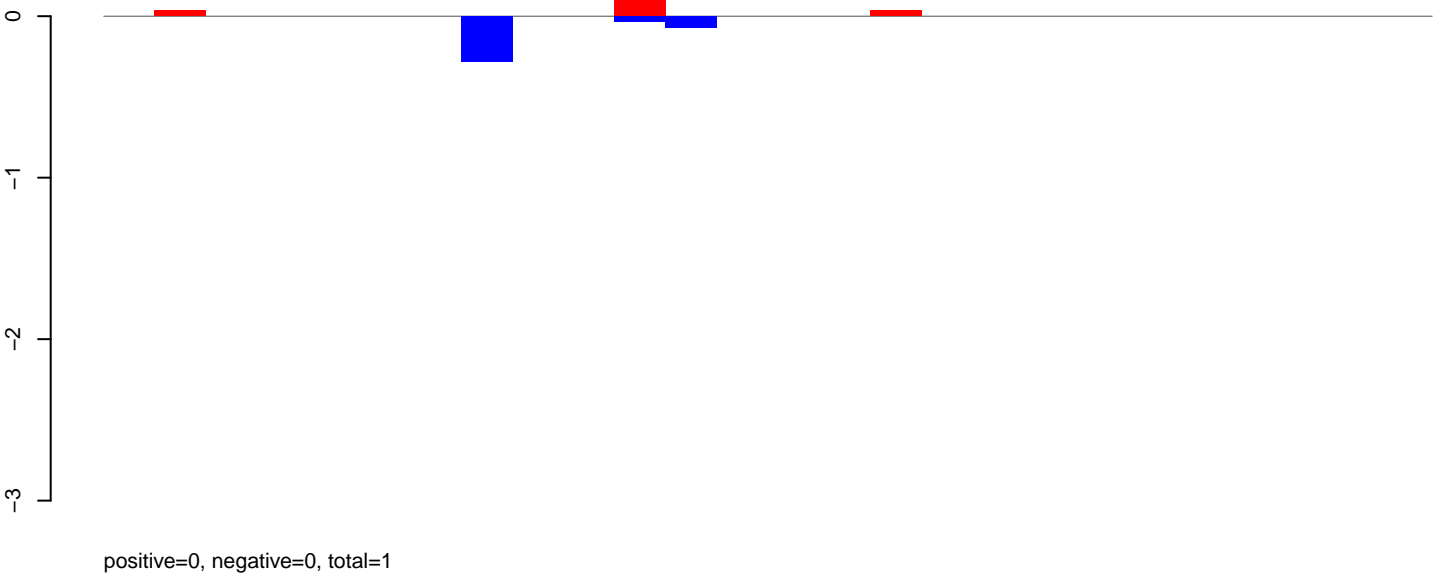
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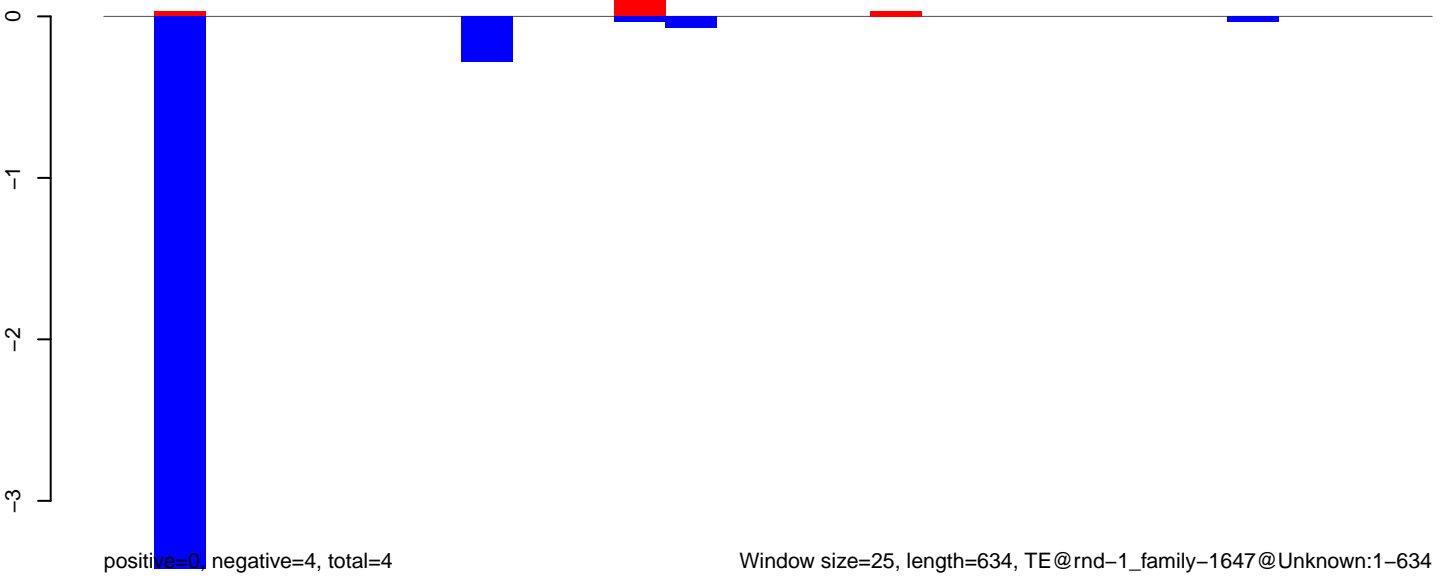
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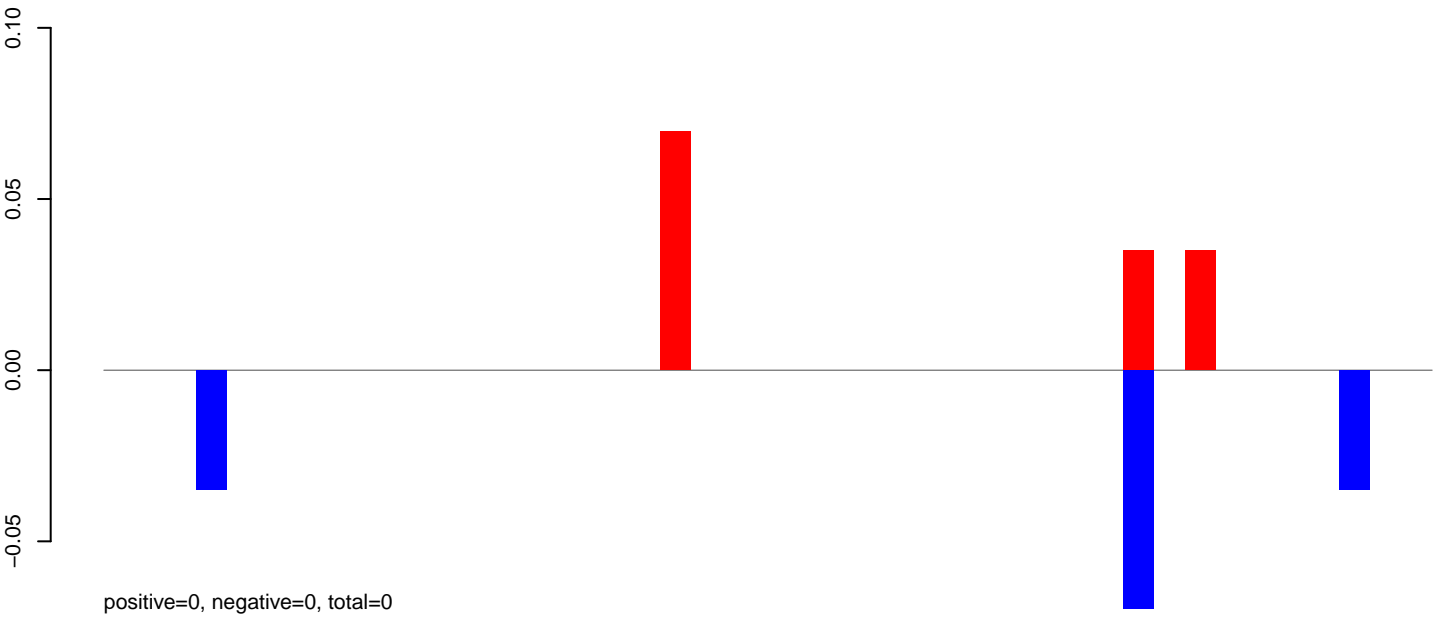
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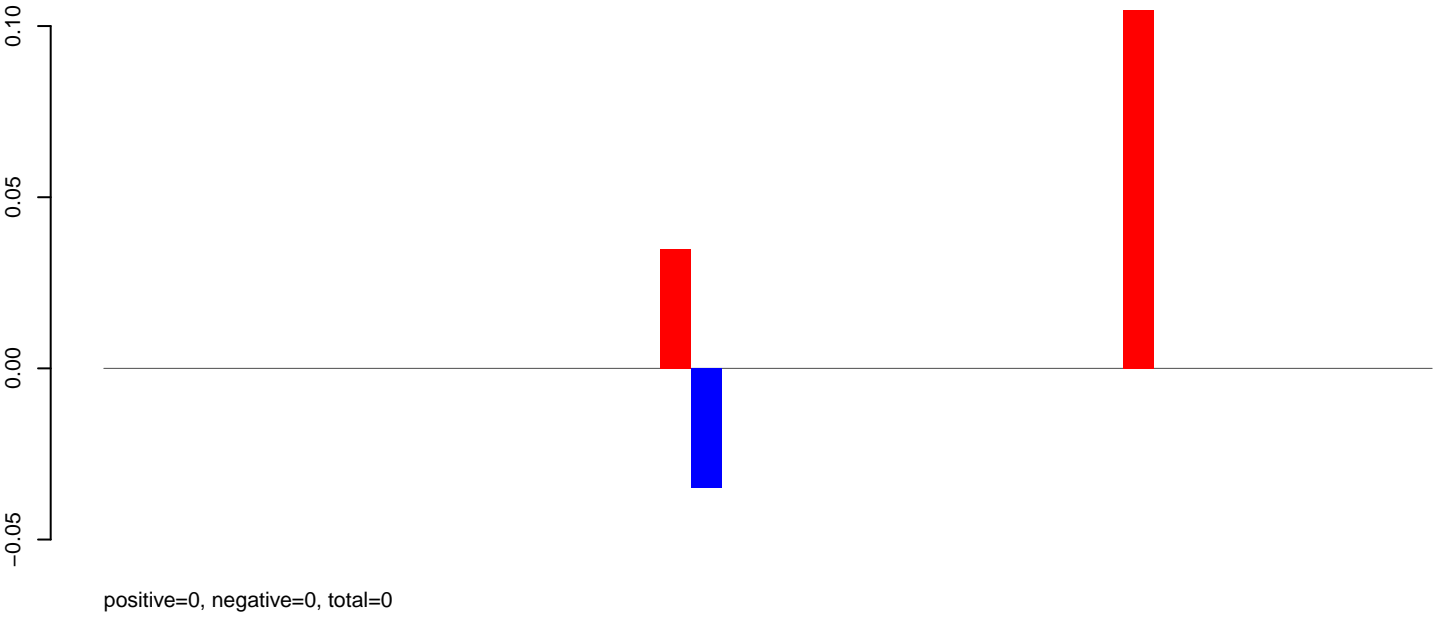
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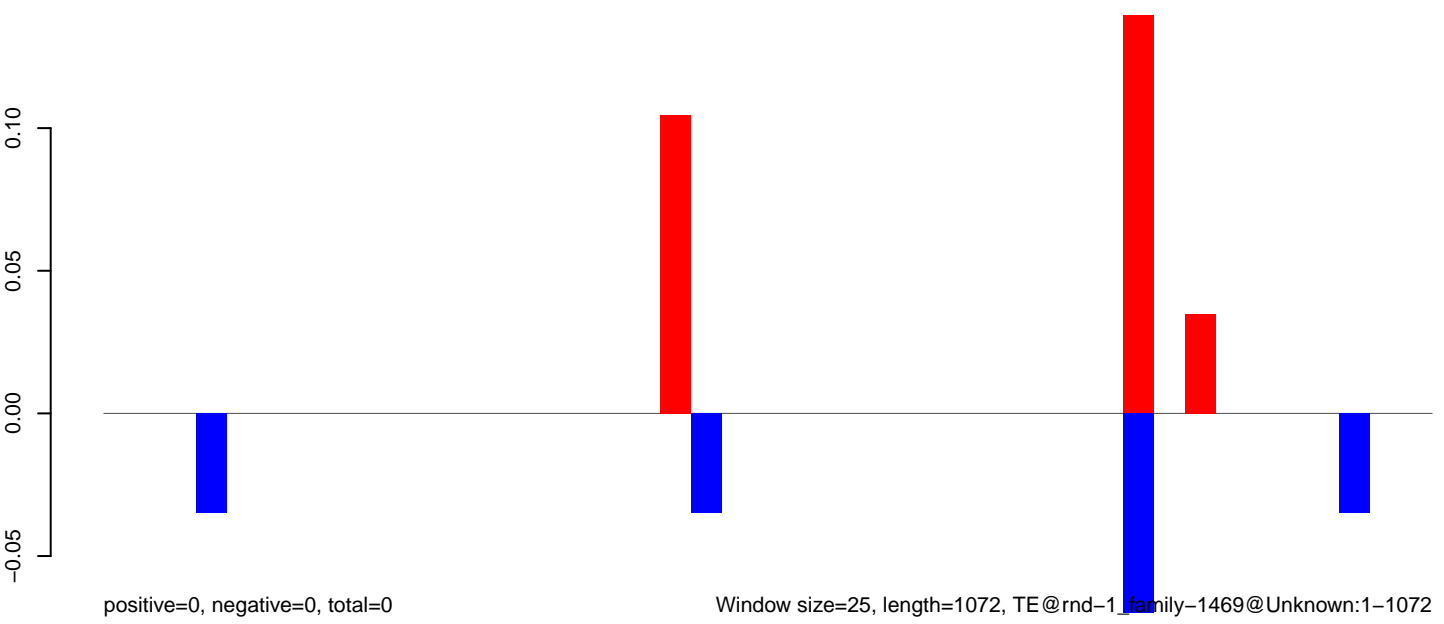
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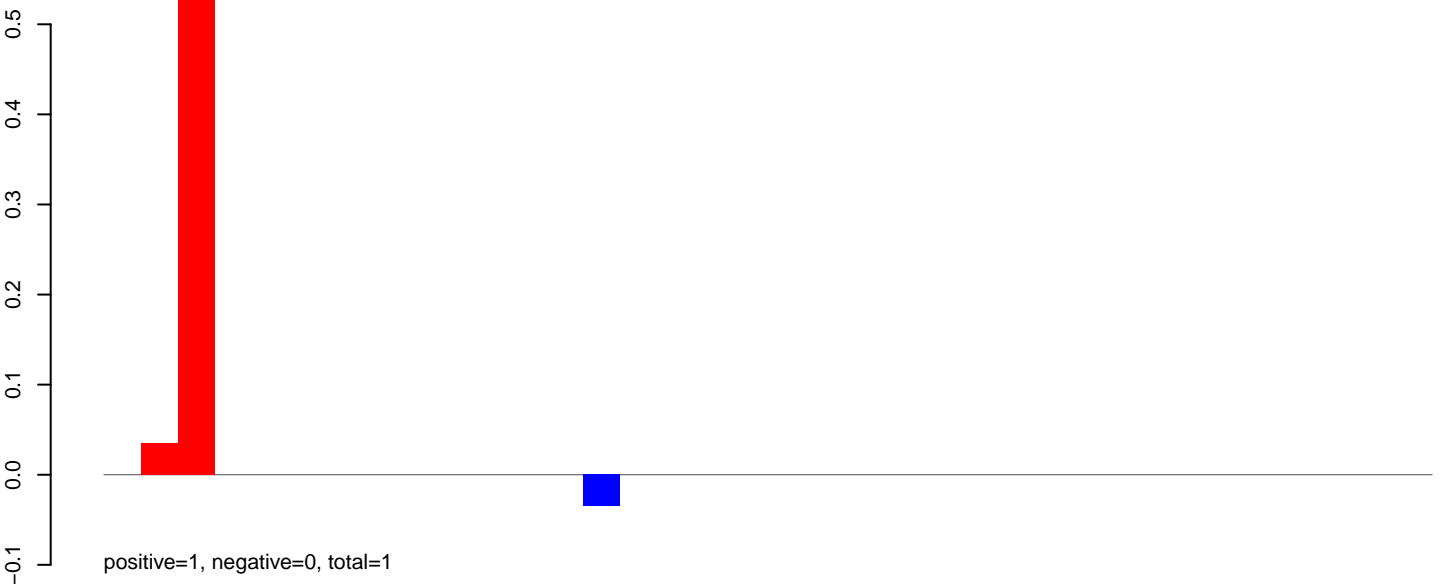


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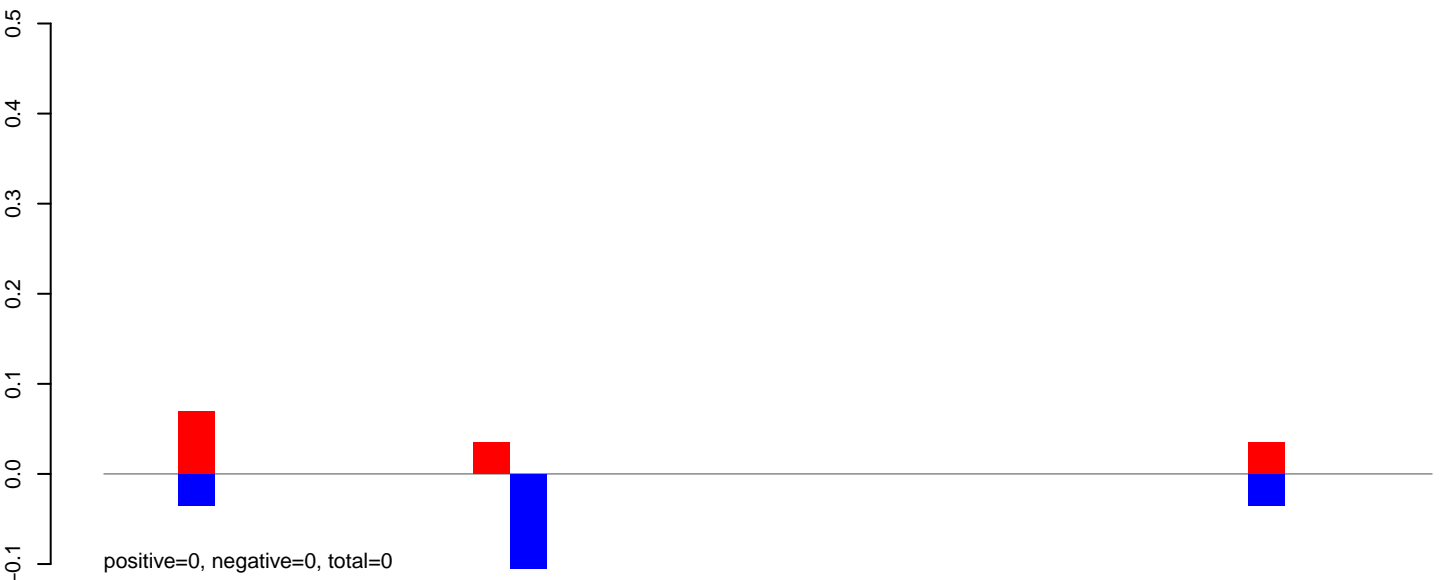


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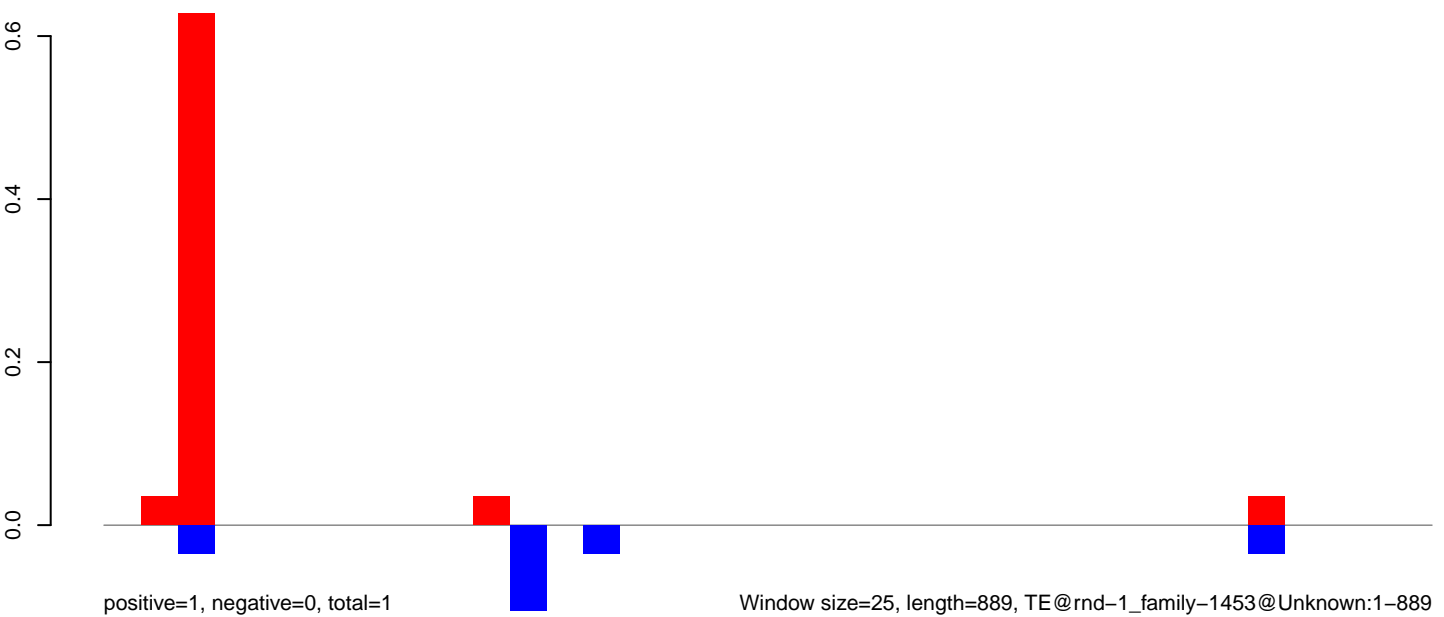
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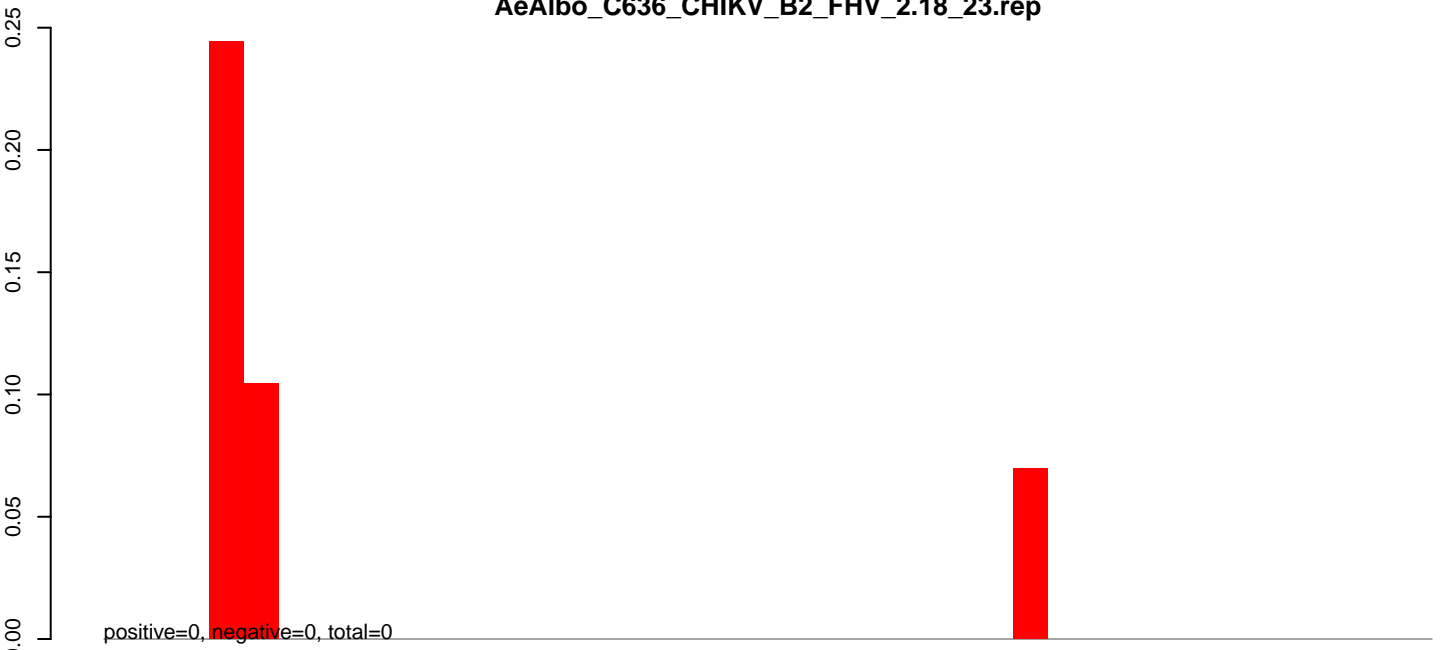
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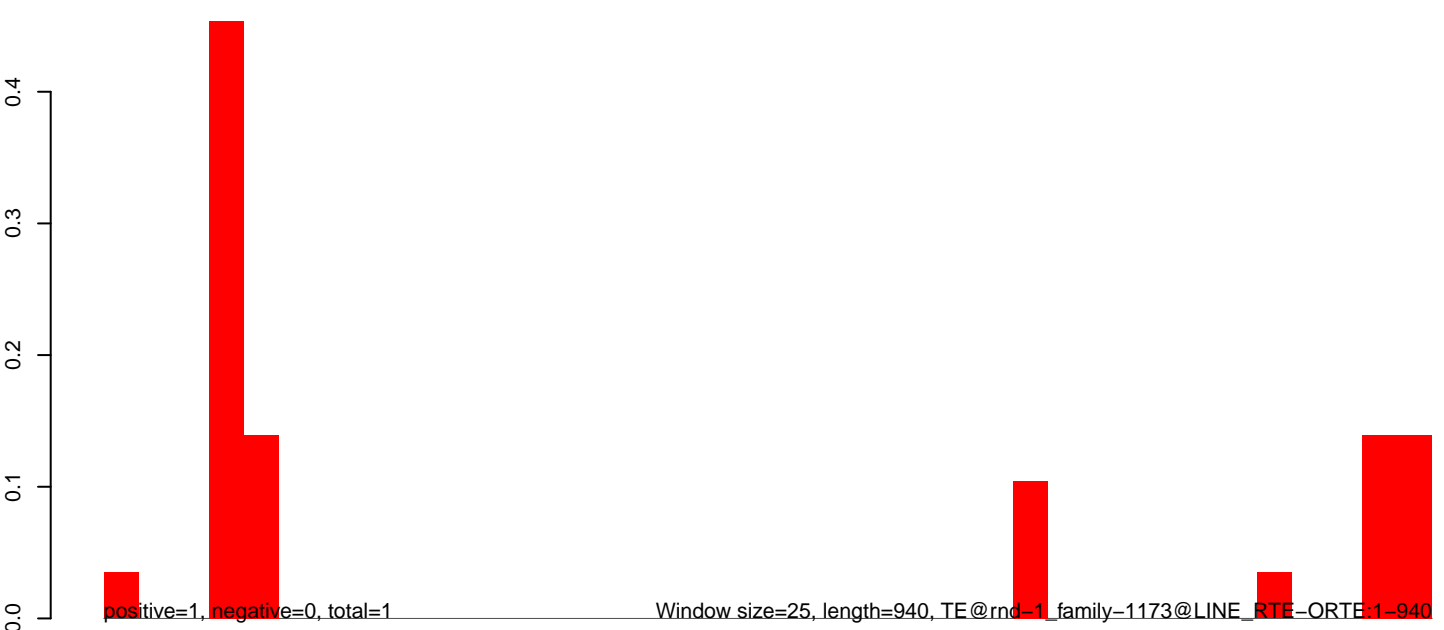
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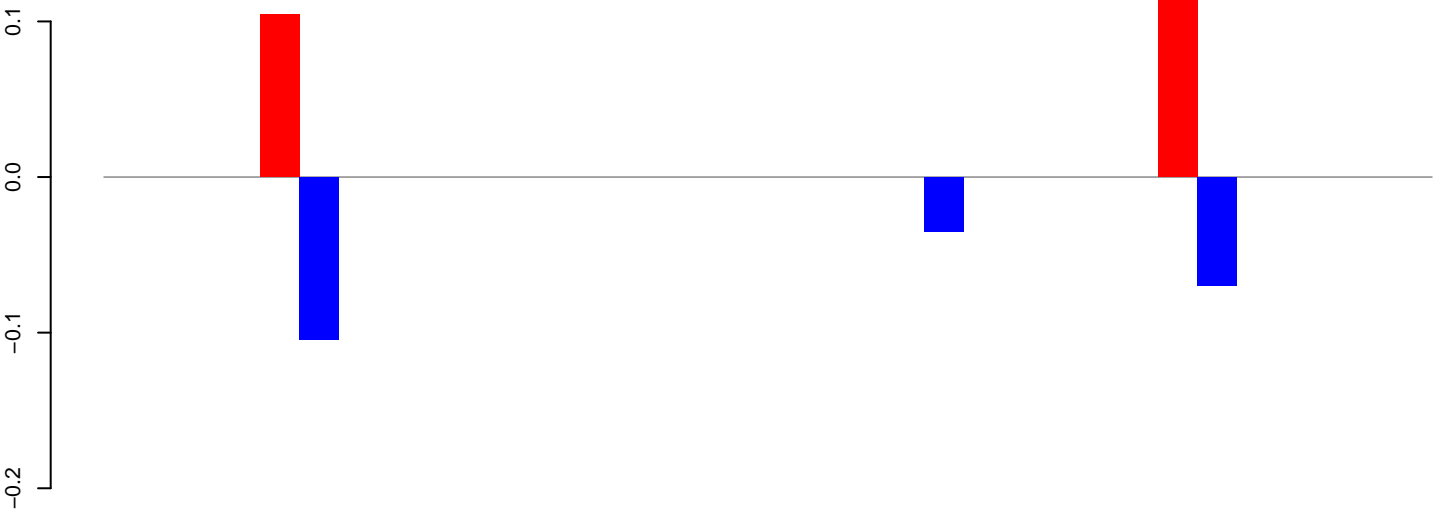
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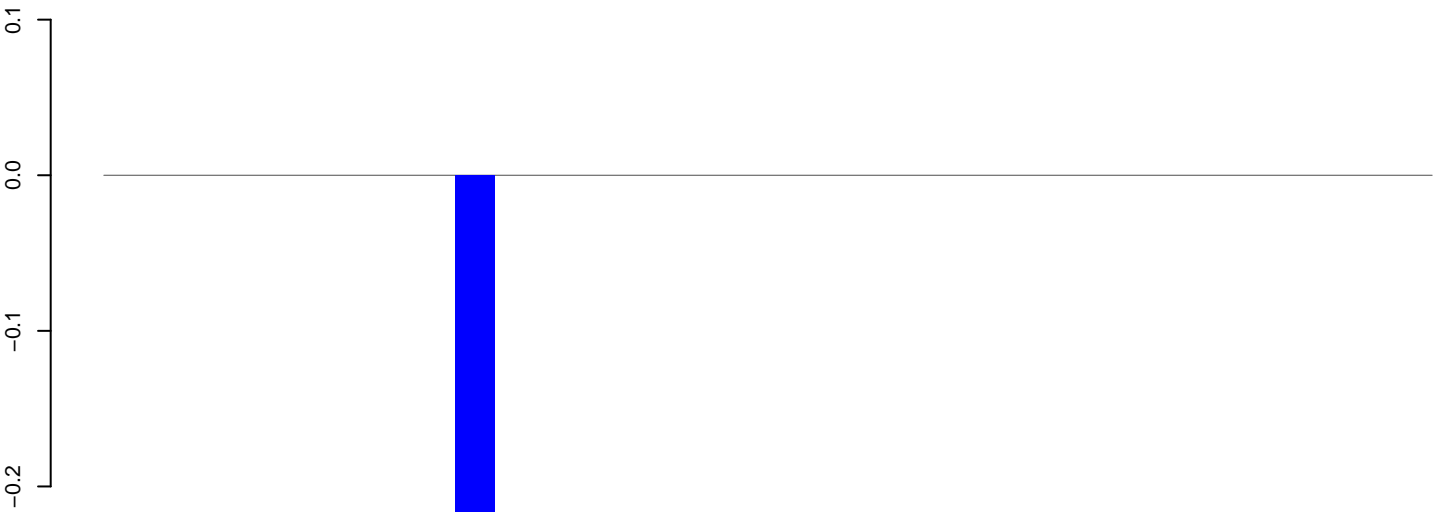


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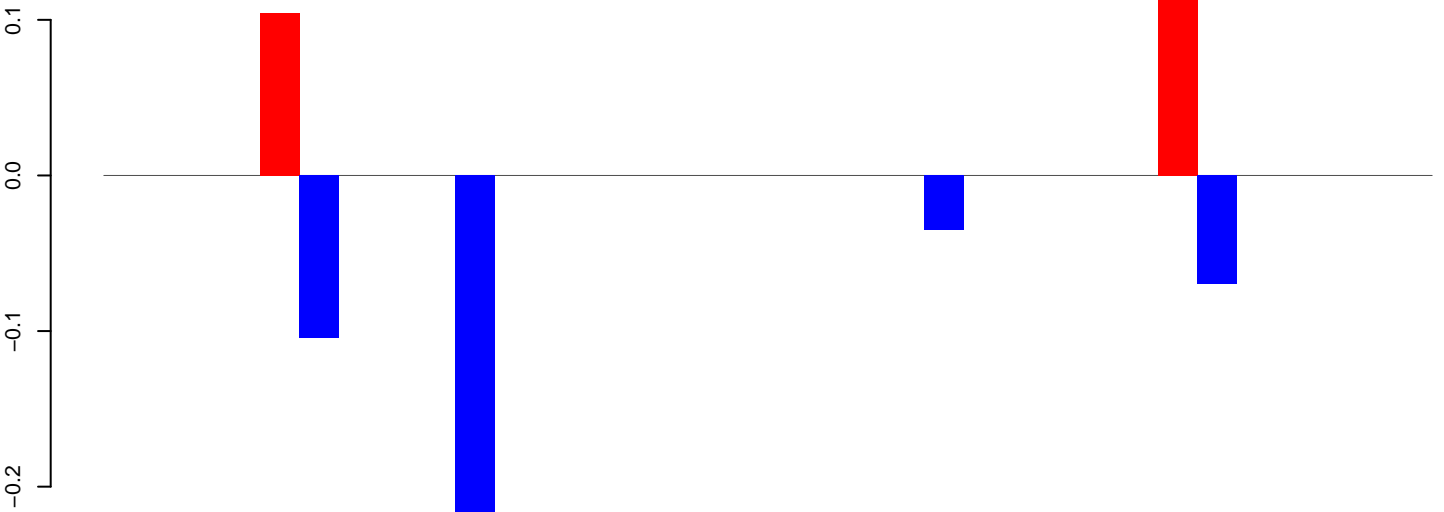
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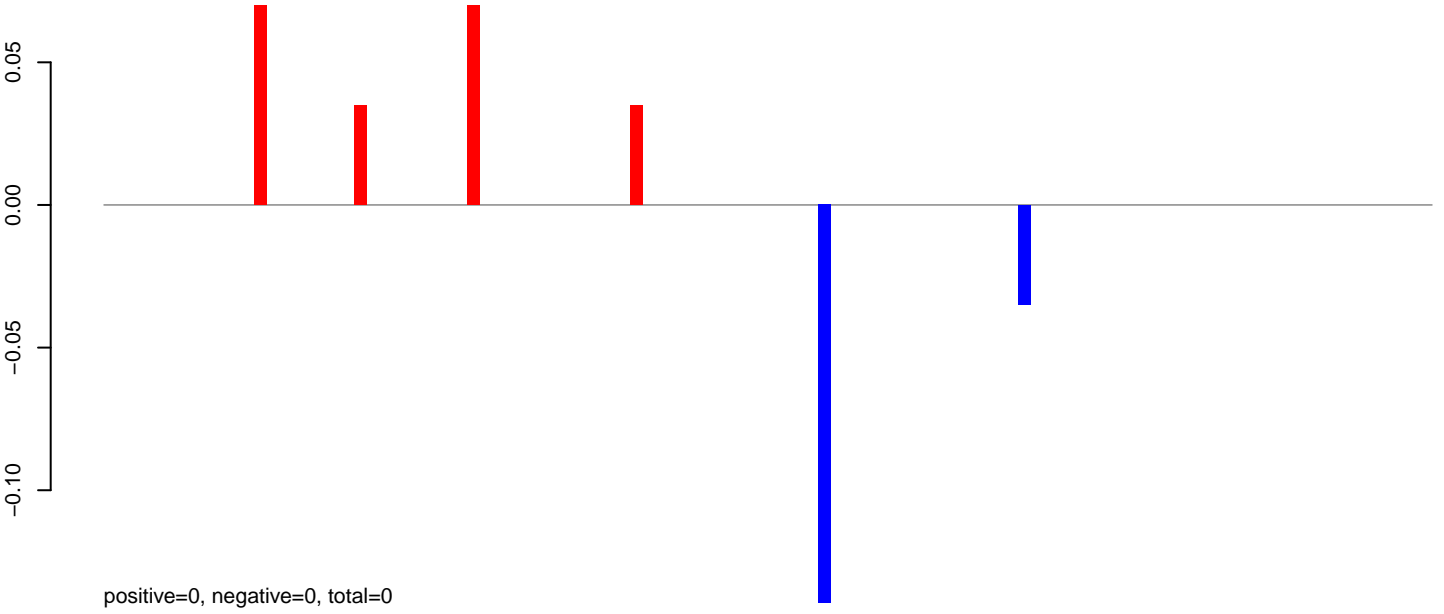


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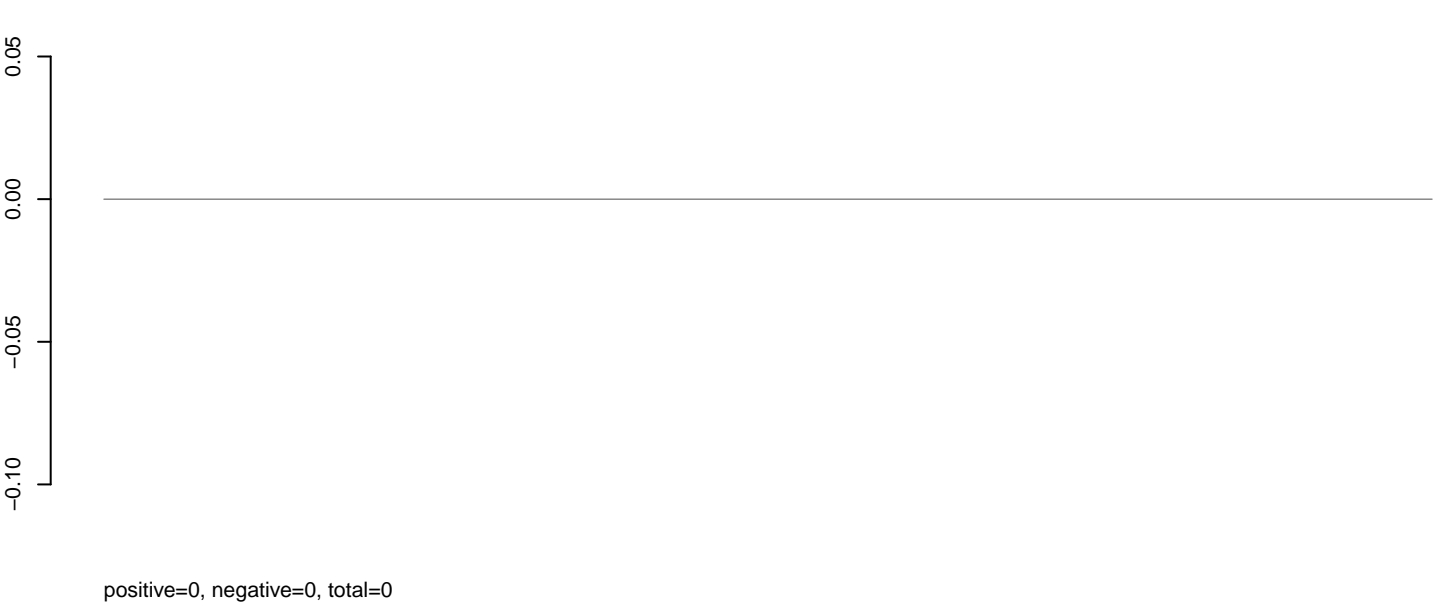
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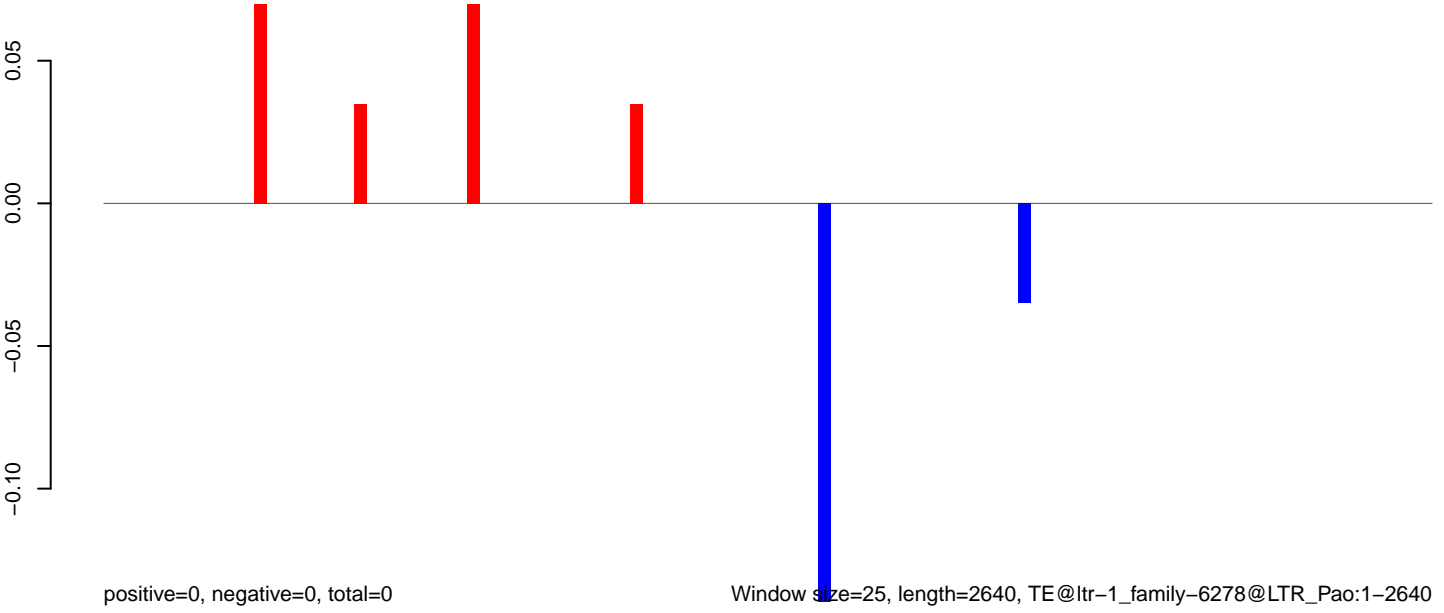
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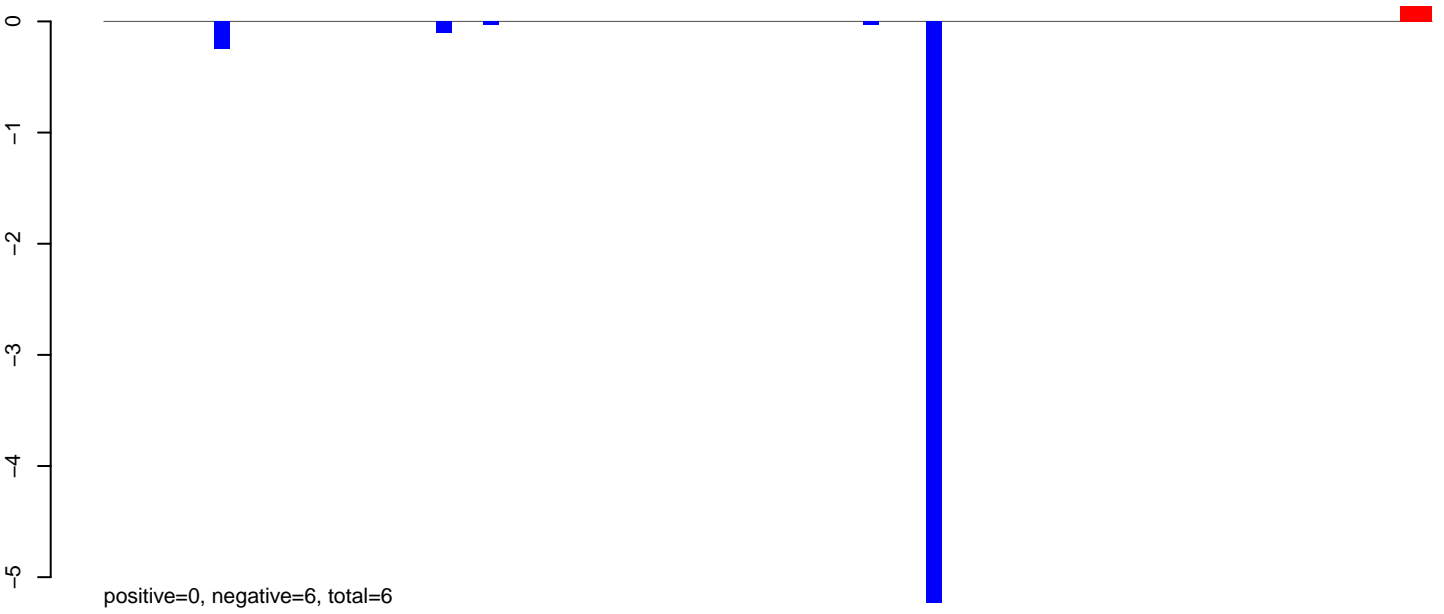
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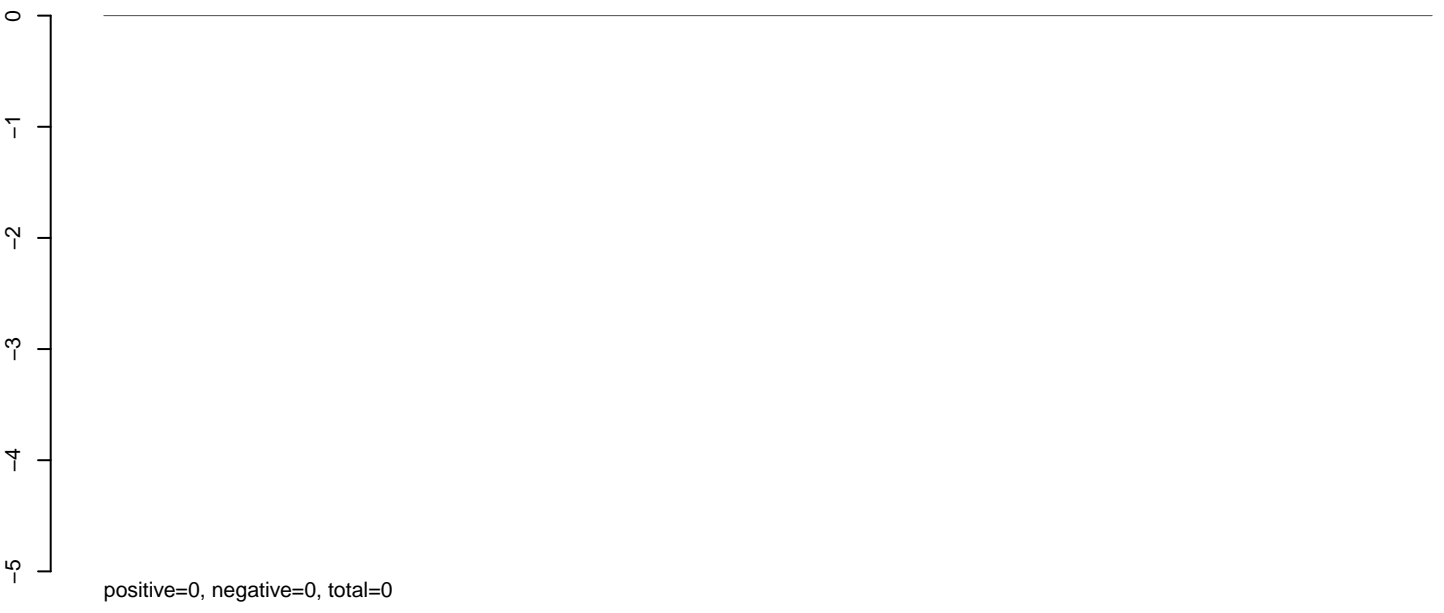
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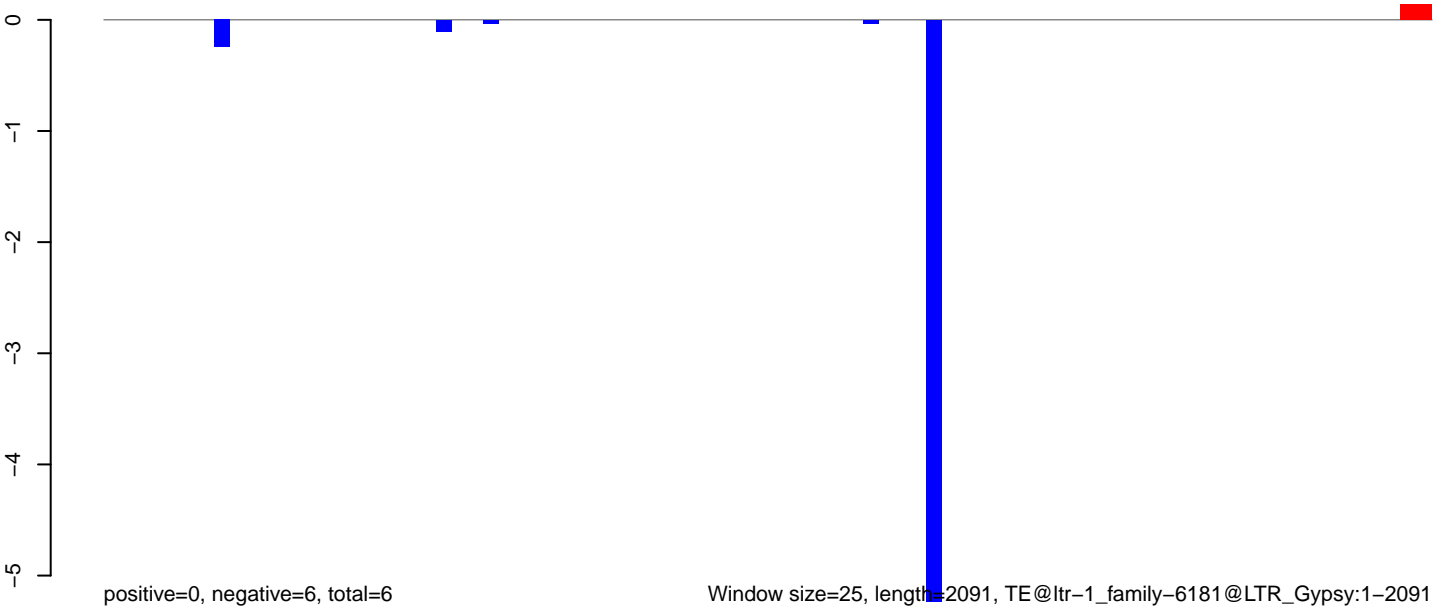
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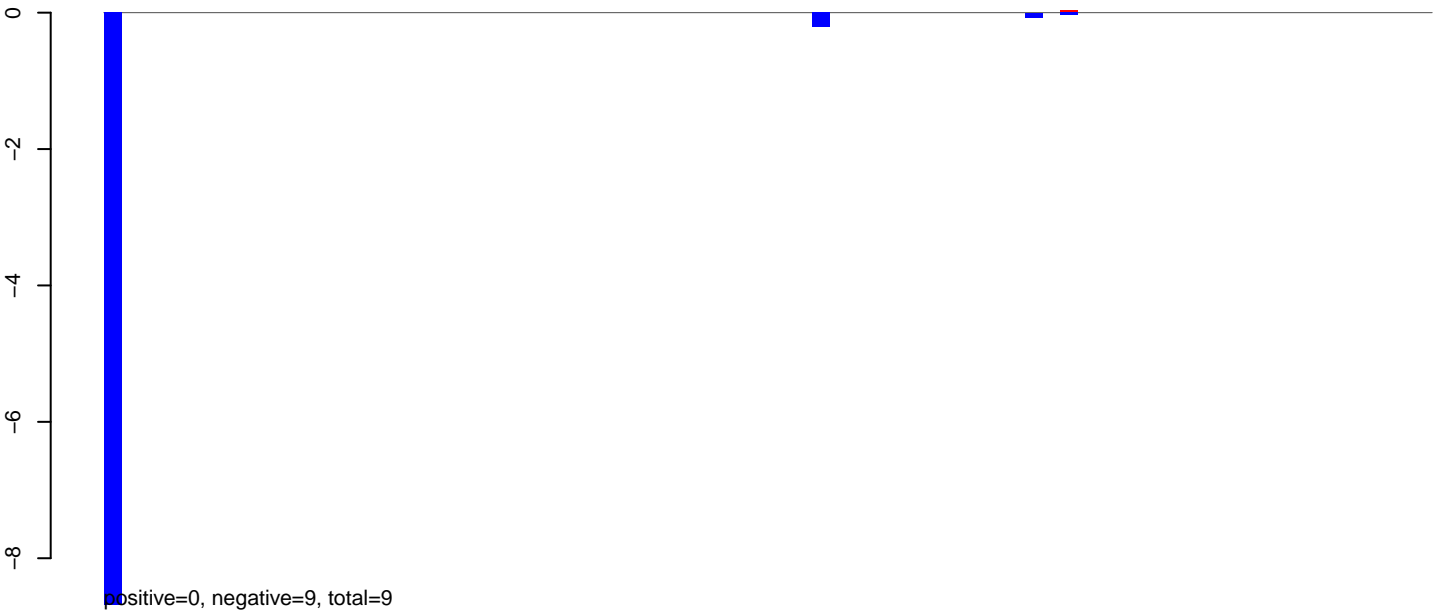


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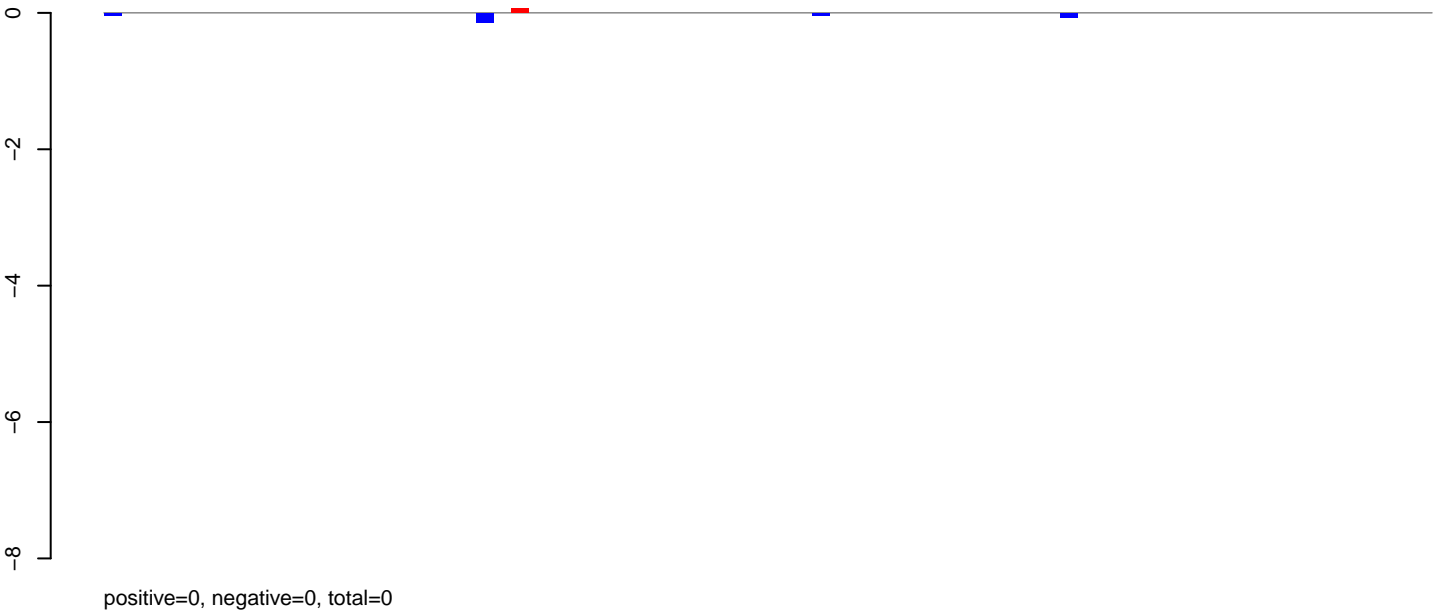


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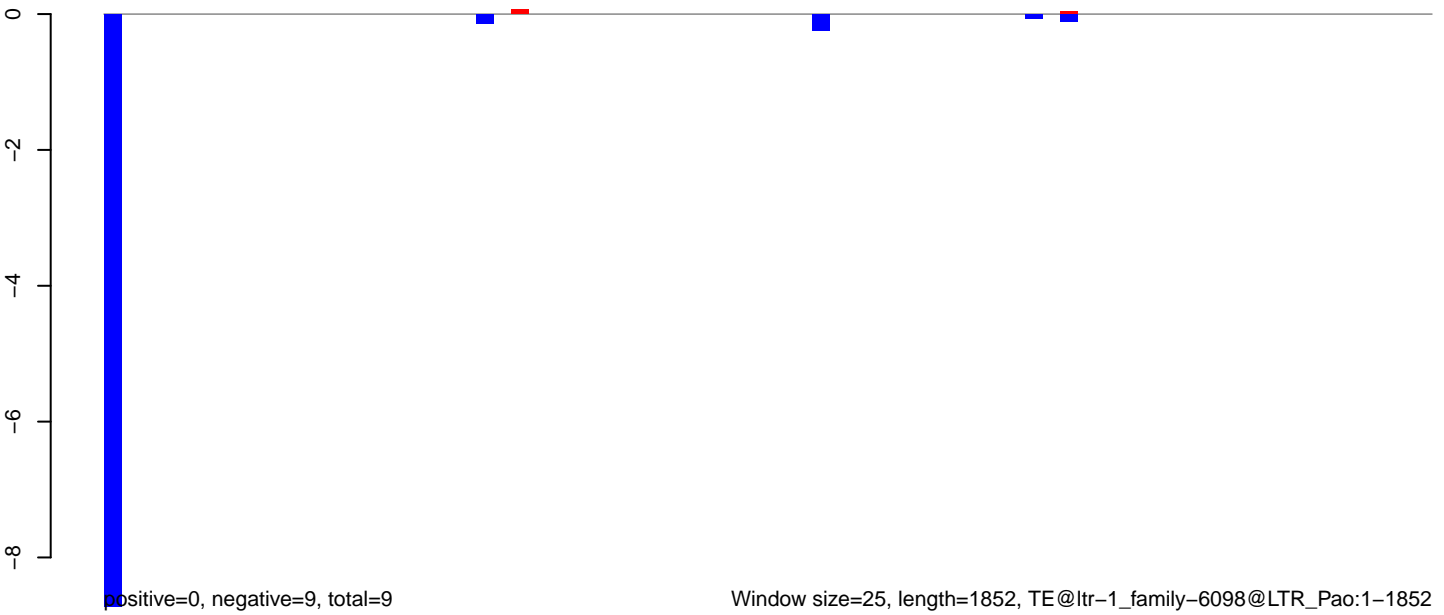
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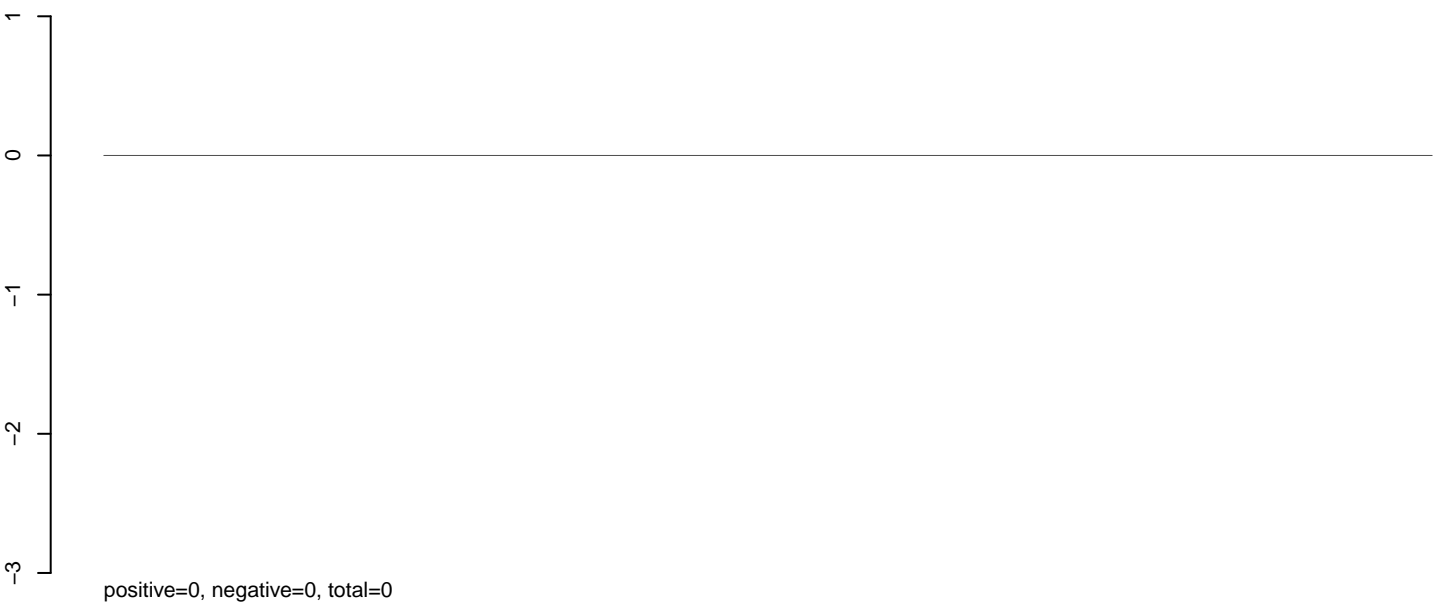
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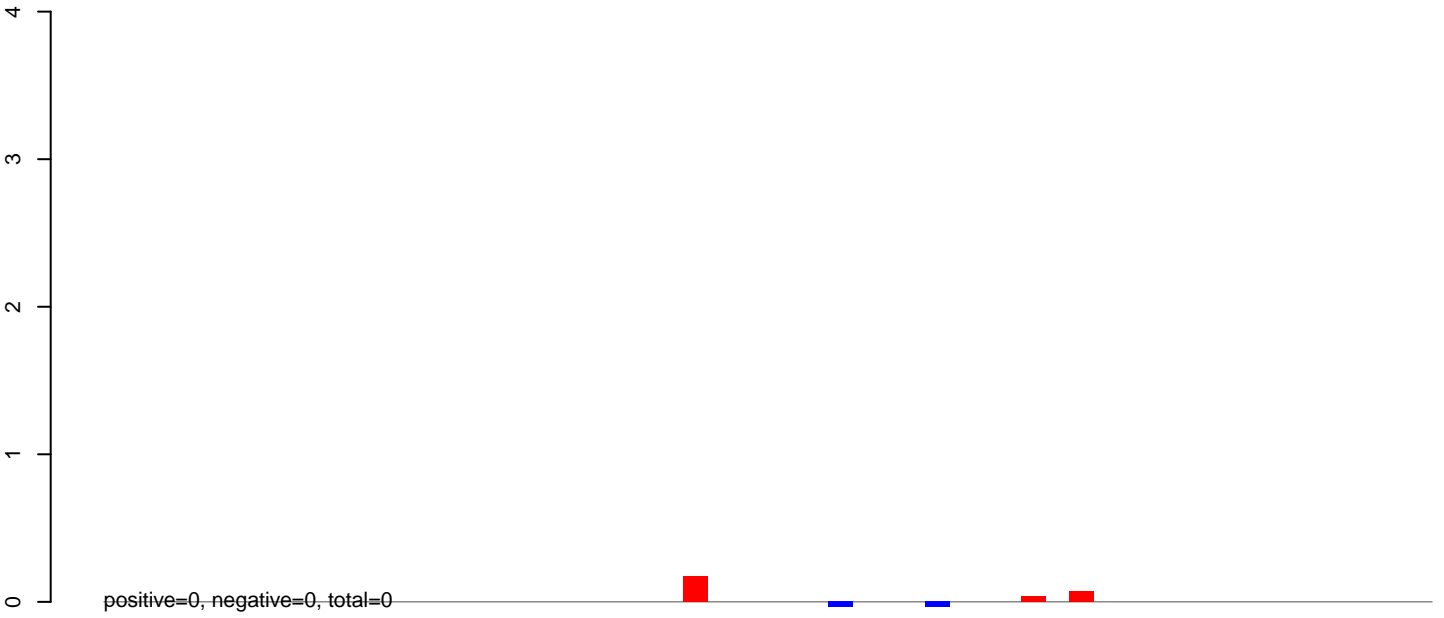
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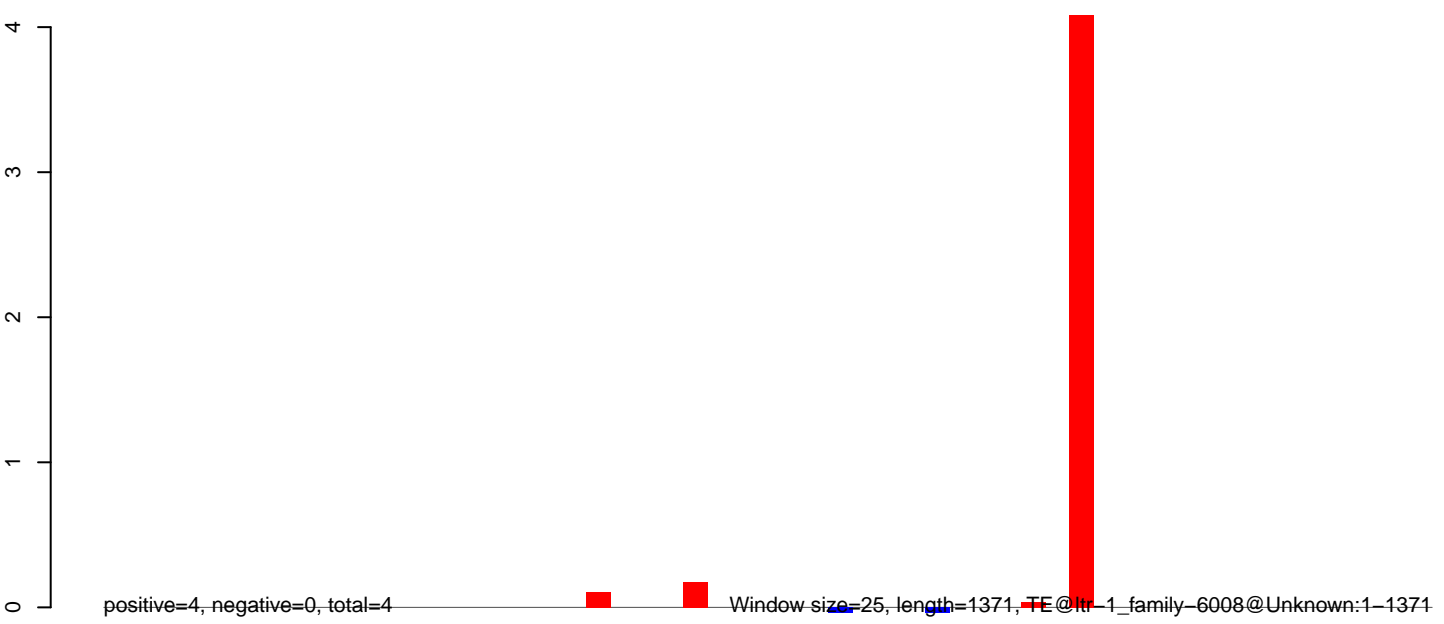
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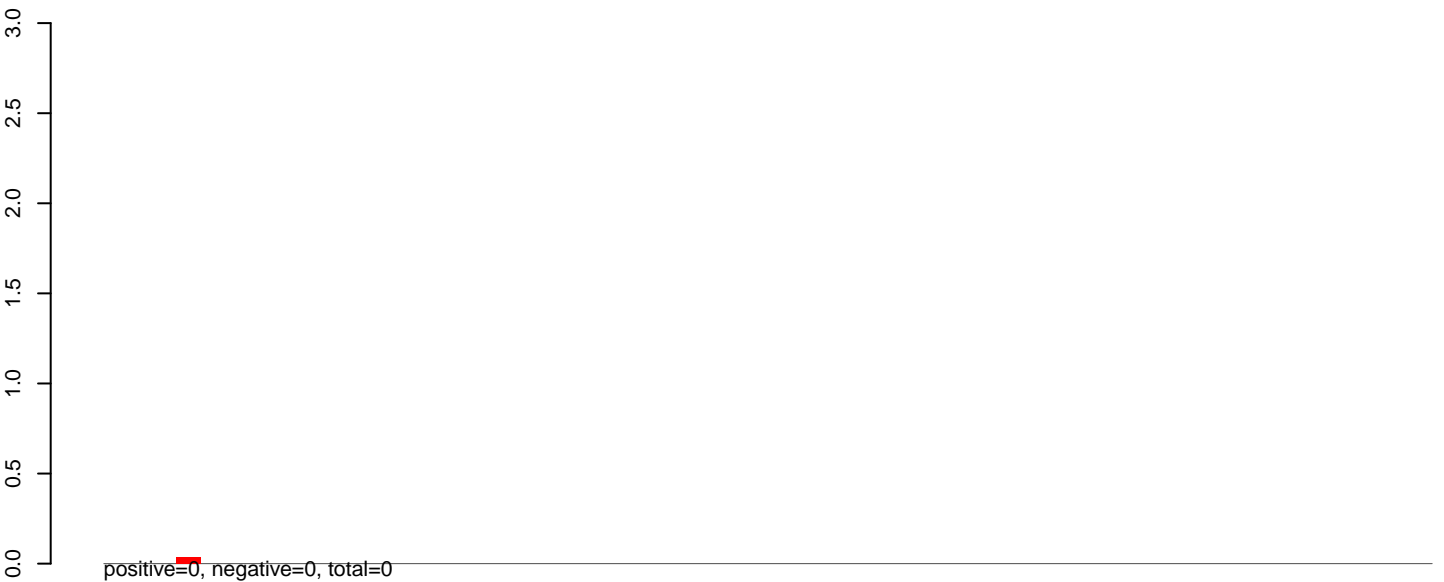
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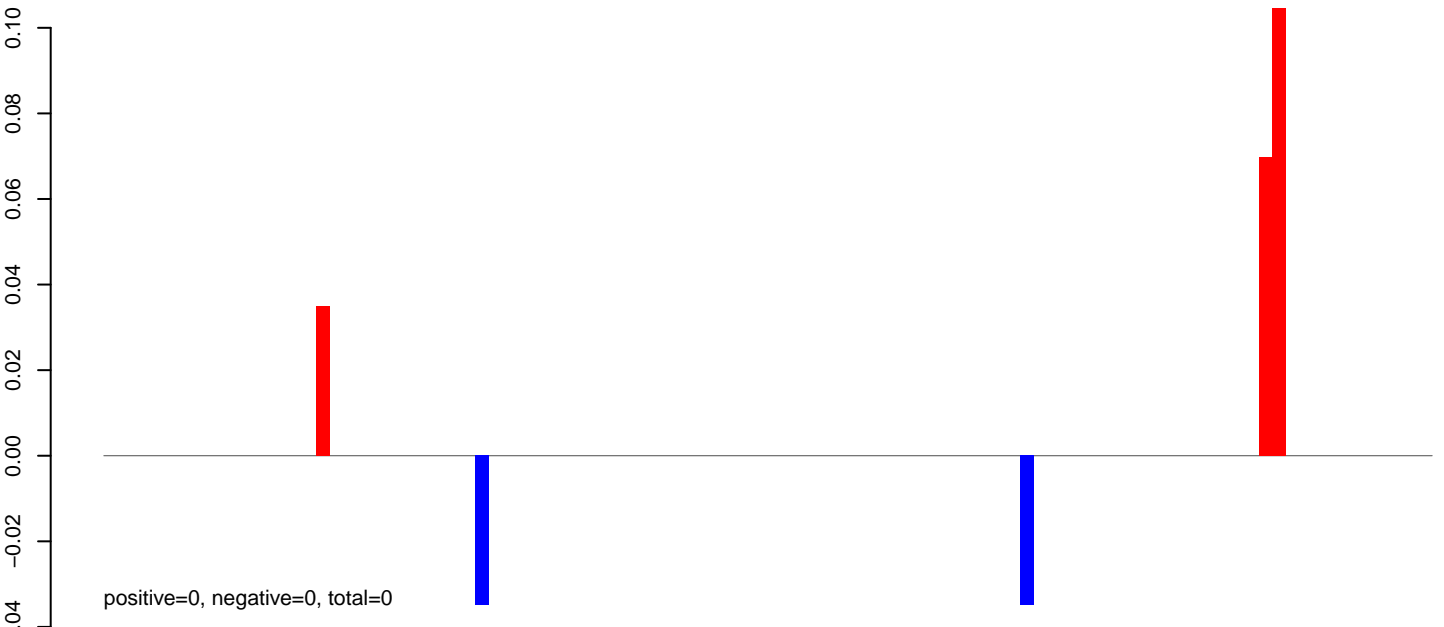
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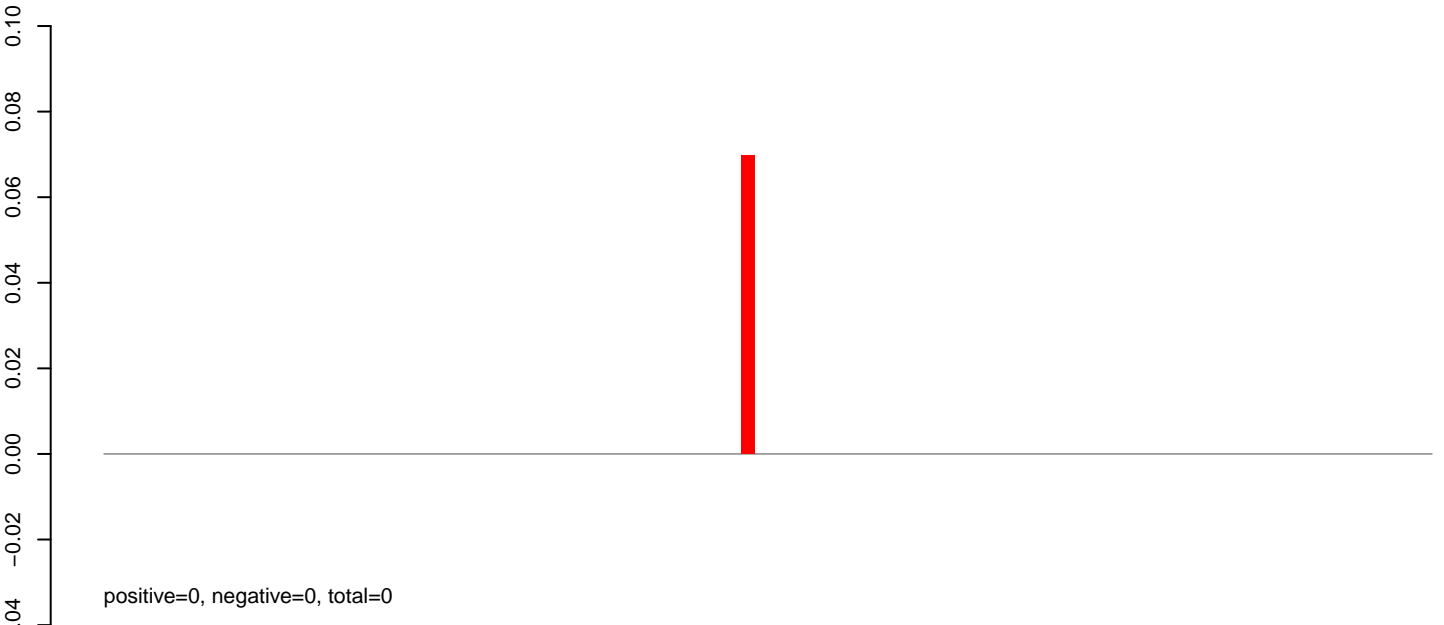
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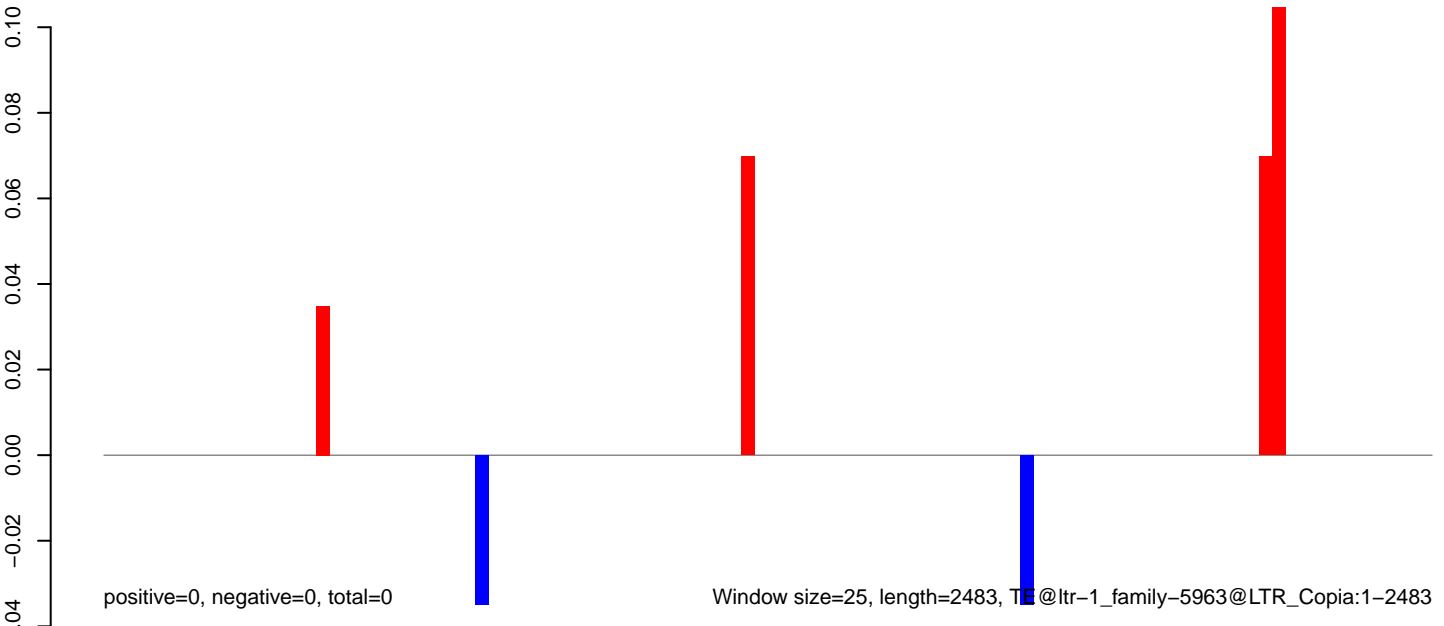
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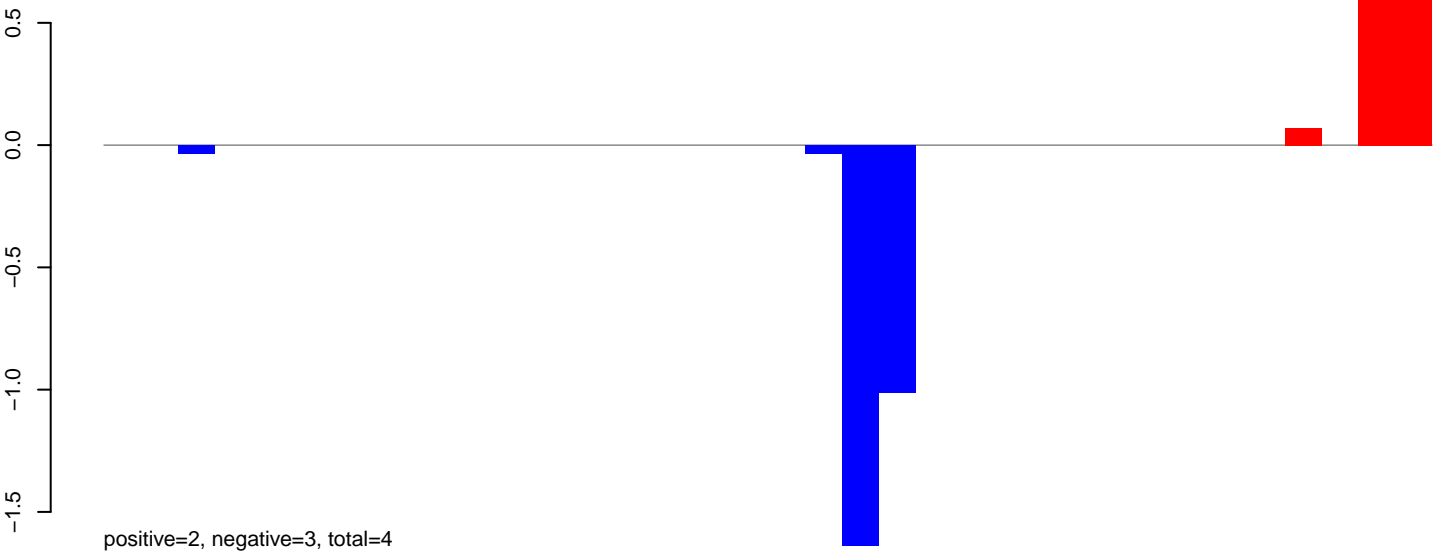
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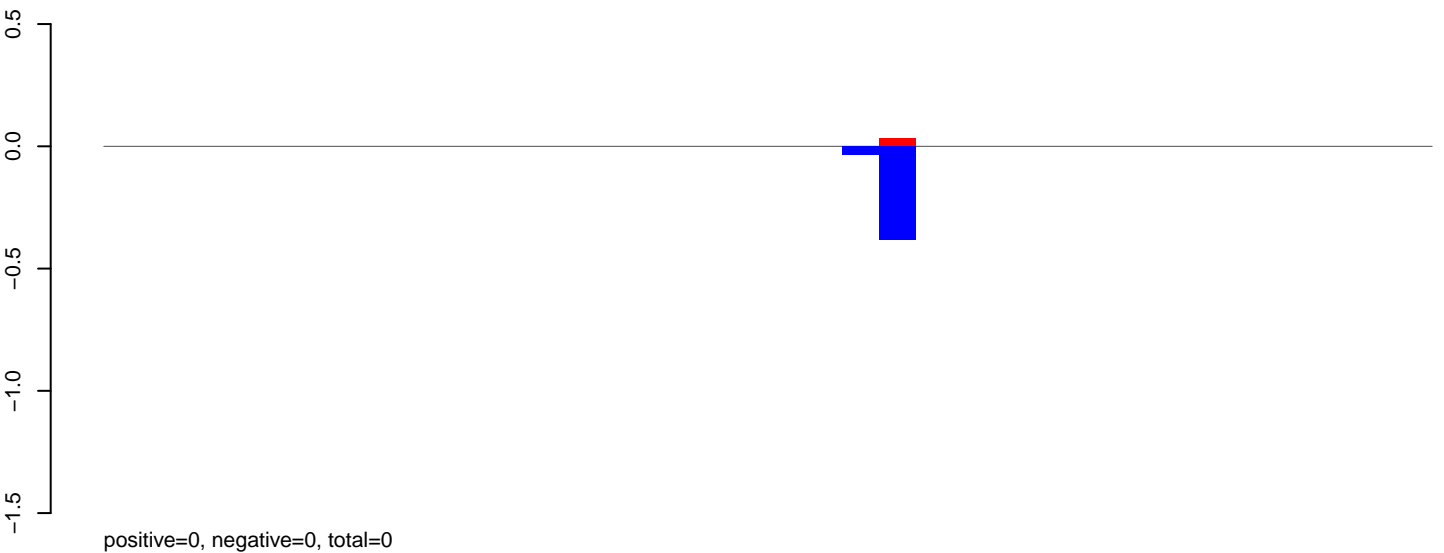
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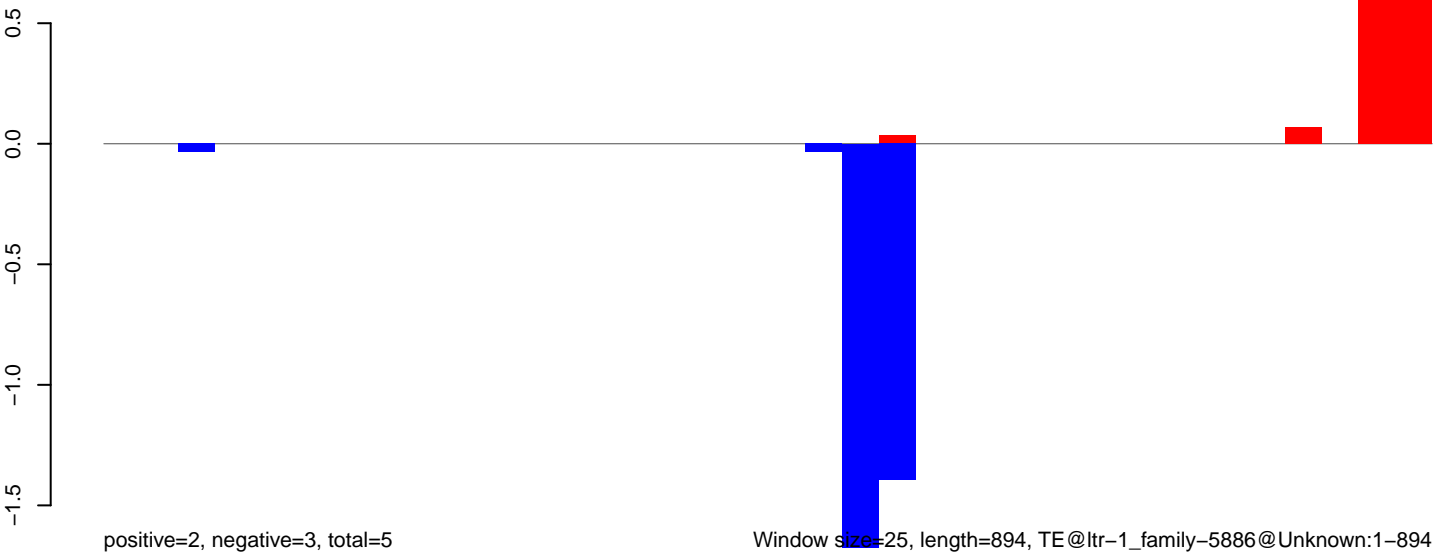
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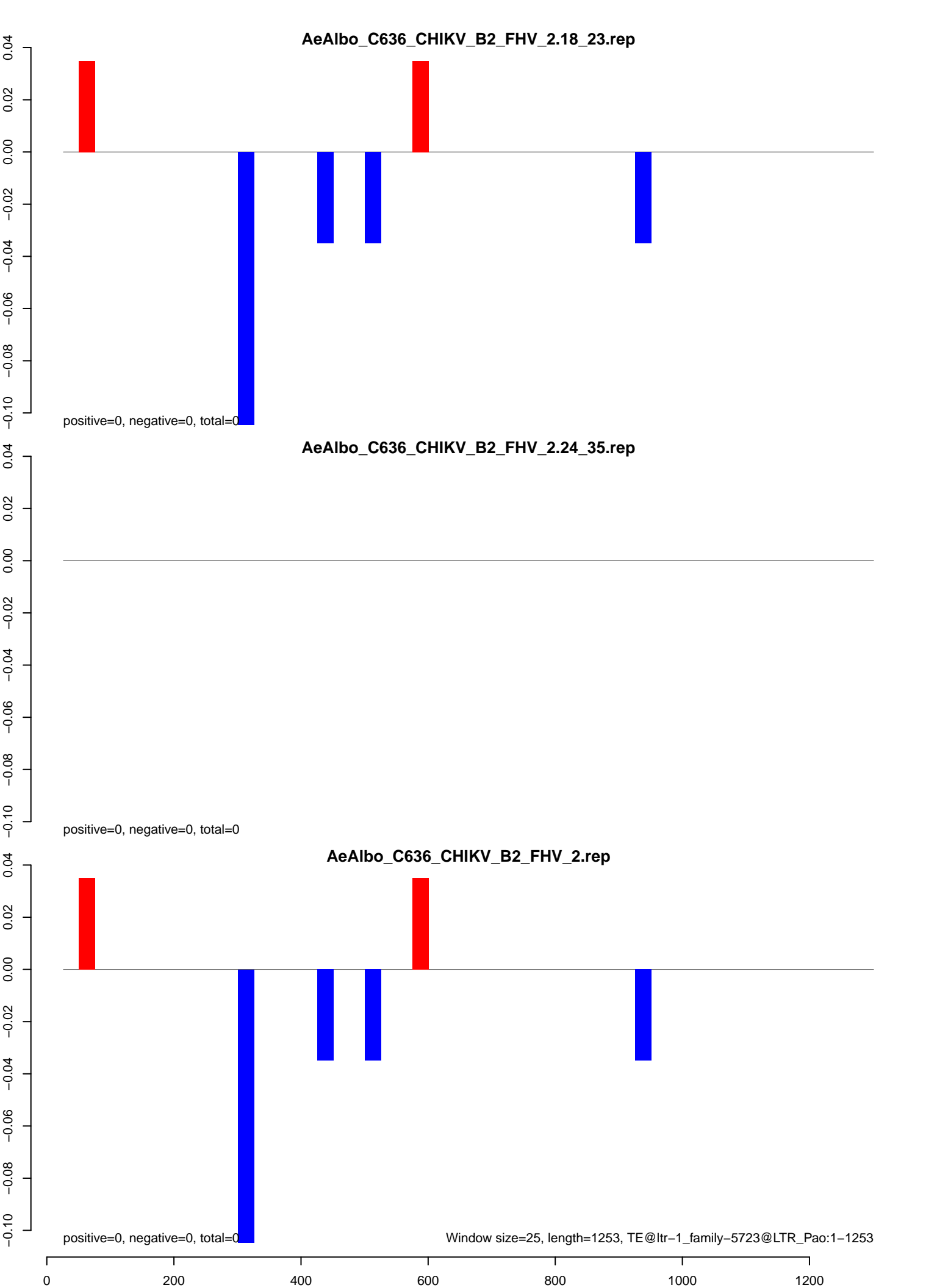
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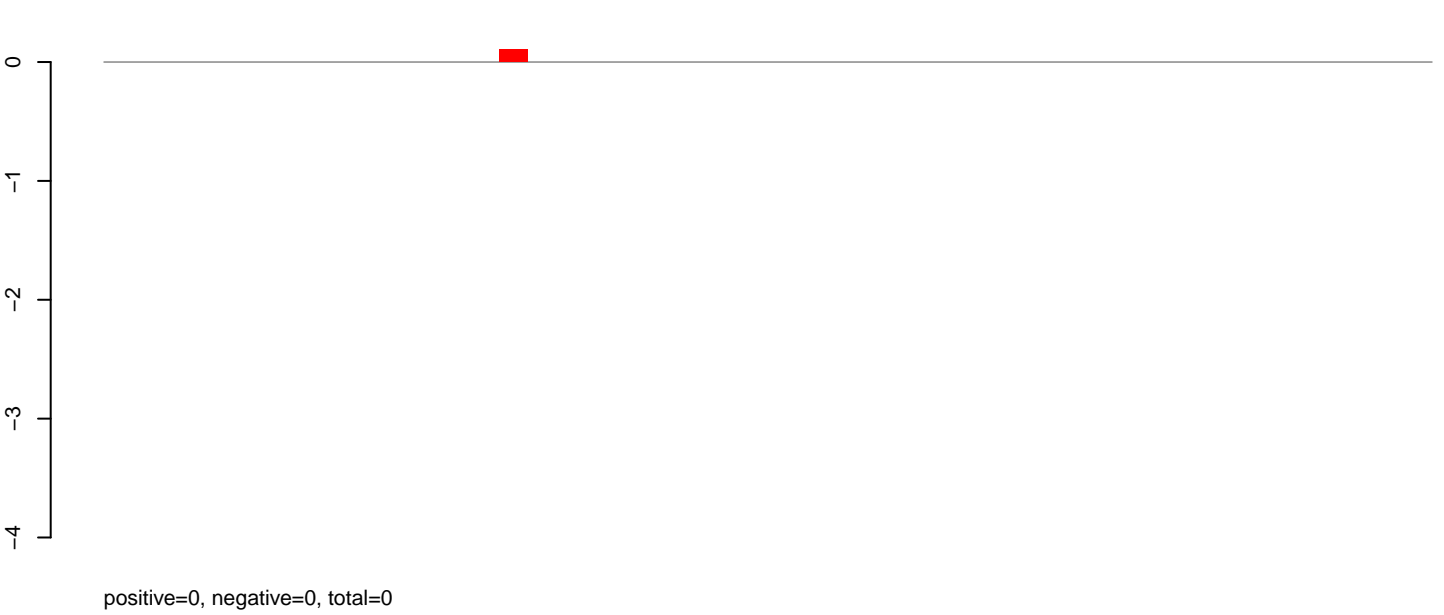
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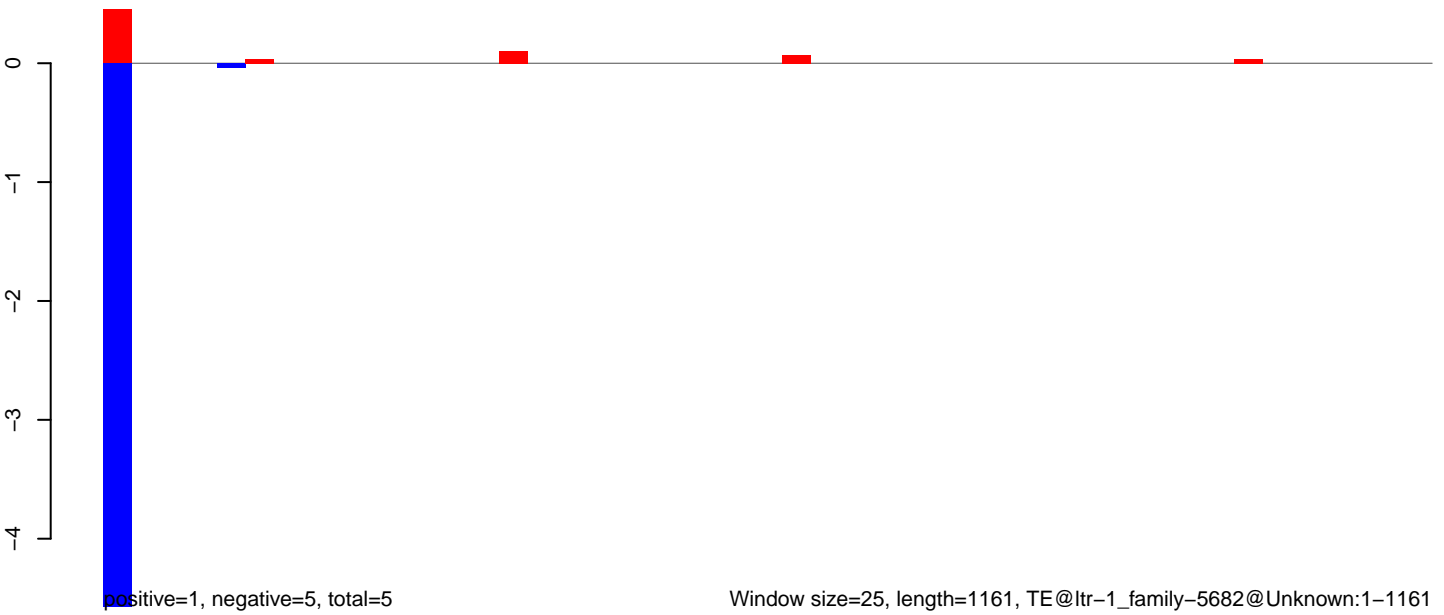
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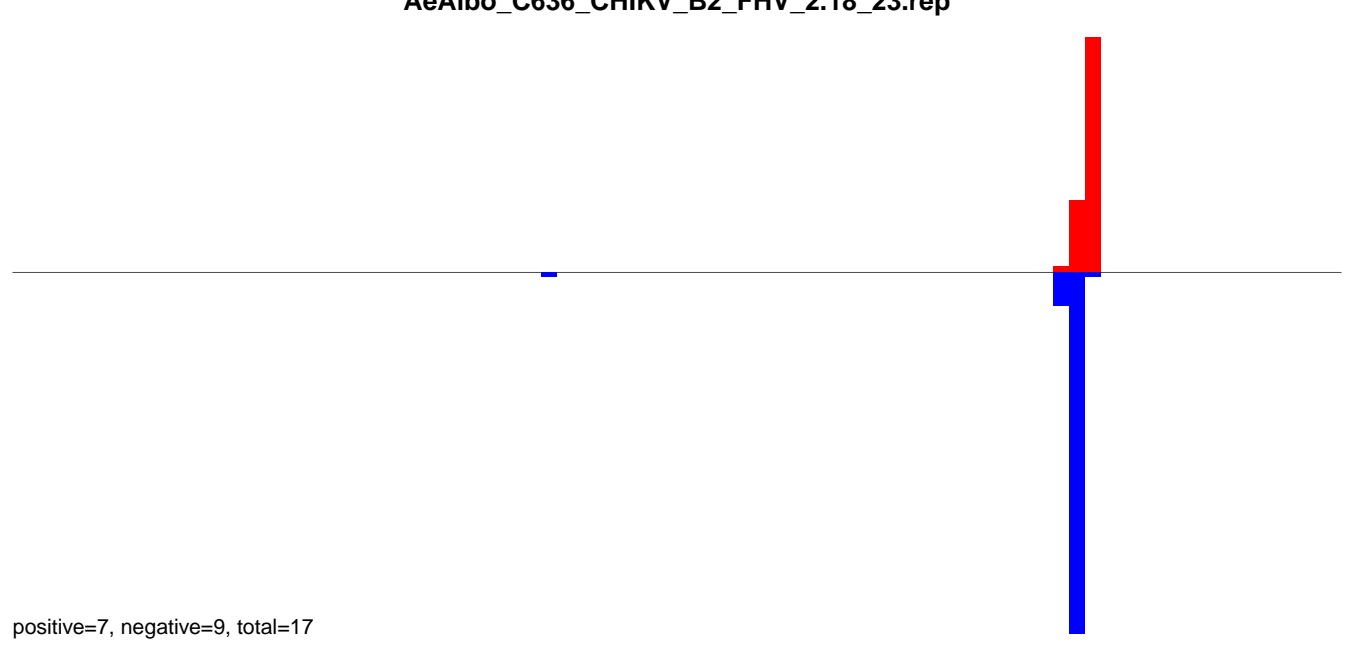
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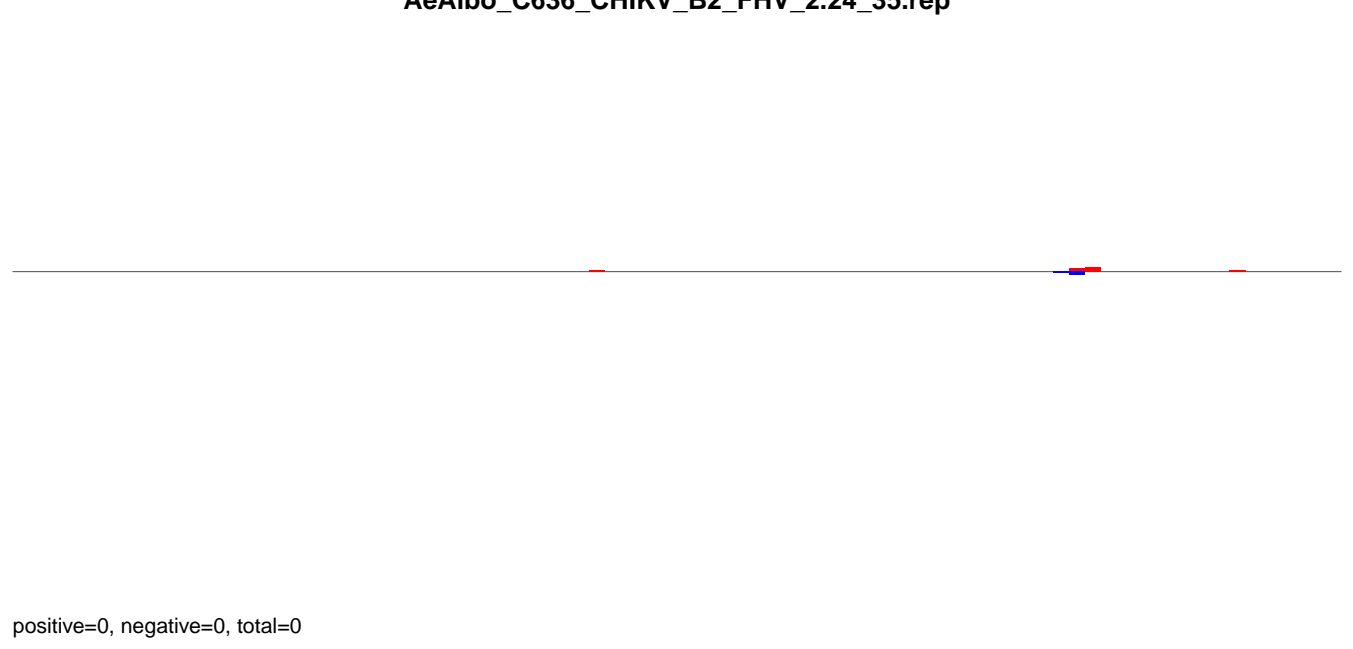
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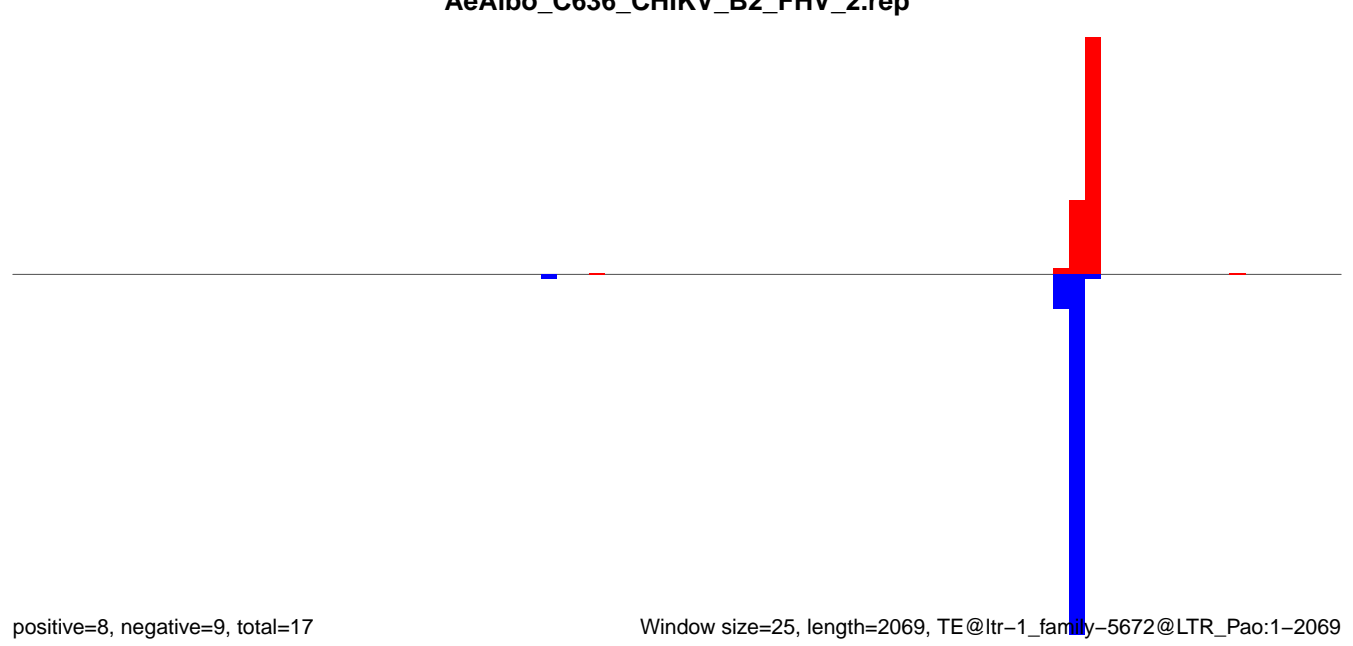
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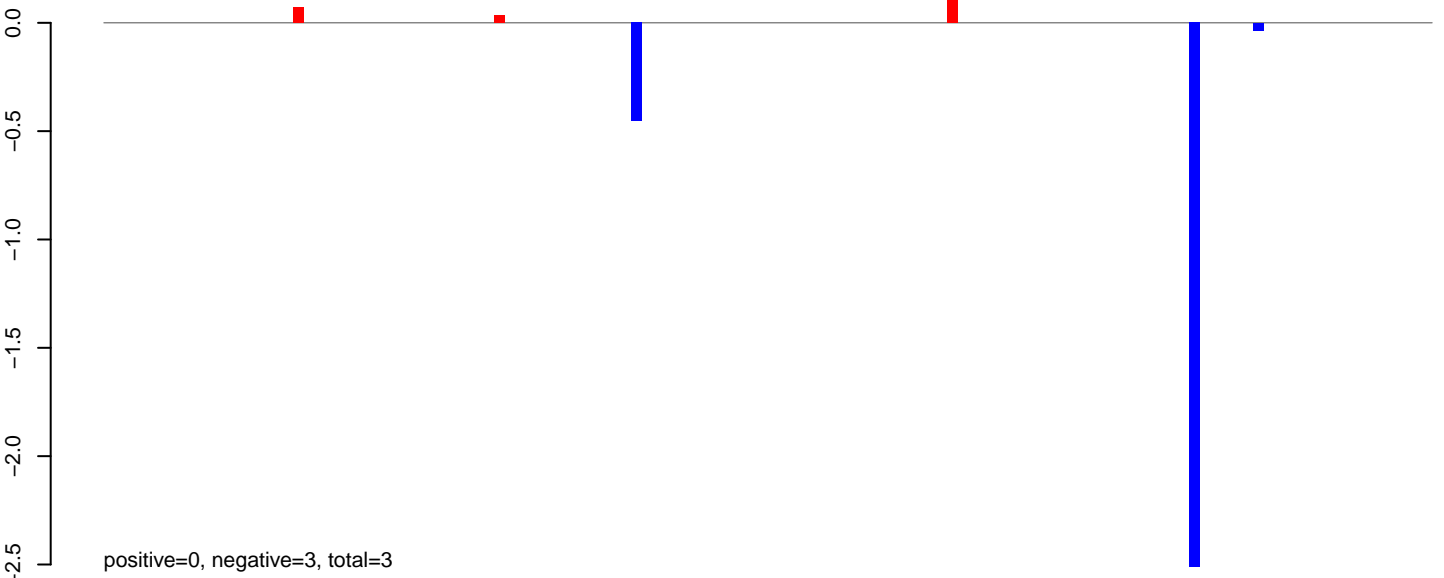
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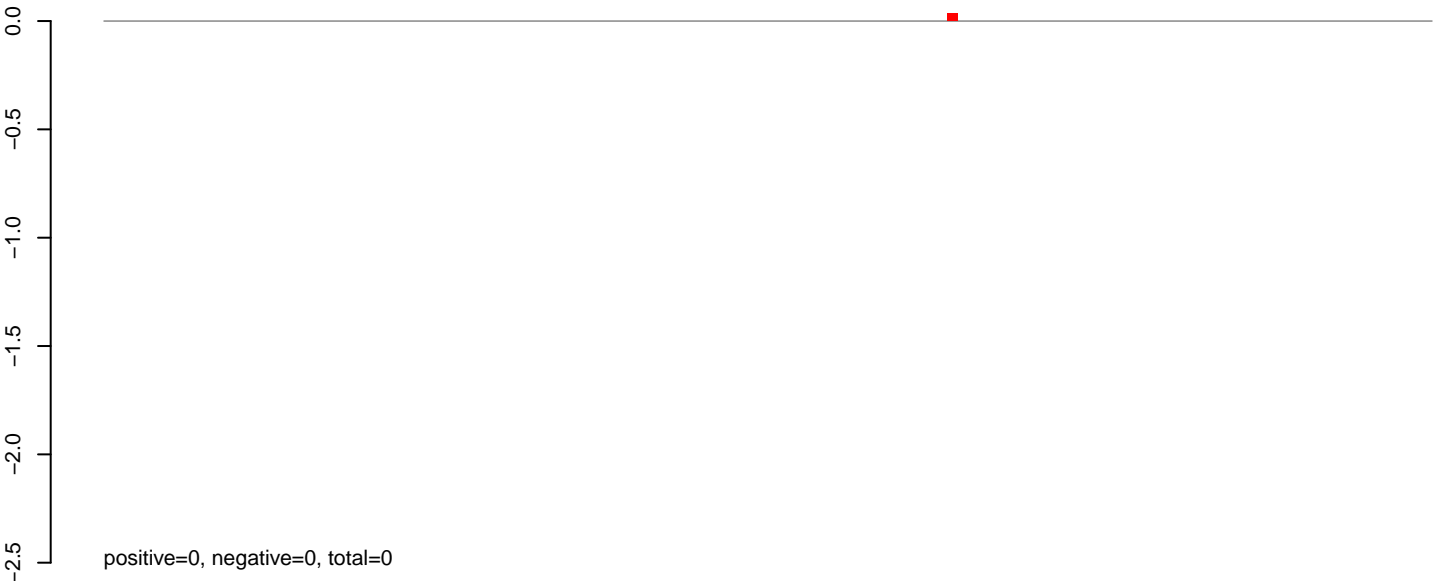
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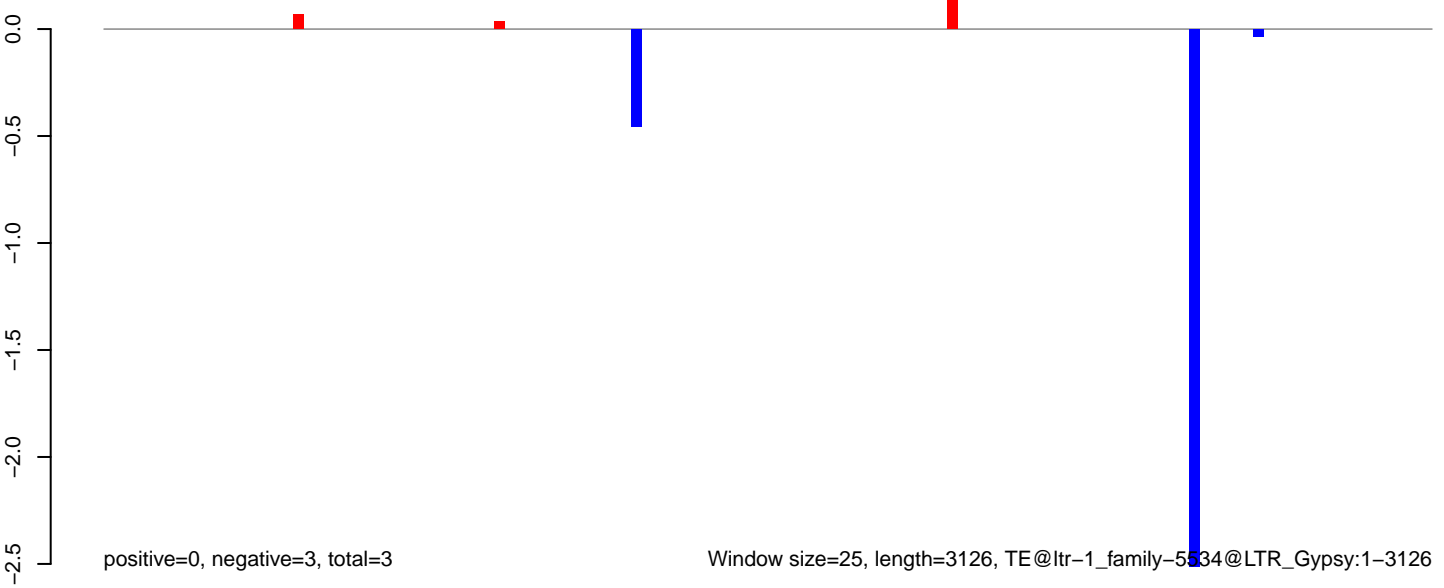
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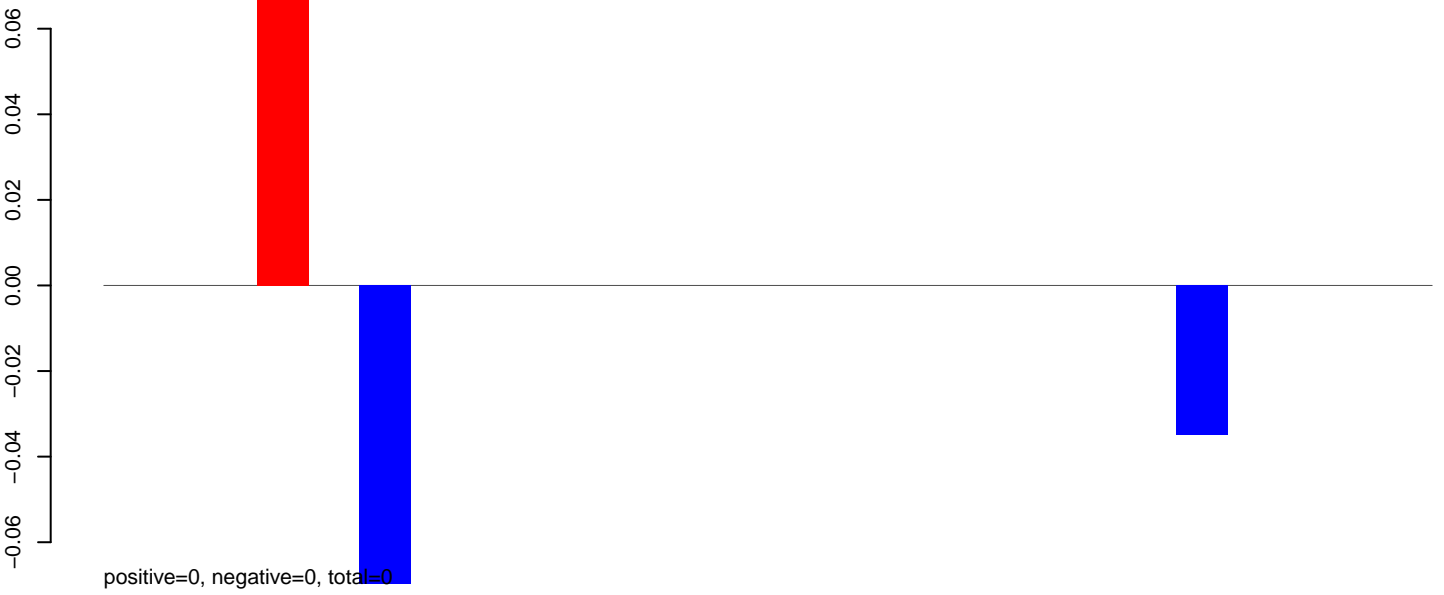
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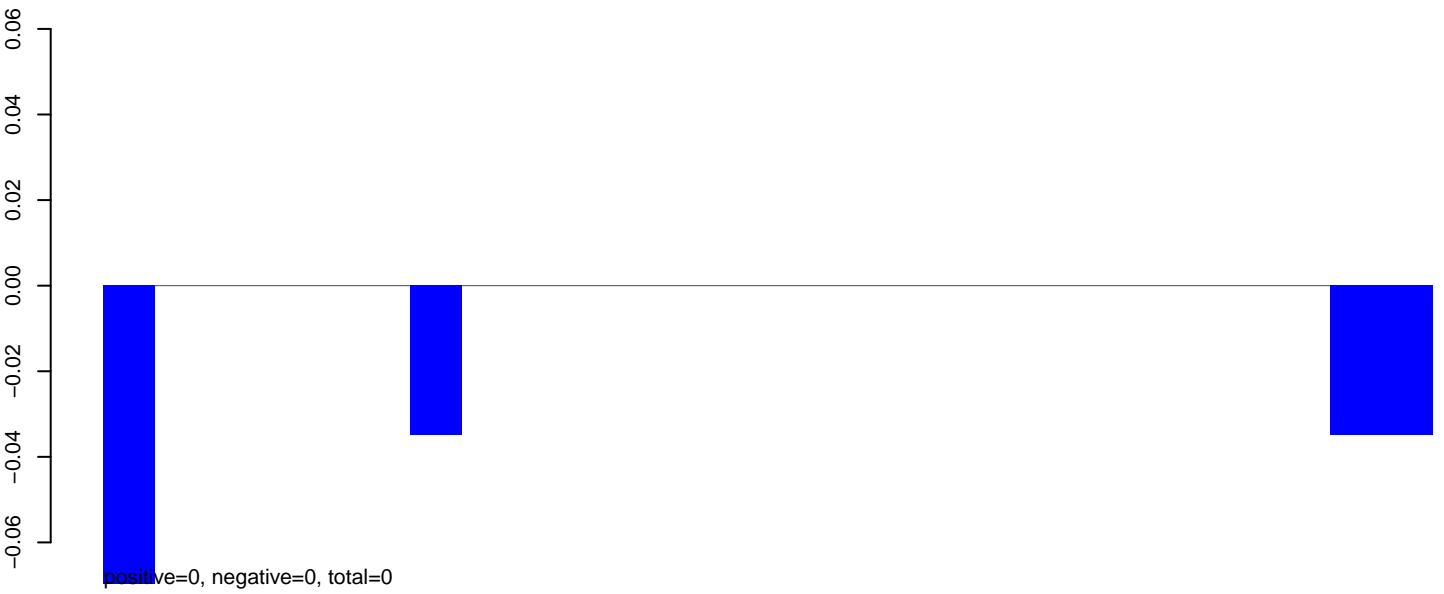
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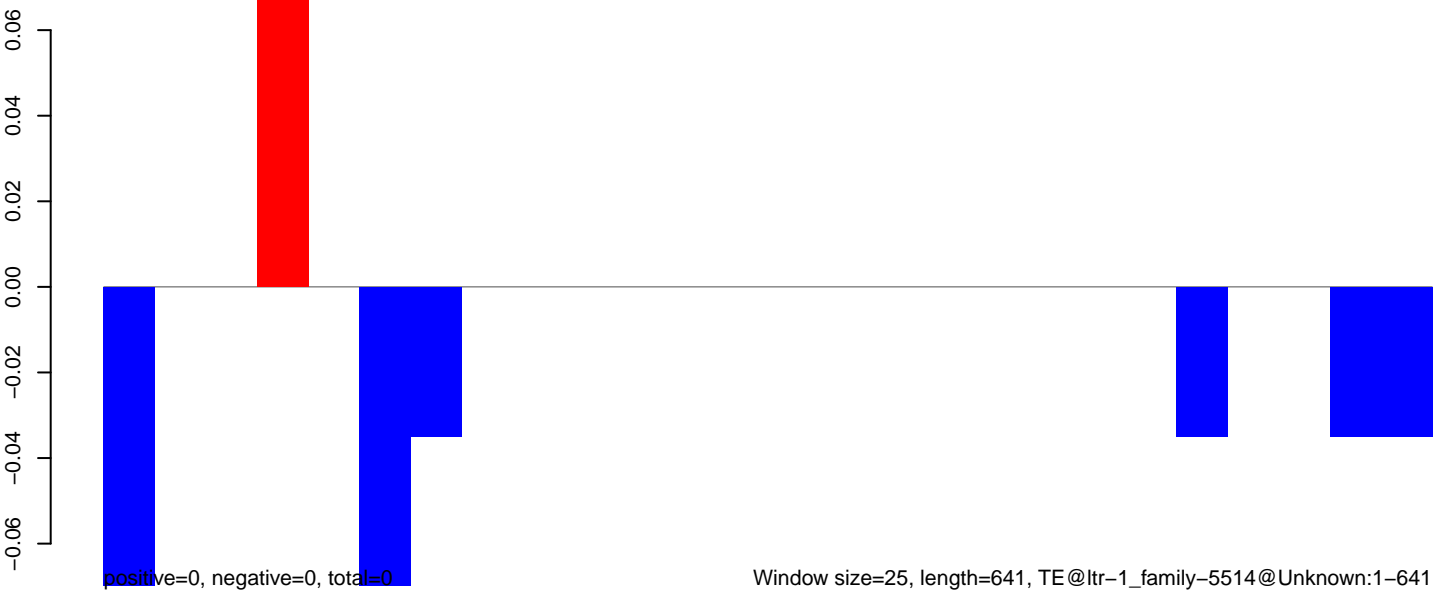
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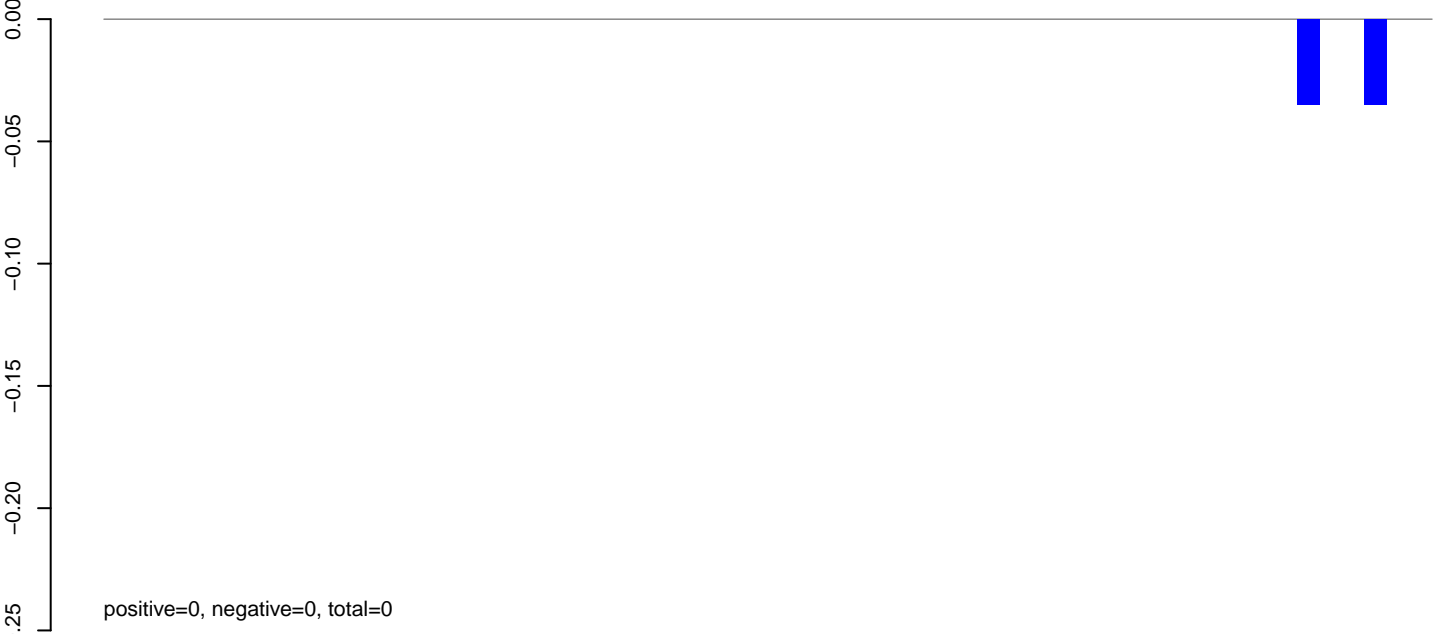
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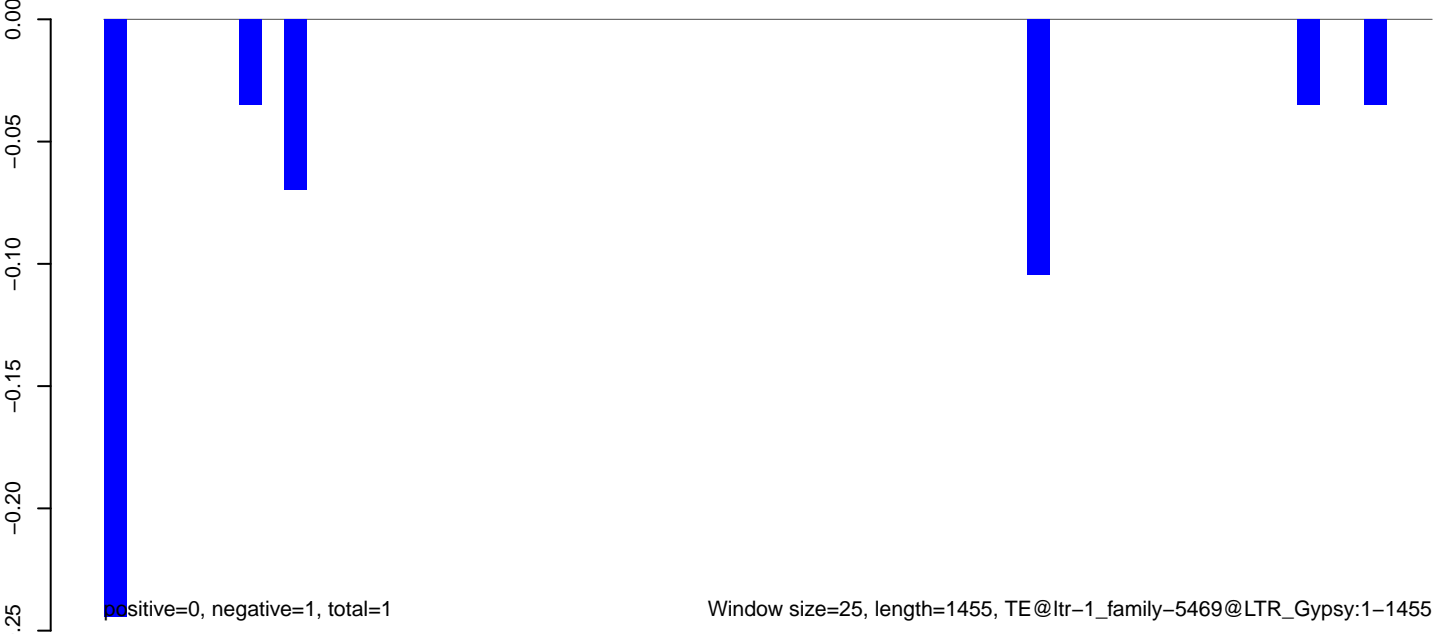
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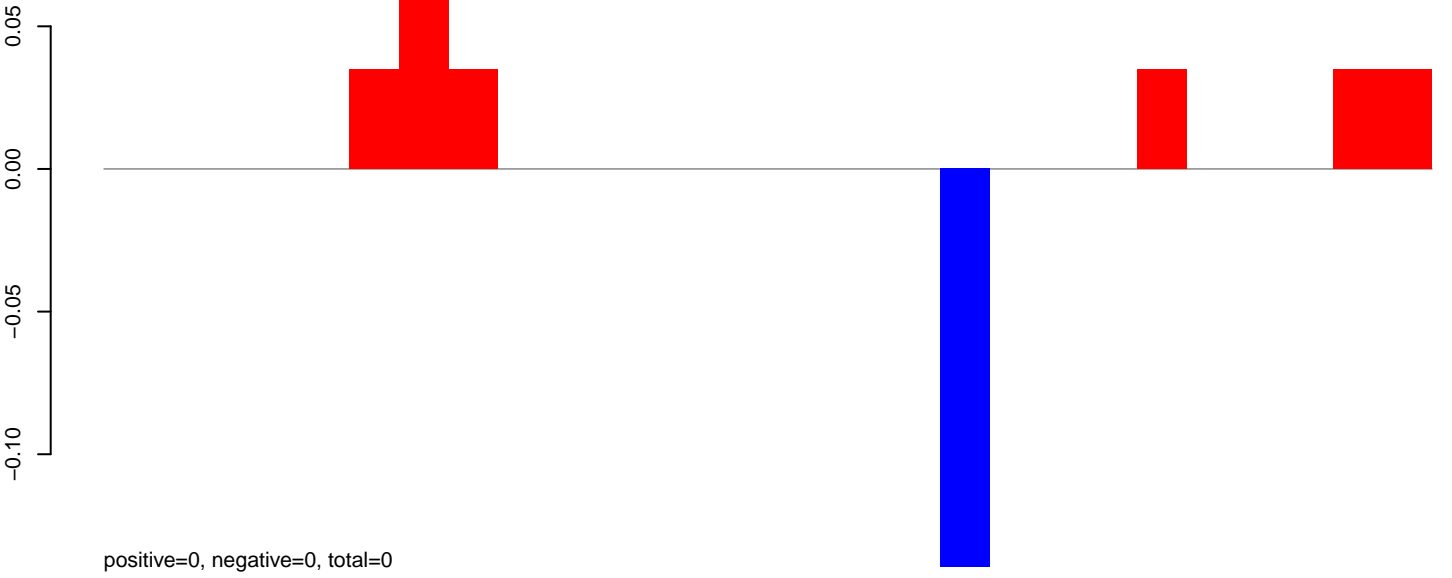
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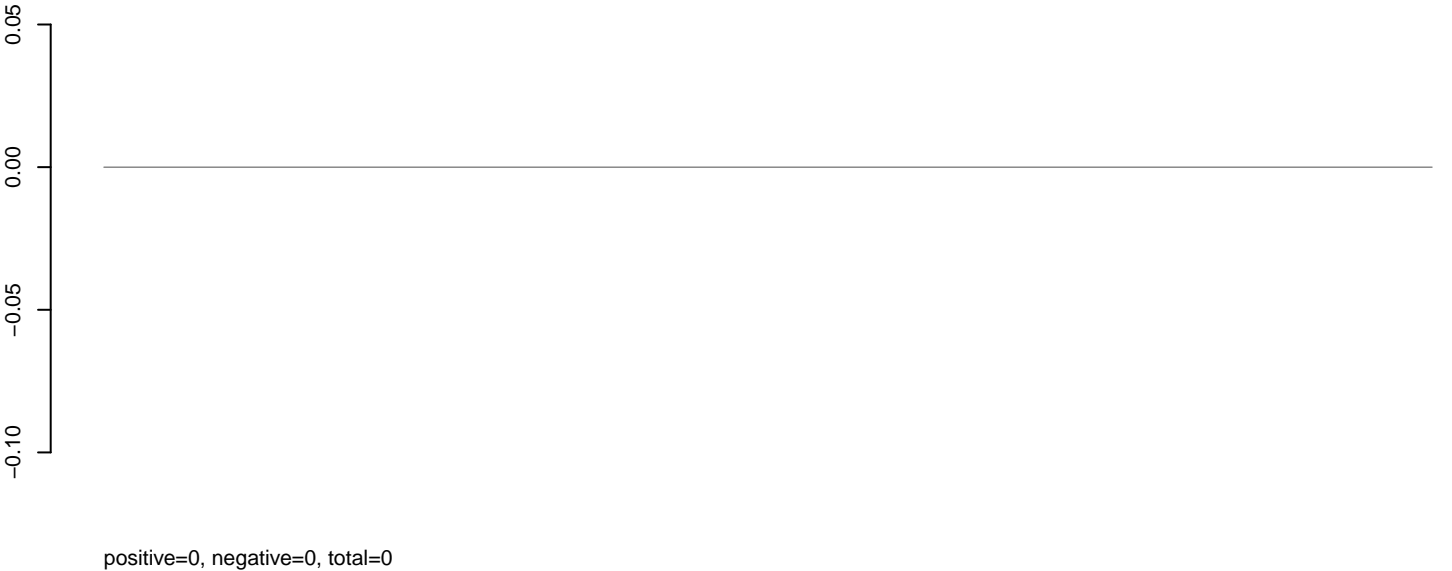
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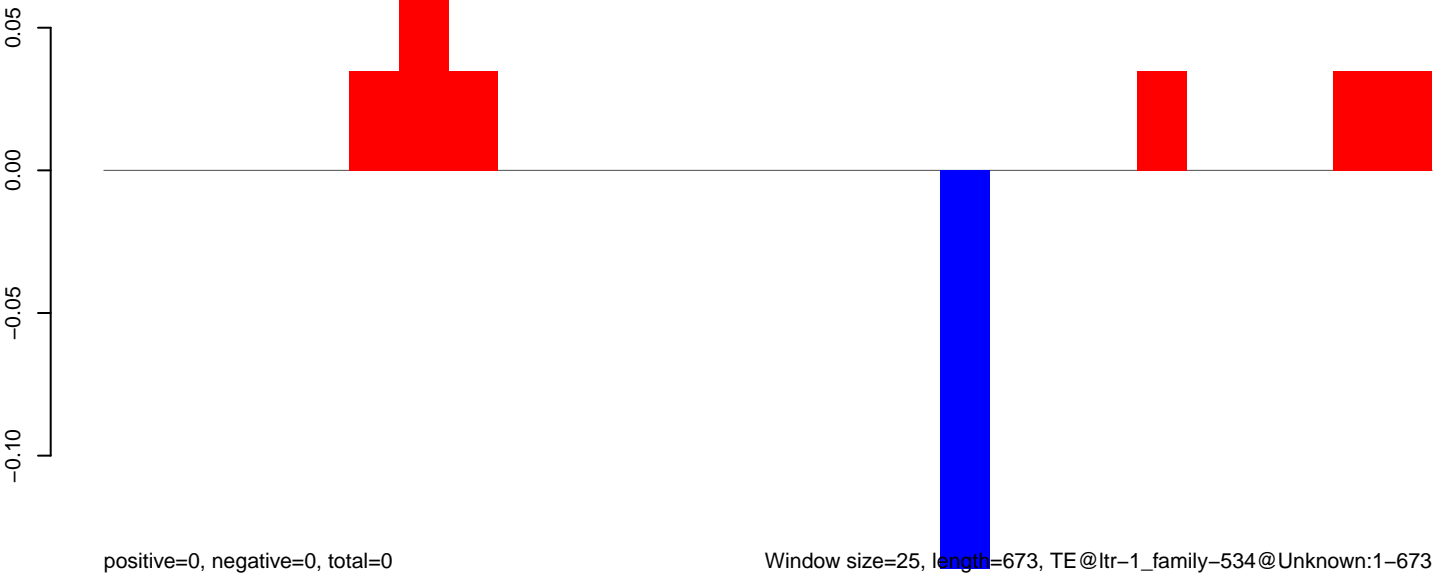
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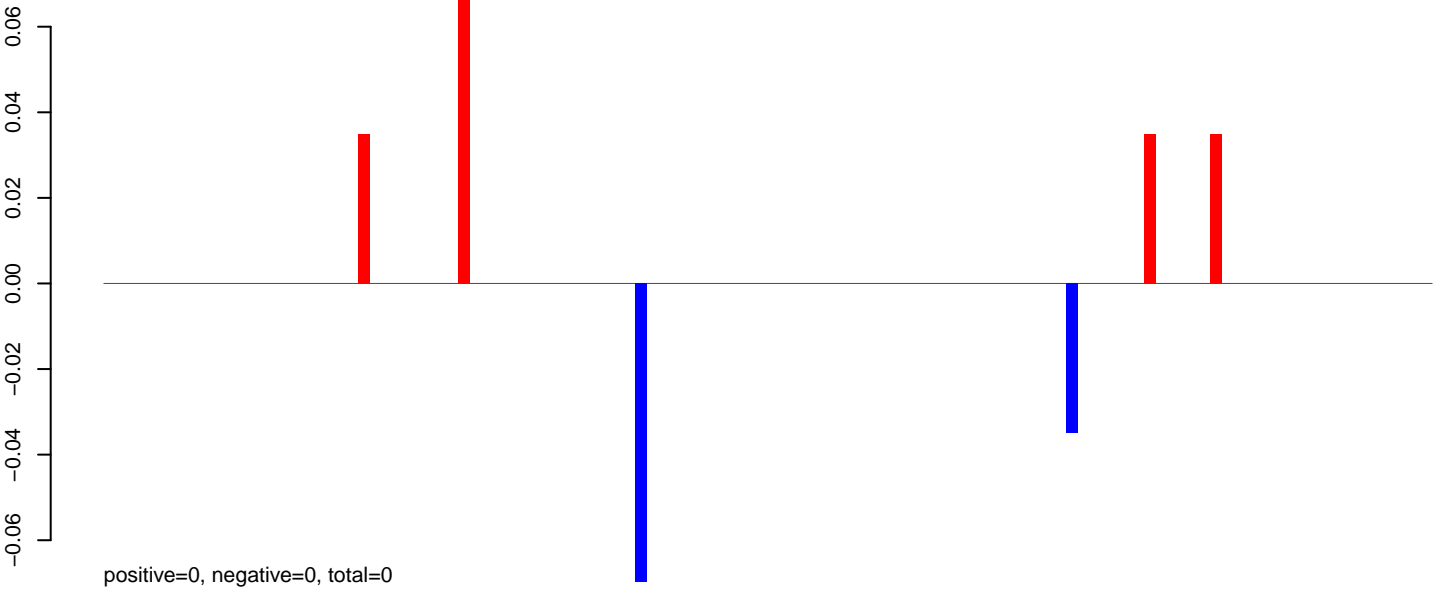
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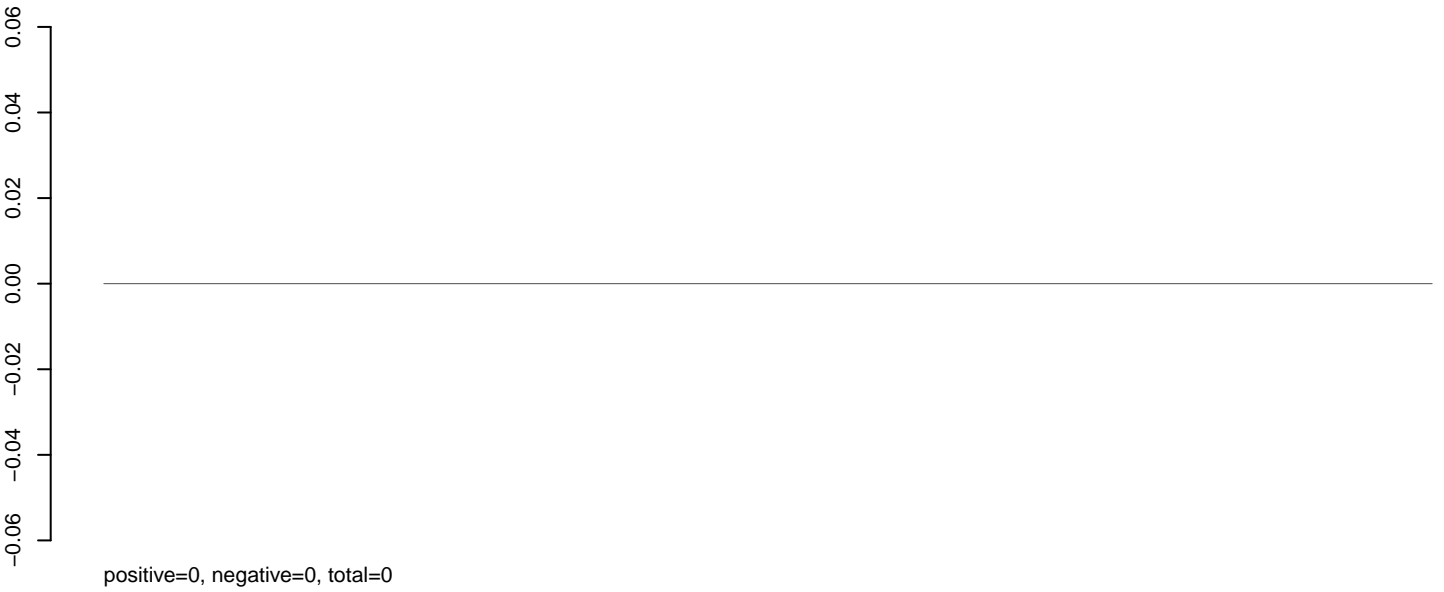
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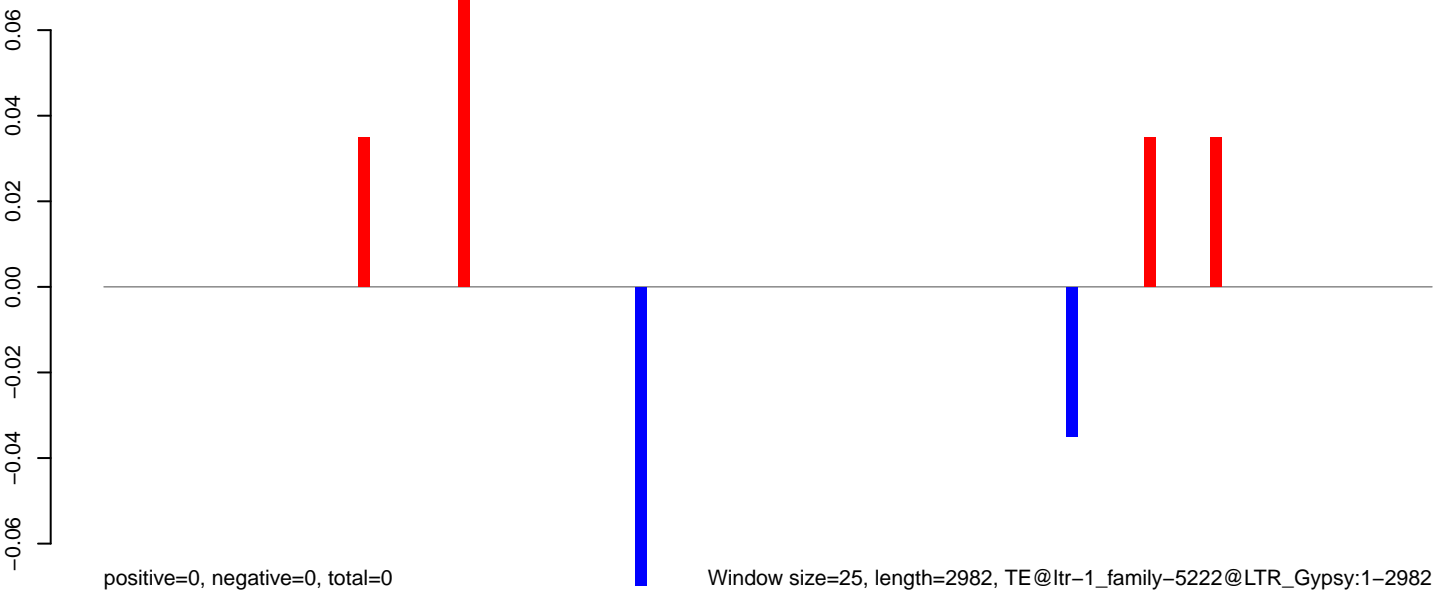
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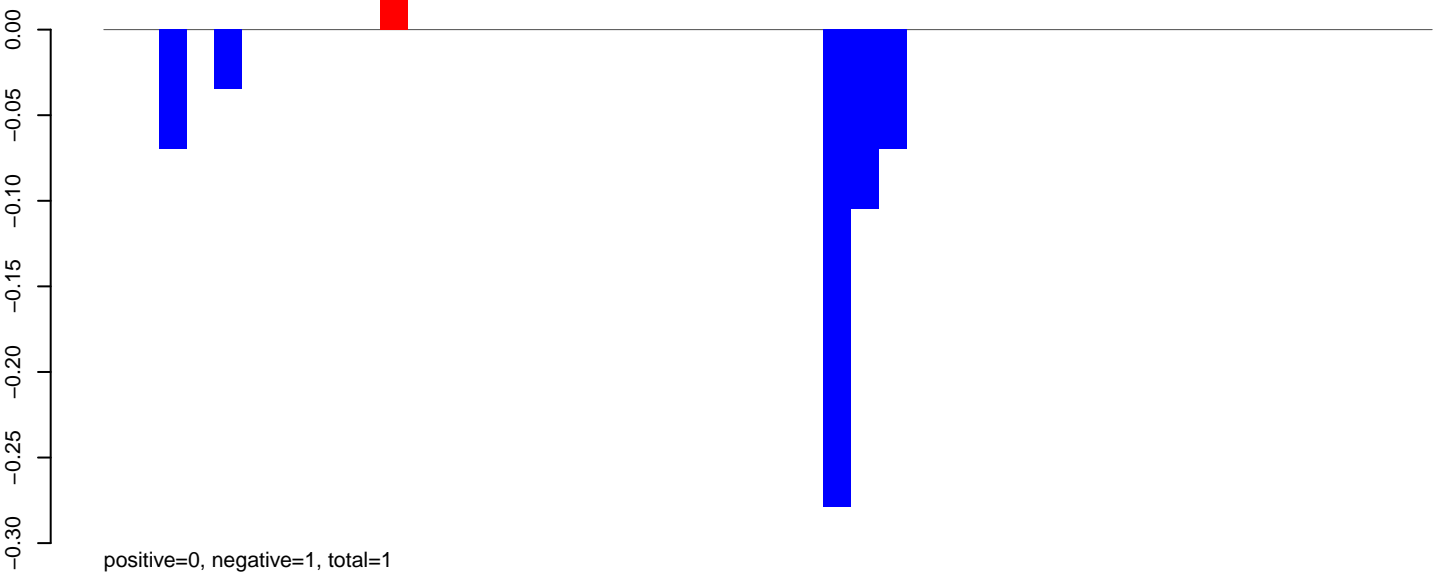


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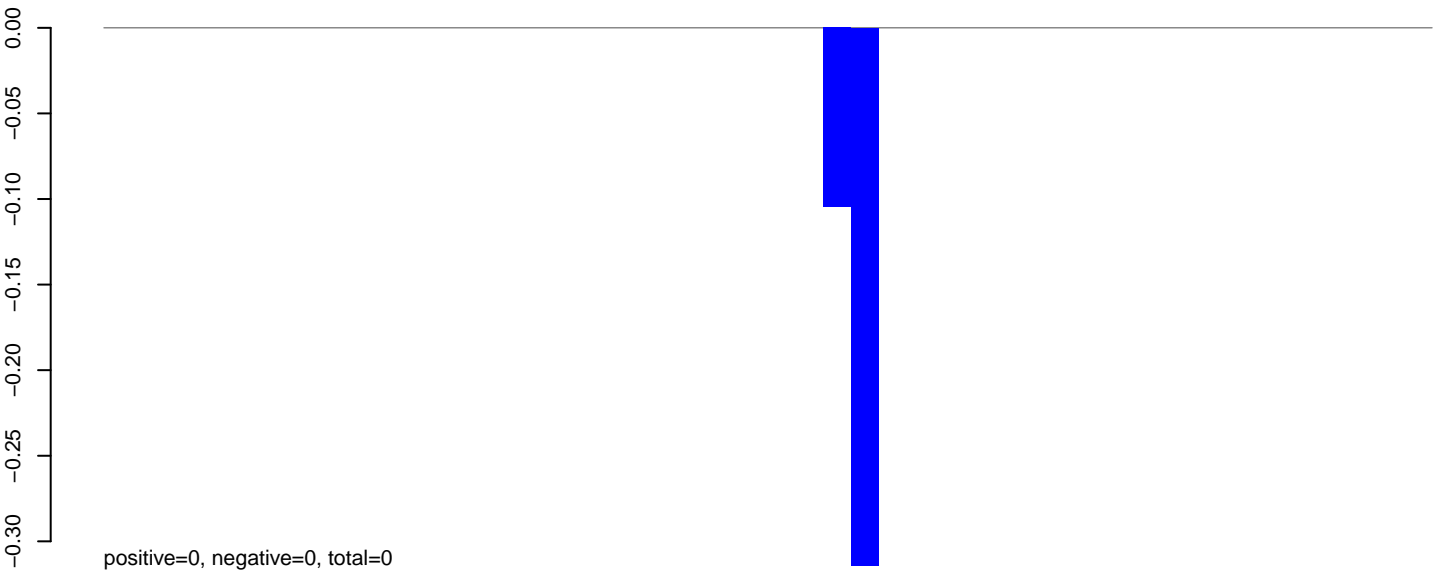


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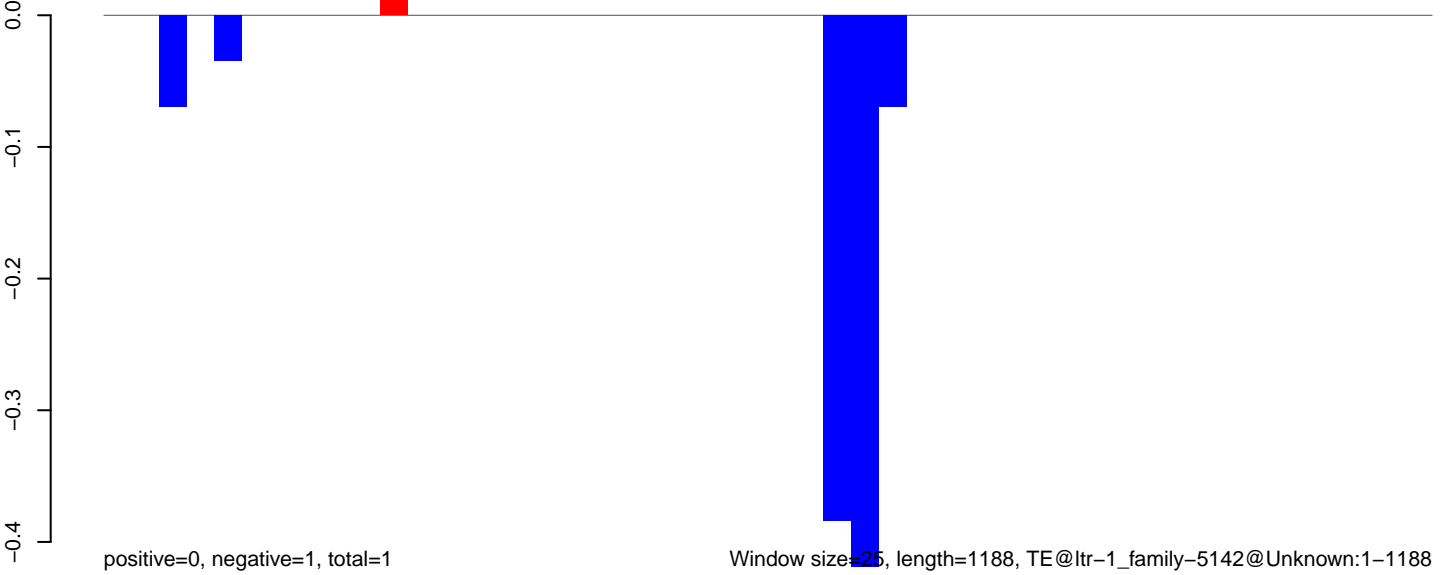
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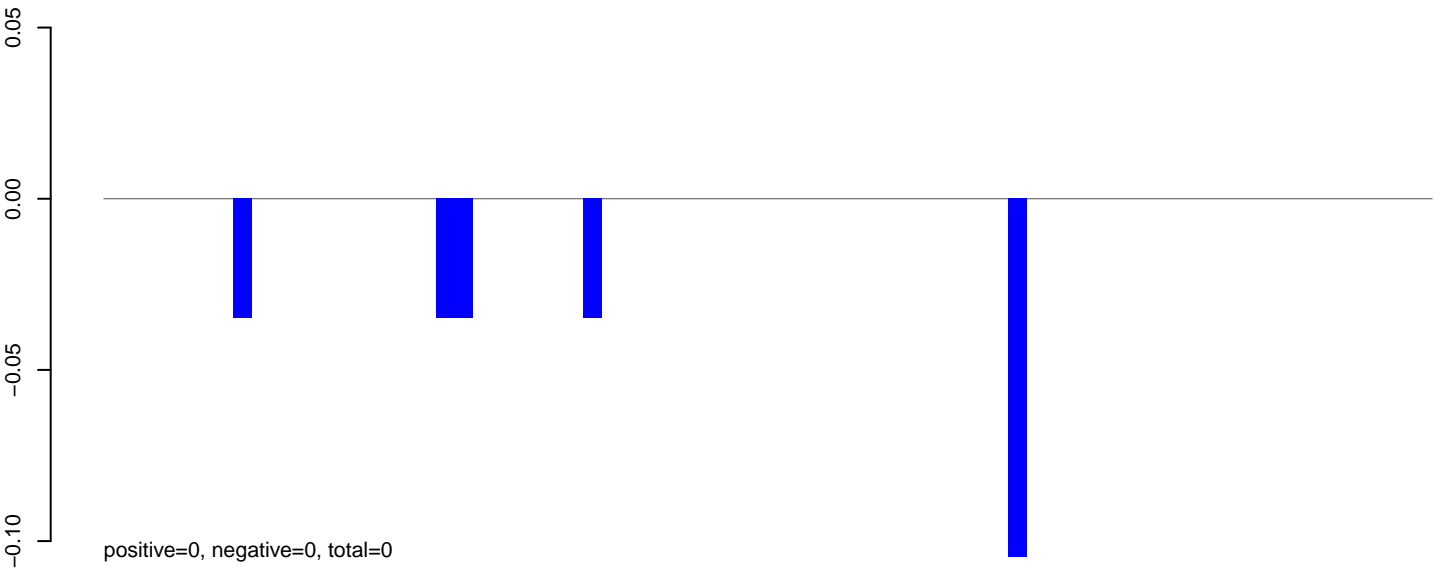
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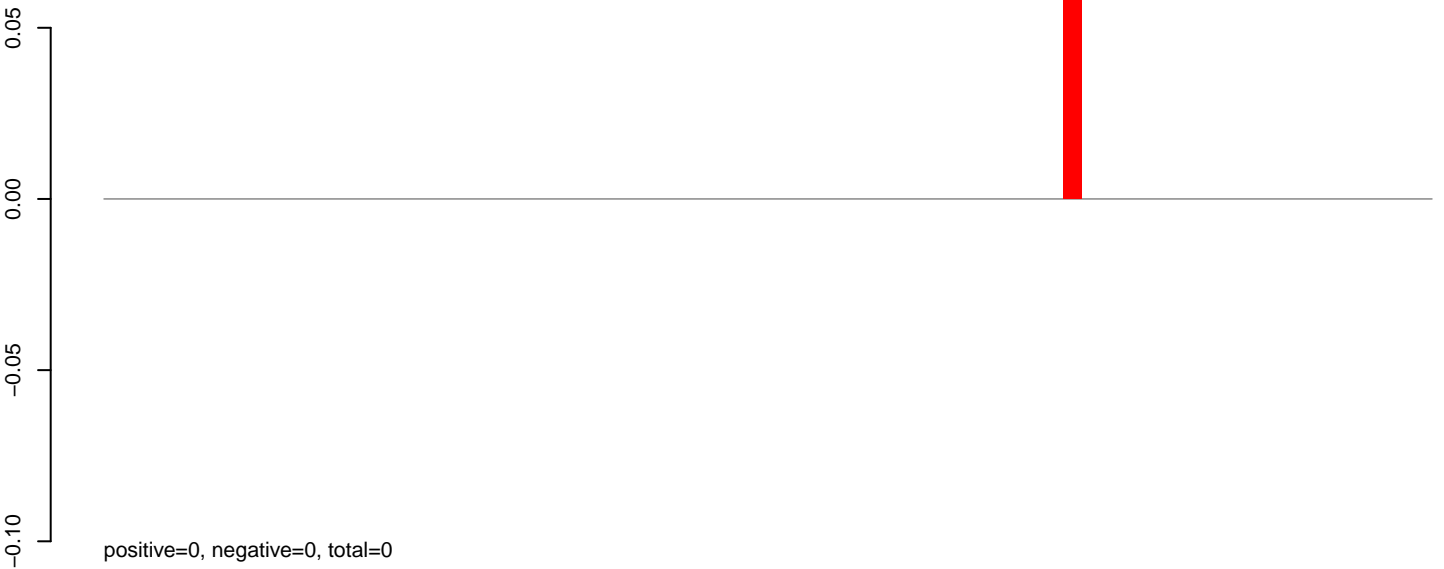
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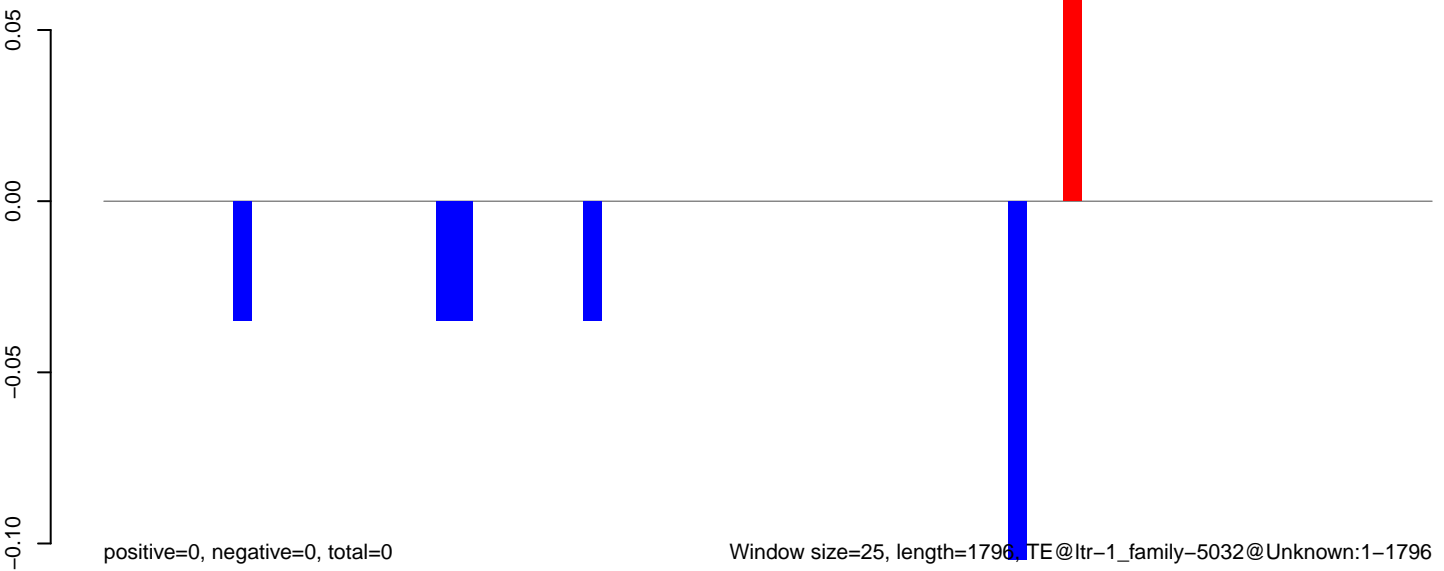
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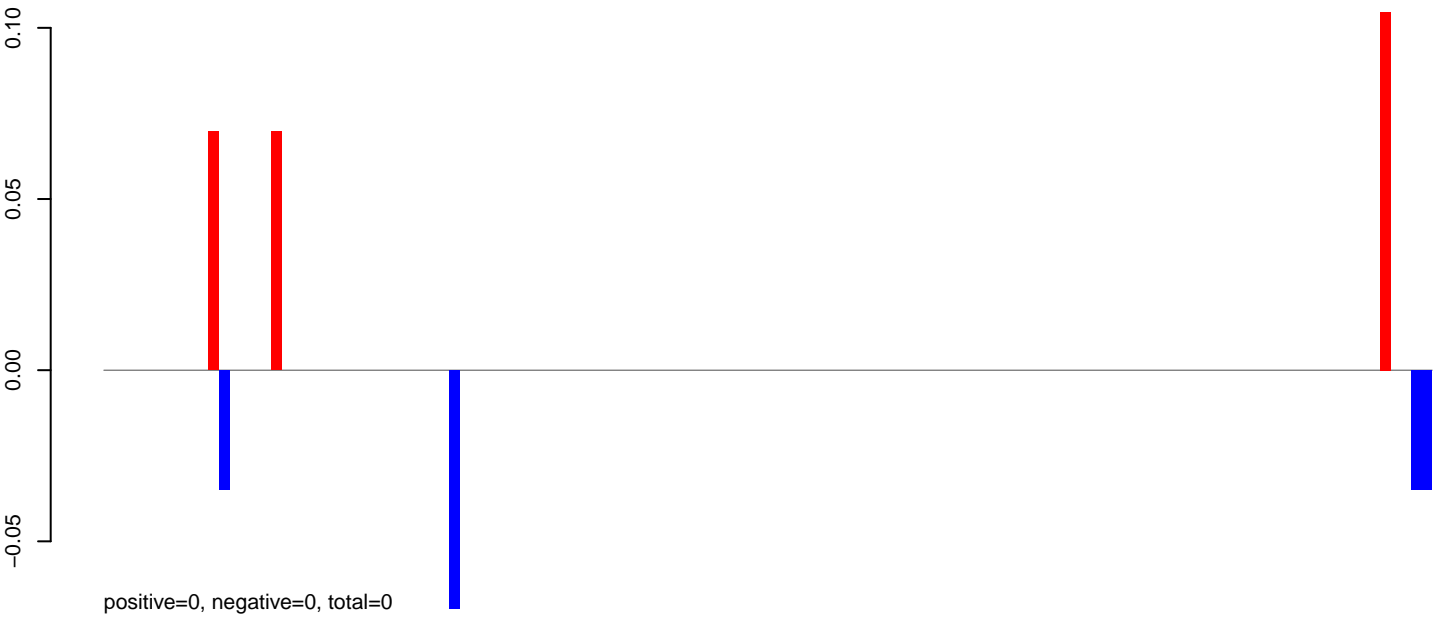


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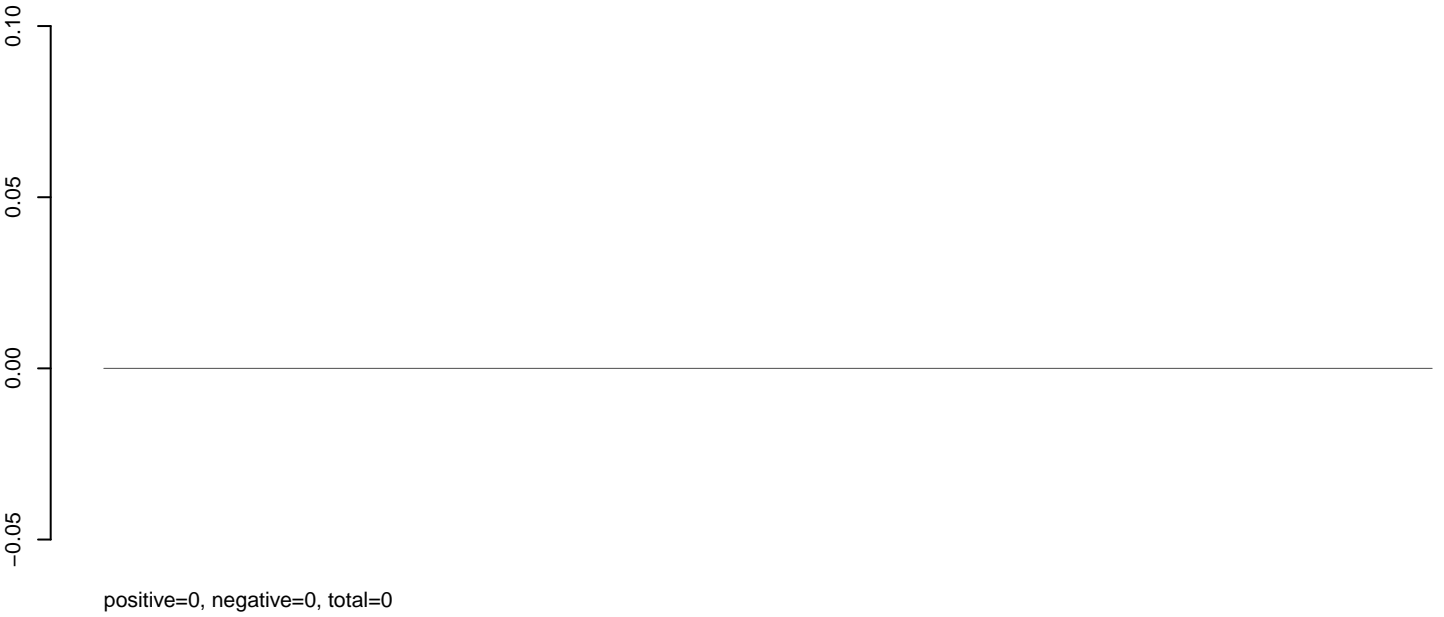


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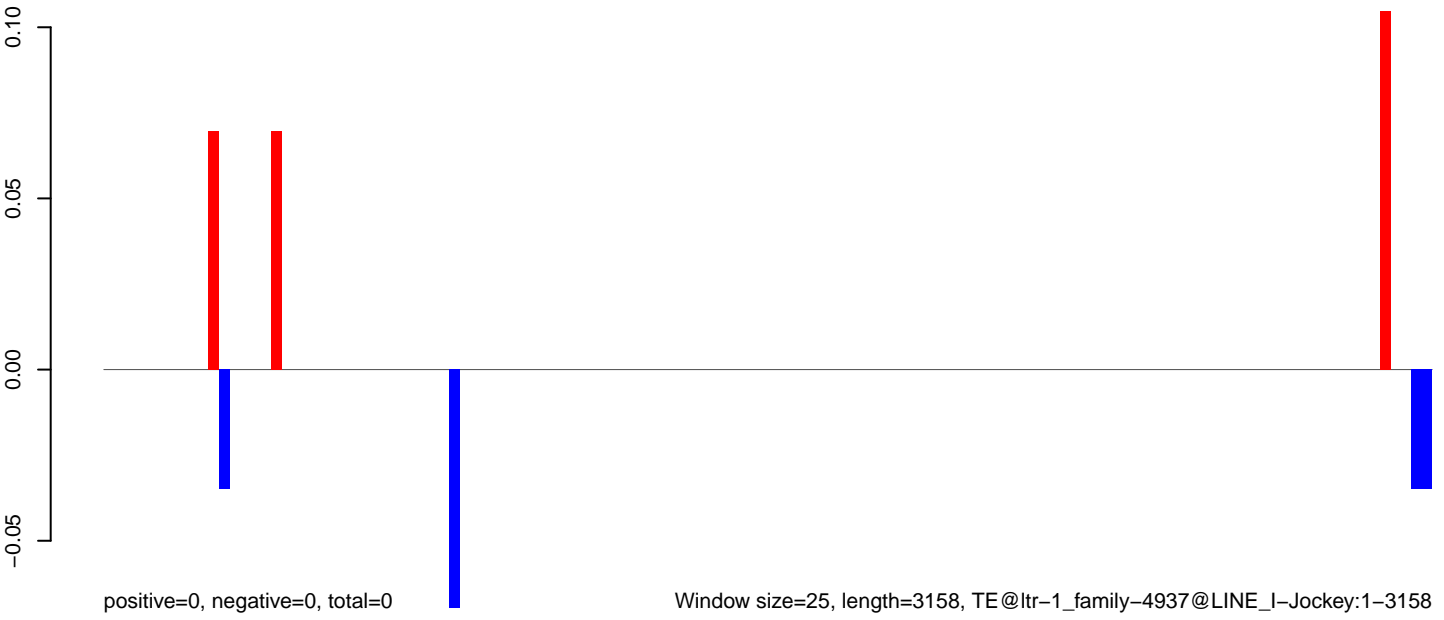
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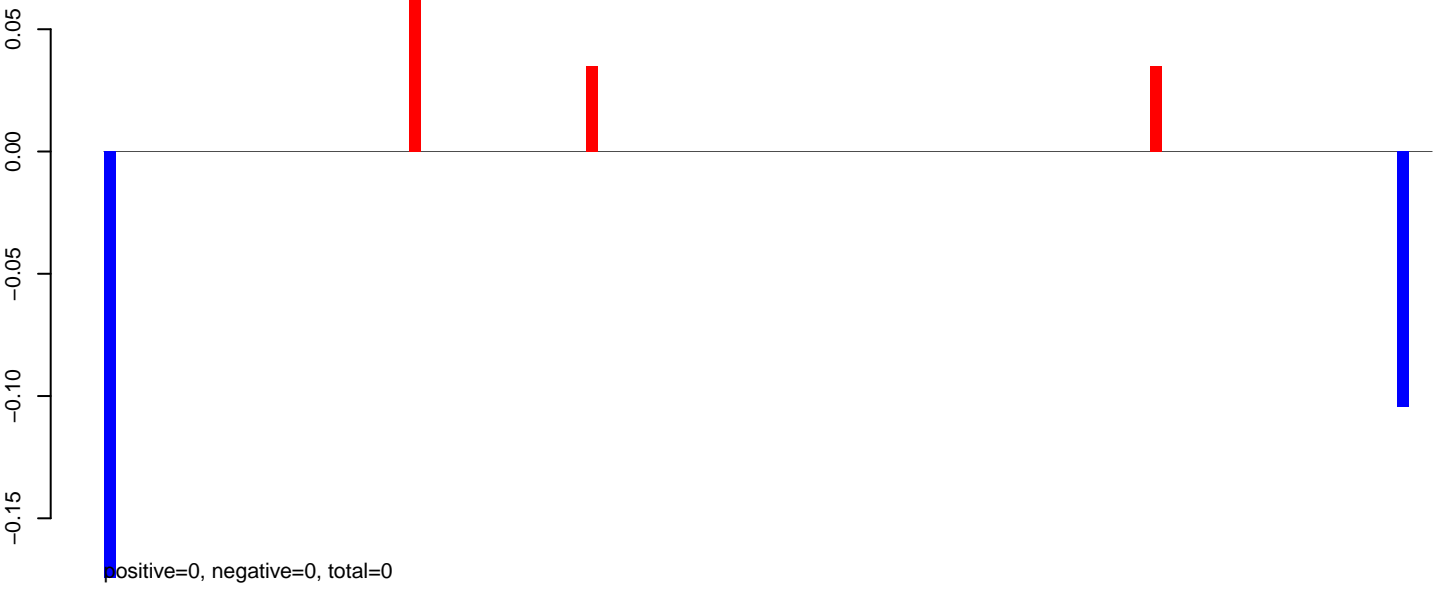
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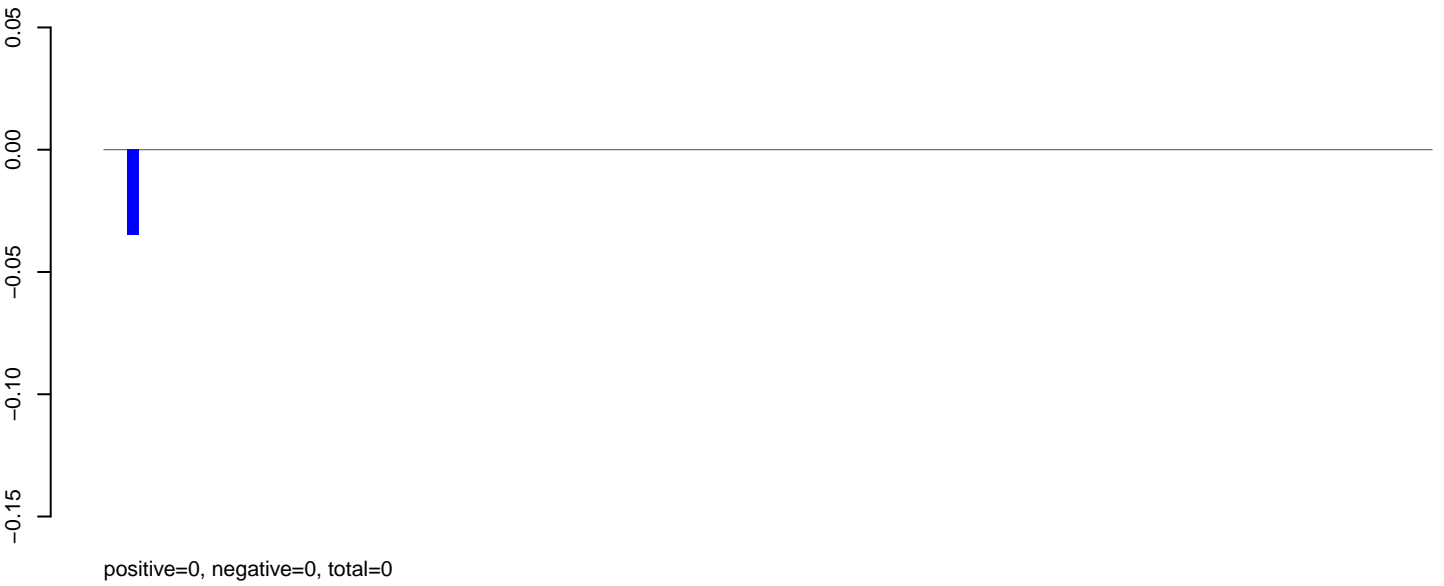
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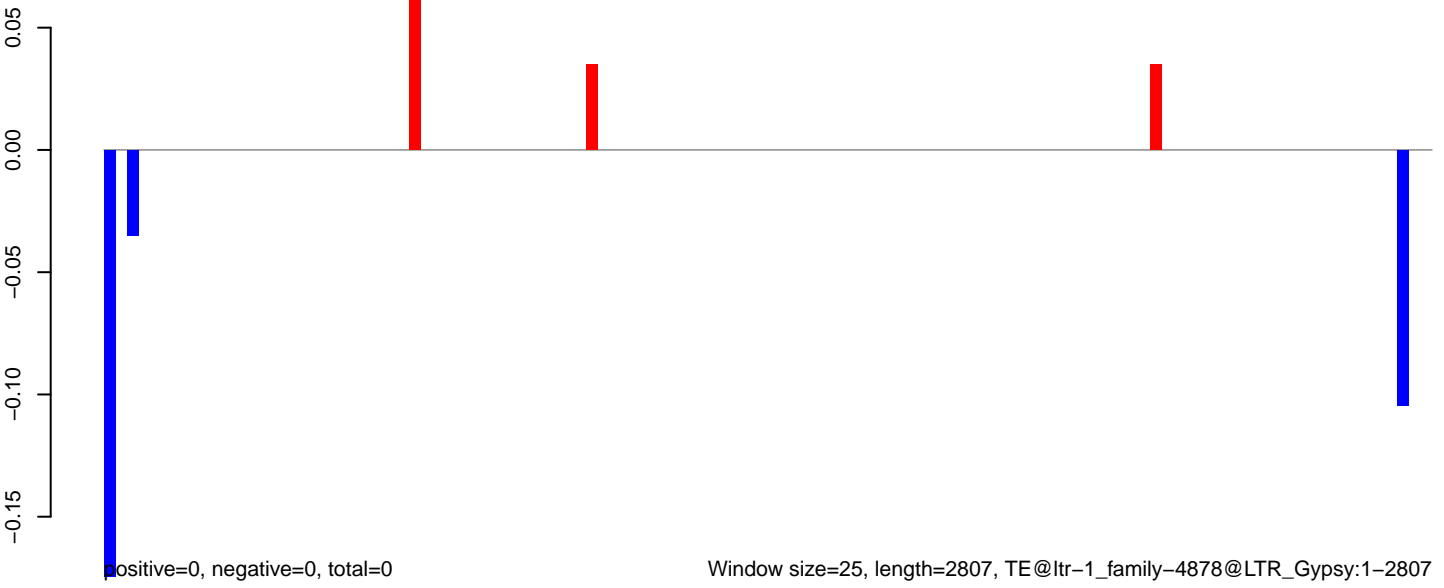
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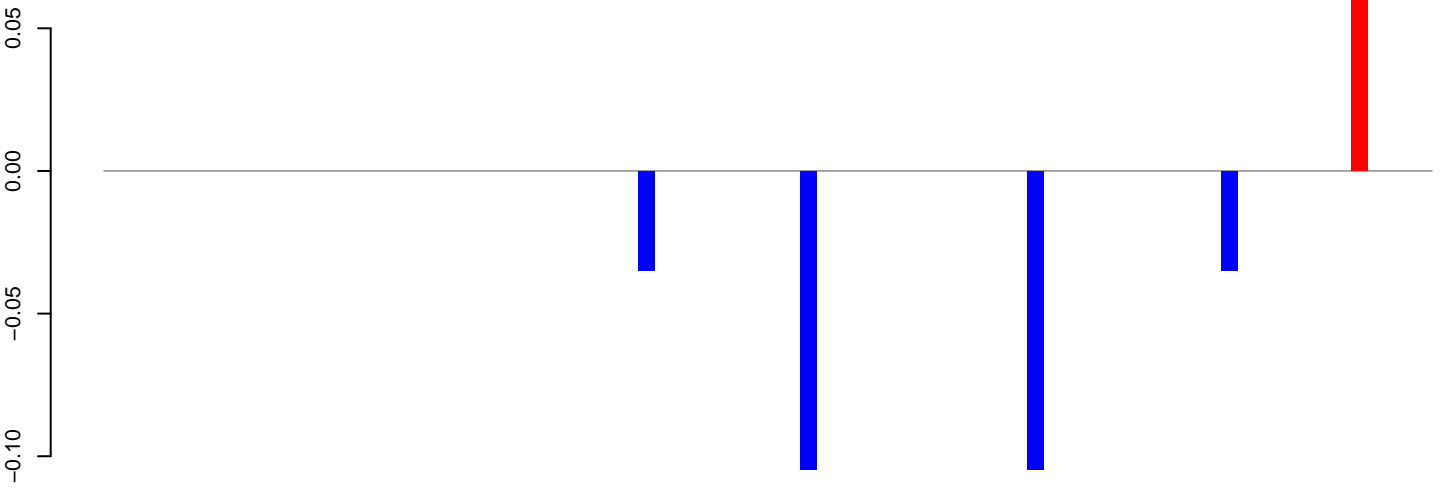
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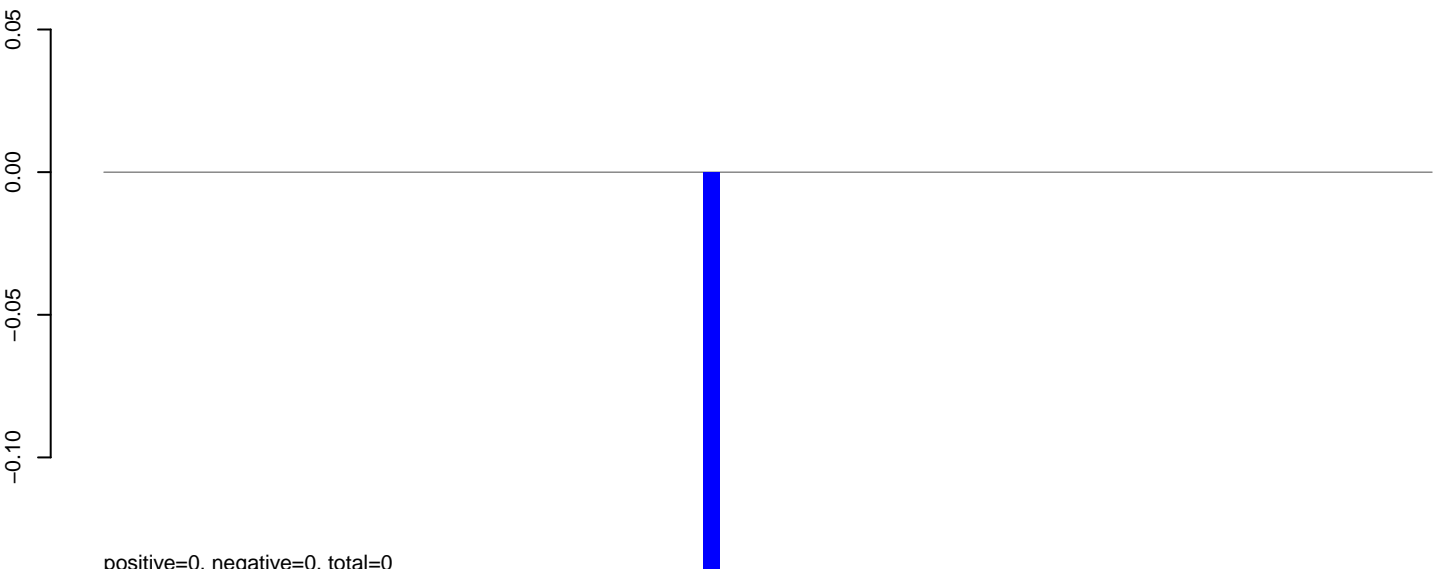


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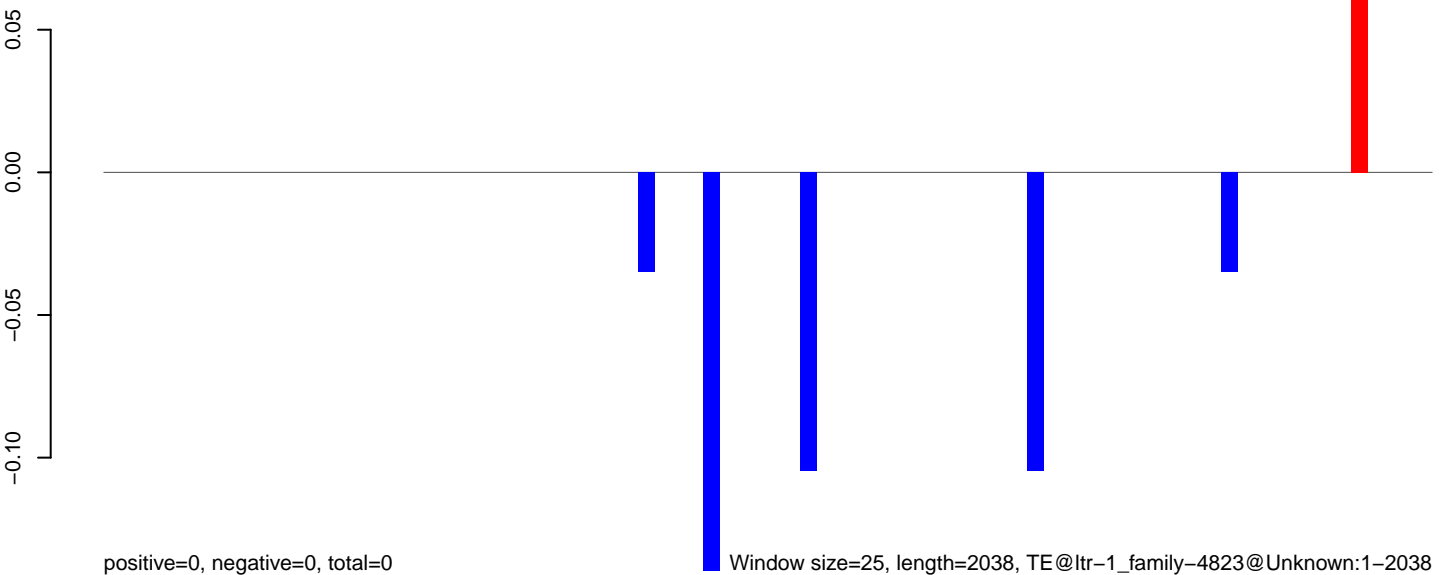
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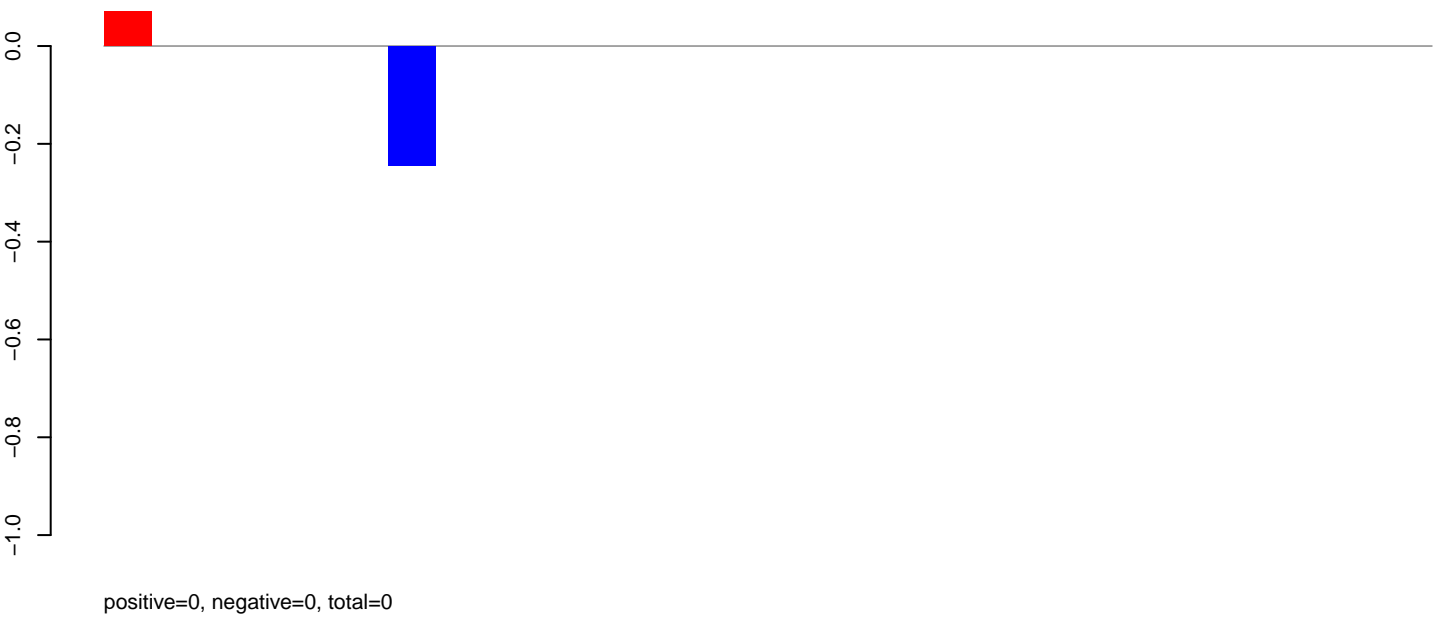


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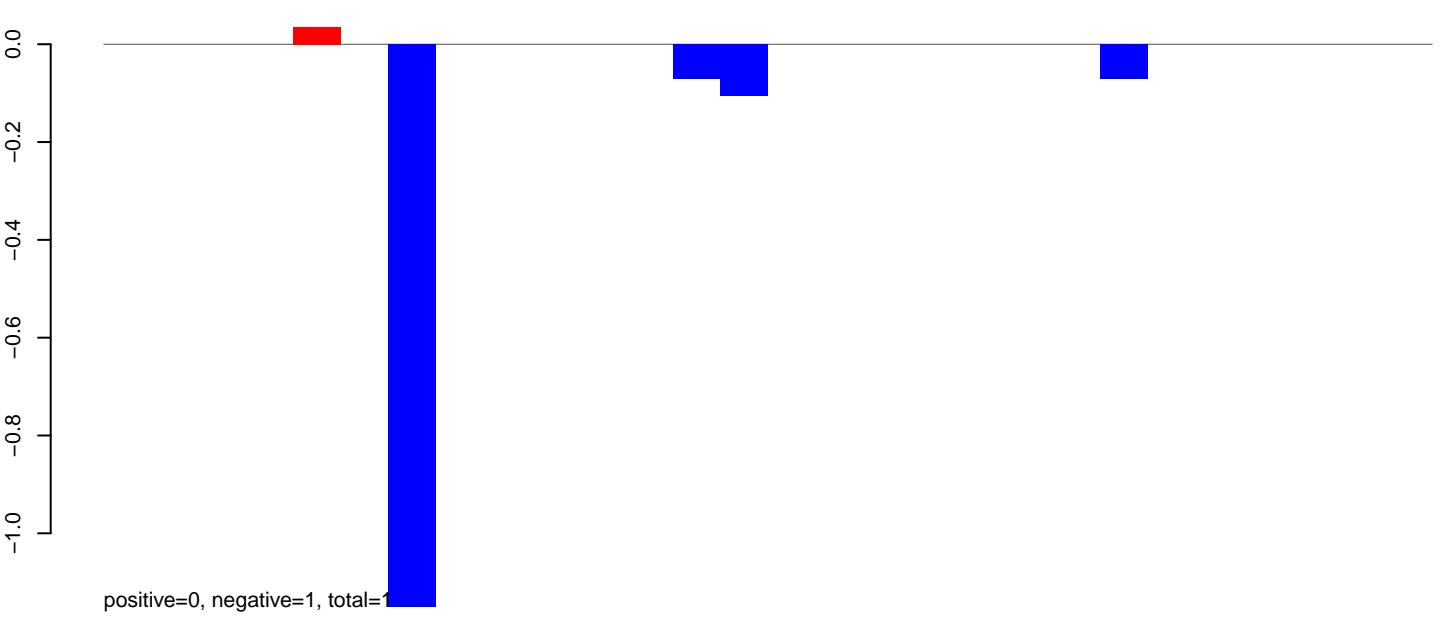
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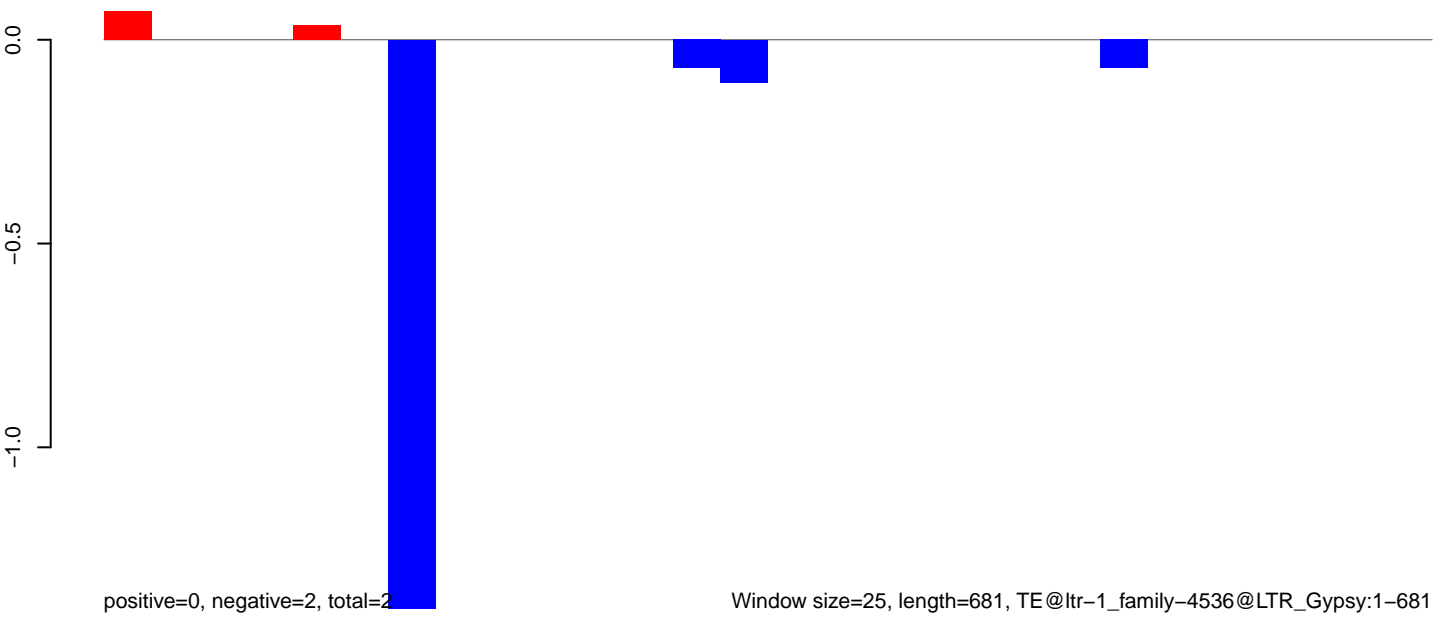
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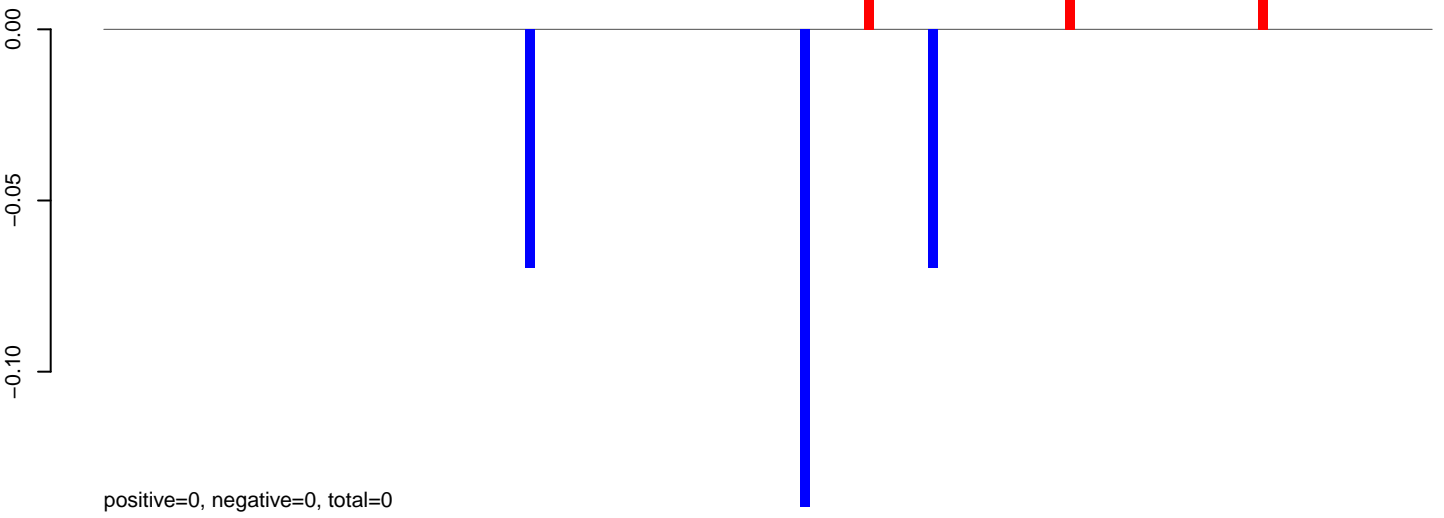
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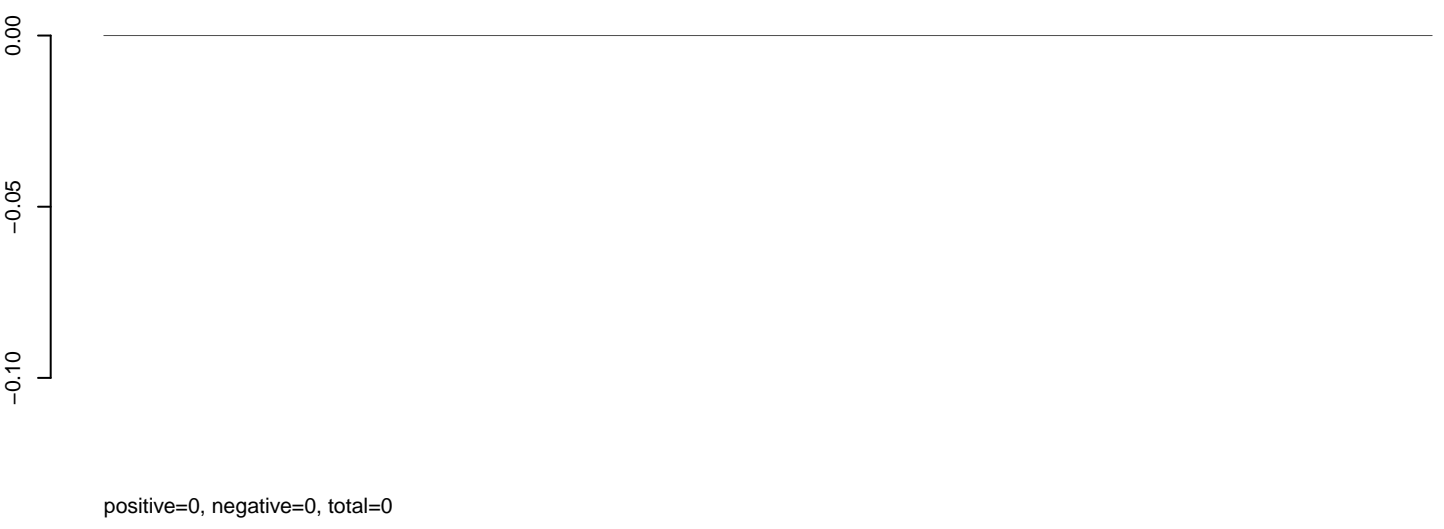
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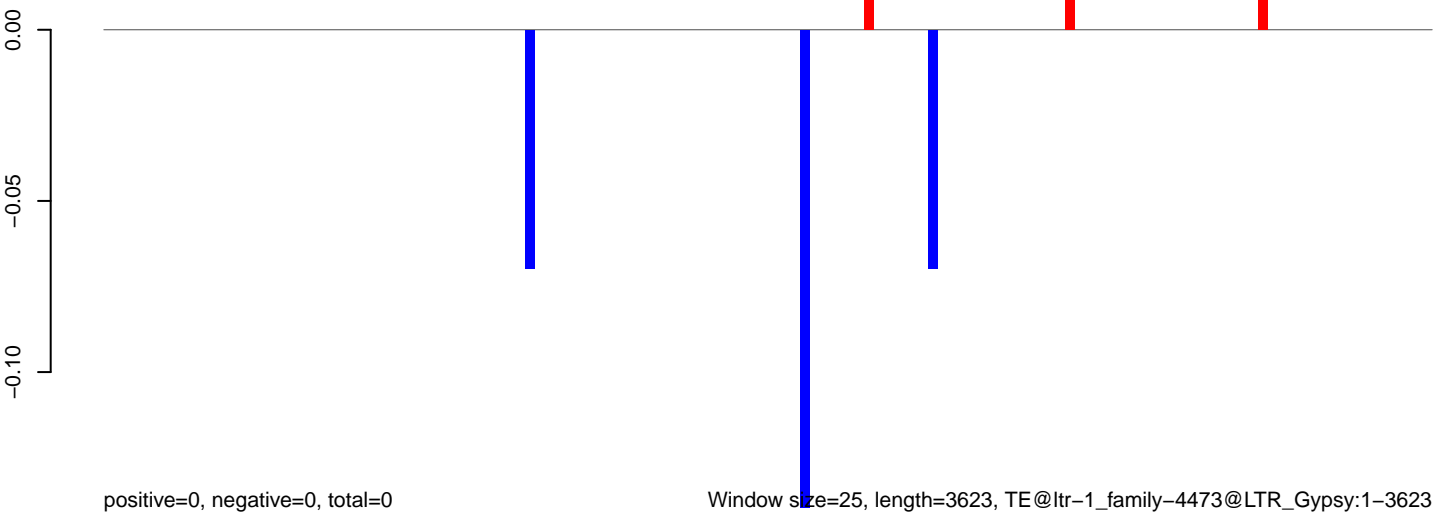
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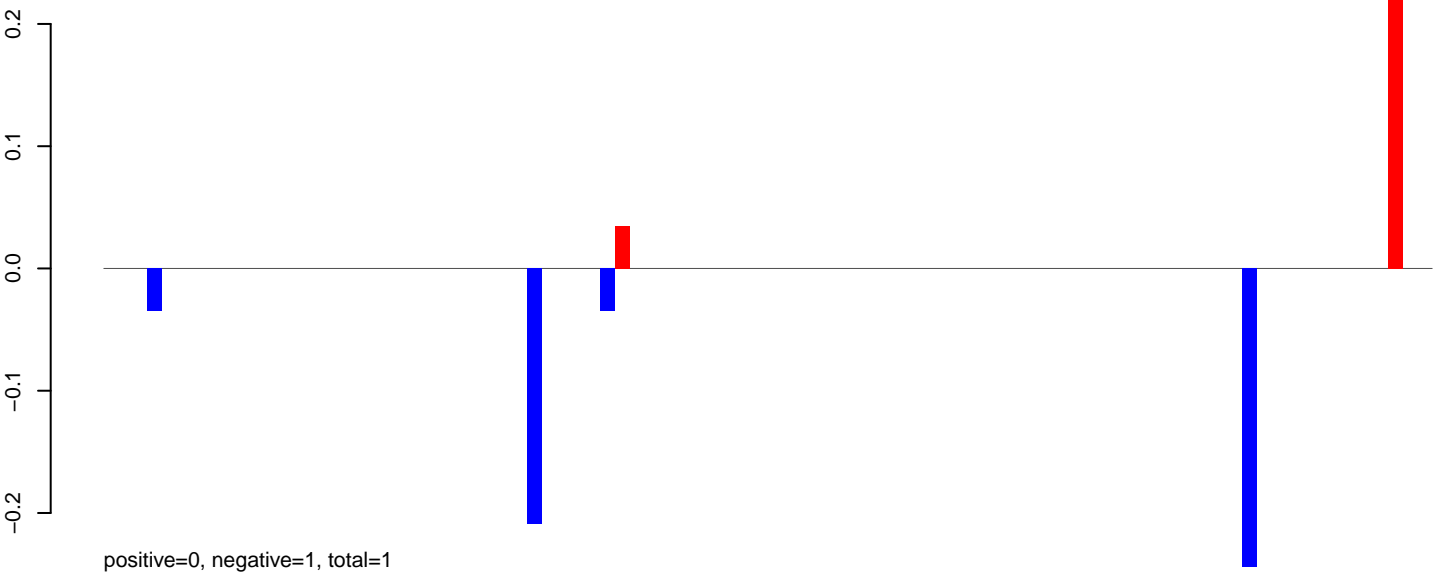
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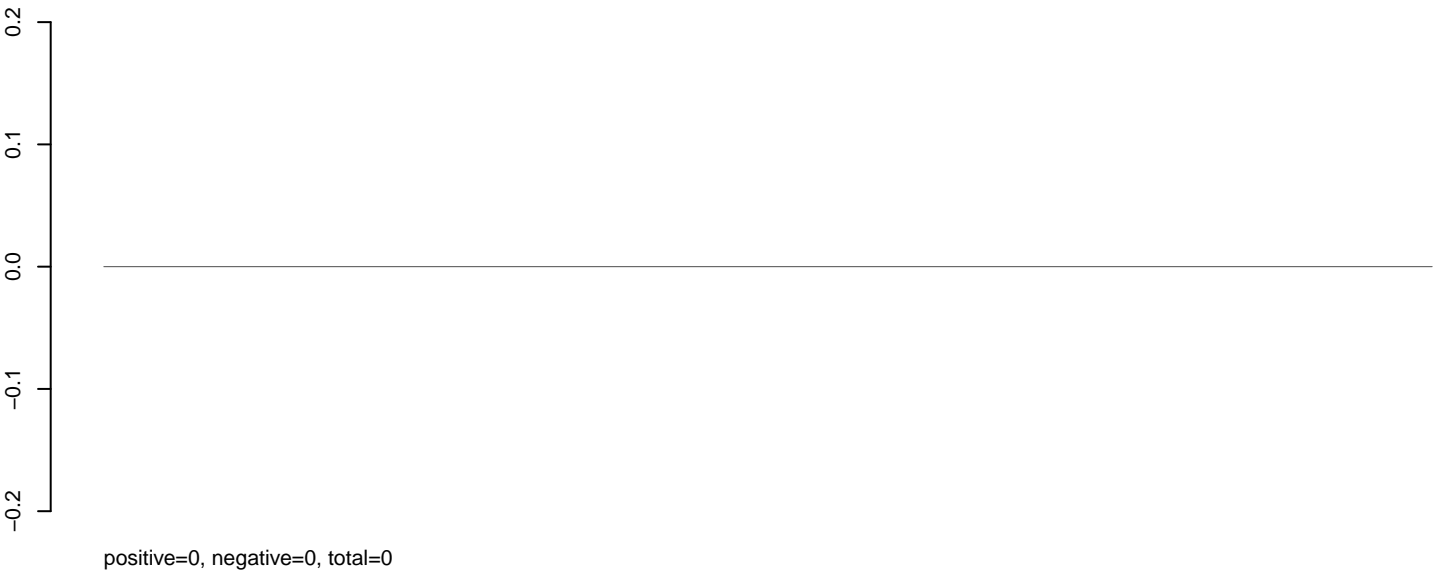
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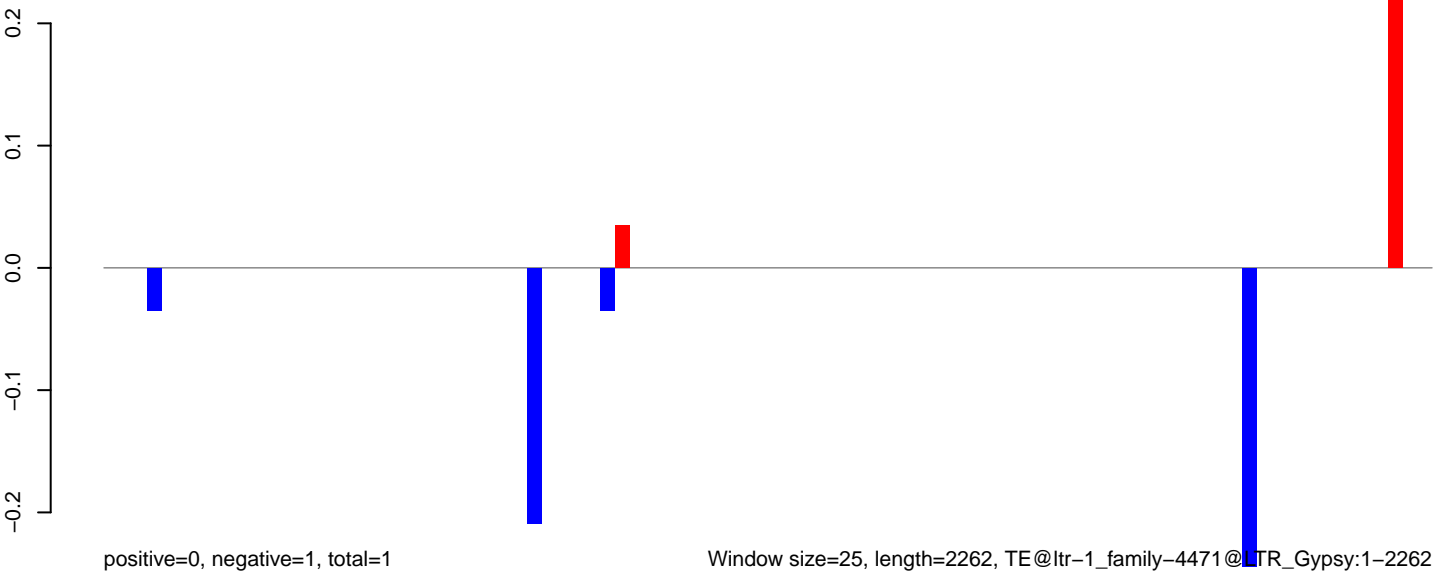
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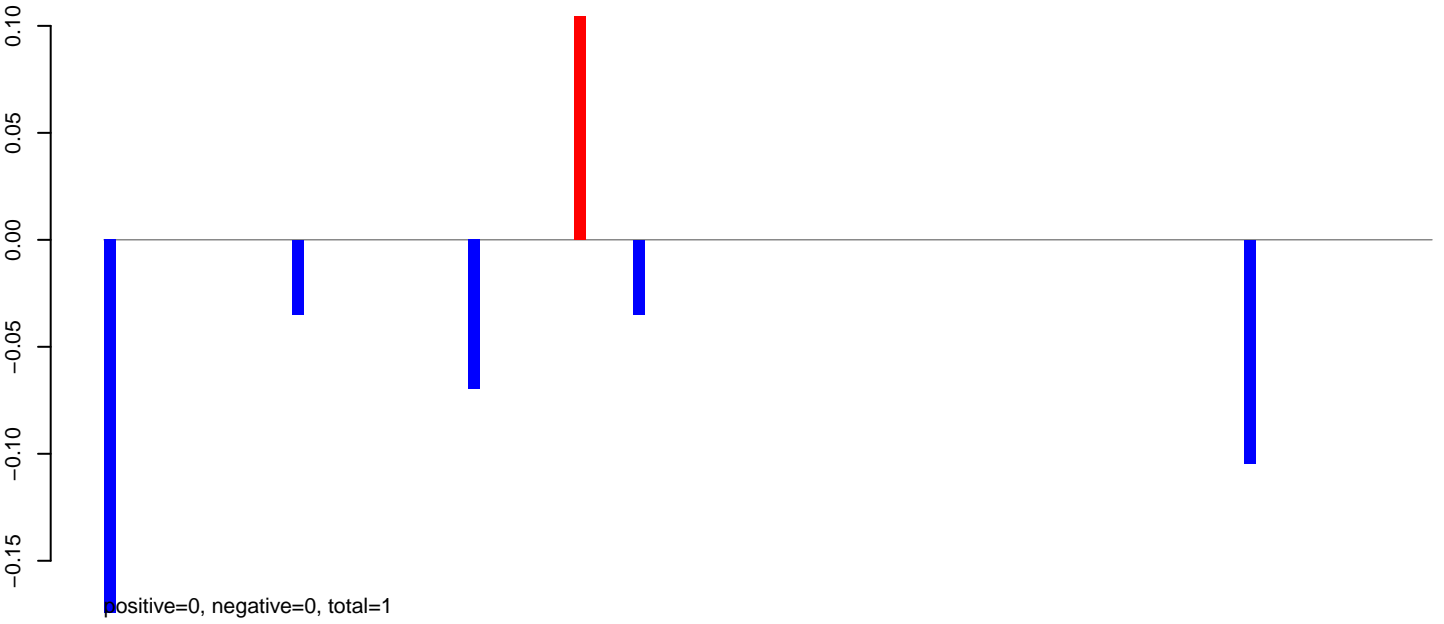
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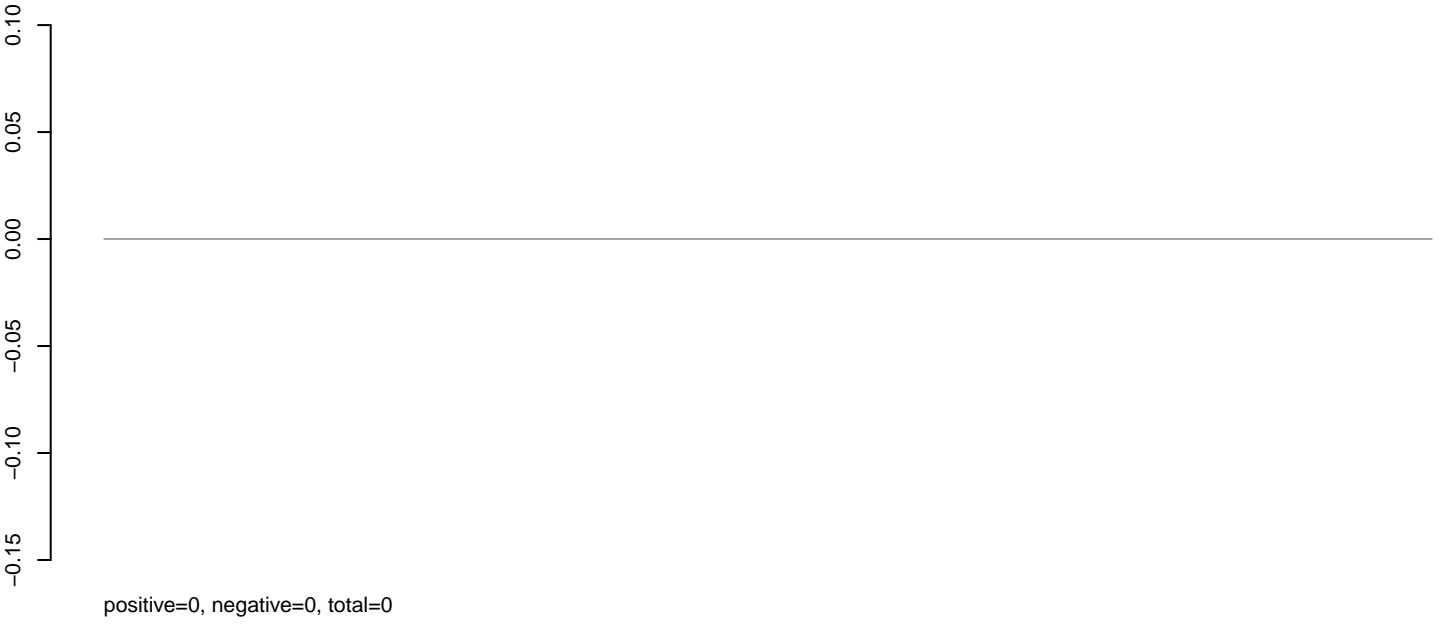
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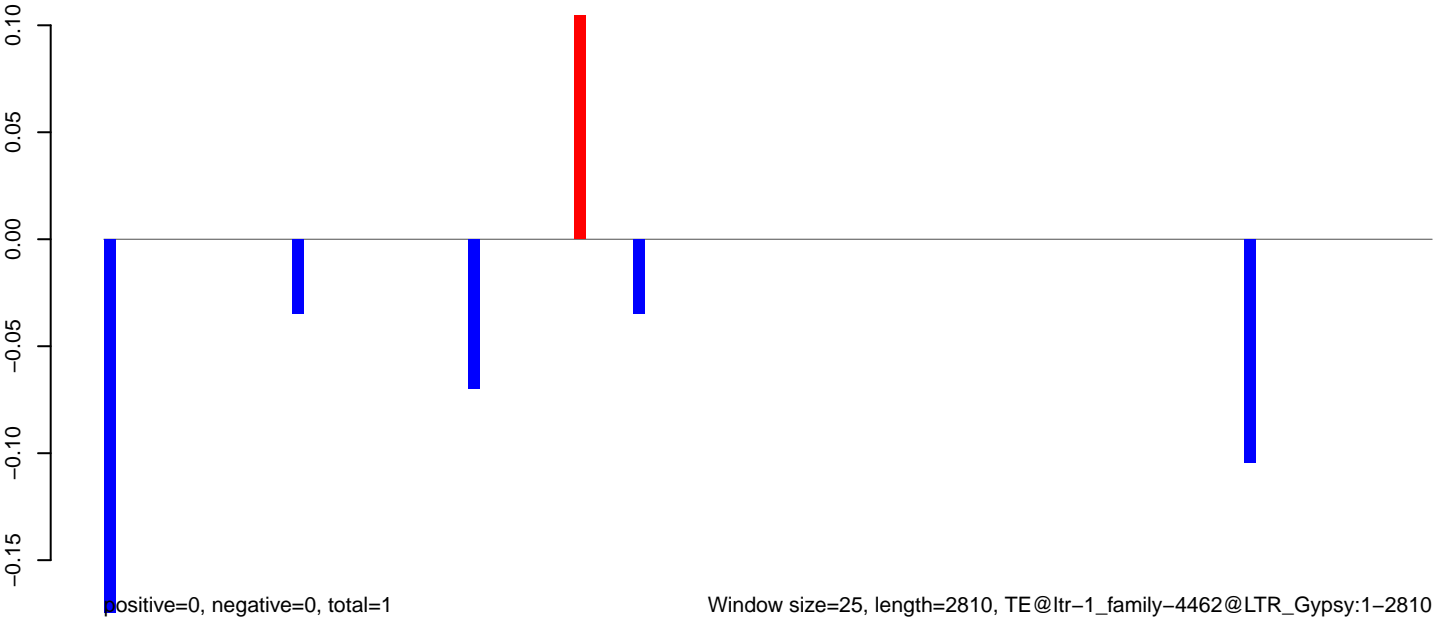
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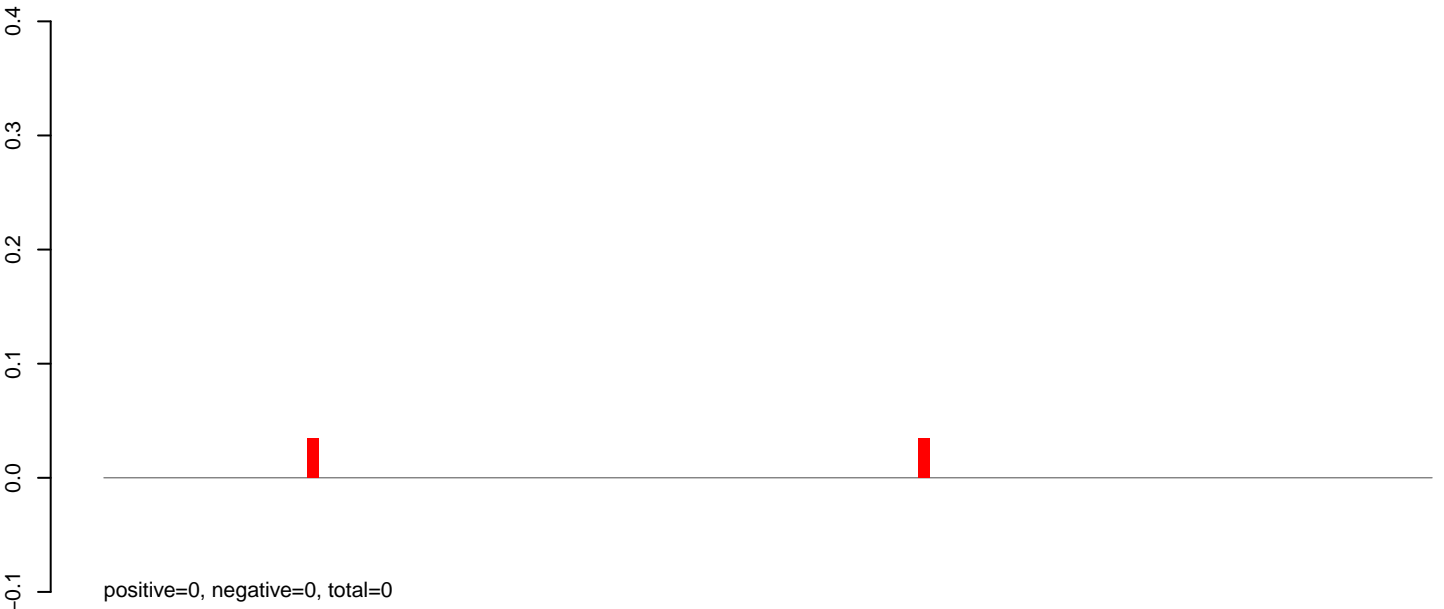
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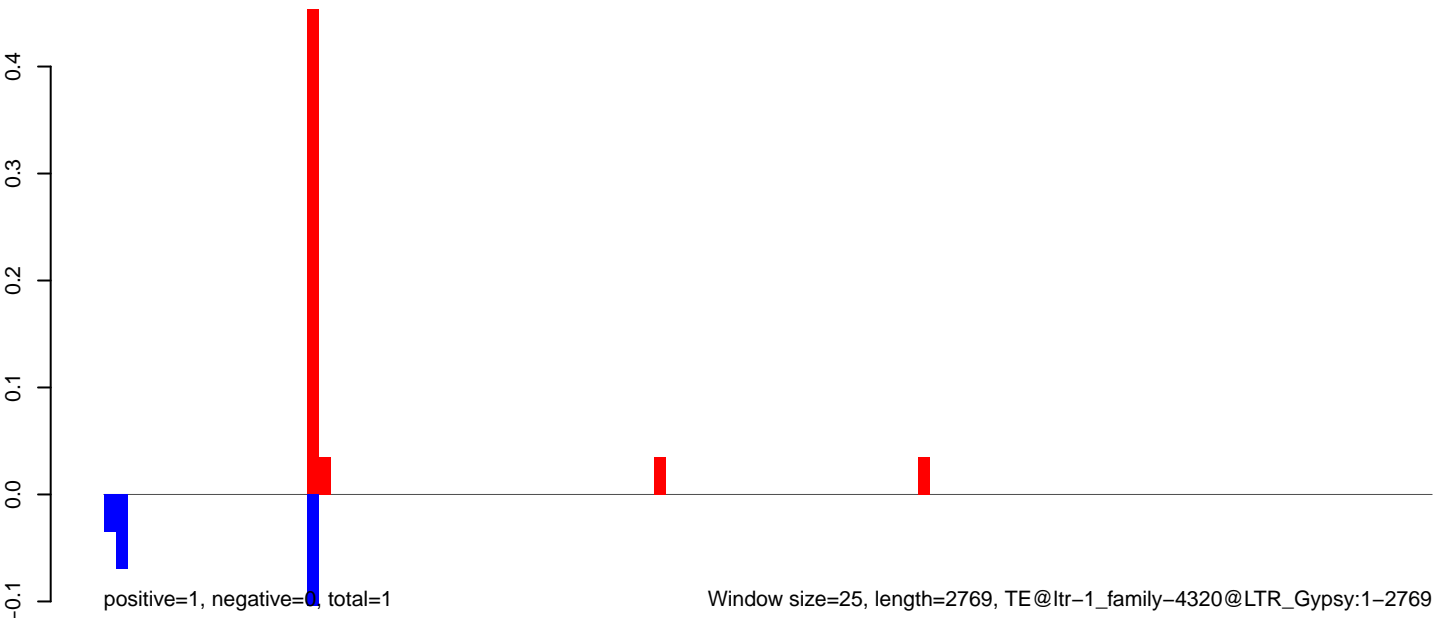
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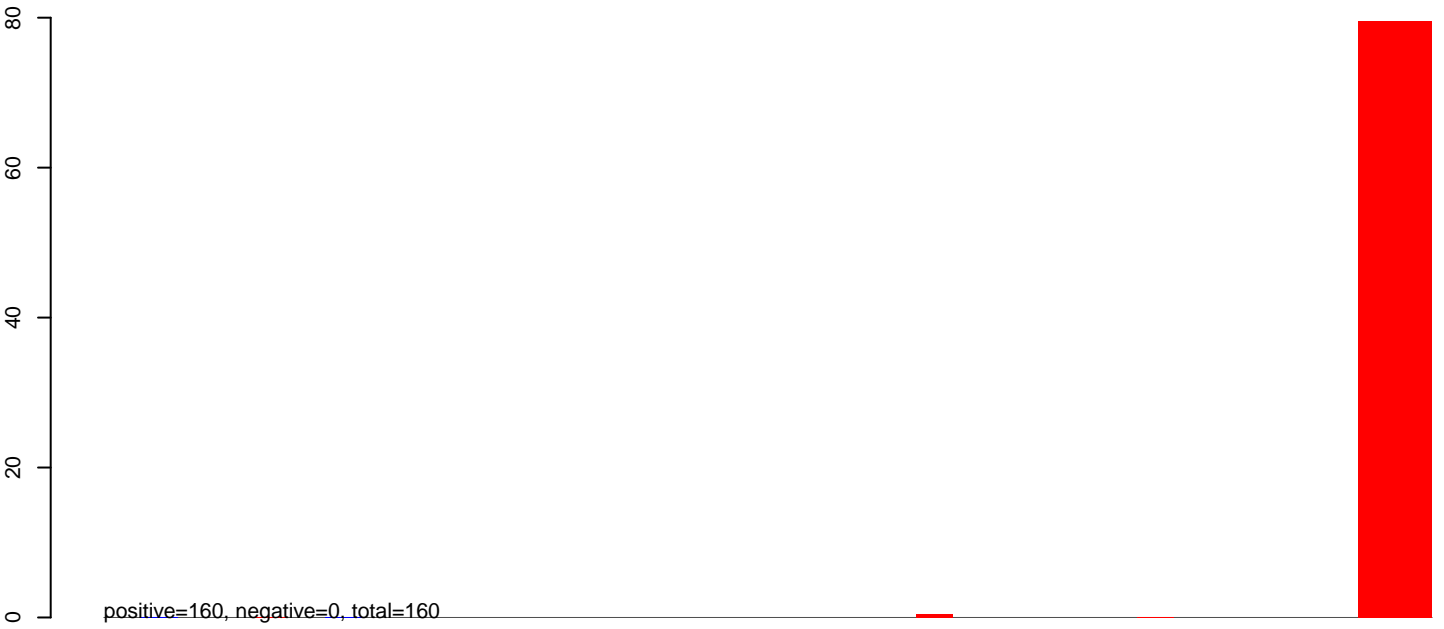
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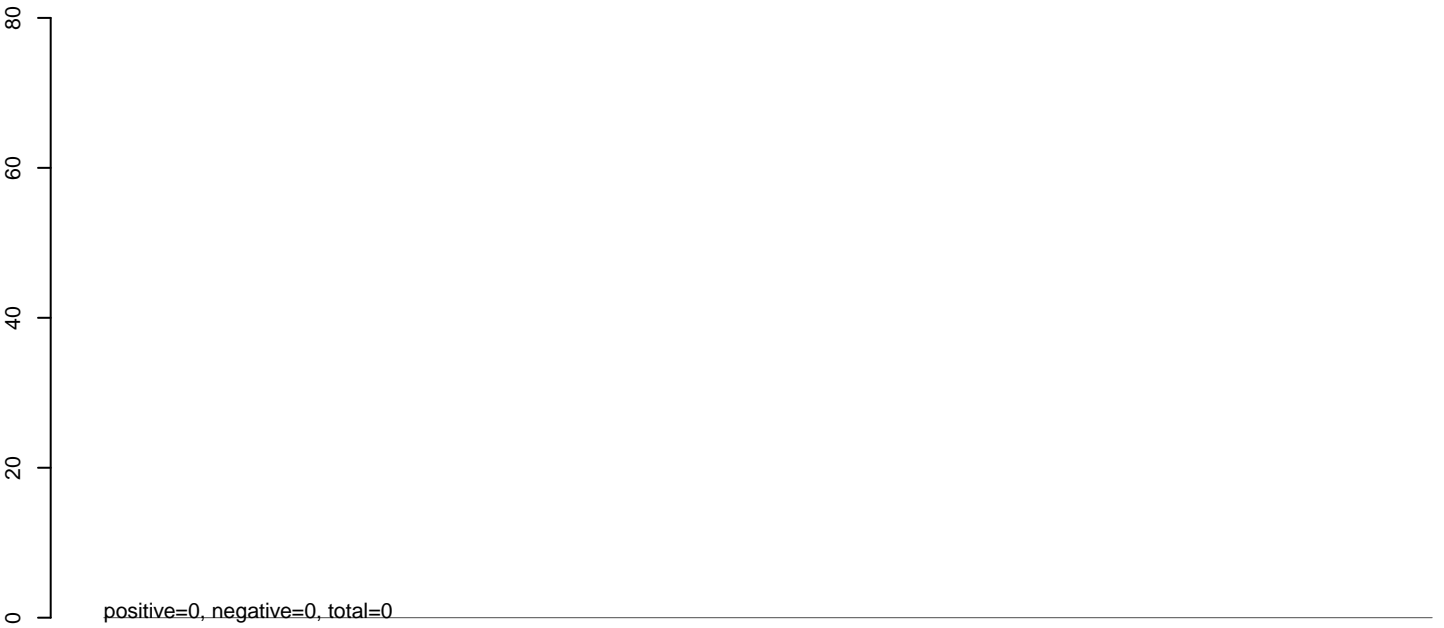
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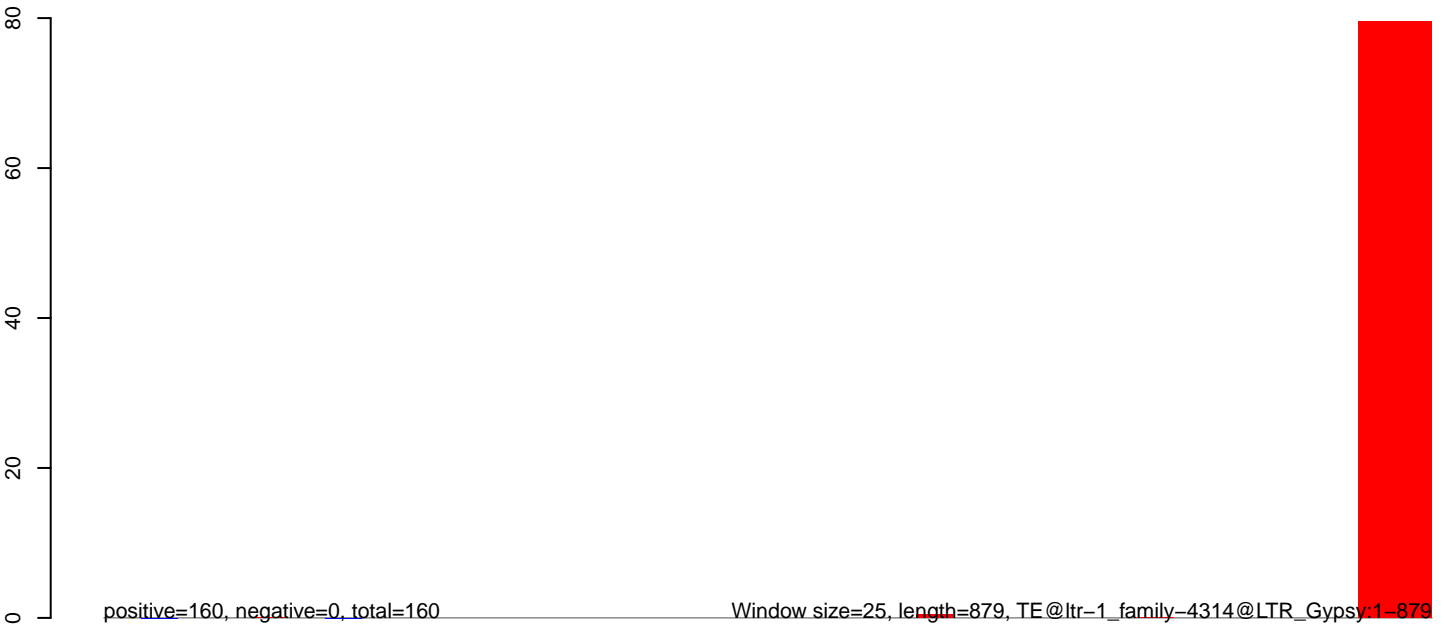
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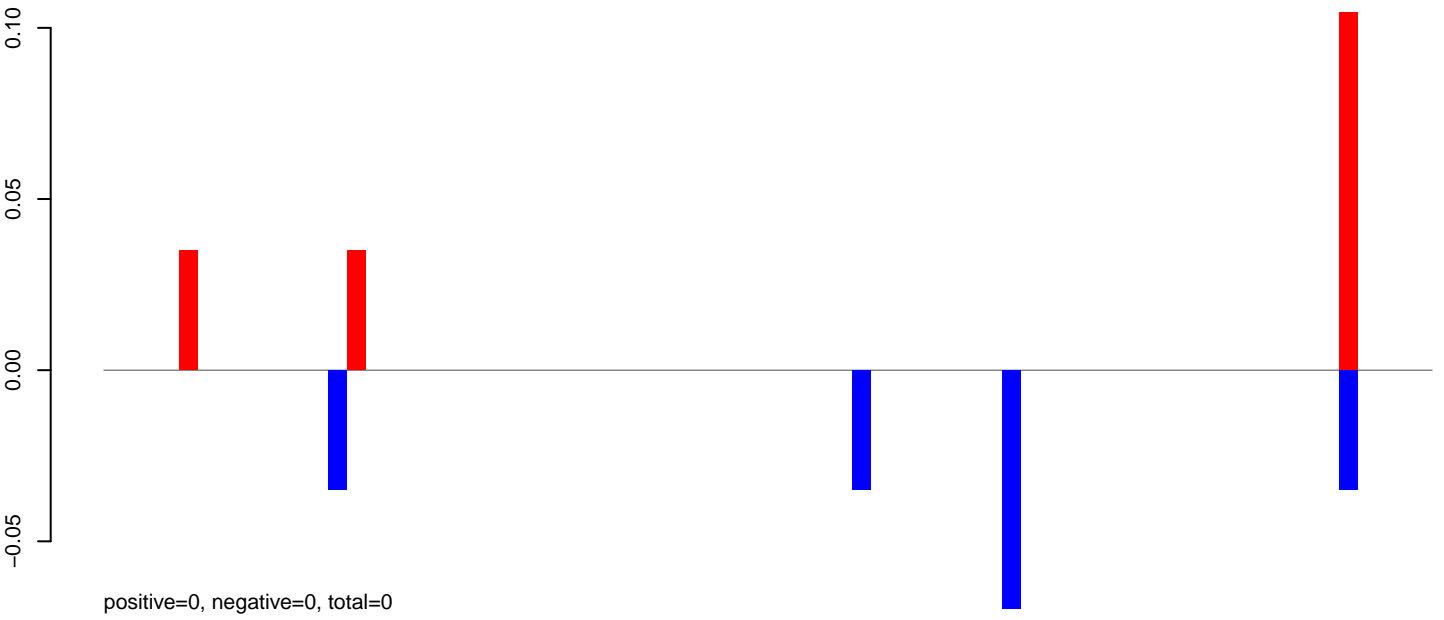


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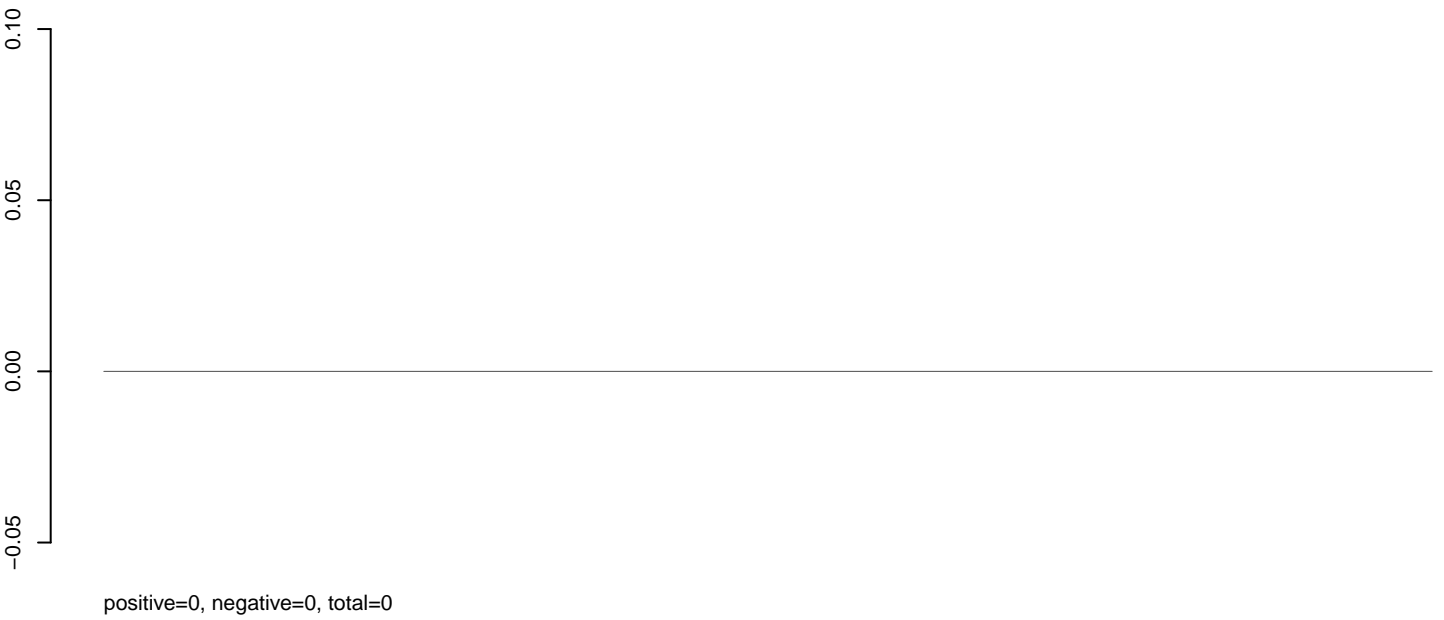


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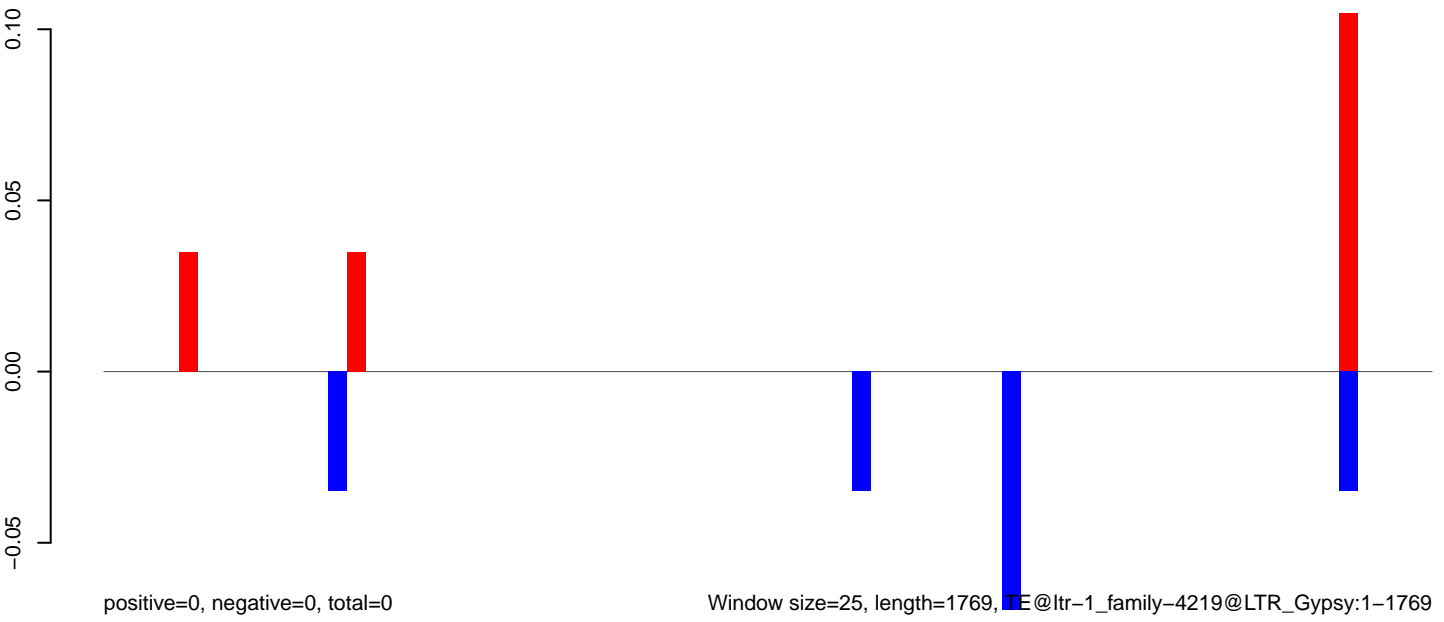
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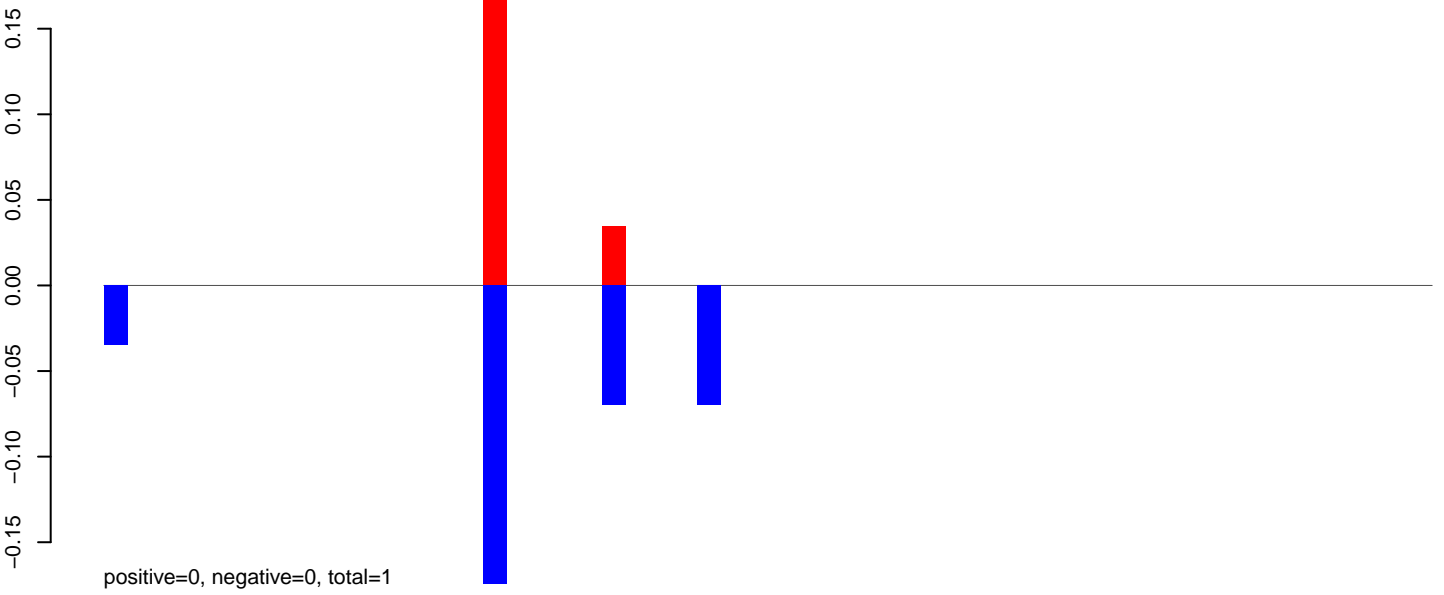
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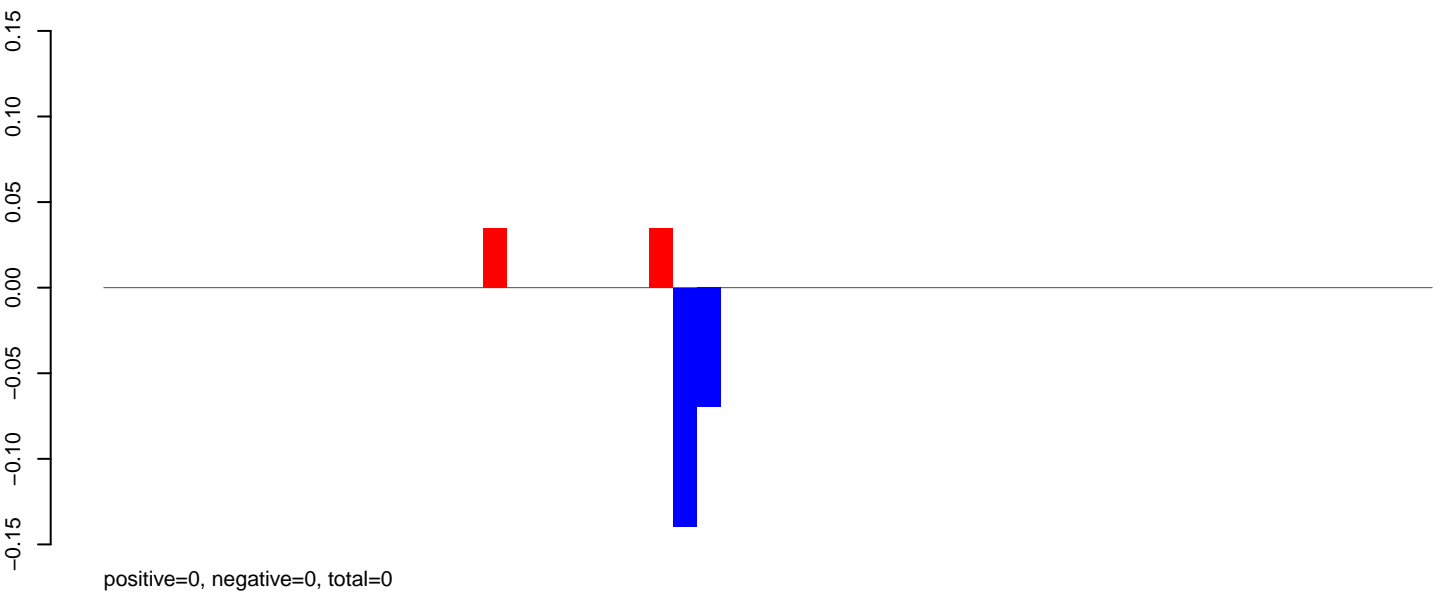
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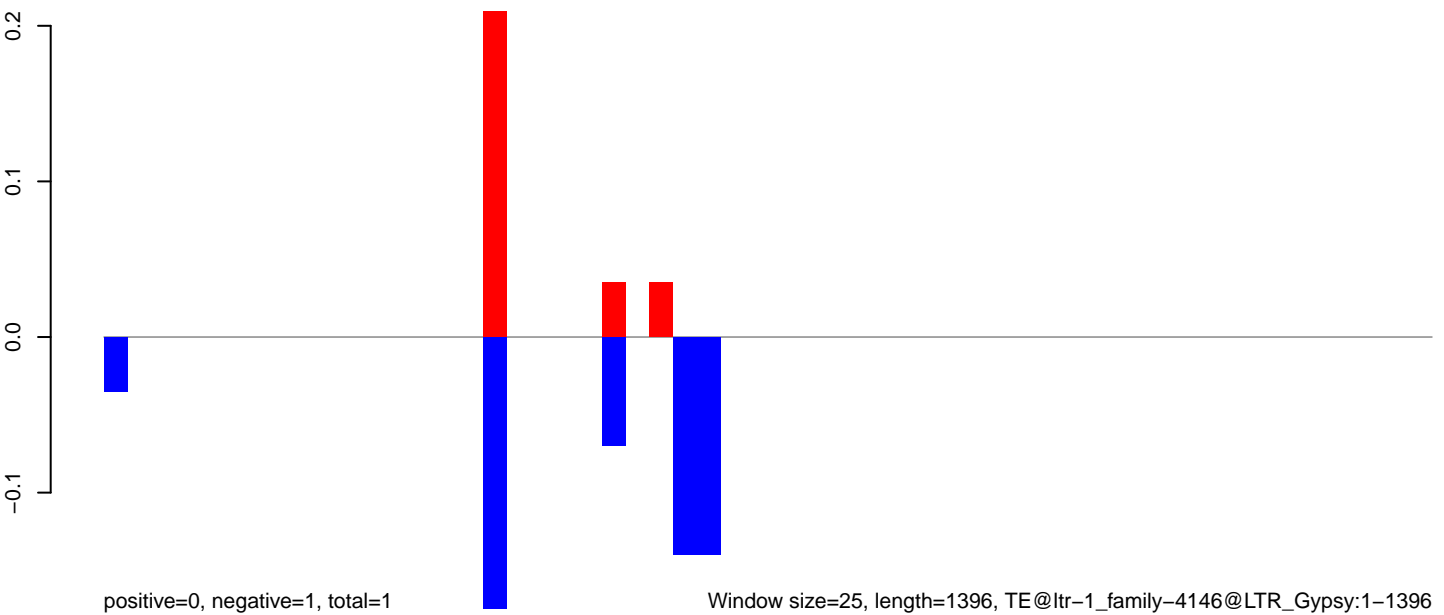
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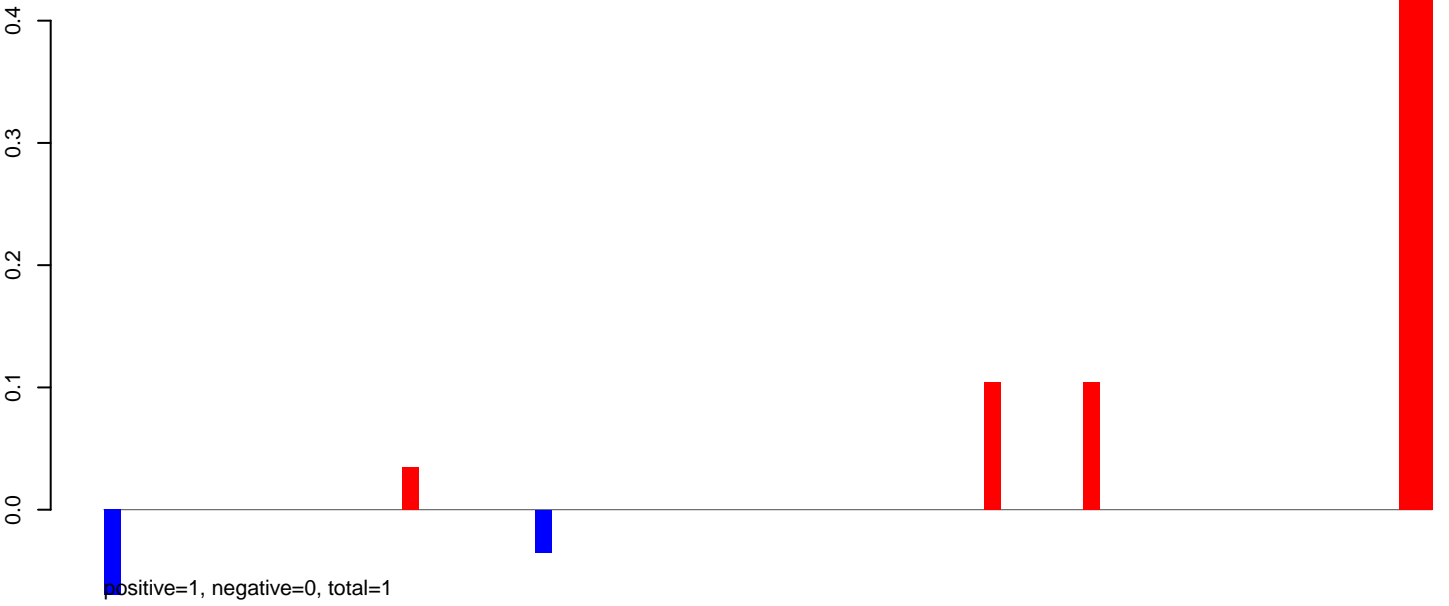
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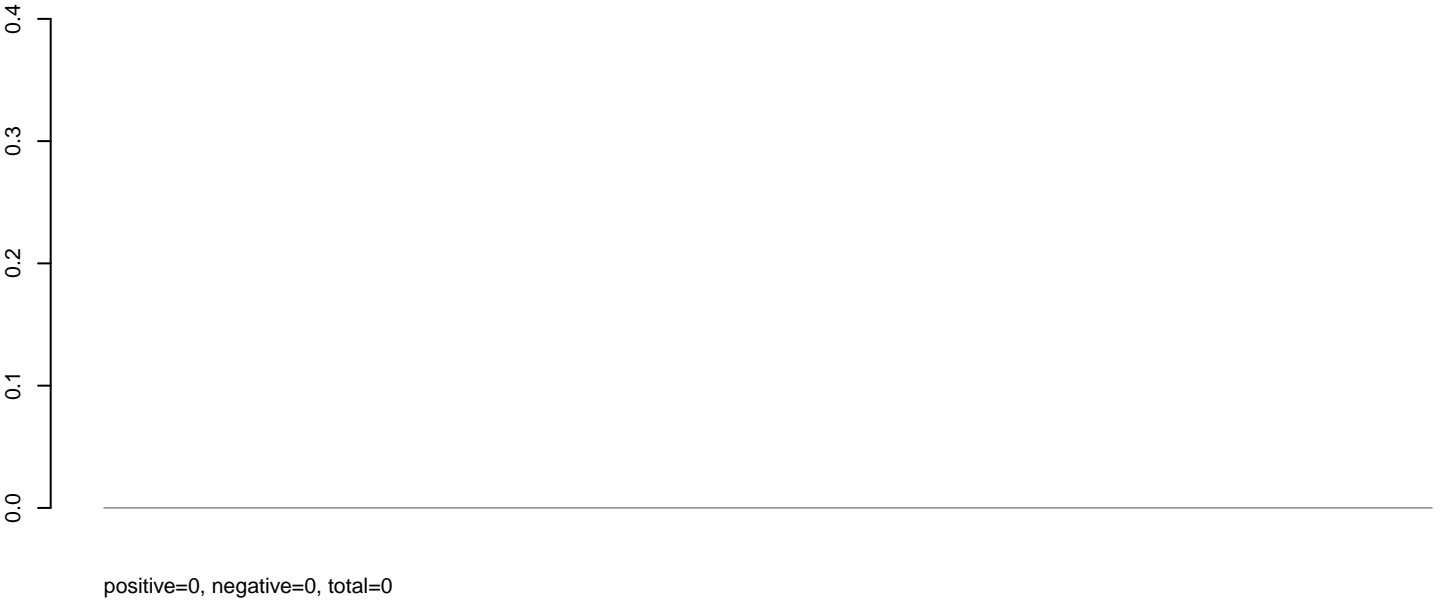
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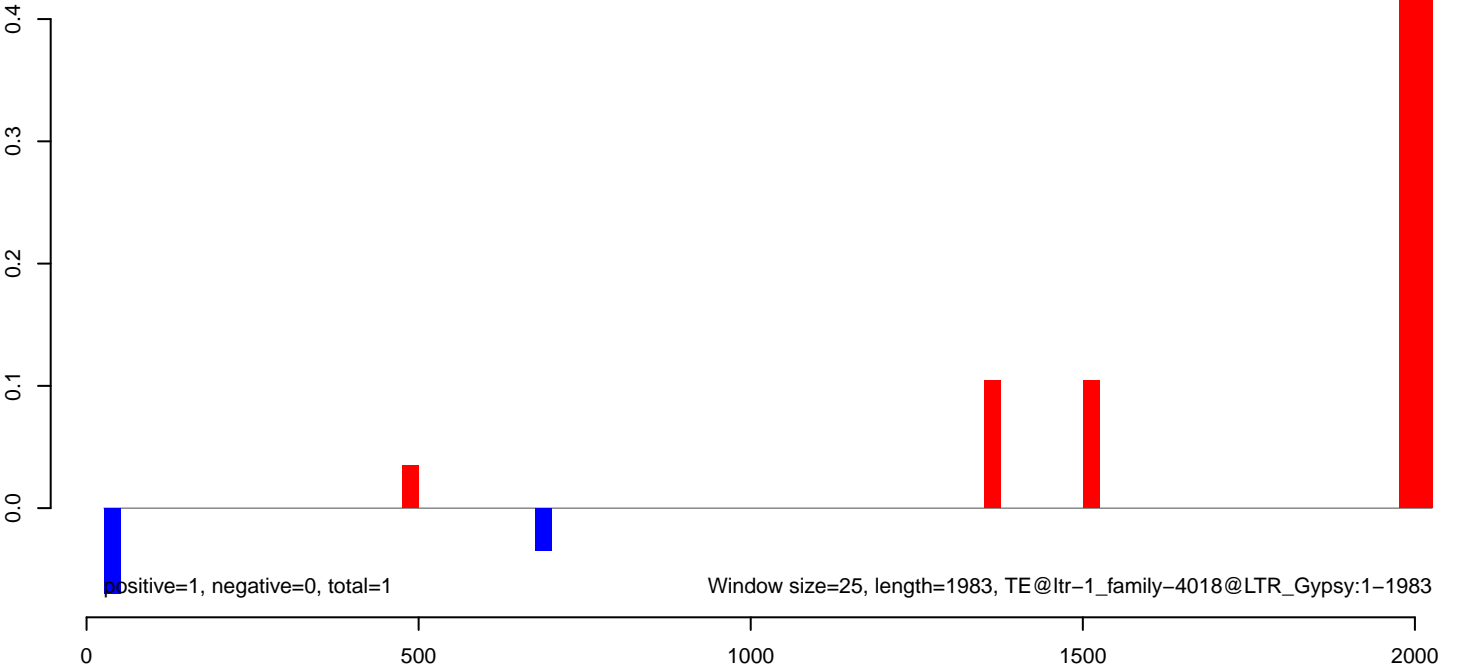
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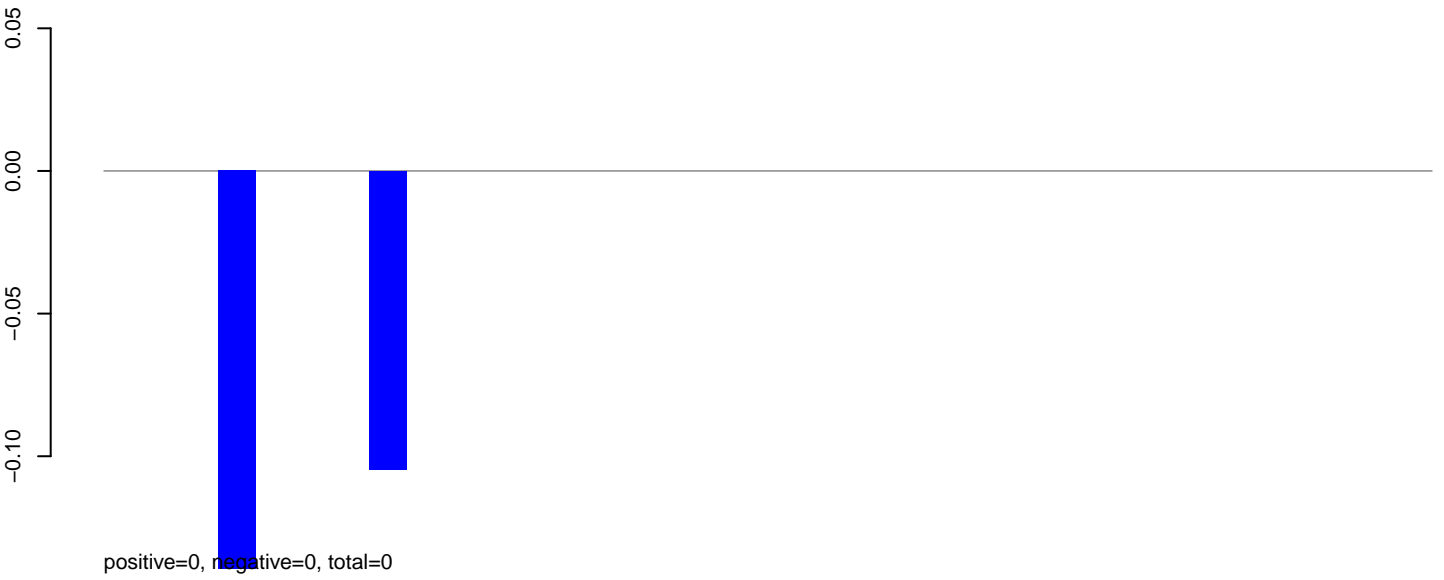
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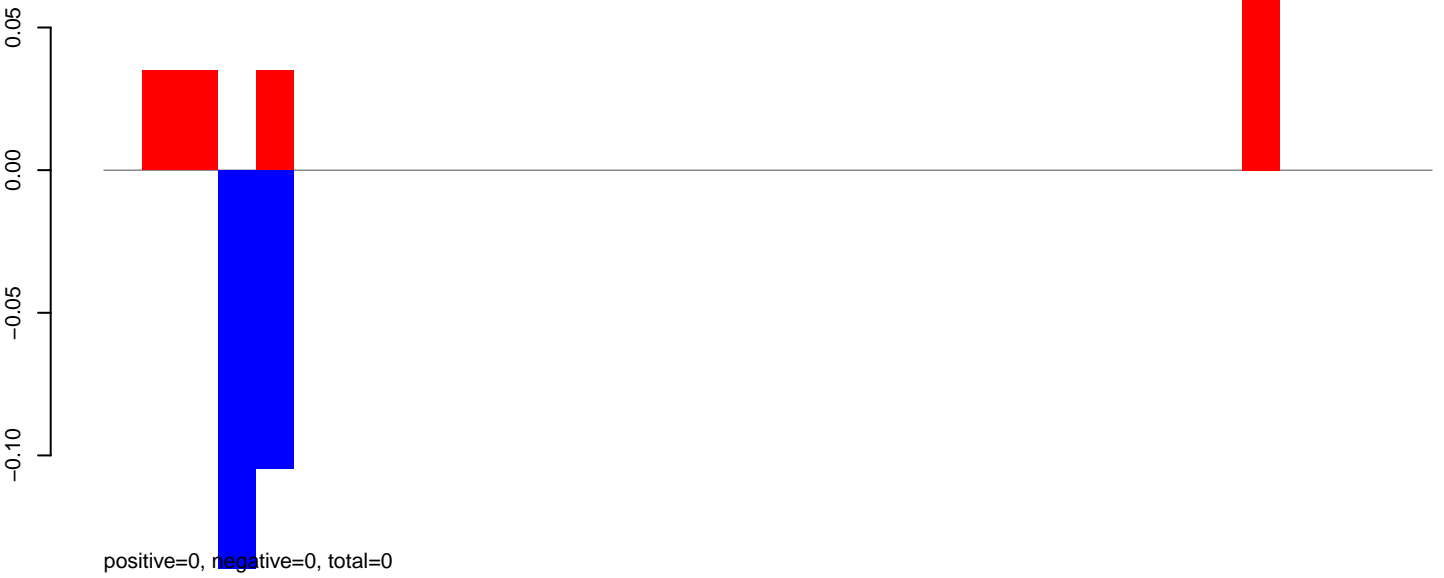
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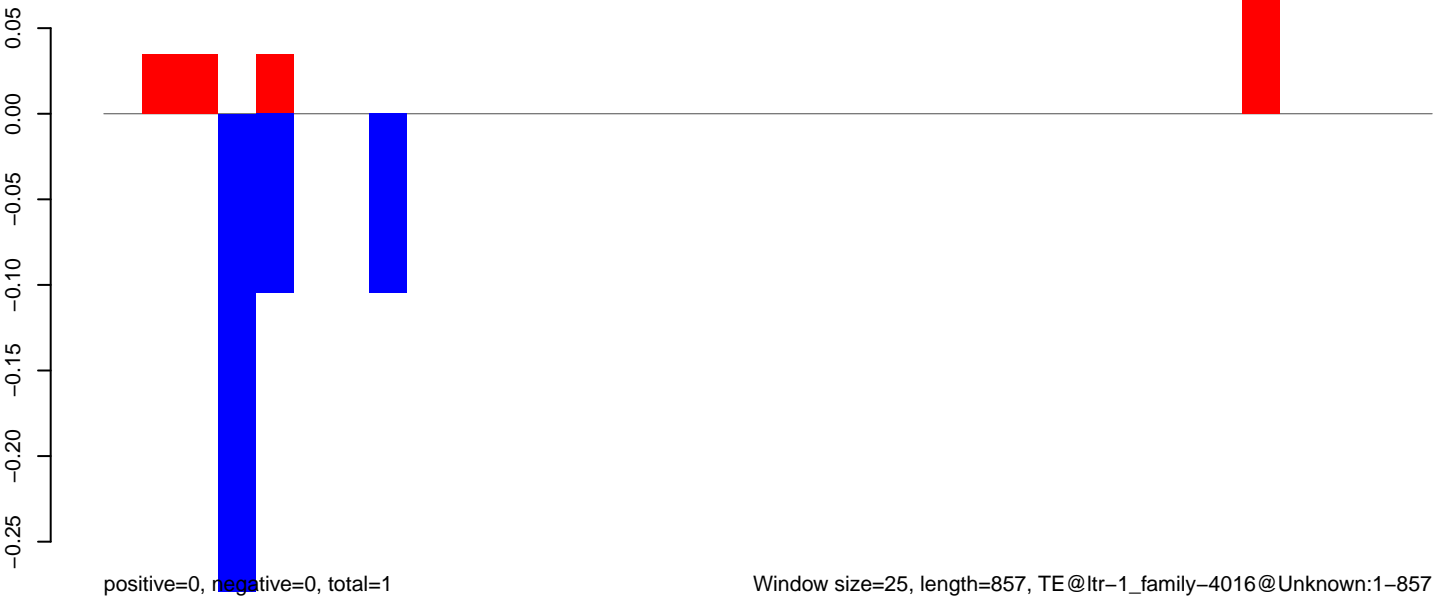
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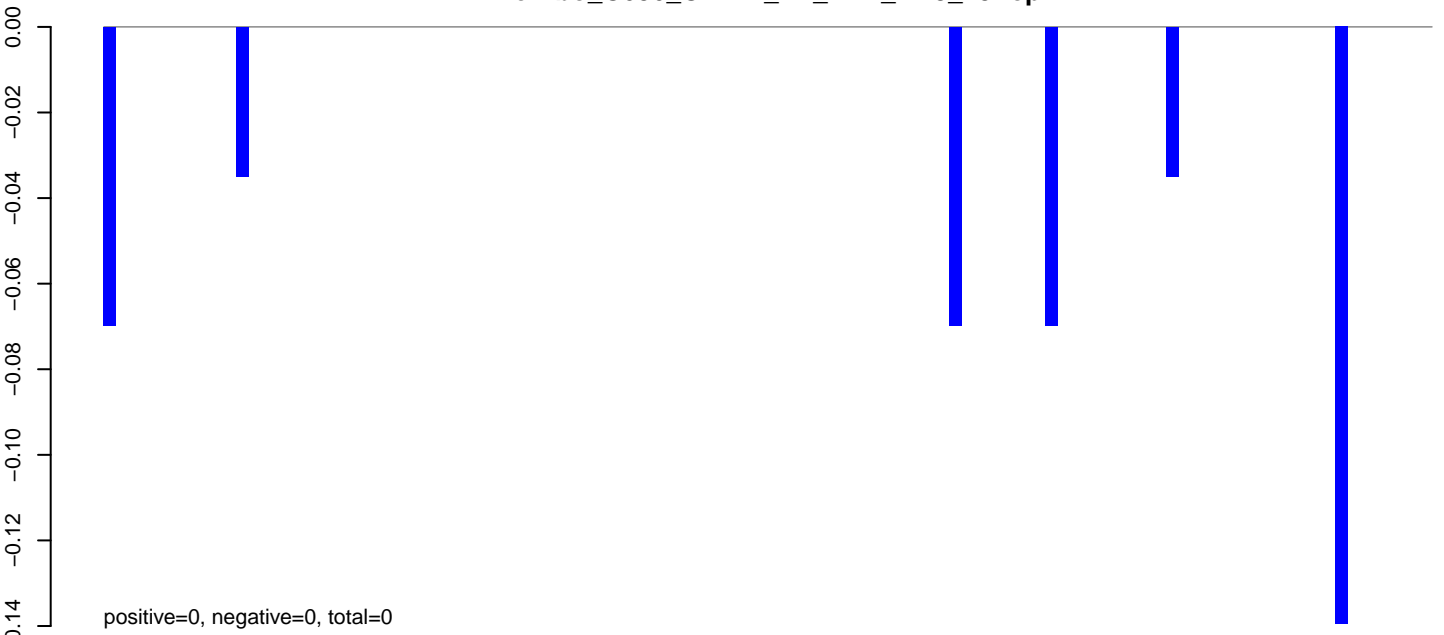
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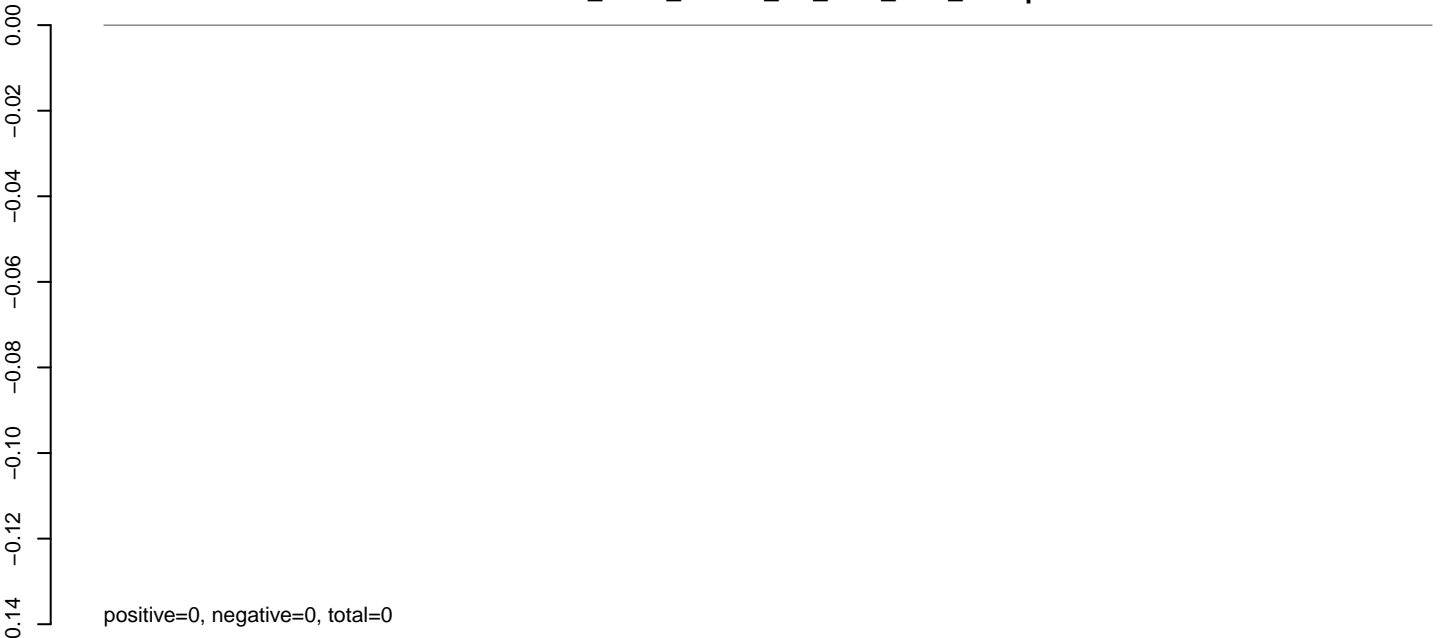
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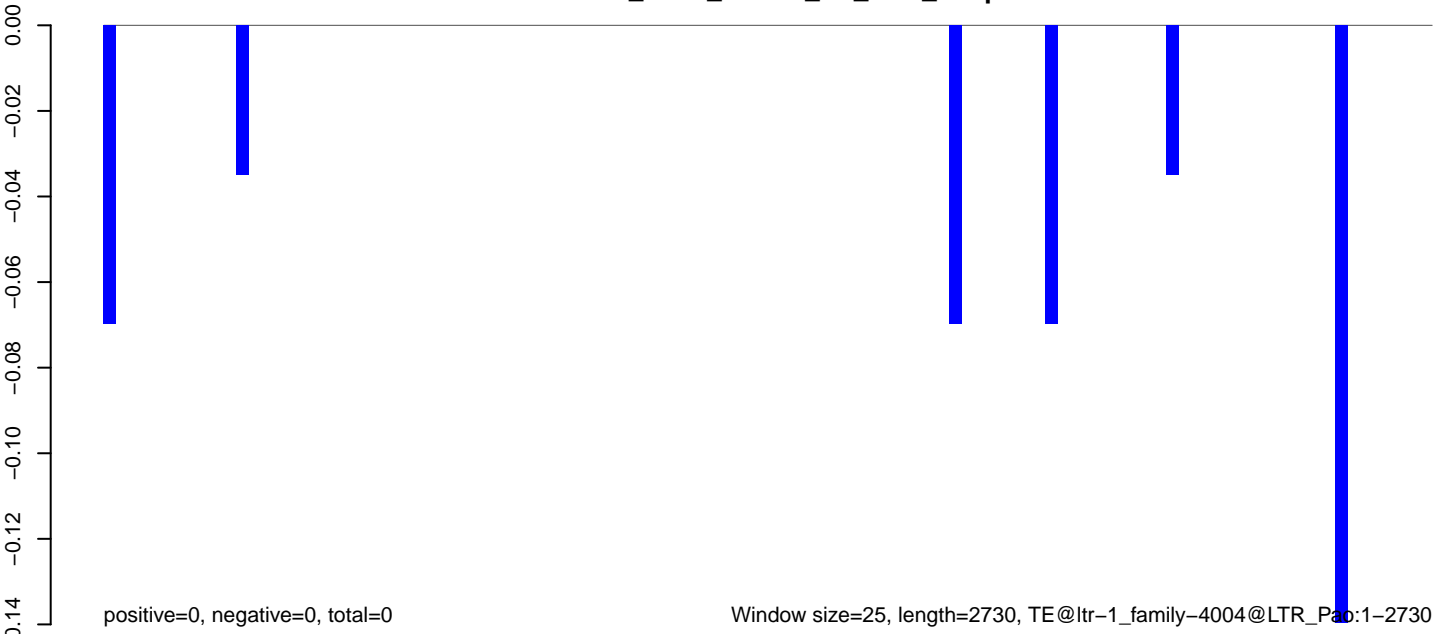
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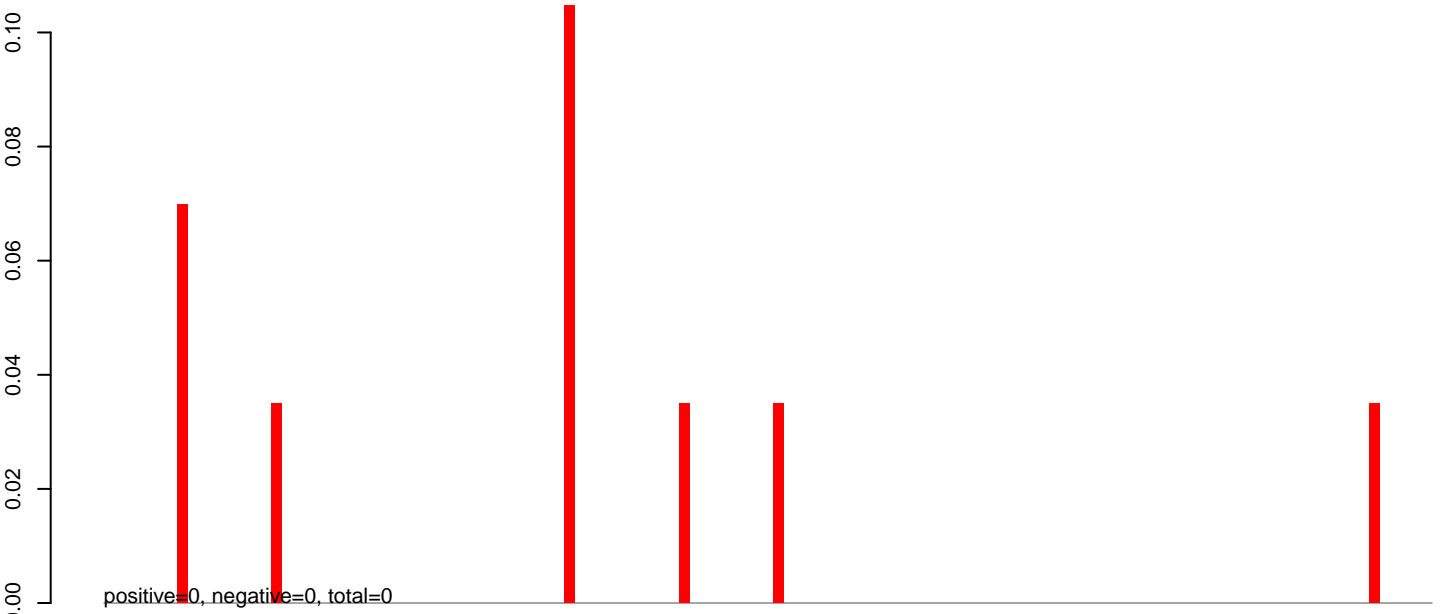
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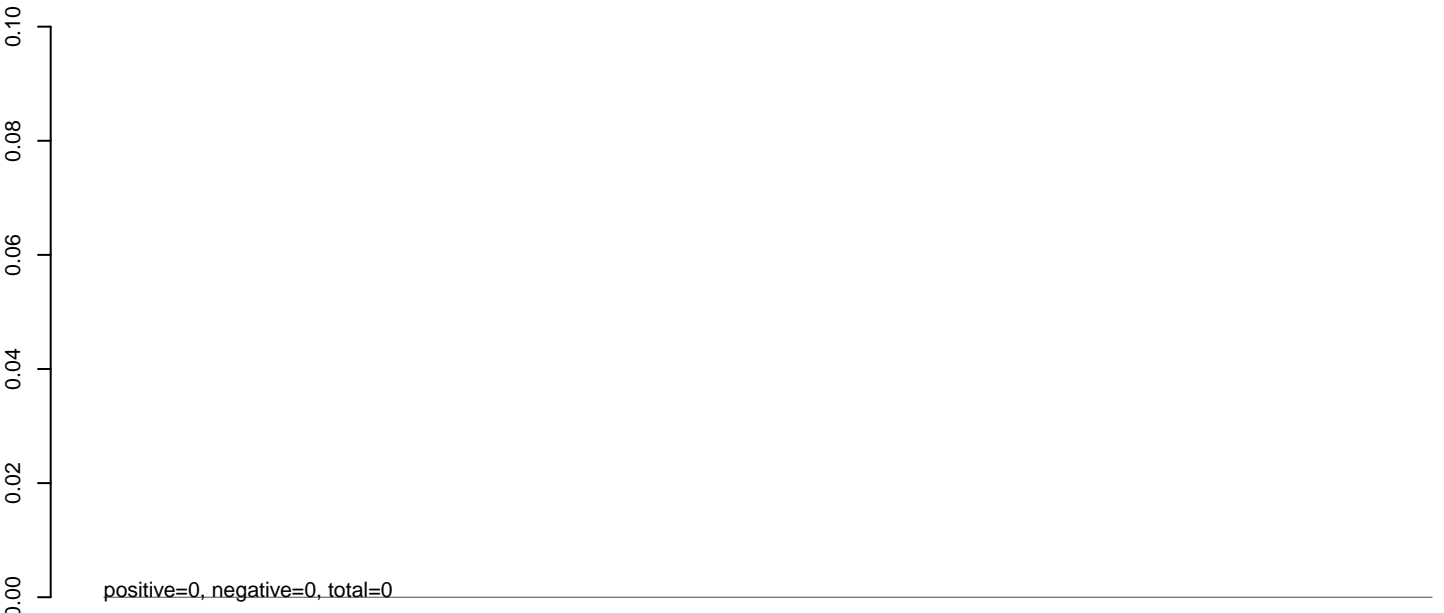
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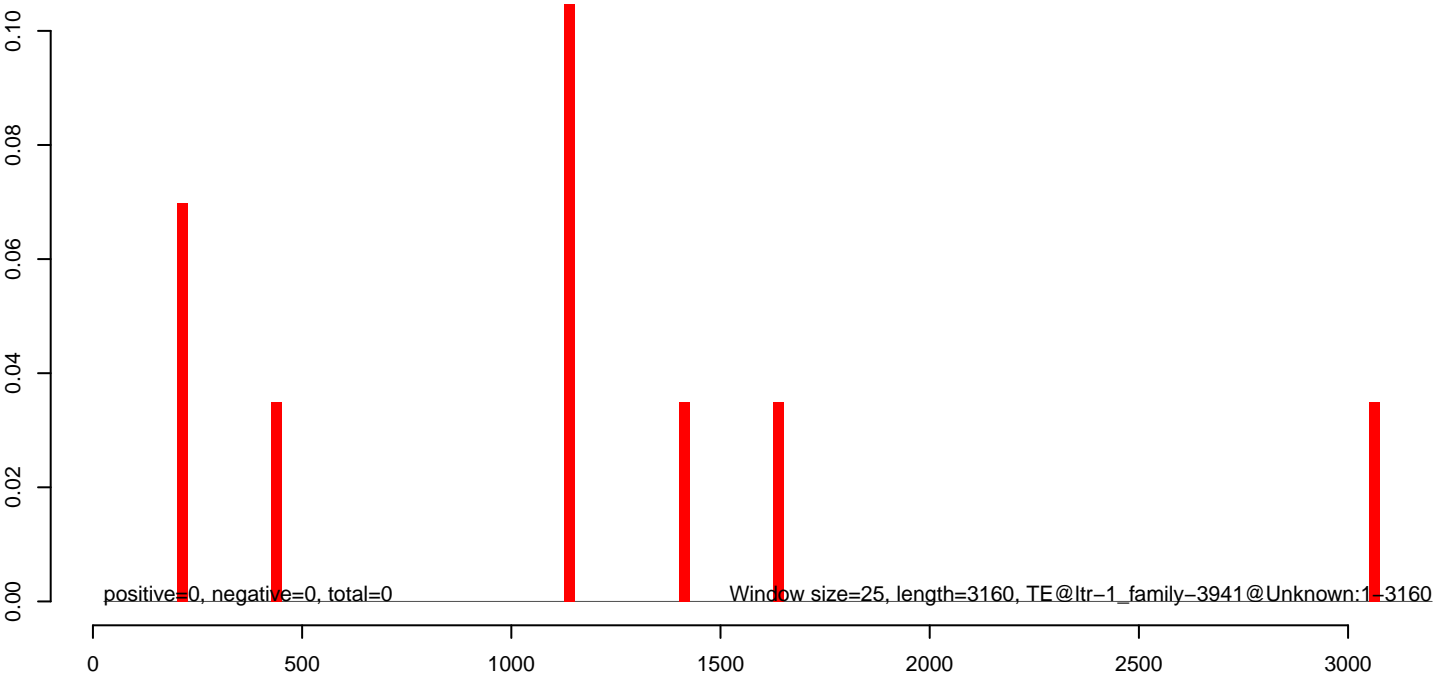
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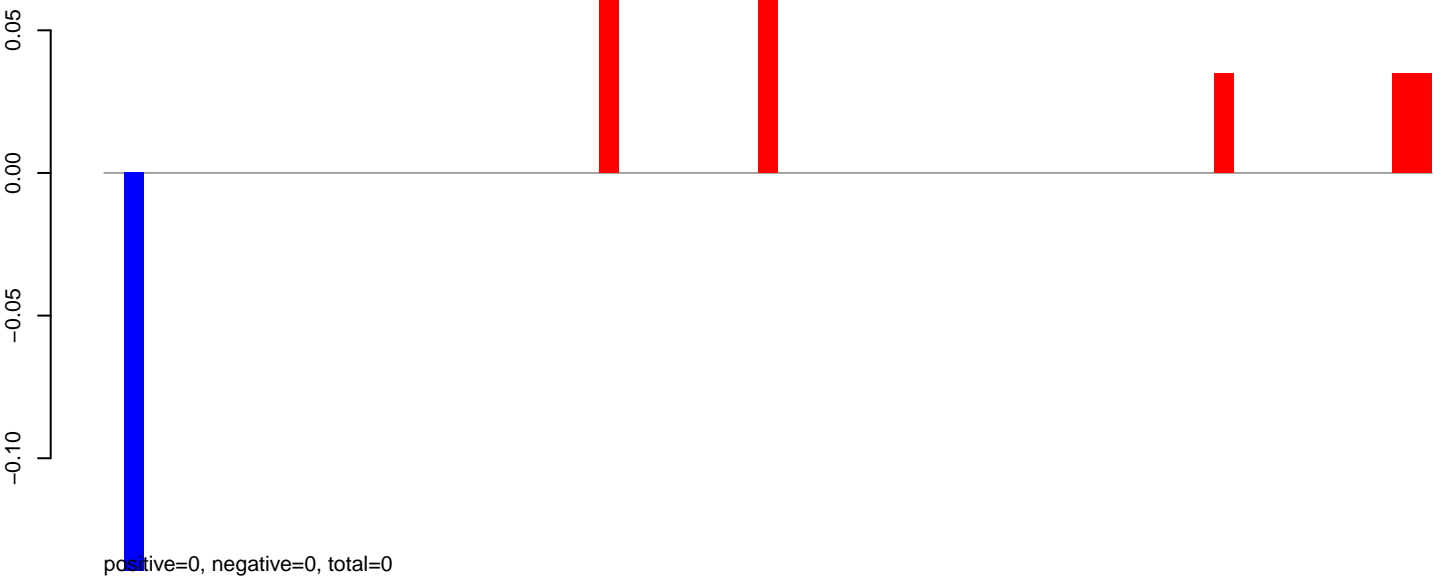
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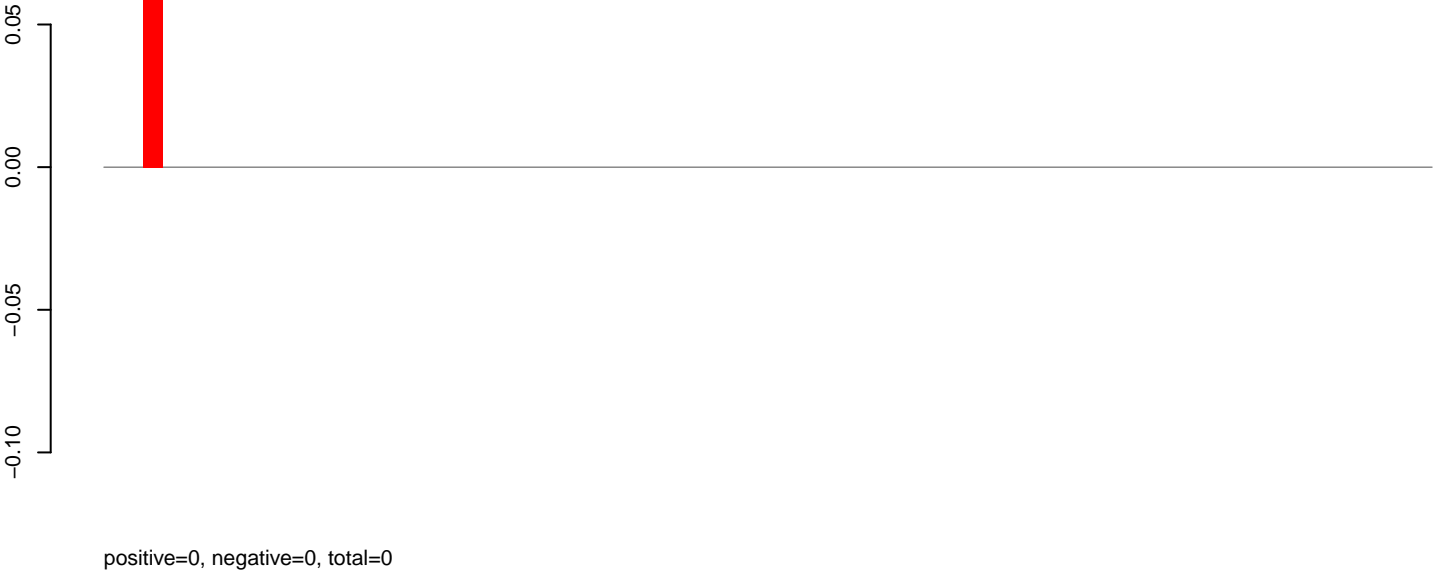
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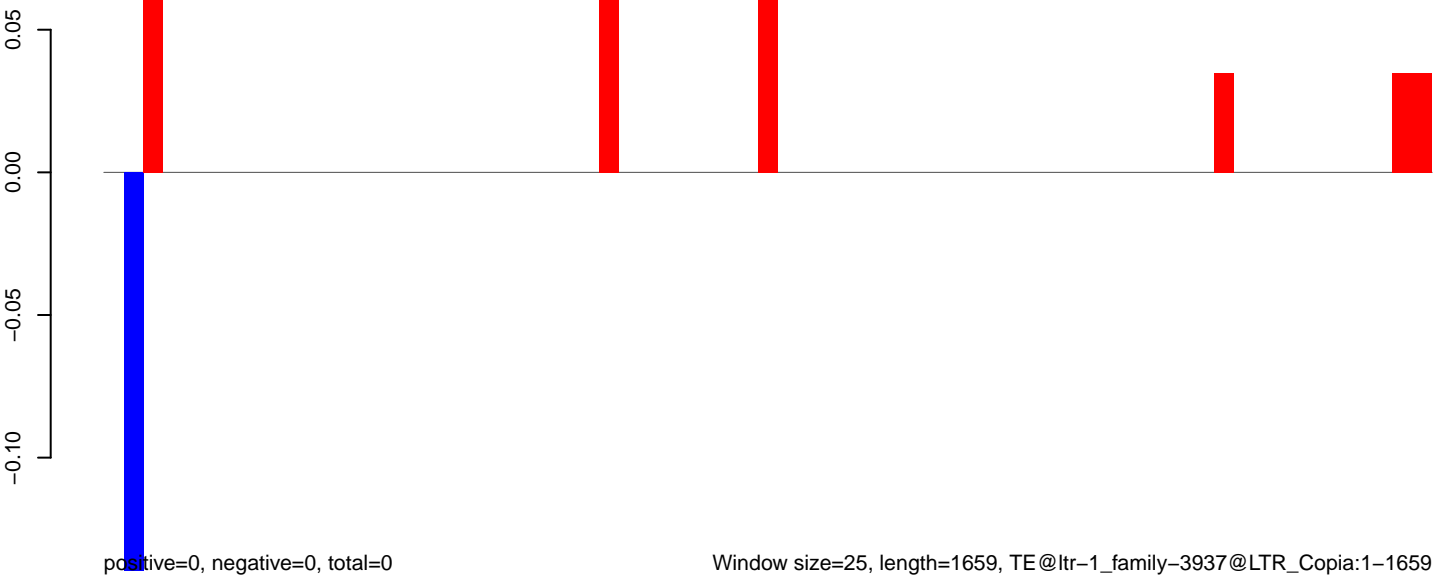
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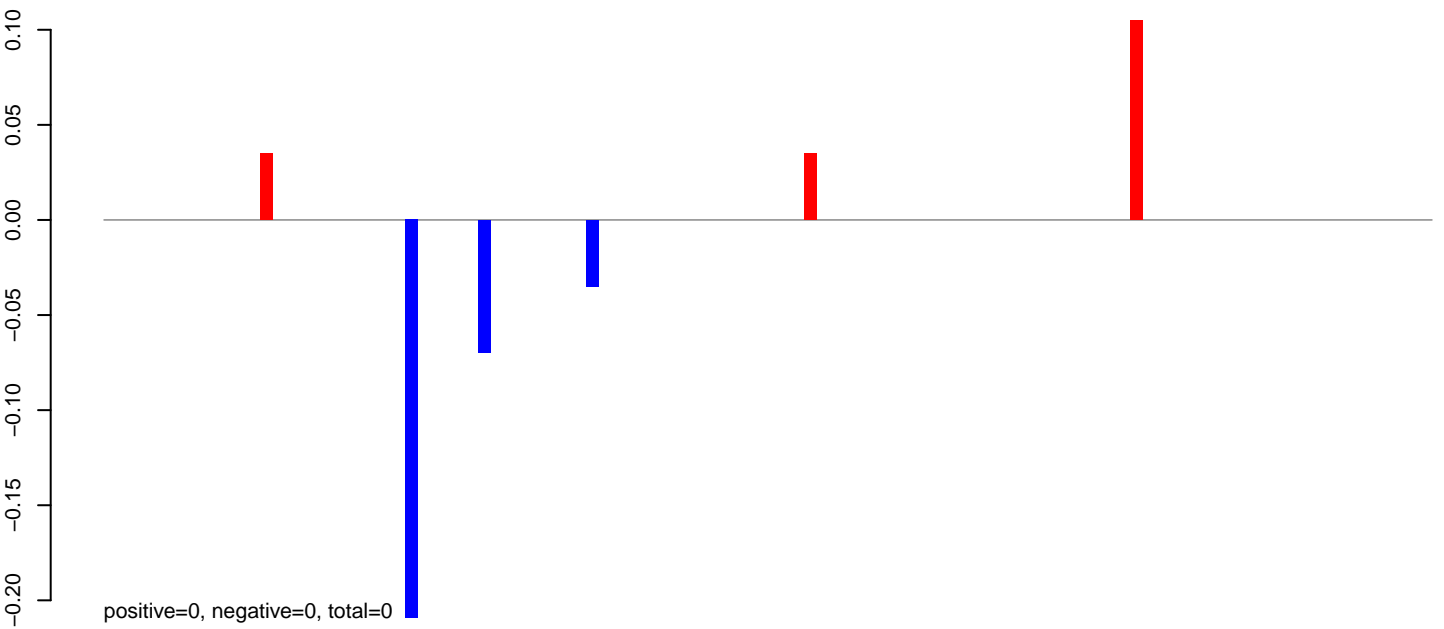
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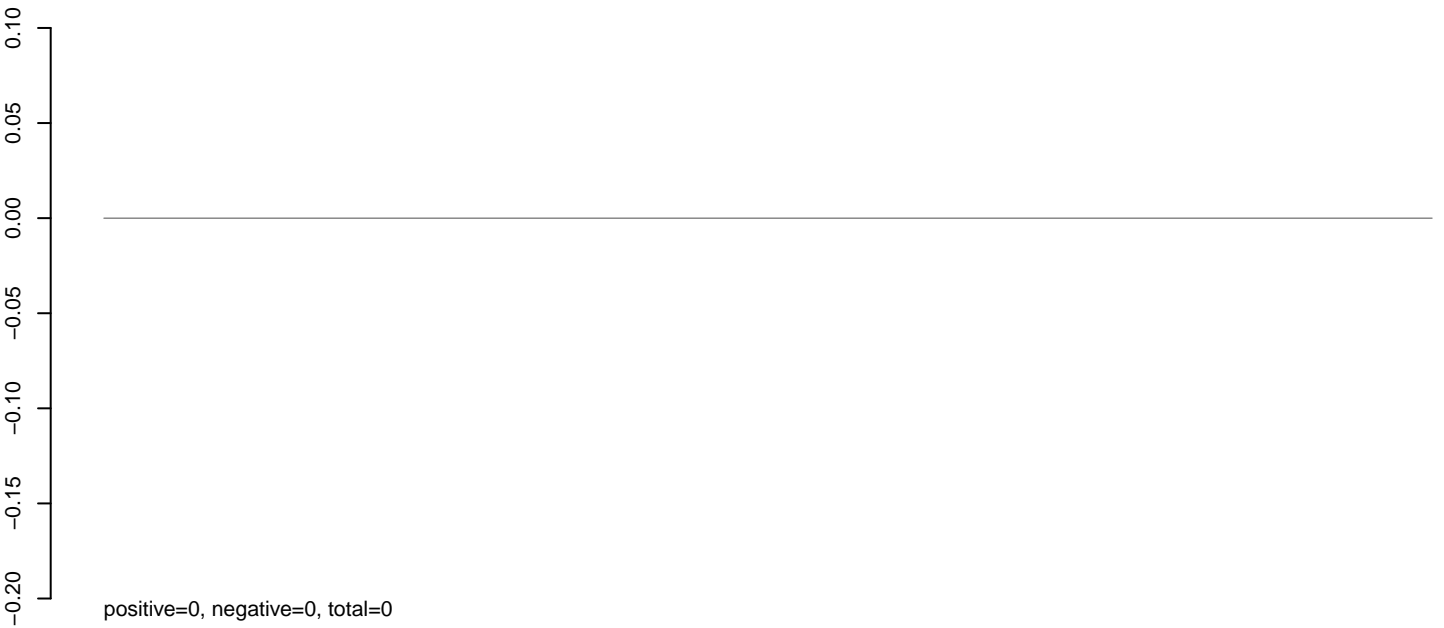
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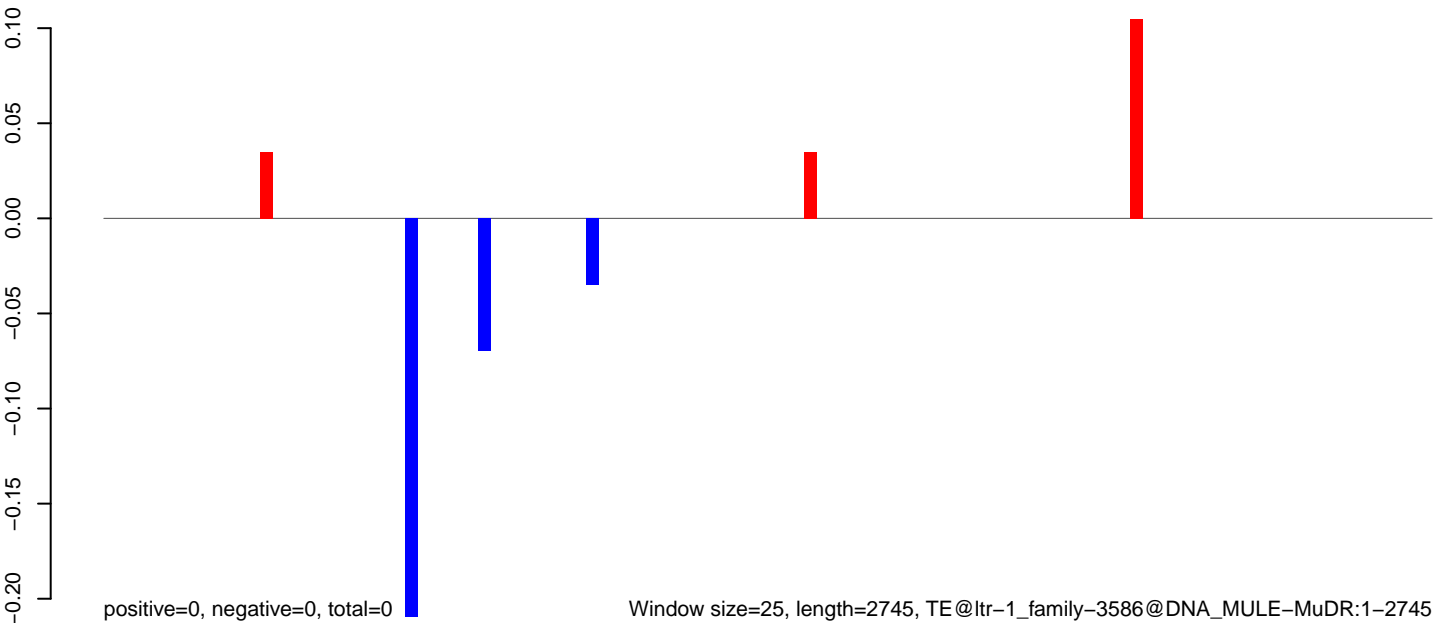
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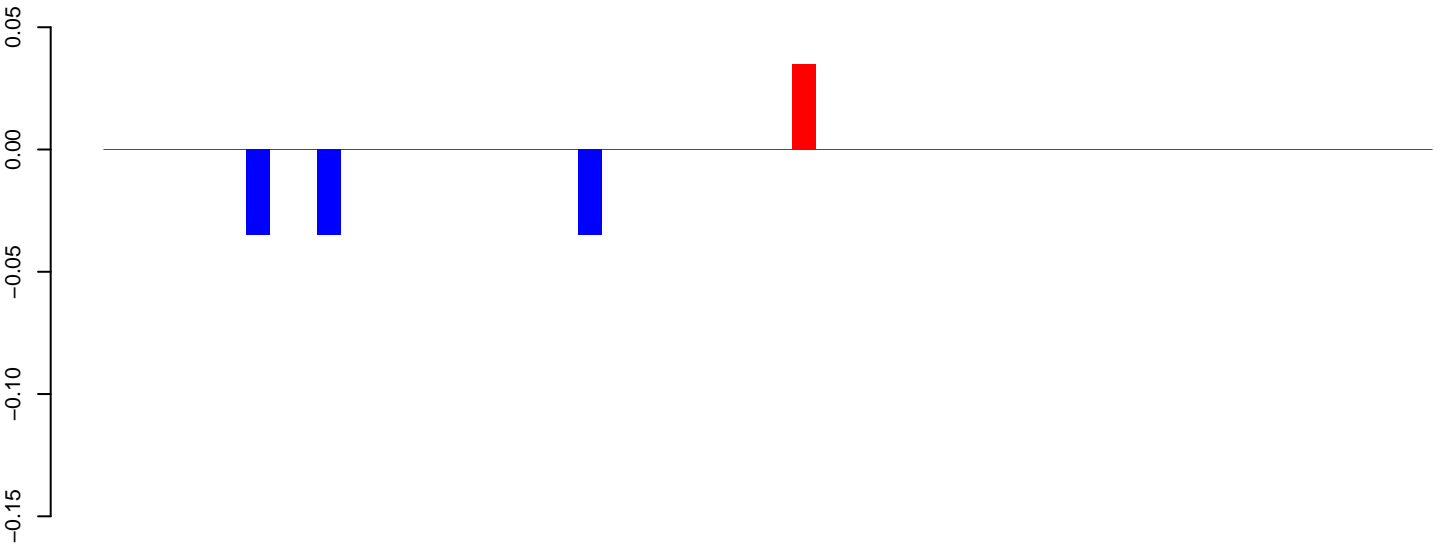
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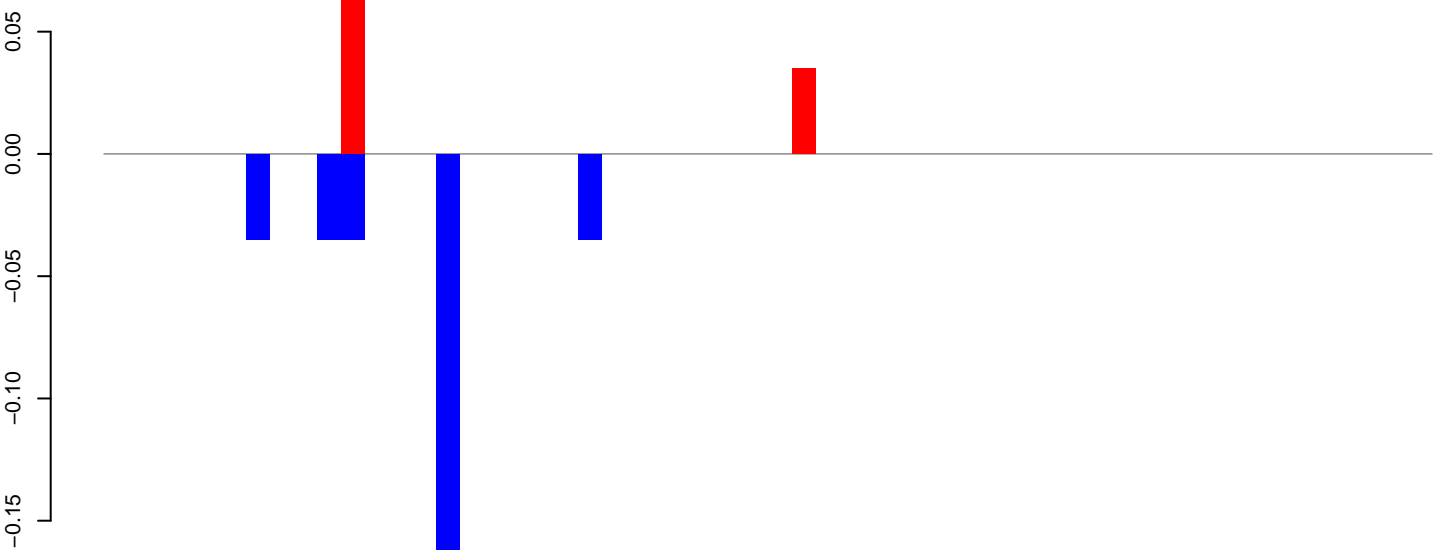
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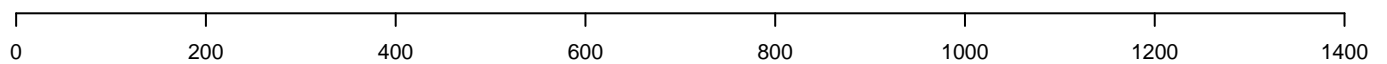
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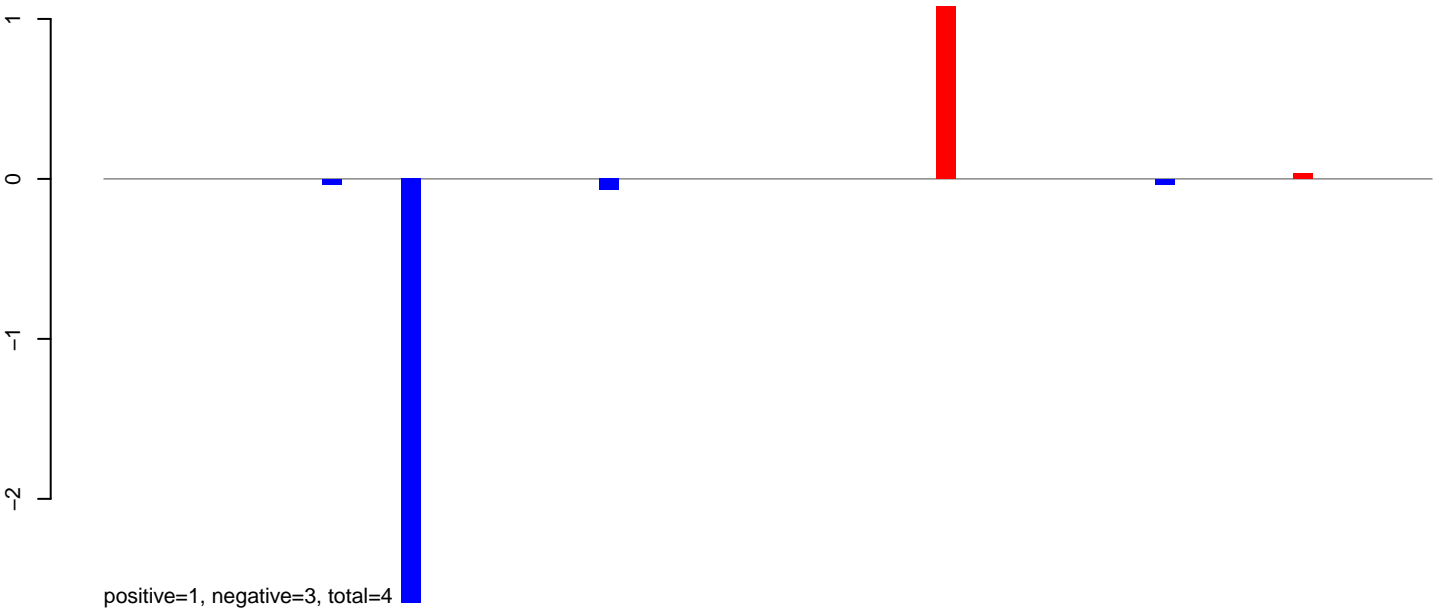


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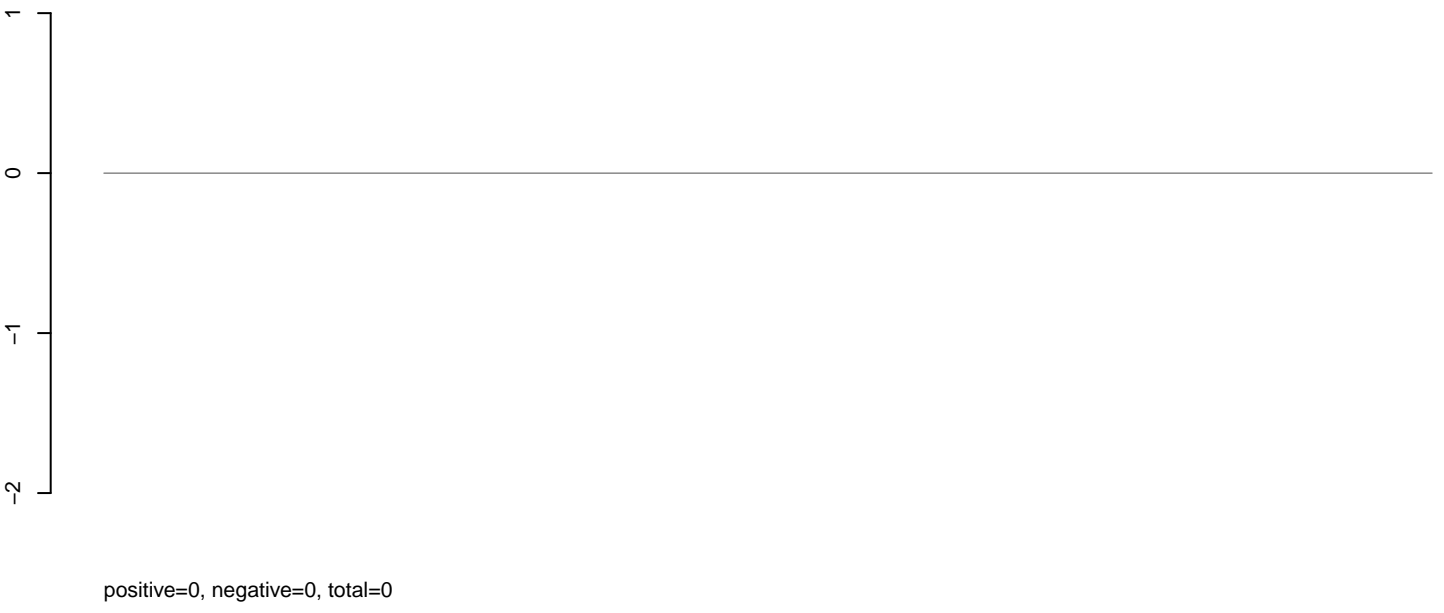
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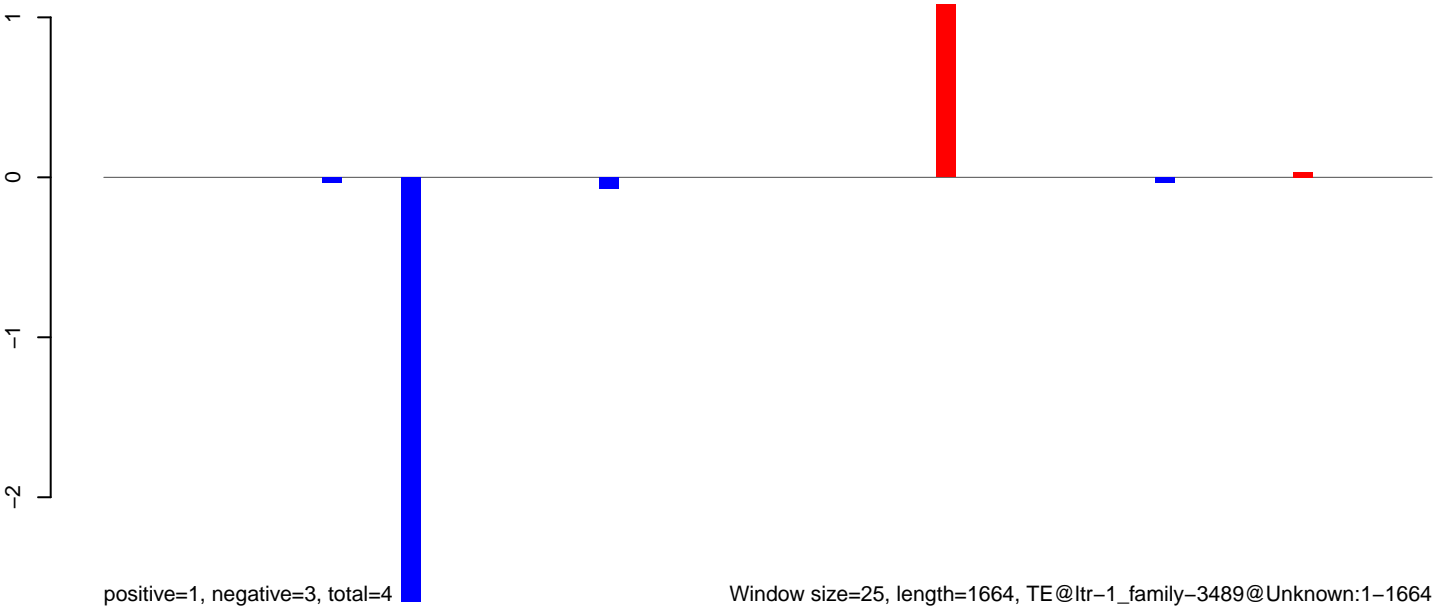
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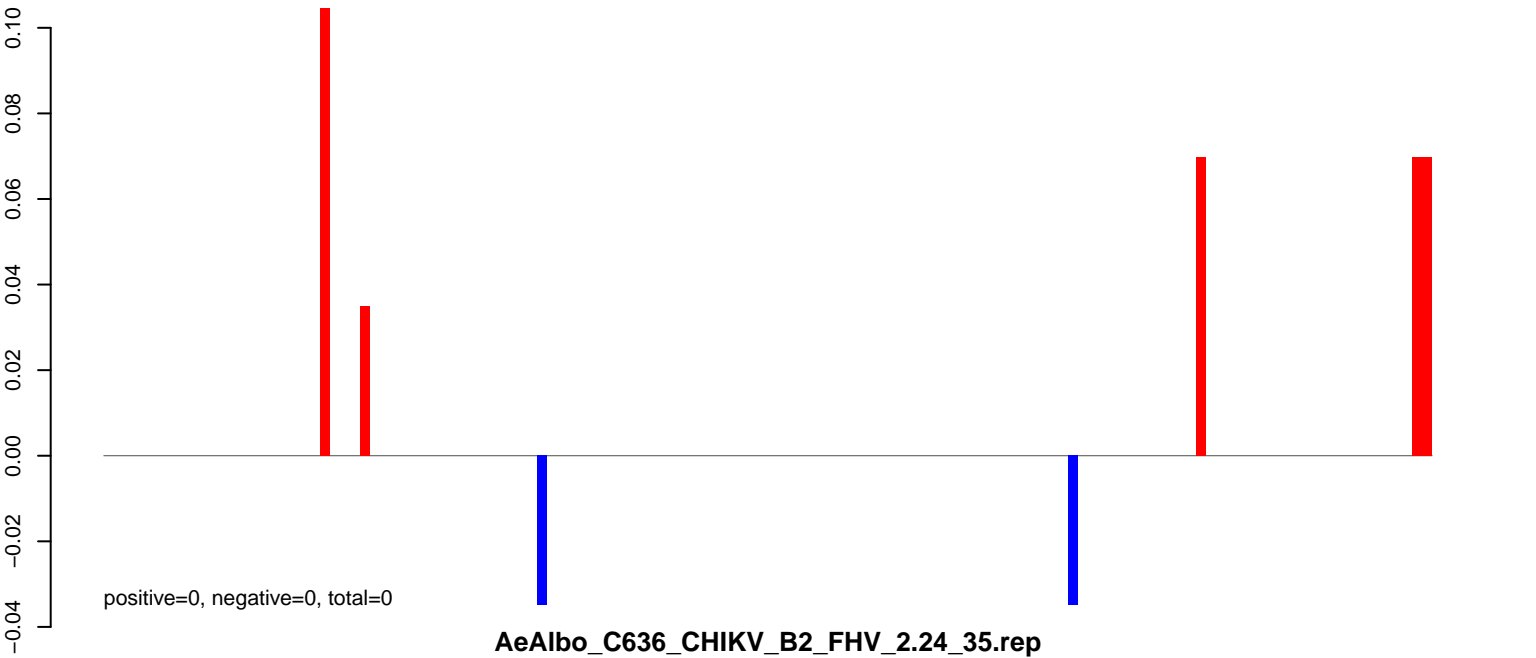
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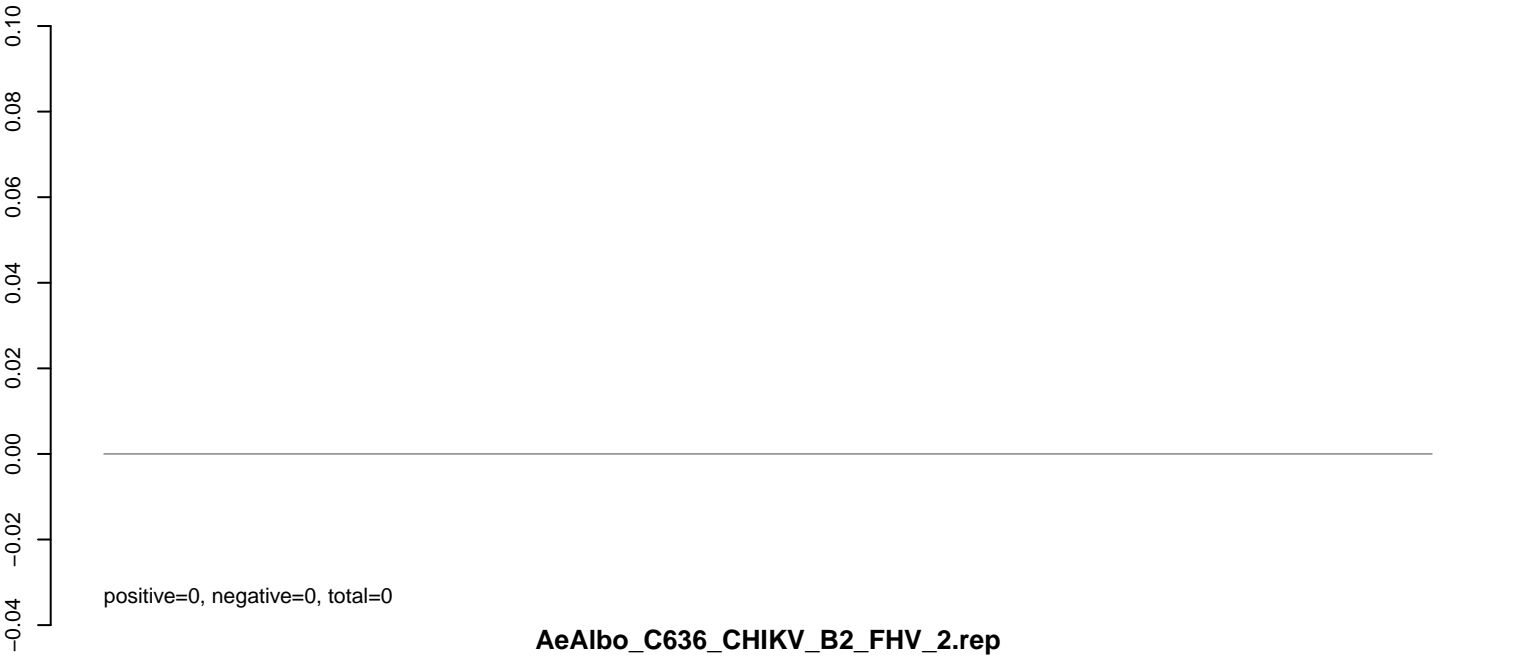
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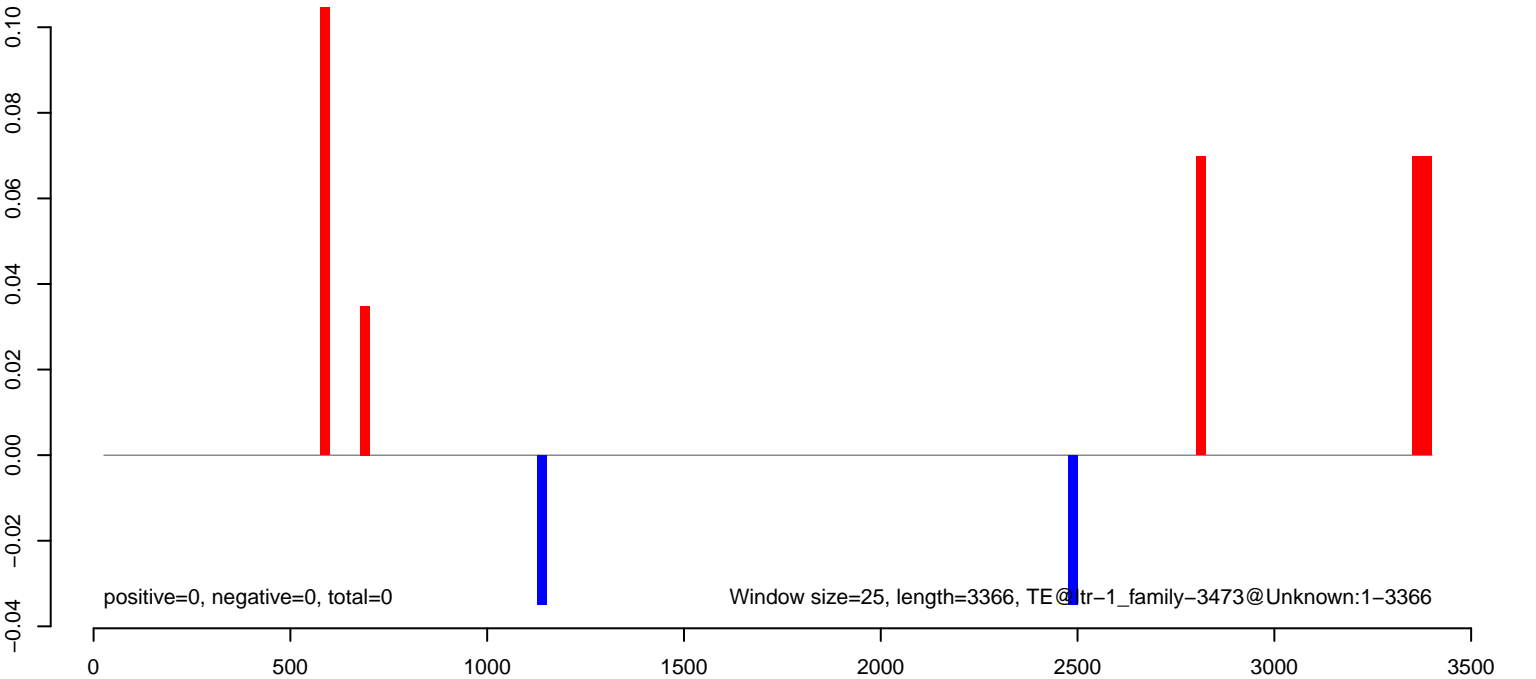
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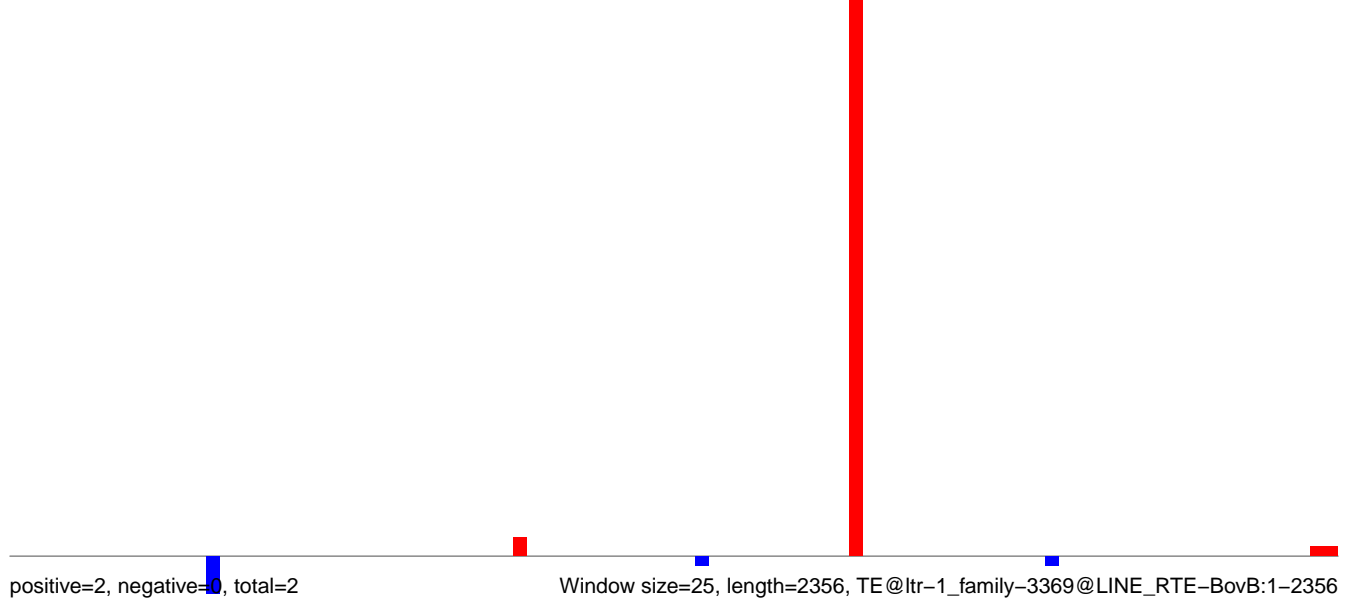
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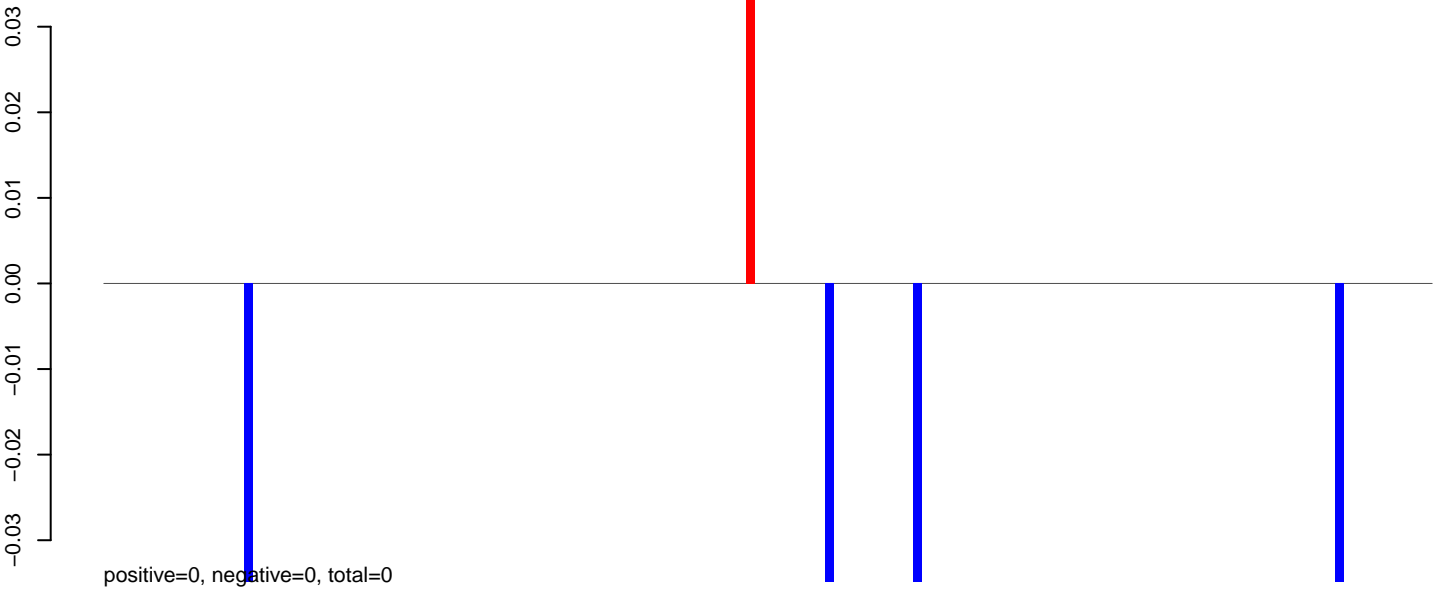
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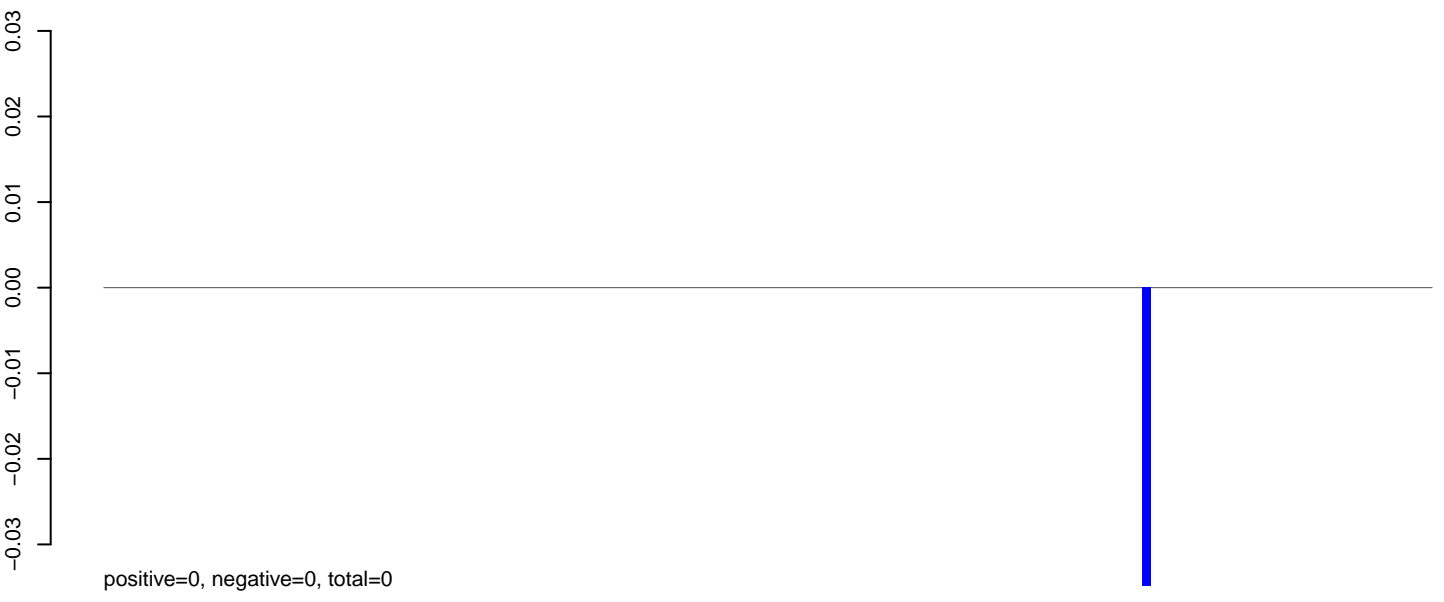
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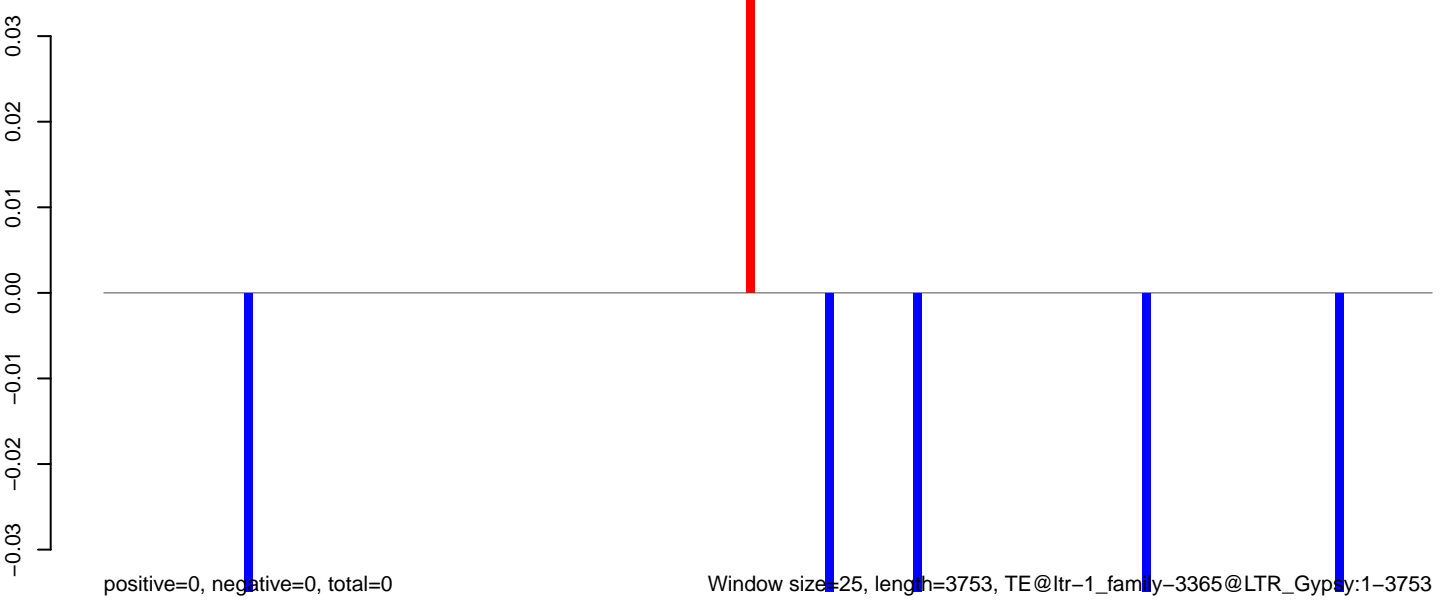
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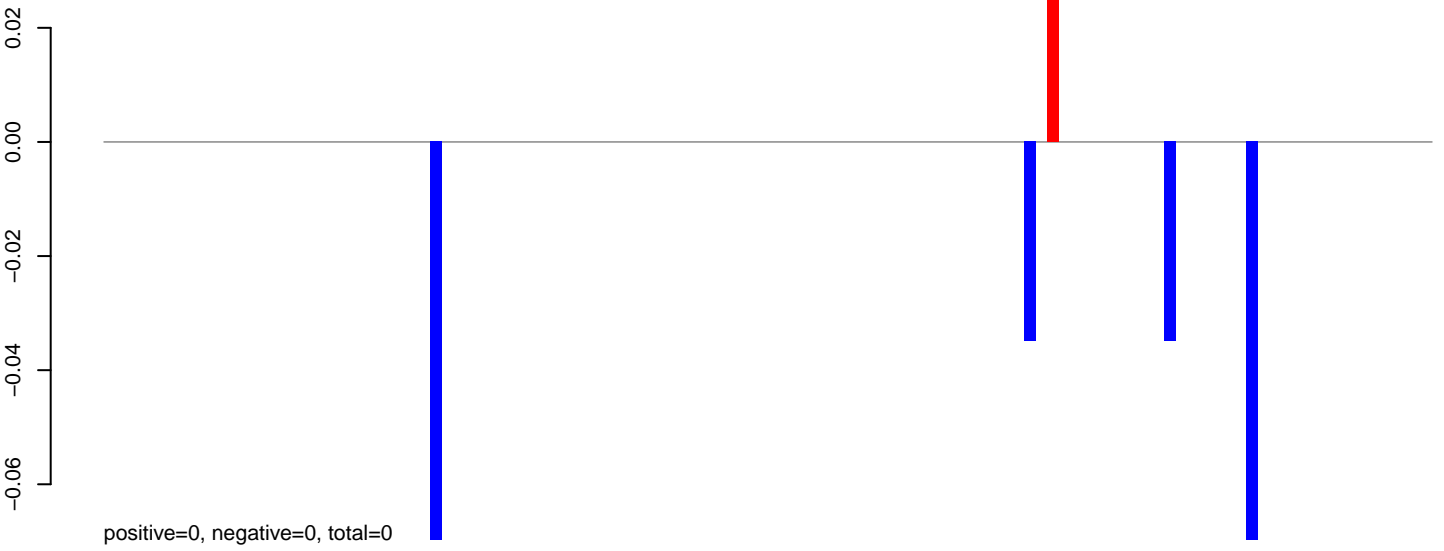
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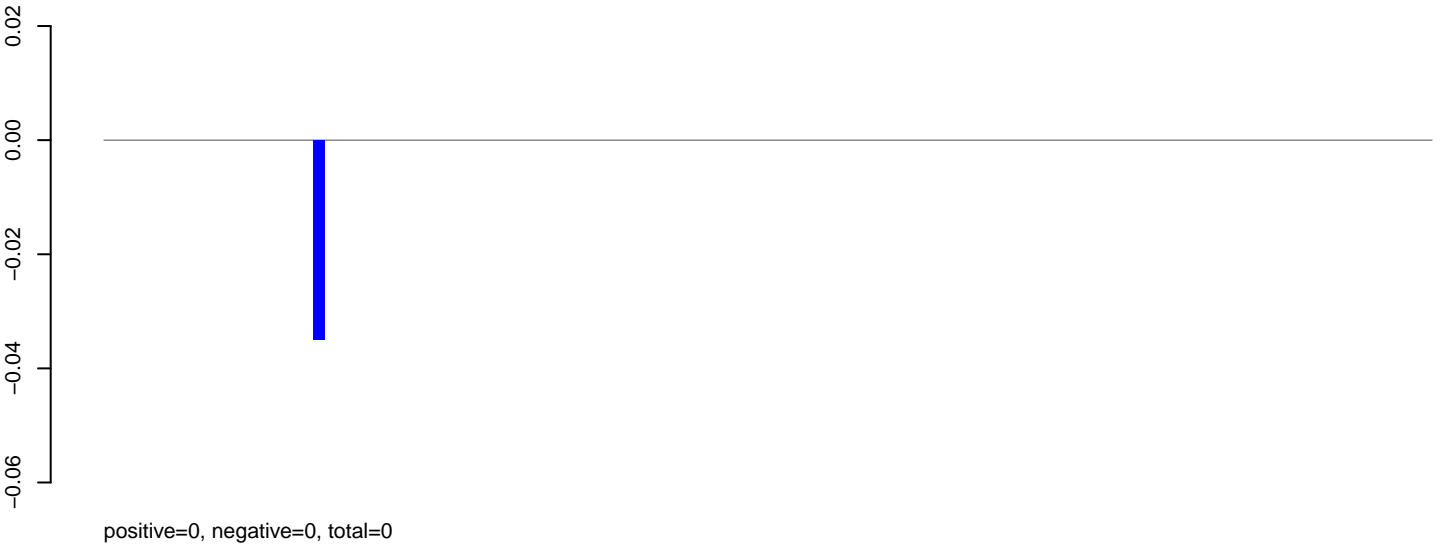
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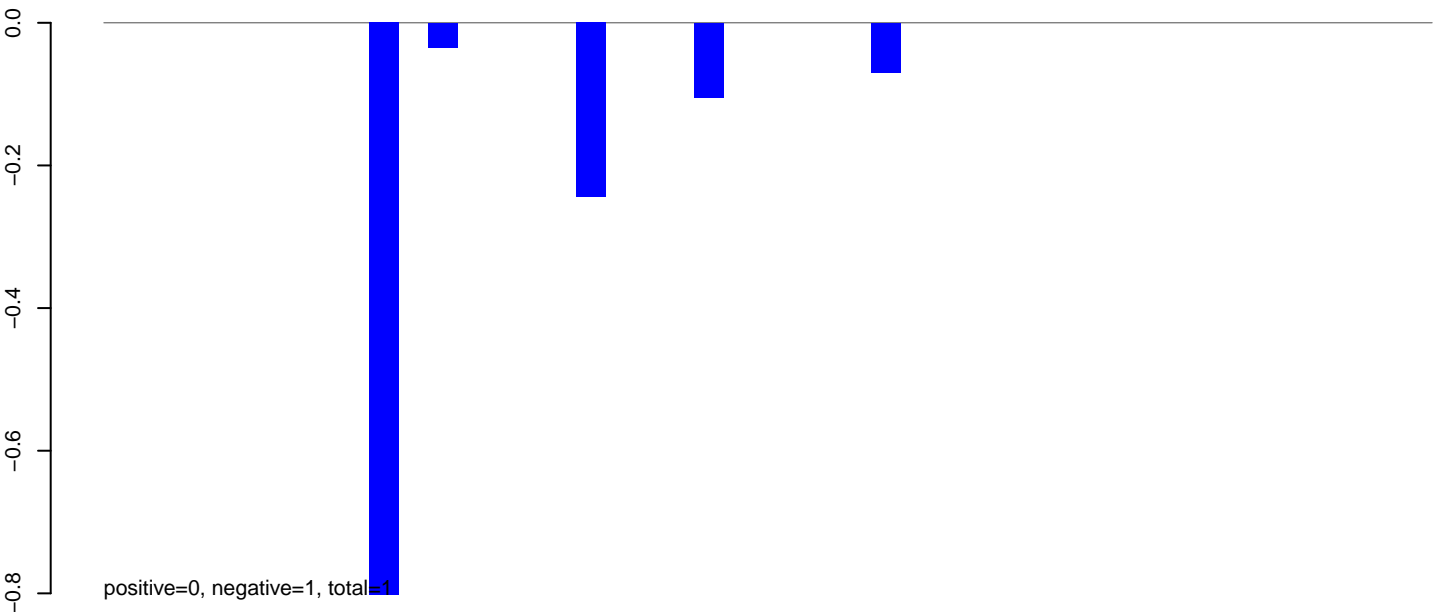
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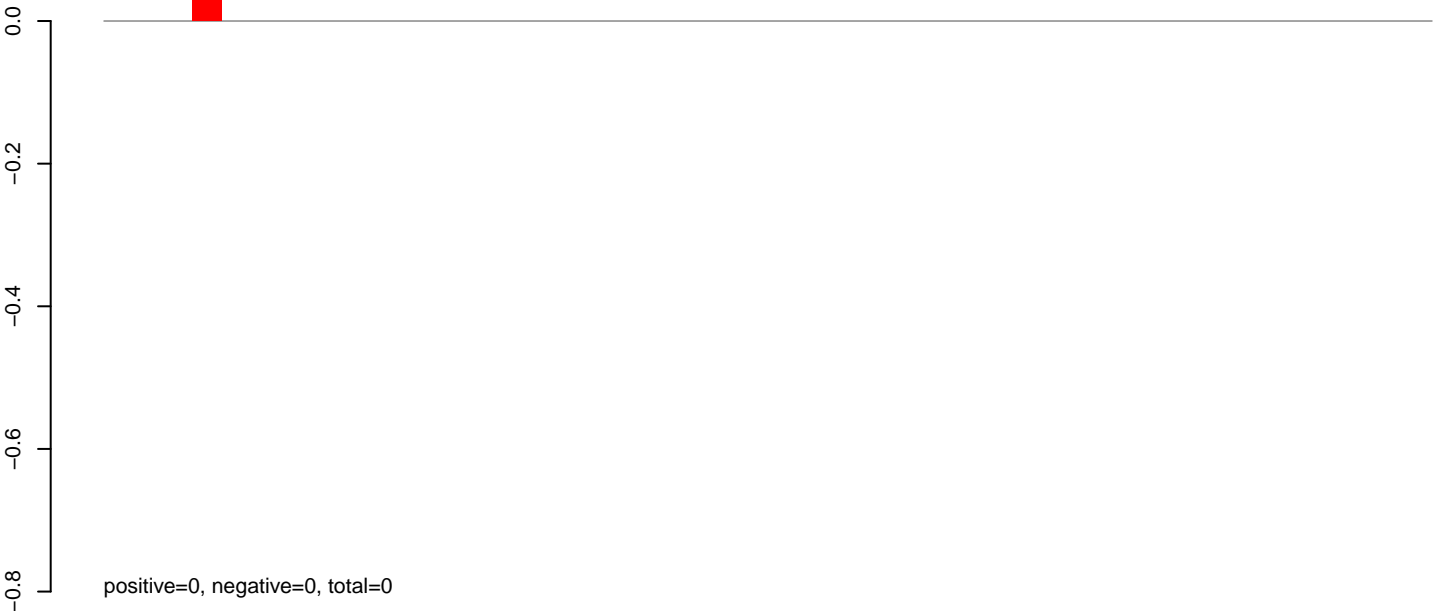
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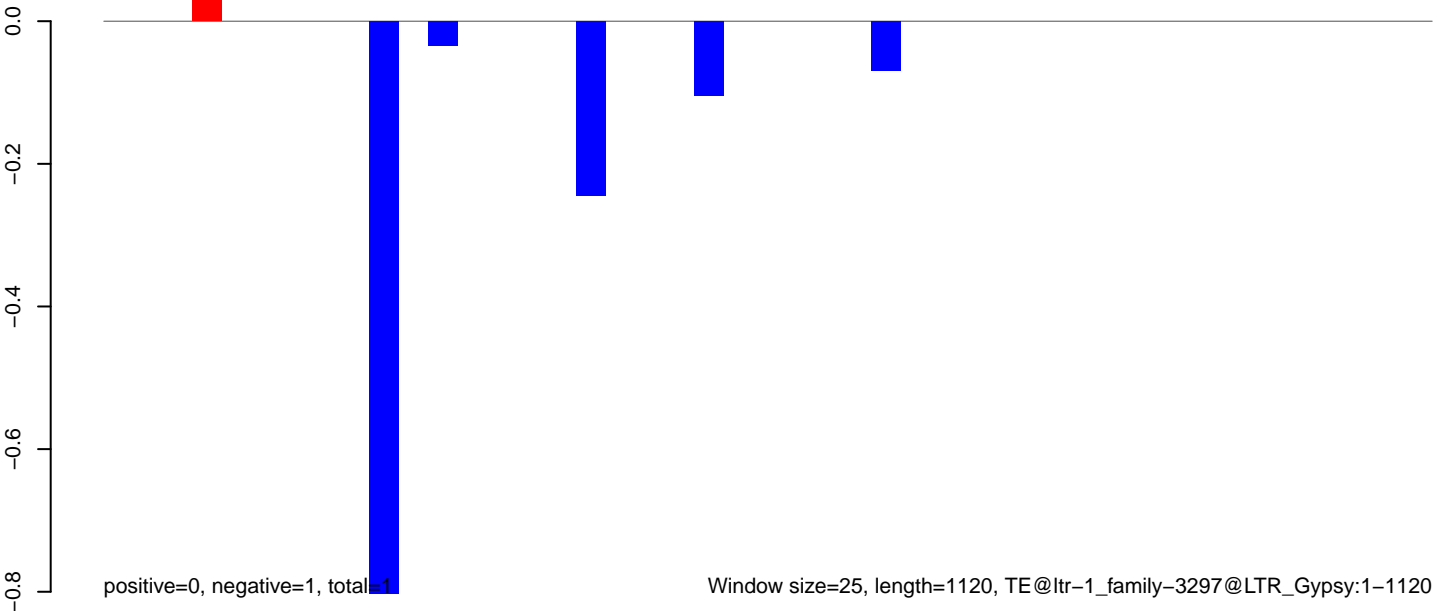
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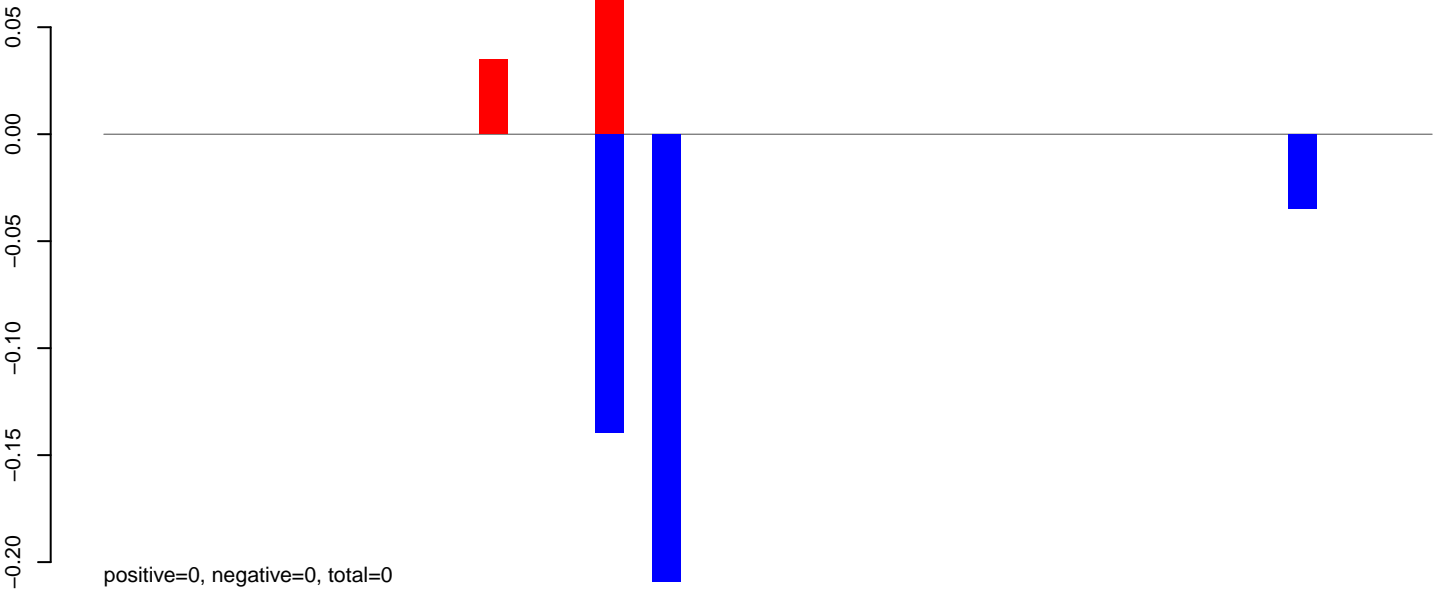
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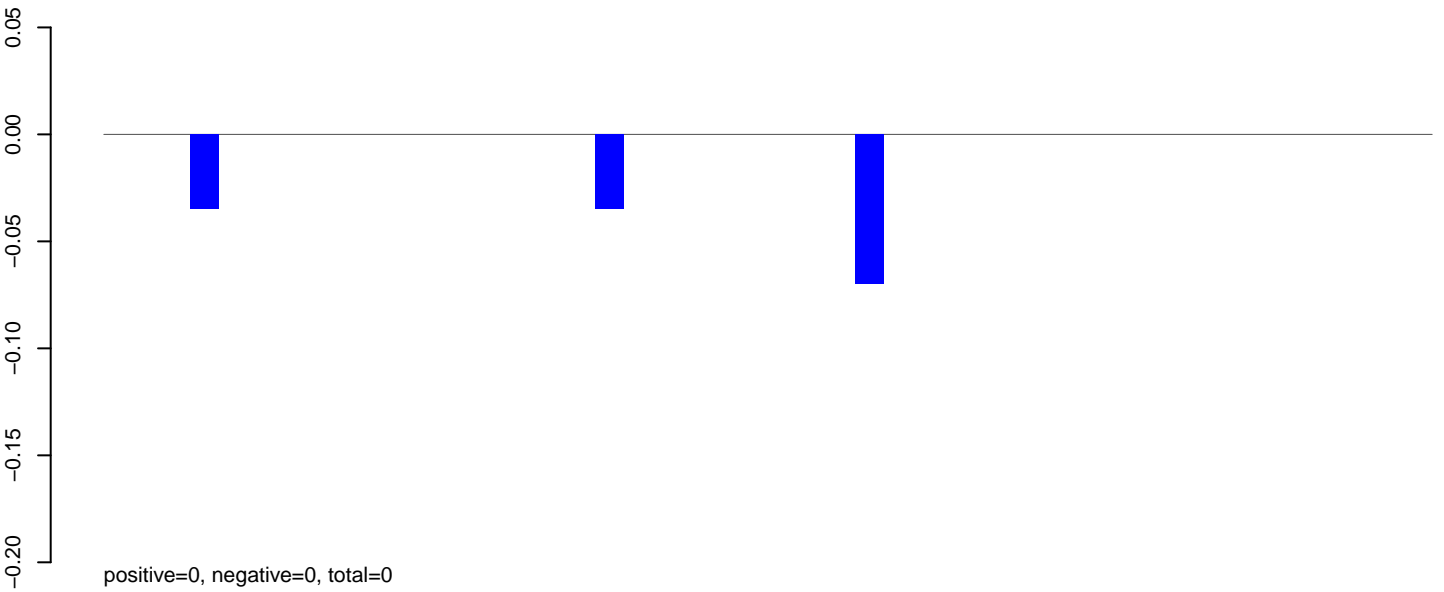
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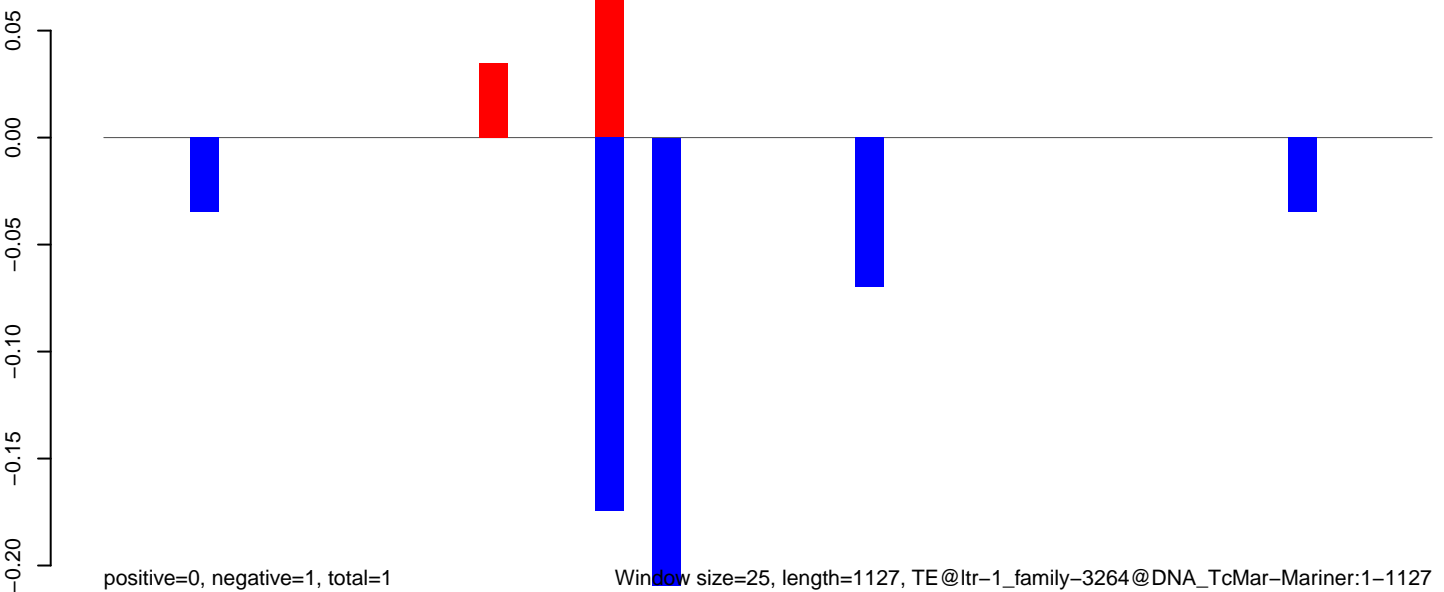
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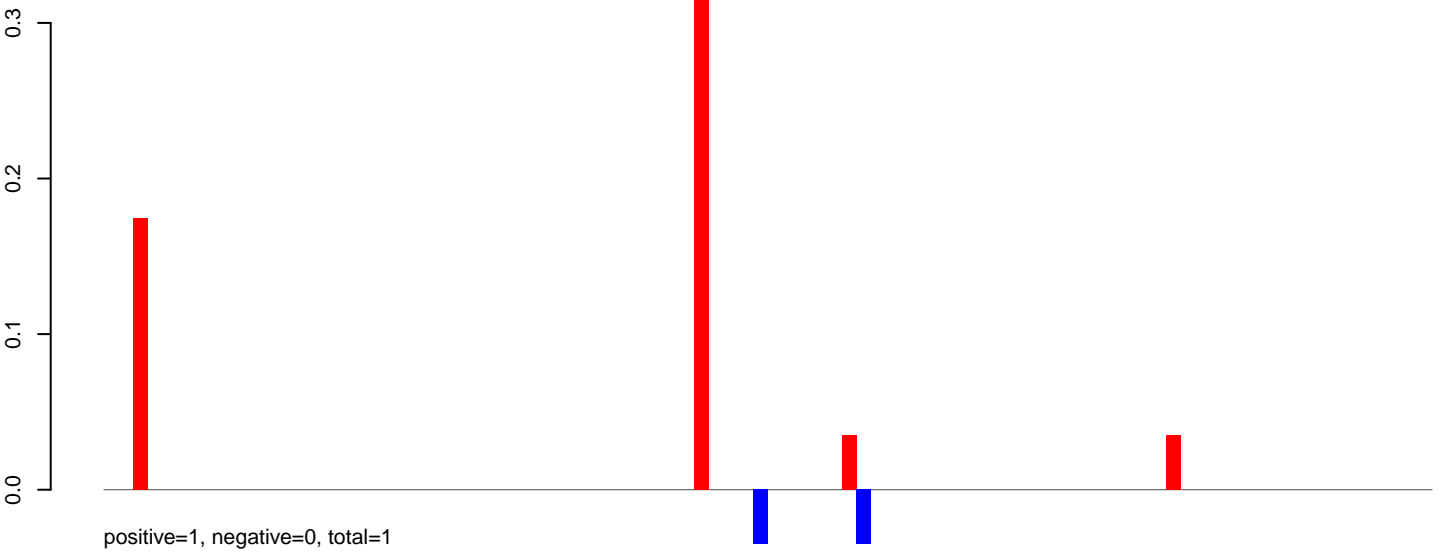


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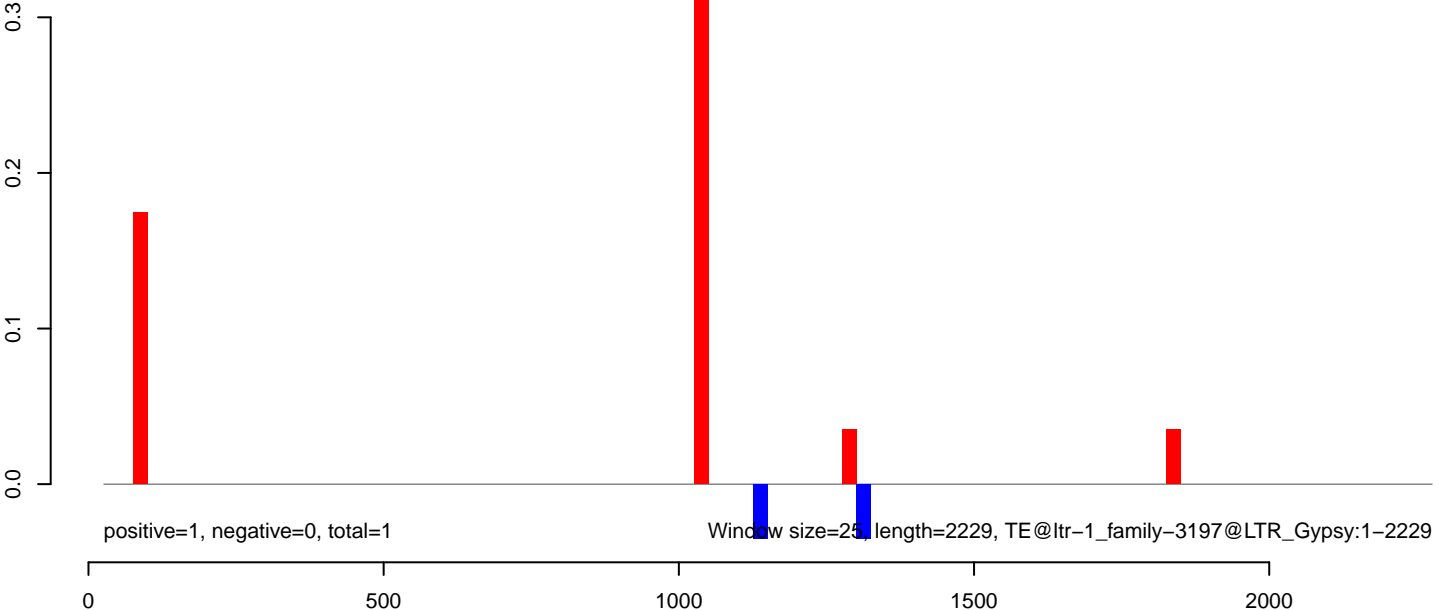
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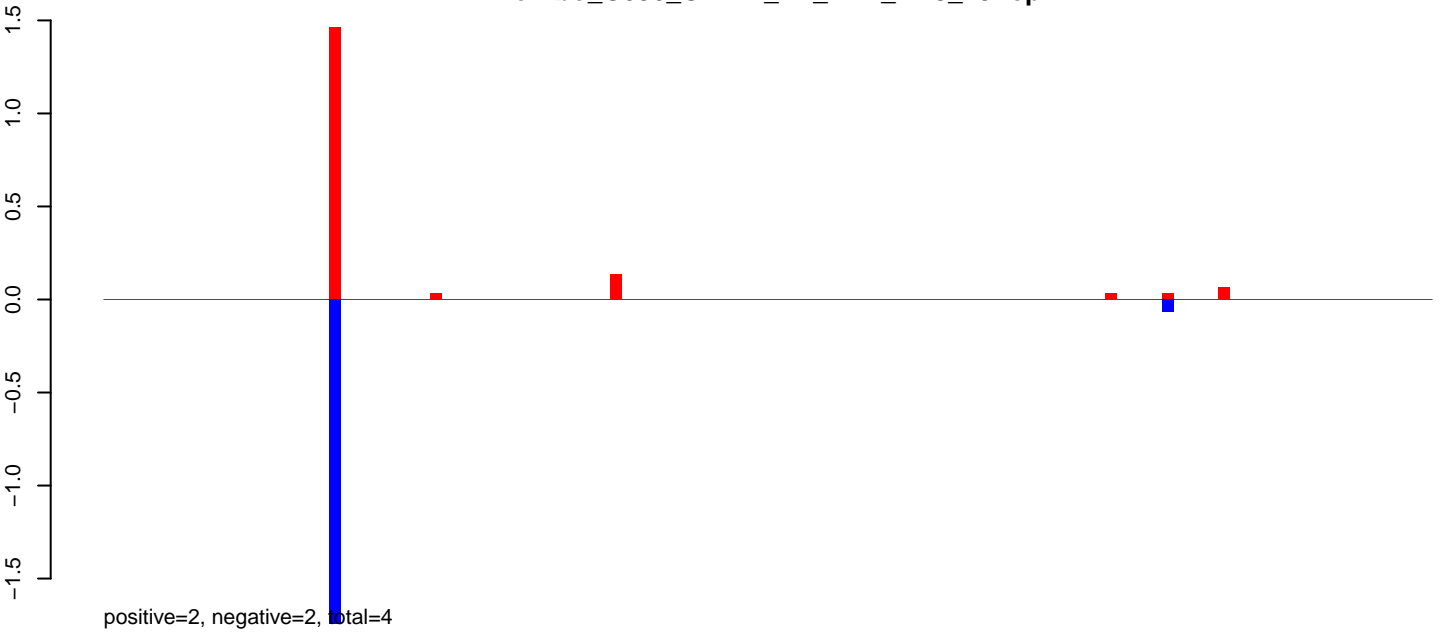
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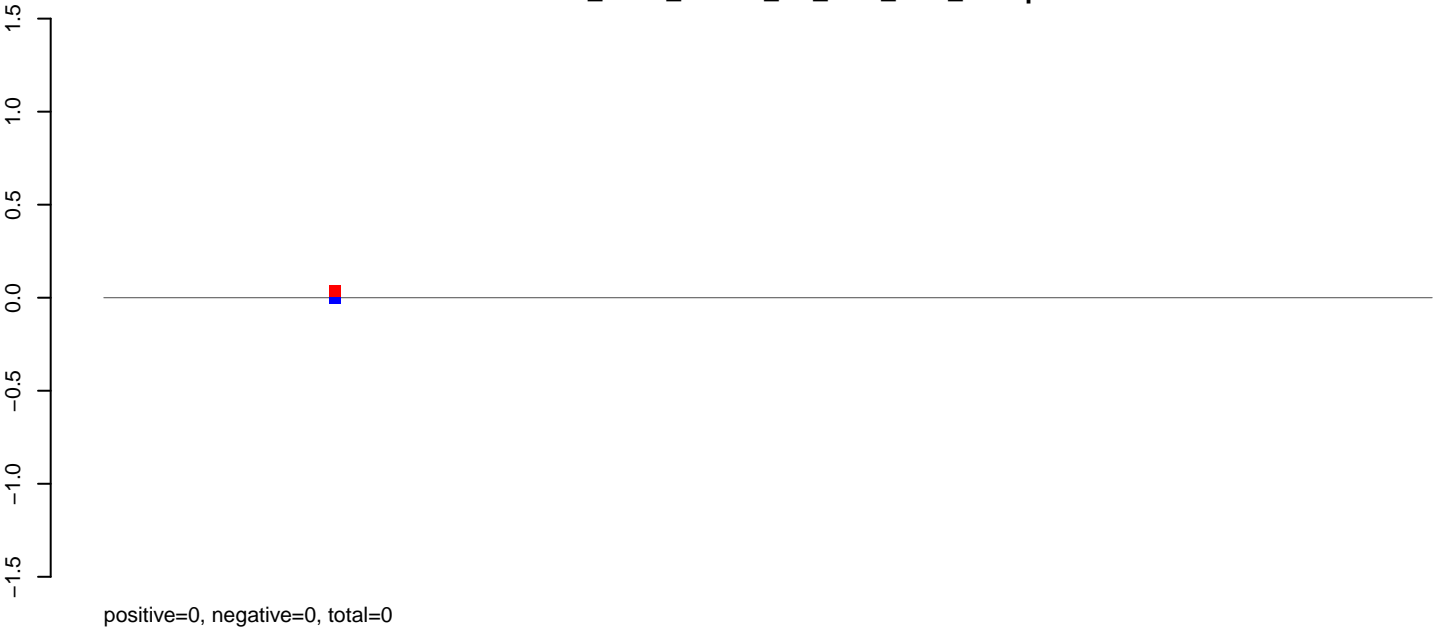
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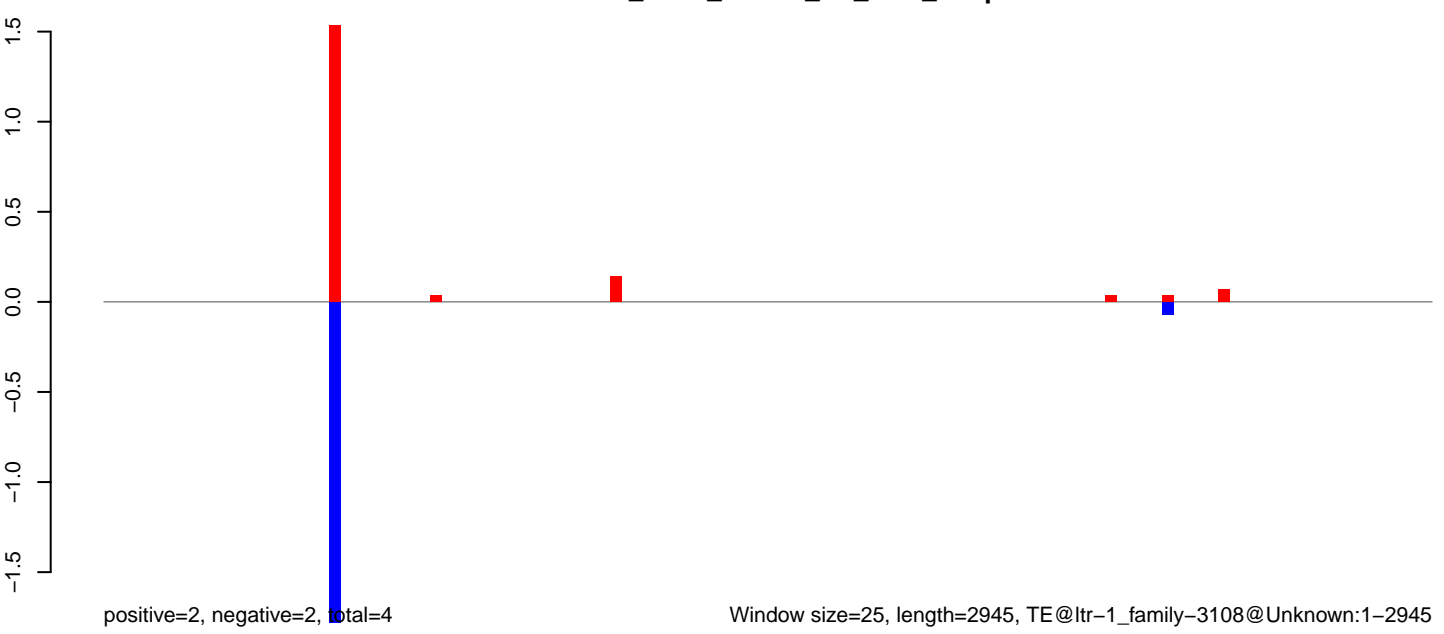
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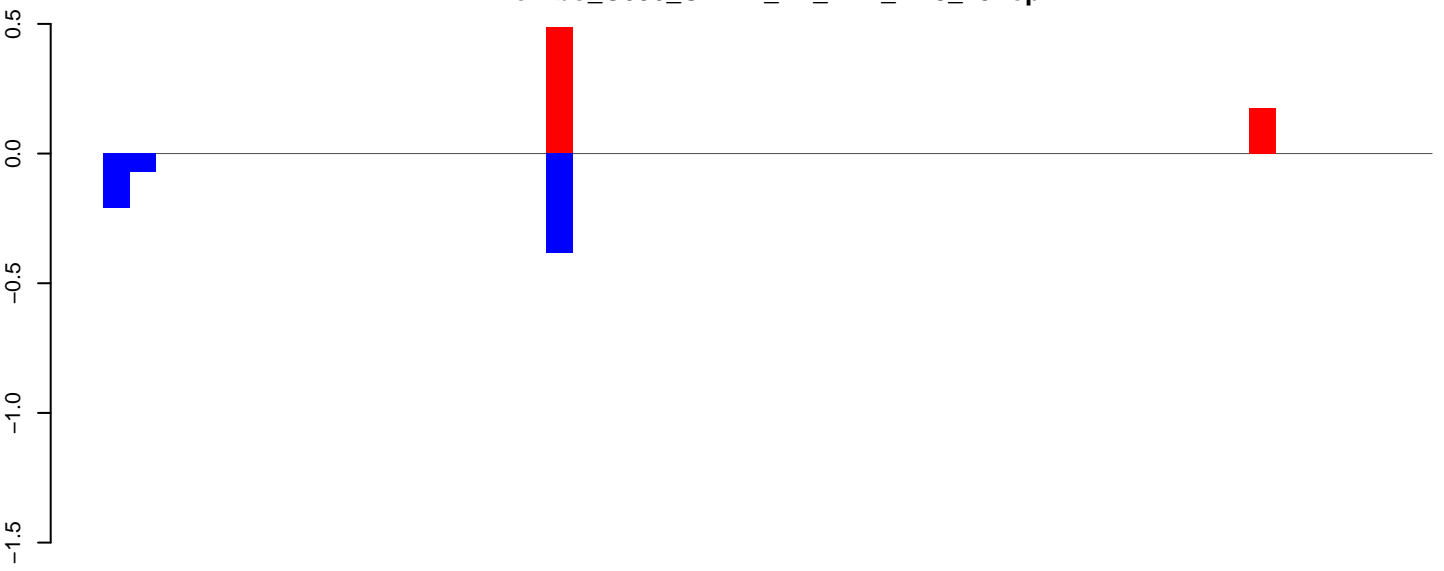
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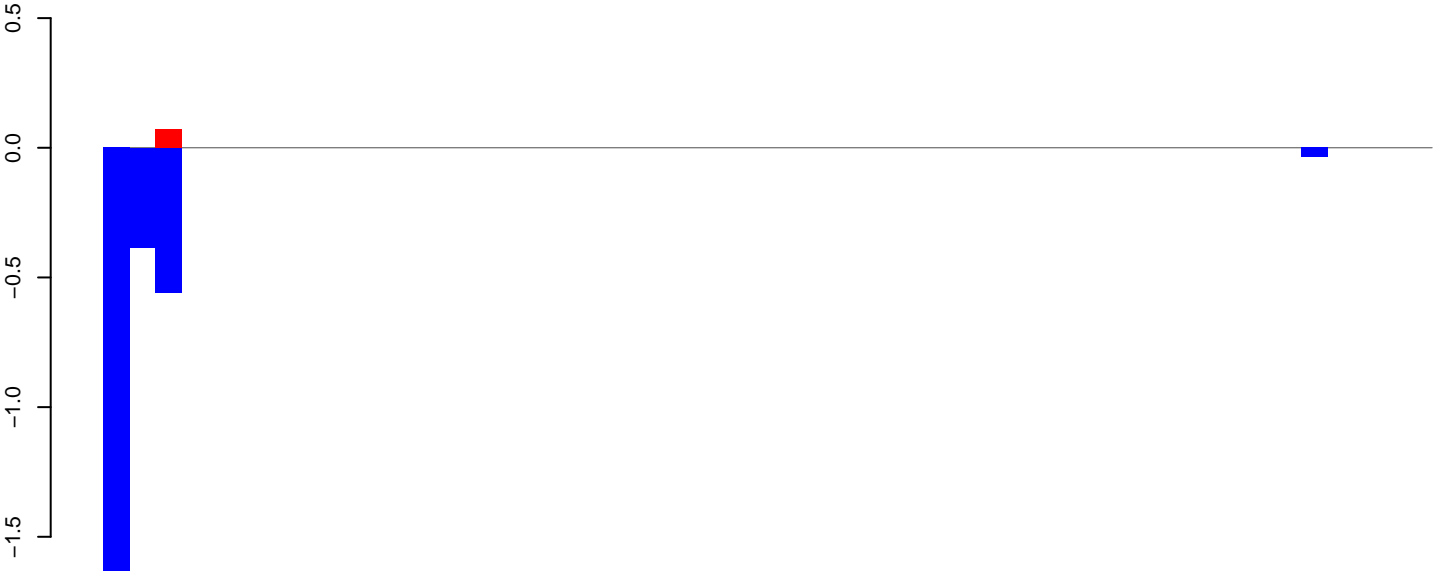


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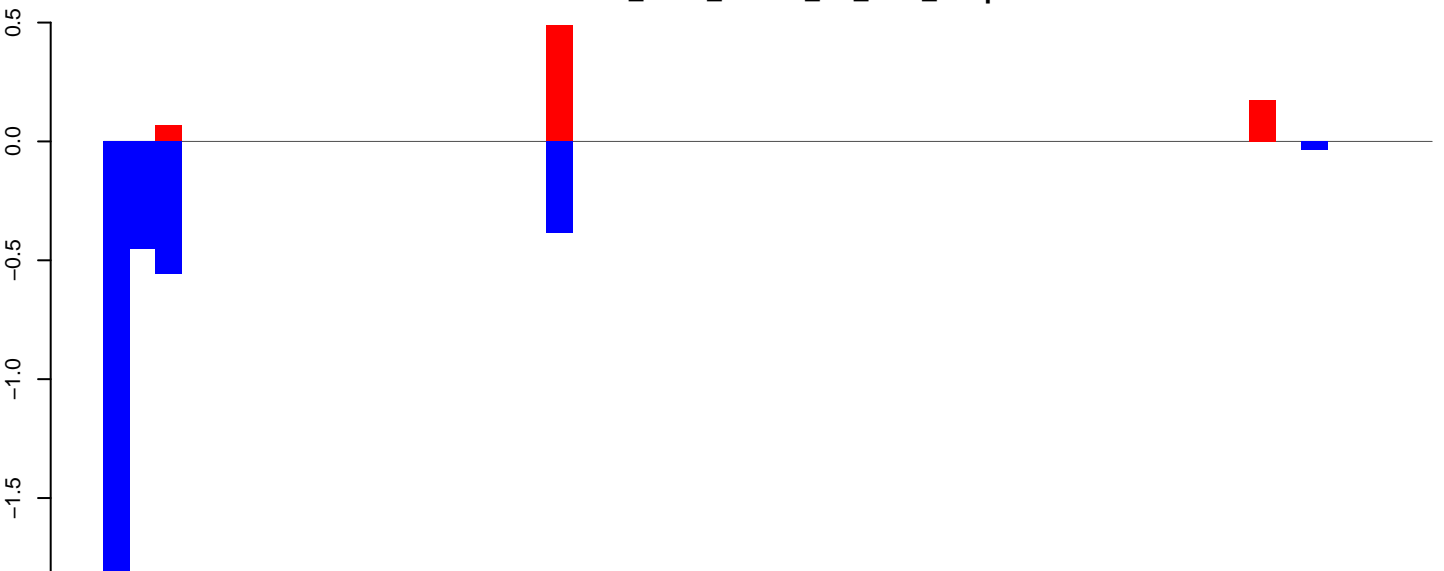
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



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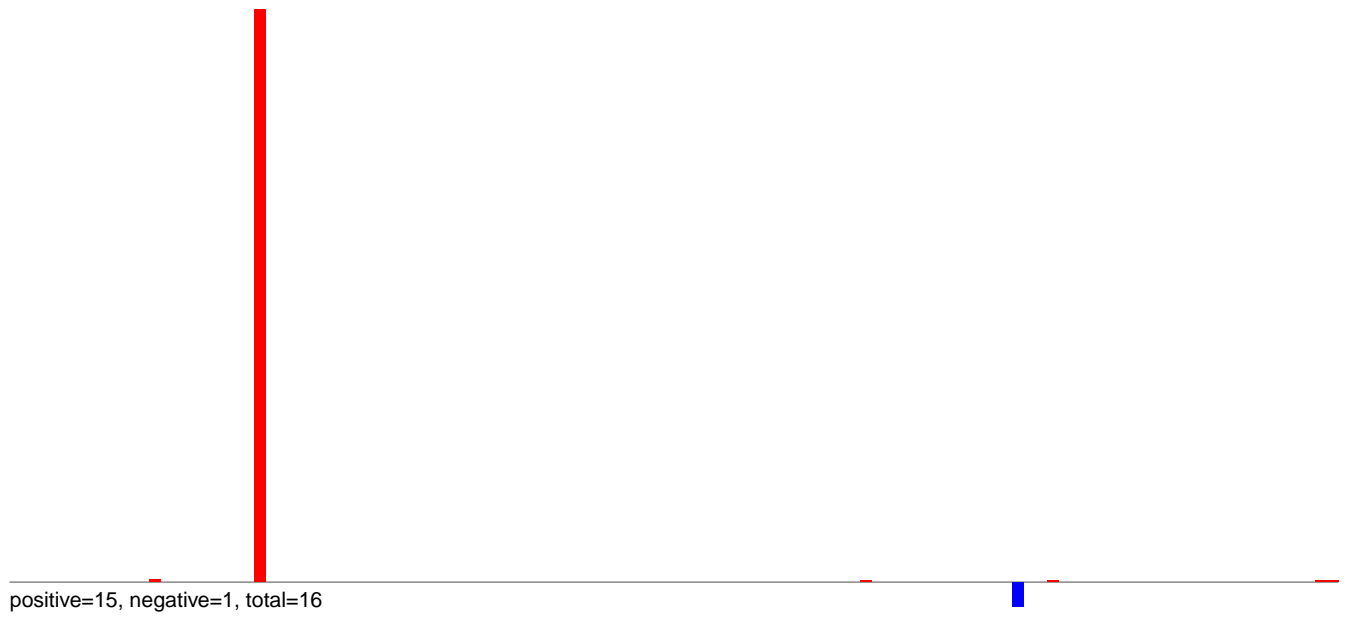
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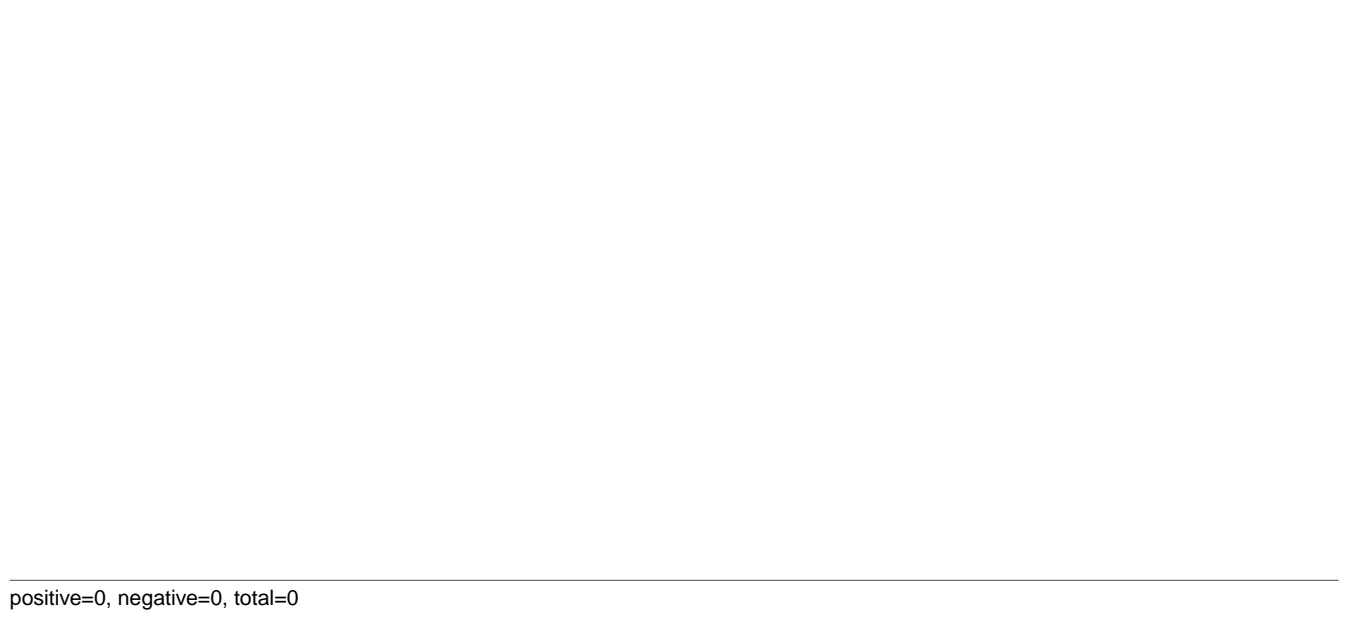
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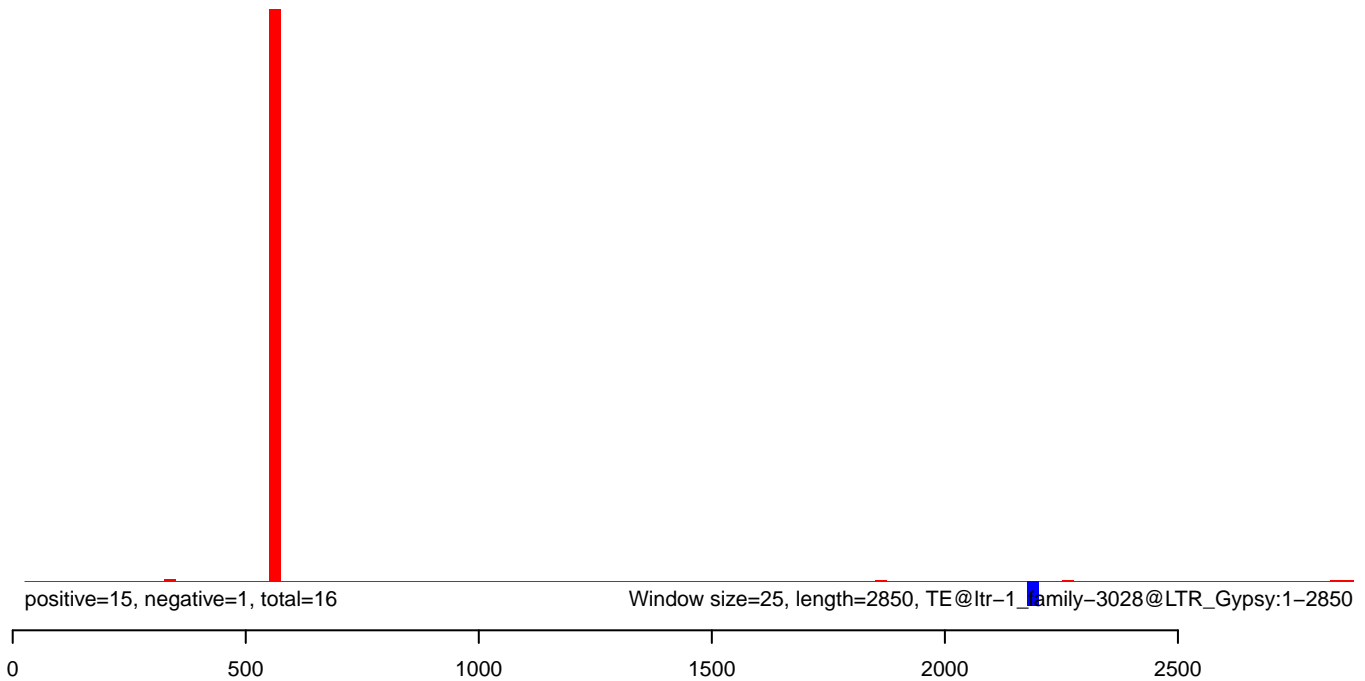
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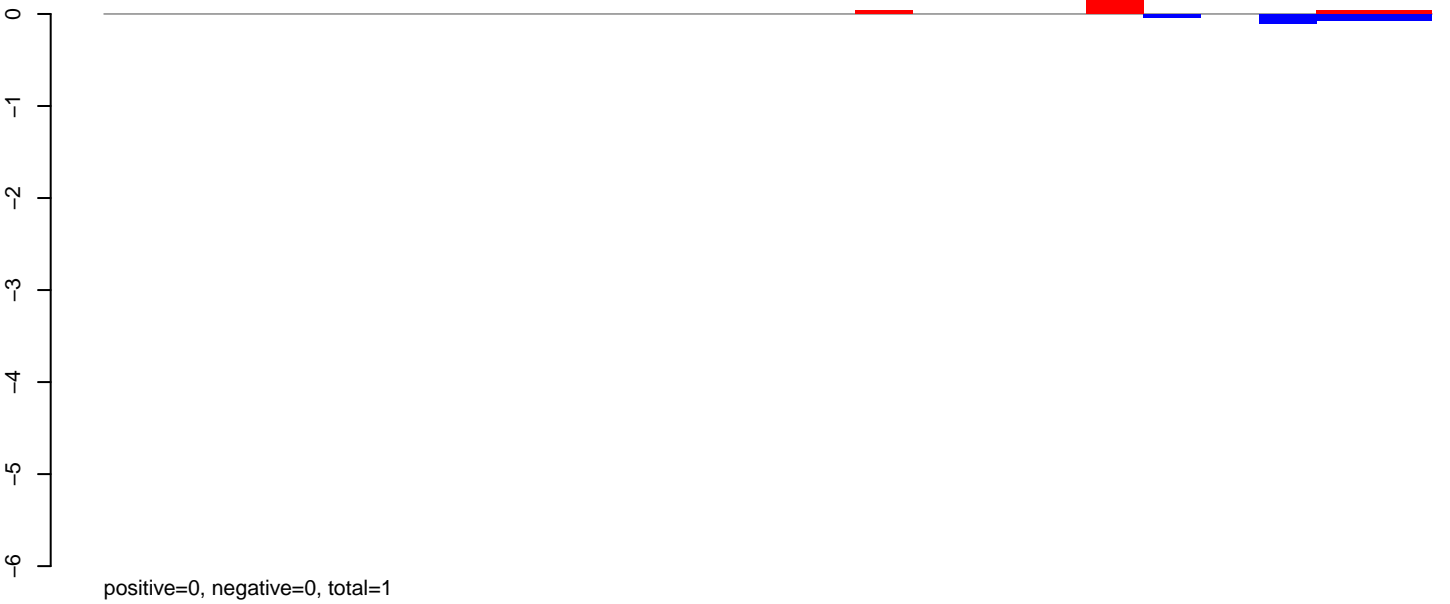
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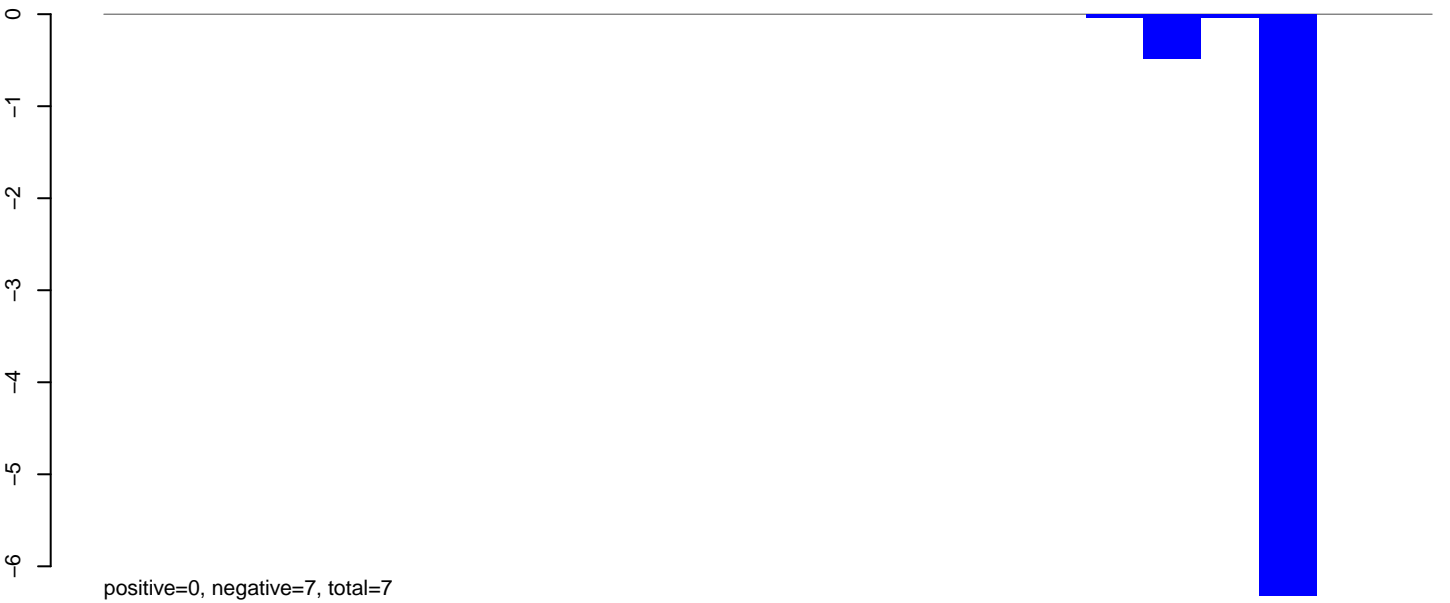
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



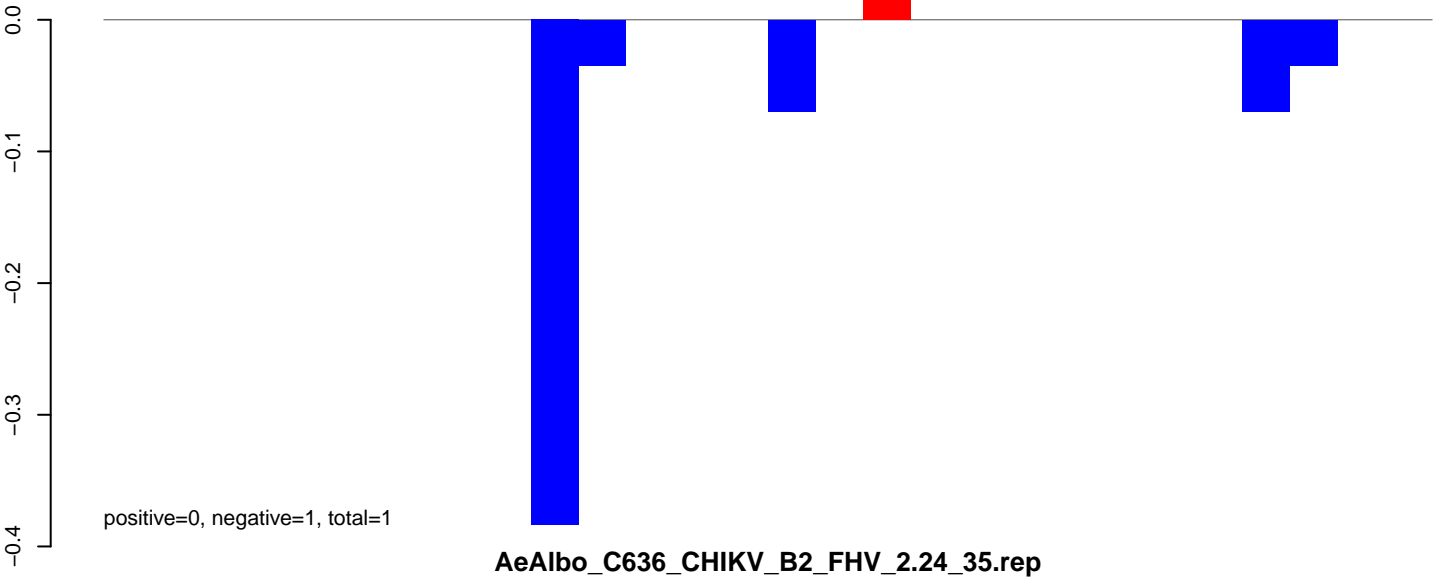
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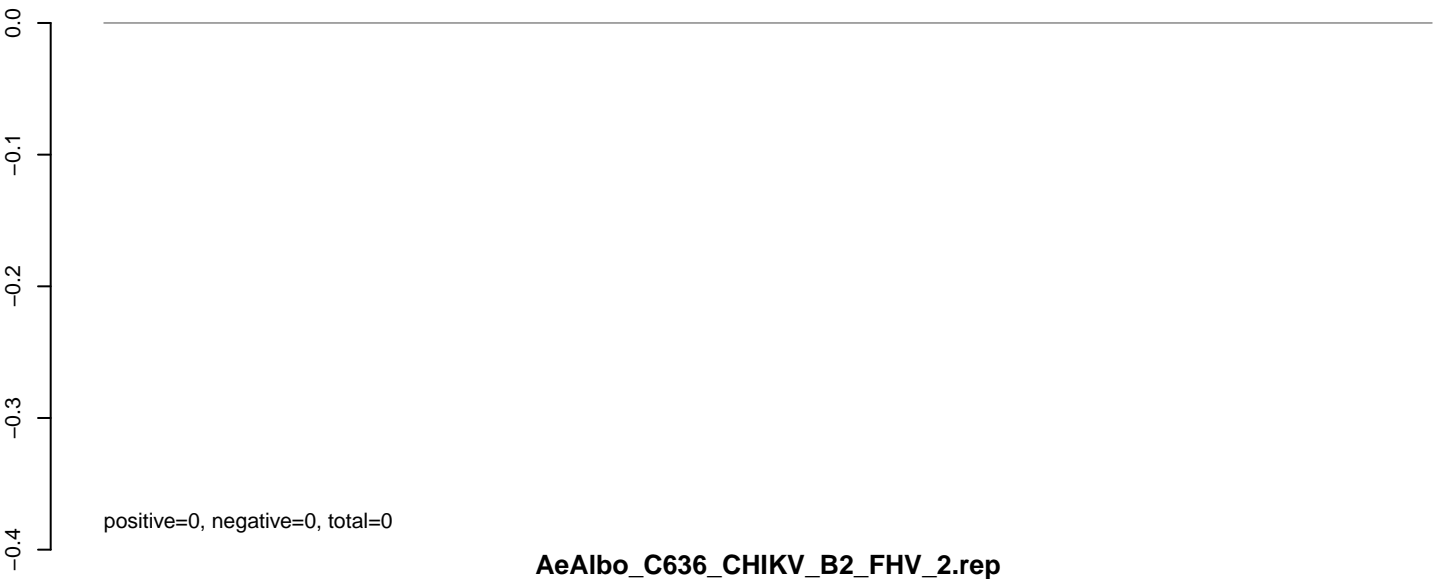
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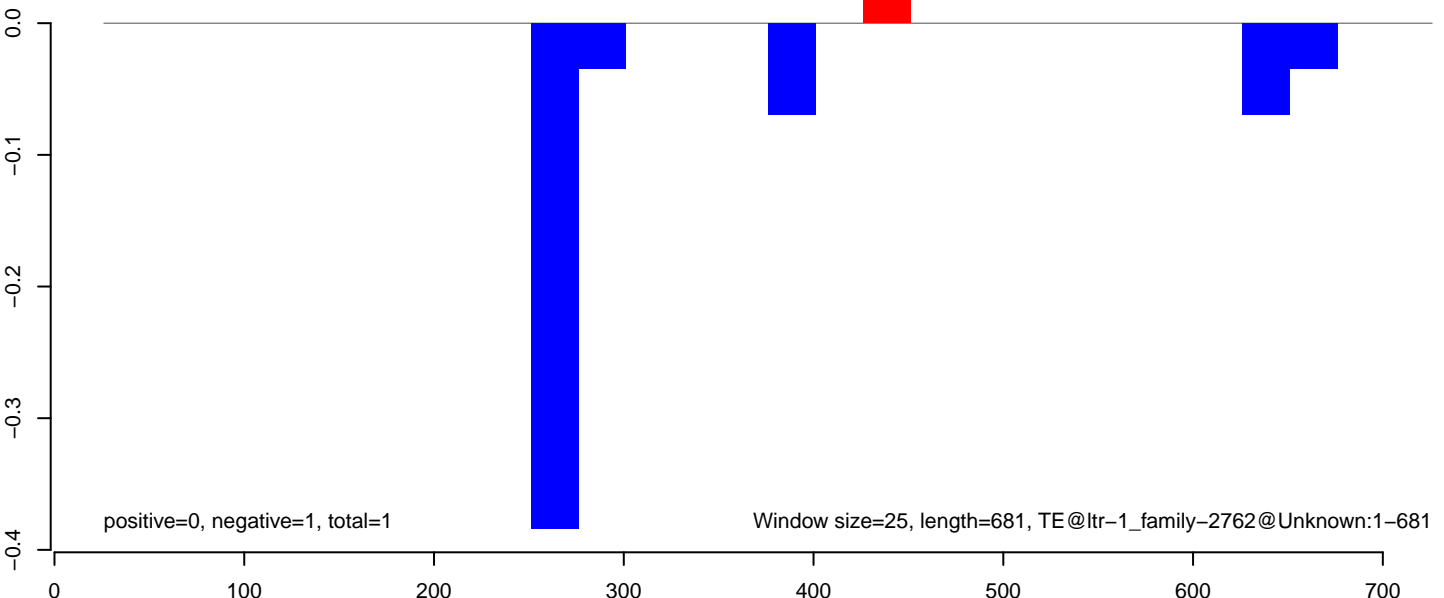
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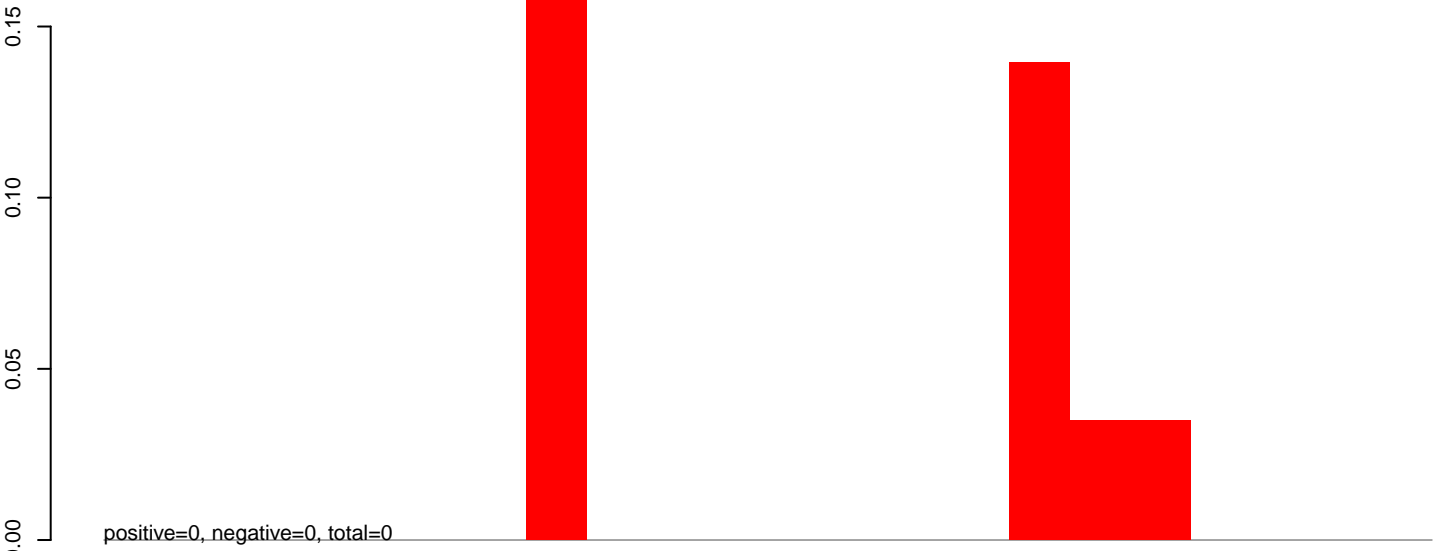
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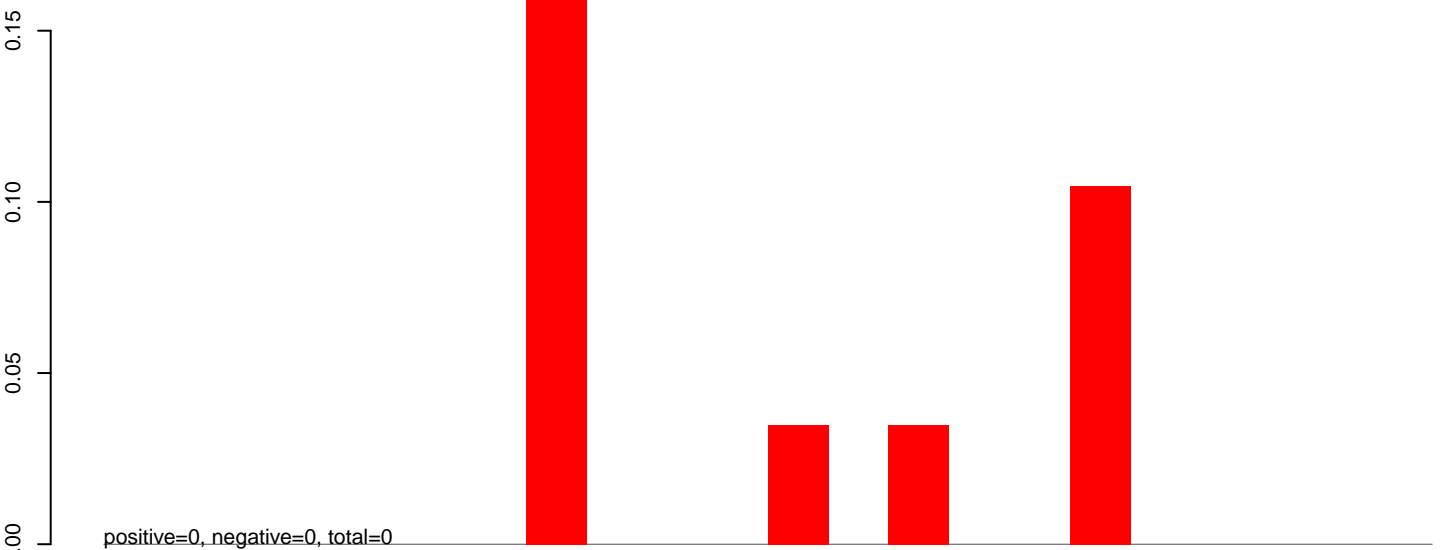
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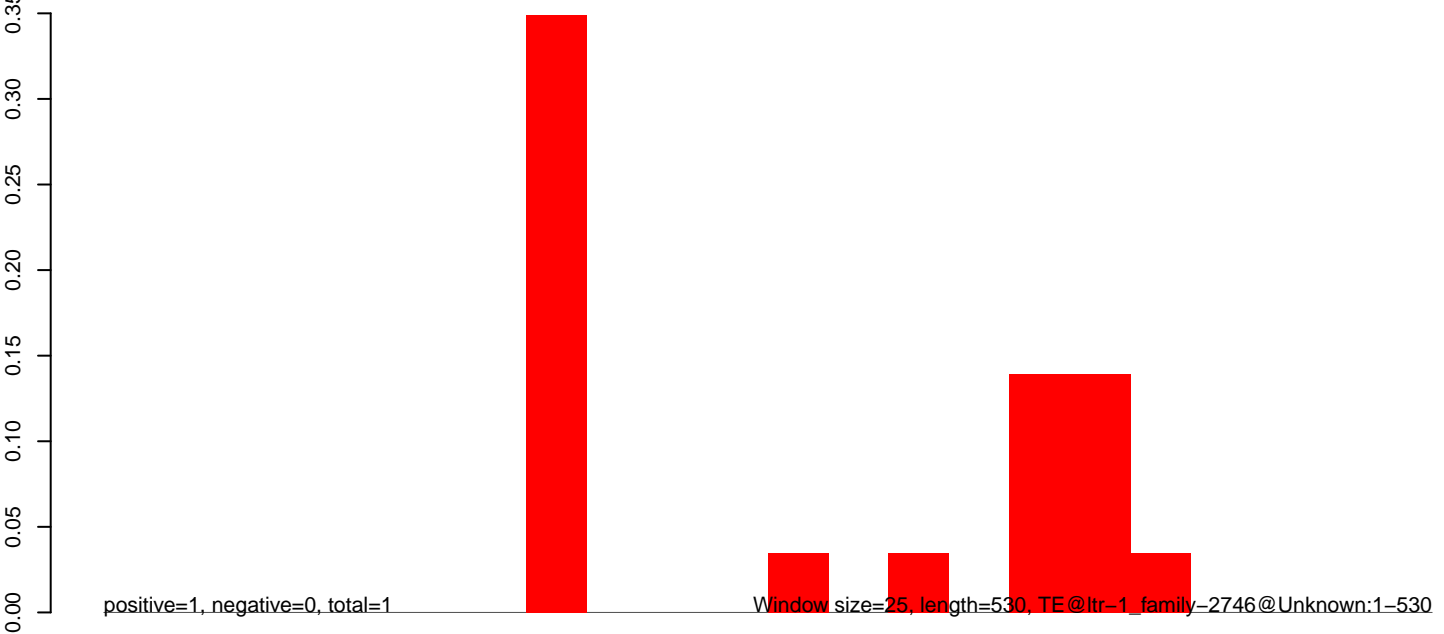
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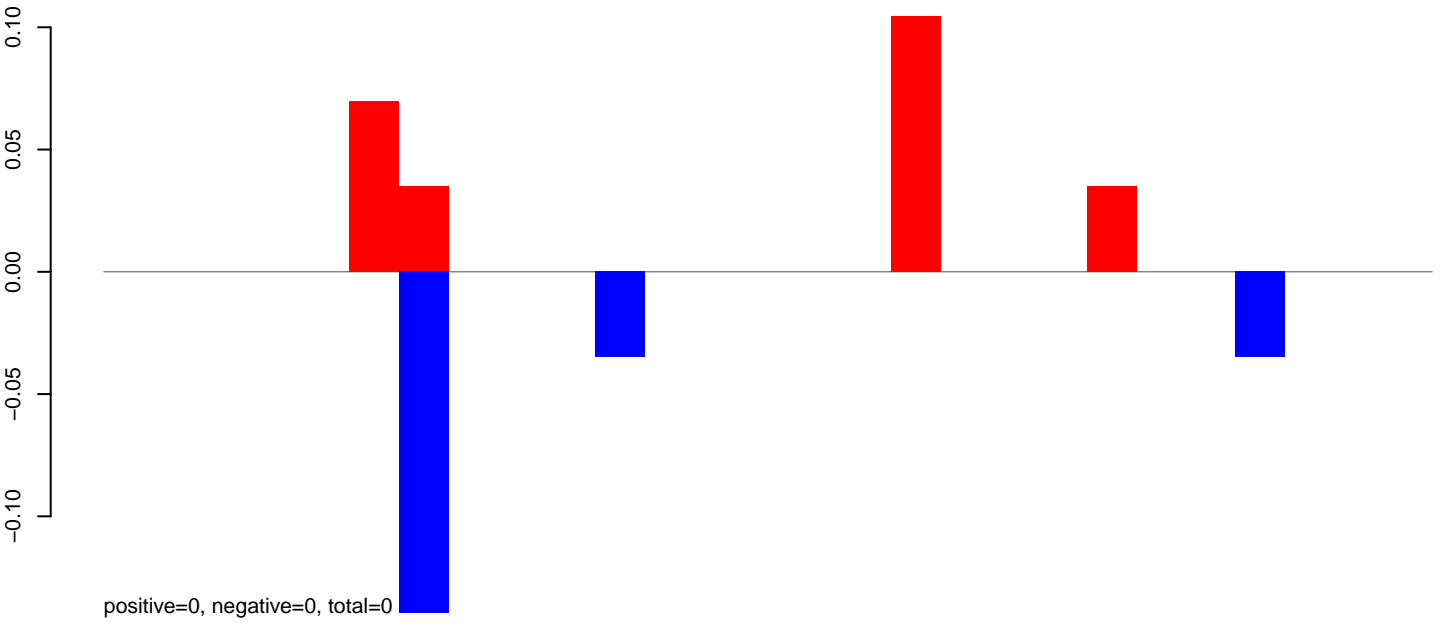
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



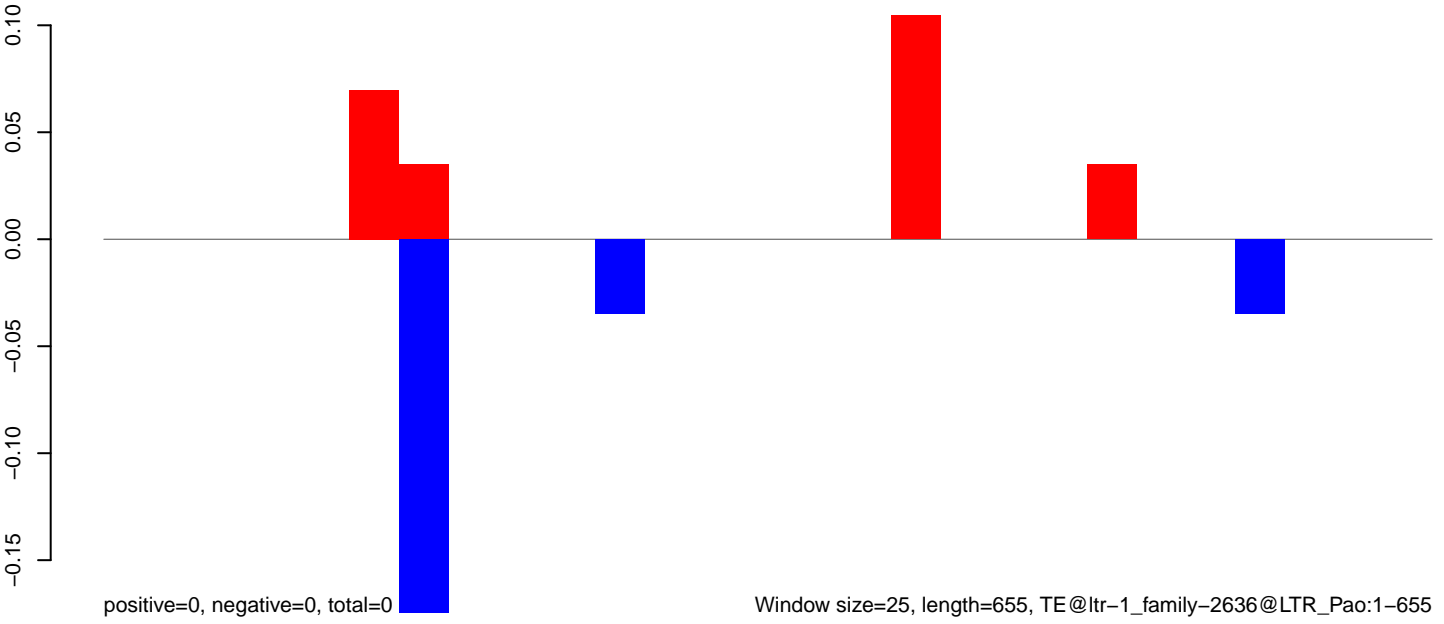
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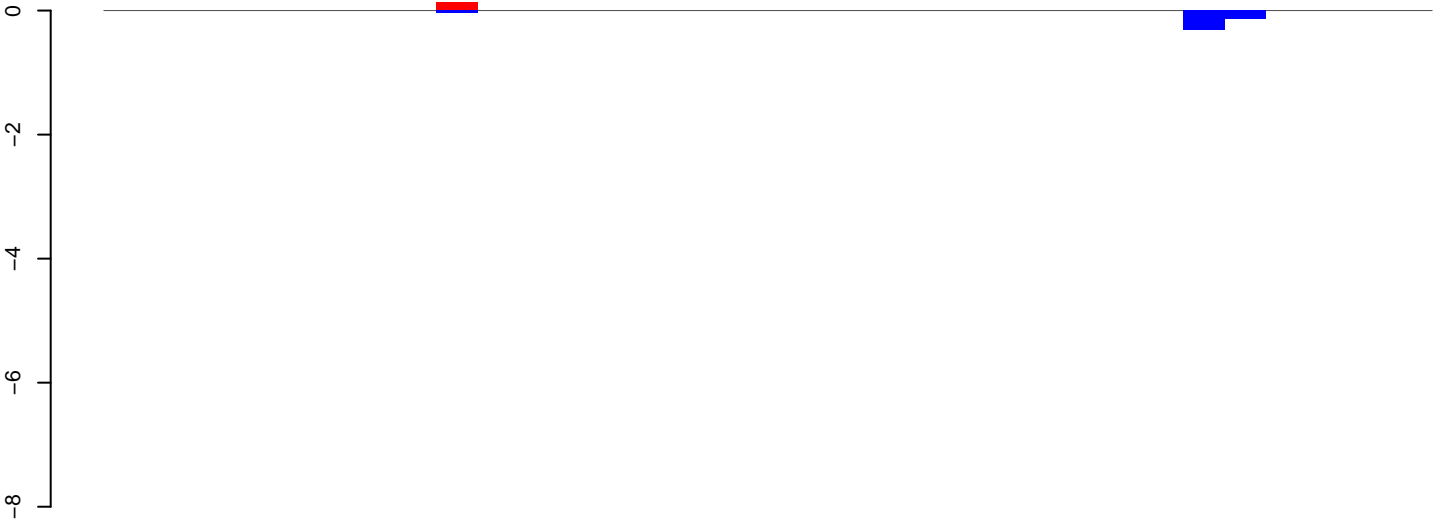
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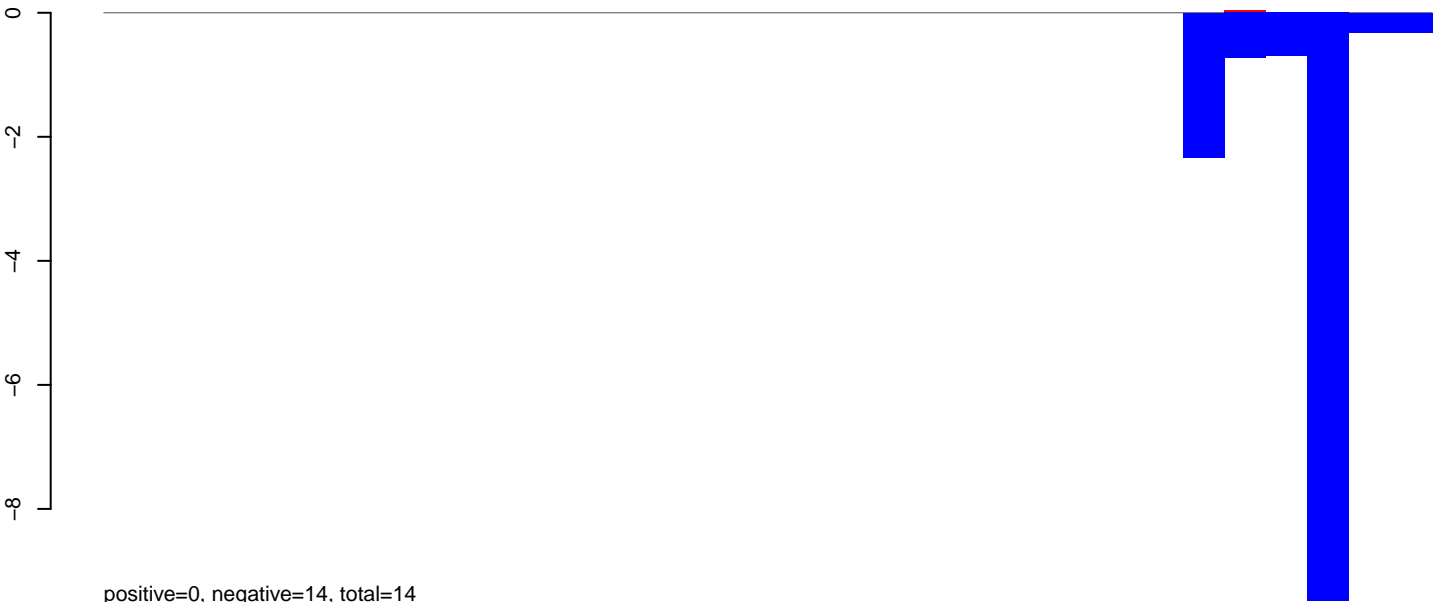


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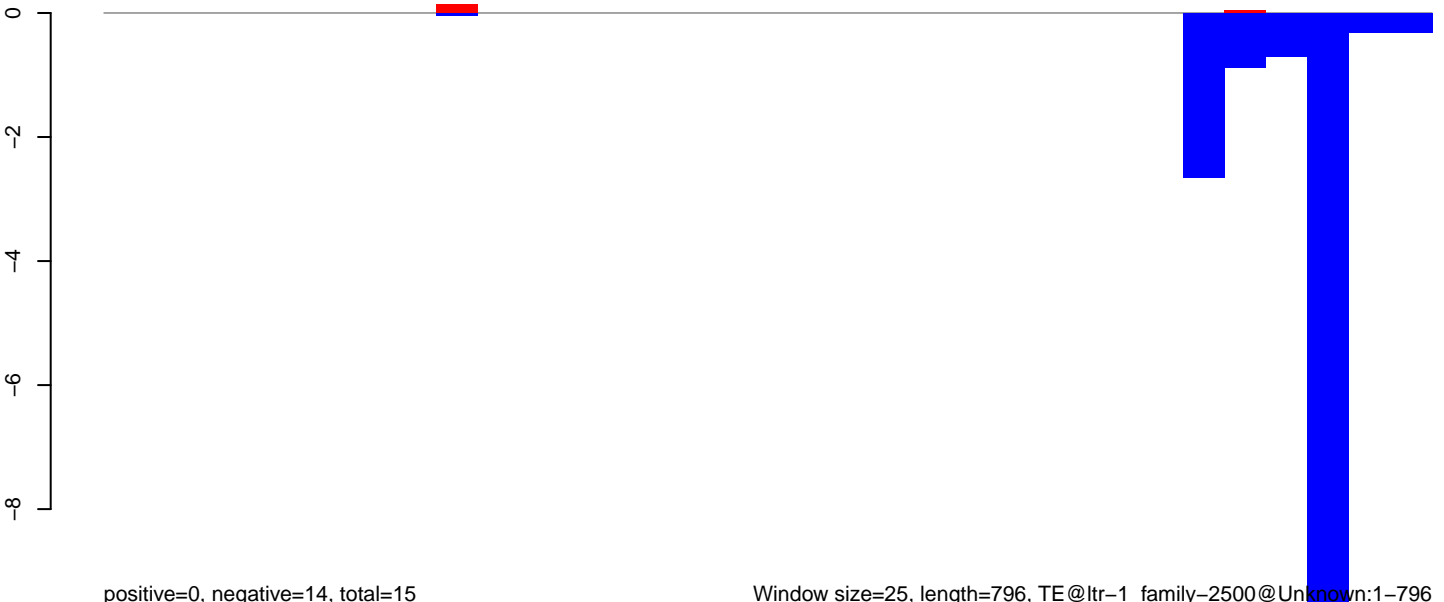
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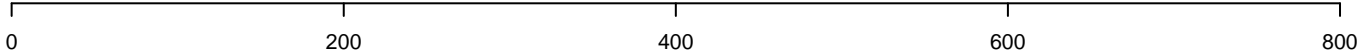
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=0, negative=14, total=15

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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

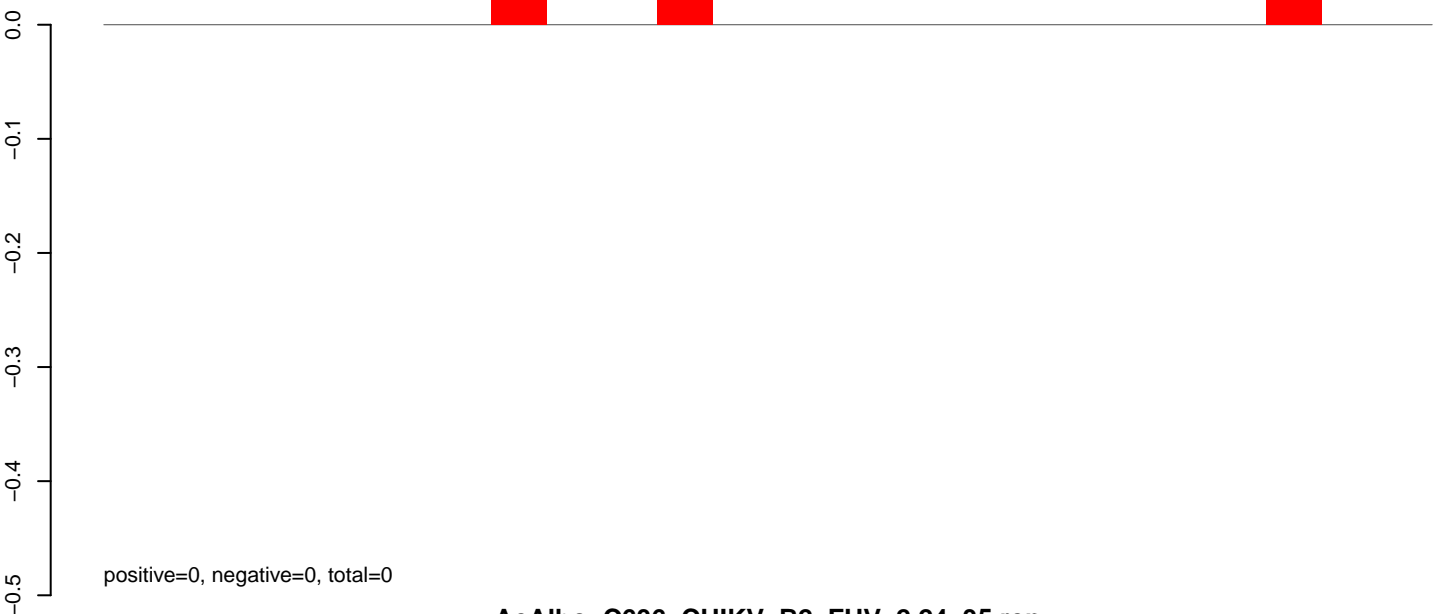
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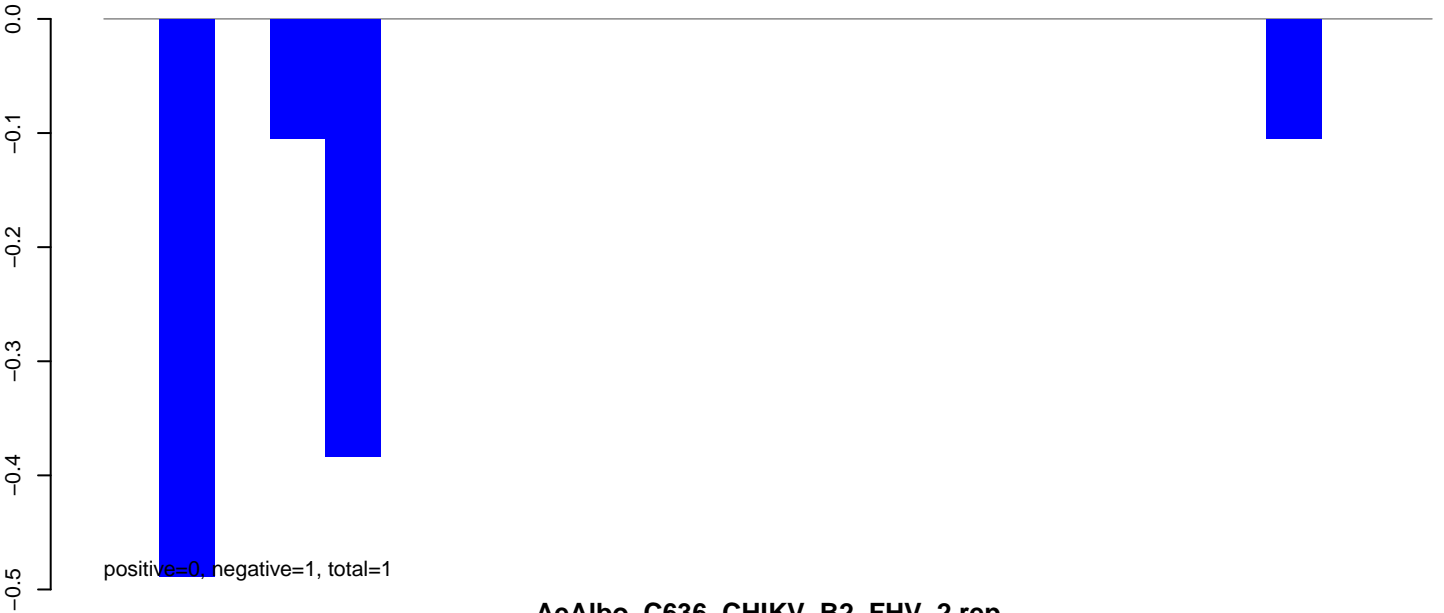
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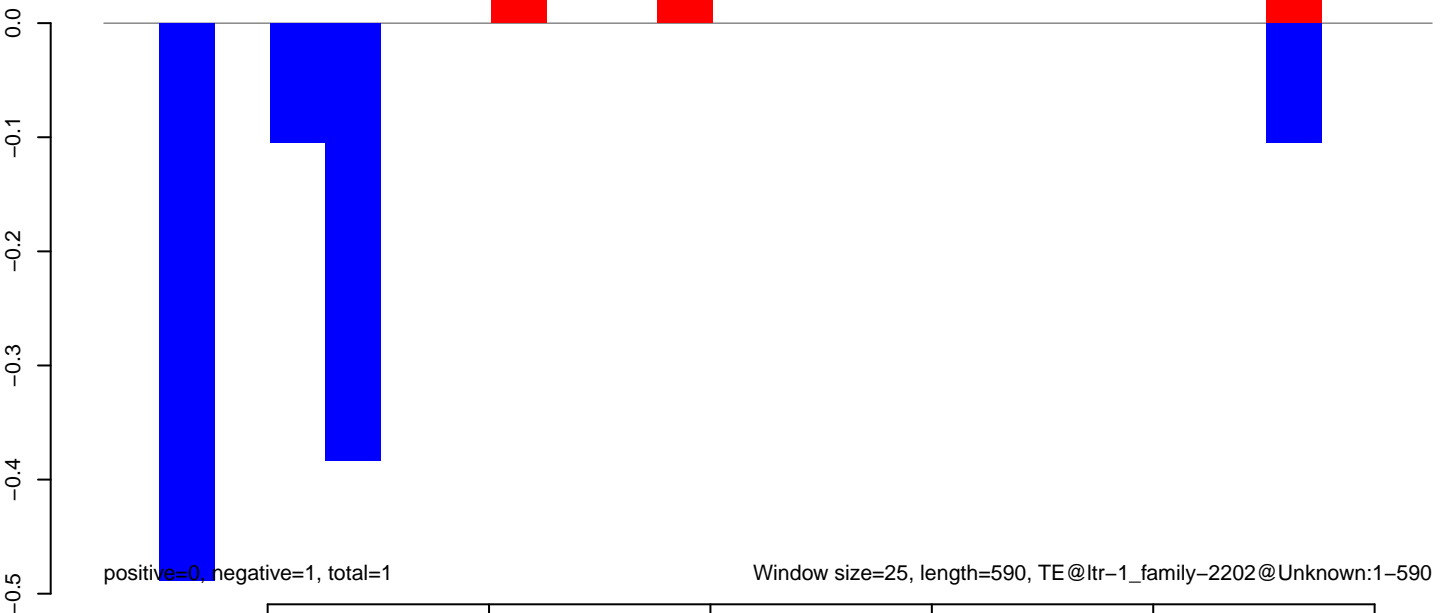
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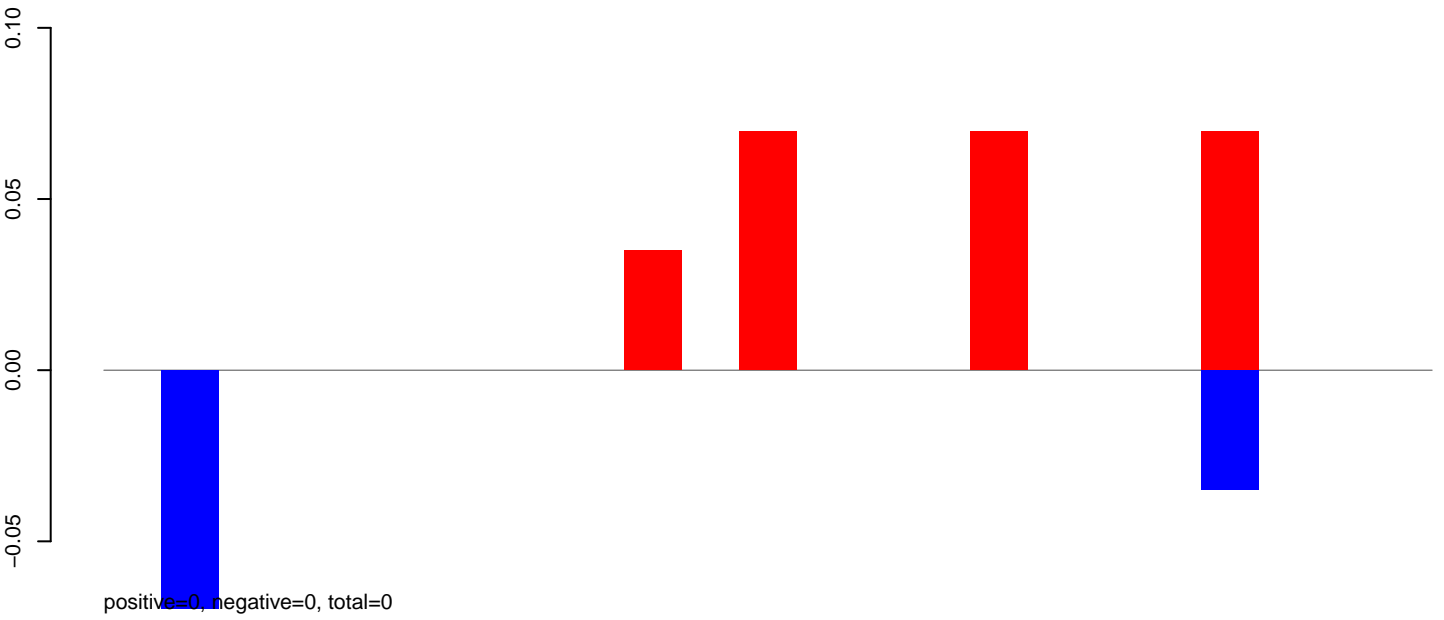
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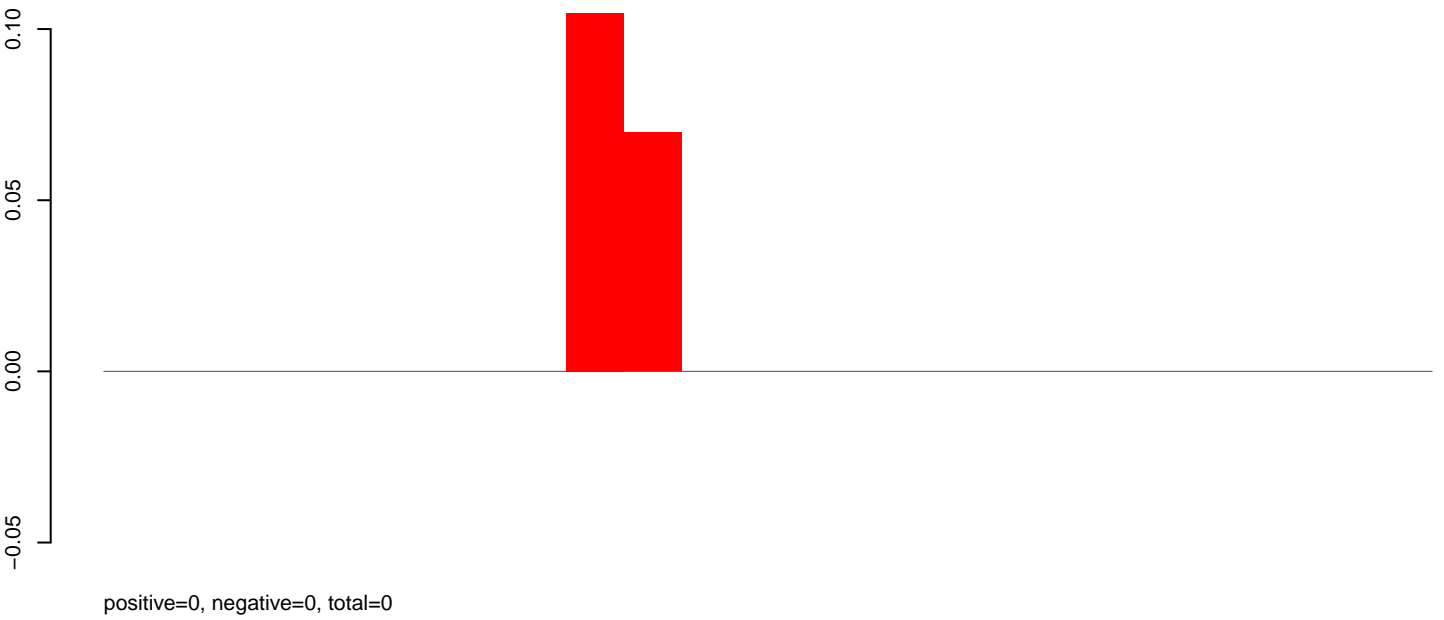
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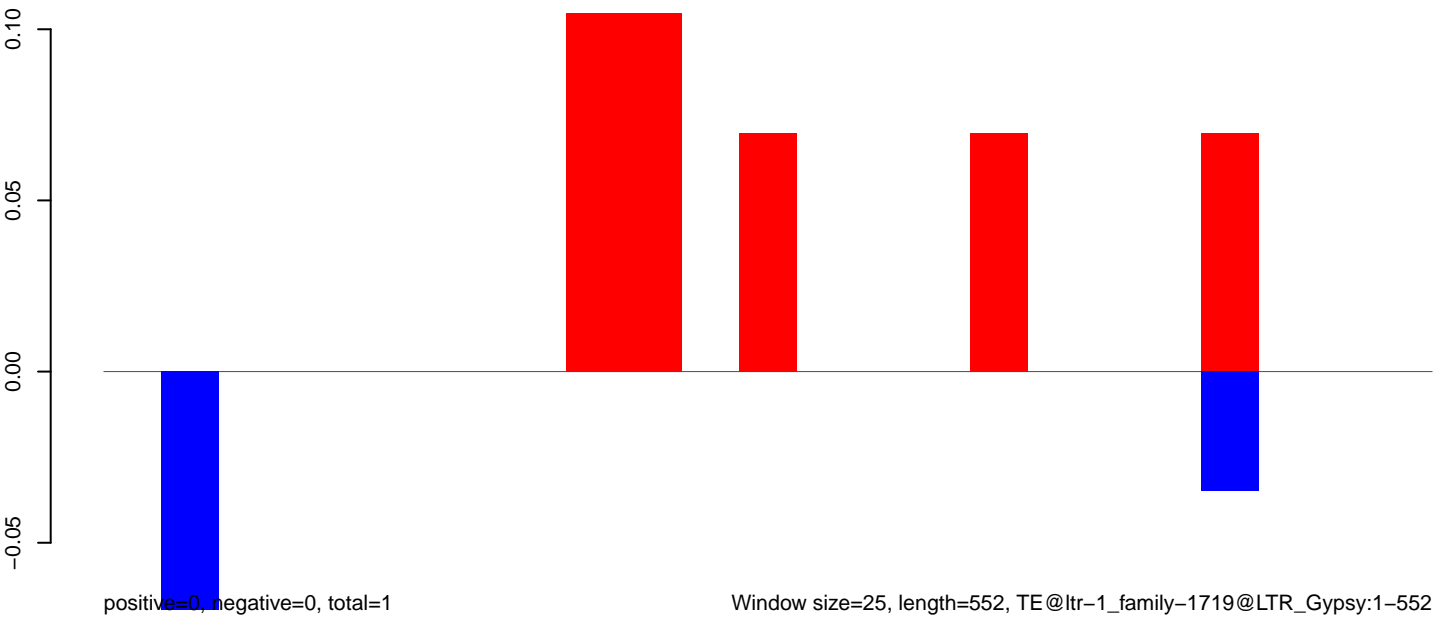
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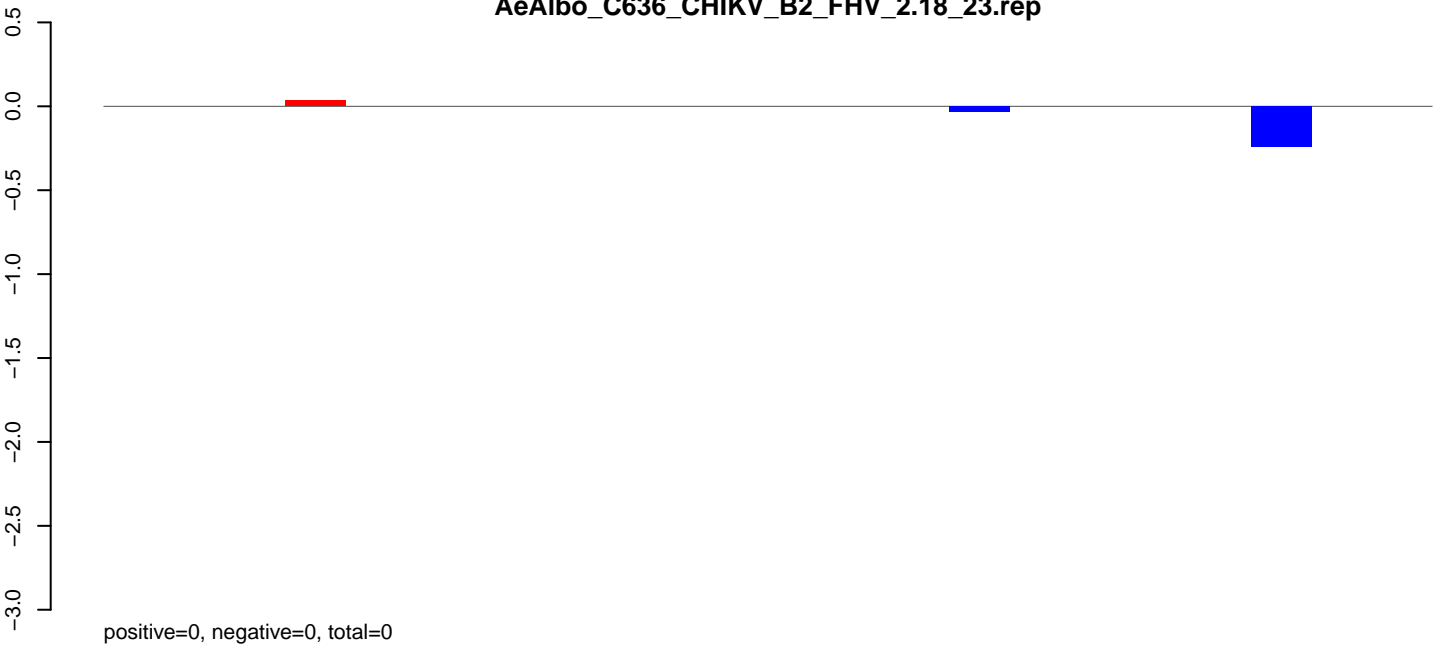
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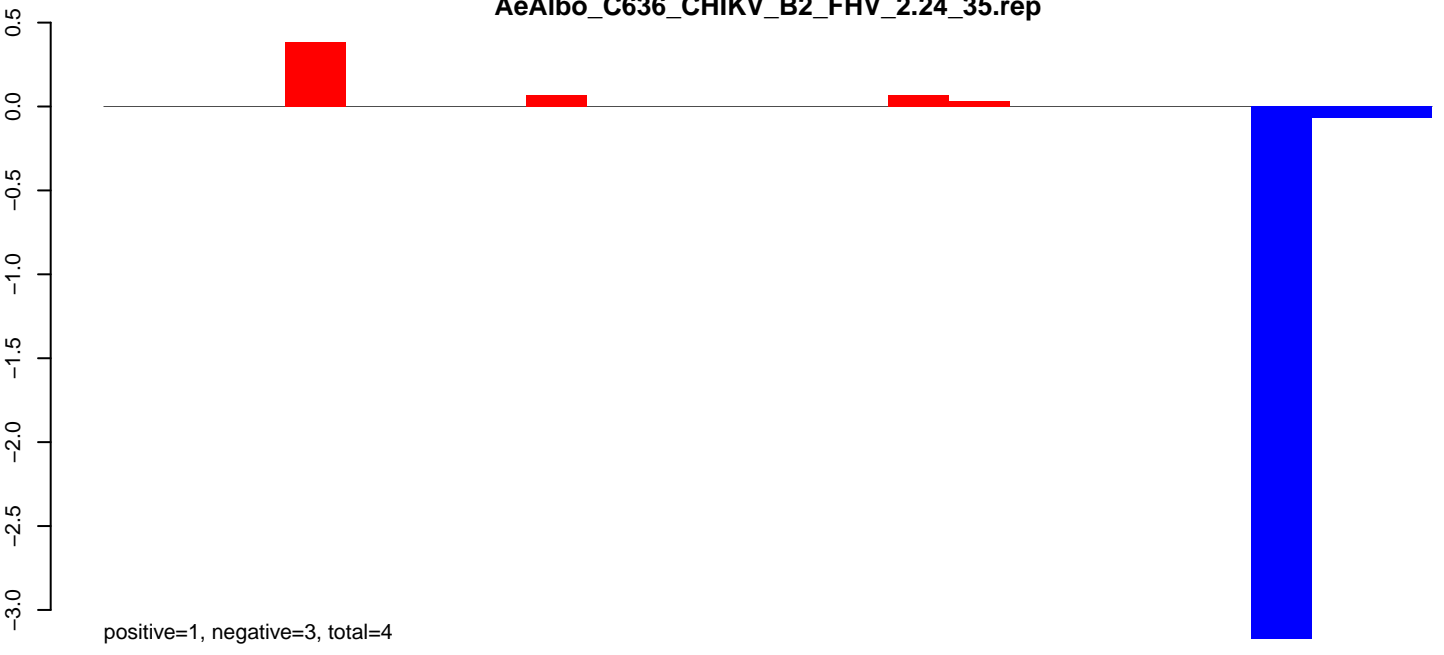
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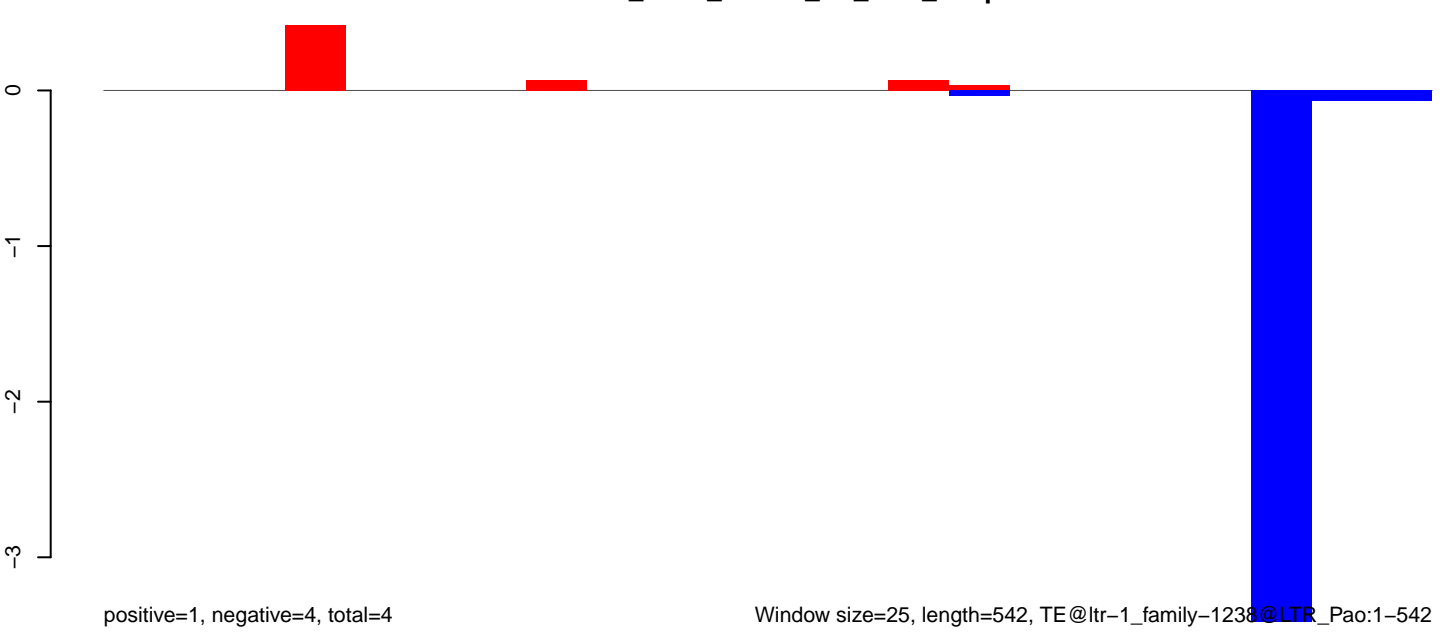
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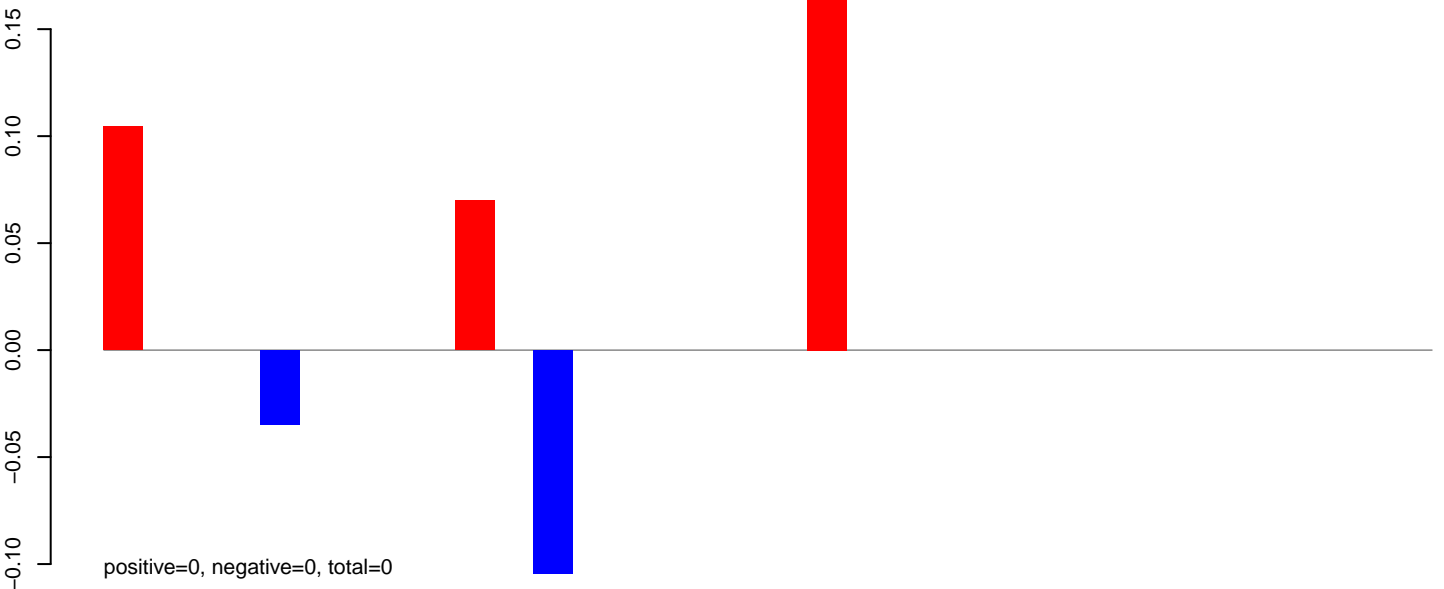
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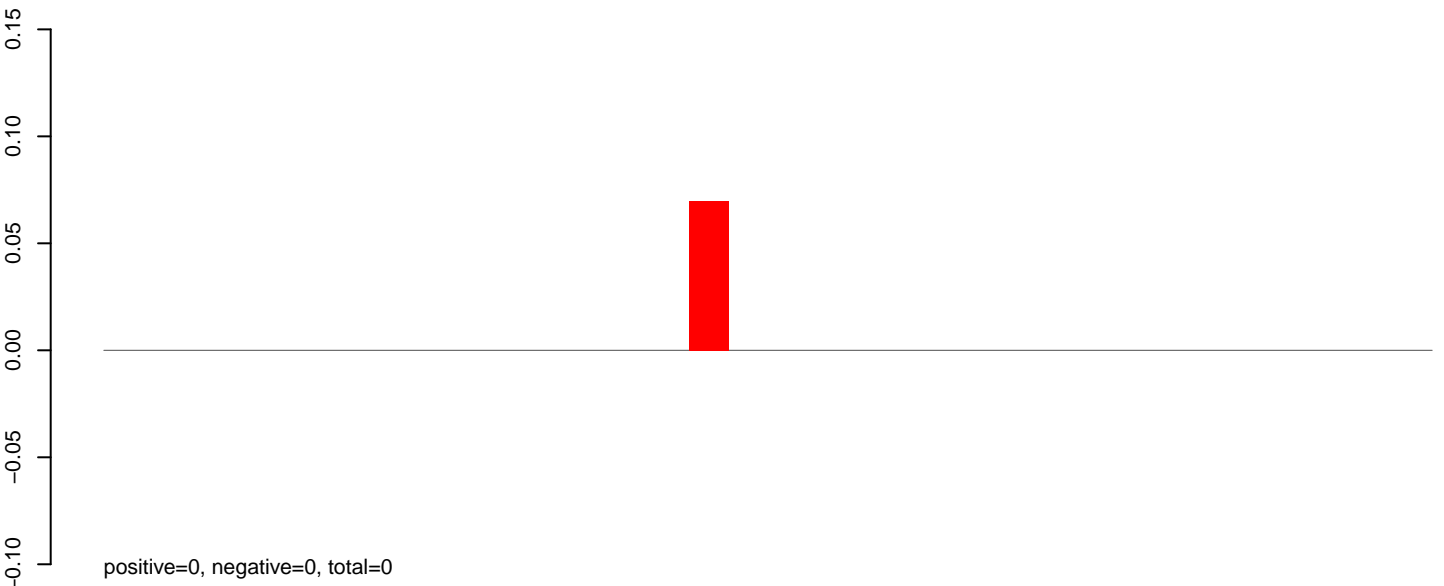
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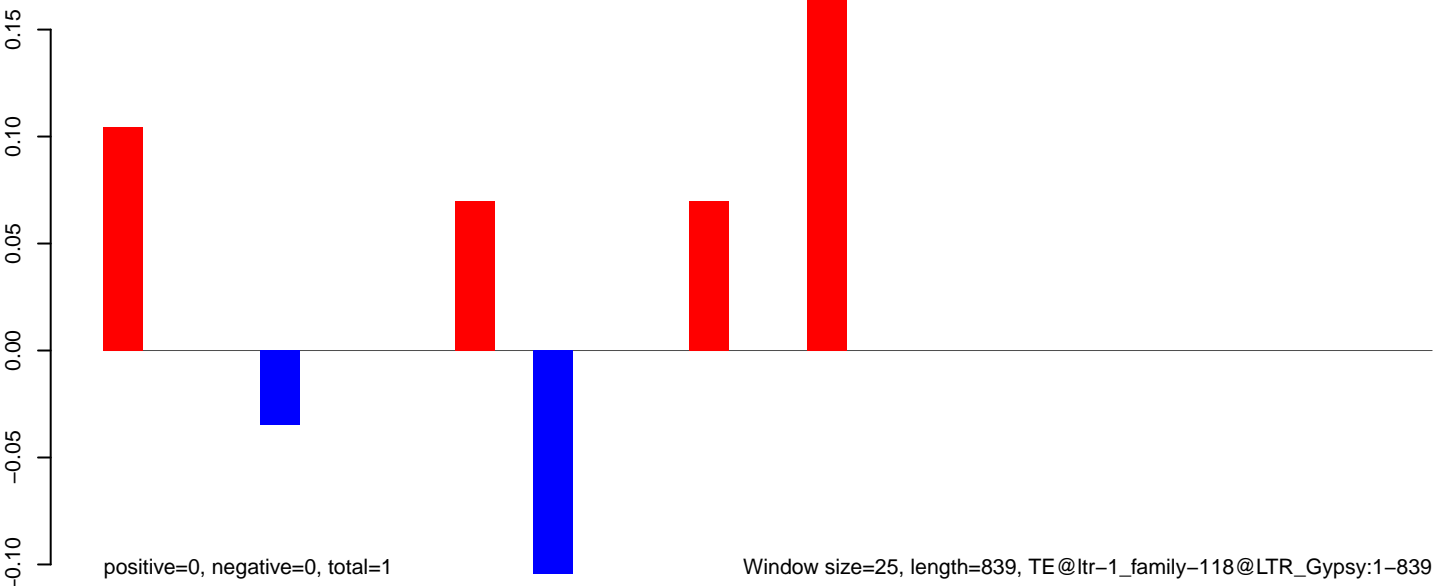
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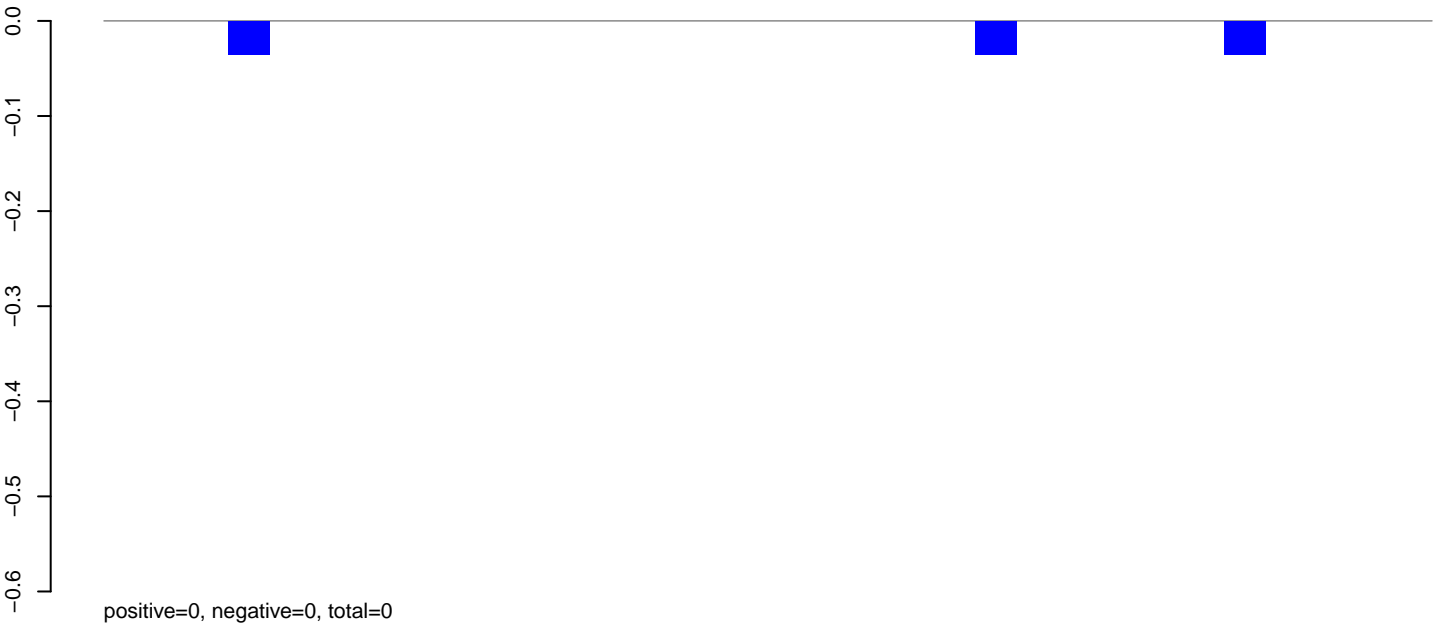
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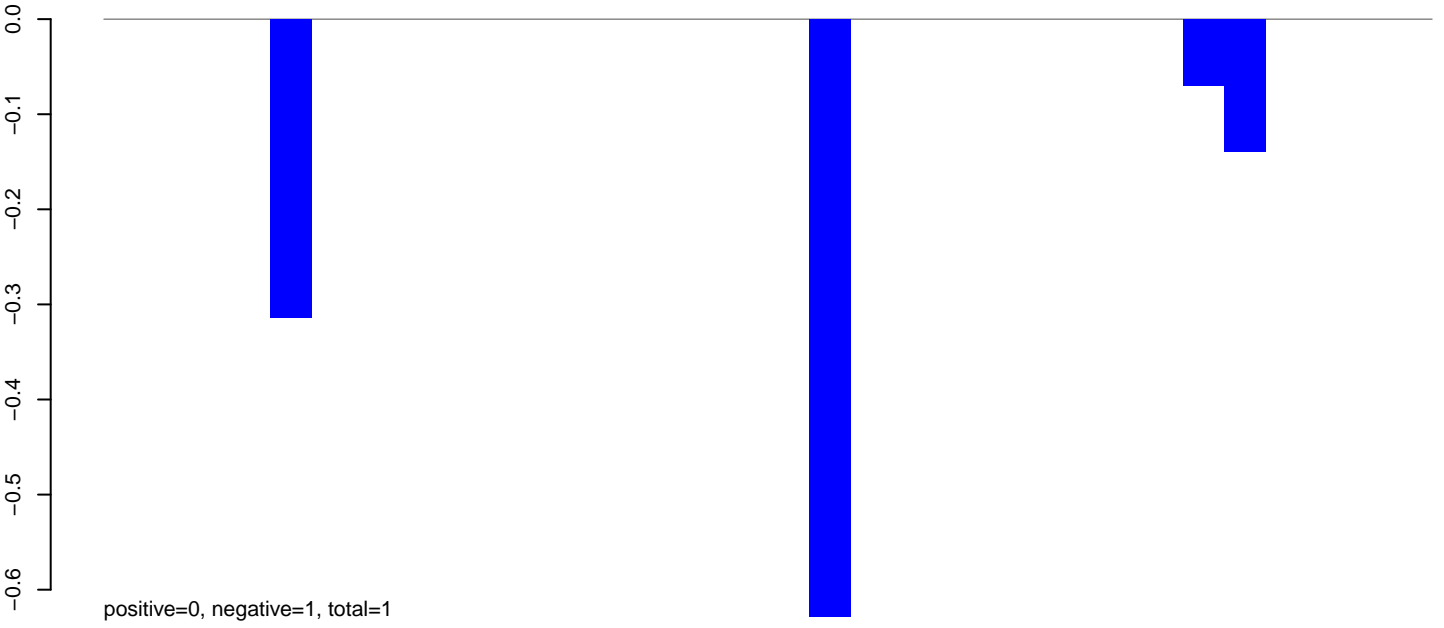
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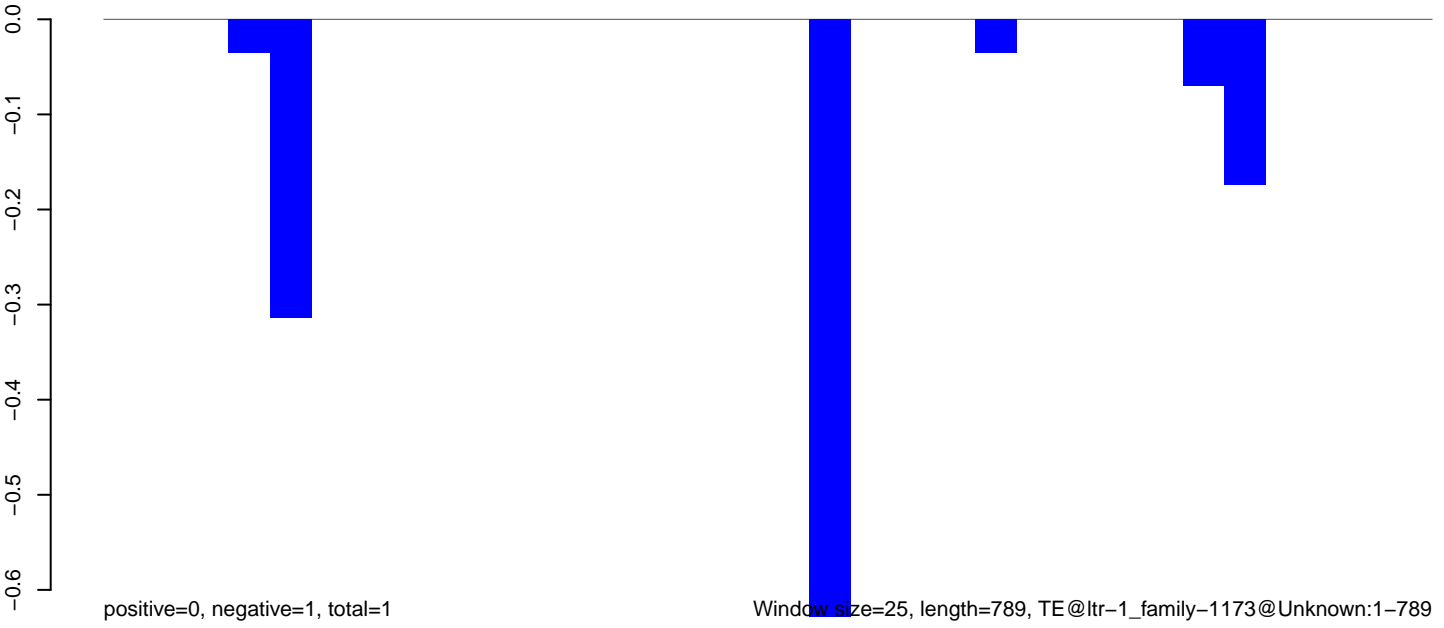
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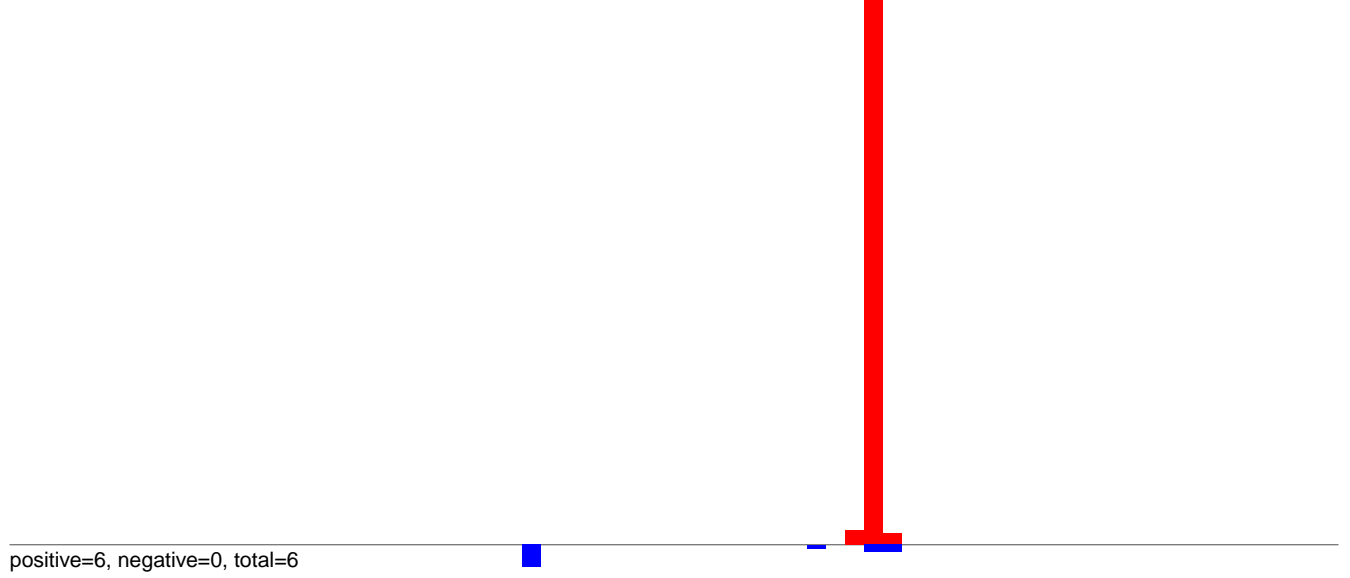


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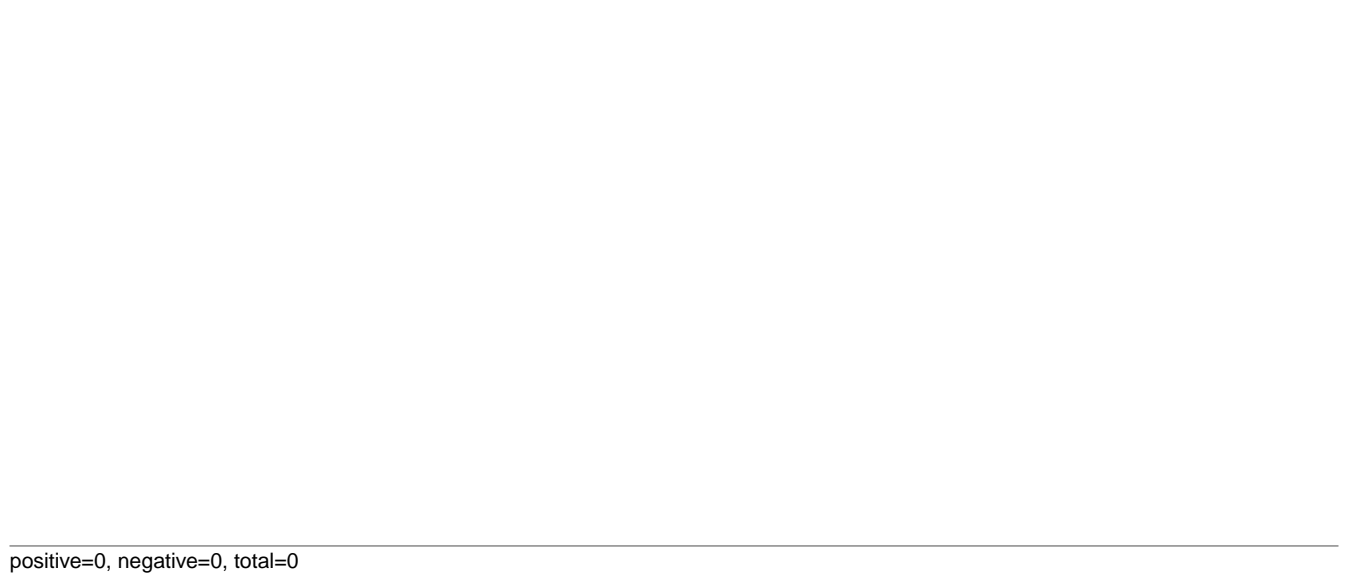


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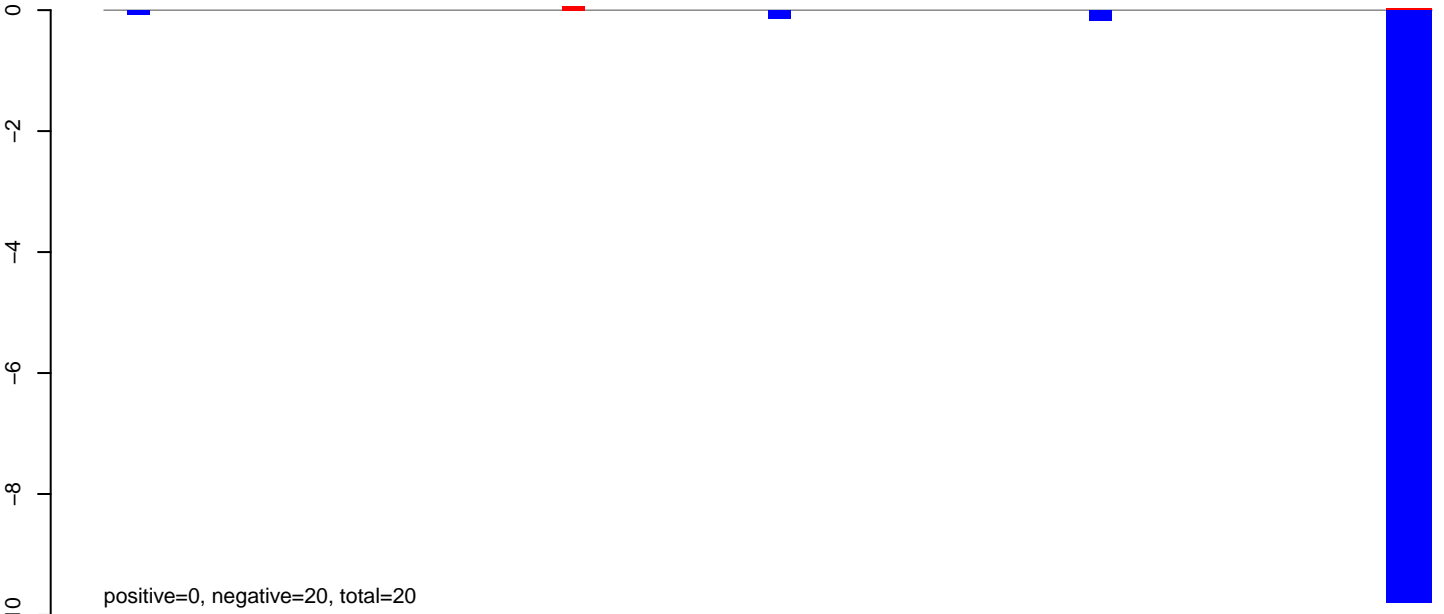
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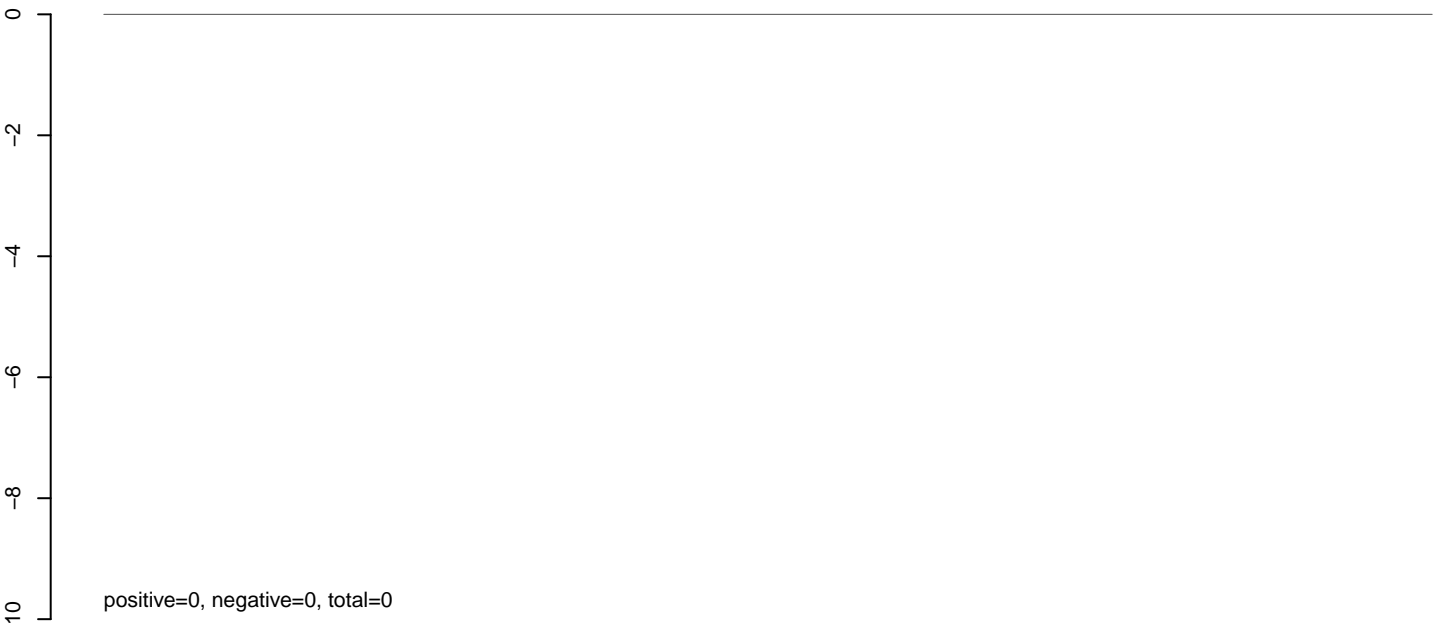
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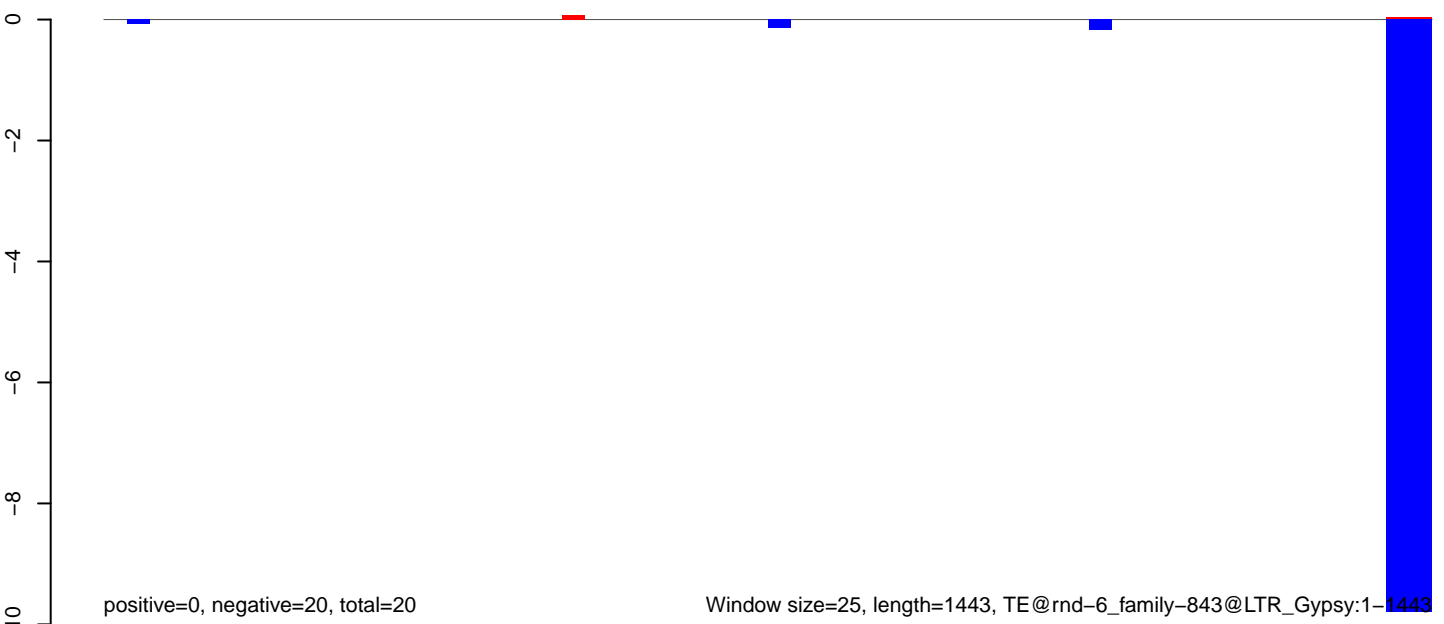
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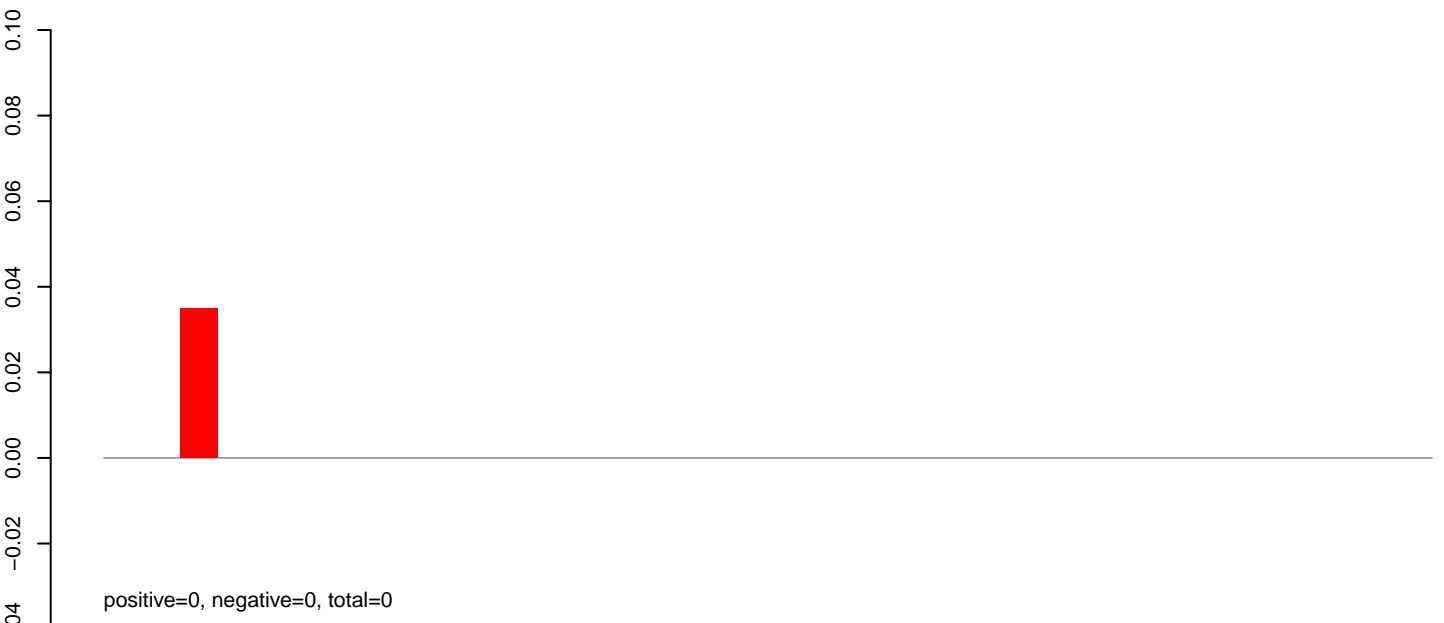
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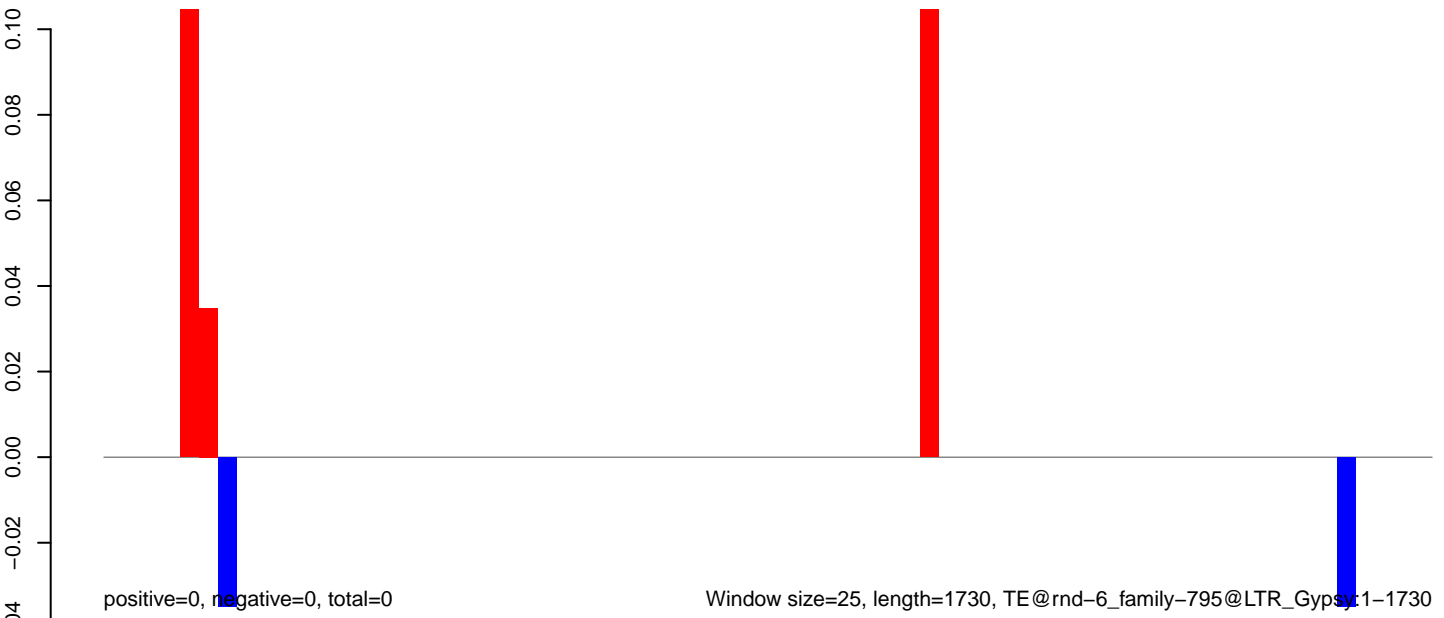
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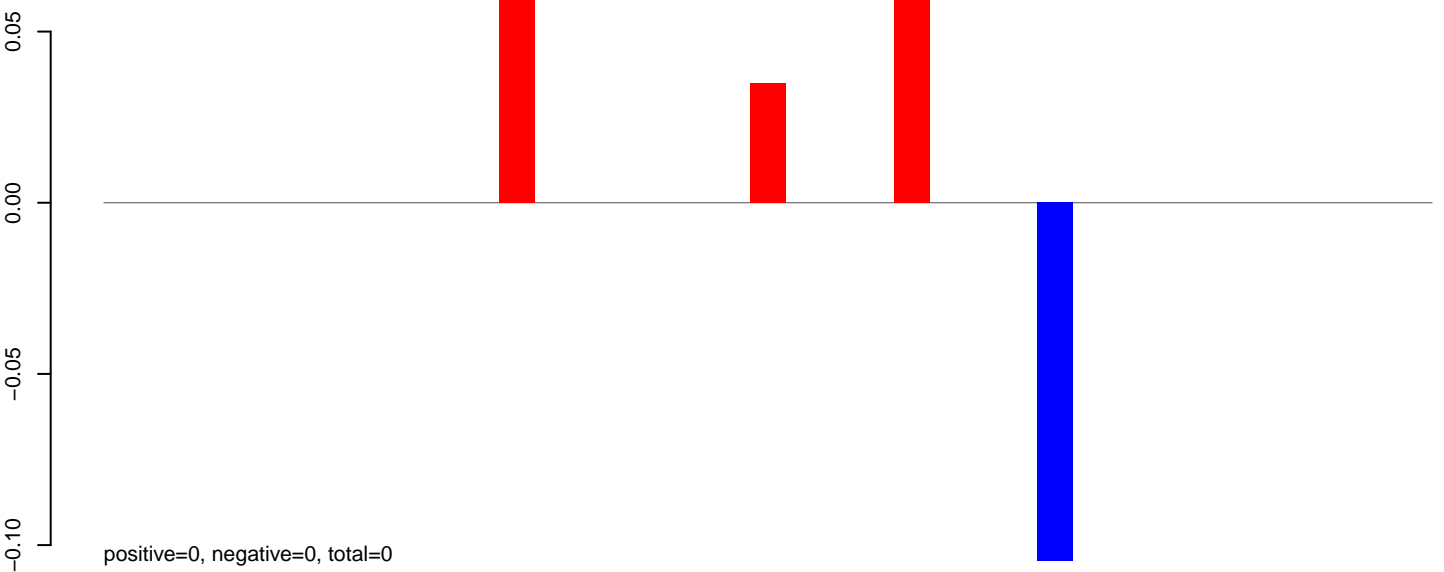


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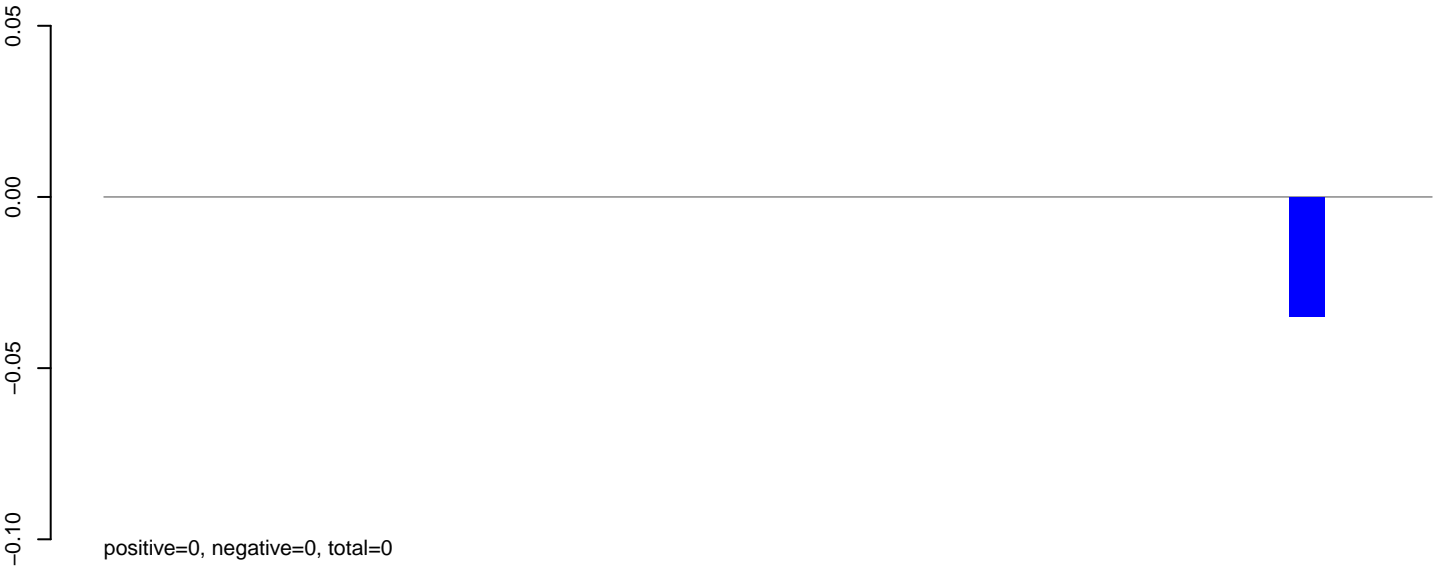


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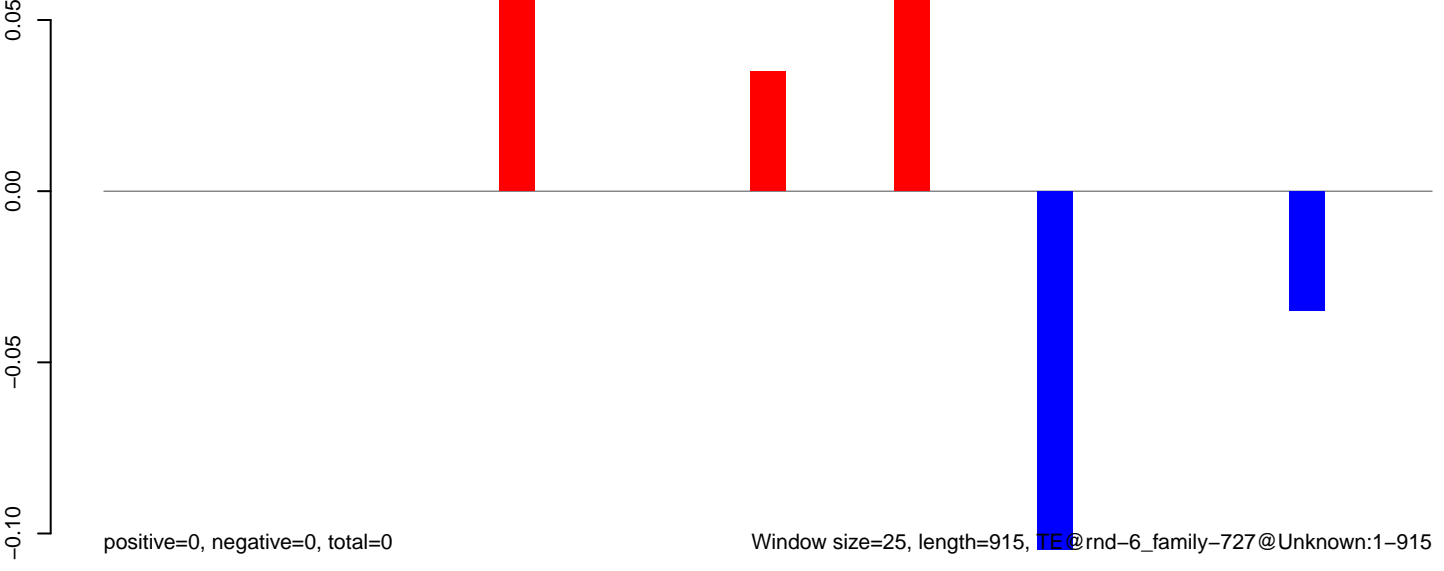
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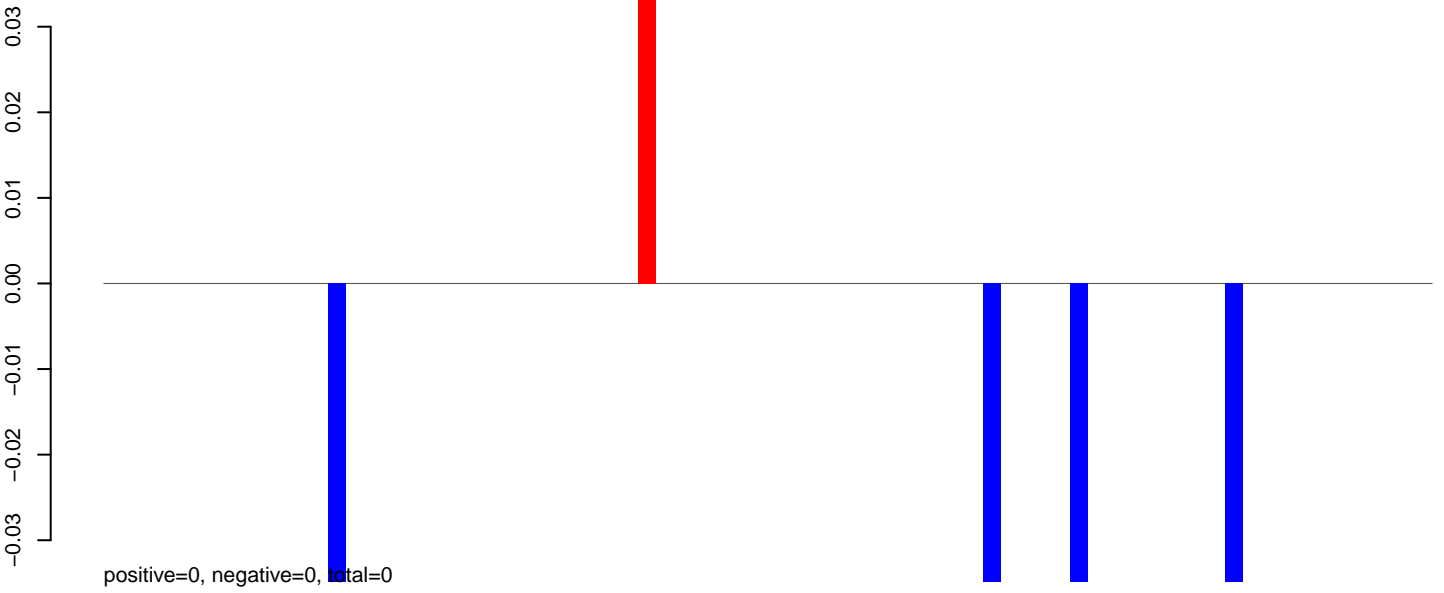
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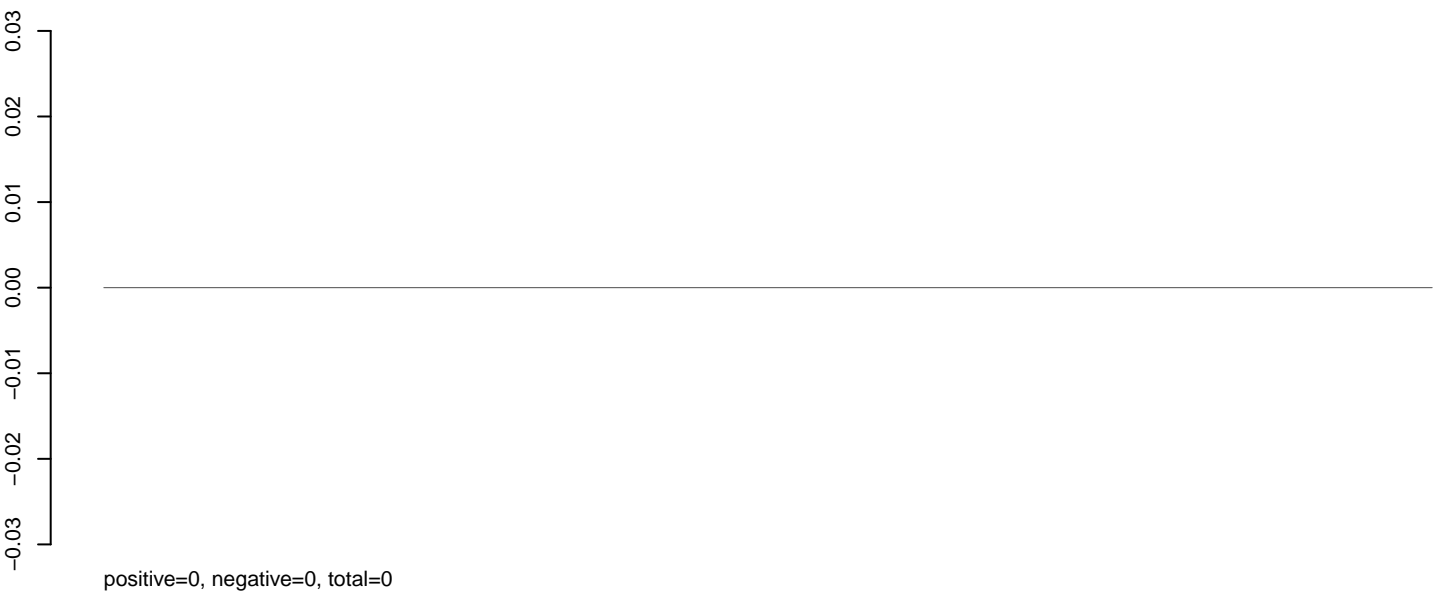
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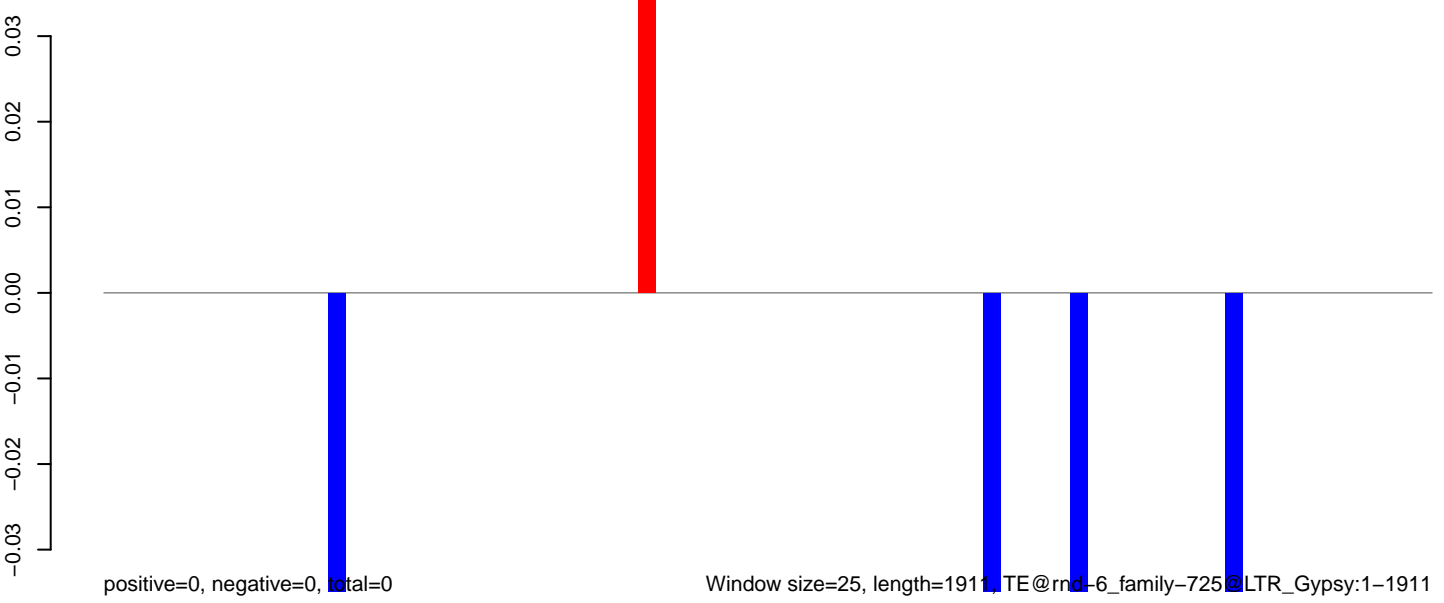
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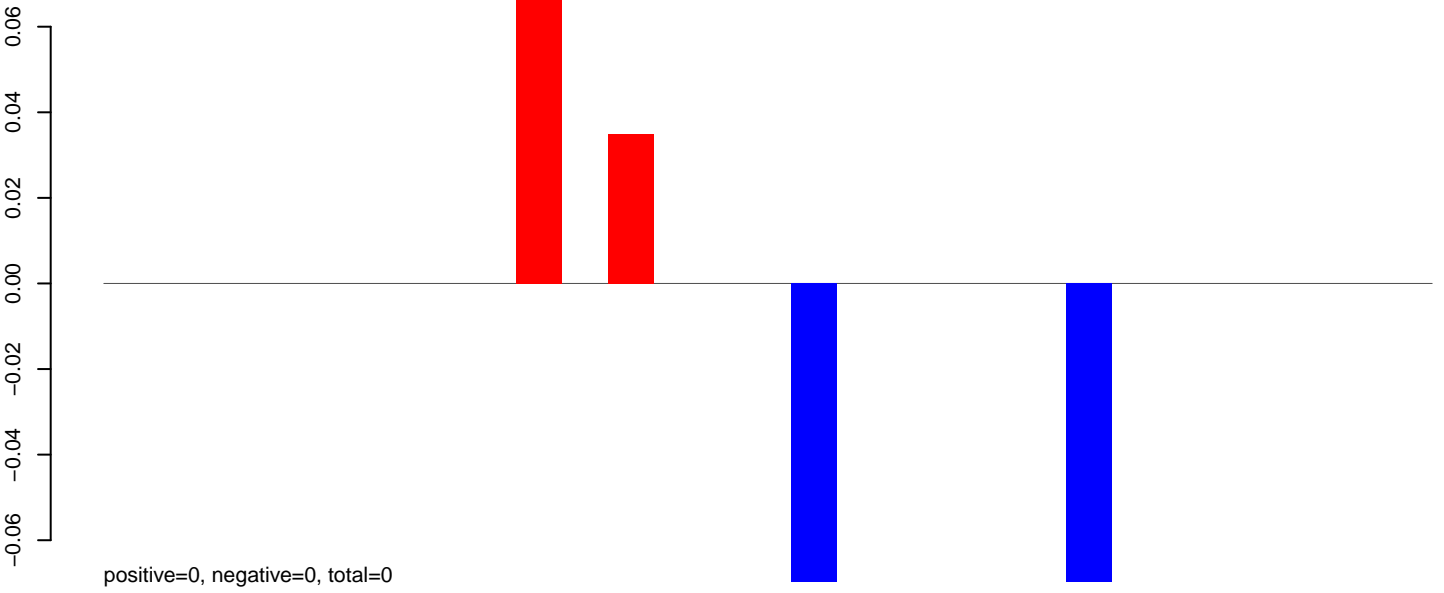
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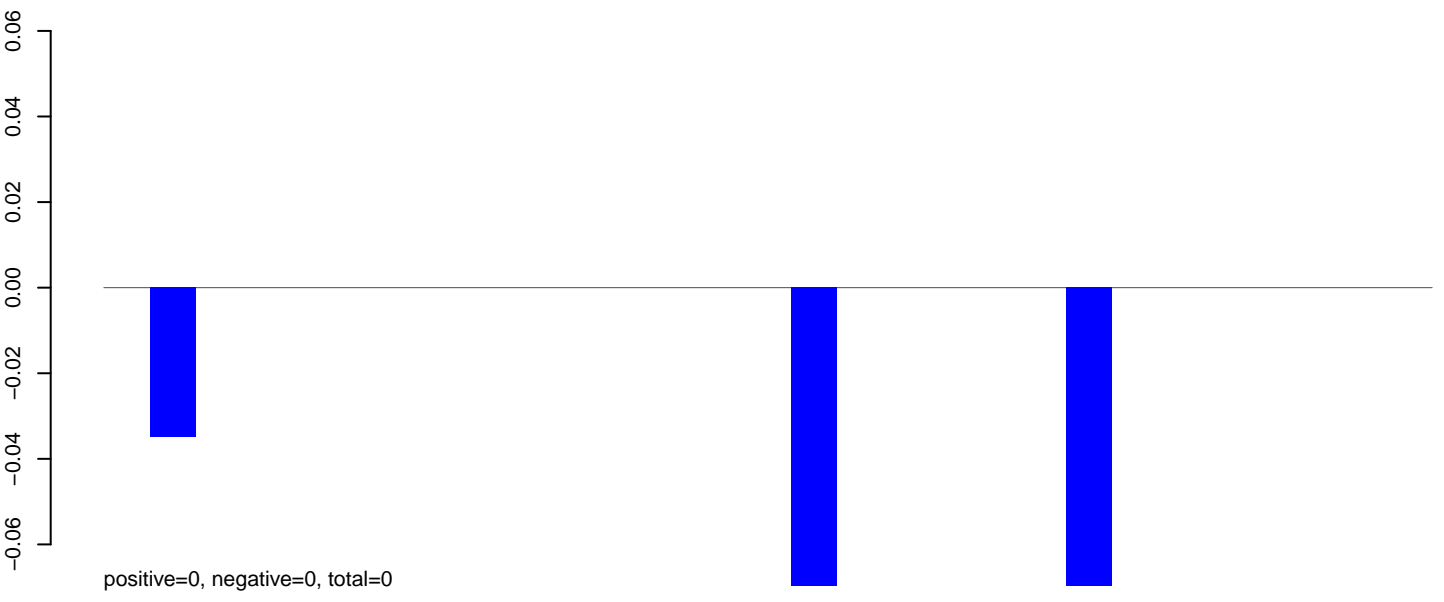
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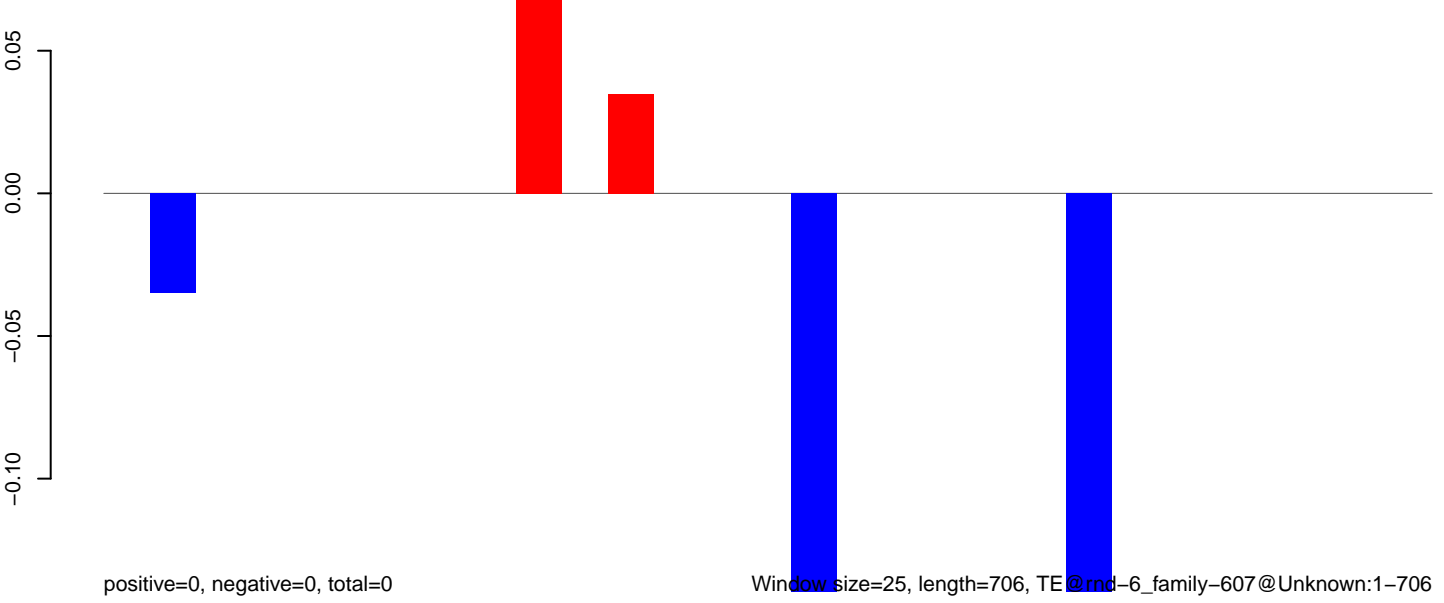
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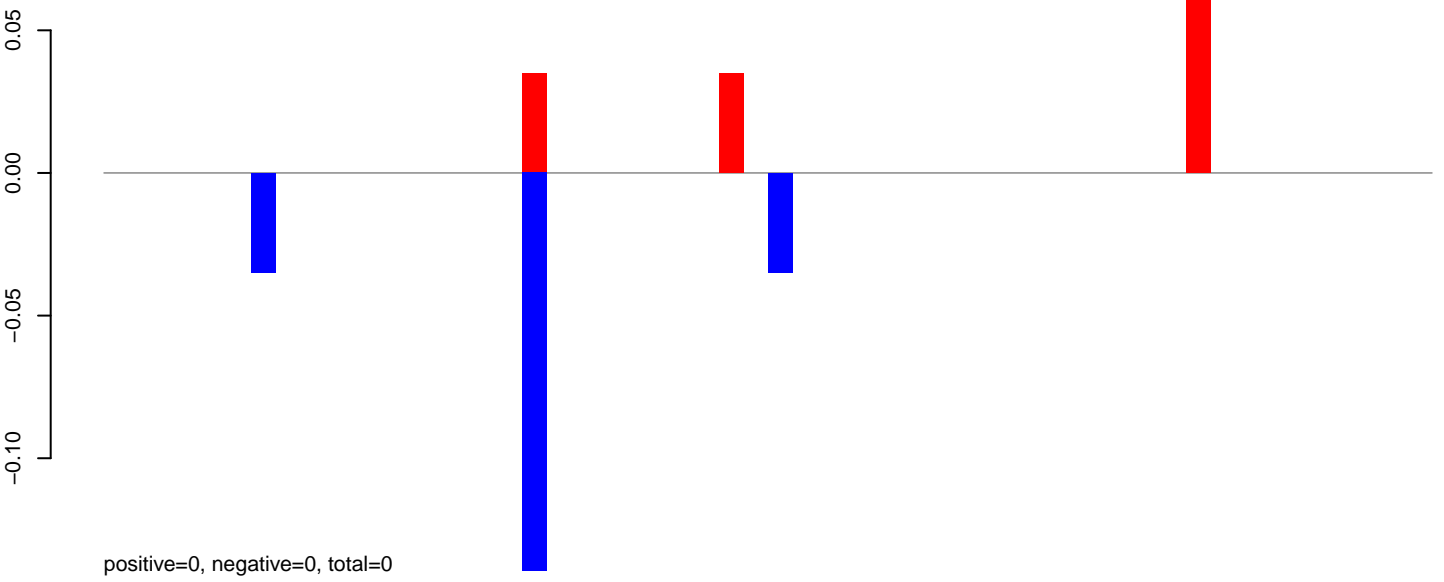
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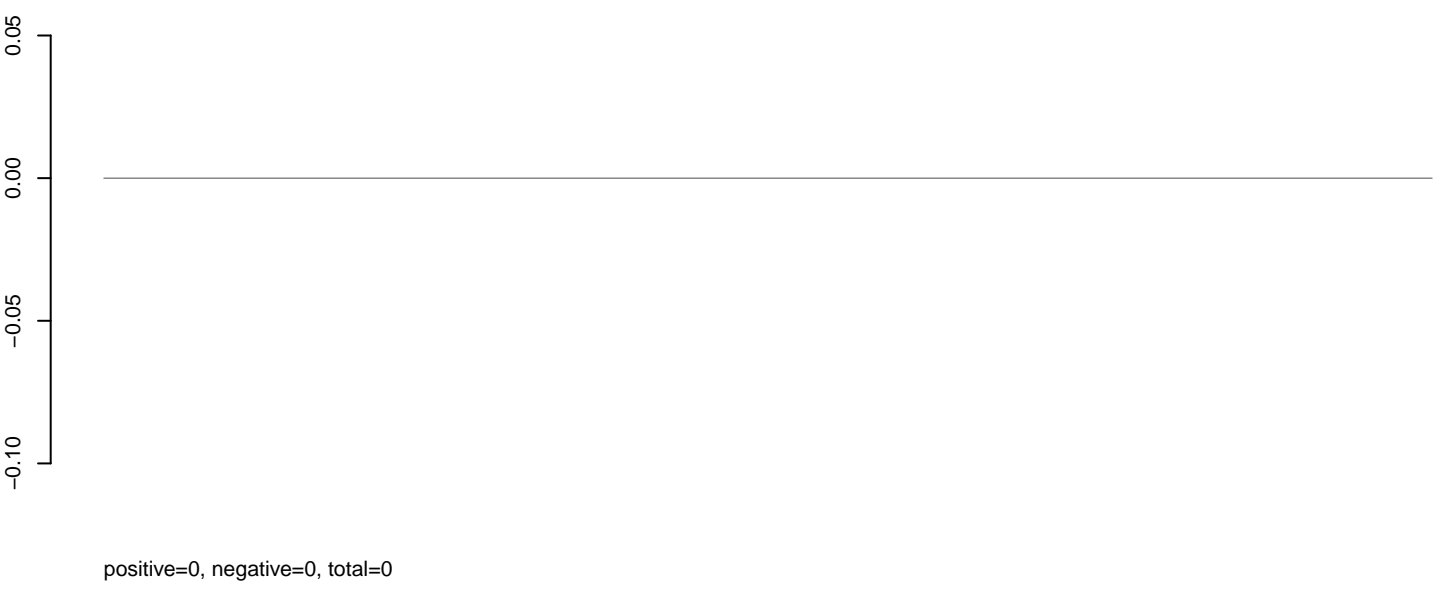
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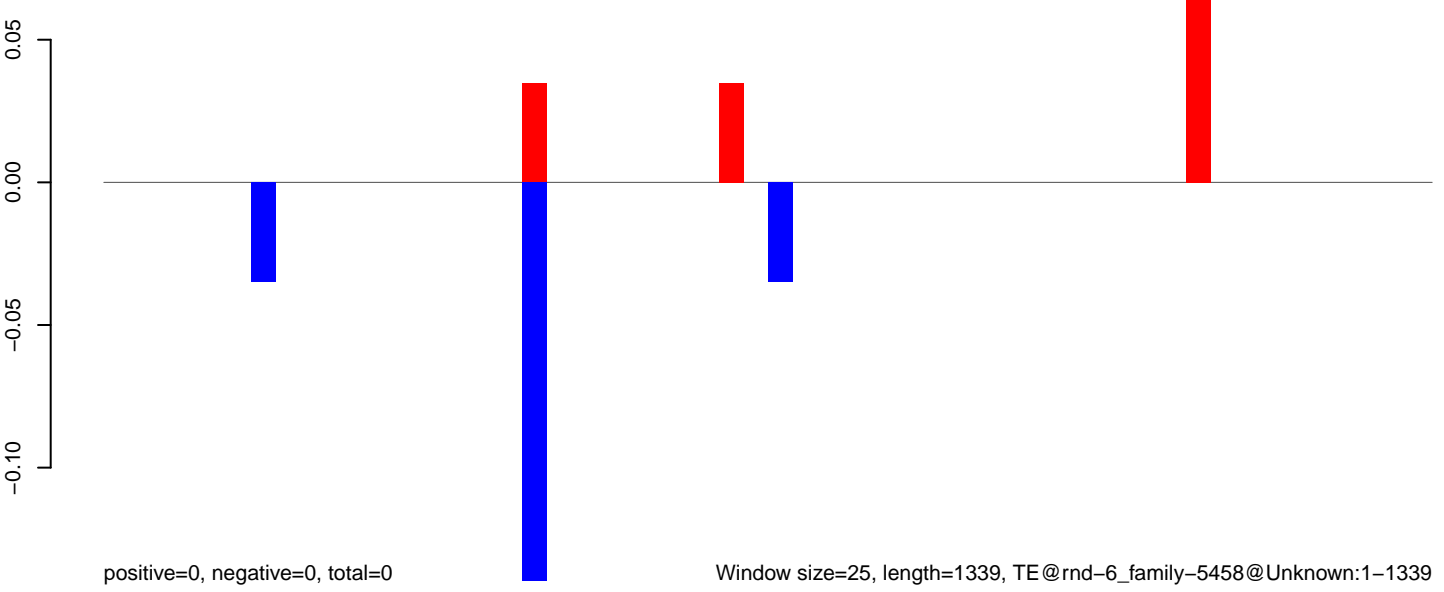
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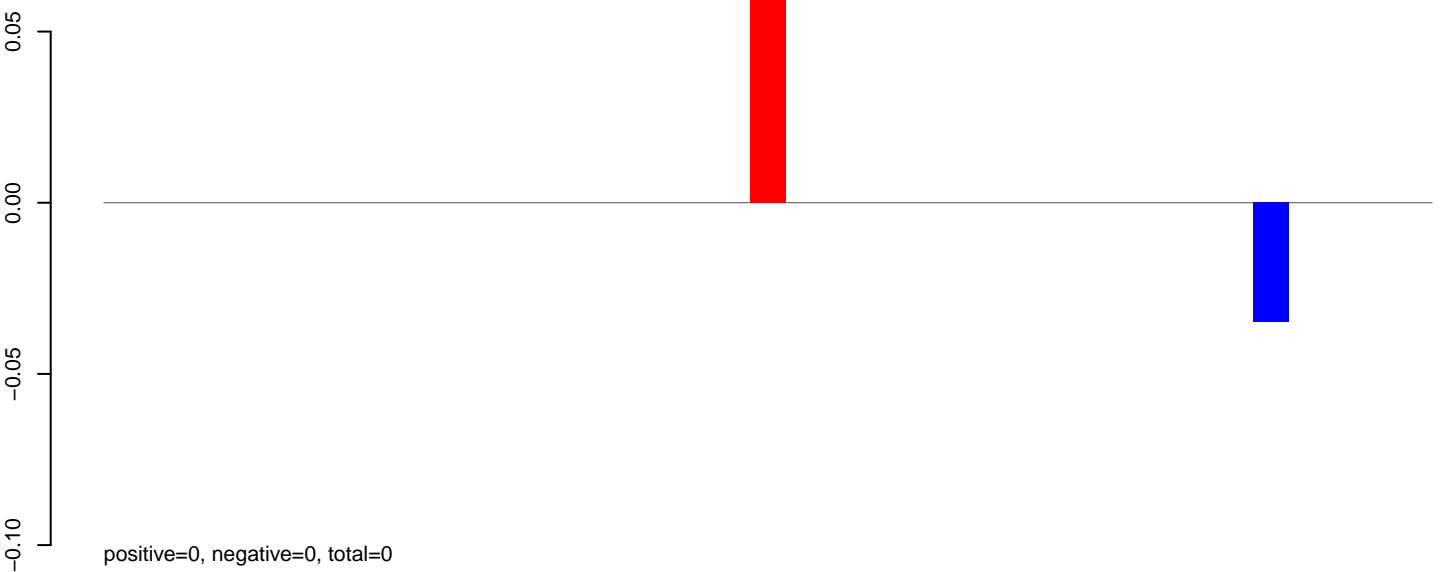
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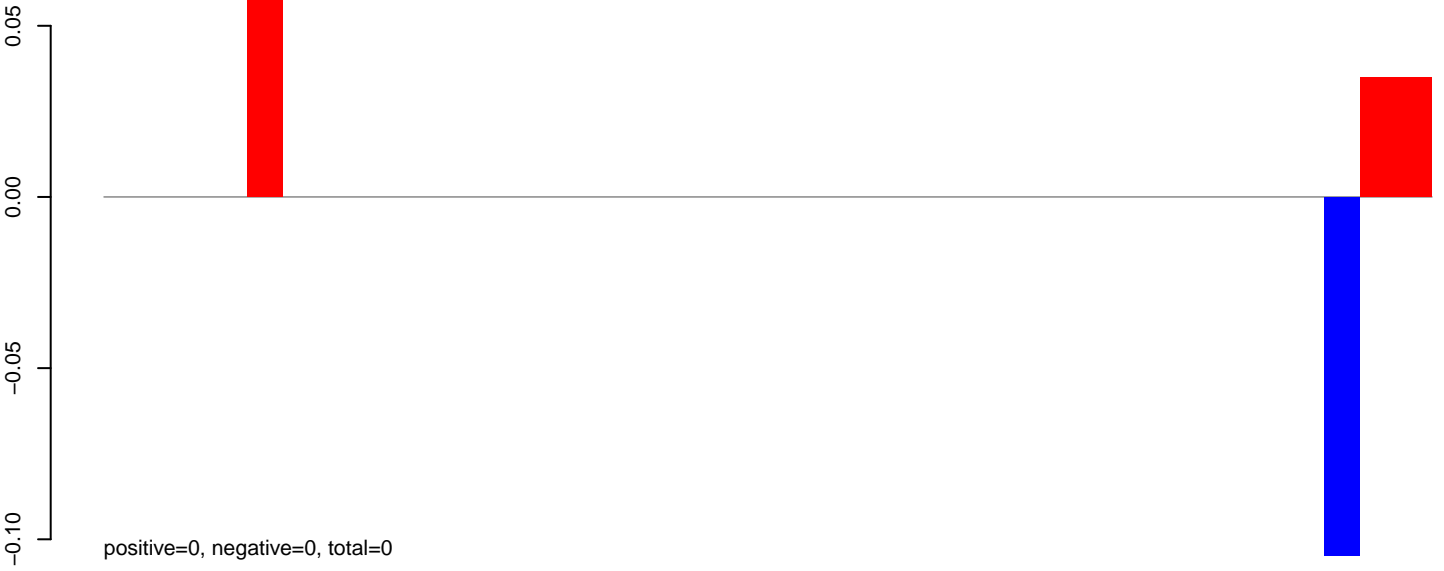
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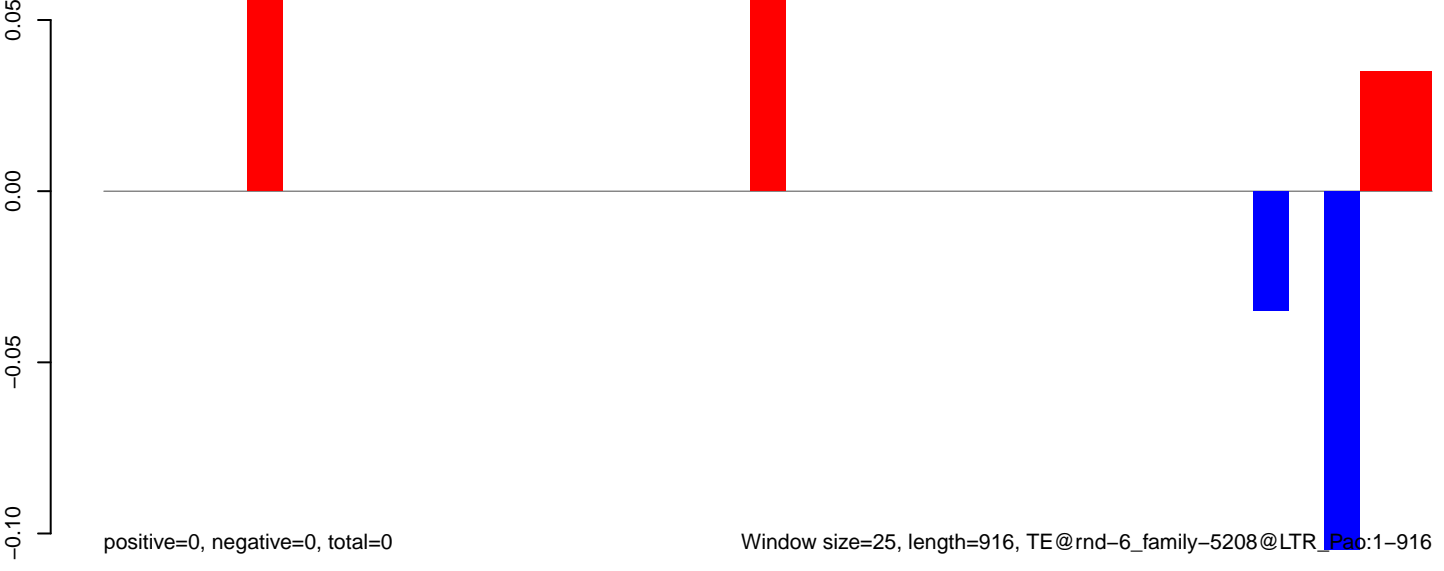
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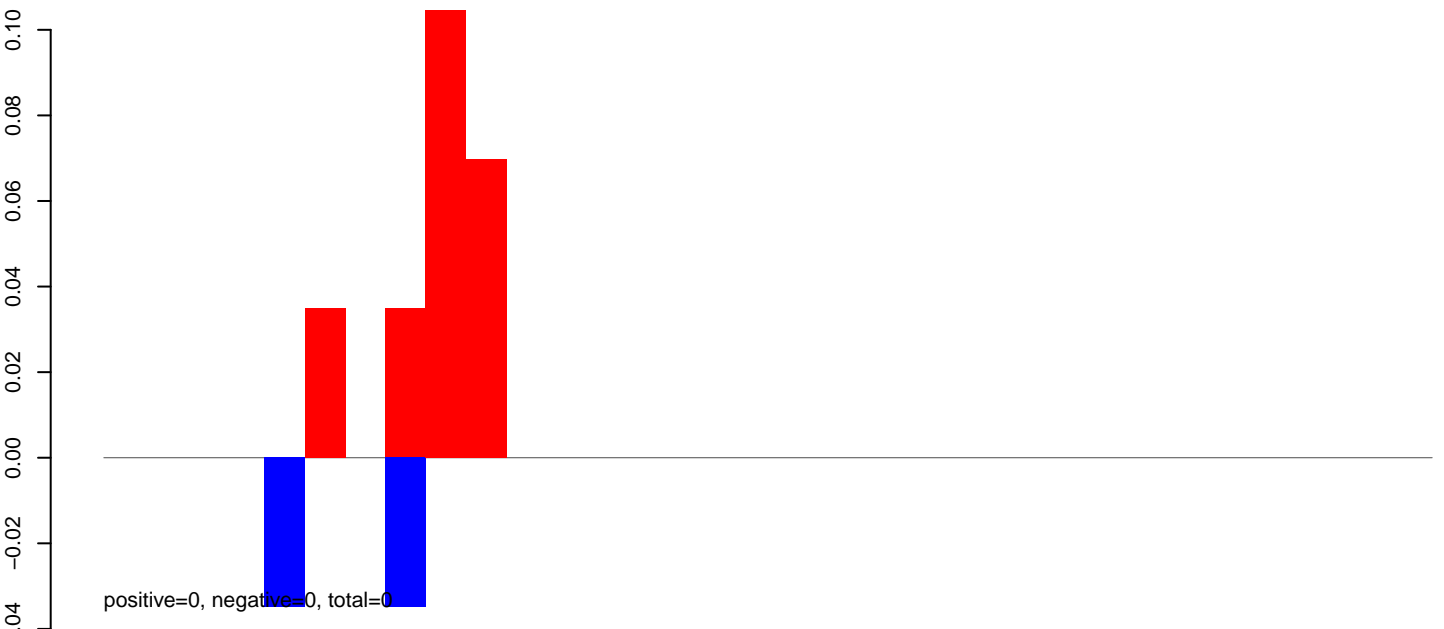
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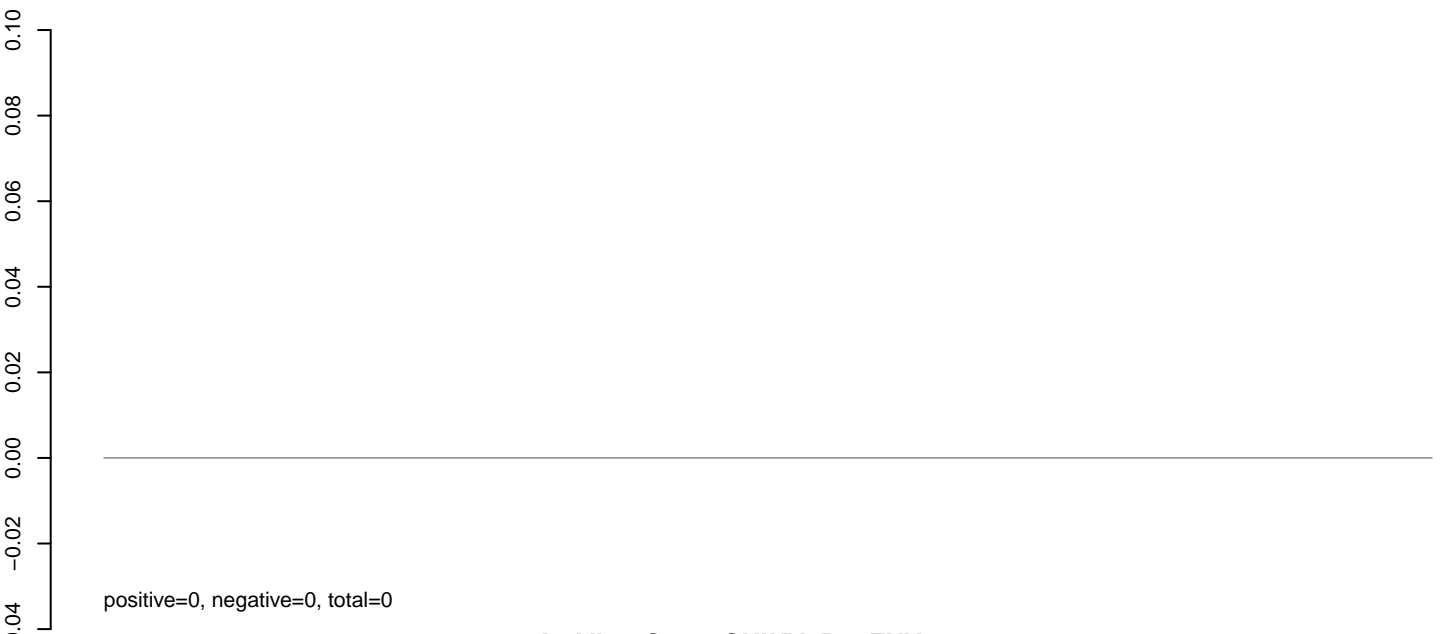
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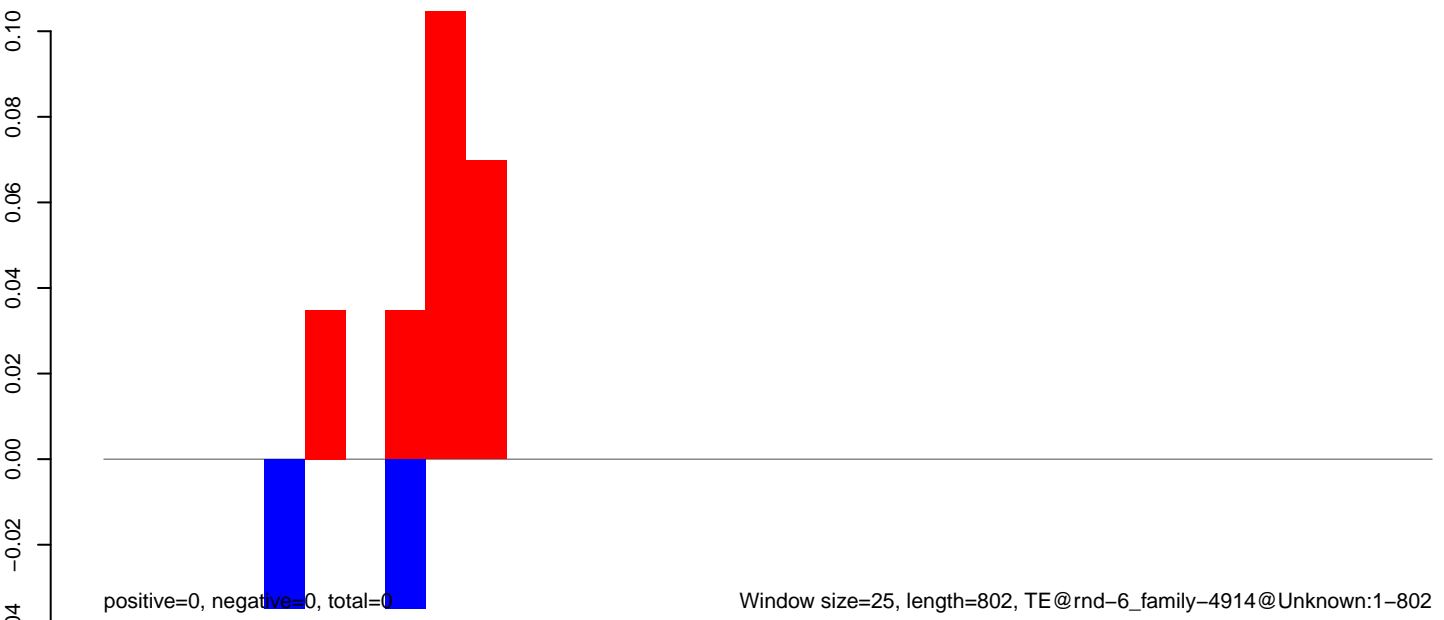
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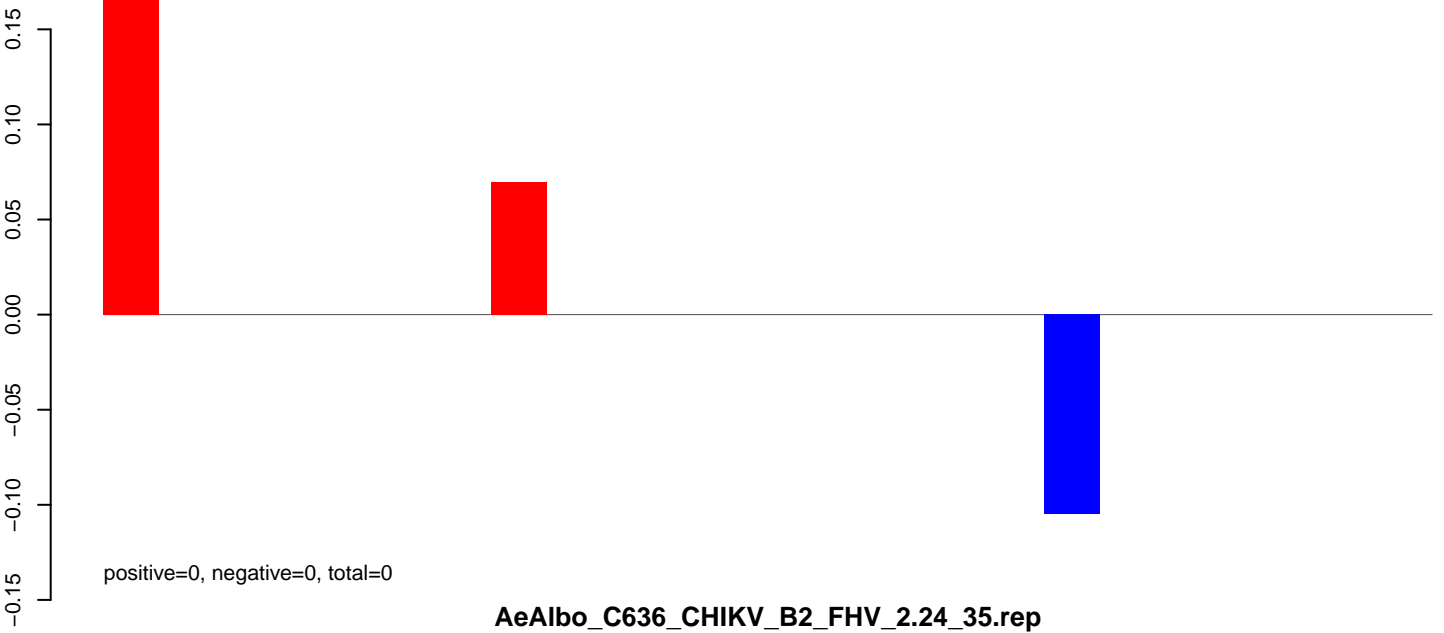
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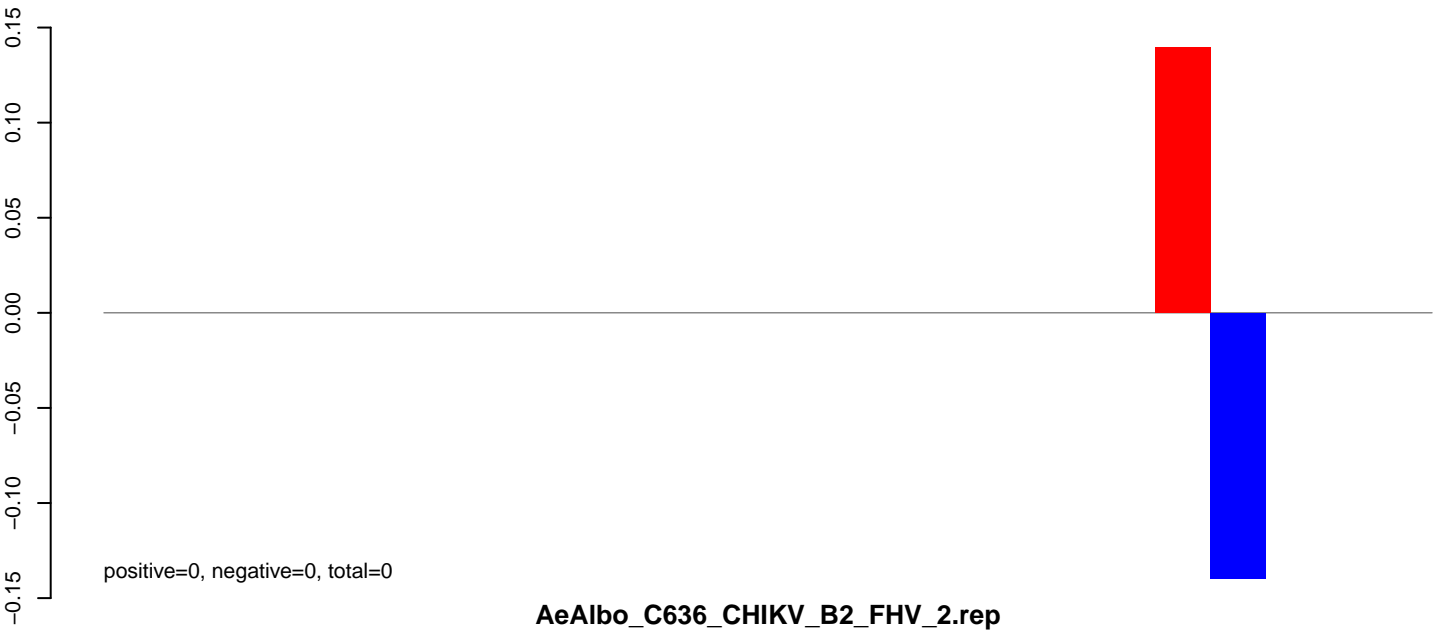
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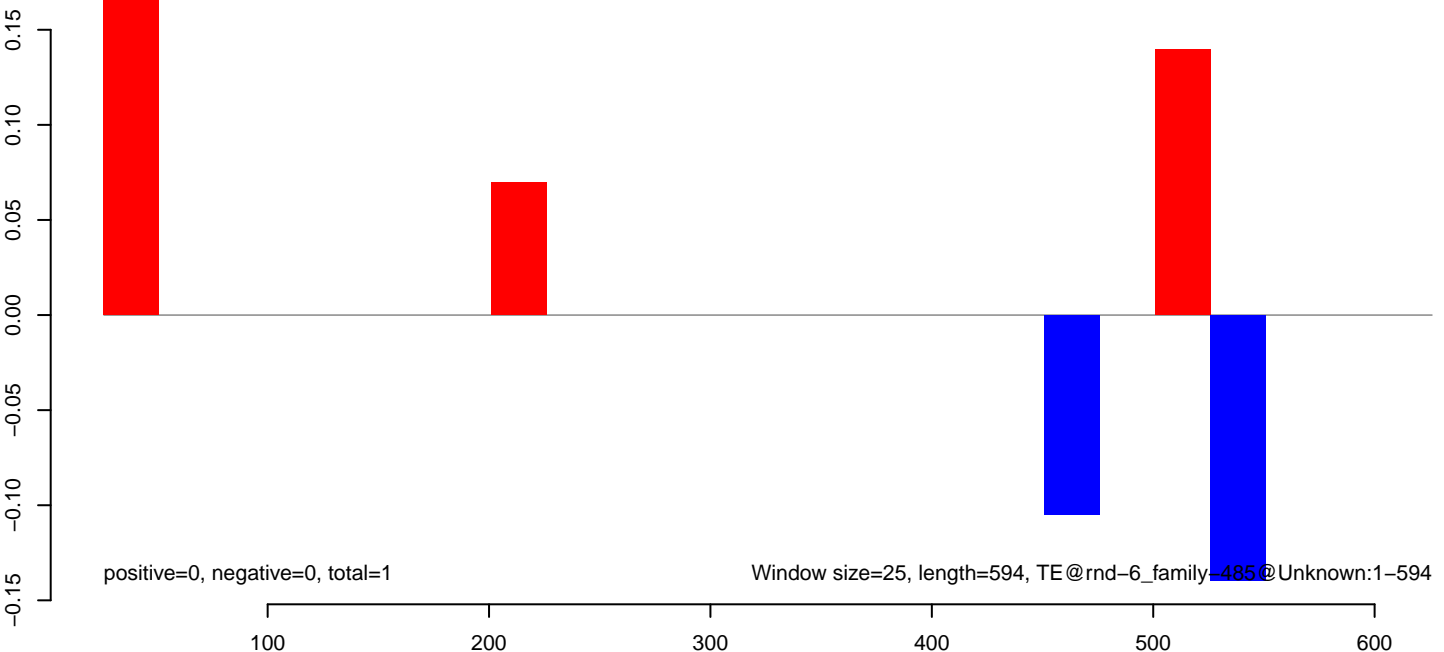
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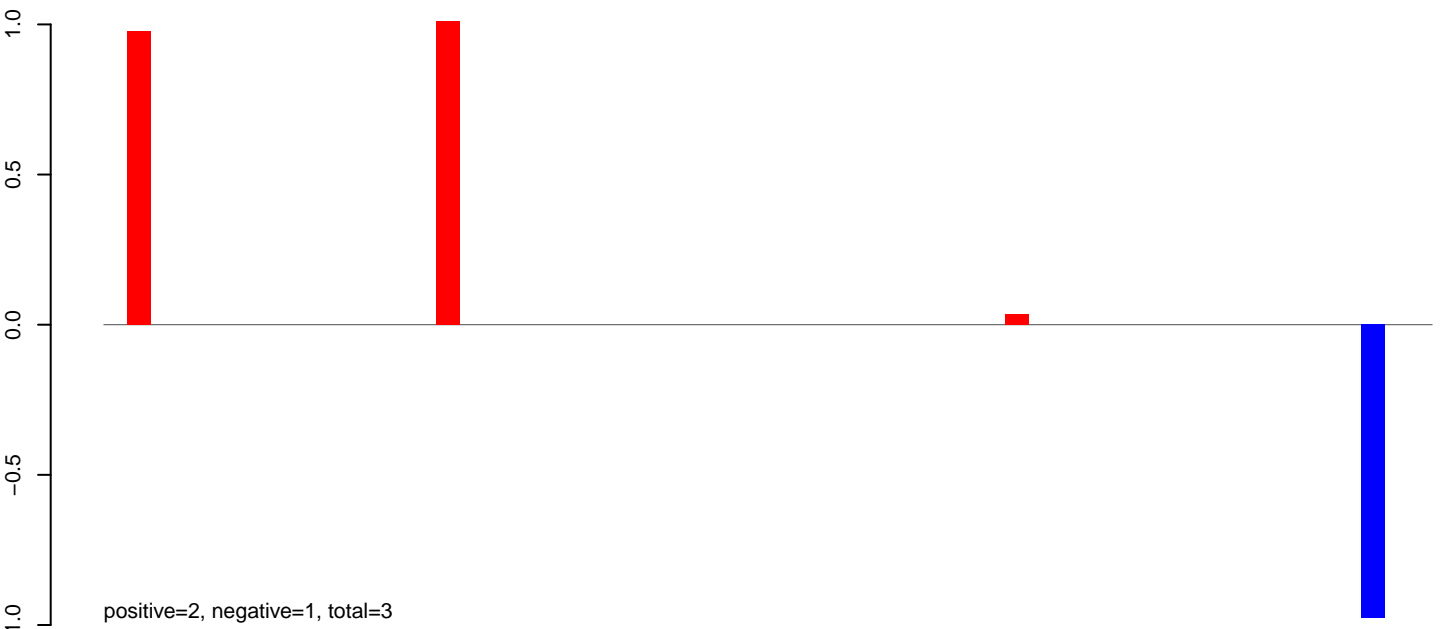
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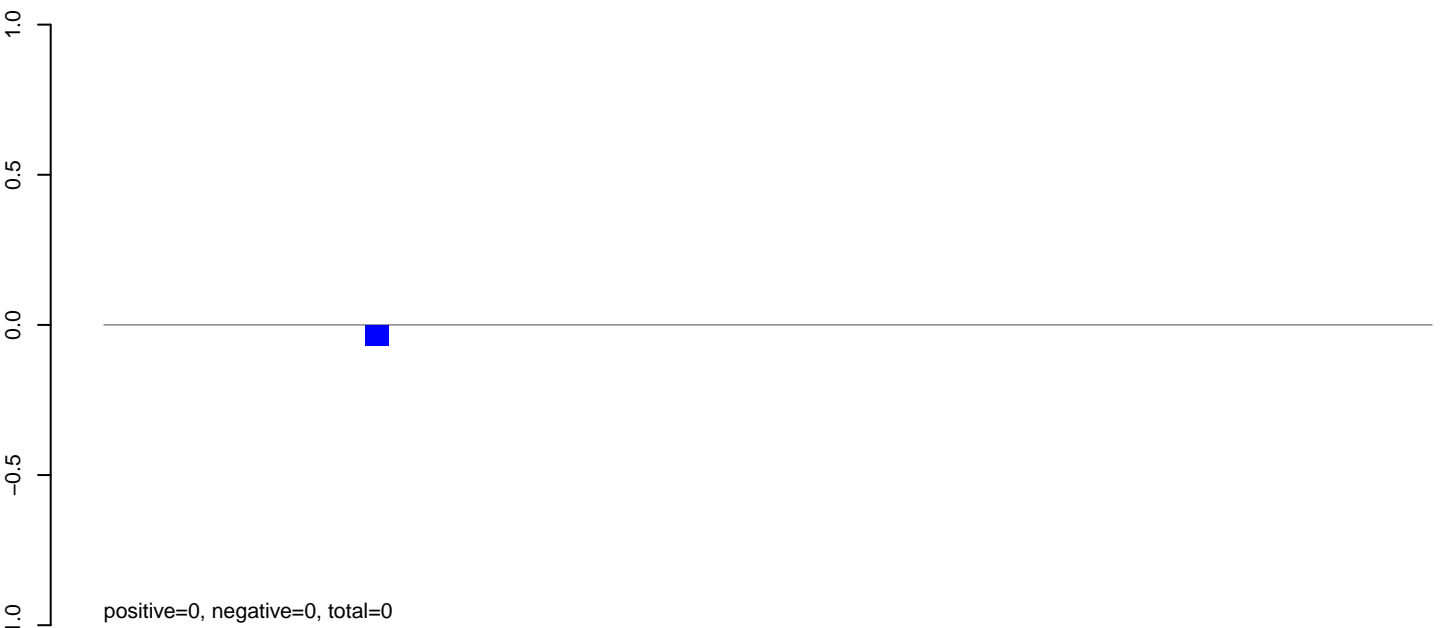
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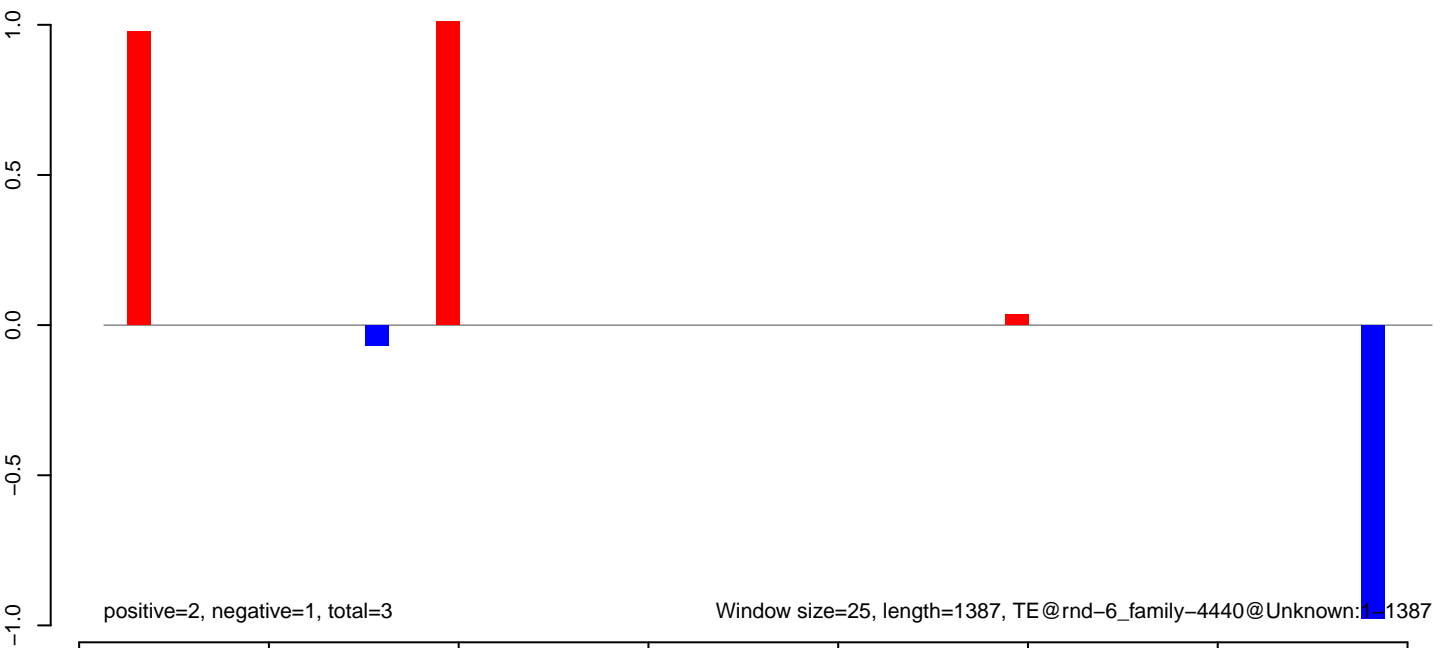
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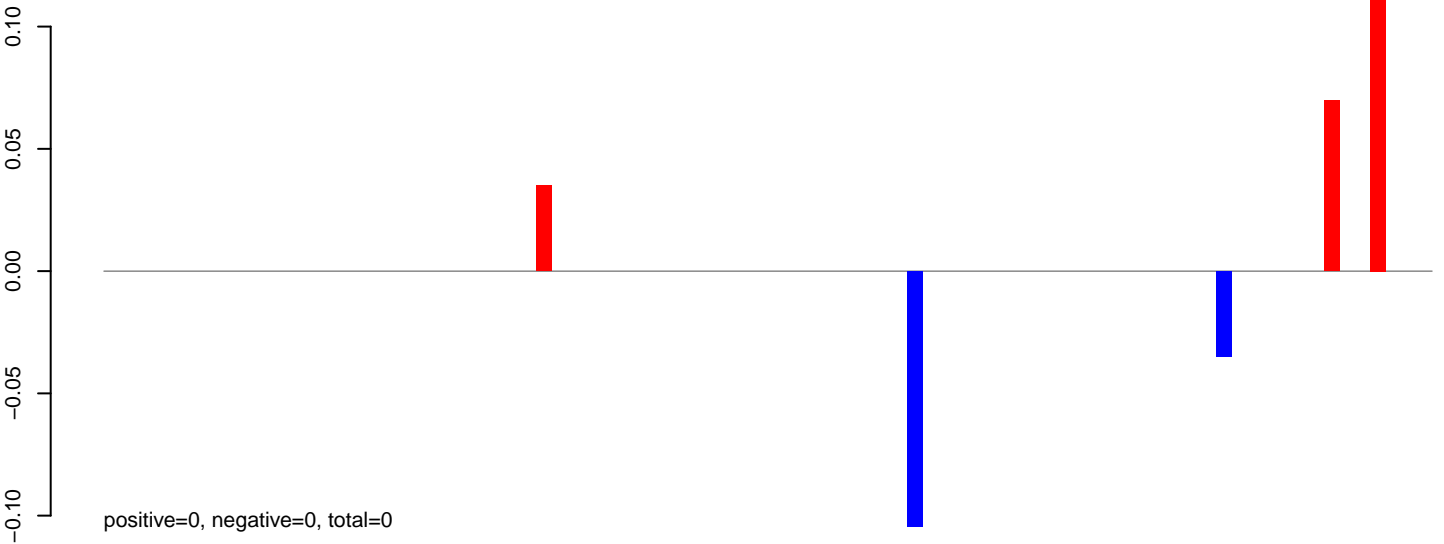
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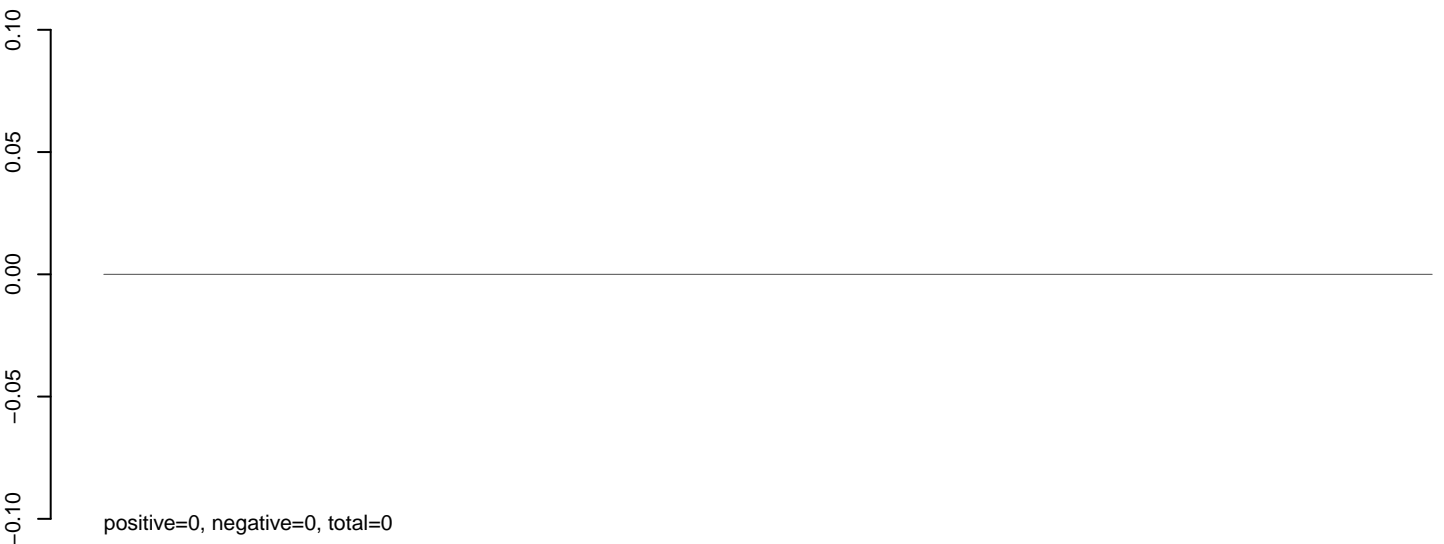
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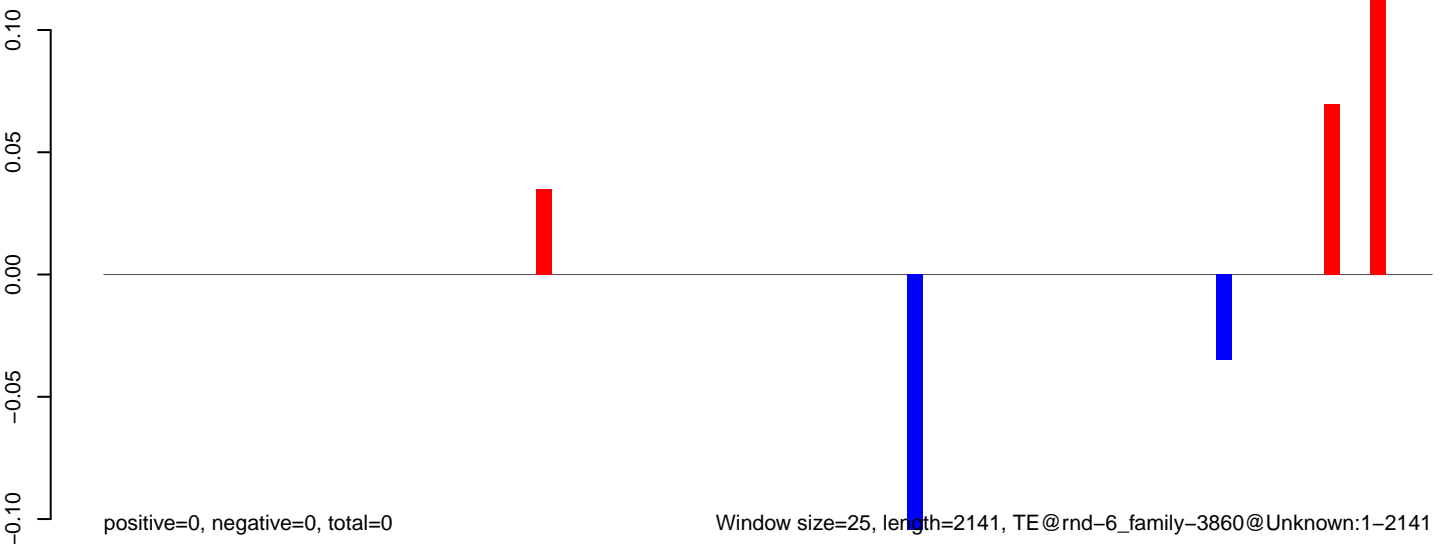
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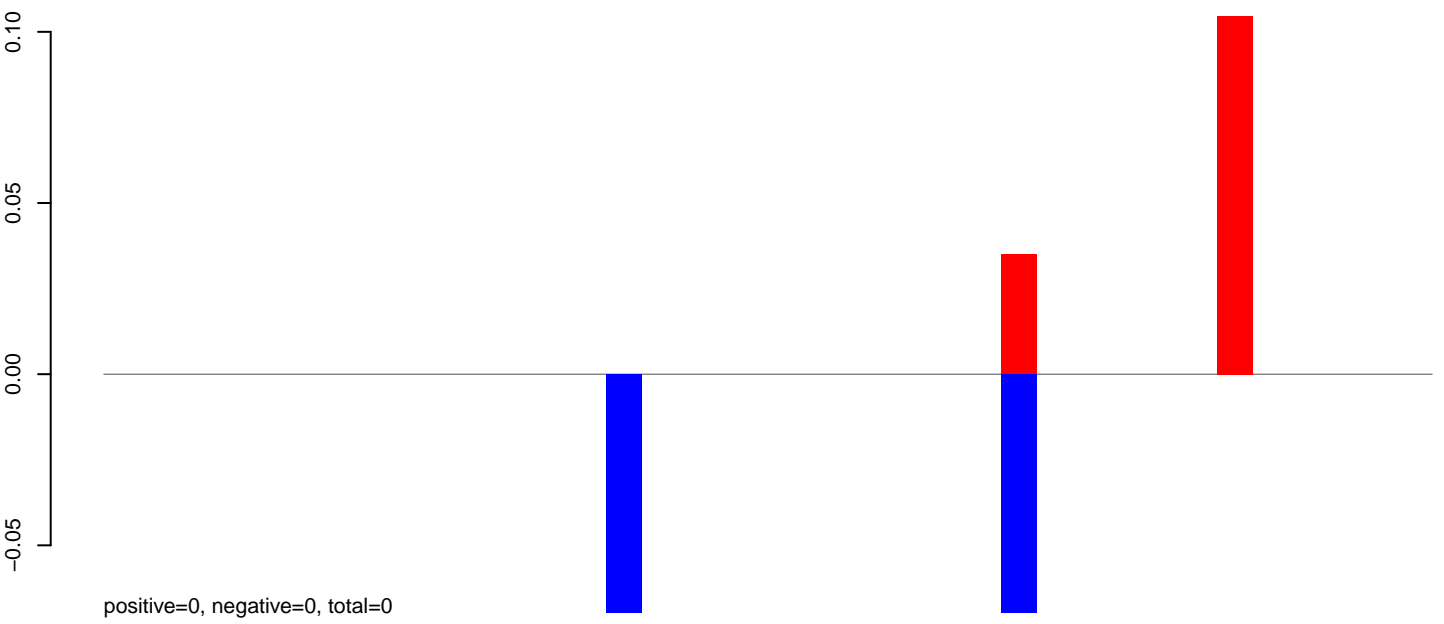


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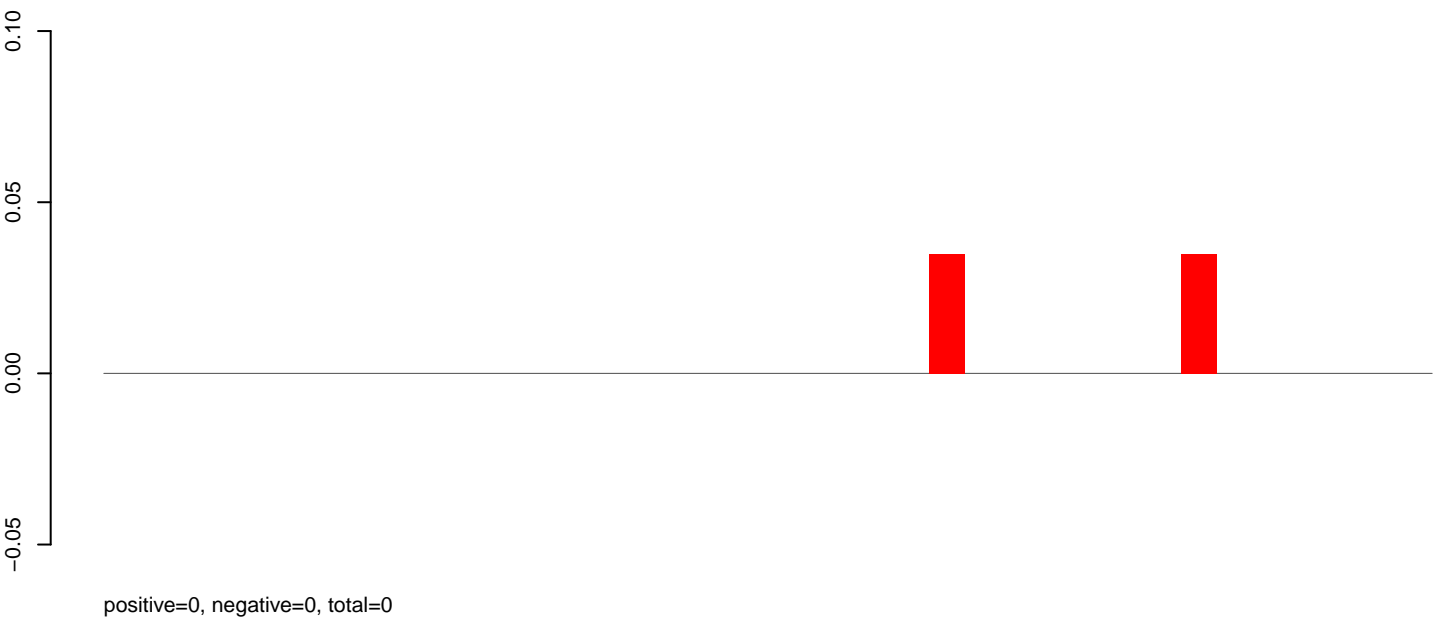


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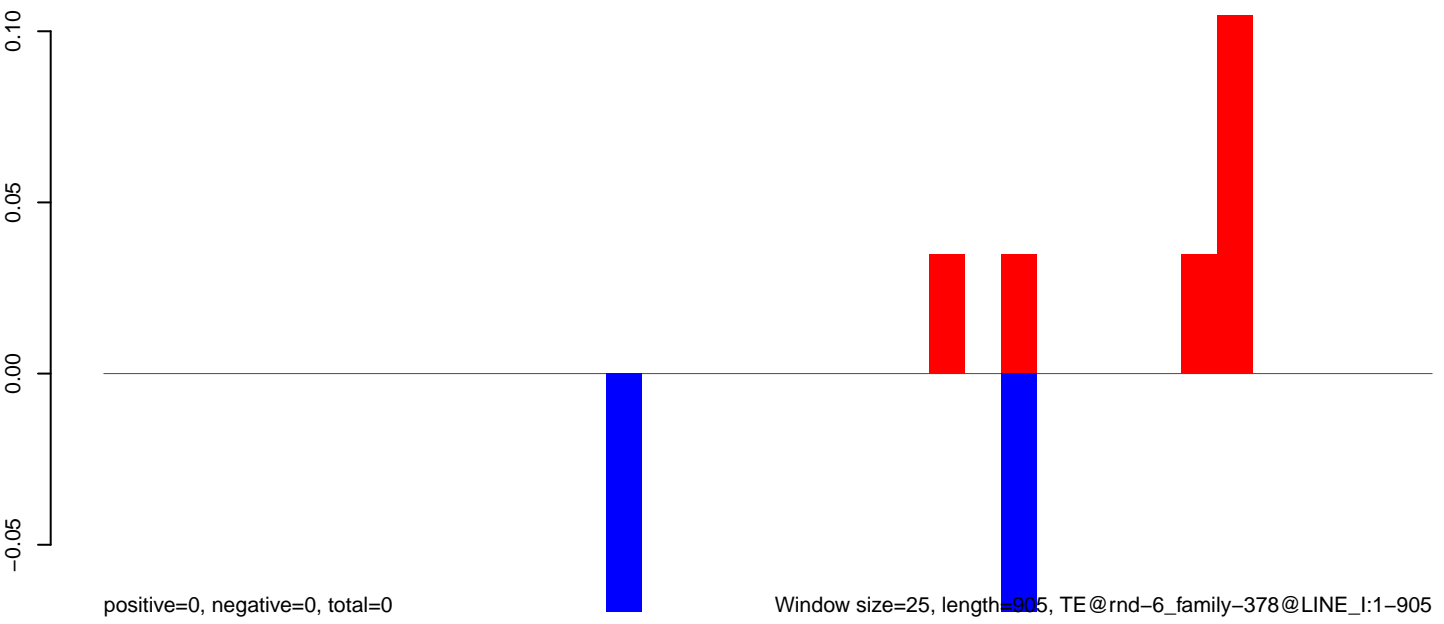
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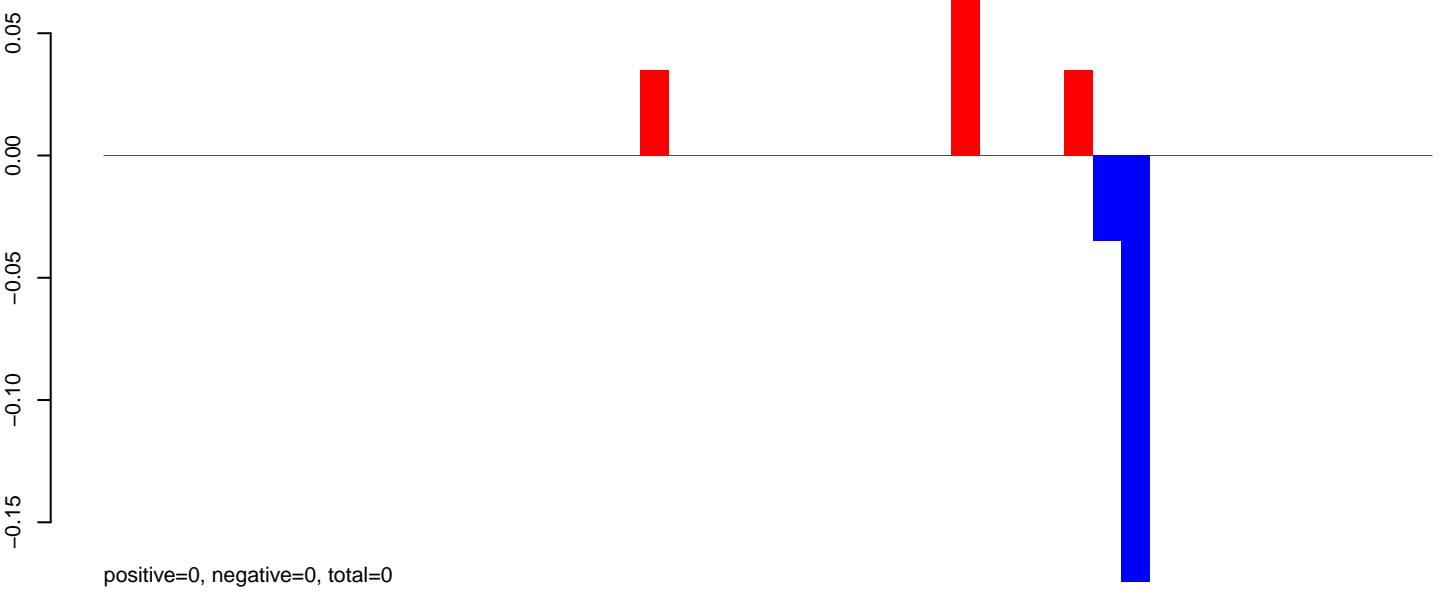
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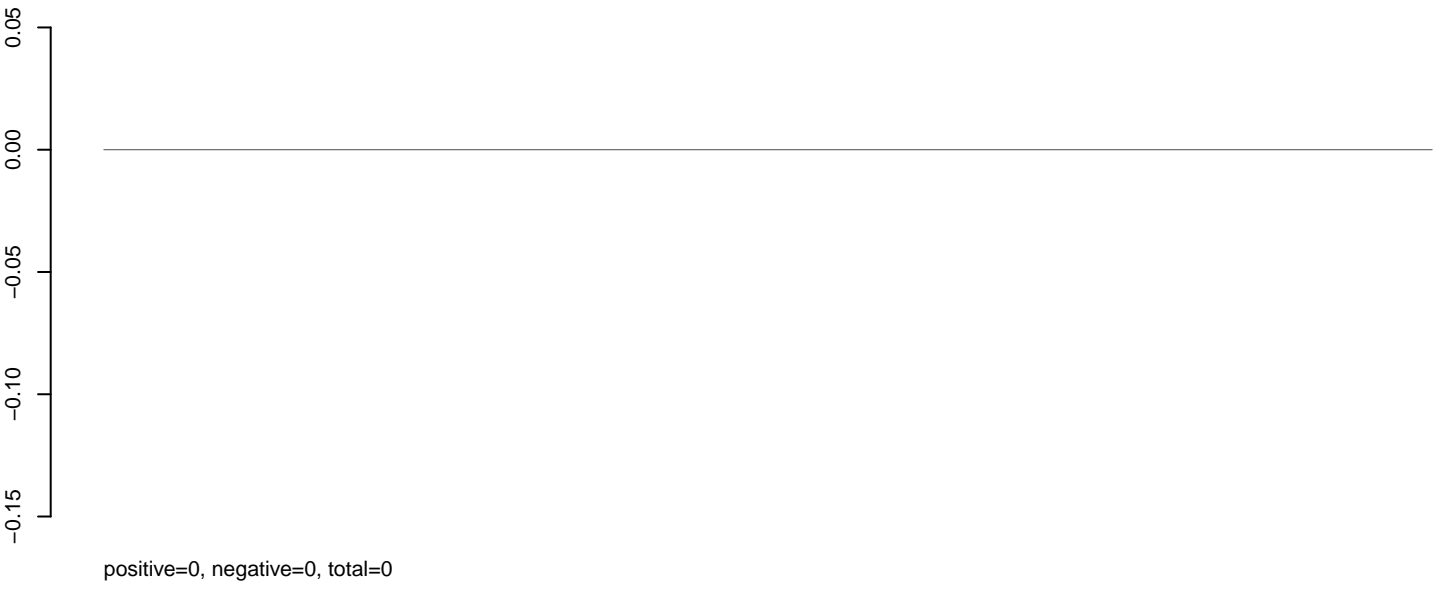
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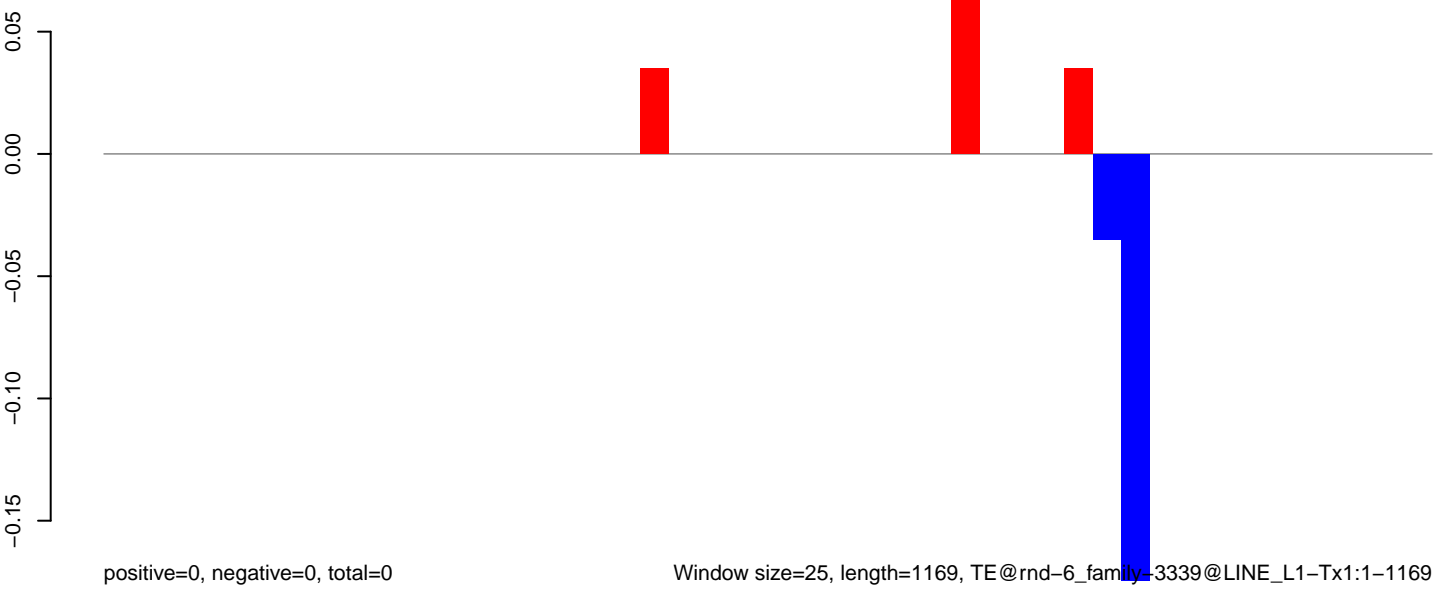
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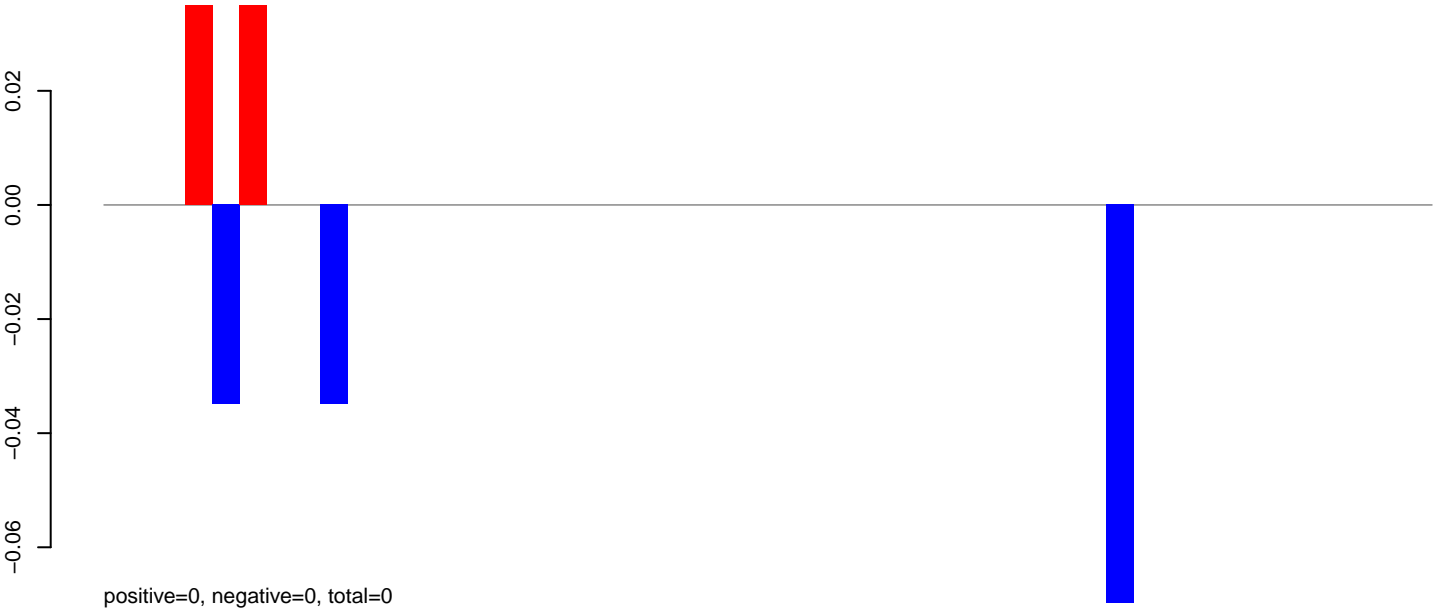
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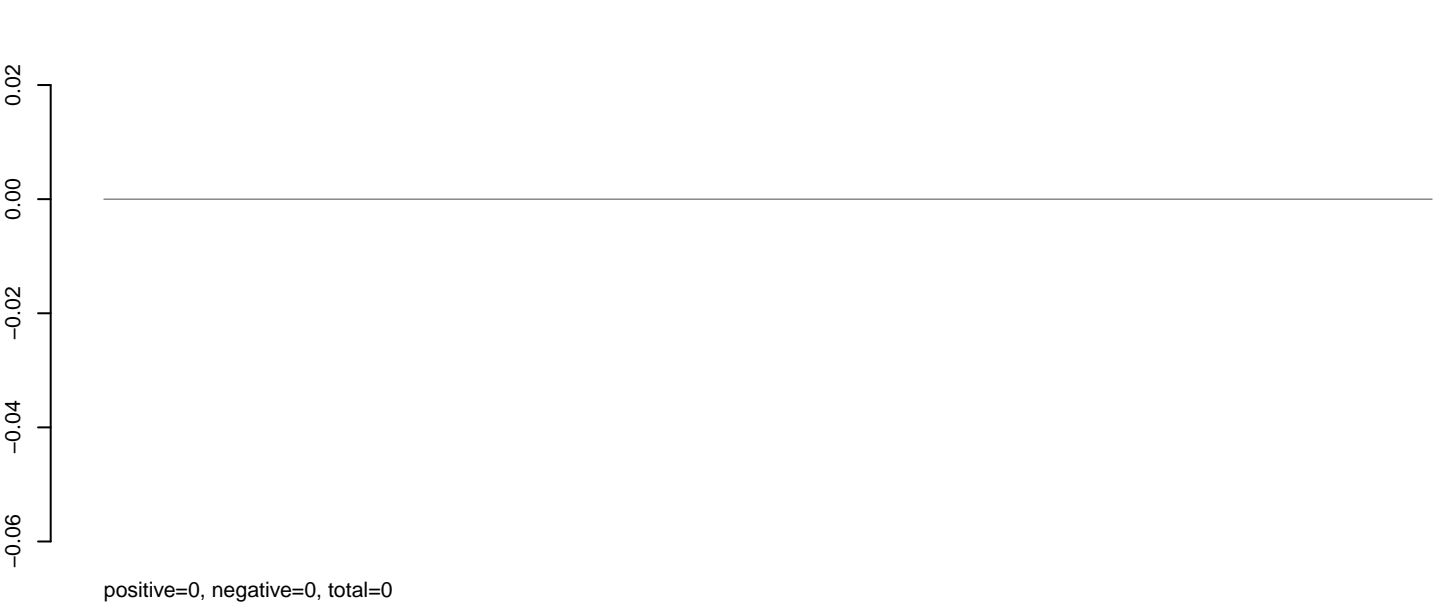
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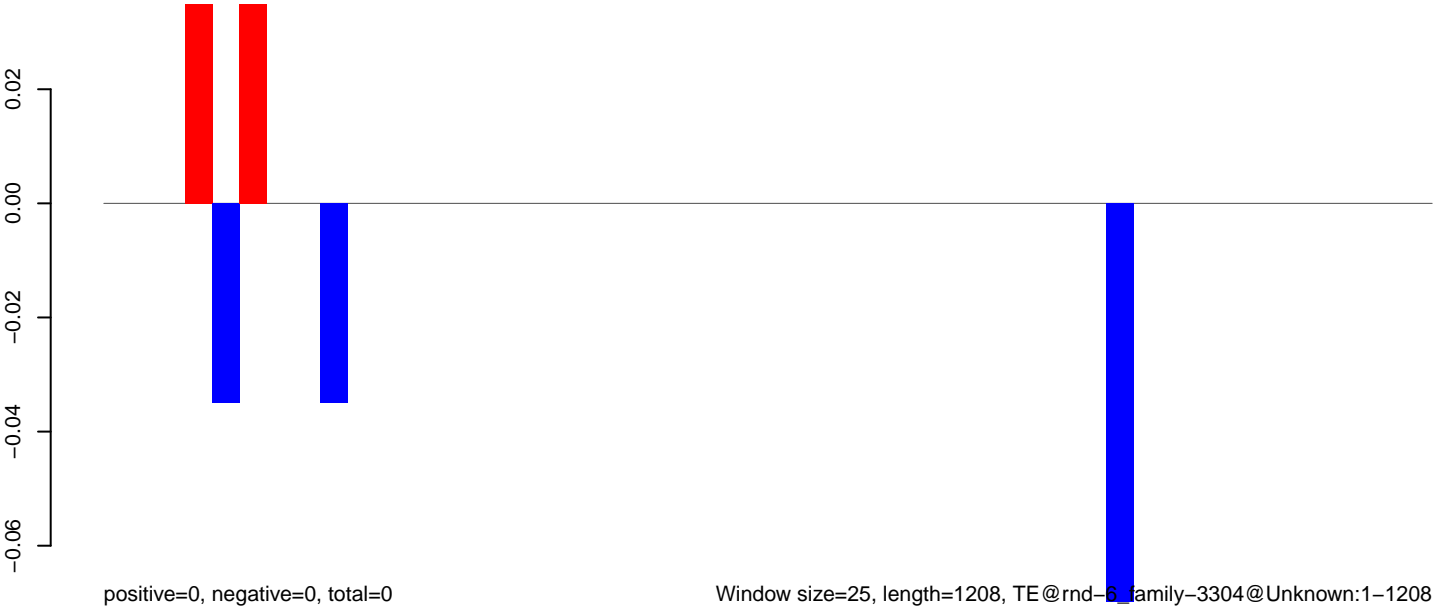
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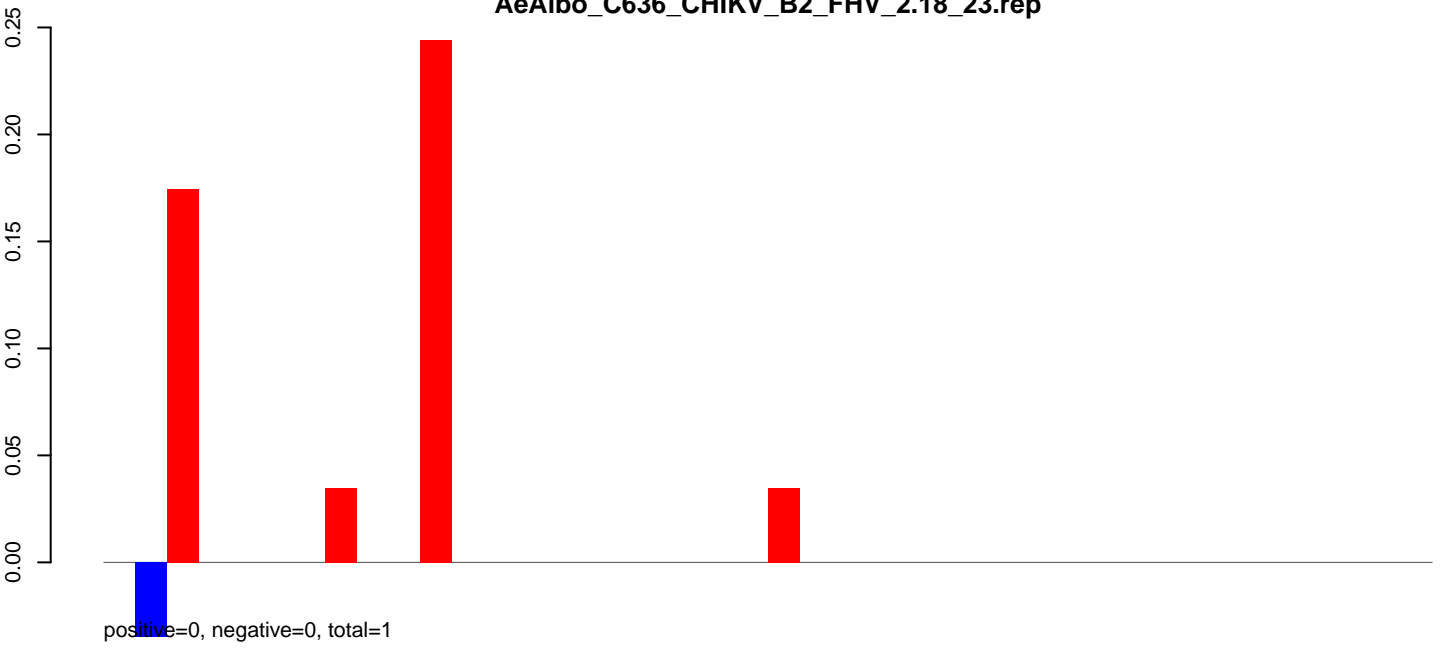
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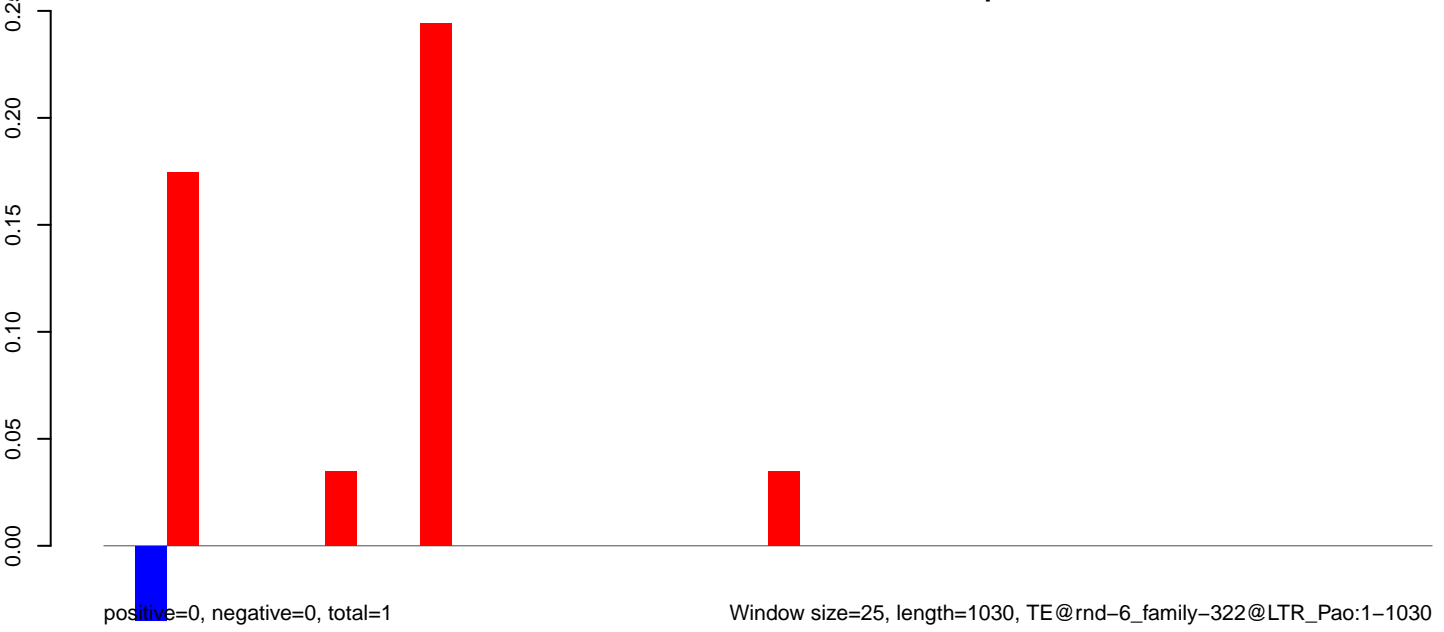
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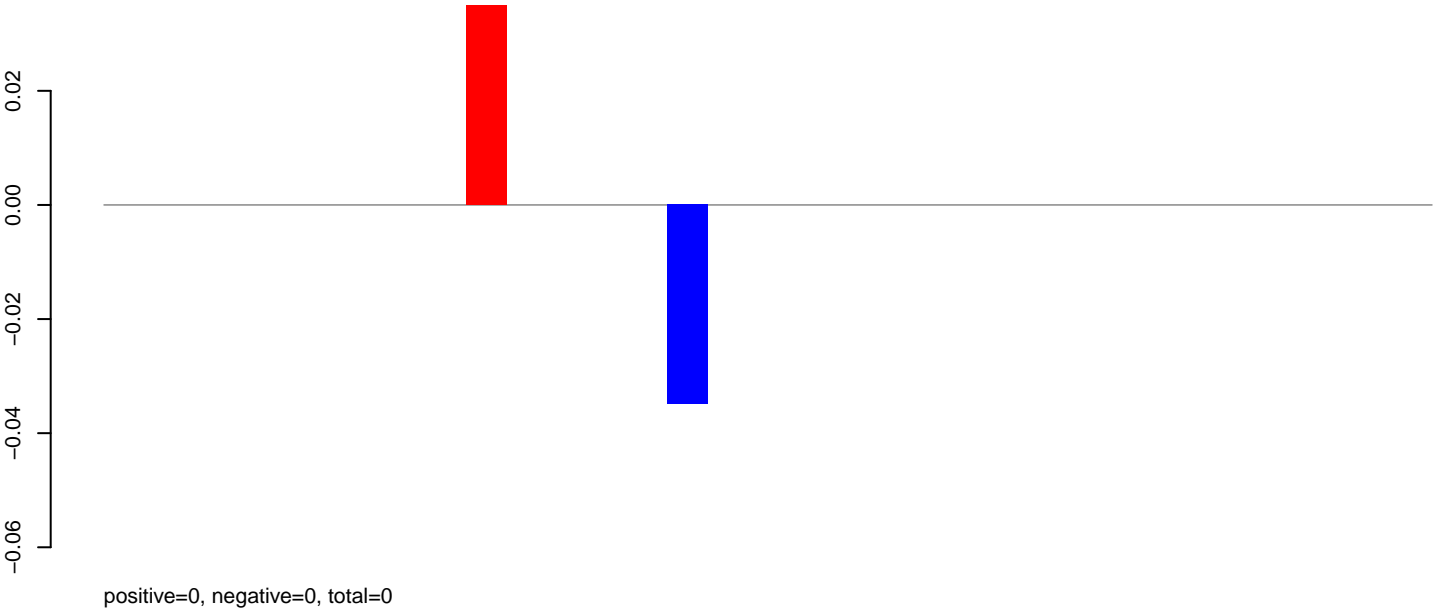


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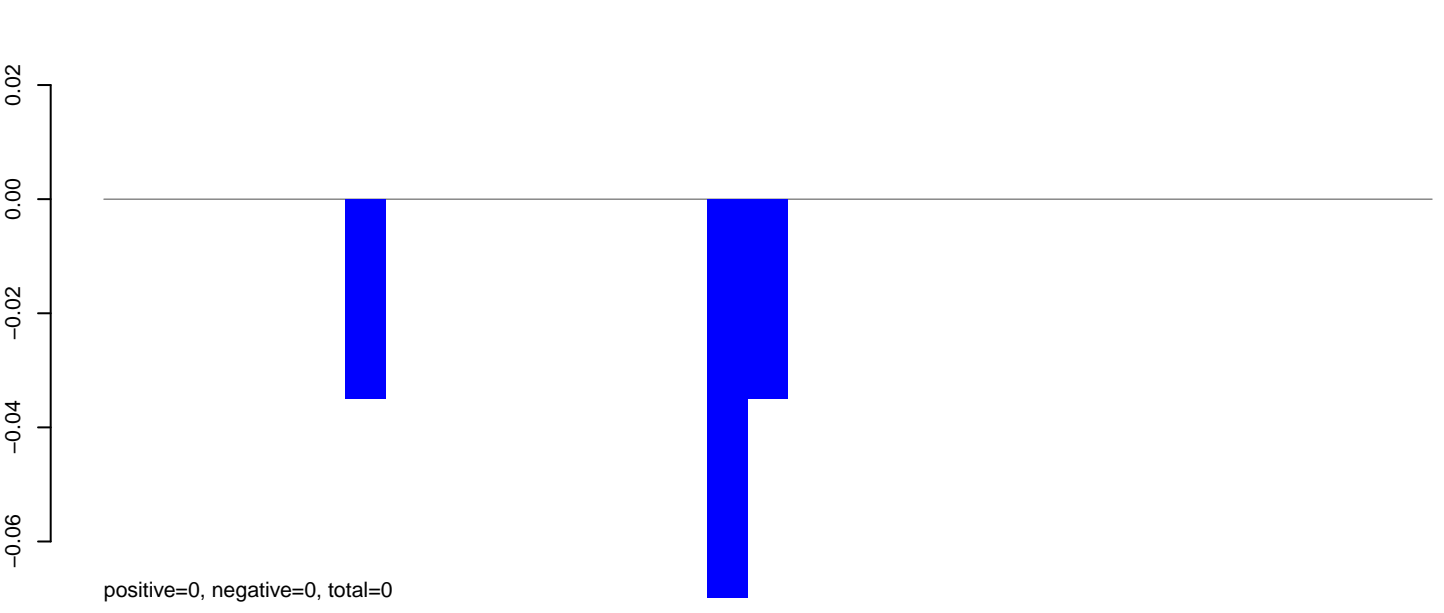


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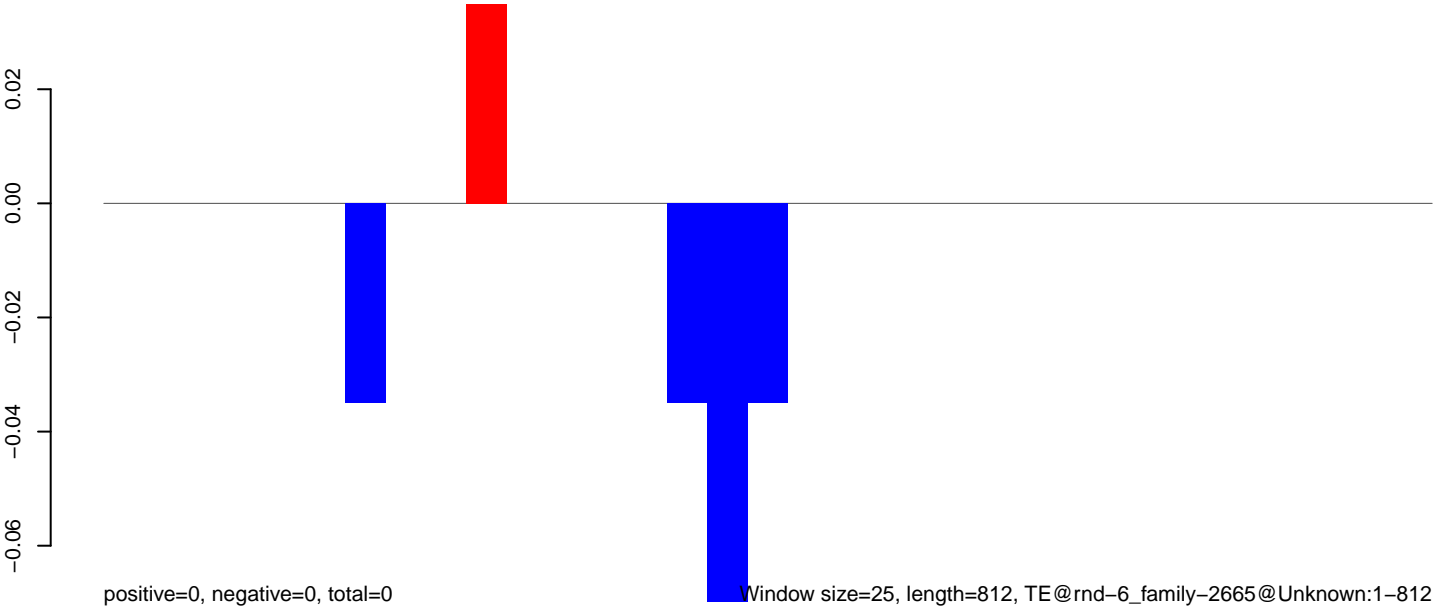
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

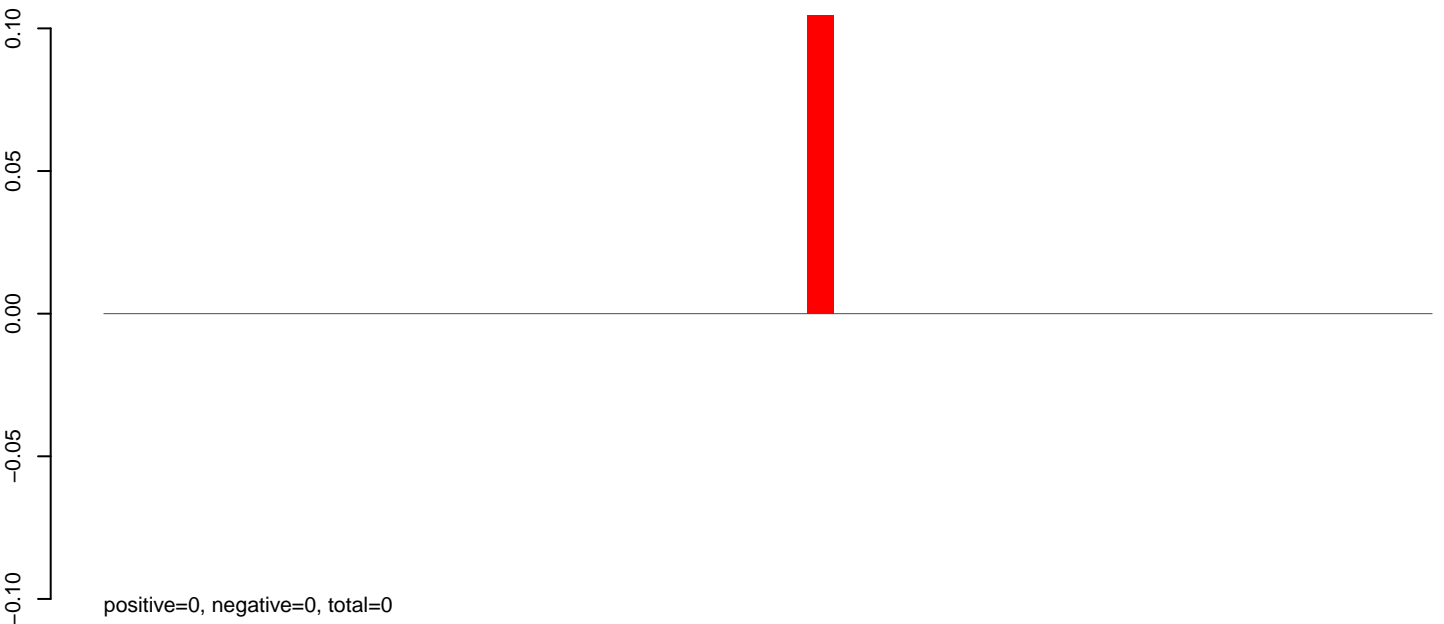


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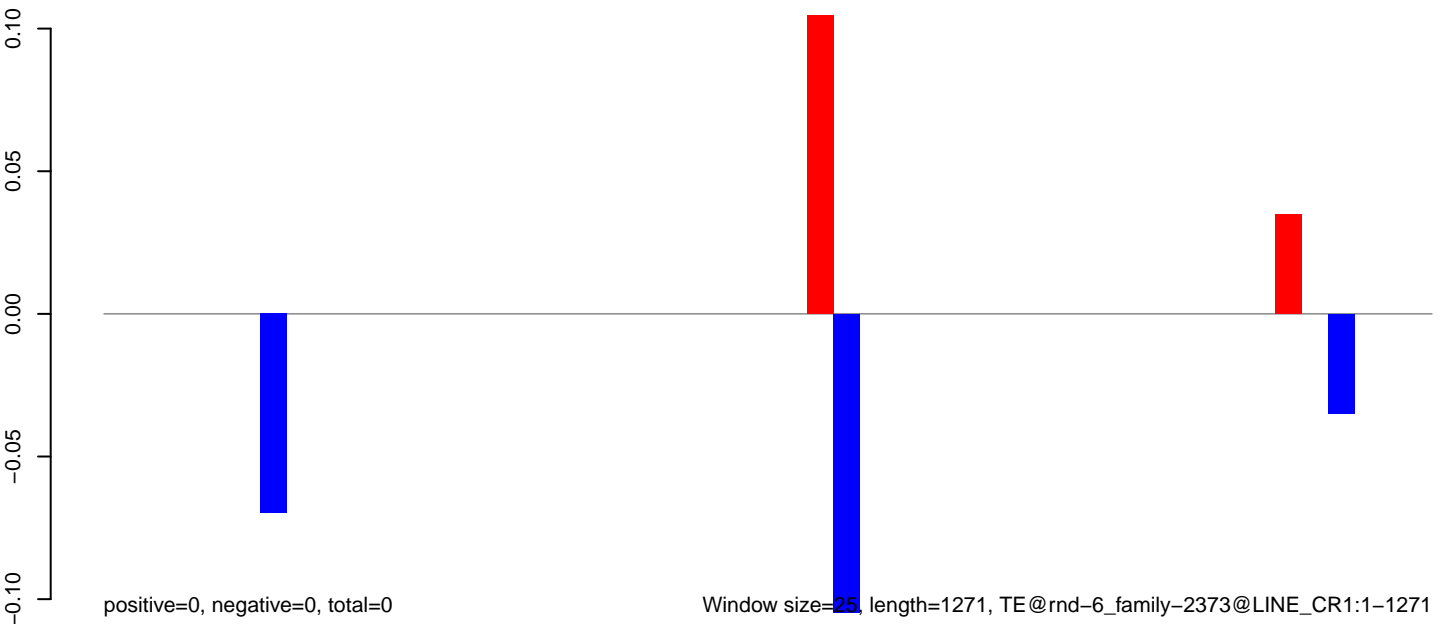
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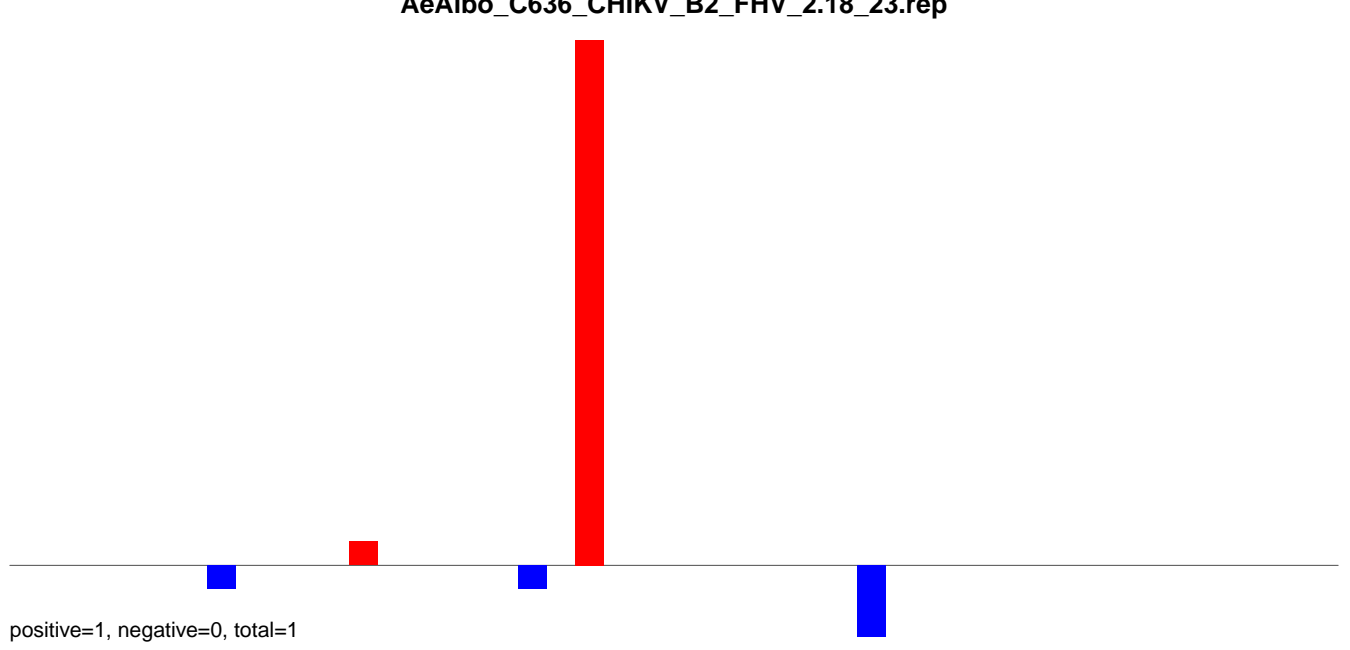


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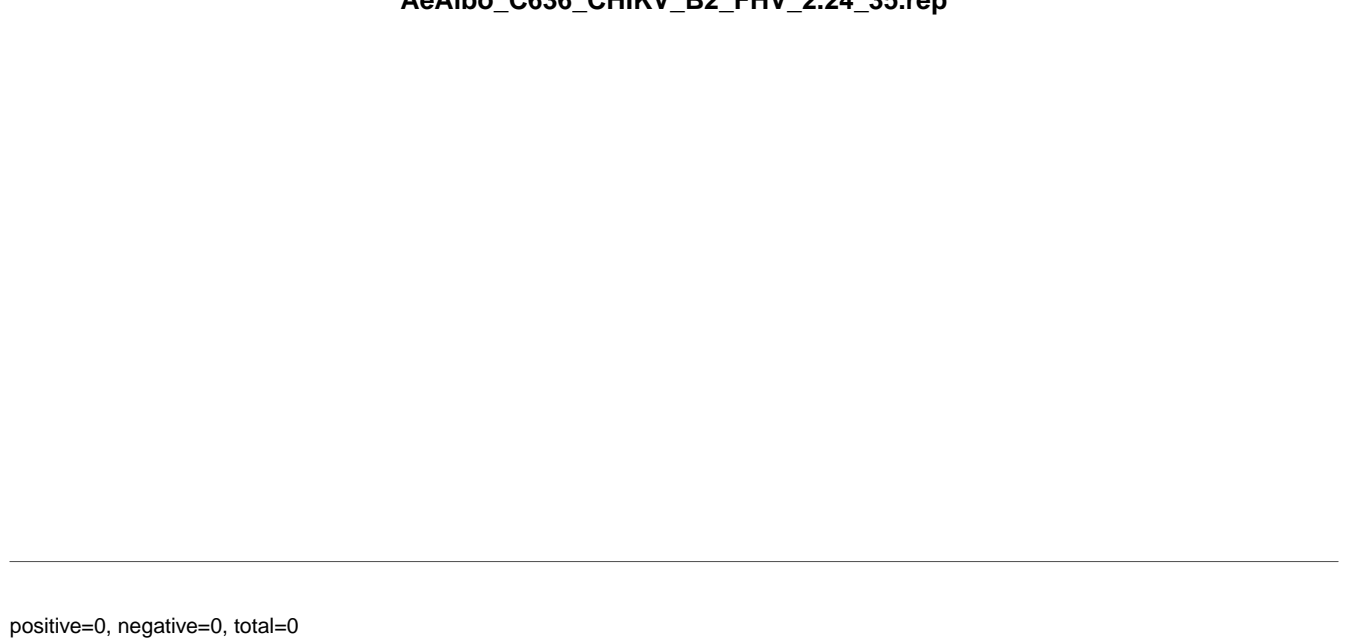


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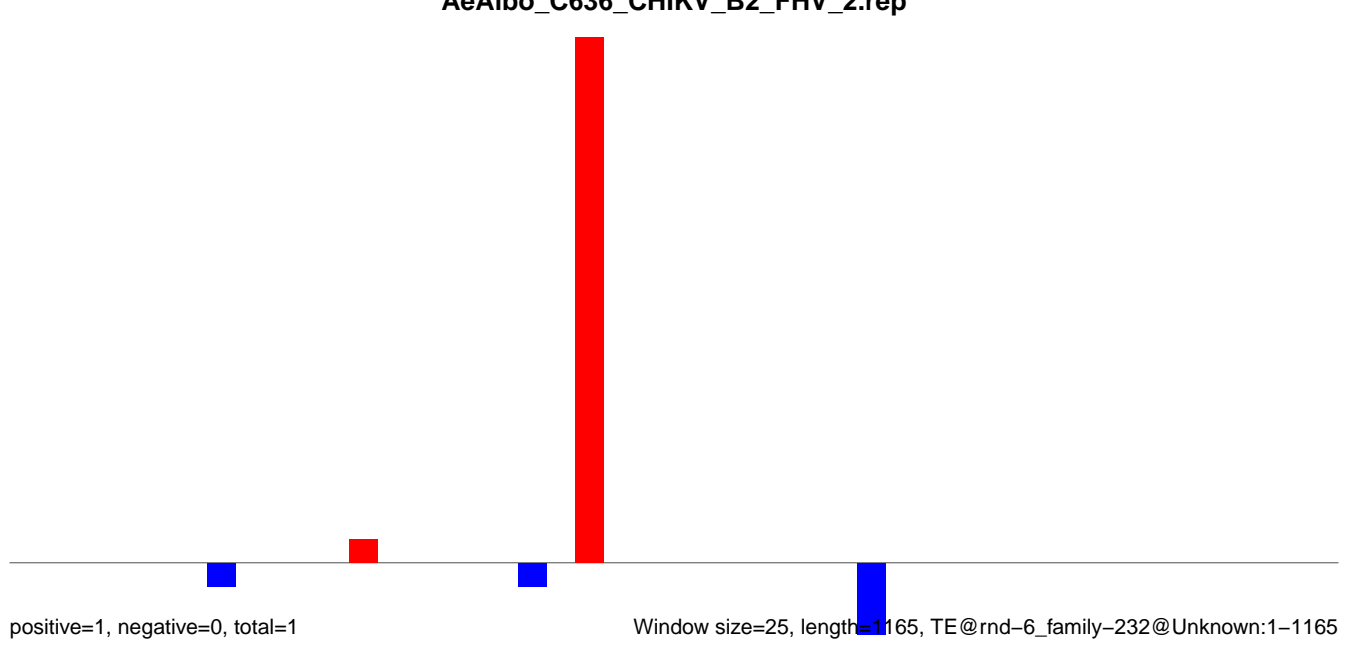
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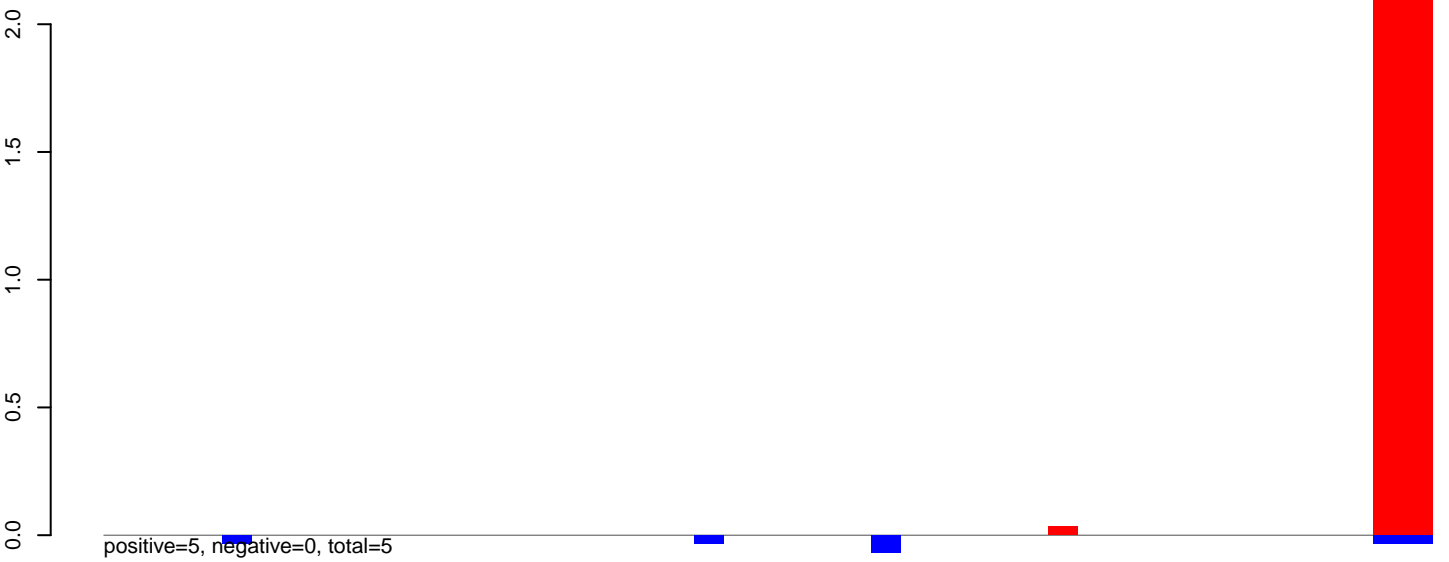
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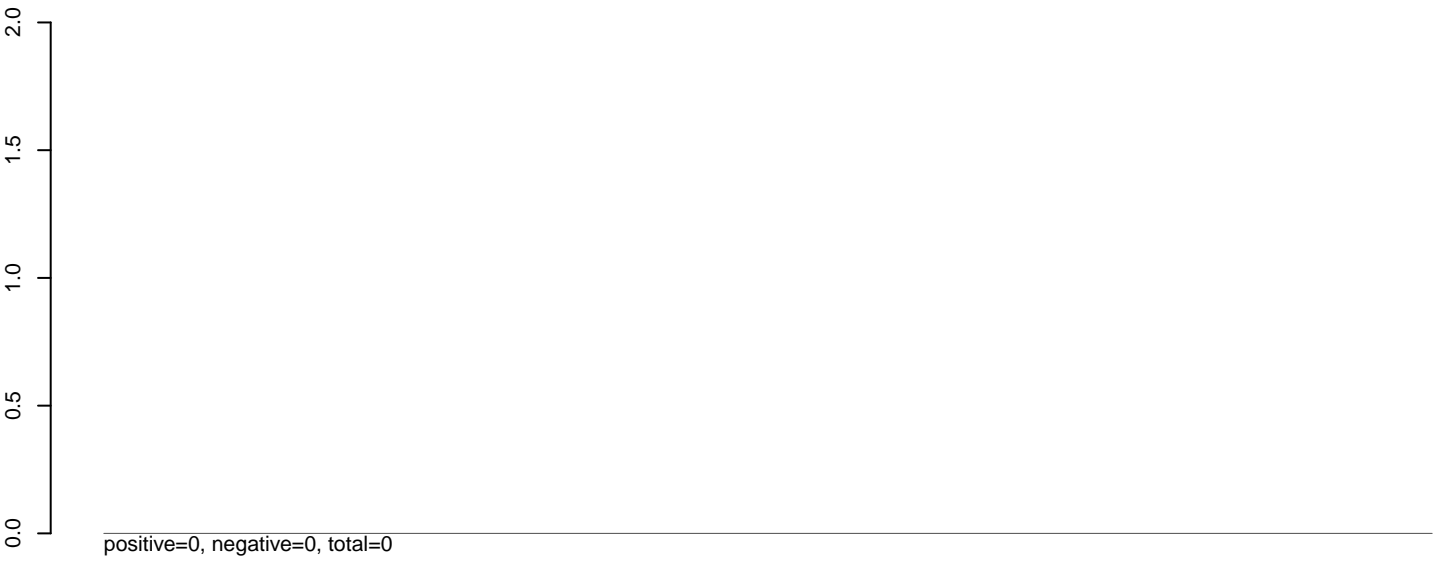
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positive=5, negative=0, total=5

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

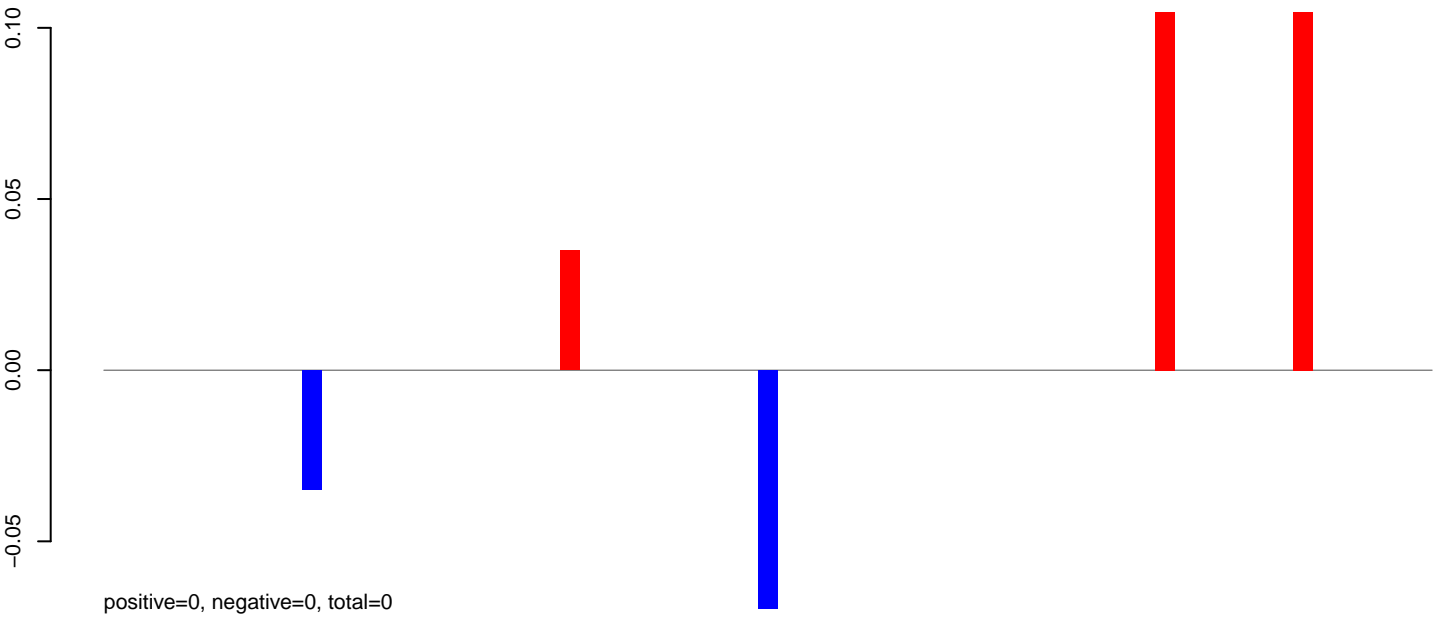
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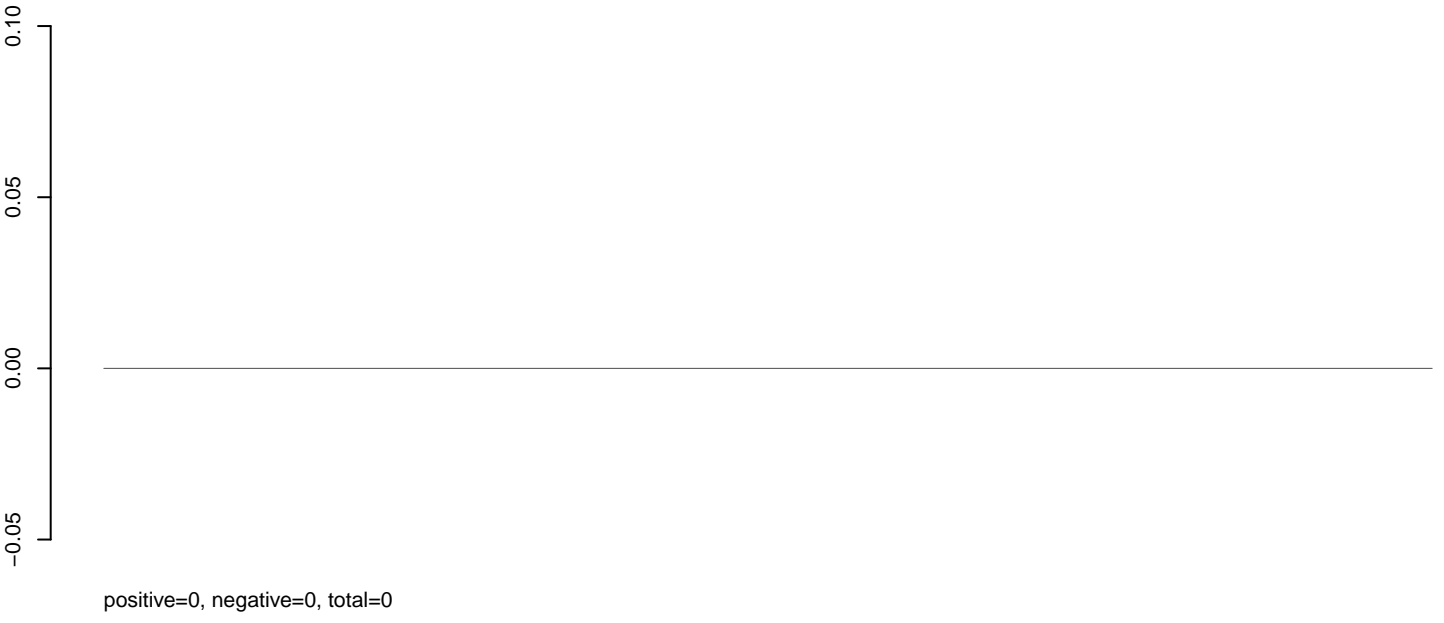
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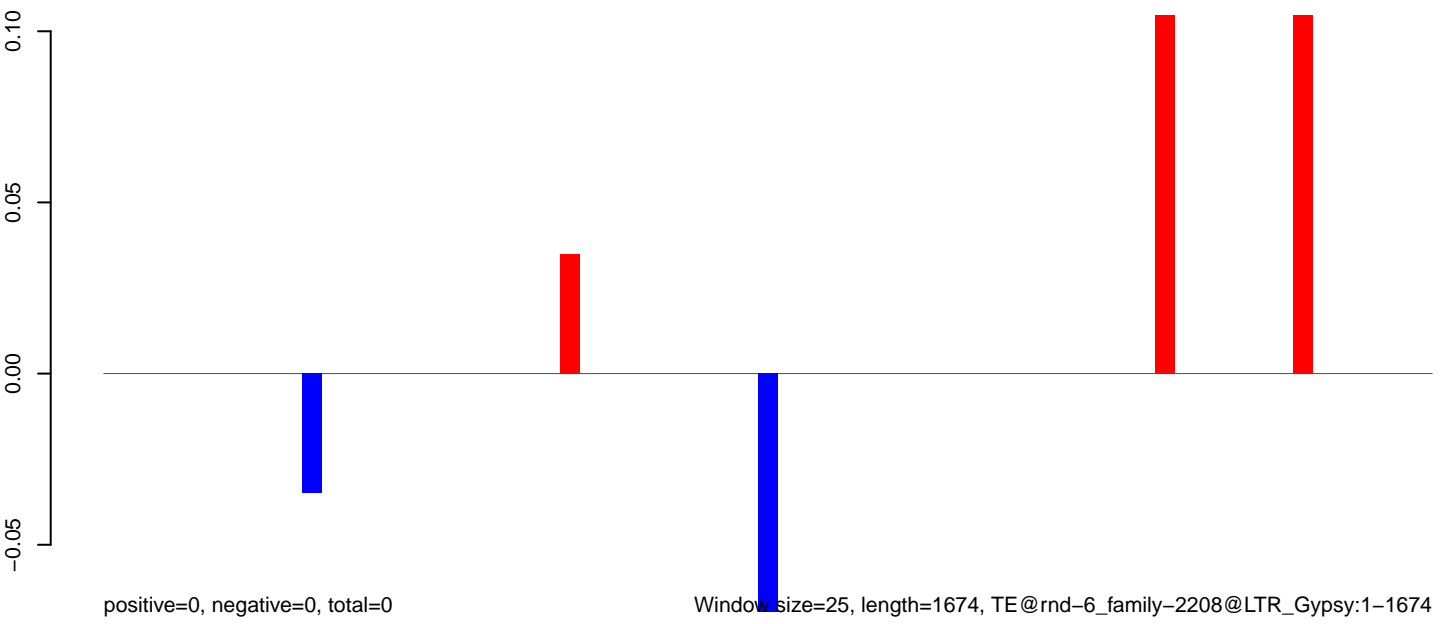
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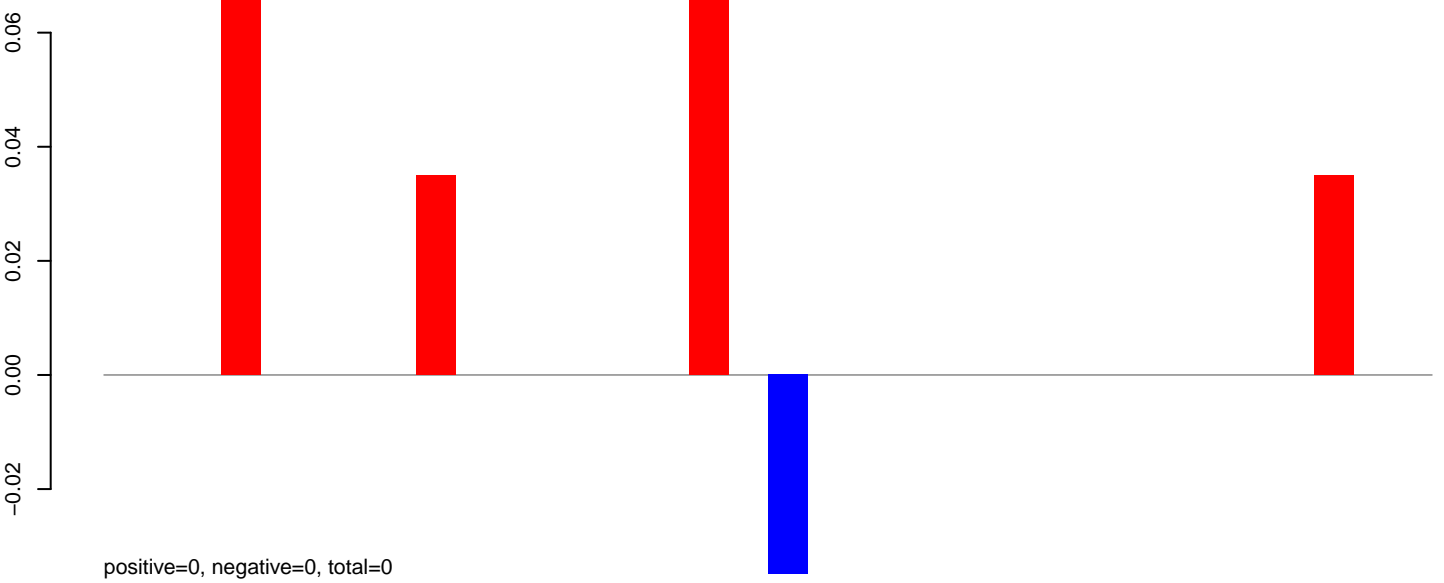


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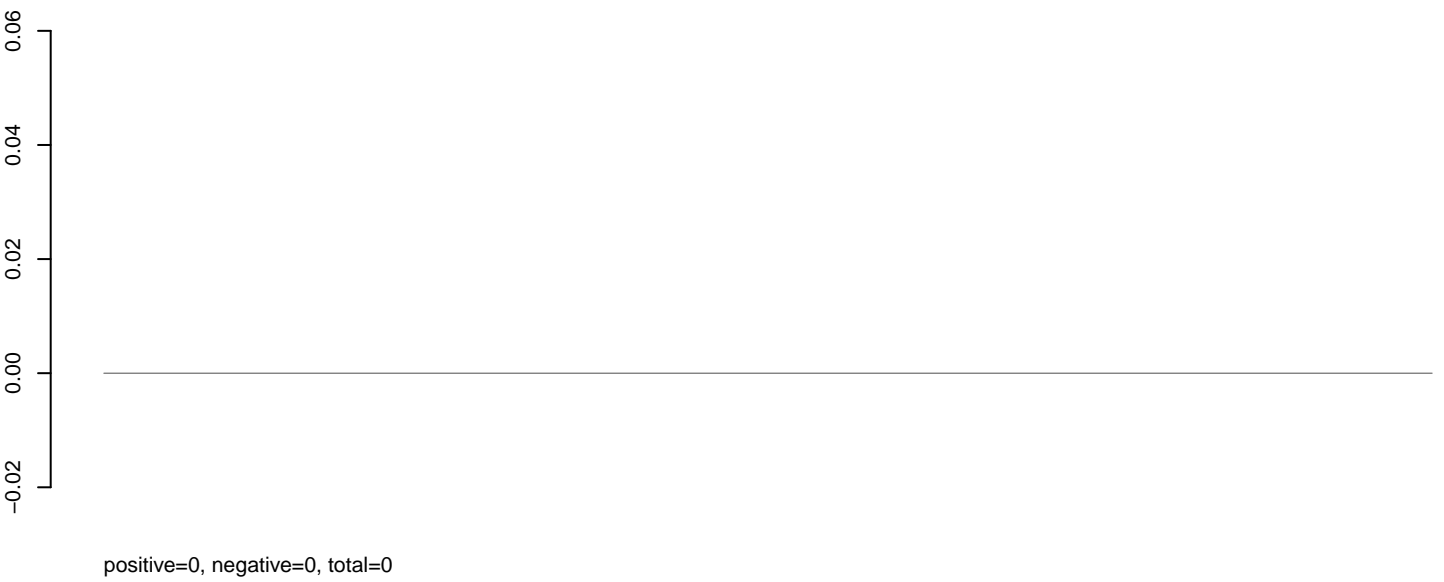


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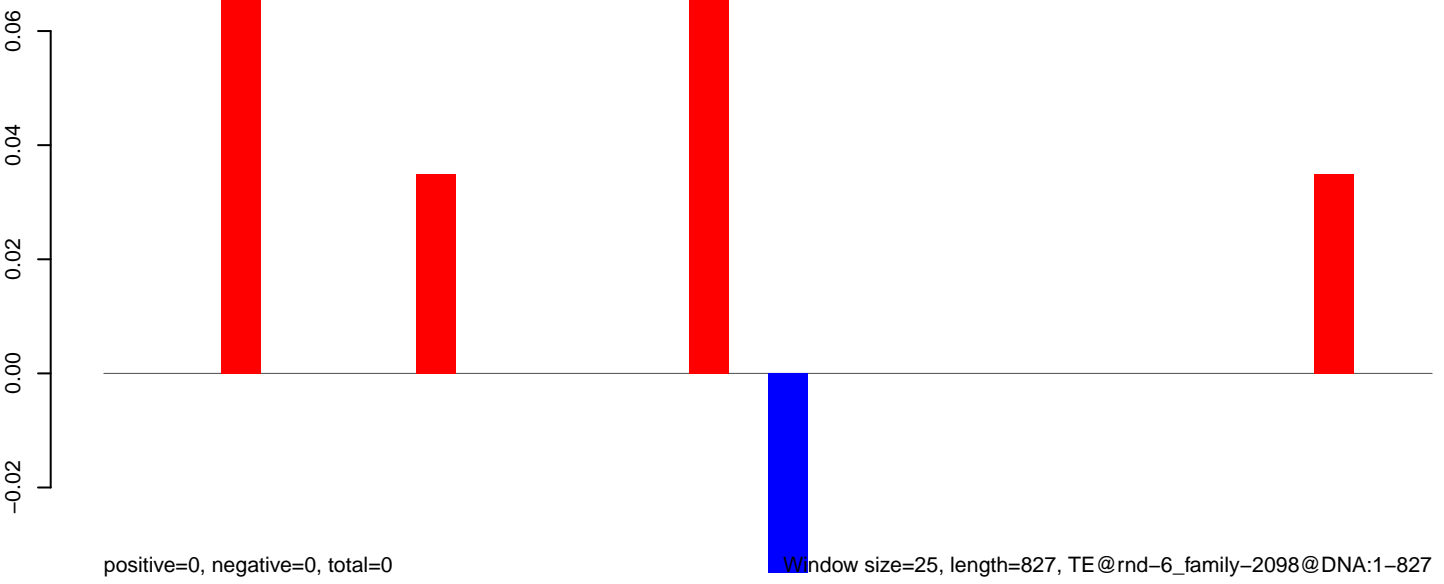
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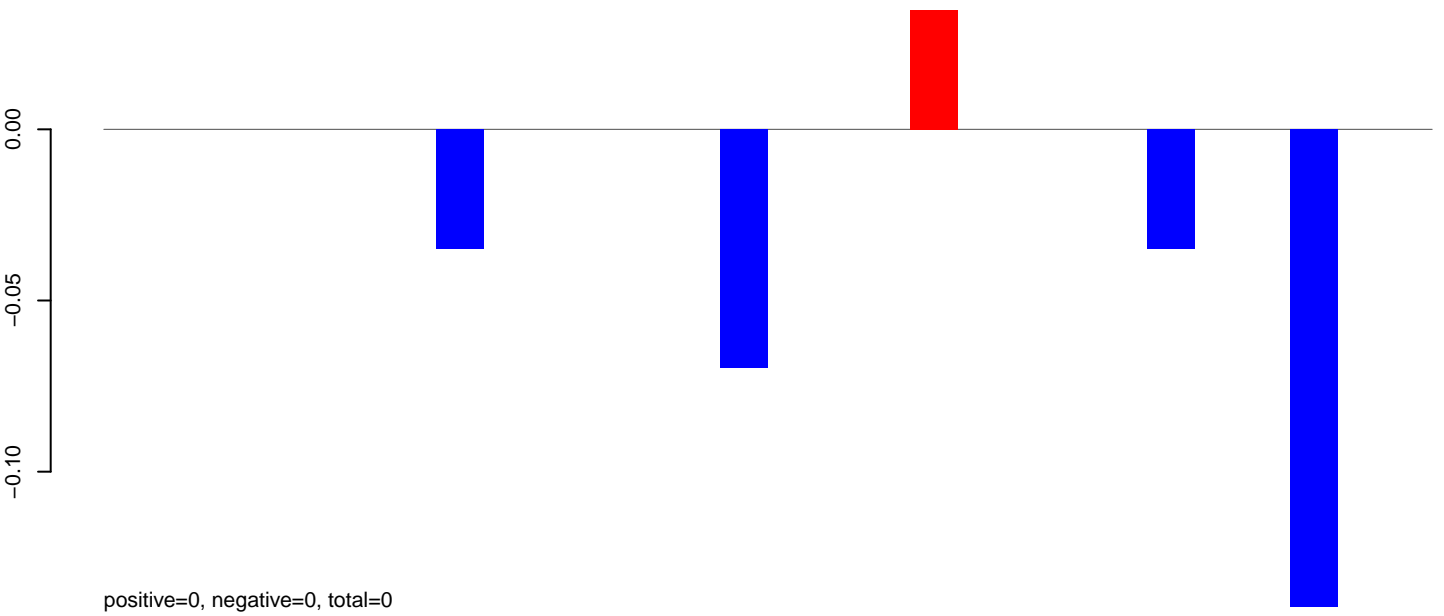
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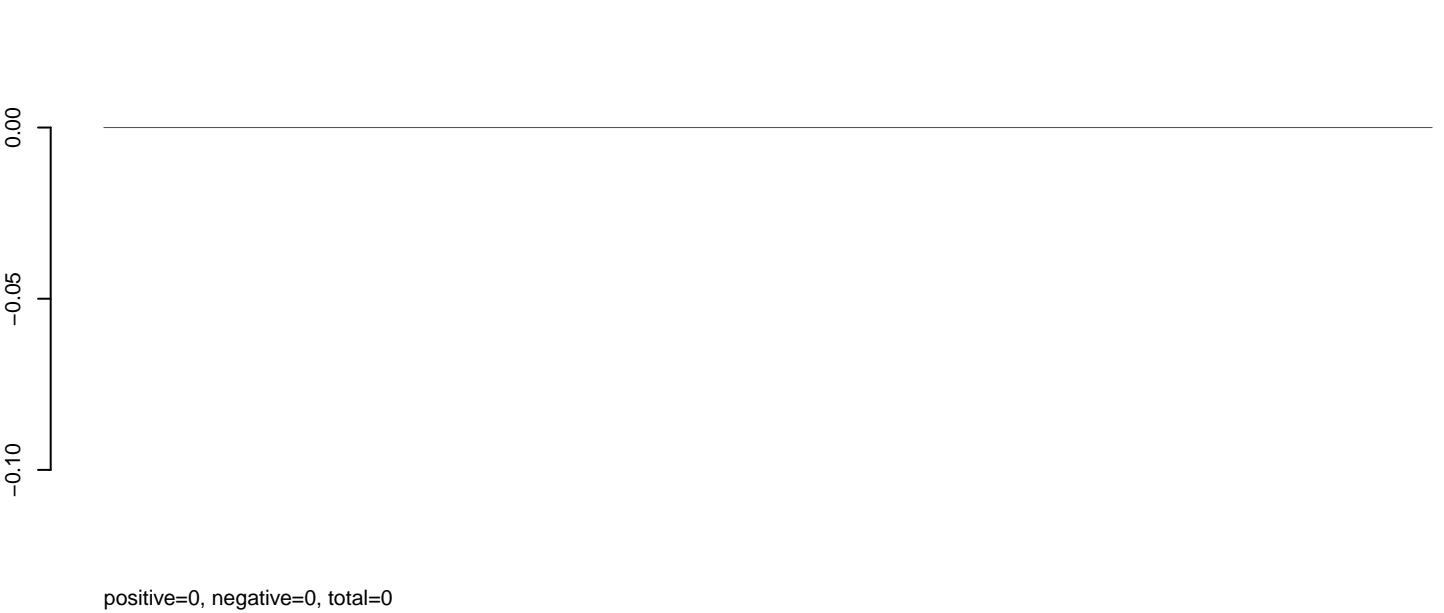
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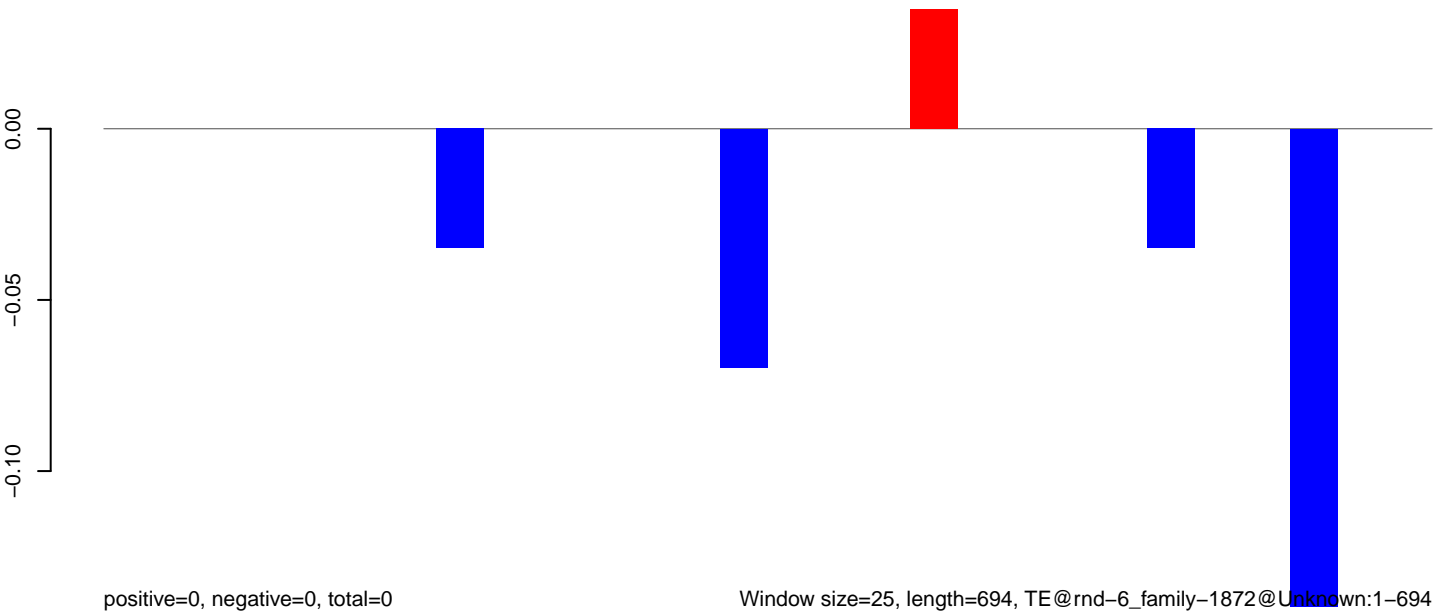
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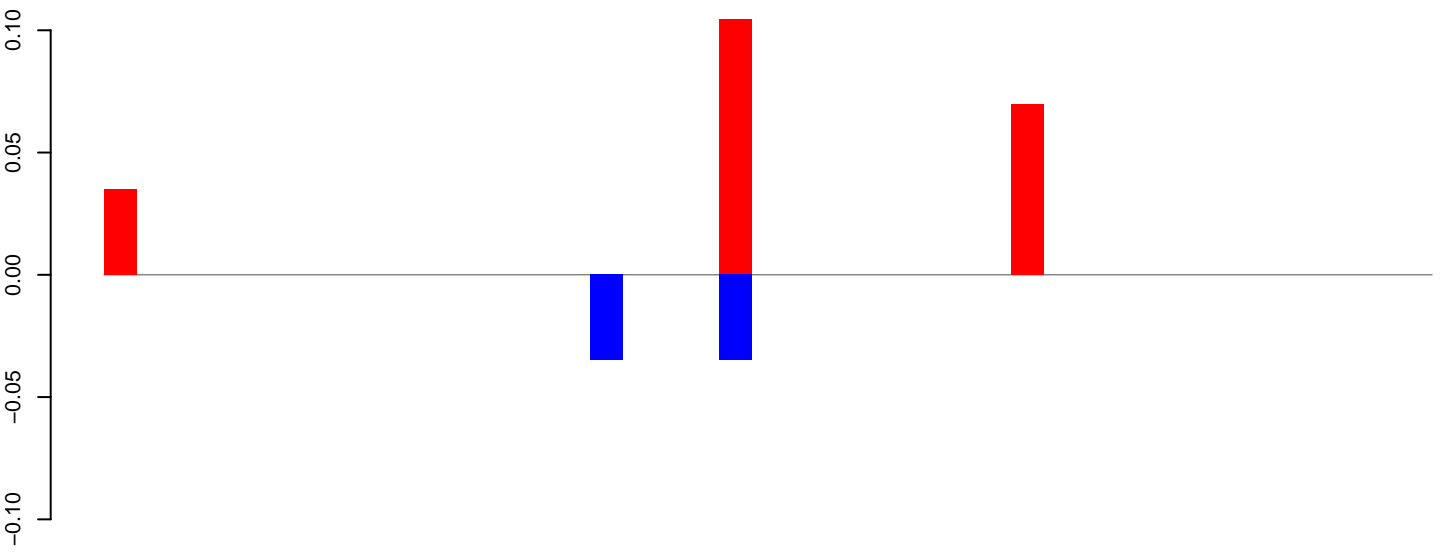
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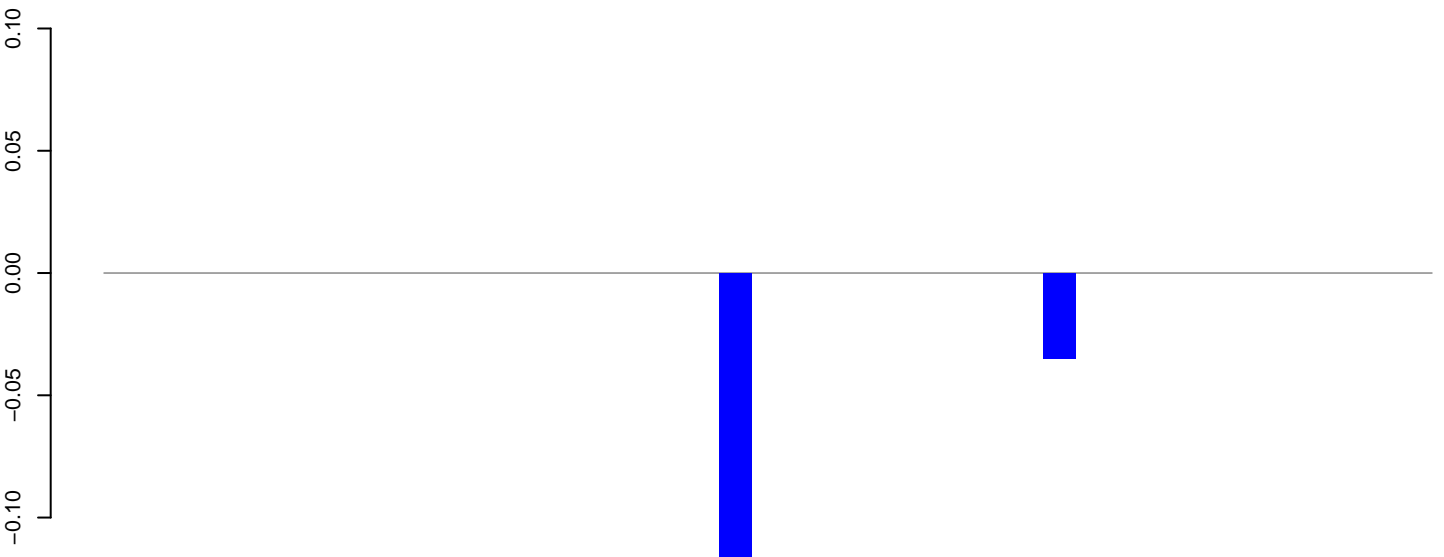


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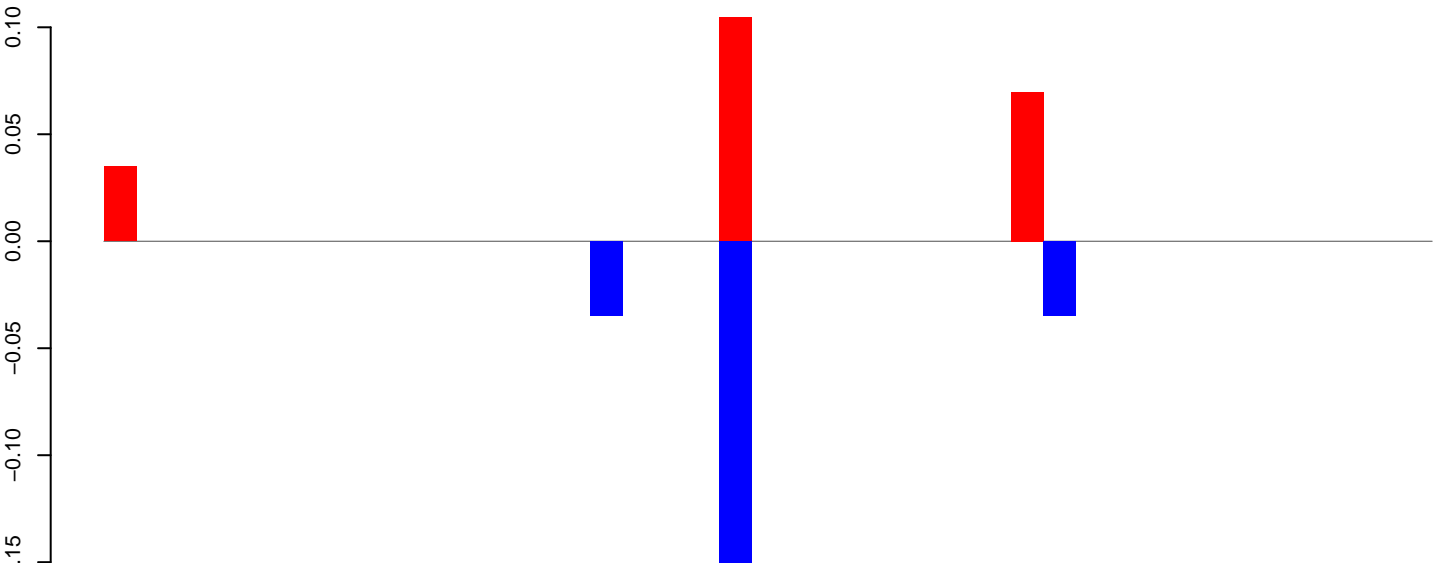
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positive=0, negative=0, total=0

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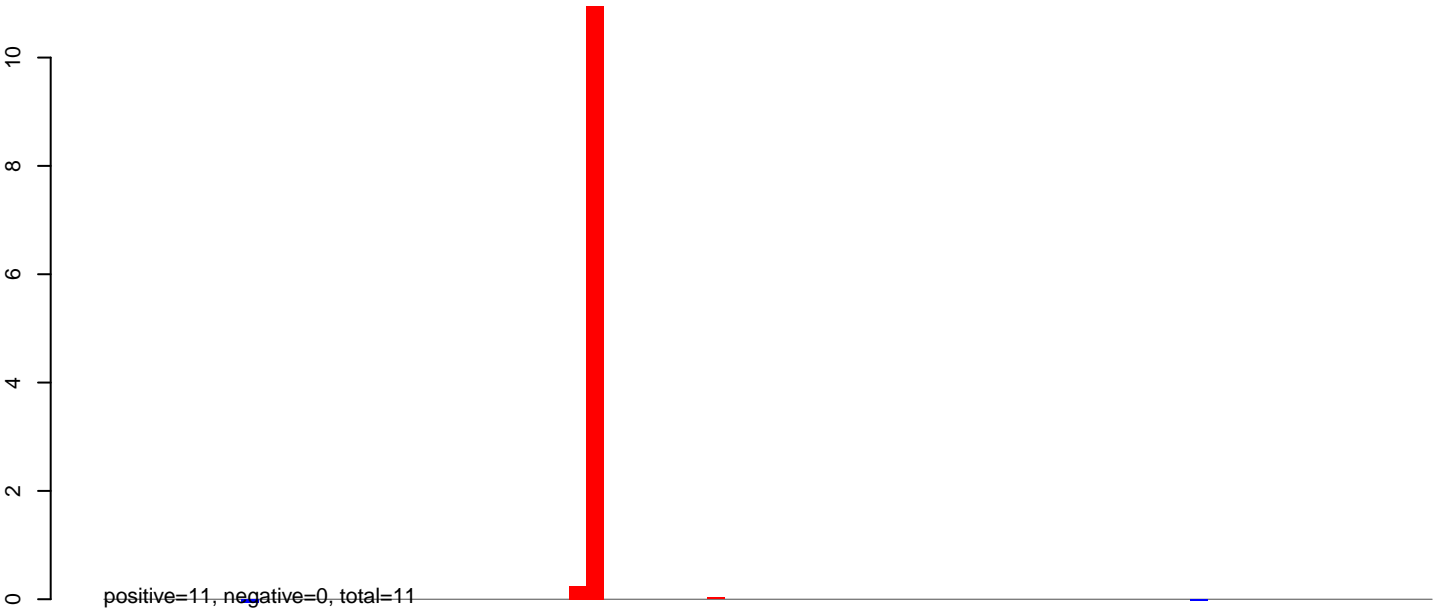


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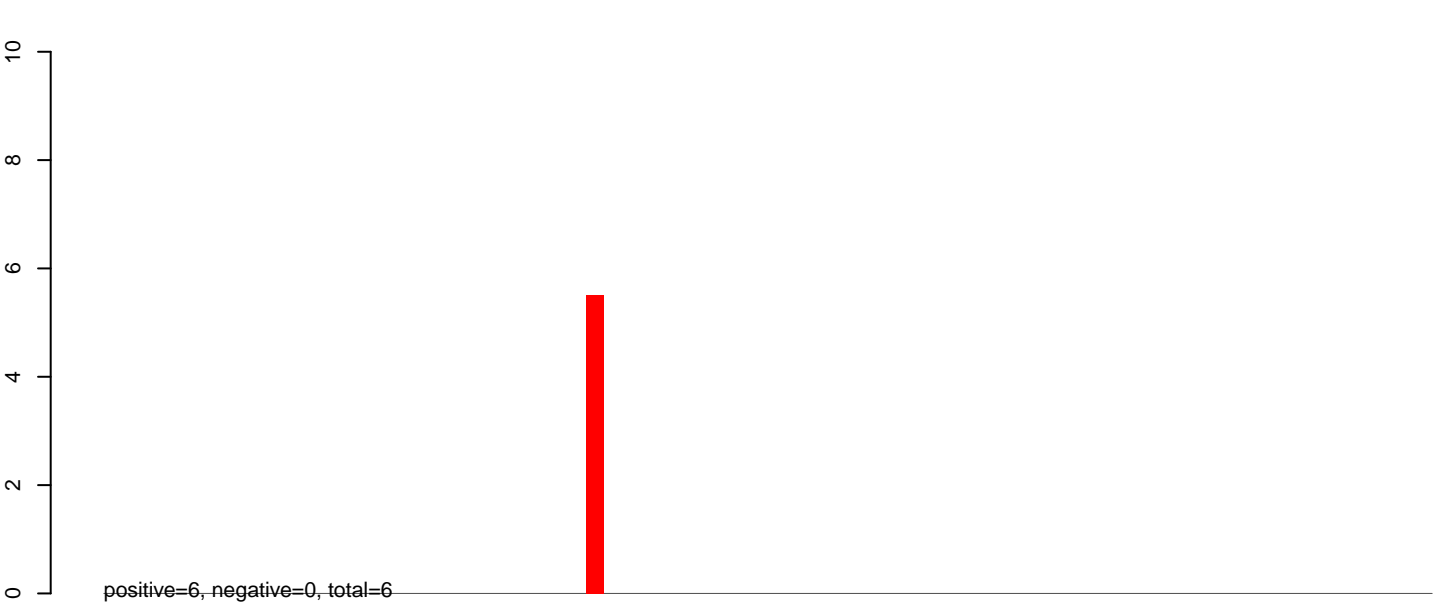
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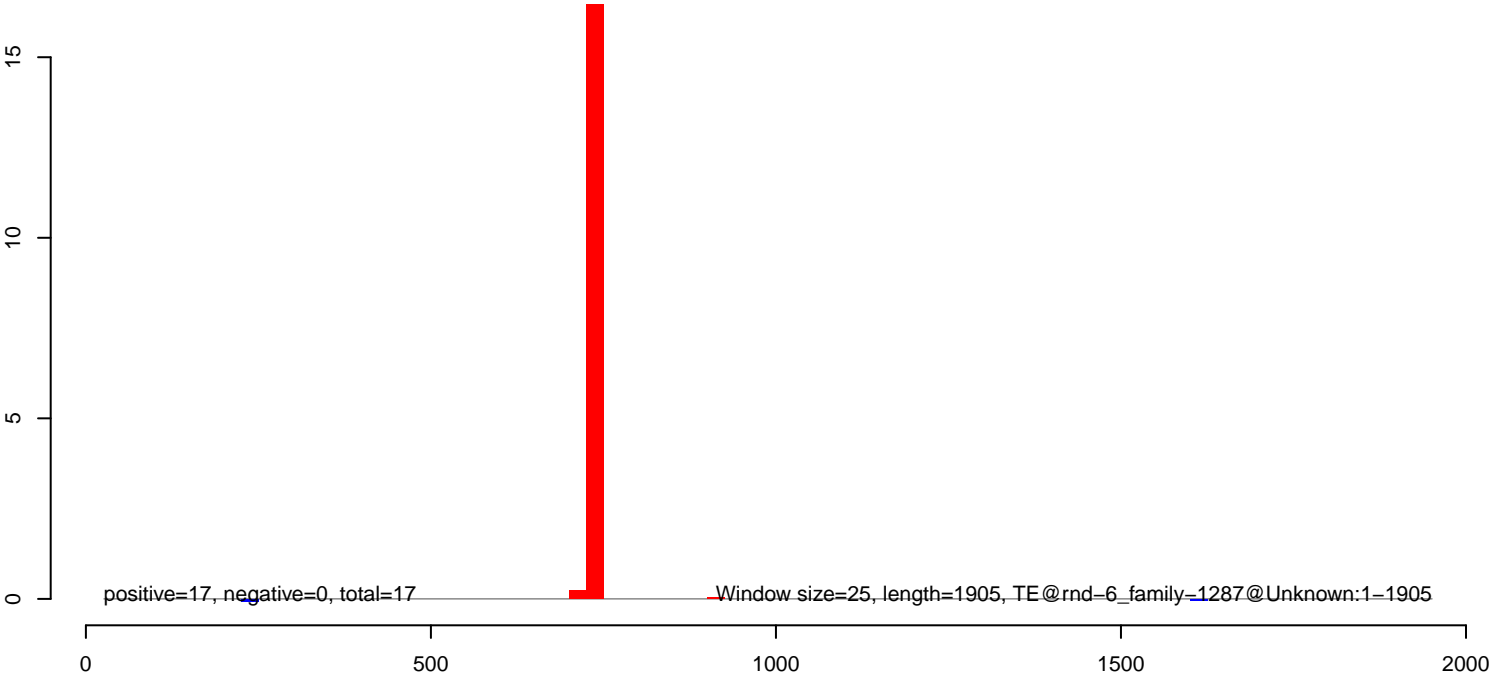
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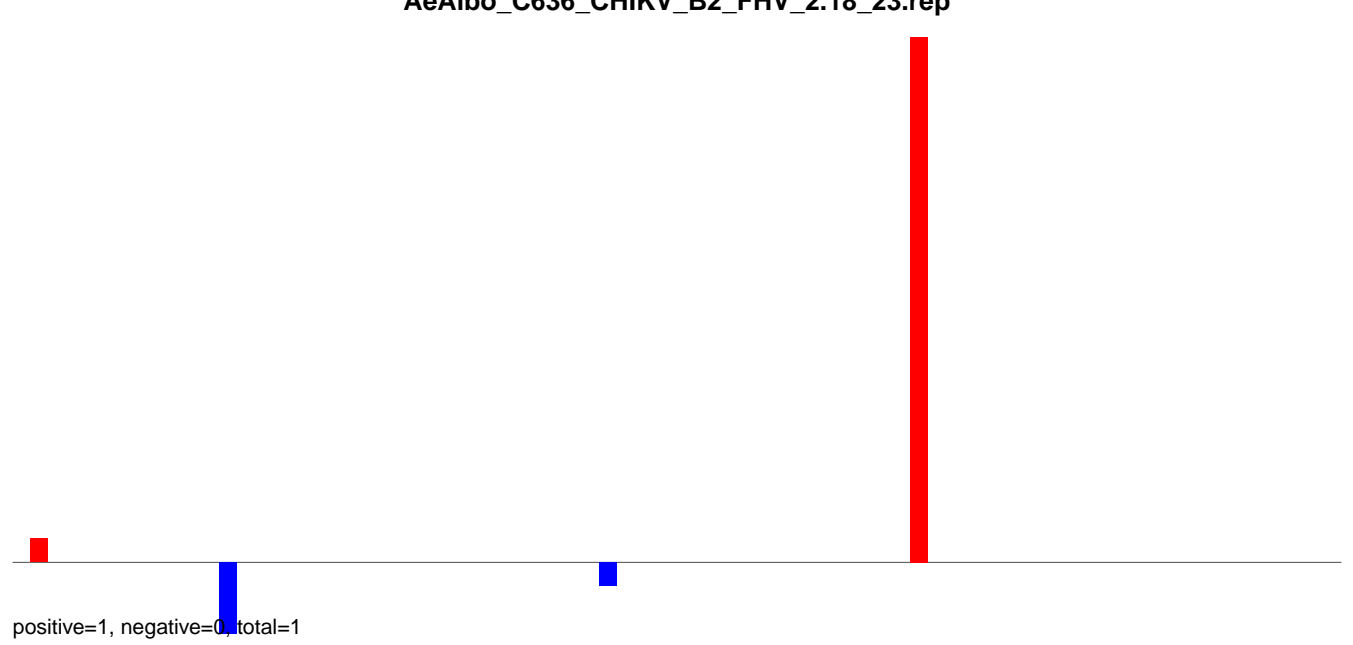
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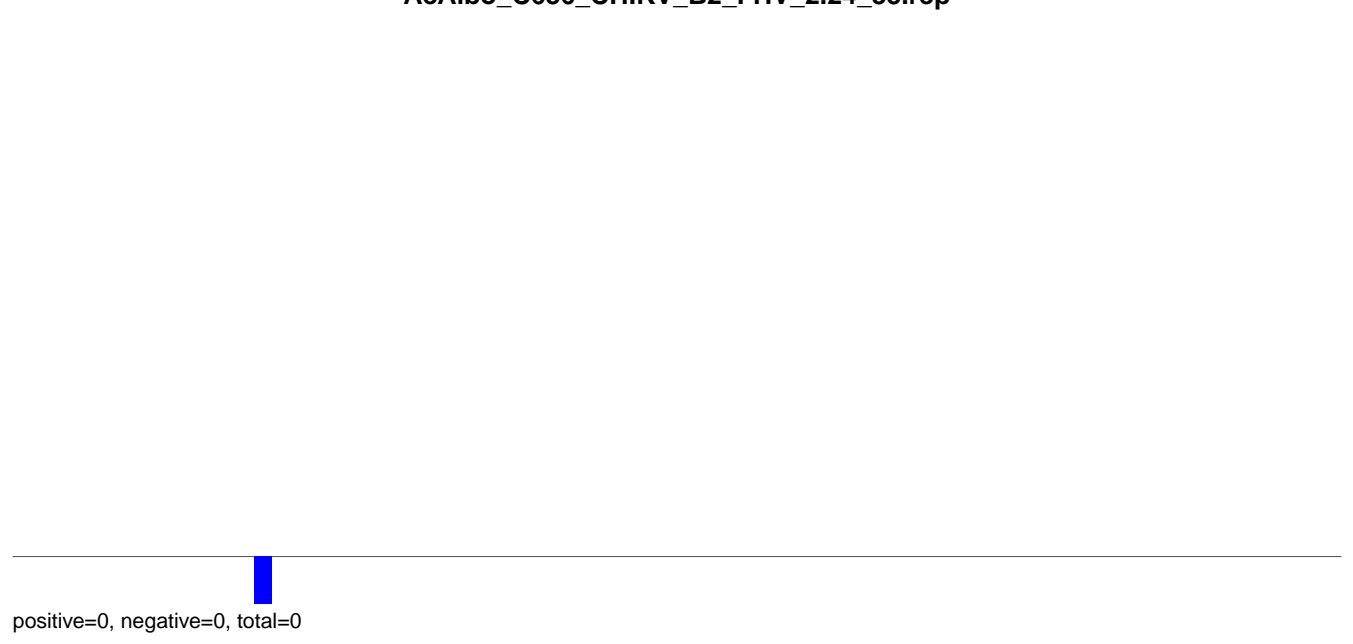
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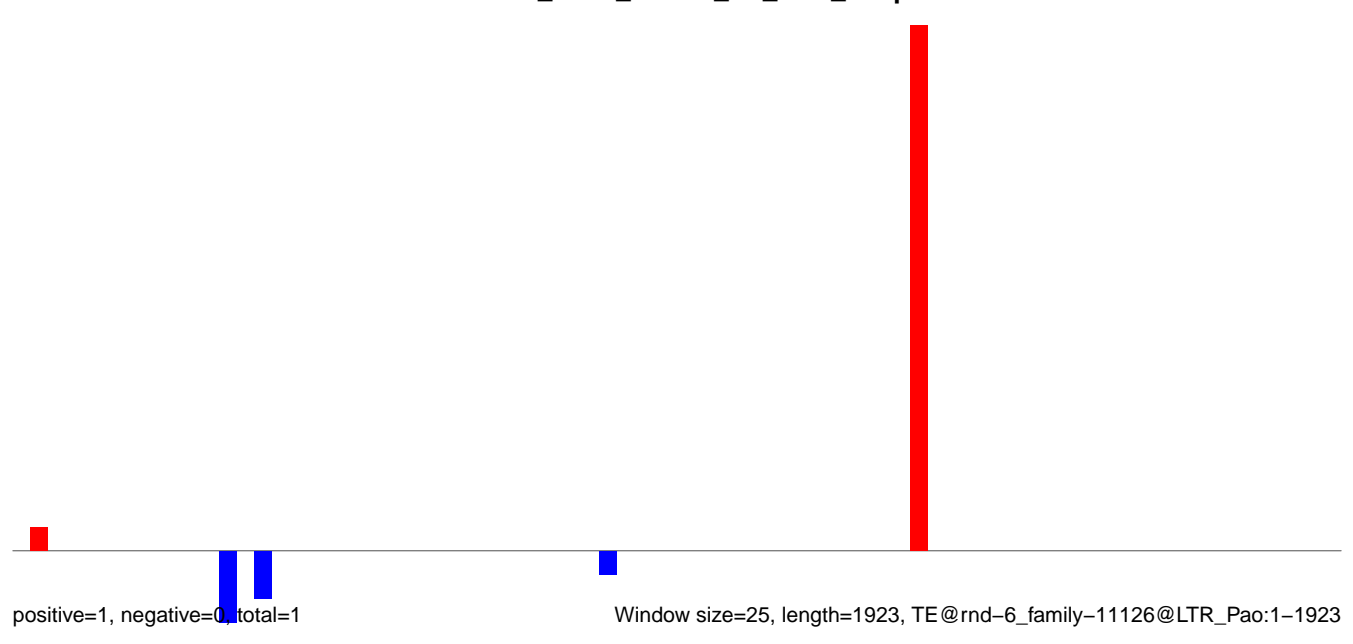
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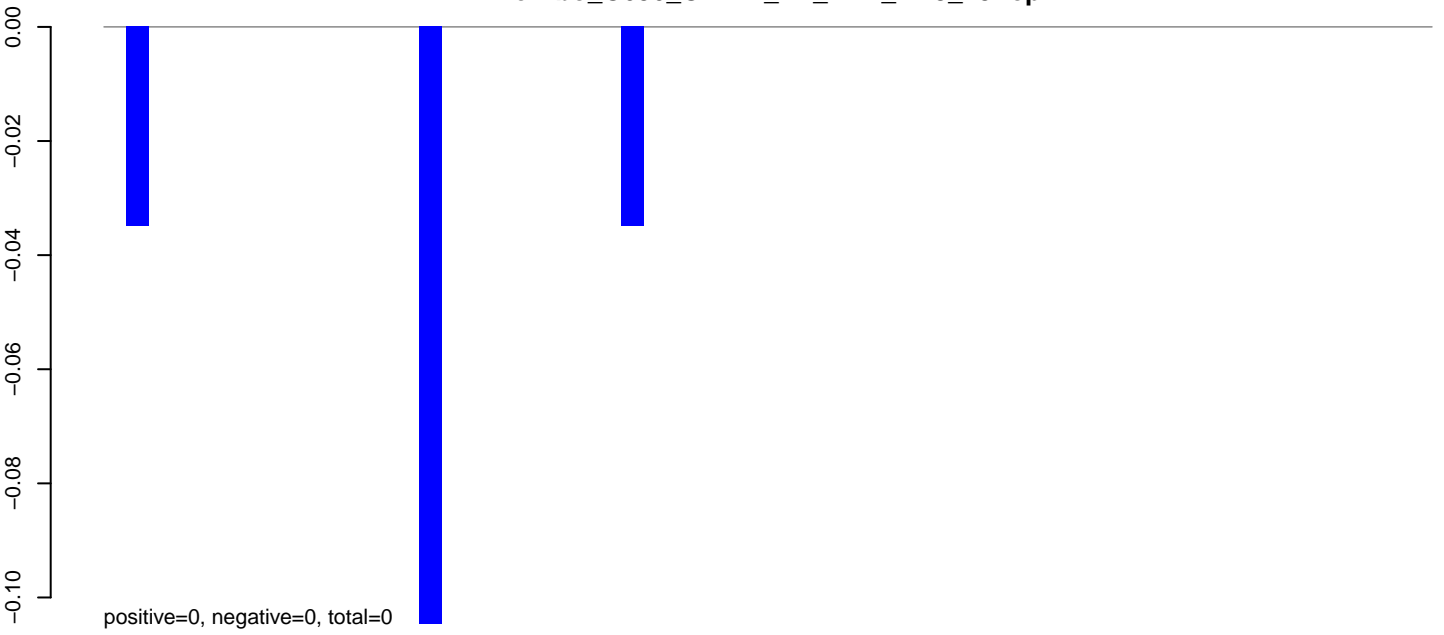
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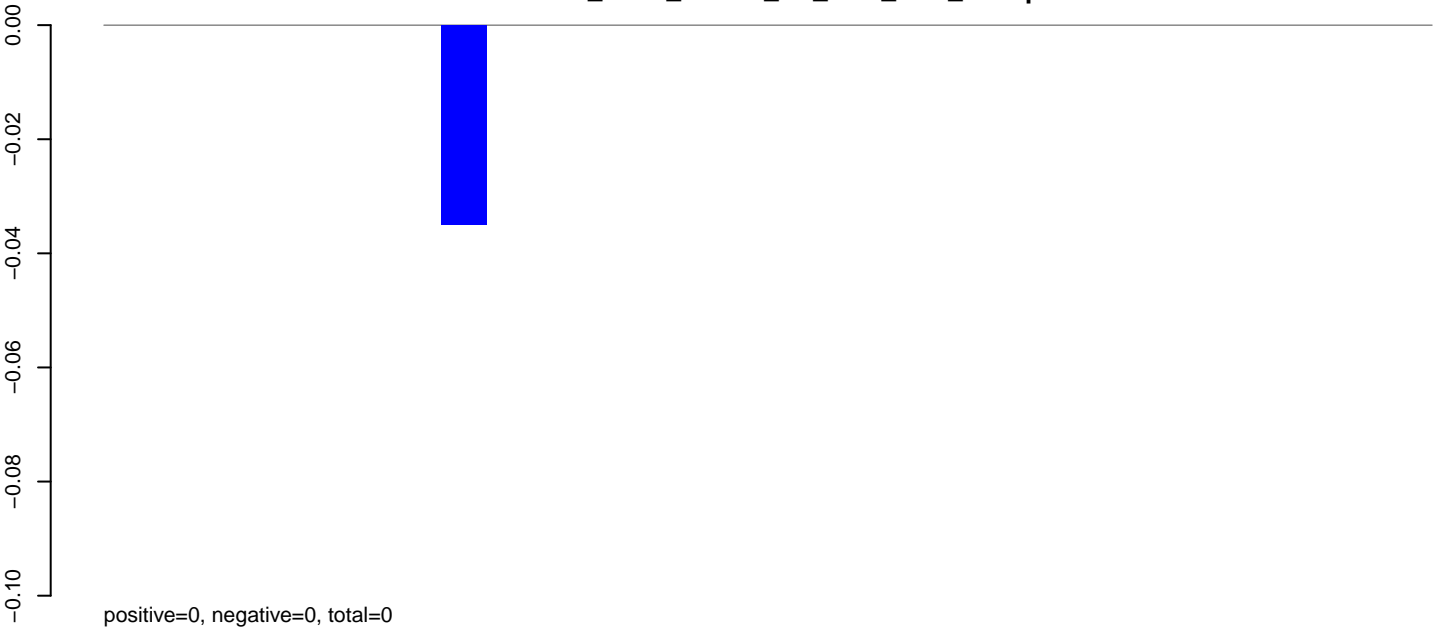
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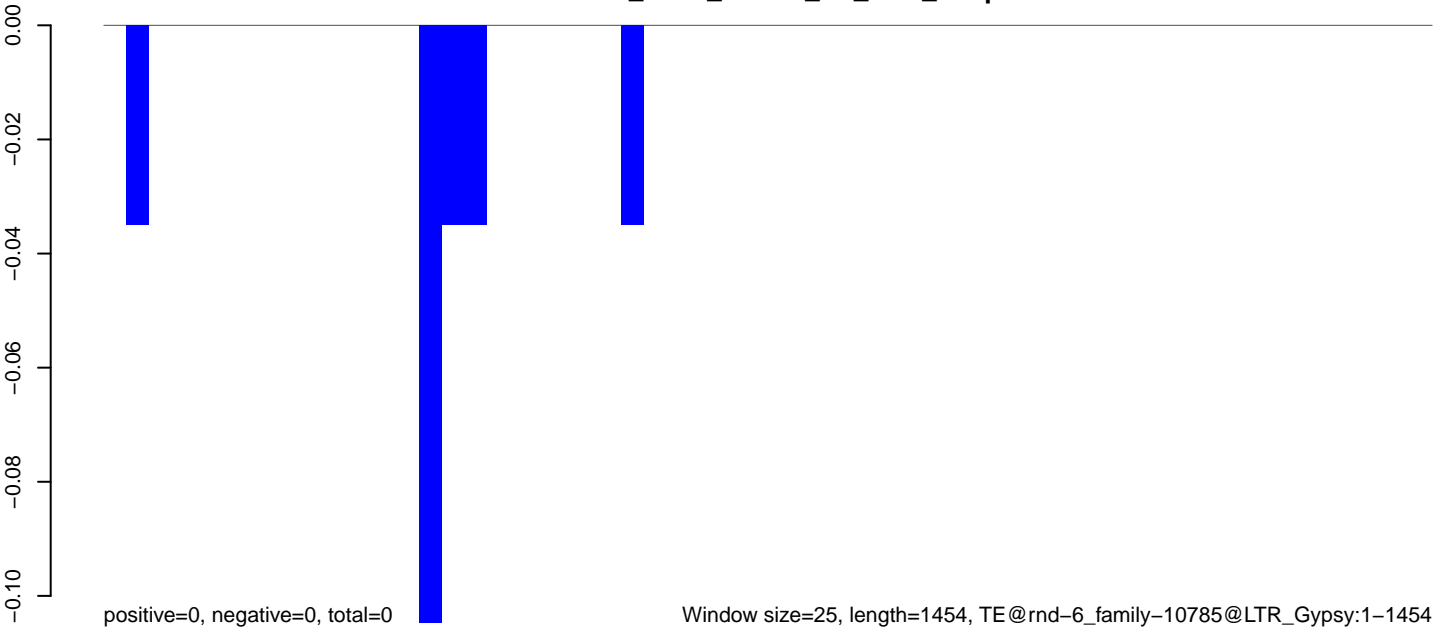
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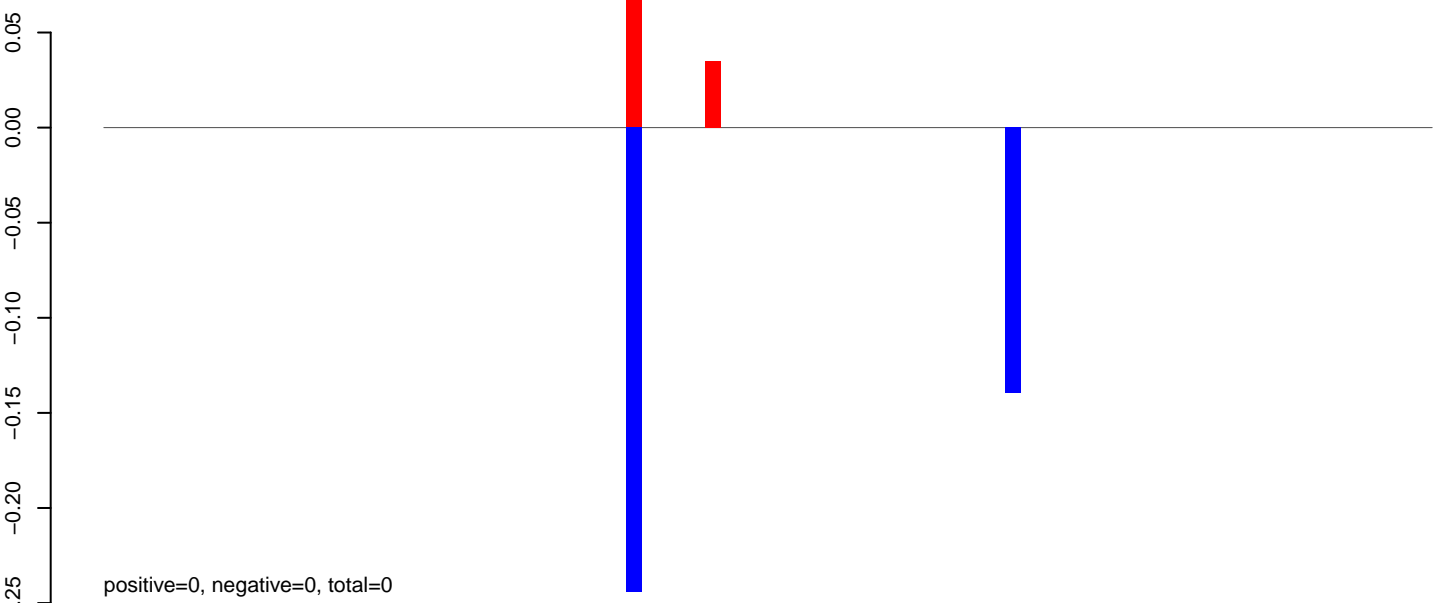
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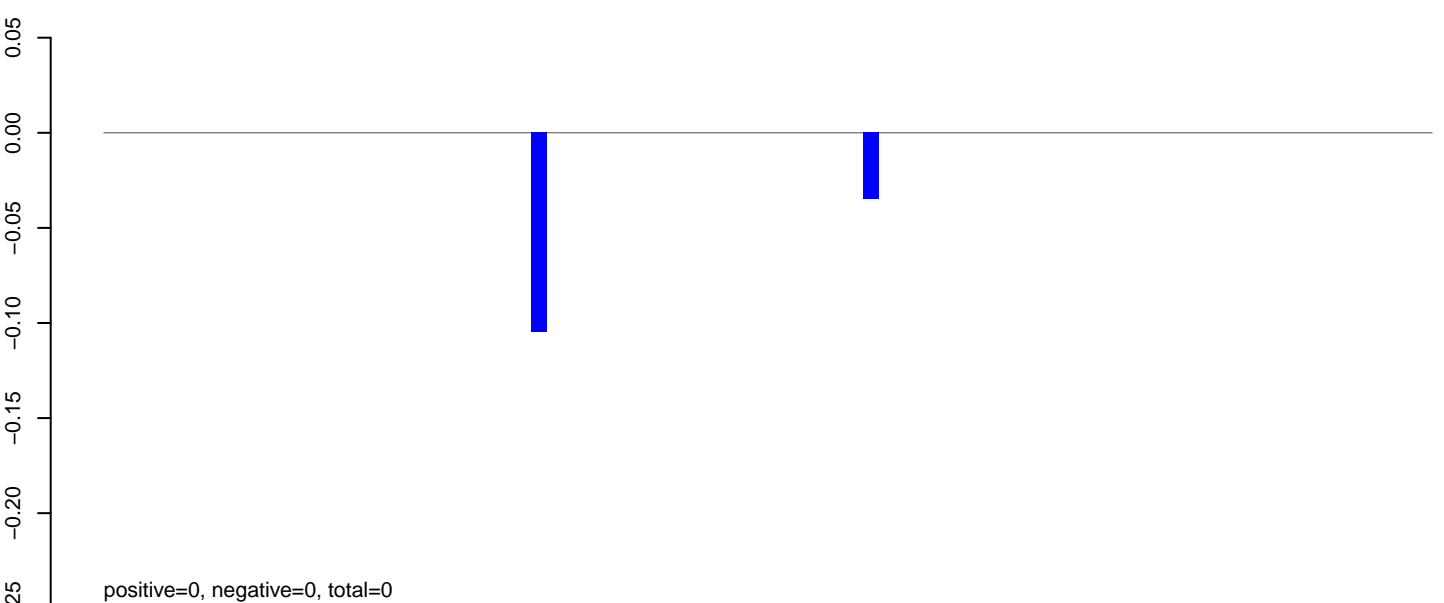
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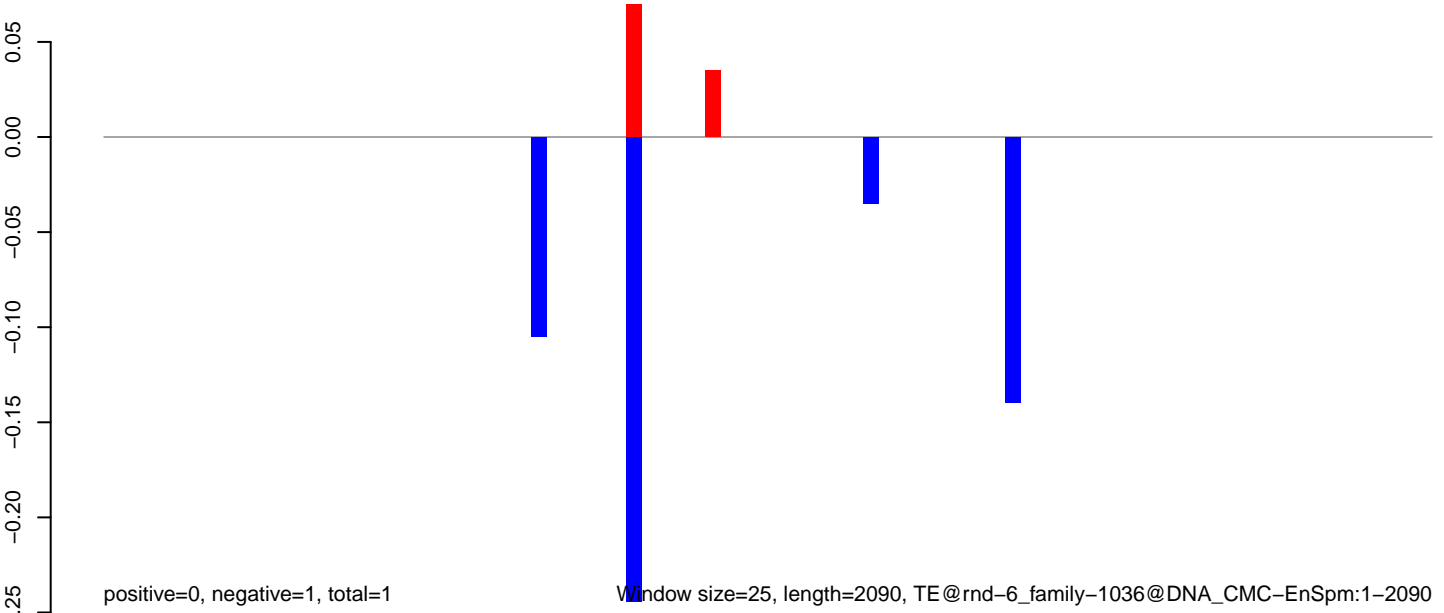
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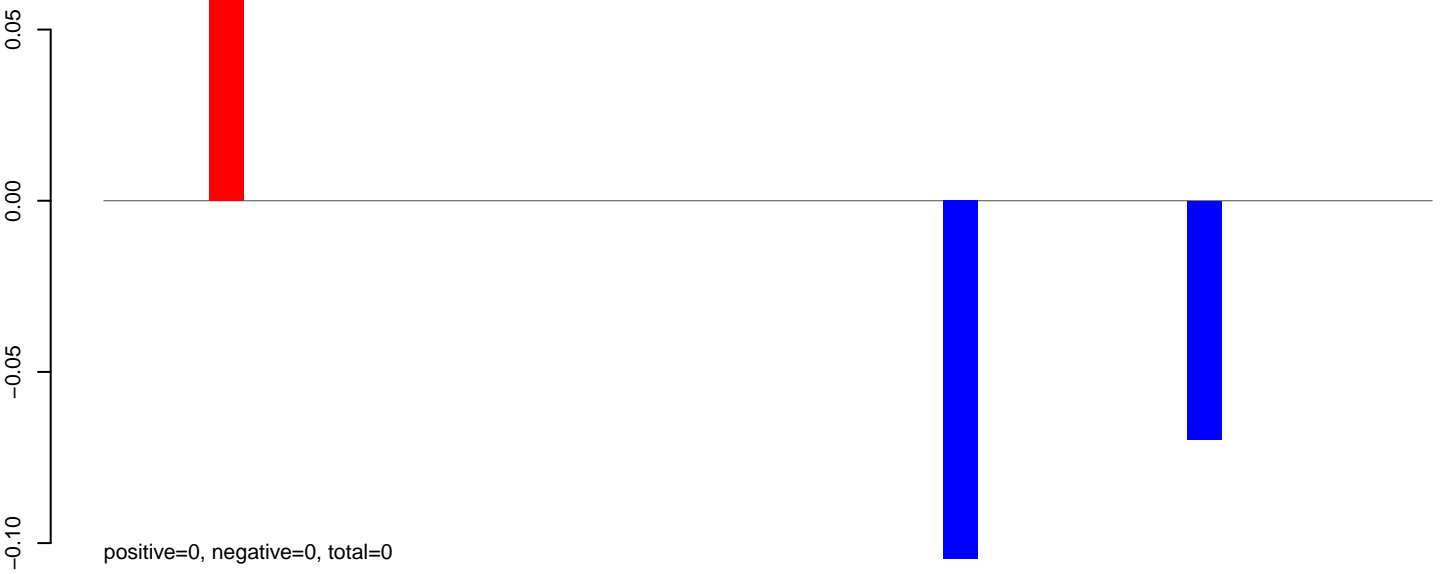


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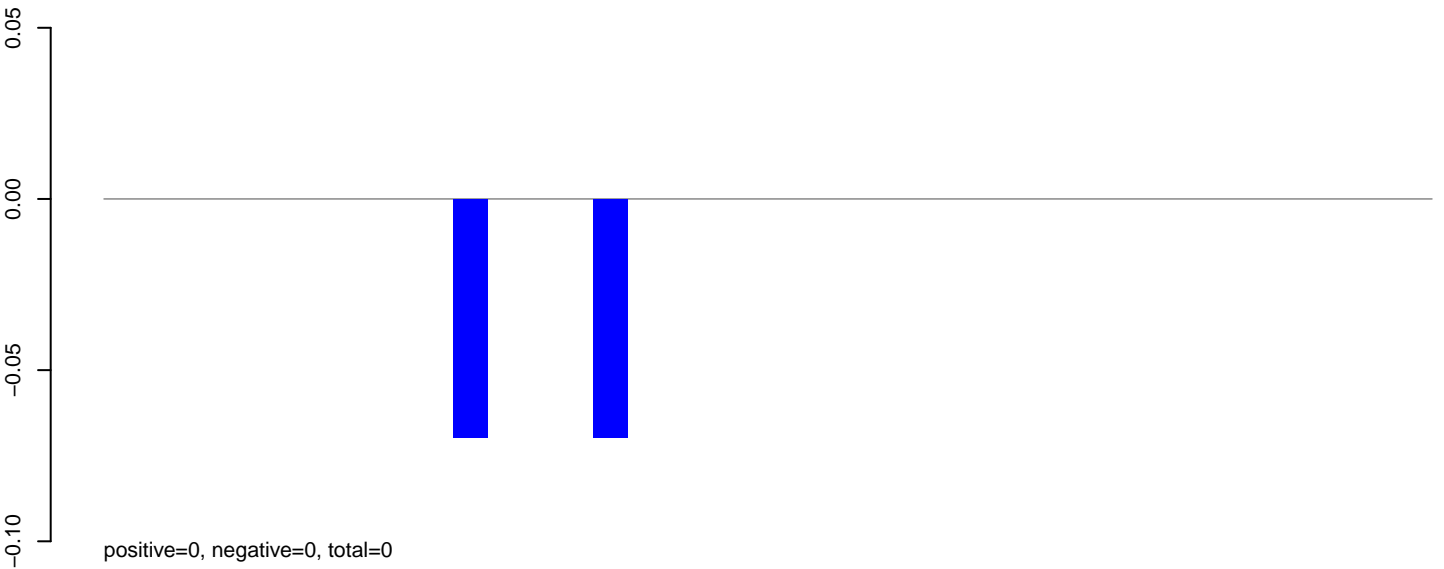


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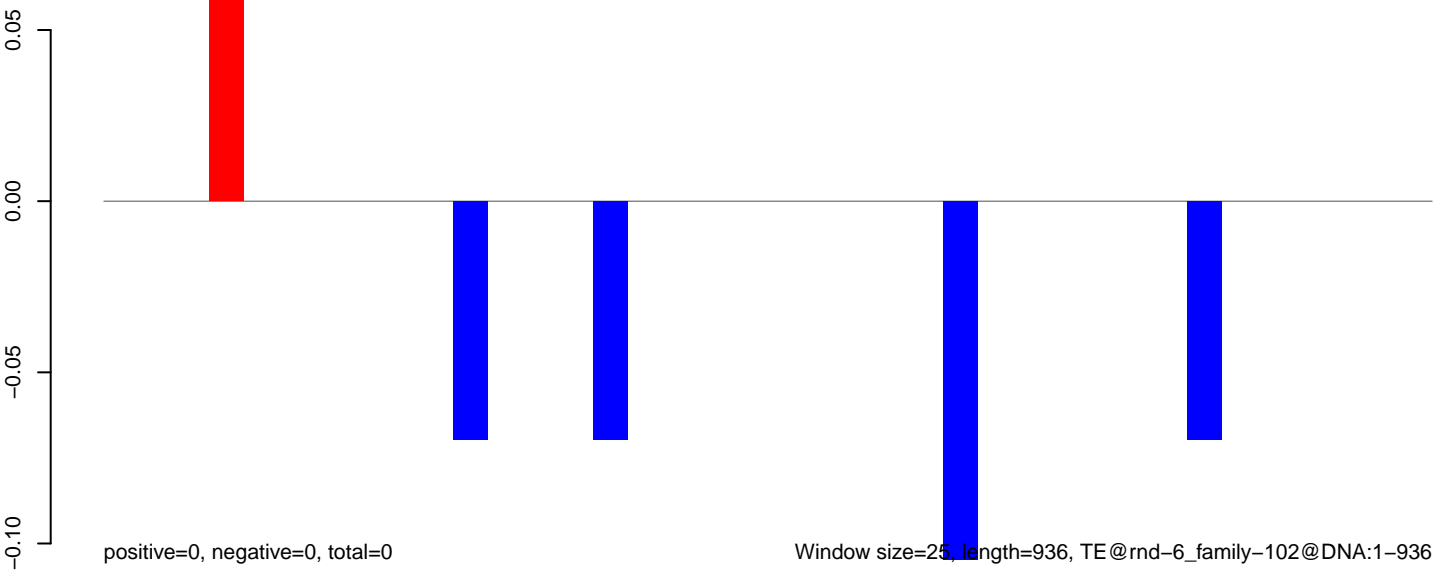
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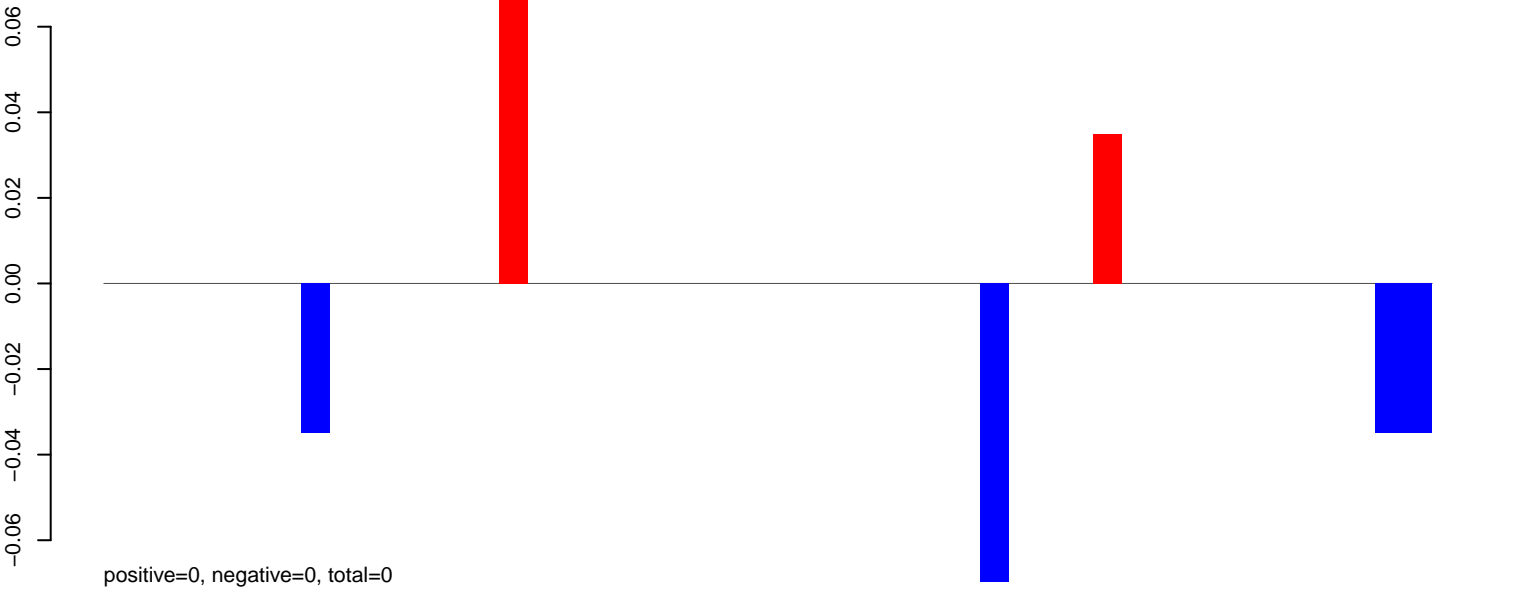


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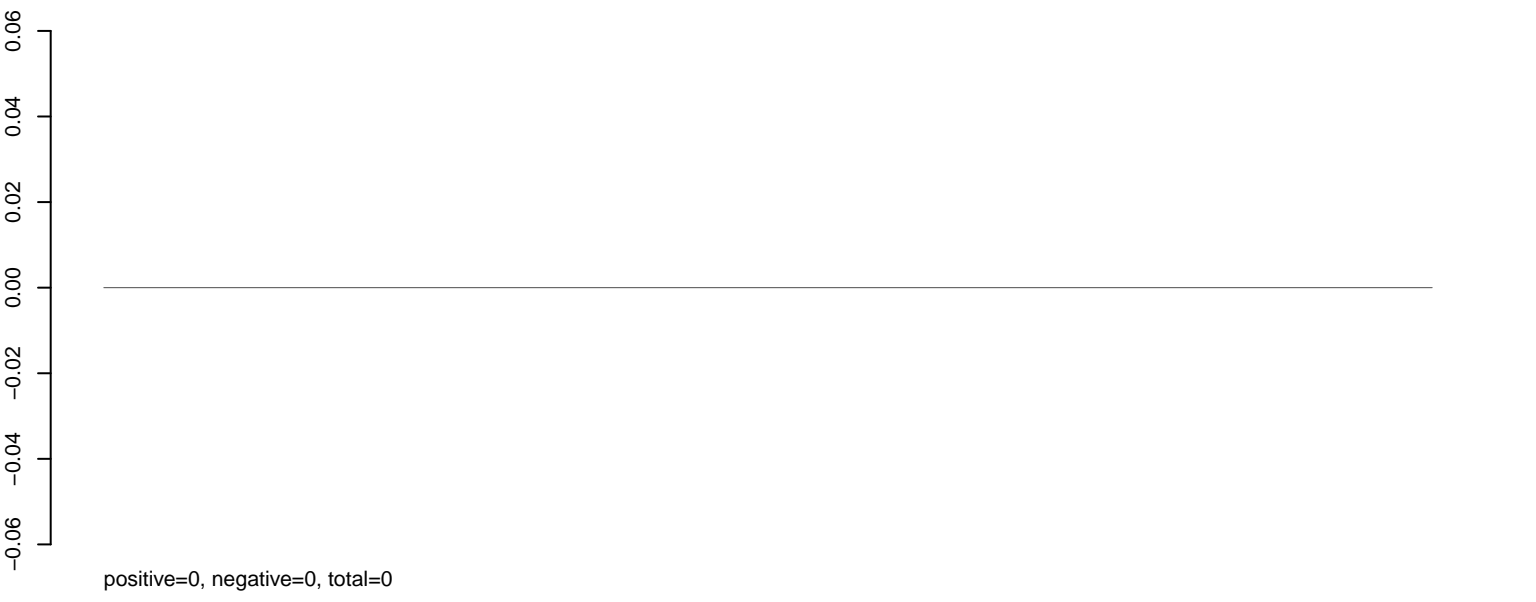


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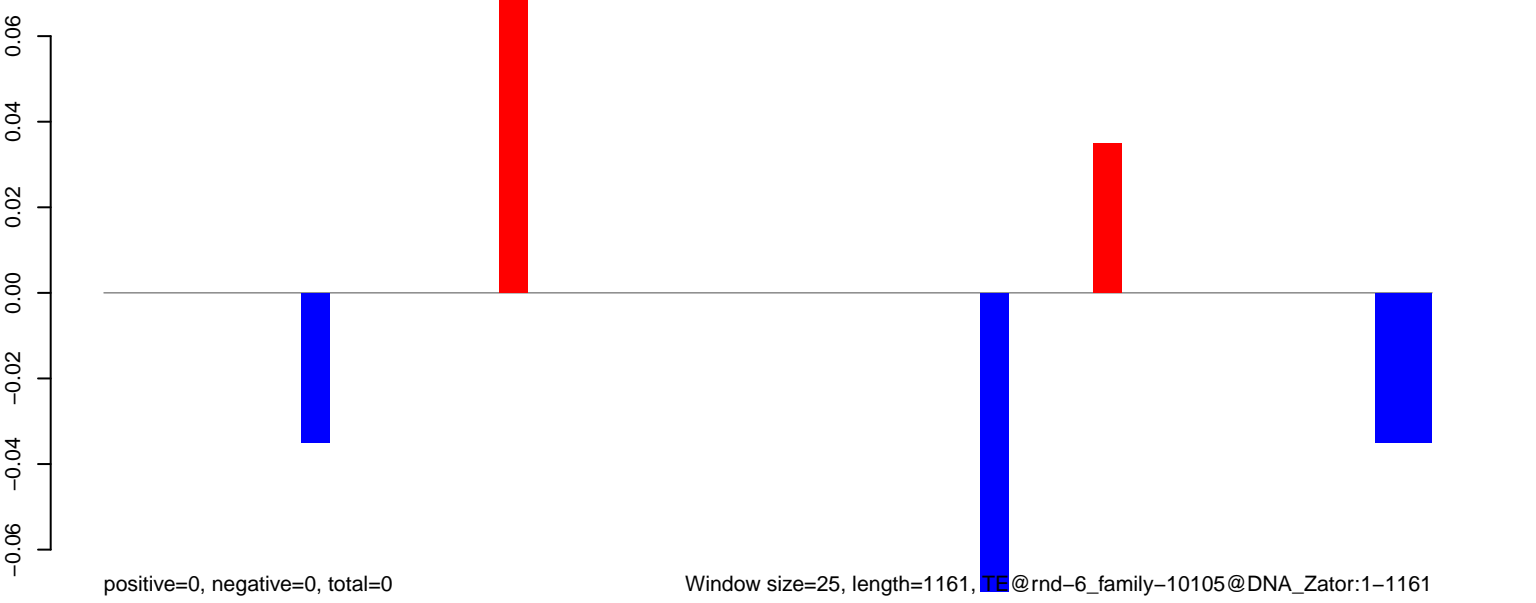
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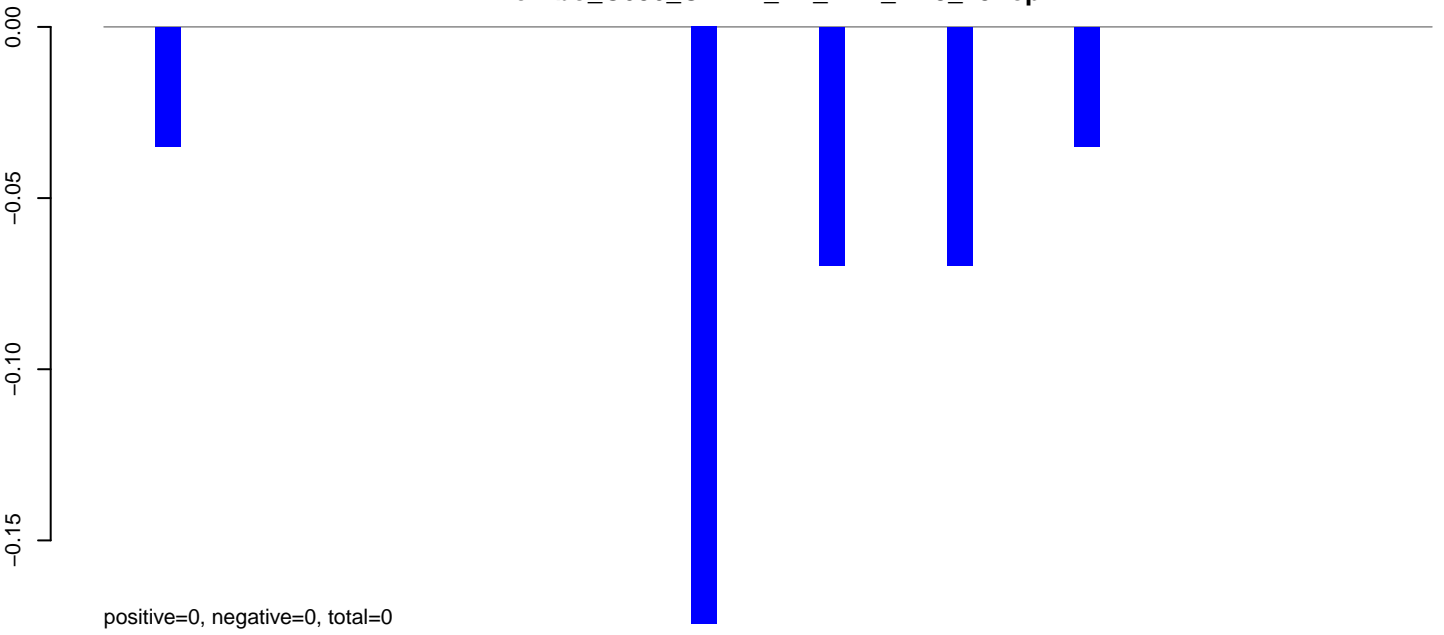
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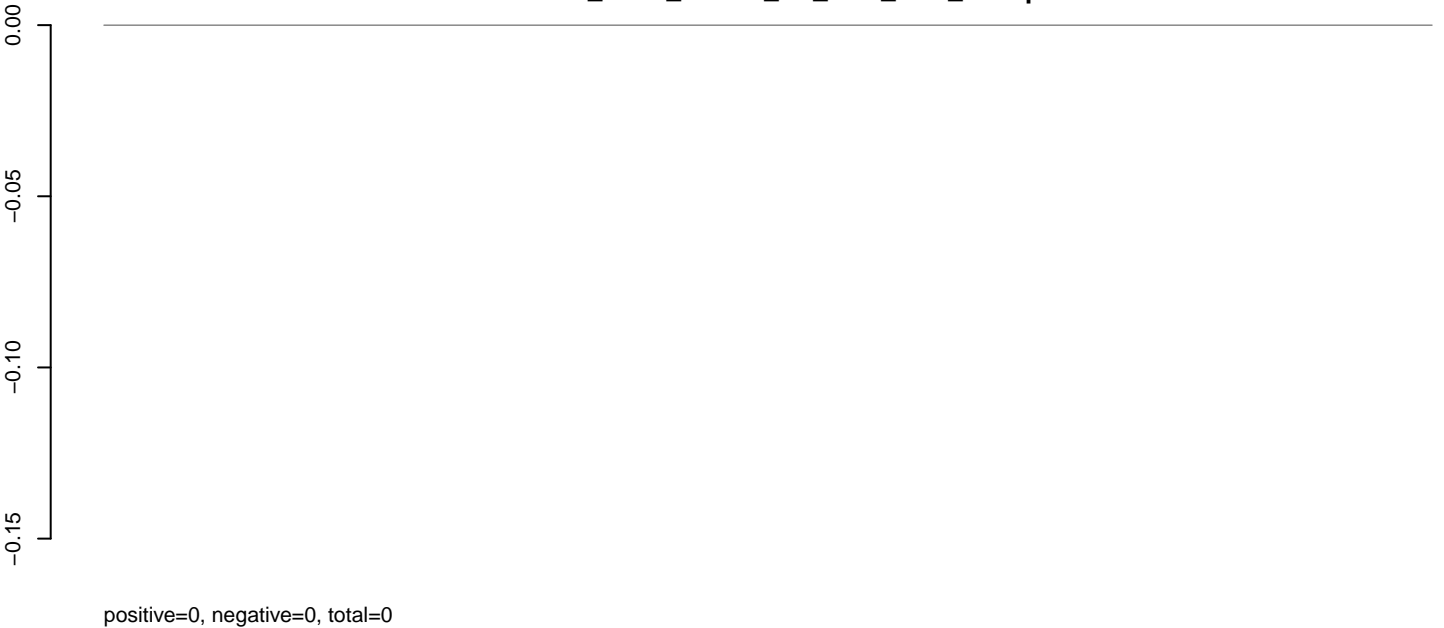
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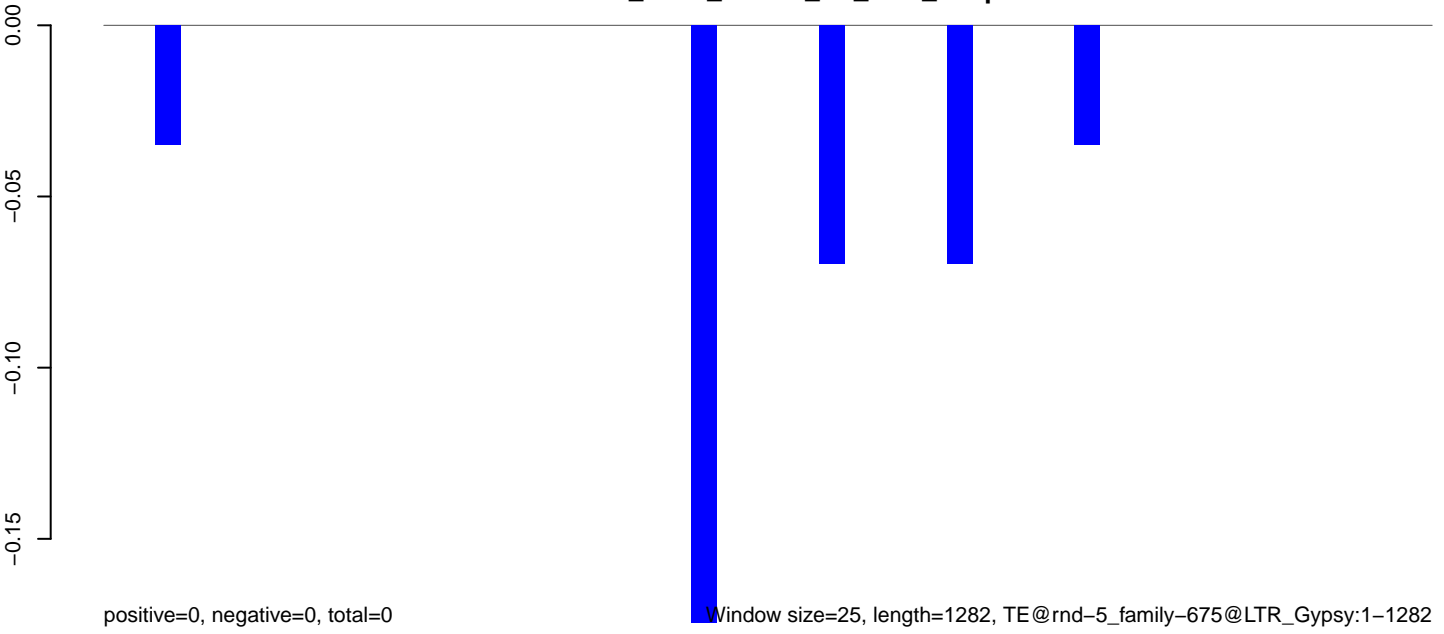
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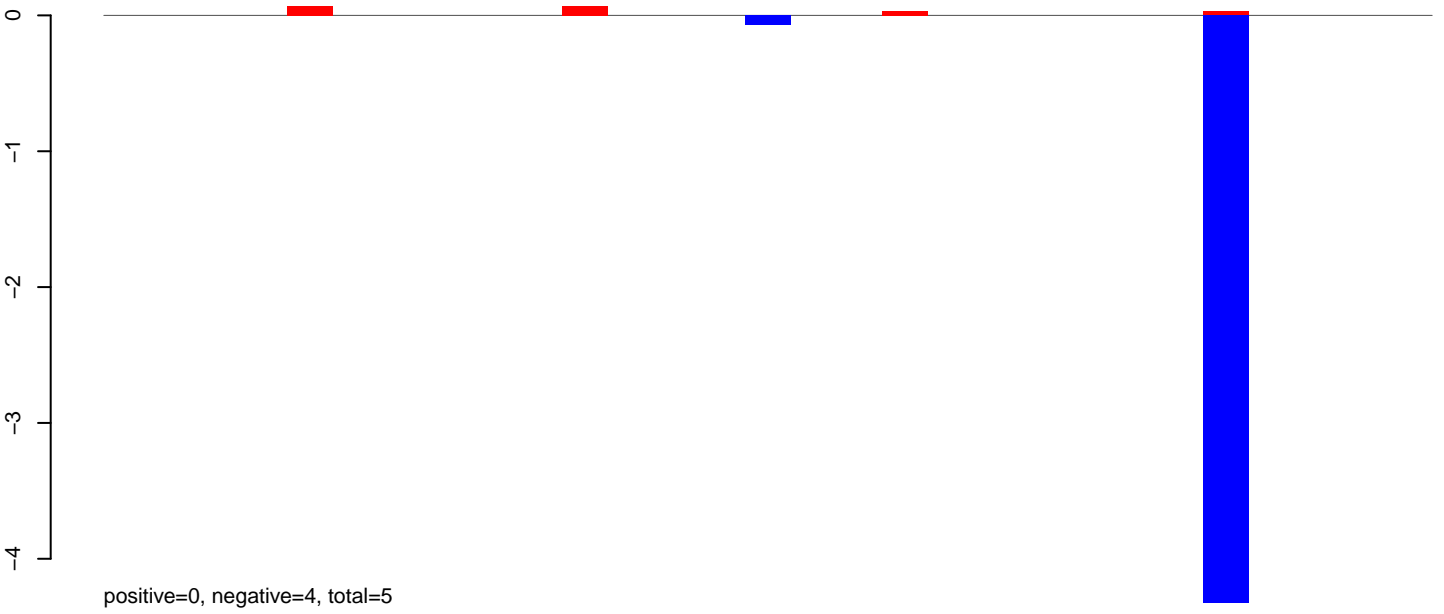


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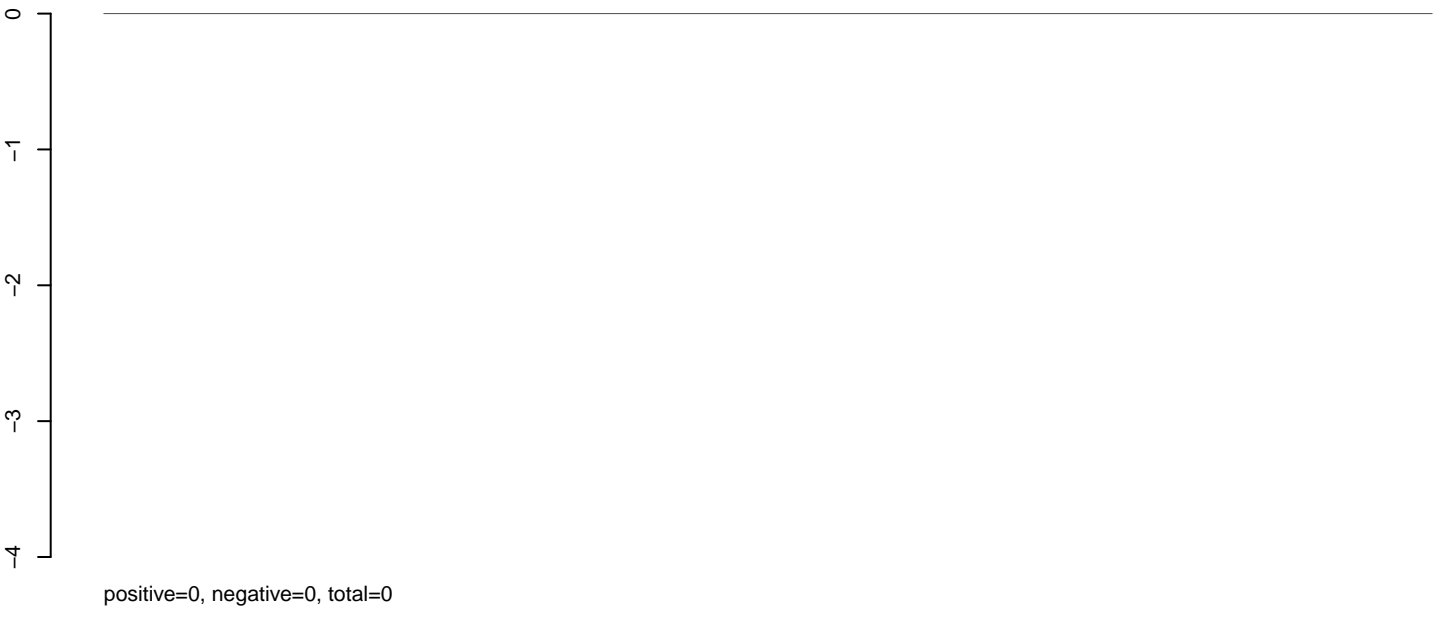


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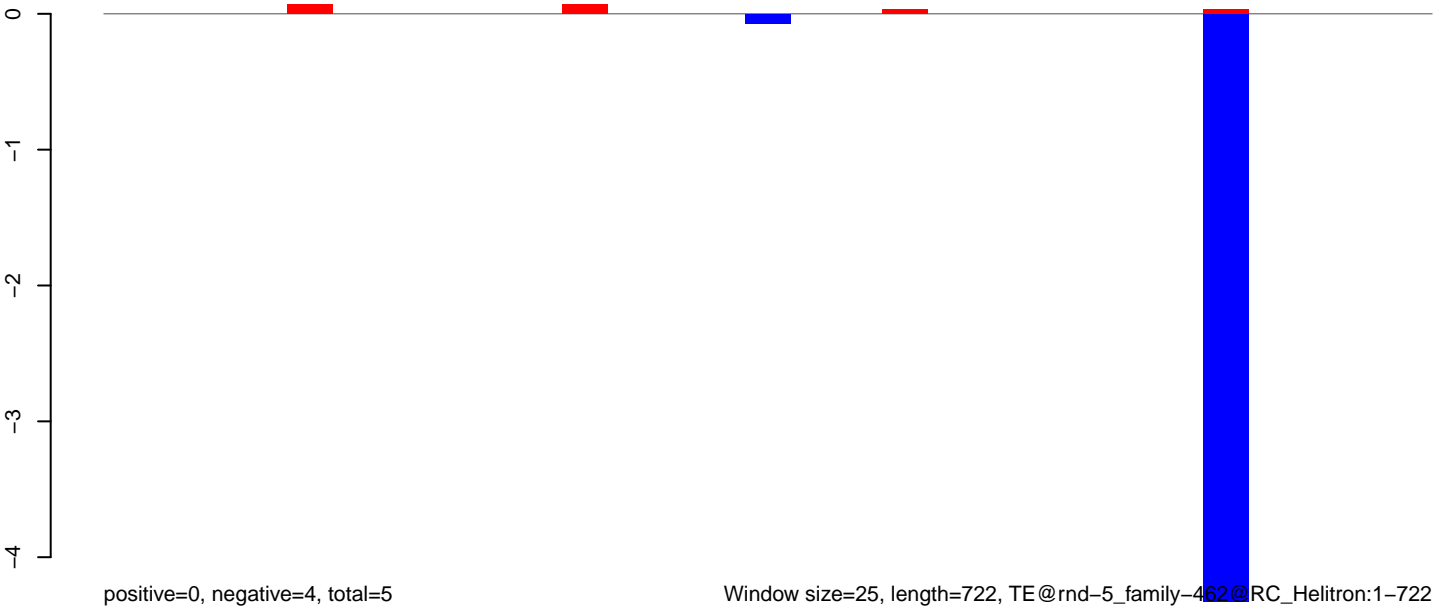
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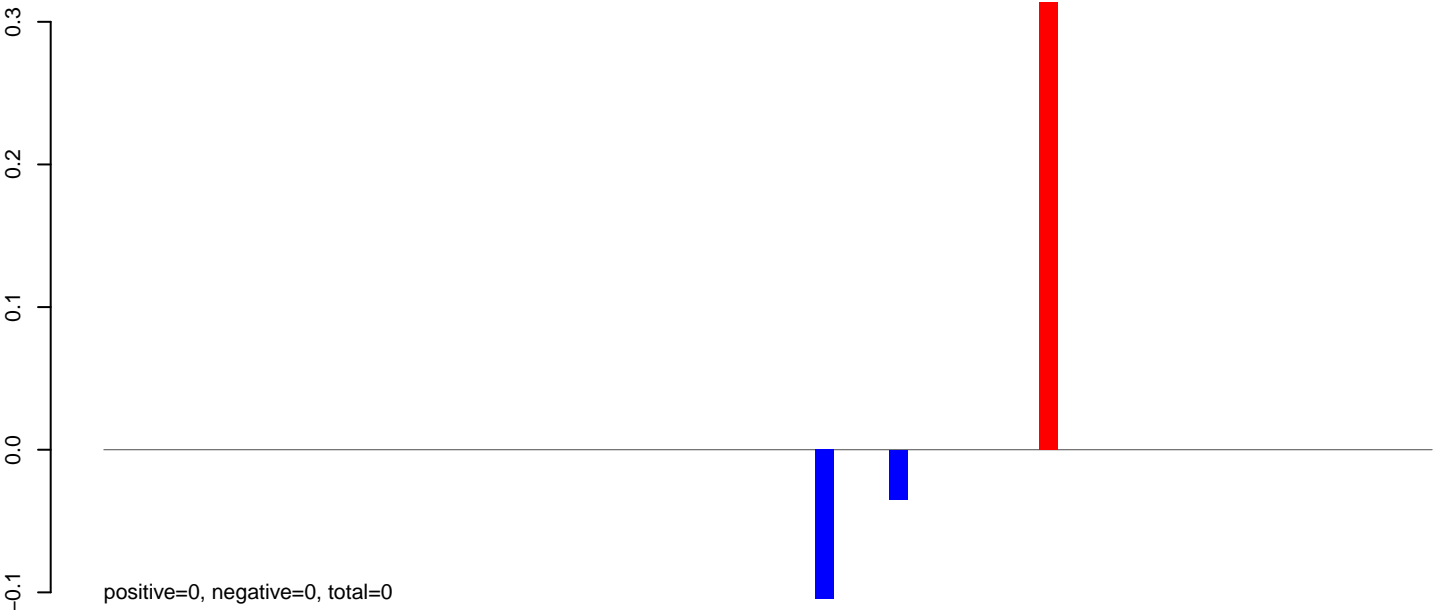
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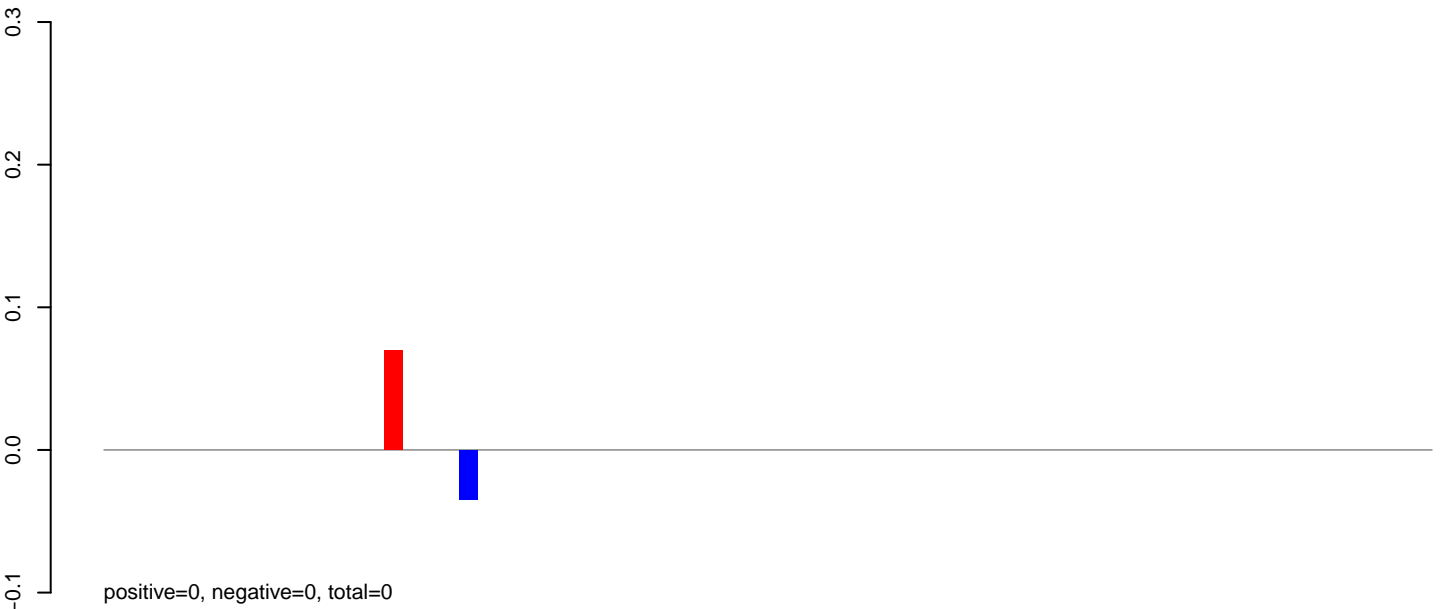
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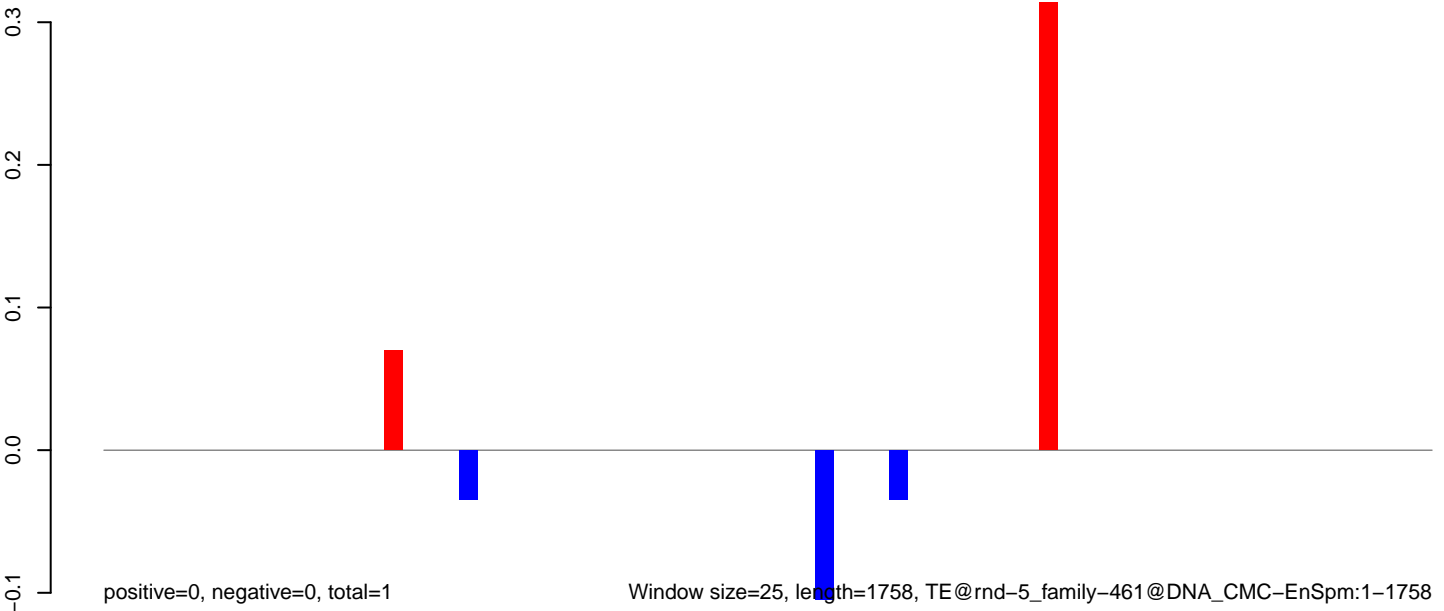
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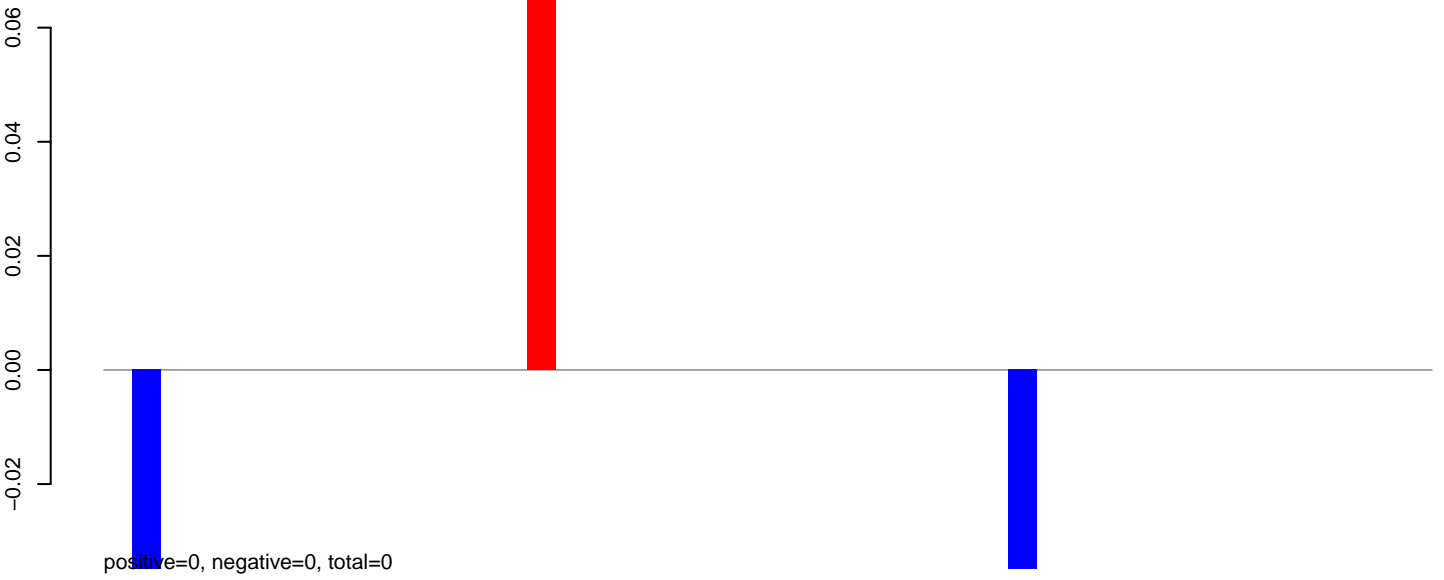


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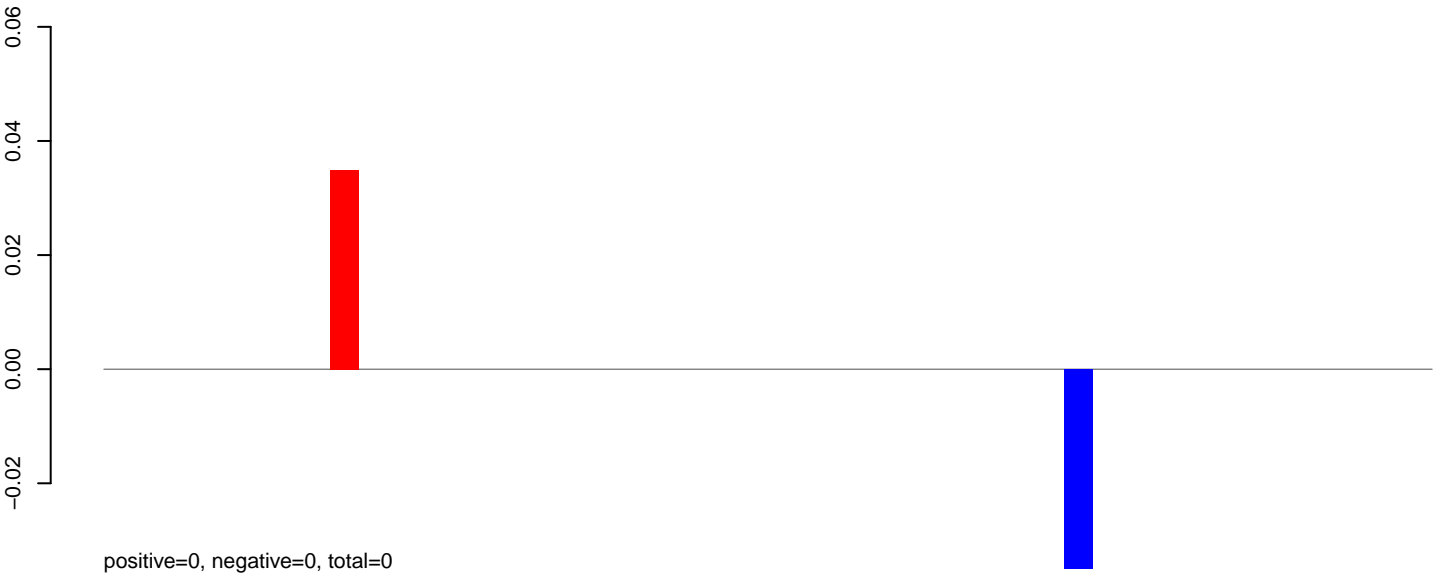


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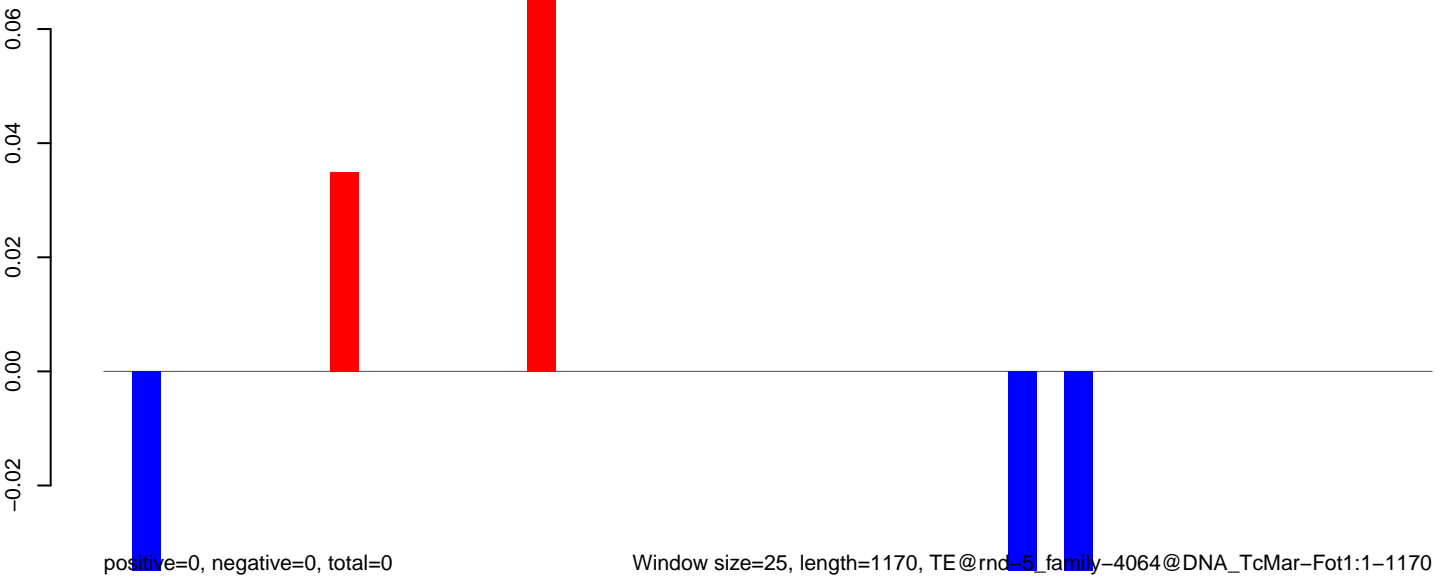
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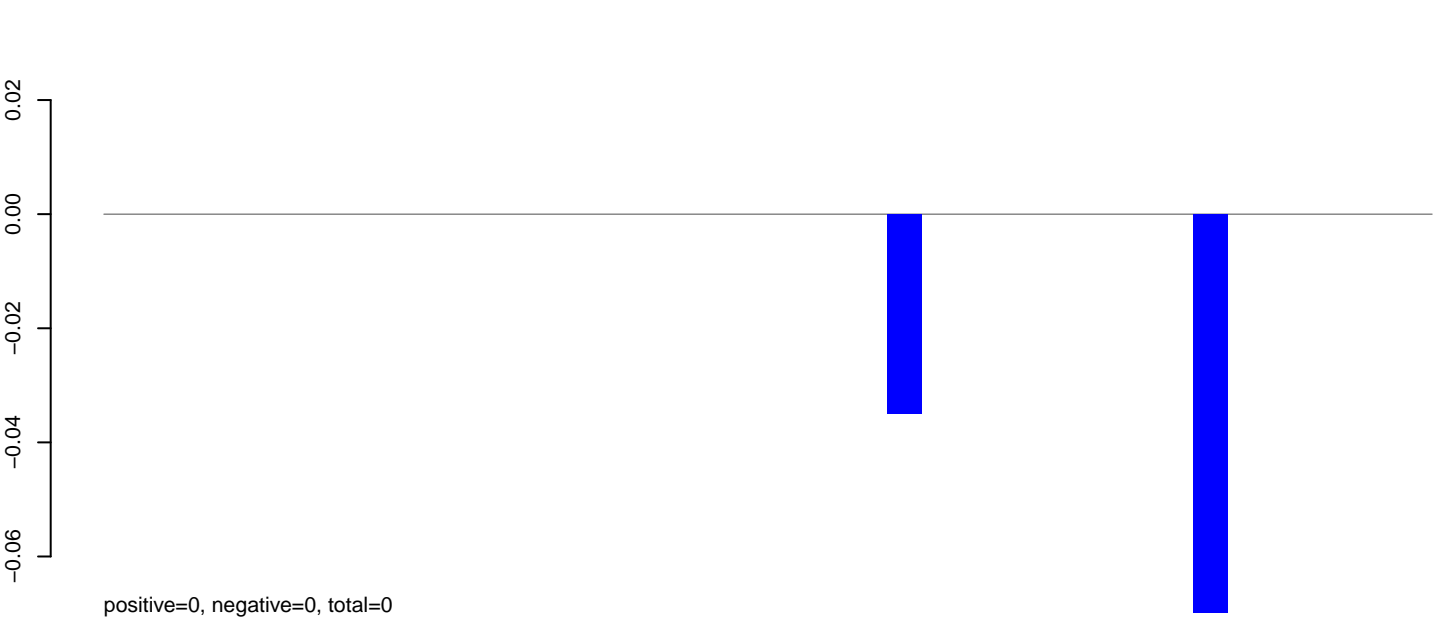


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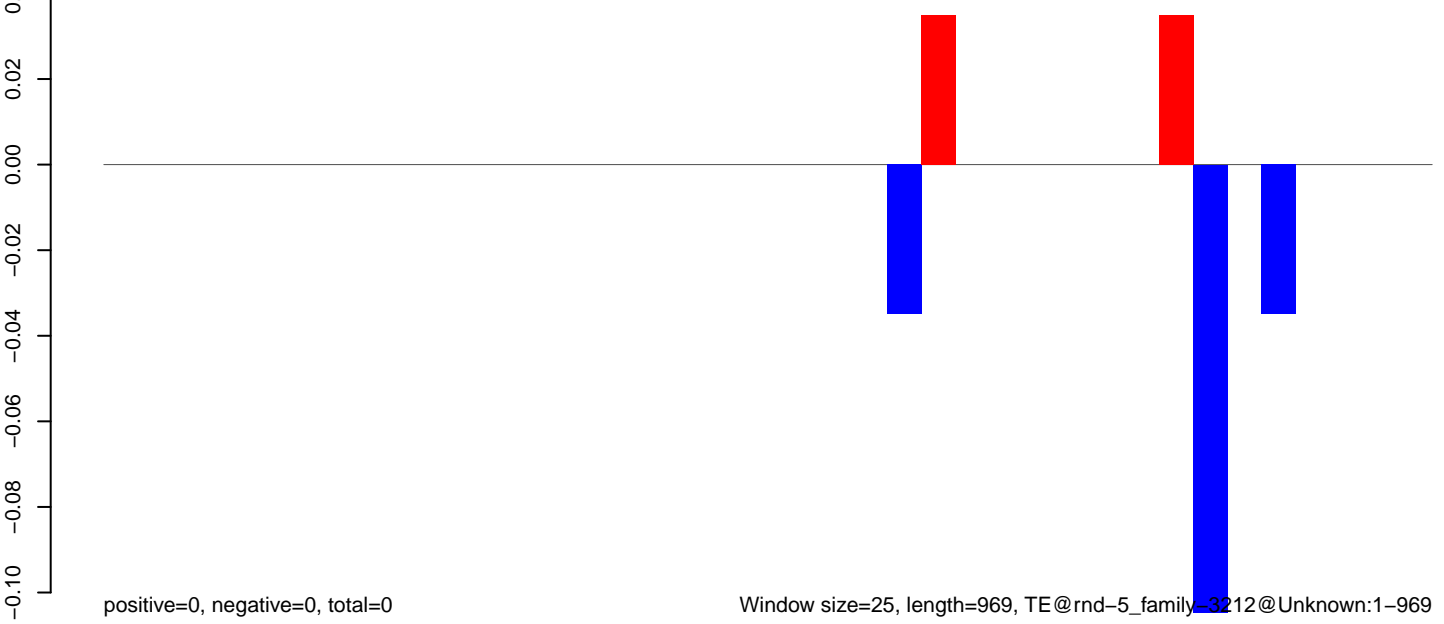
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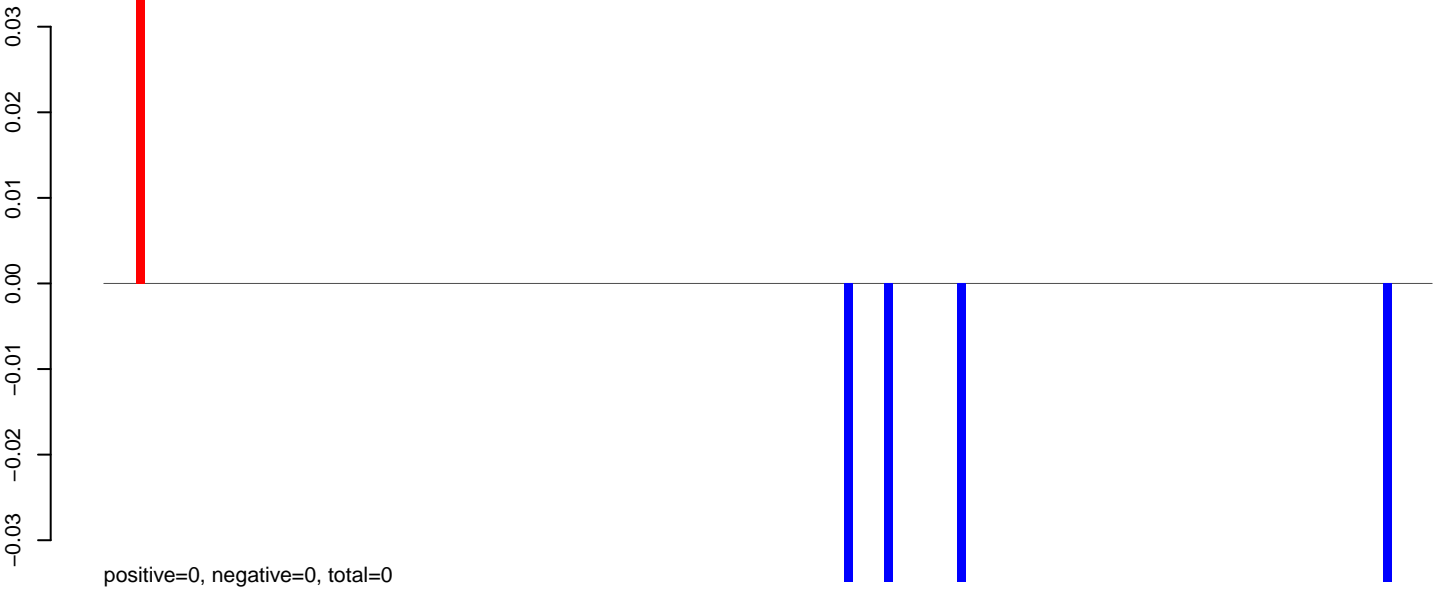
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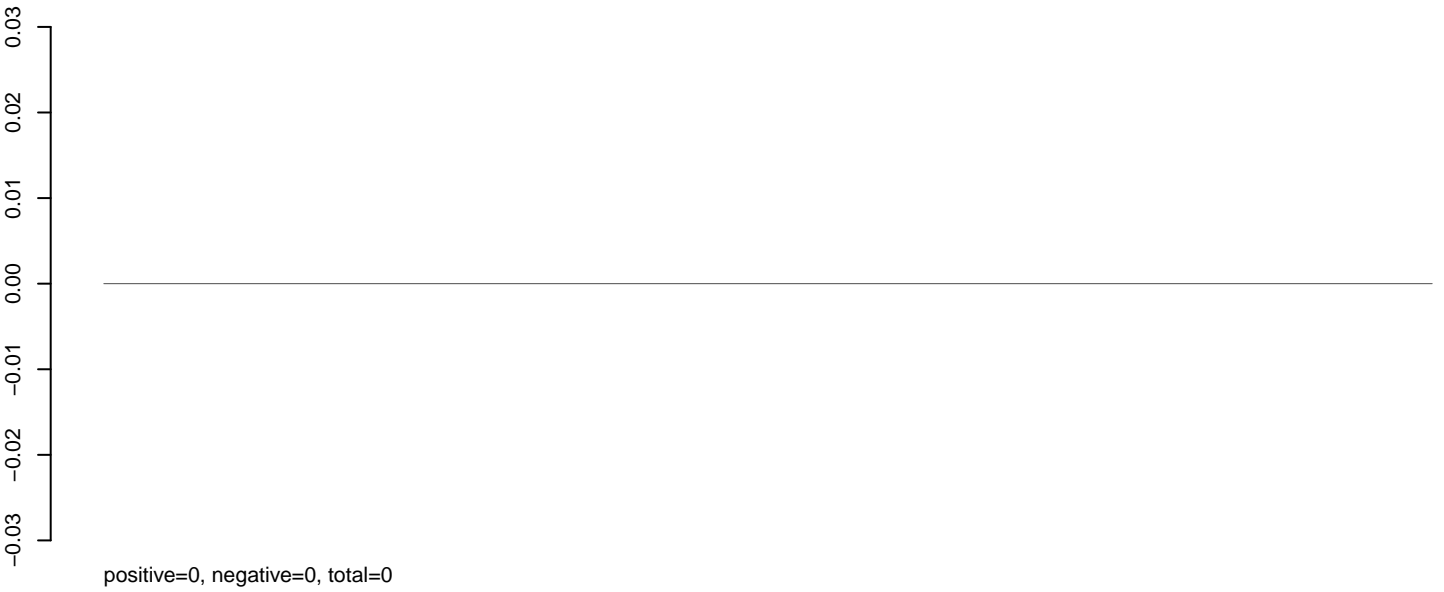
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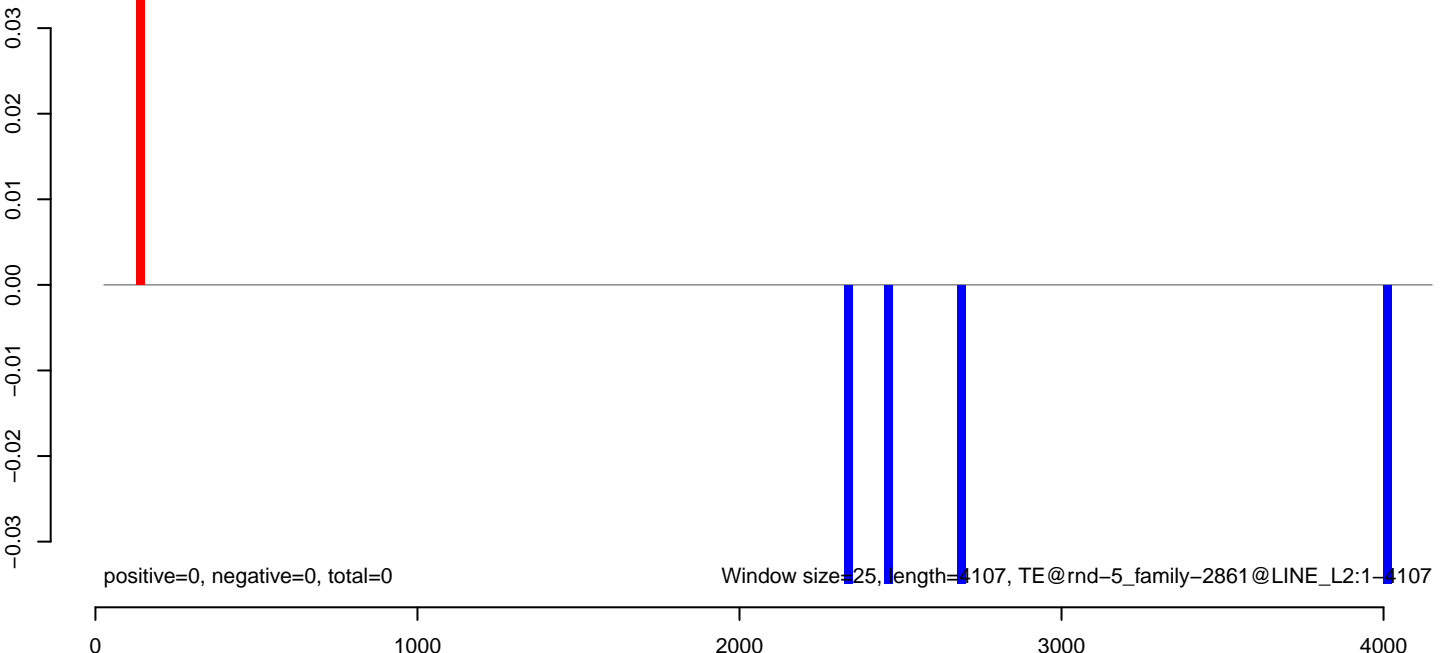
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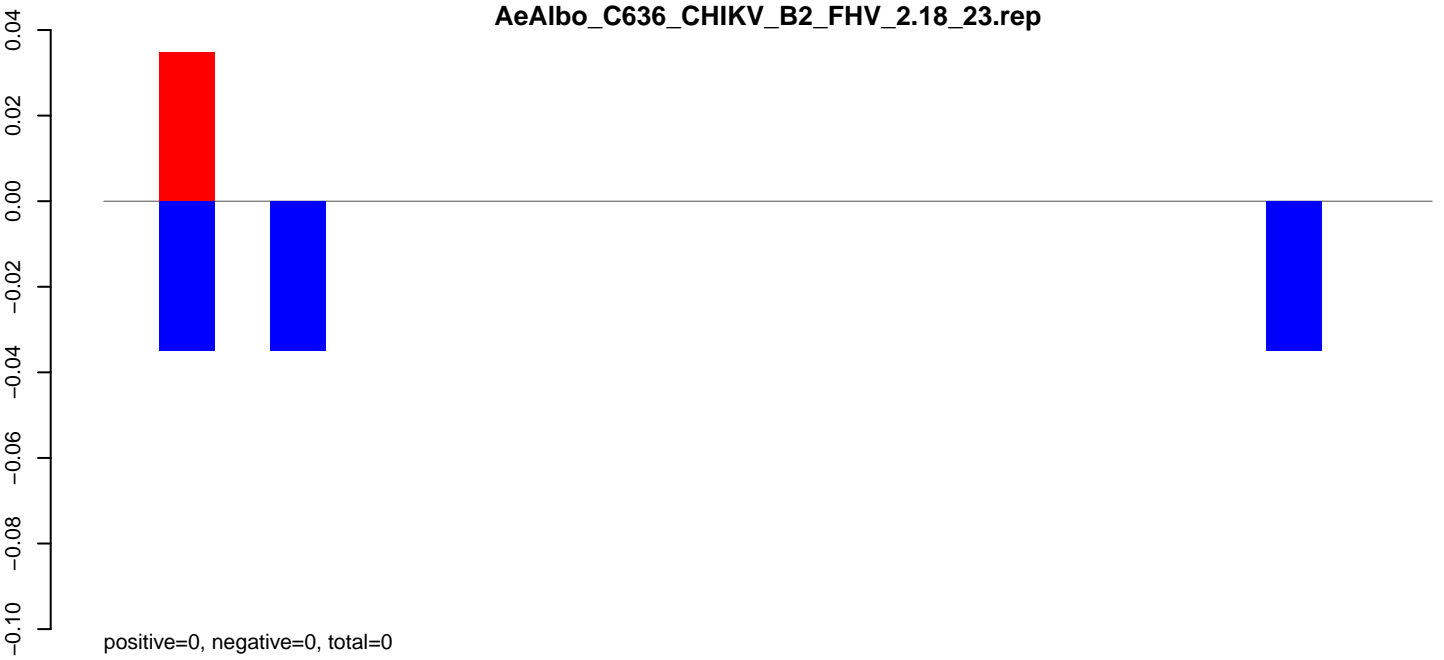
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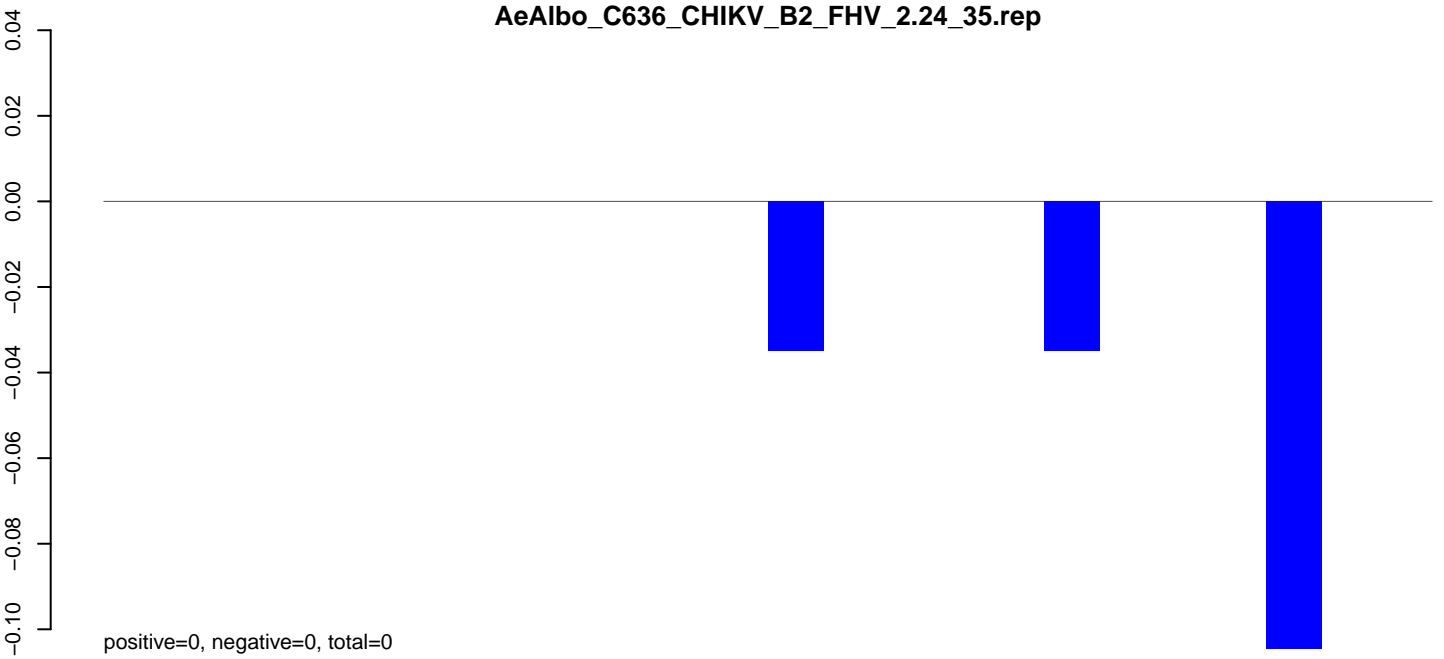
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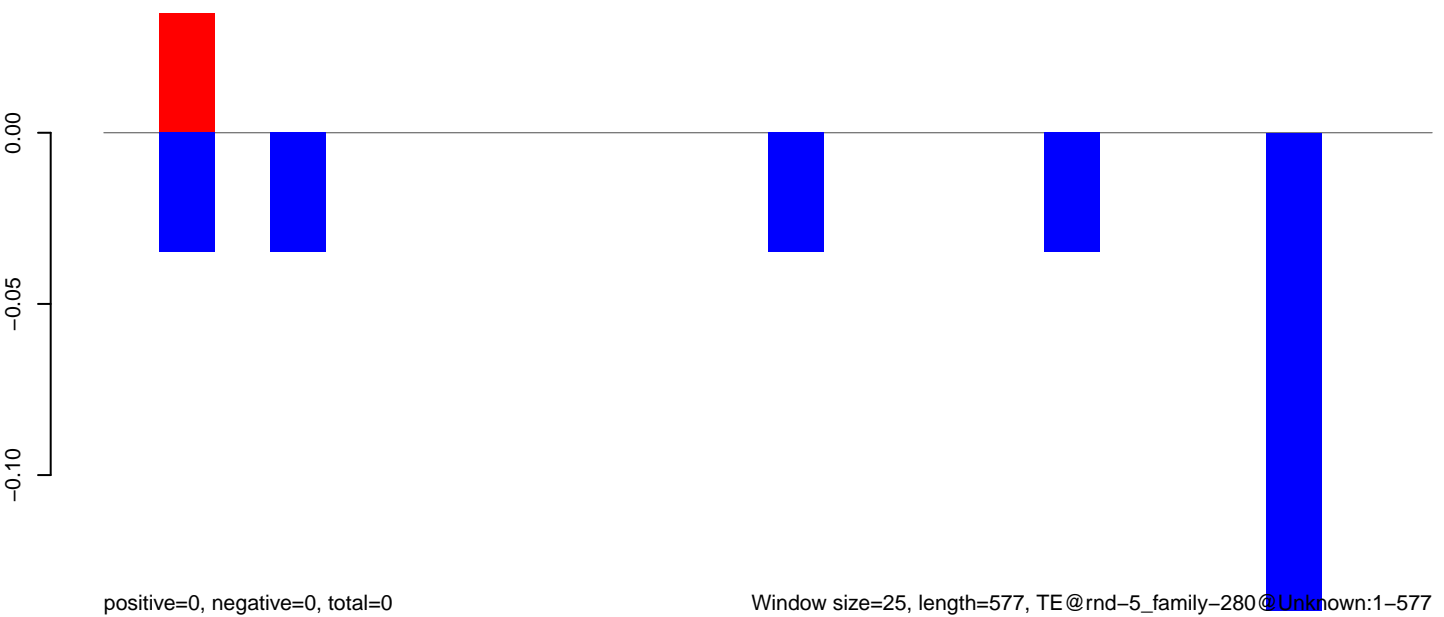
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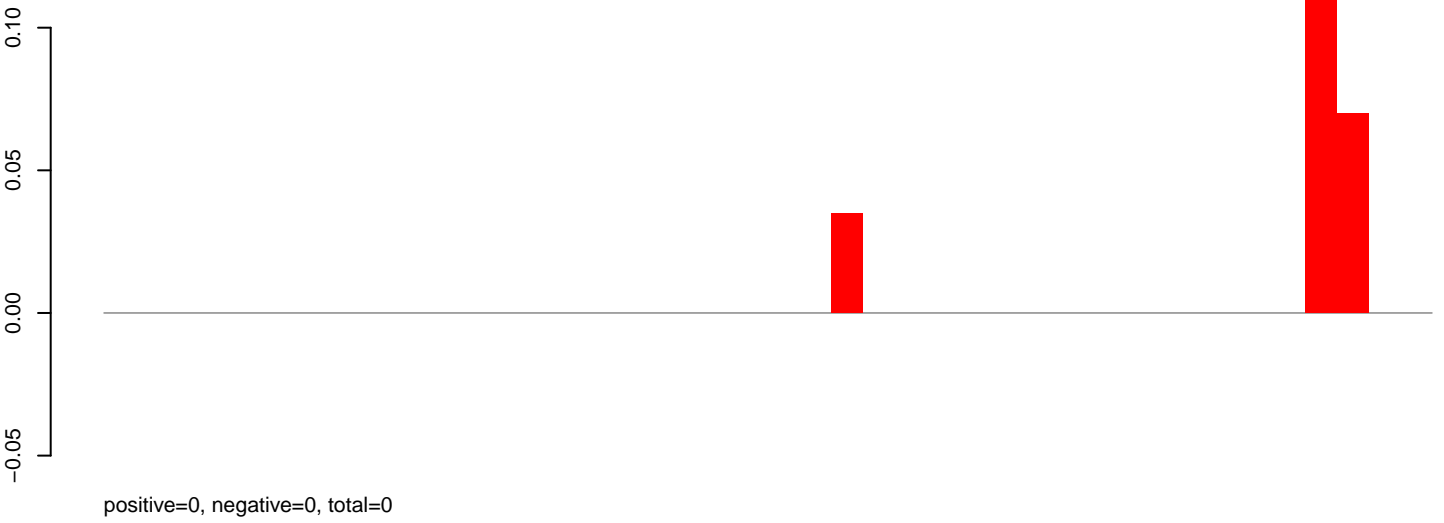
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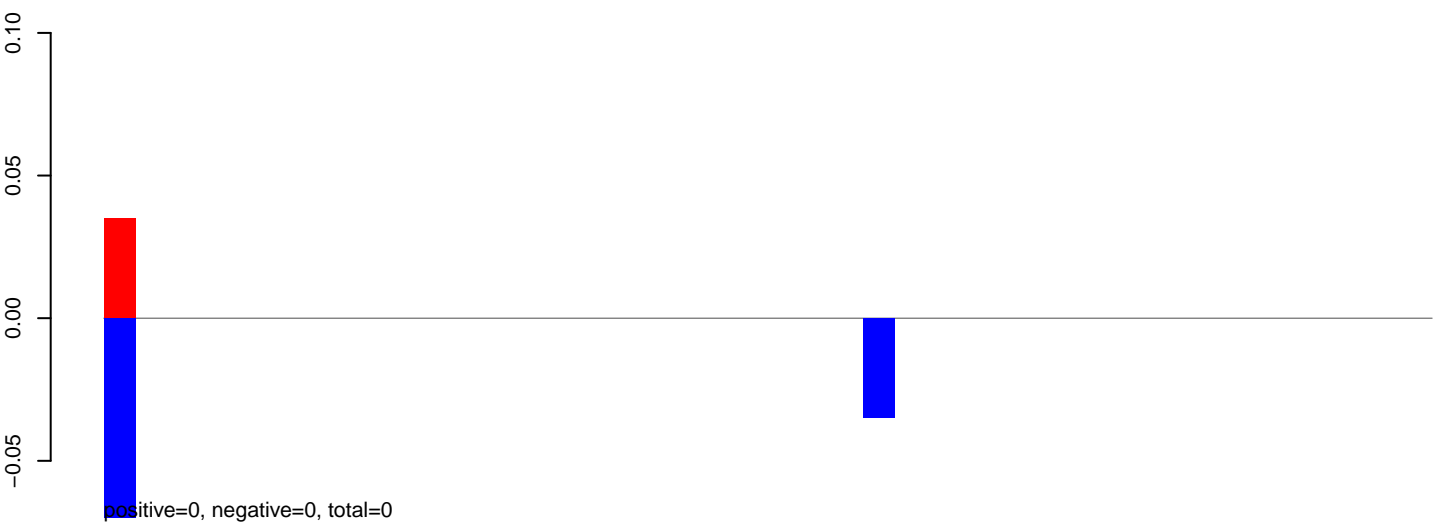
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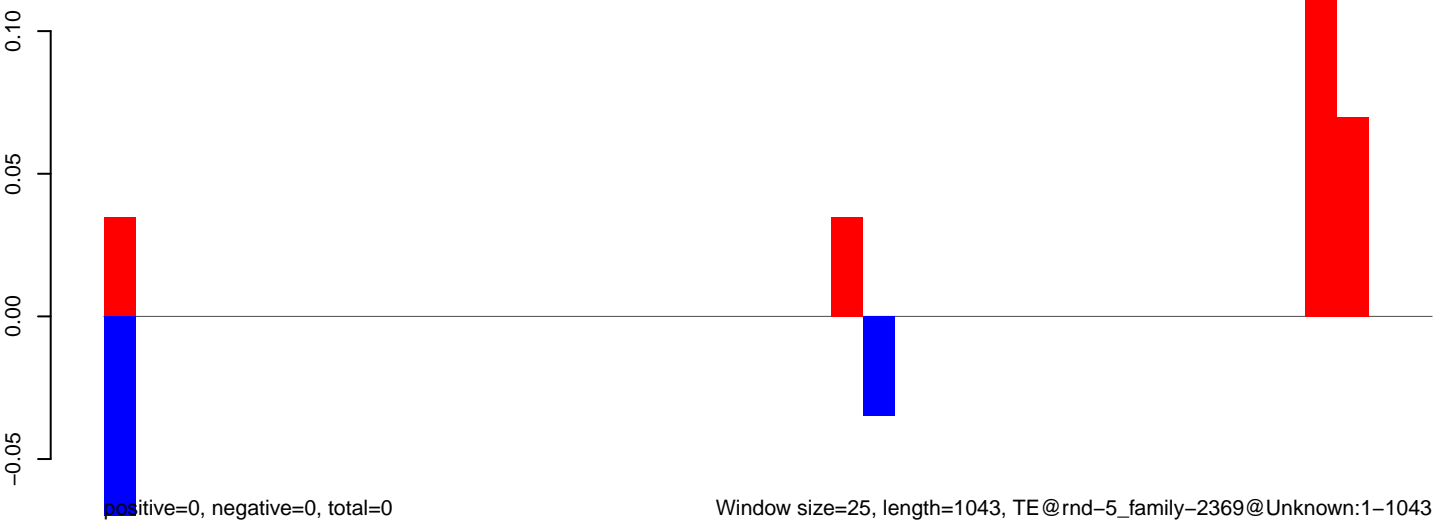
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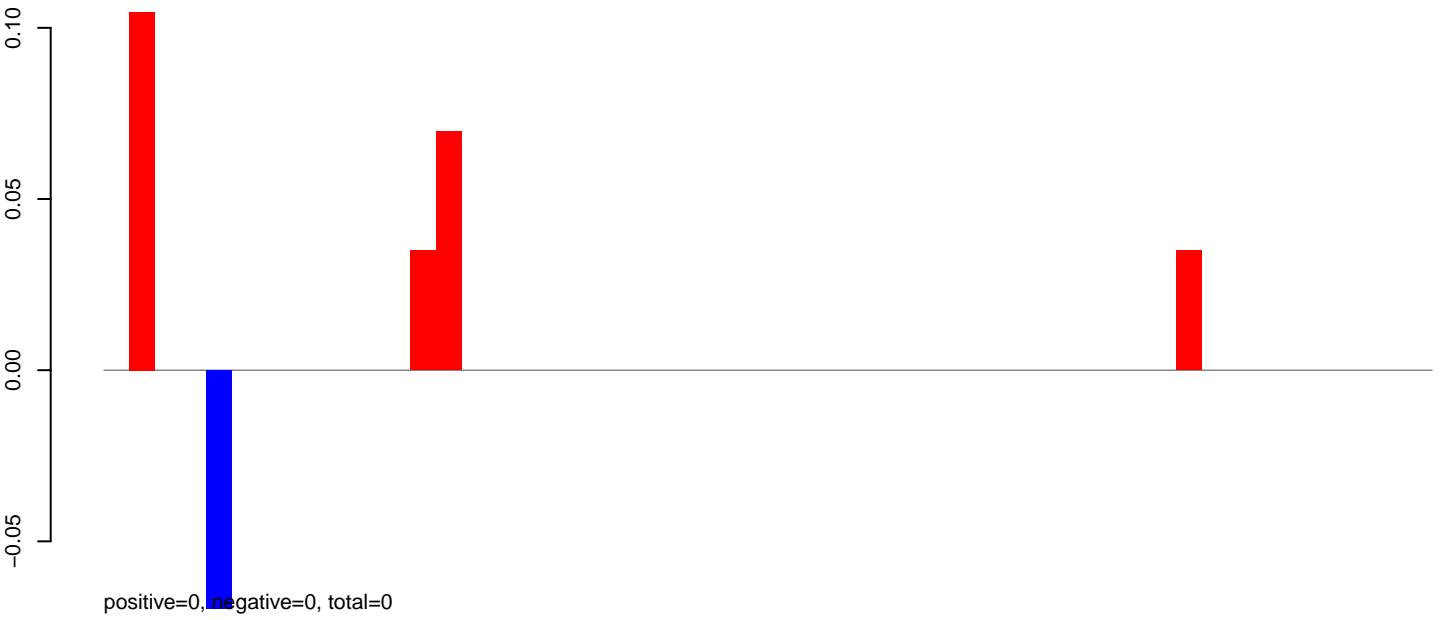
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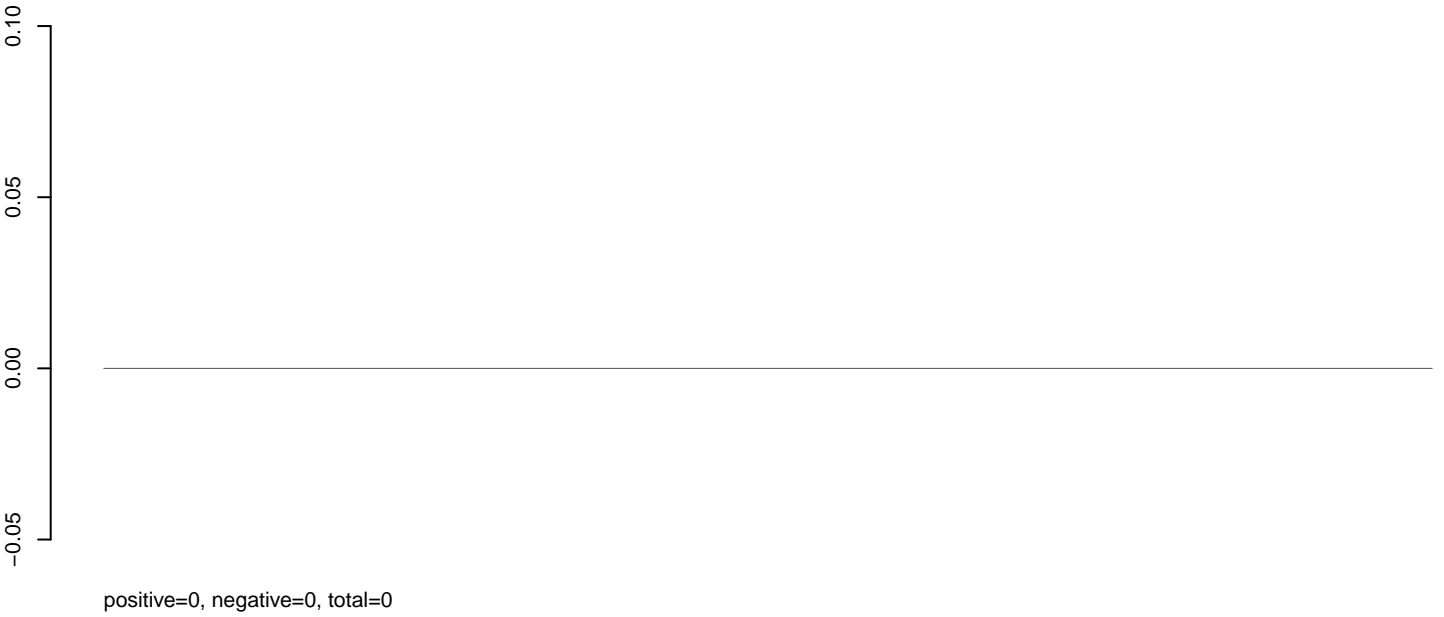
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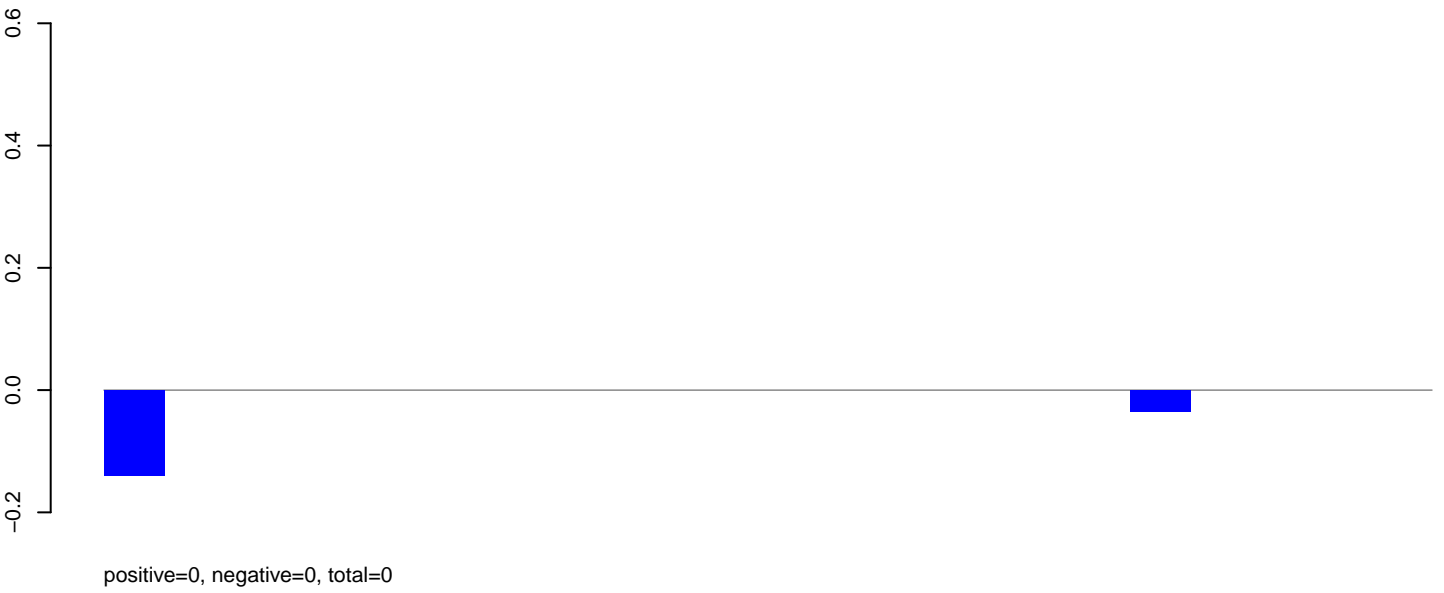
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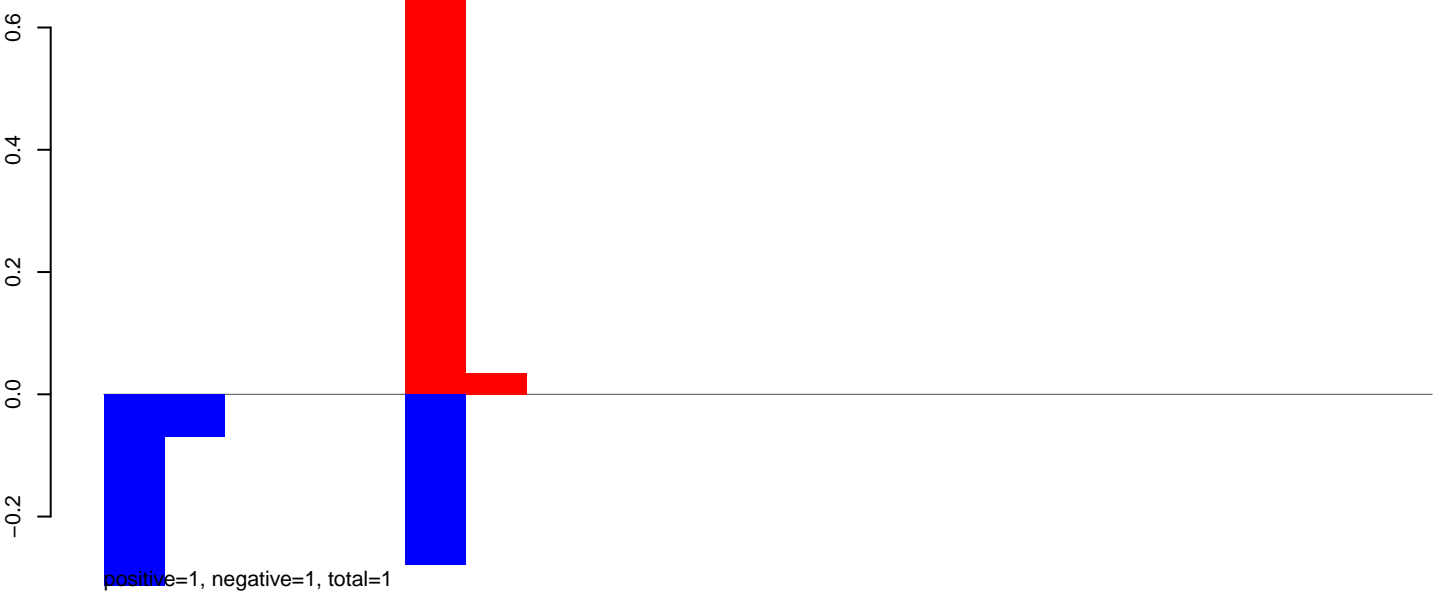
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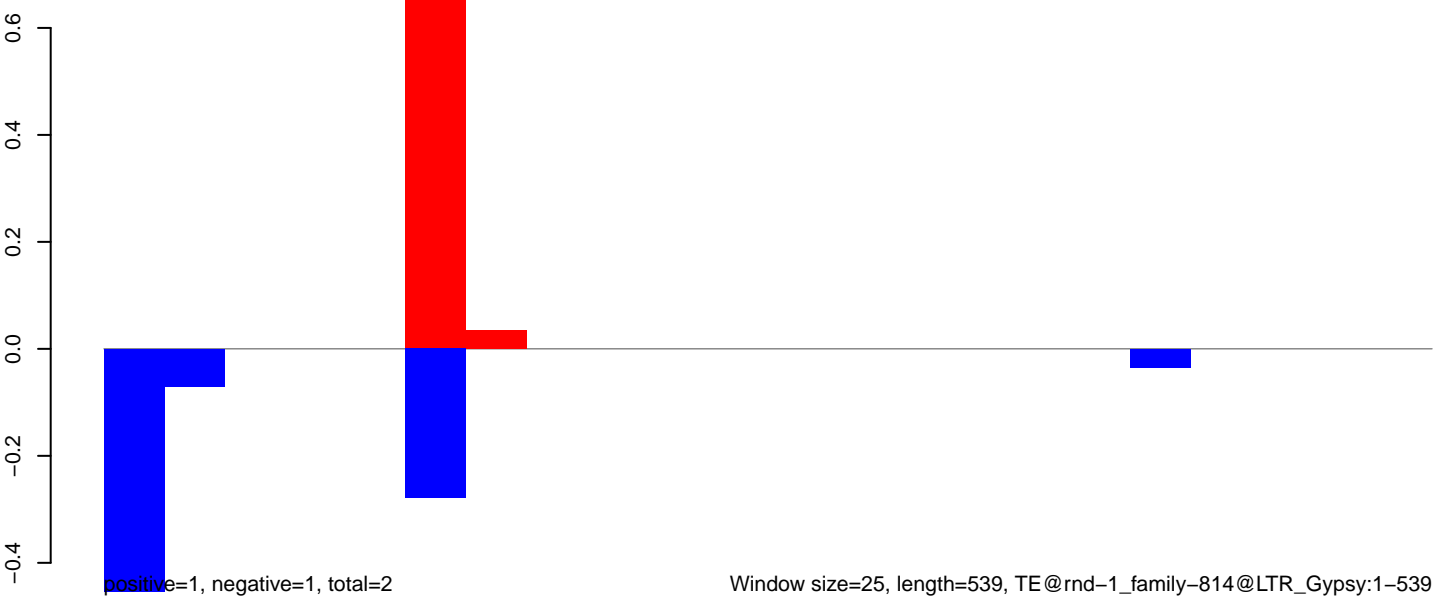
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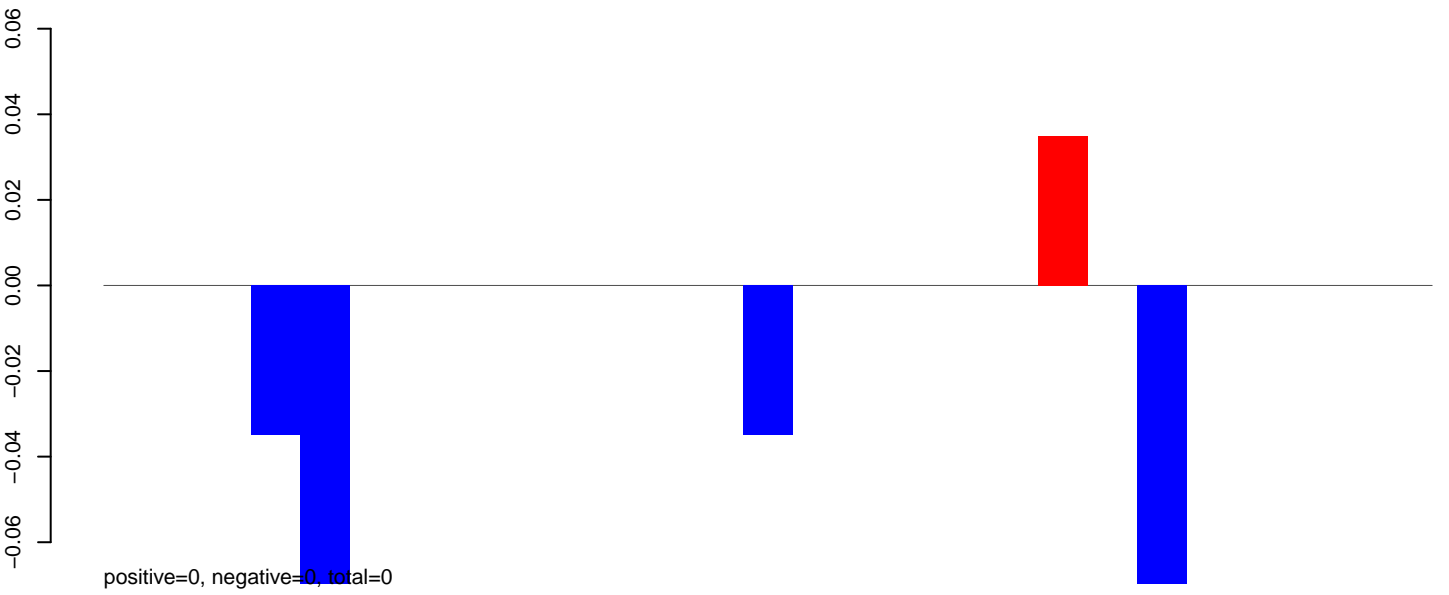
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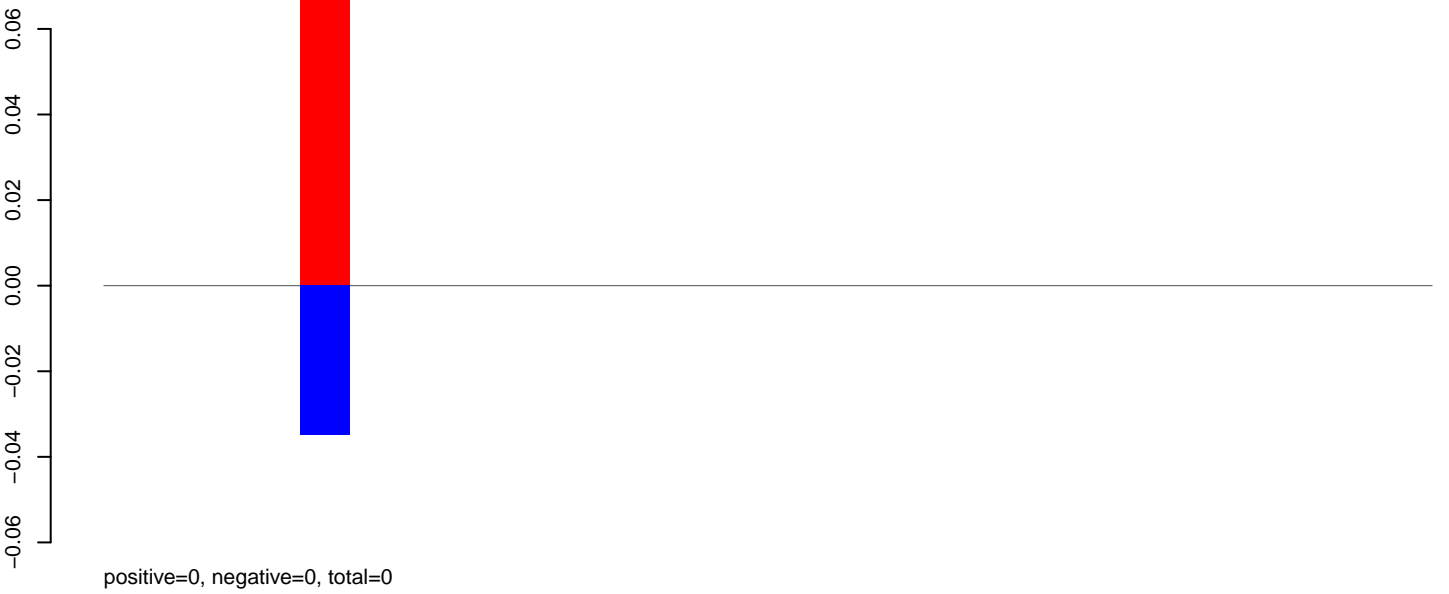
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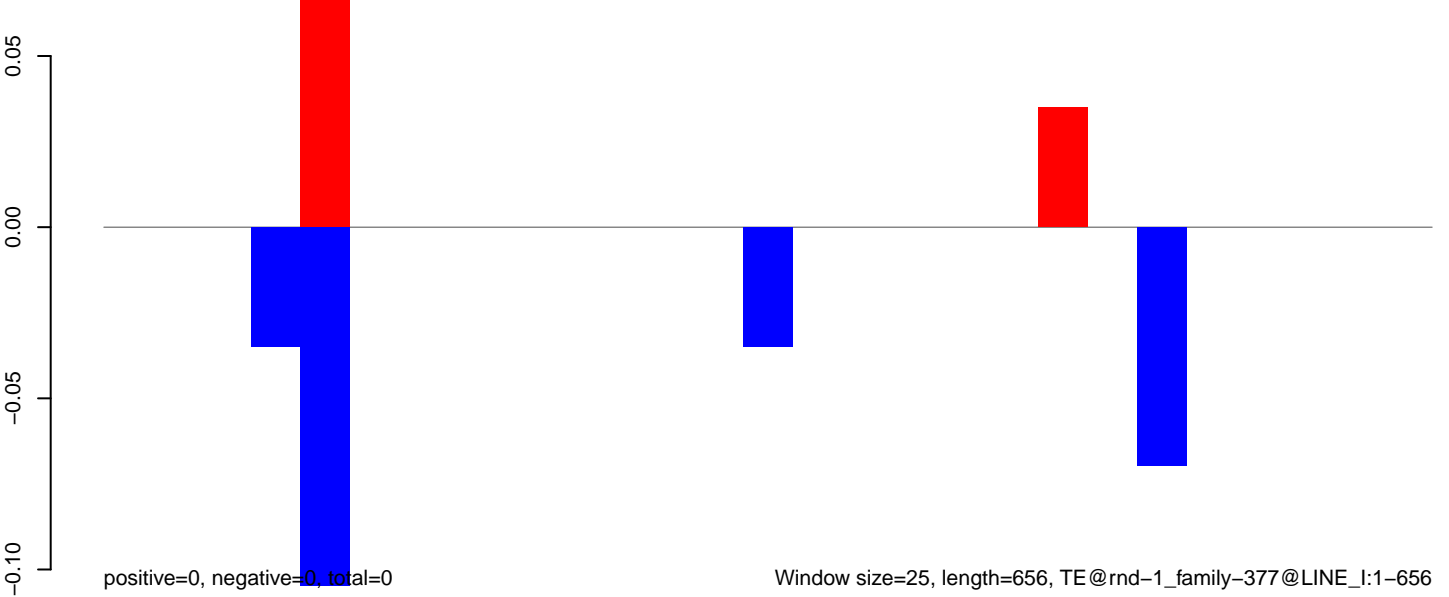
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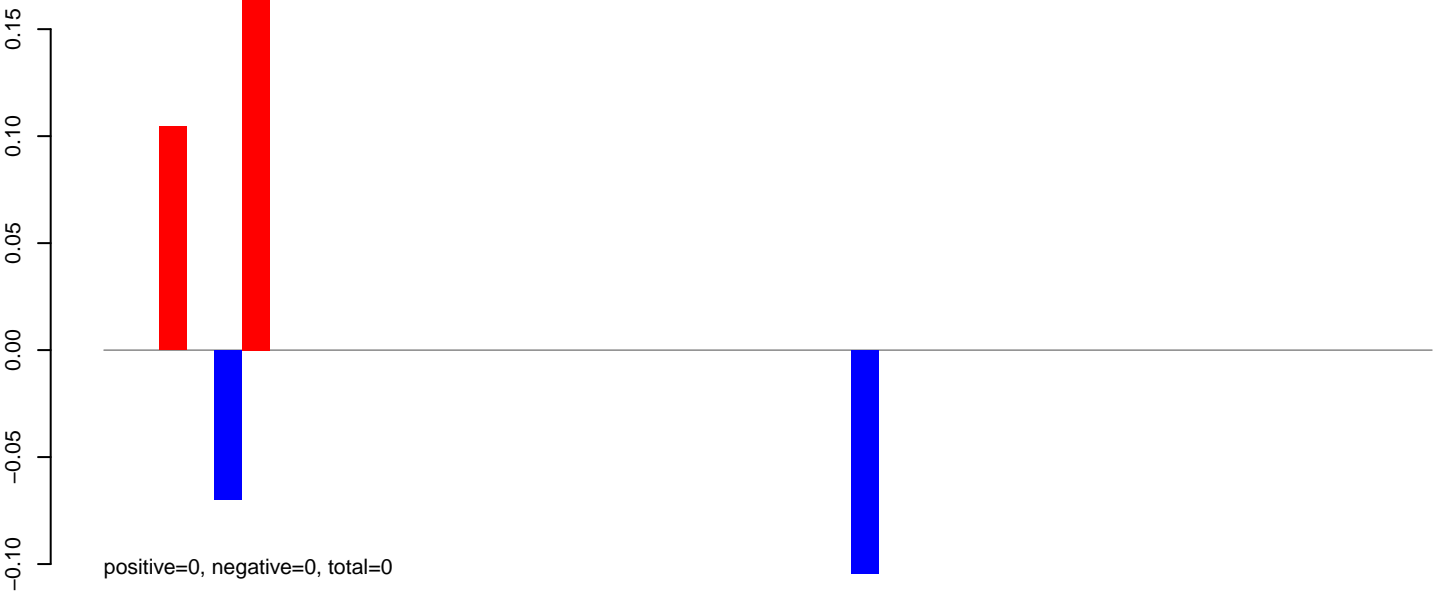
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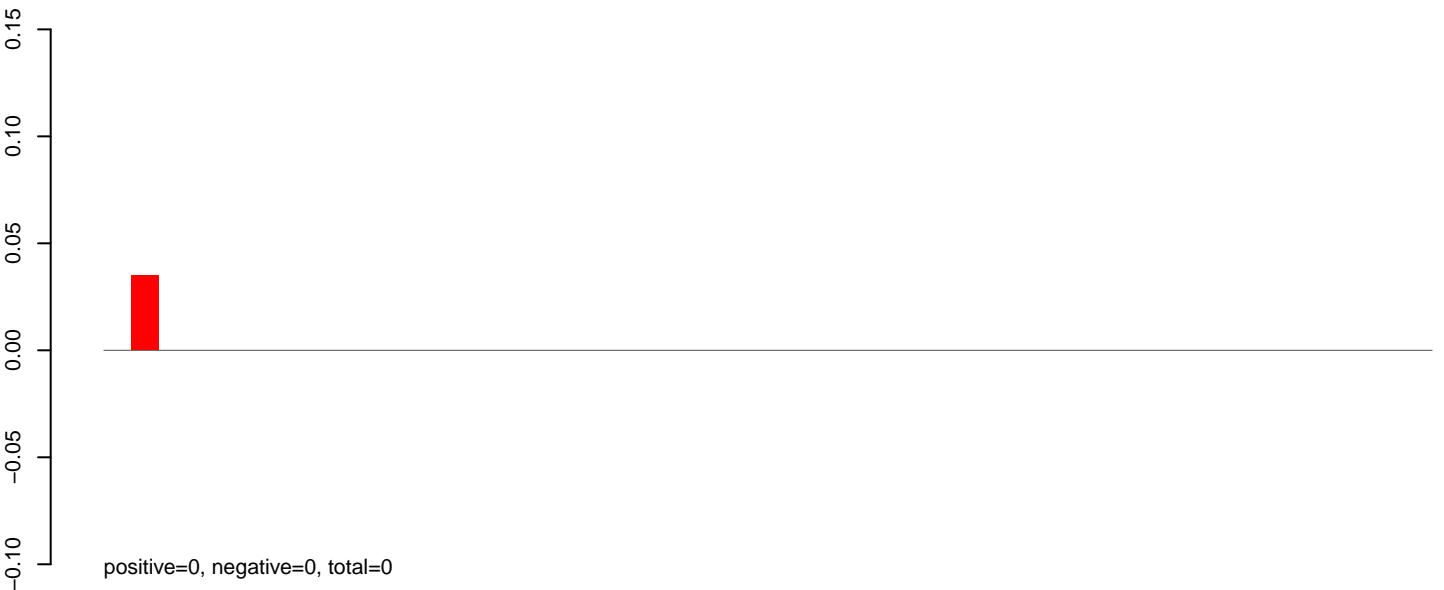
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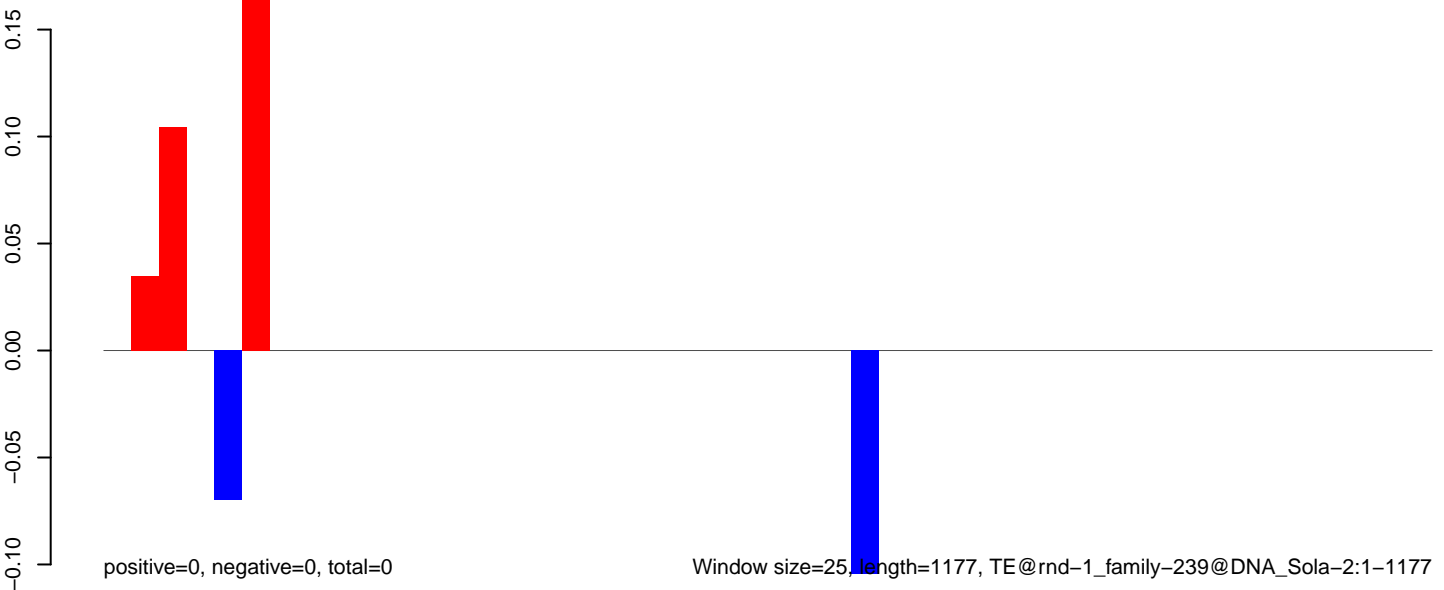
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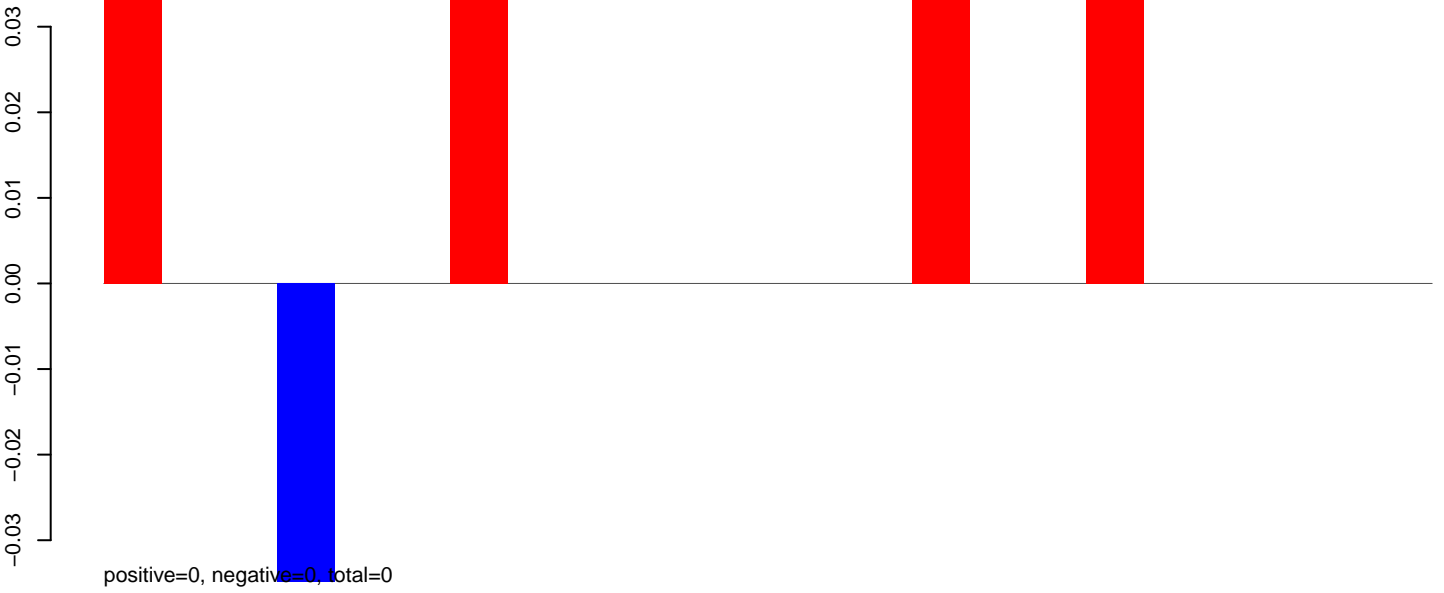
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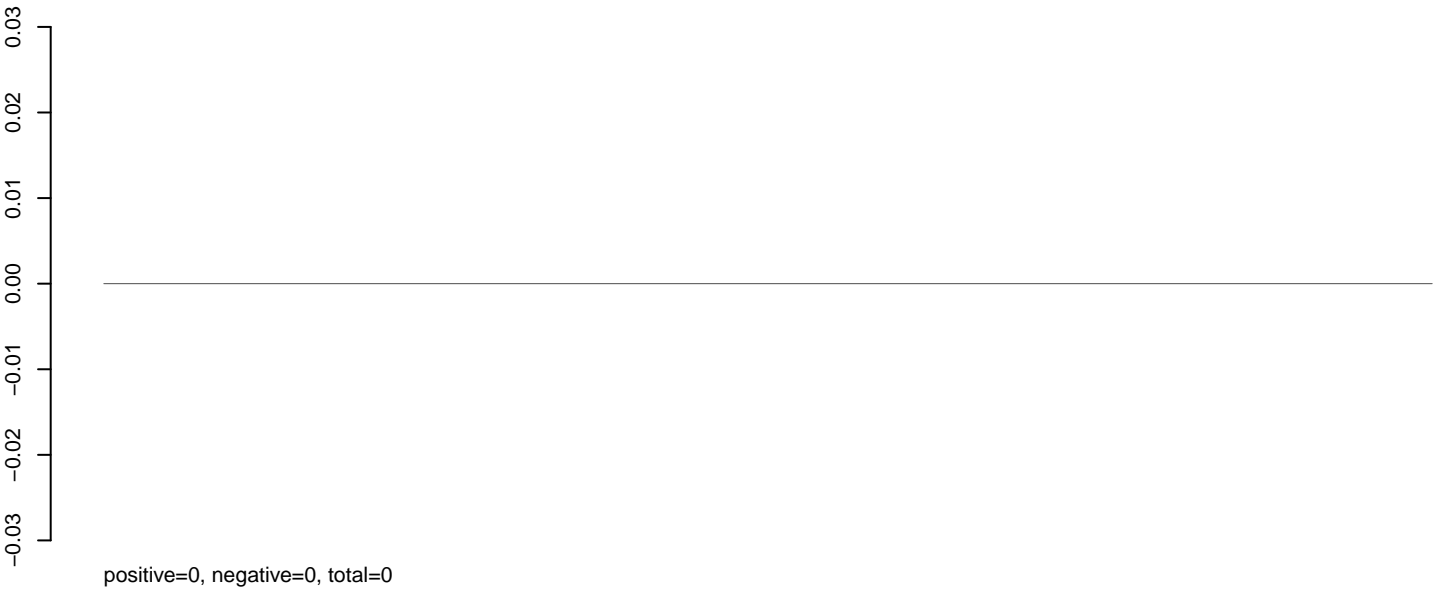
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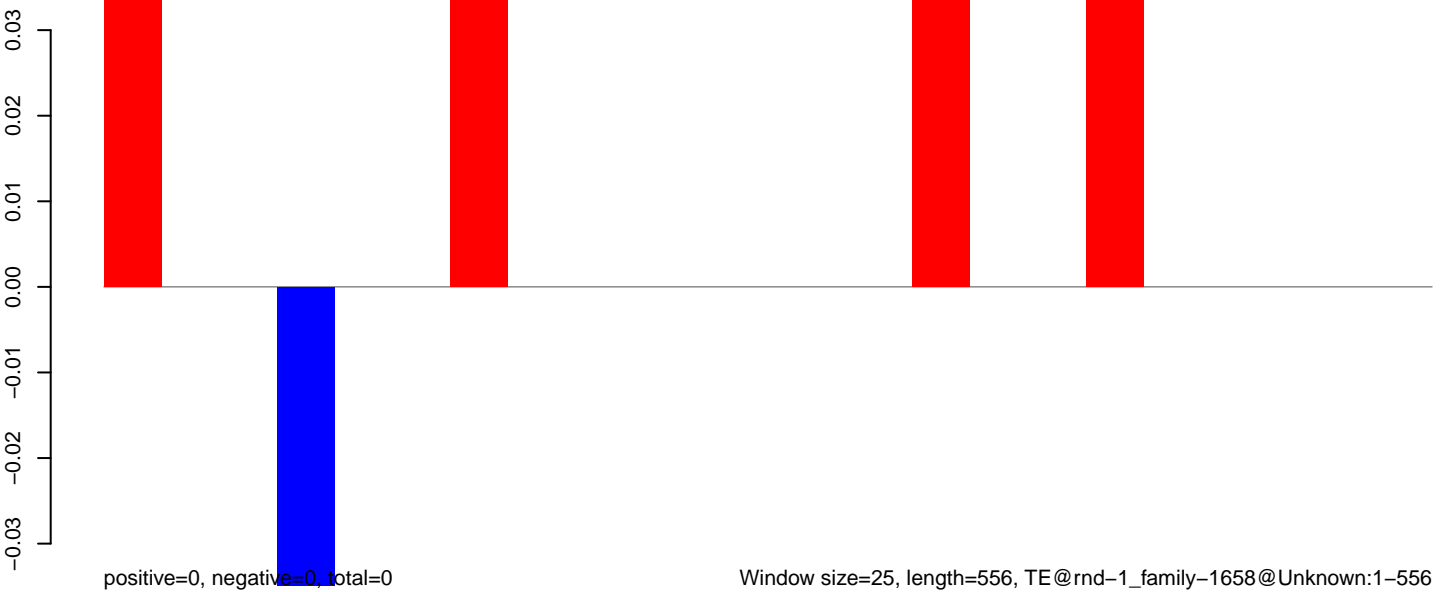
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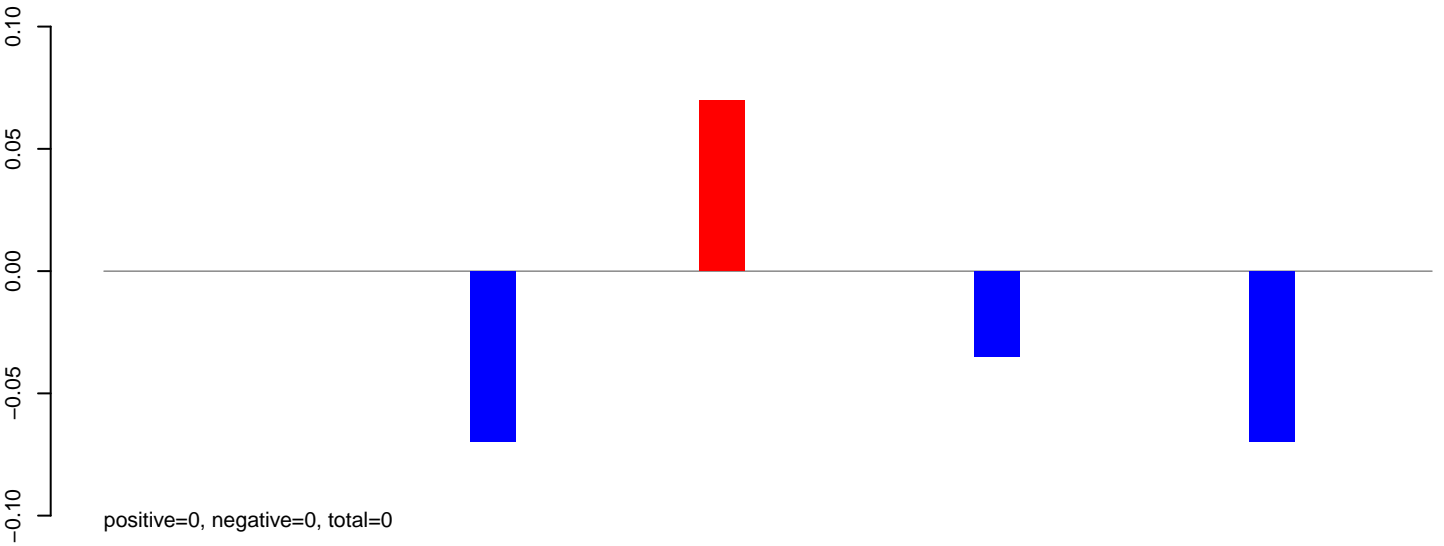
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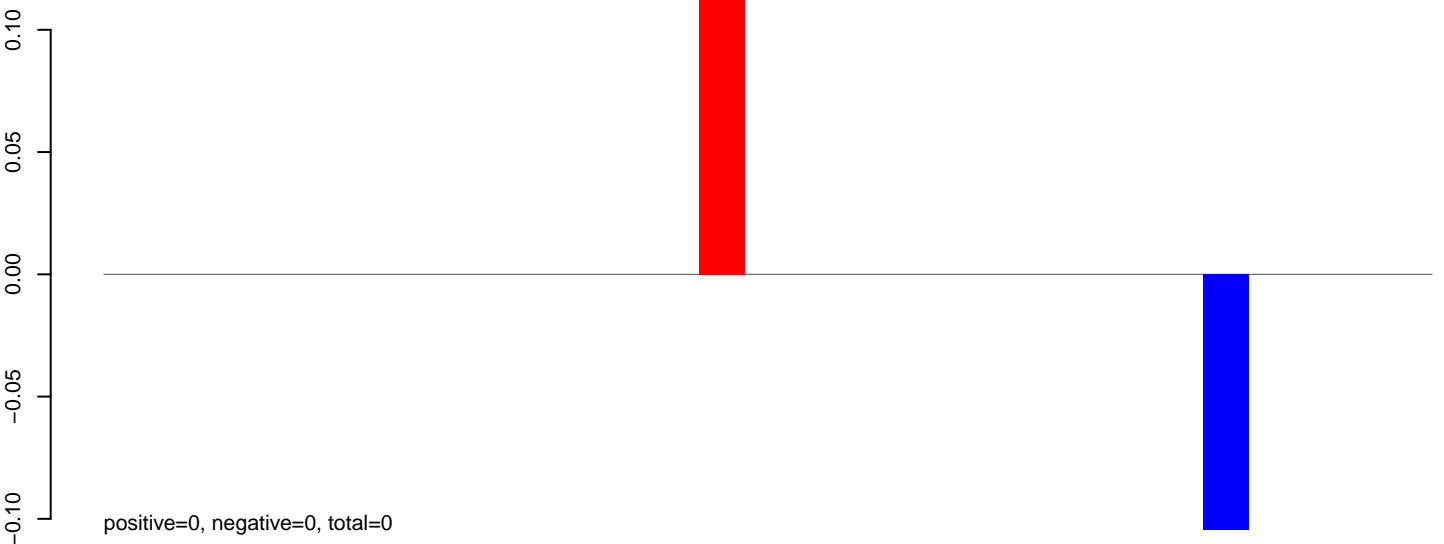
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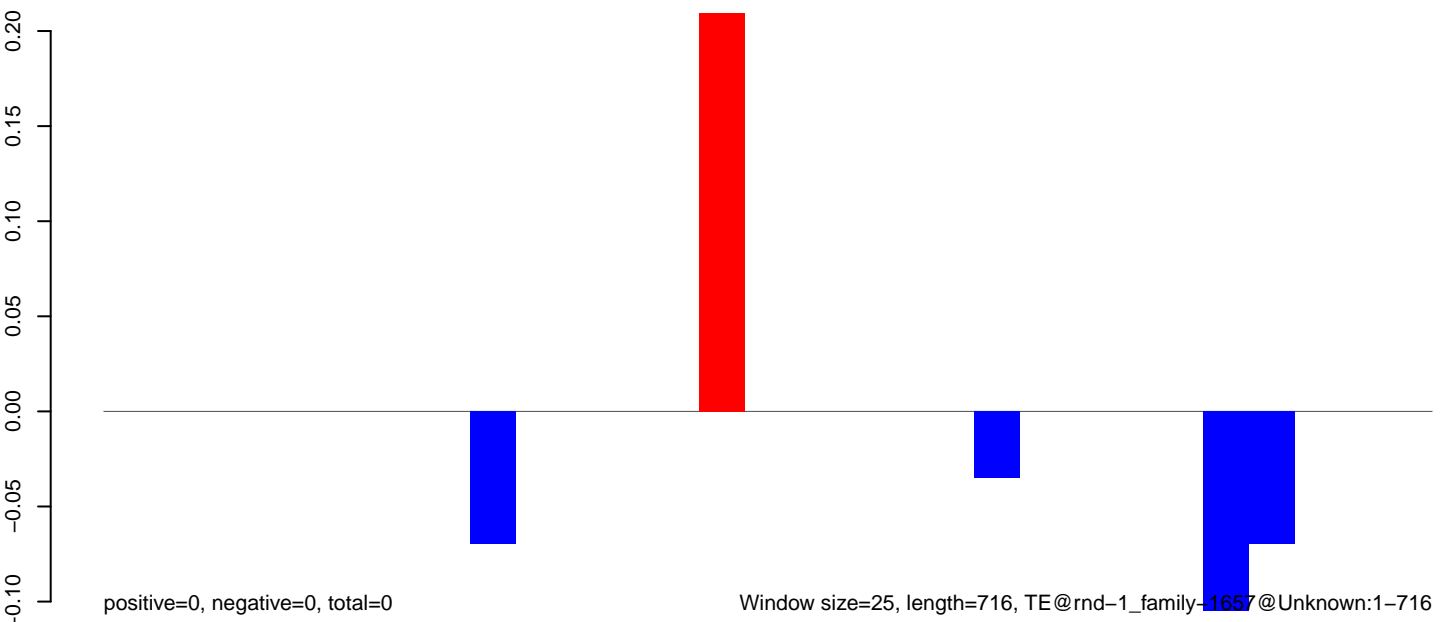
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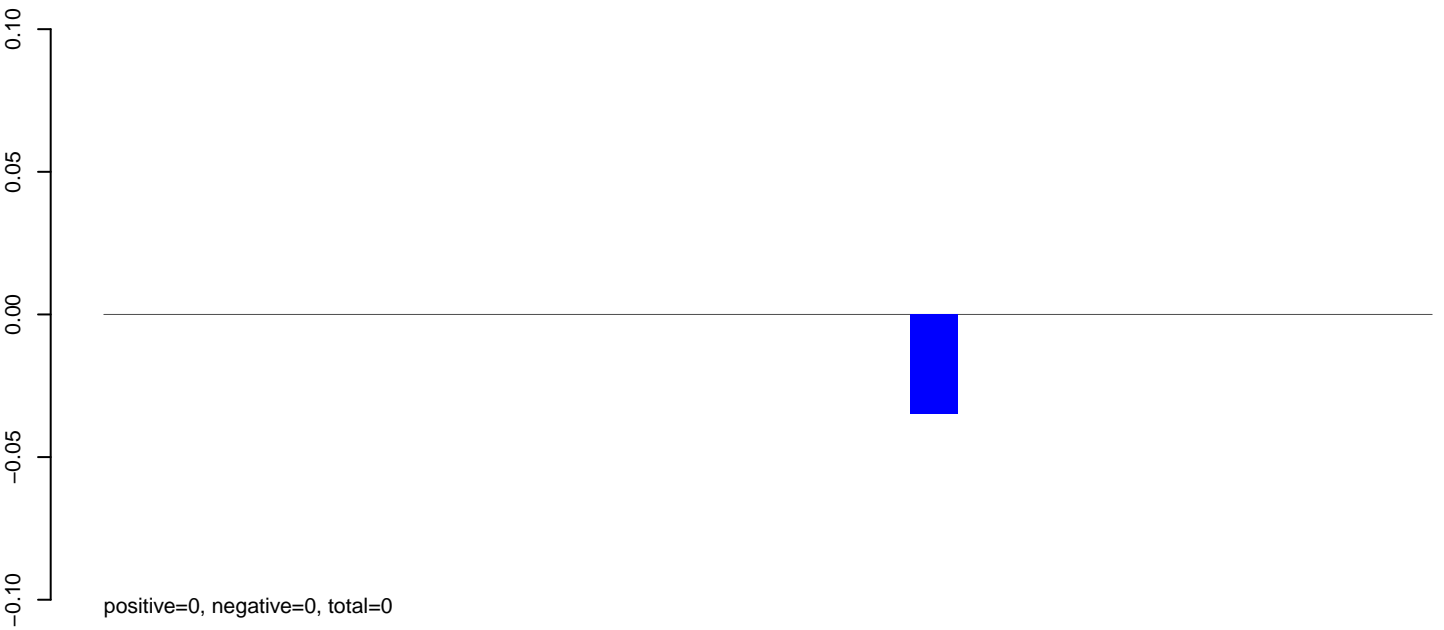
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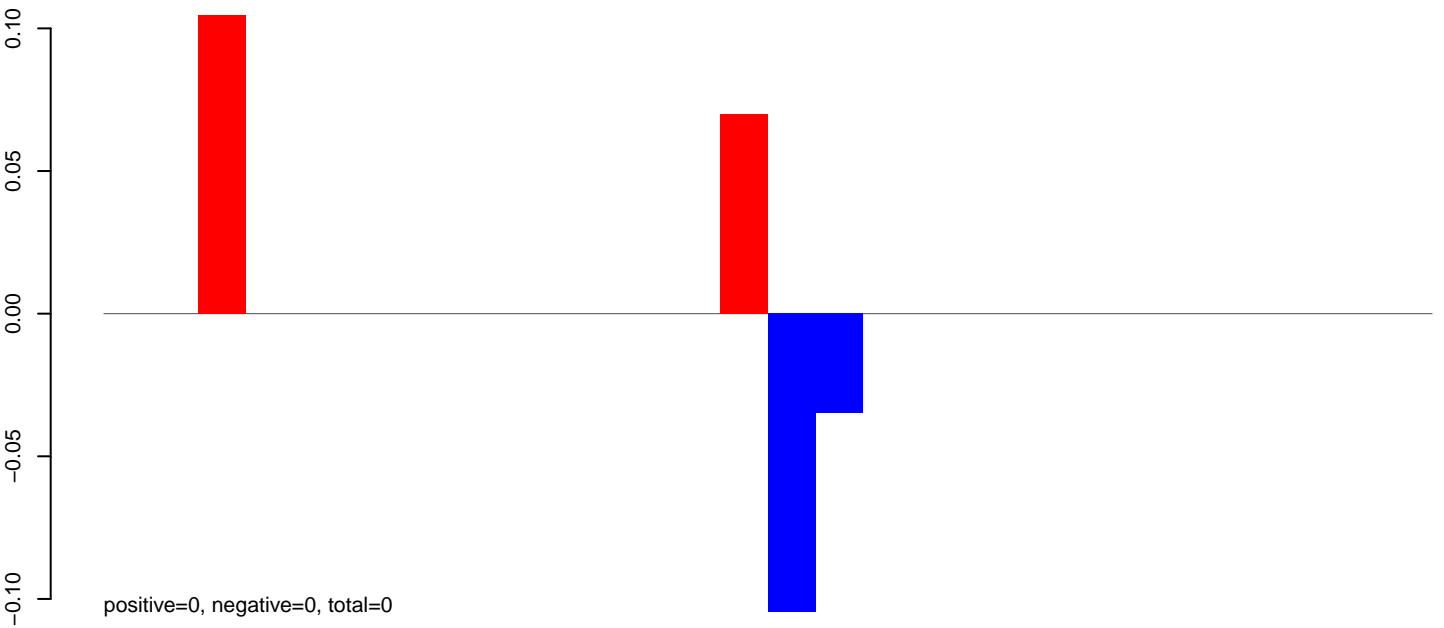
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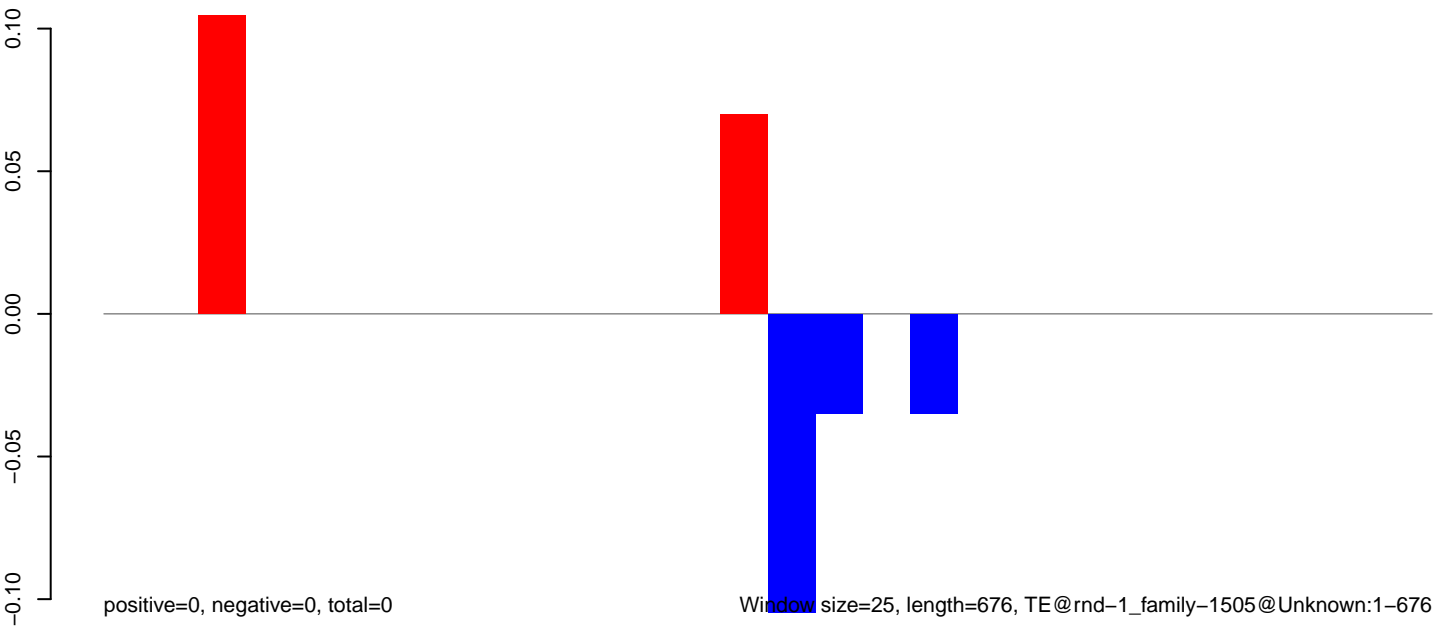
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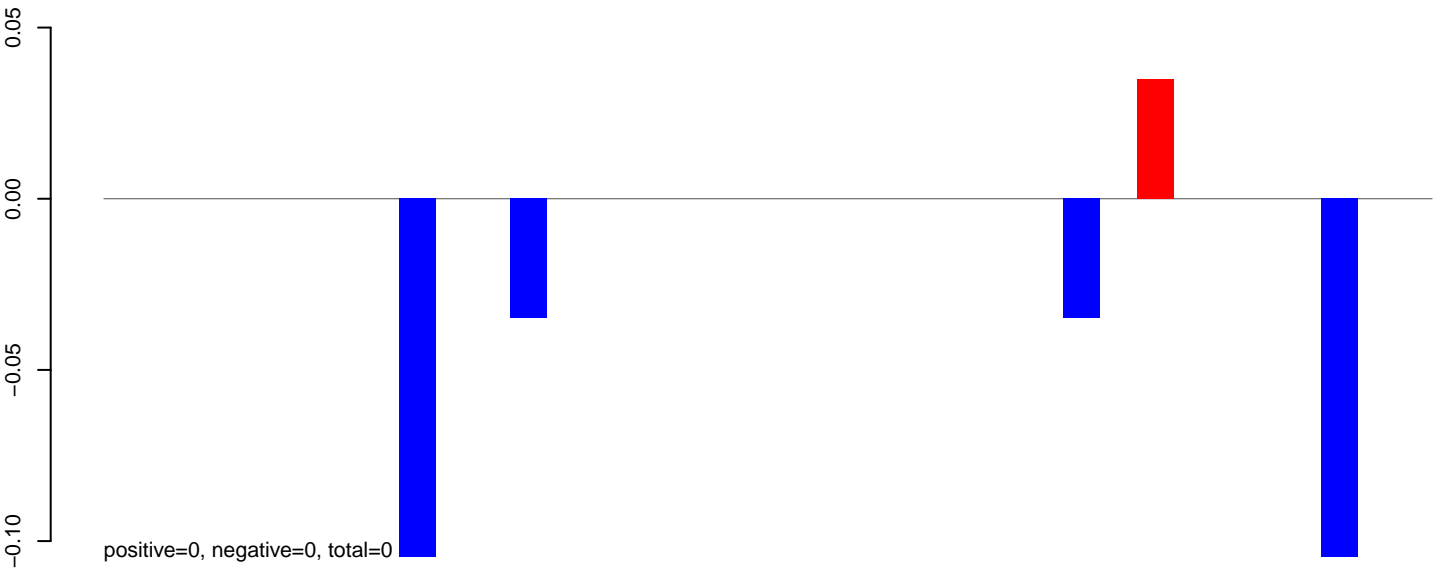


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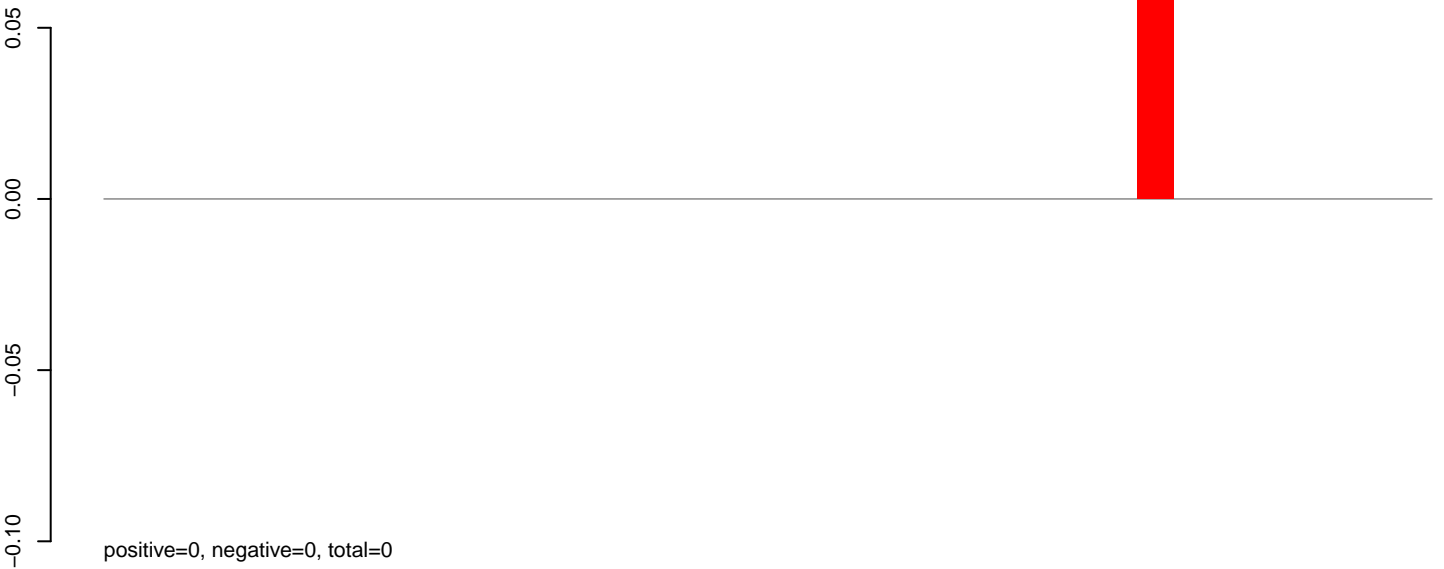


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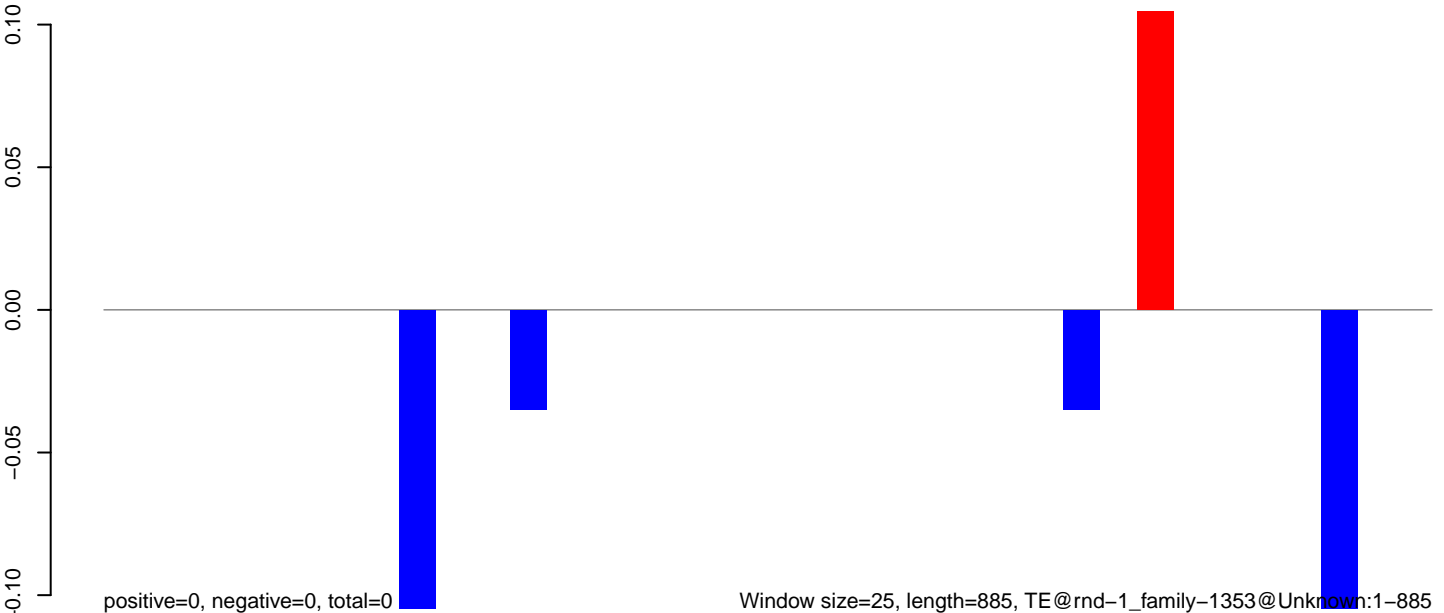
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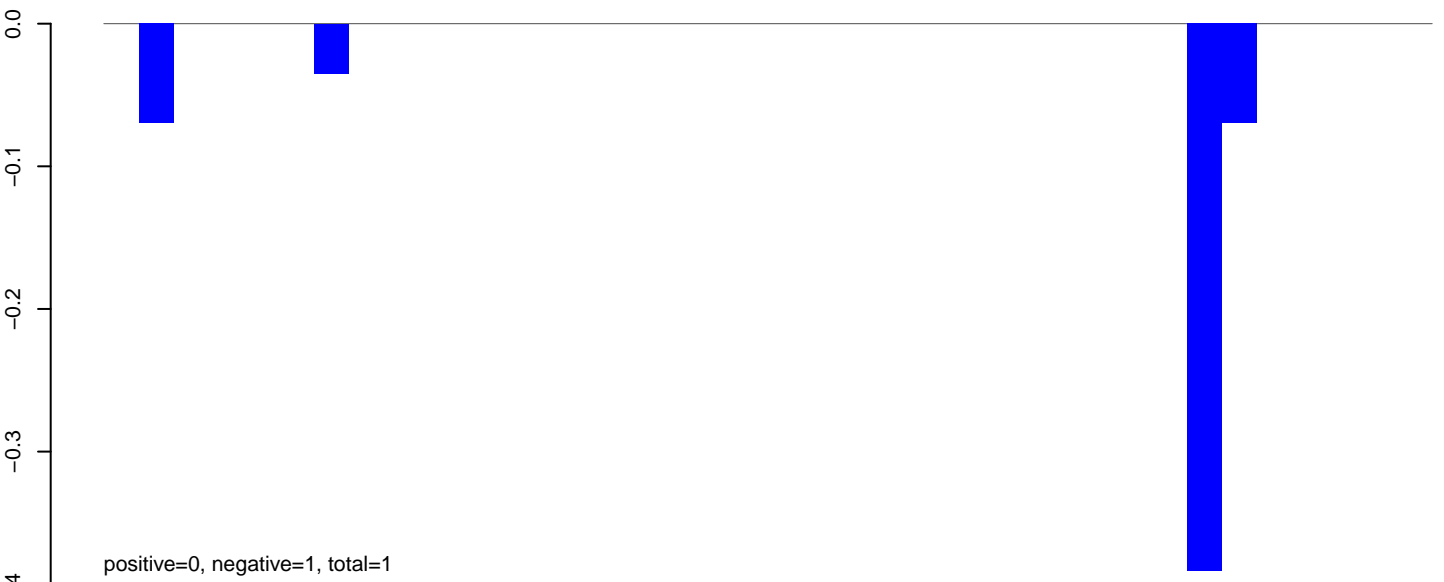
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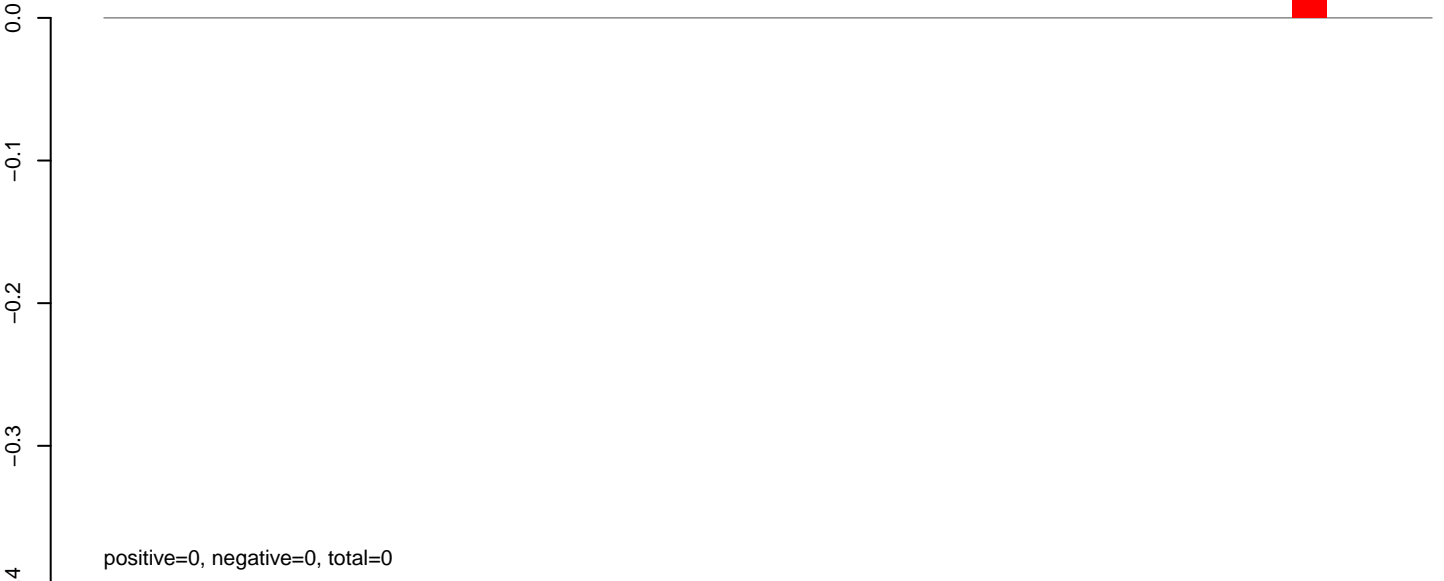
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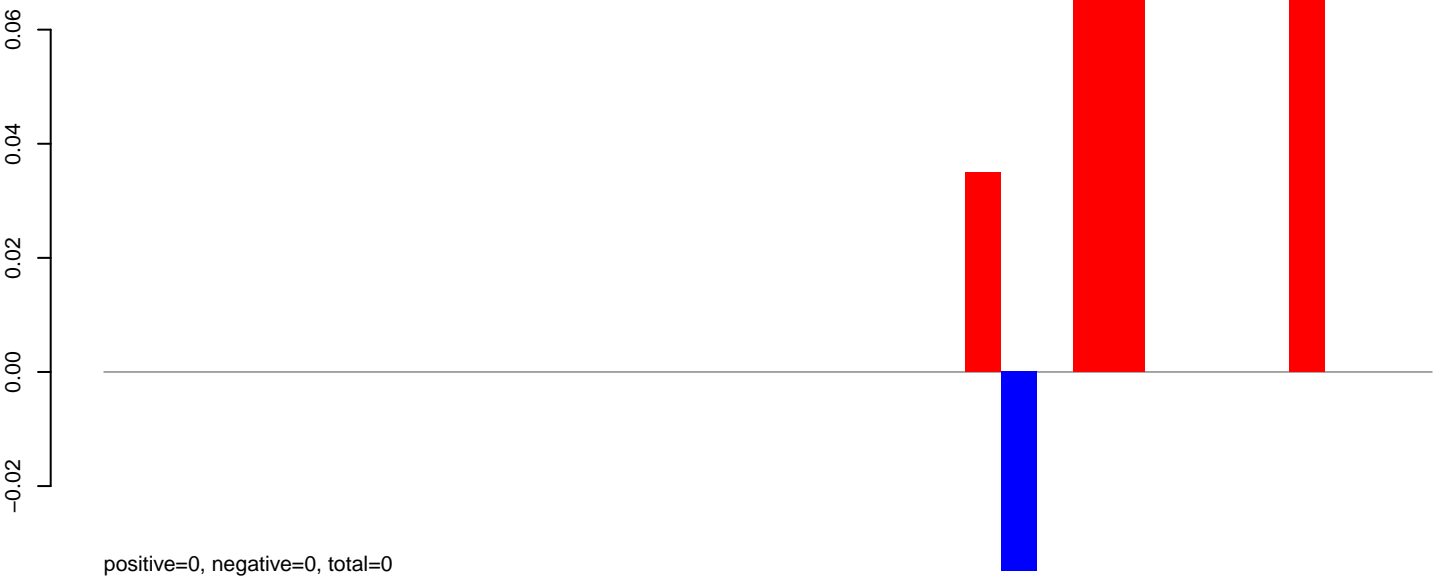
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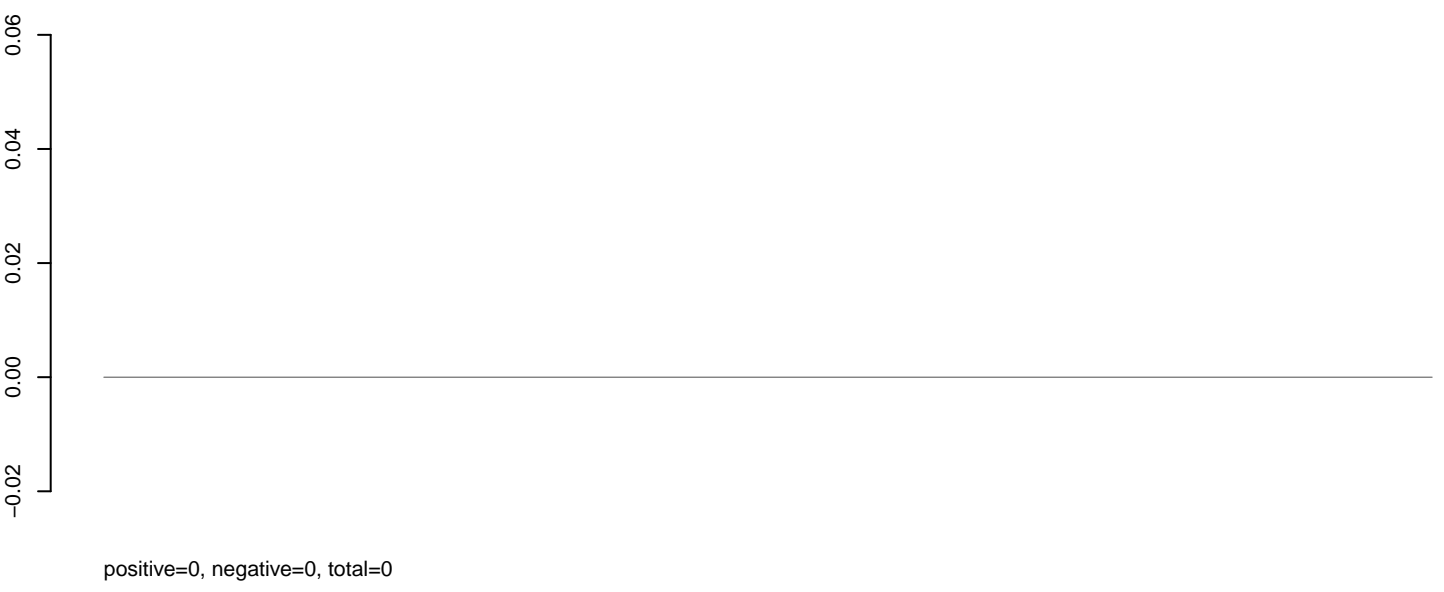
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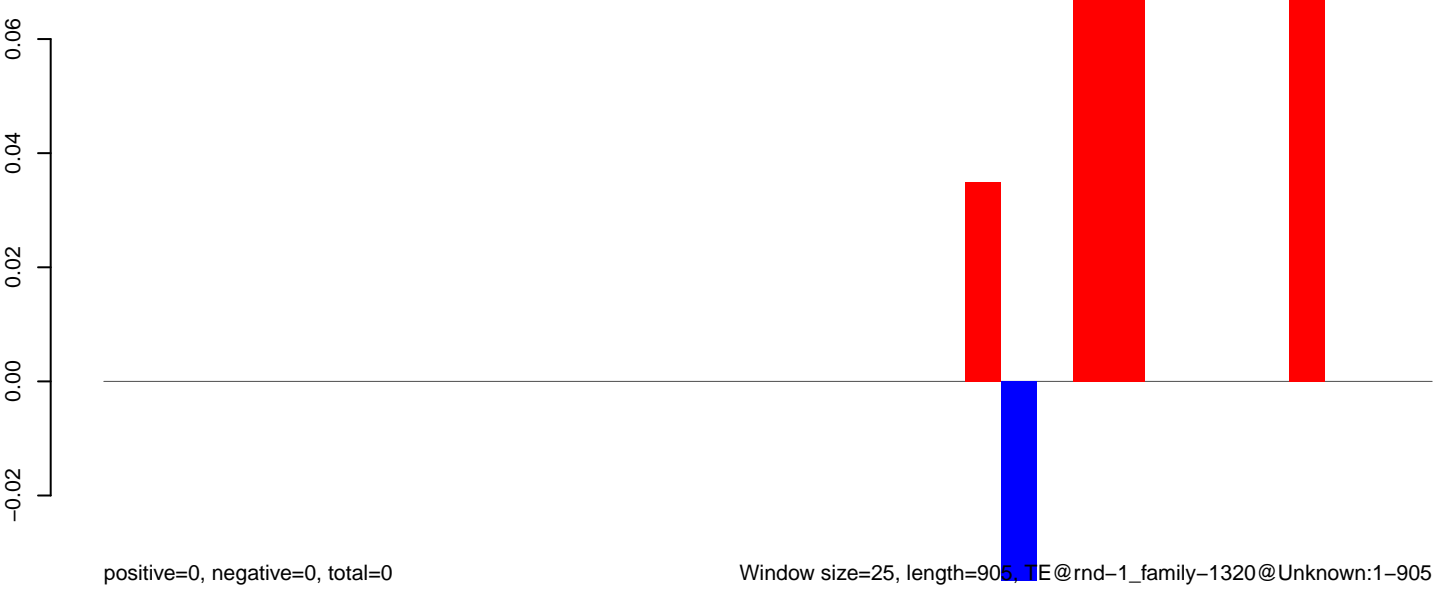
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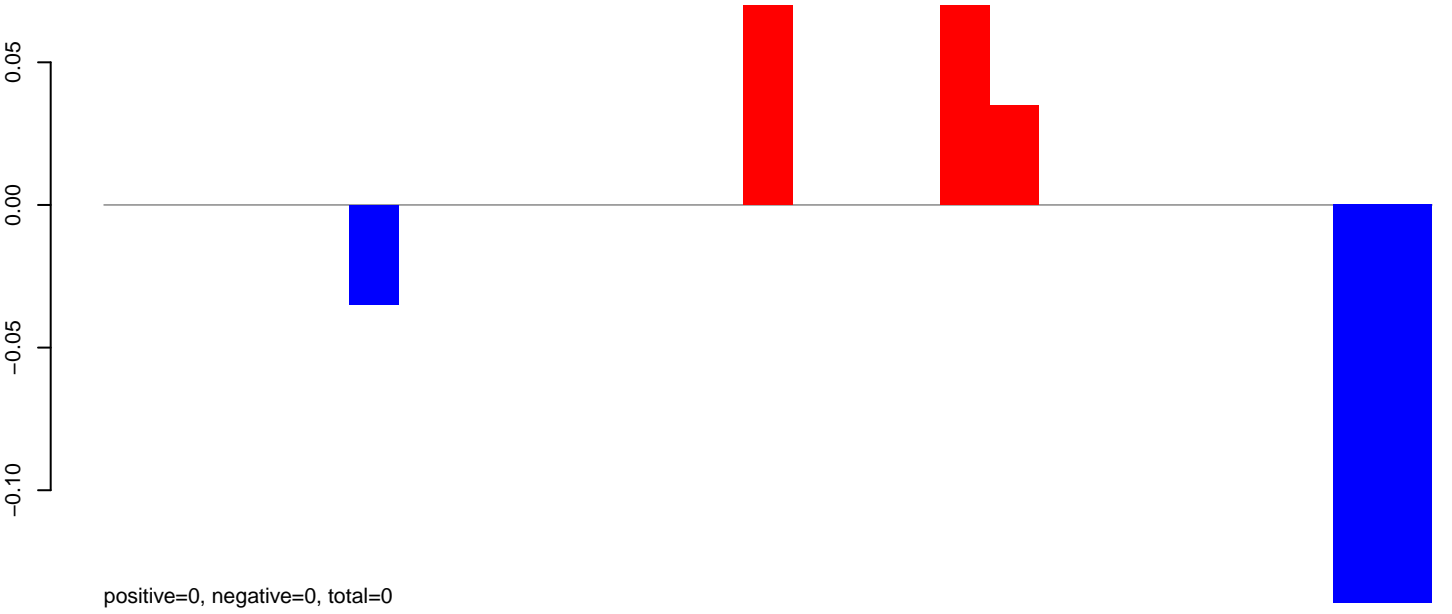
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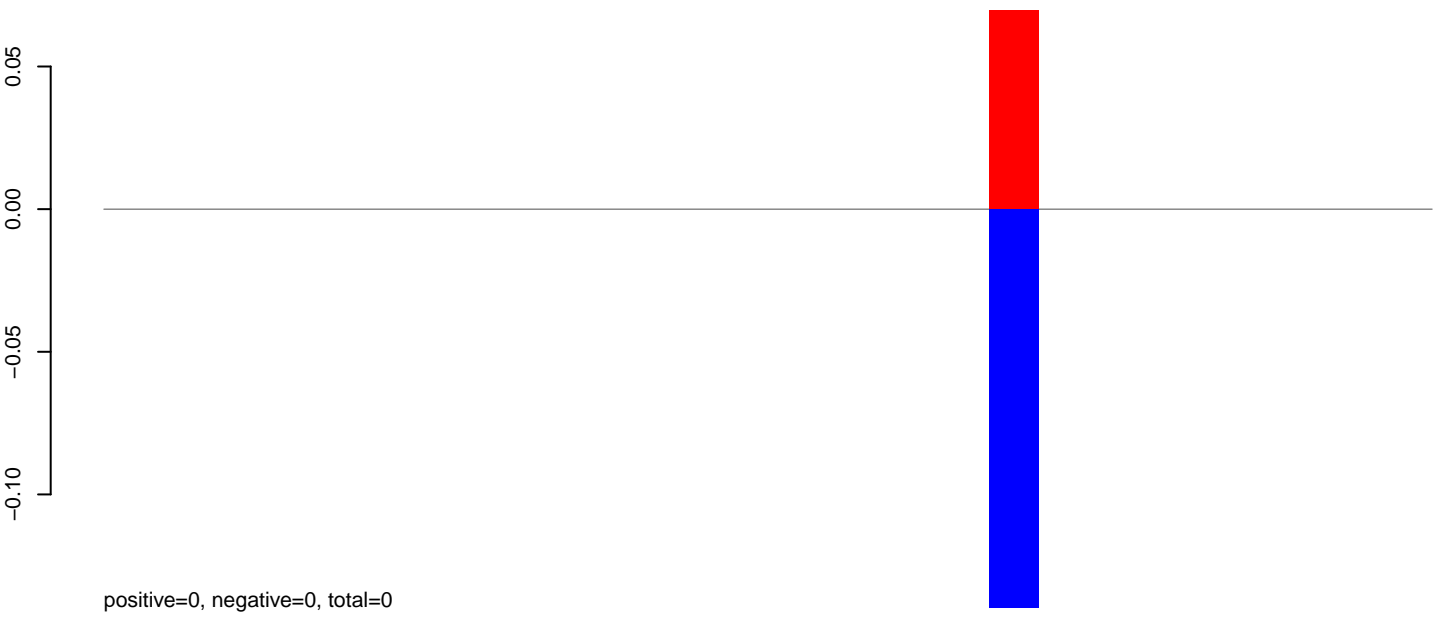
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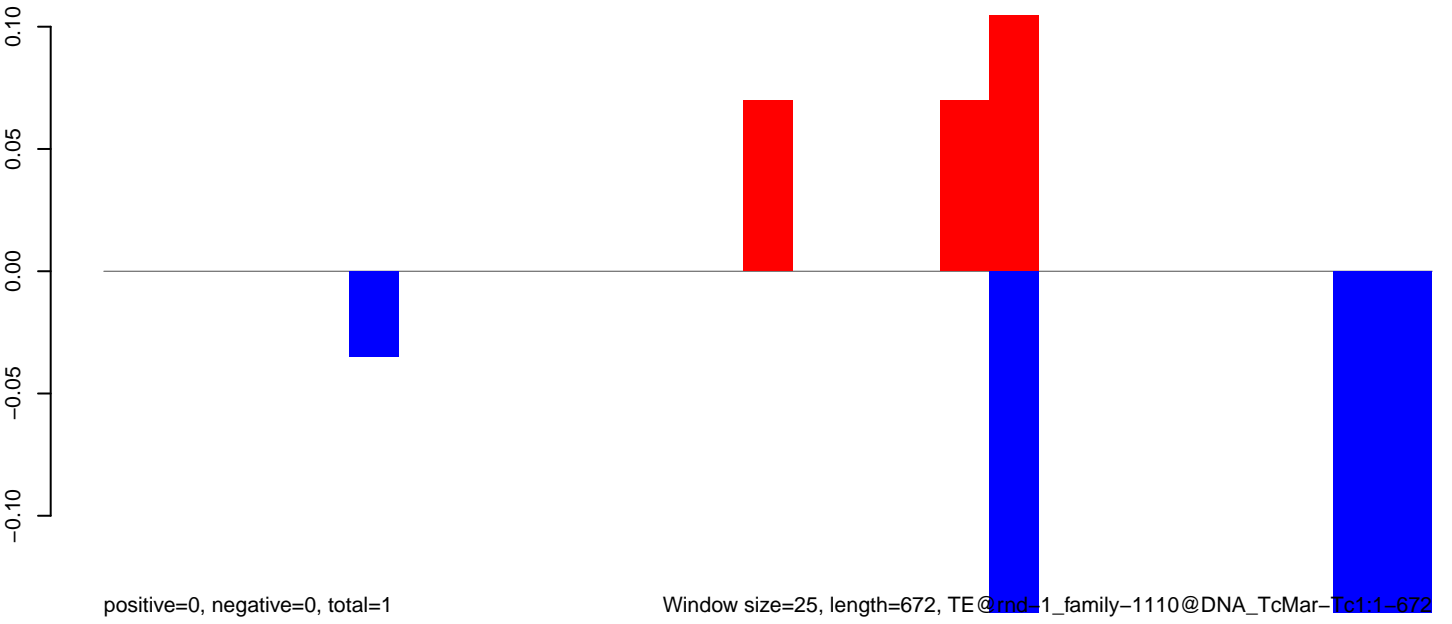
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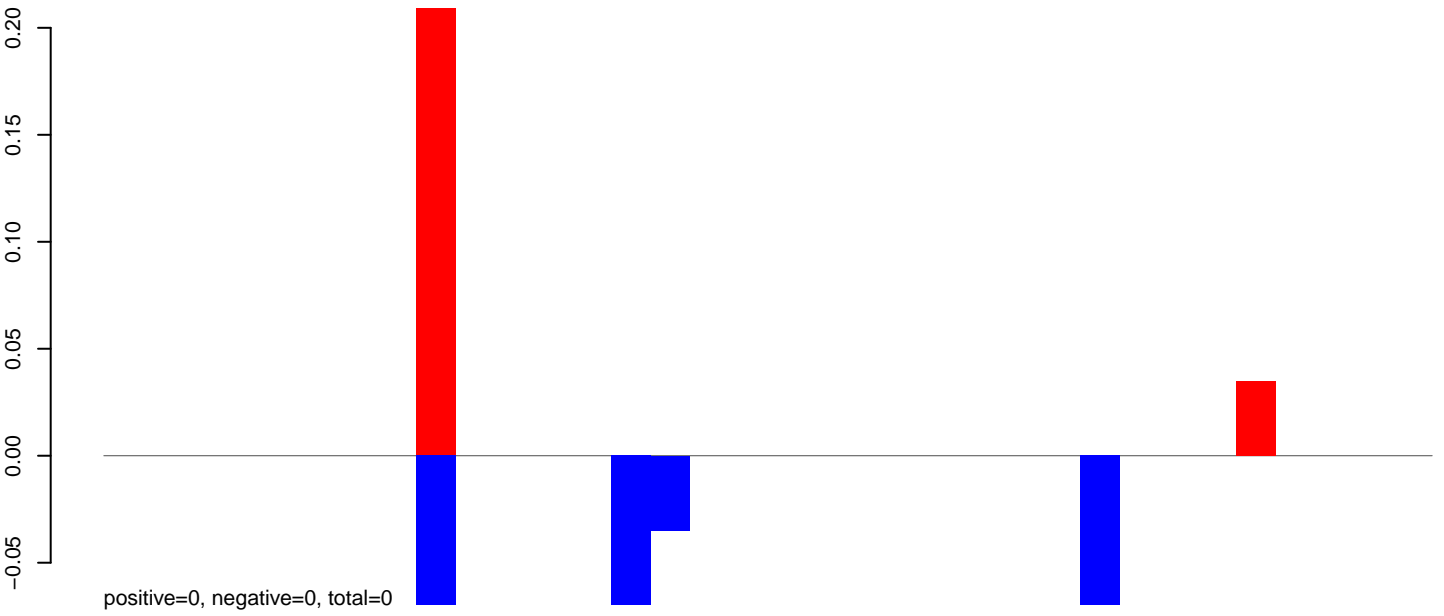
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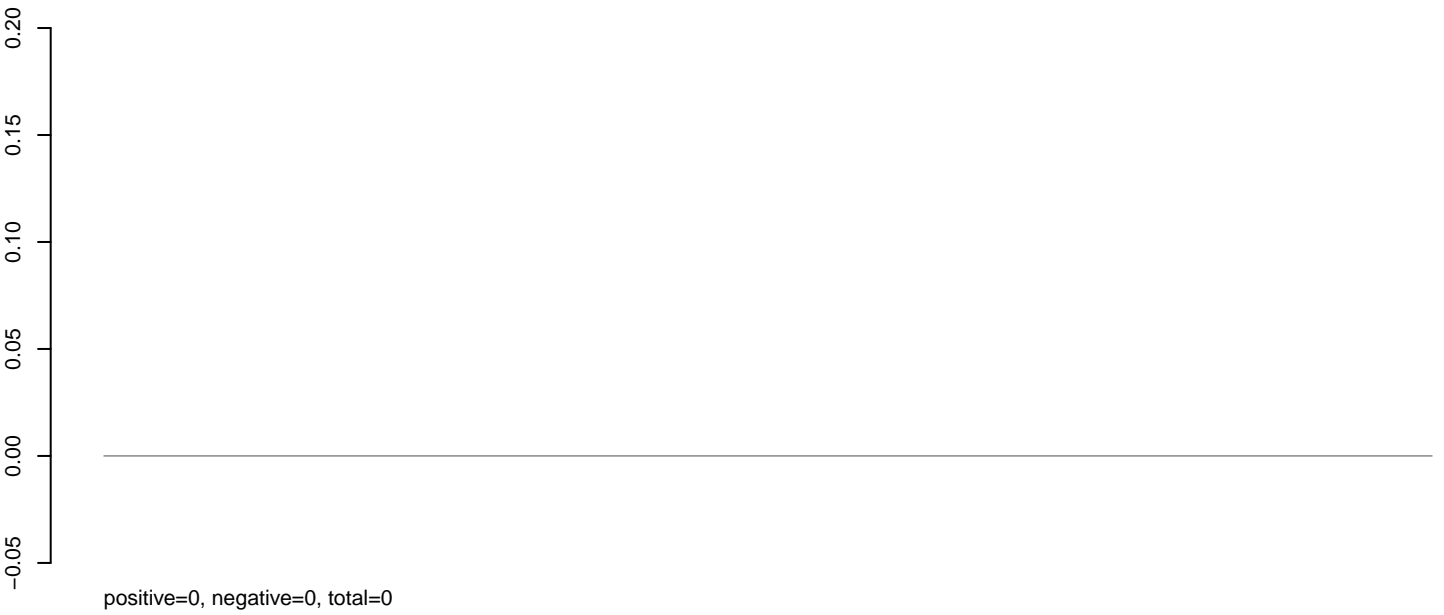
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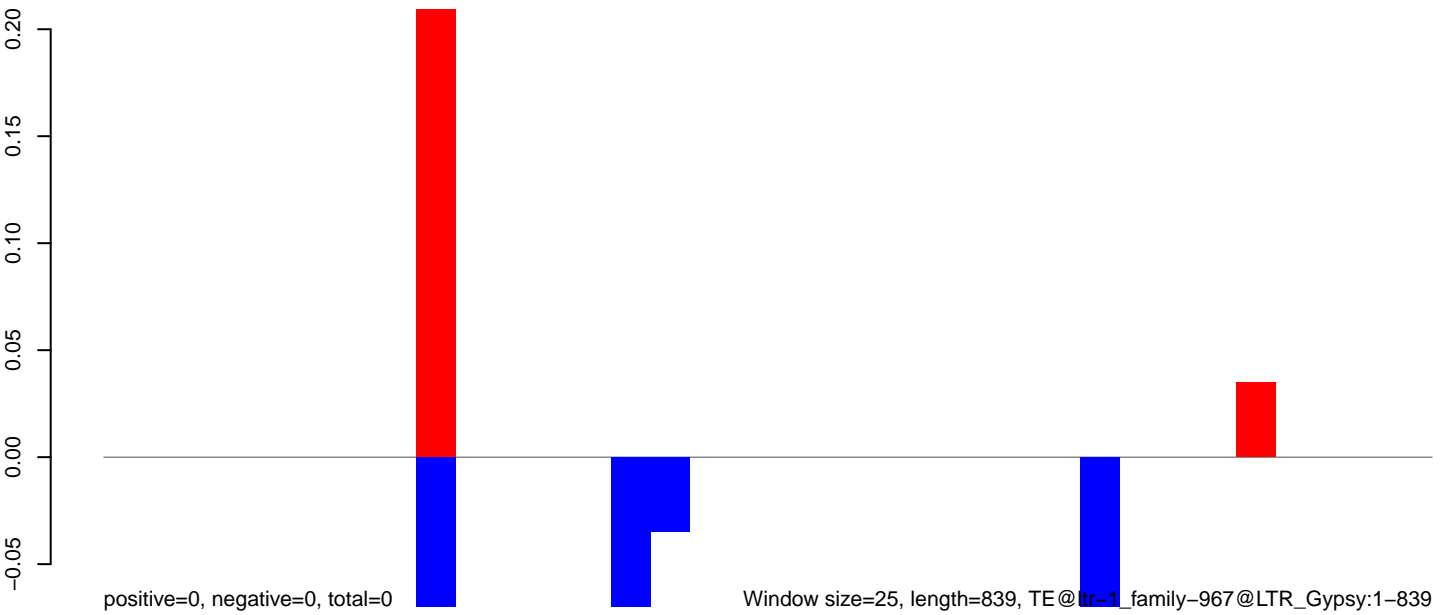
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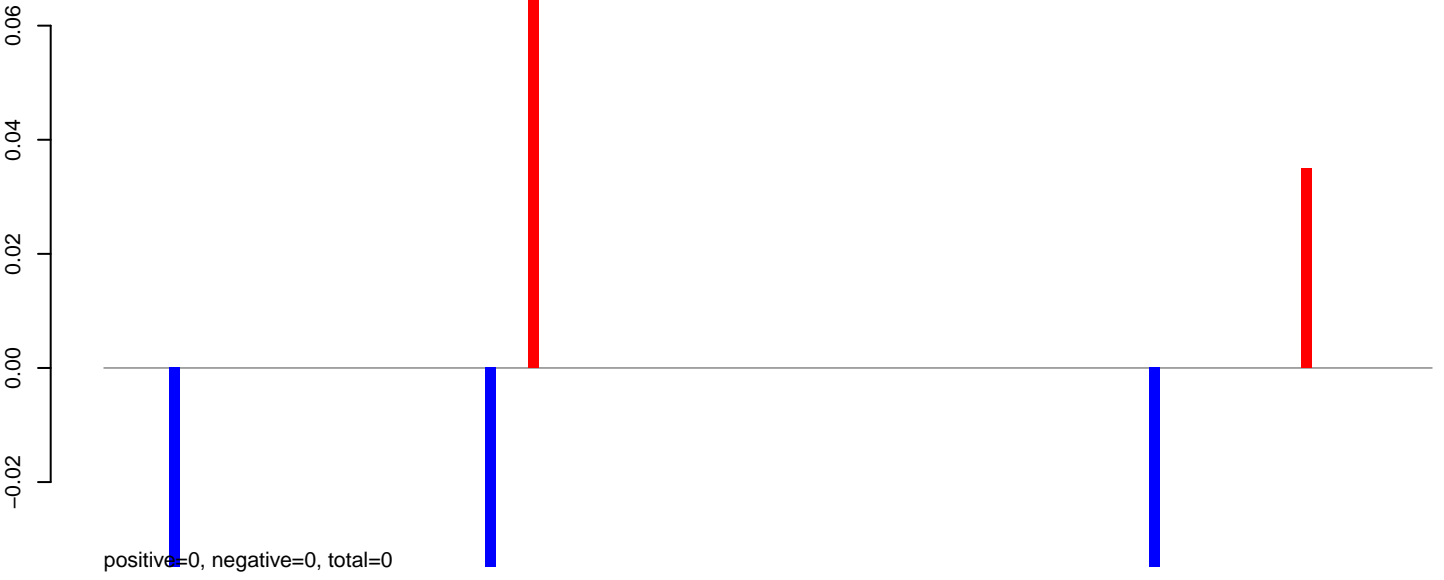


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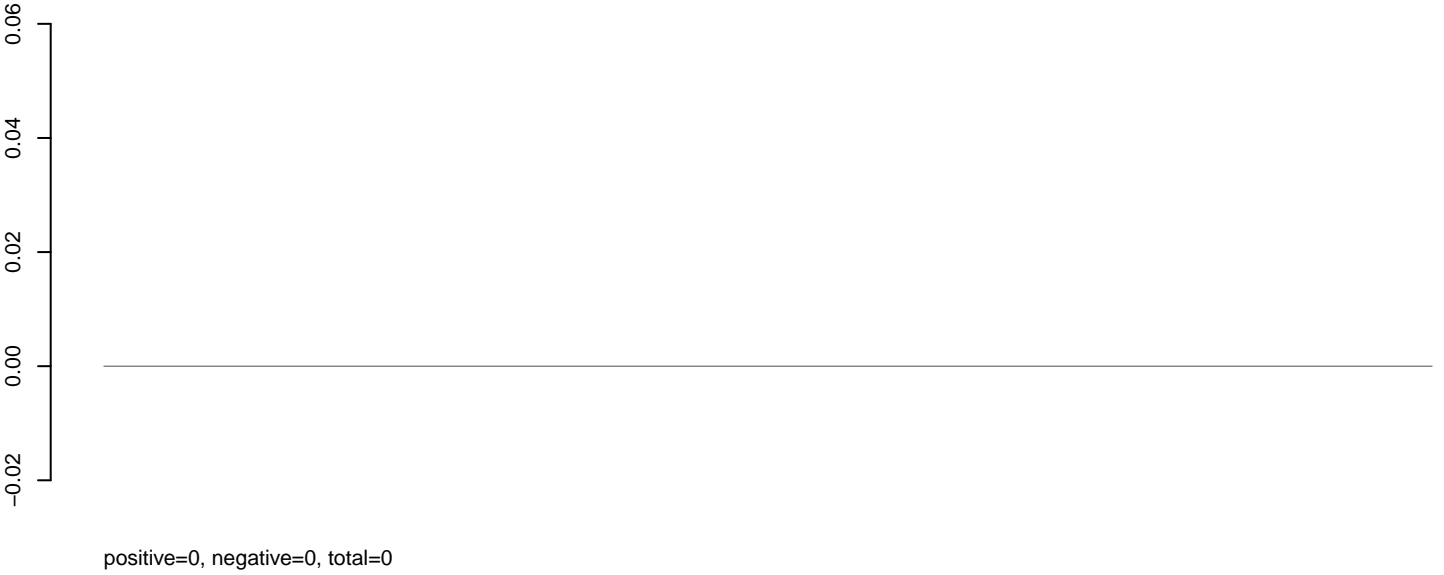


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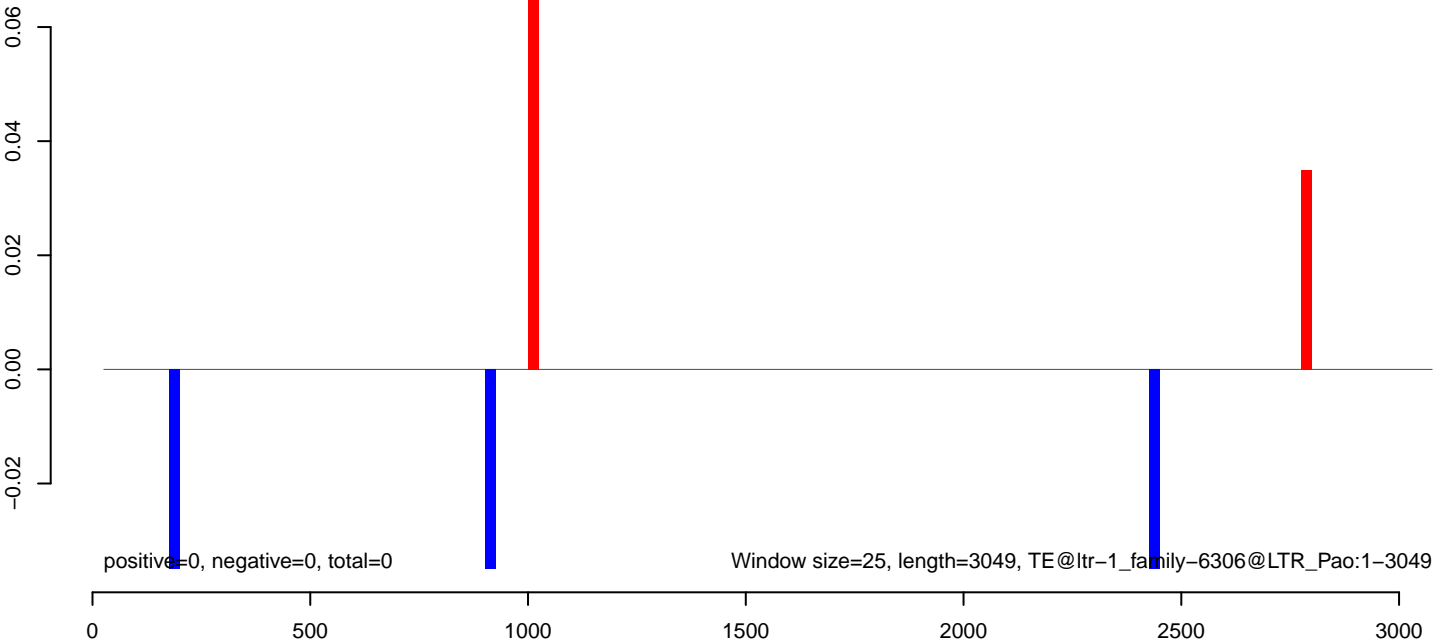
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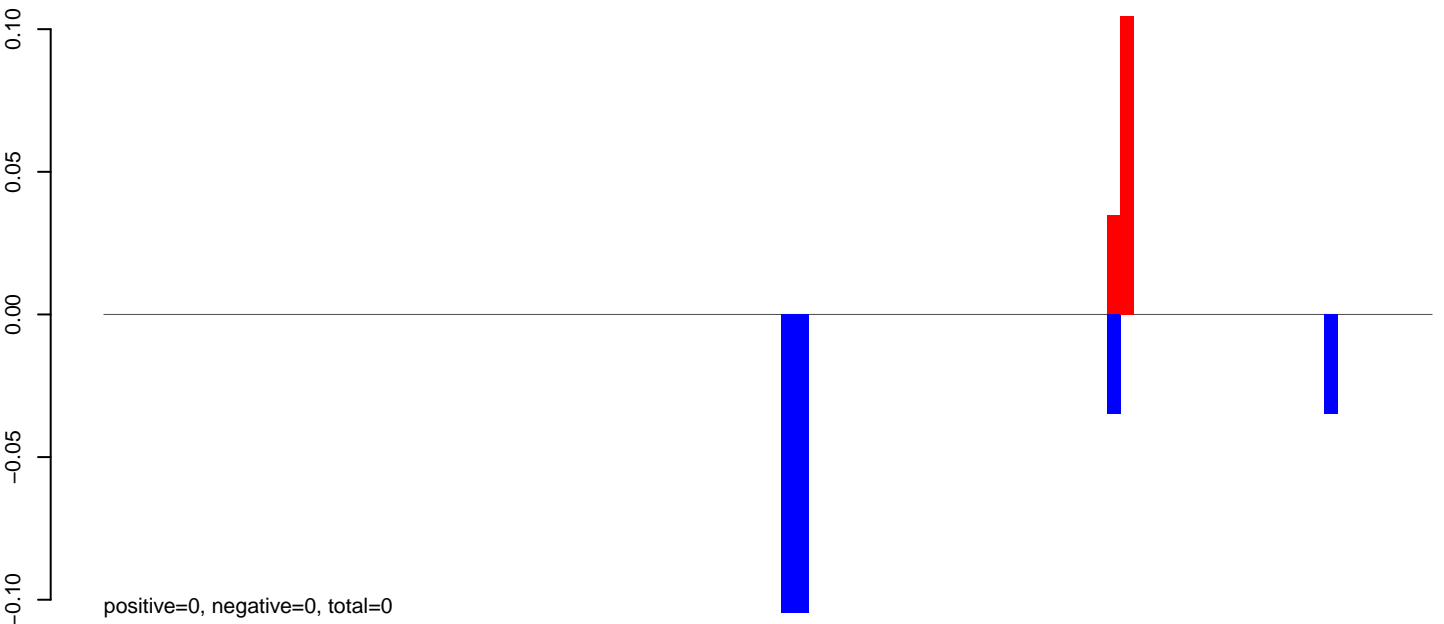
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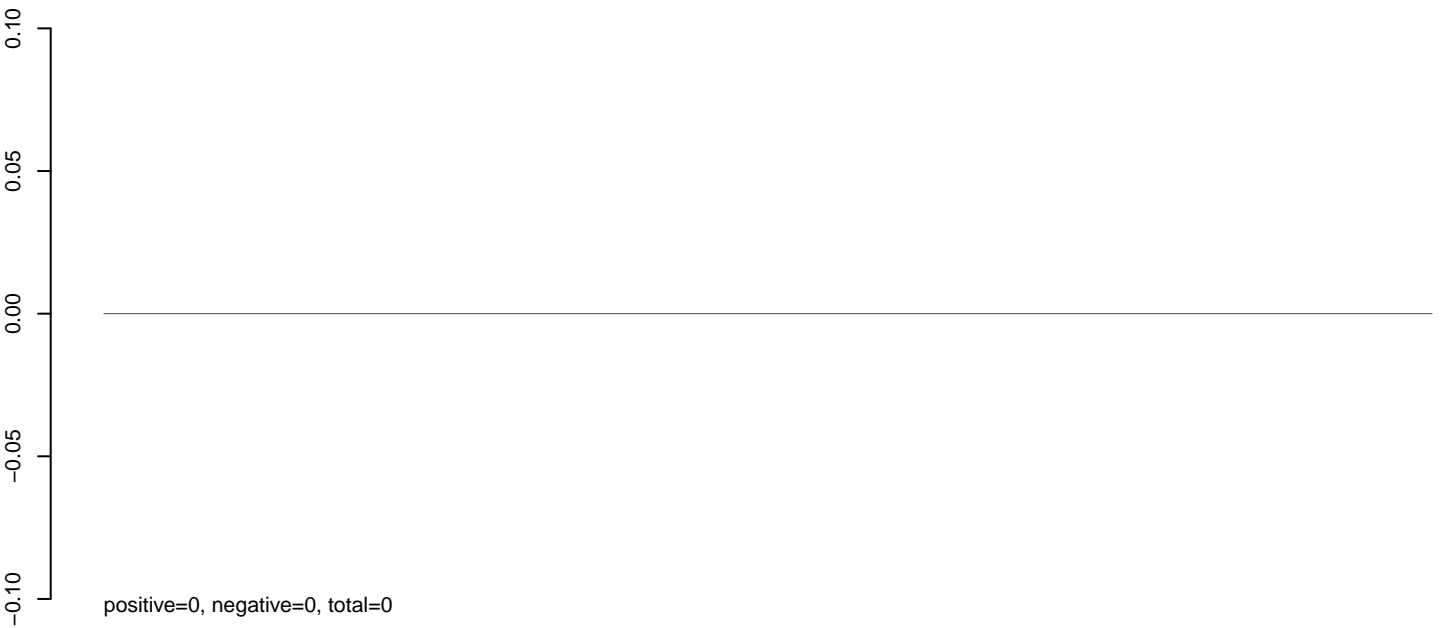
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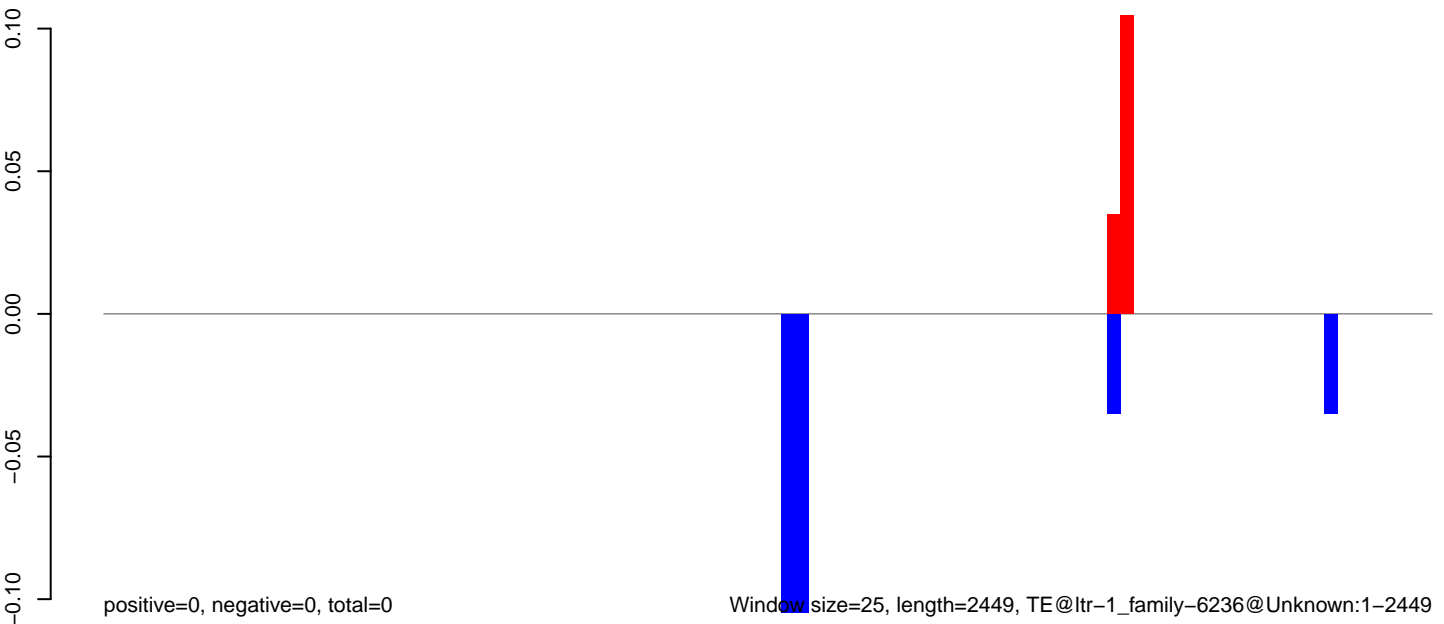
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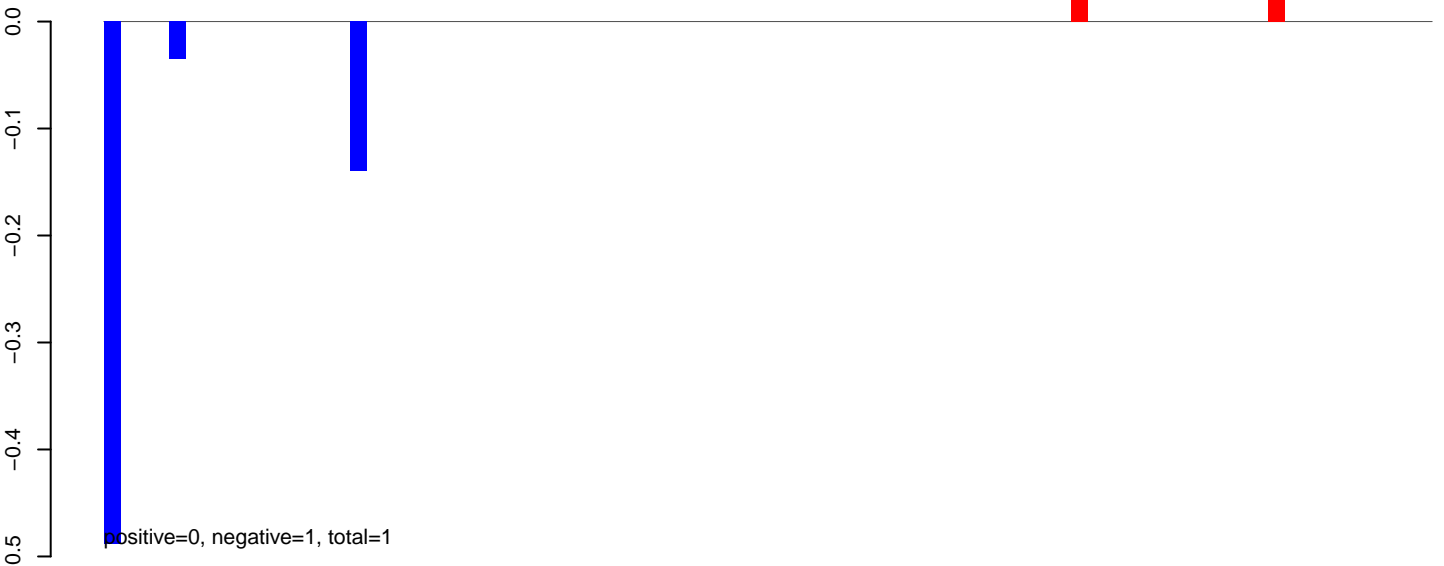
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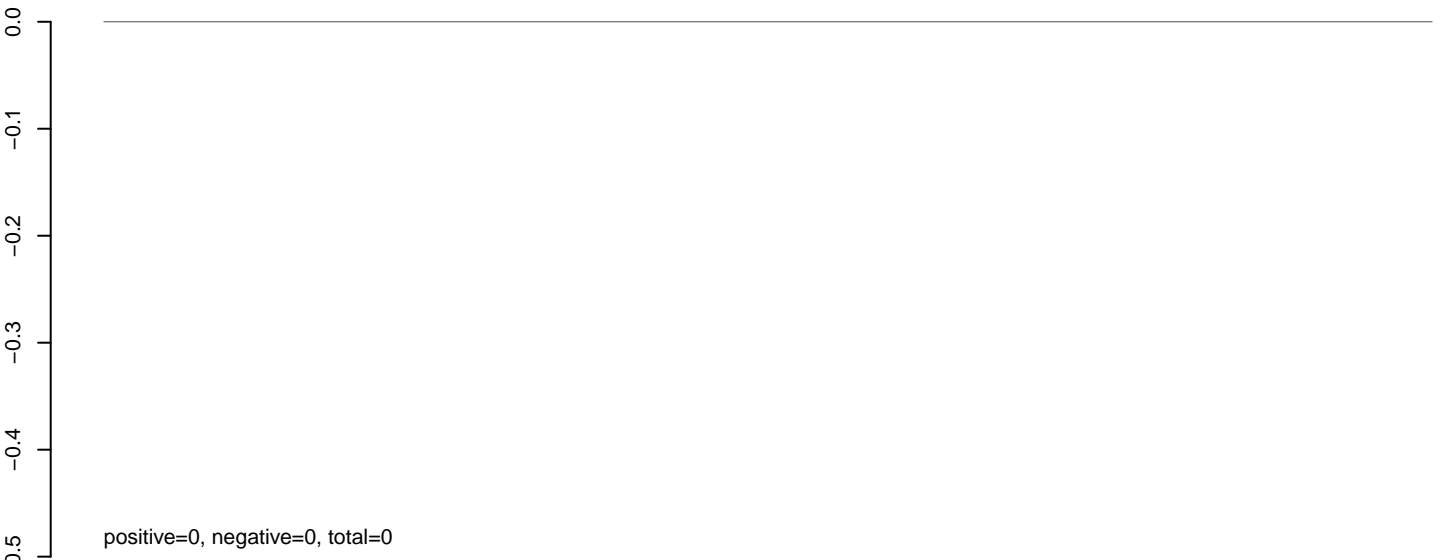
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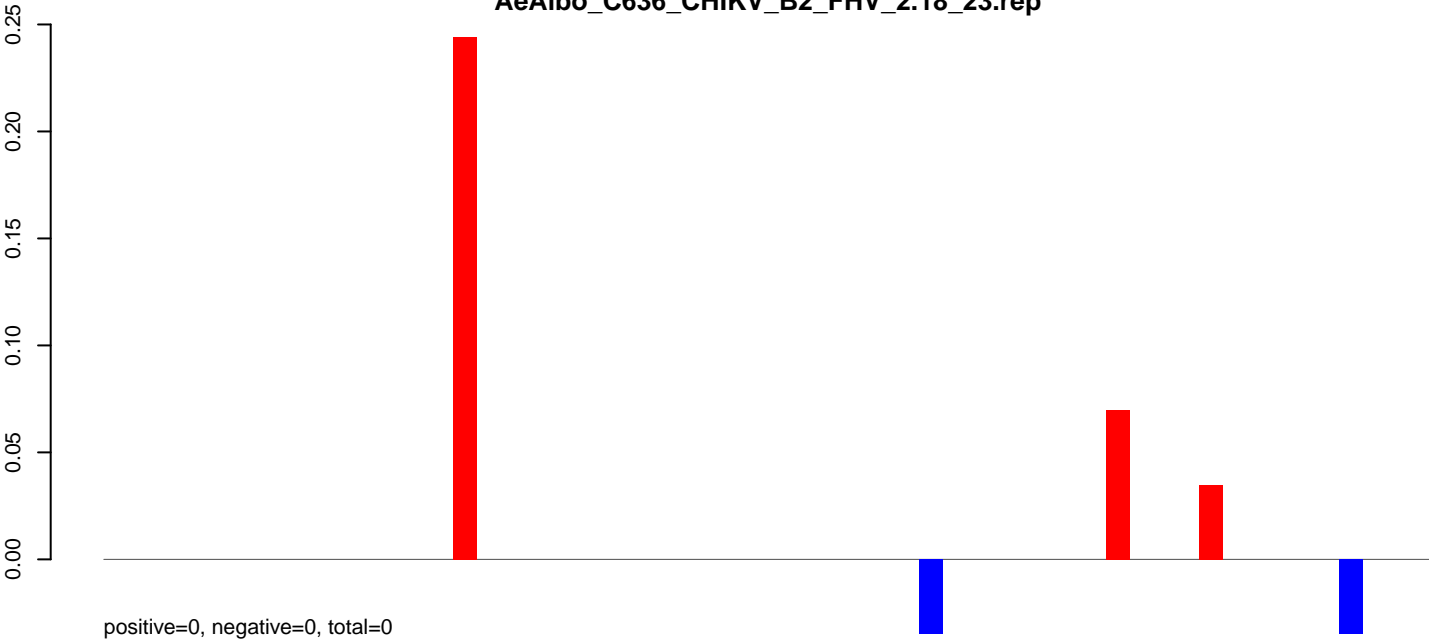
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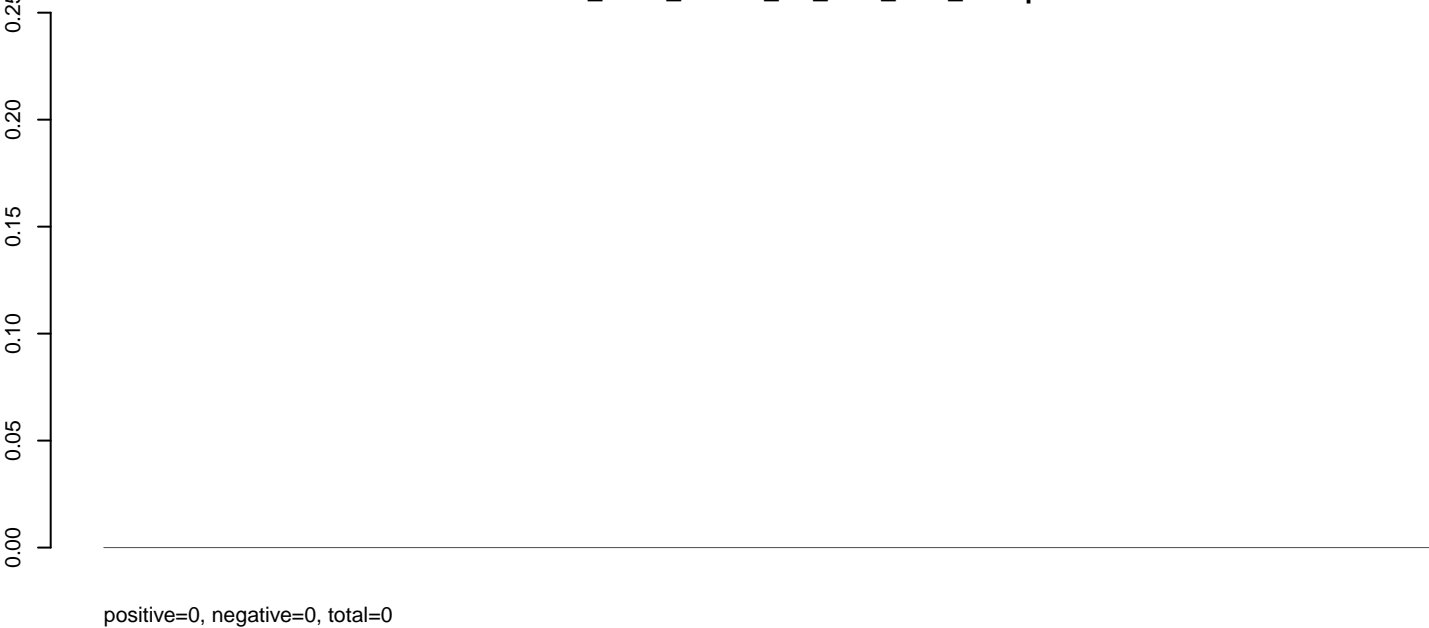
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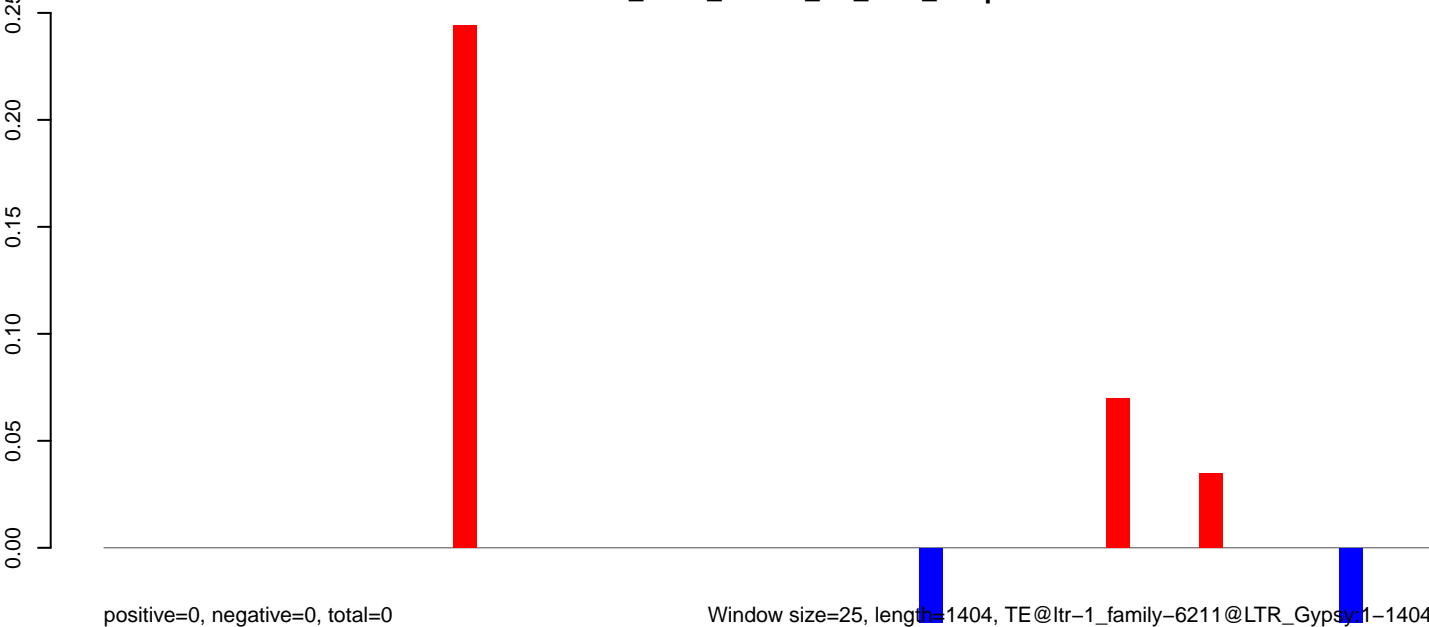
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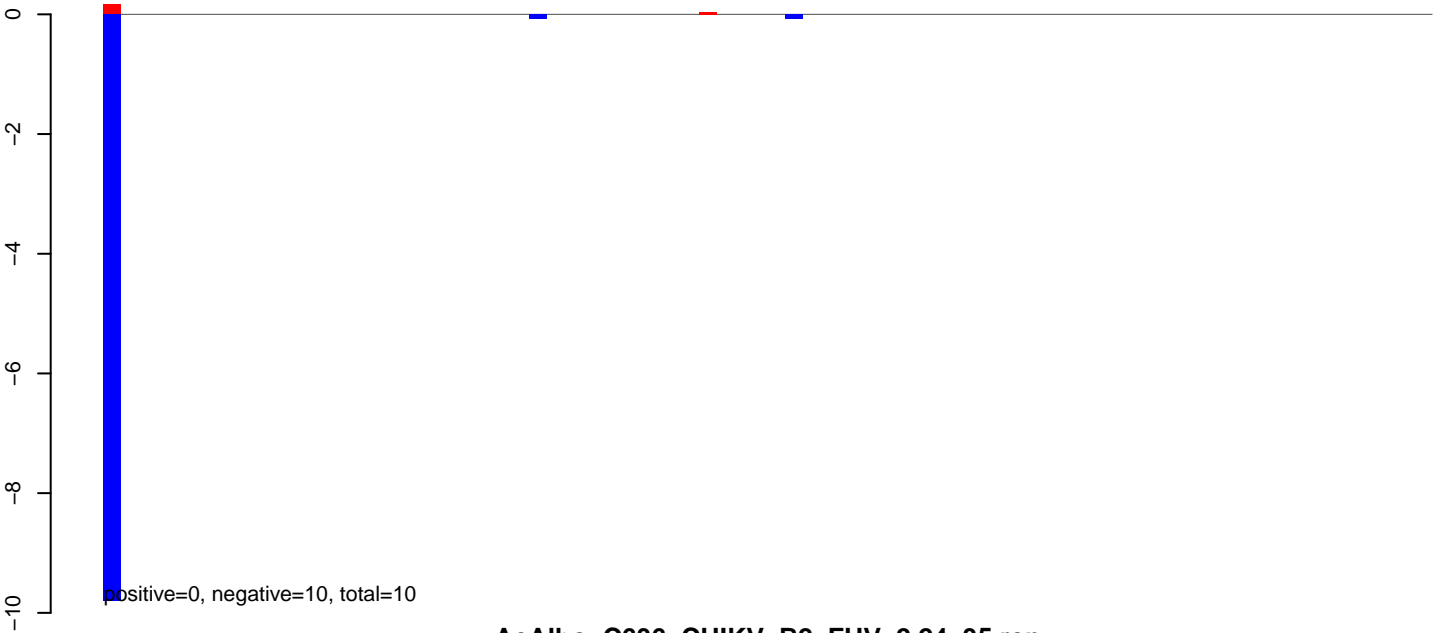
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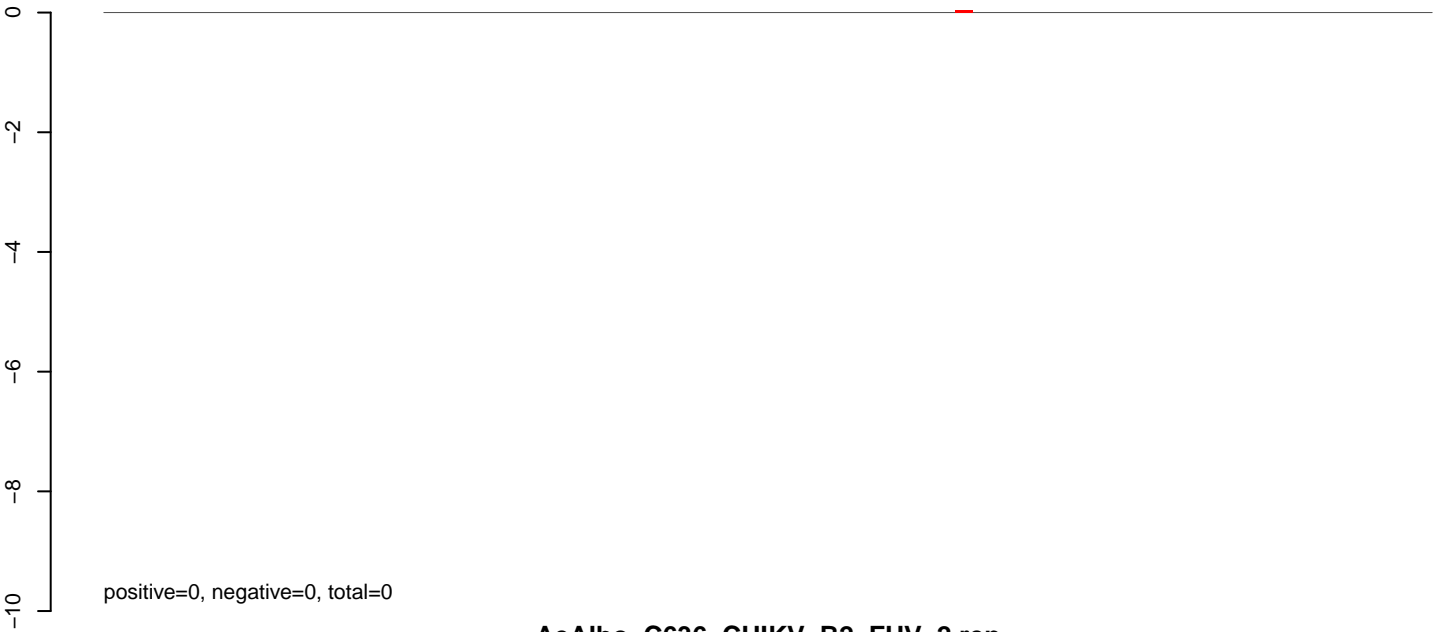
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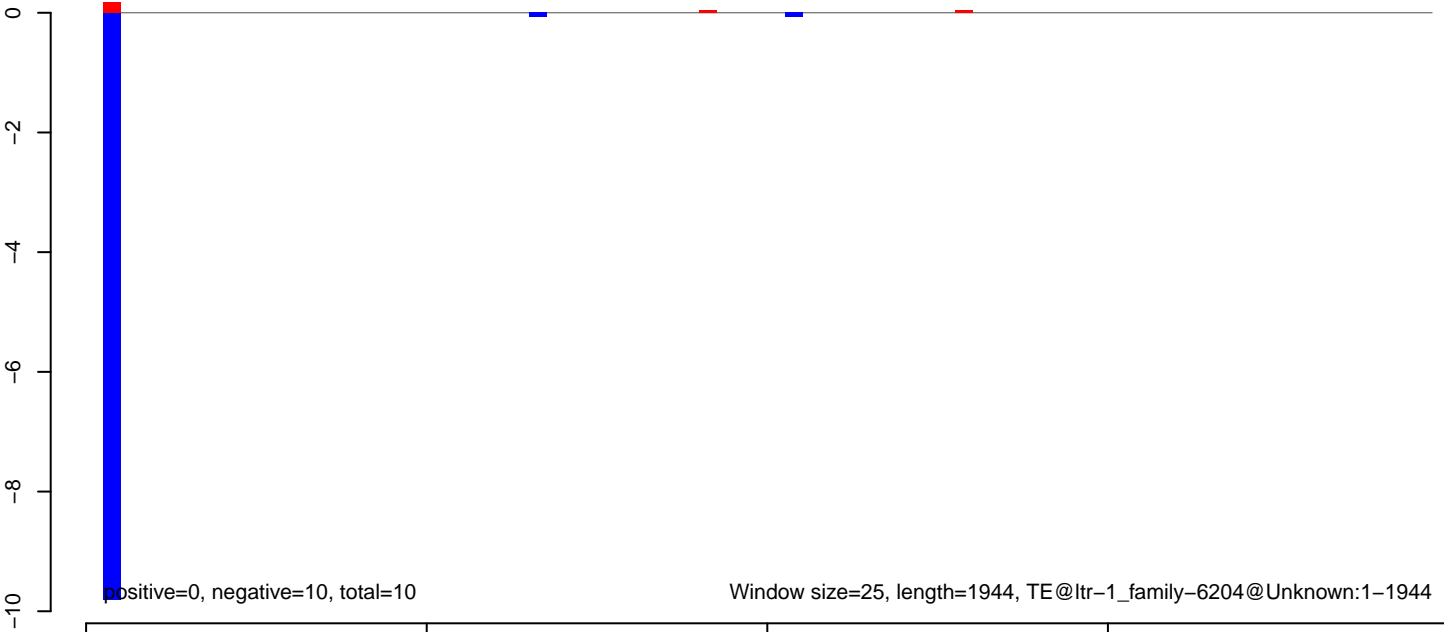
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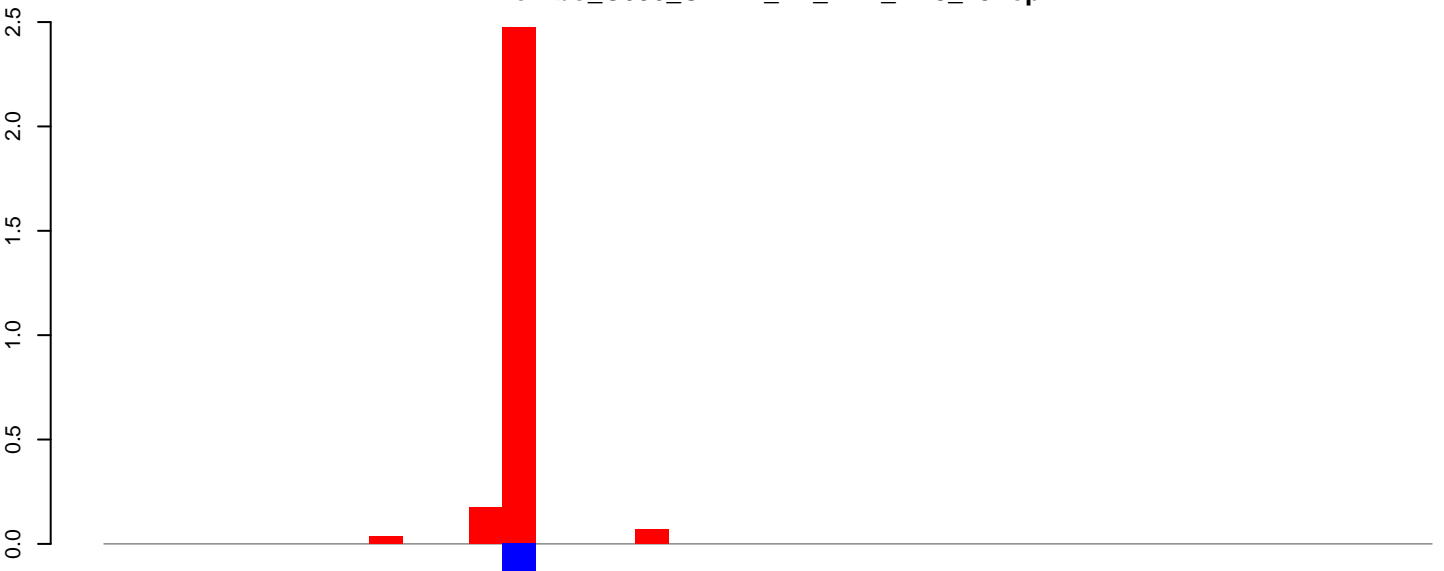
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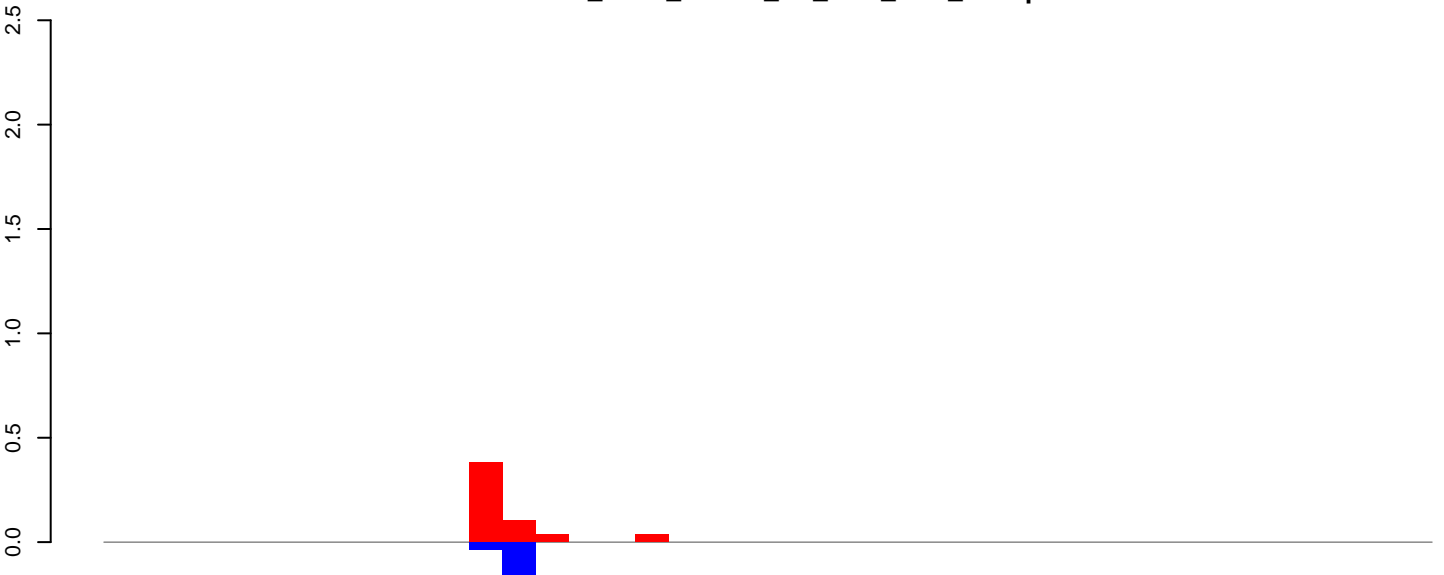


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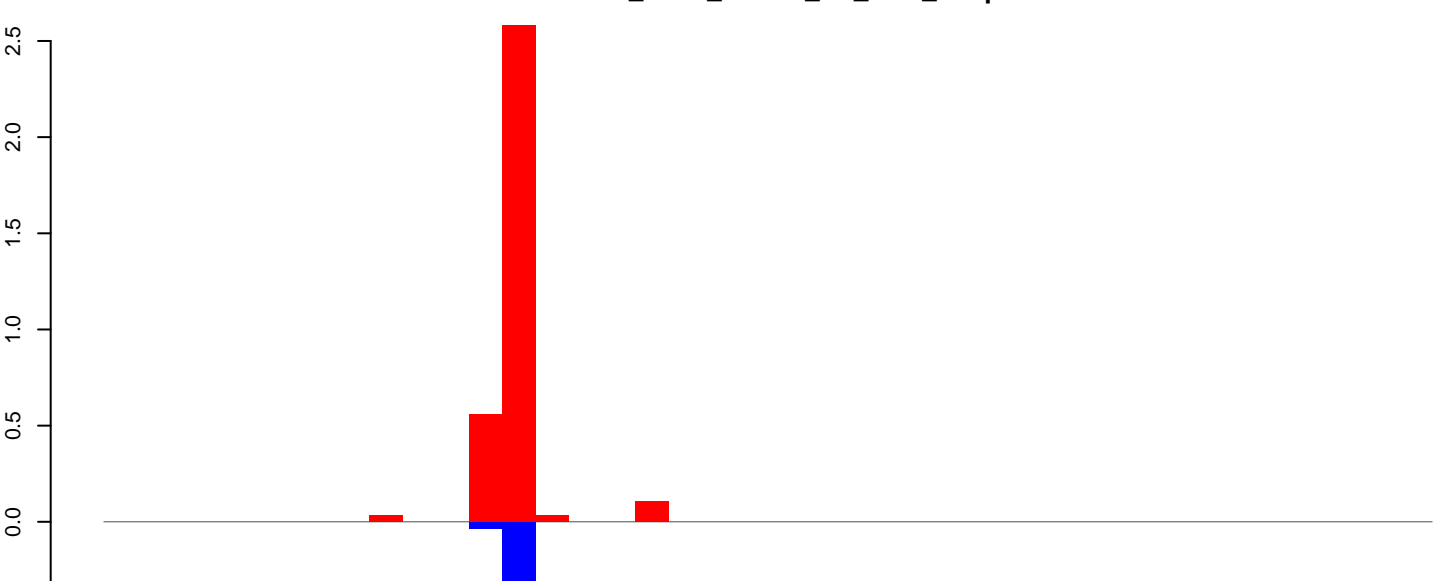
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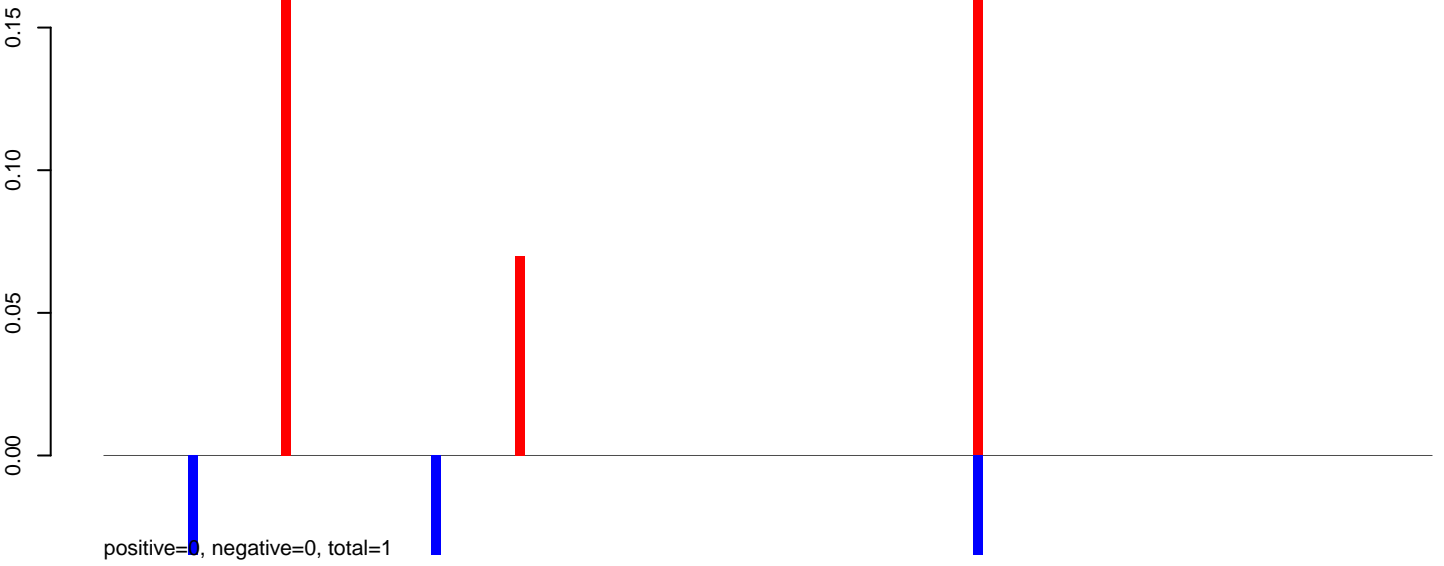
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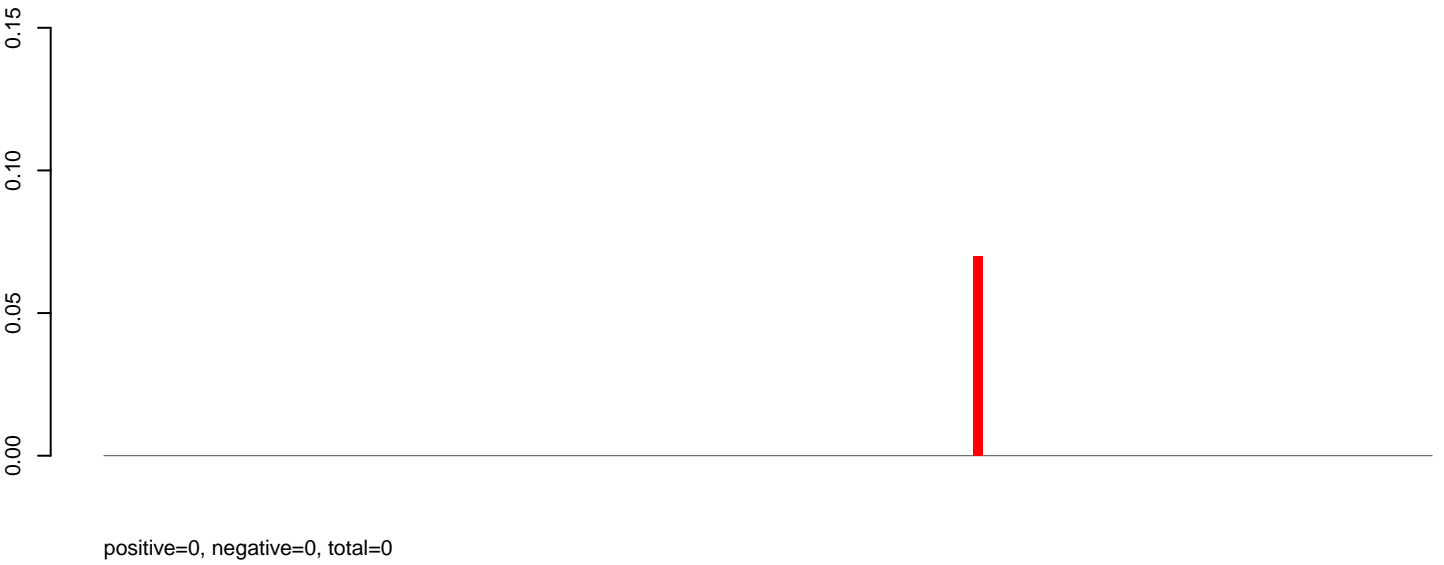
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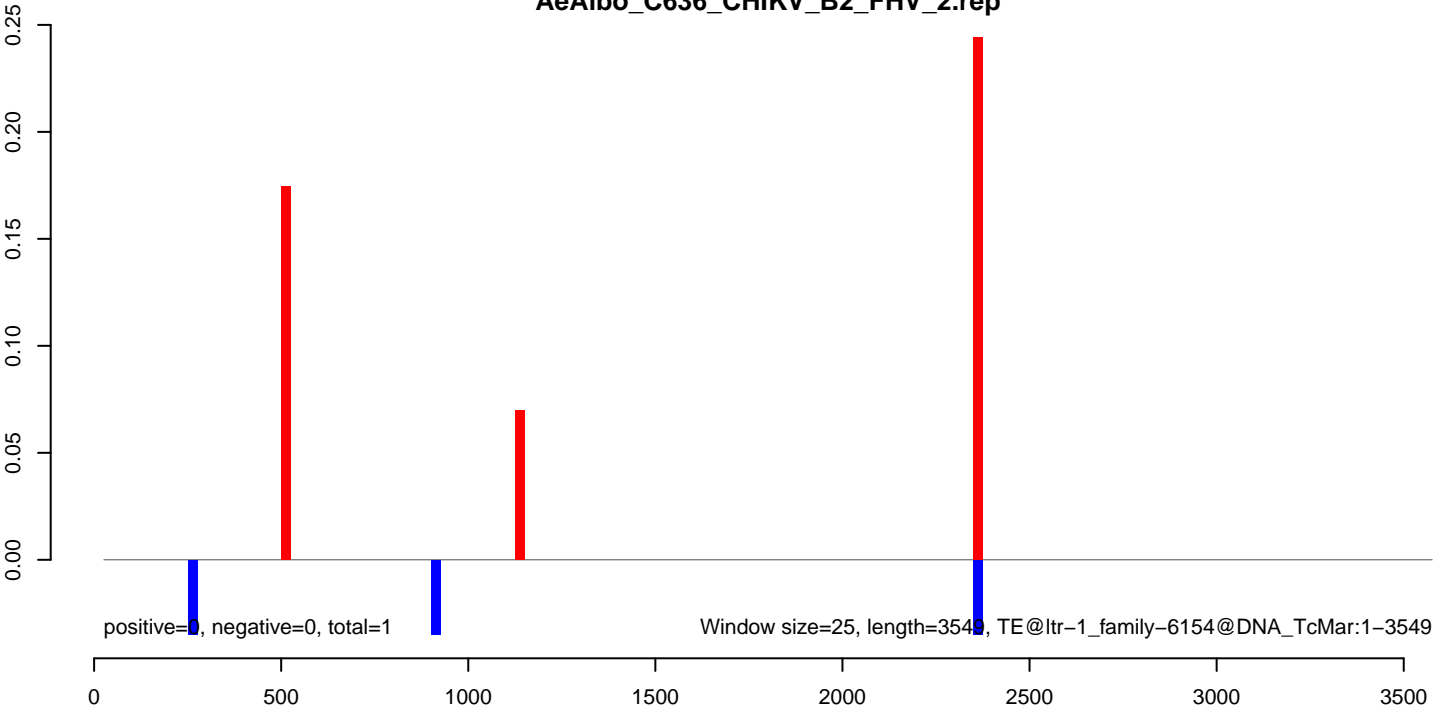
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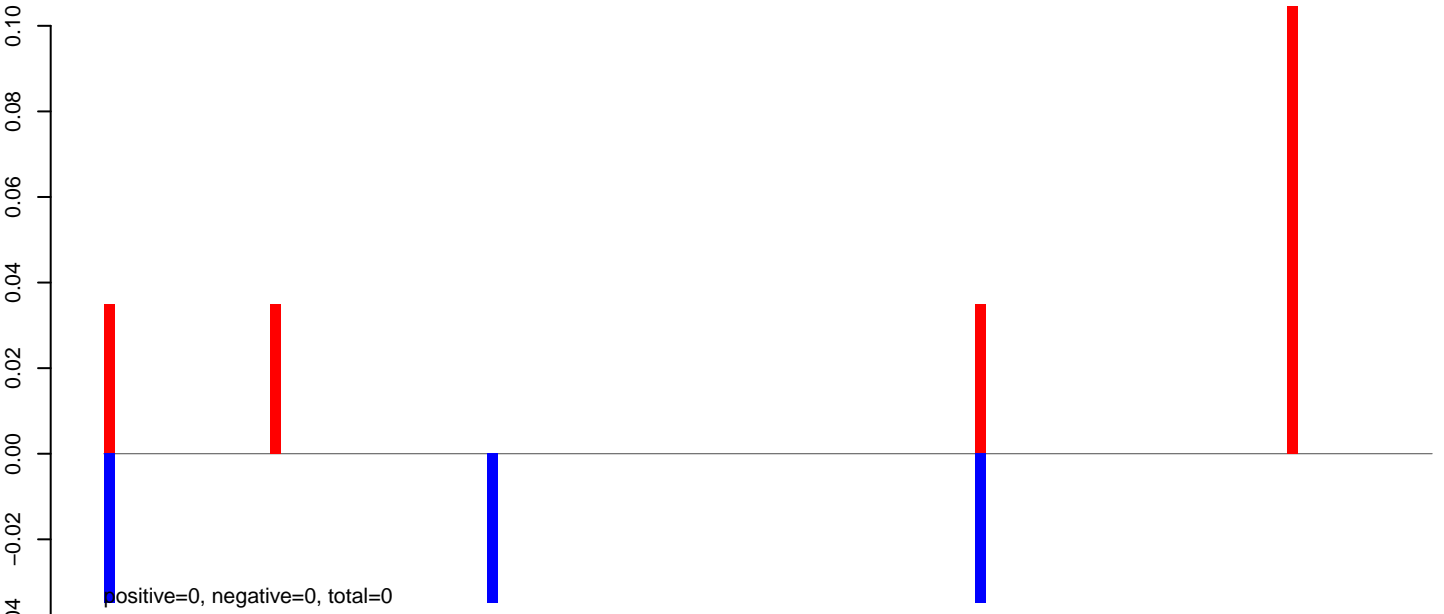
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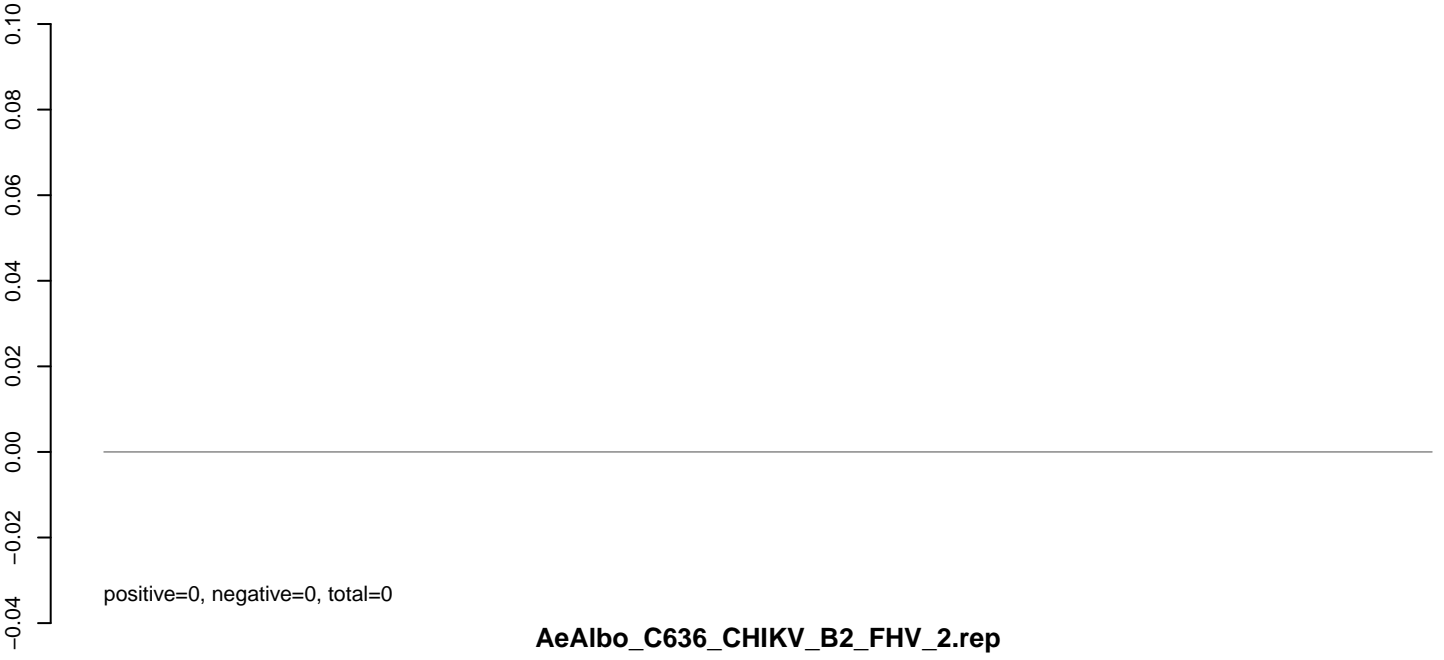
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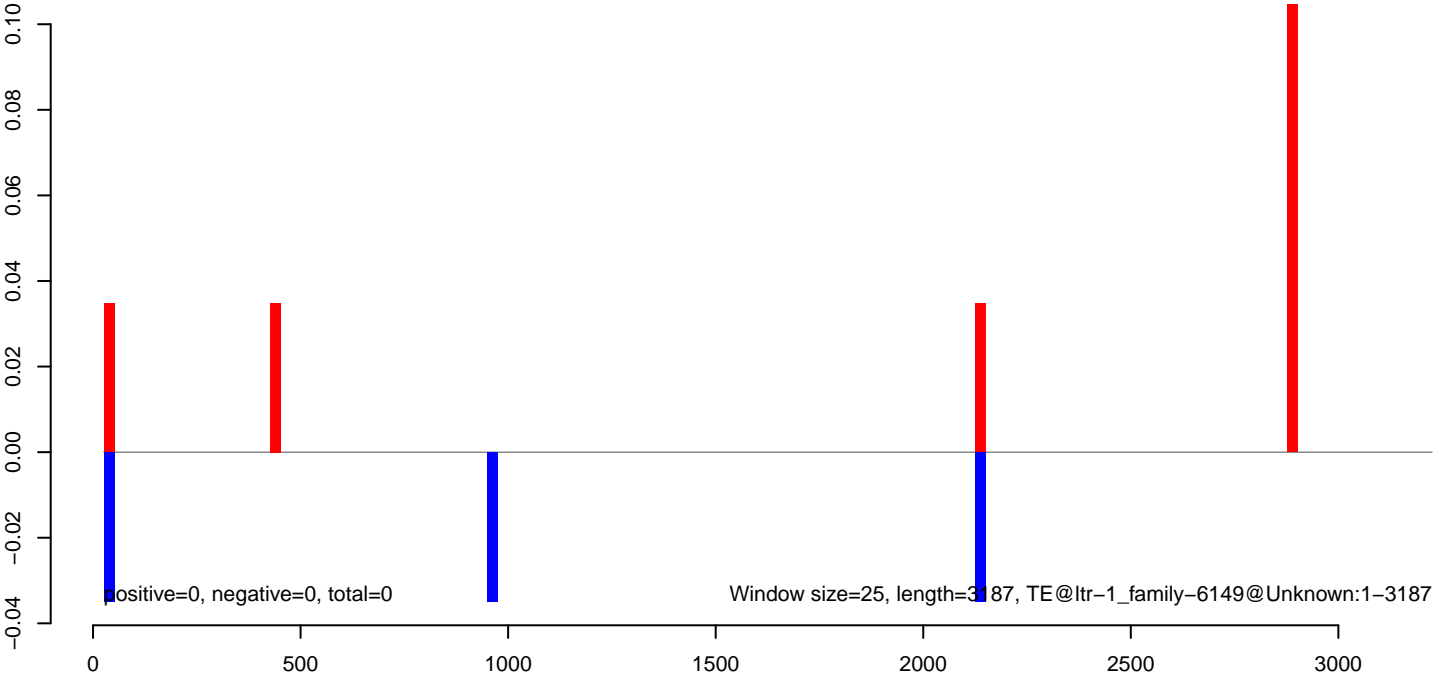
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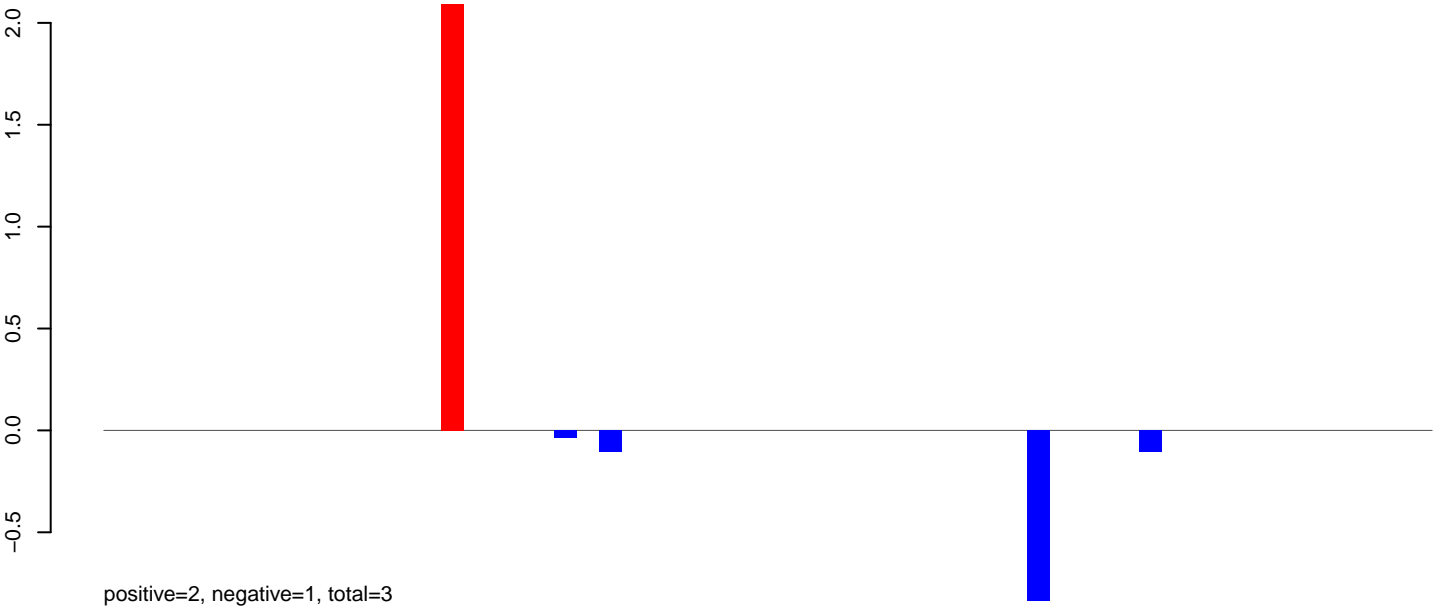
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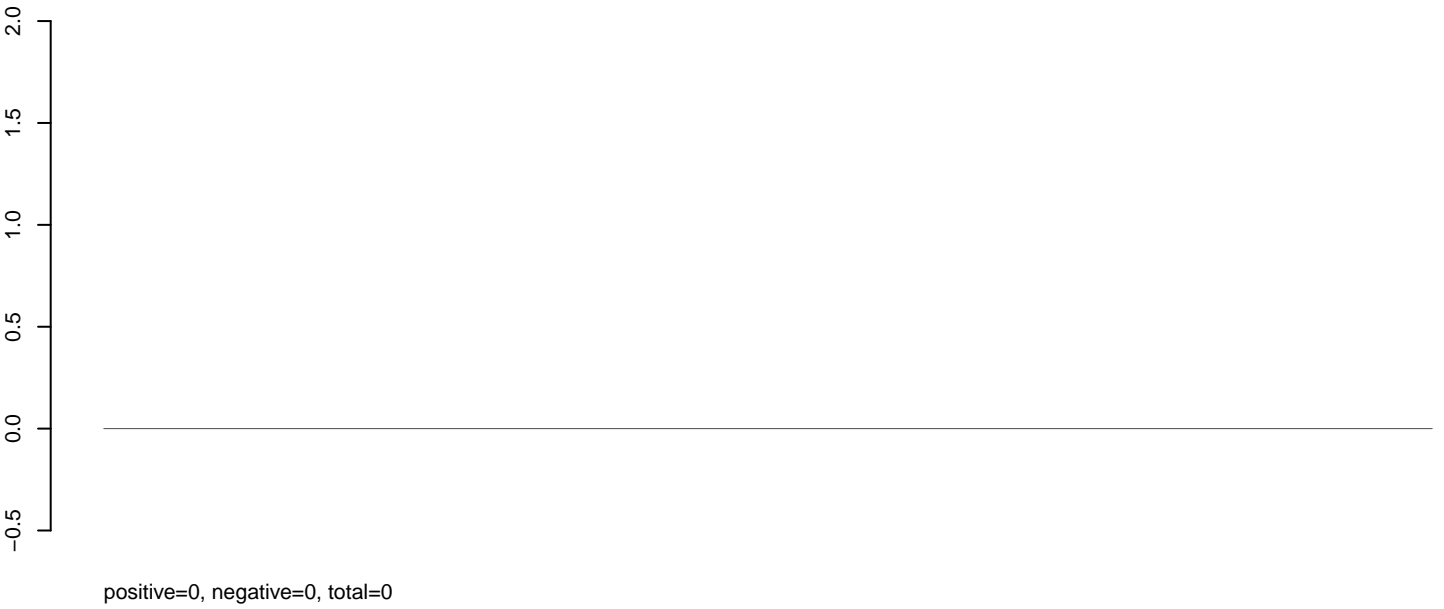
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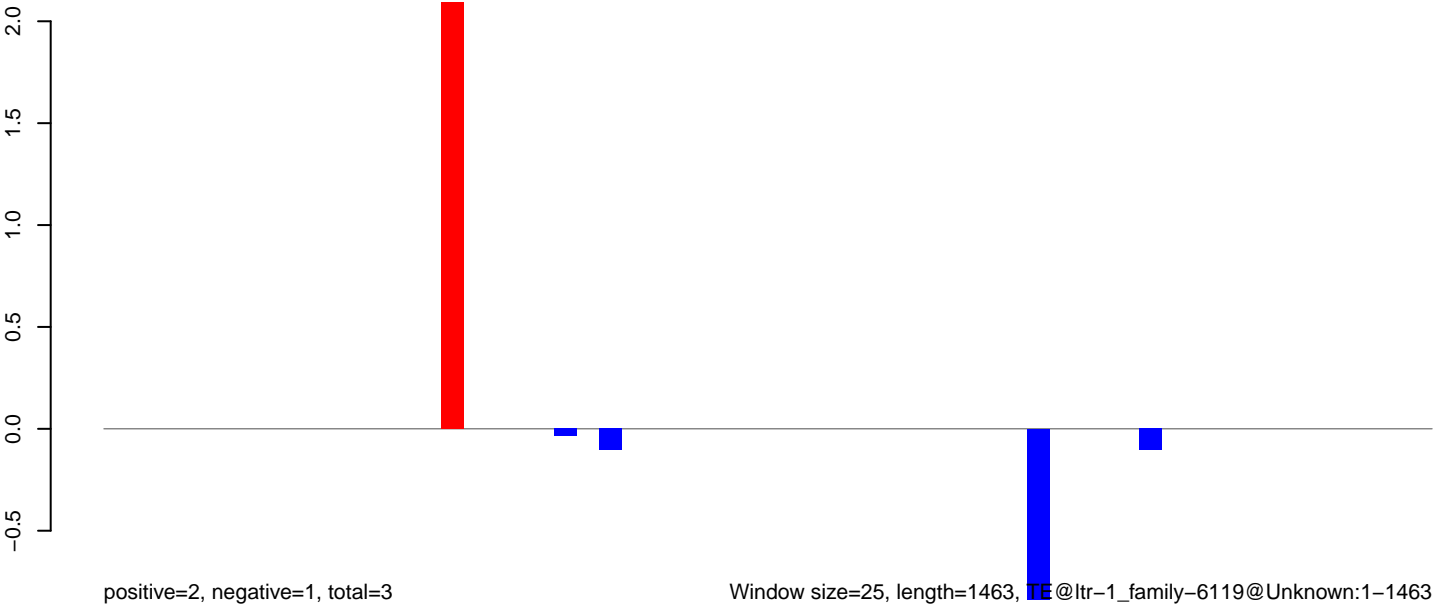
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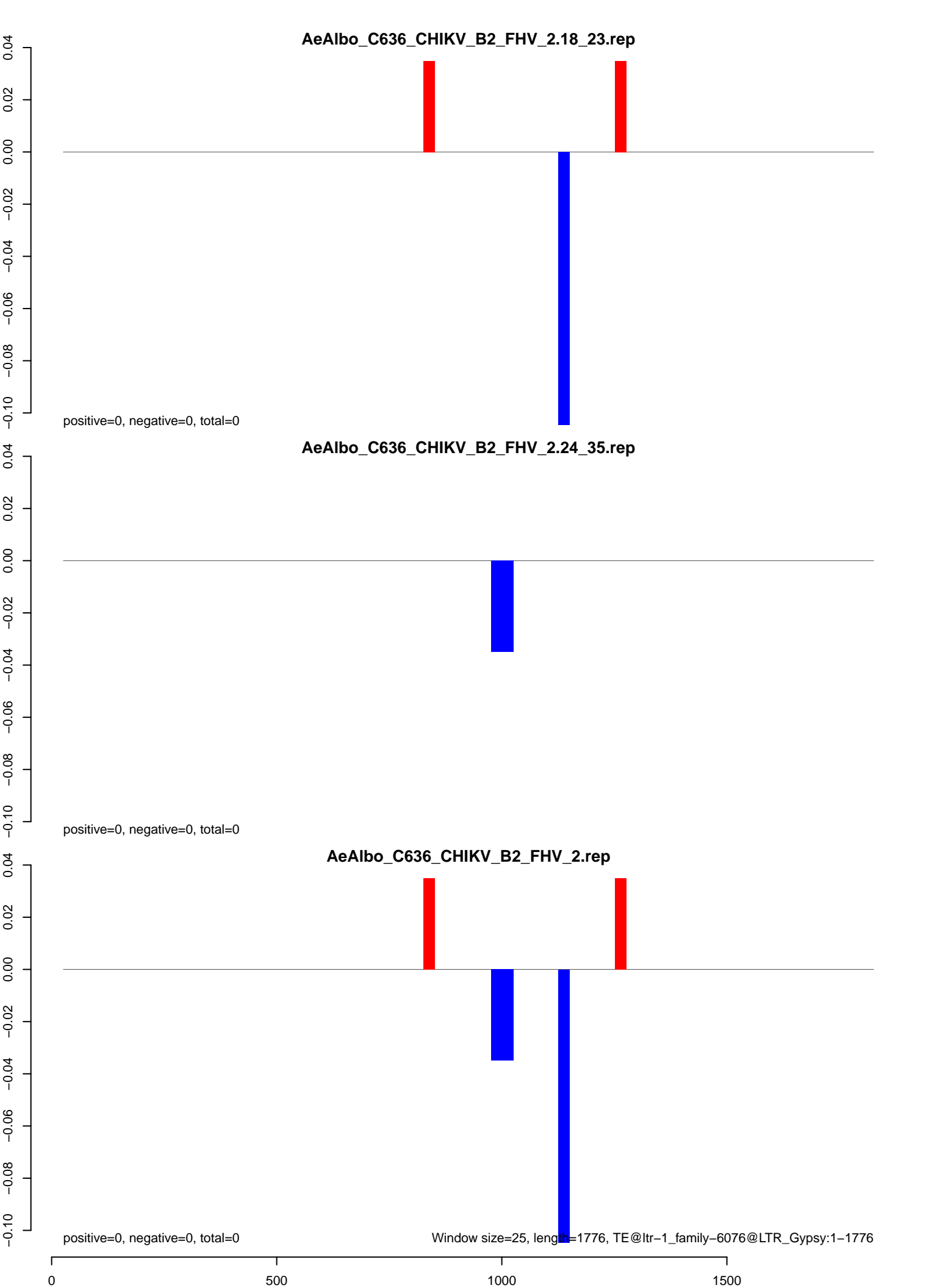
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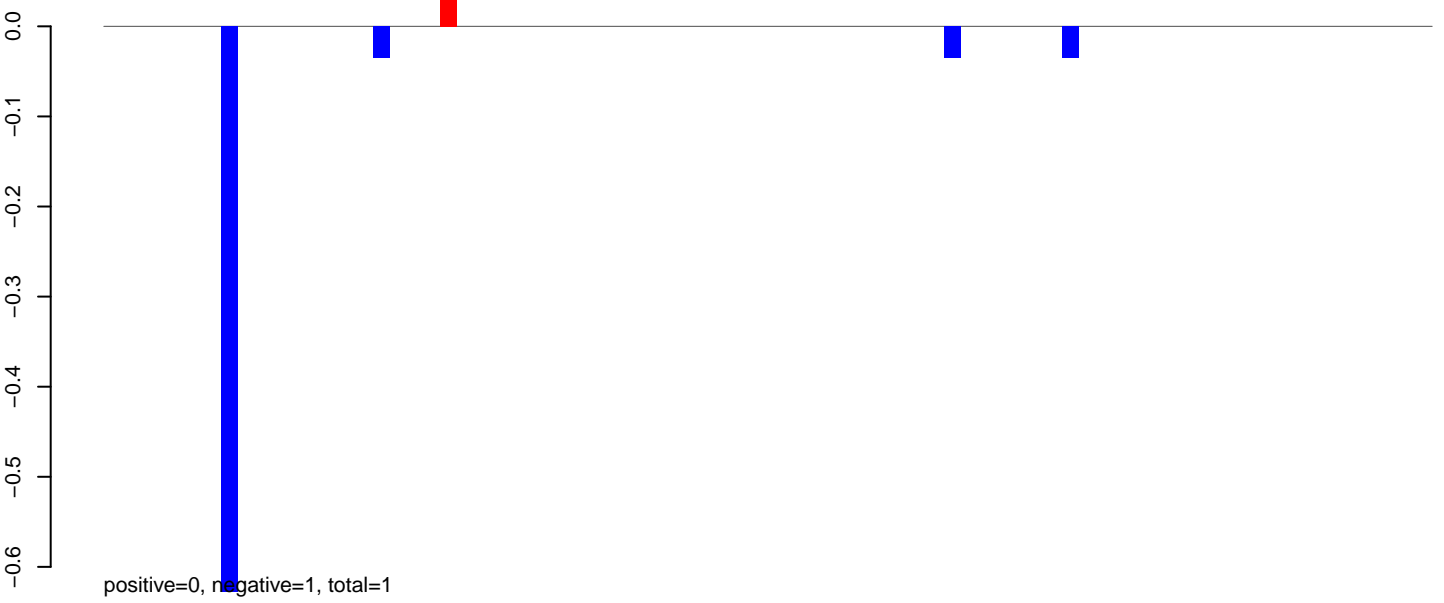
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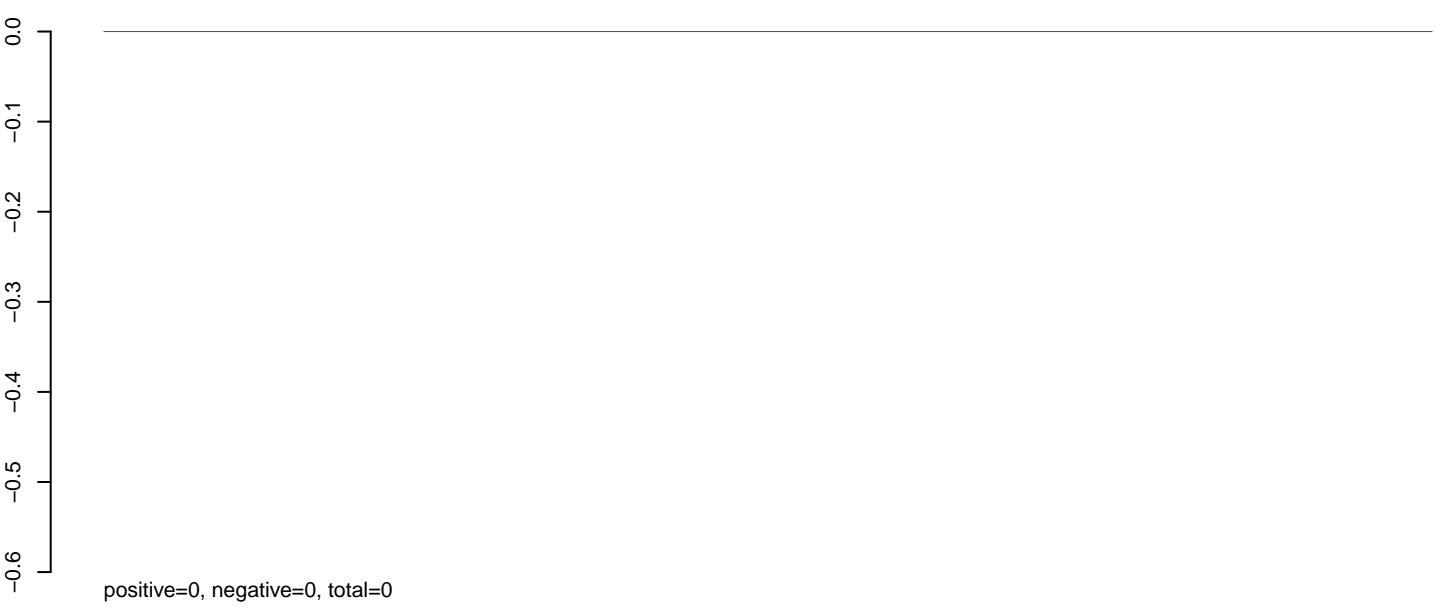
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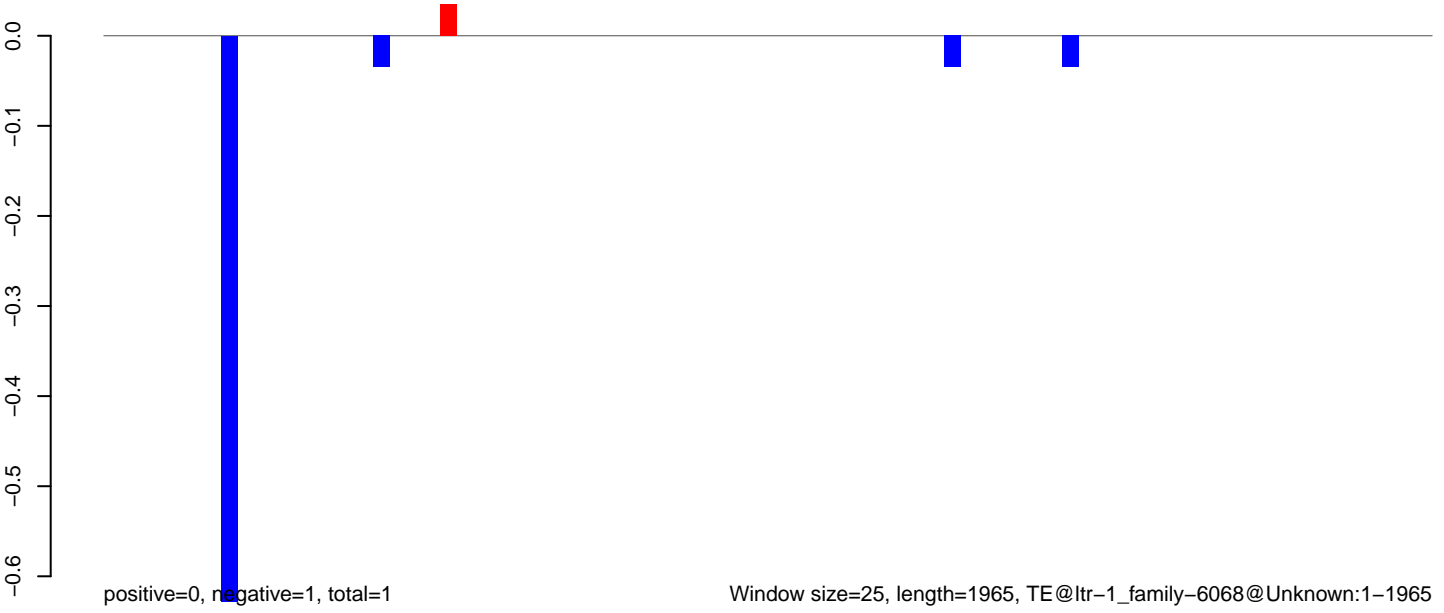
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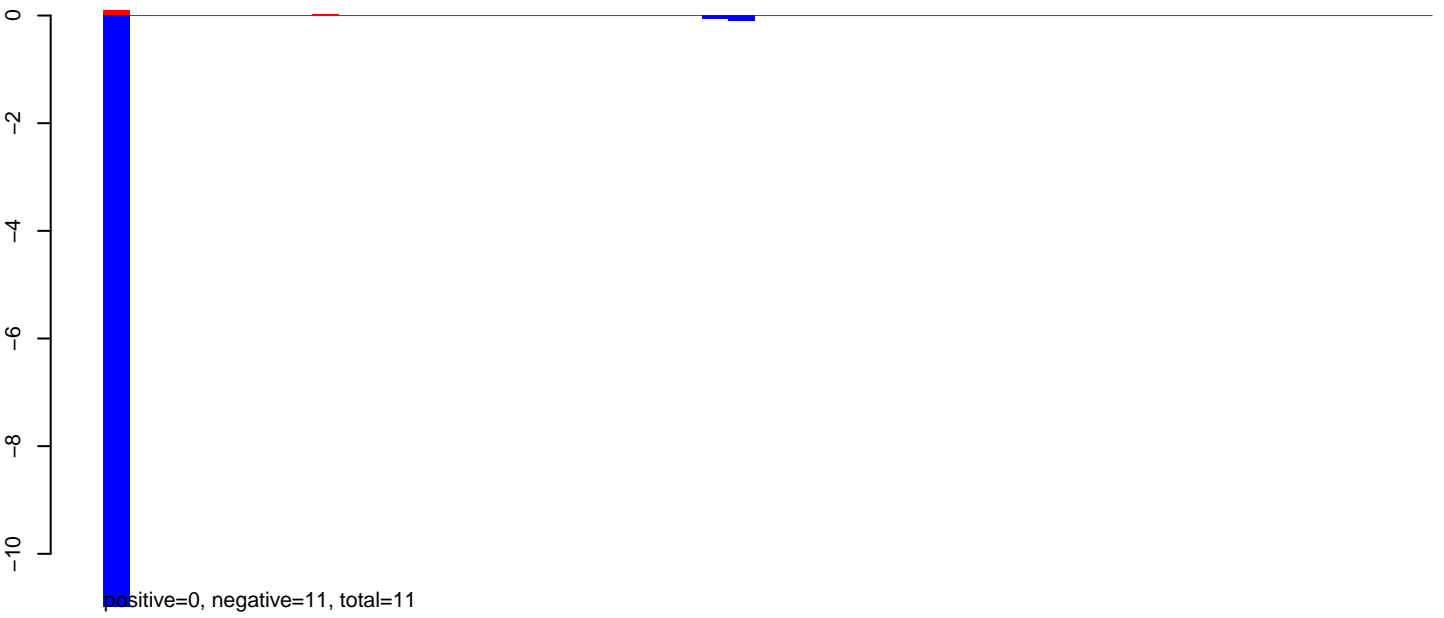
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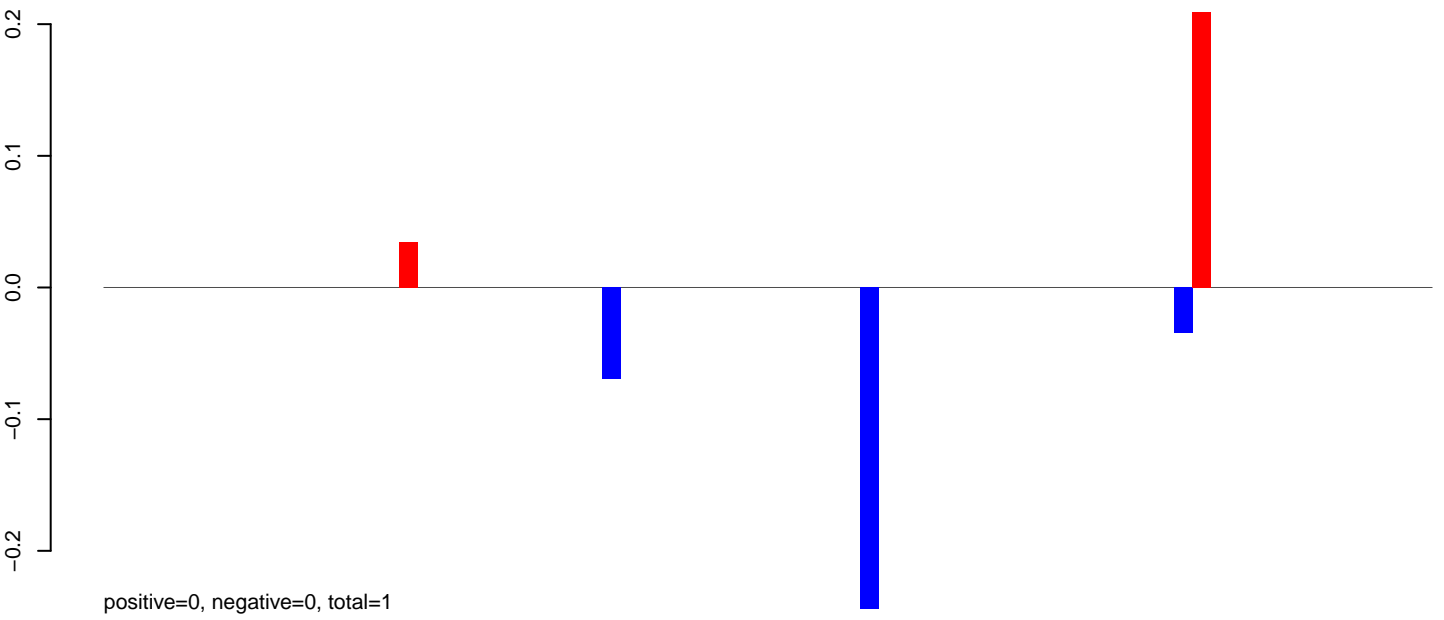
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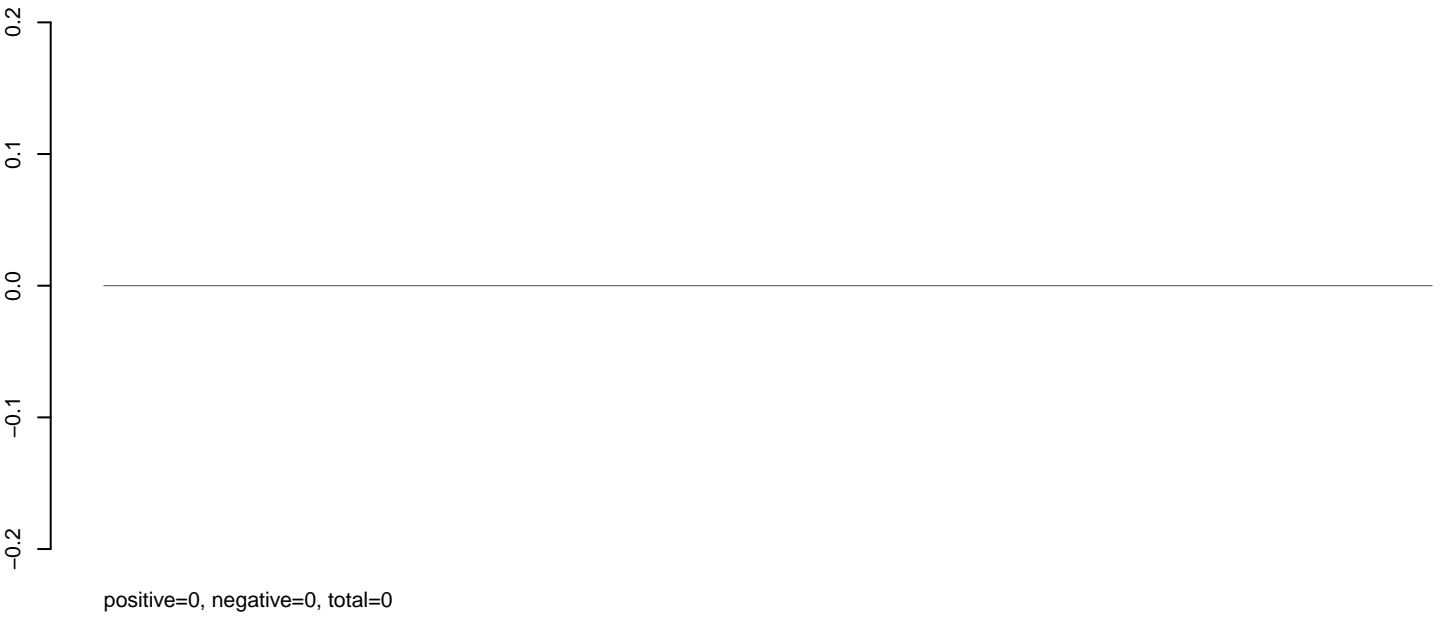
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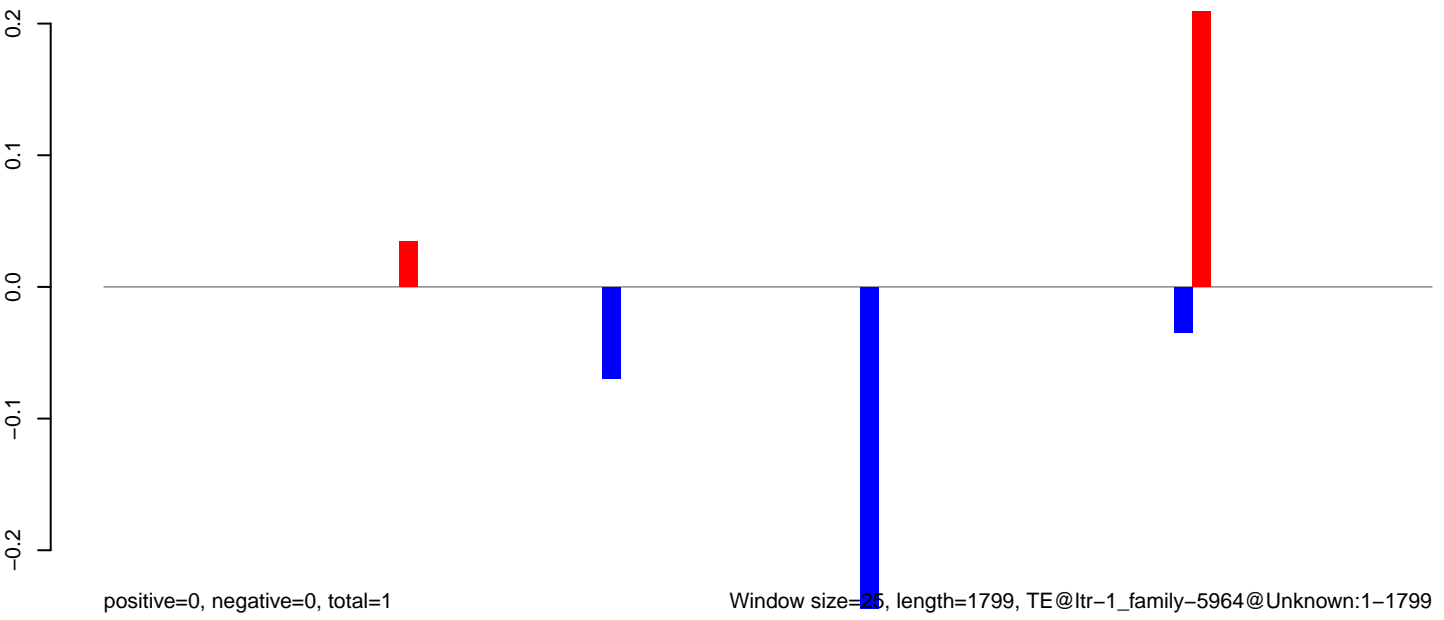
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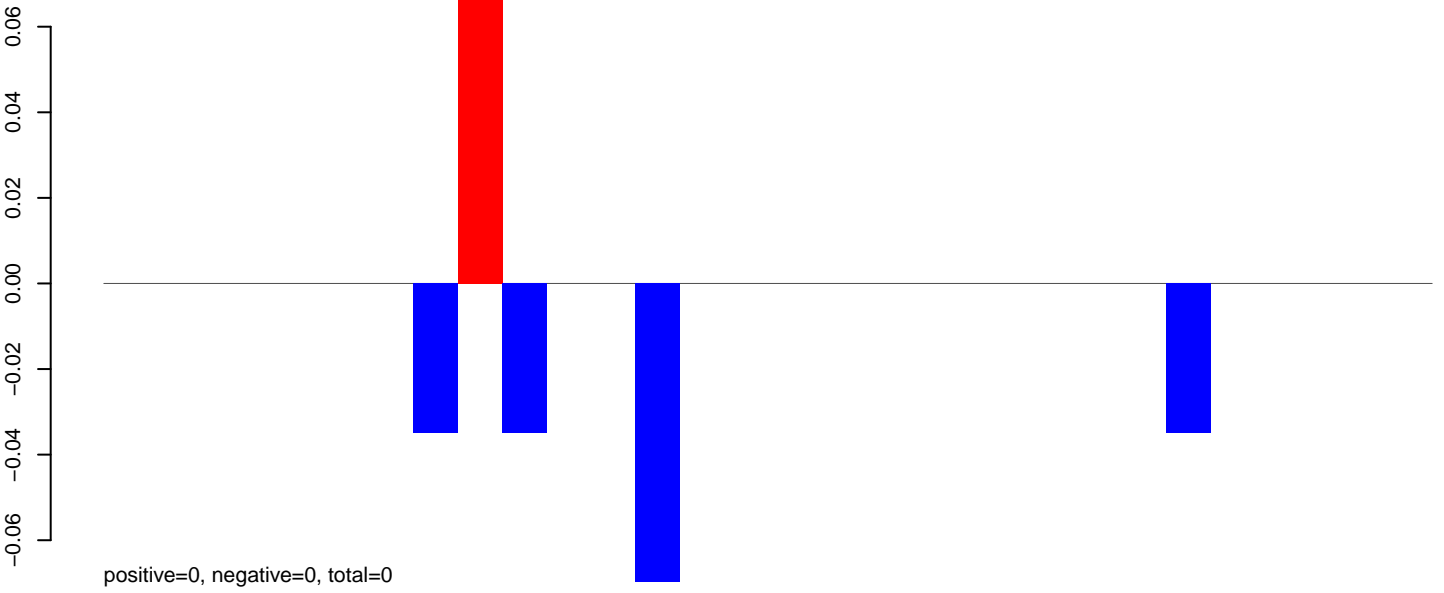
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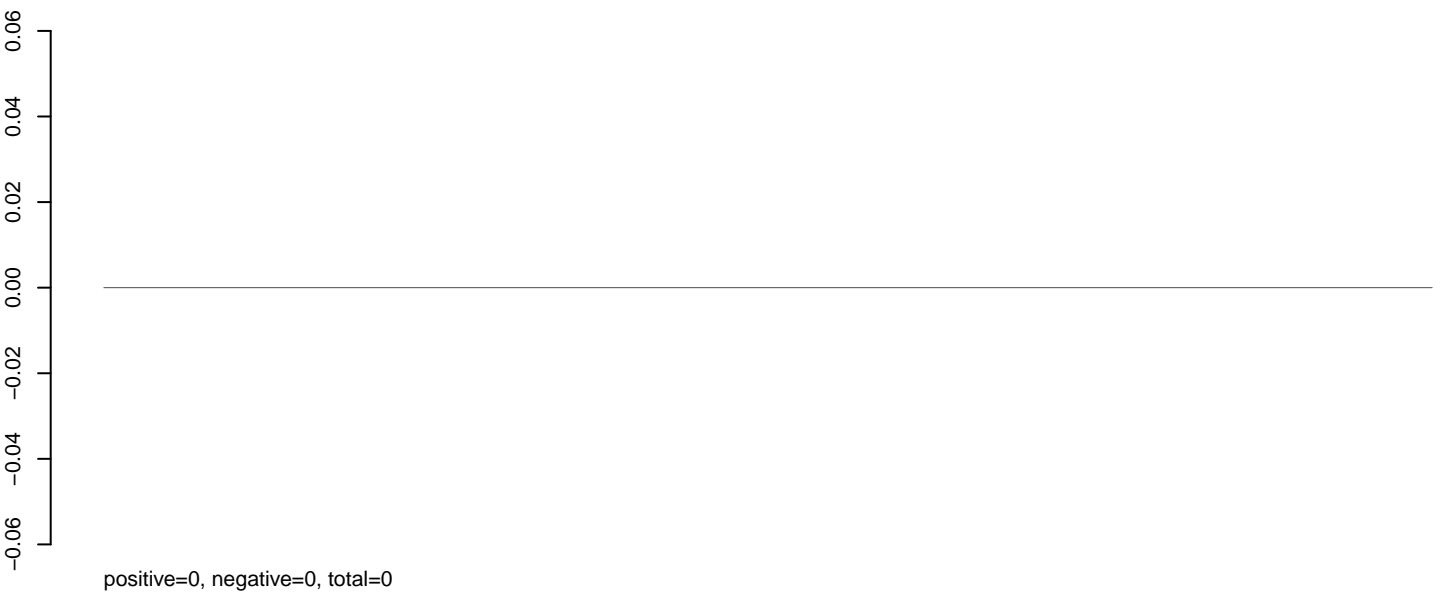
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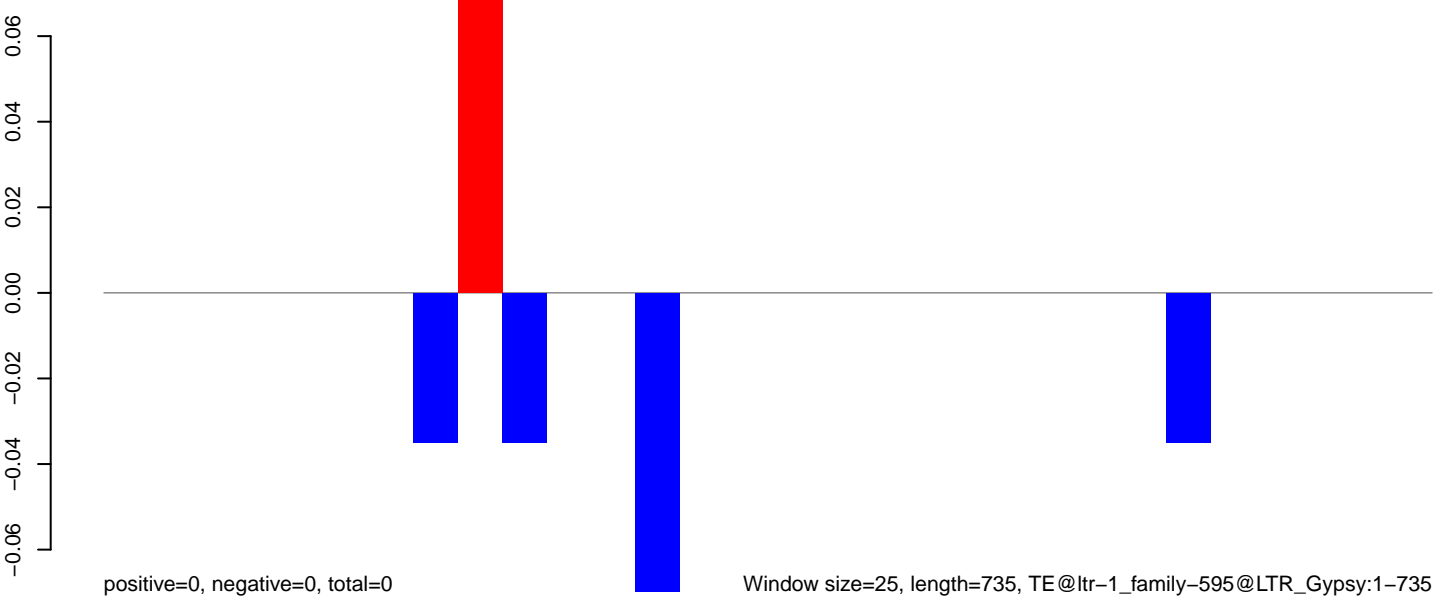
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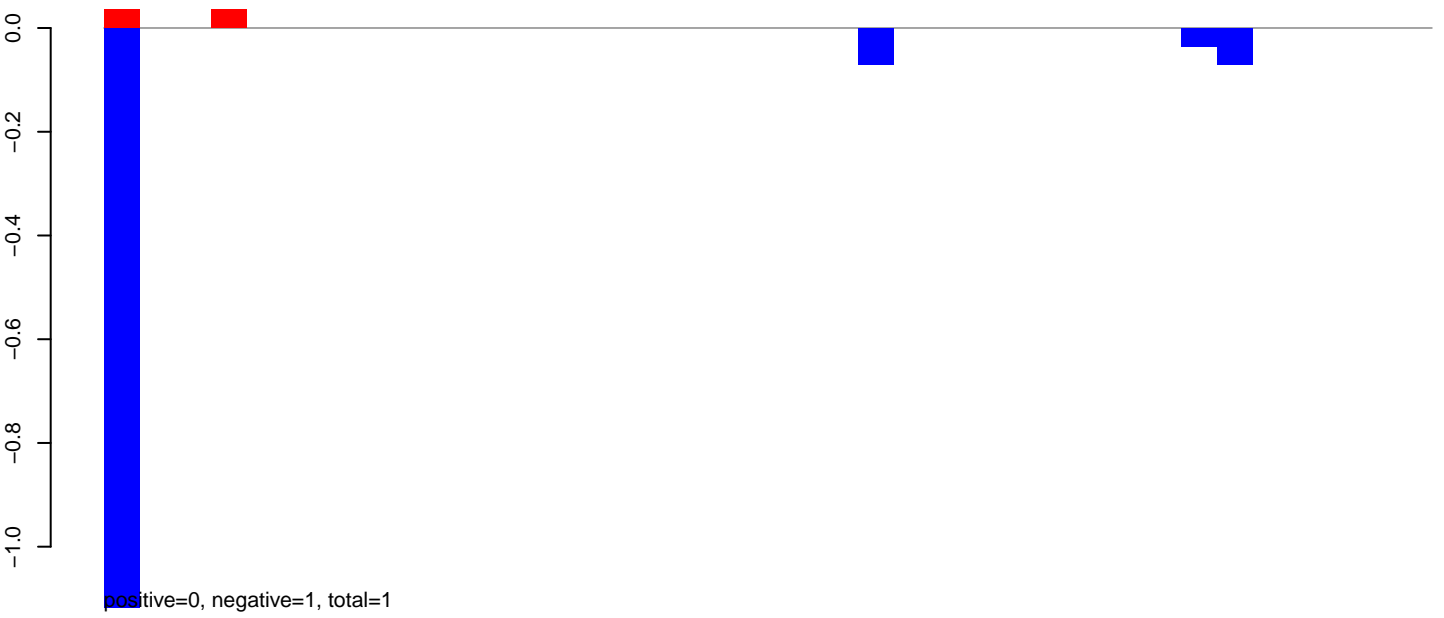


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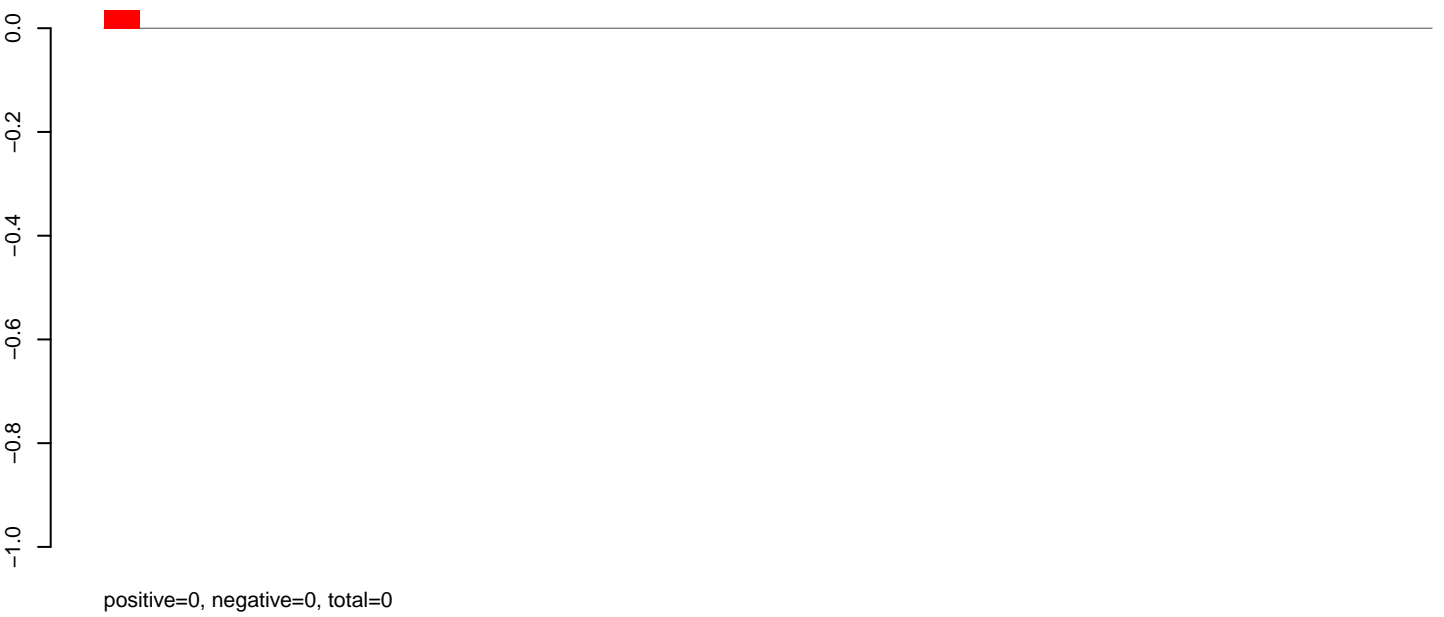


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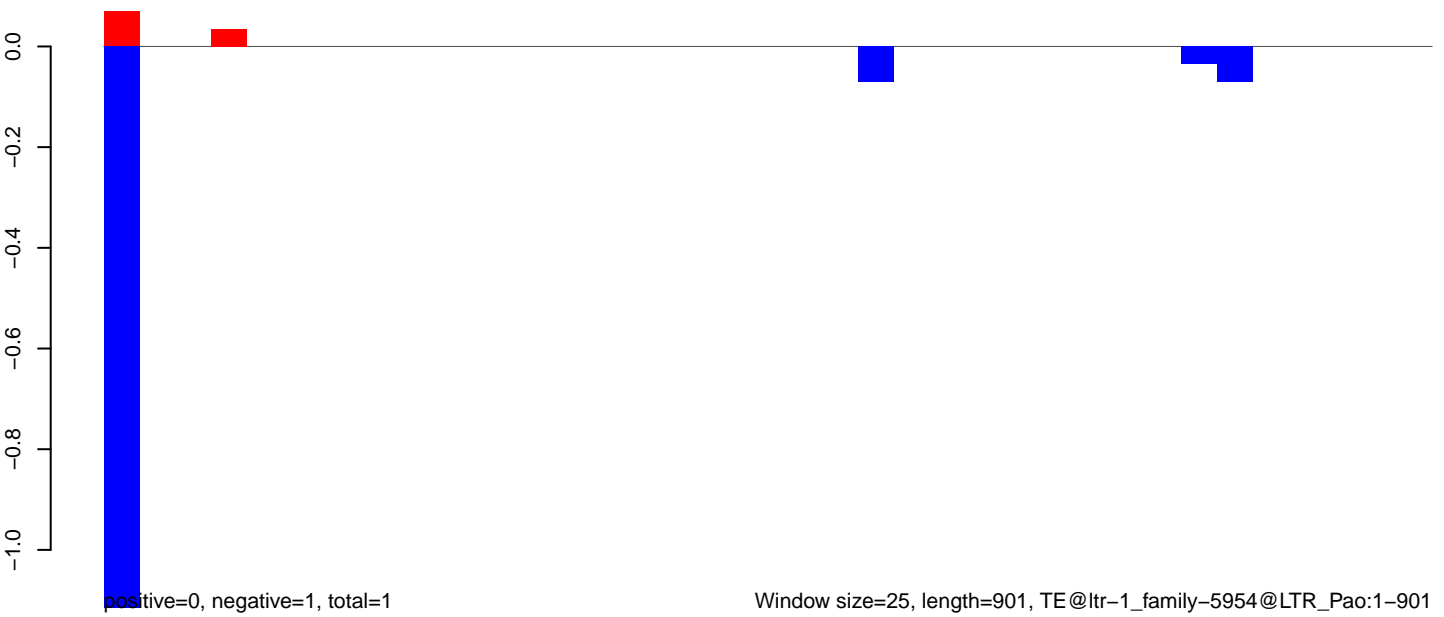
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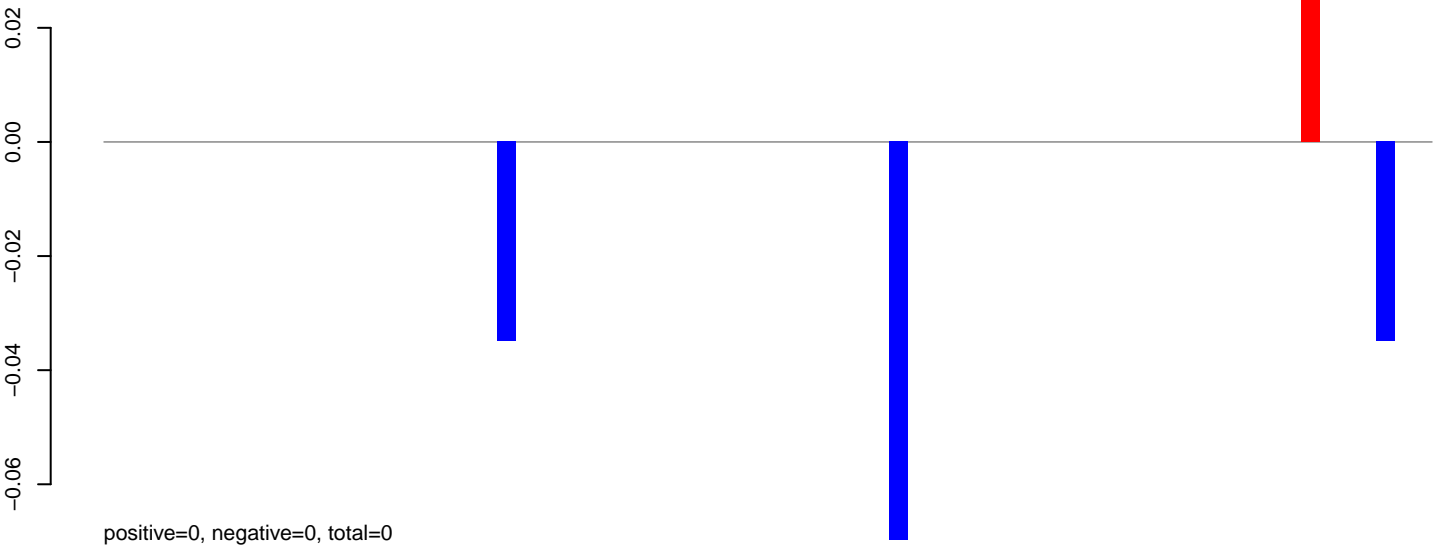
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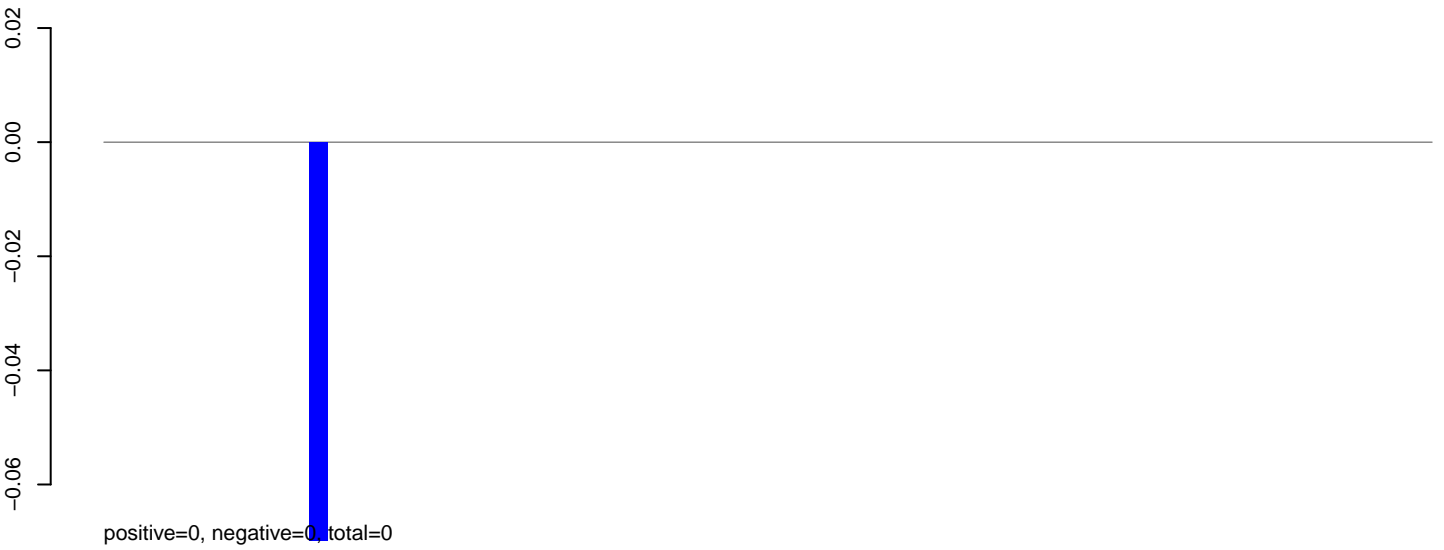
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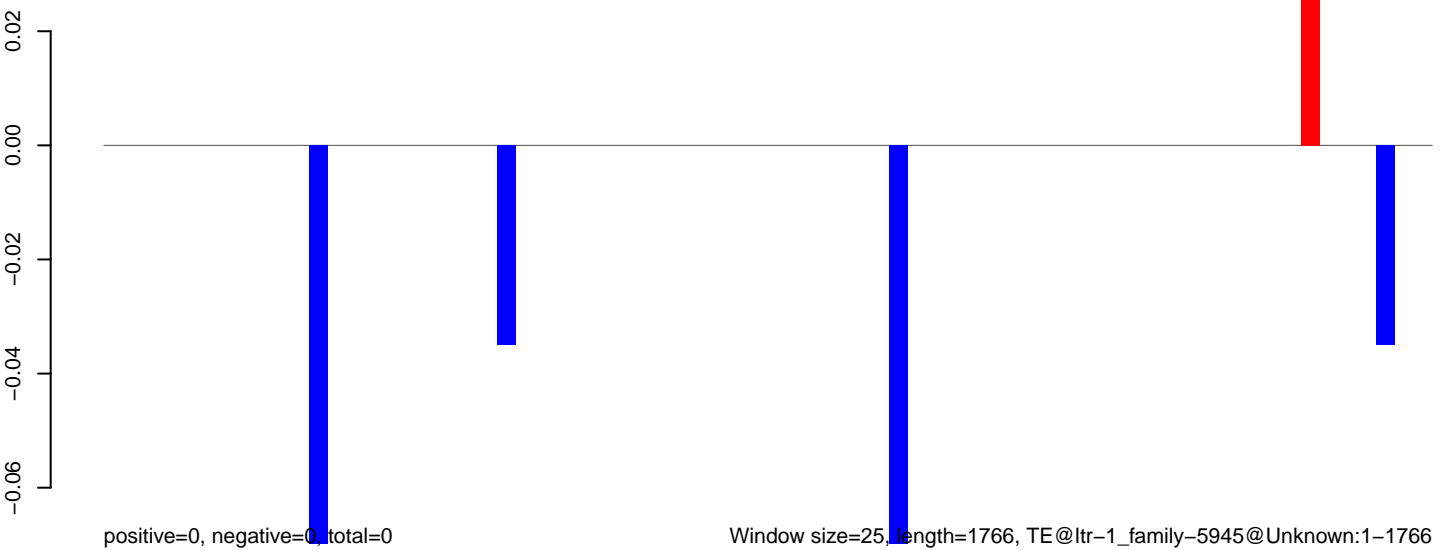
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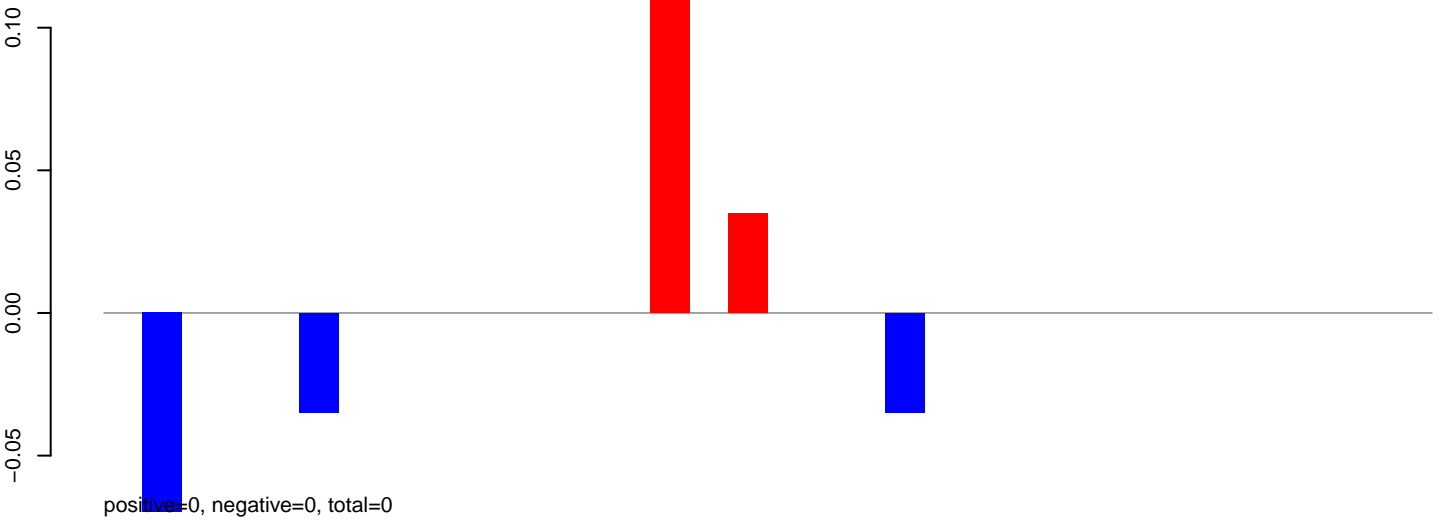


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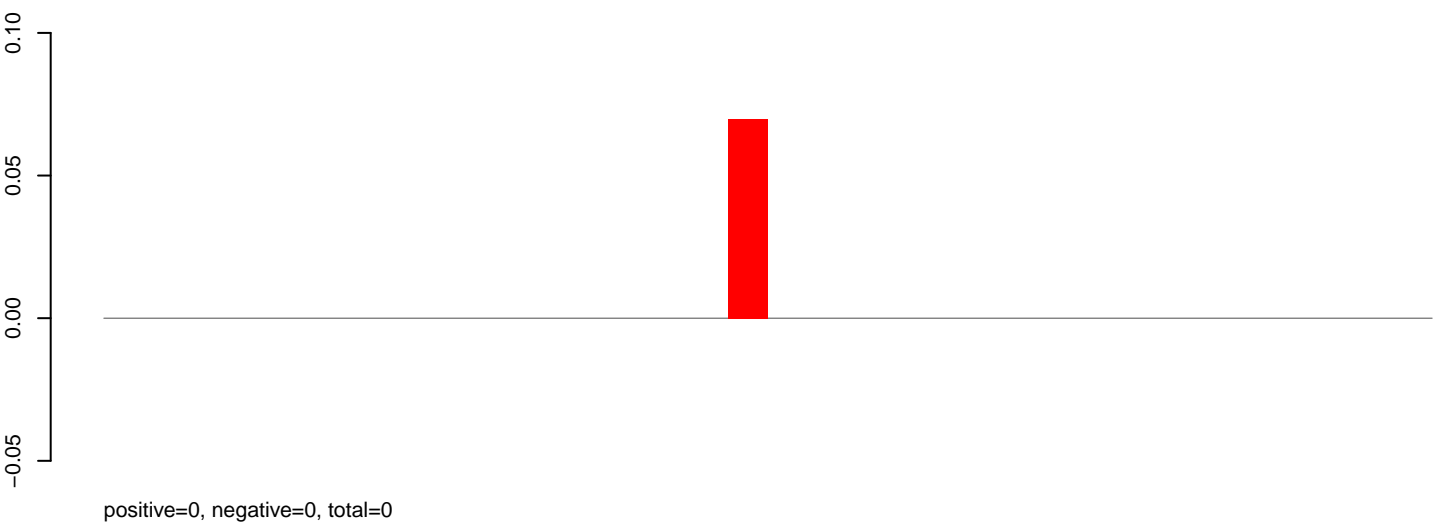


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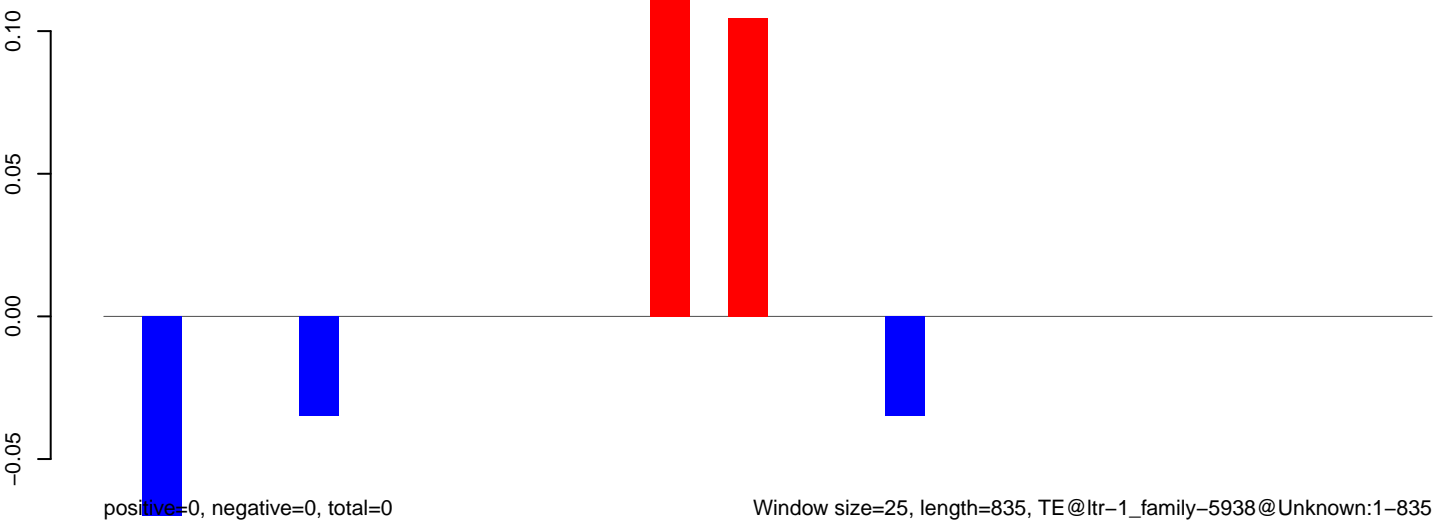
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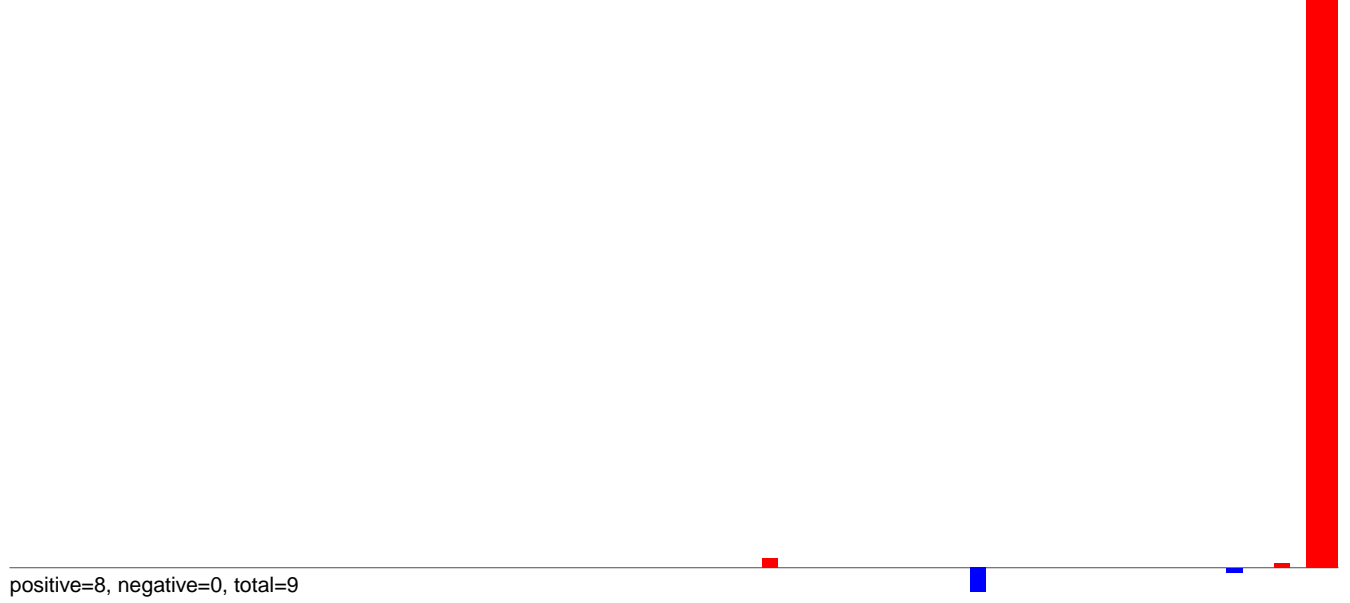
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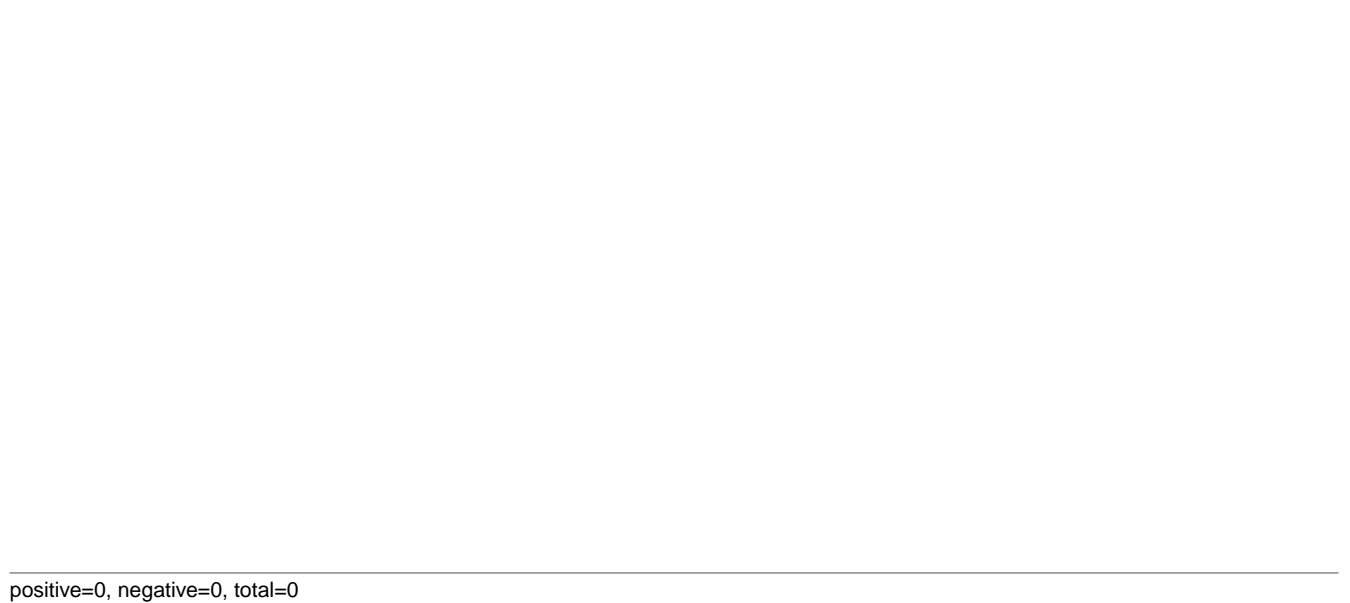
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

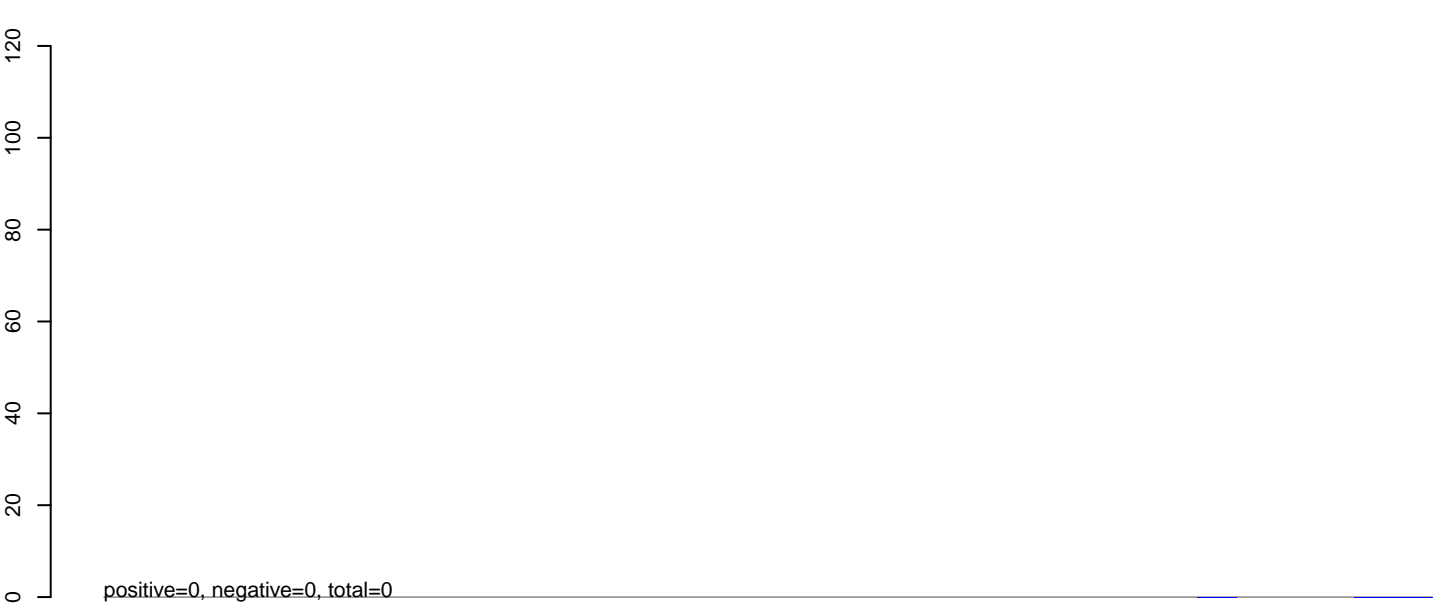


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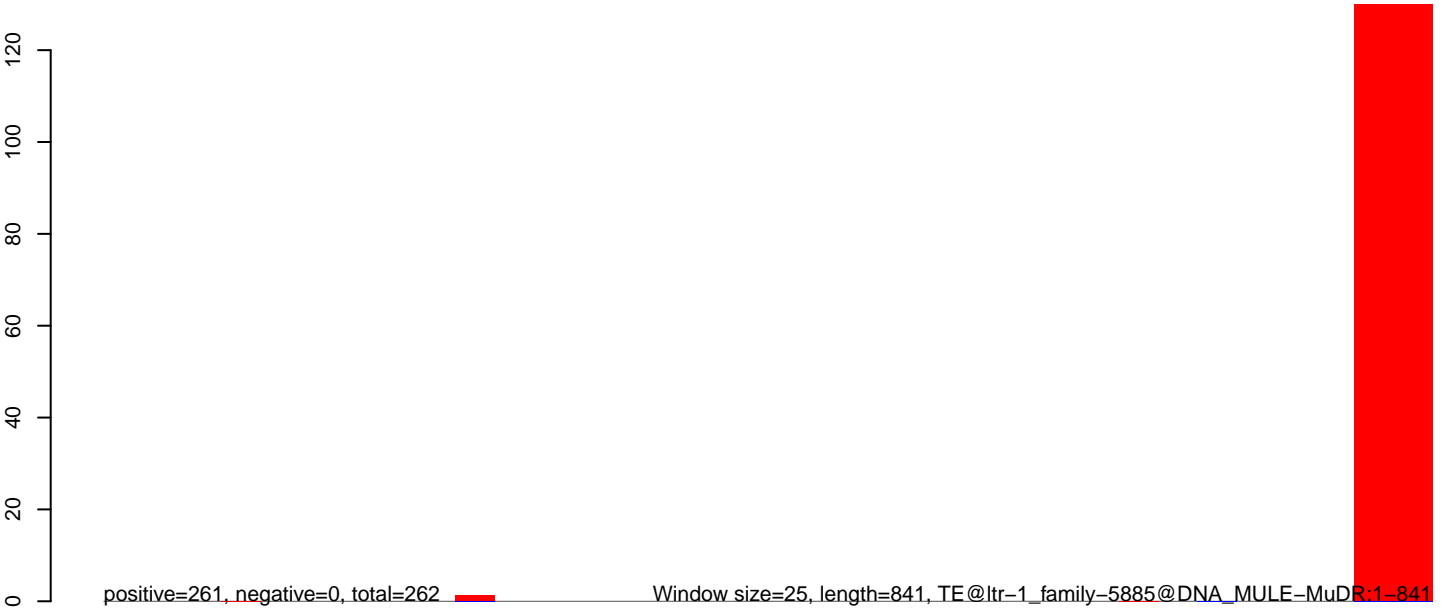
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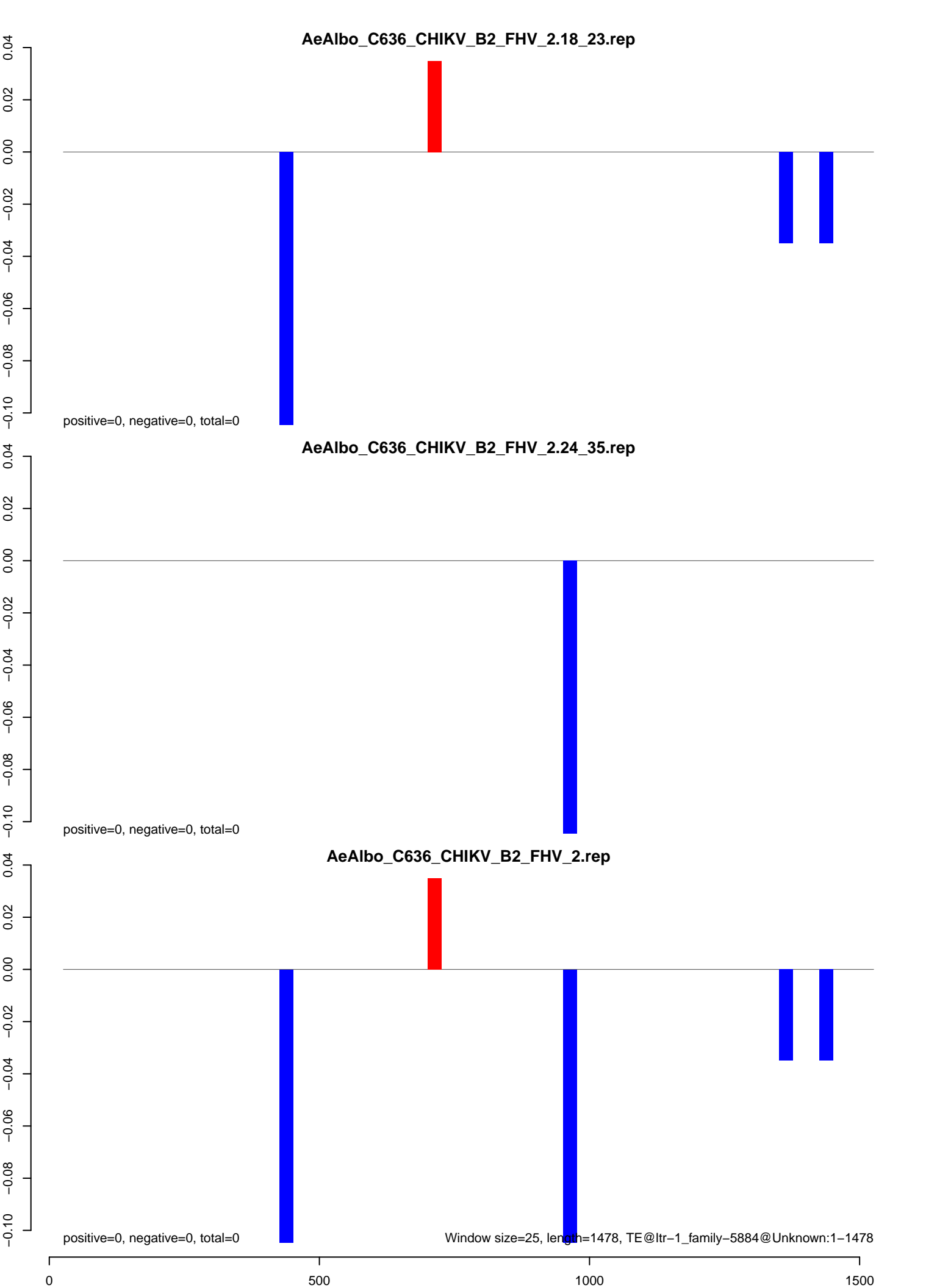
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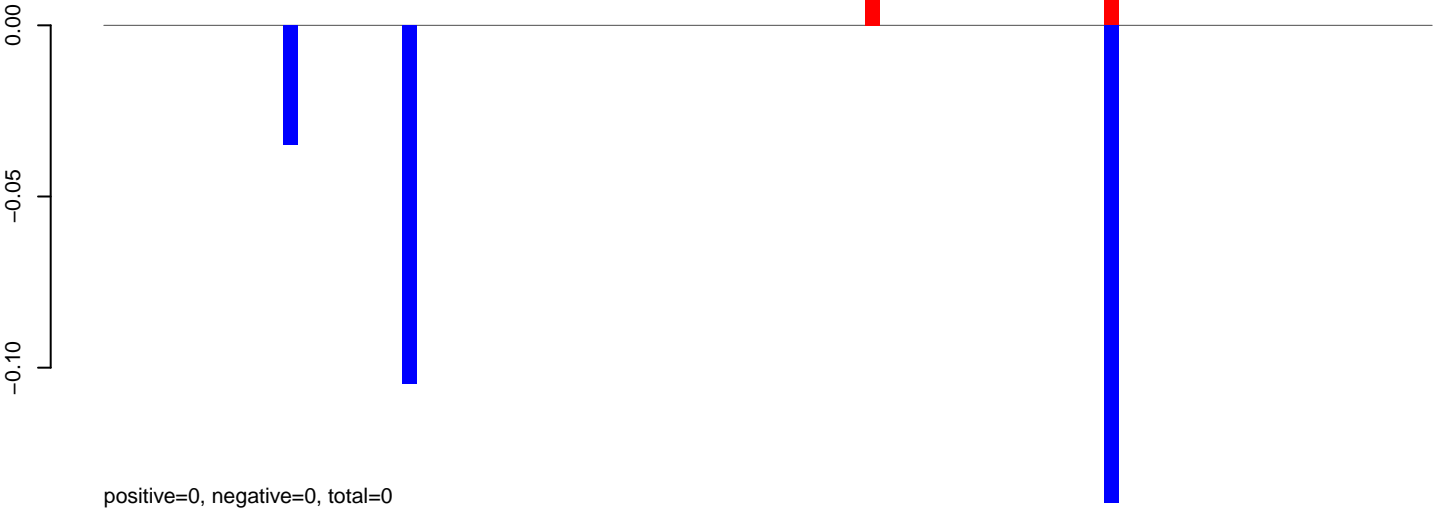


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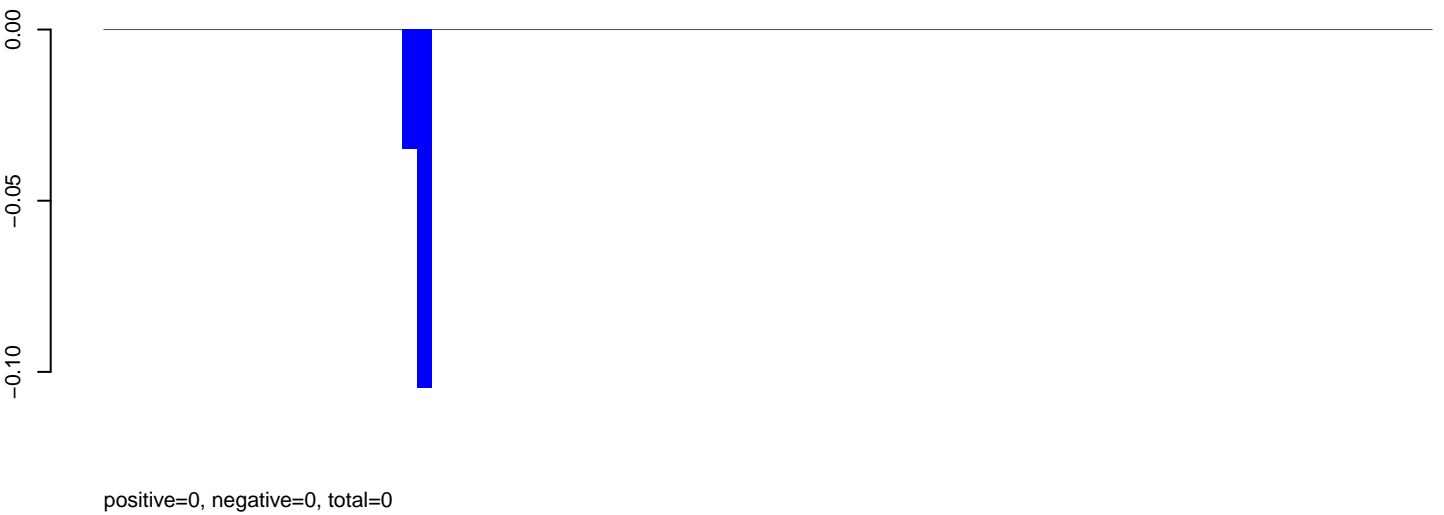
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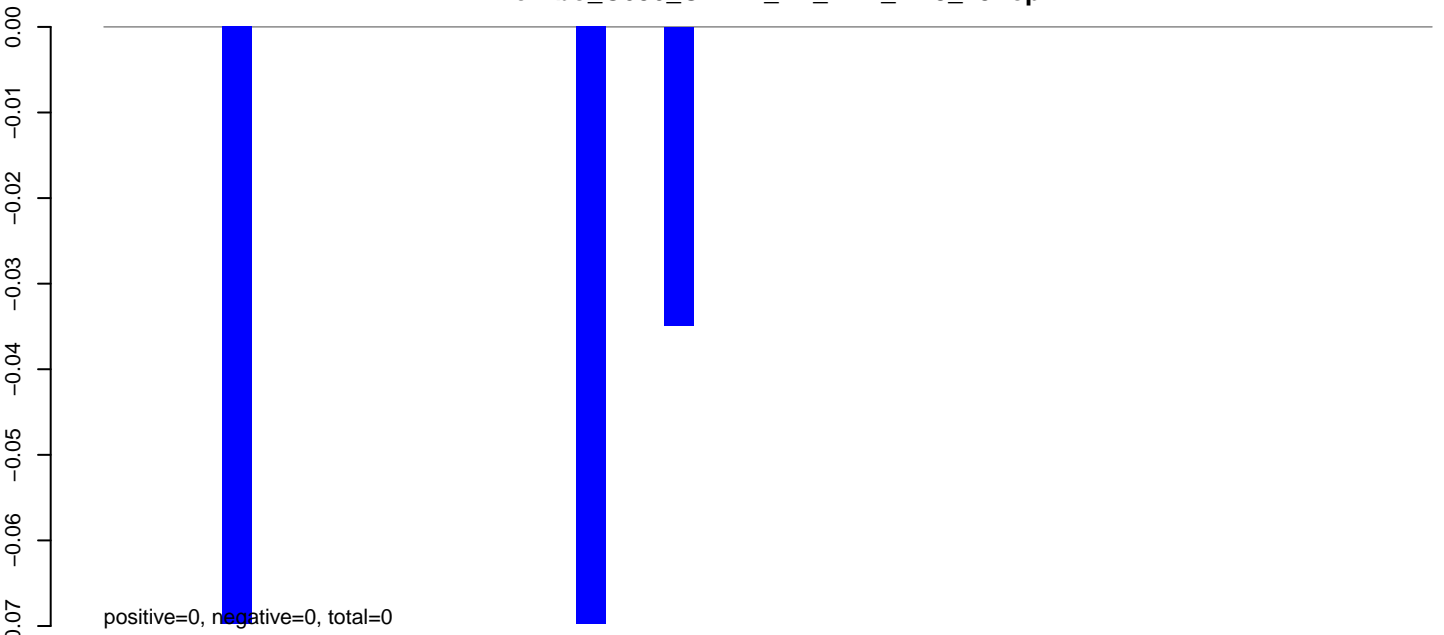
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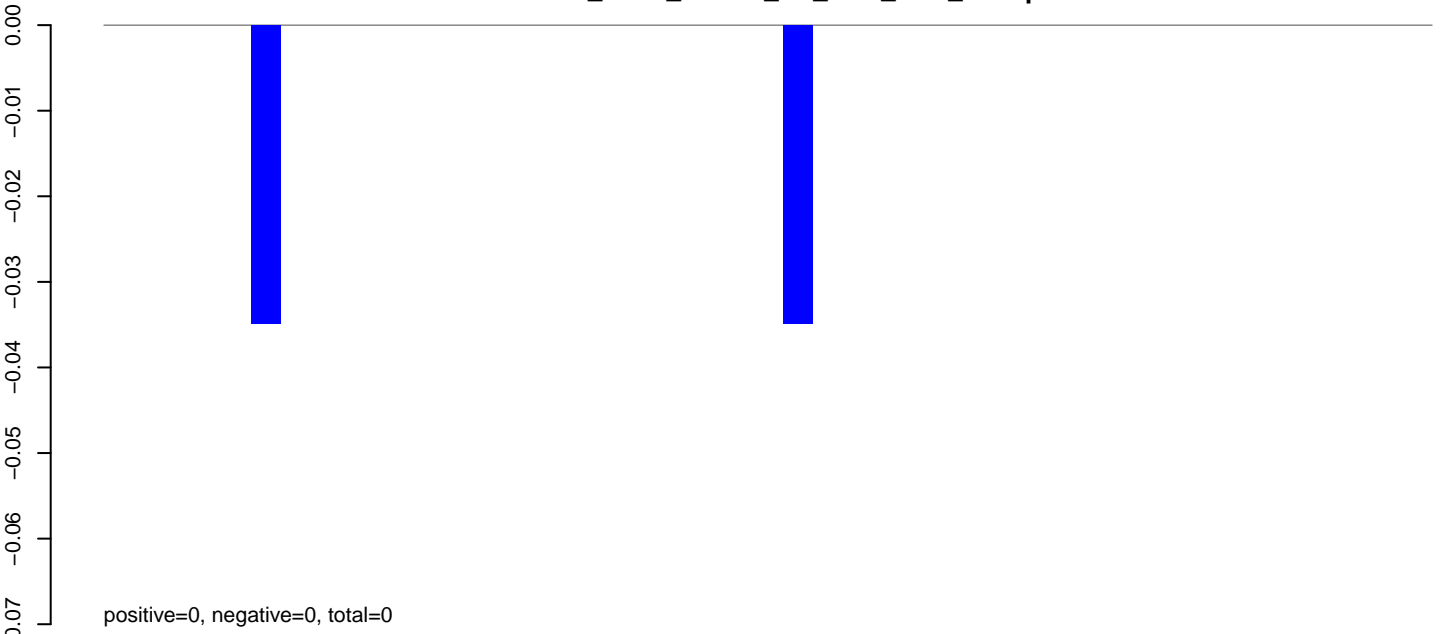
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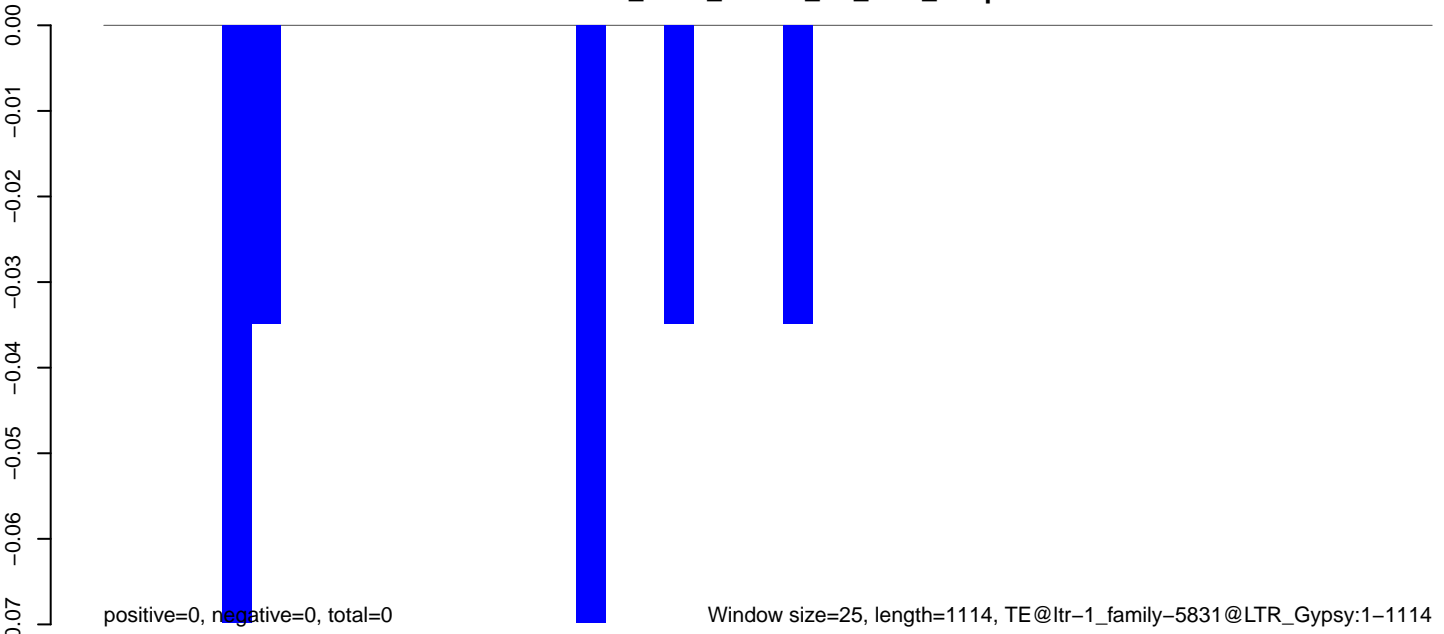
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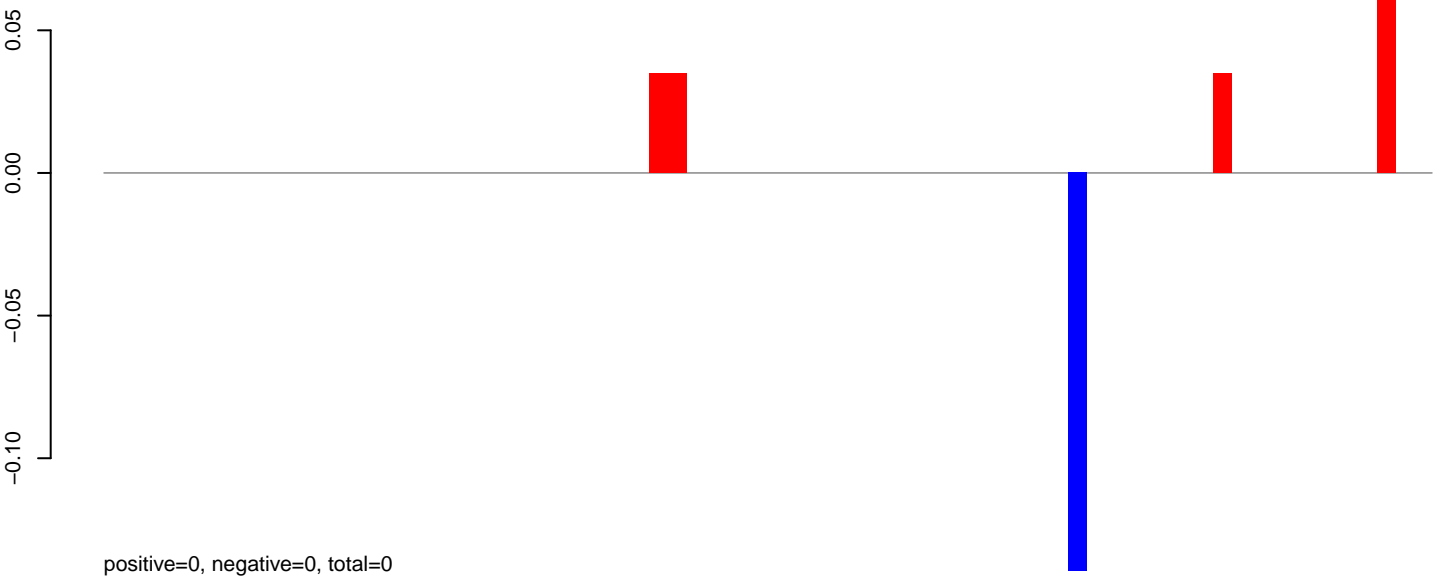
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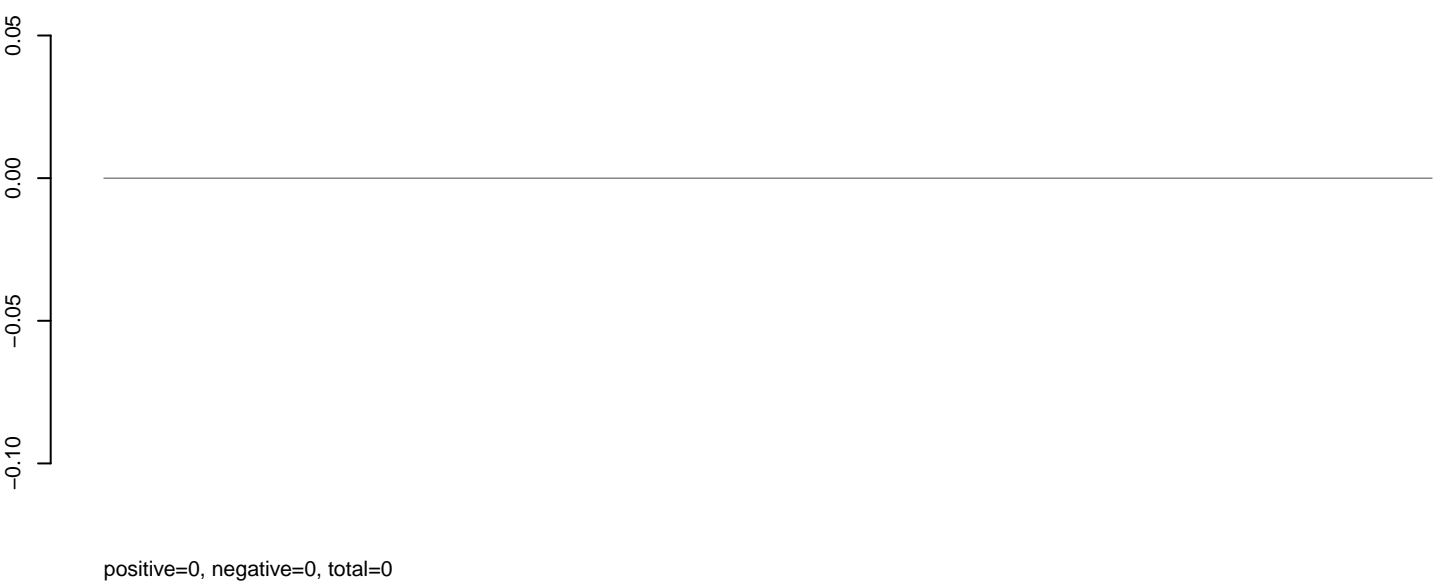
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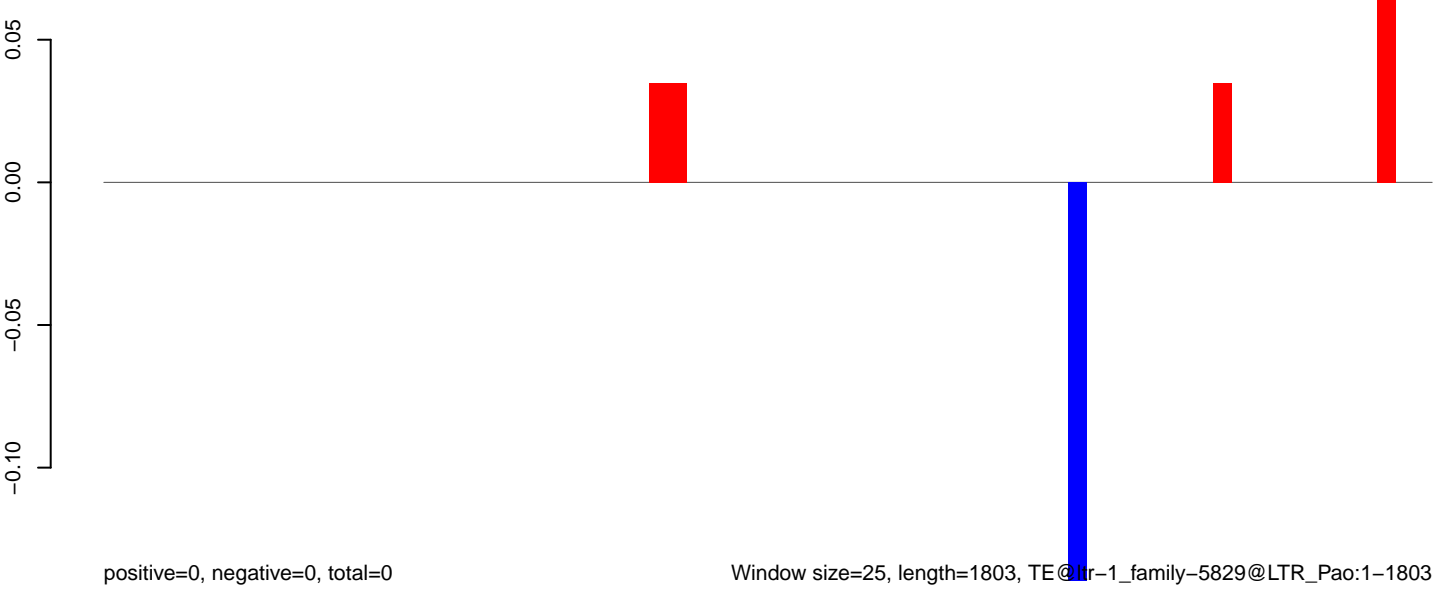
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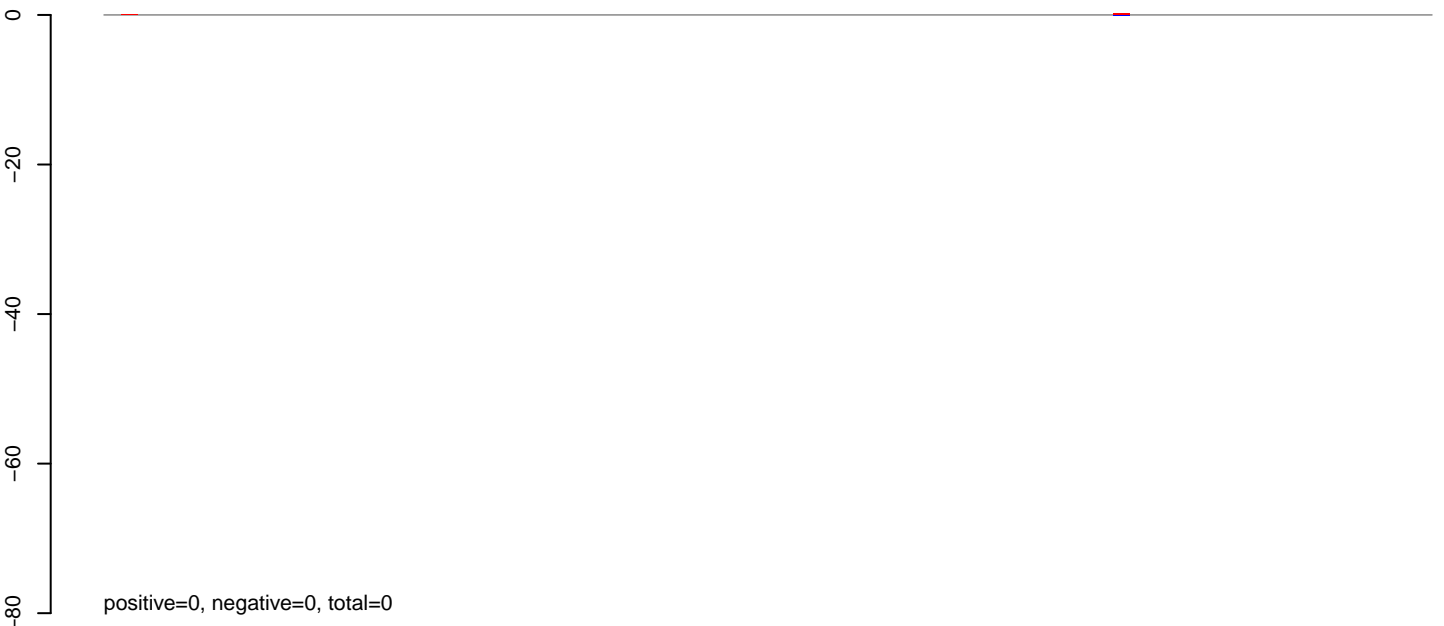
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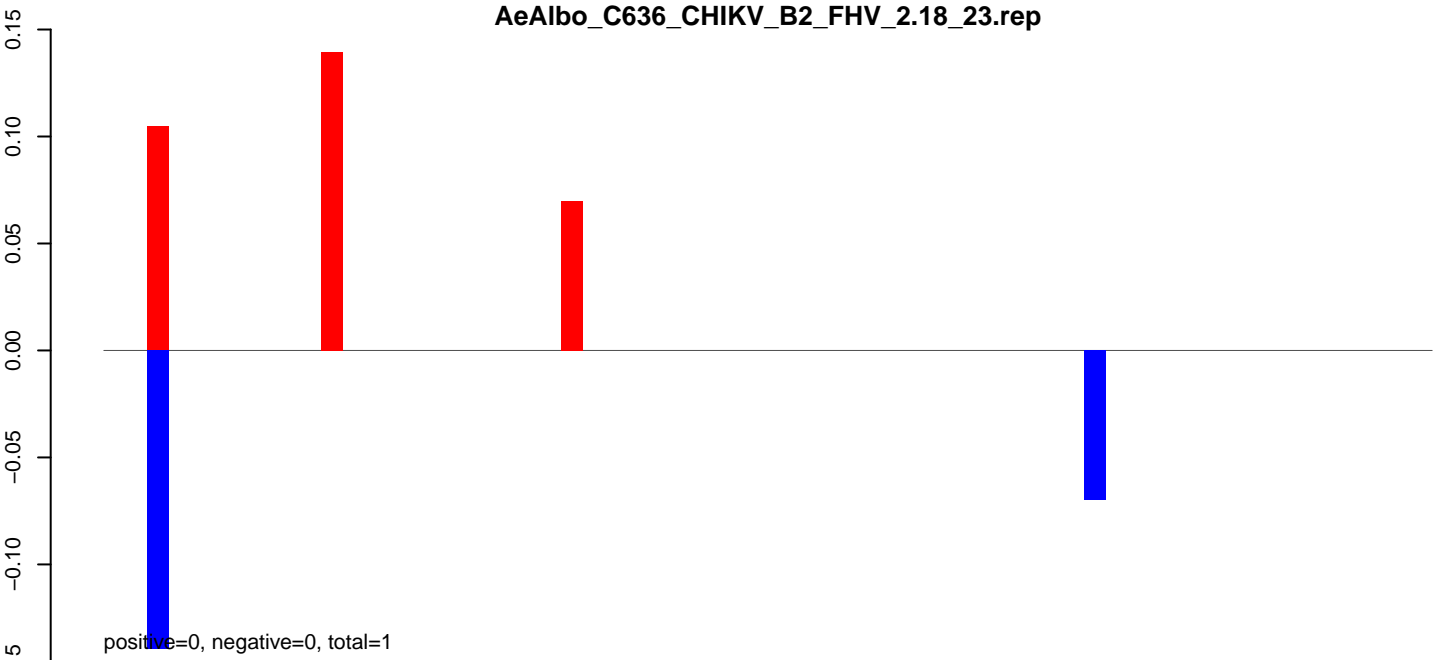
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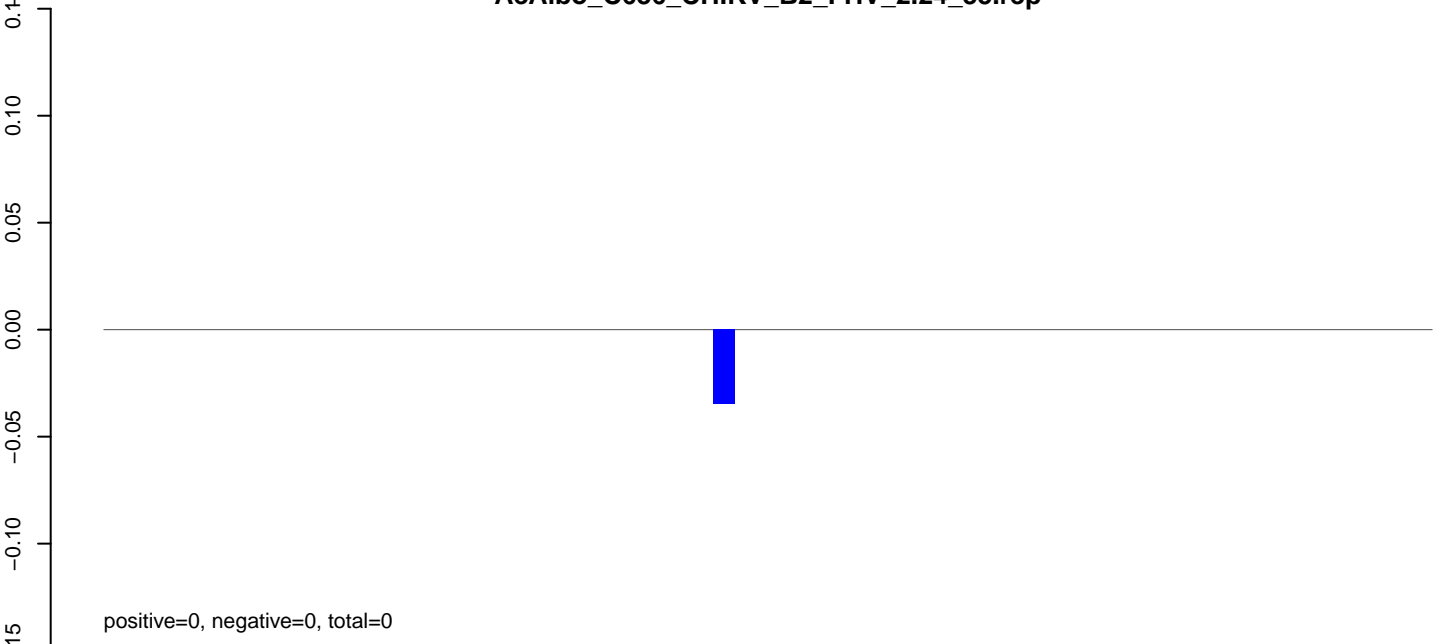
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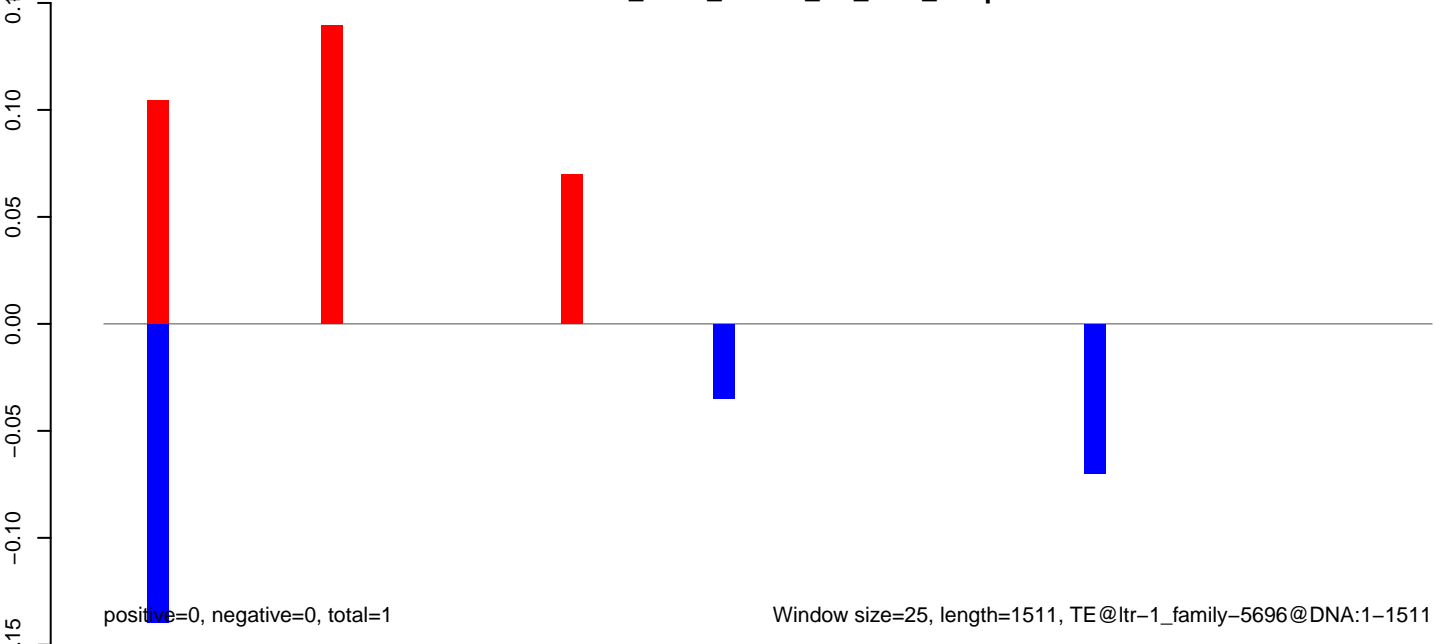
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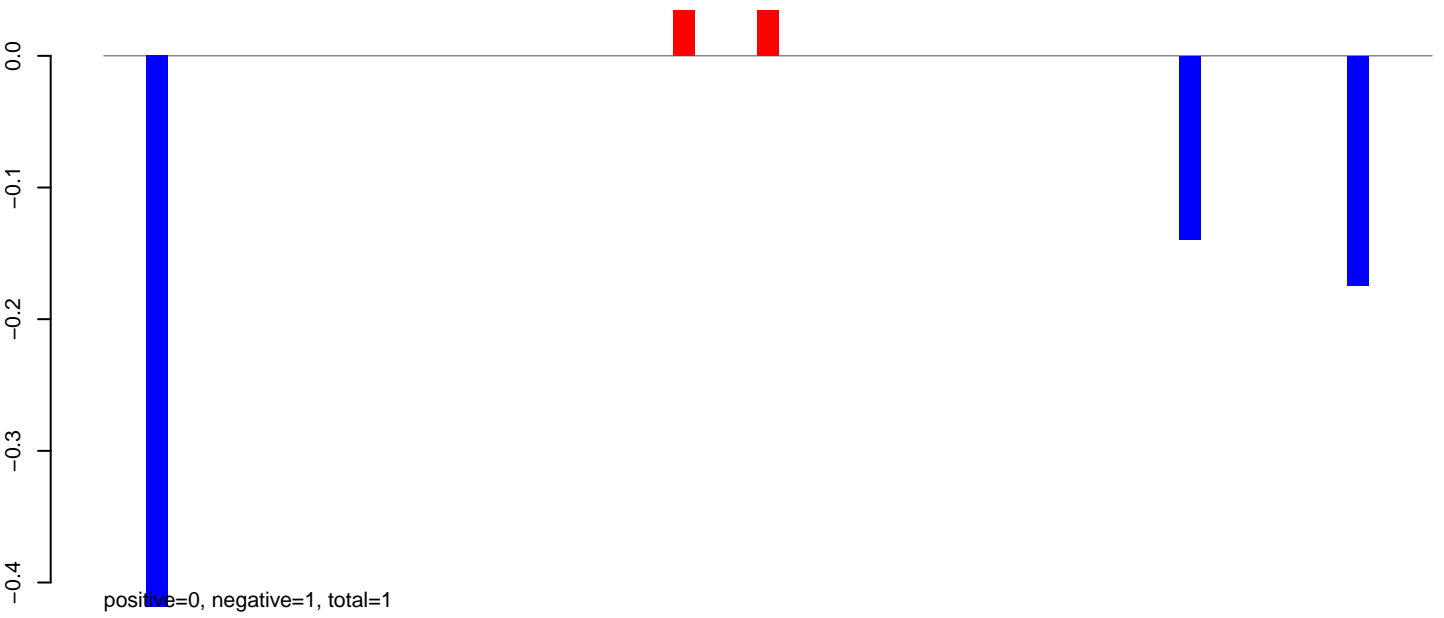
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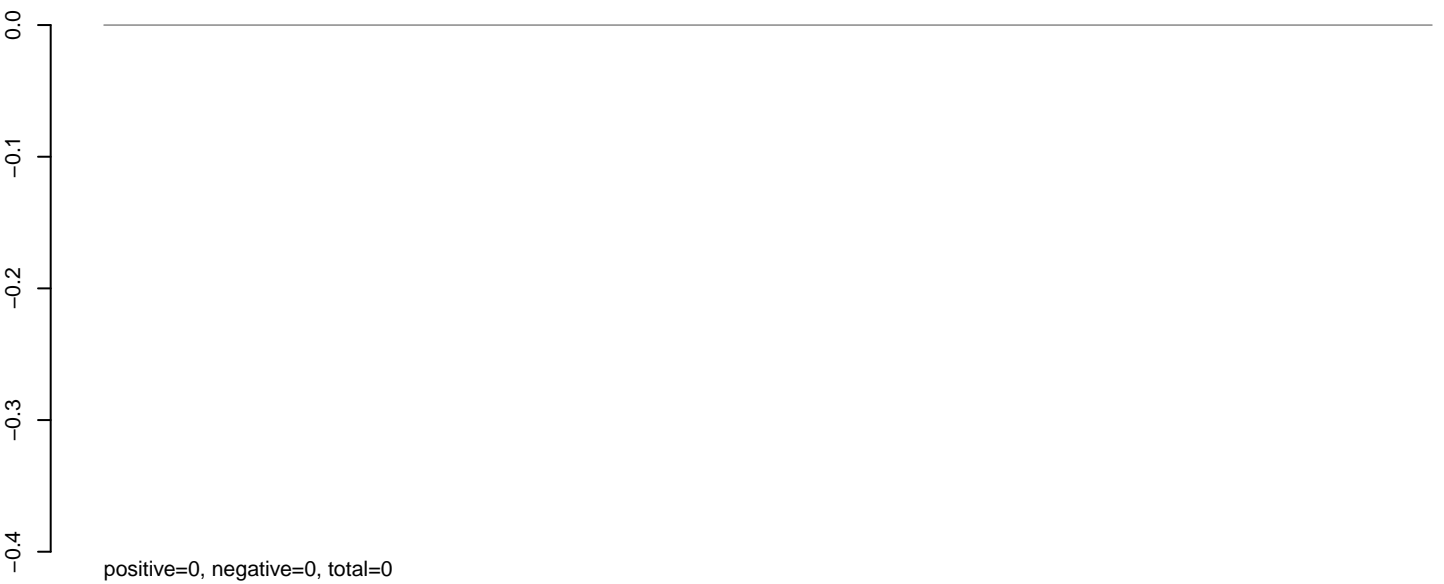
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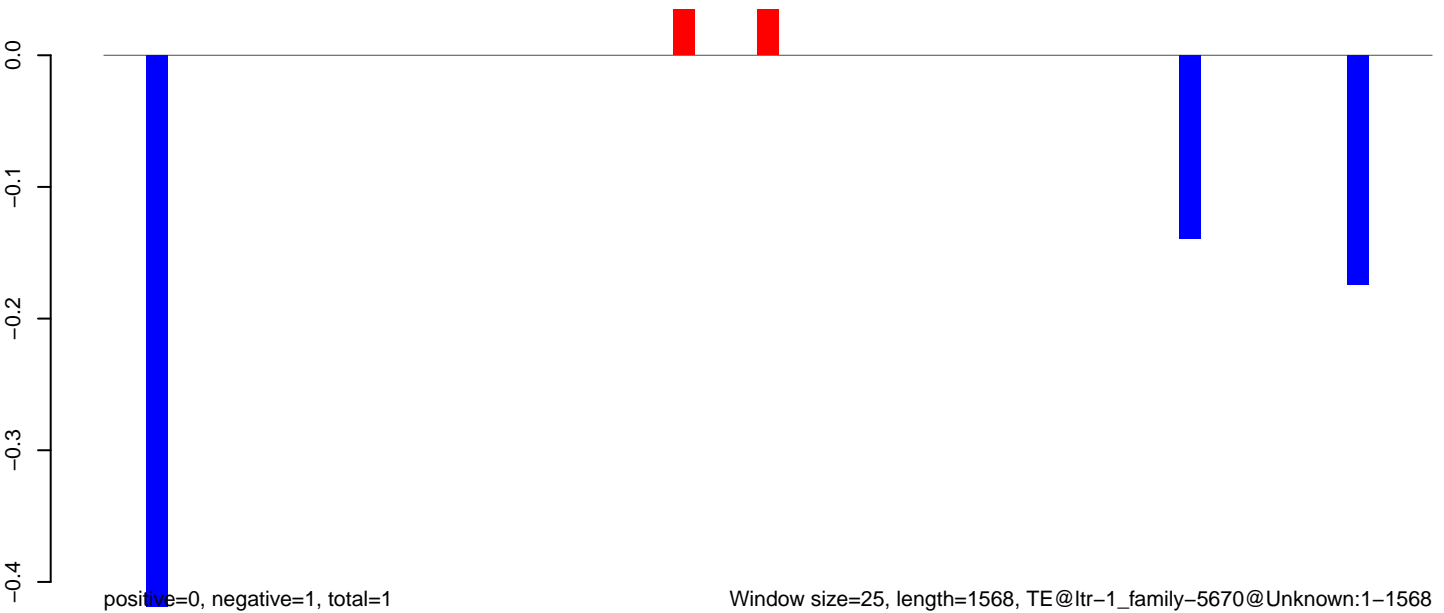
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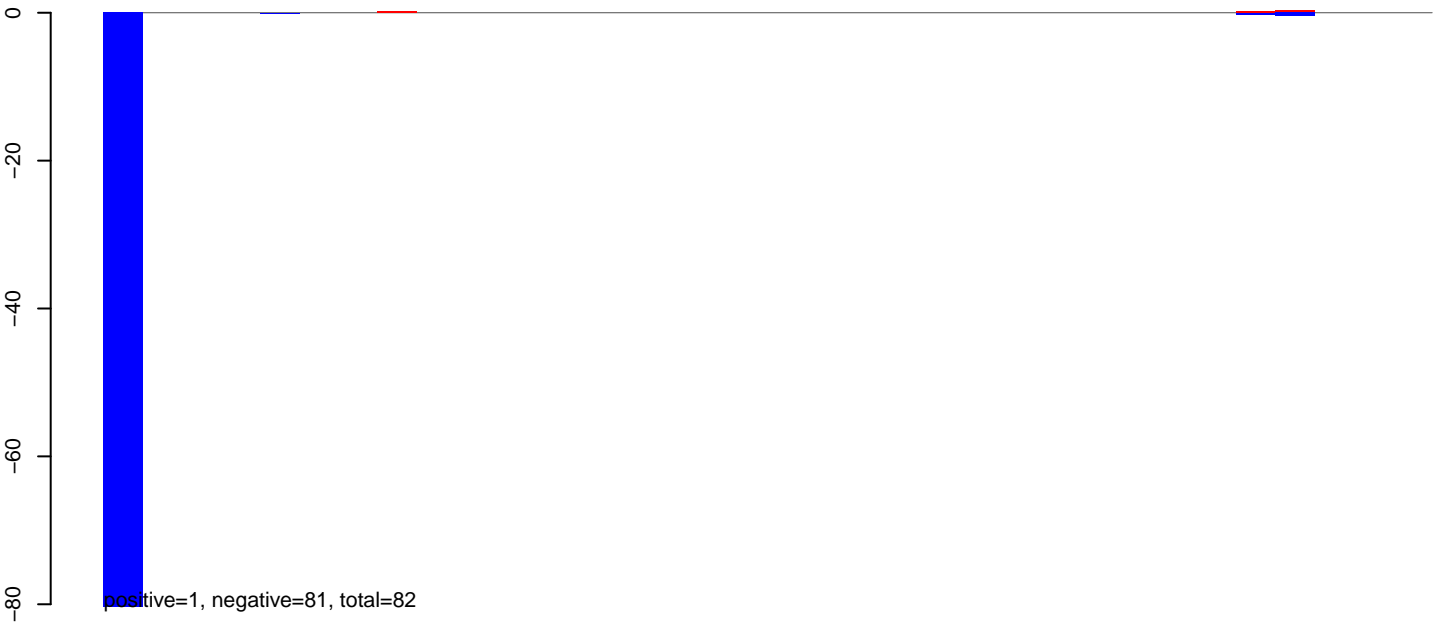
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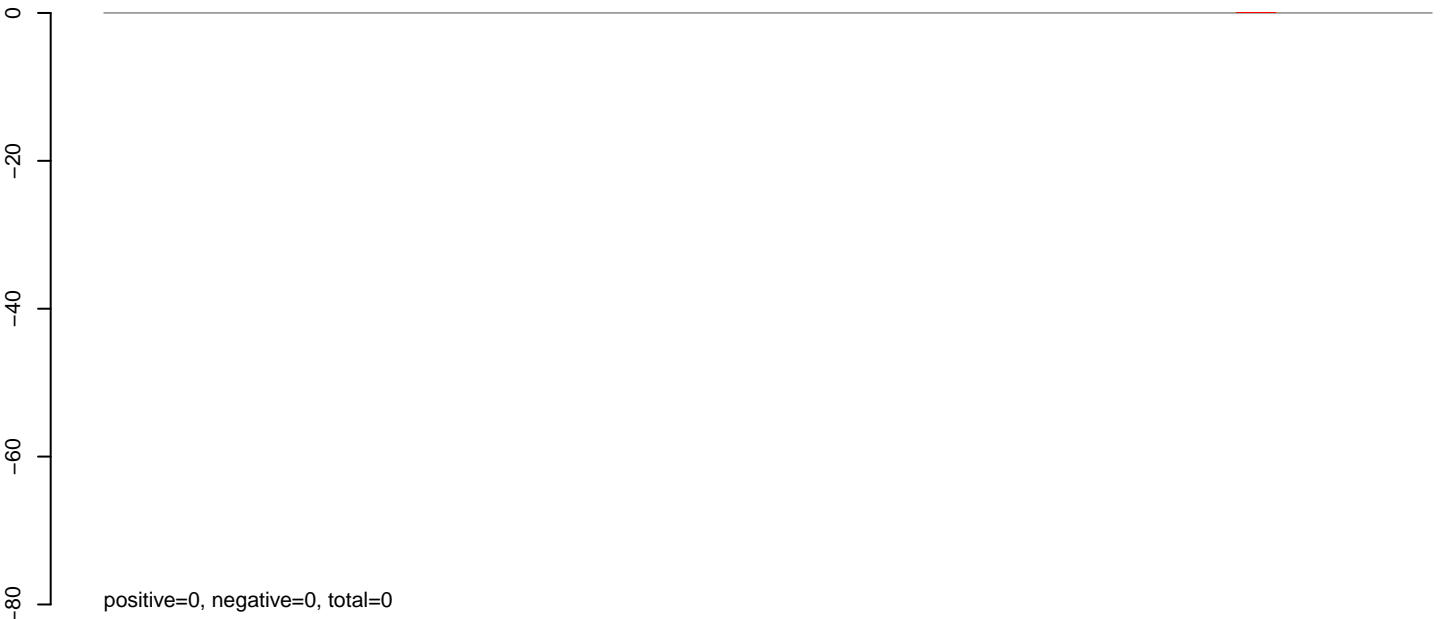
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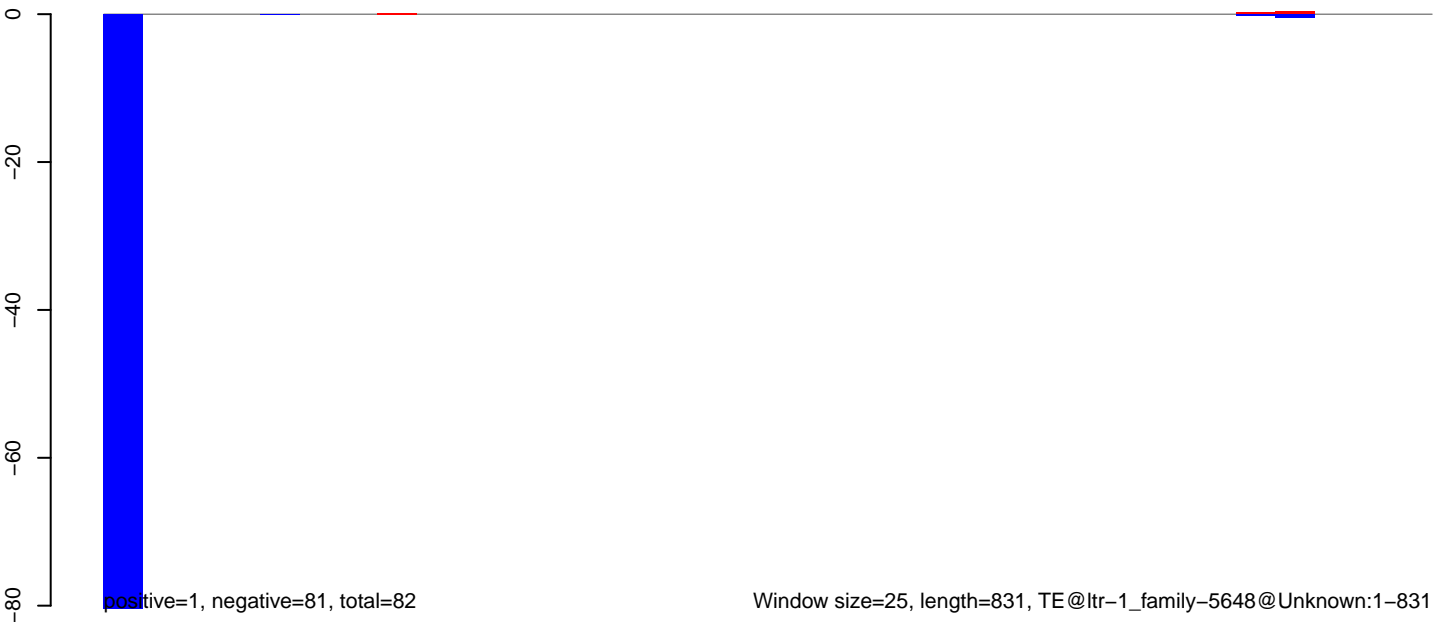
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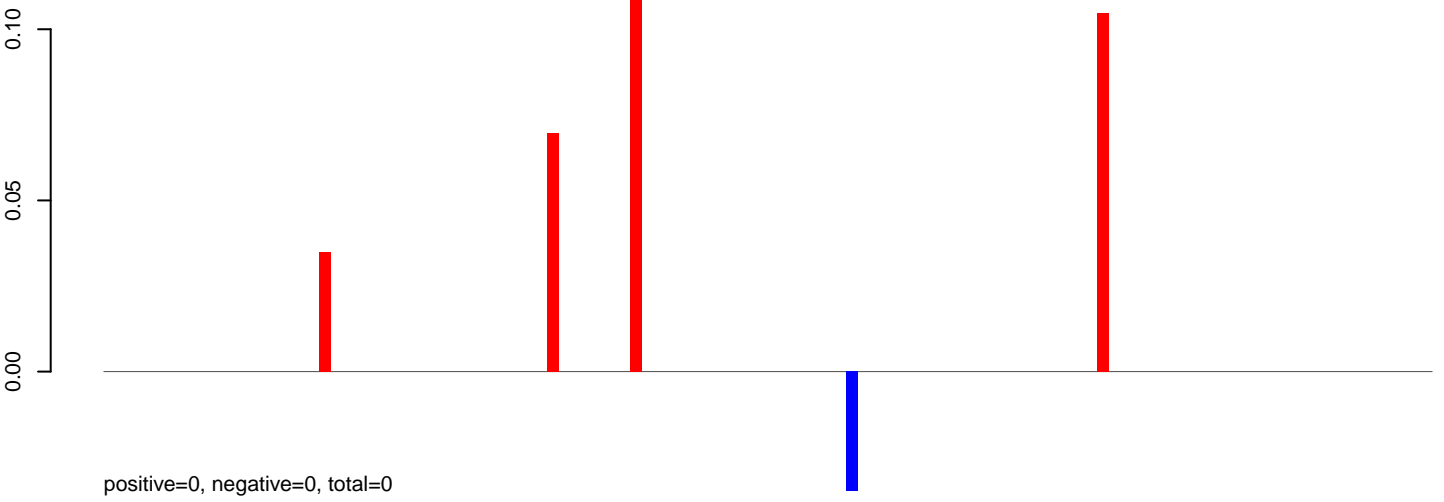
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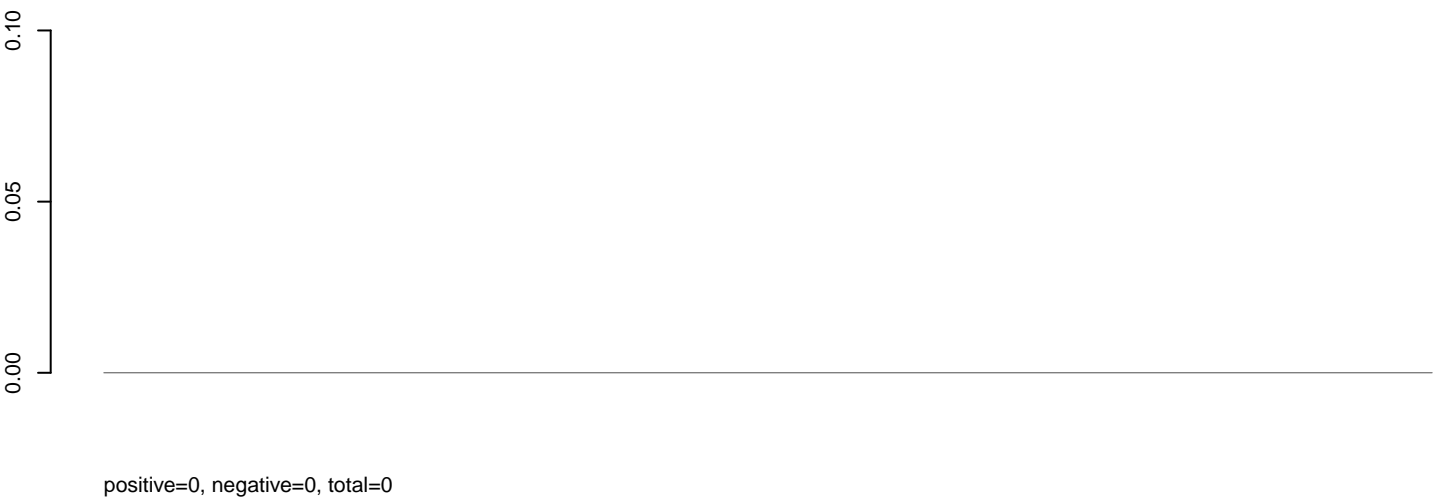
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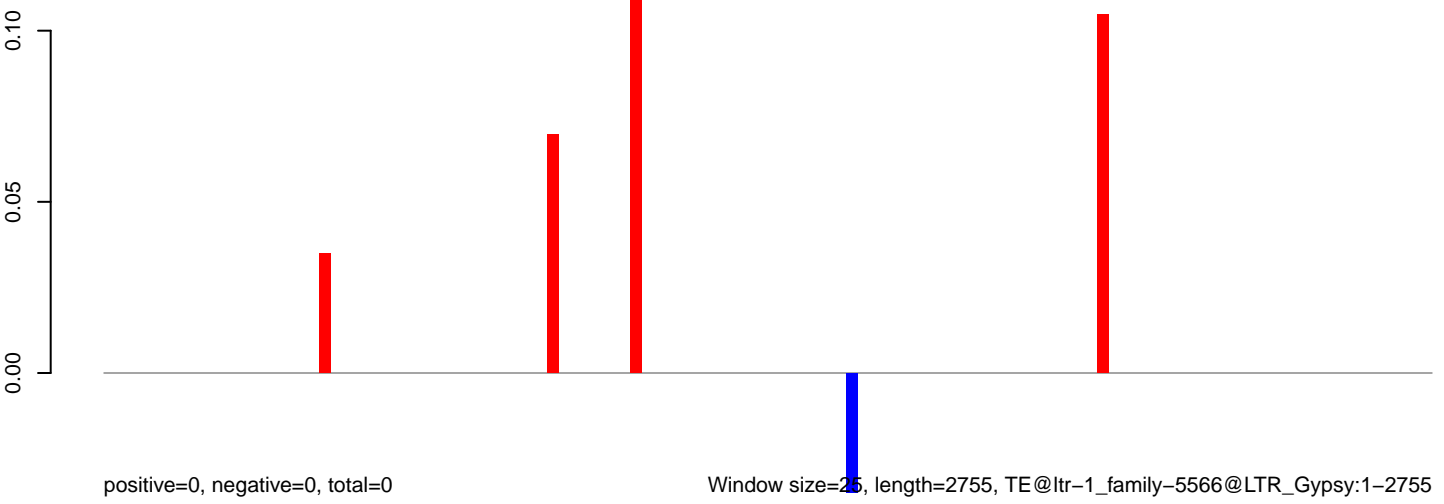
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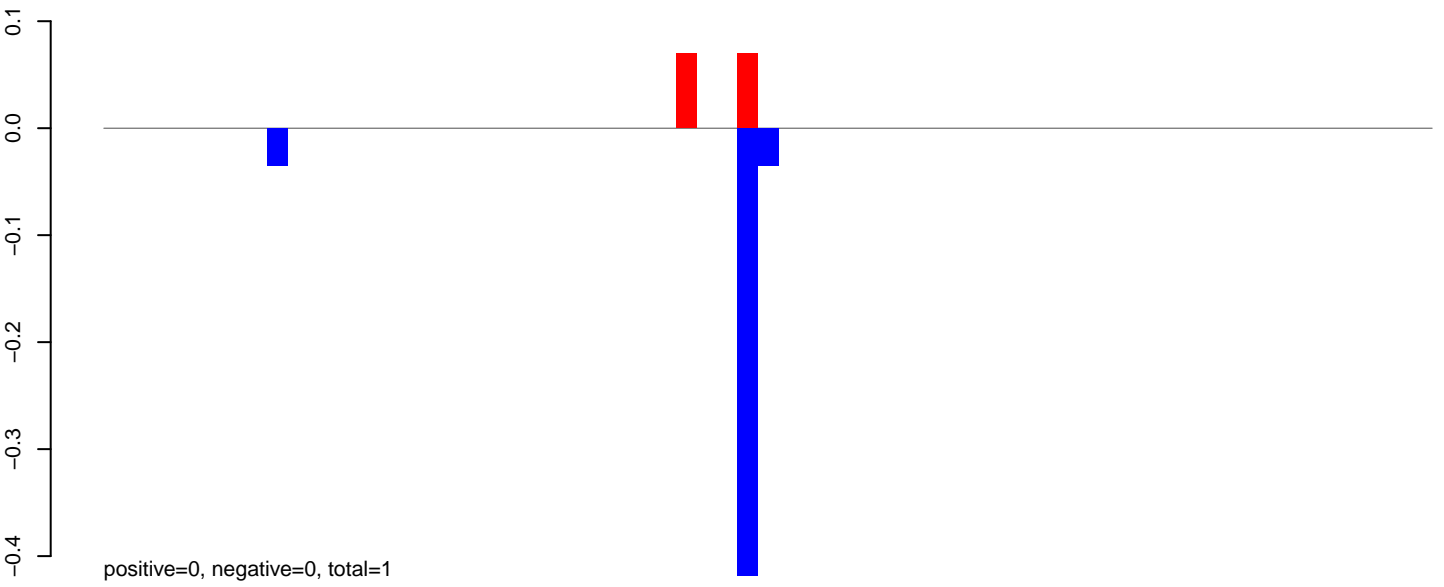


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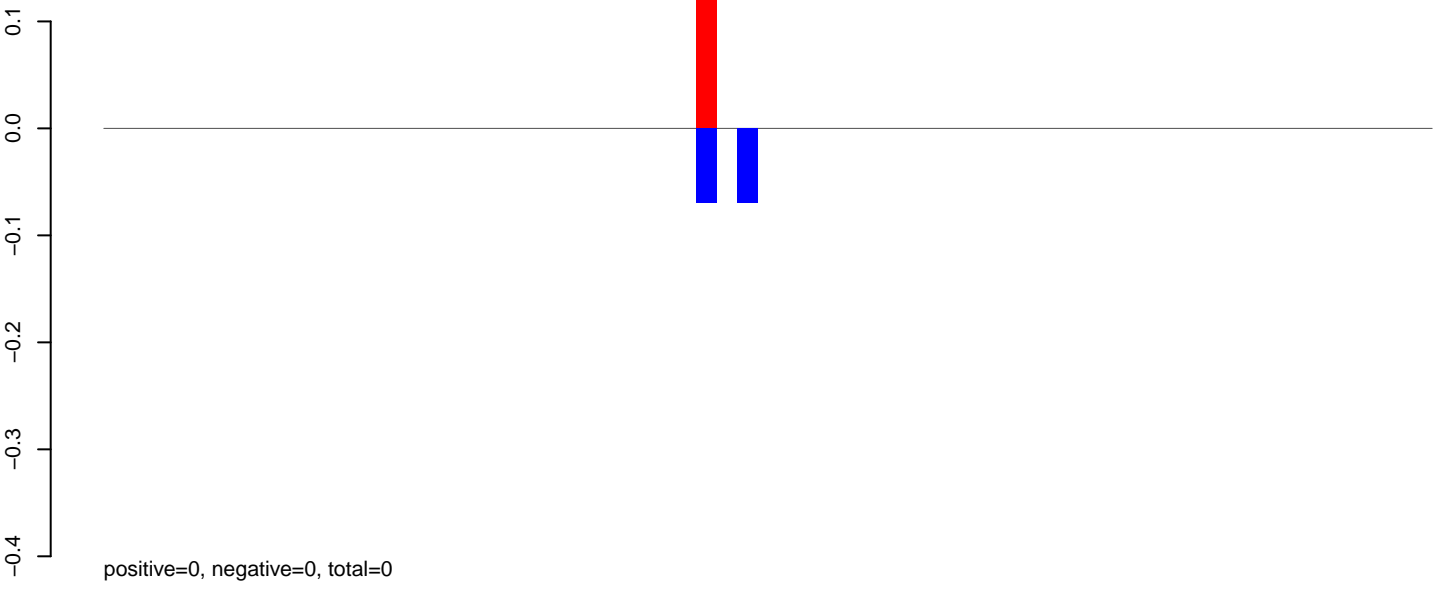


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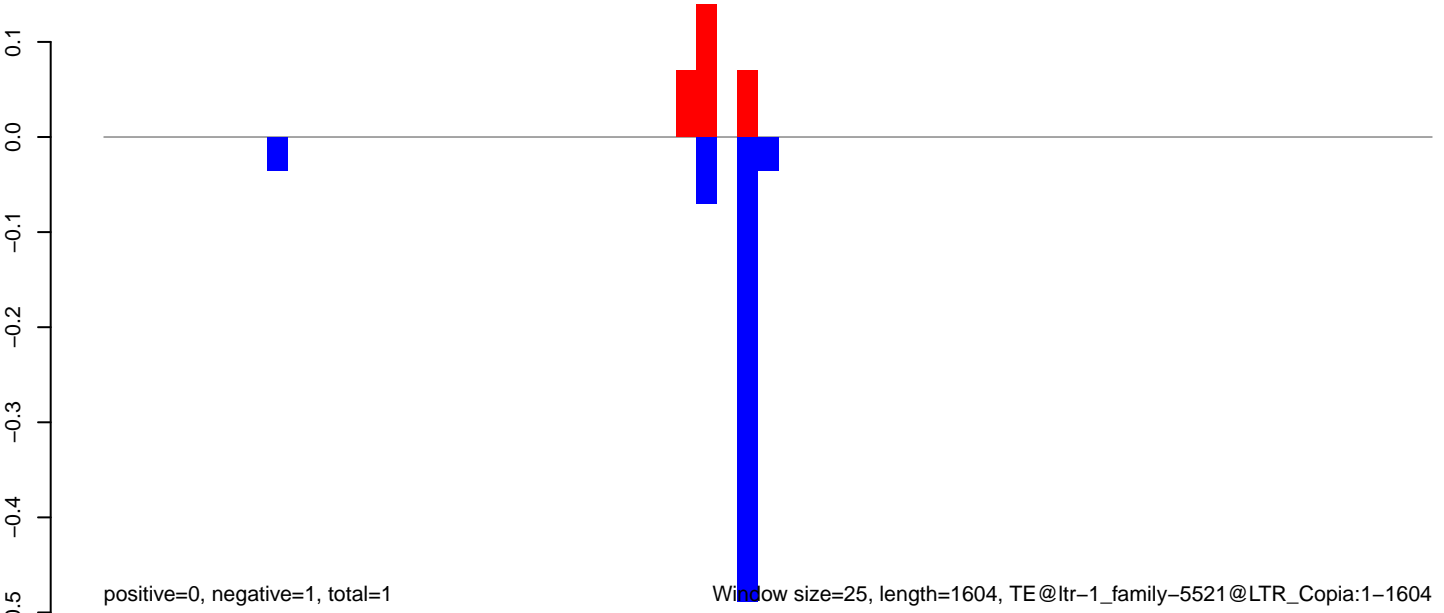
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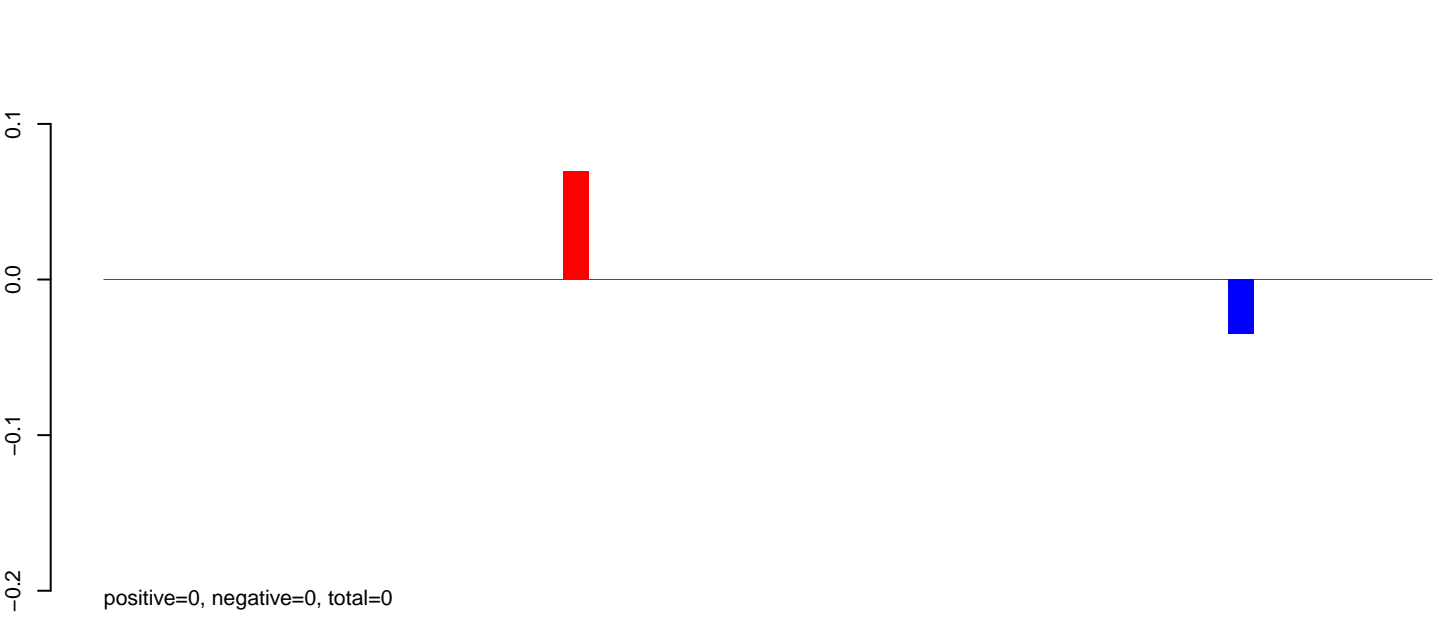
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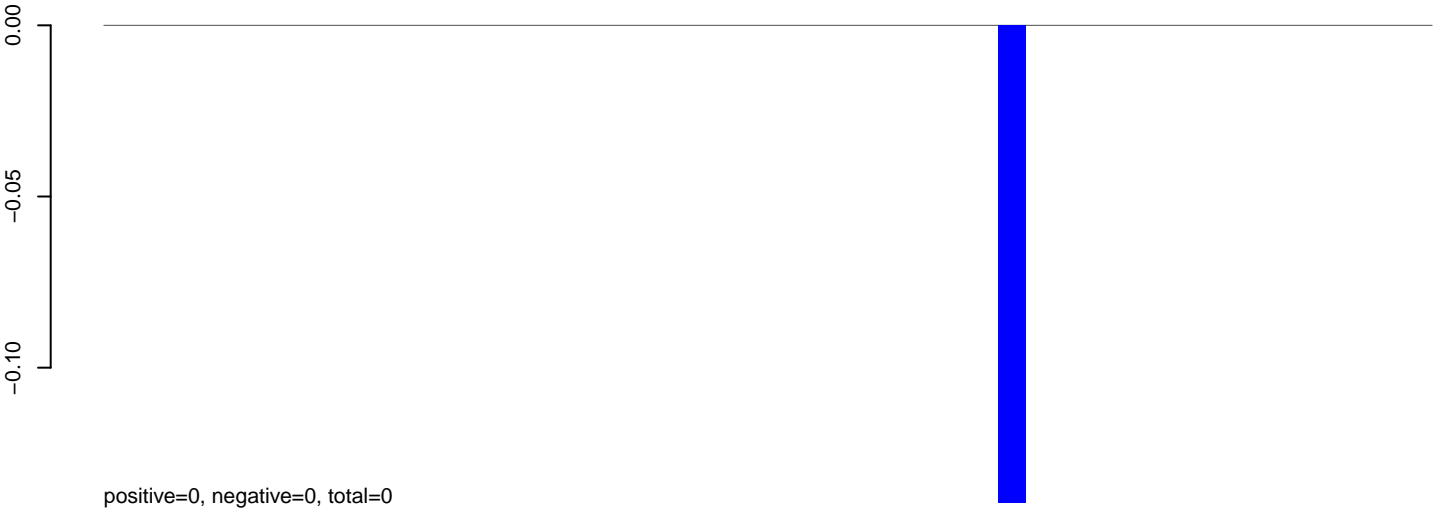


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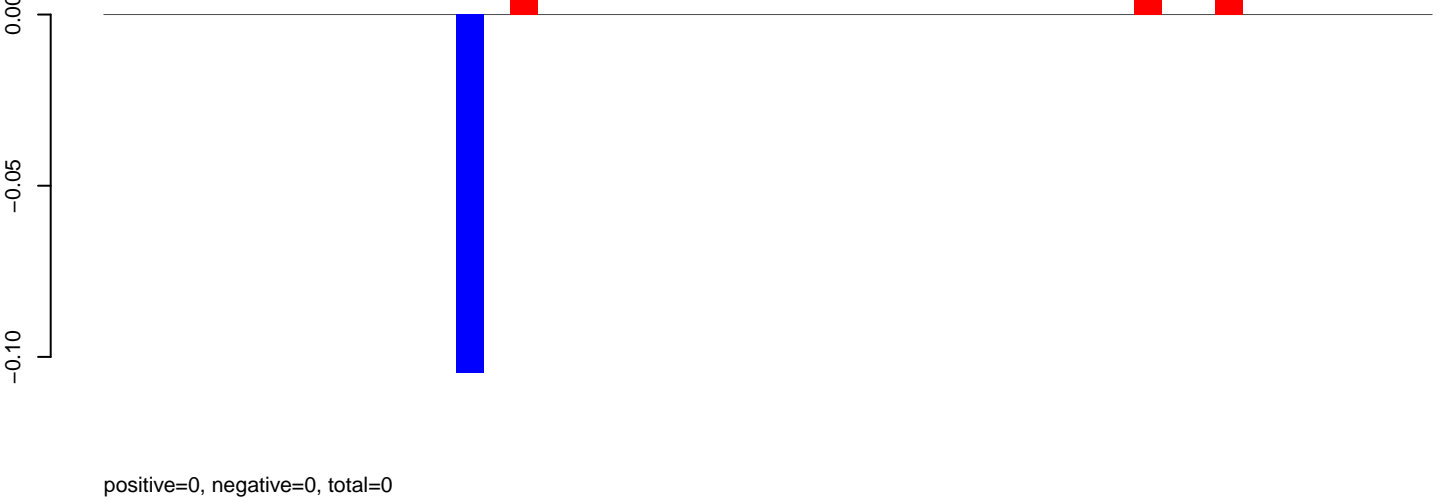


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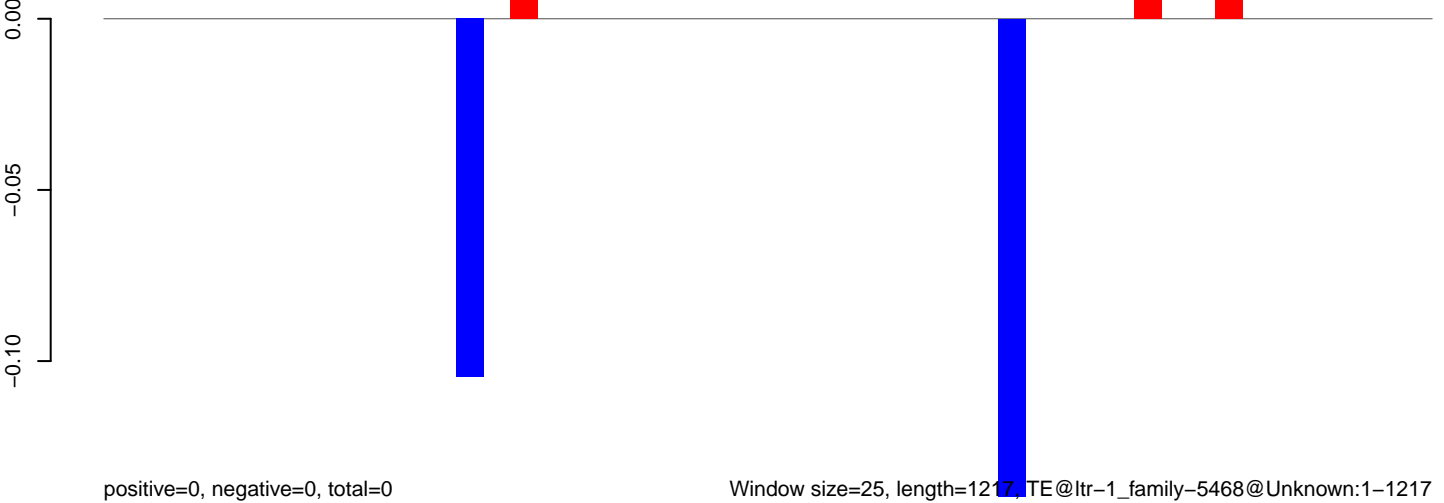
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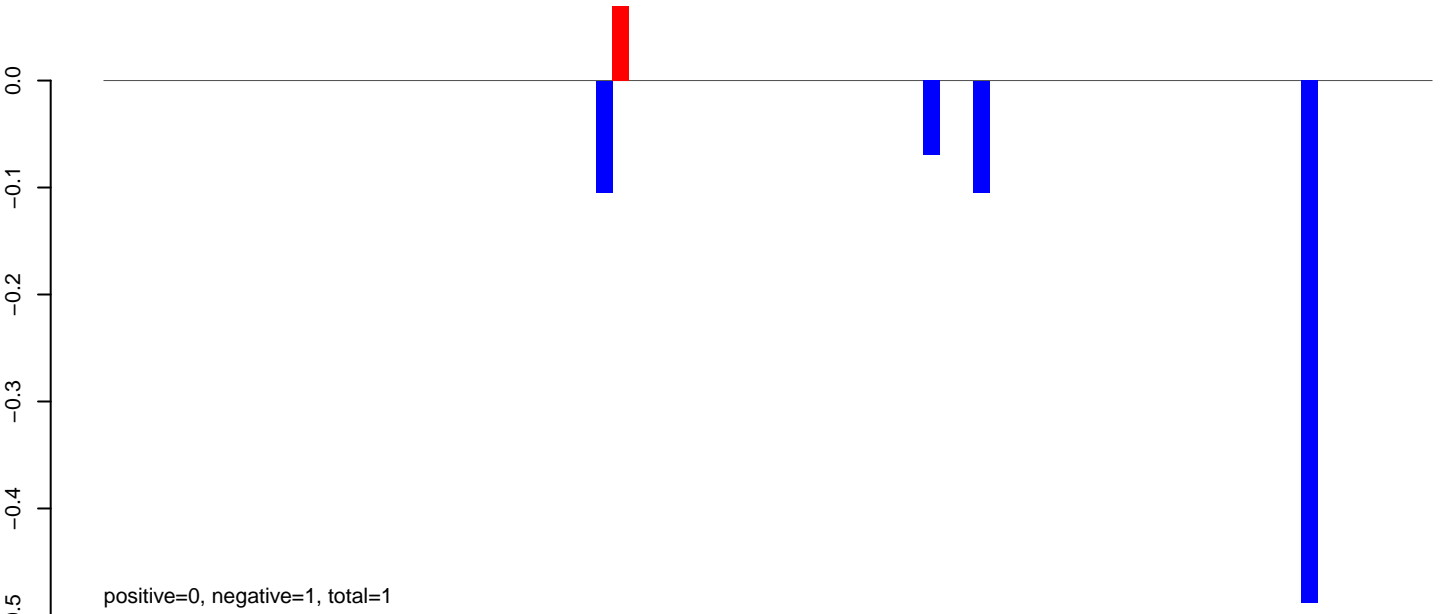
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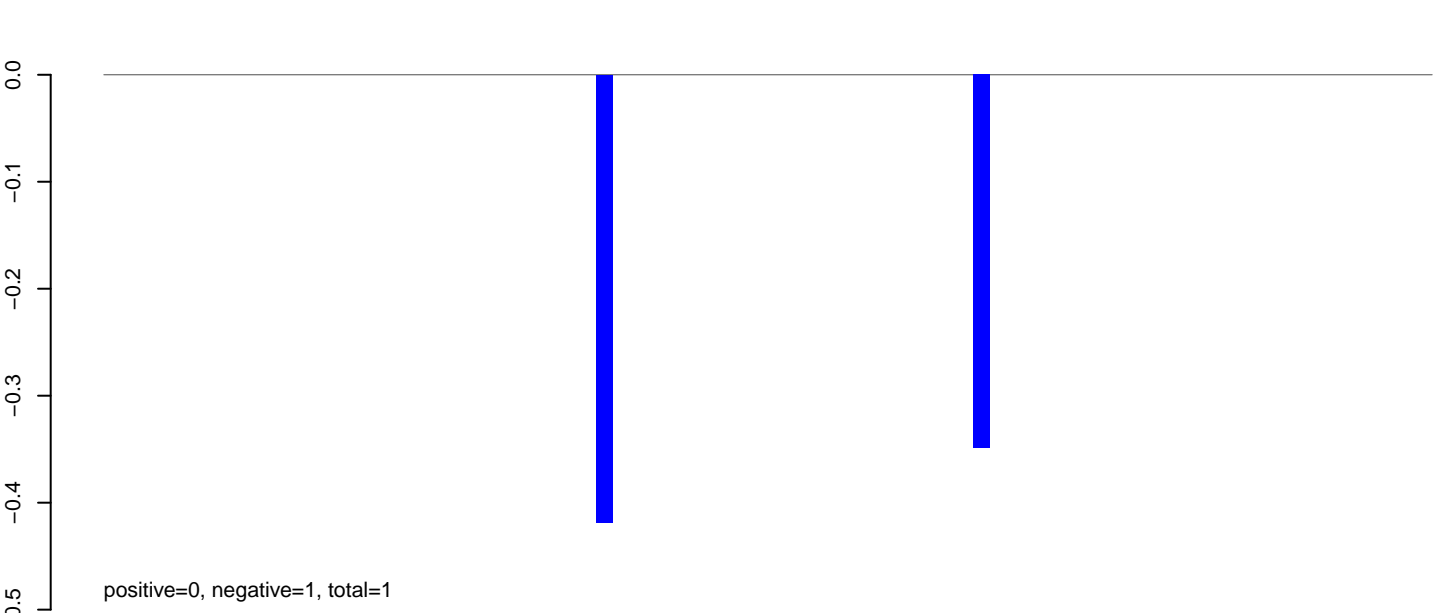
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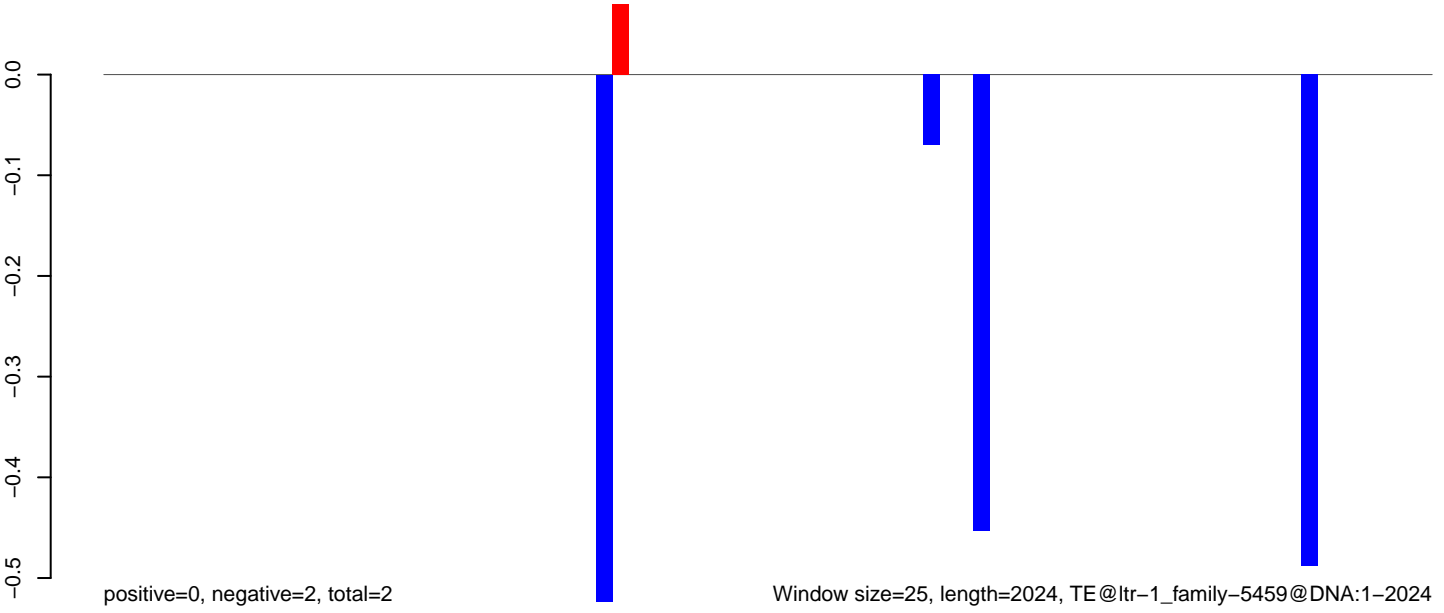
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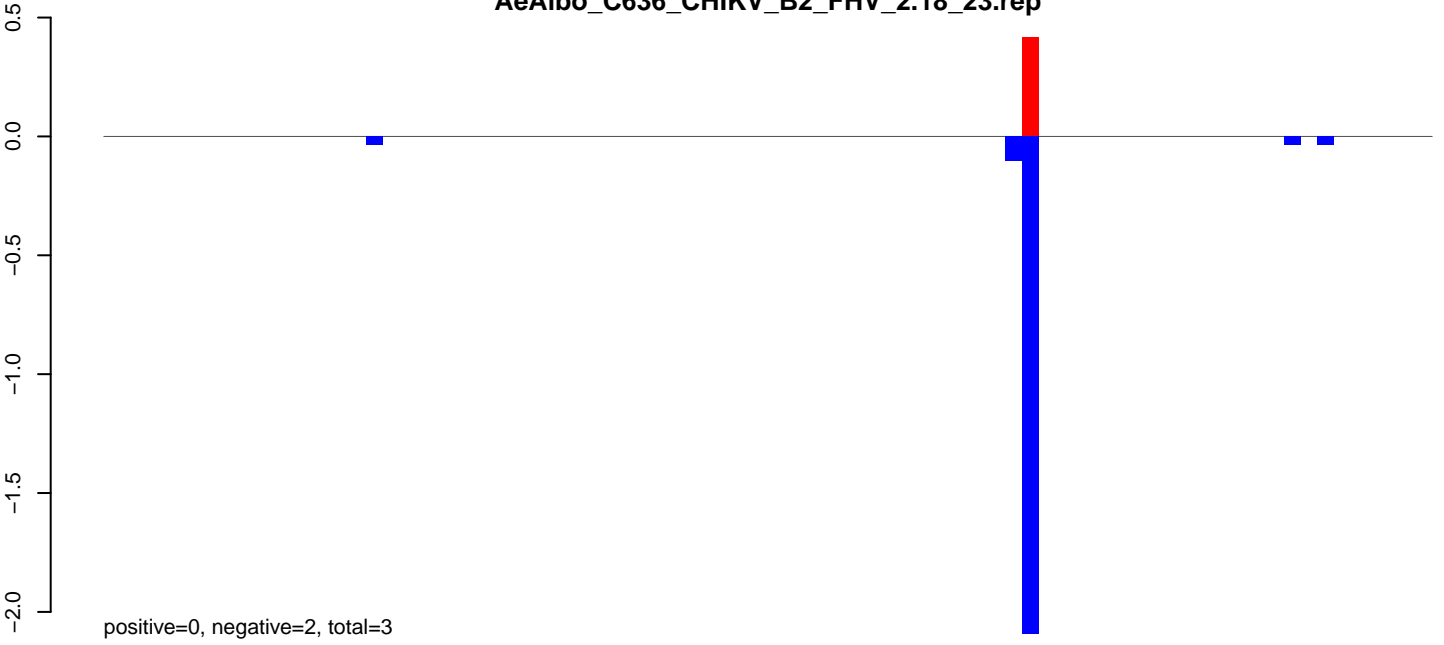


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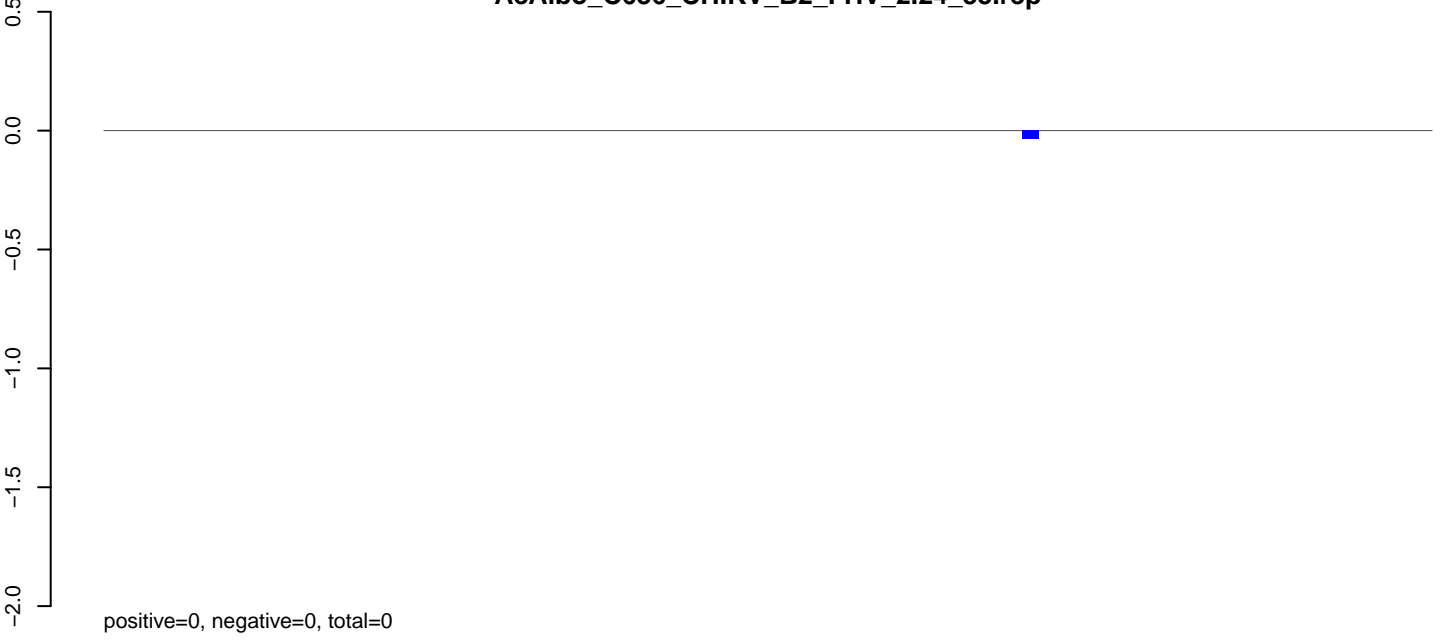


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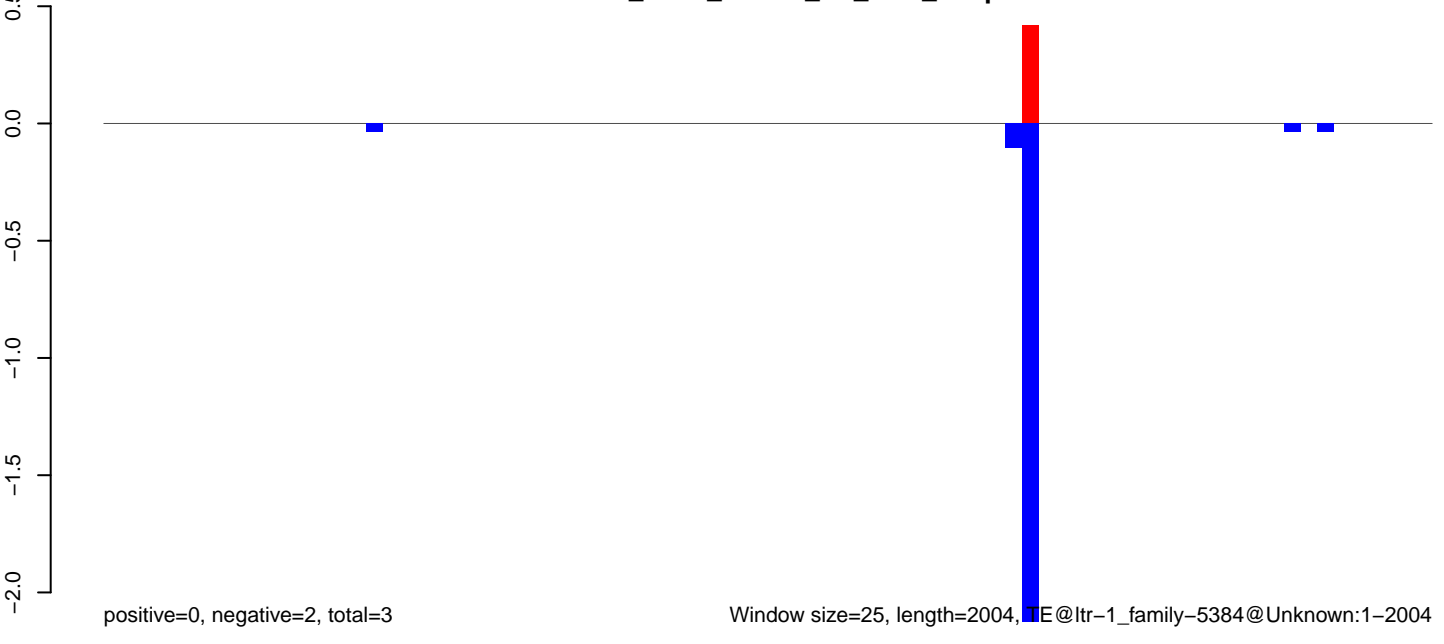
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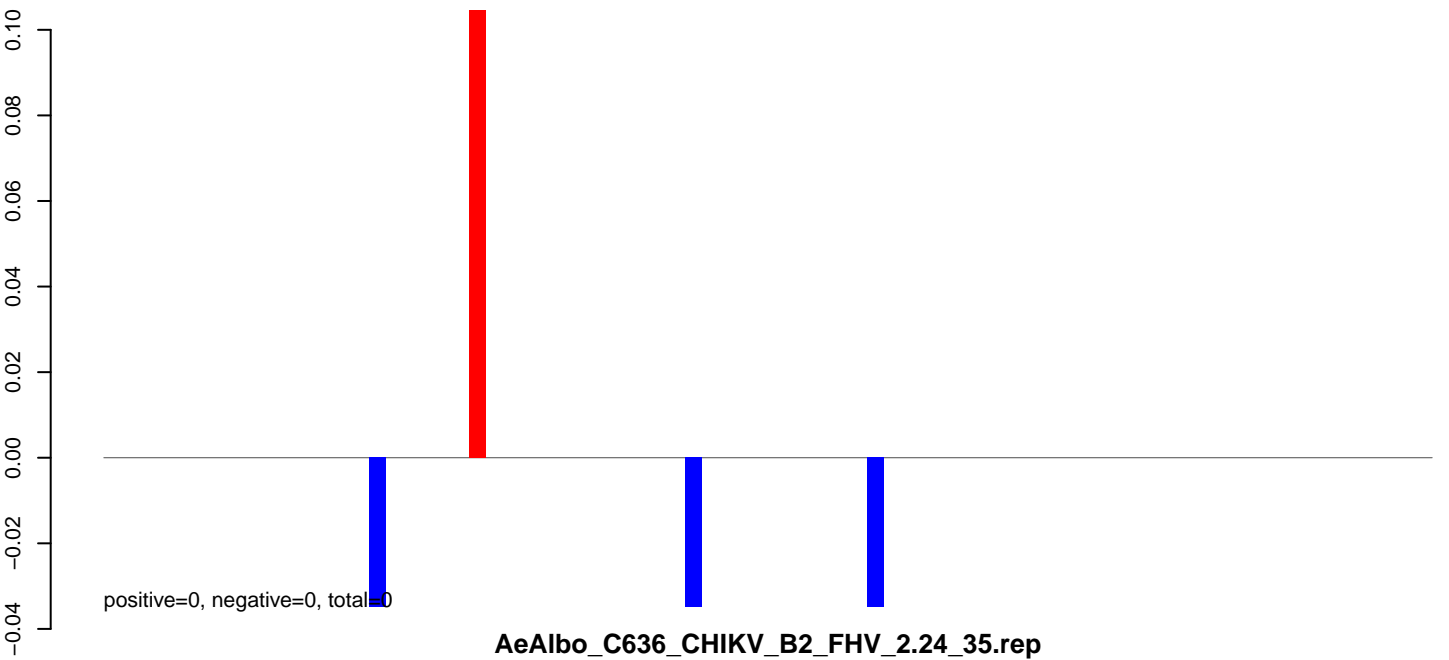
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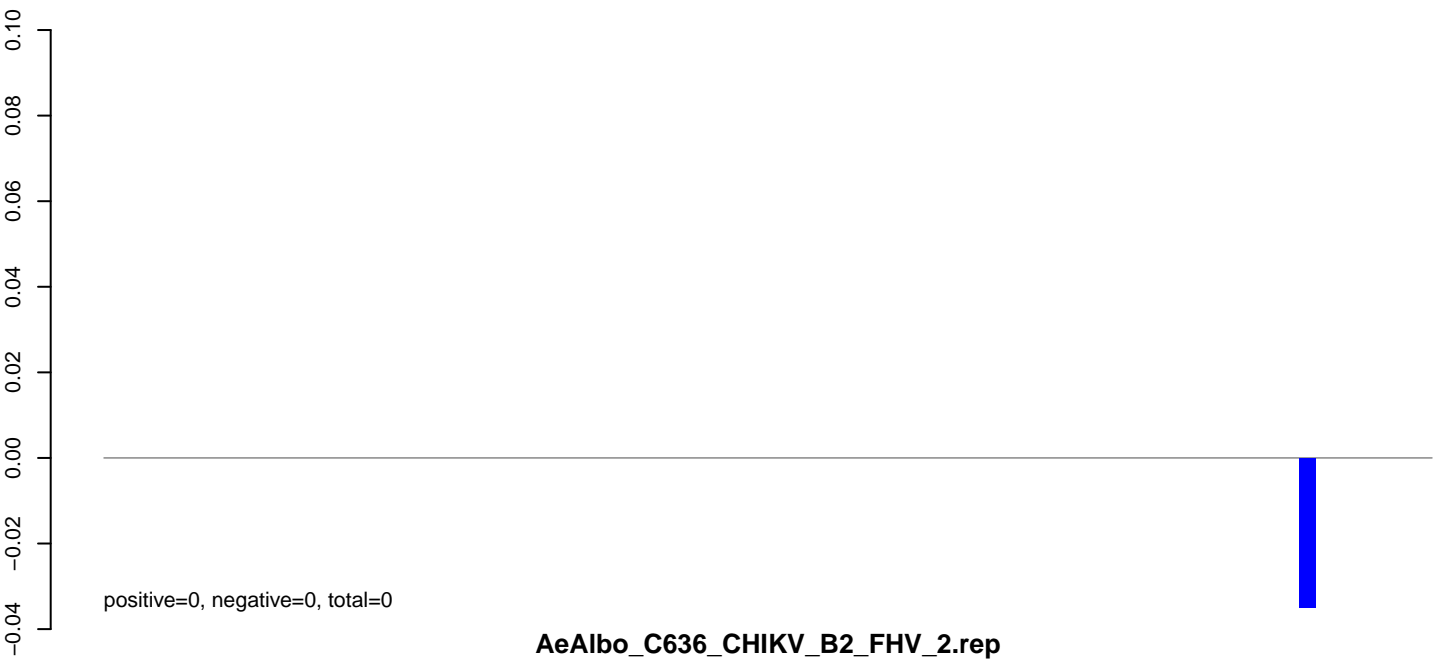
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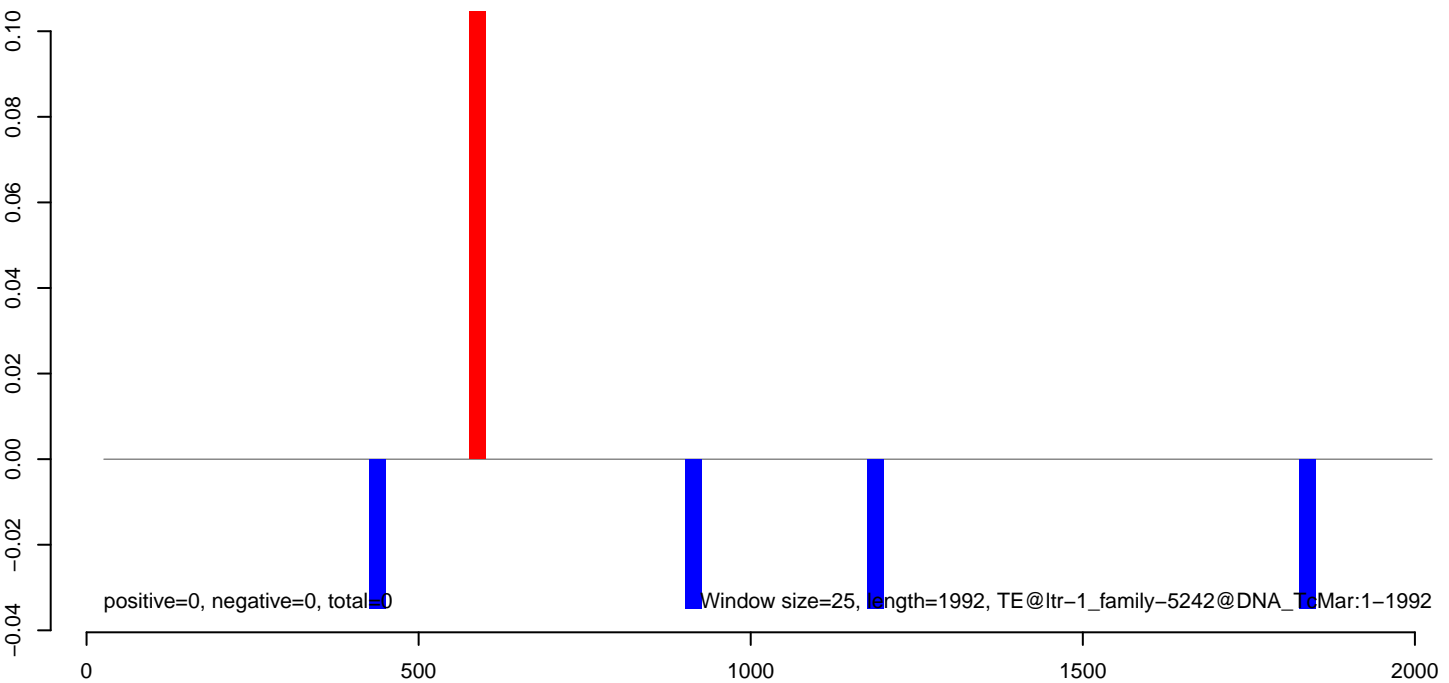
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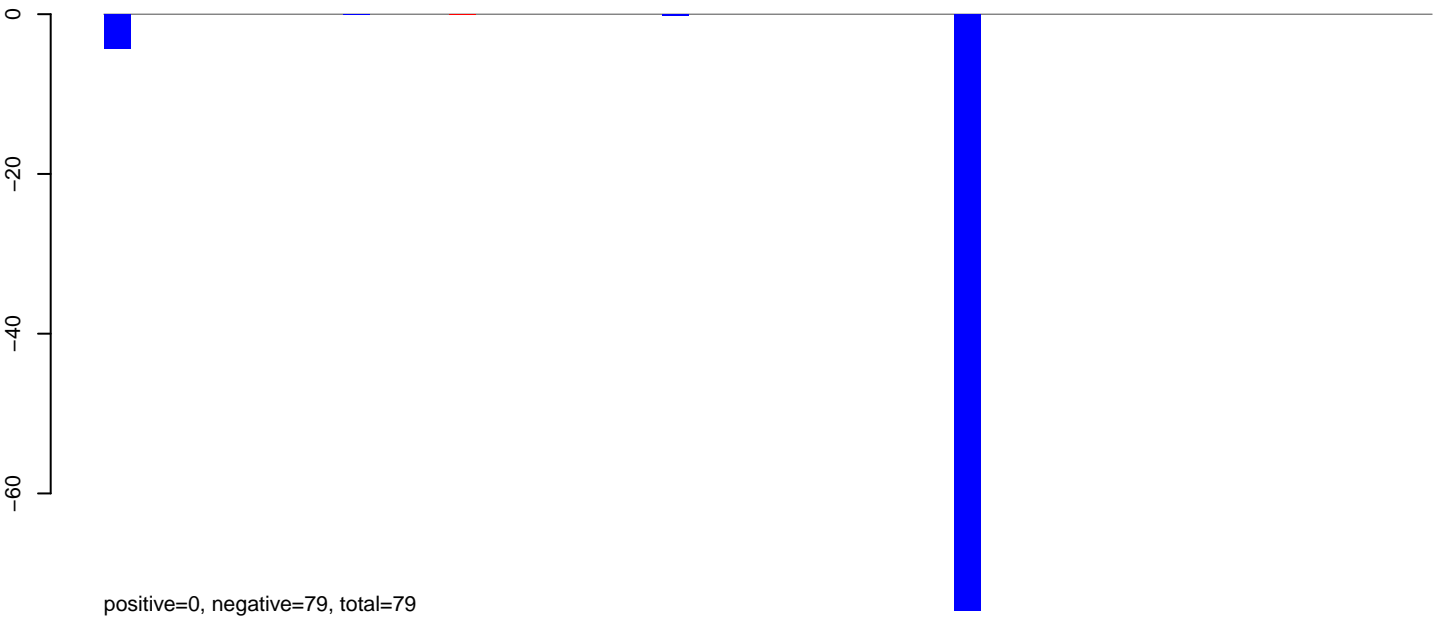
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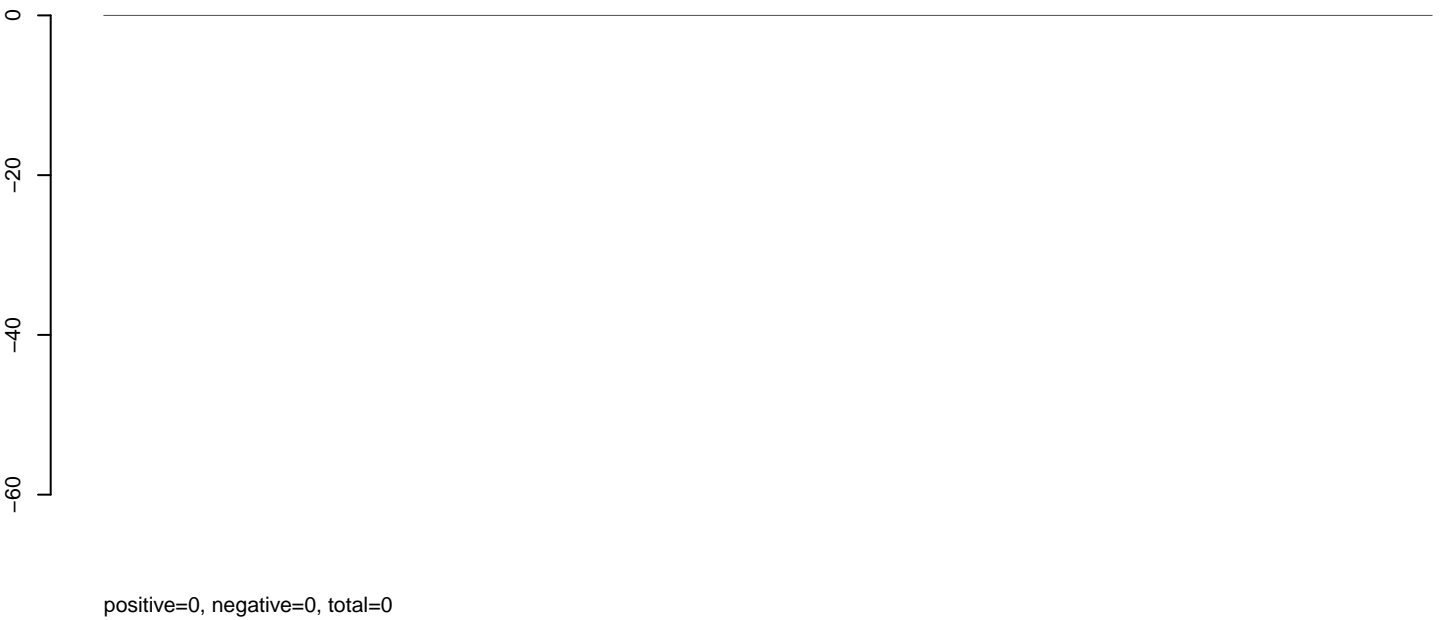
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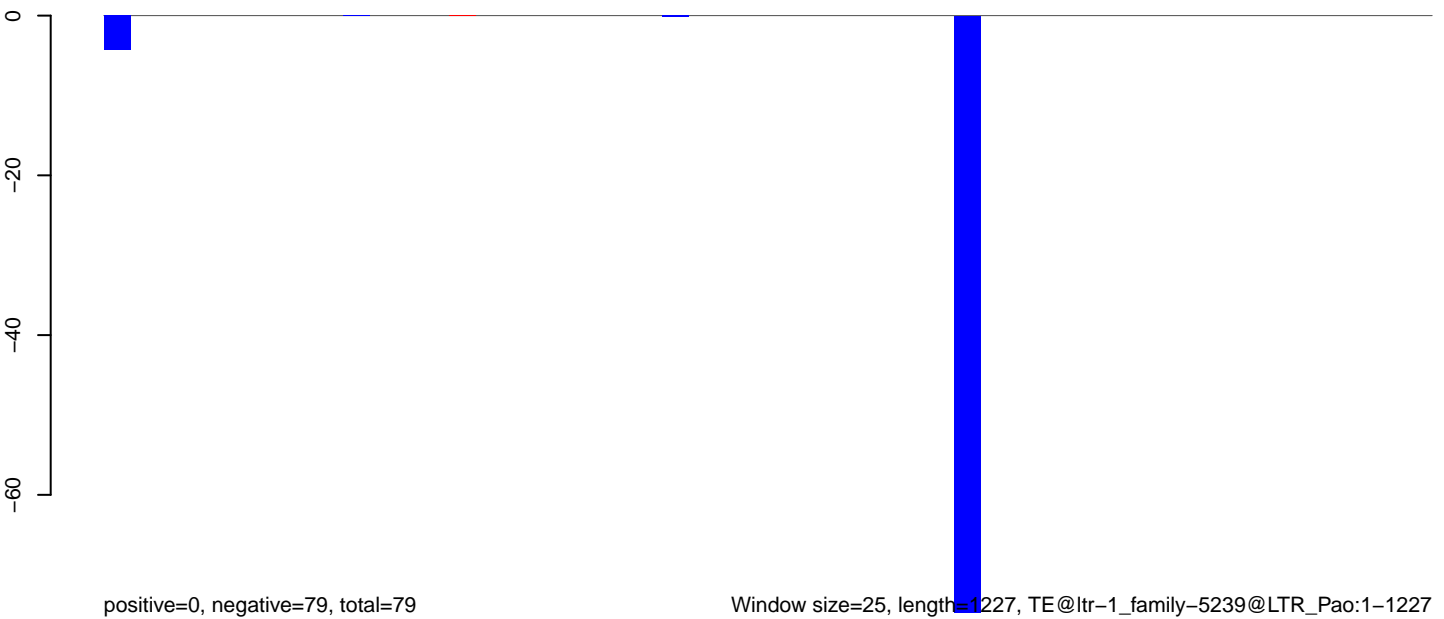
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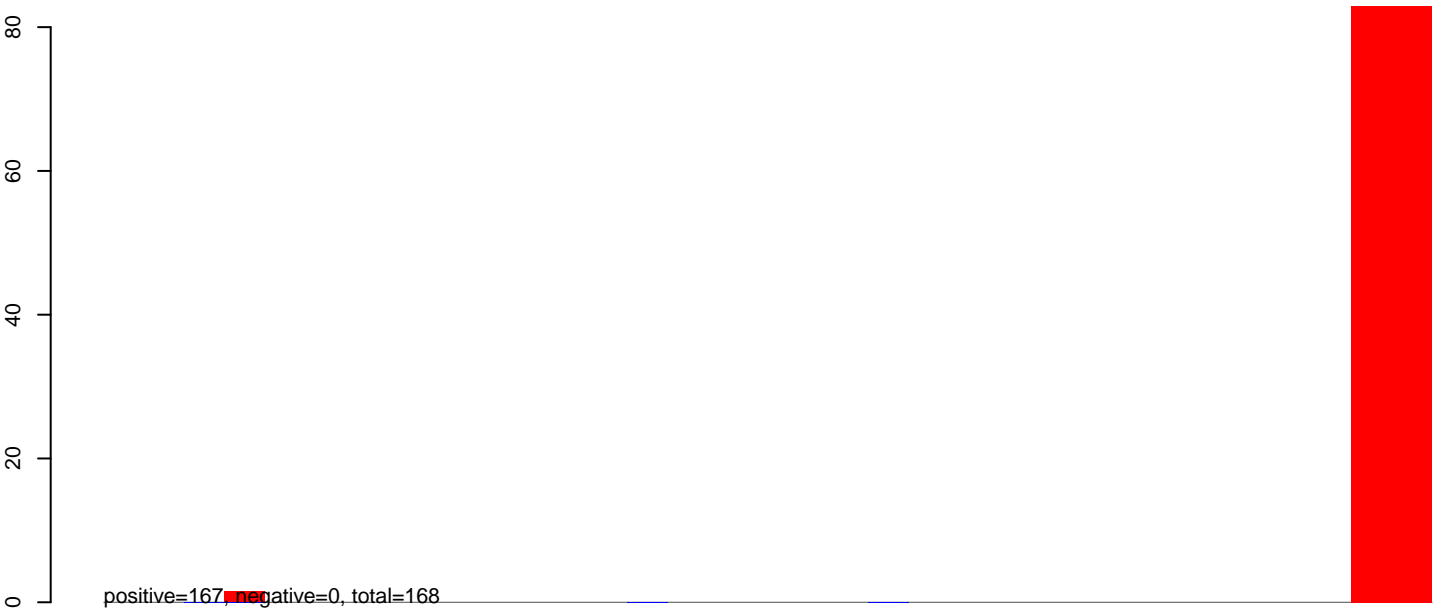
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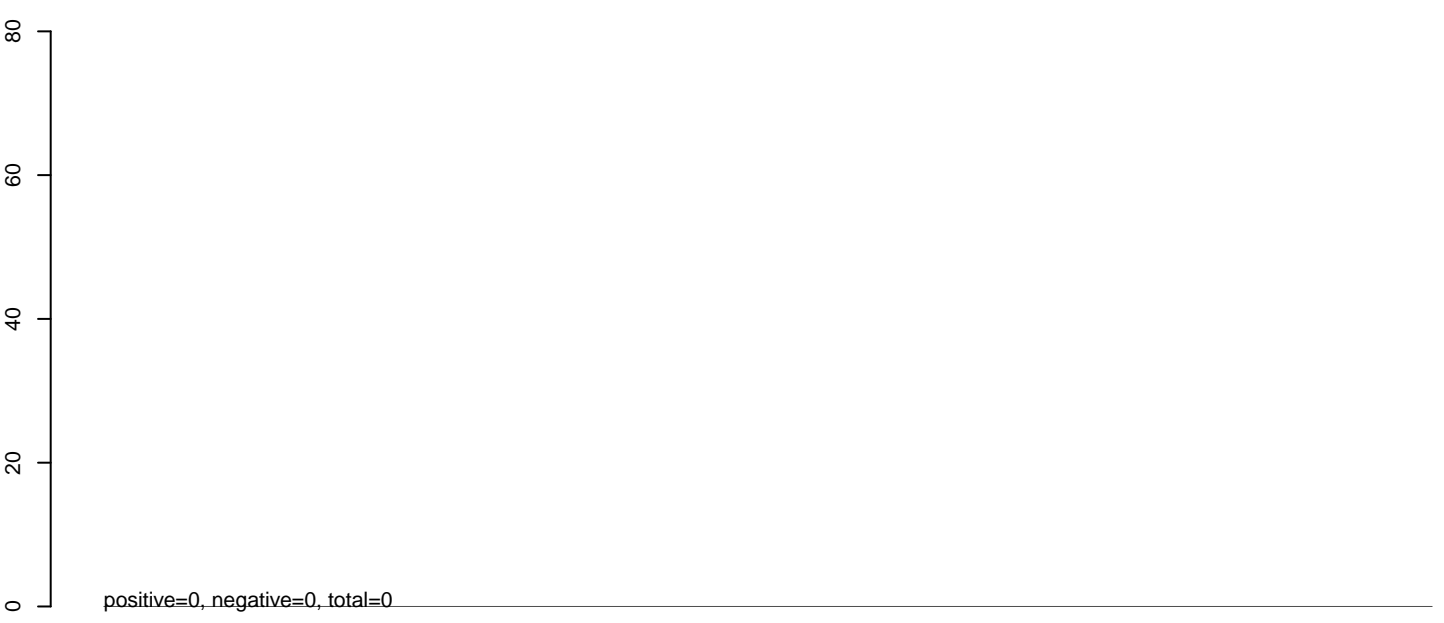
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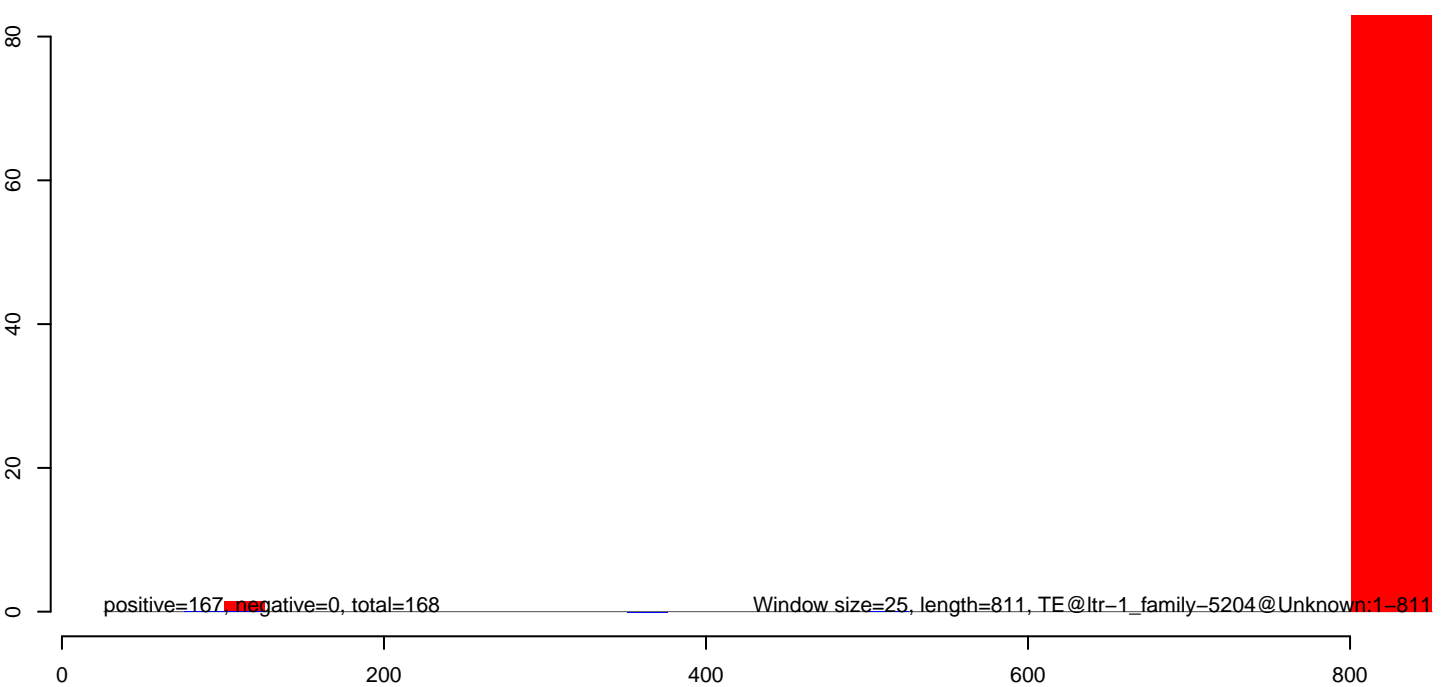
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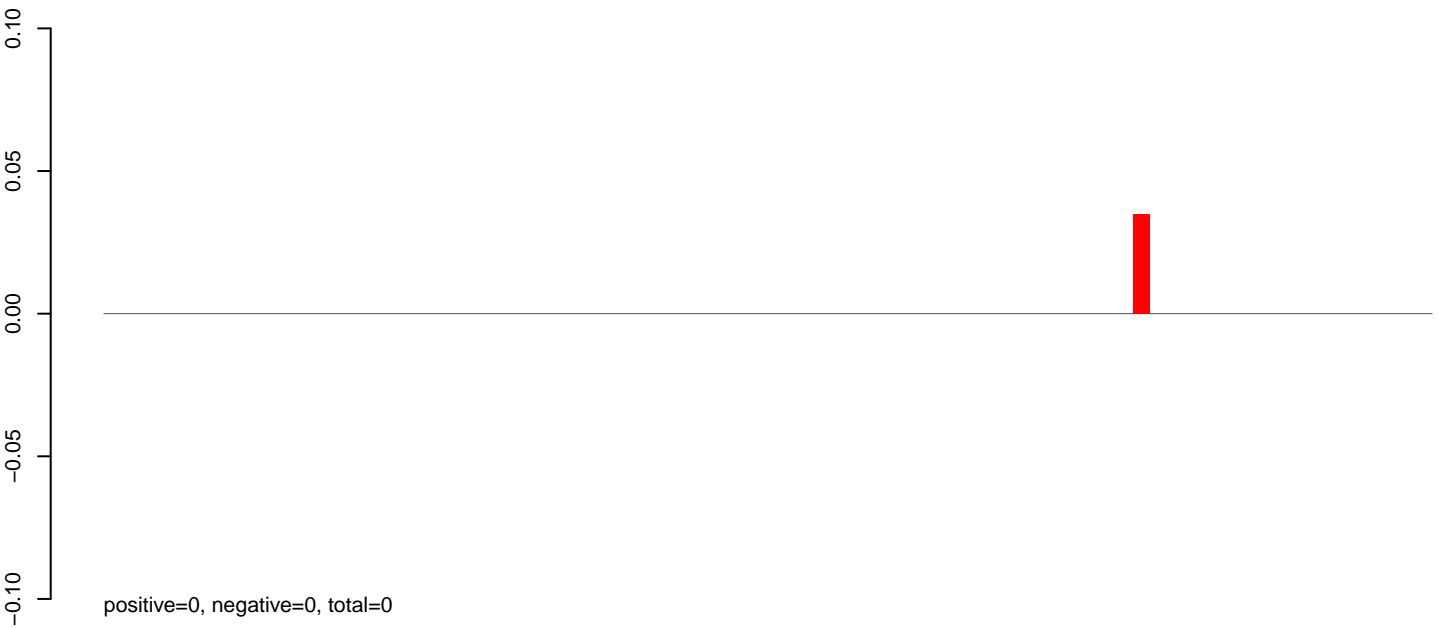
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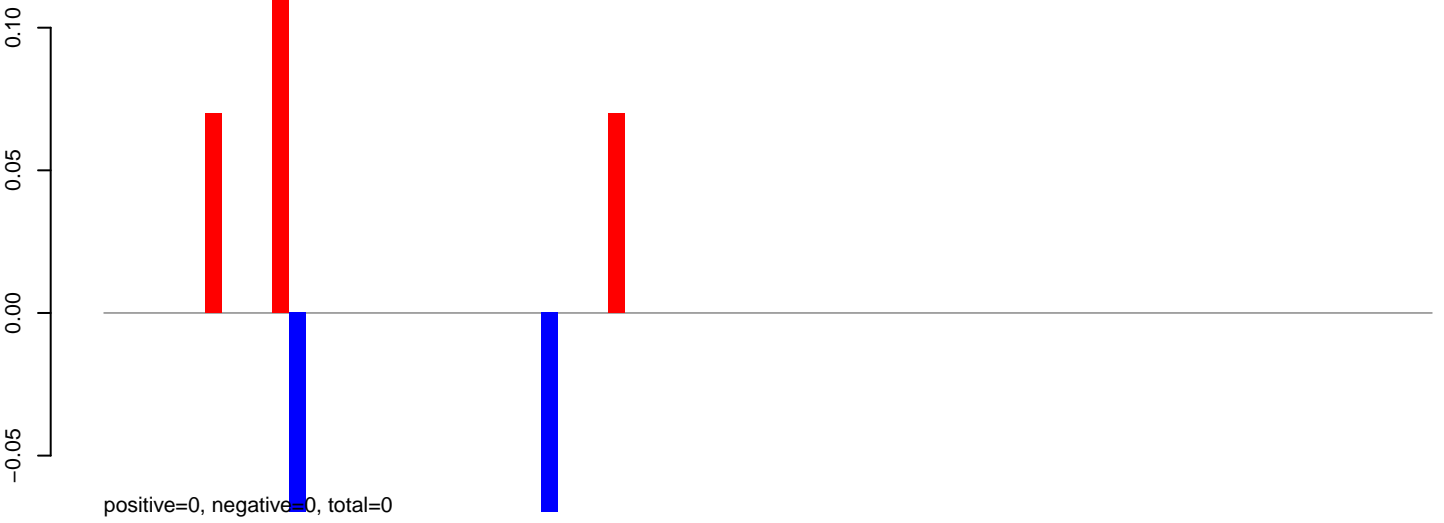


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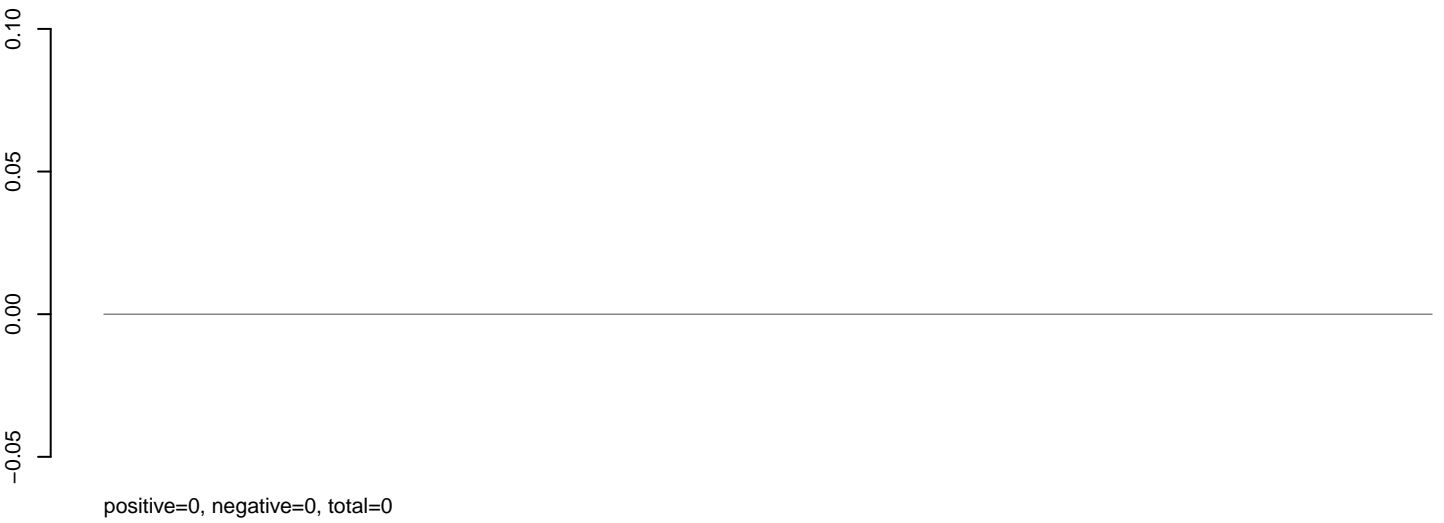


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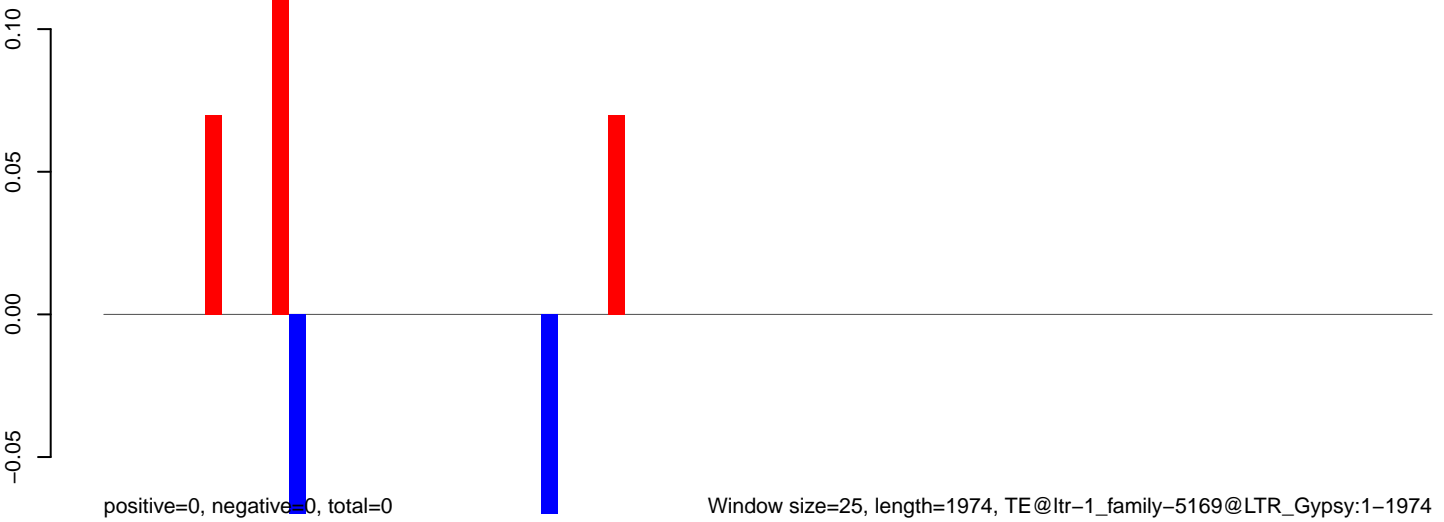
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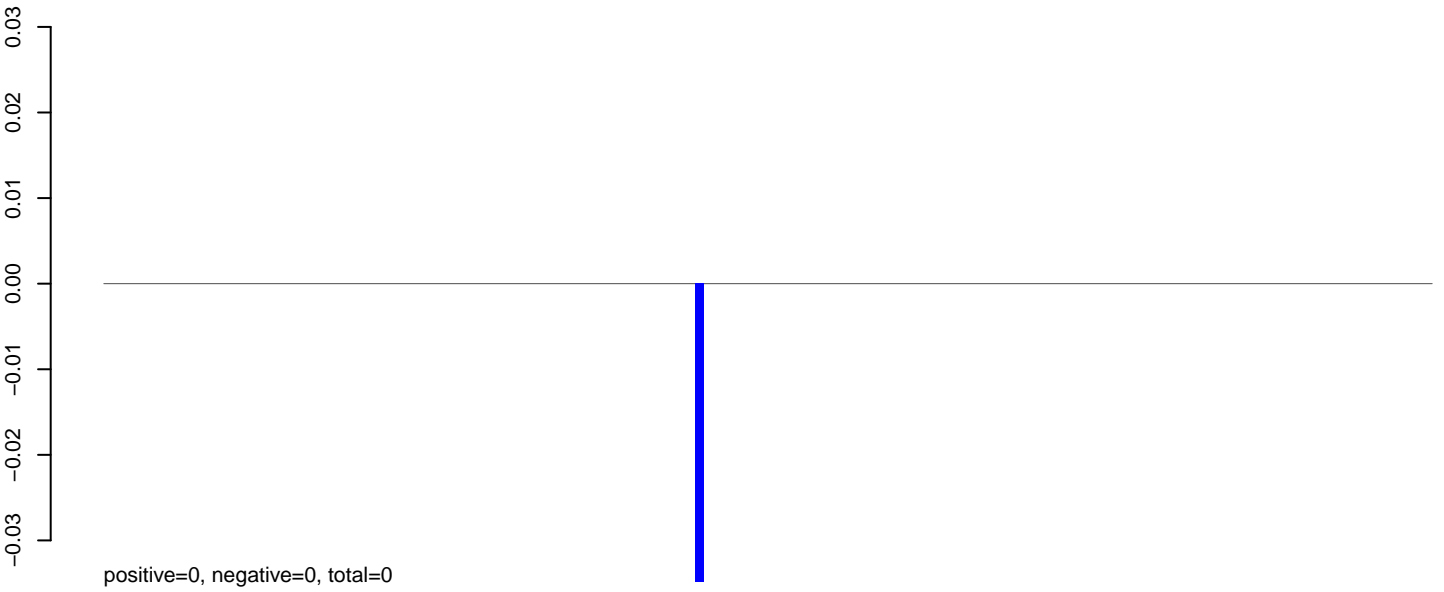


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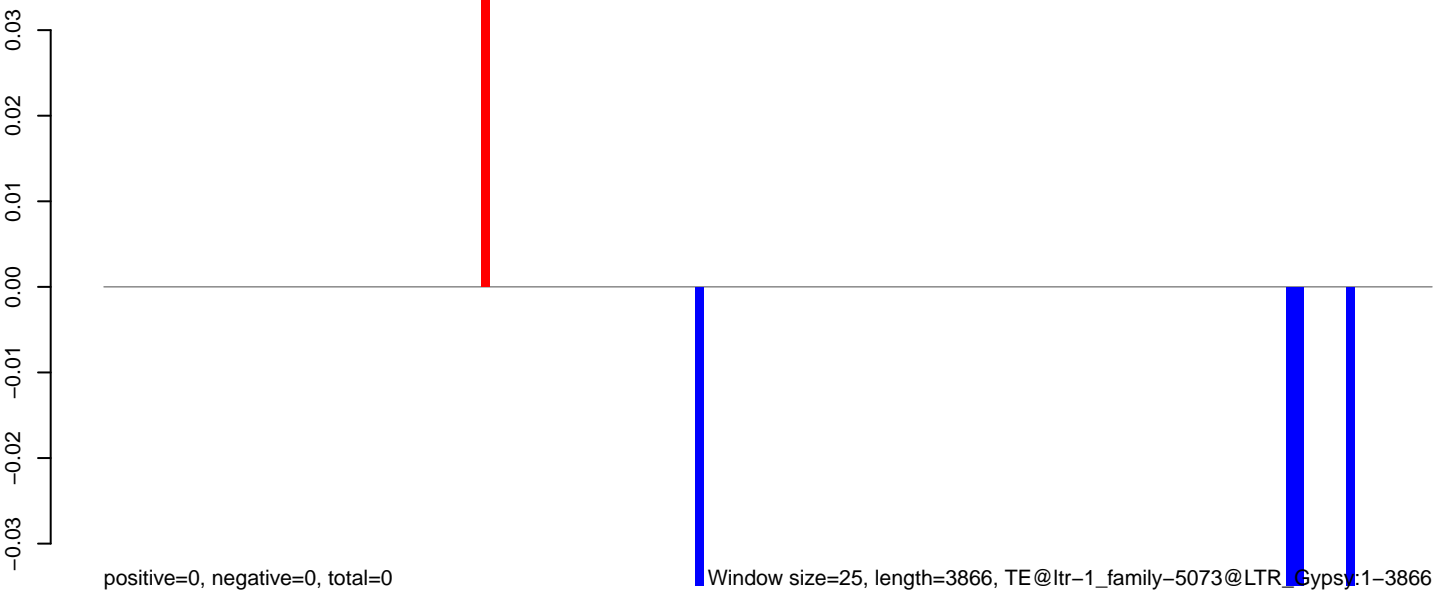
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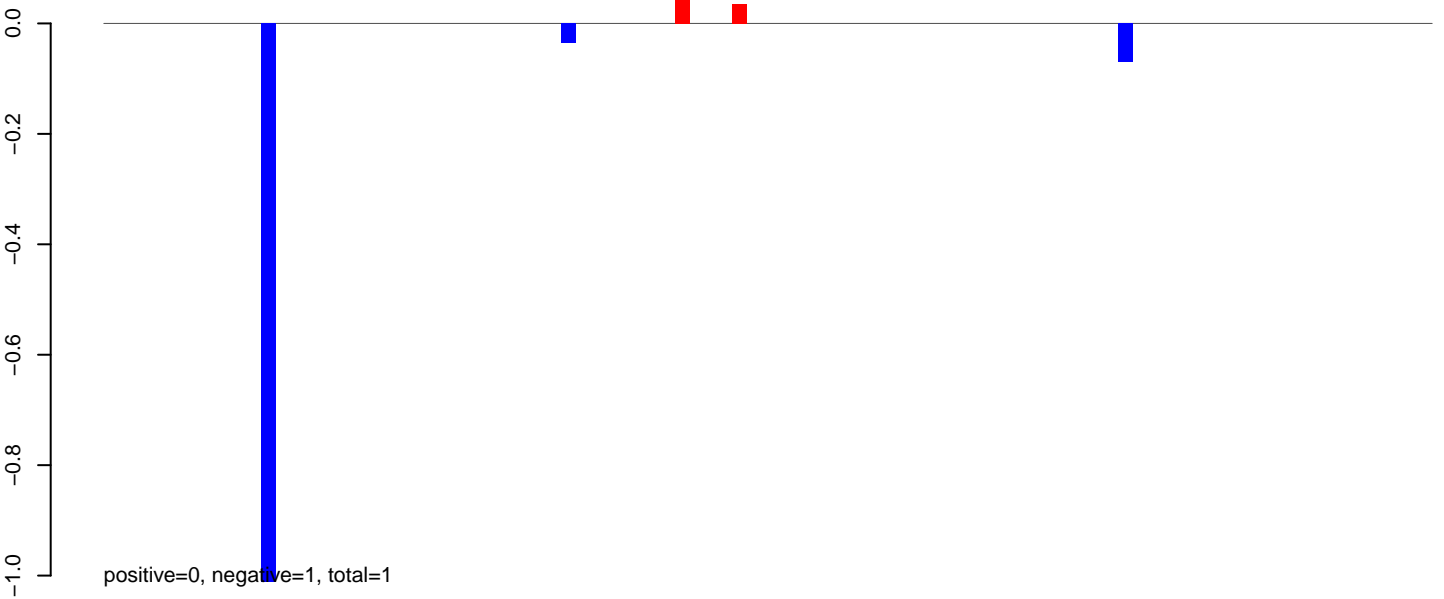


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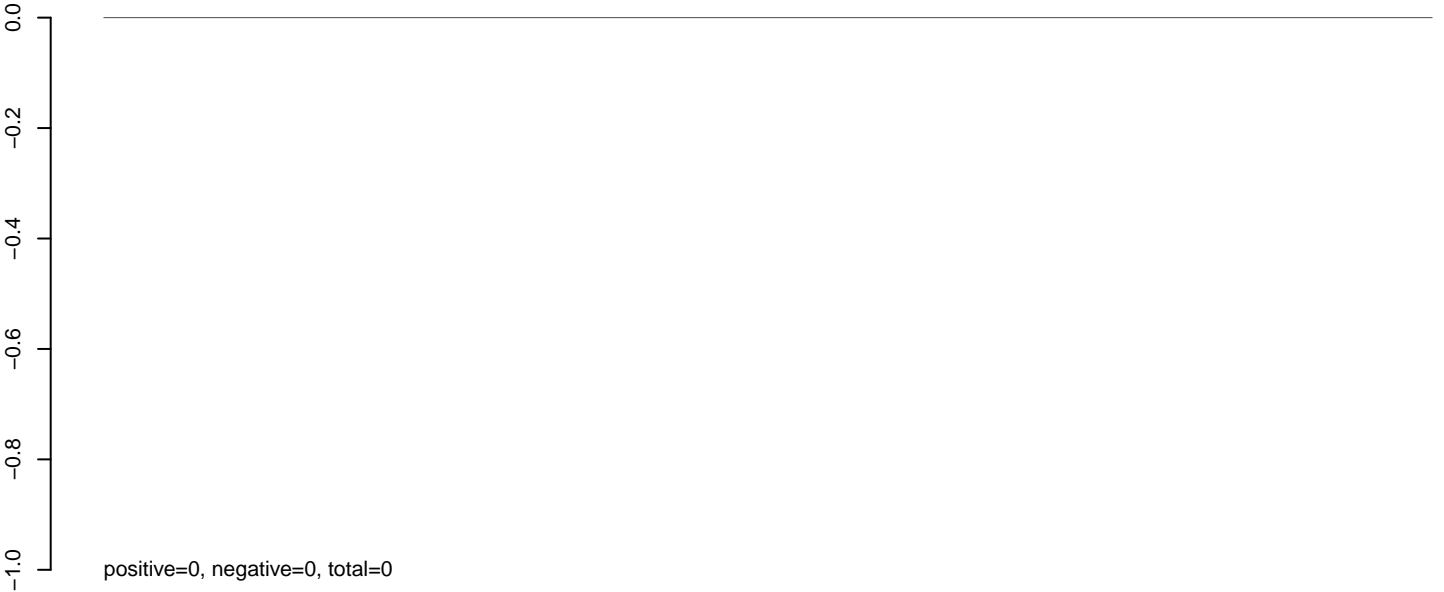


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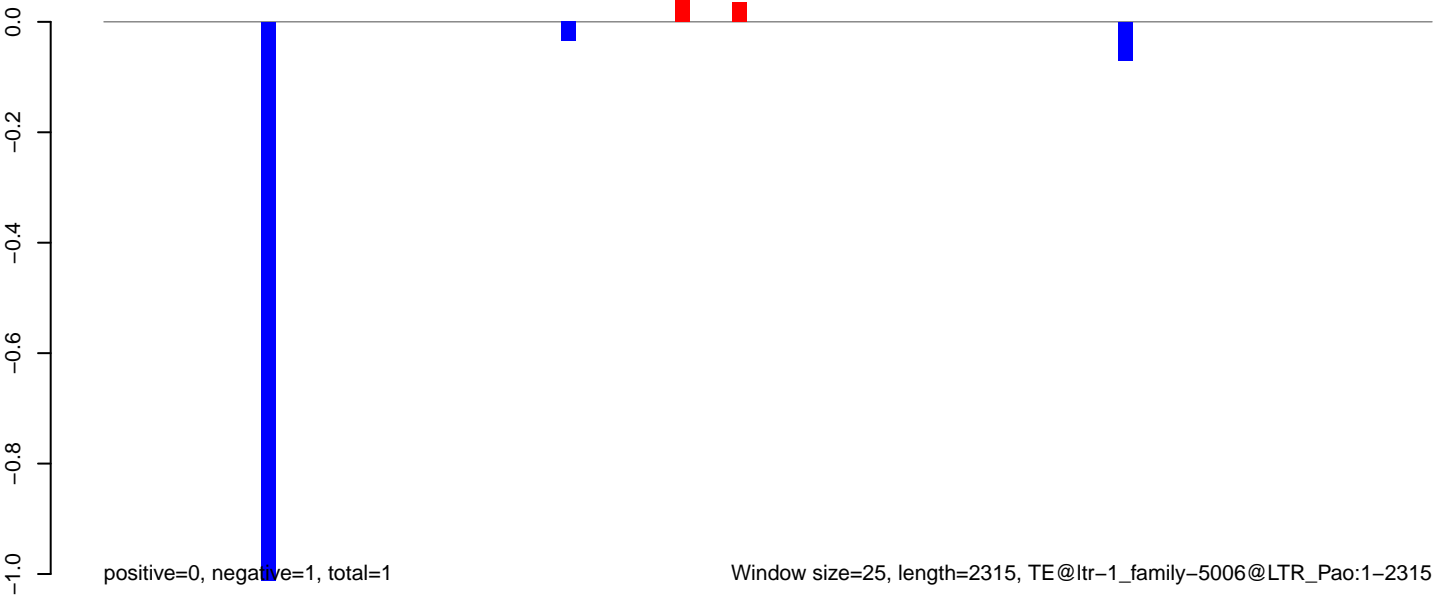
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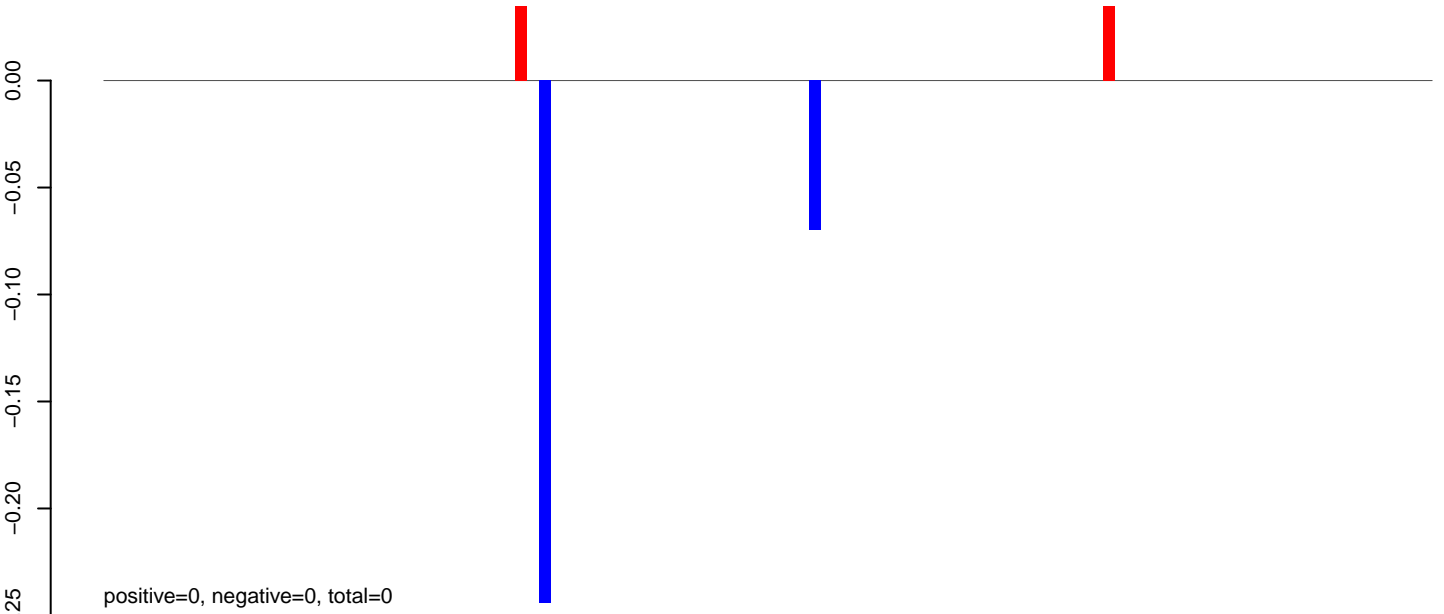
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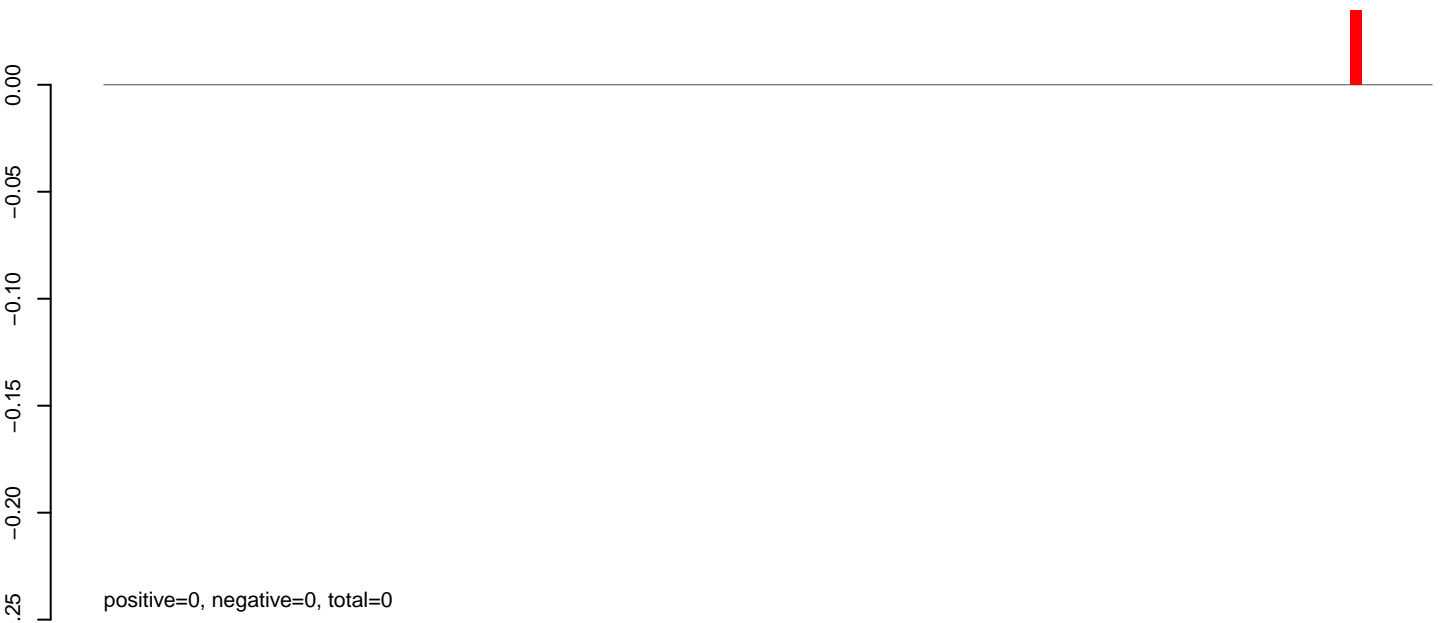
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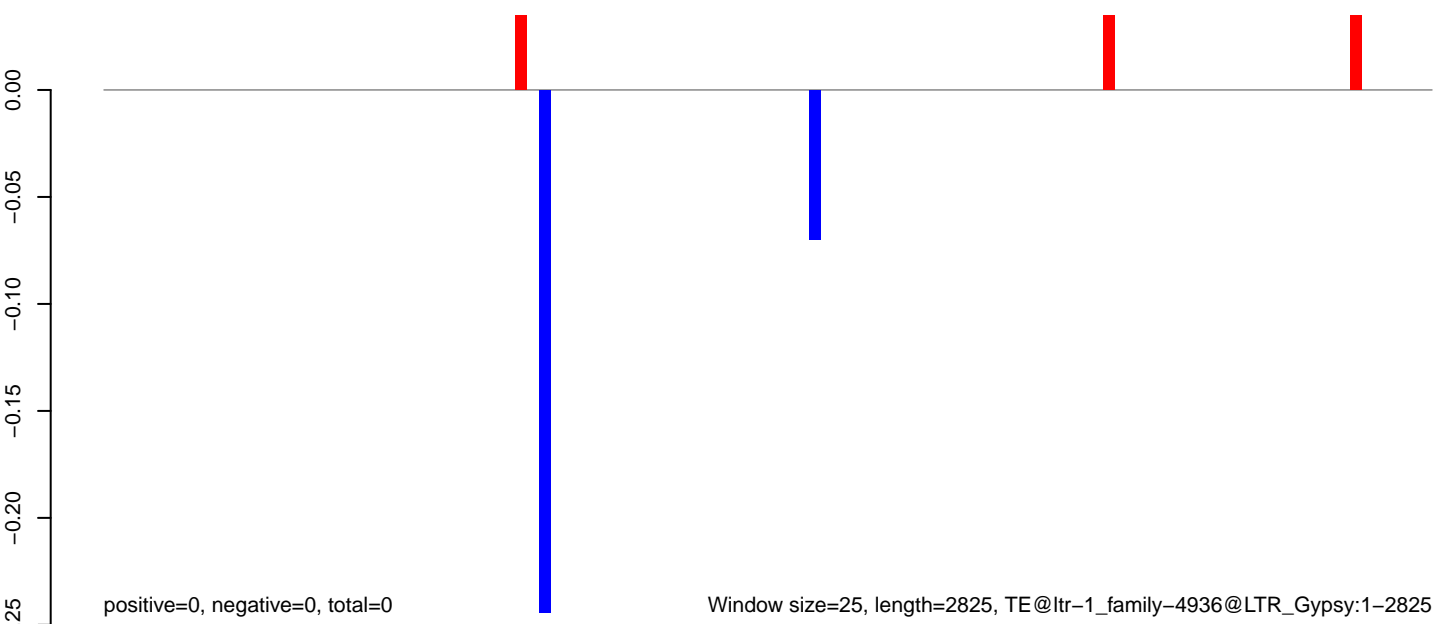
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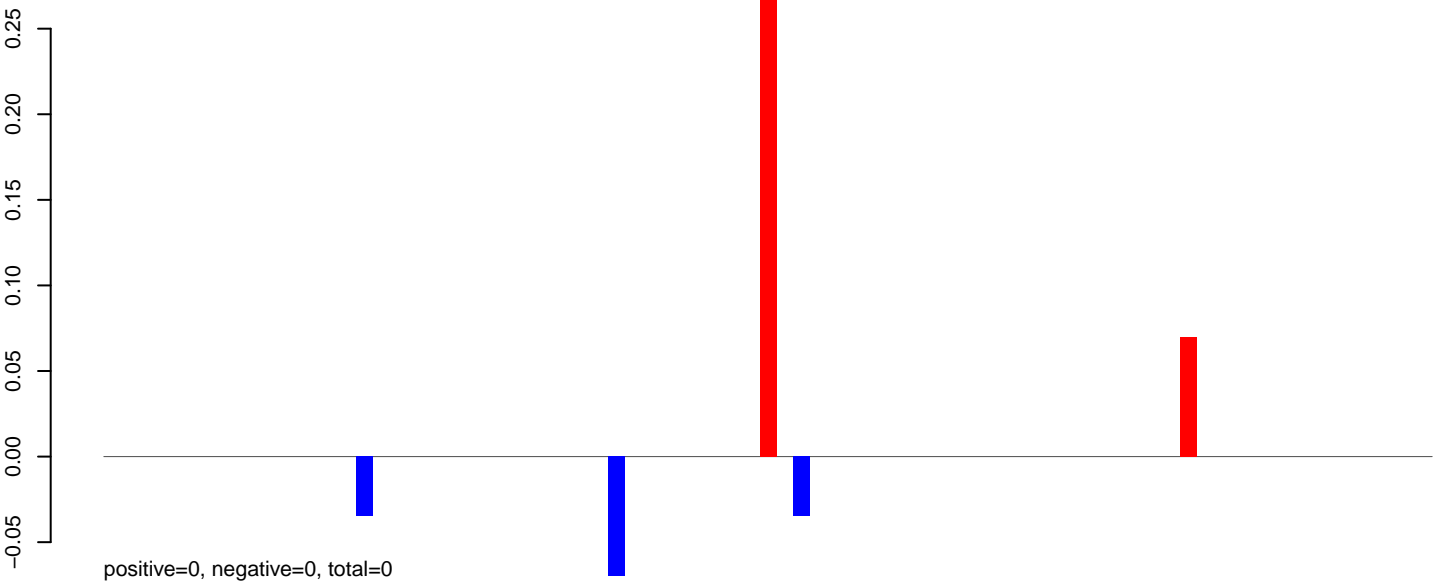


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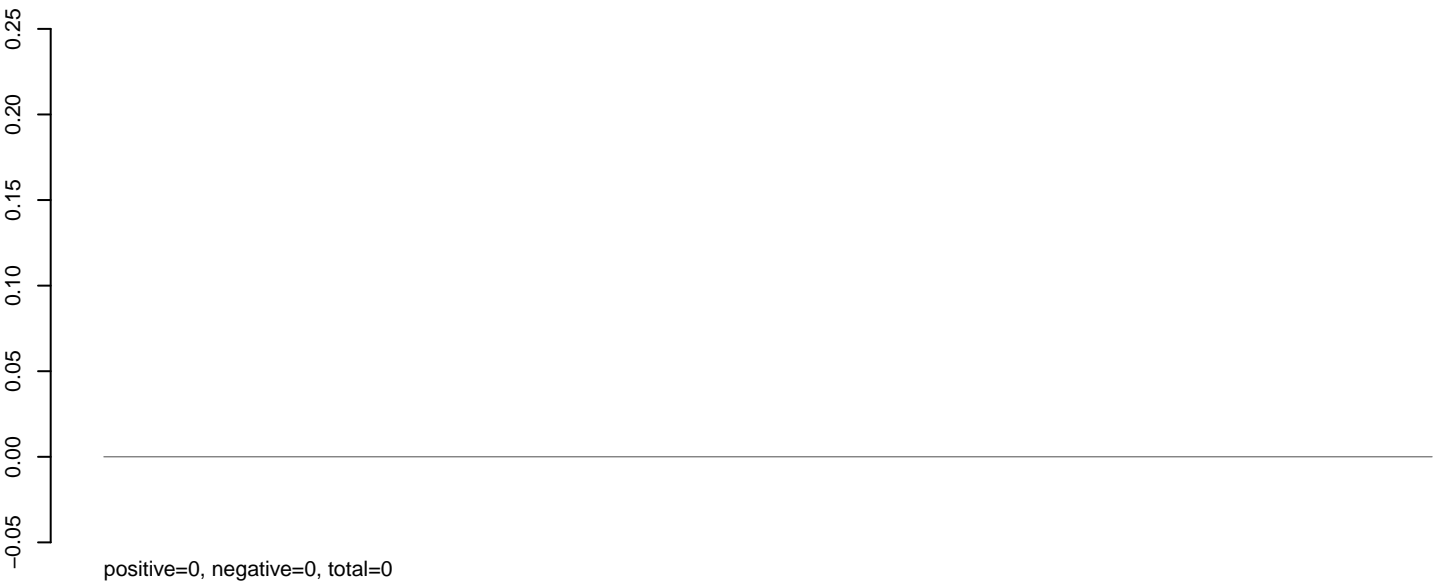


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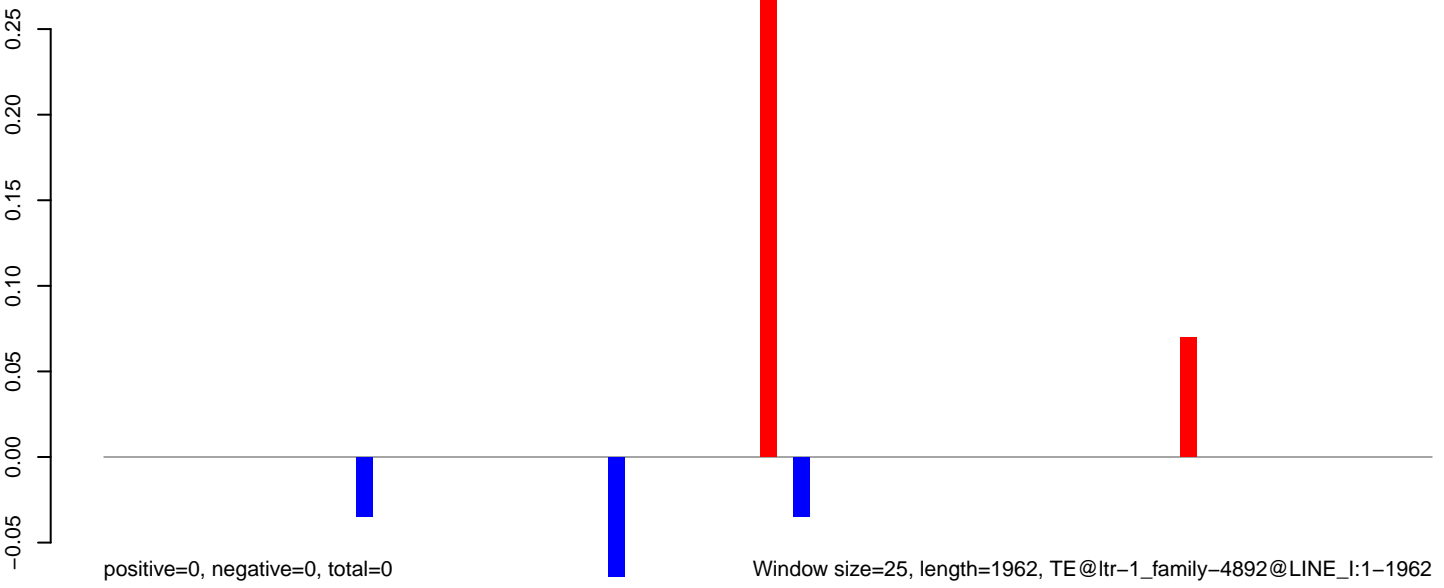
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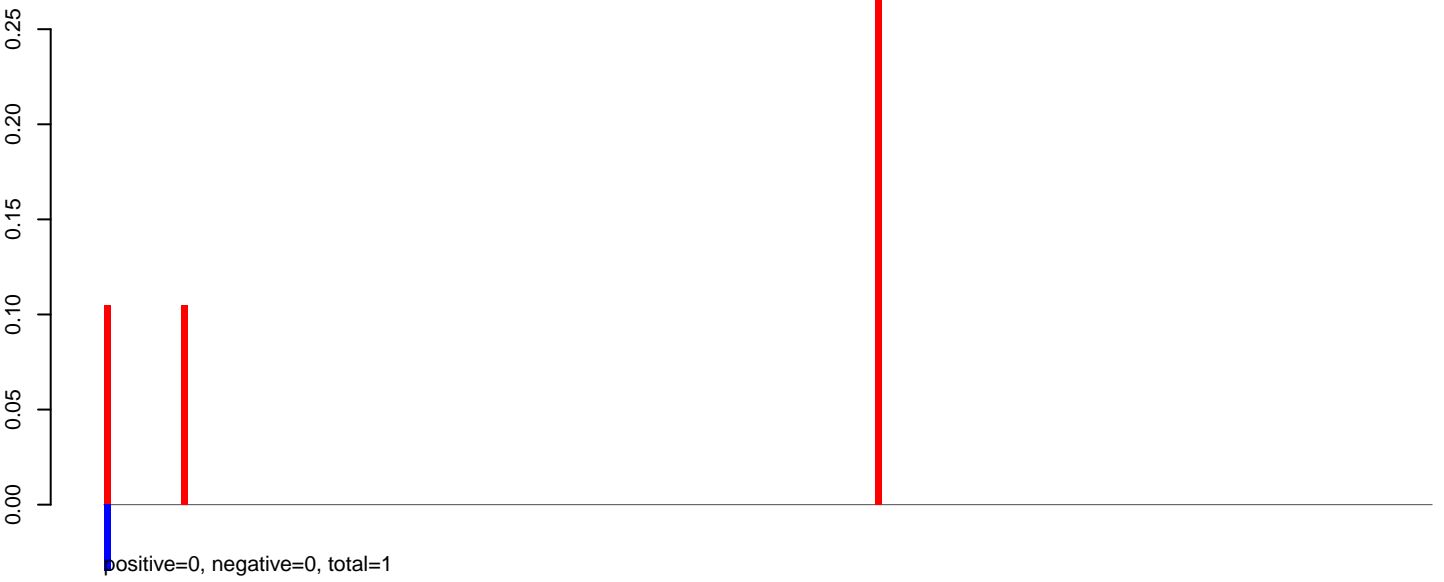
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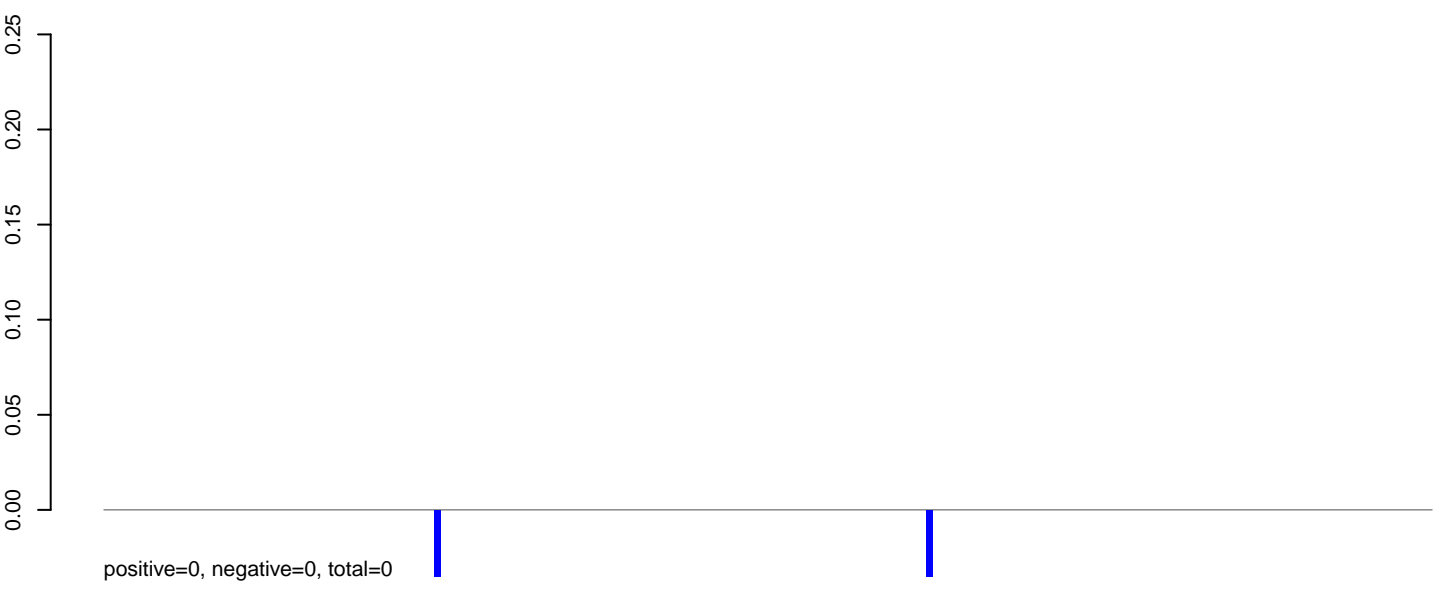
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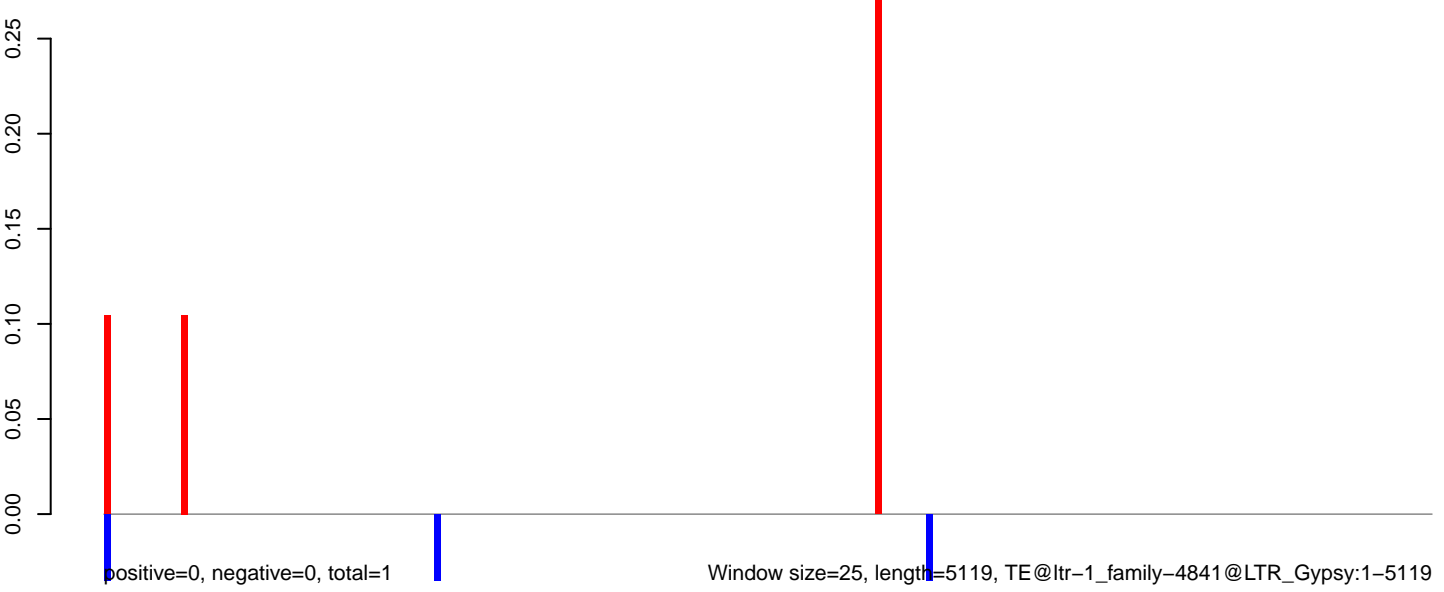
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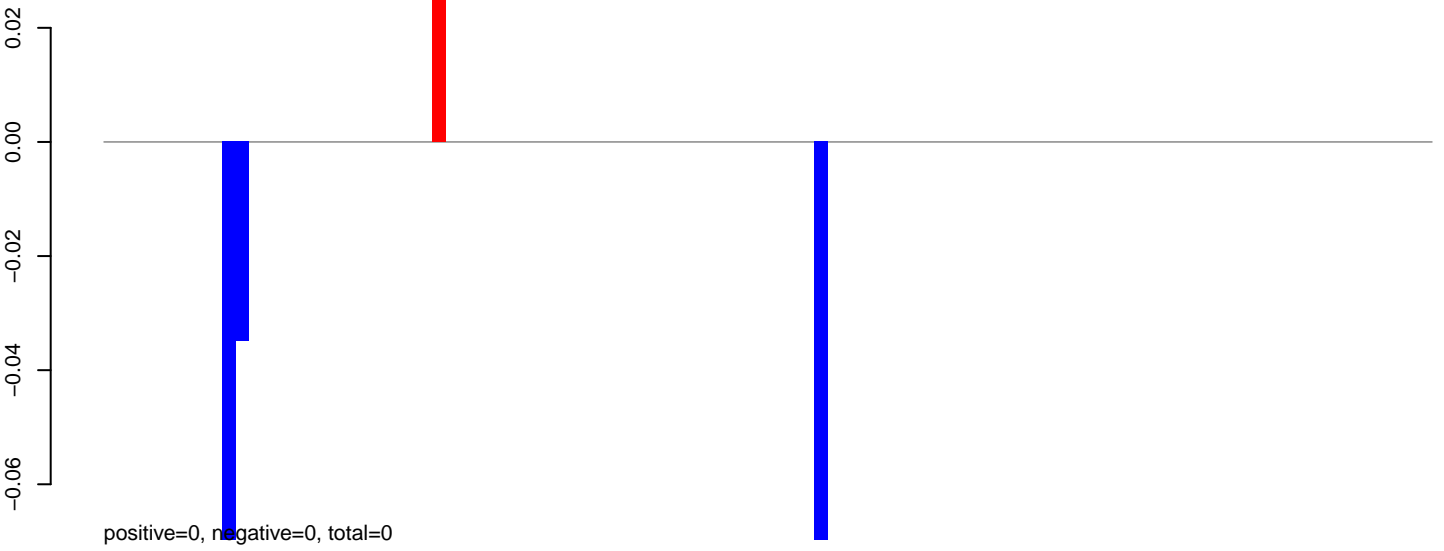
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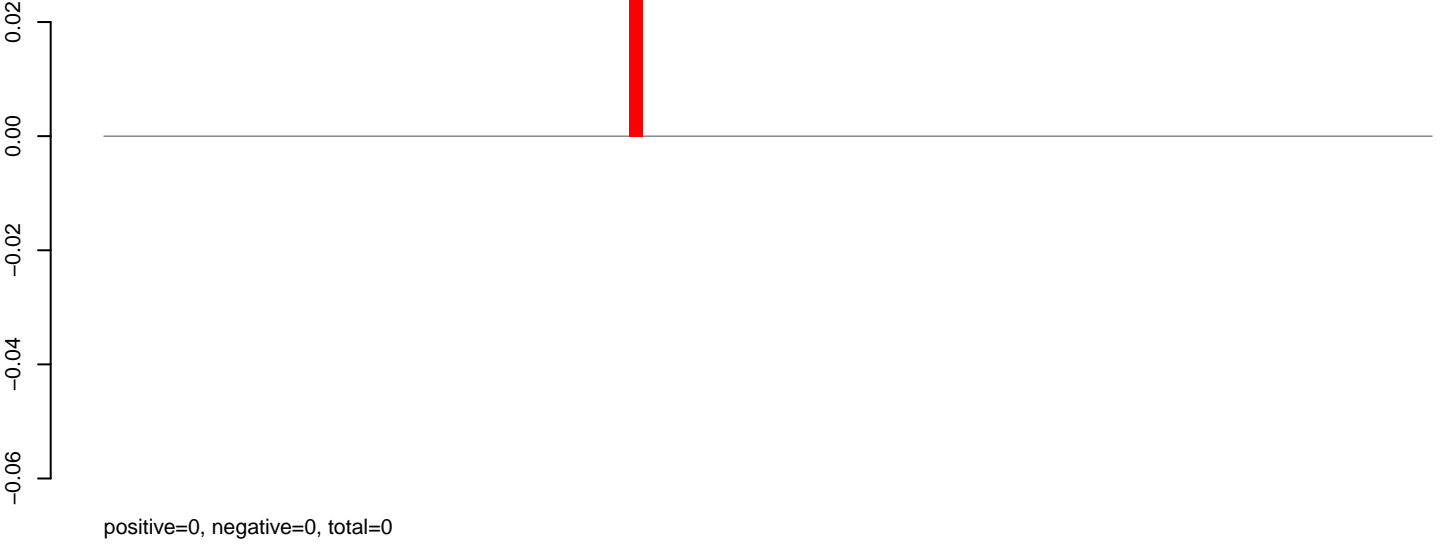
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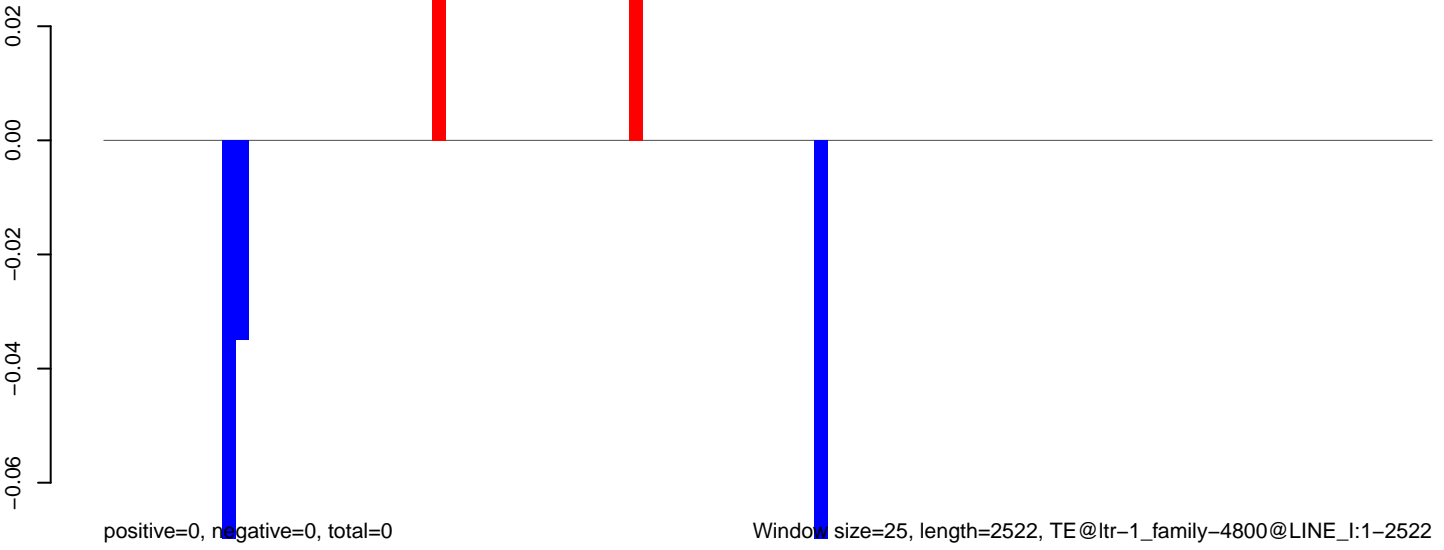
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

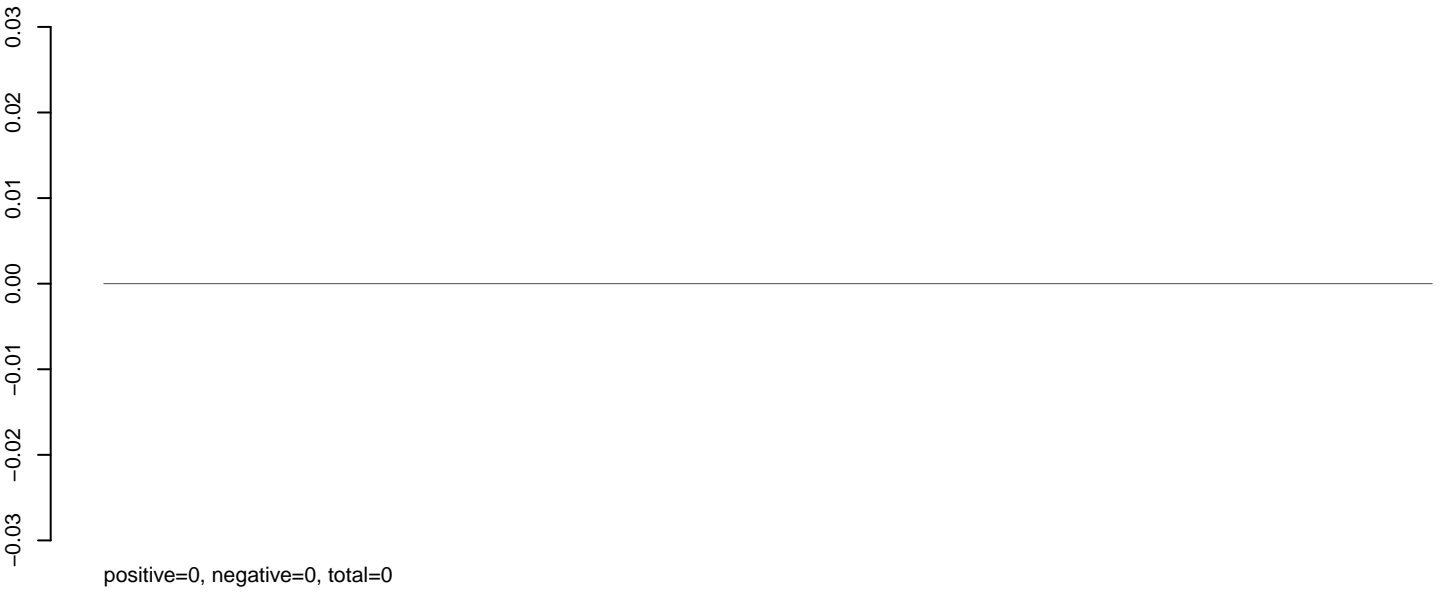


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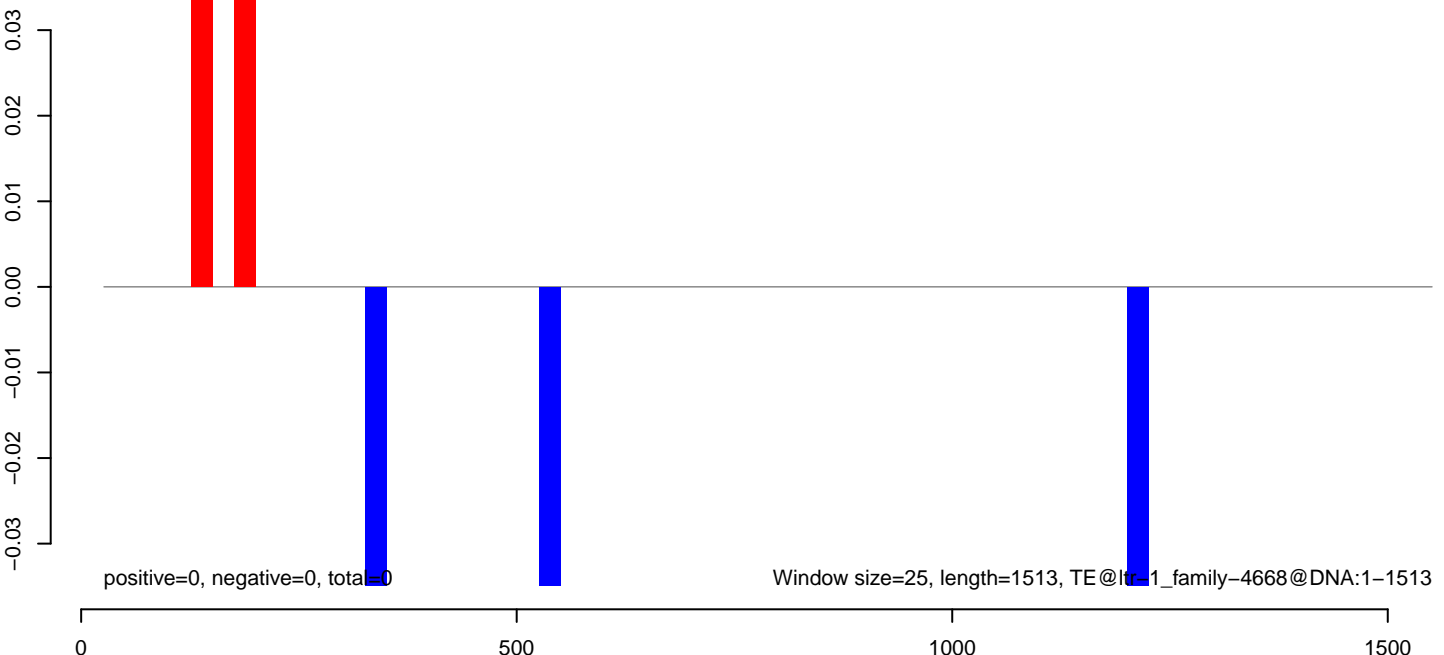
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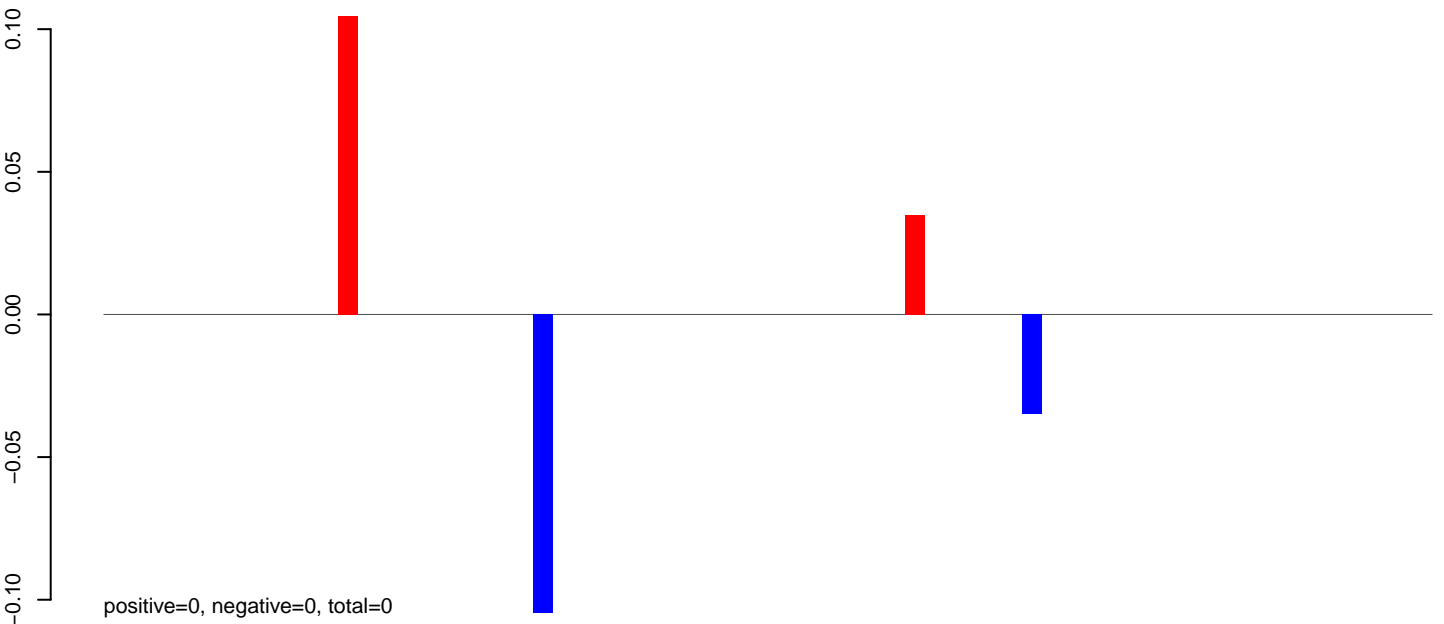
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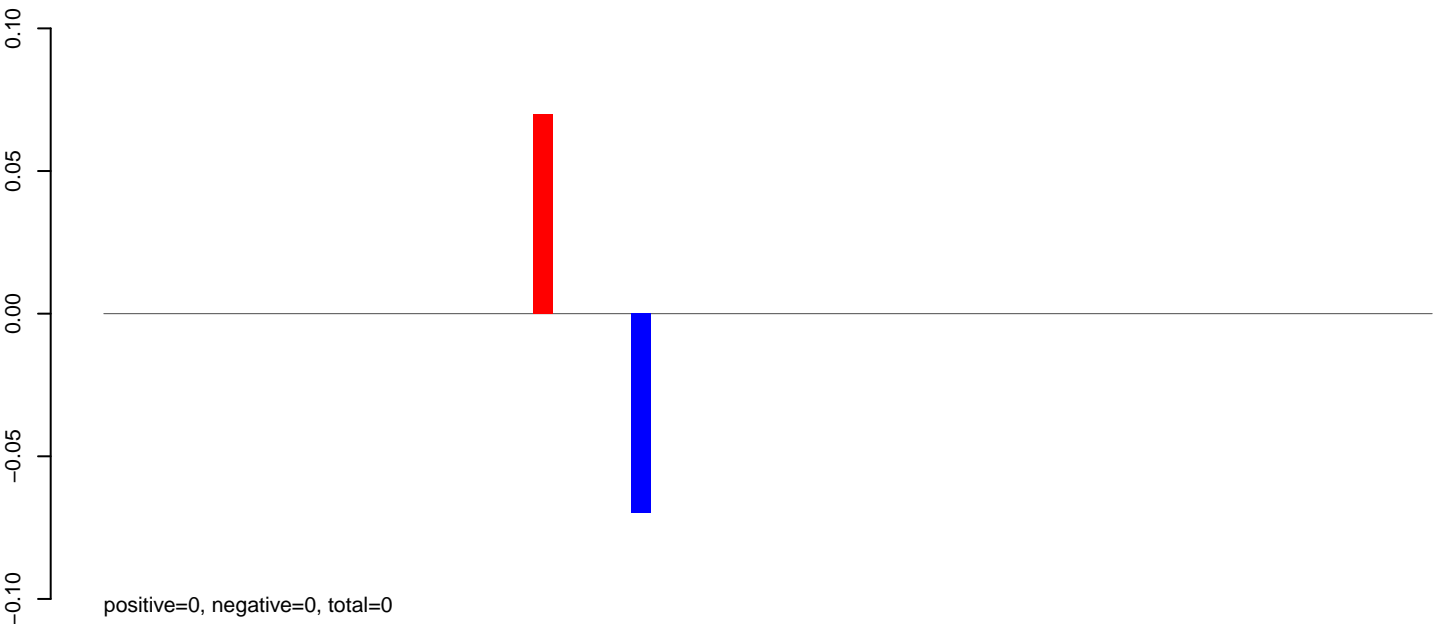
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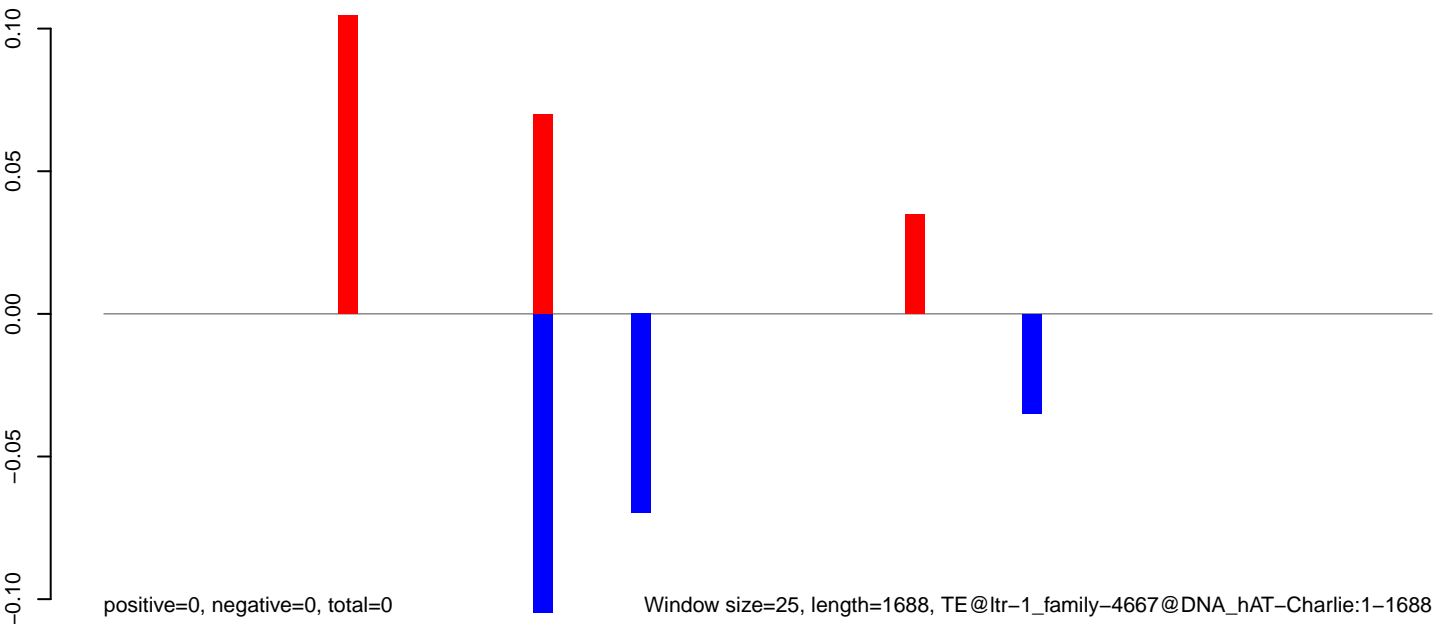
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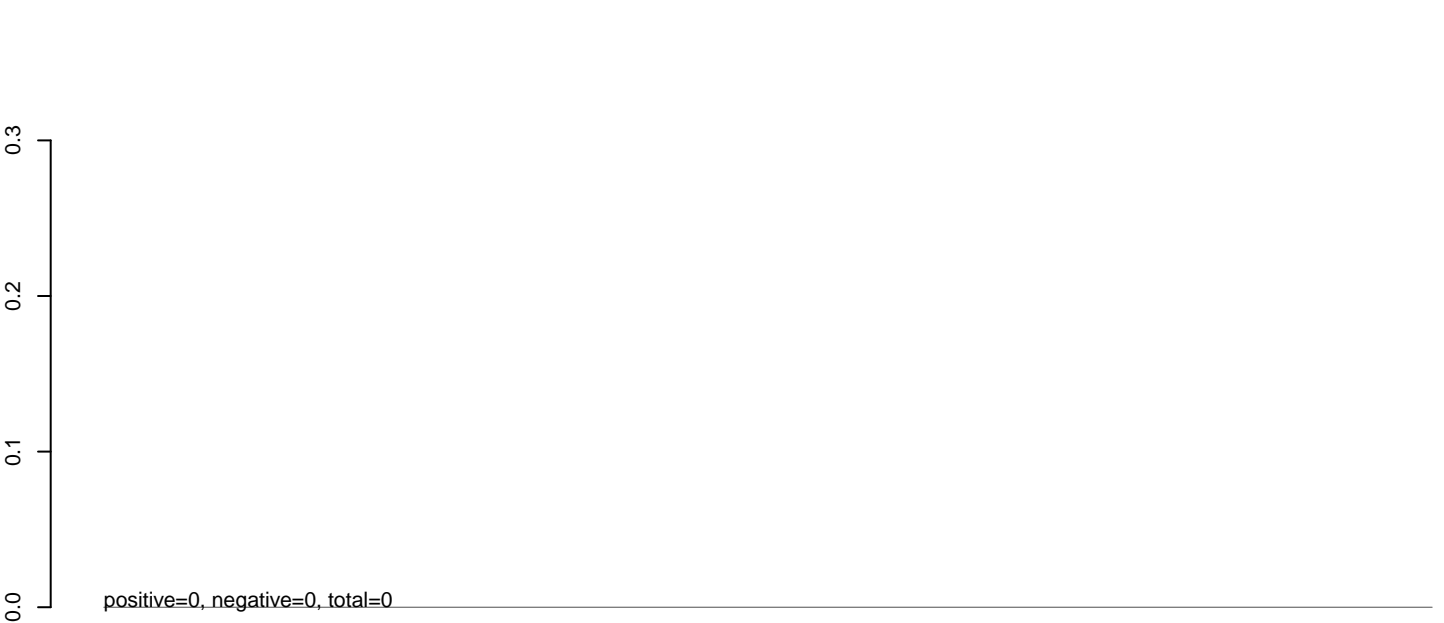
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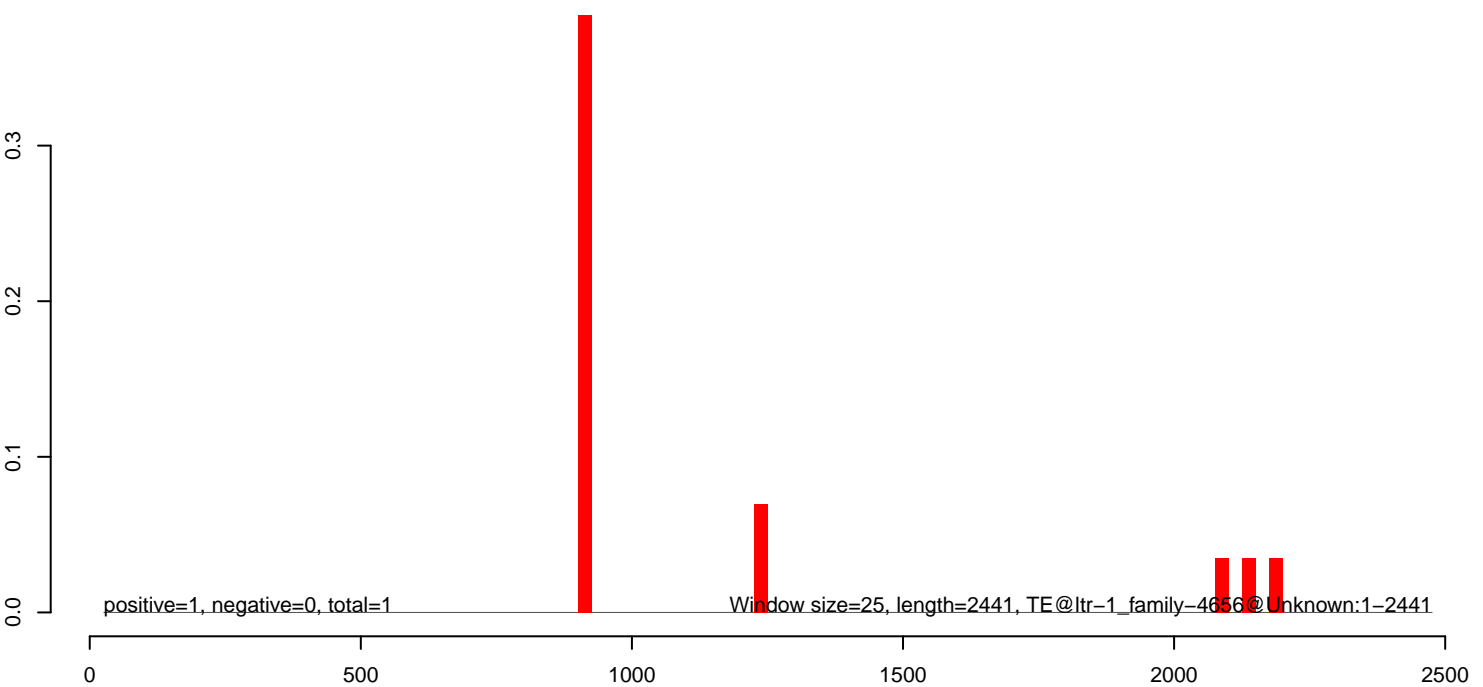
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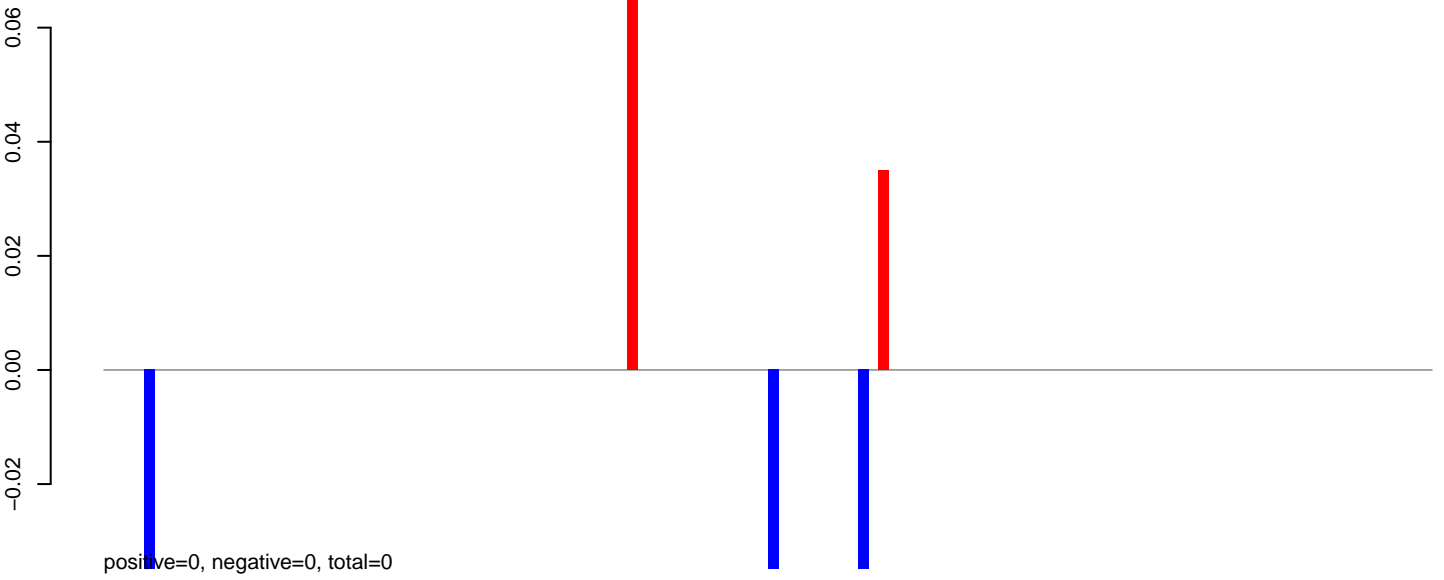
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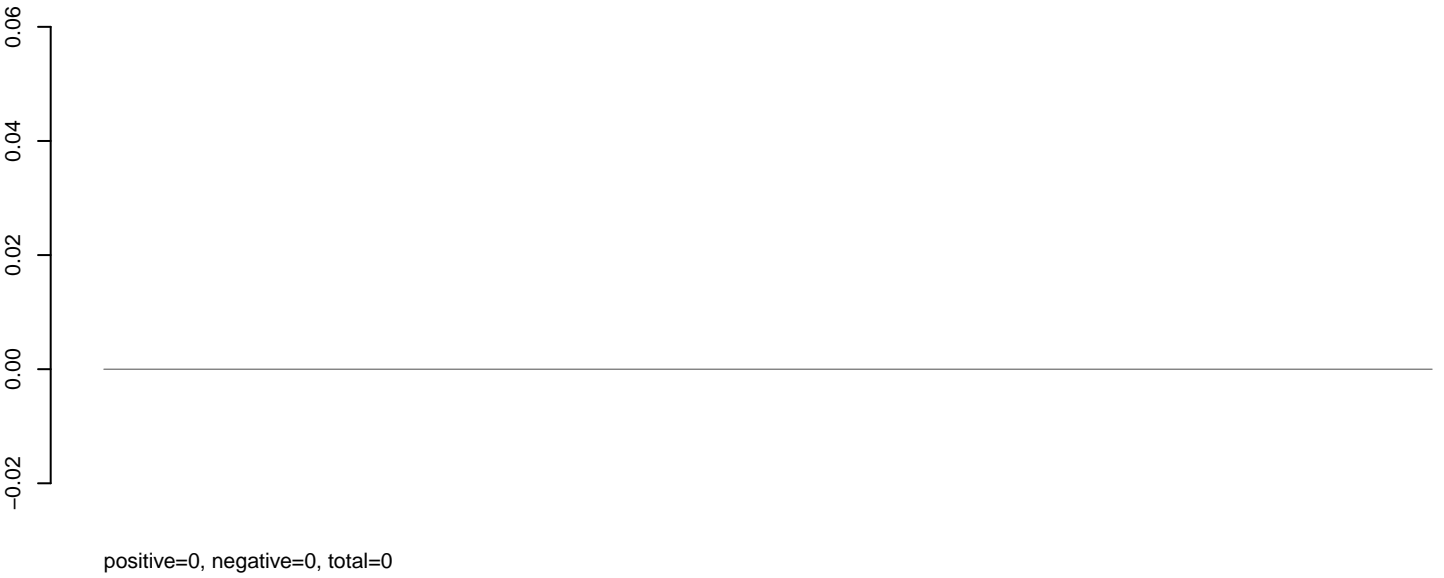
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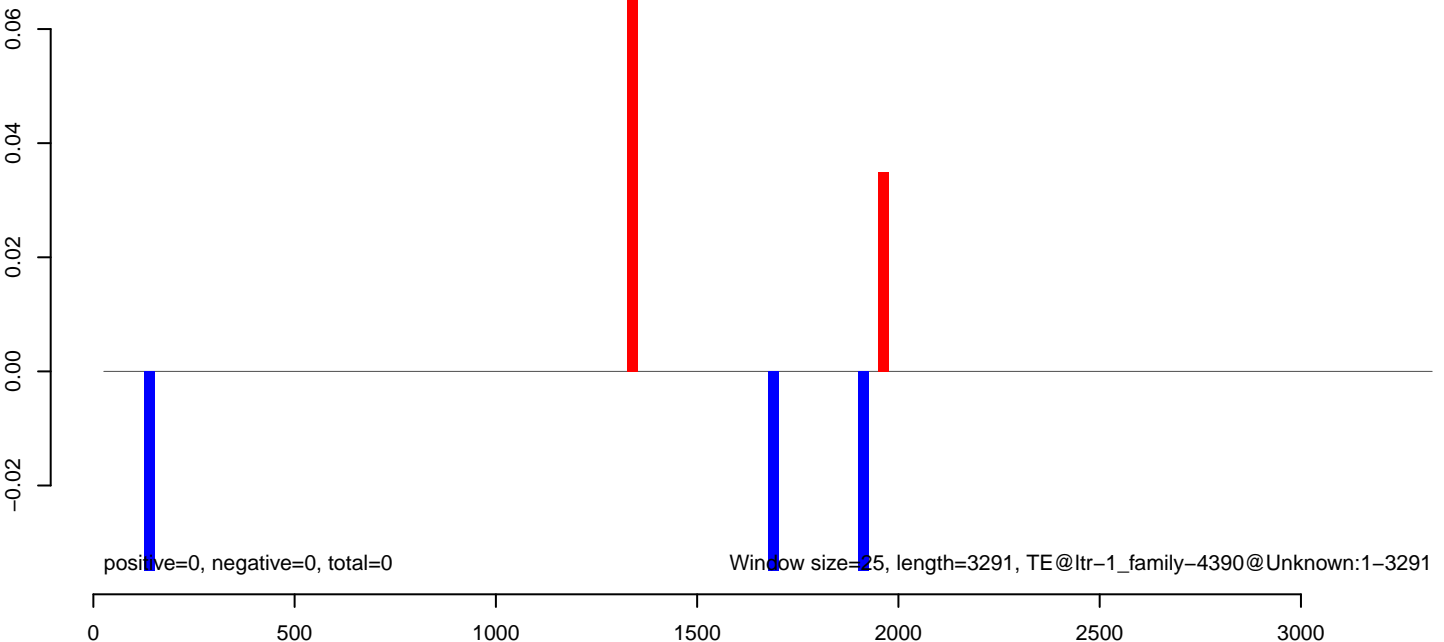
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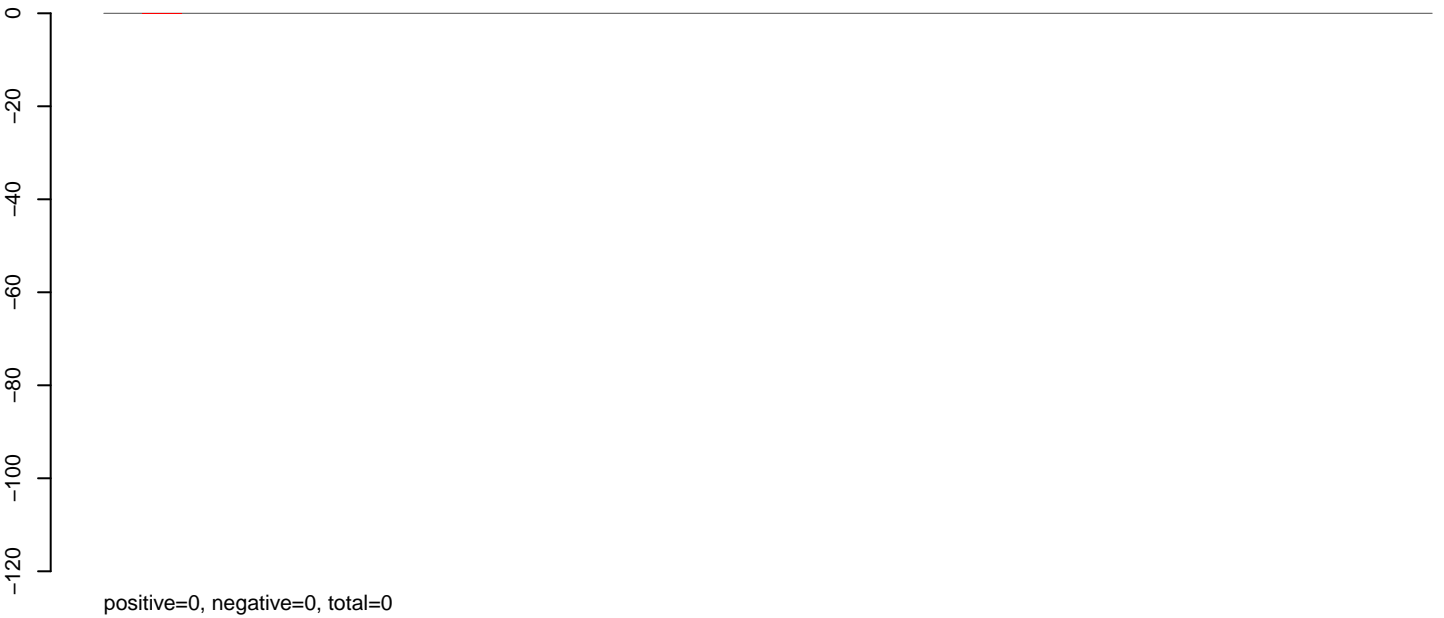
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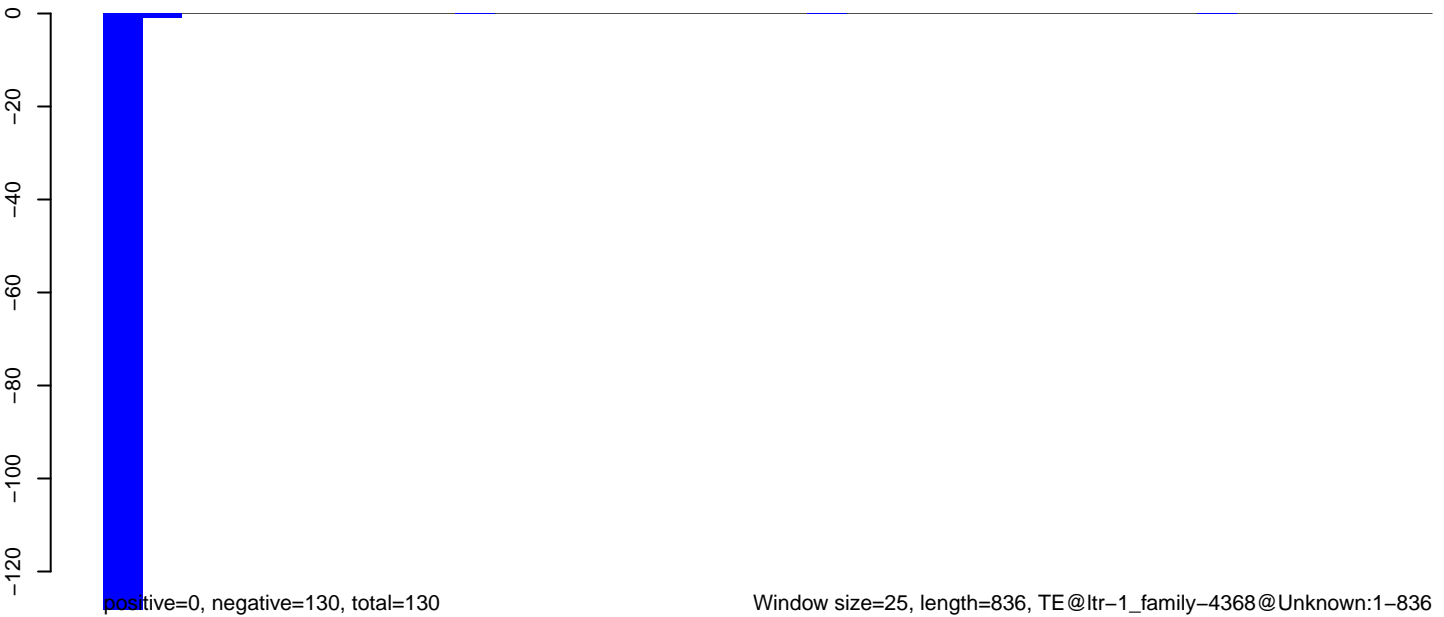
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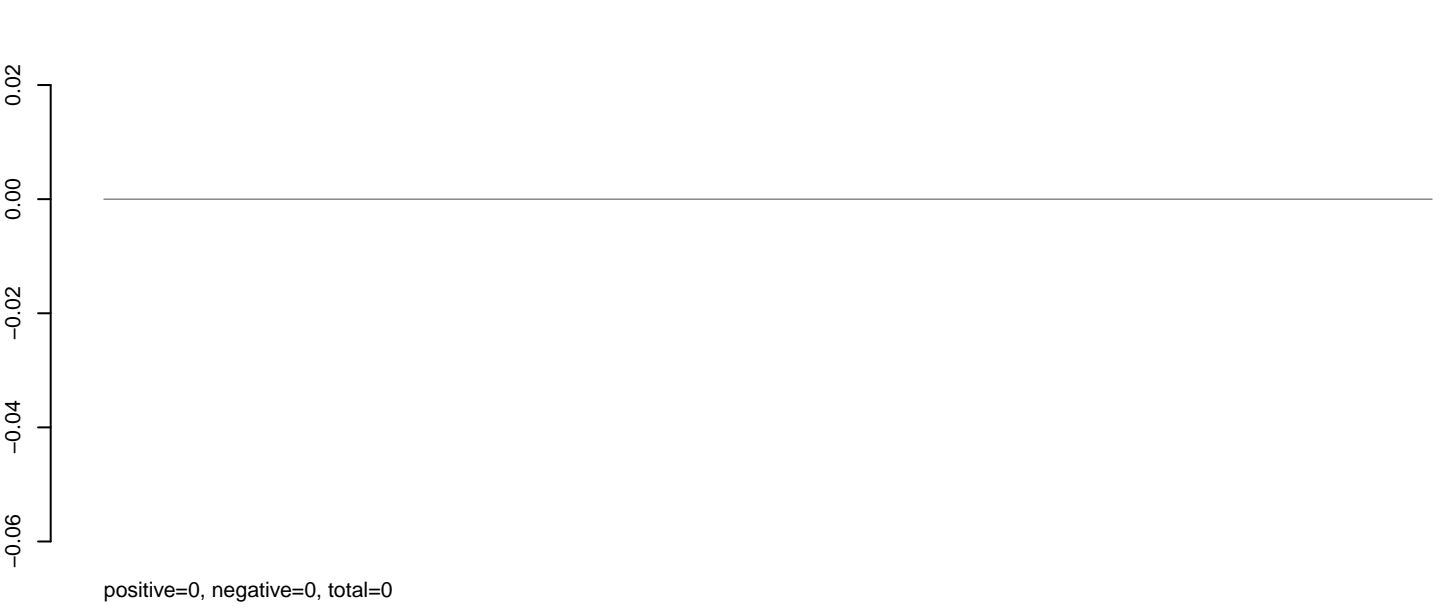
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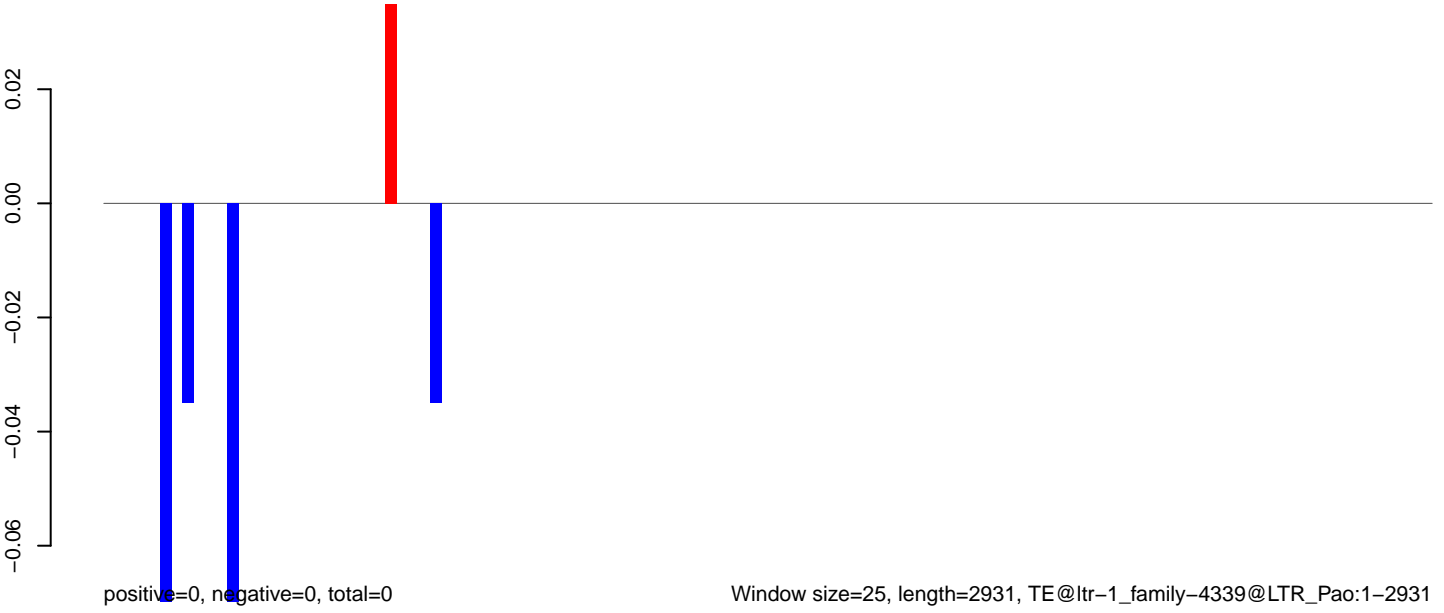
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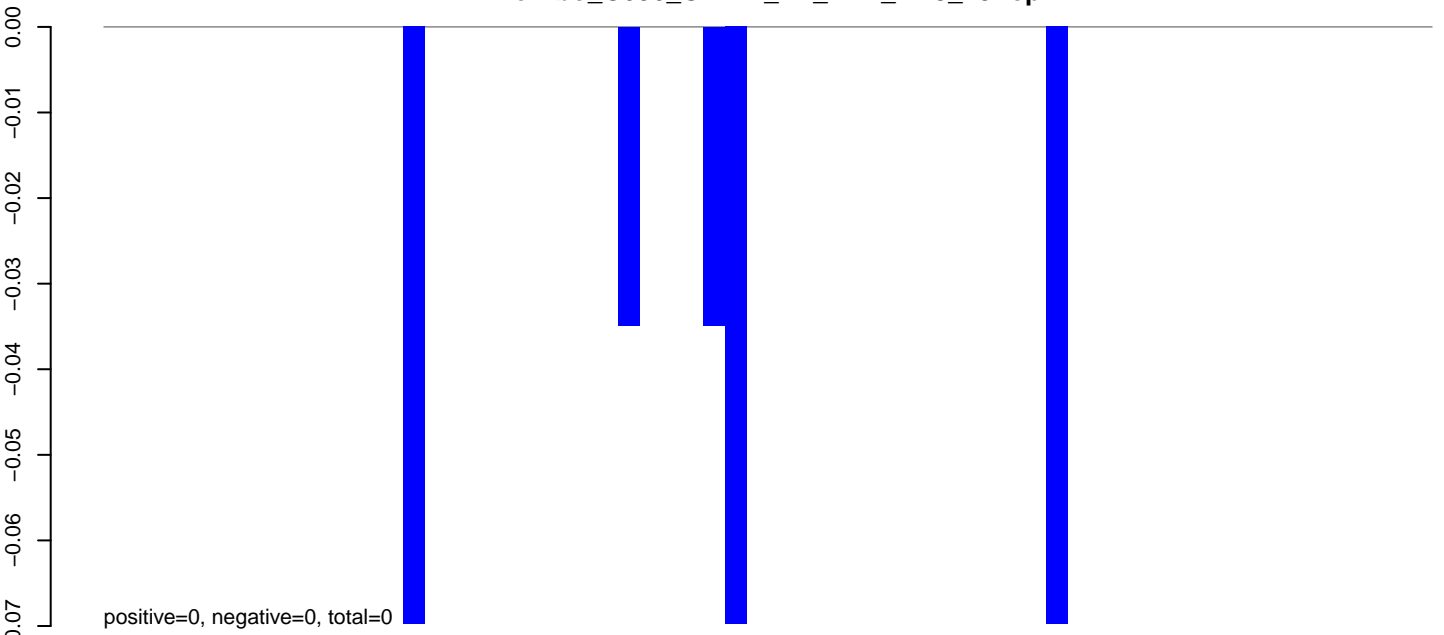
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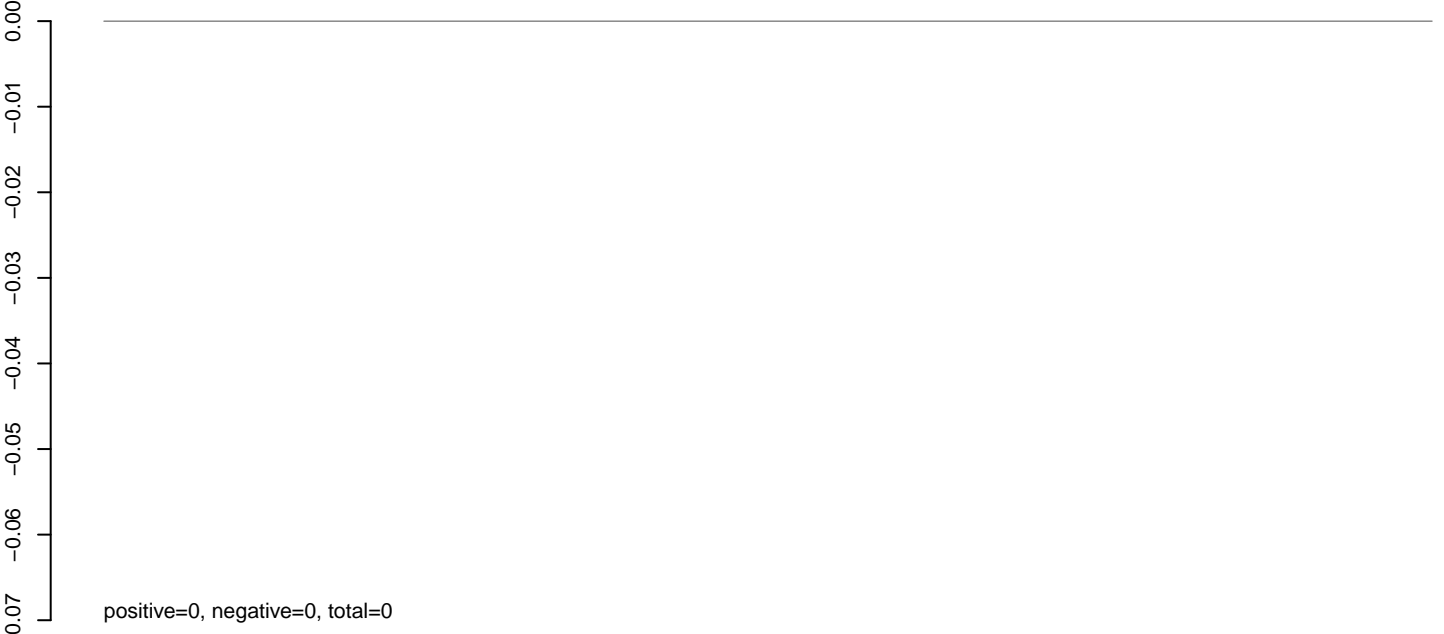
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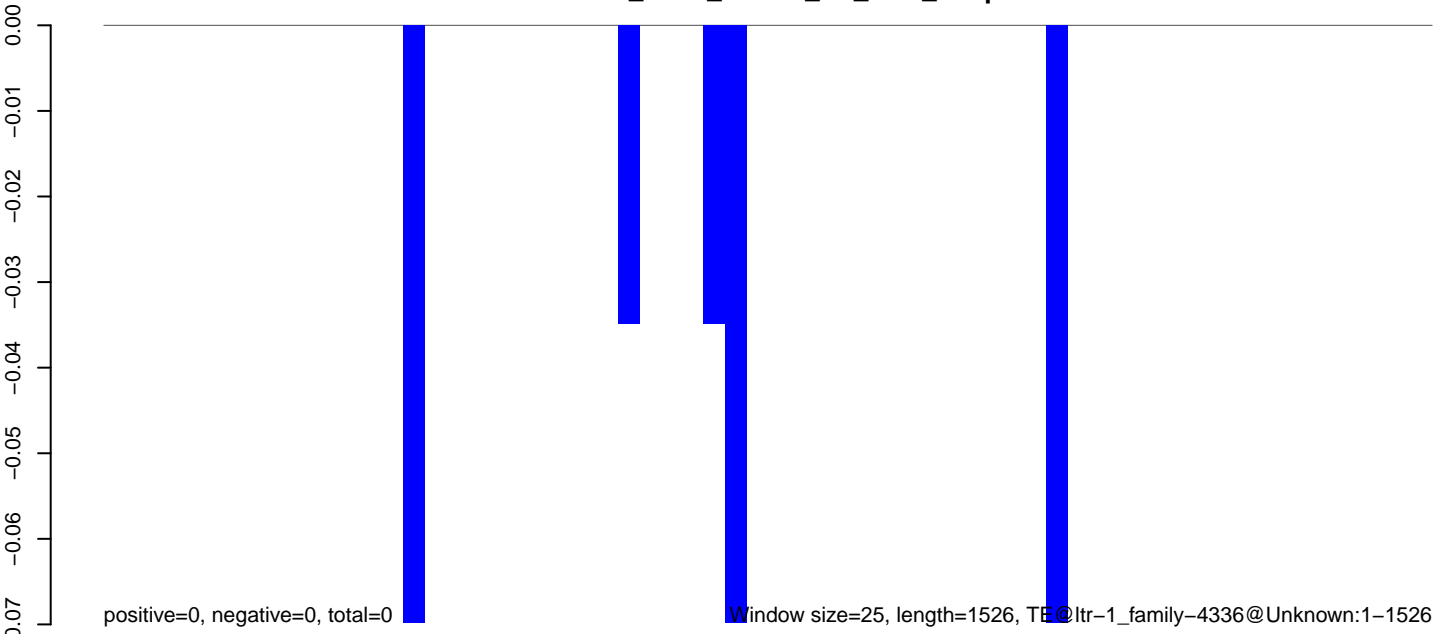
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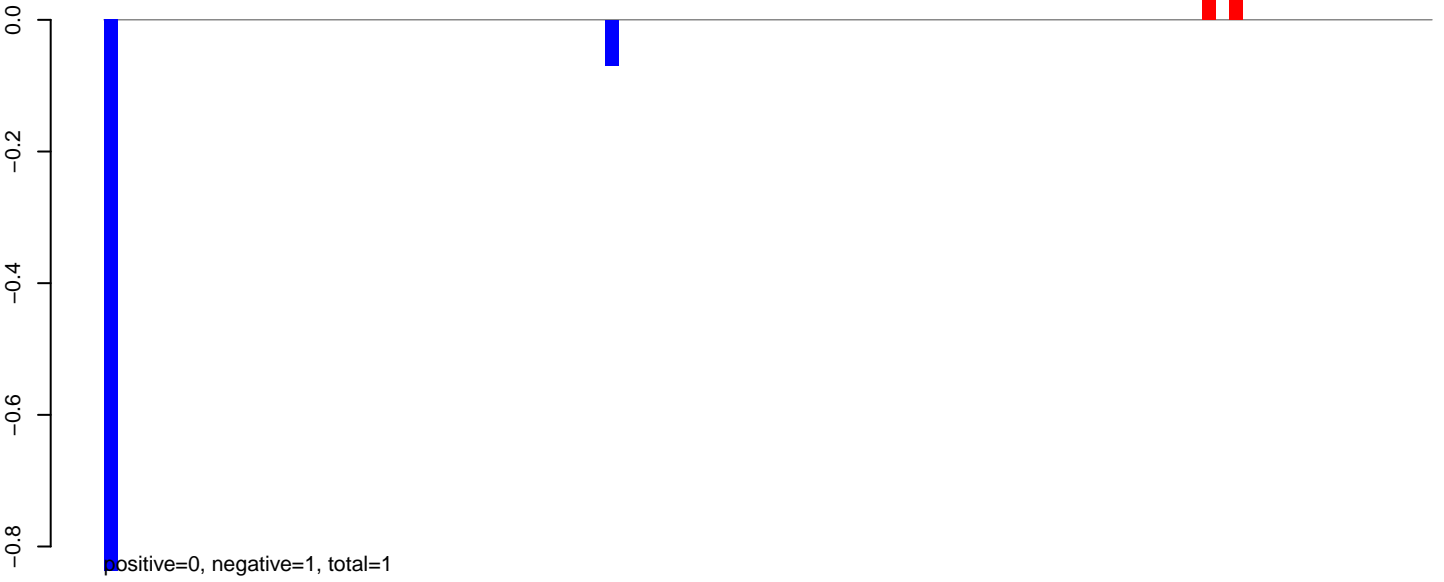
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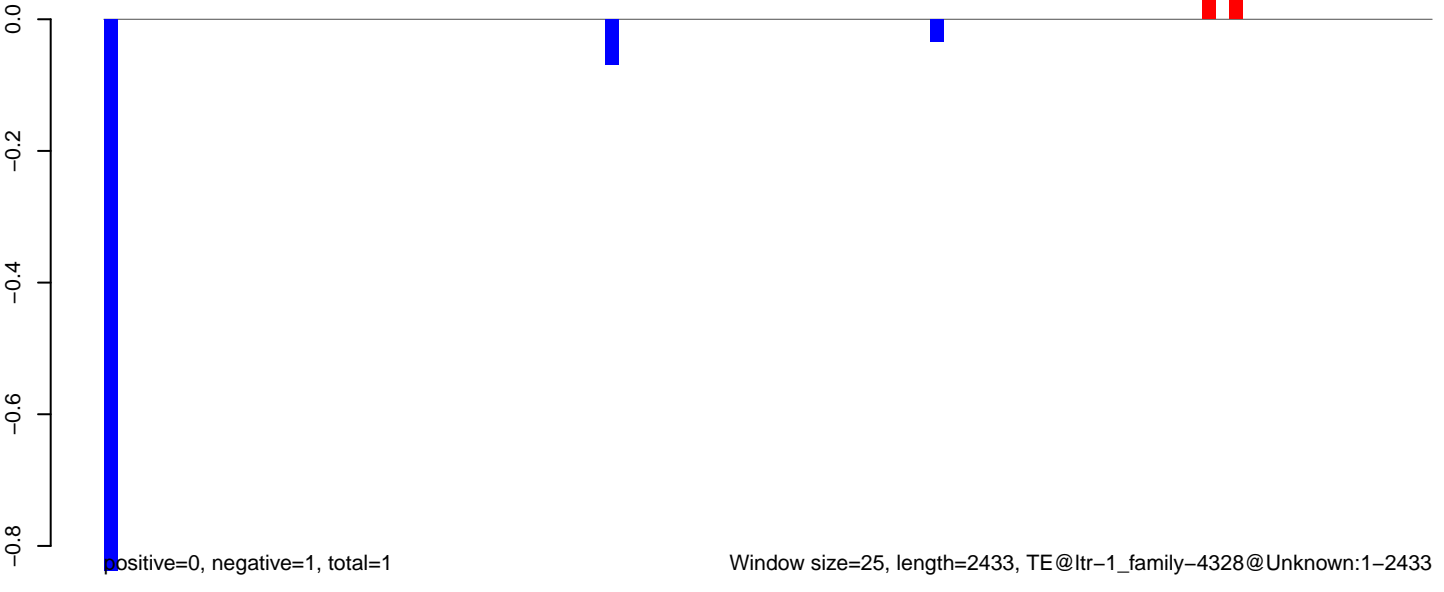
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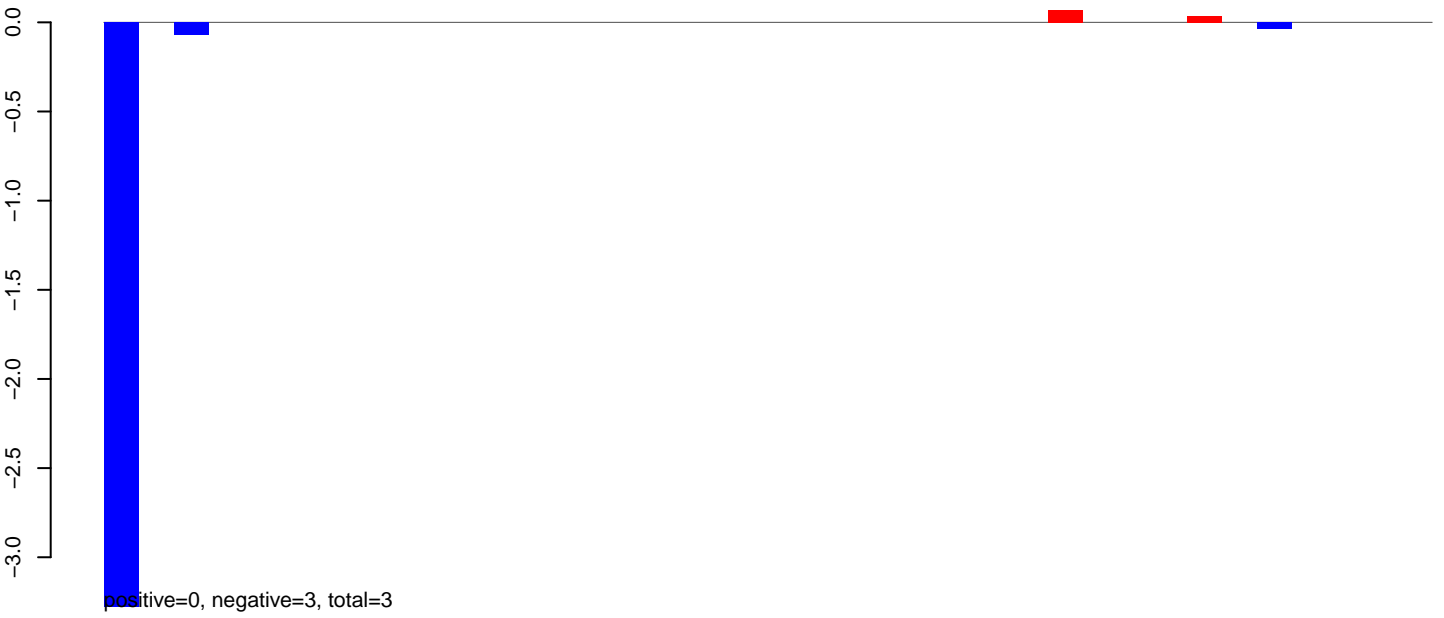
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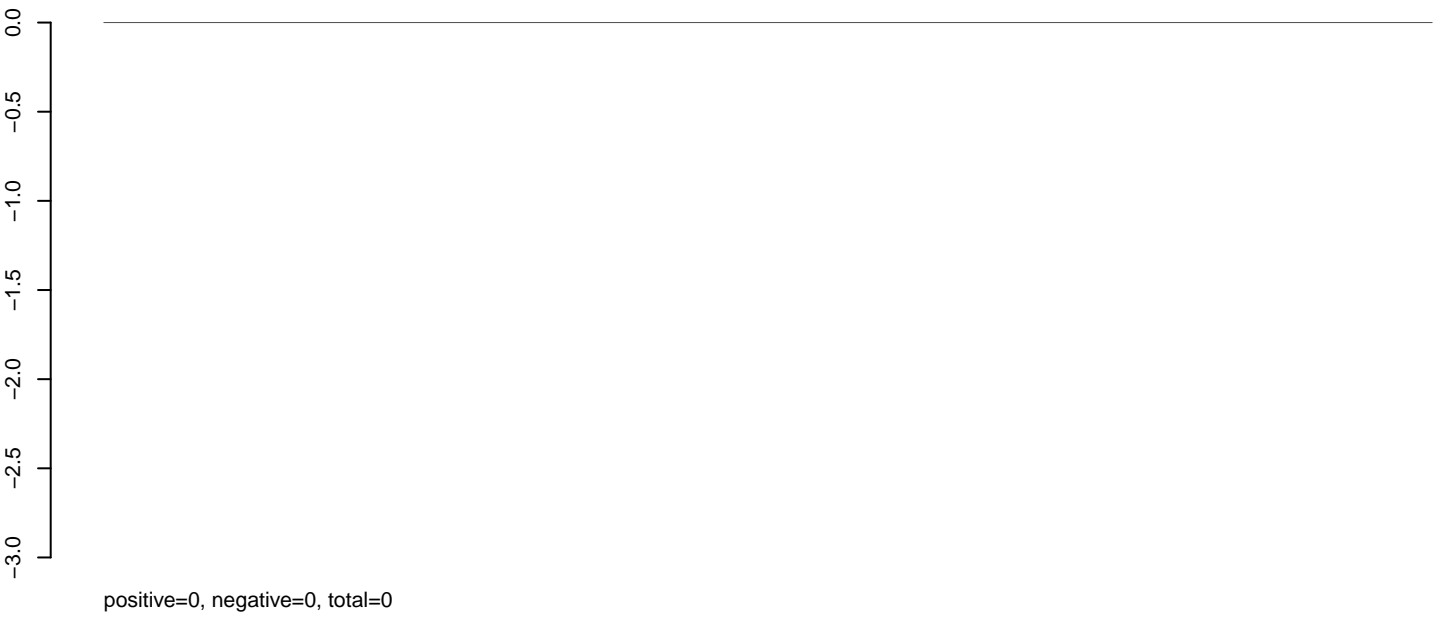
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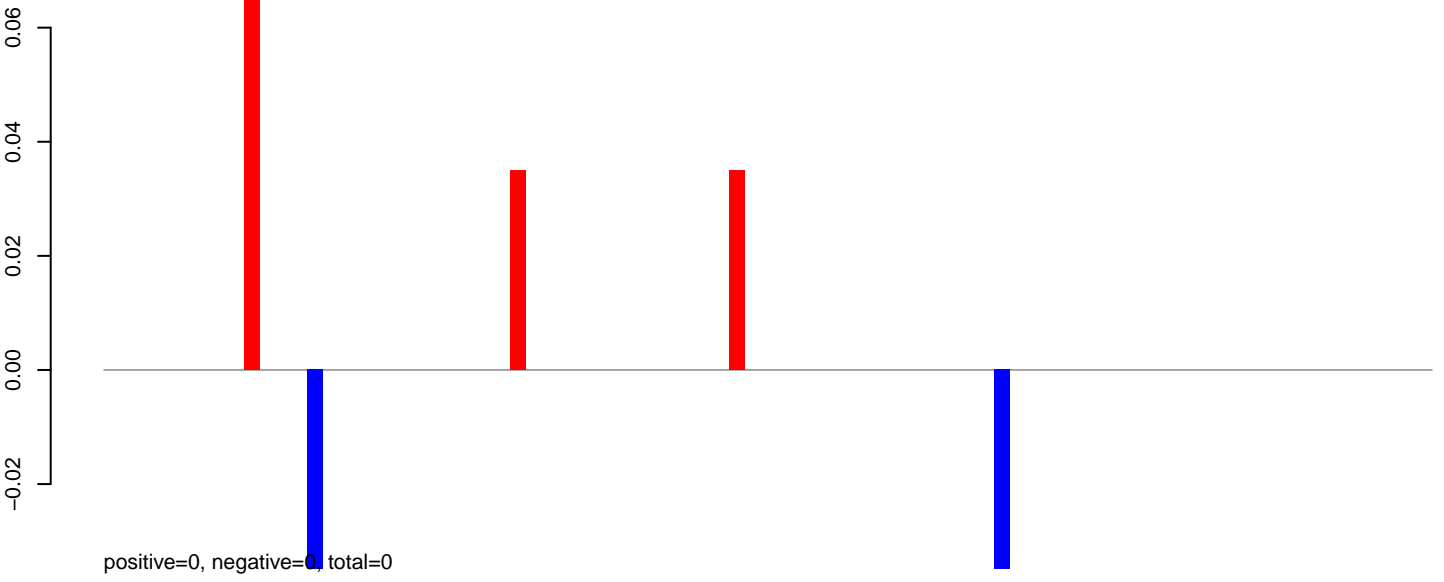
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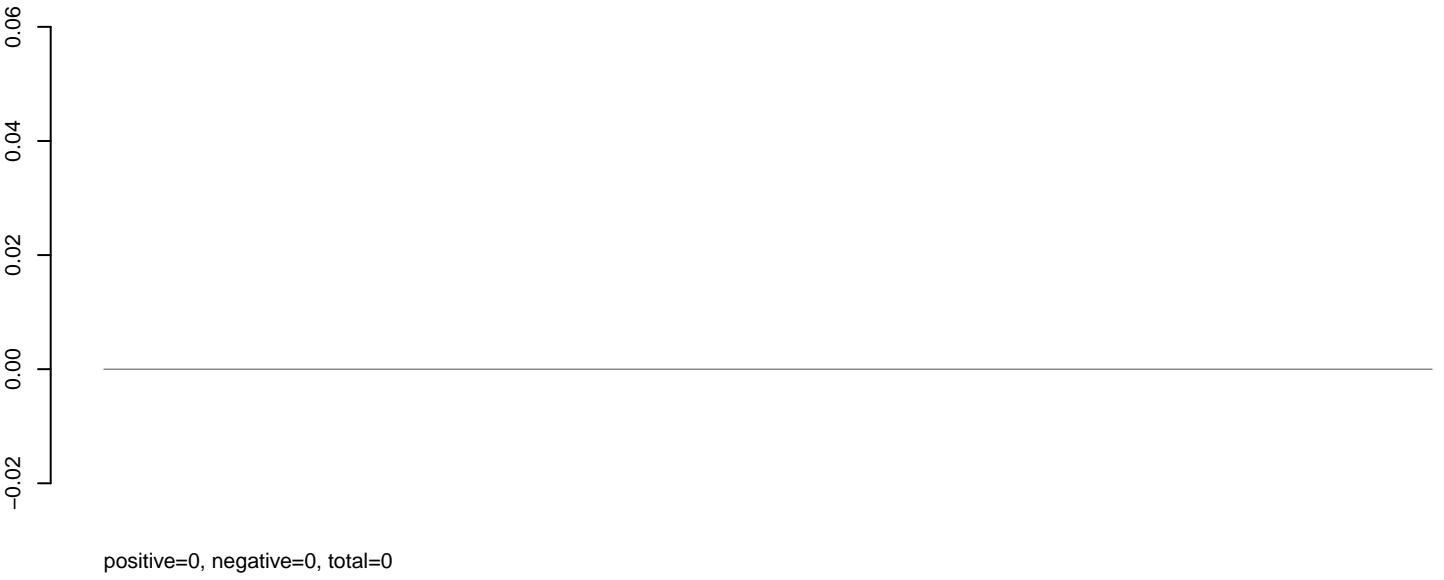
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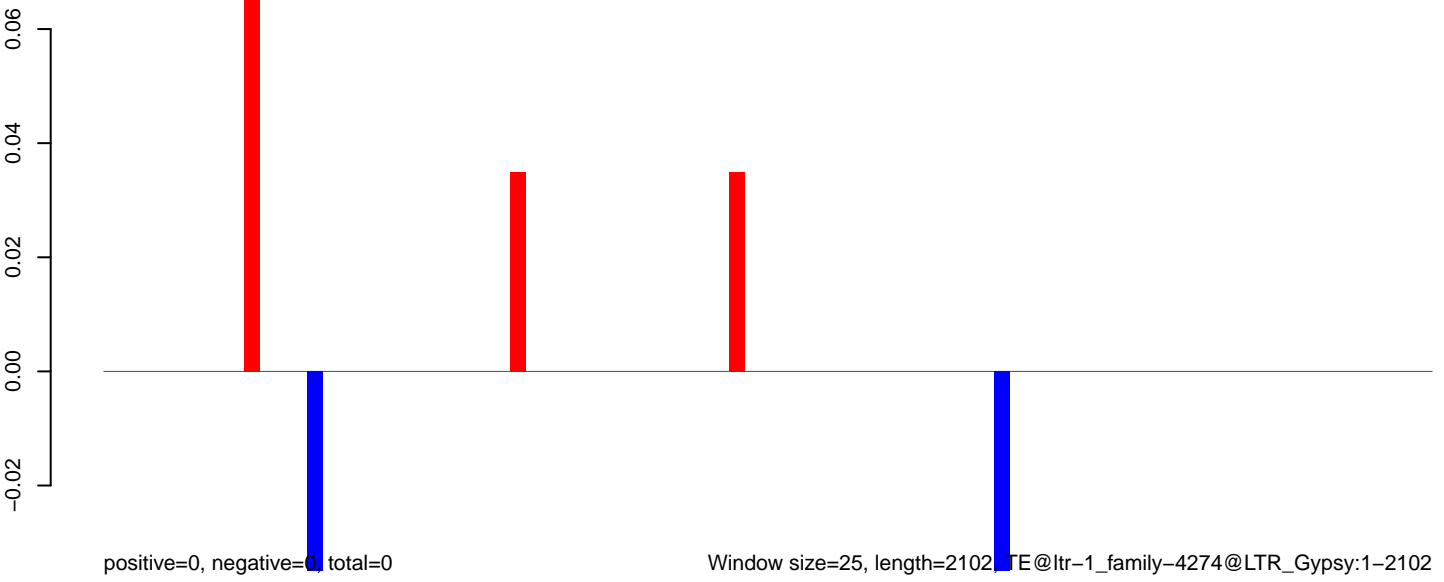
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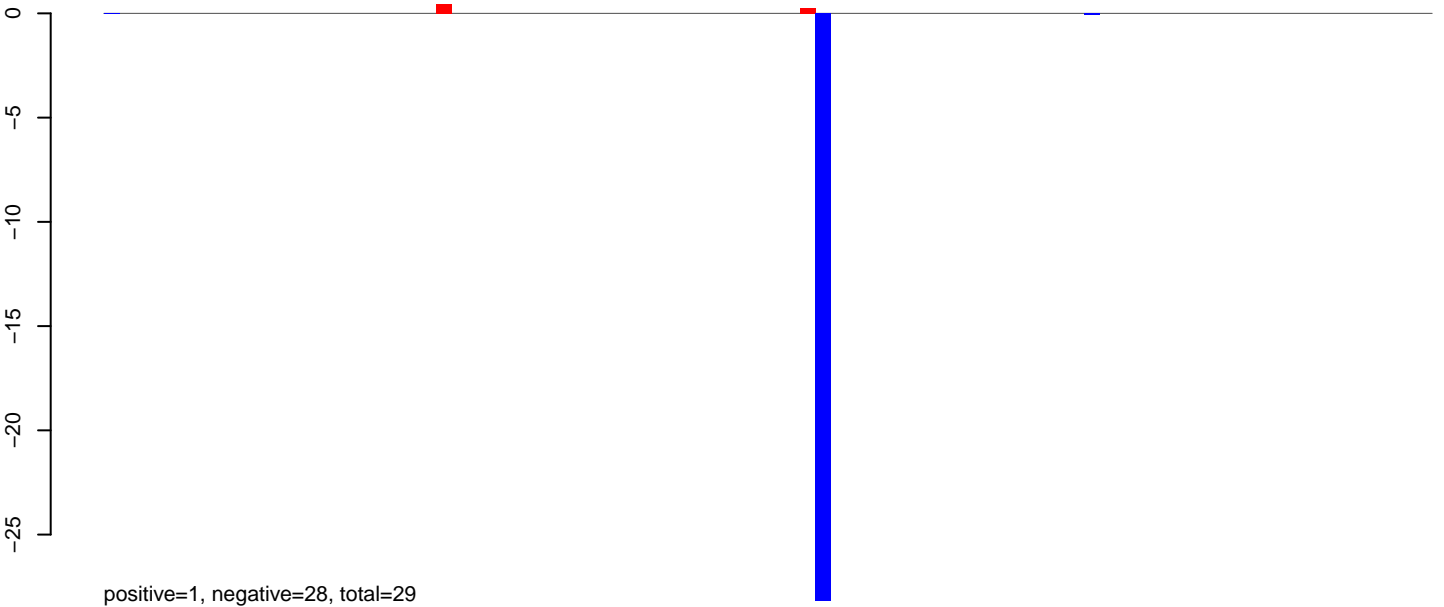


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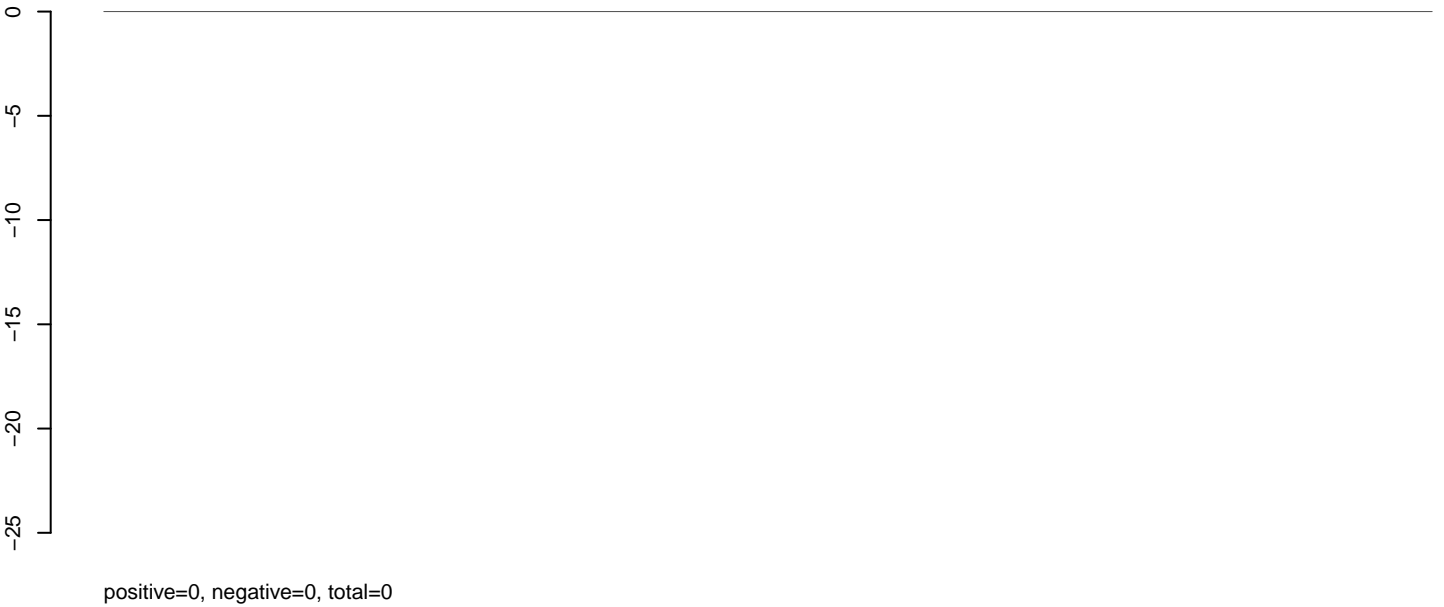
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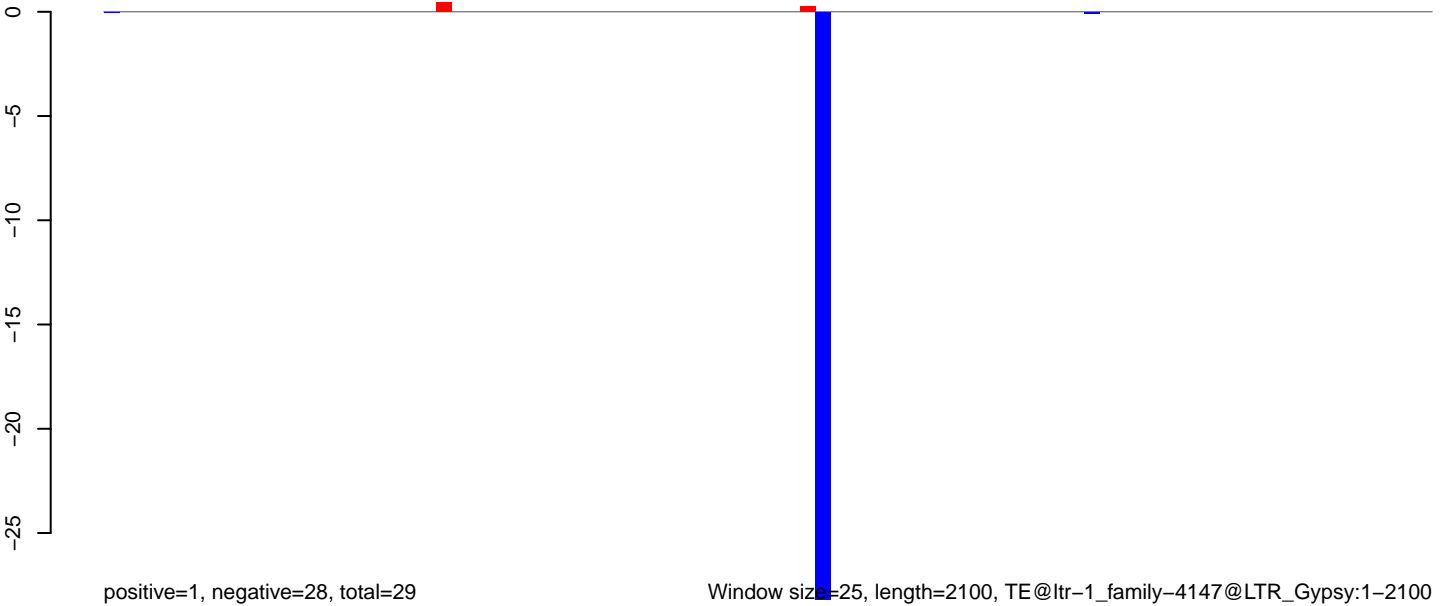
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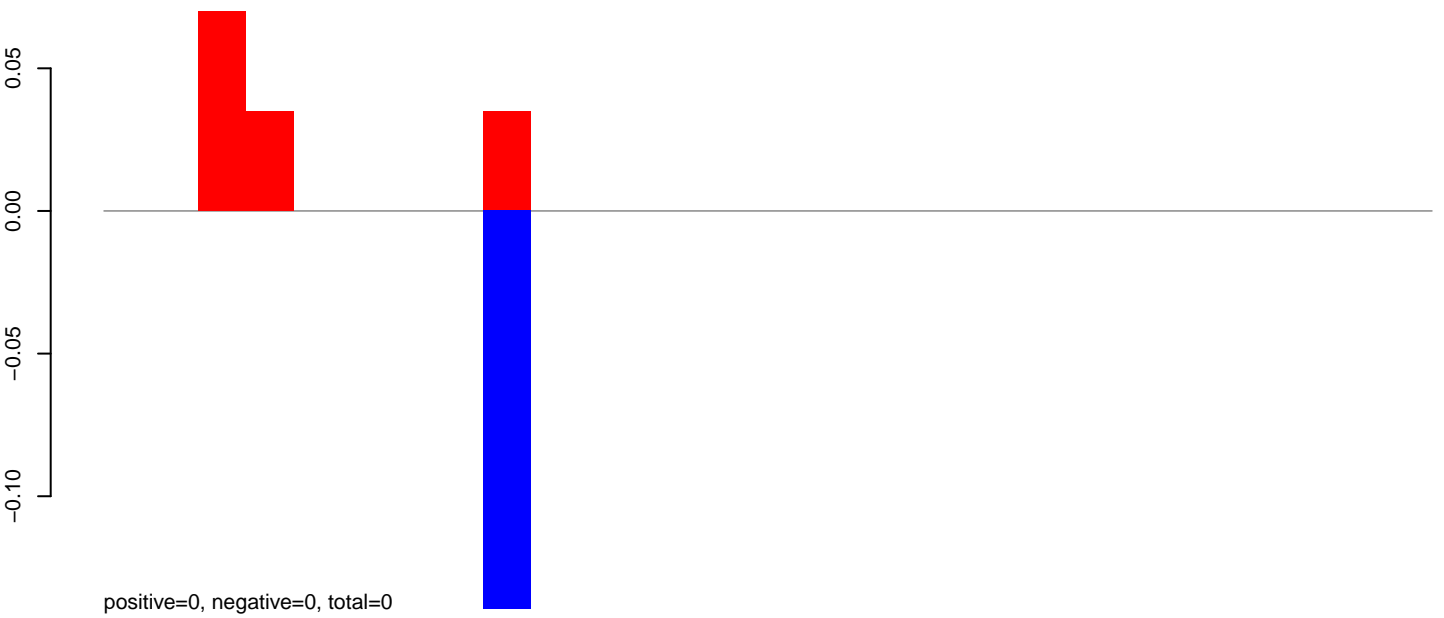
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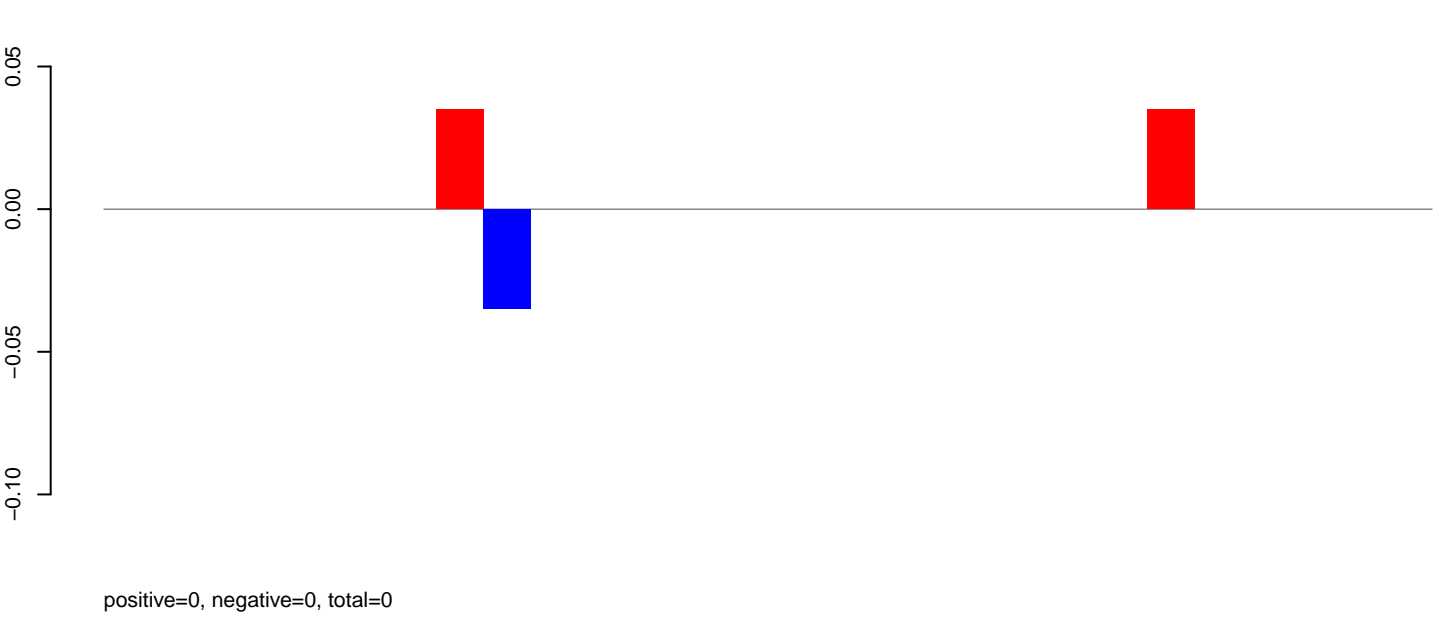
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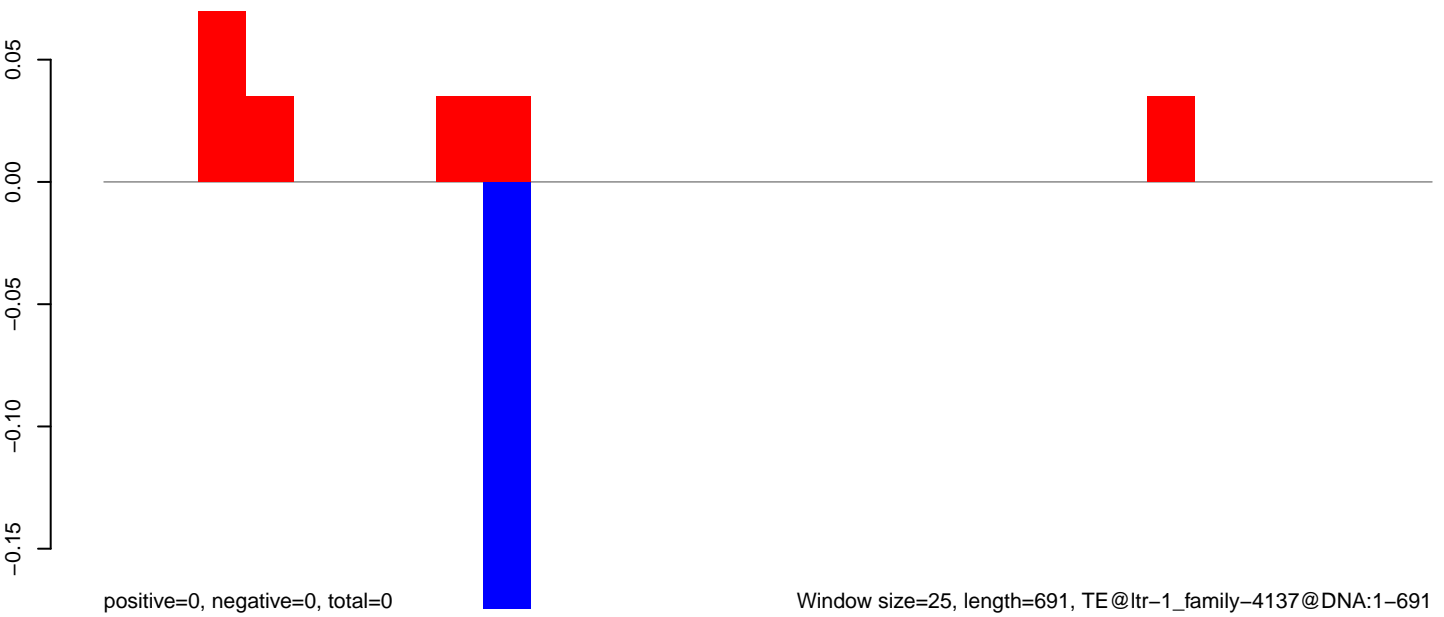
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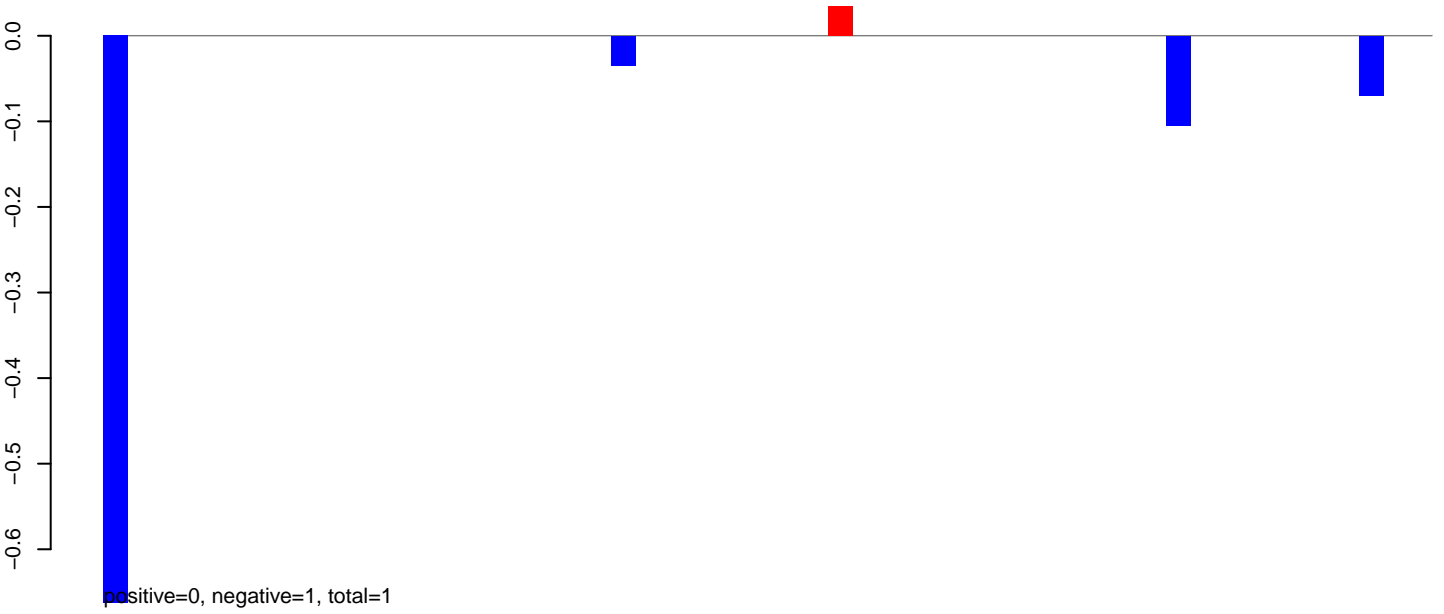
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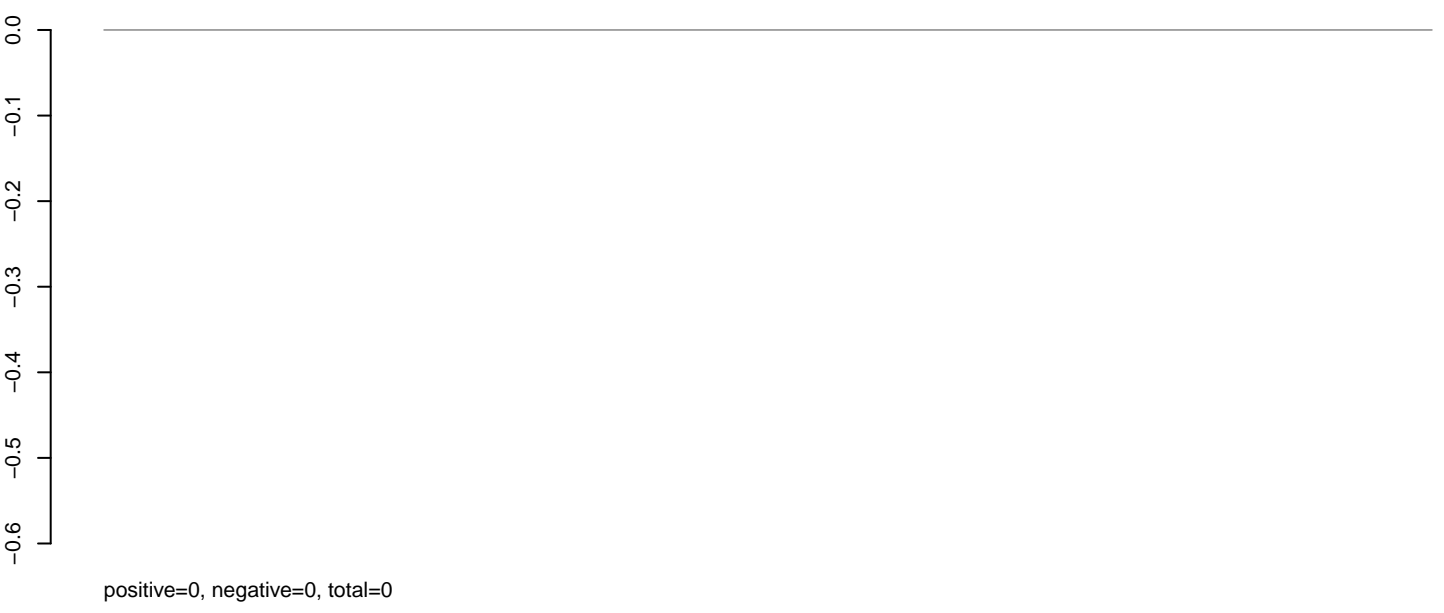
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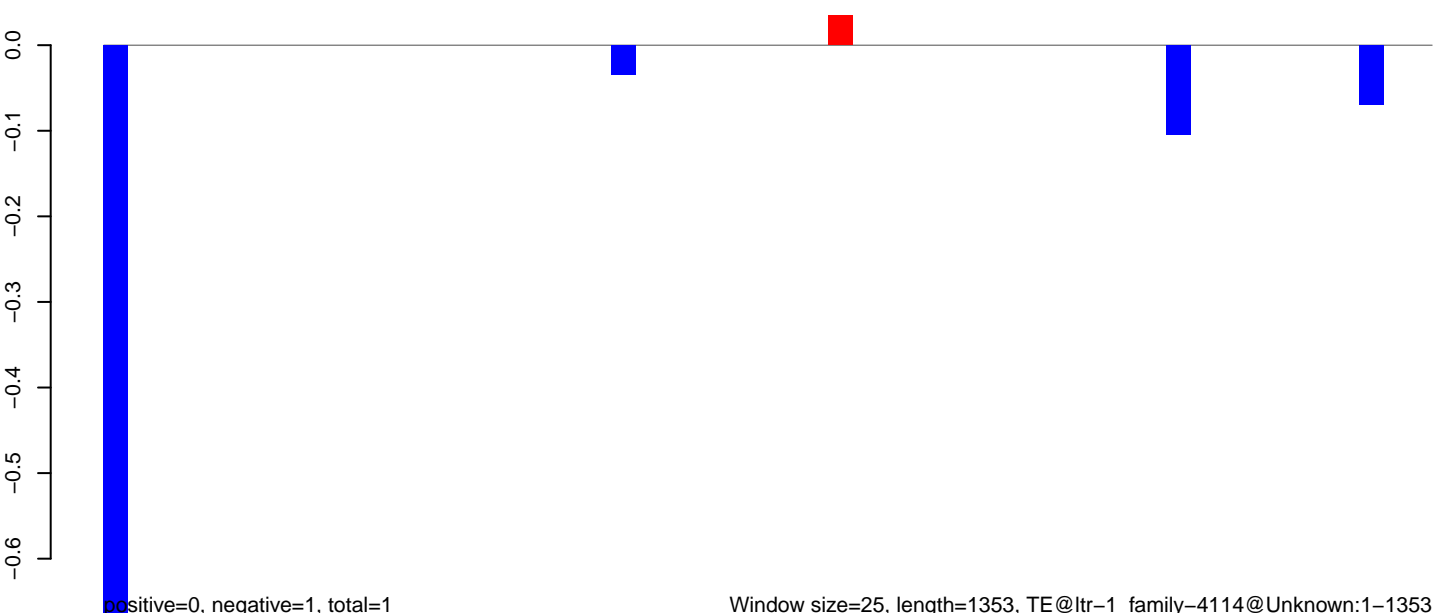
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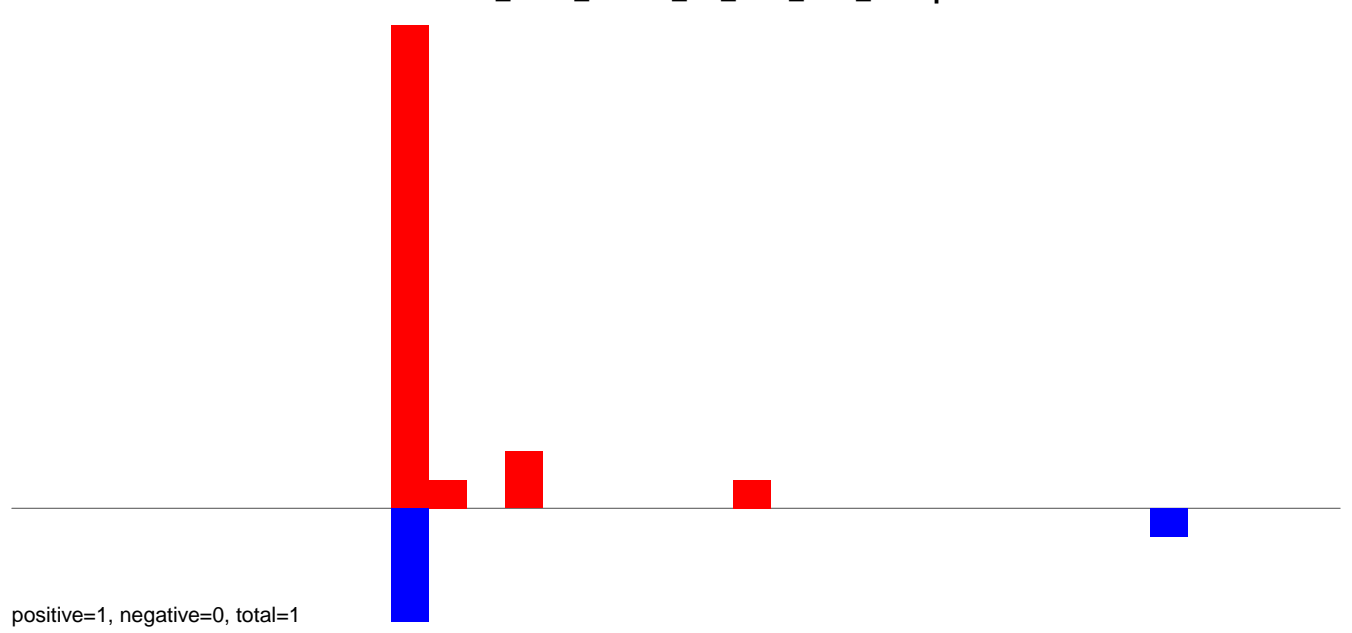
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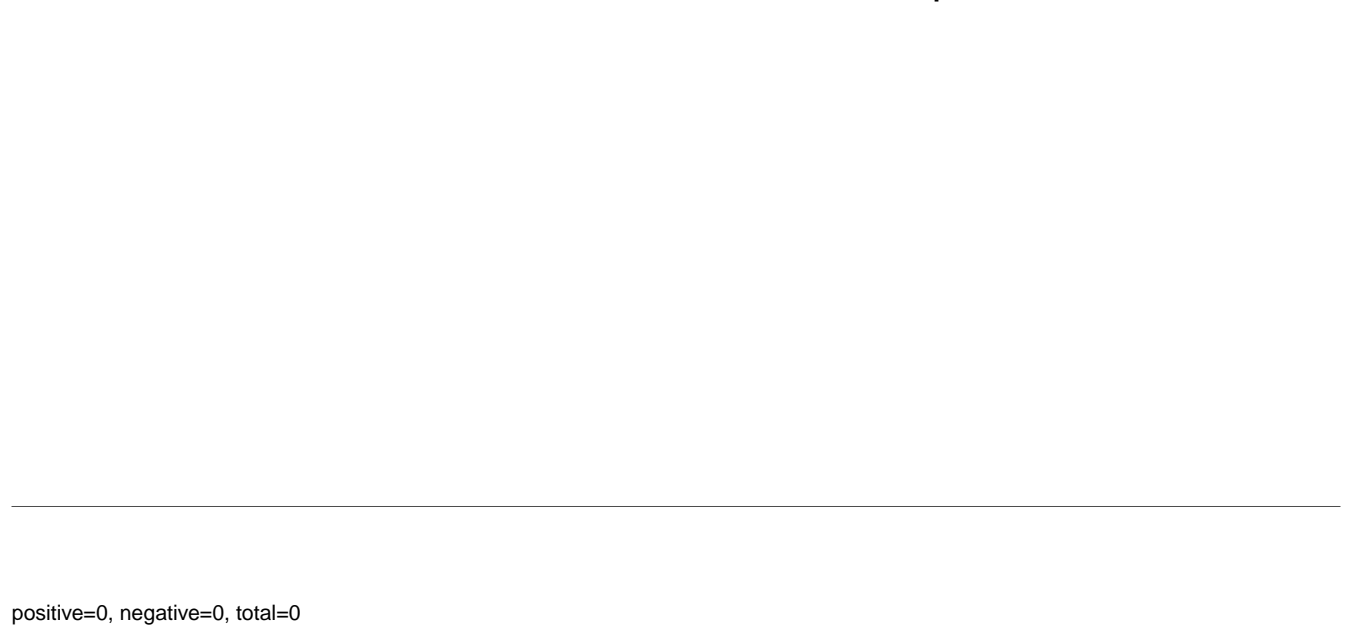
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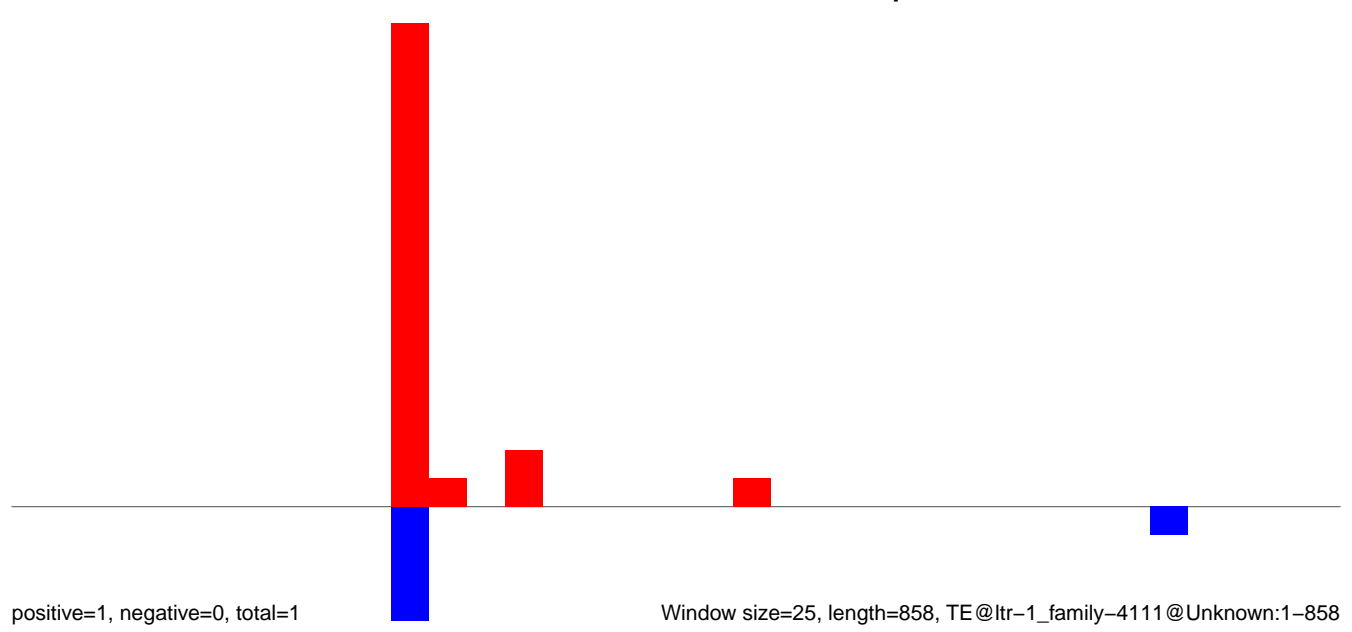
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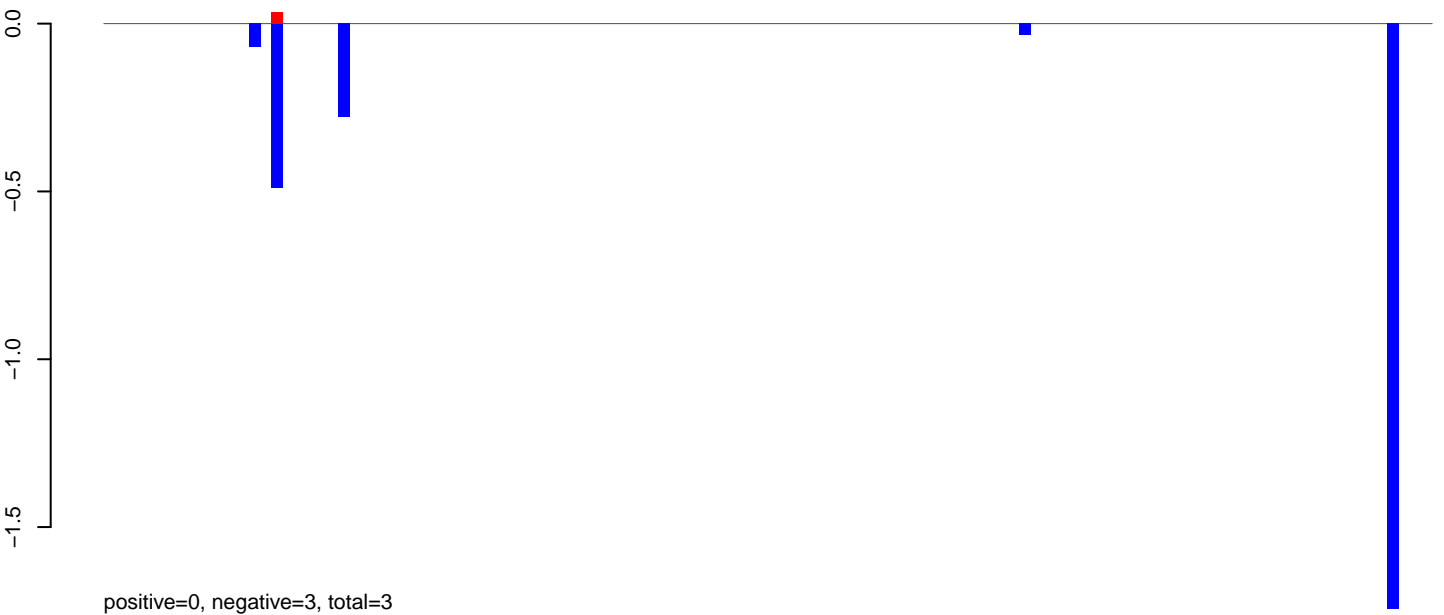
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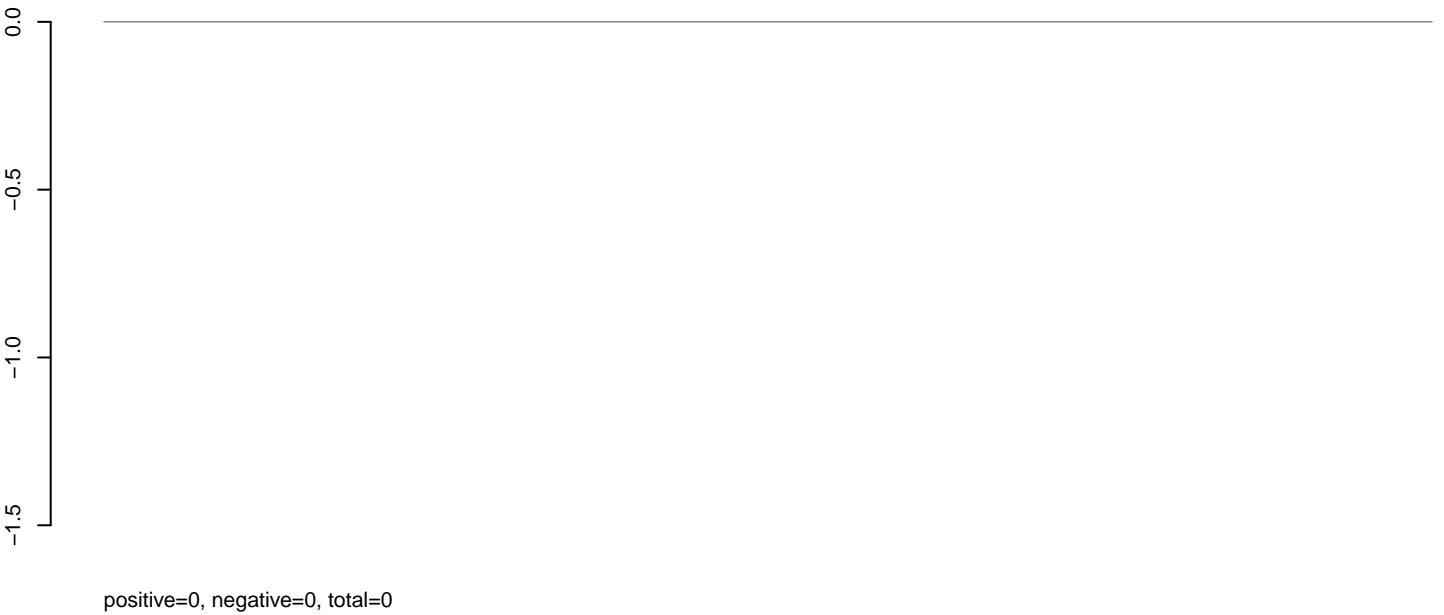
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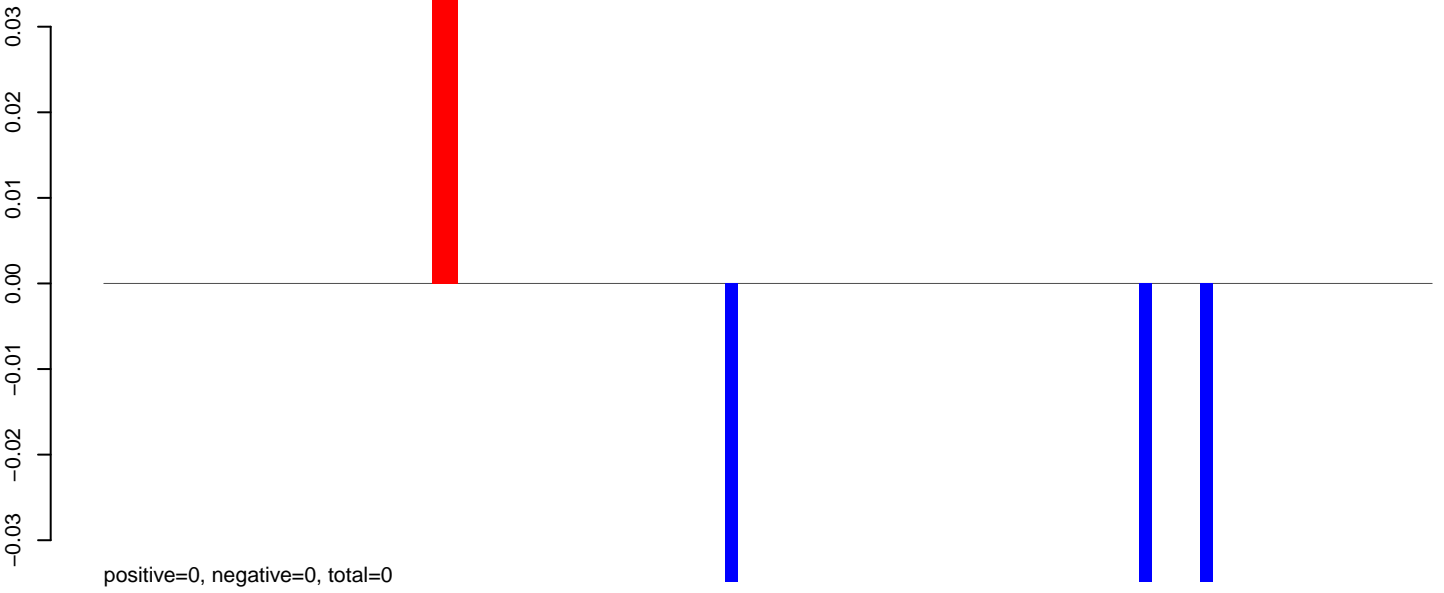
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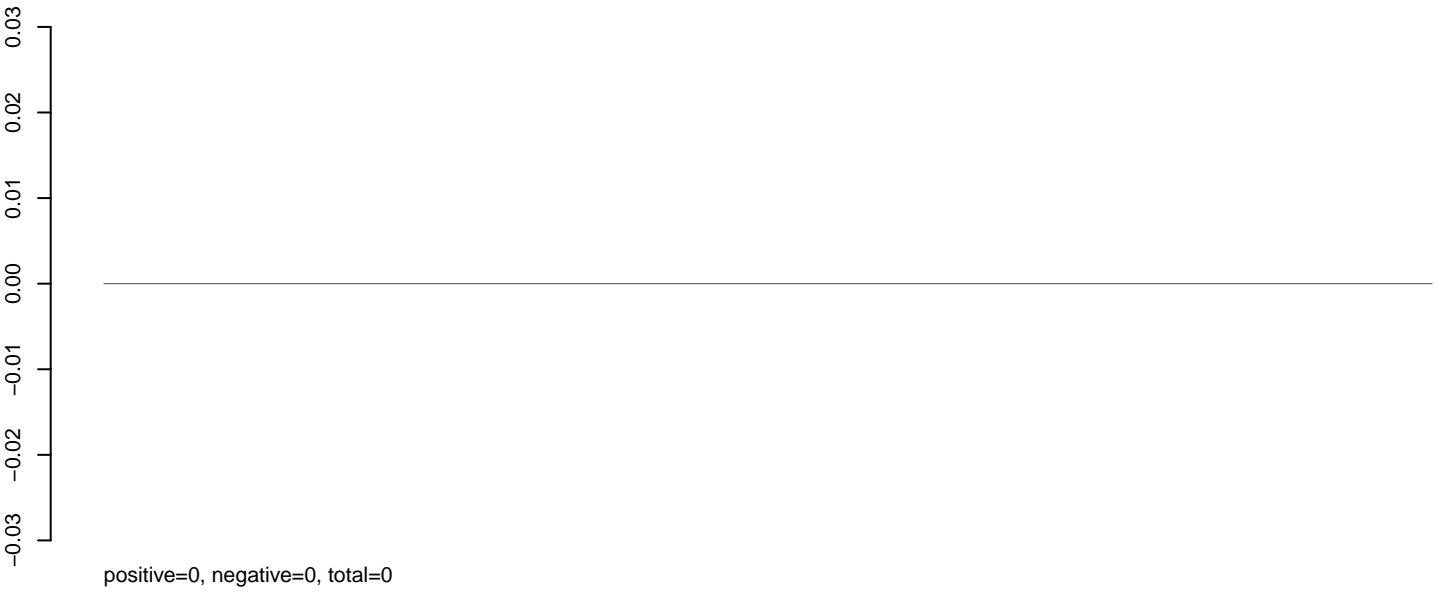
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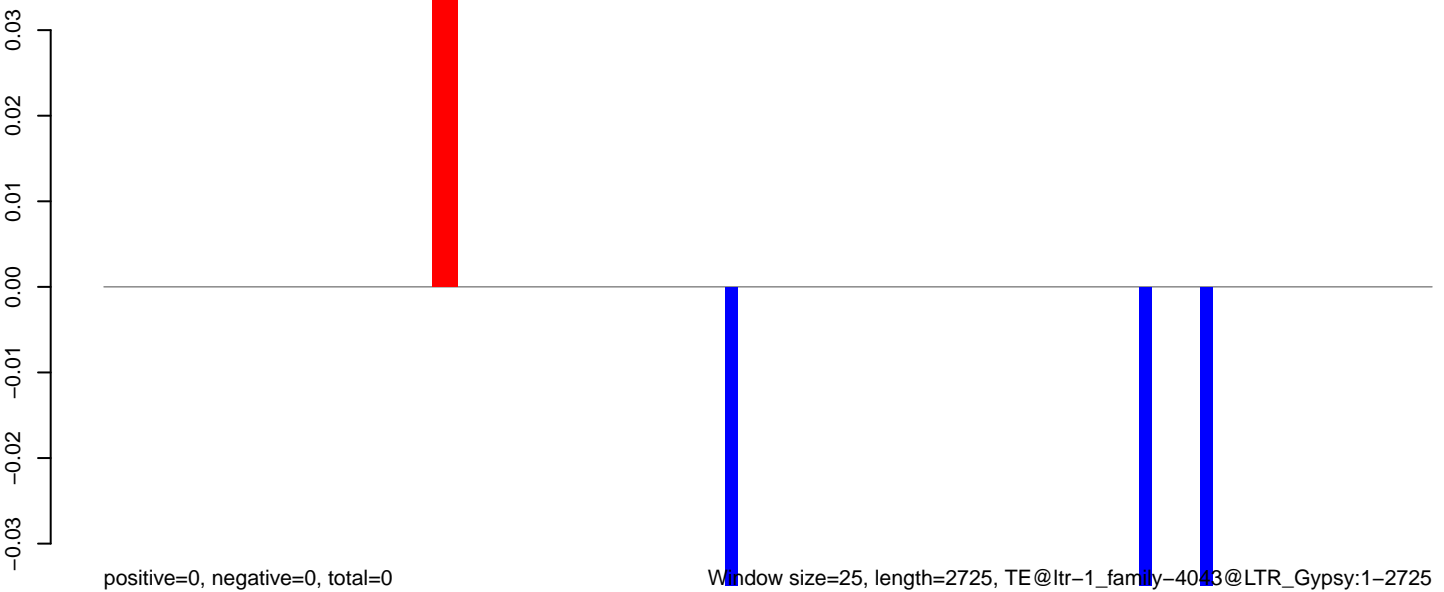
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



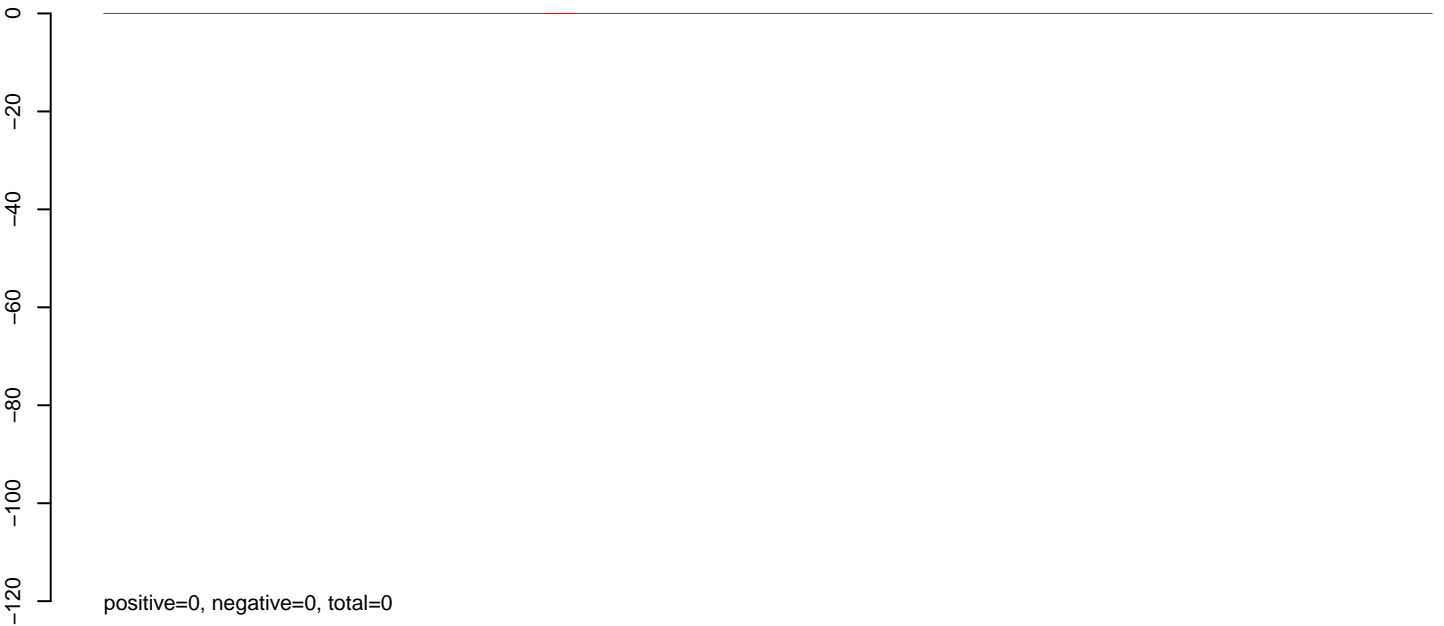
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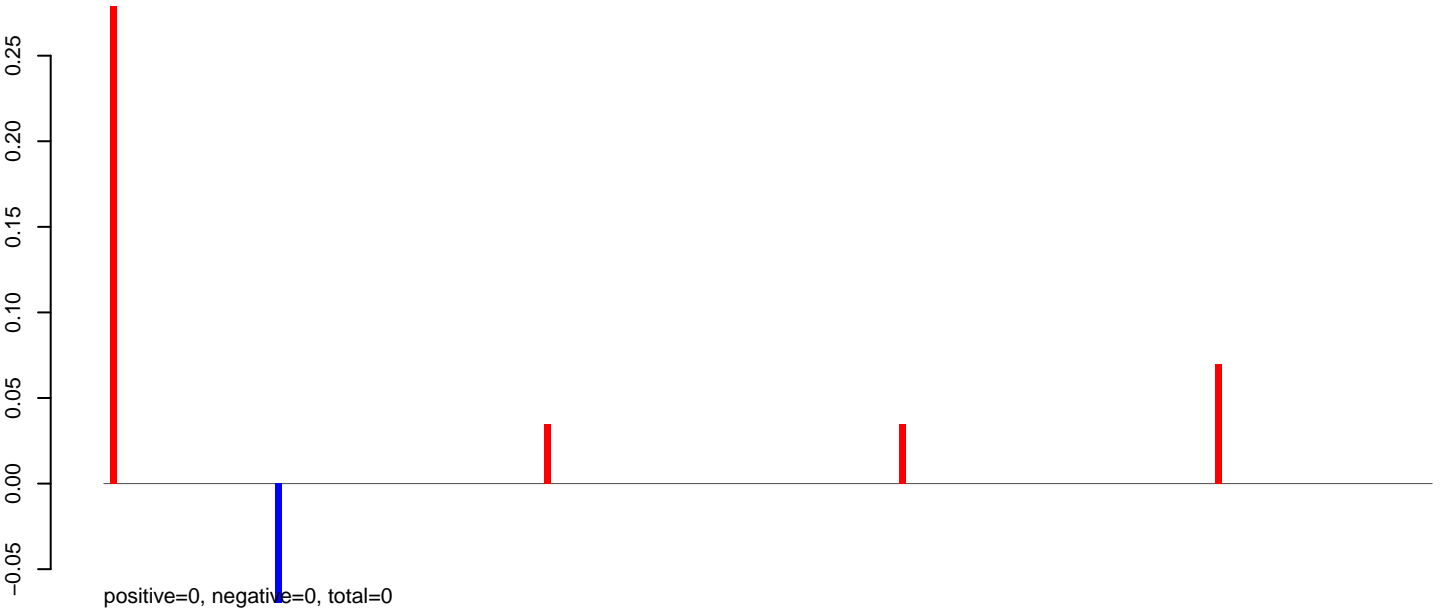
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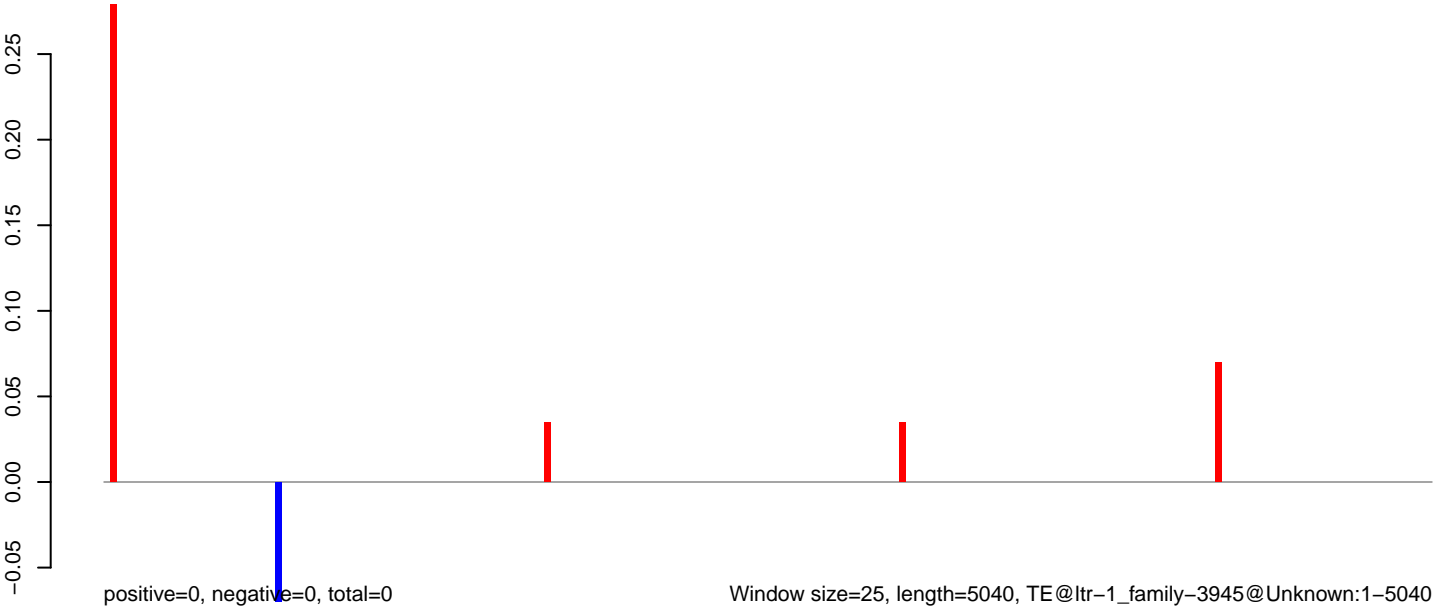
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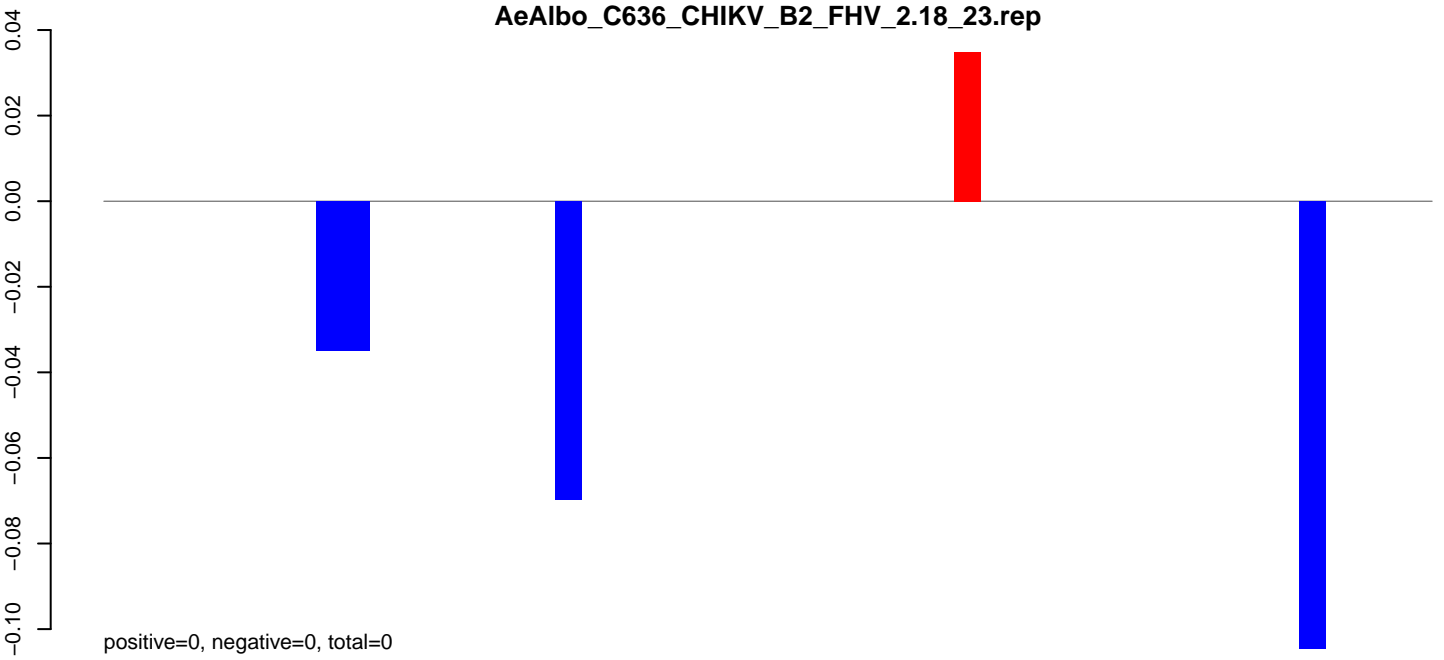


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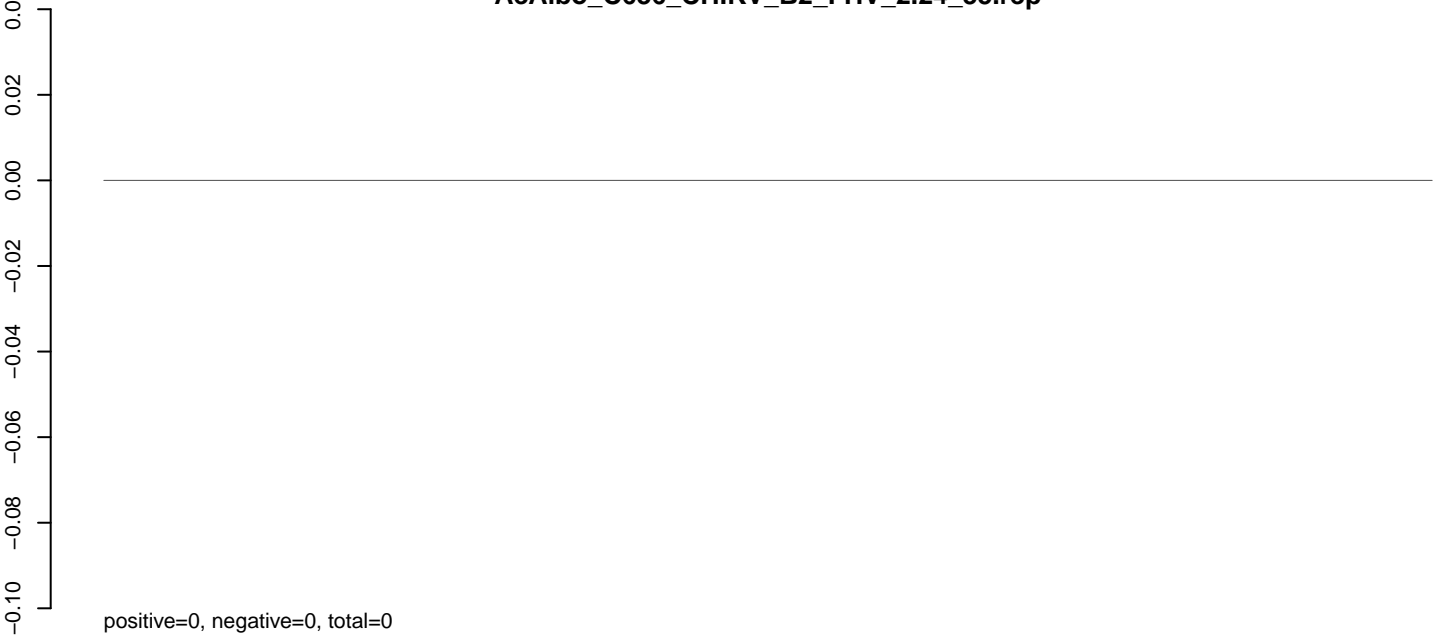


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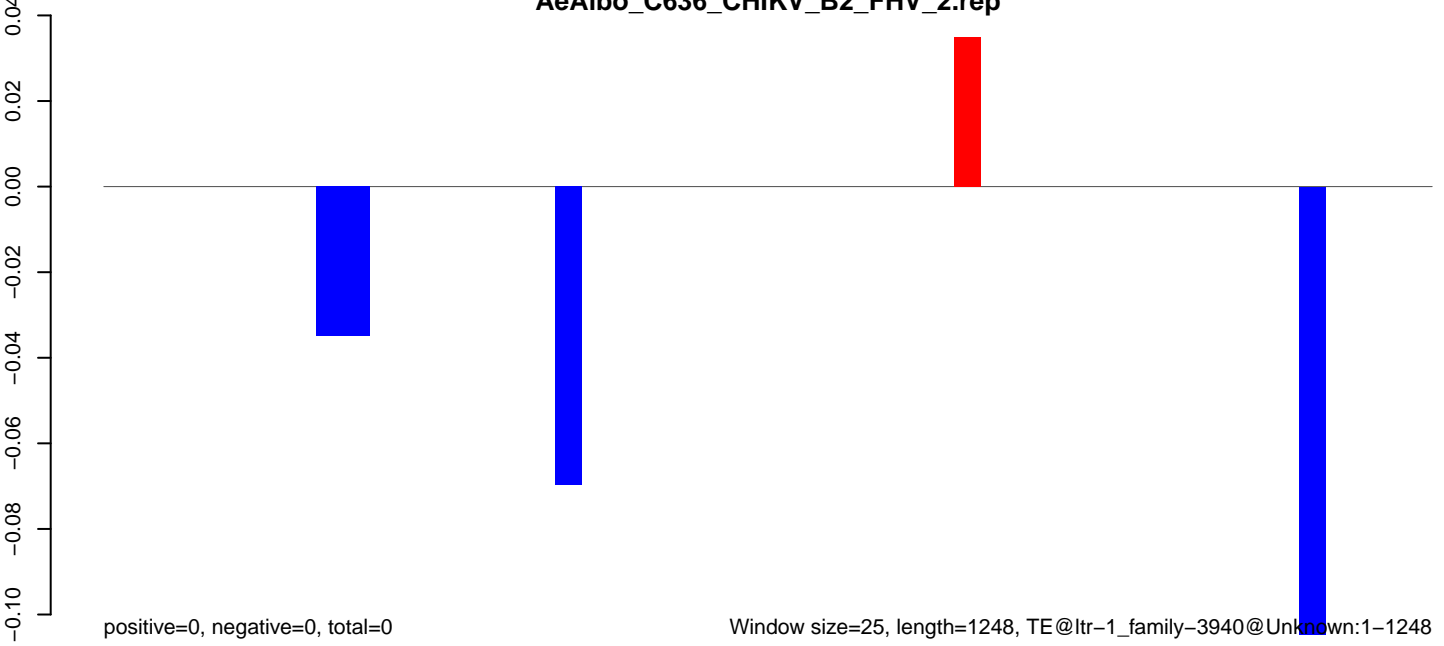
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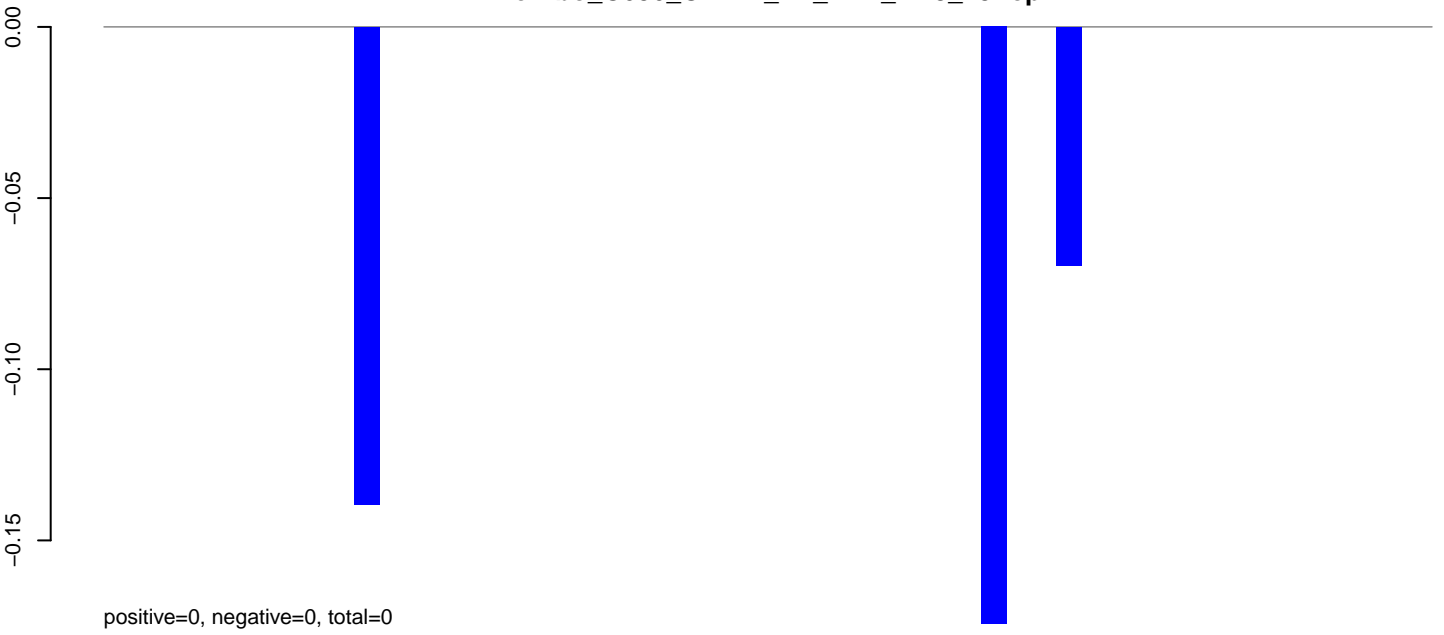
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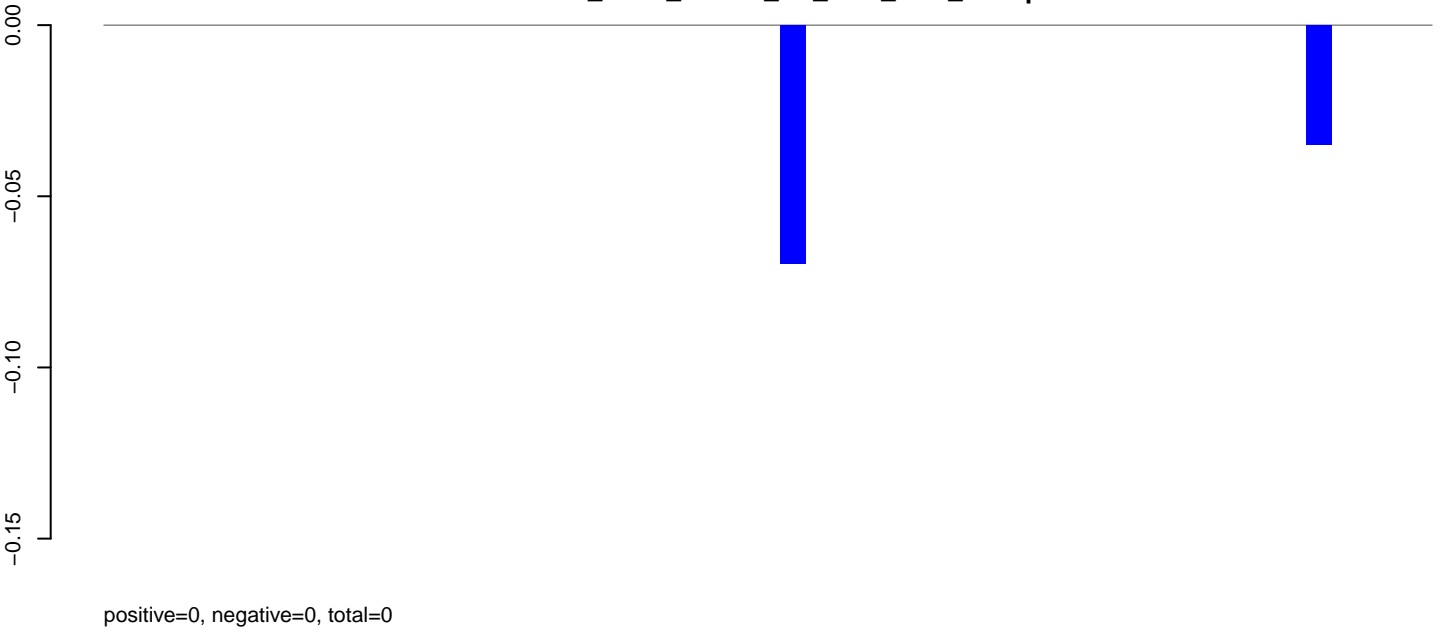
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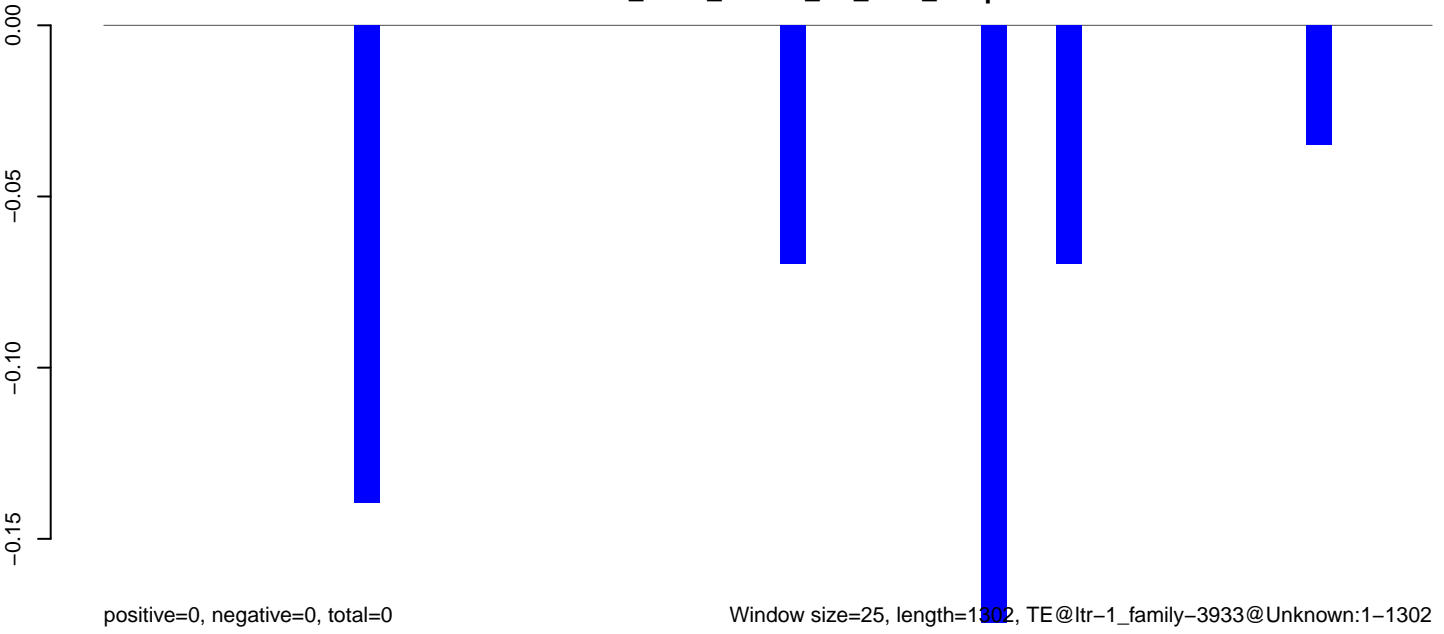
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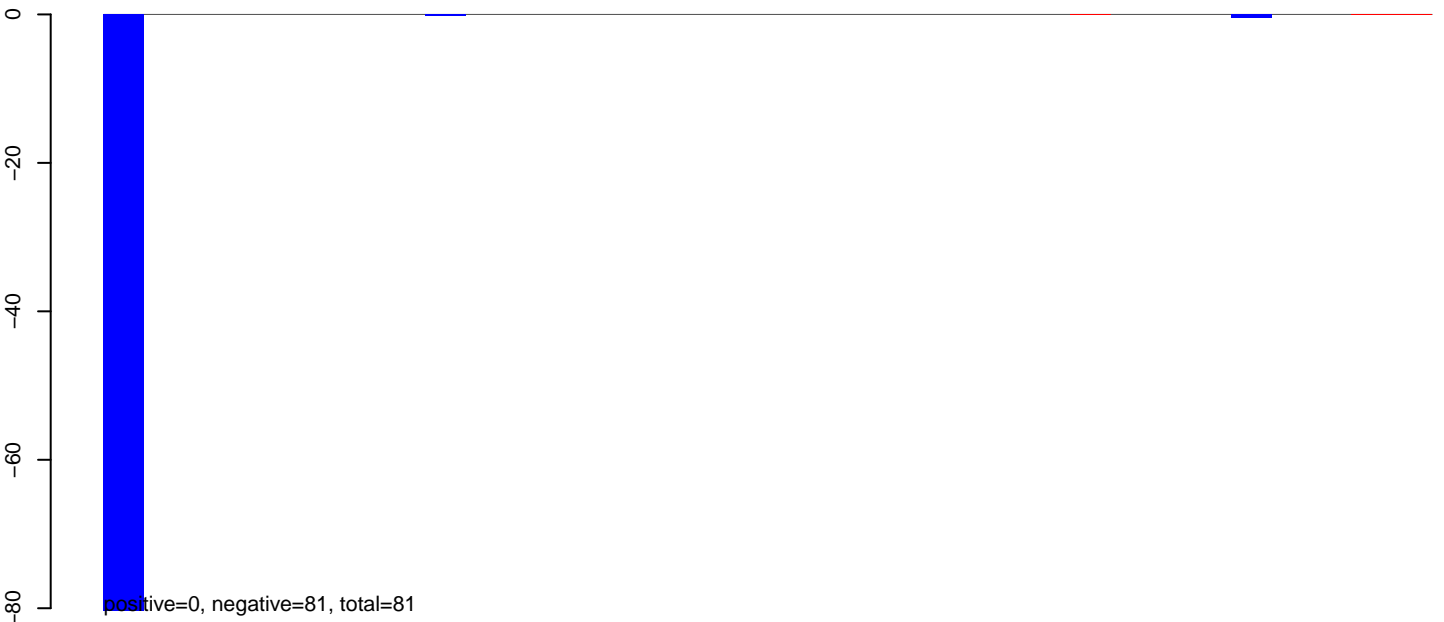


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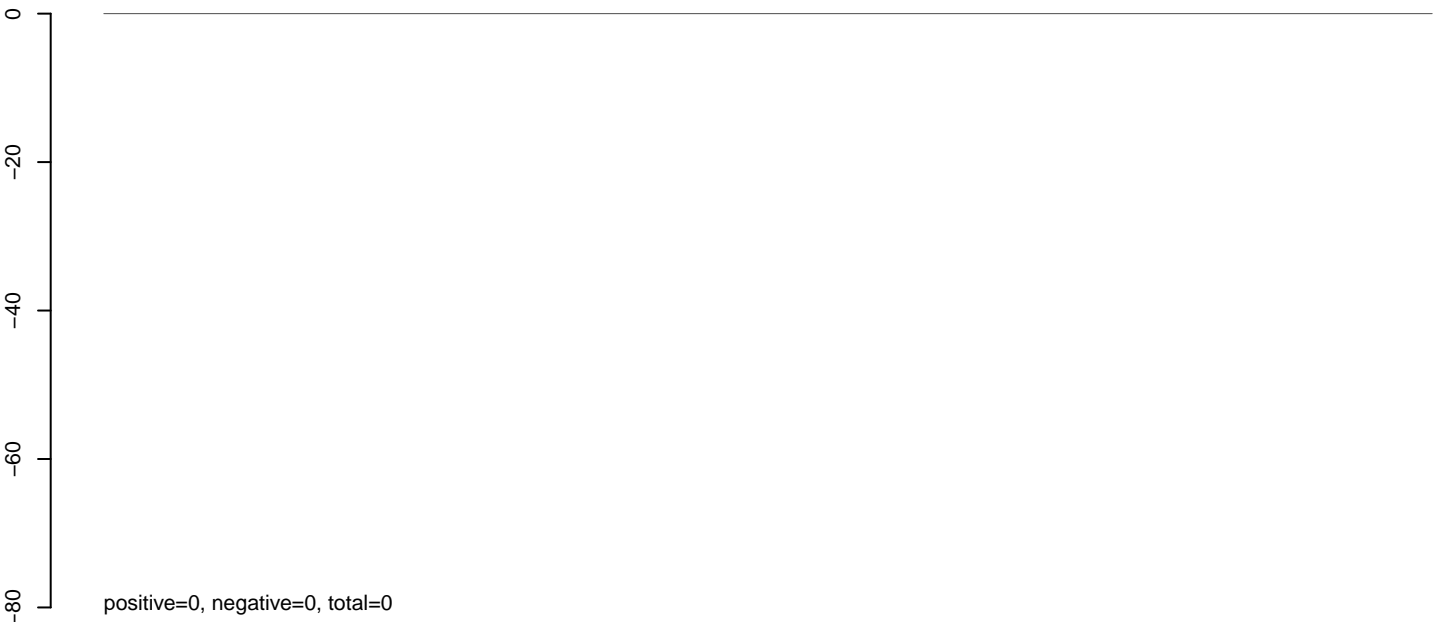


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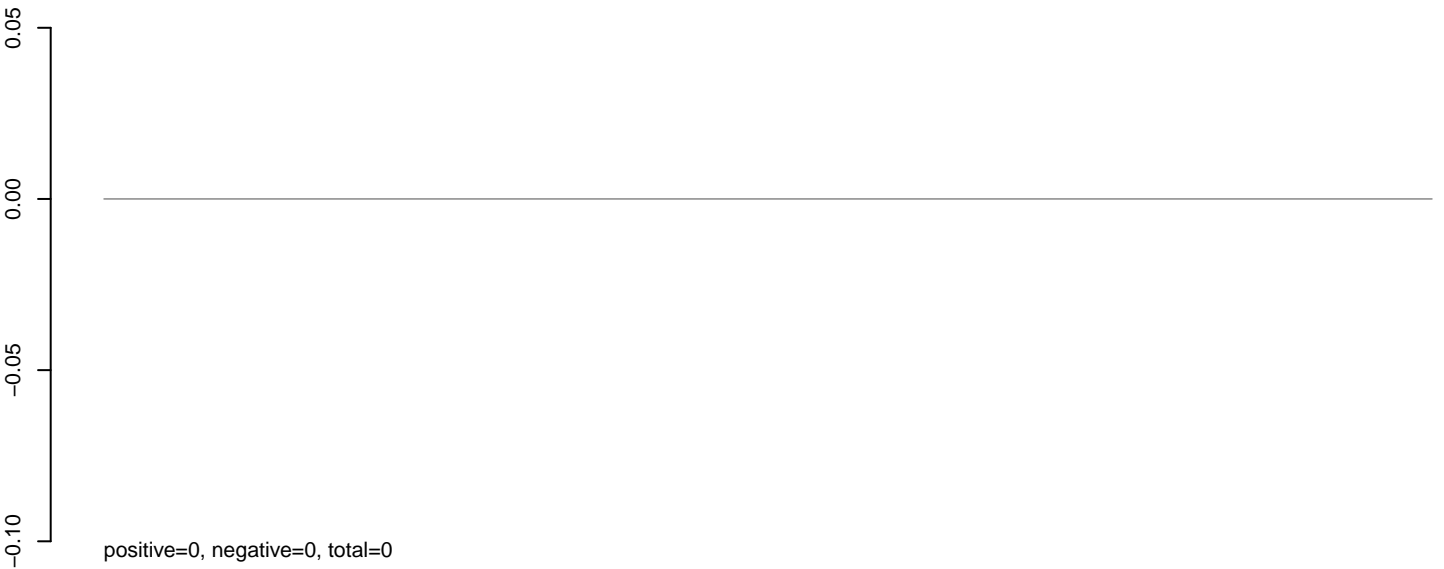
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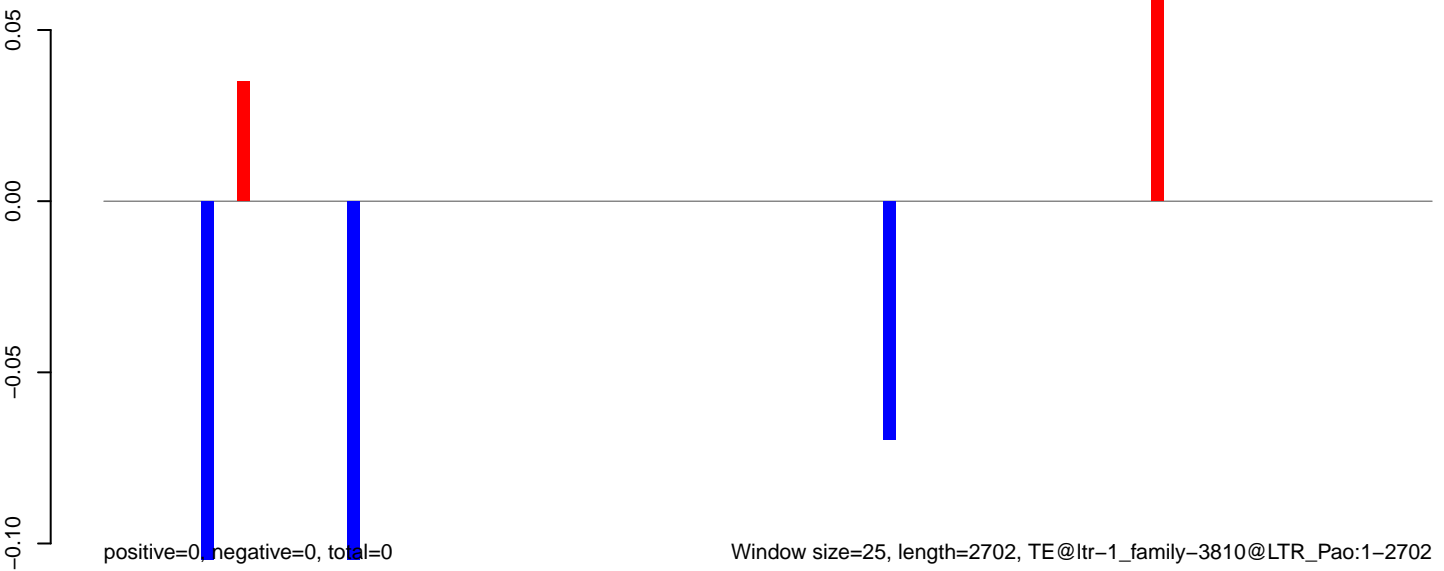
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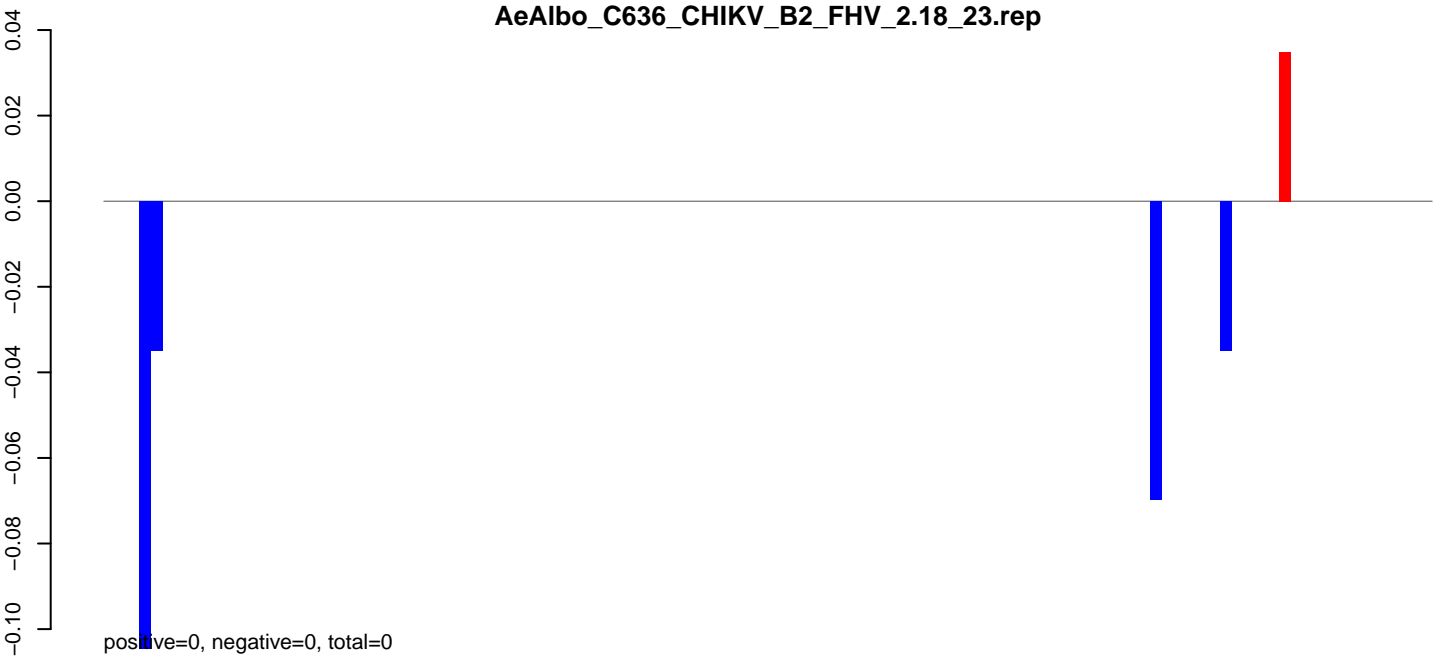
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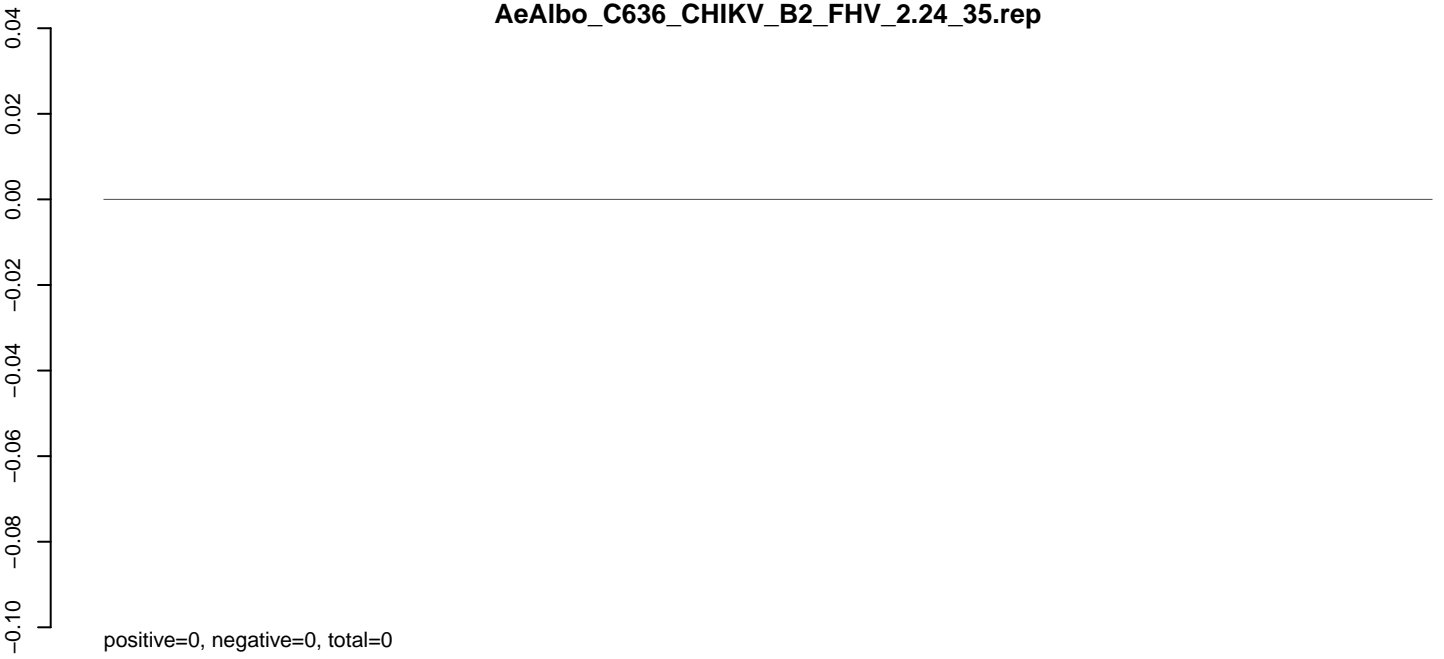
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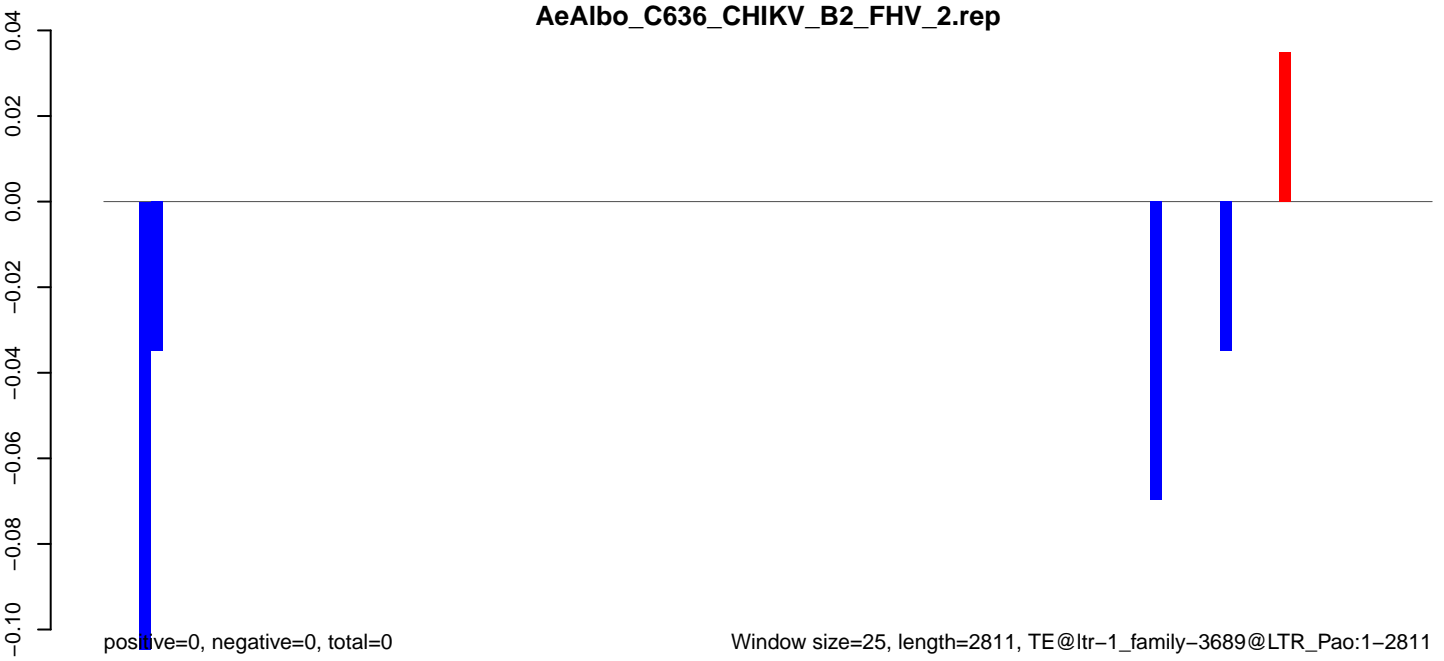
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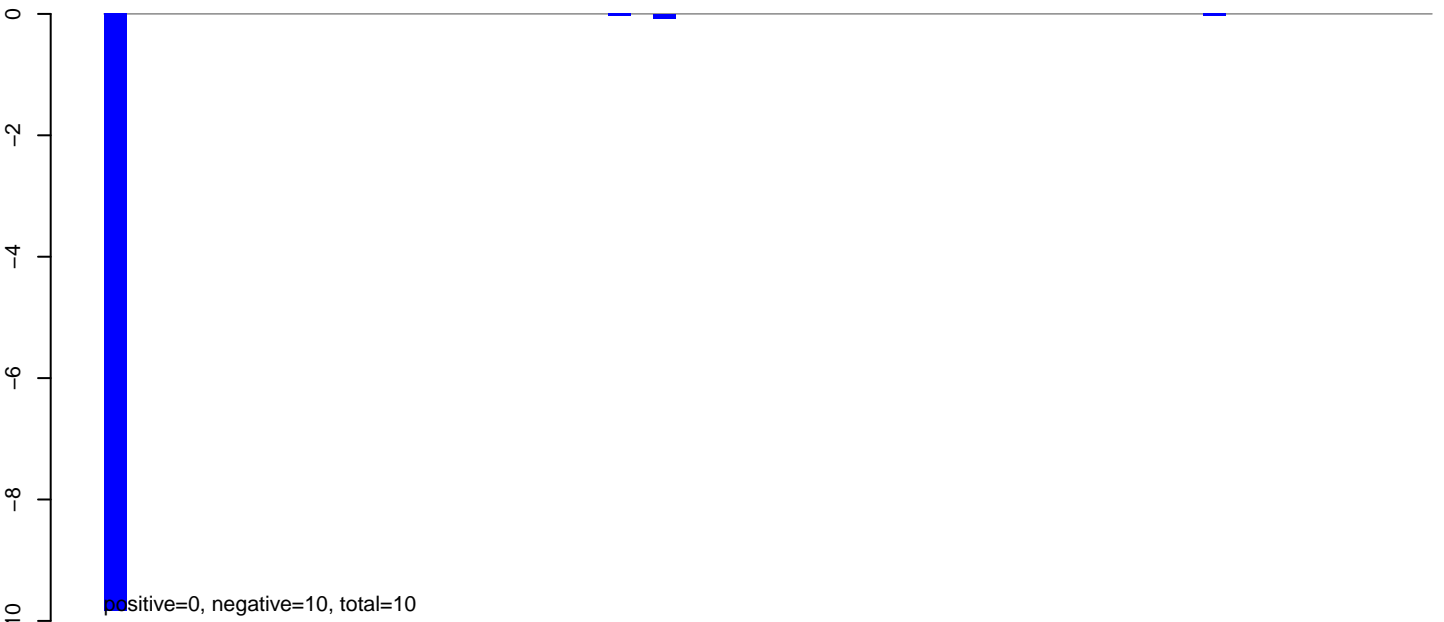
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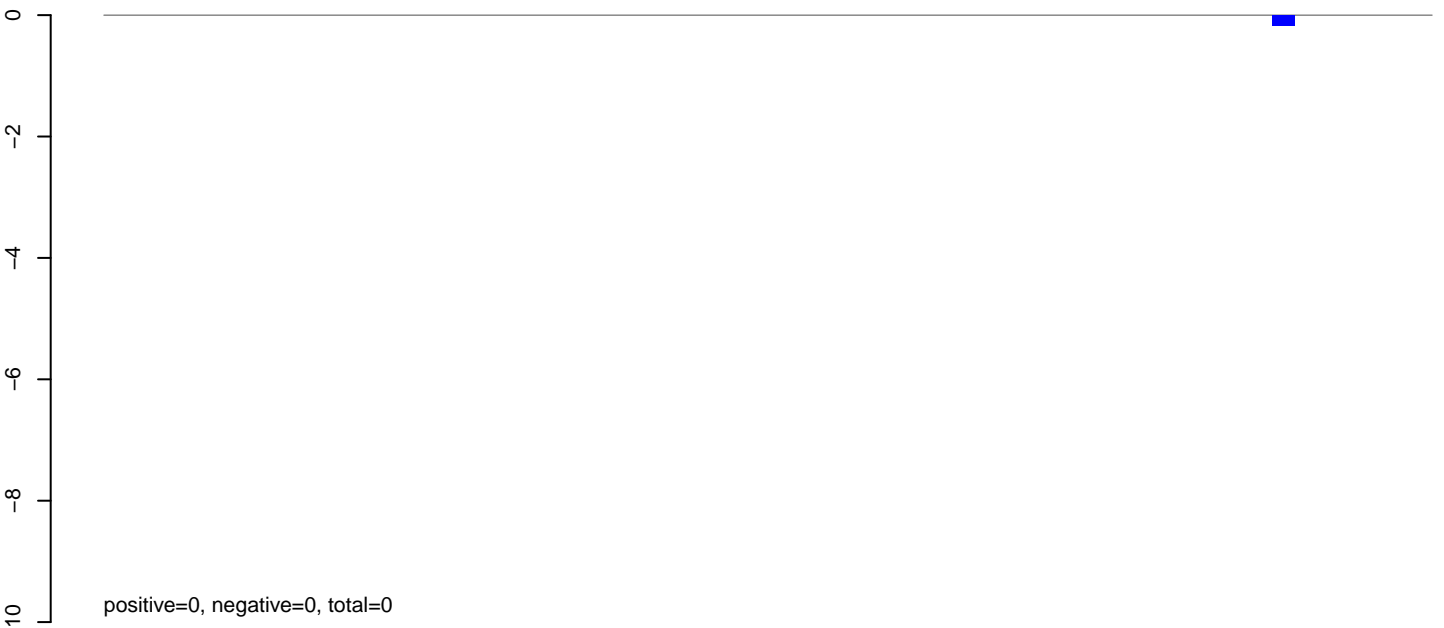
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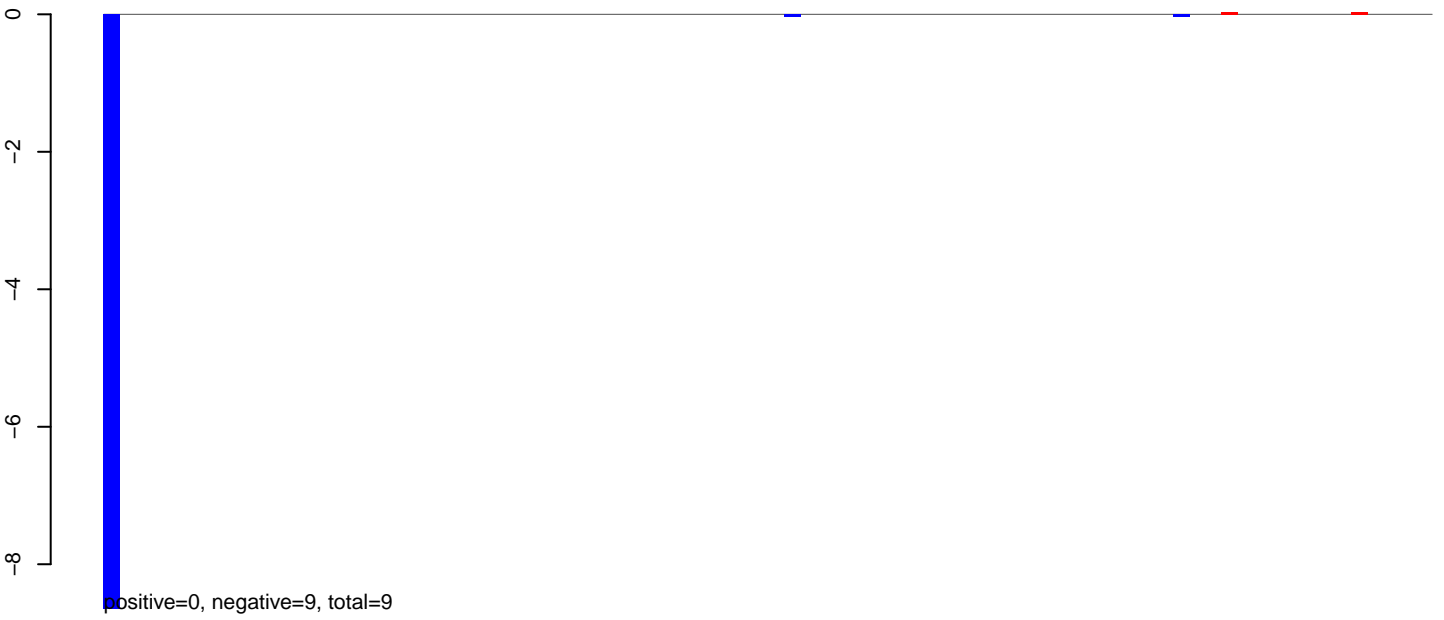
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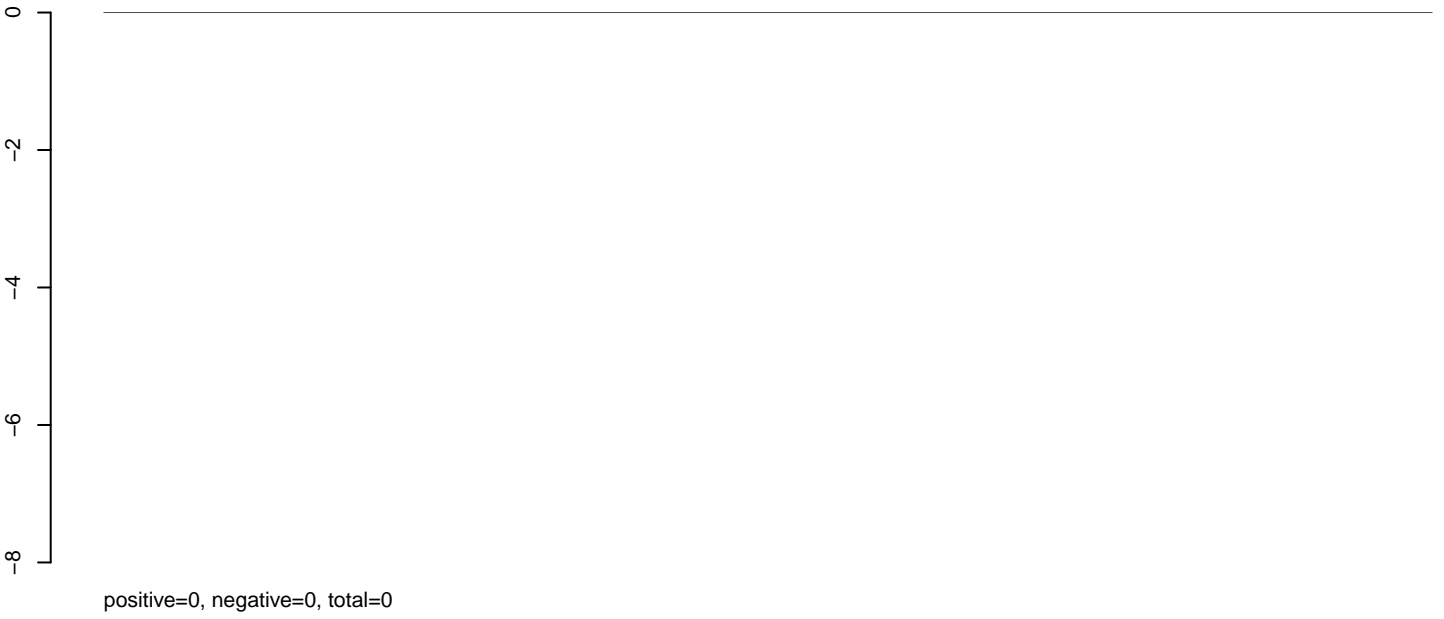
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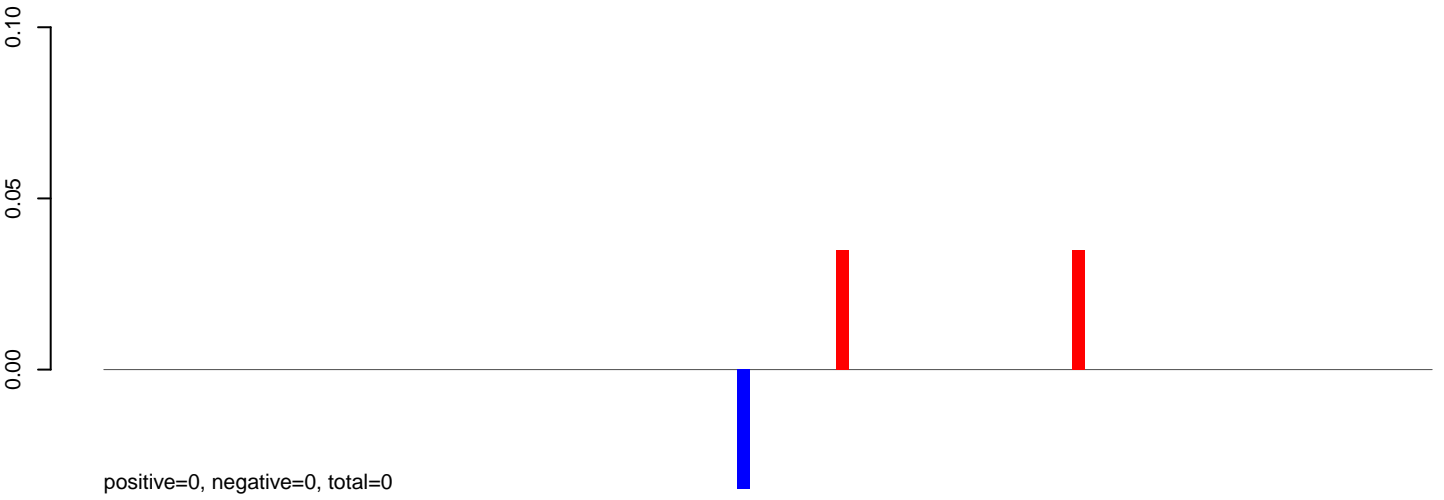
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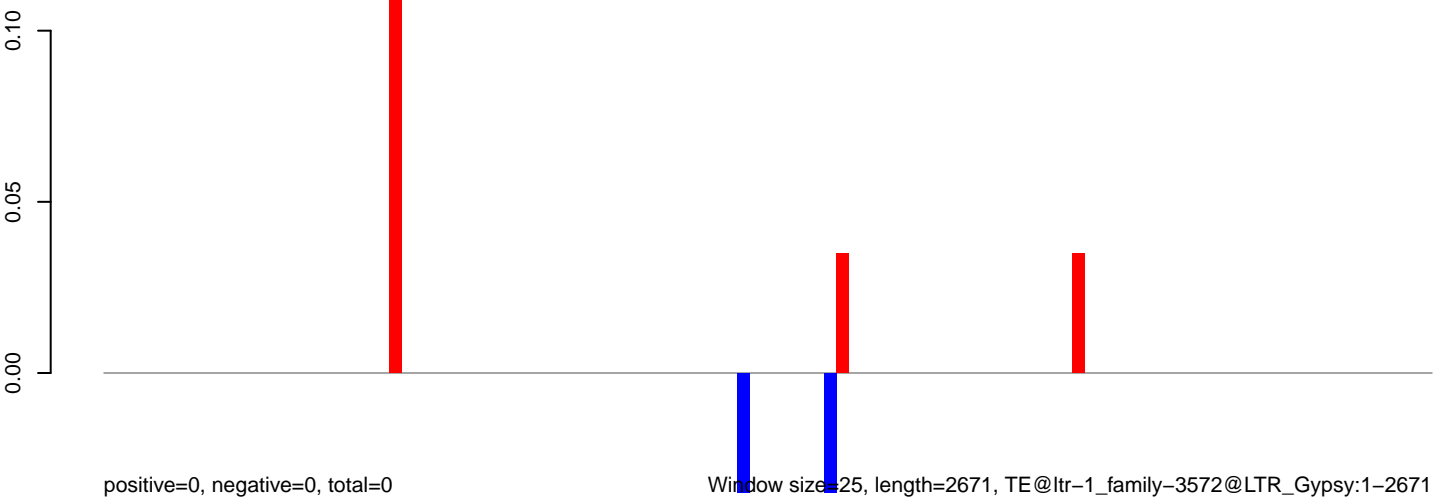
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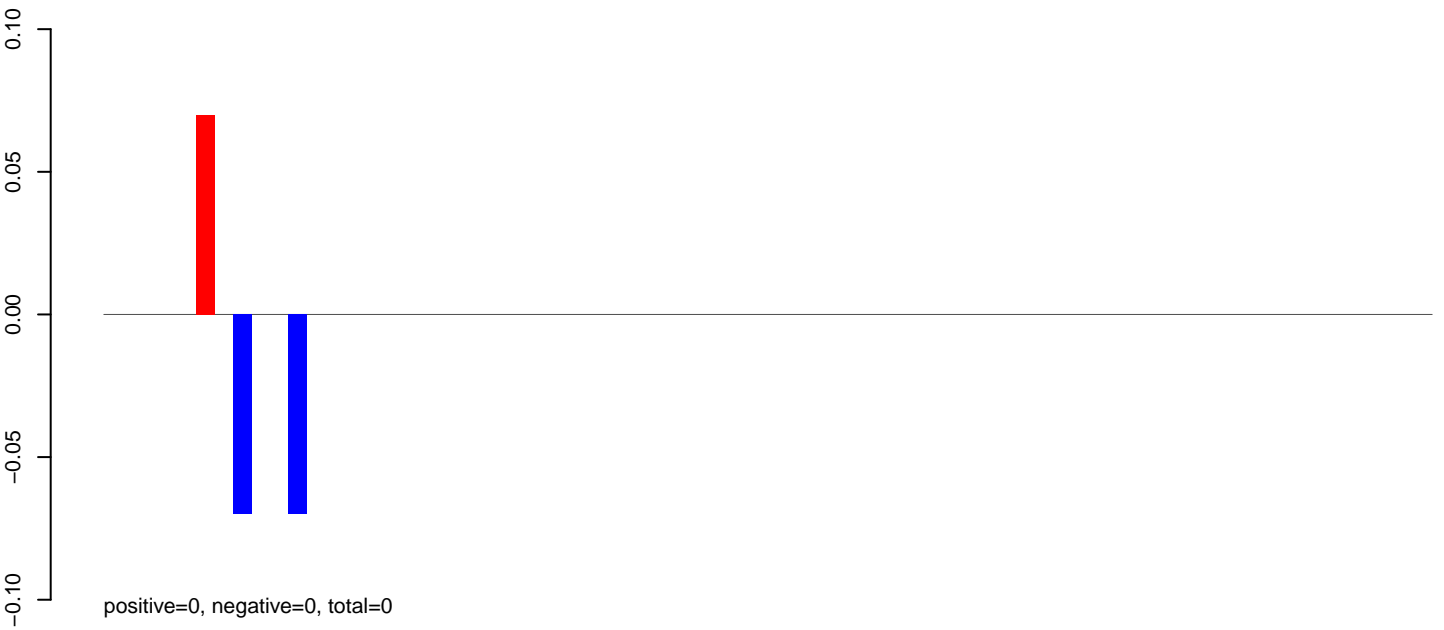


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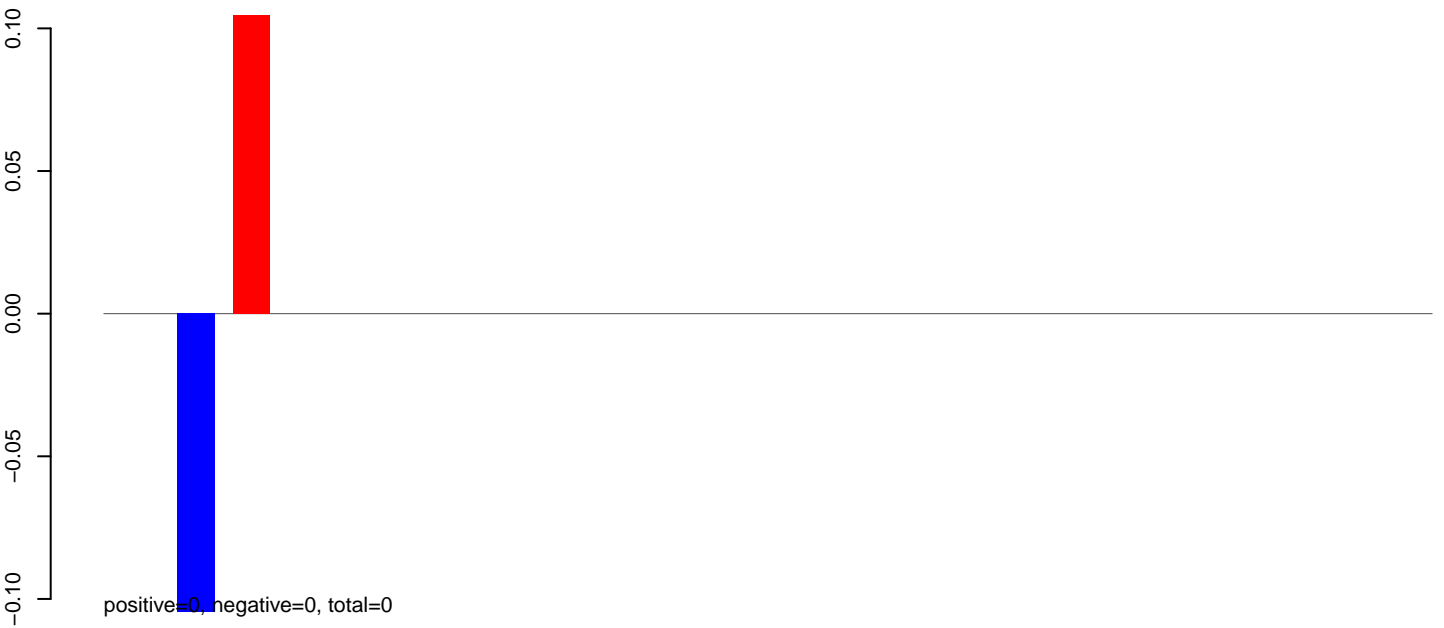


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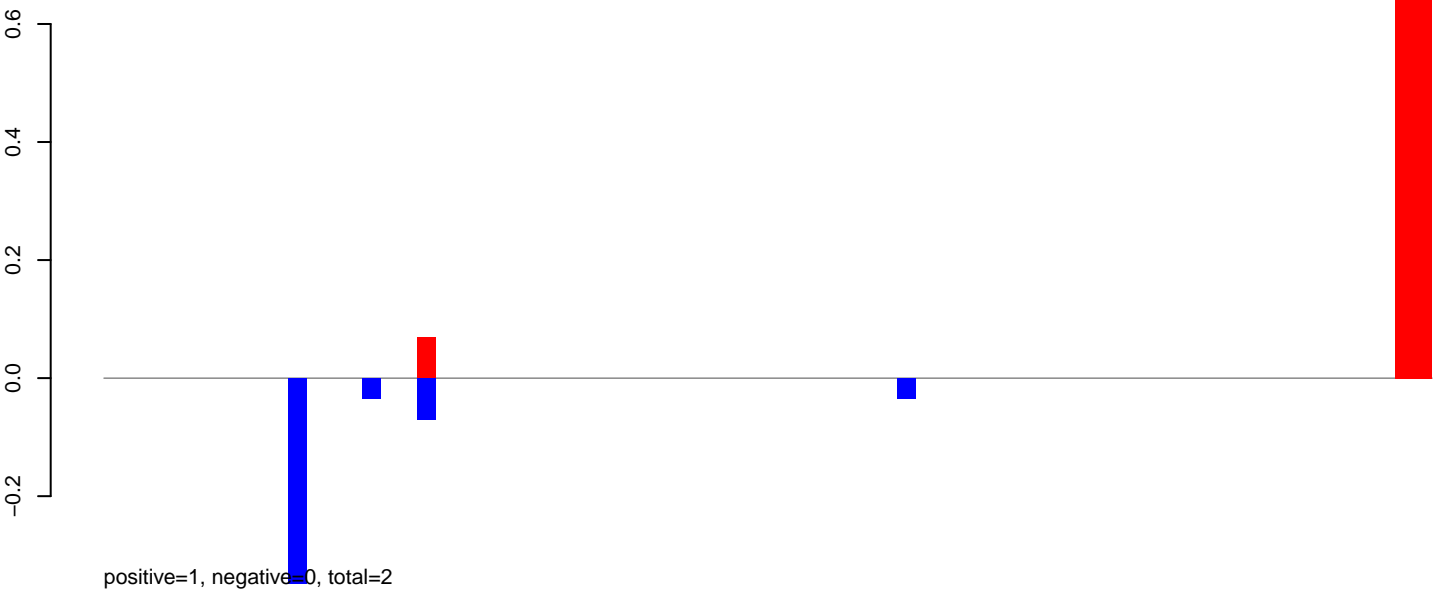
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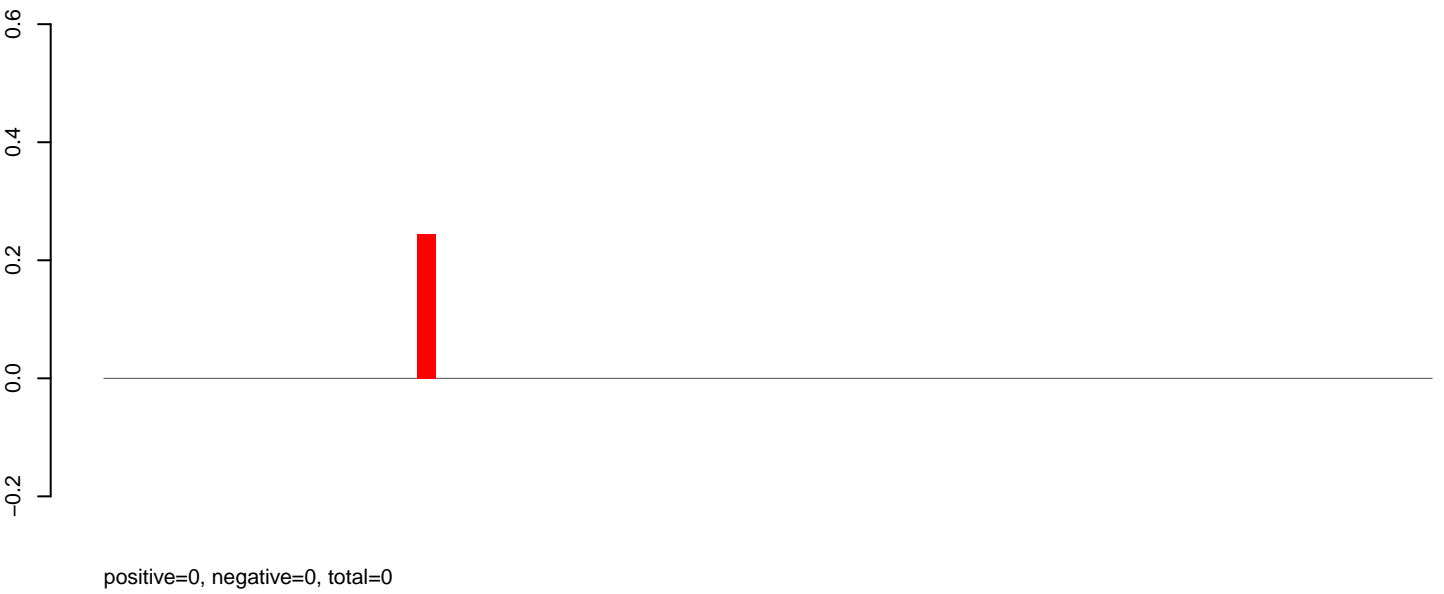
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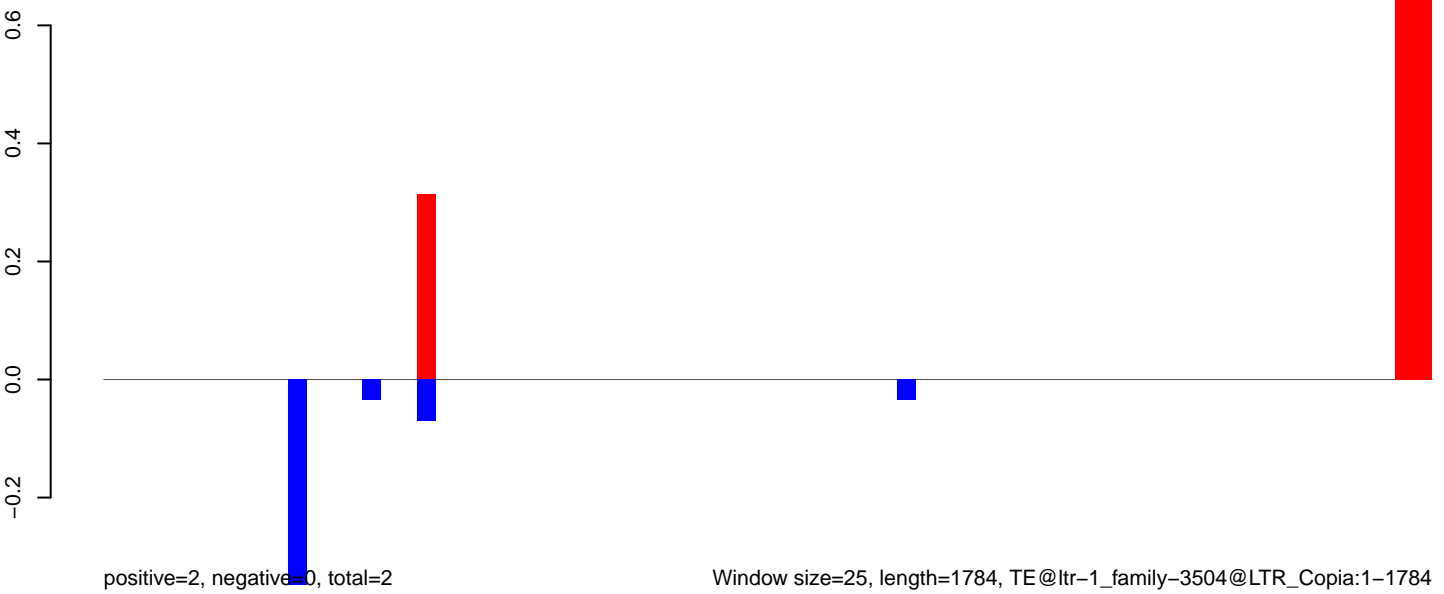
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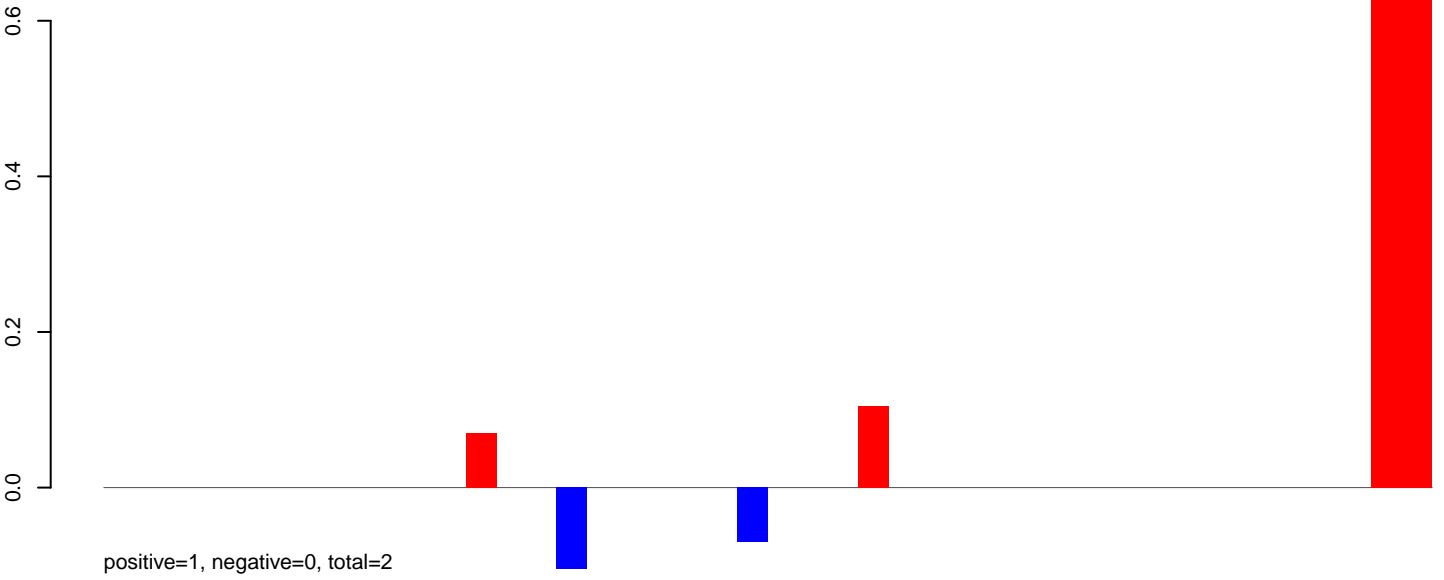
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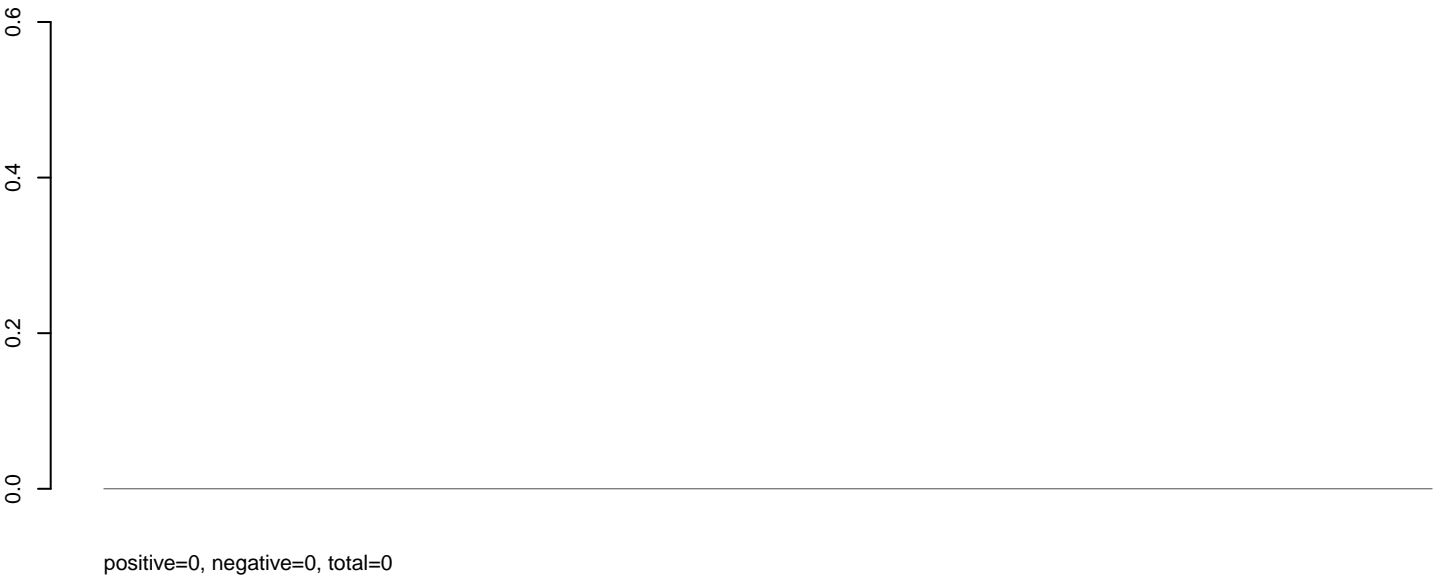
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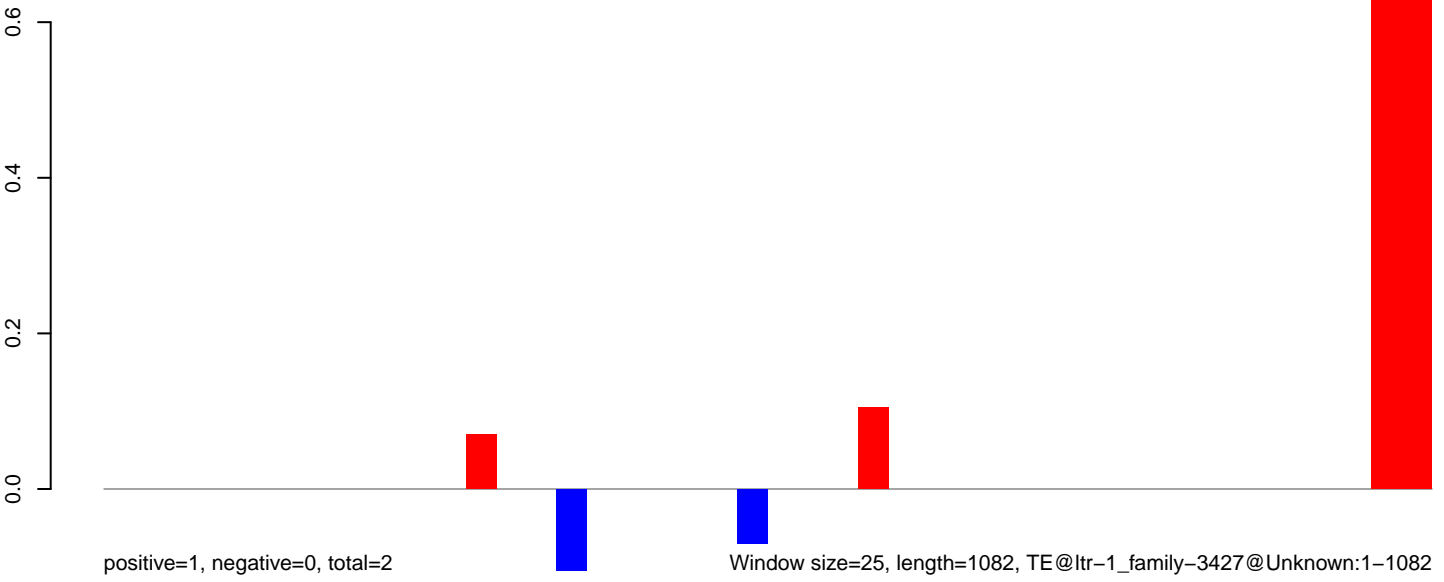
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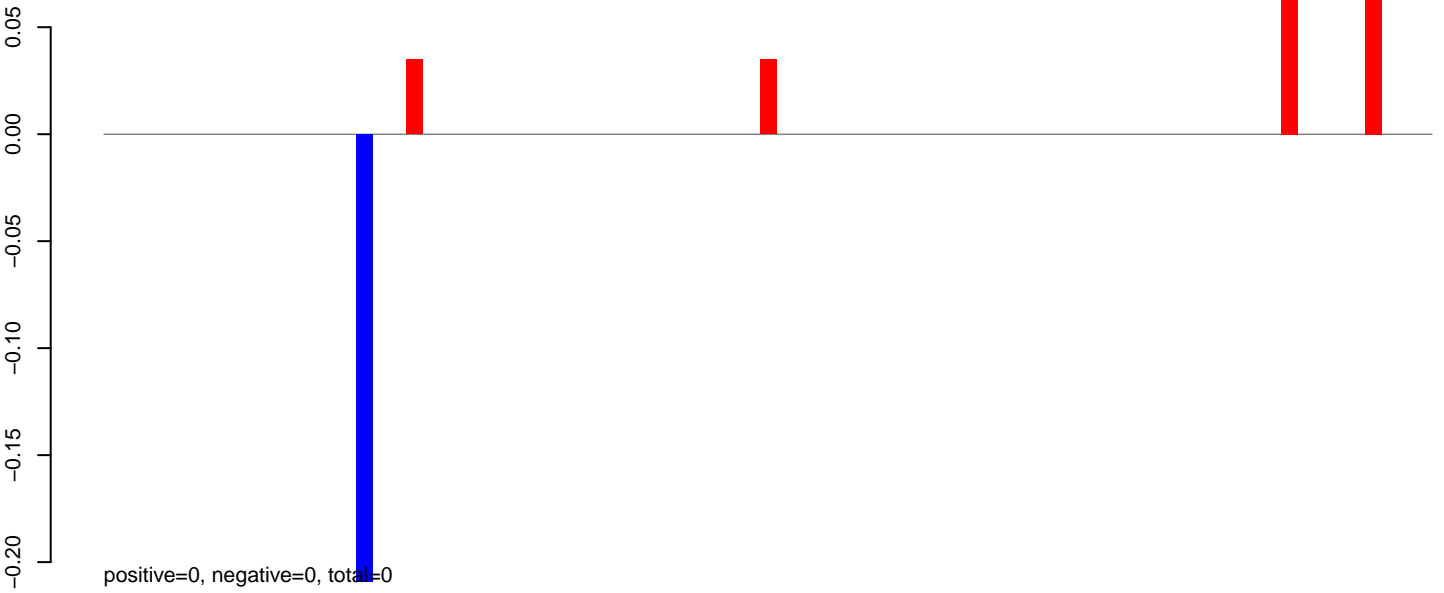
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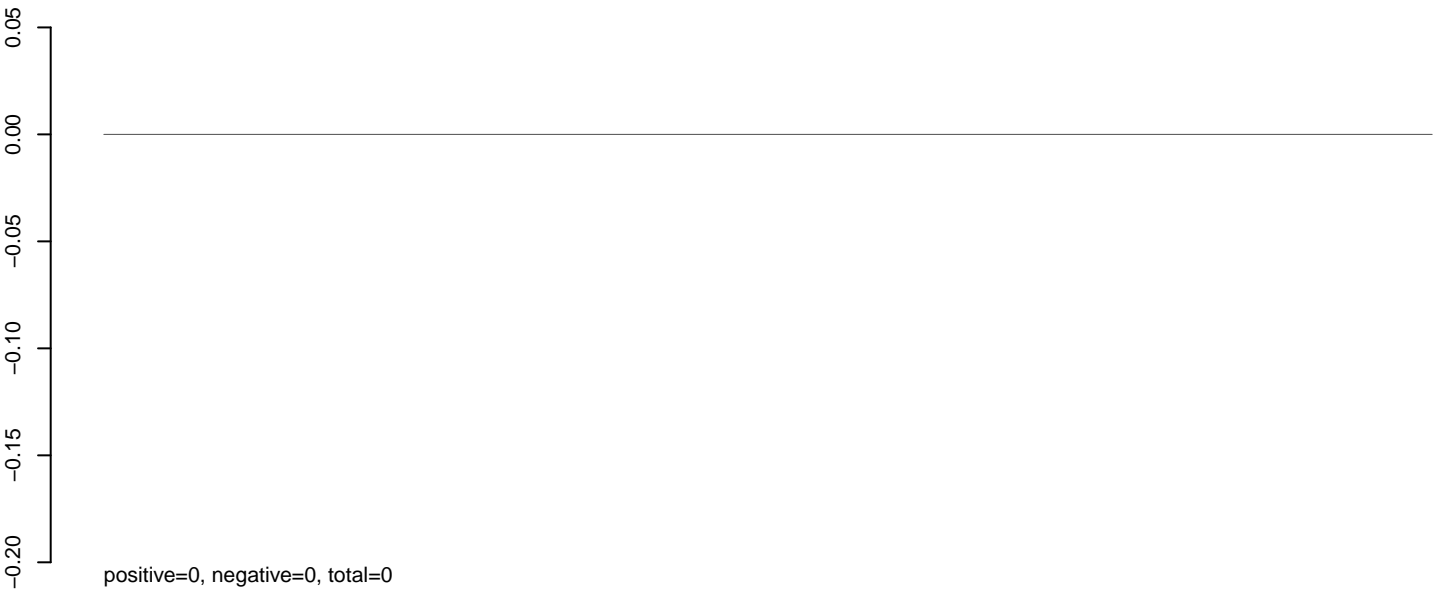
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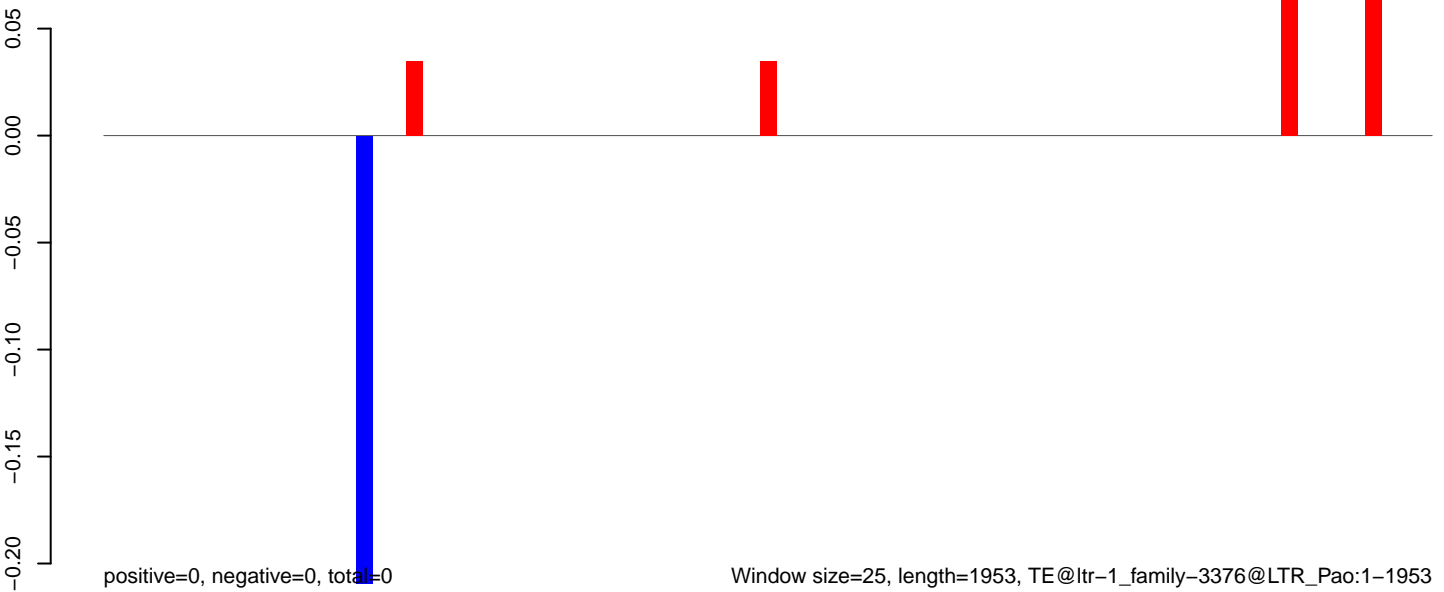
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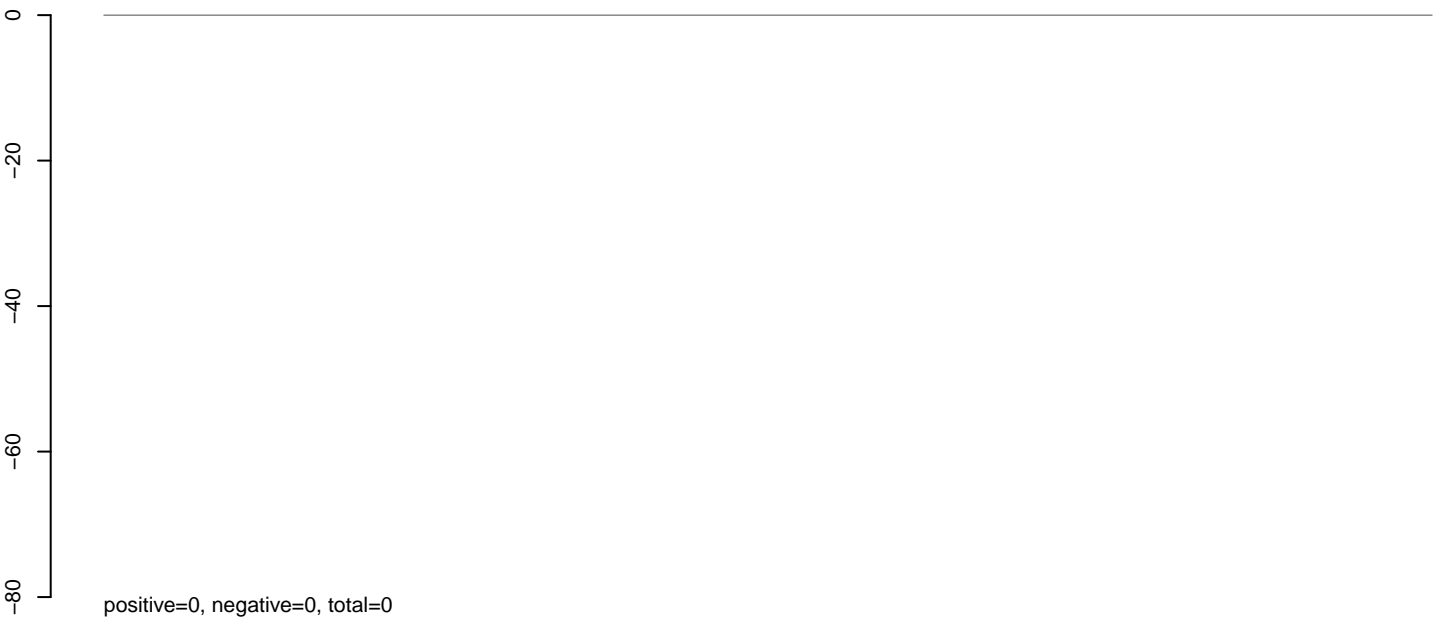


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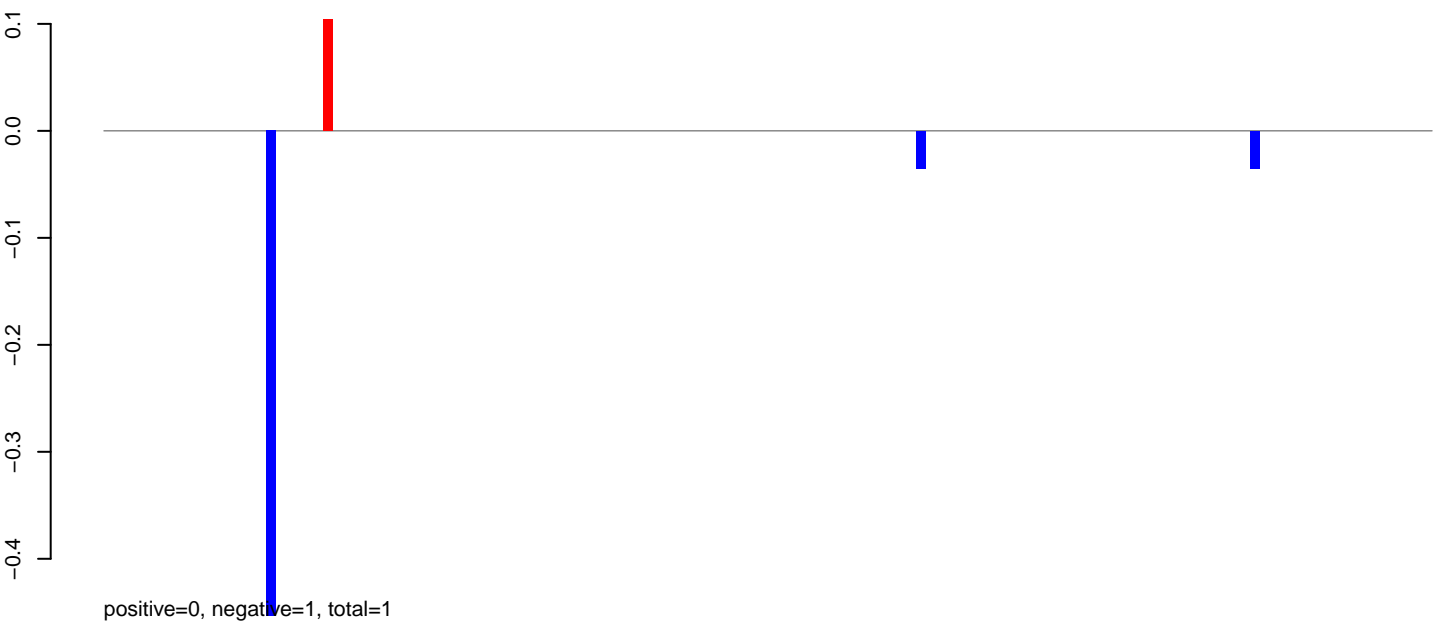
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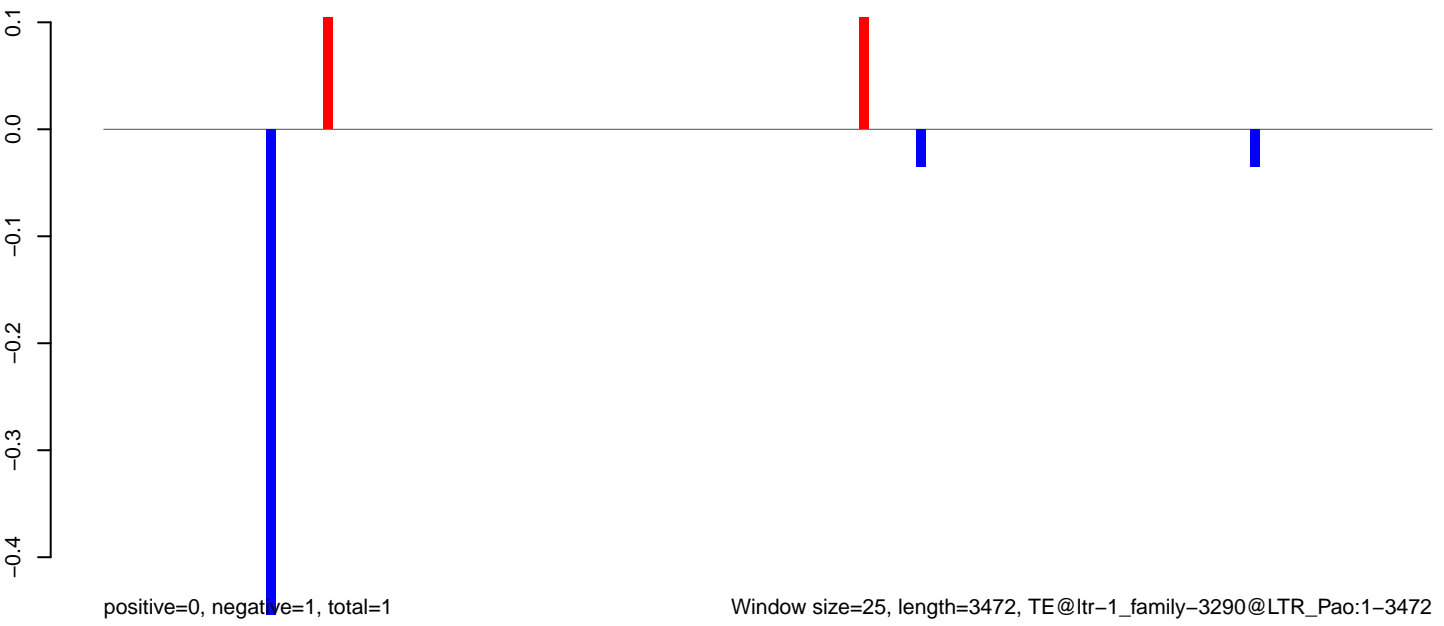
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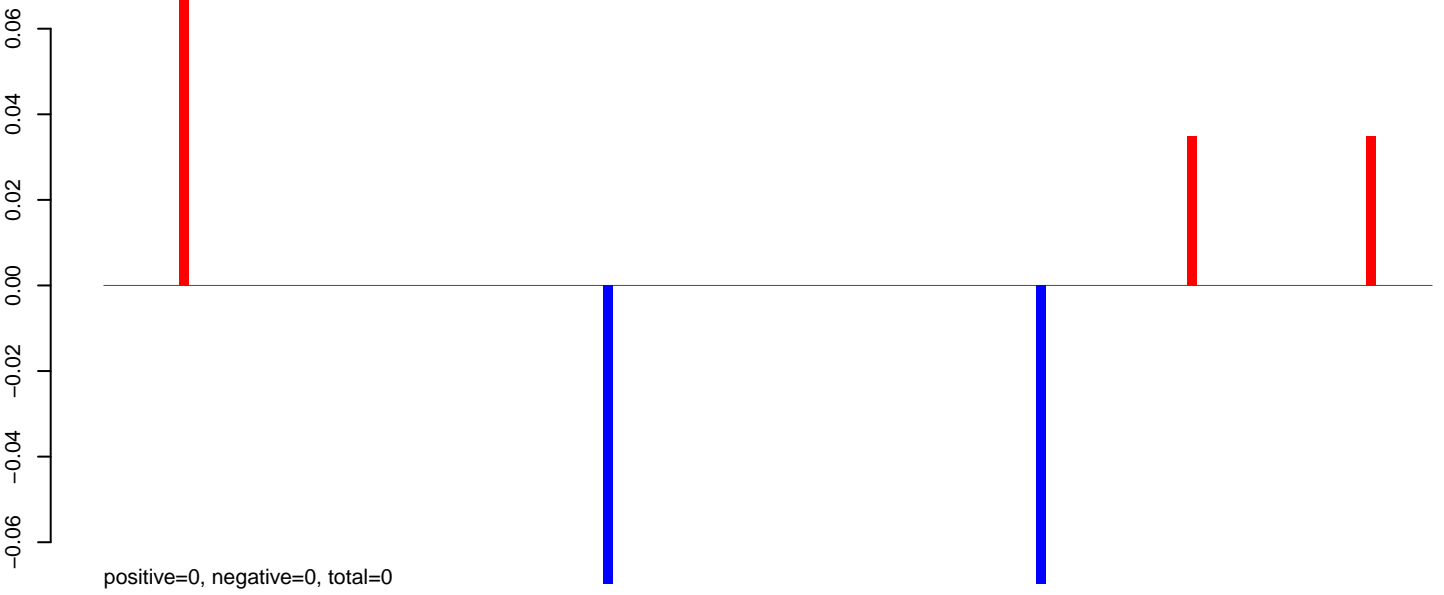
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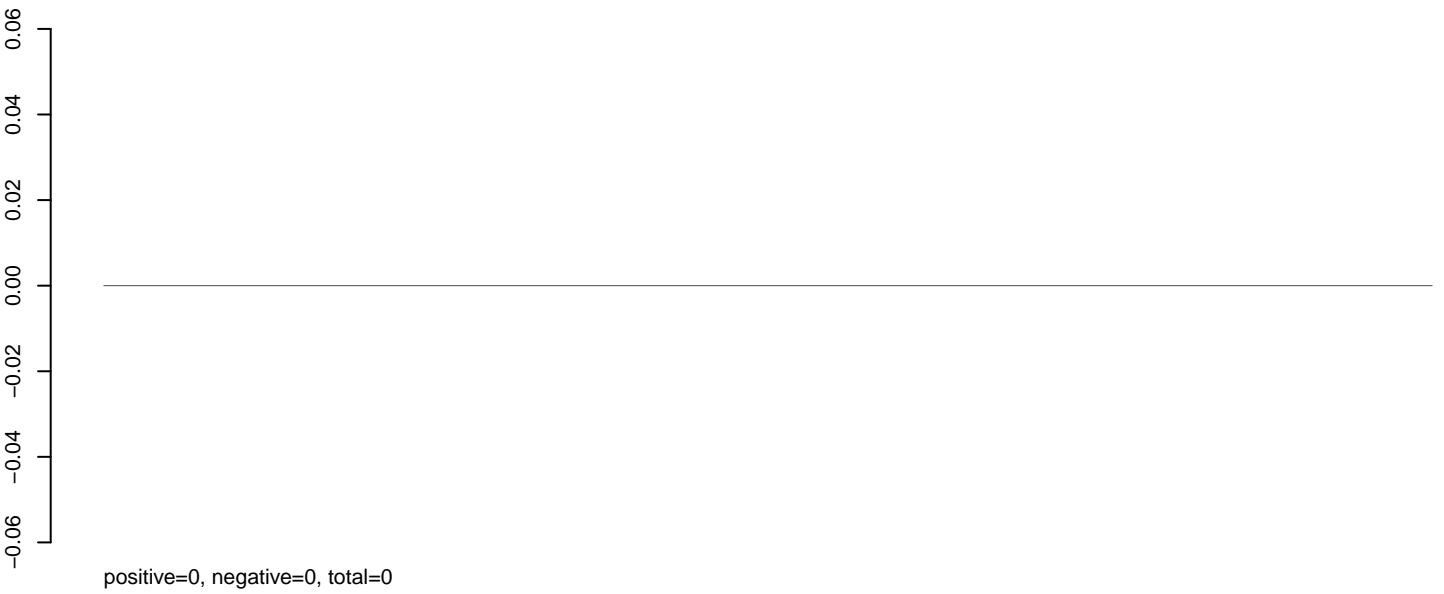
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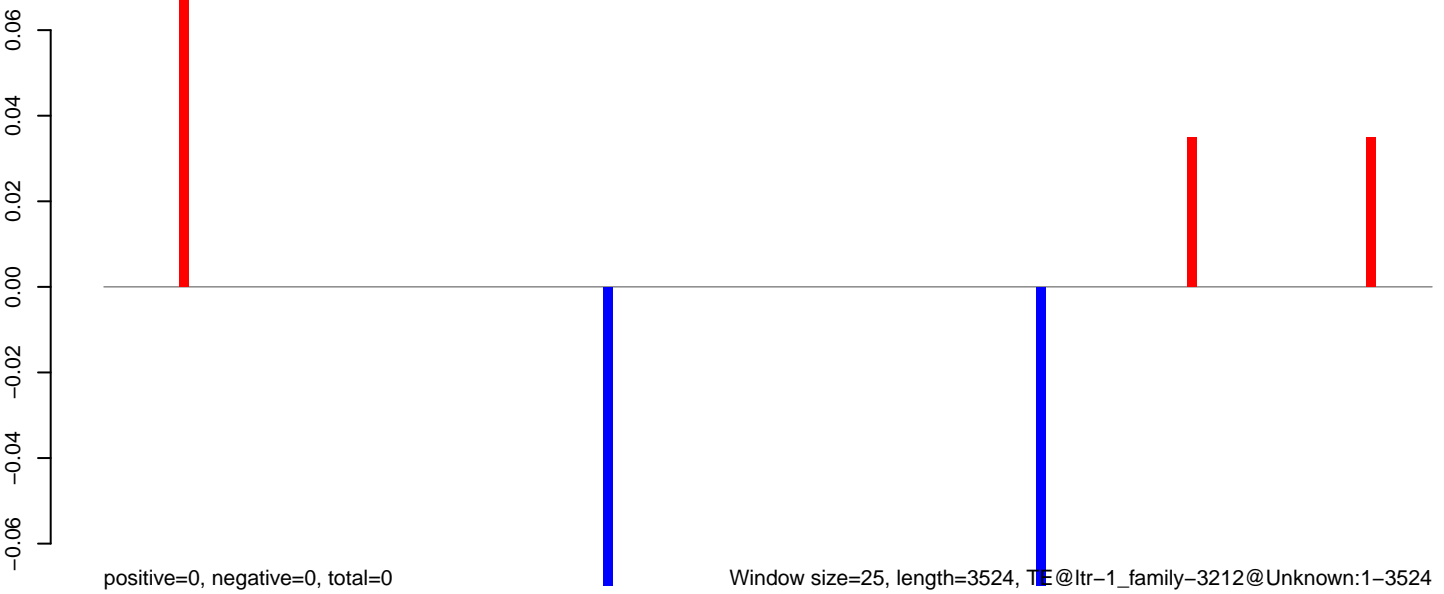
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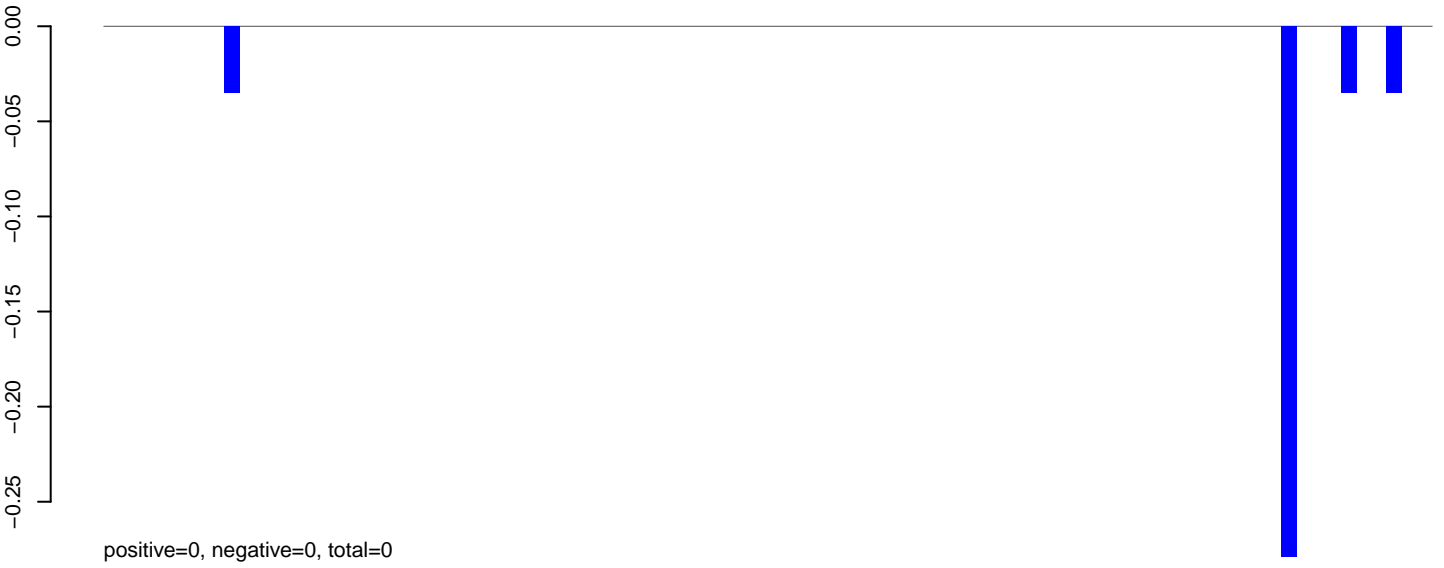


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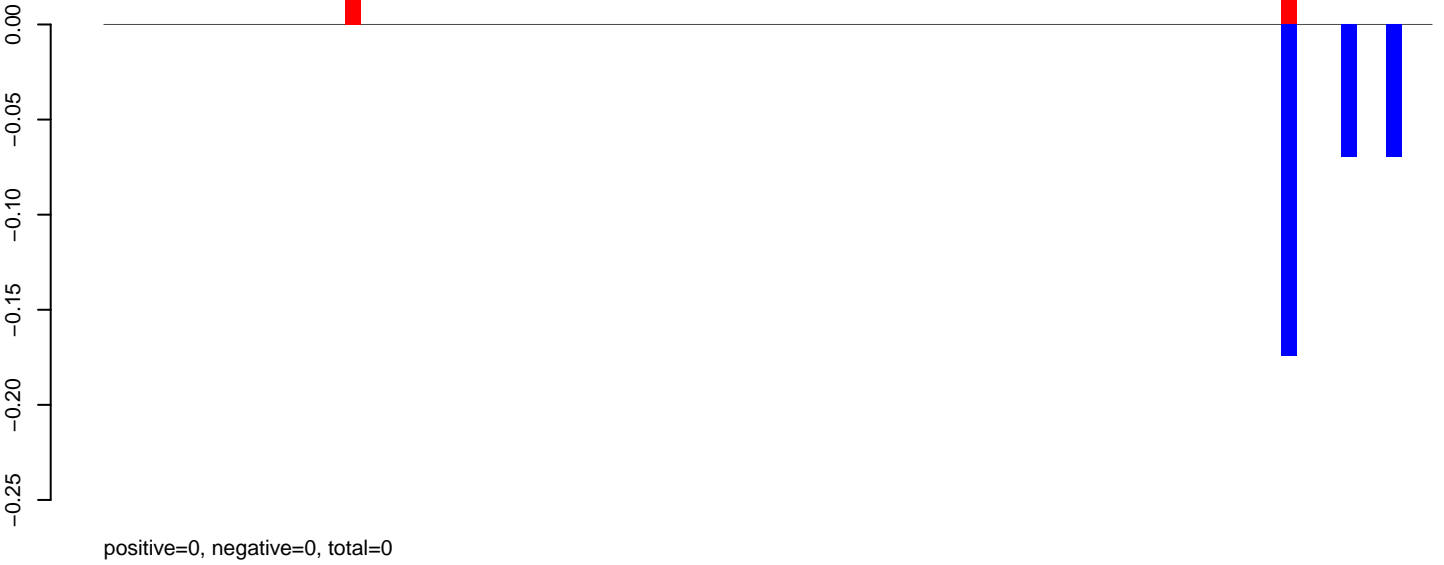


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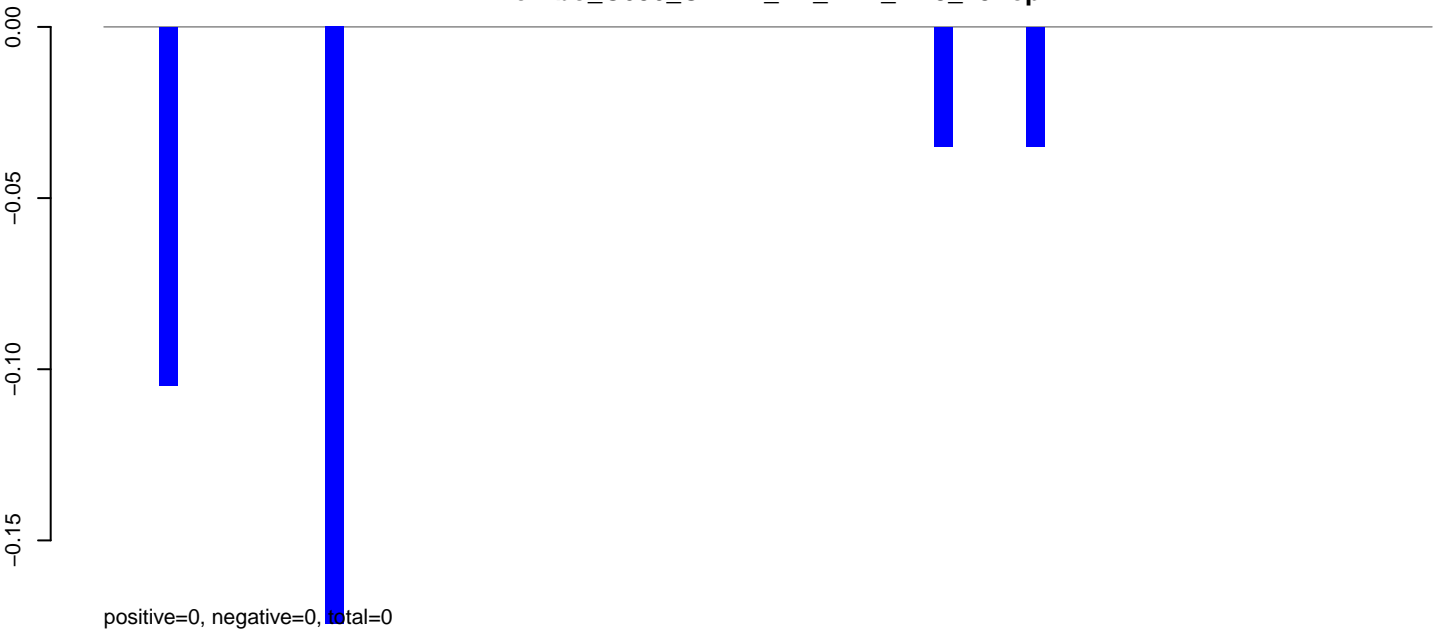
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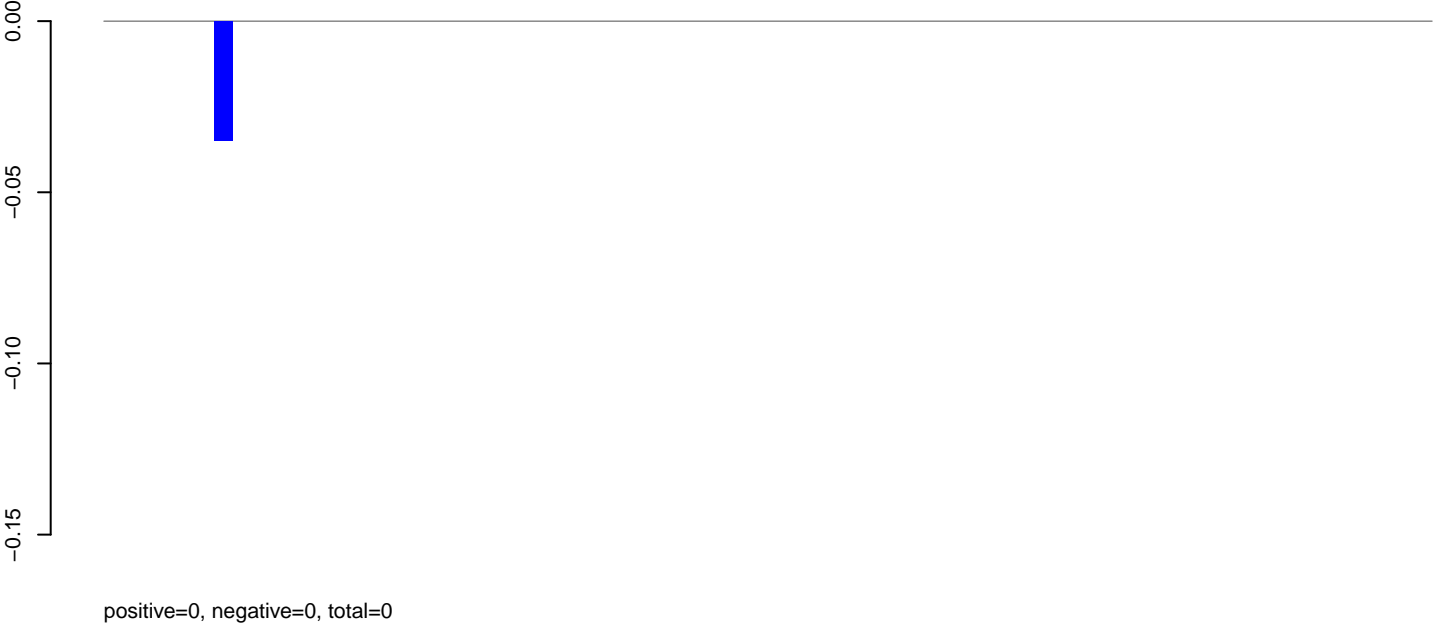
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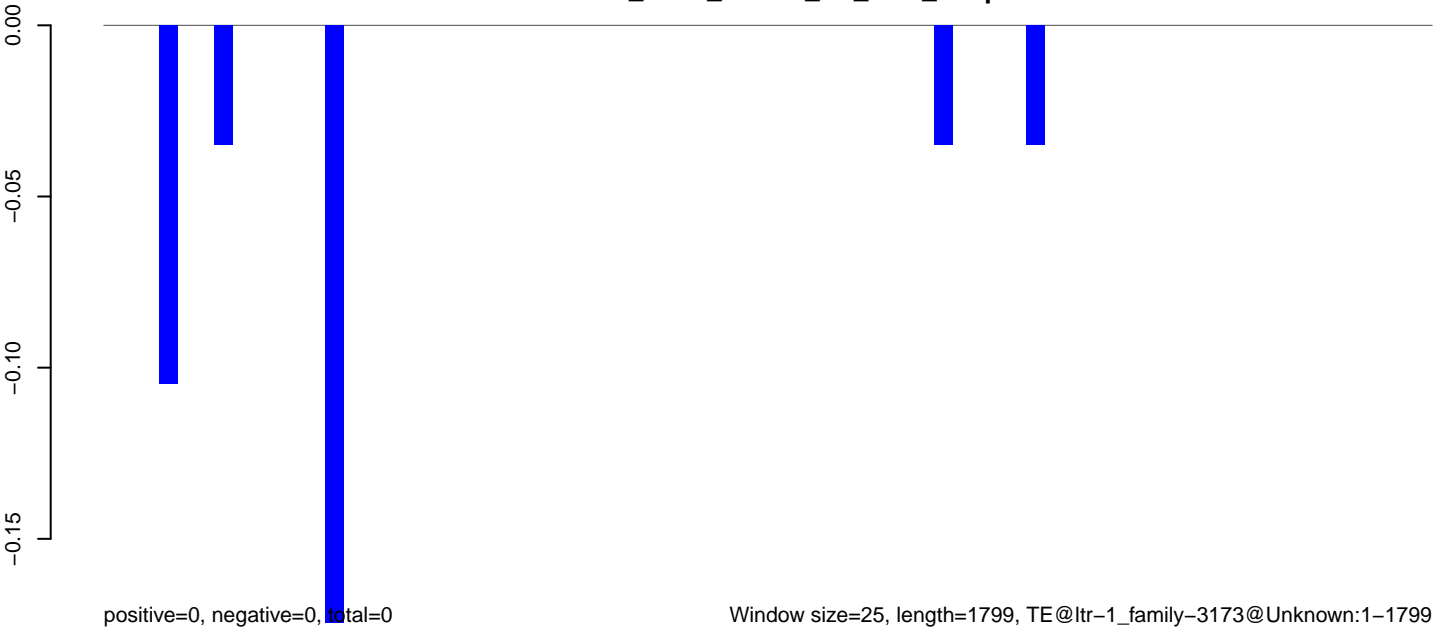
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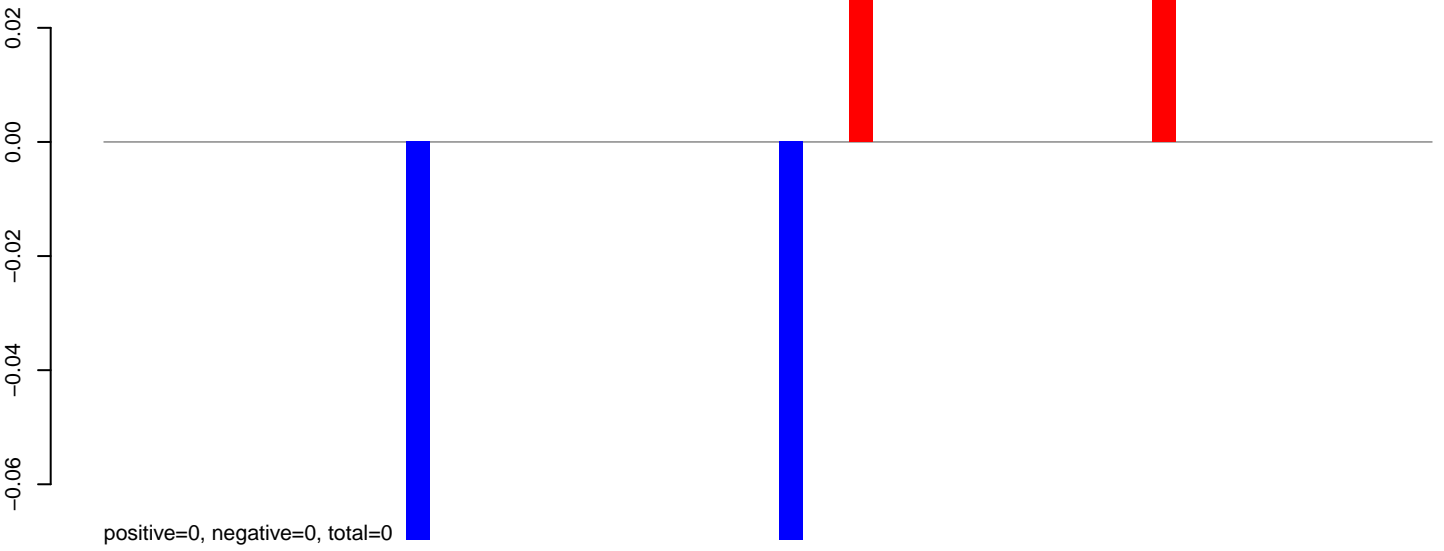
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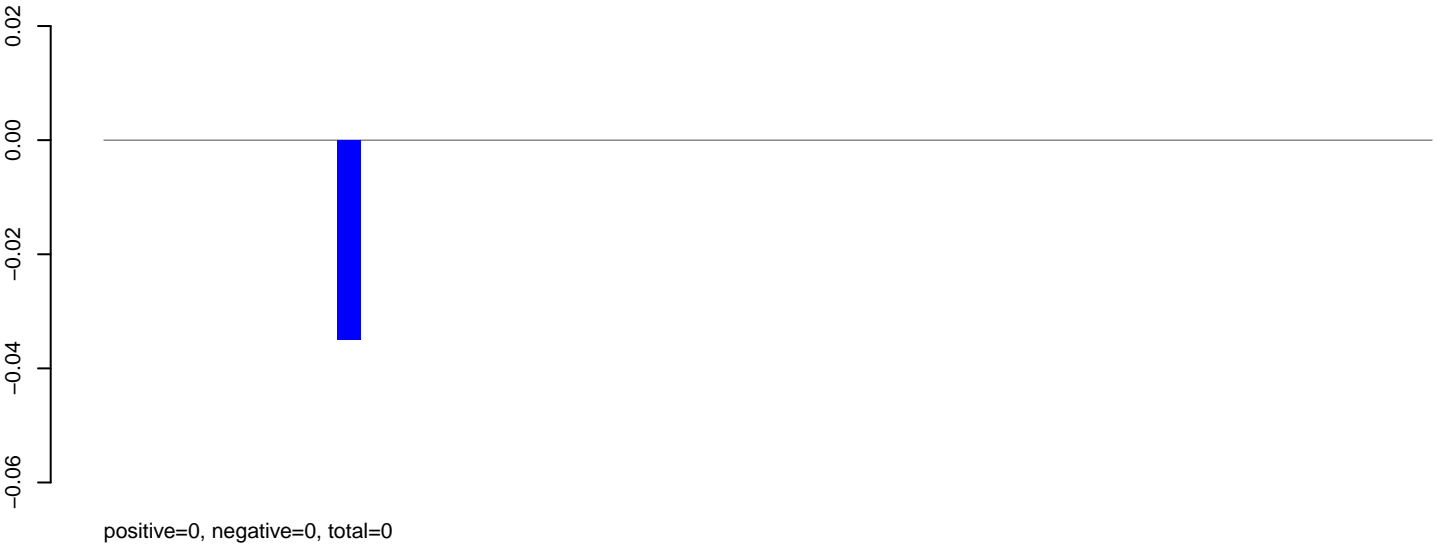
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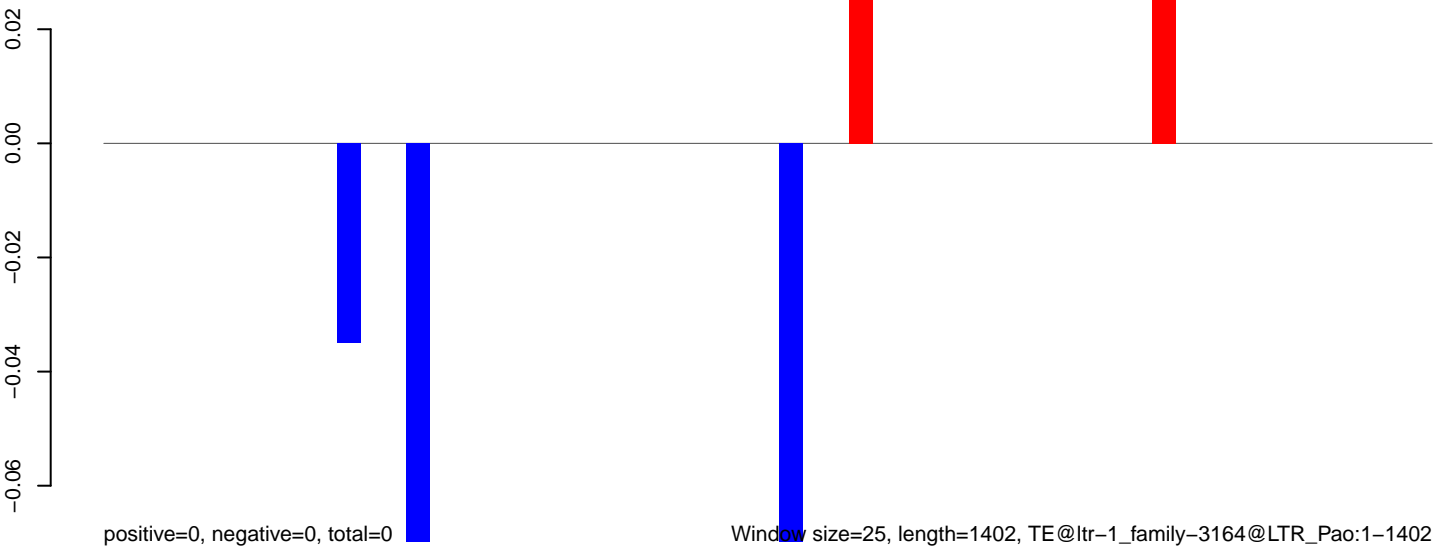
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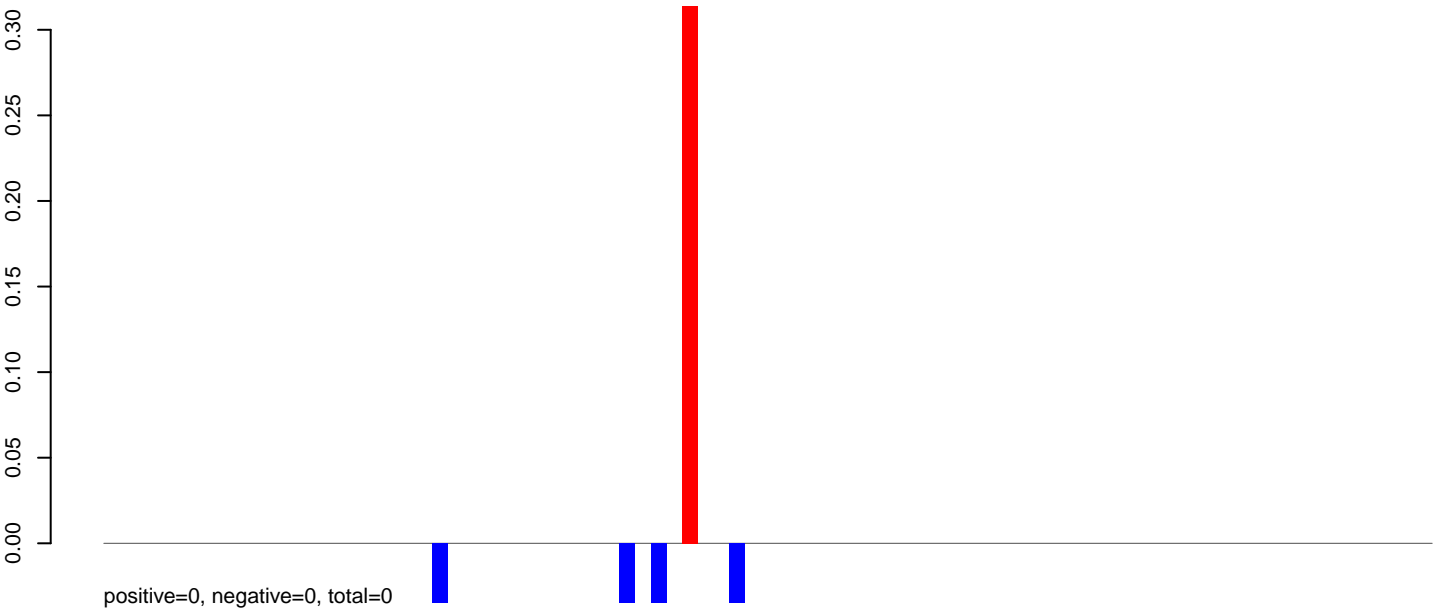


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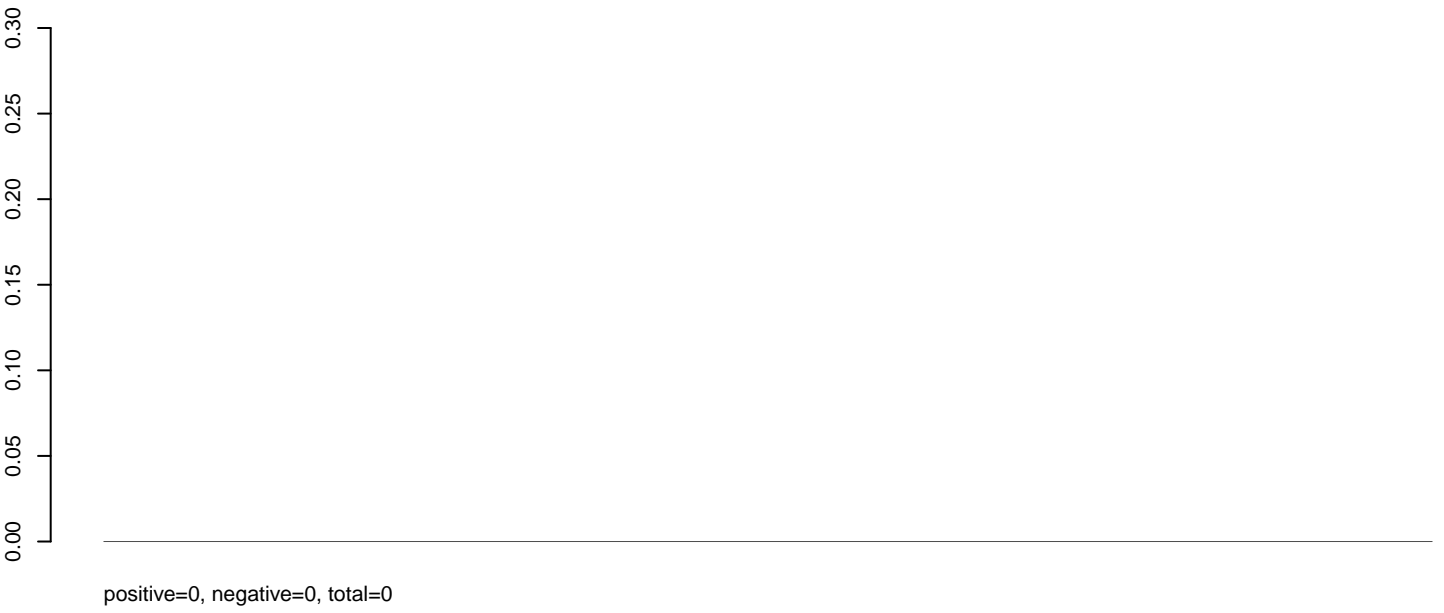


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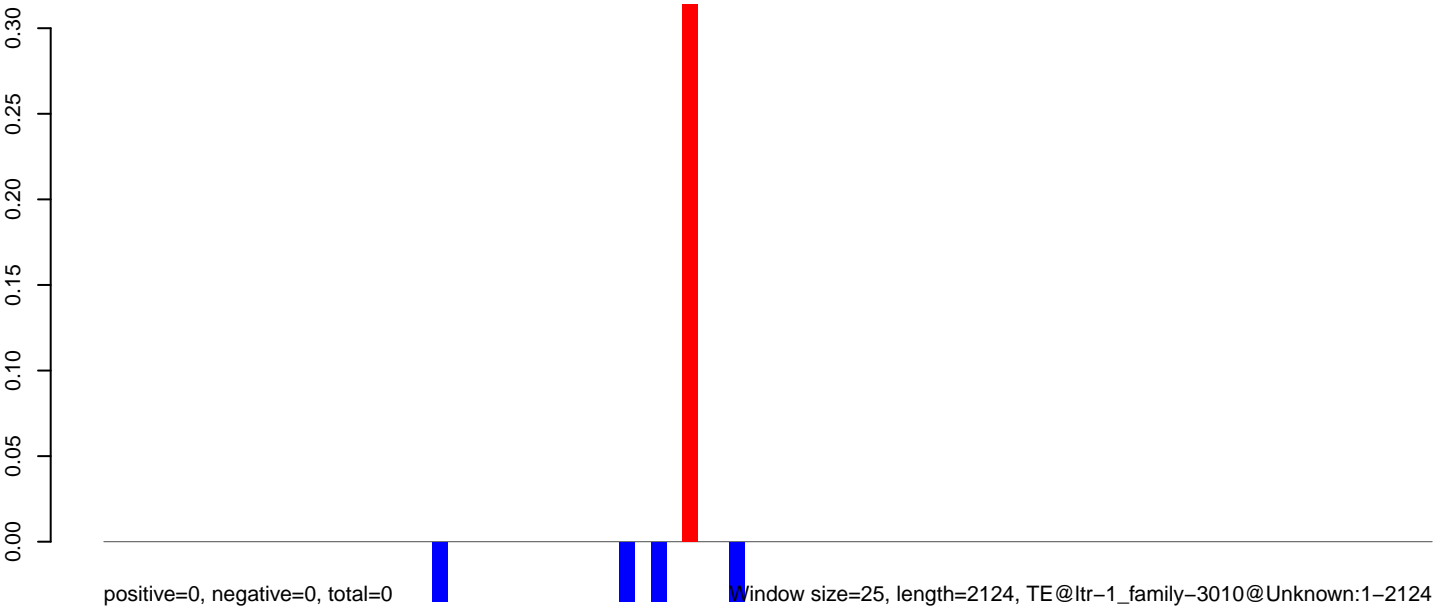
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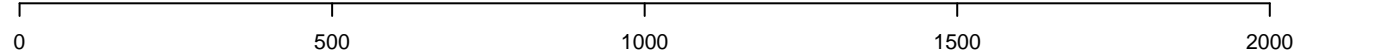
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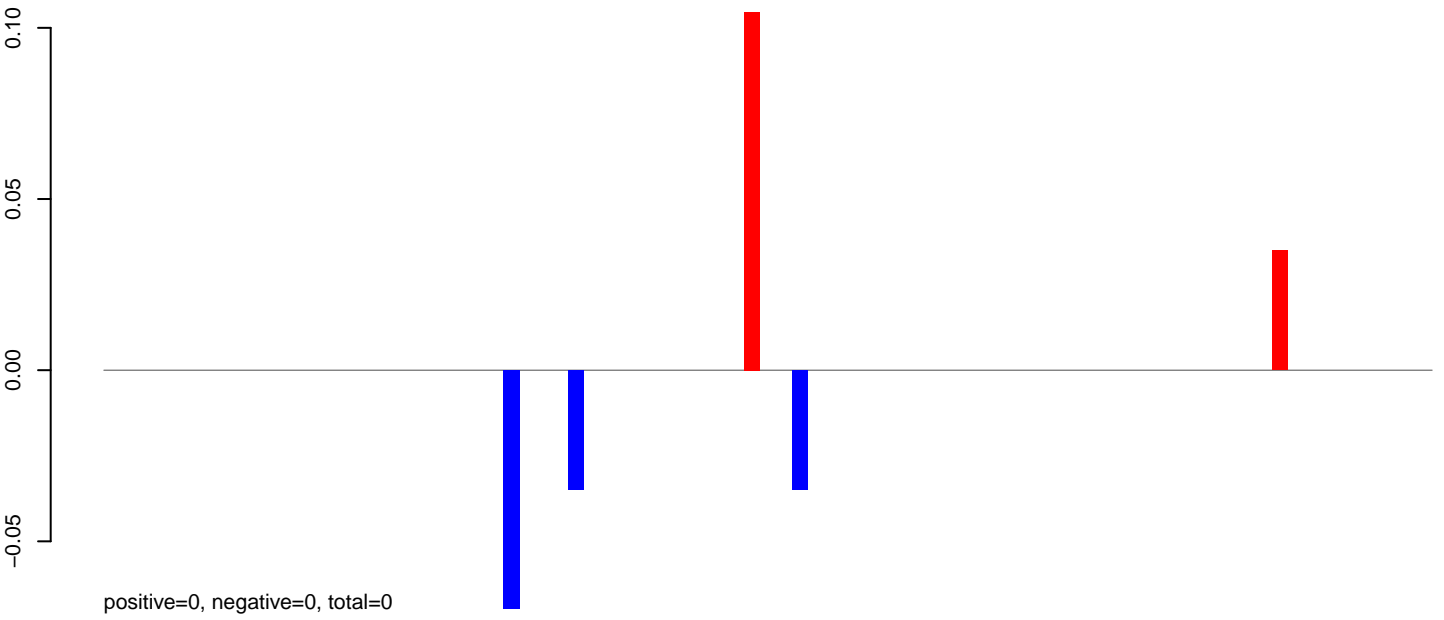
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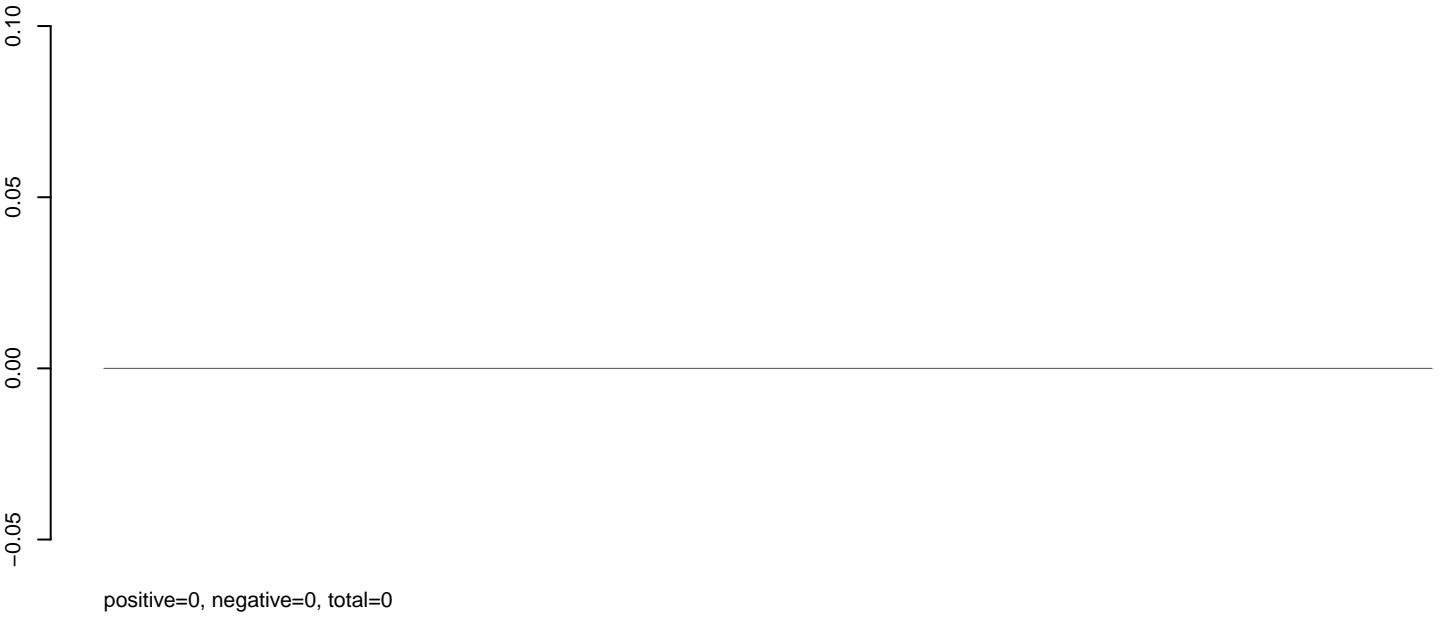
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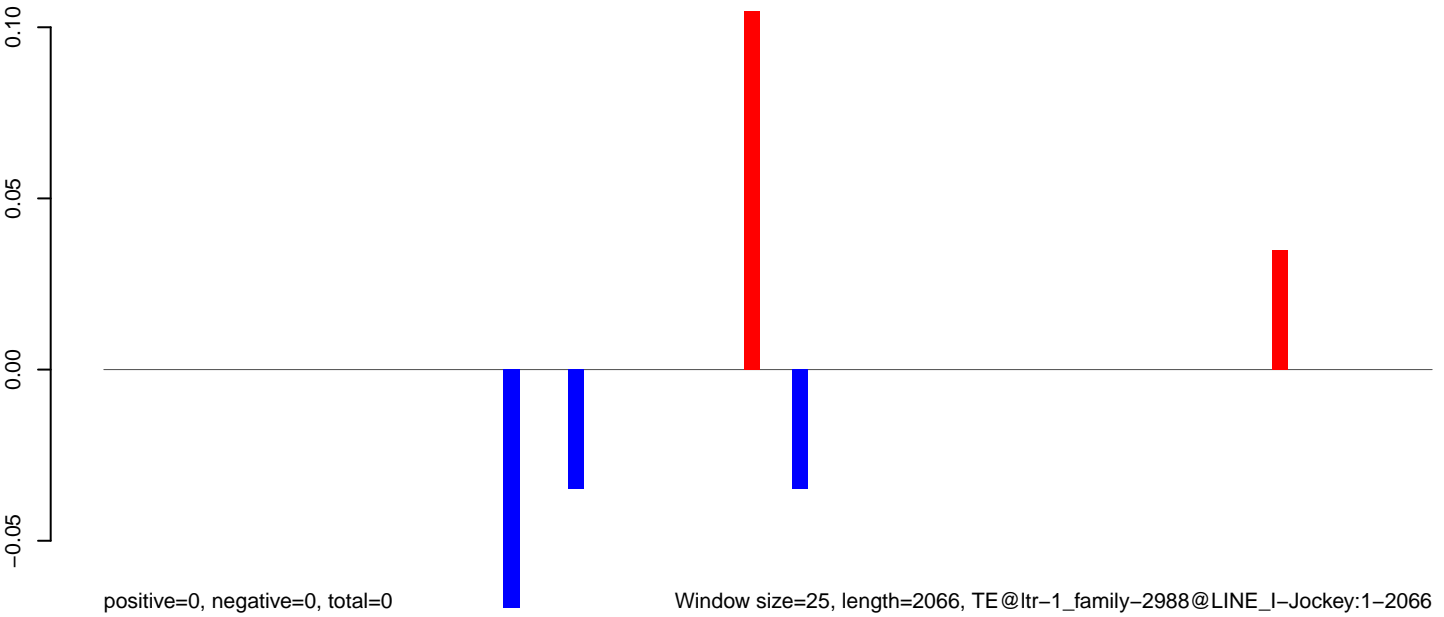
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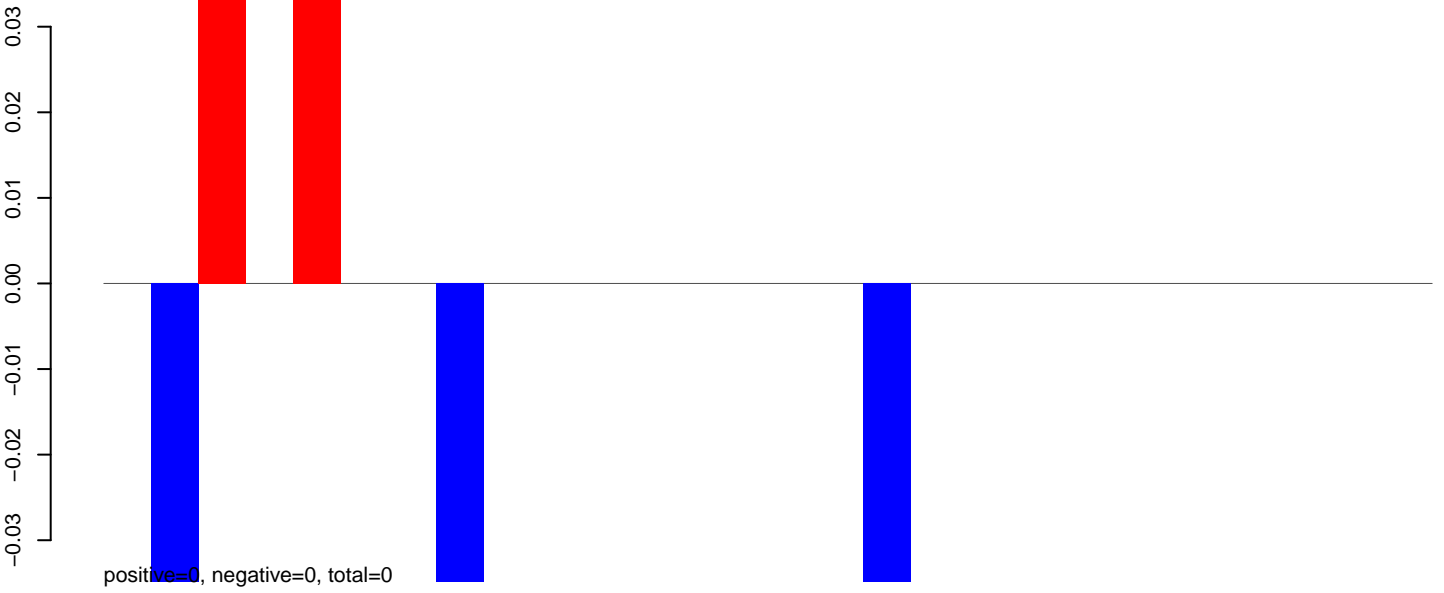
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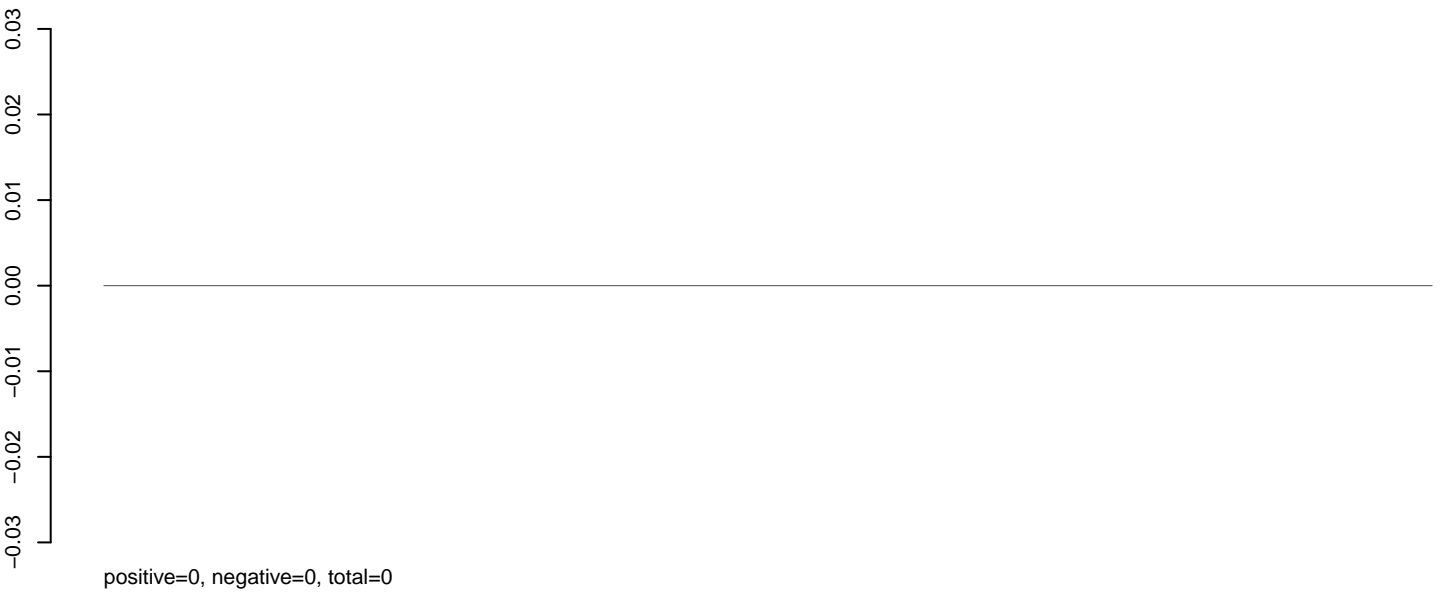
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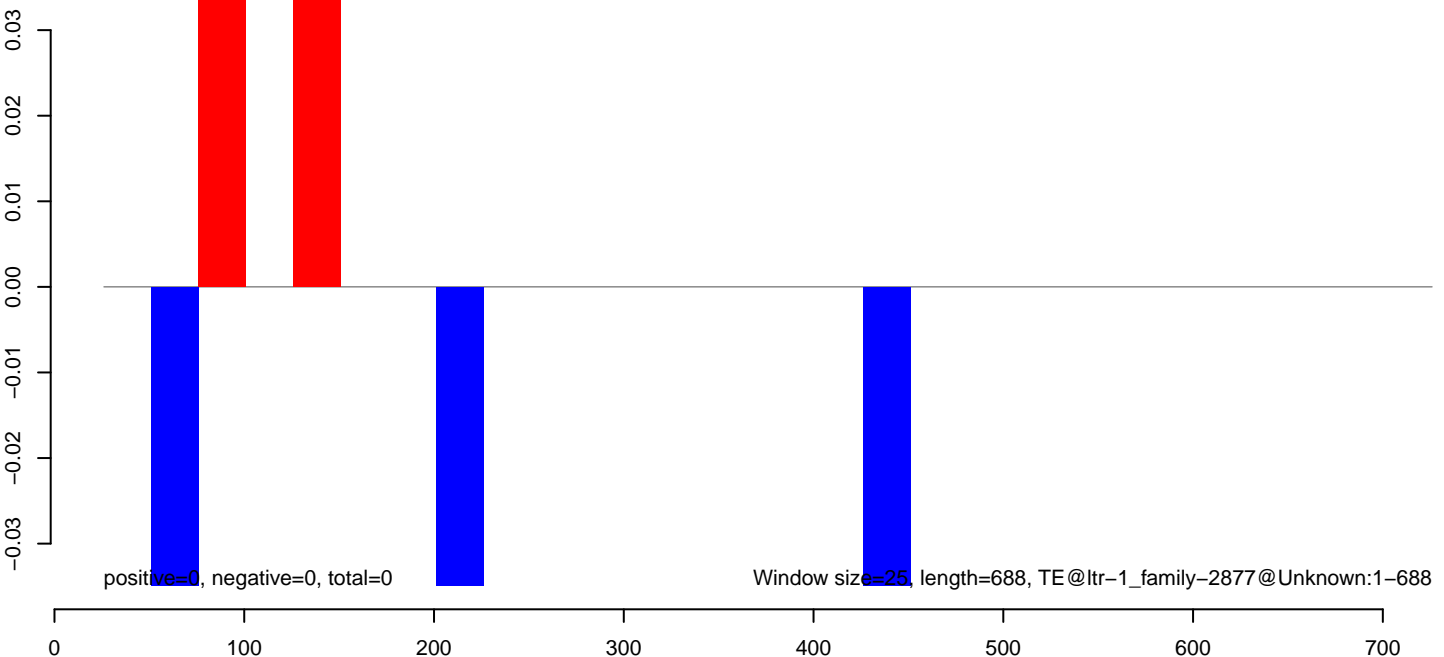
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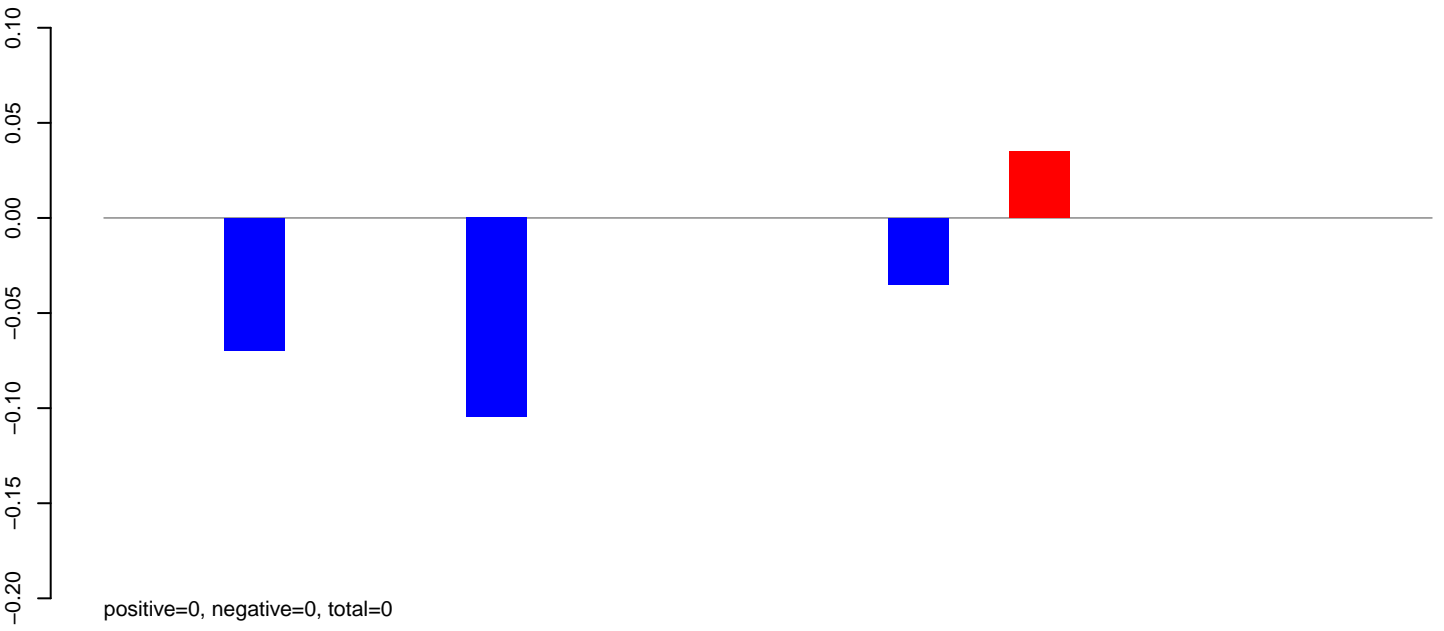
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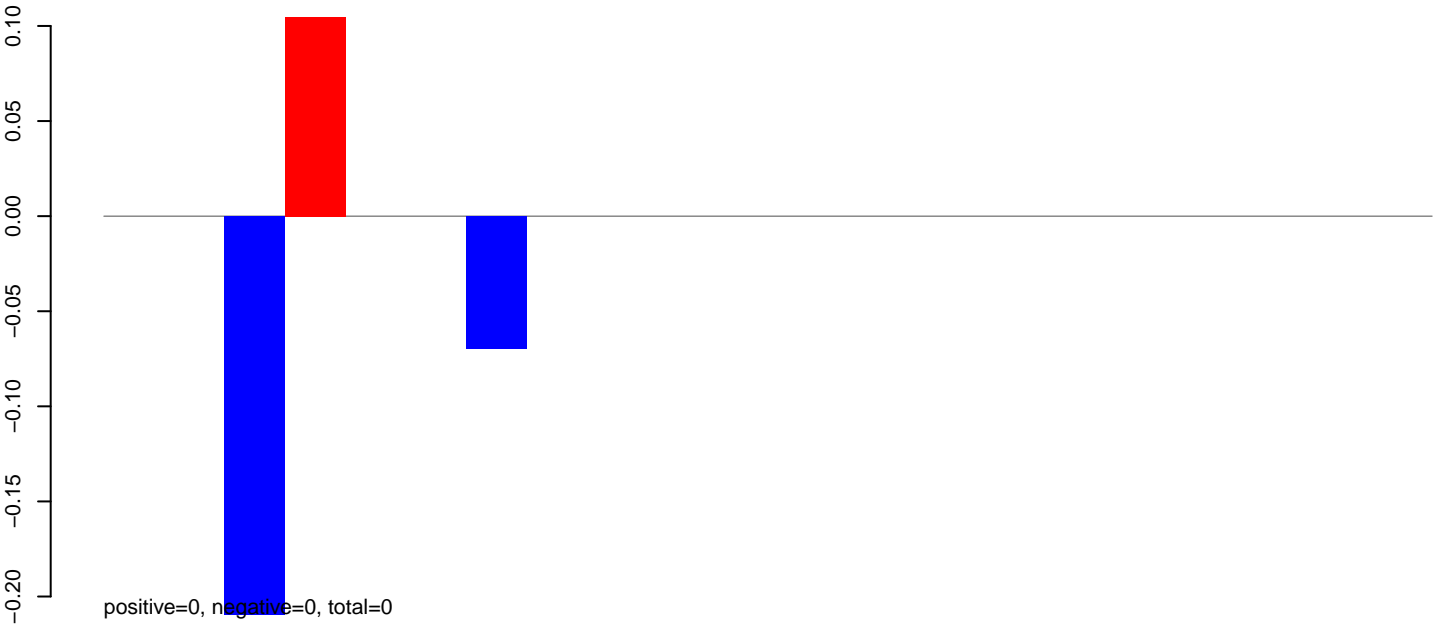
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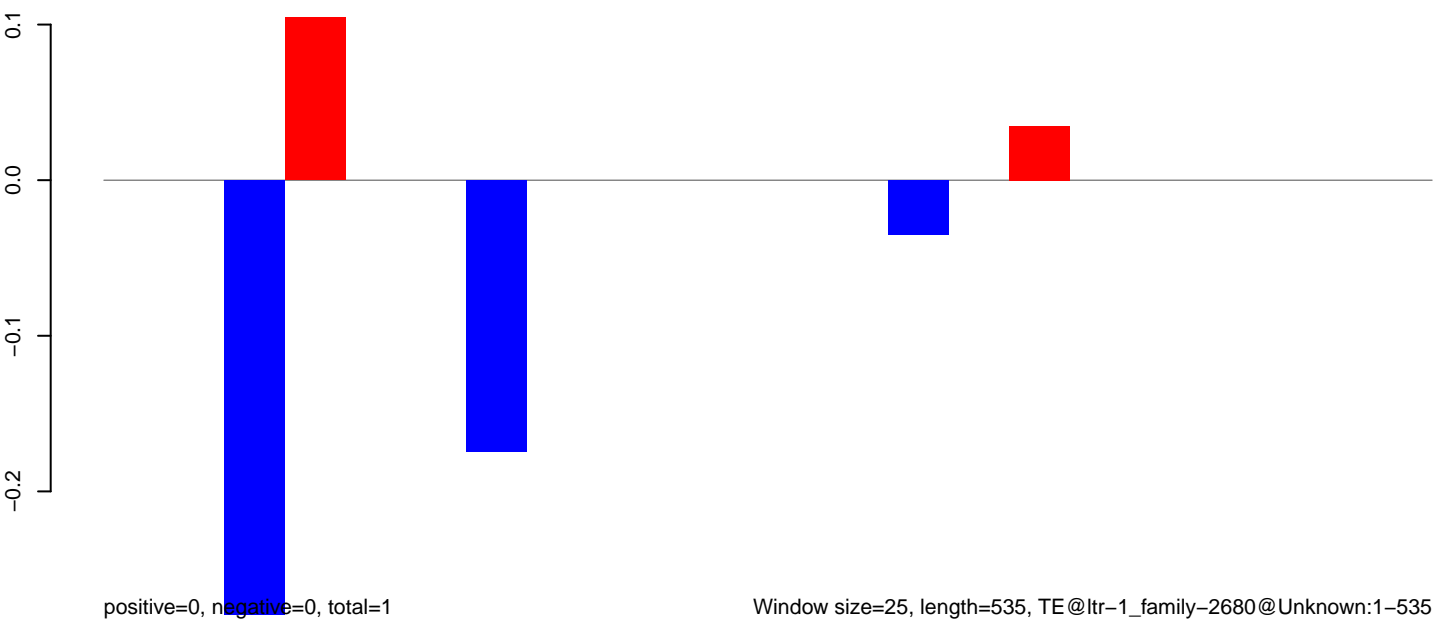
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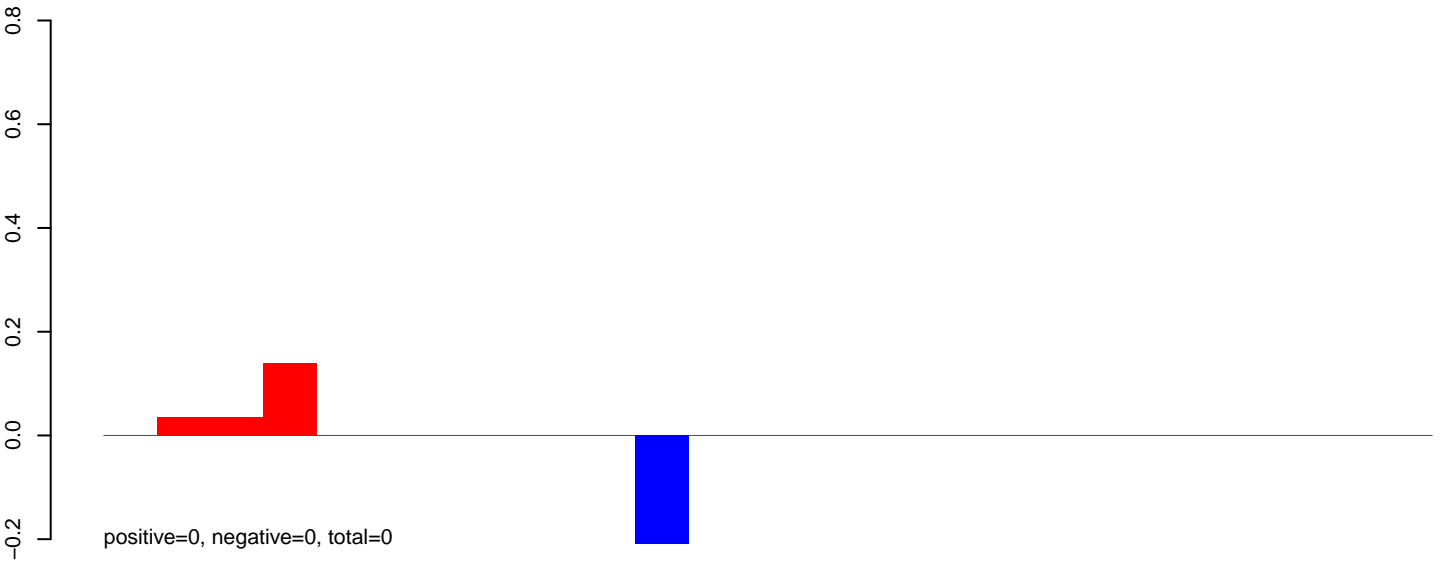
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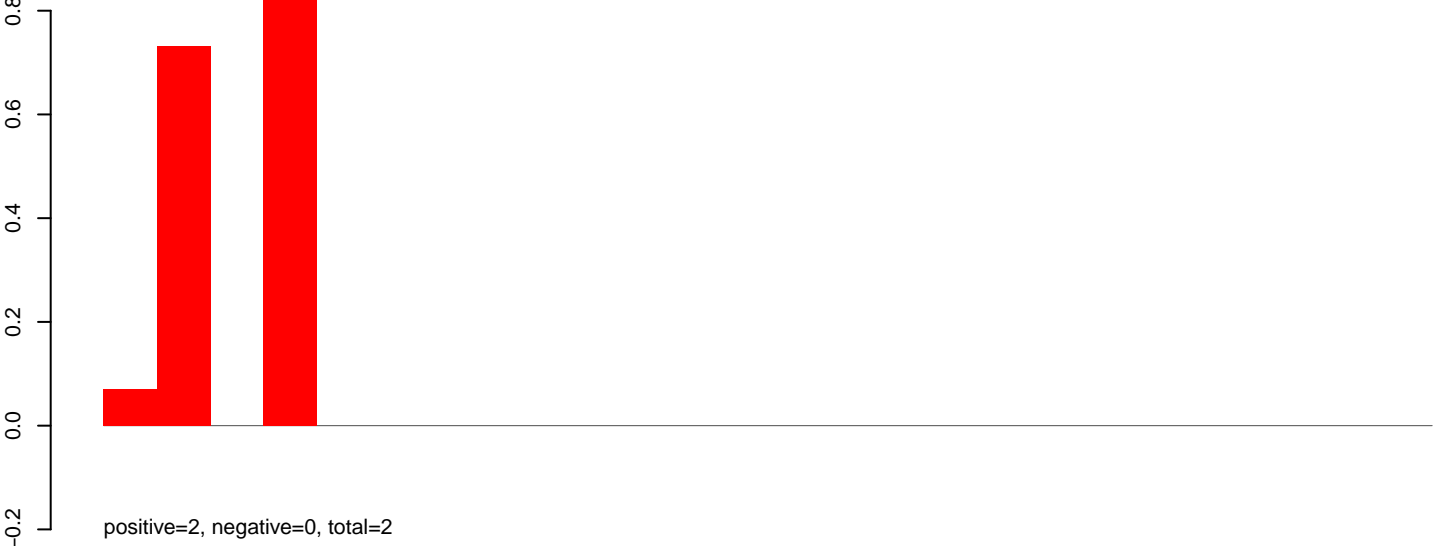
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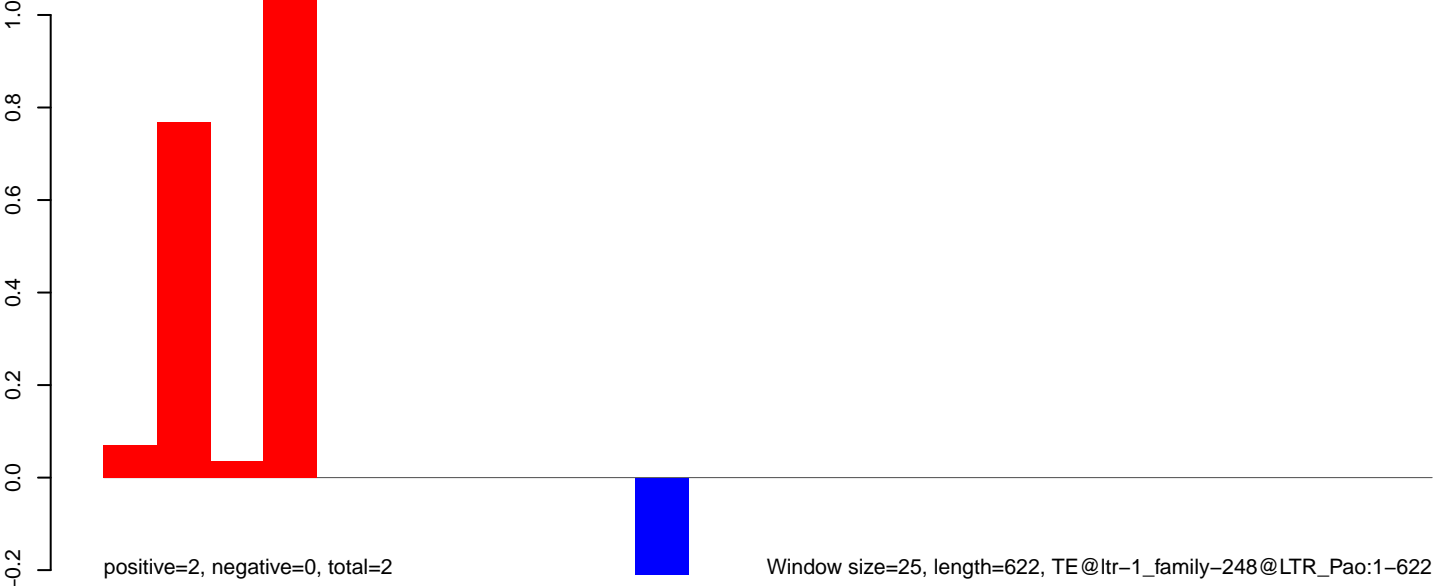
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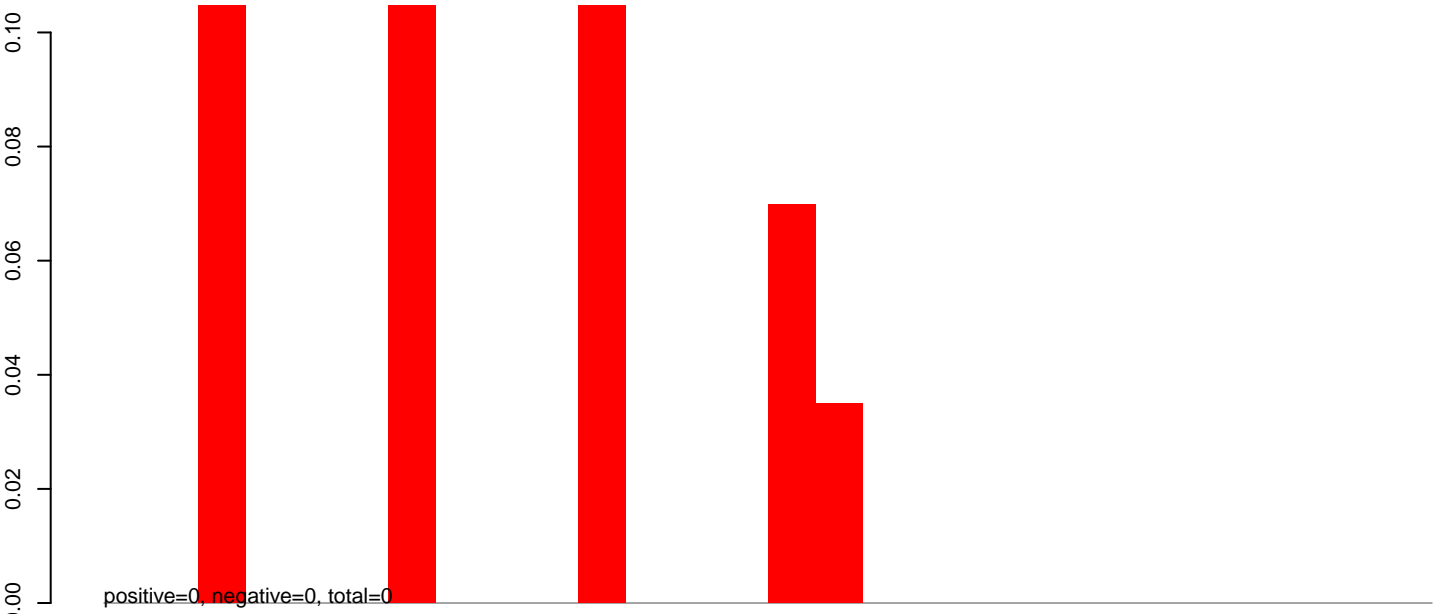
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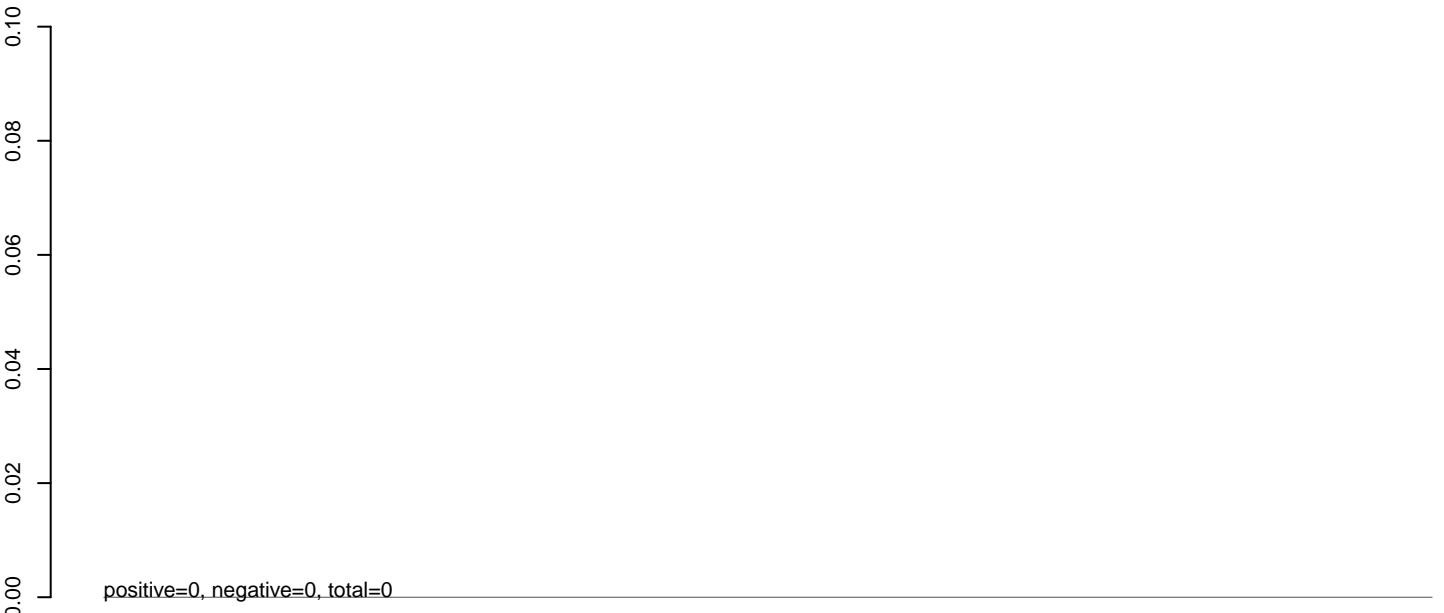
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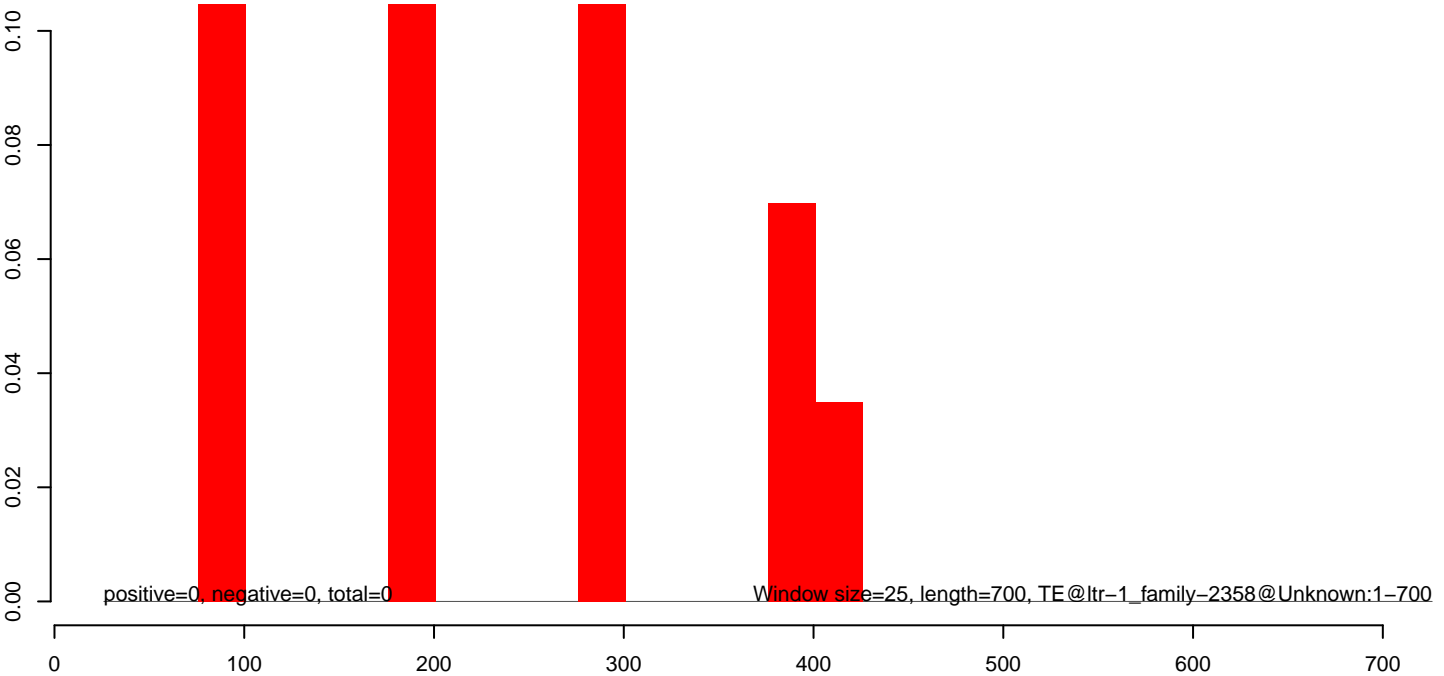
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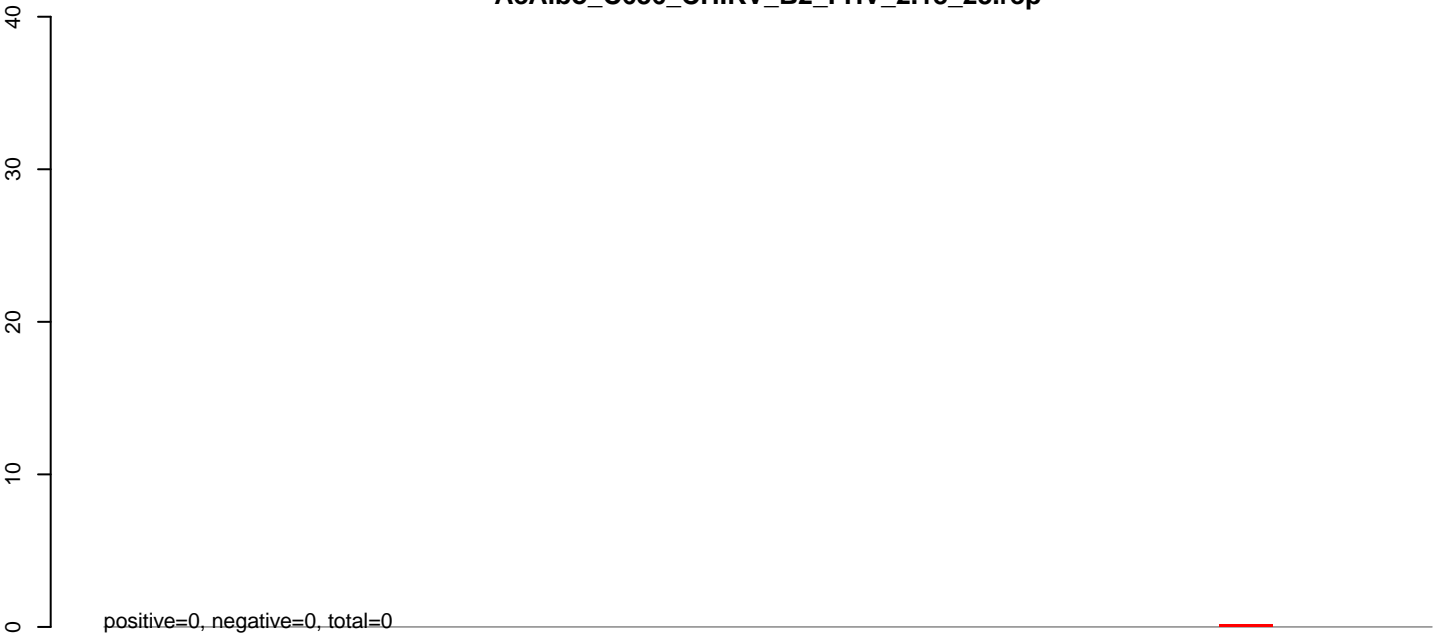
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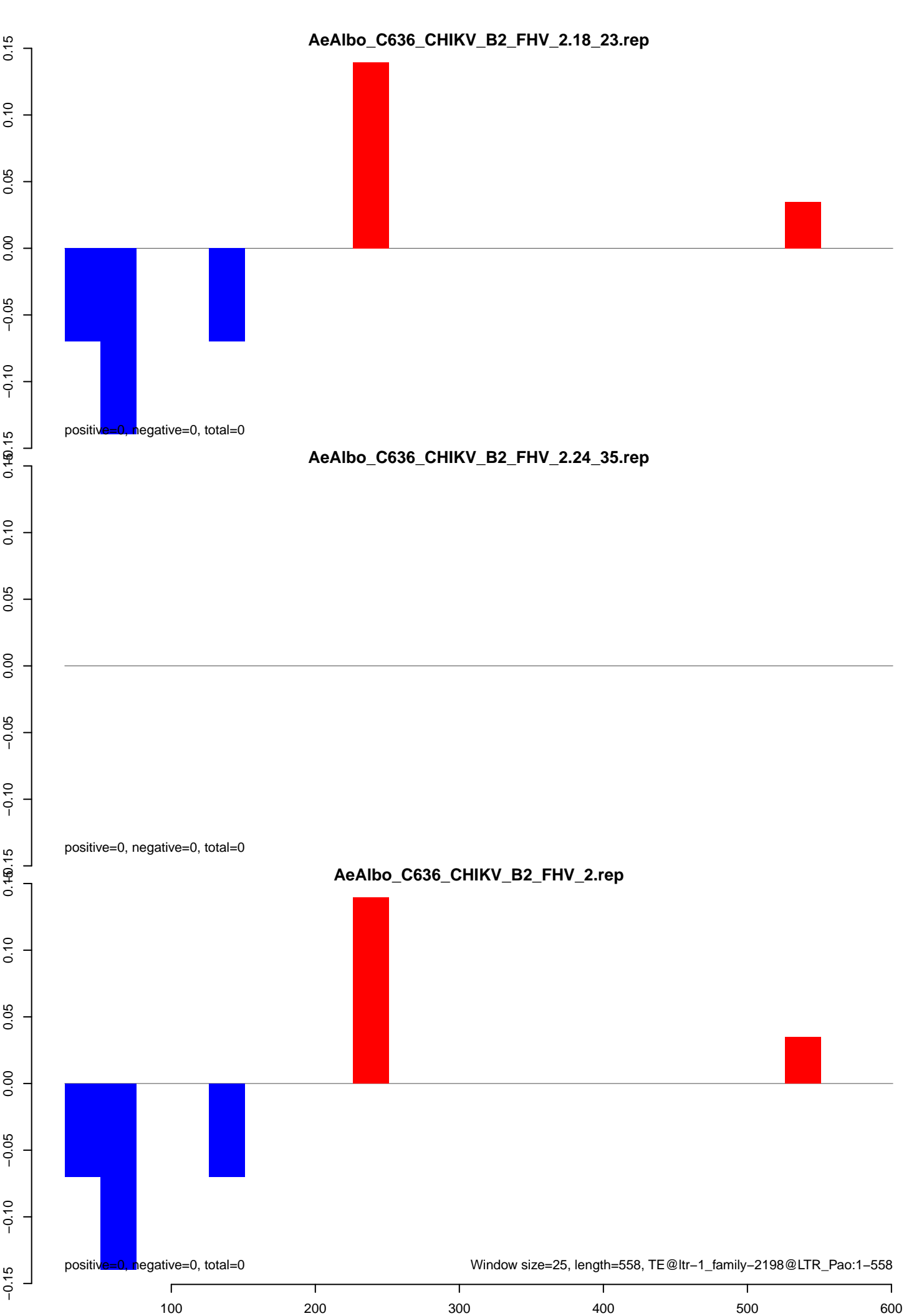
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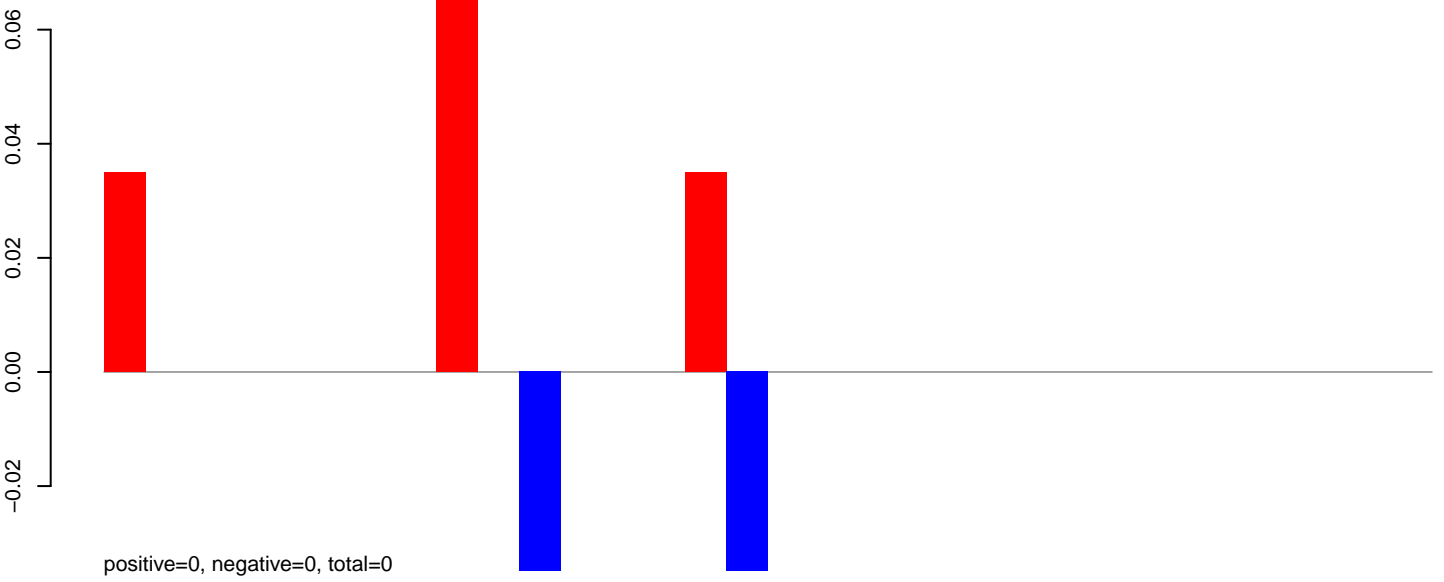
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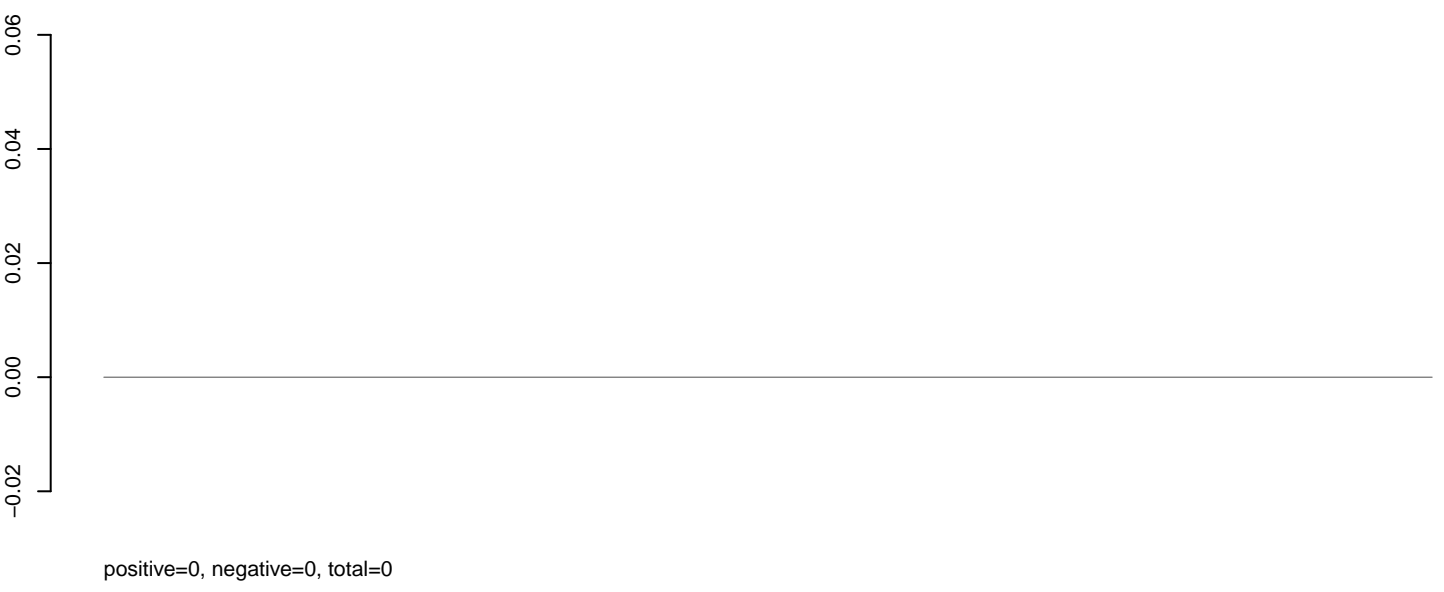
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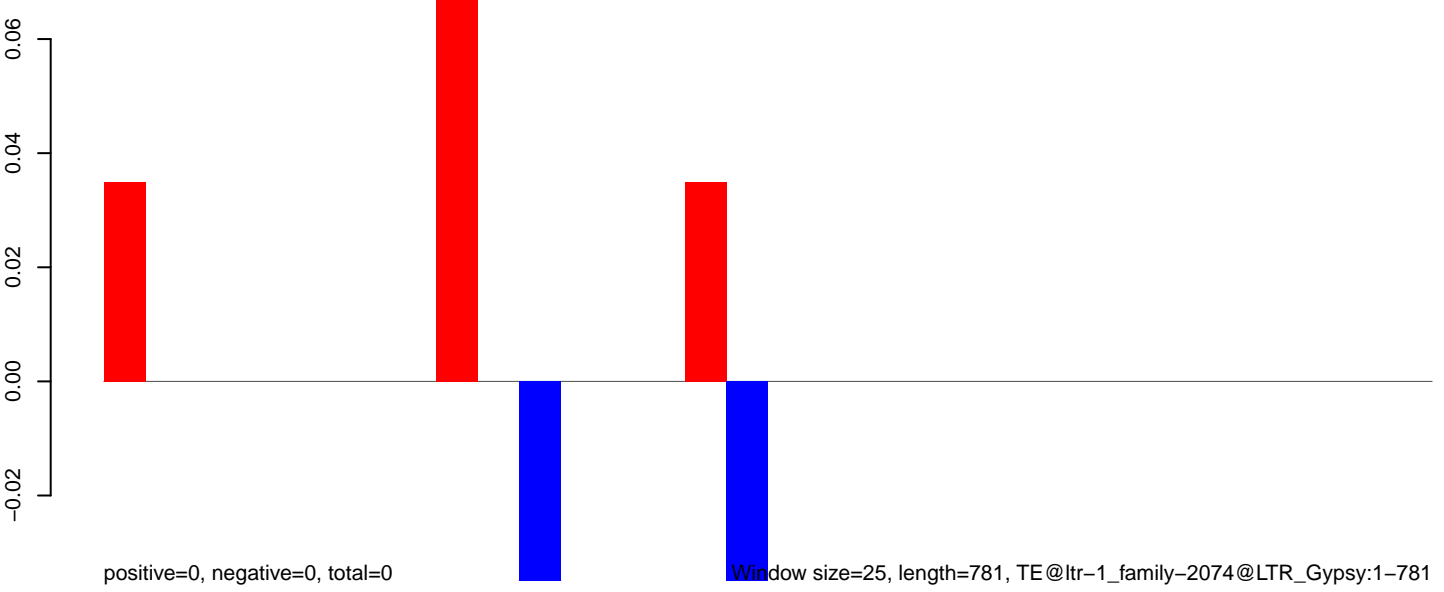
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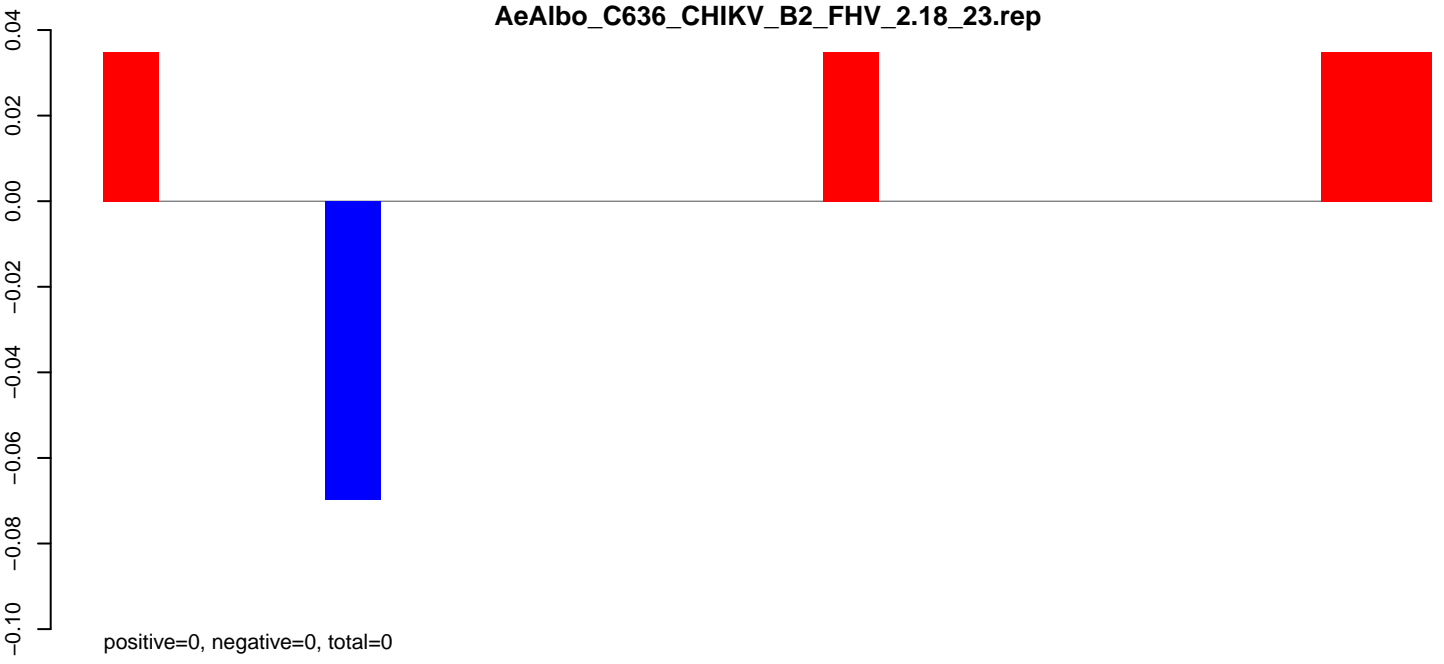


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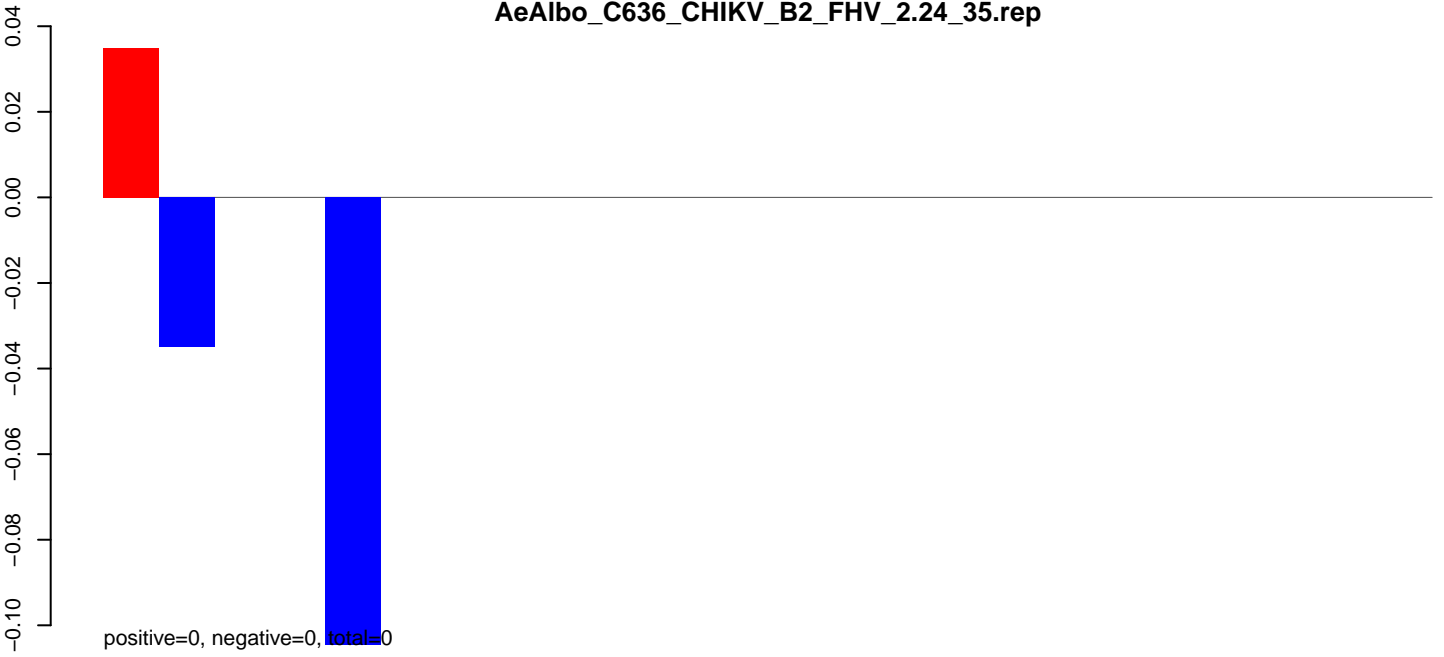


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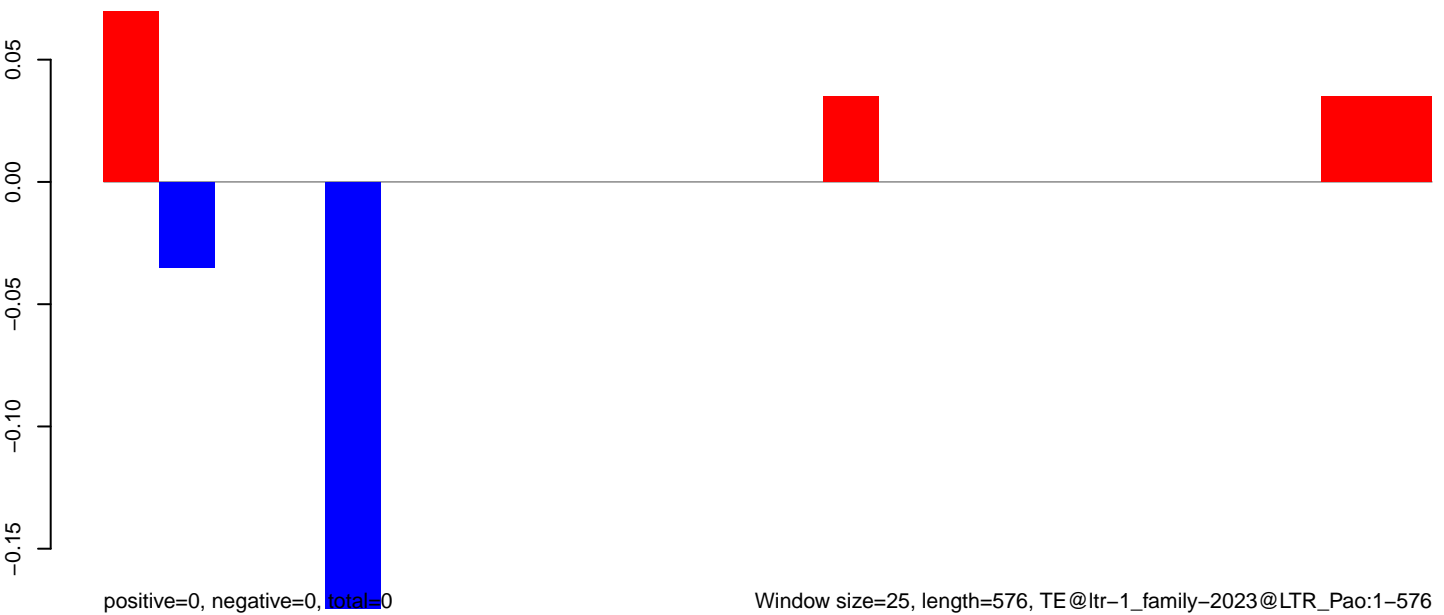
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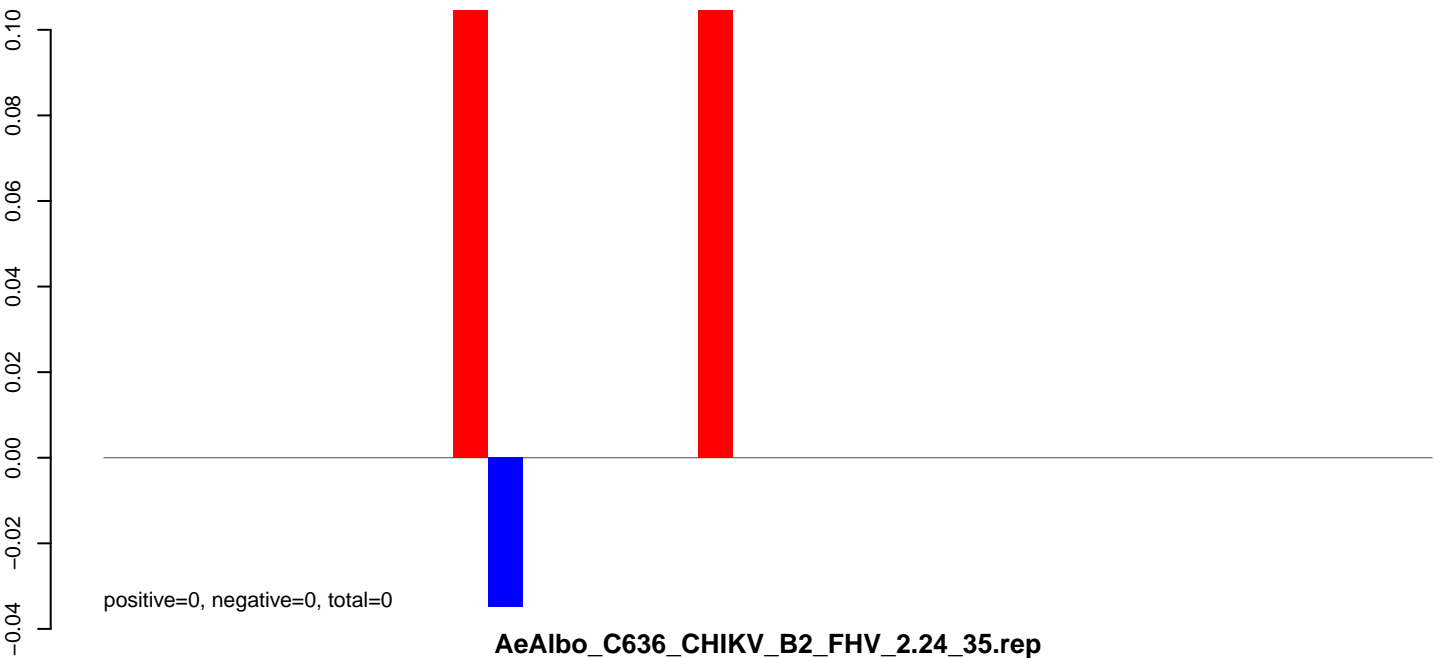
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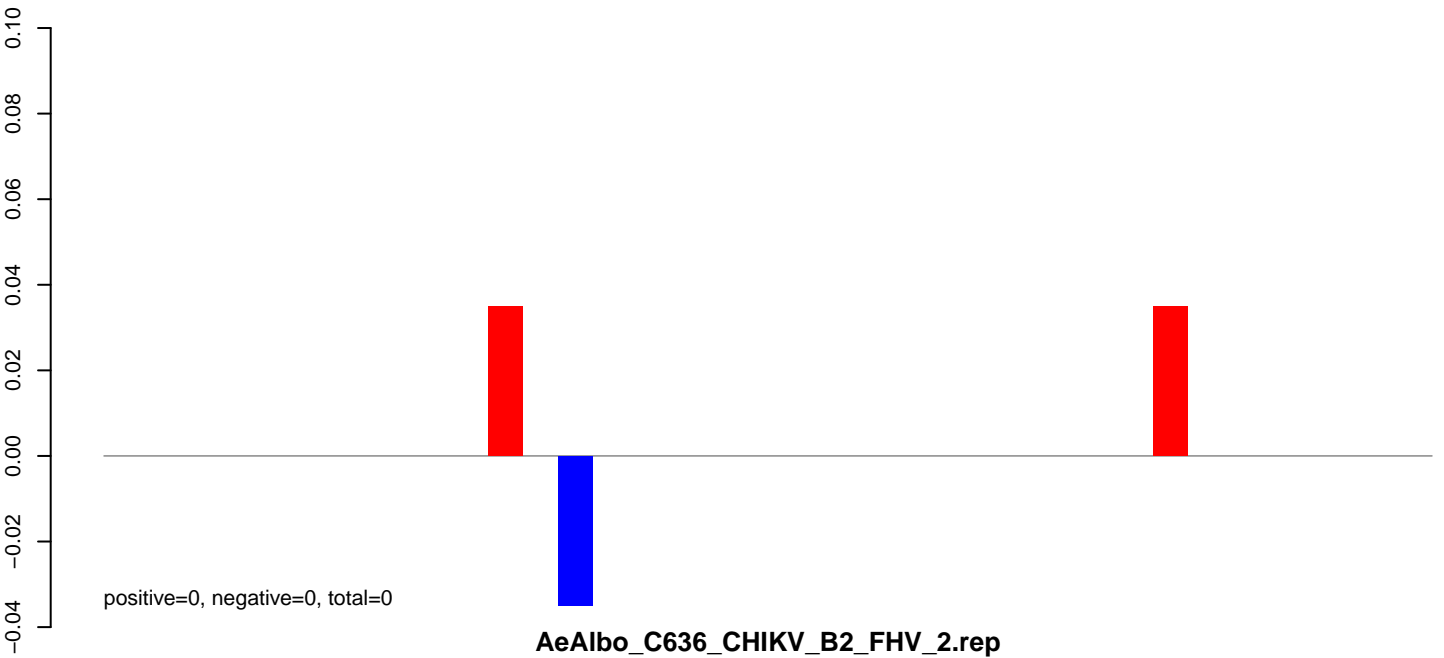
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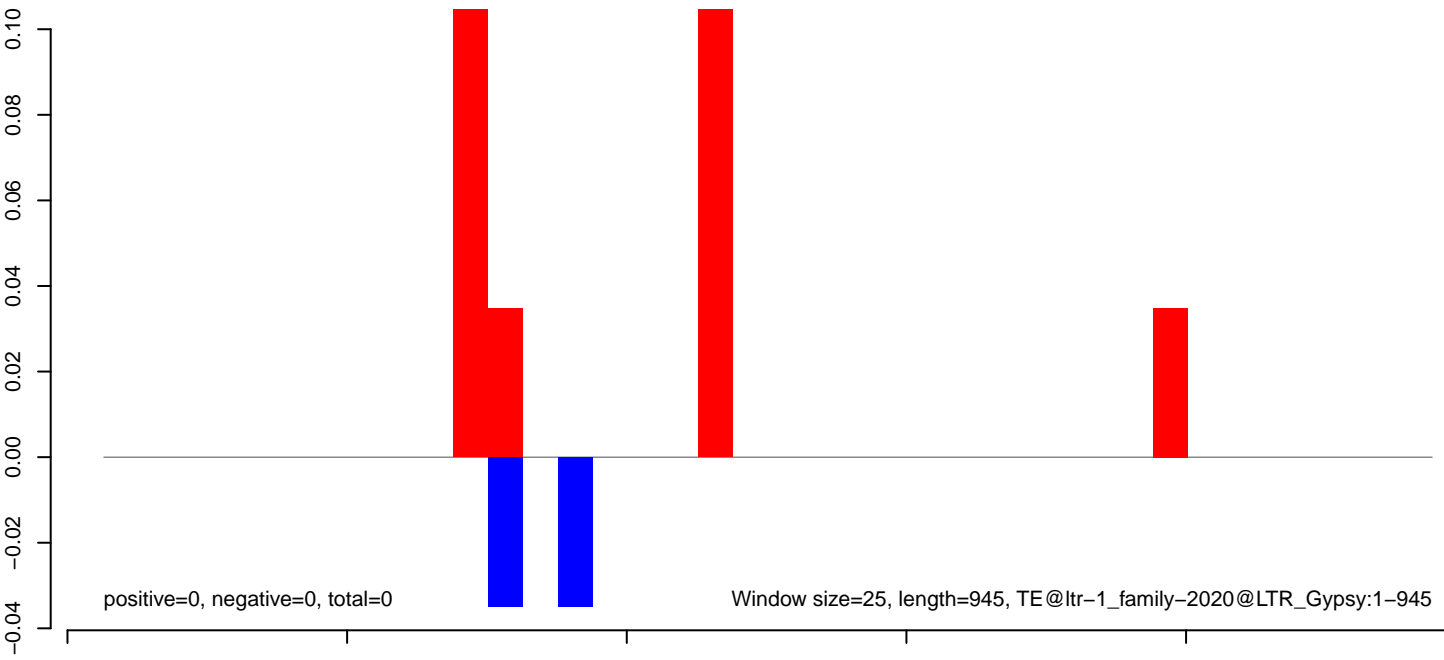
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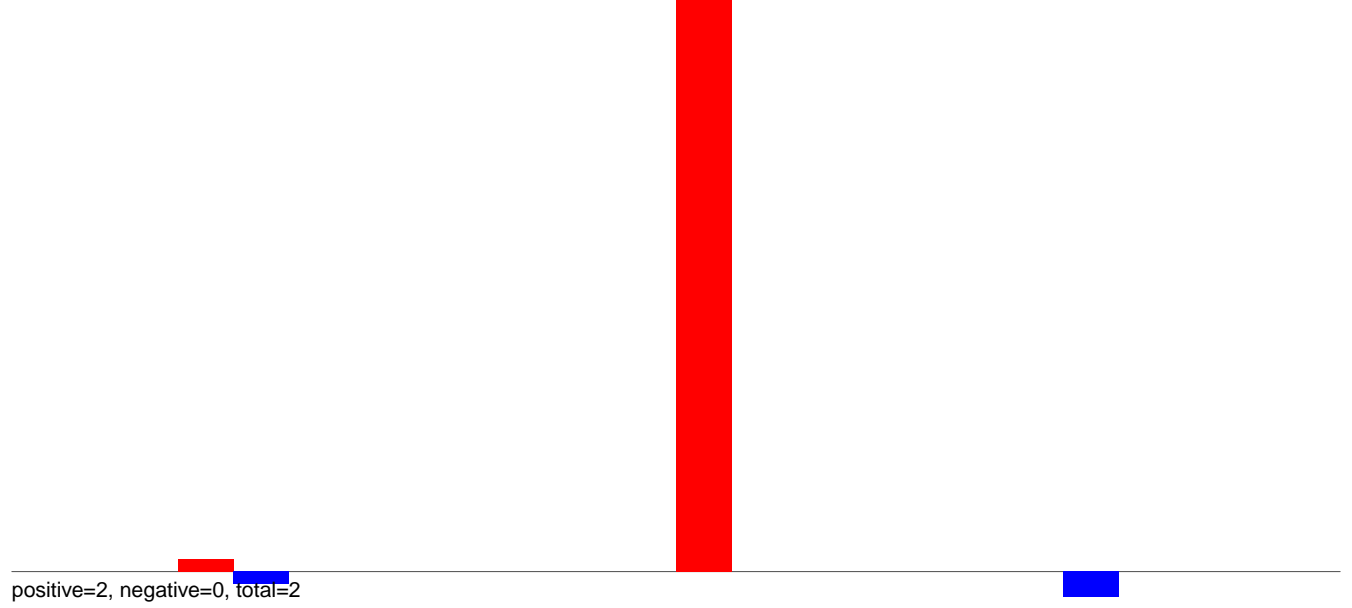
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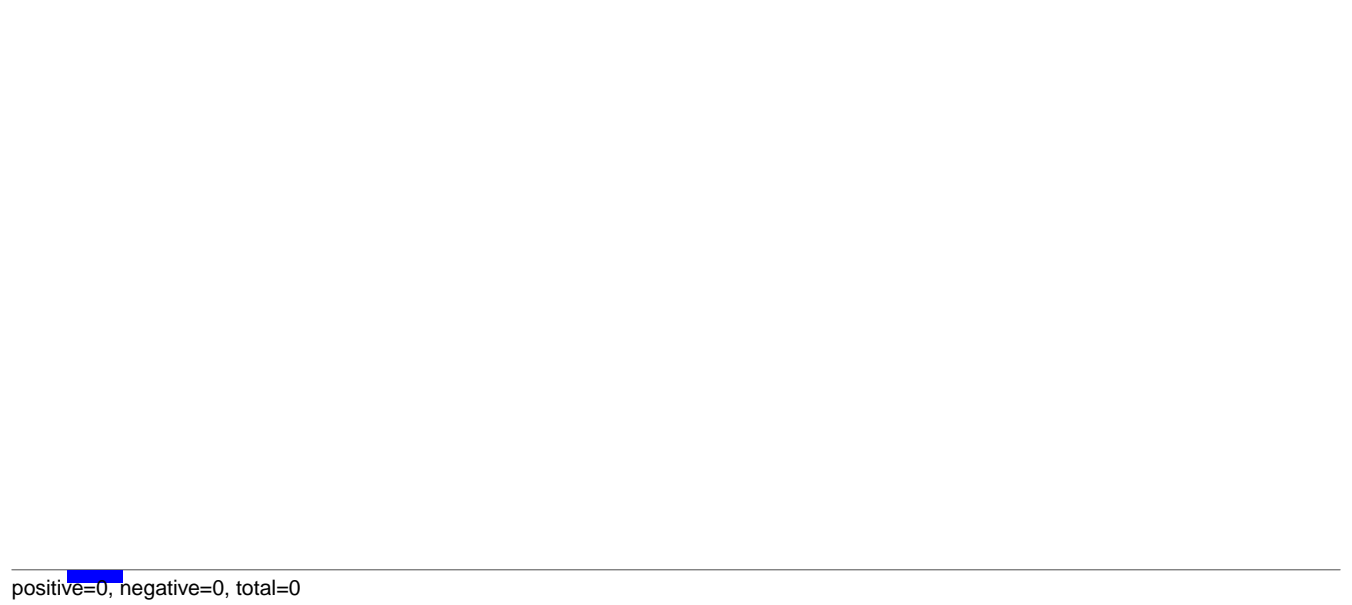
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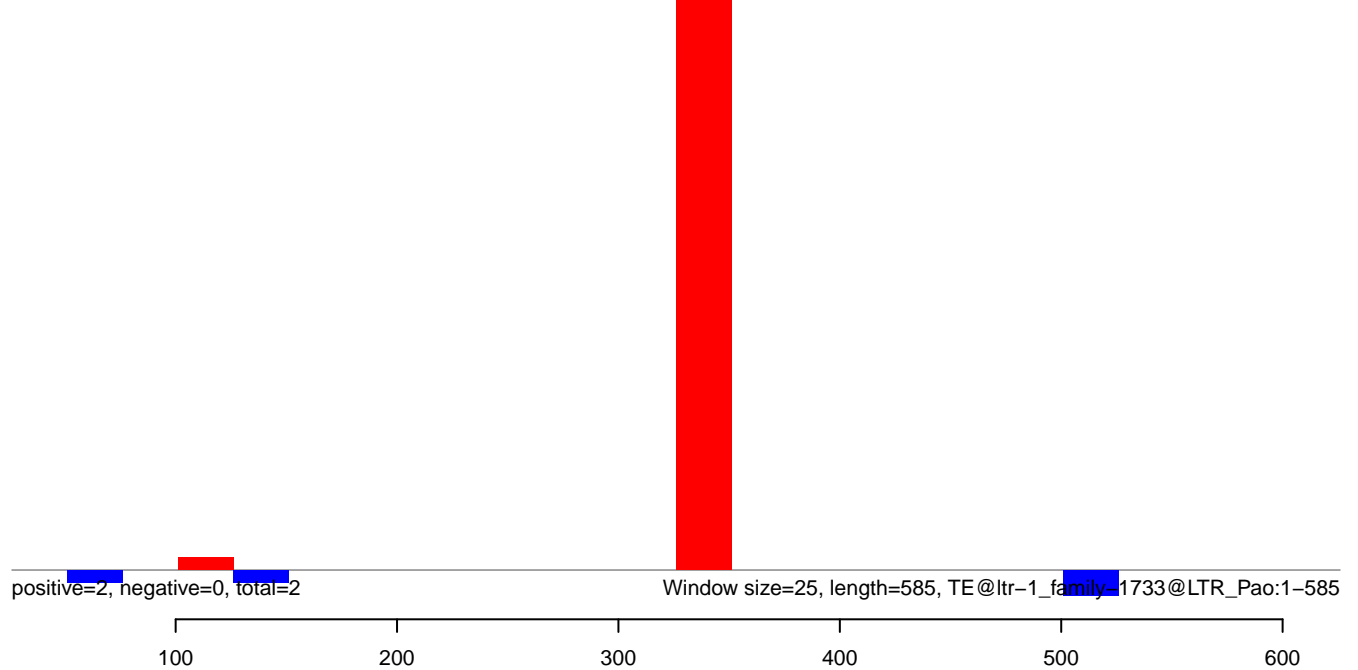
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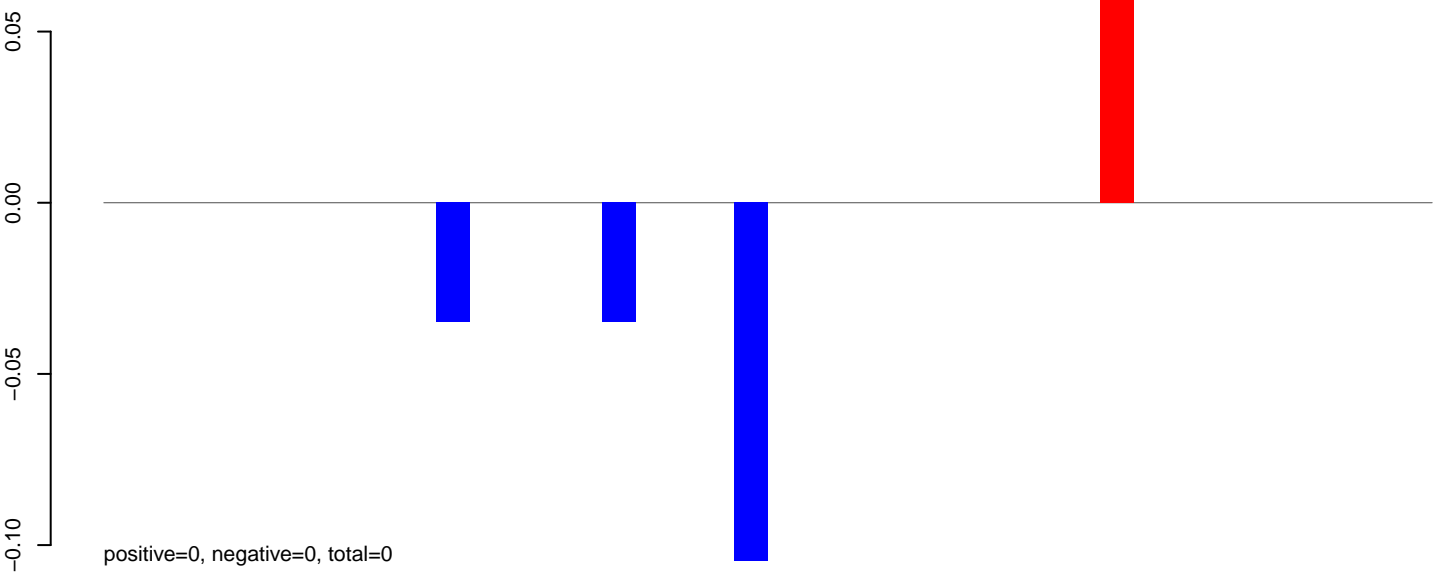
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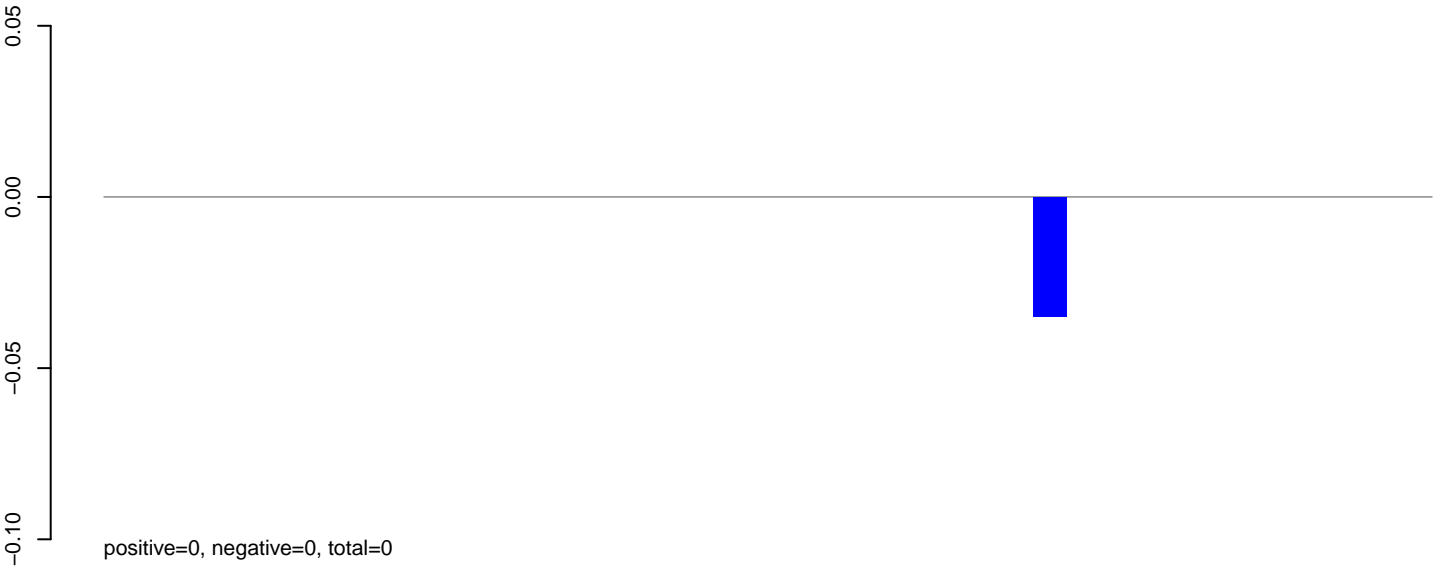
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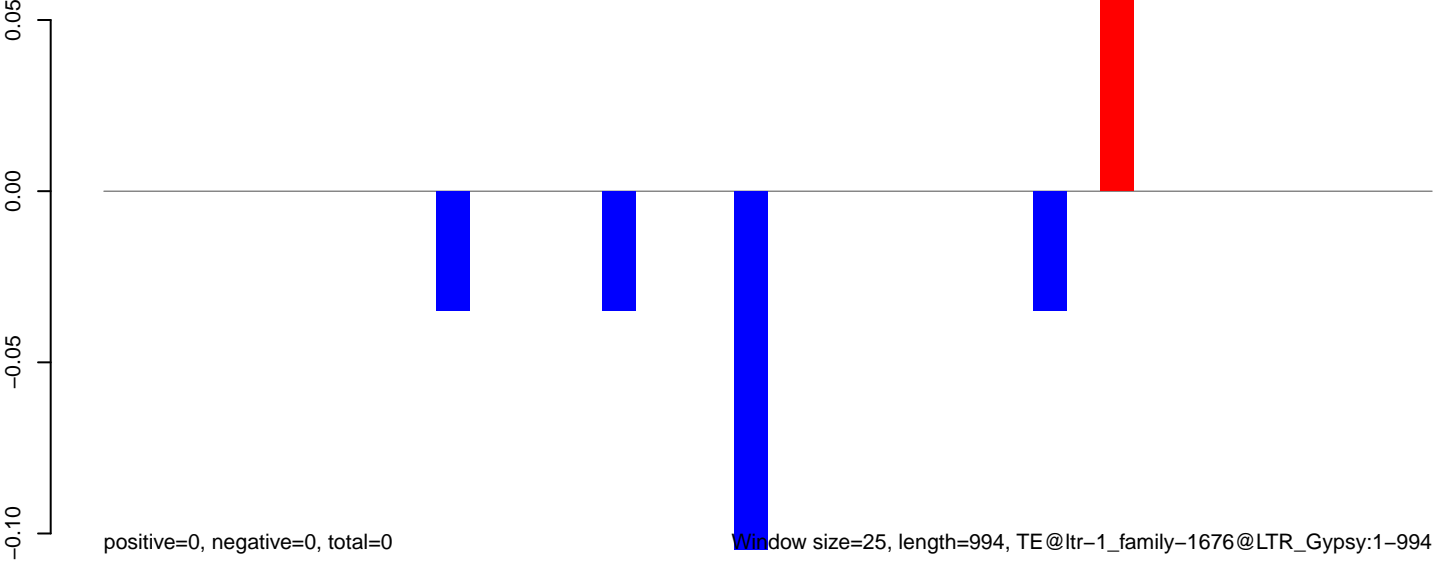
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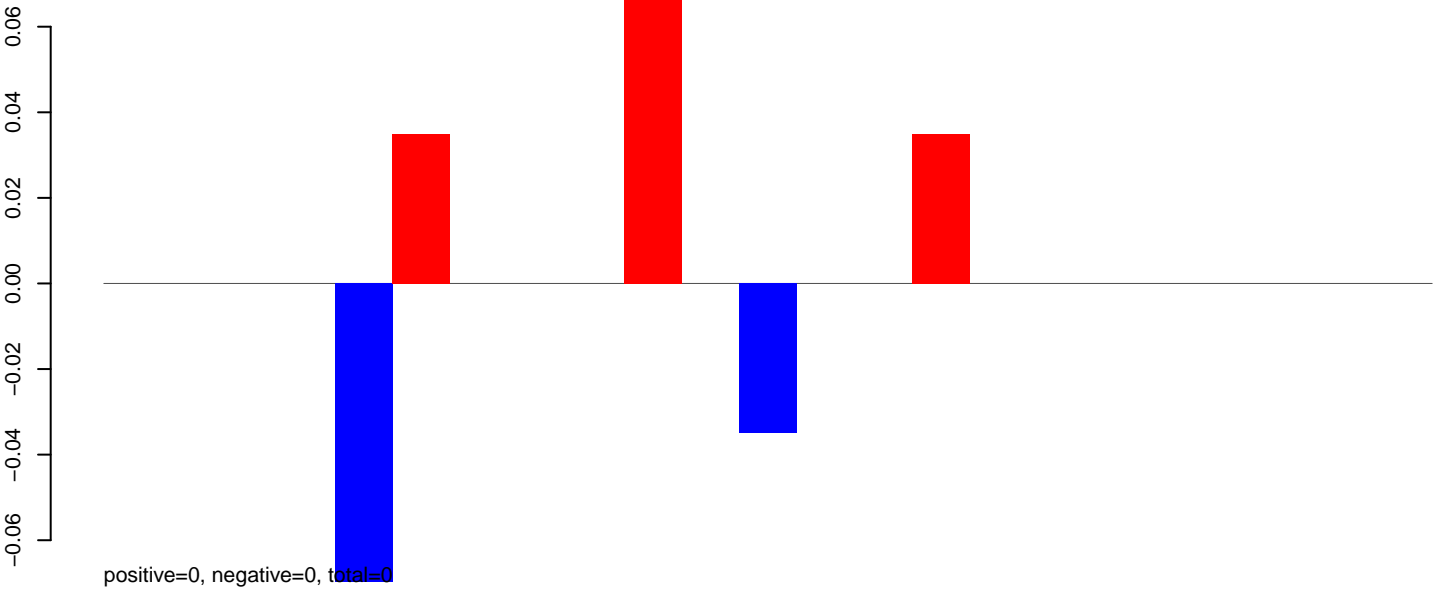


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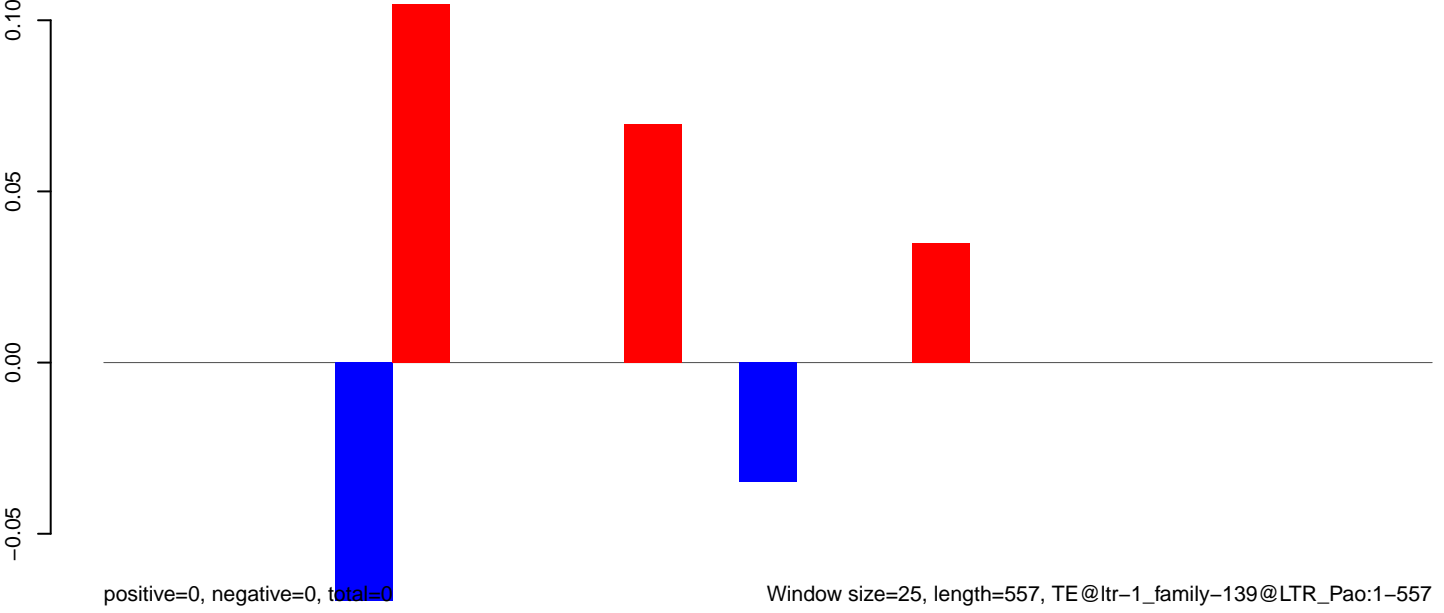
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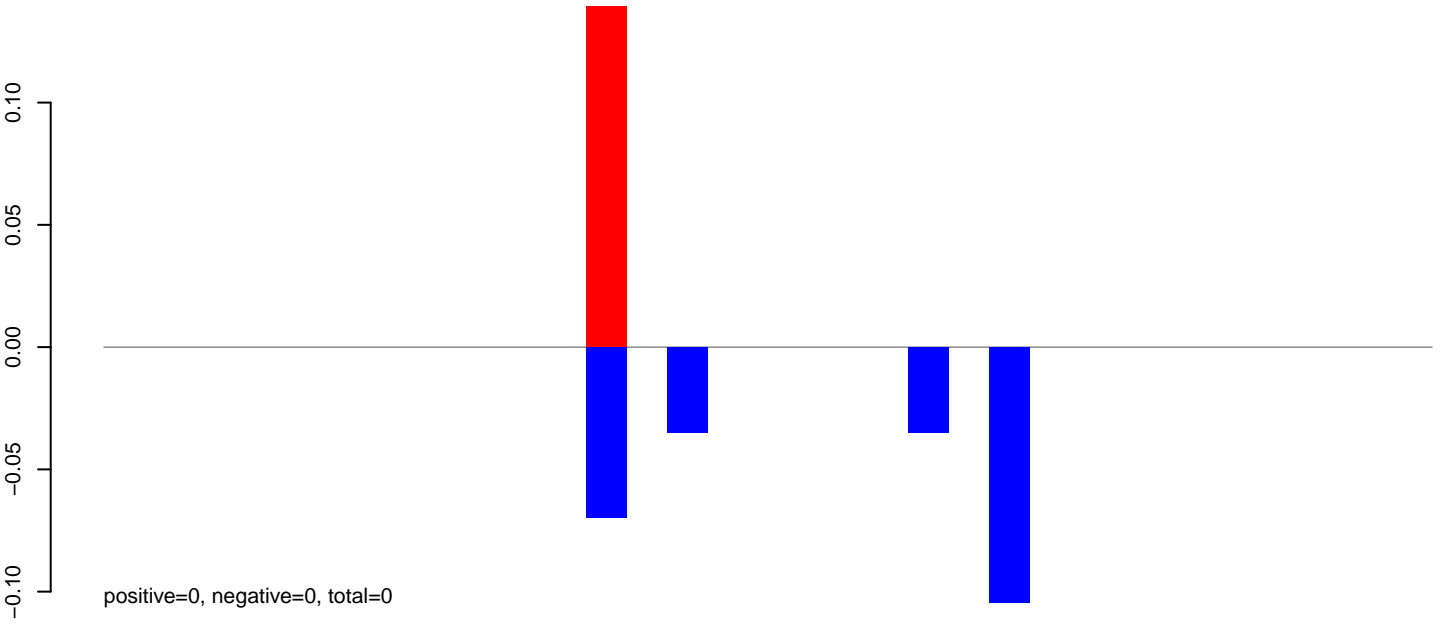
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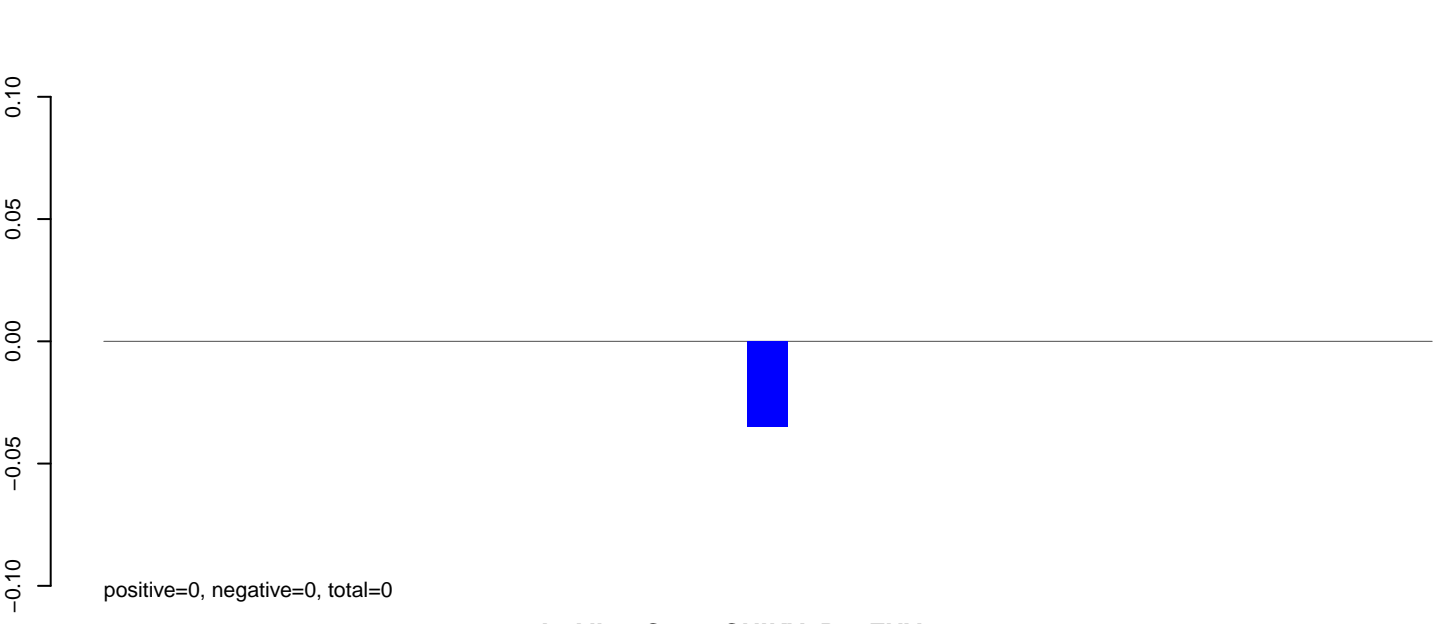
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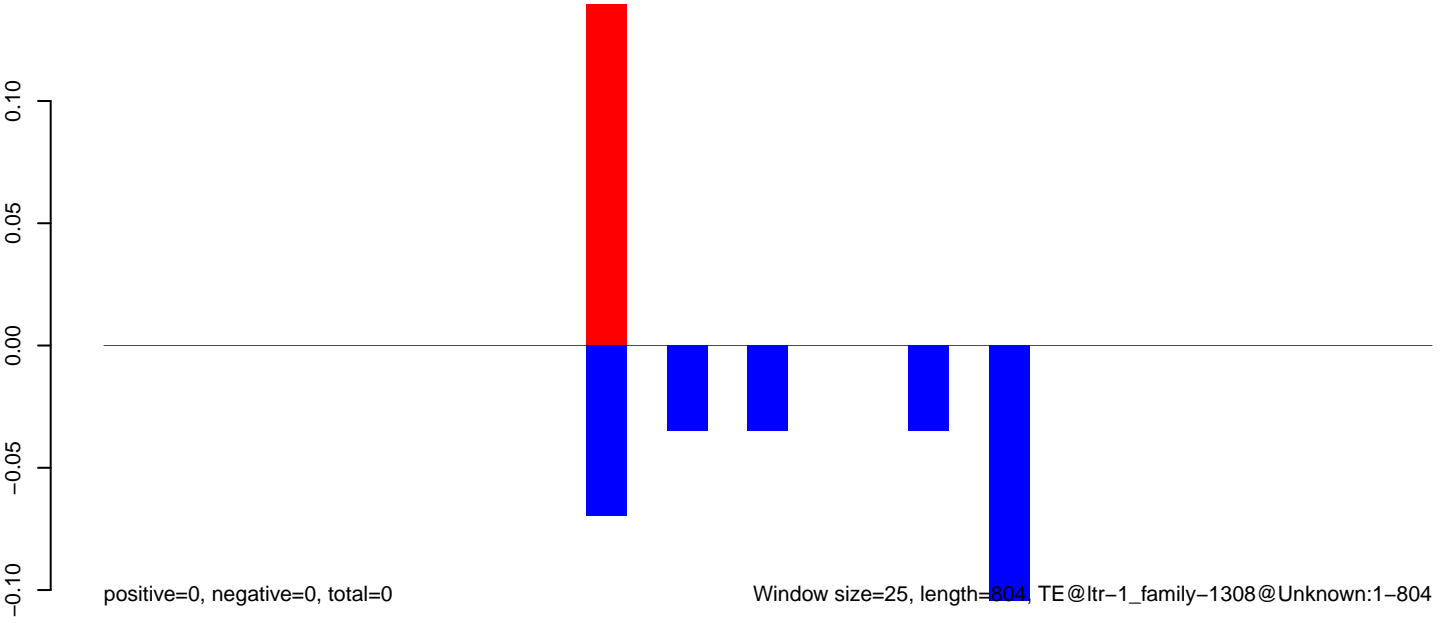
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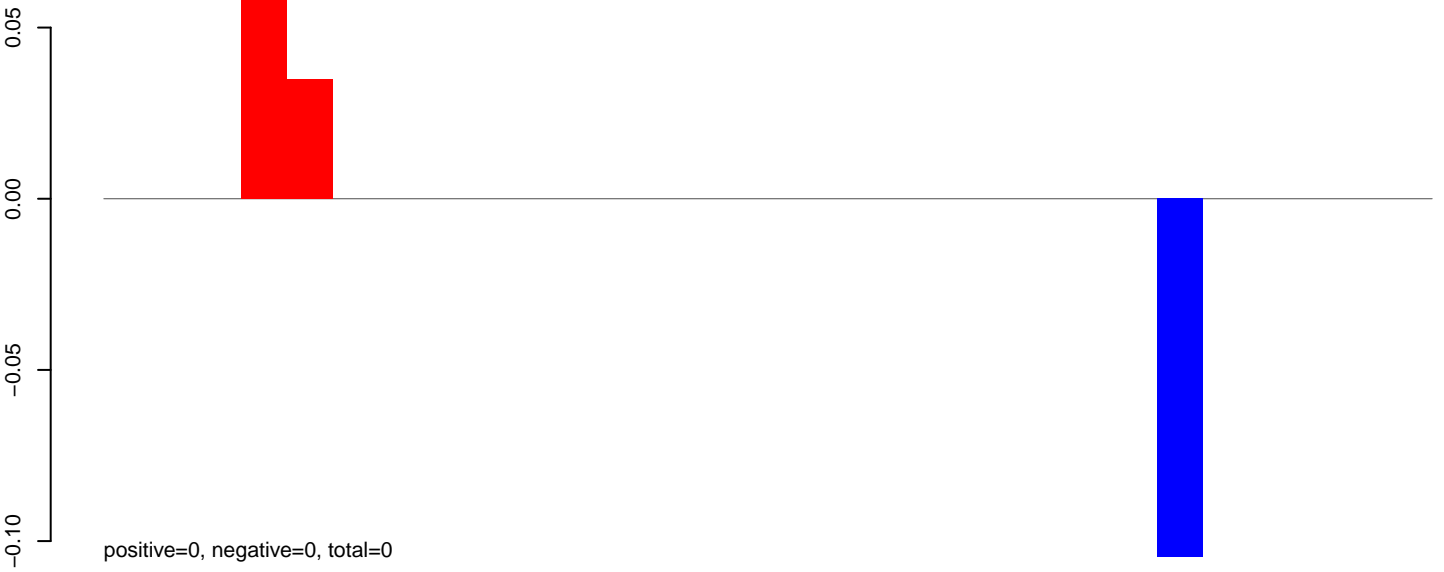
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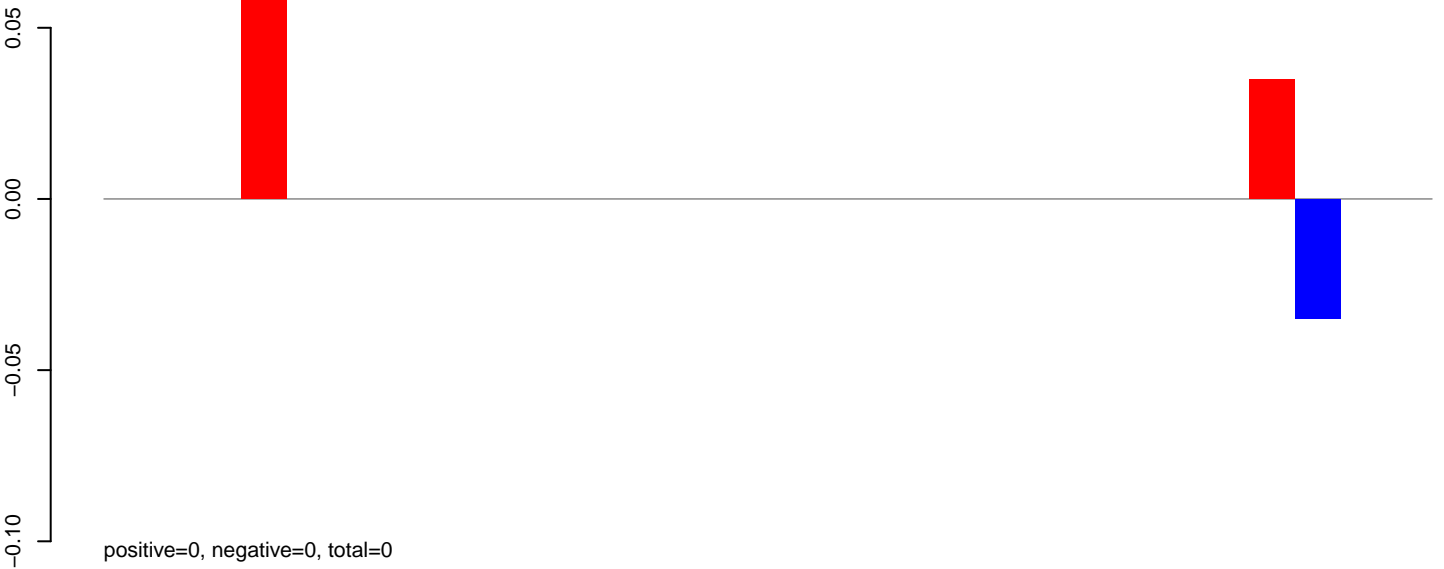
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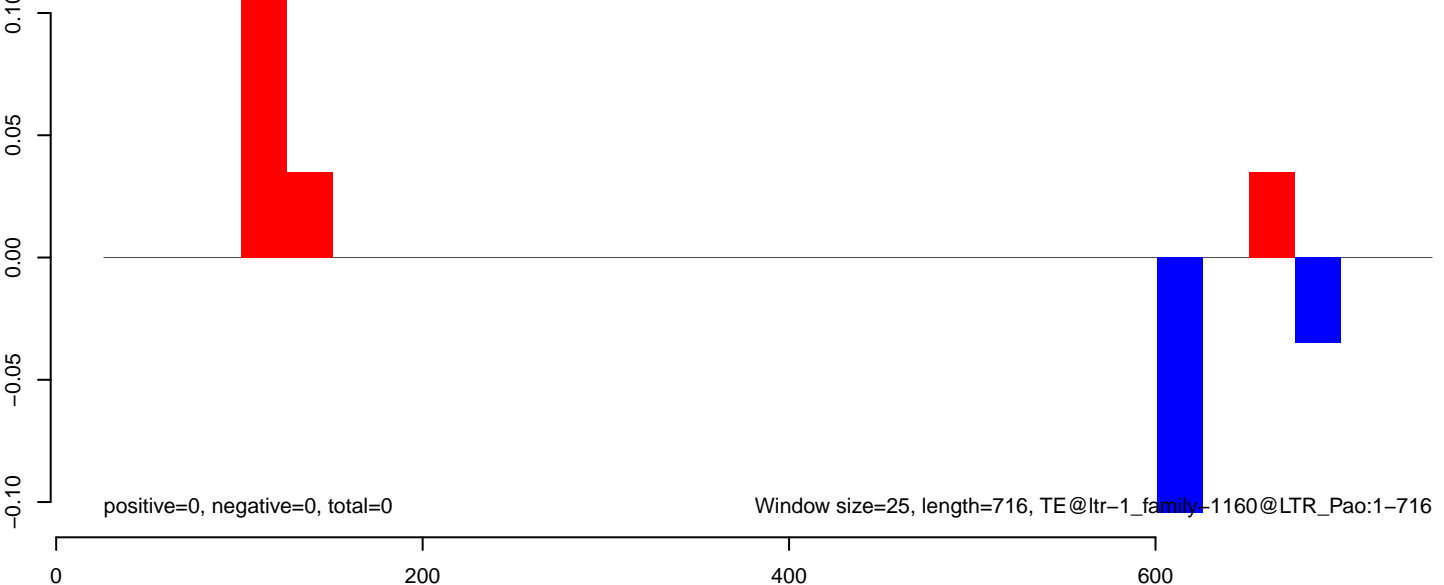
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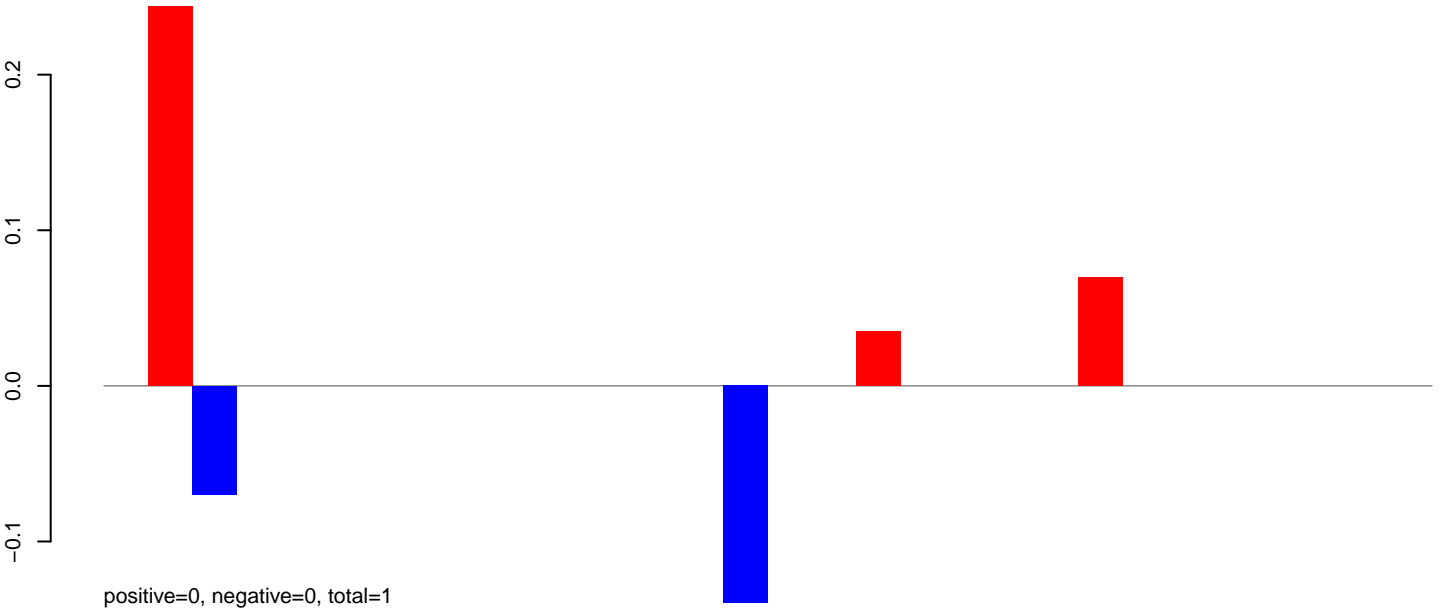
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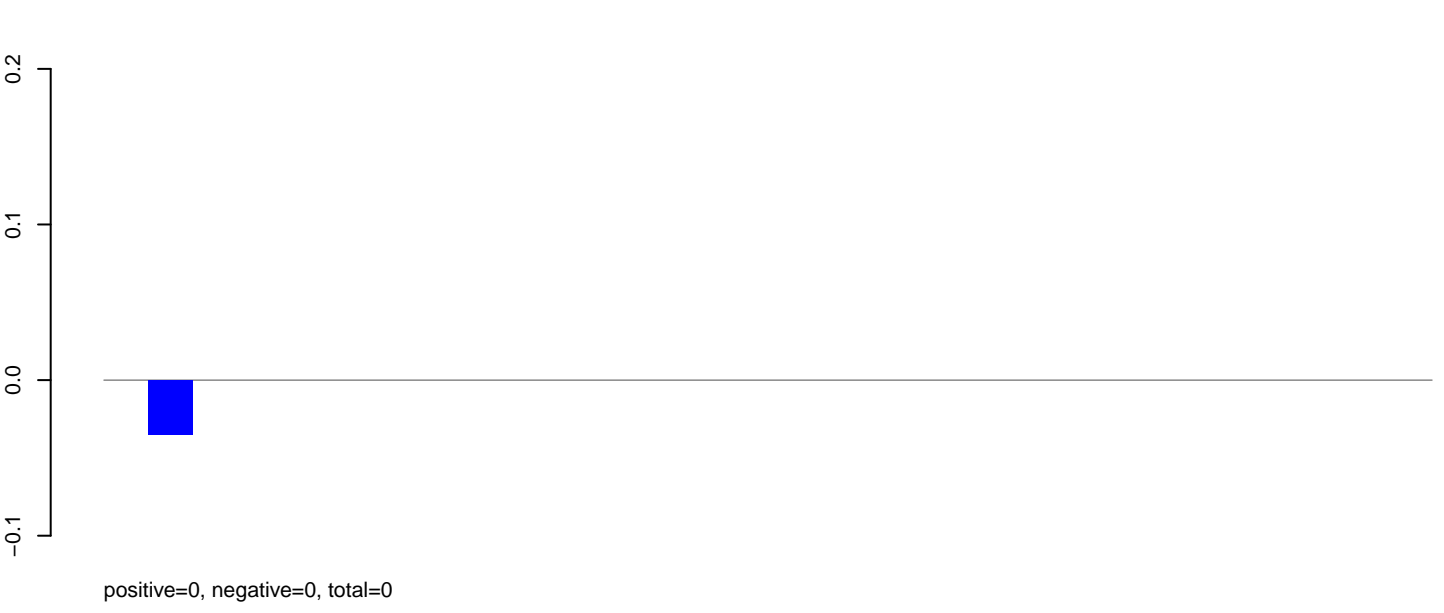
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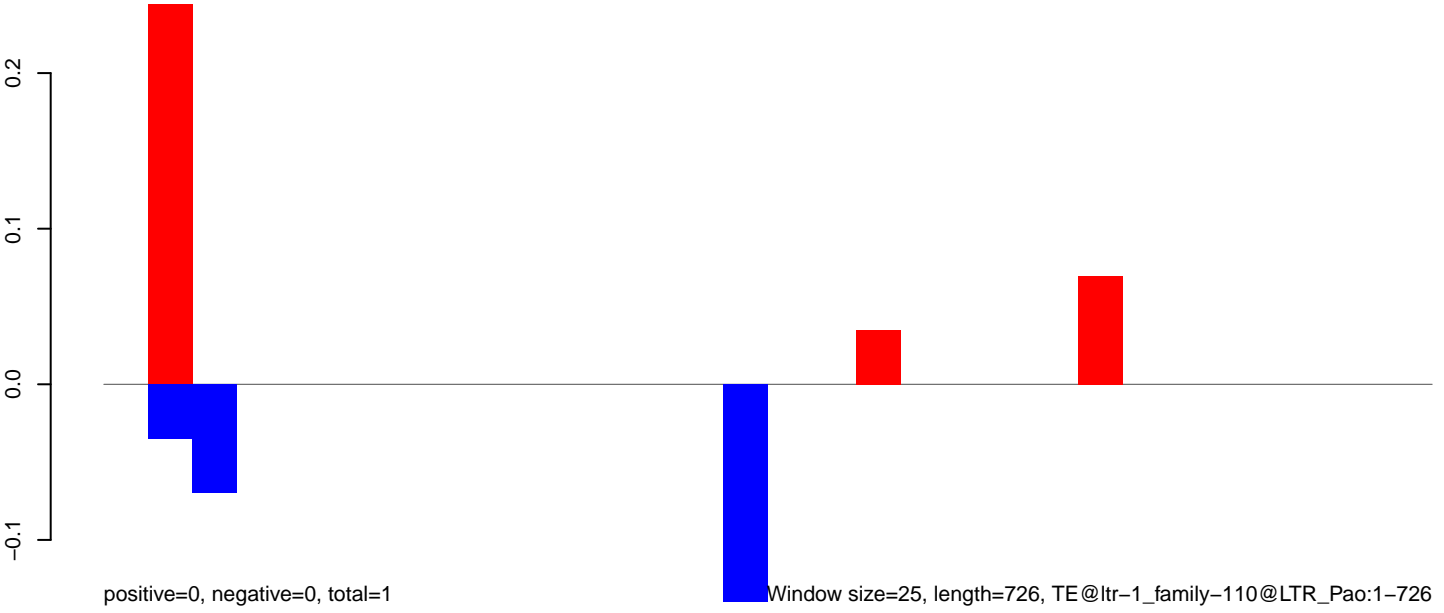
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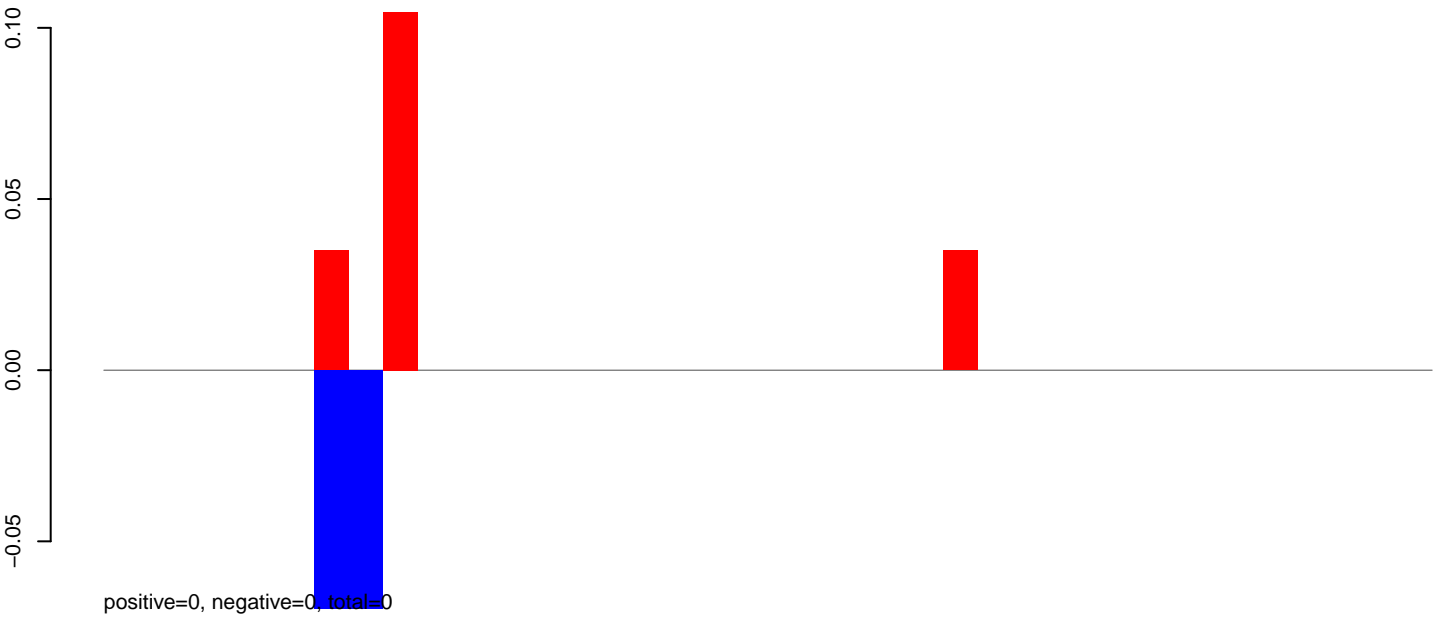


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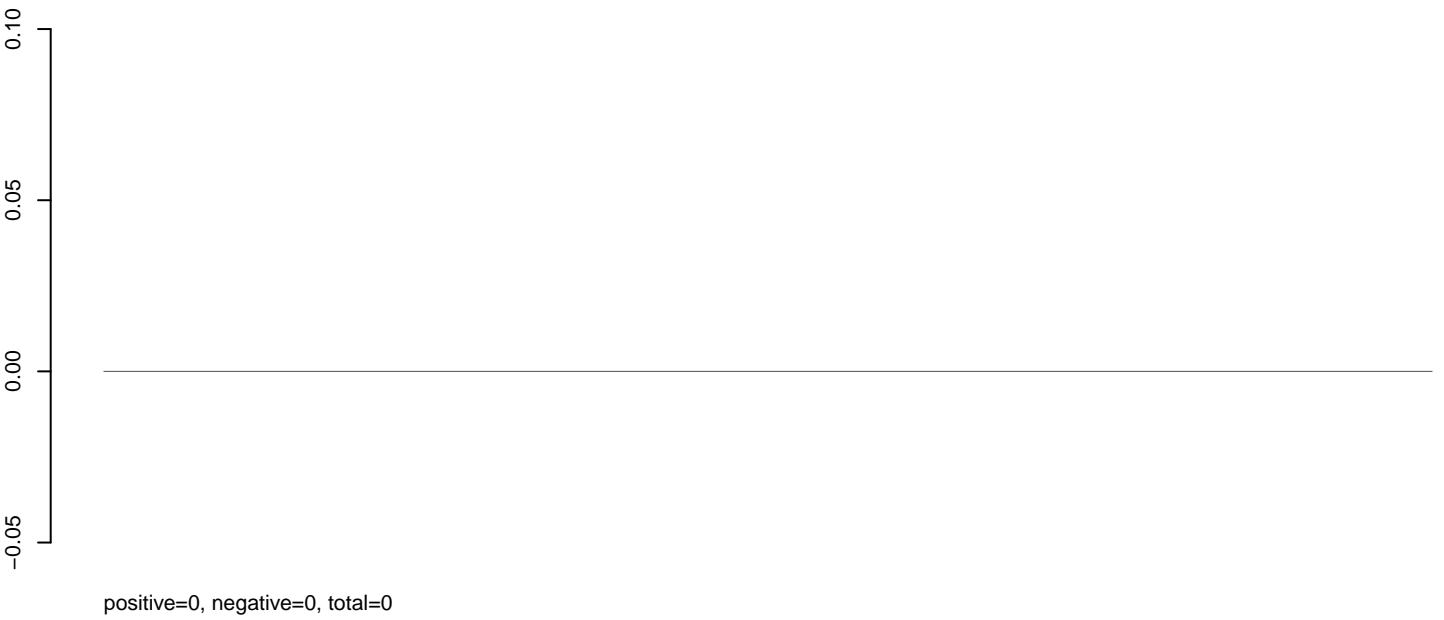


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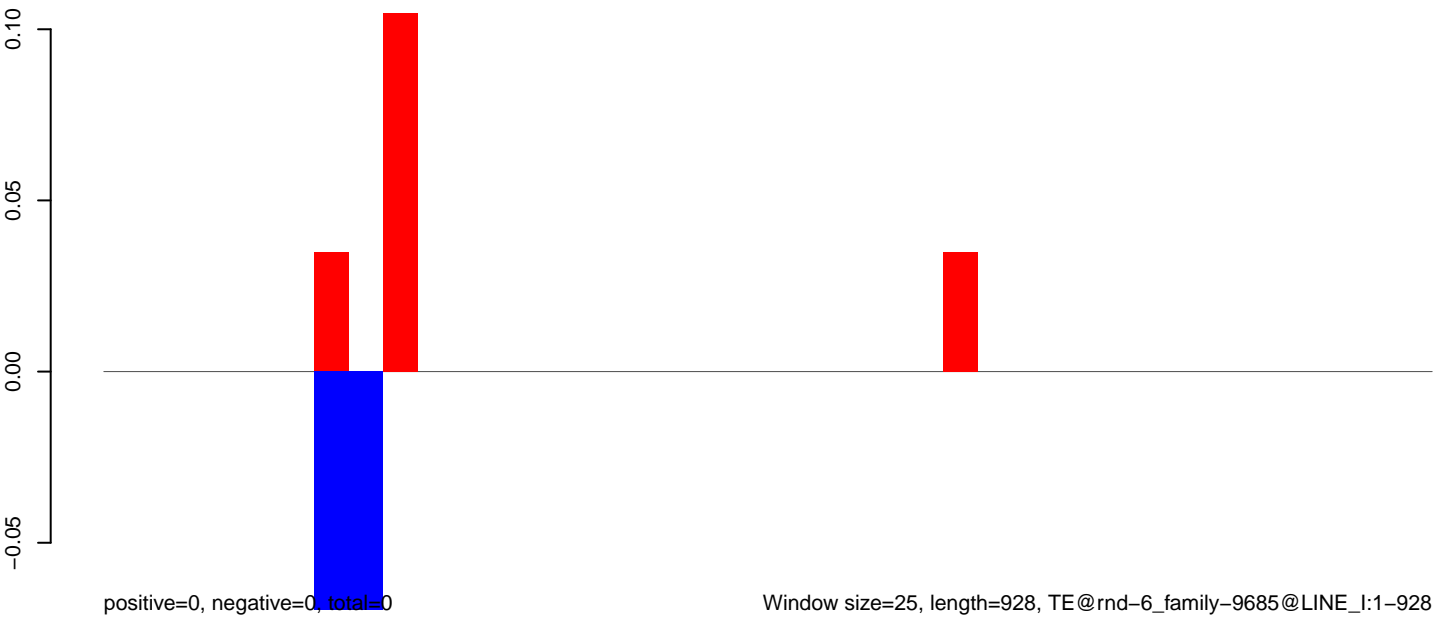
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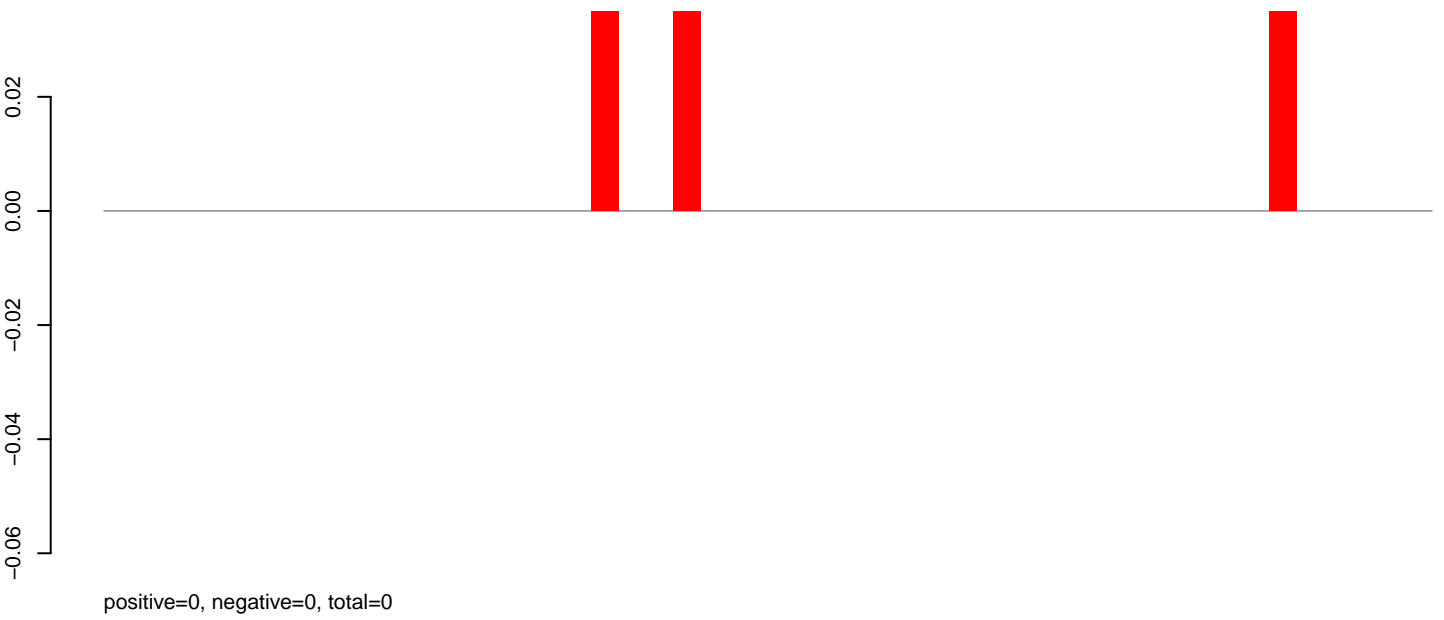
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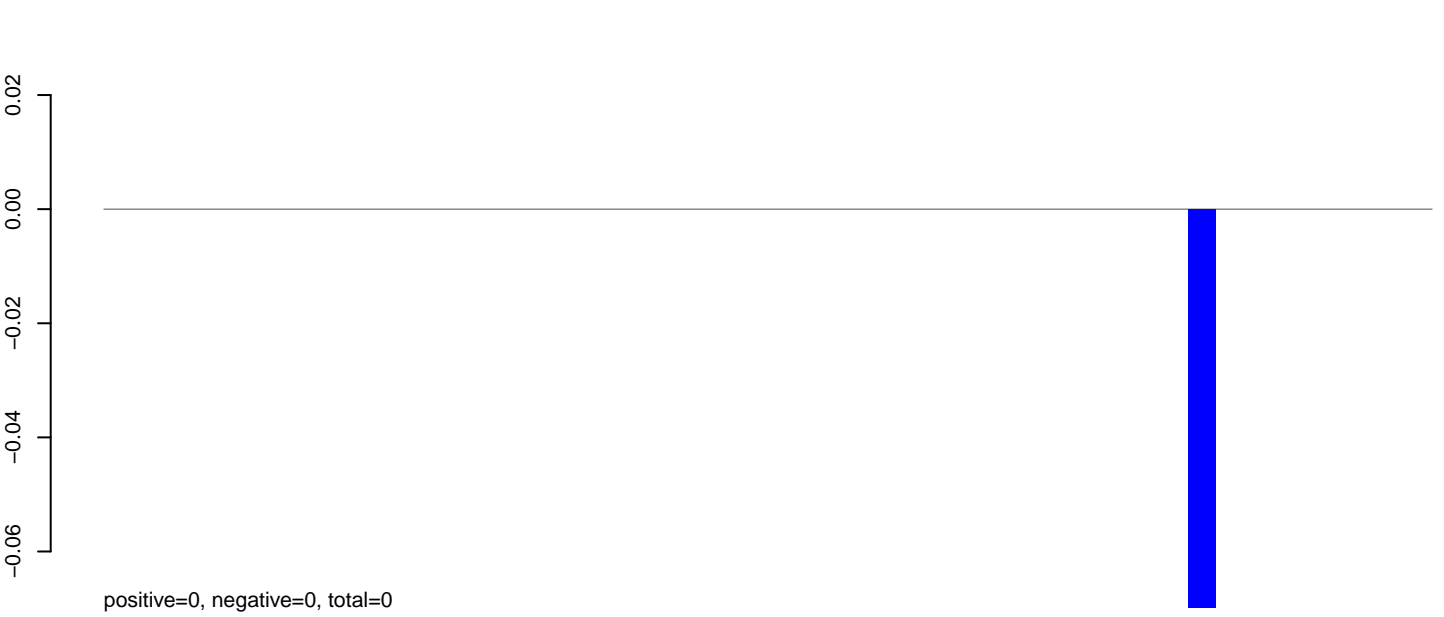
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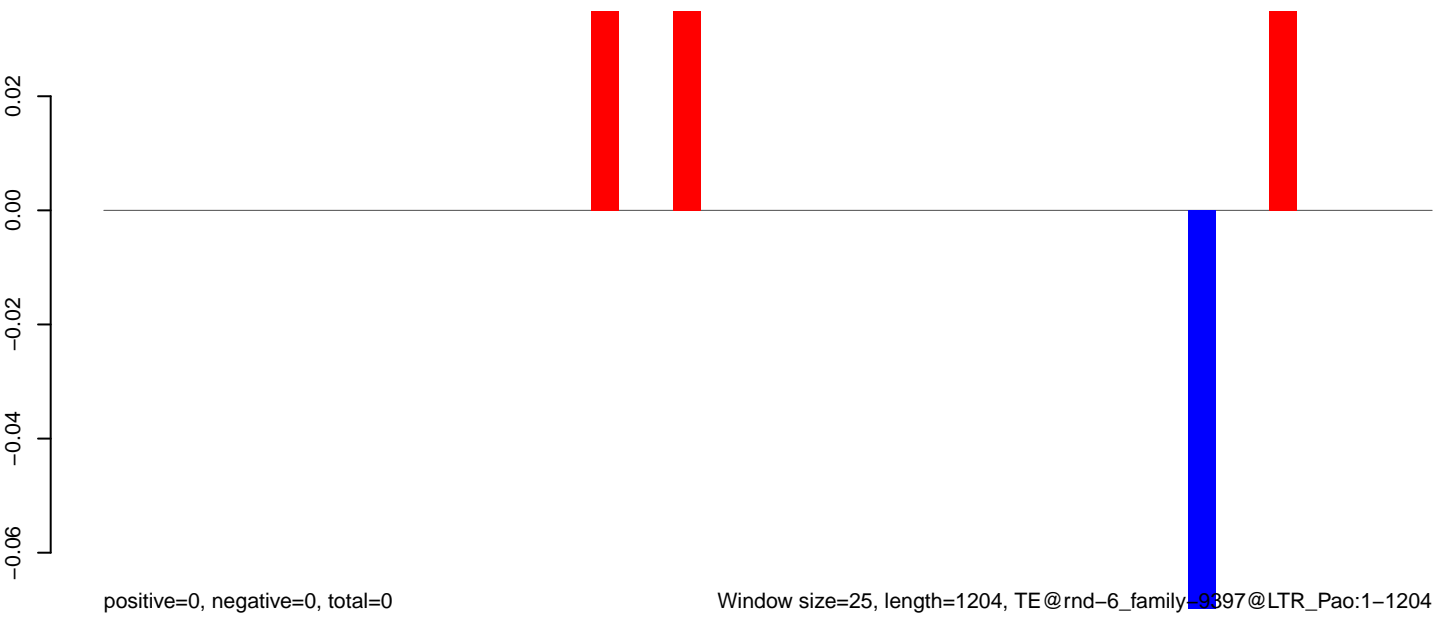
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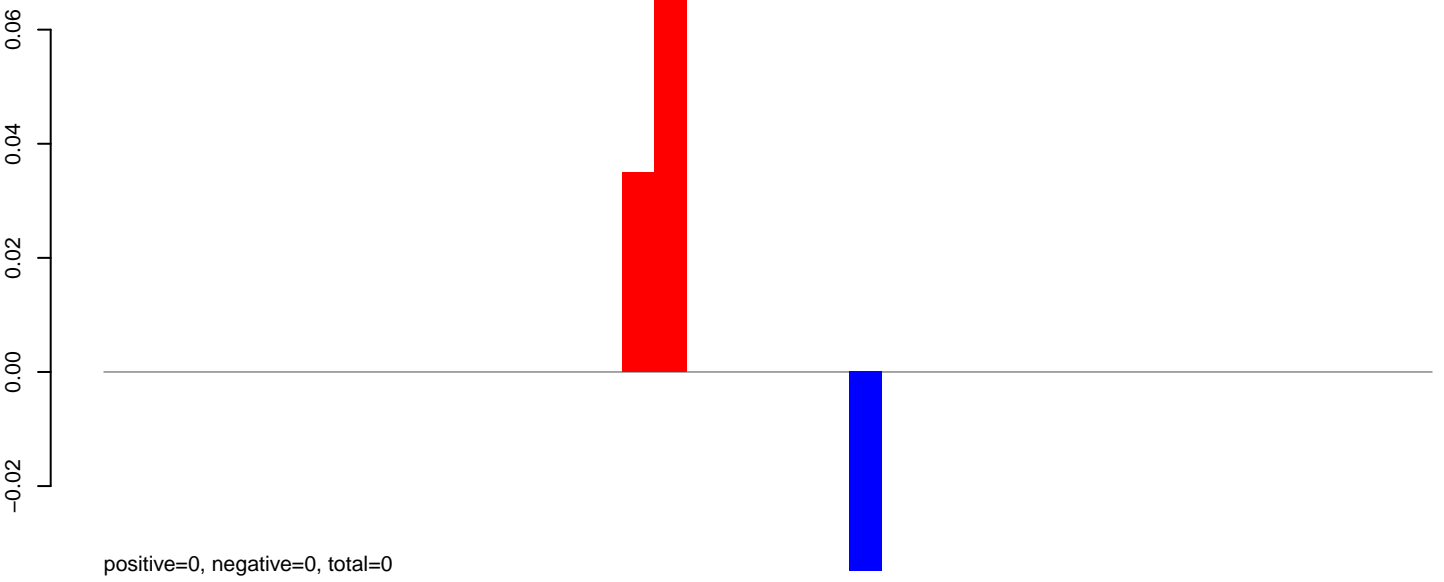
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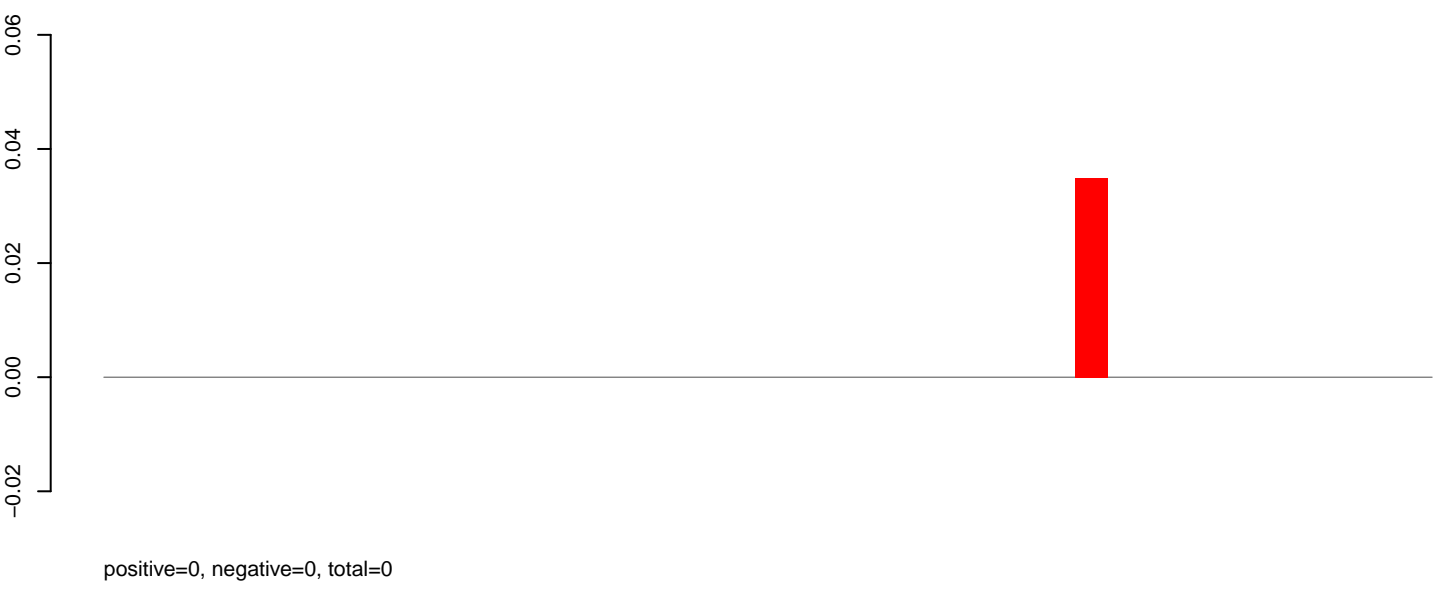
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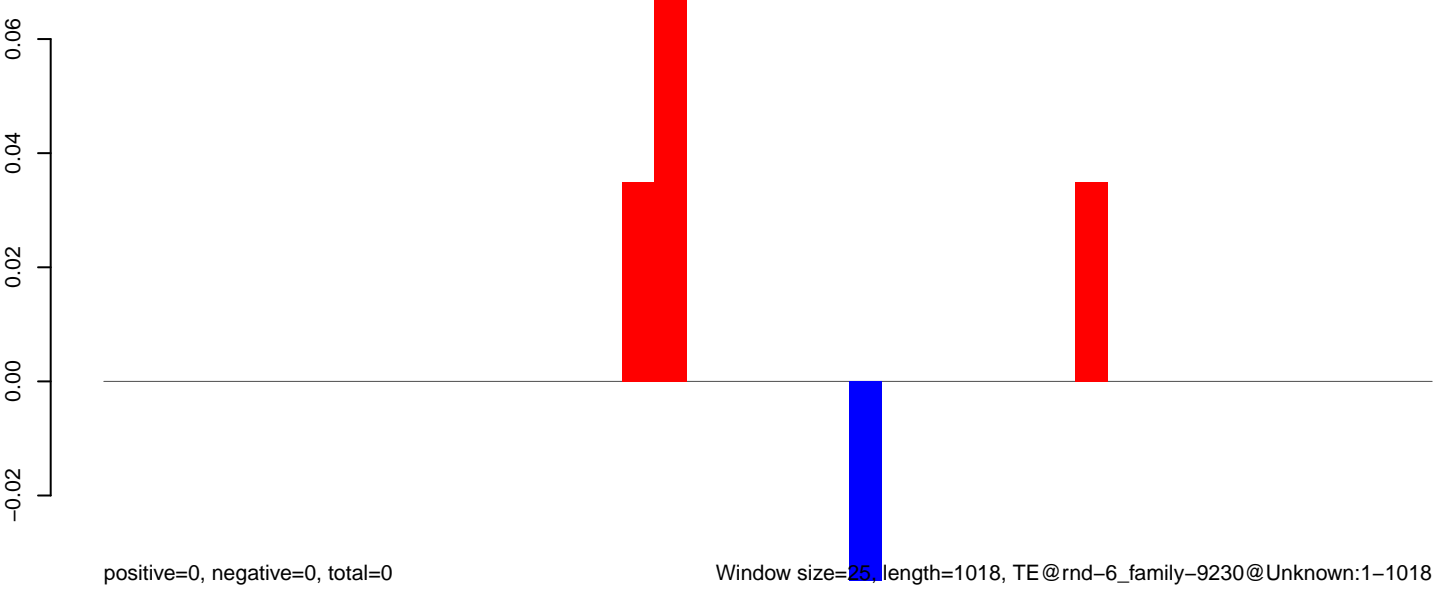
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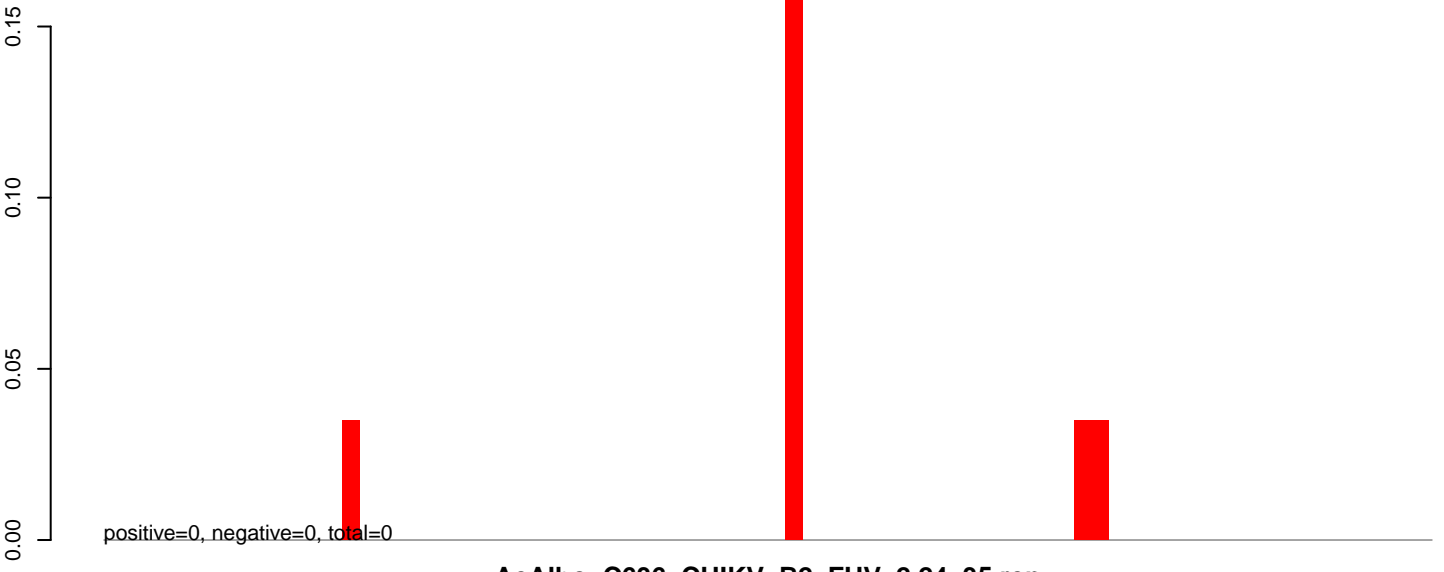


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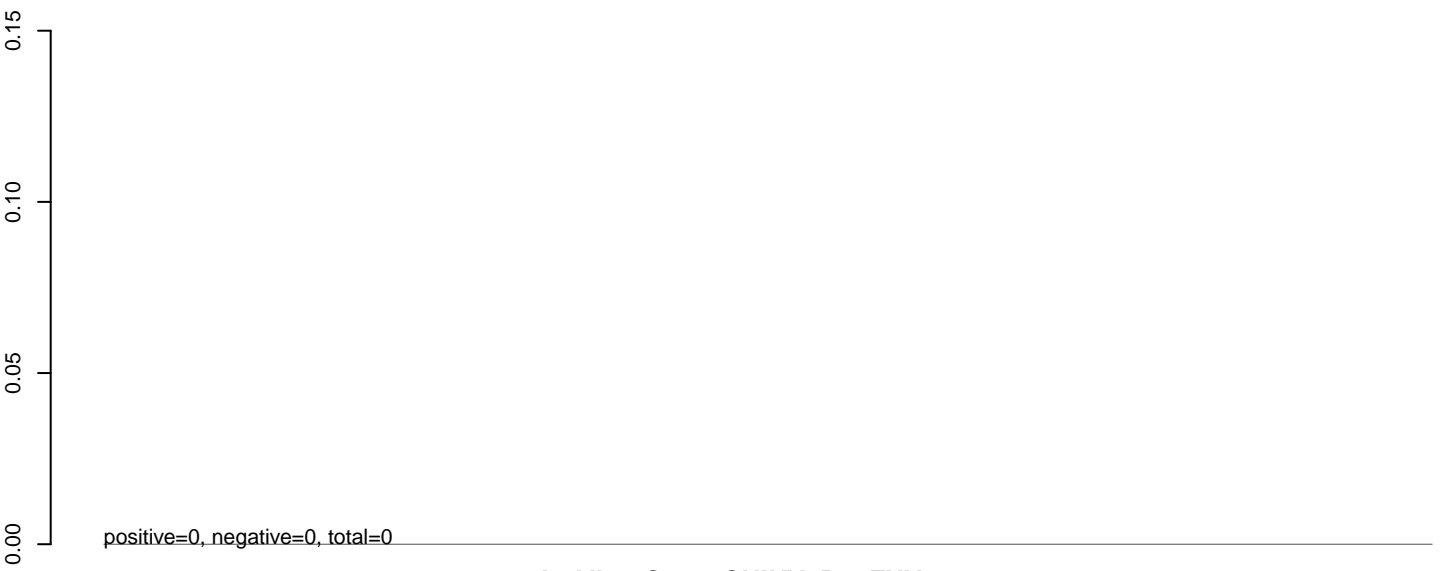


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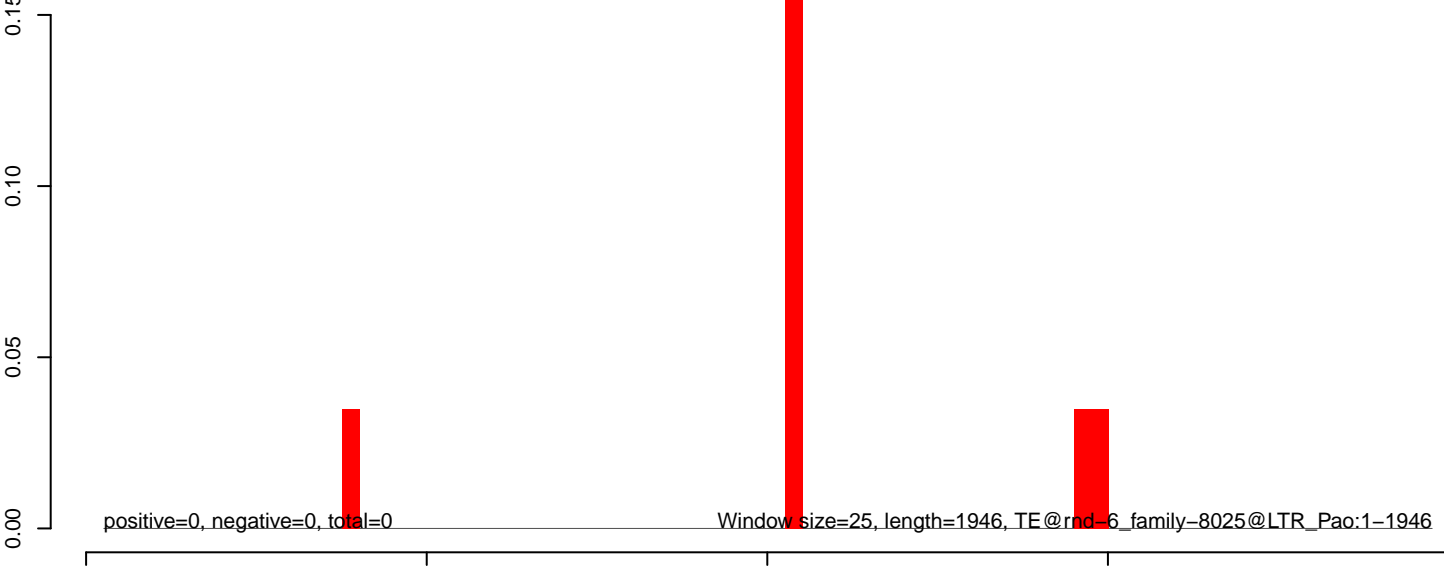
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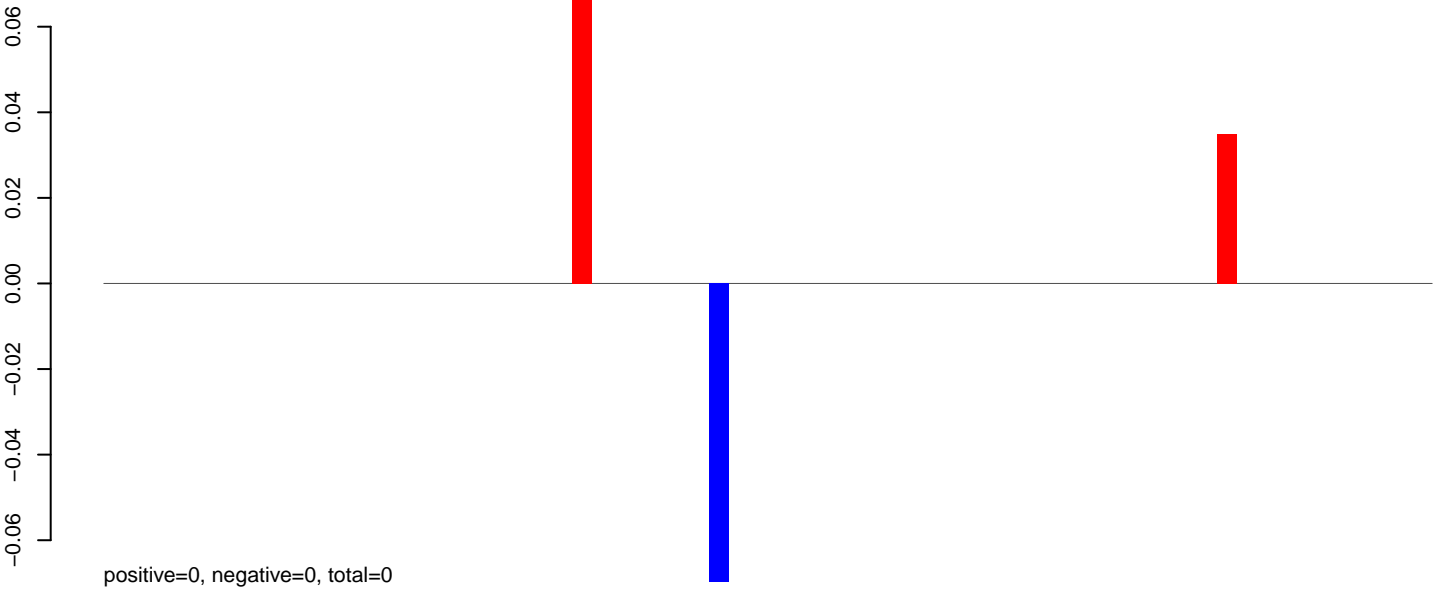
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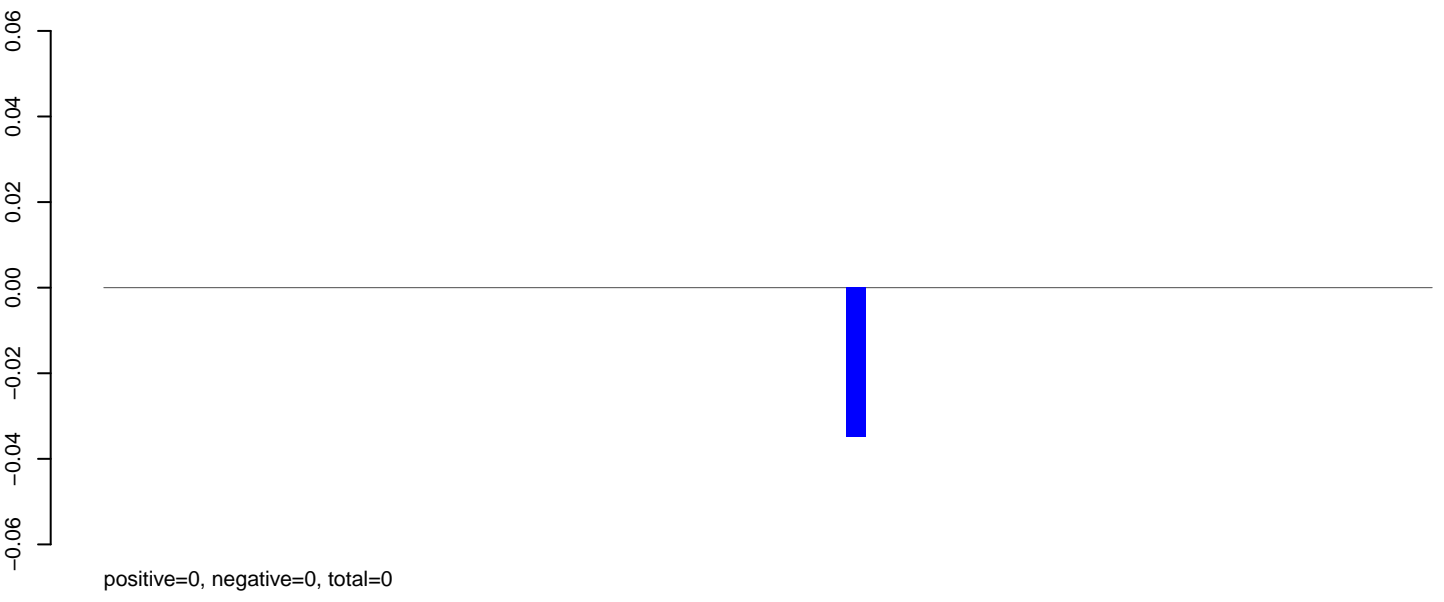
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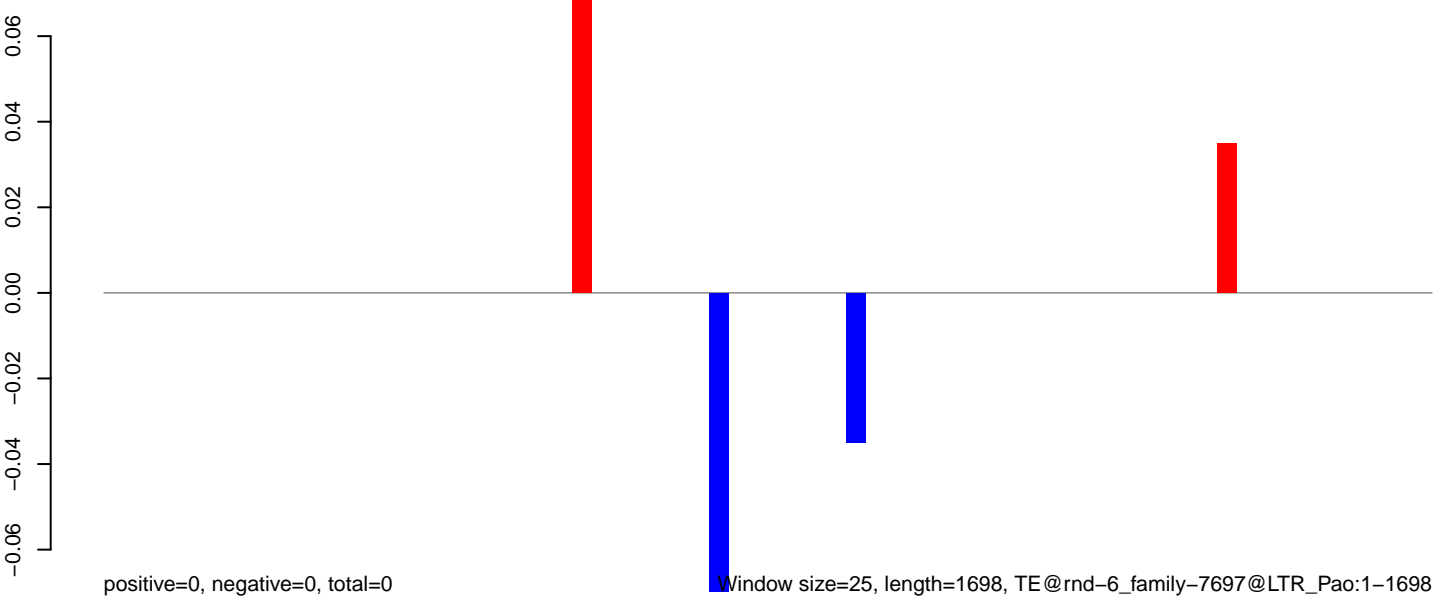
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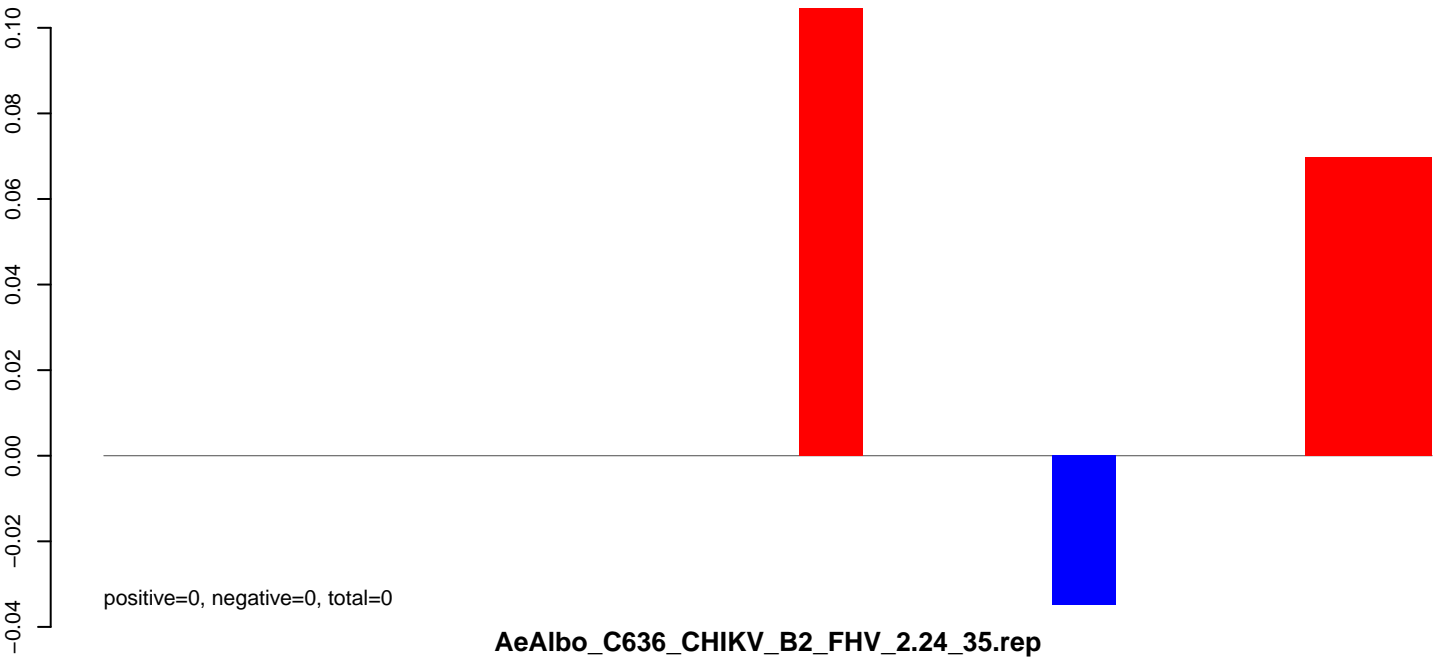
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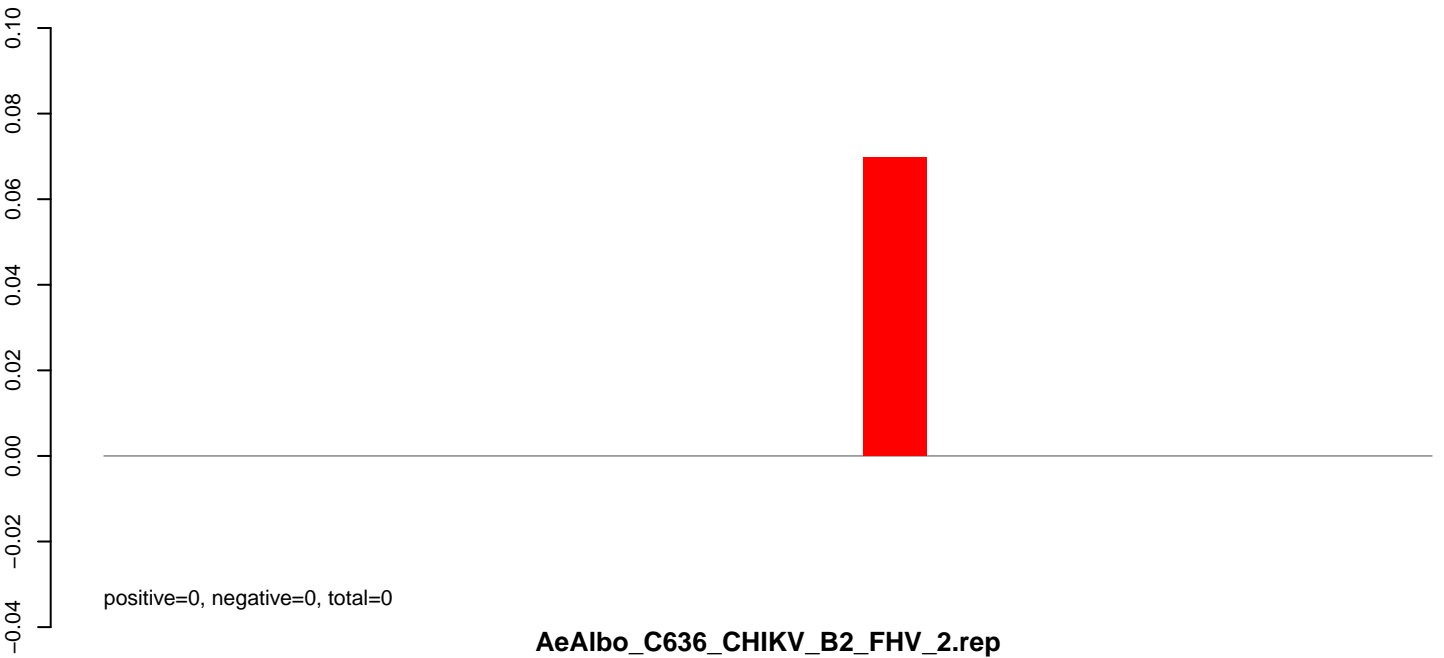
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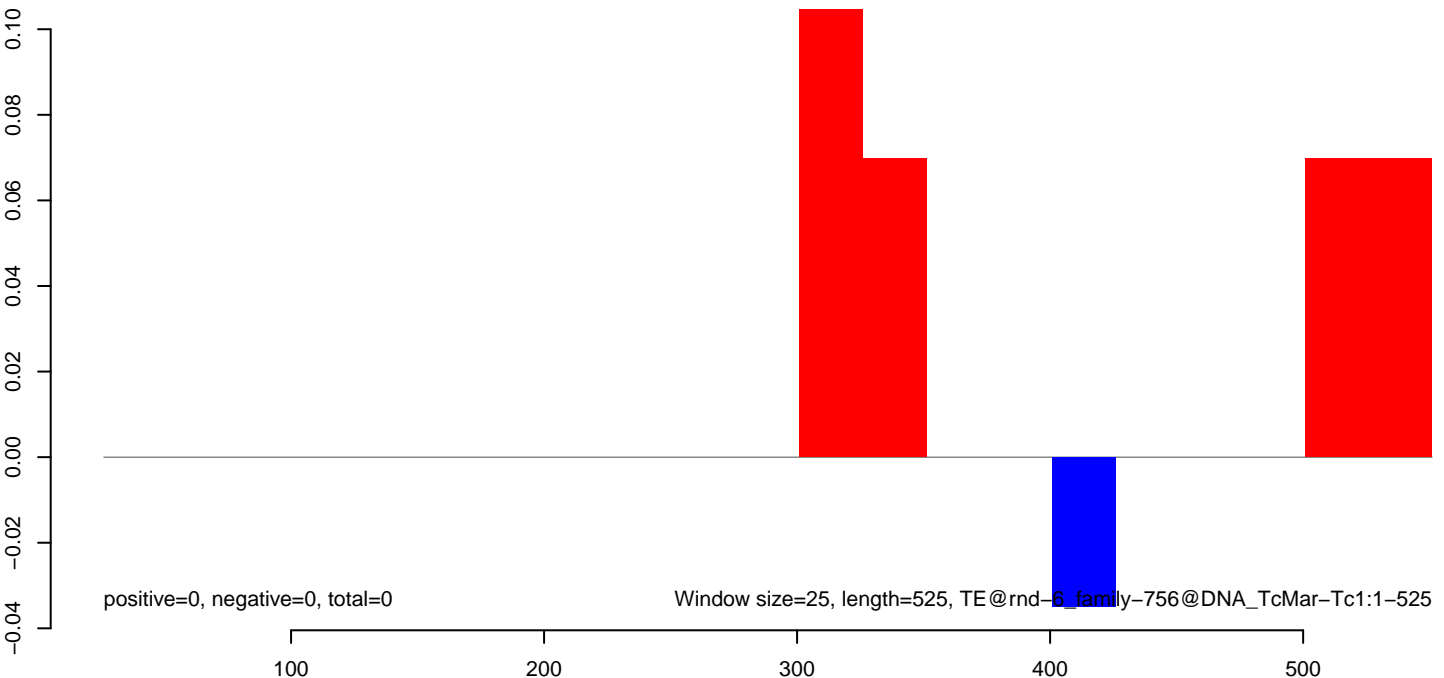
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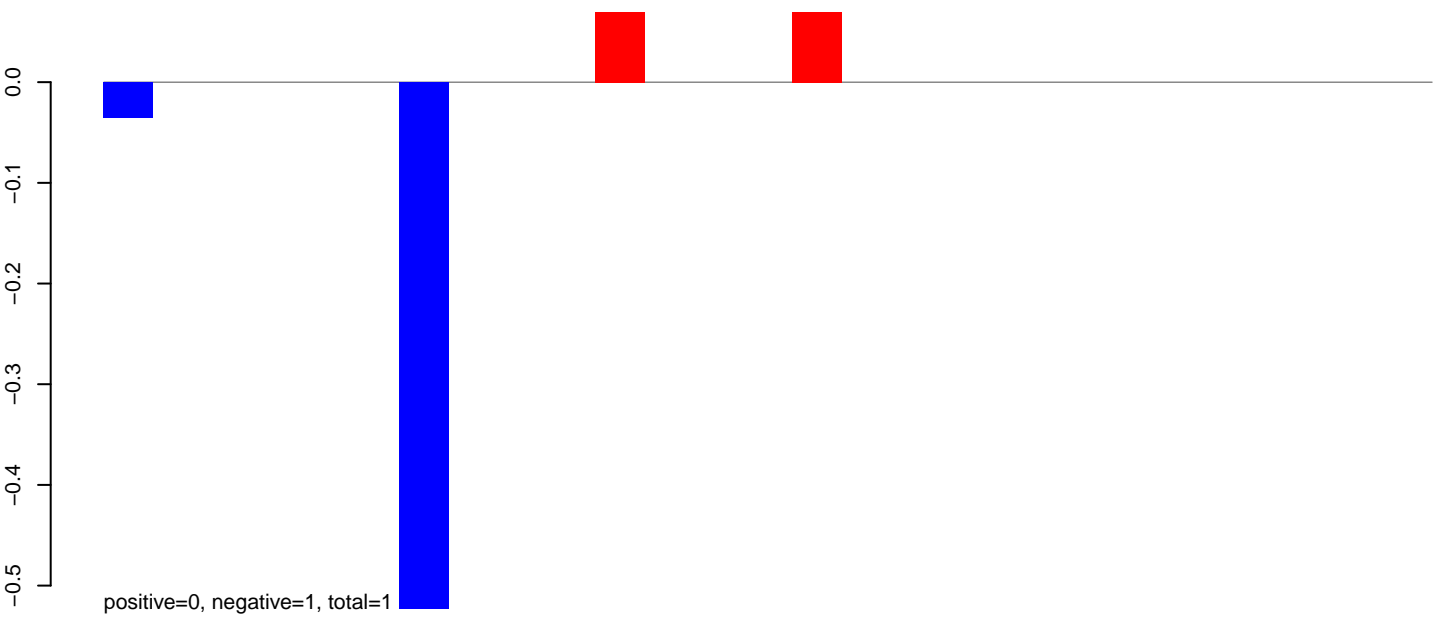
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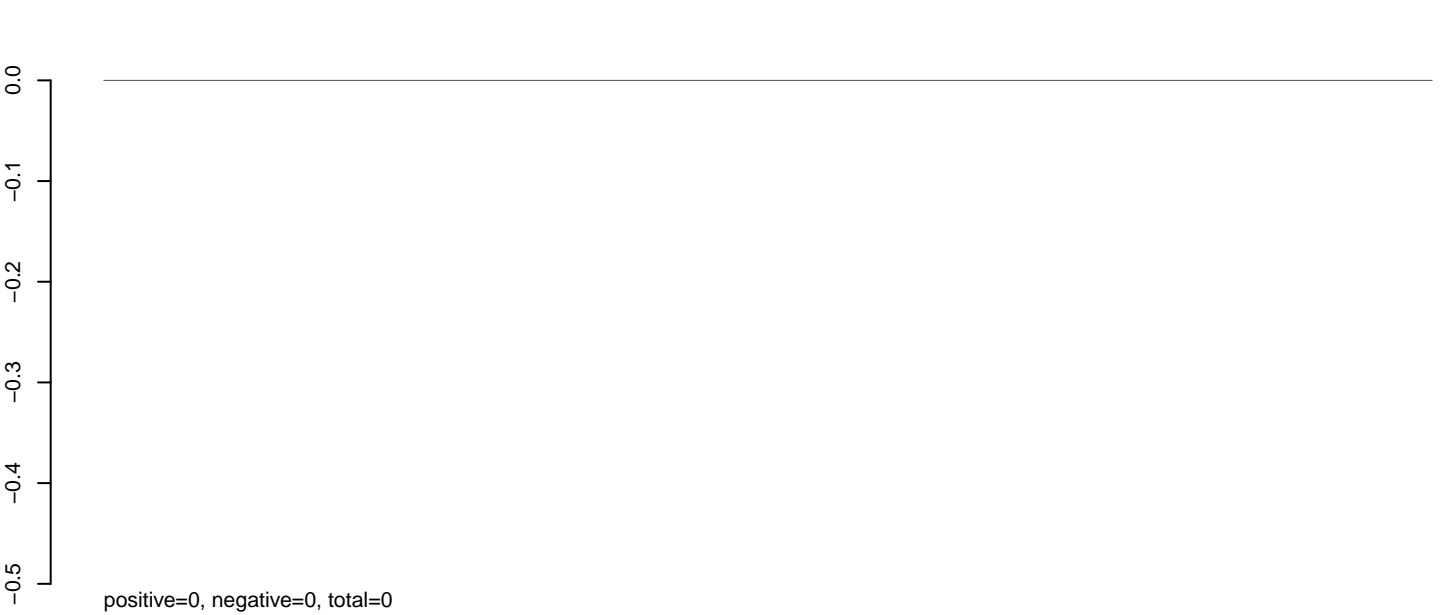
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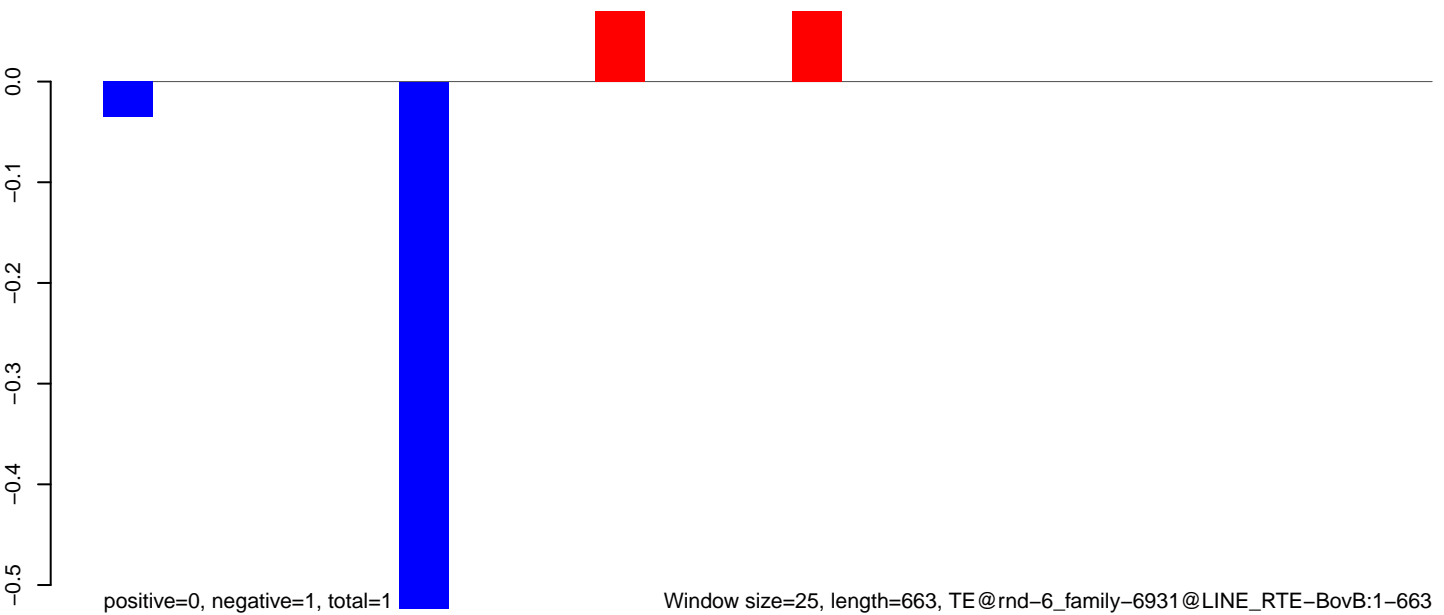
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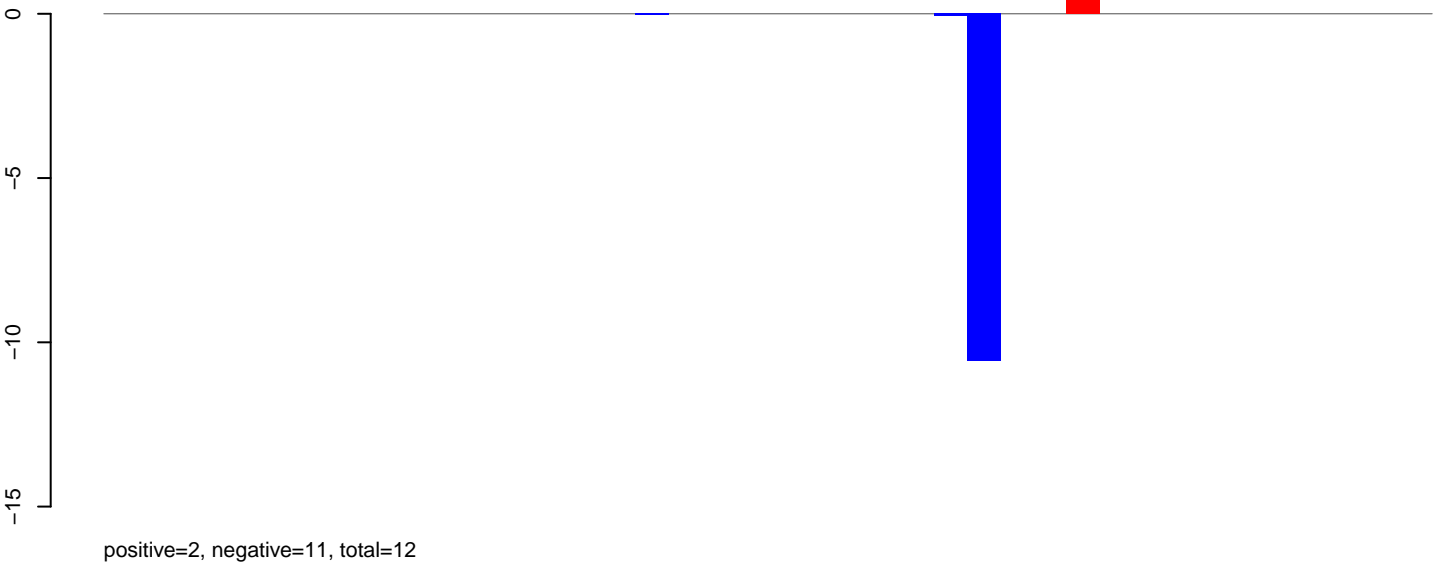
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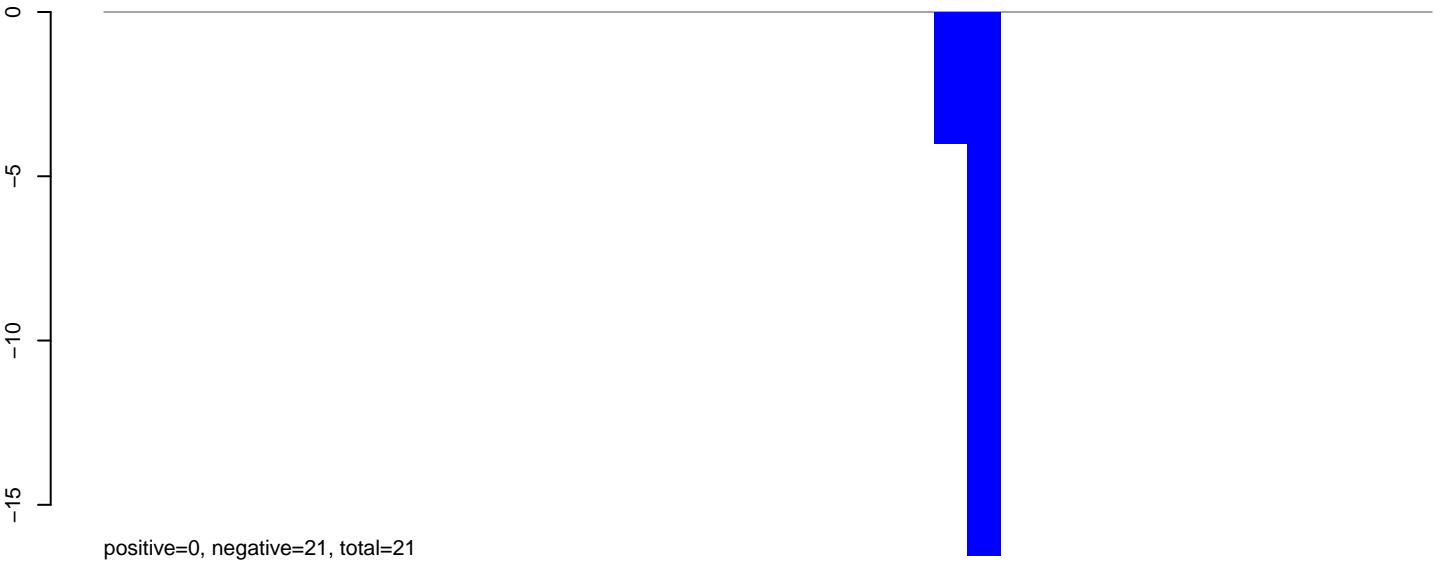
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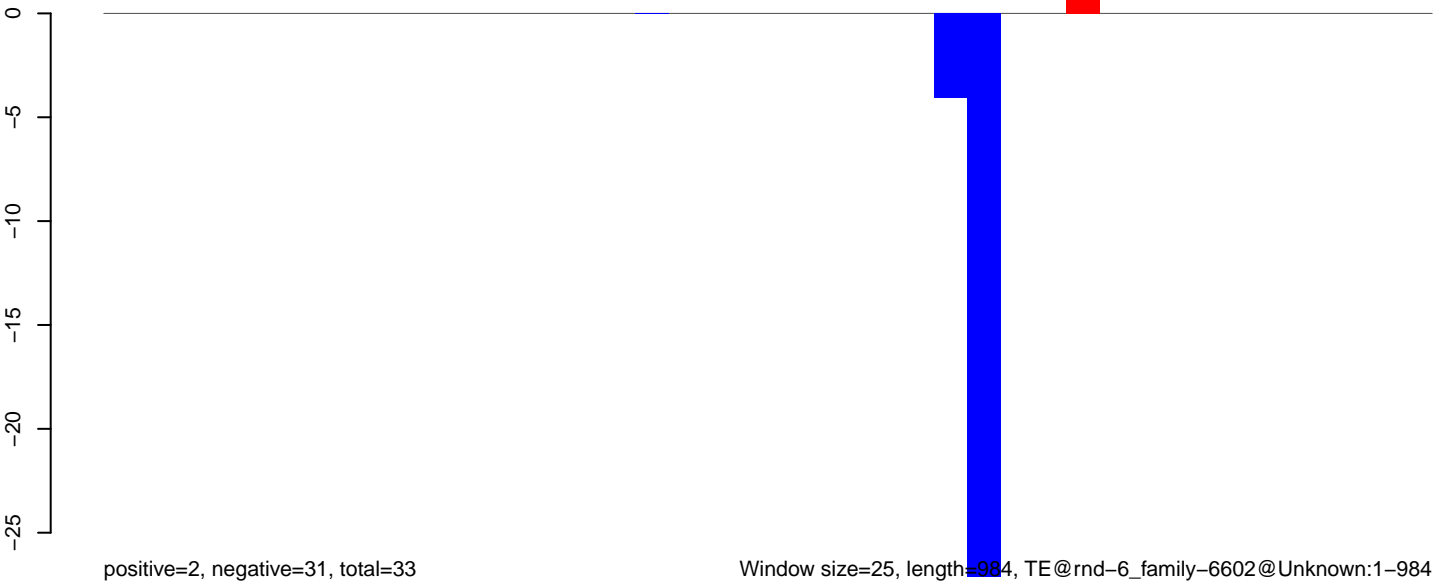
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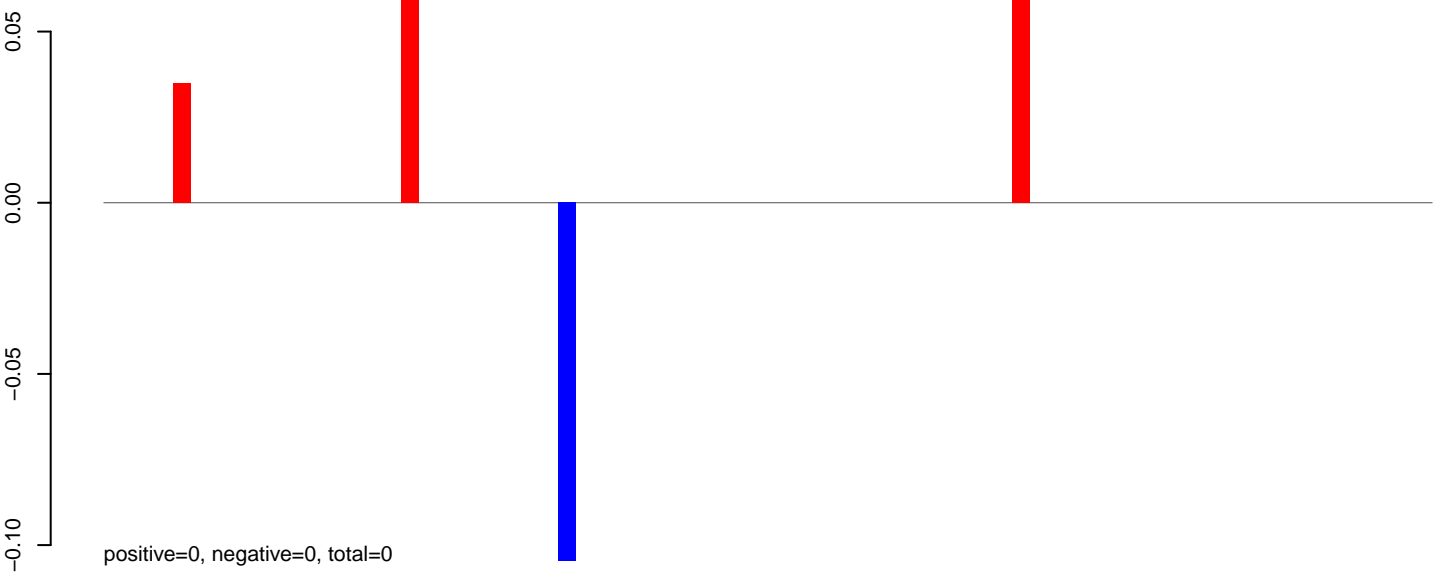
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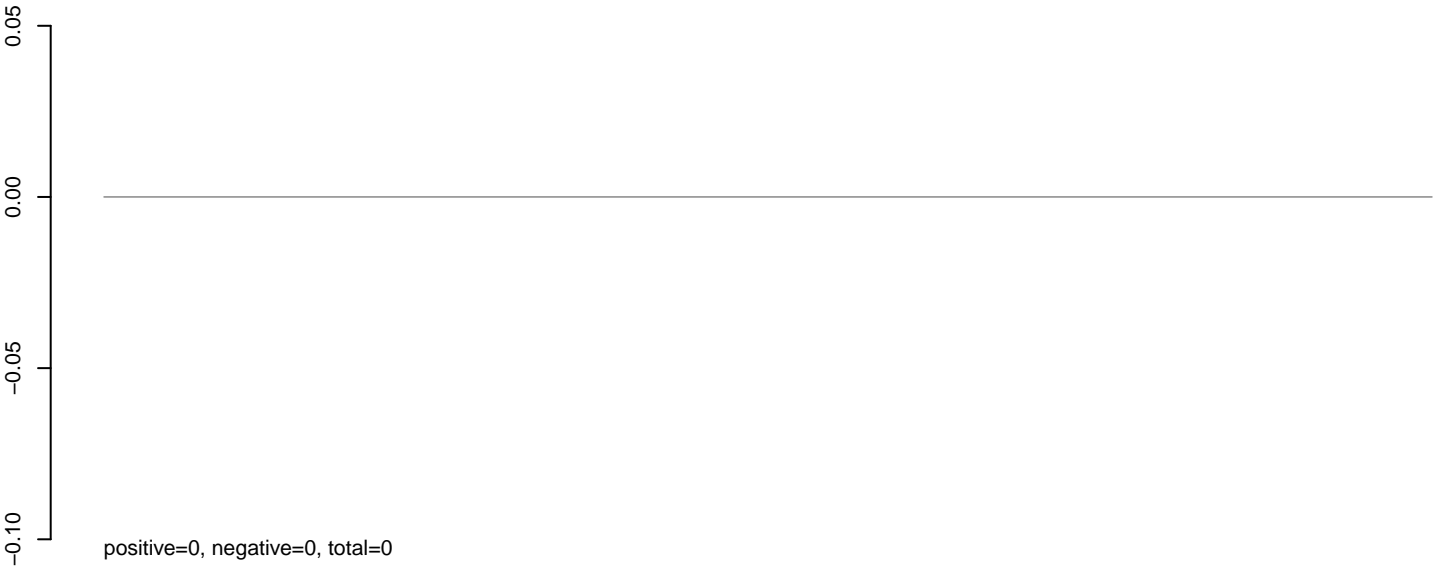
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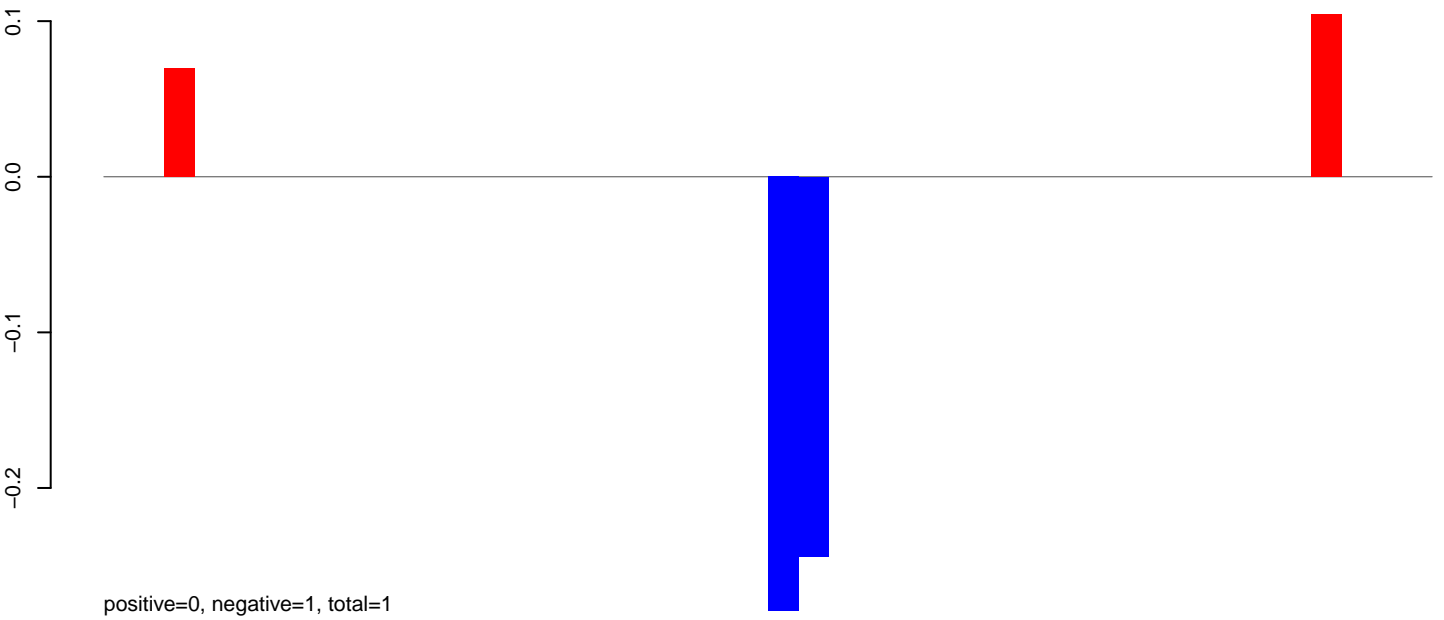
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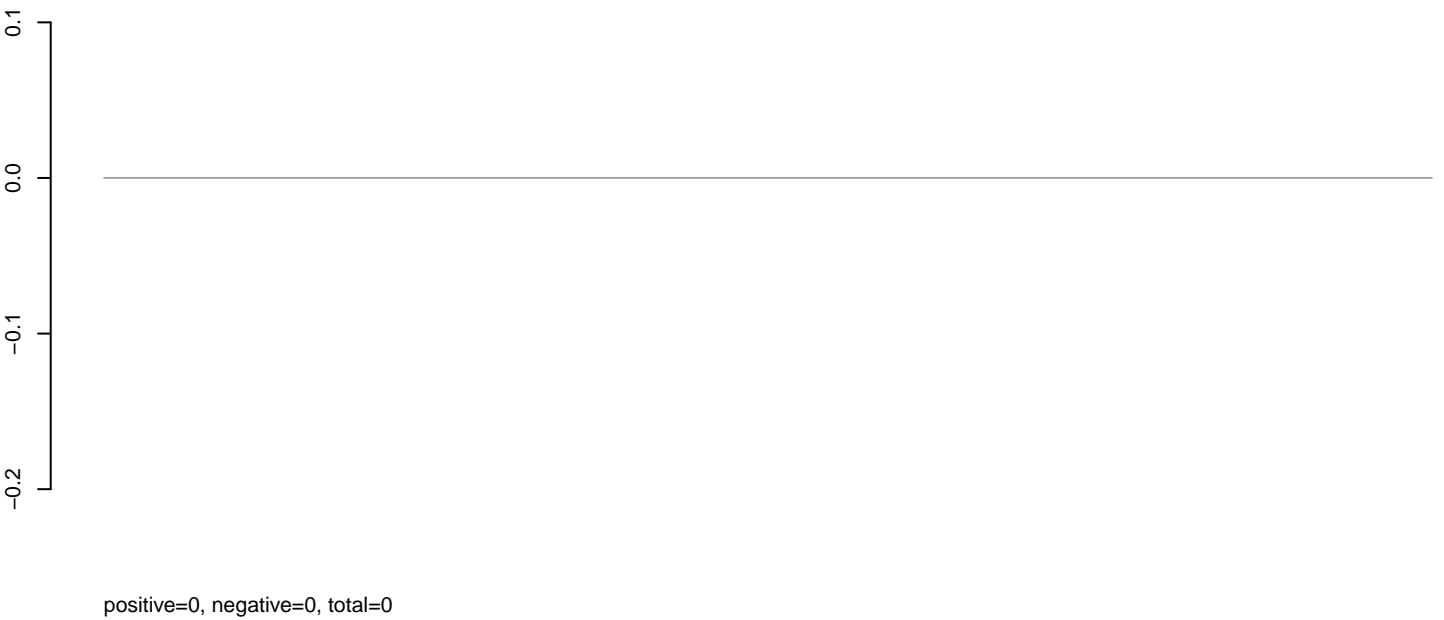
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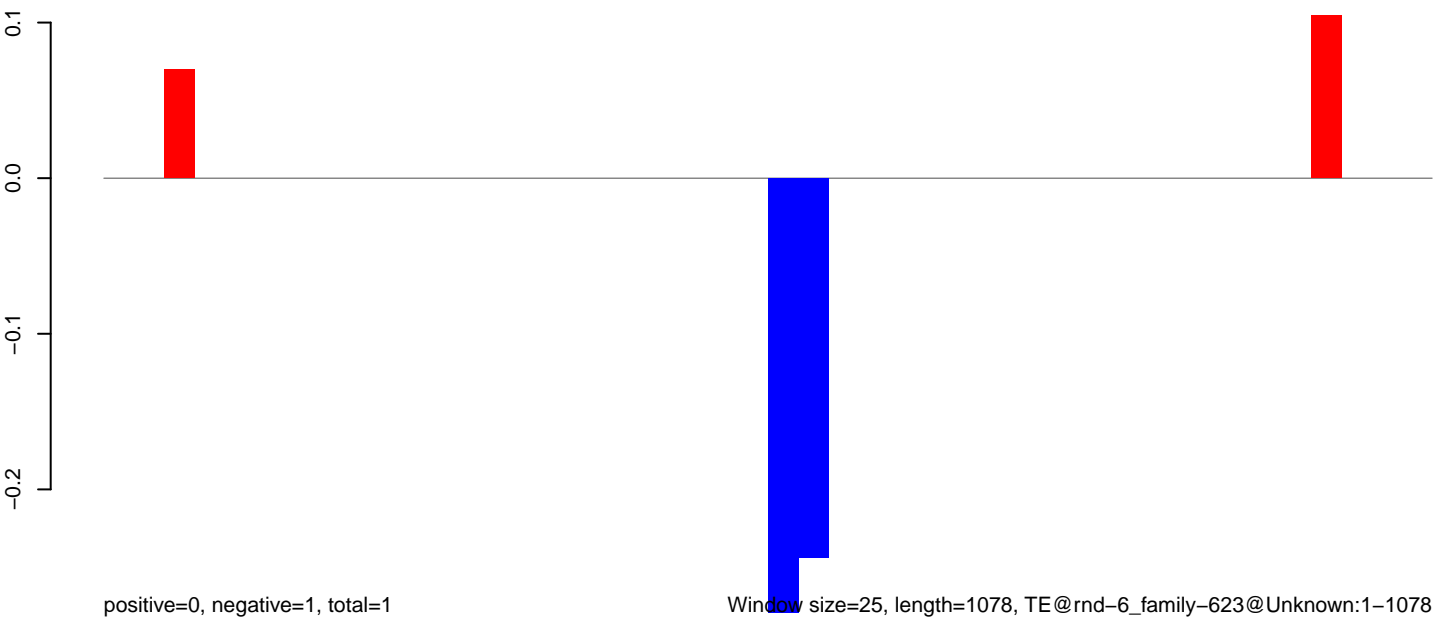
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

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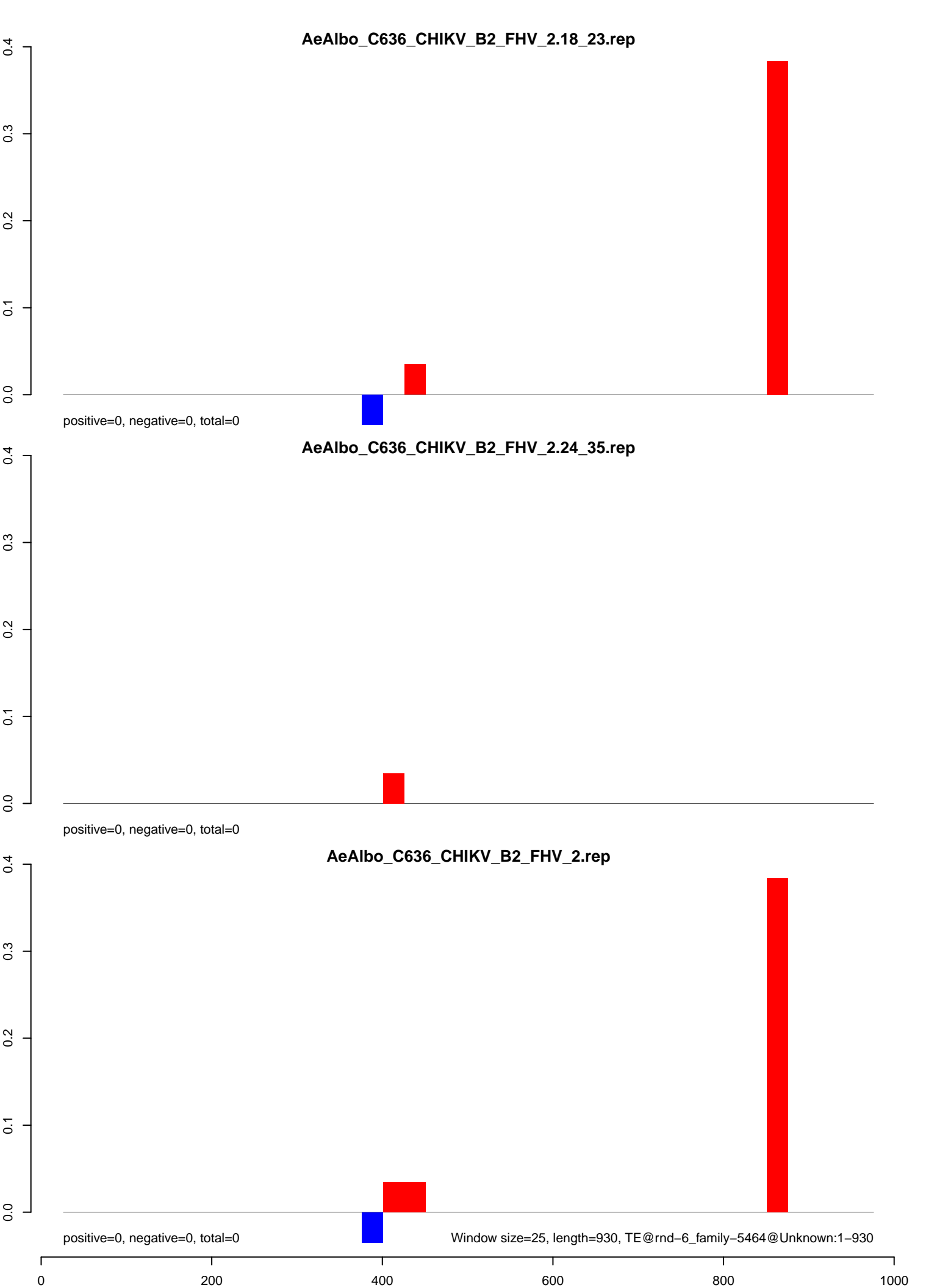
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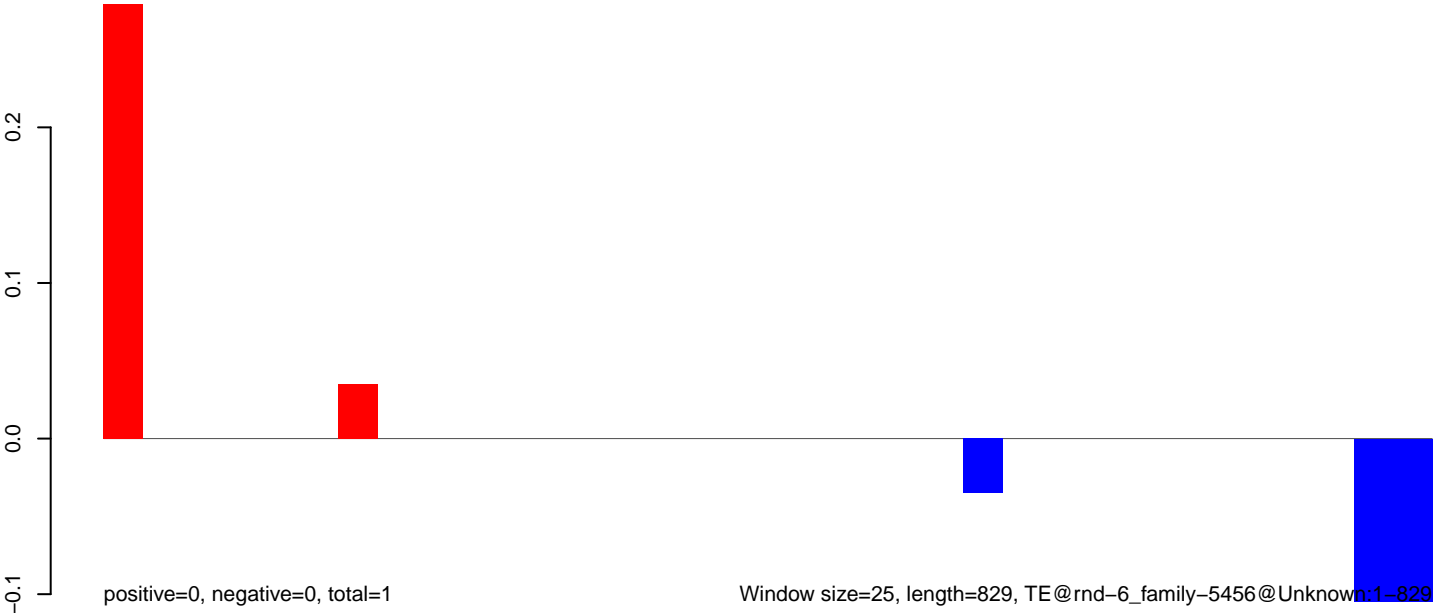
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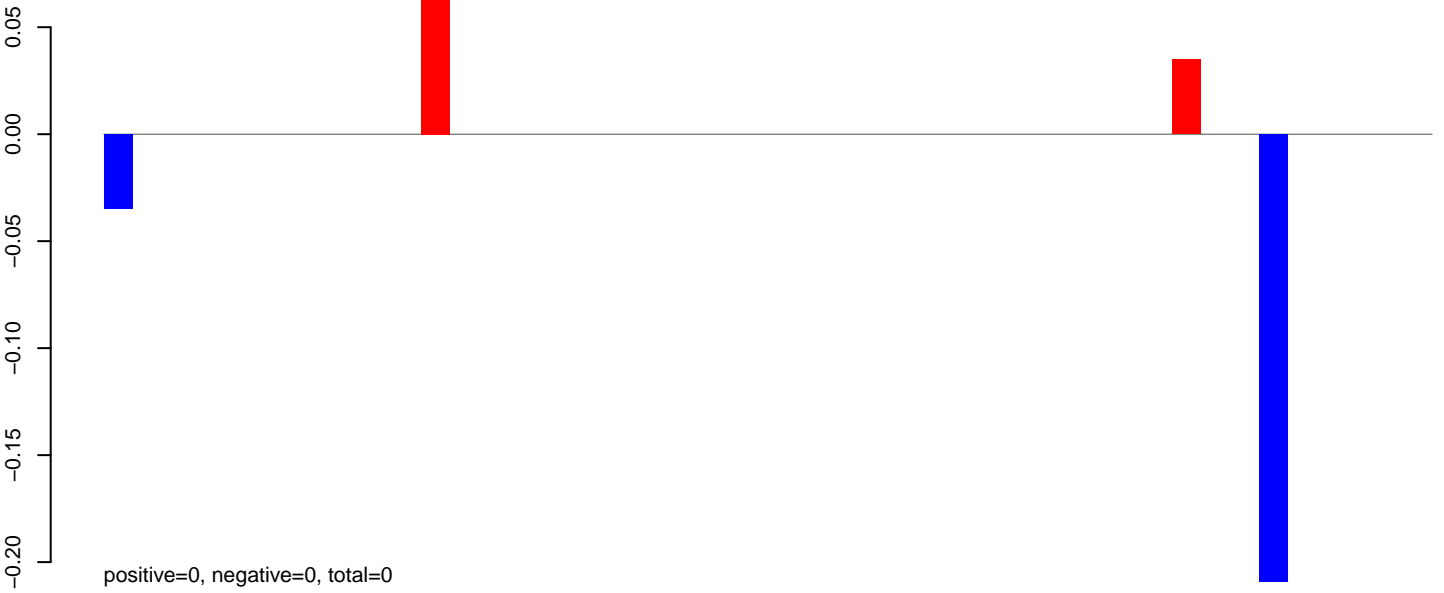
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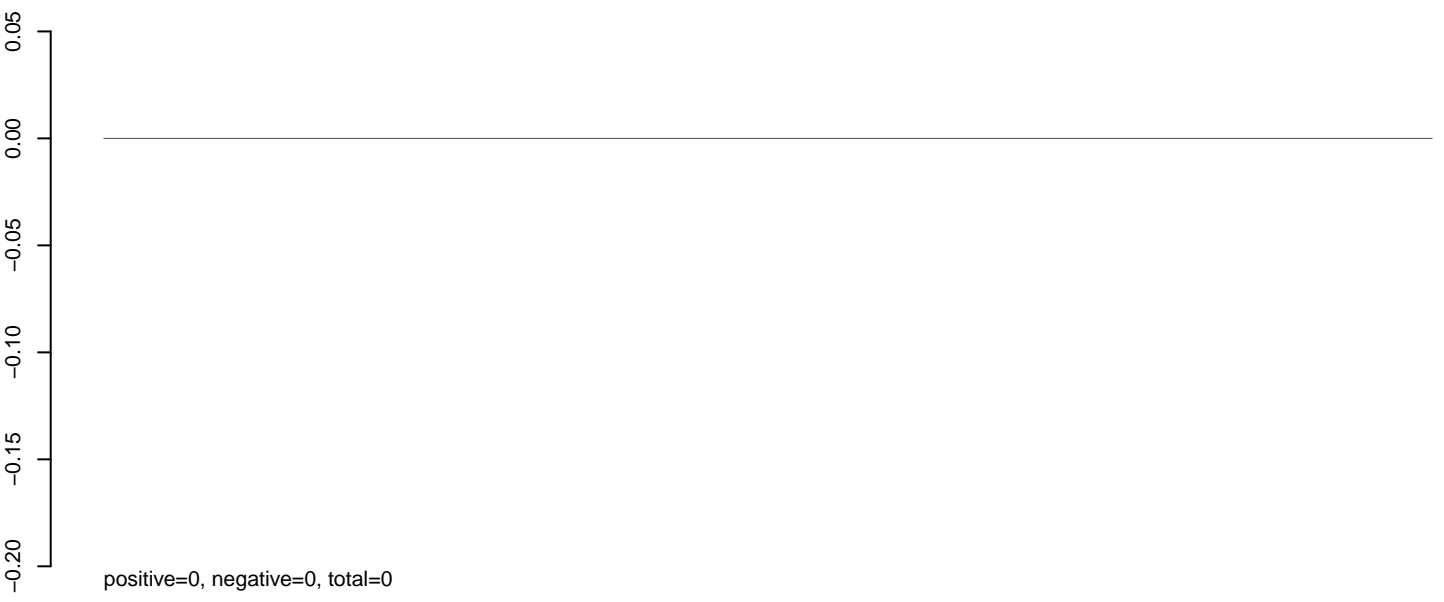
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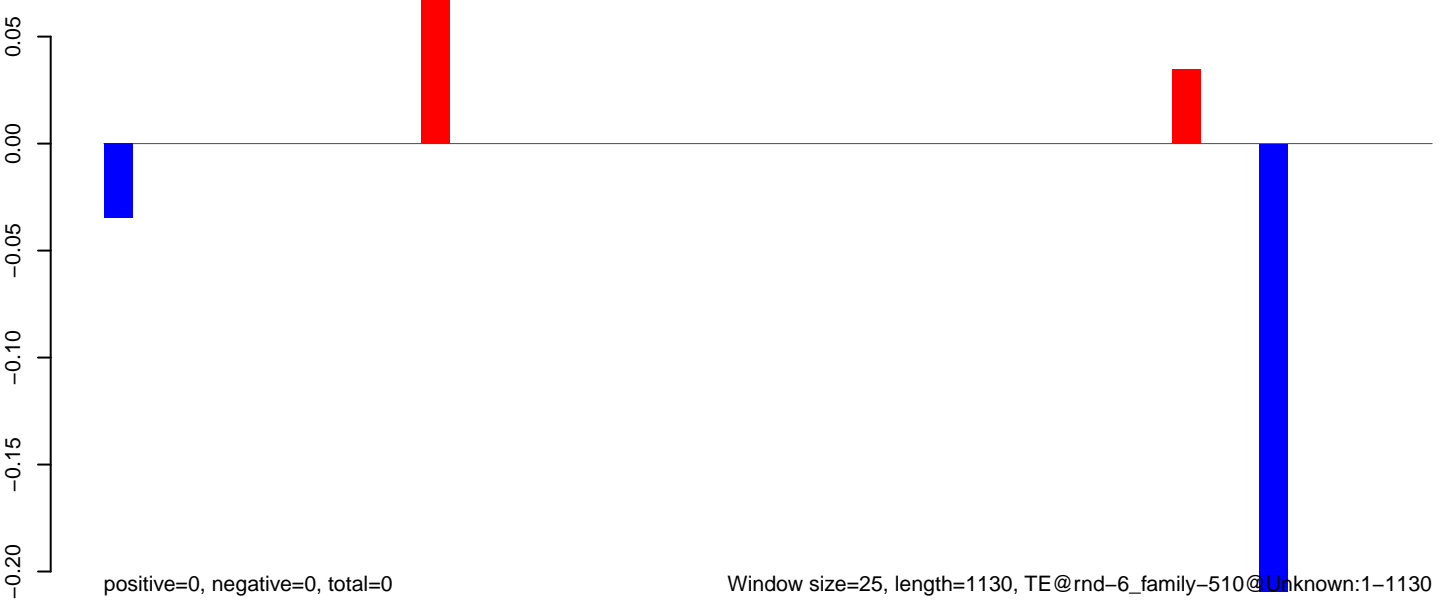
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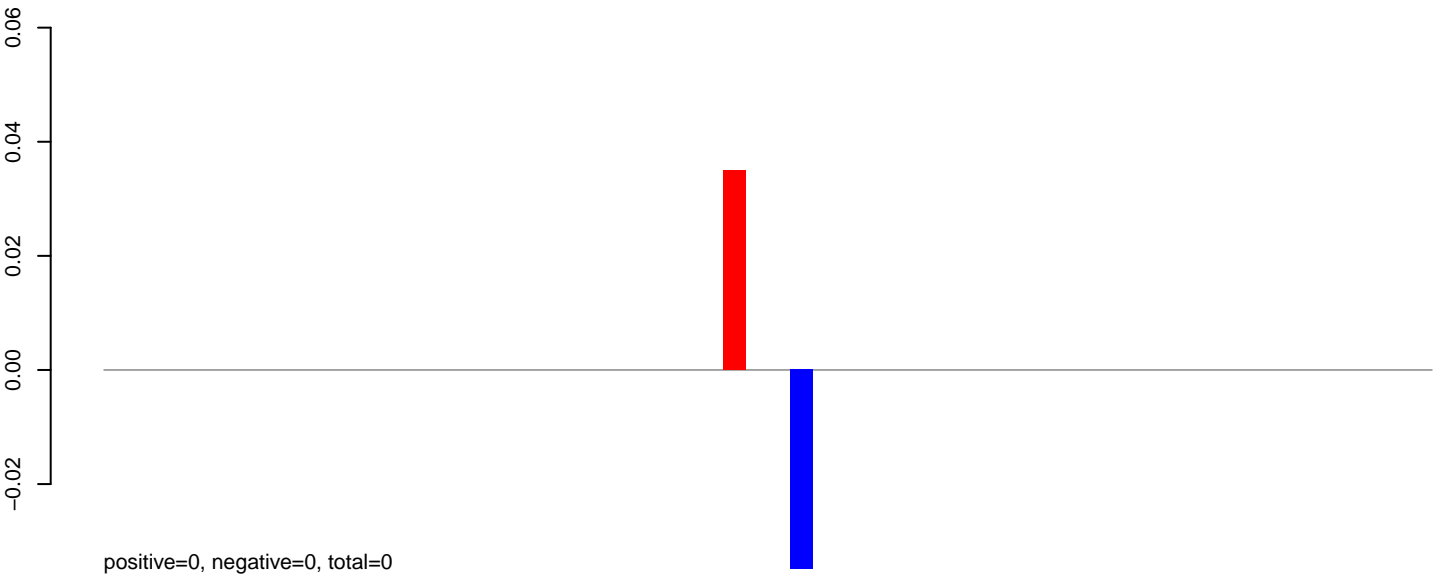
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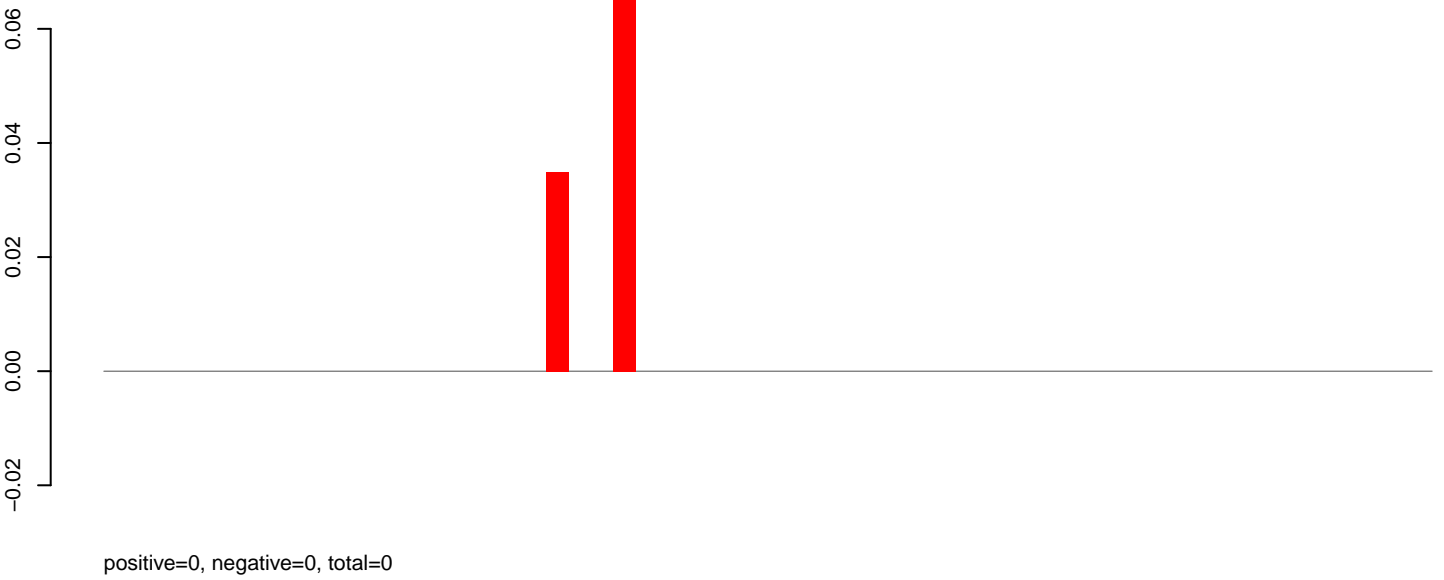
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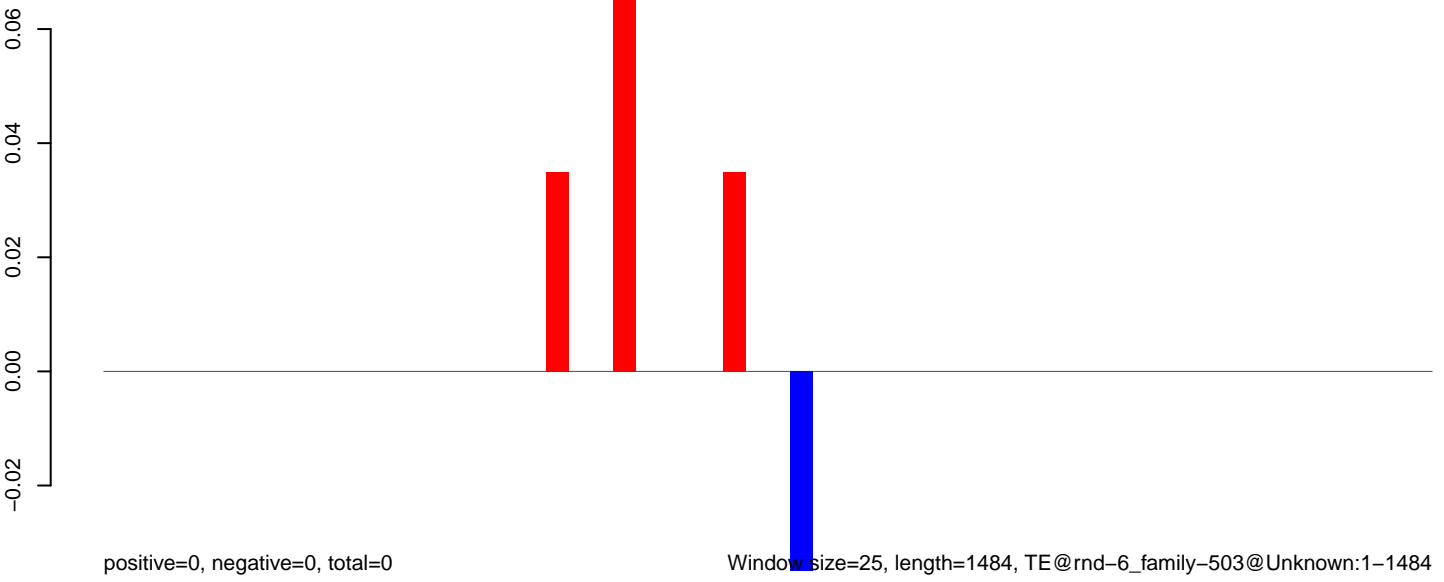
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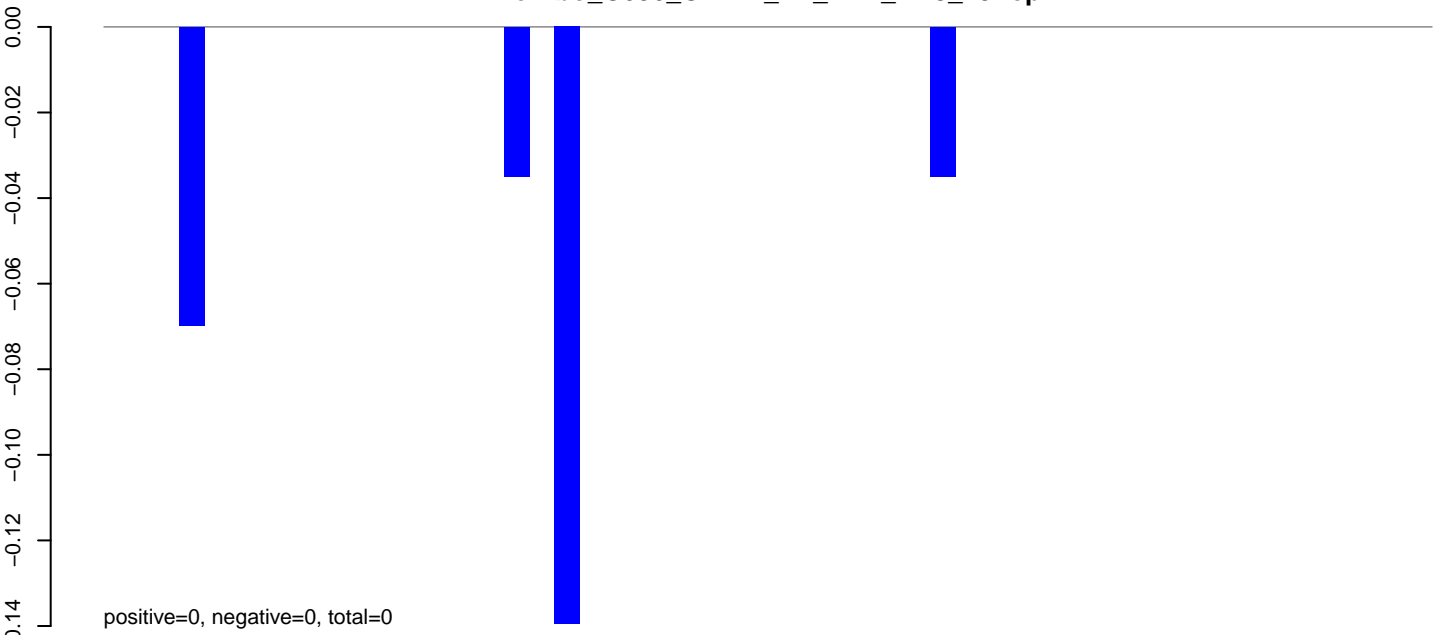


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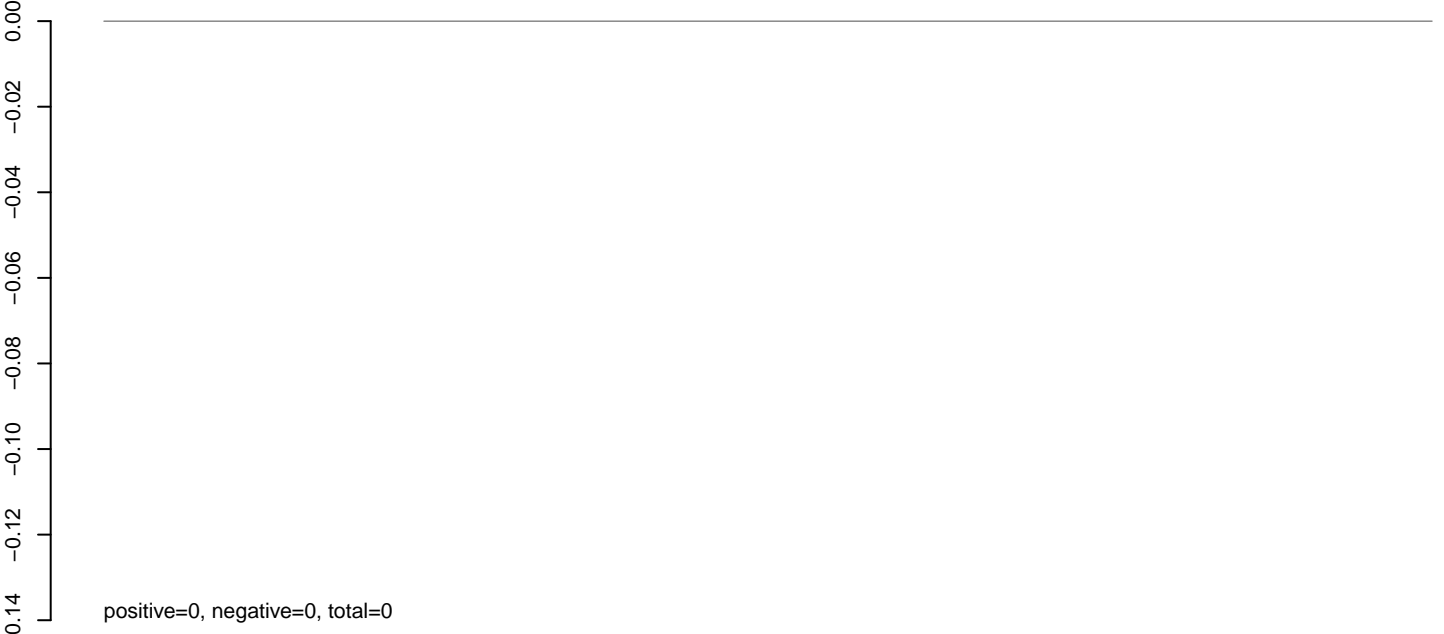


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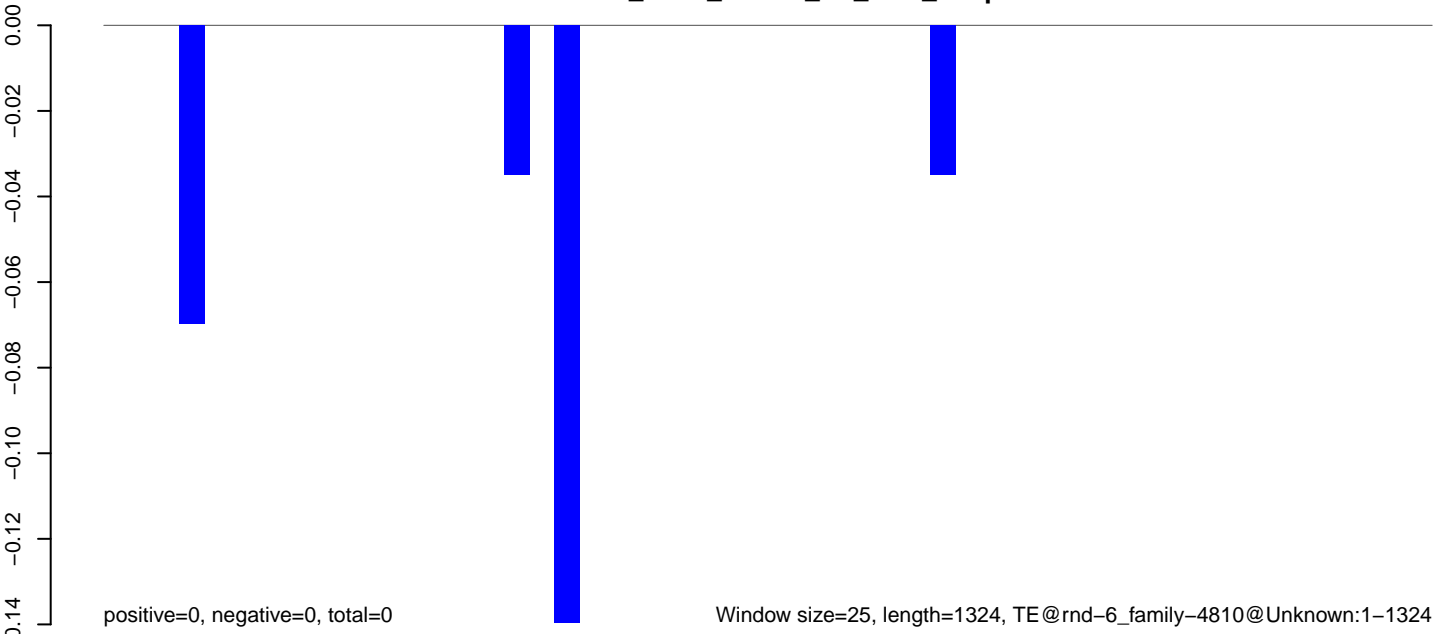
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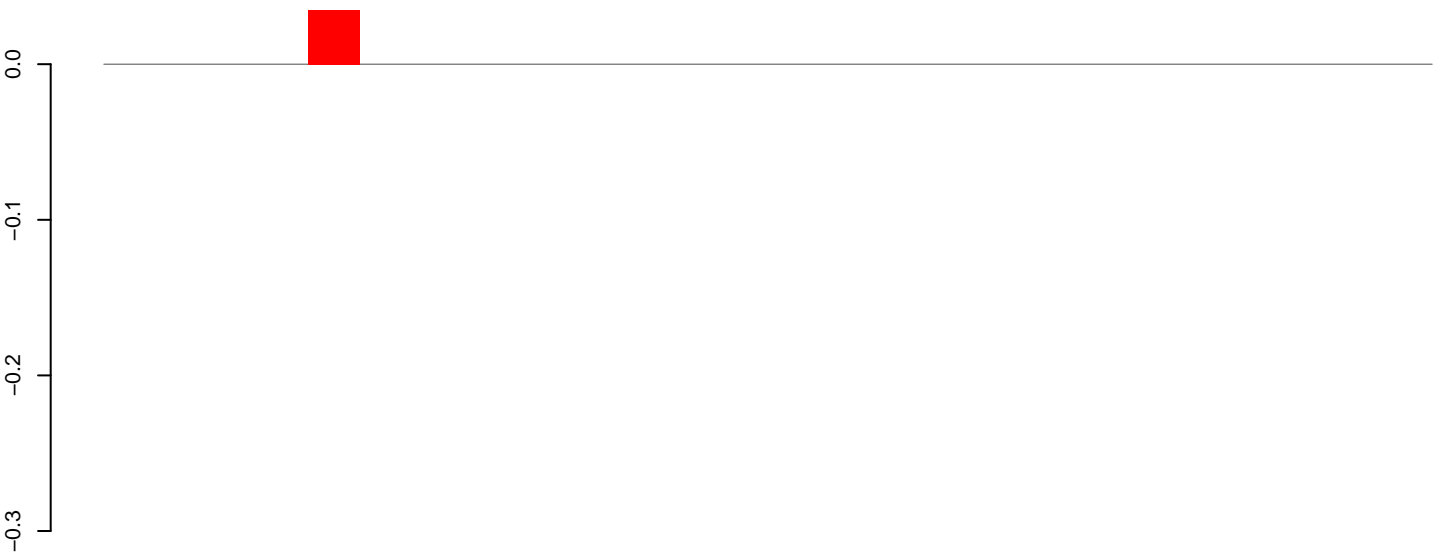
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

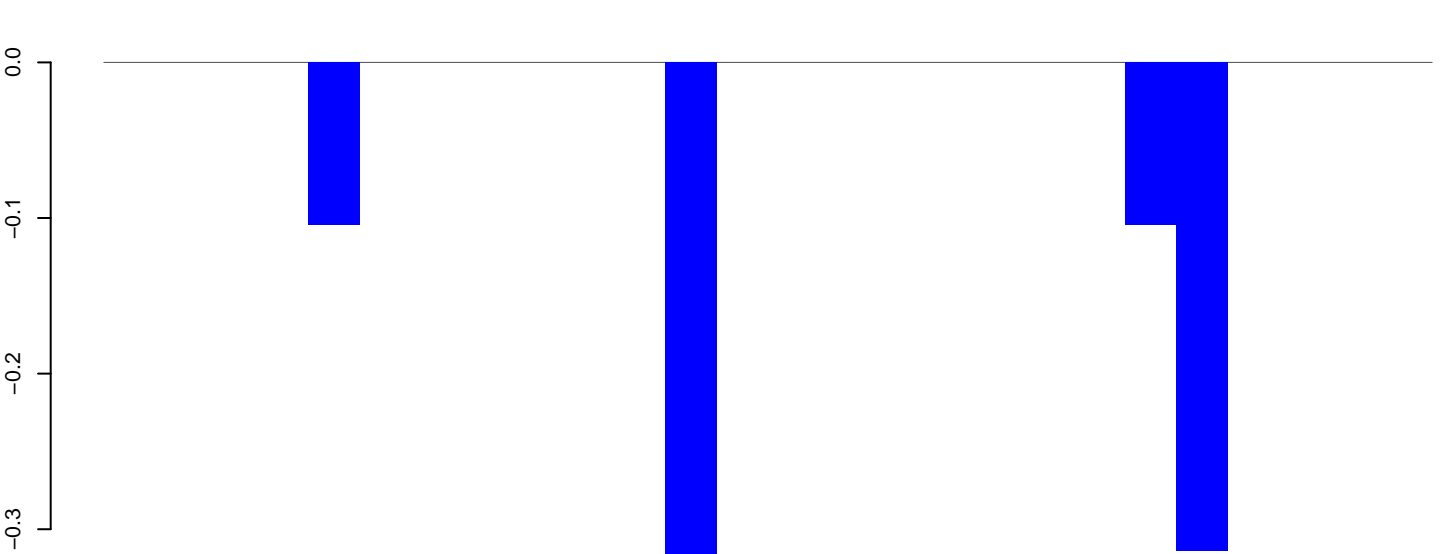


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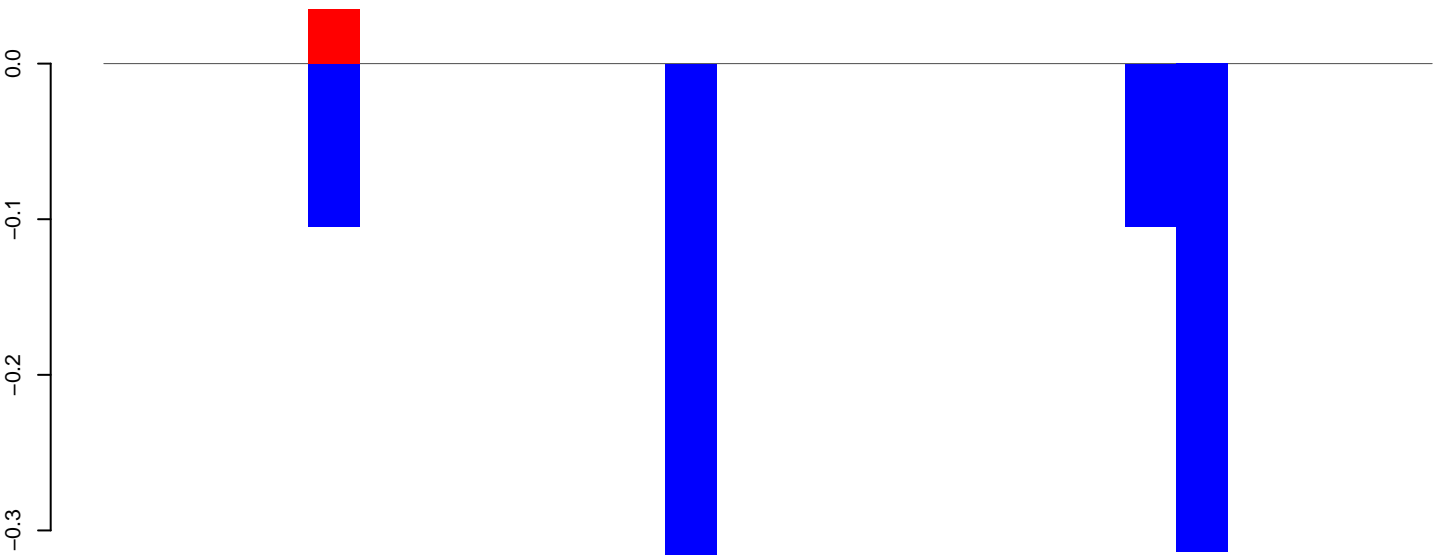
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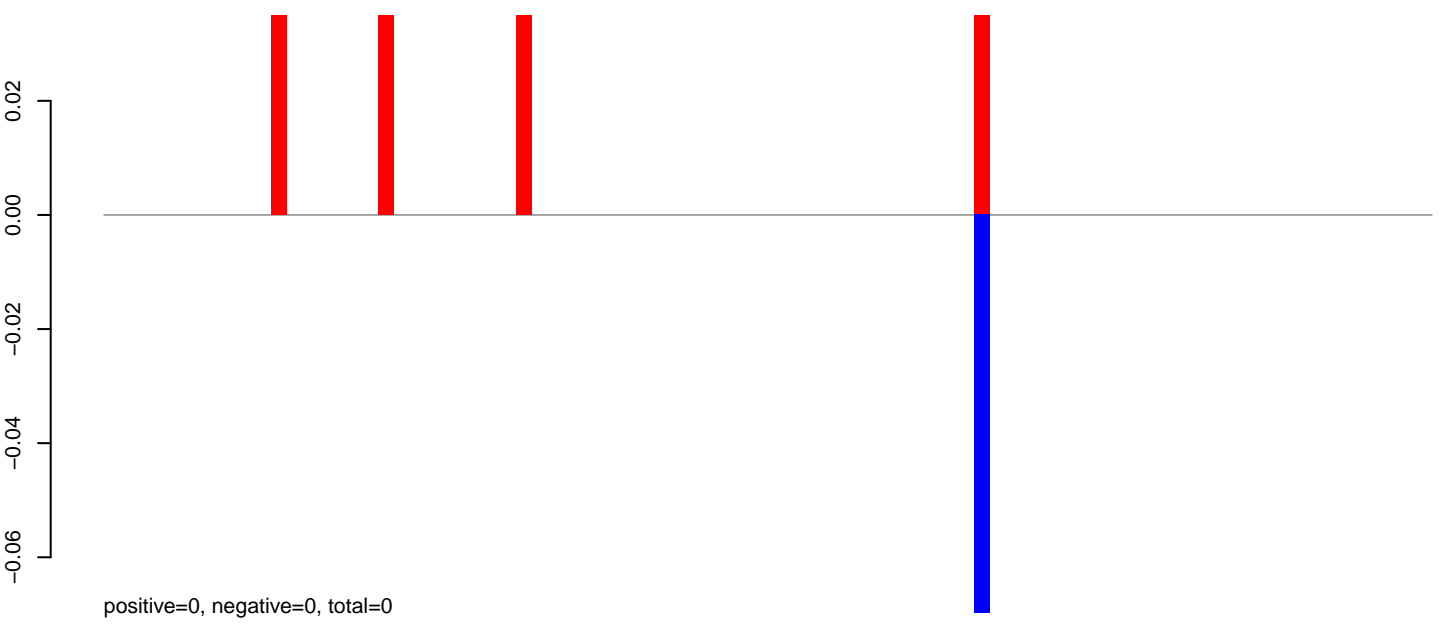
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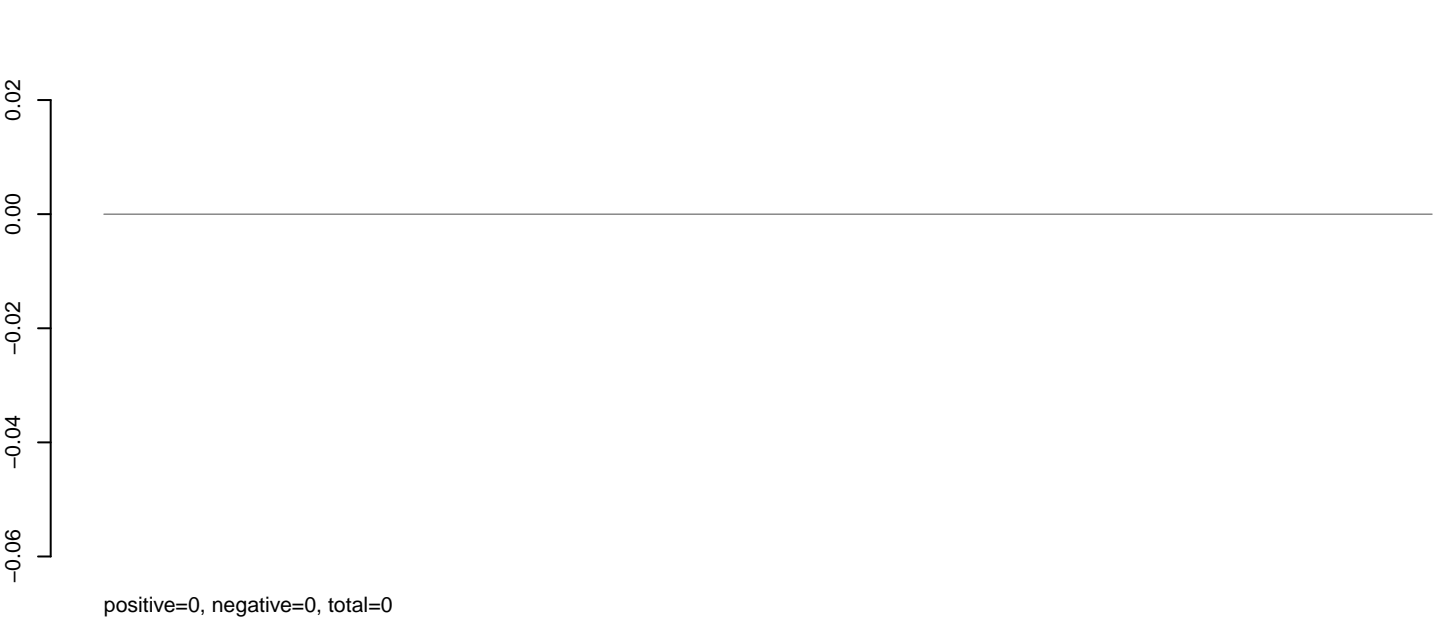
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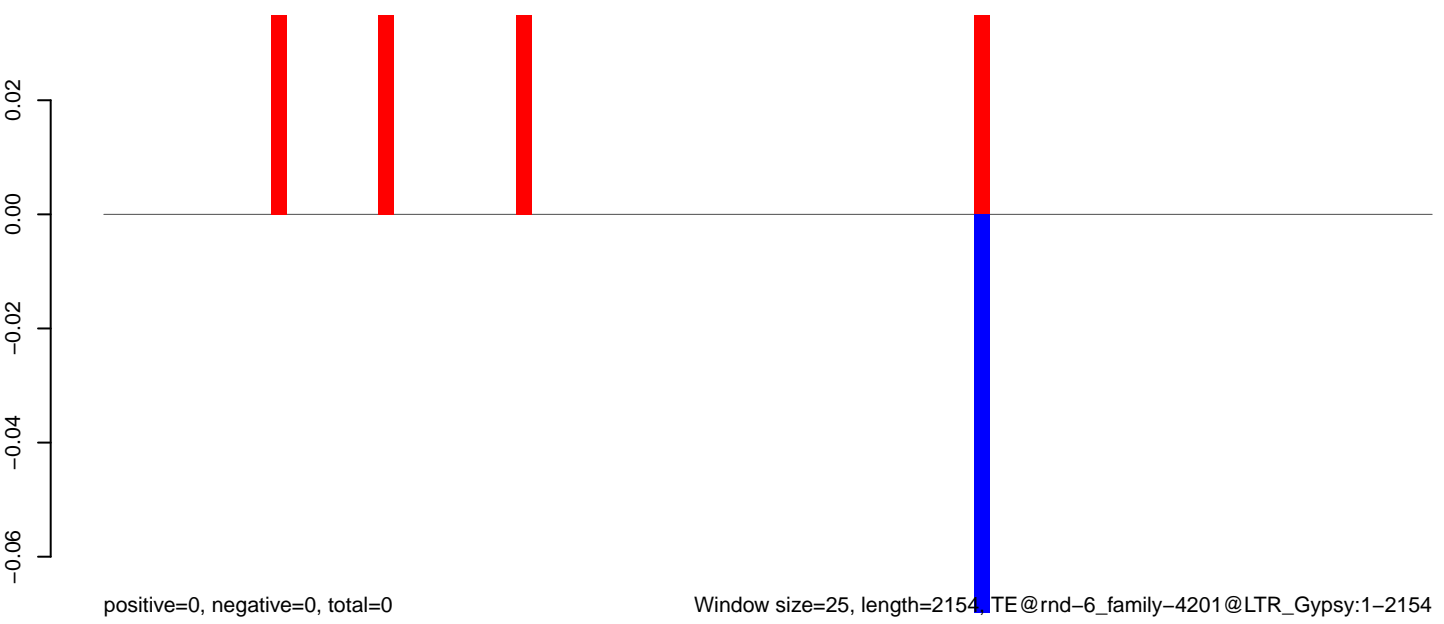
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



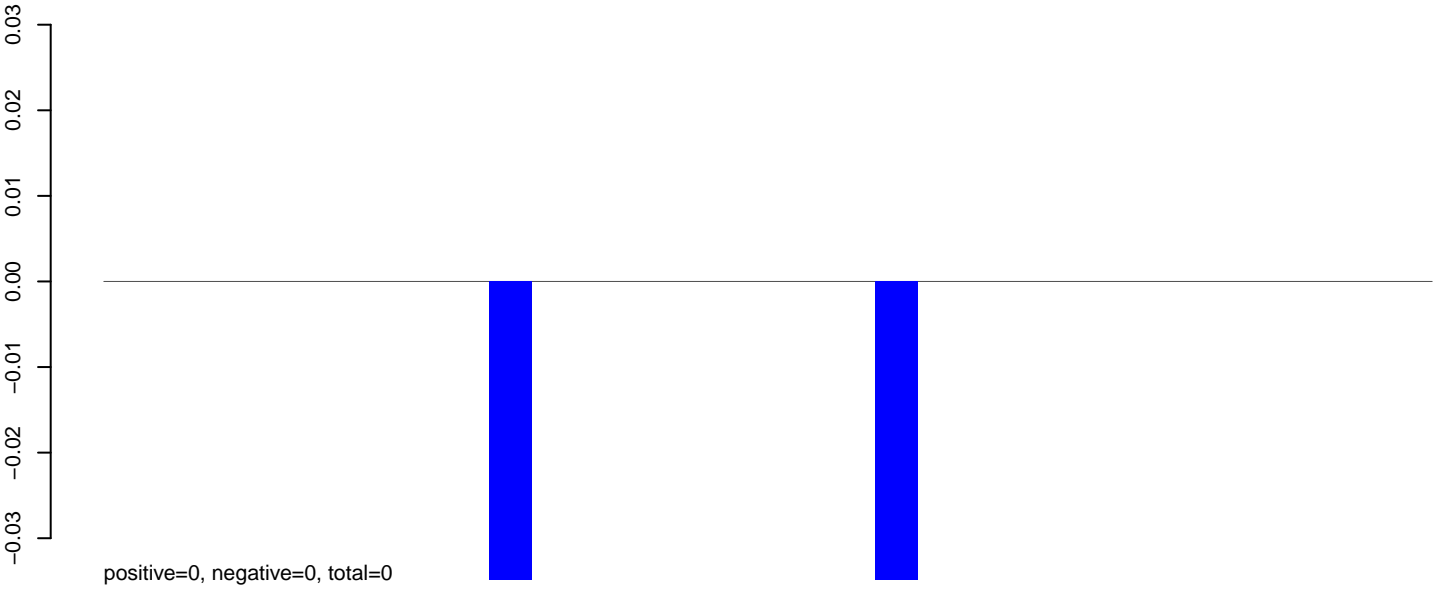
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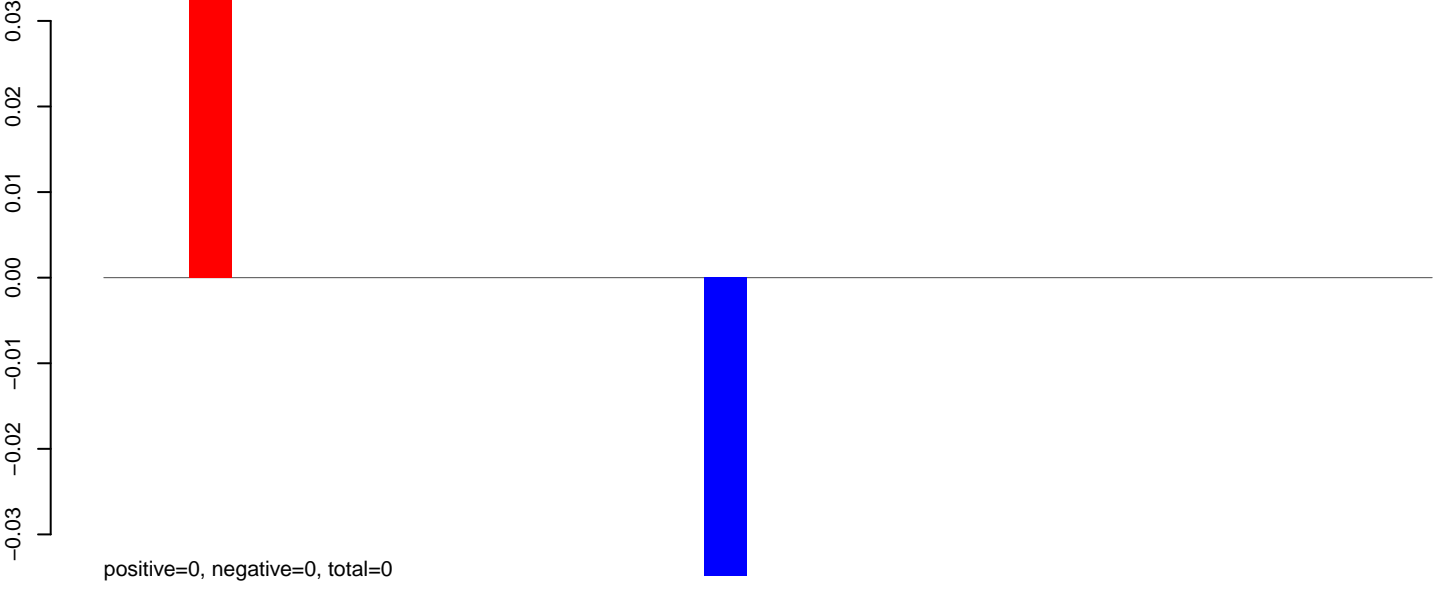
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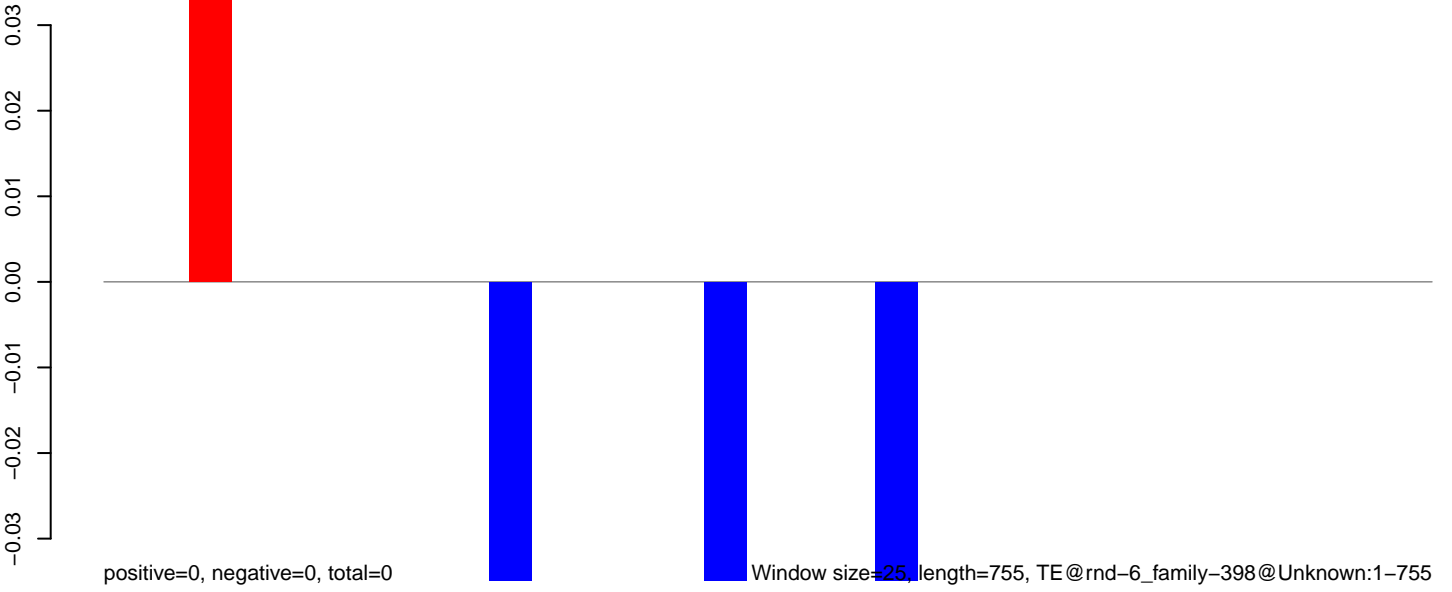
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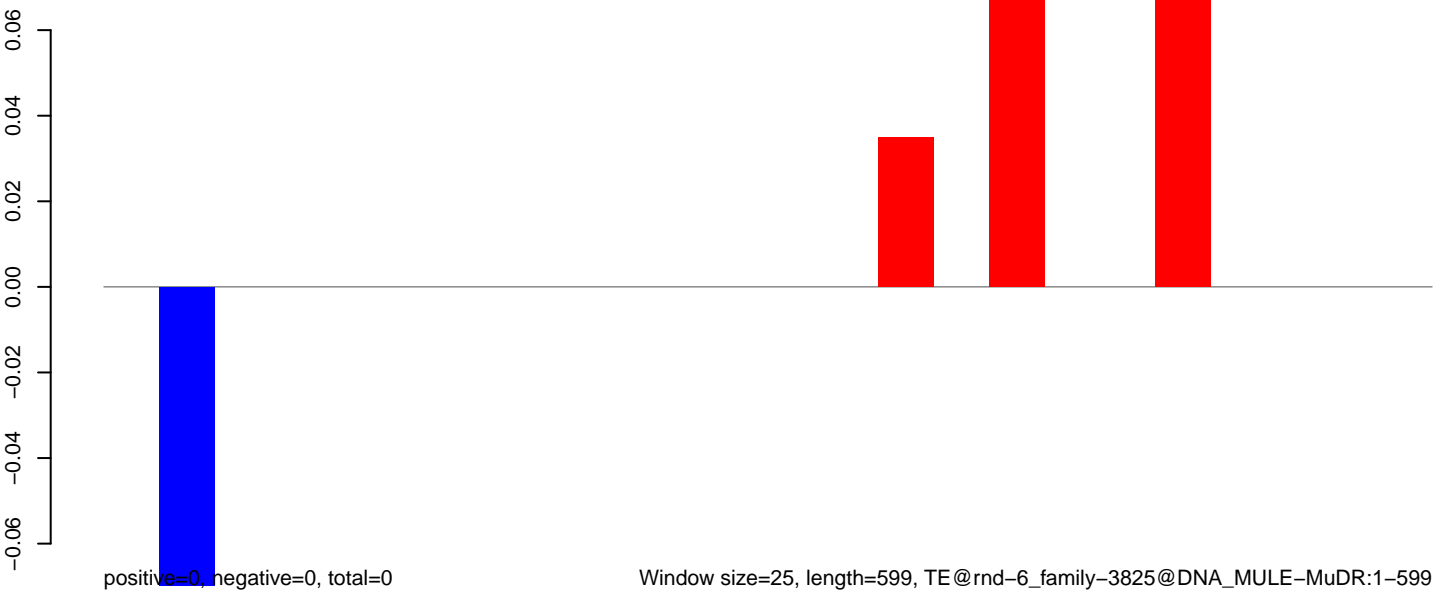
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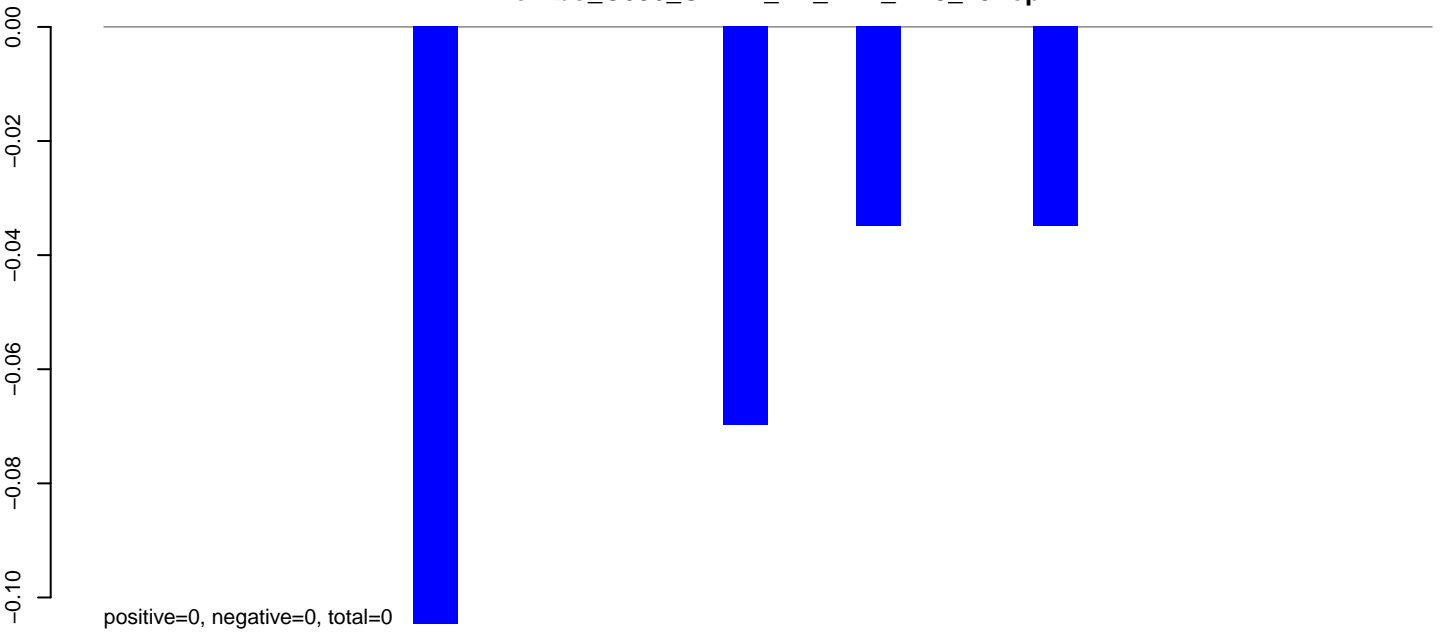
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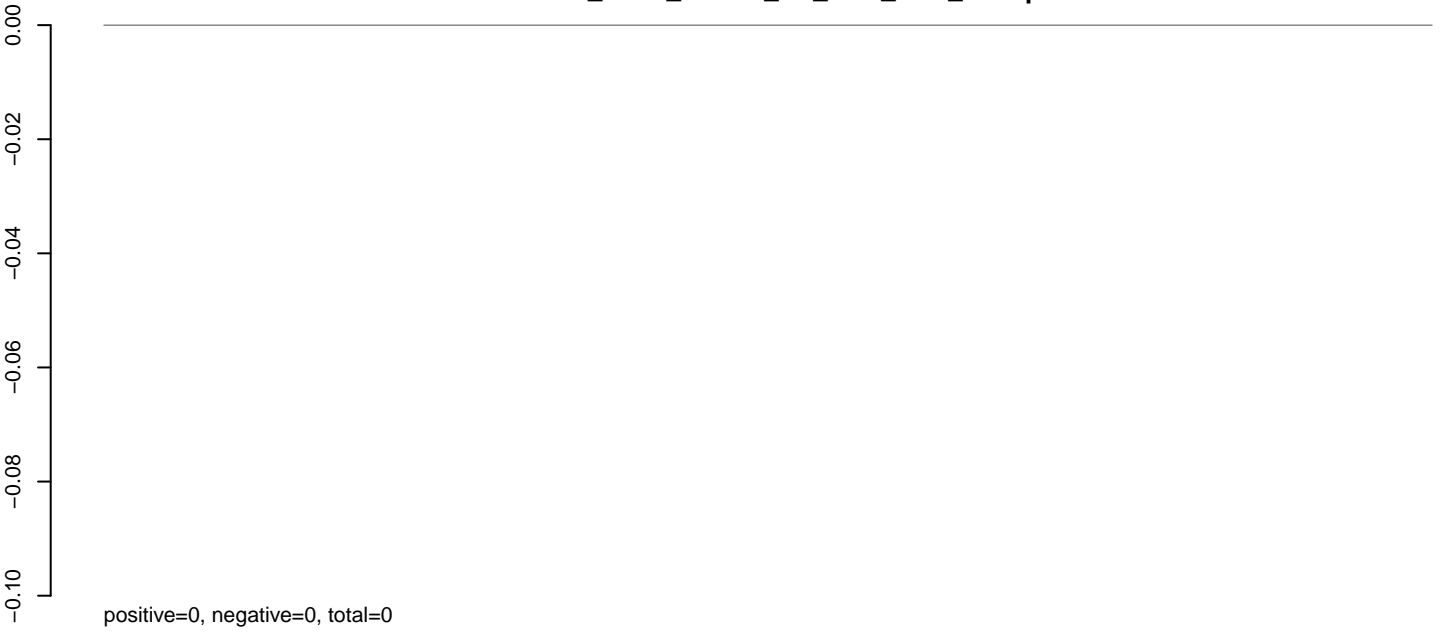
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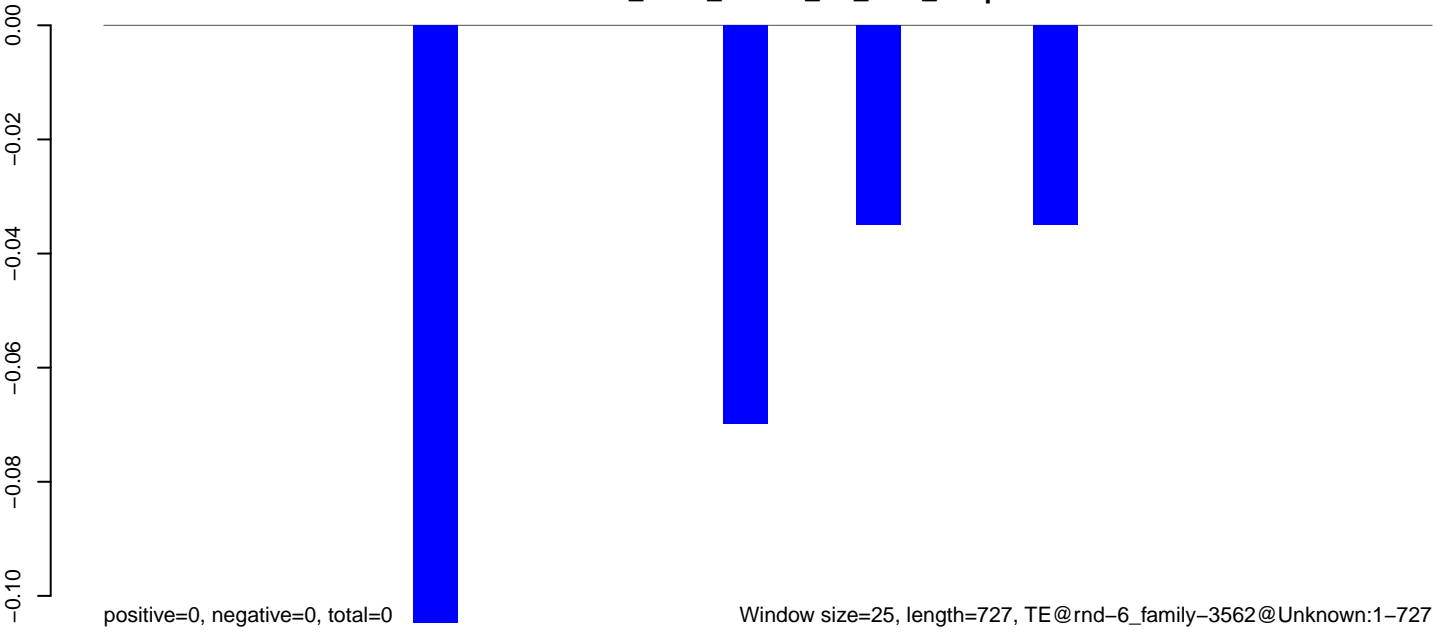
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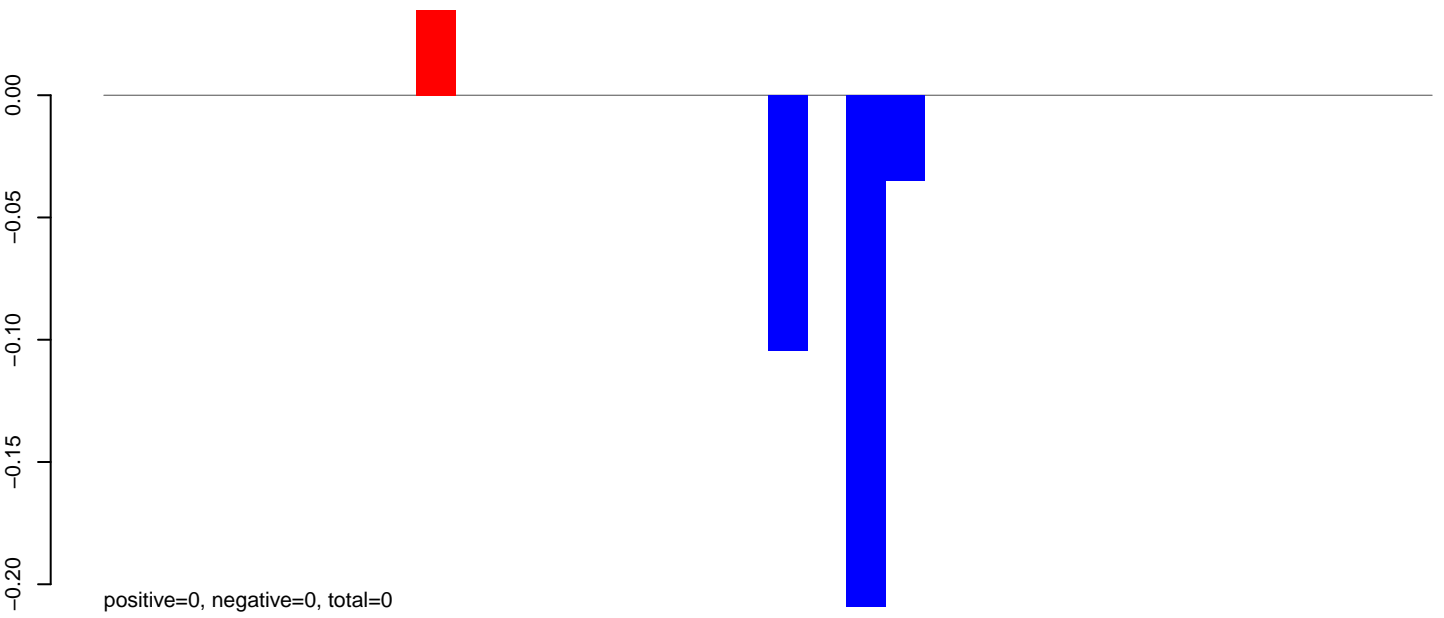
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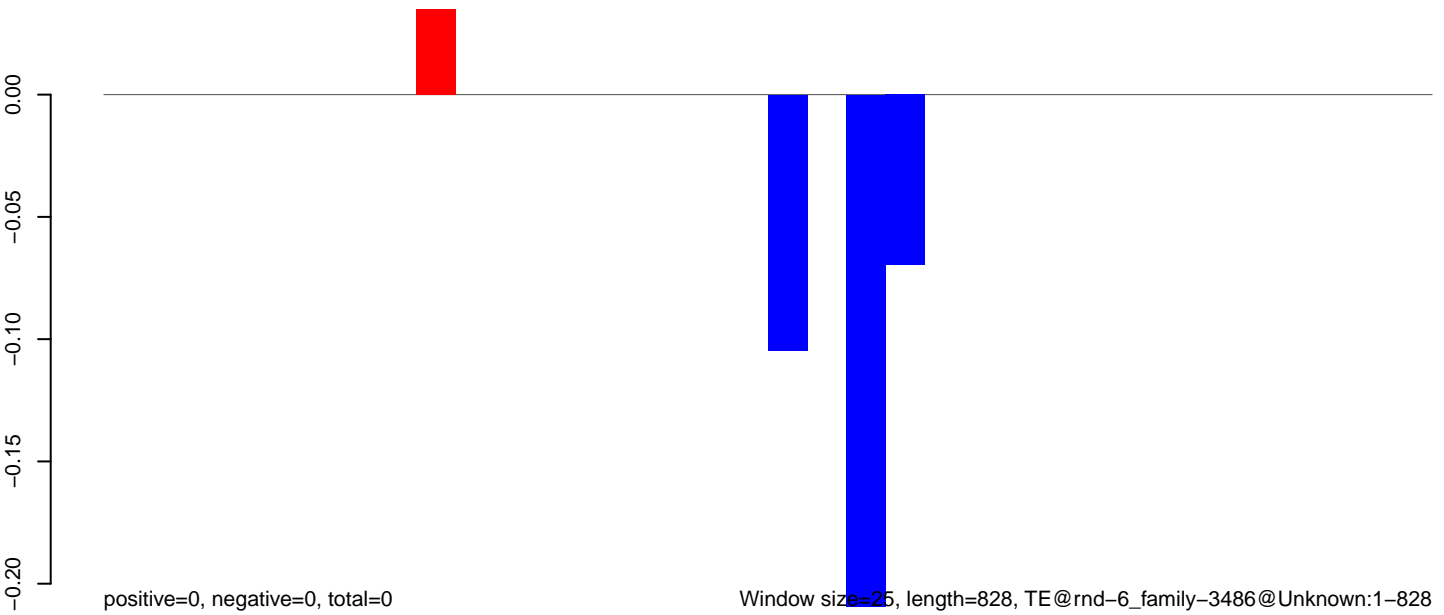
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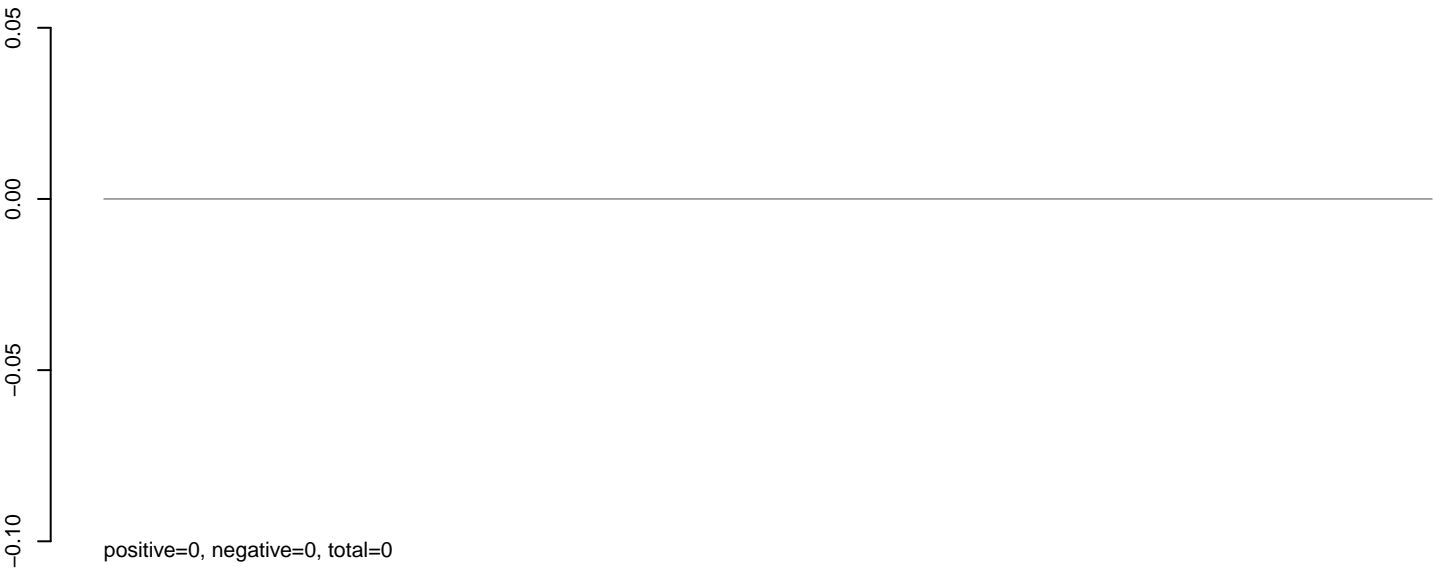
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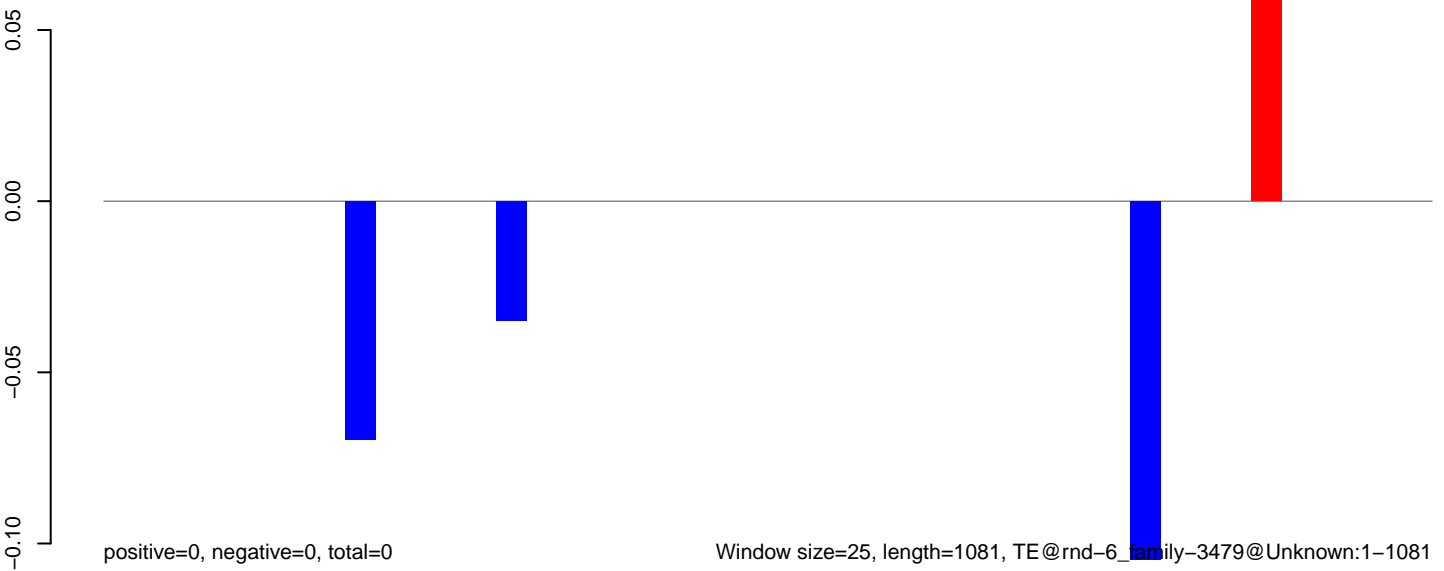
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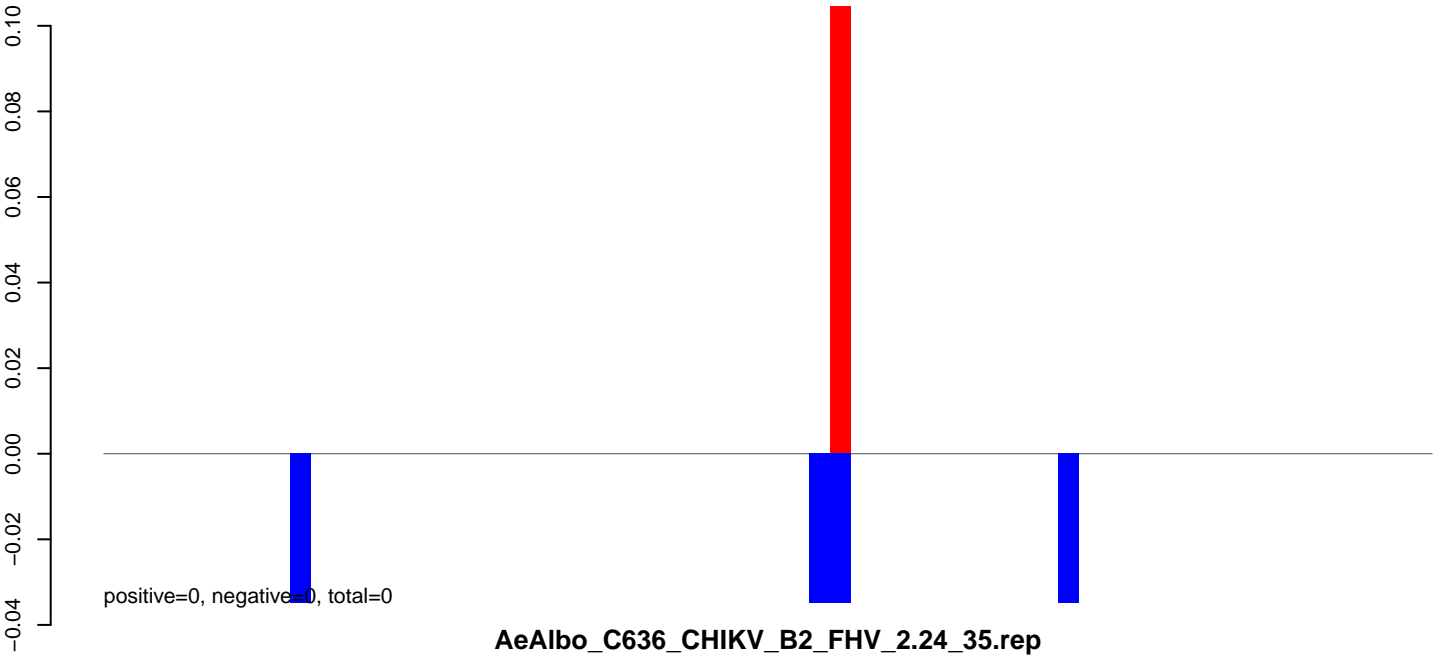
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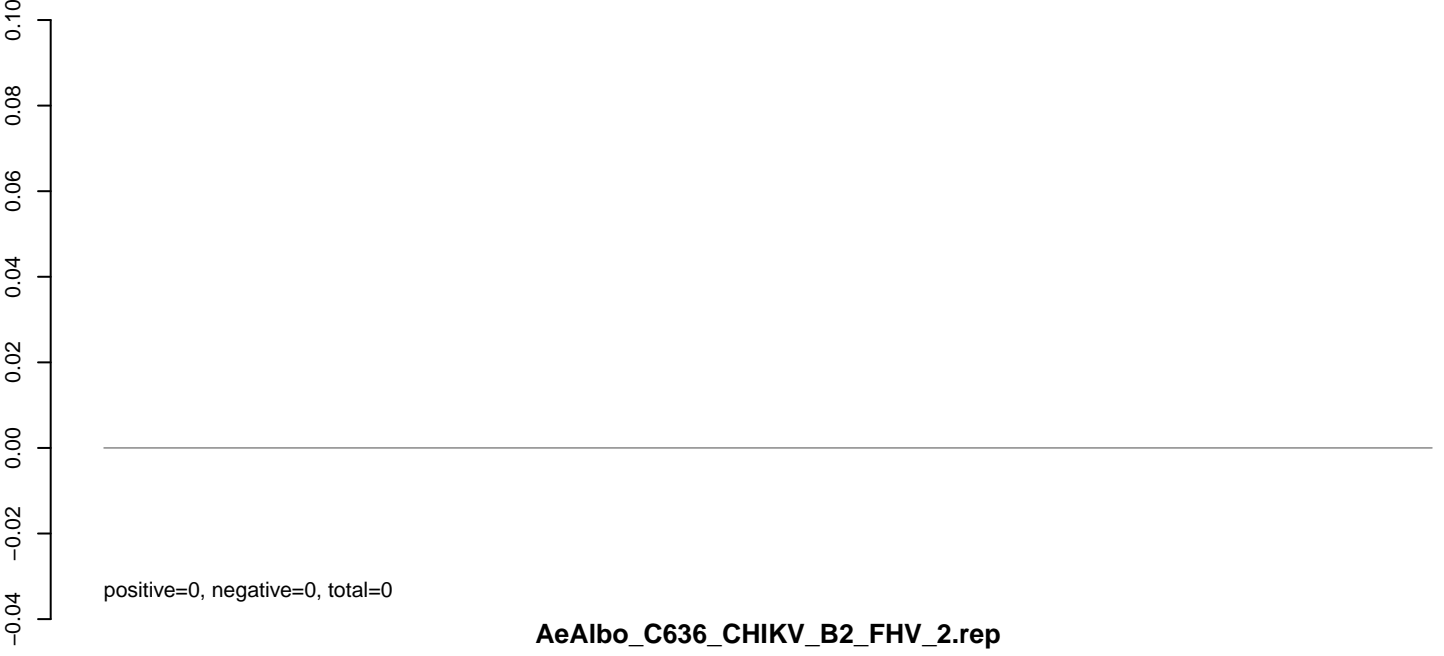
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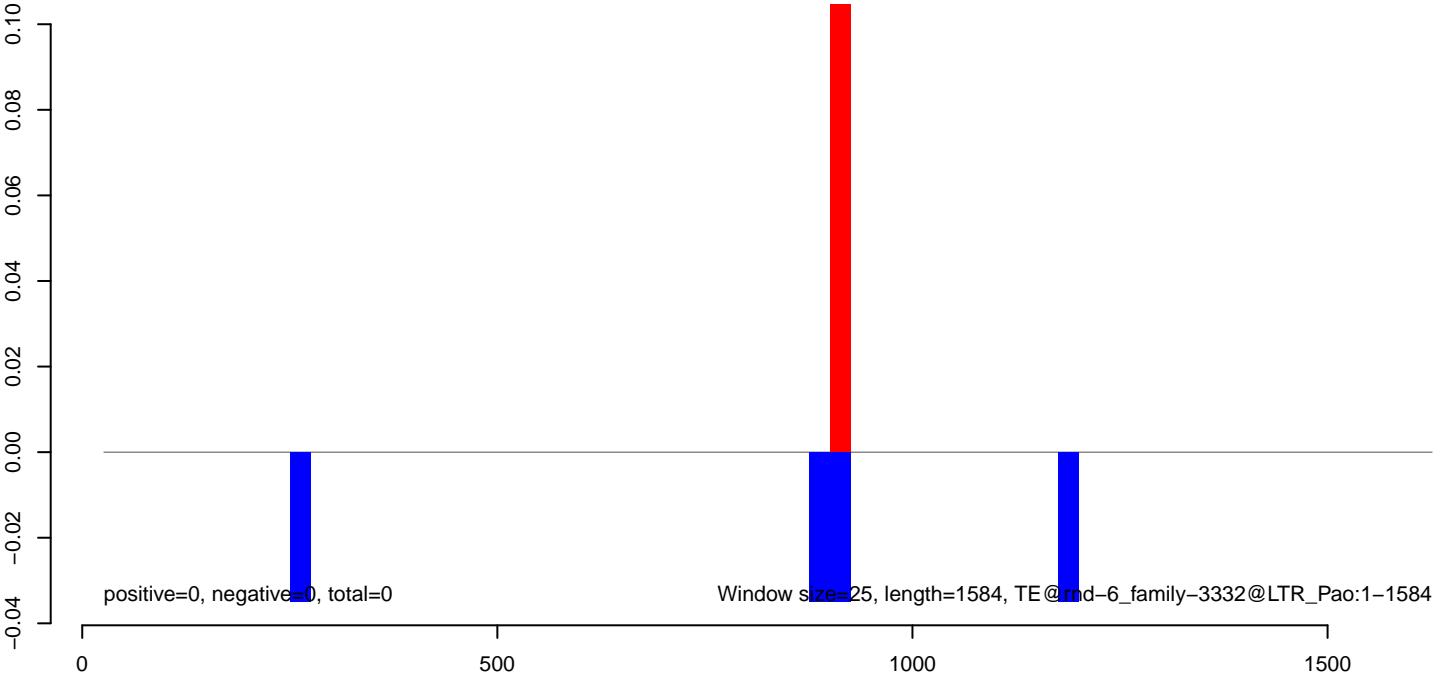
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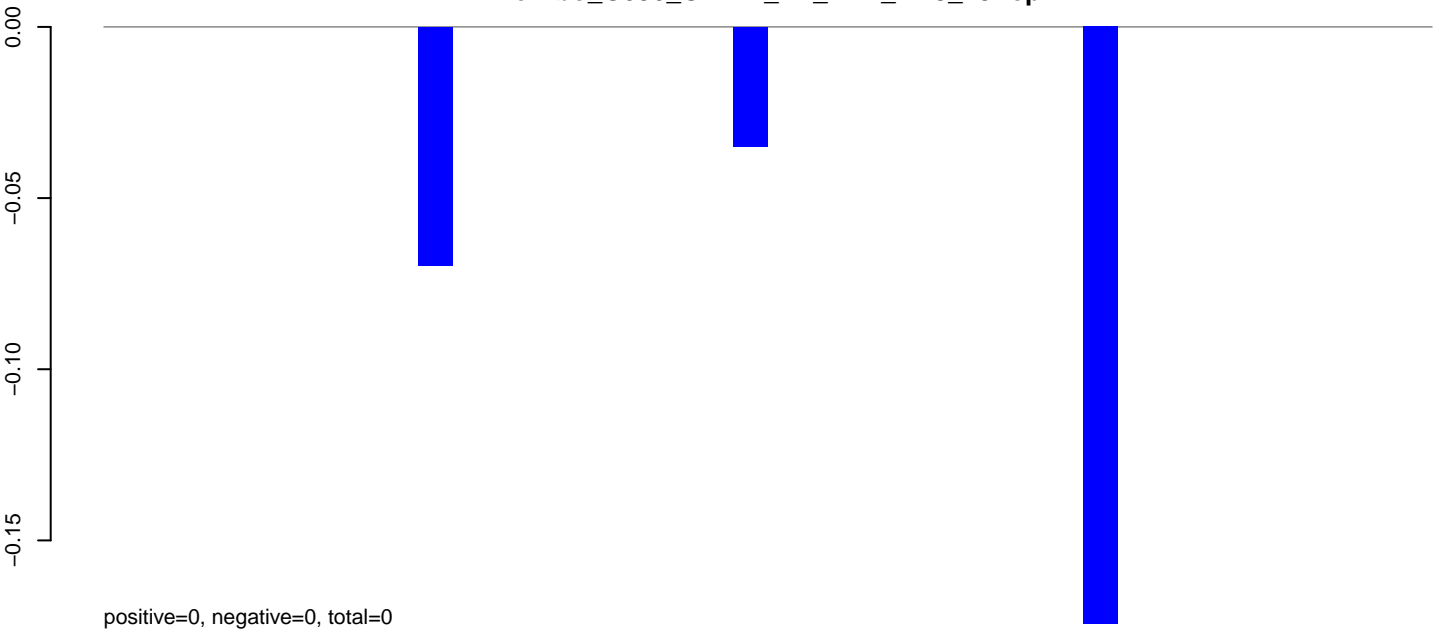
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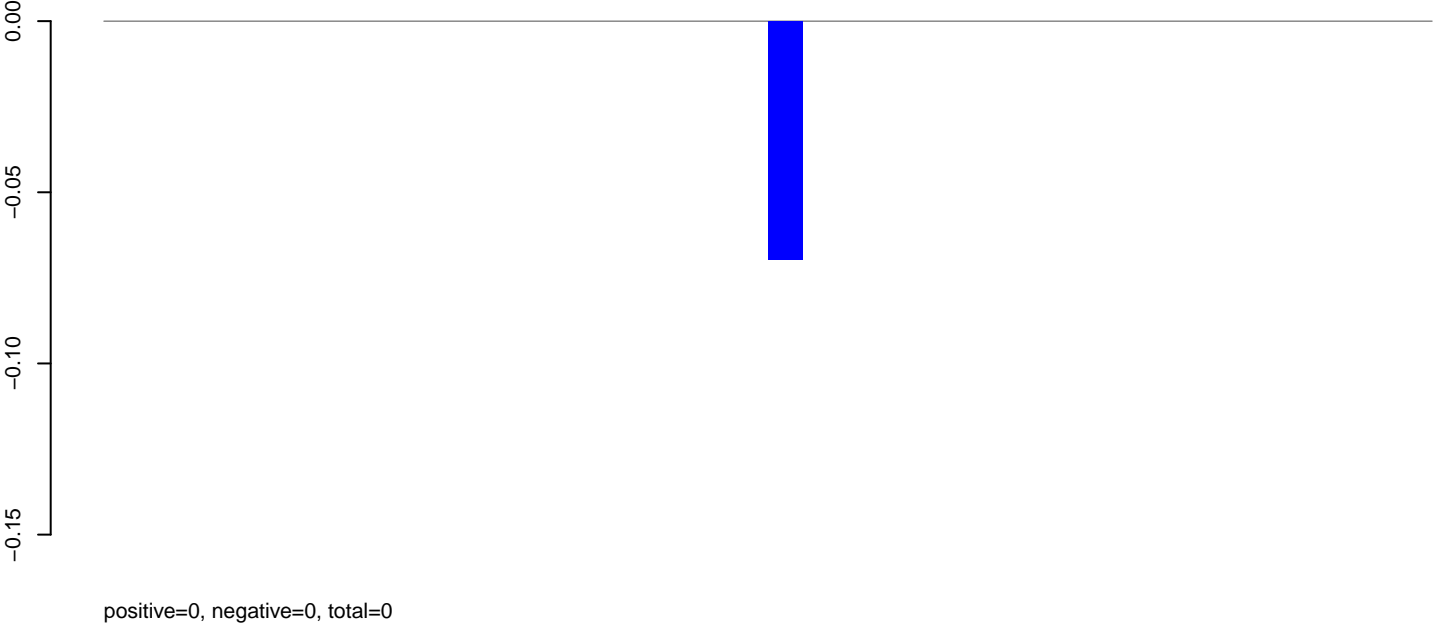
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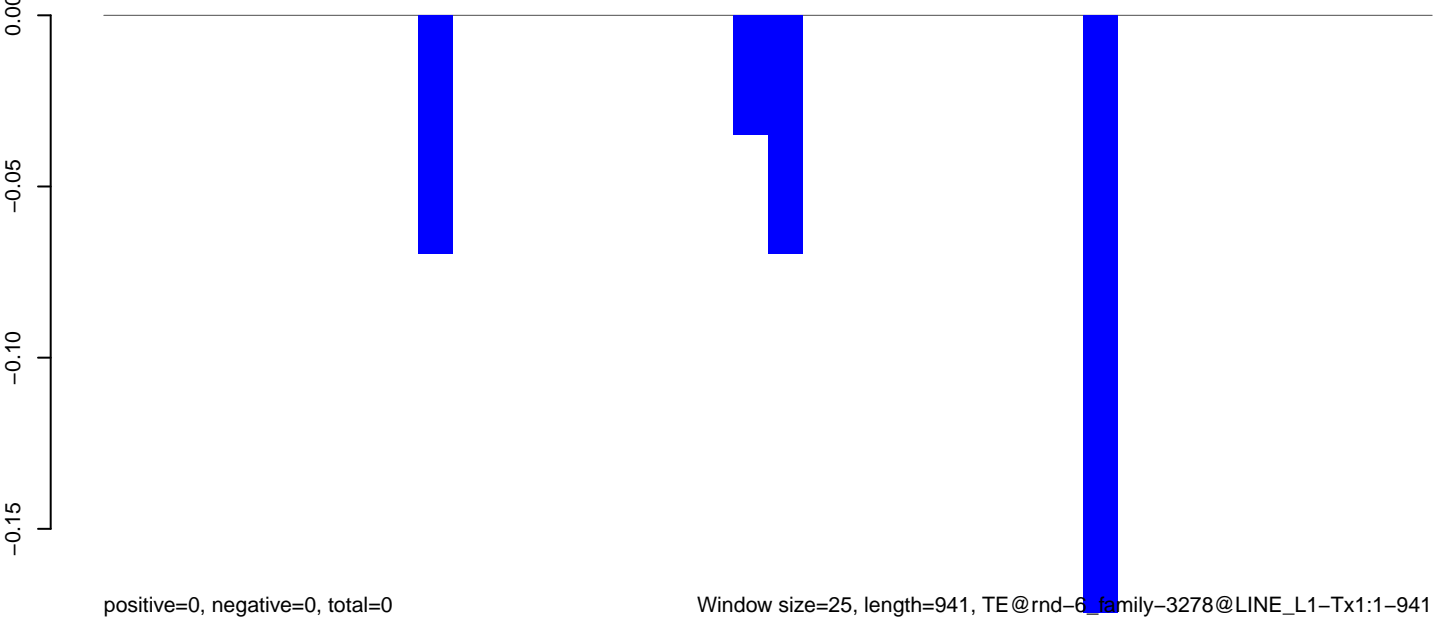
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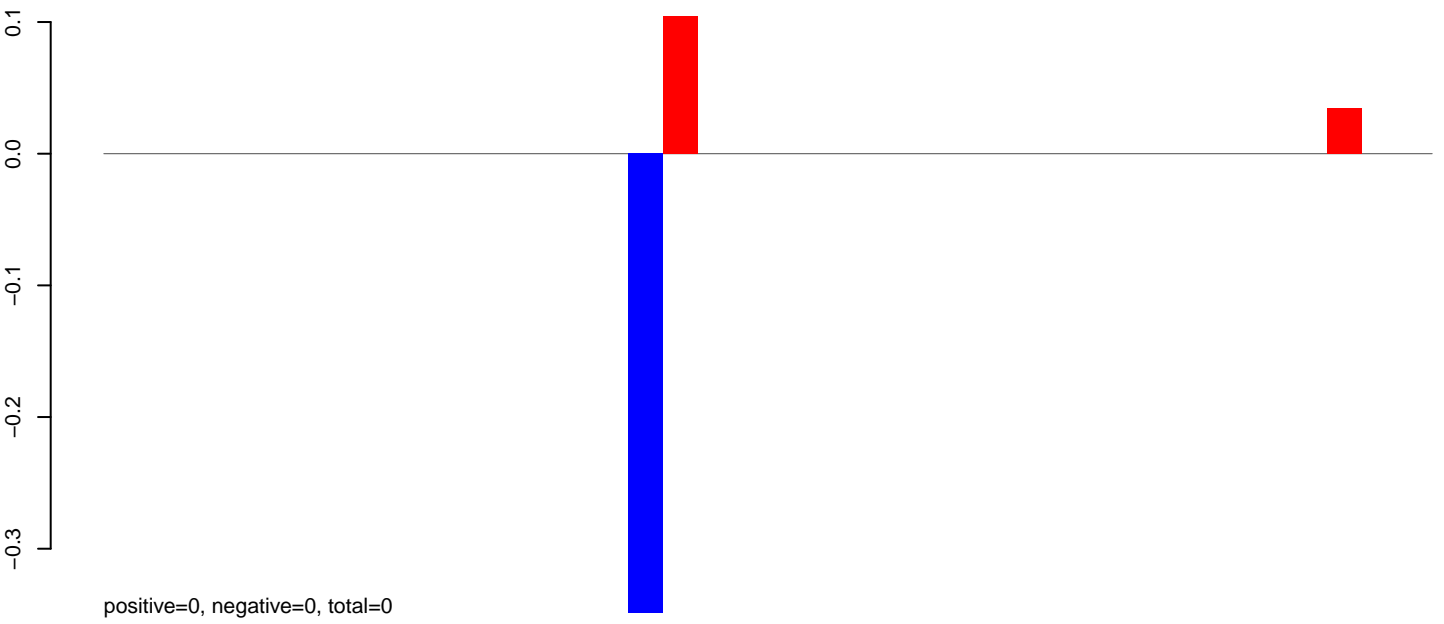
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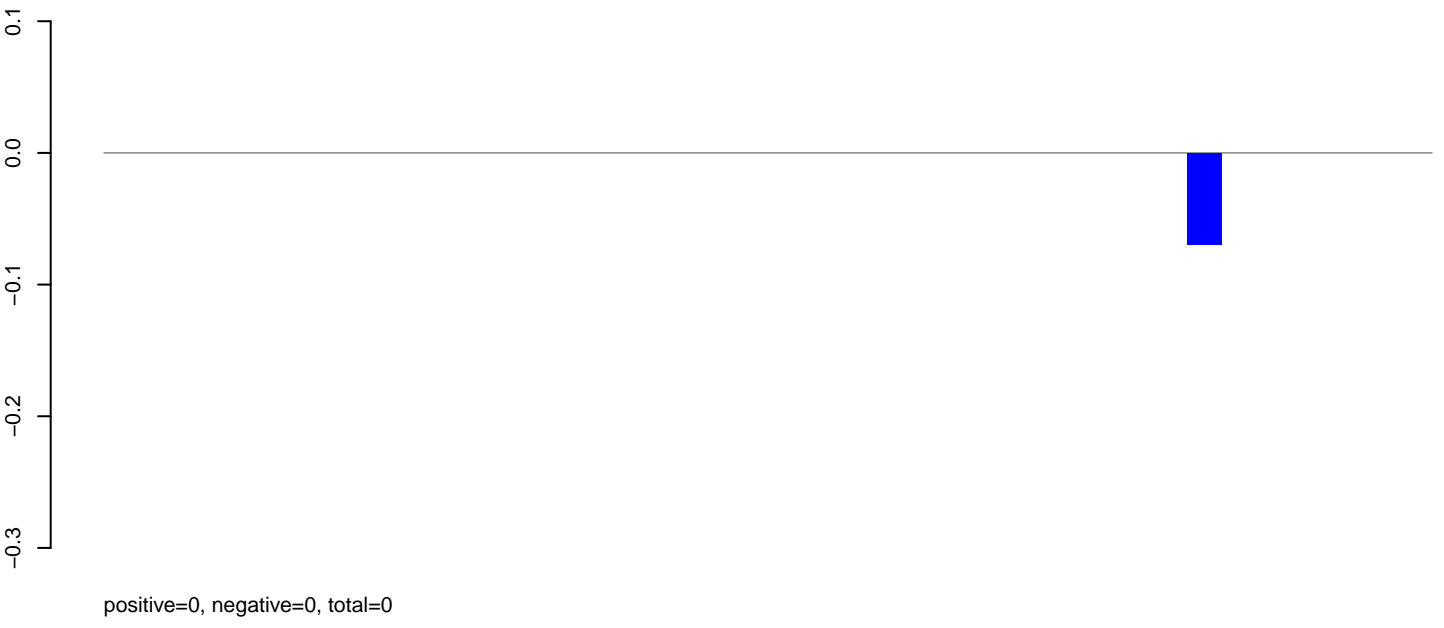
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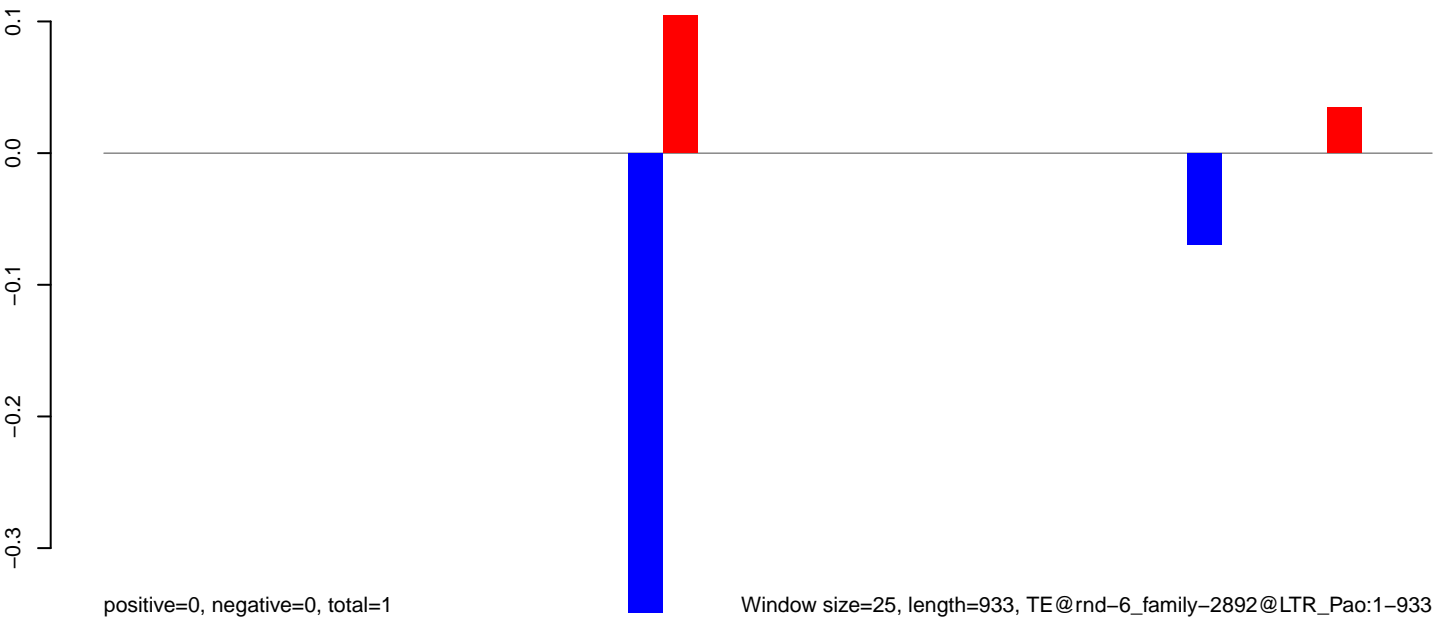
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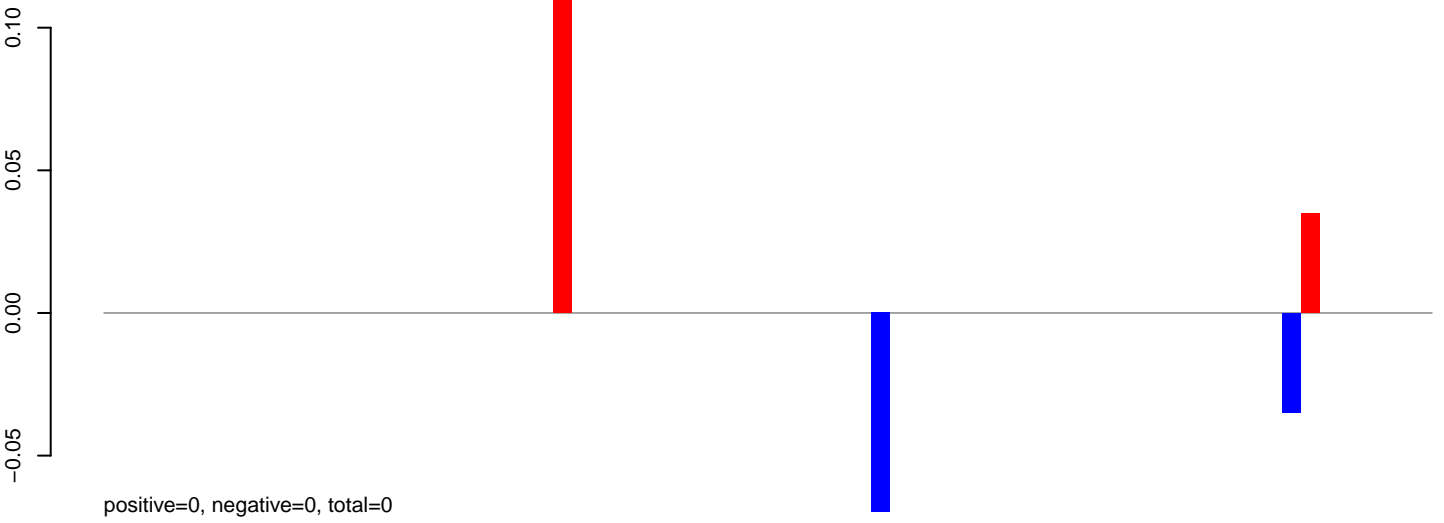
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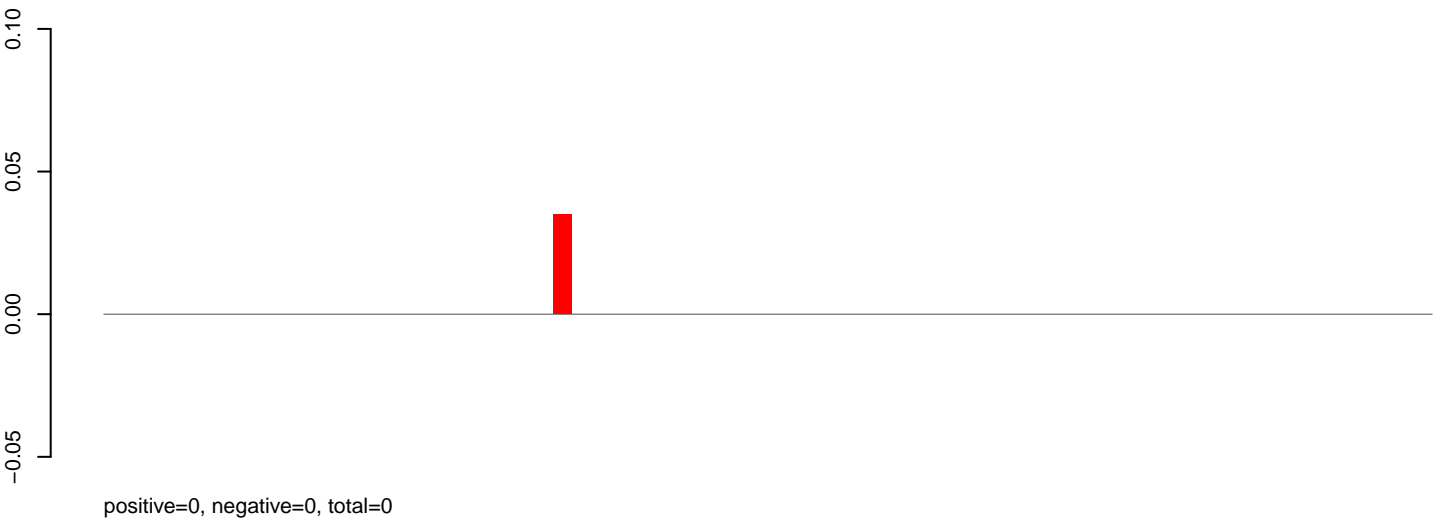
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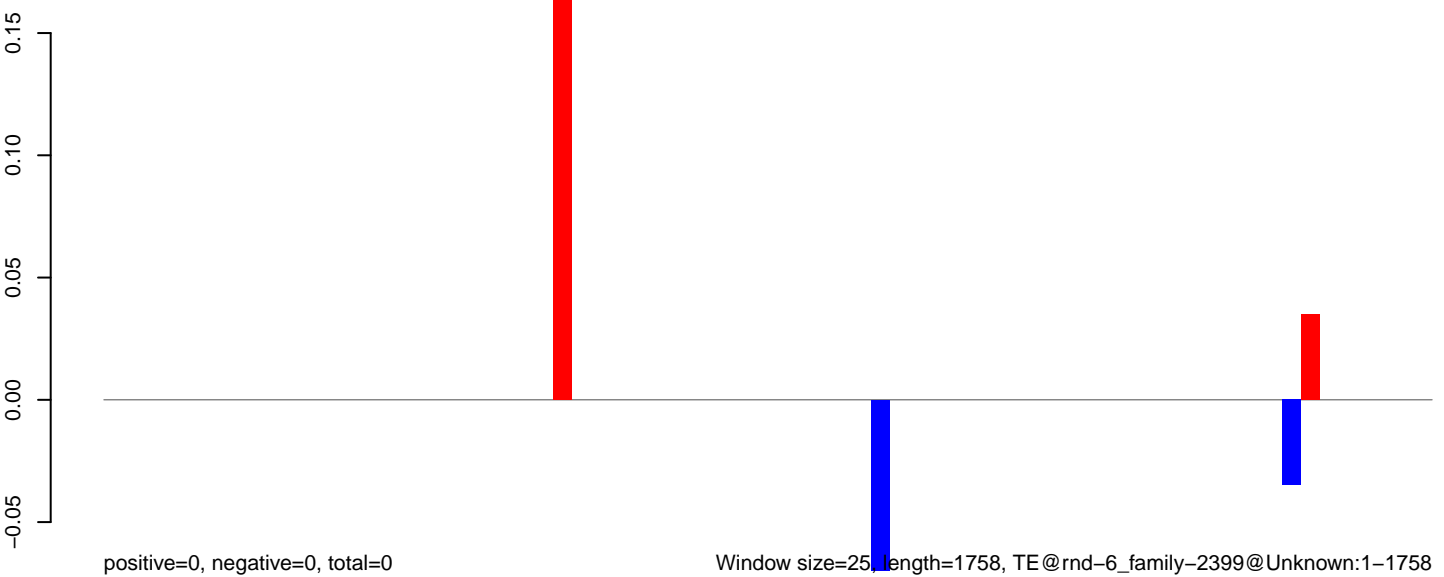
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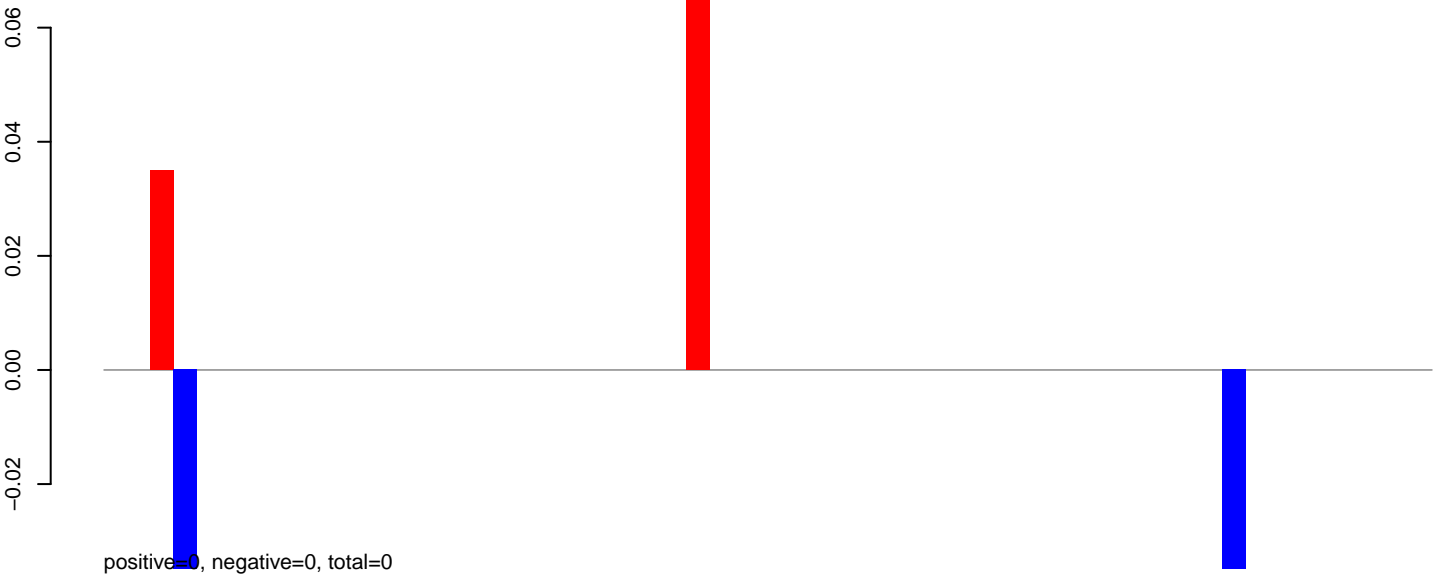
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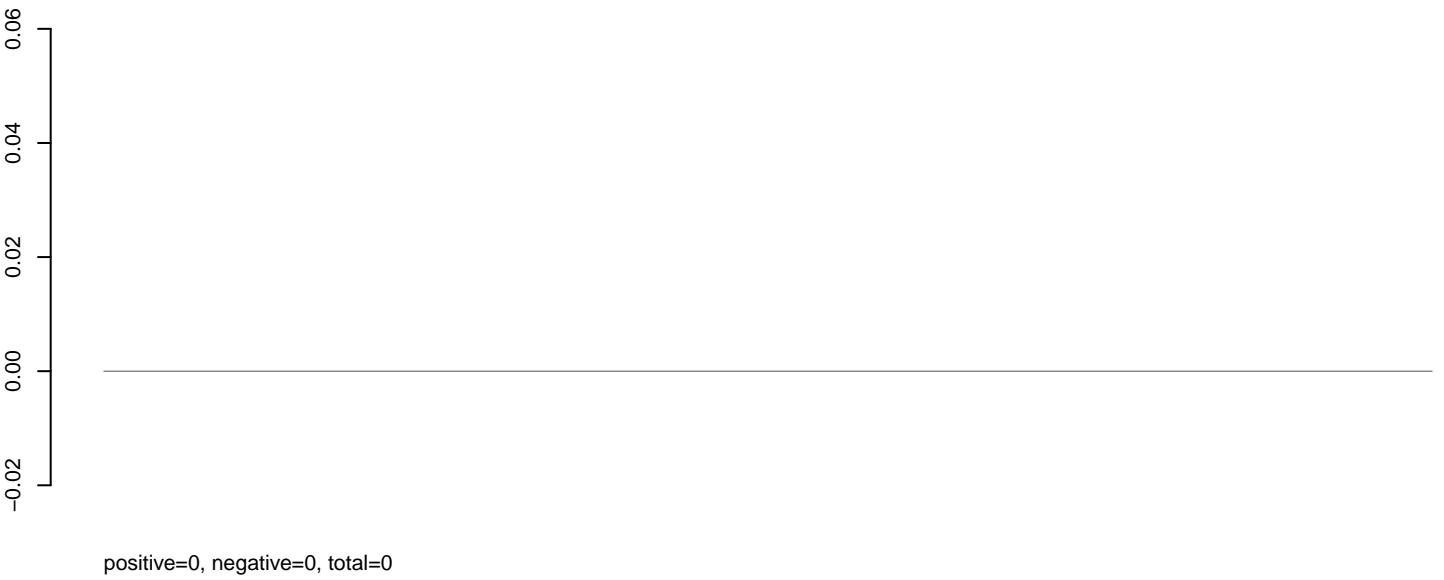
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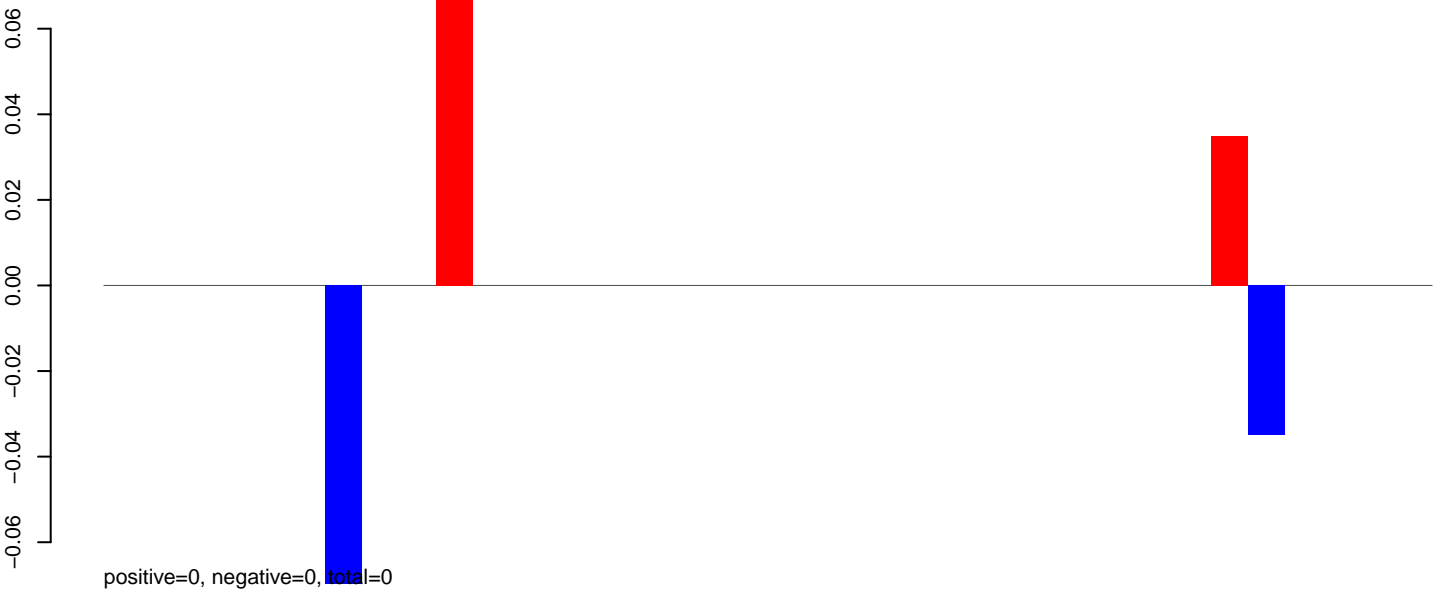
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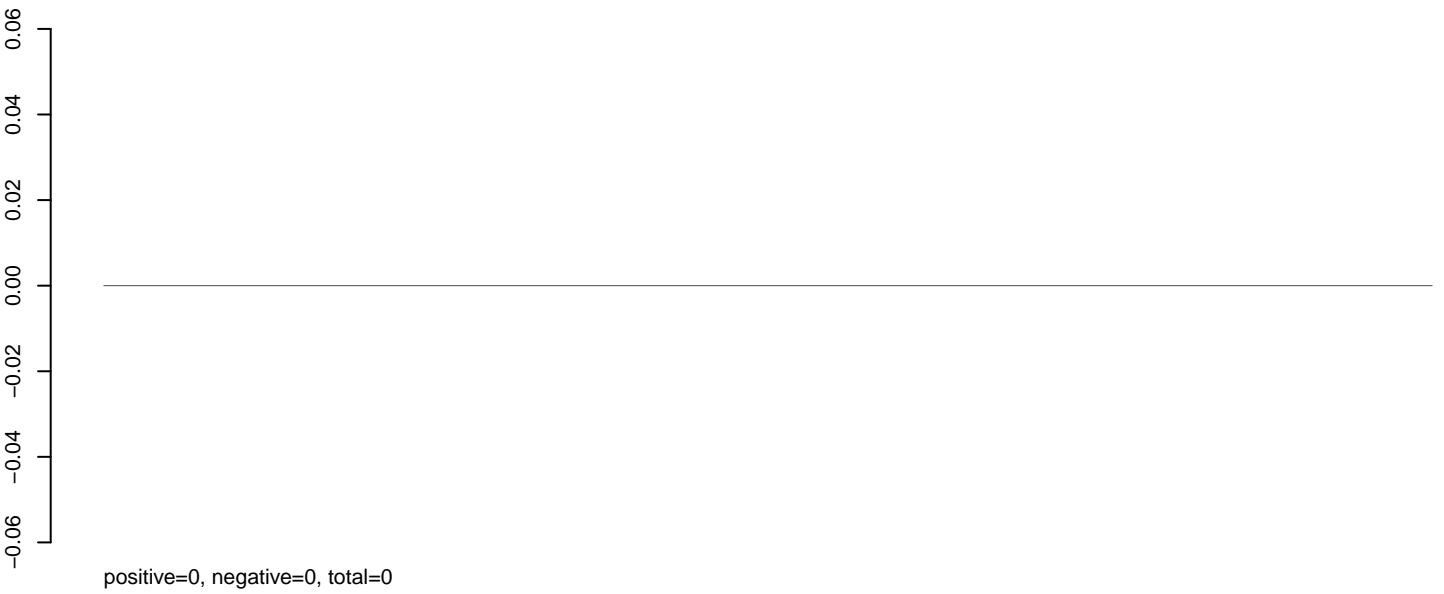
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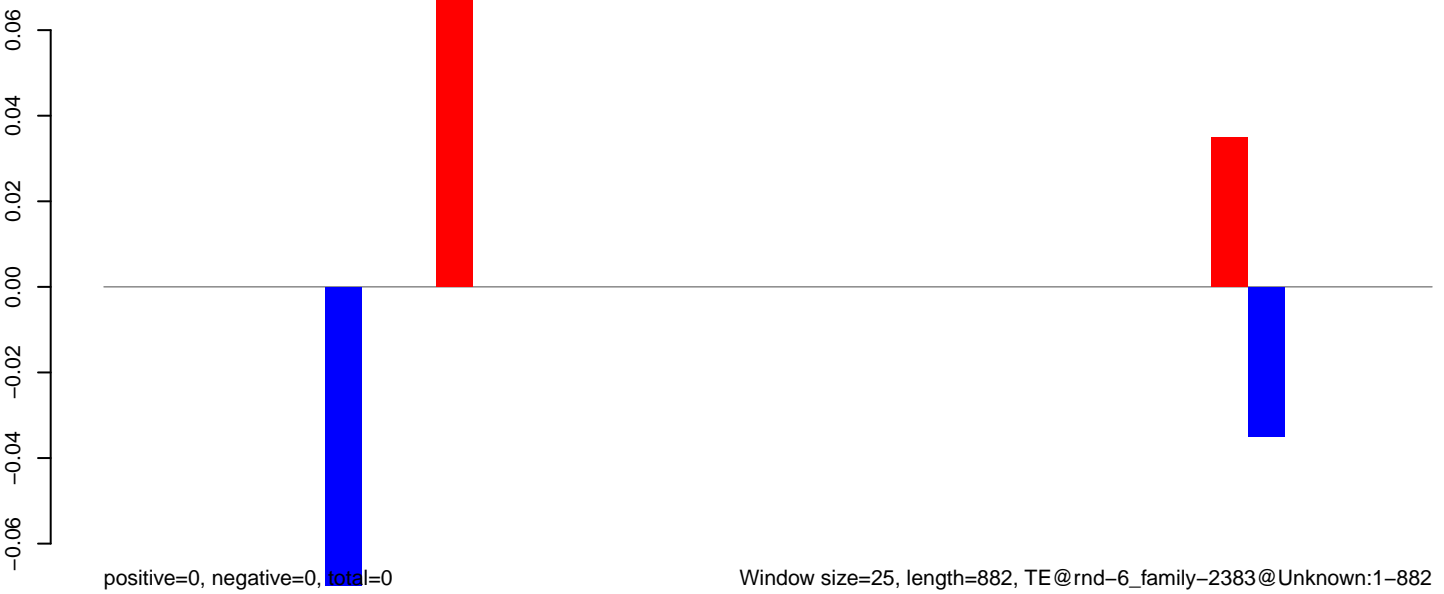
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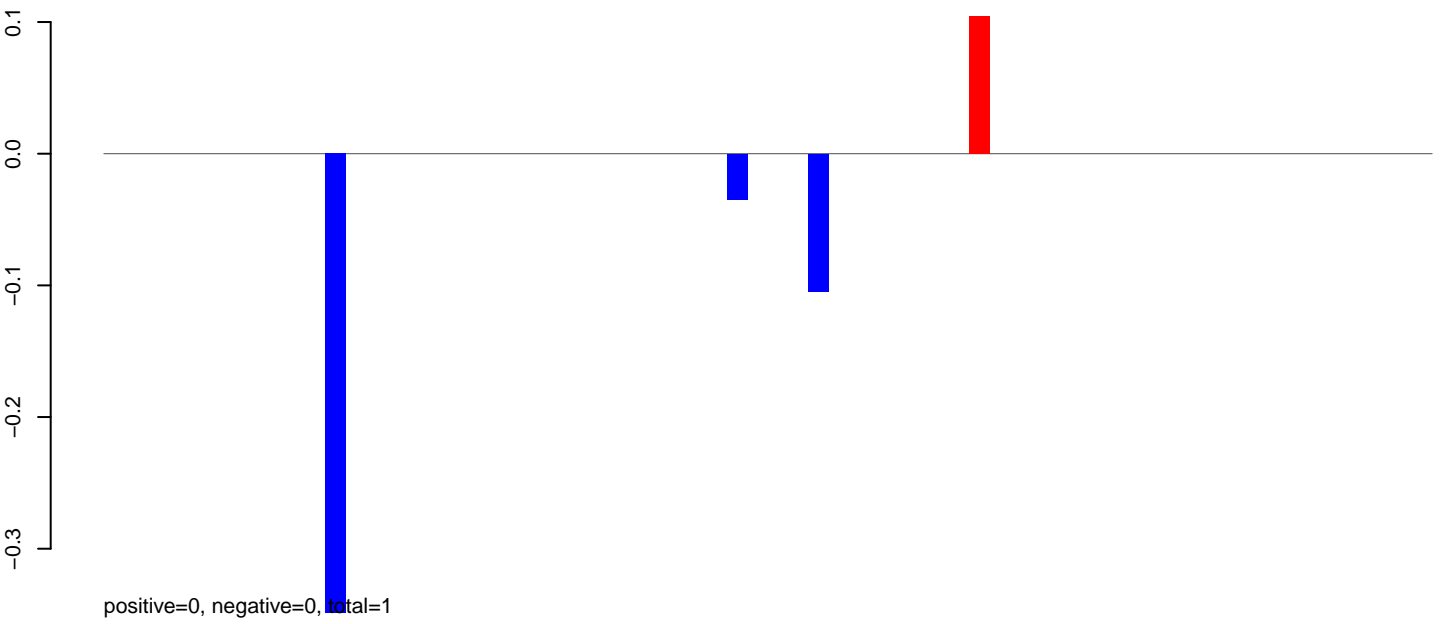
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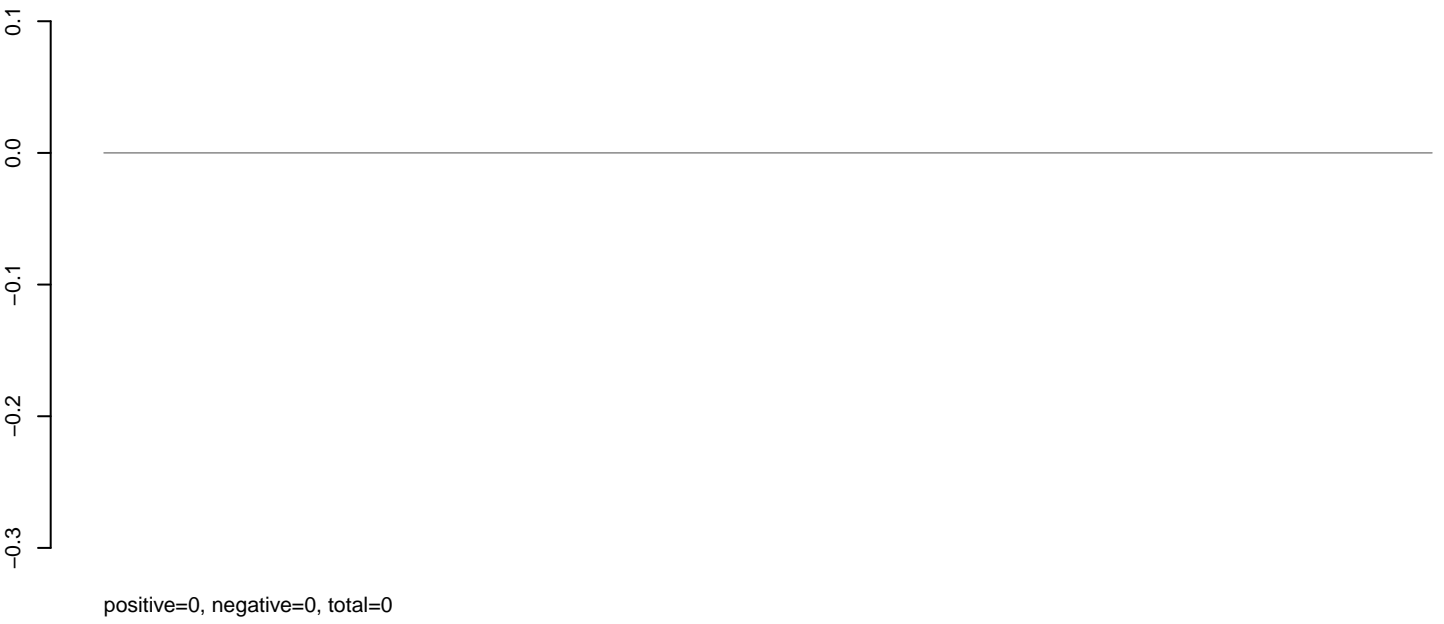
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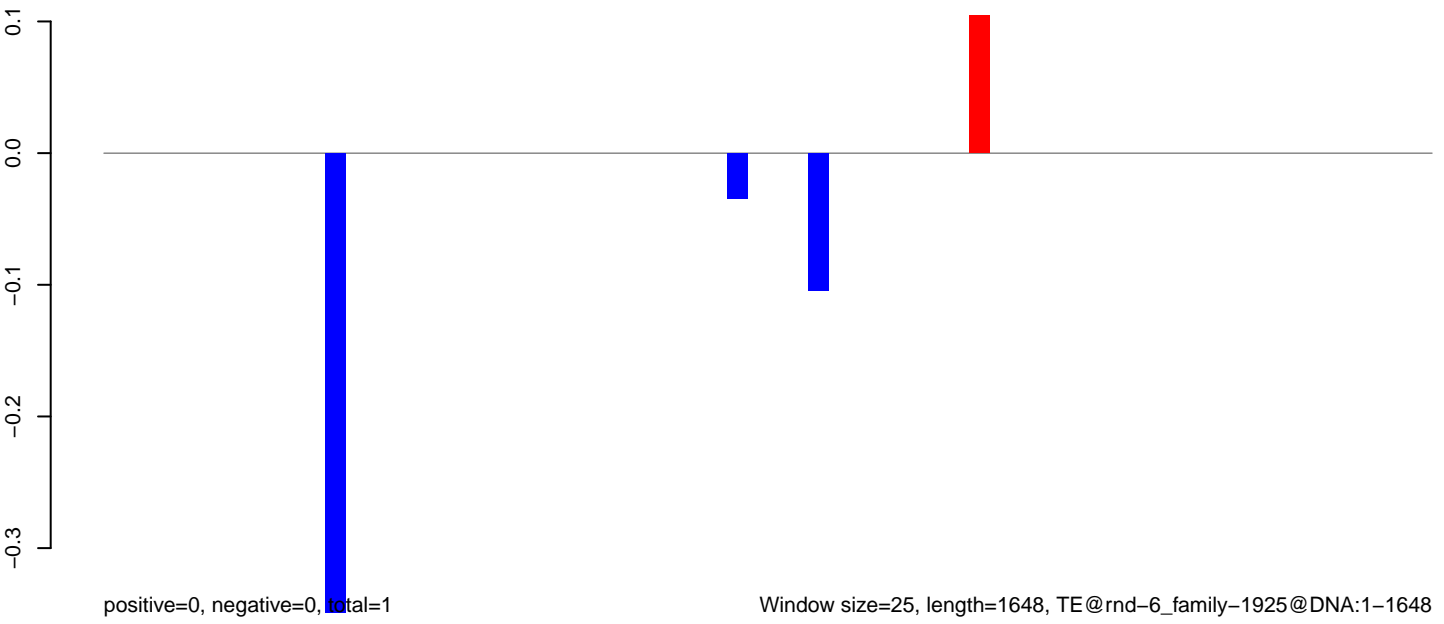
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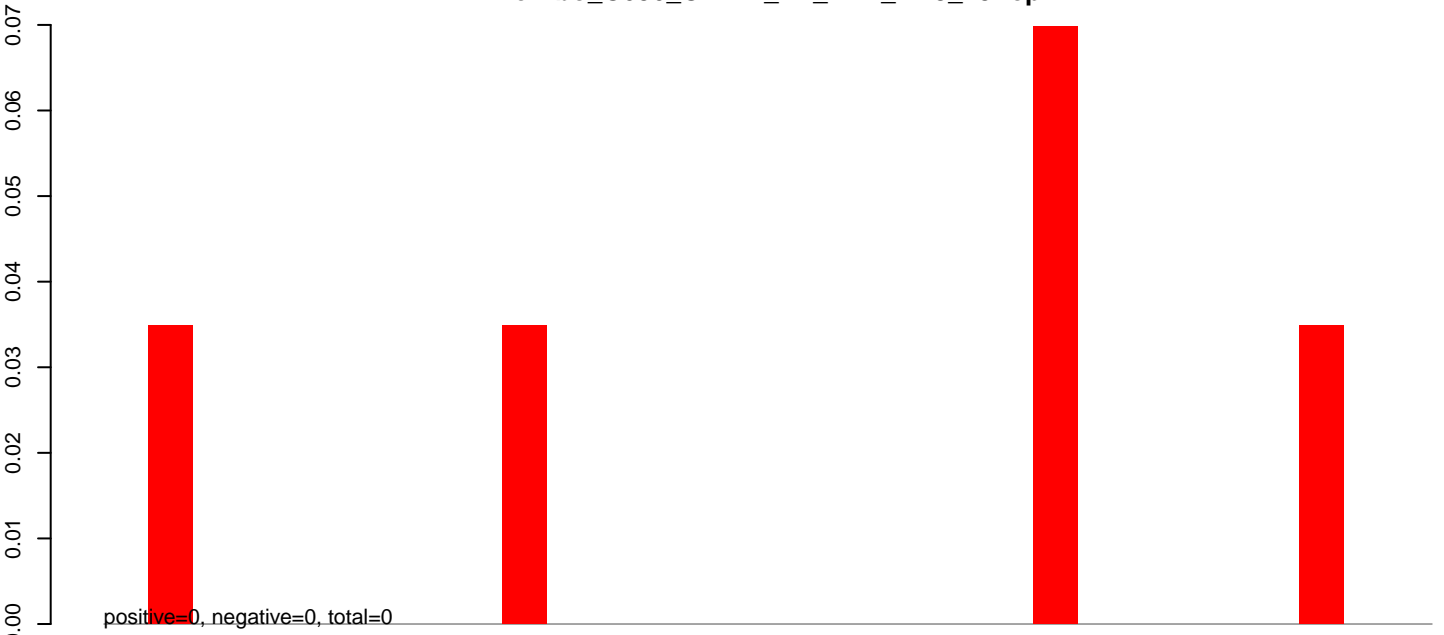
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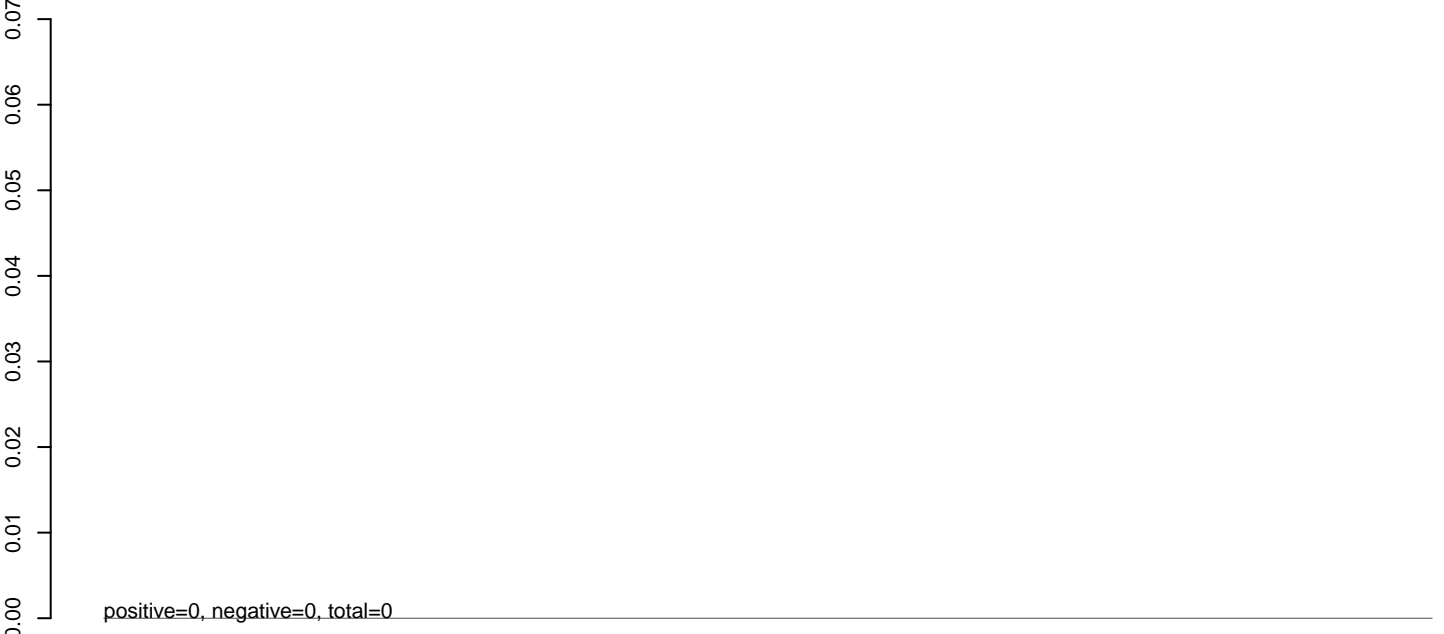
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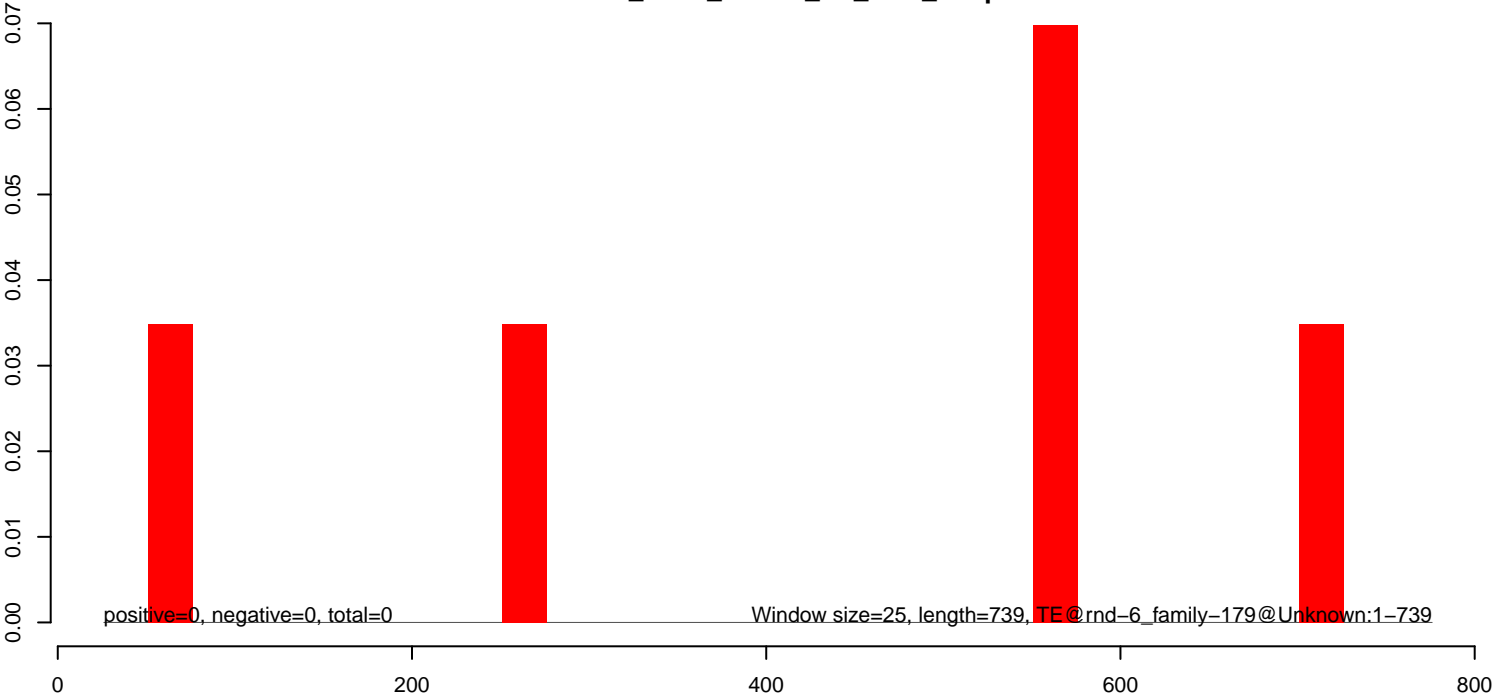
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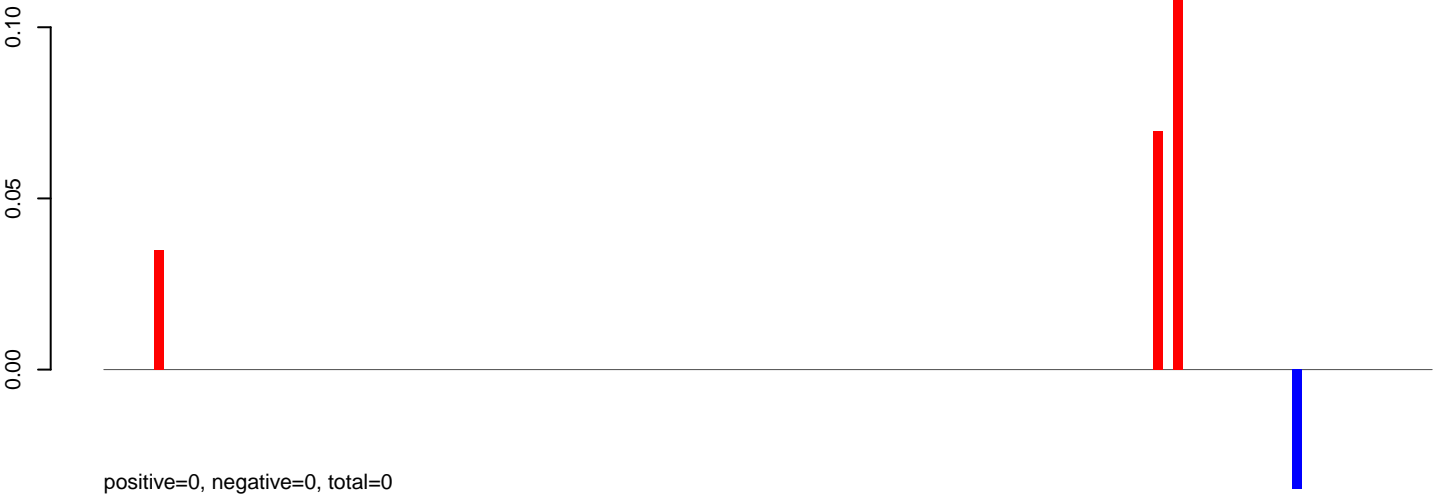
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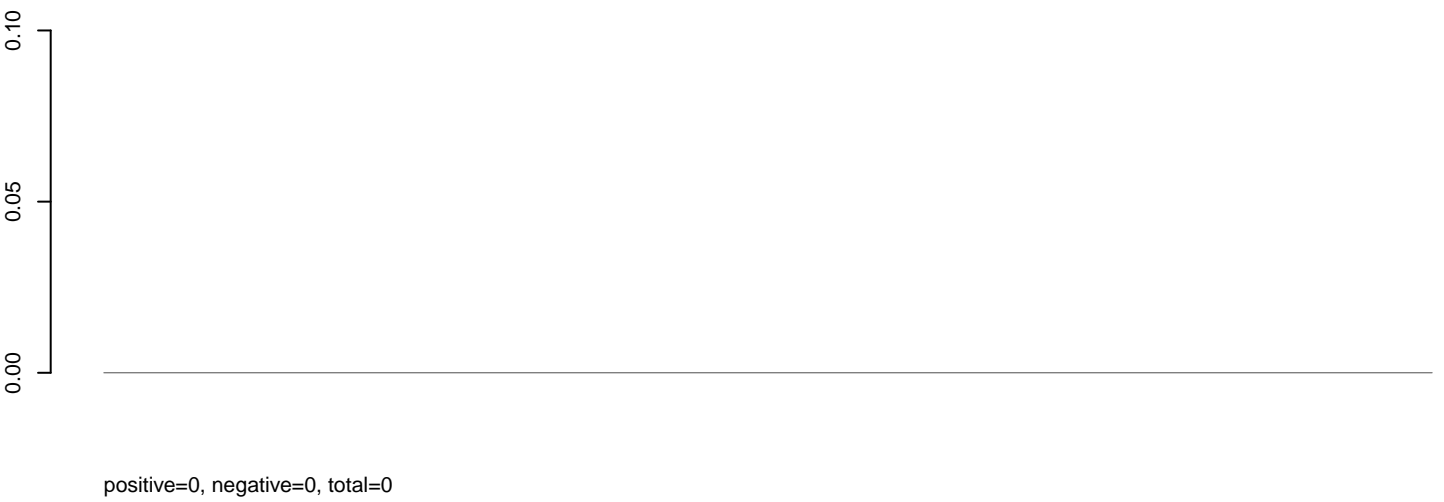
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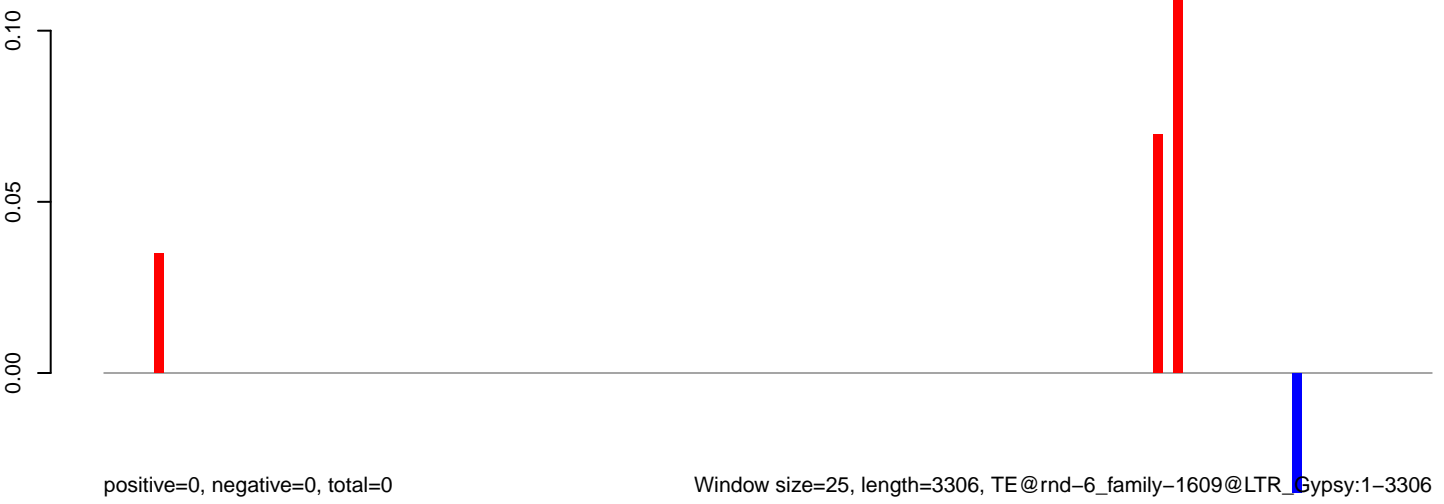
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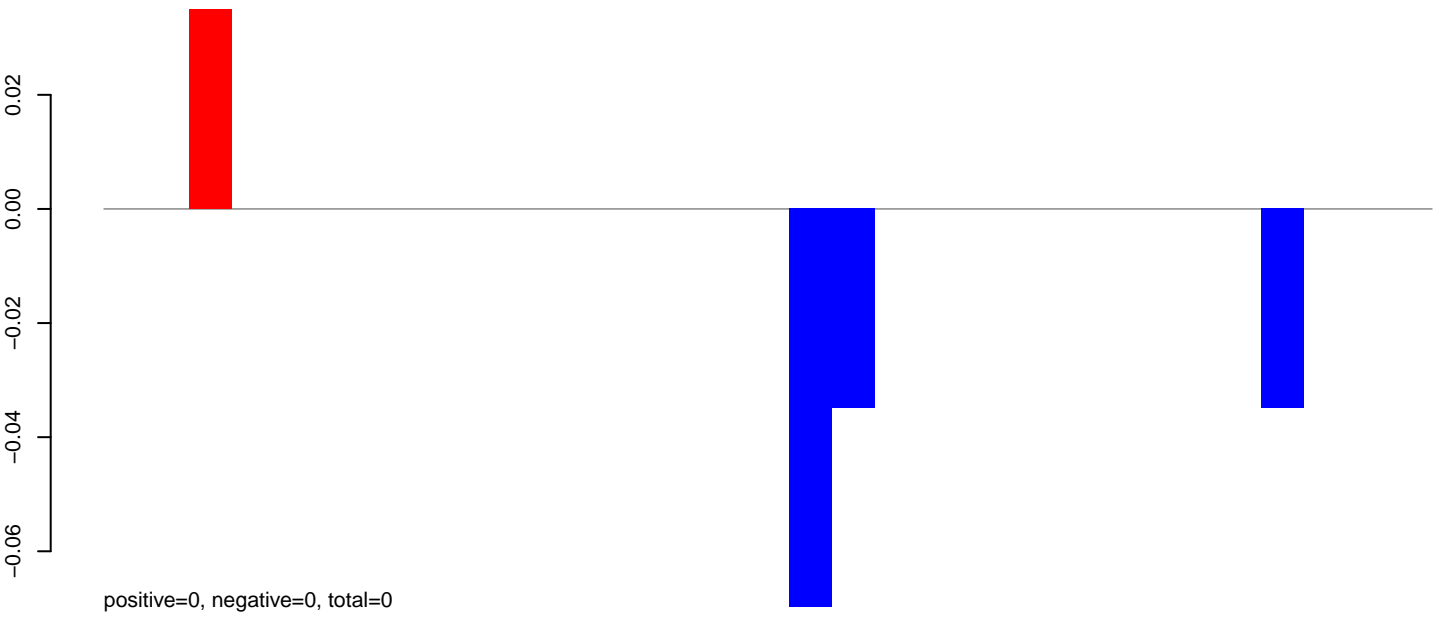
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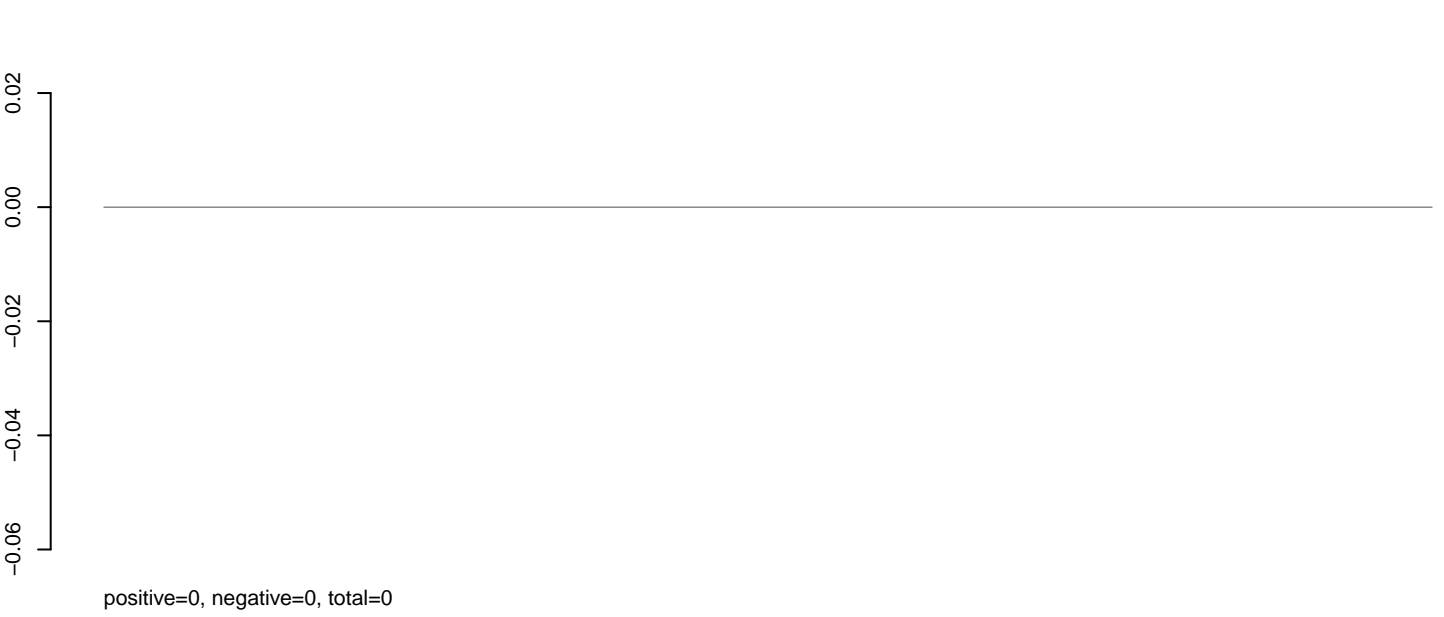
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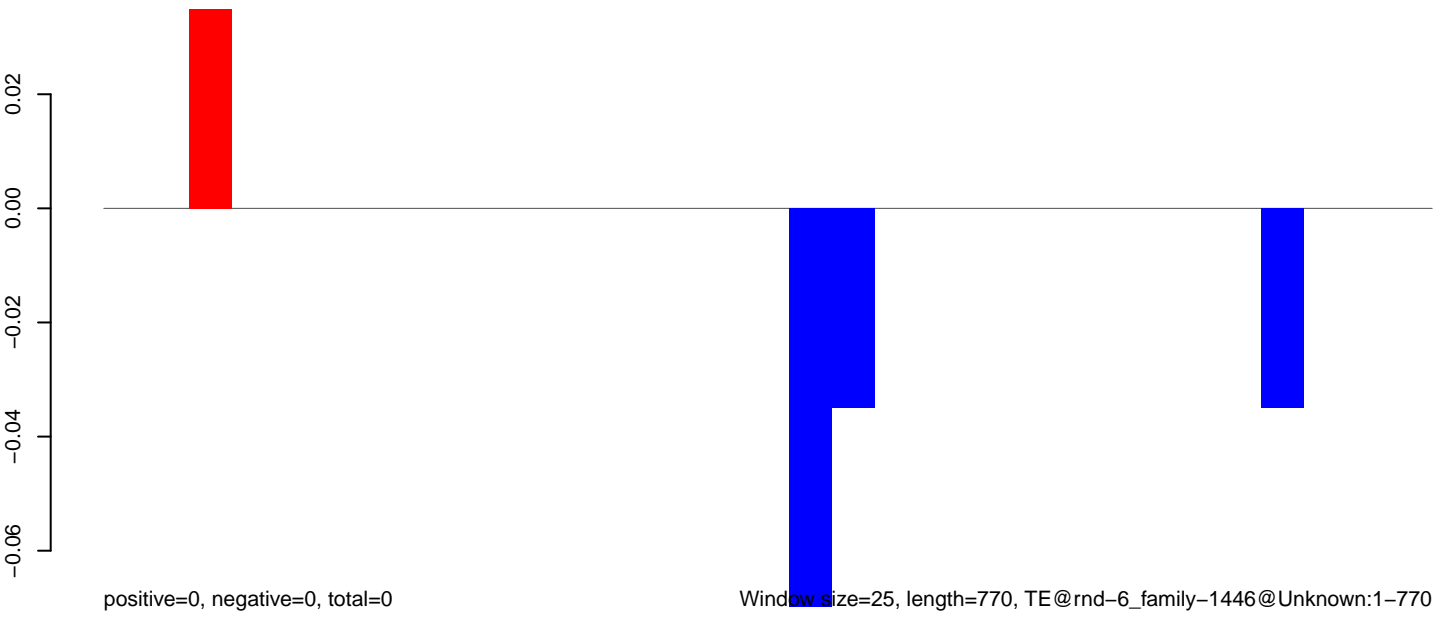
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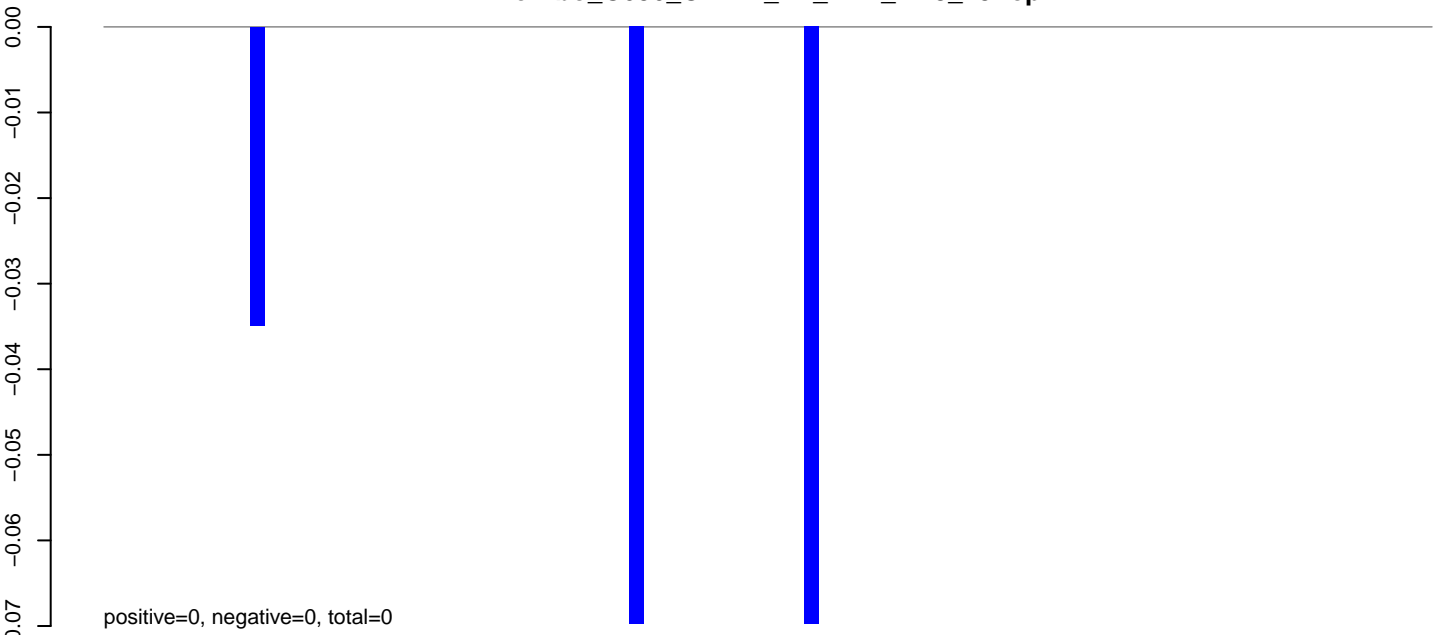
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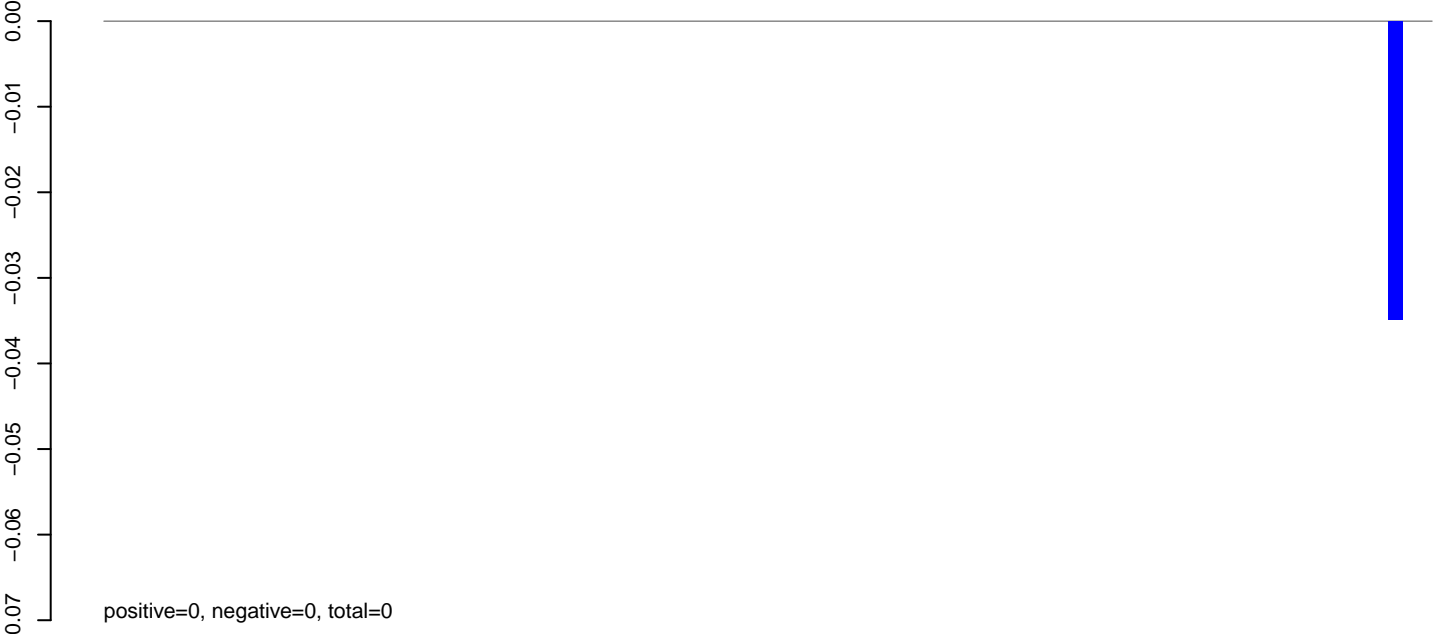
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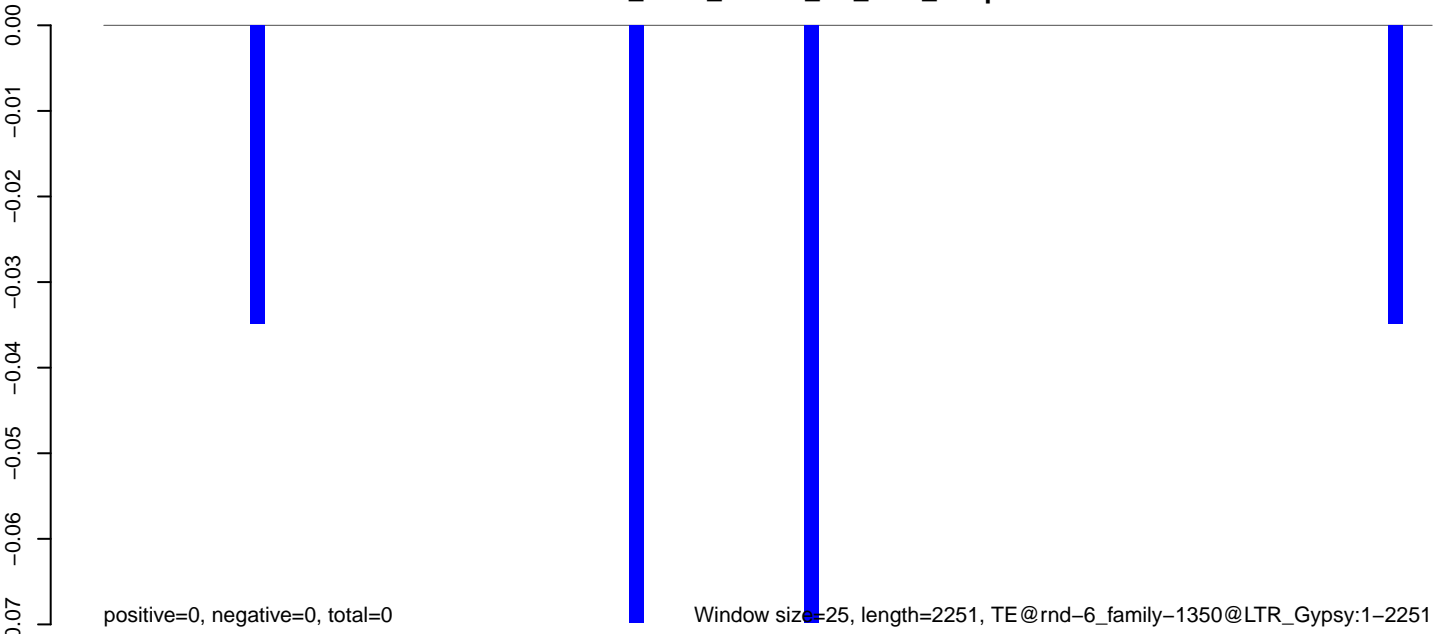
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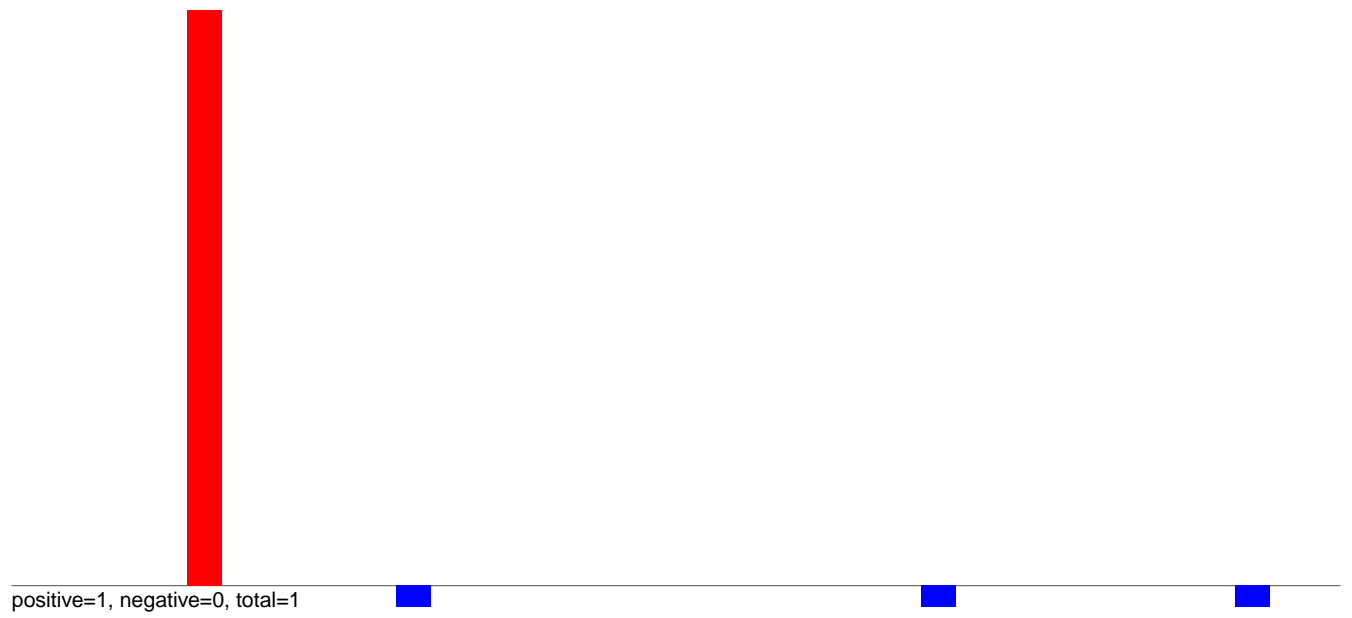


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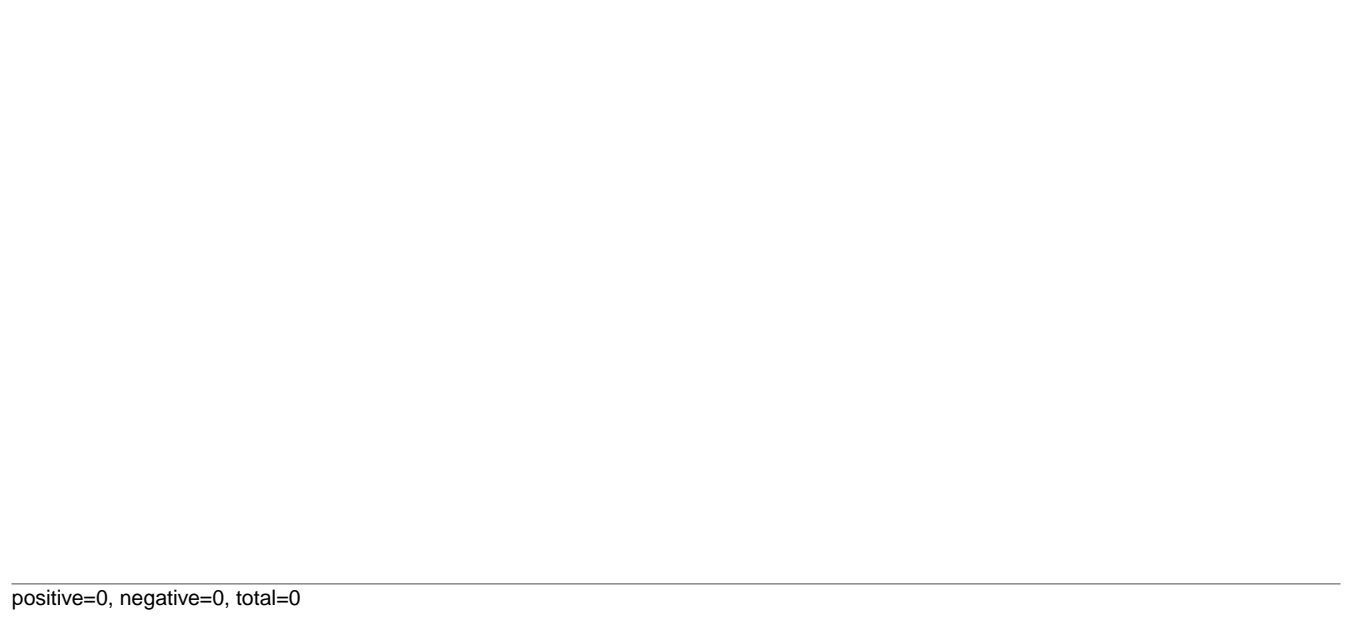


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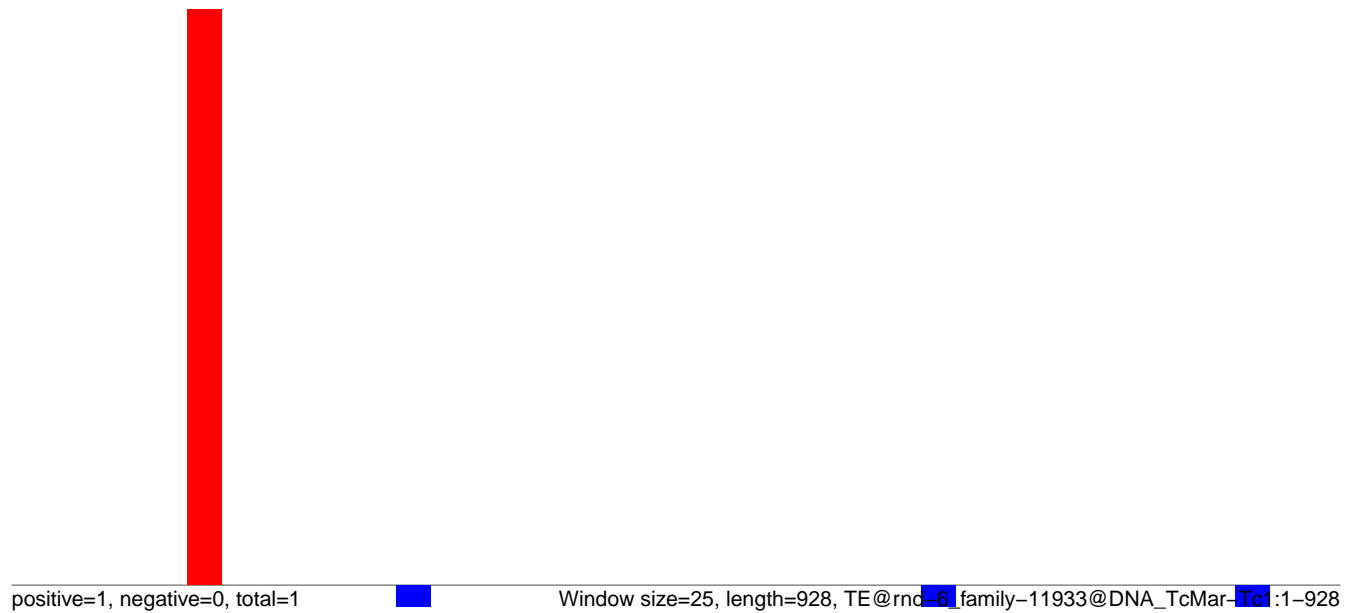
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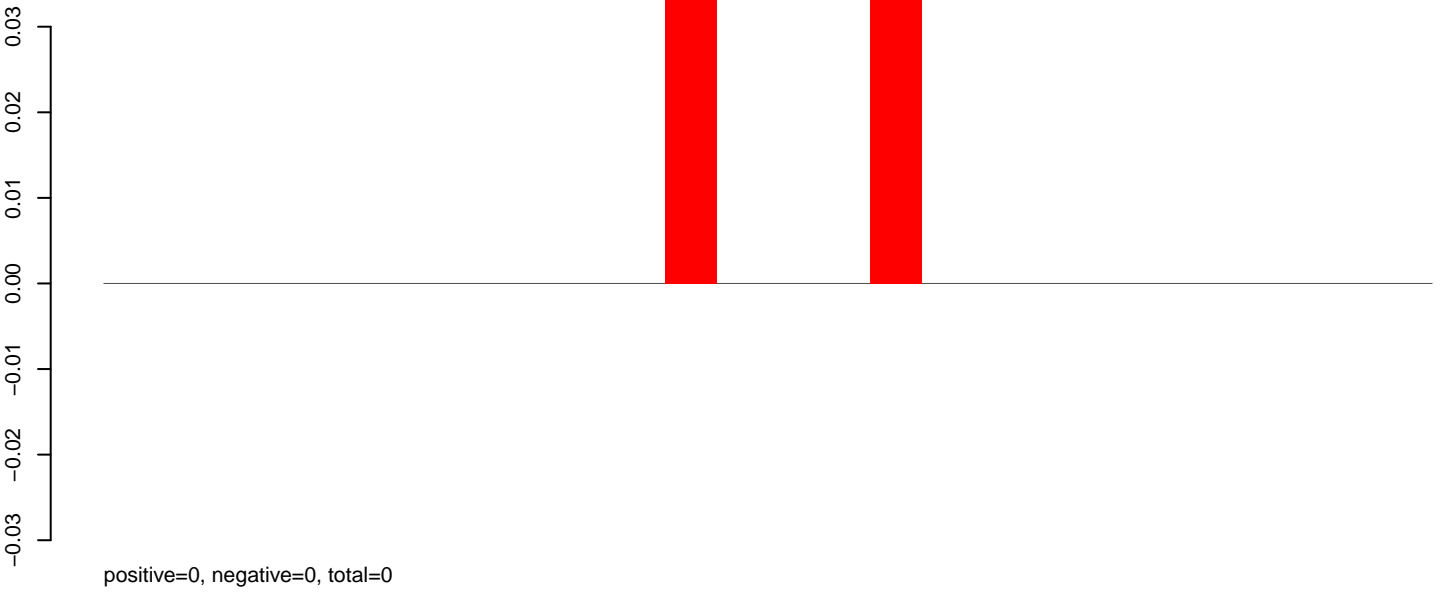
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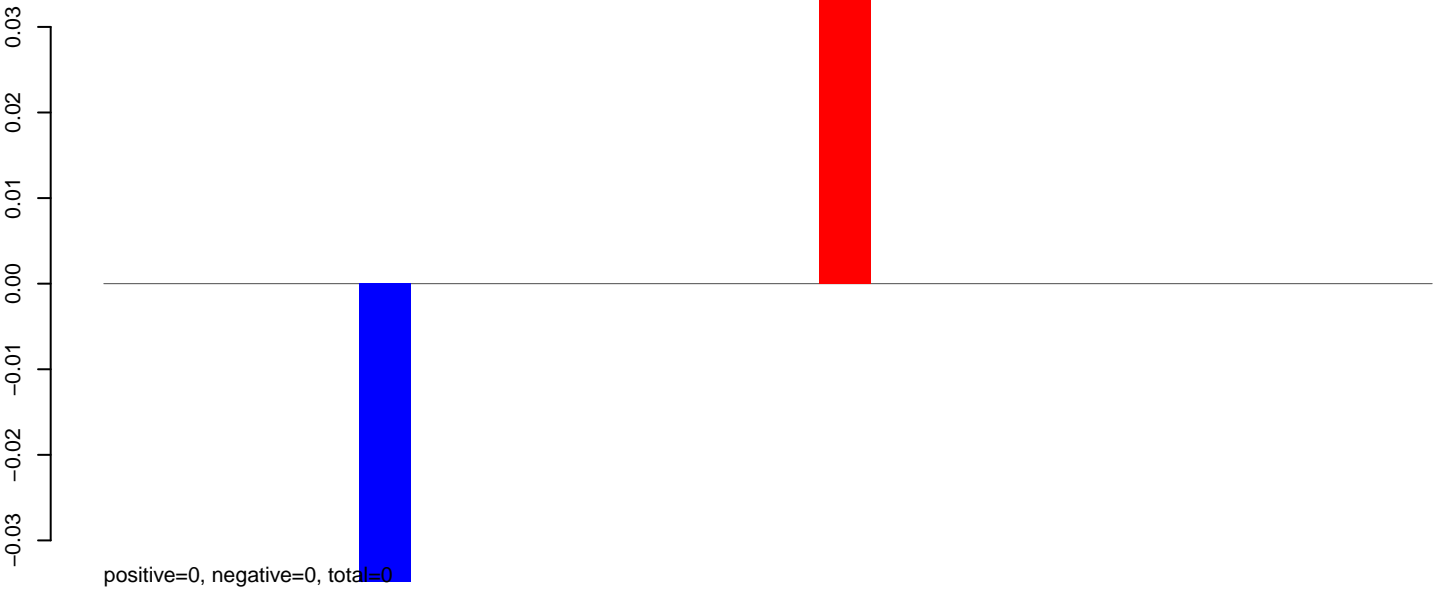
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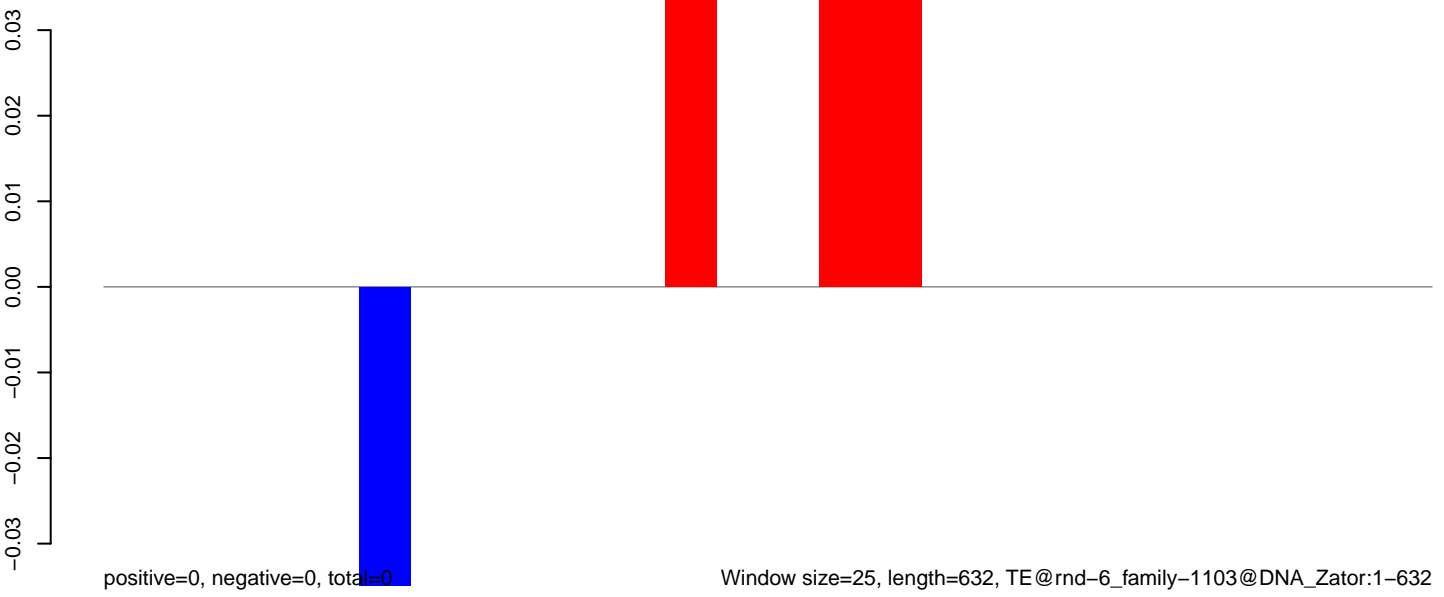
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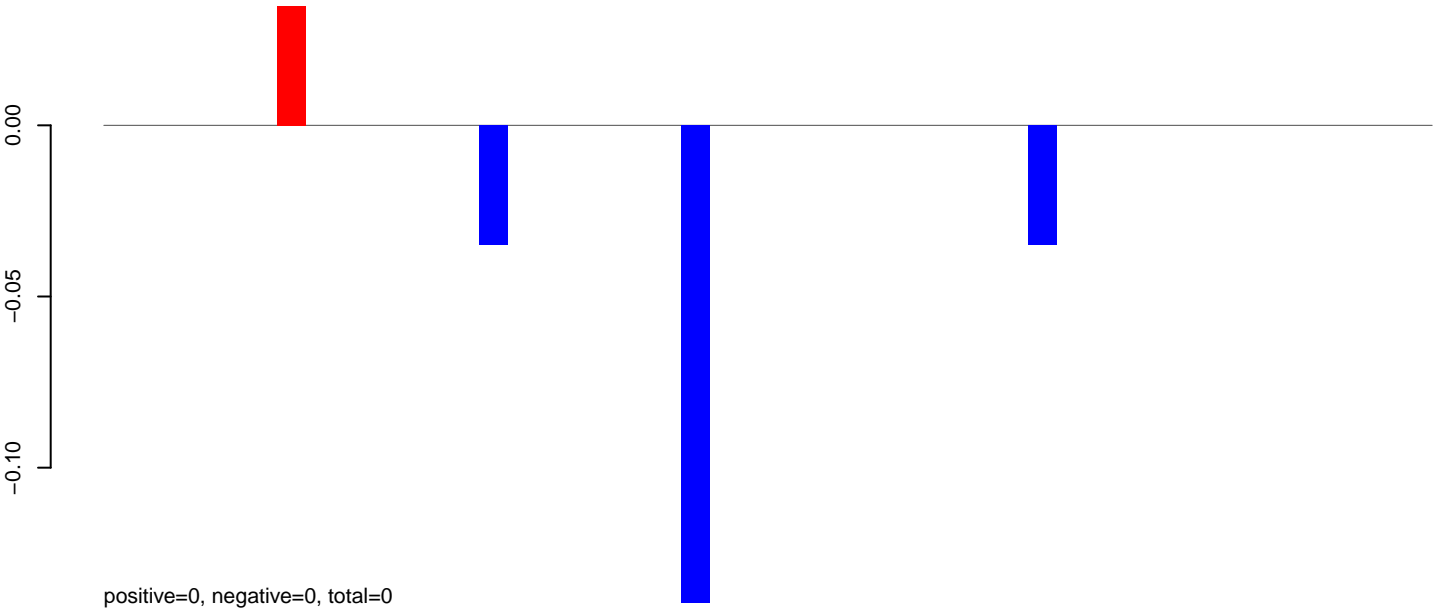
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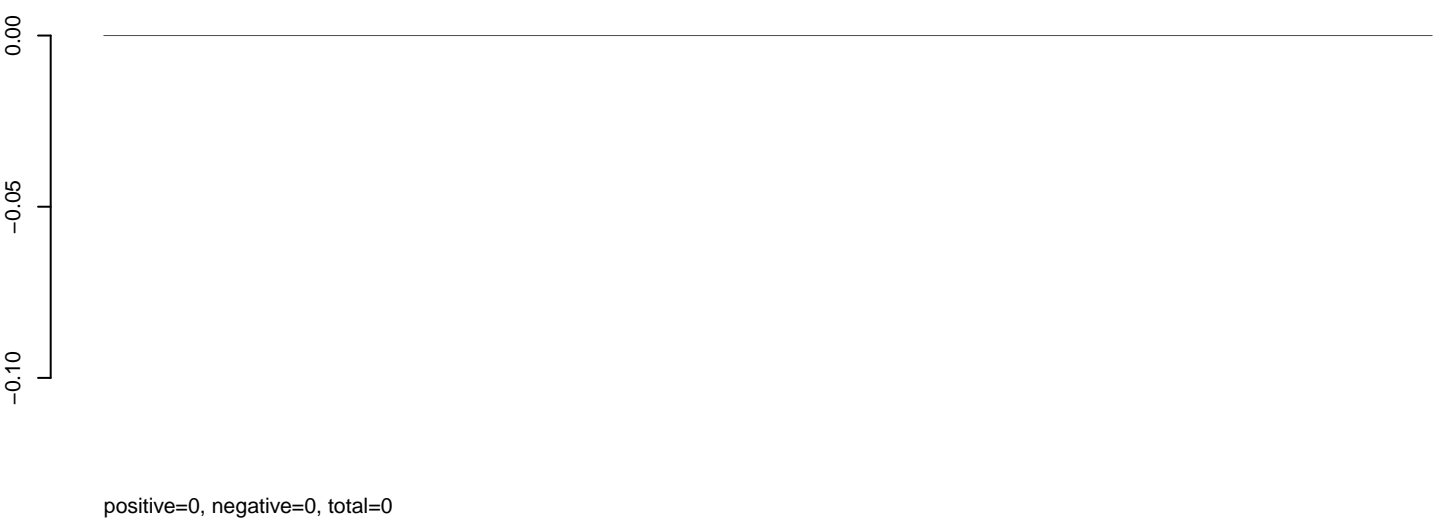
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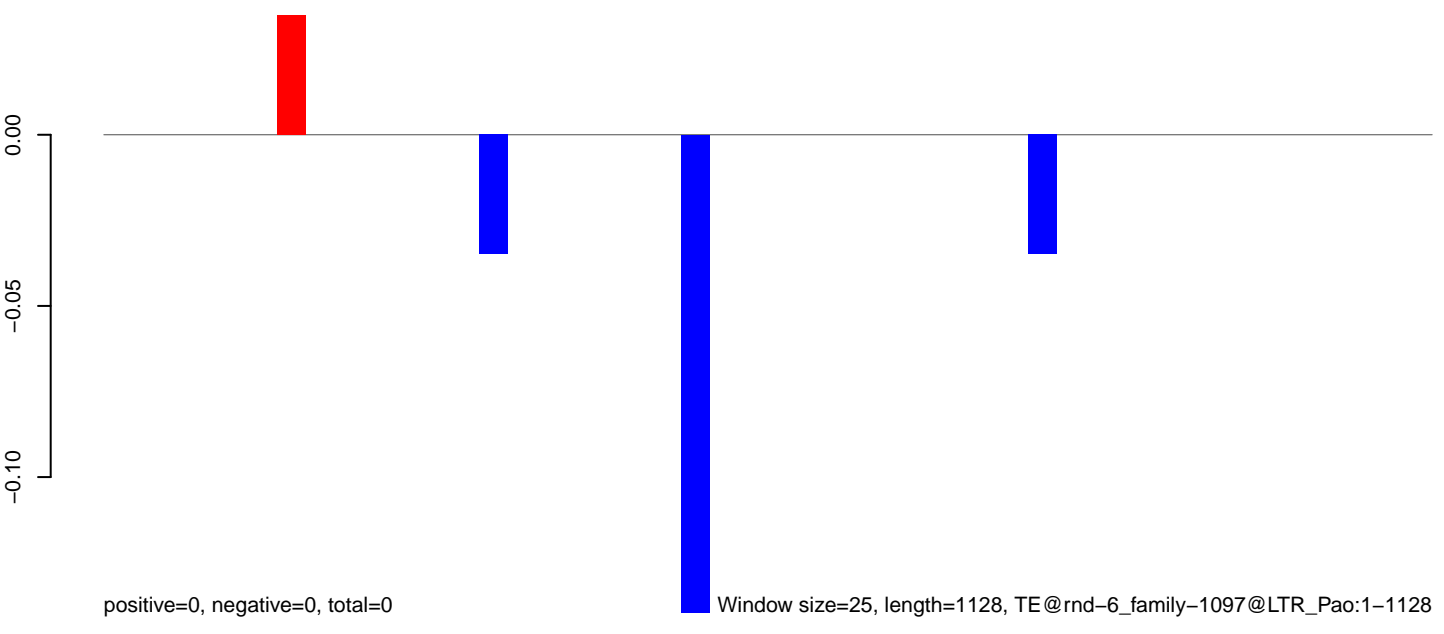
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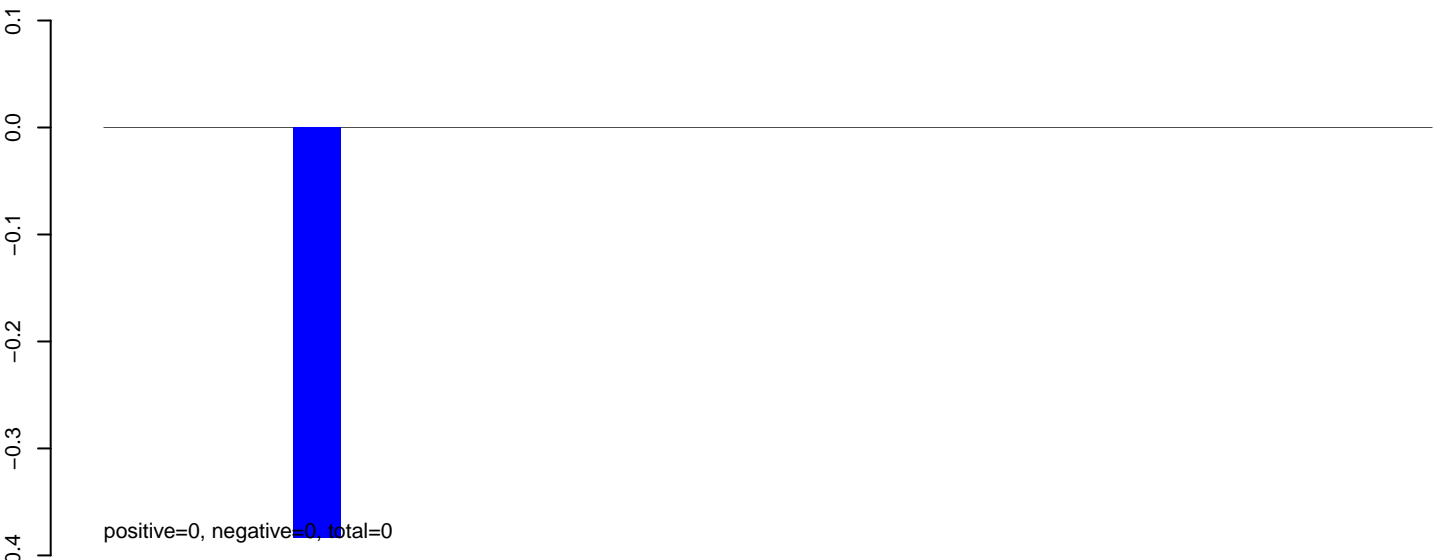
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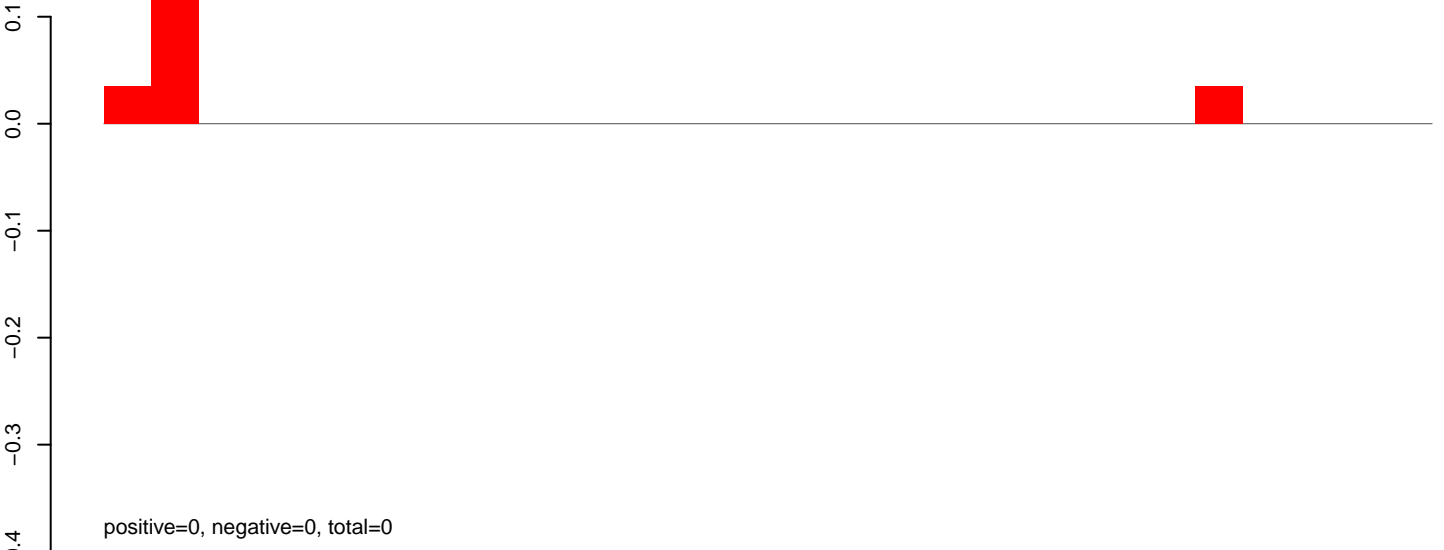
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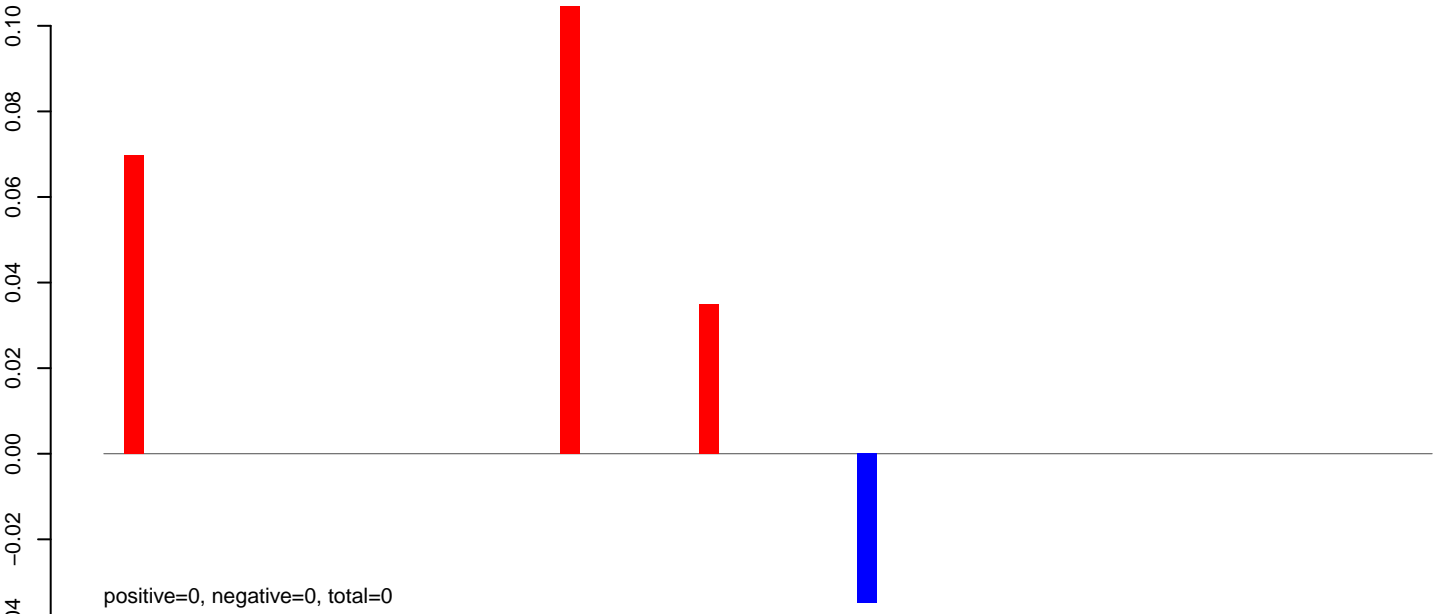
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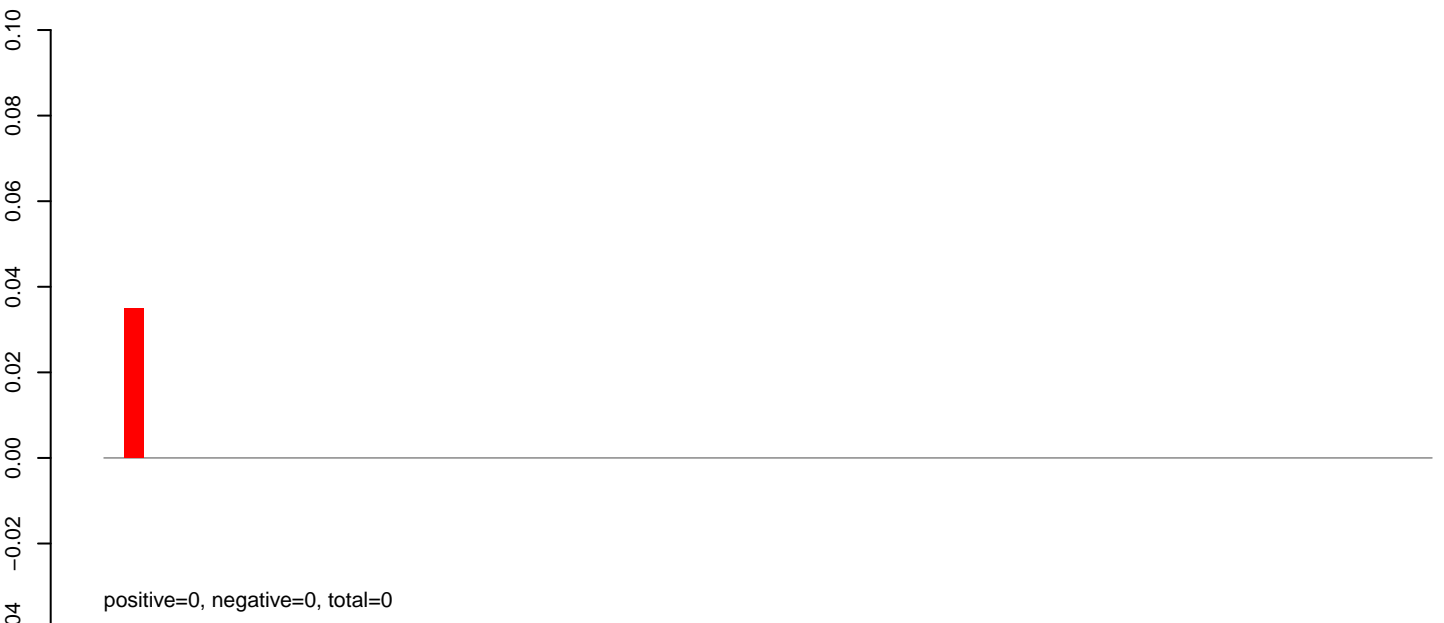
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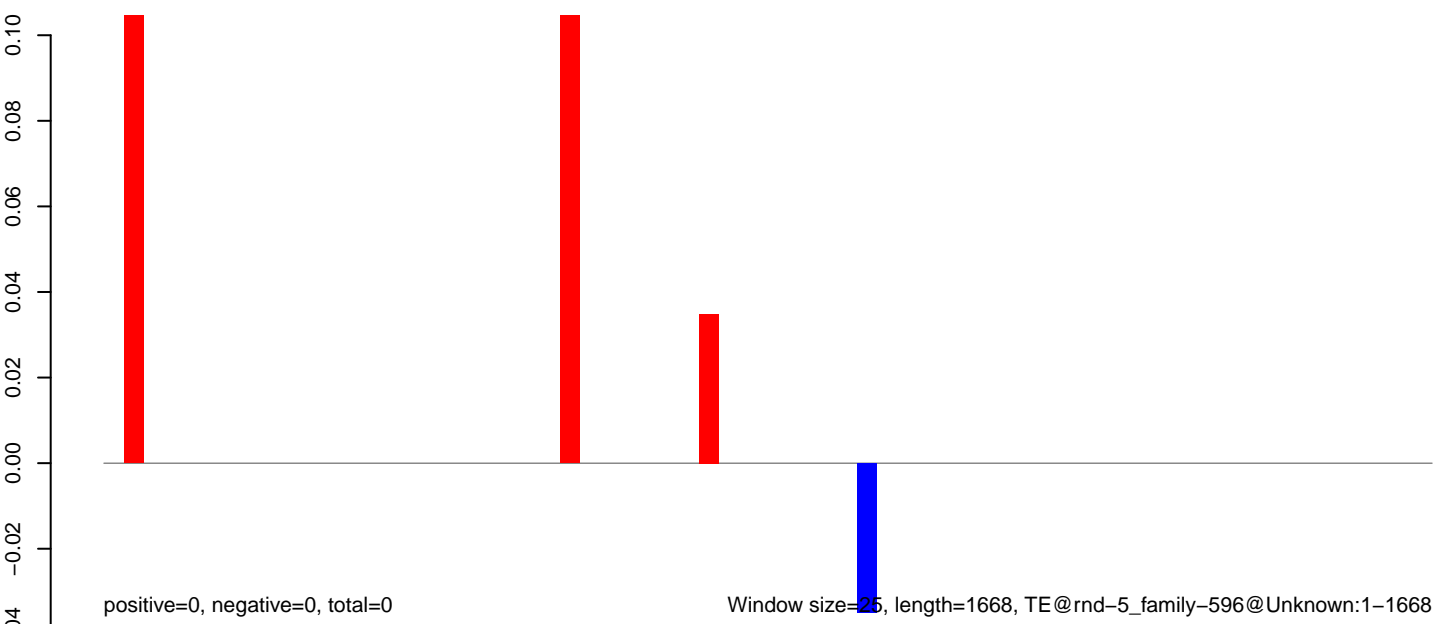
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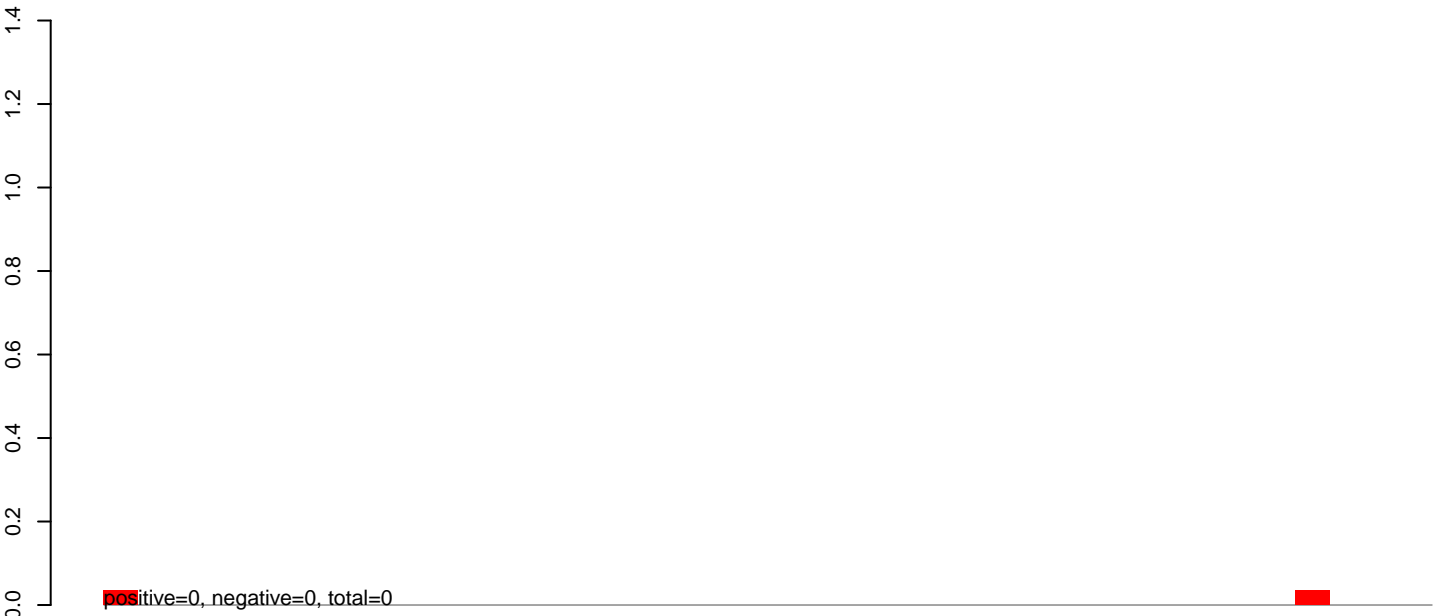


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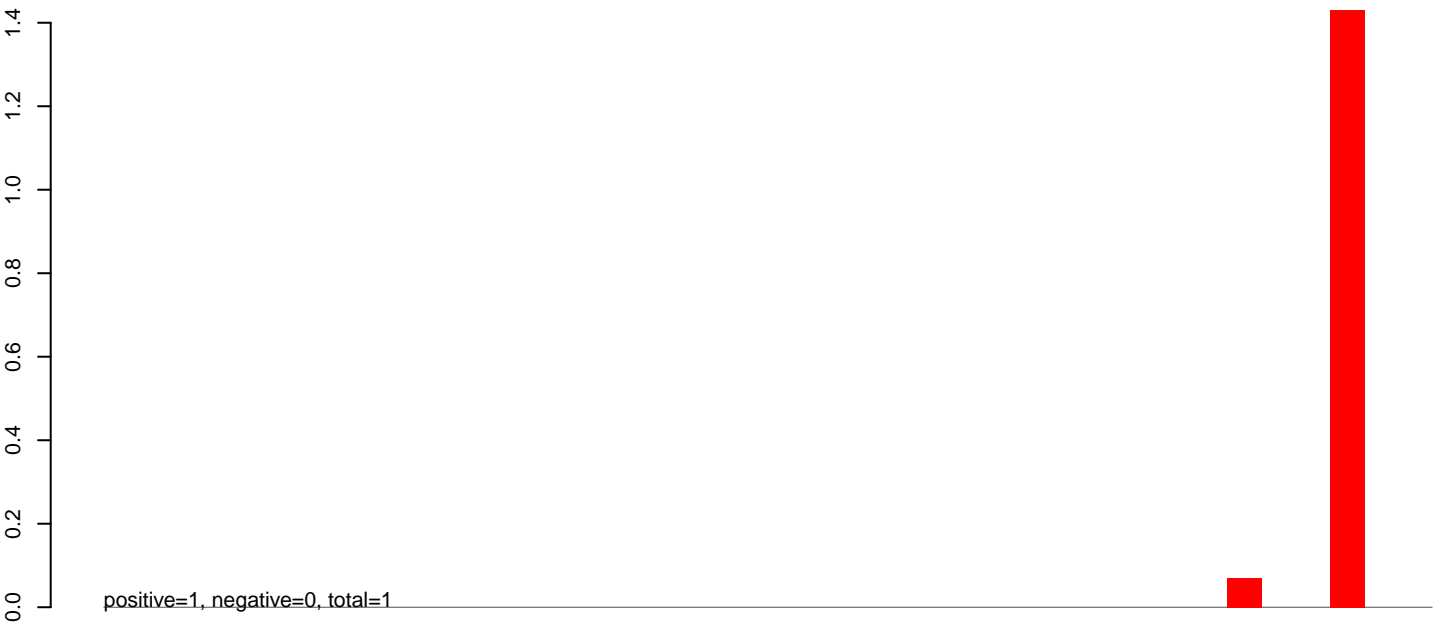


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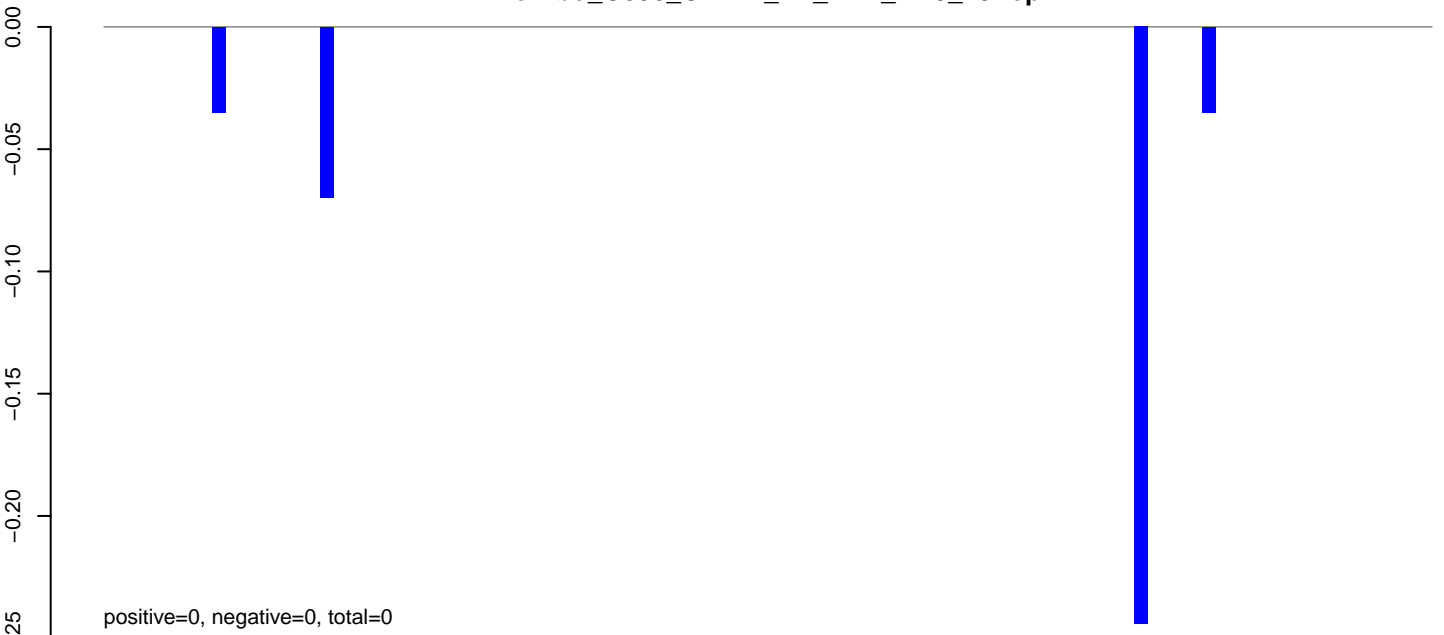
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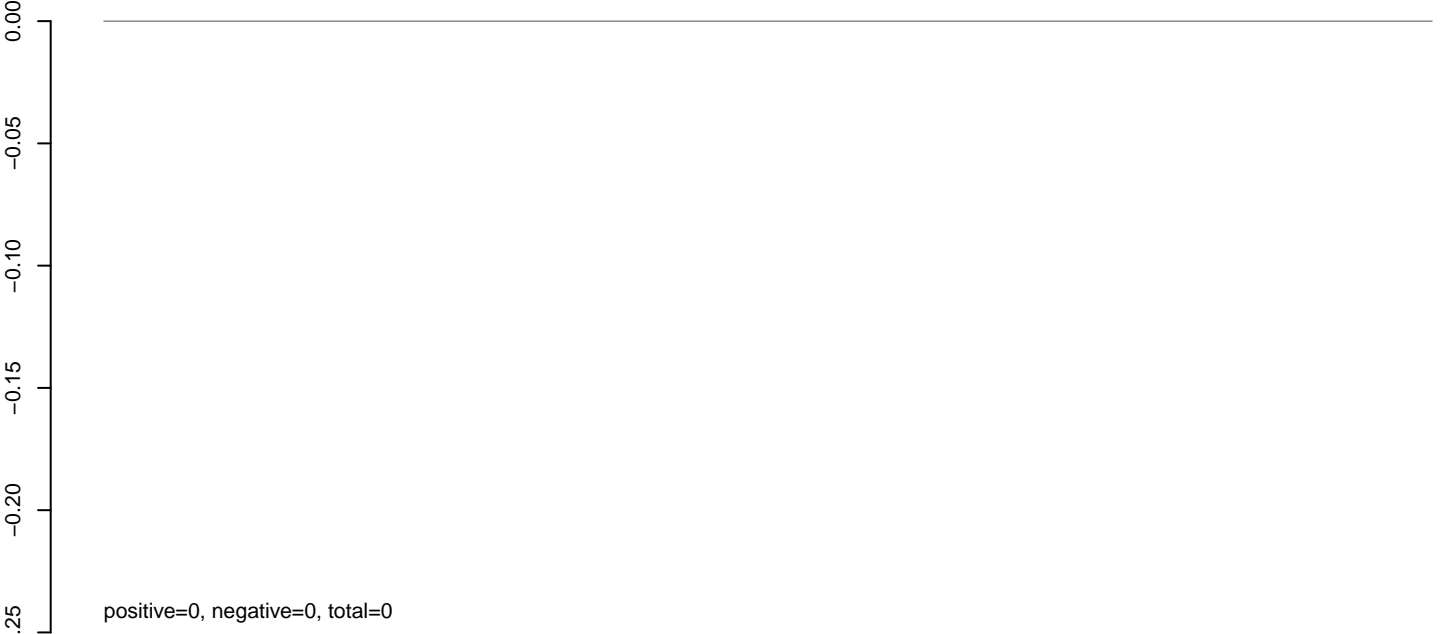
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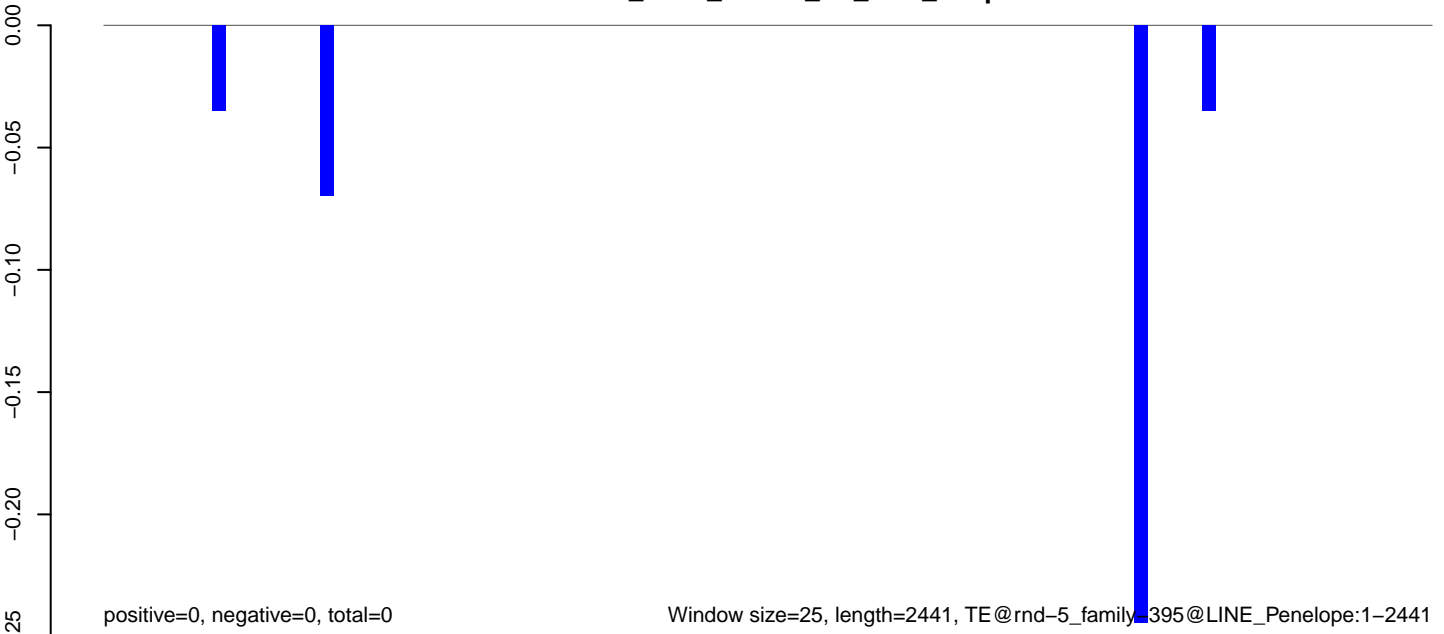
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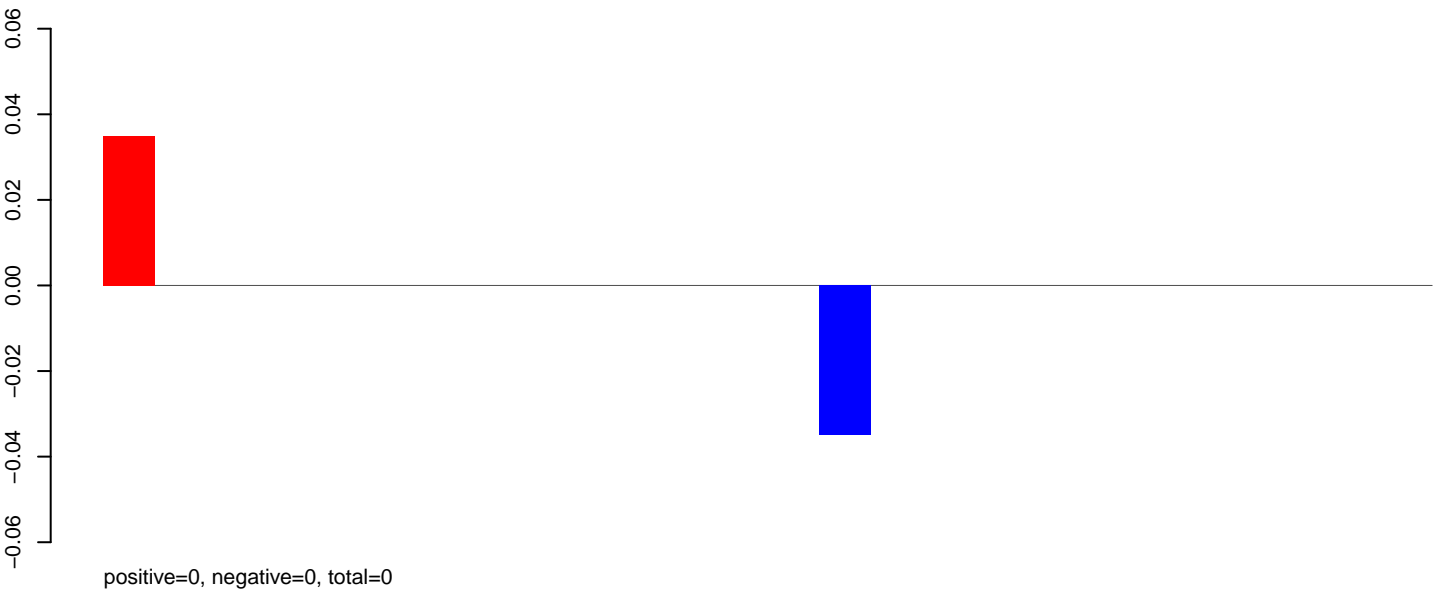
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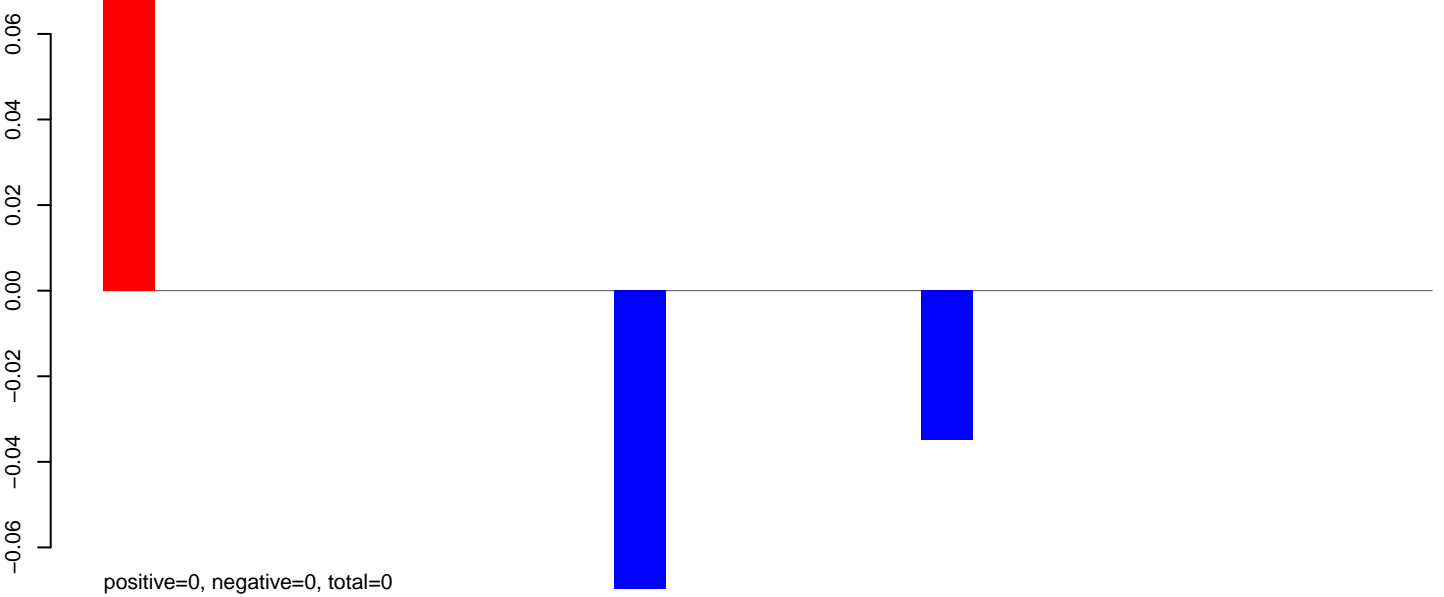
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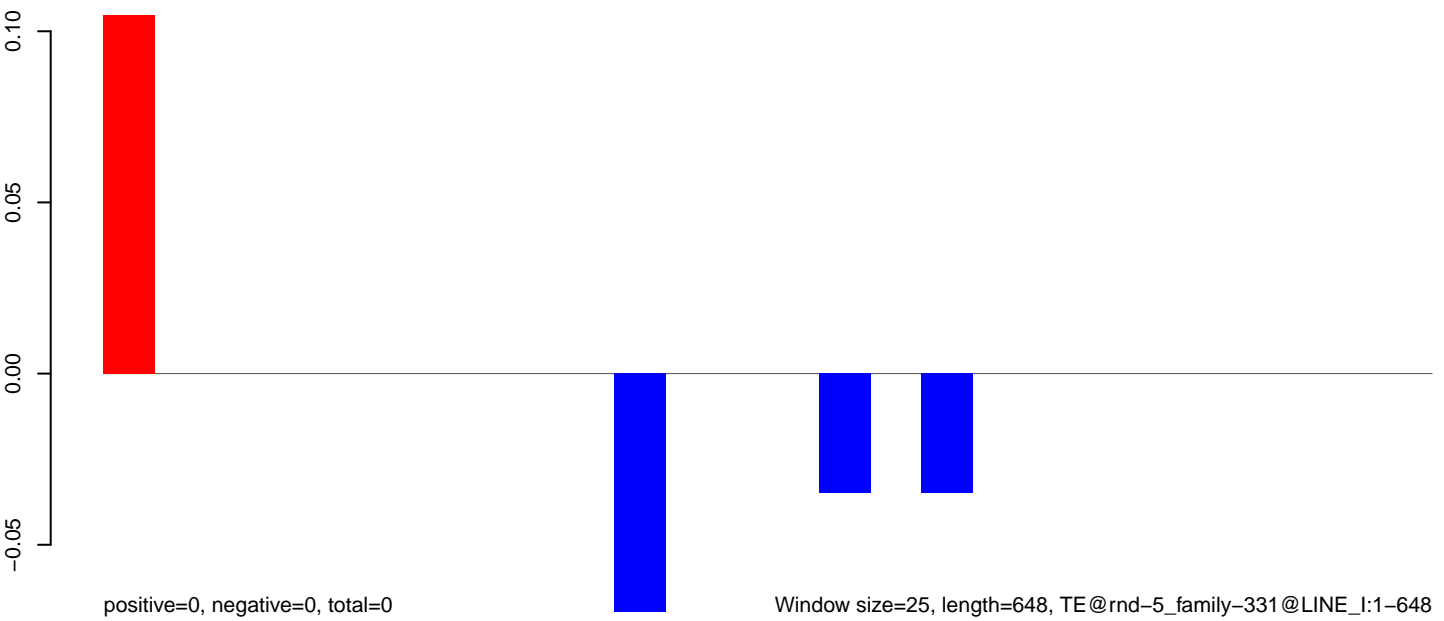
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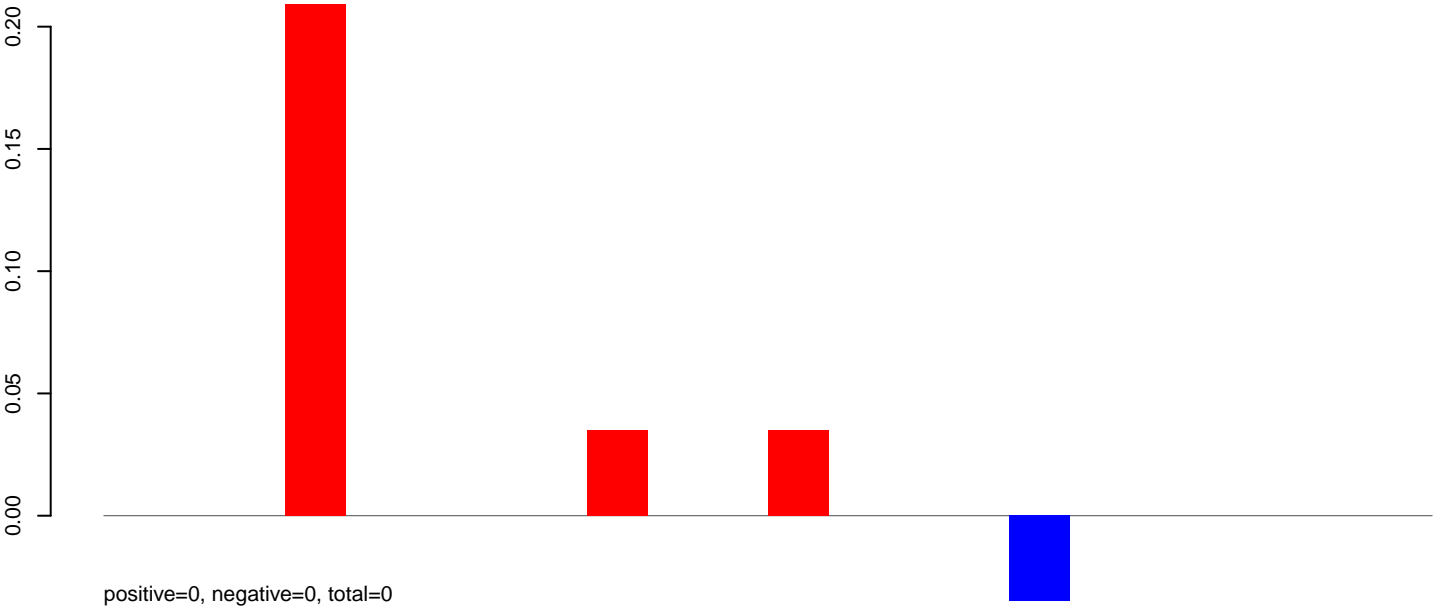
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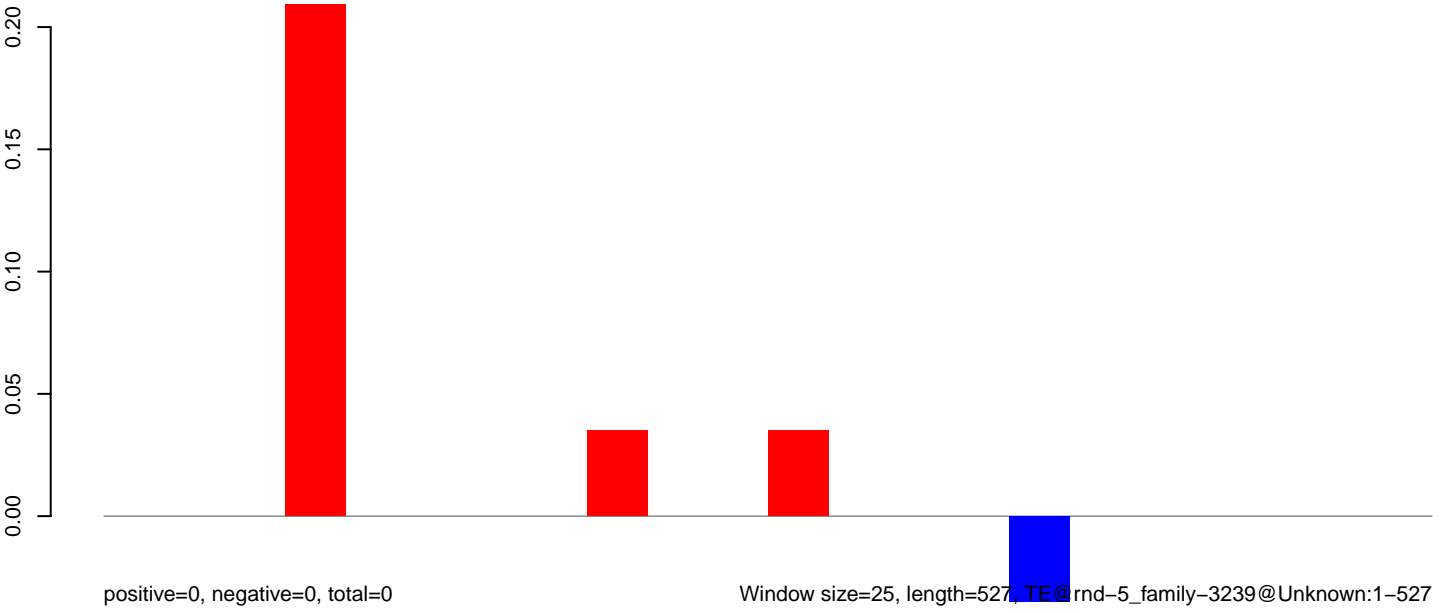
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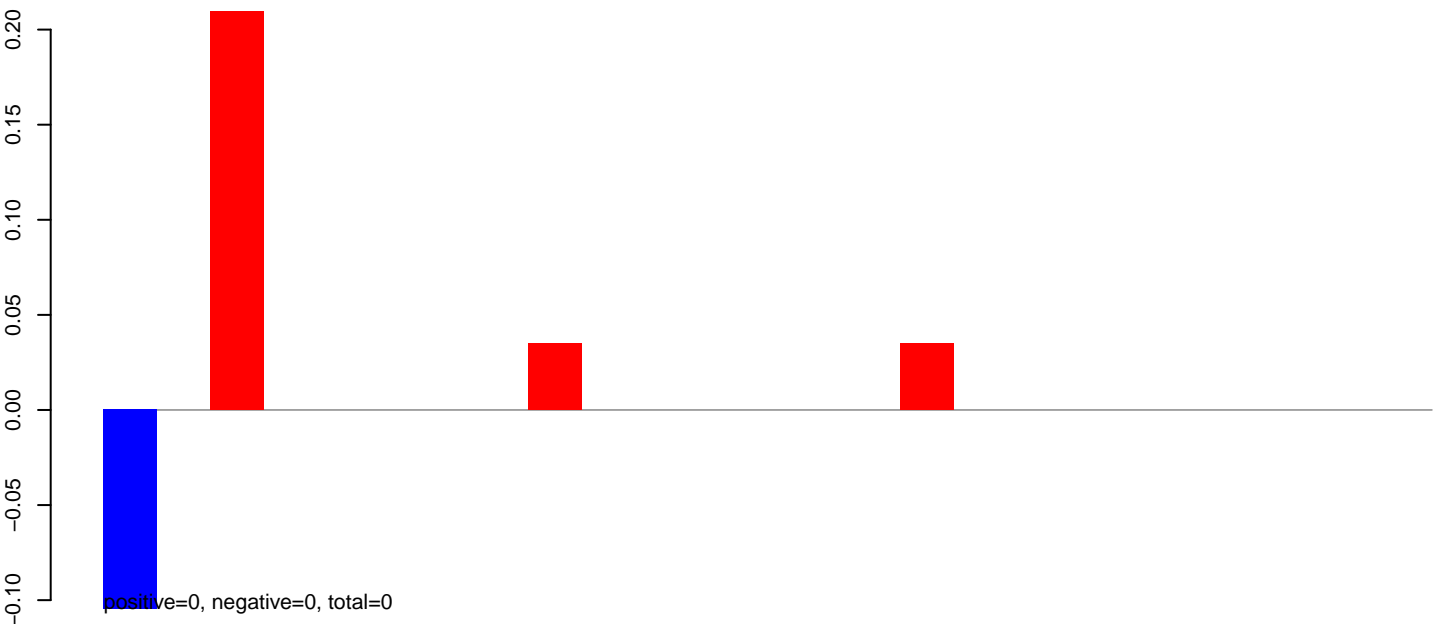
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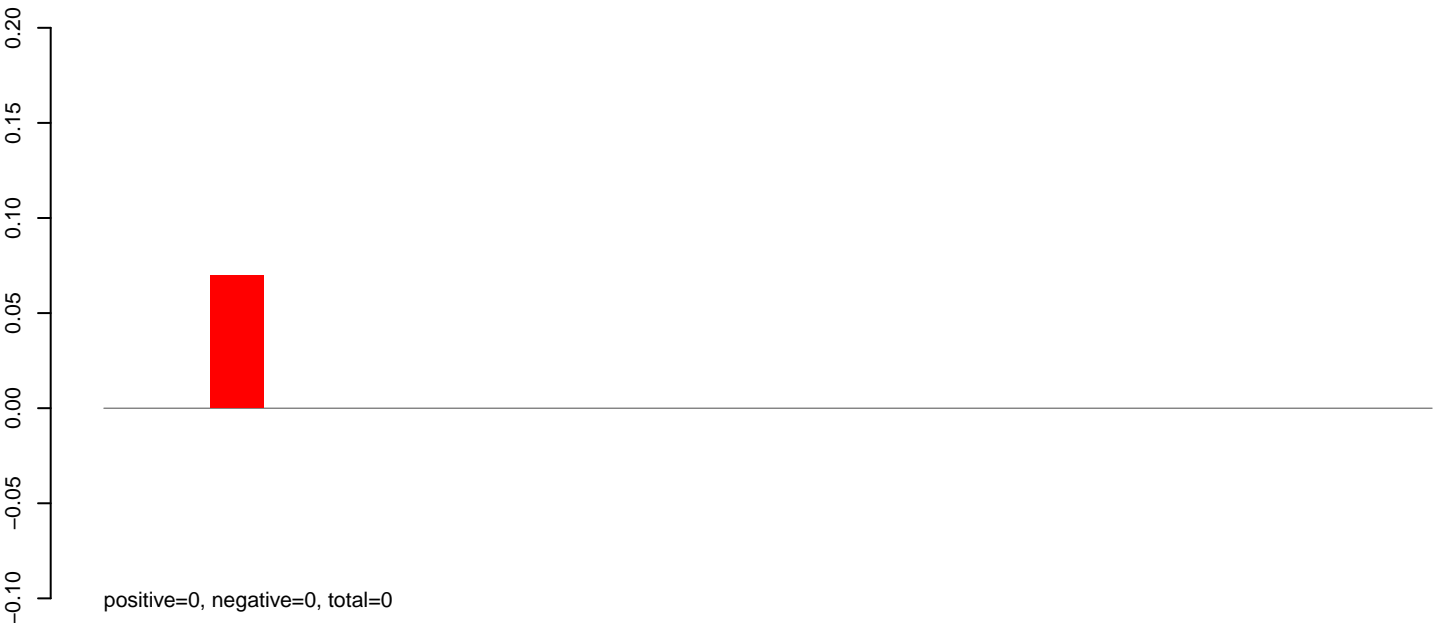
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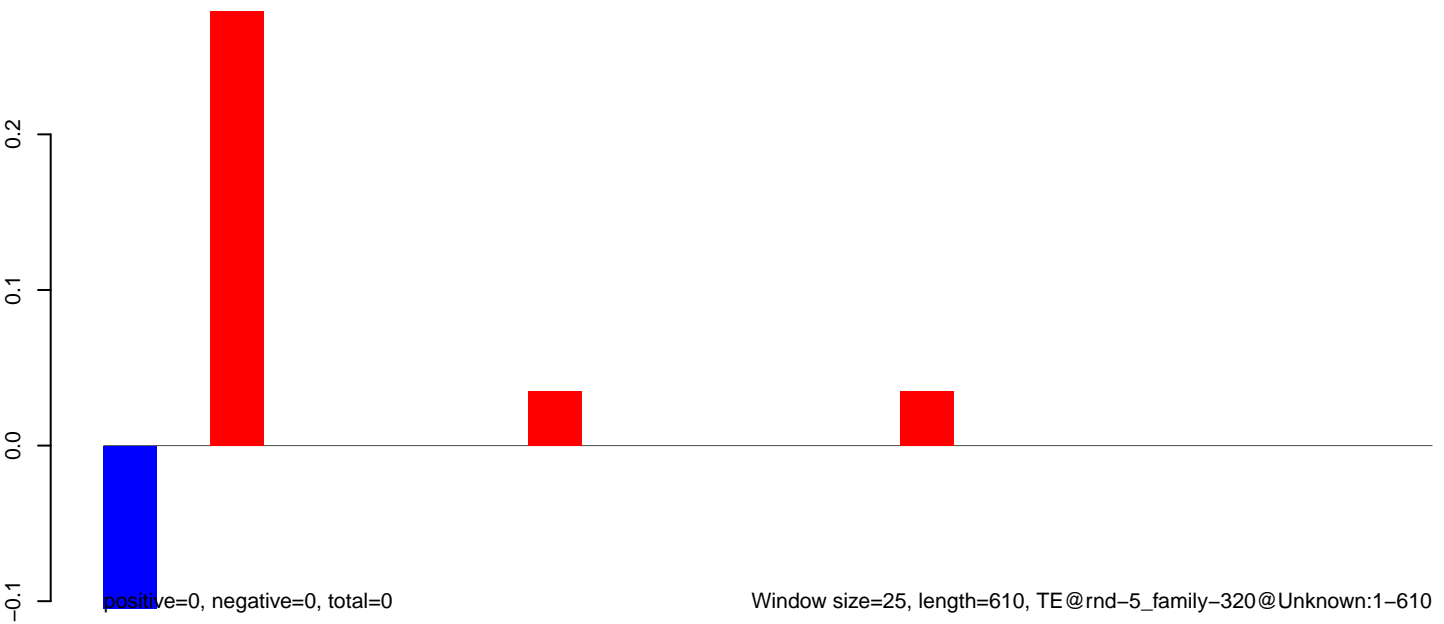
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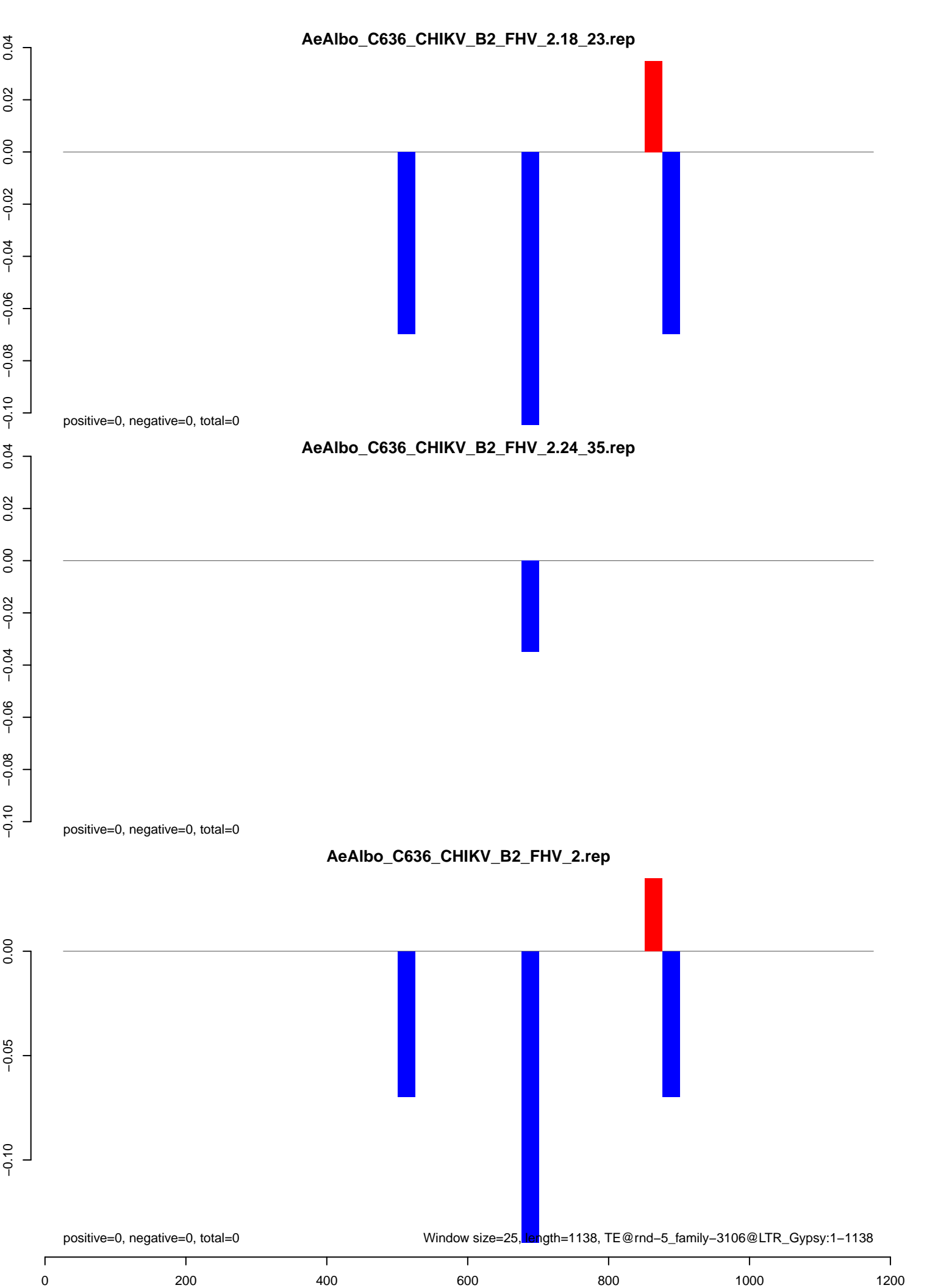


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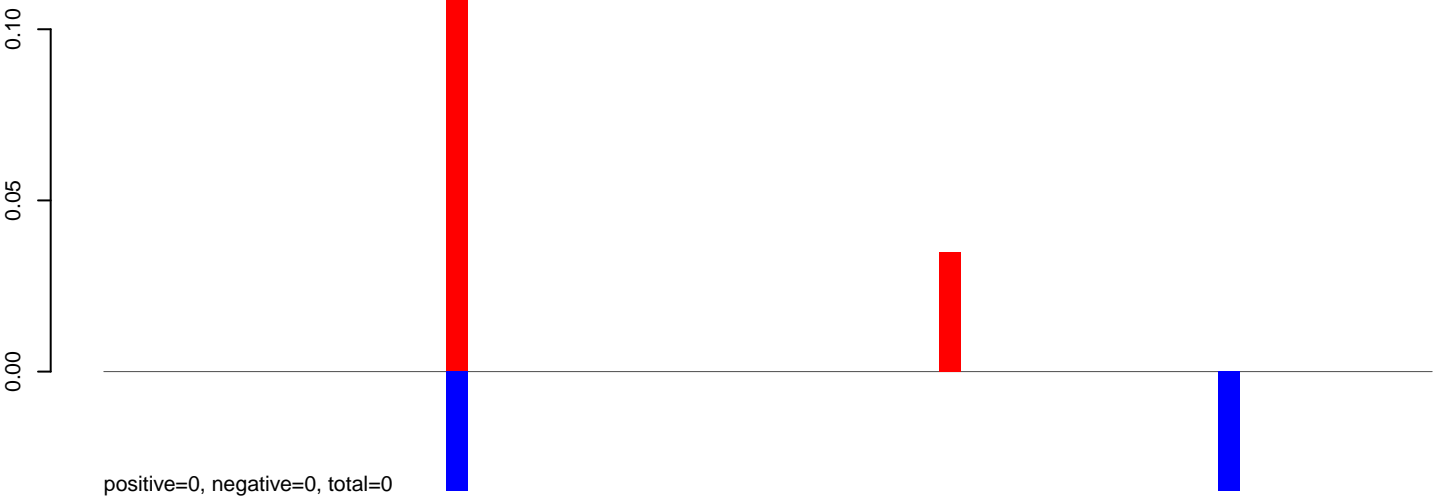


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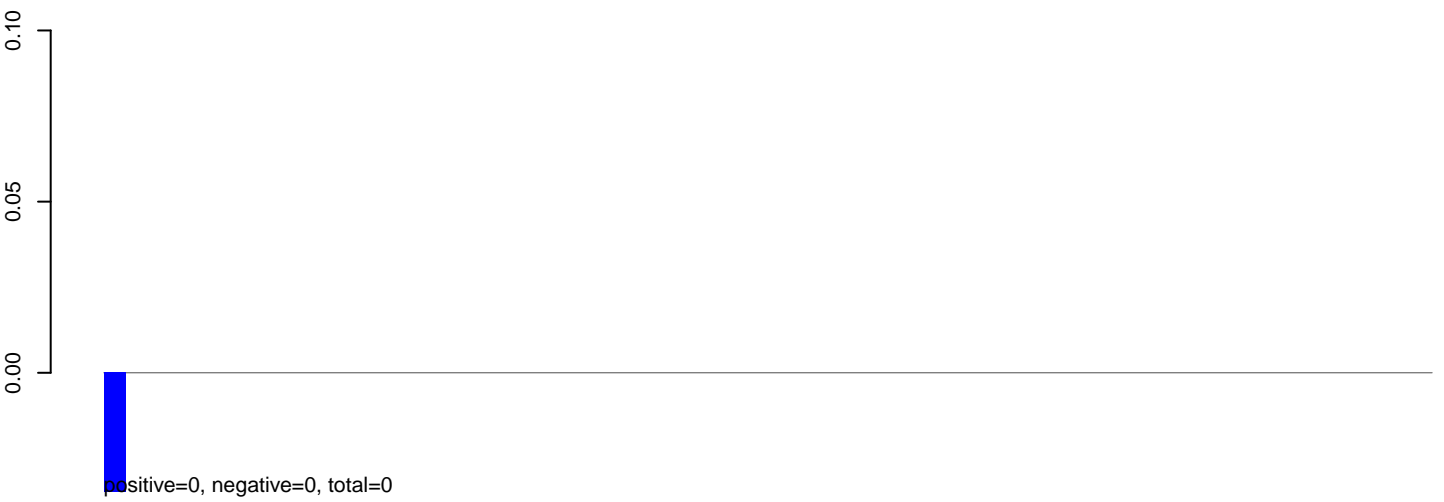




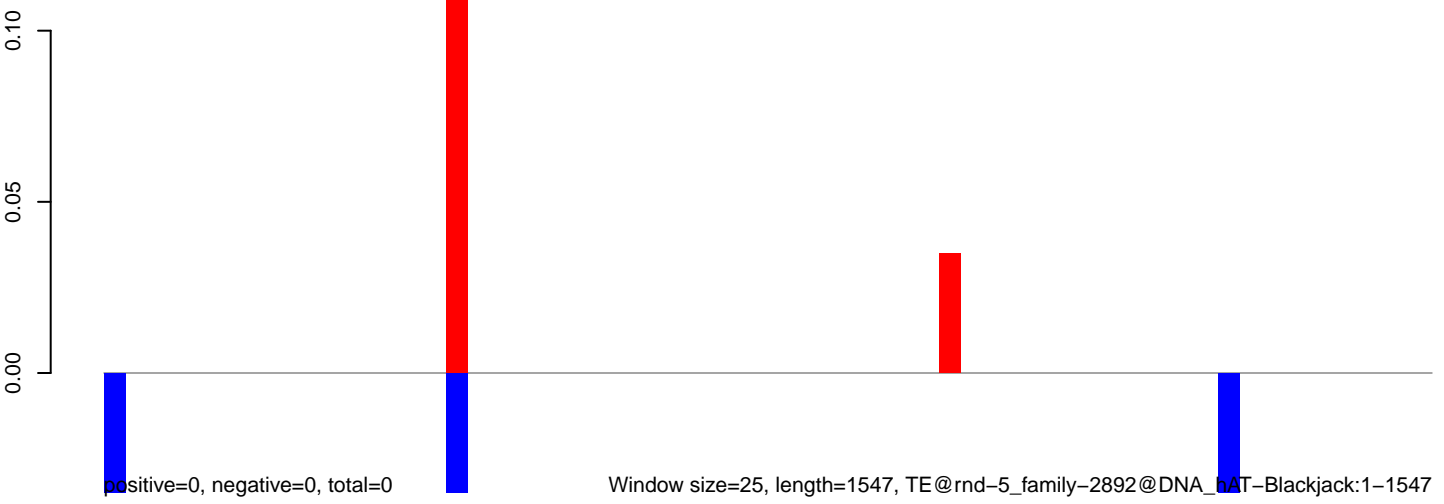
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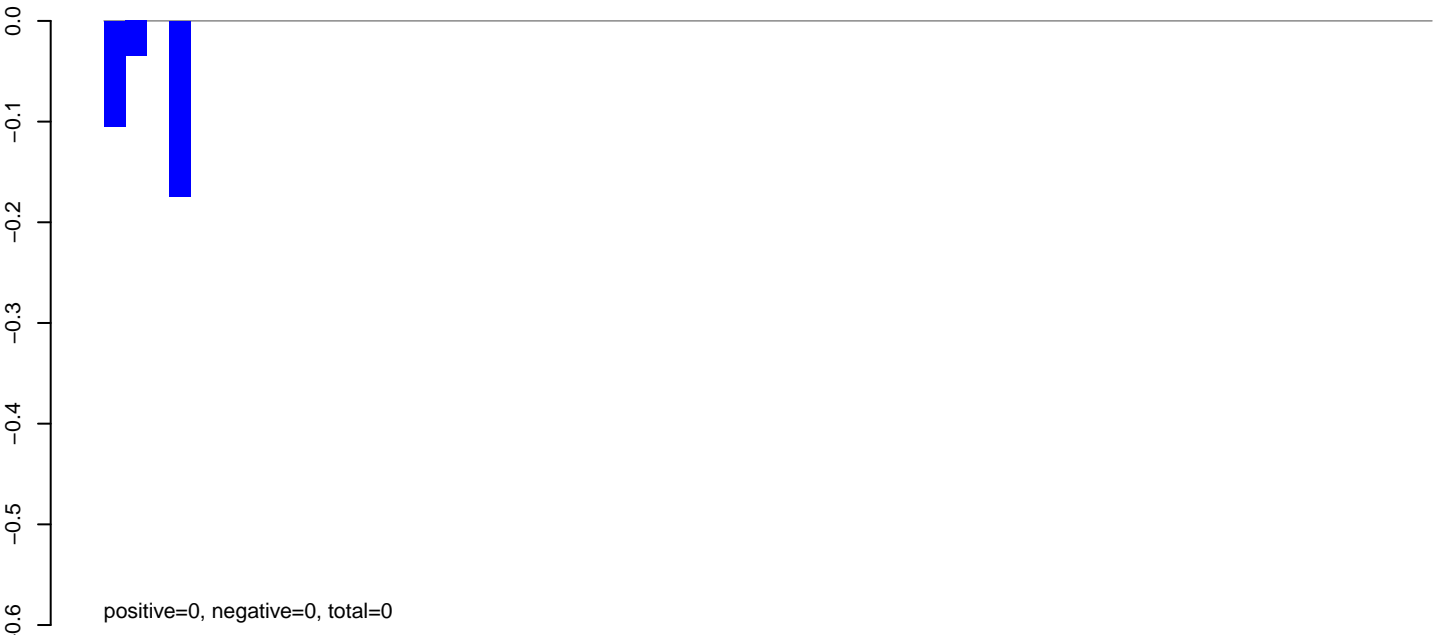
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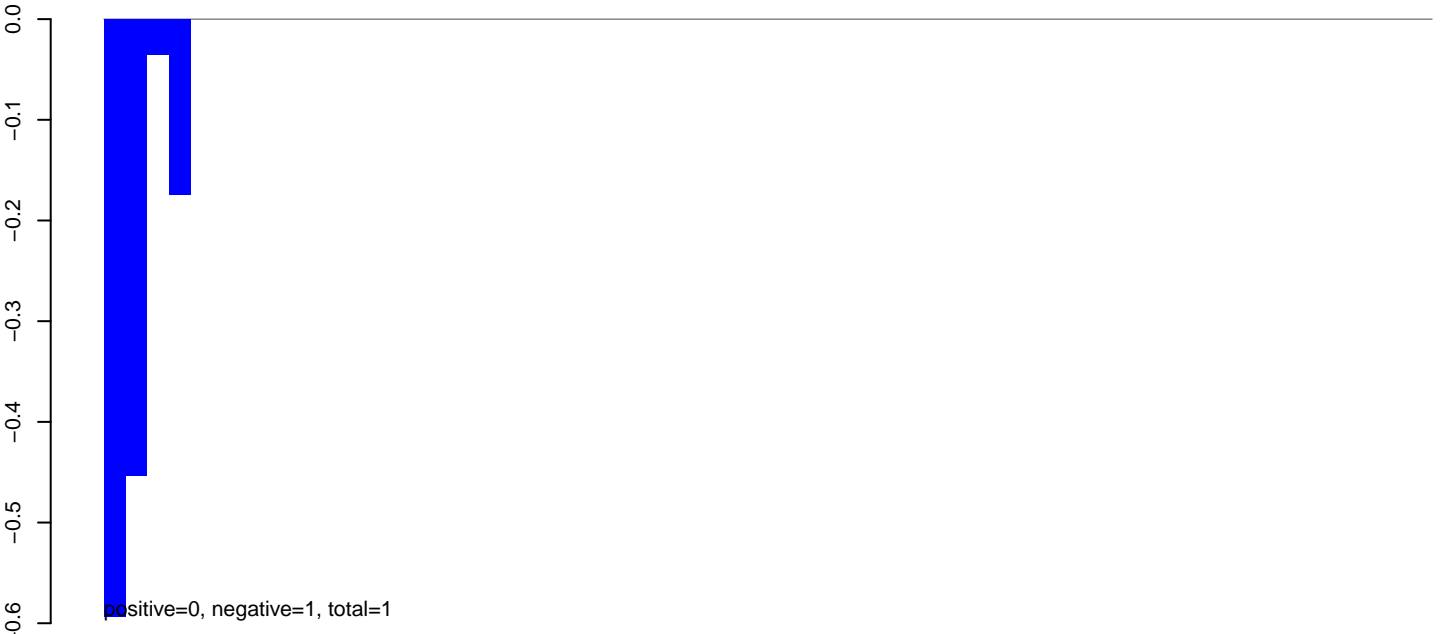
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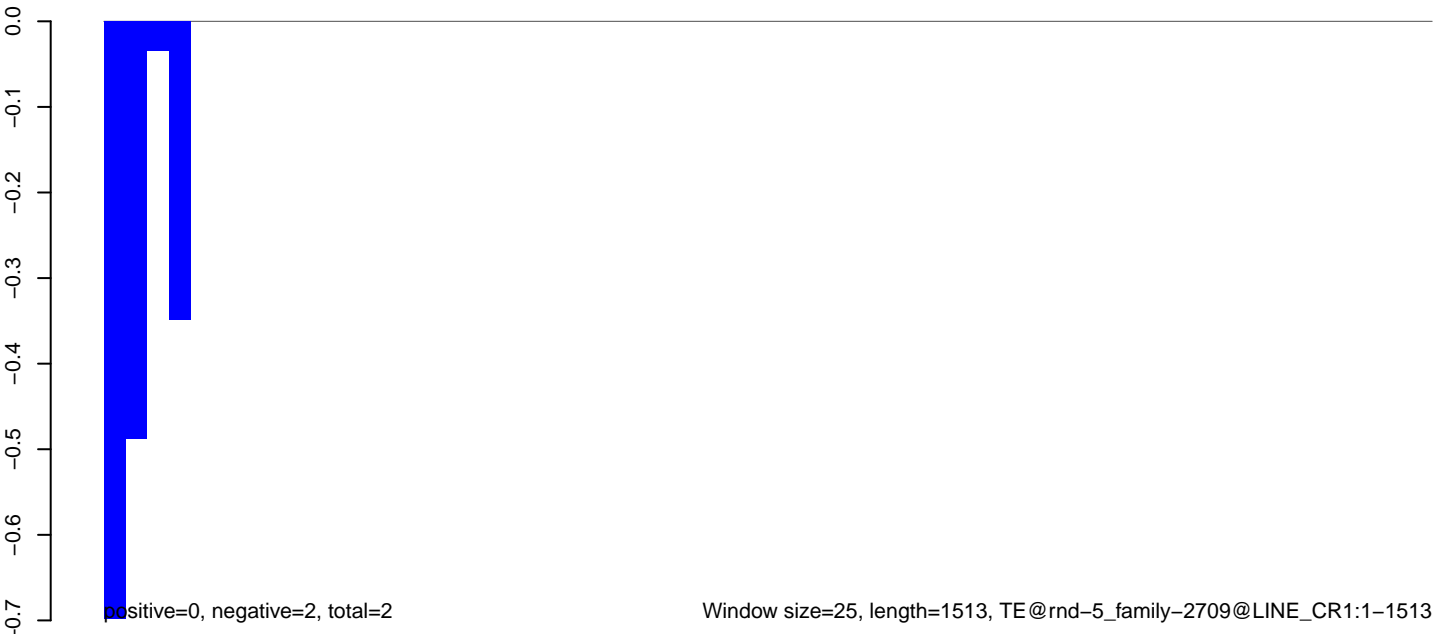
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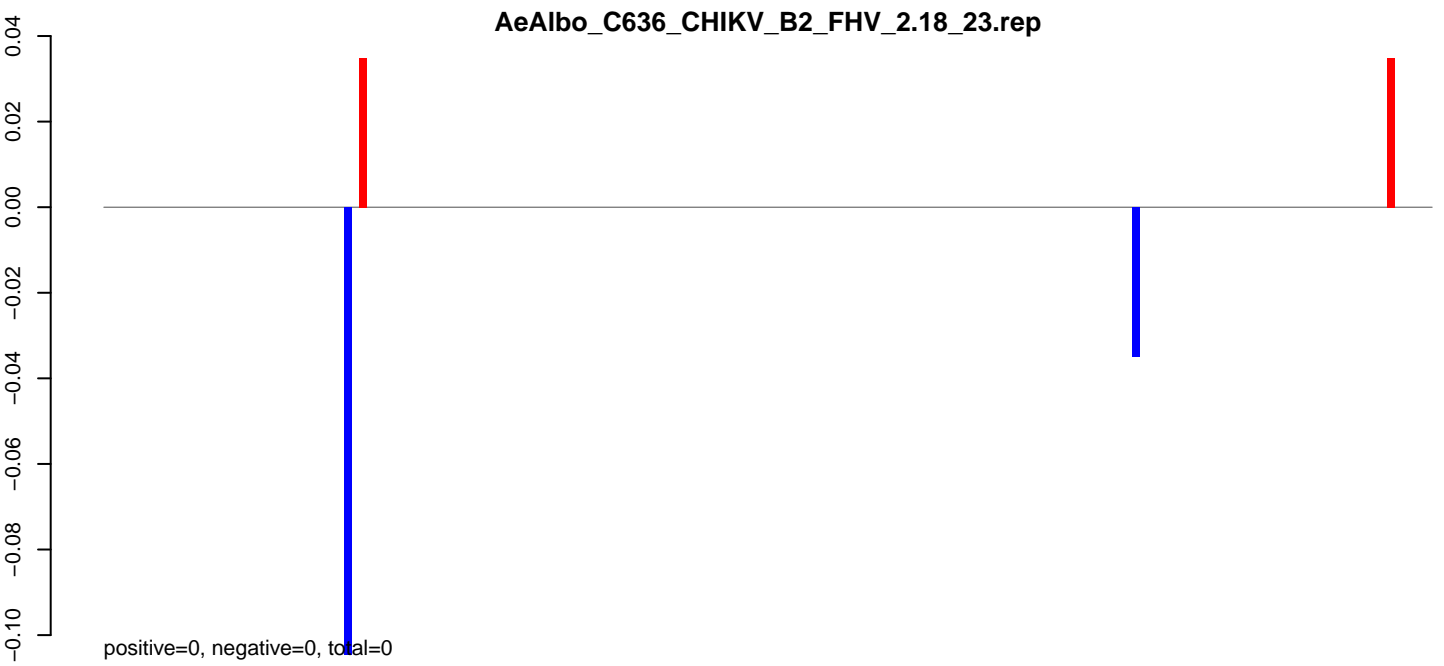
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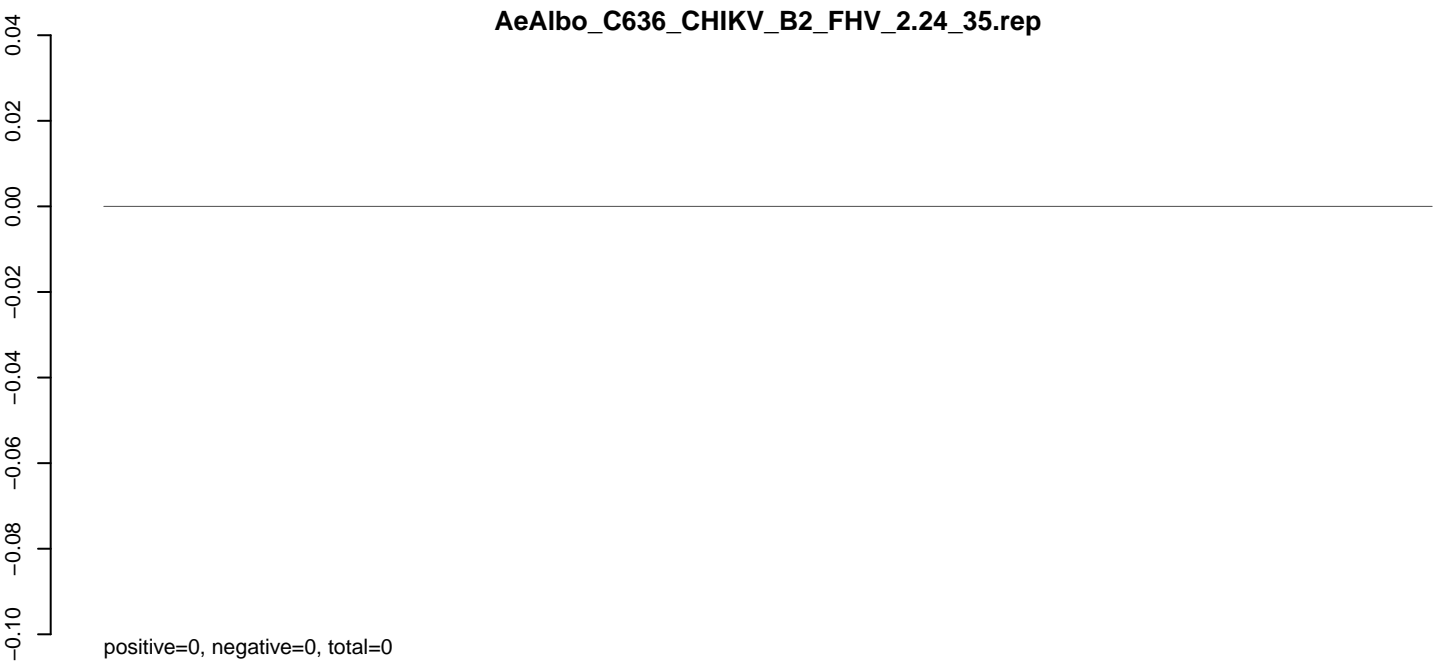
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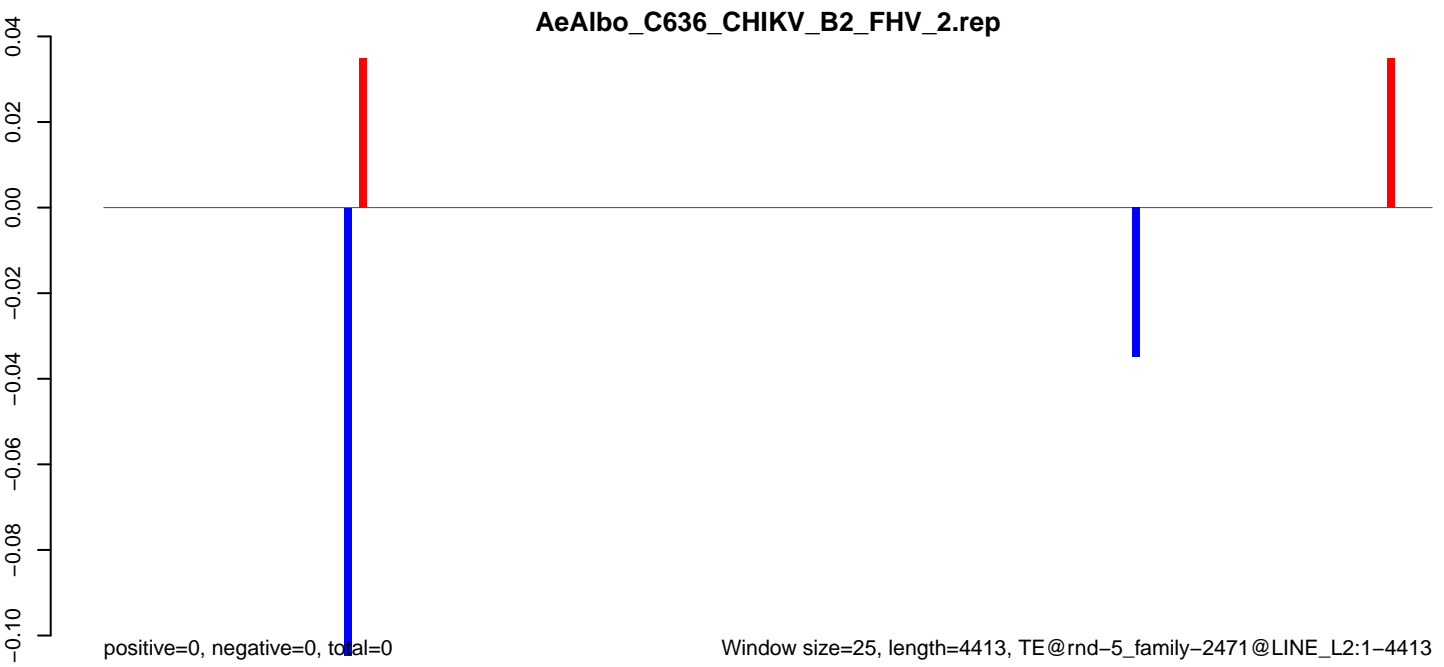
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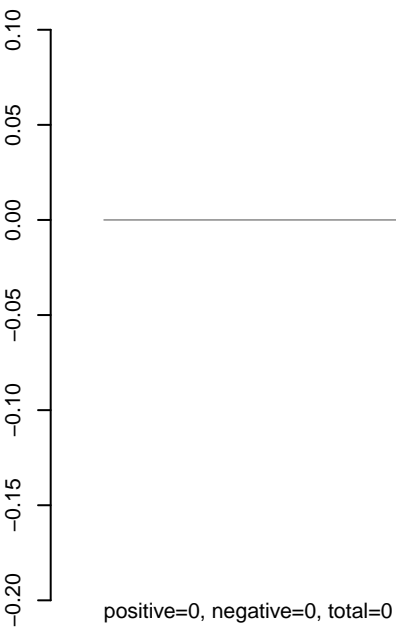
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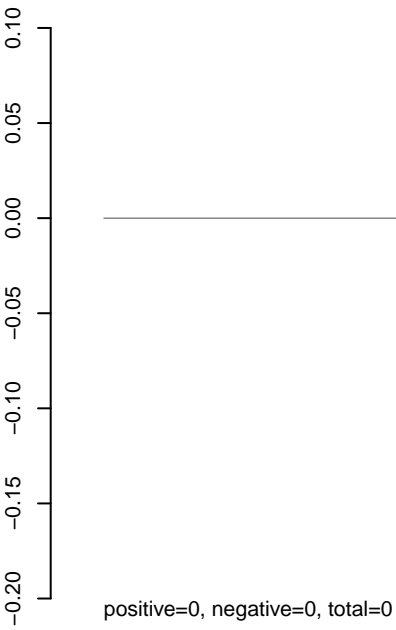
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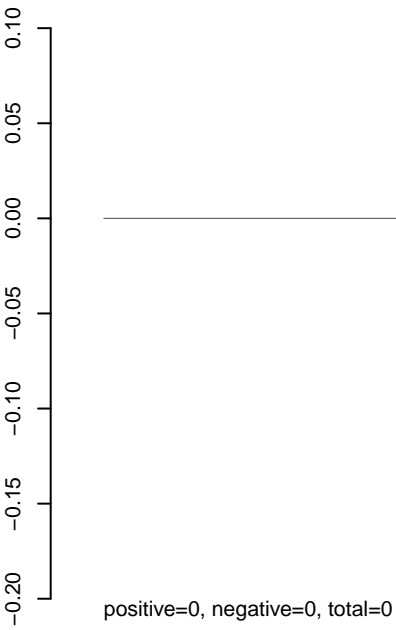
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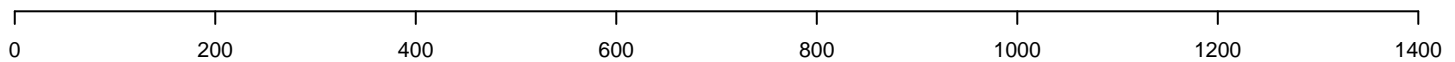
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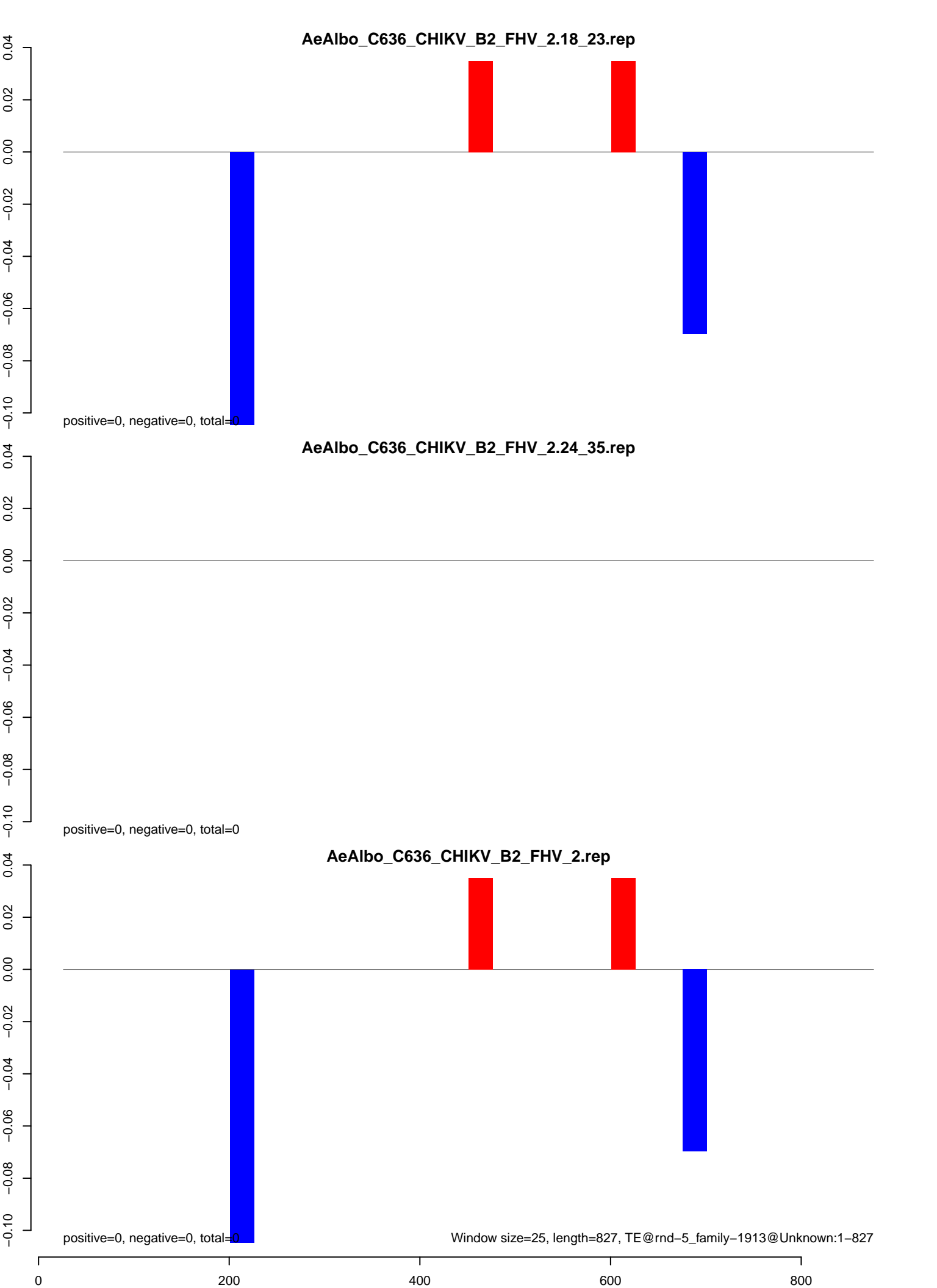


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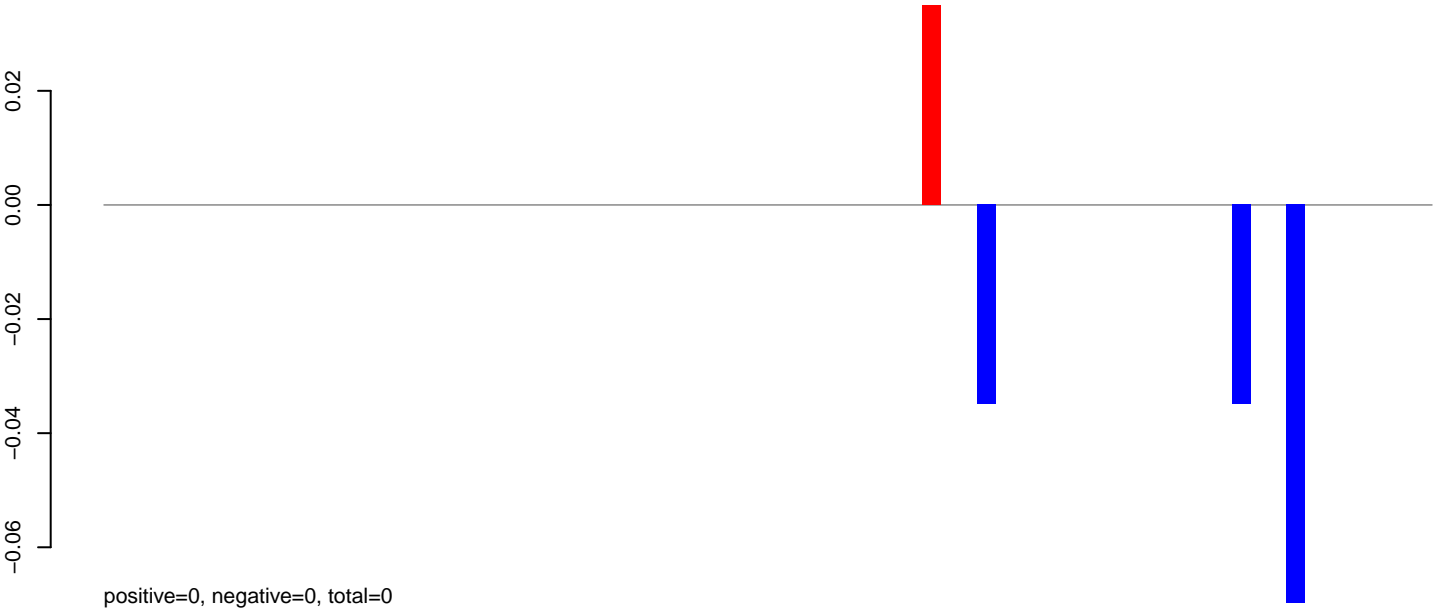


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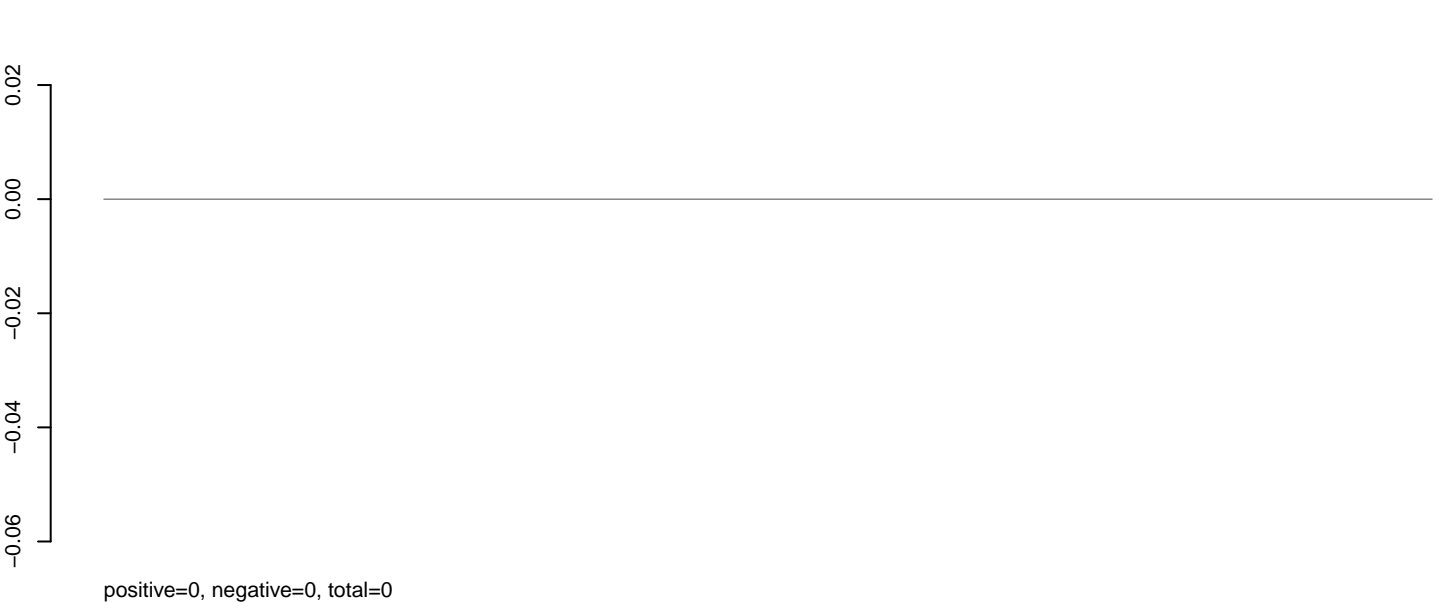




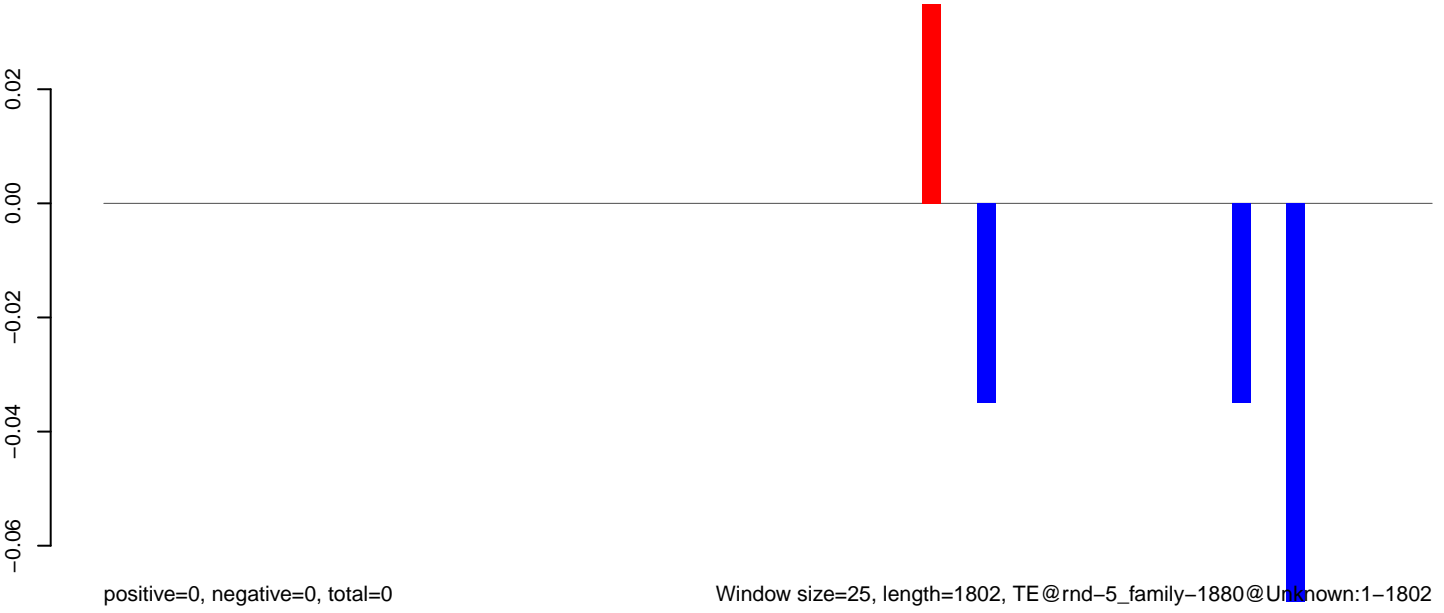
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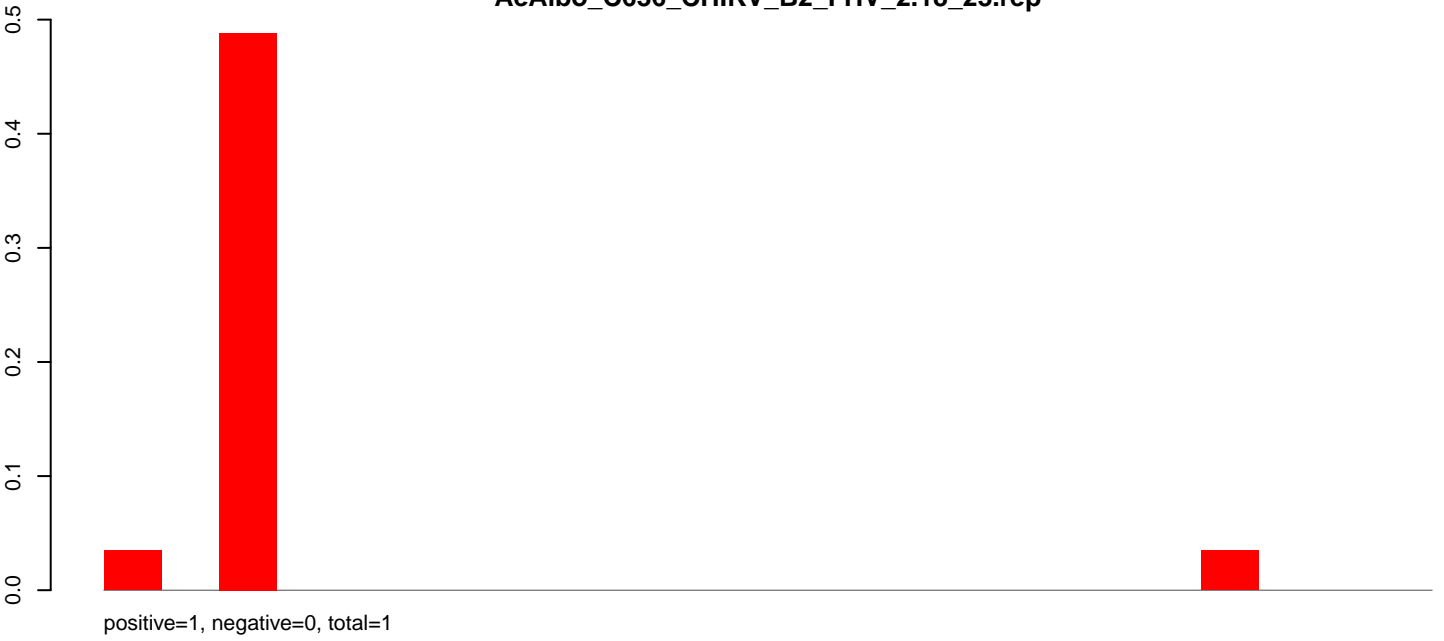
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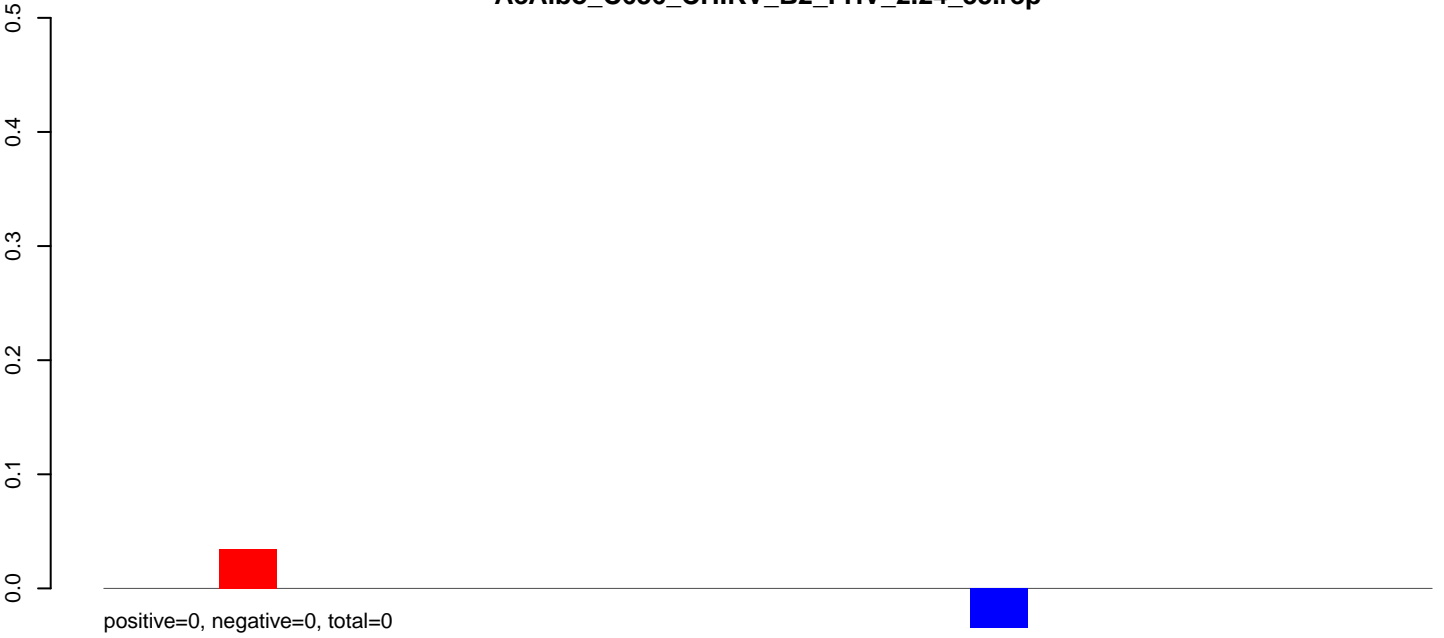
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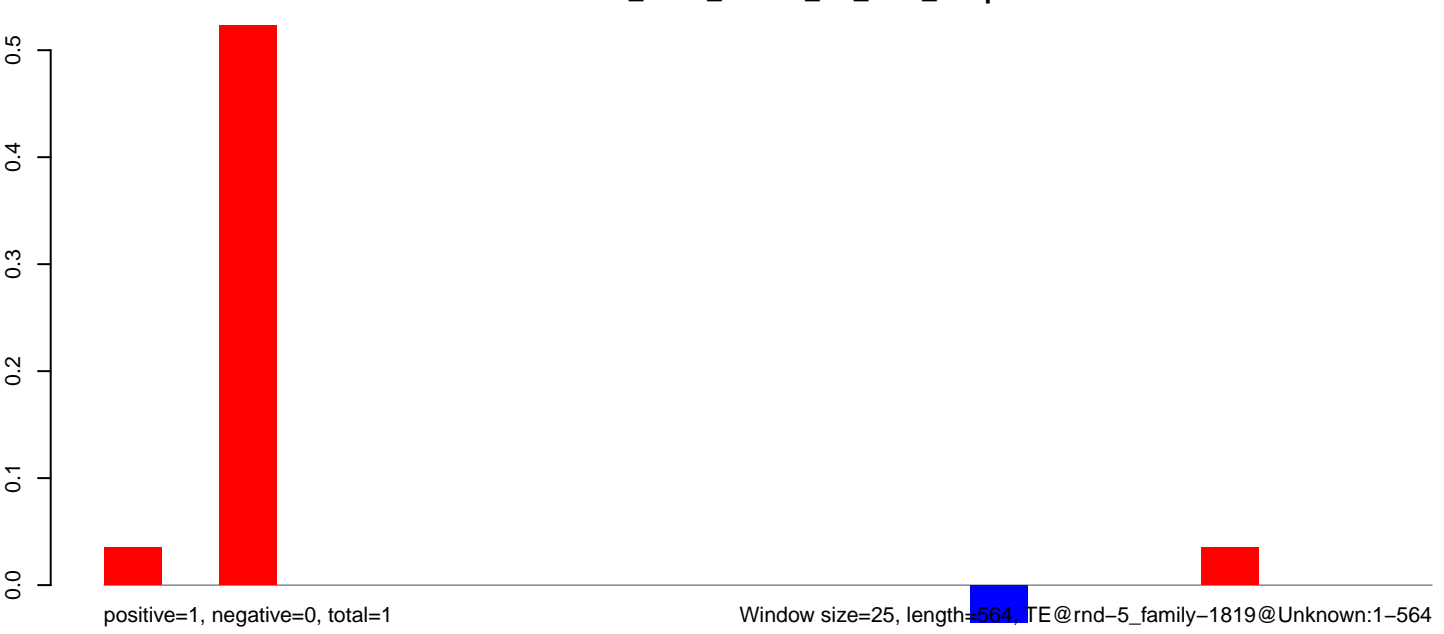
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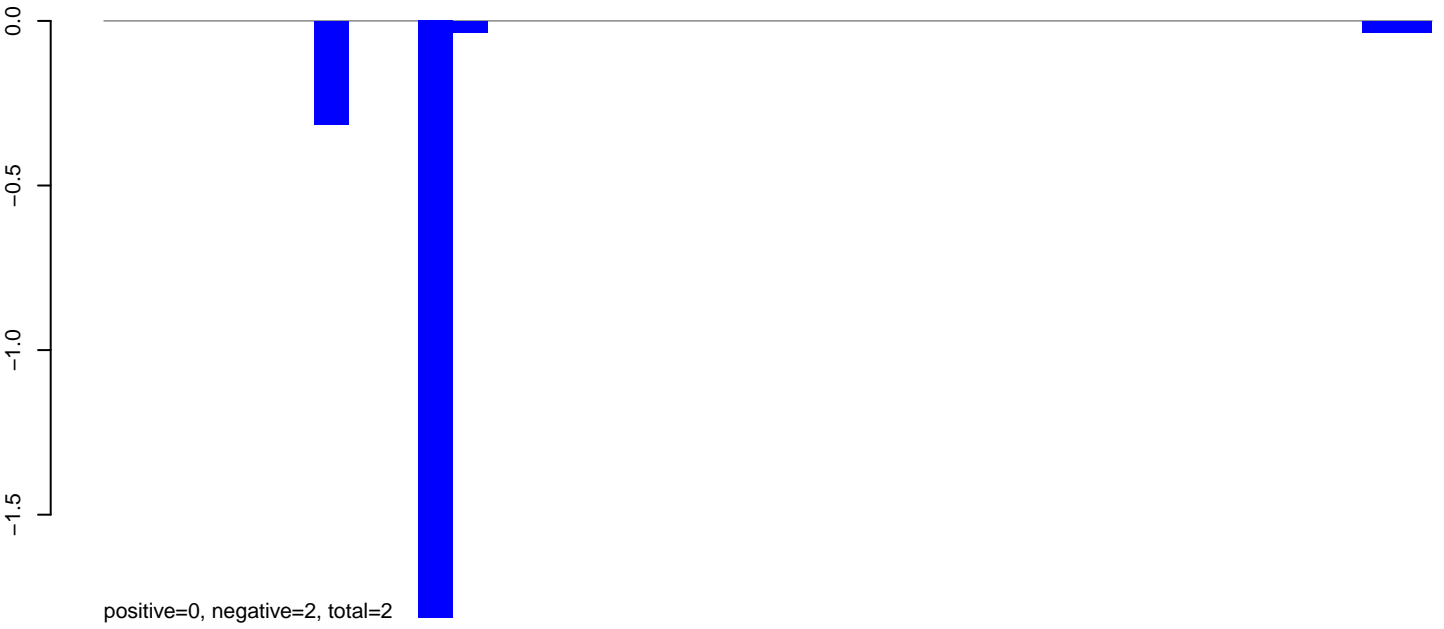
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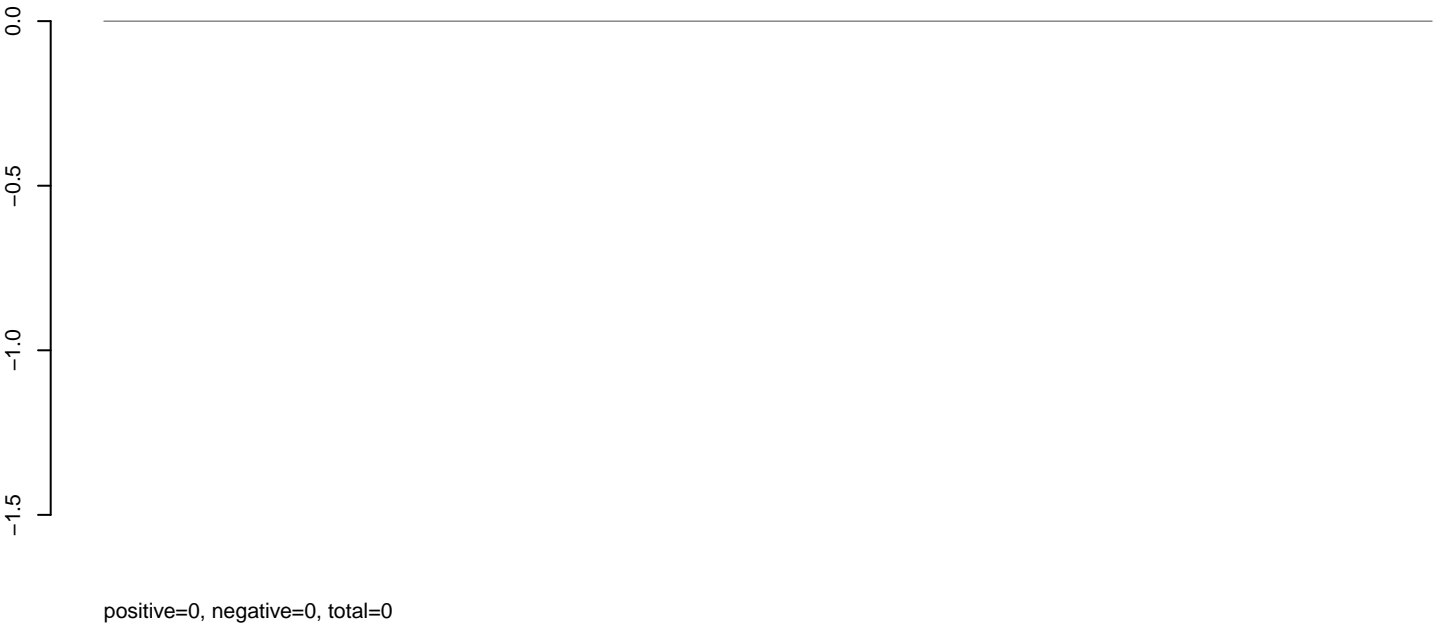
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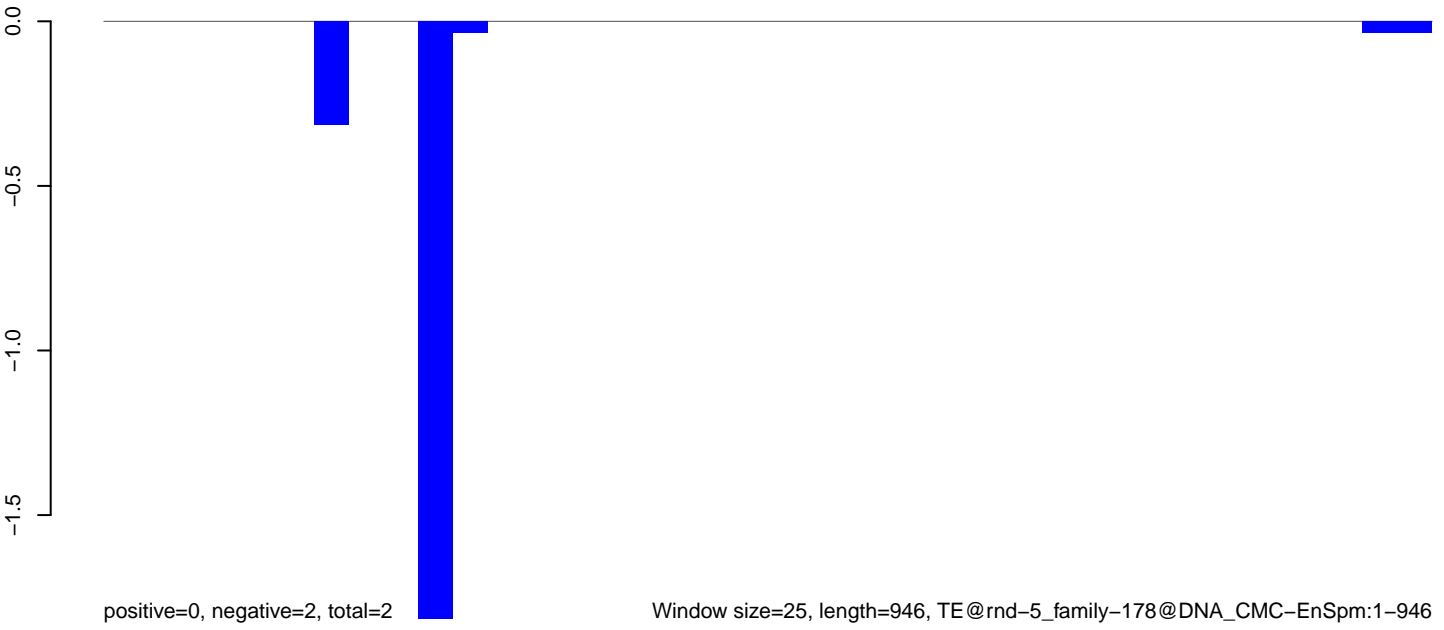
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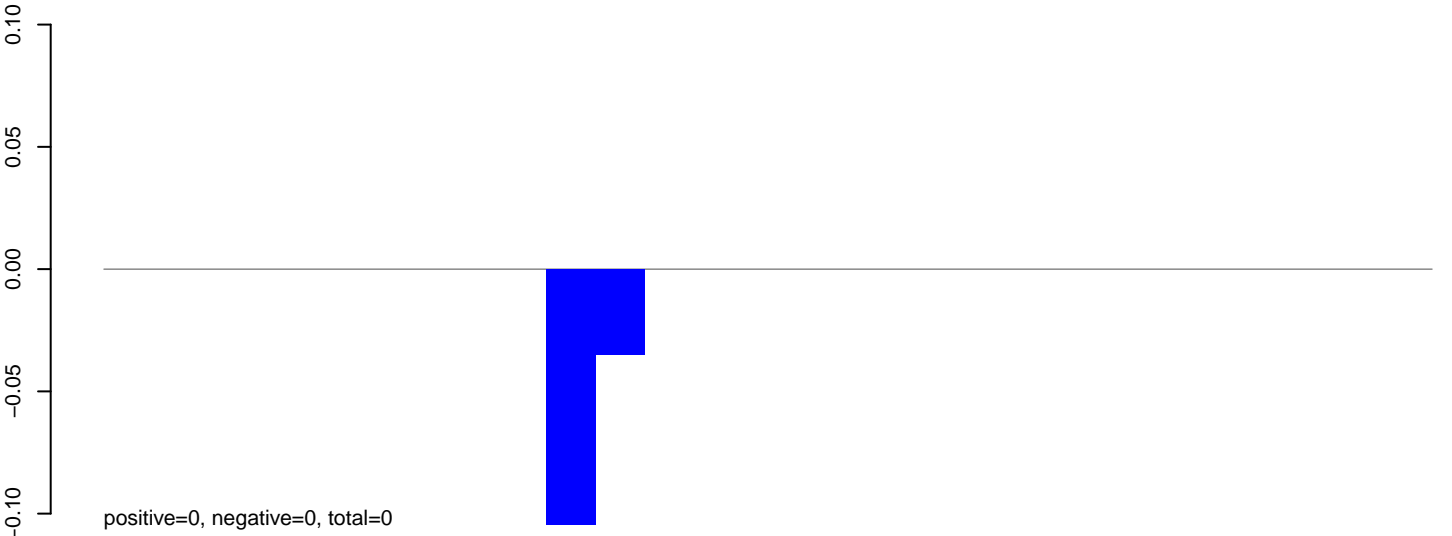
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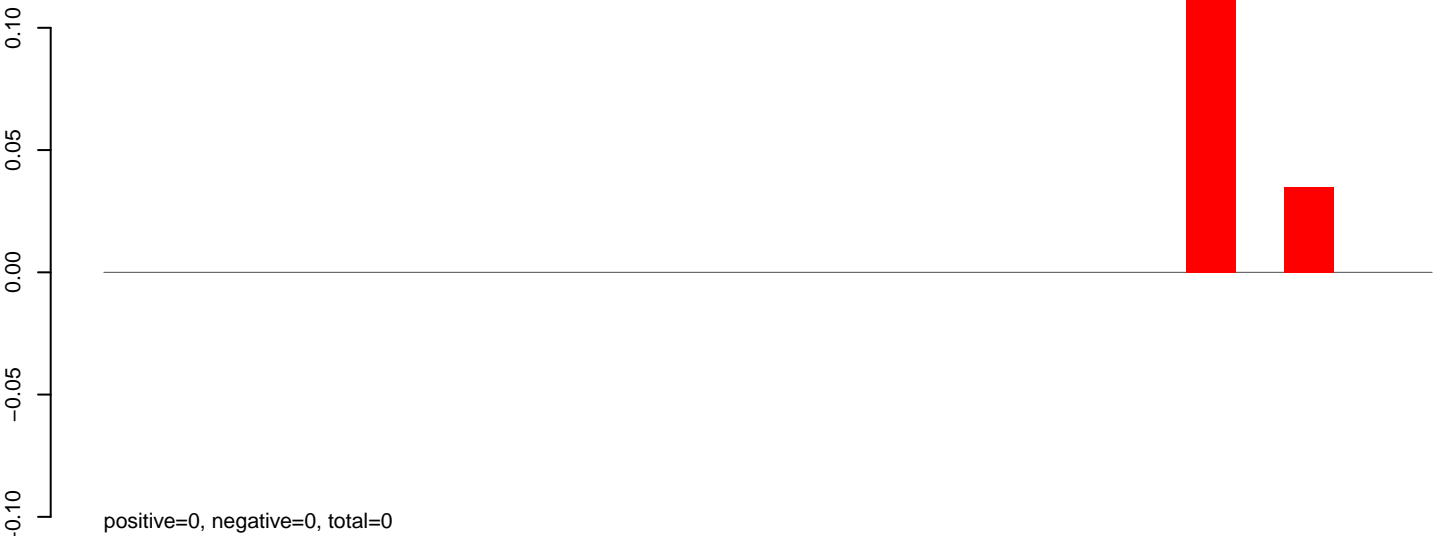
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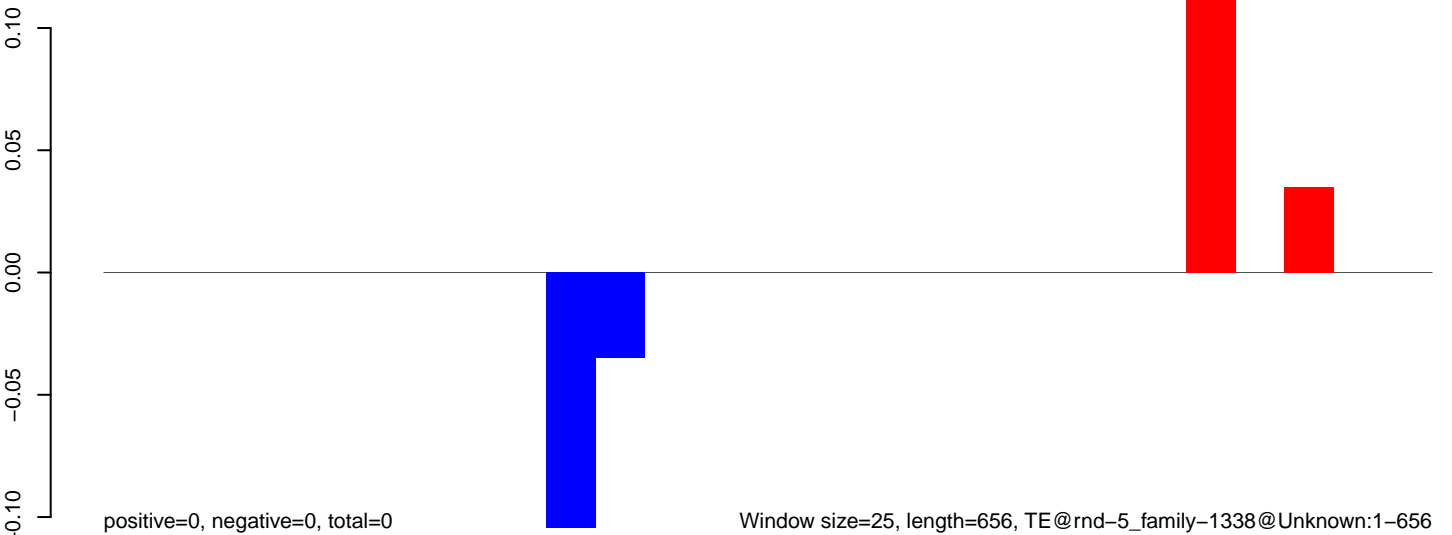
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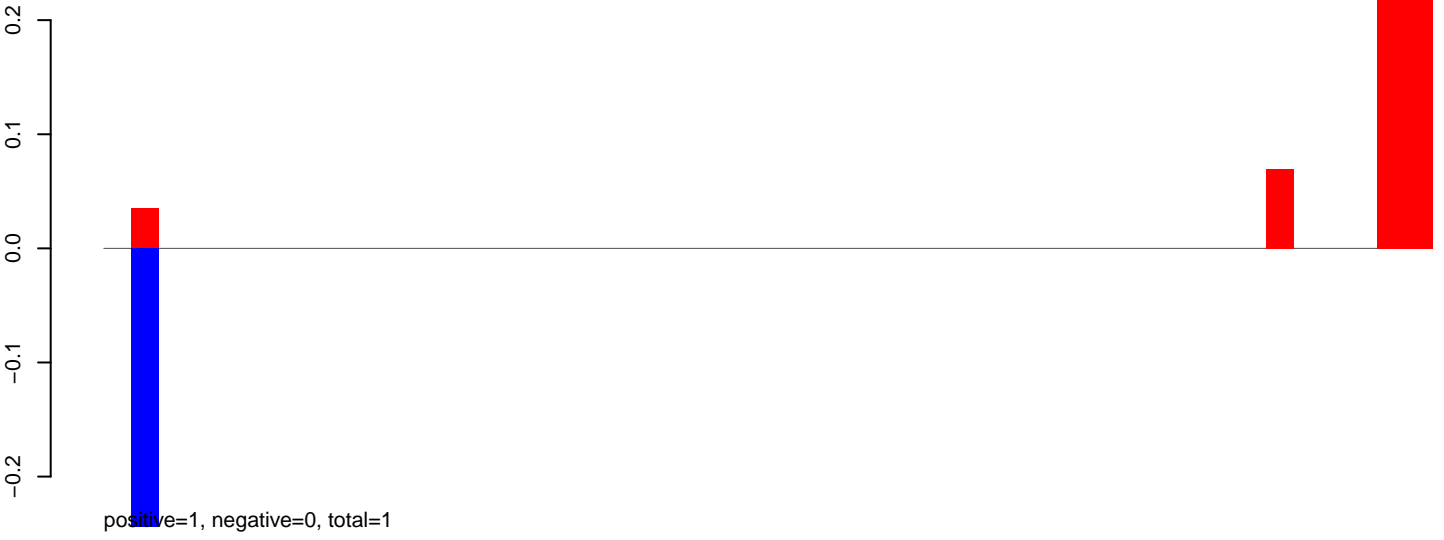
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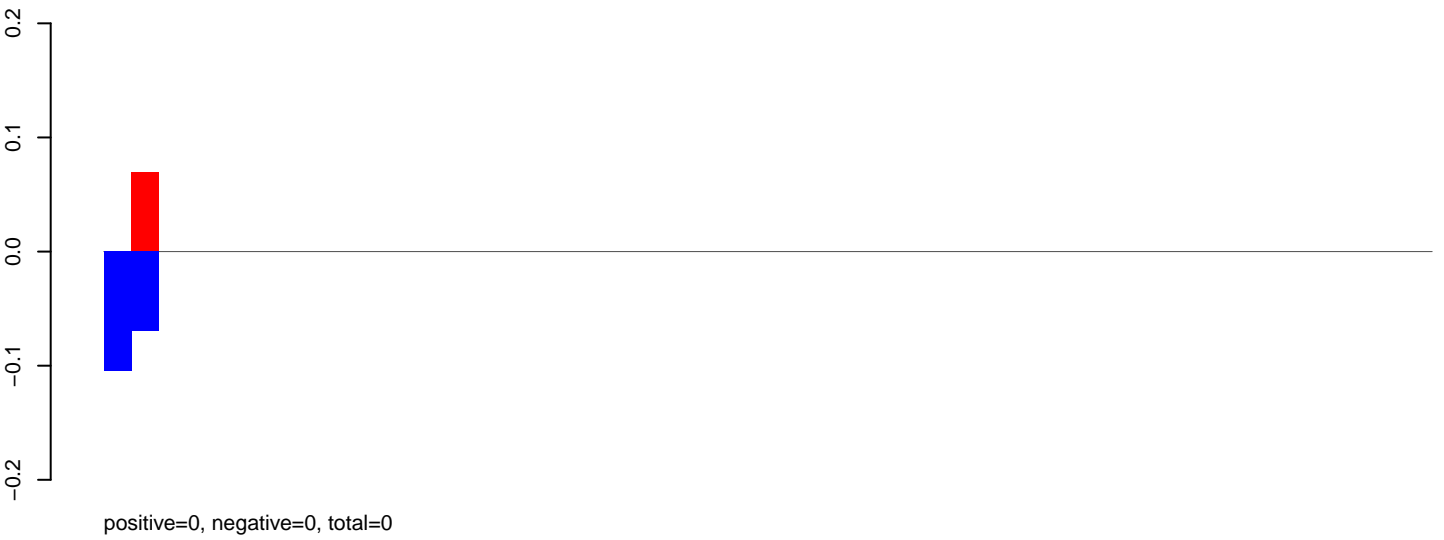
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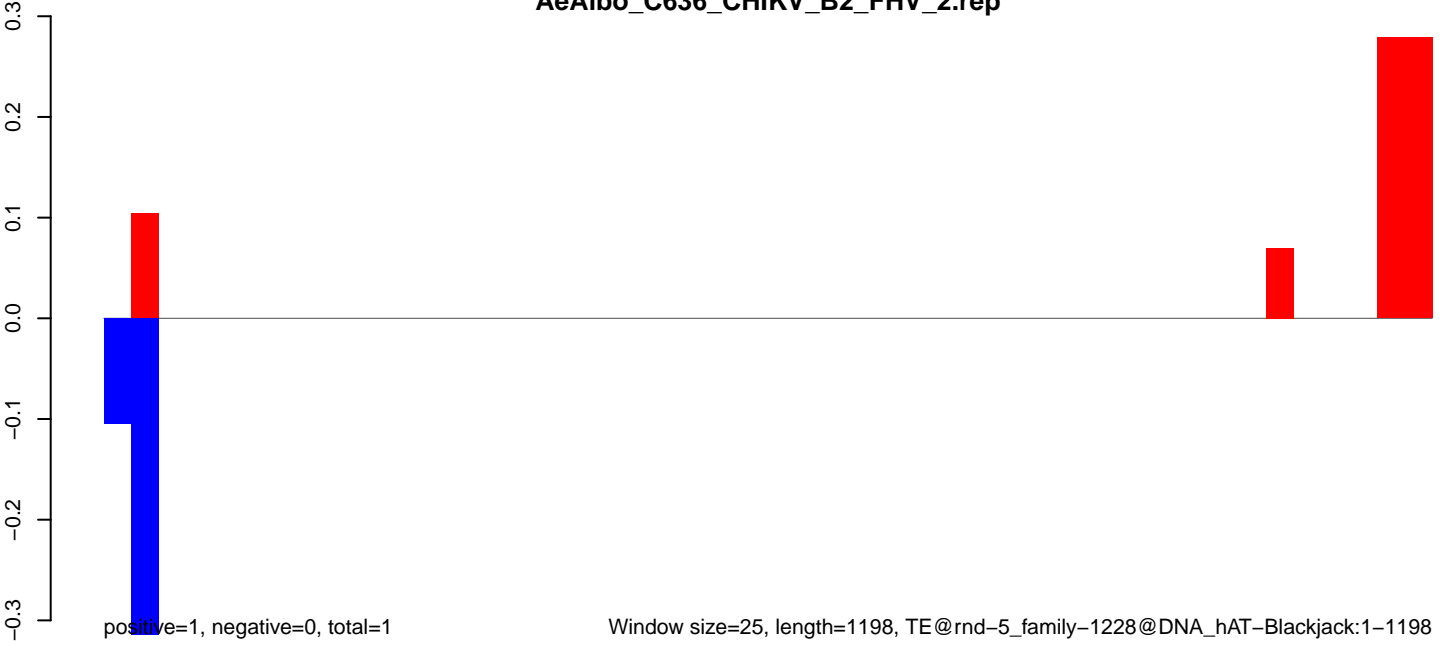
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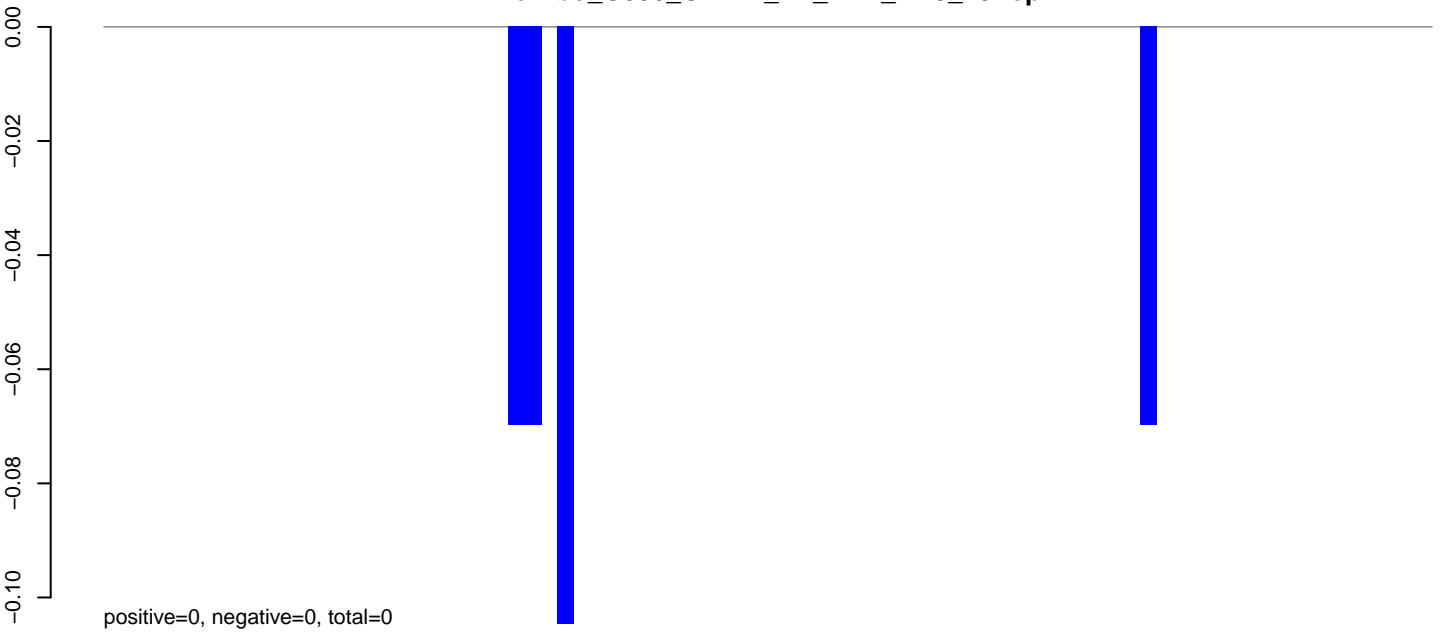
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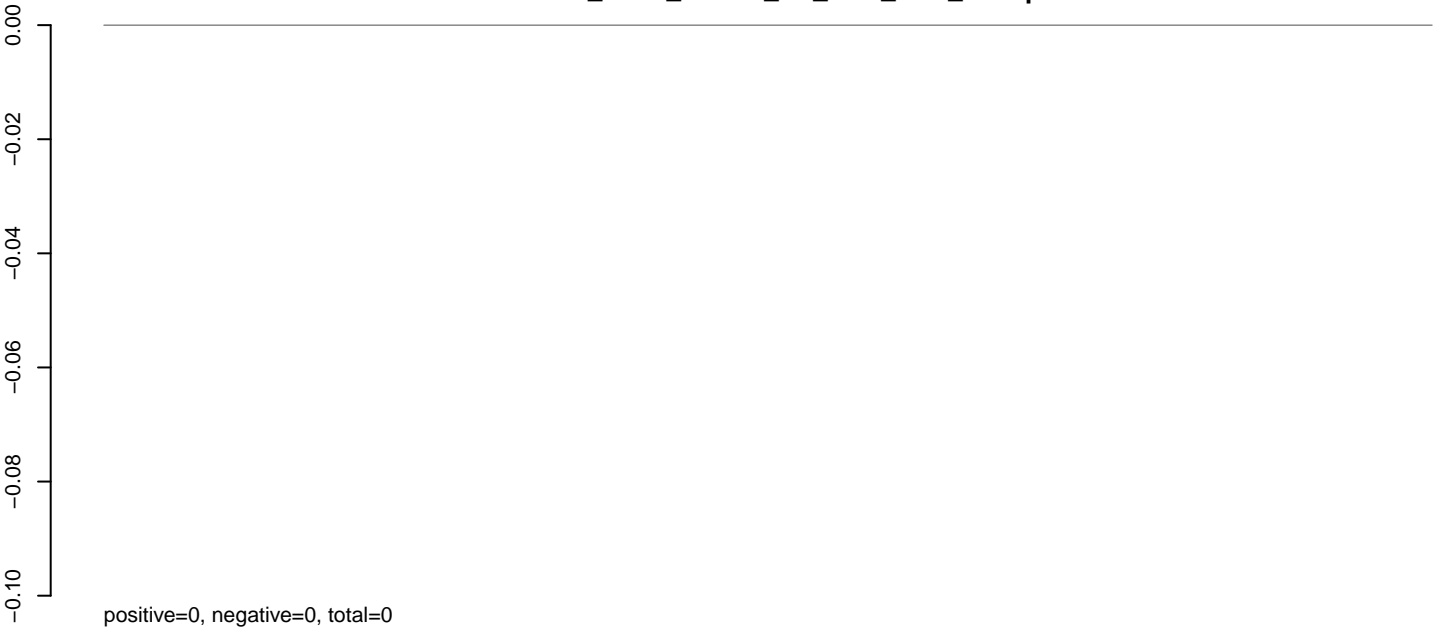
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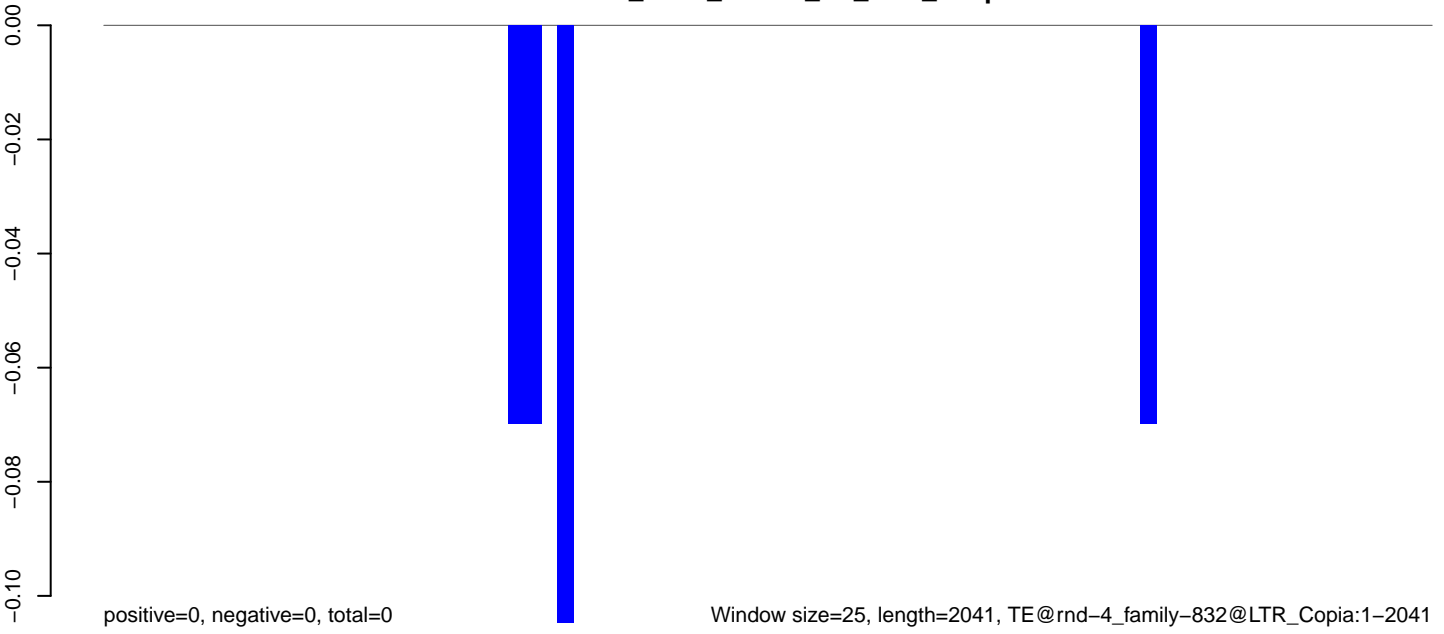
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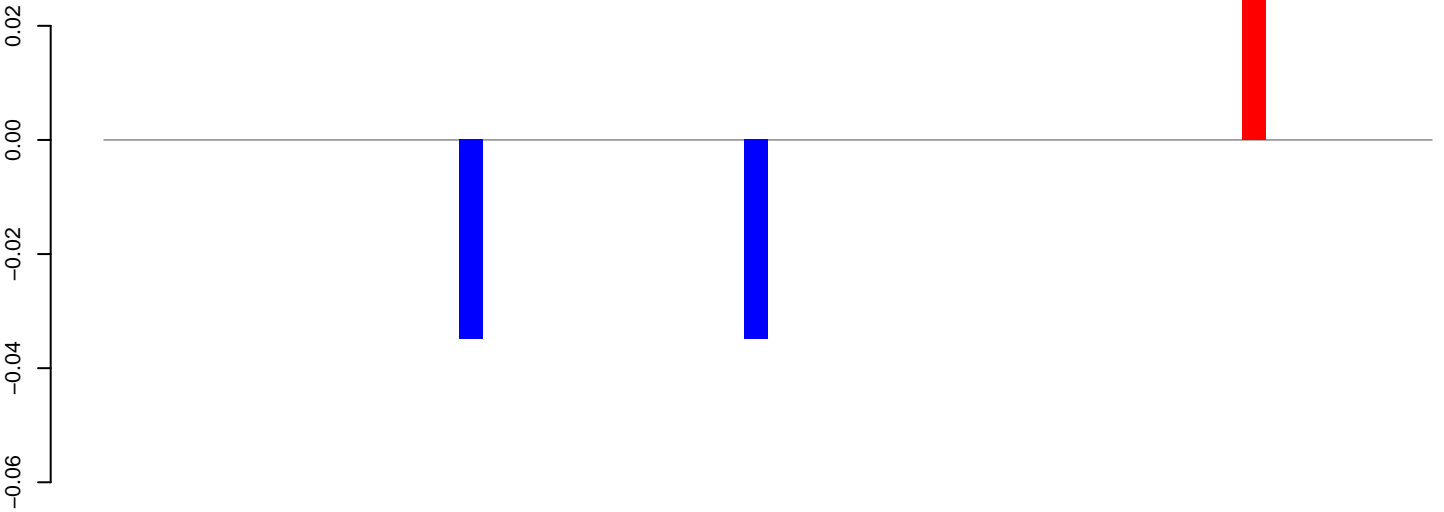
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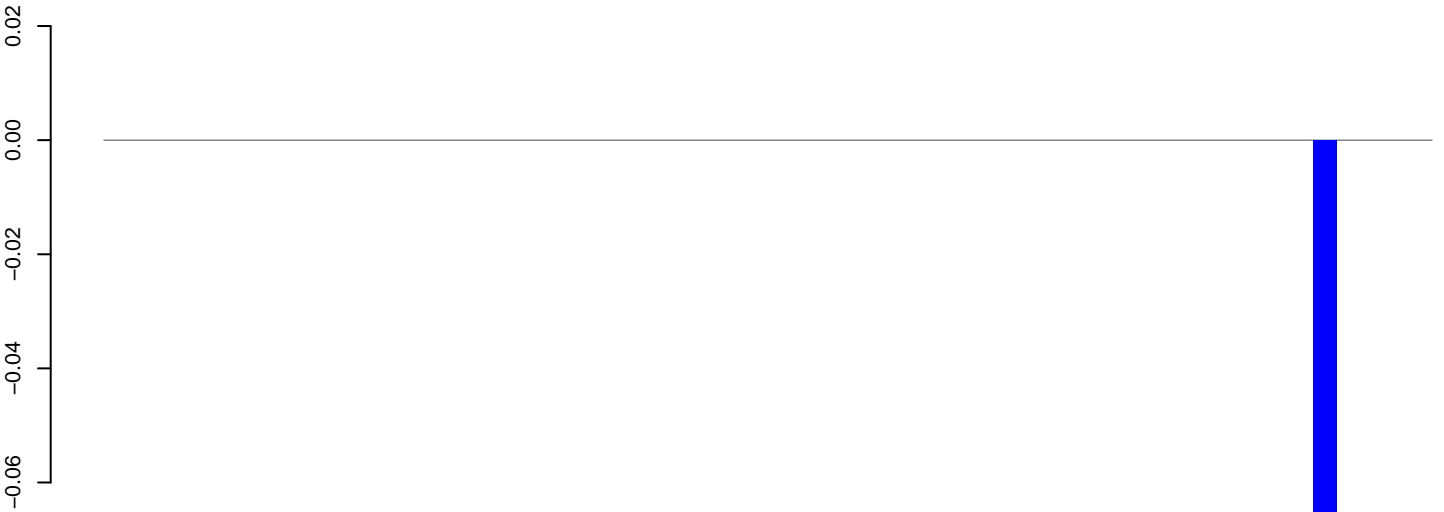


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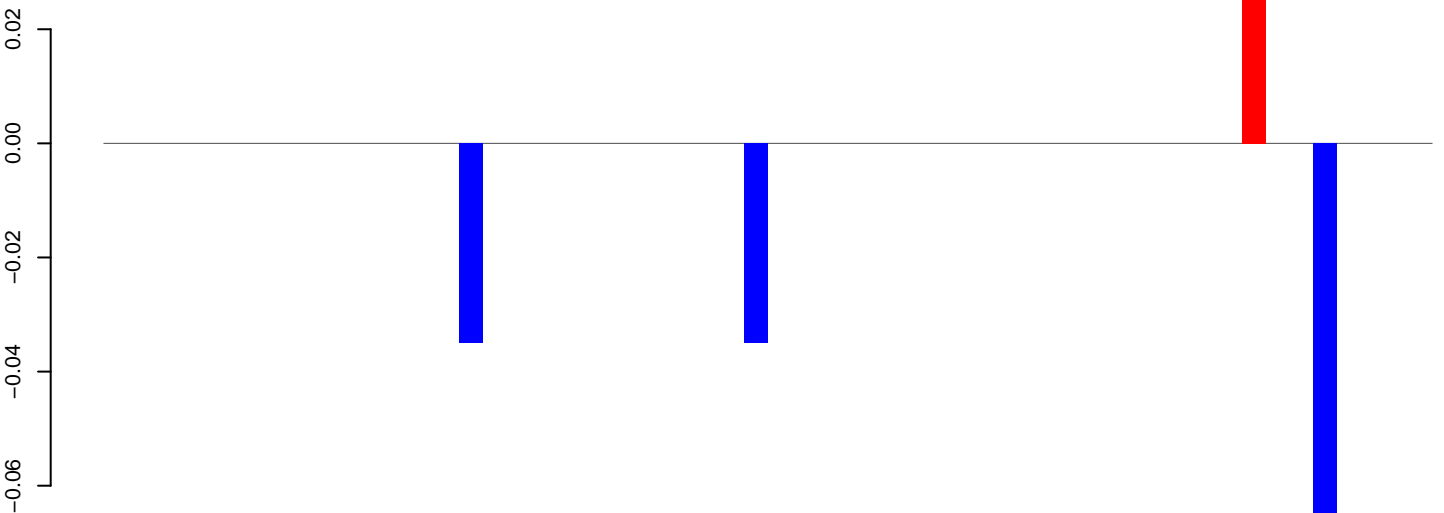
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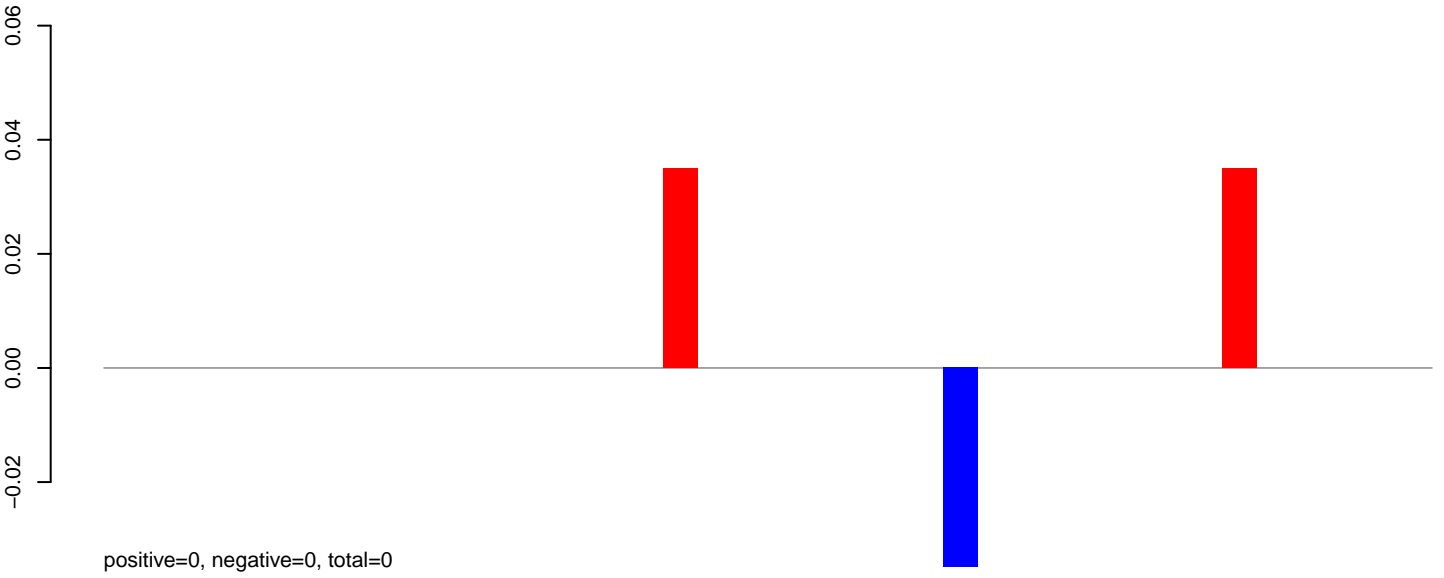
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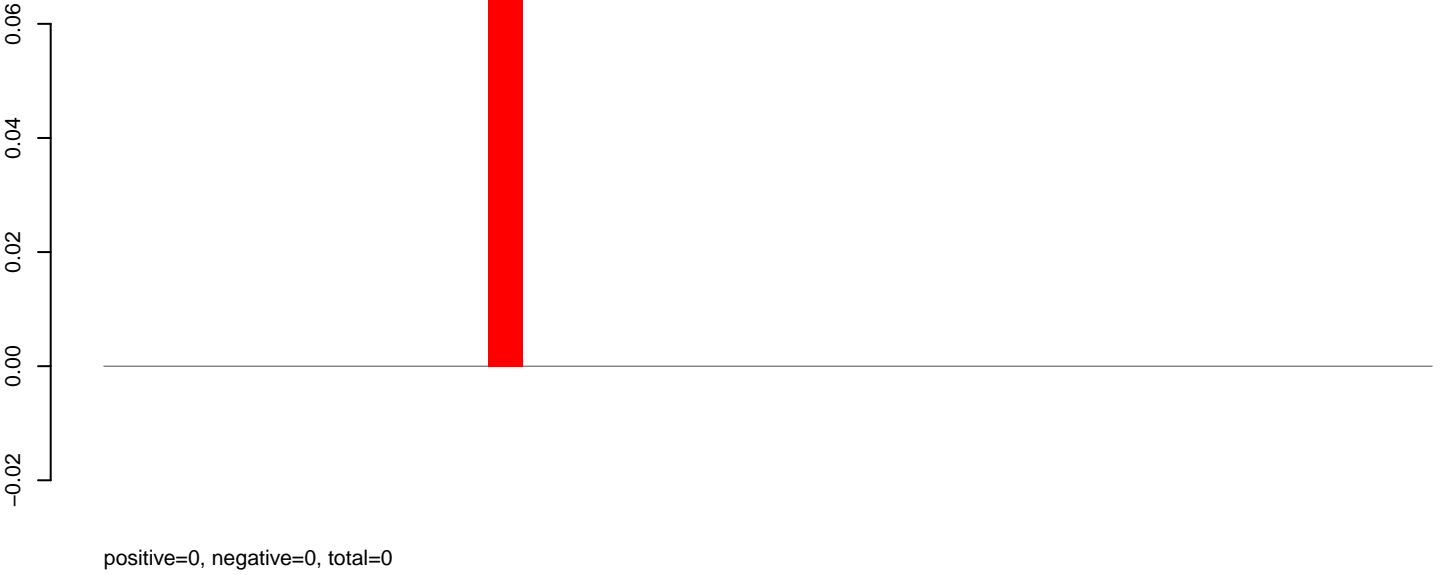
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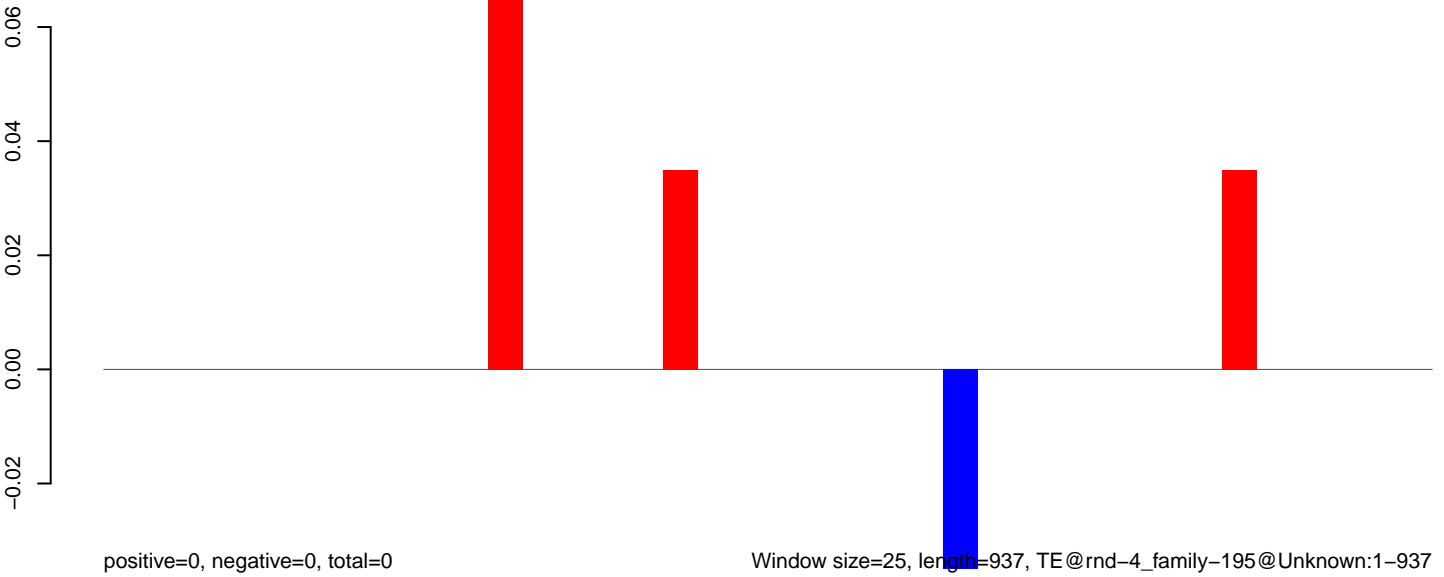
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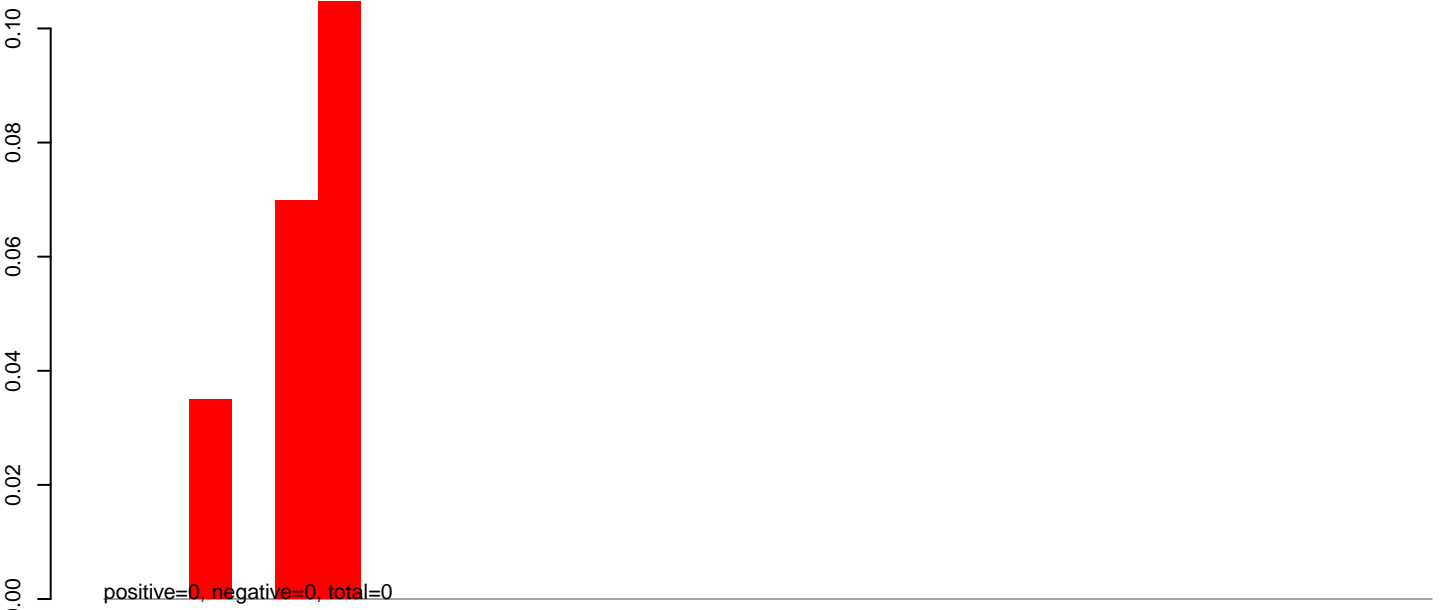
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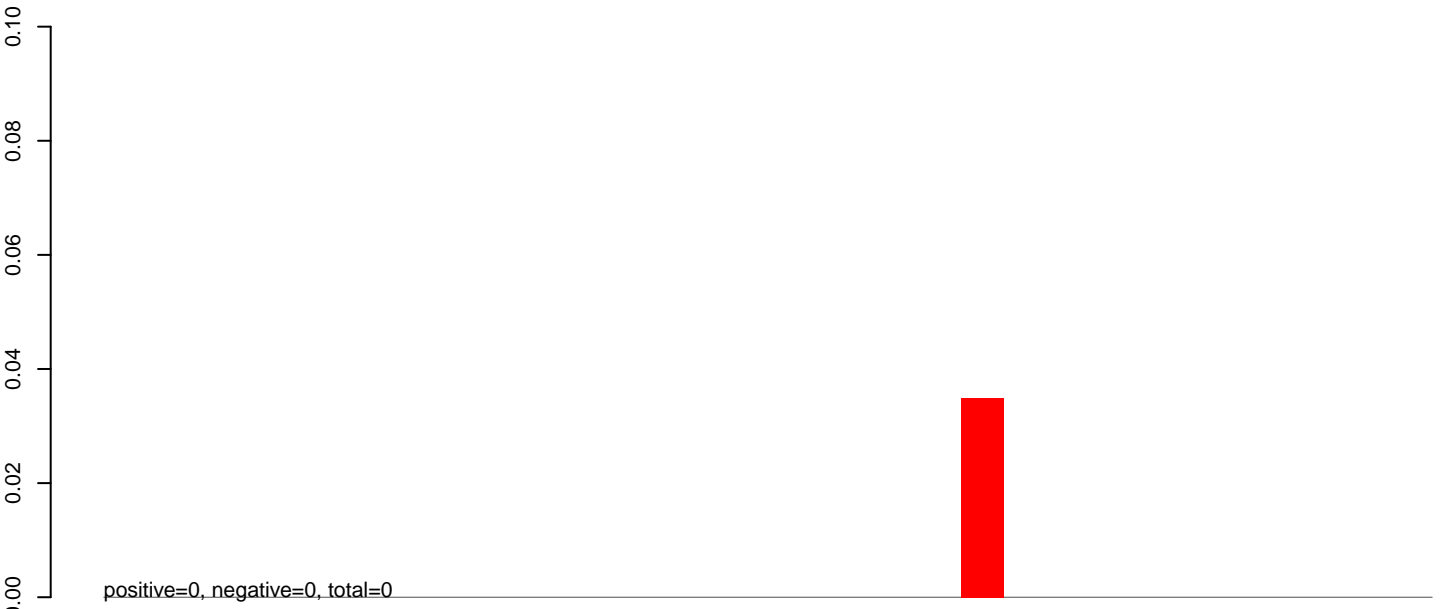
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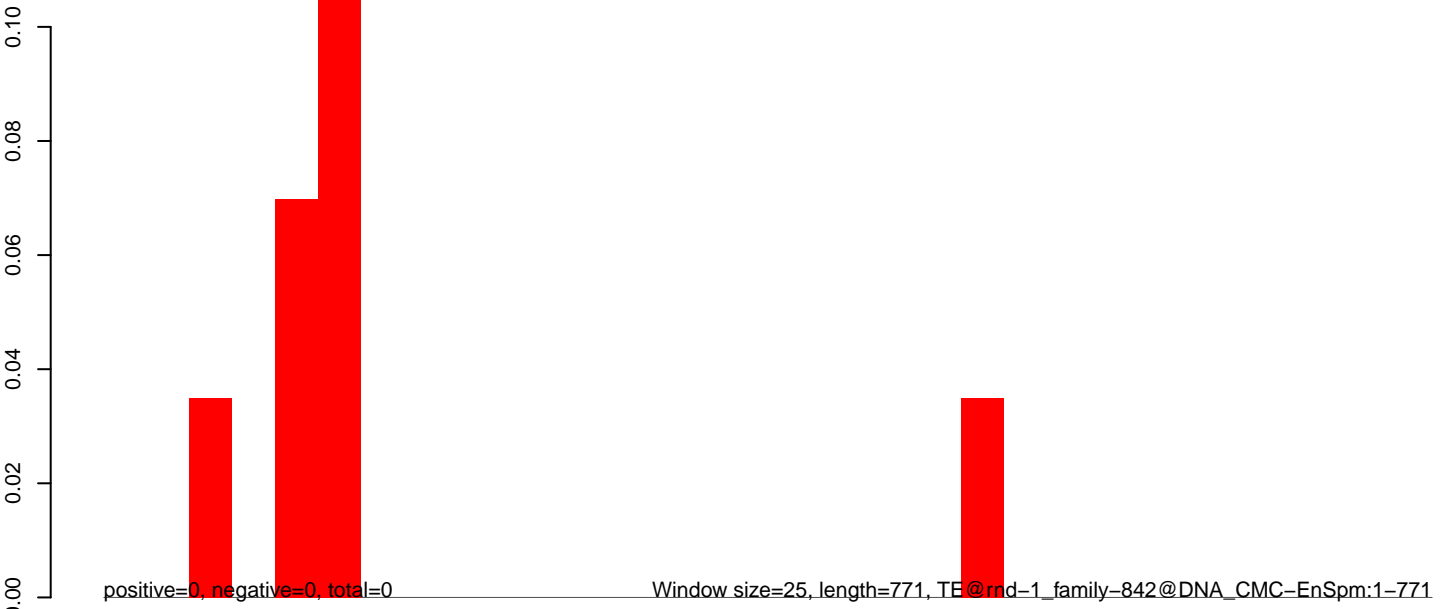
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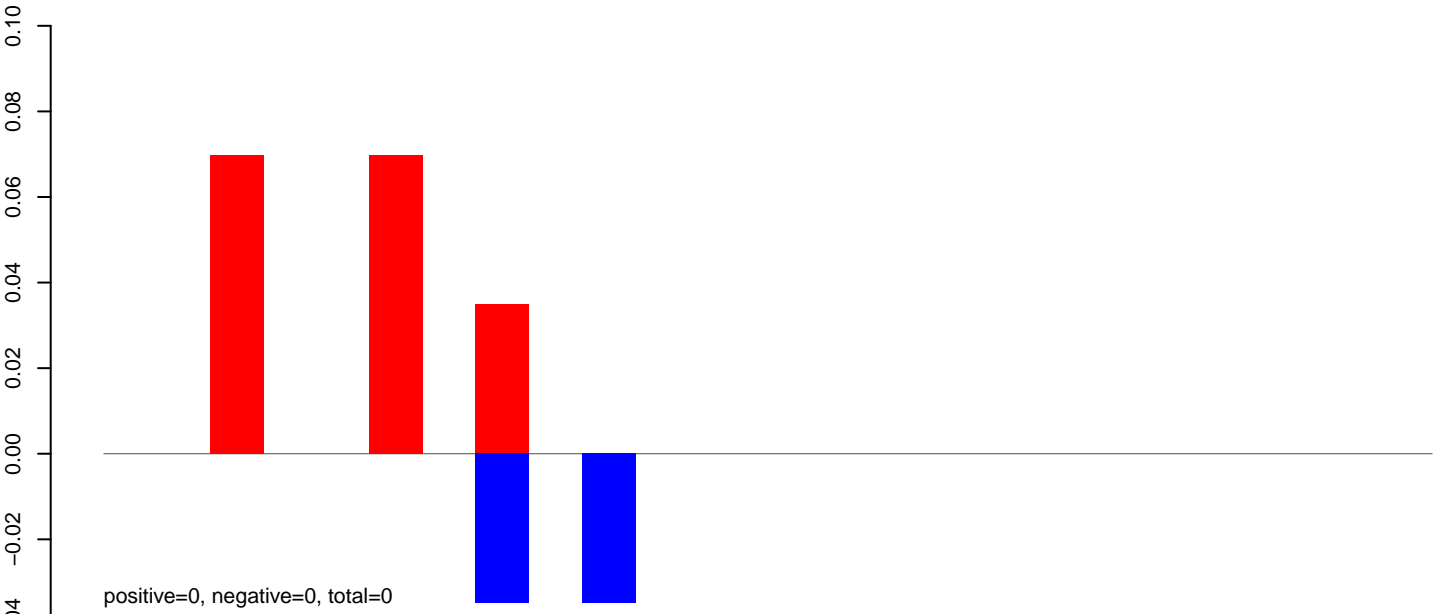


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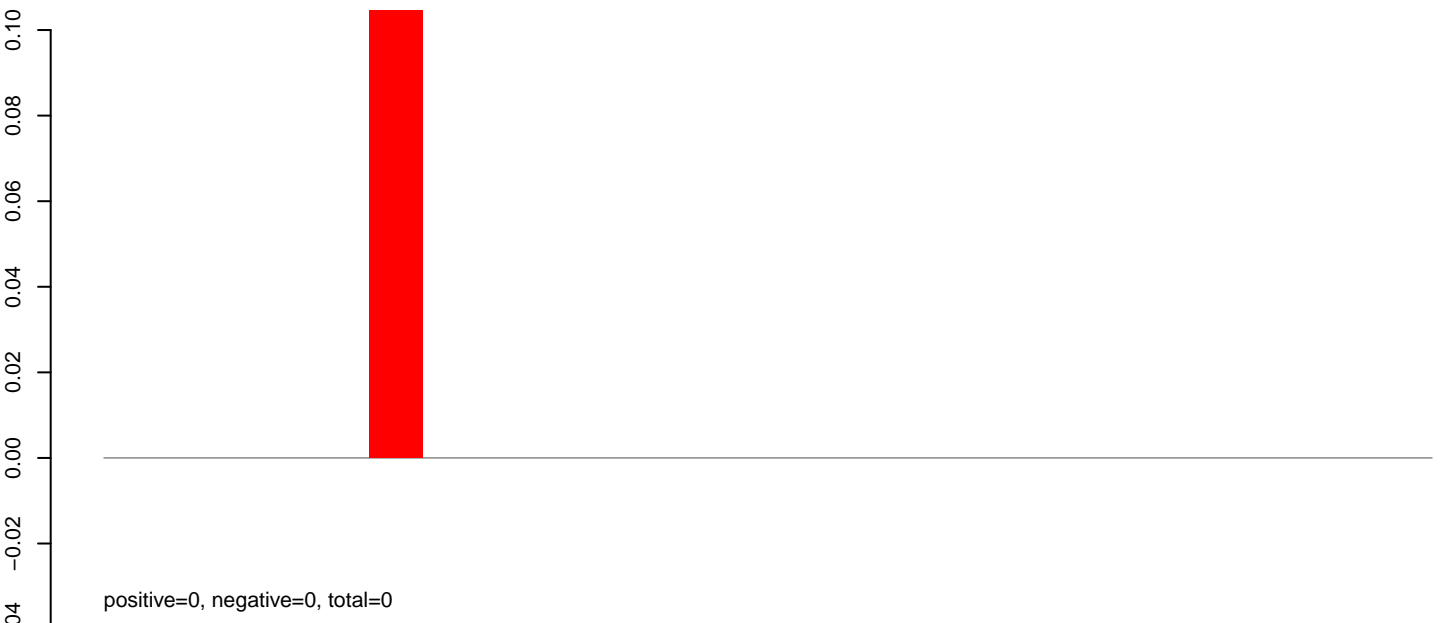


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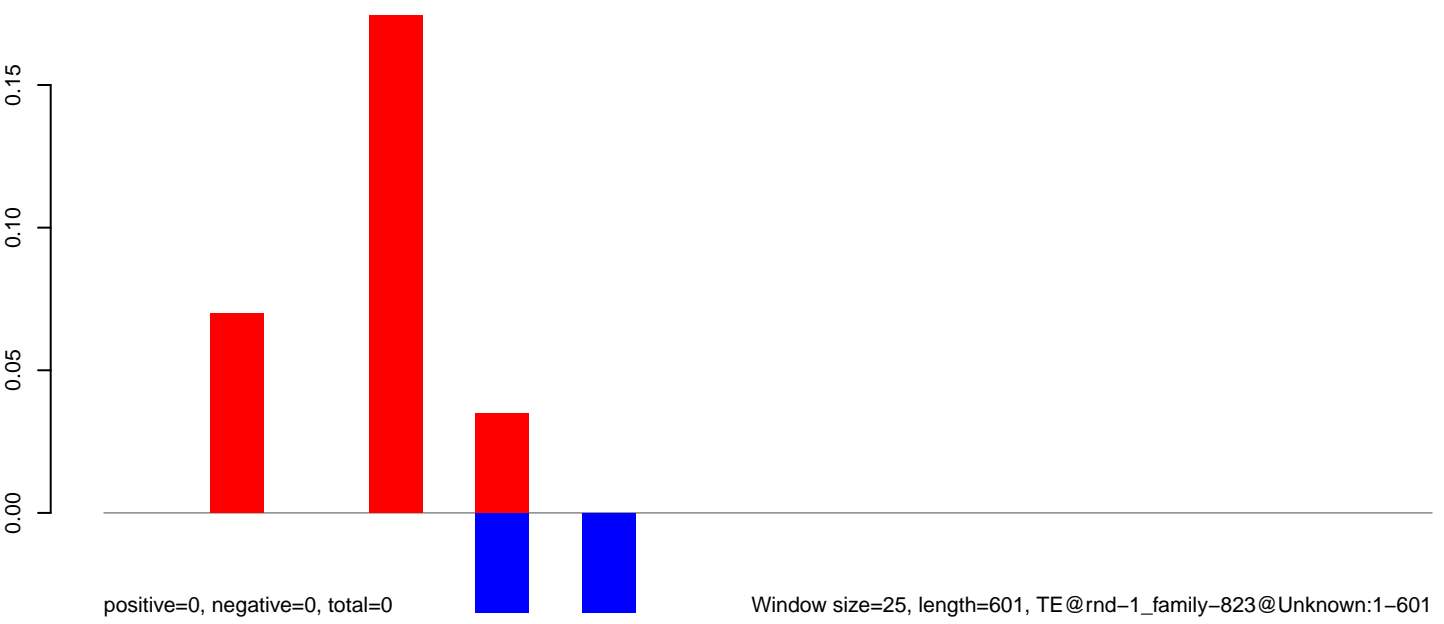
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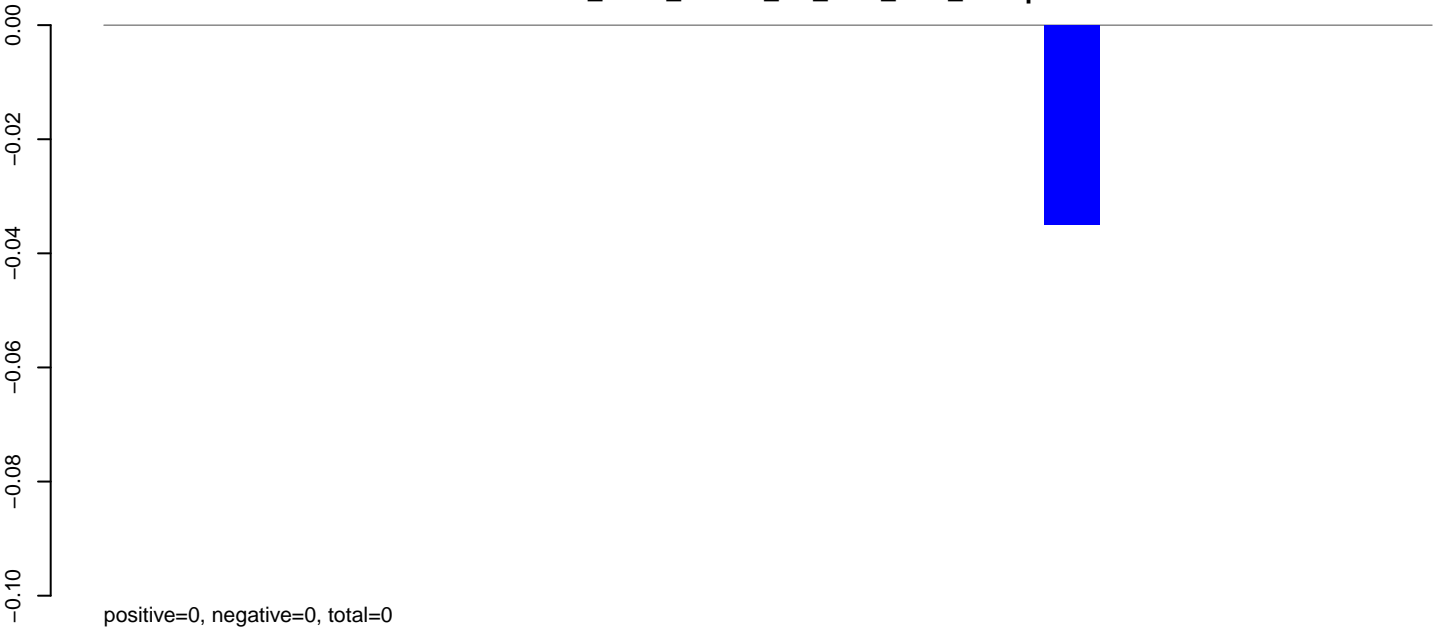
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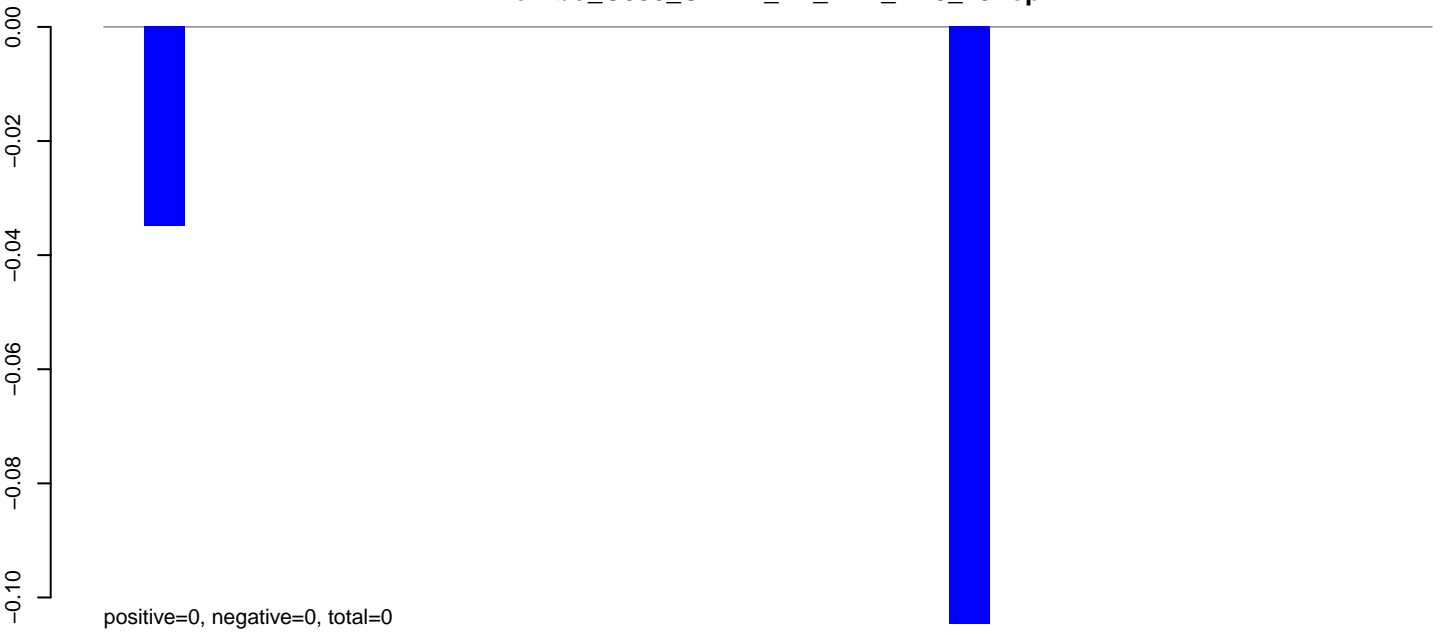
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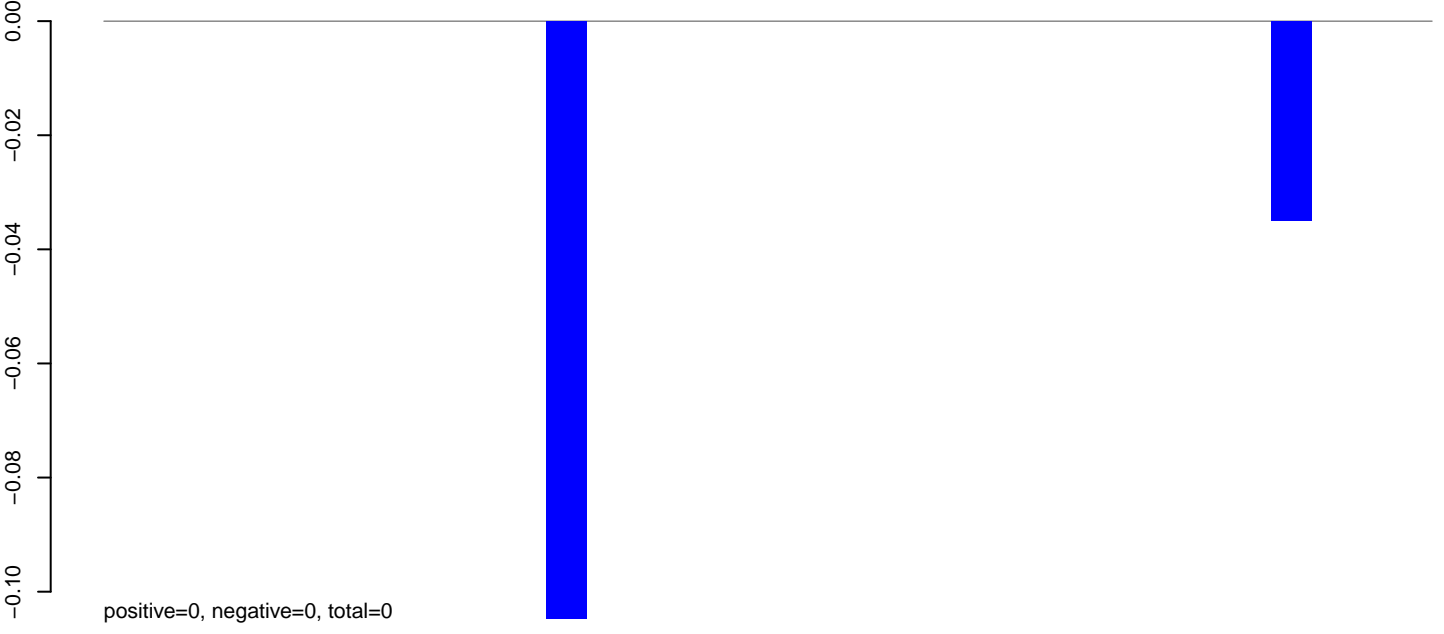
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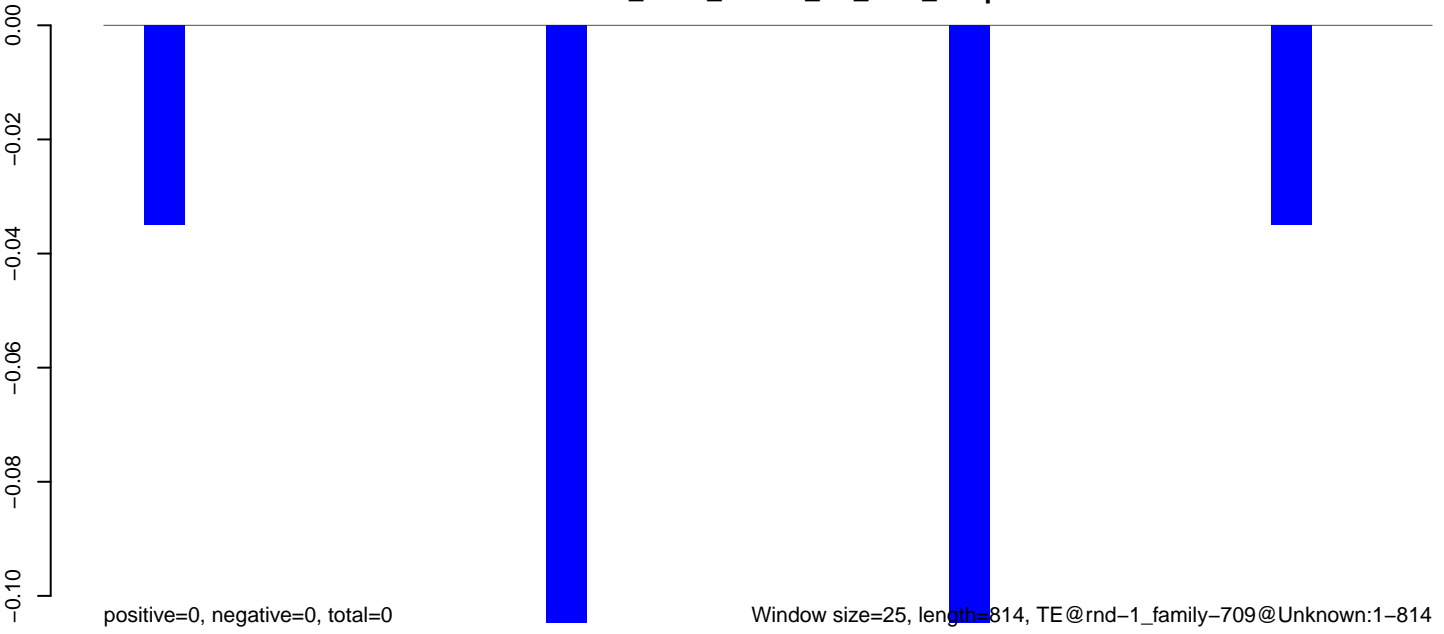
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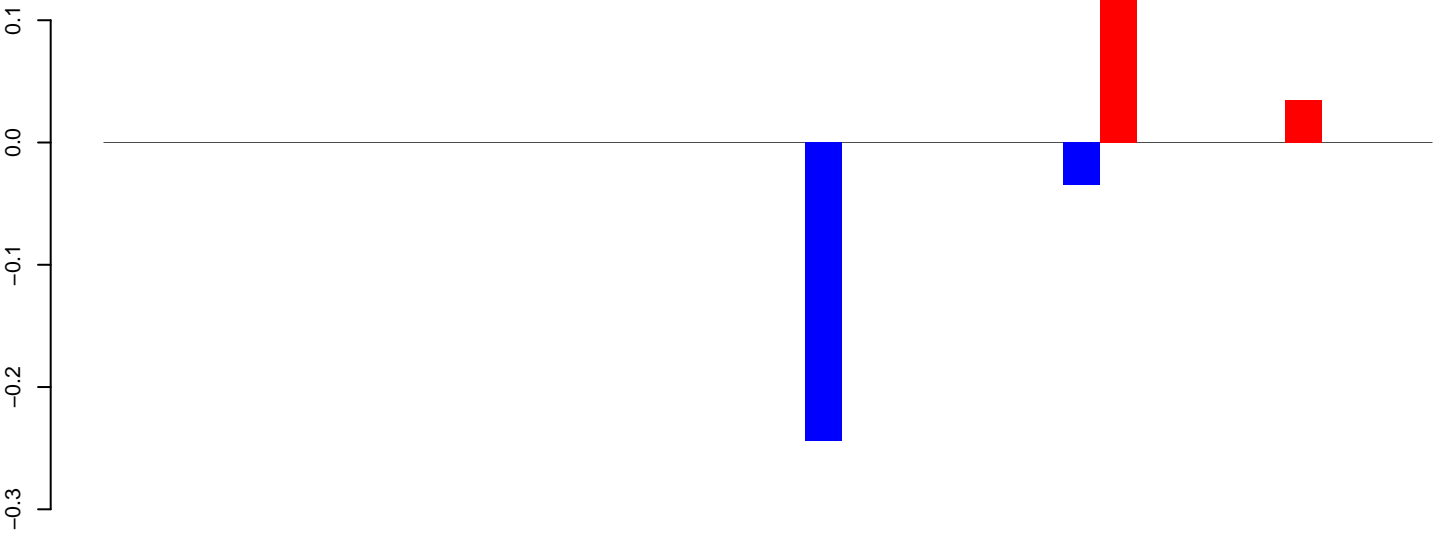
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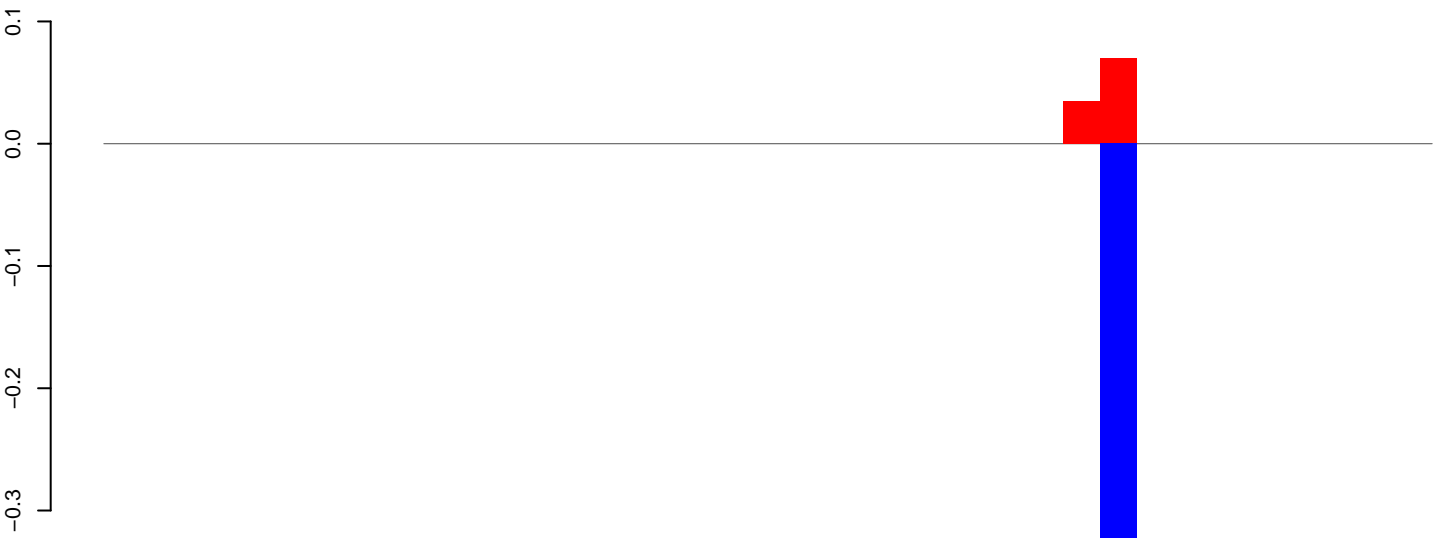


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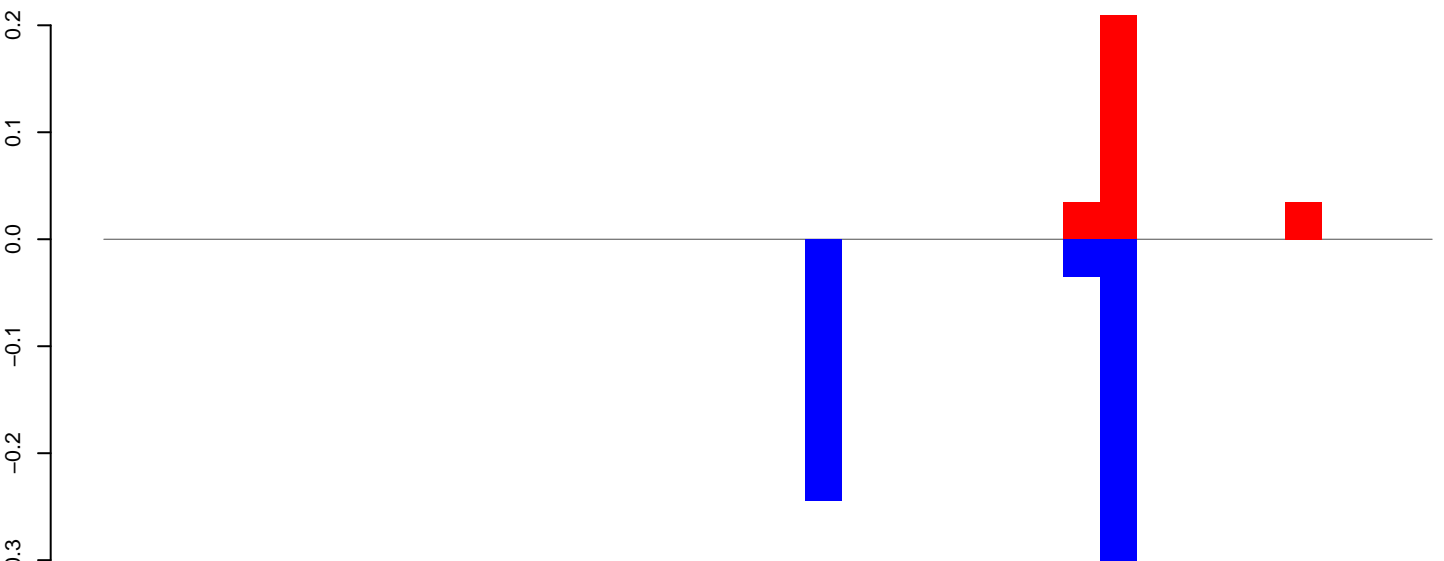
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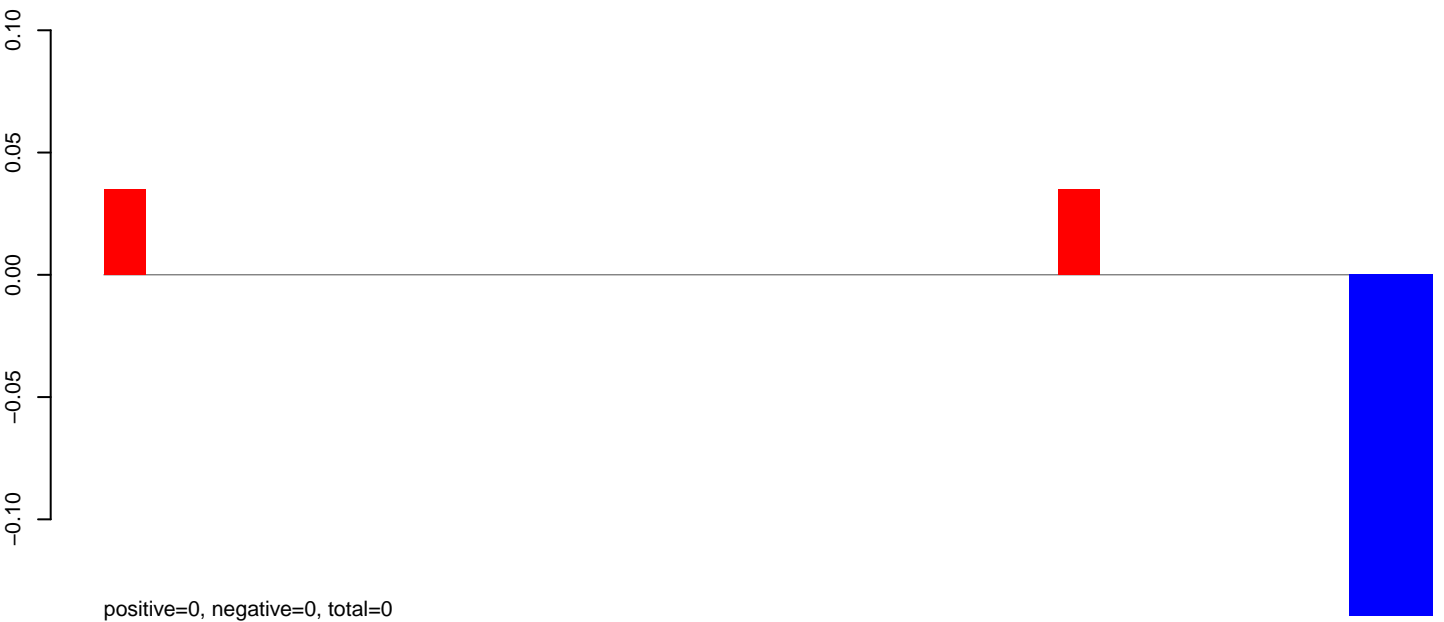


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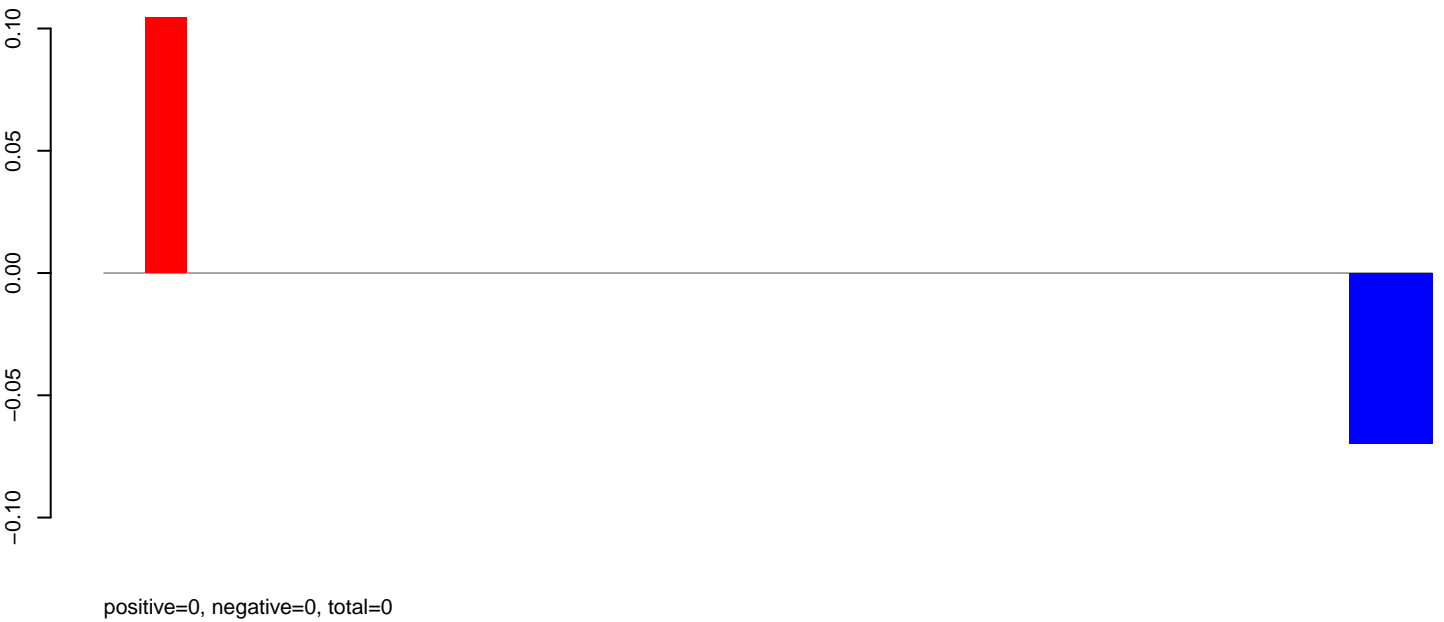
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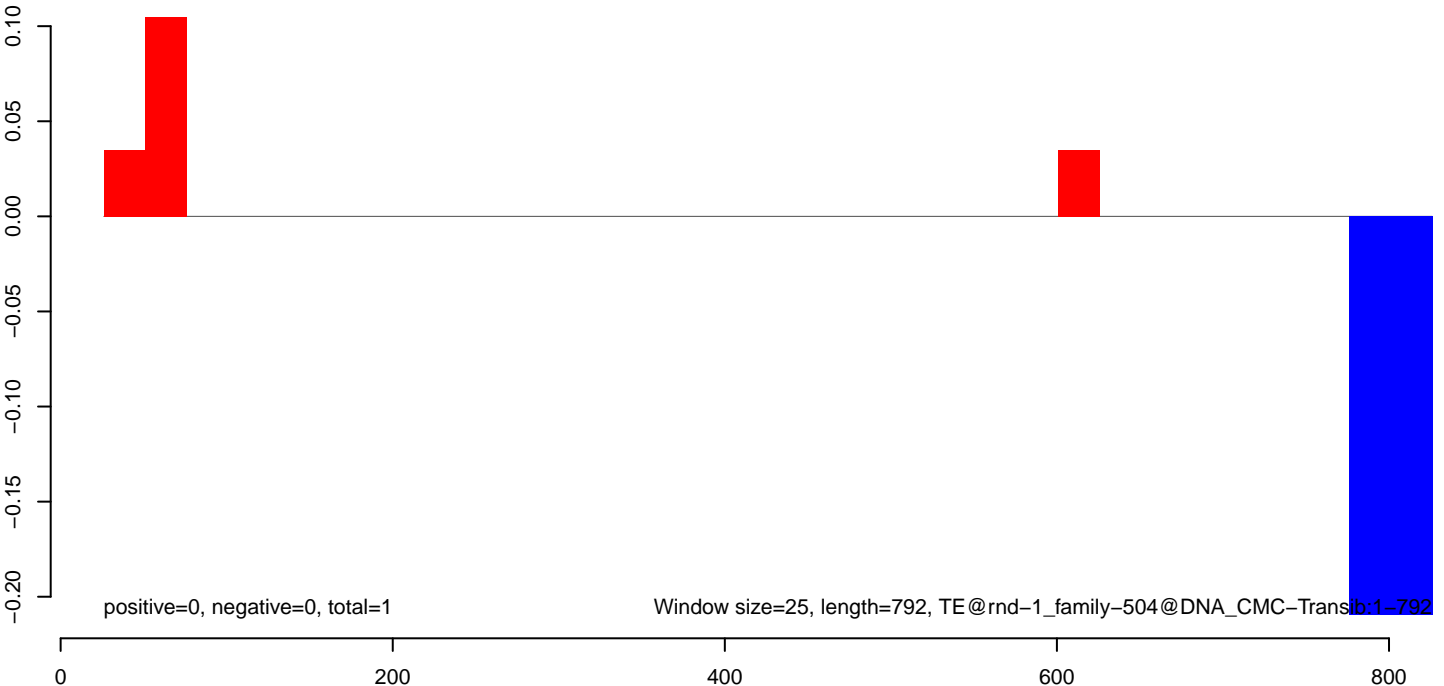
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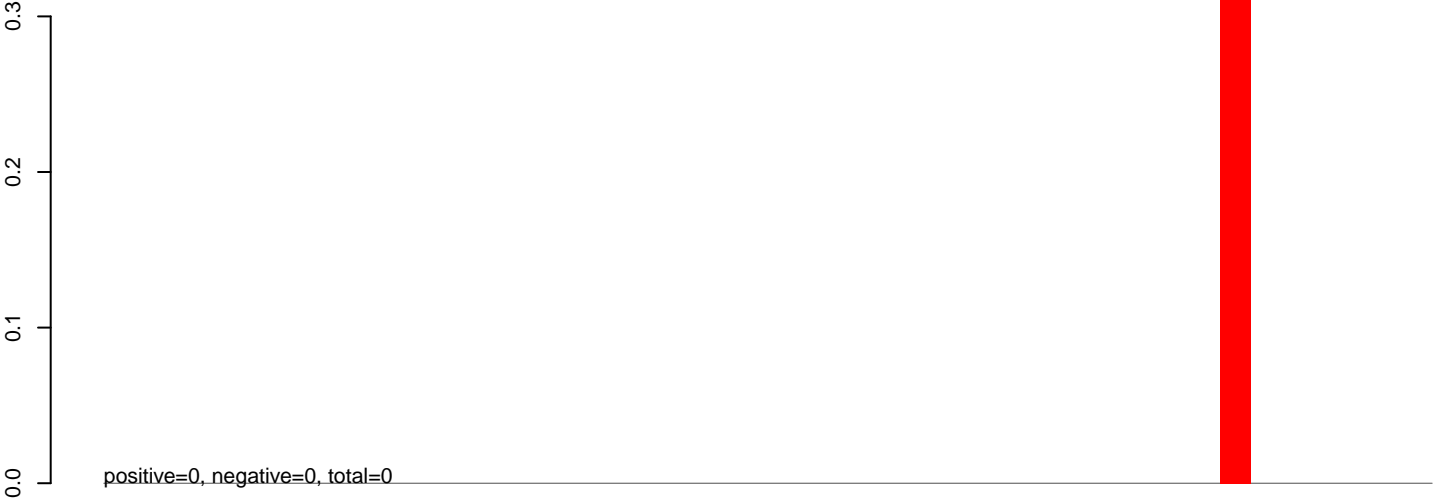
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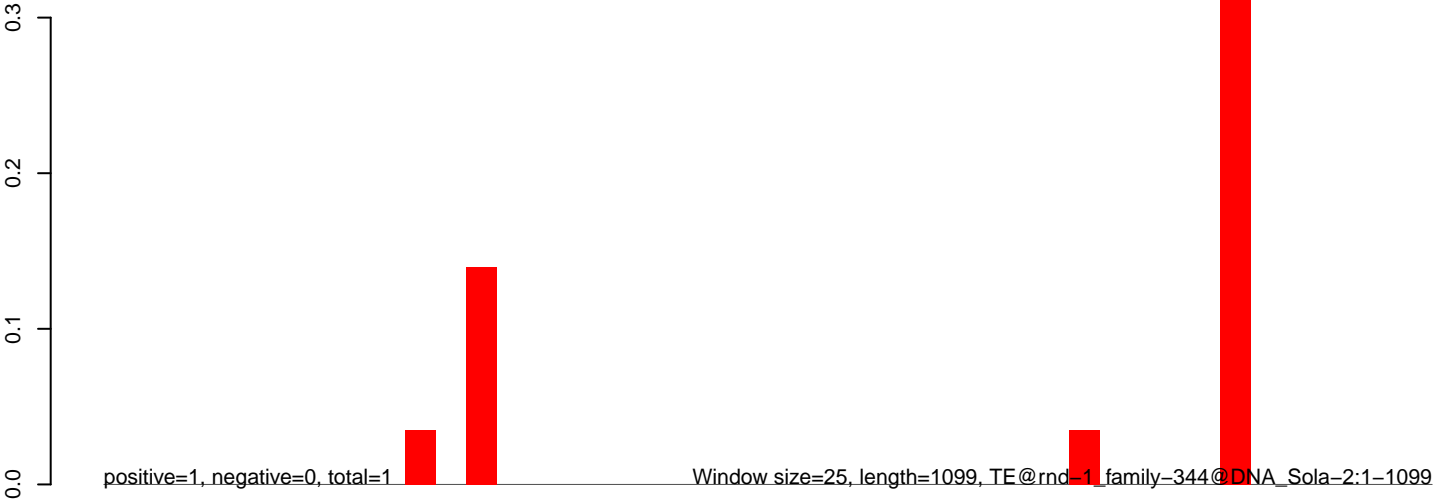
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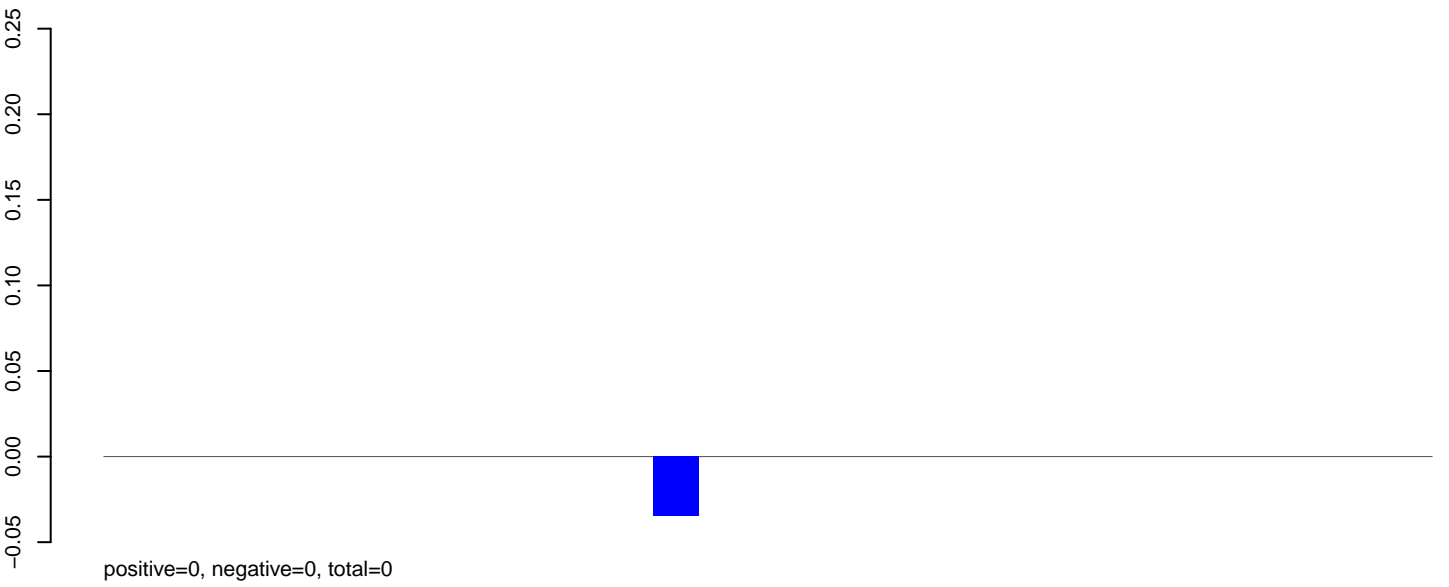
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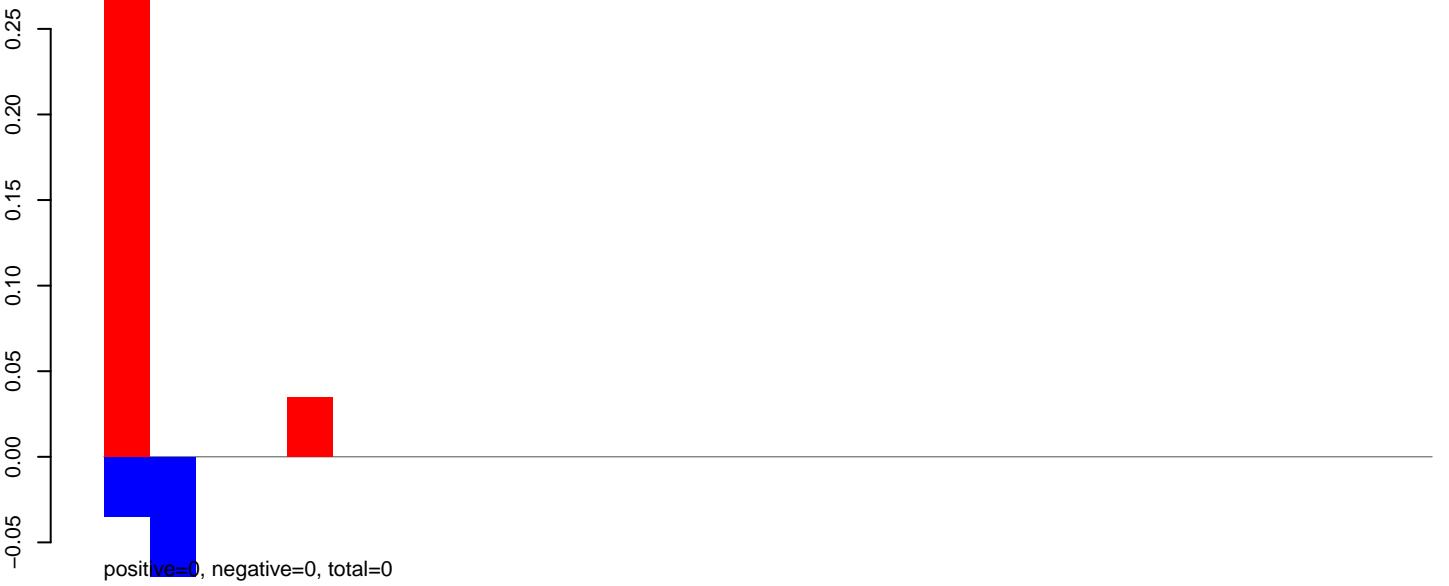
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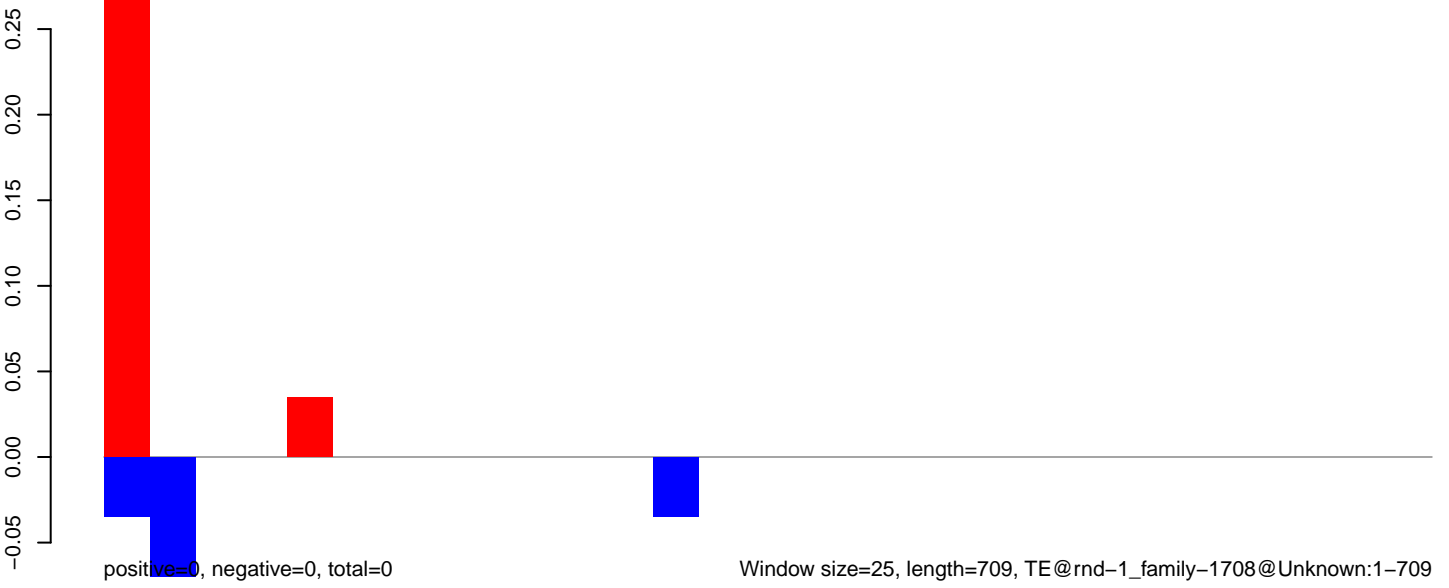
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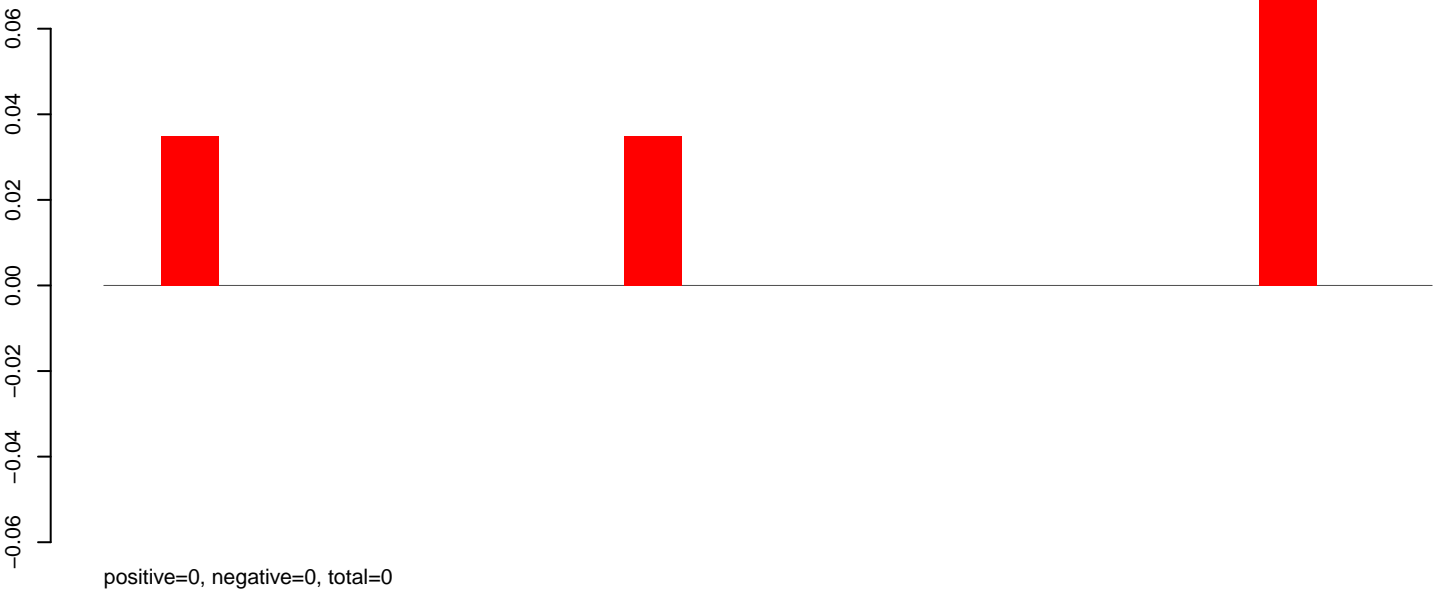
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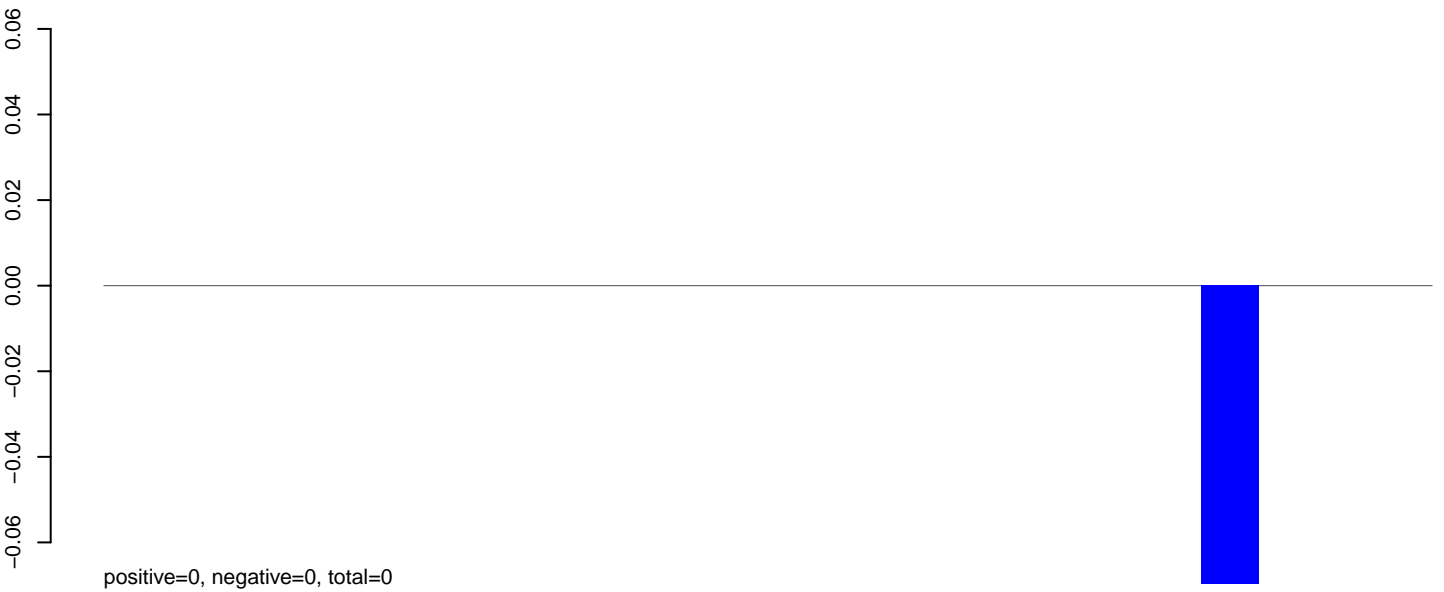
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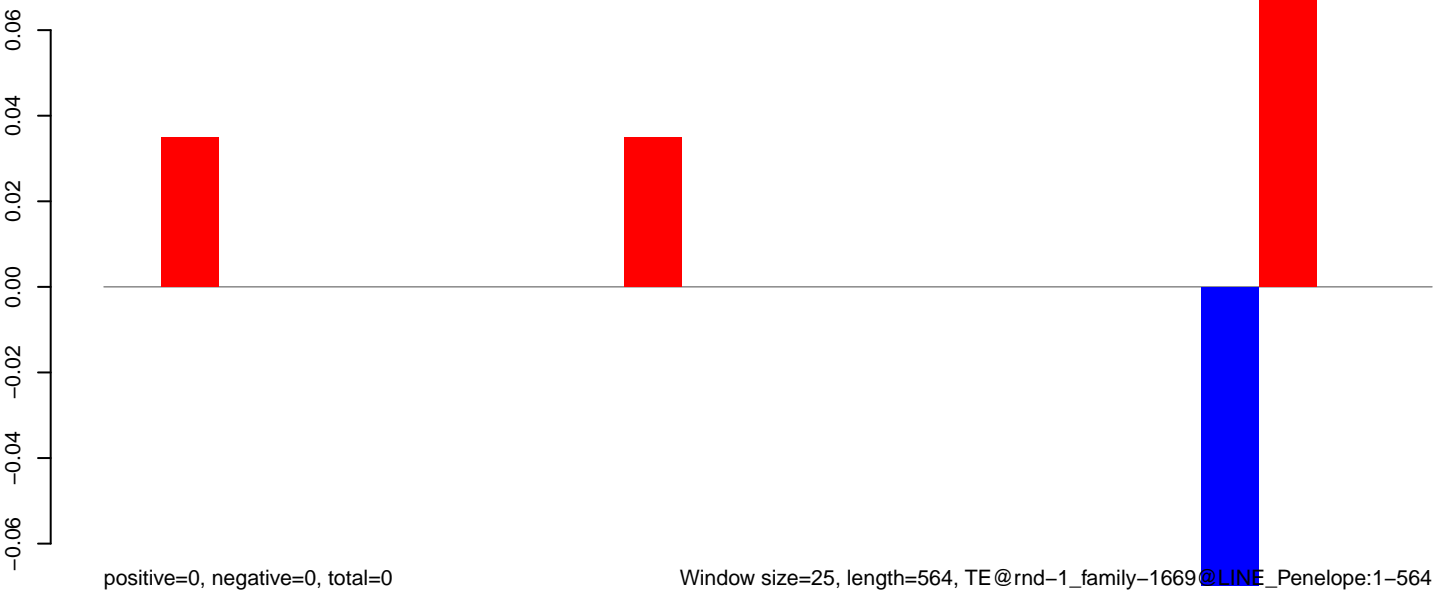
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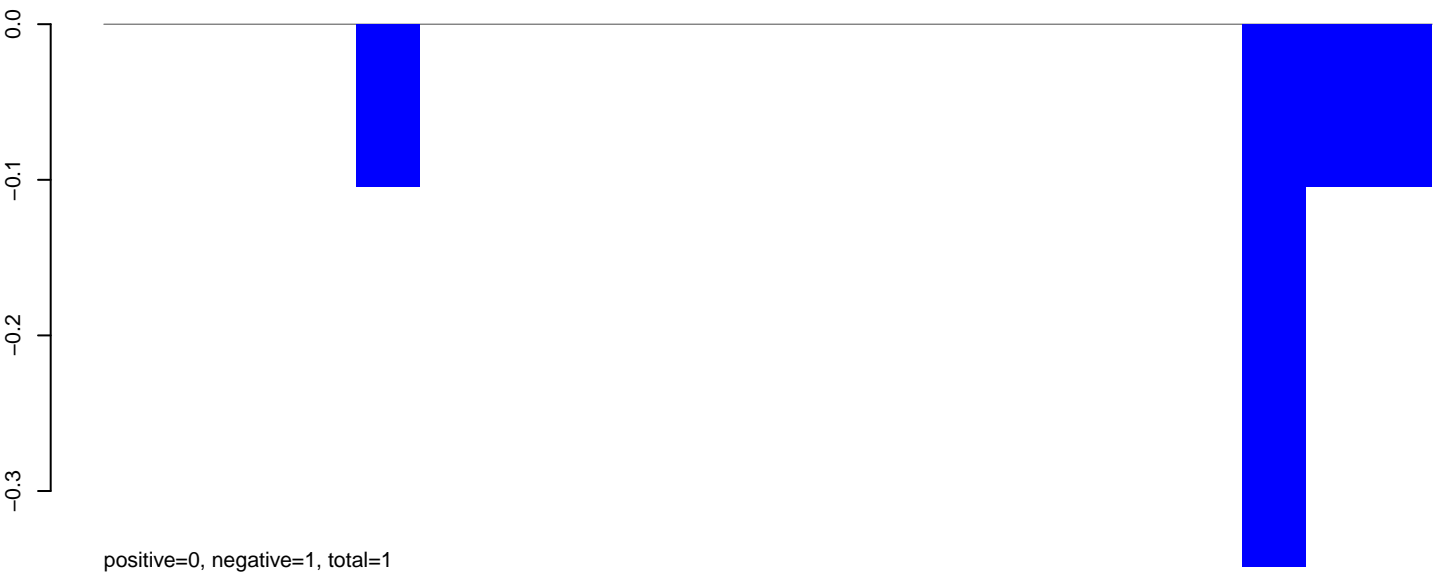
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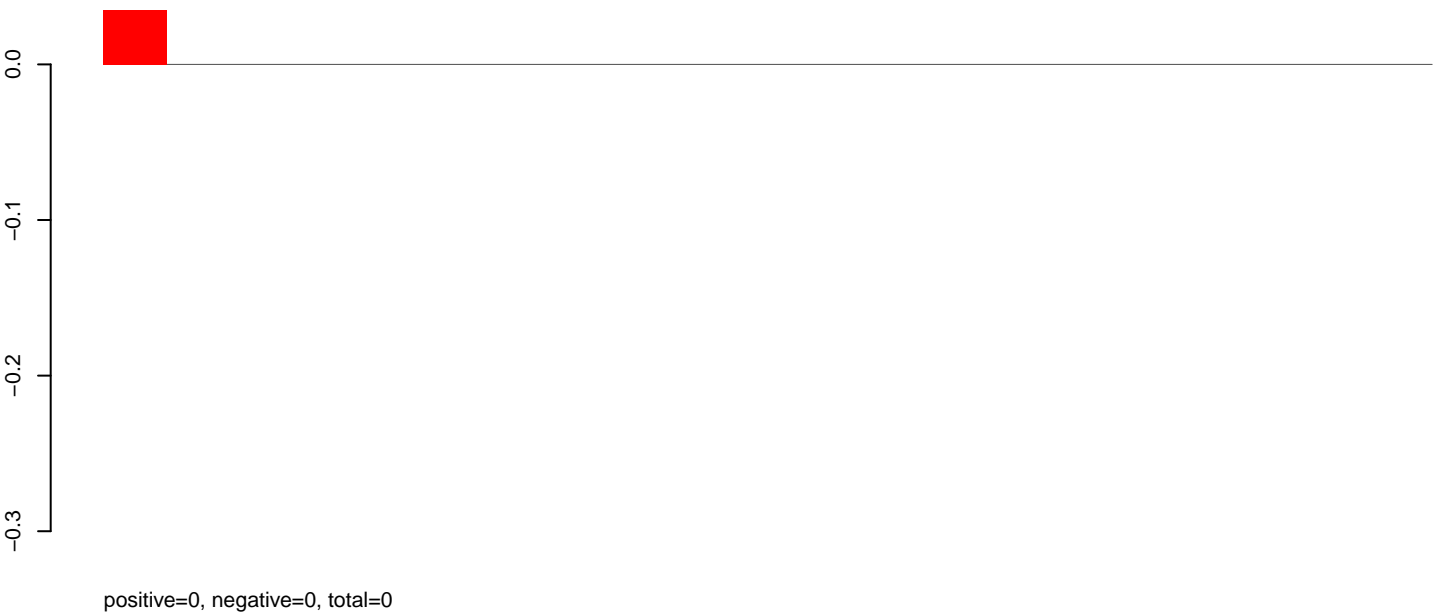
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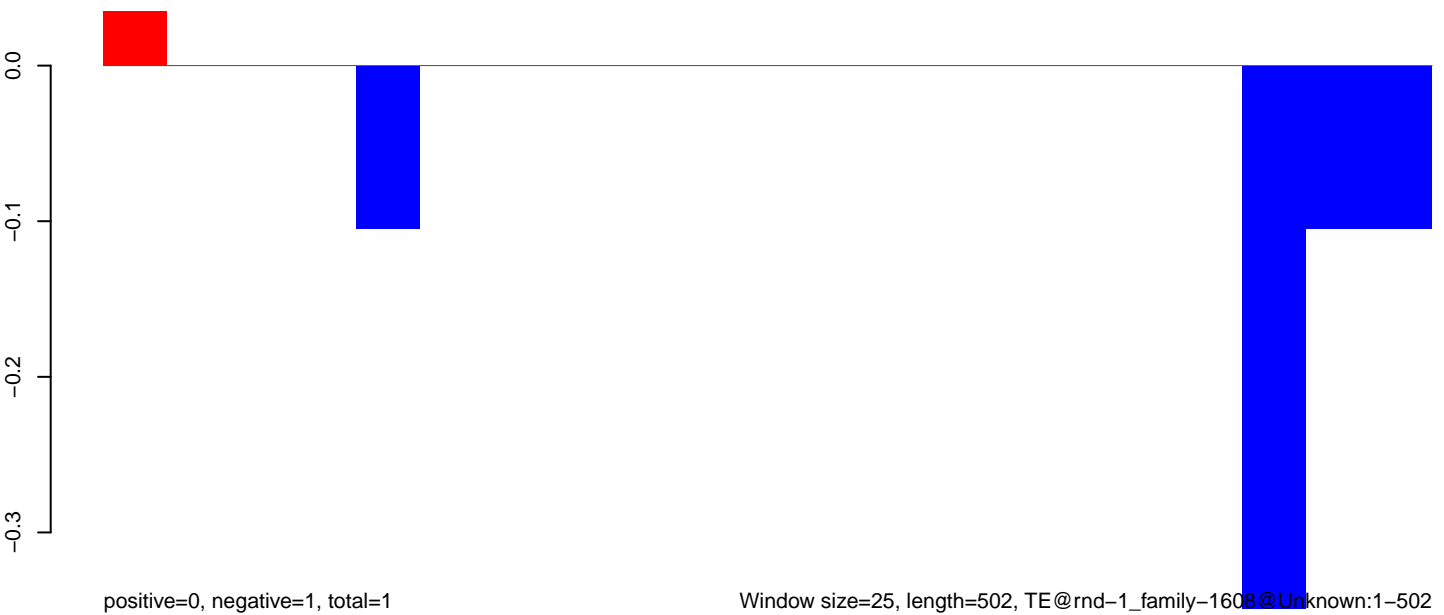
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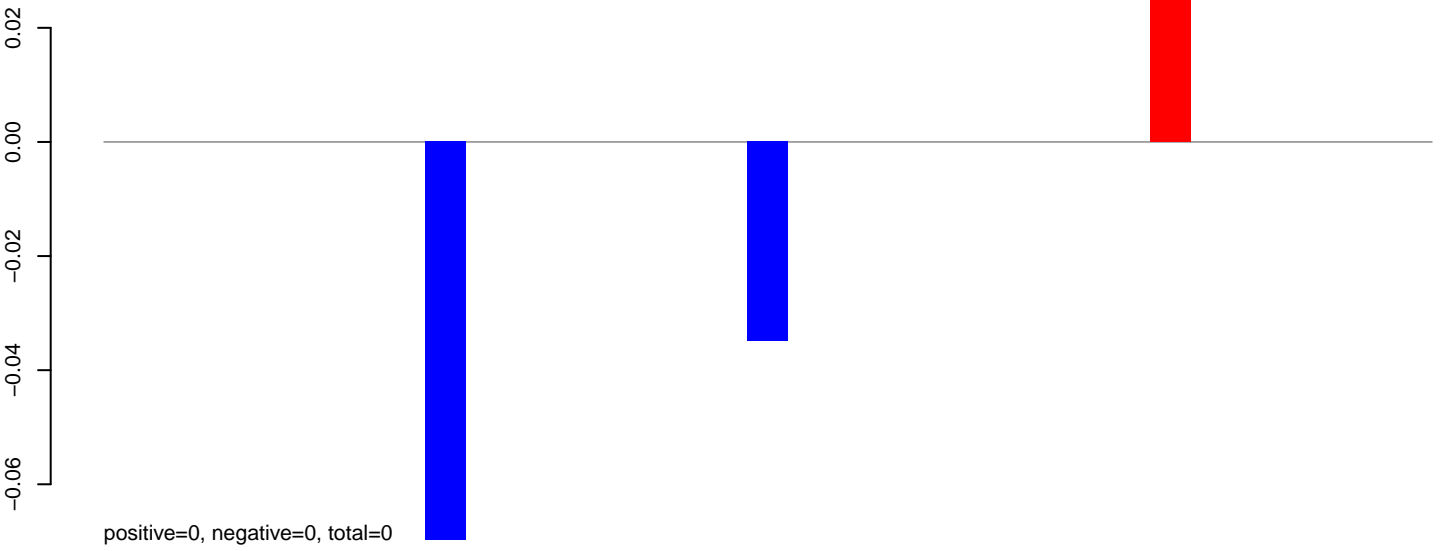
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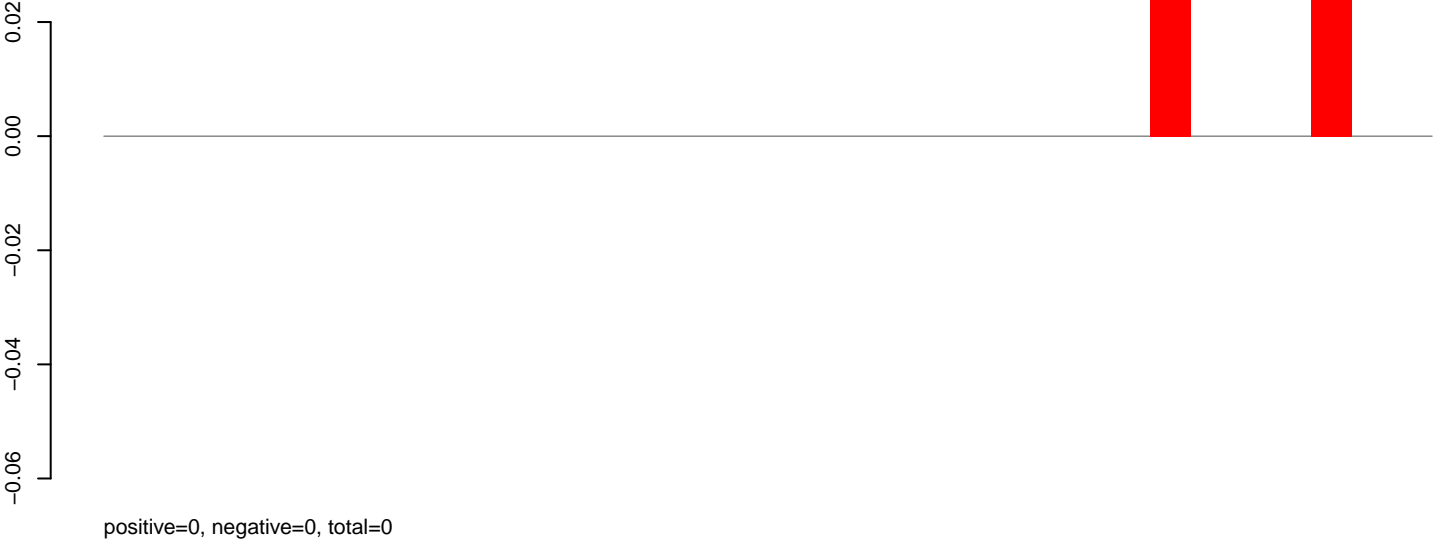
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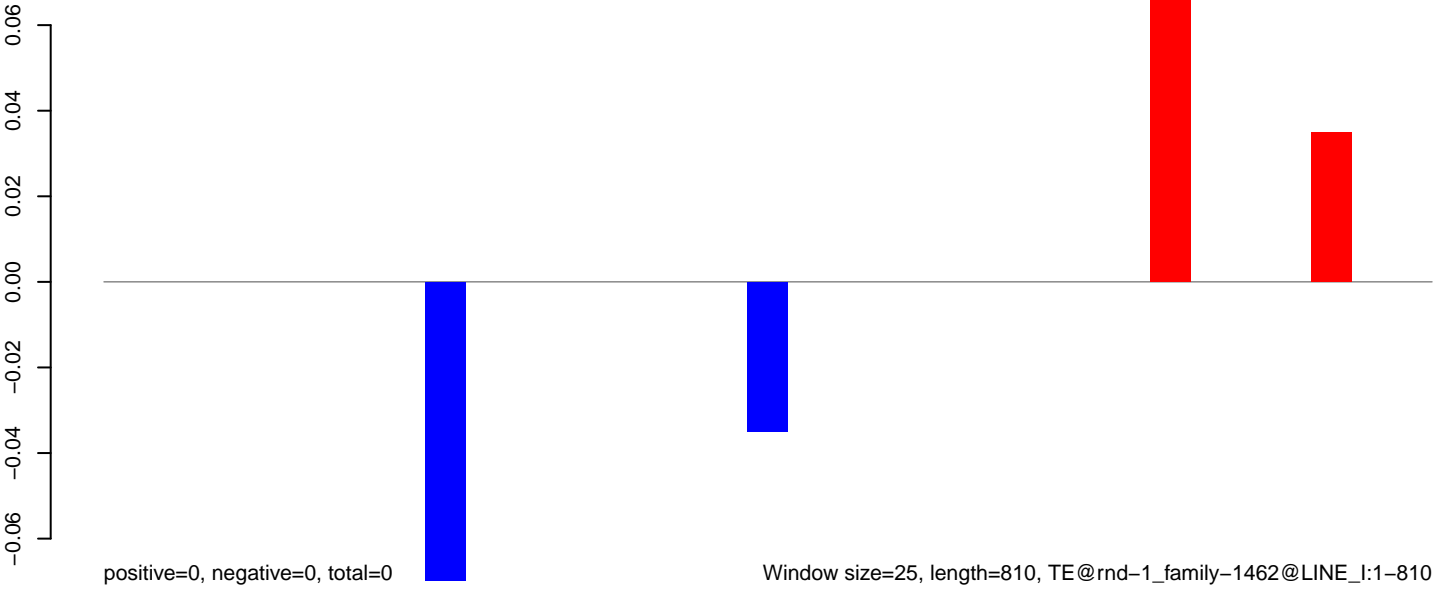
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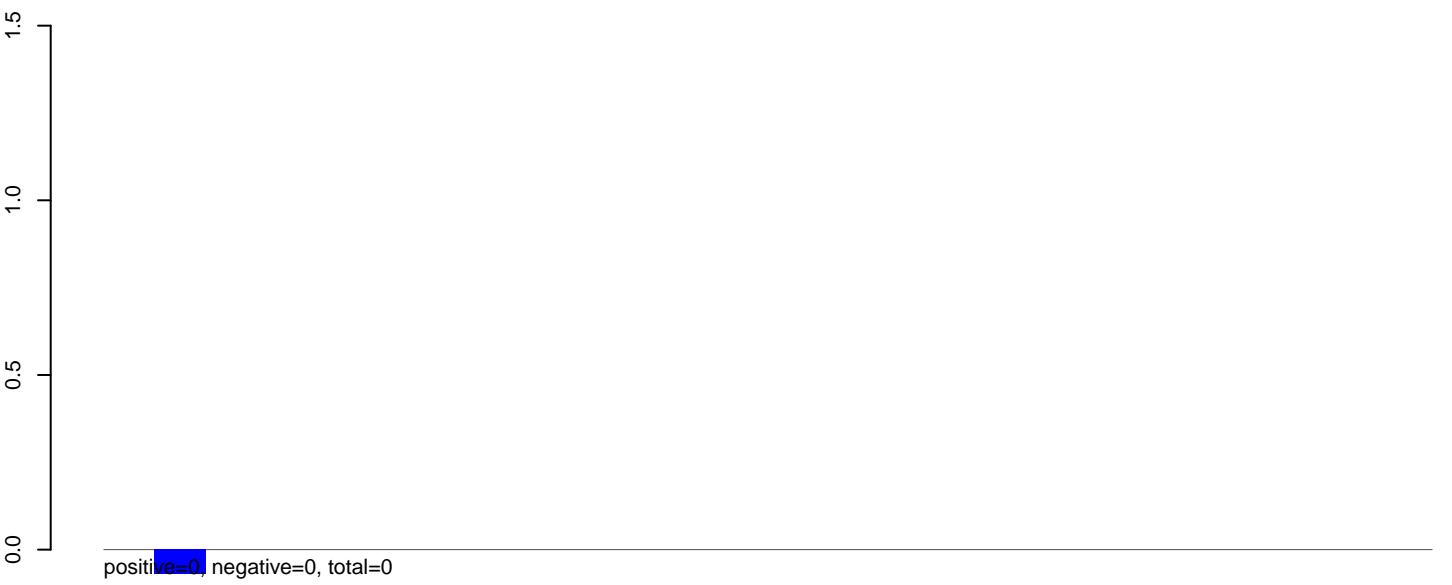
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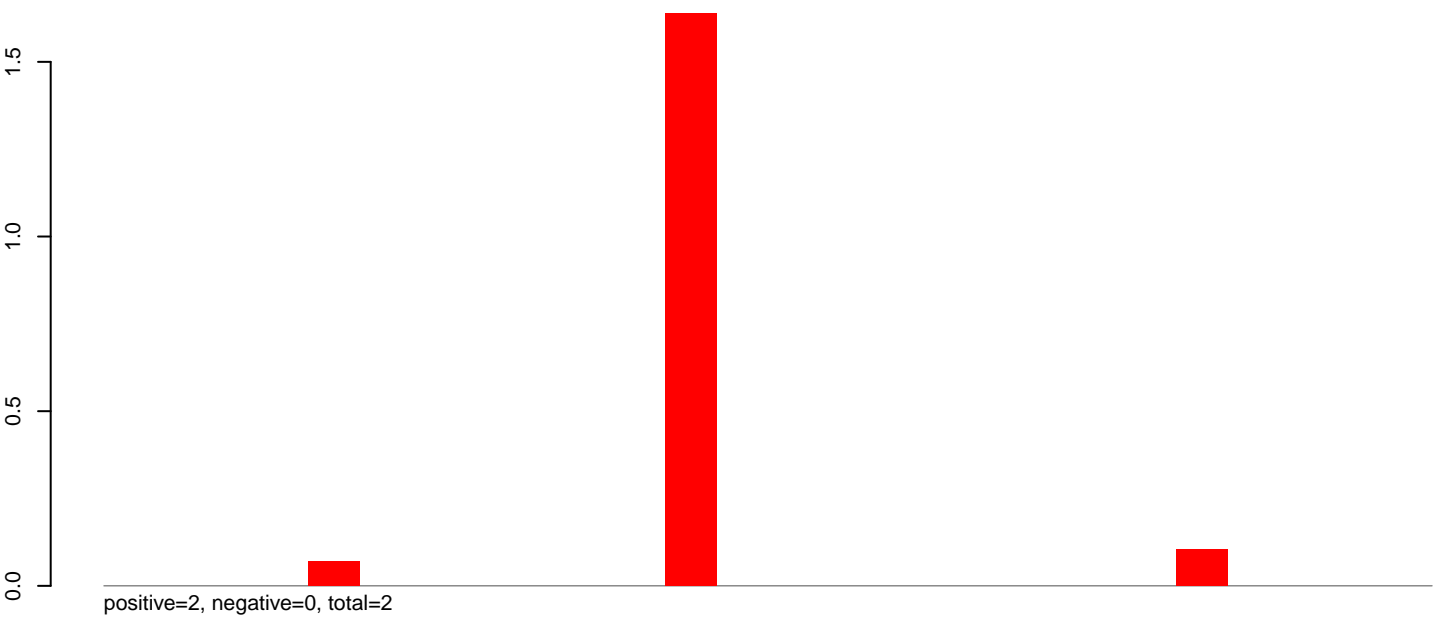
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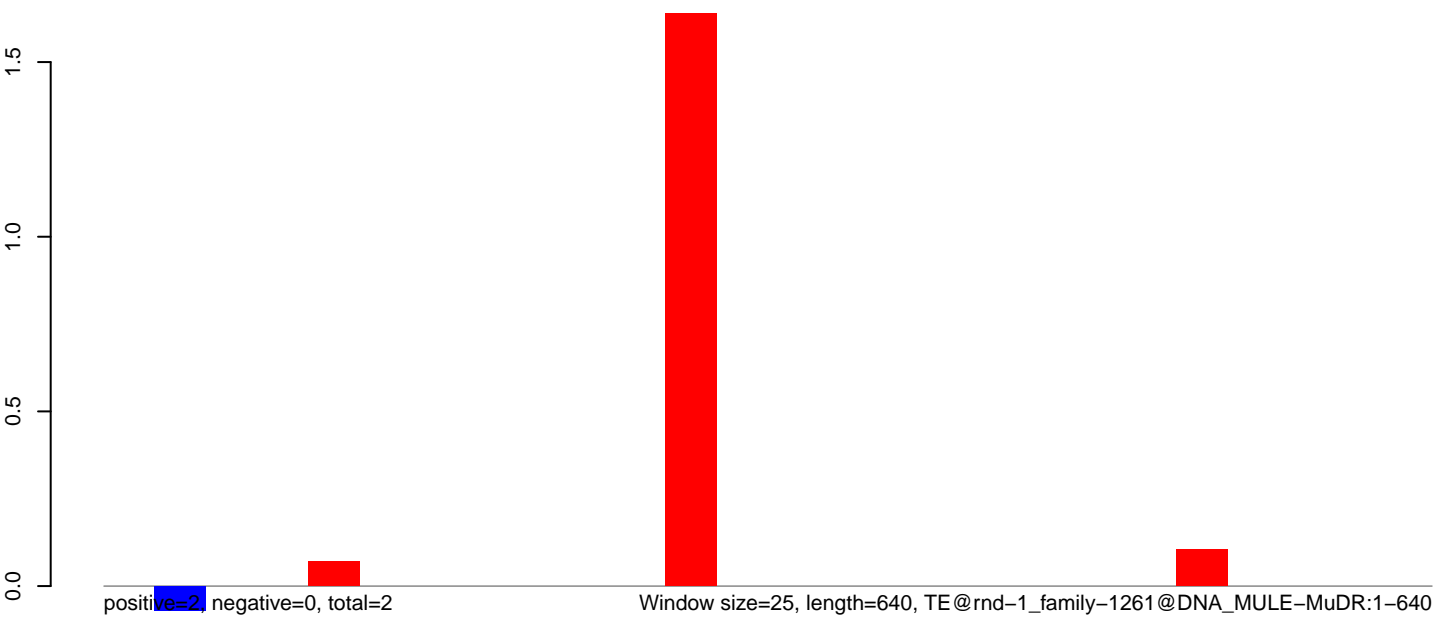
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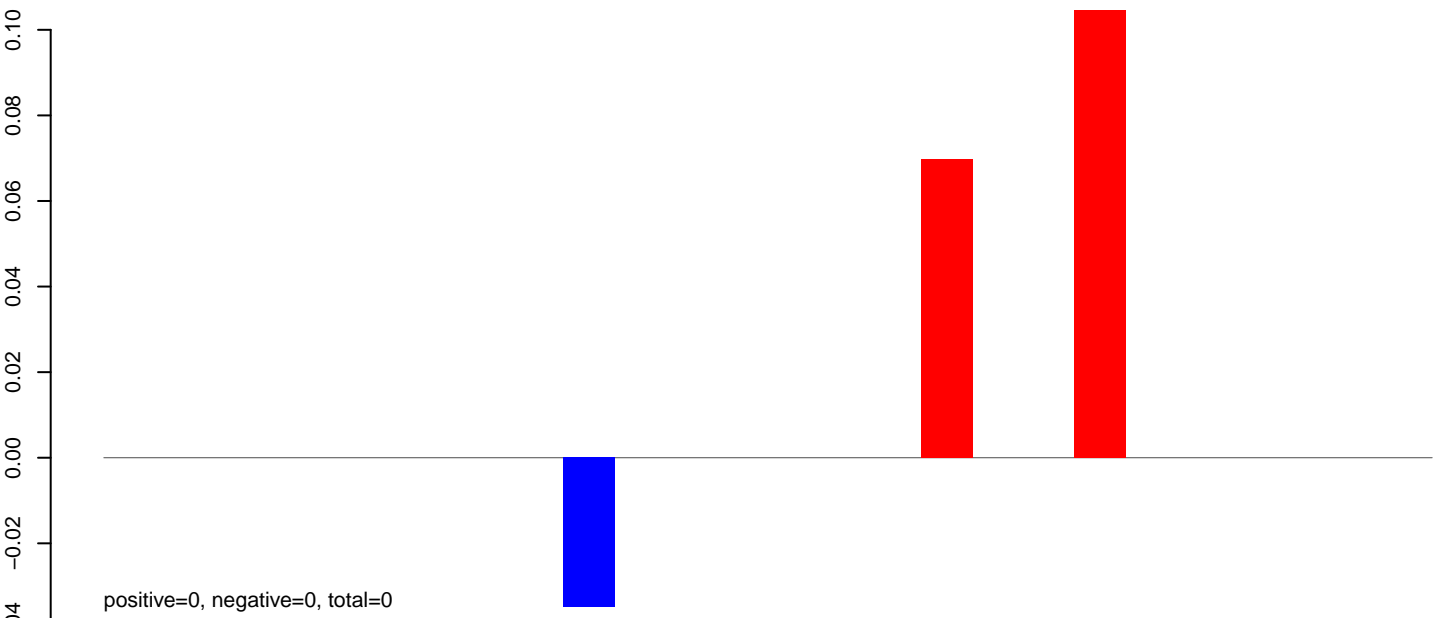
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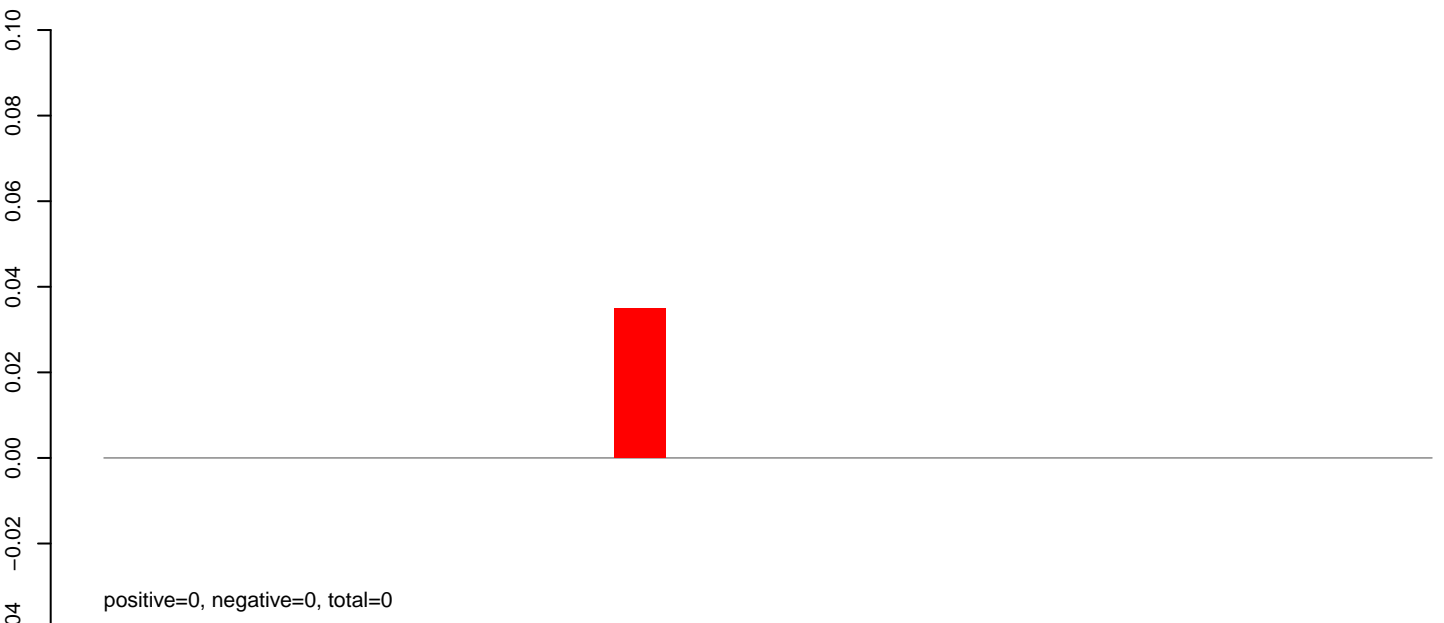
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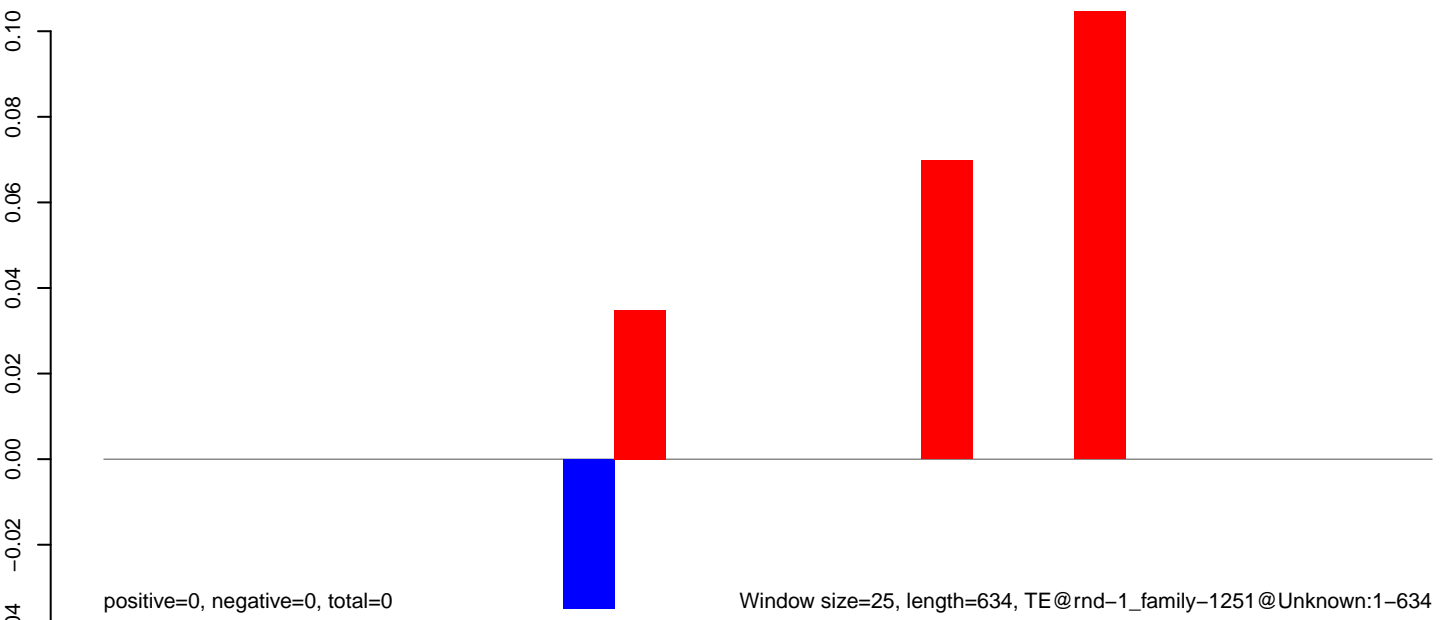
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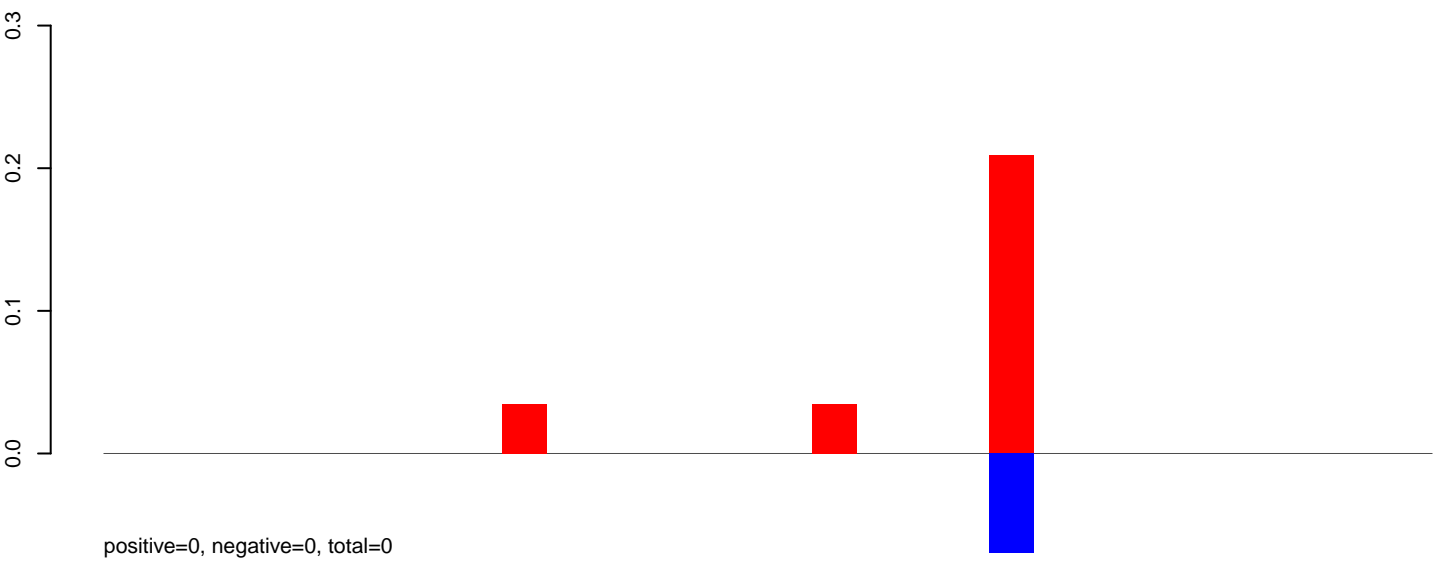


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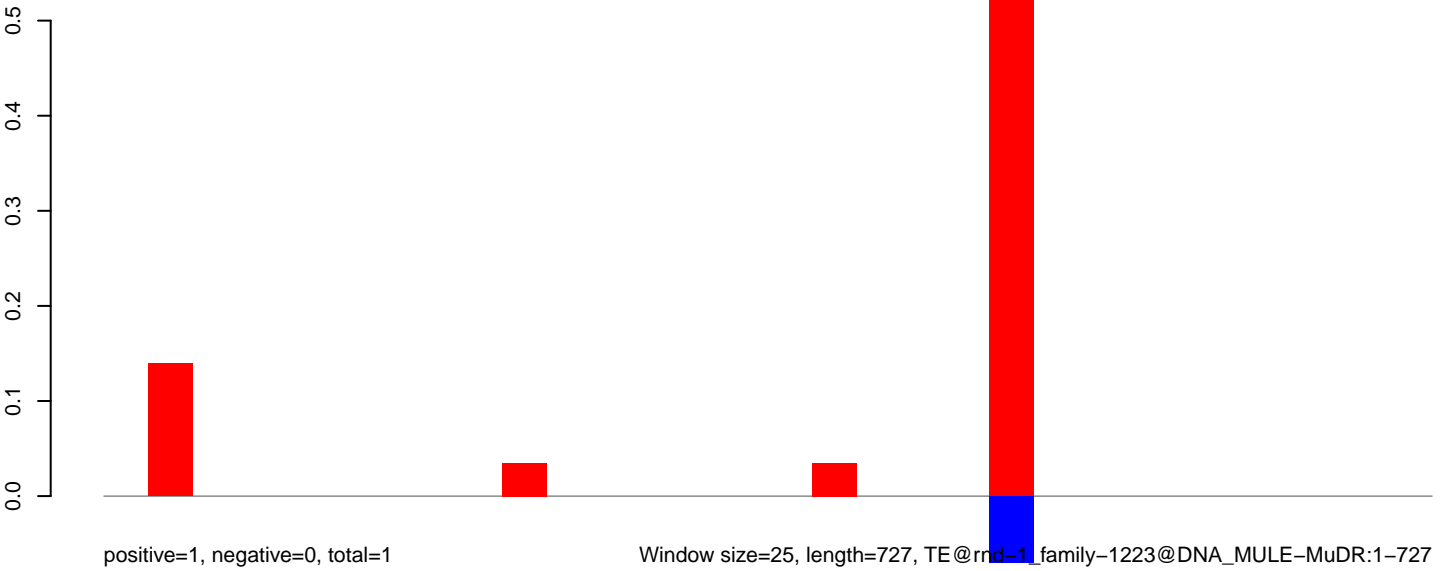
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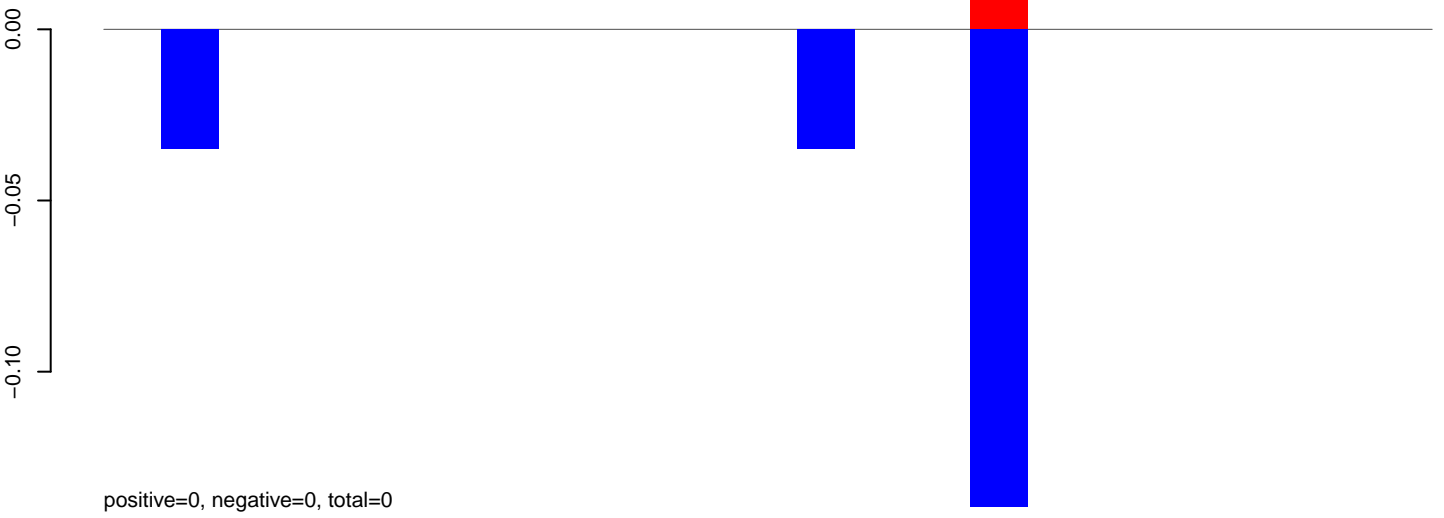


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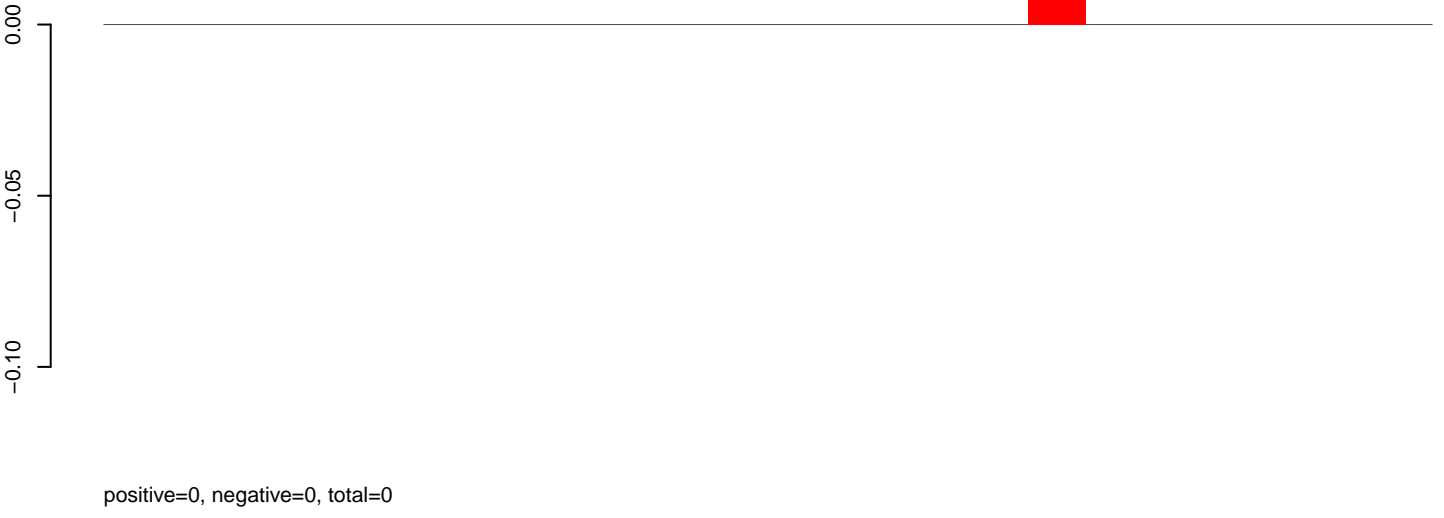


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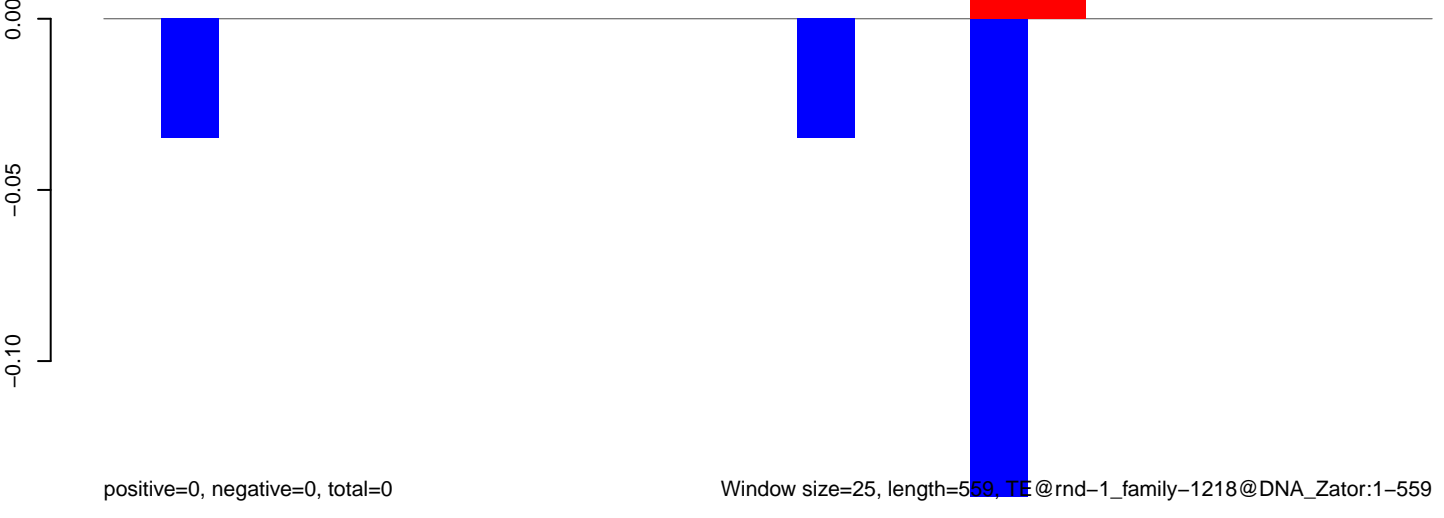
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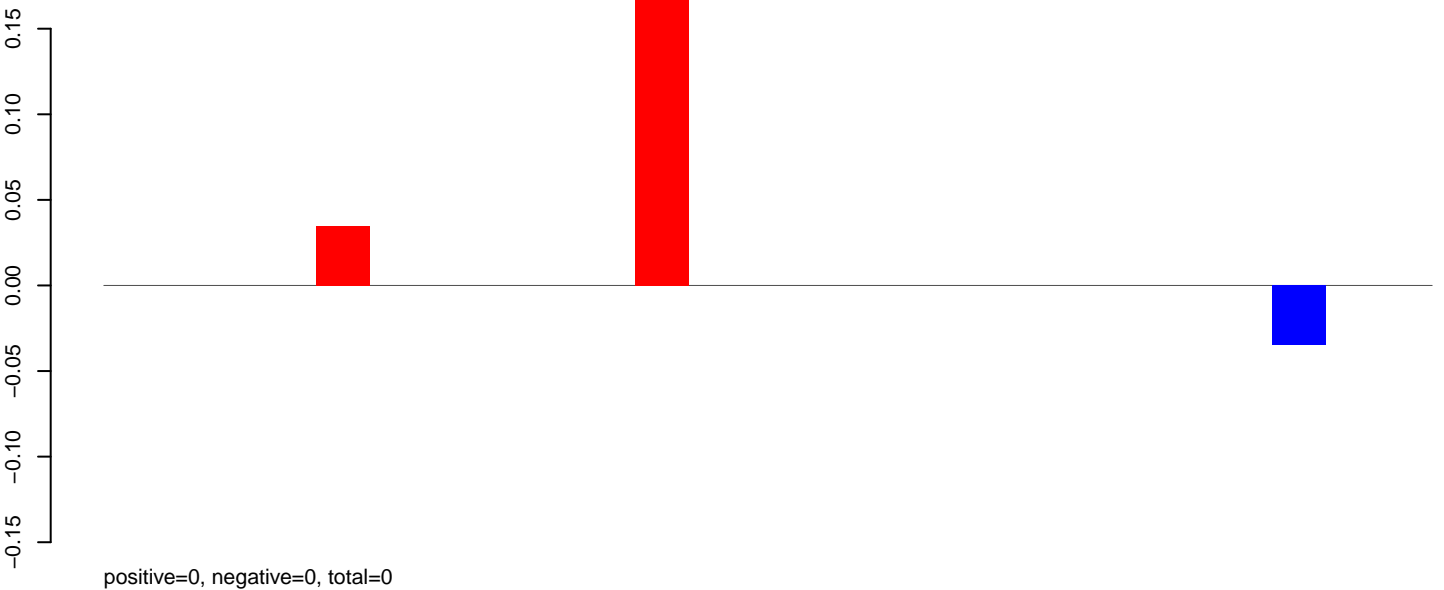
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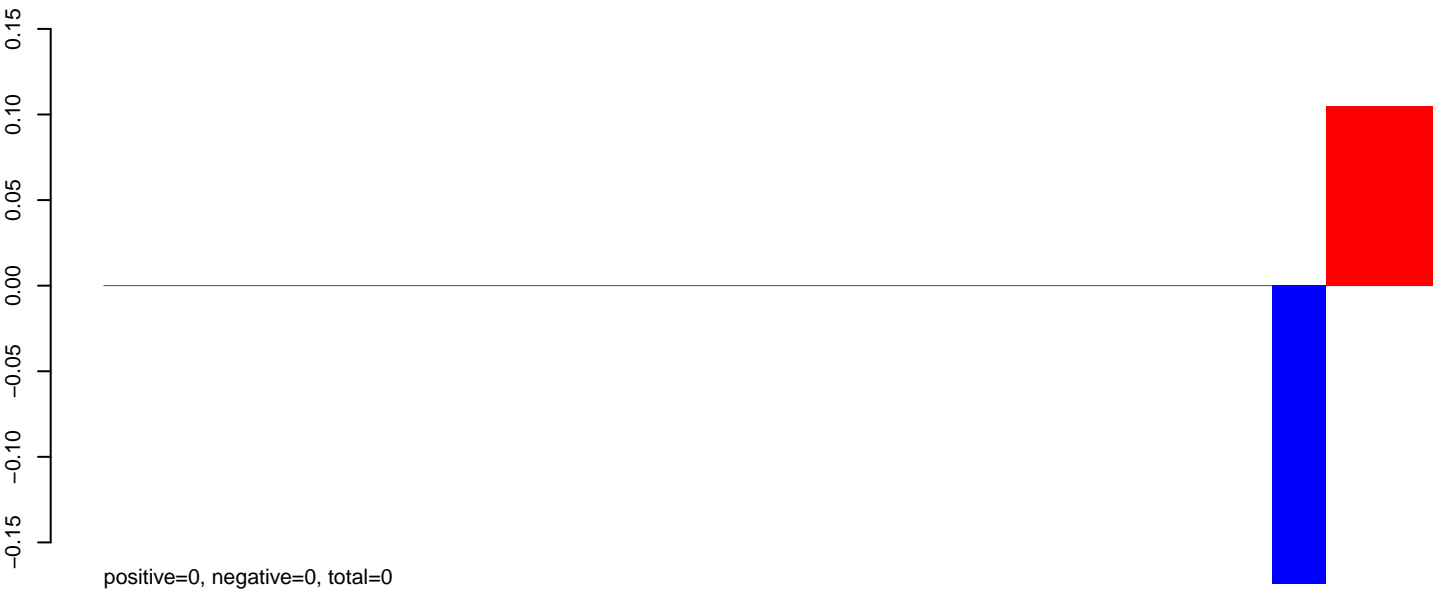
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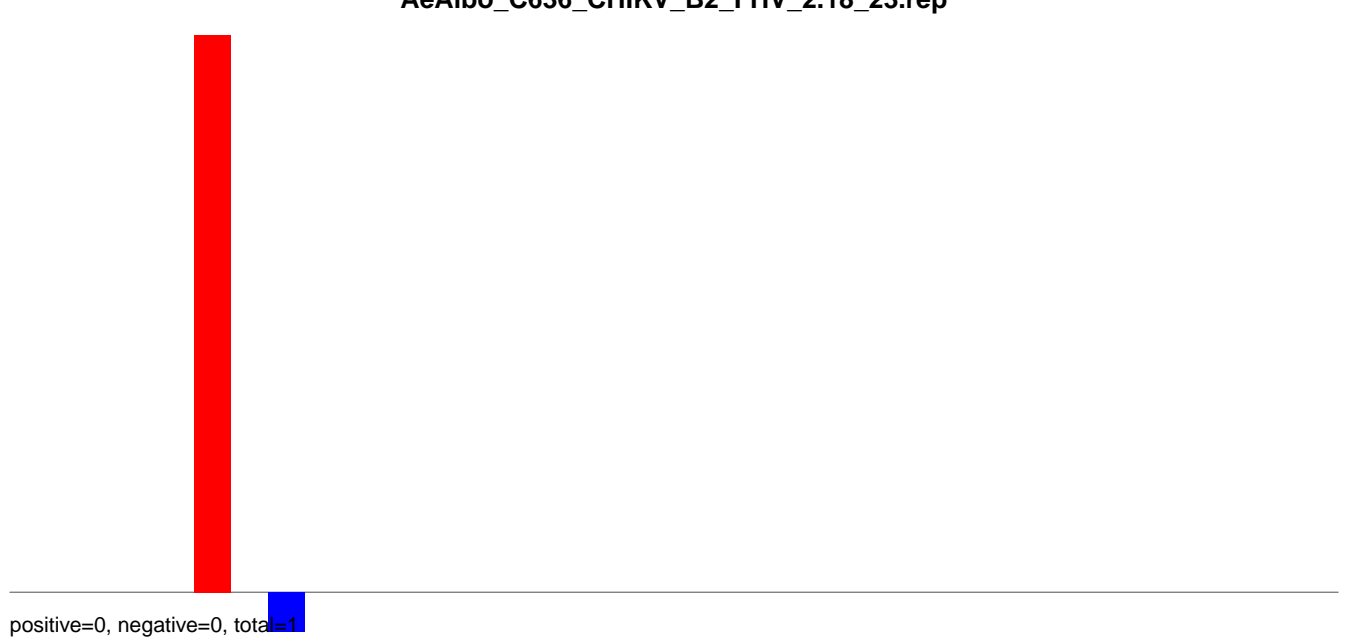
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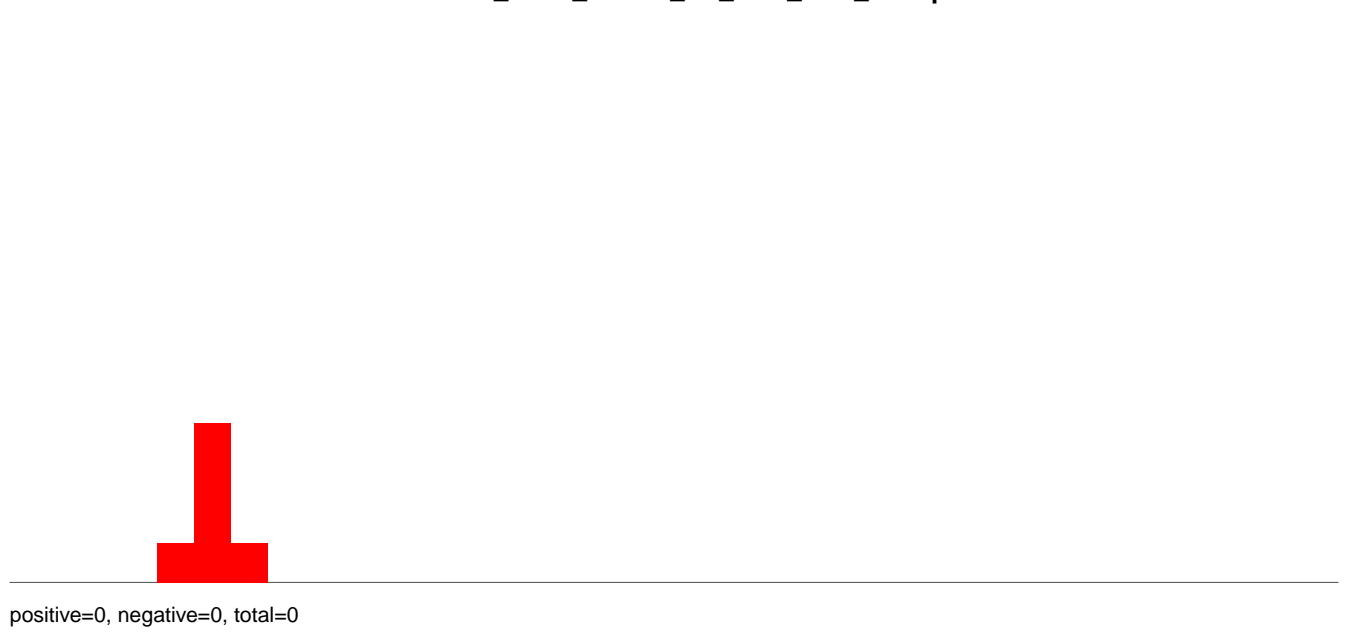
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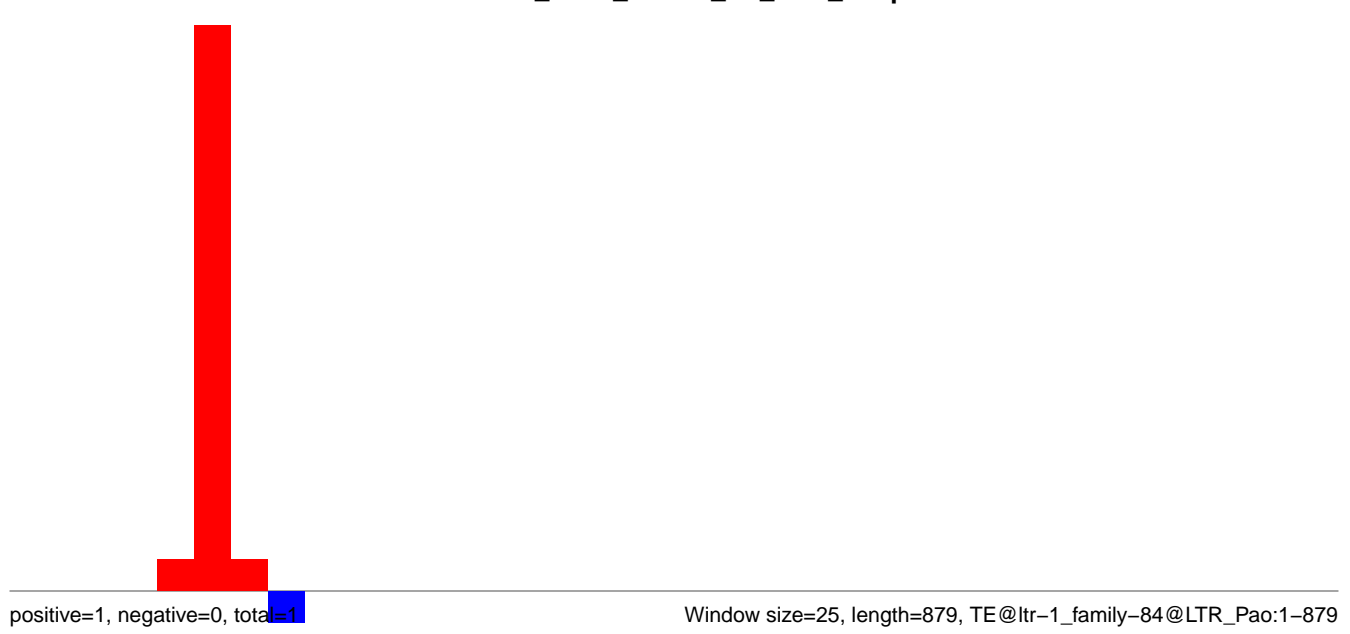
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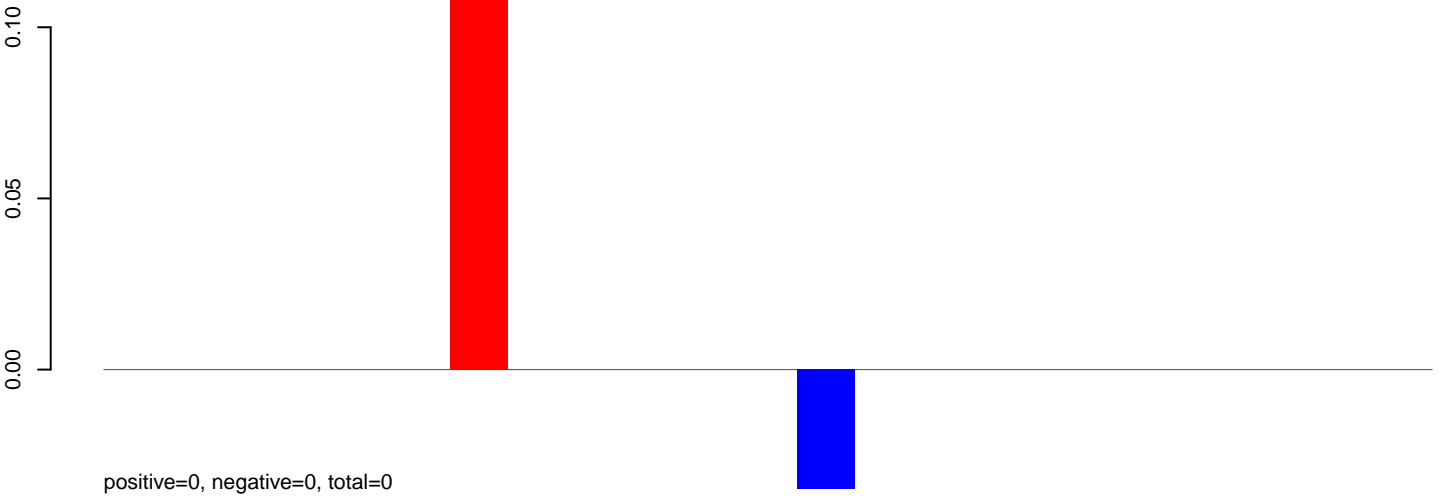
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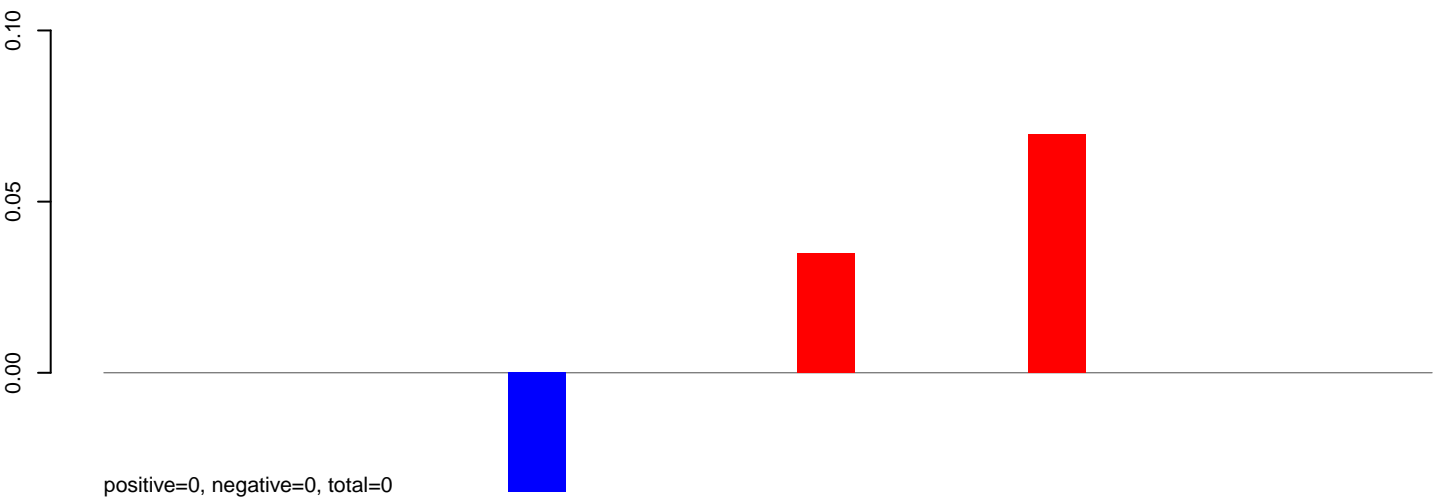
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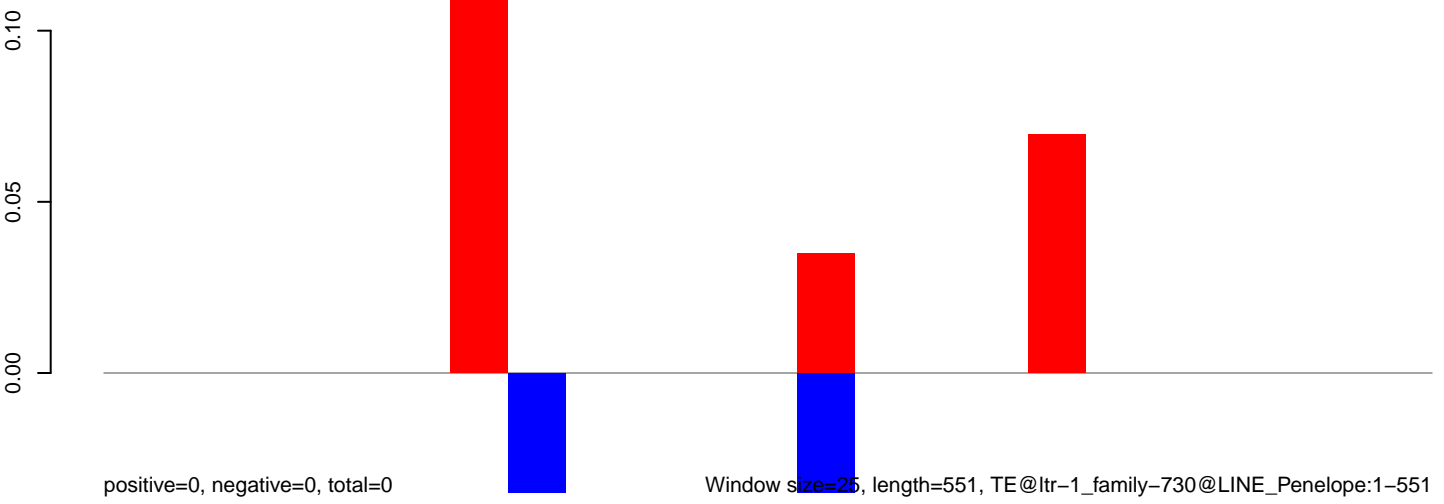
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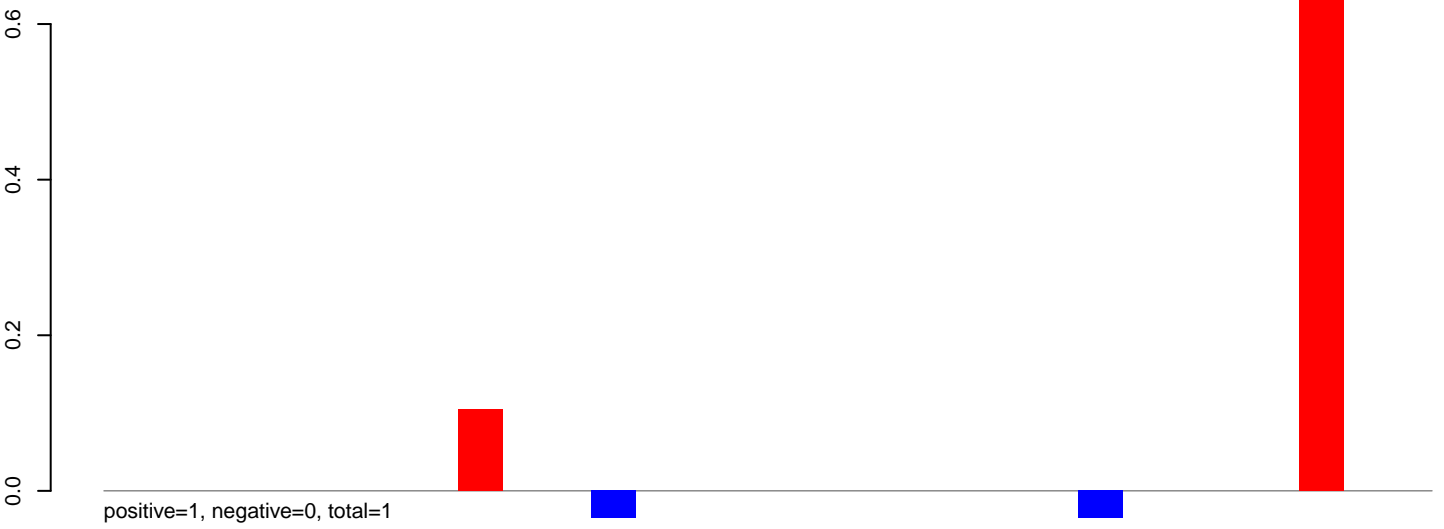
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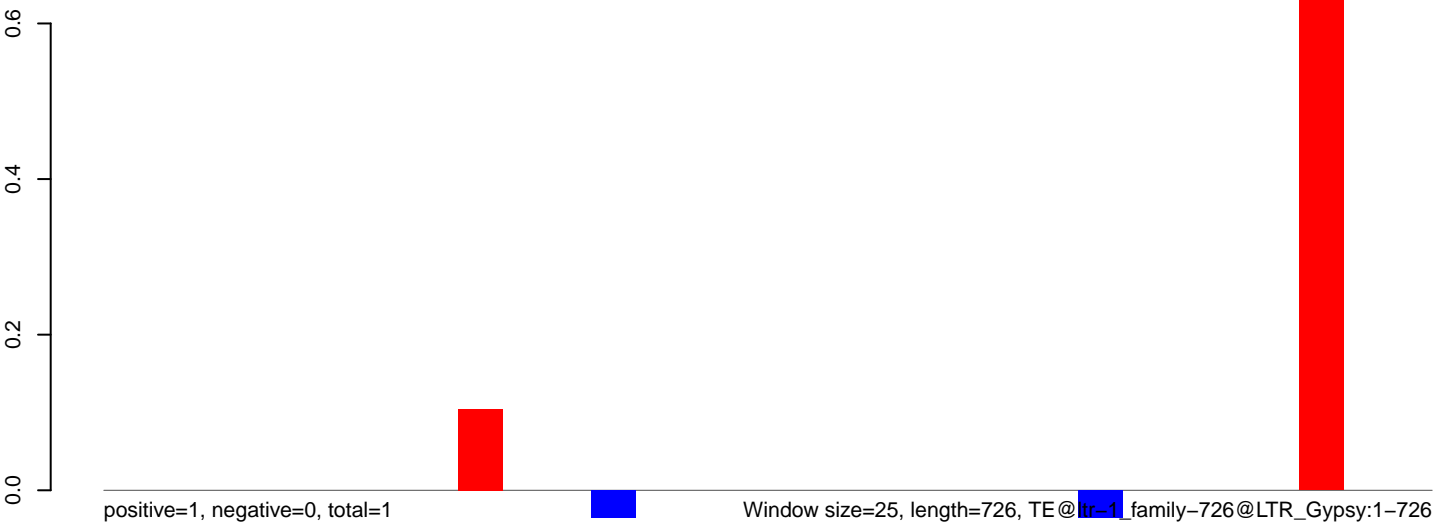
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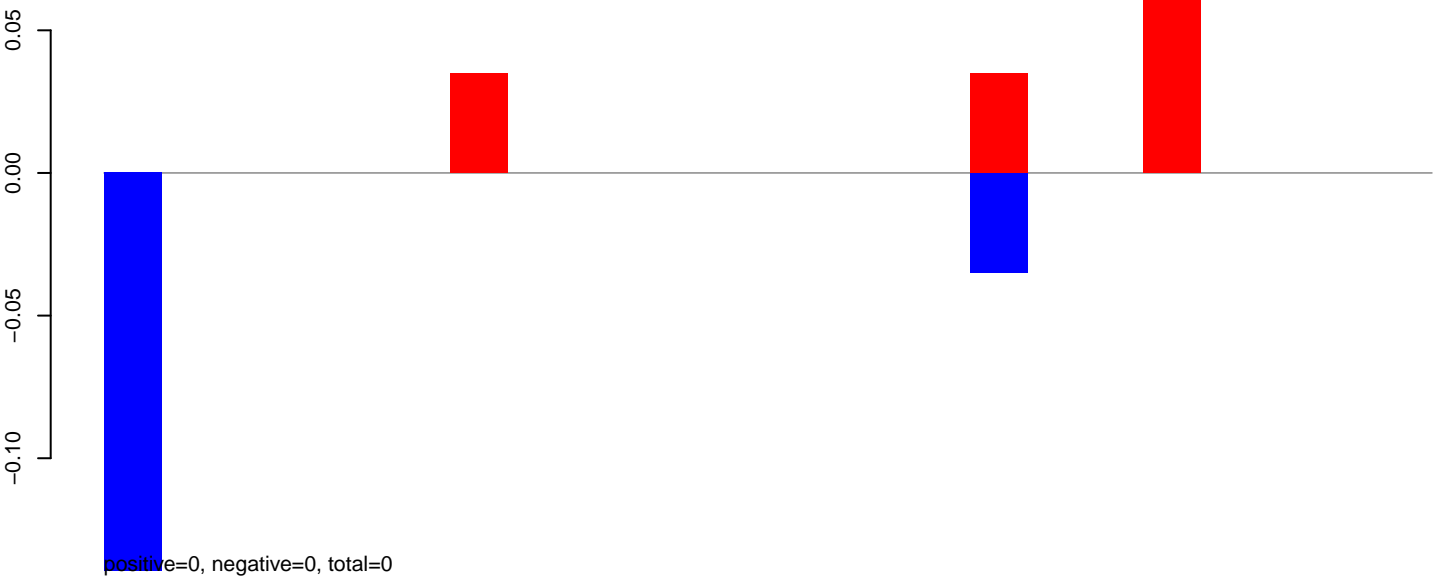
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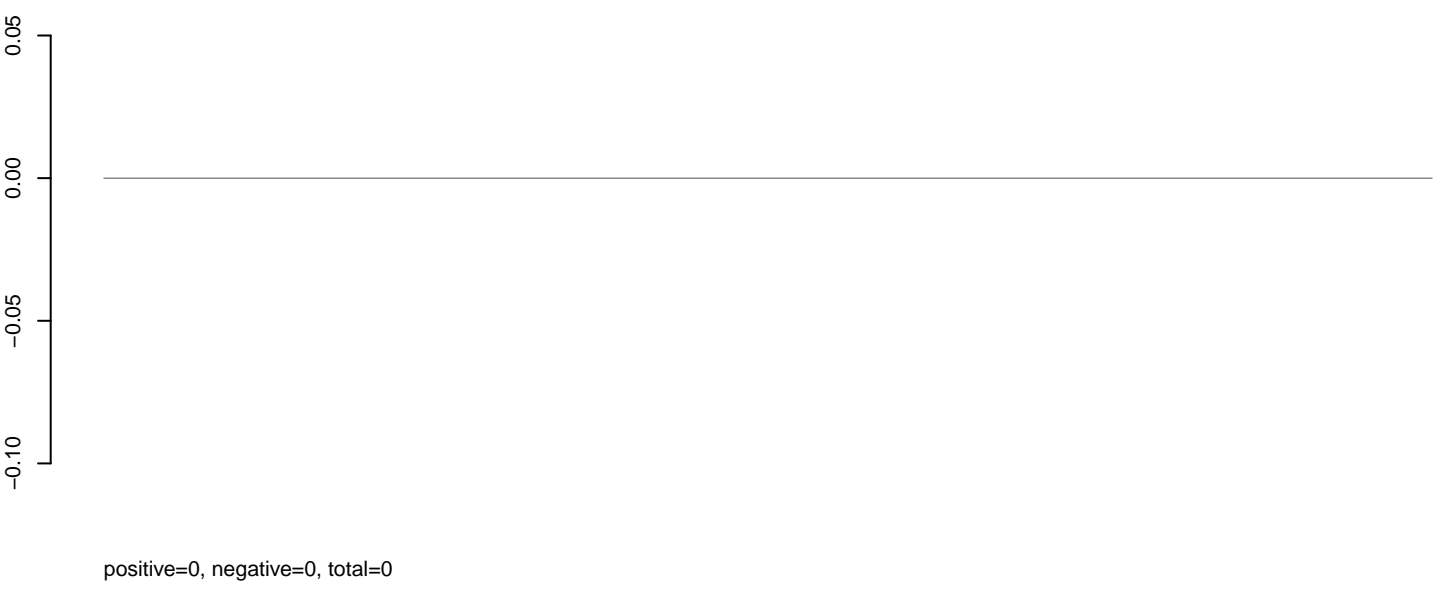
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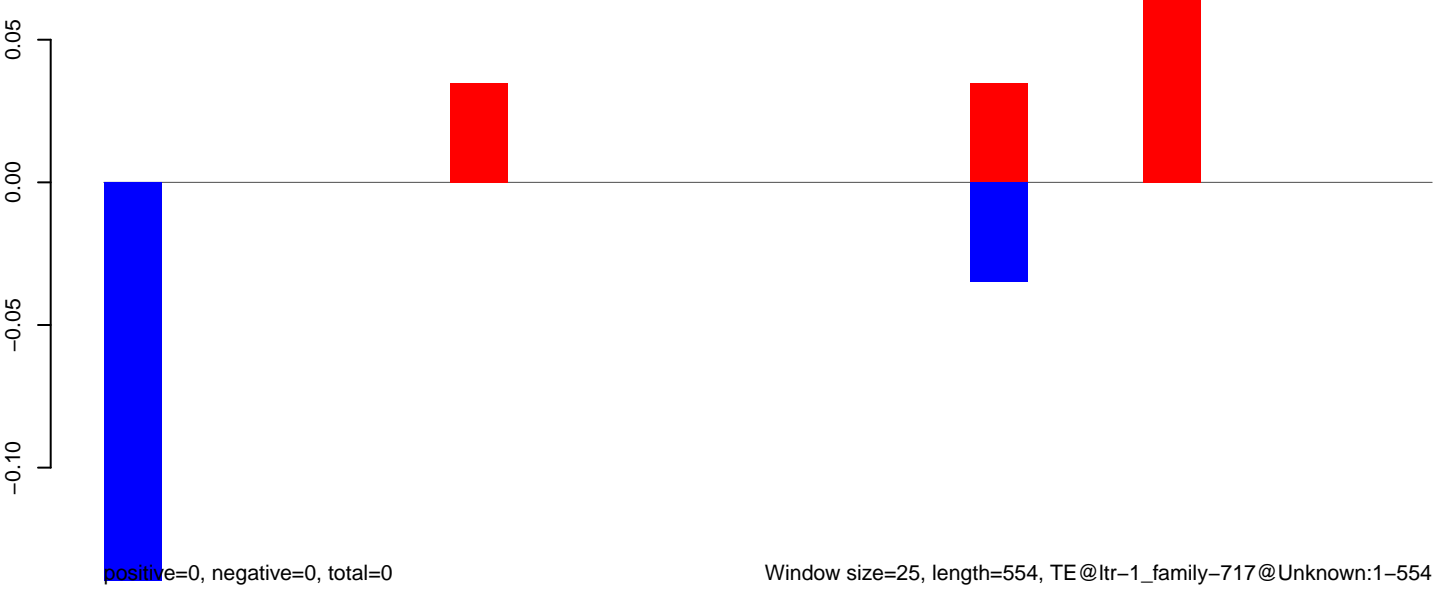
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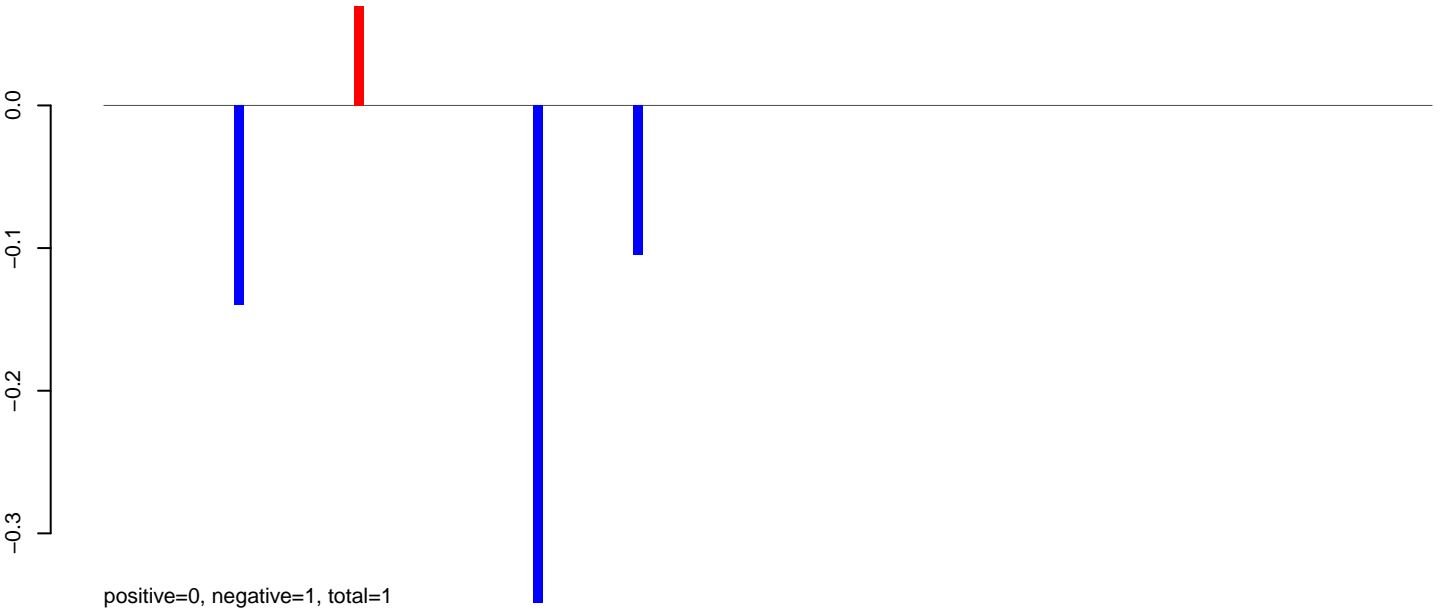
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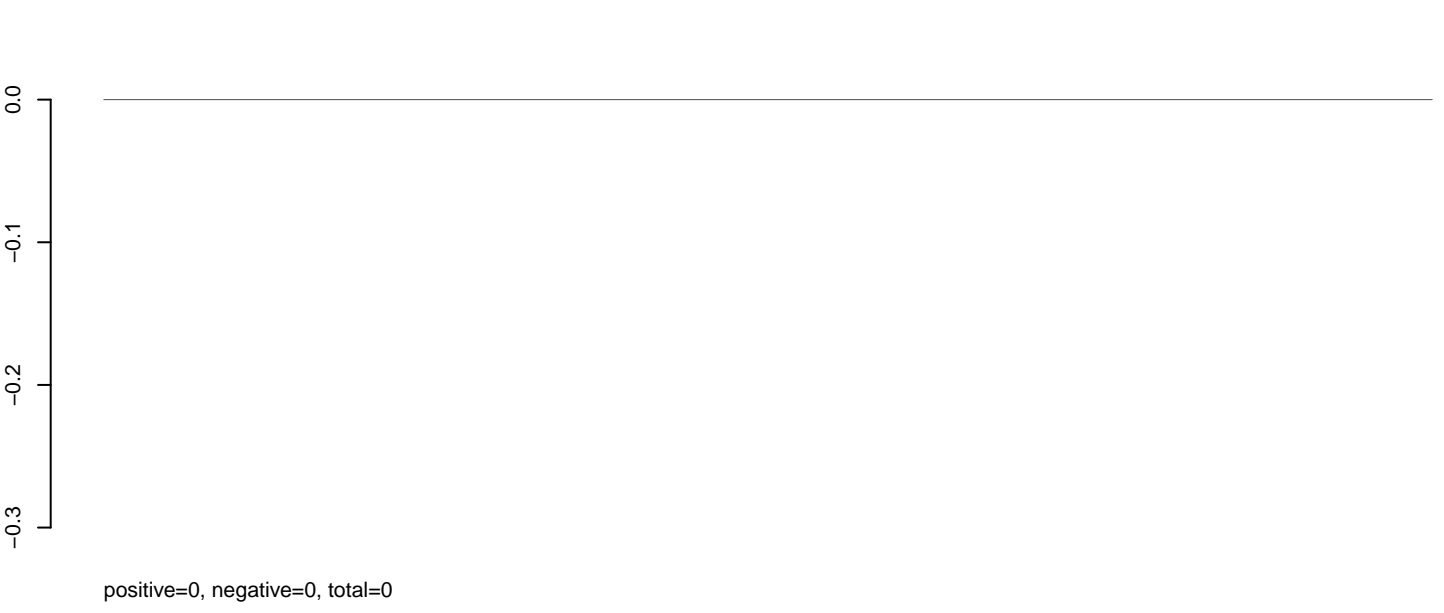
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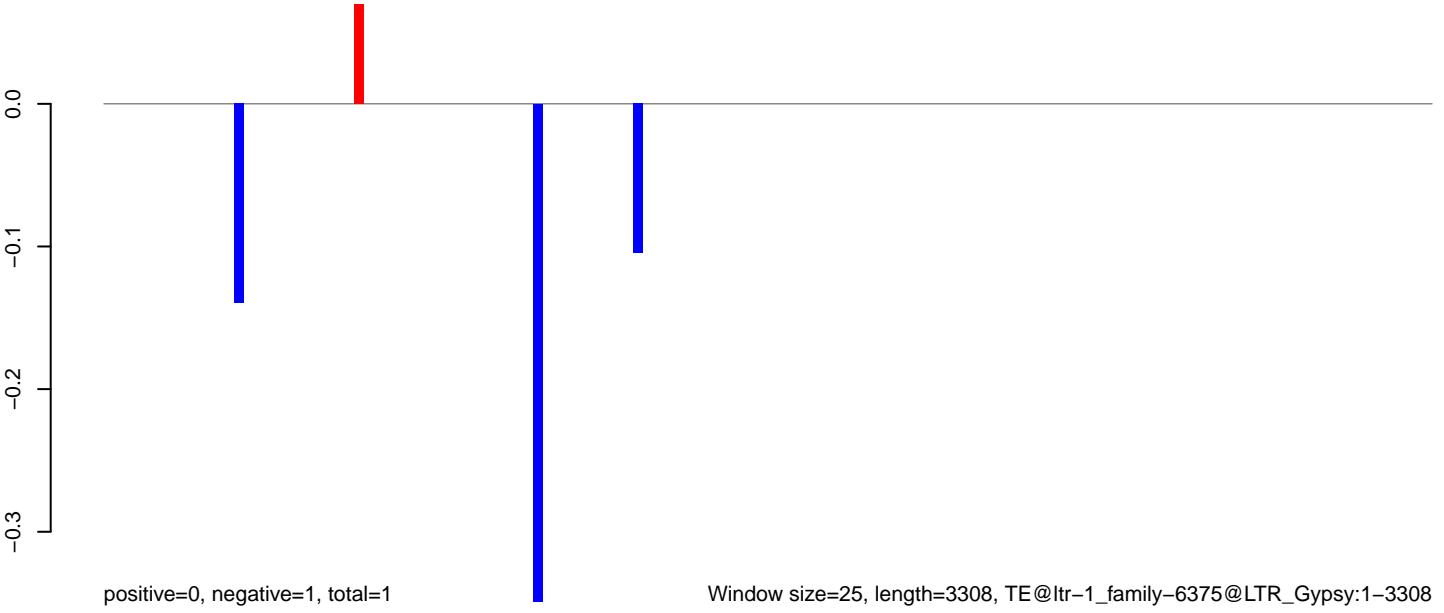
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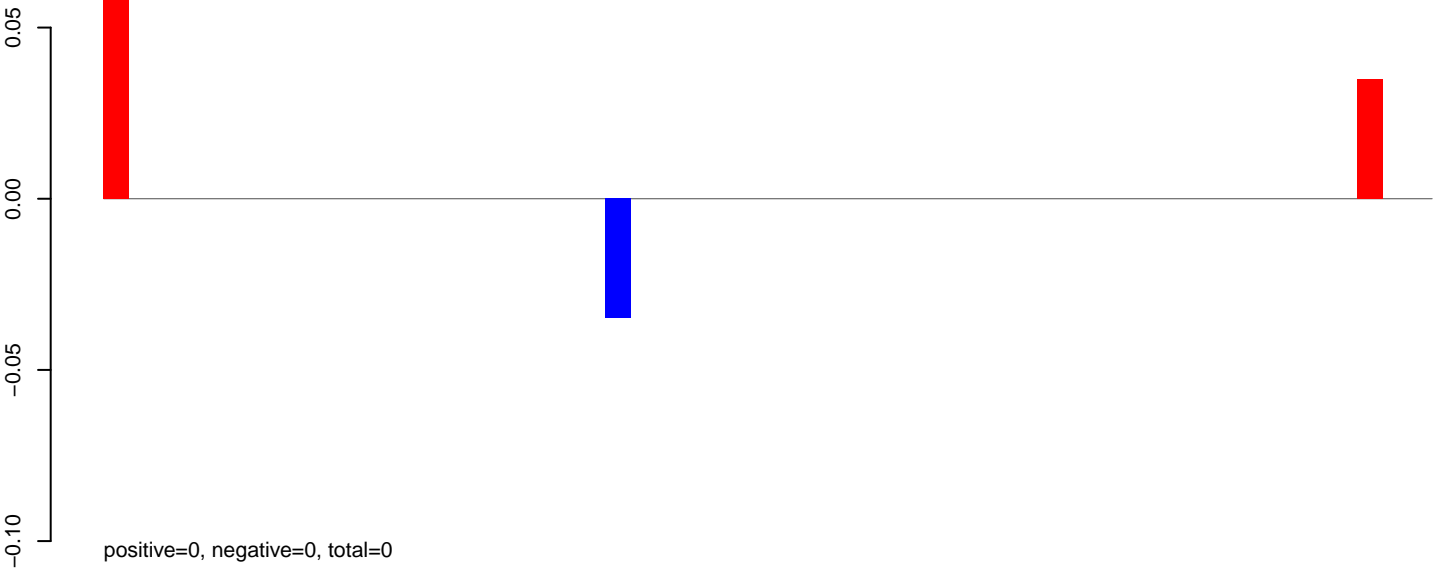
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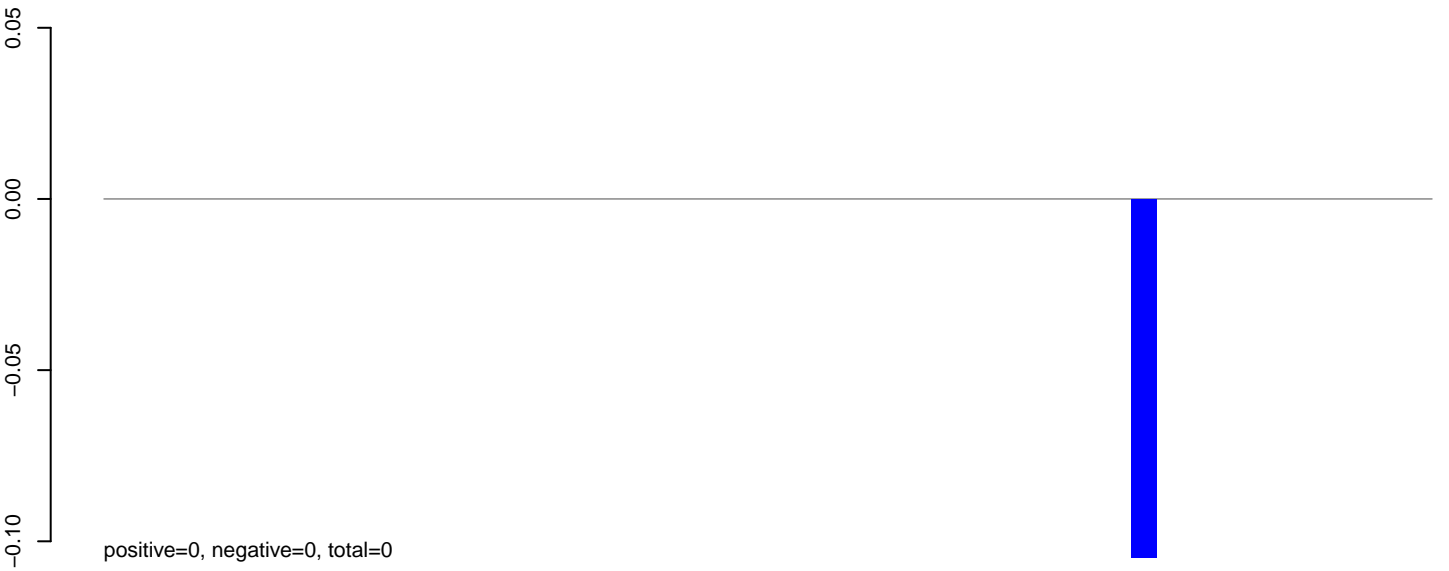
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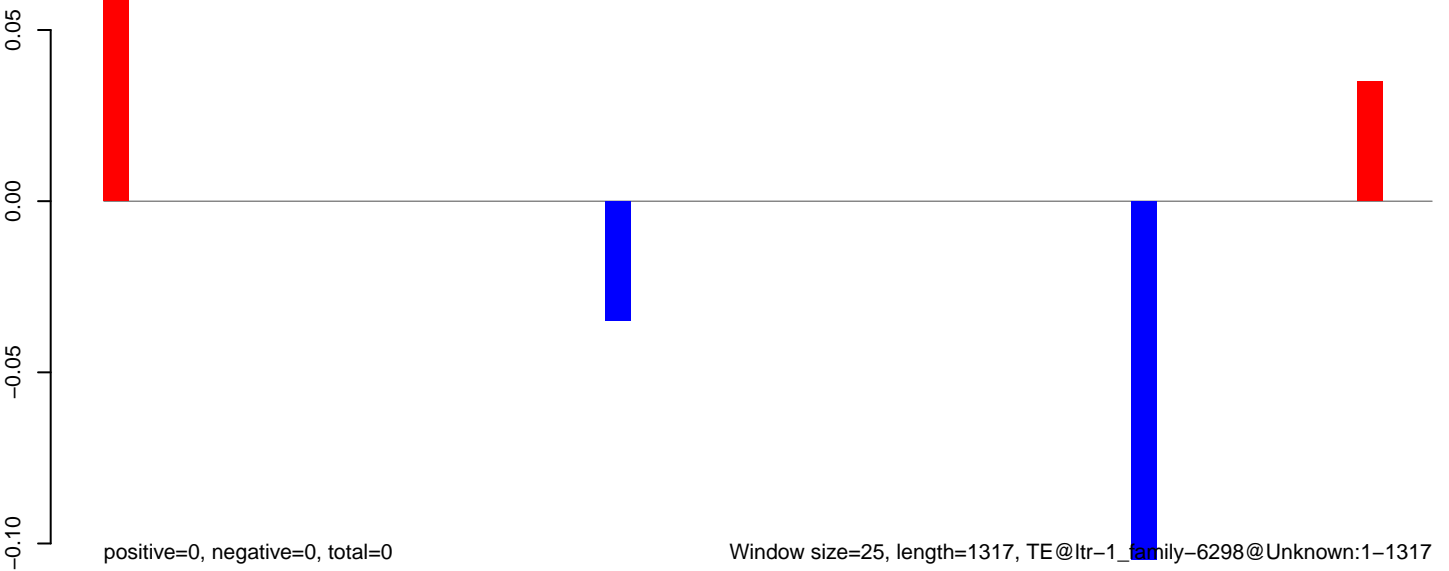
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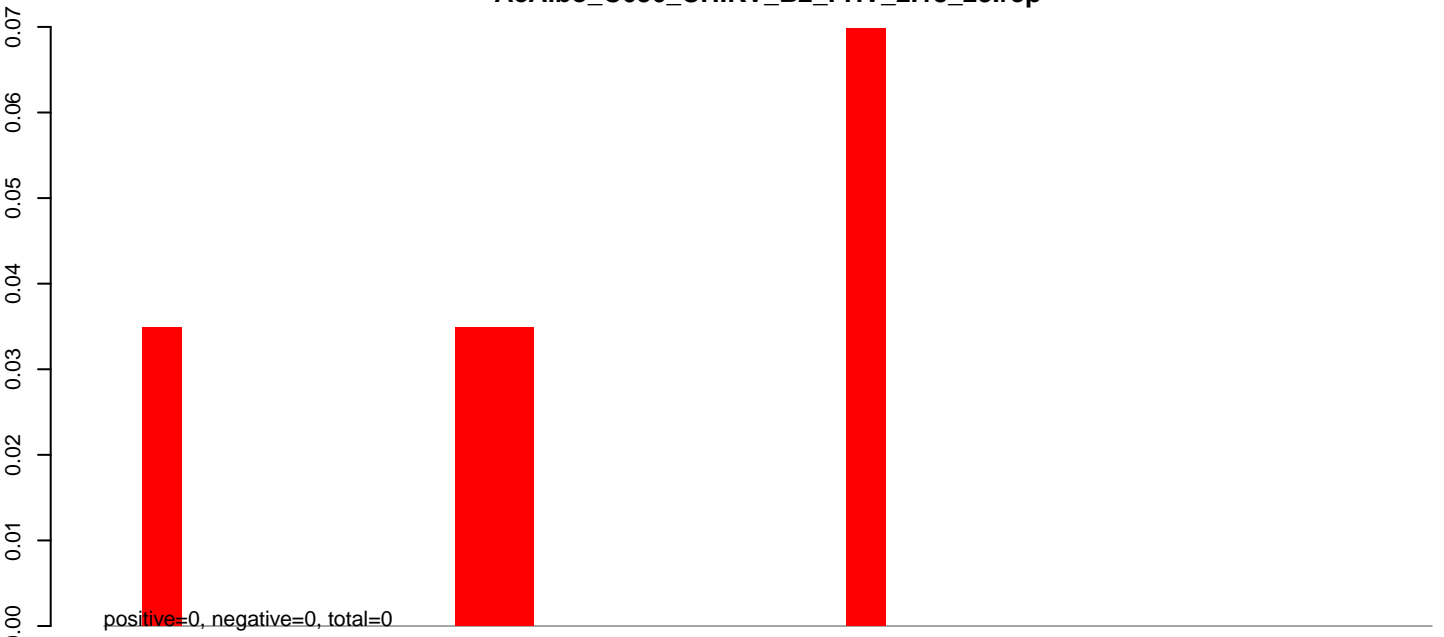
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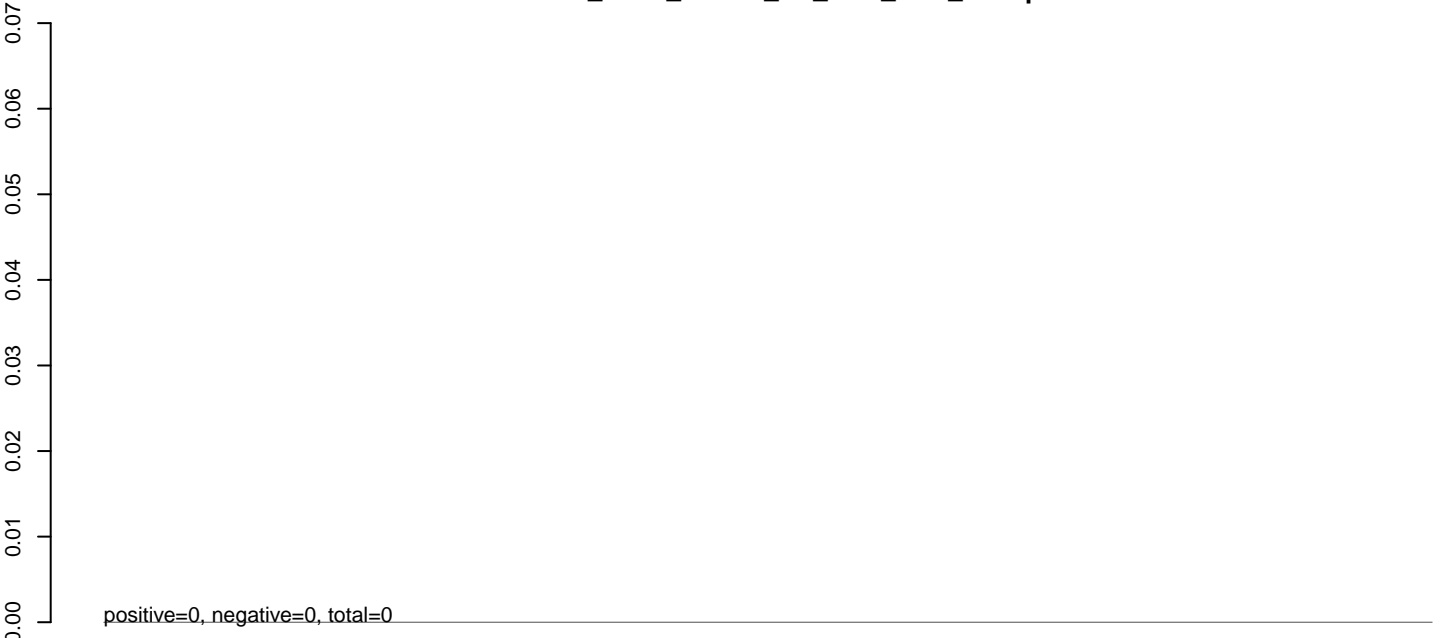
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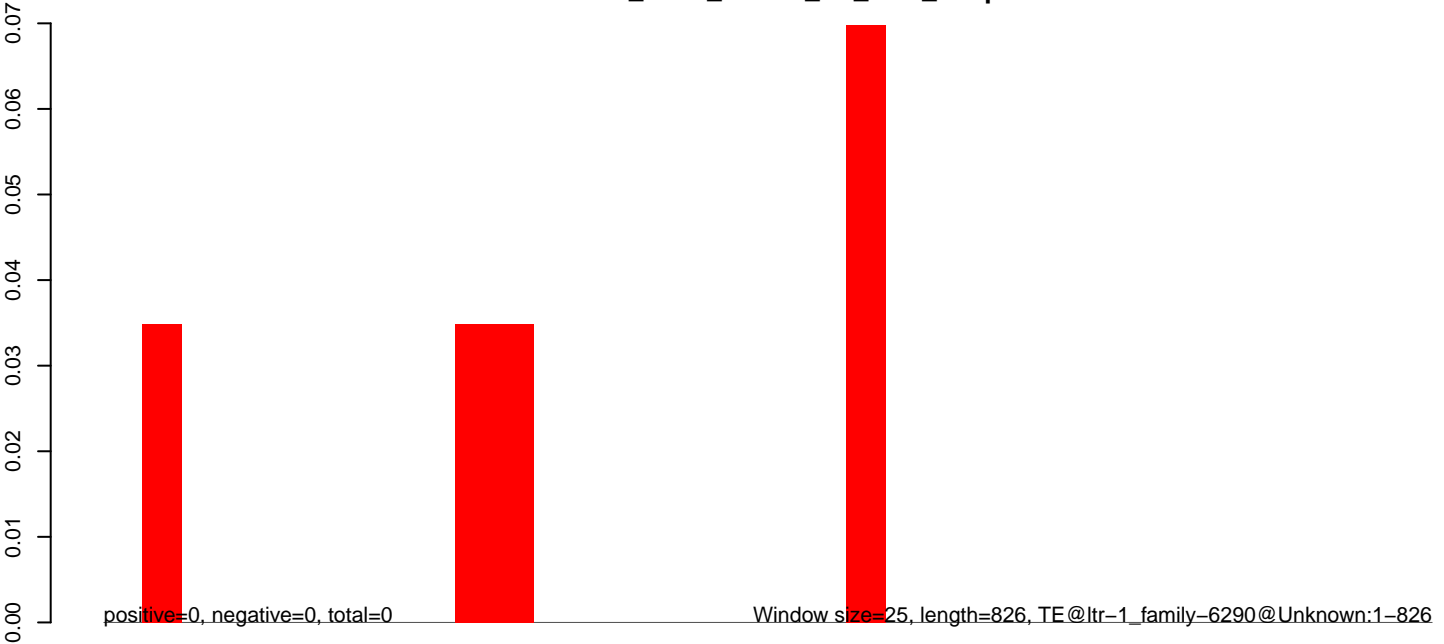
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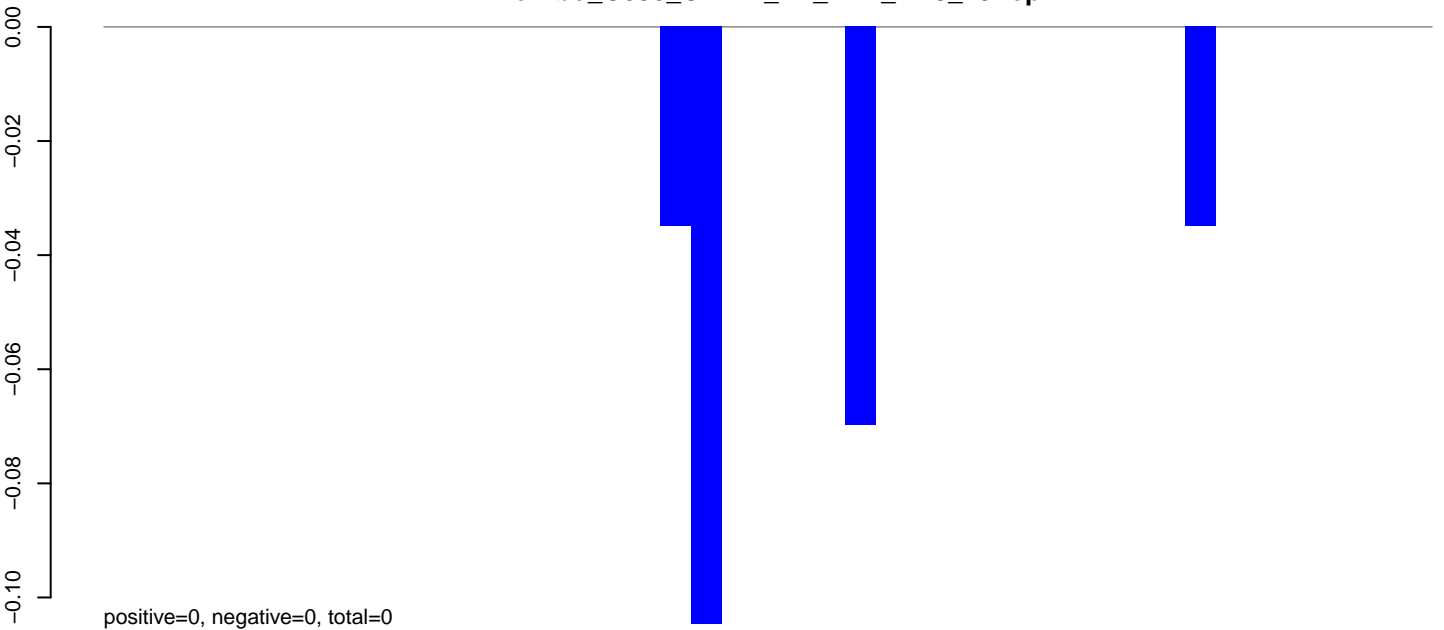
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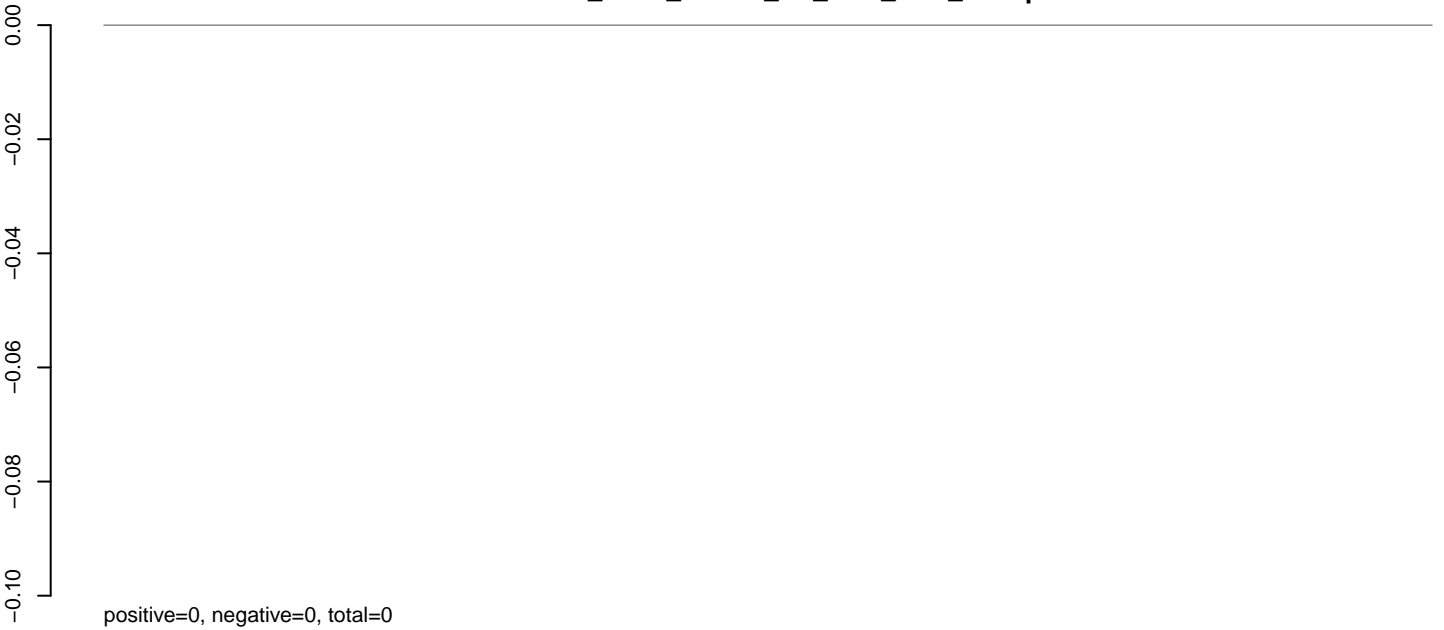
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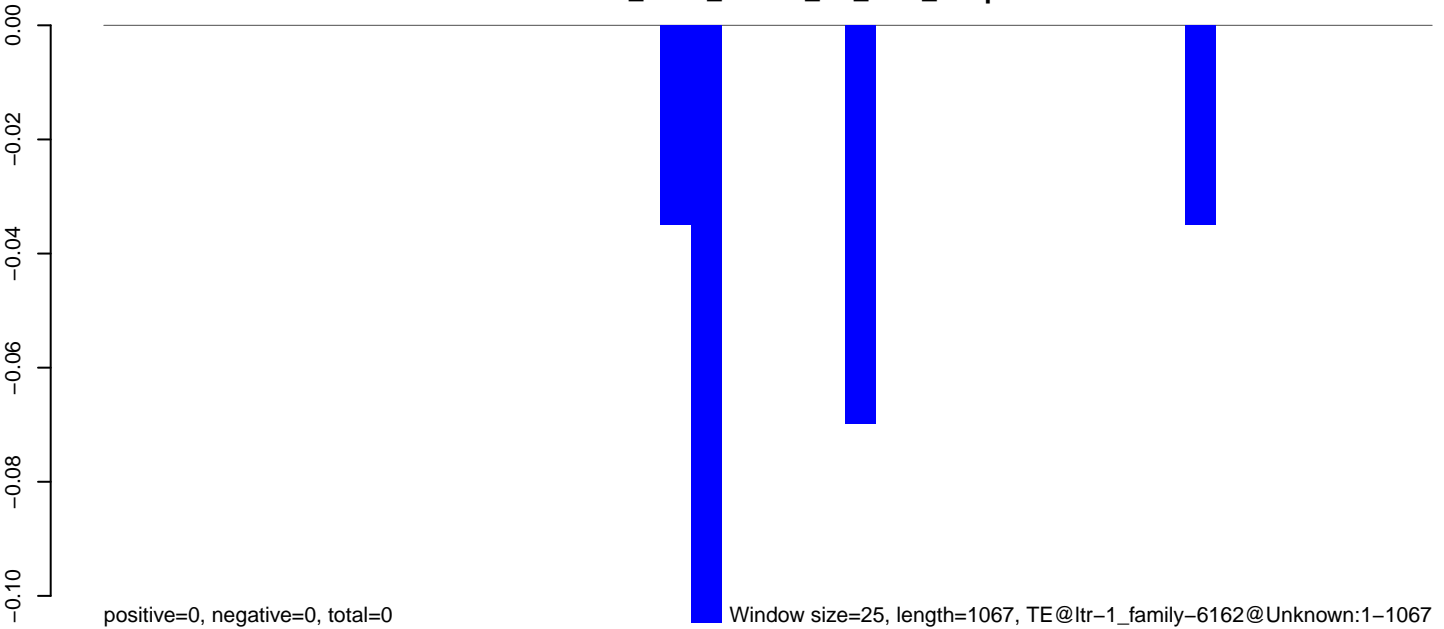
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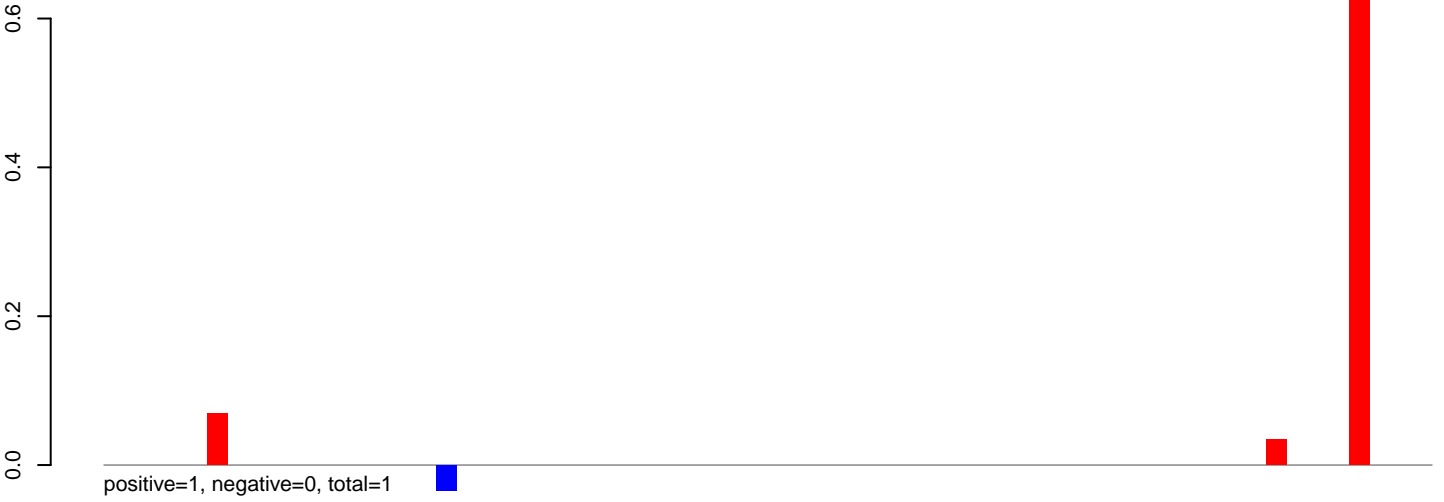
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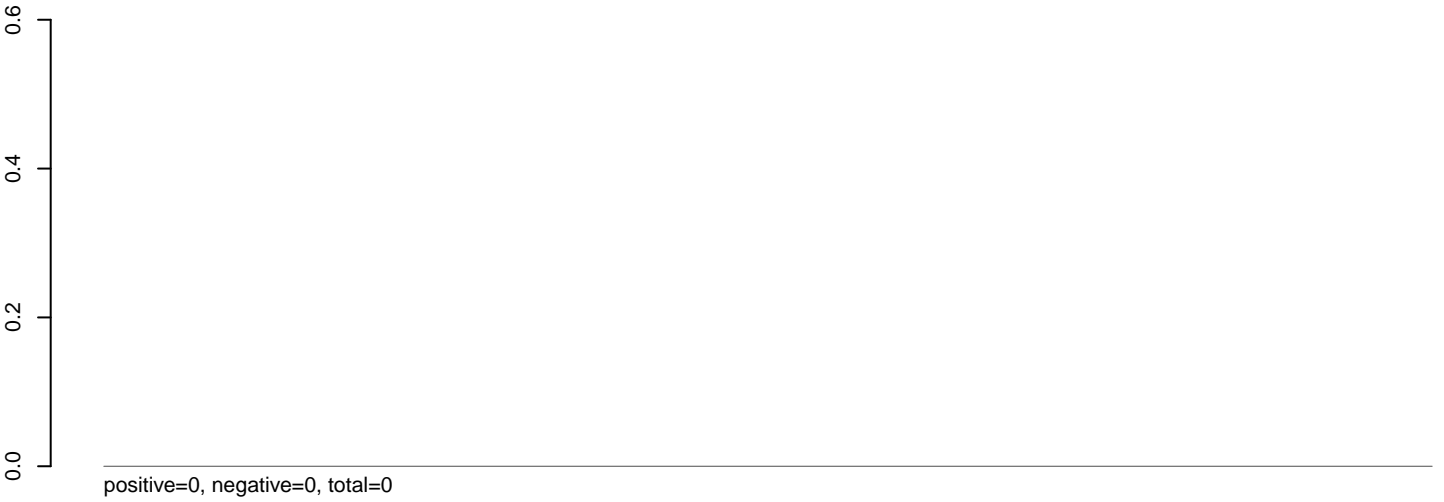
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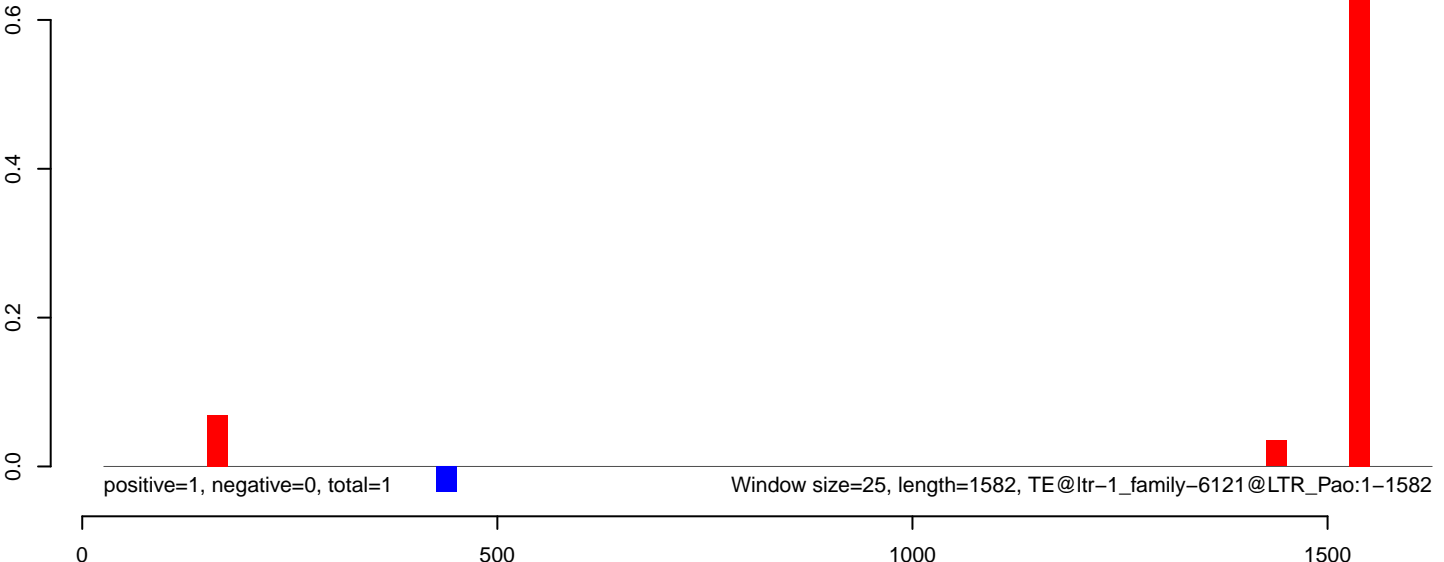
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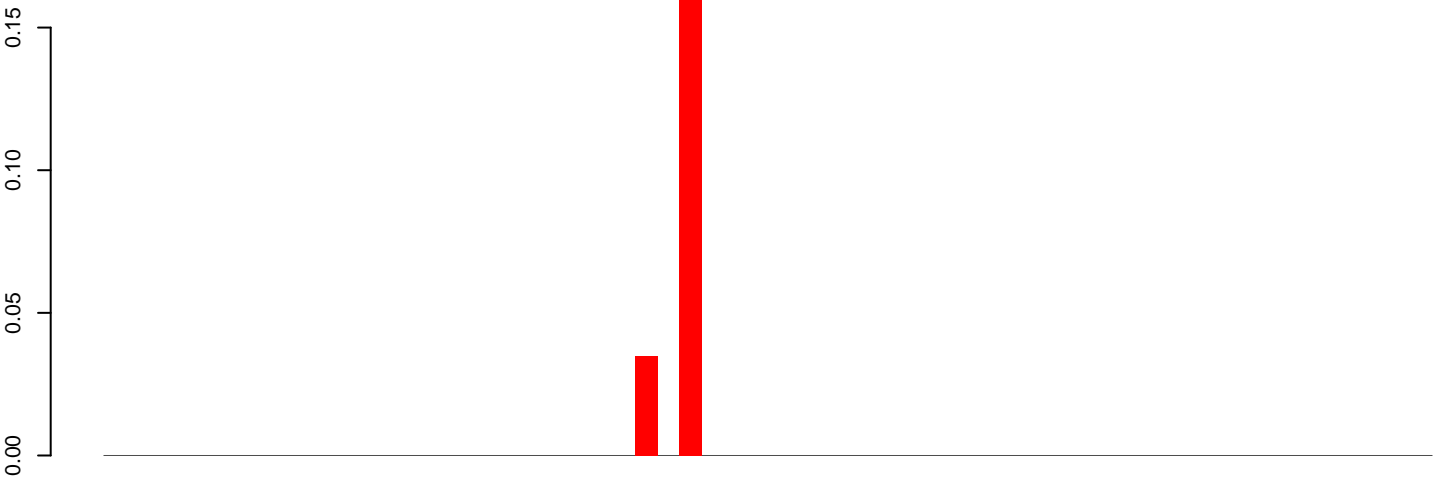
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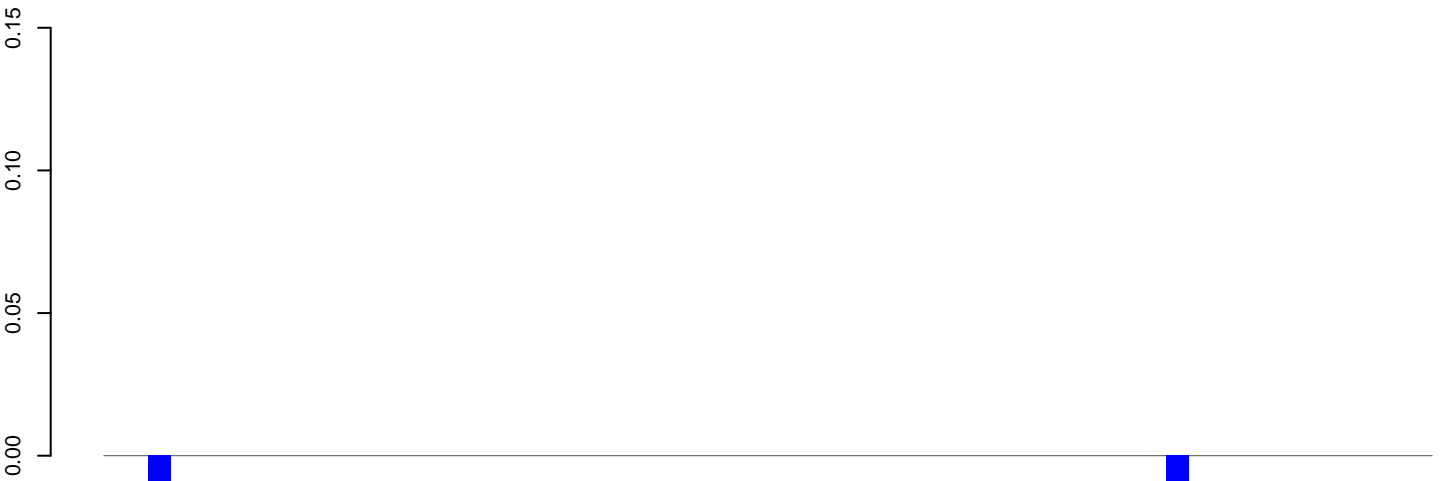


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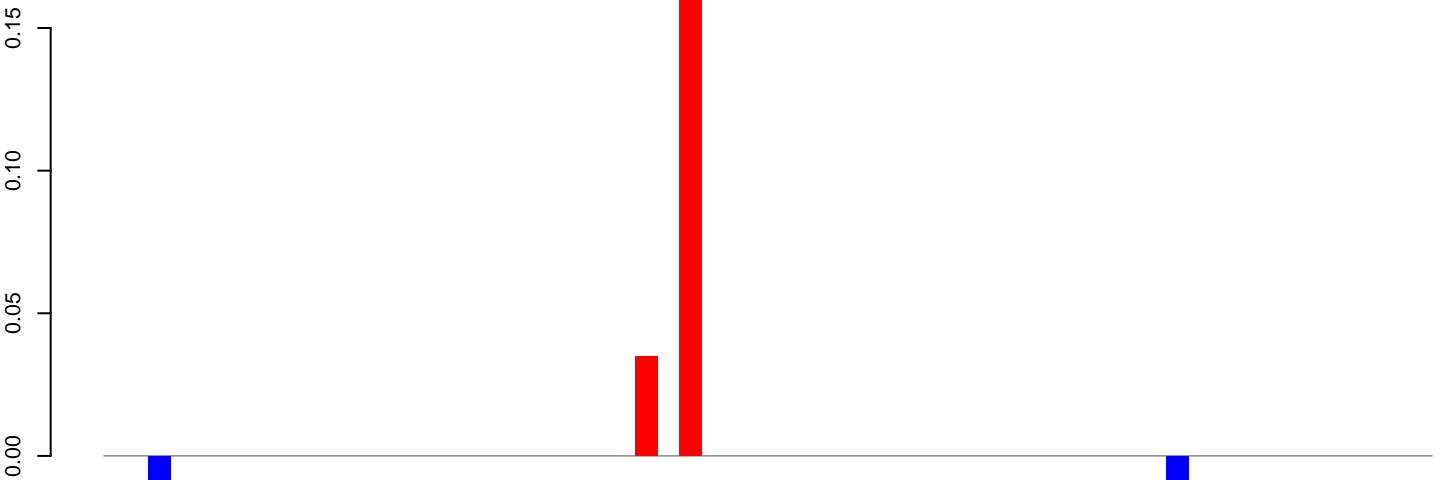
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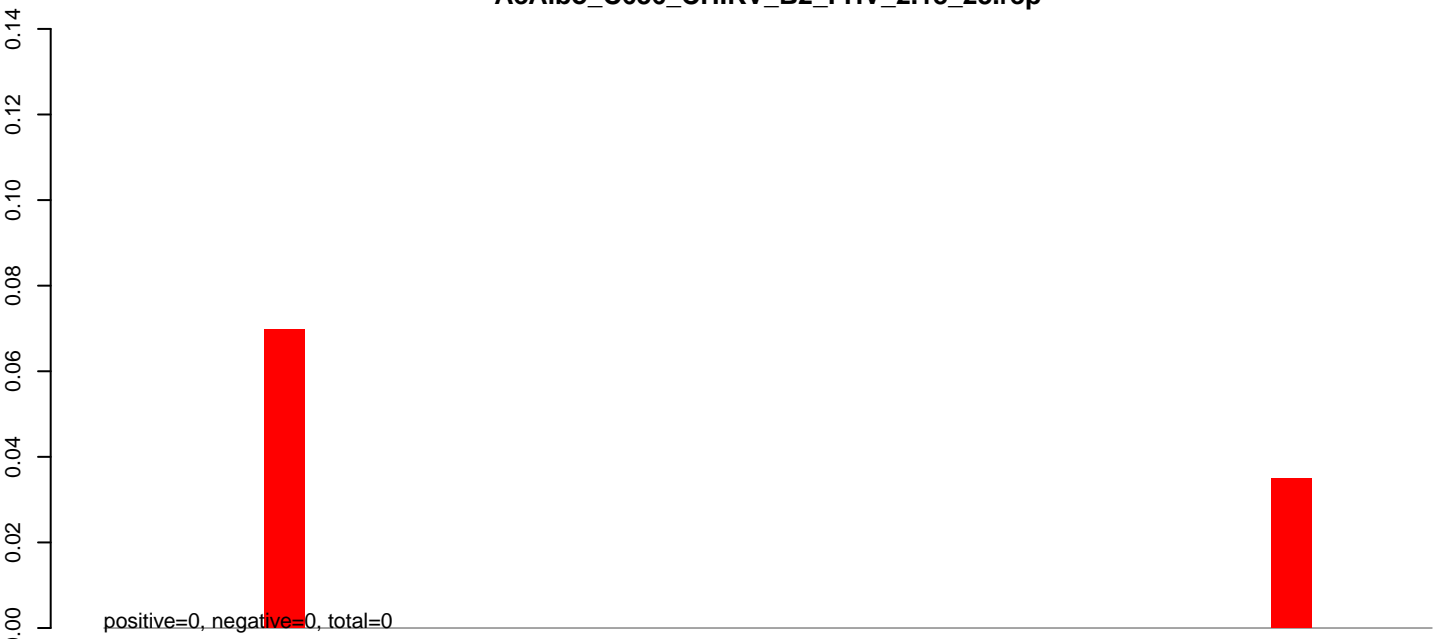
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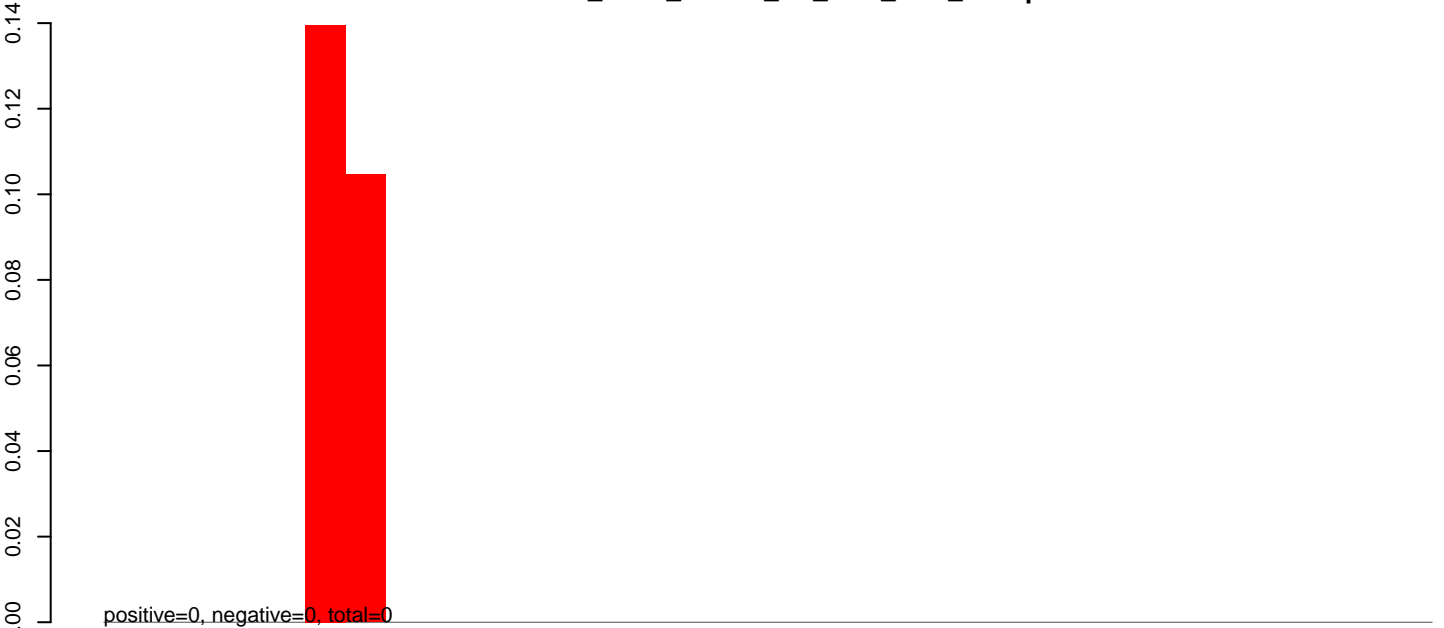
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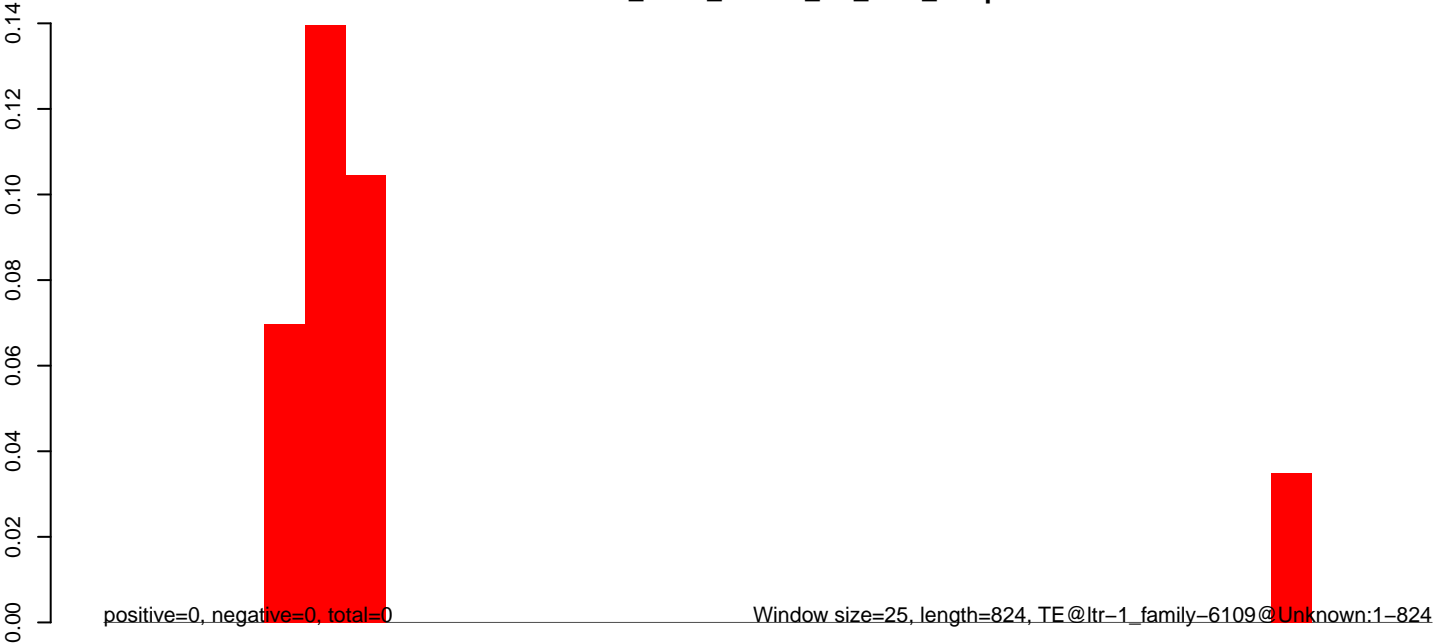
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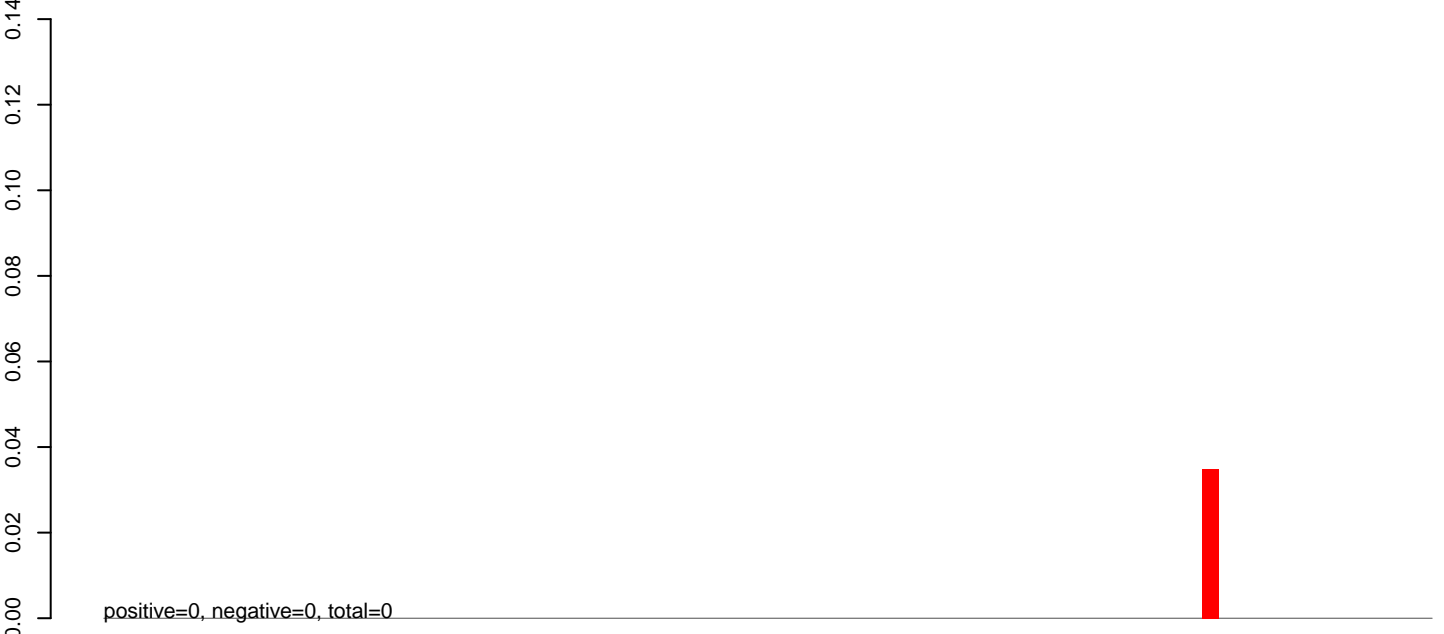
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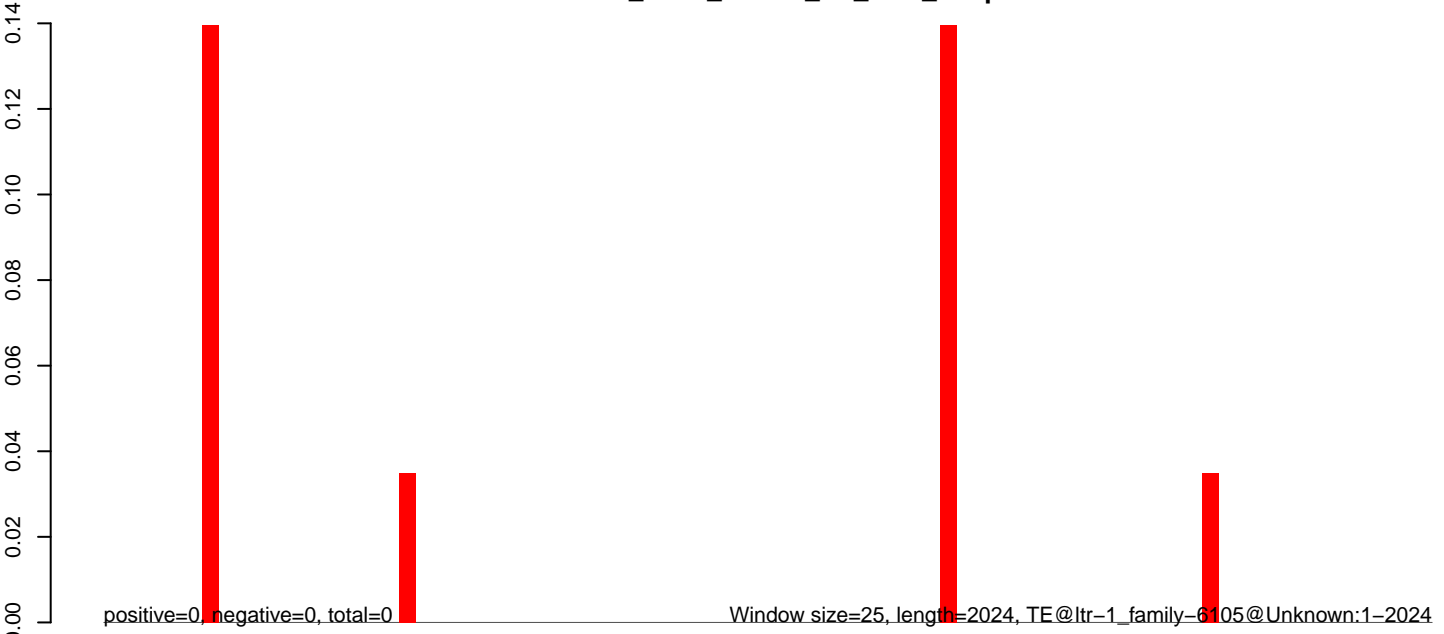
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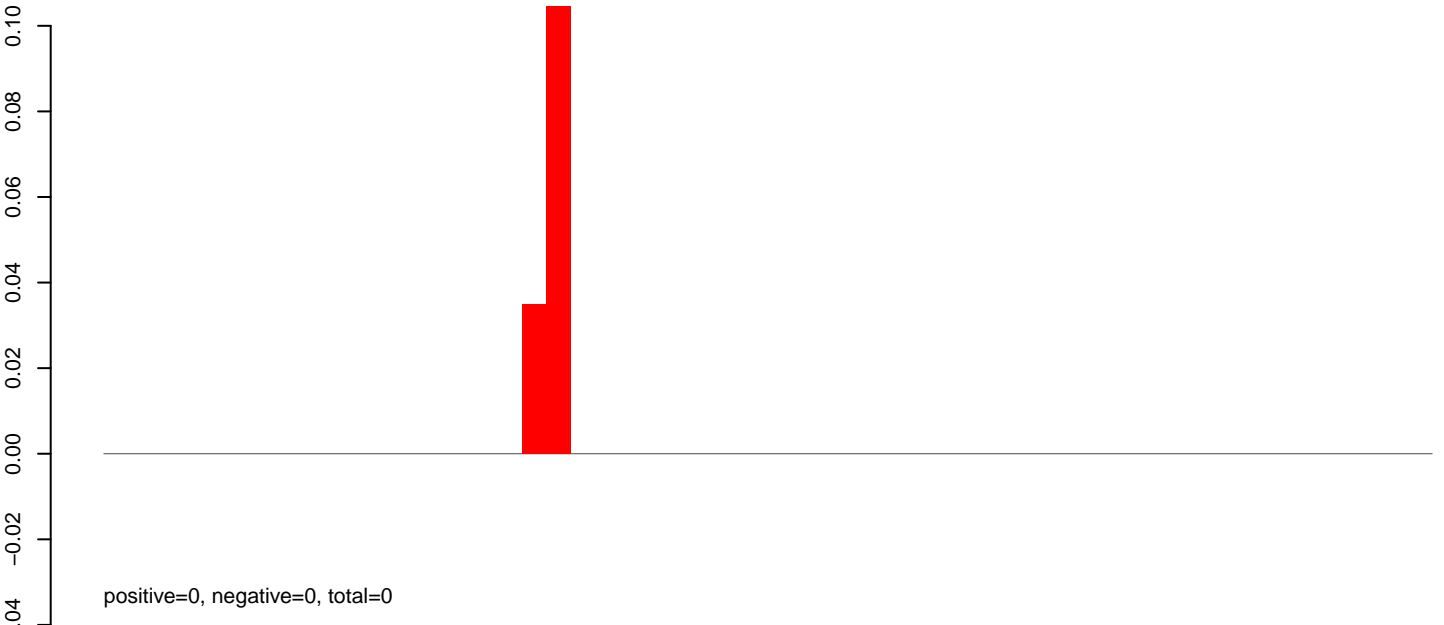
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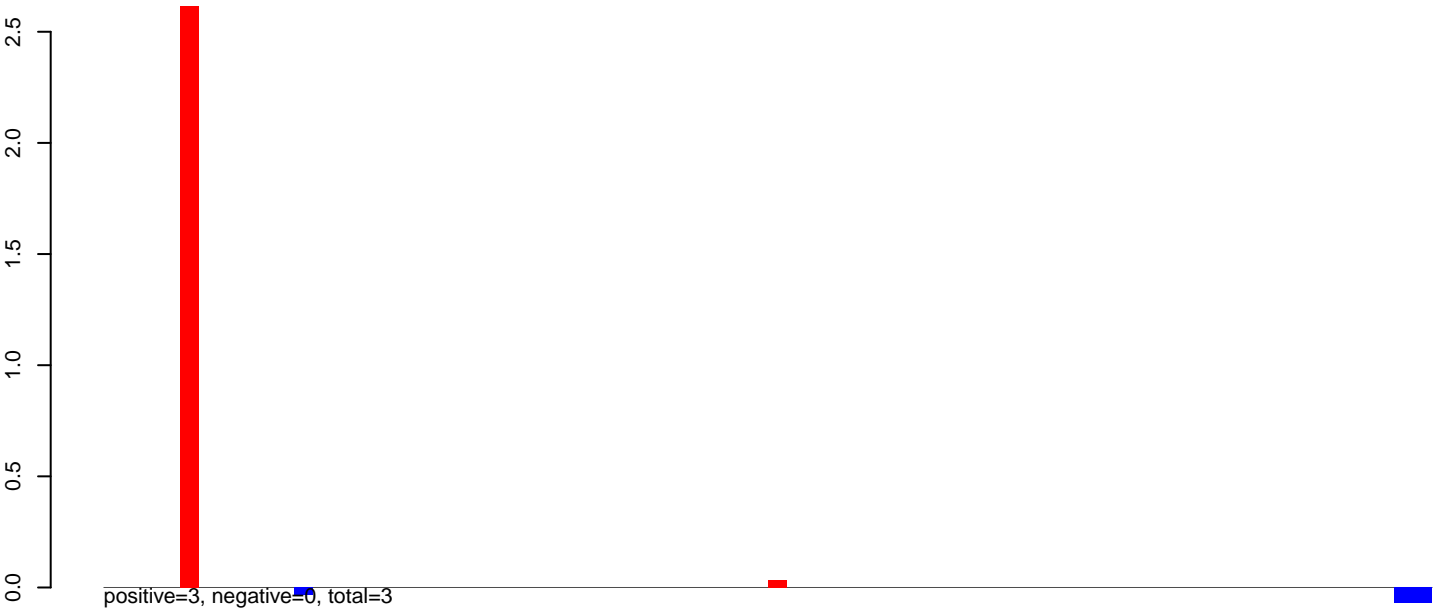
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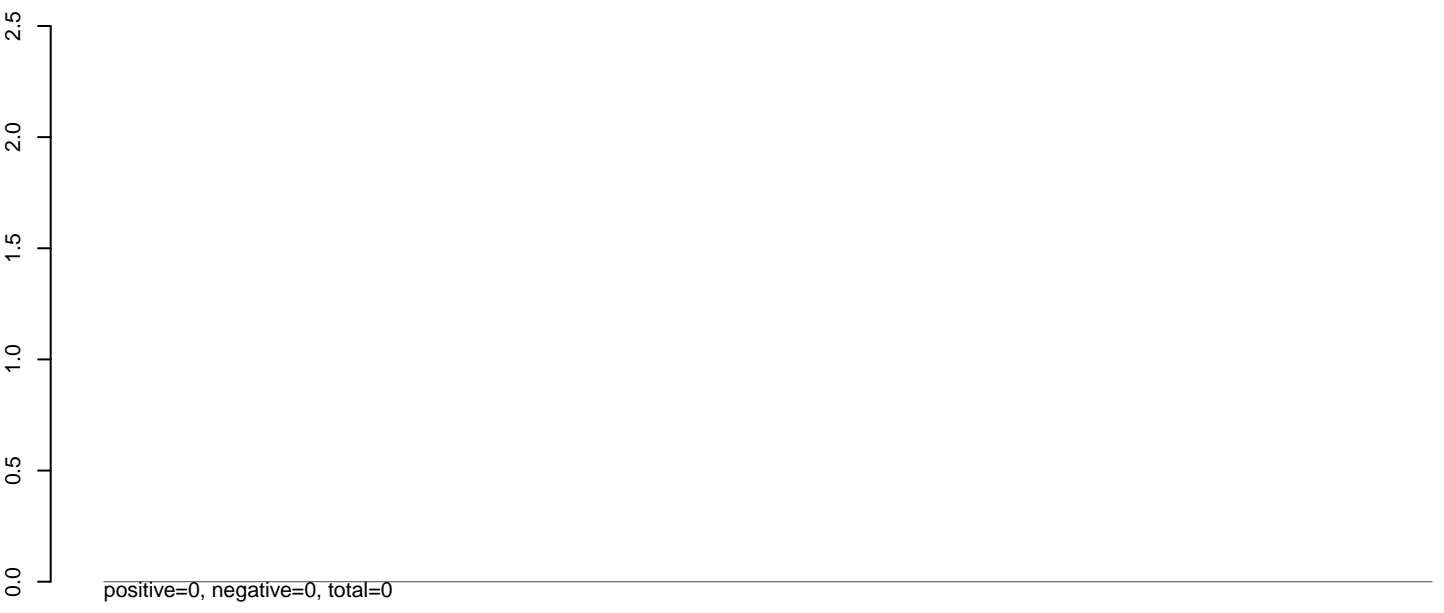
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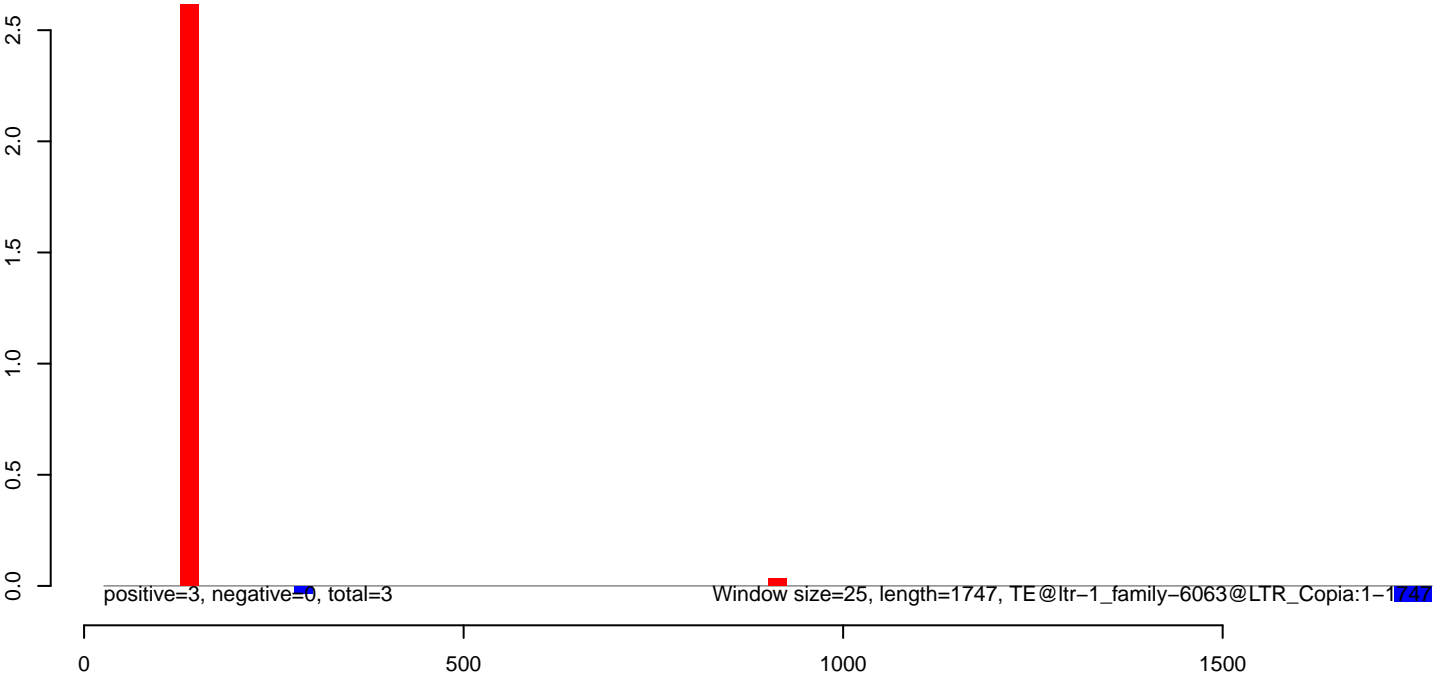
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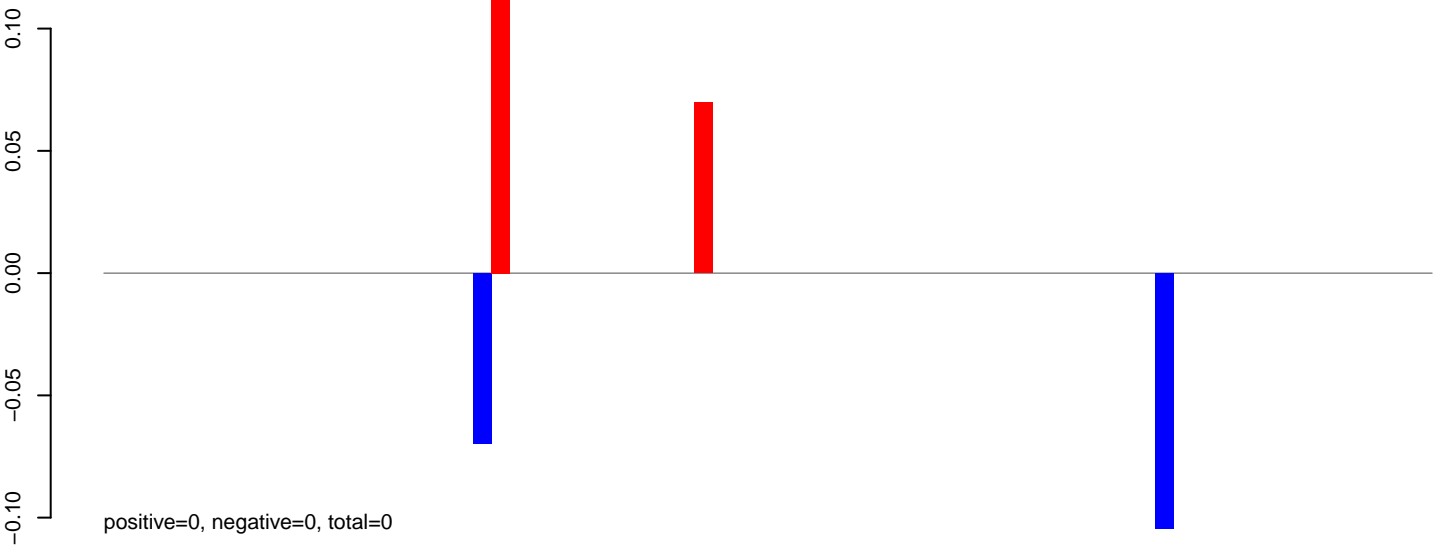
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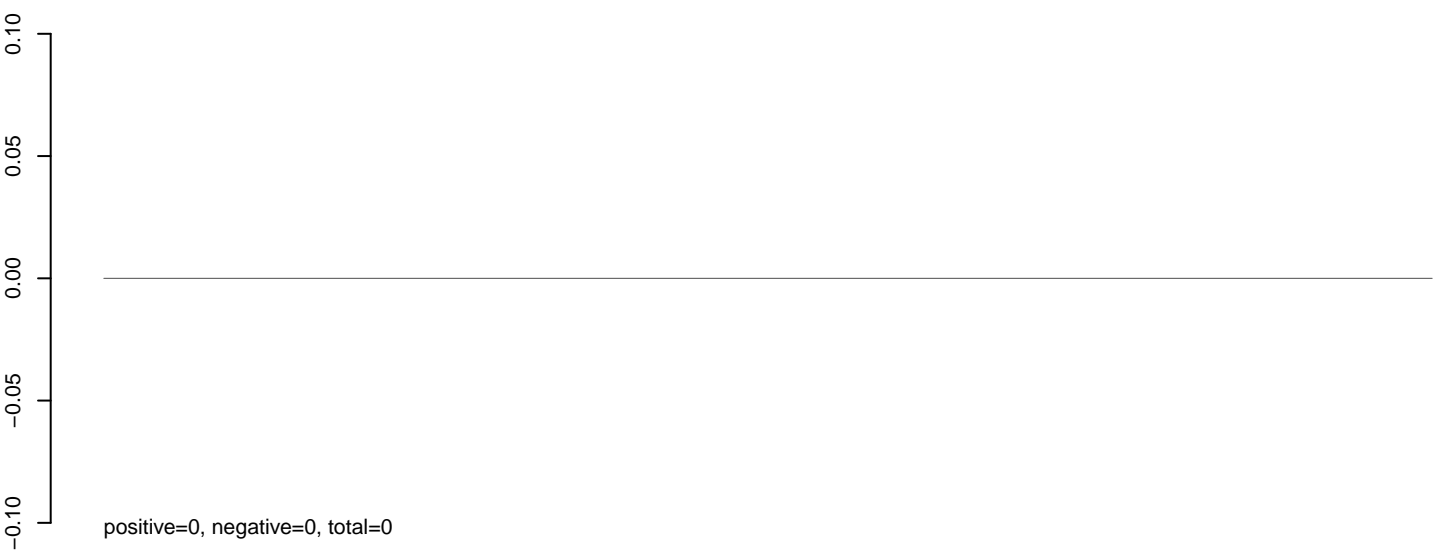
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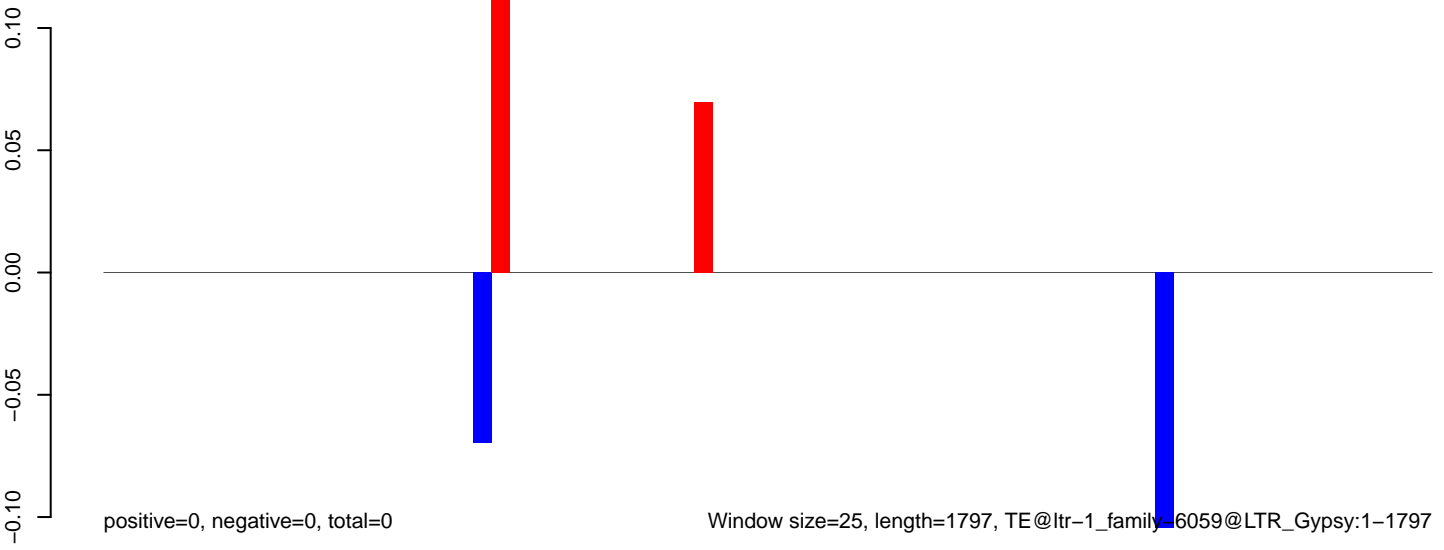
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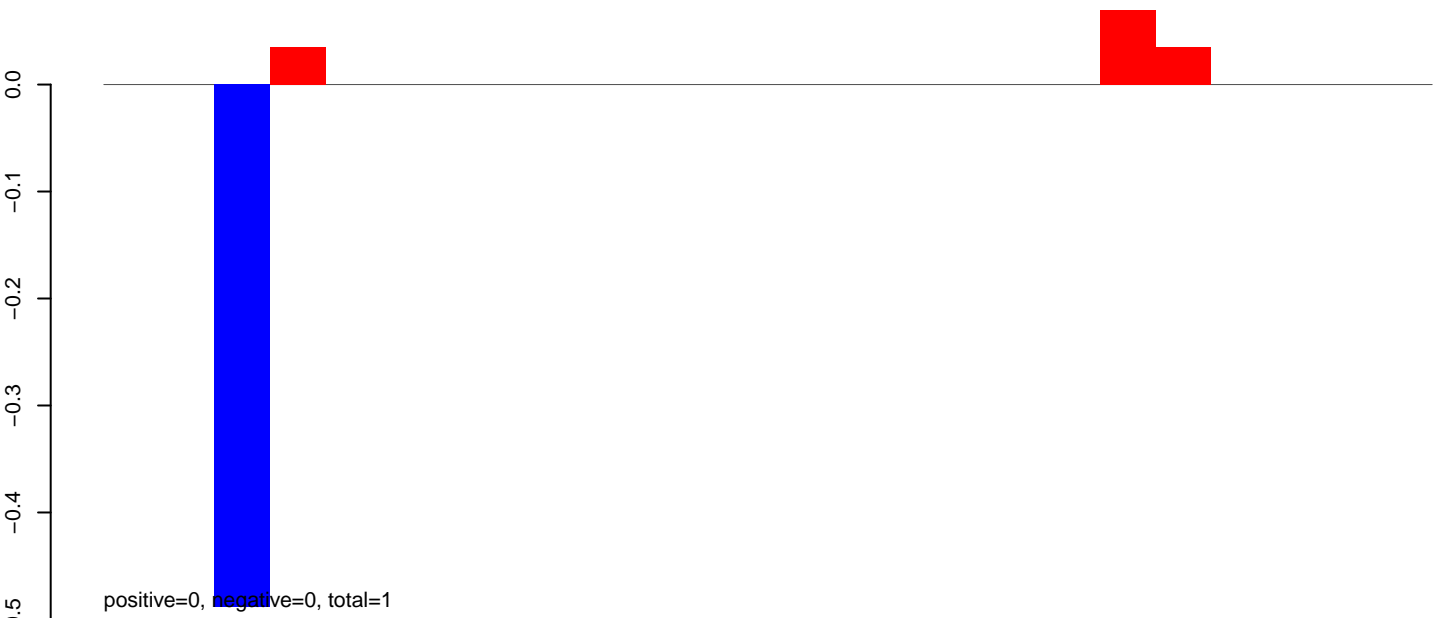
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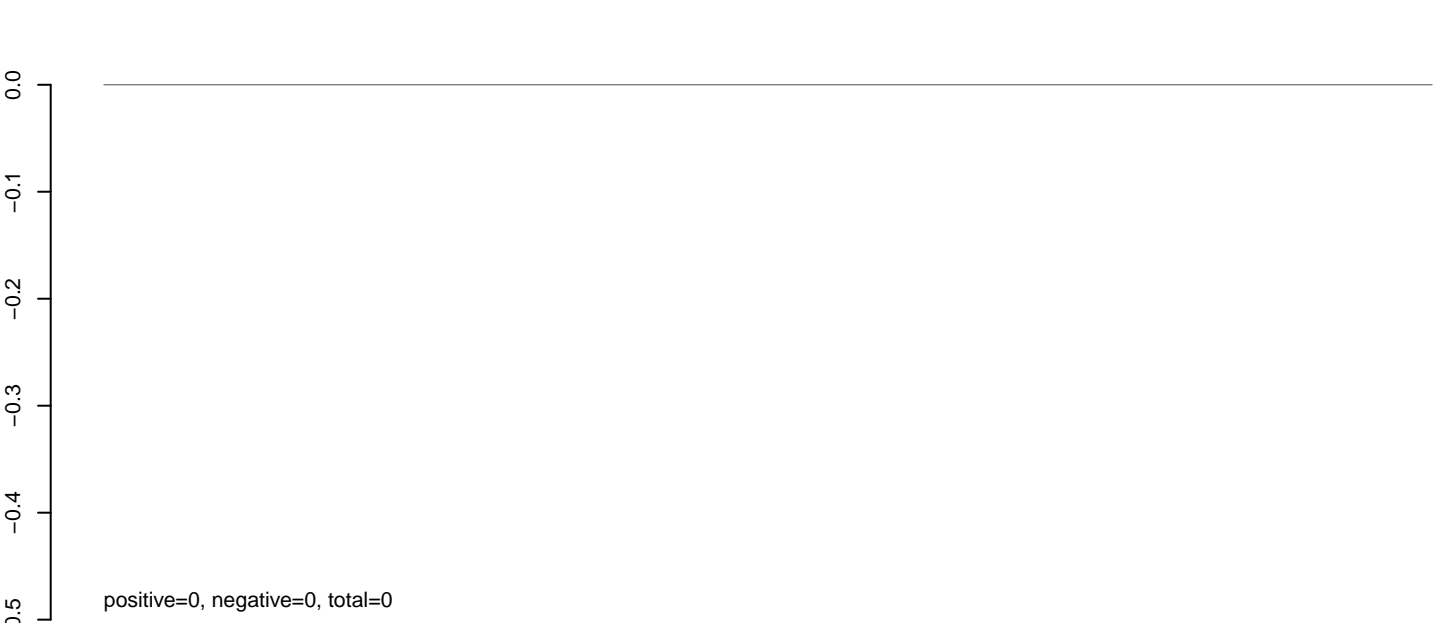
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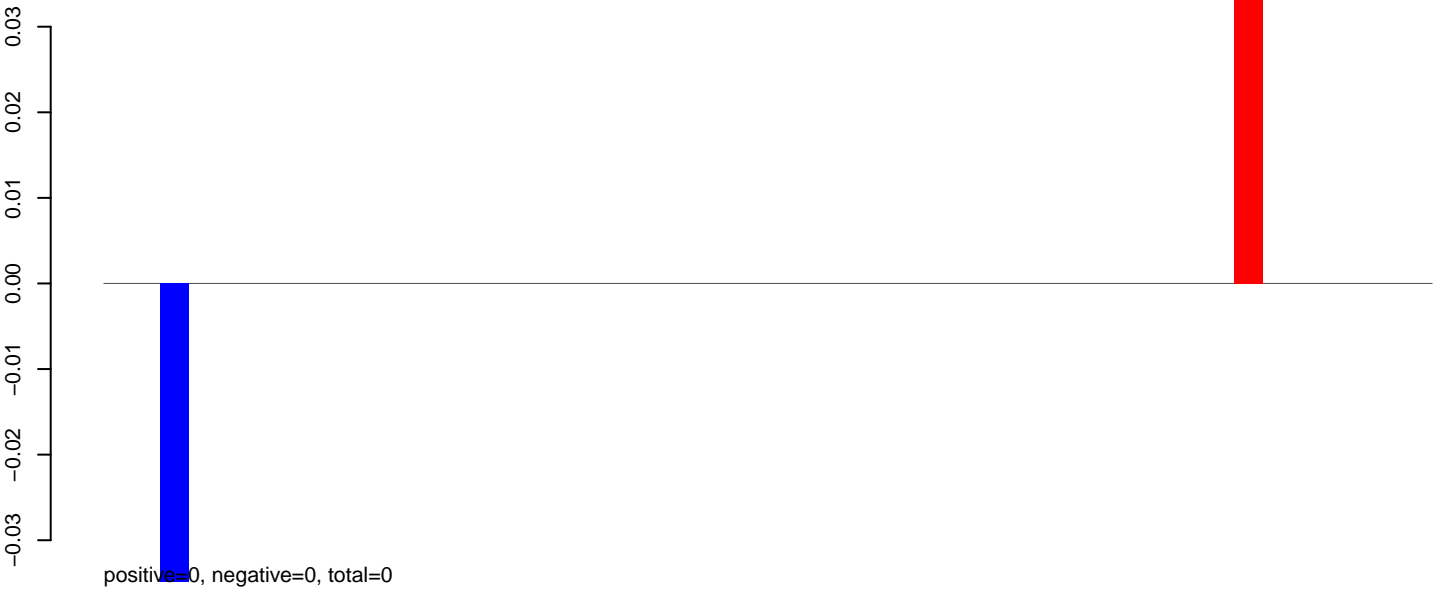
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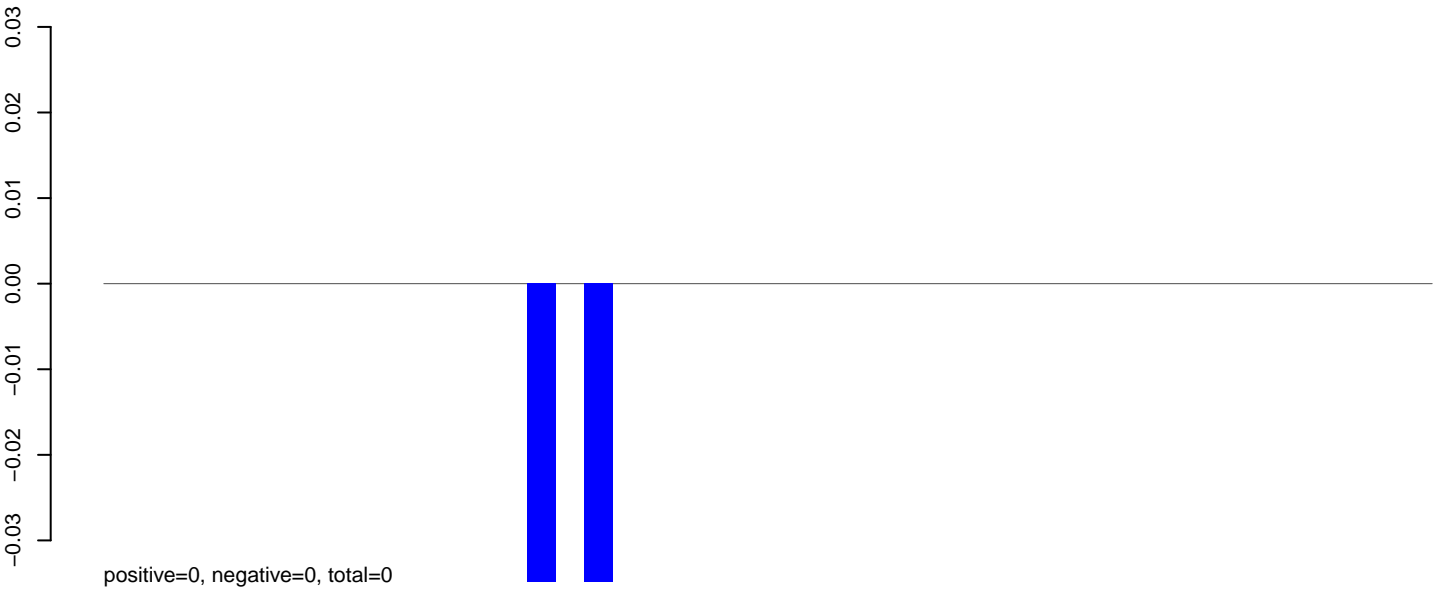
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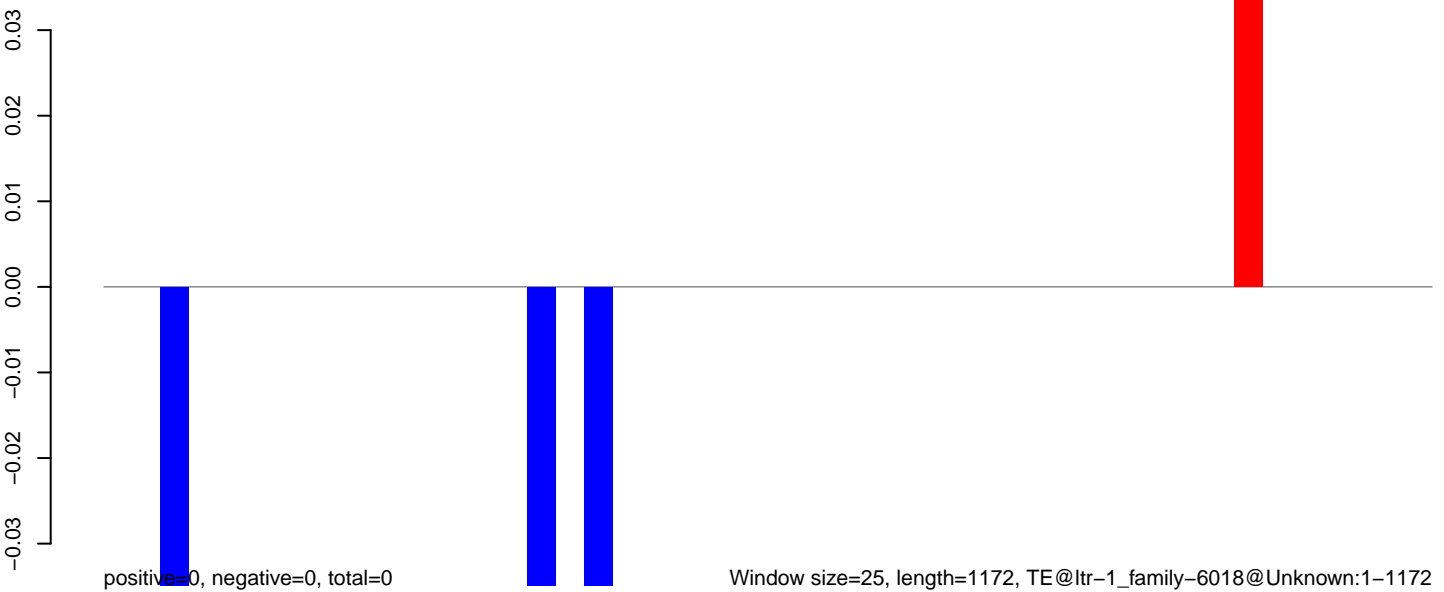
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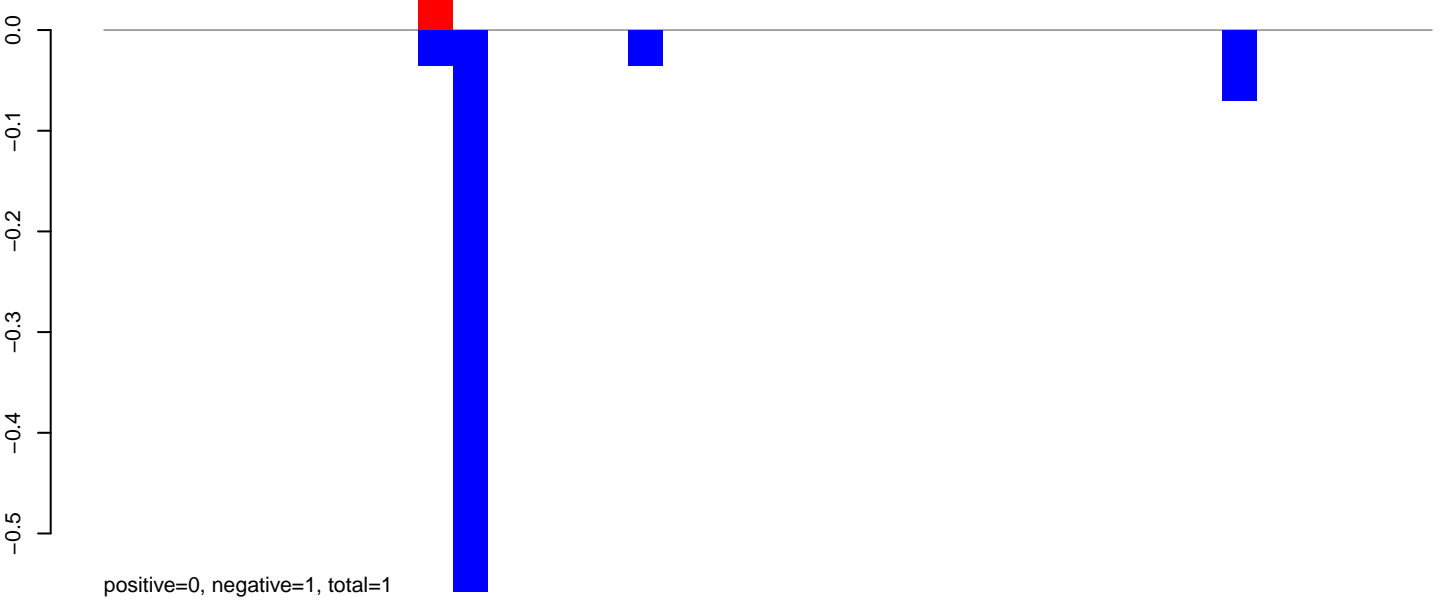
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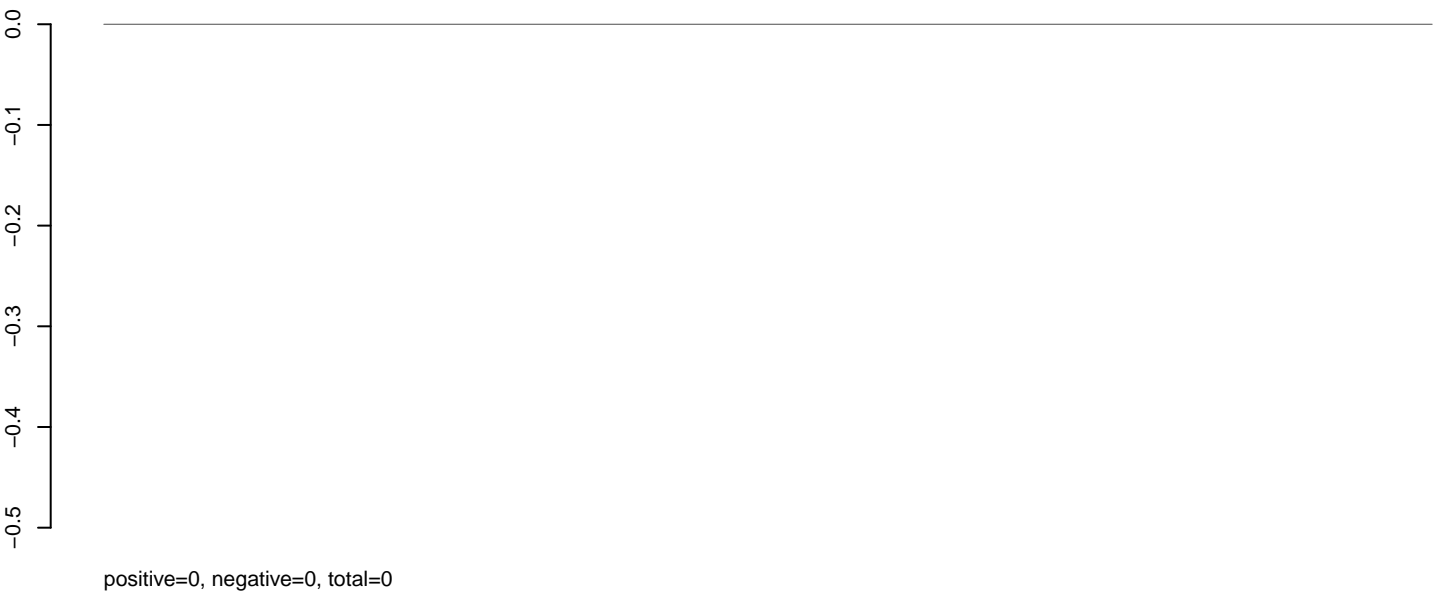
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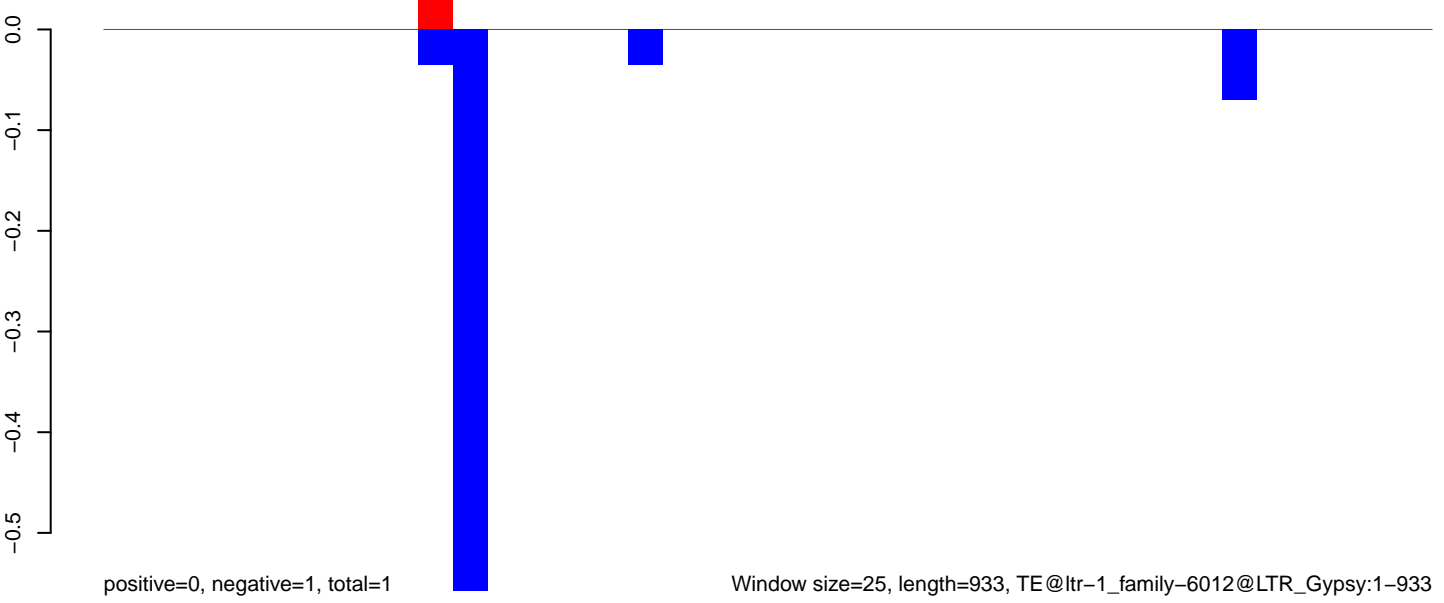
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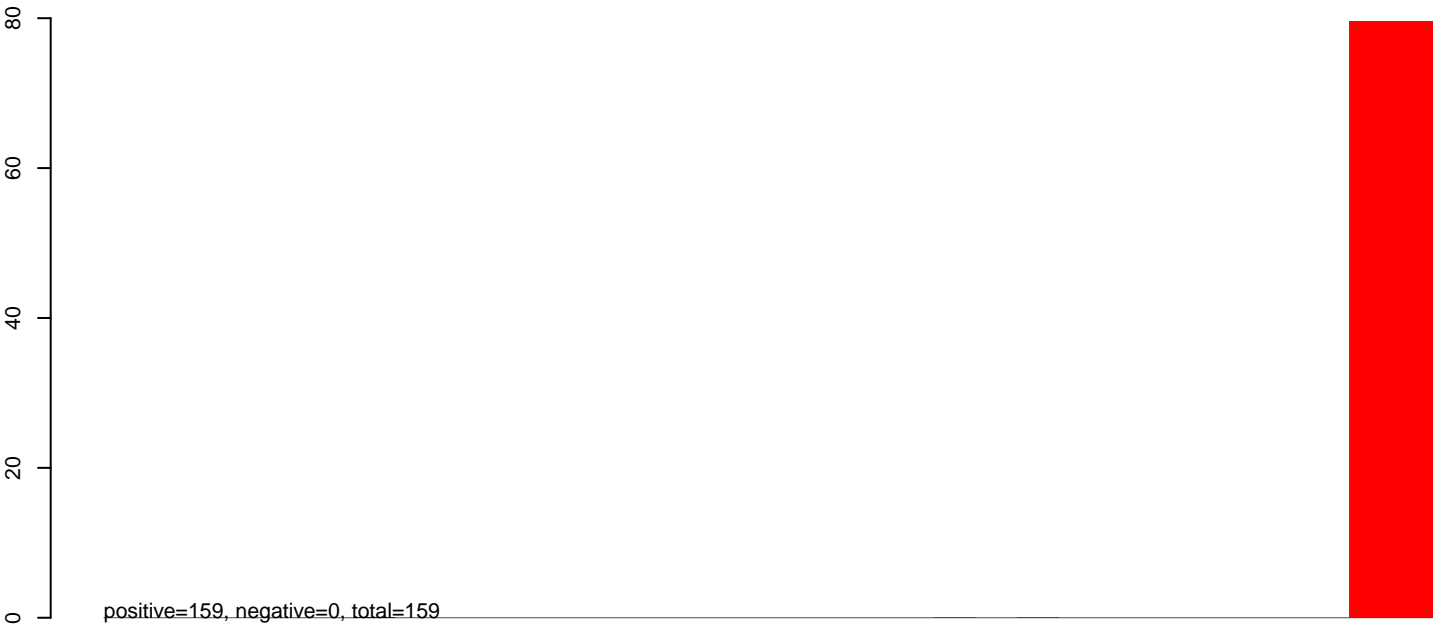
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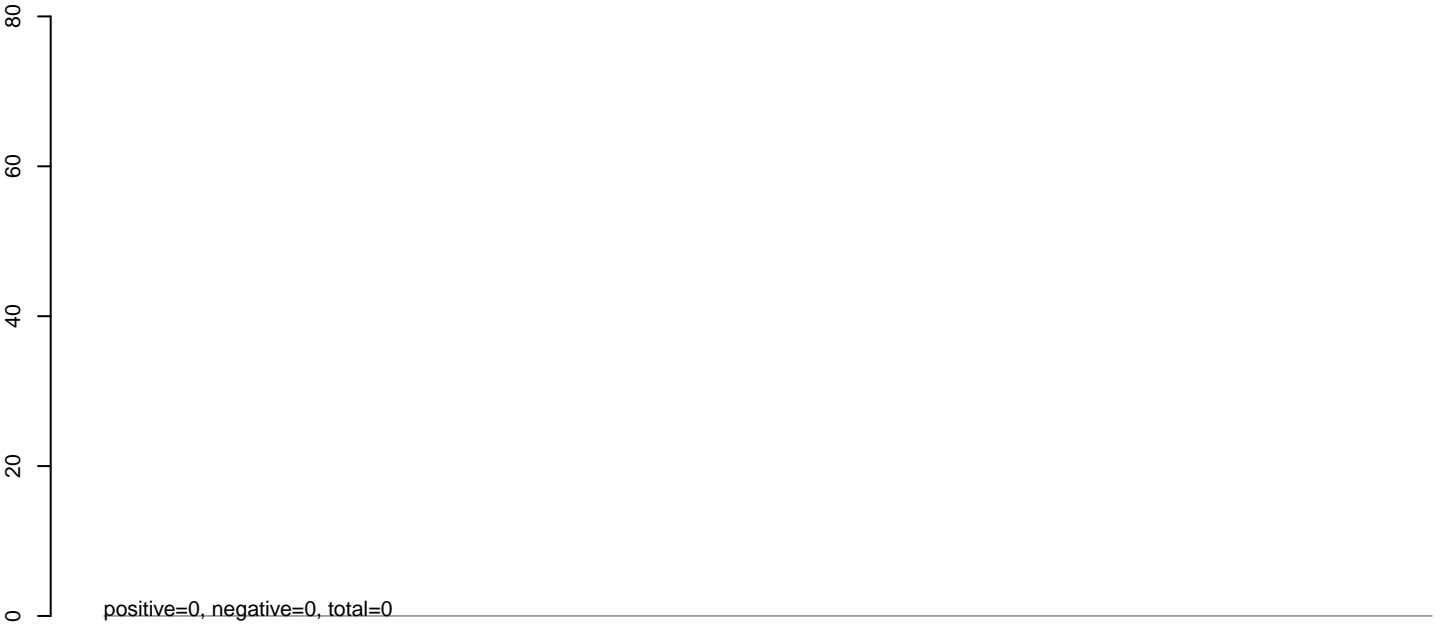
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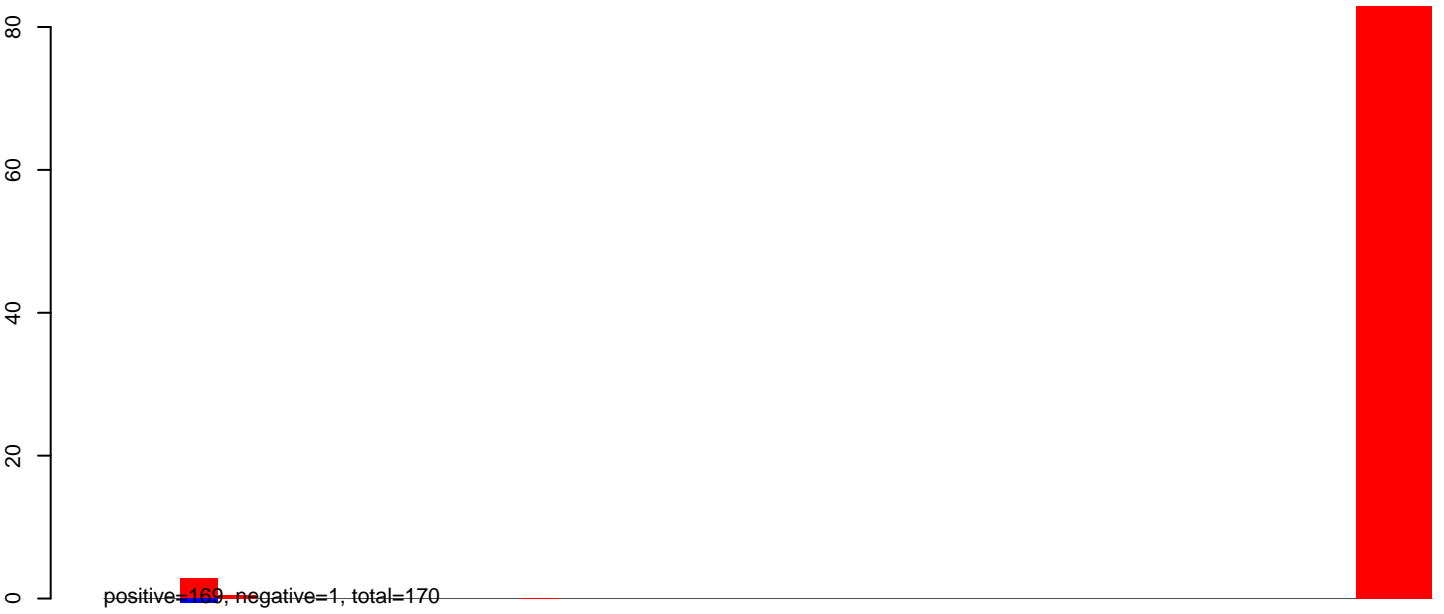
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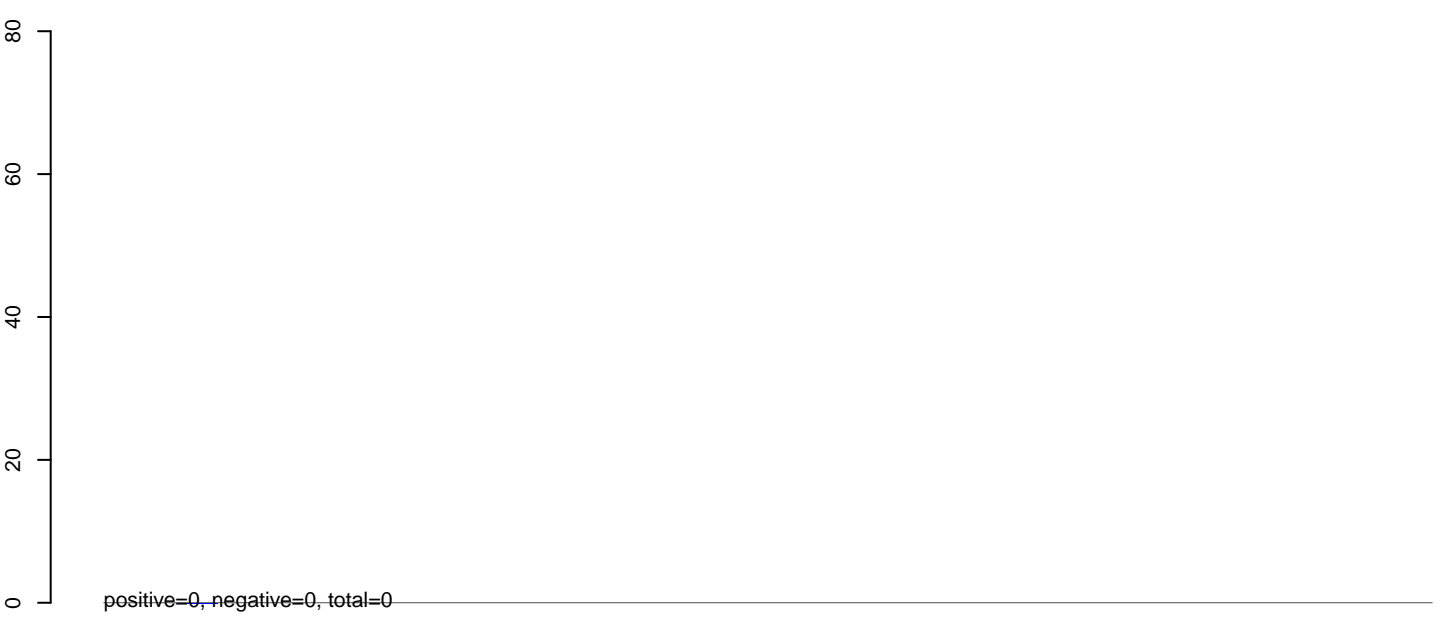
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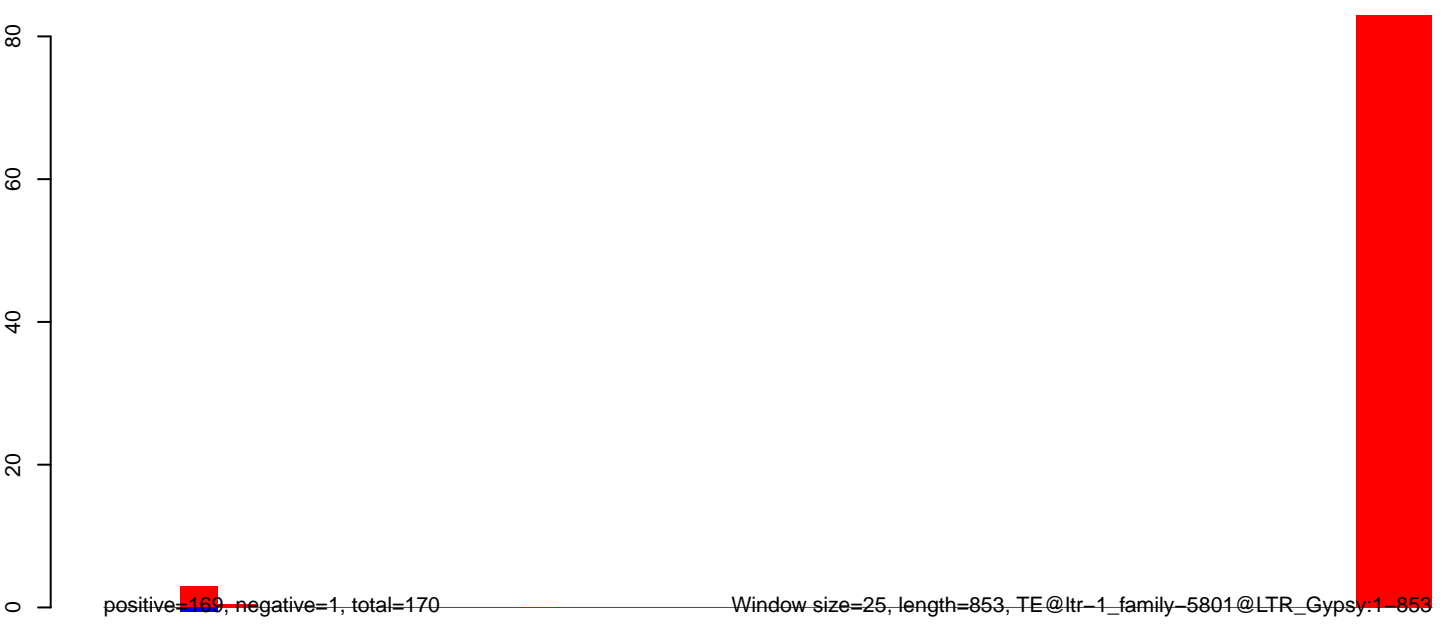
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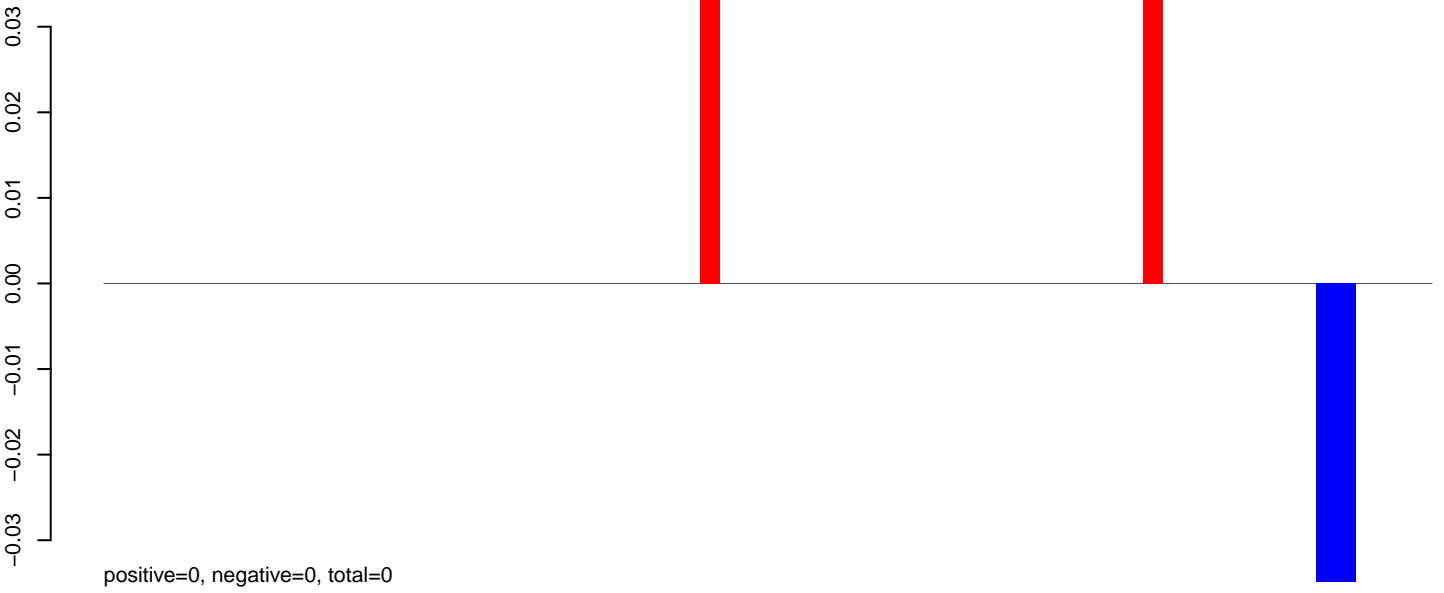
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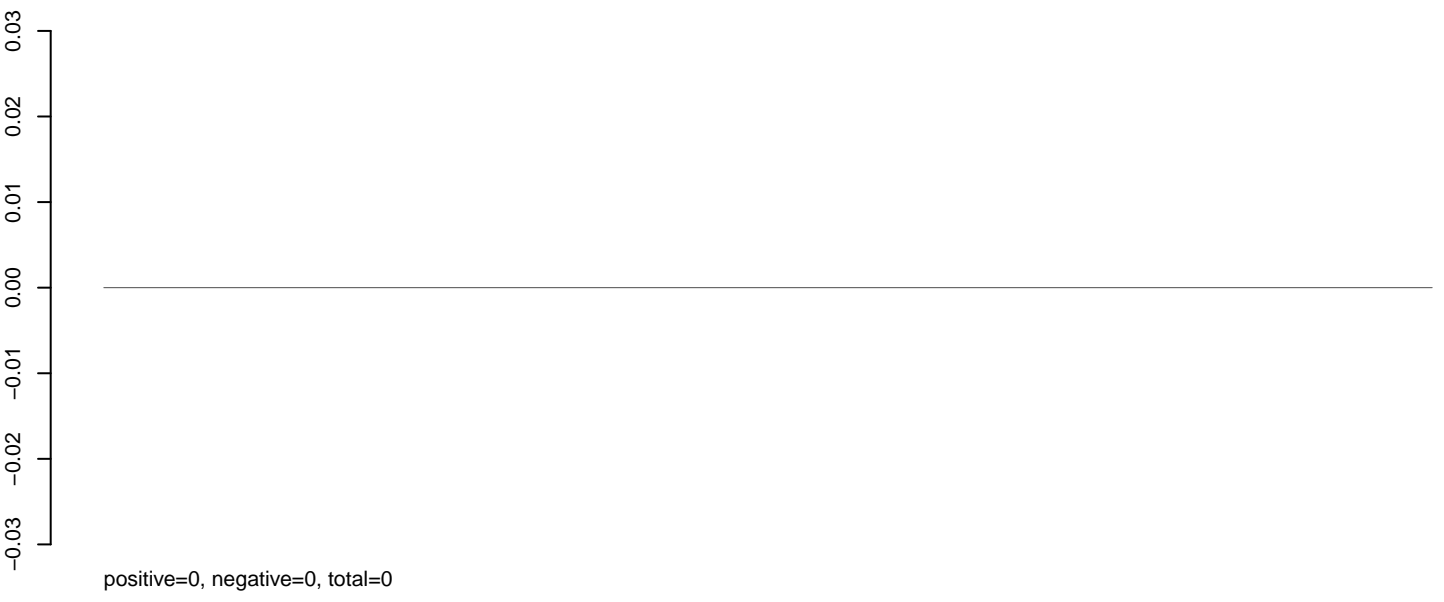
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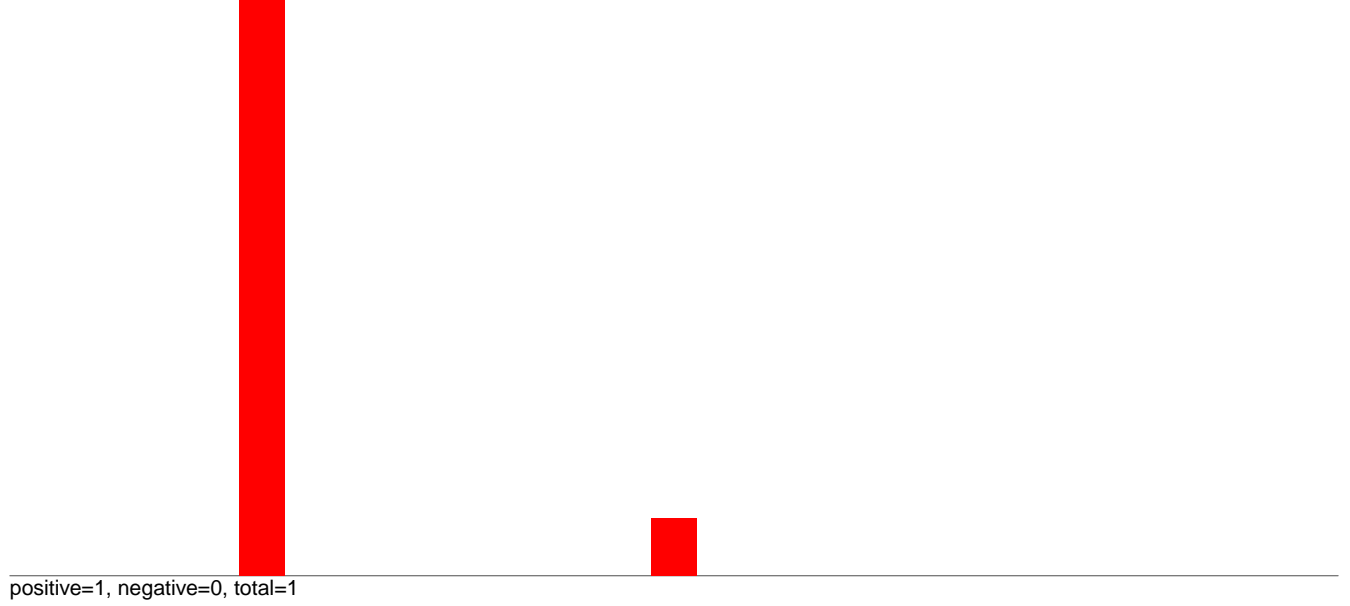
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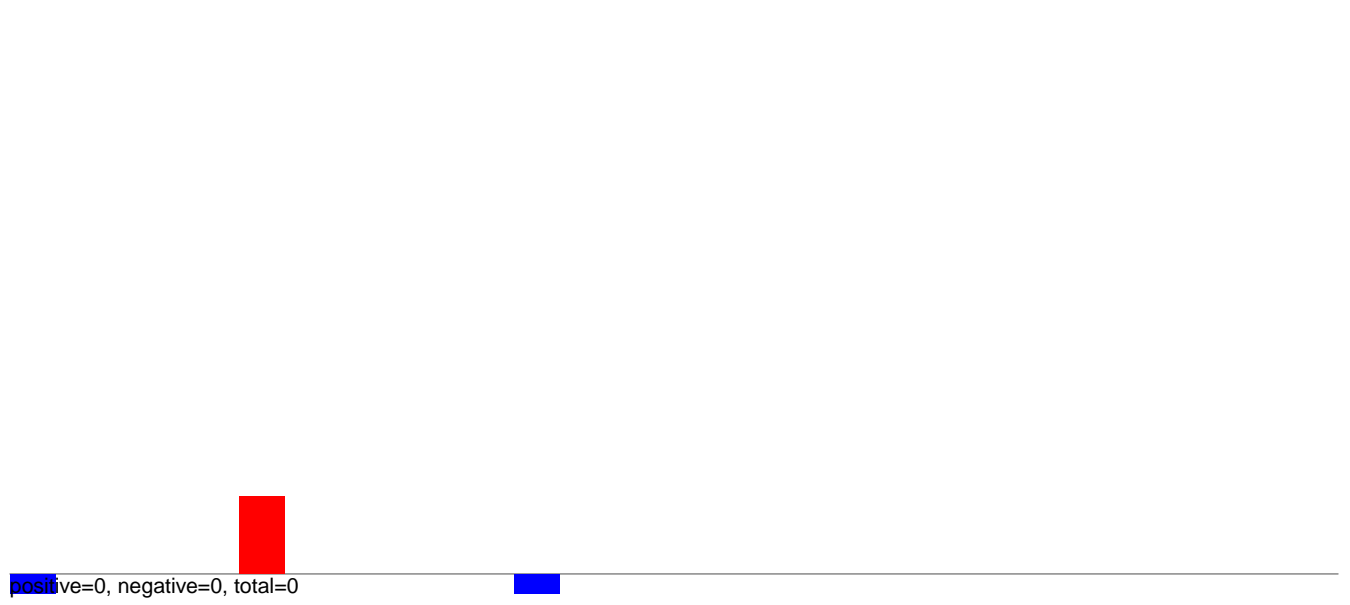
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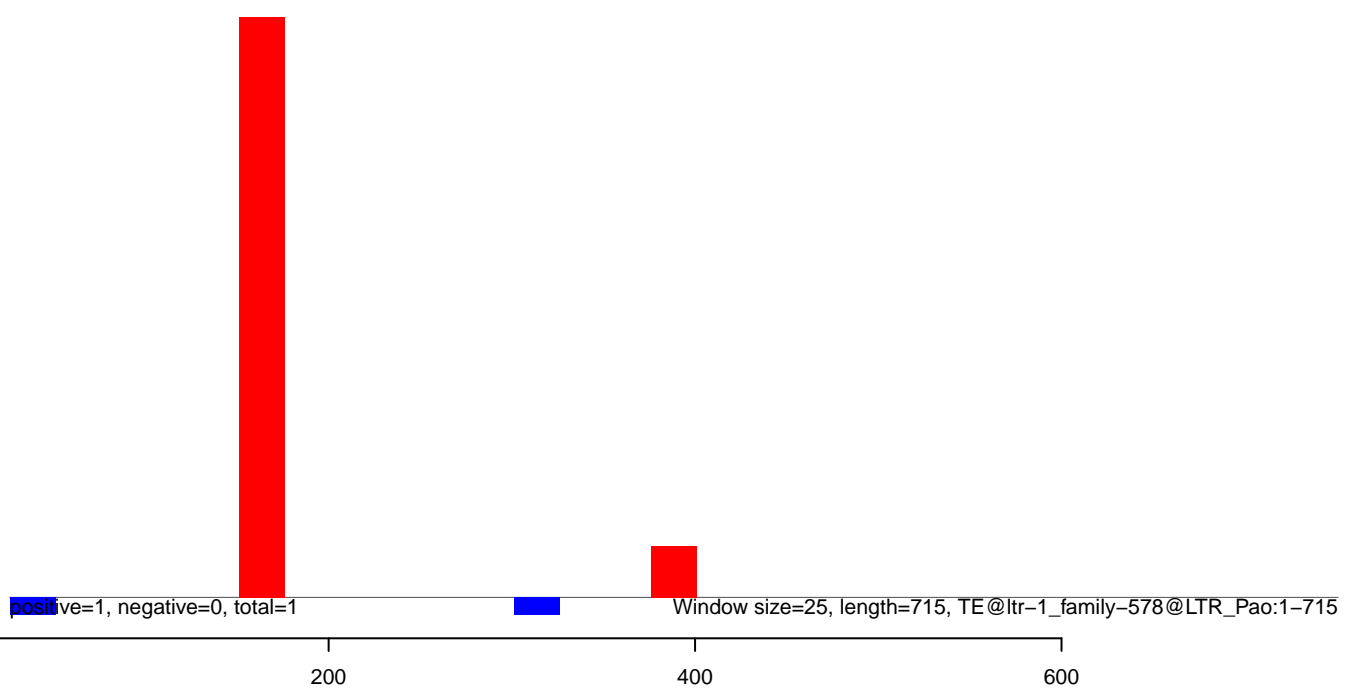
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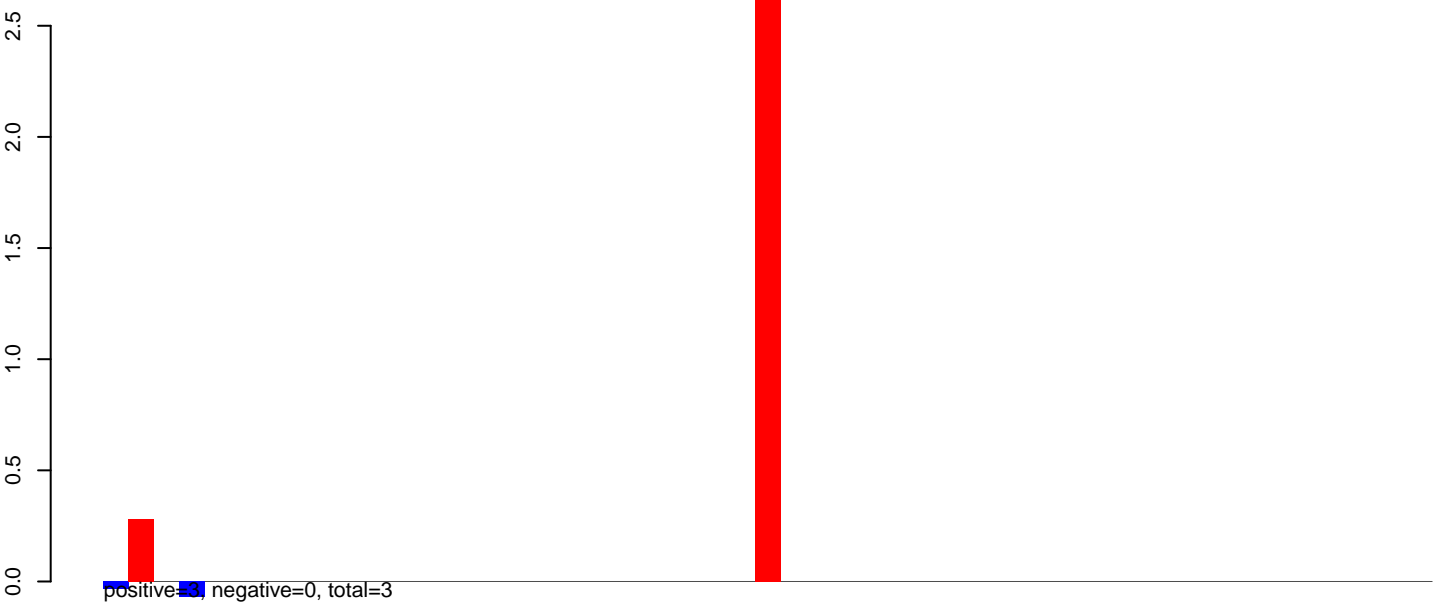
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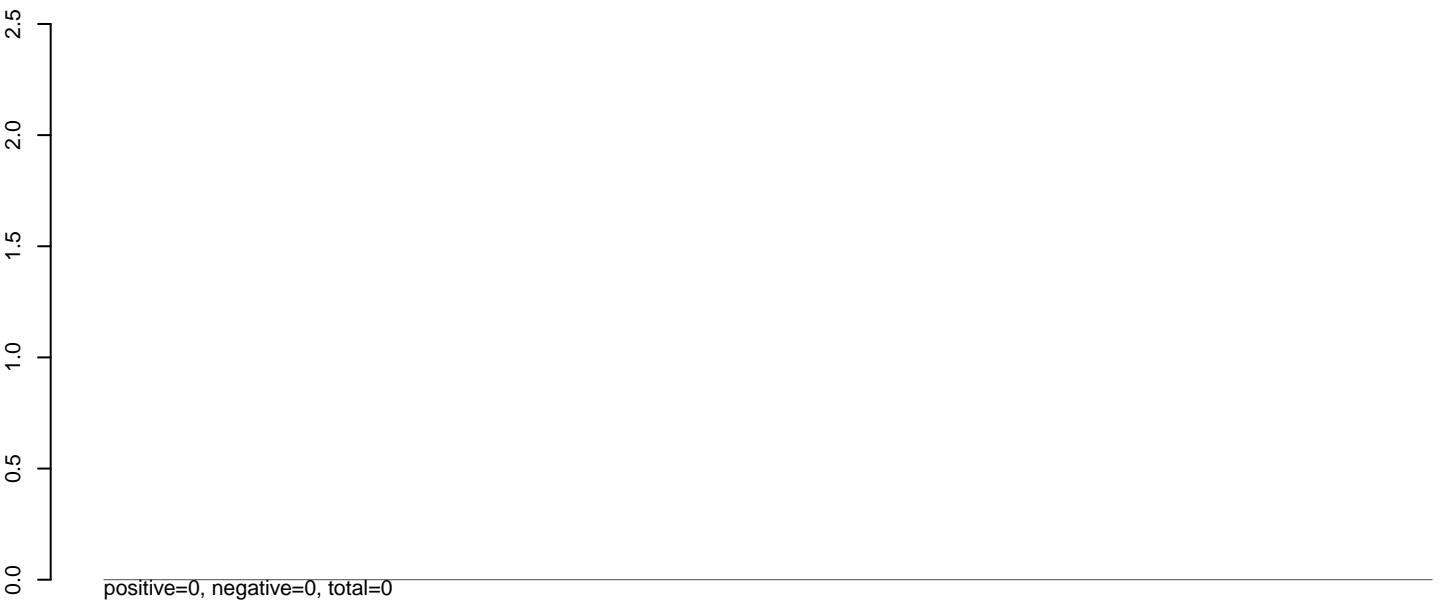
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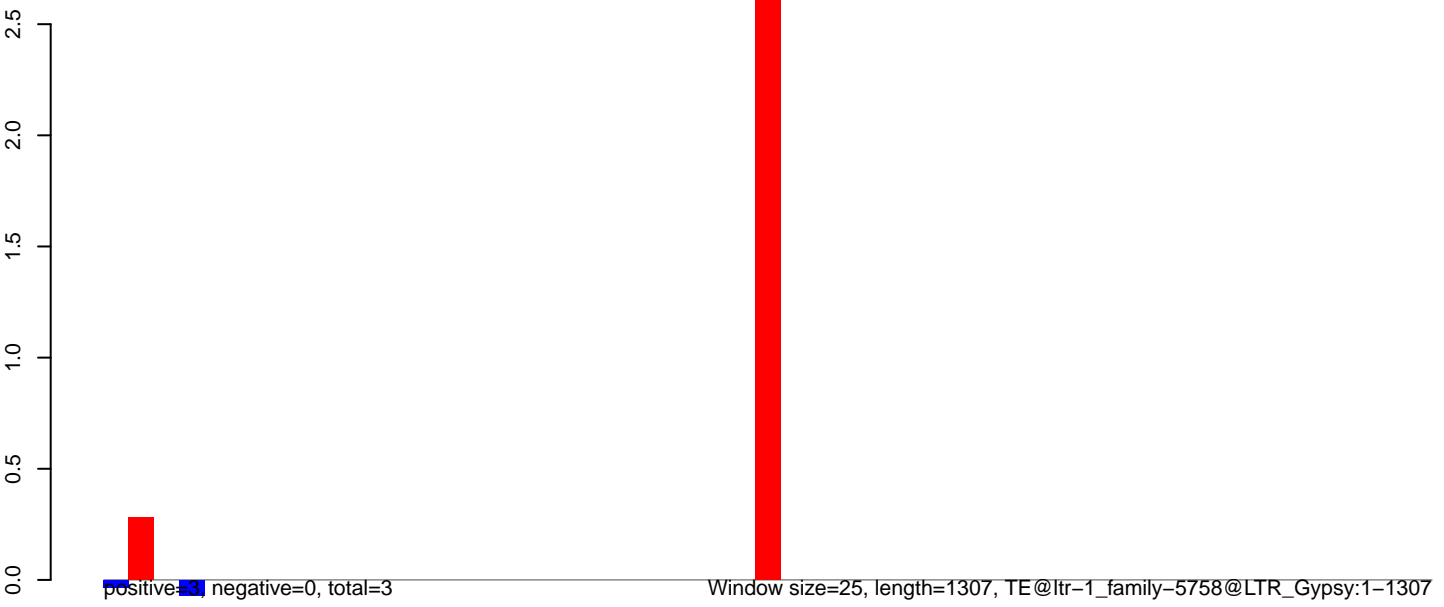
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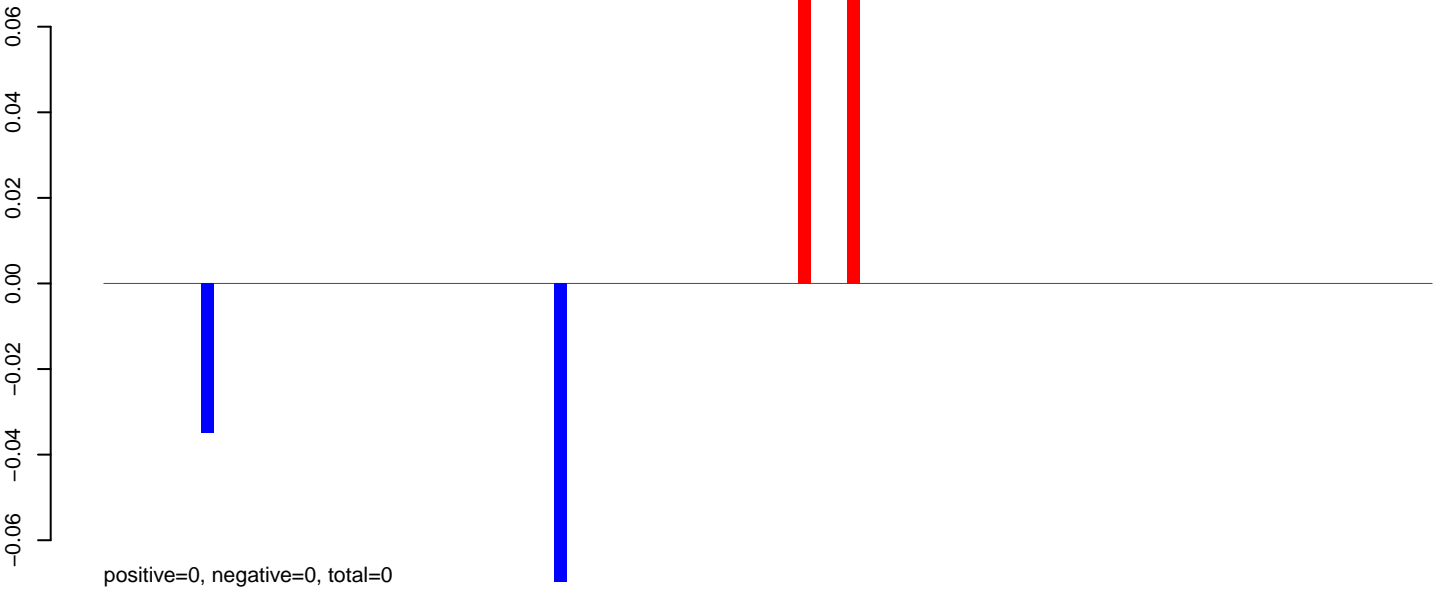
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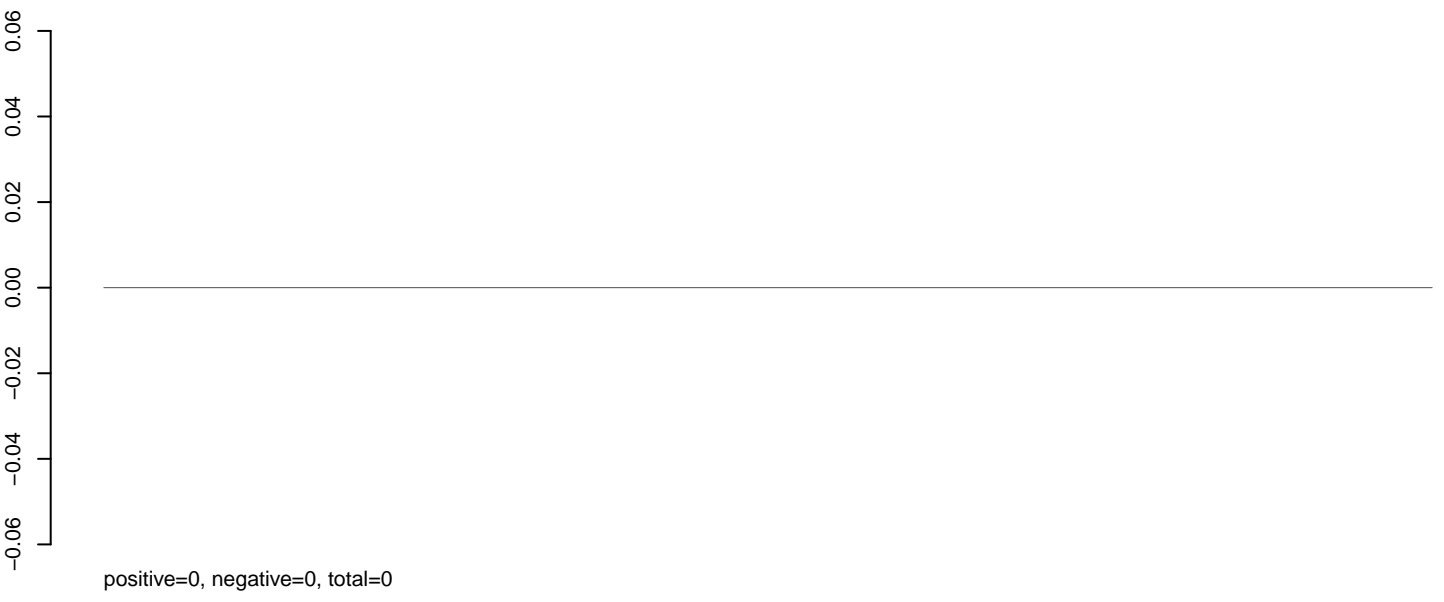
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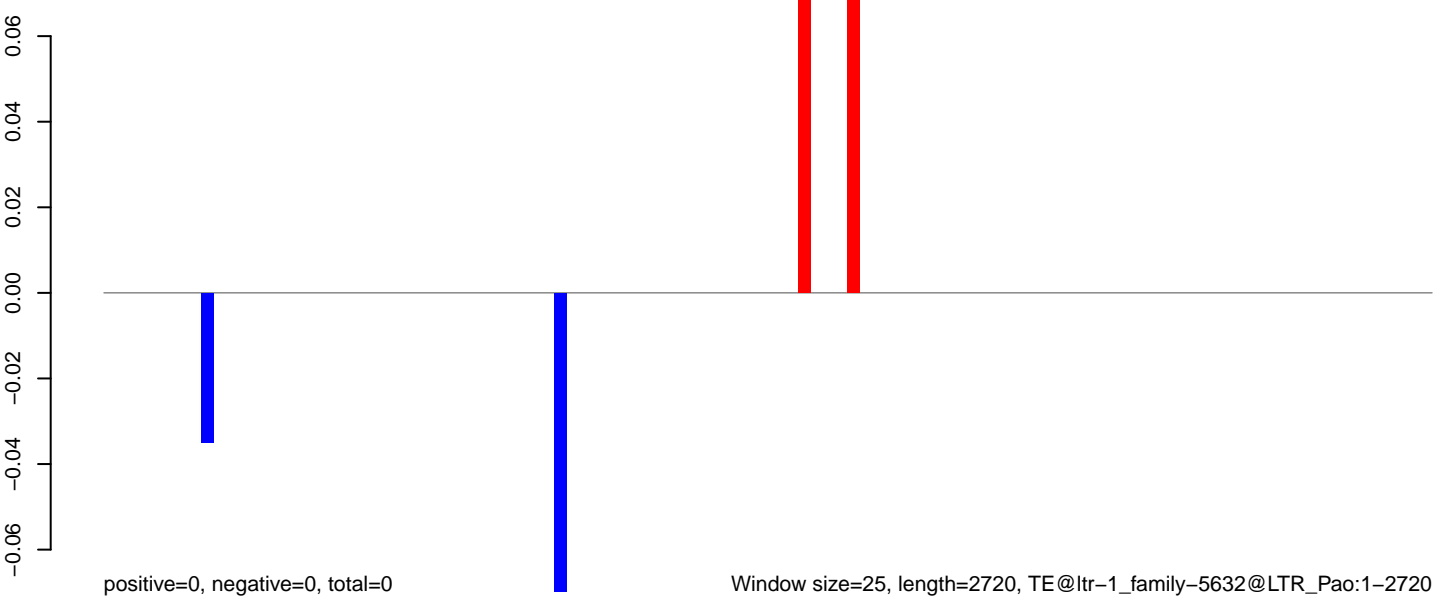
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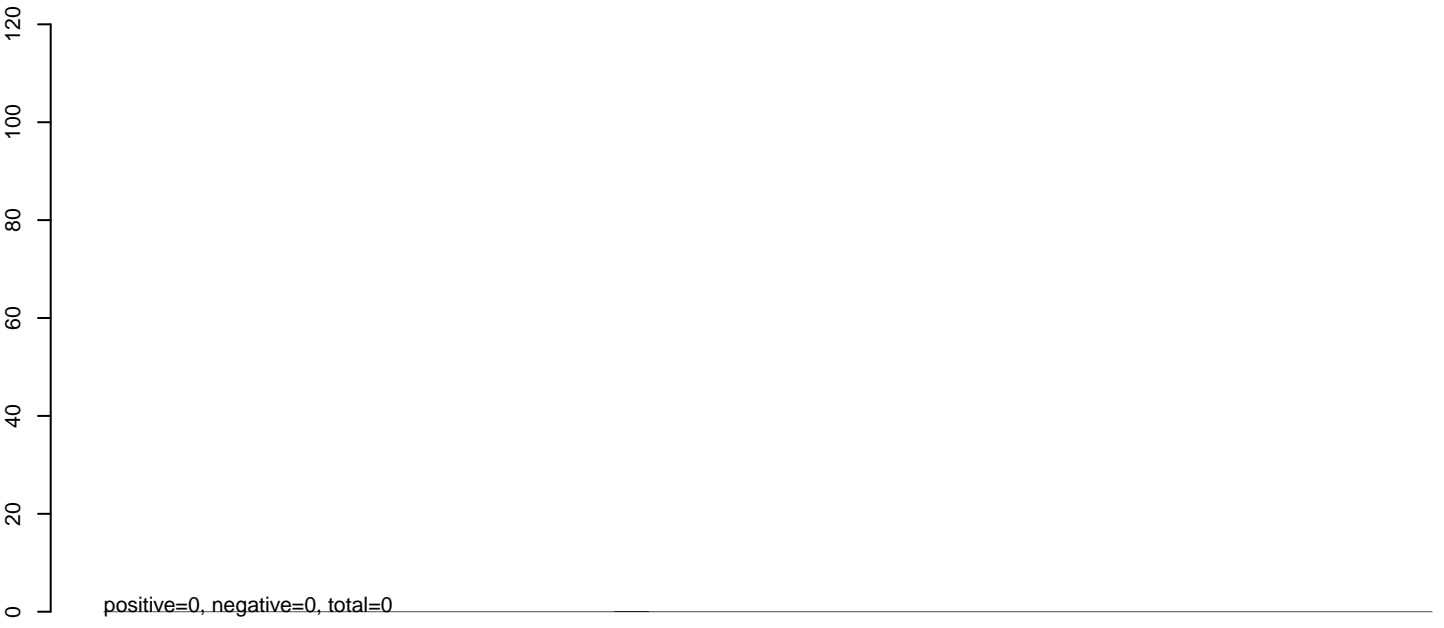
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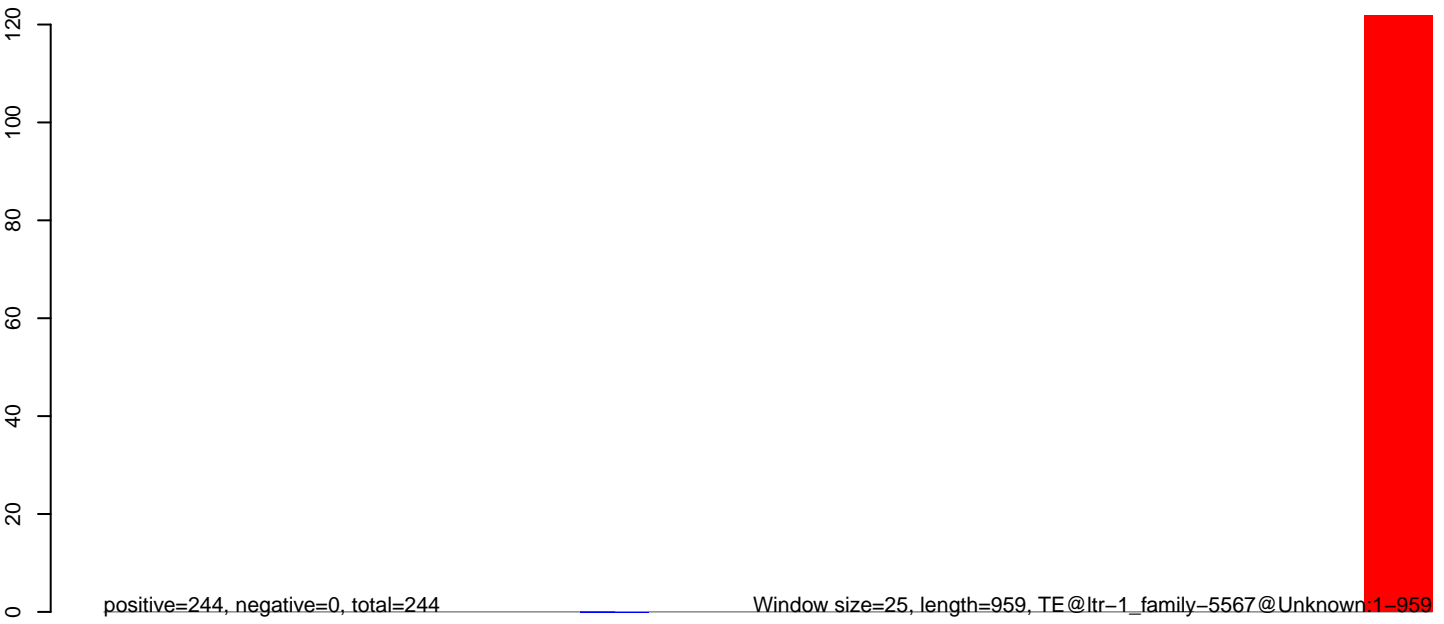
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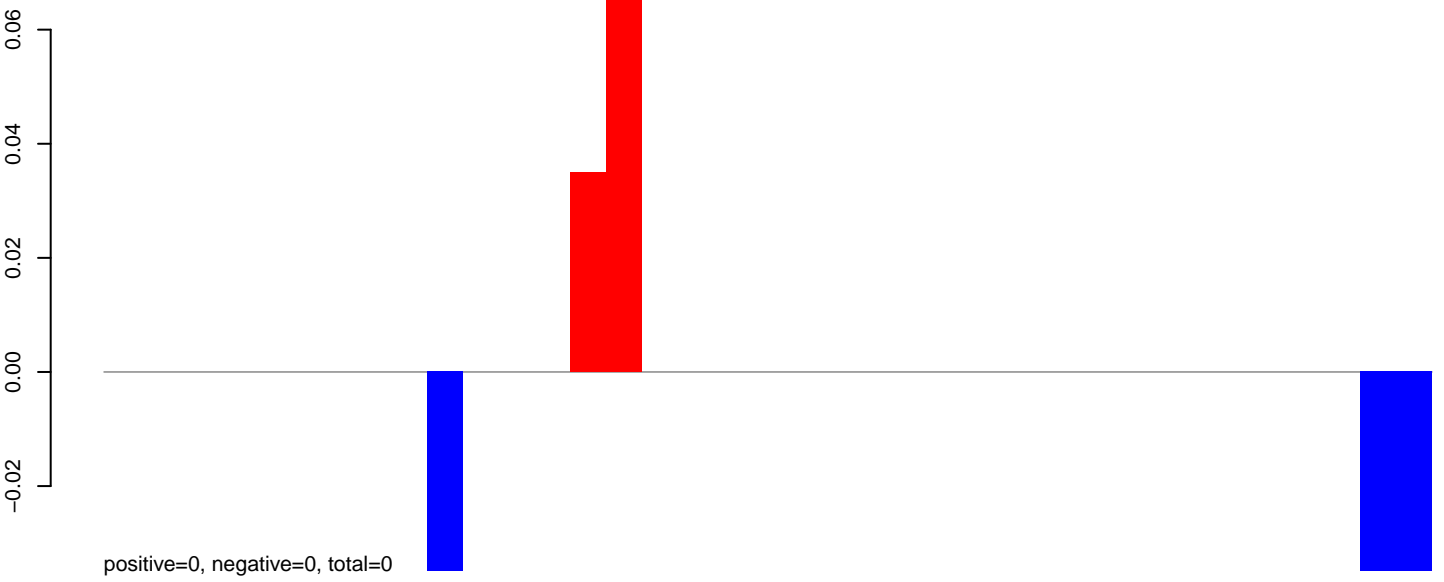
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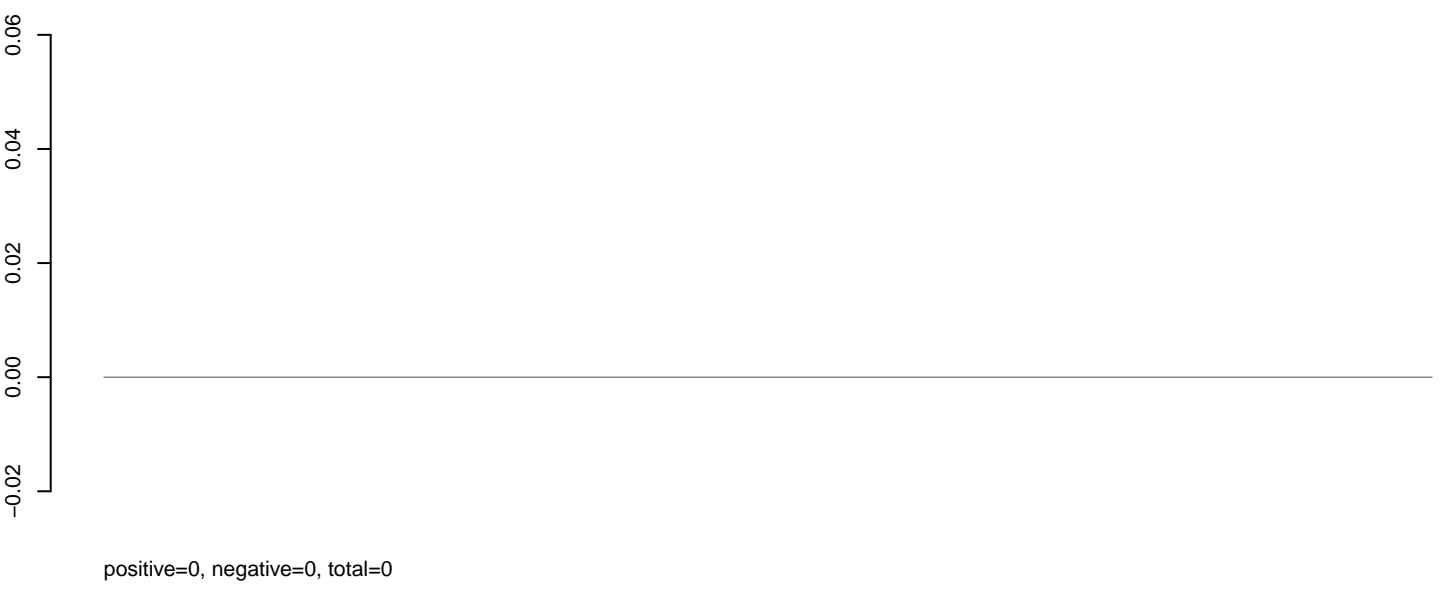
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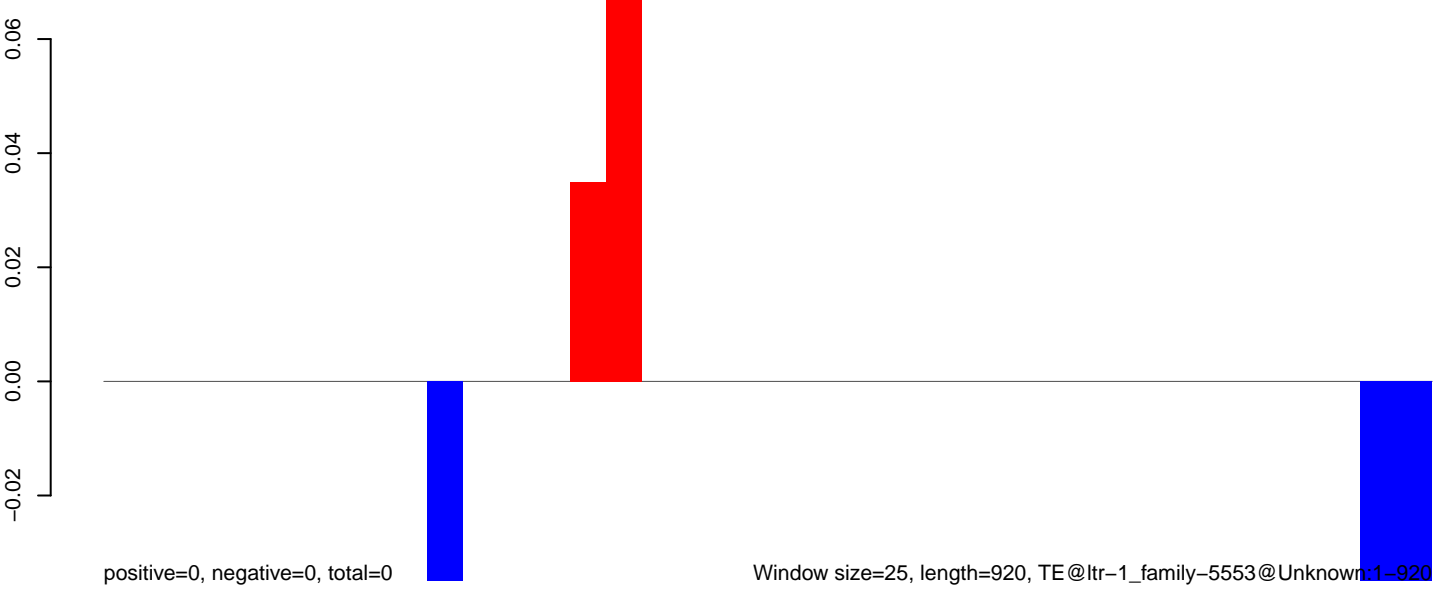
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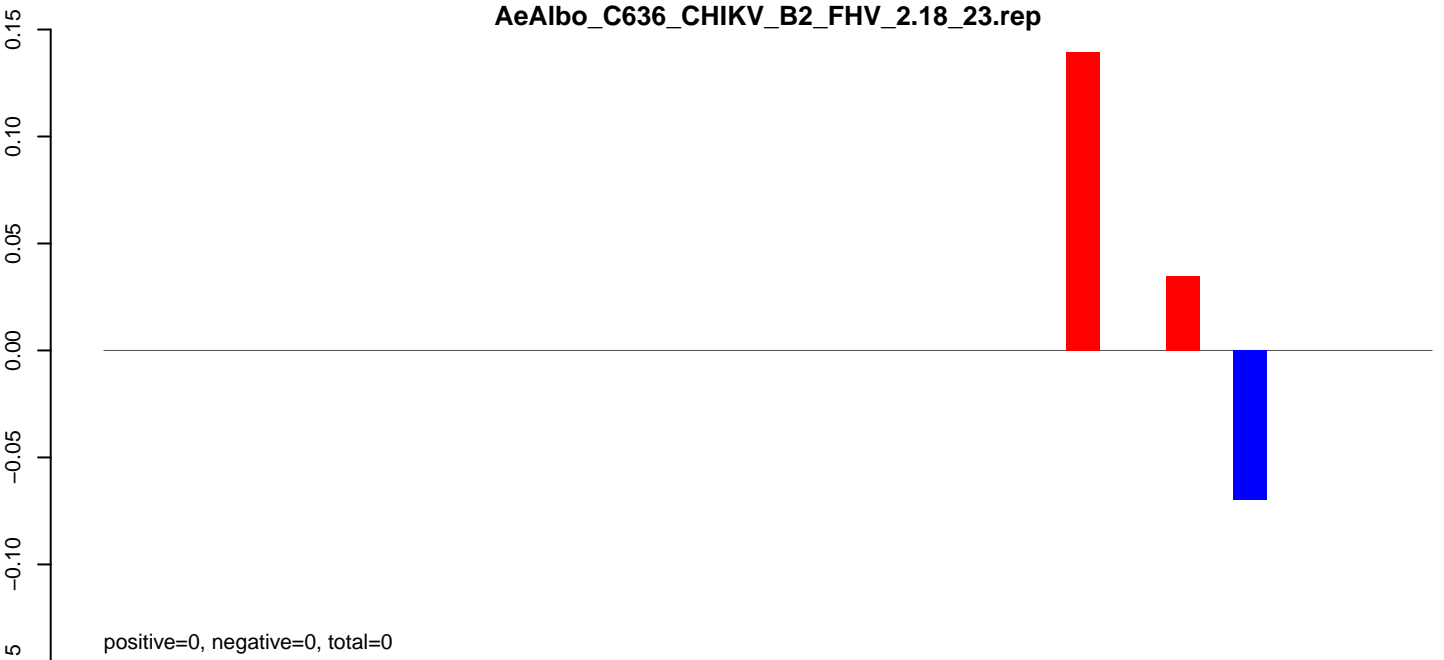


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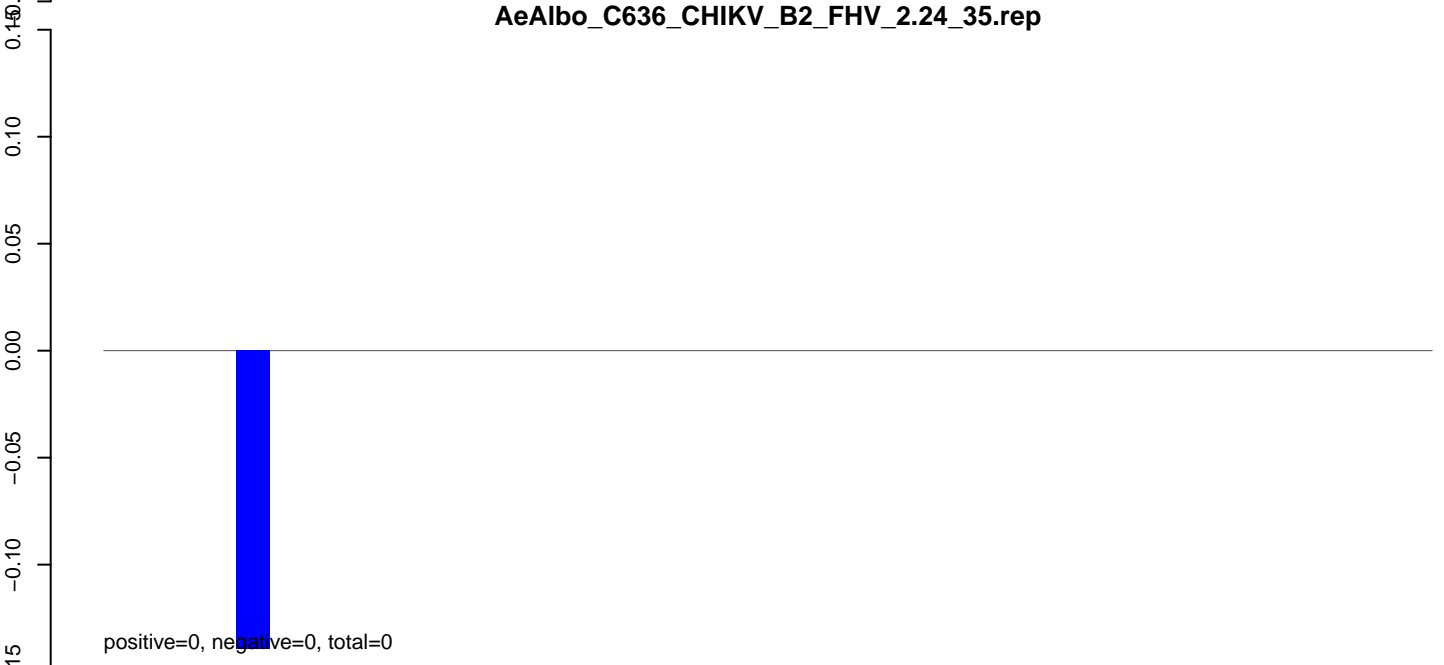


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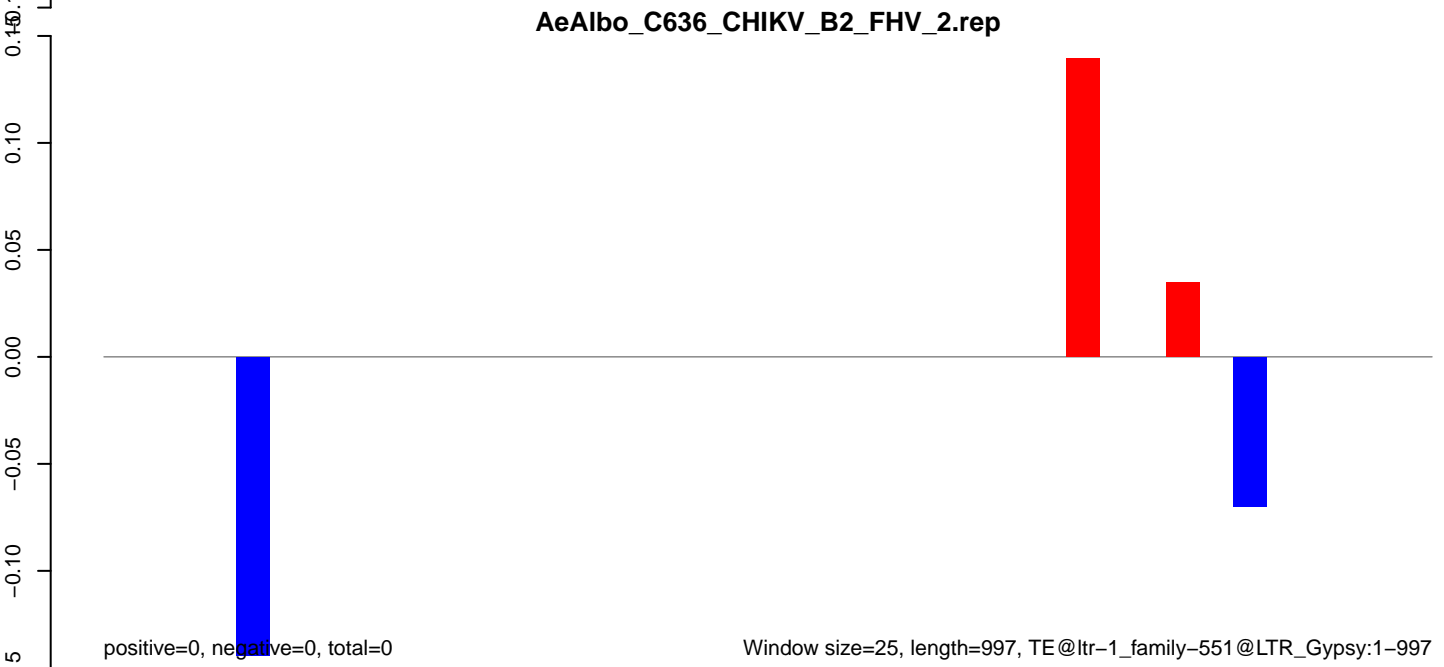
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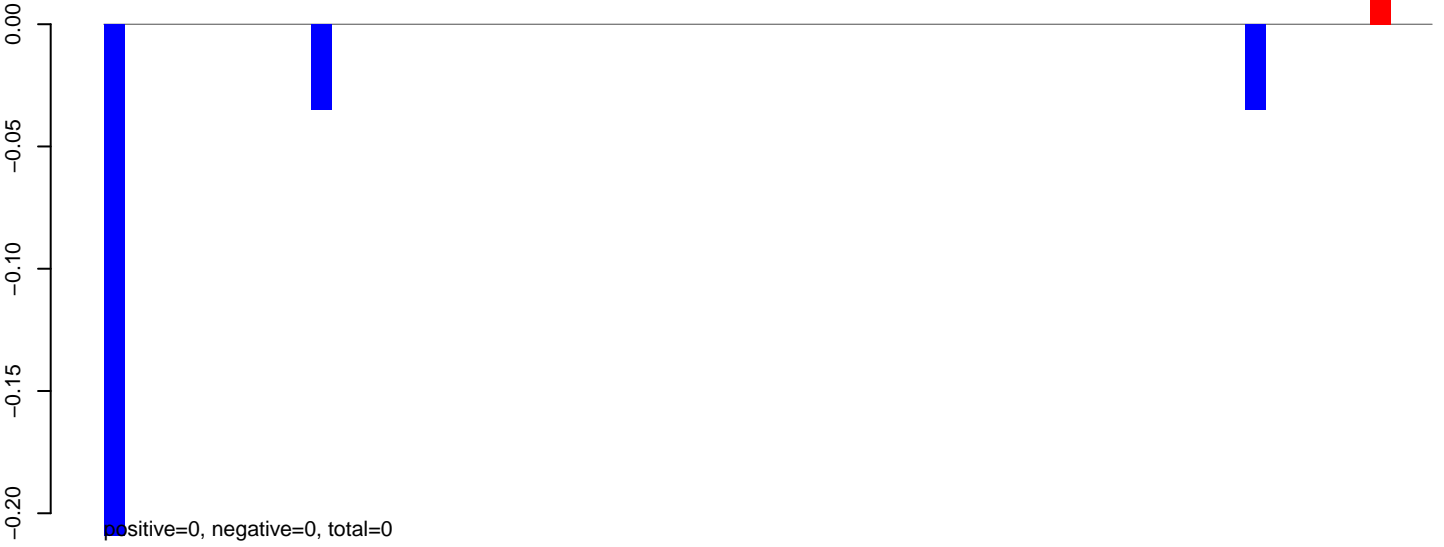
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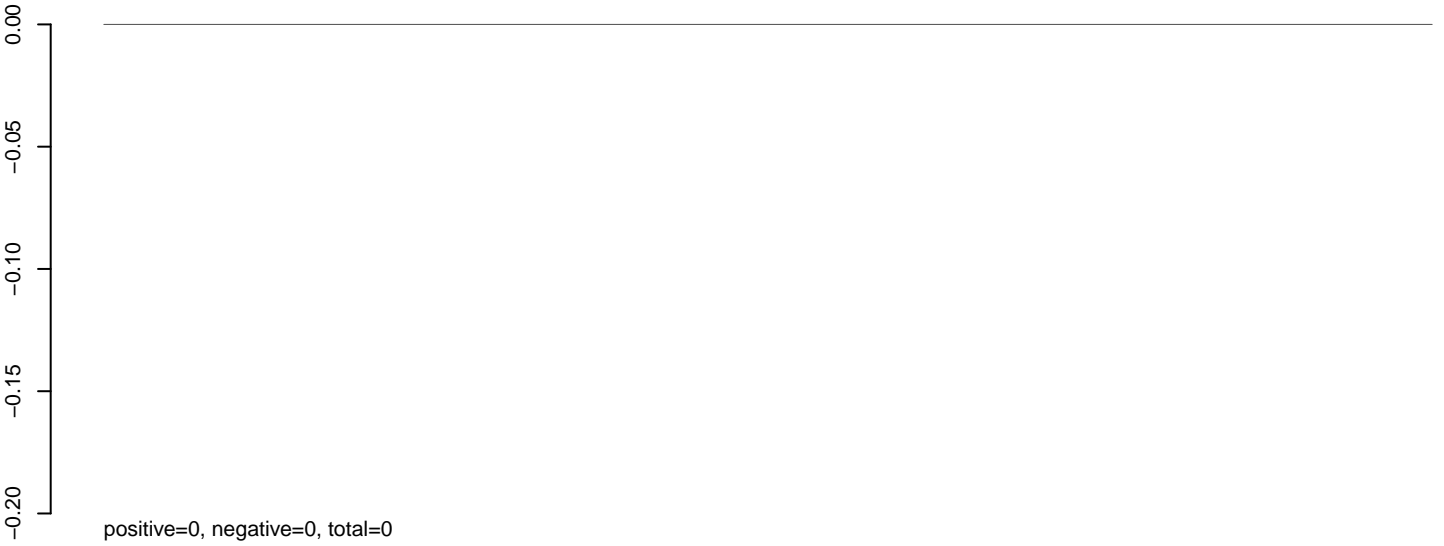
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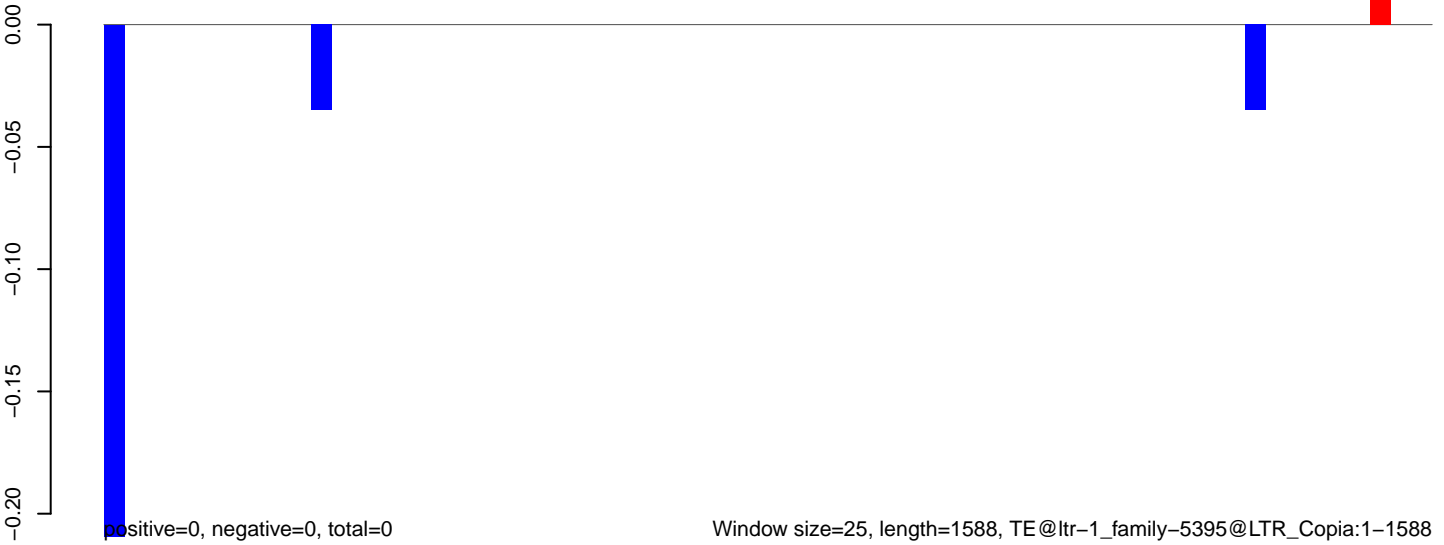
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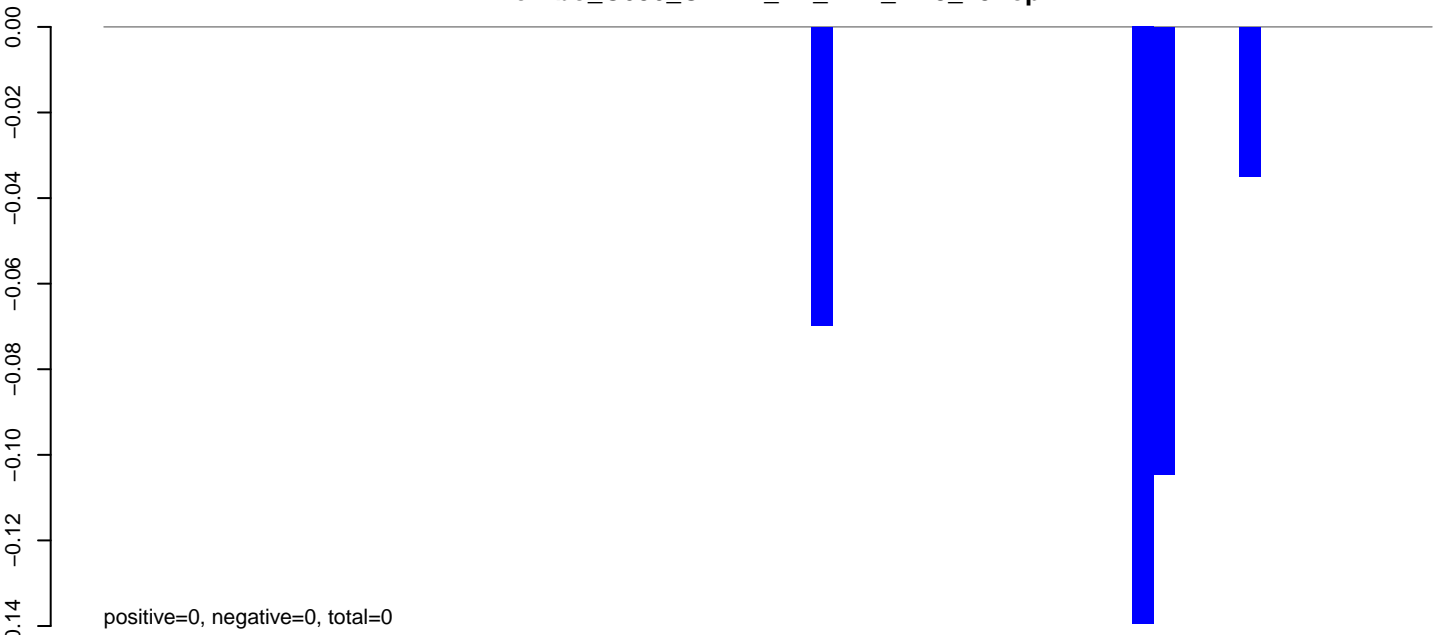
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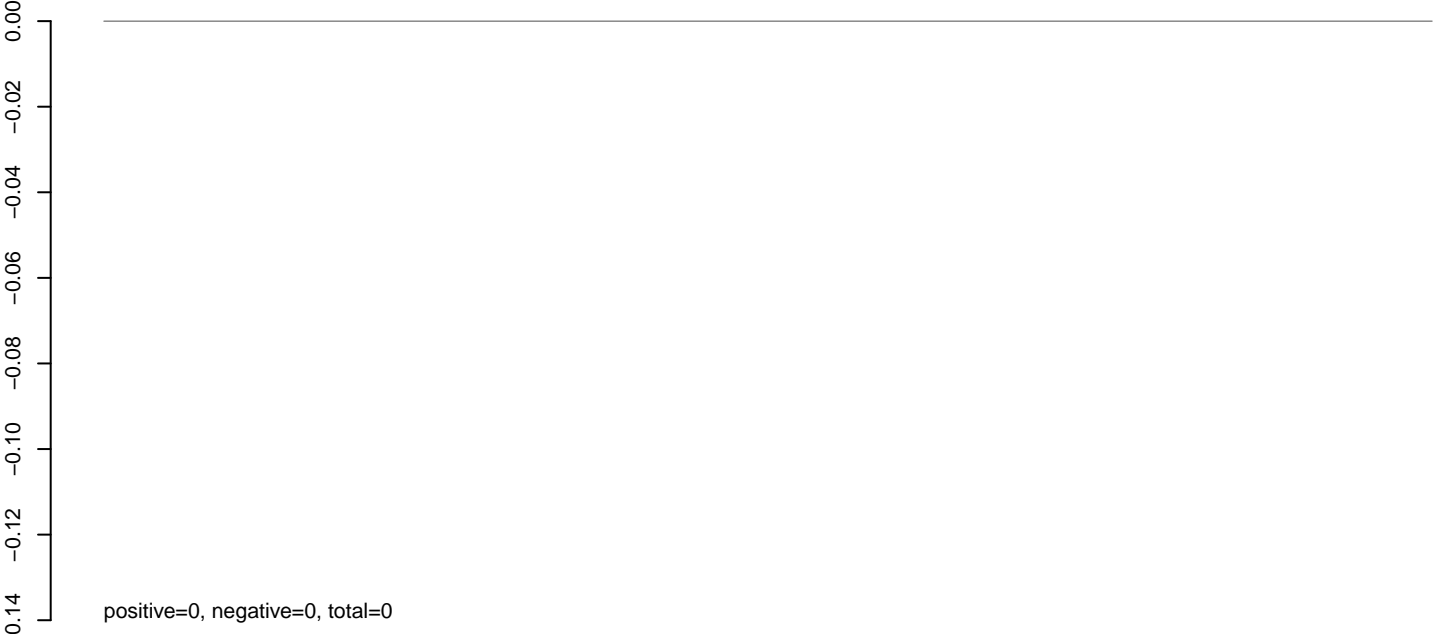
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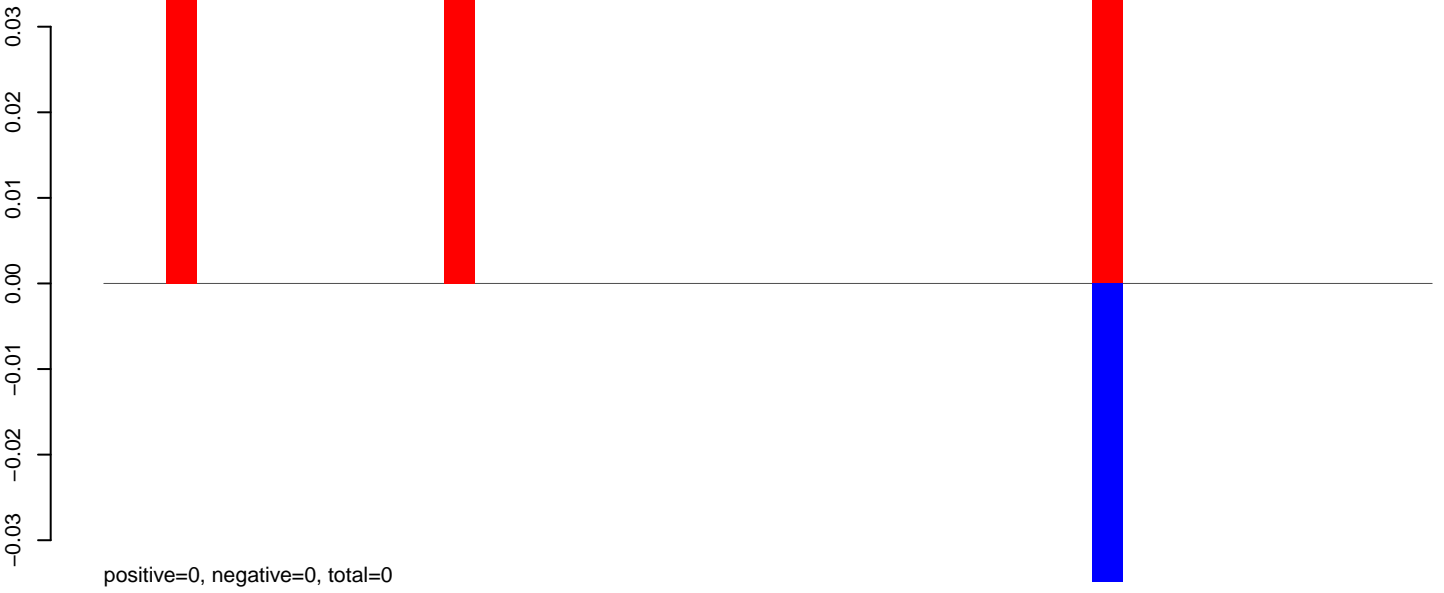
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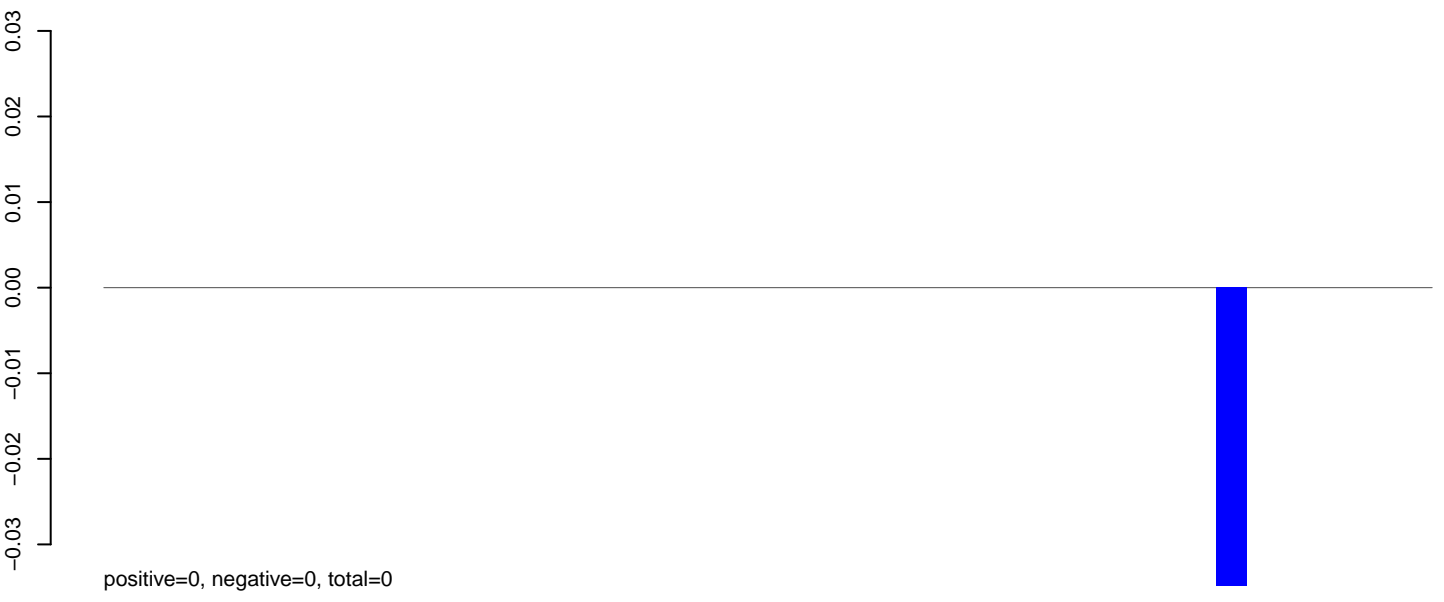
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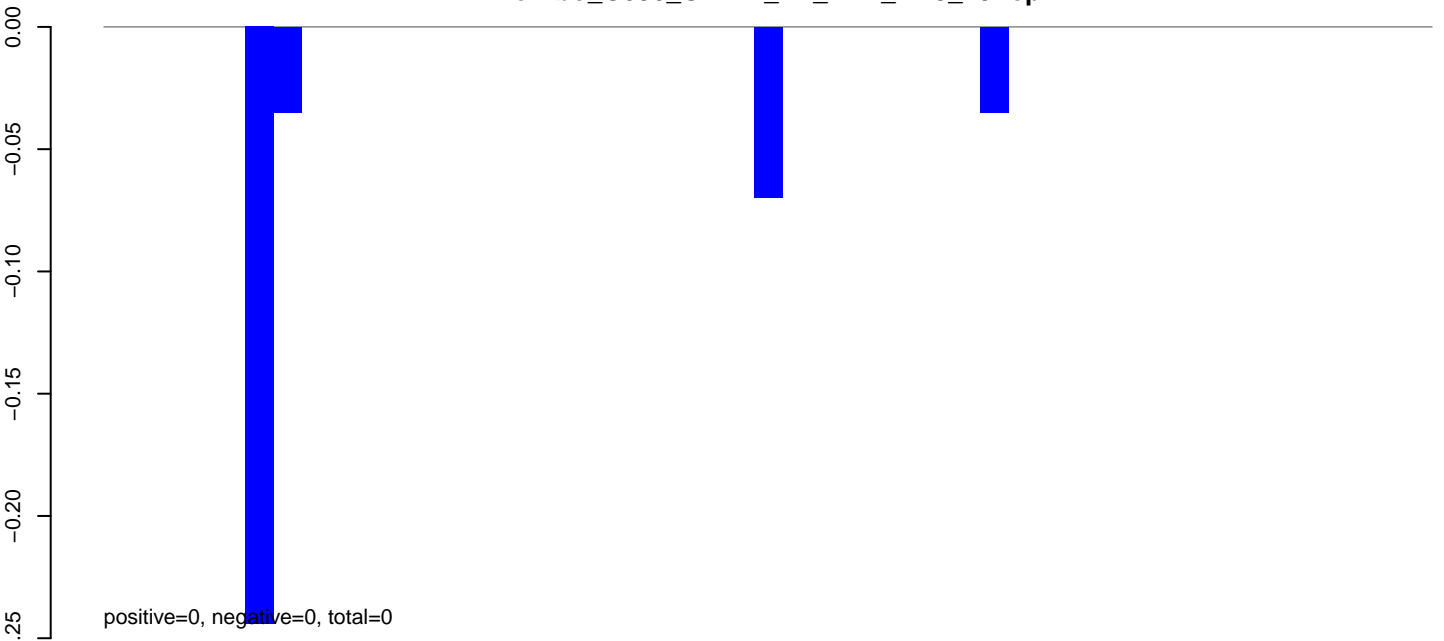


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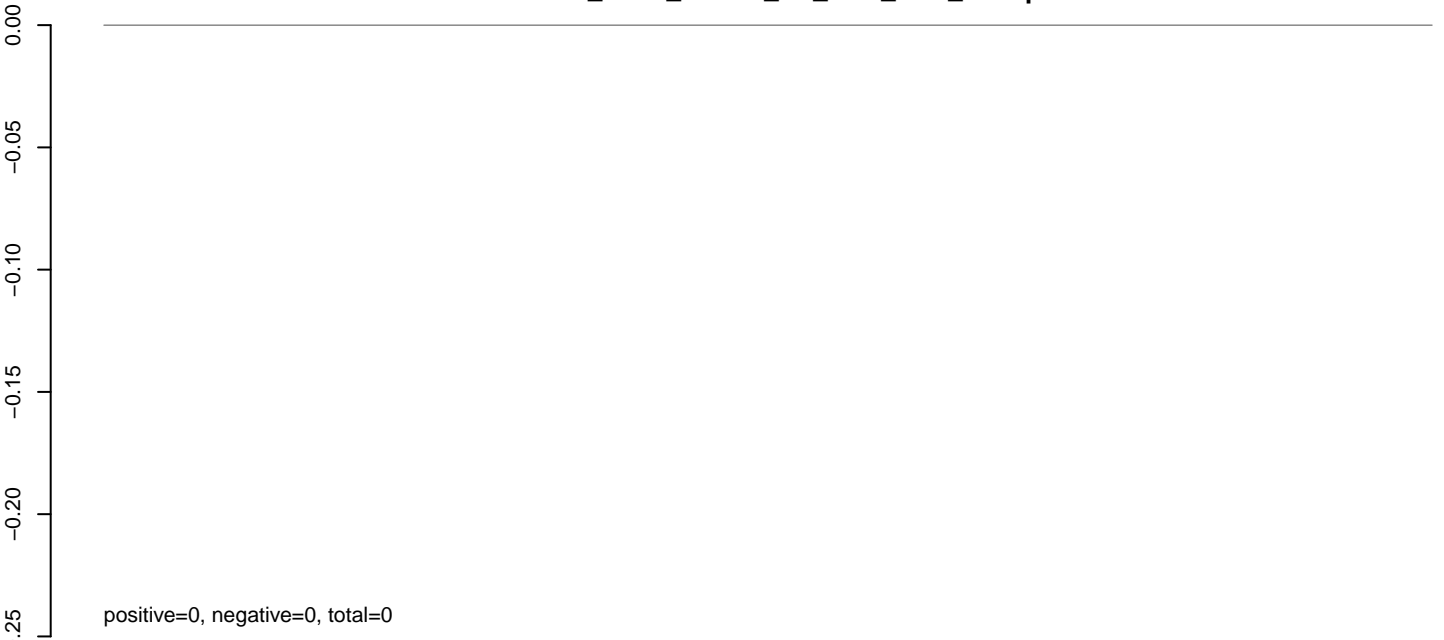


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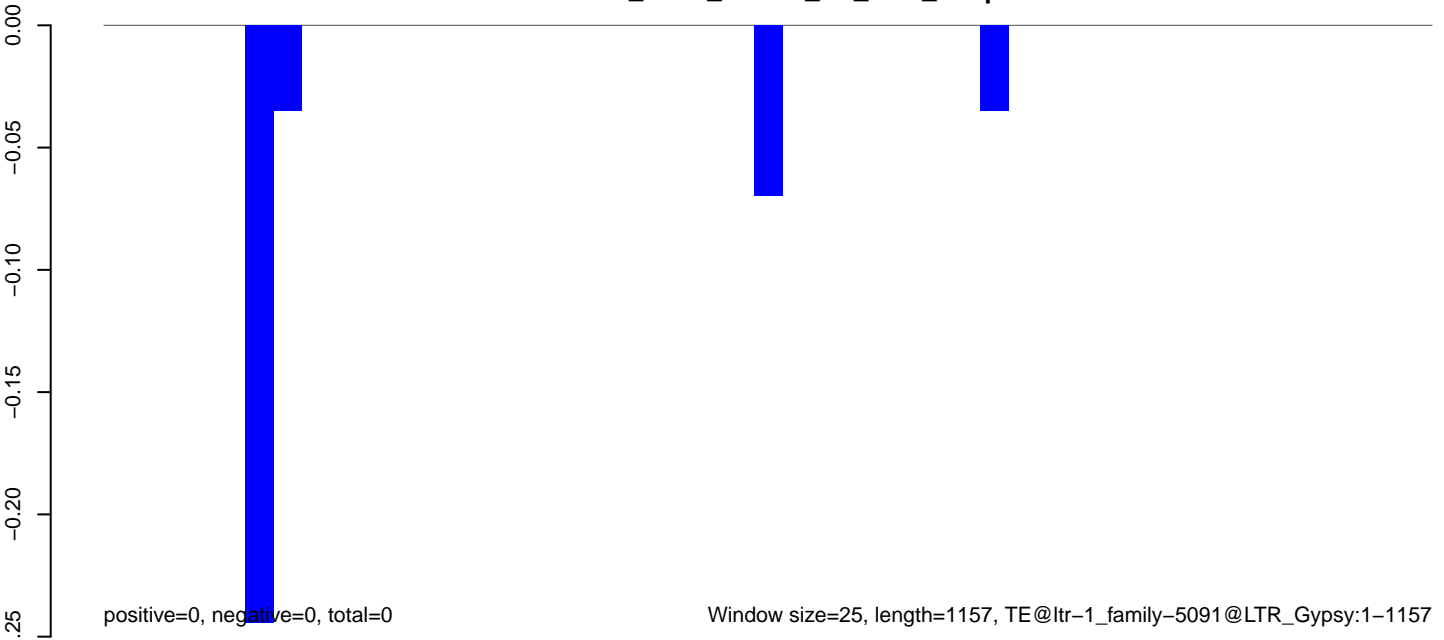
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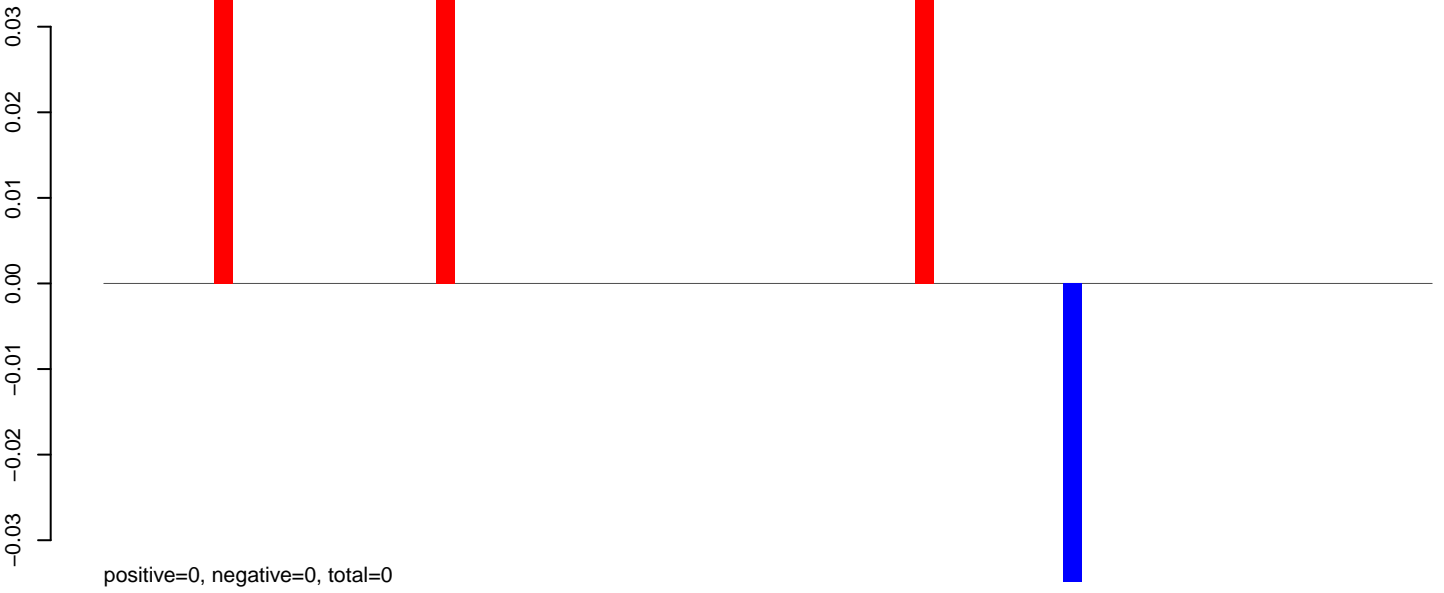
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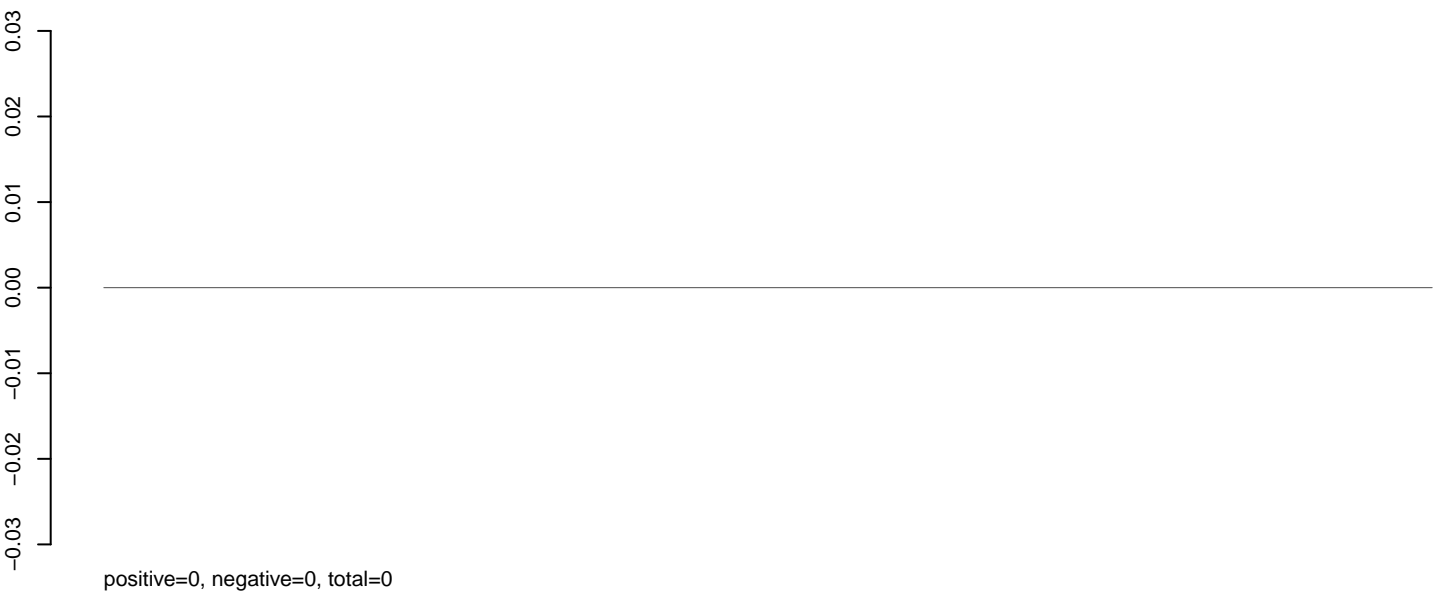
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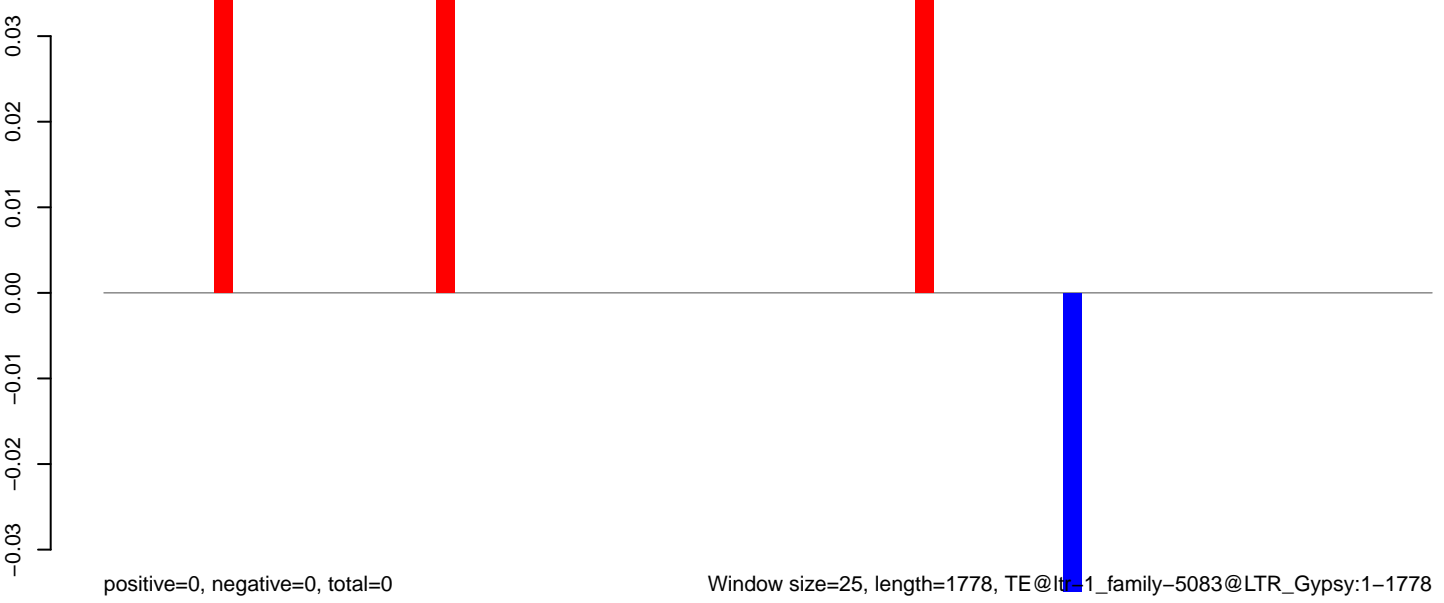
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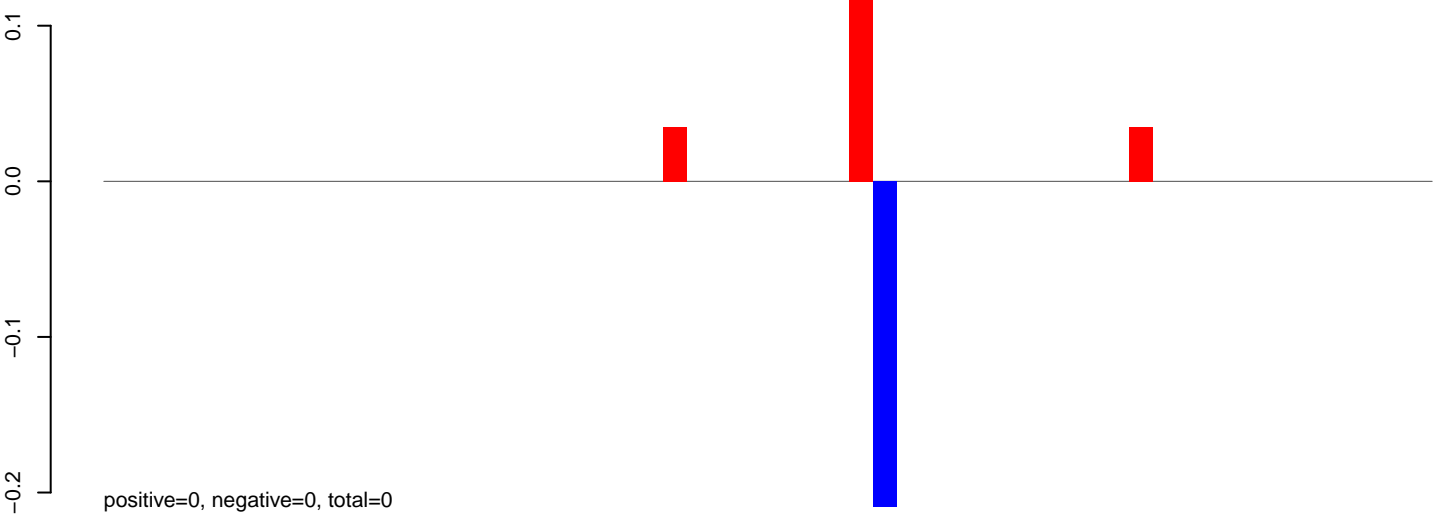


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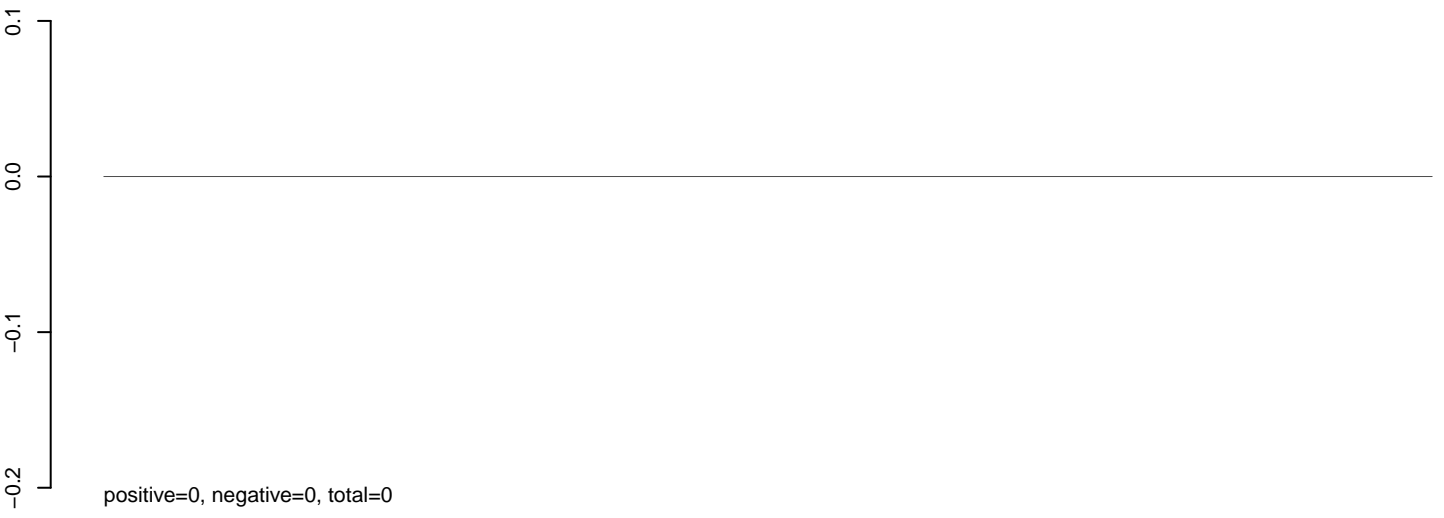


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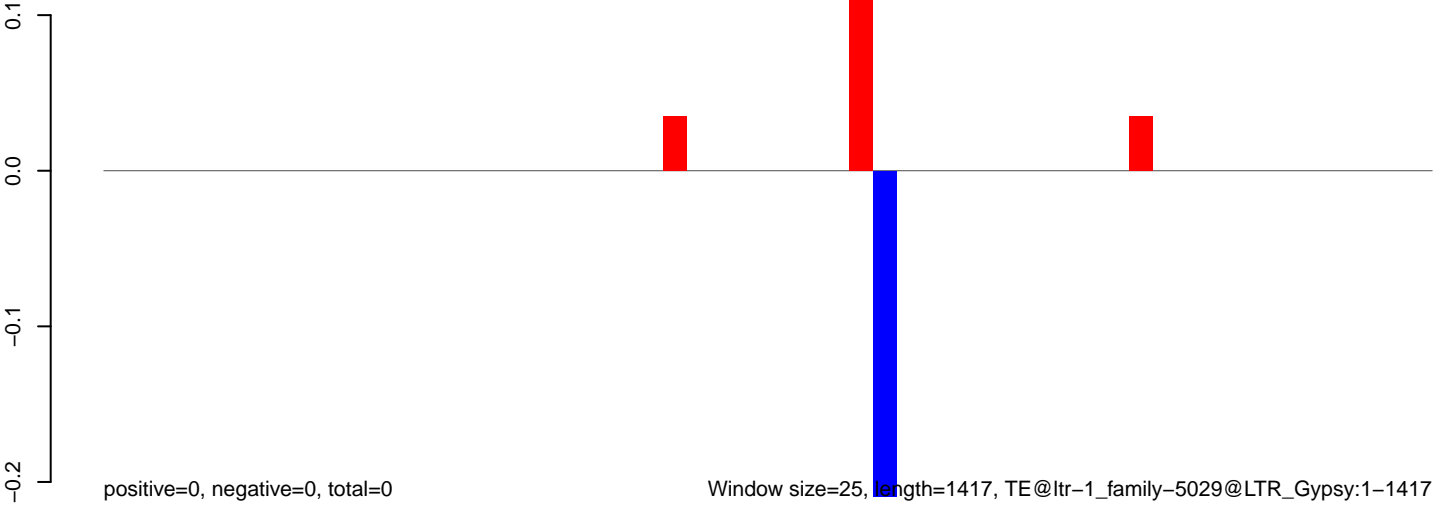
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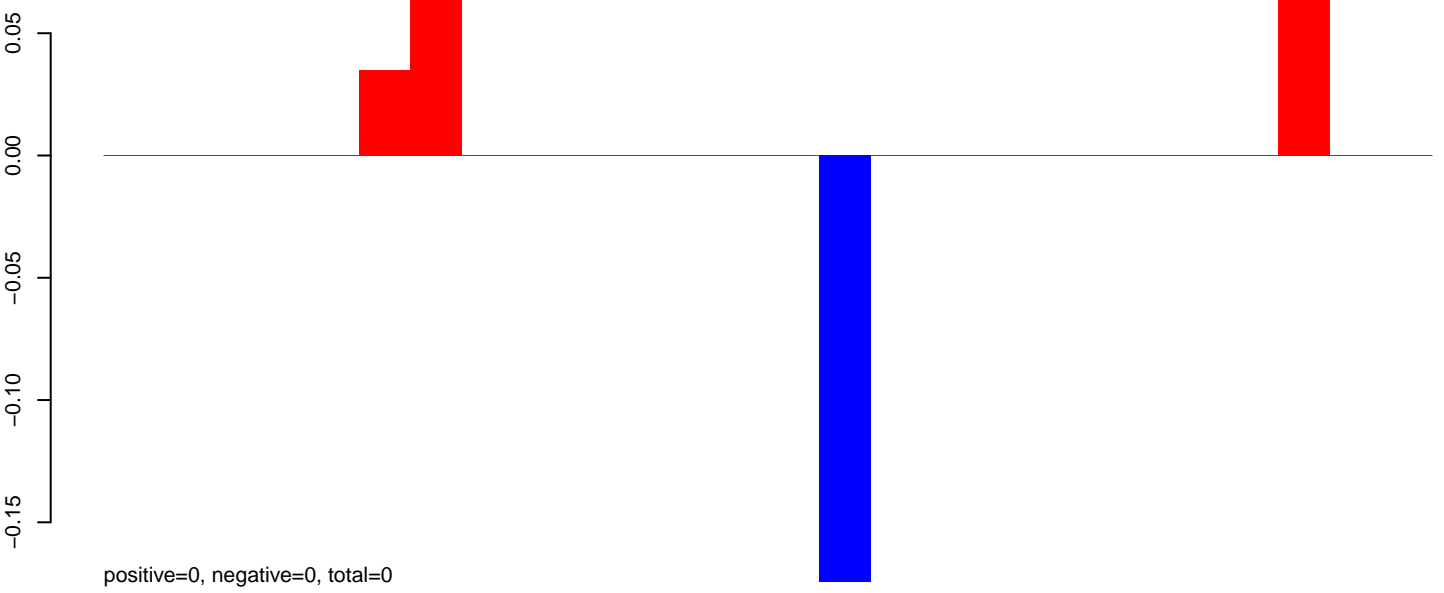
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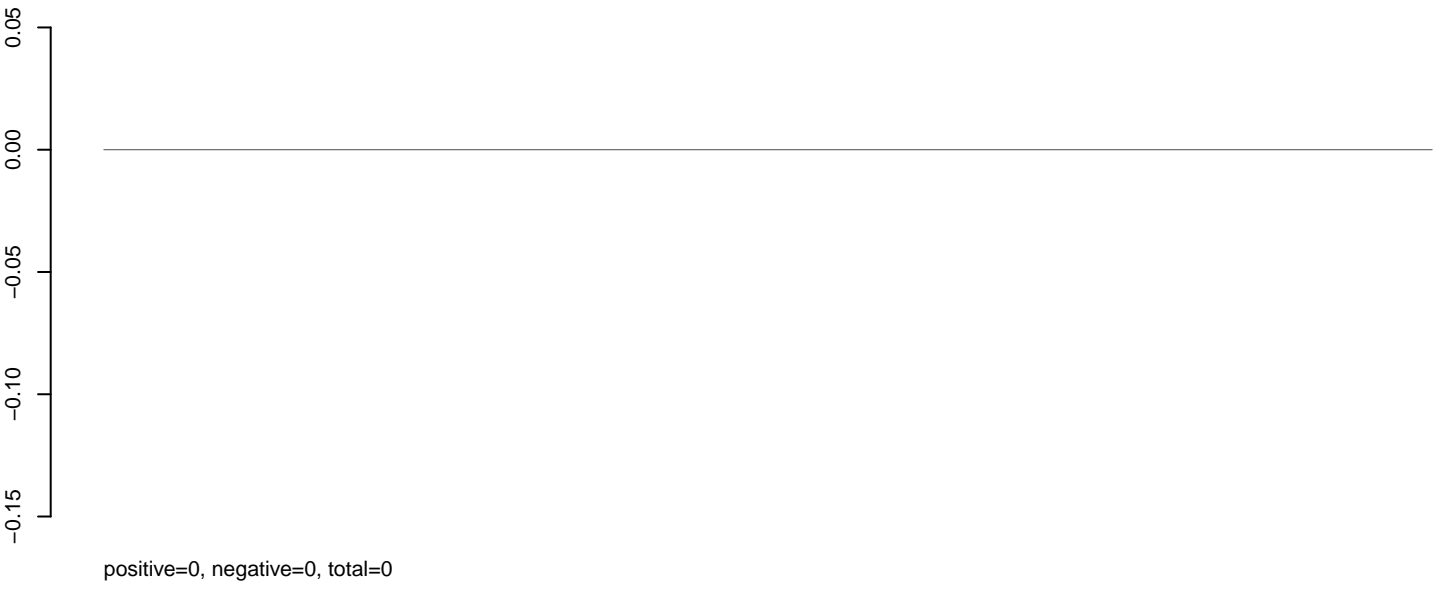
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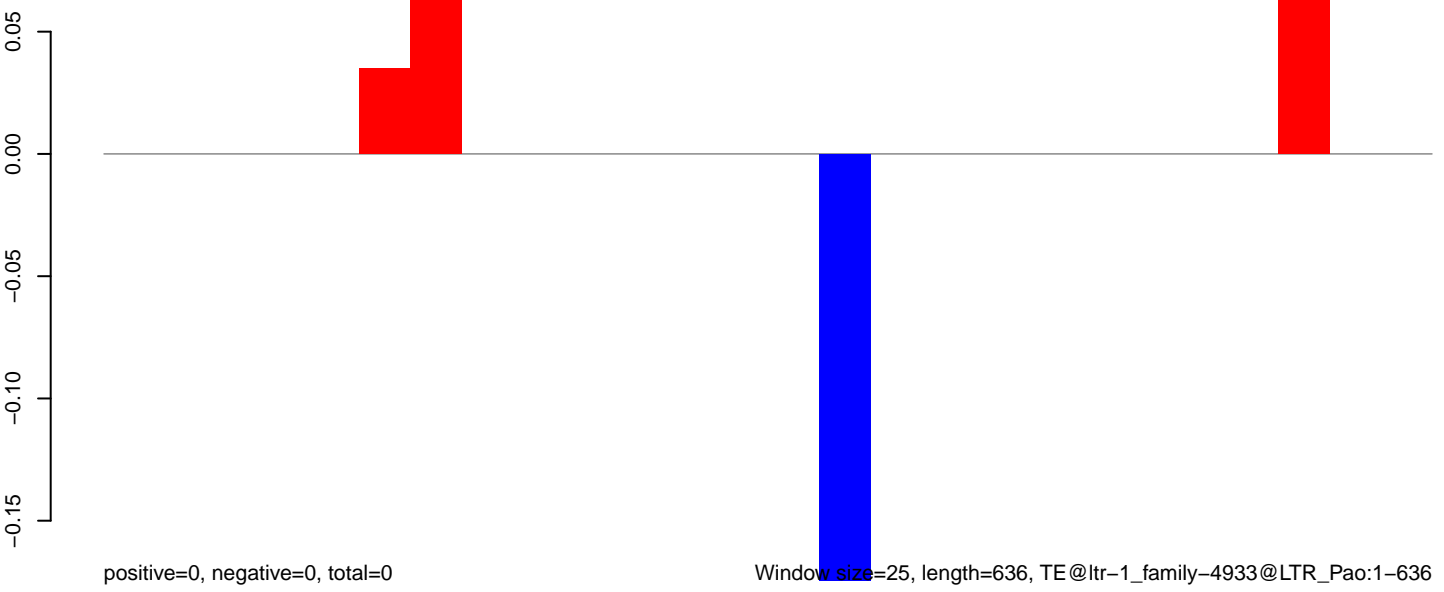
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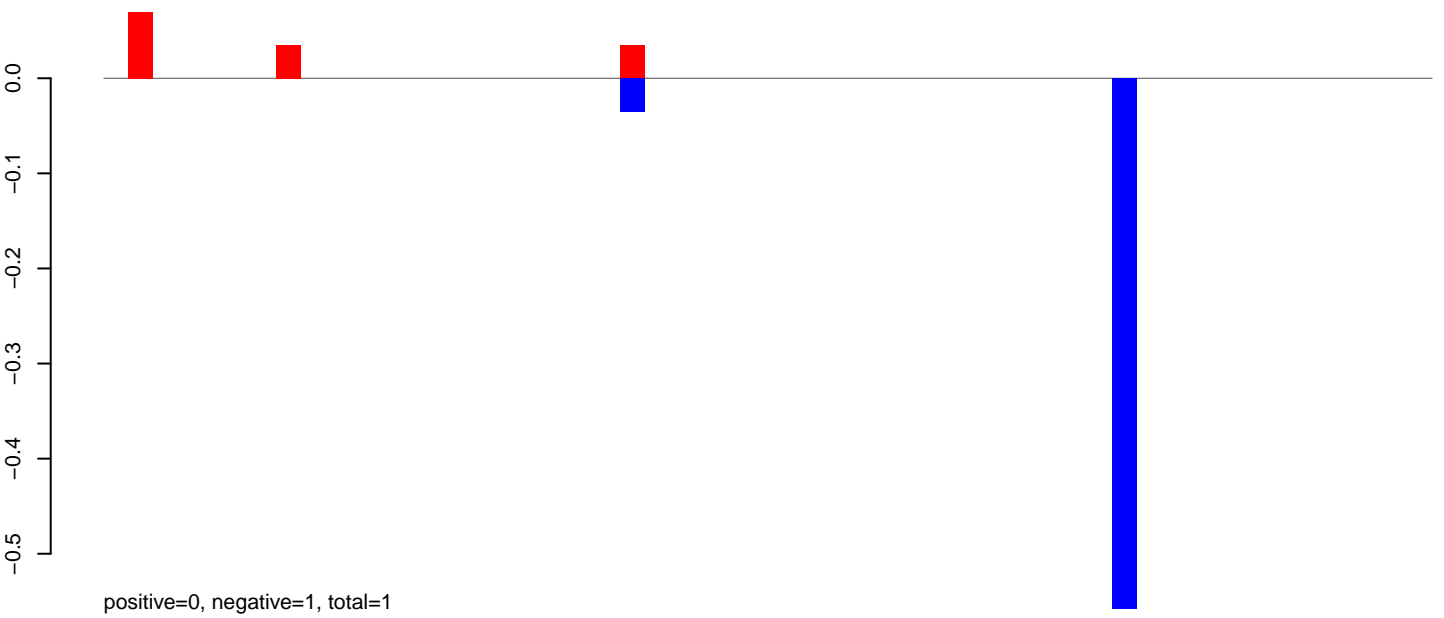
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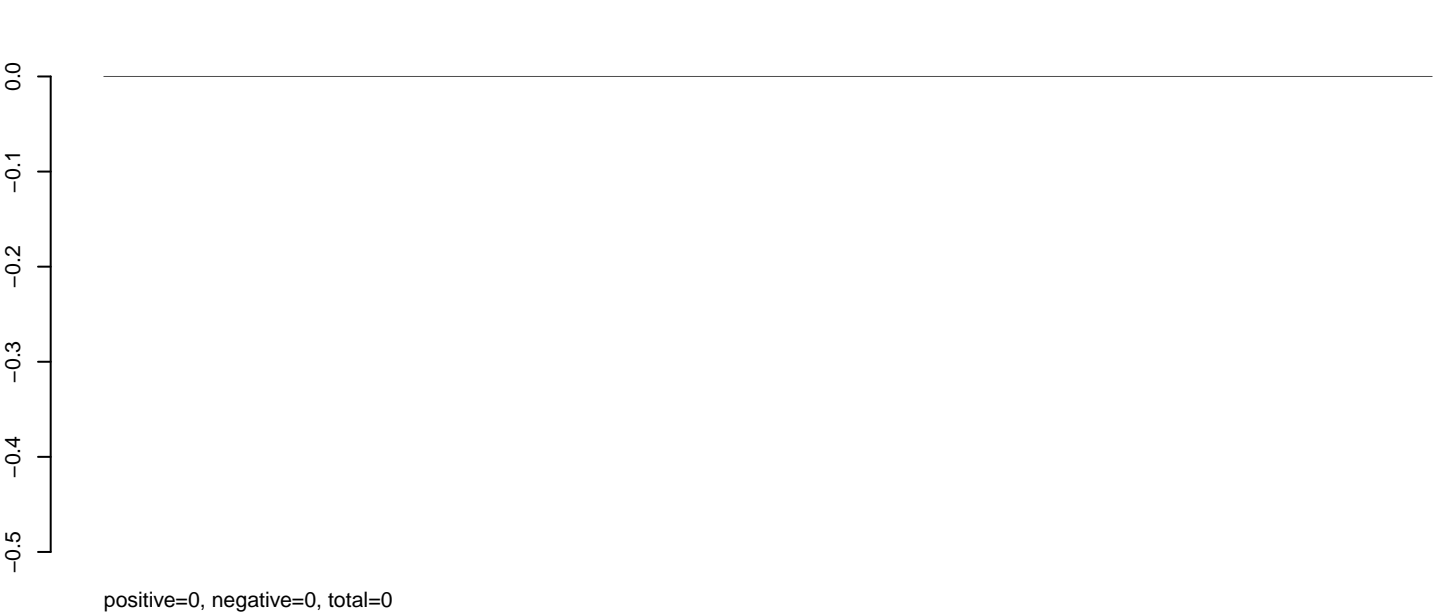
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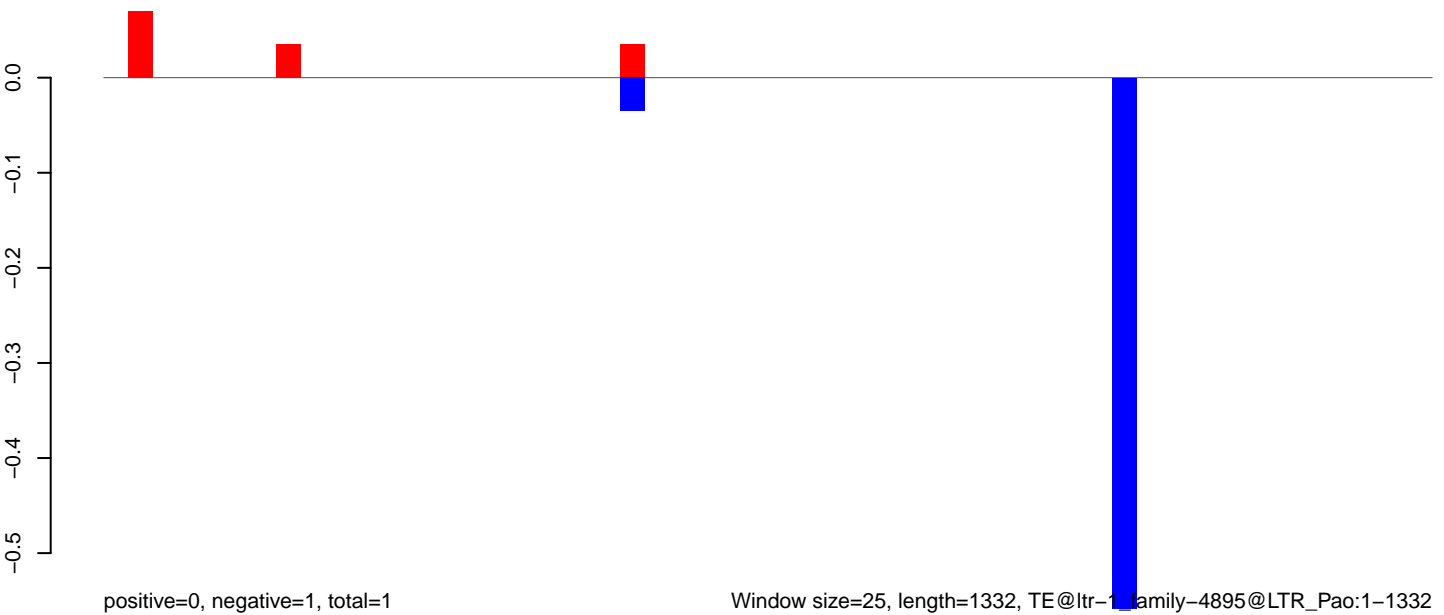
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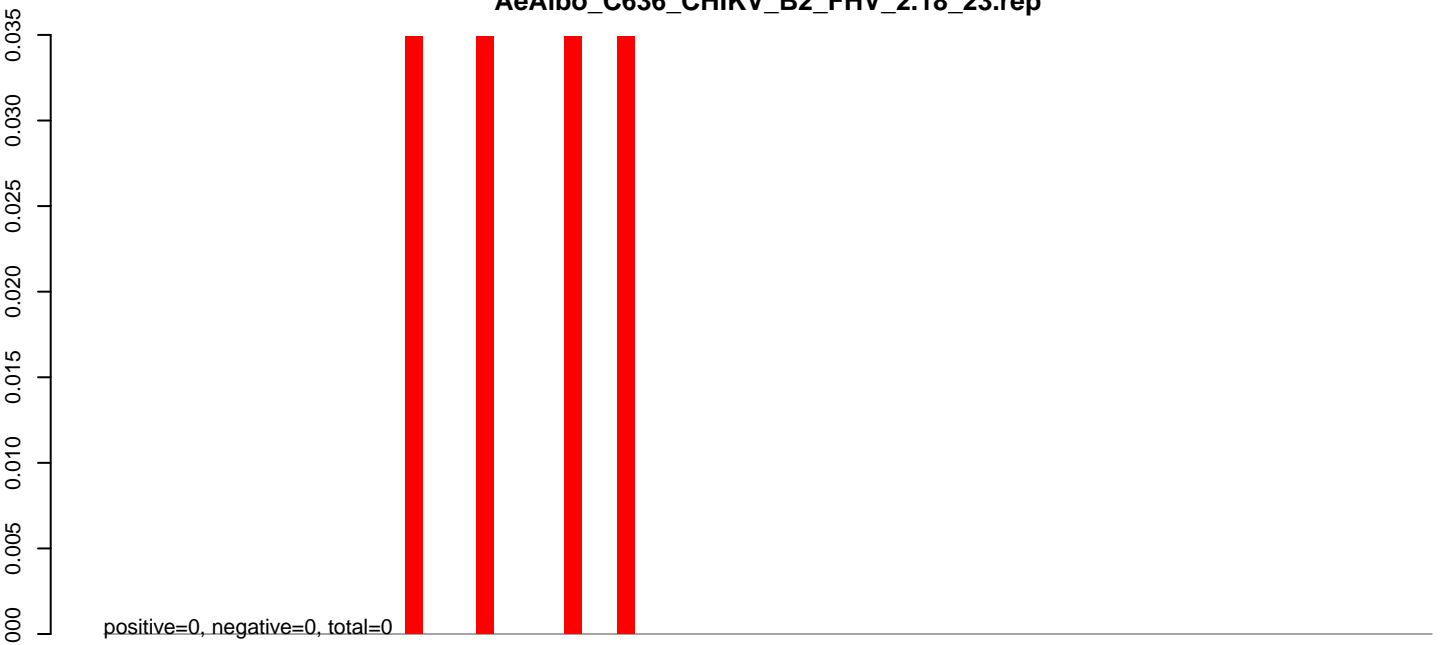
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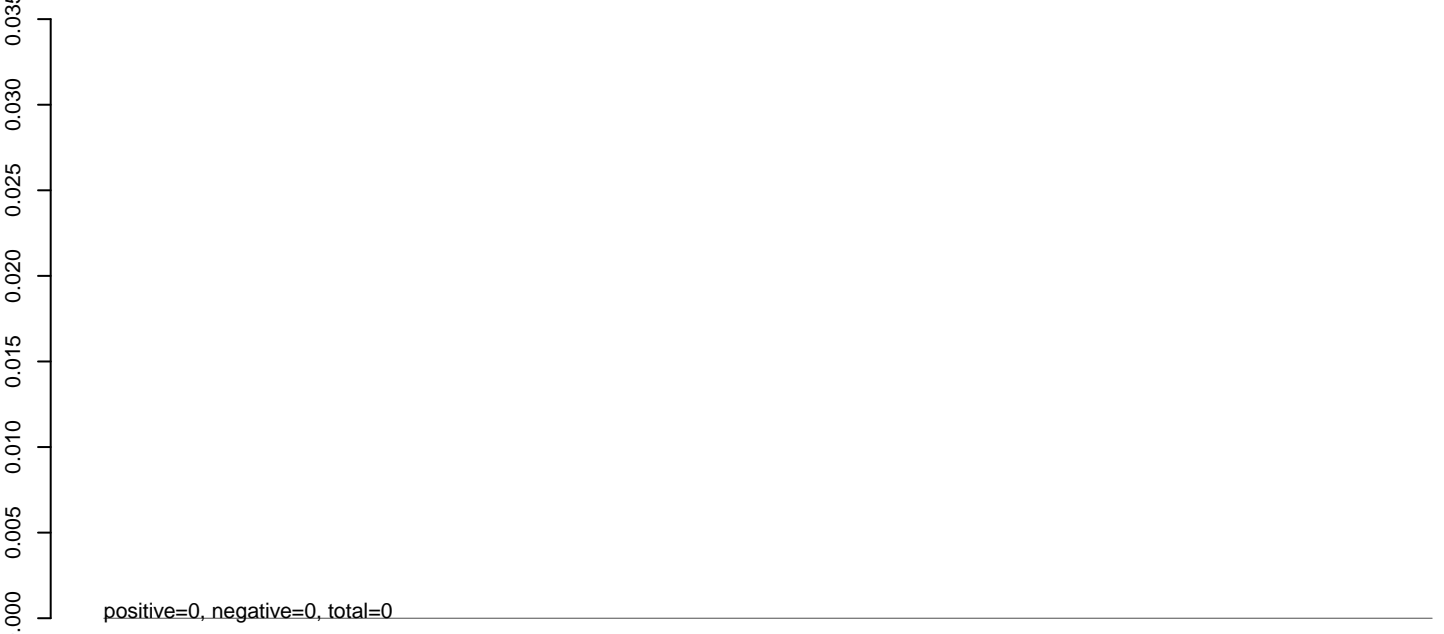
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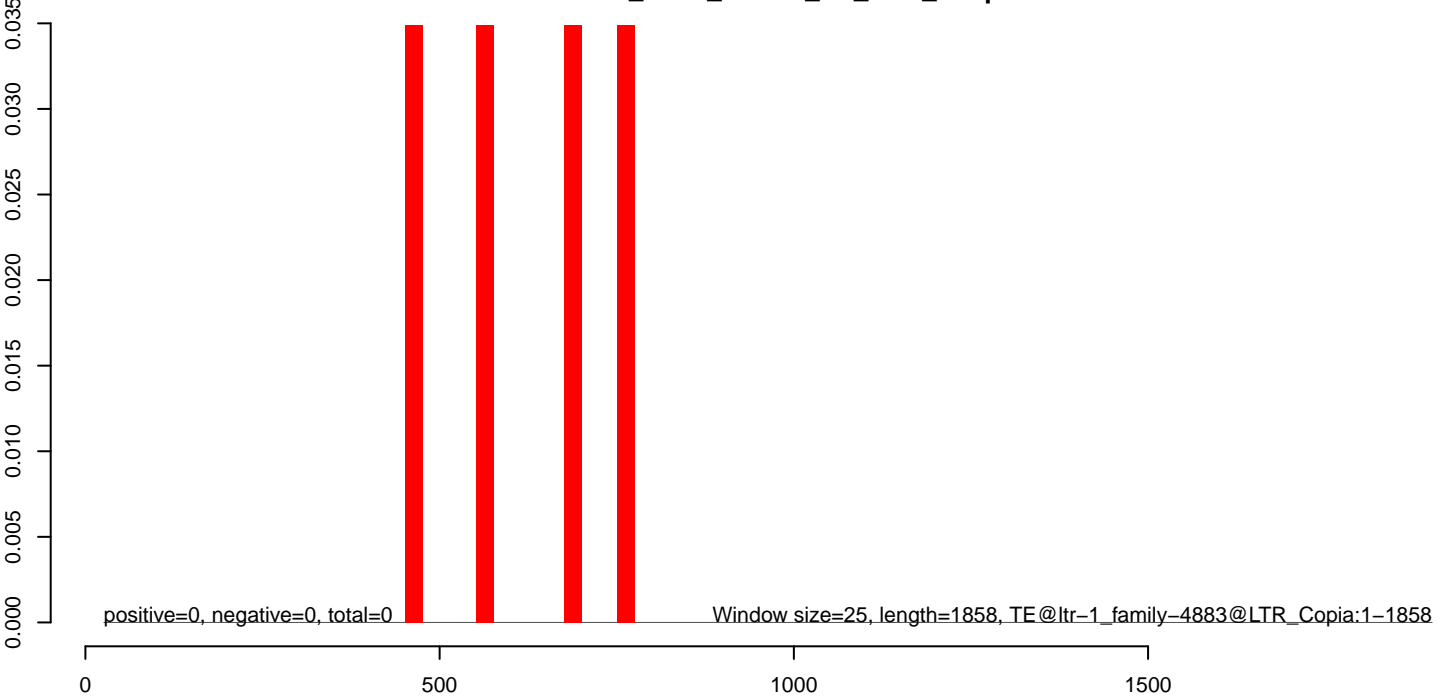
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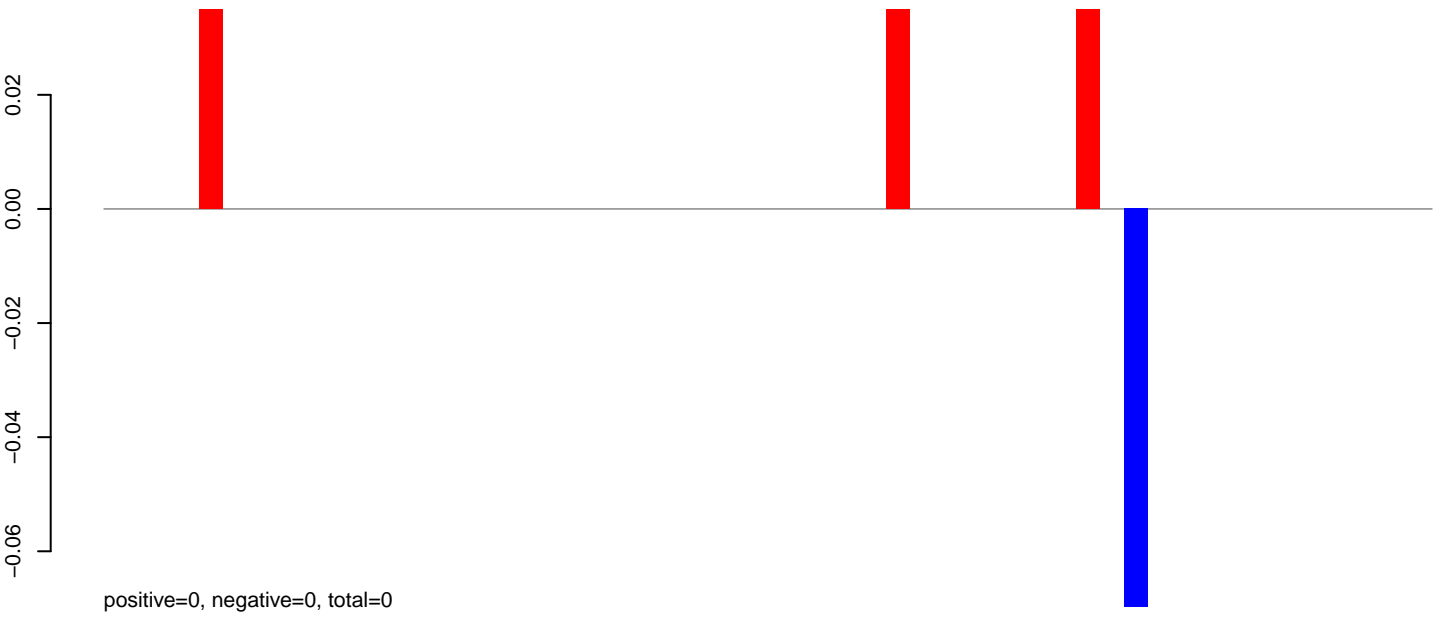
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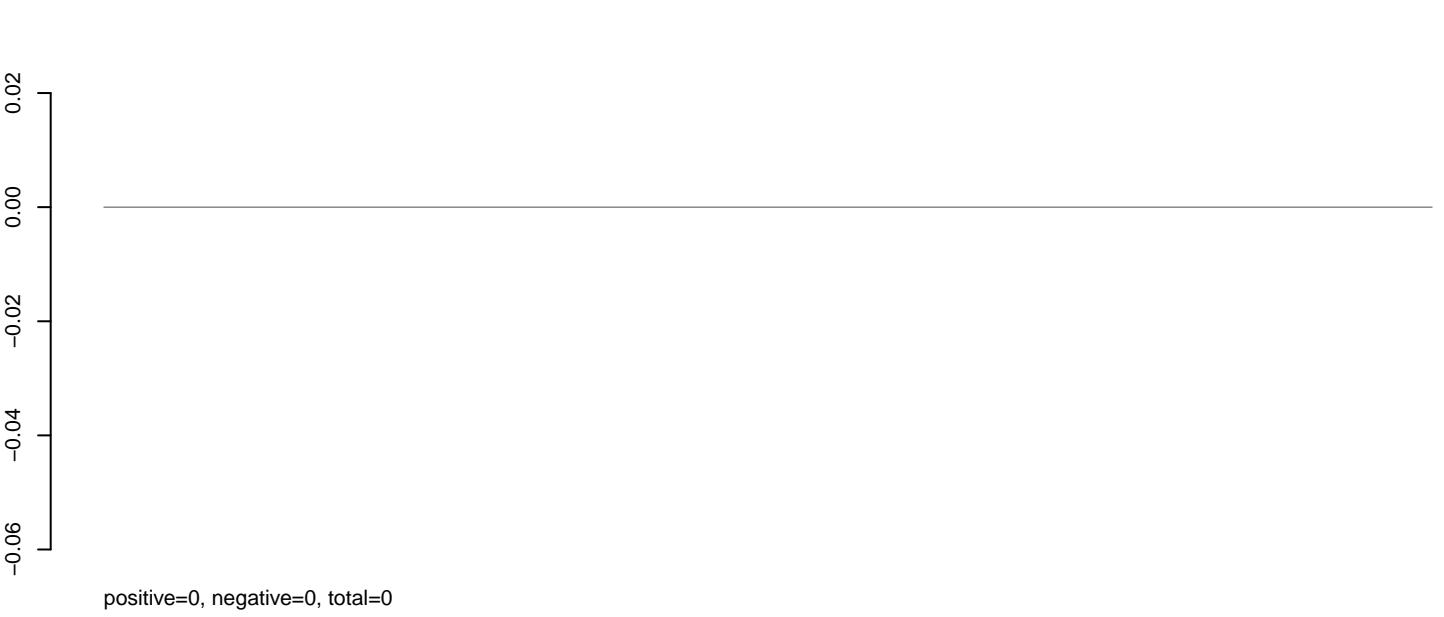
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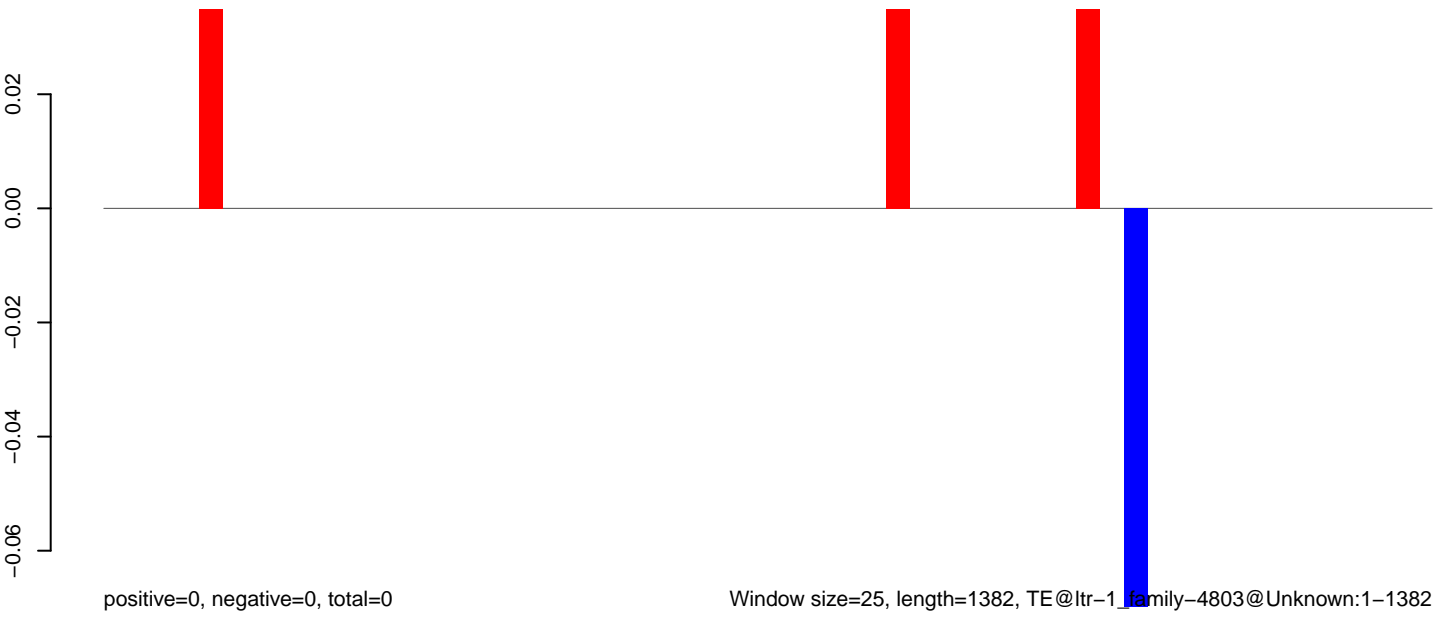
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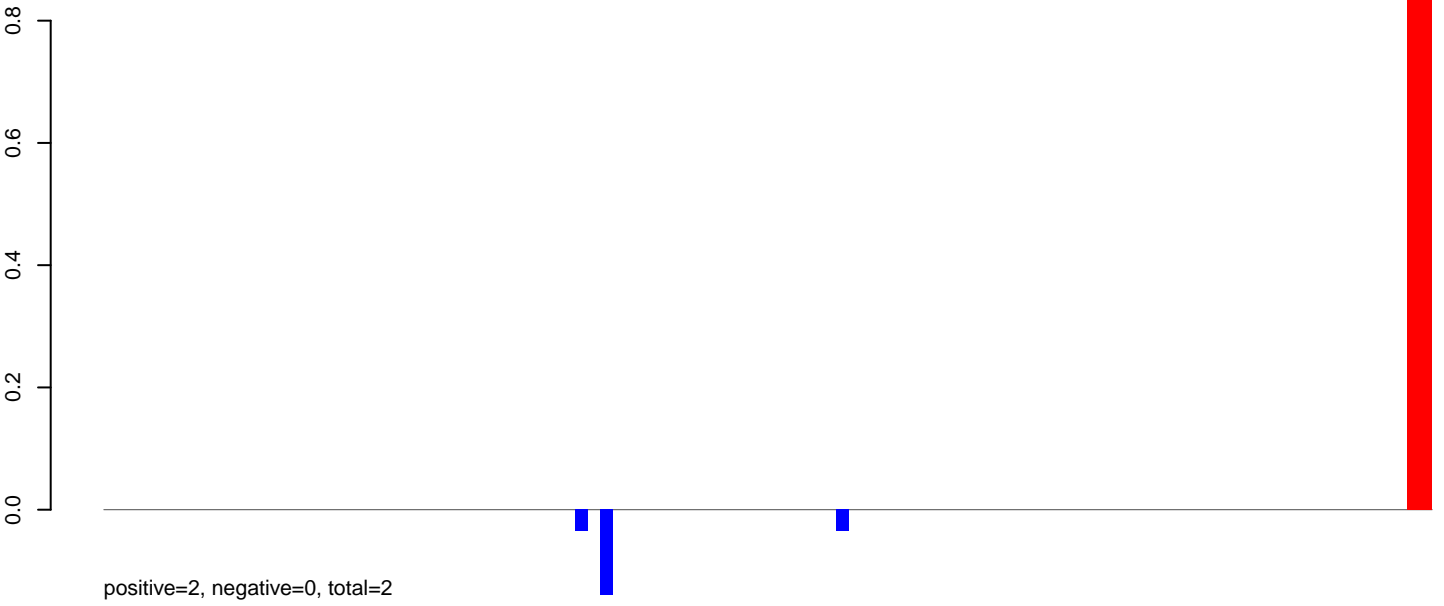
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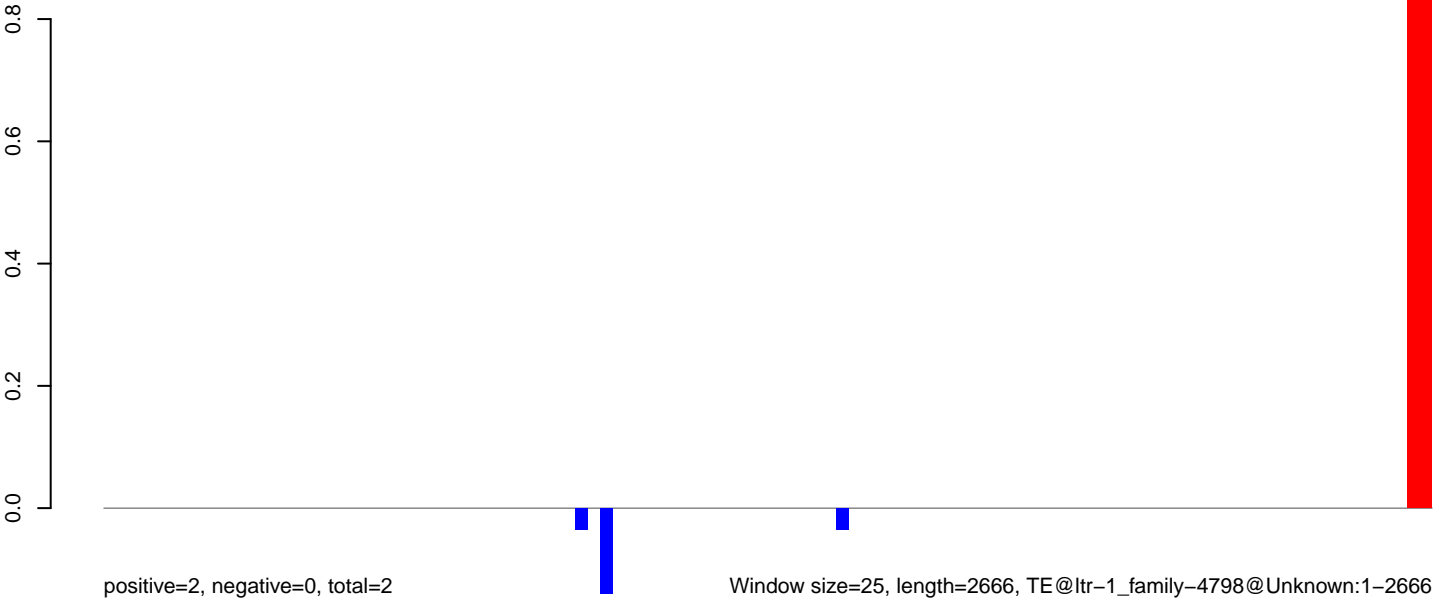
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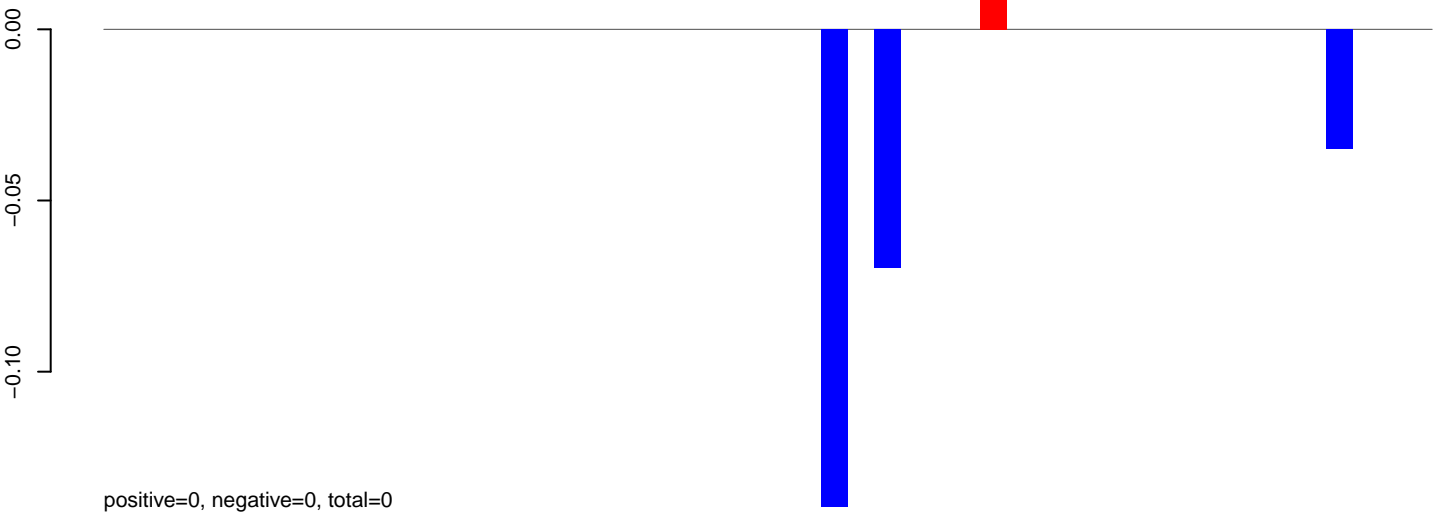


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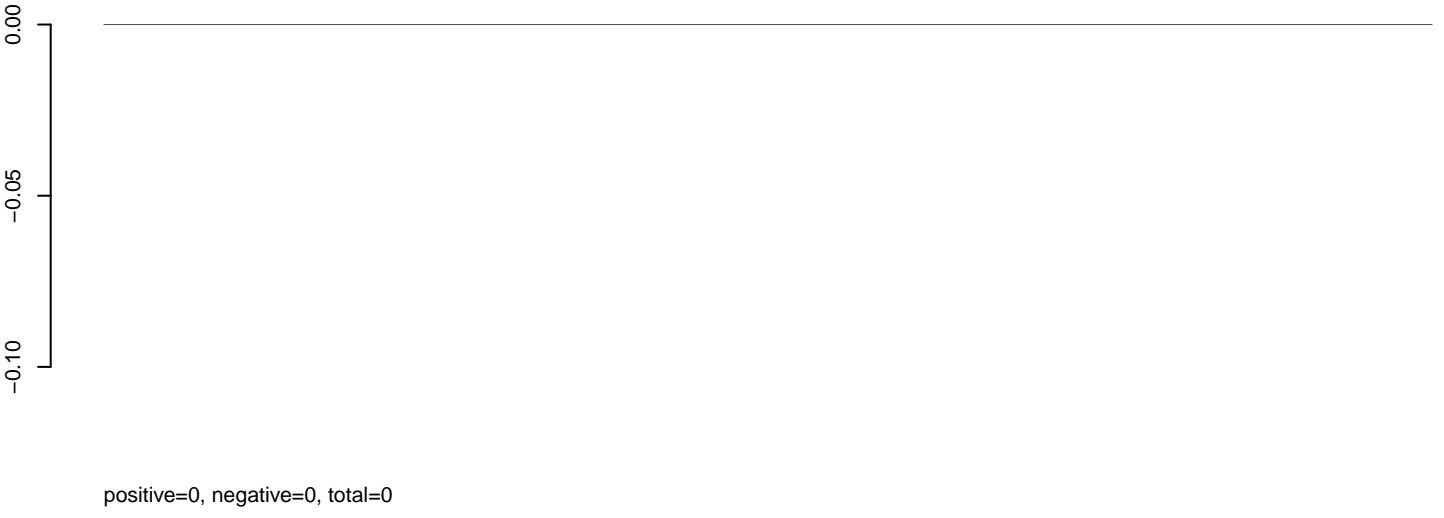


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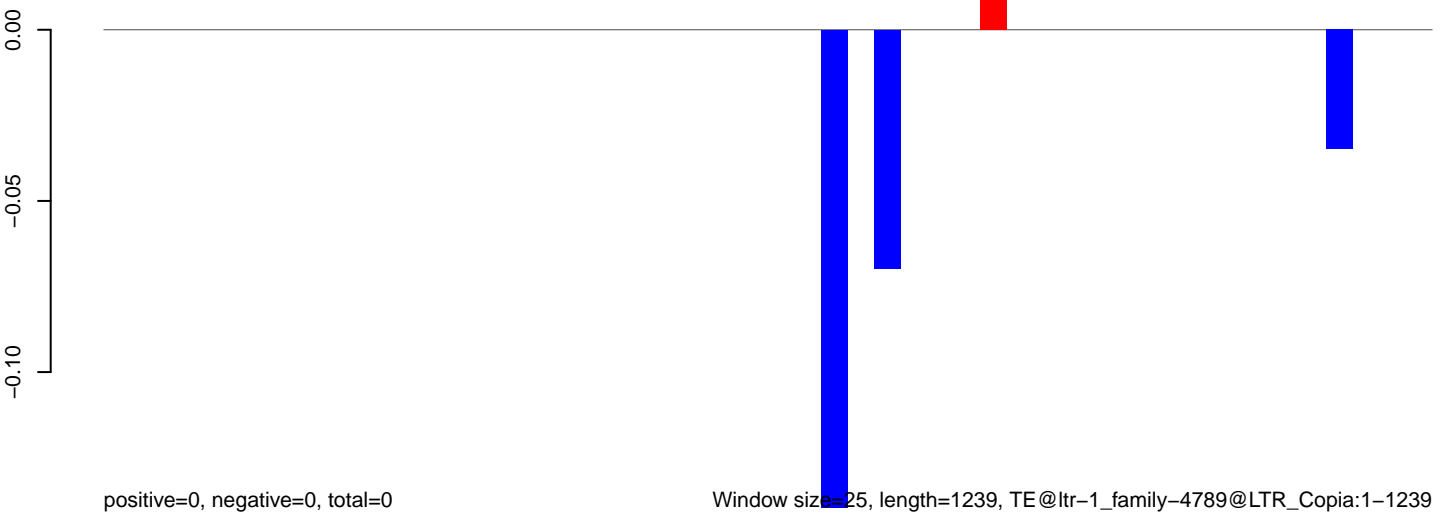
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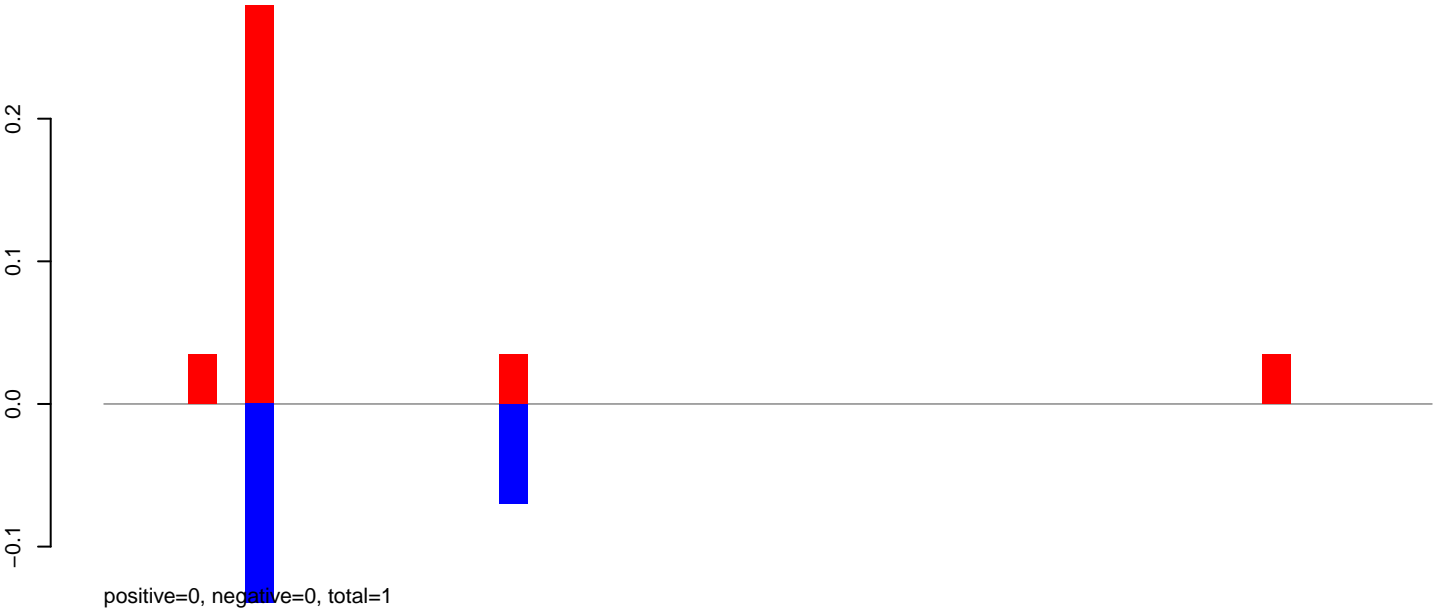
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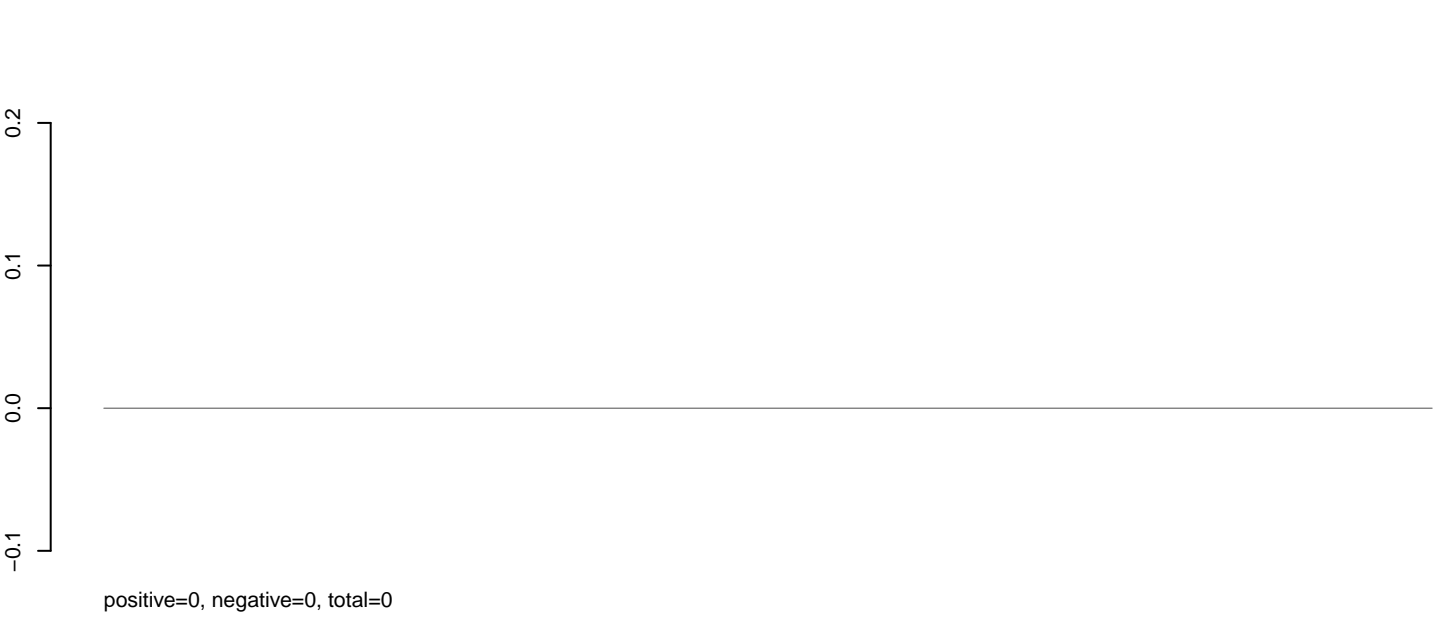
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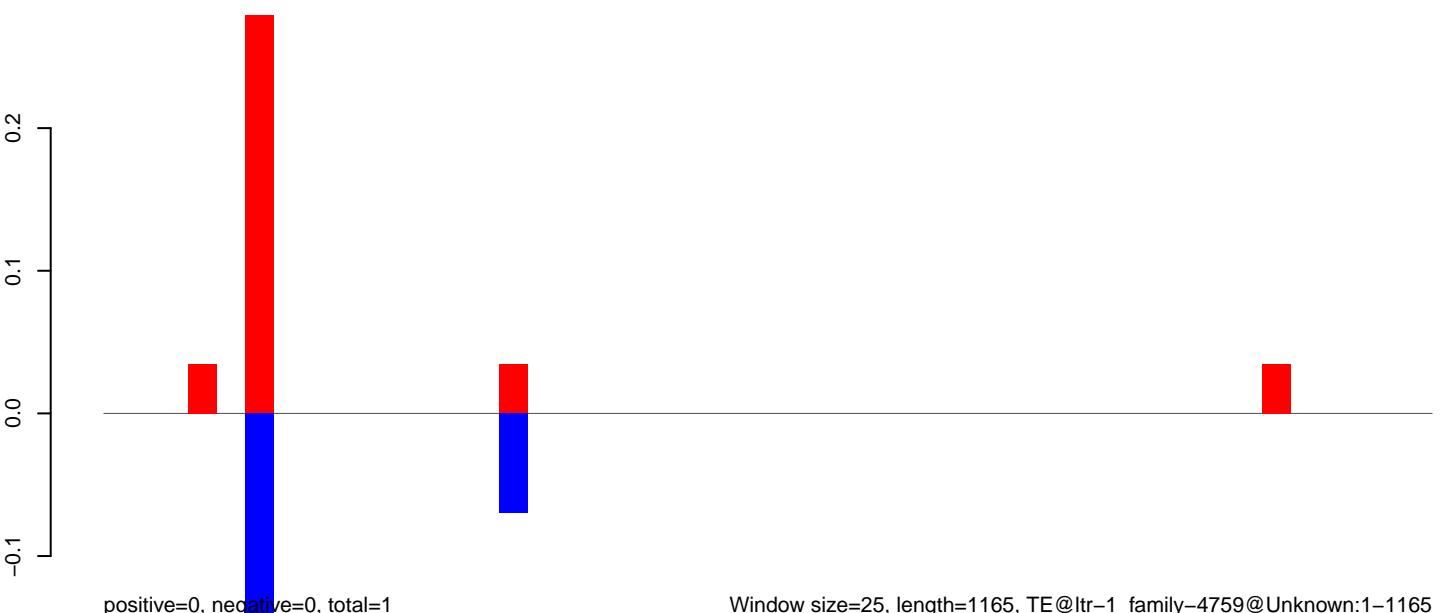
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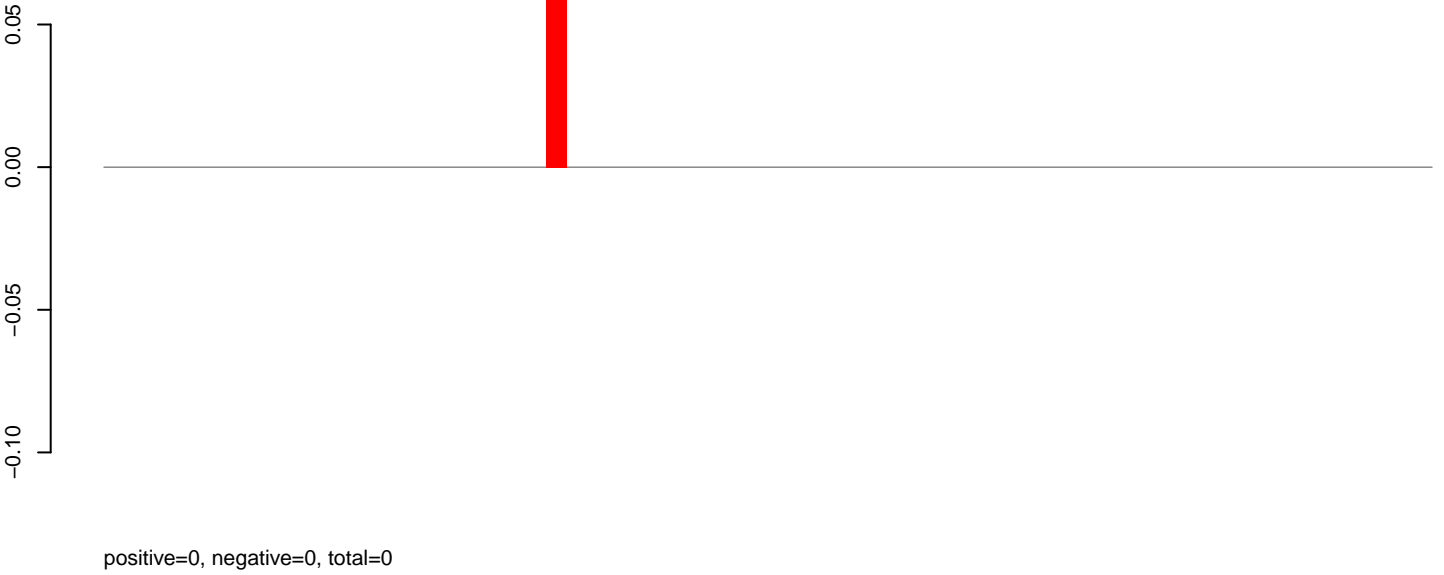
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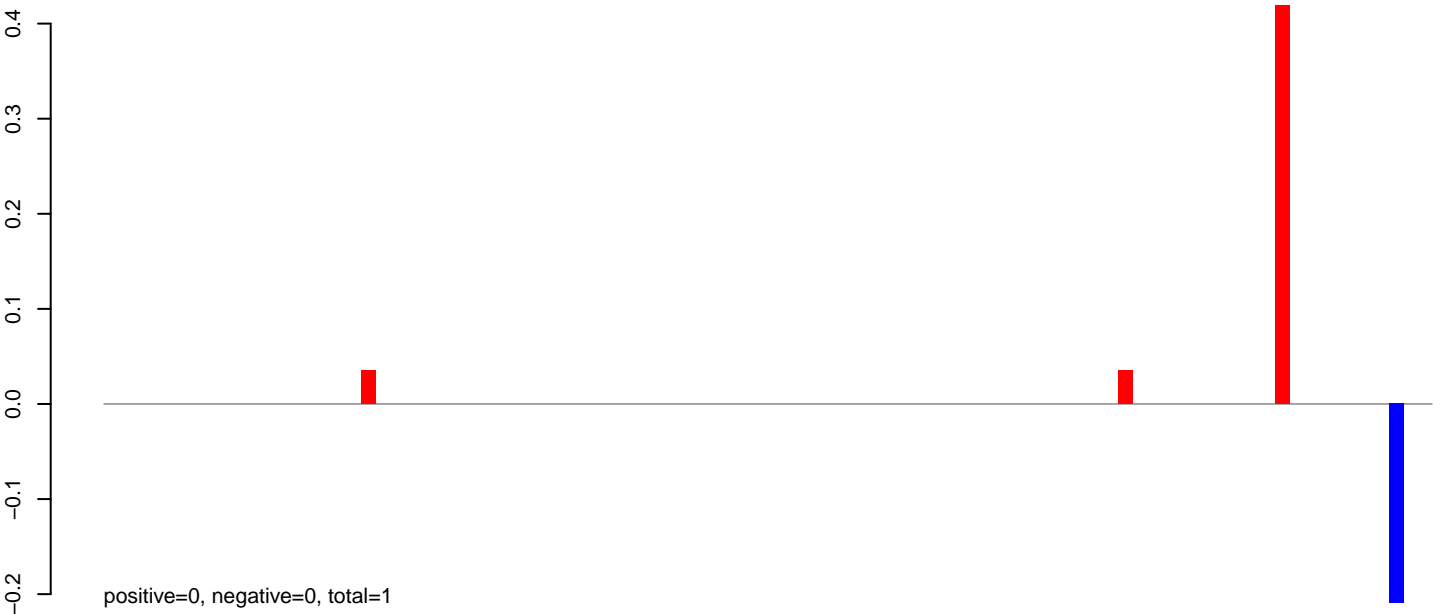
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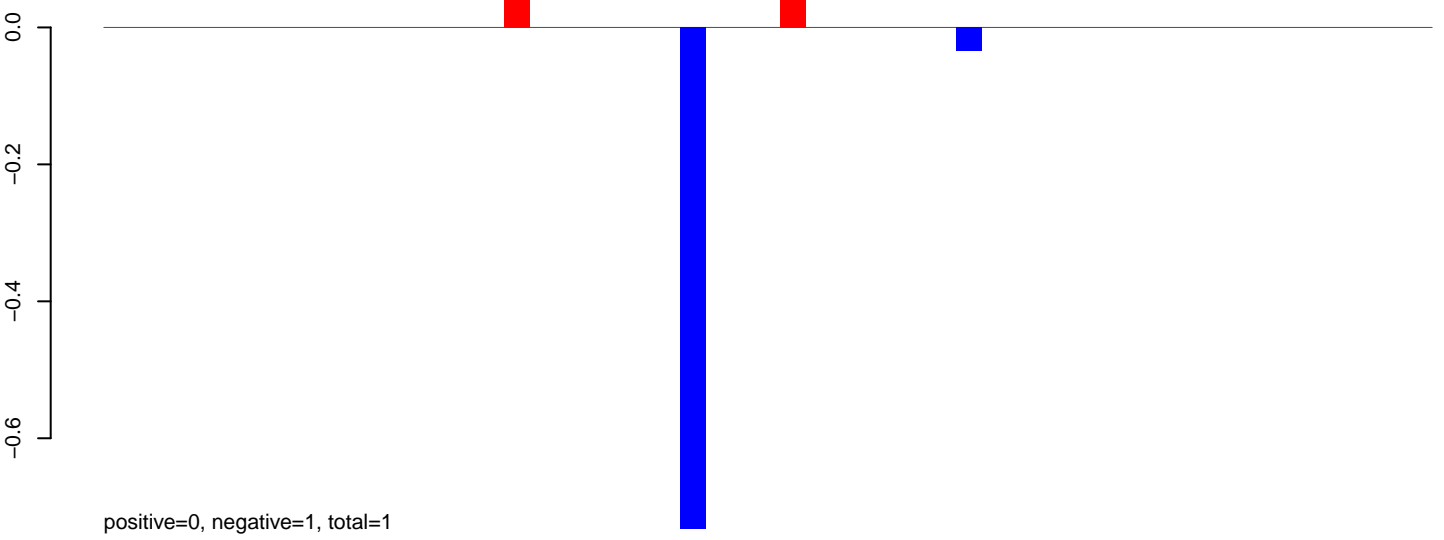
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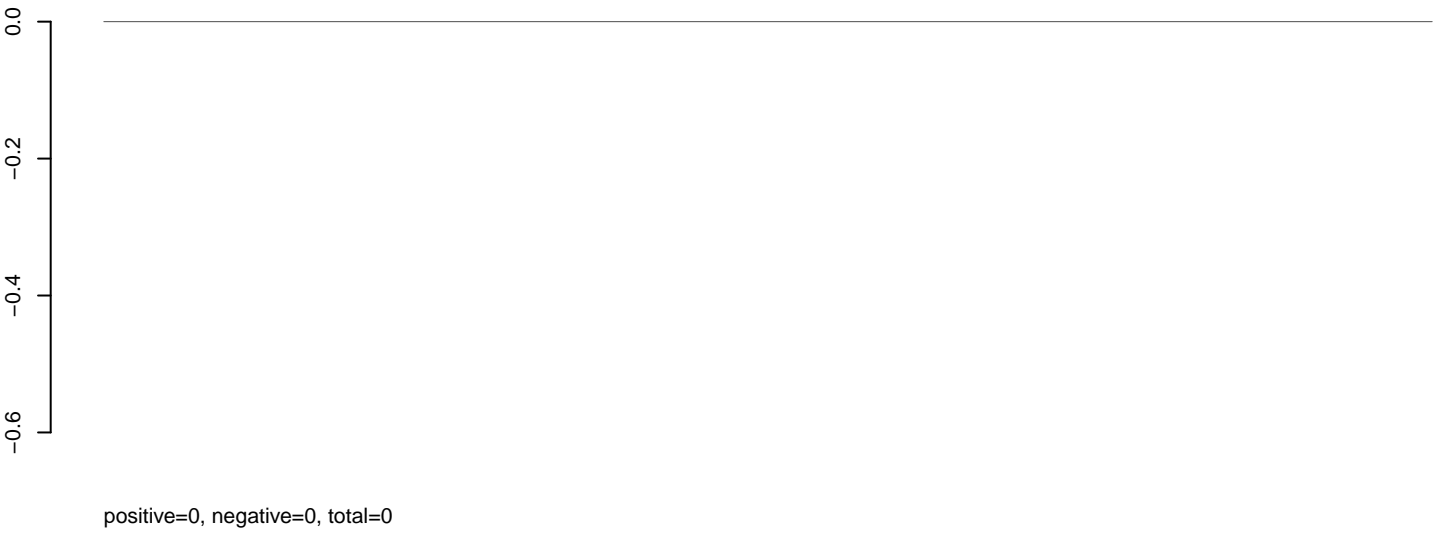
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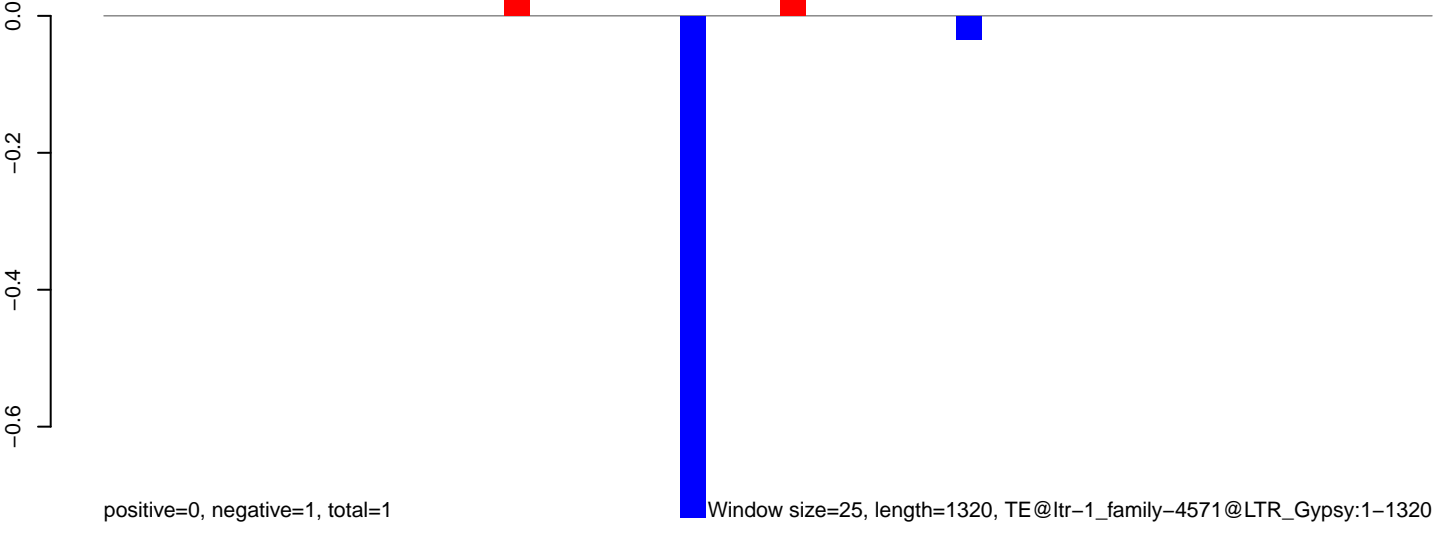
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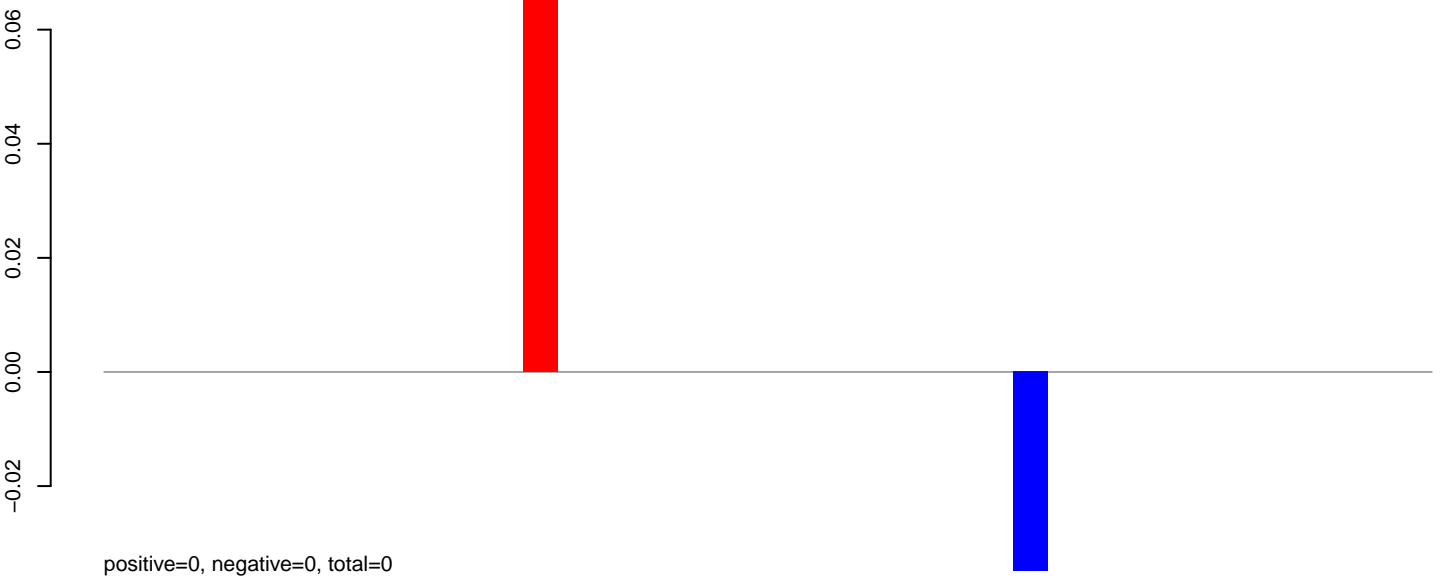


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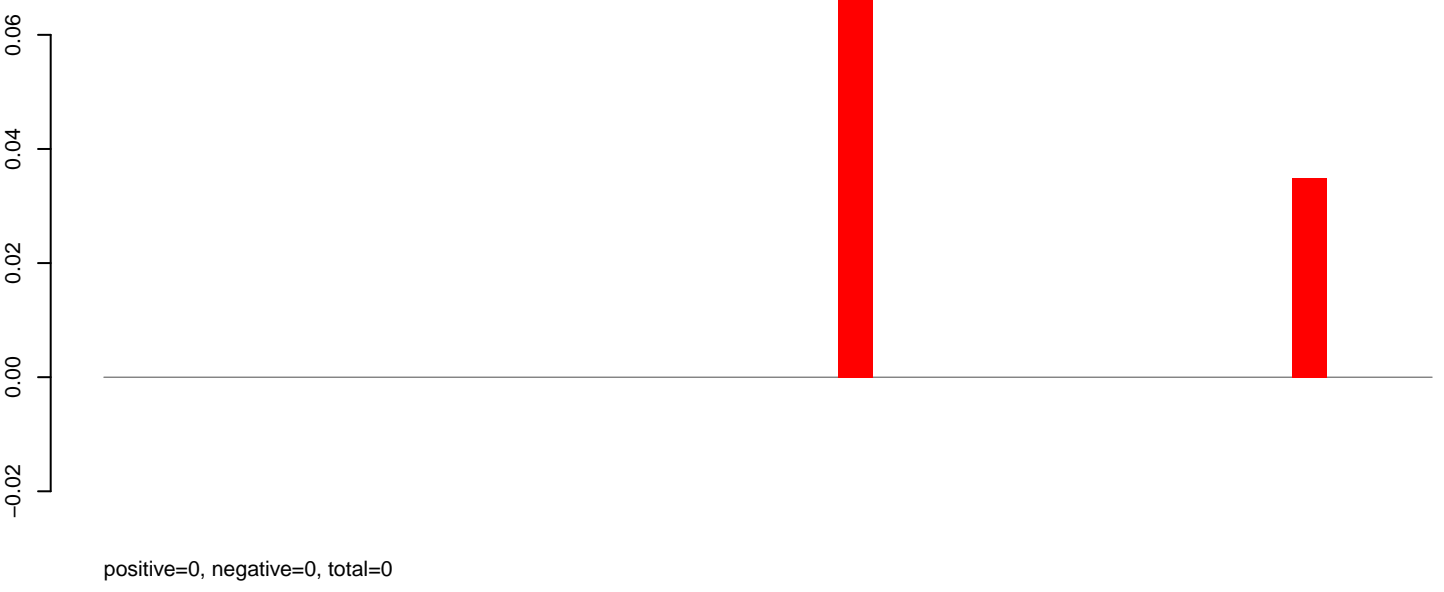


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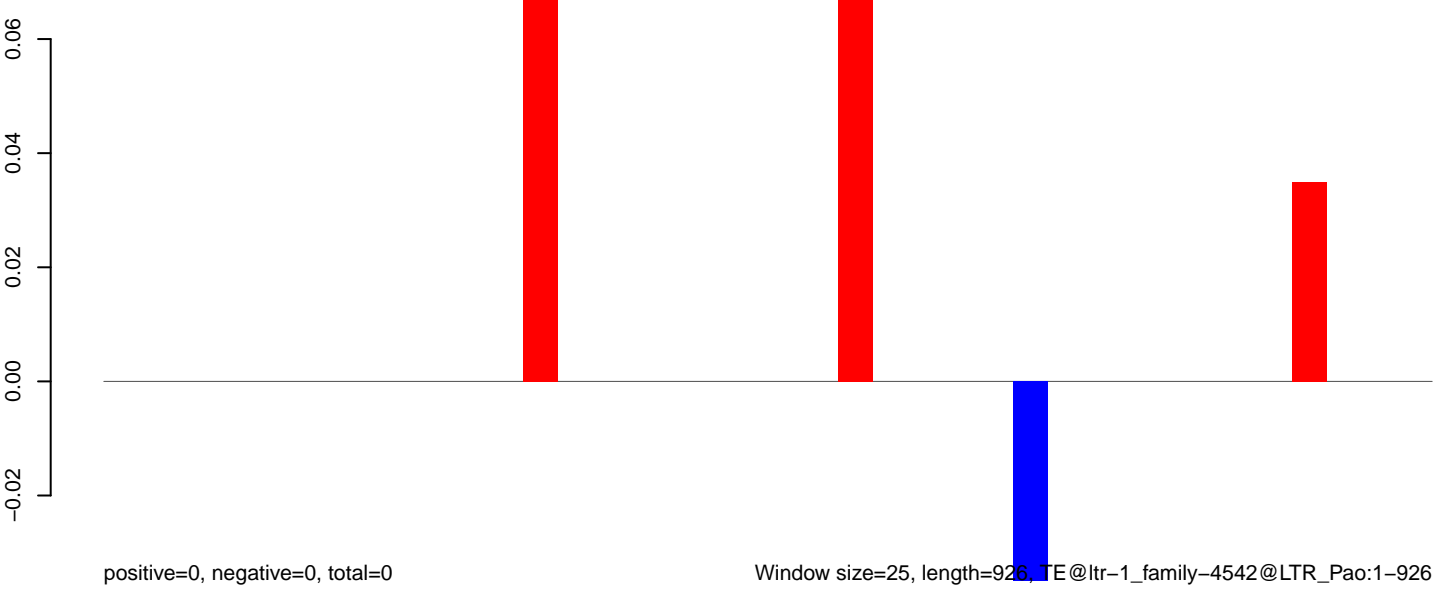
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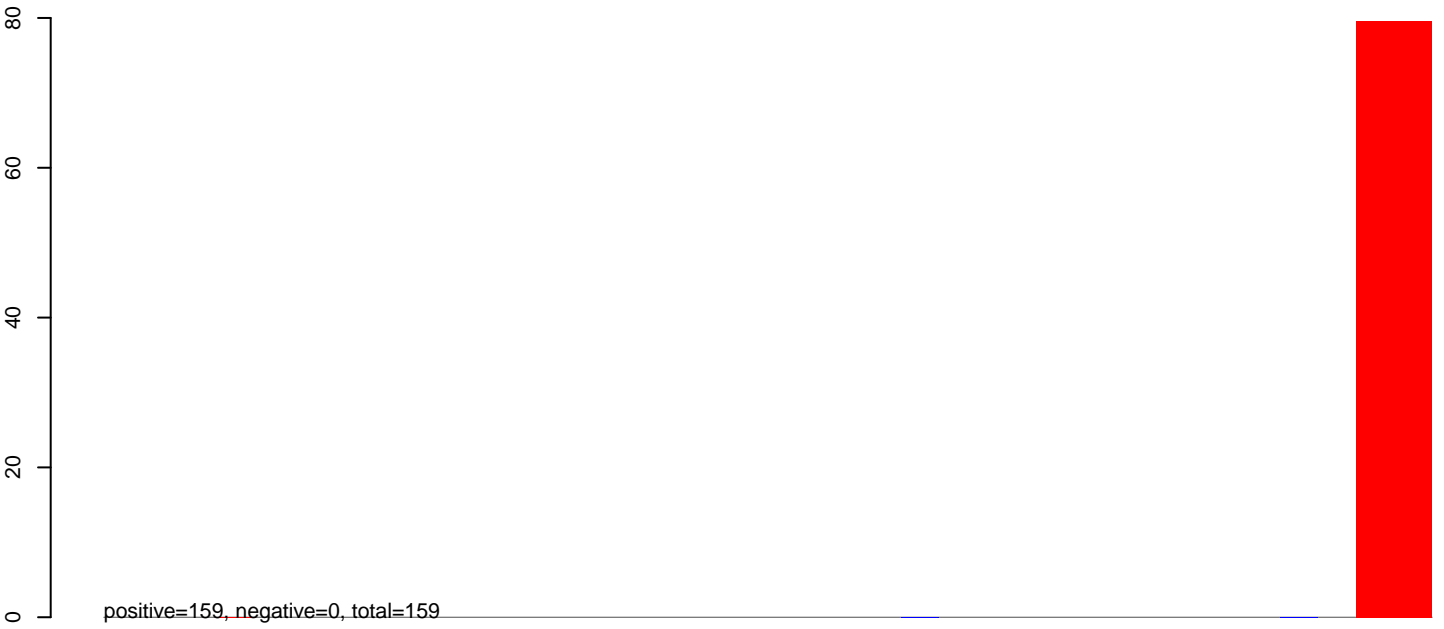
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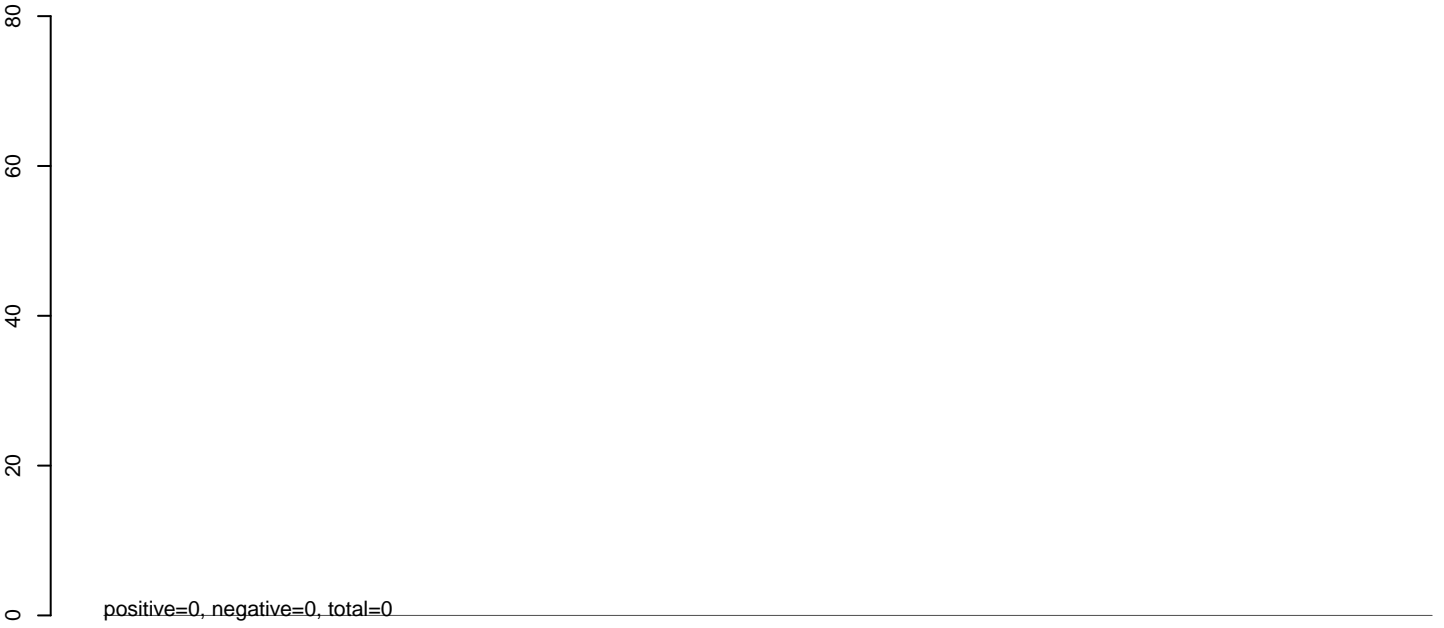
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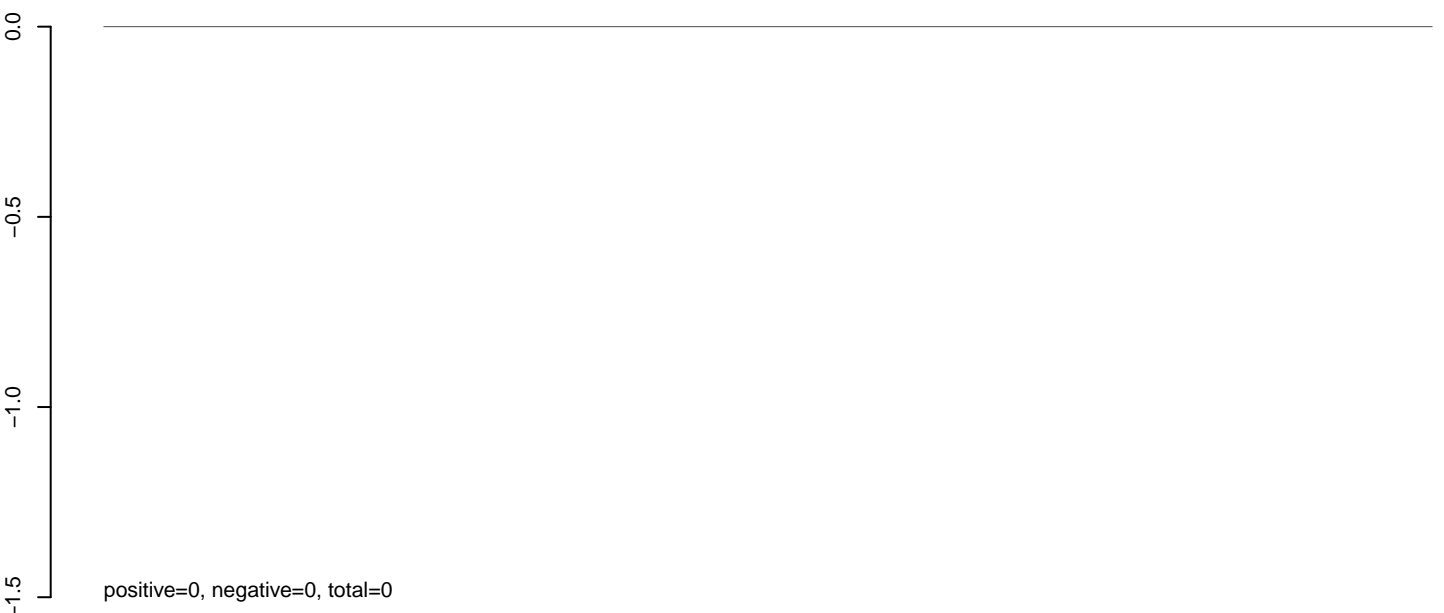


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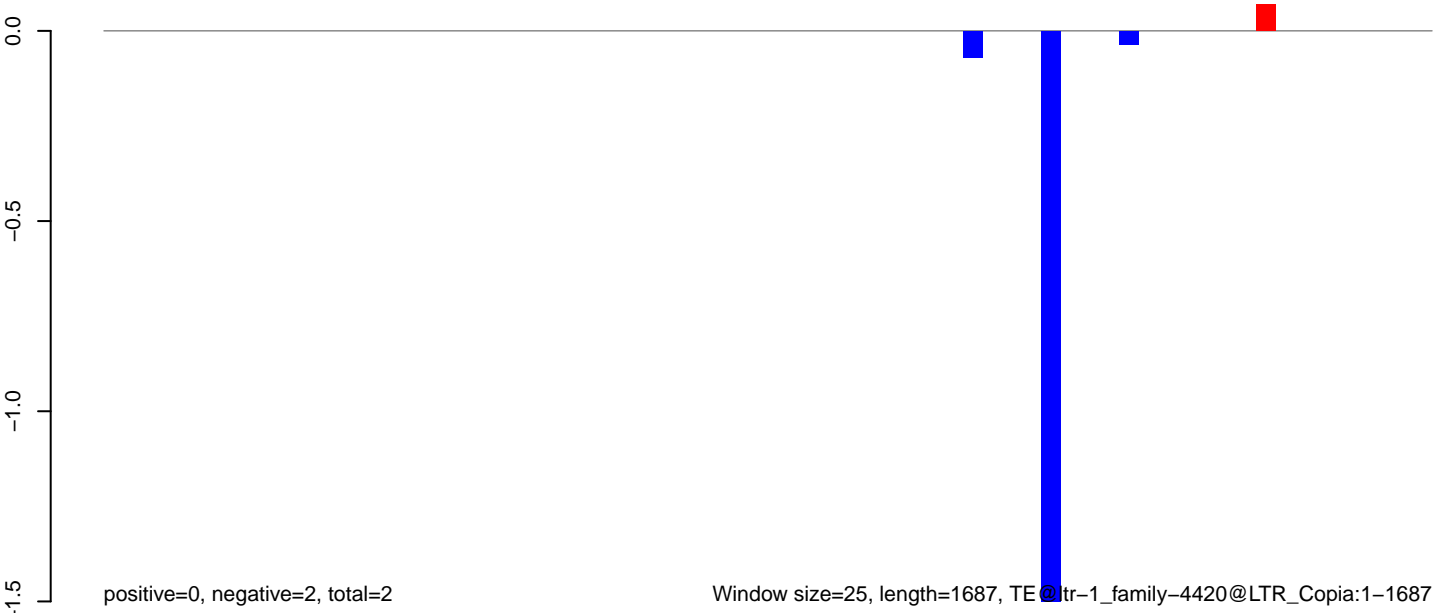
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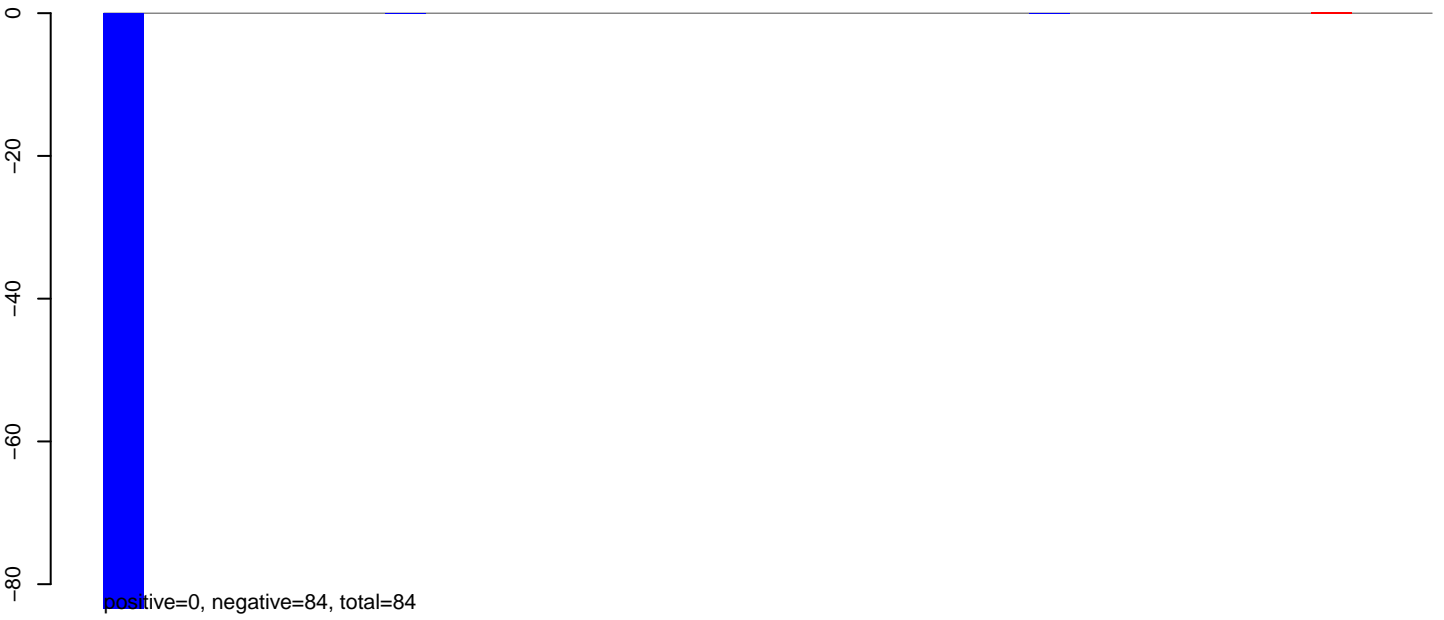
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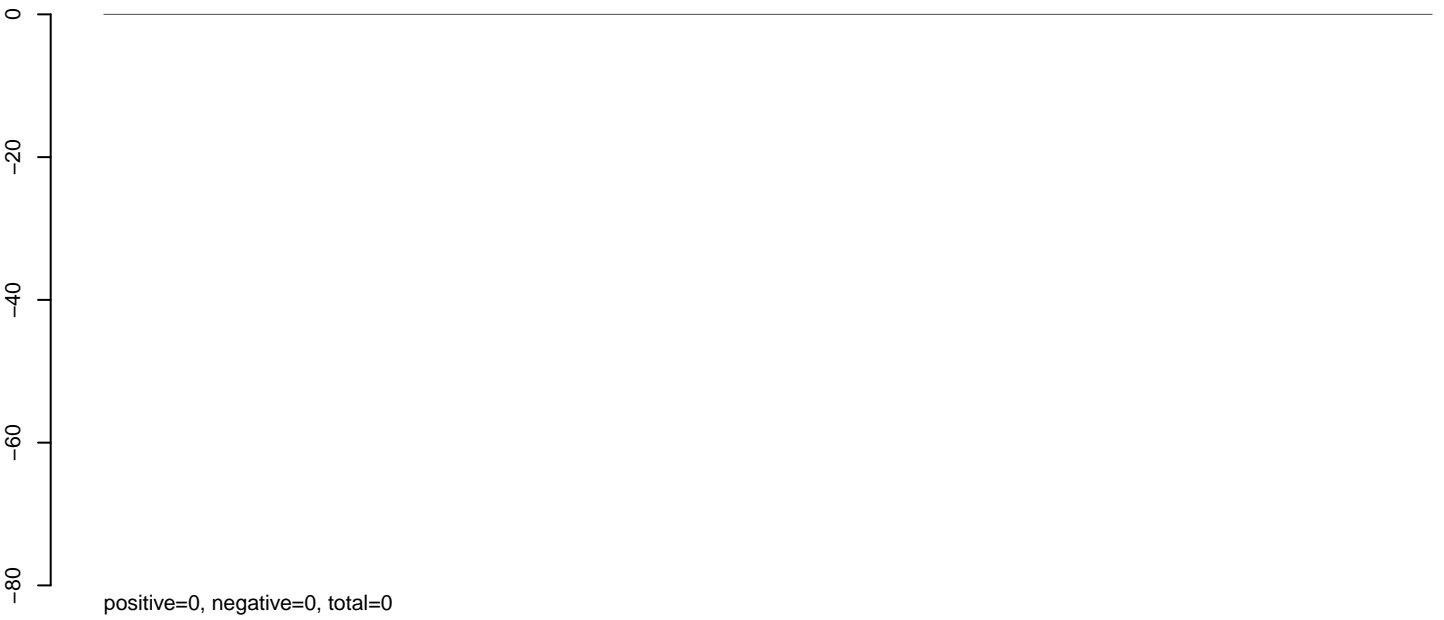
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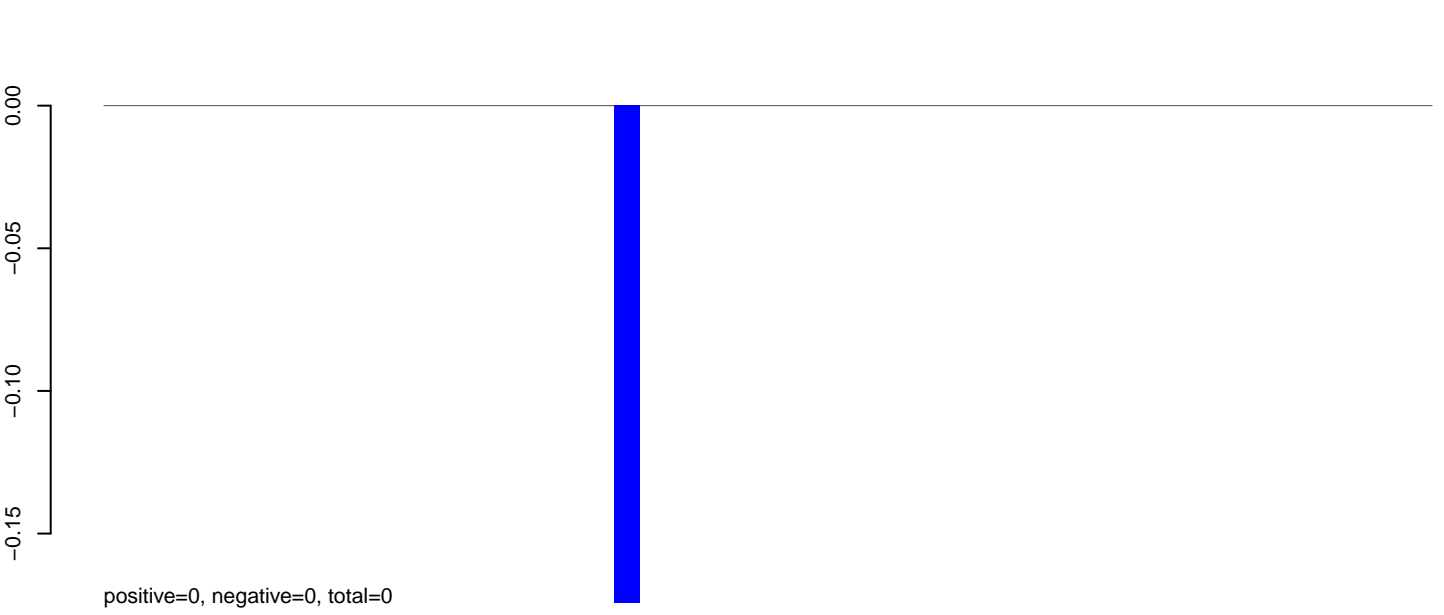
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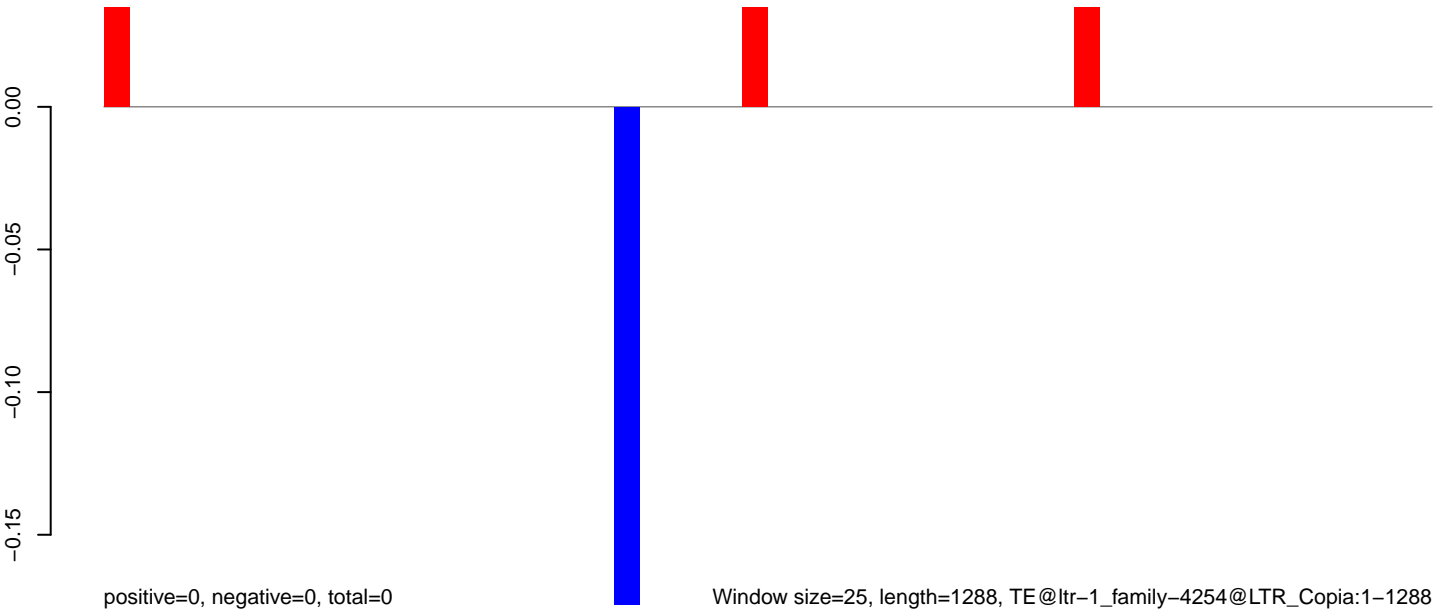
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



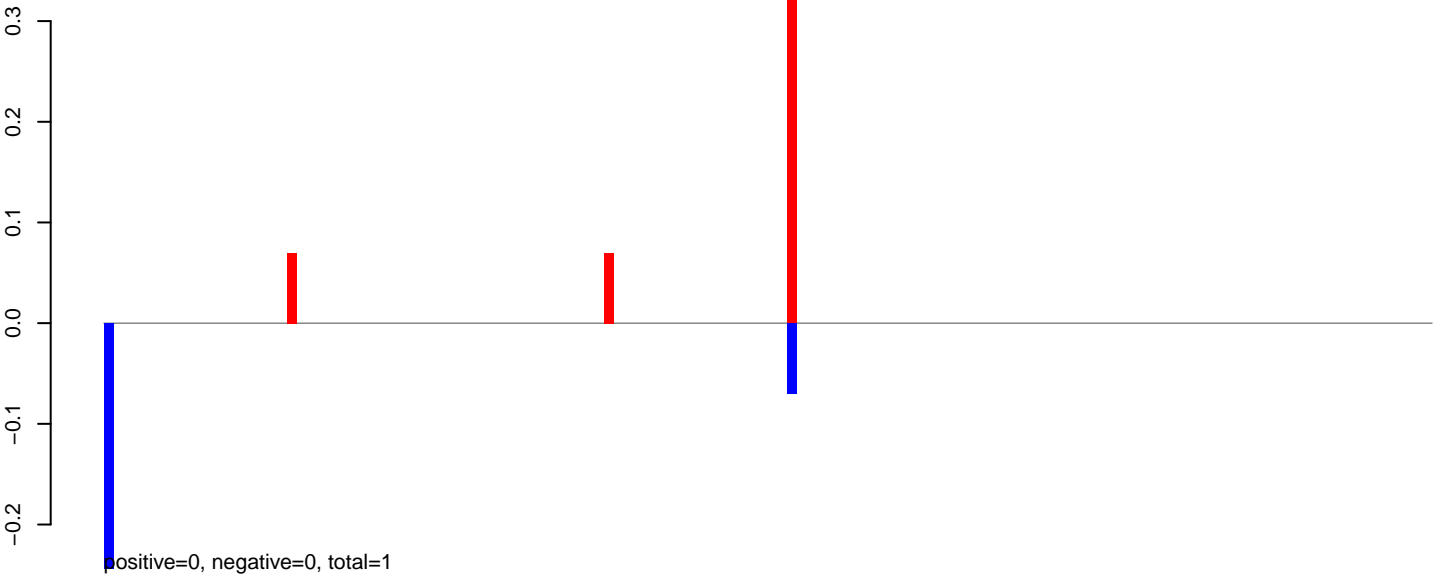
AeAlbo_C636_CHIKV_B2_FHV_2.rep



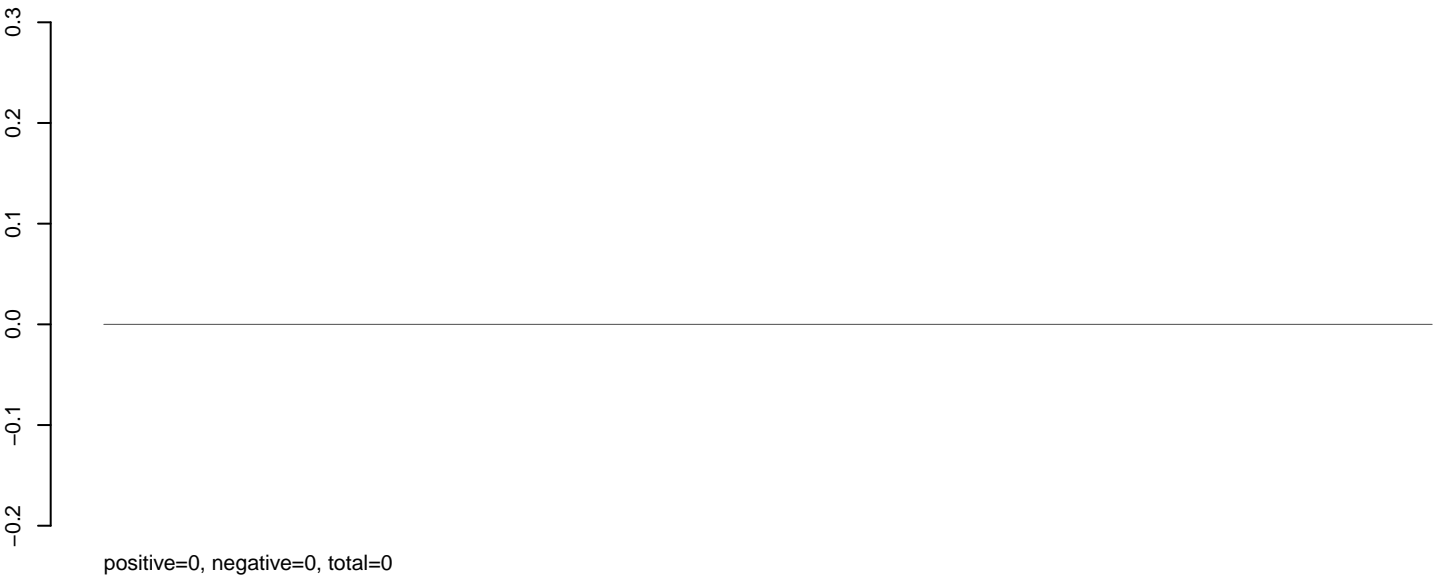
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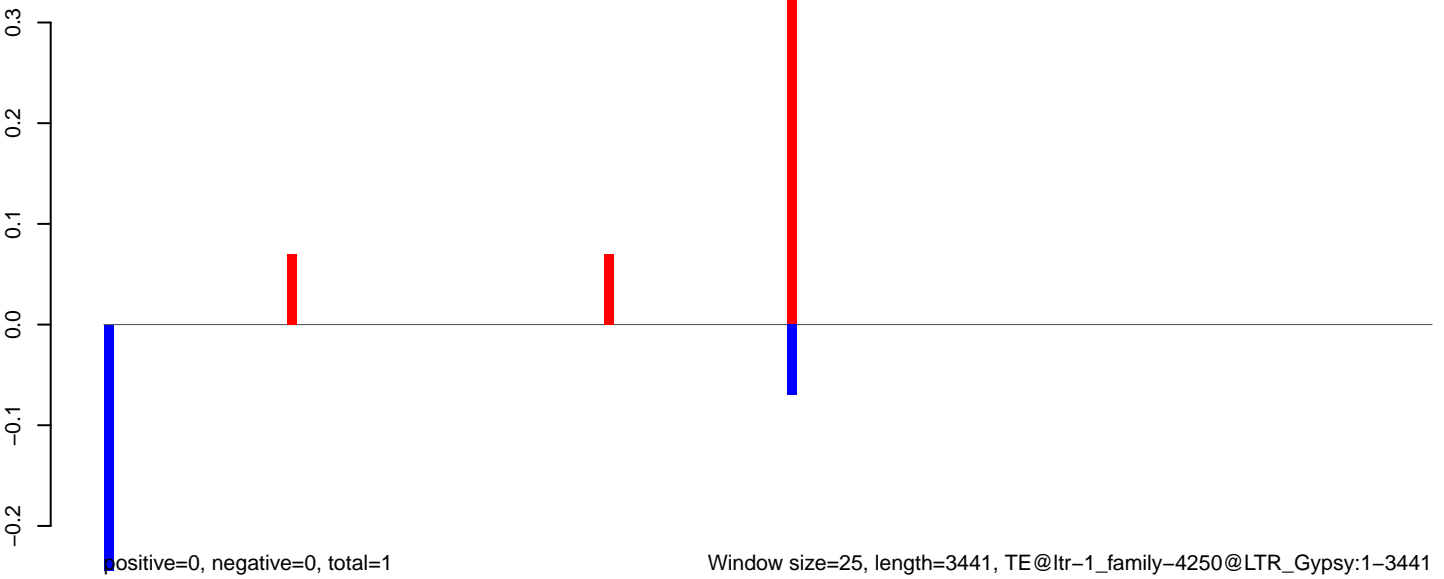
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



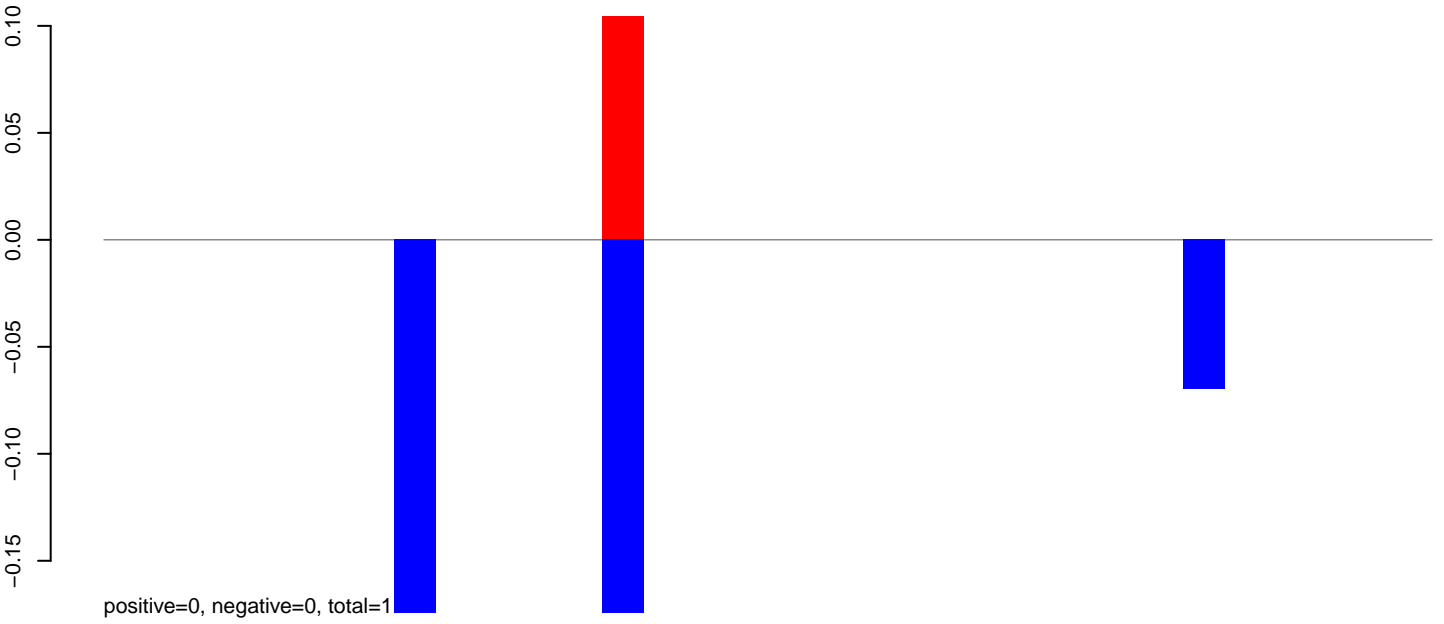
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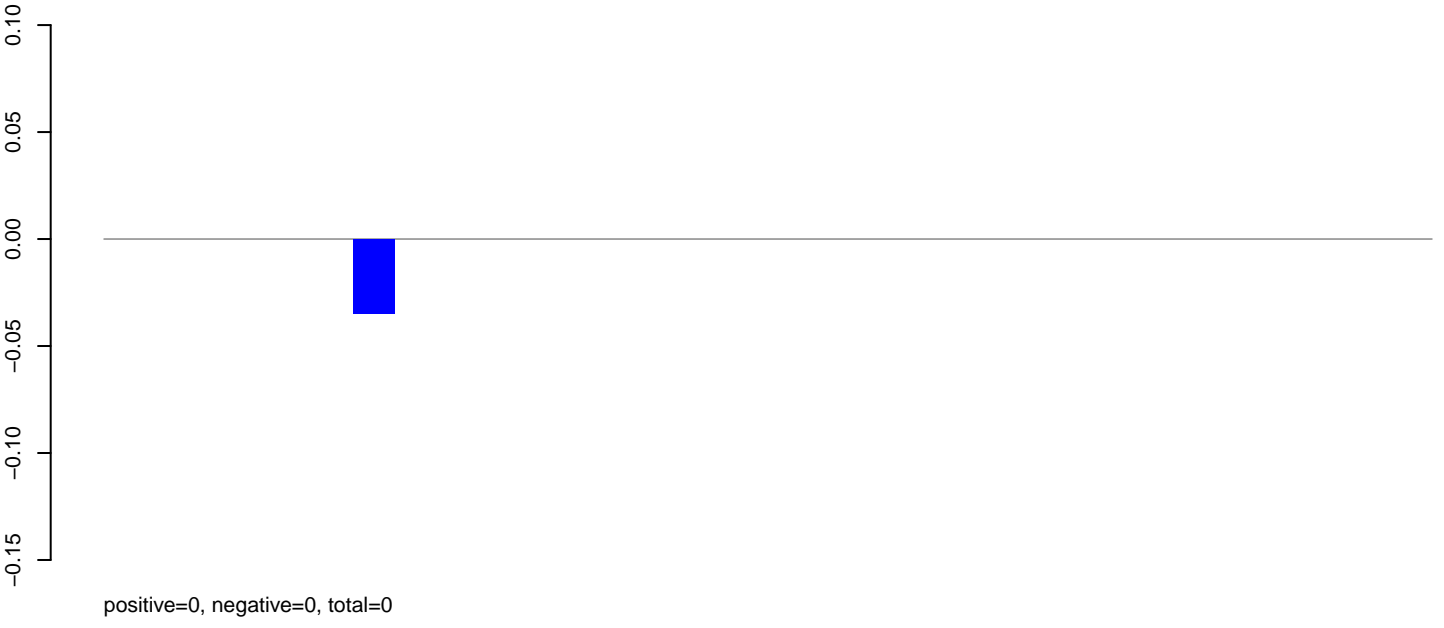
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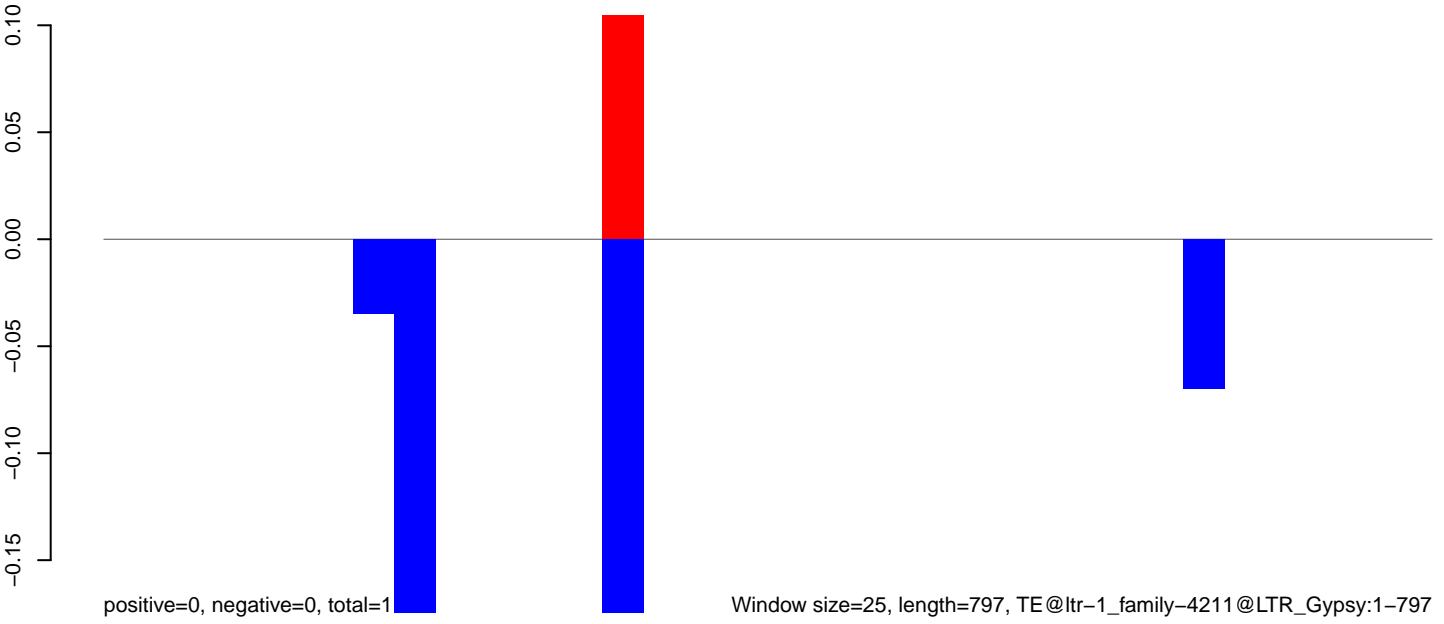
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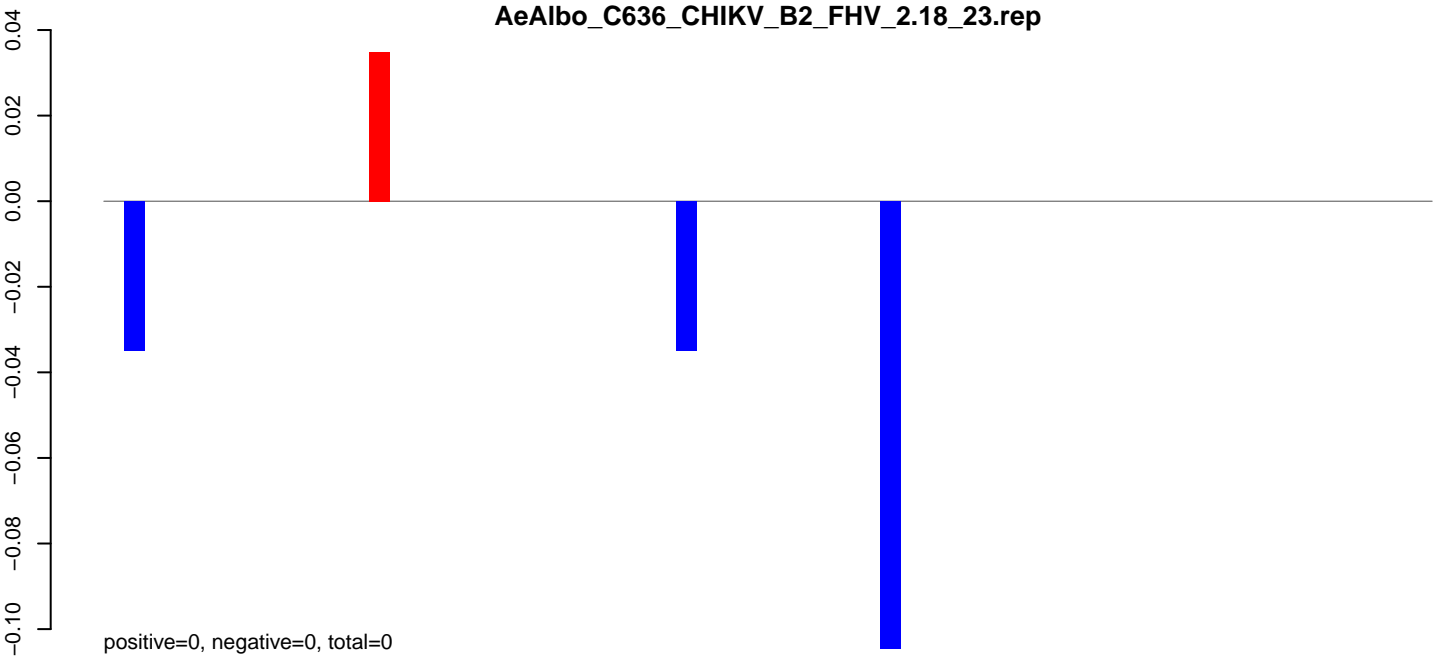
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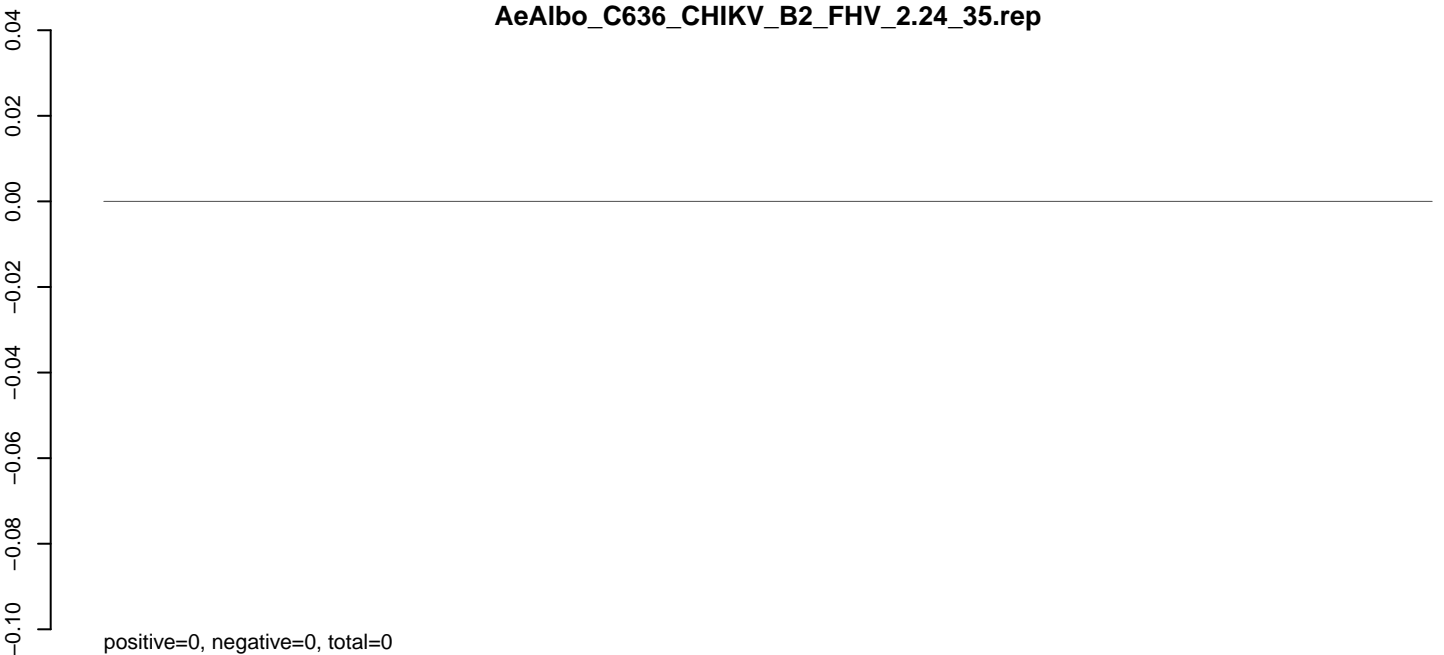
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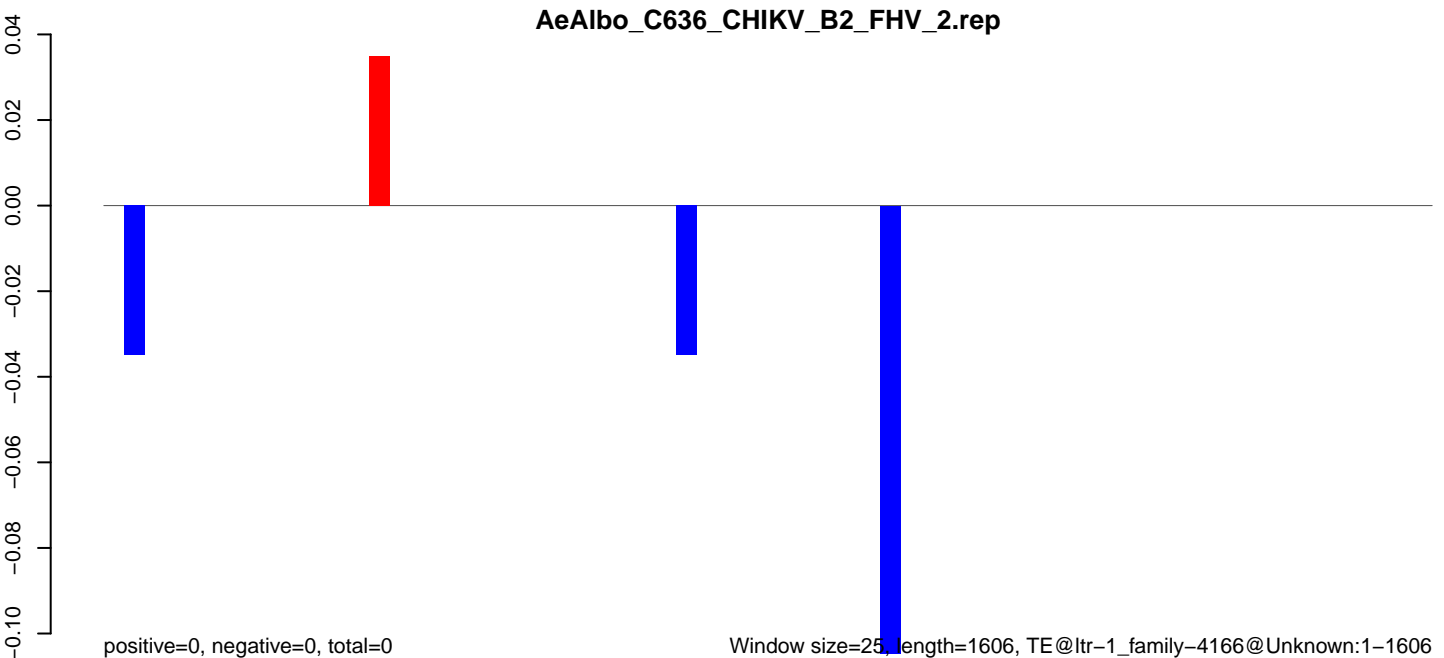
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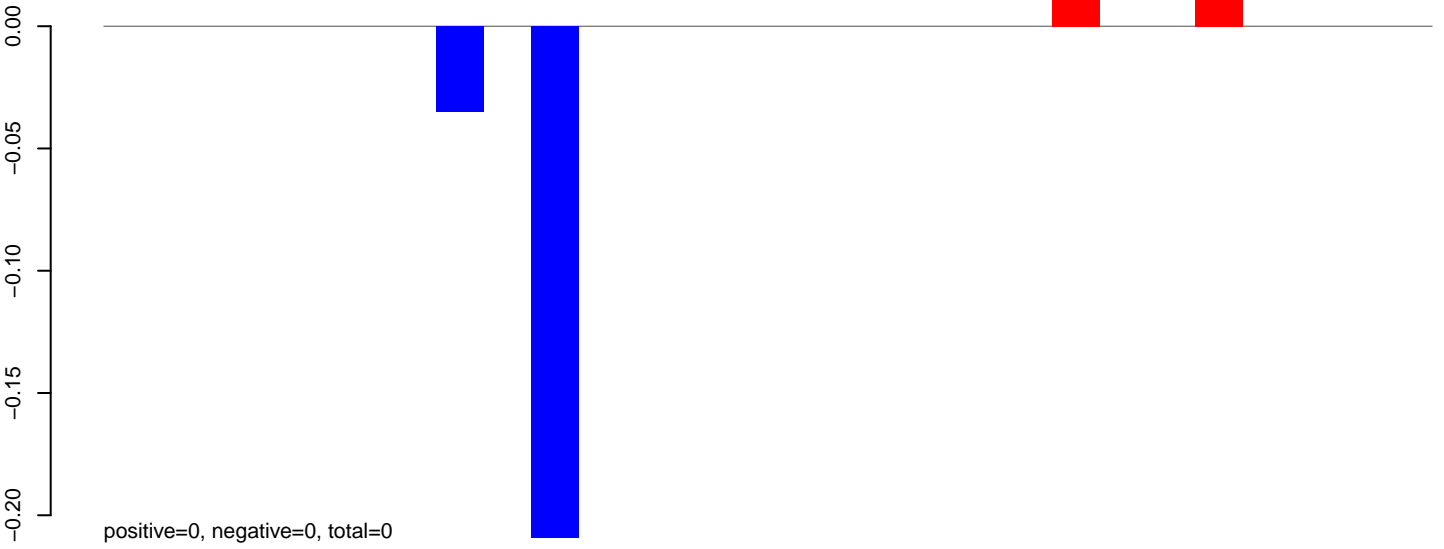
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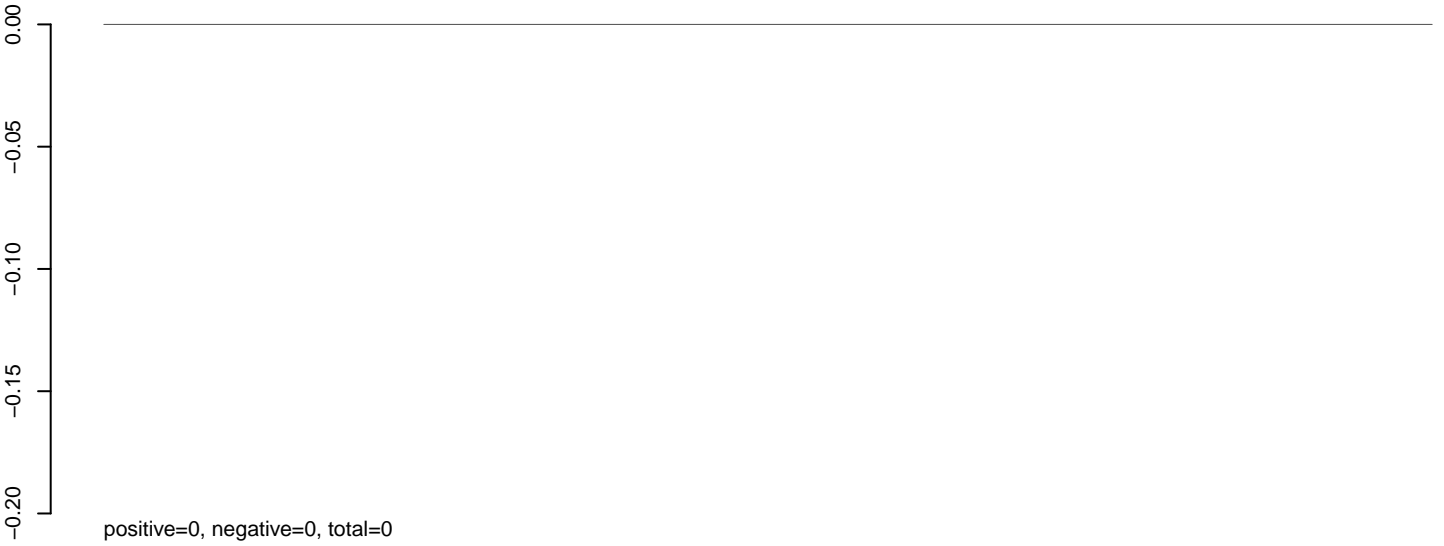
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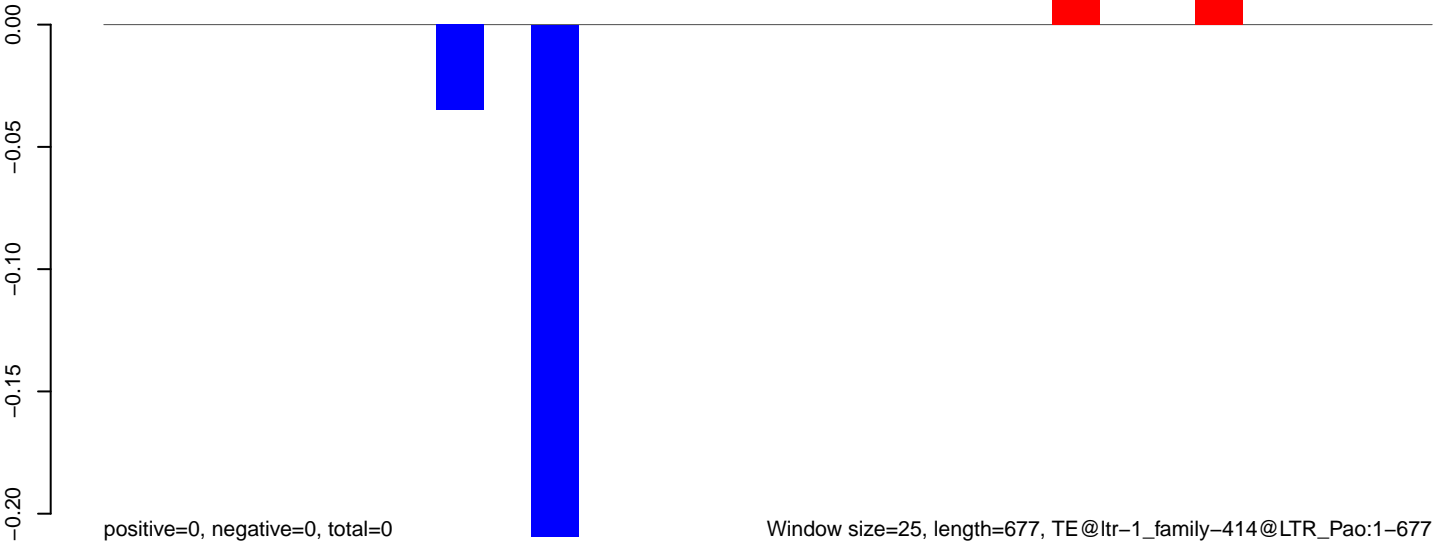
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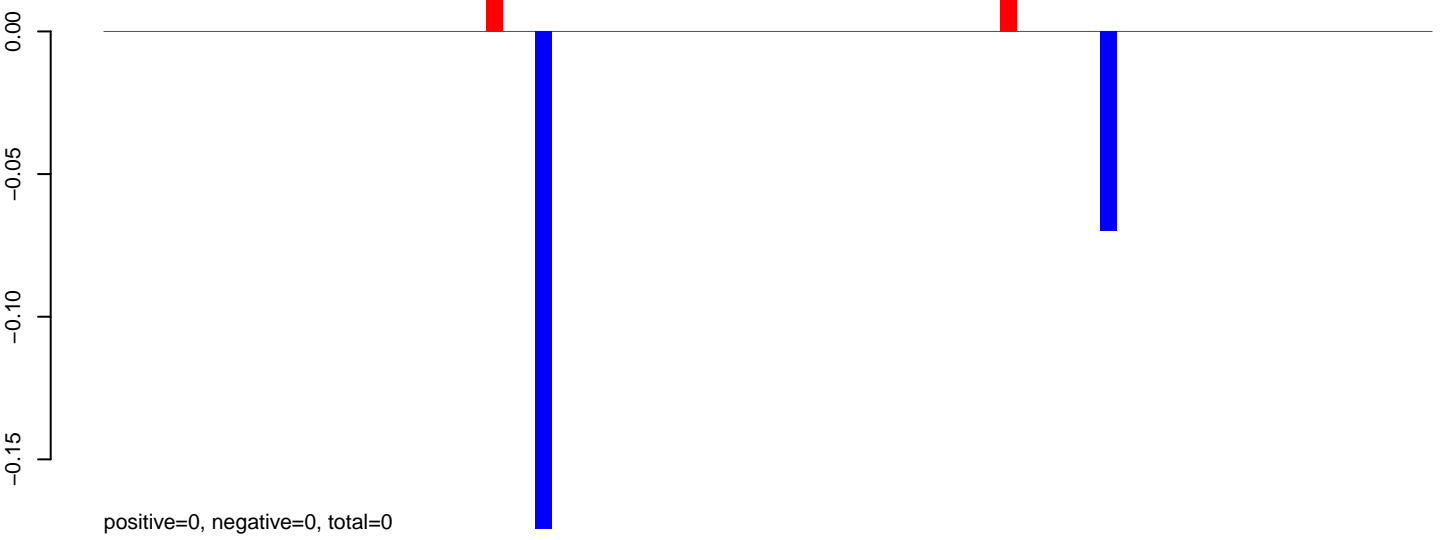


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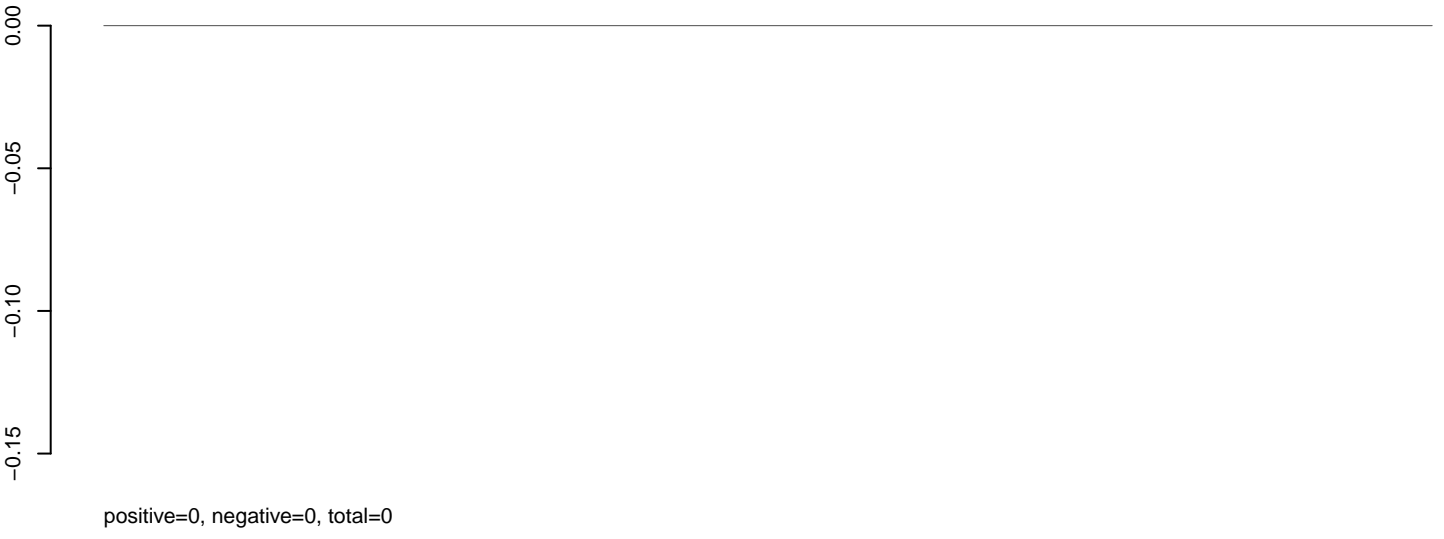


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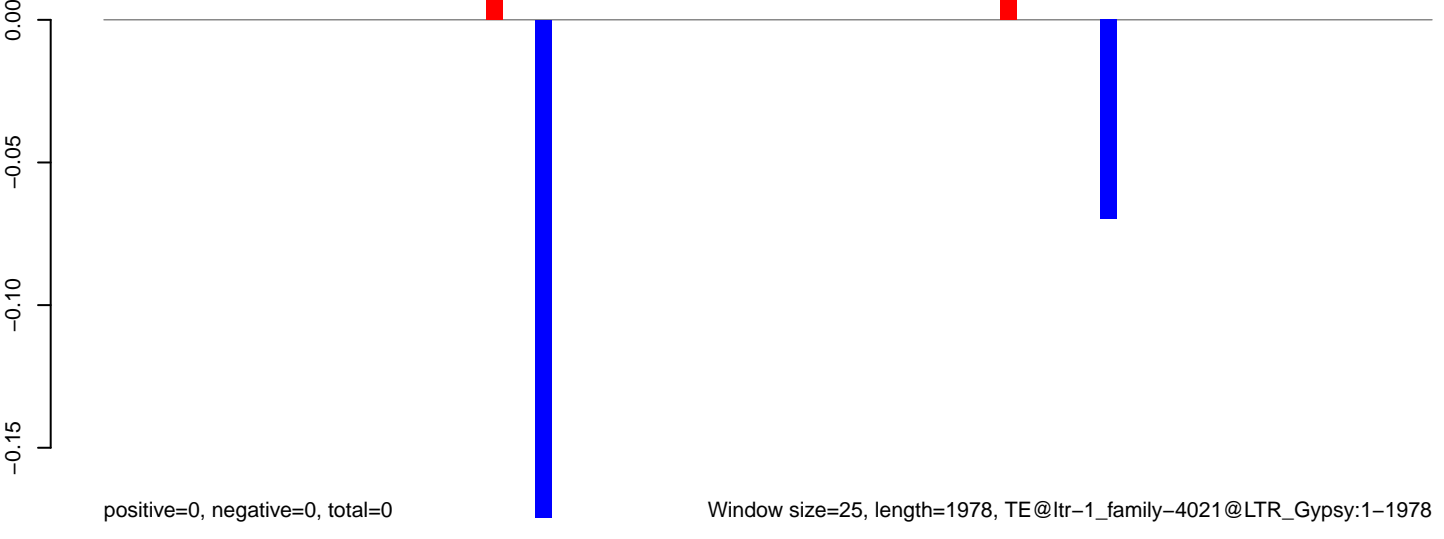
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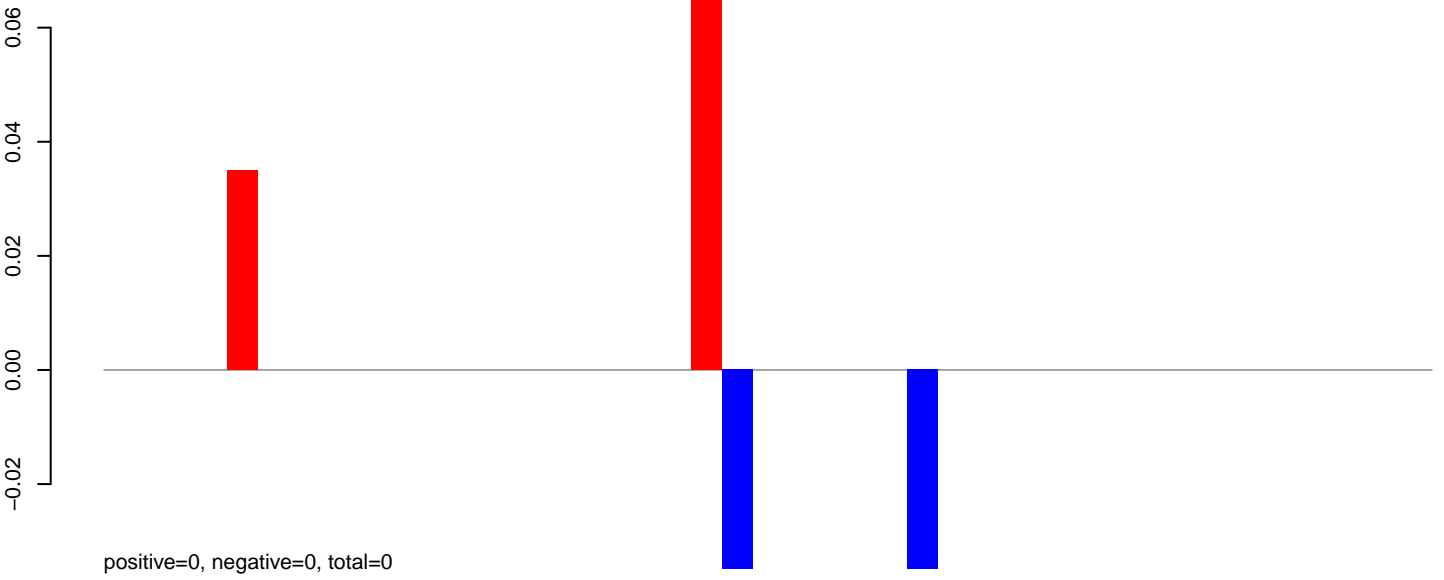
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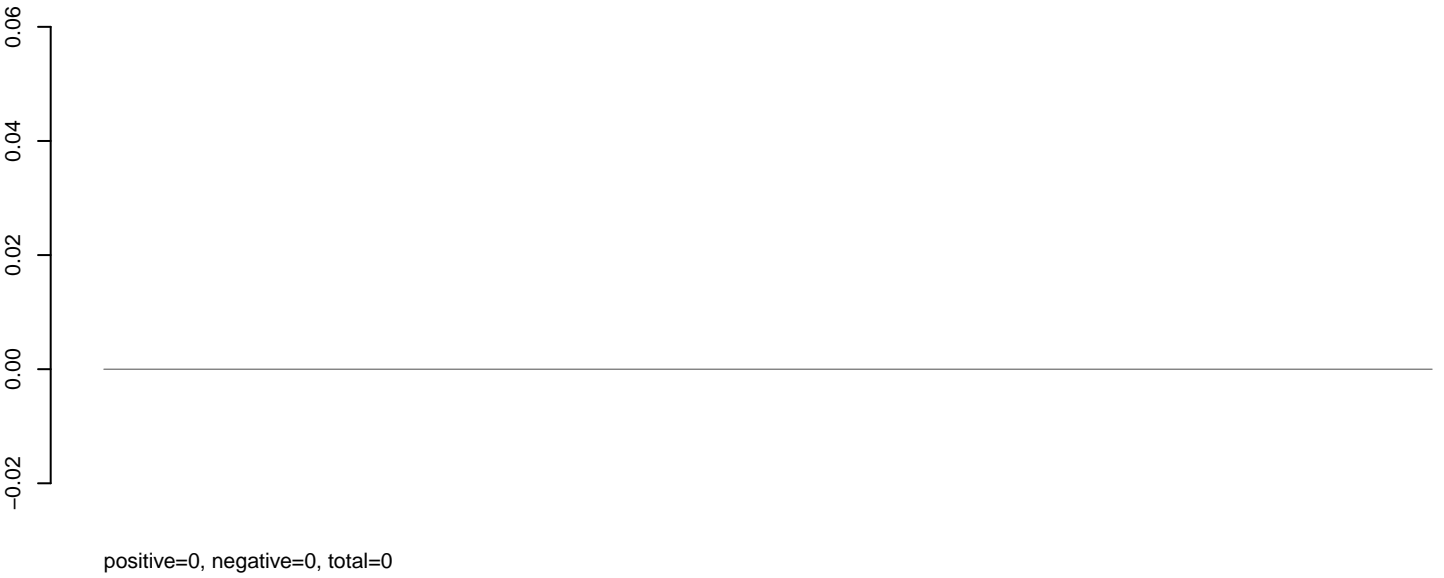
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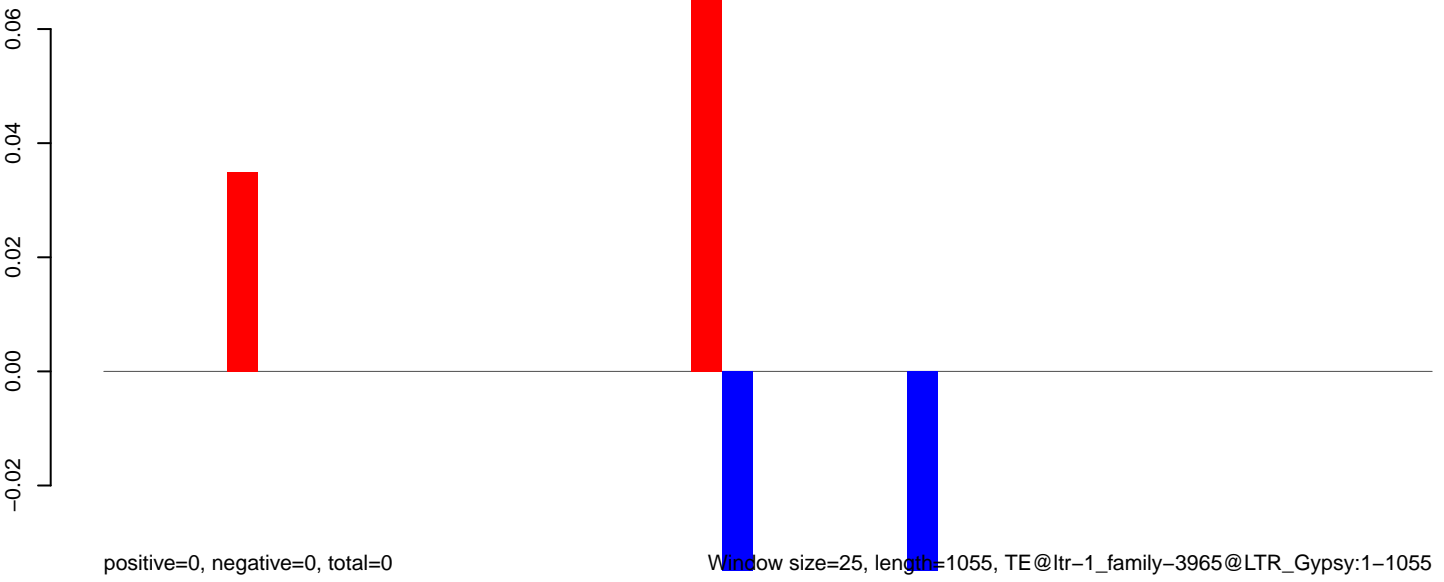
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



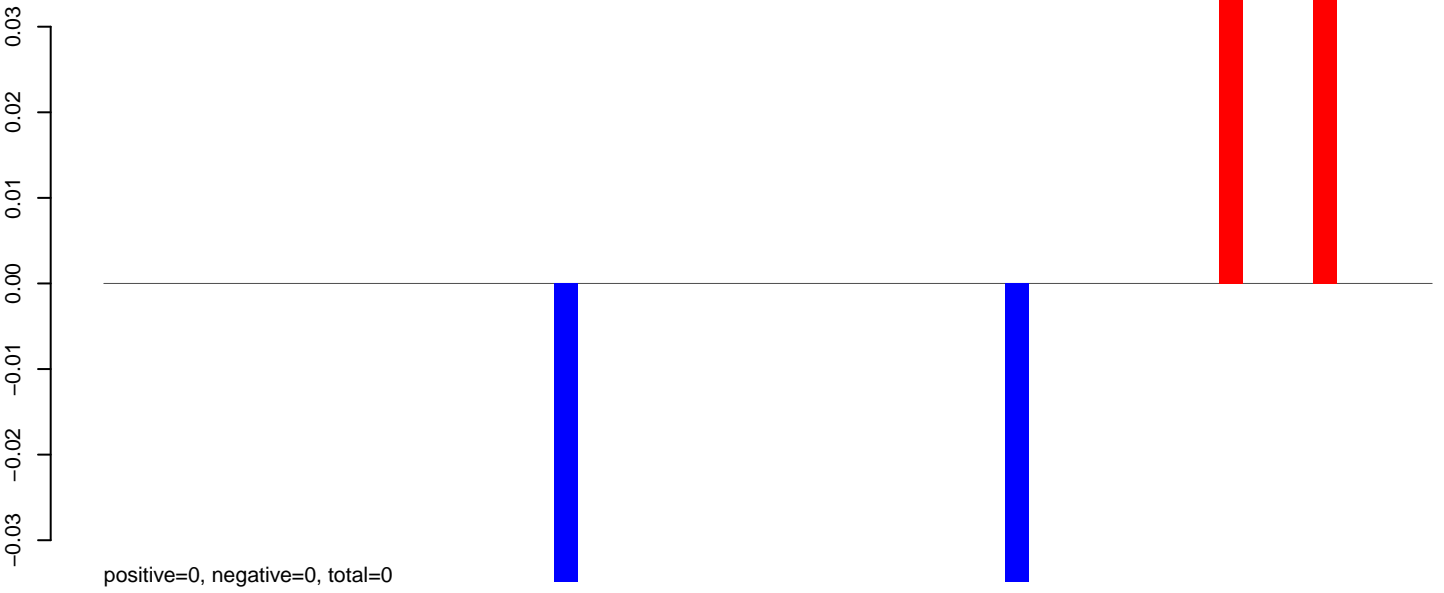
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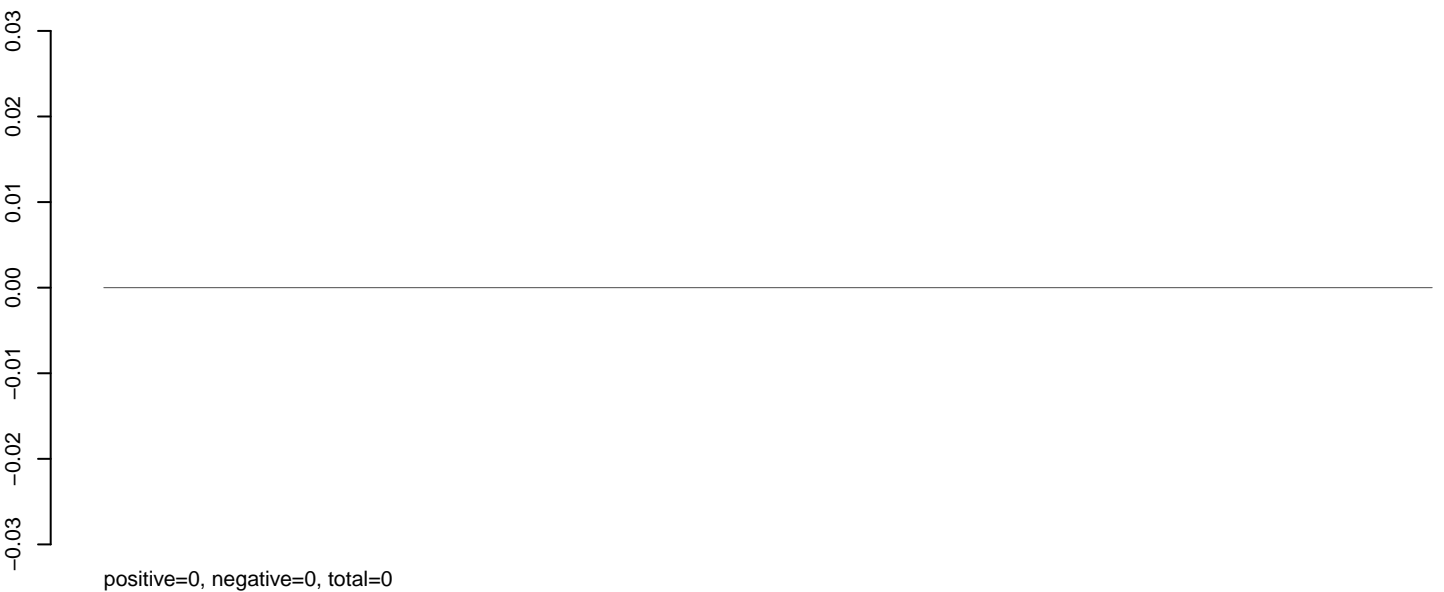
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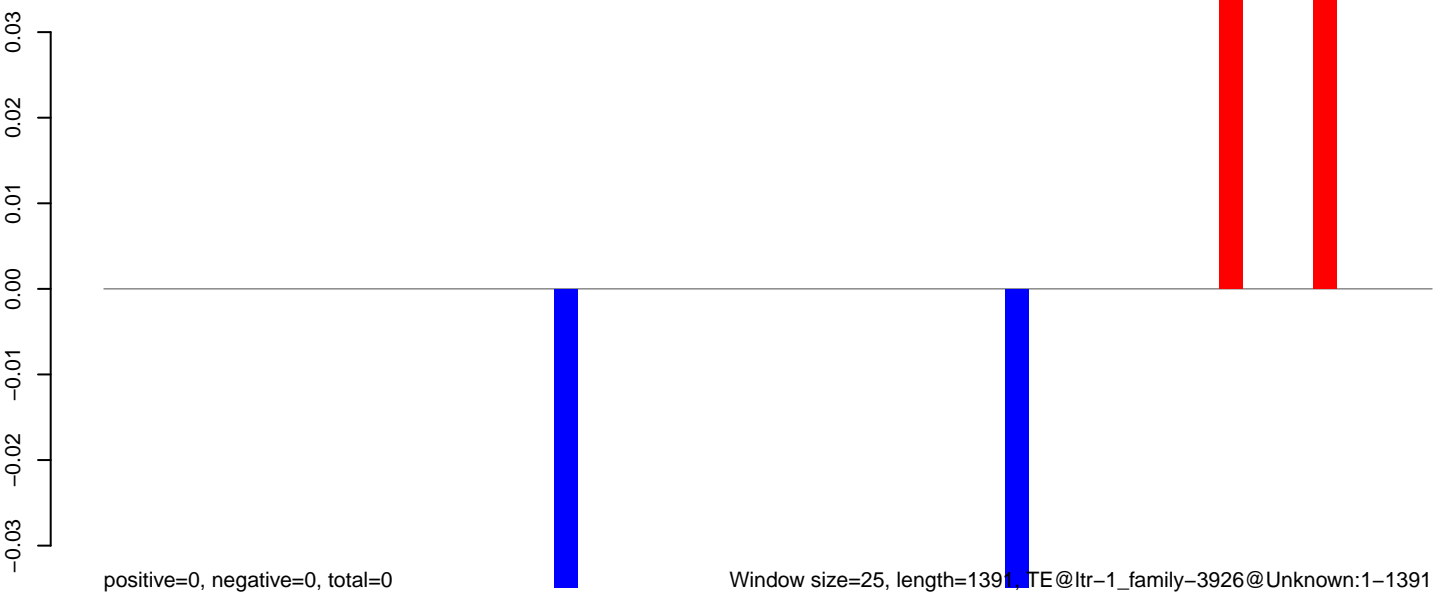
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

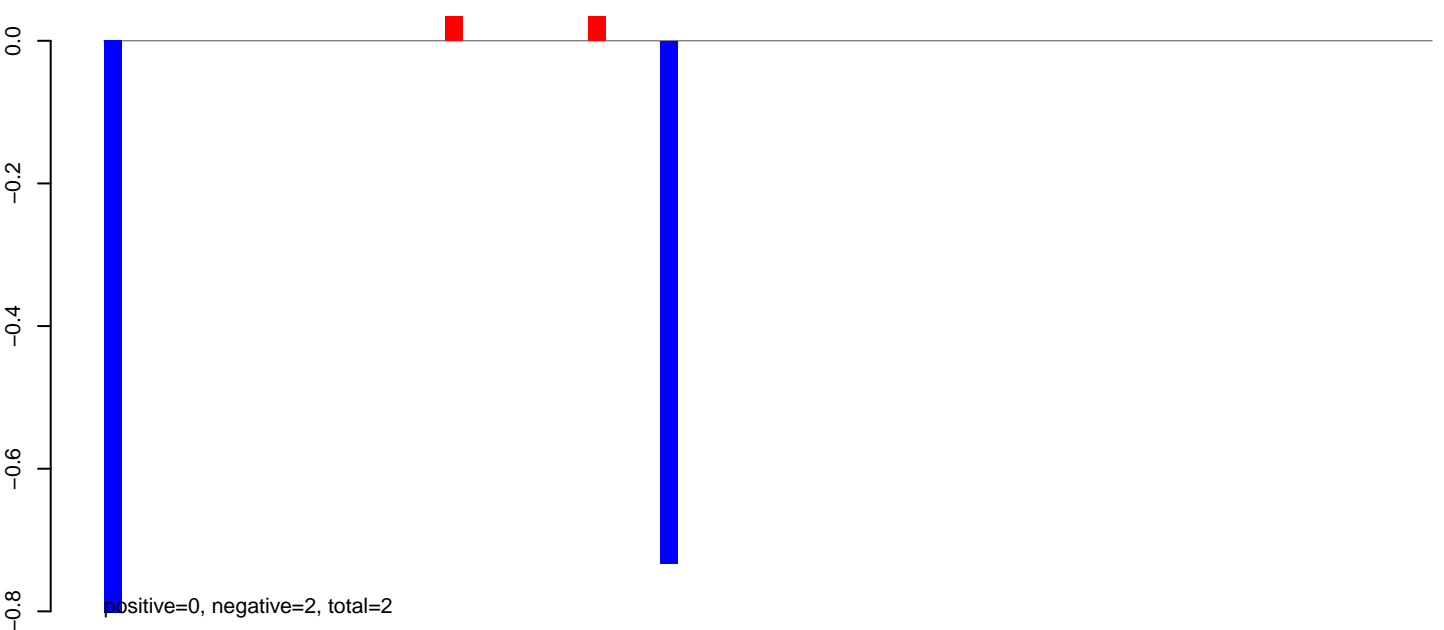


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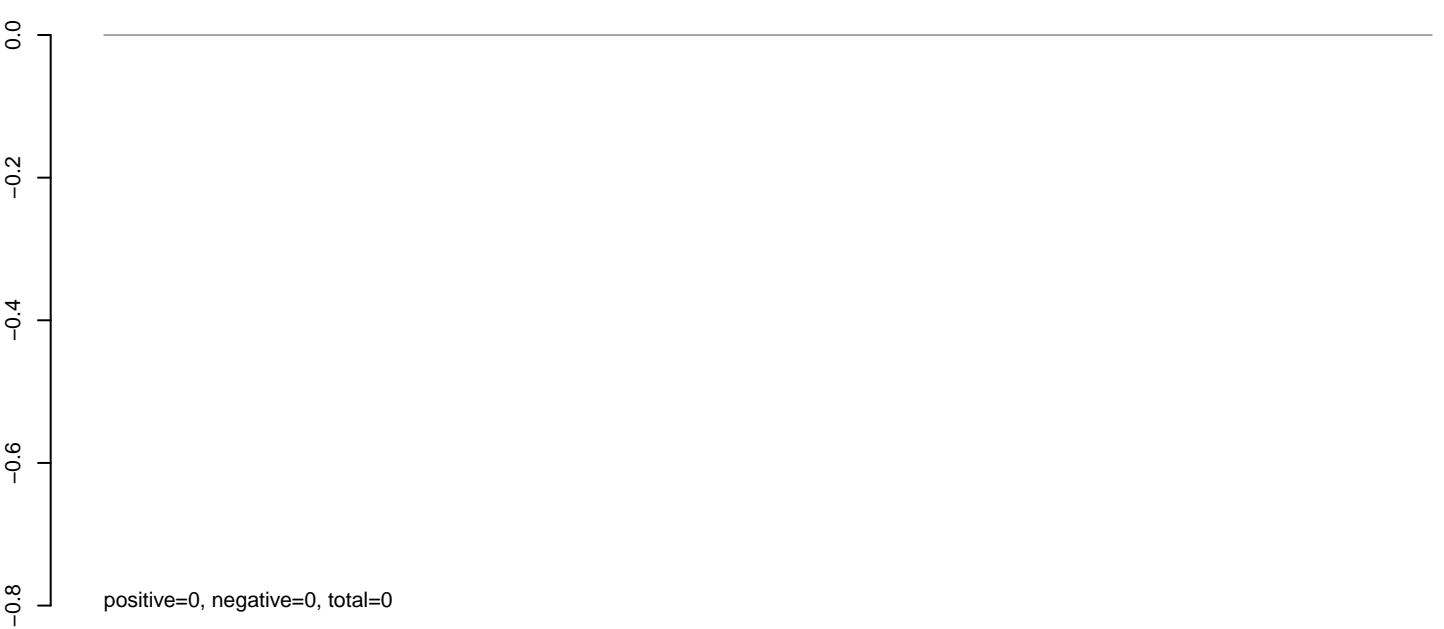


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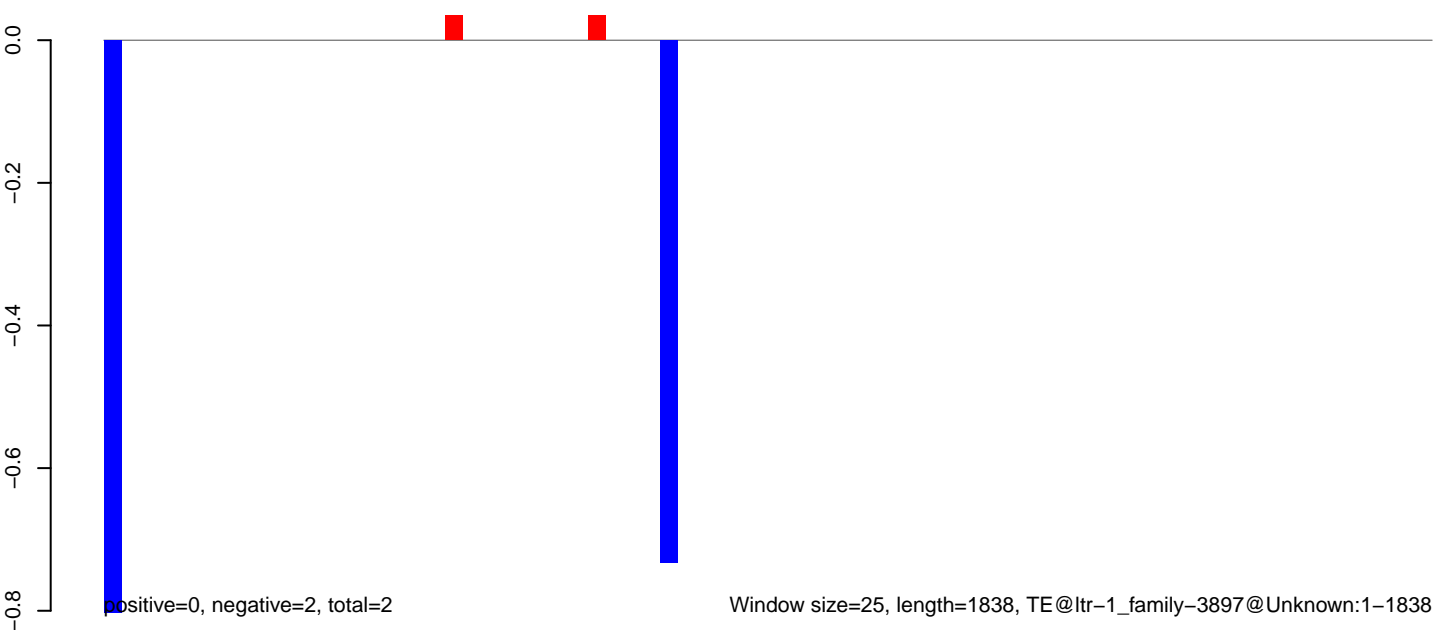
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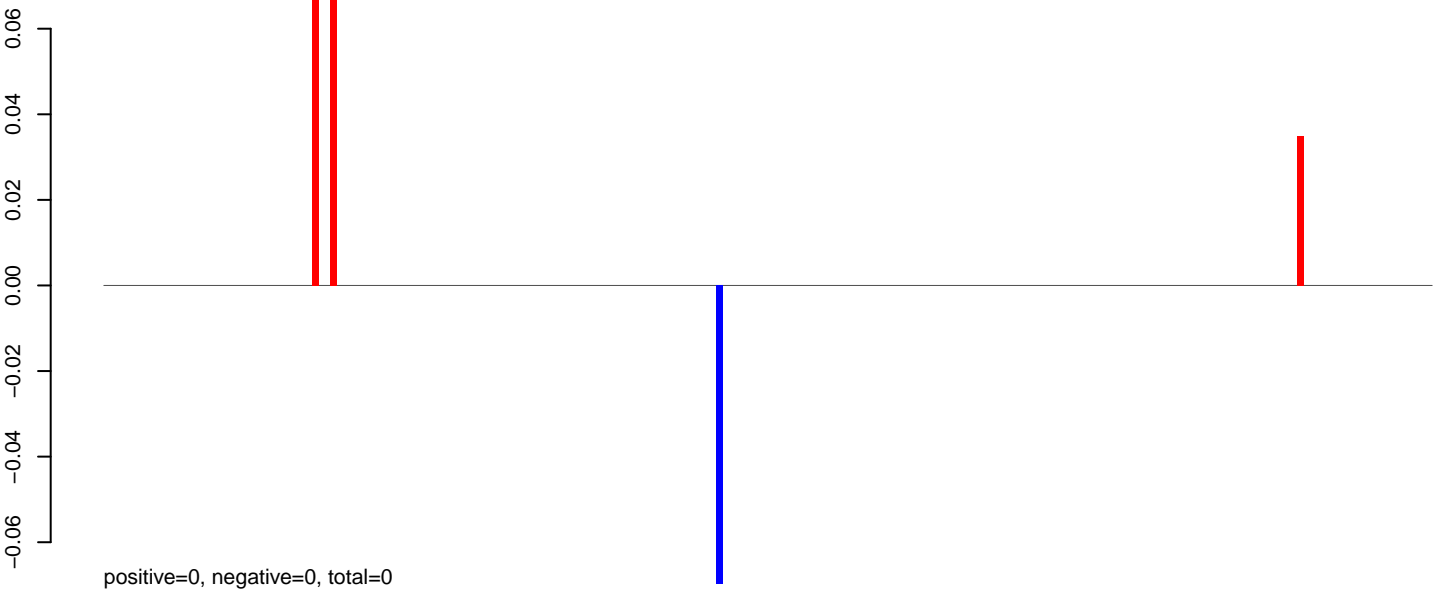
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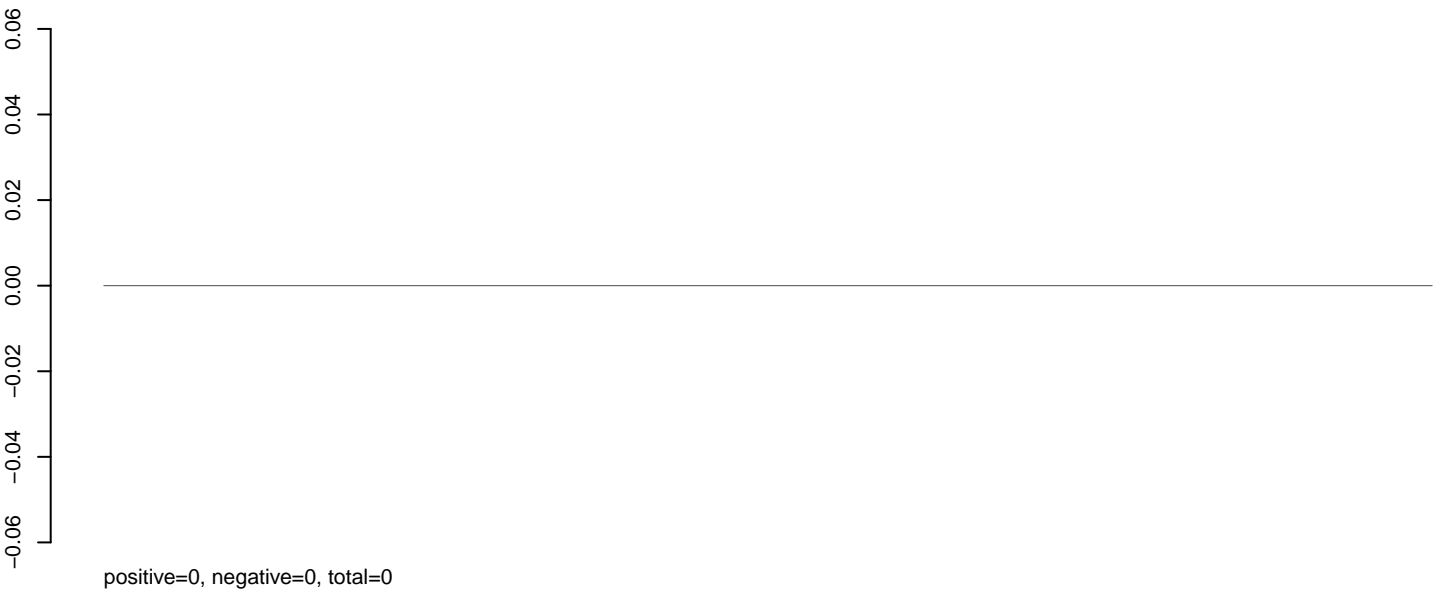
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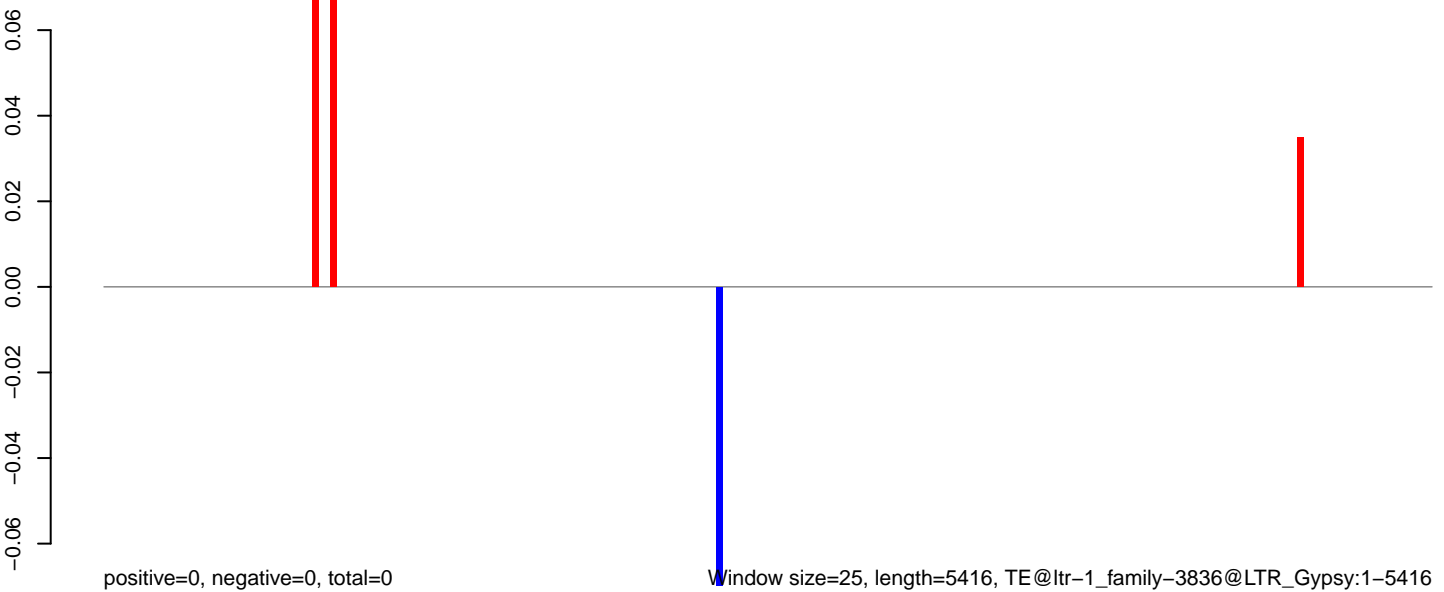
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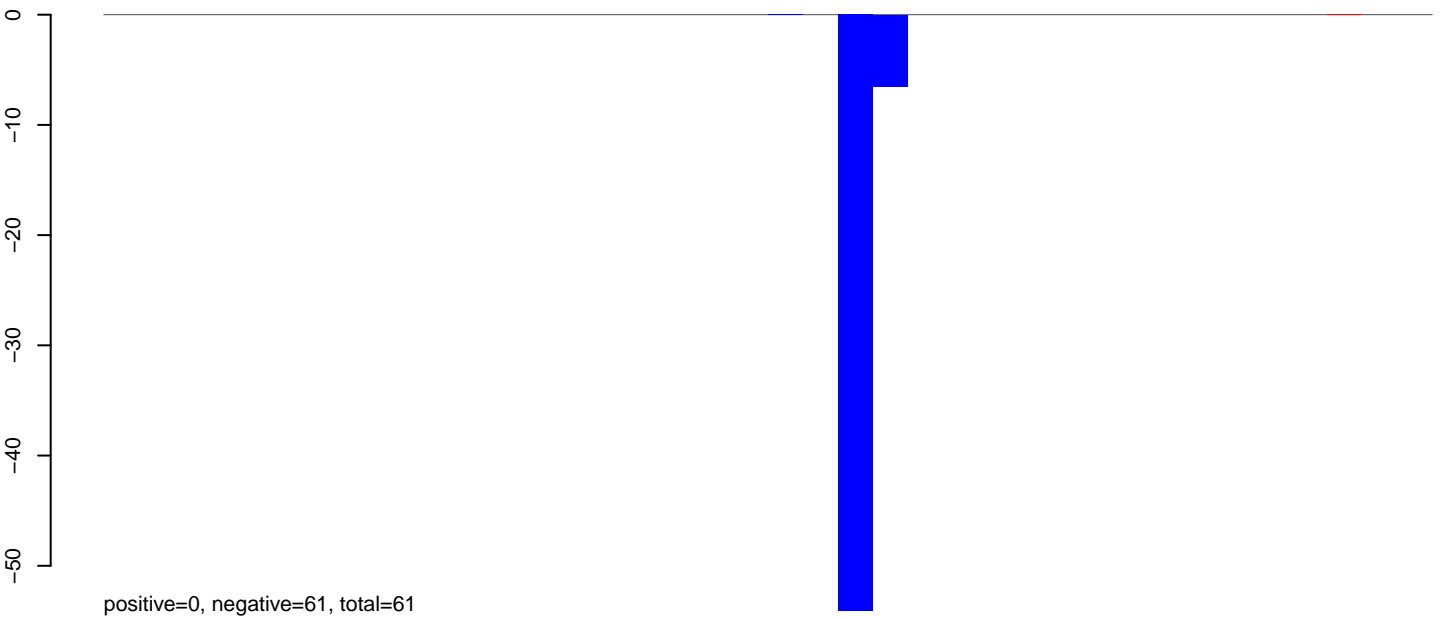
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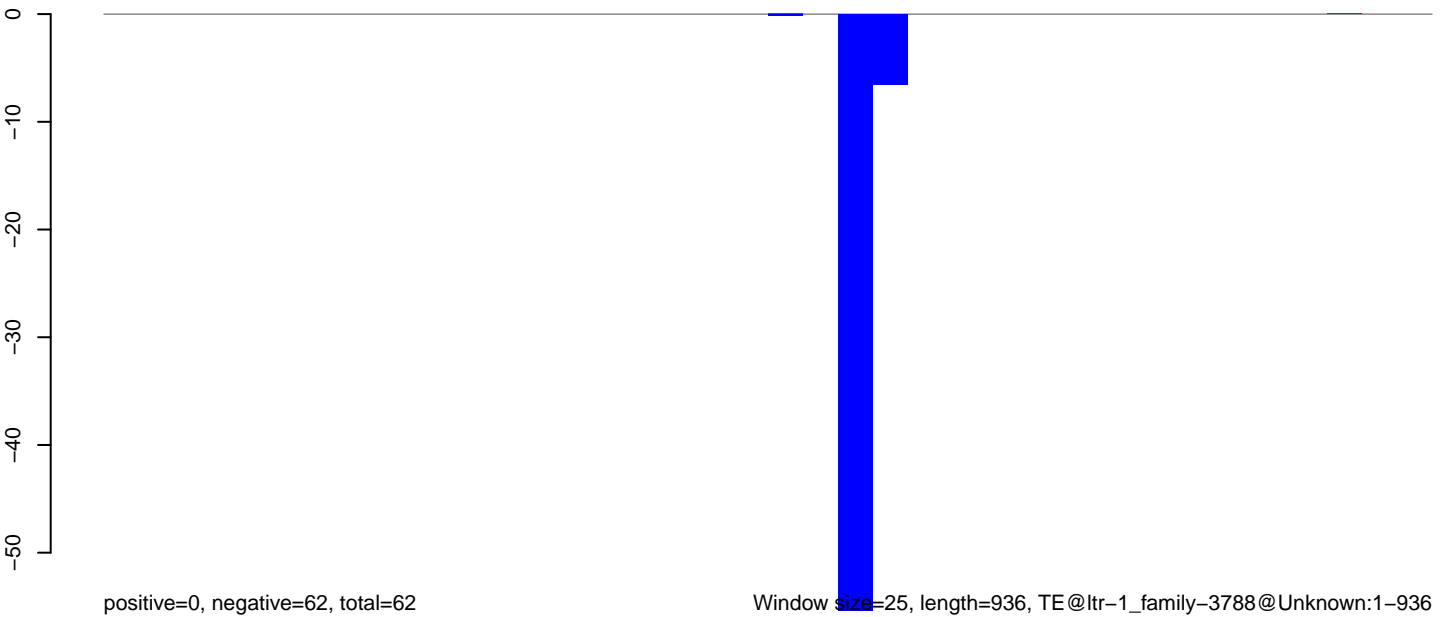
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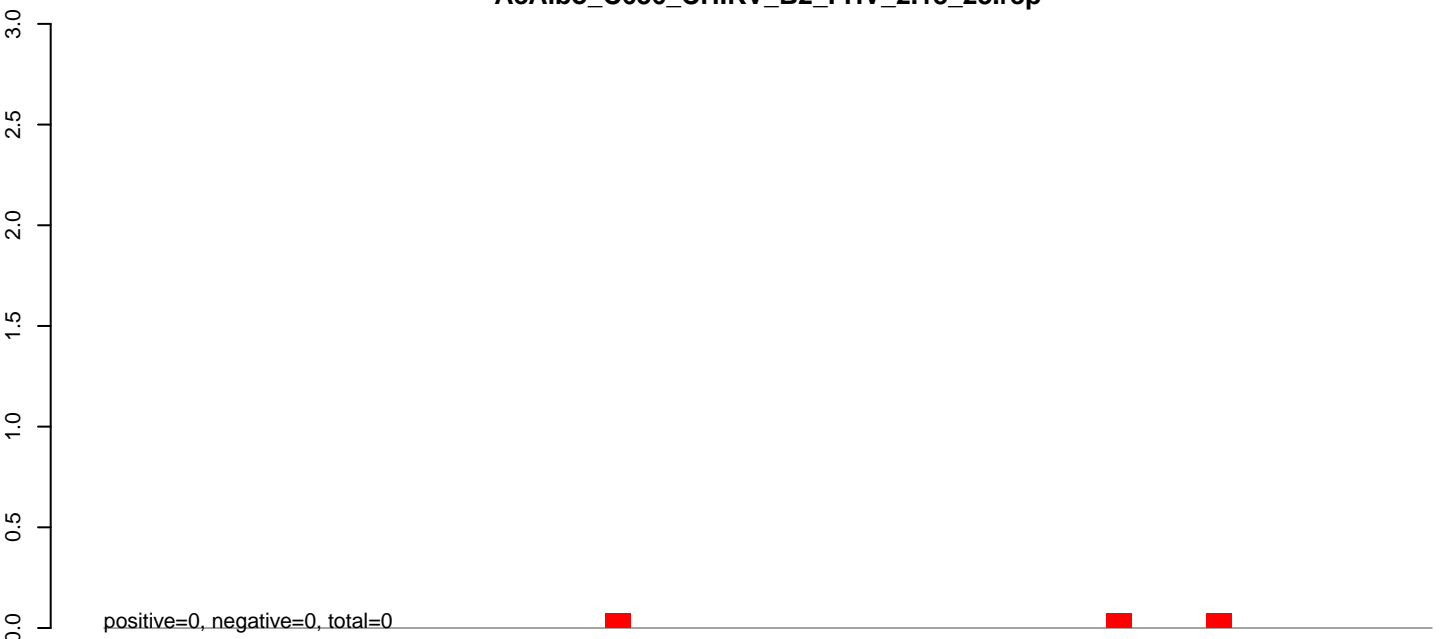
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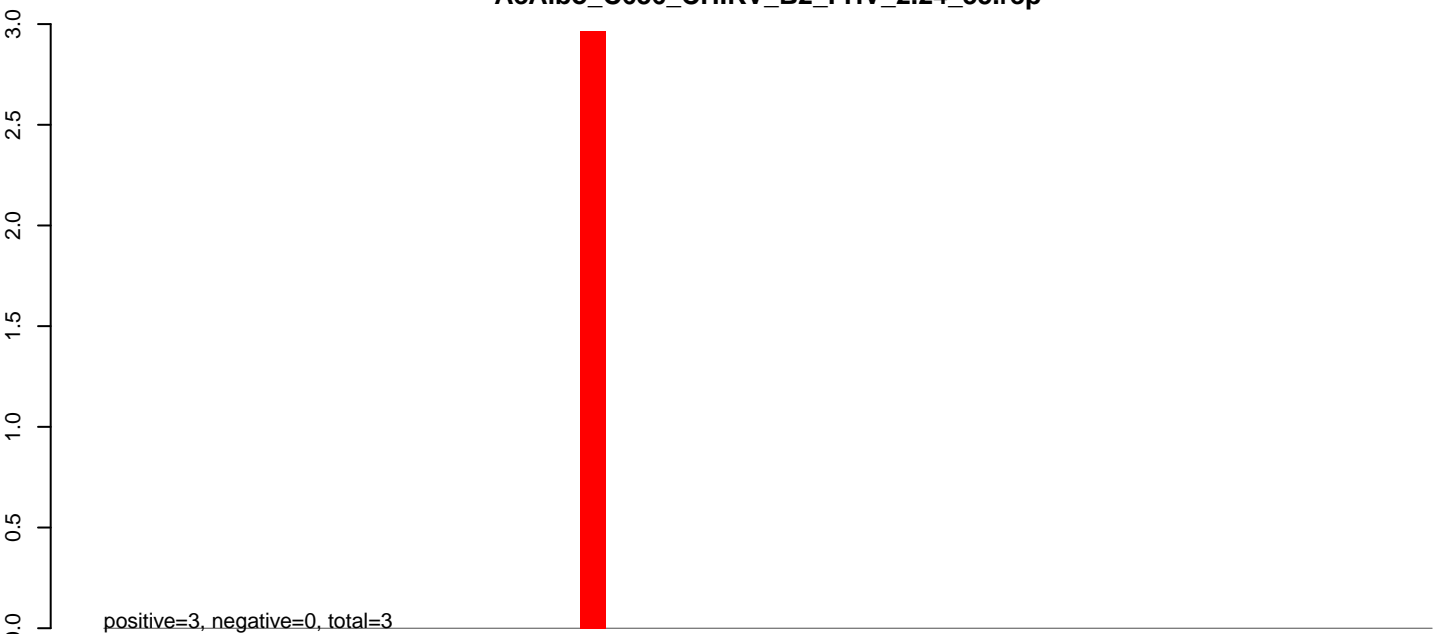
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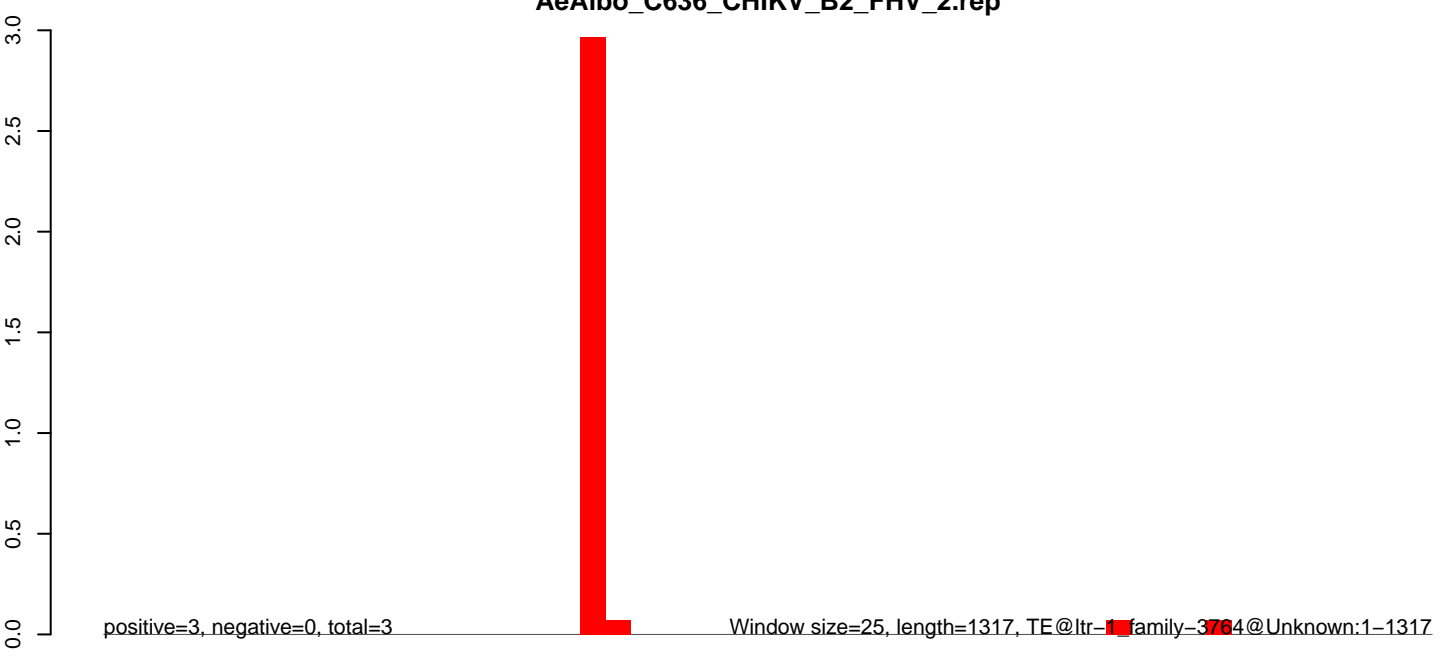
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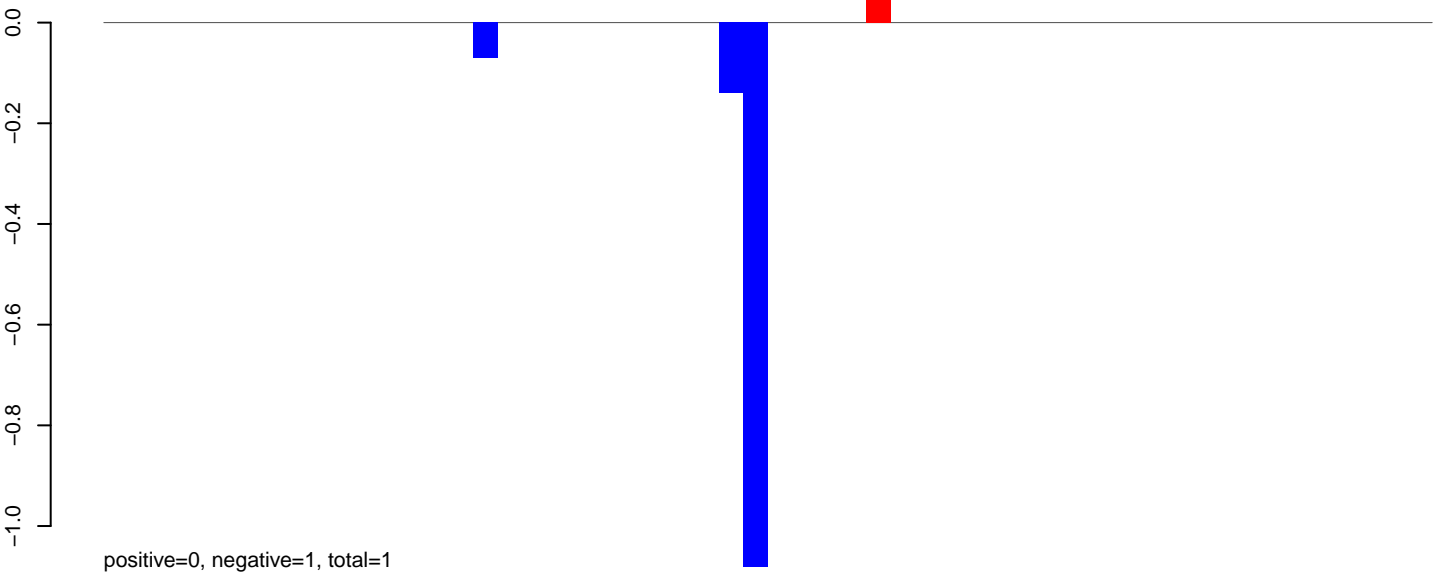
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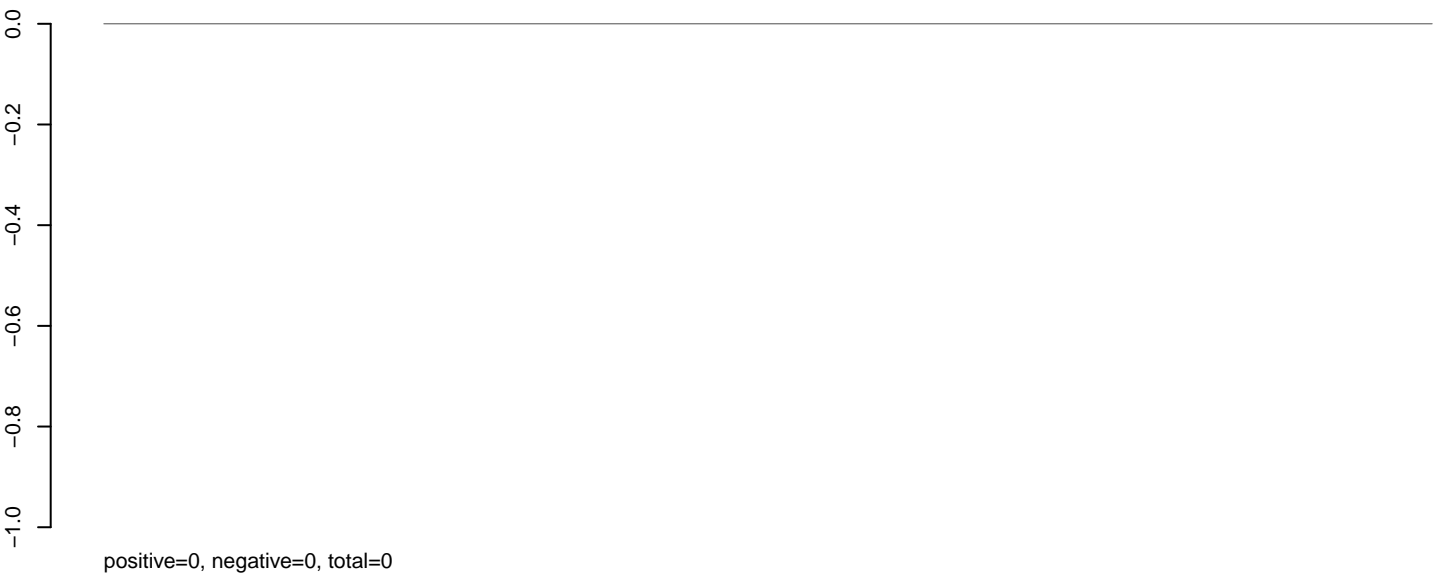
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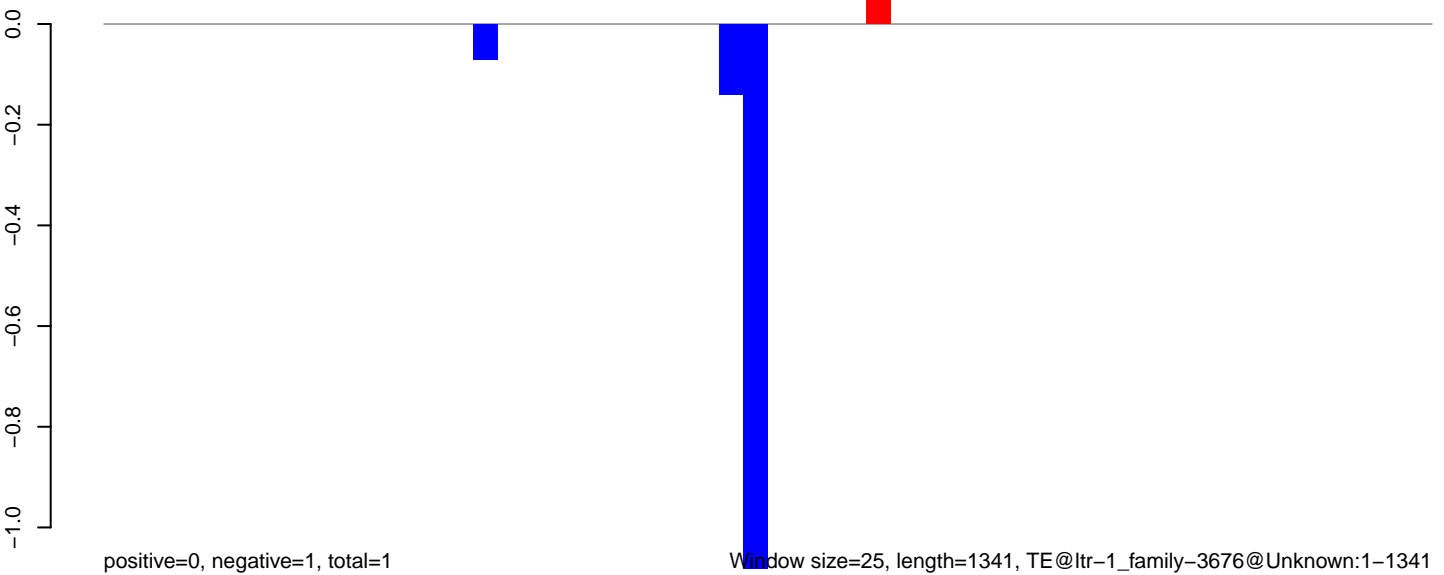
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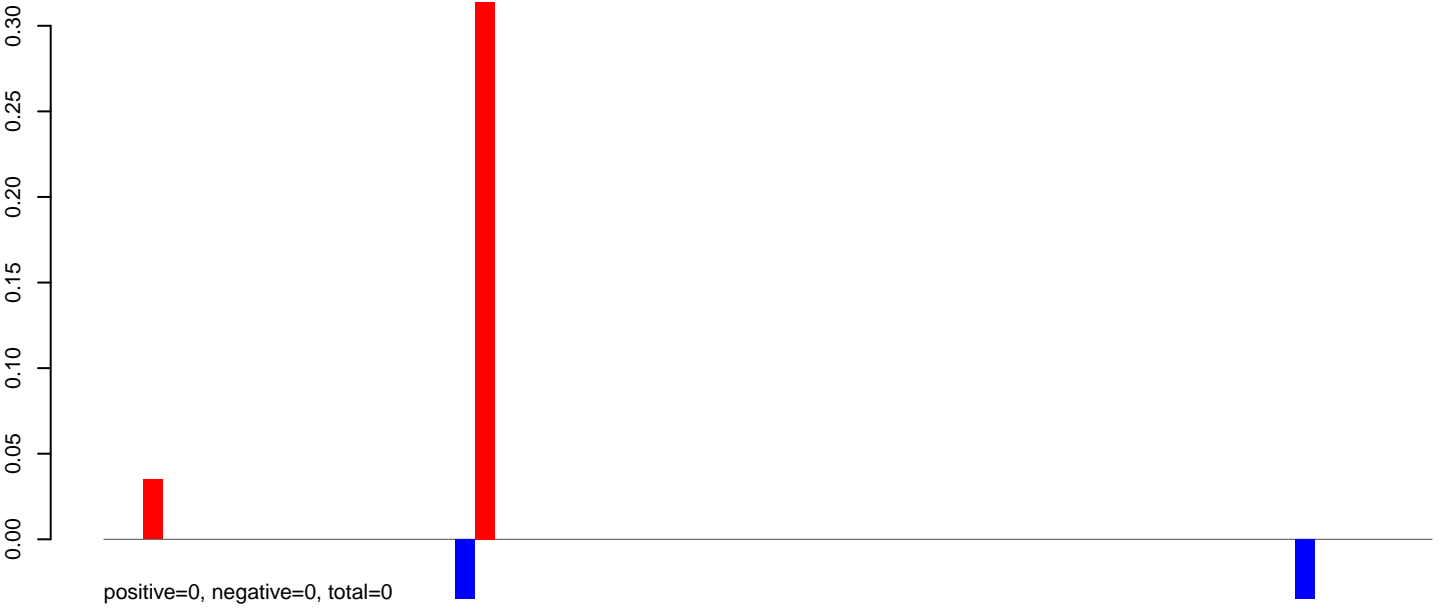


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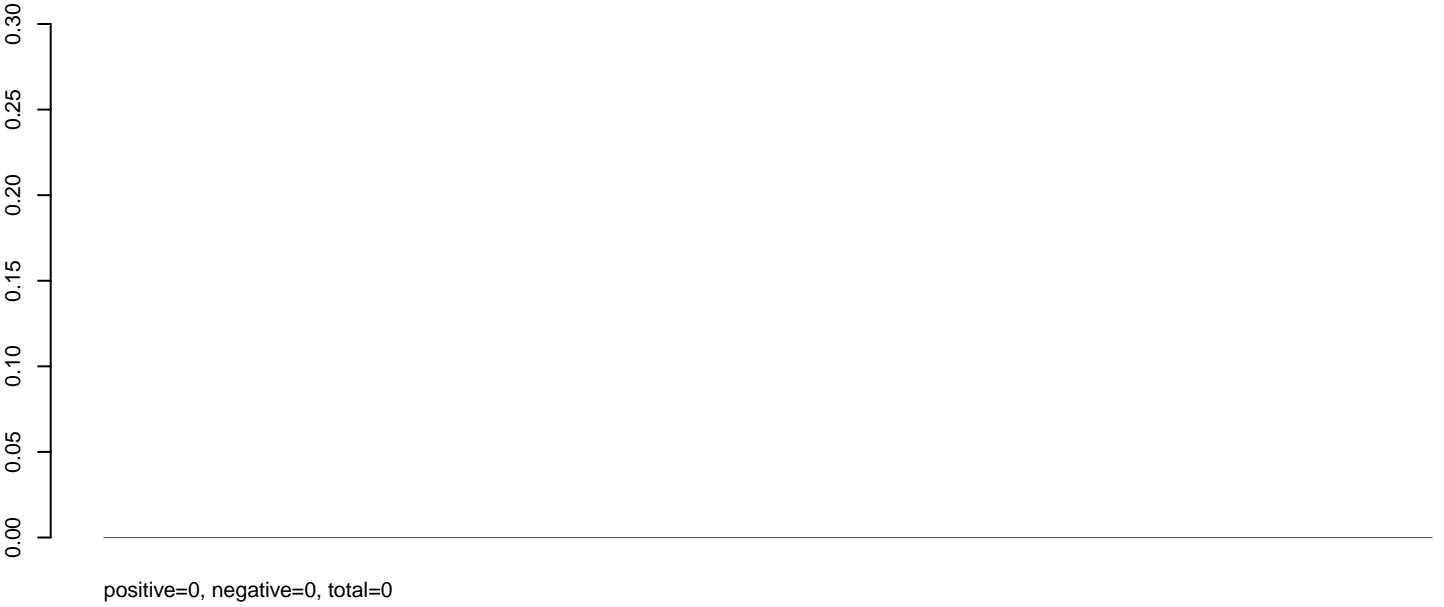


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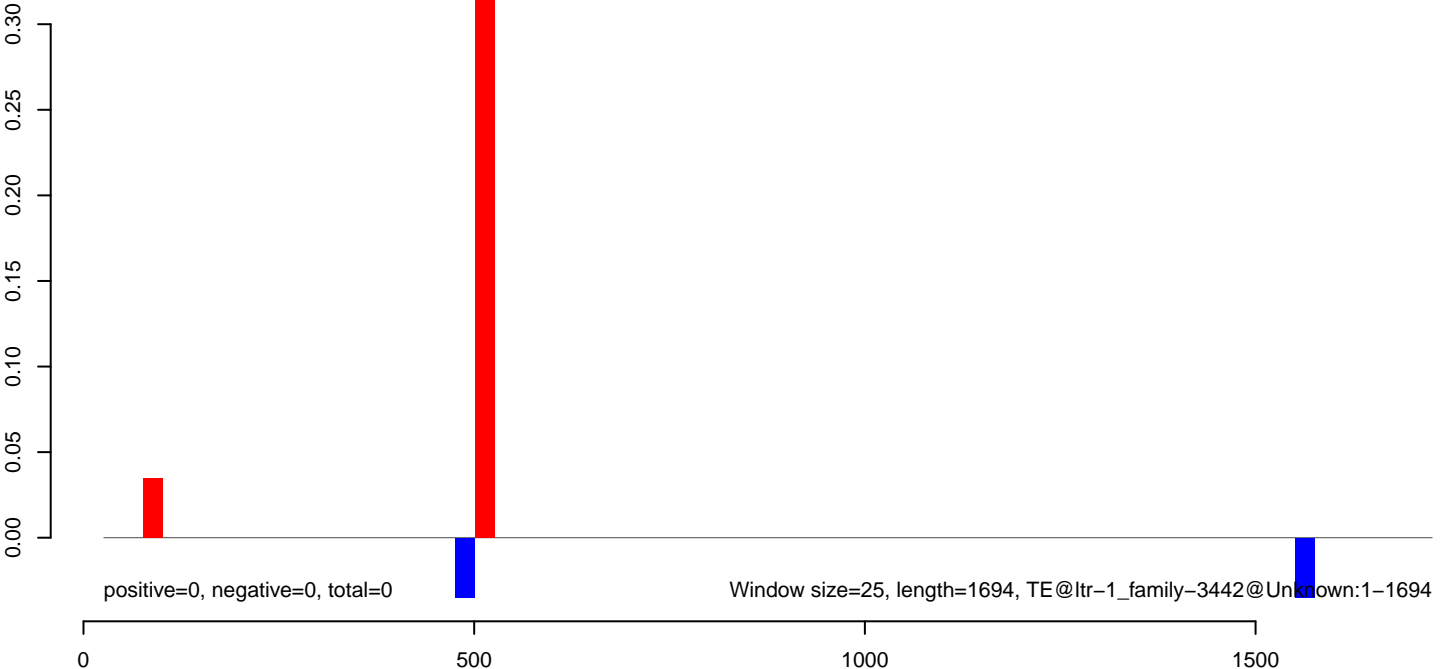
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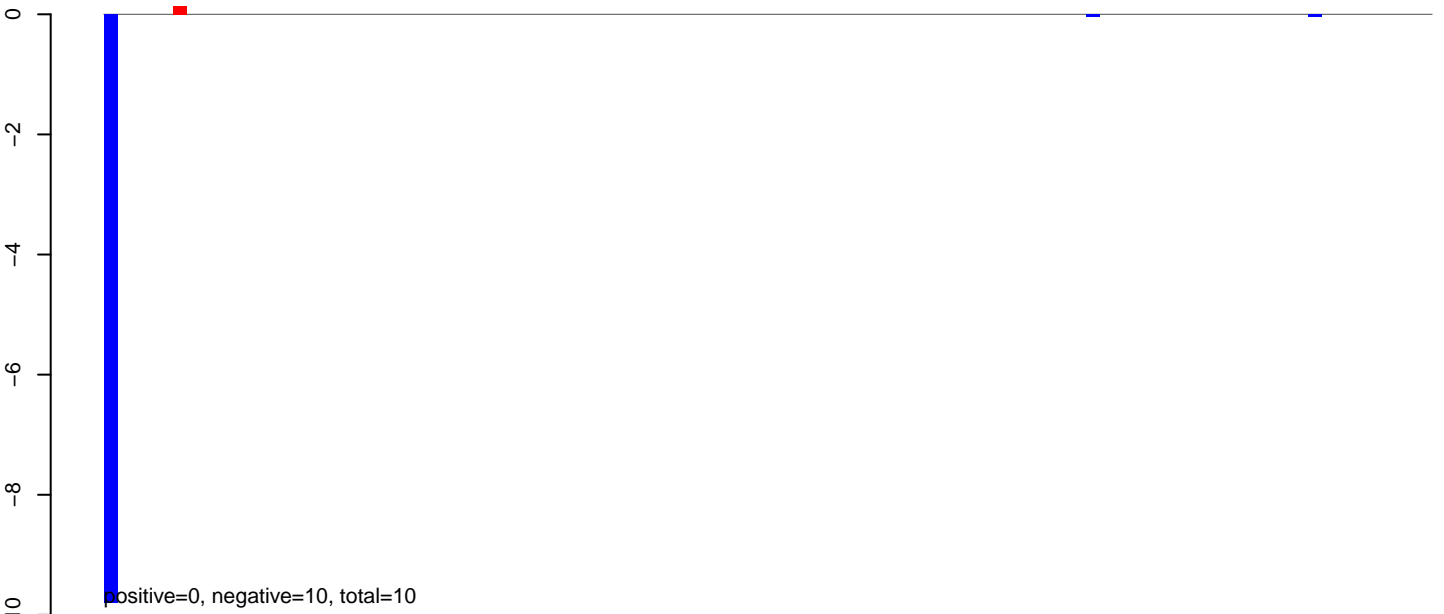
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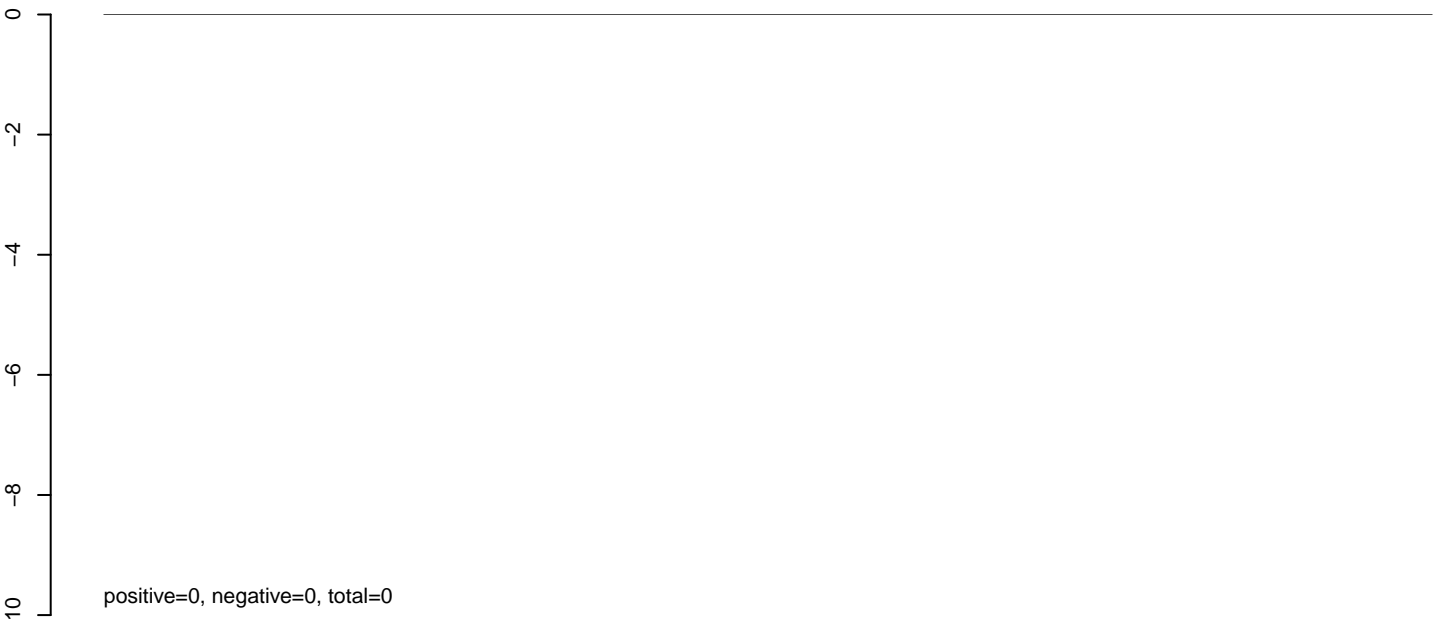
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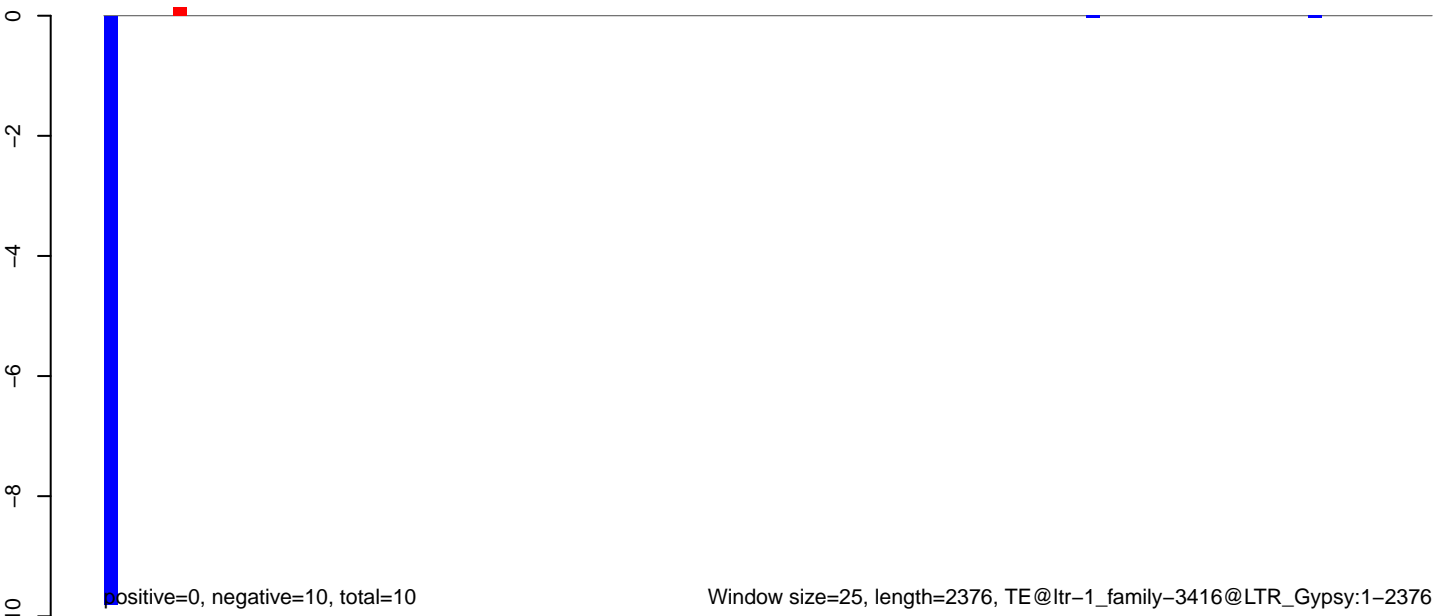
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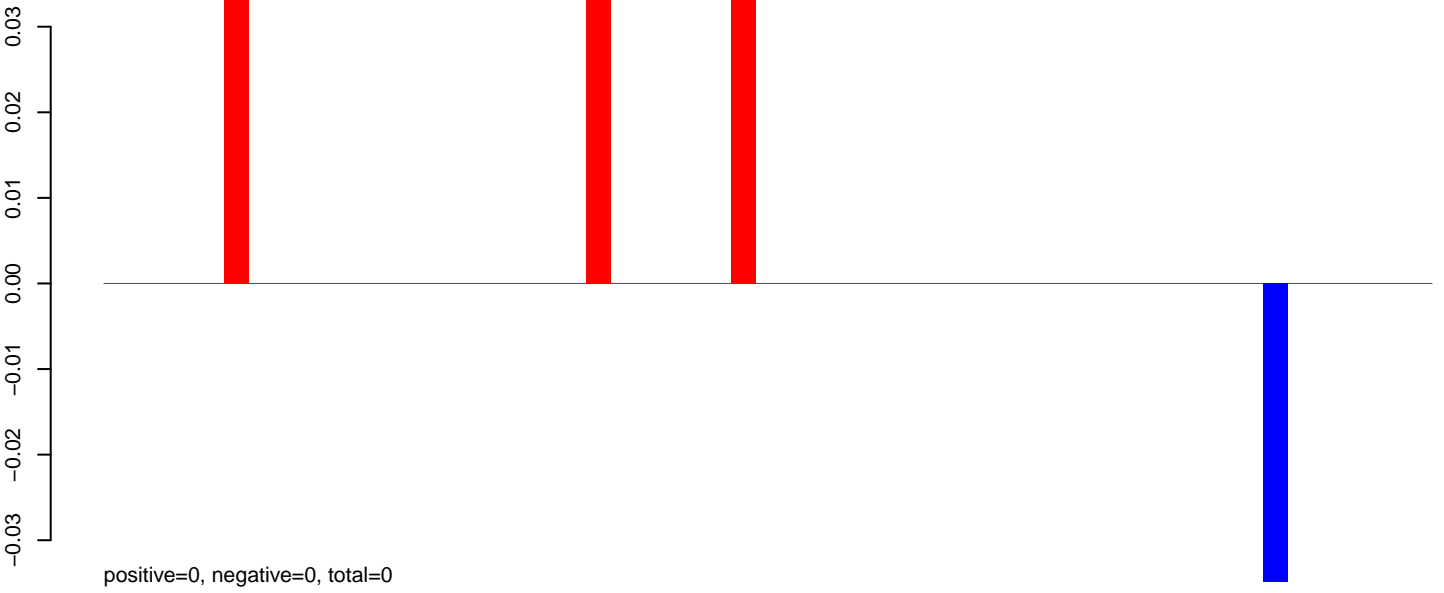
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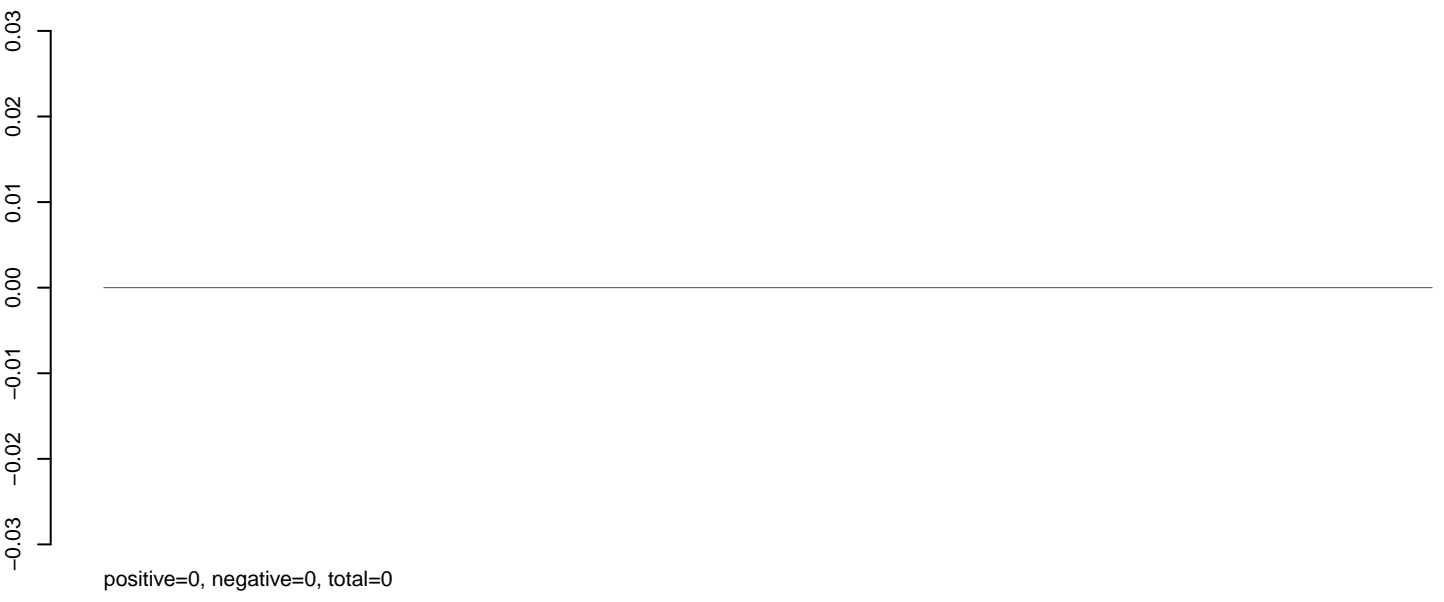
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



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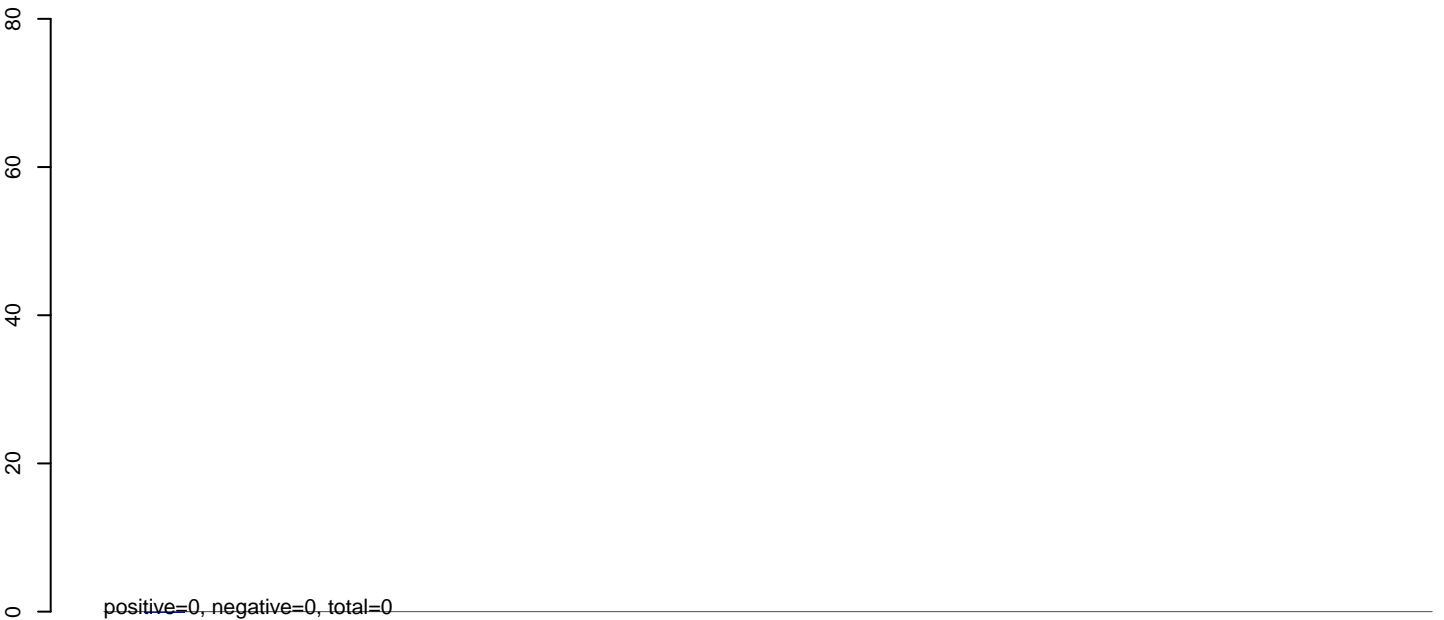
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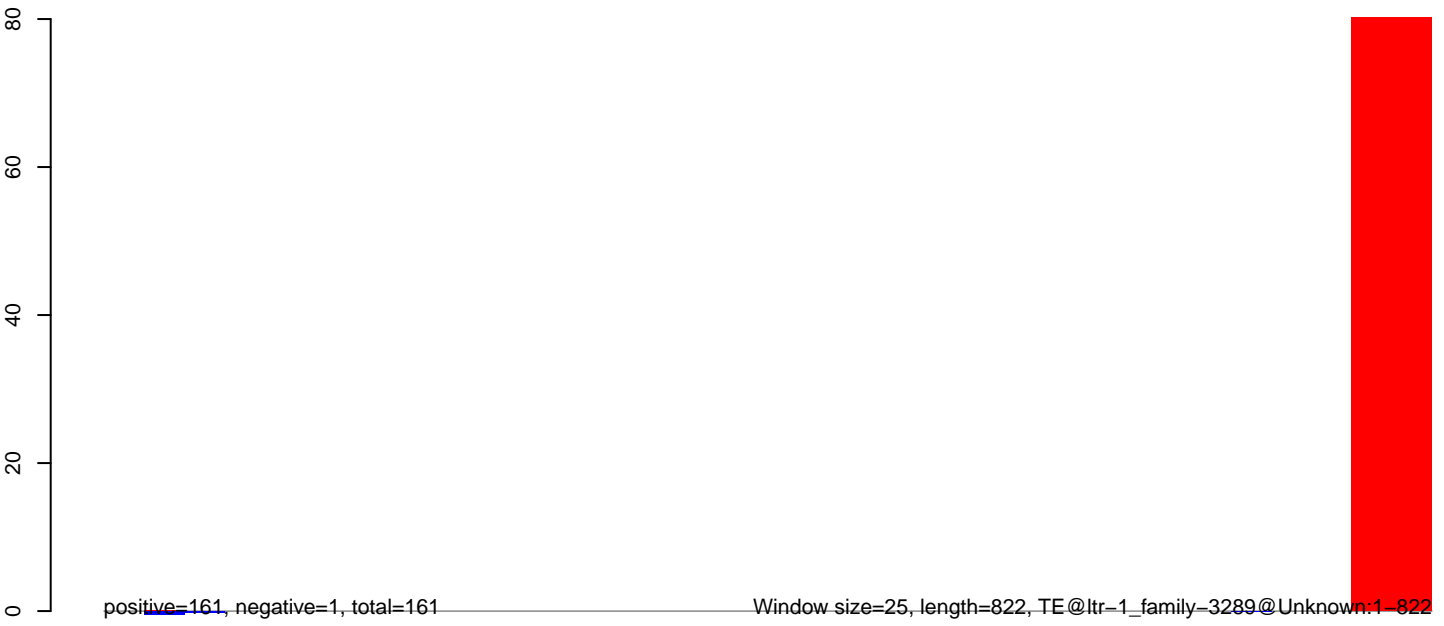
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



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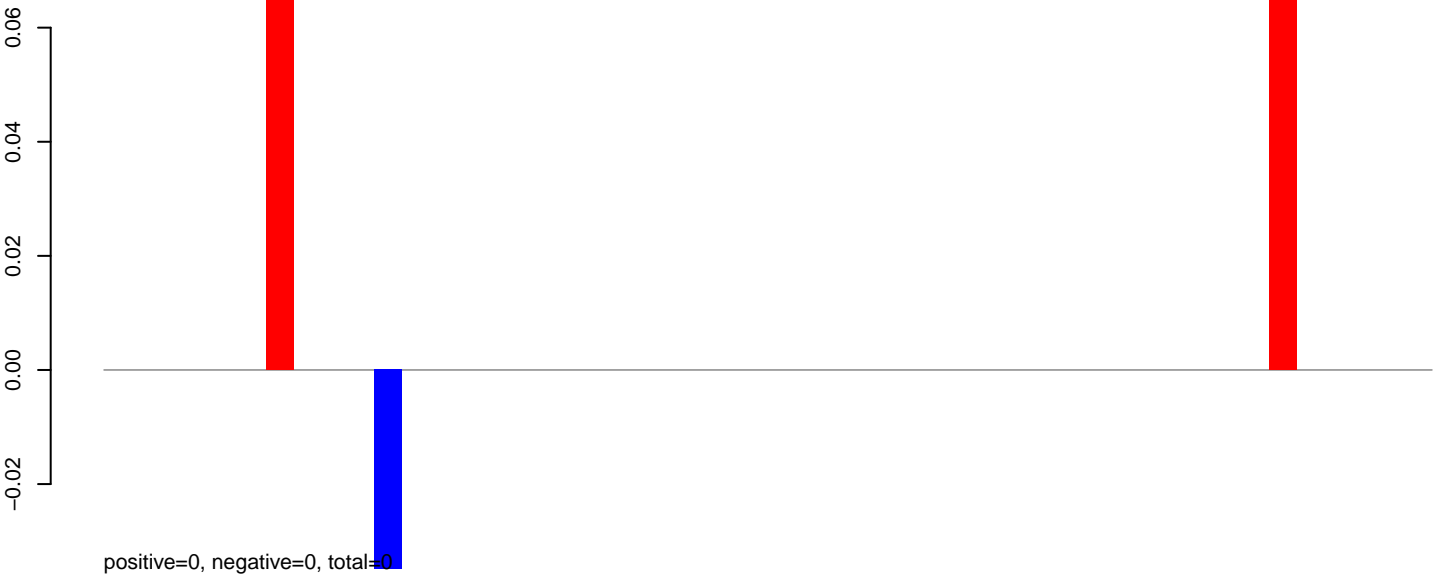
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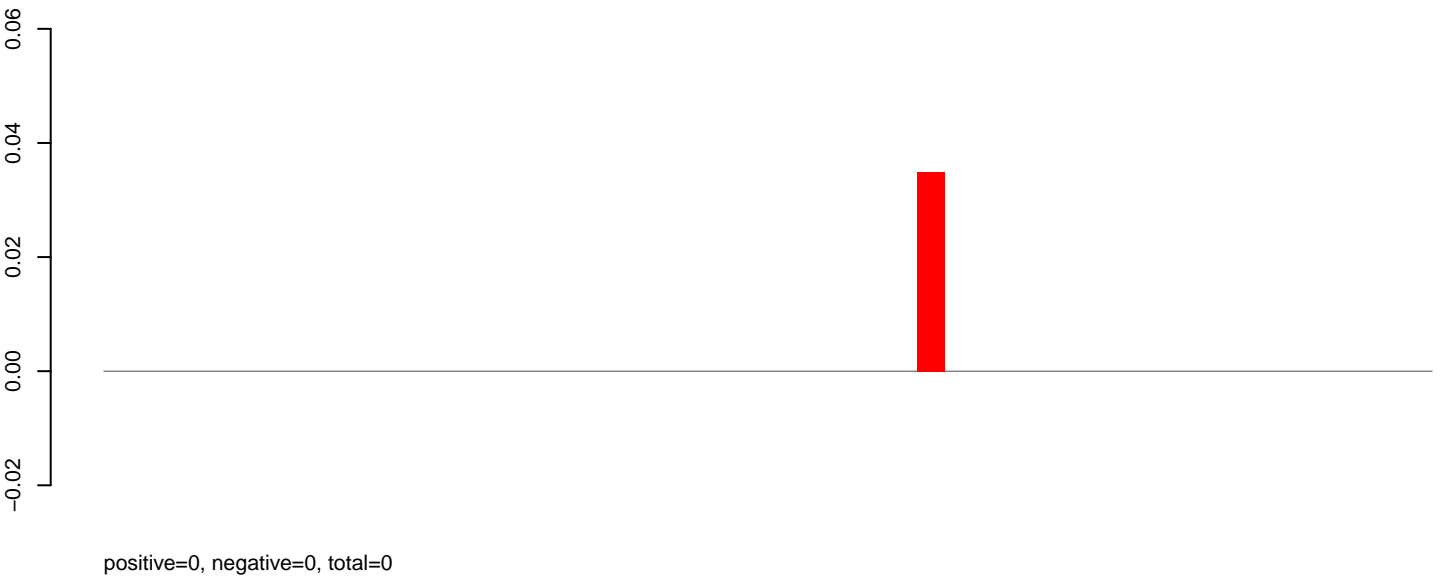
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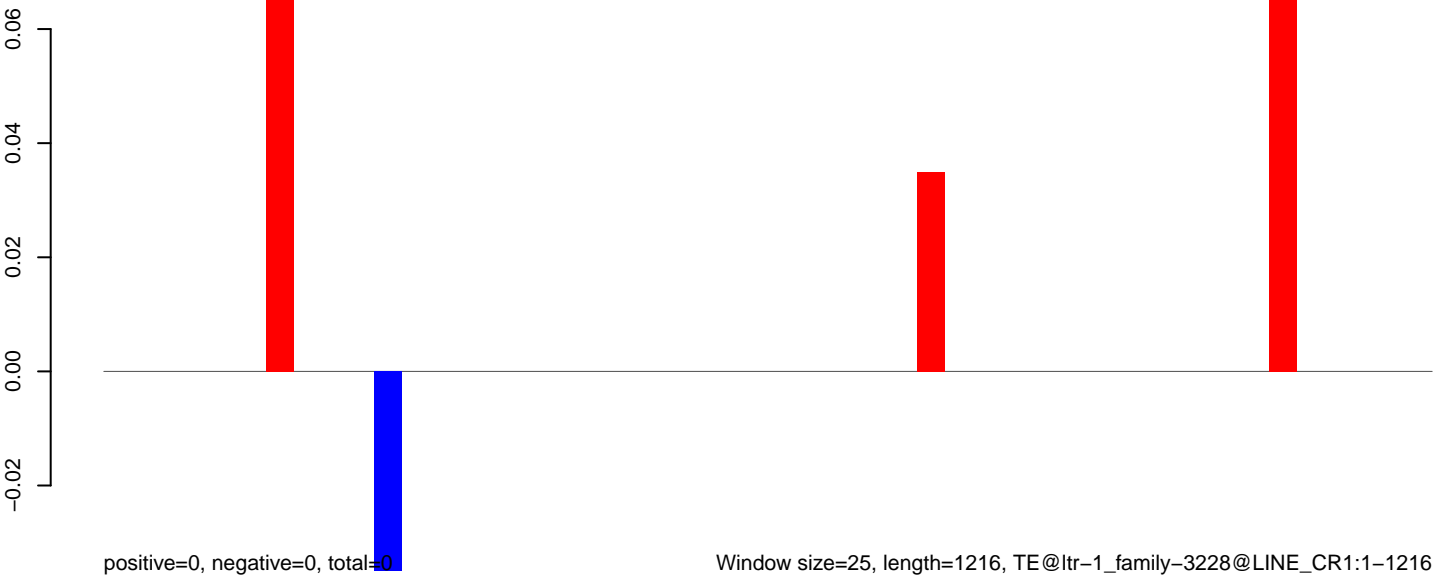
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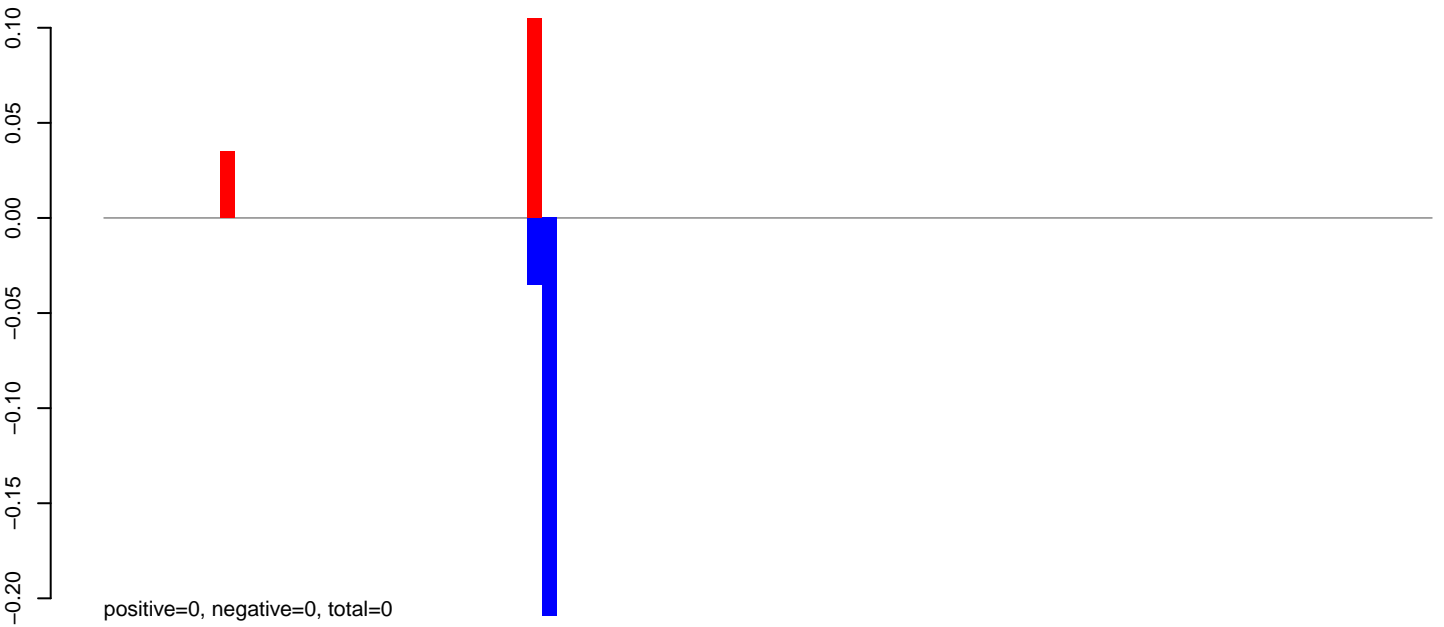
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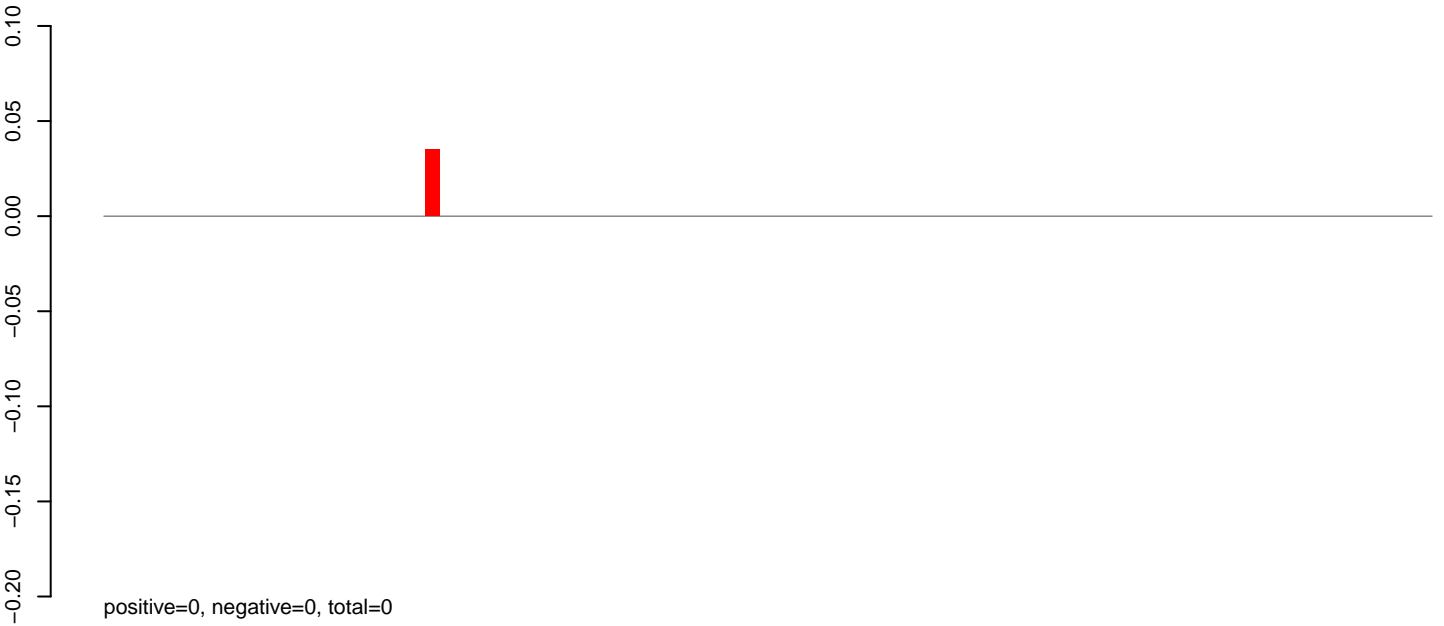
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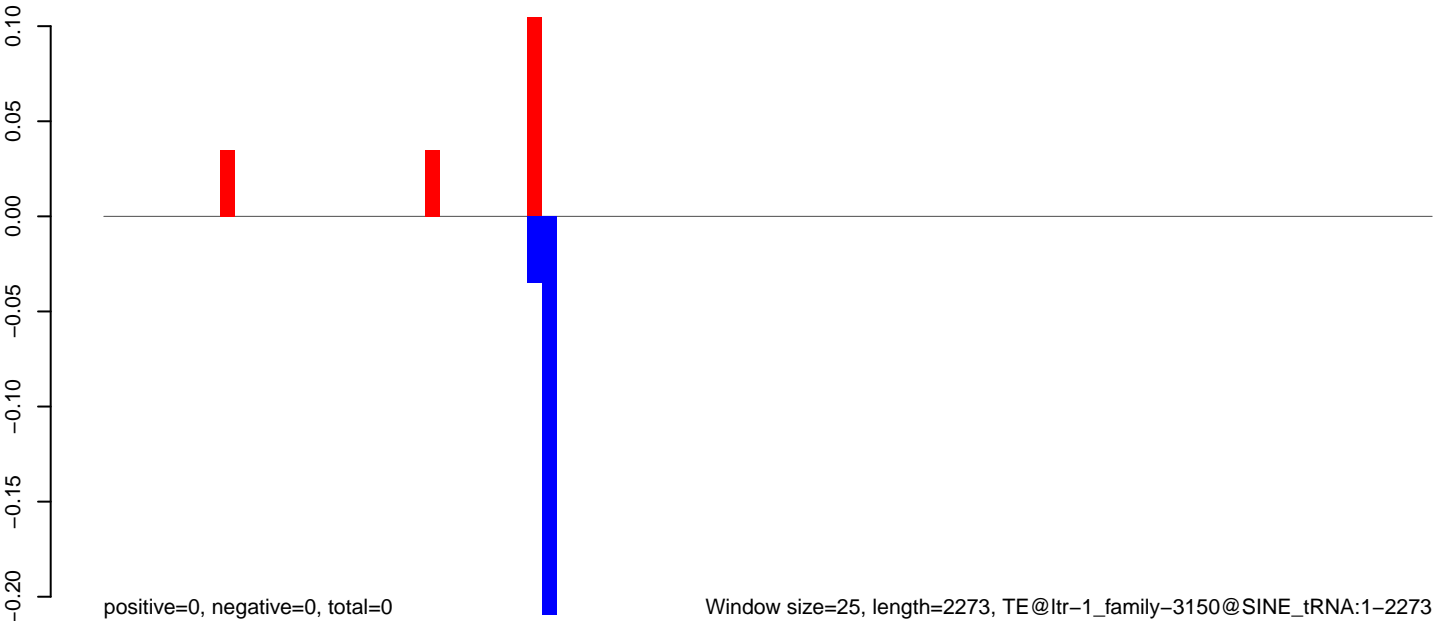
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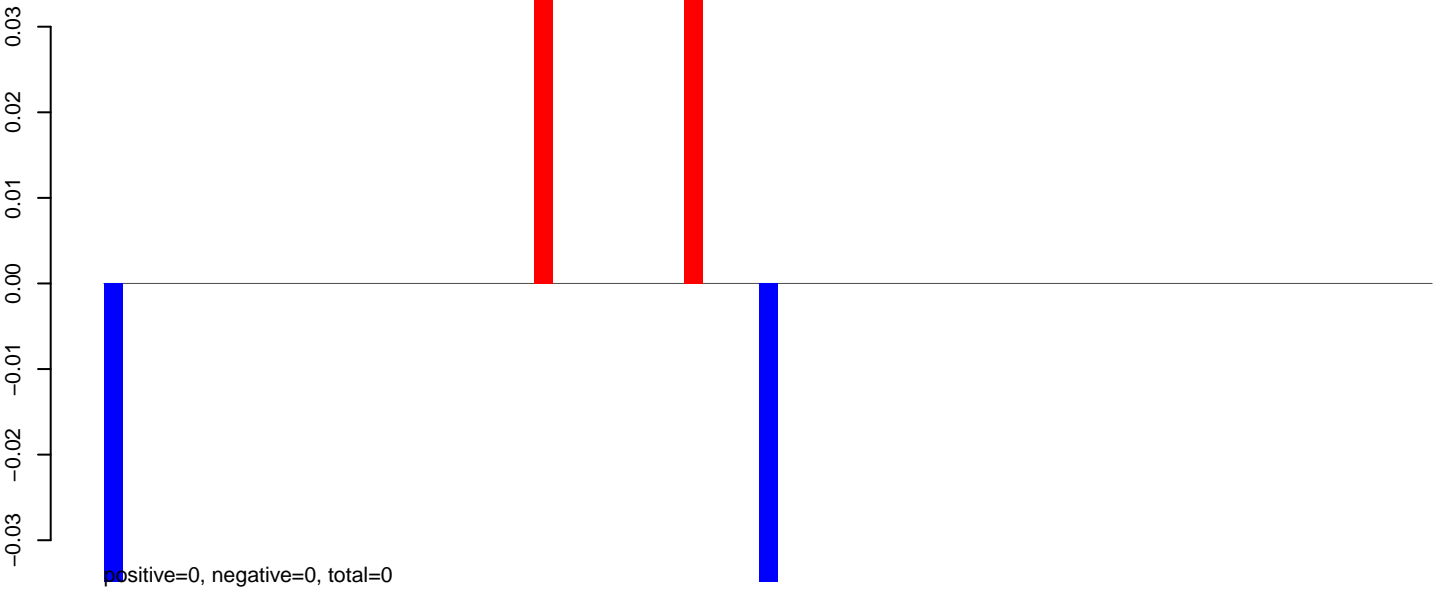
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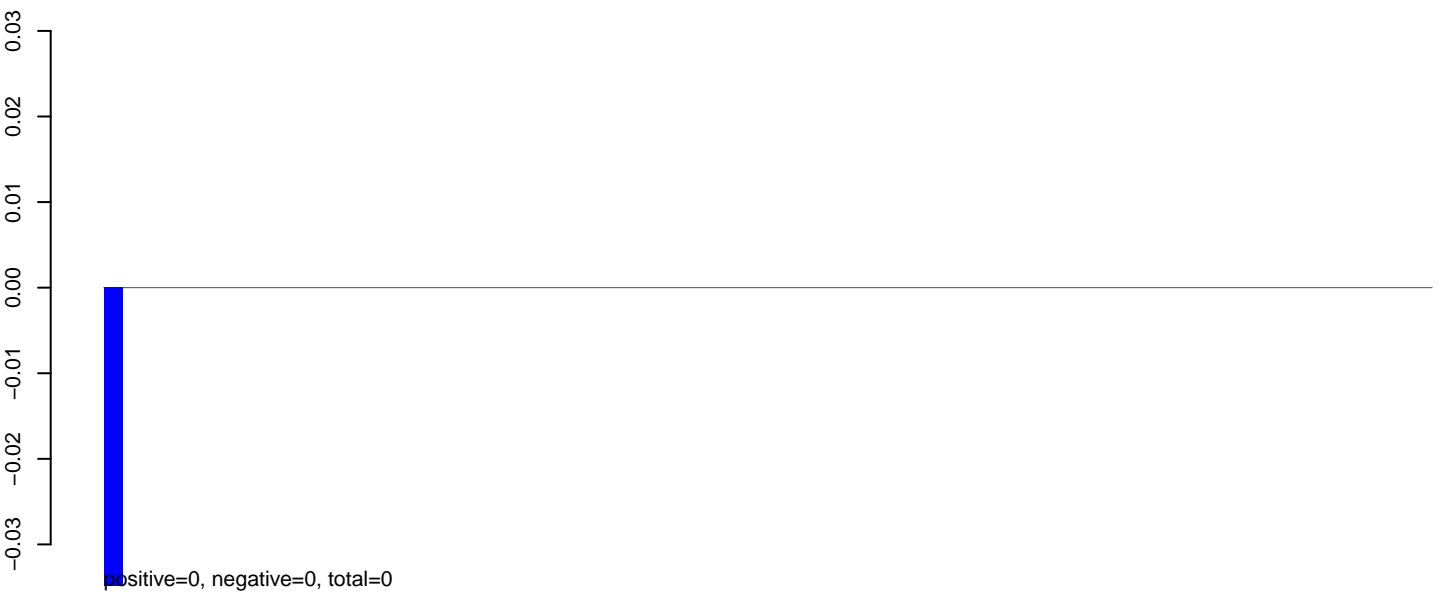
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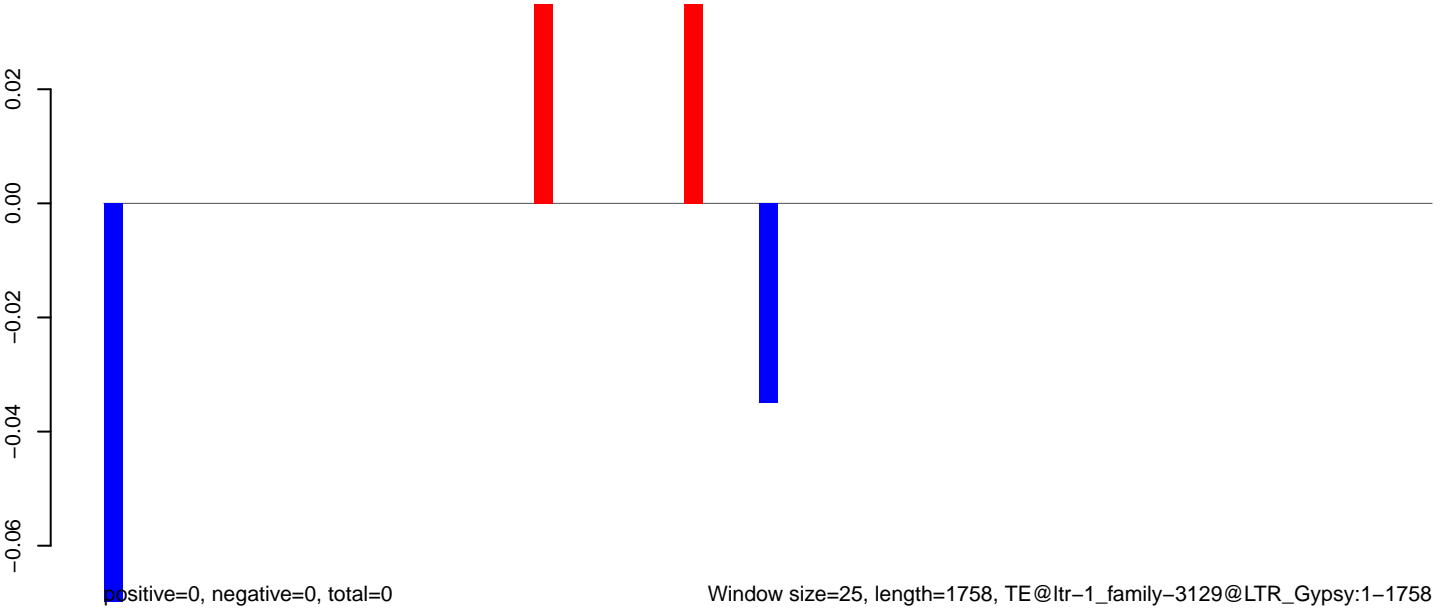
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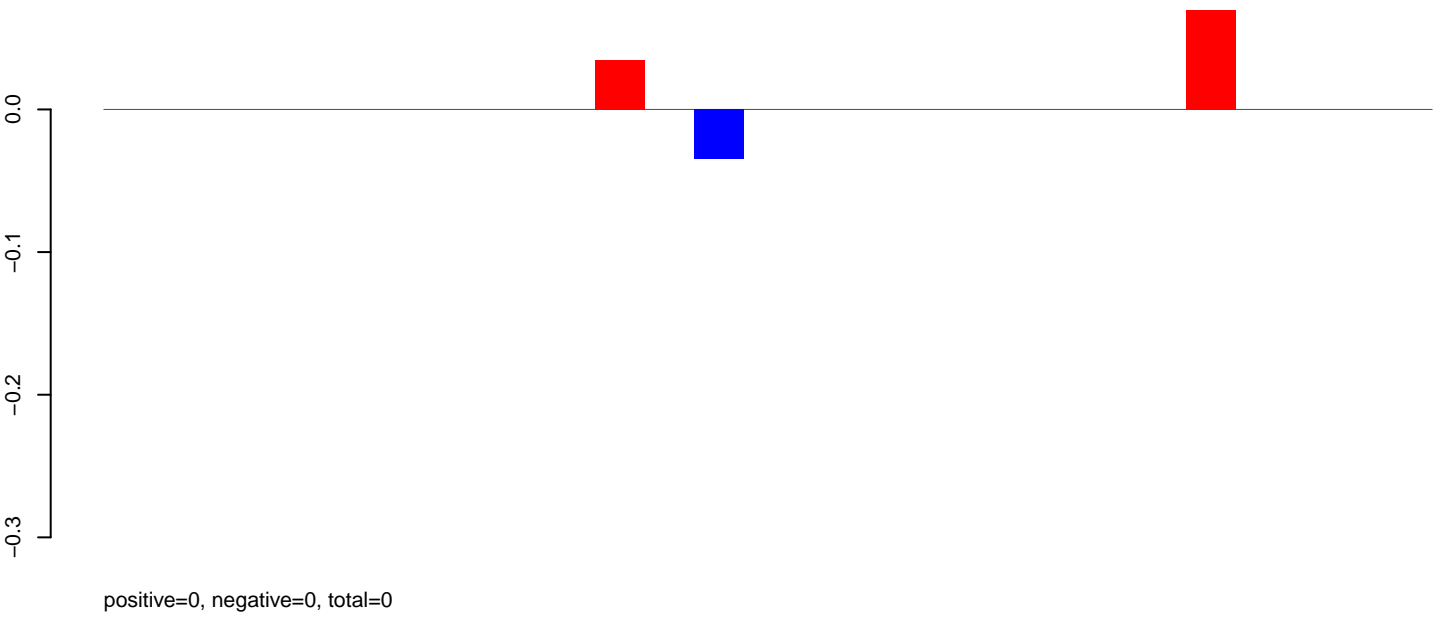
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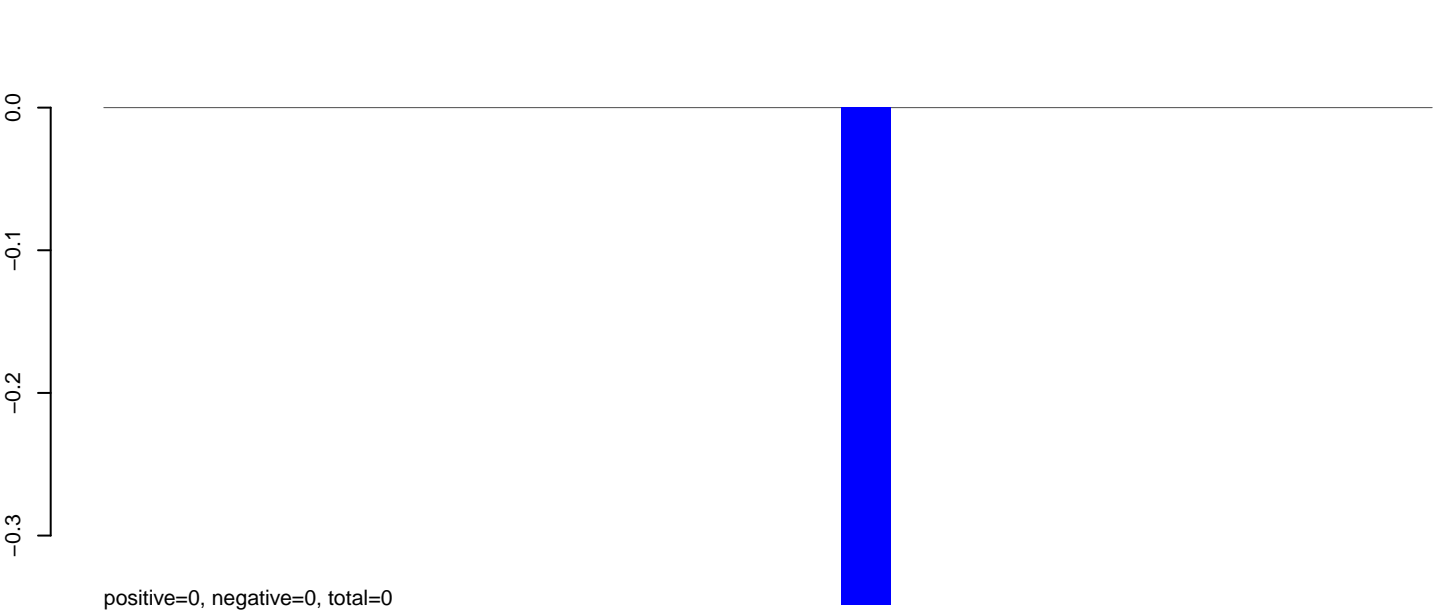
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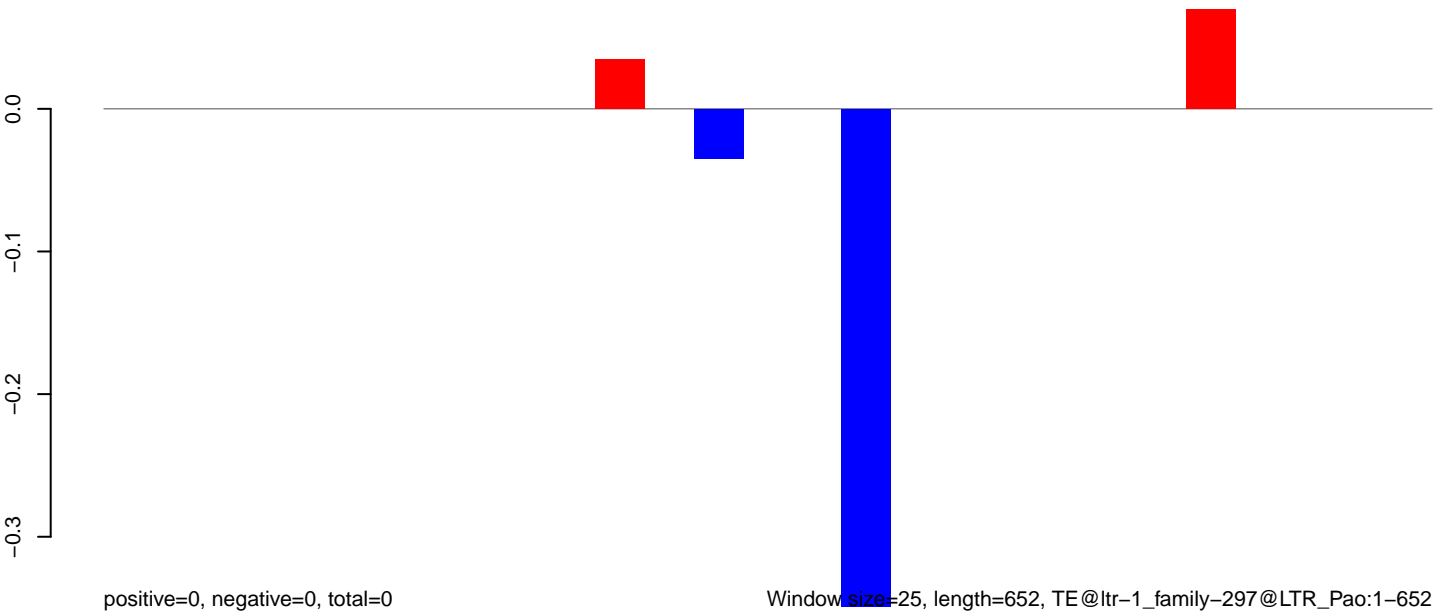
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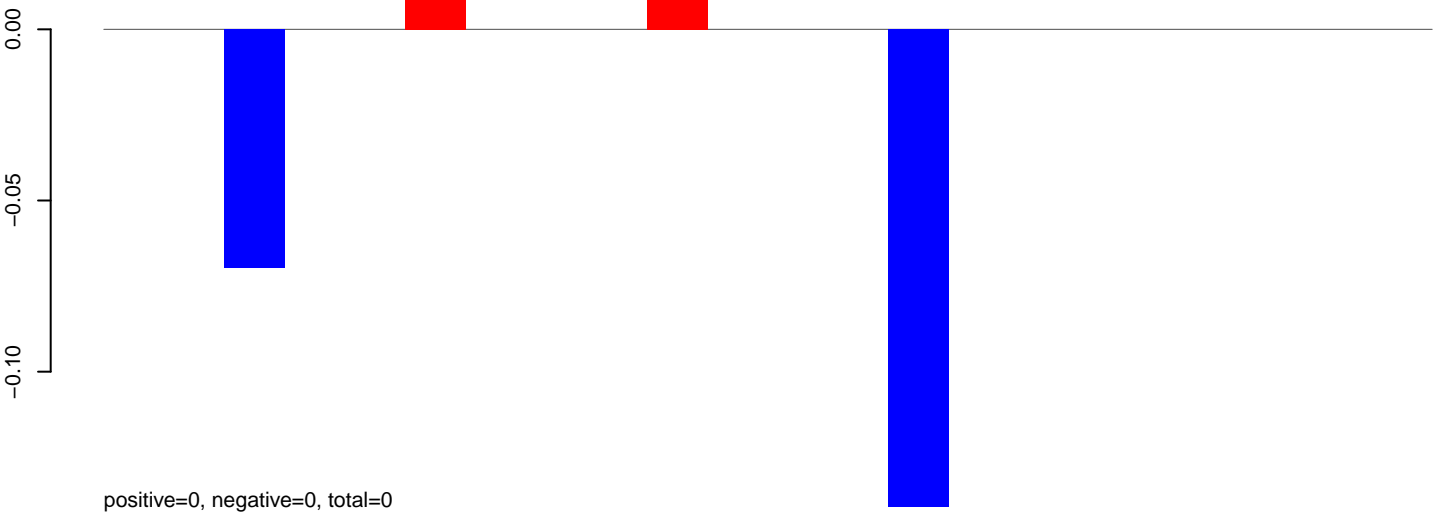
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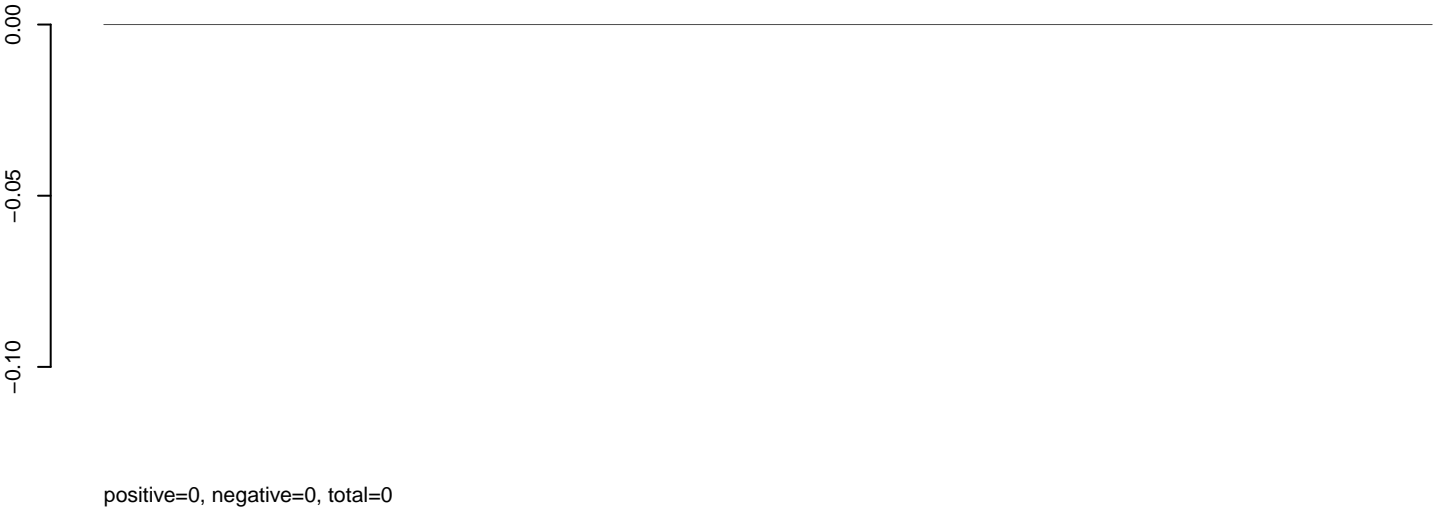
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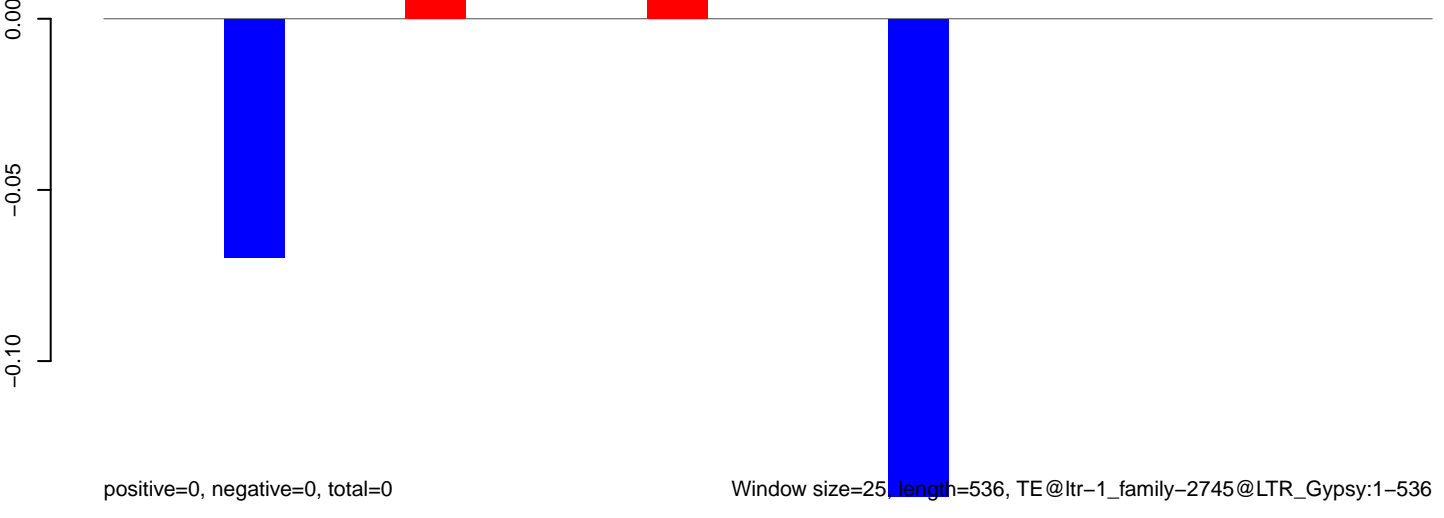
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



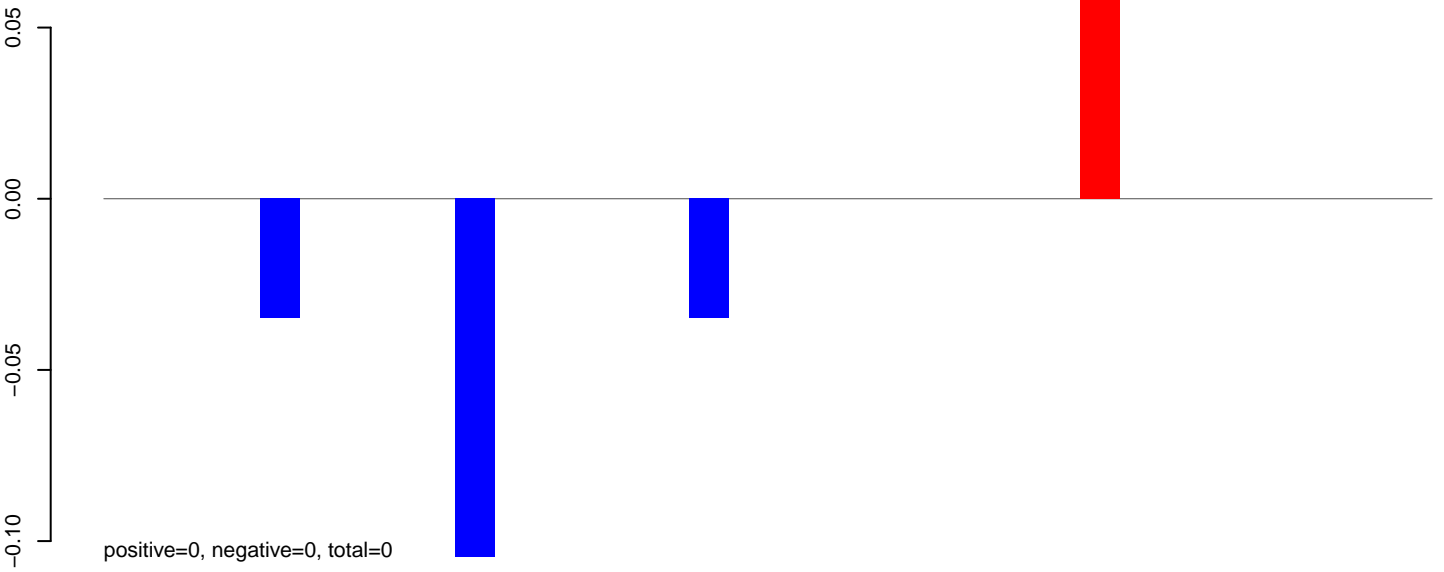
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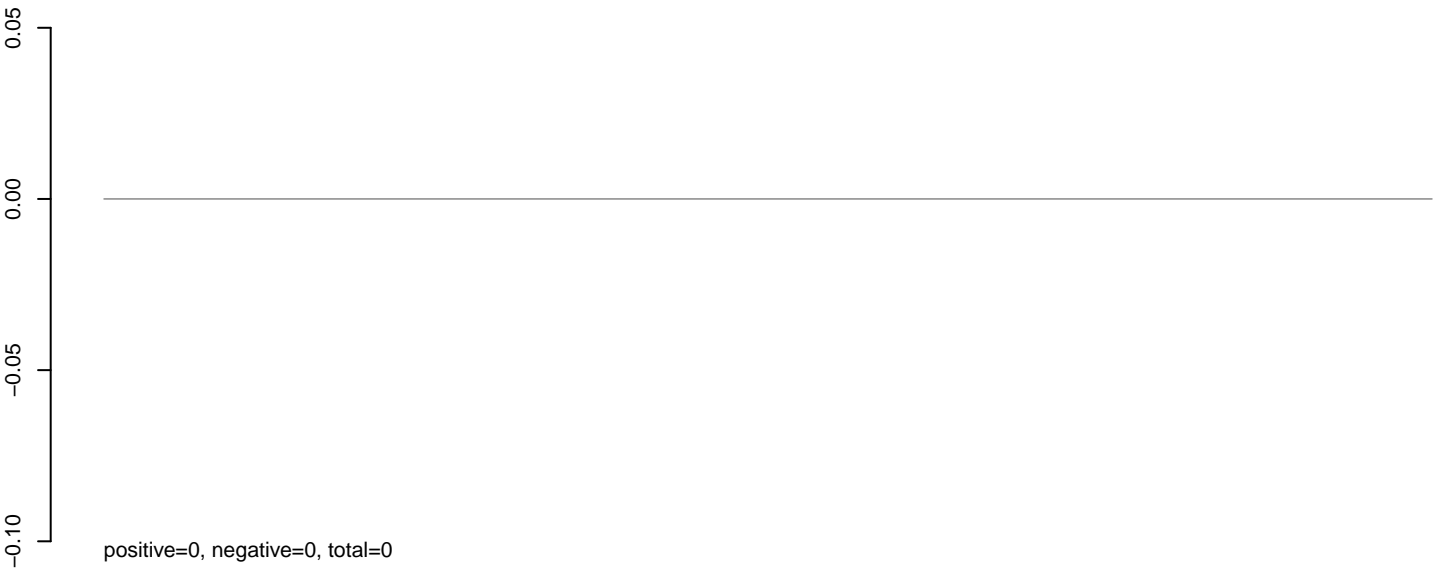
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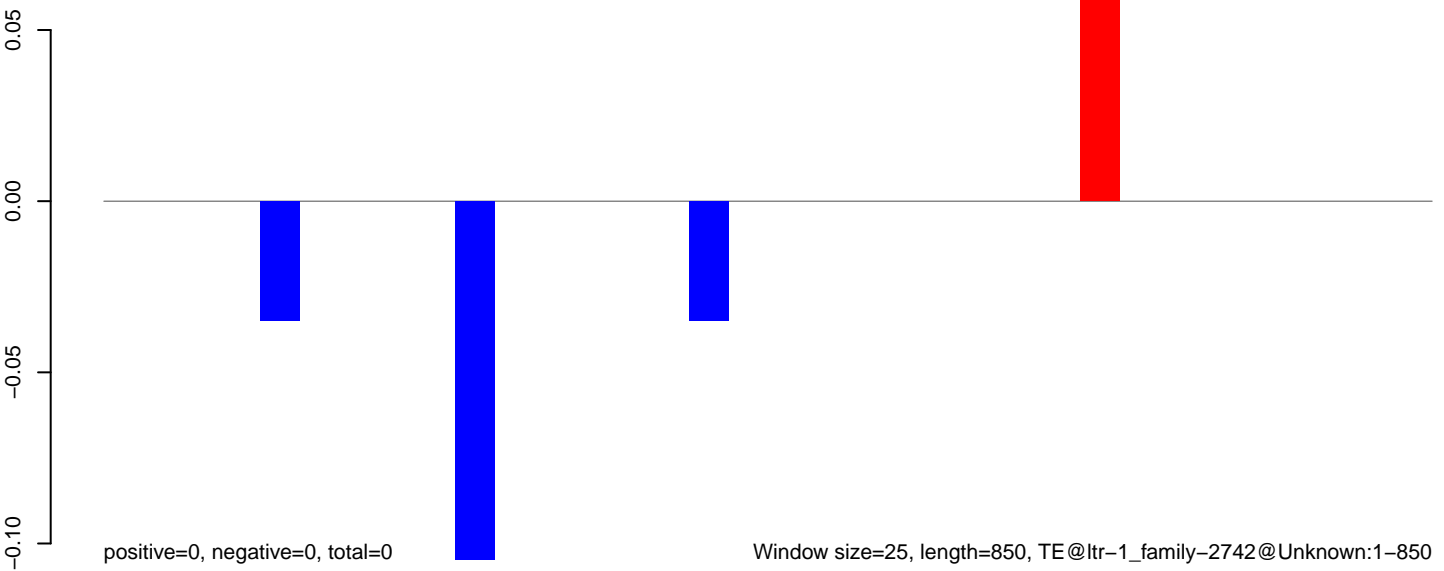
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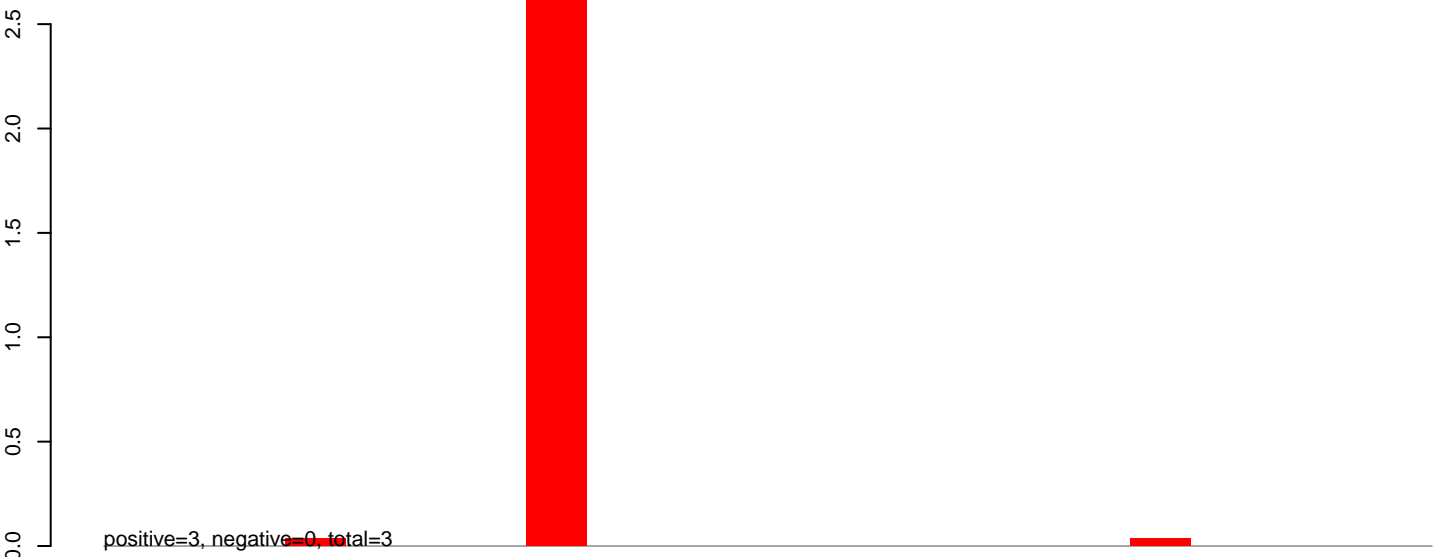
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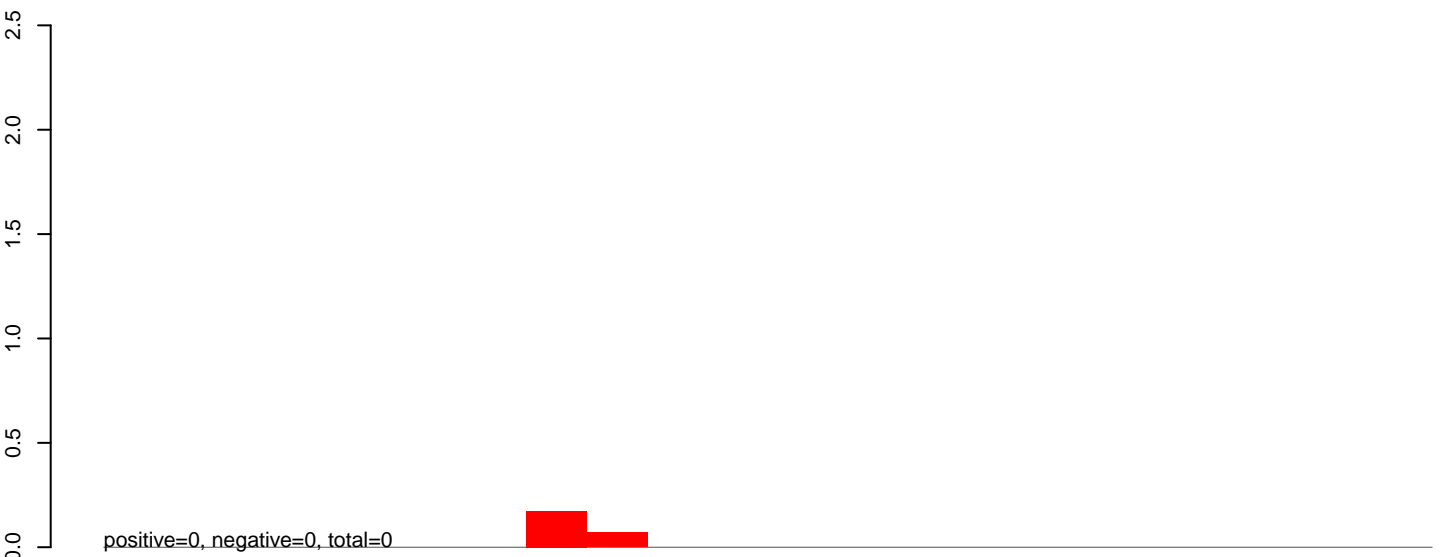
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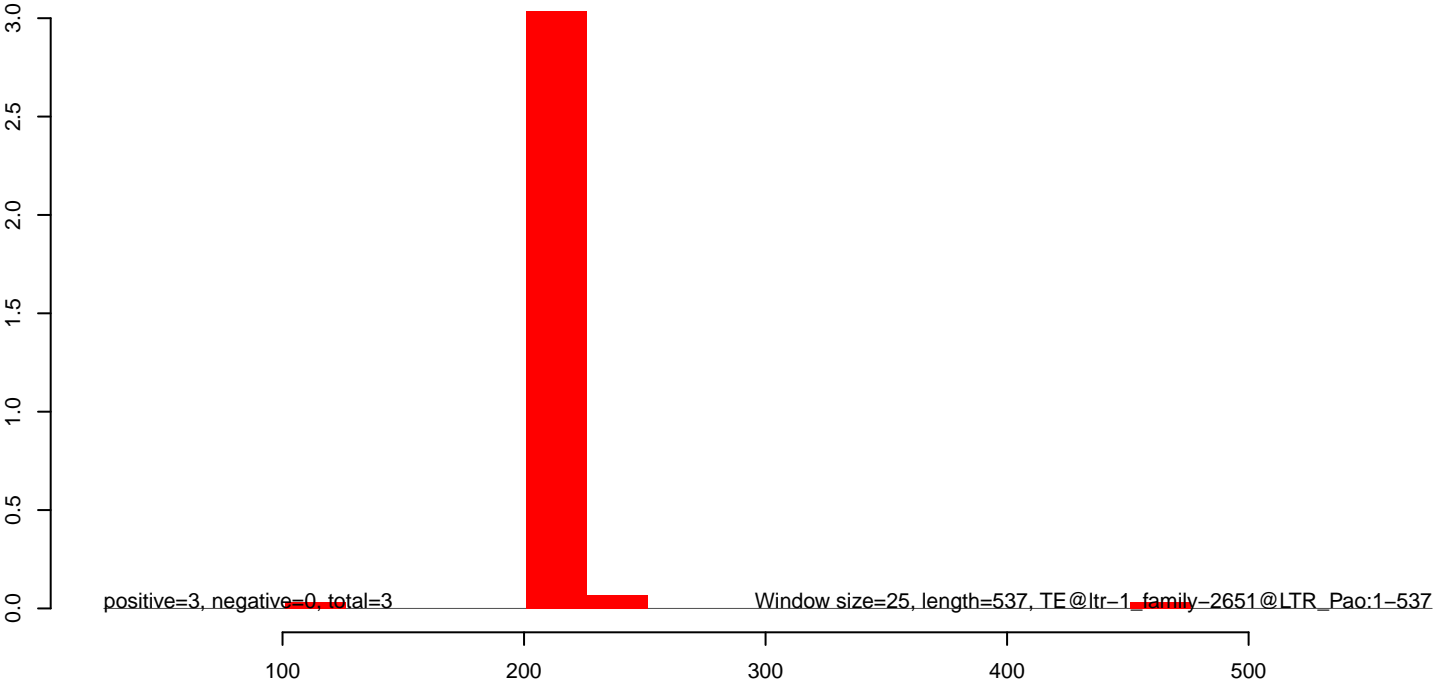
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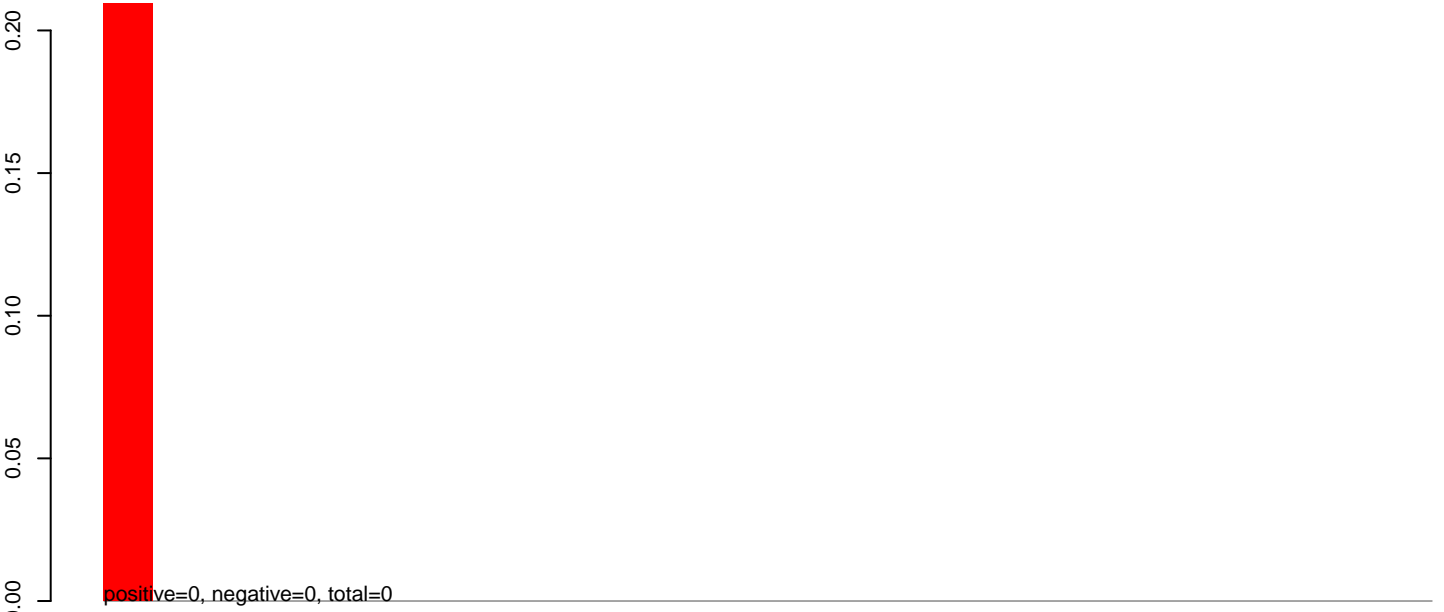
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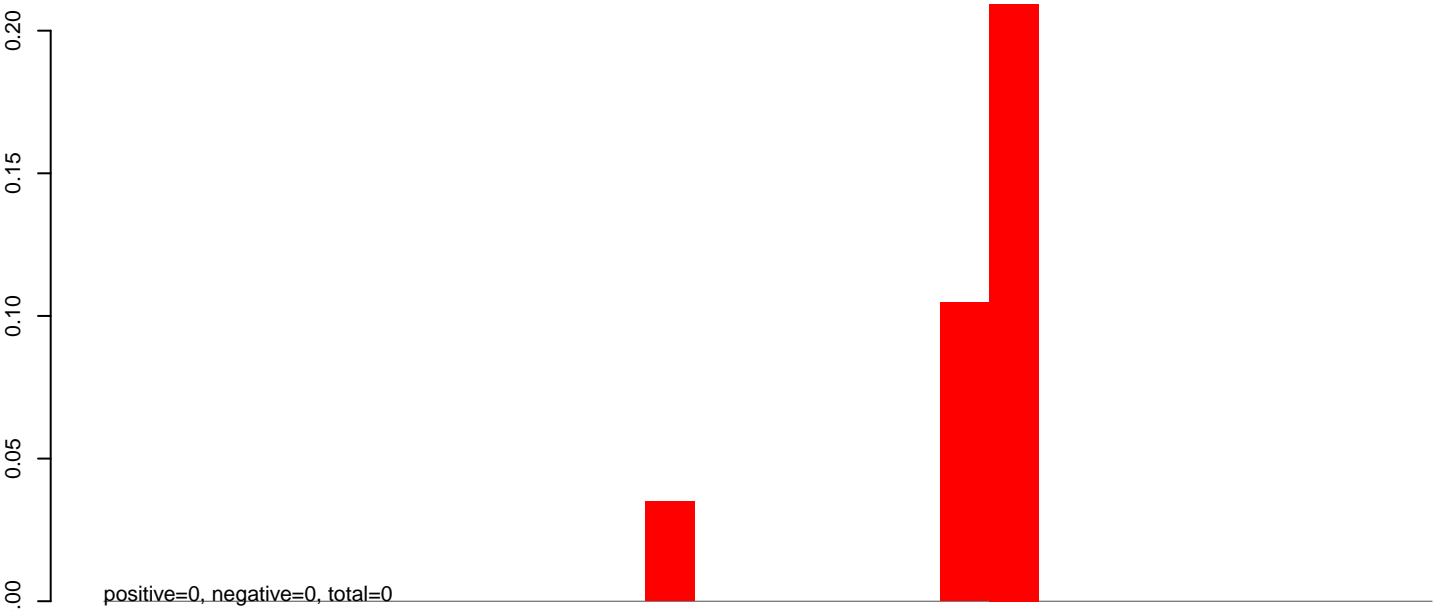
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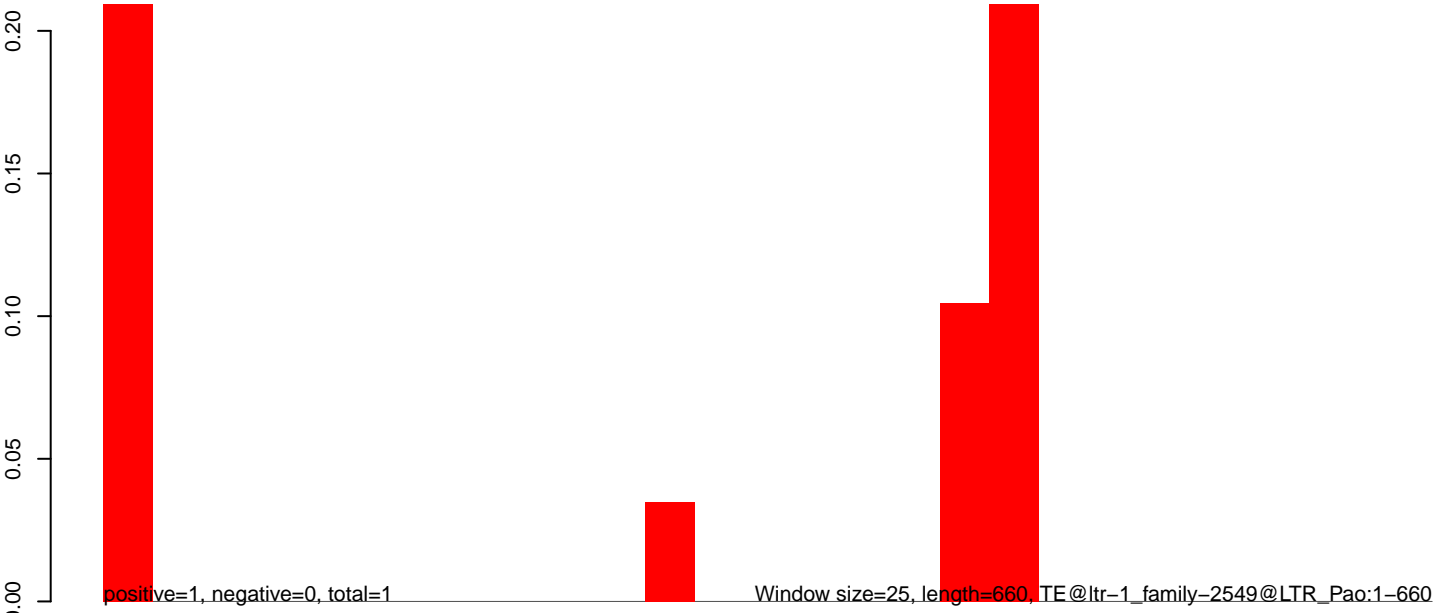
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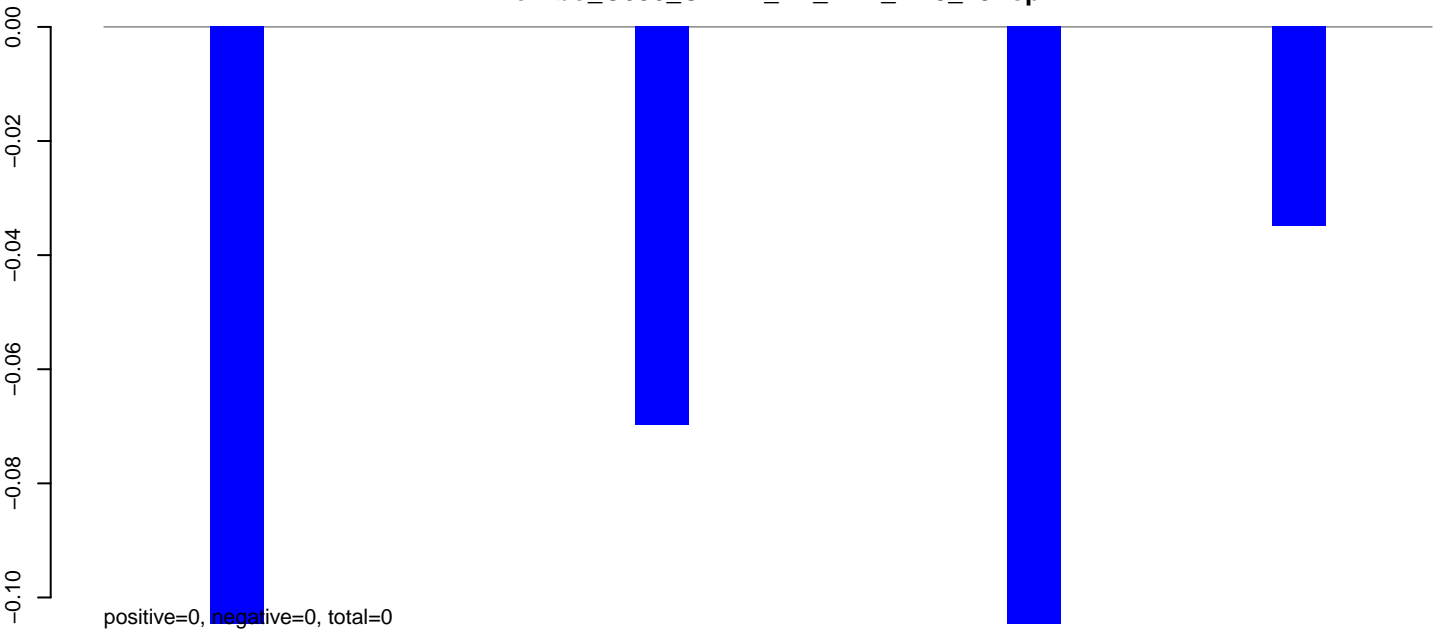
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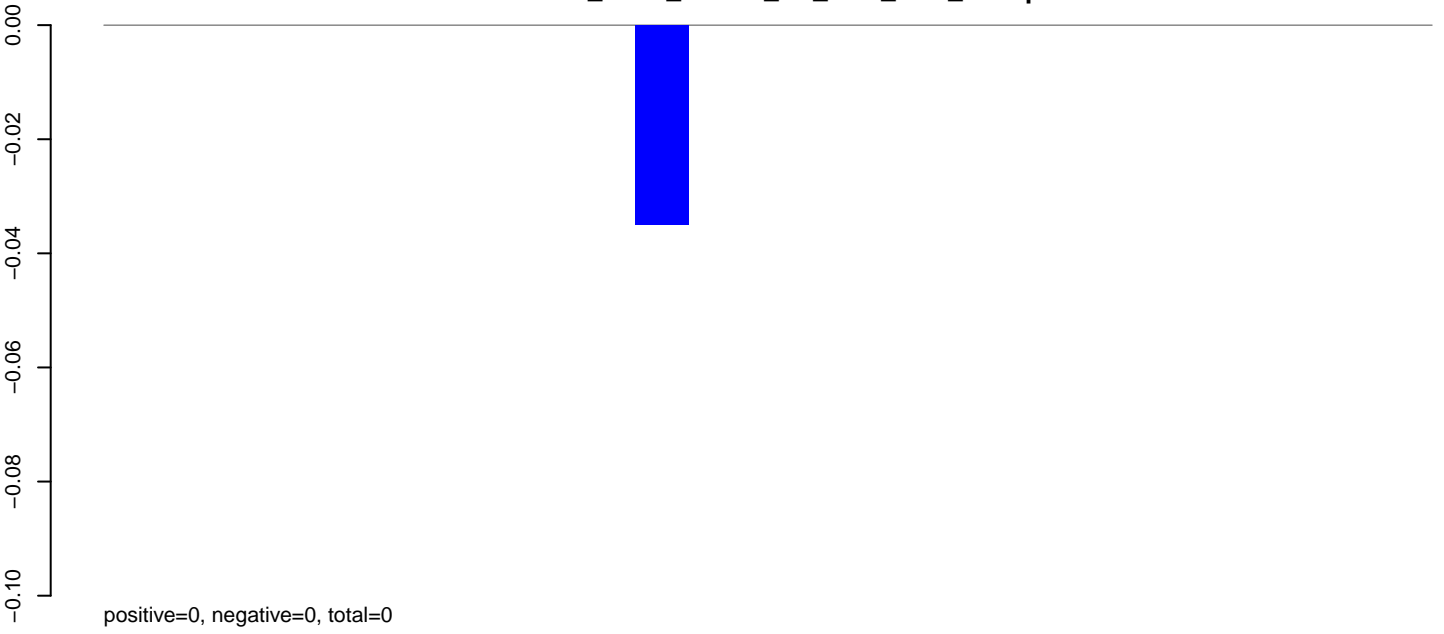
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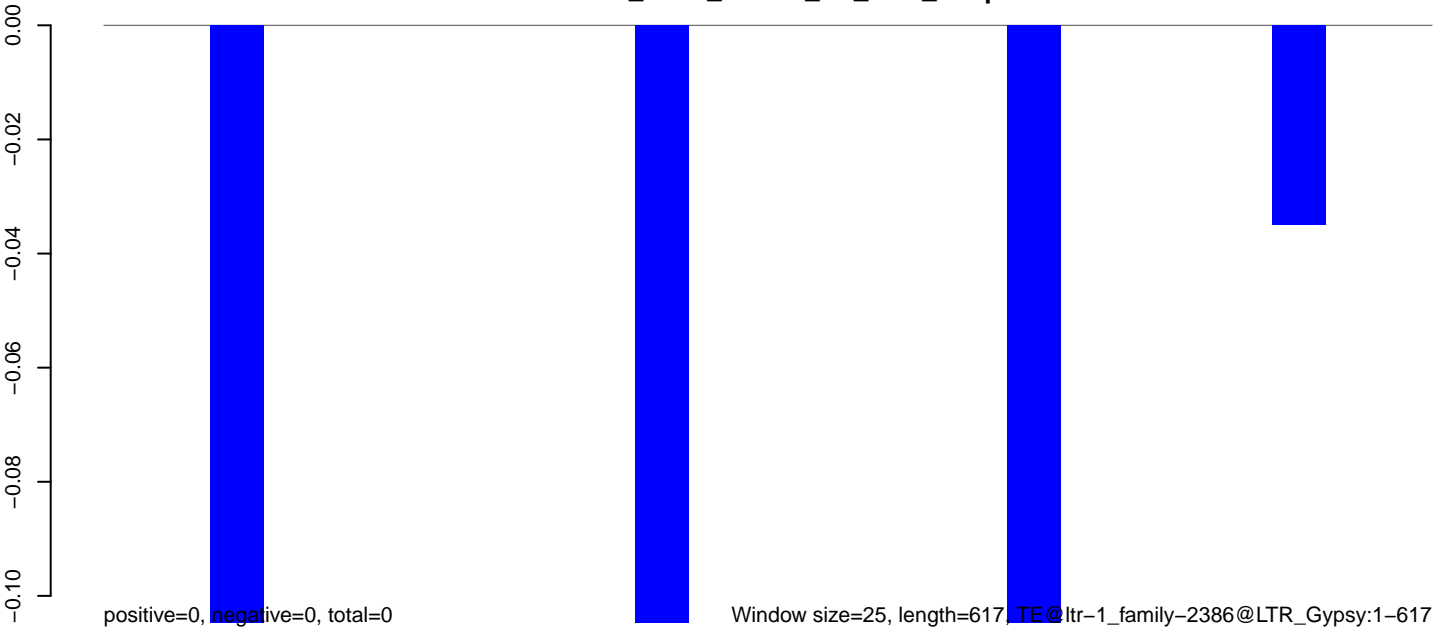
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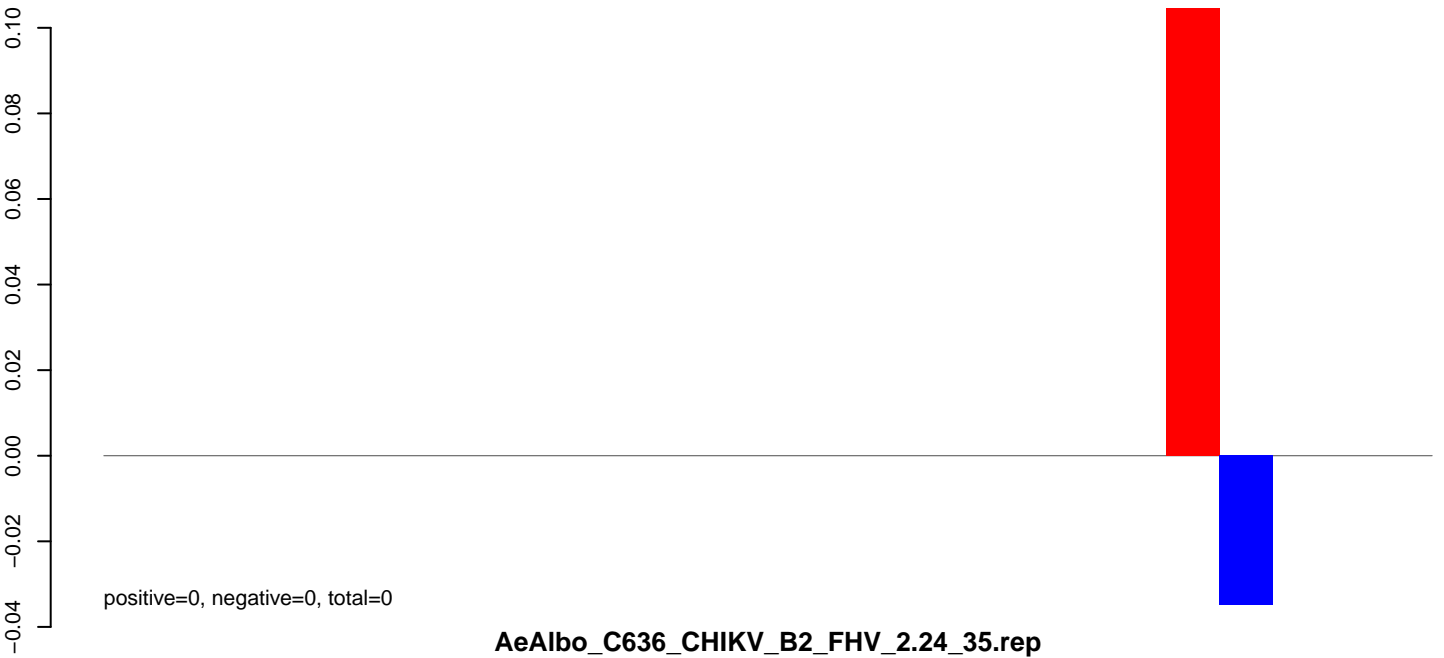
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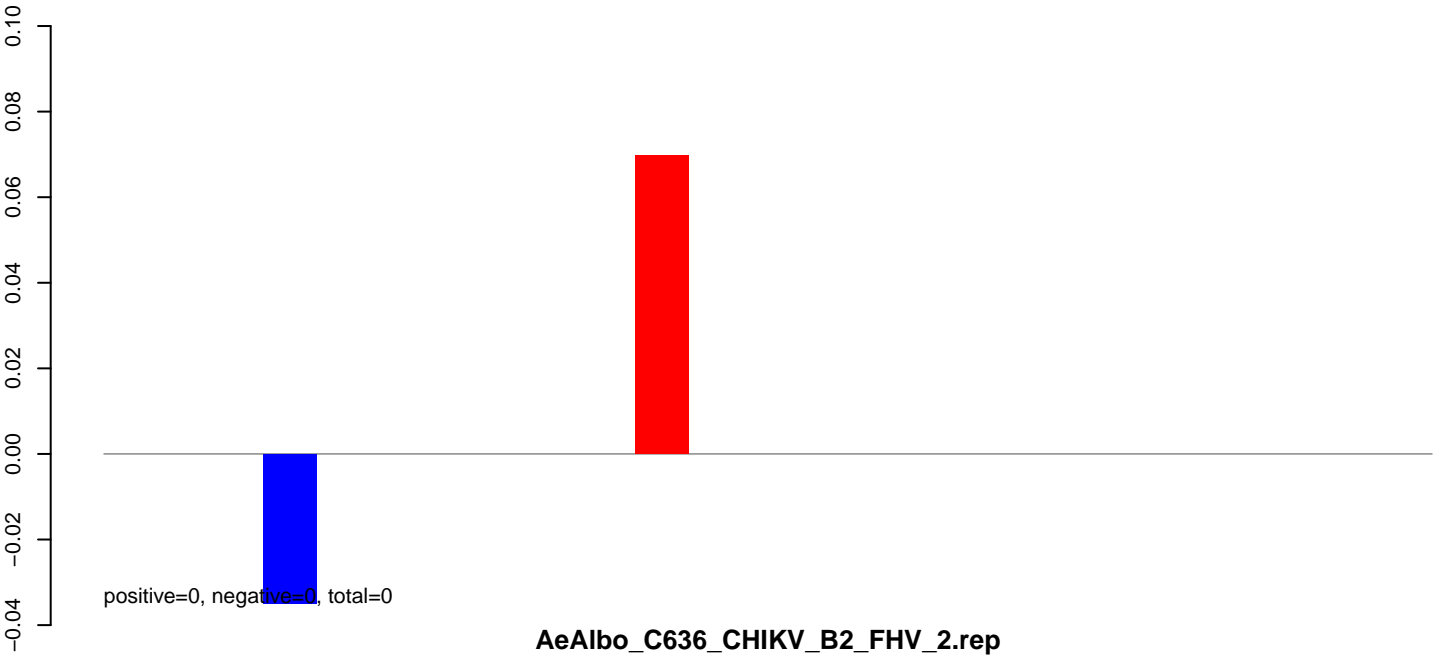
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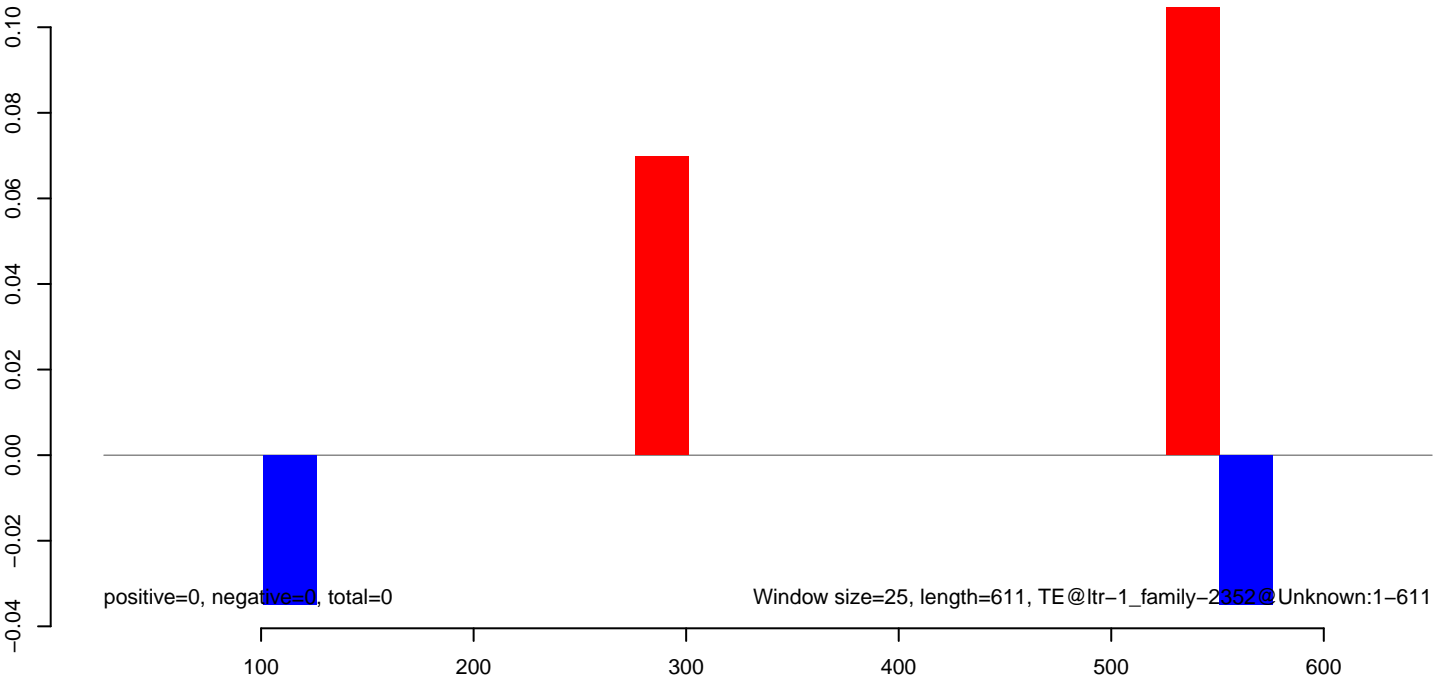
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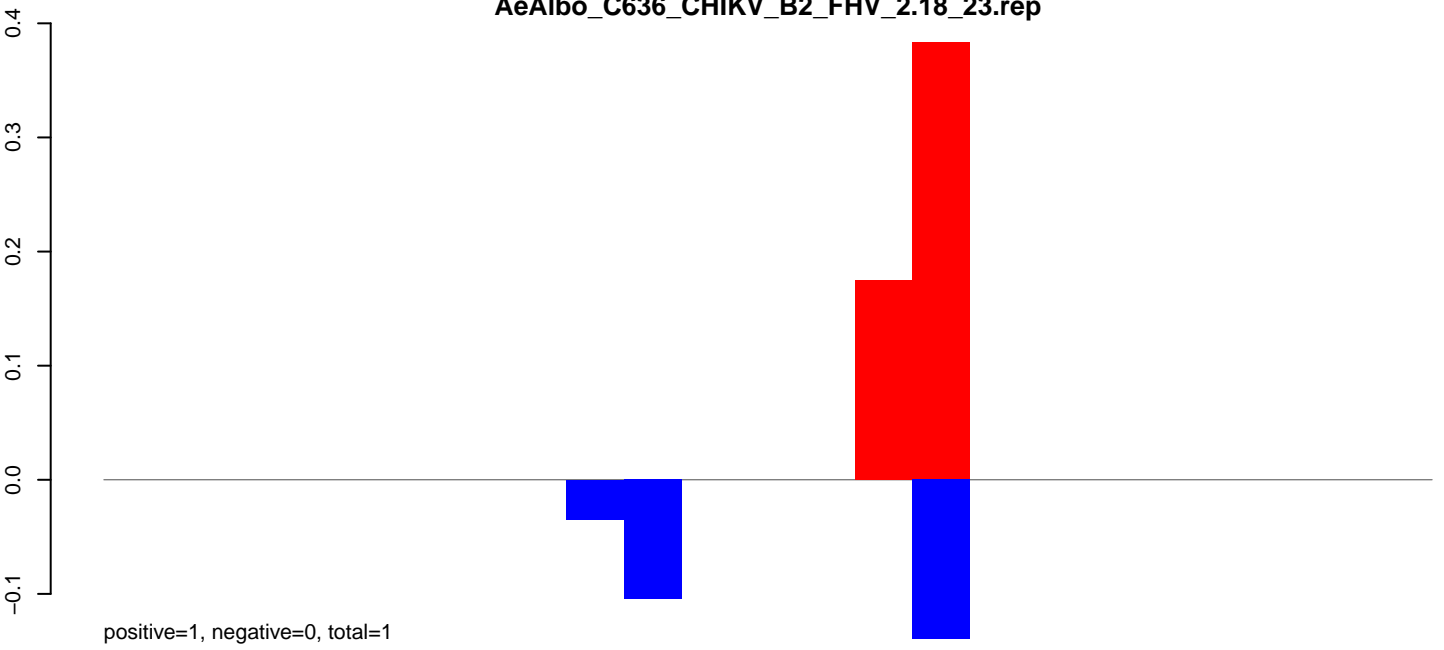
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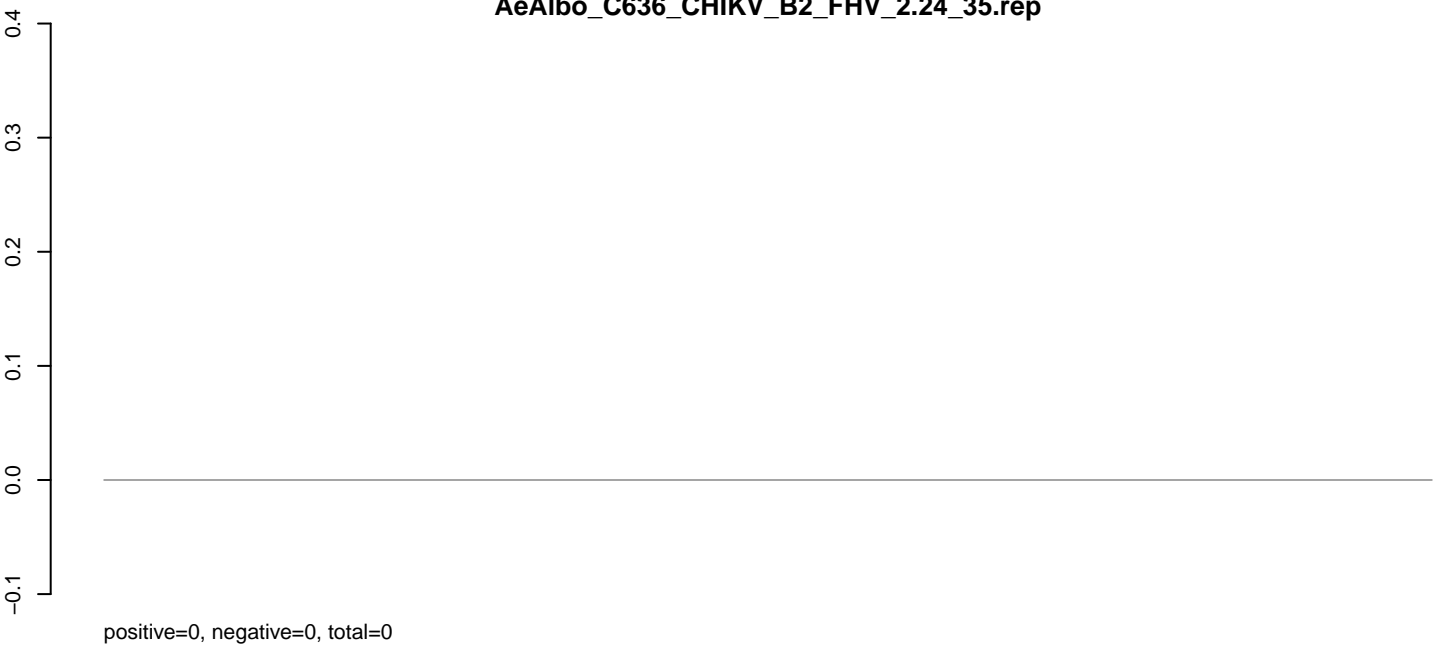
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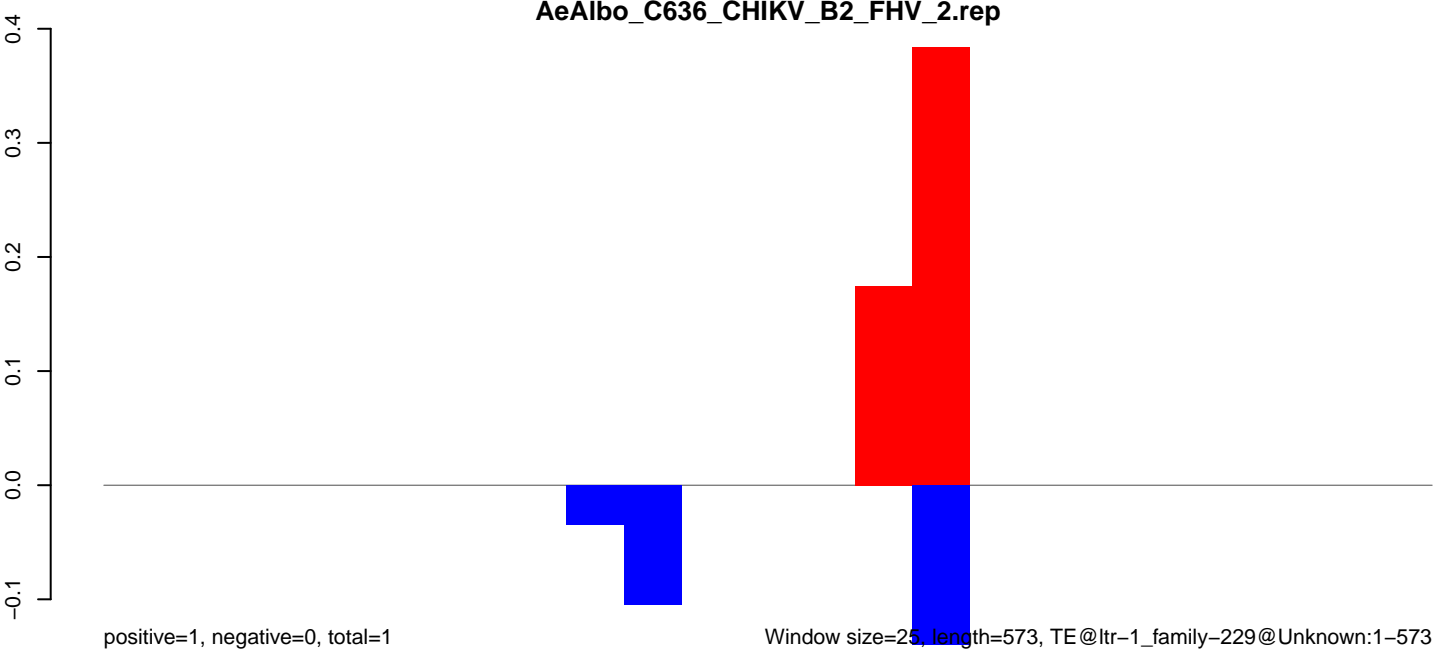
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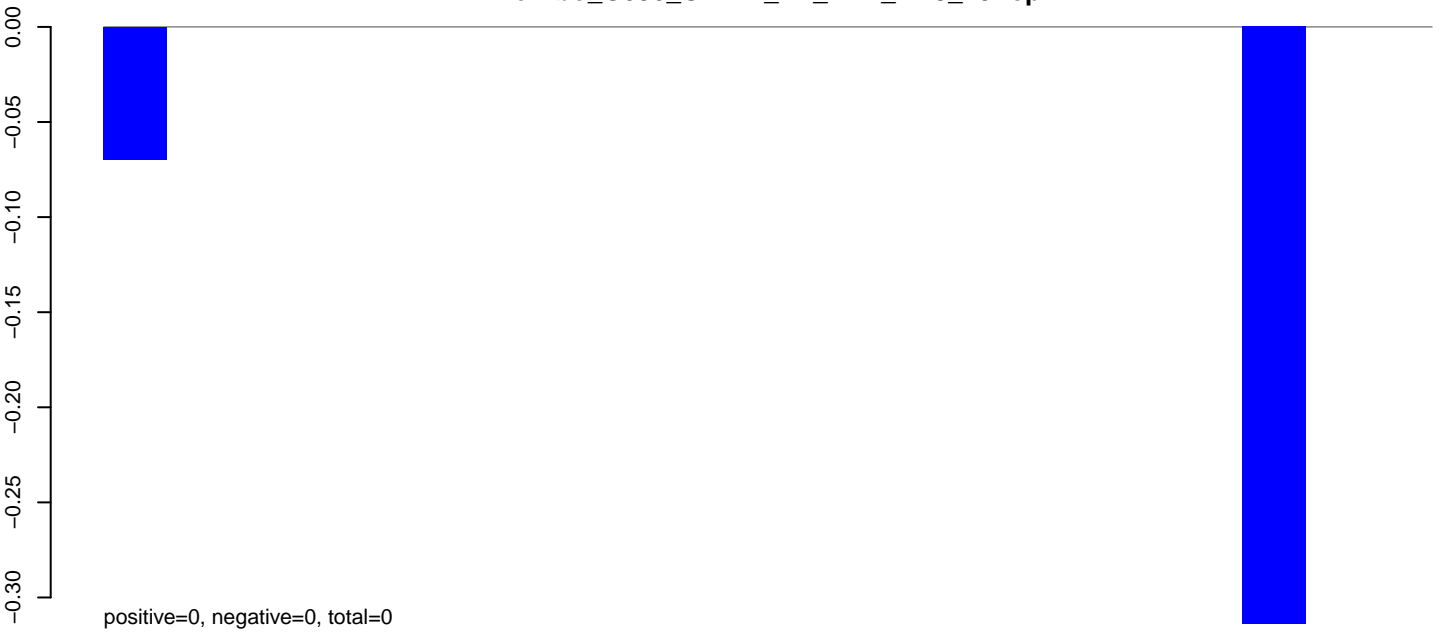
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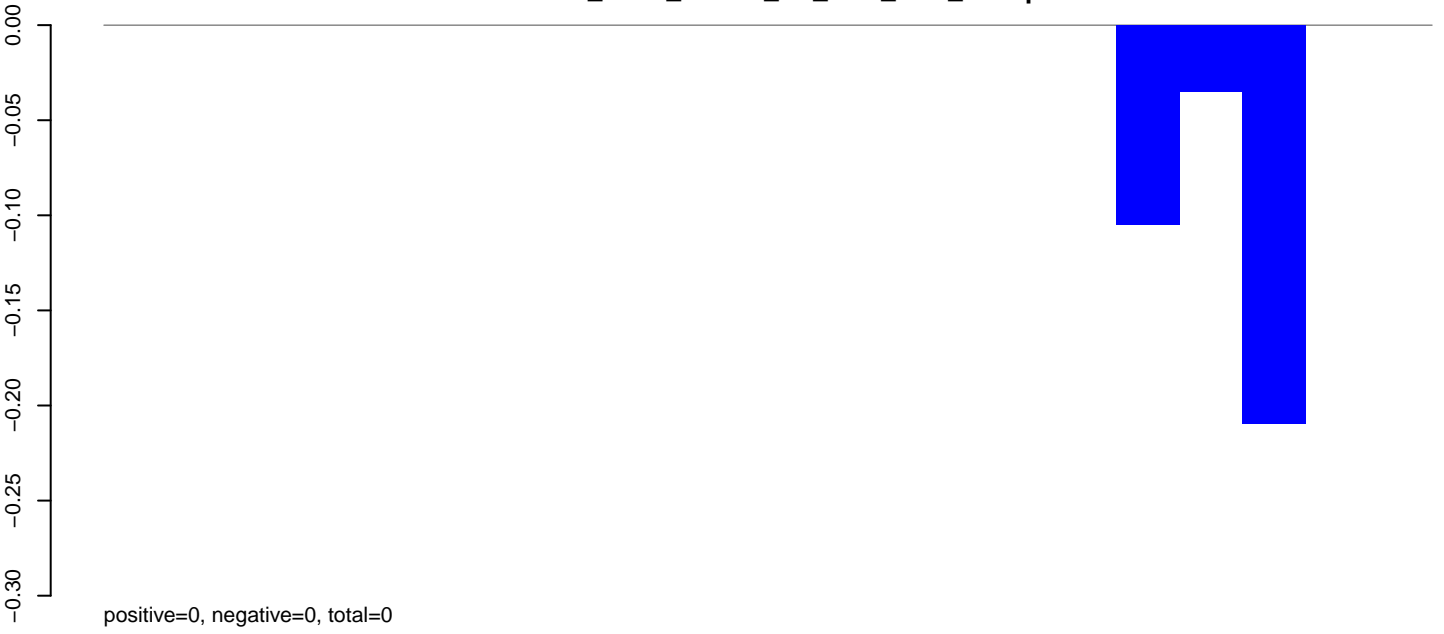
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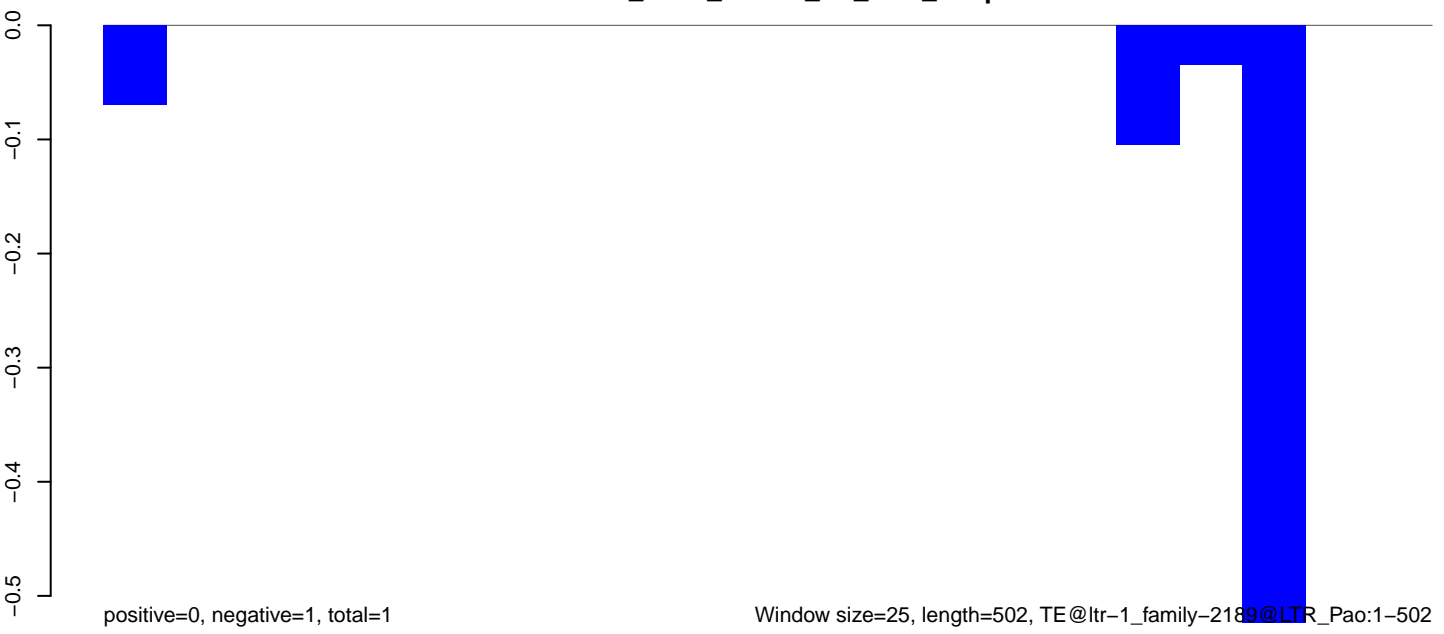
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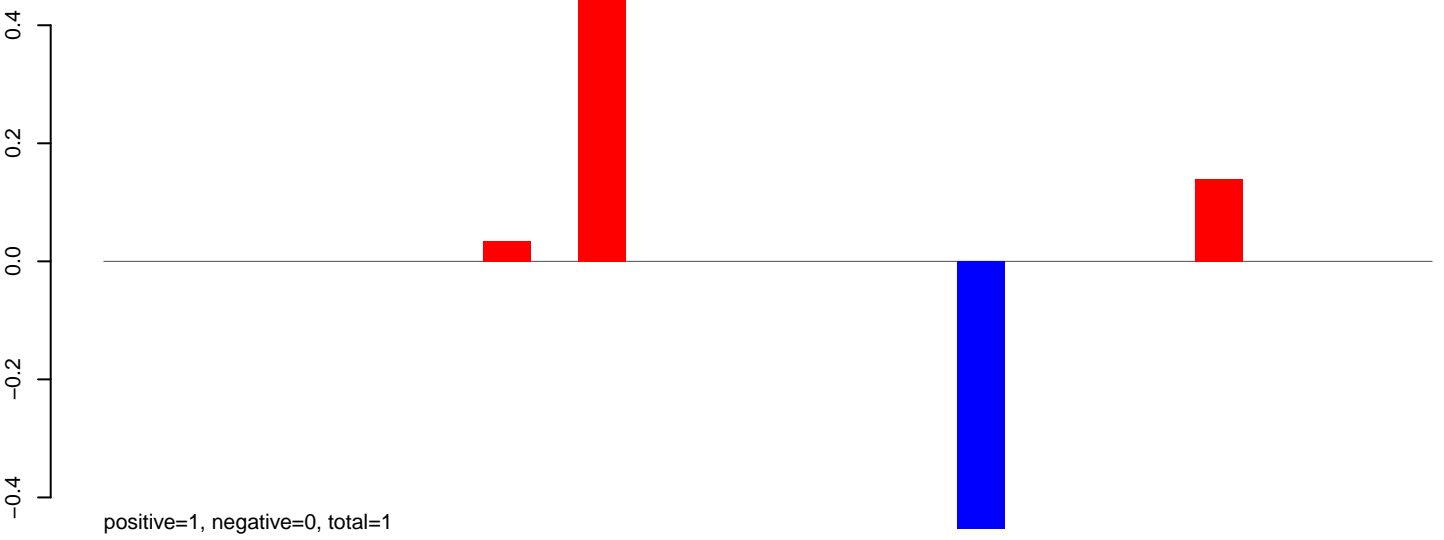
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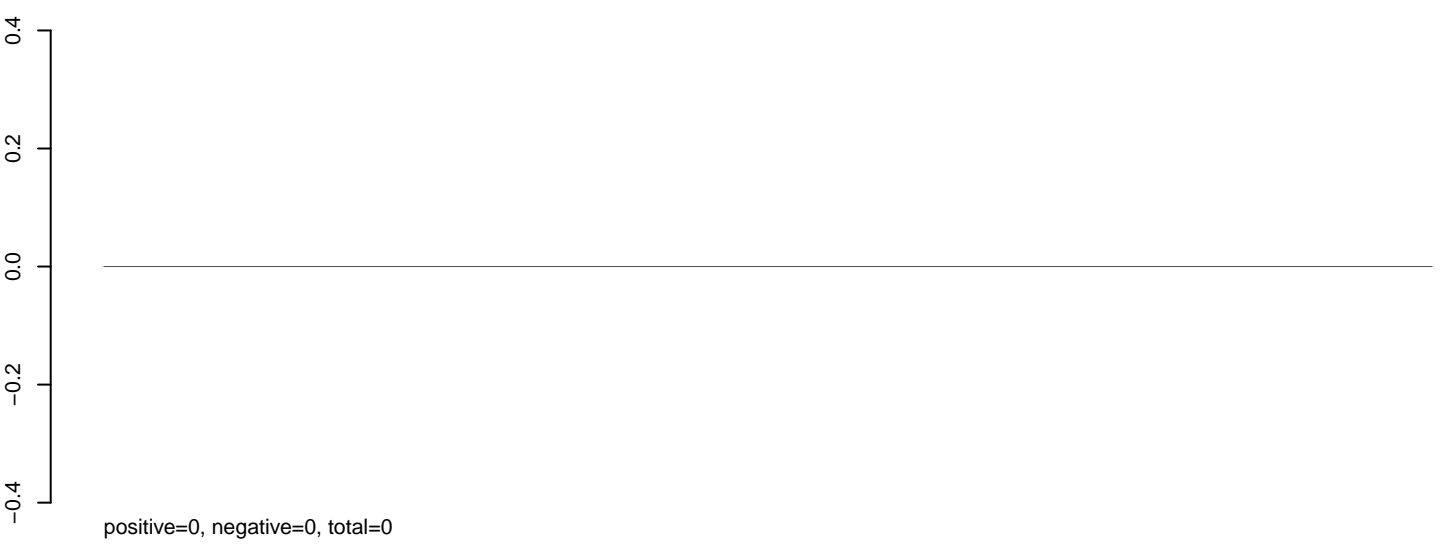
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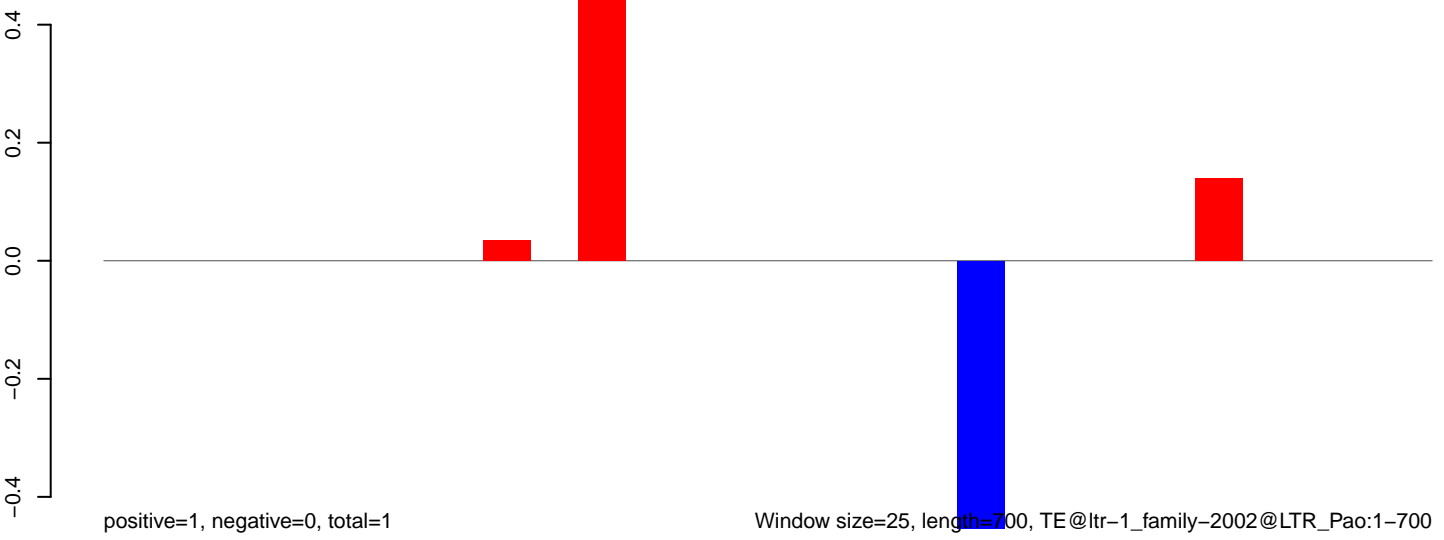
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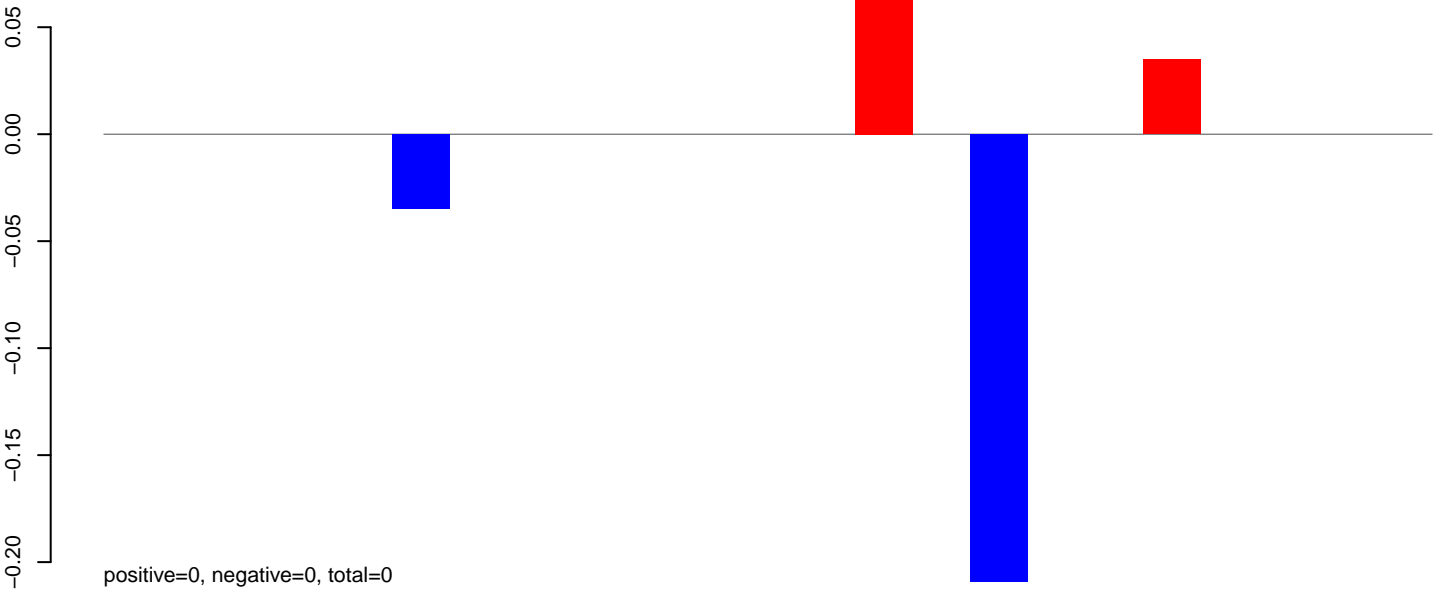
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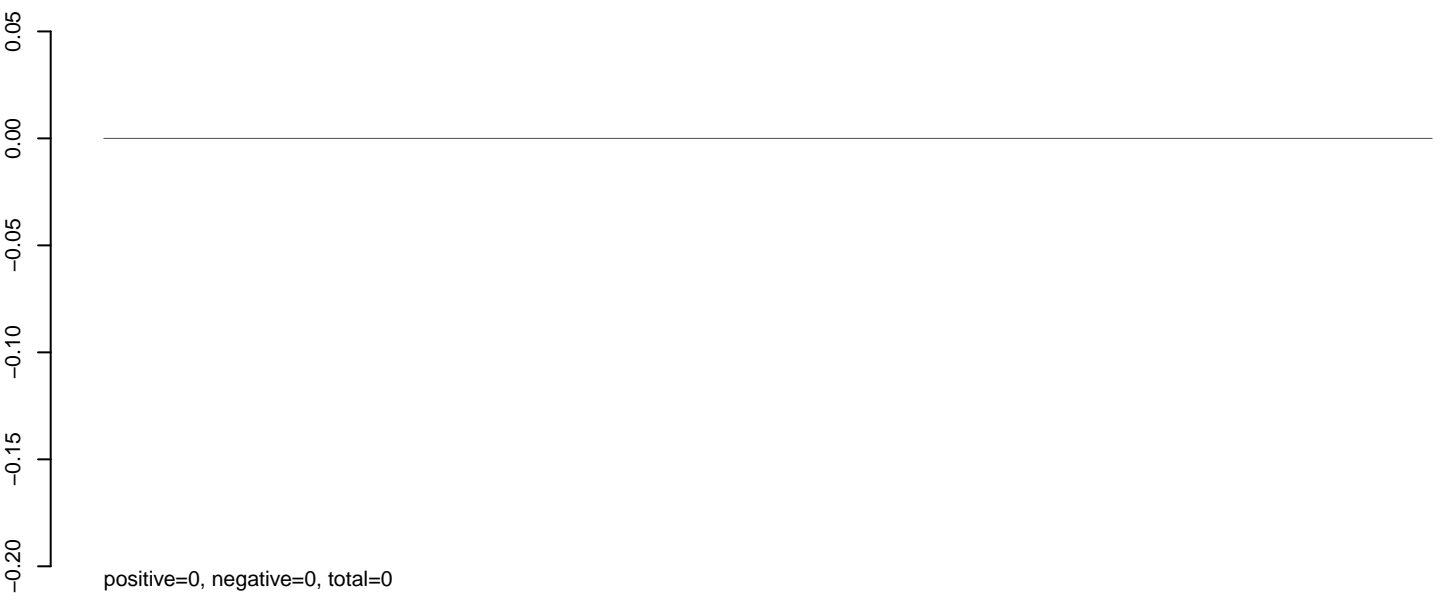
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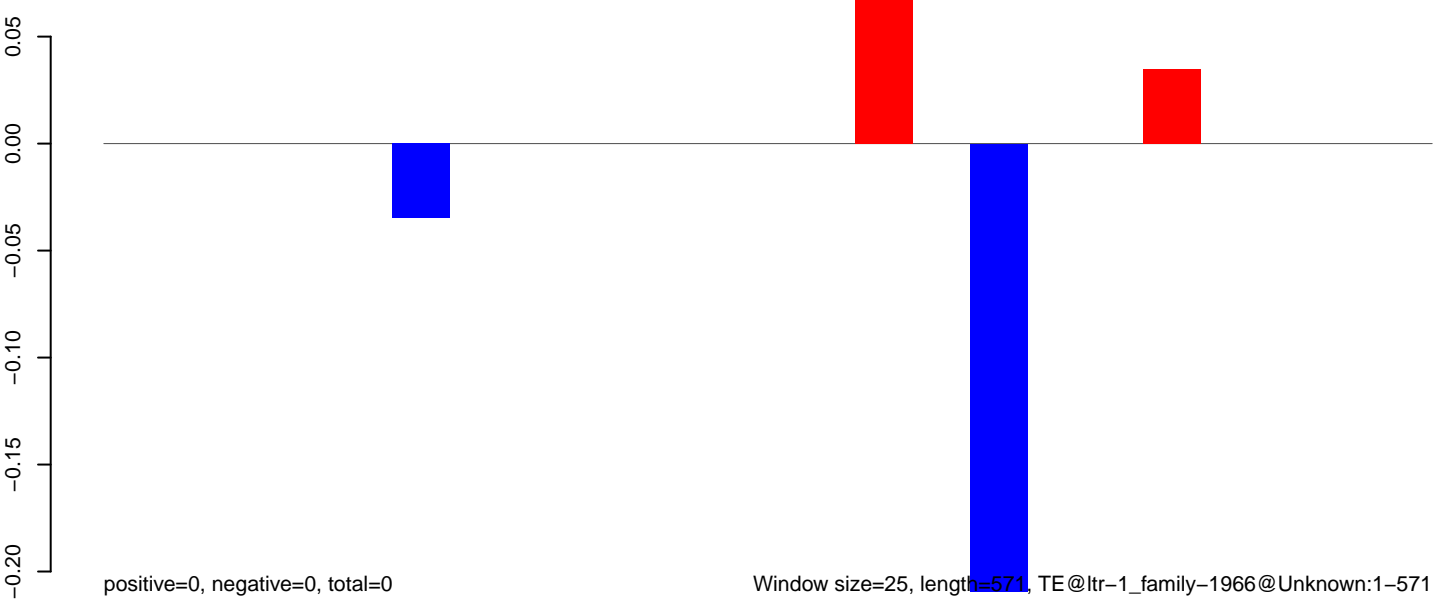
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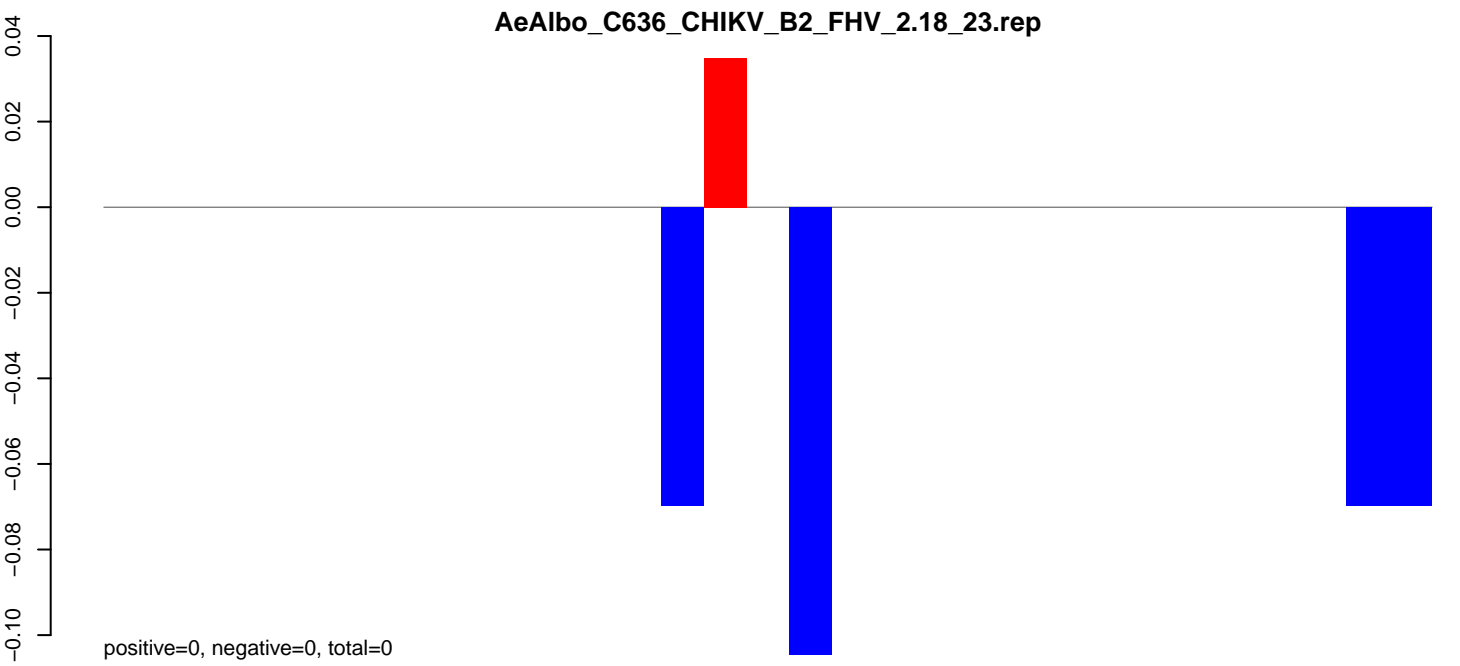
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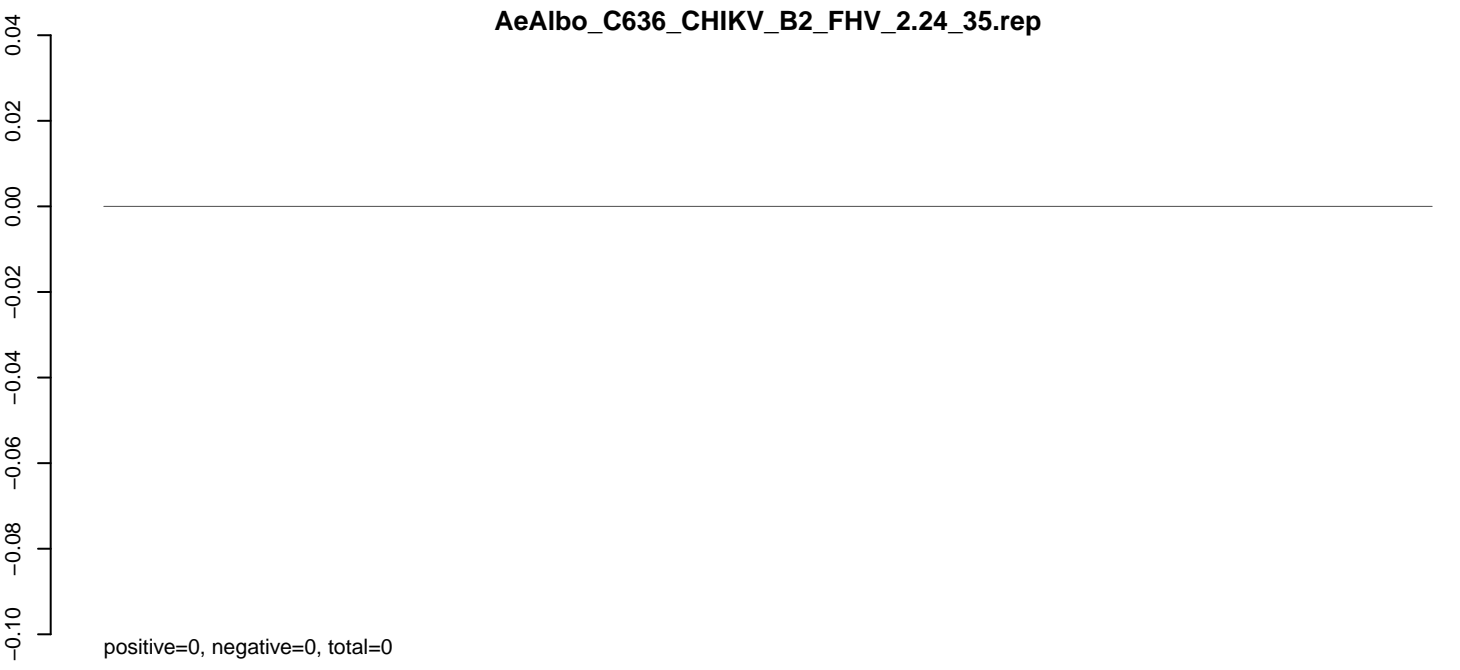
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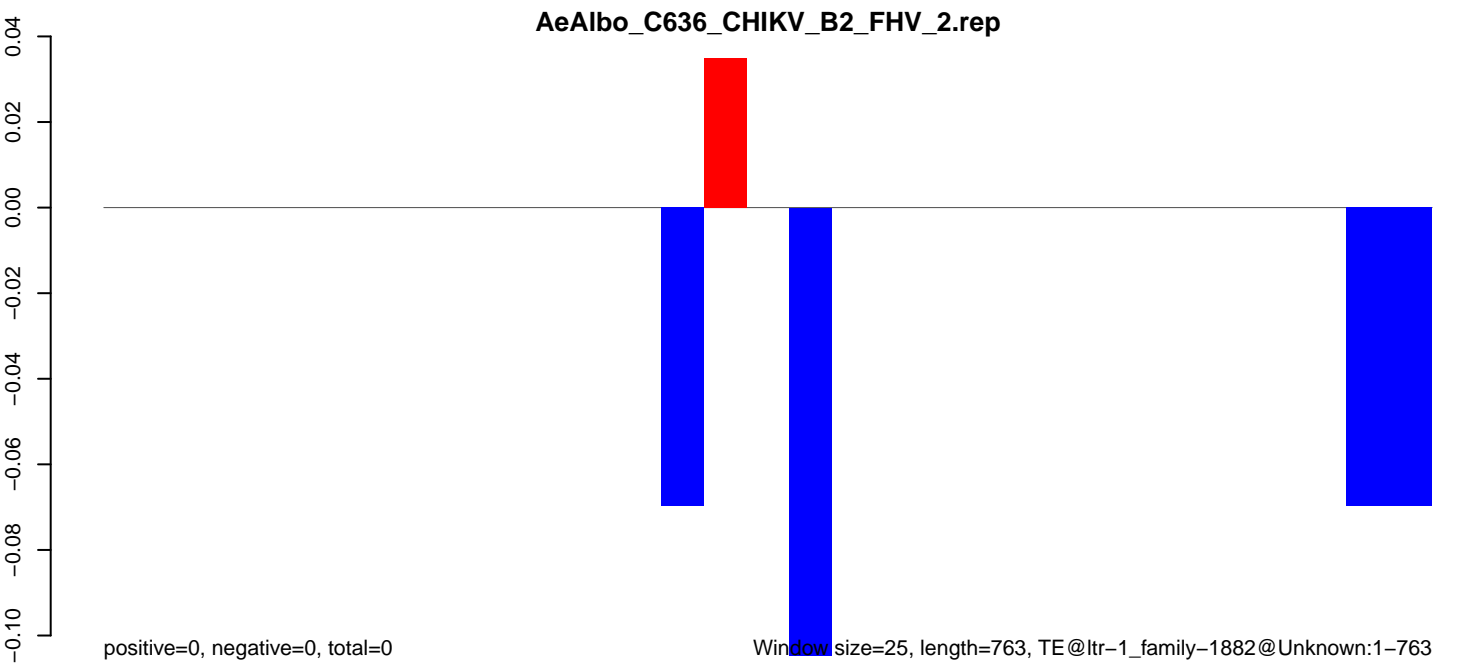
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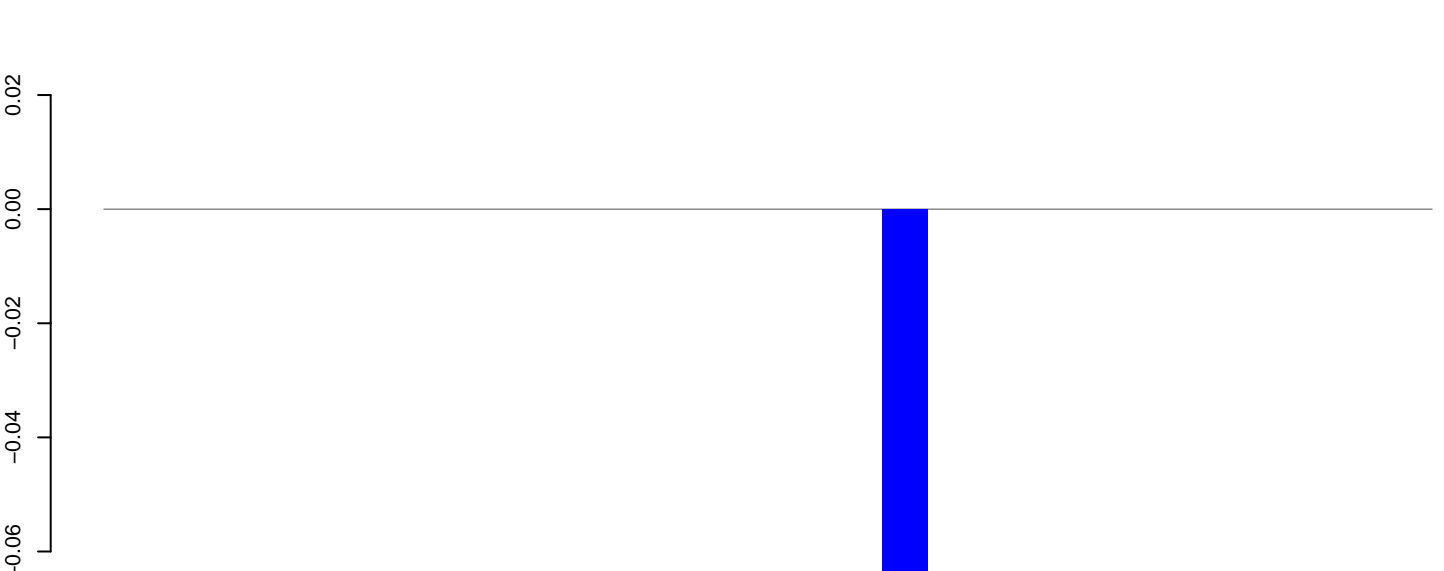
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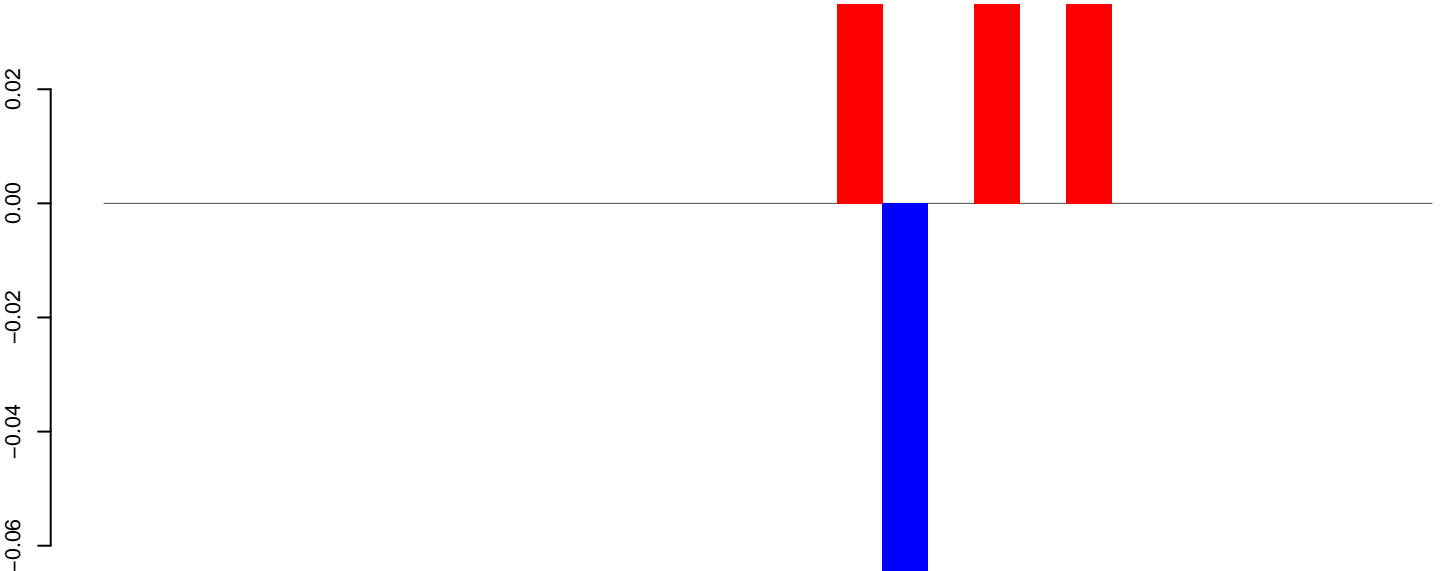
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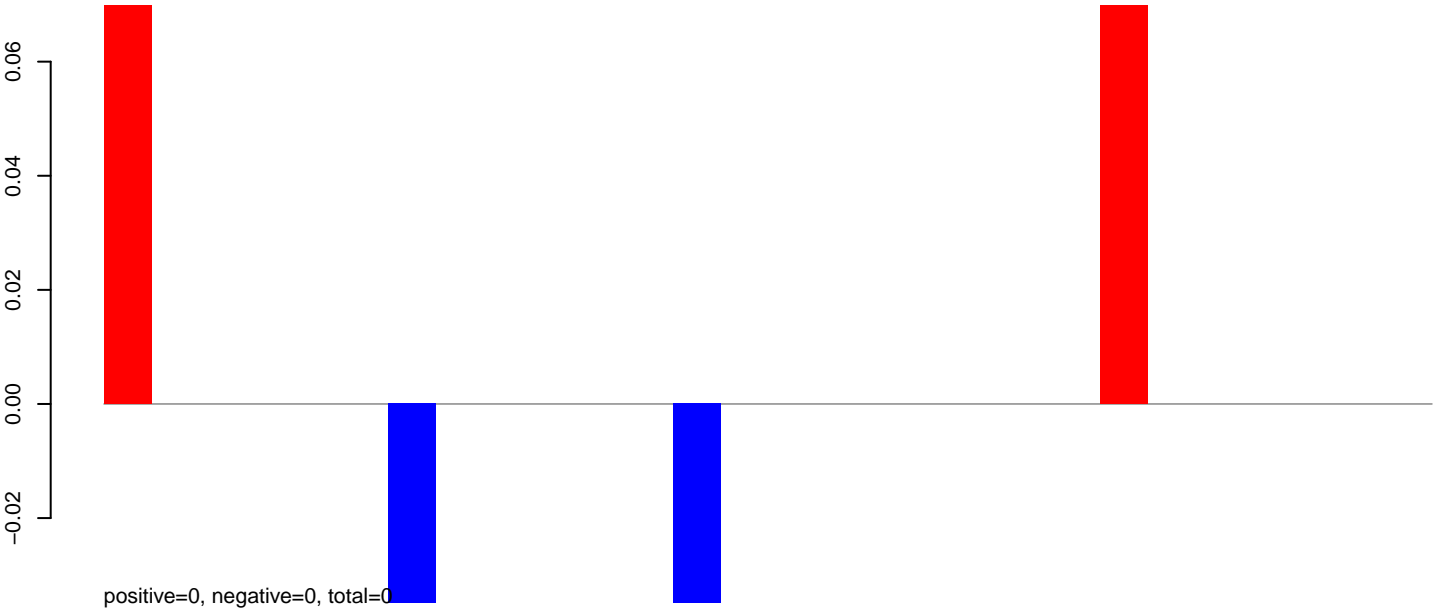


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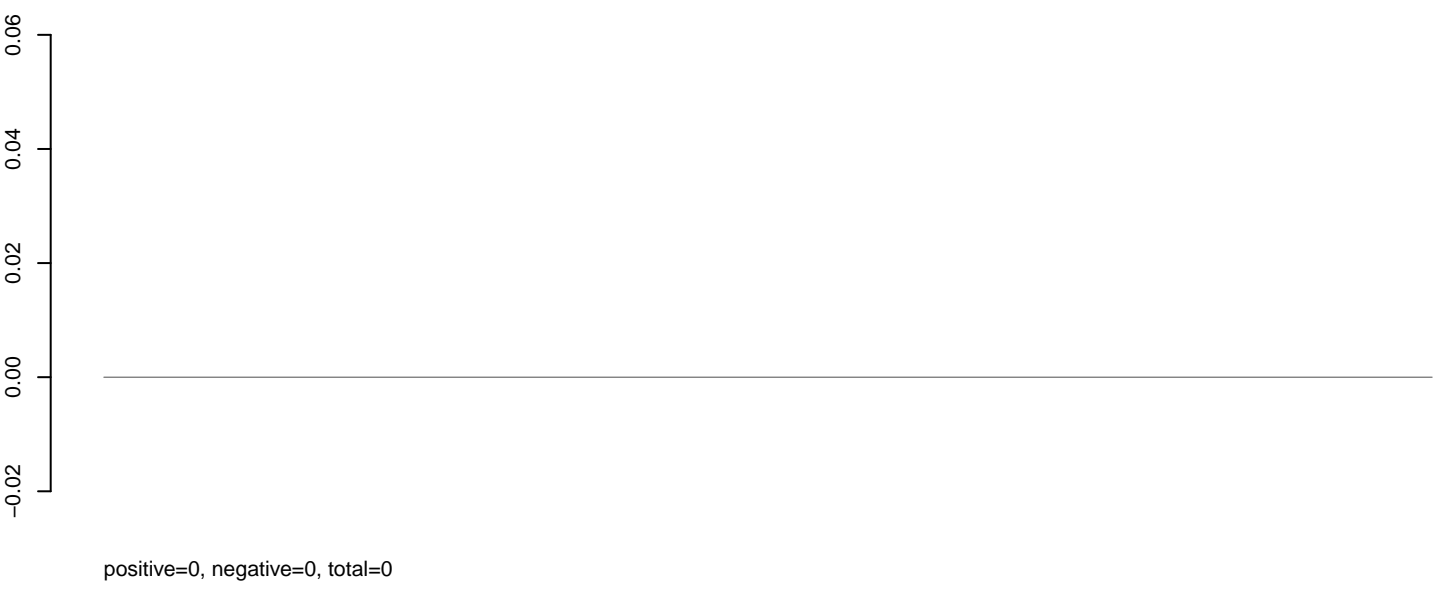
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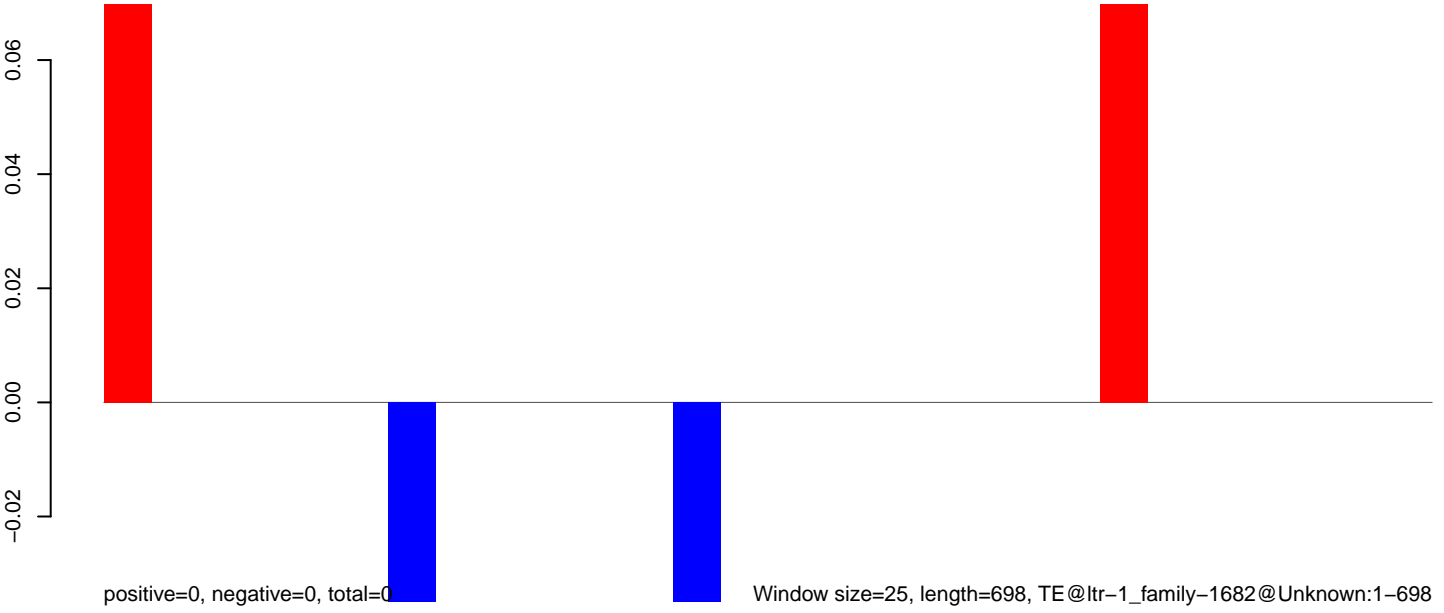
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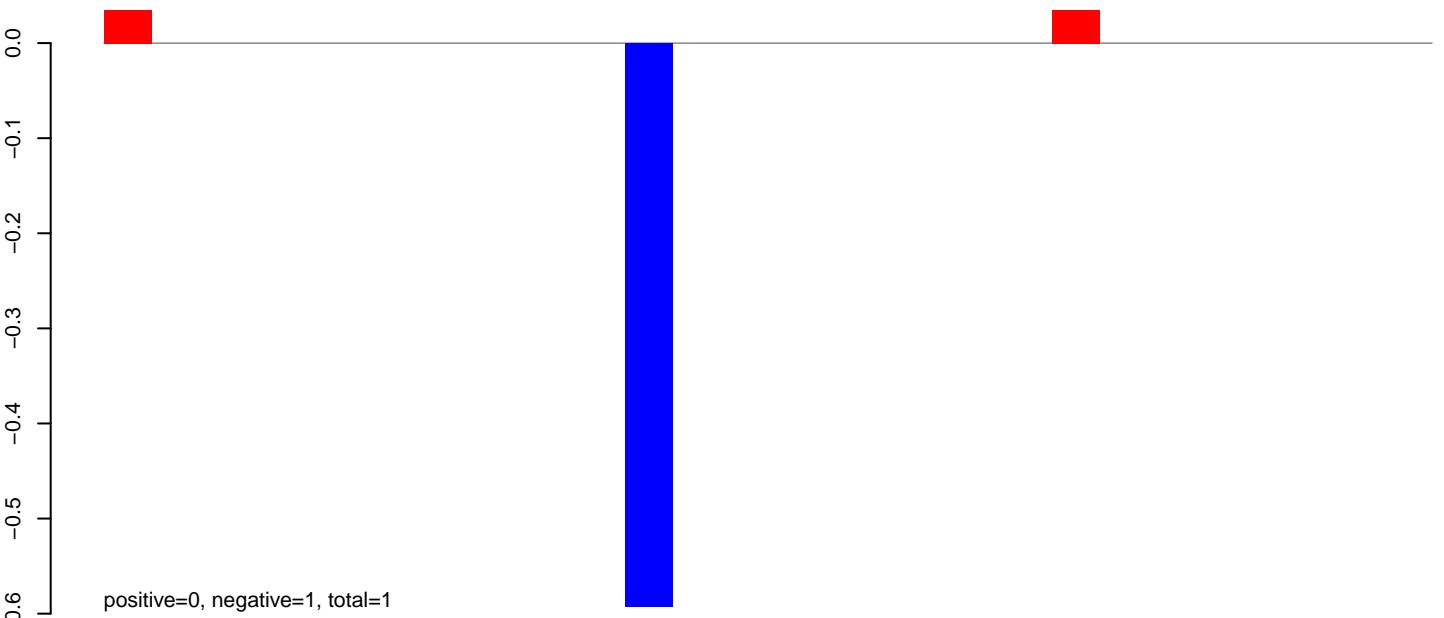
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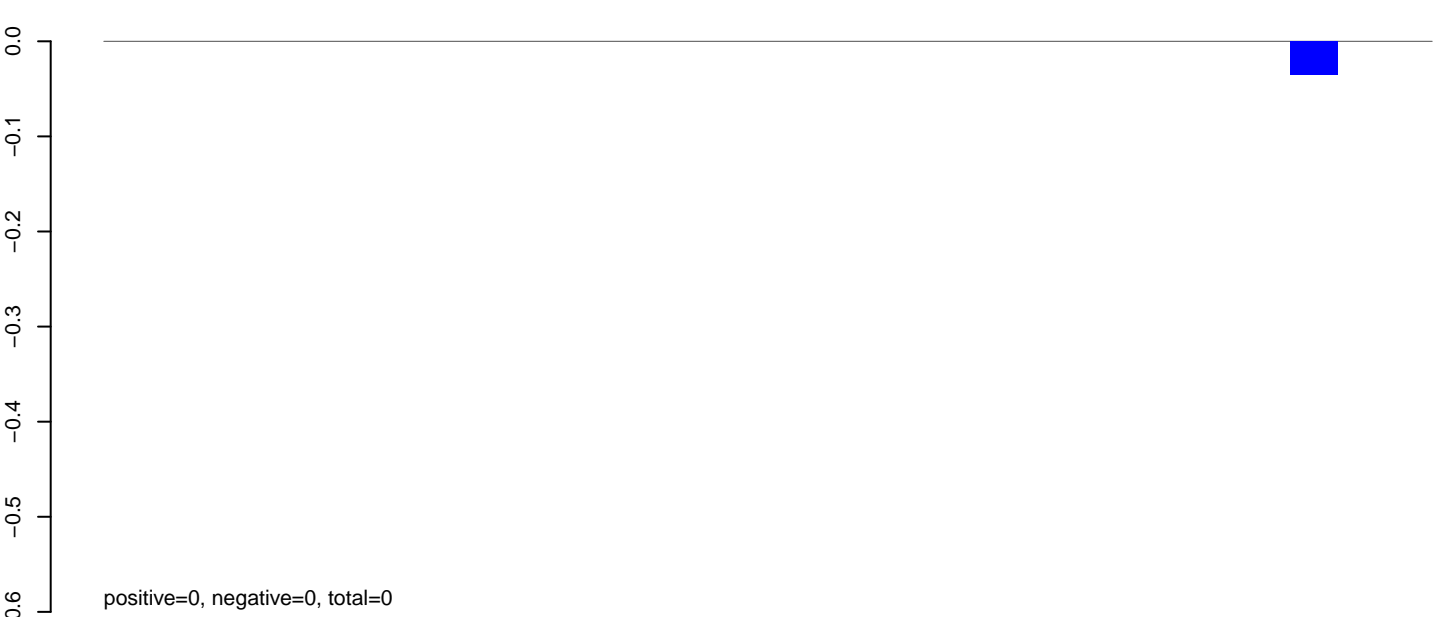
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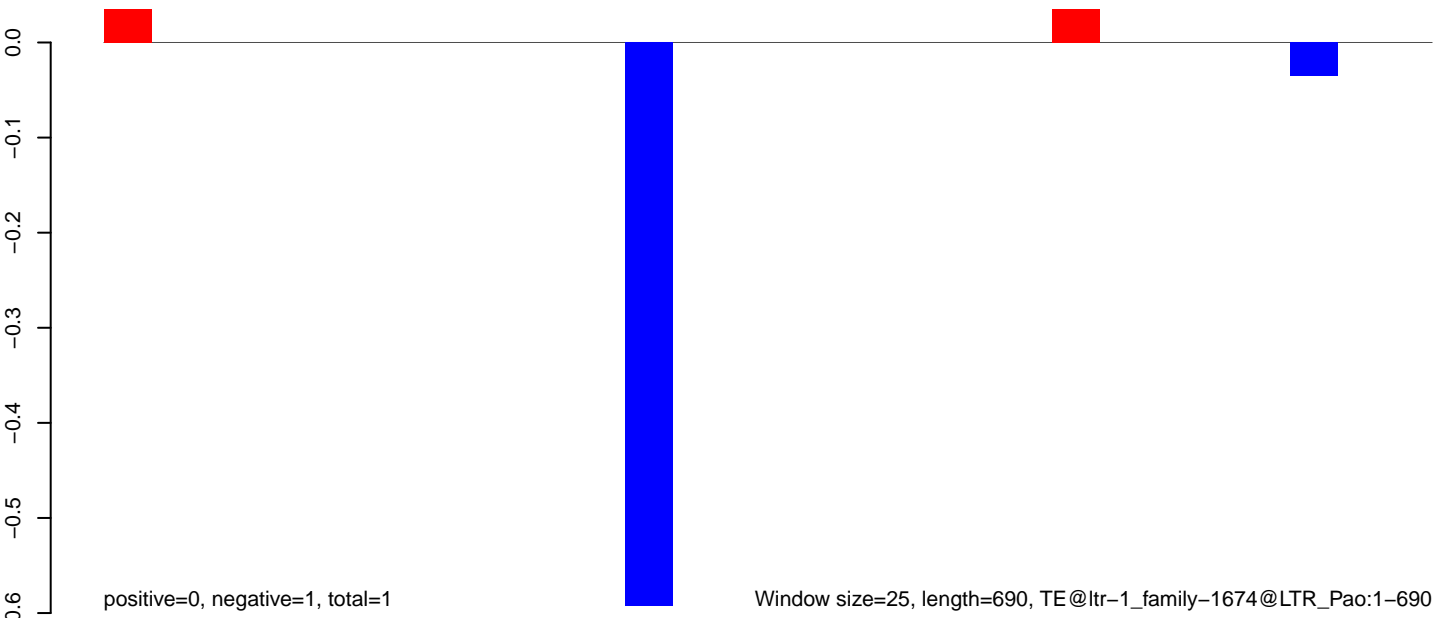
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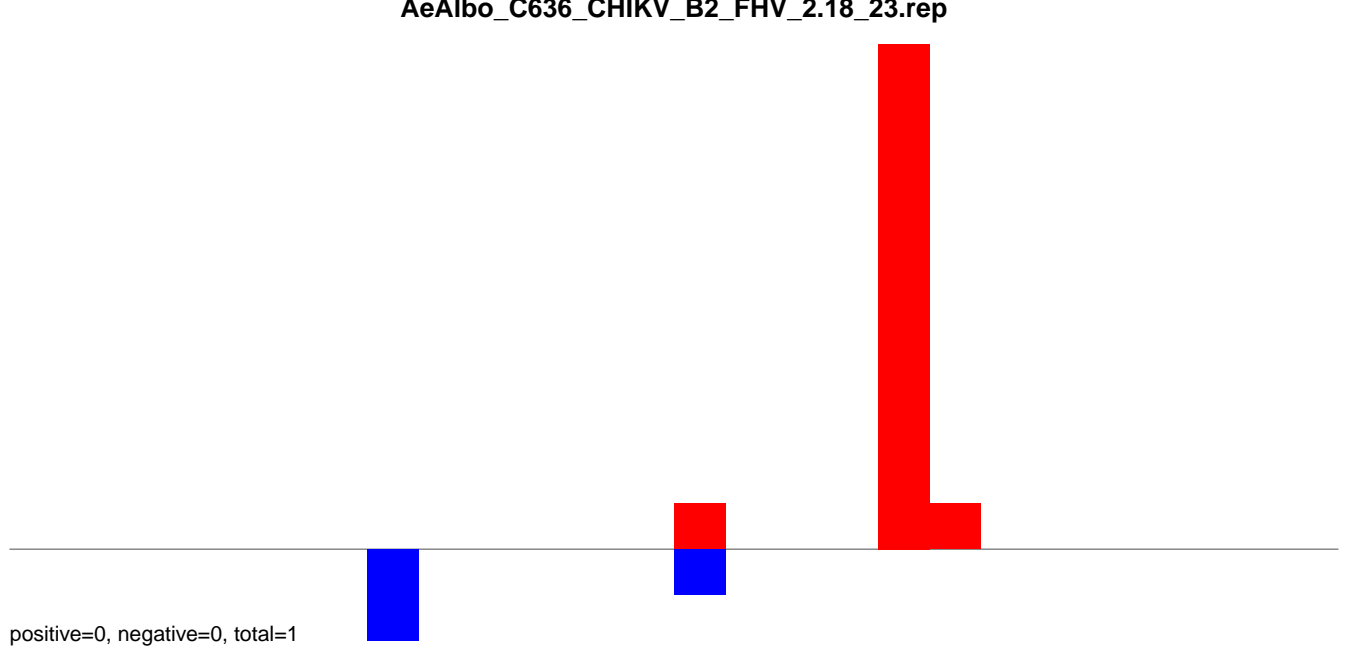


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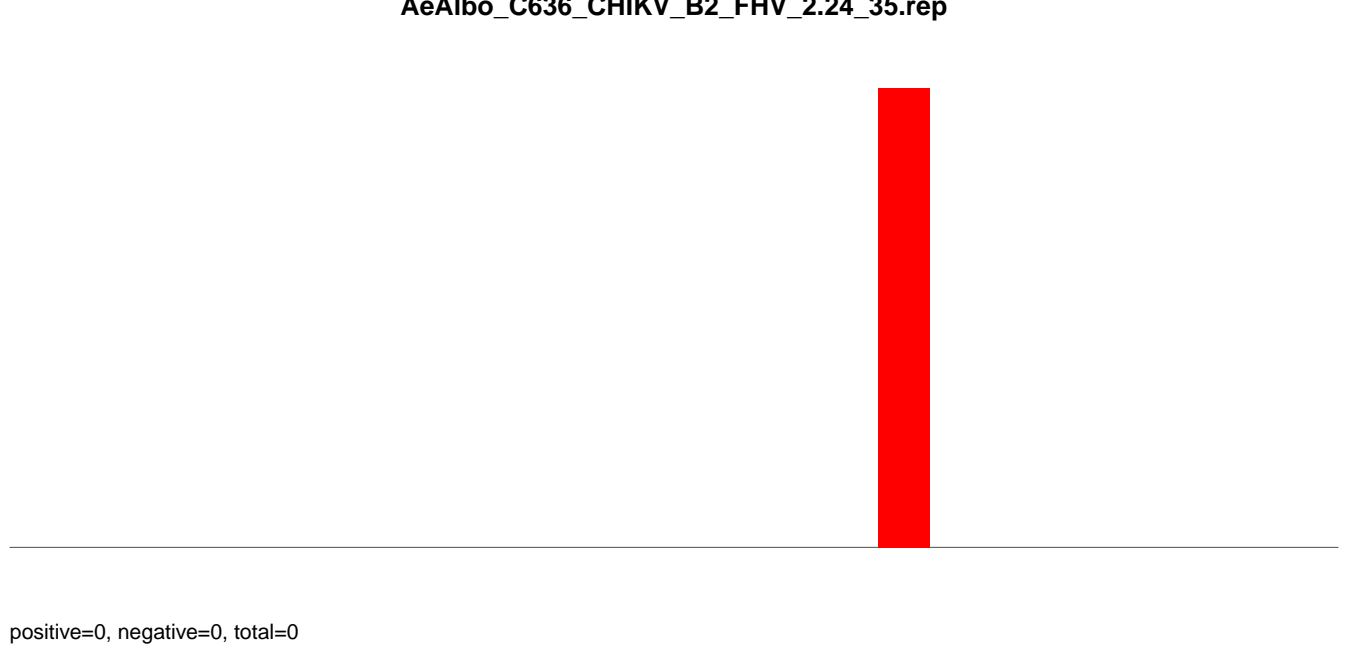


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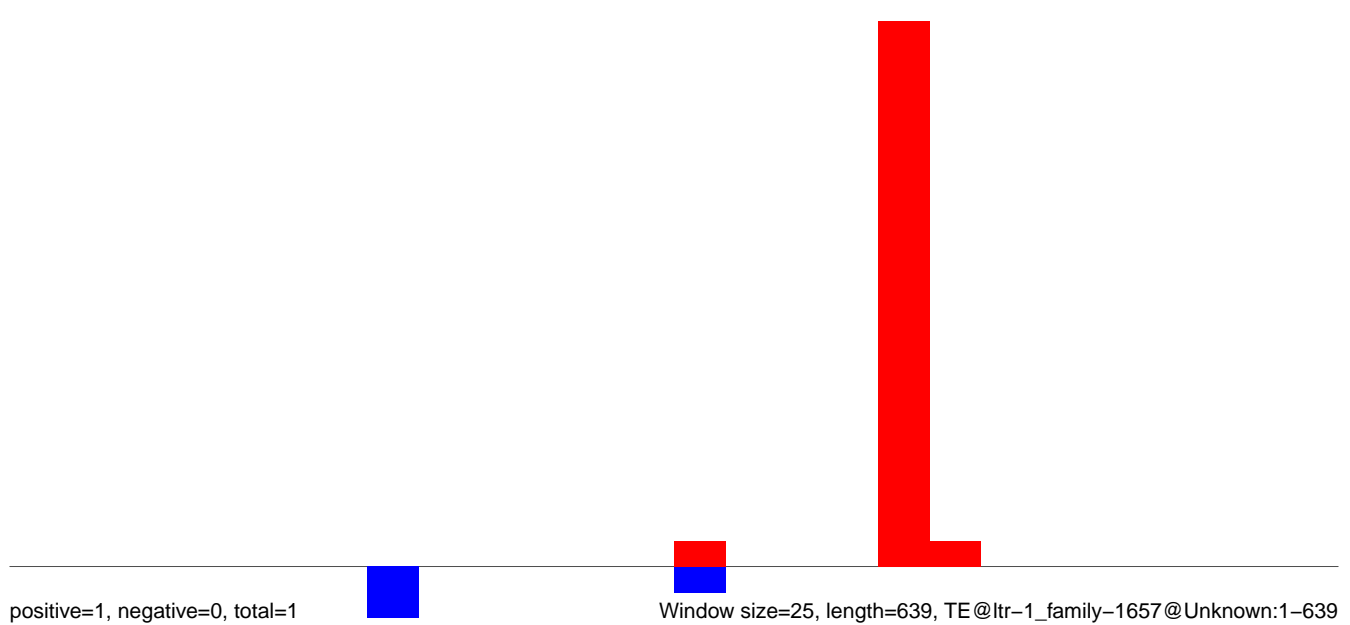
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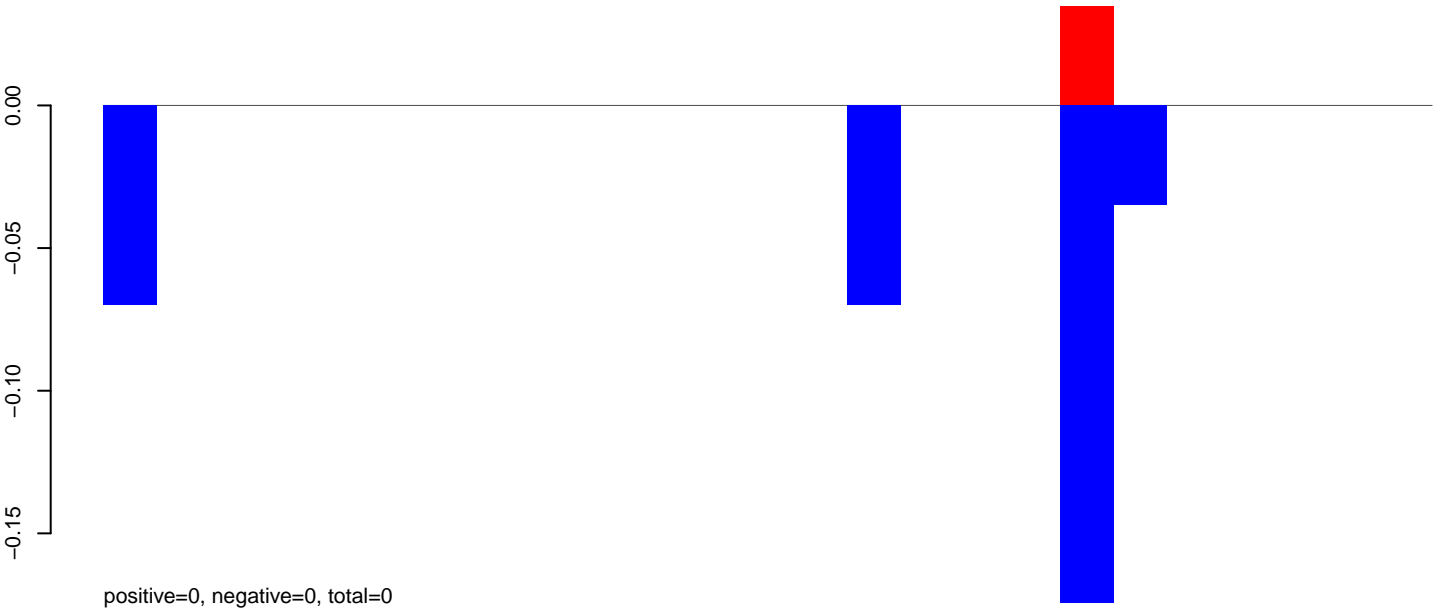
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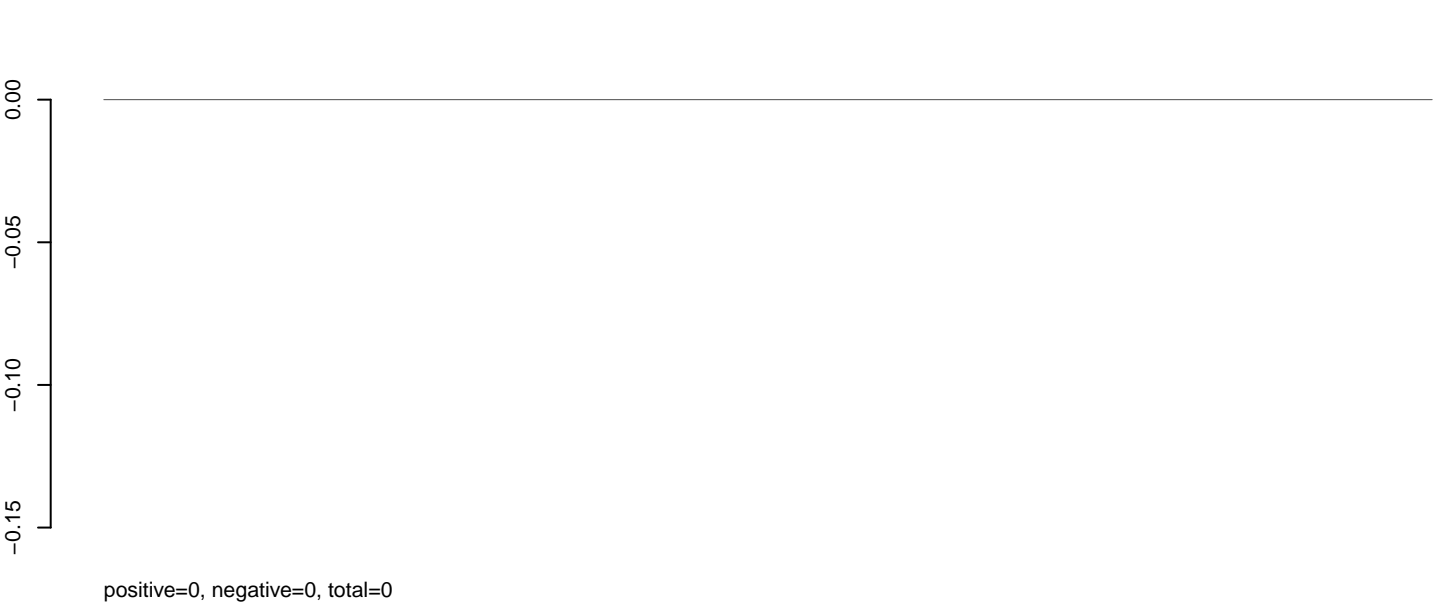
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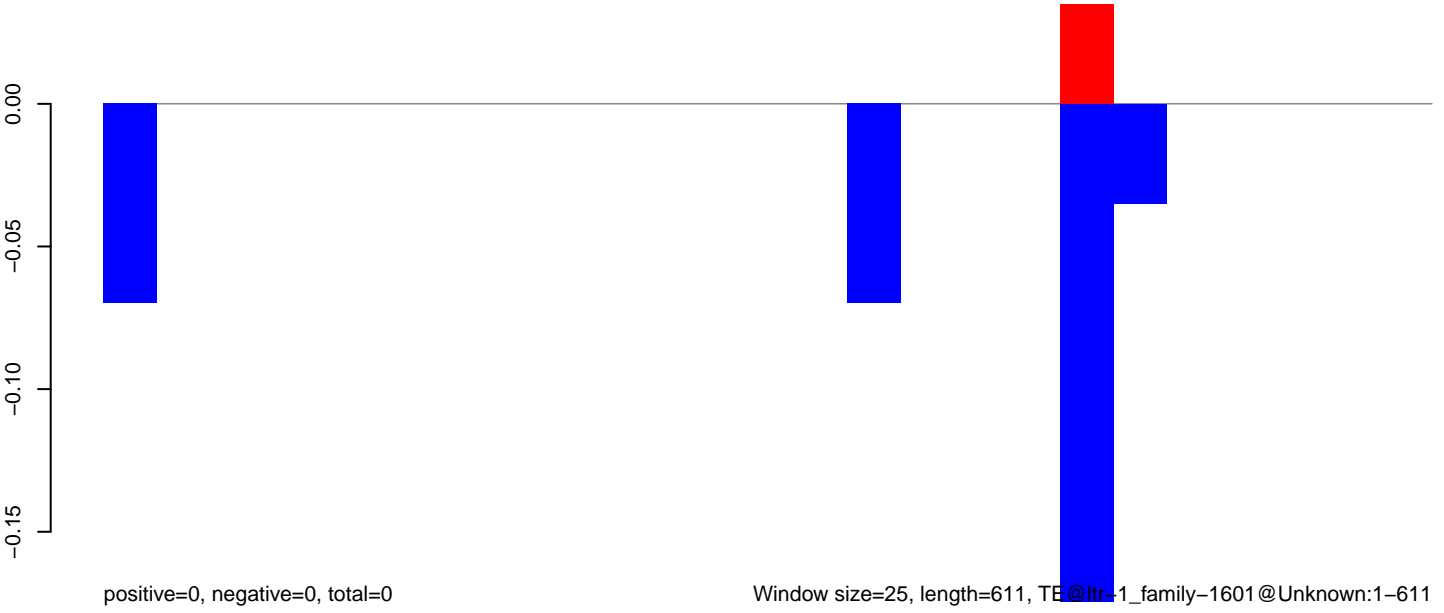
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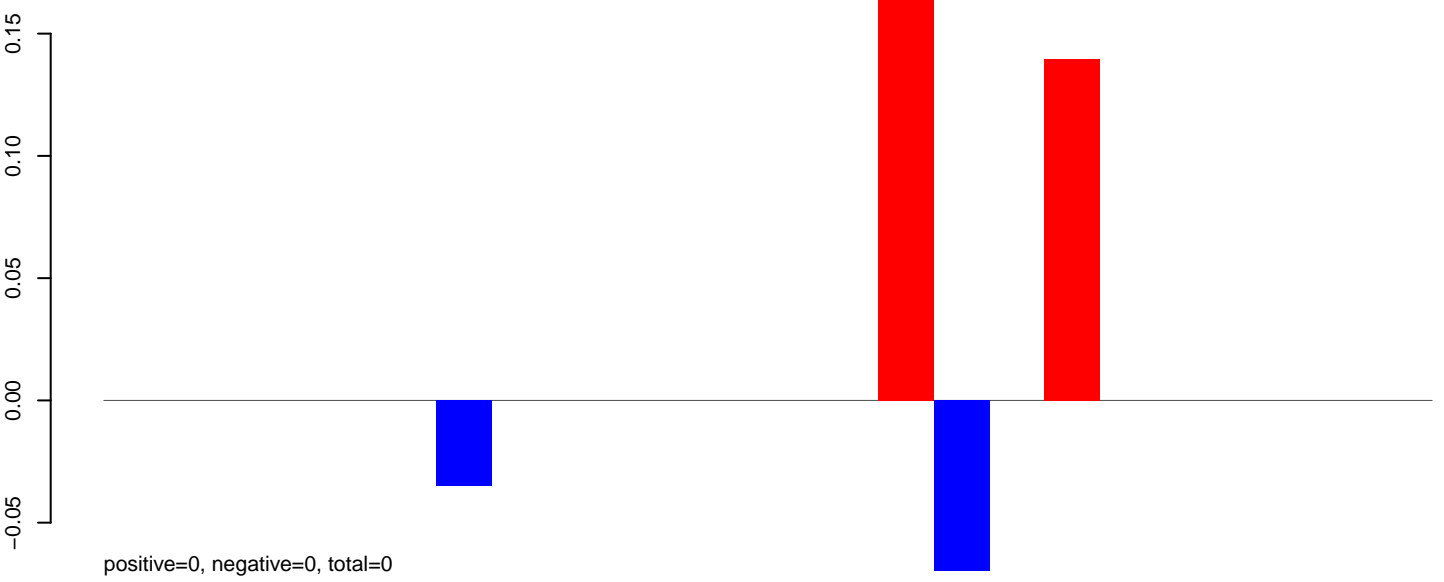
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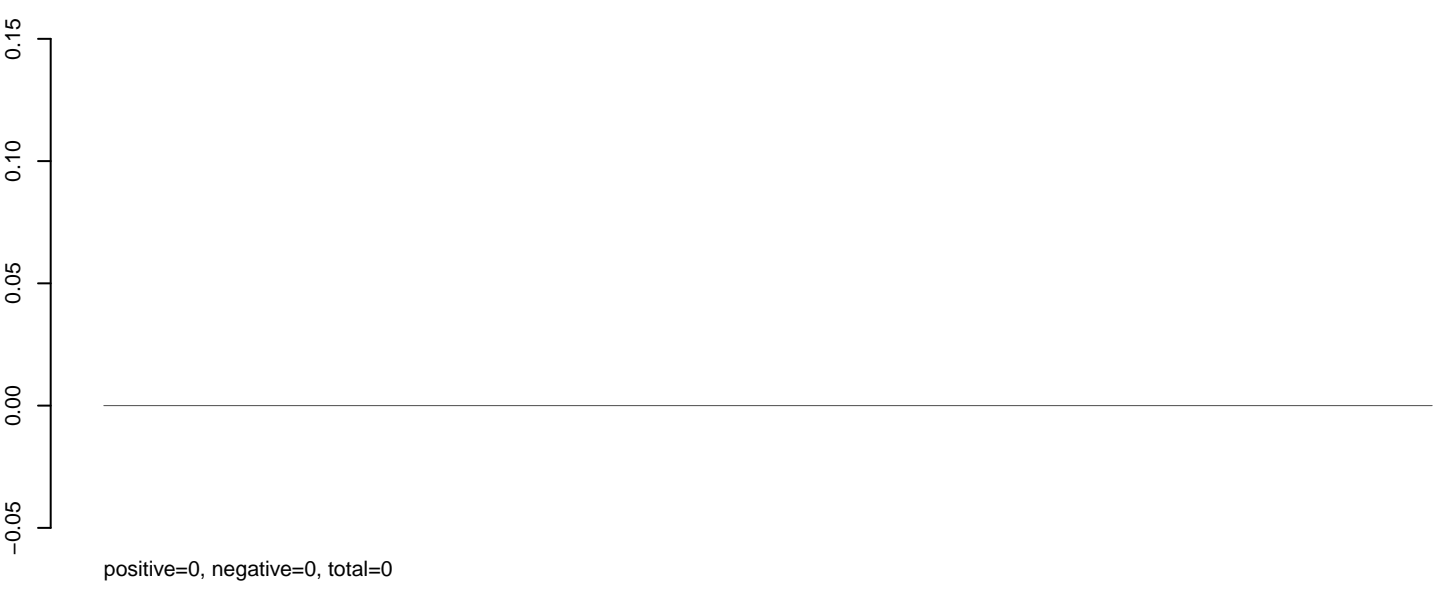
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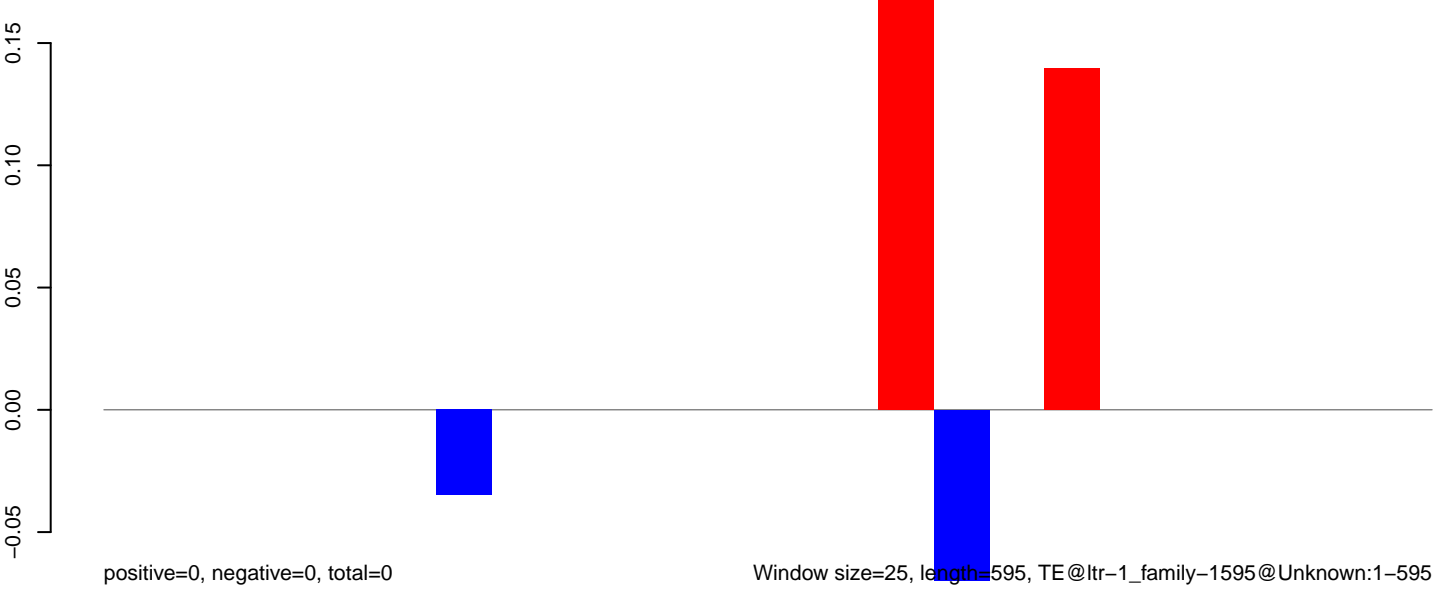
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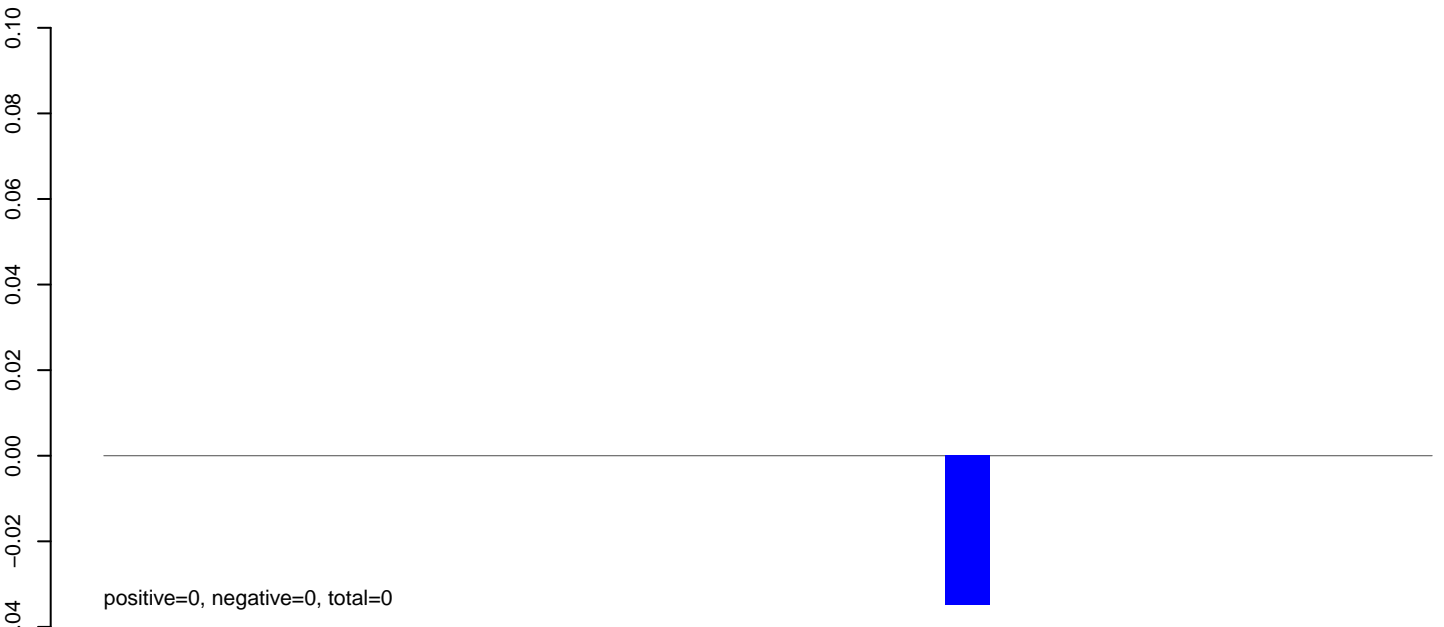
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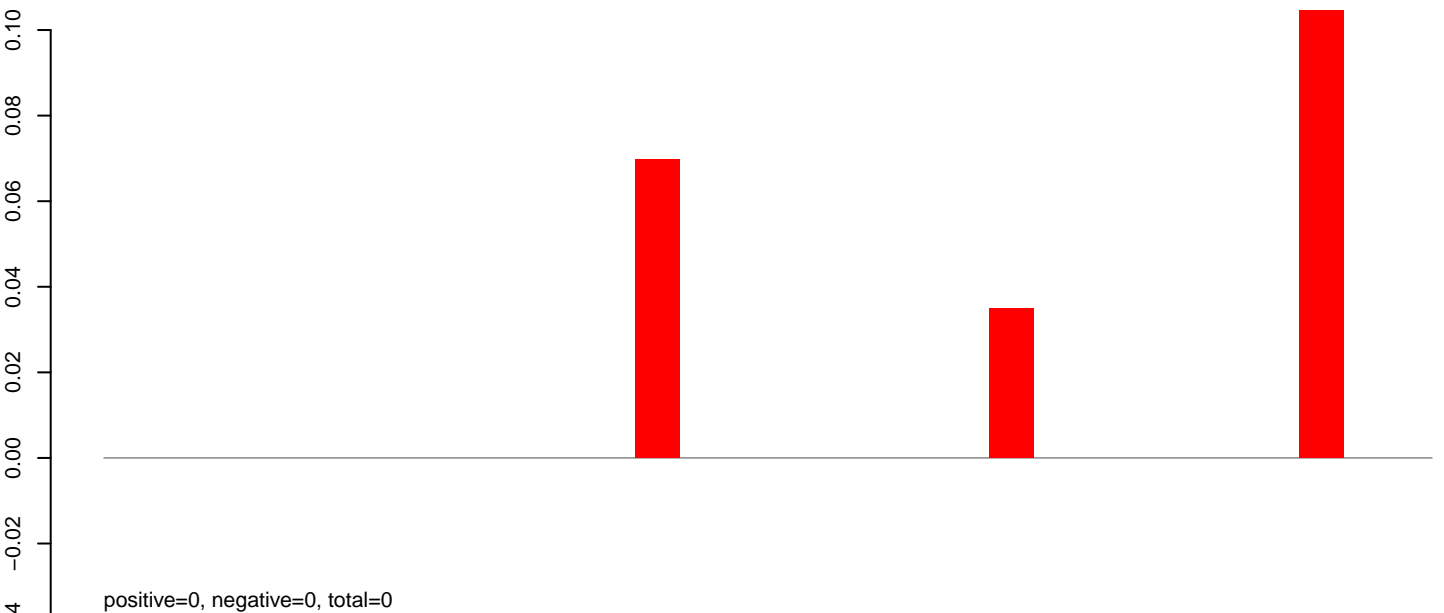
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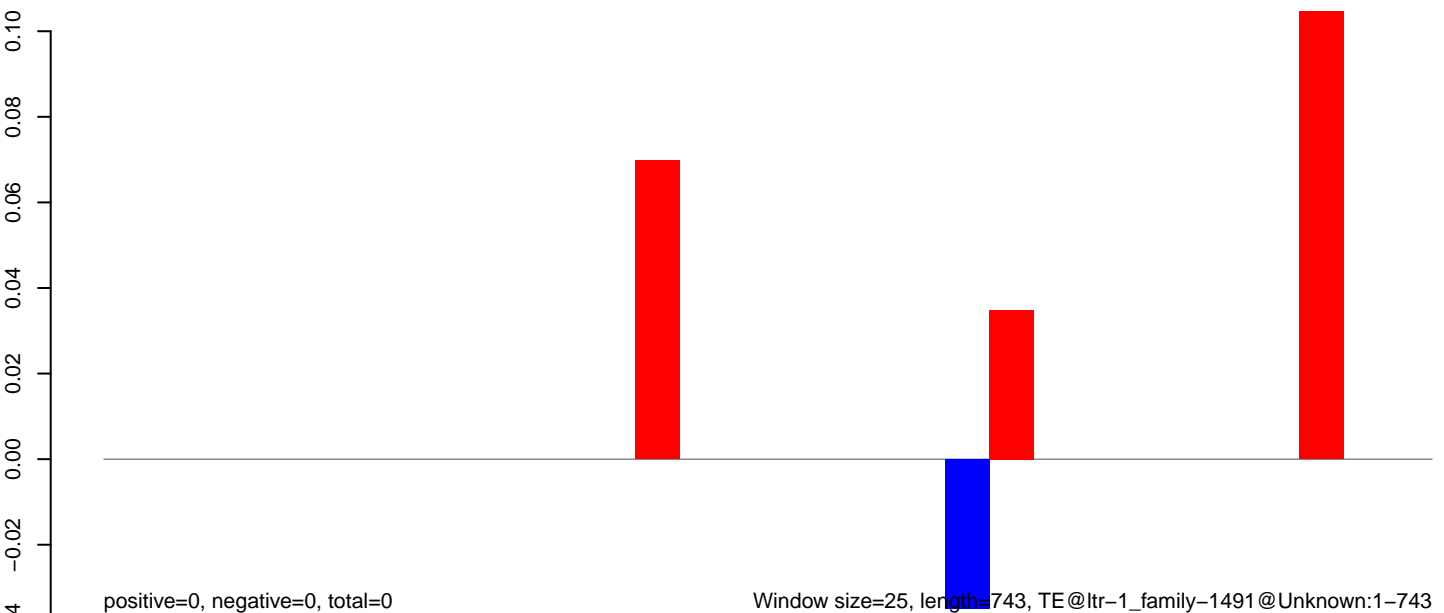
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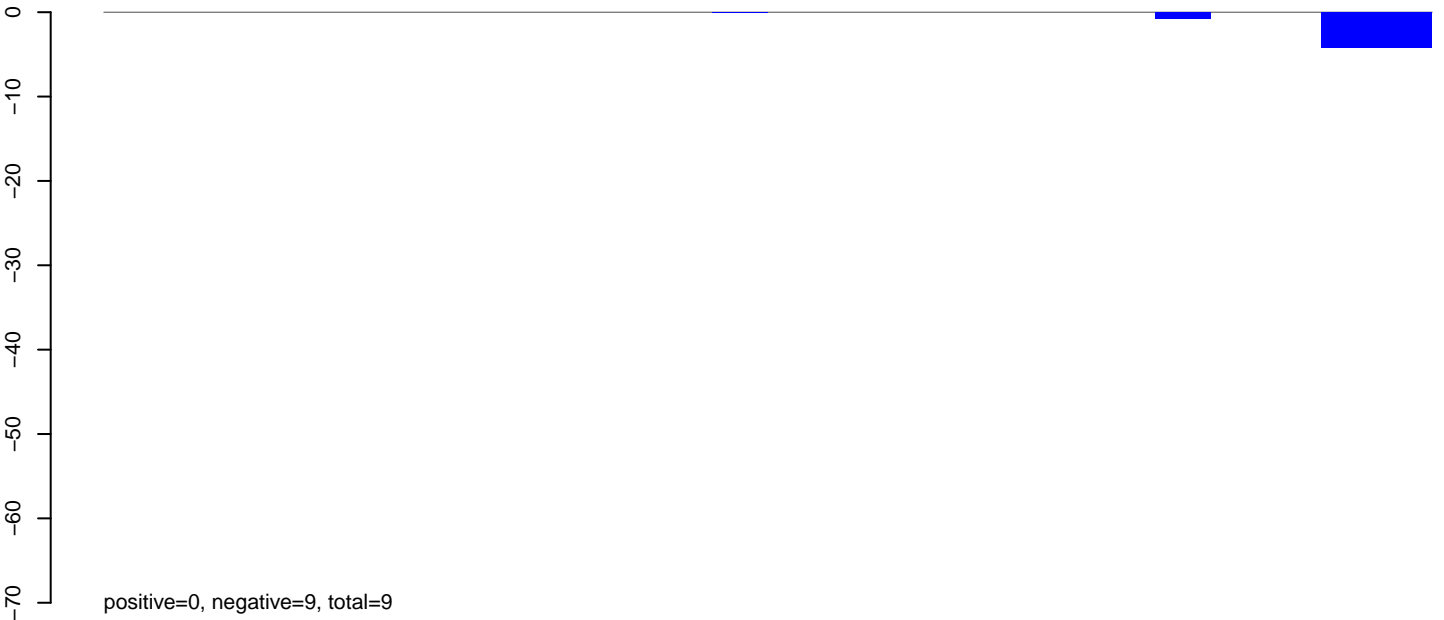
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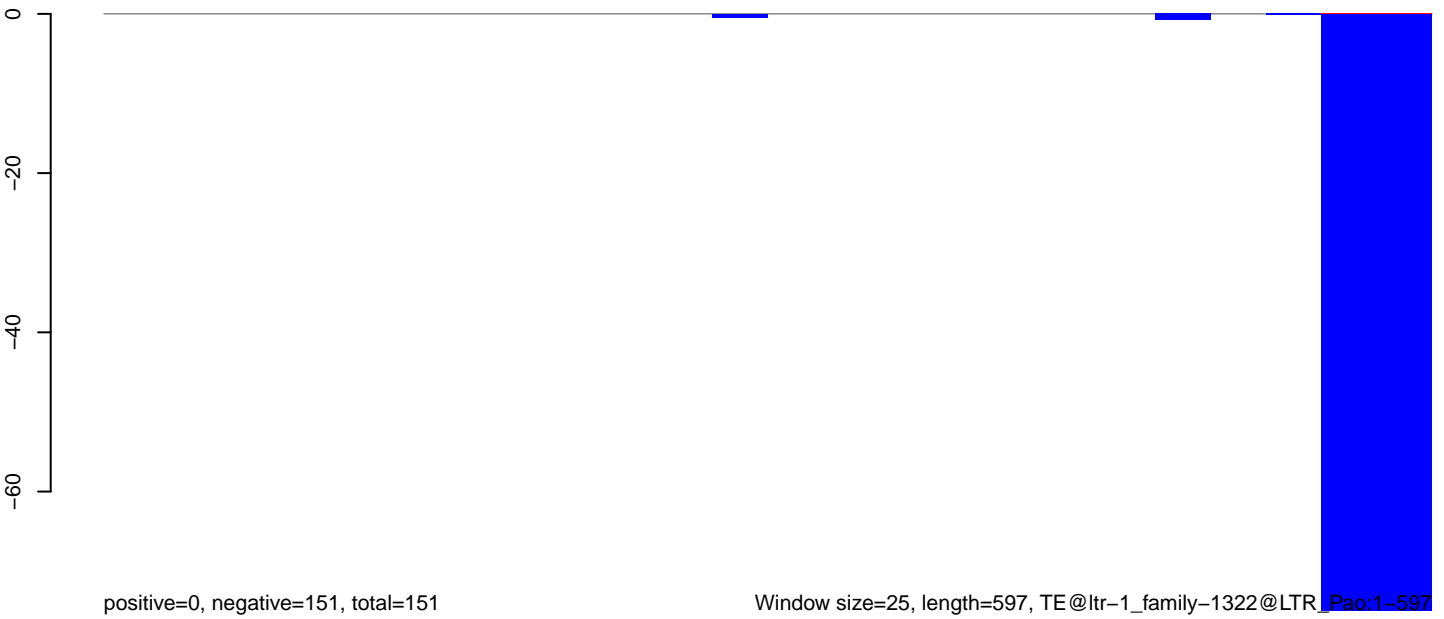
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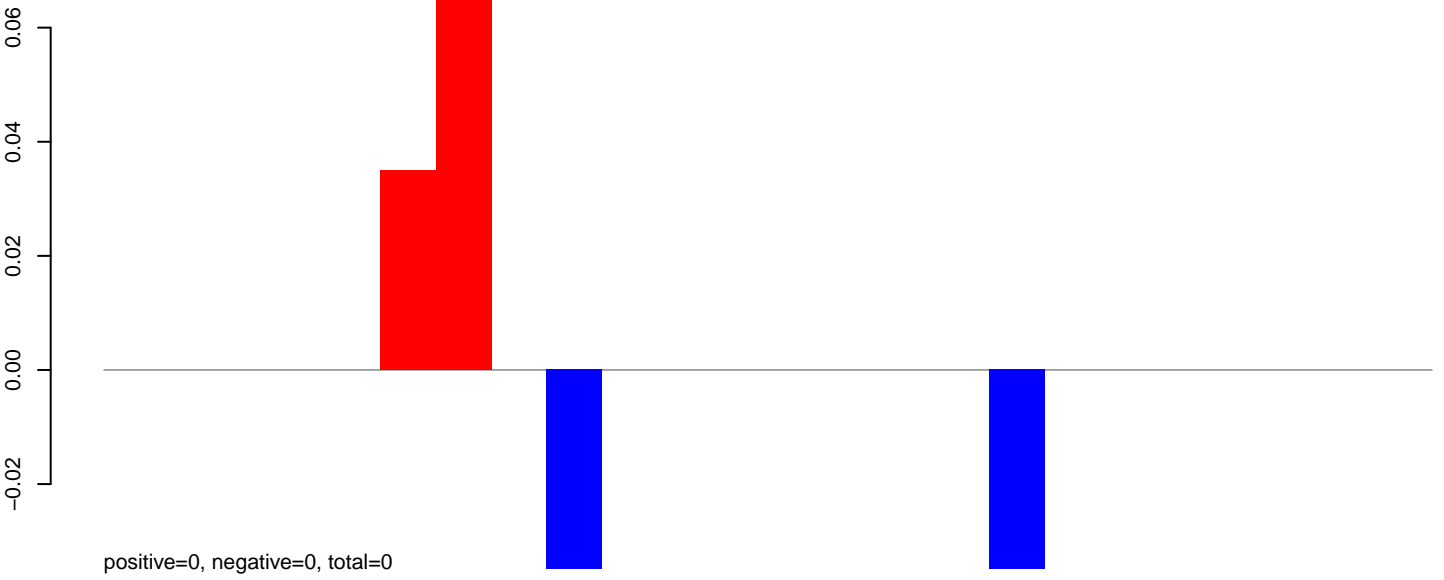
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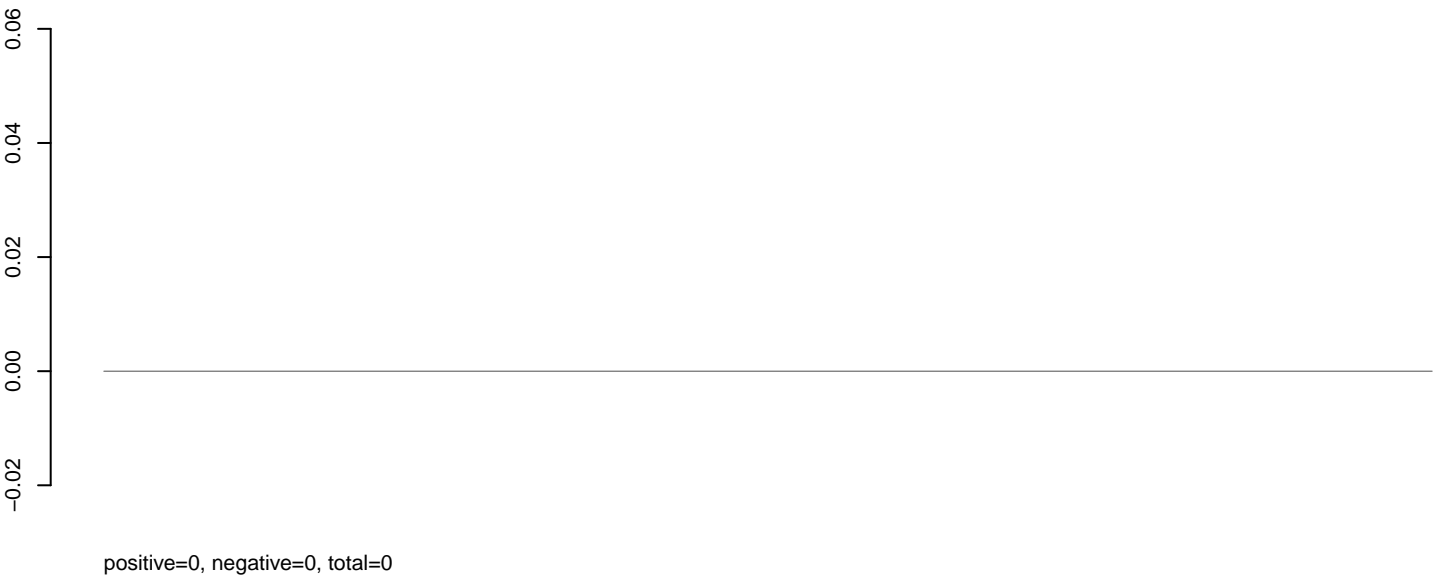
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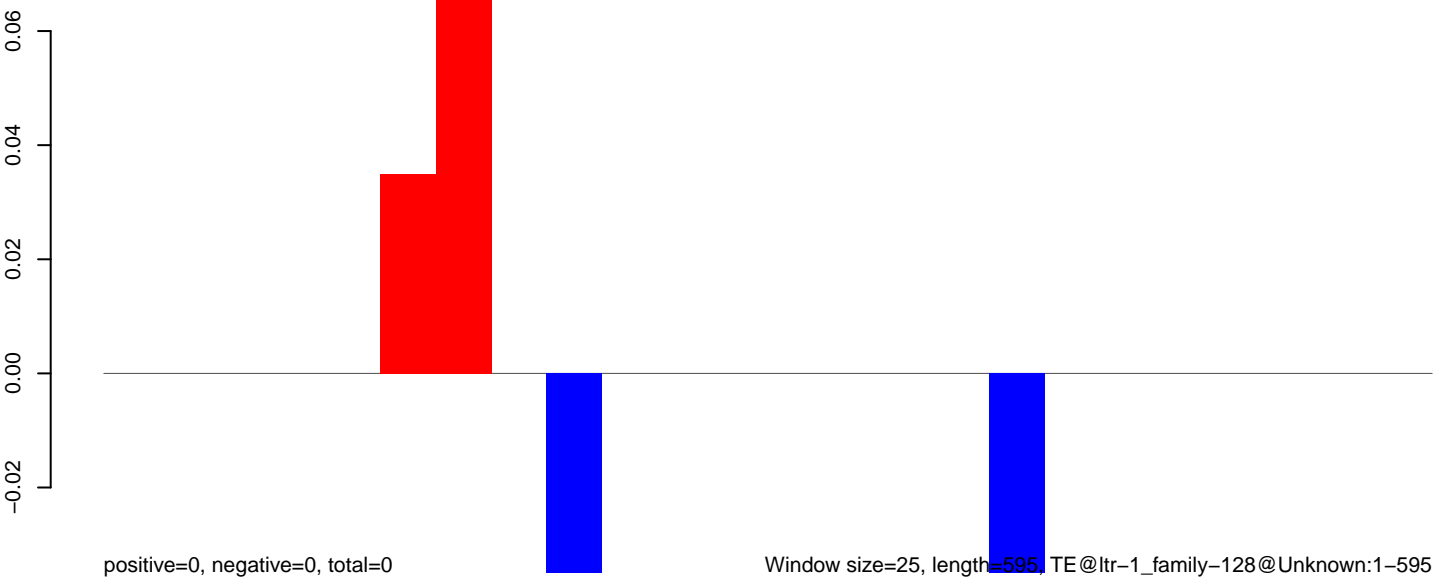
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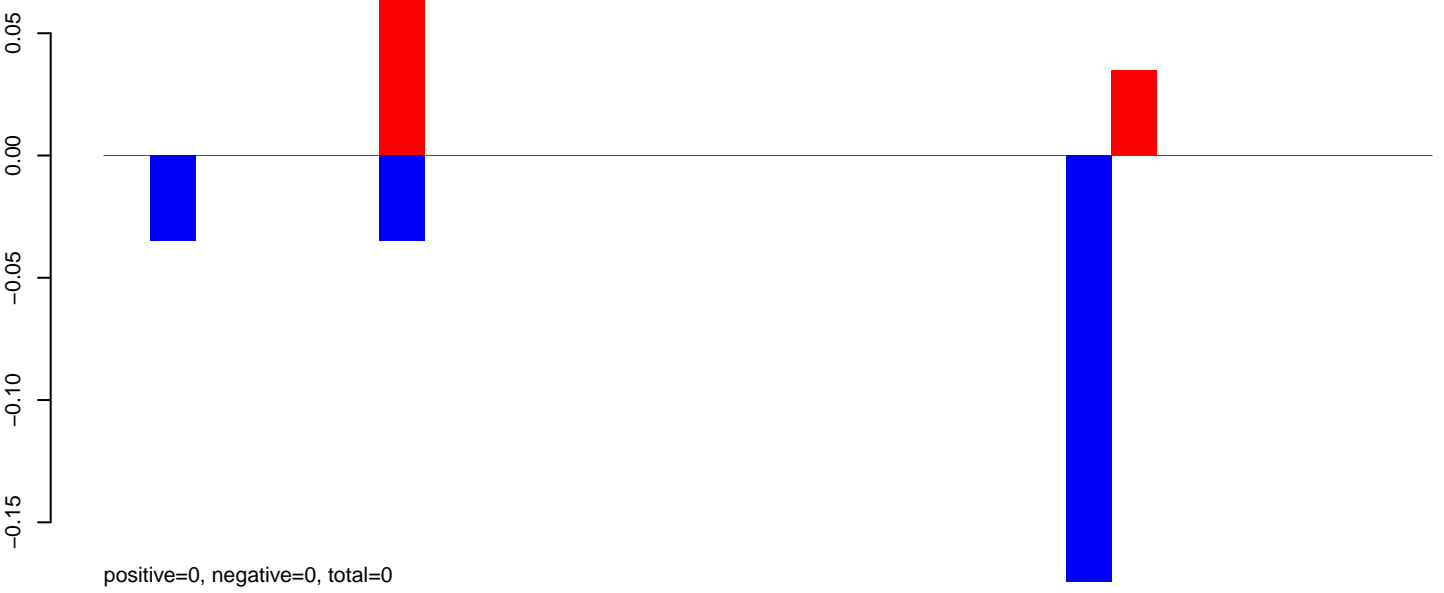


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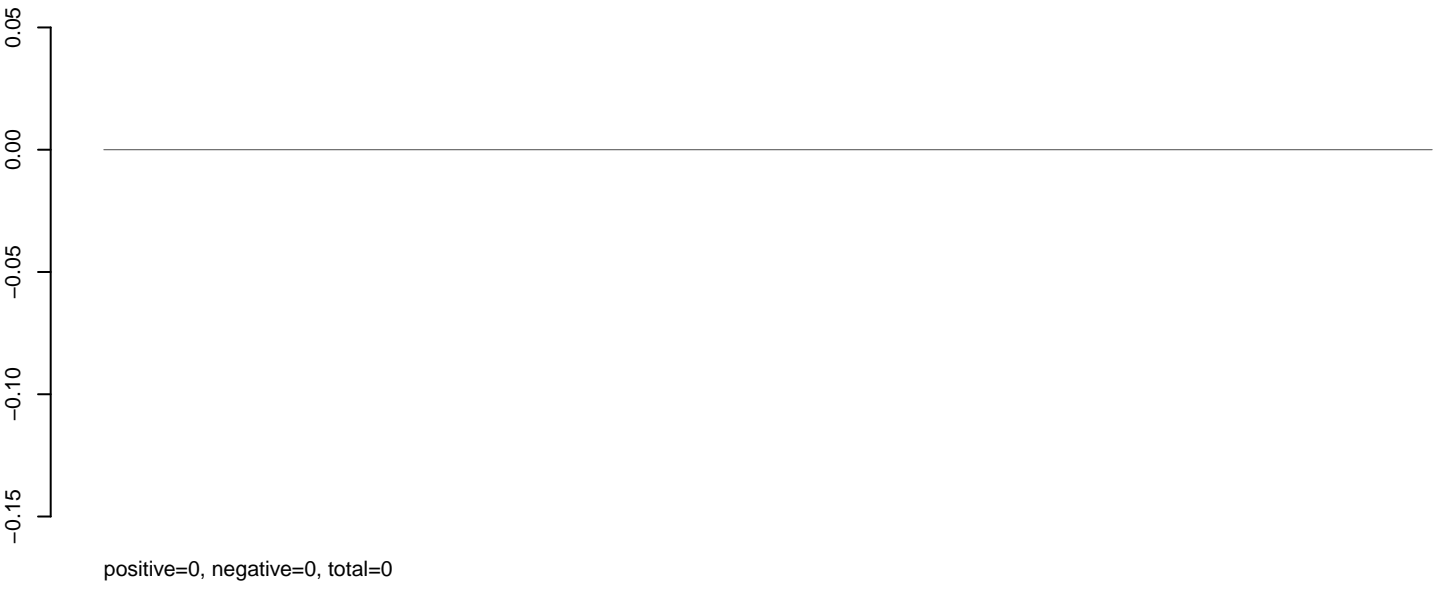


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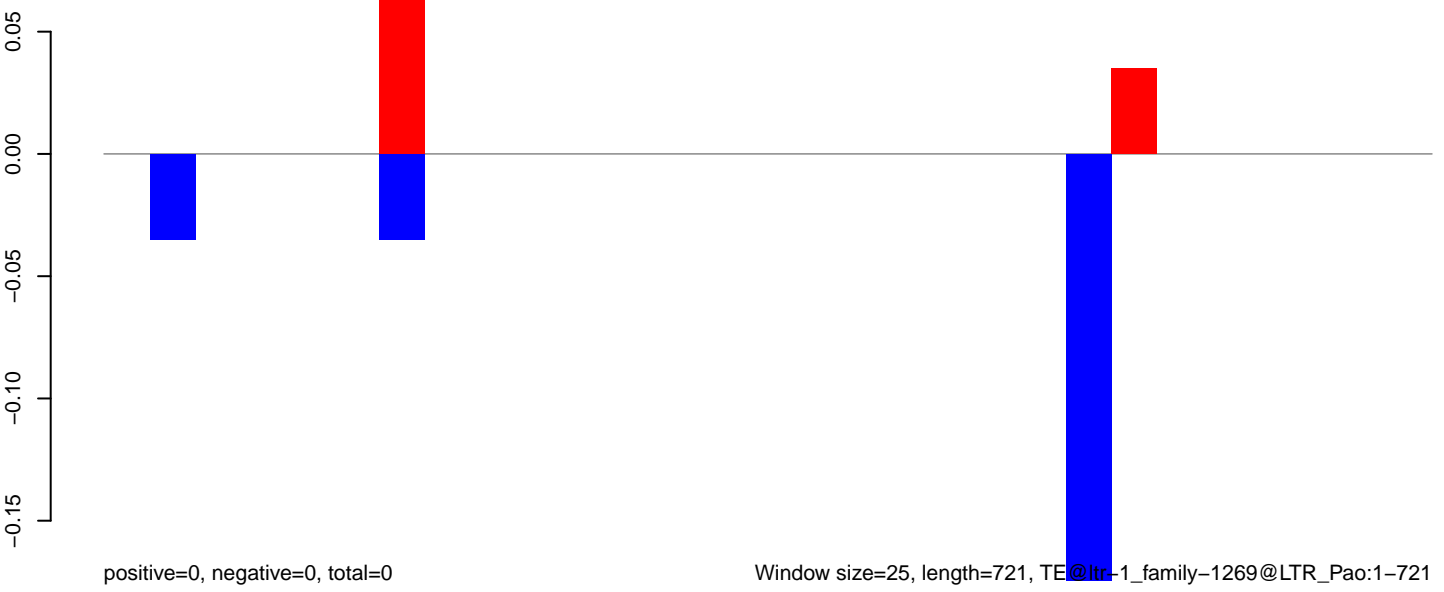
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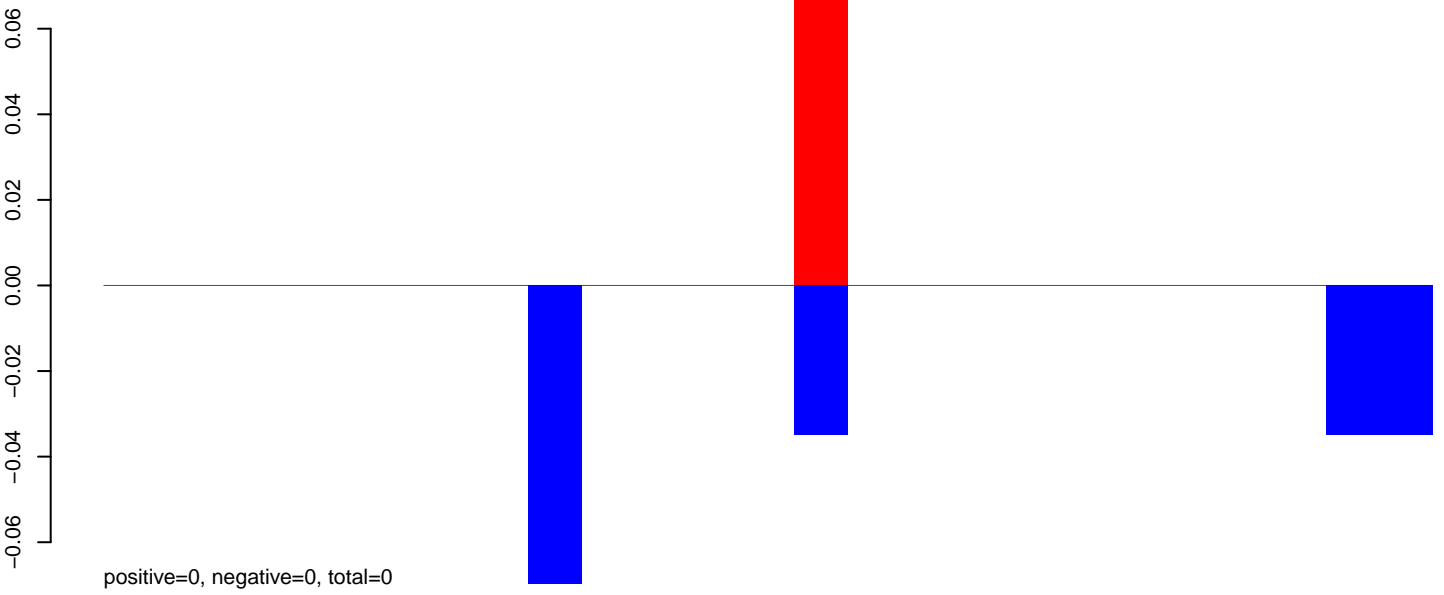


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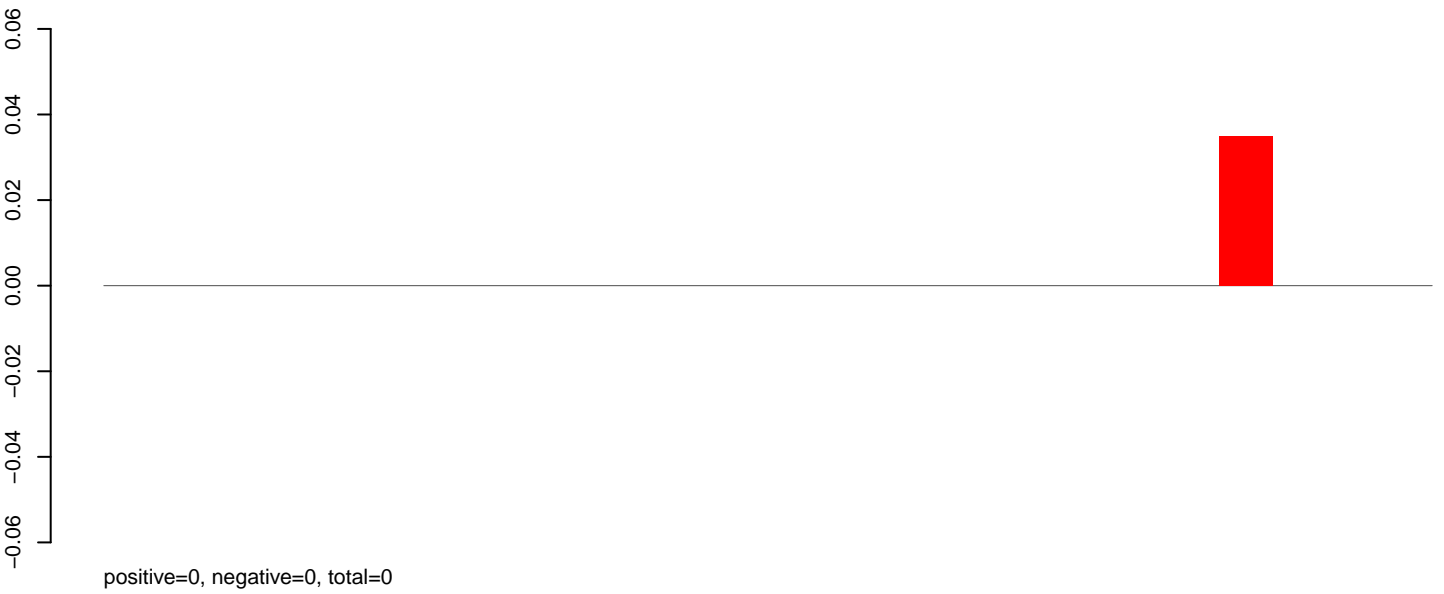


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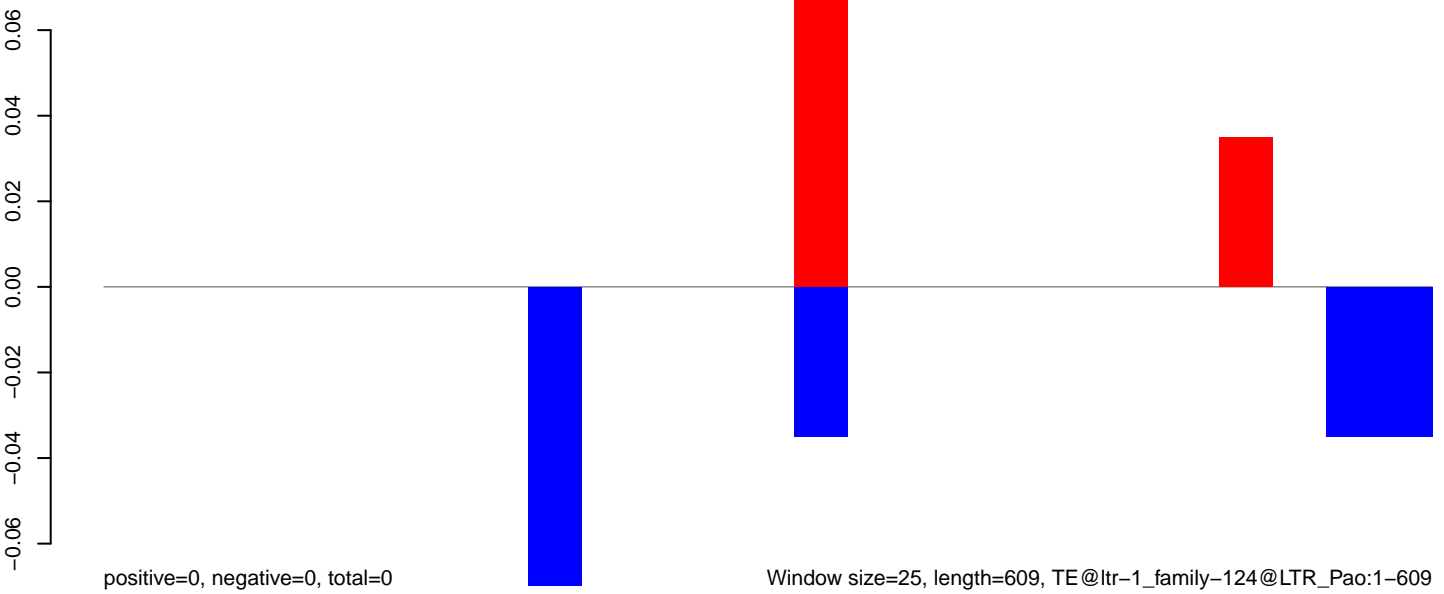
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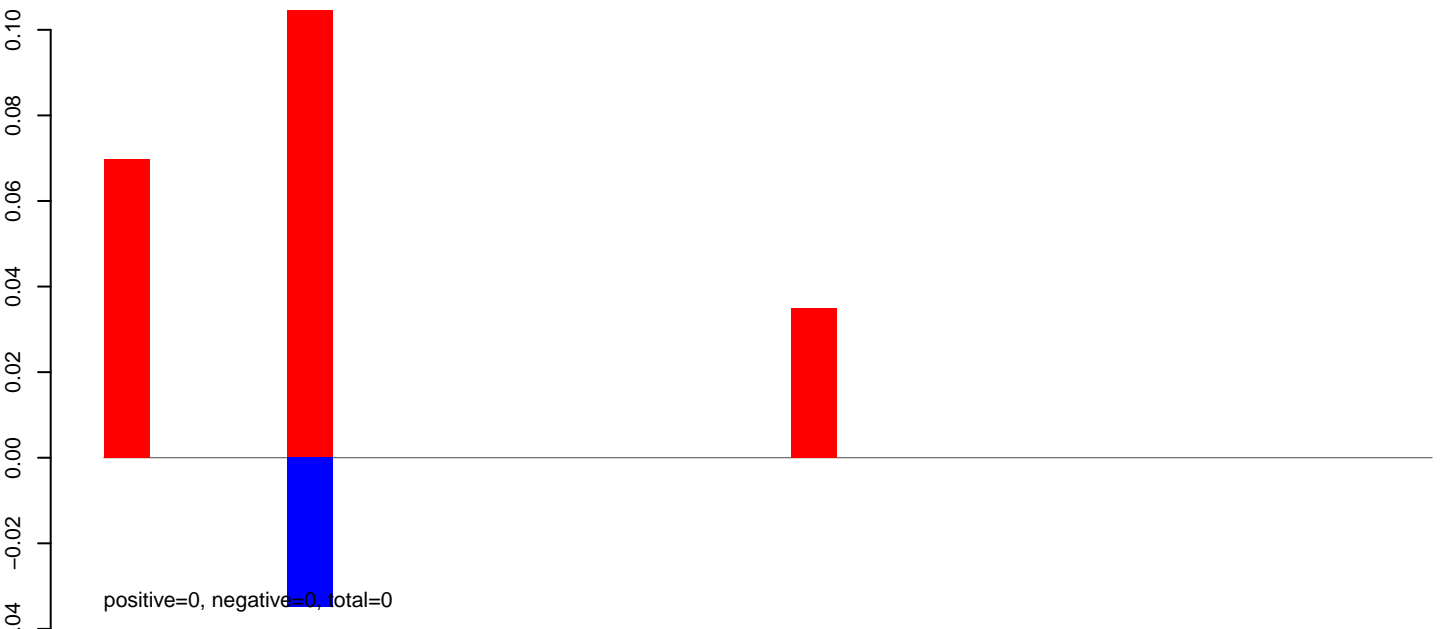
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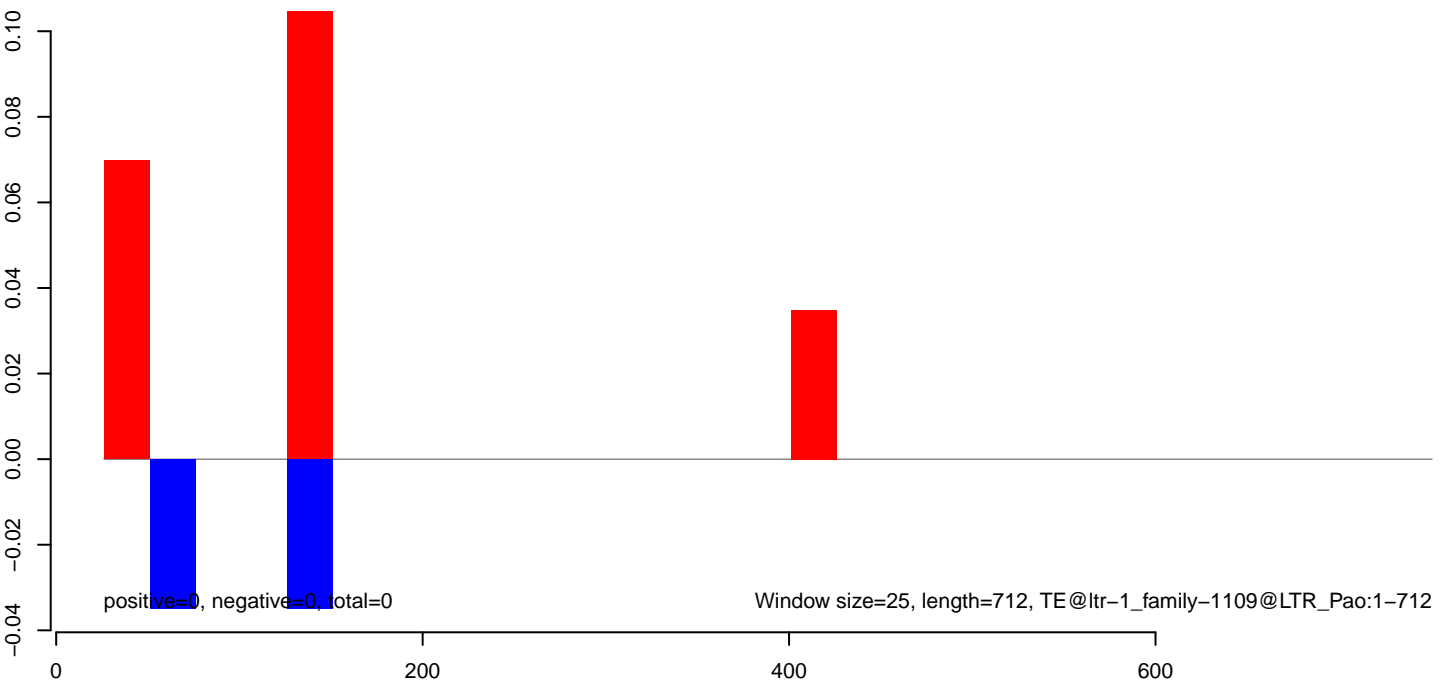
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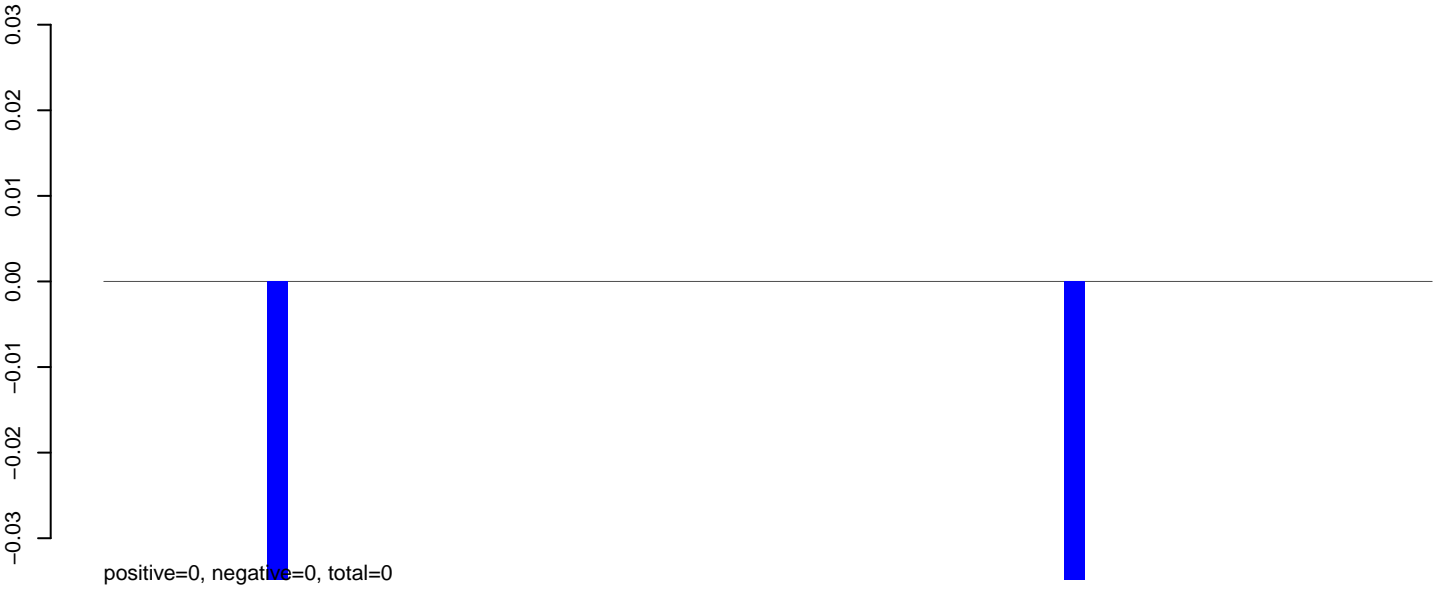
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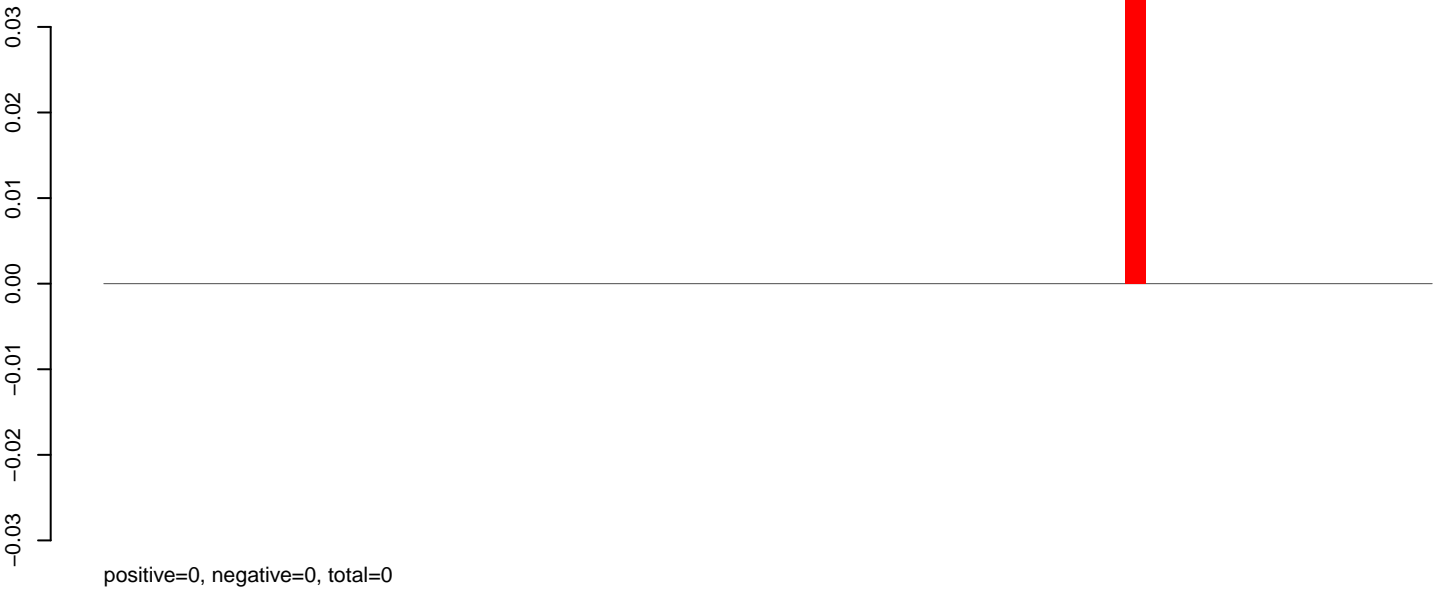
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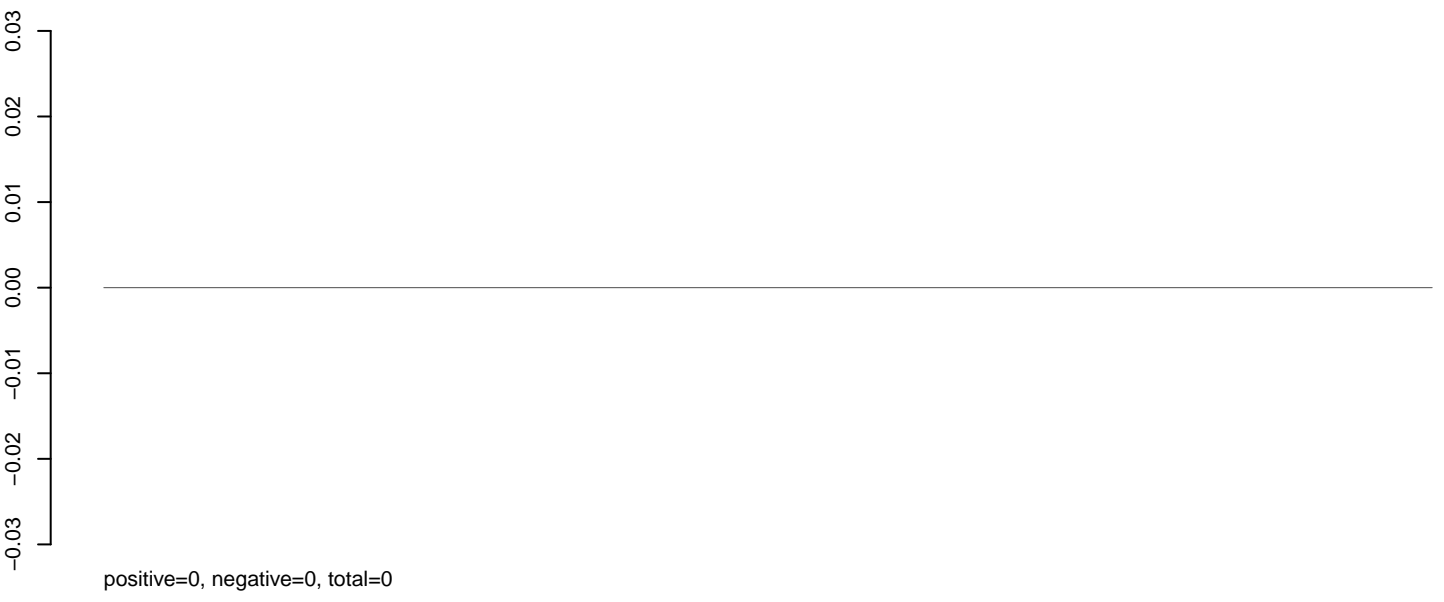


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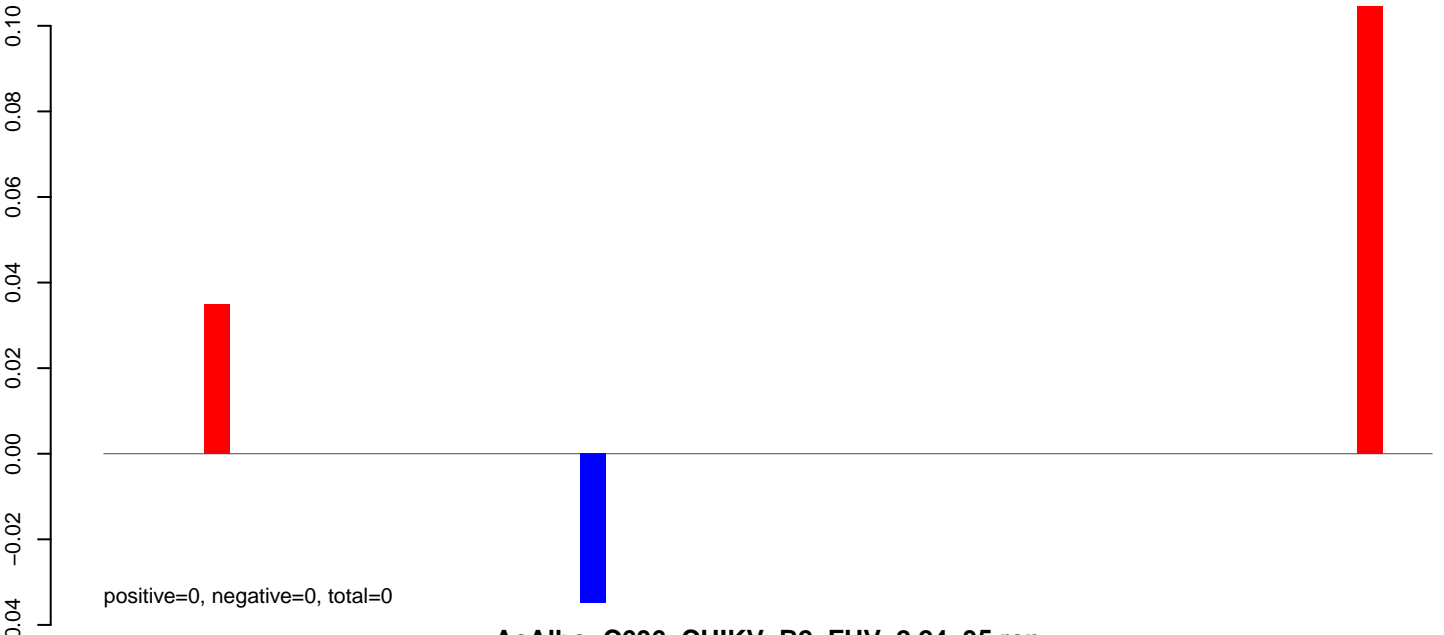
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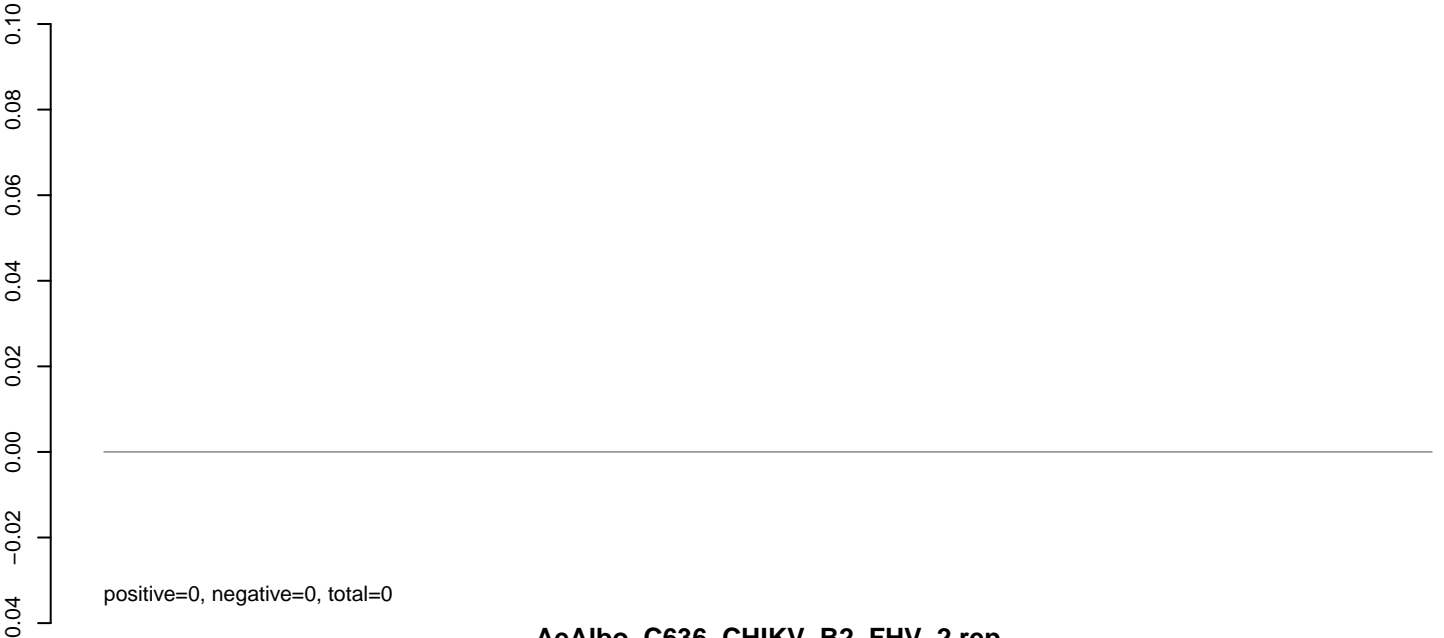
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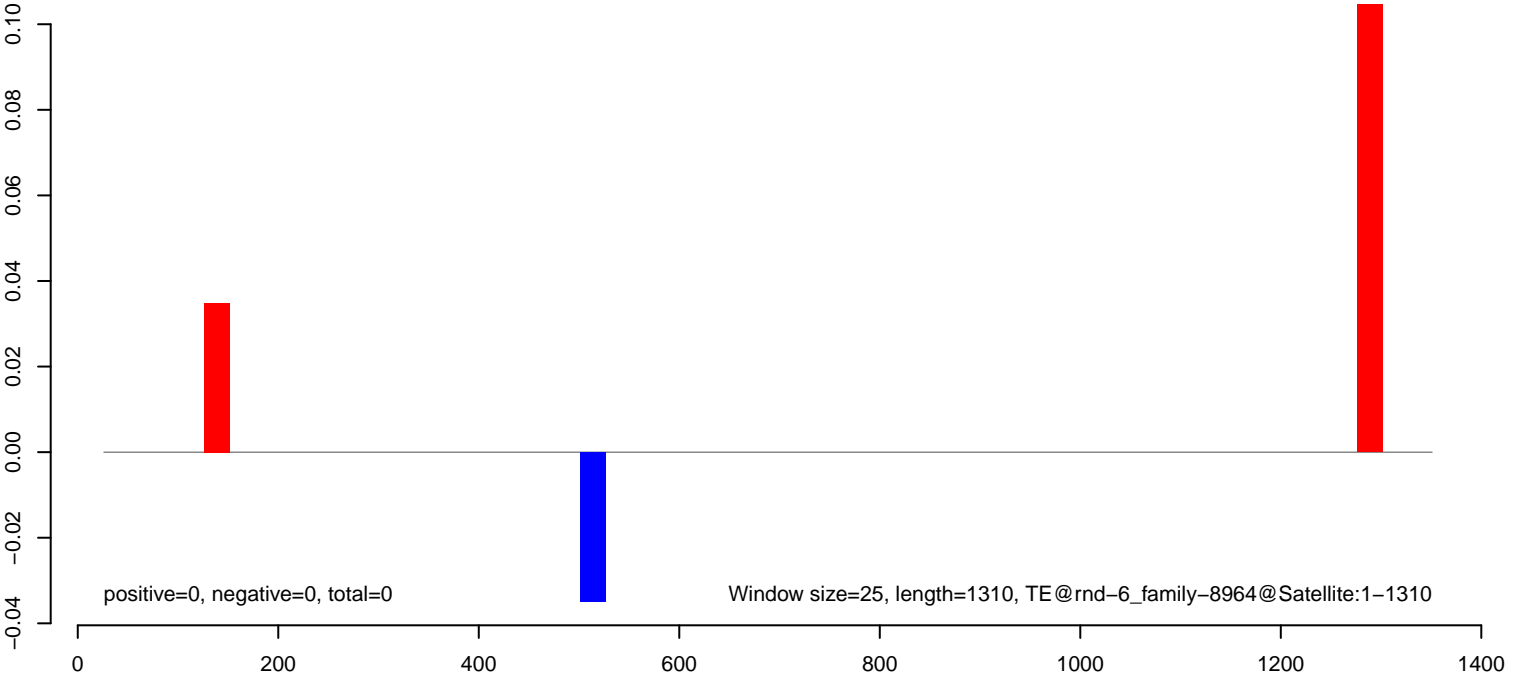
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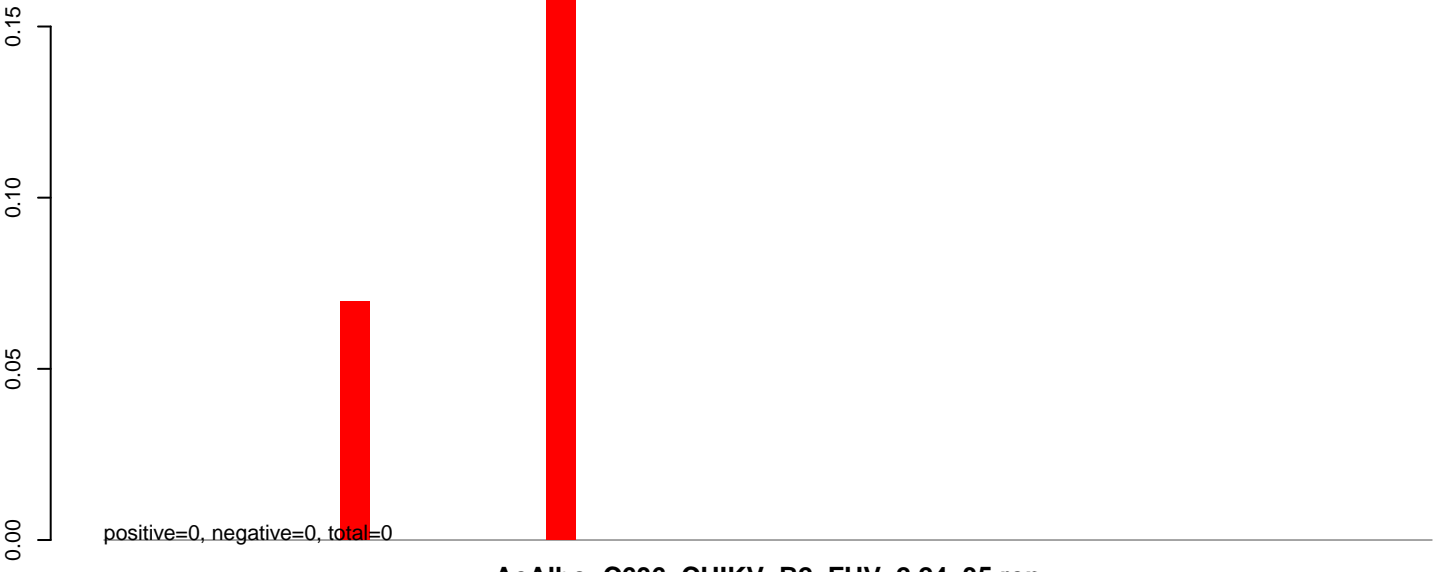
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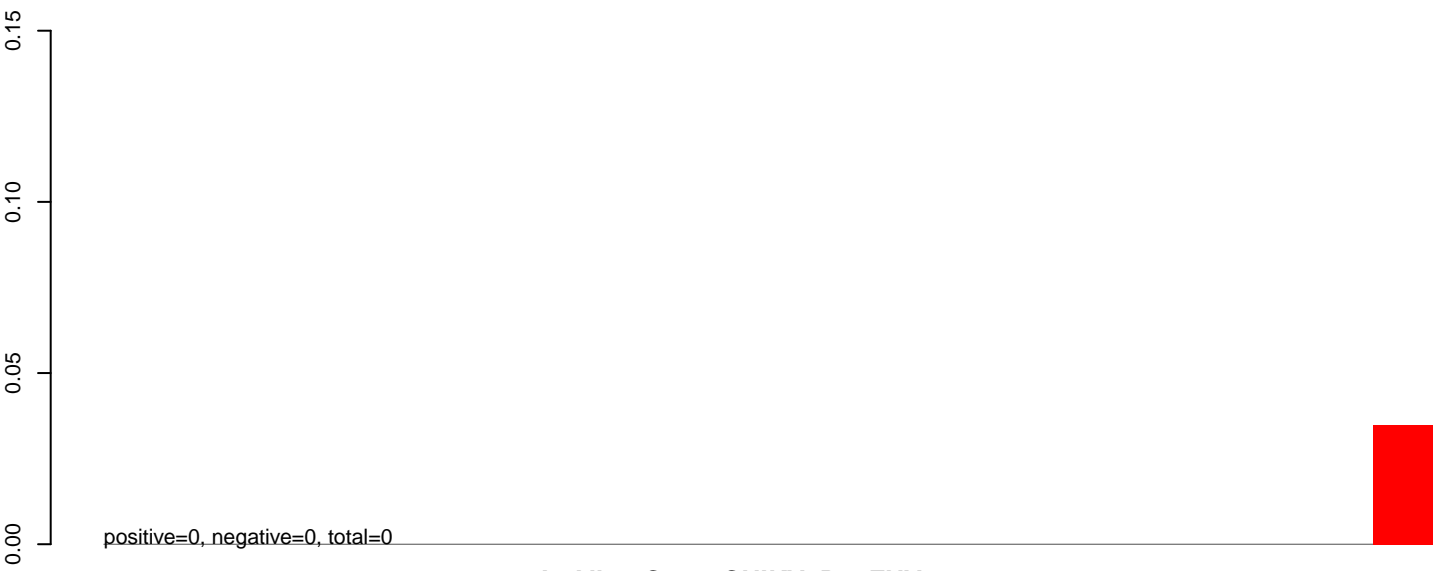
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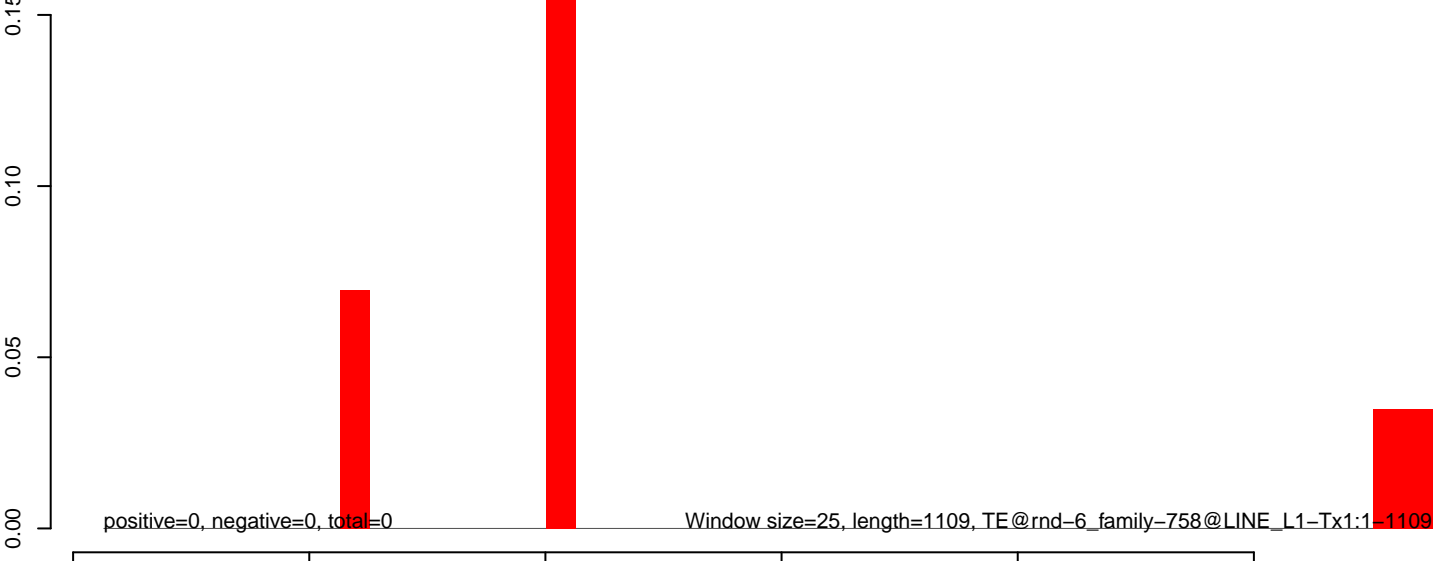
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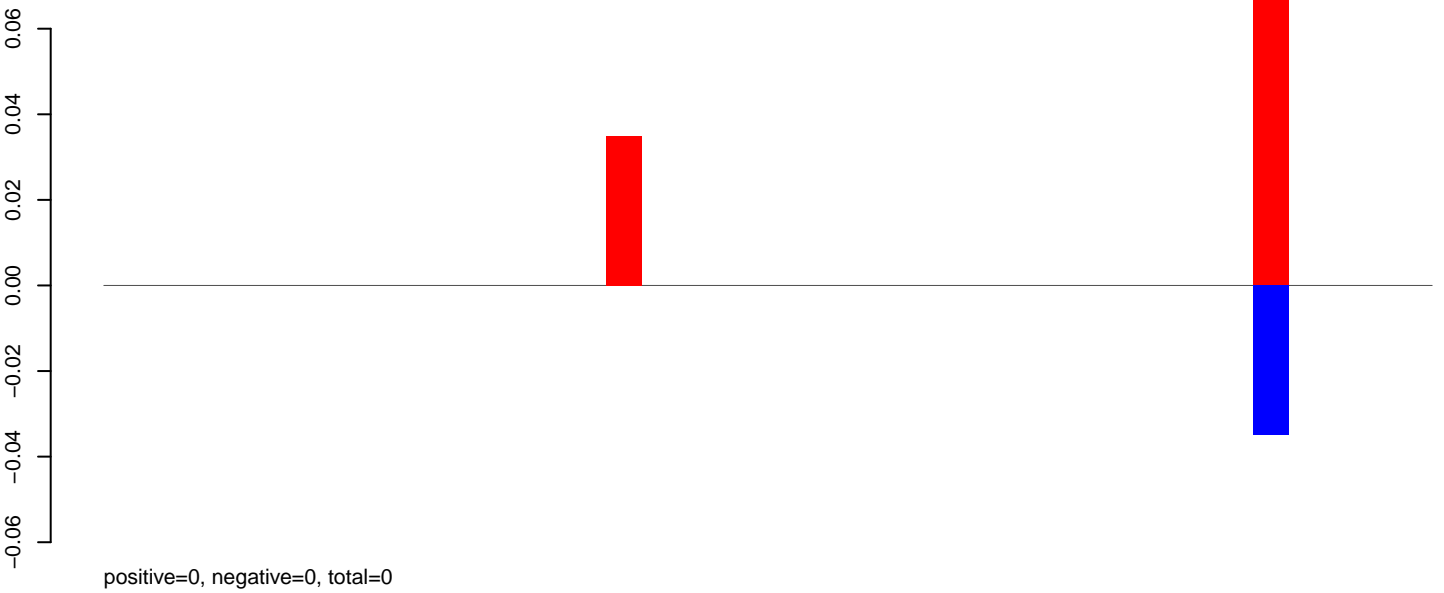
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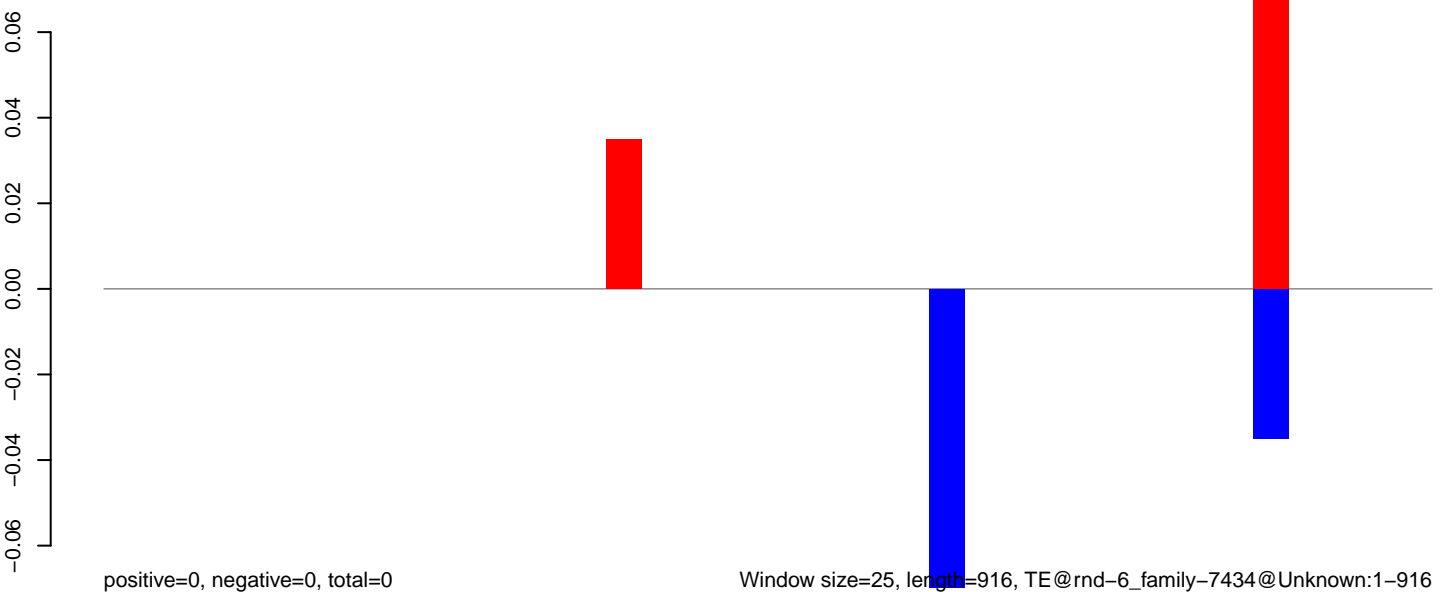
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



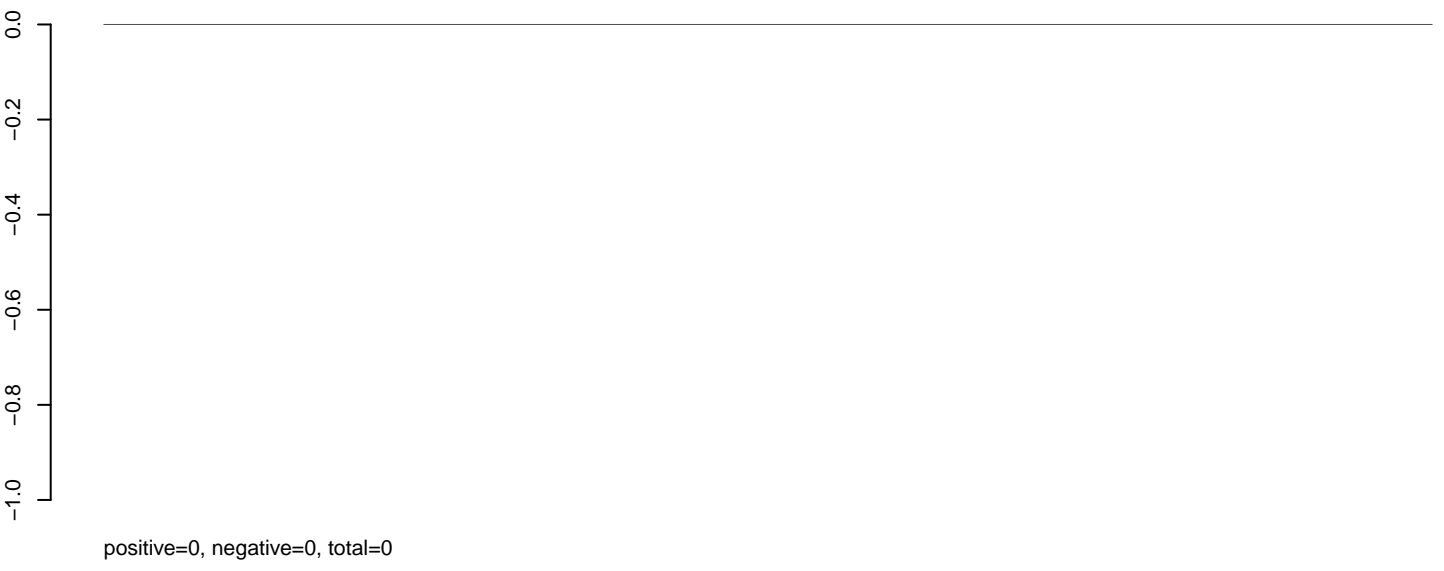
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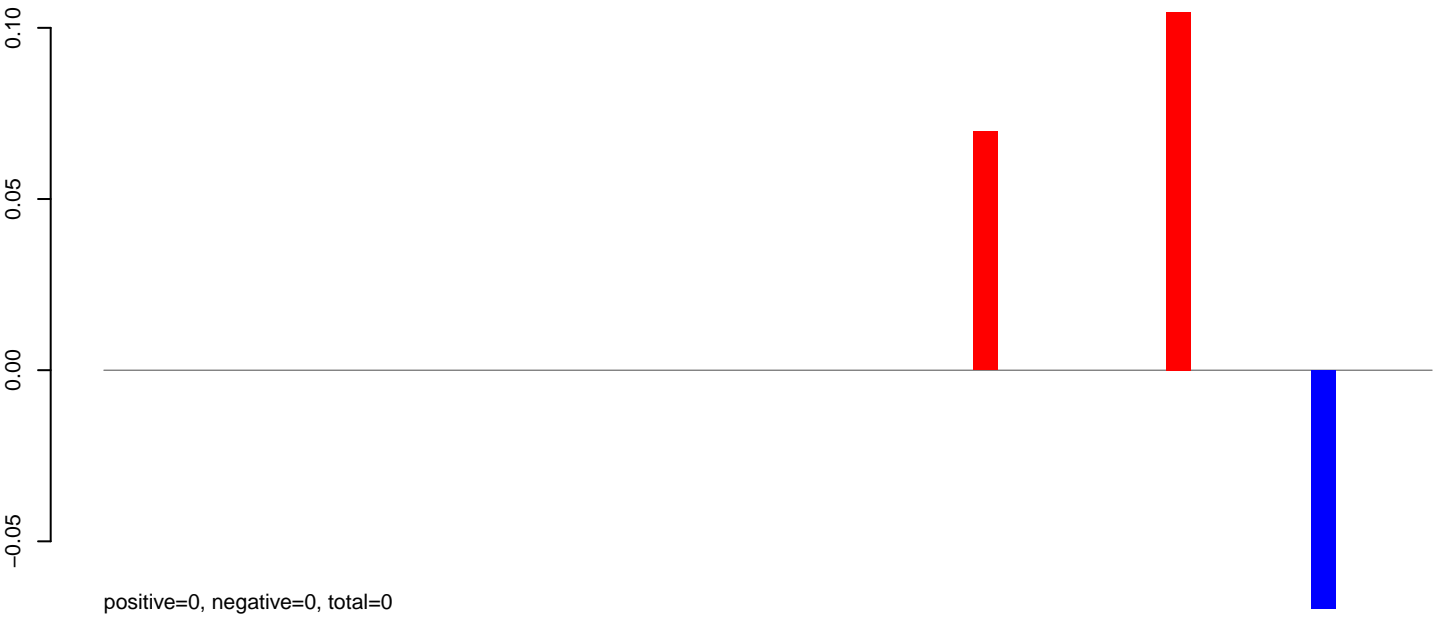
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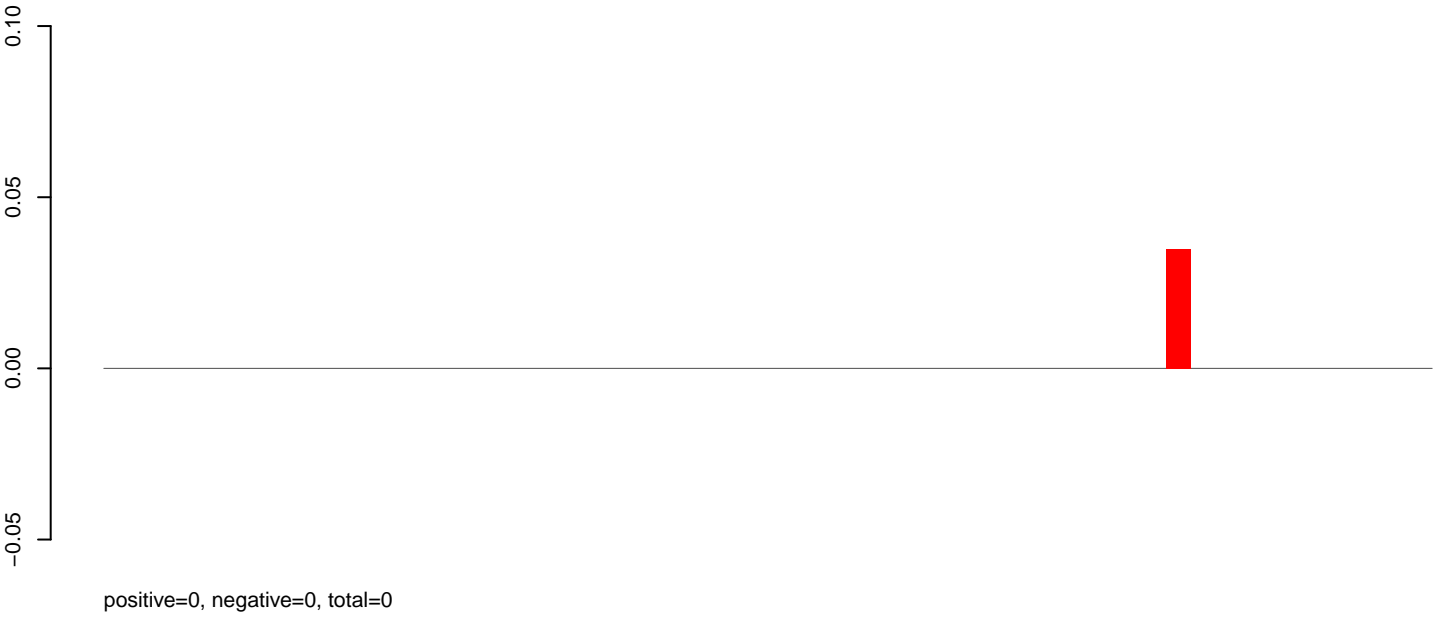
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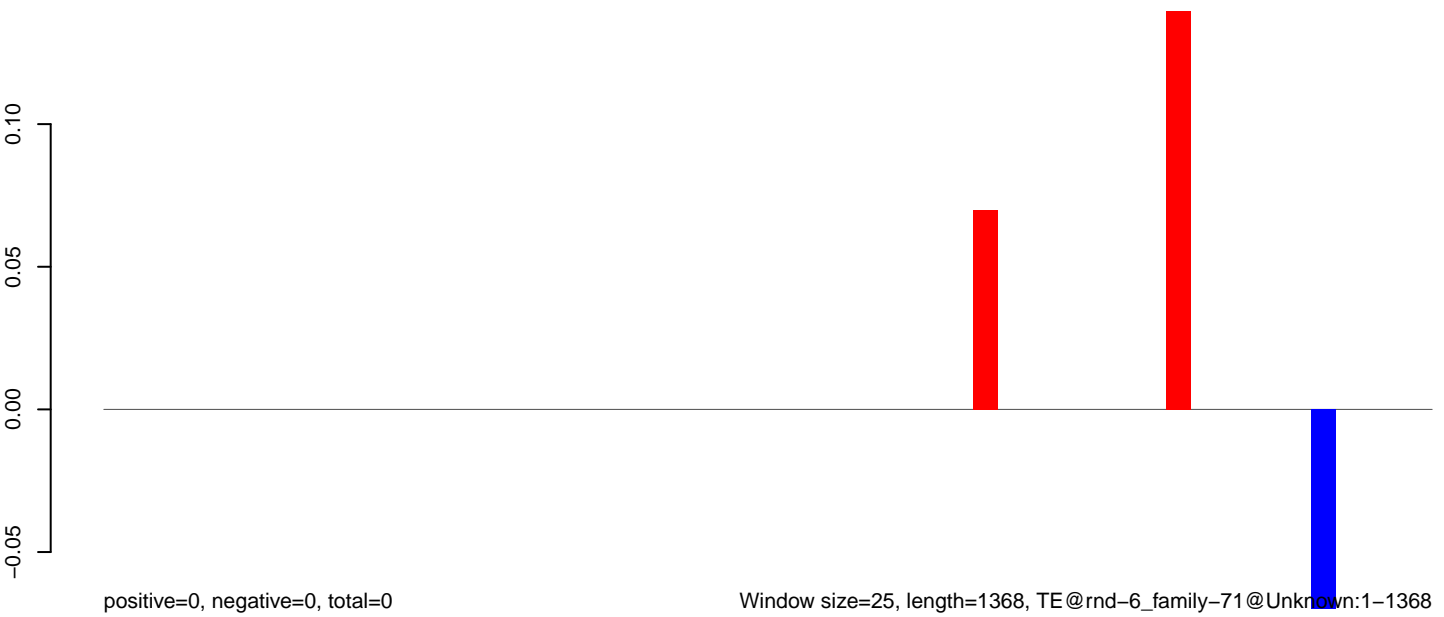
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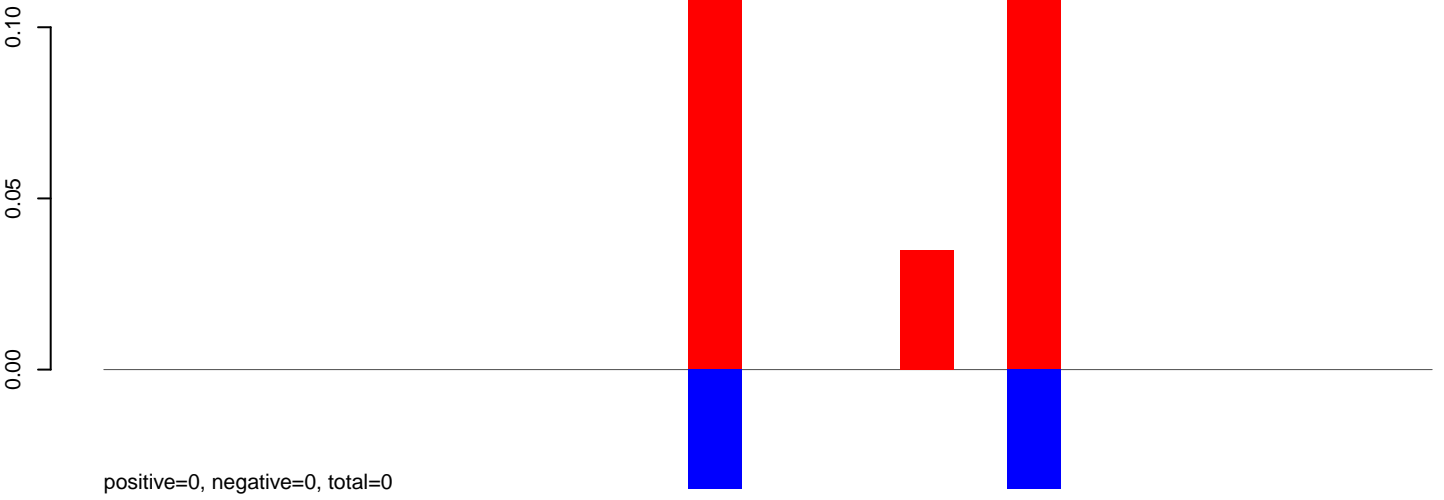
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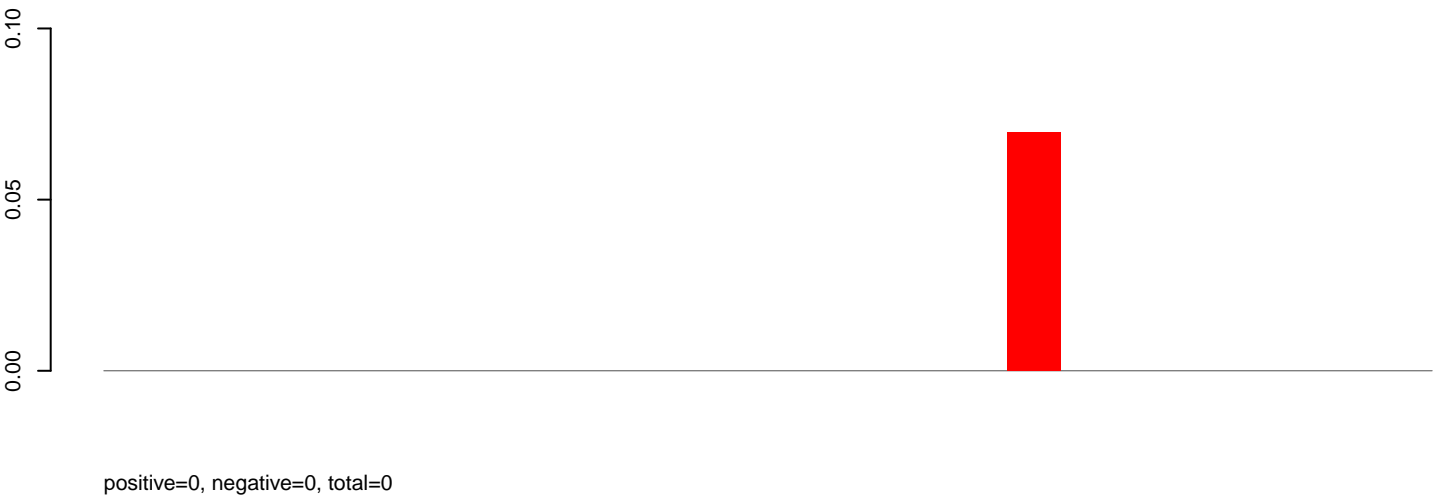
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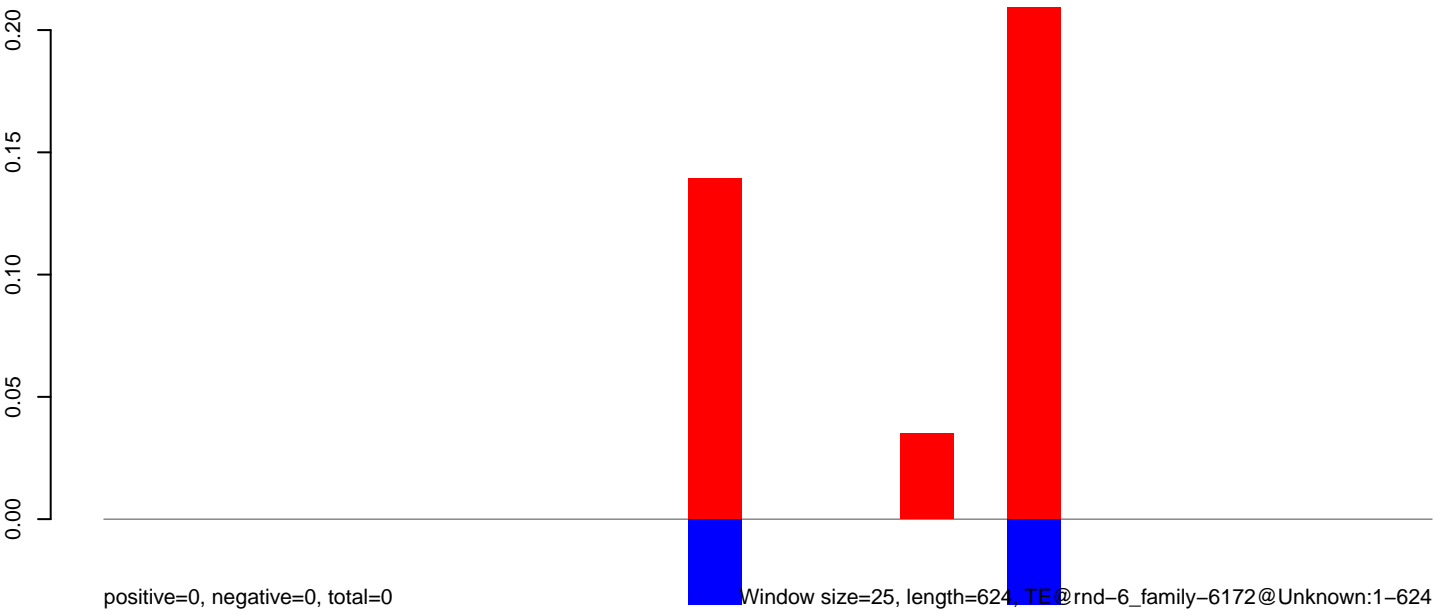
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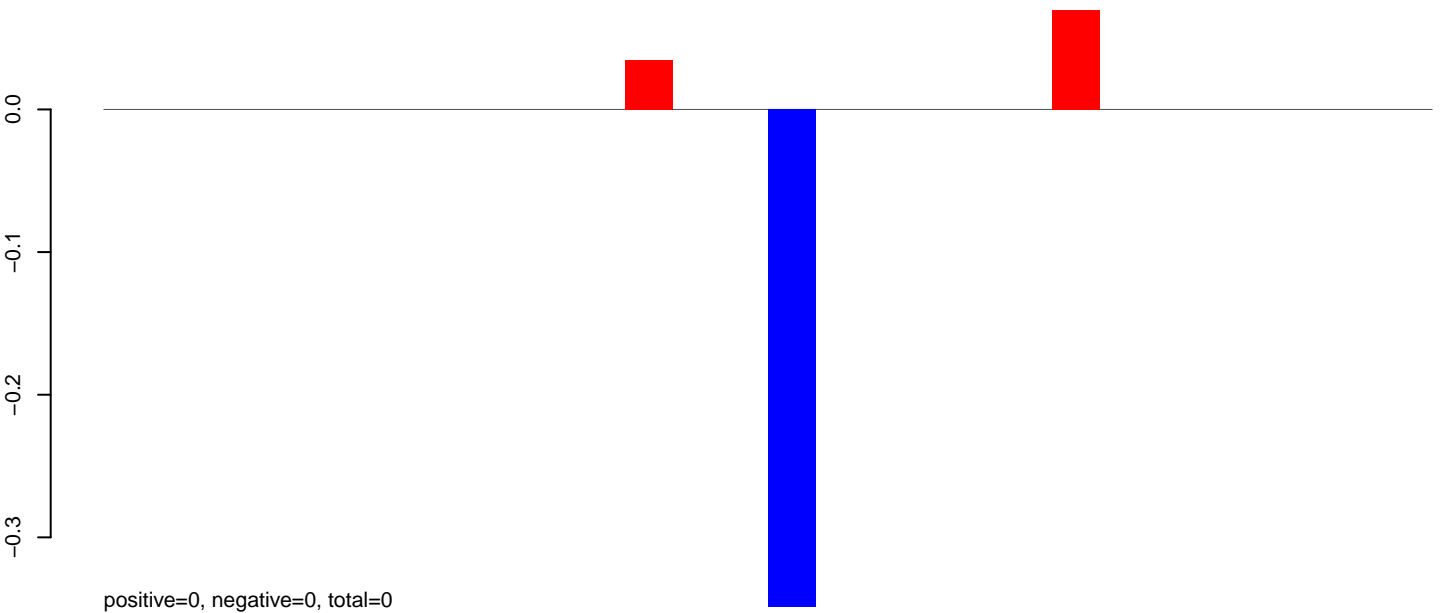
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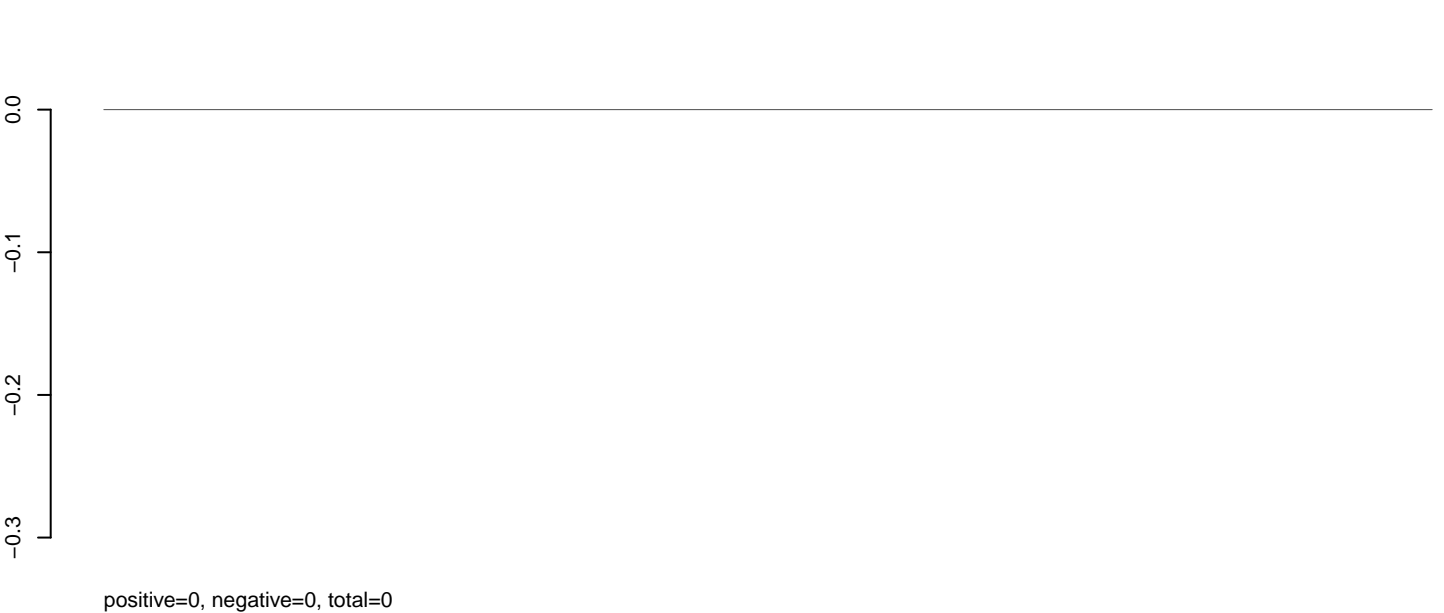
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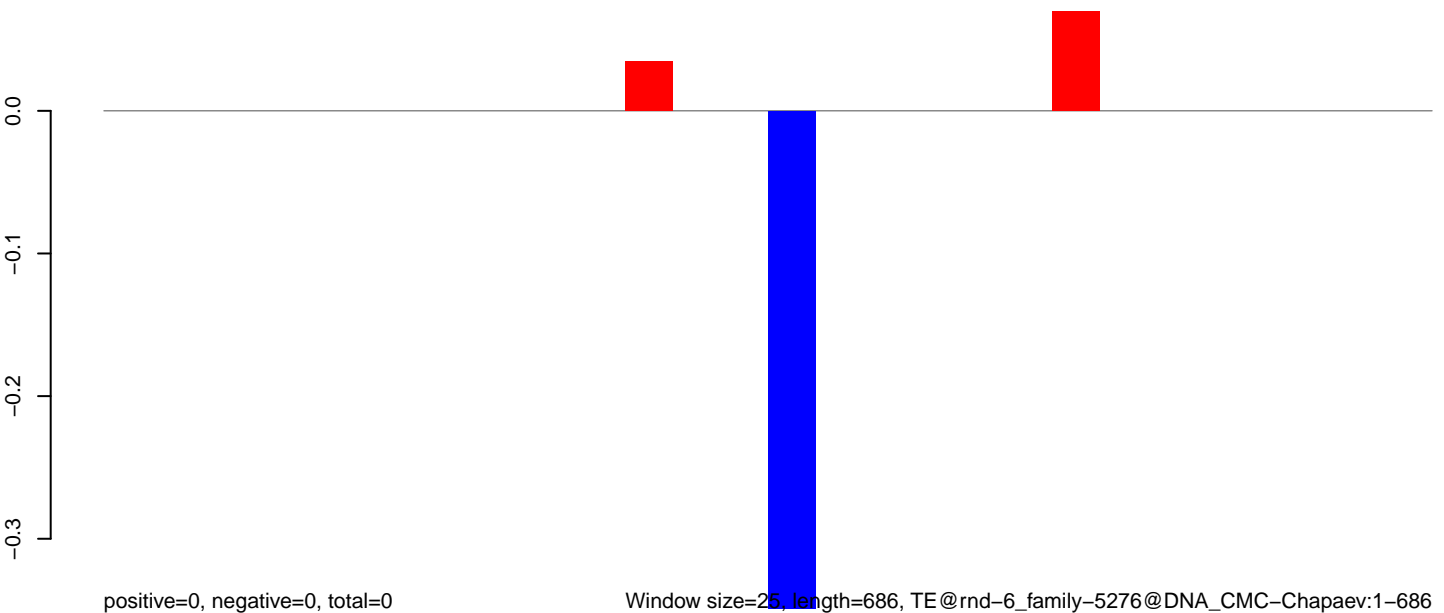
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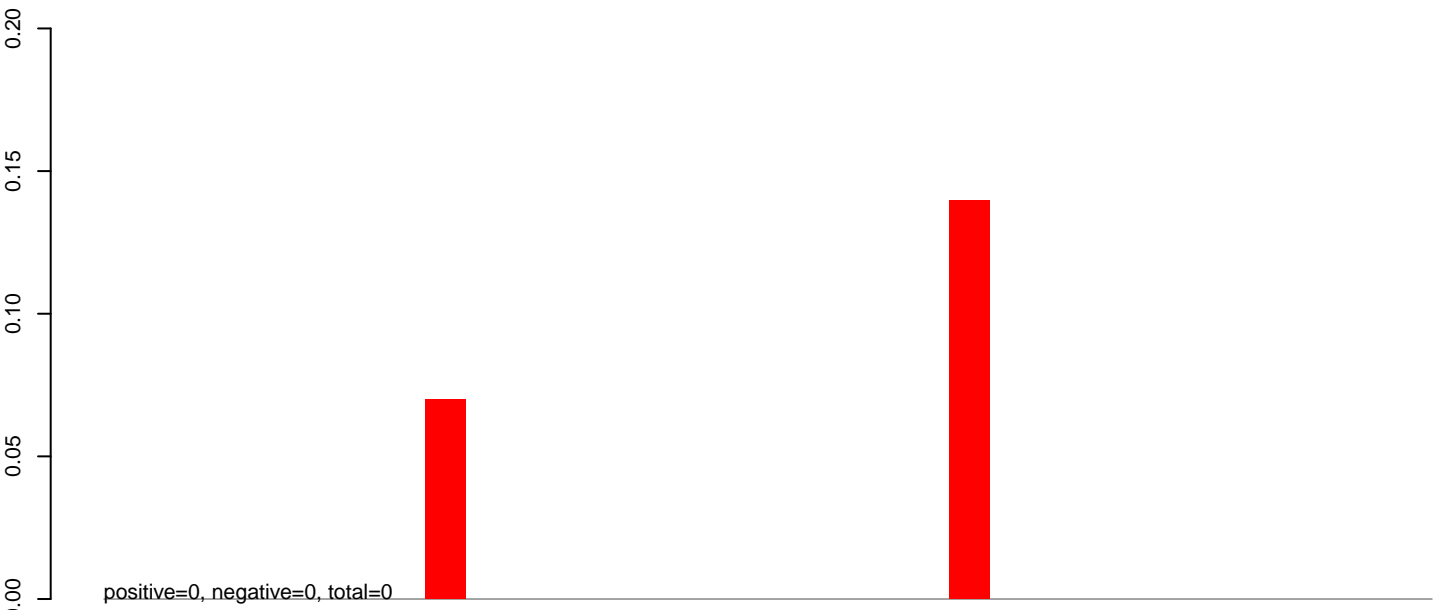
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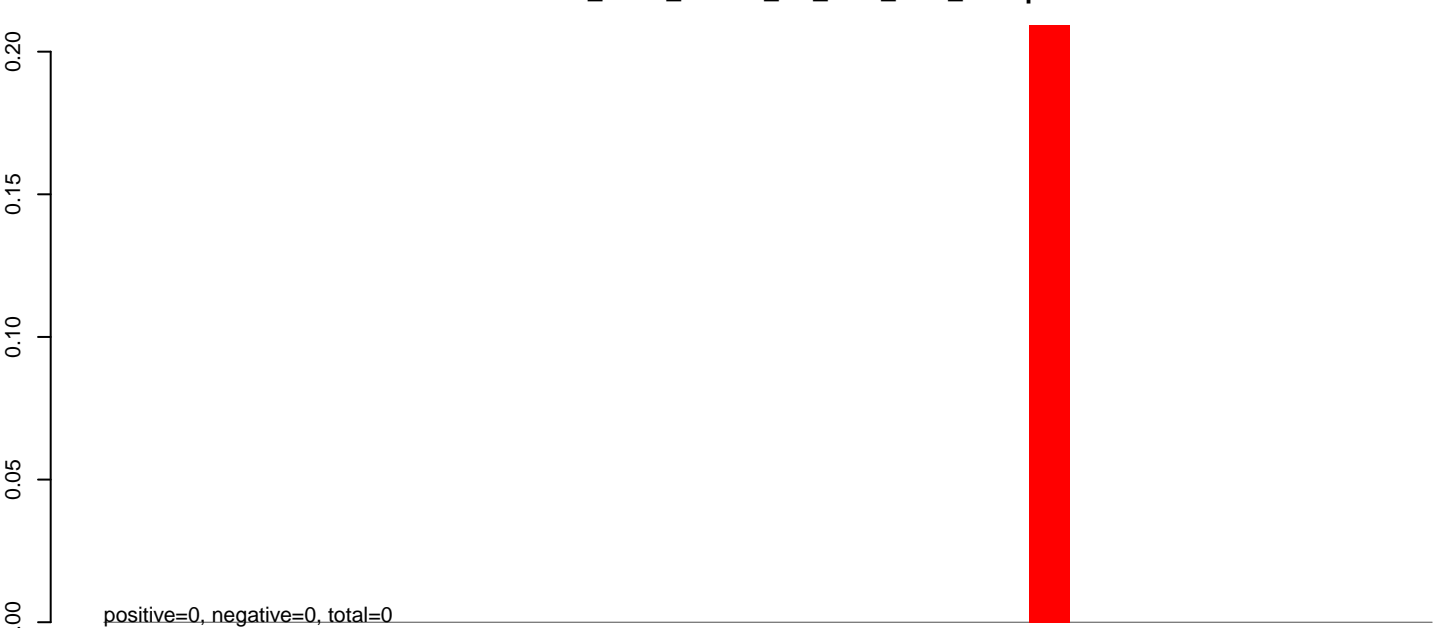
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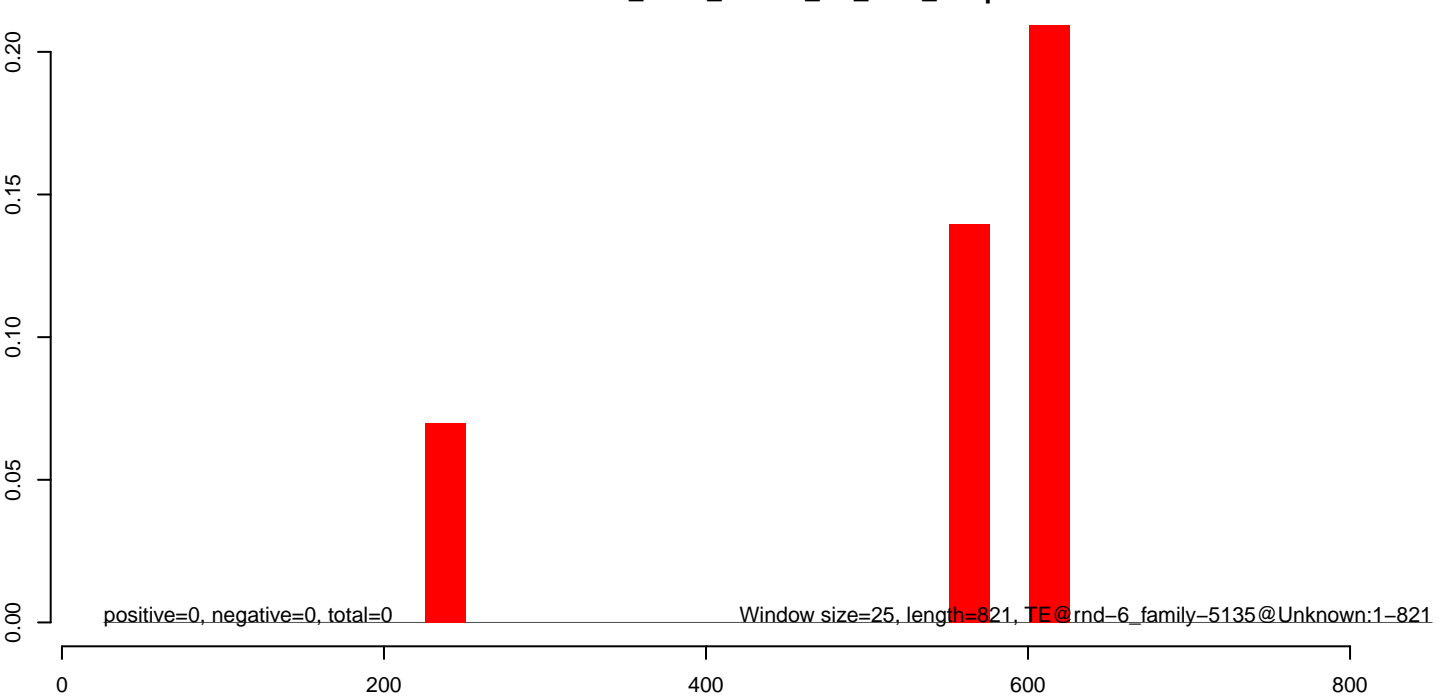
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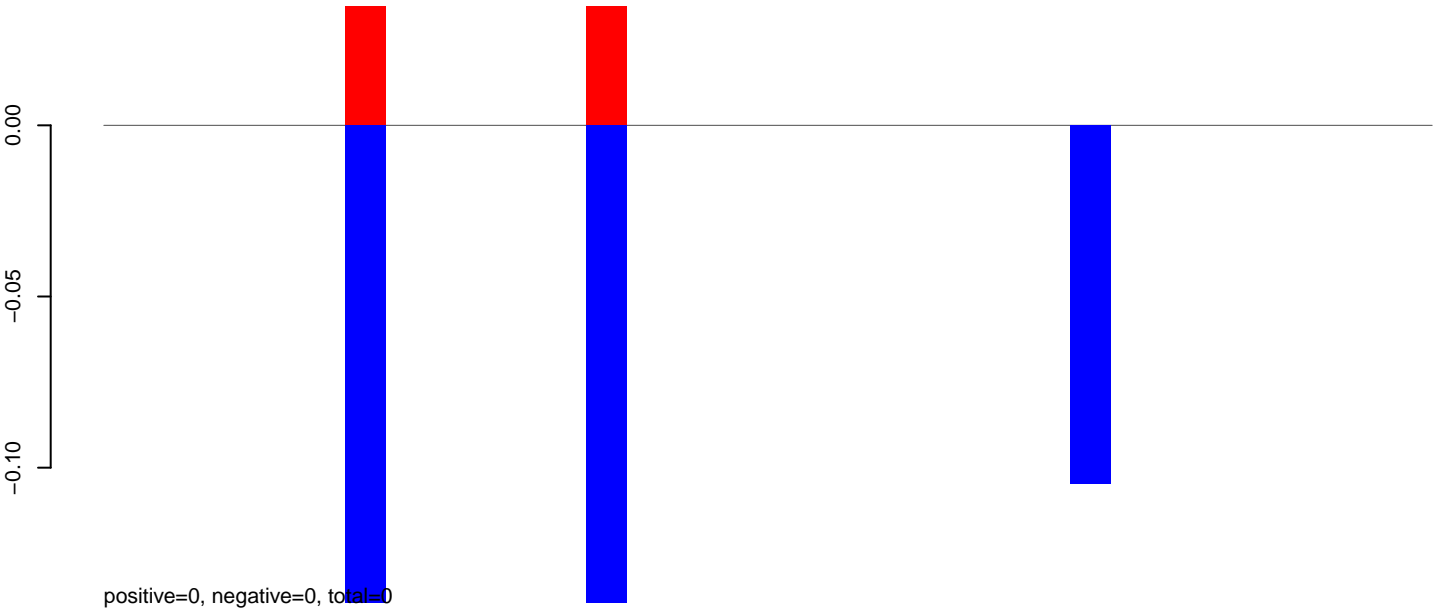
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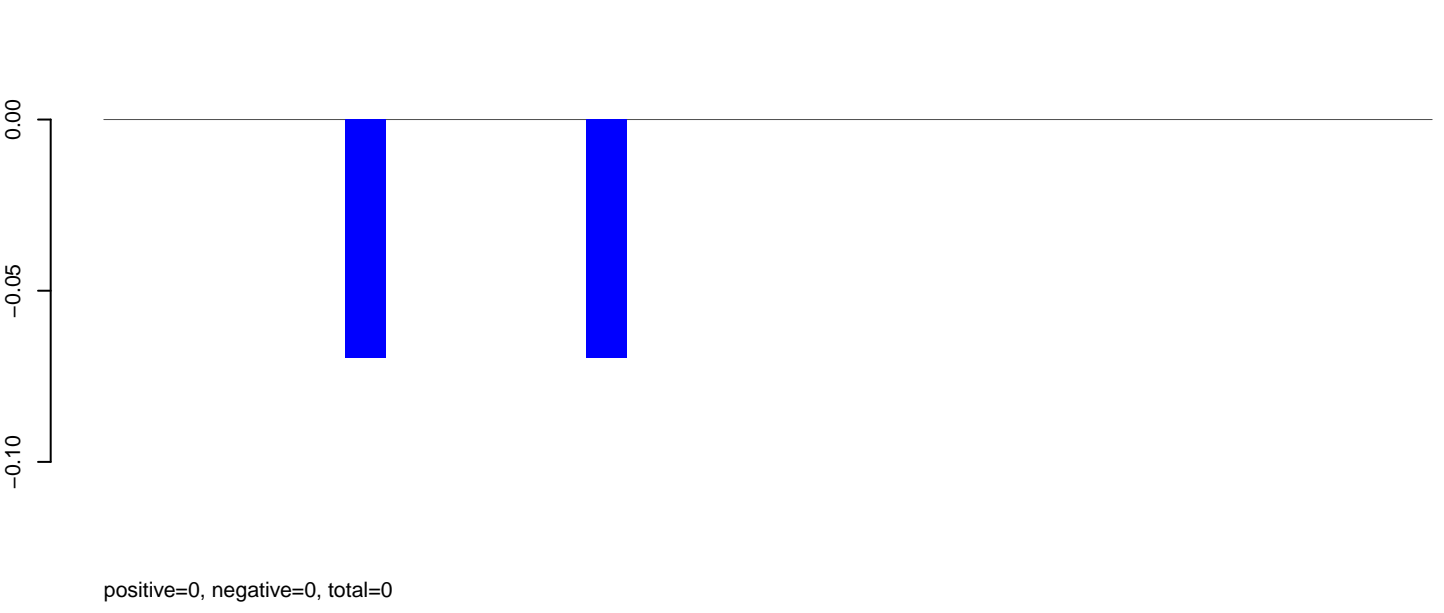
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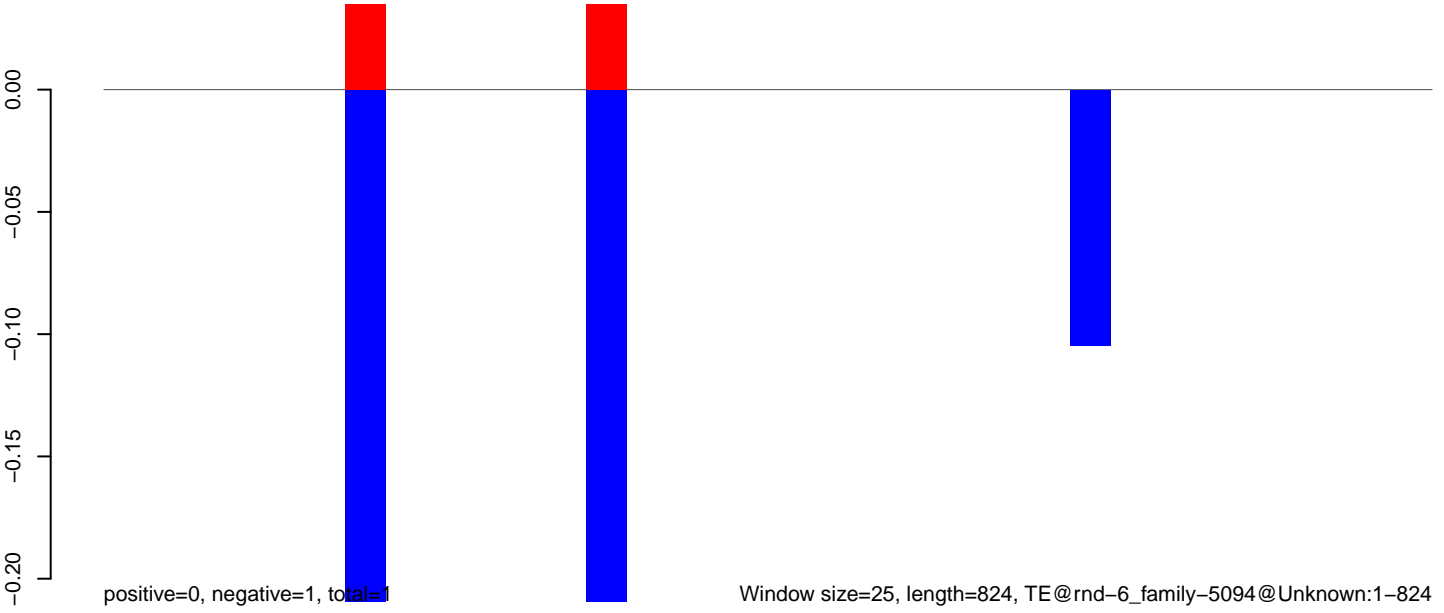
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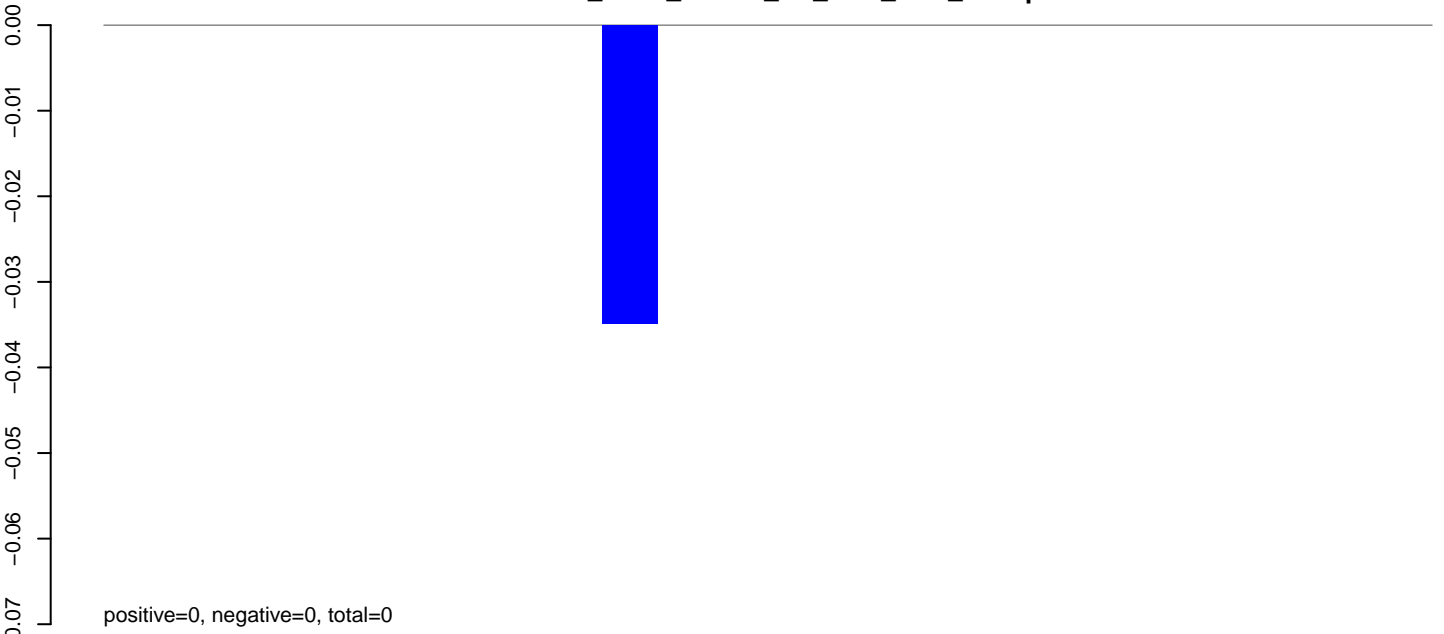
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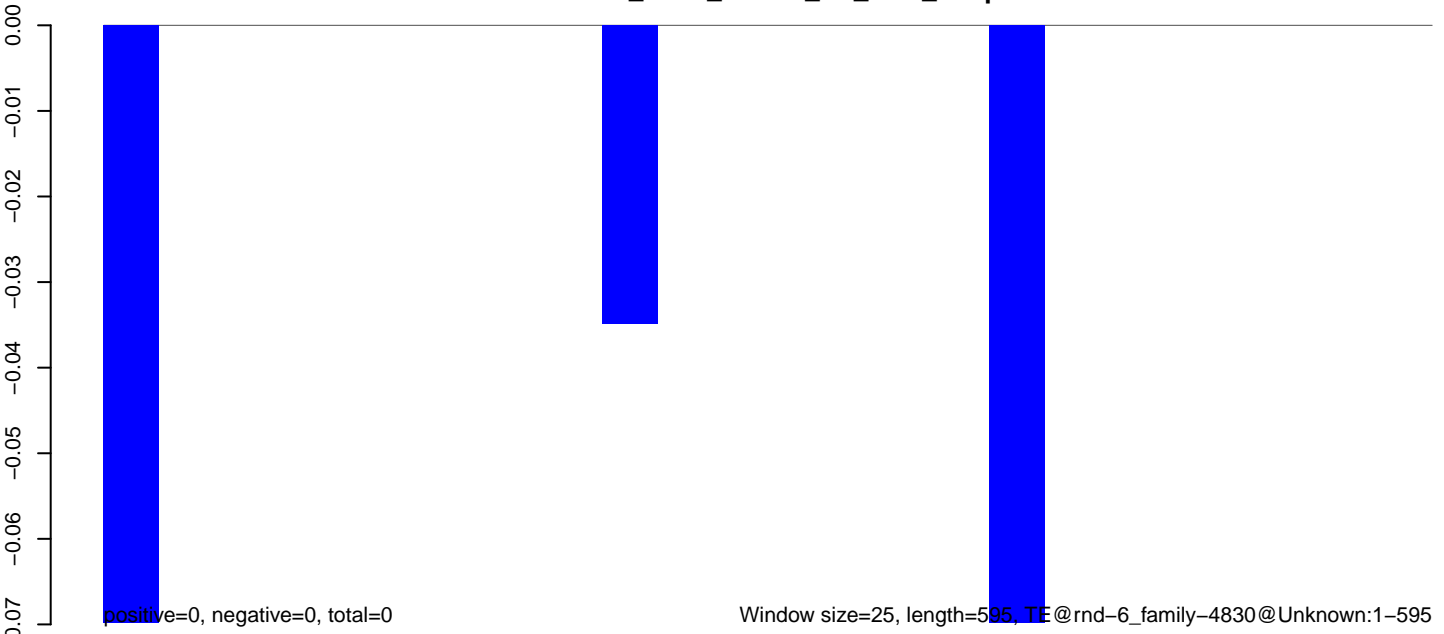
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

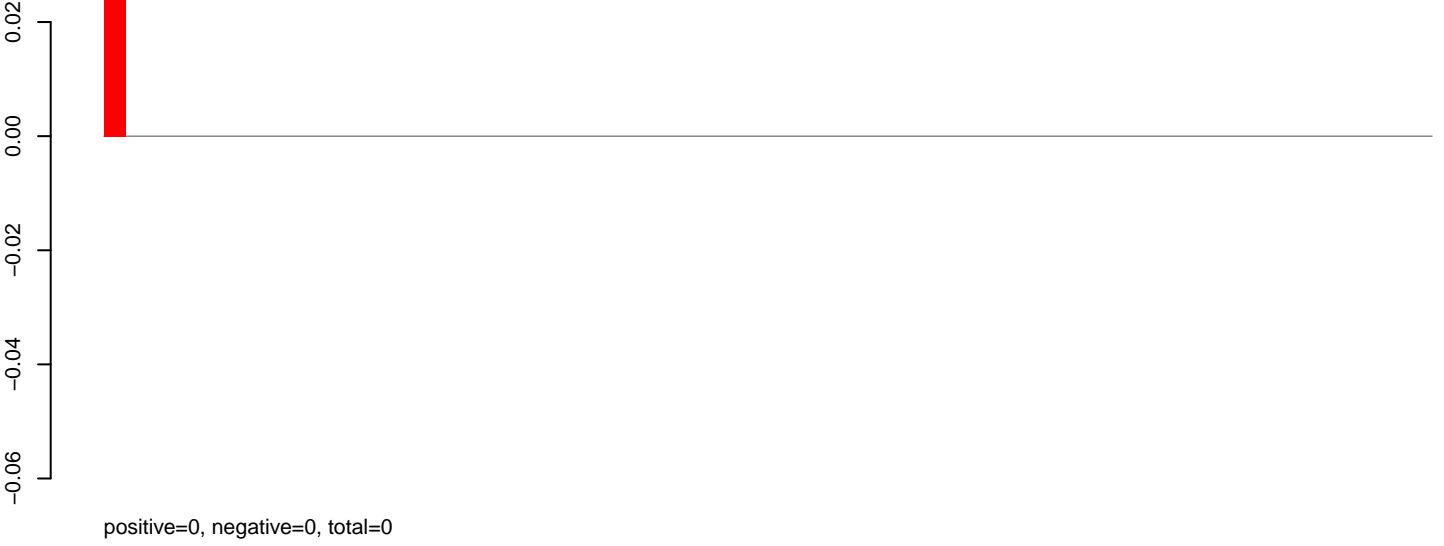


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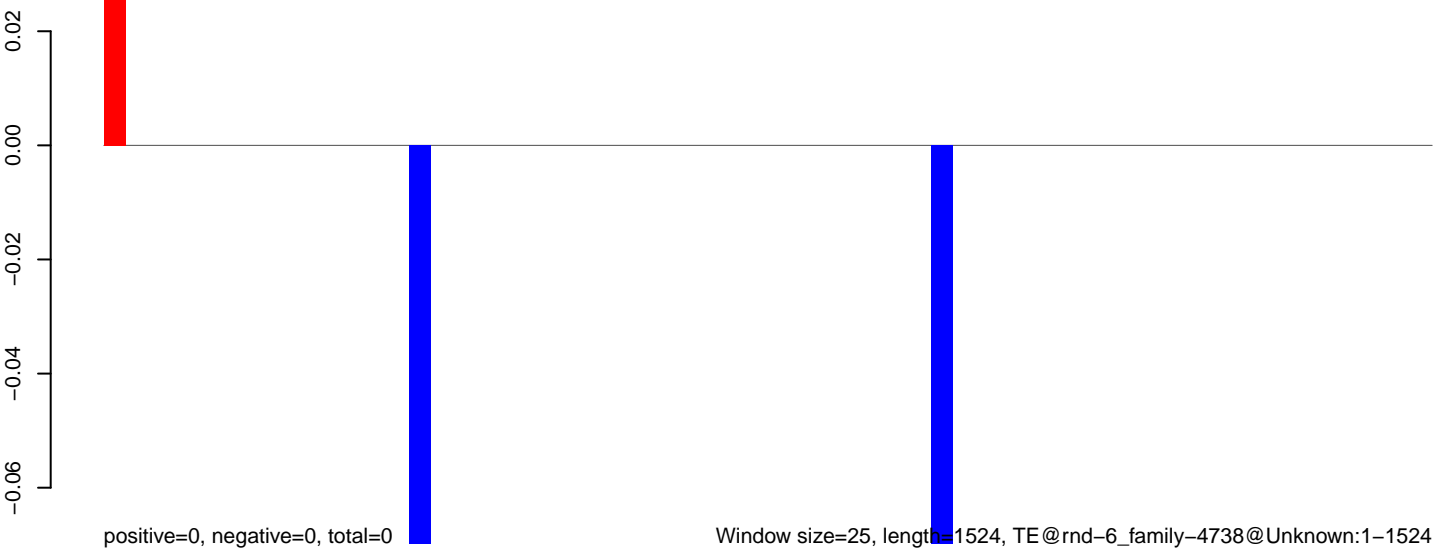
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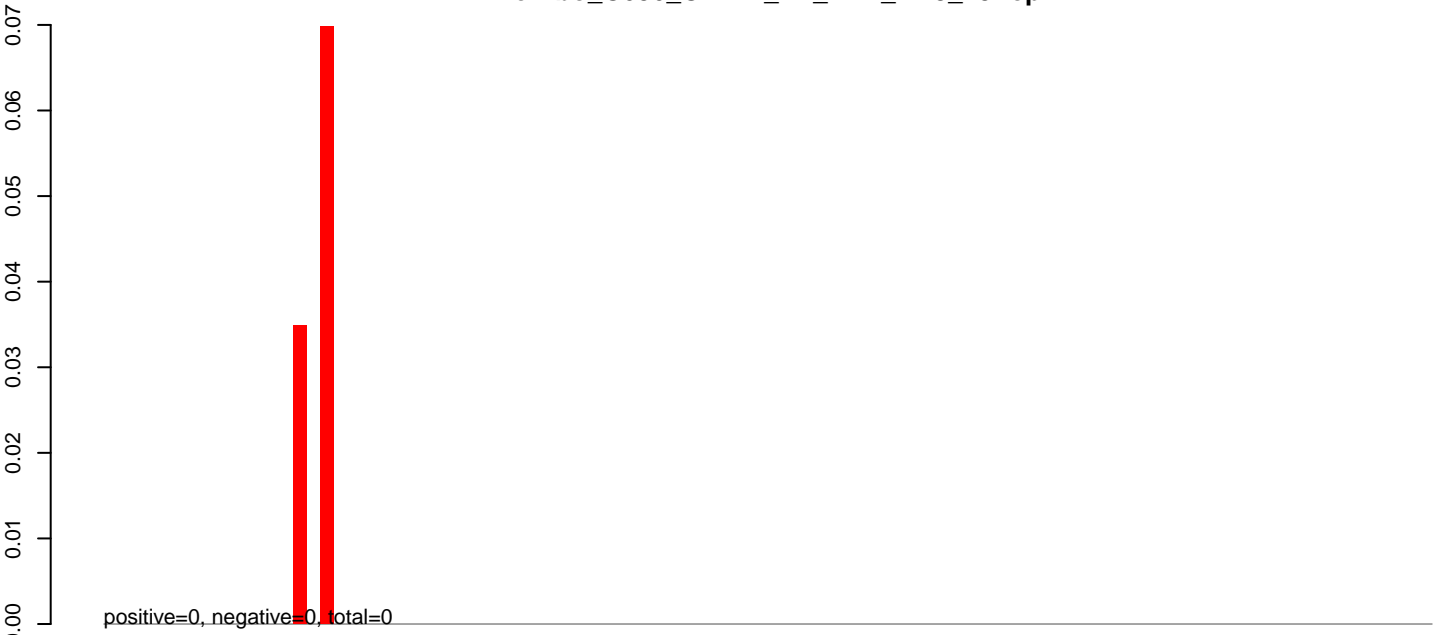


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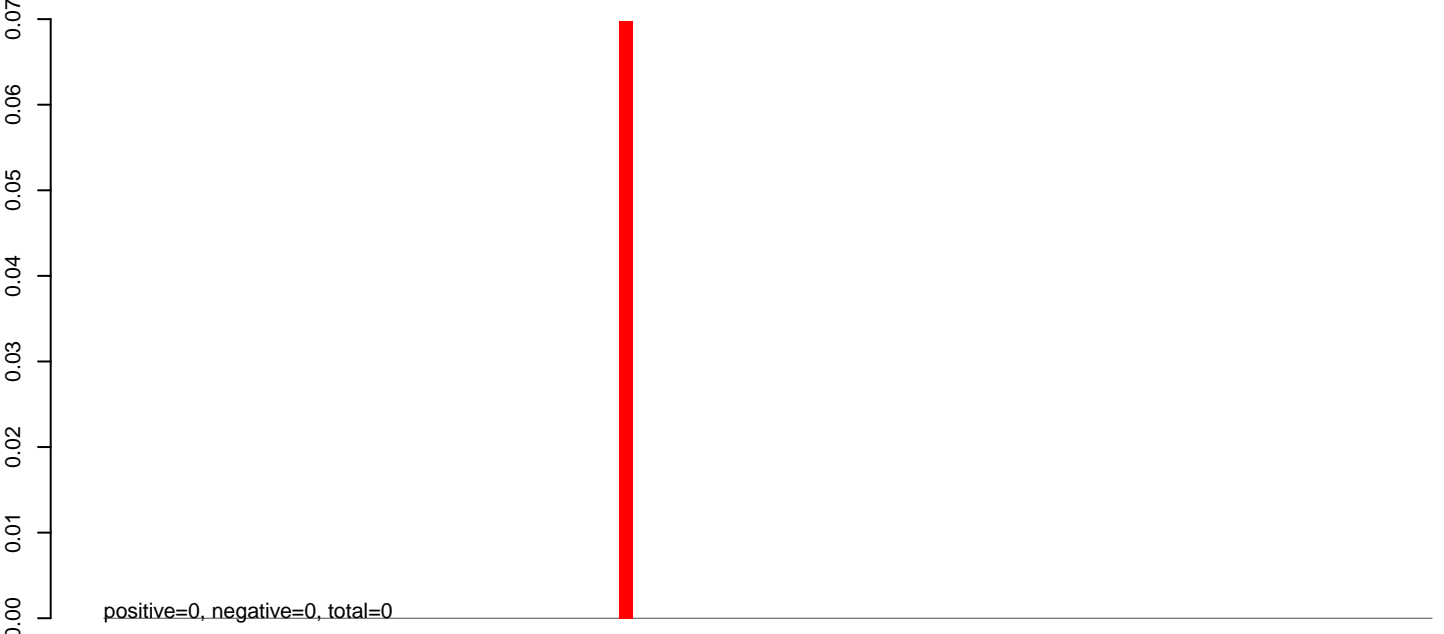


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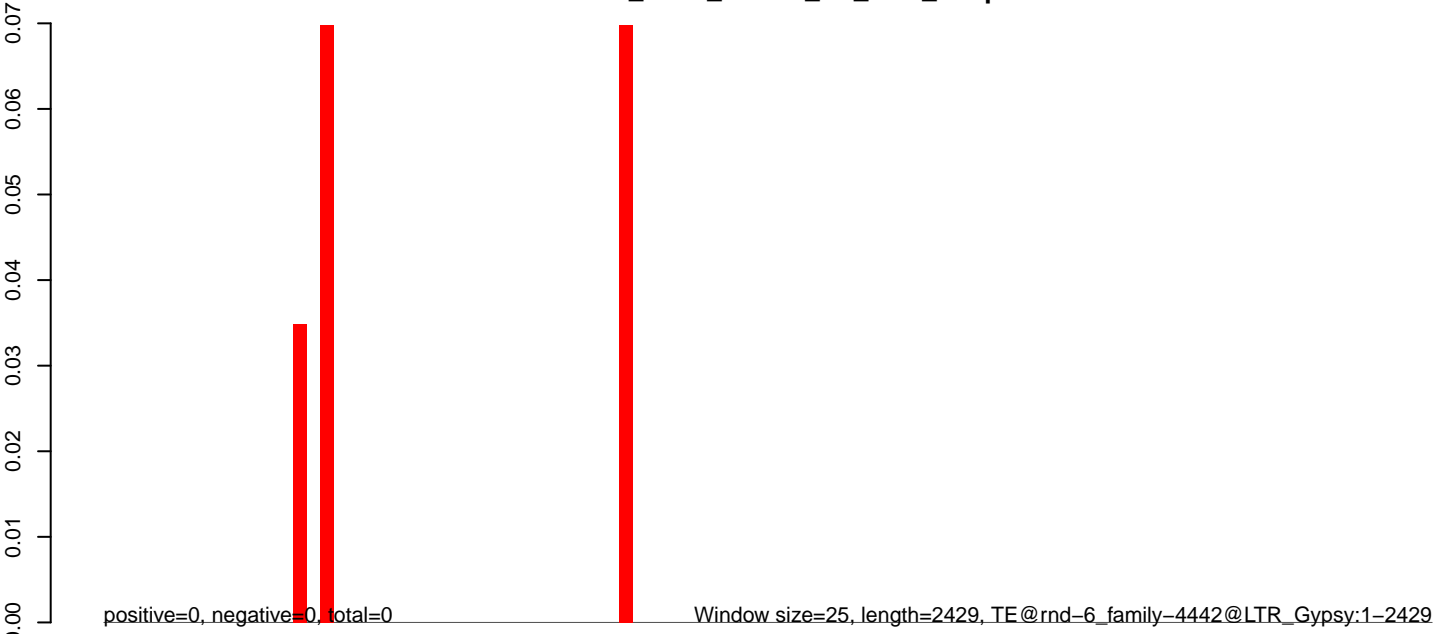
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



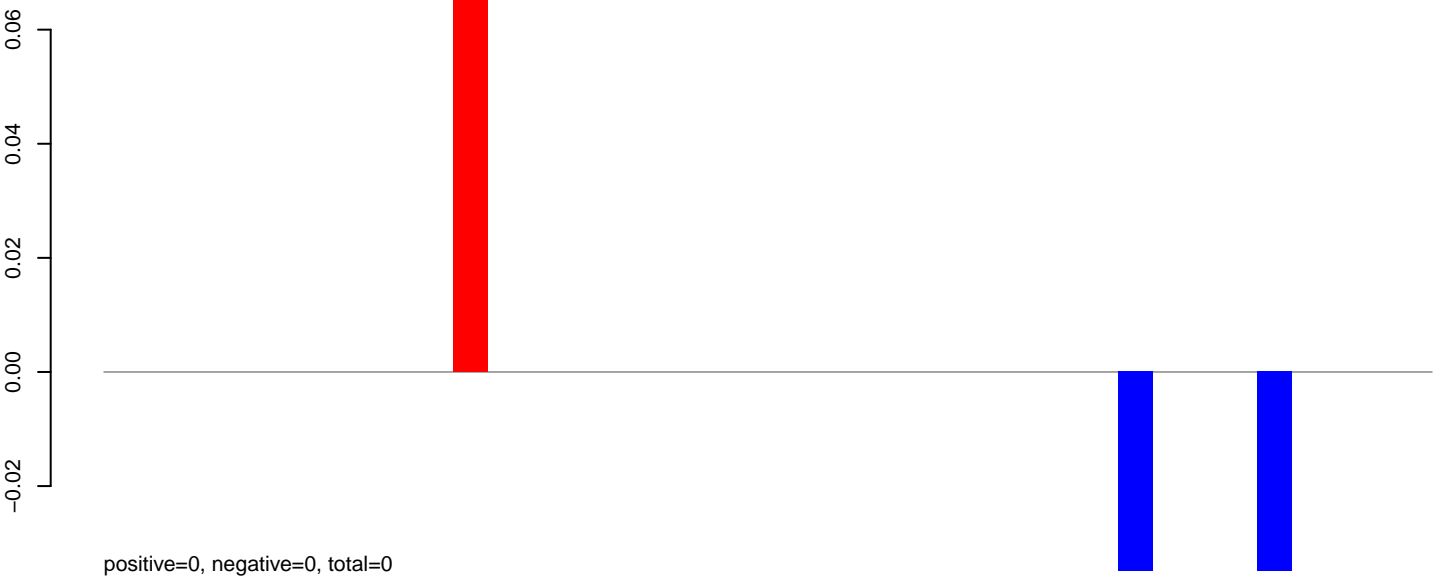
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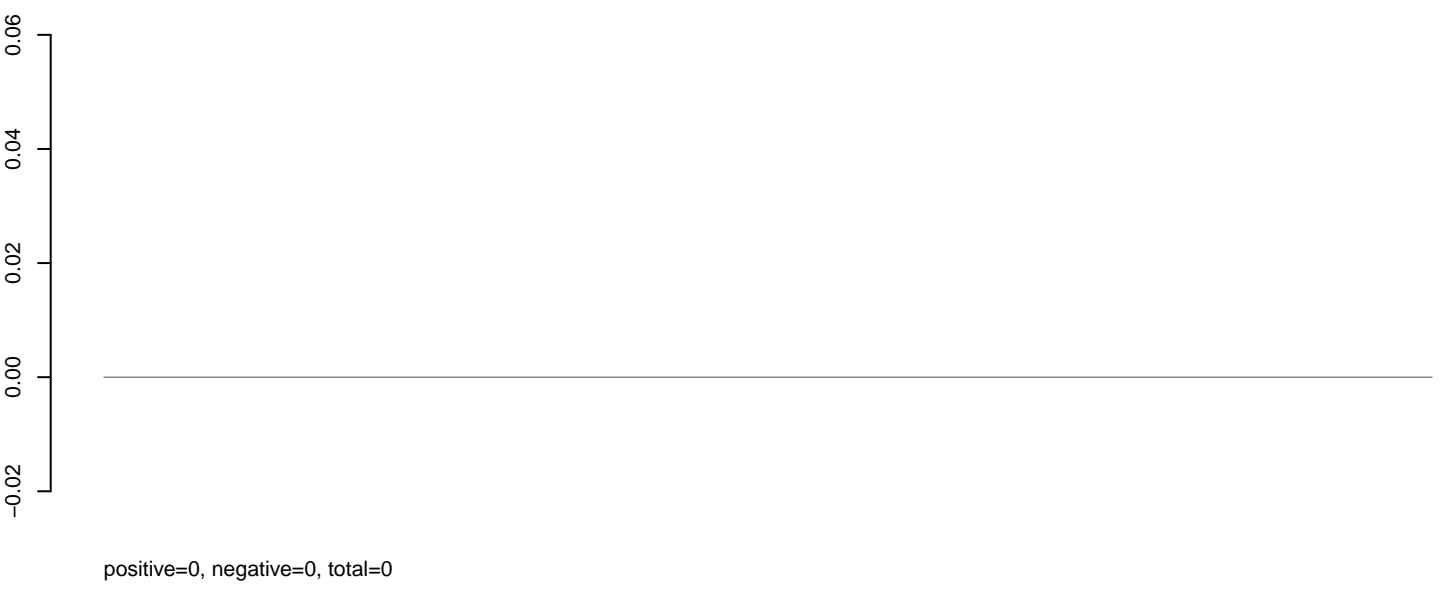
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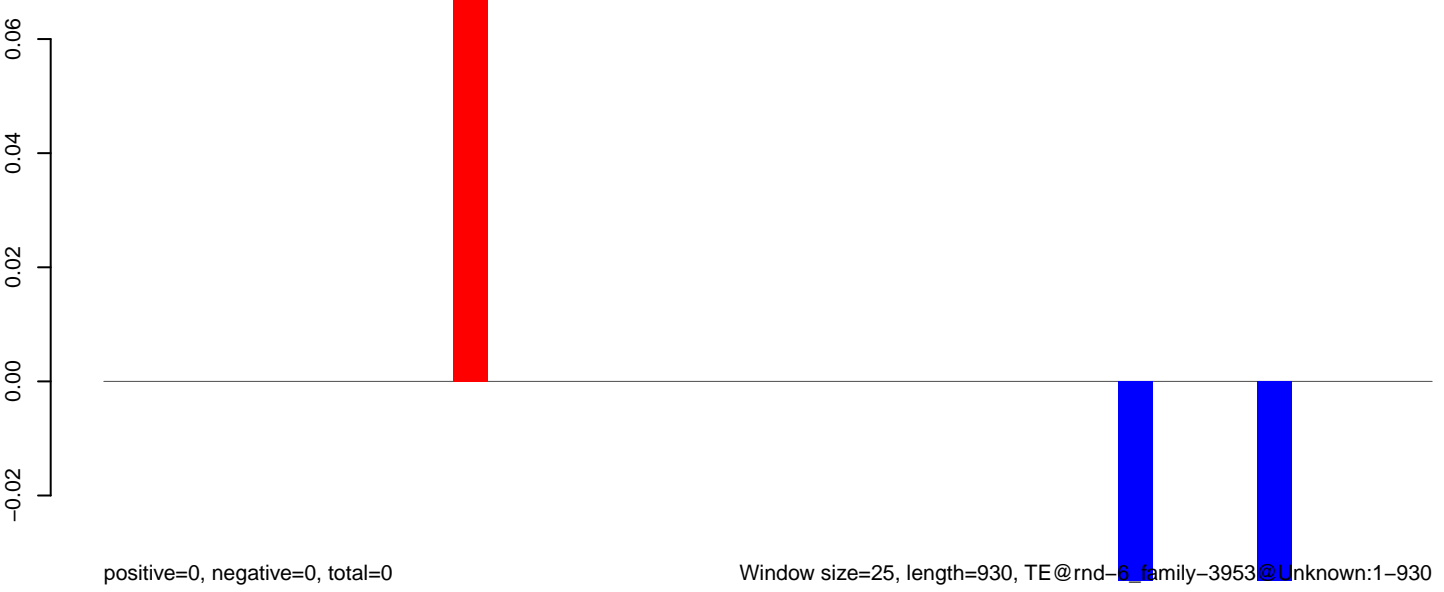
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



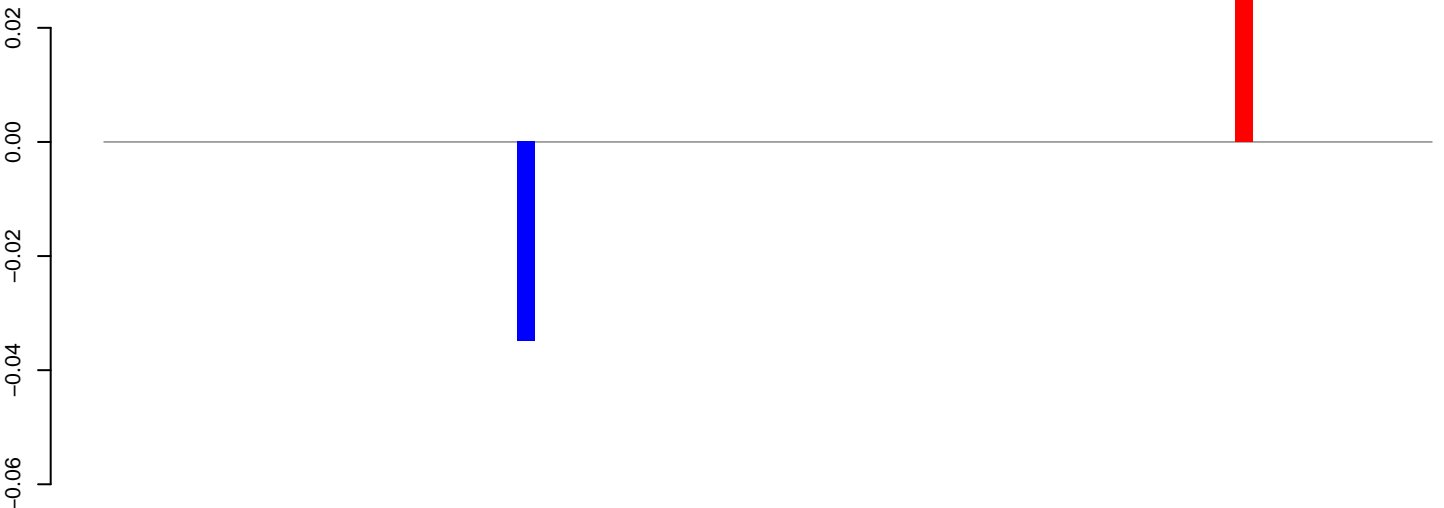
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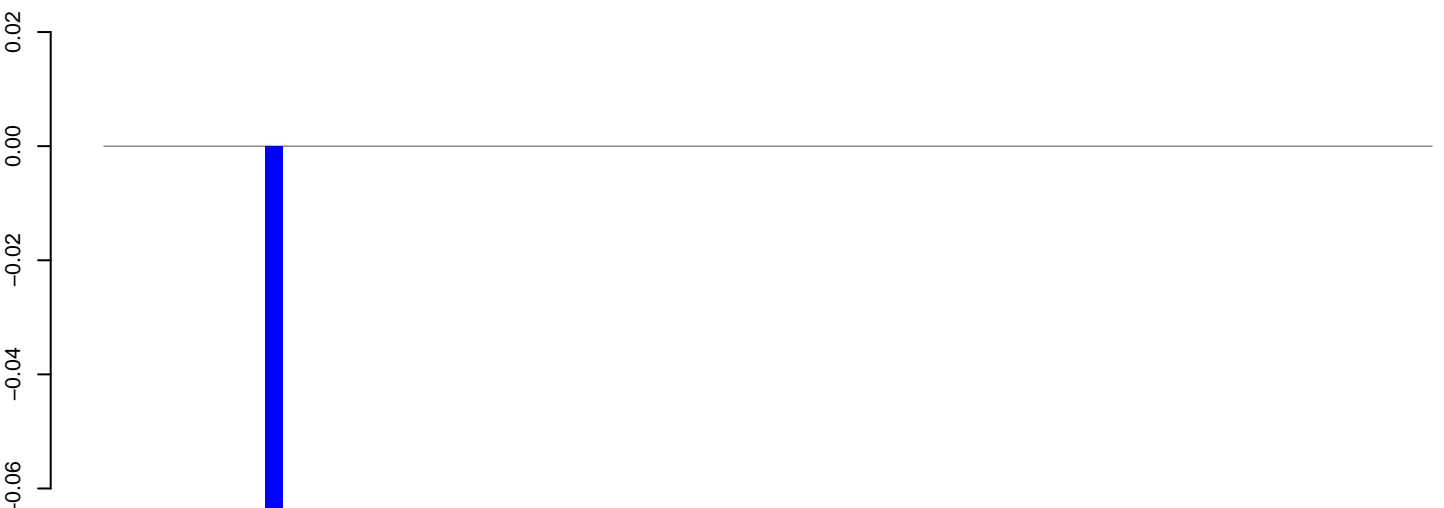
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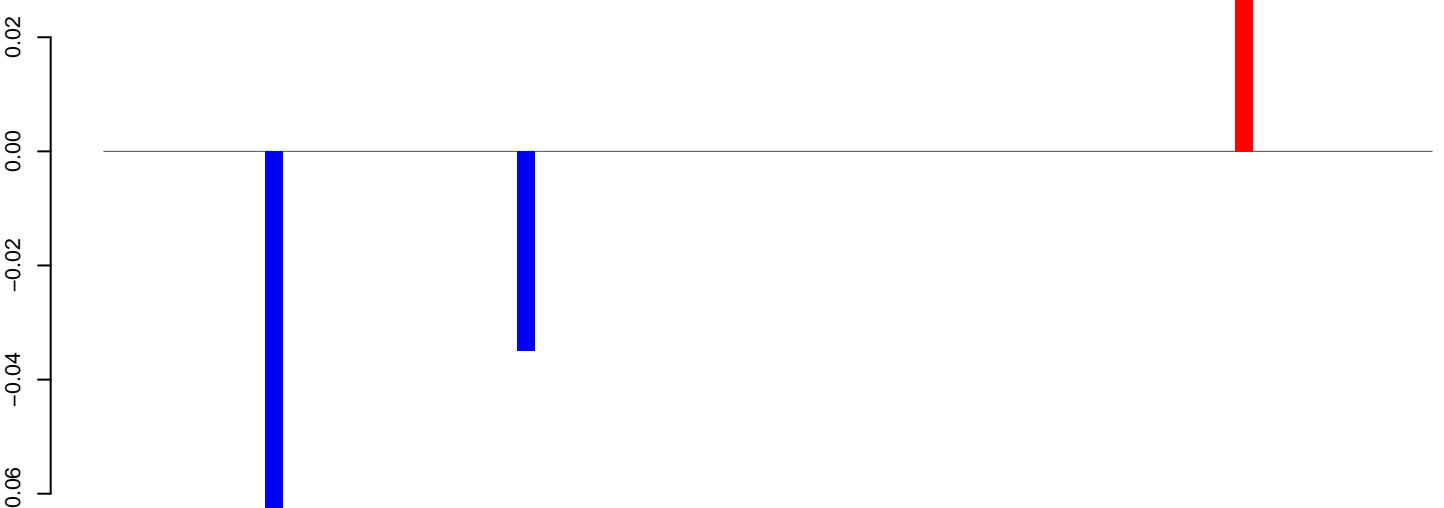
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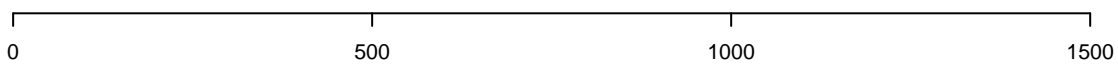
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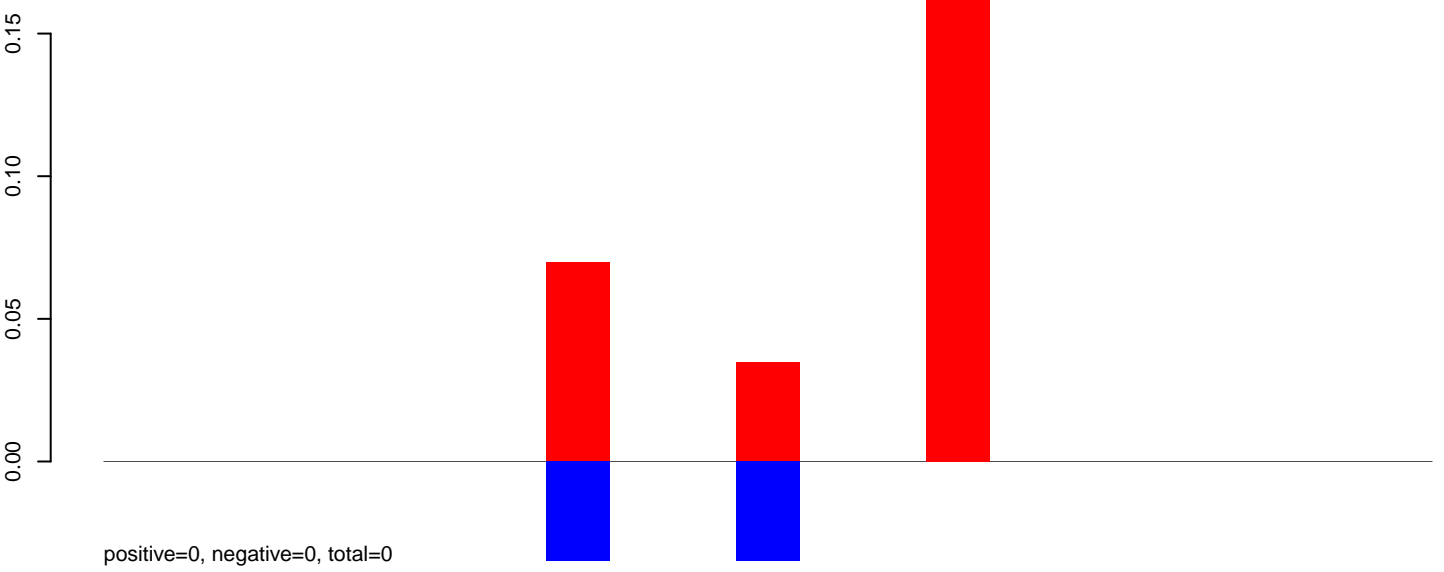


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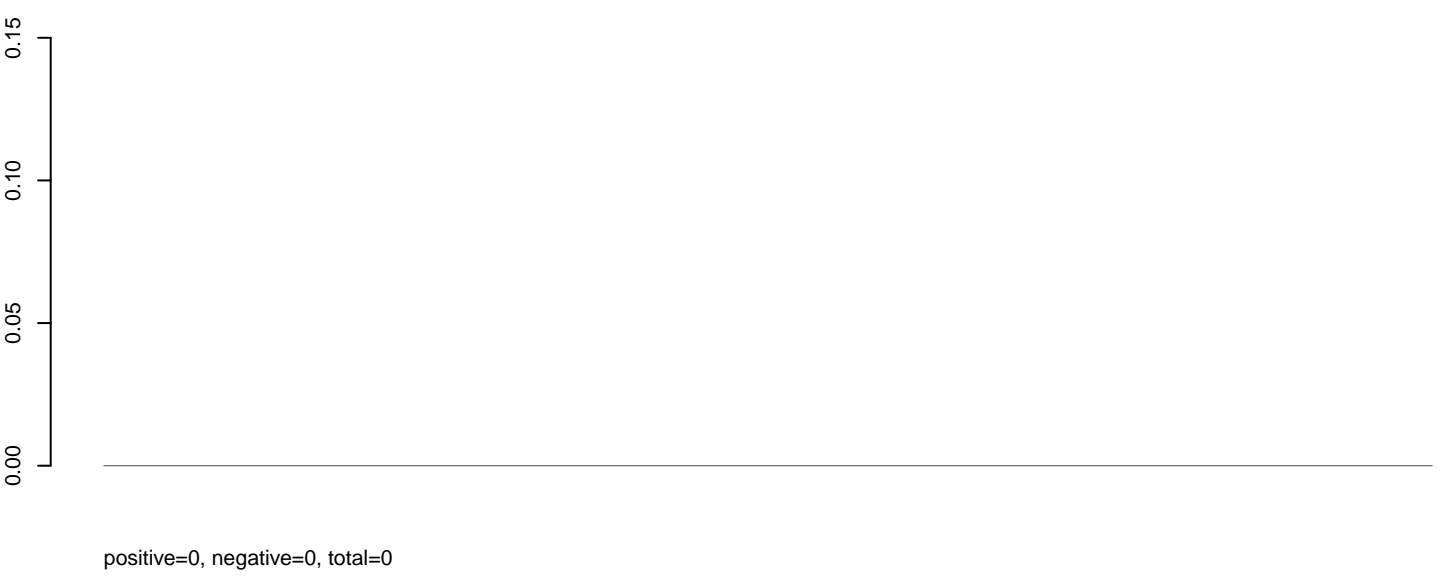
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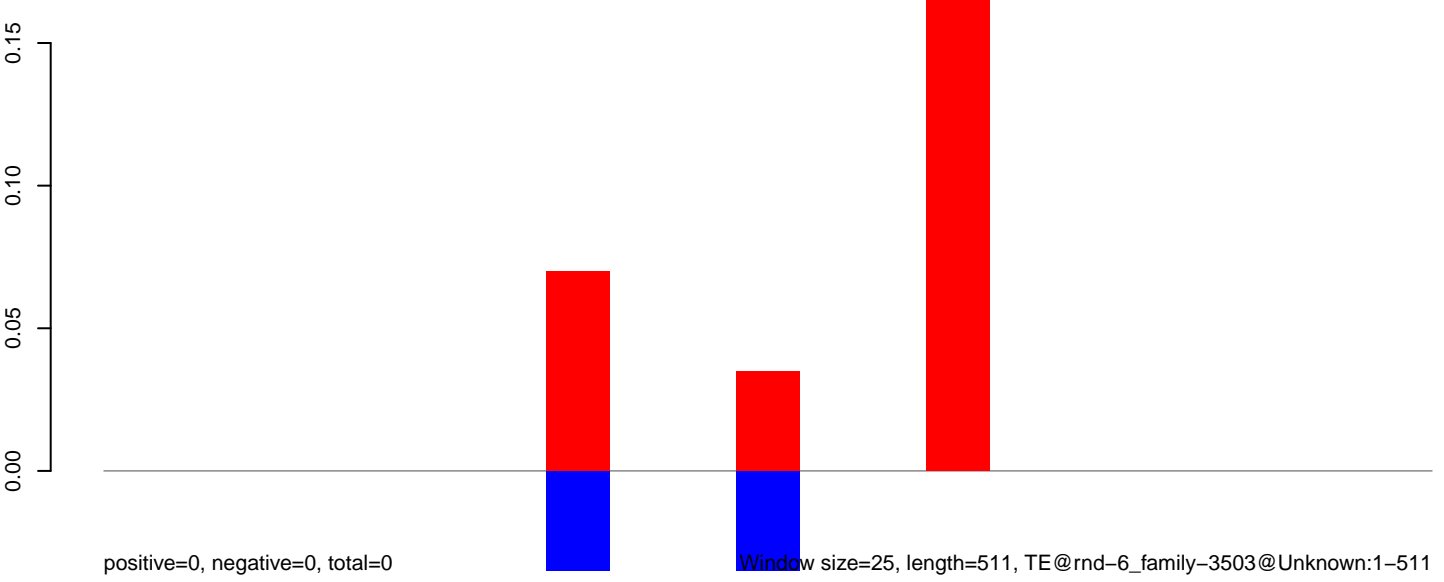
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



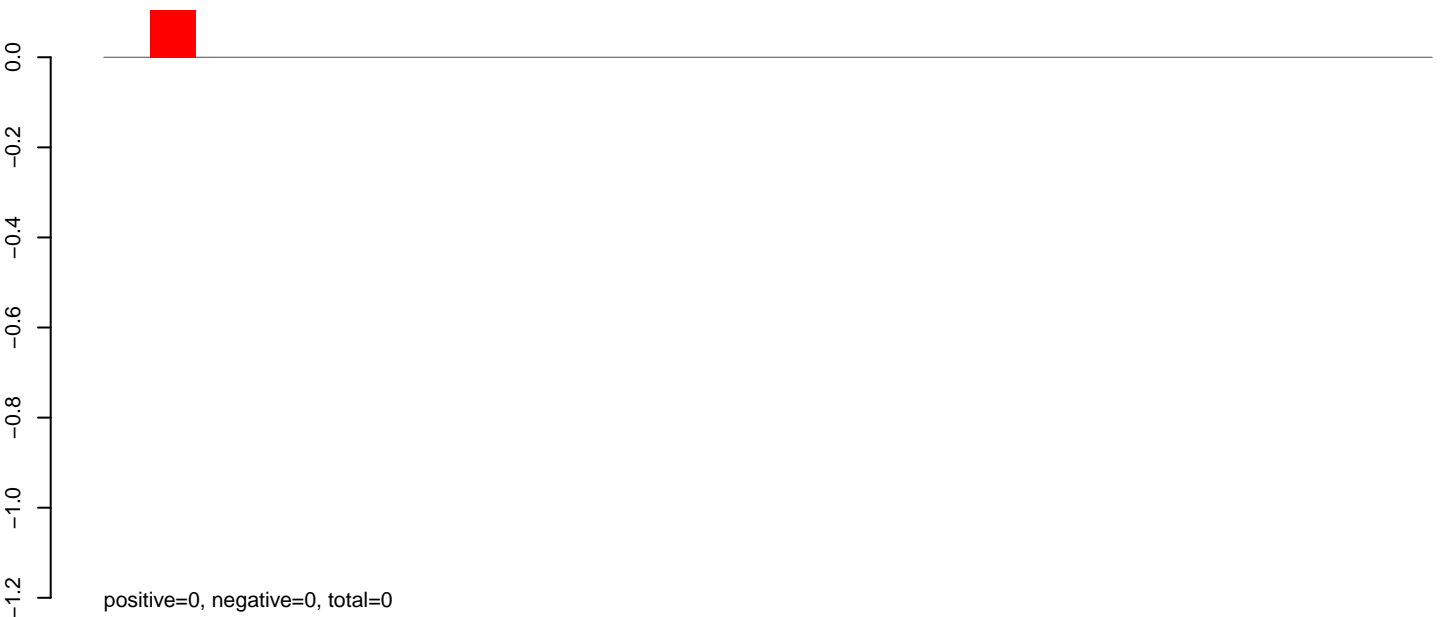
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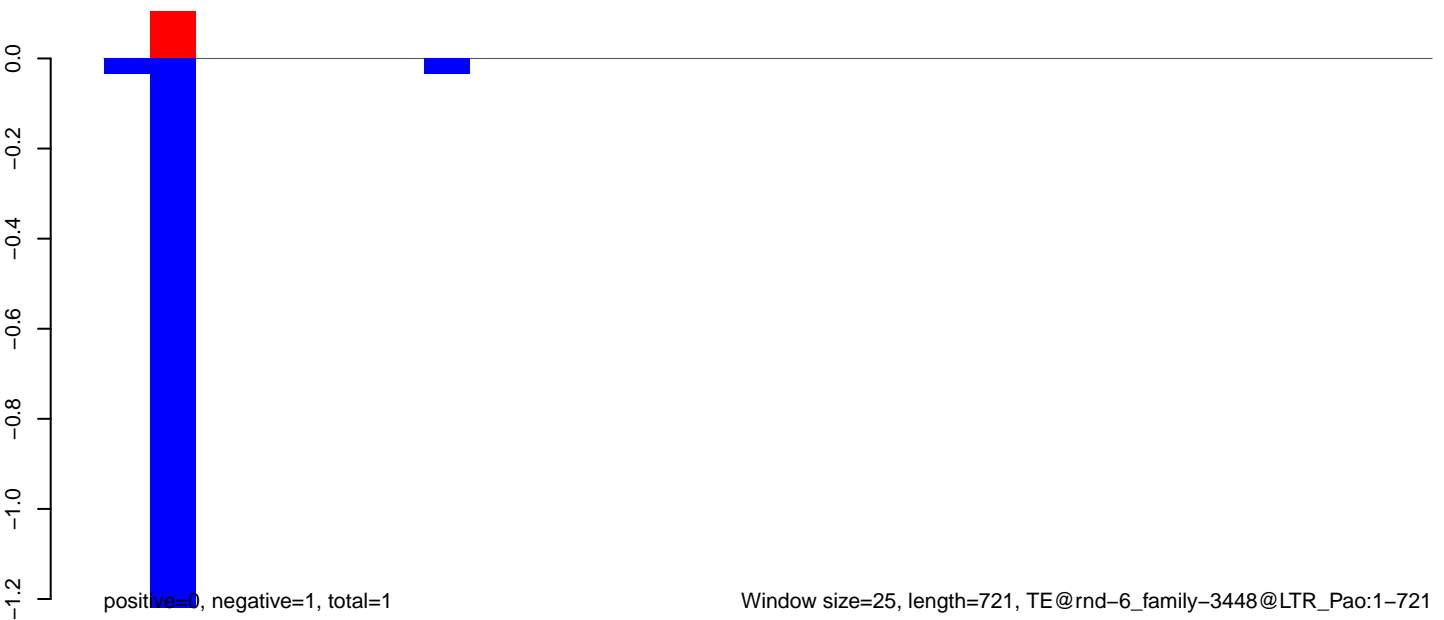
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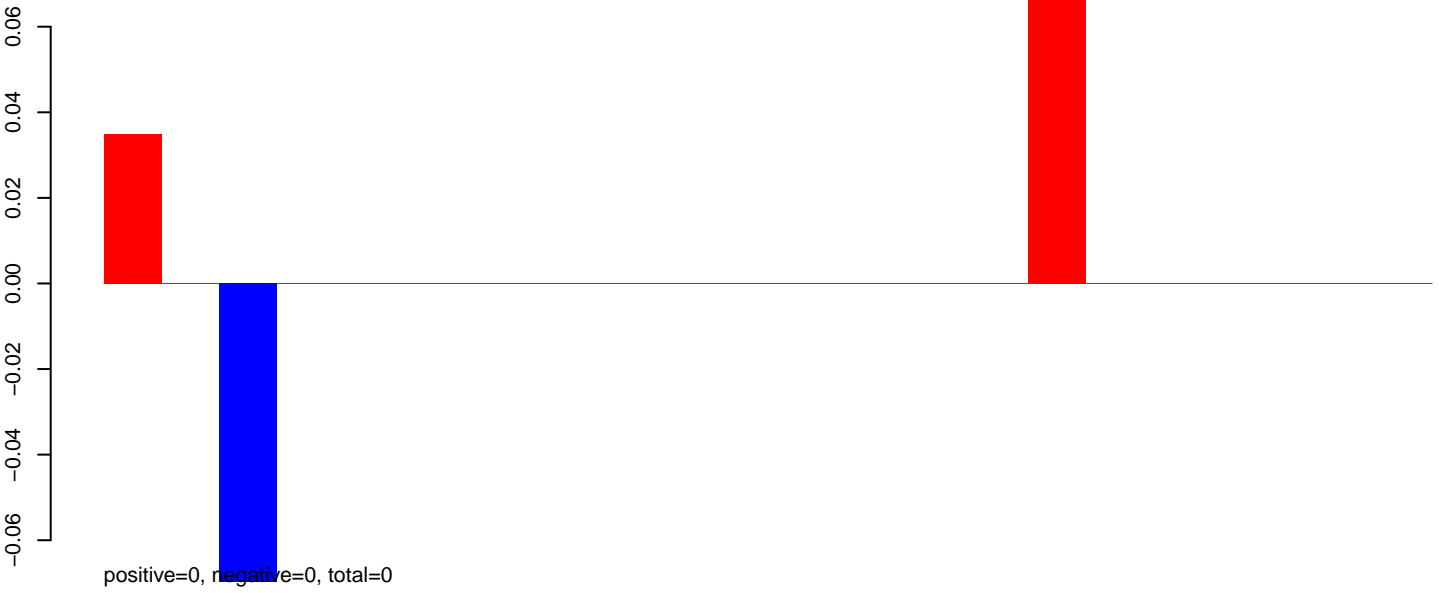
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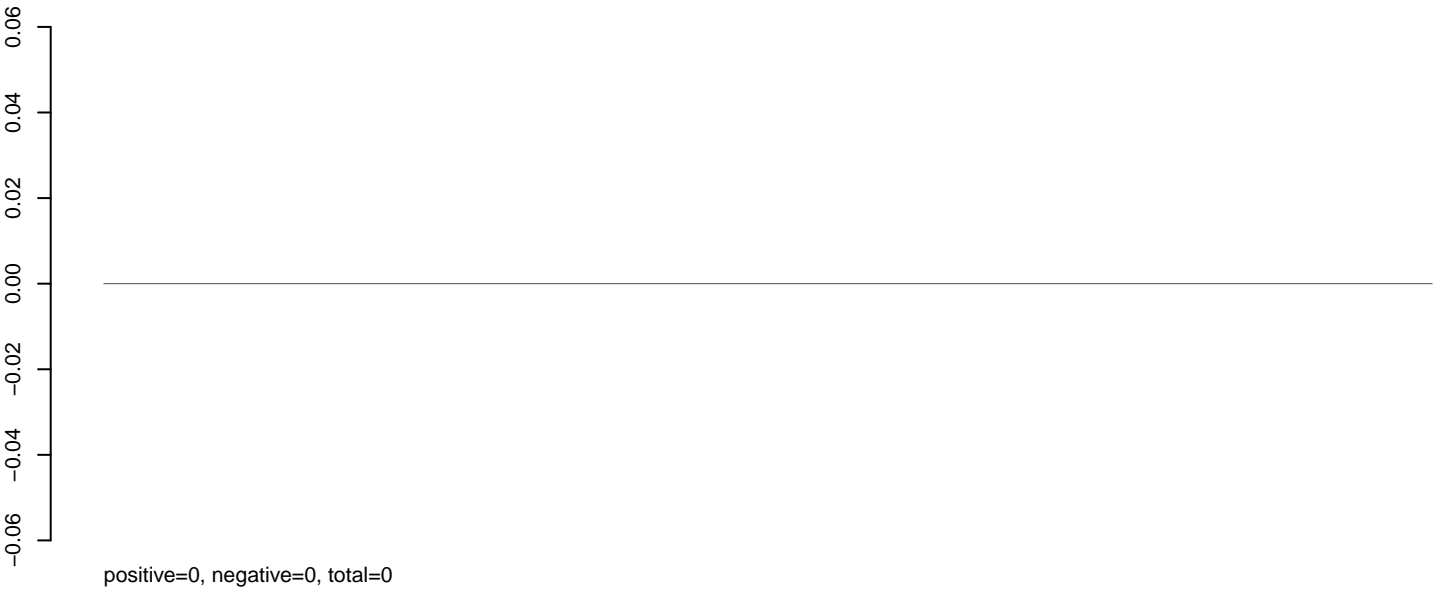
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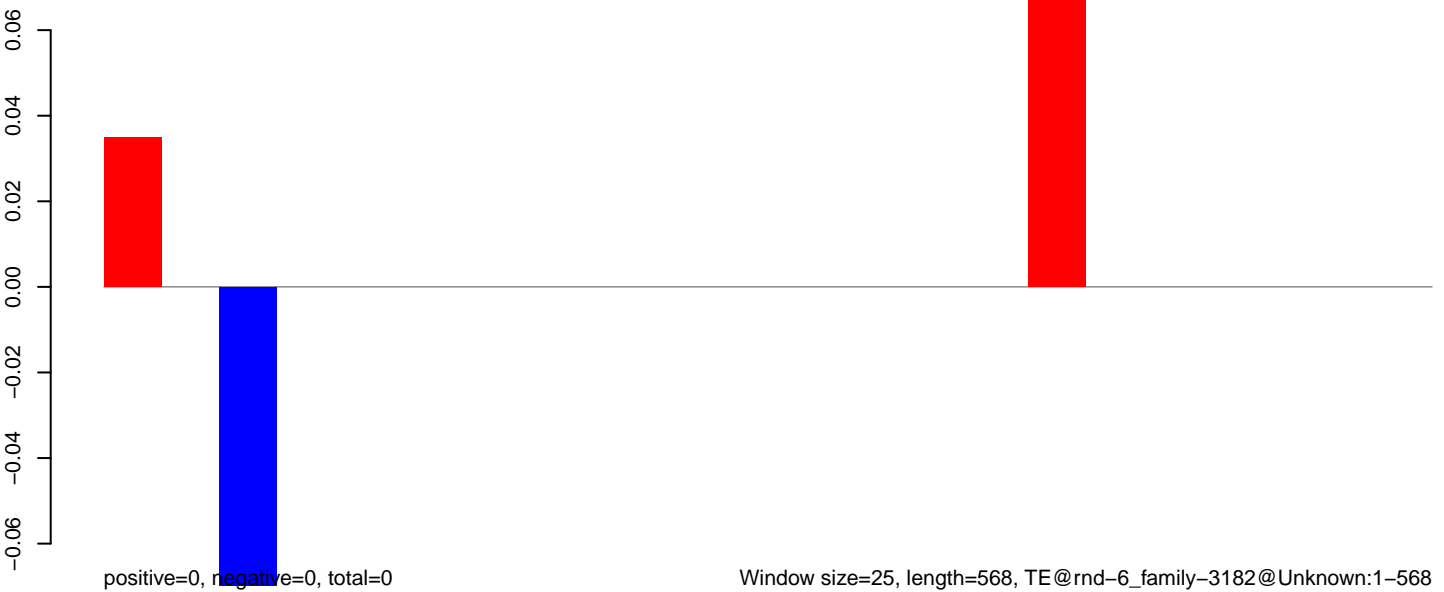
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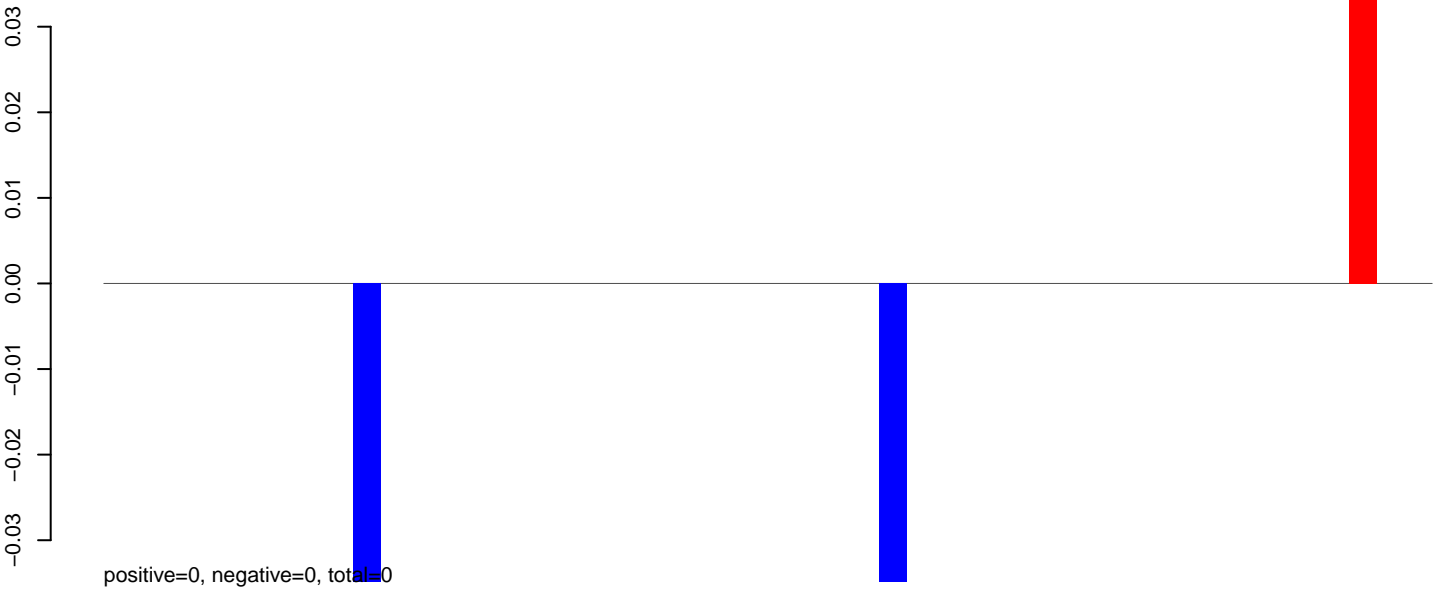
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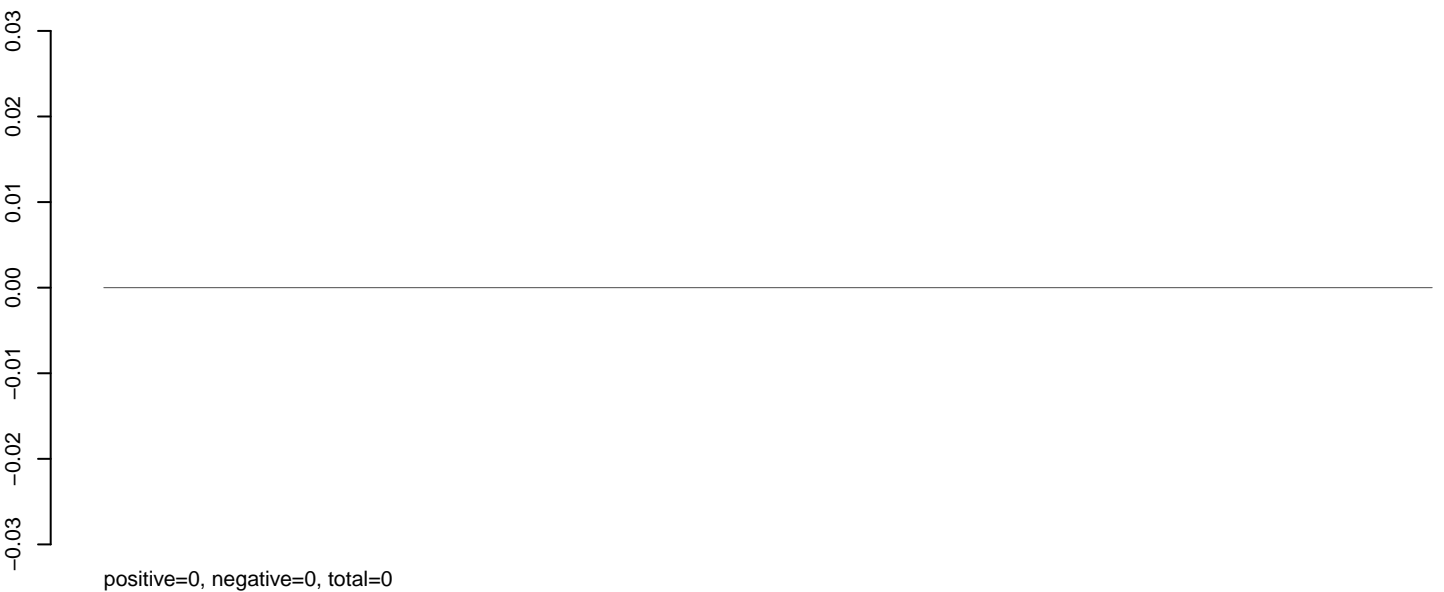
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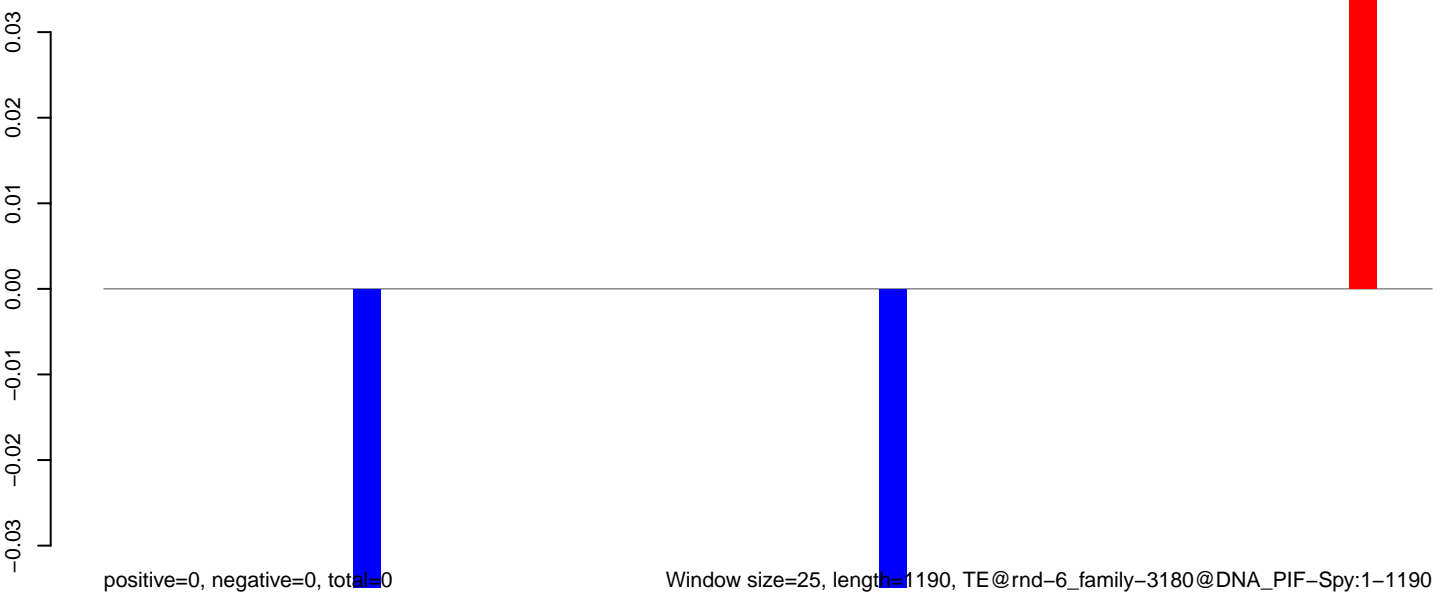
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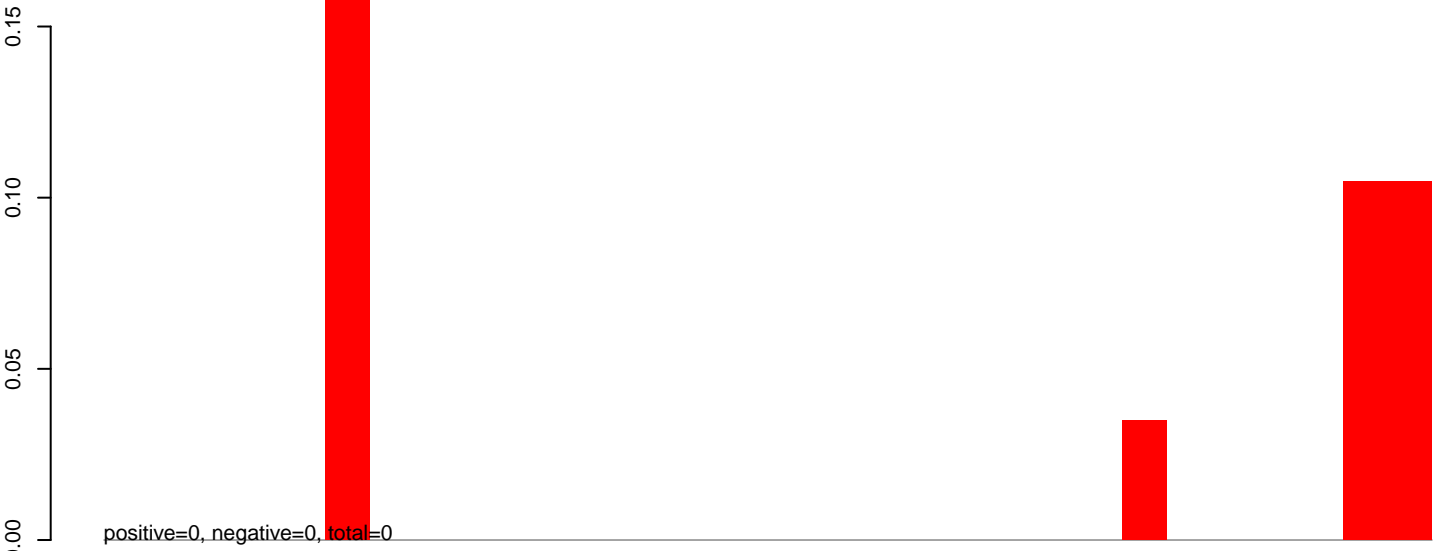


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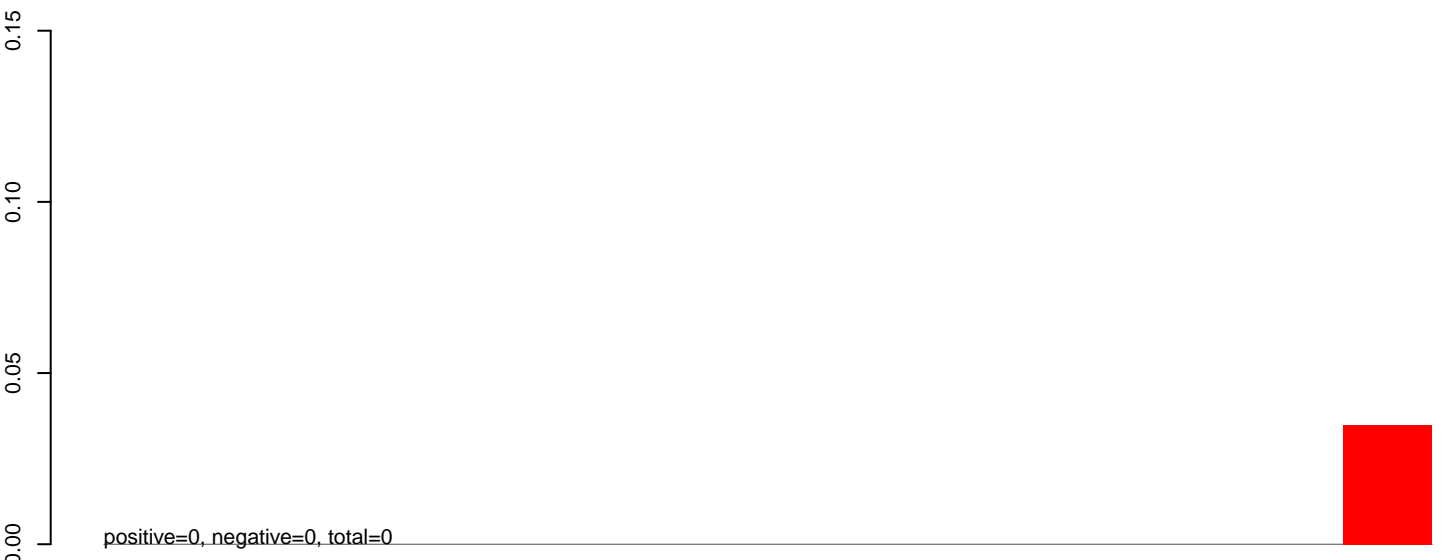


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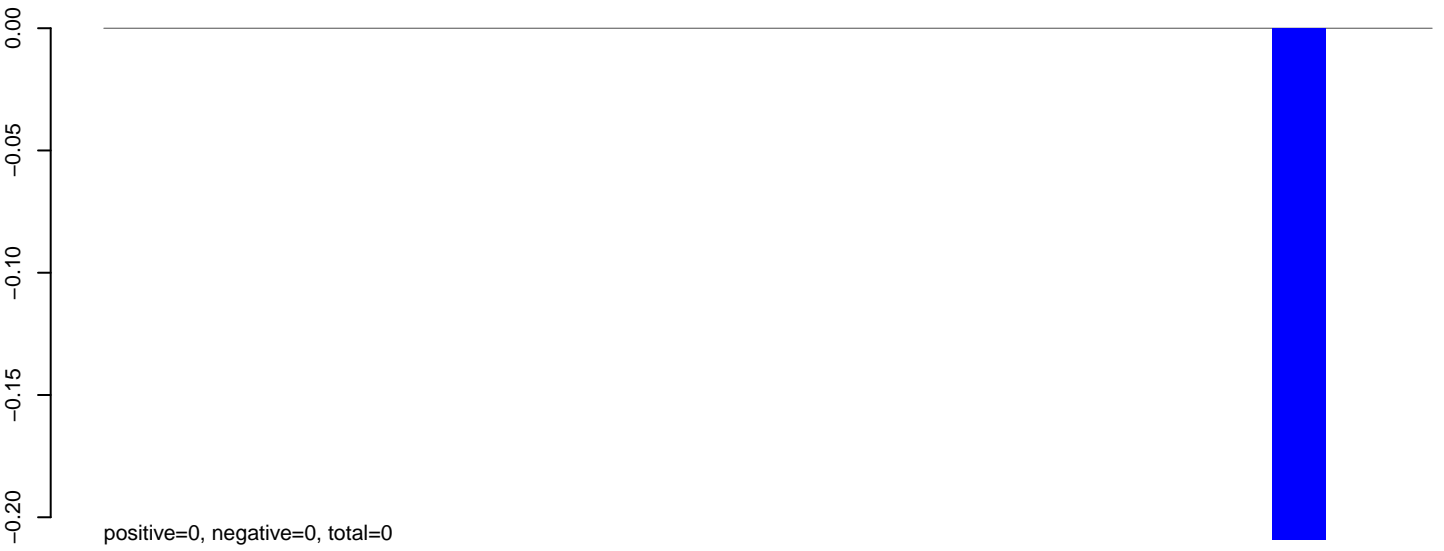
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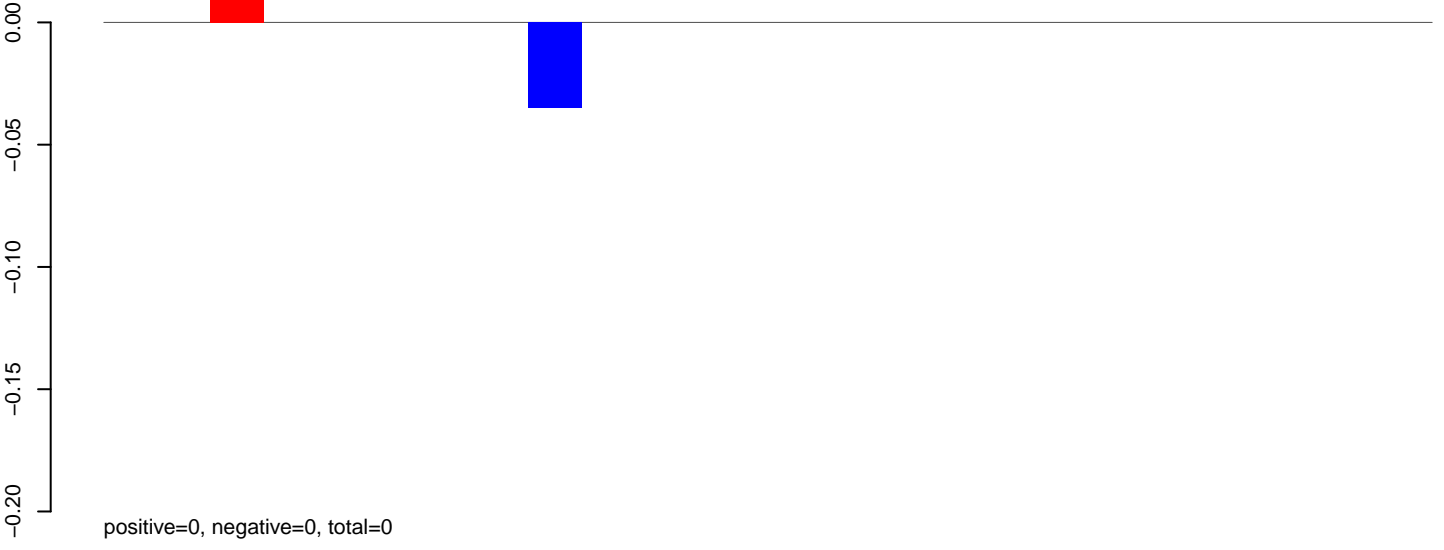
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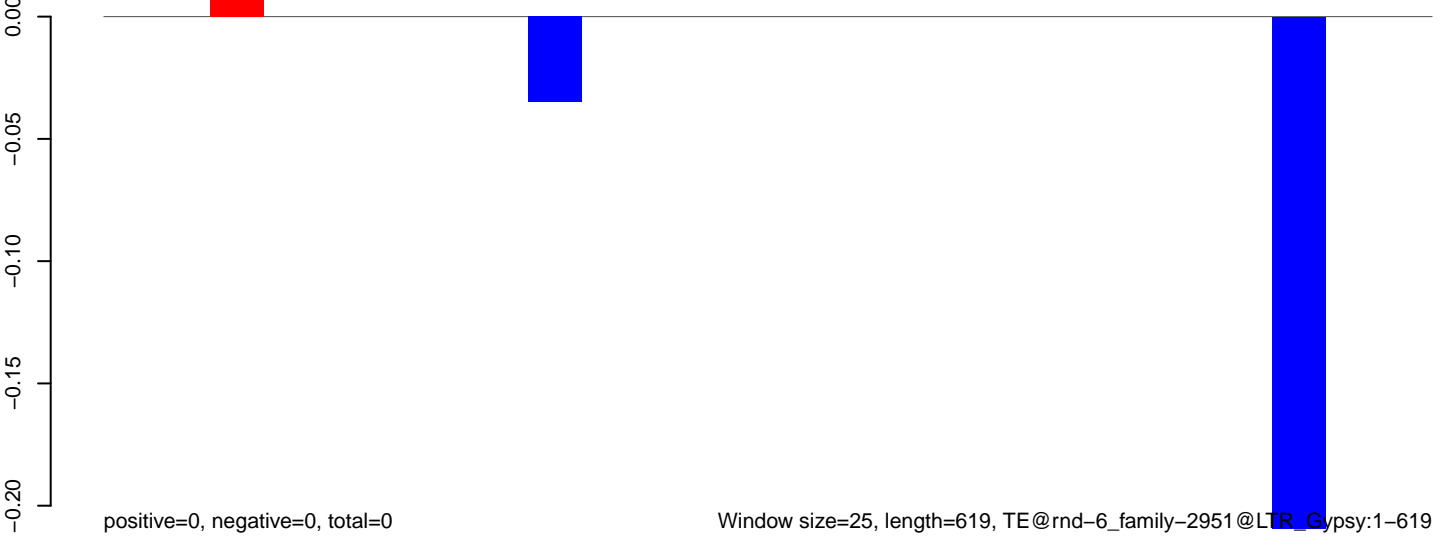
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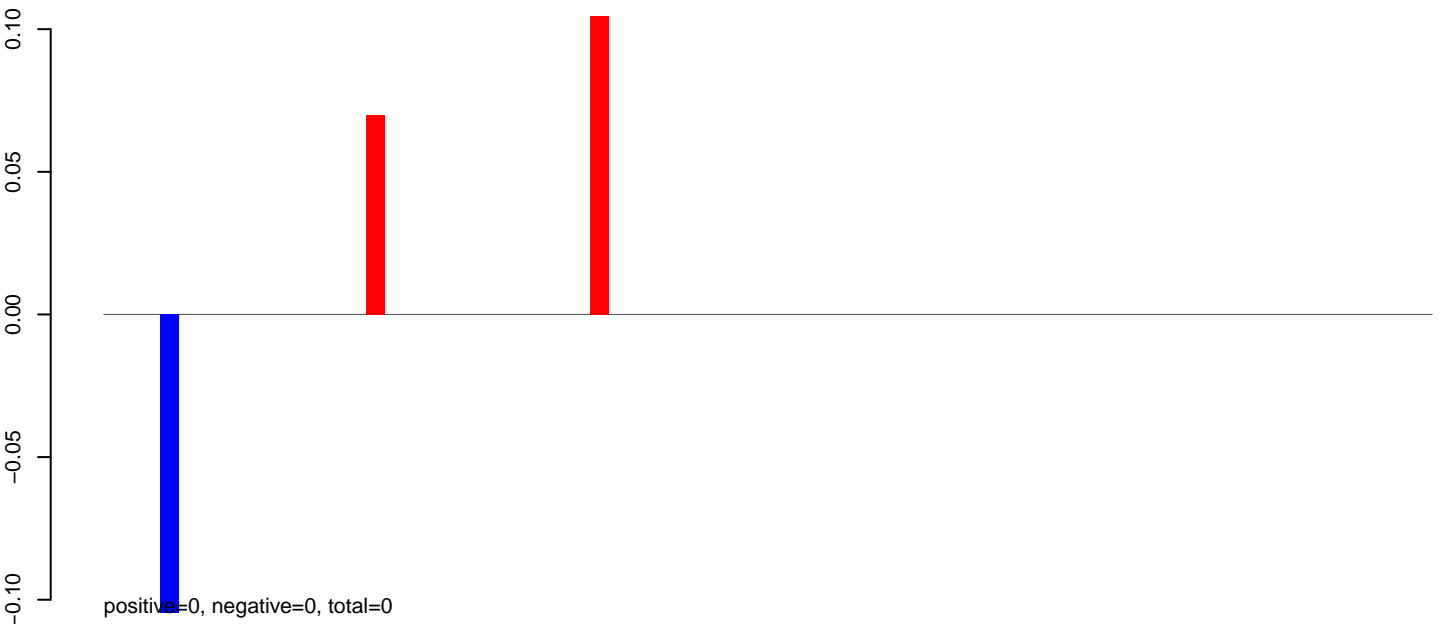
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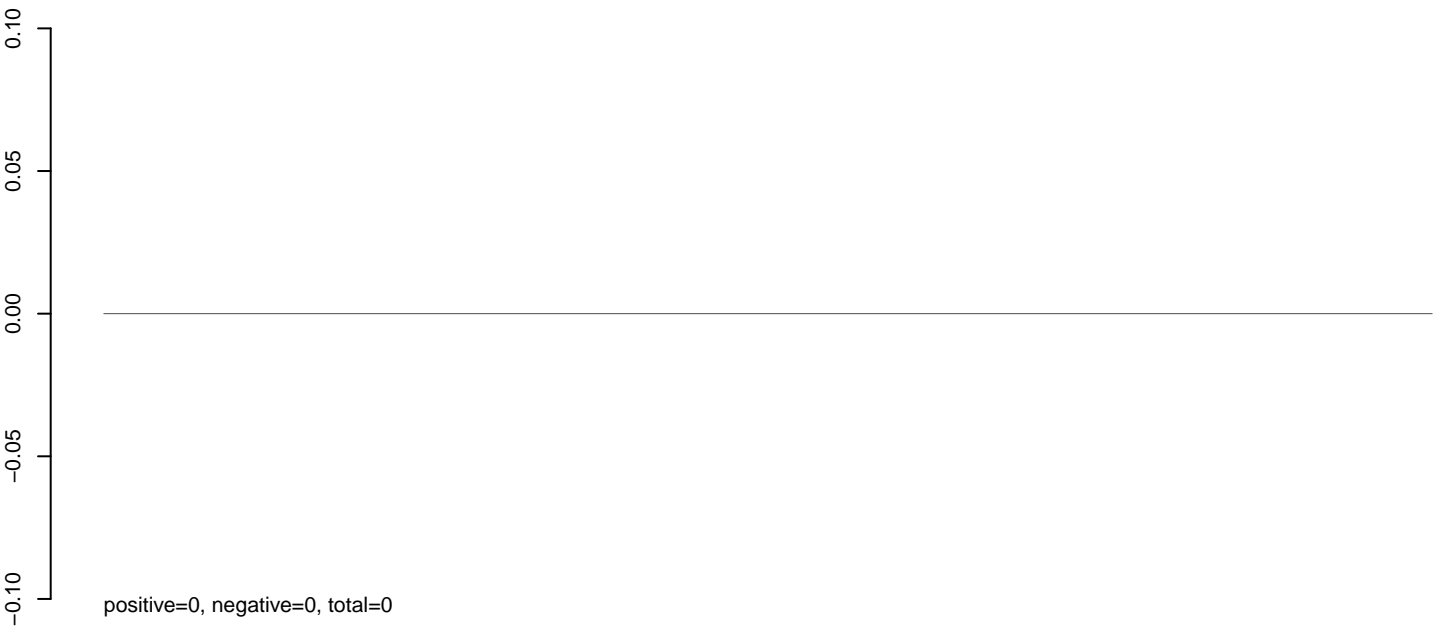
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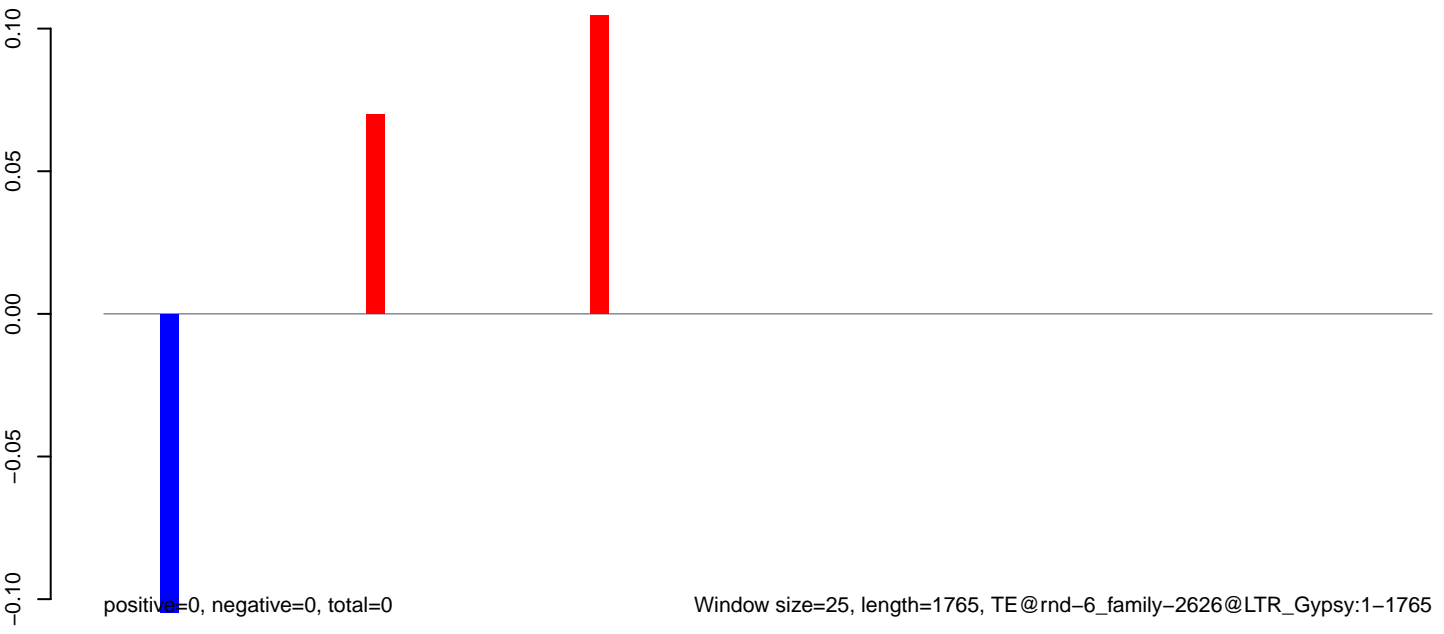
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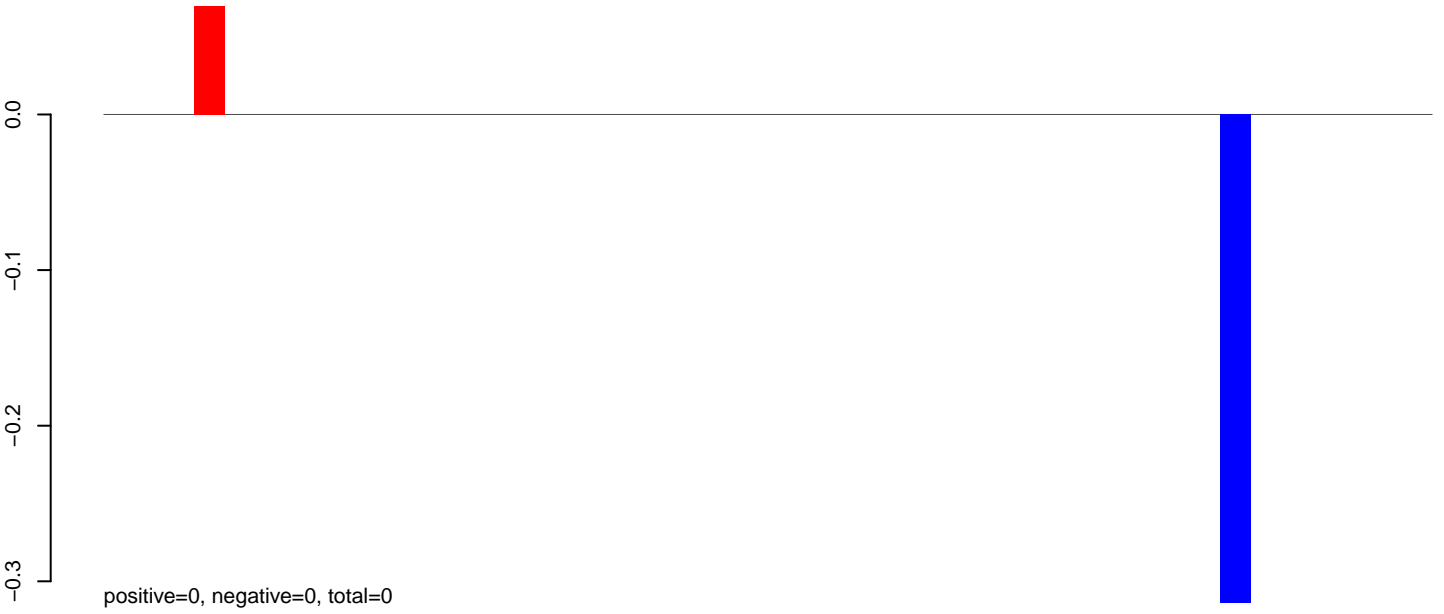
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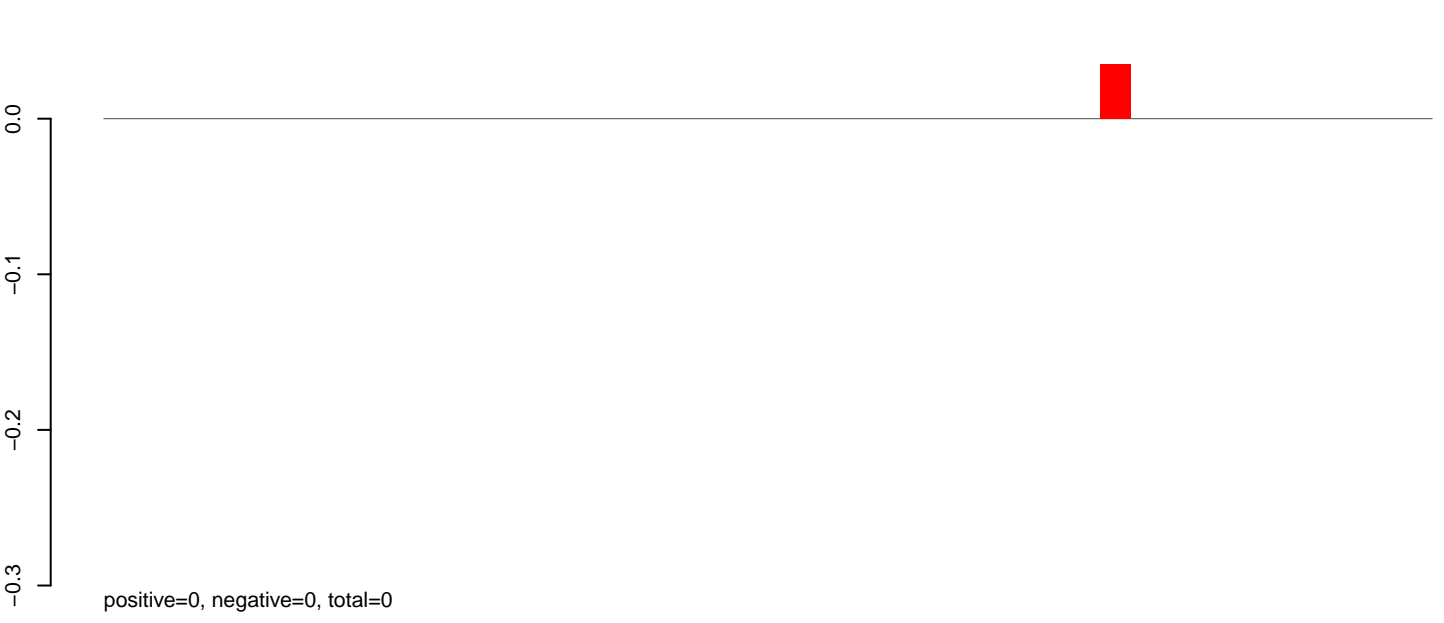
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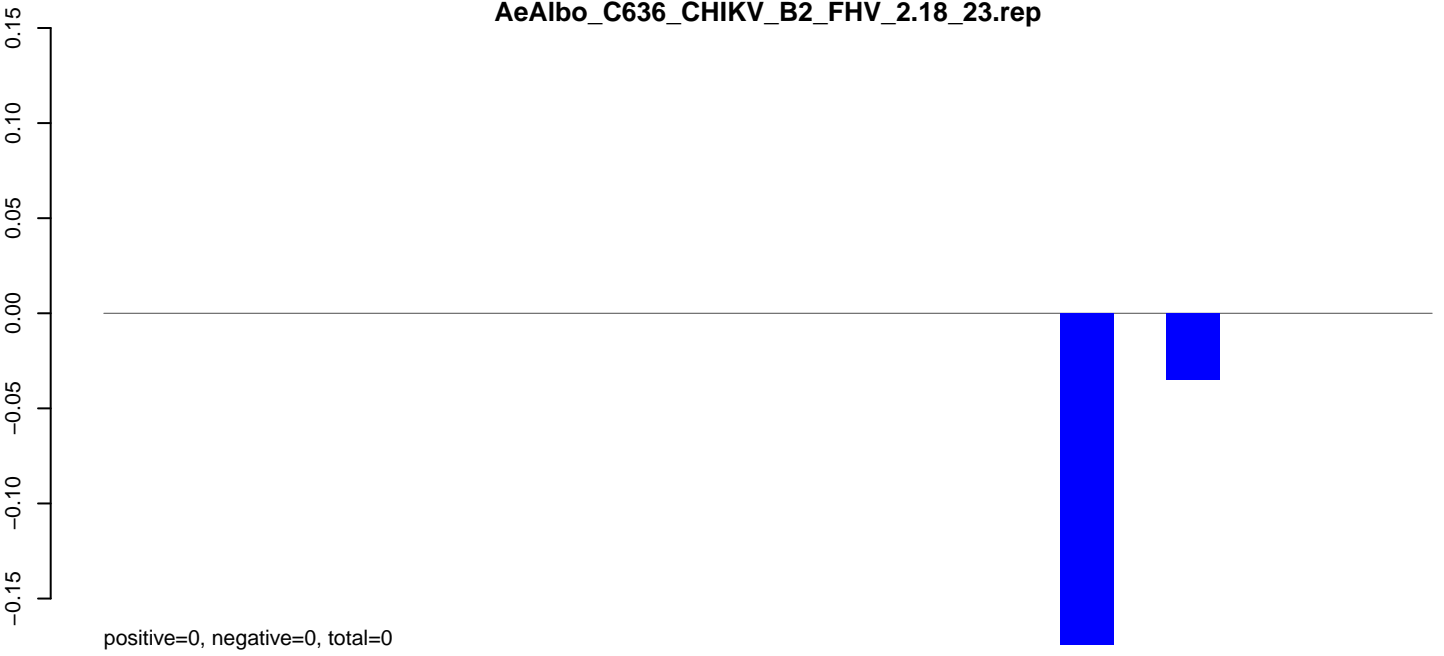
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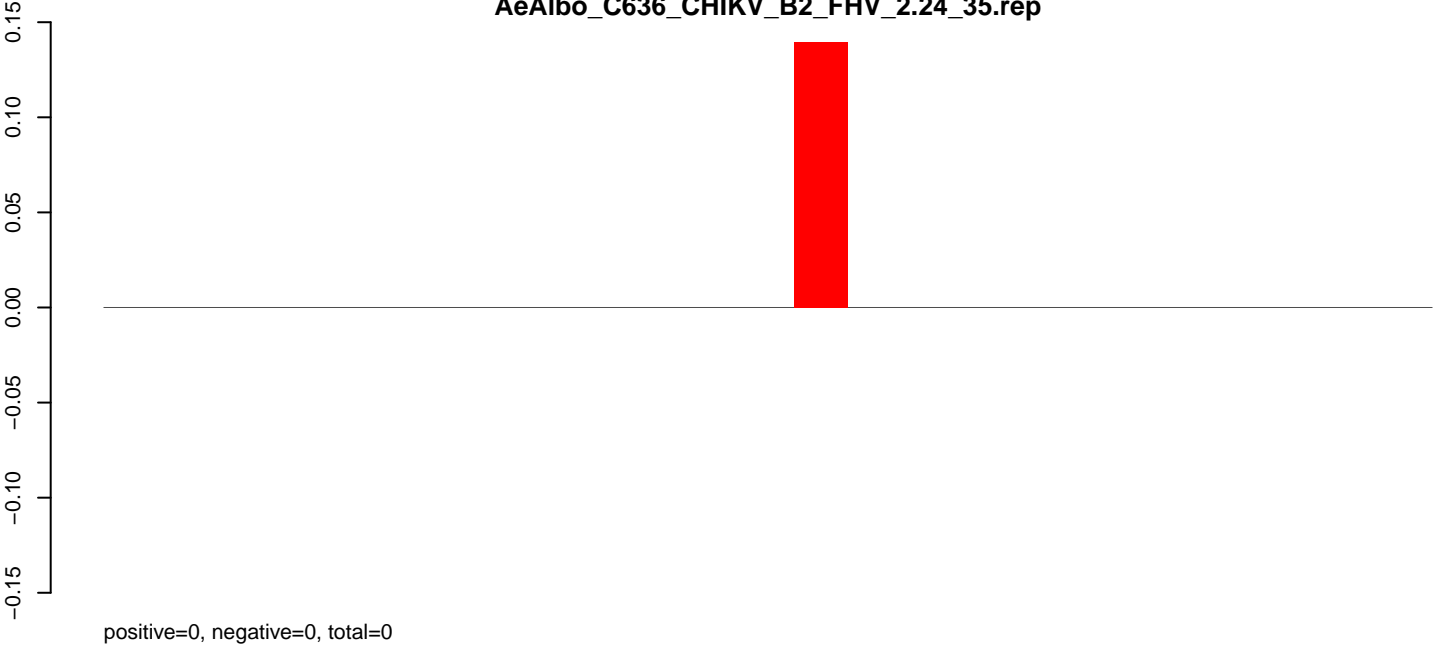
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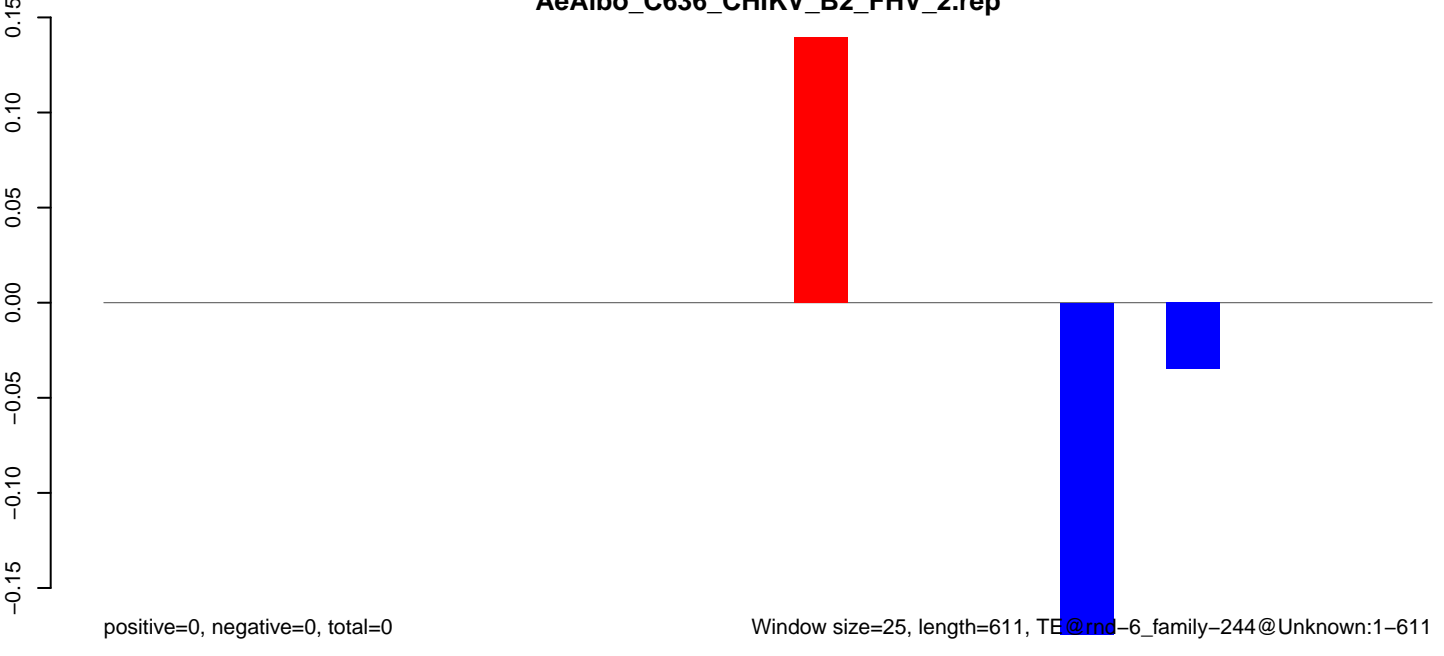
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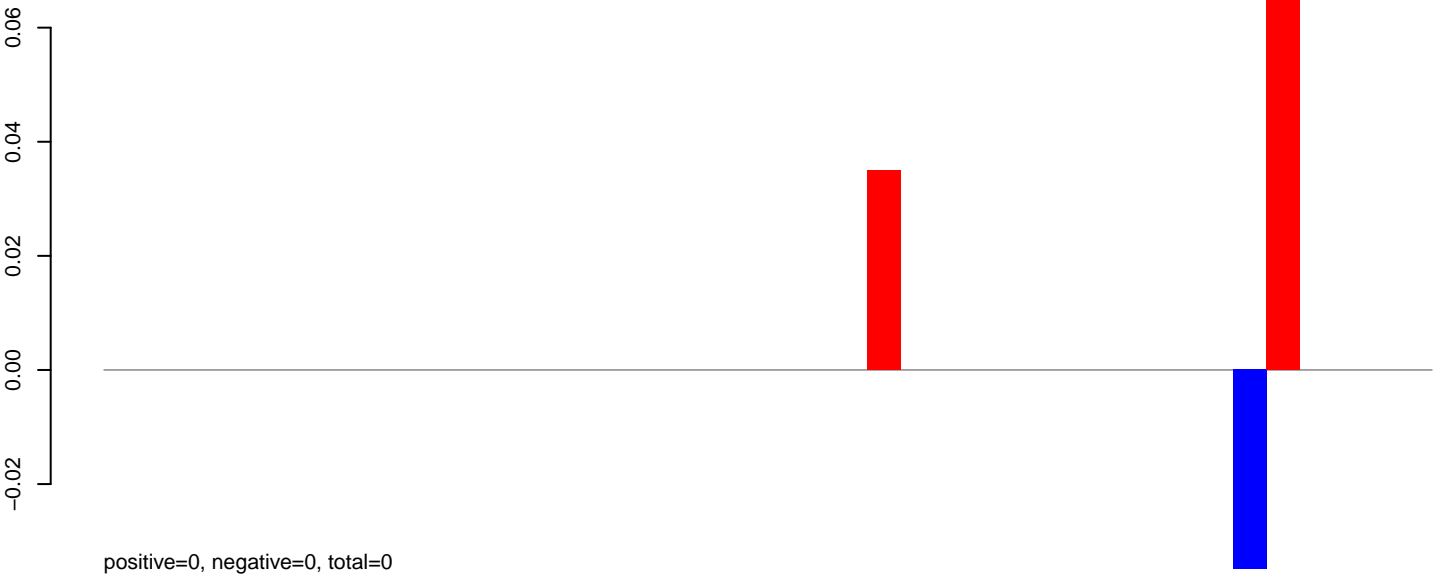
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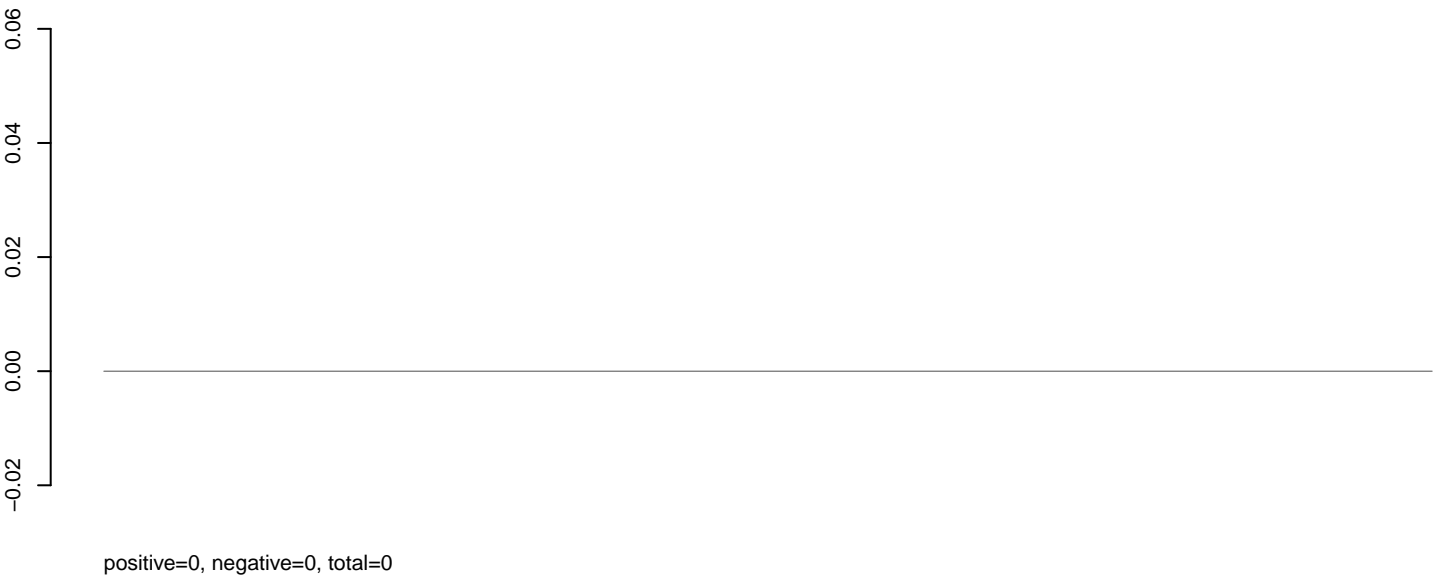
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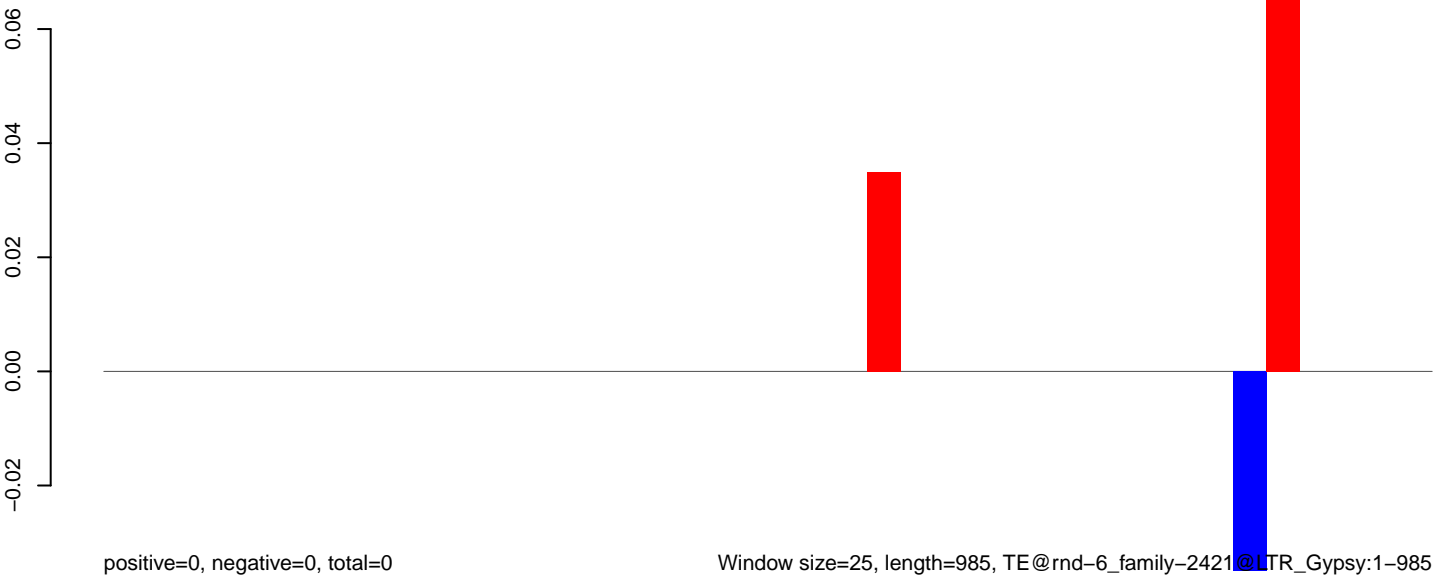
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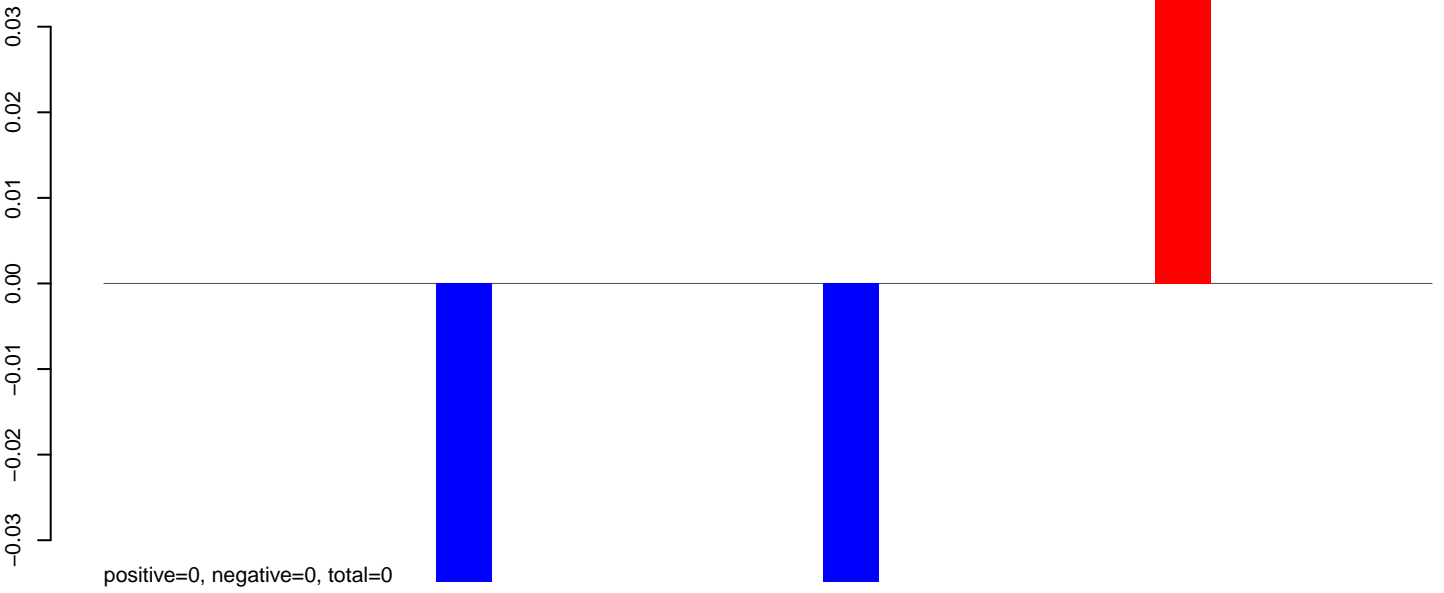
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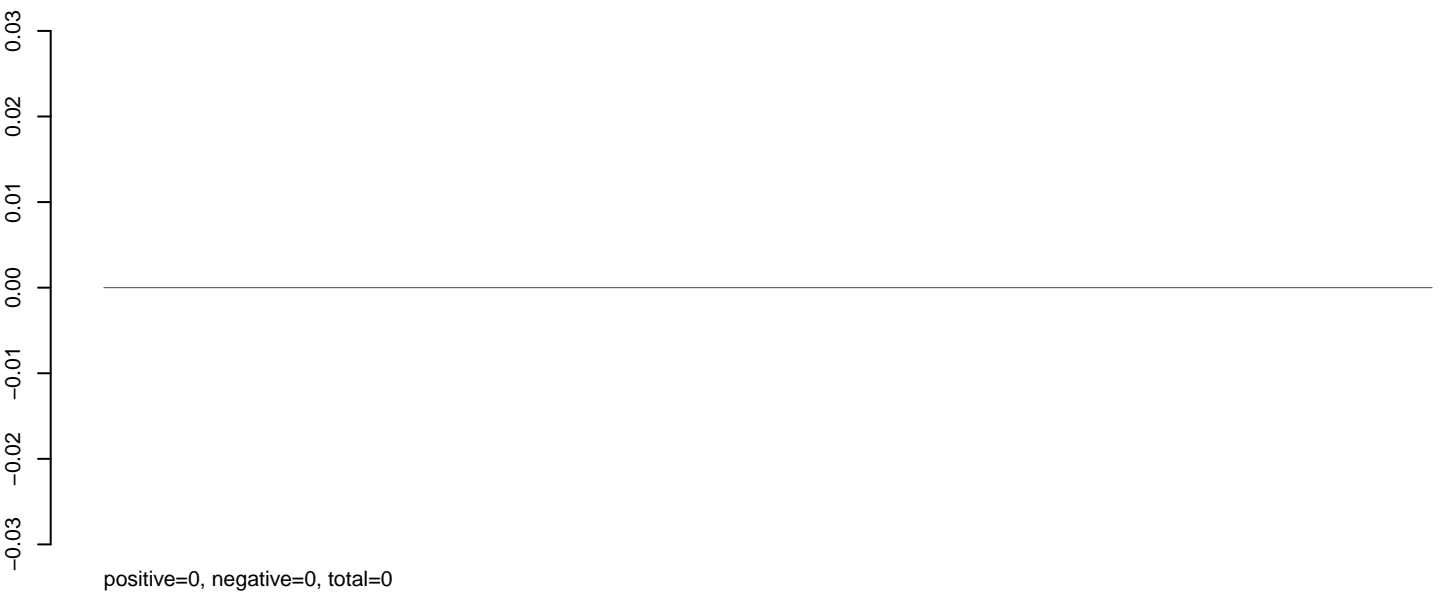
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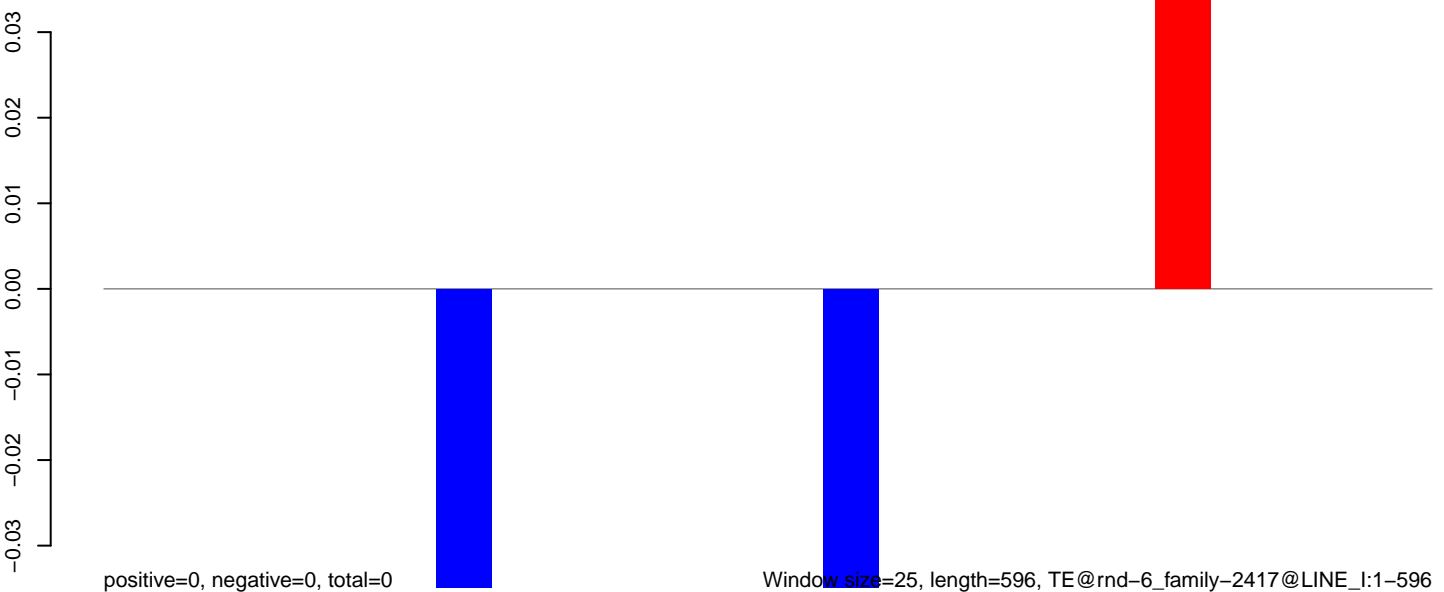
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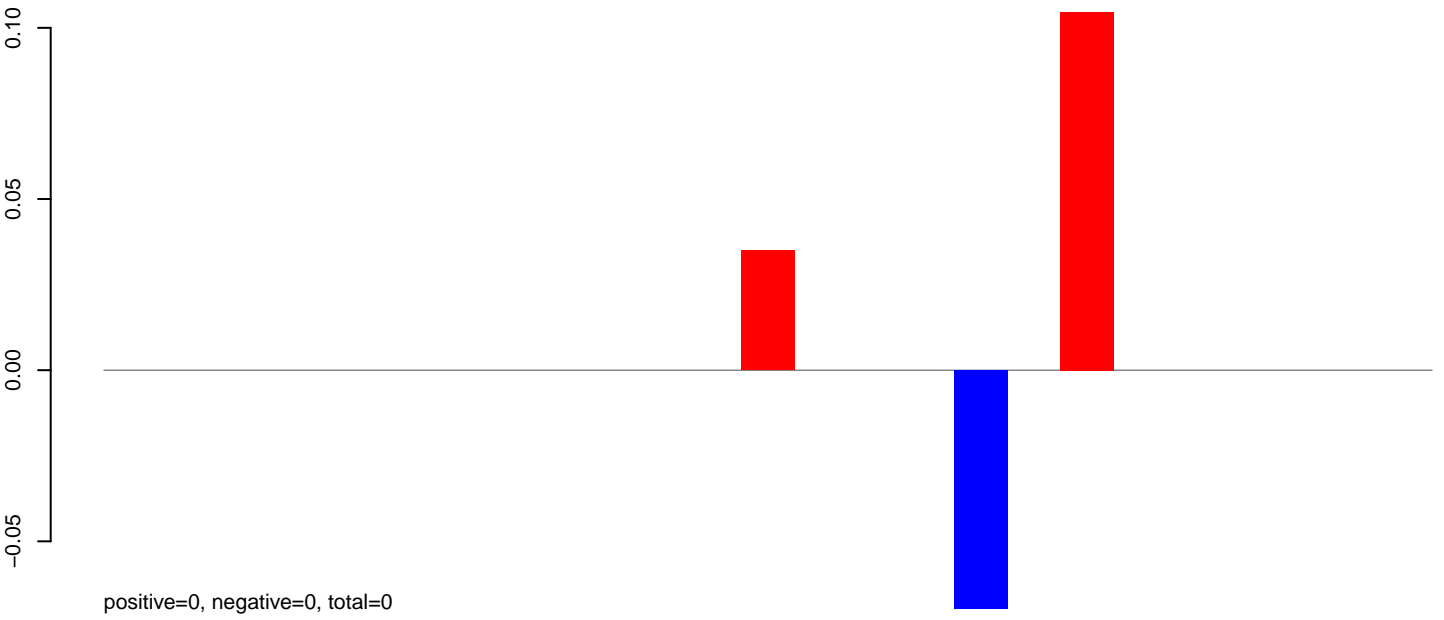
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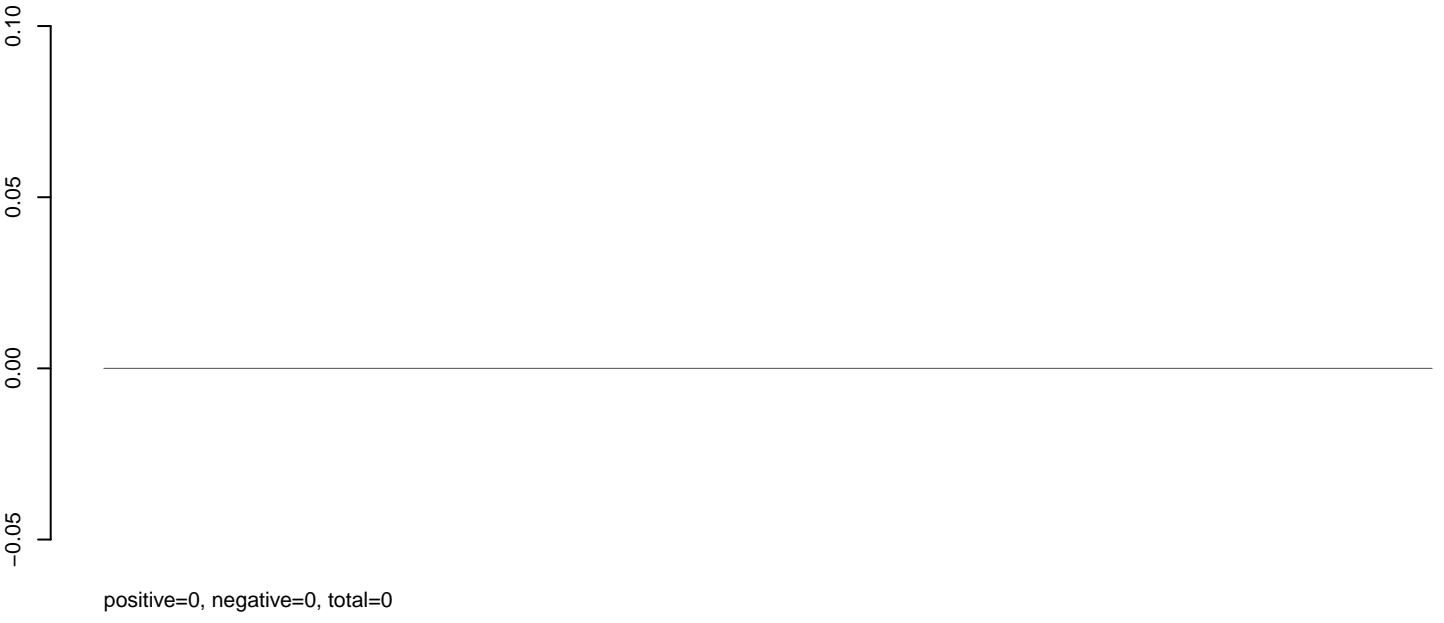
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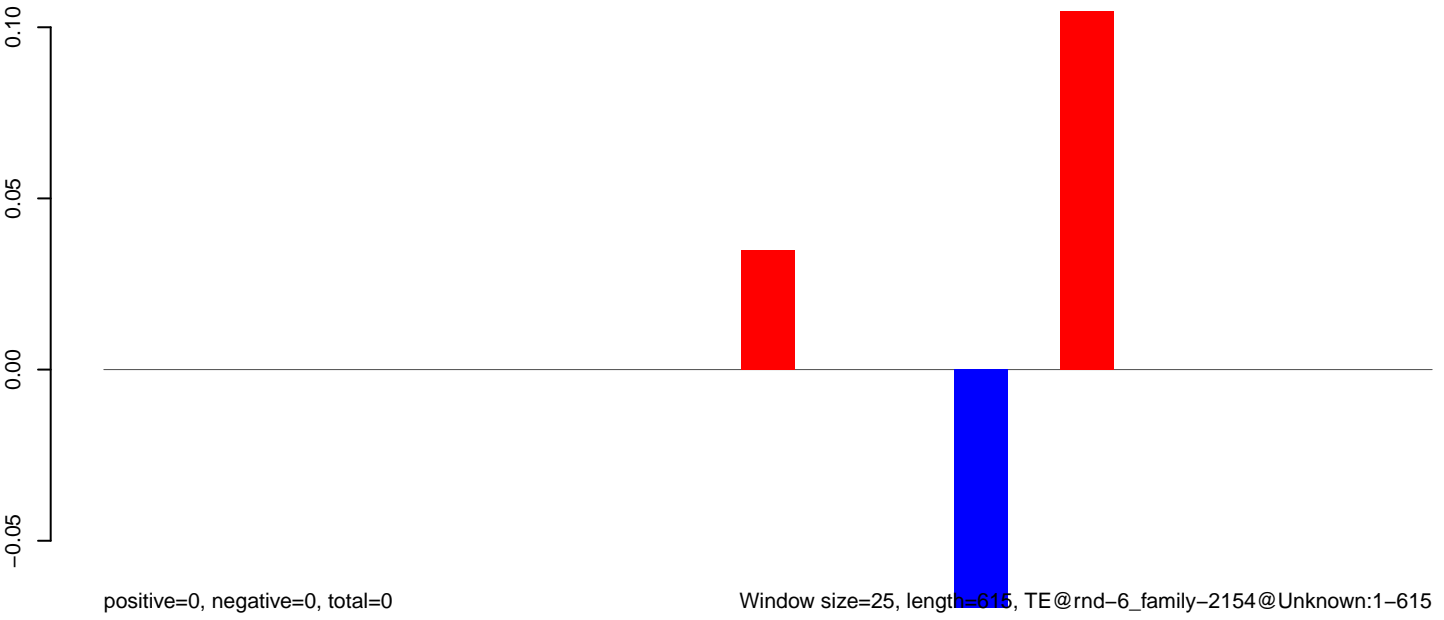
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



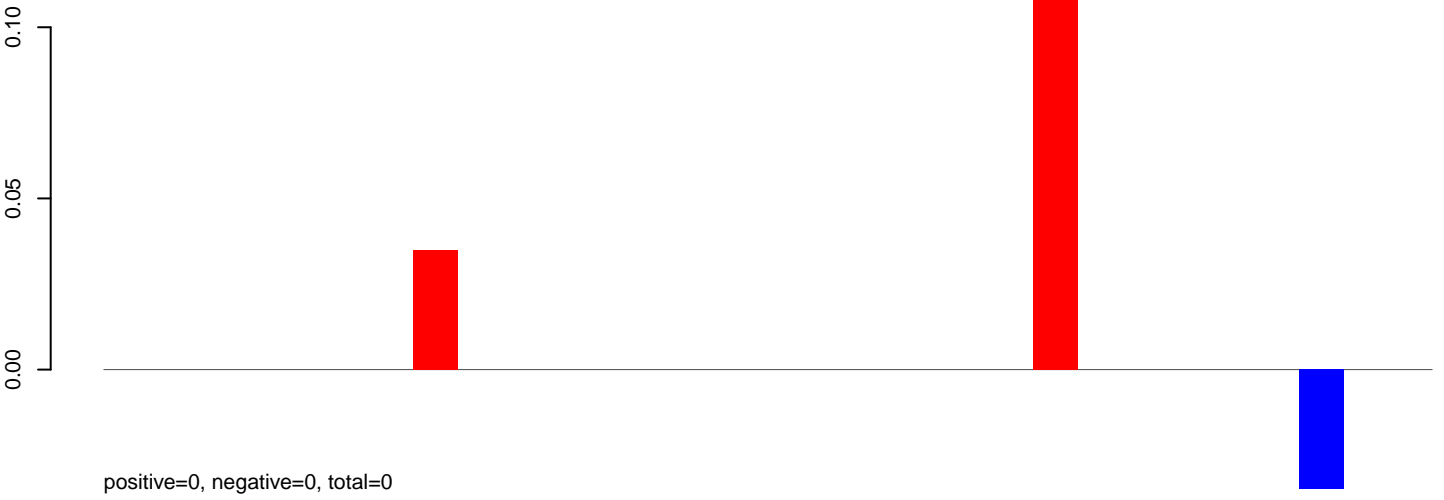
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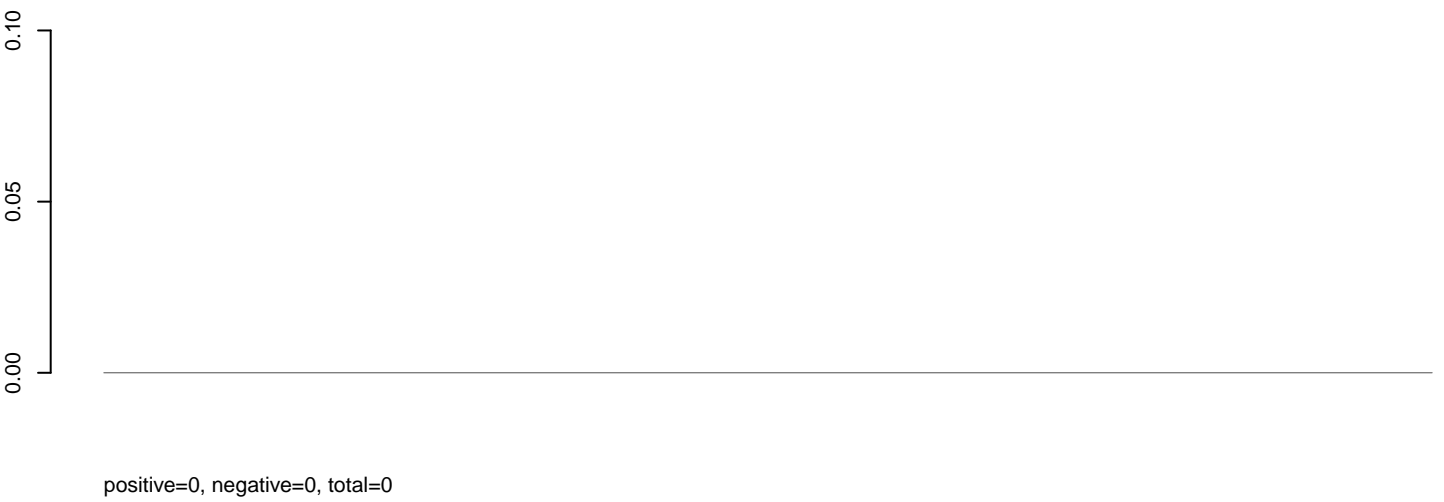
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

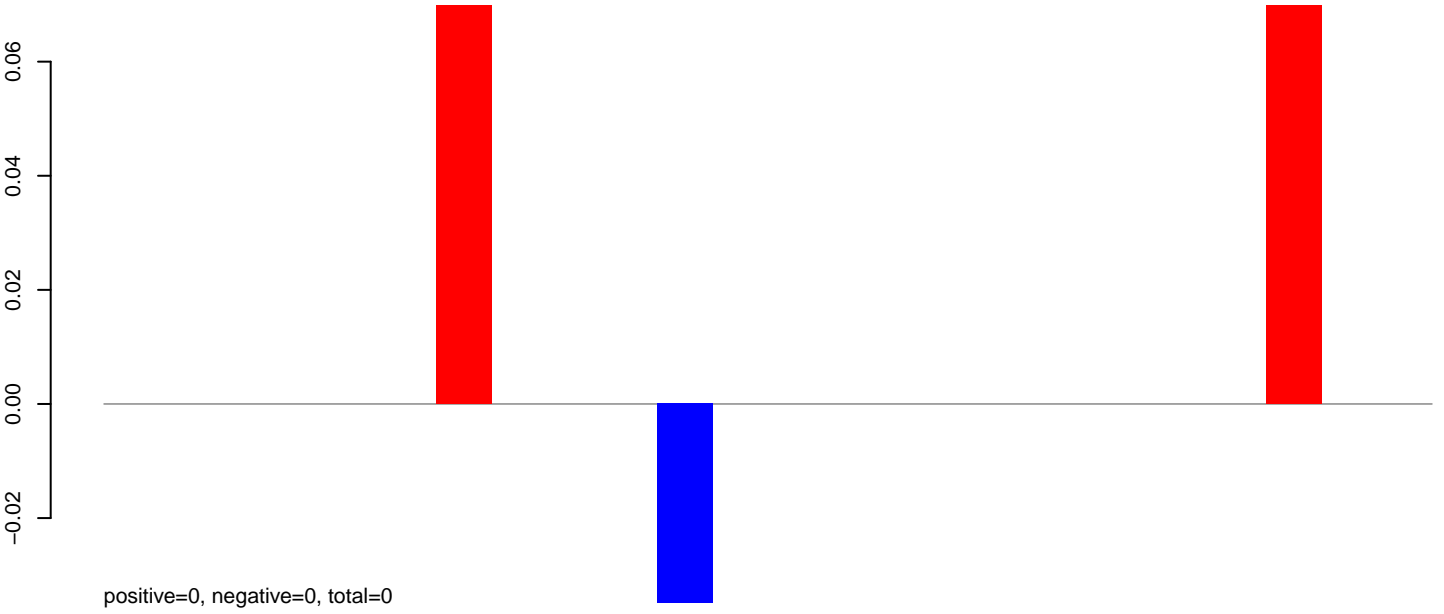


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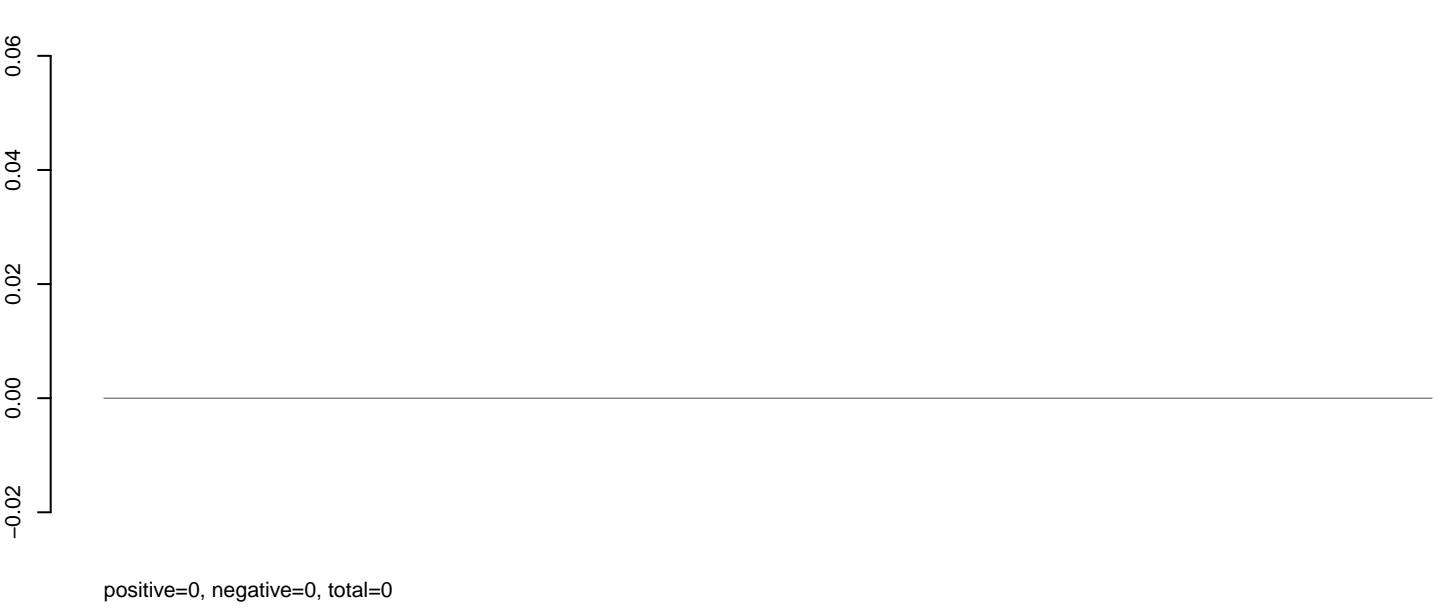


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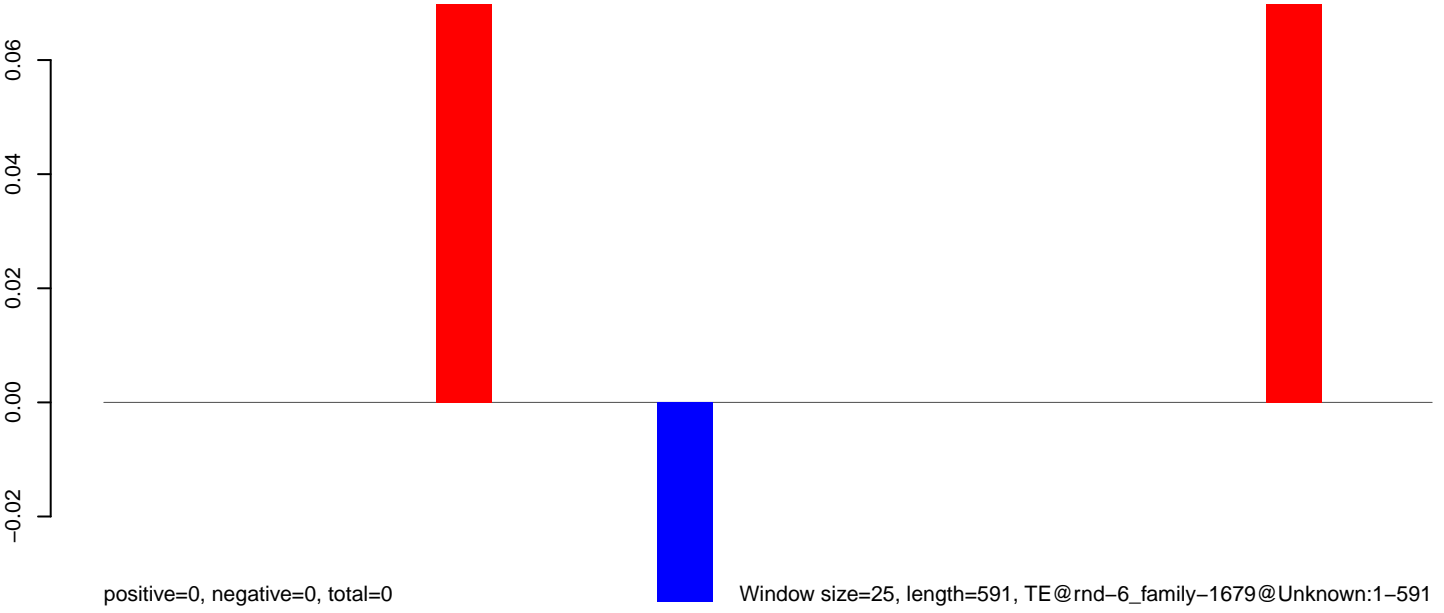
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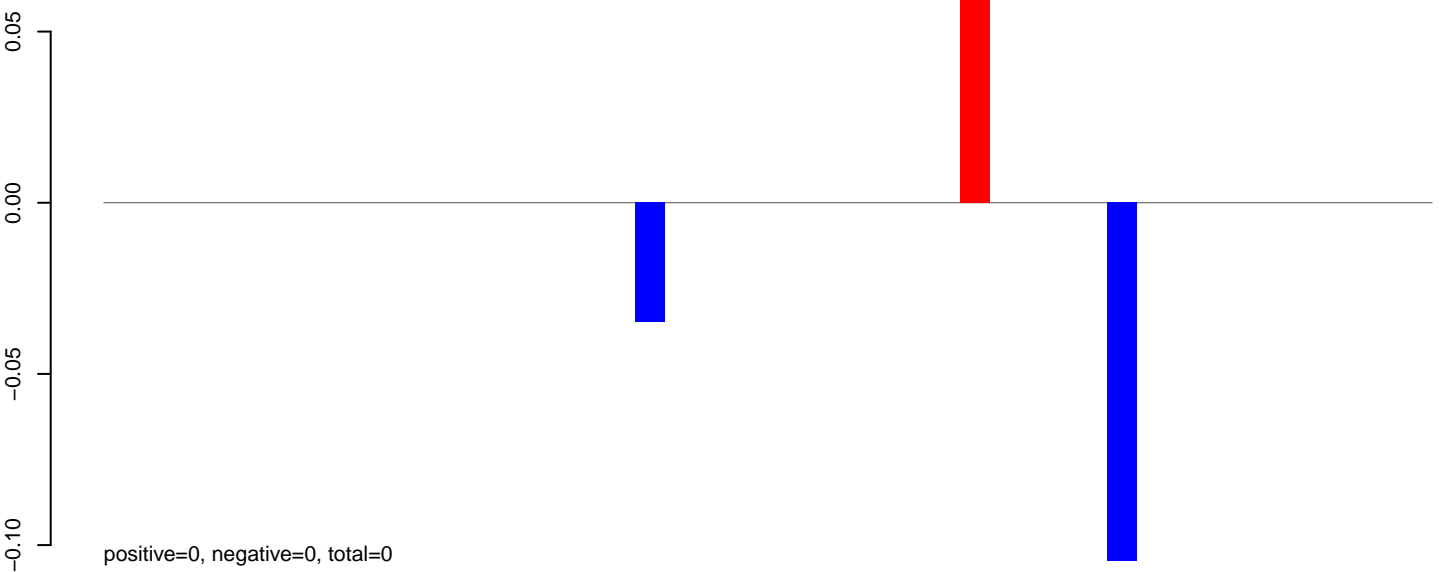
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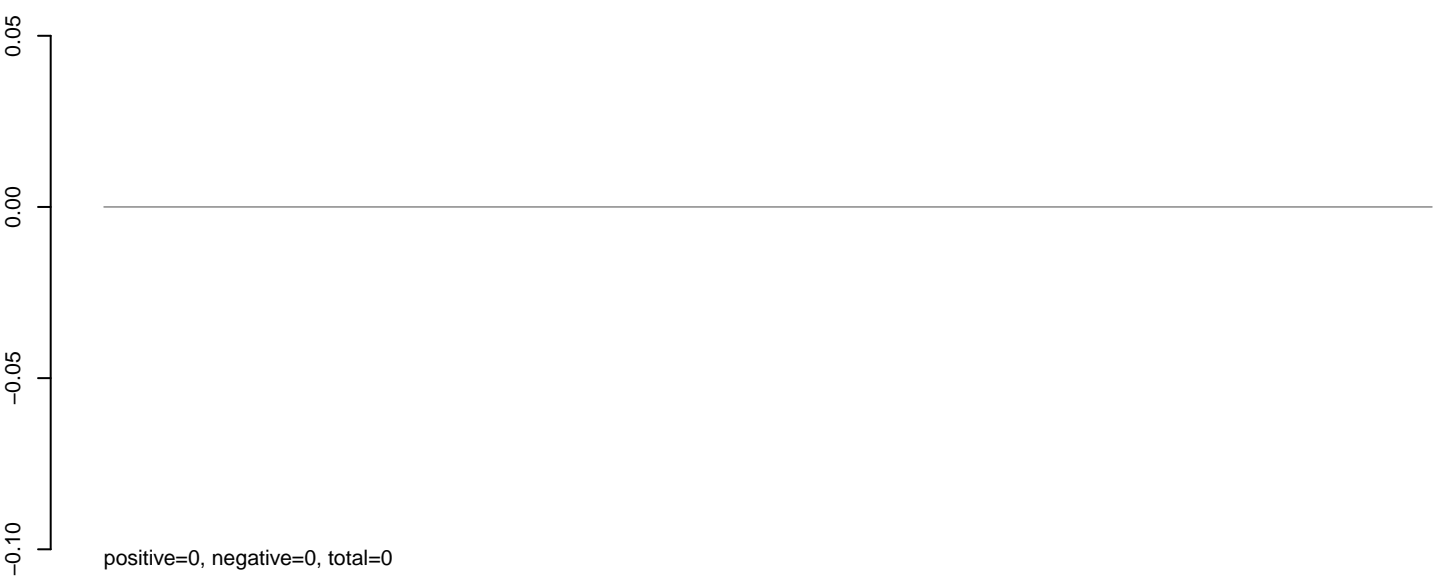
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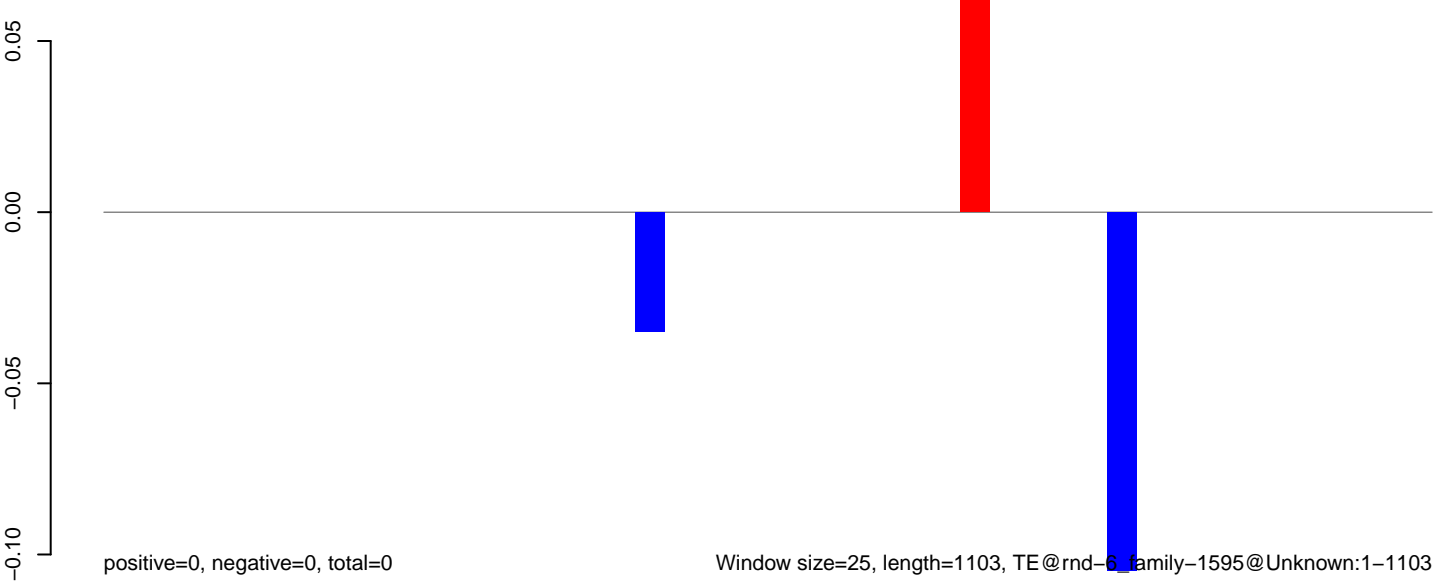
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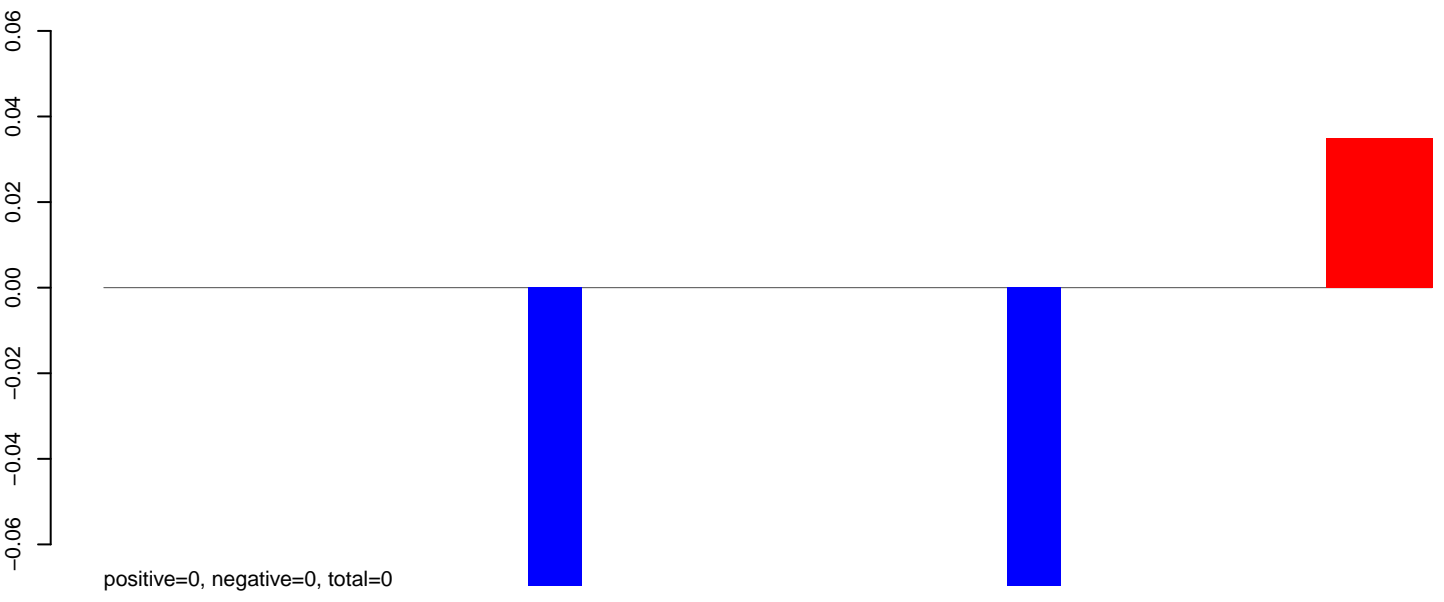
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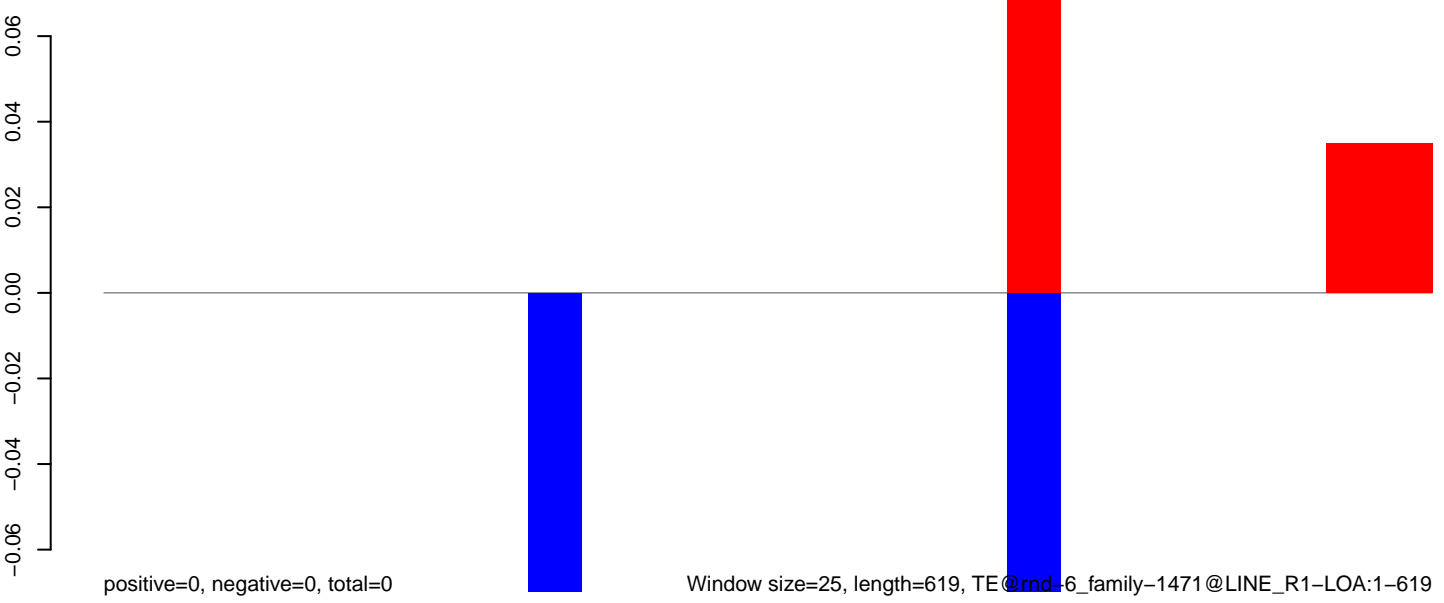
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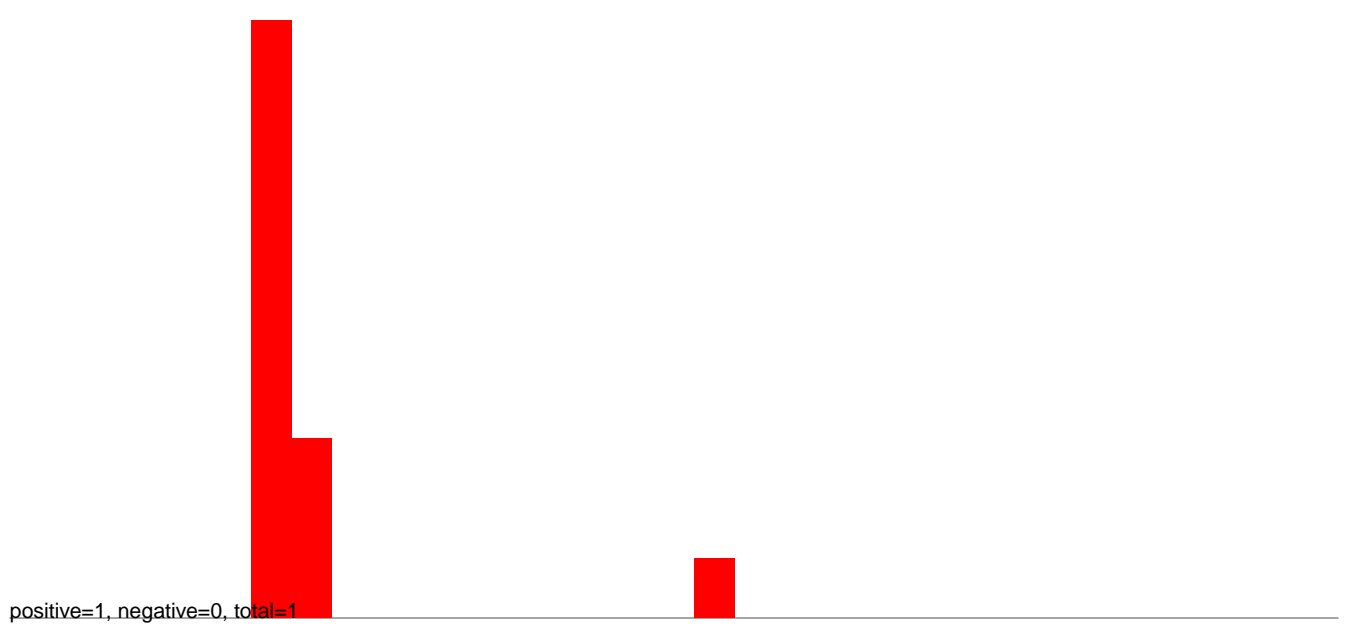
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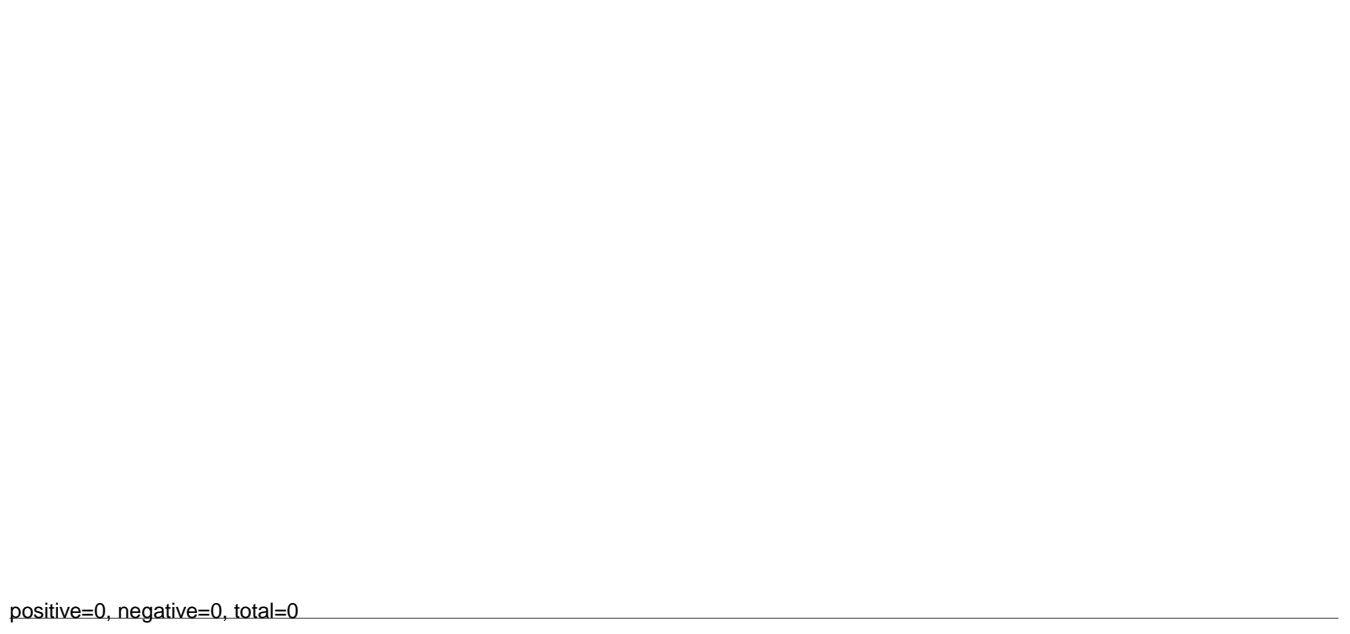
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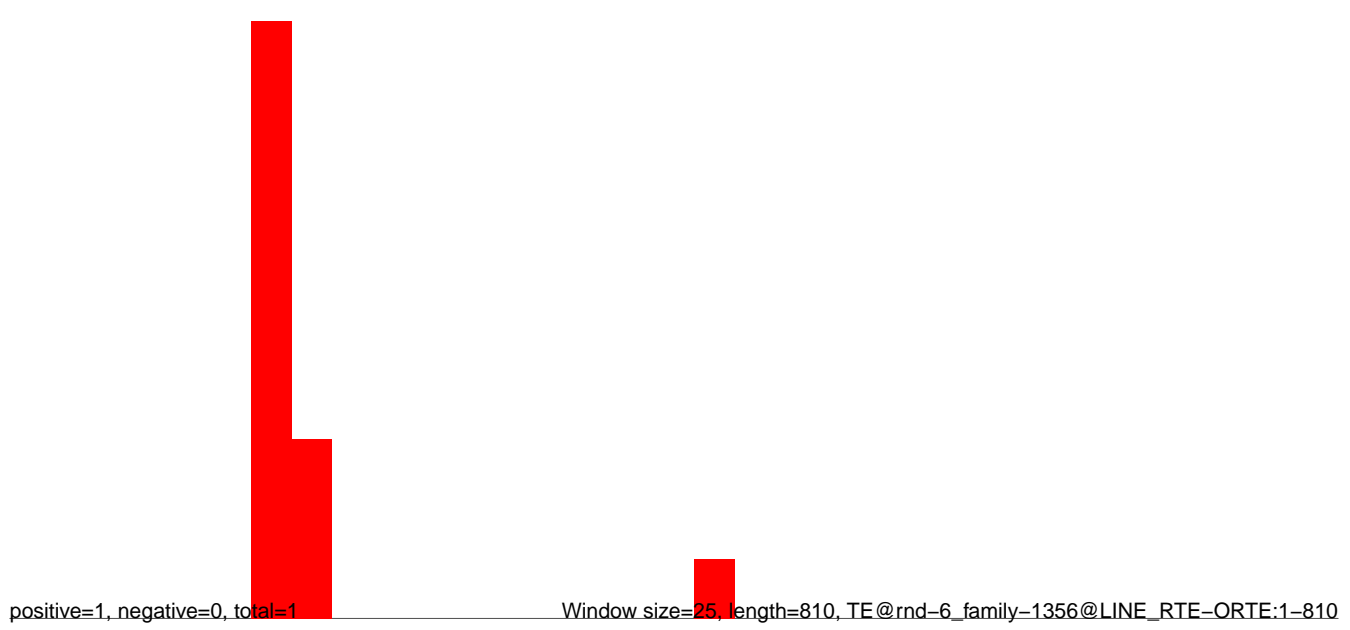
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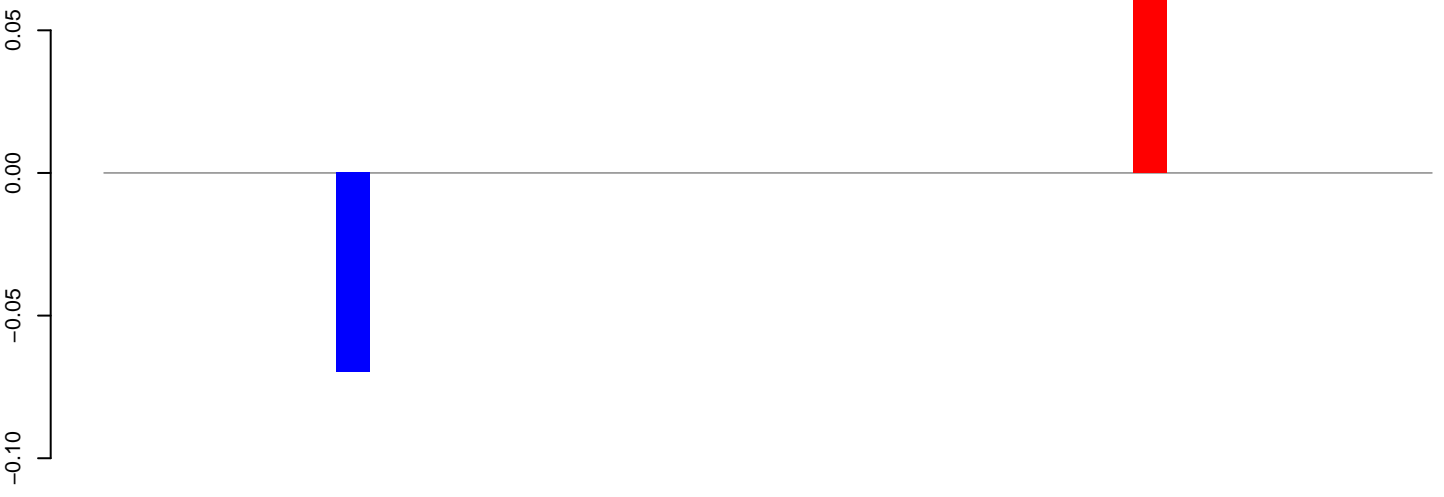


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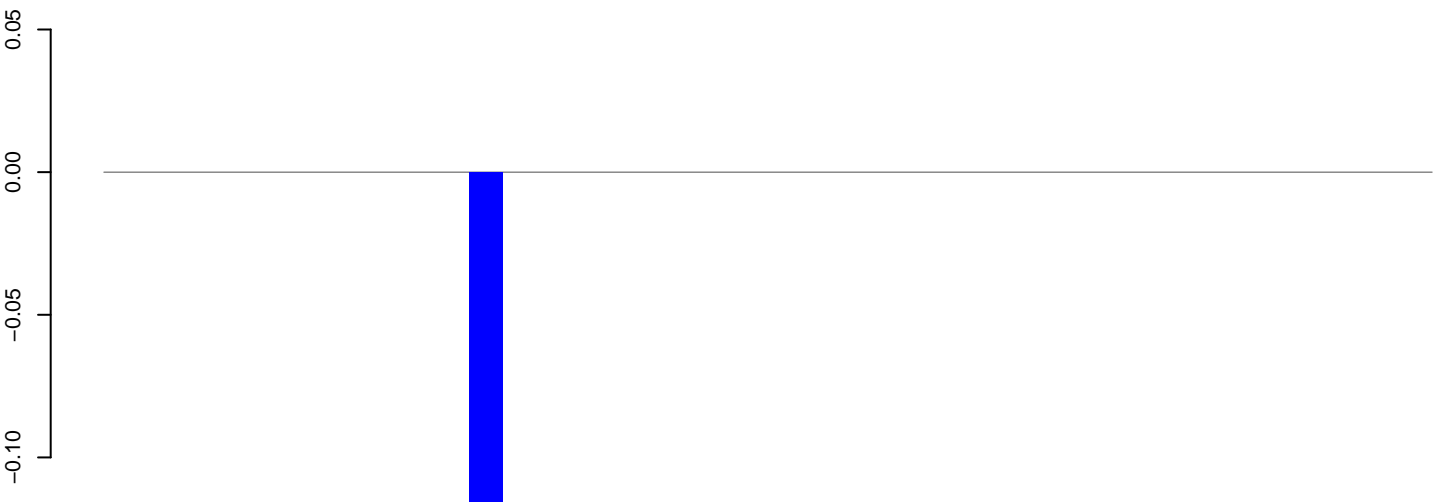
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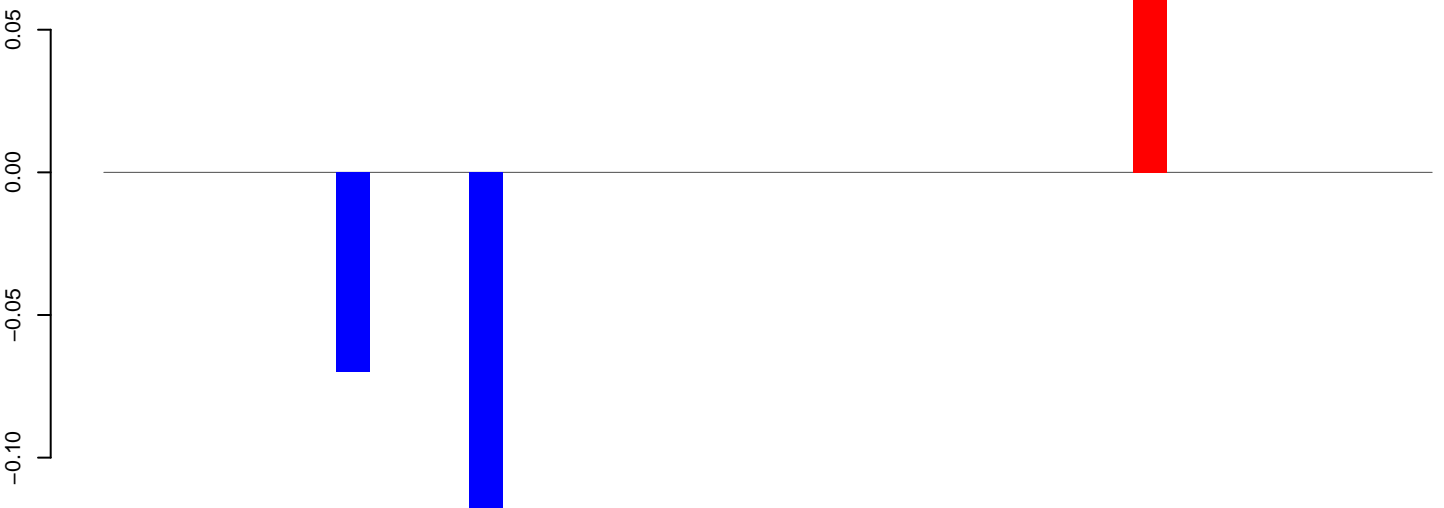
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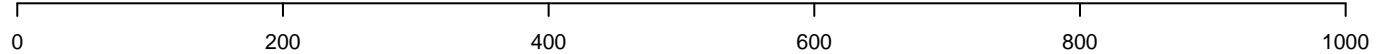
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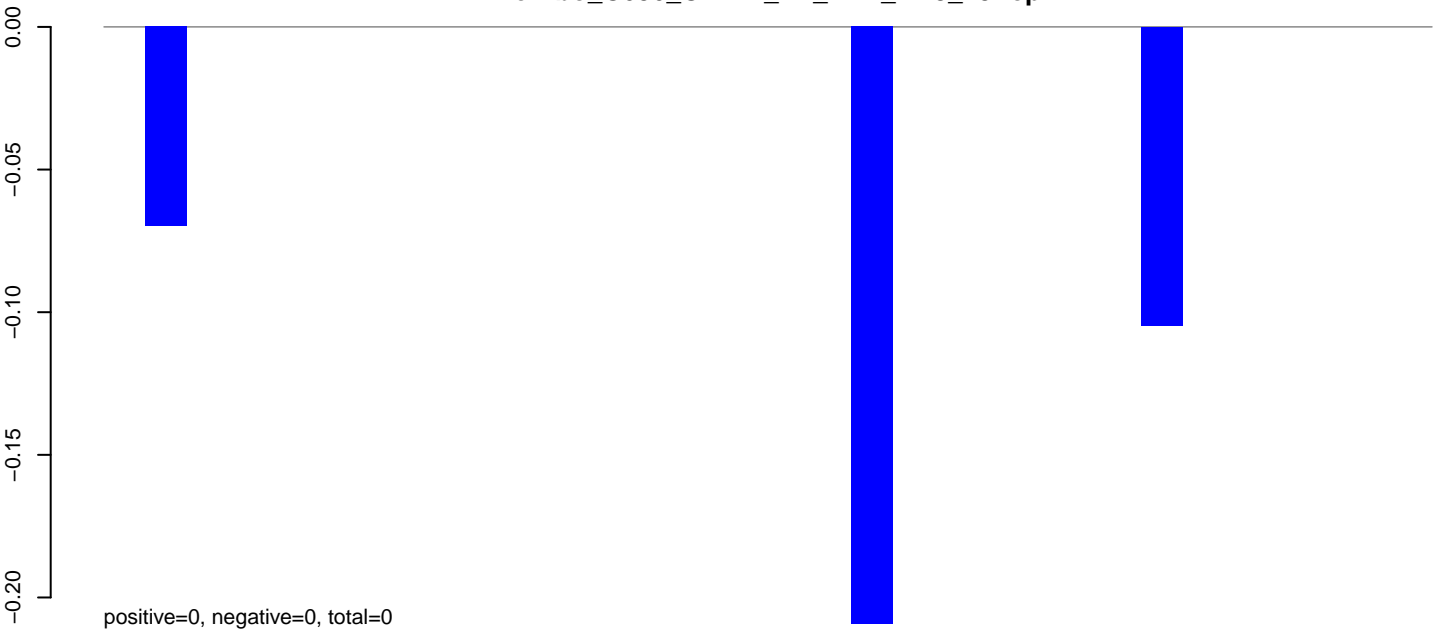


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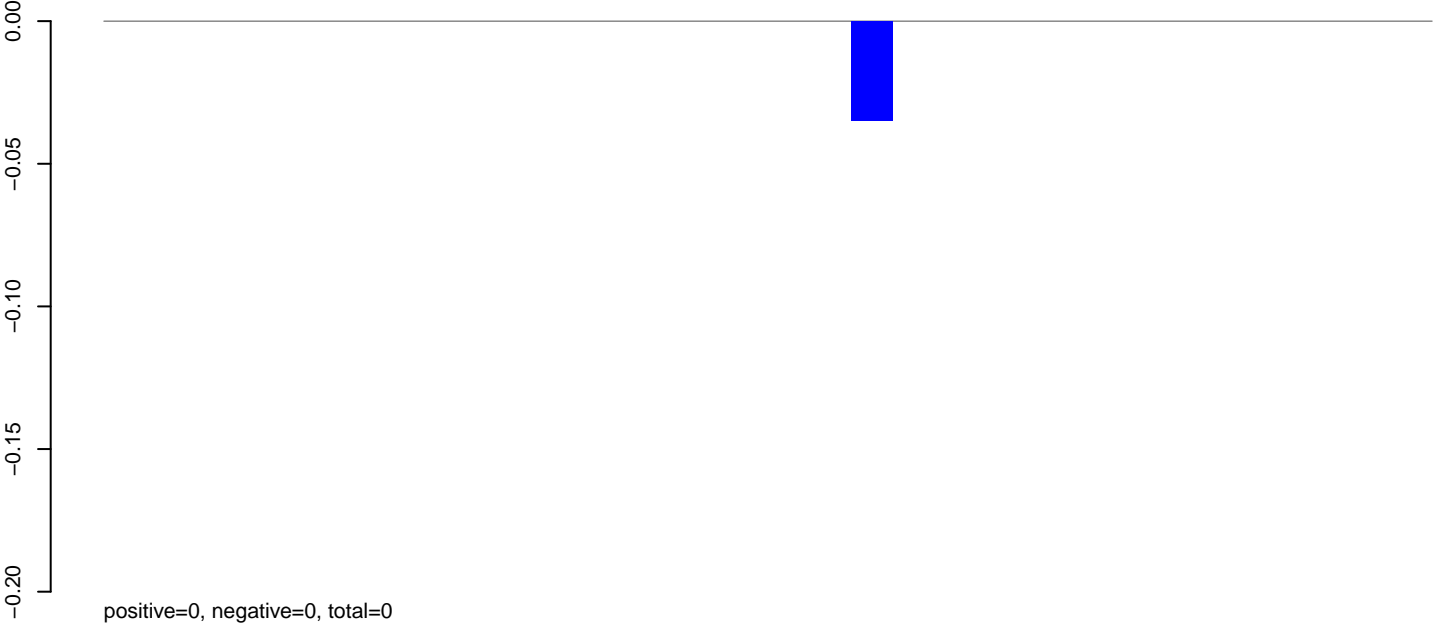
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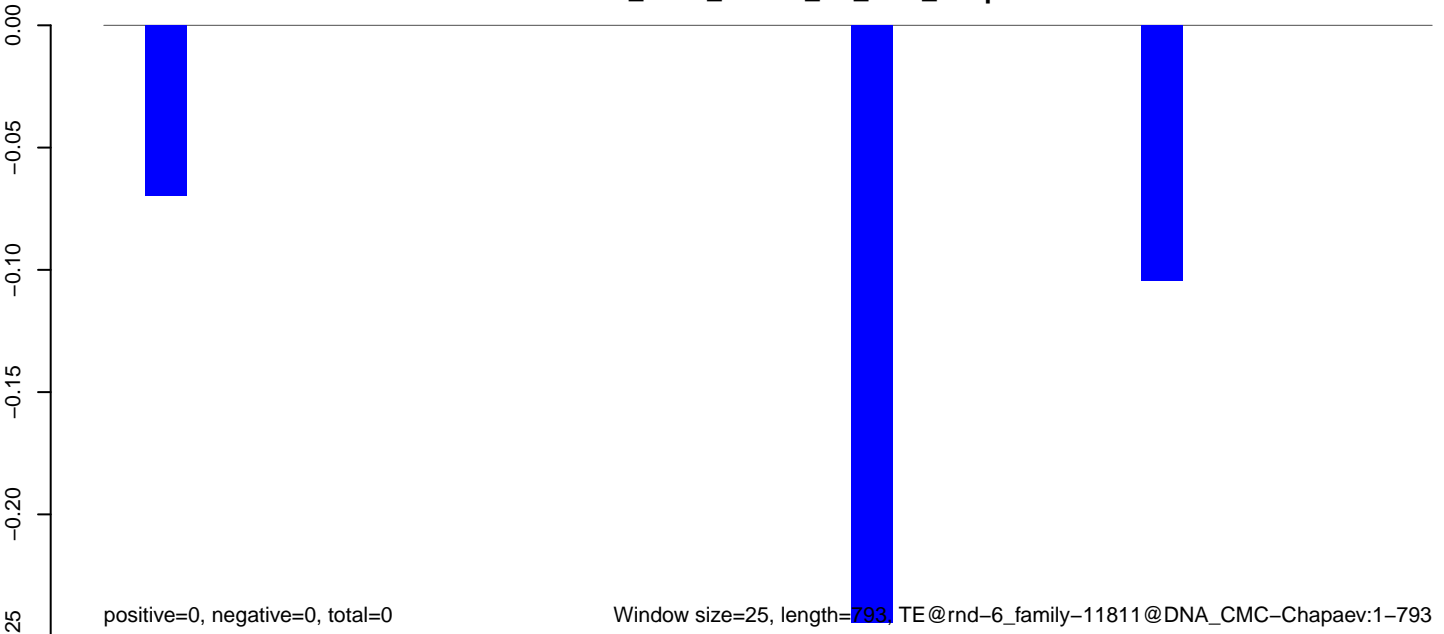
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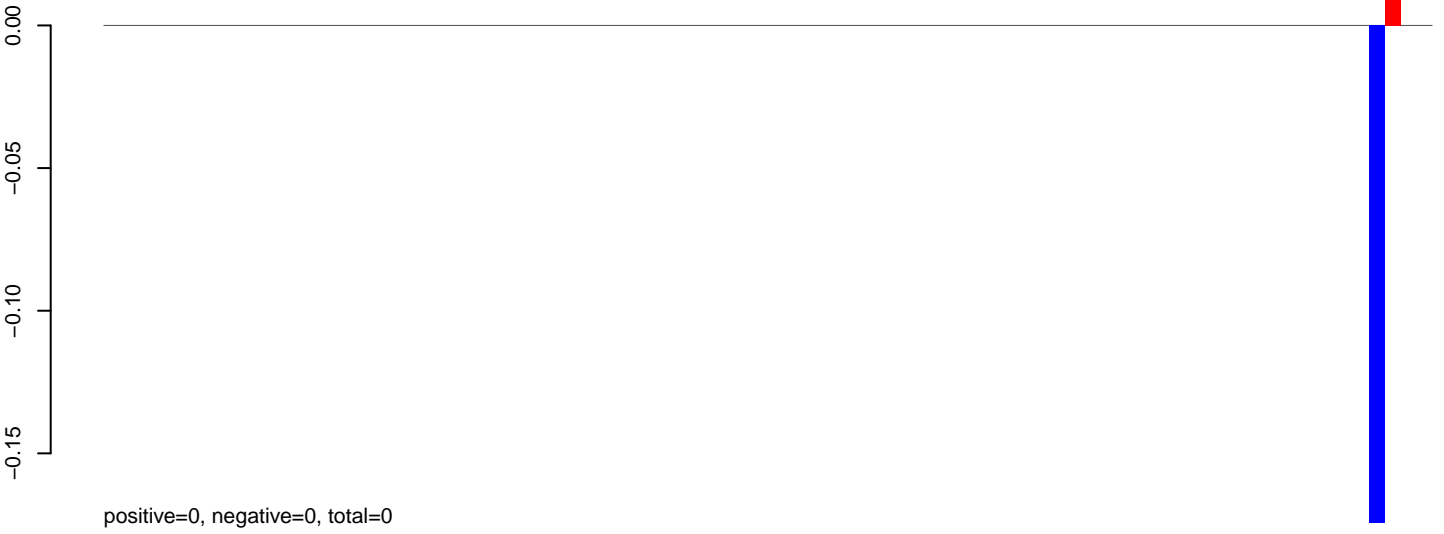
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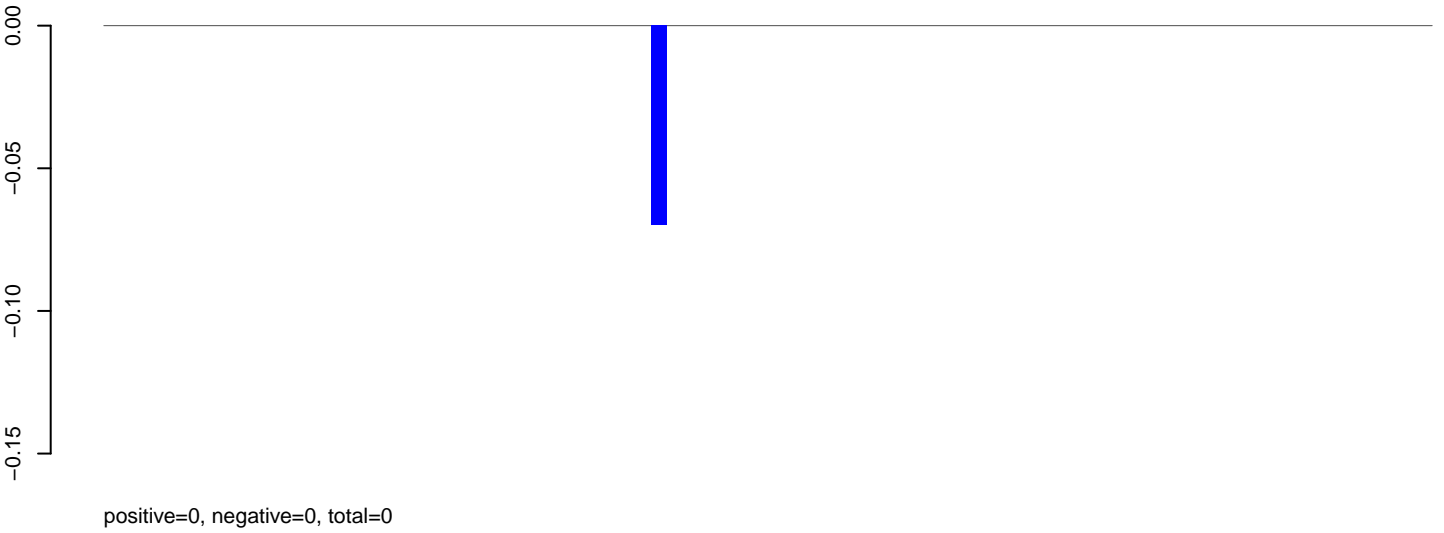
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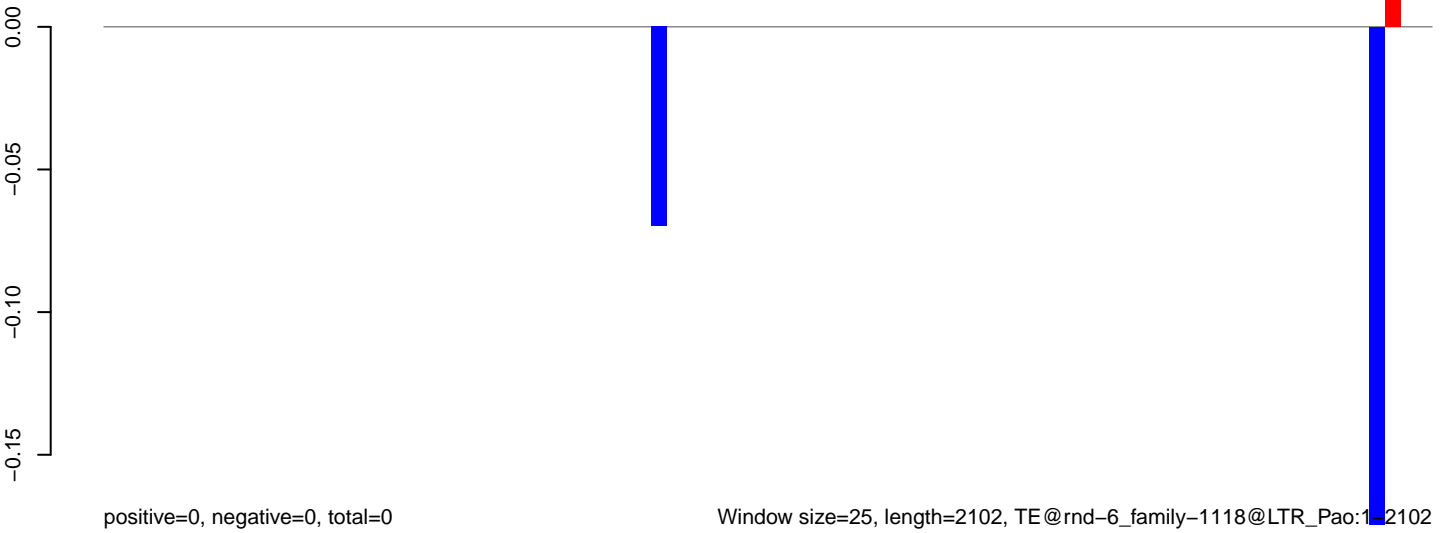
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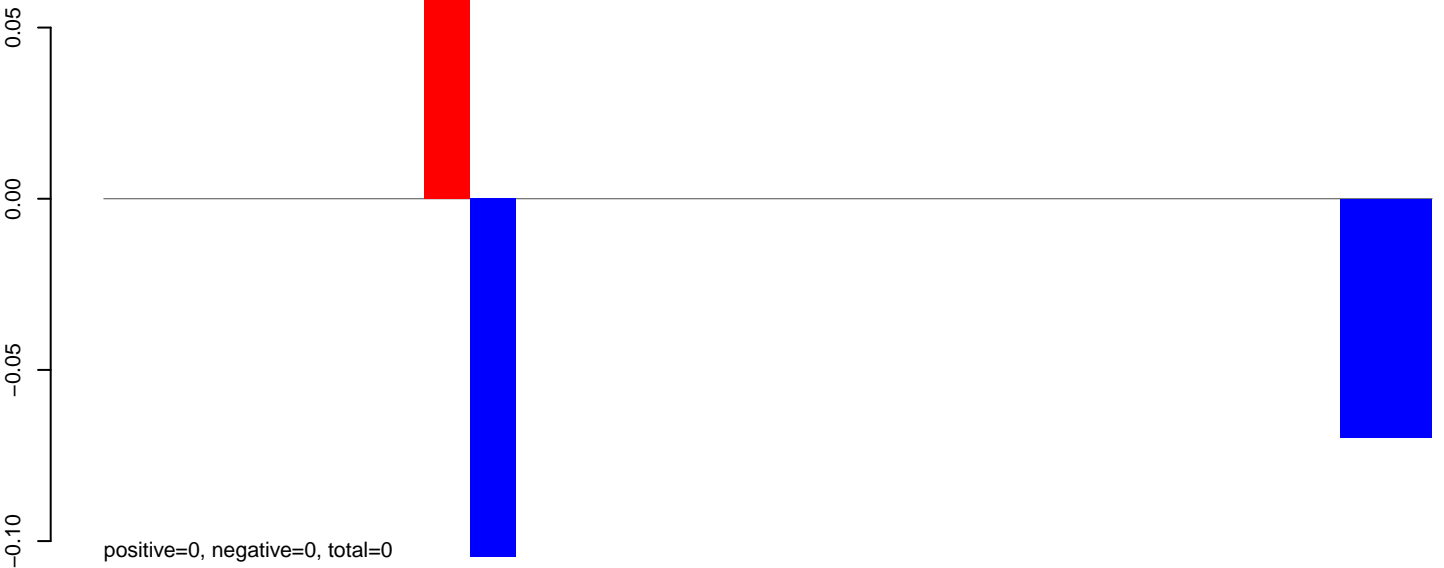
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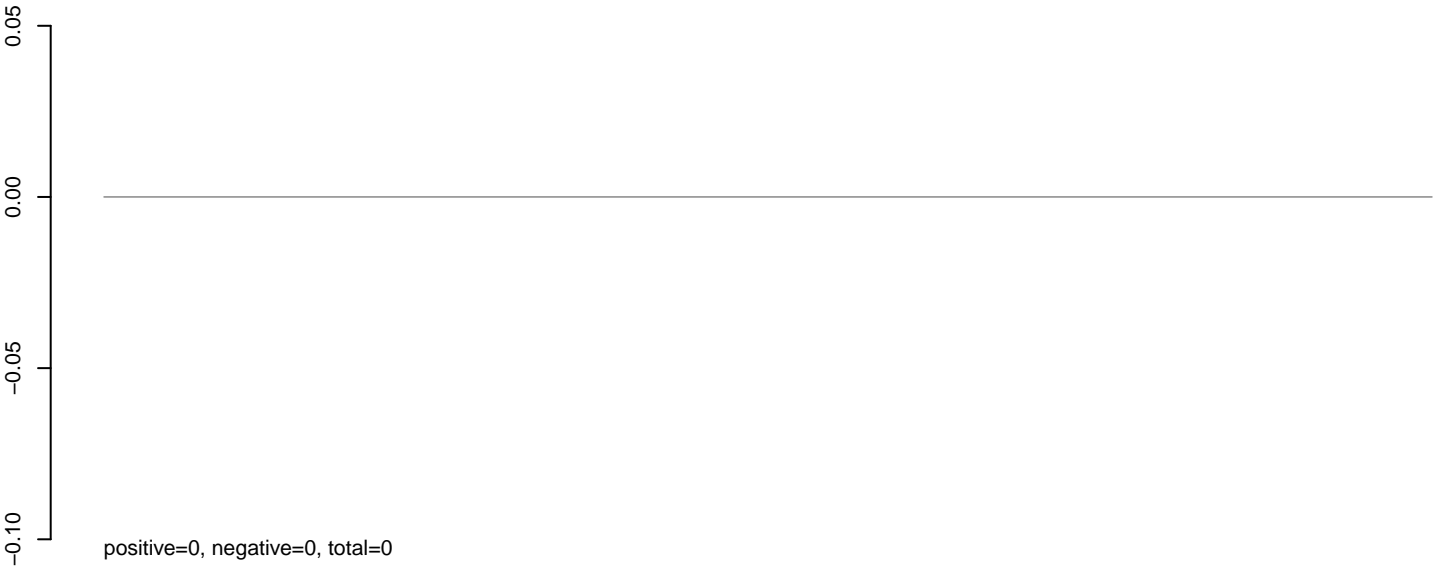
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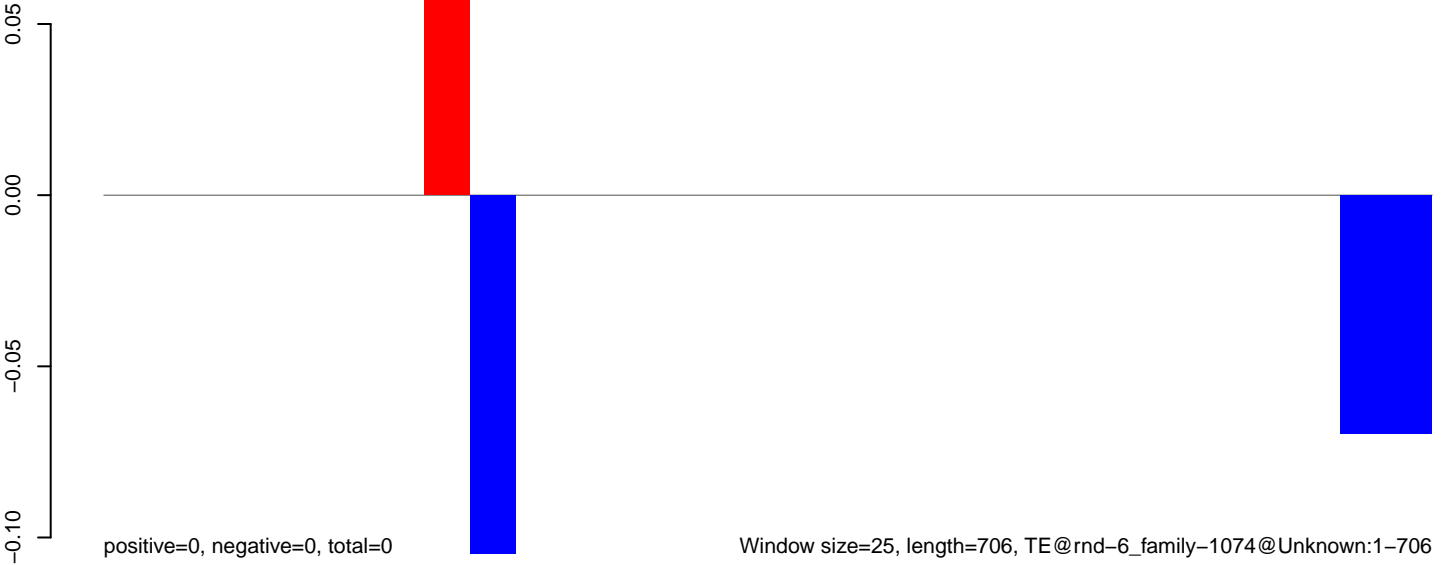
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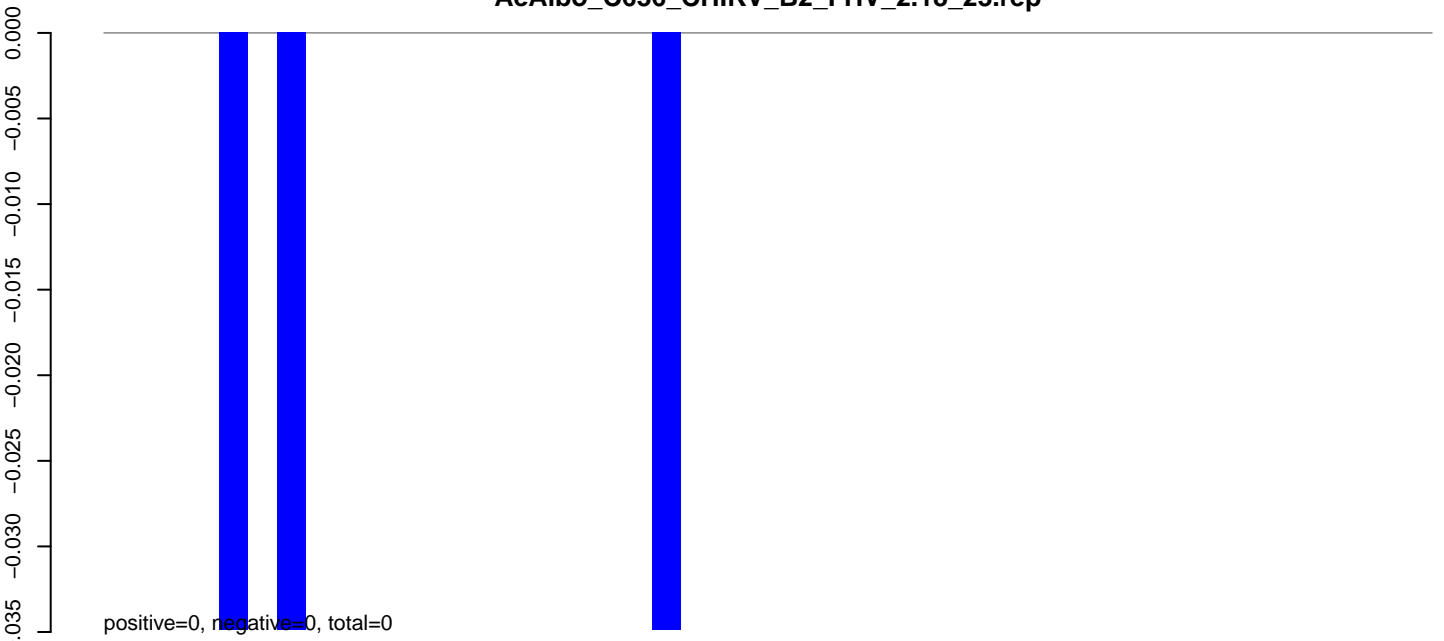
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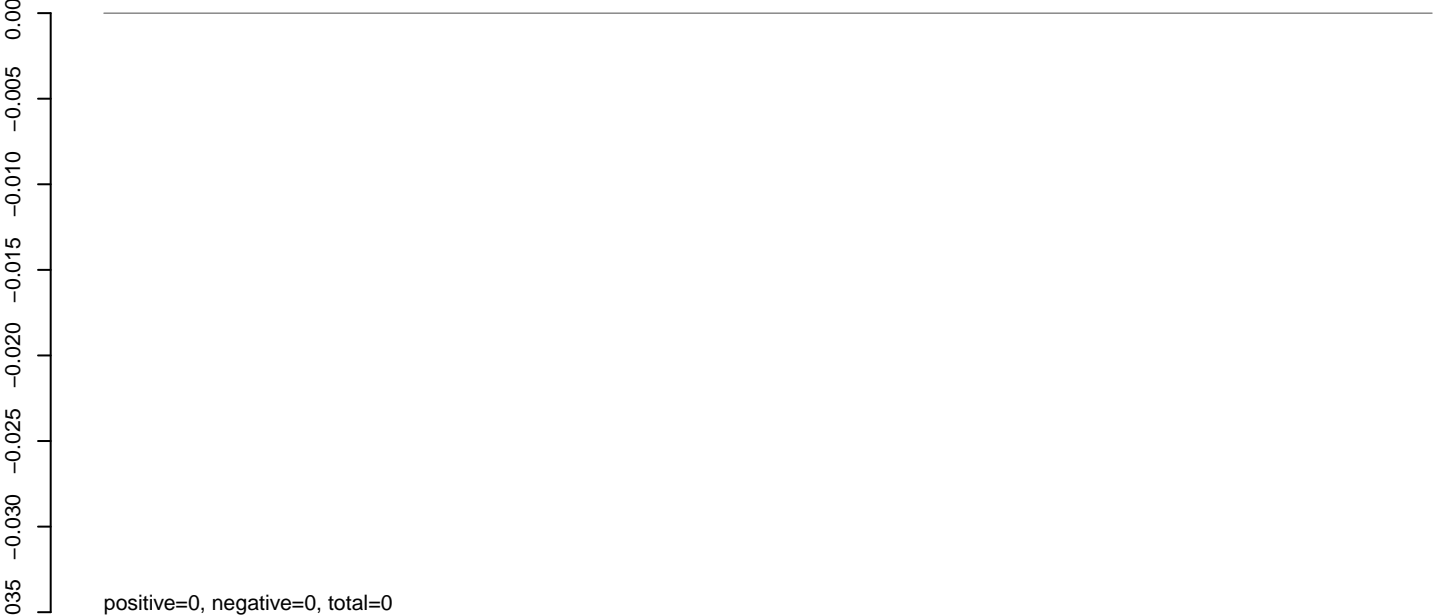
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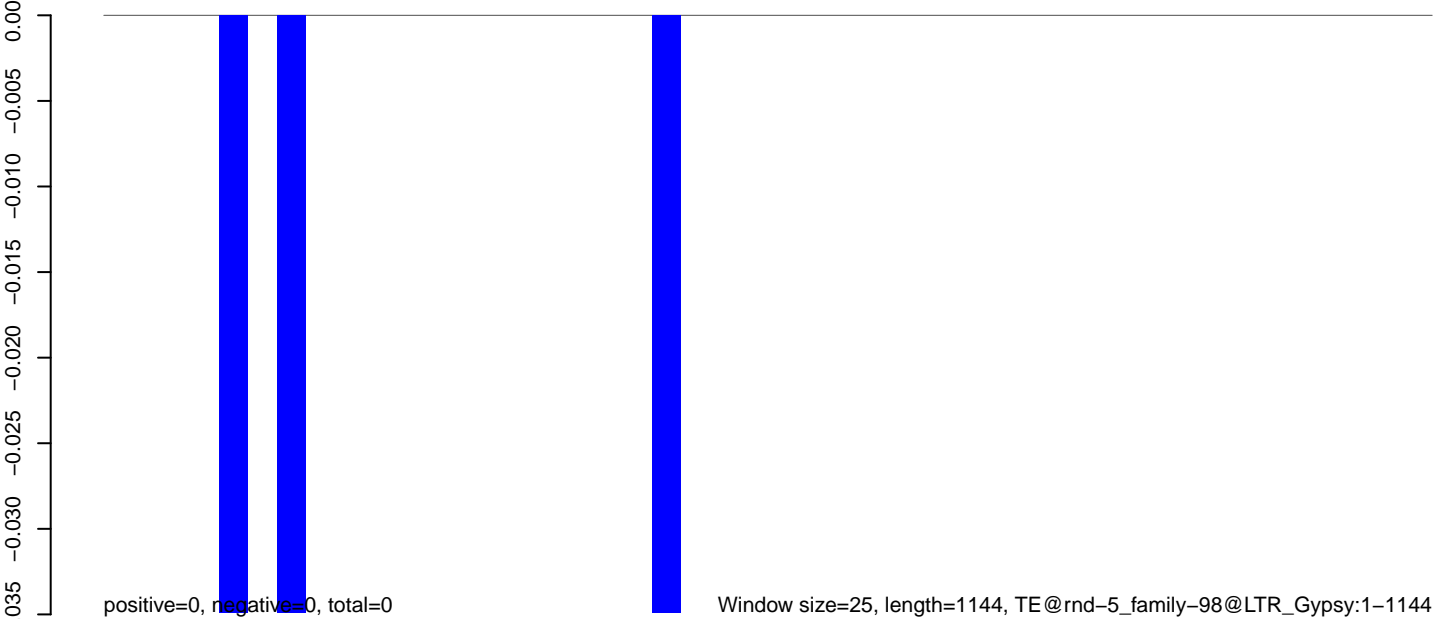
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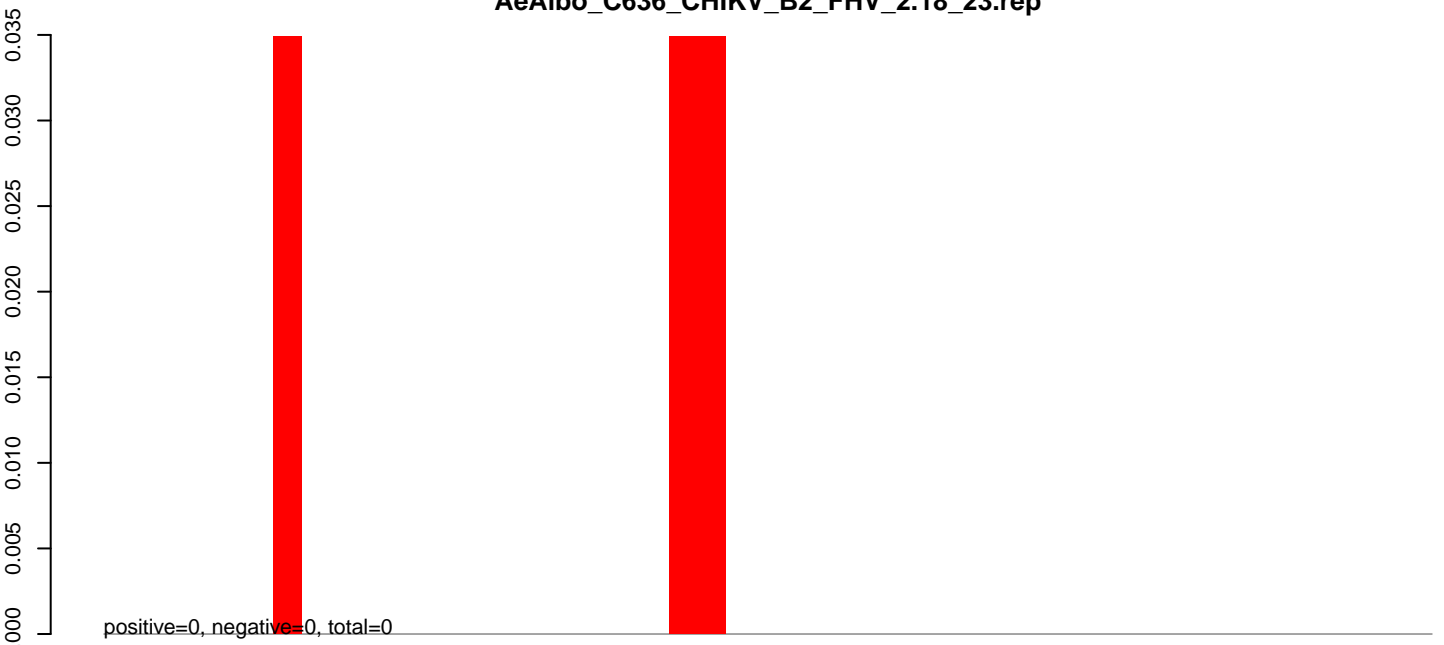


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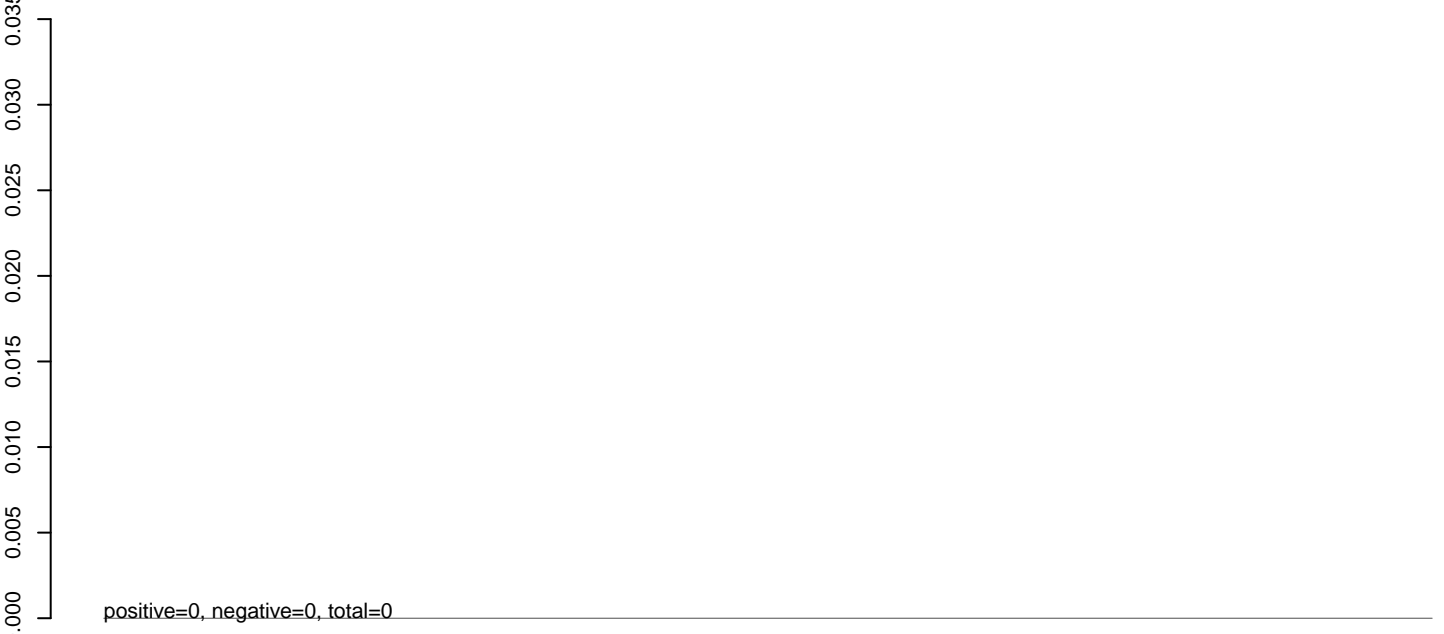


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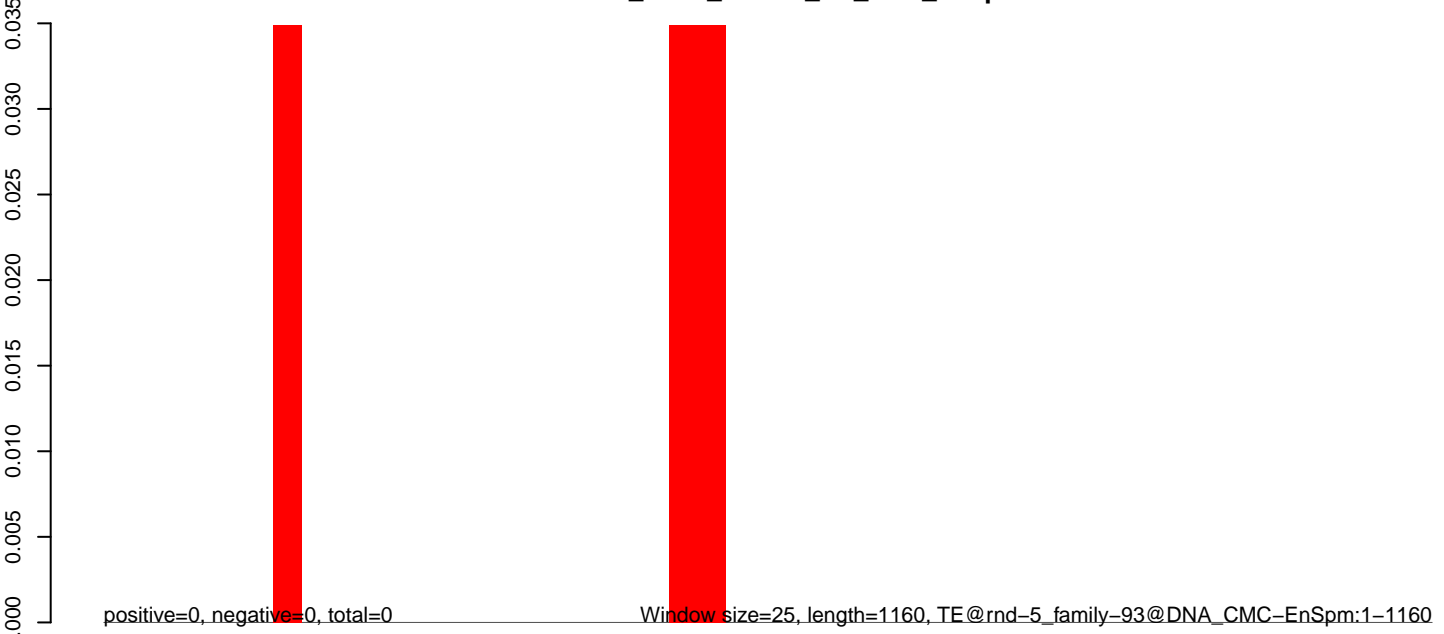
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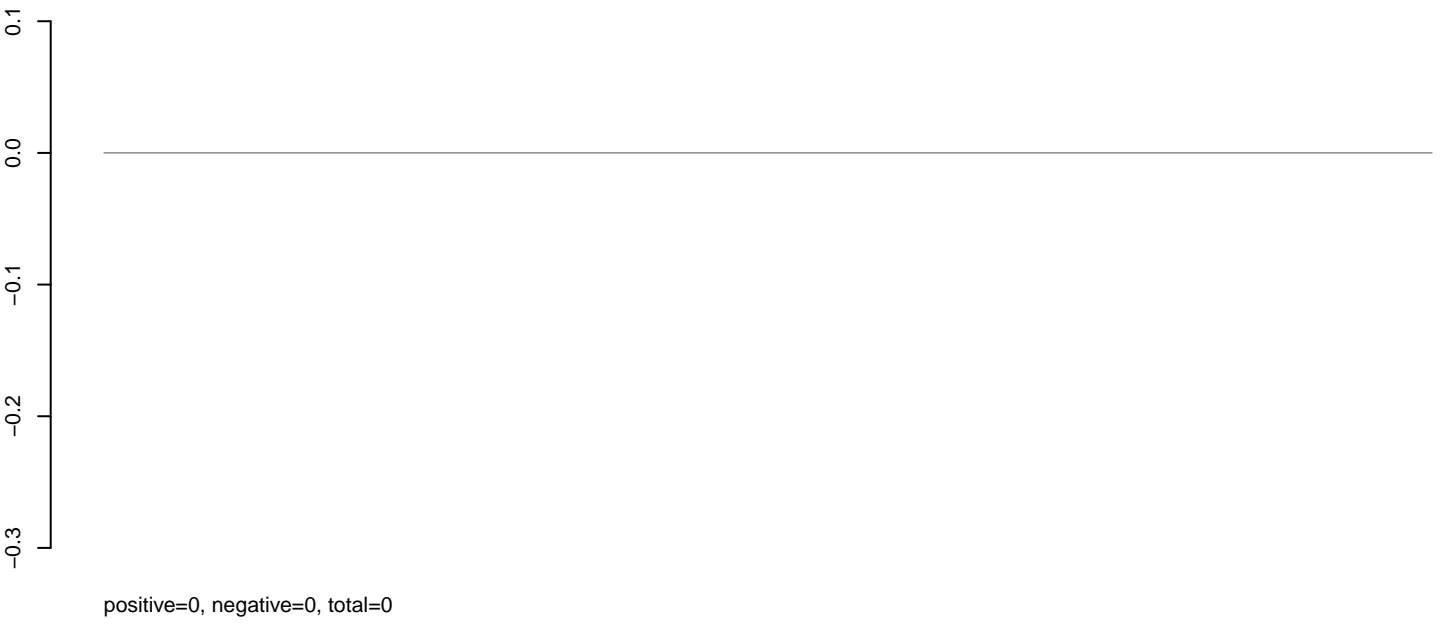


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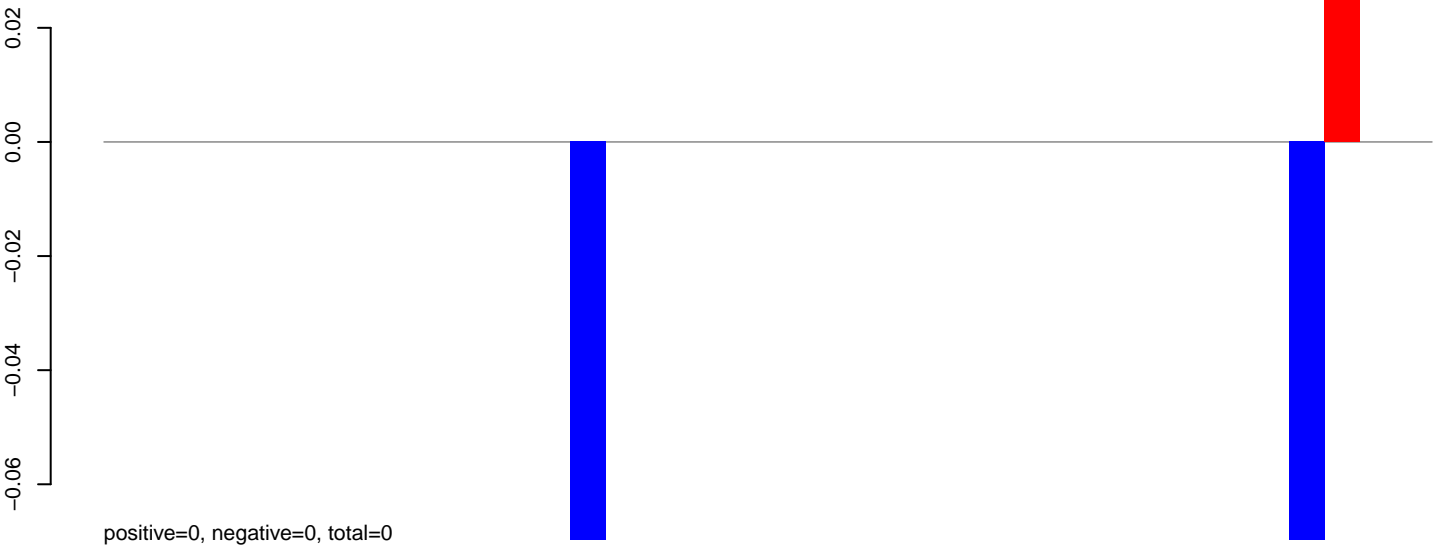
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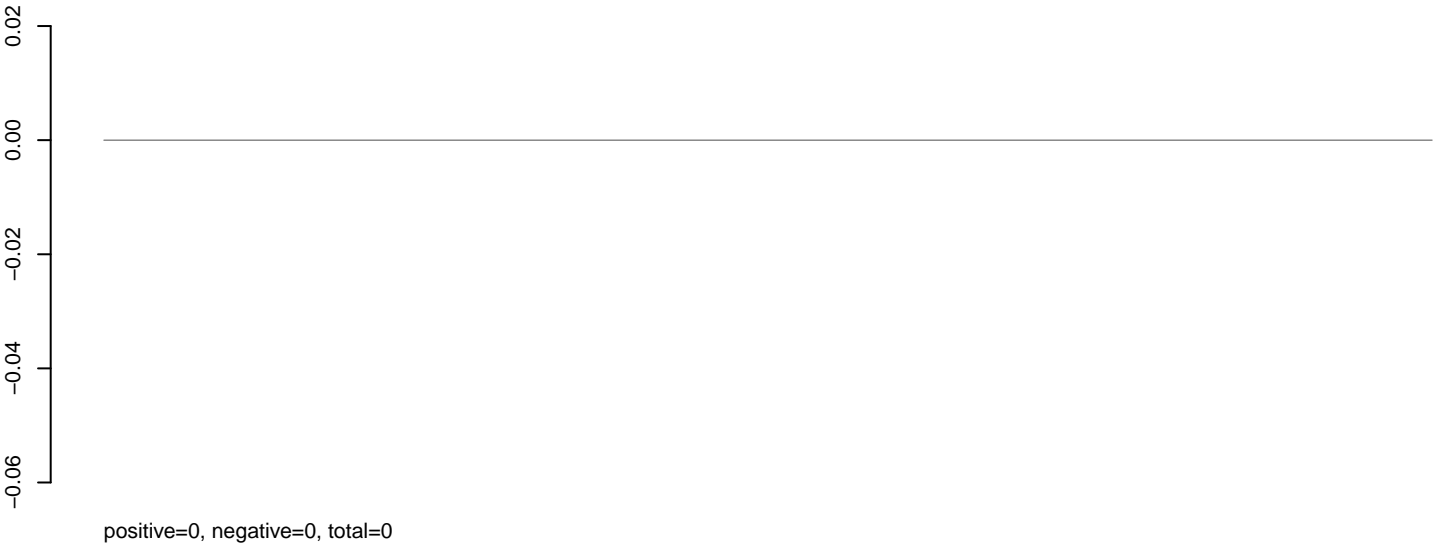
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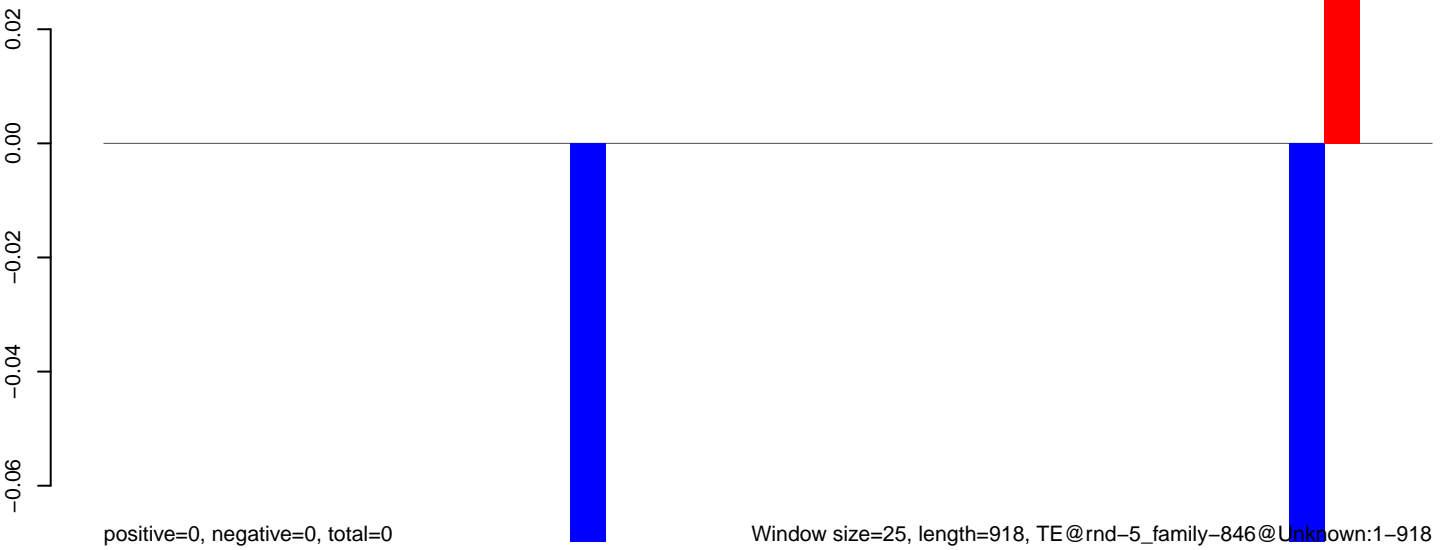
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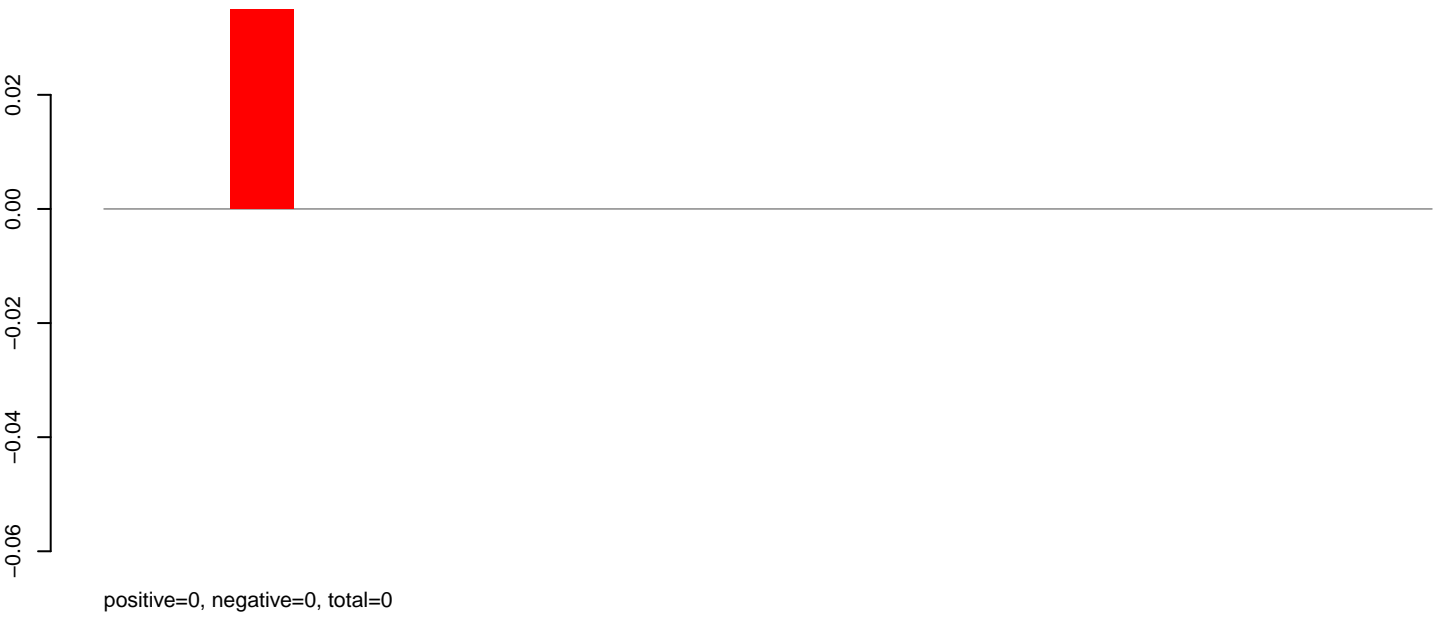
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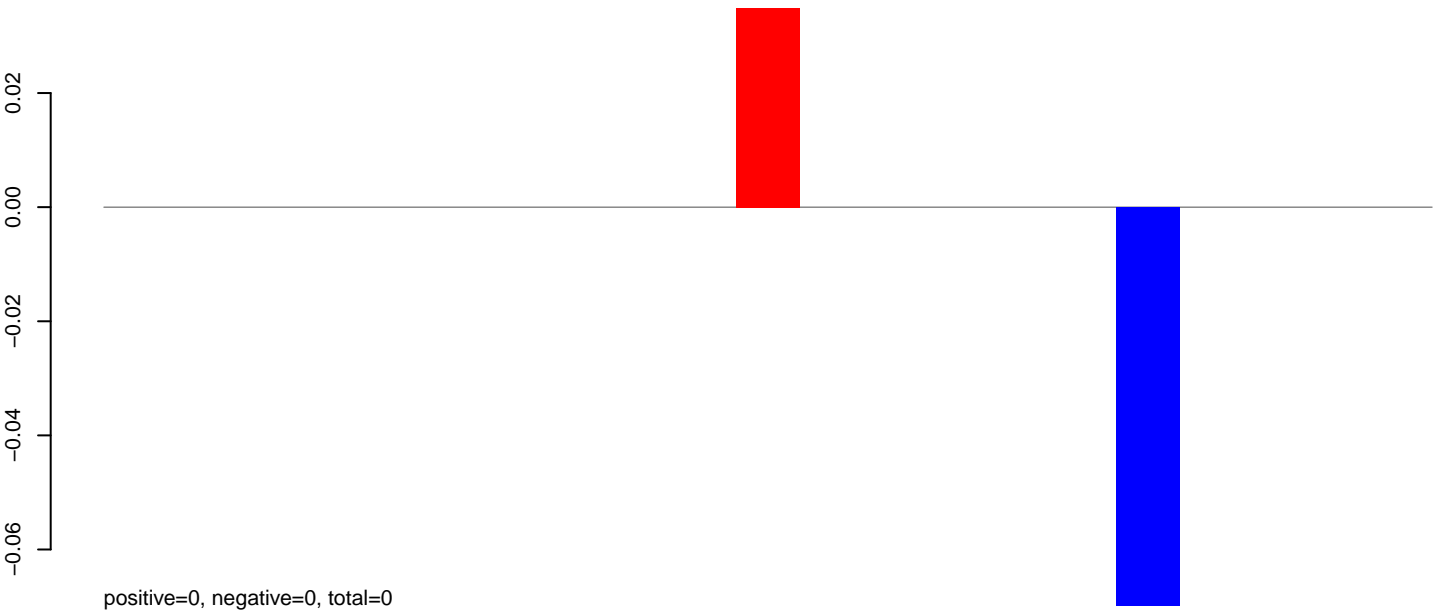
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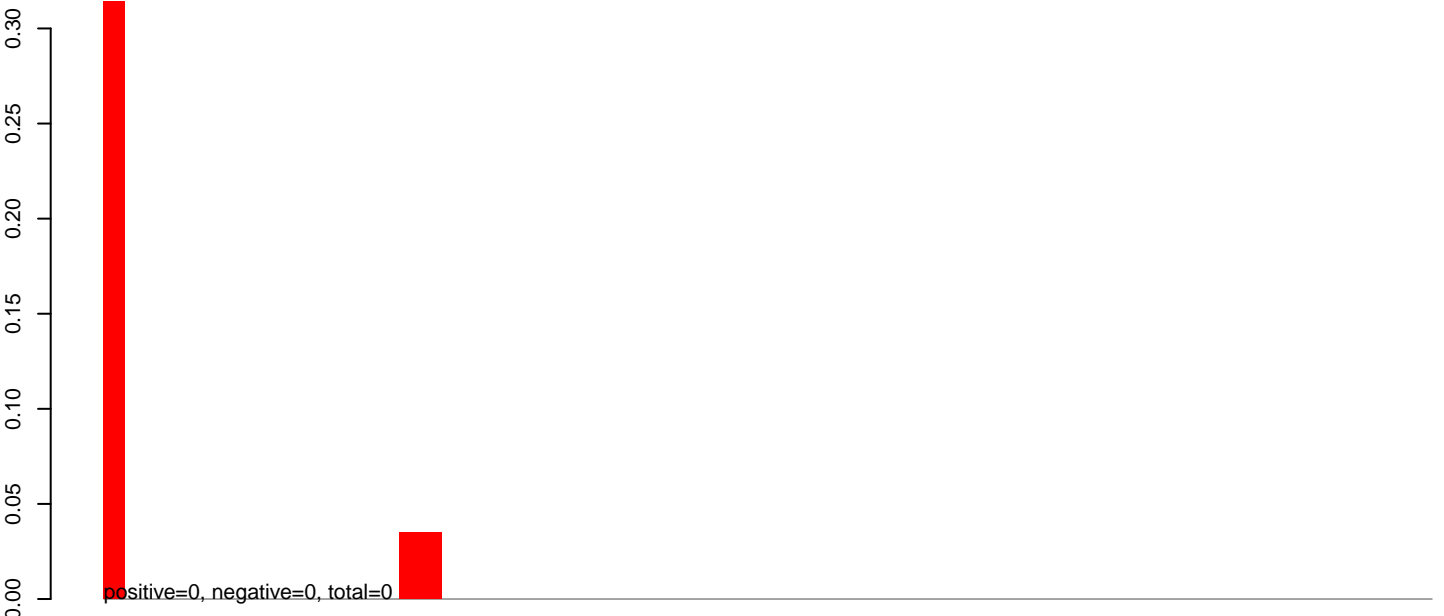
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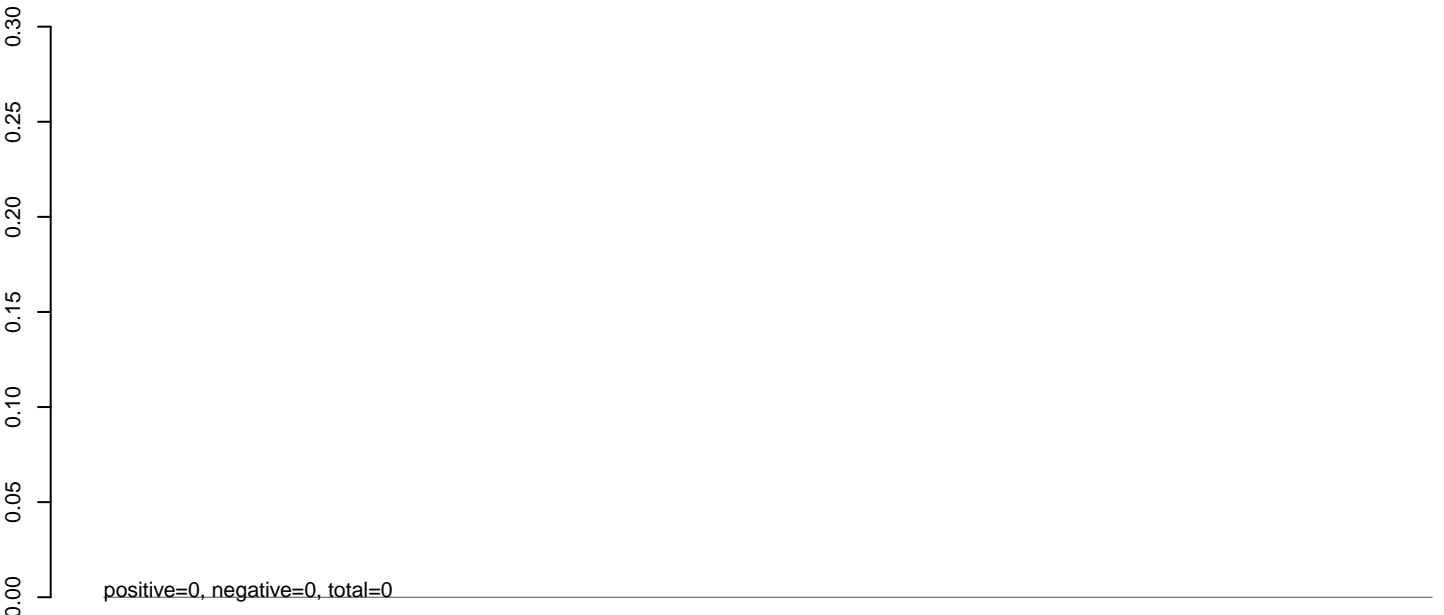
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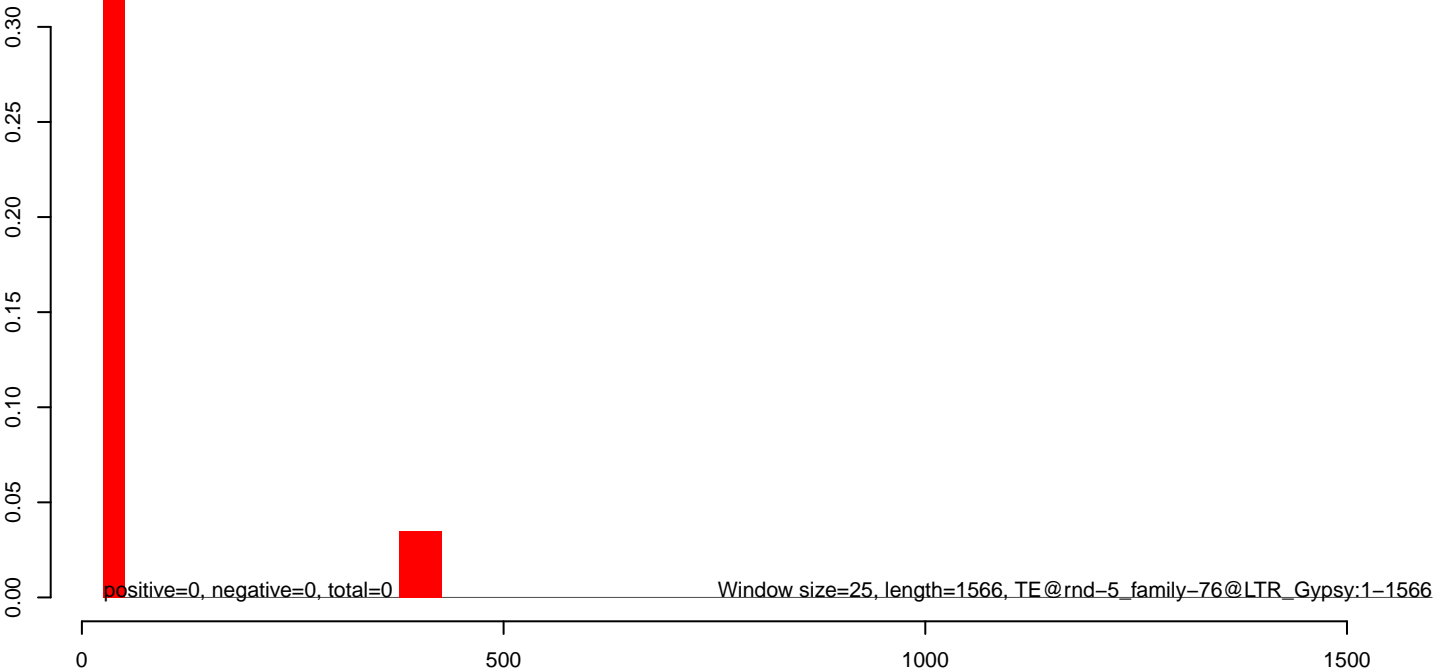
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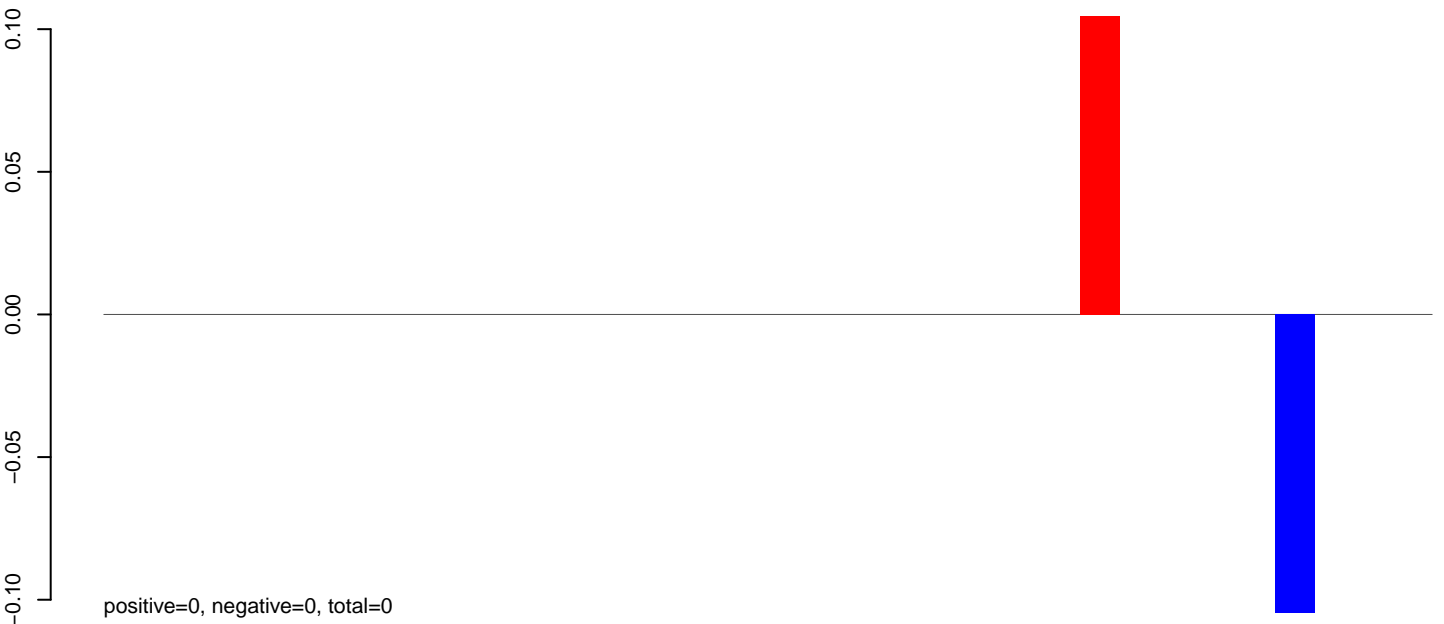
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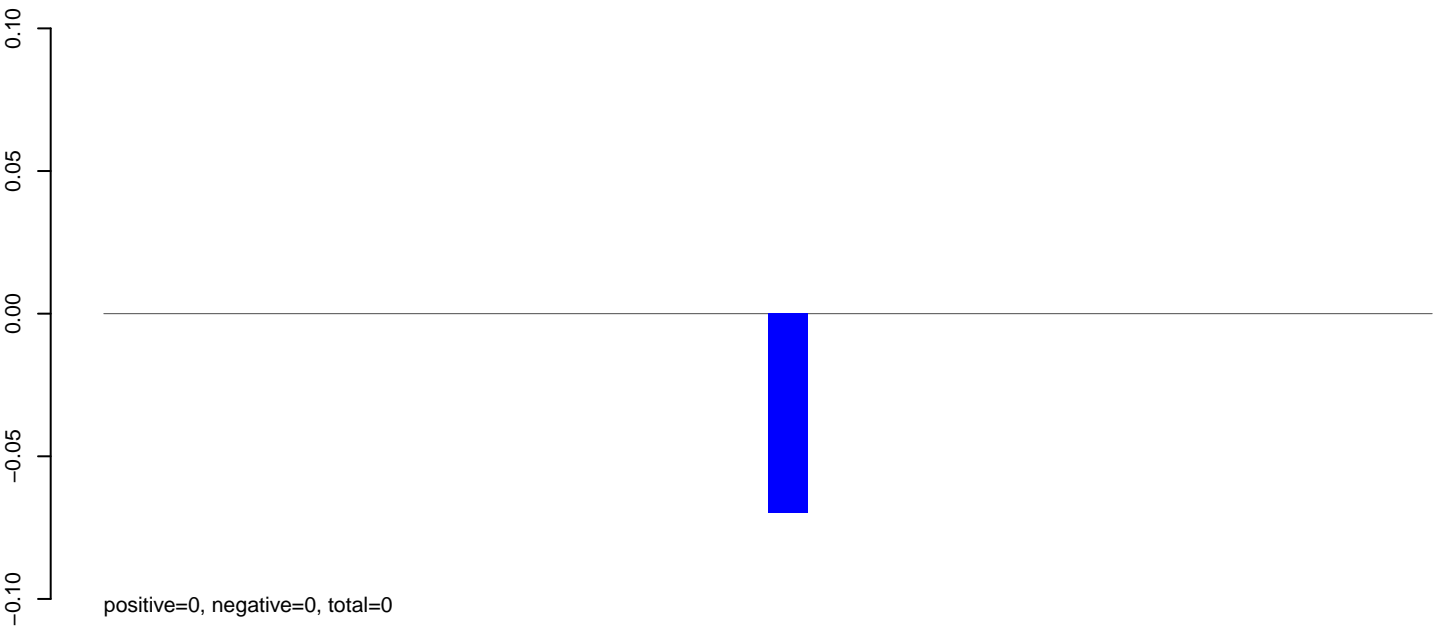
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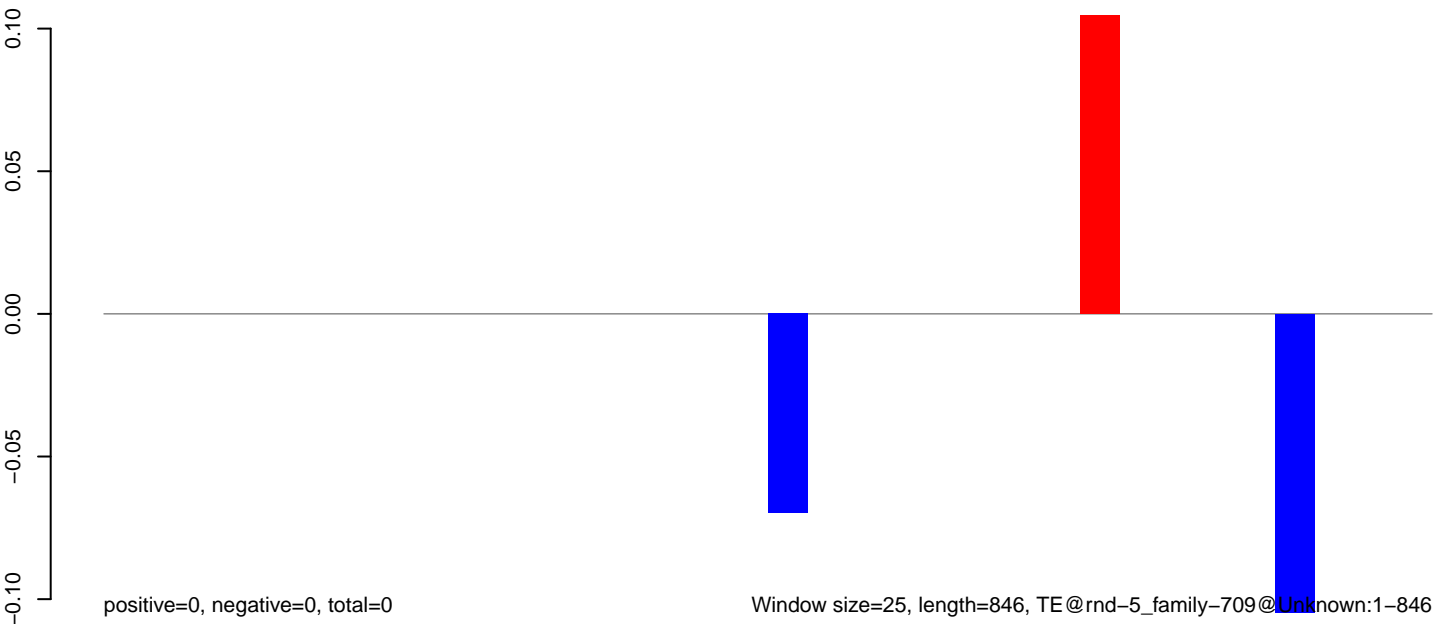
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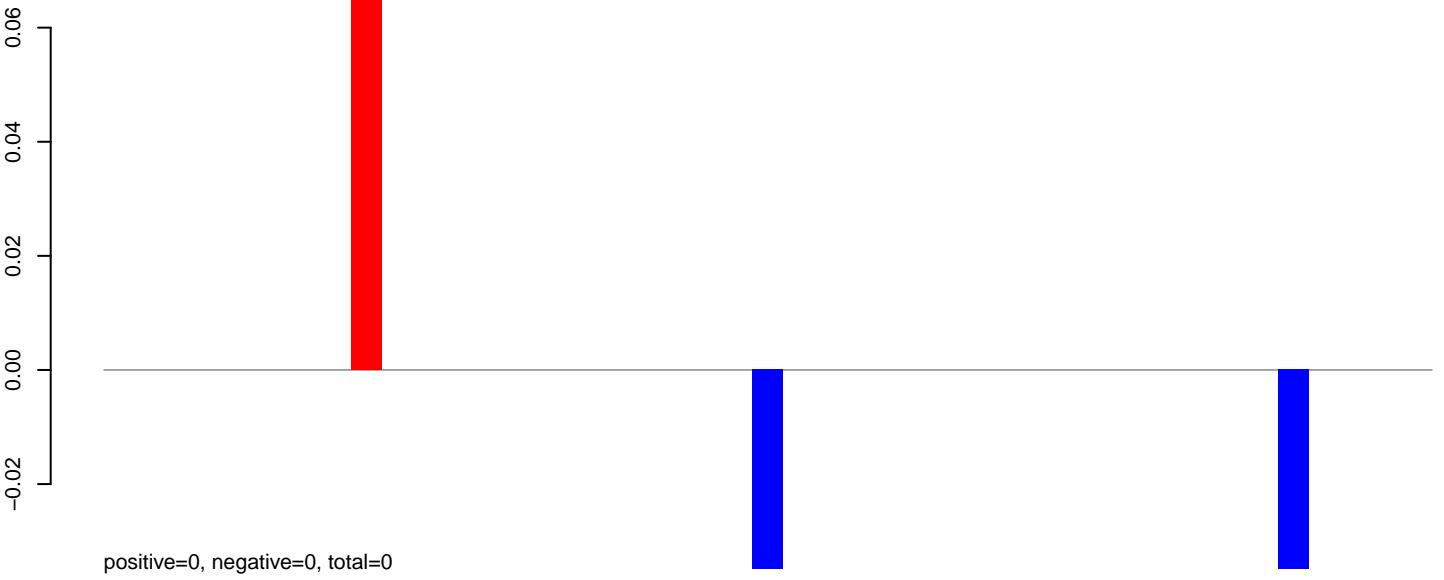


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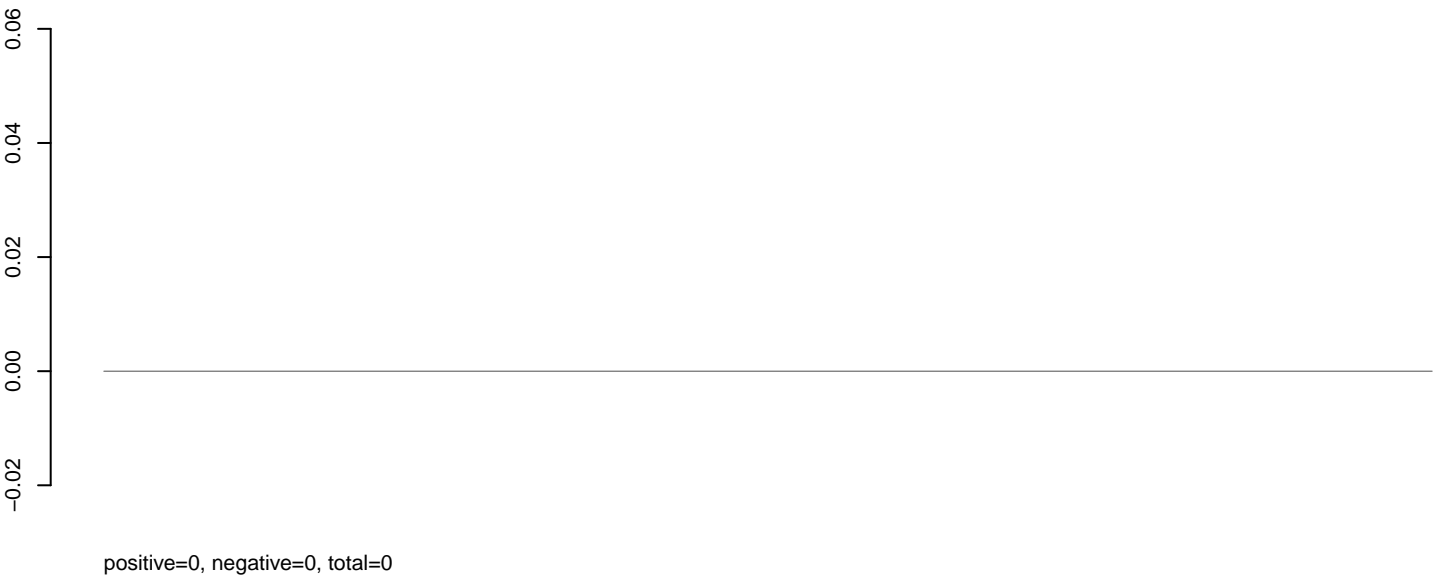


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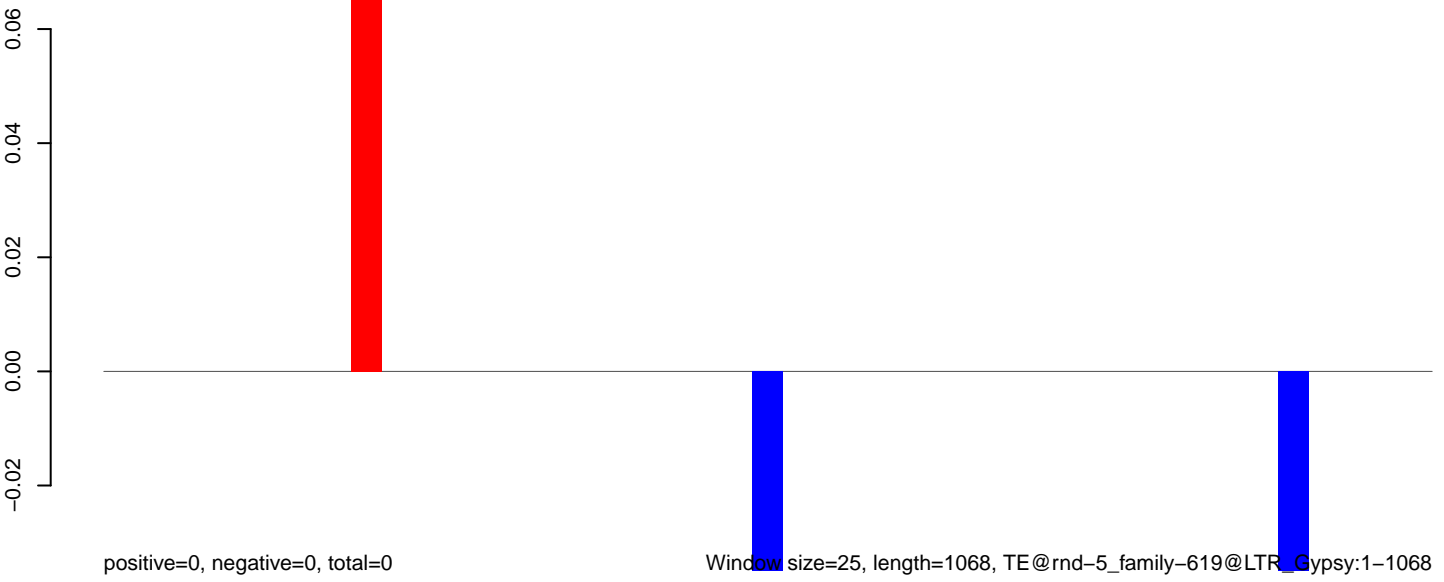
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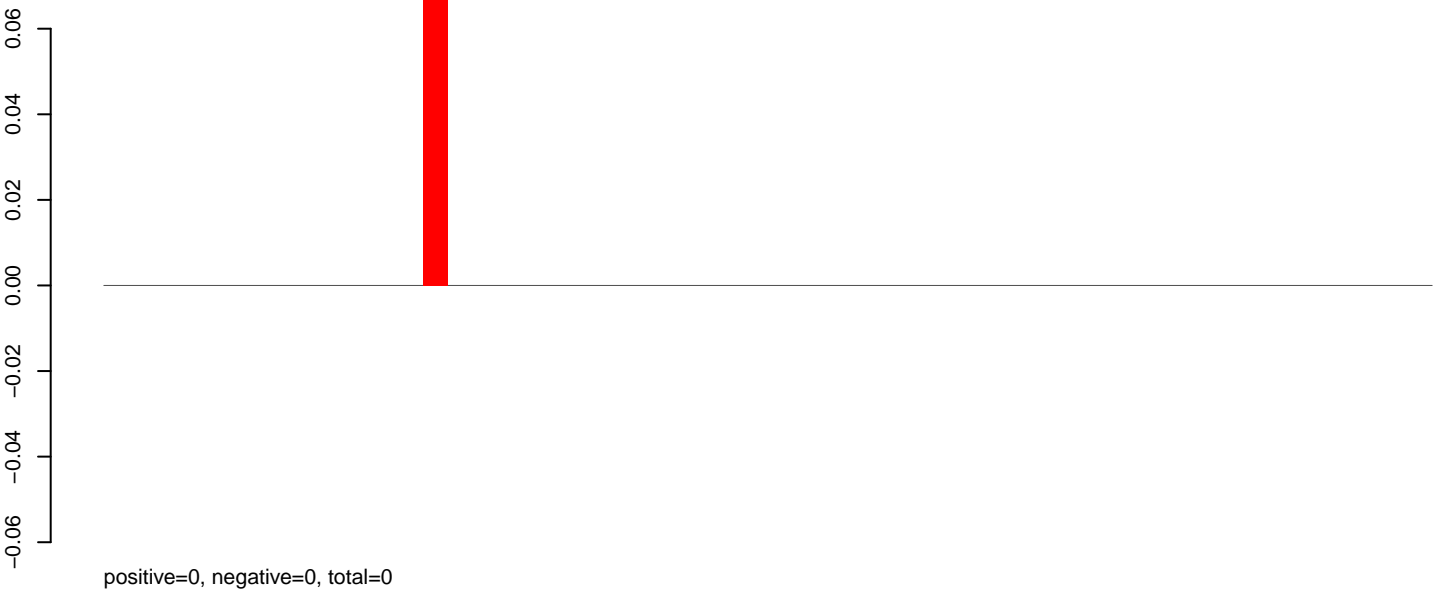
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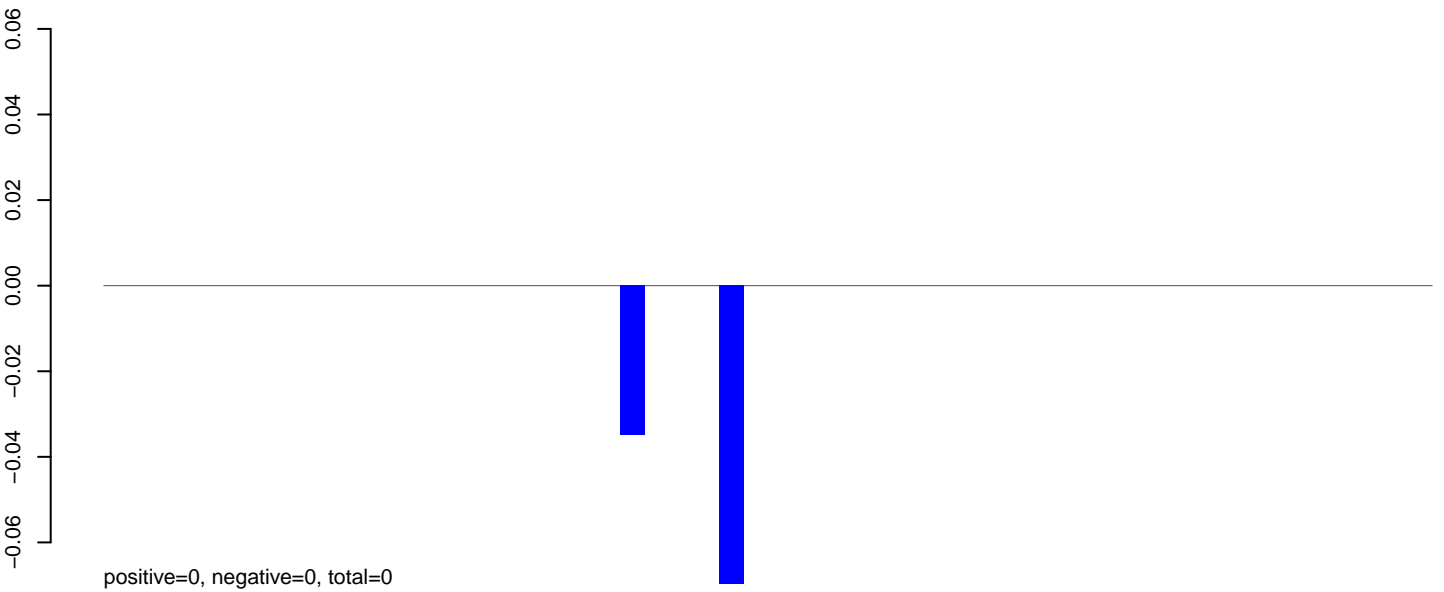
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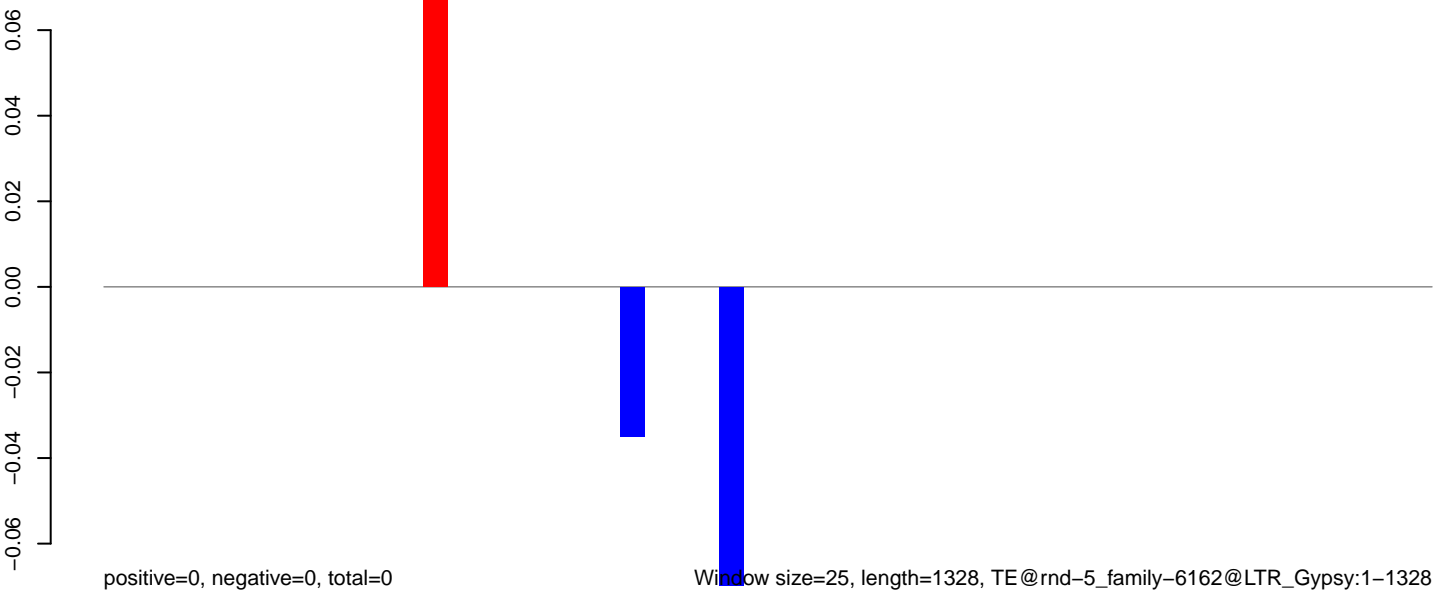
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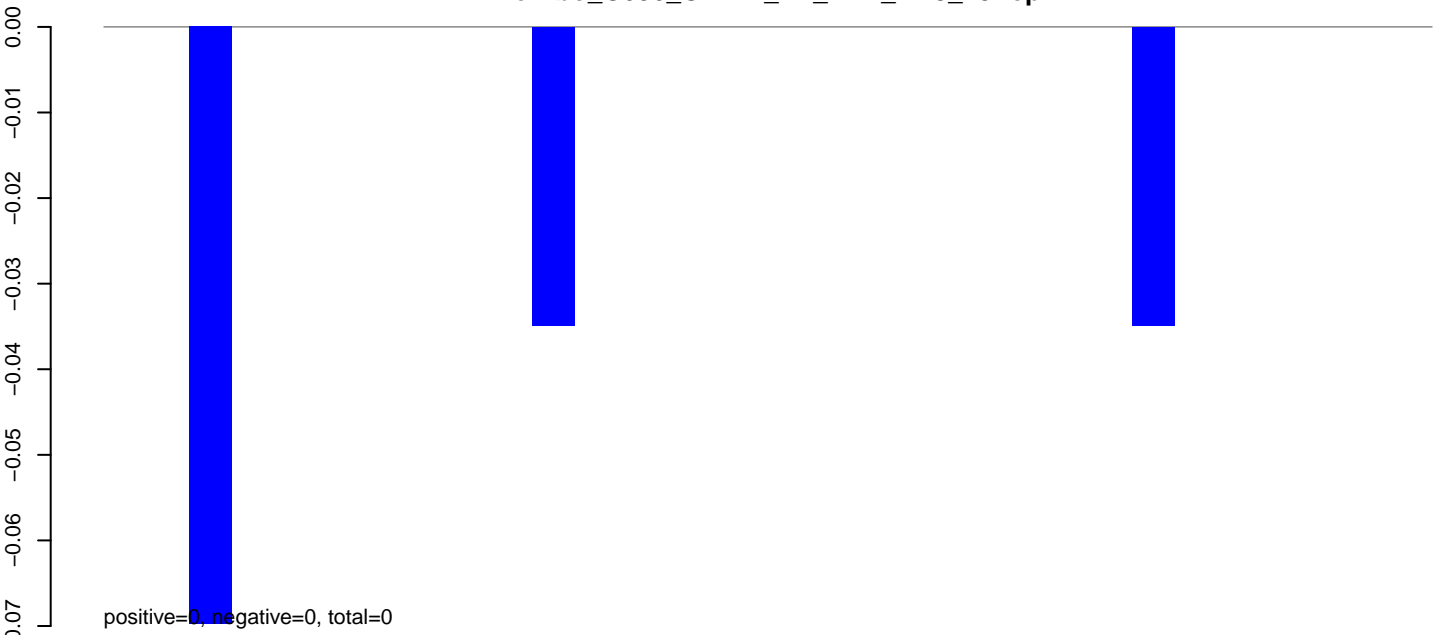
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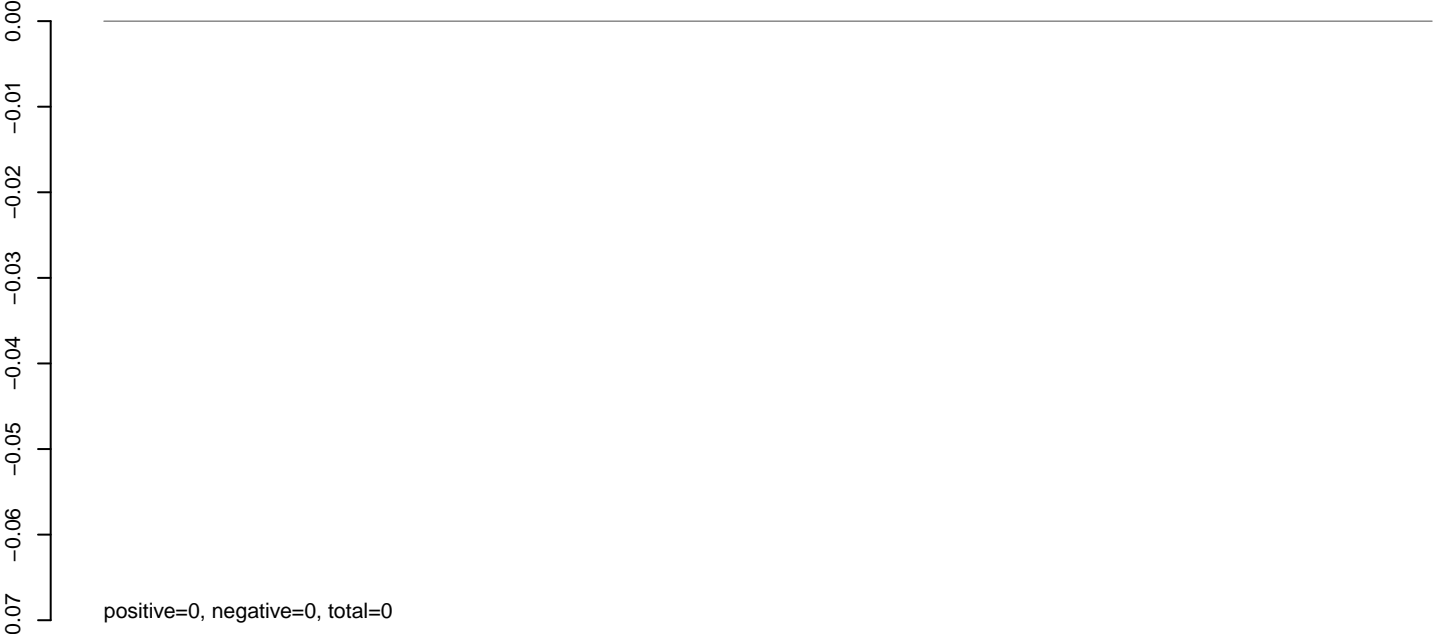
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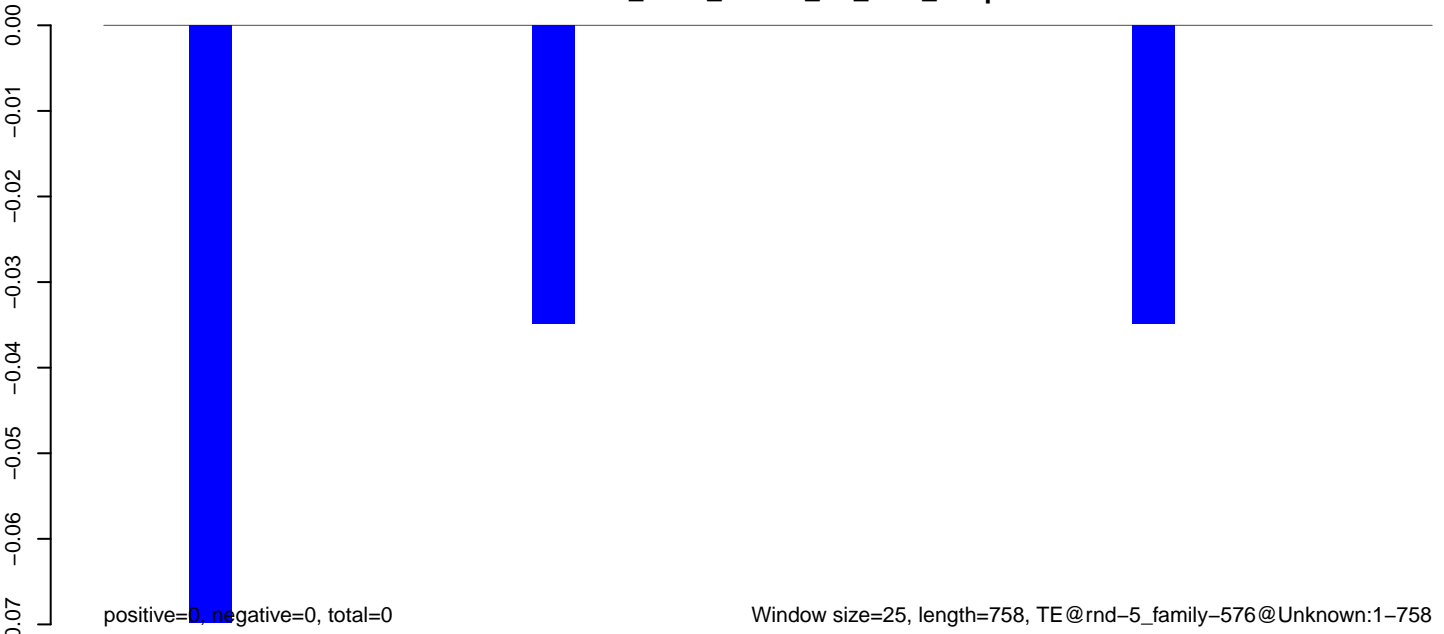
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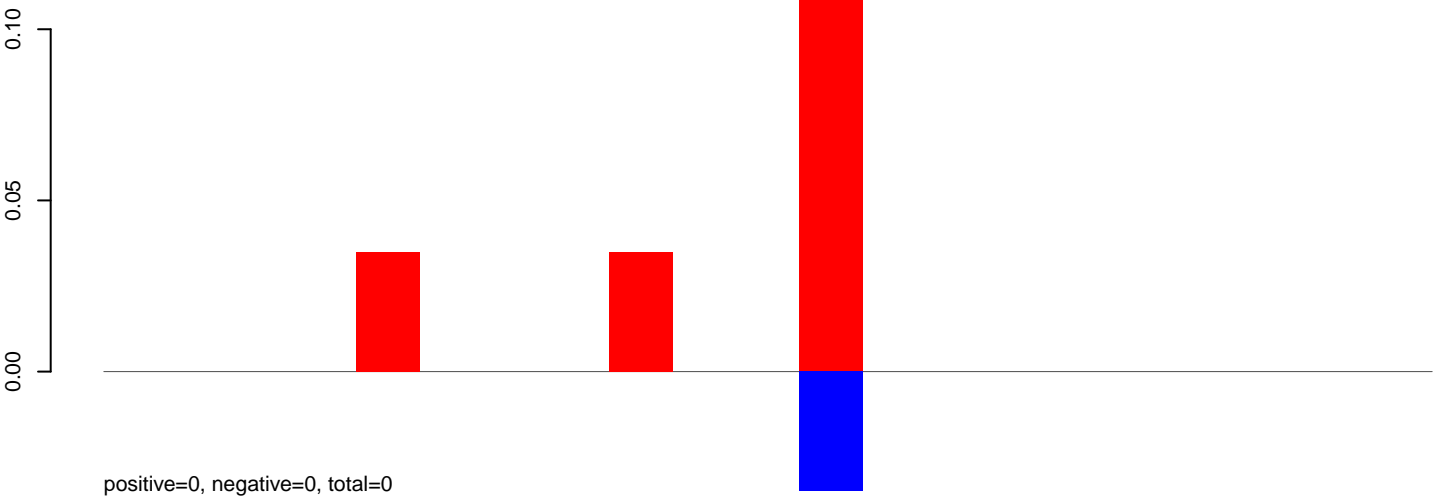
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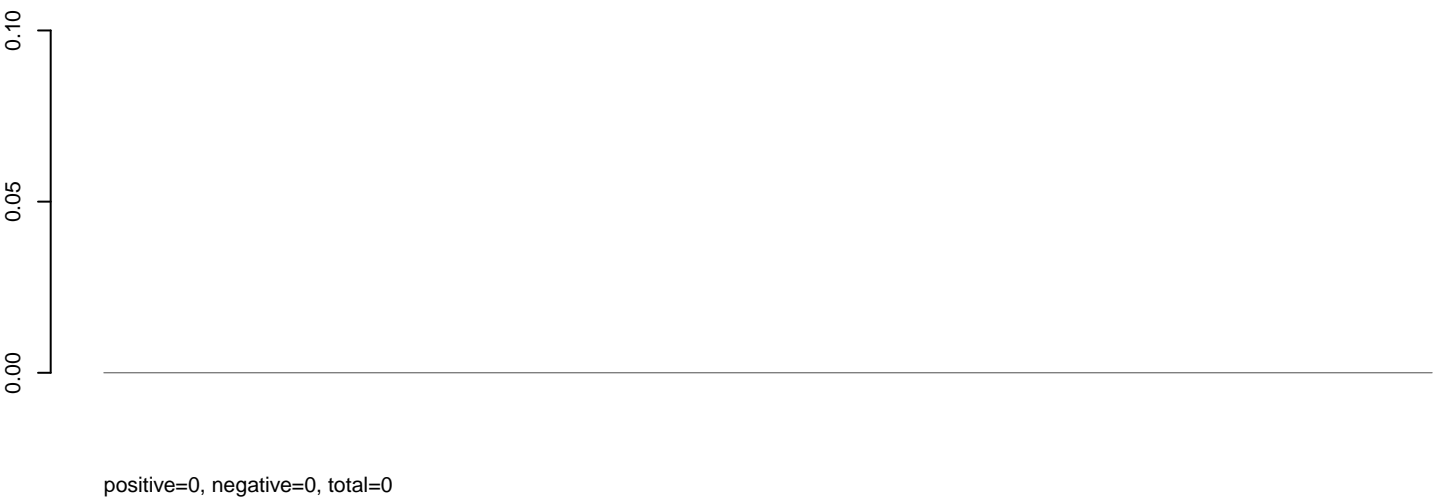
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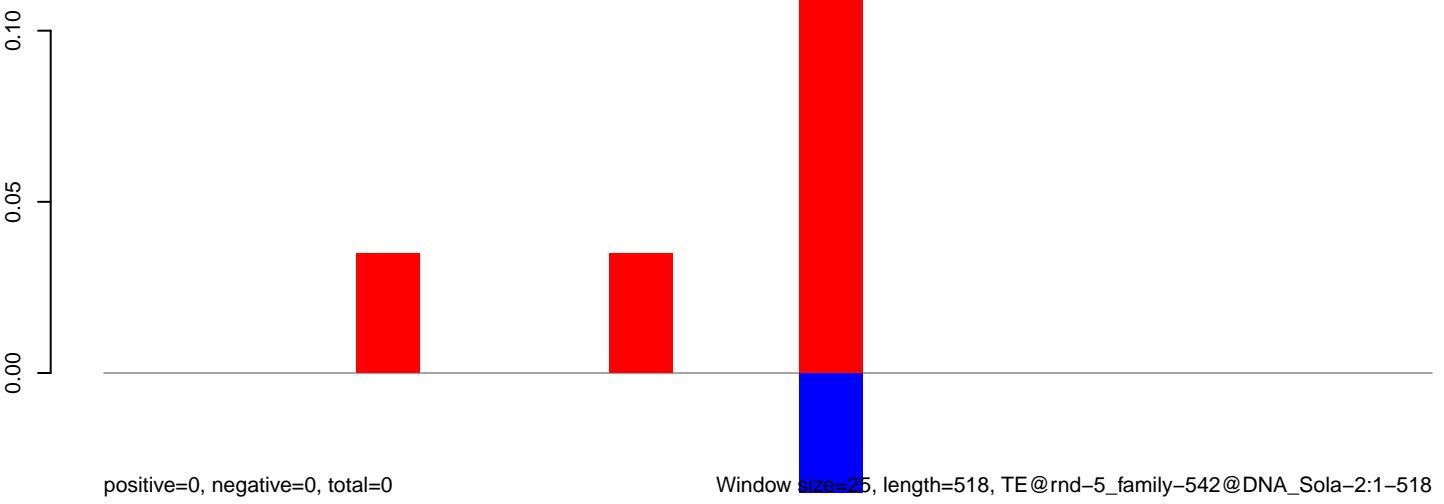
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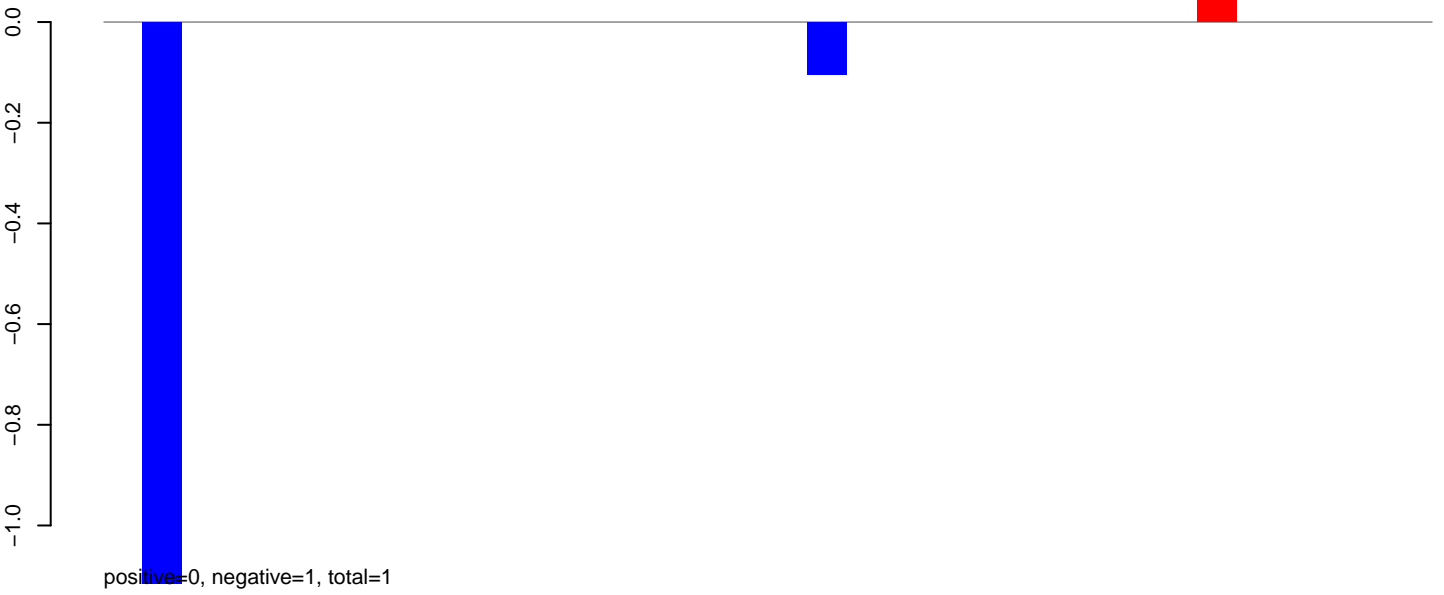
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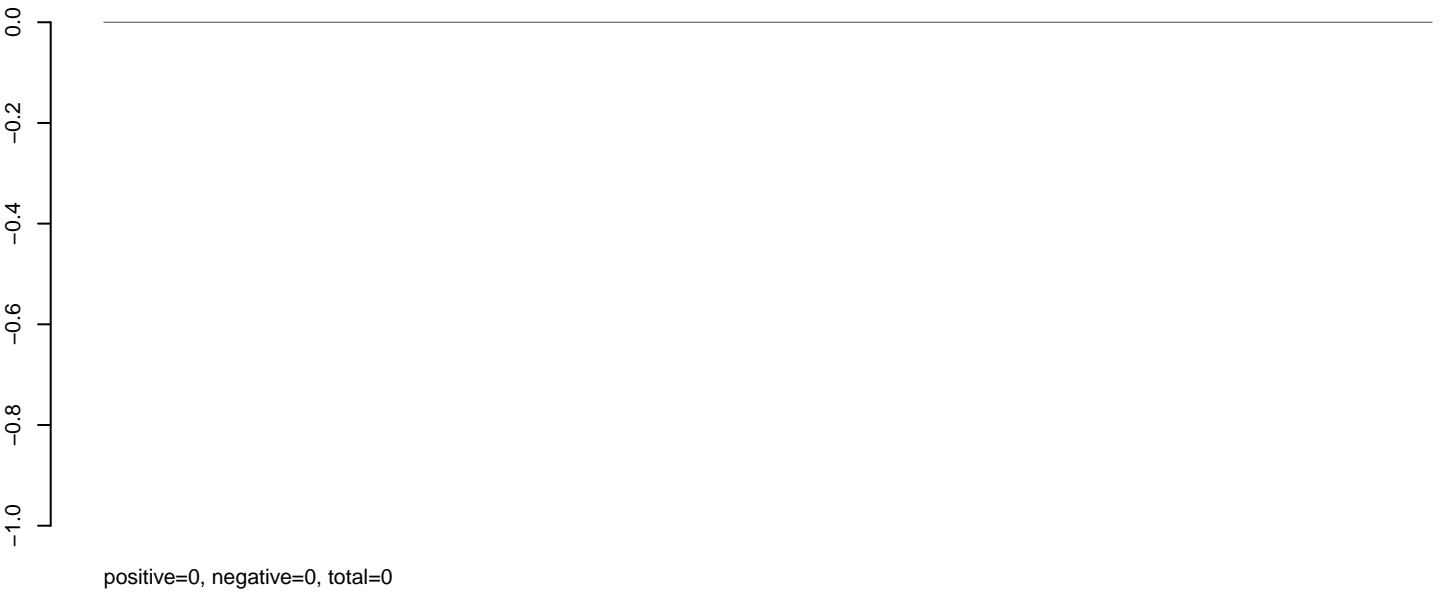
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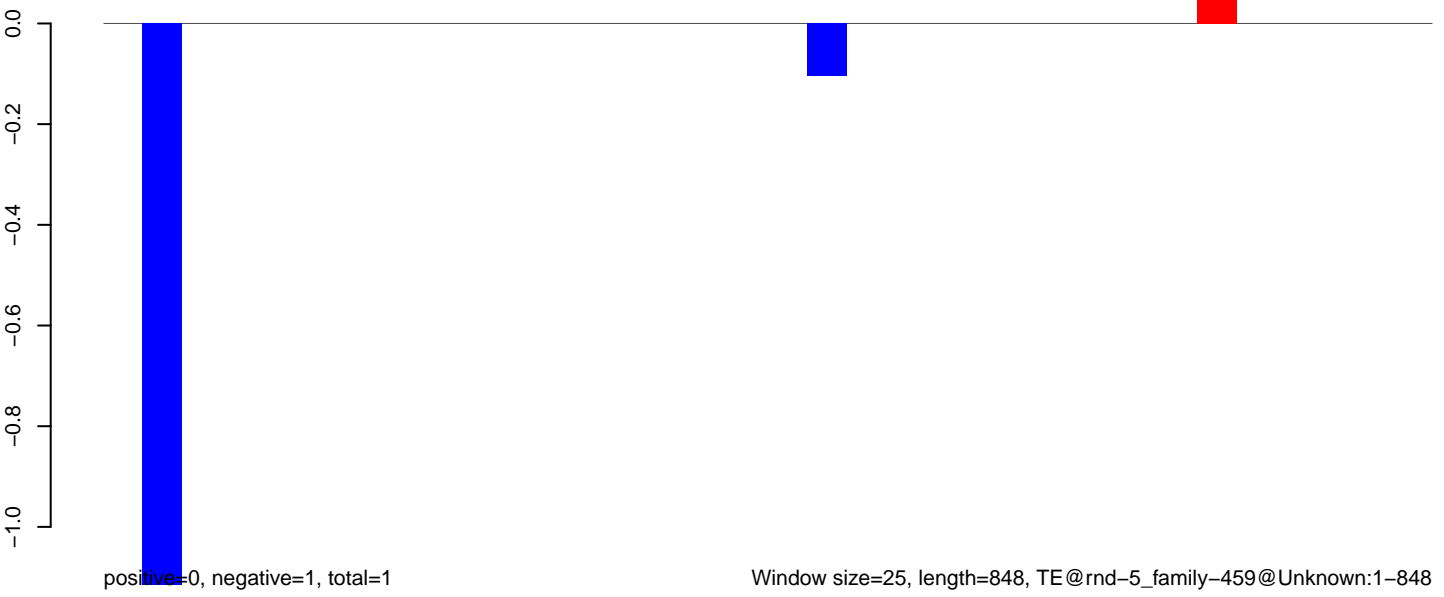
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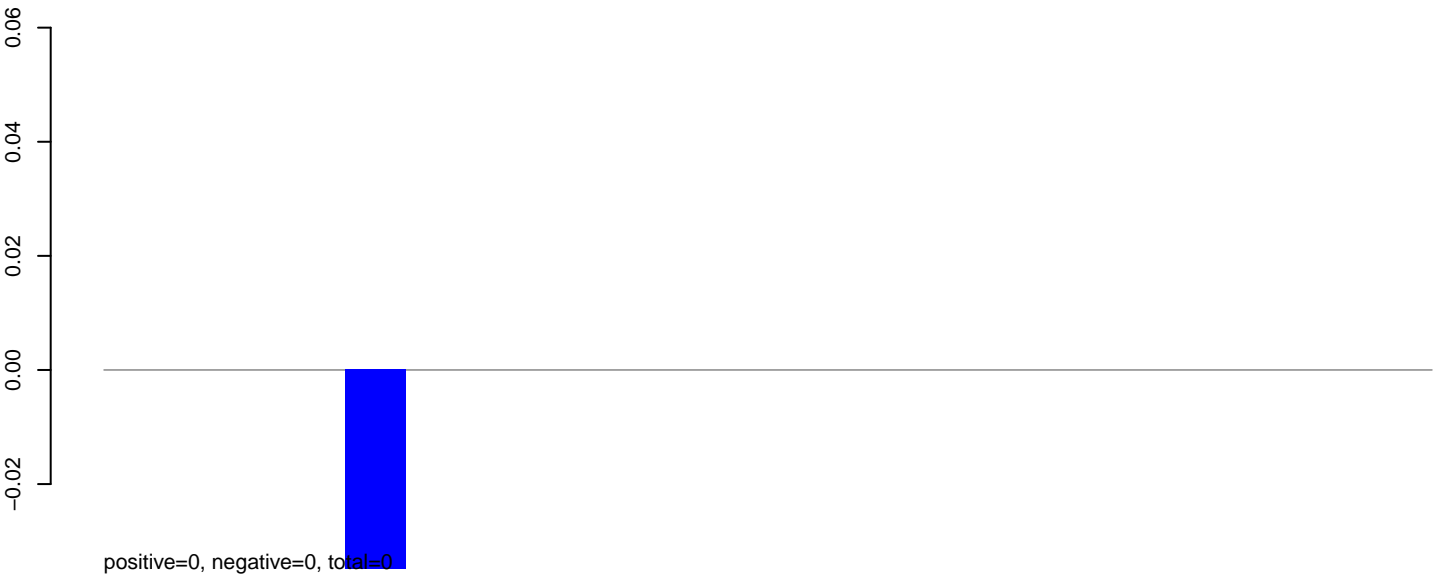
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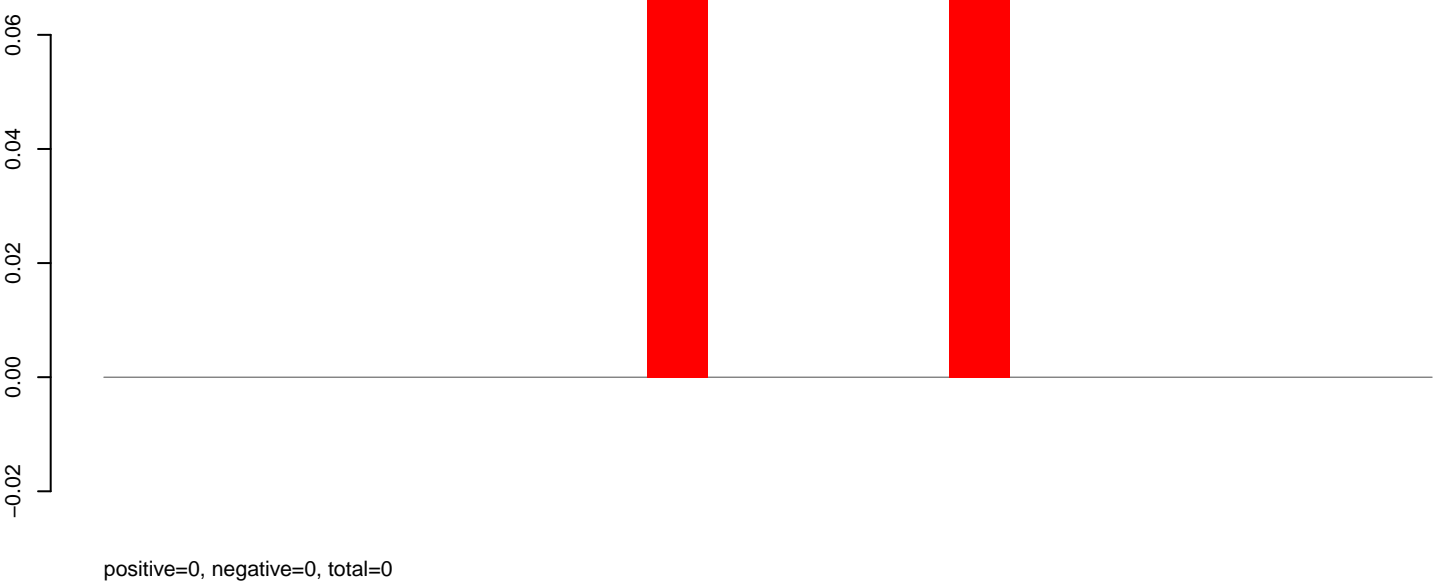
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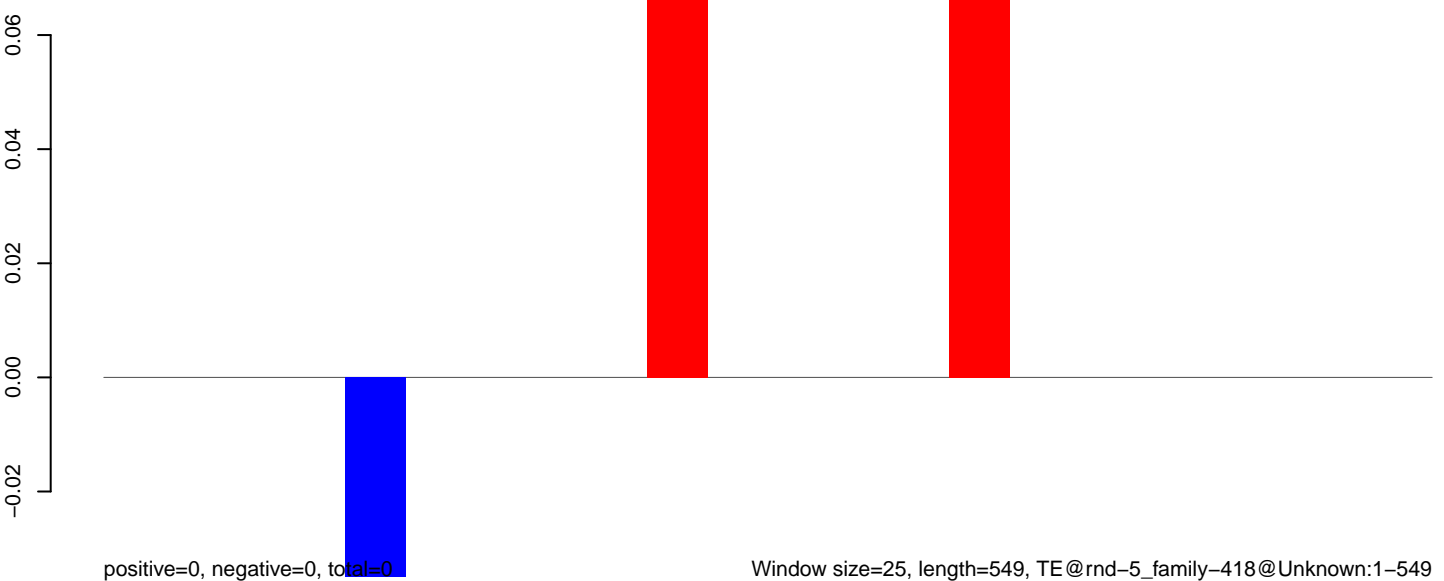
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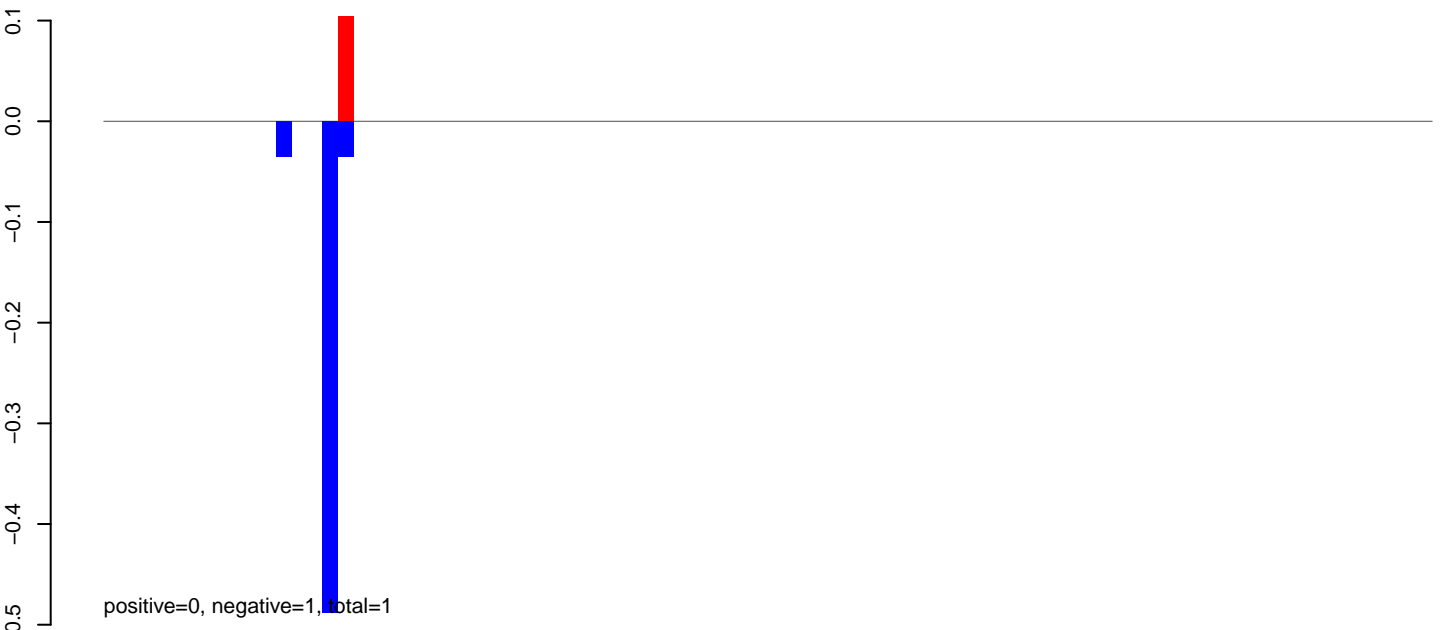
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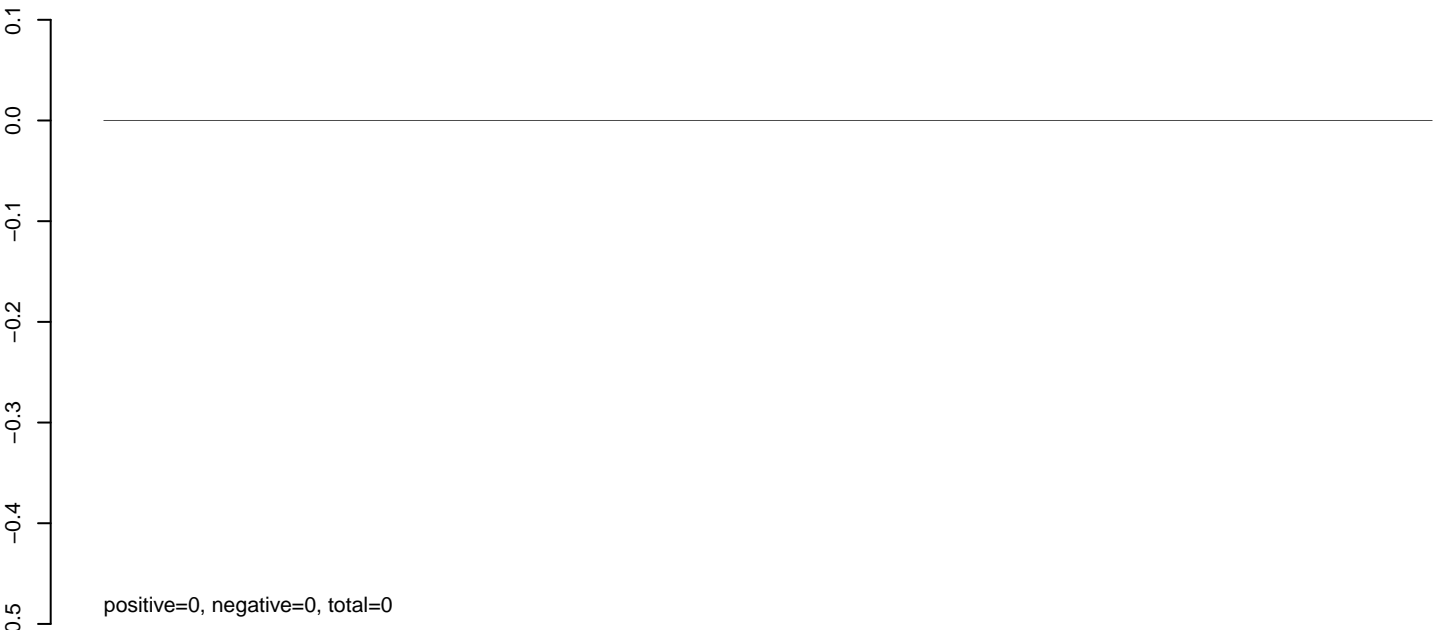
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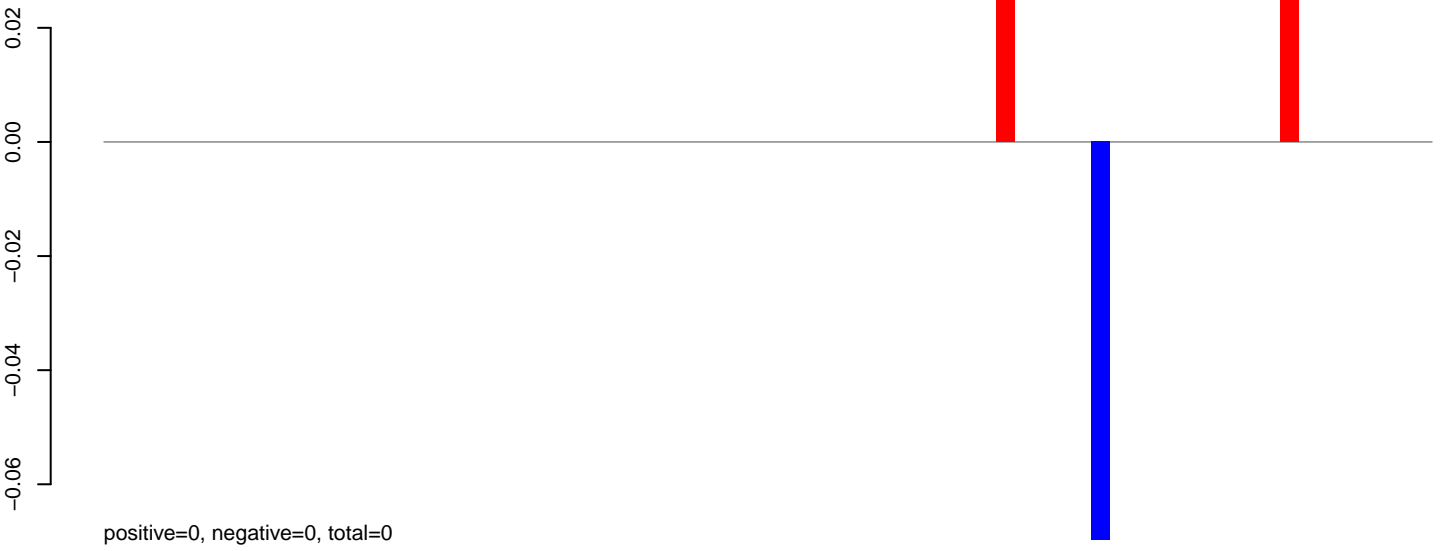
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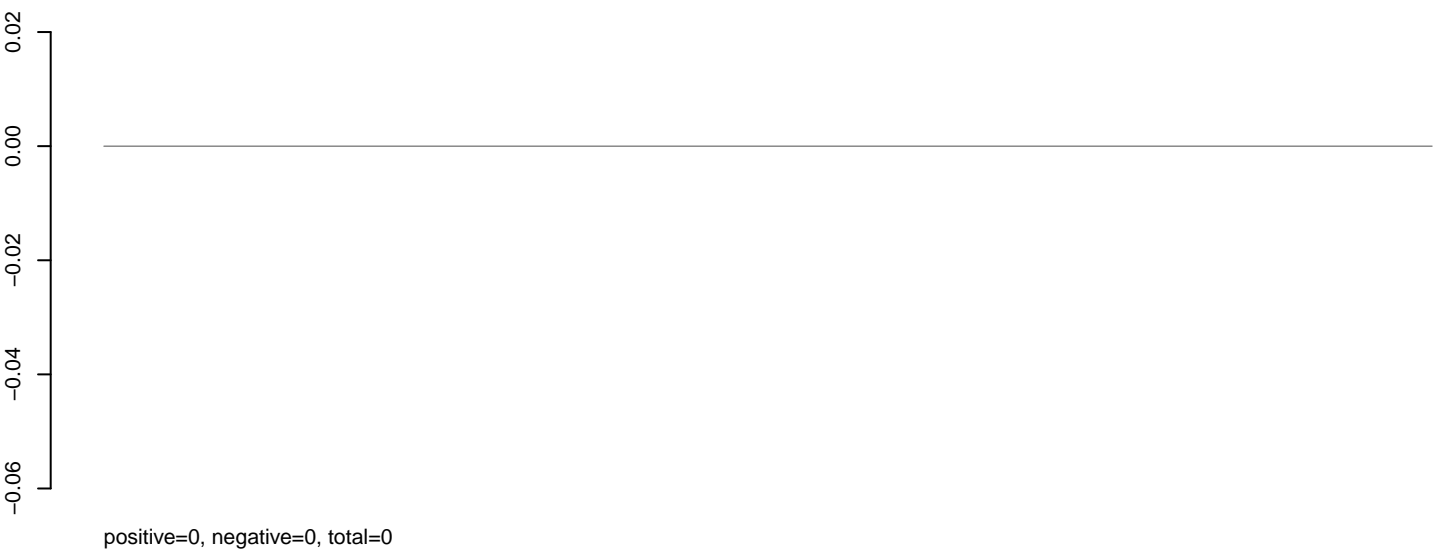
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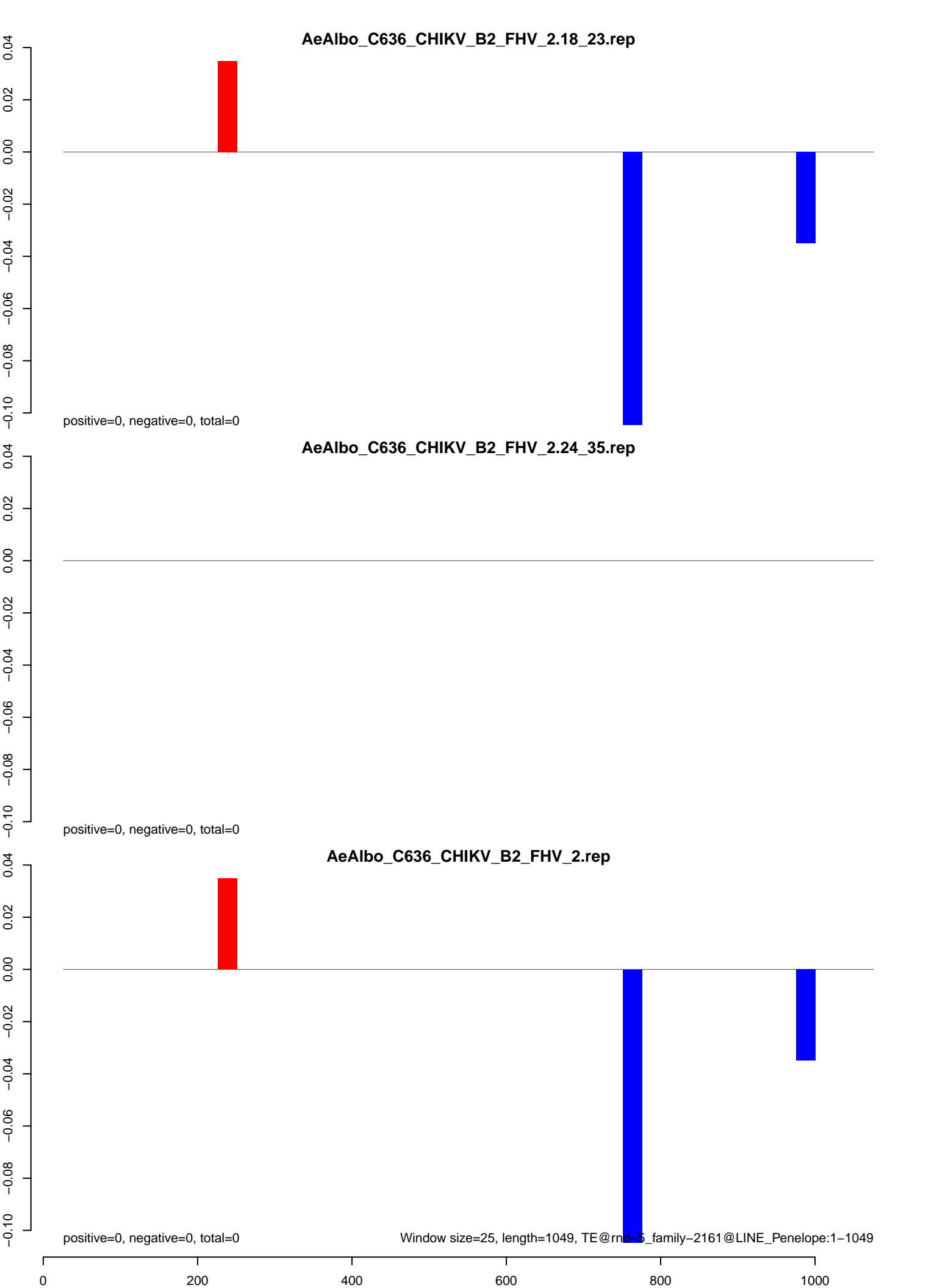


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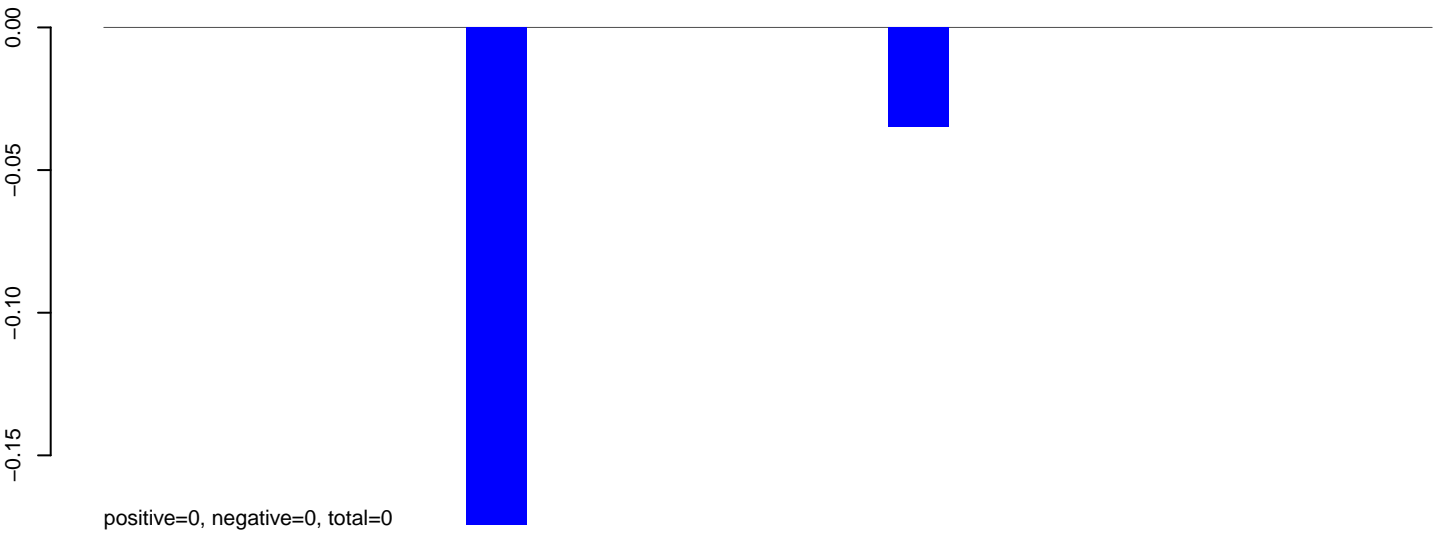


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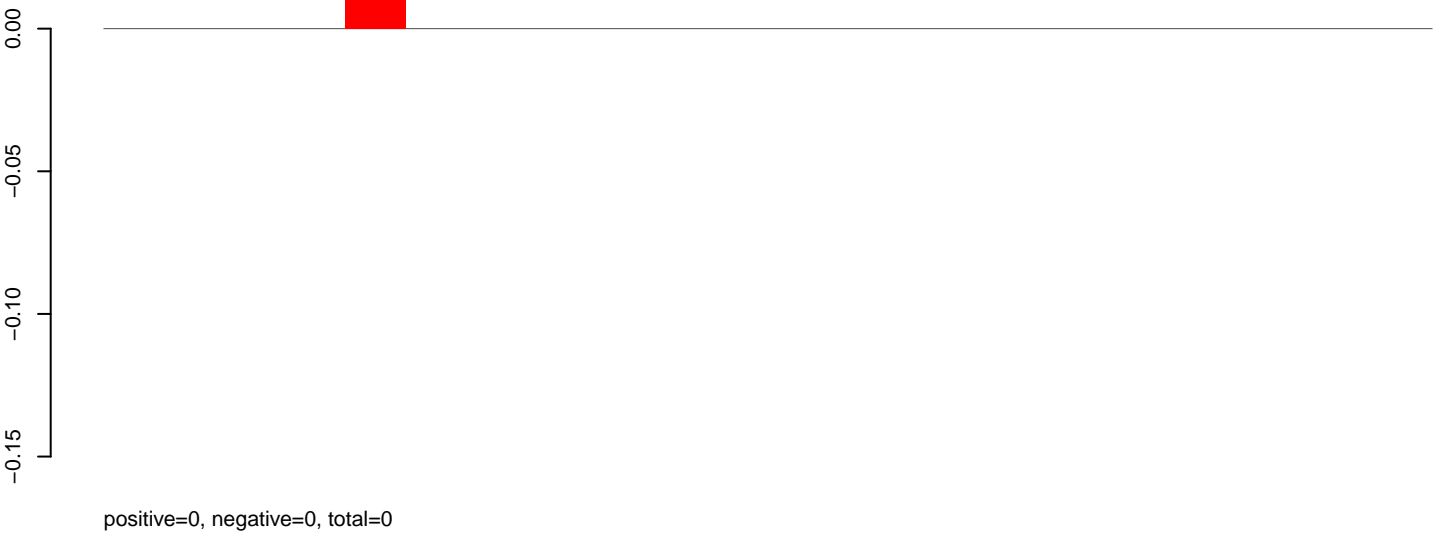




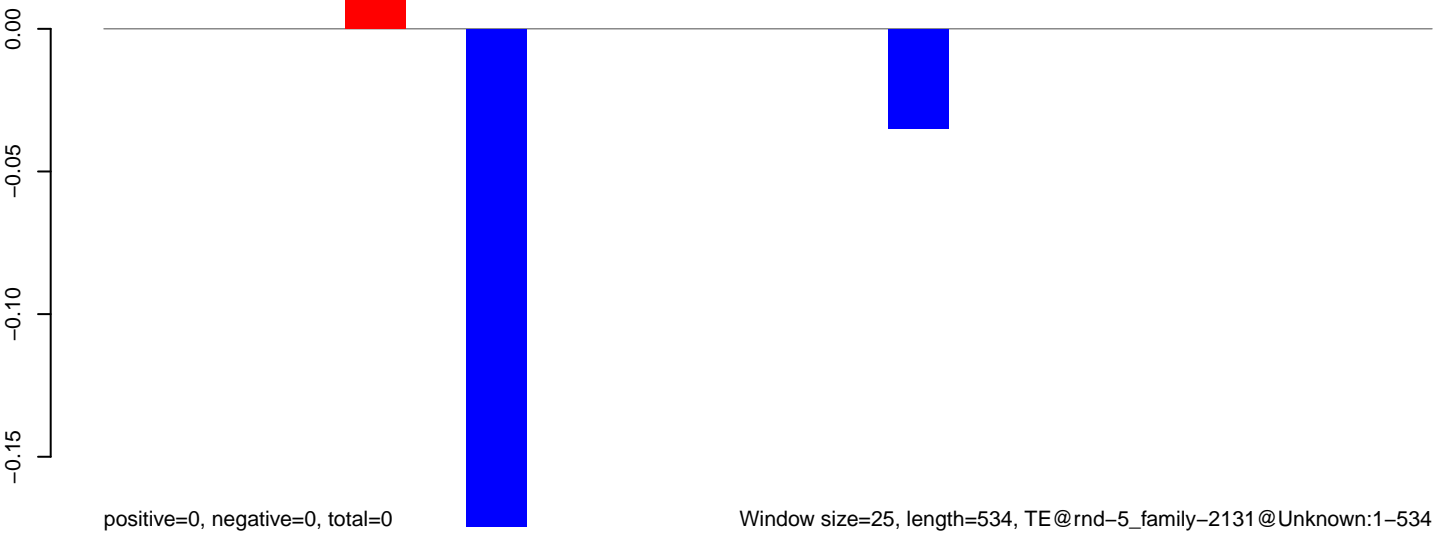
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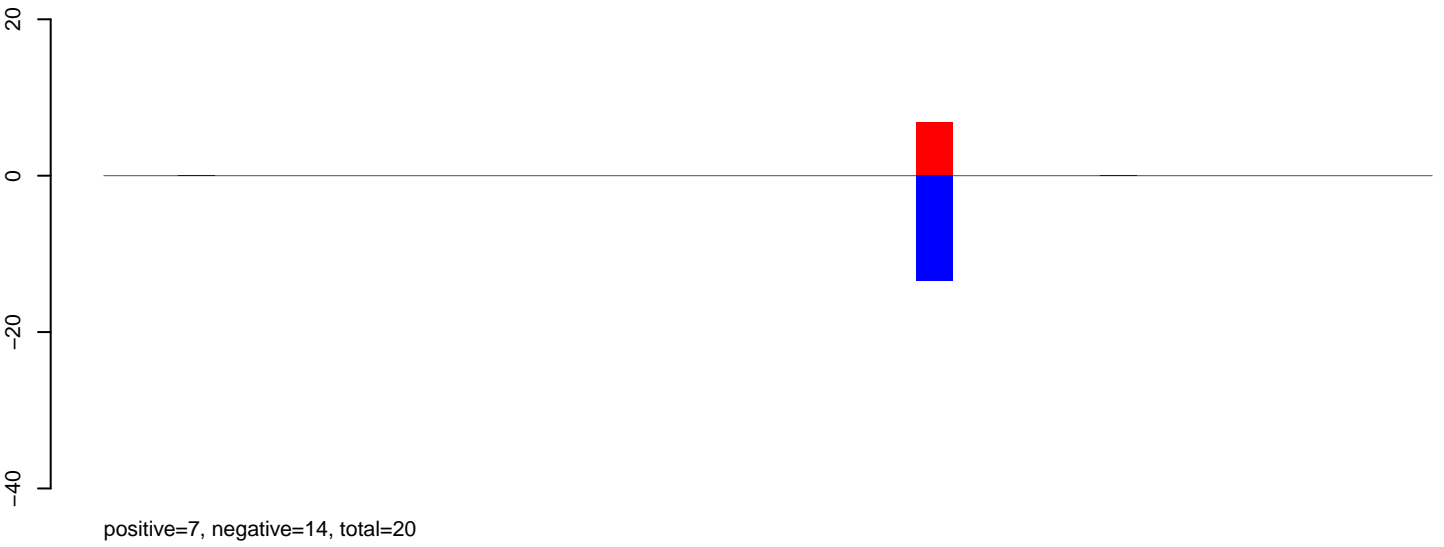
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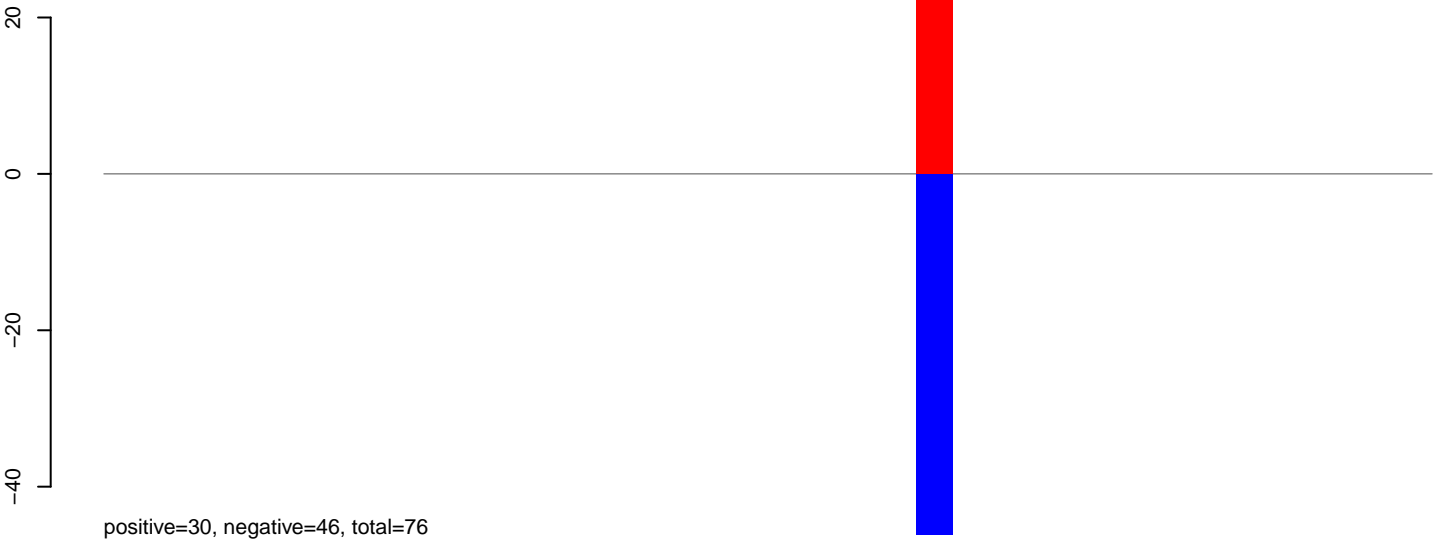
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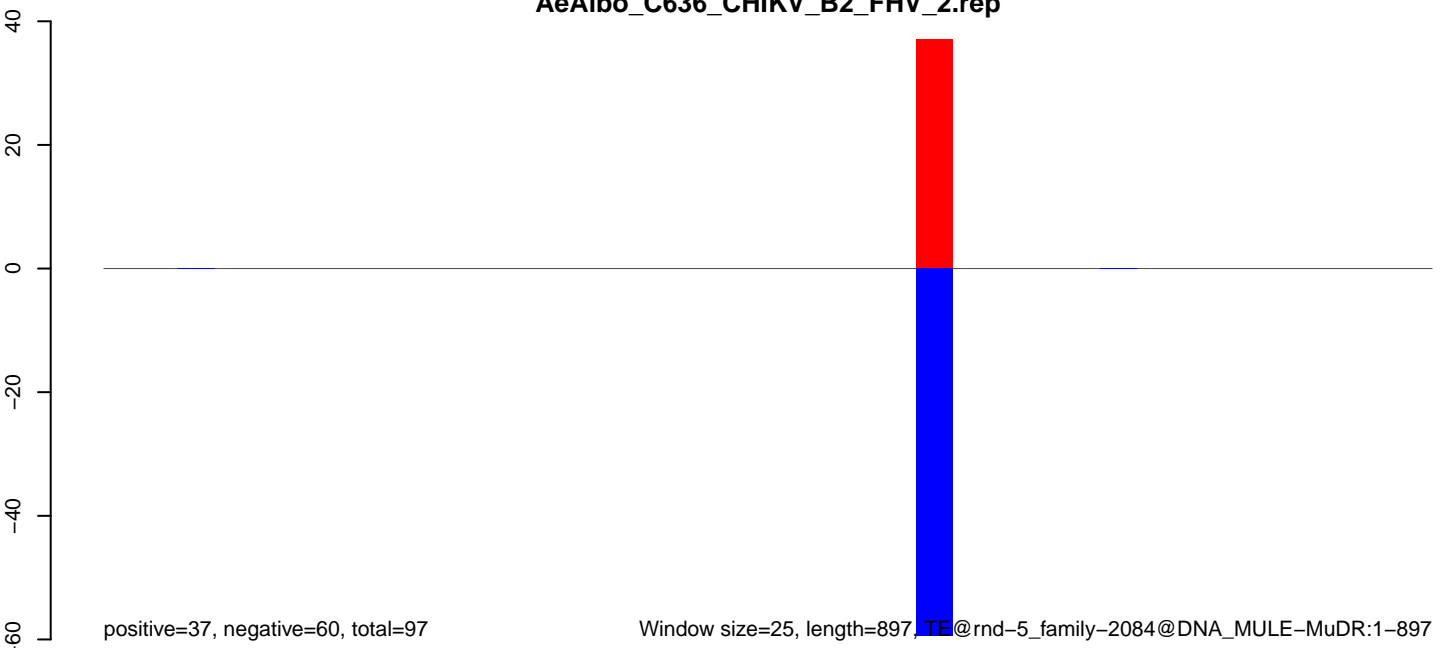
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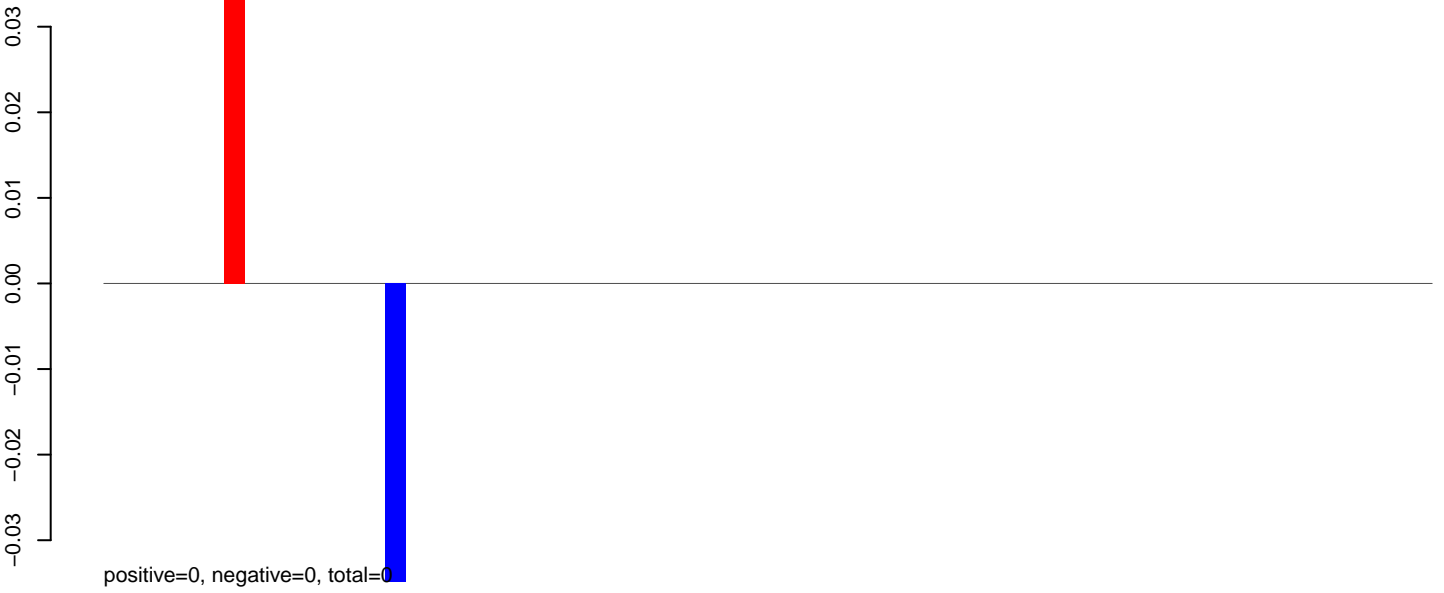
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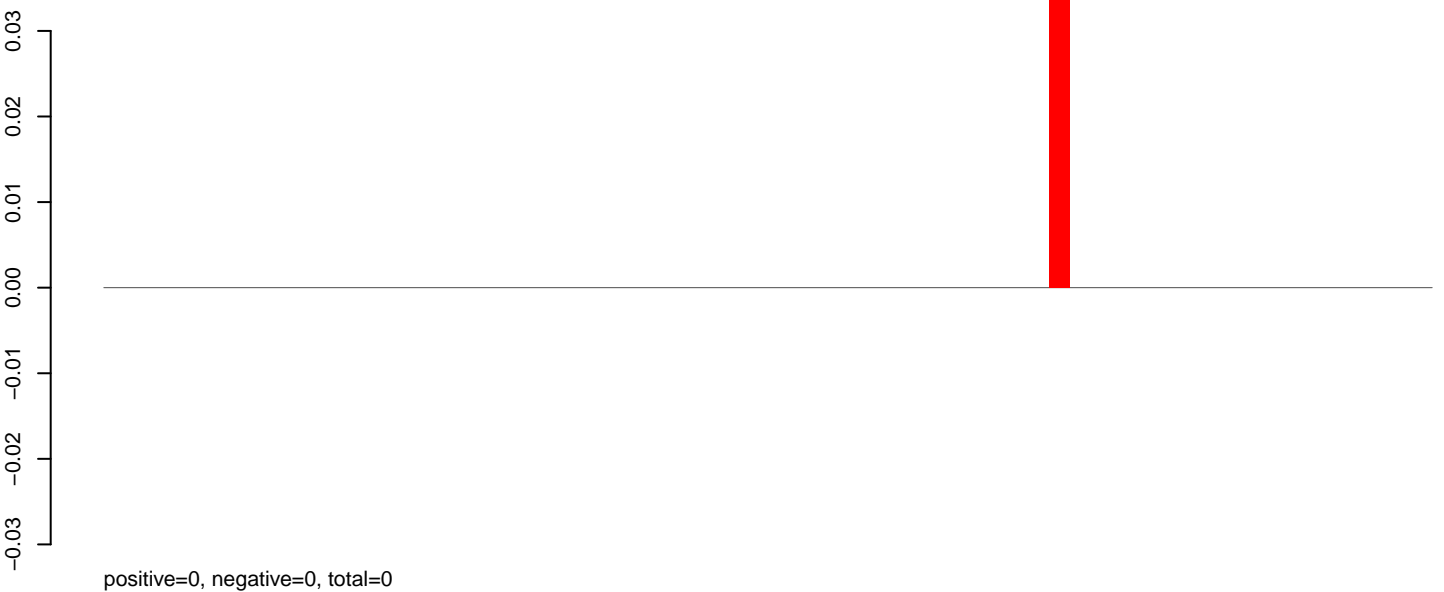
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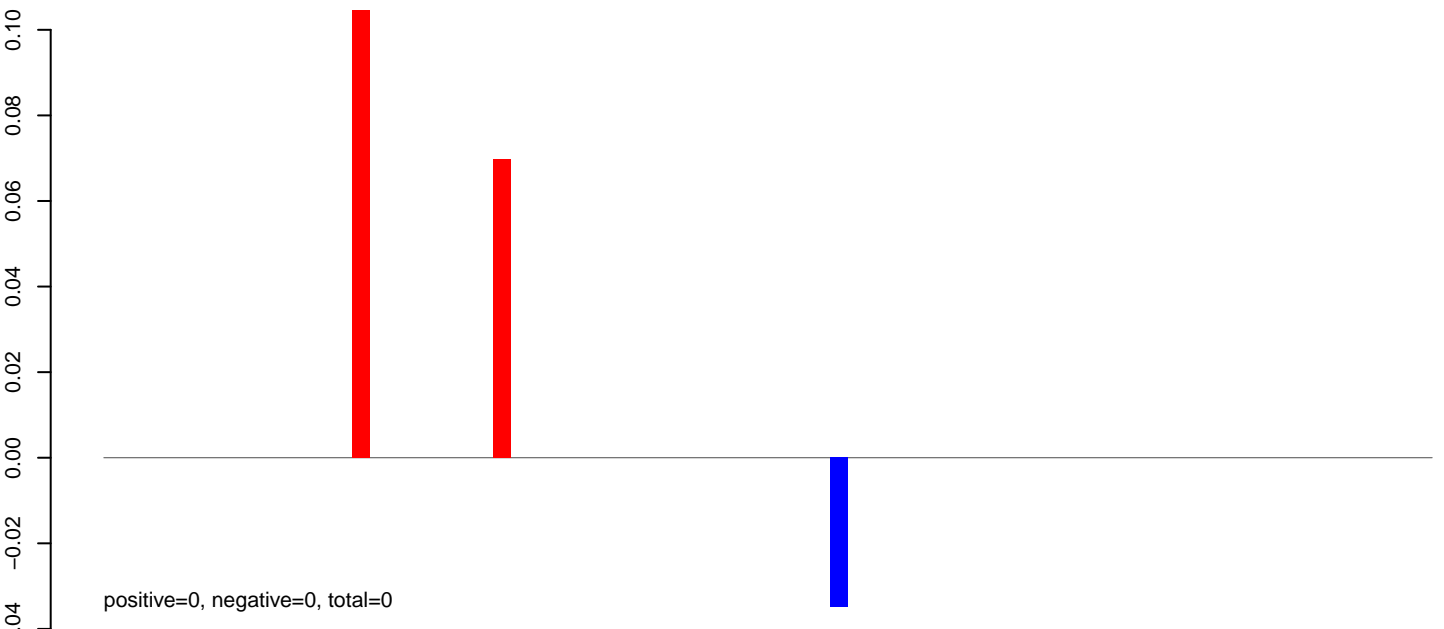
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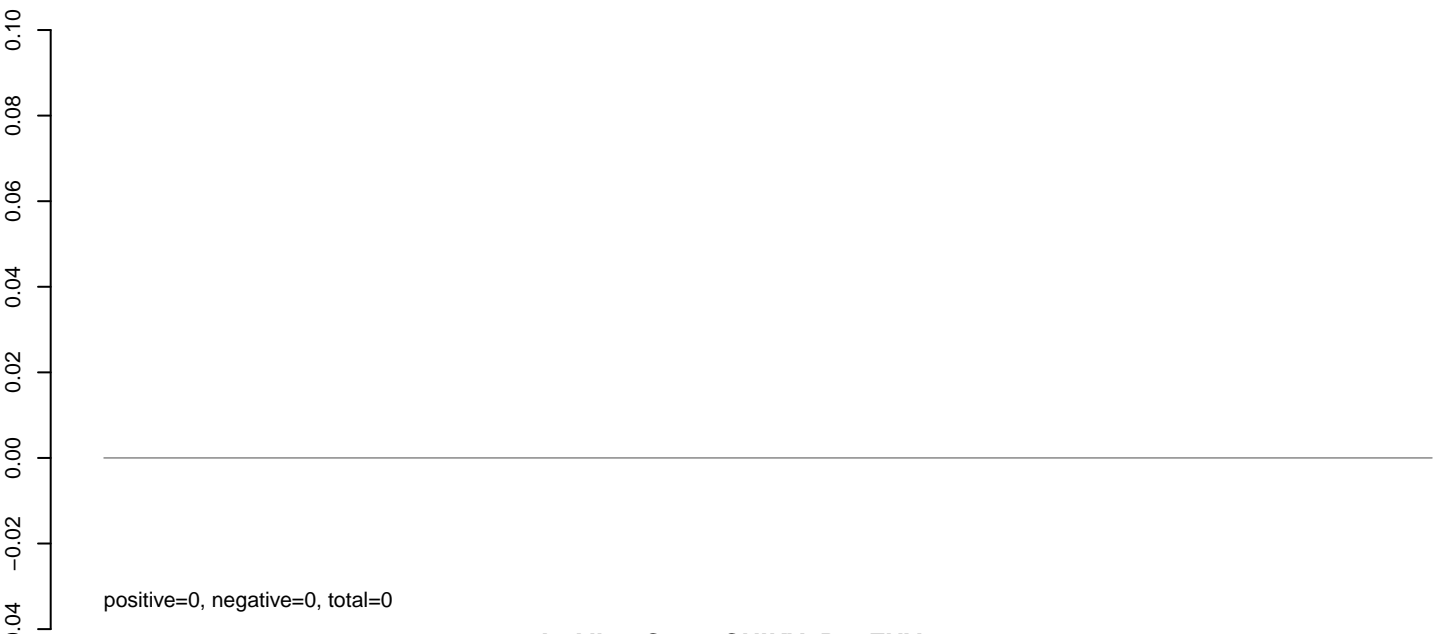
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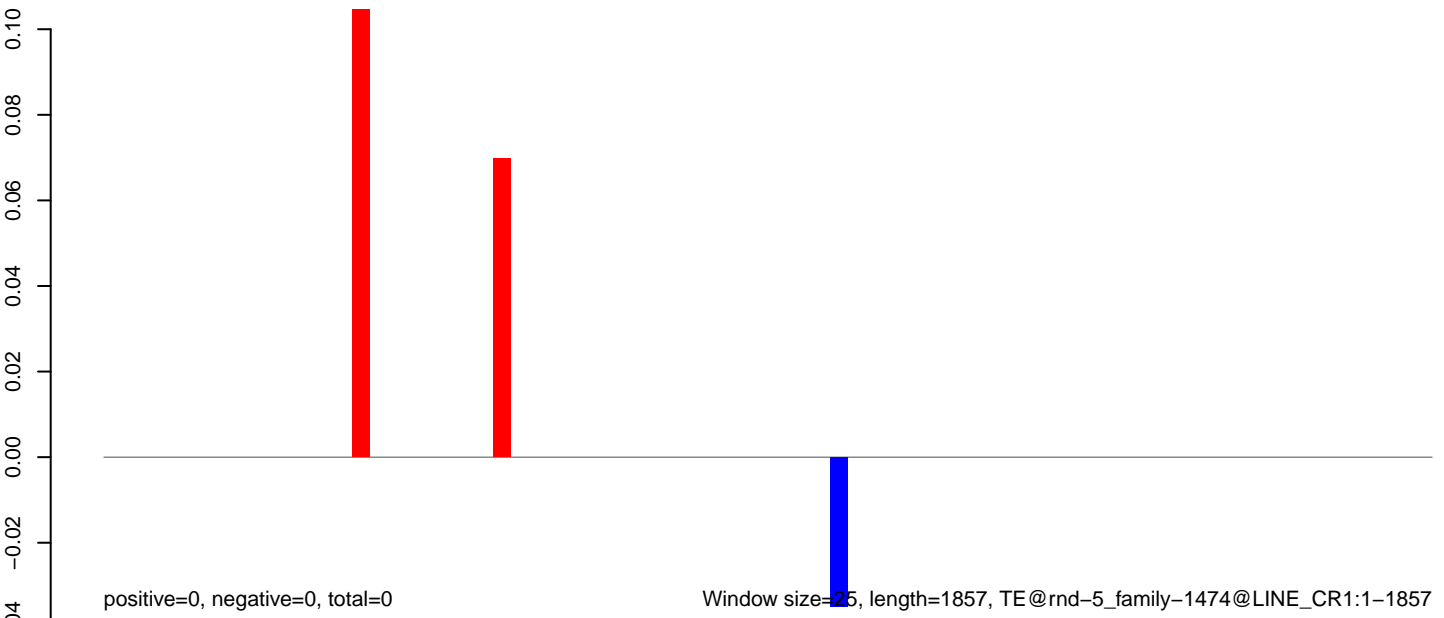
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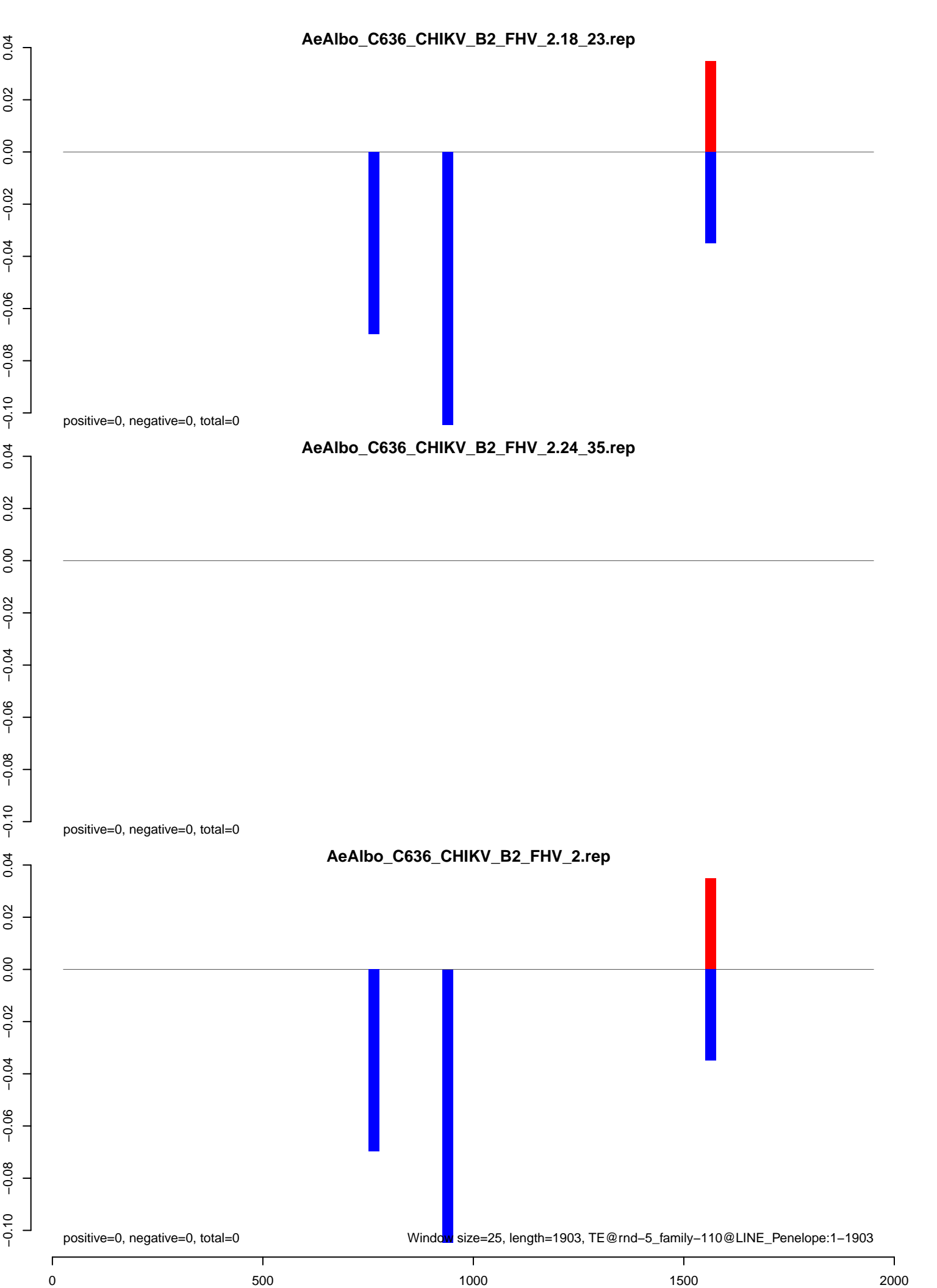
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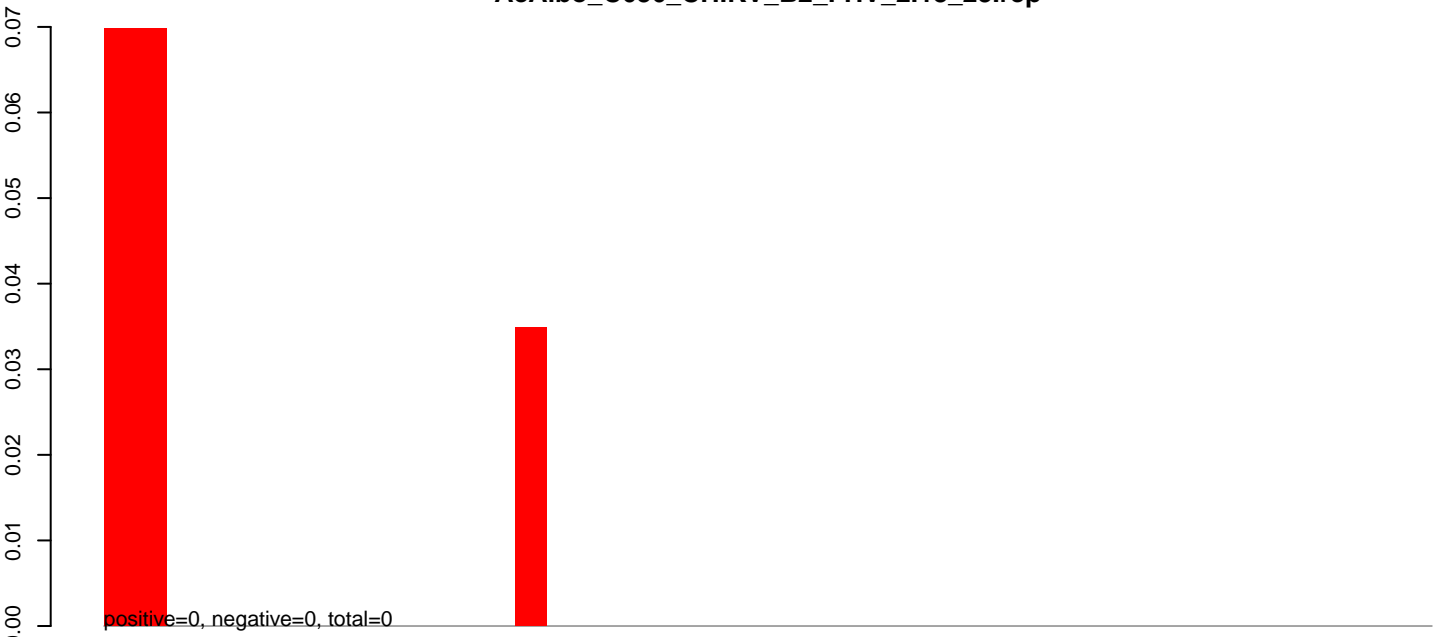
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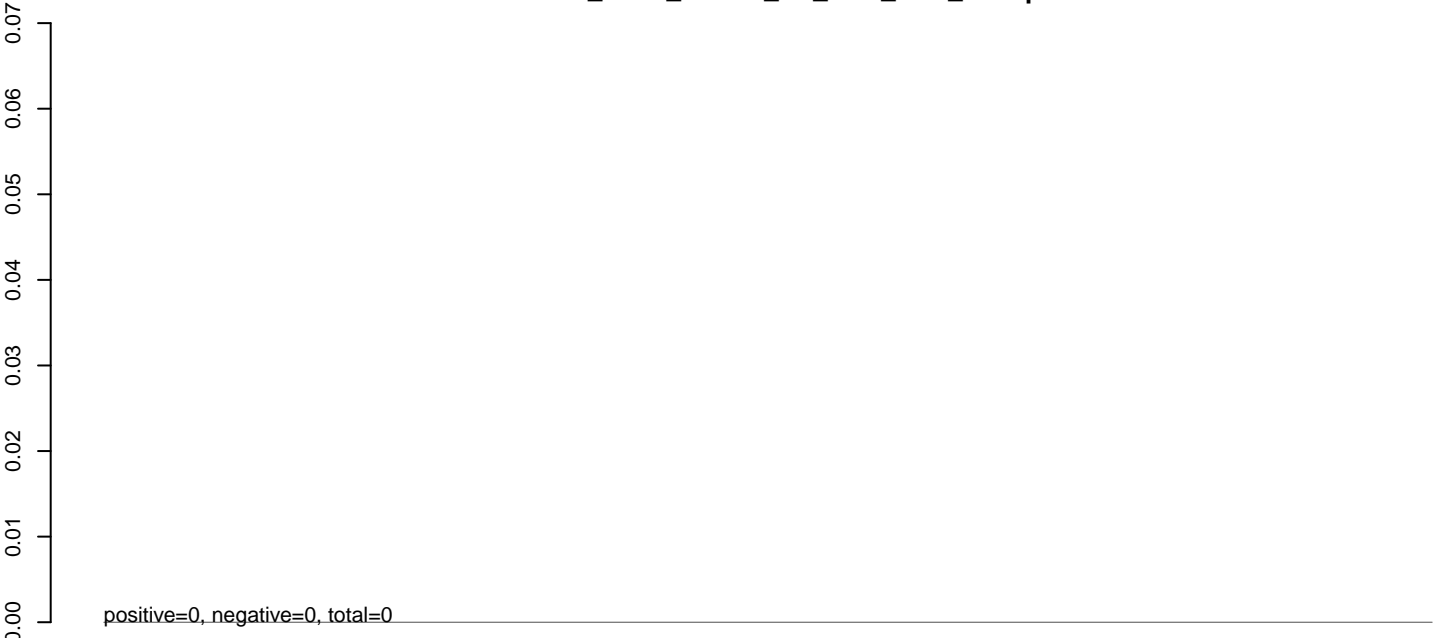
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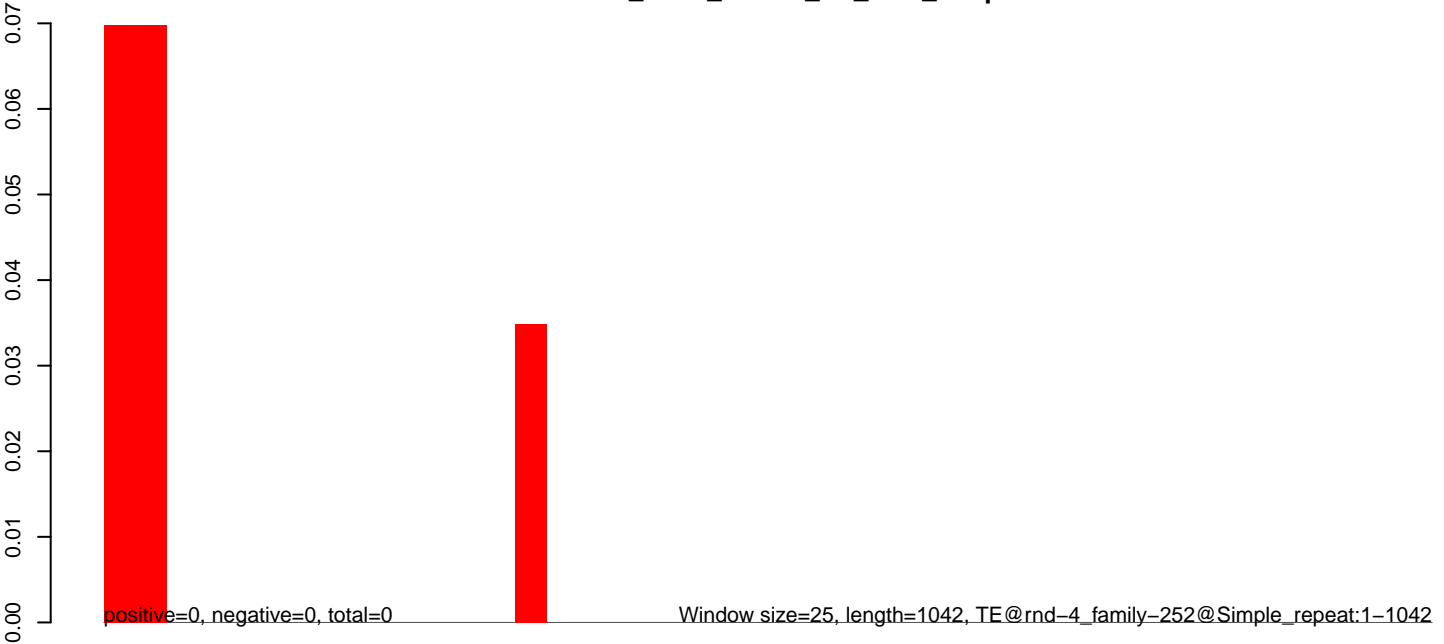
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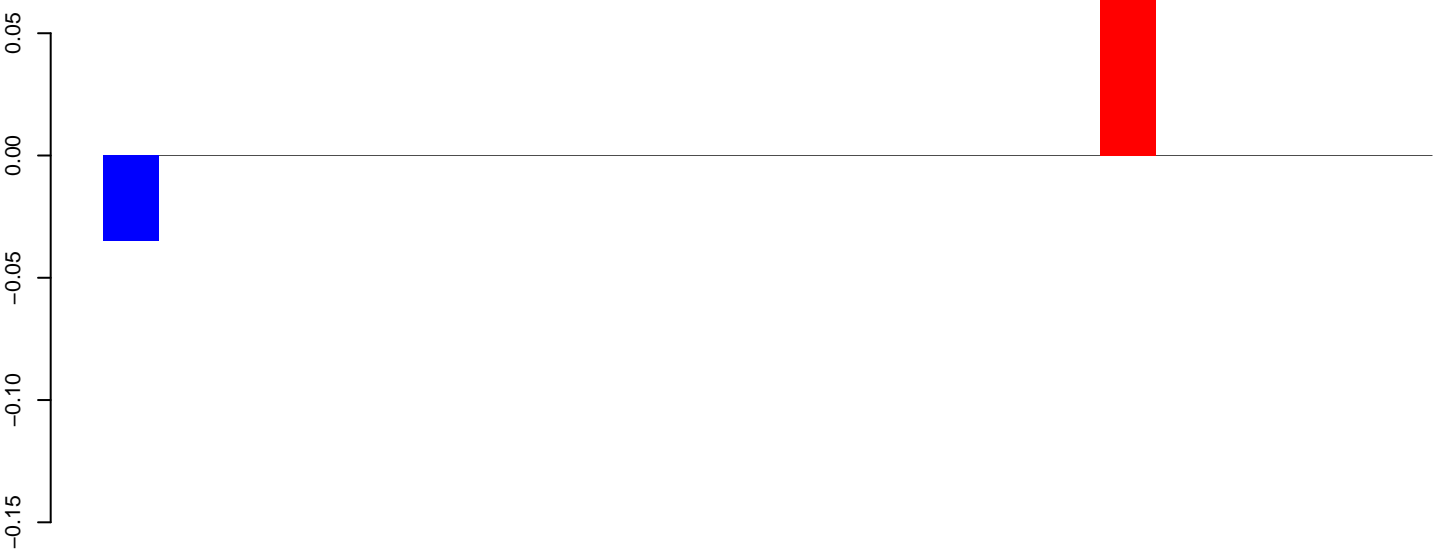


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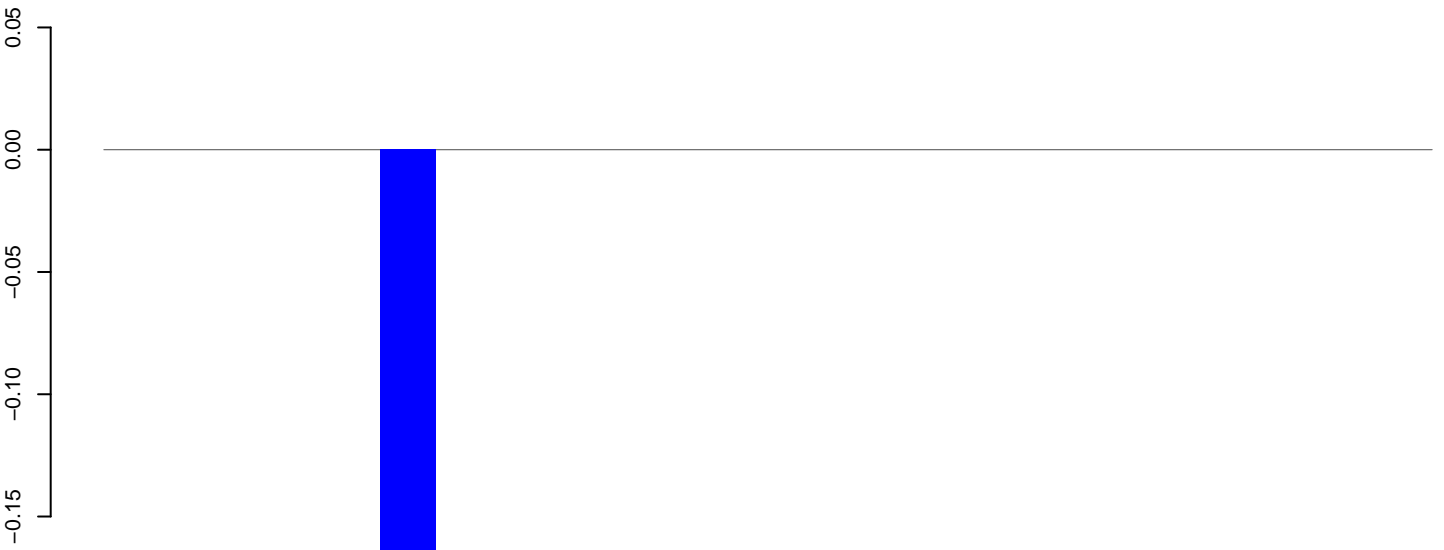
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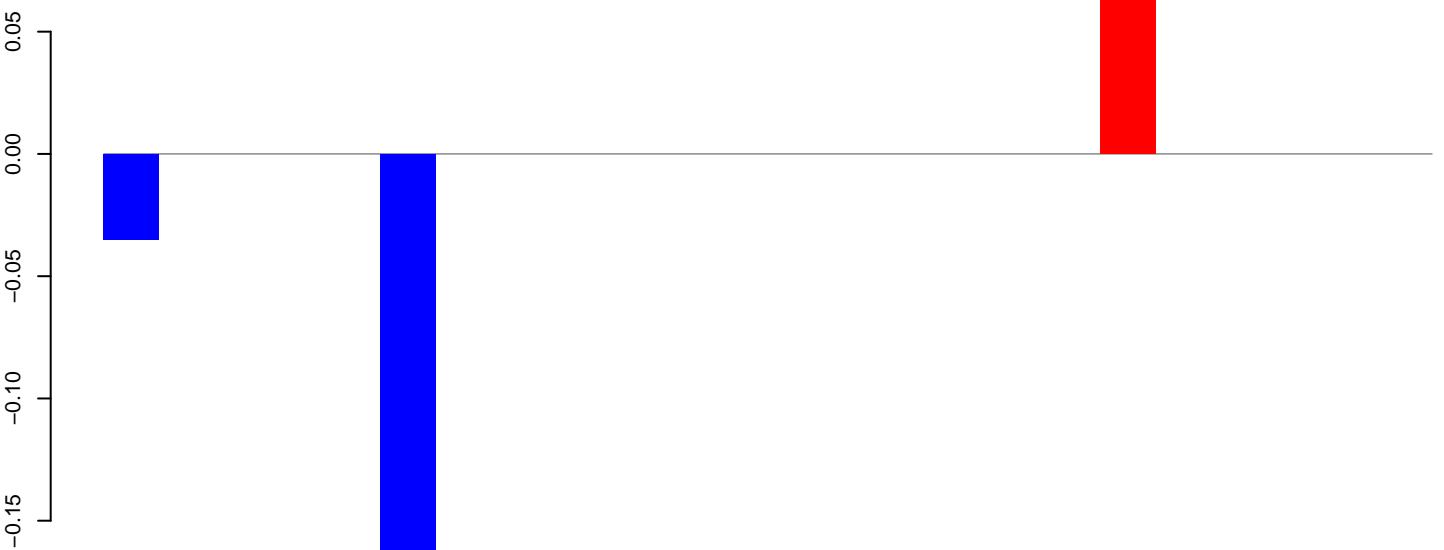
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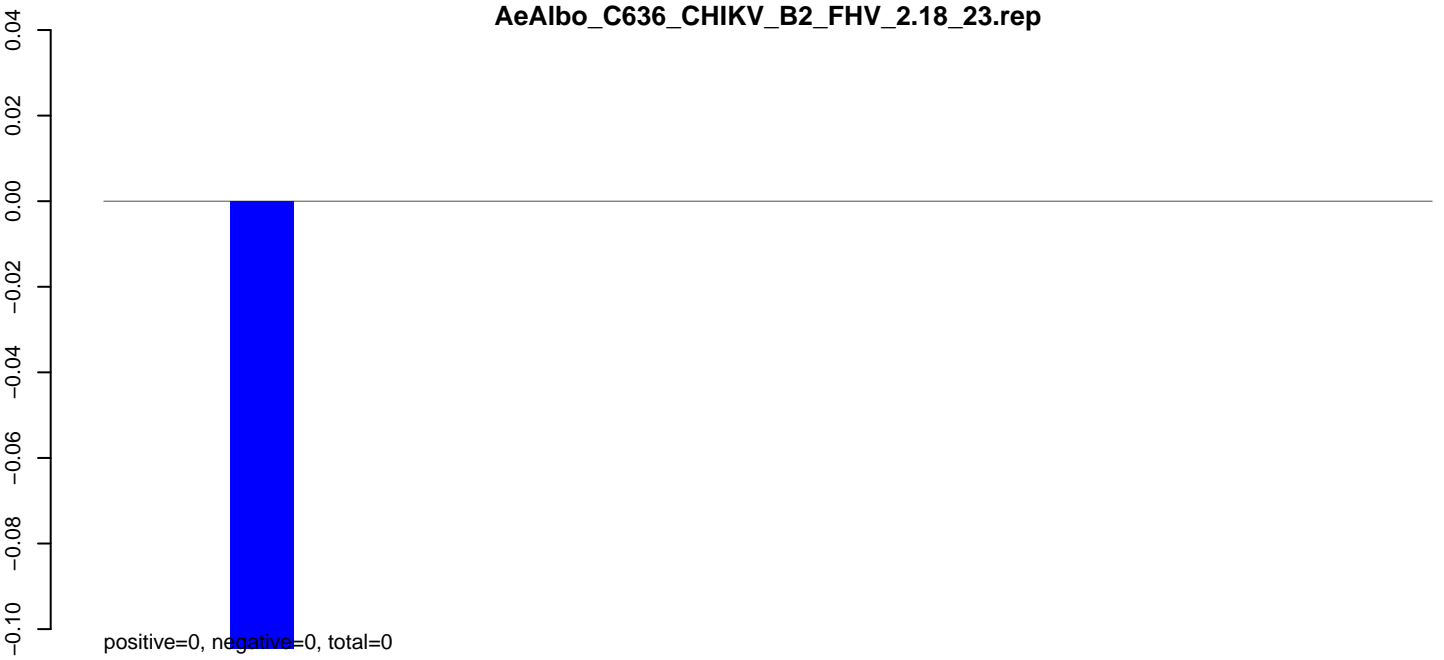


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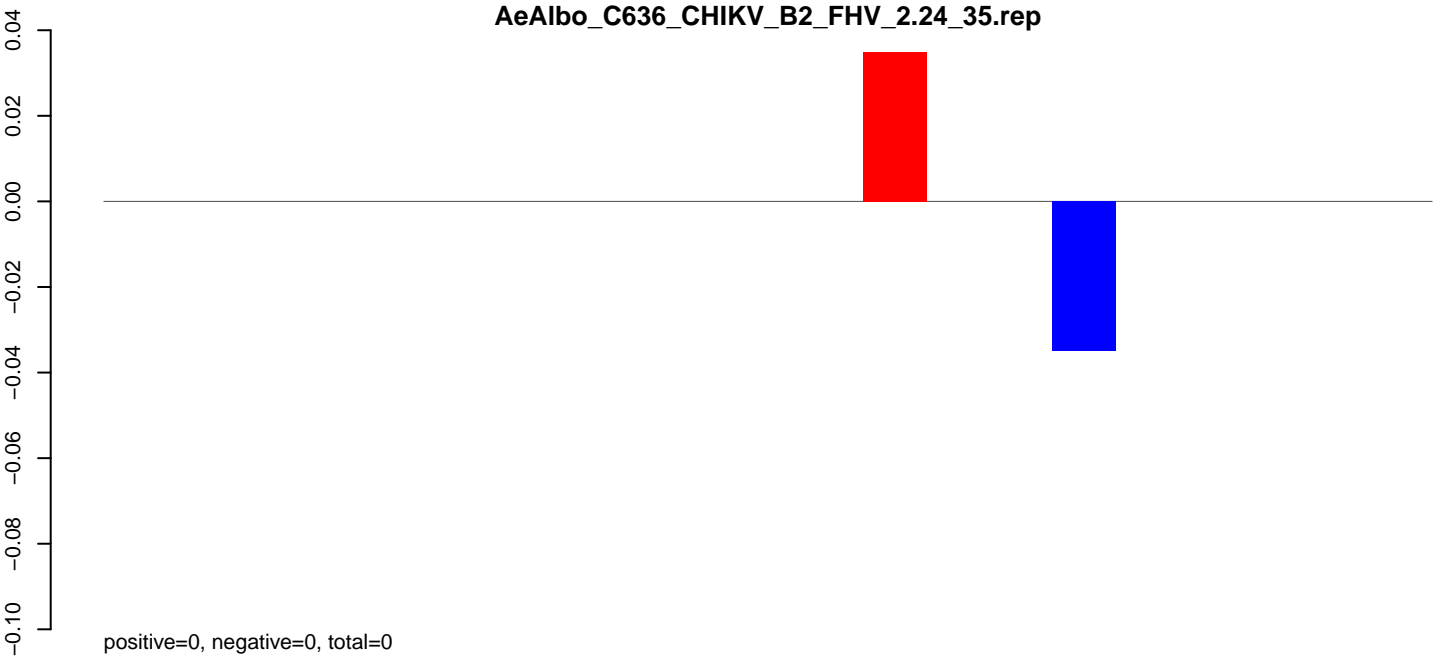
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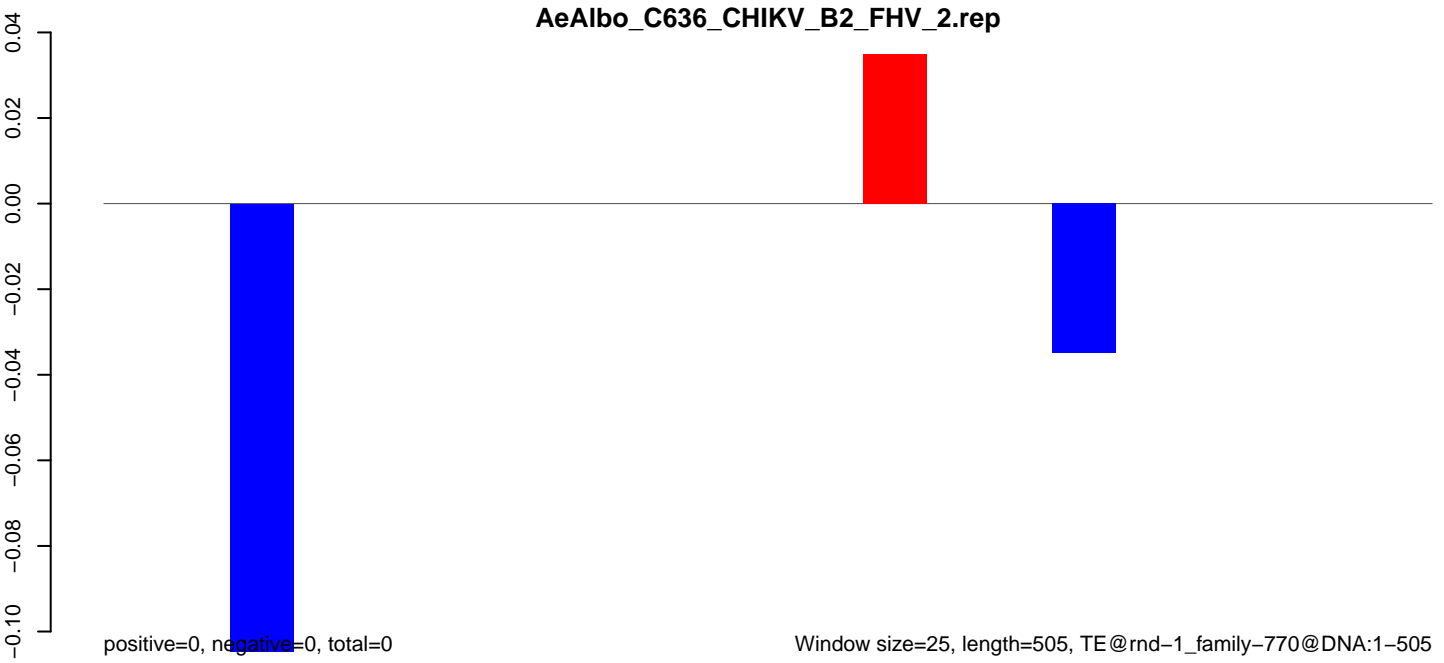
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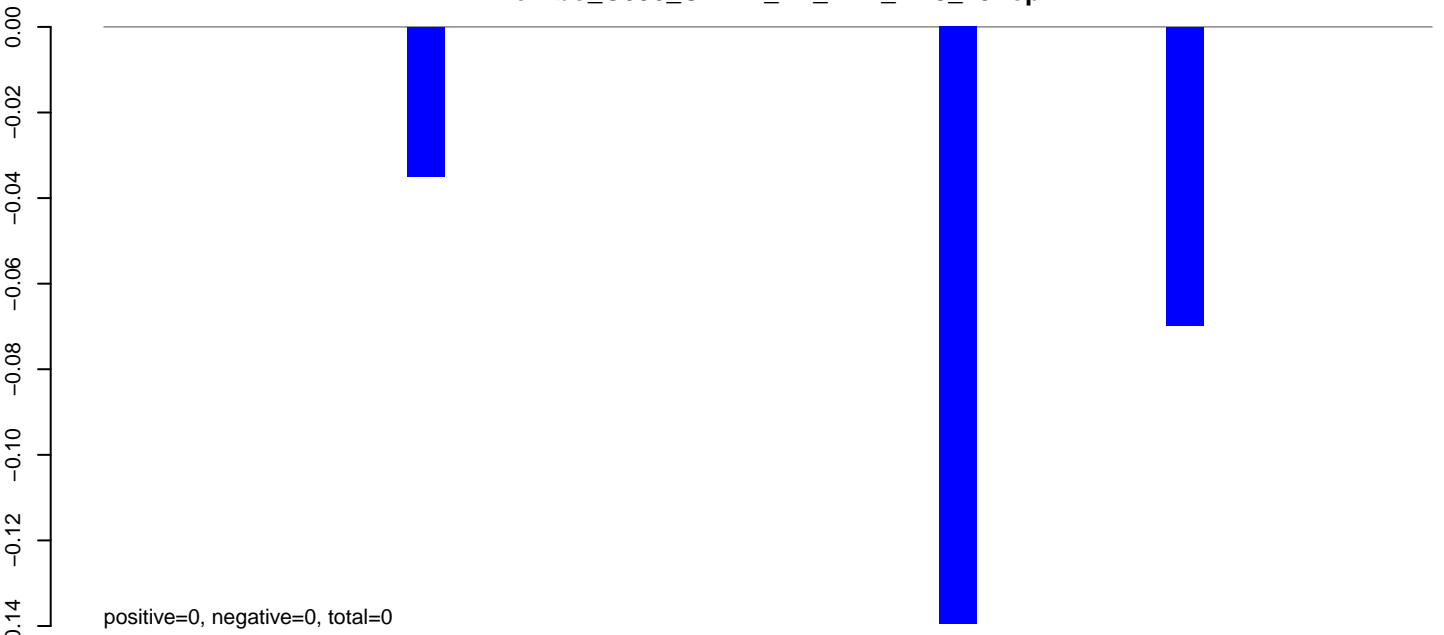
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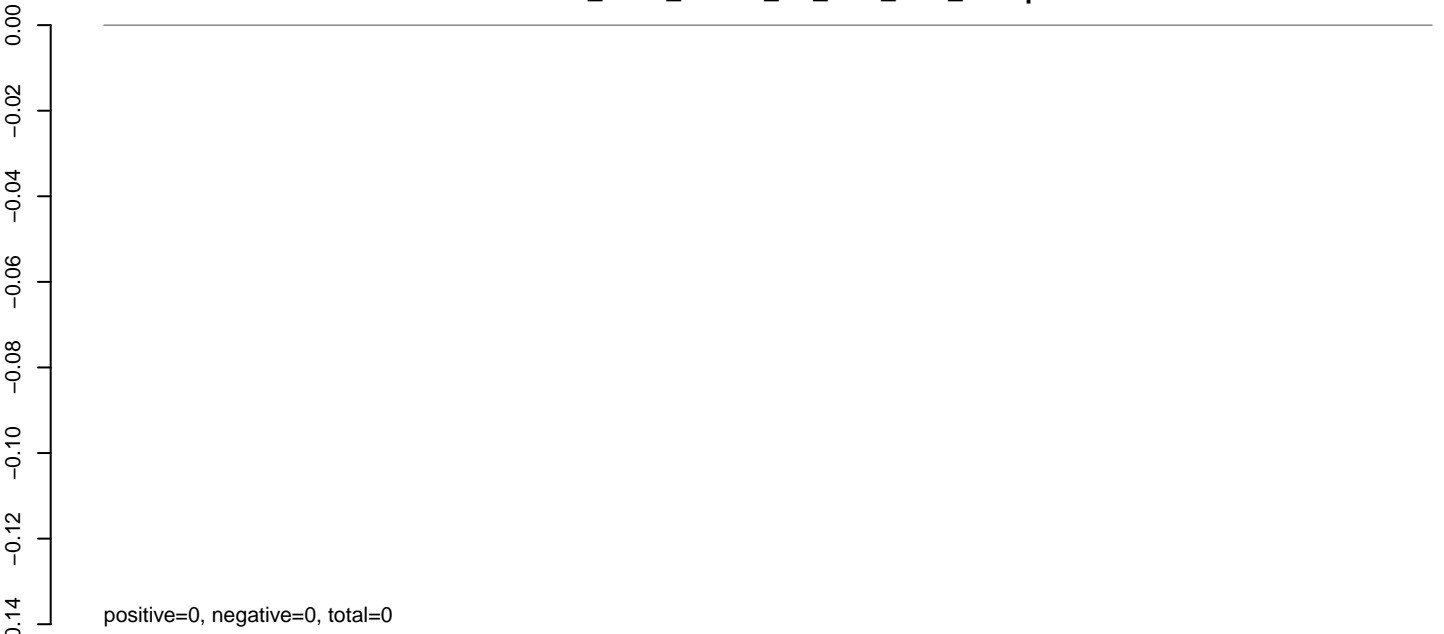
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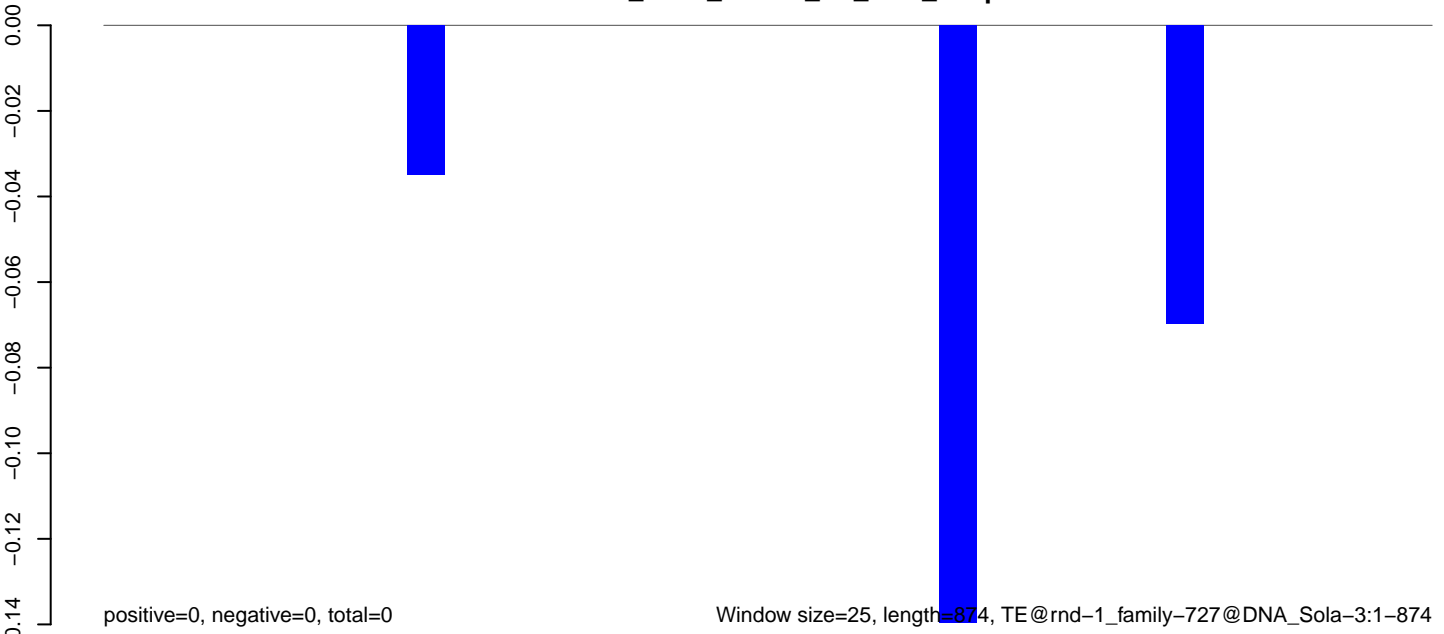
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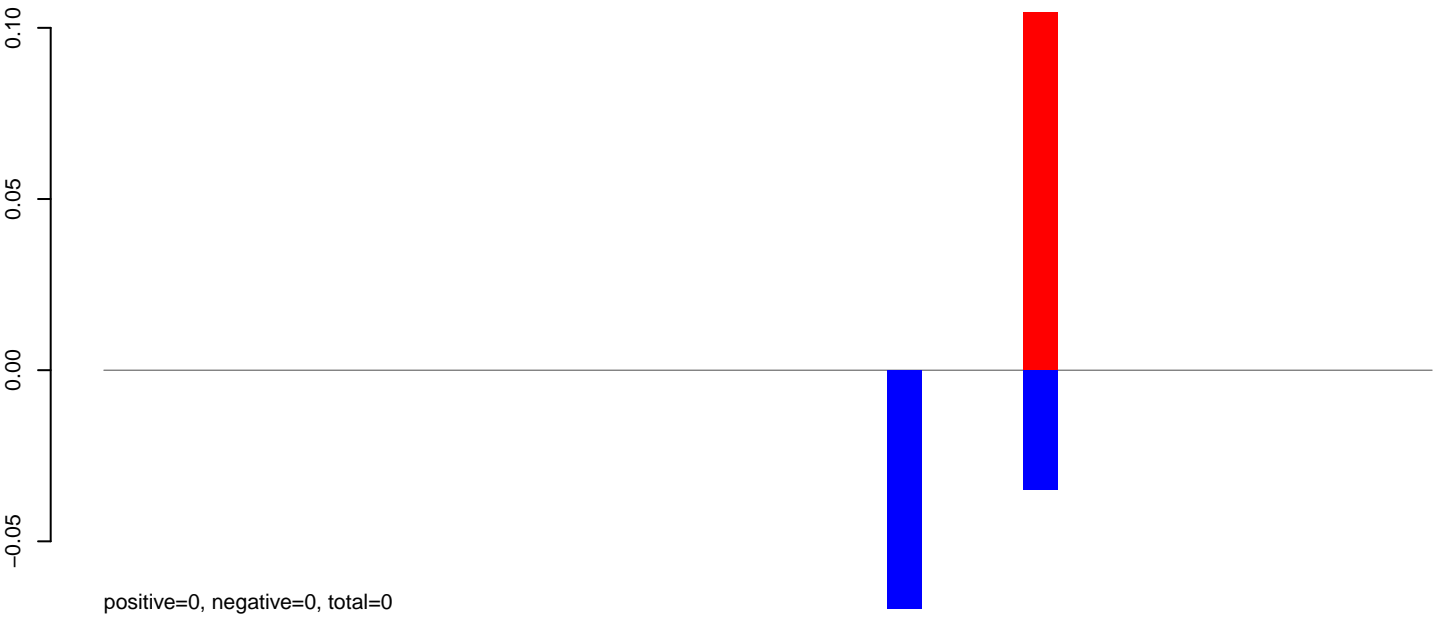
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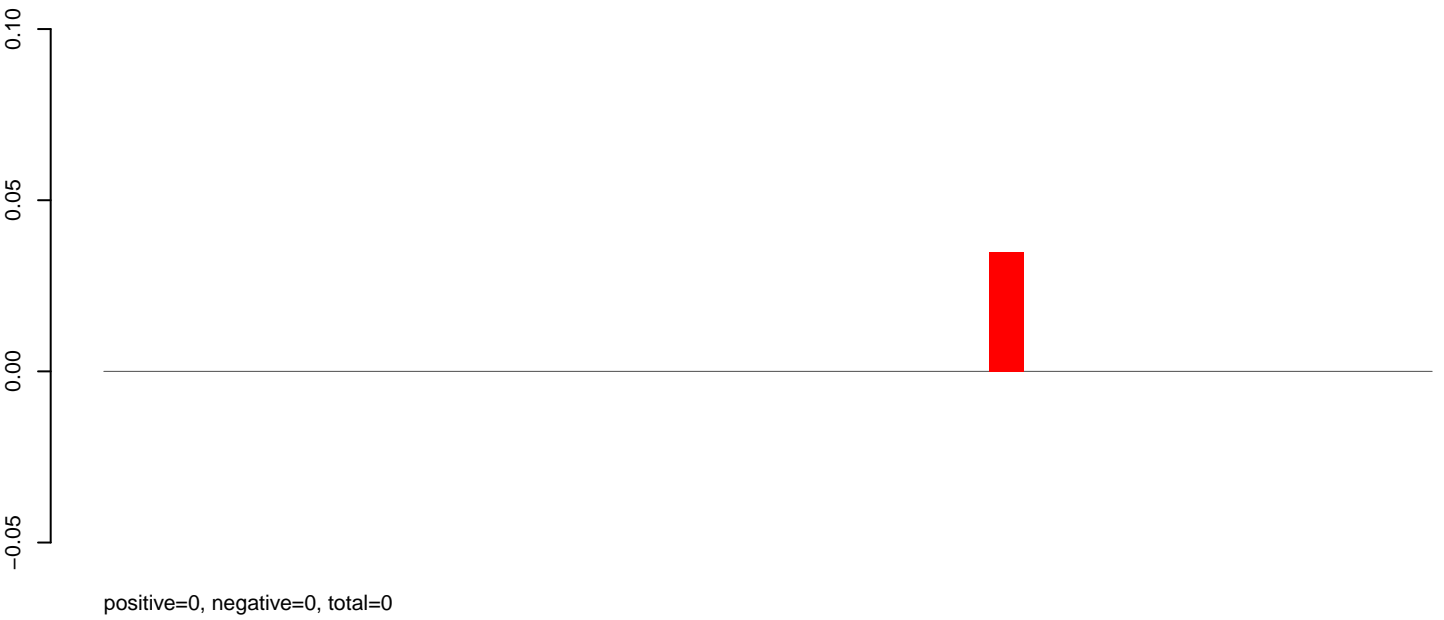
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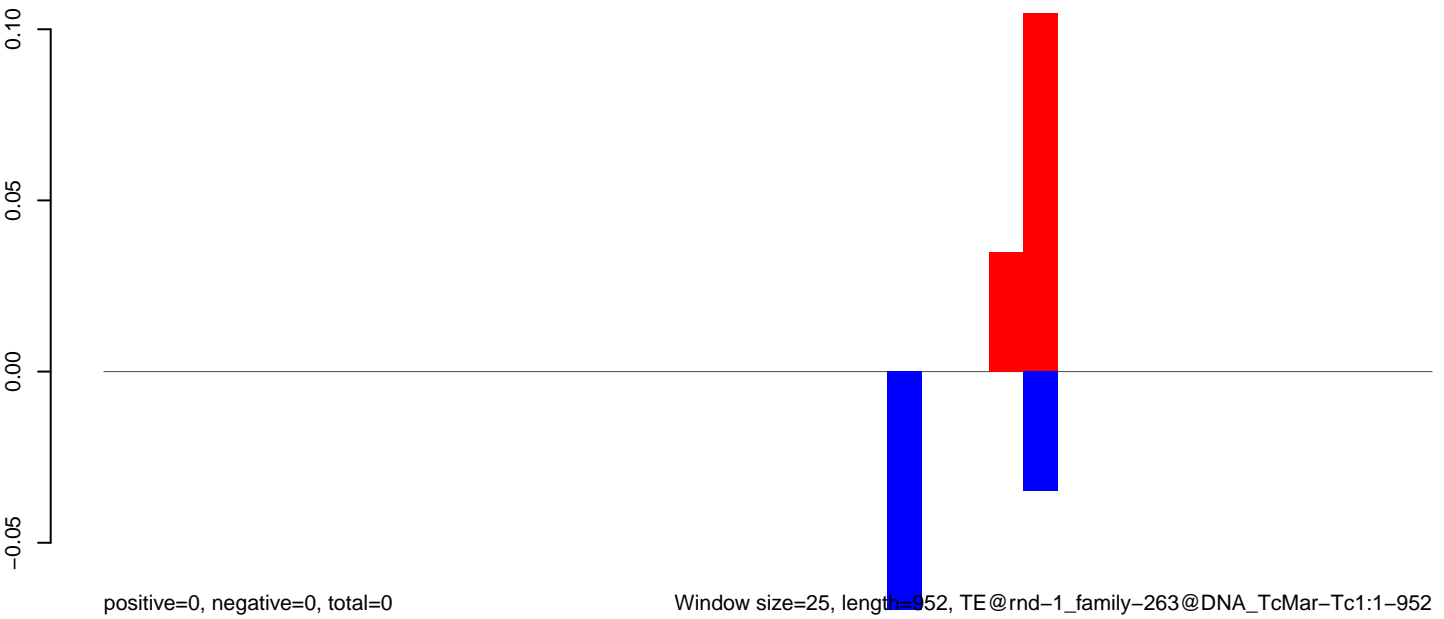
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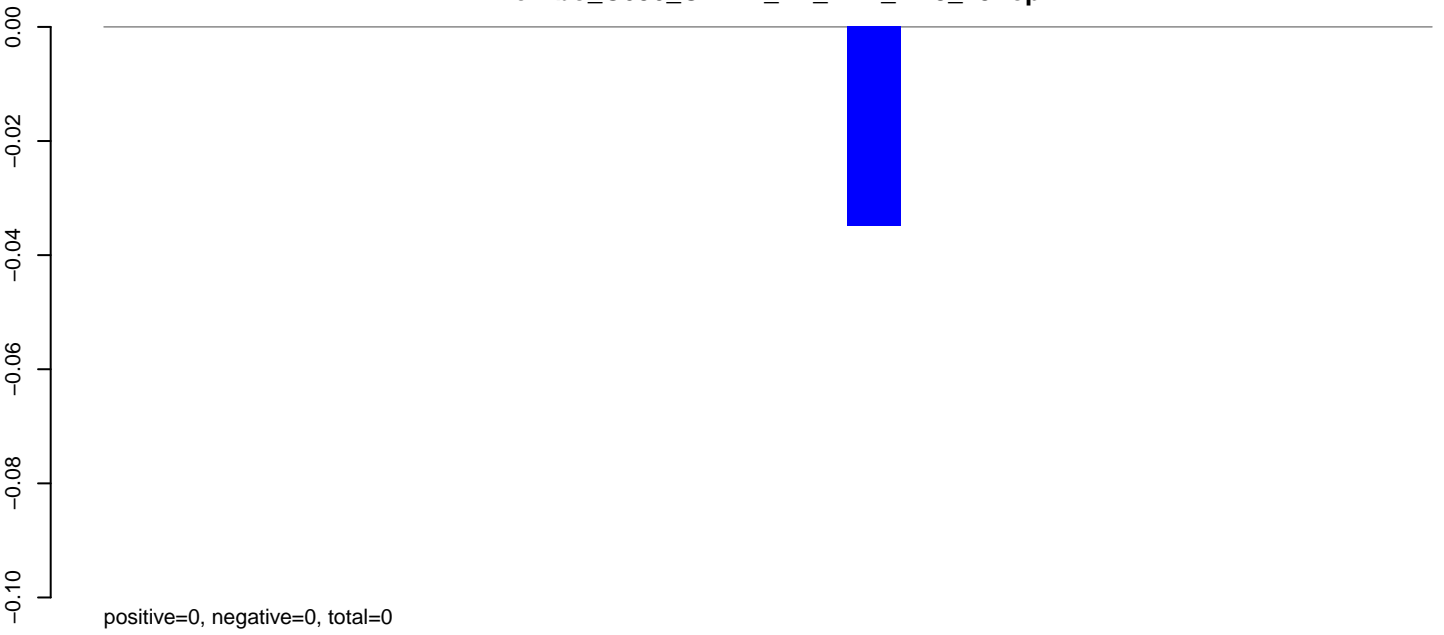
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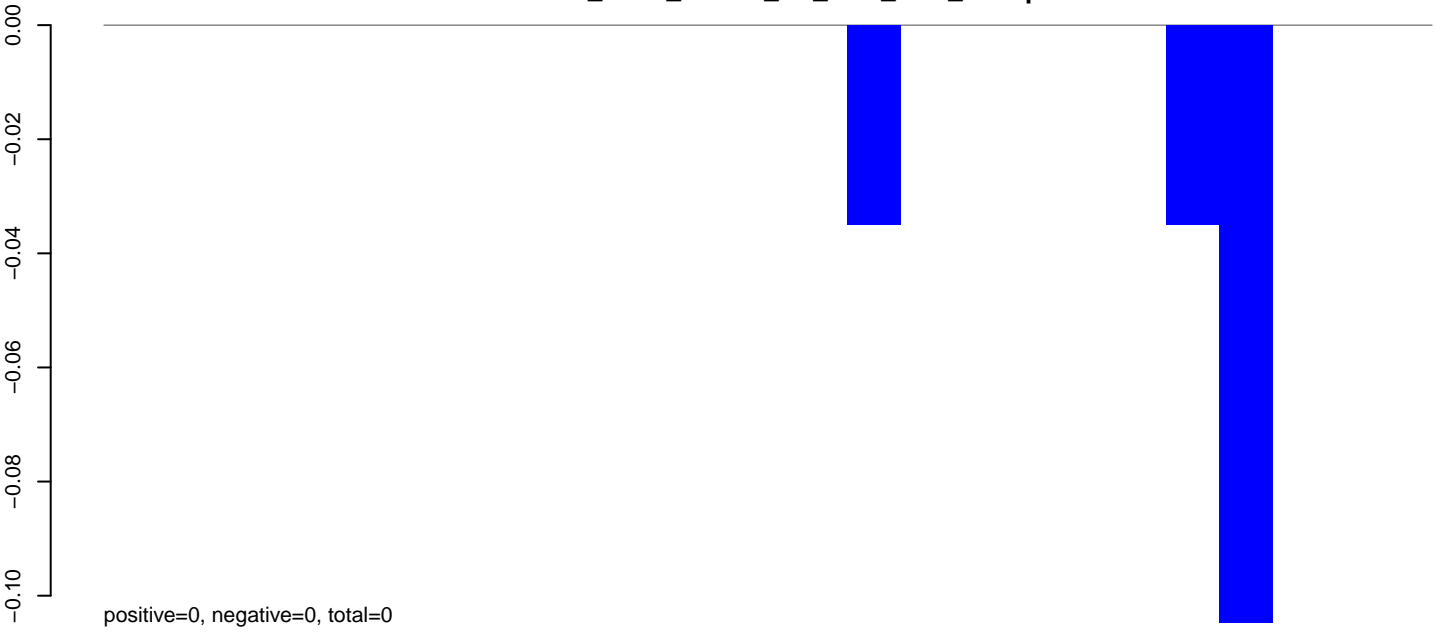
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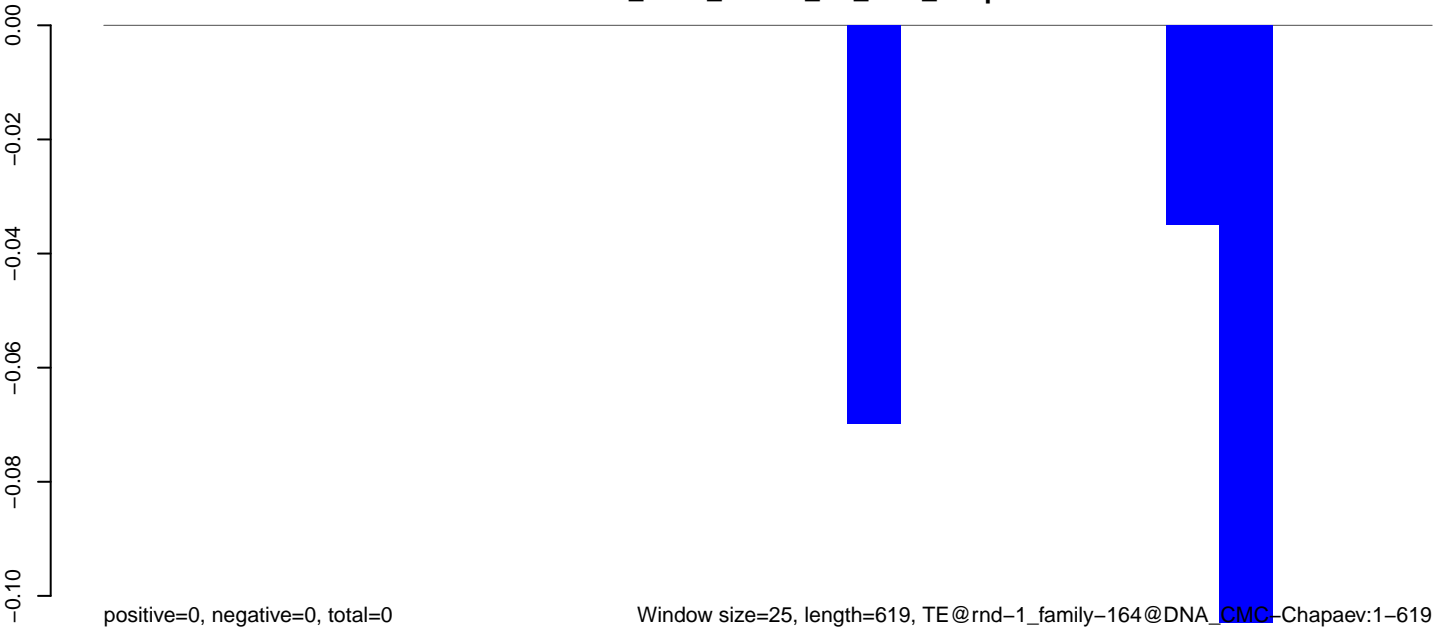
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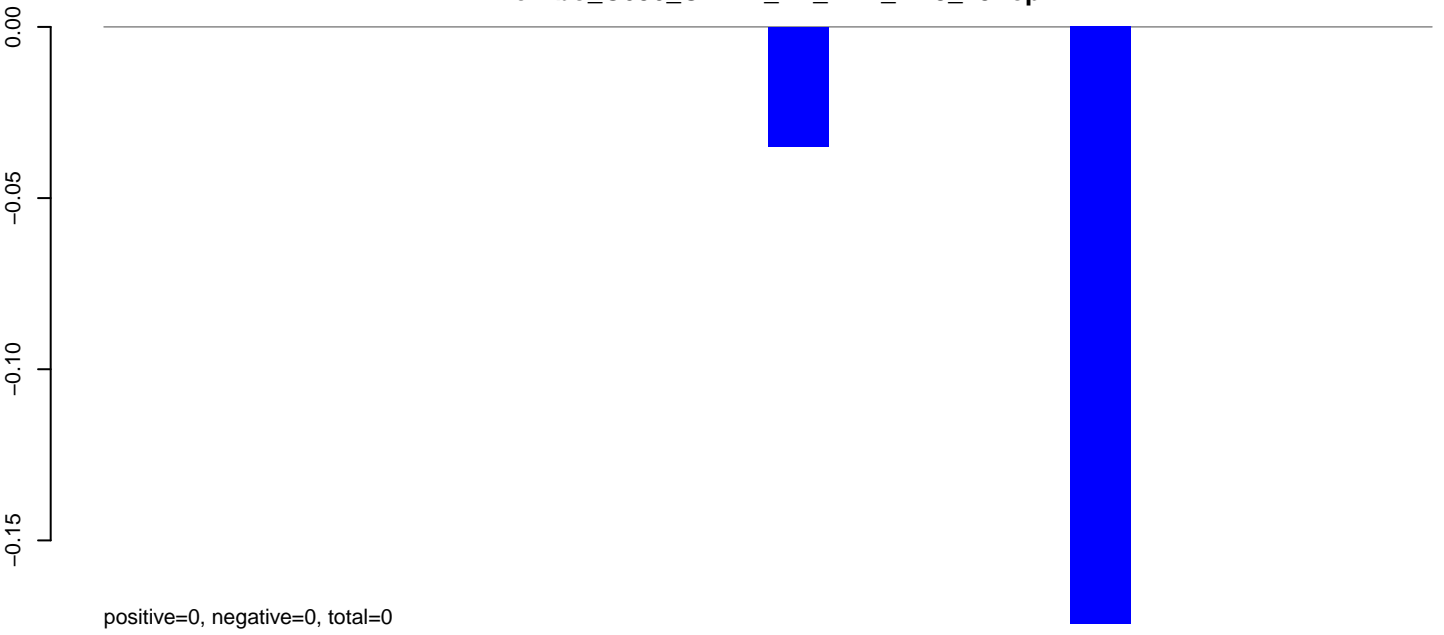
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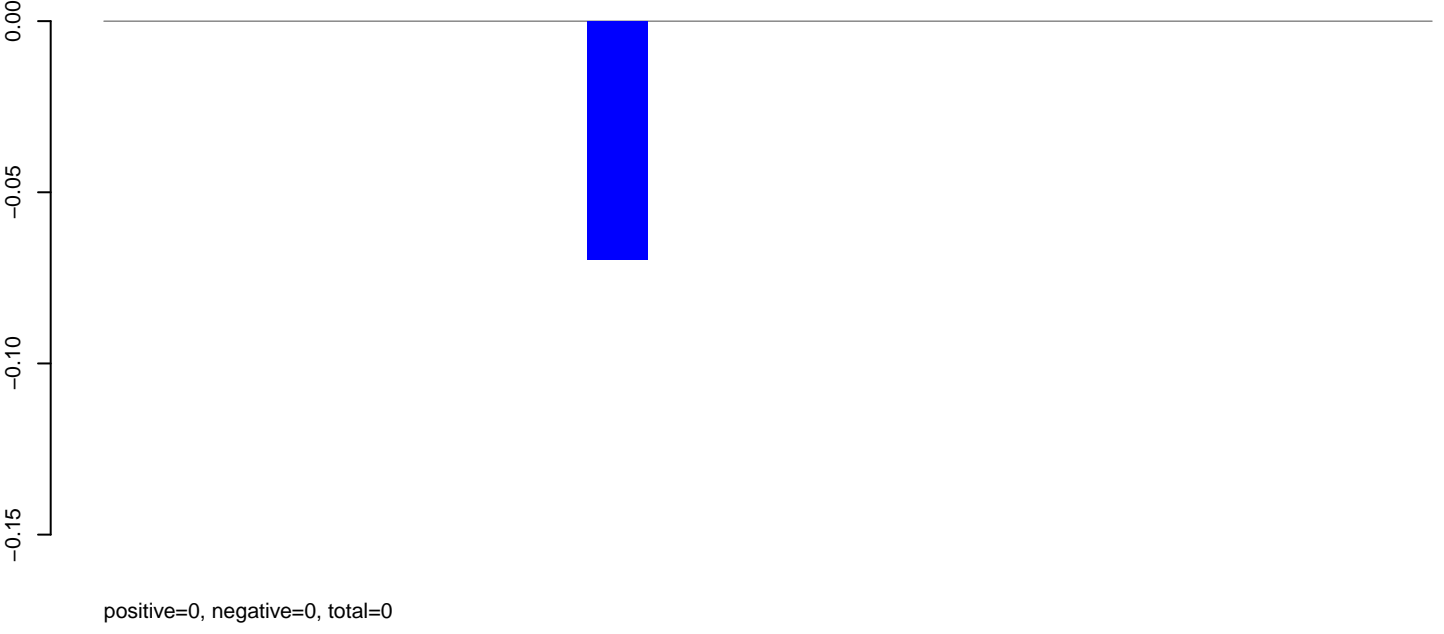
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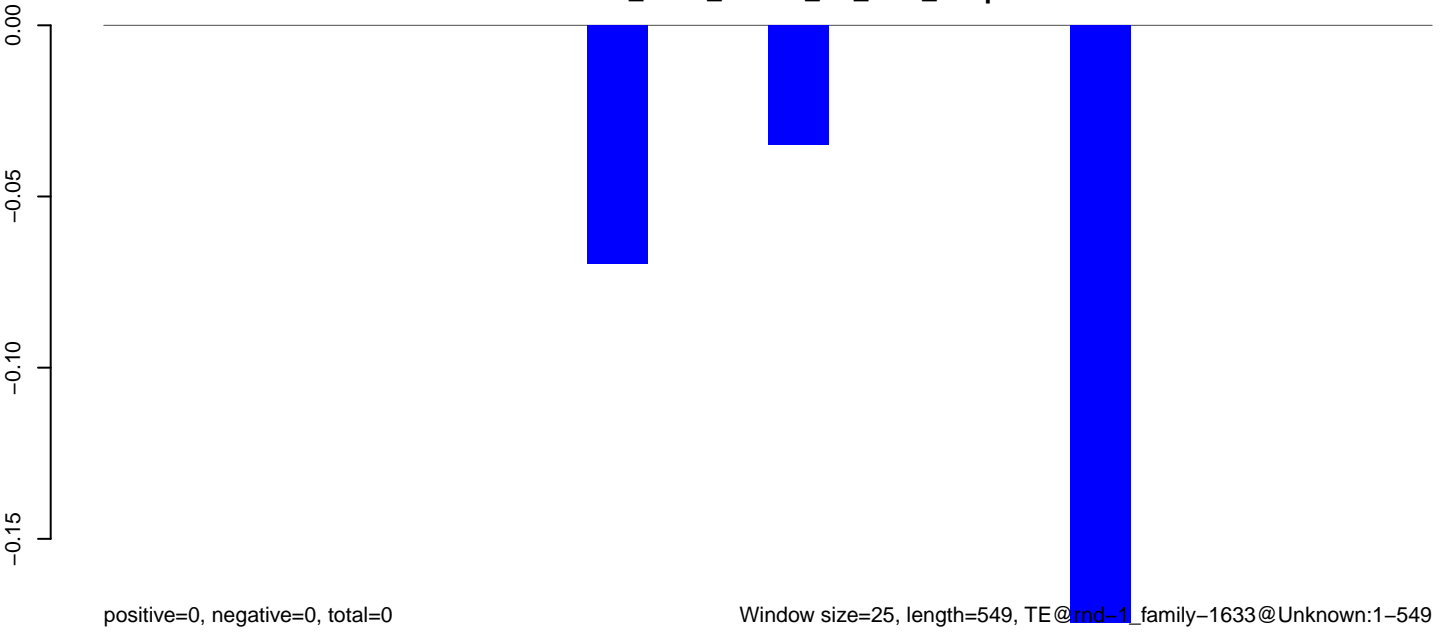
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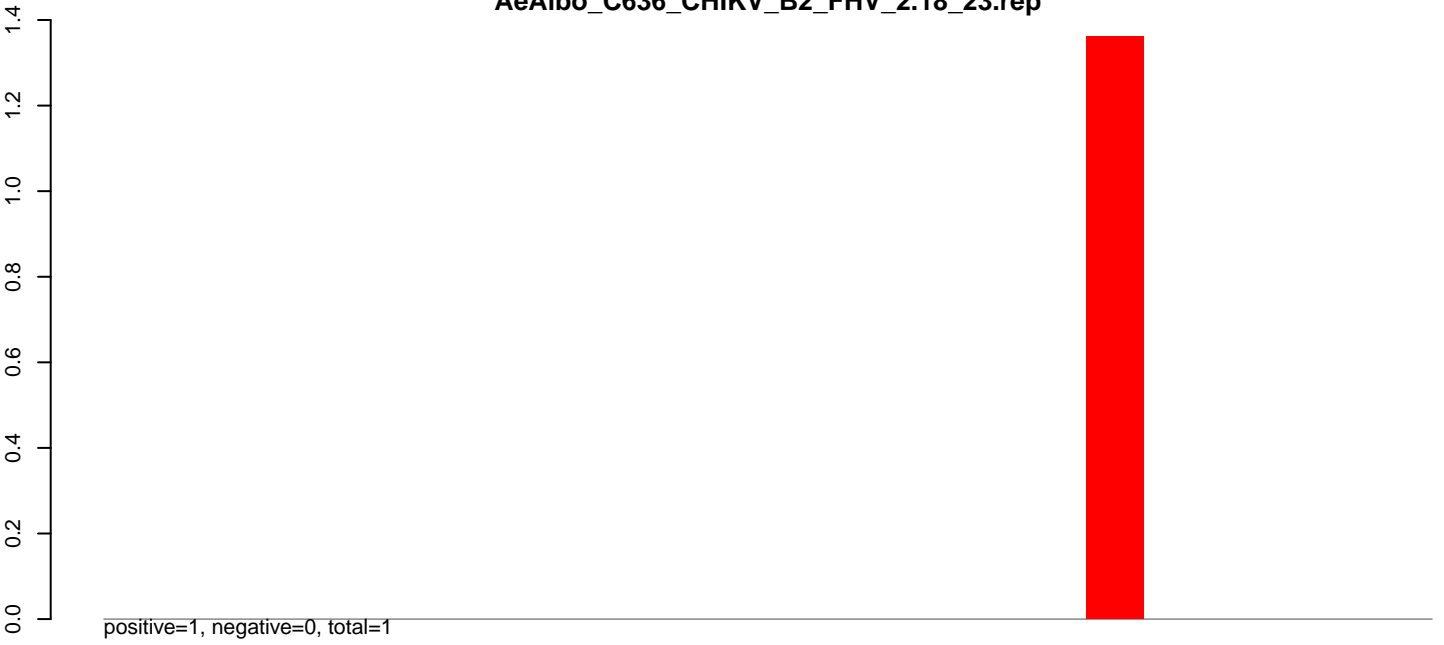
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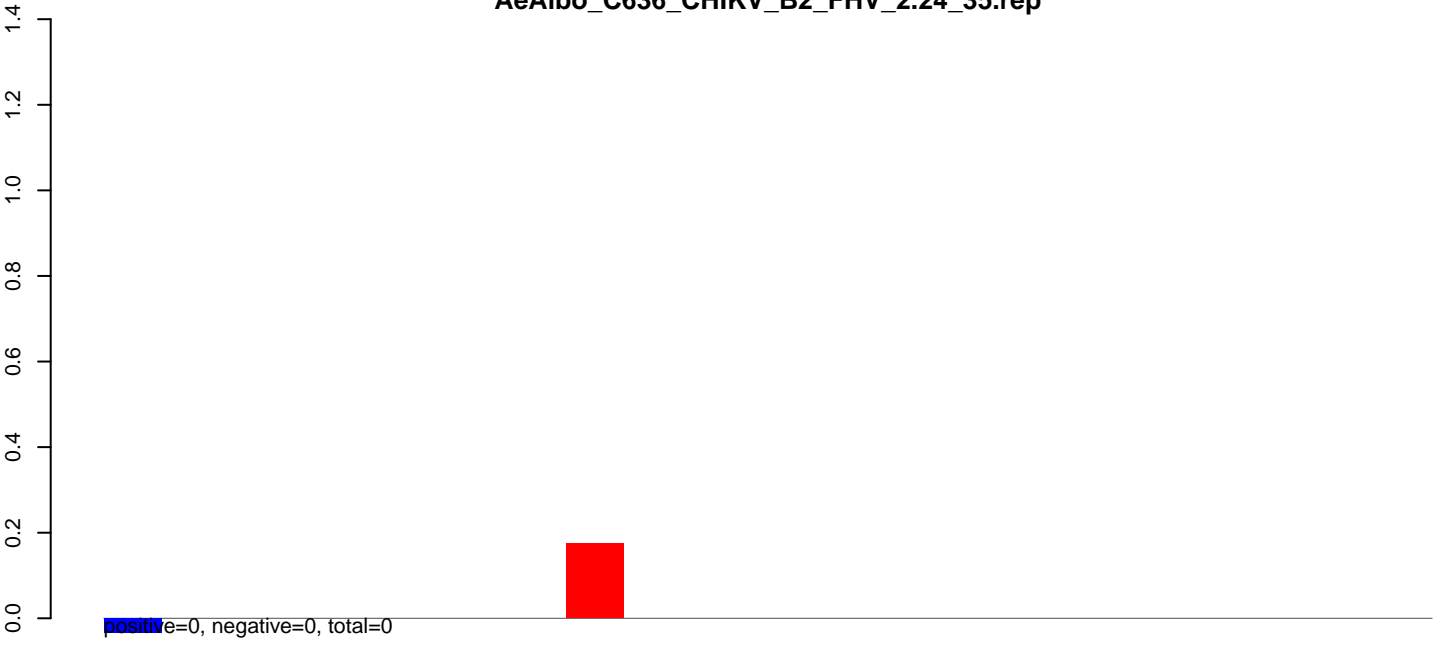
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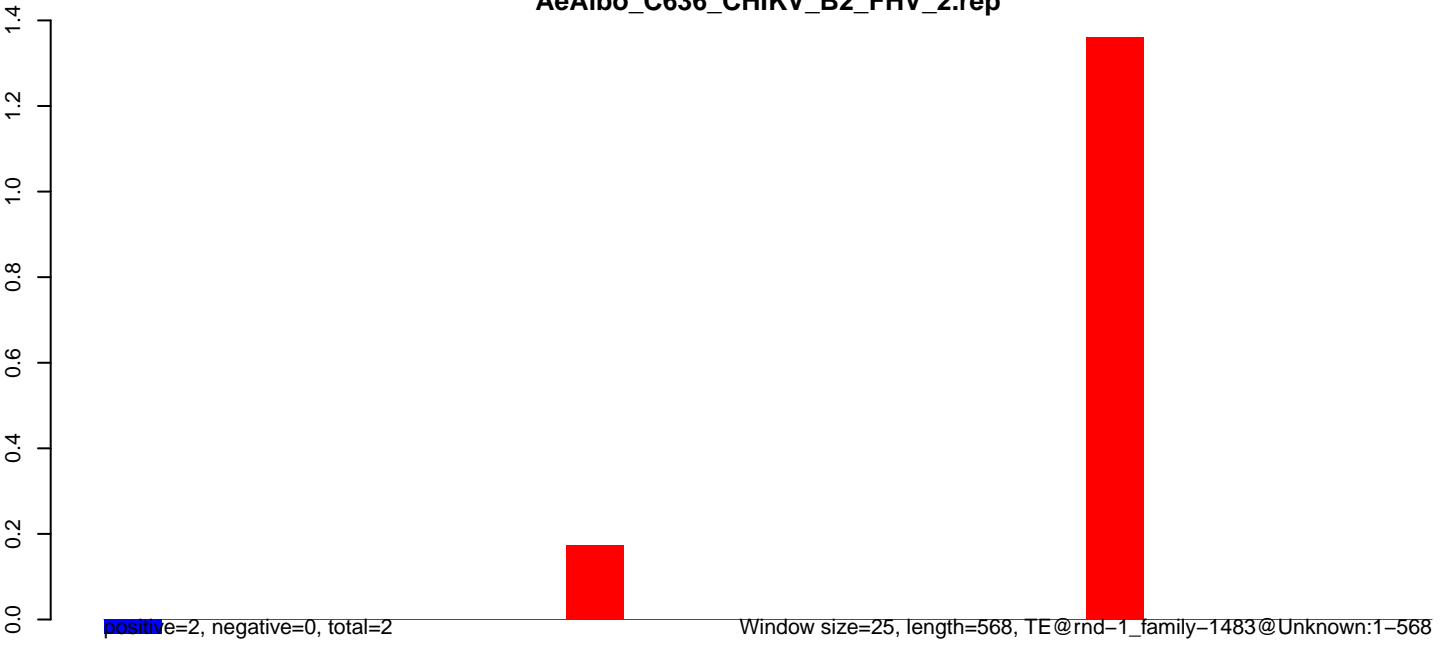
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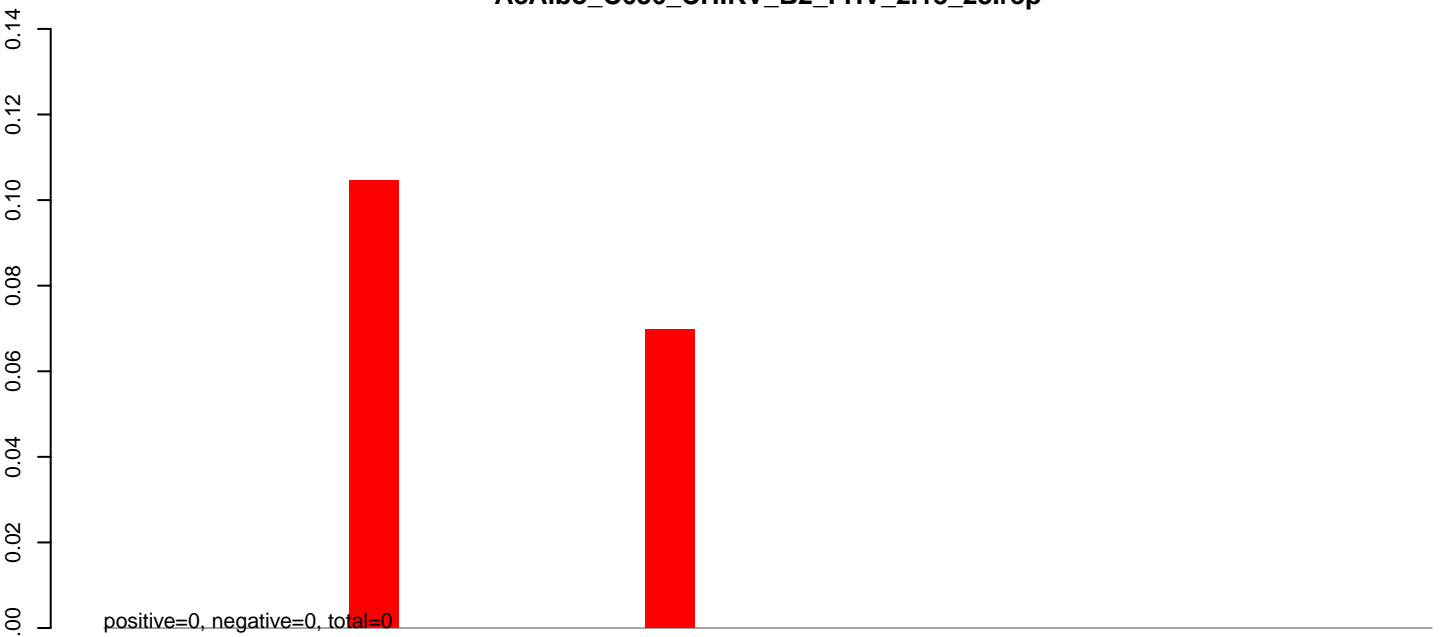
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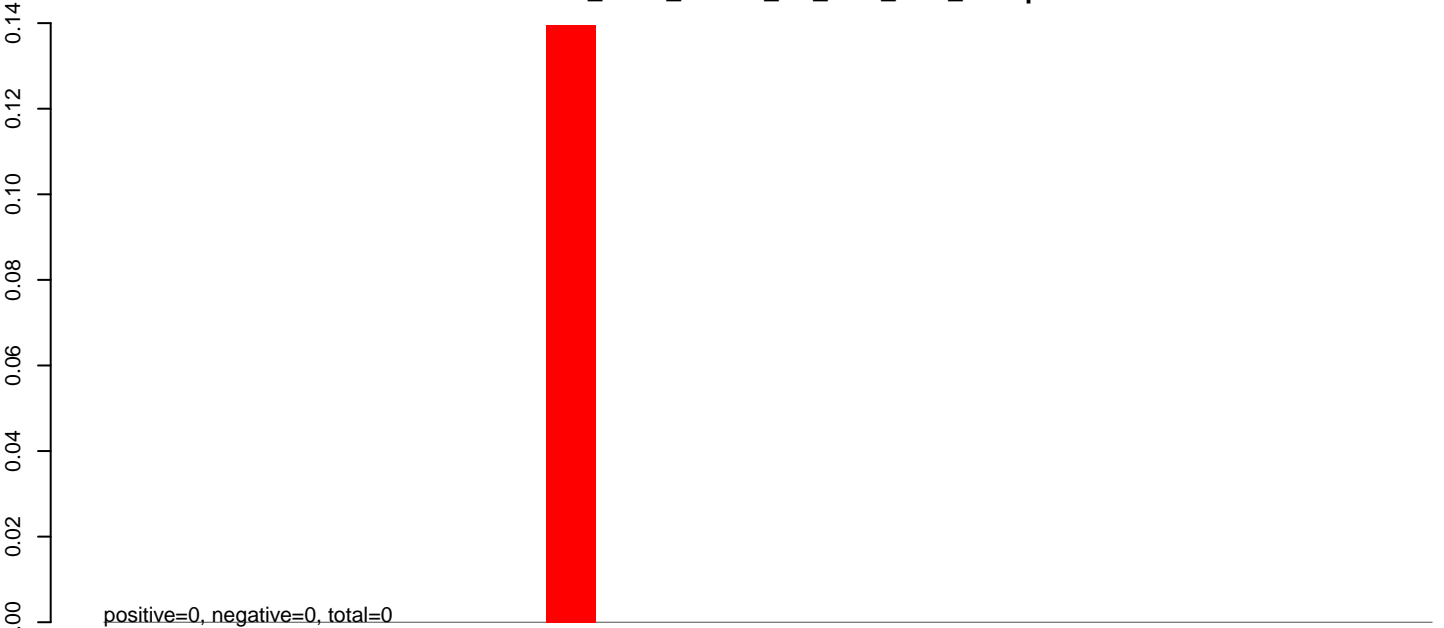
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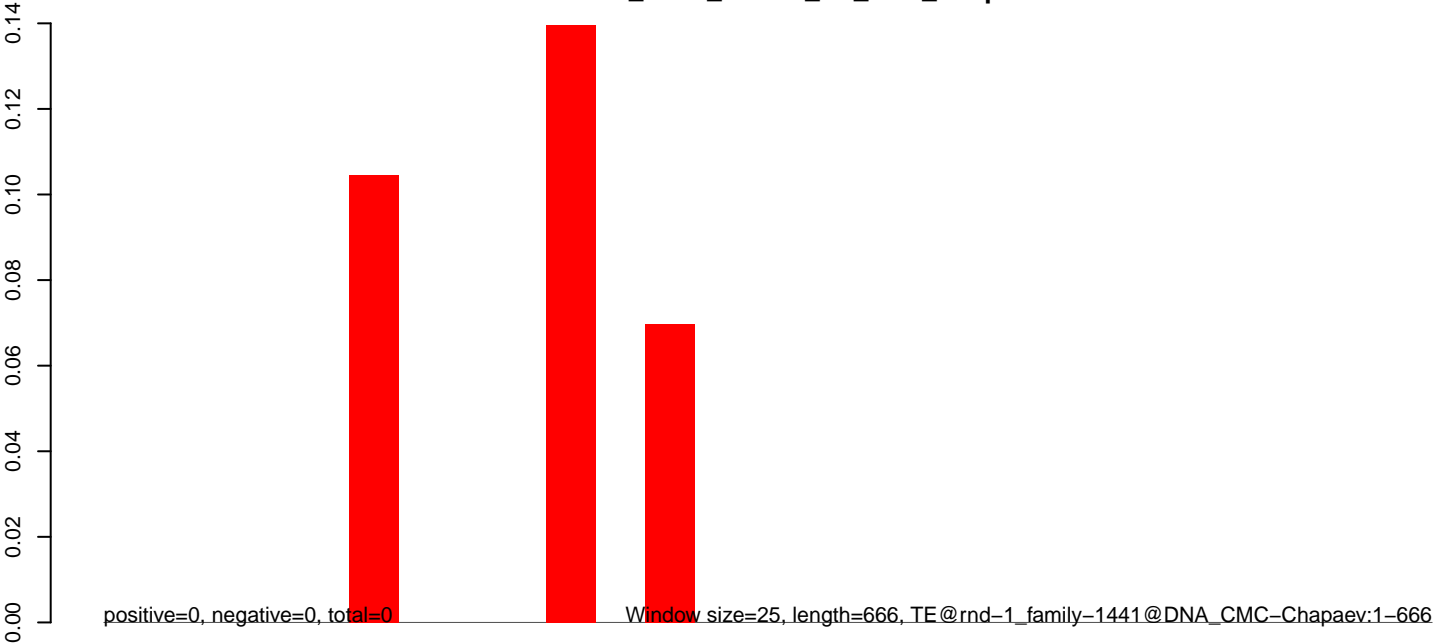
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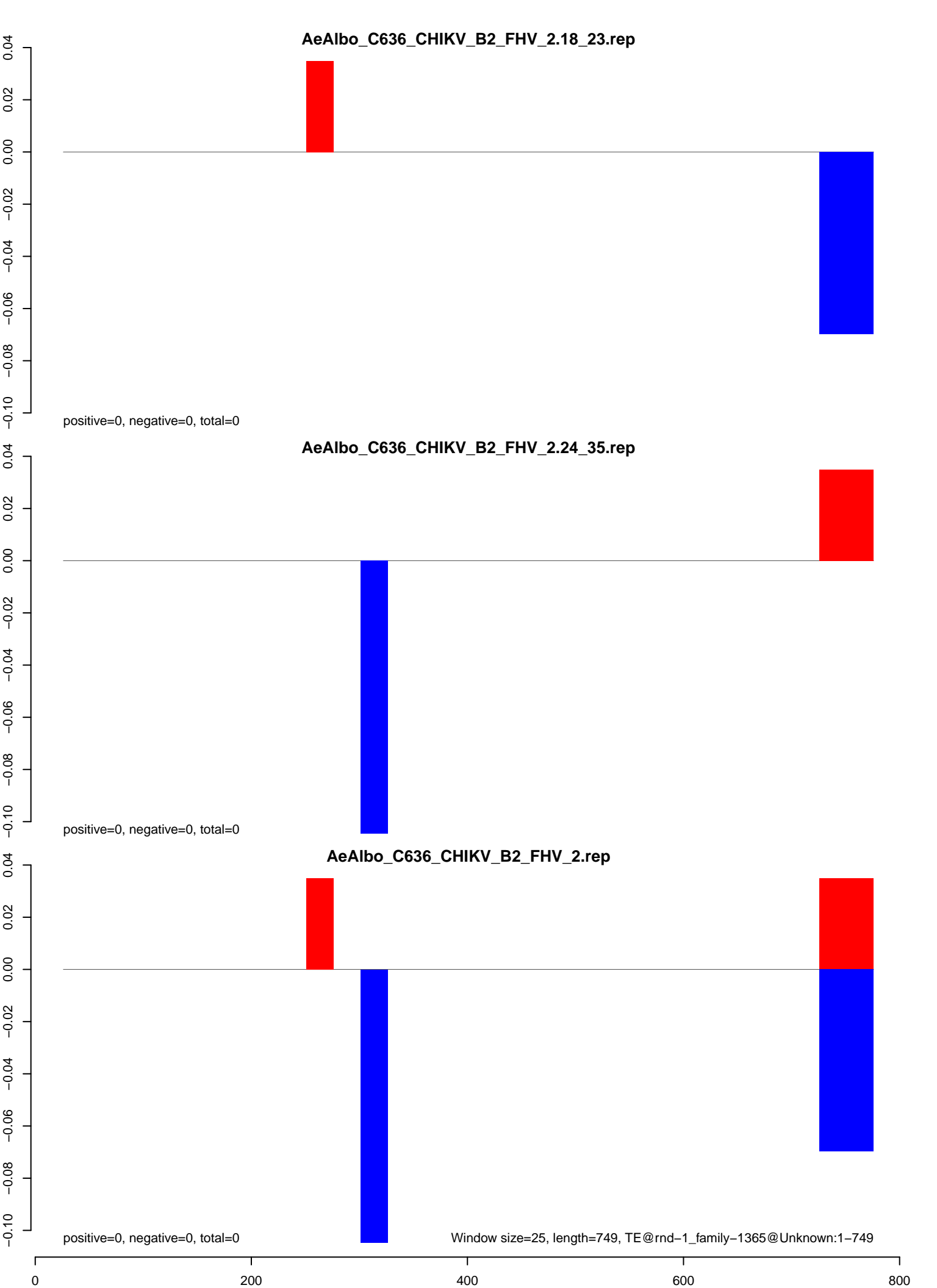


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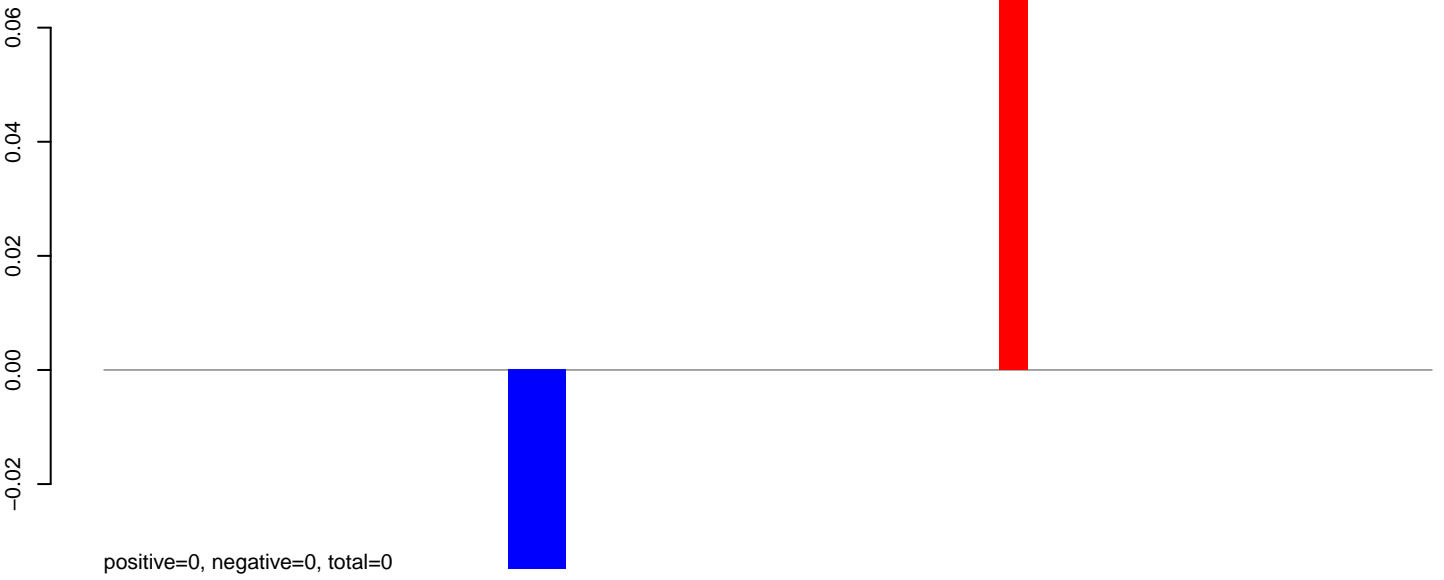


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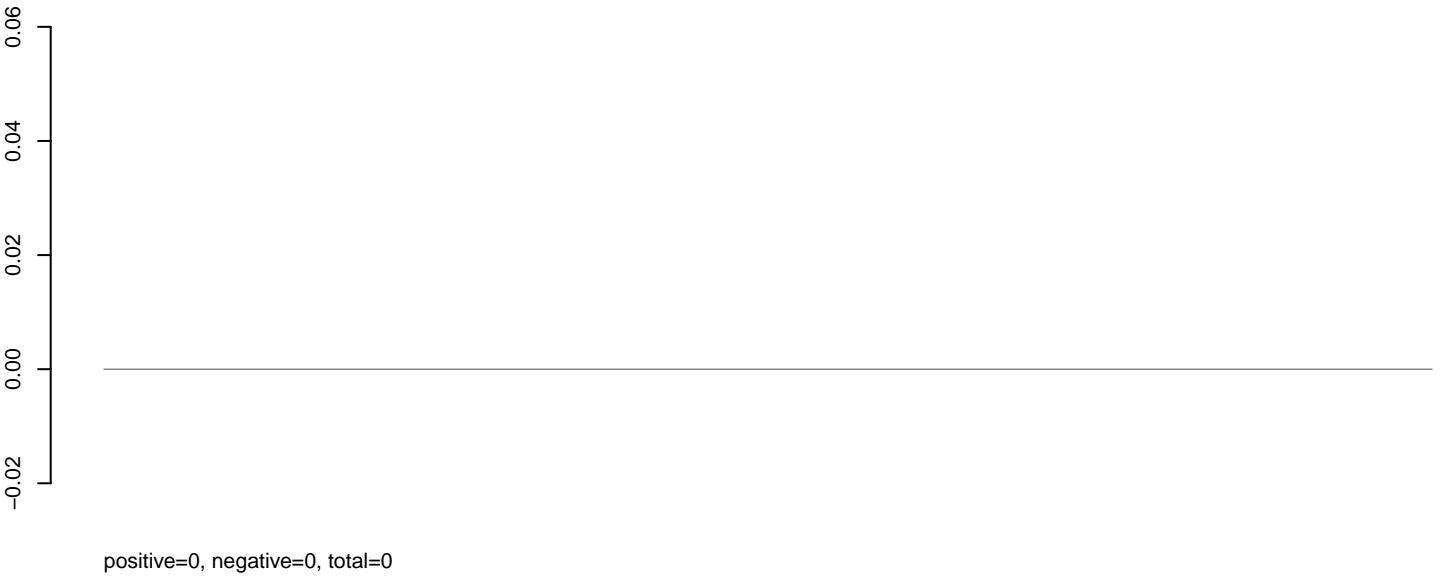




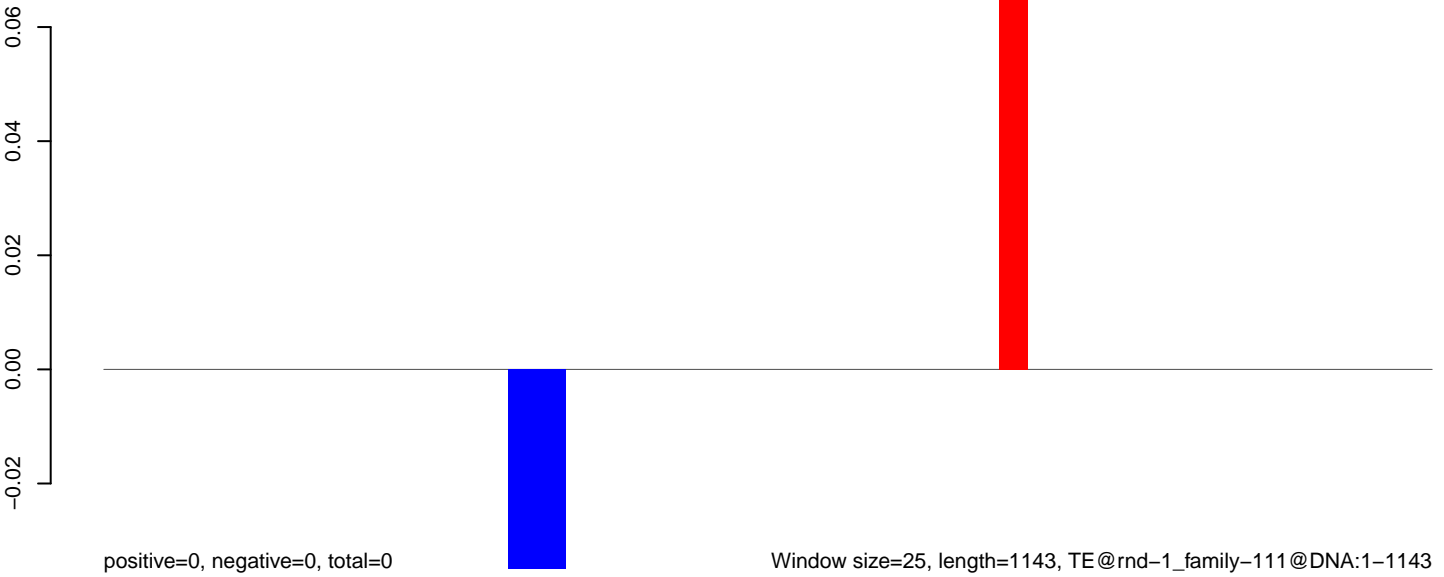
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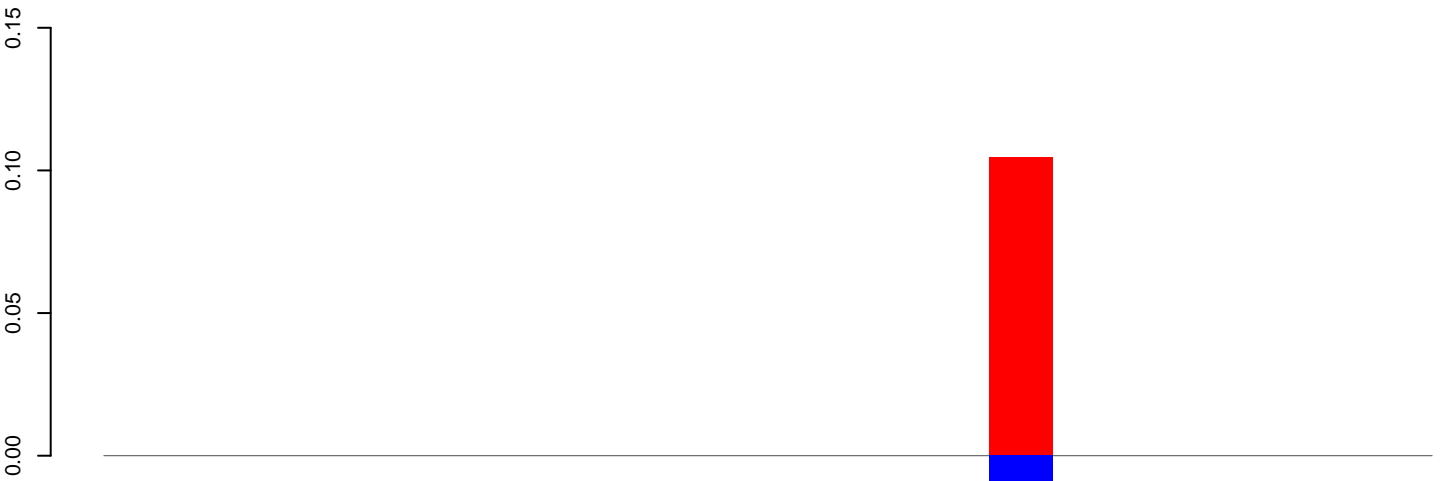


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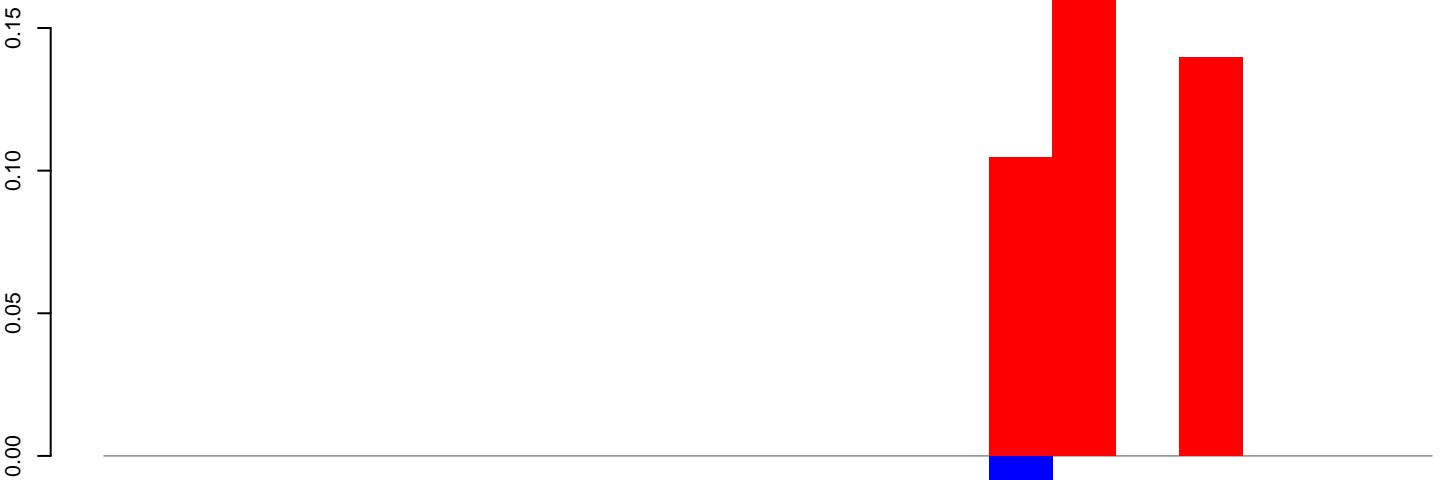
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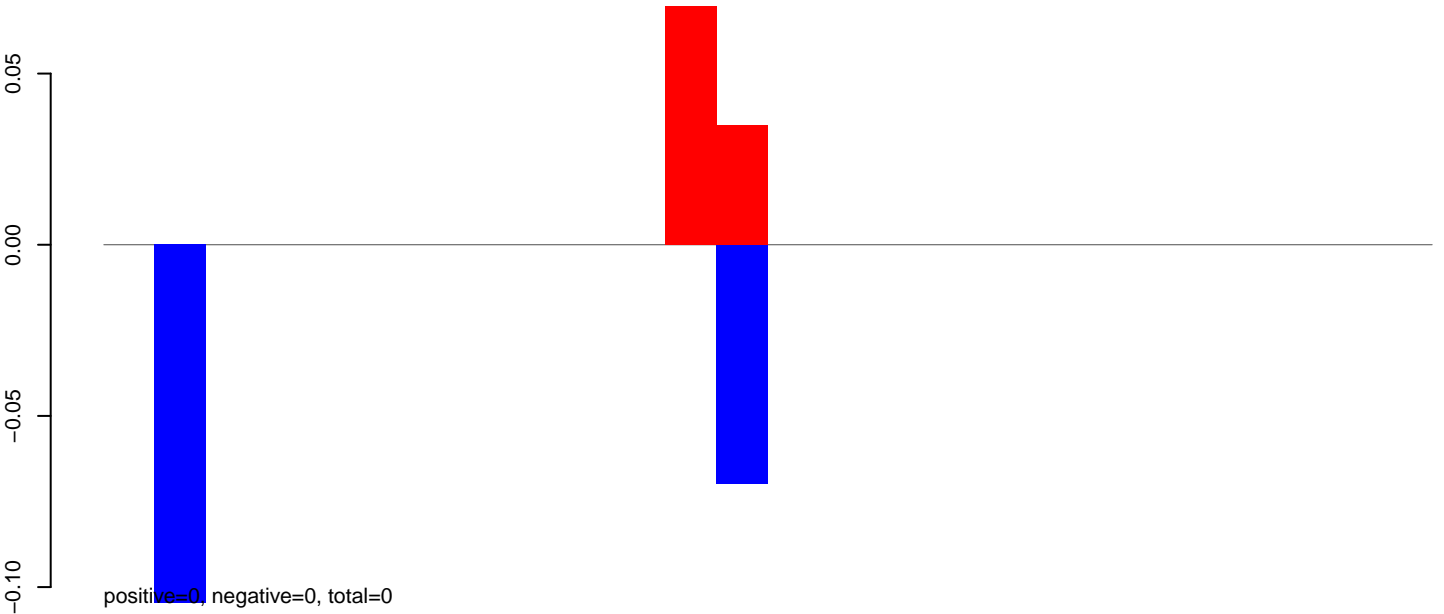


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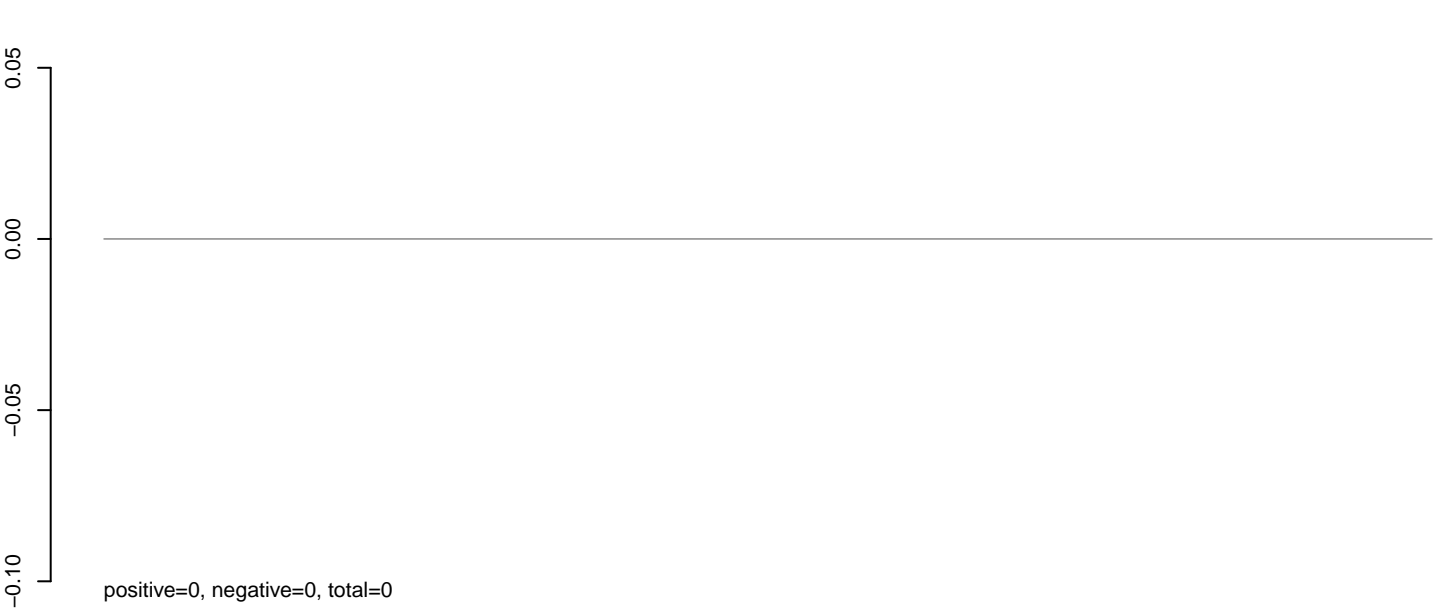
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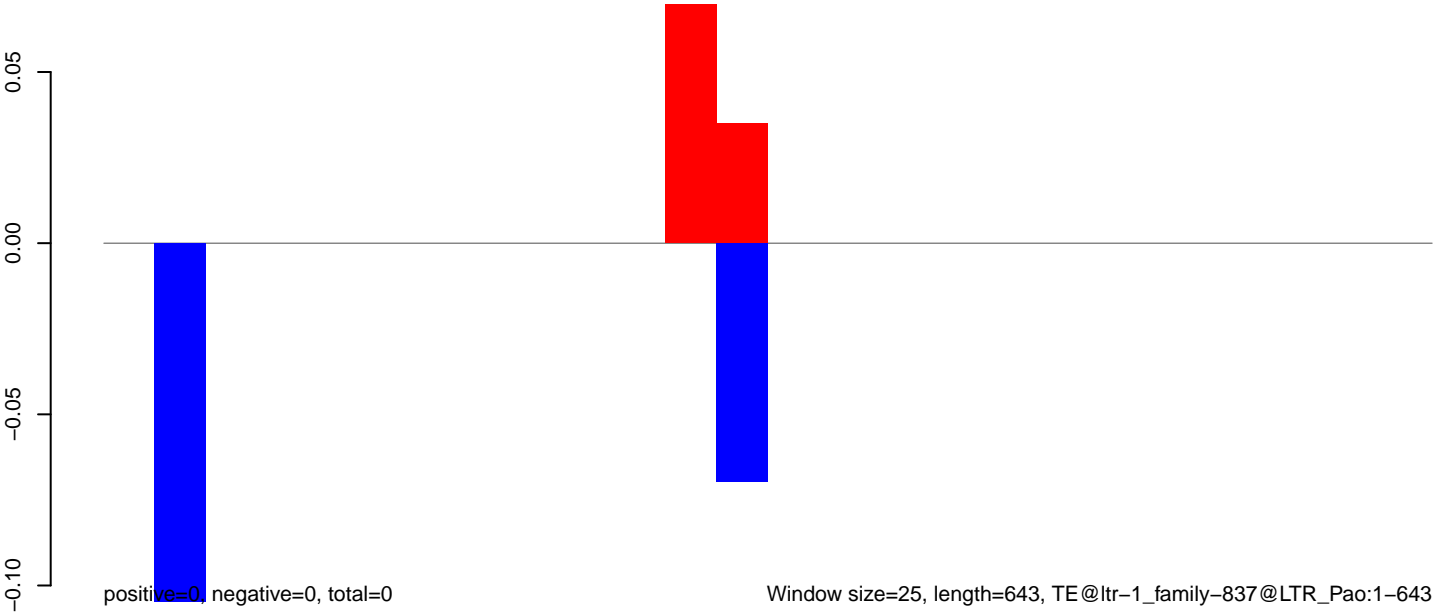
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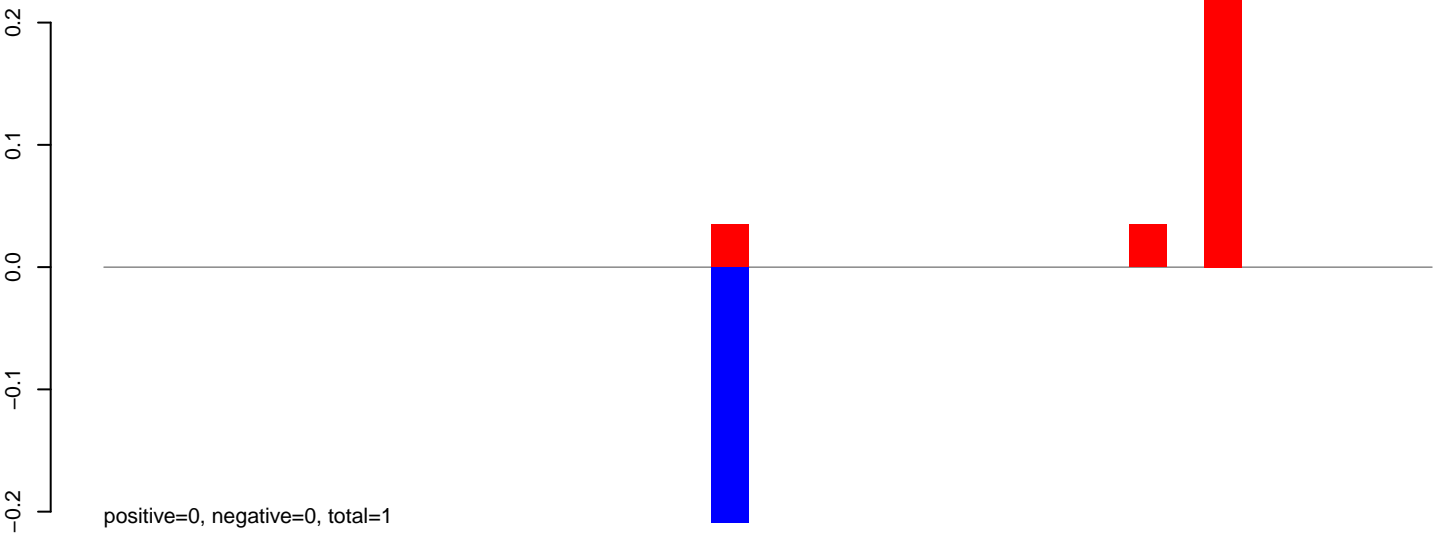
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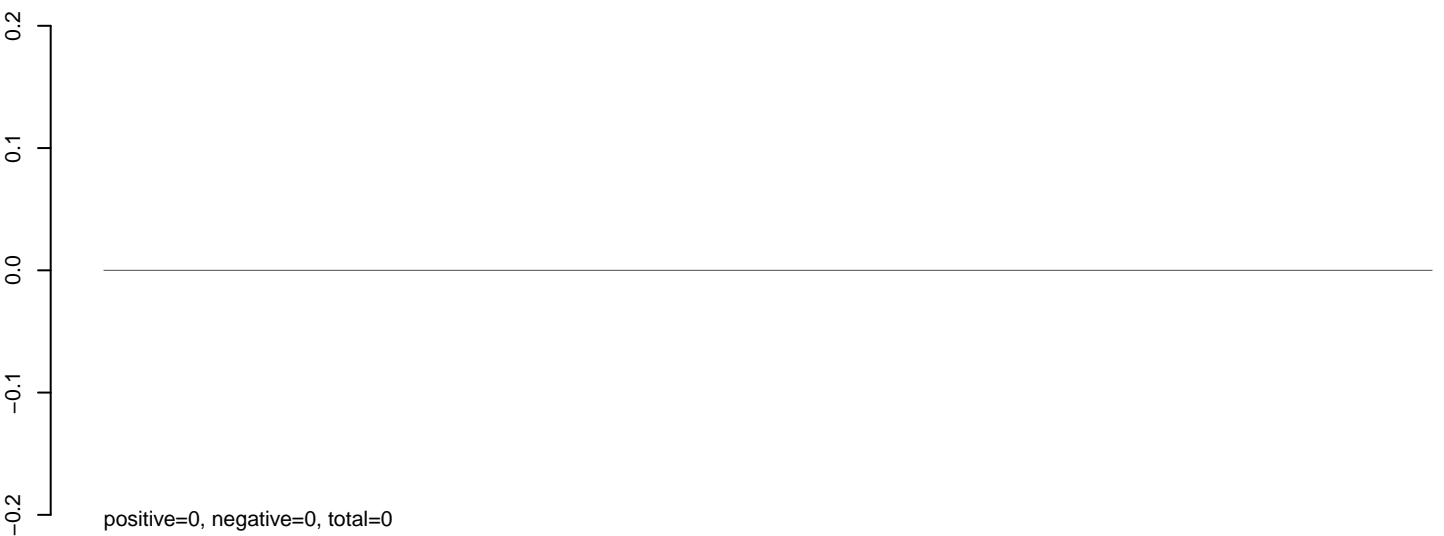
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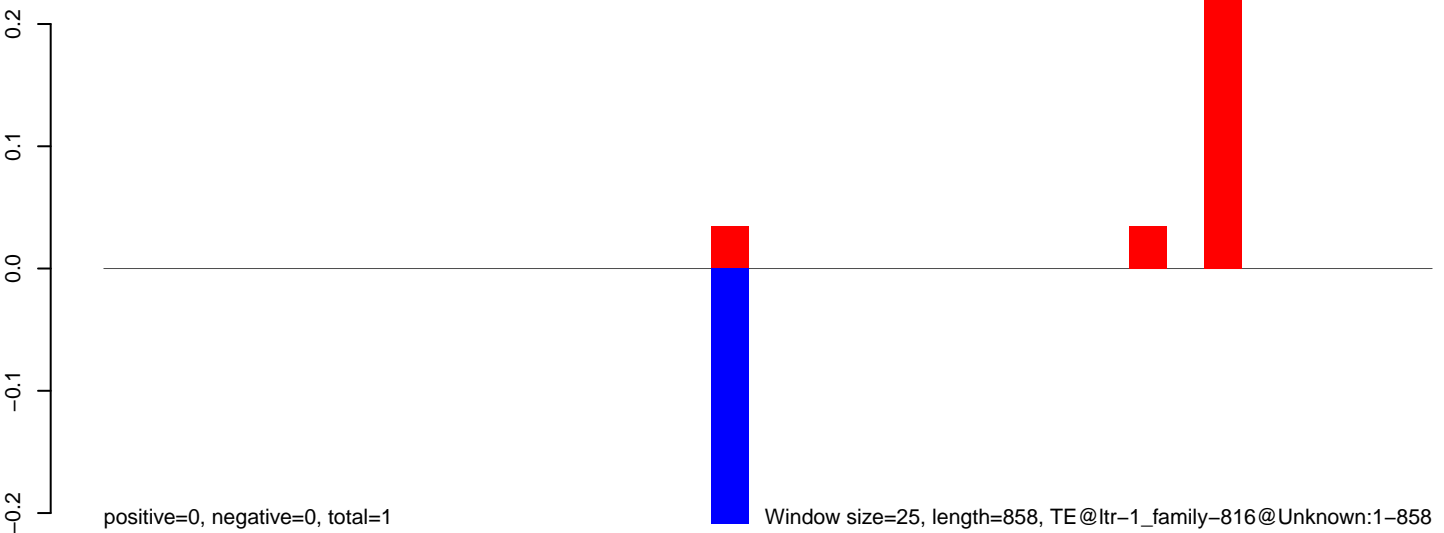
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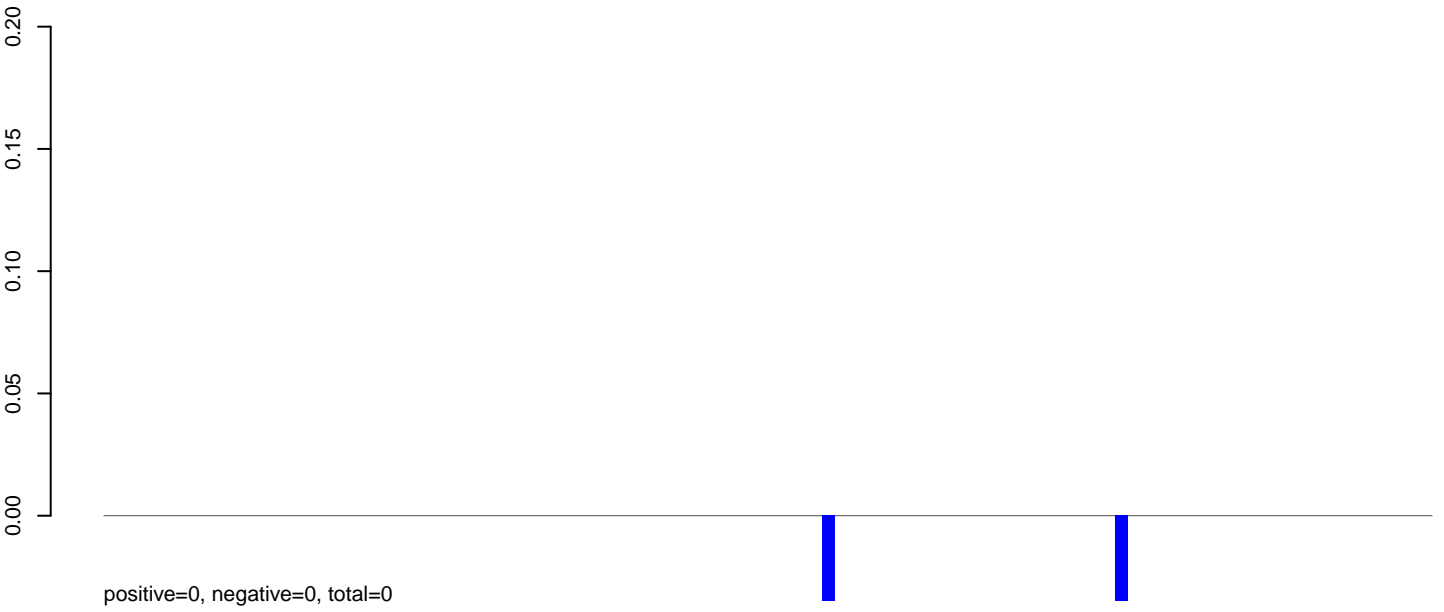
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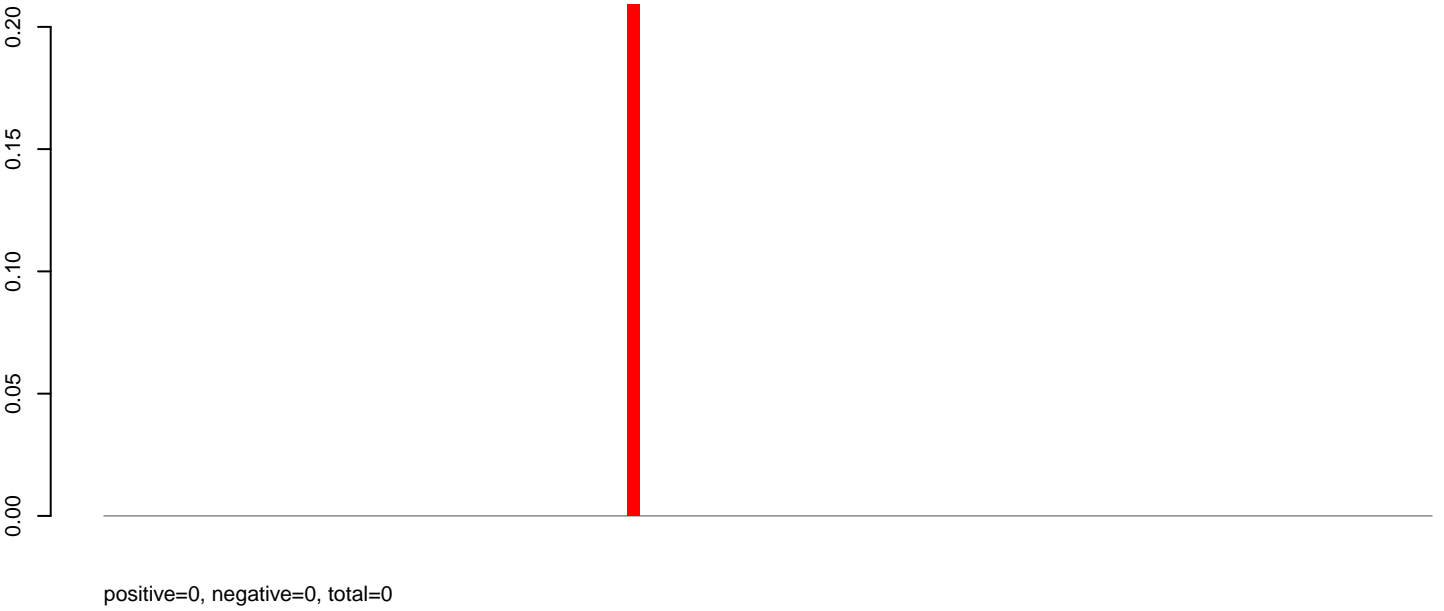
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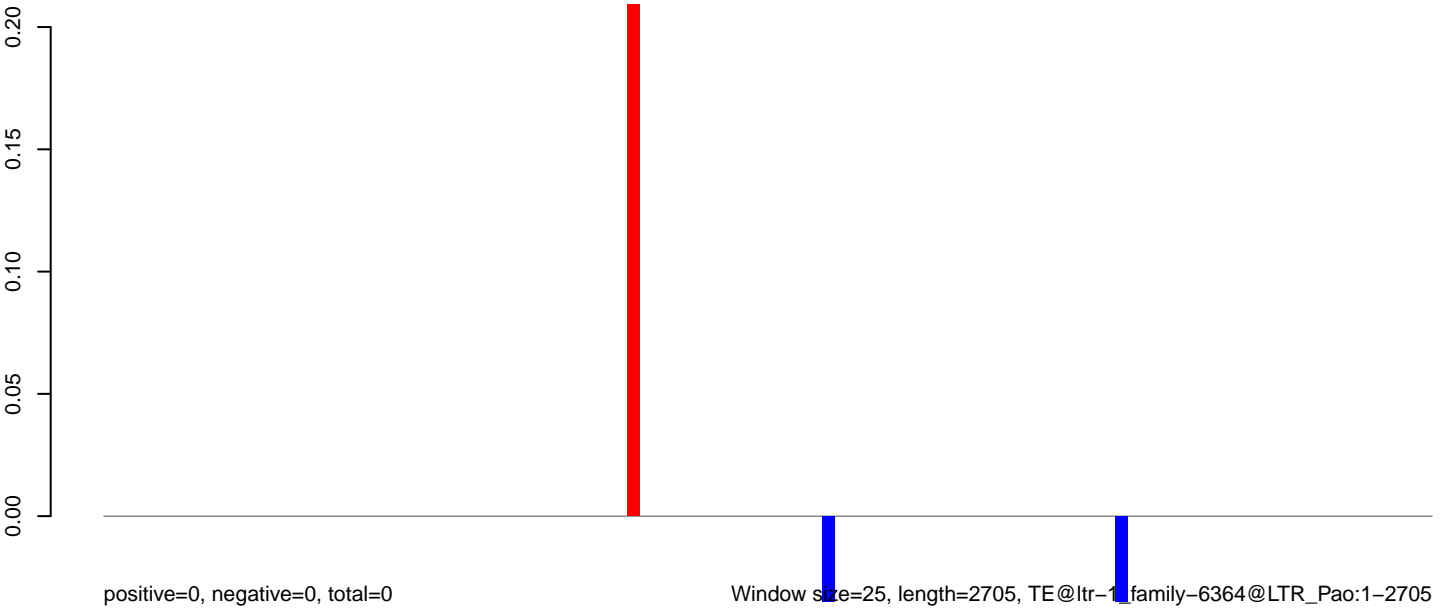
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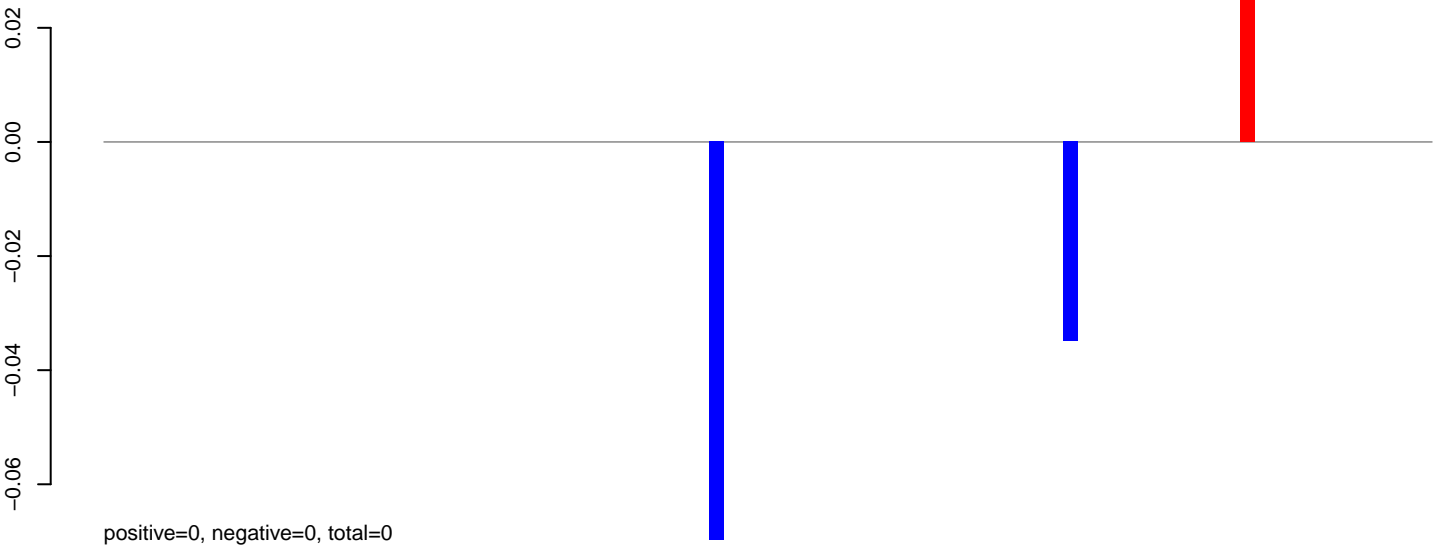
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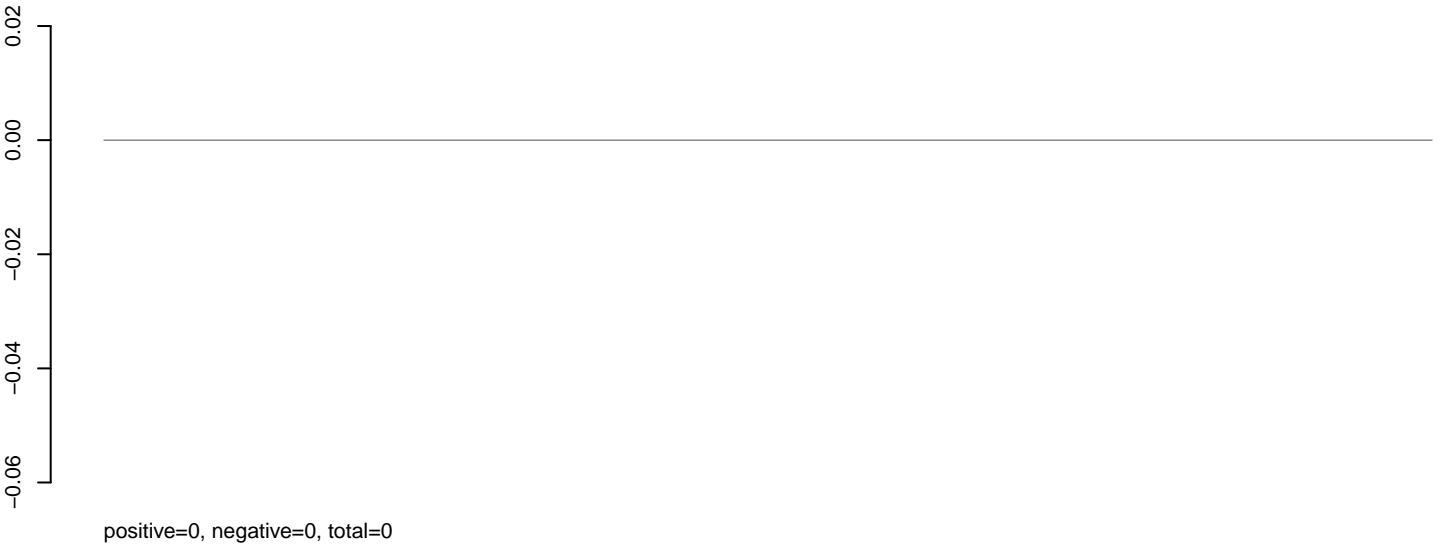
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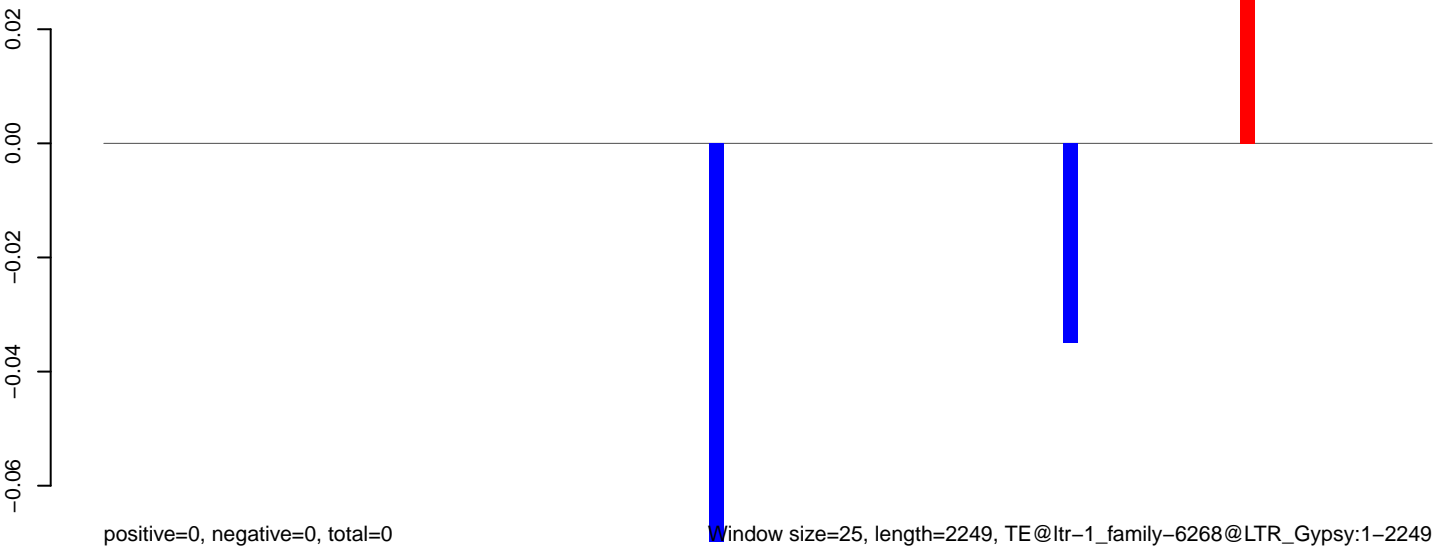
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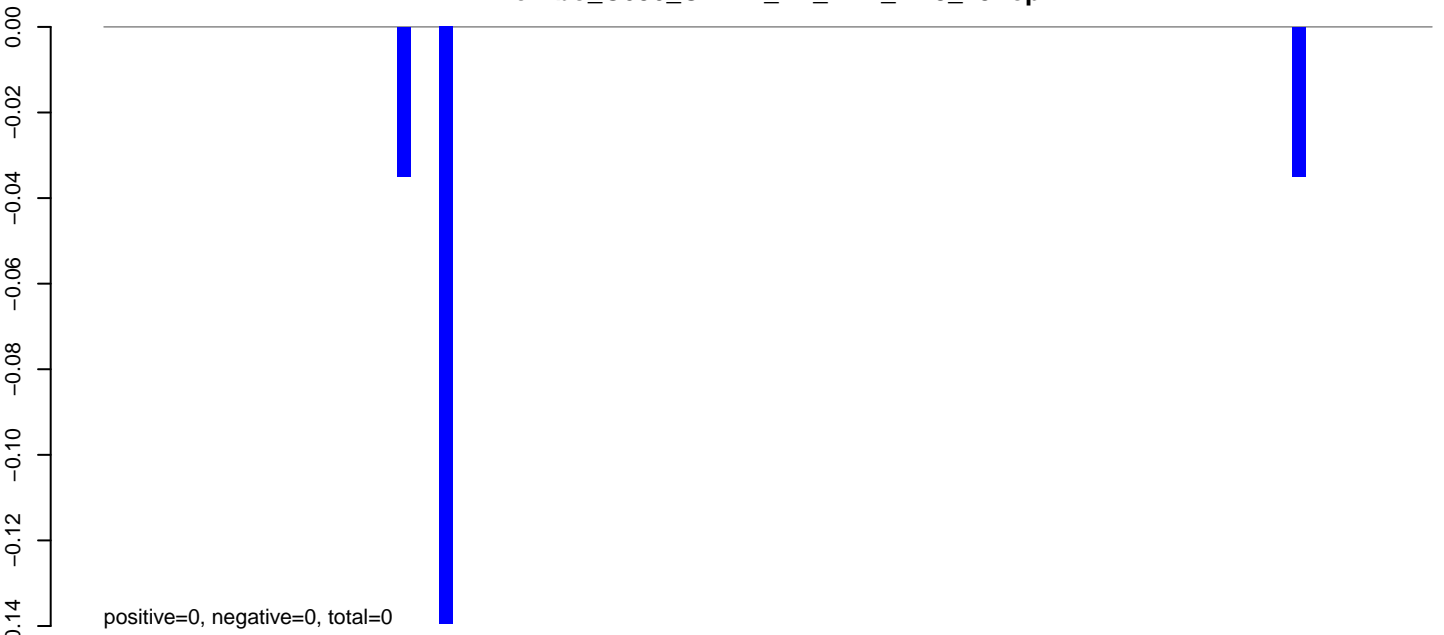


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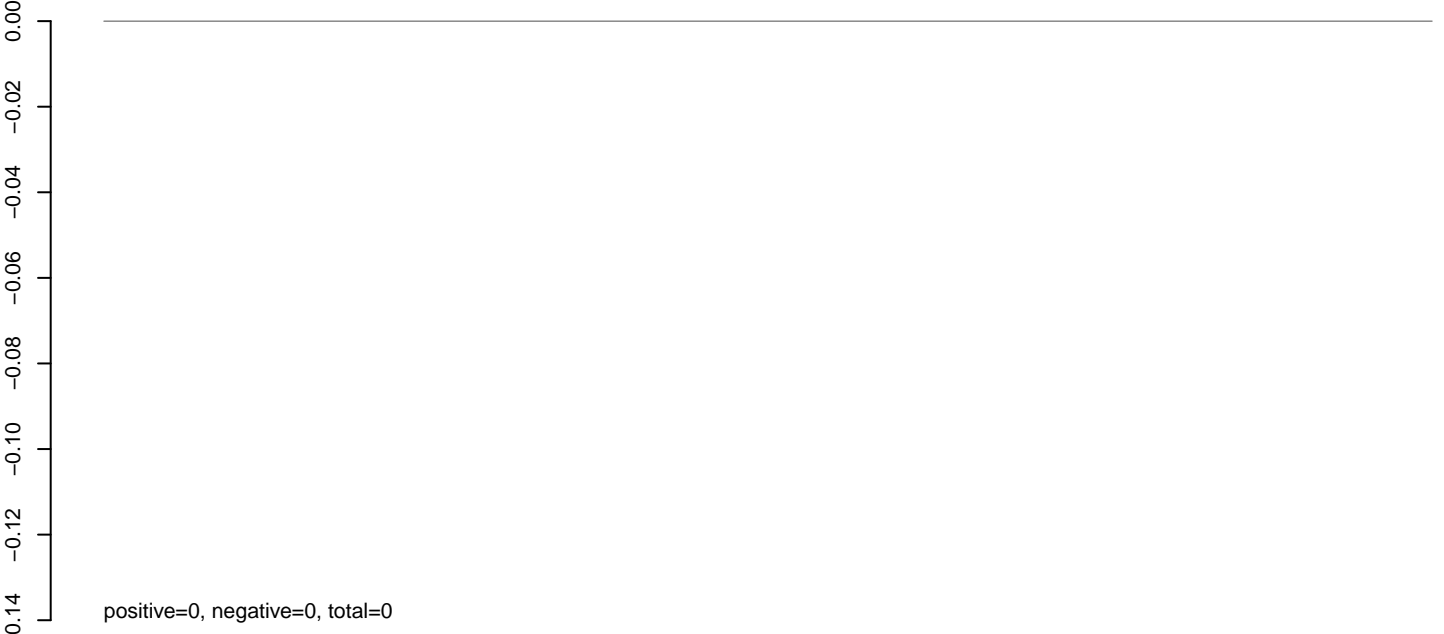


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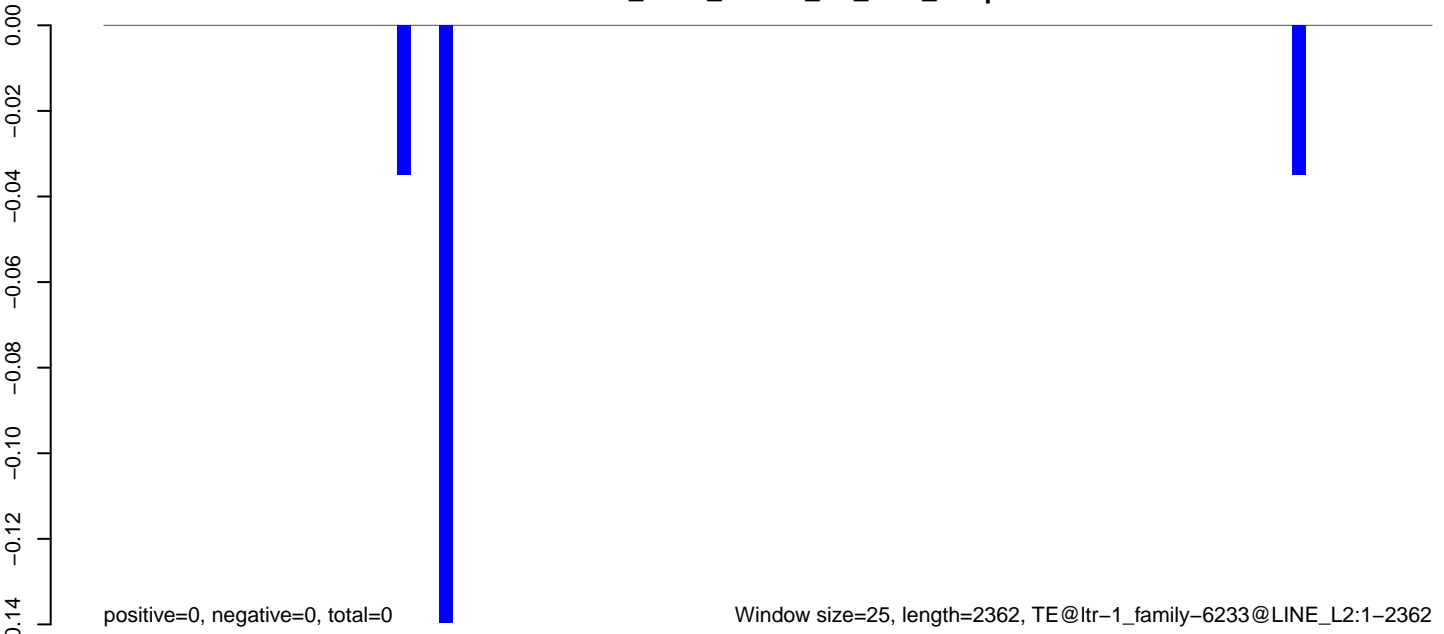
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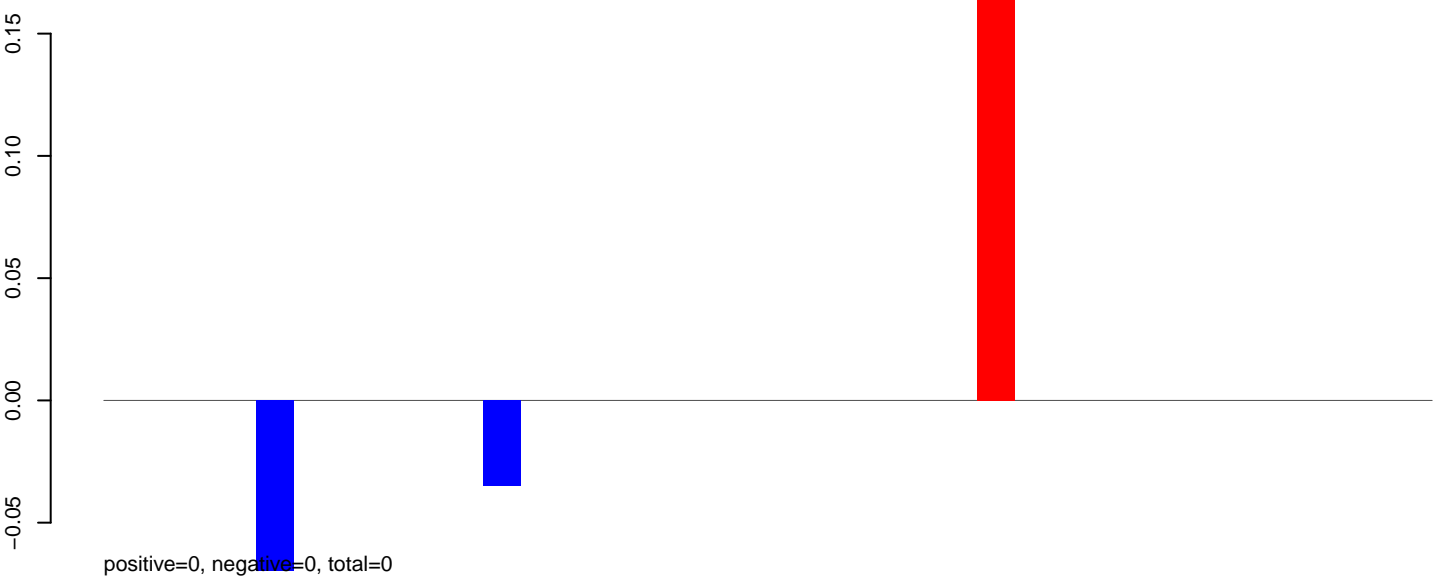
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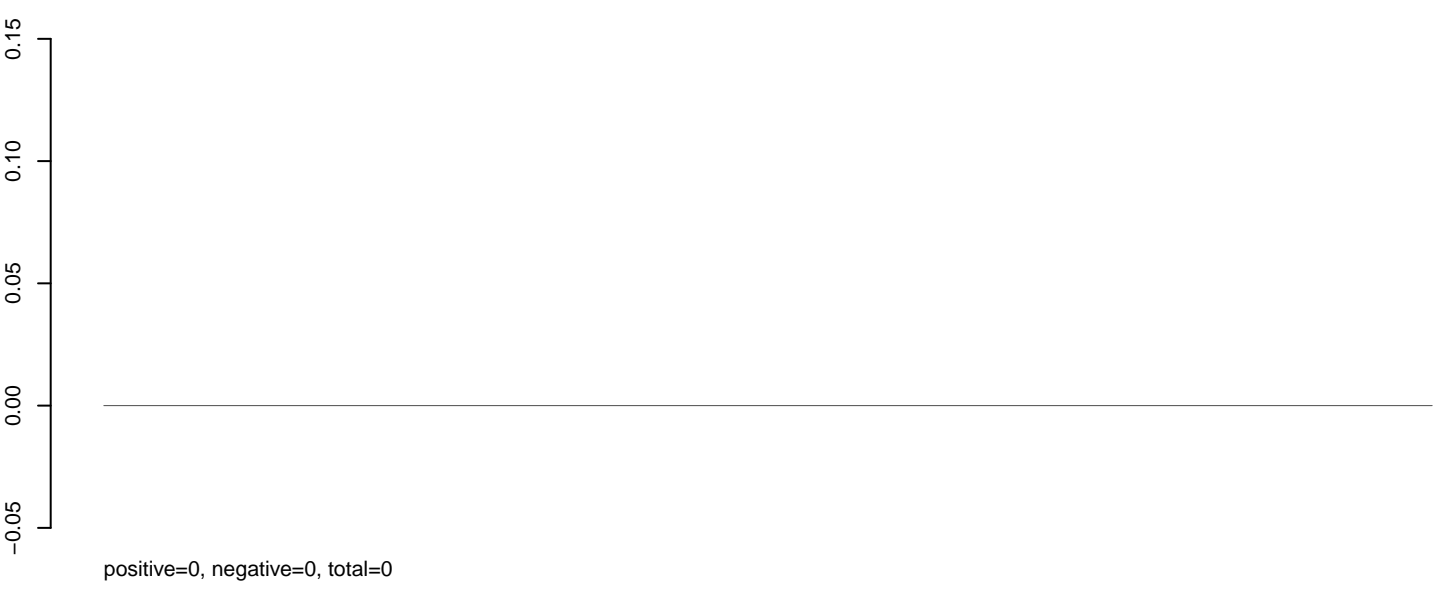
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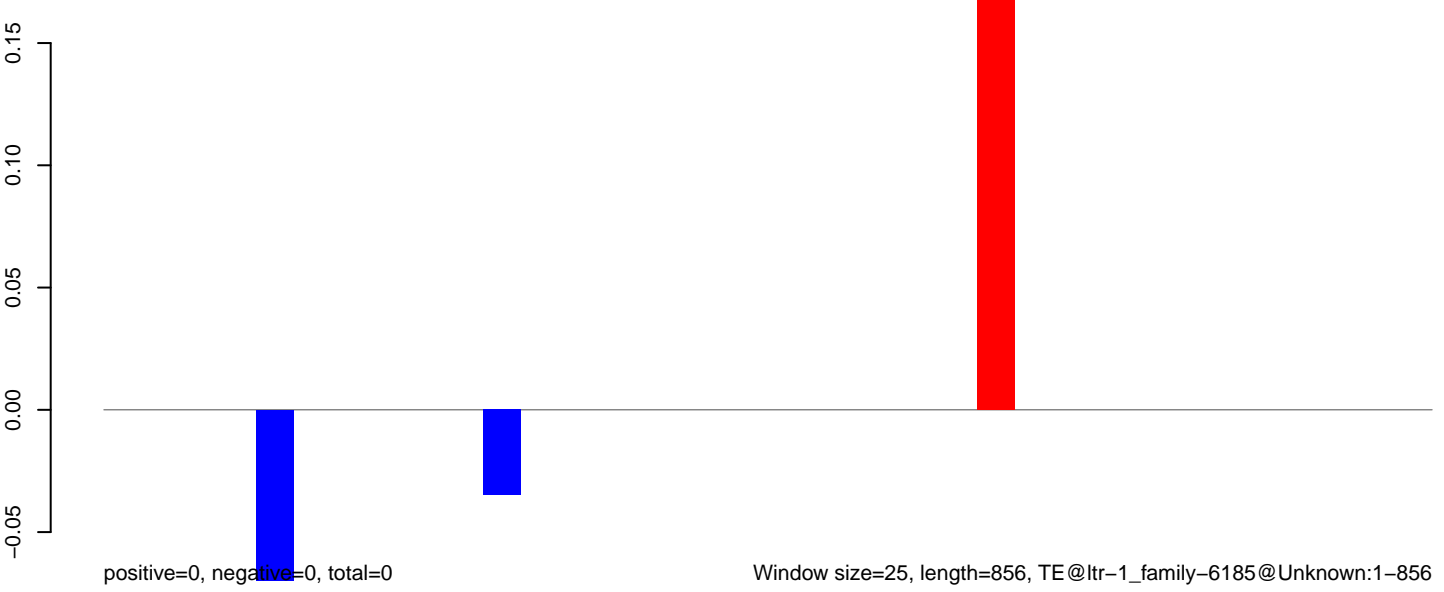
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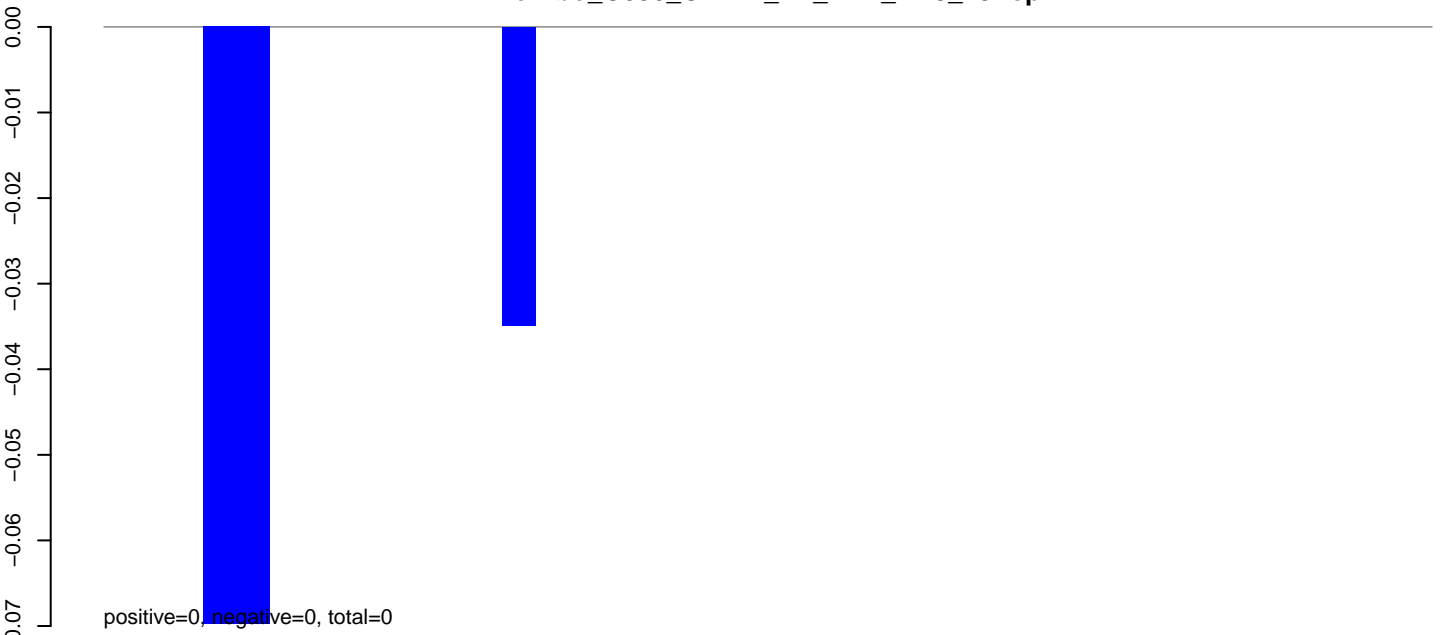
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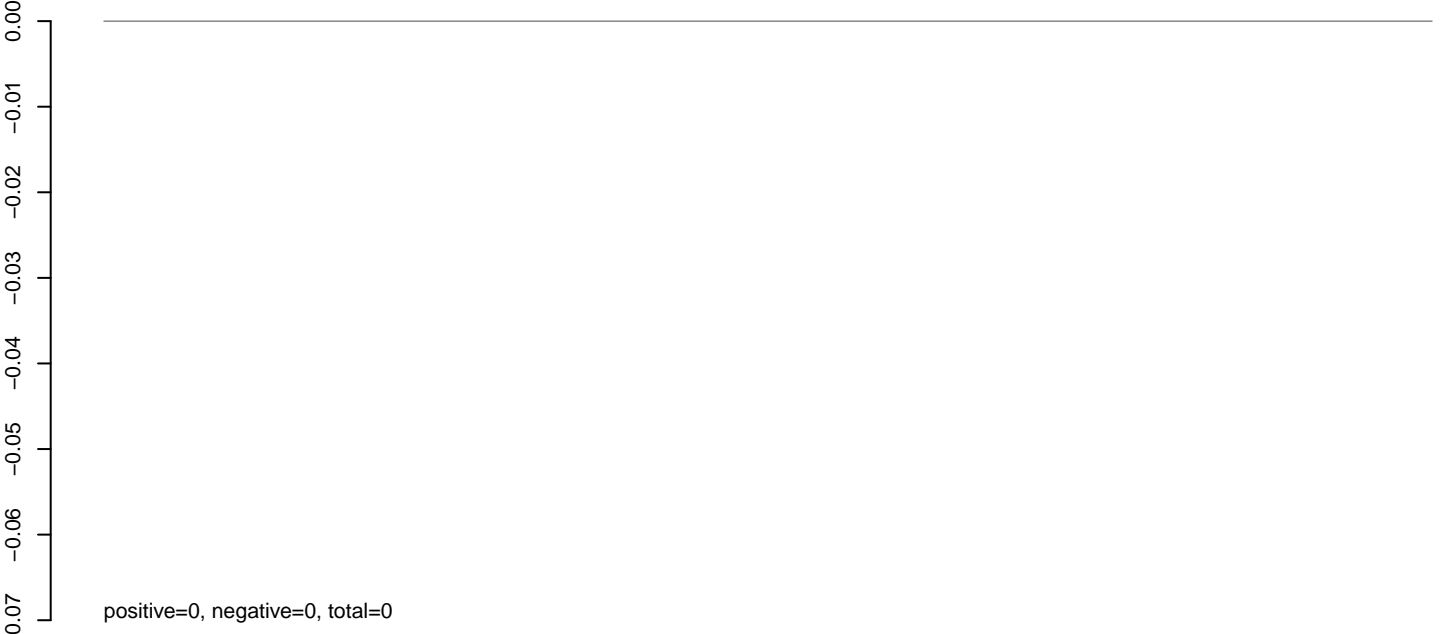
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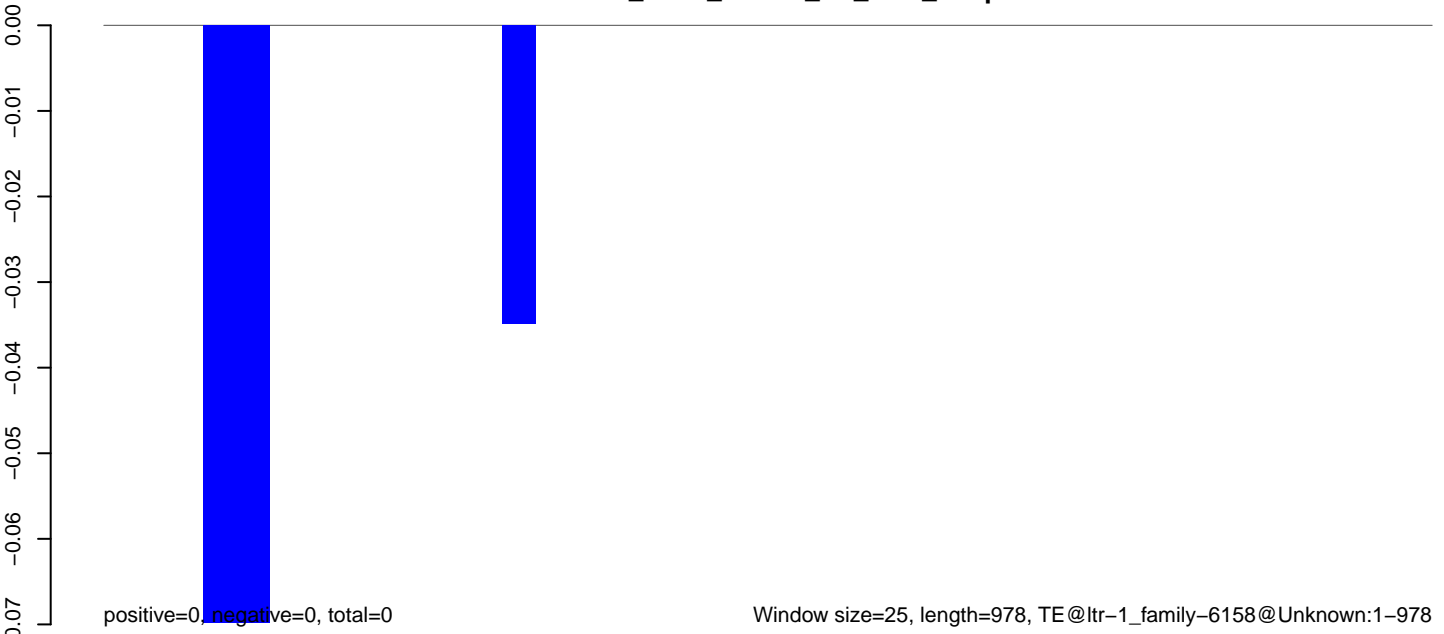
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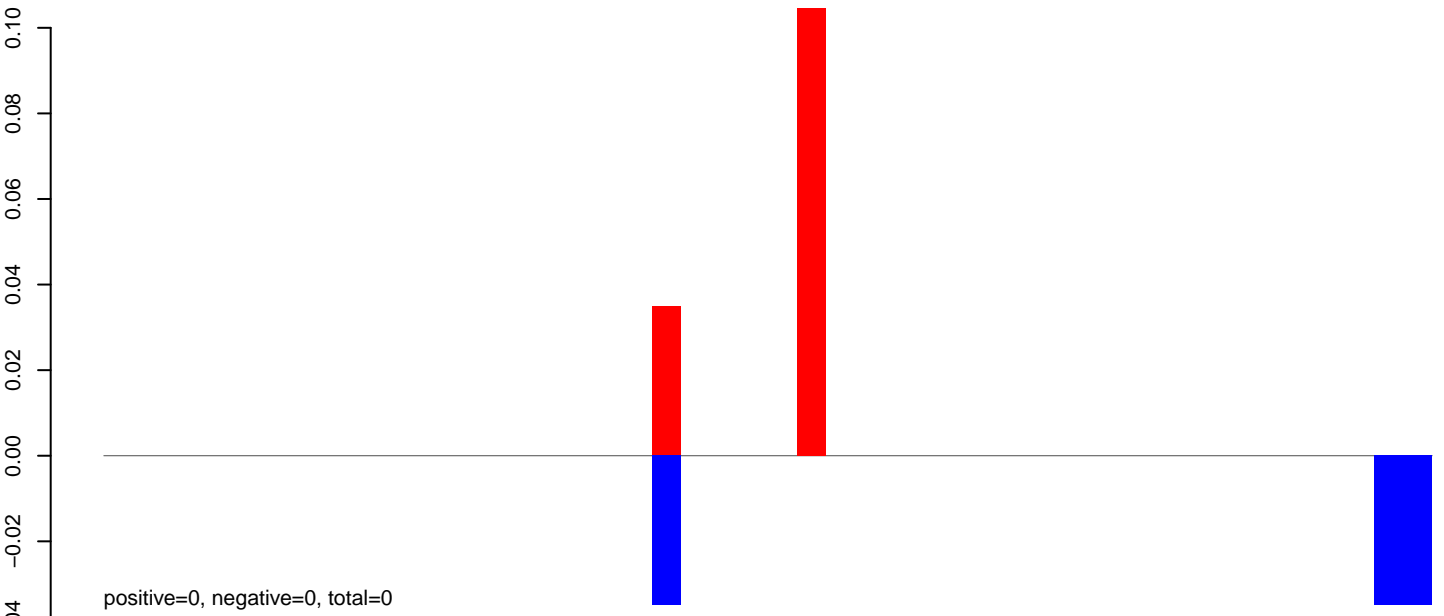
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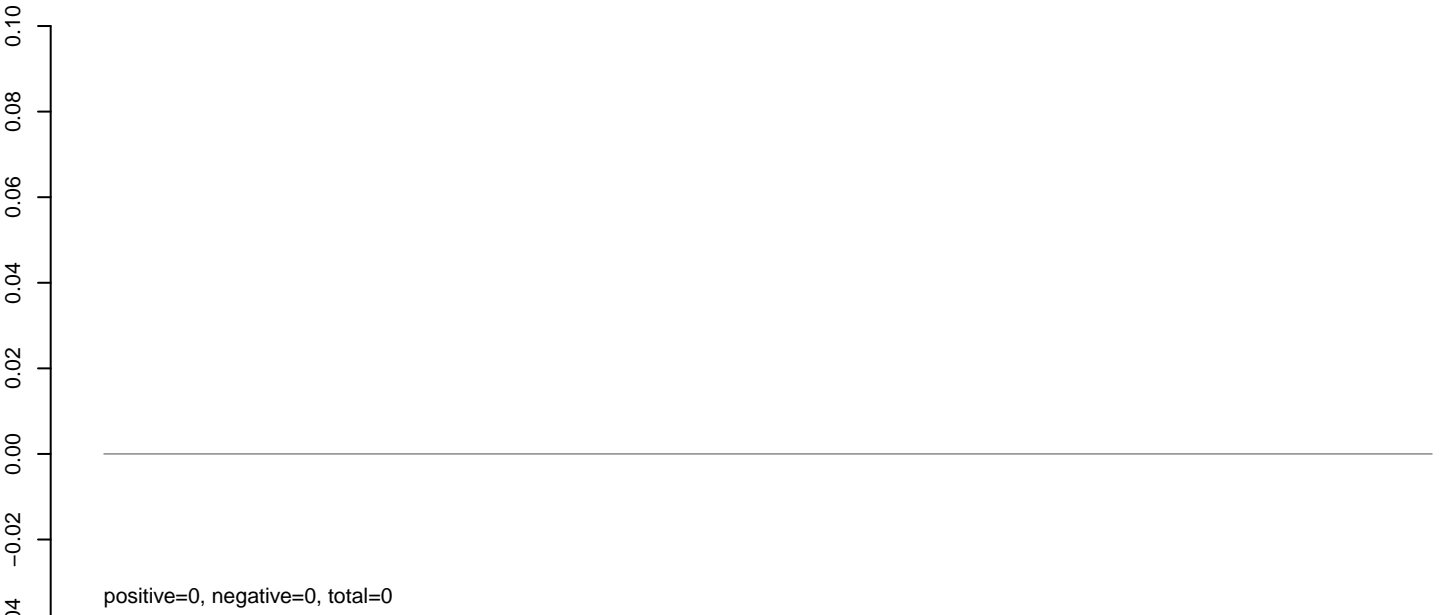
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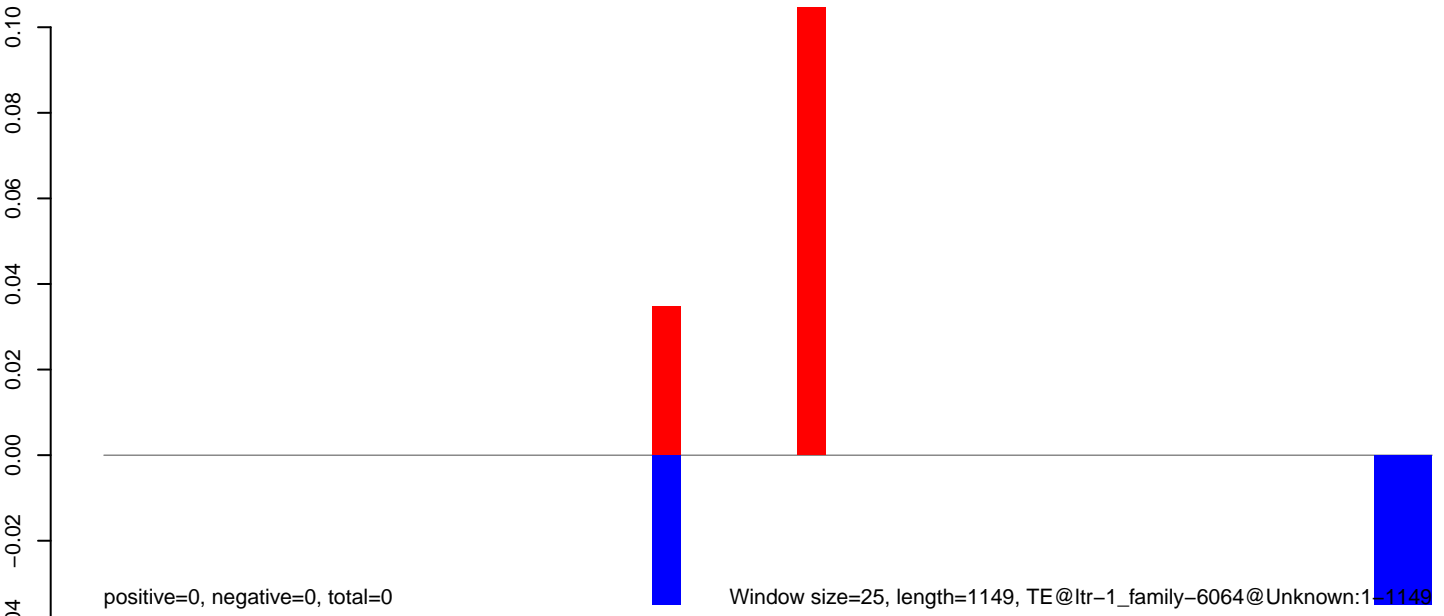
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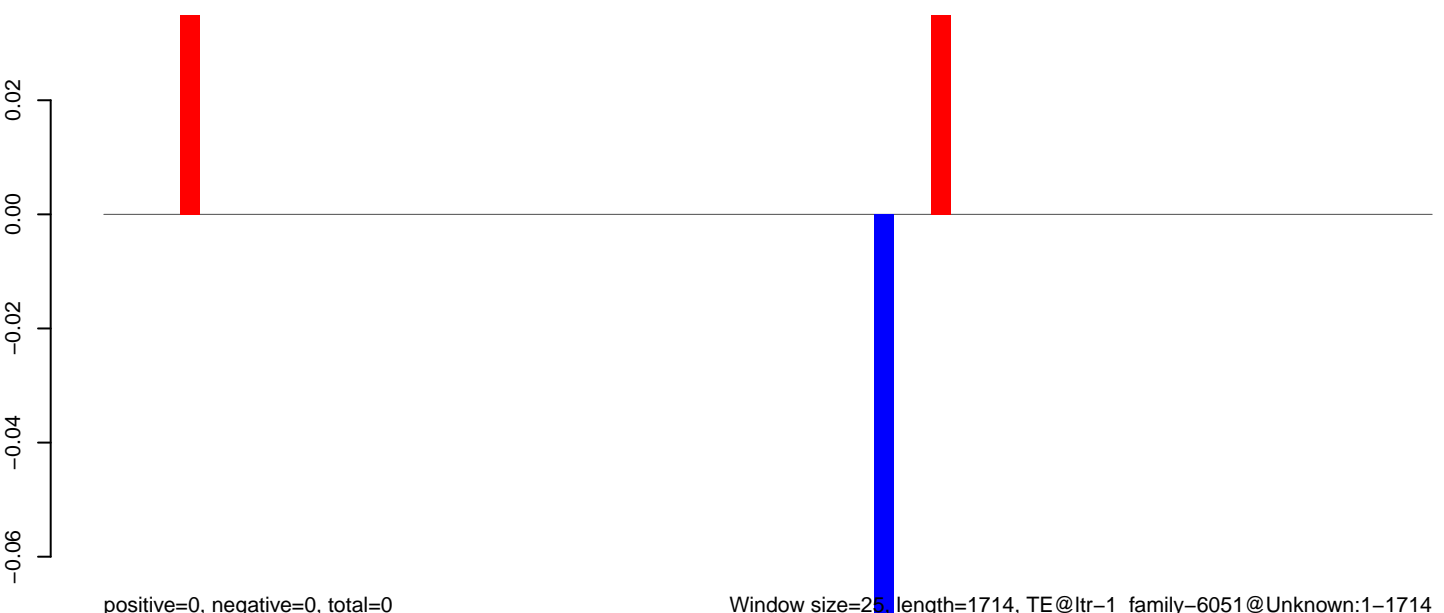
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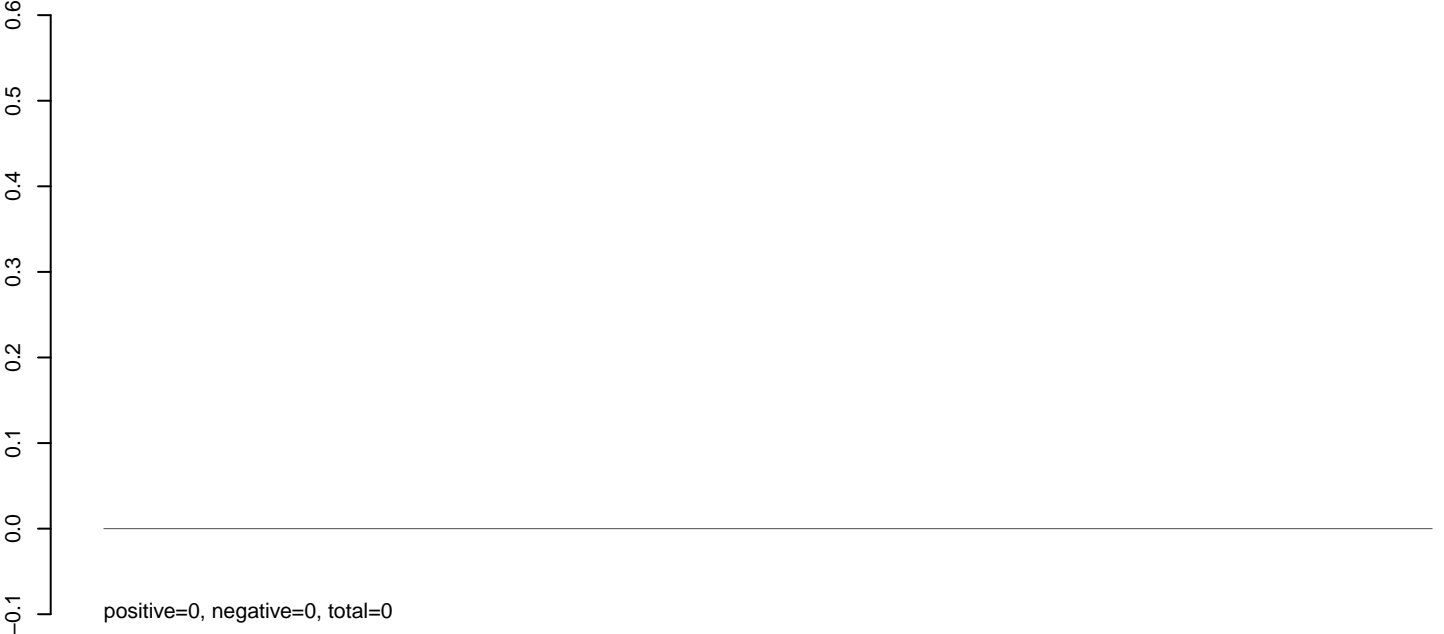


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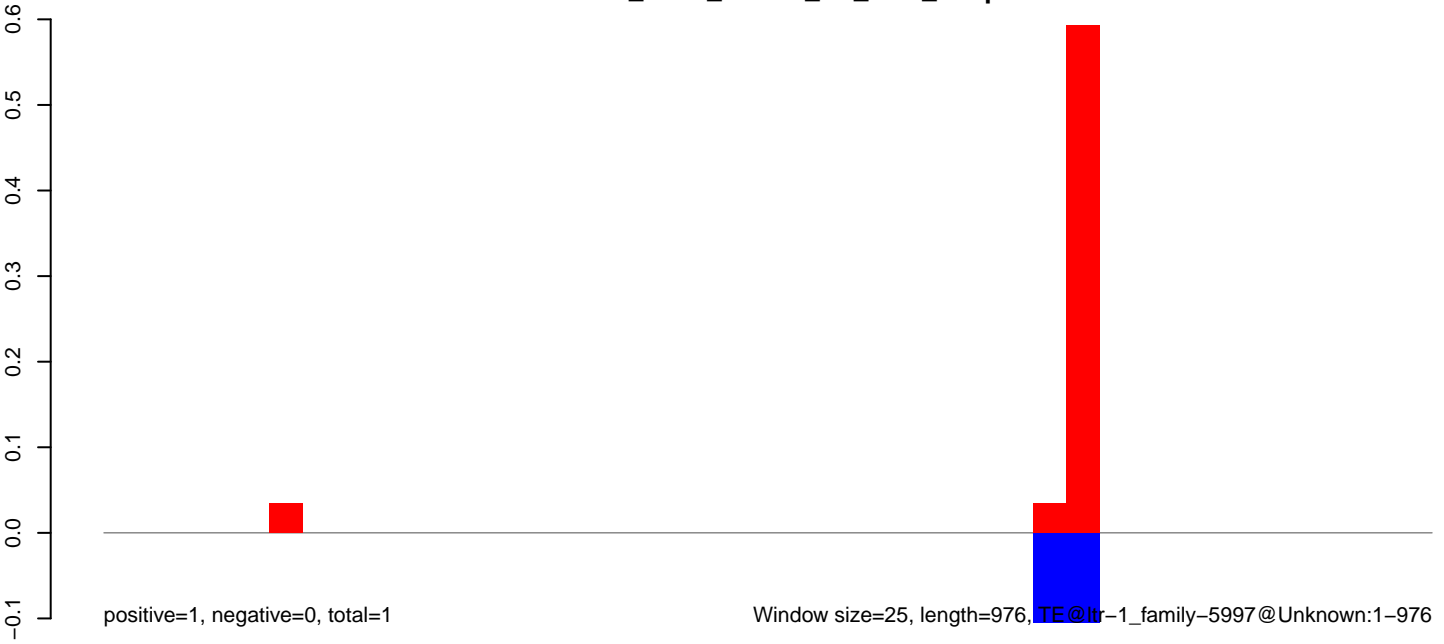
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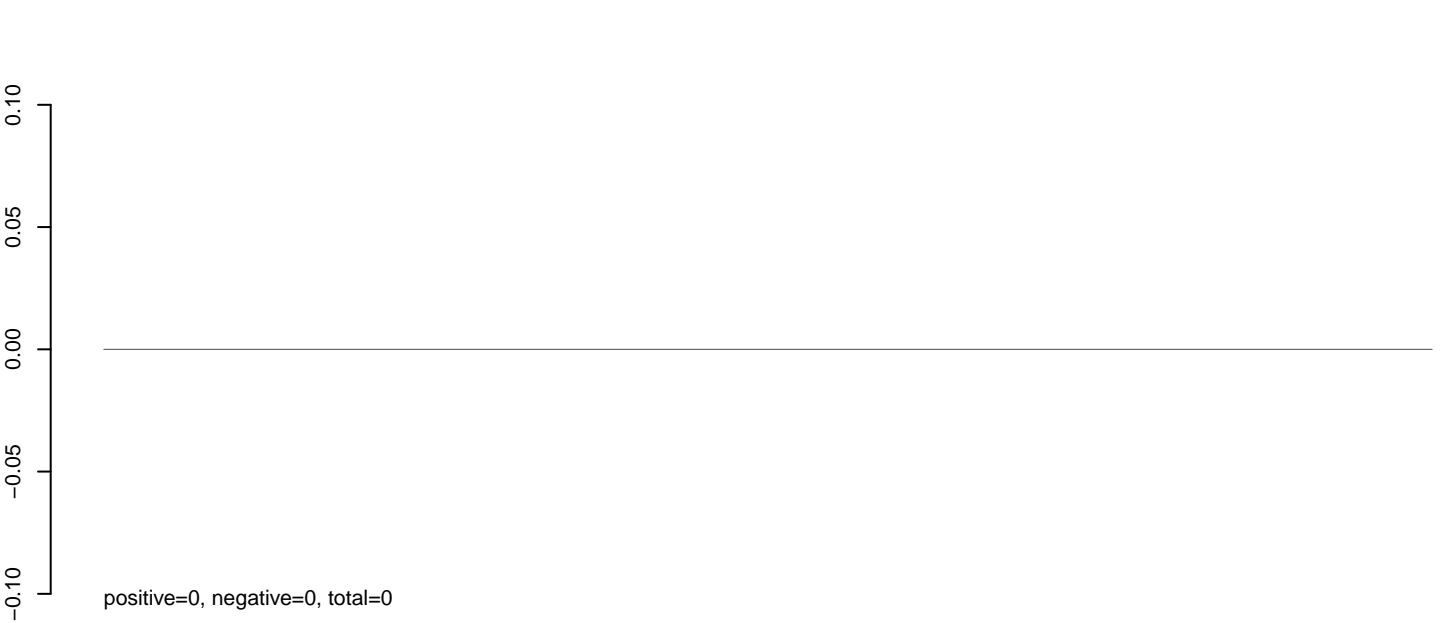
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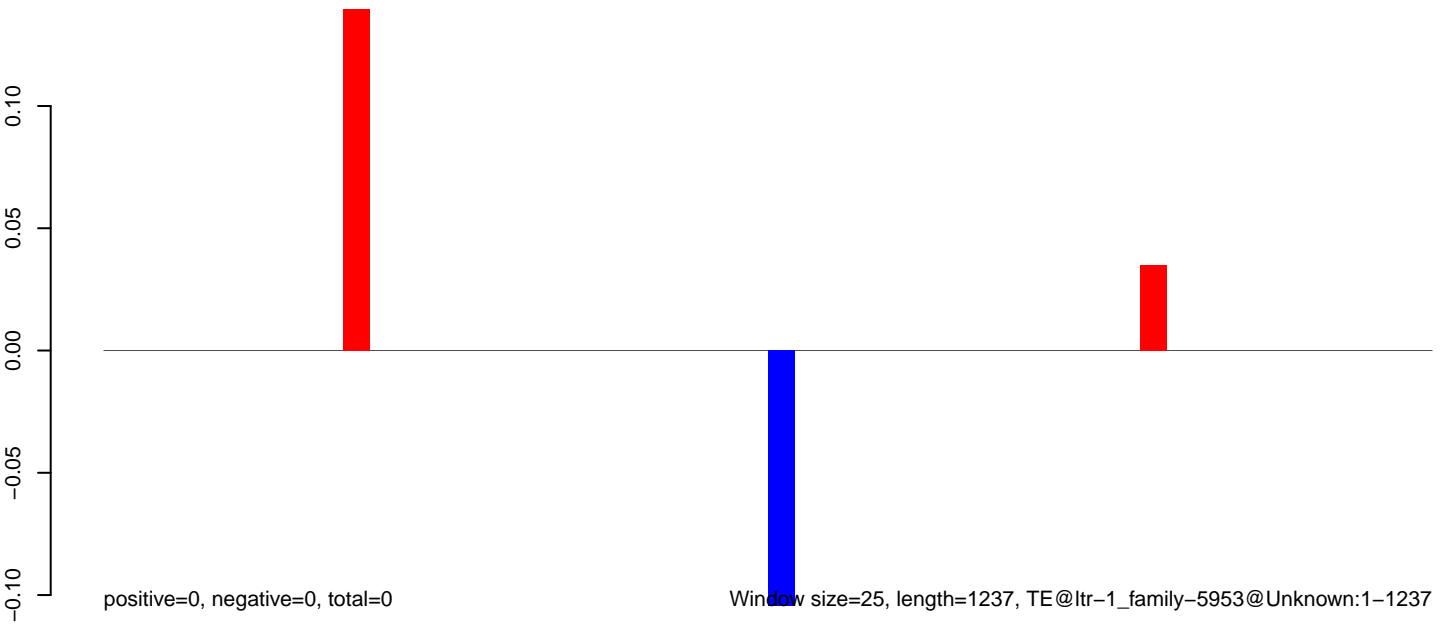
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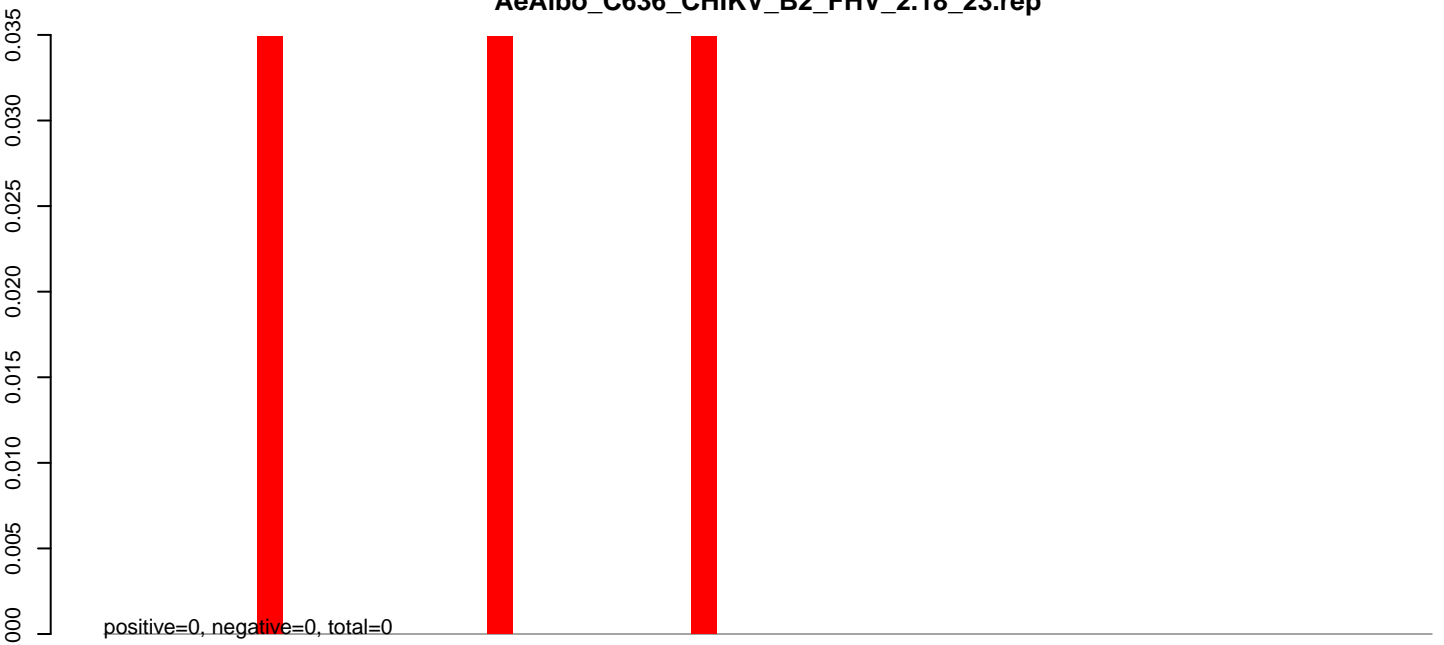


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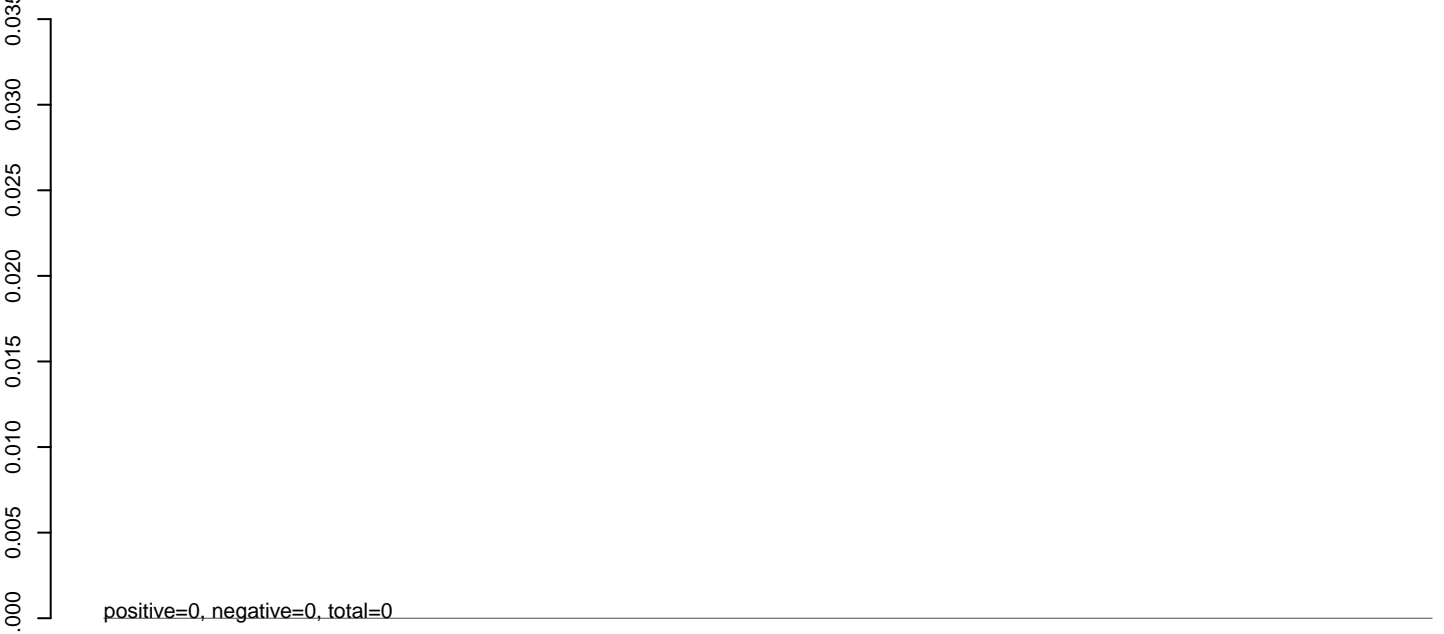


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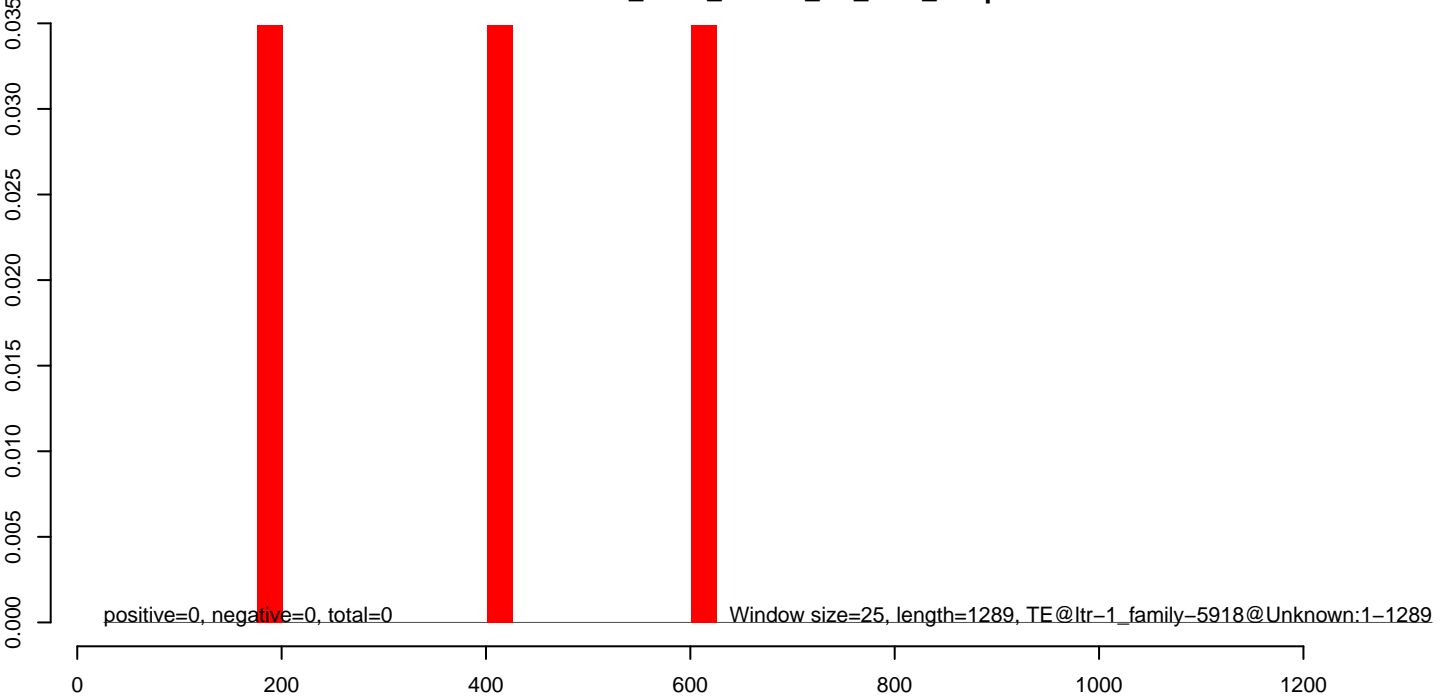
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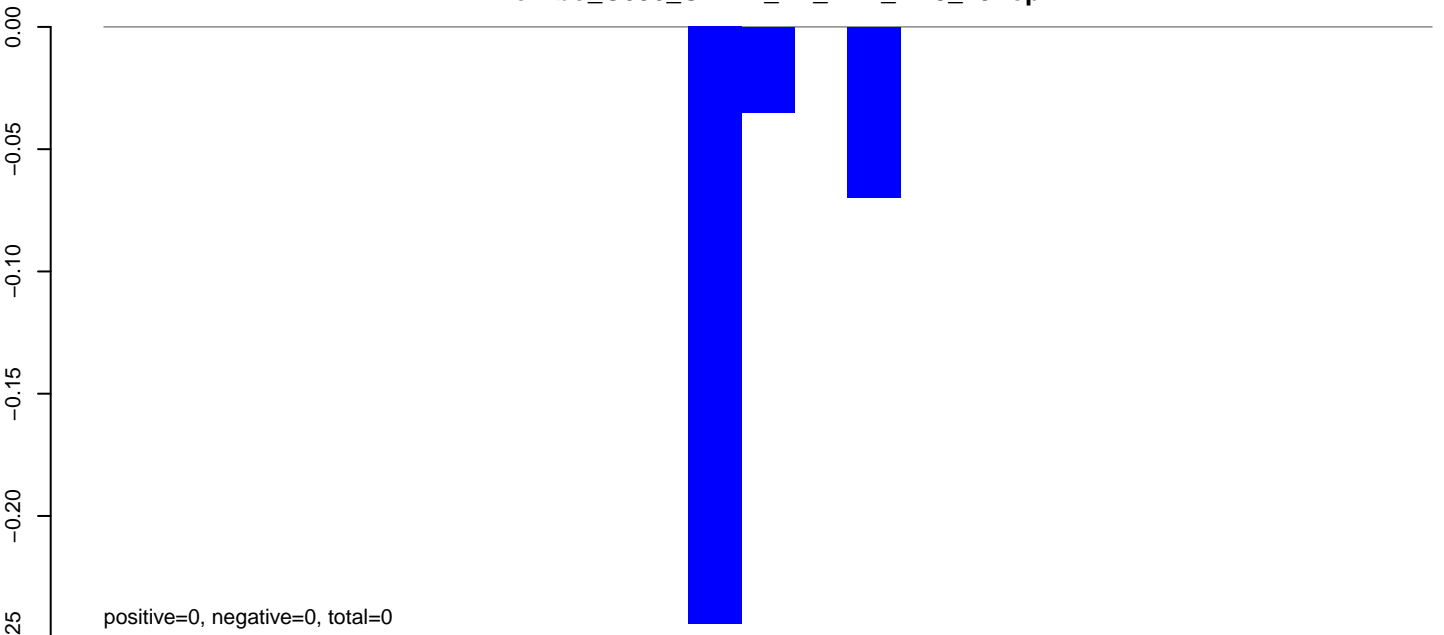
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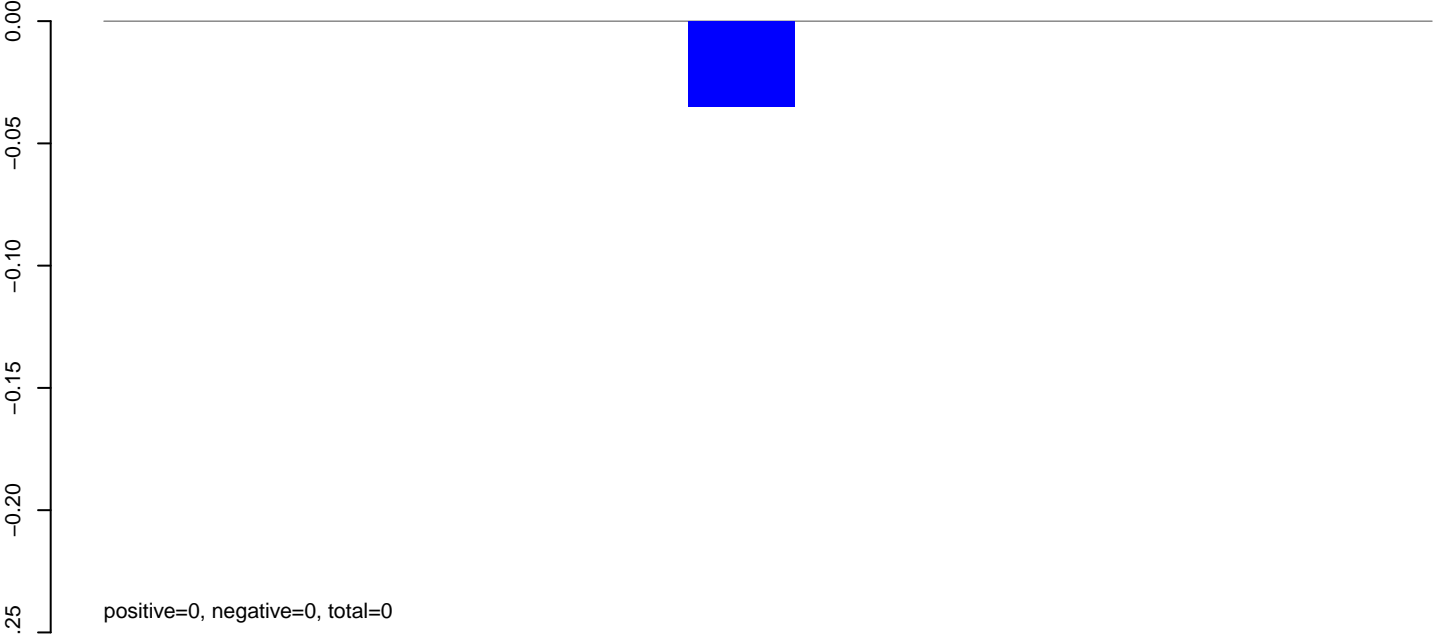
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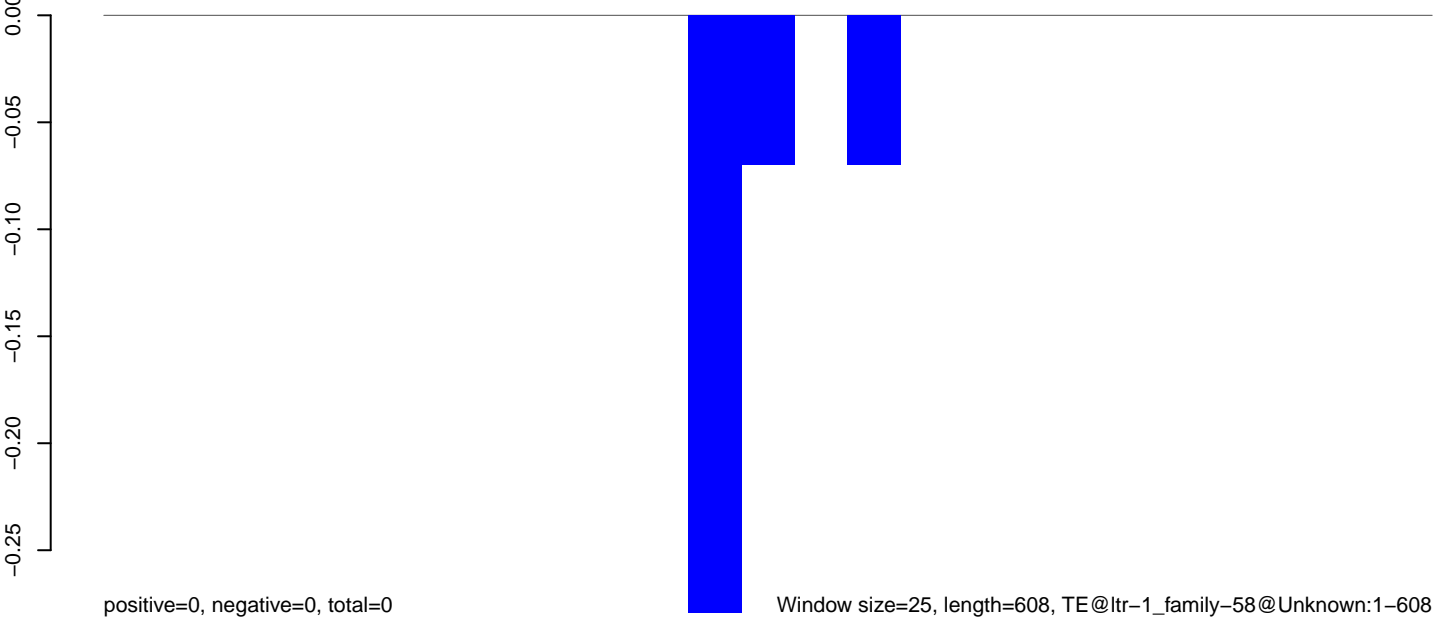
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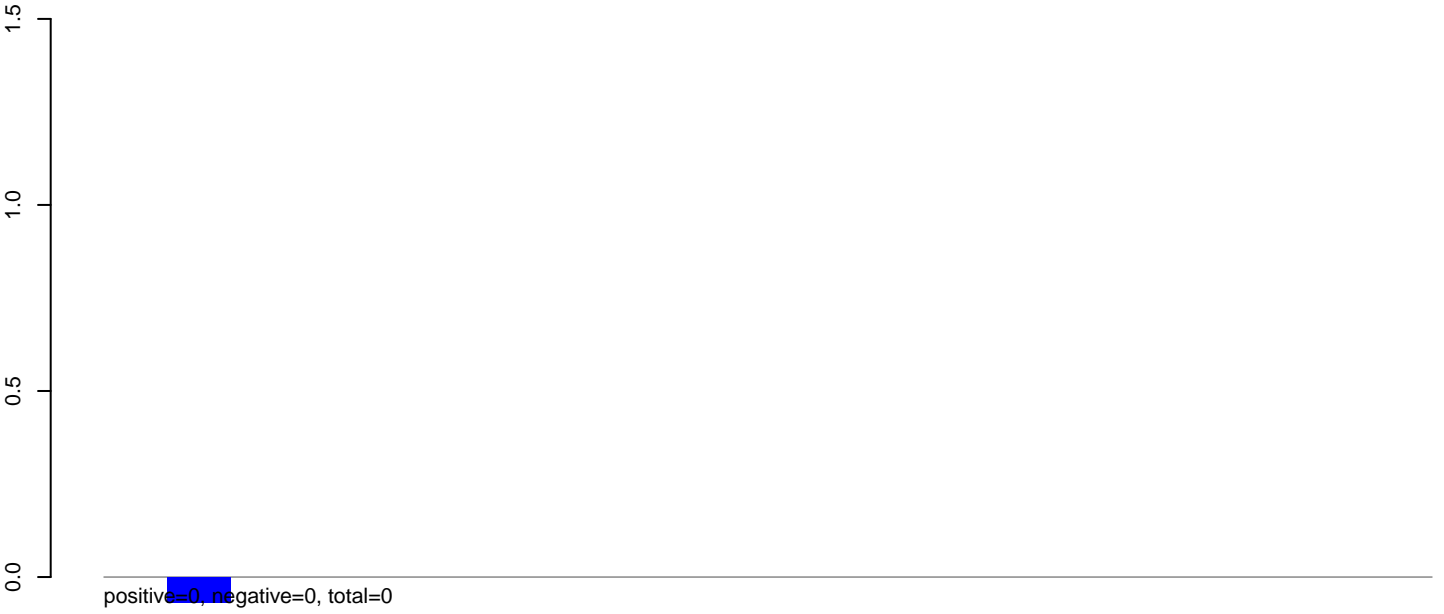
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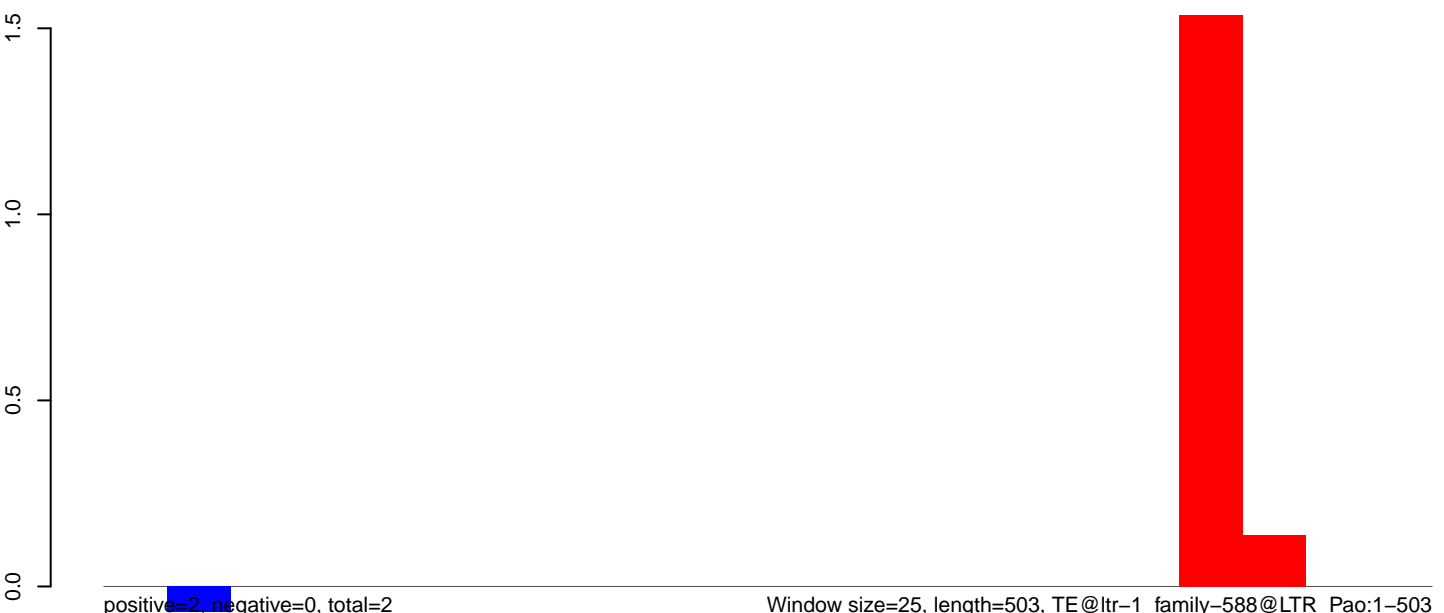
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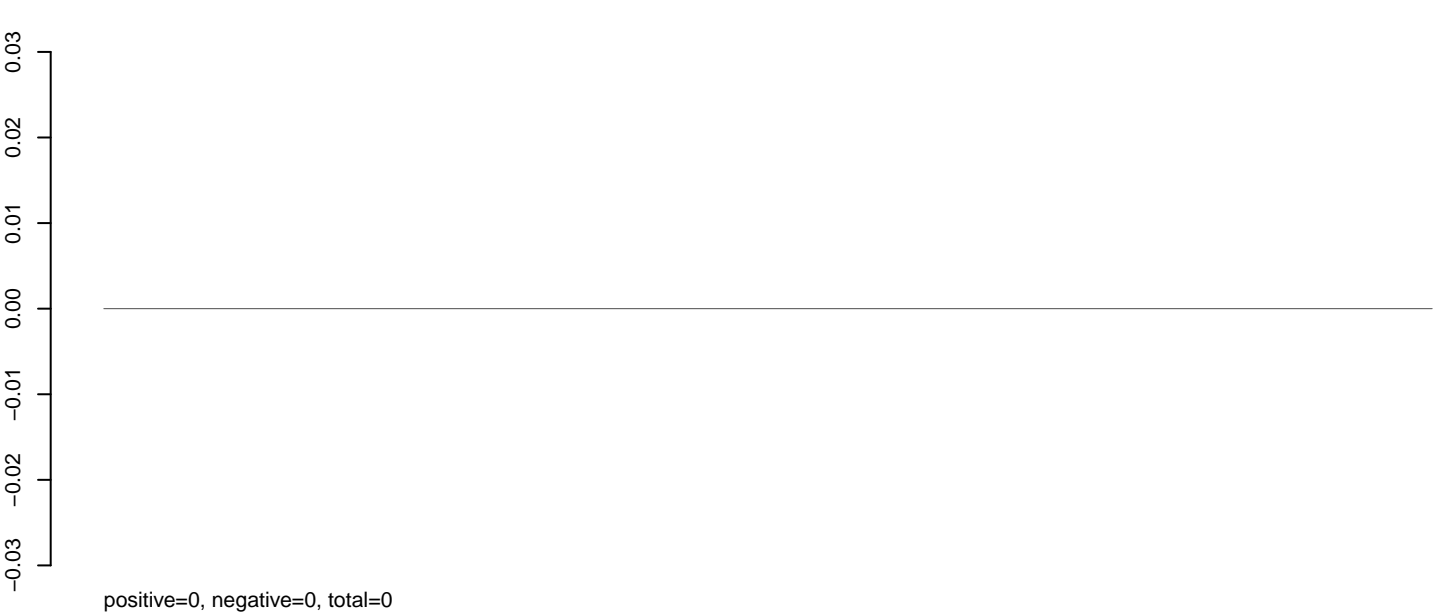
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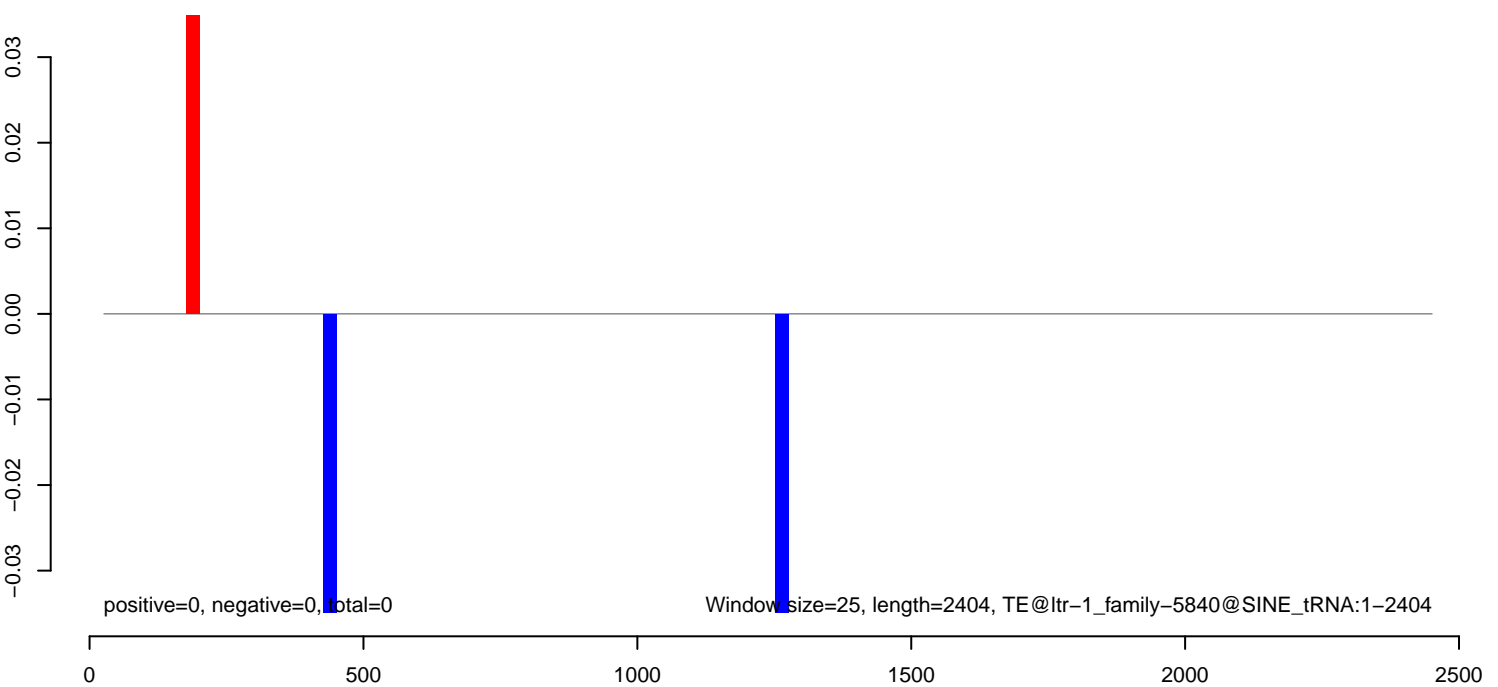
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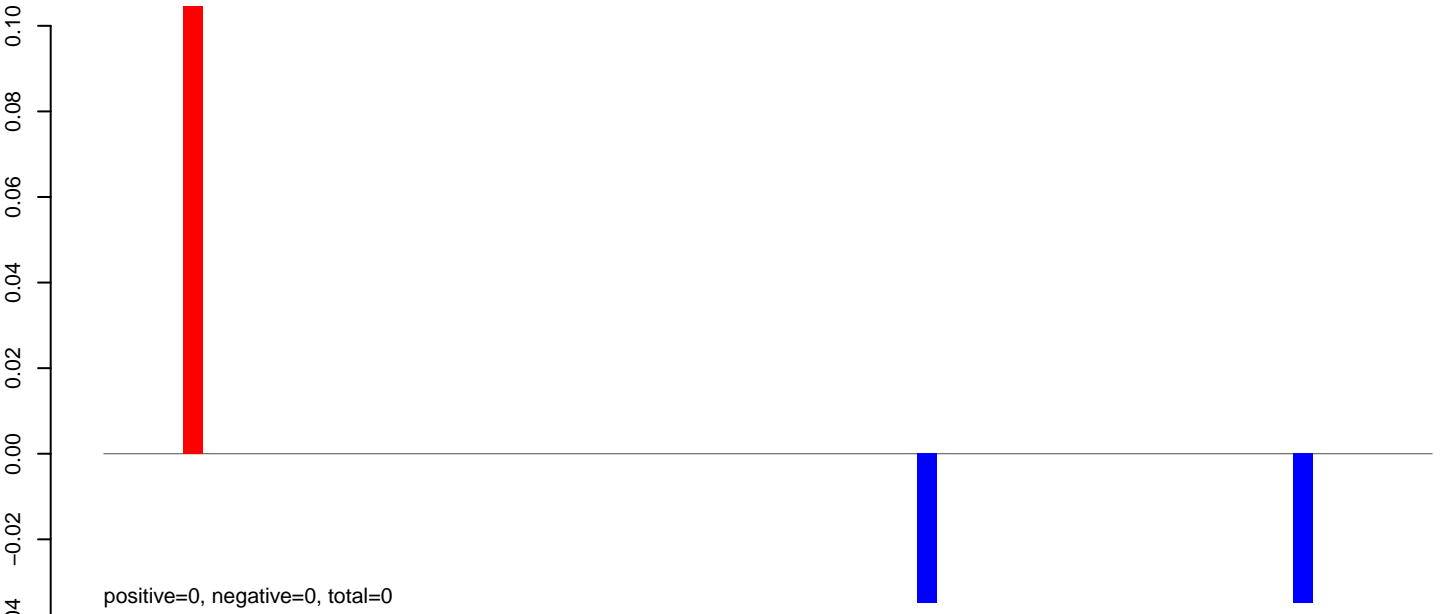
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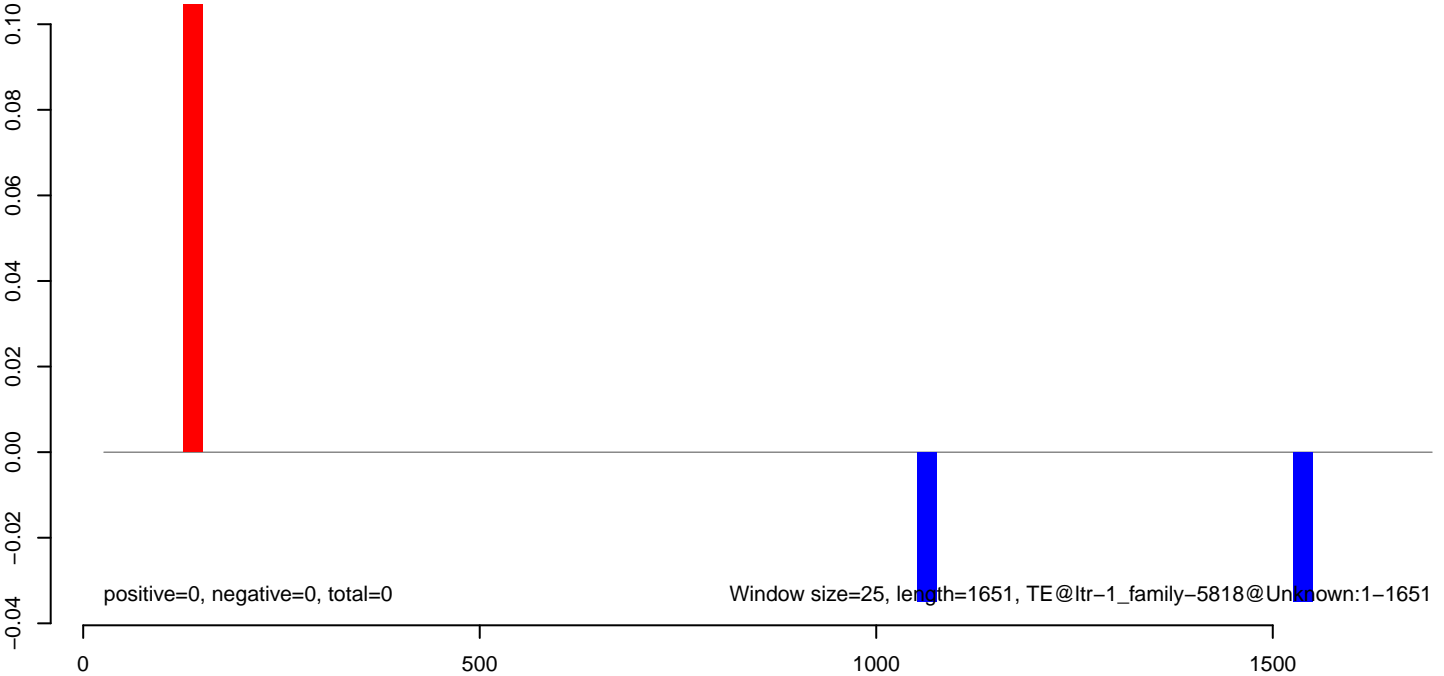
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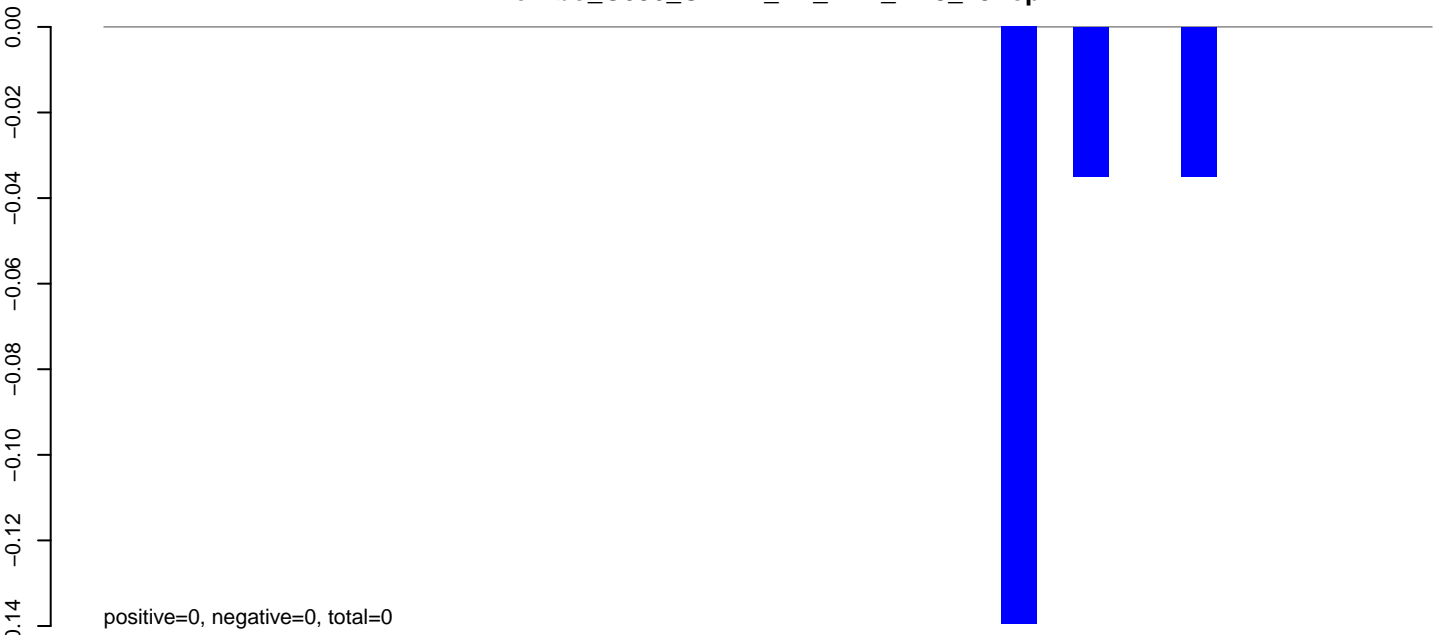
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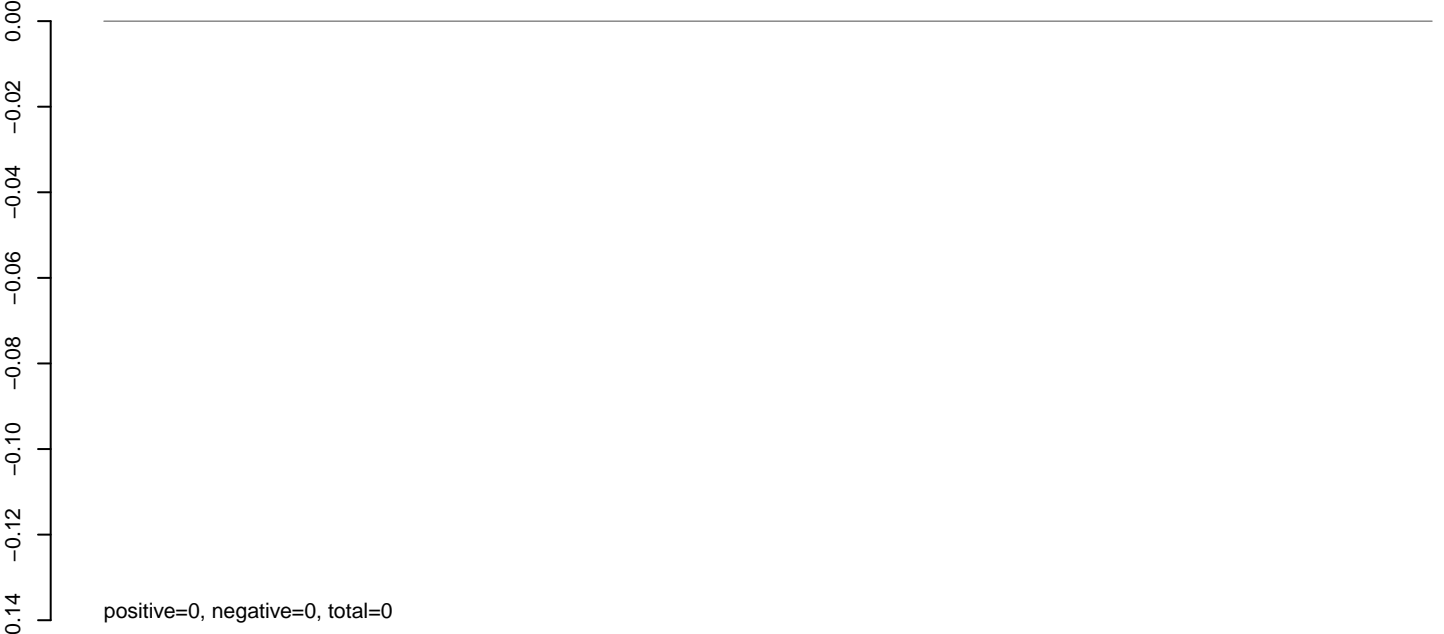
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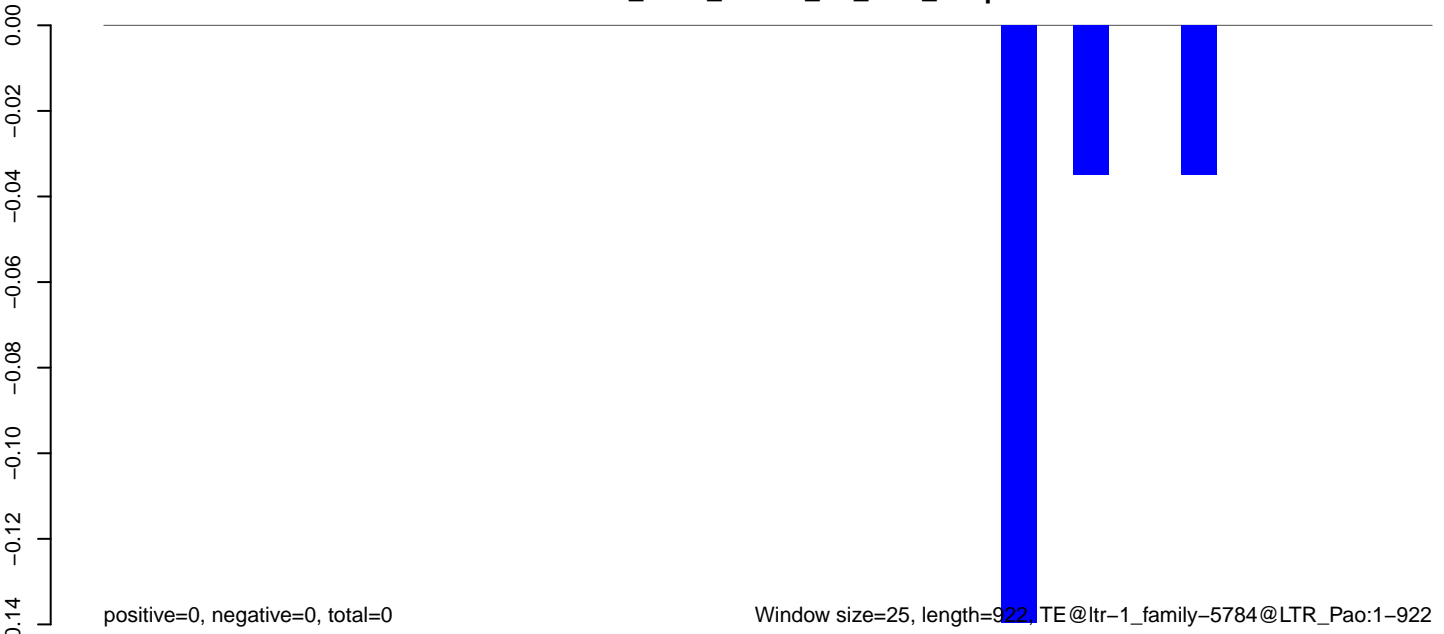
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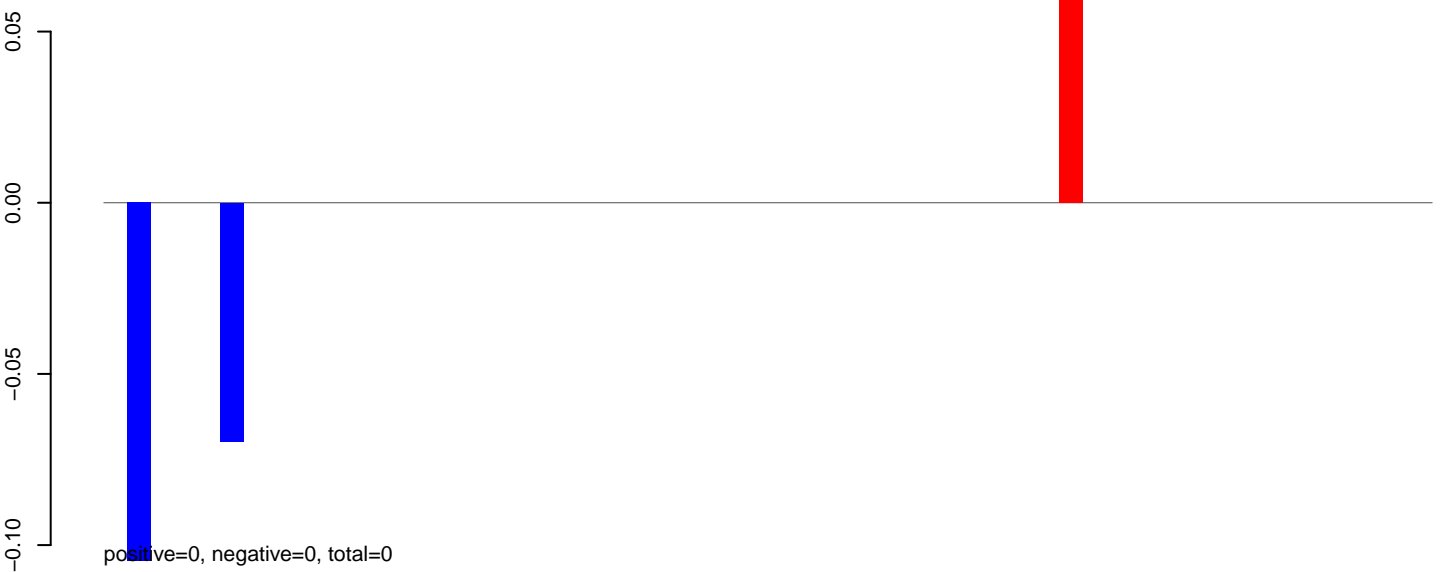
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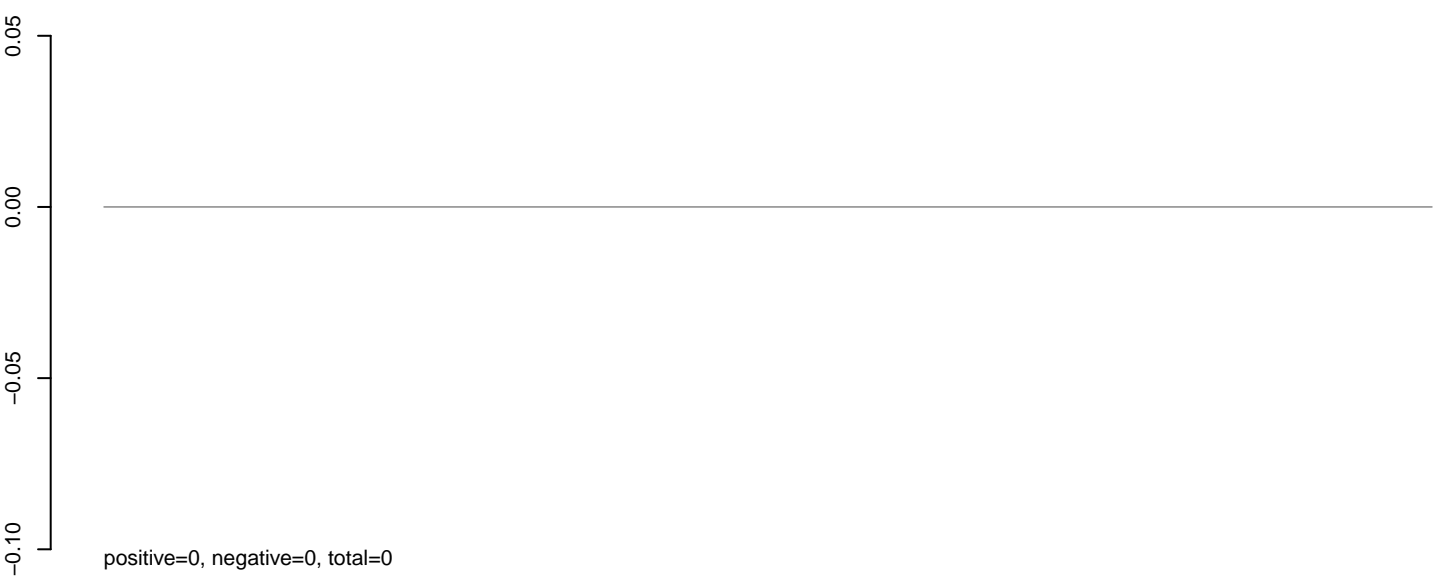
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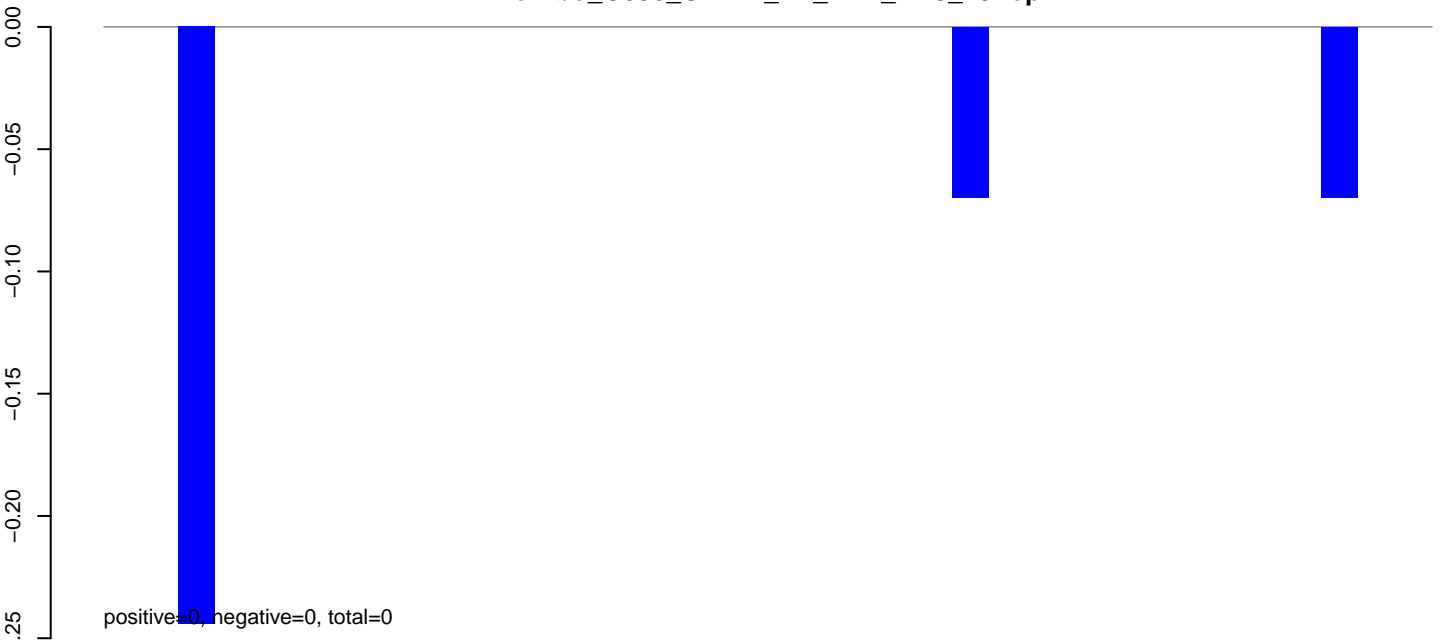
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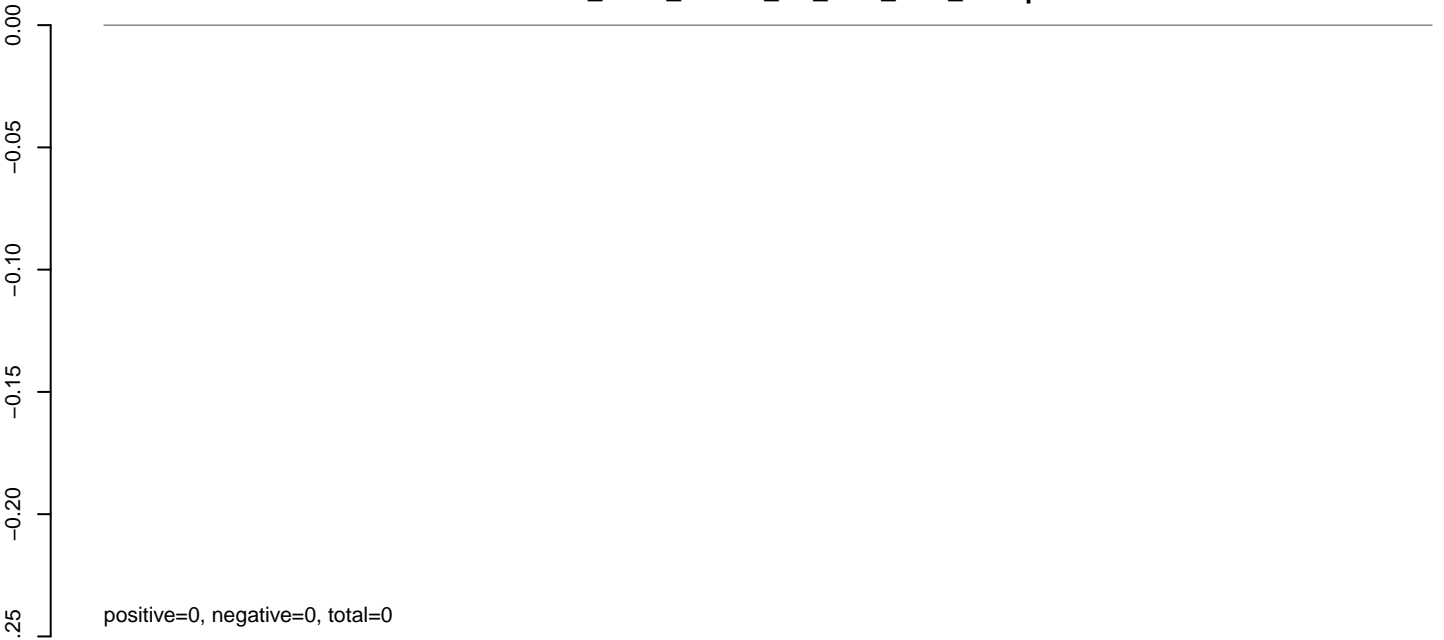
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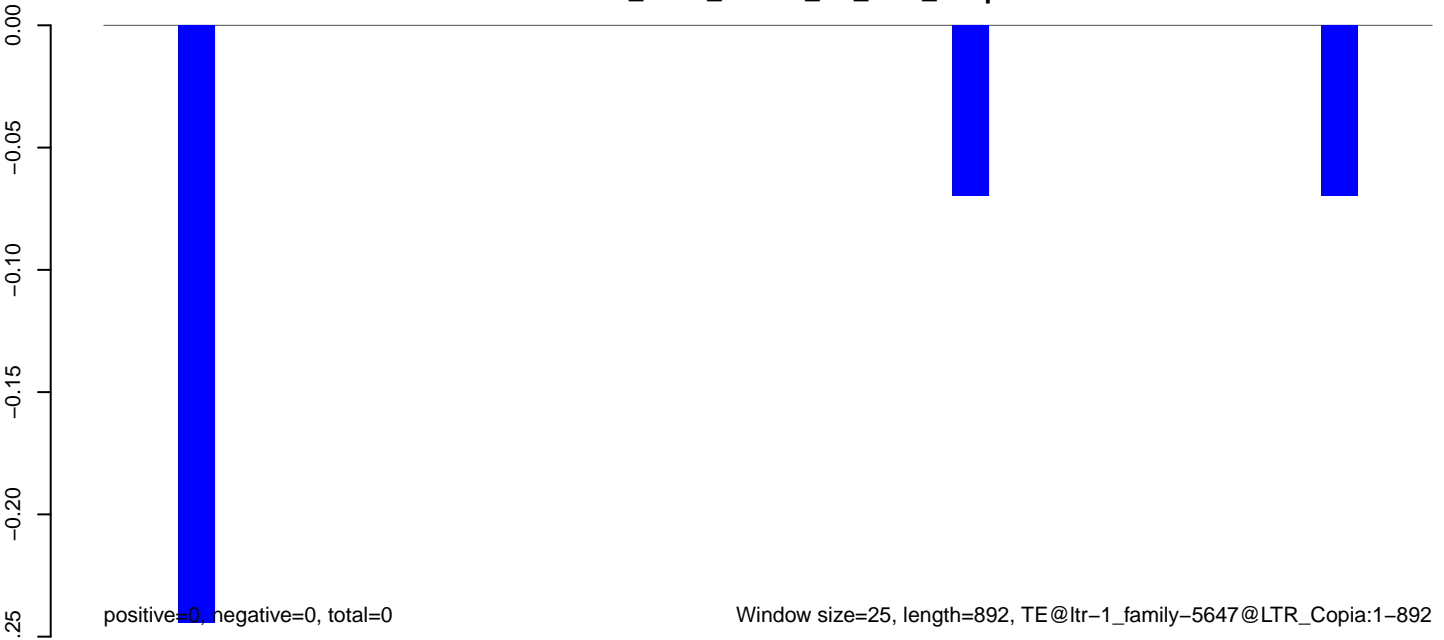
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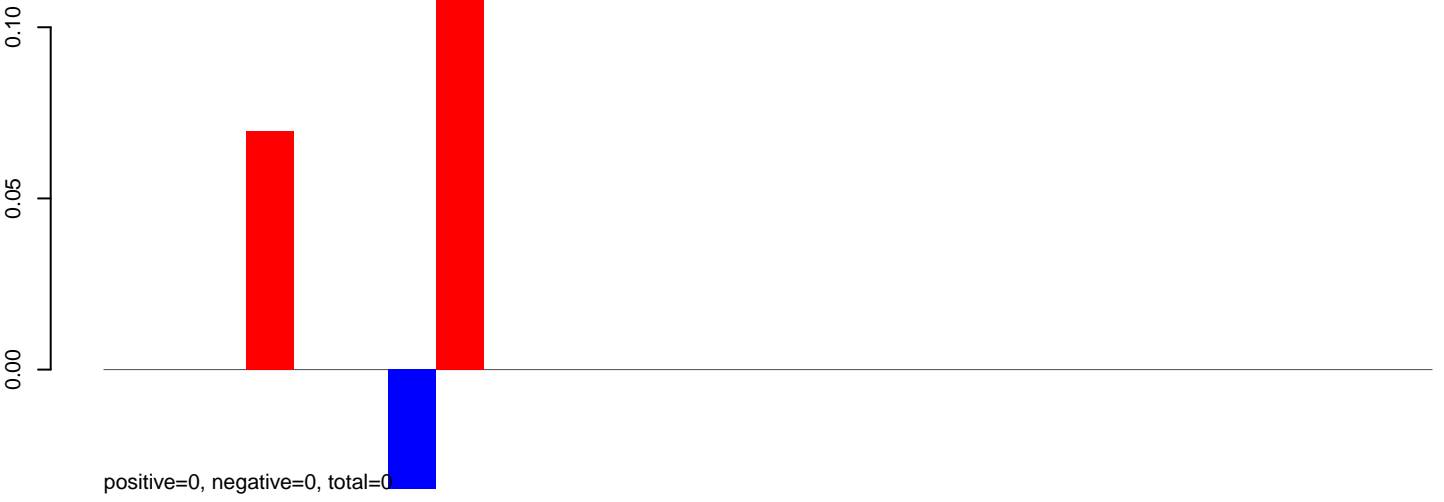
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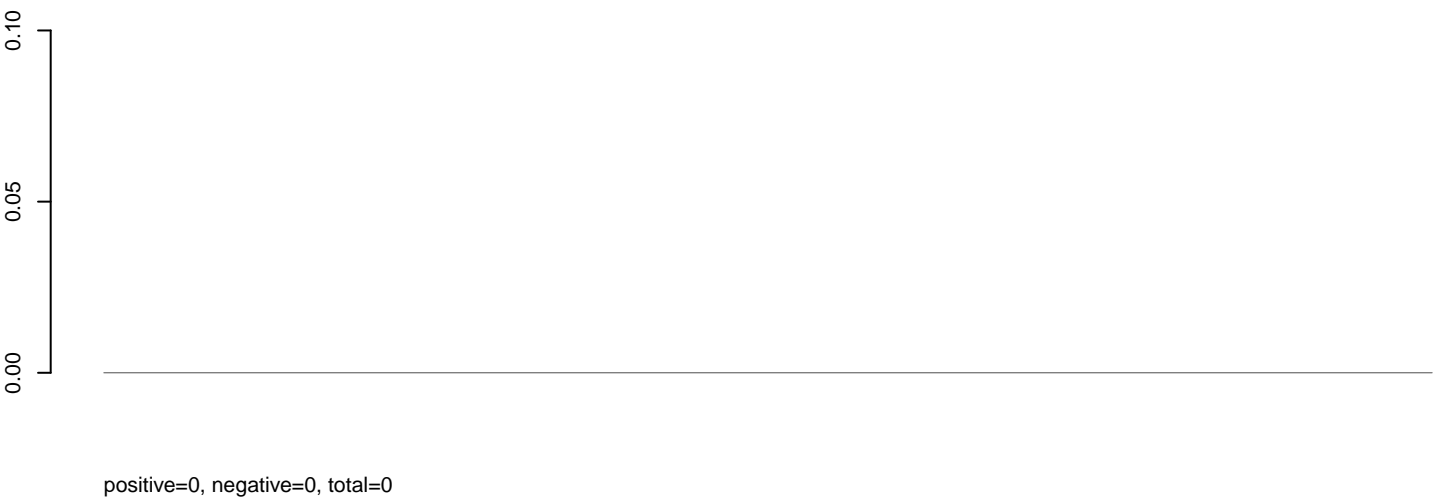
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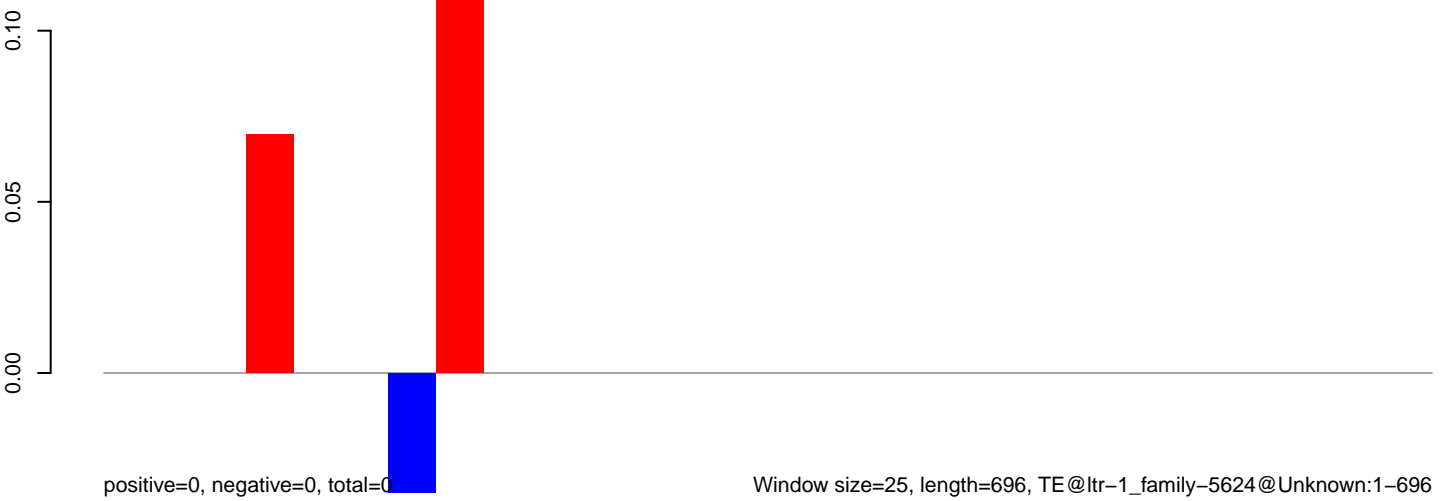
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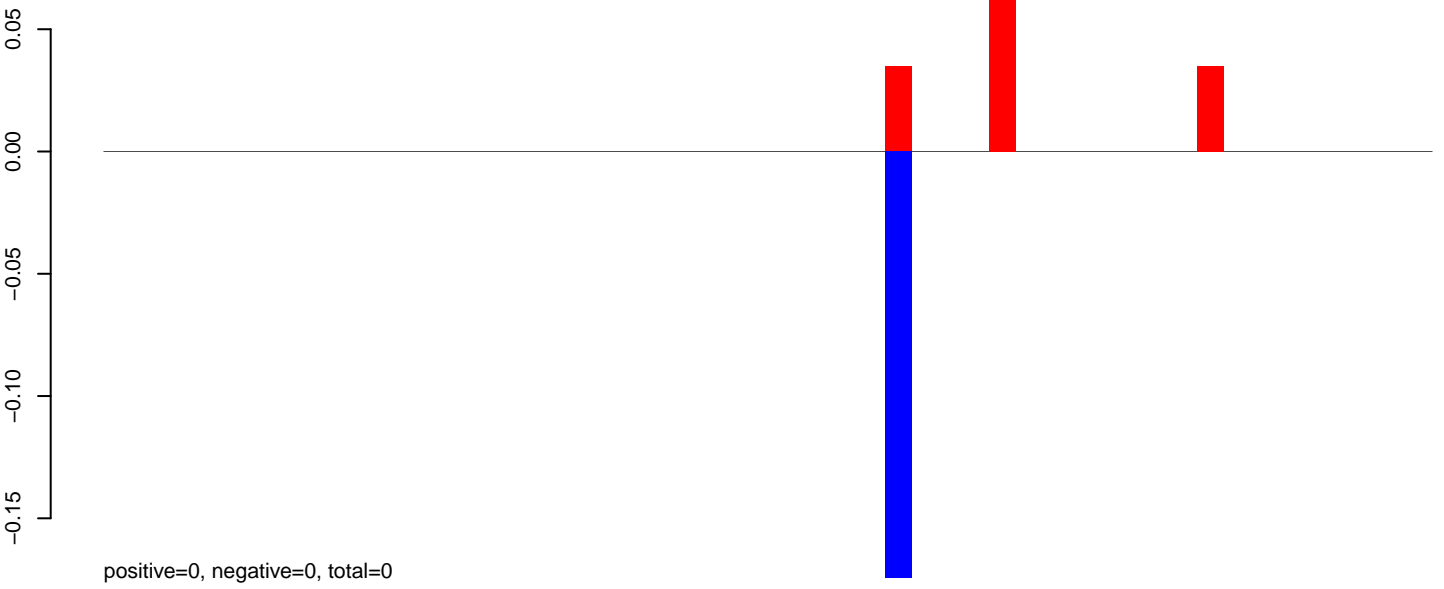
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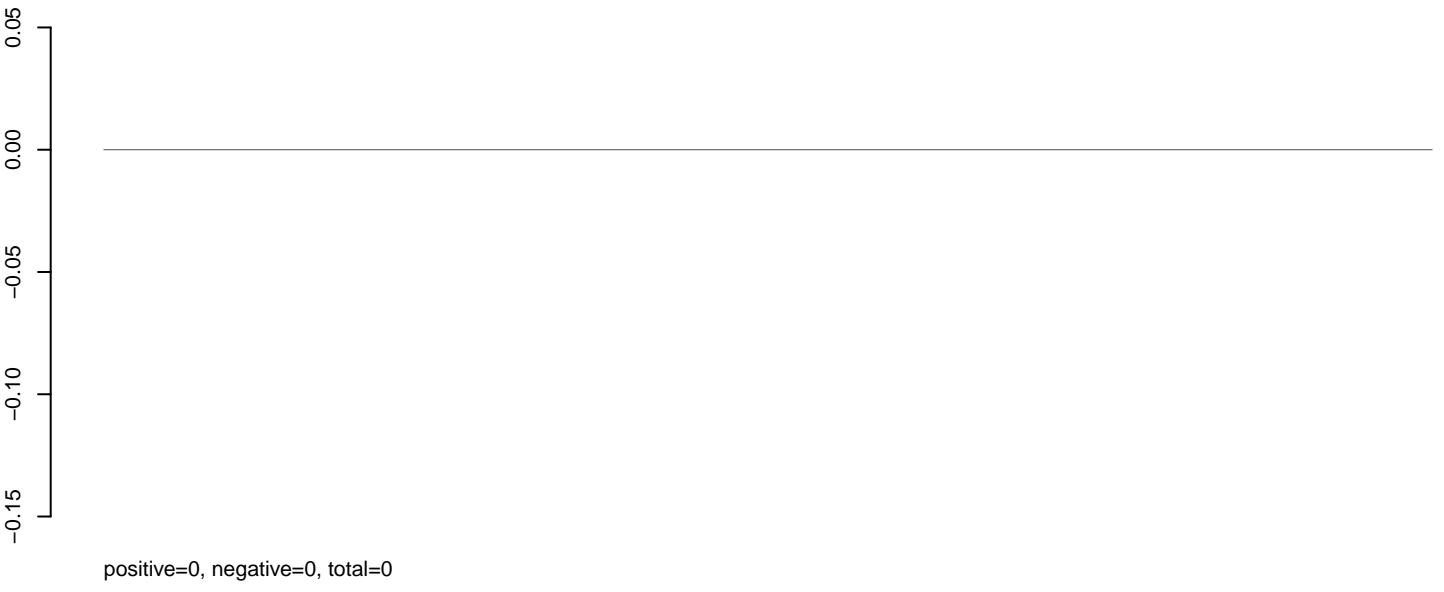
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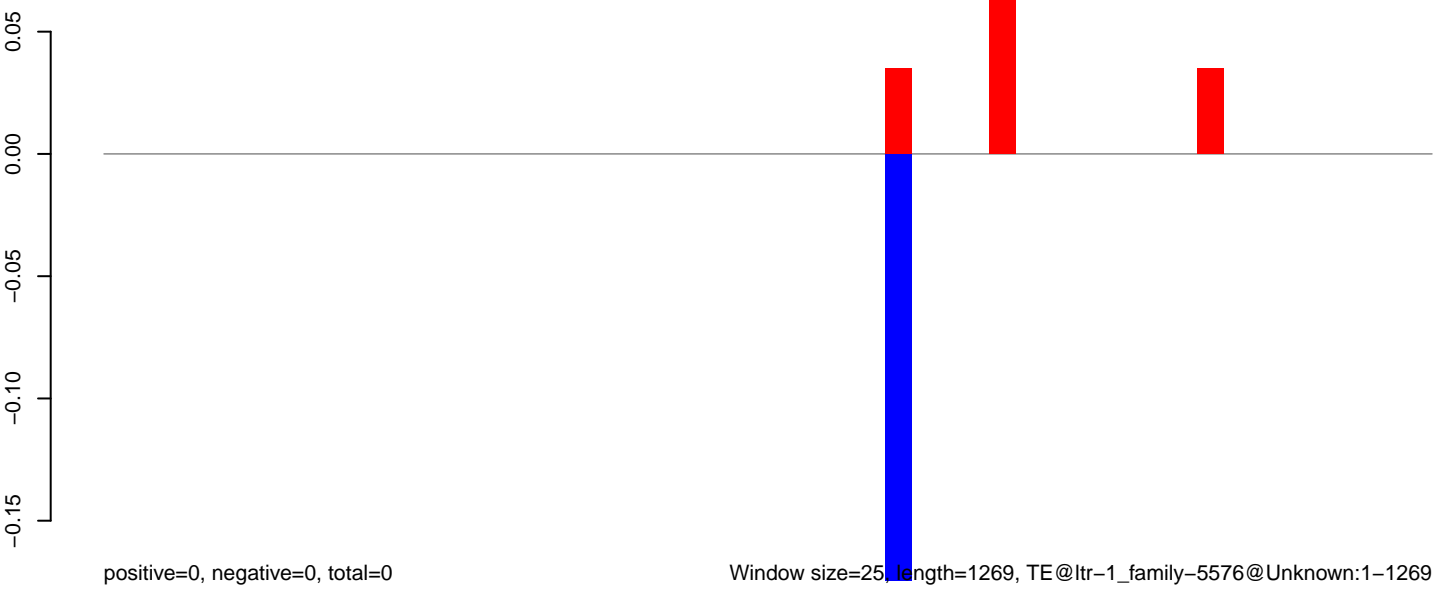
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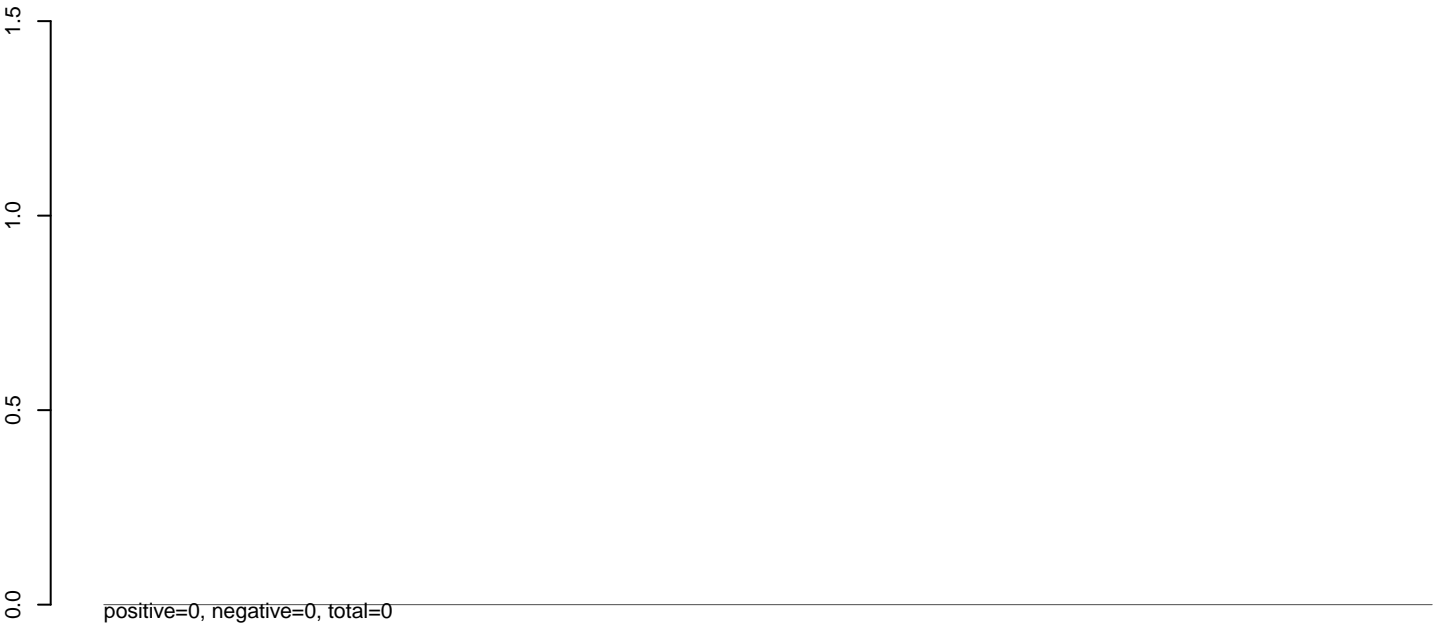
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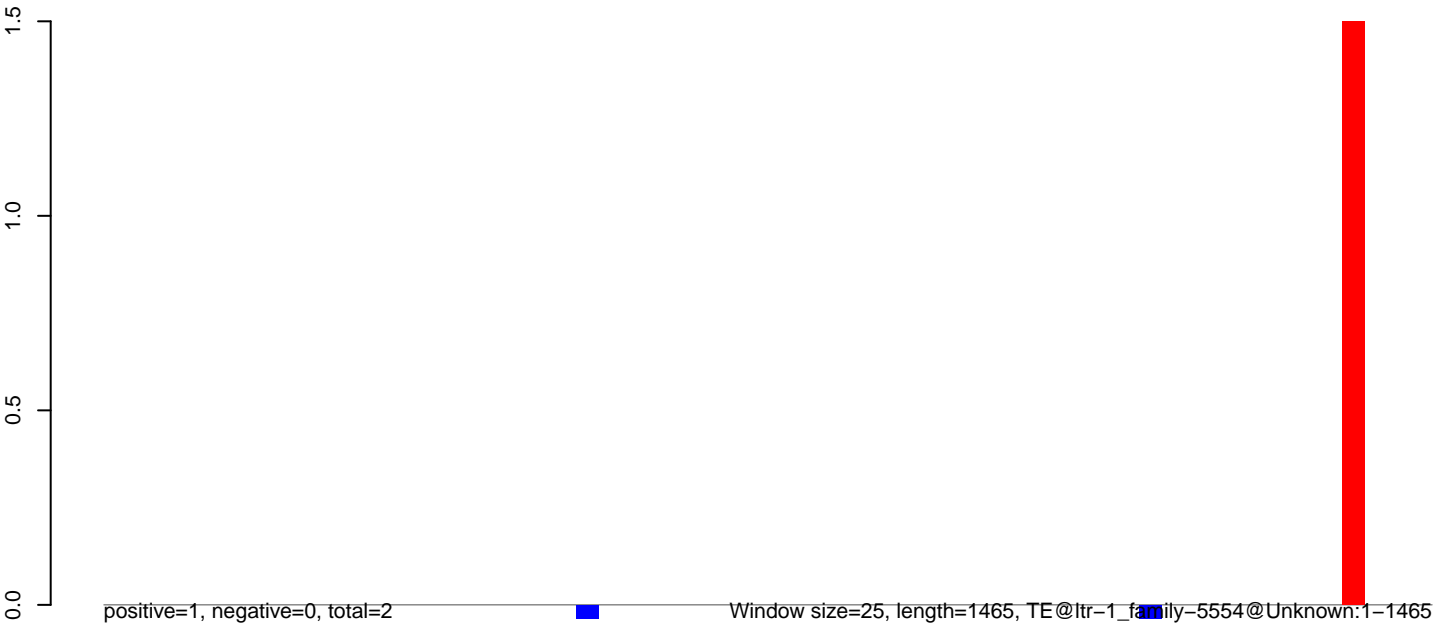
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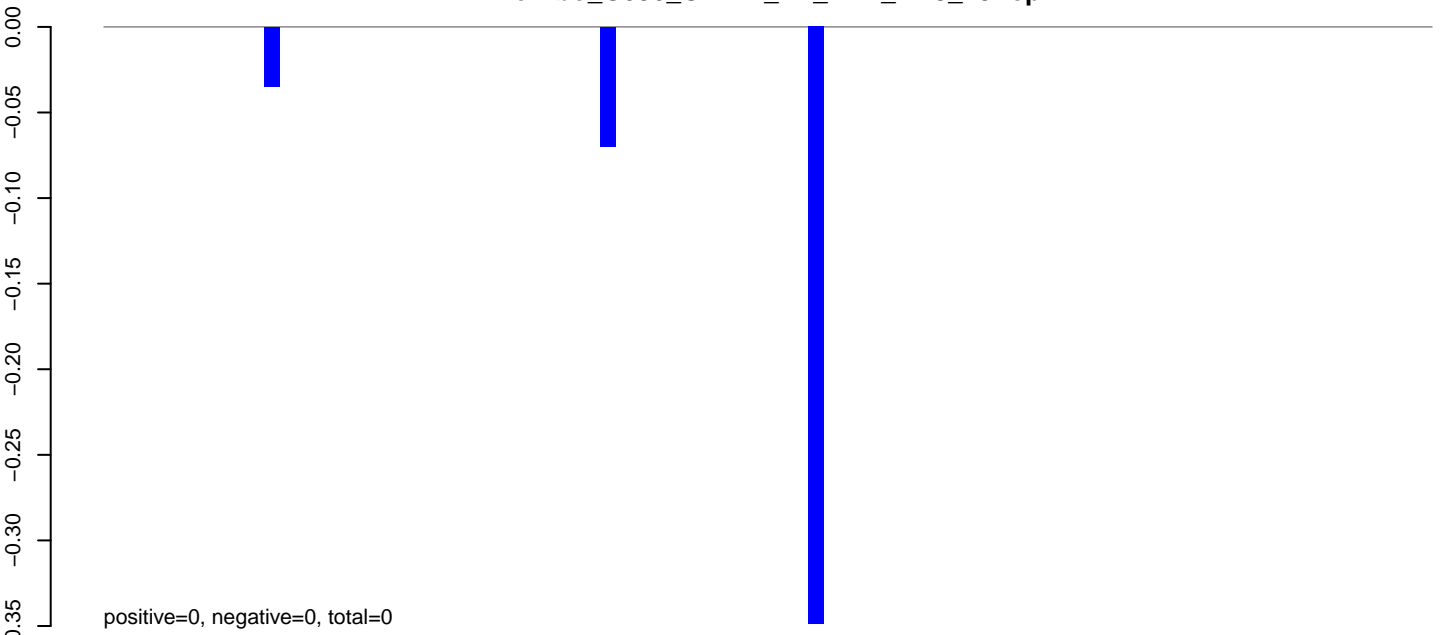
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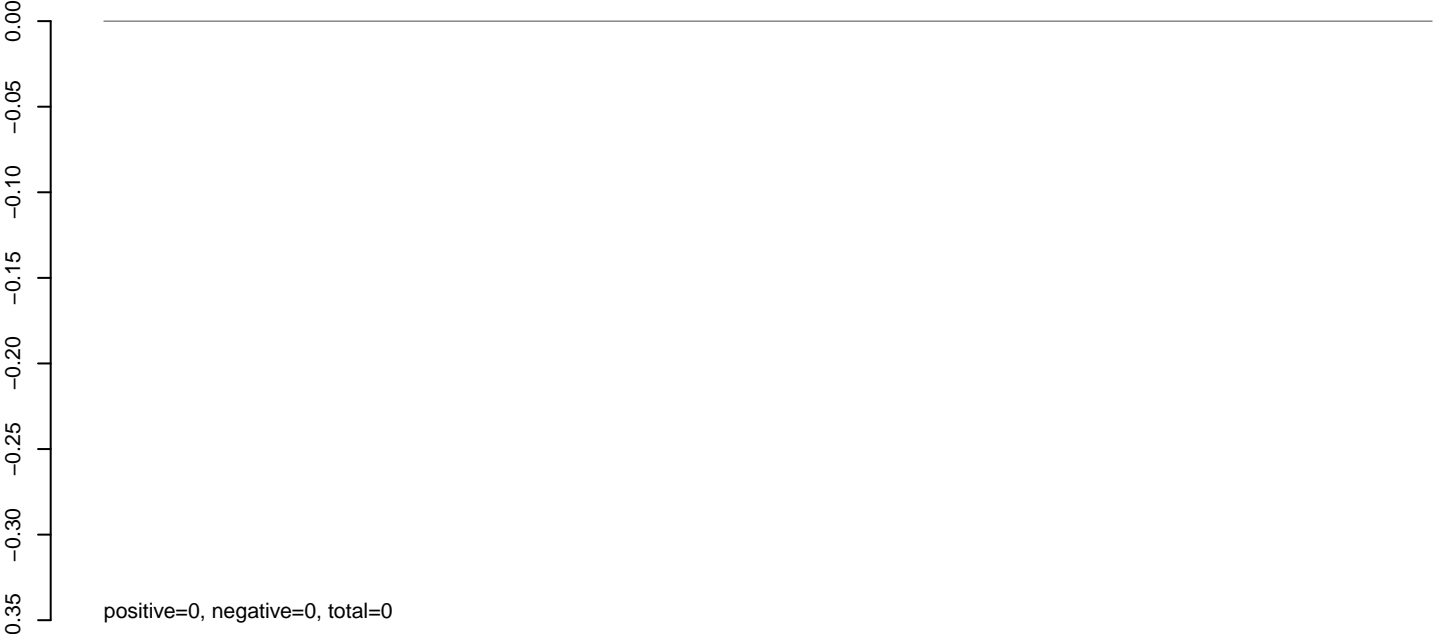
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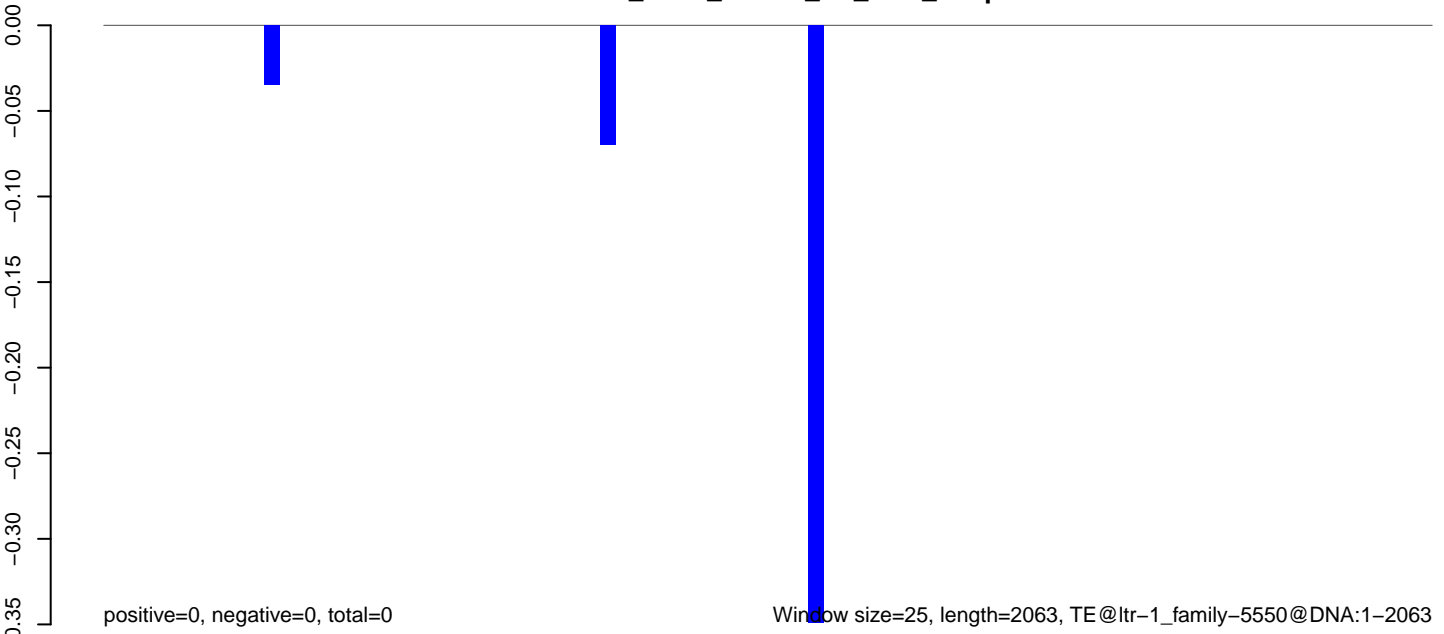
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



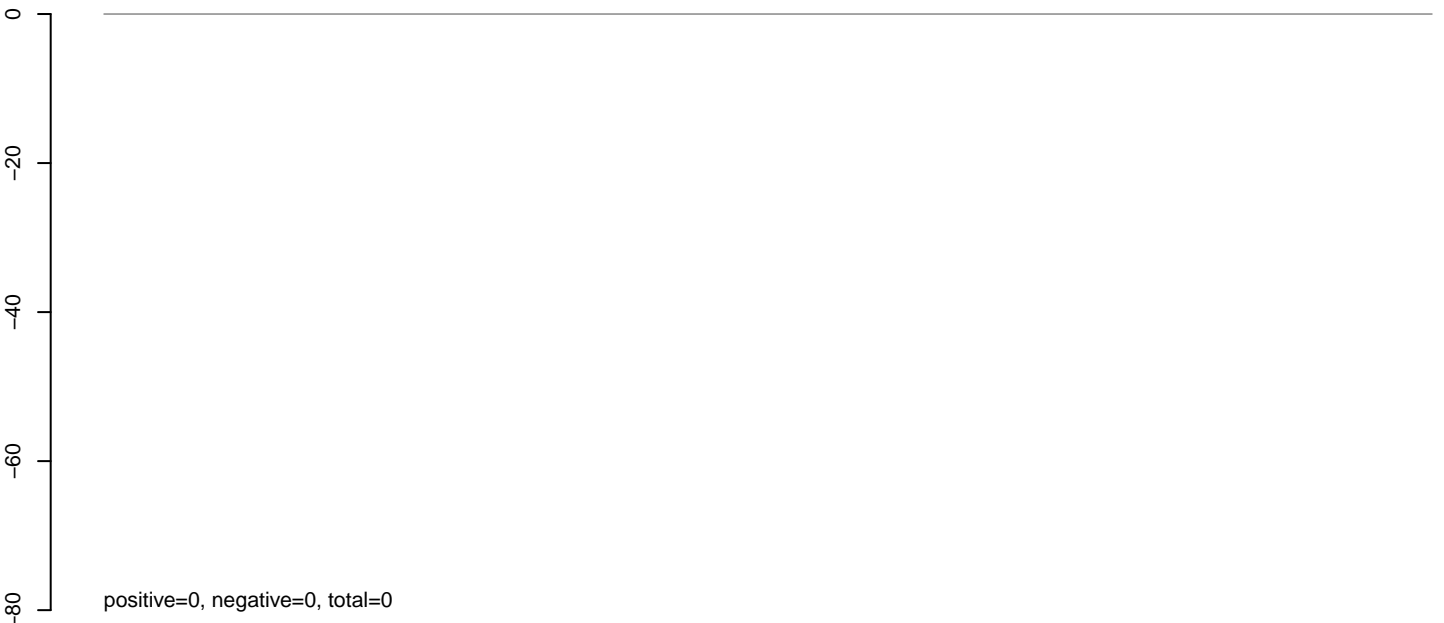
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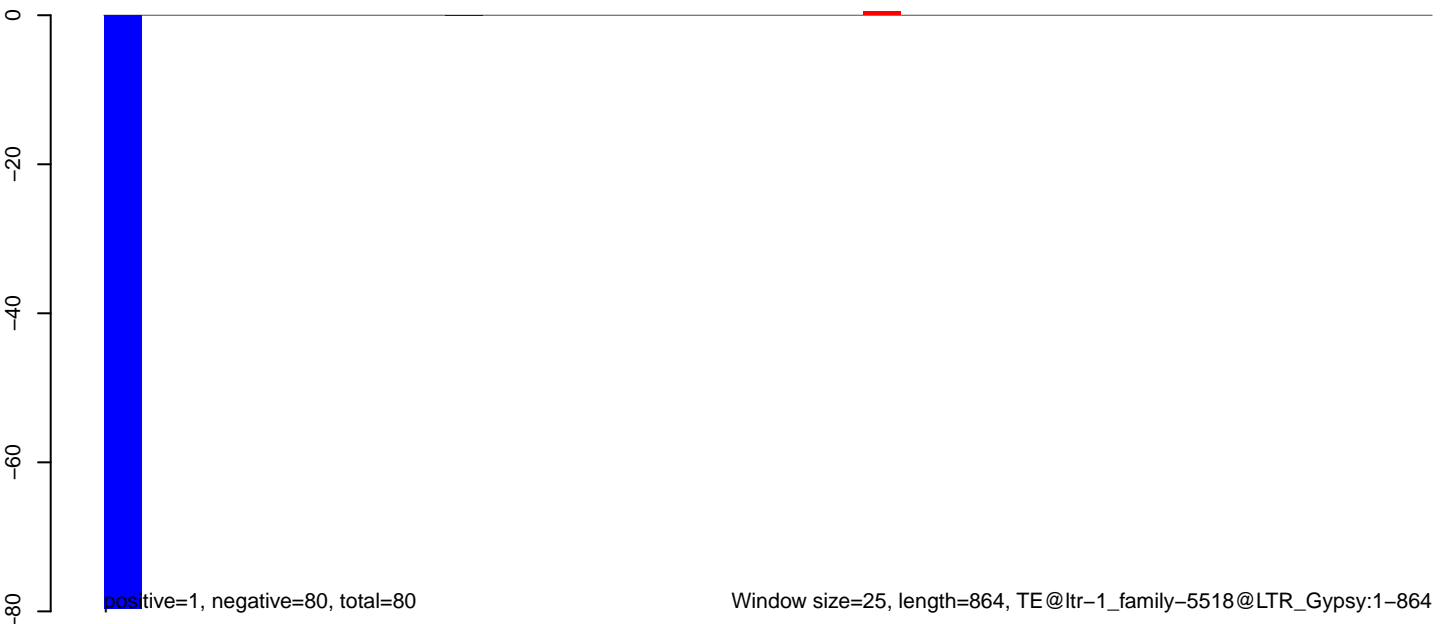
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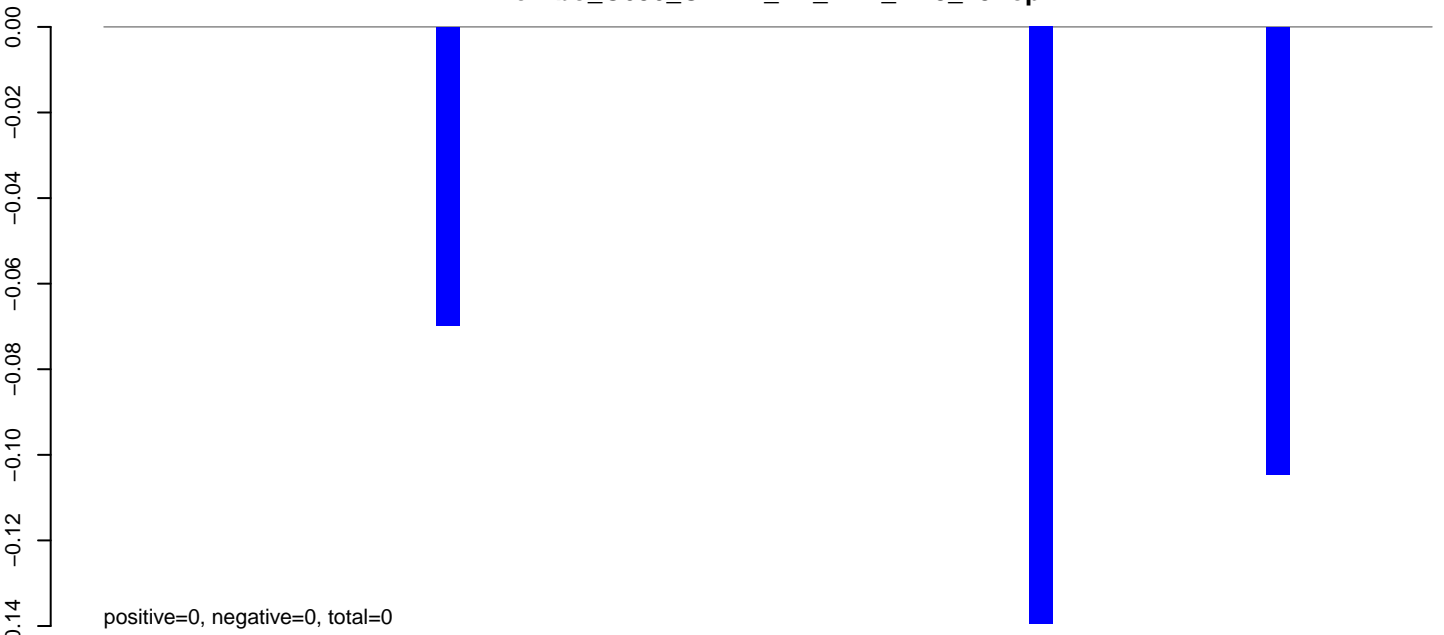
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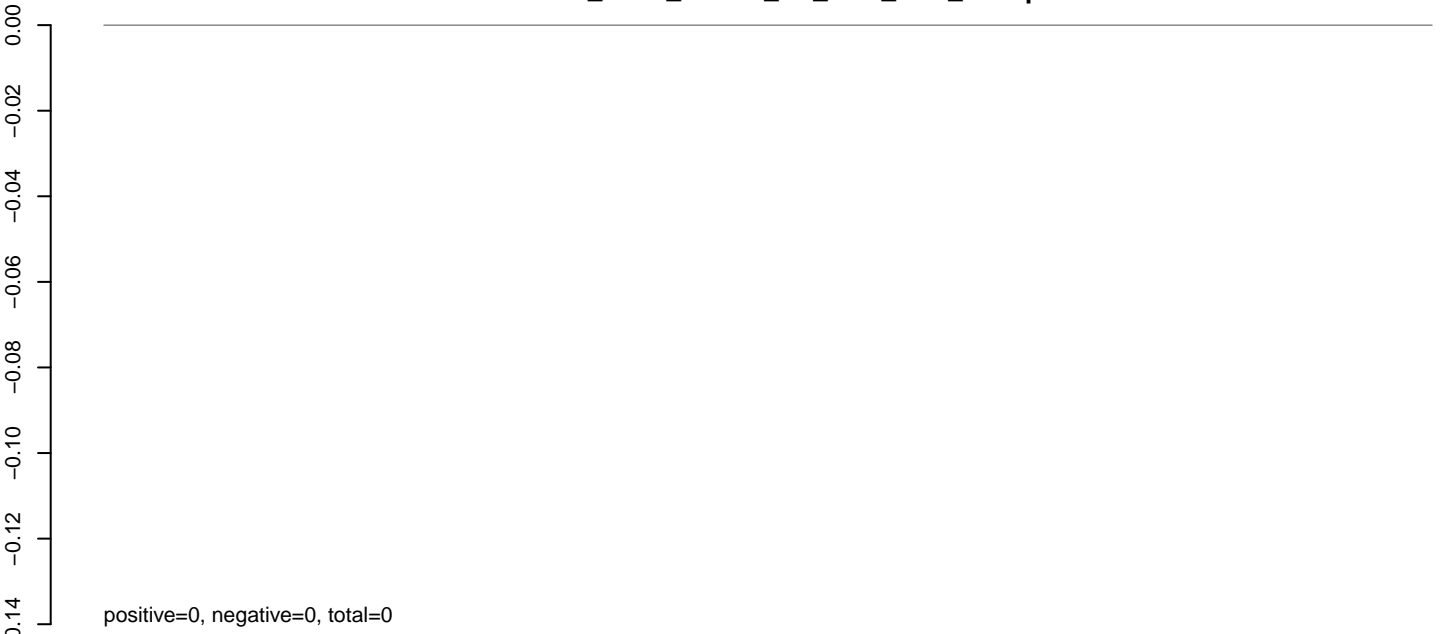
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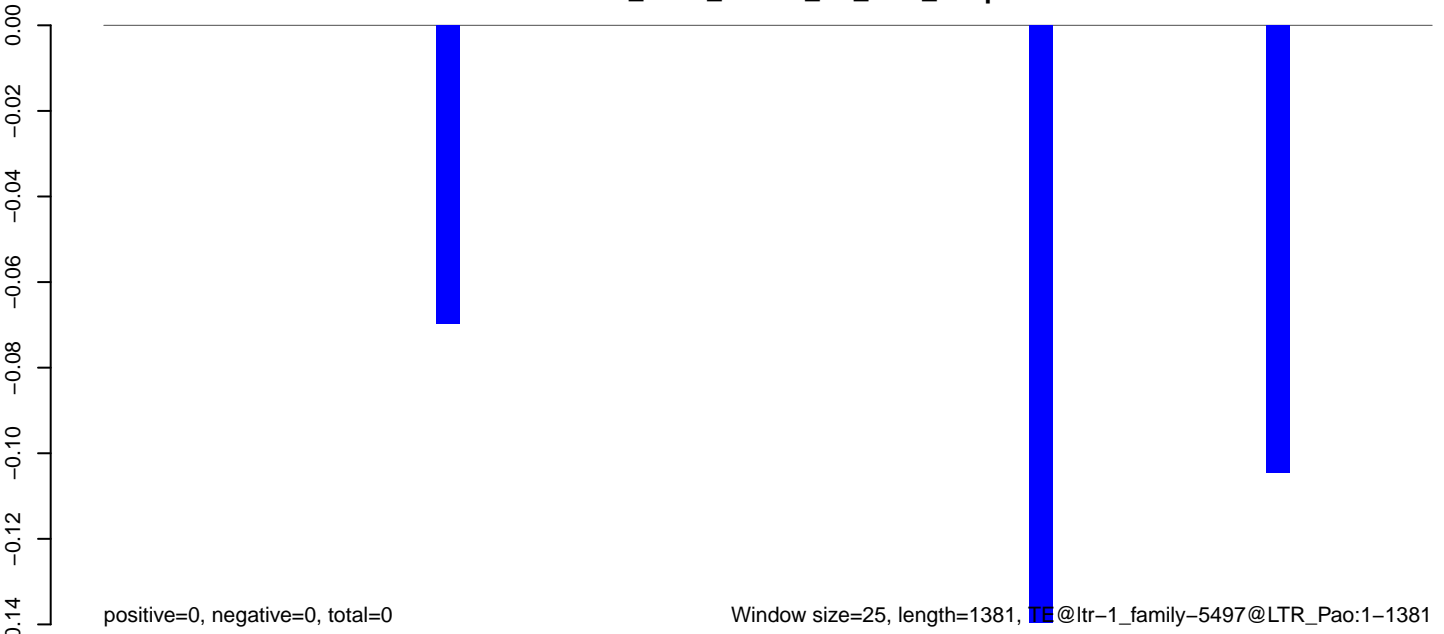
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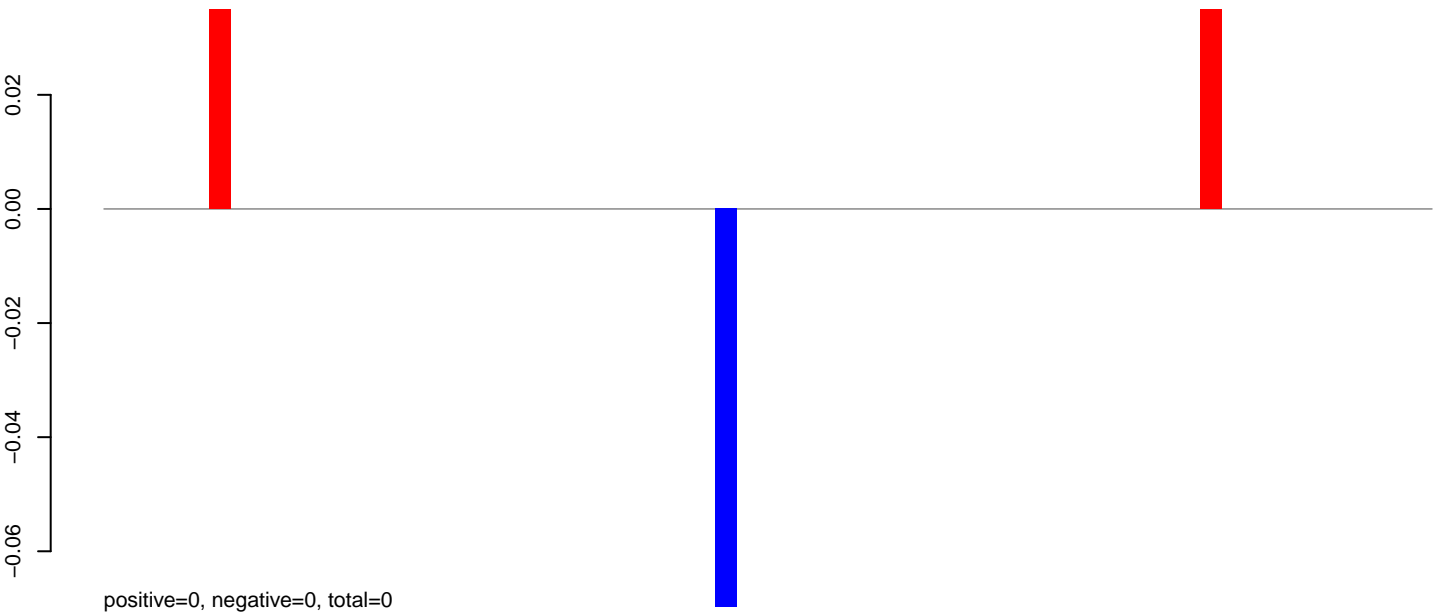


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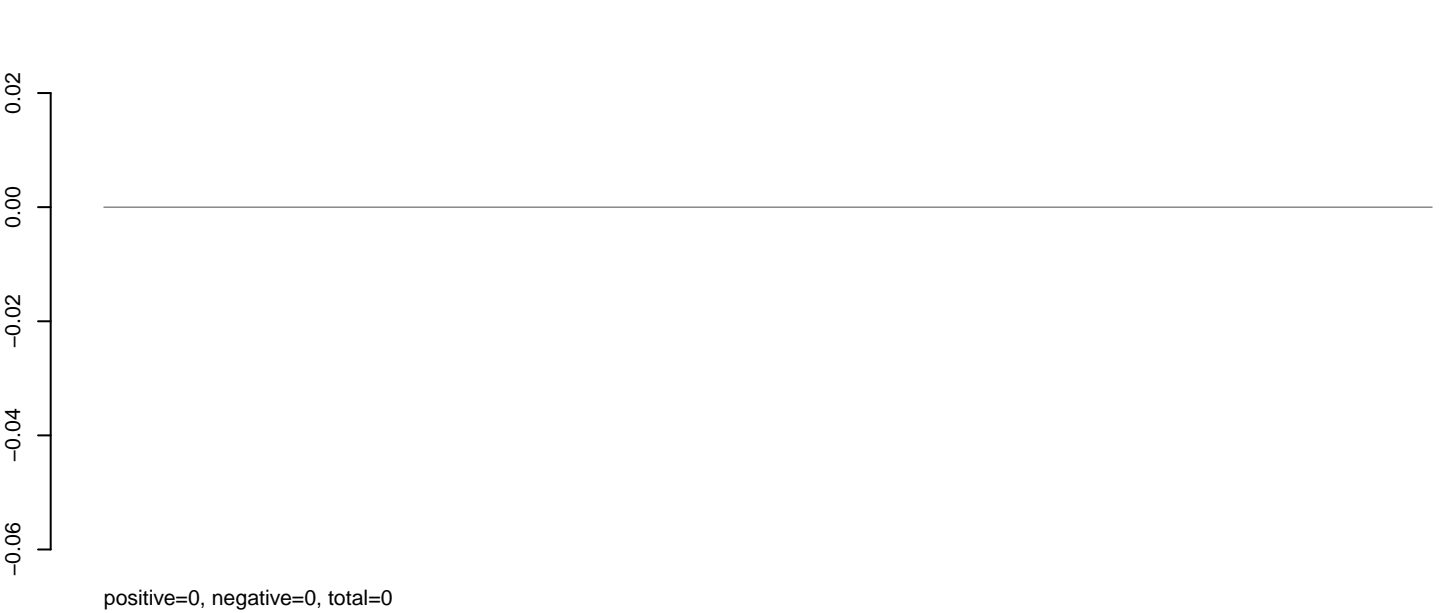


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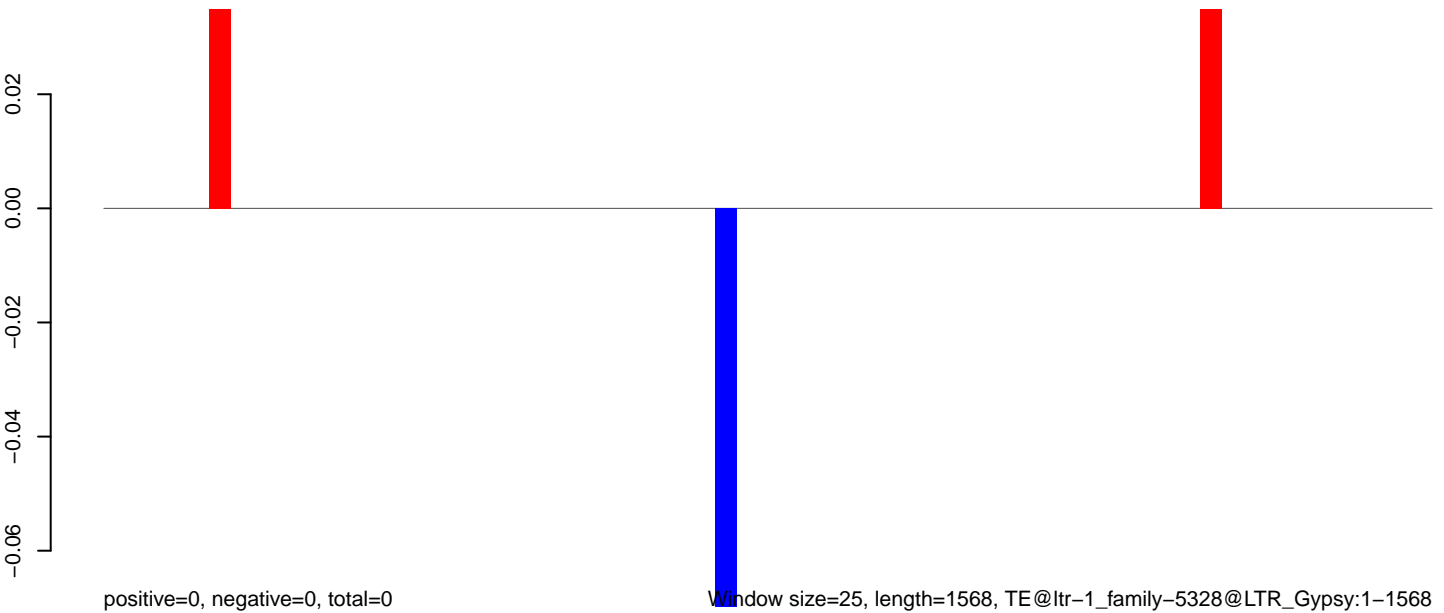
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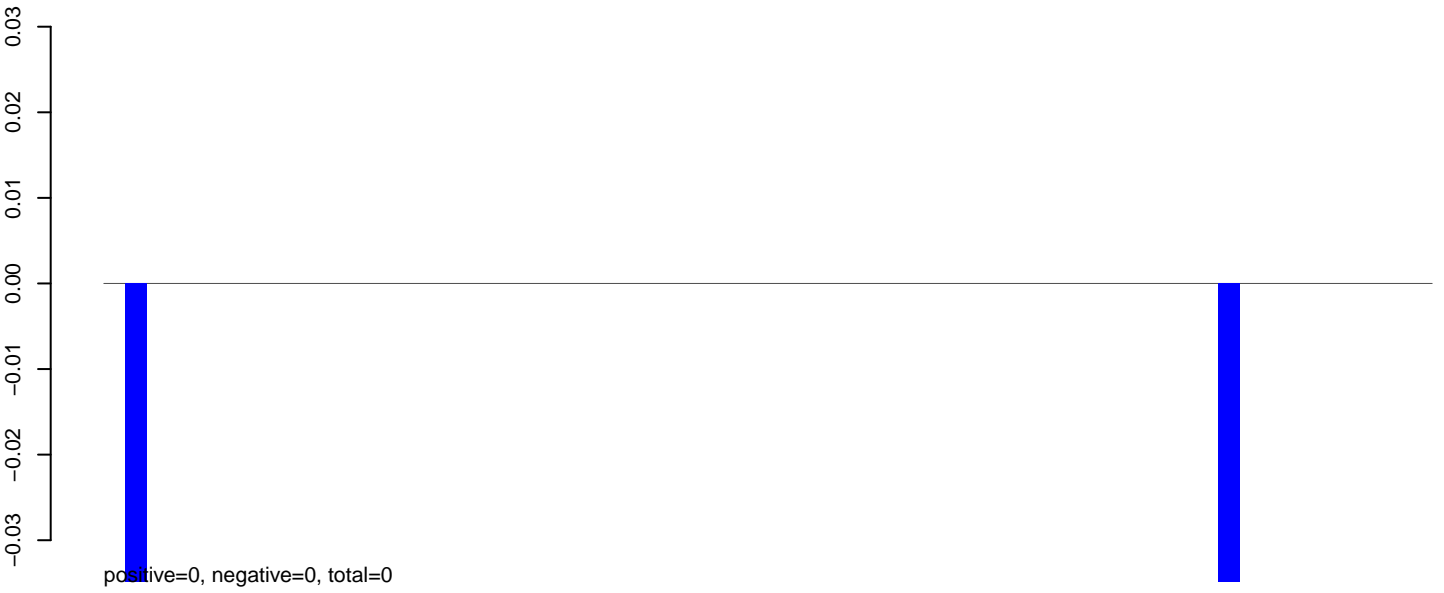
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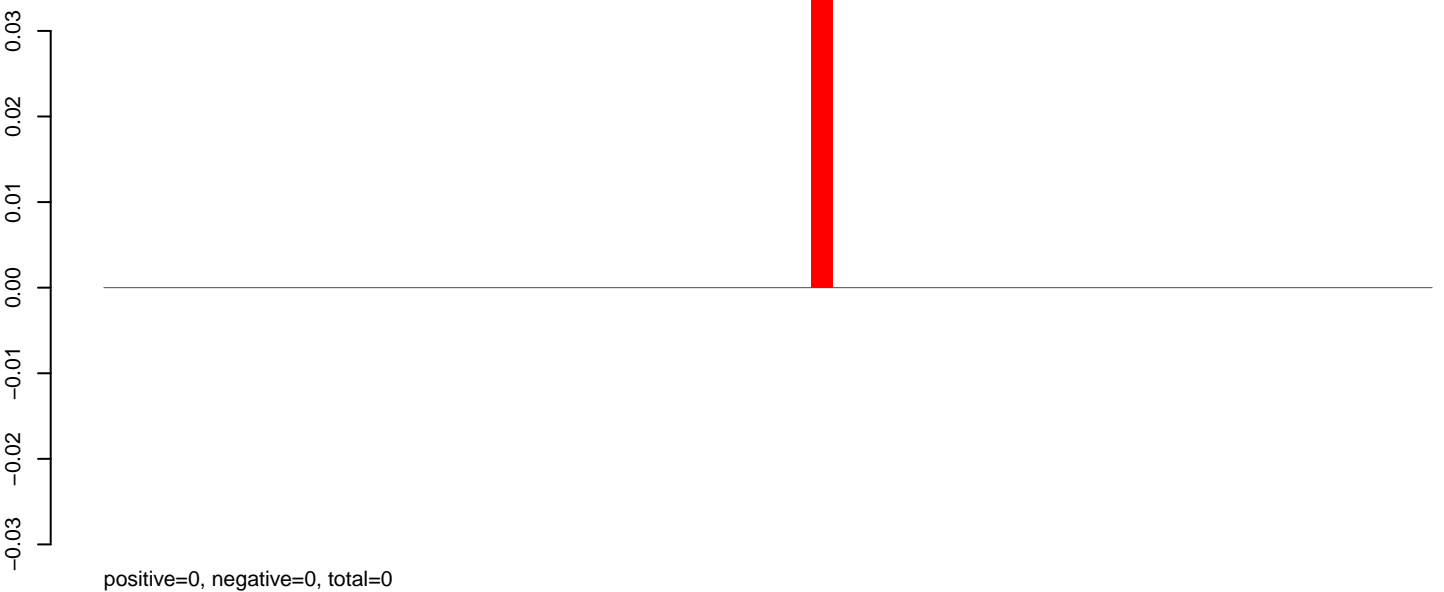
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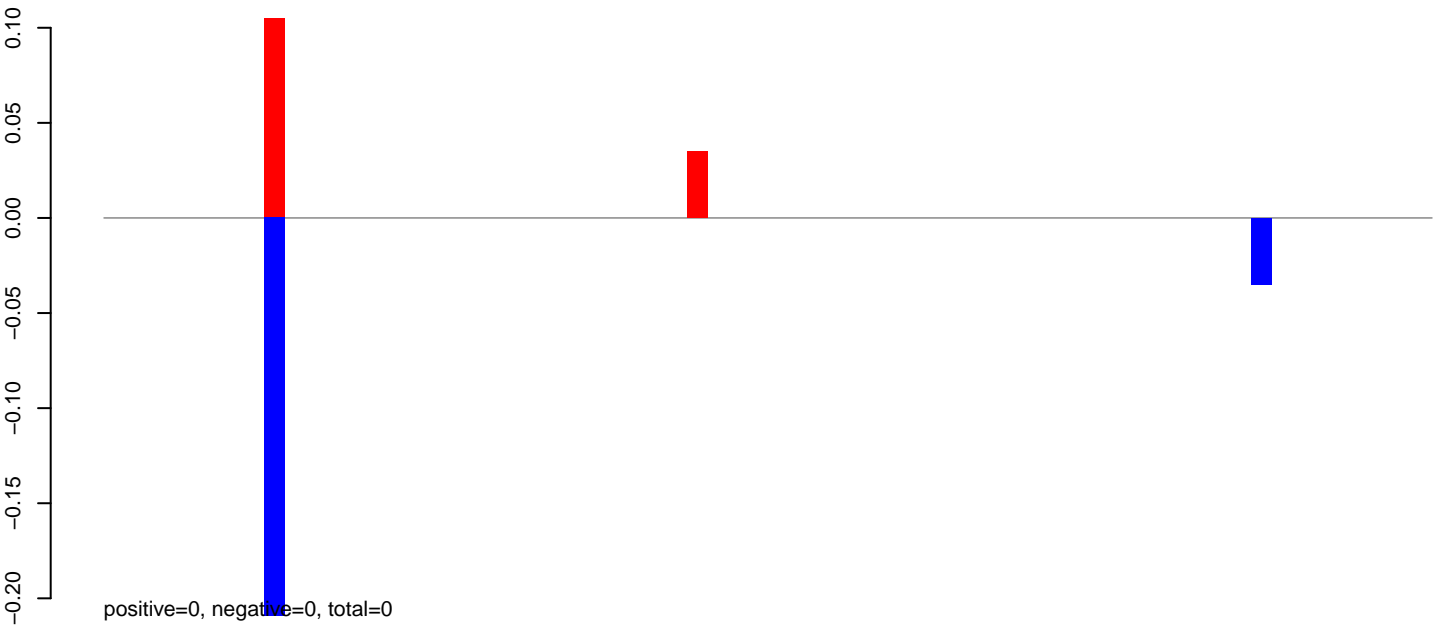


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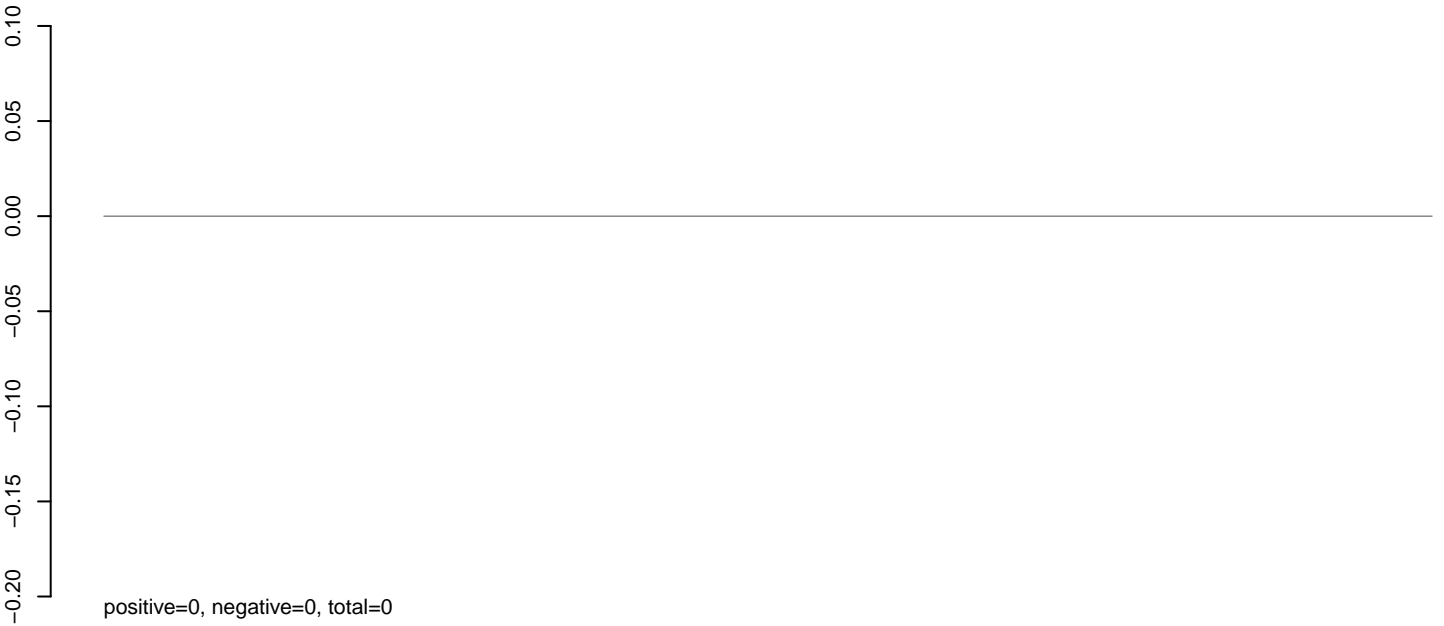


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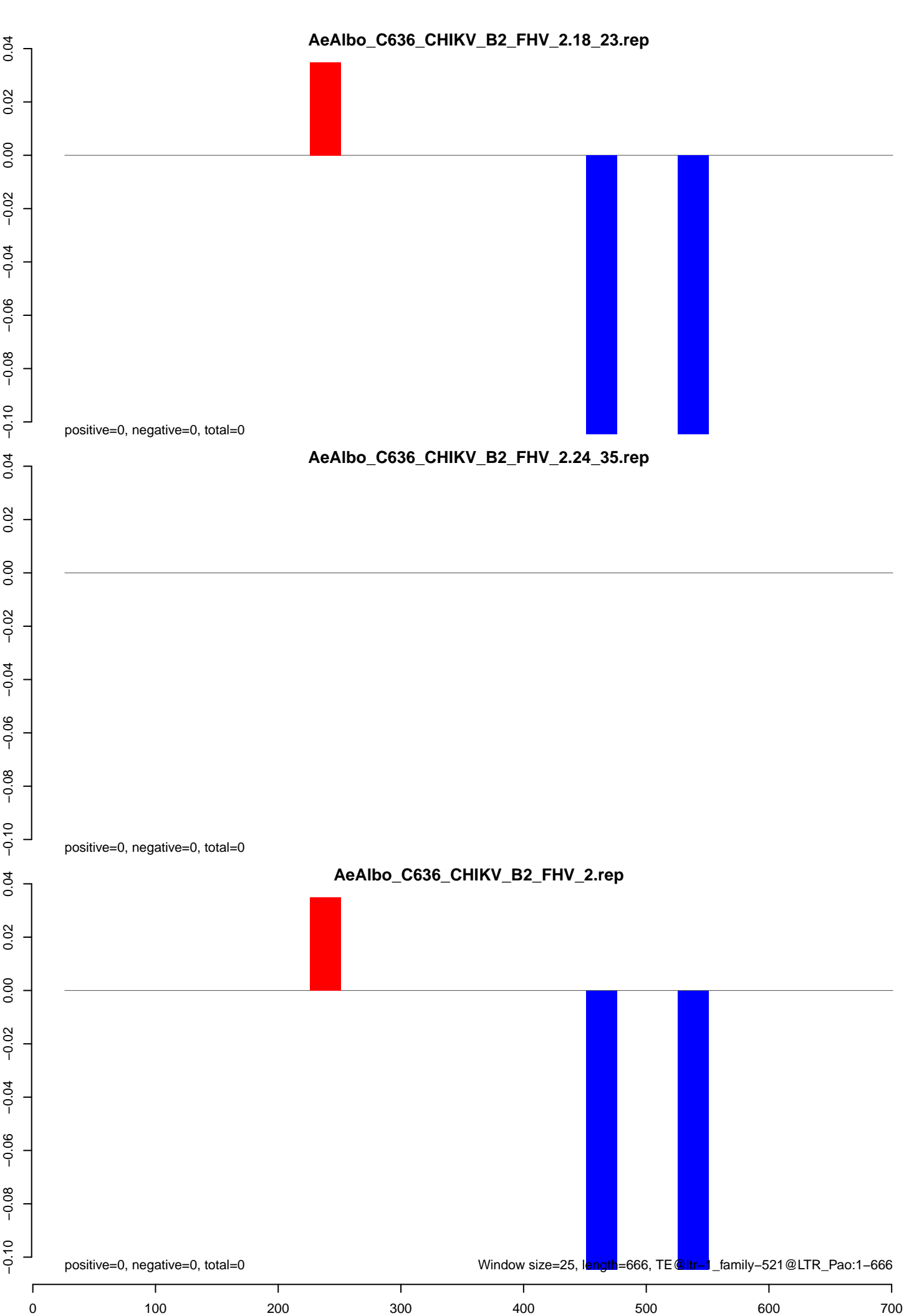


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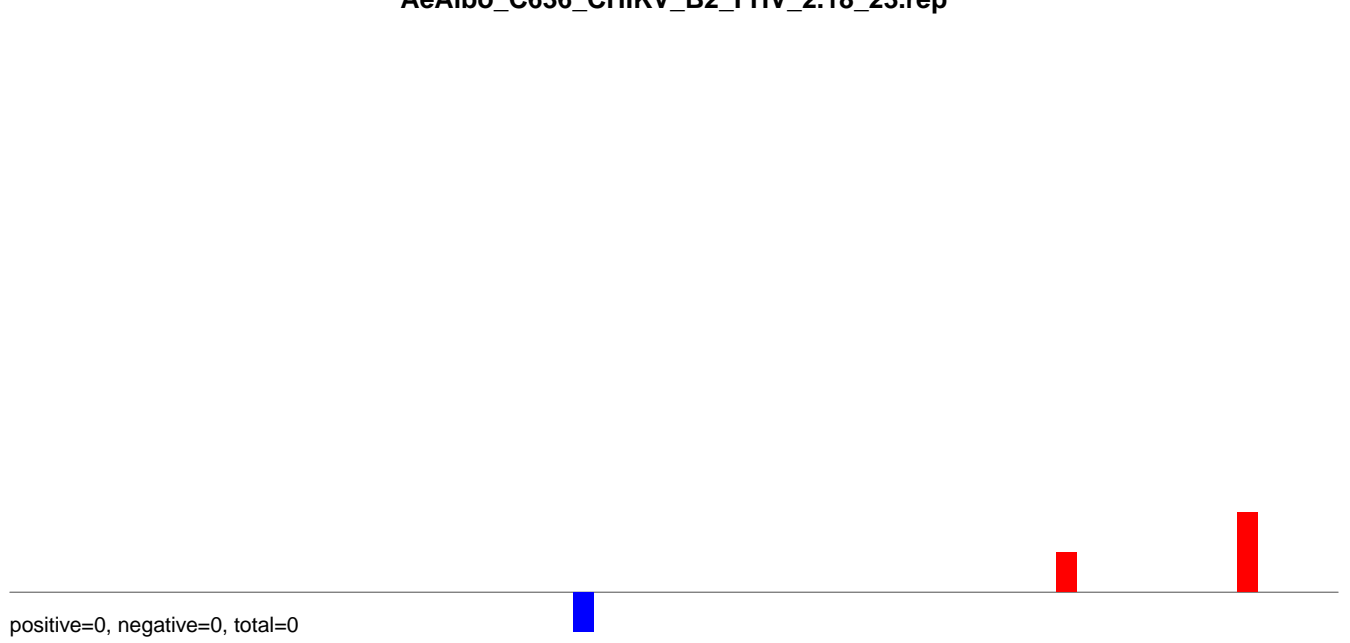


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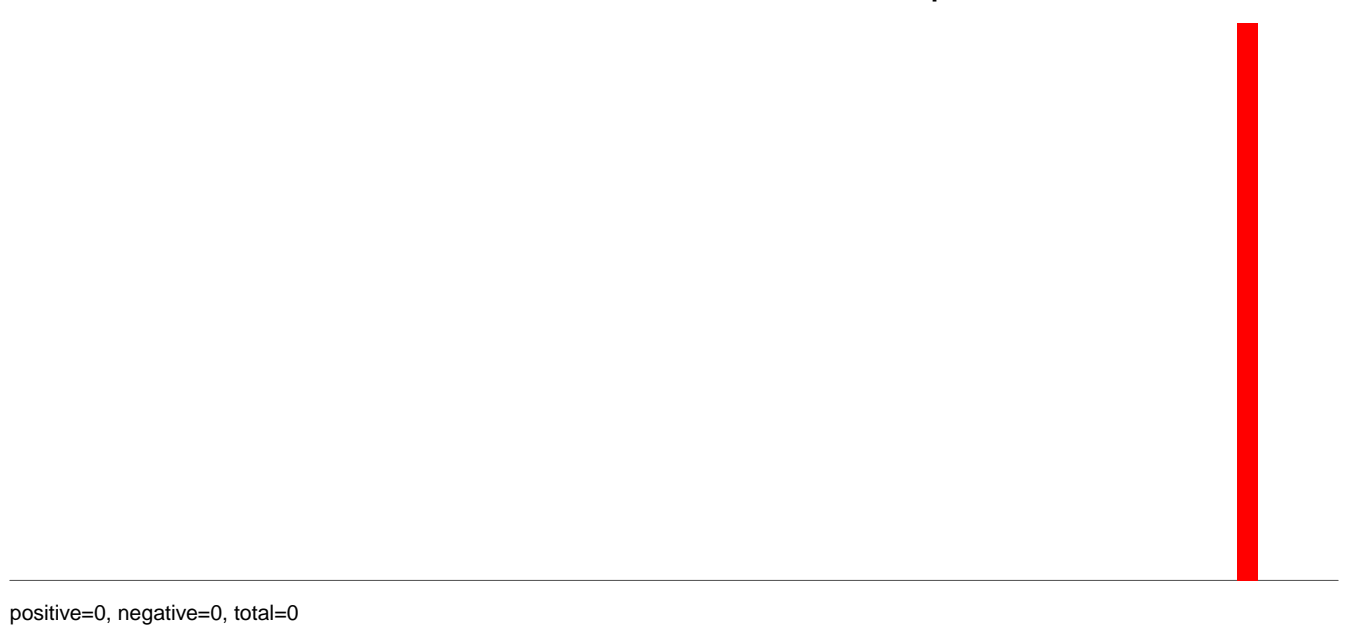




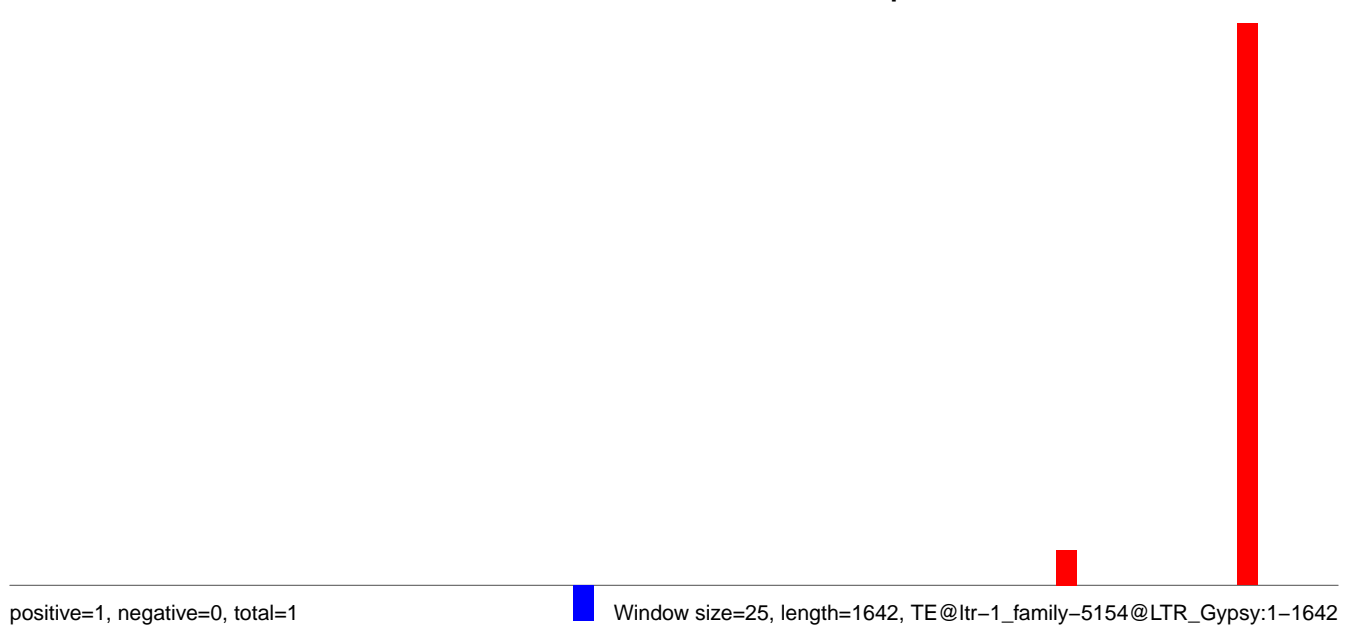
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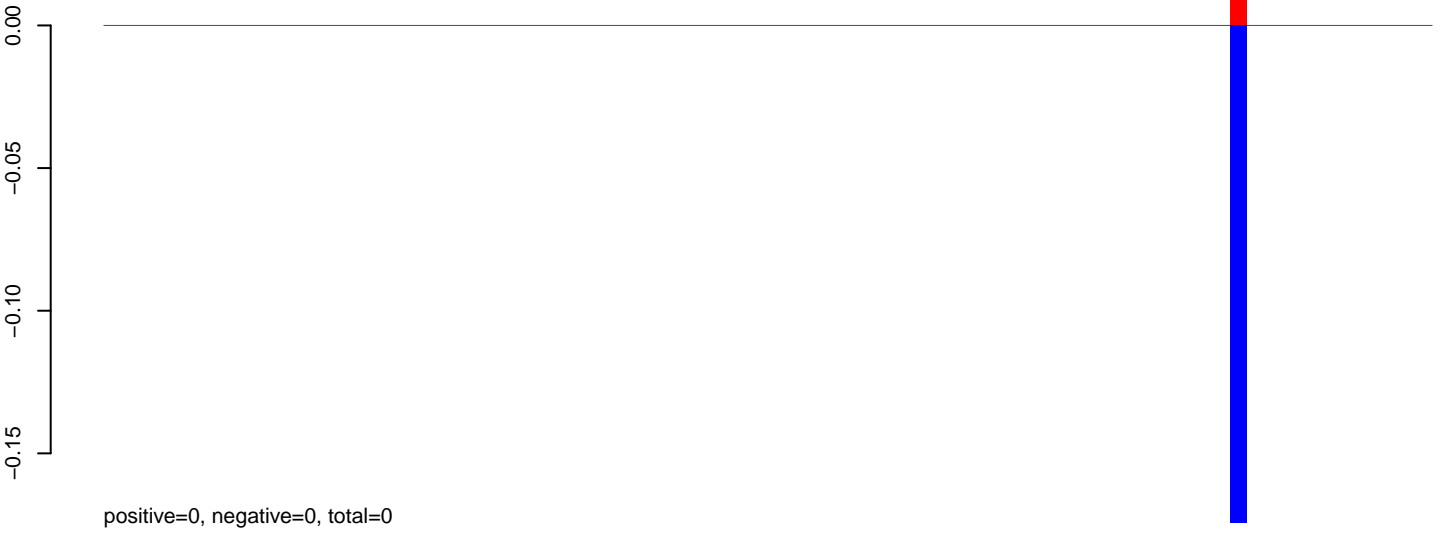


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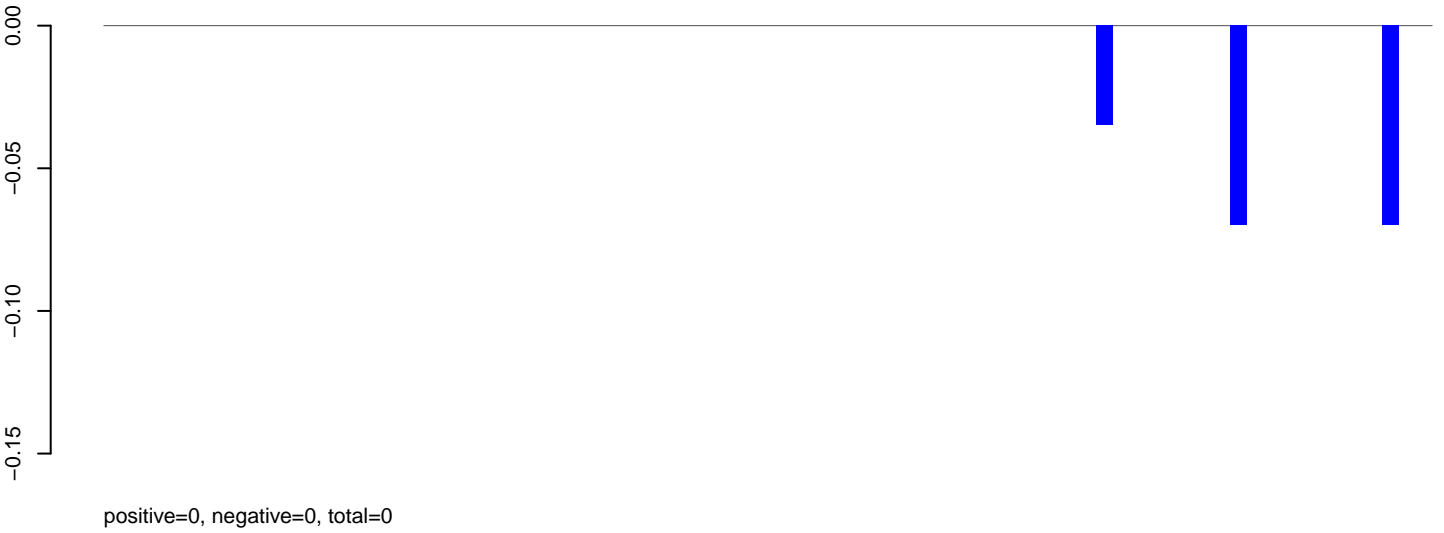


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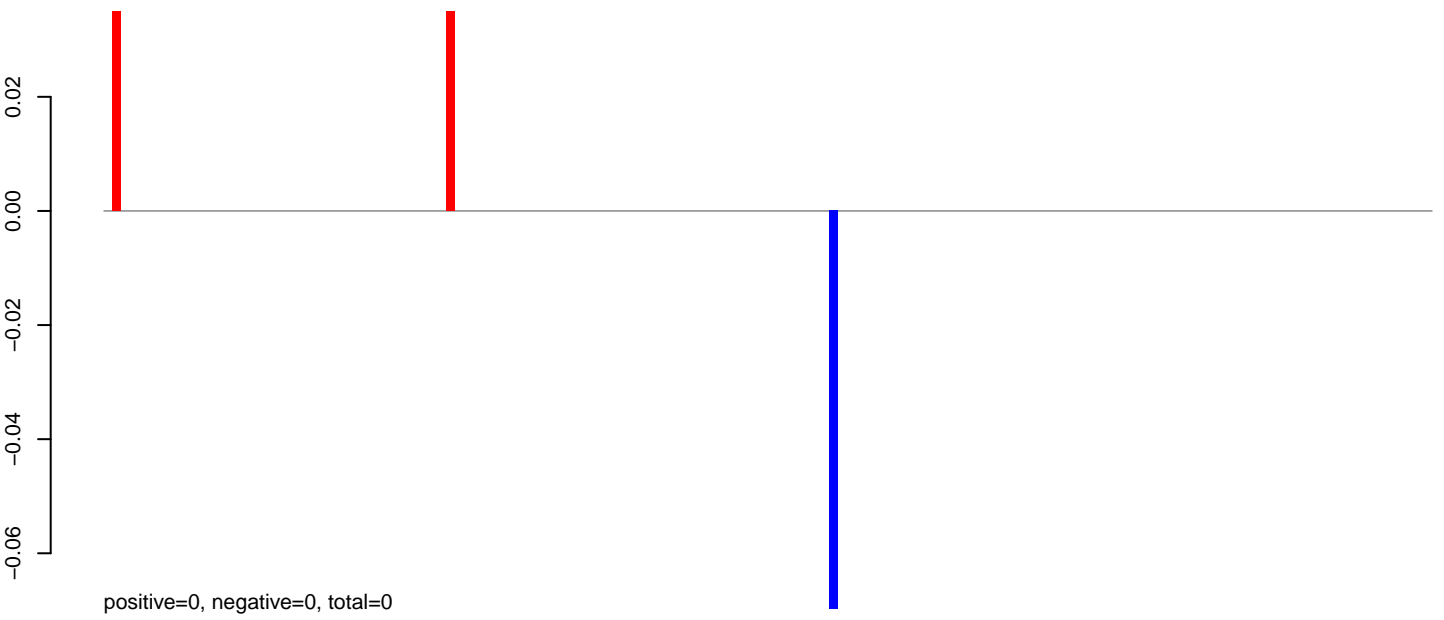


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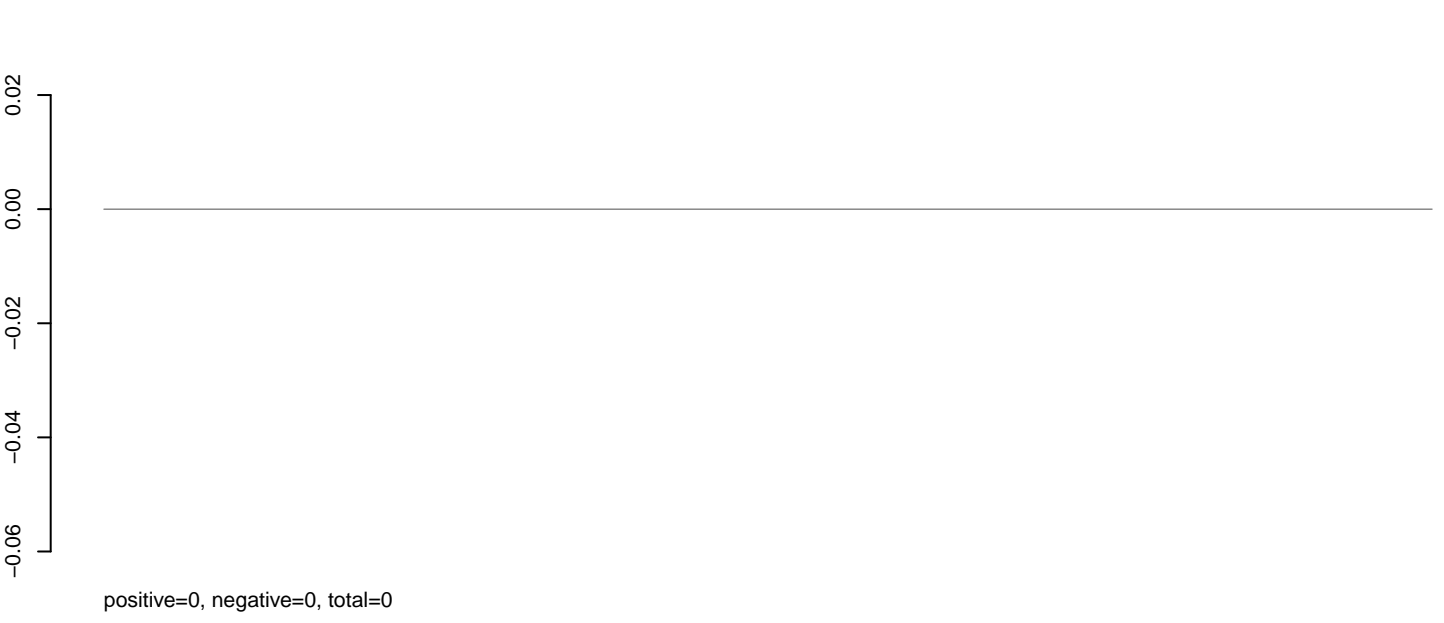


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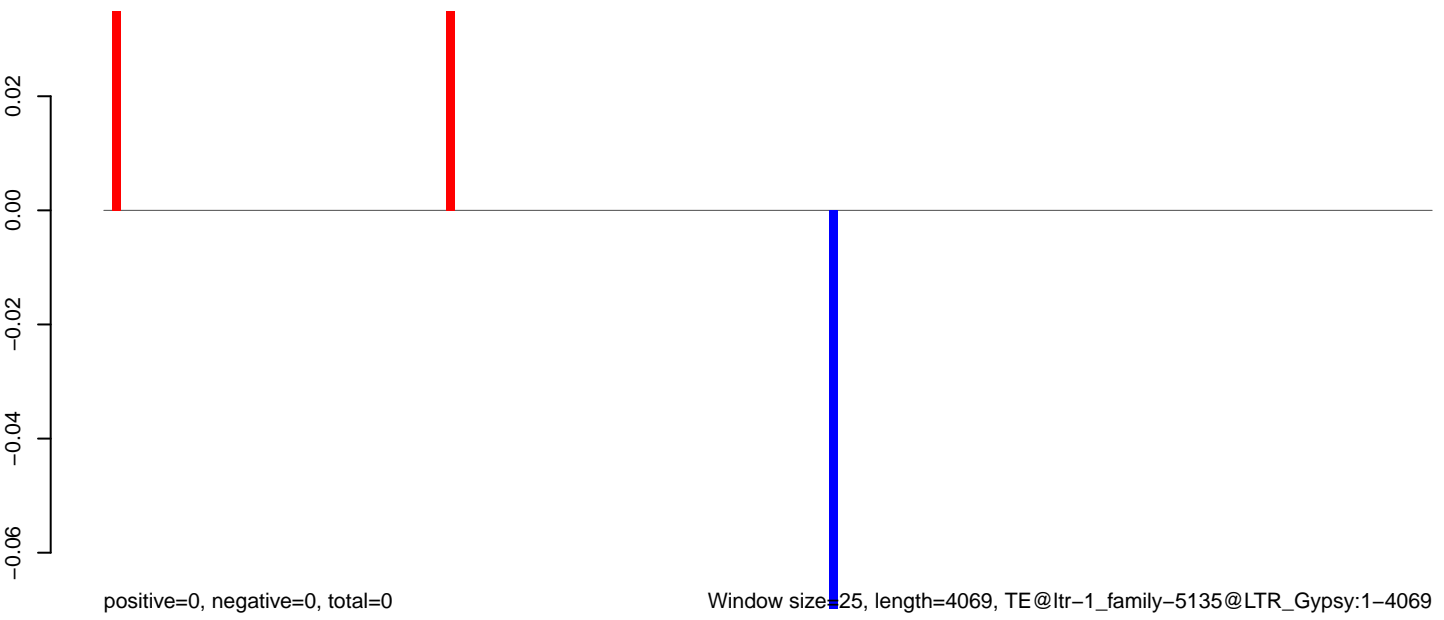
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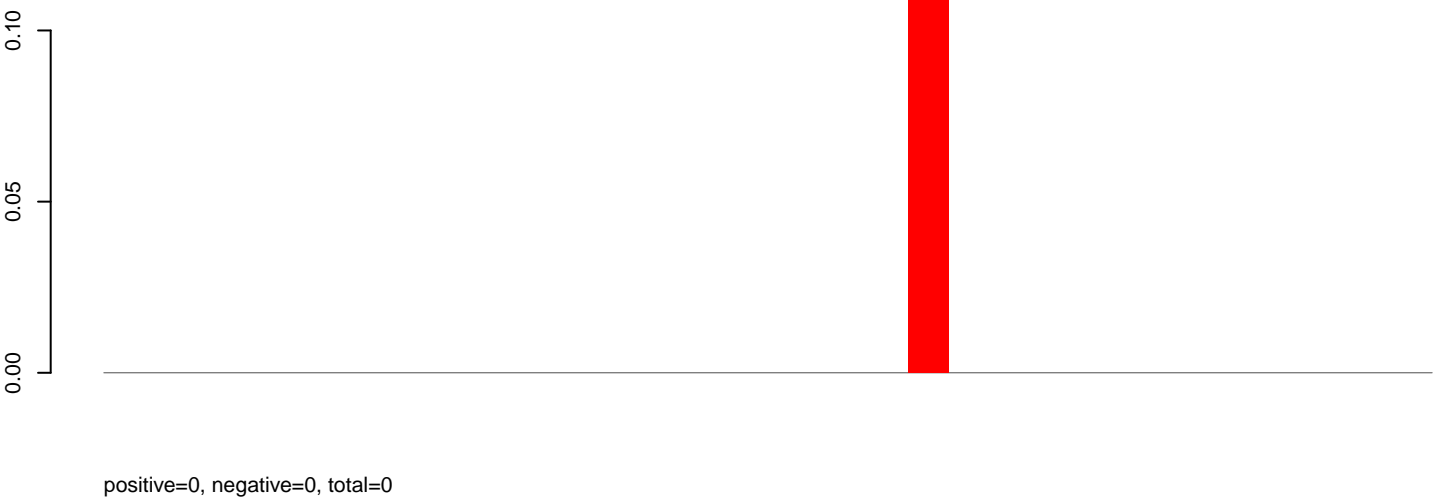


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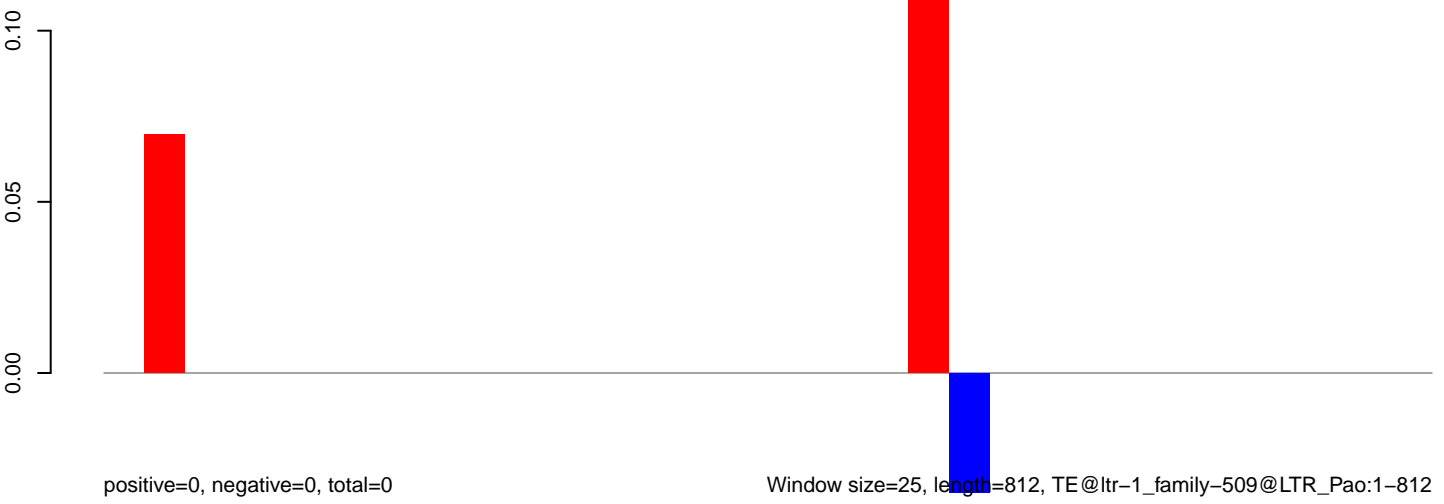
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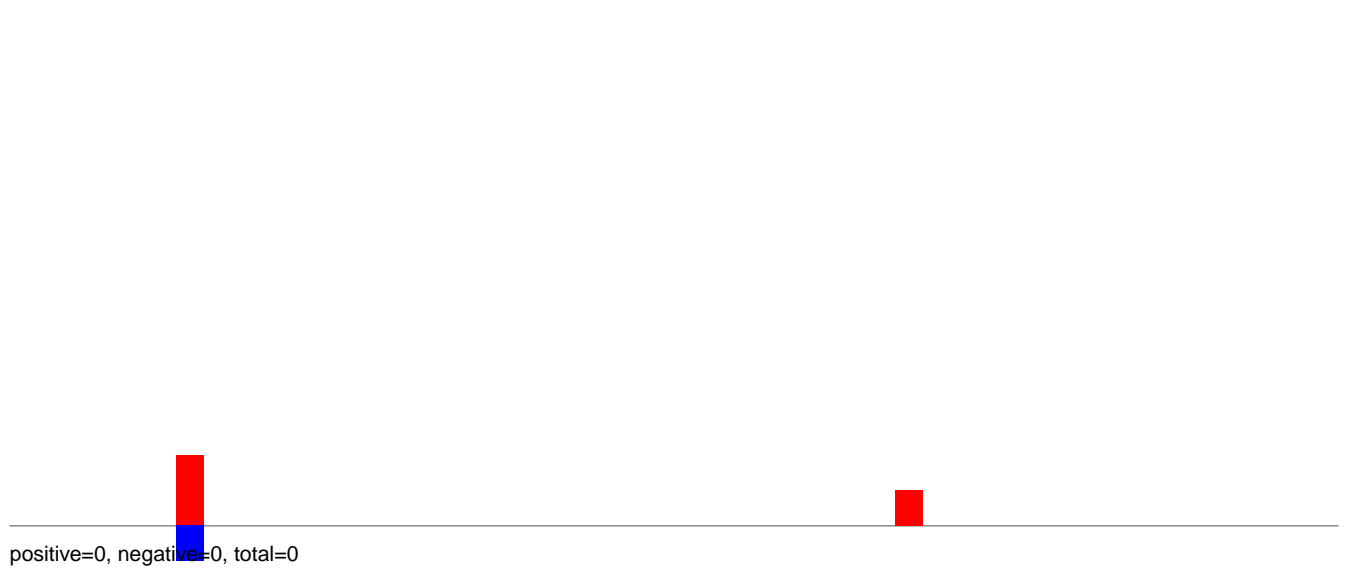
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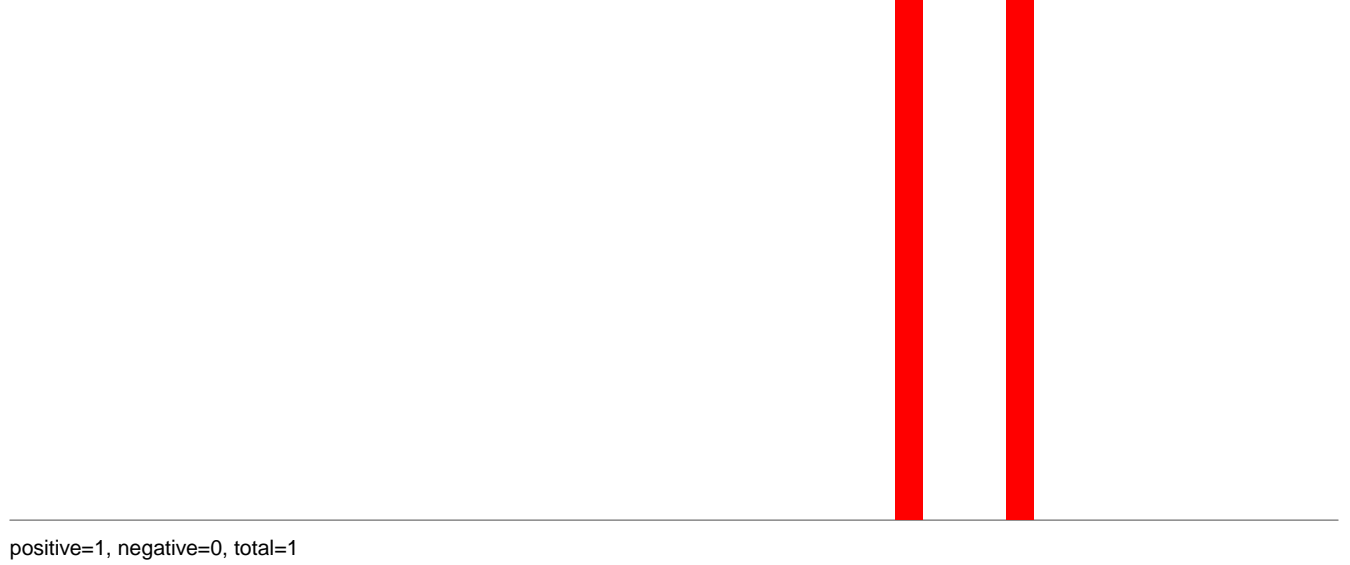
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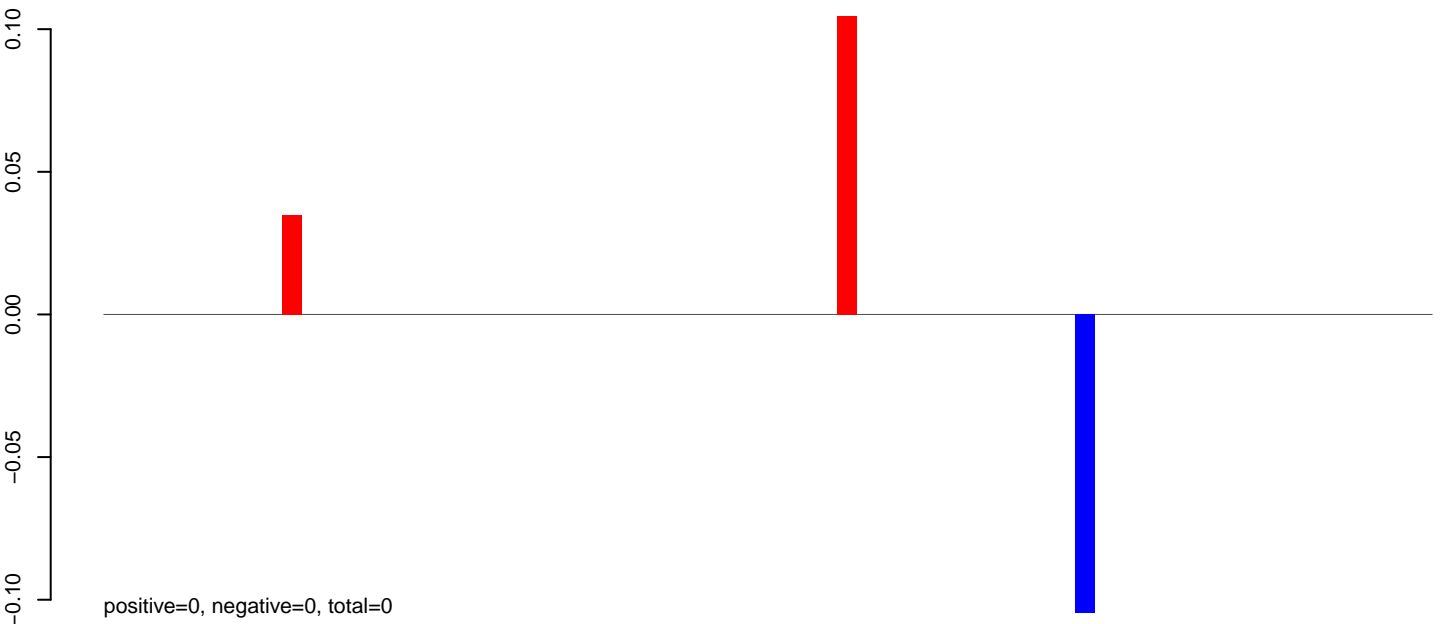
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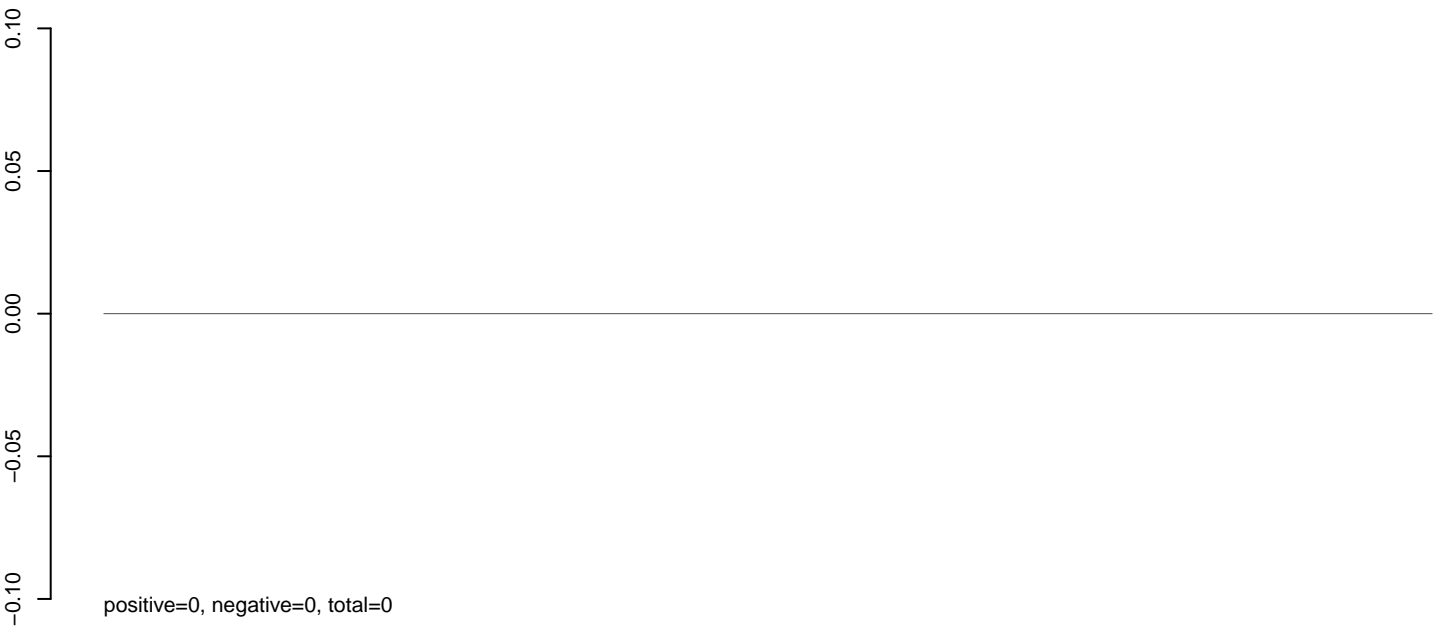
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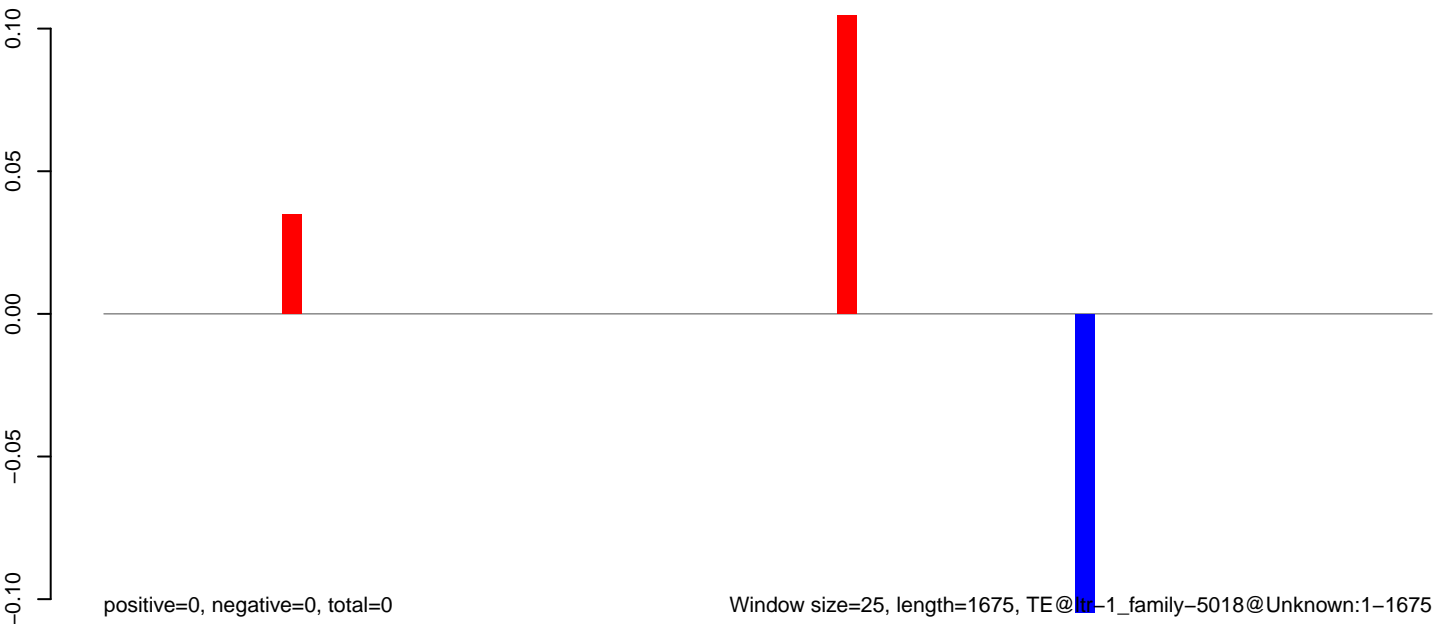
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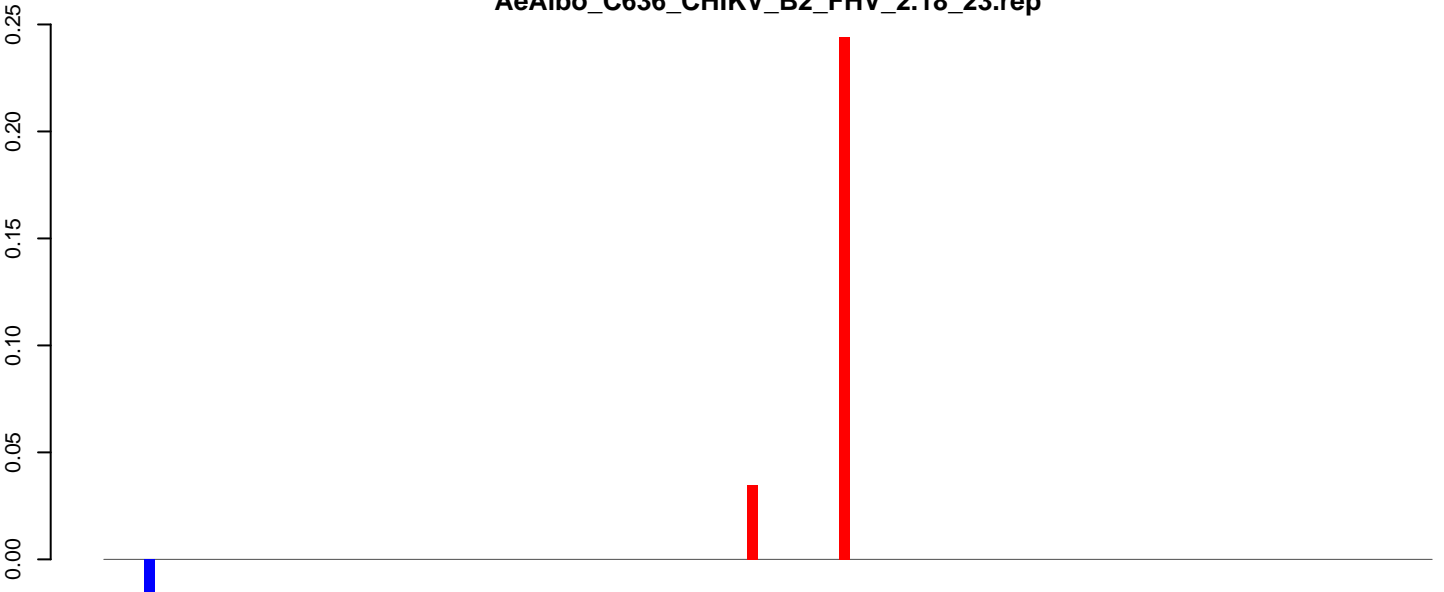


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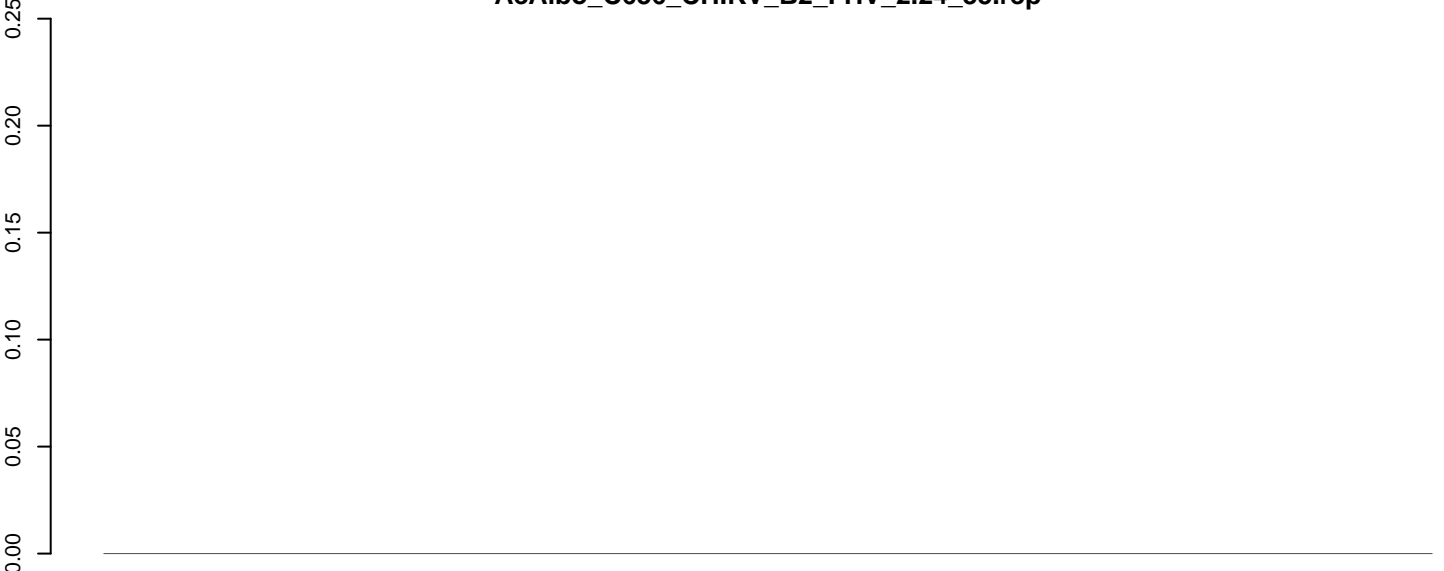
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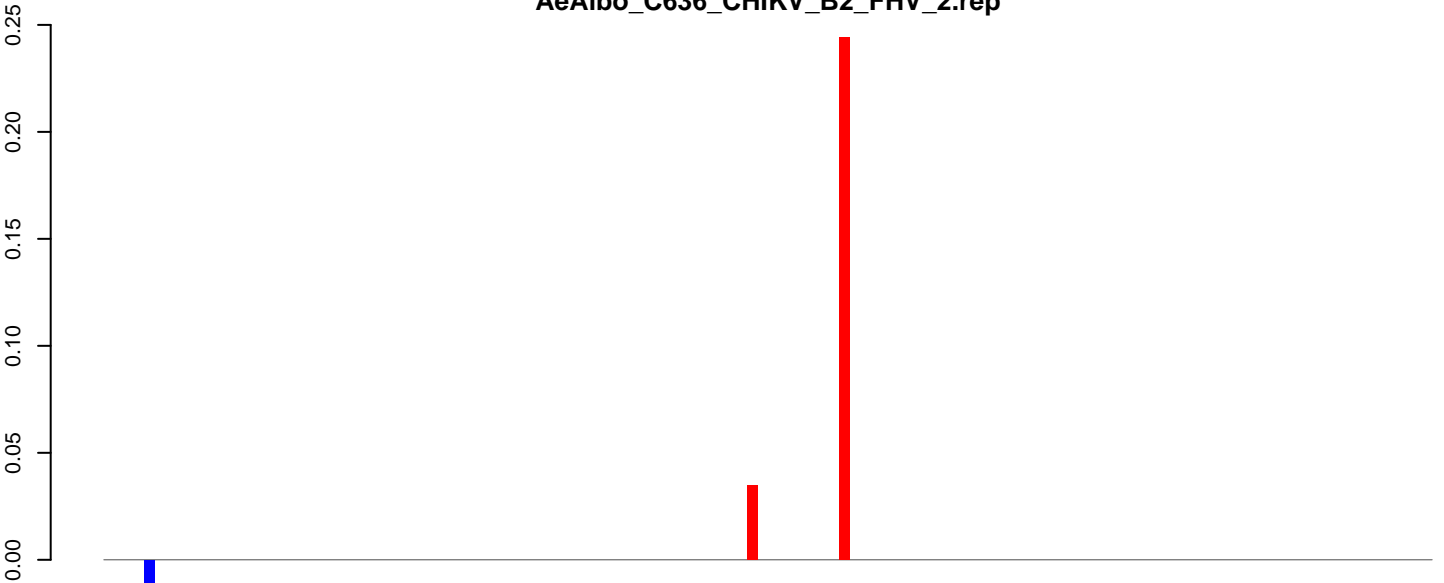
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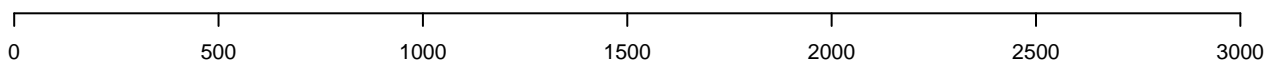
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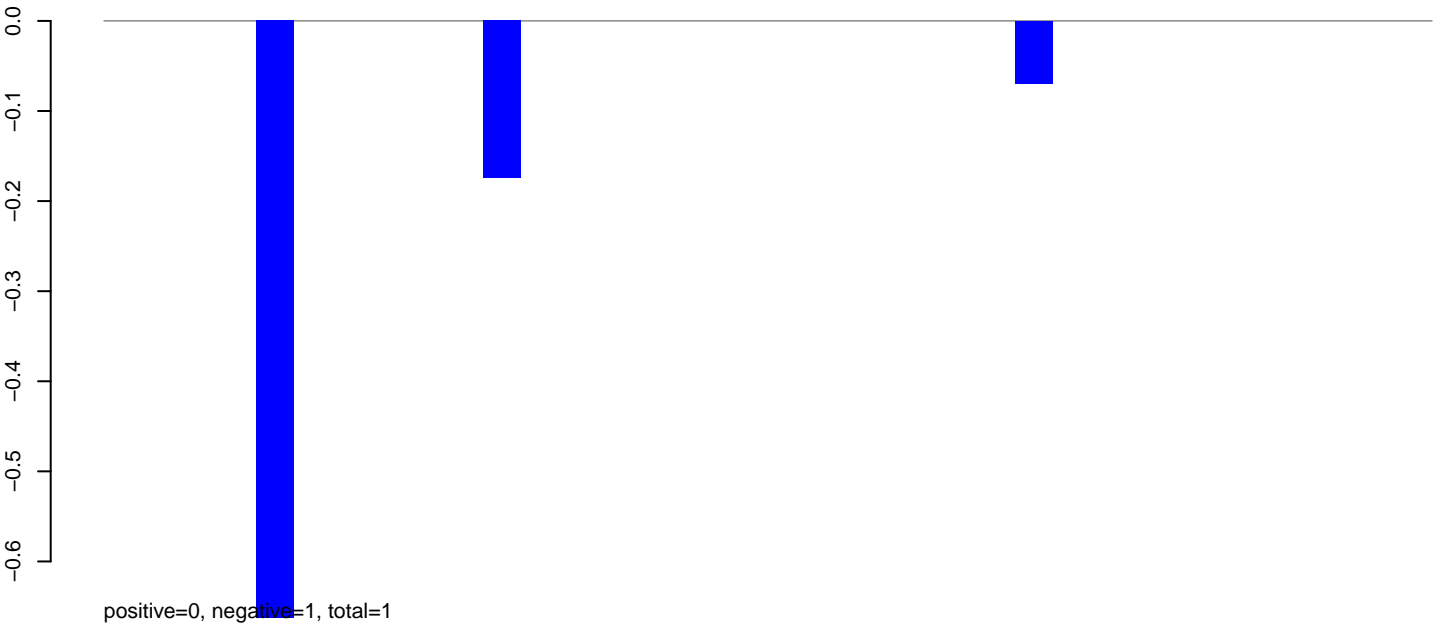


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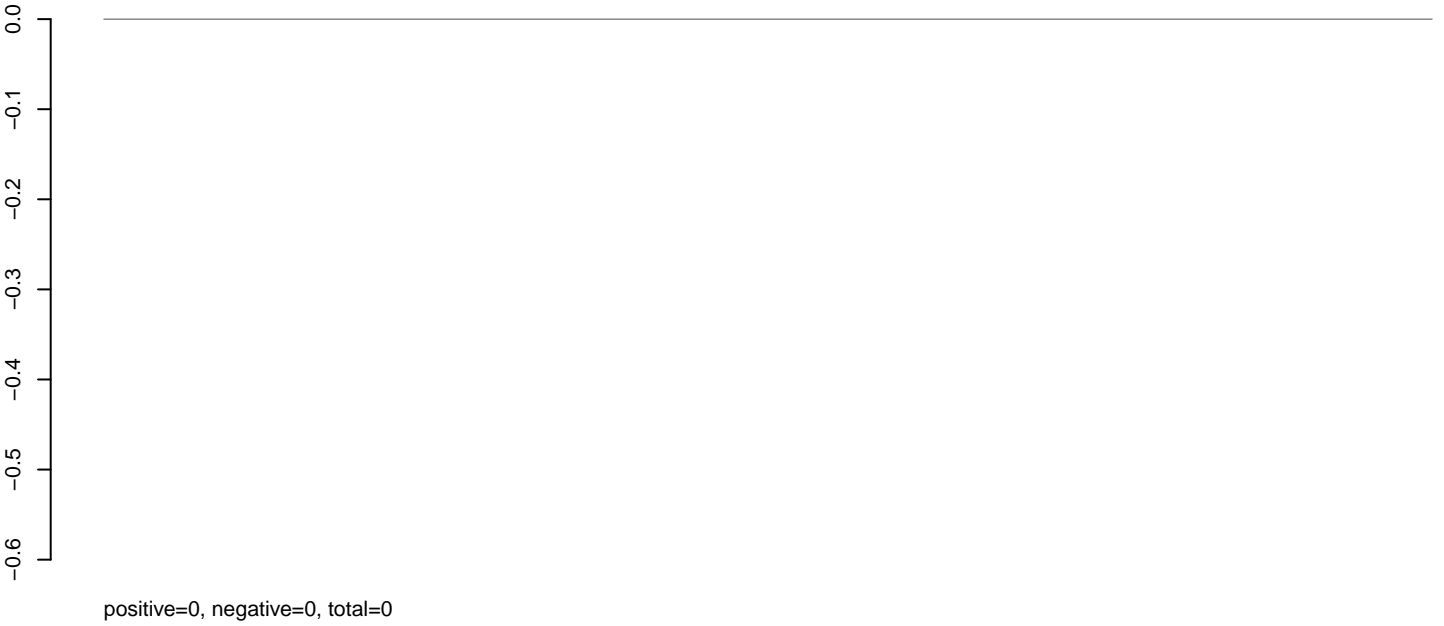
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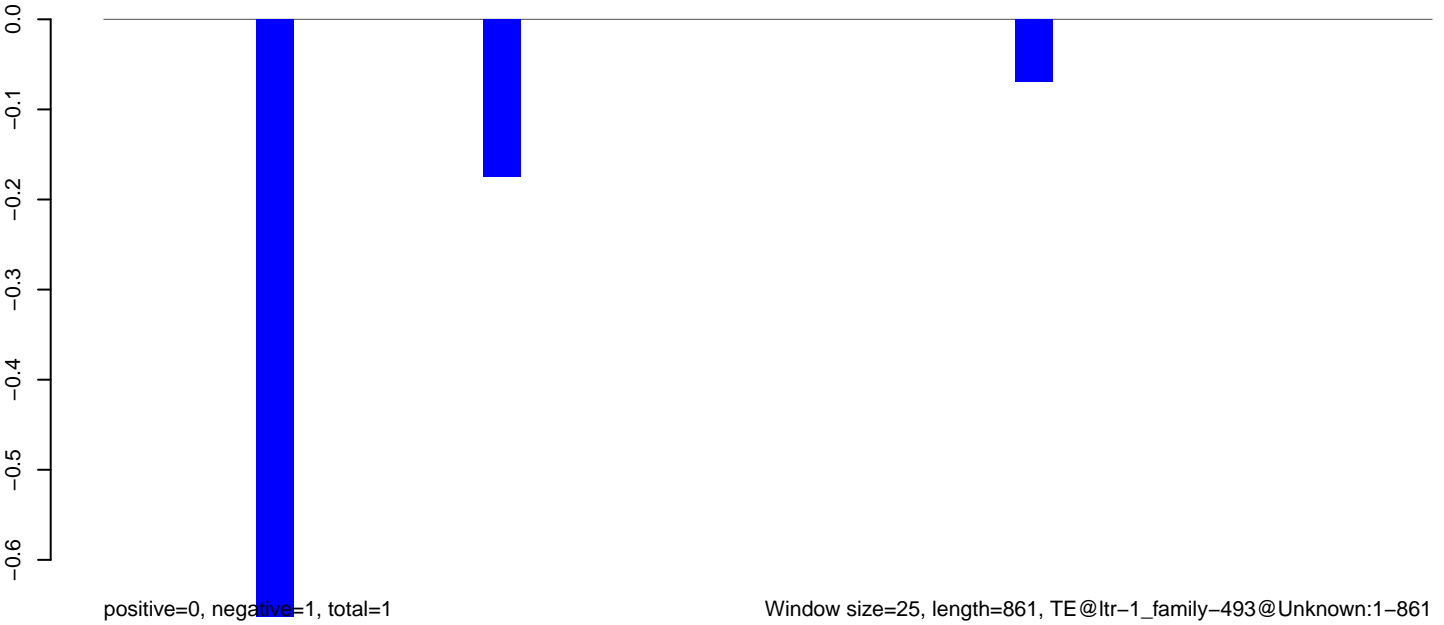
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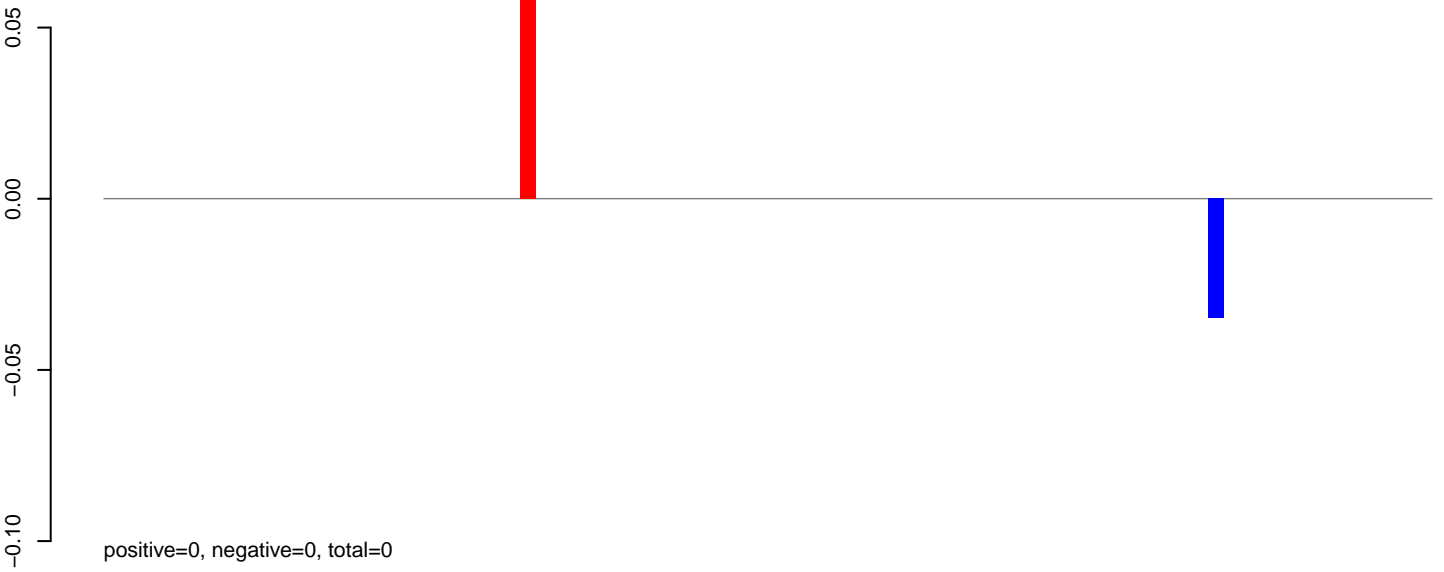
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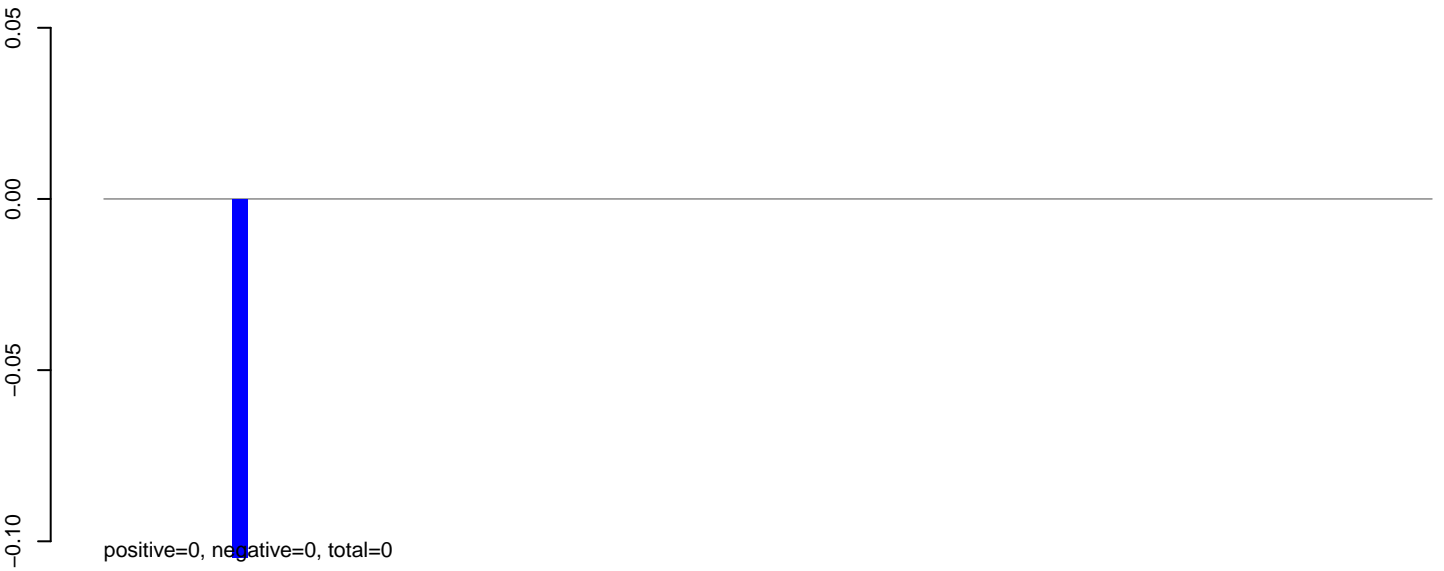
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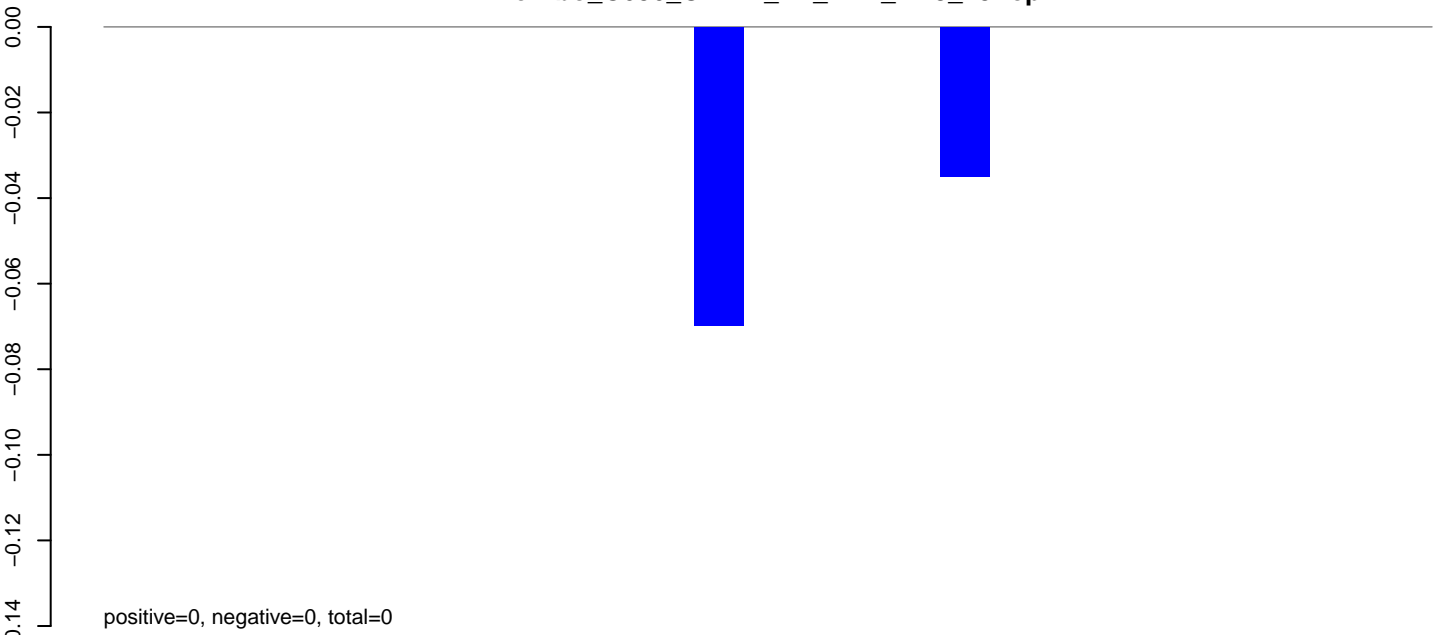
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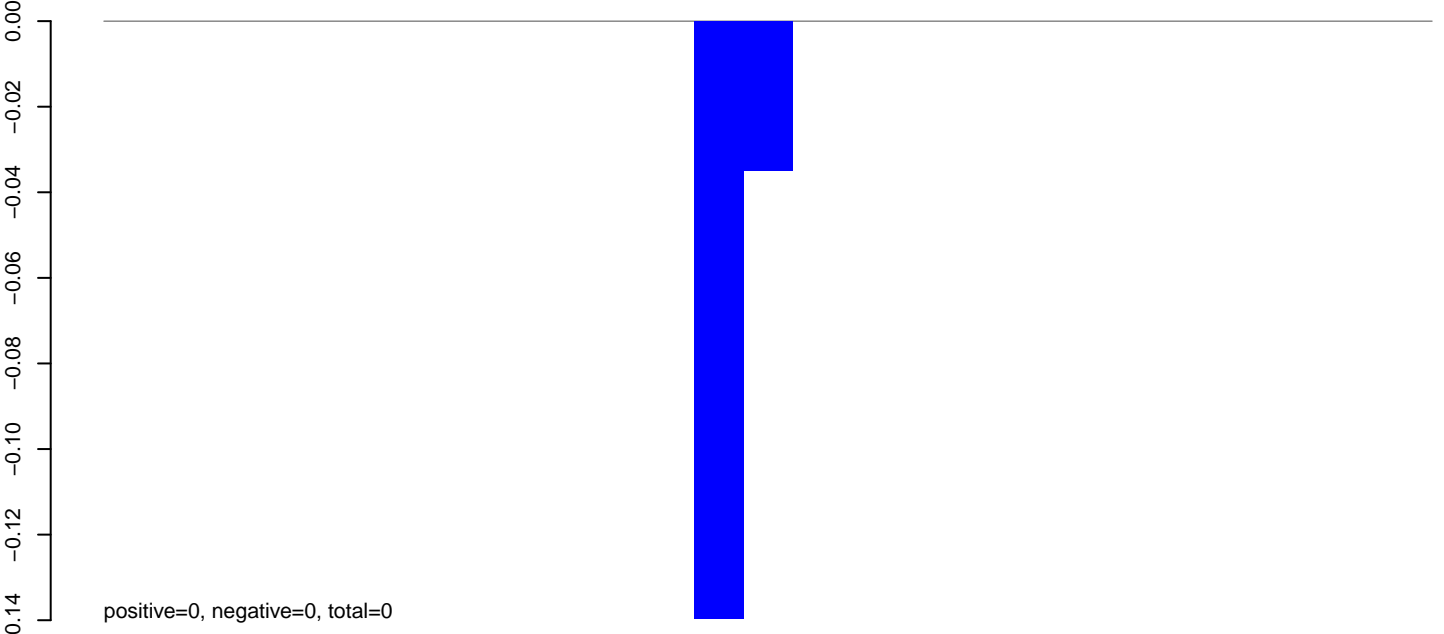
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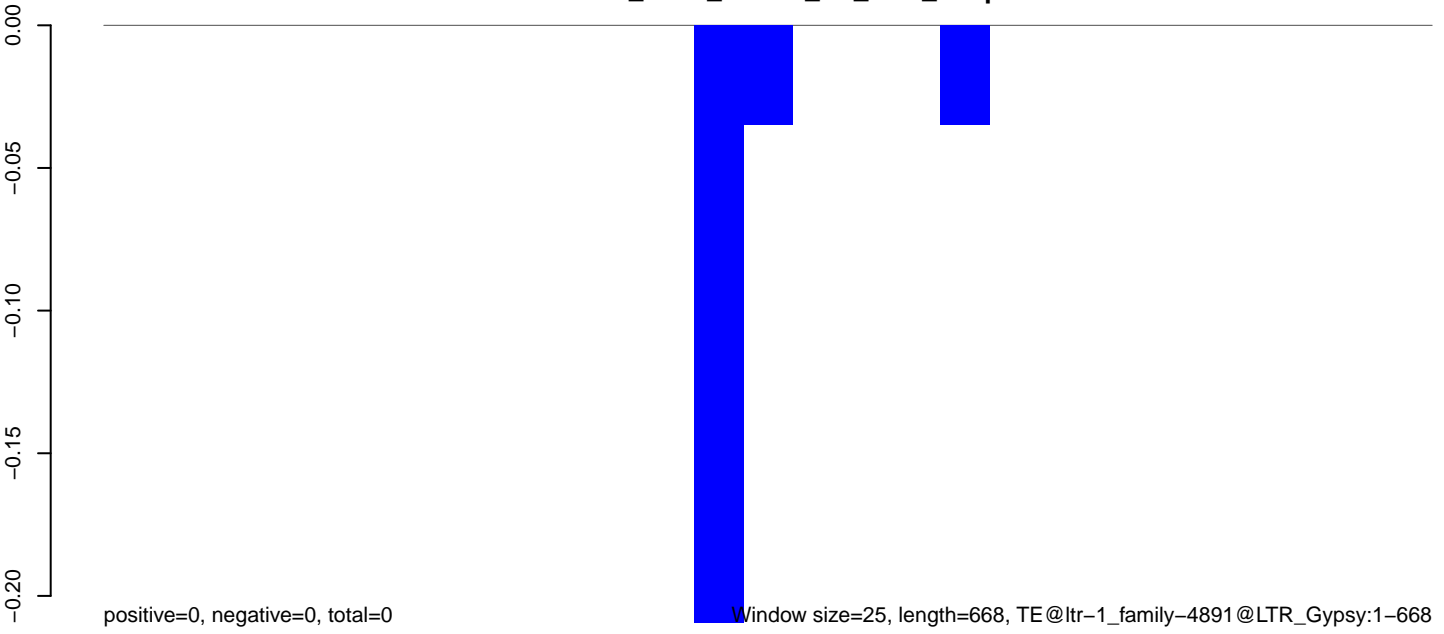
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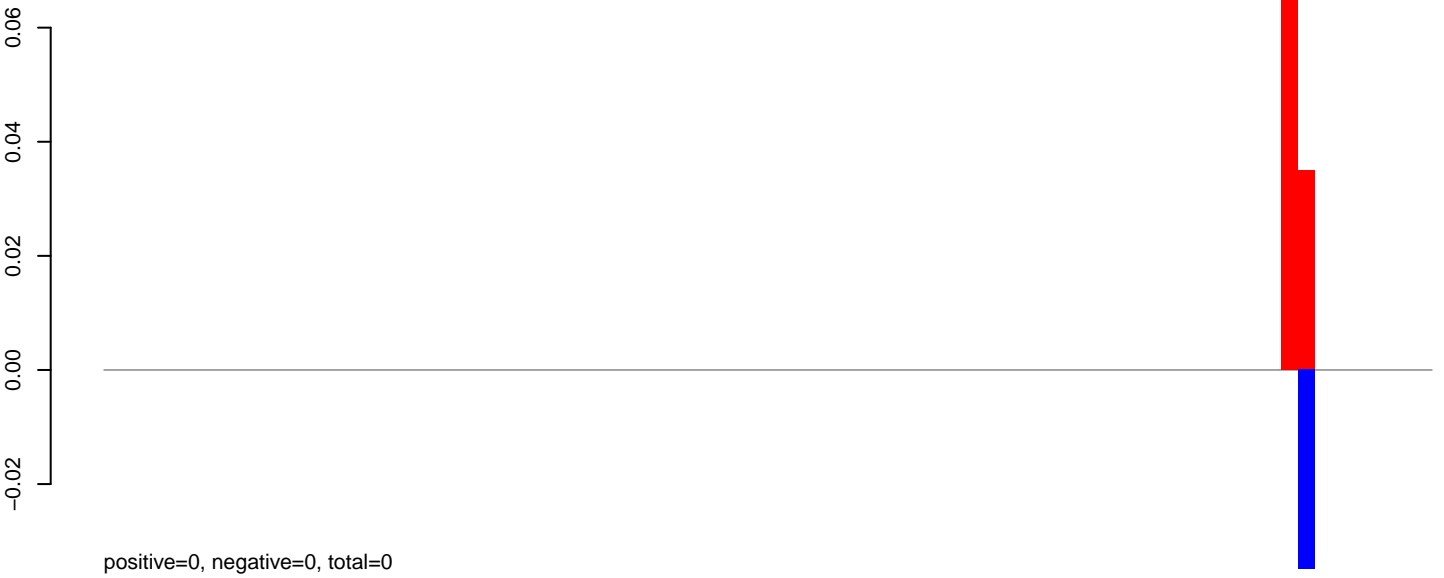


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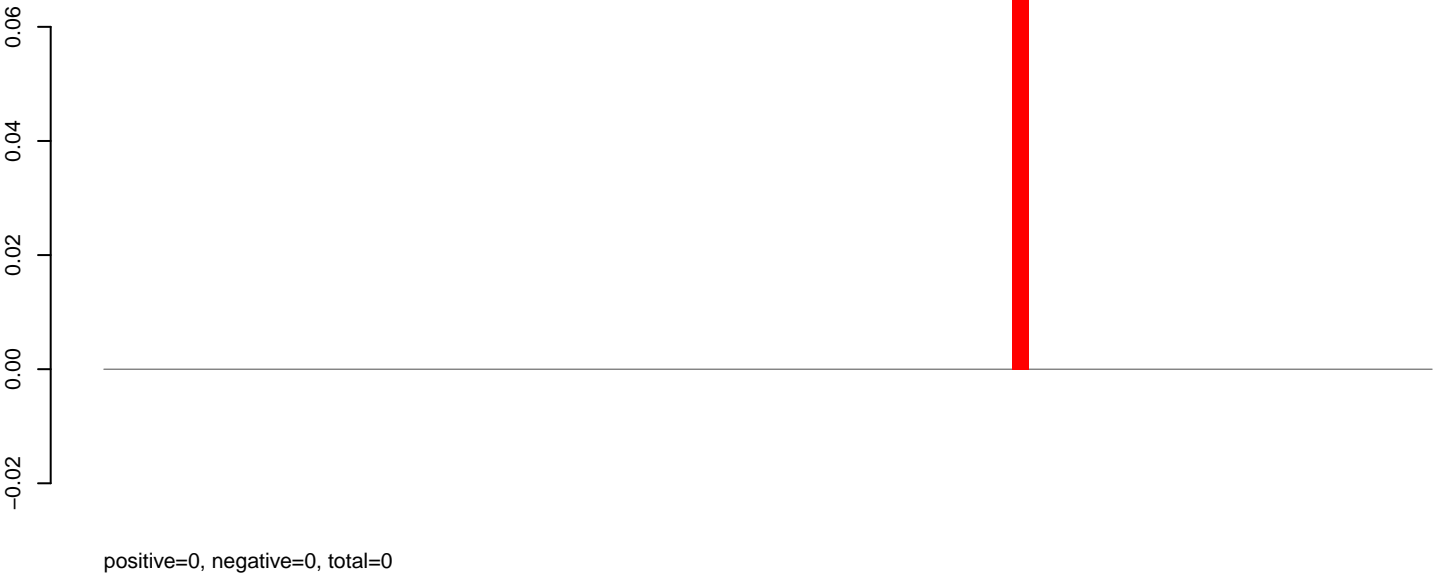


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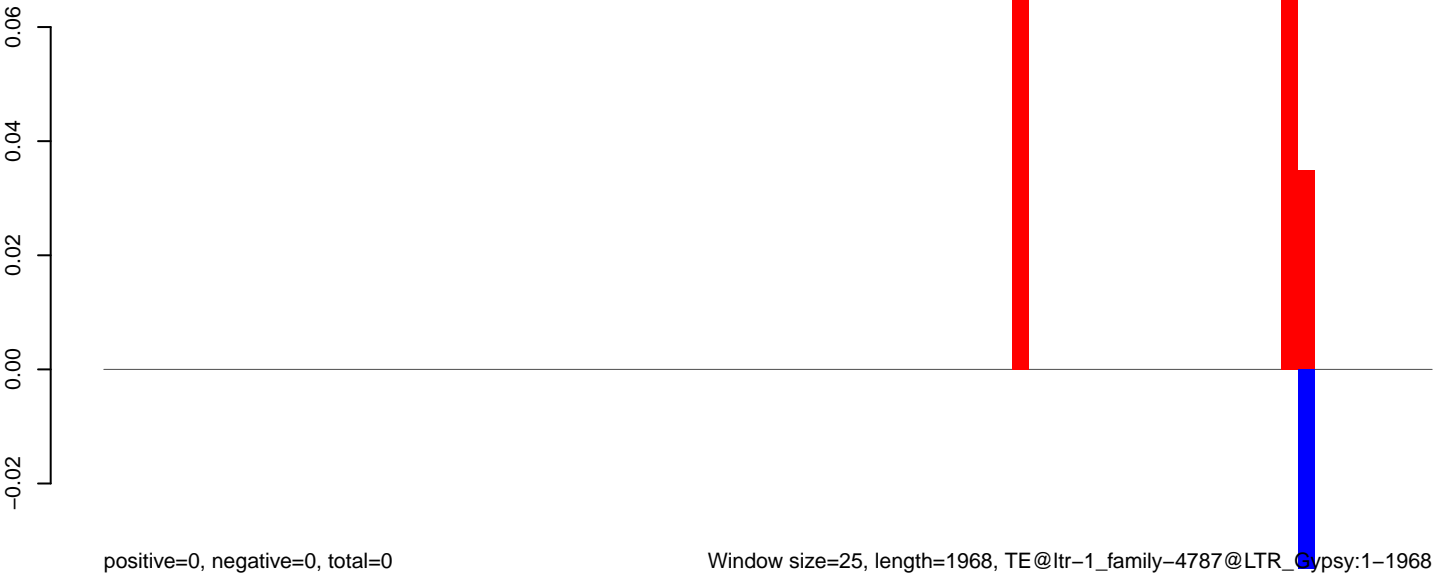
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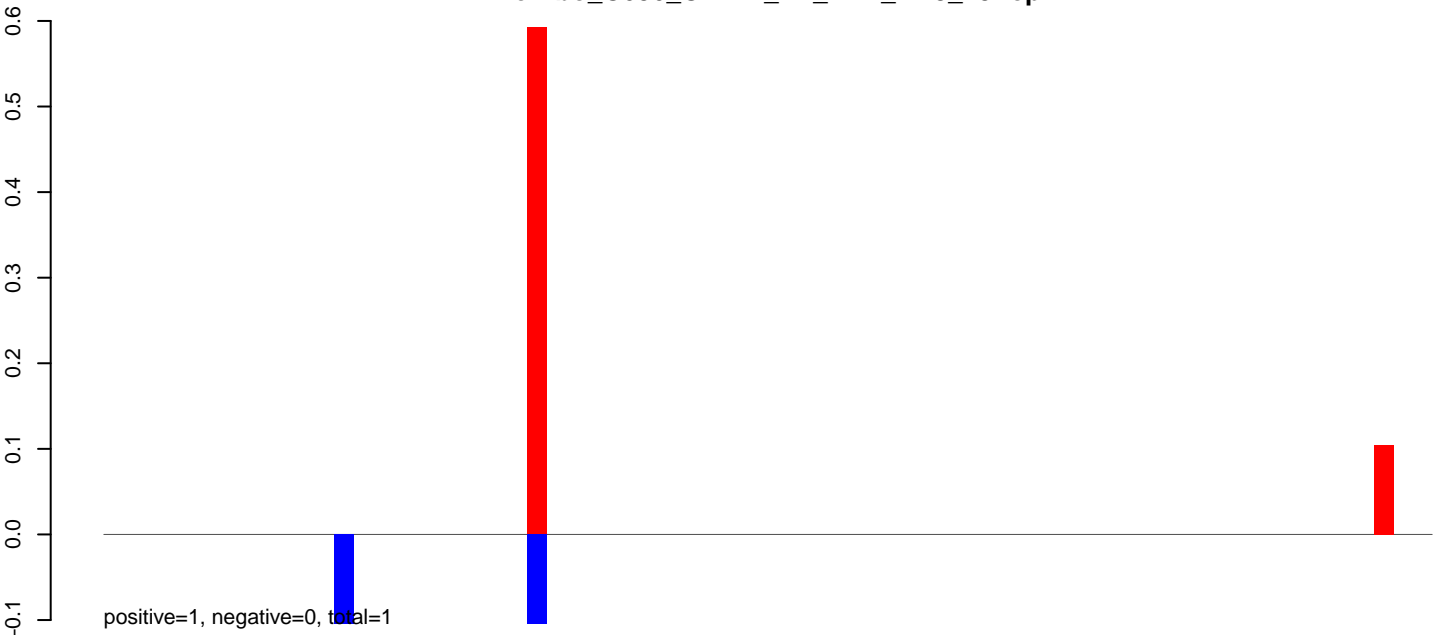
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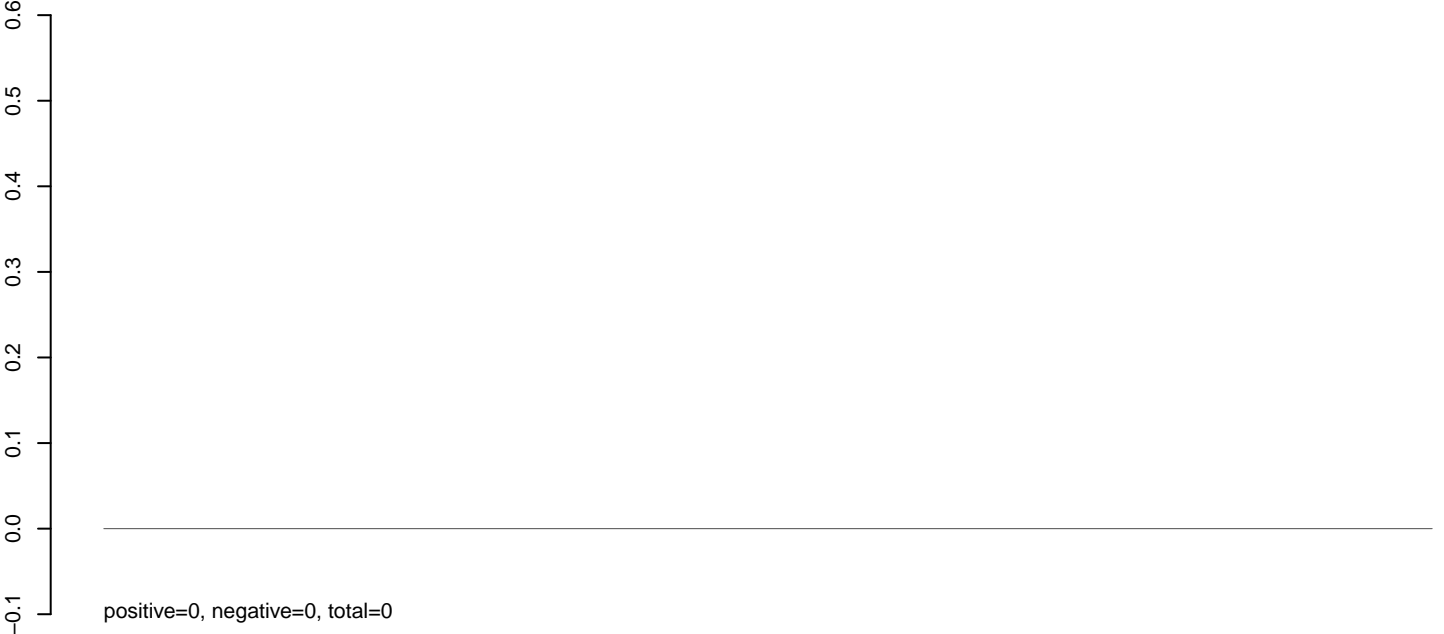
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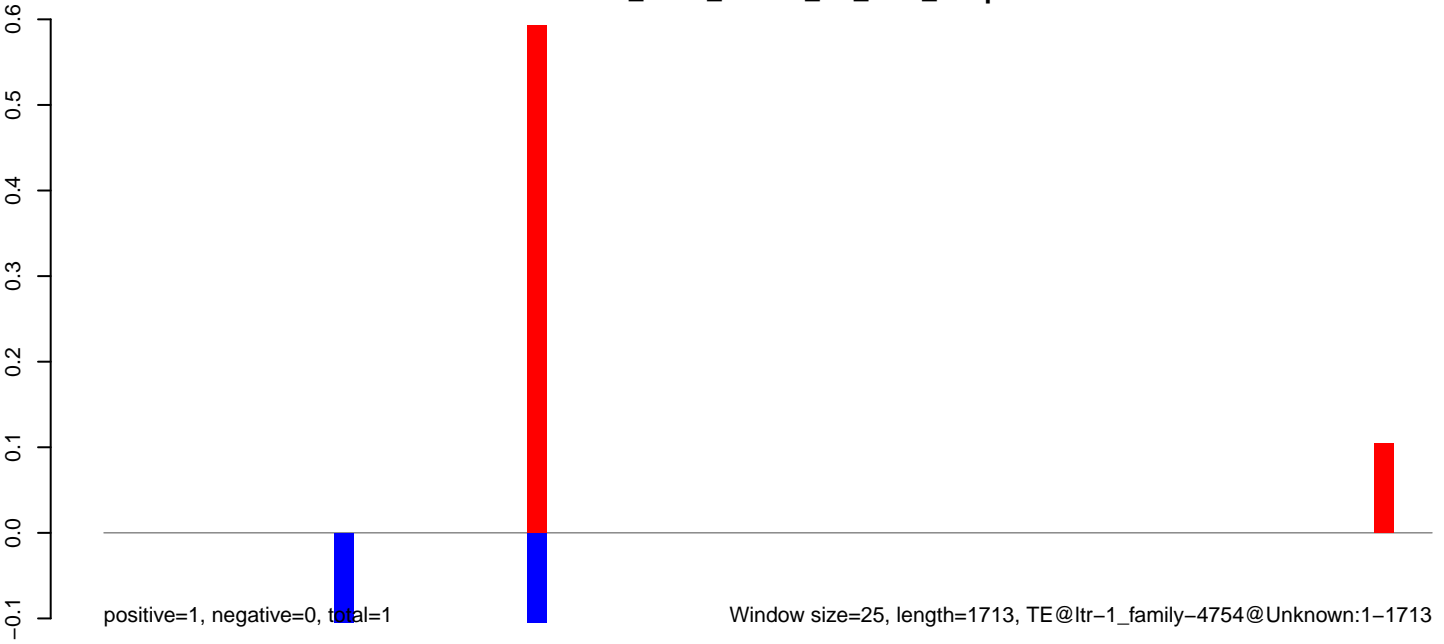
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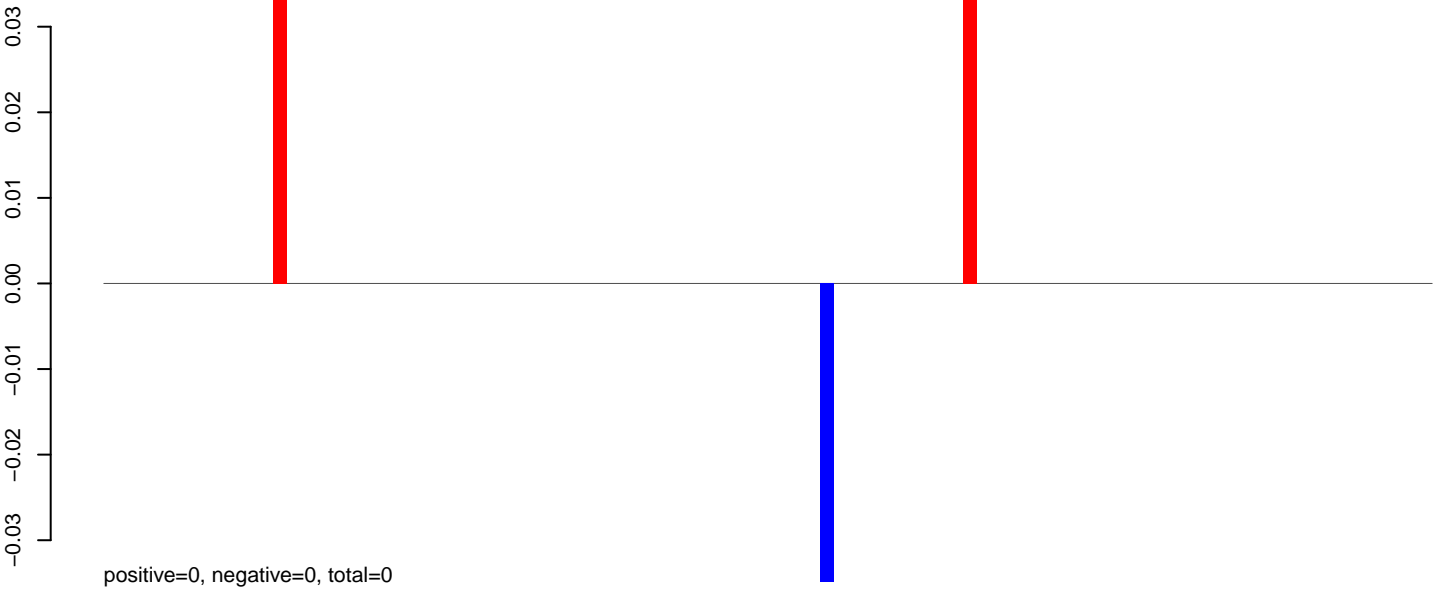
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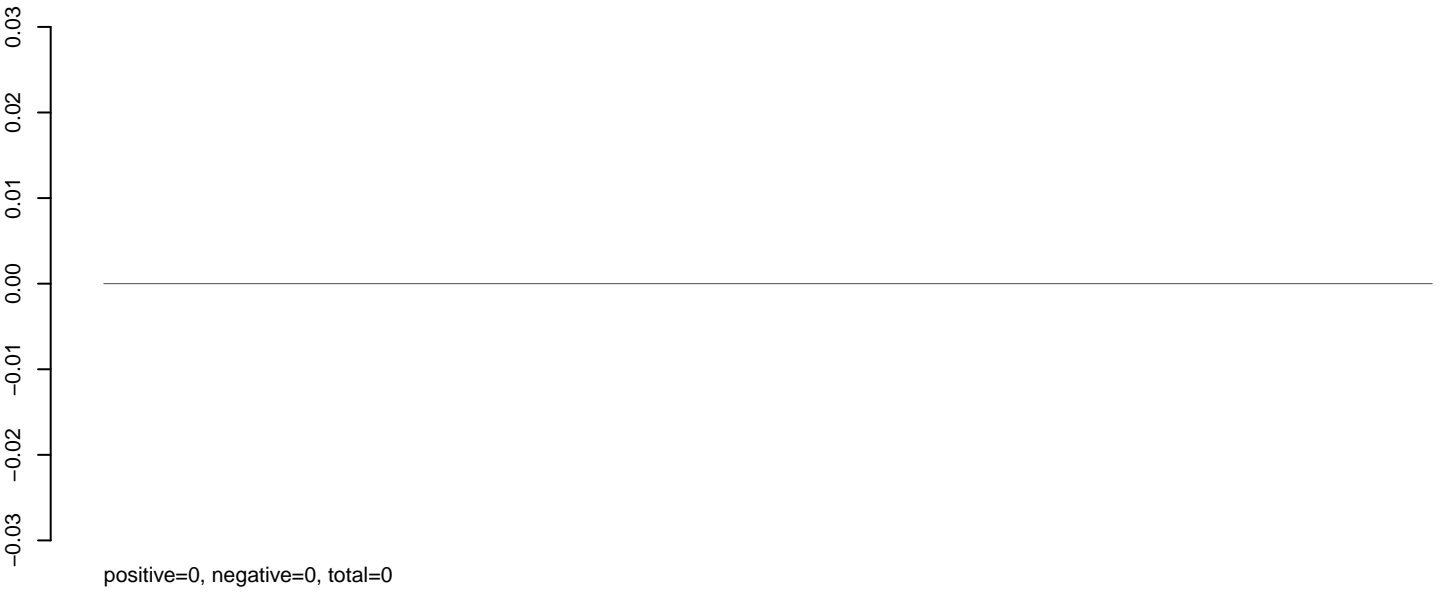
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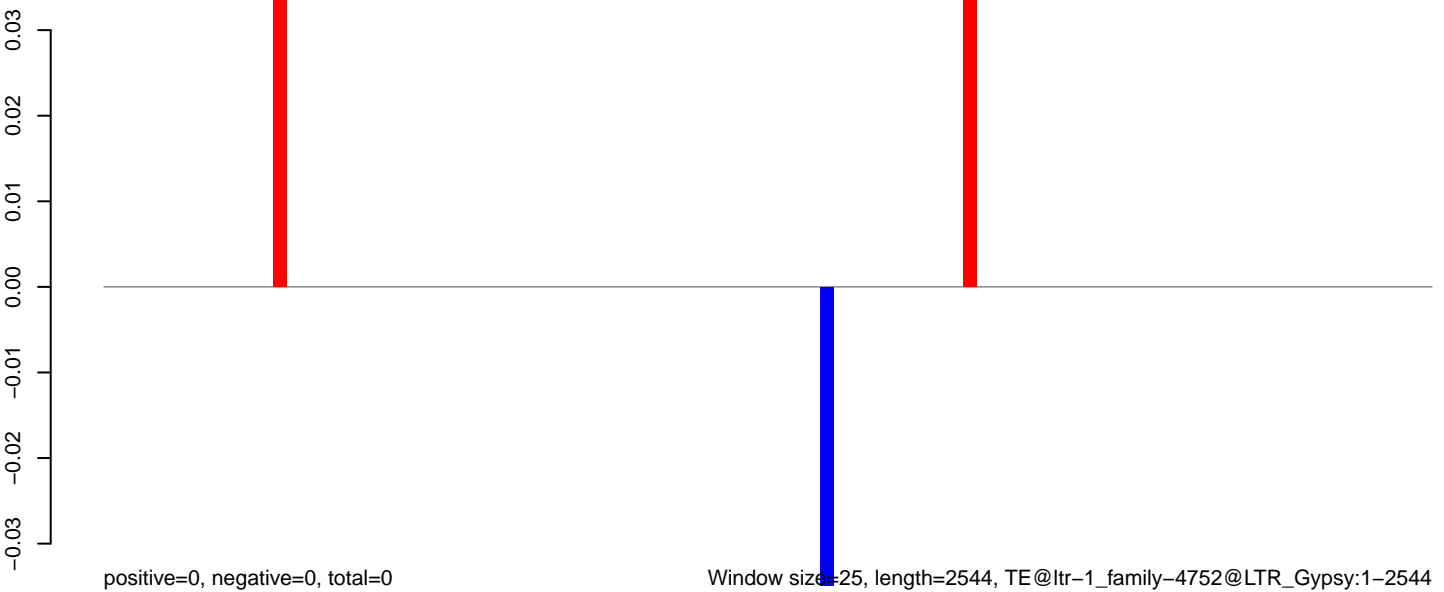
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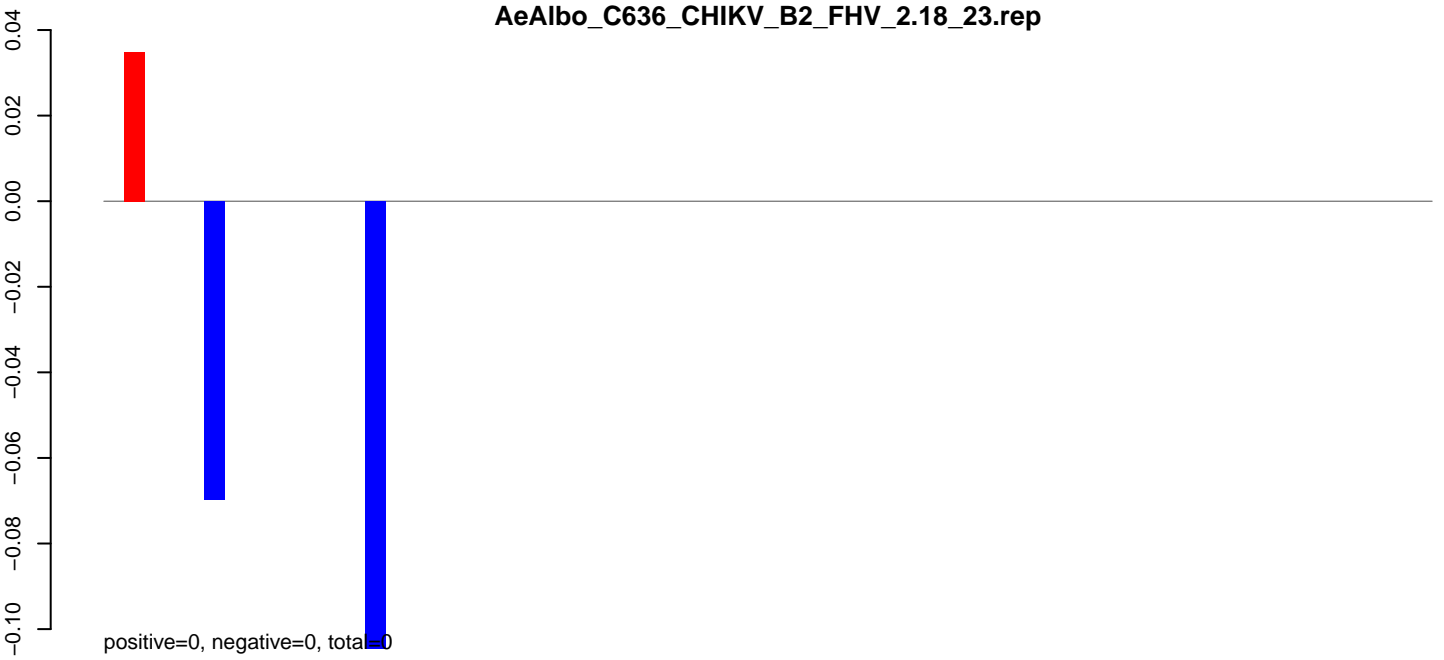
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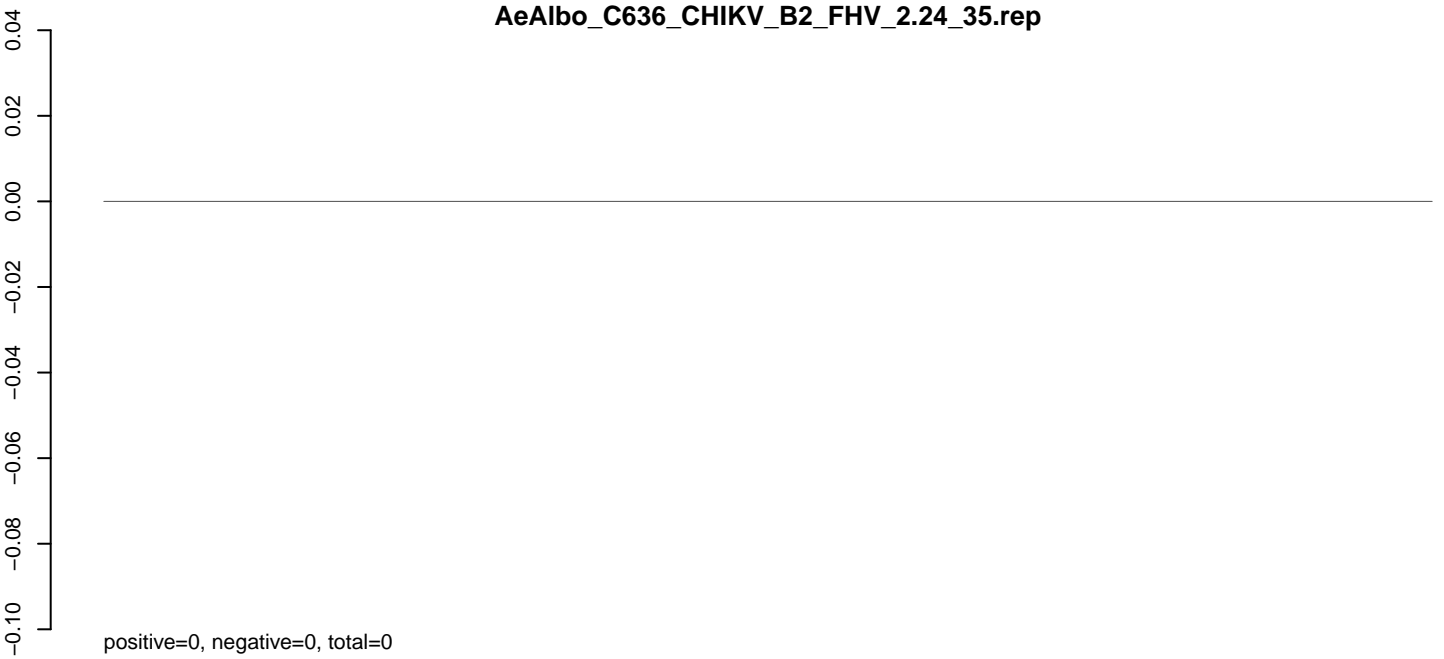
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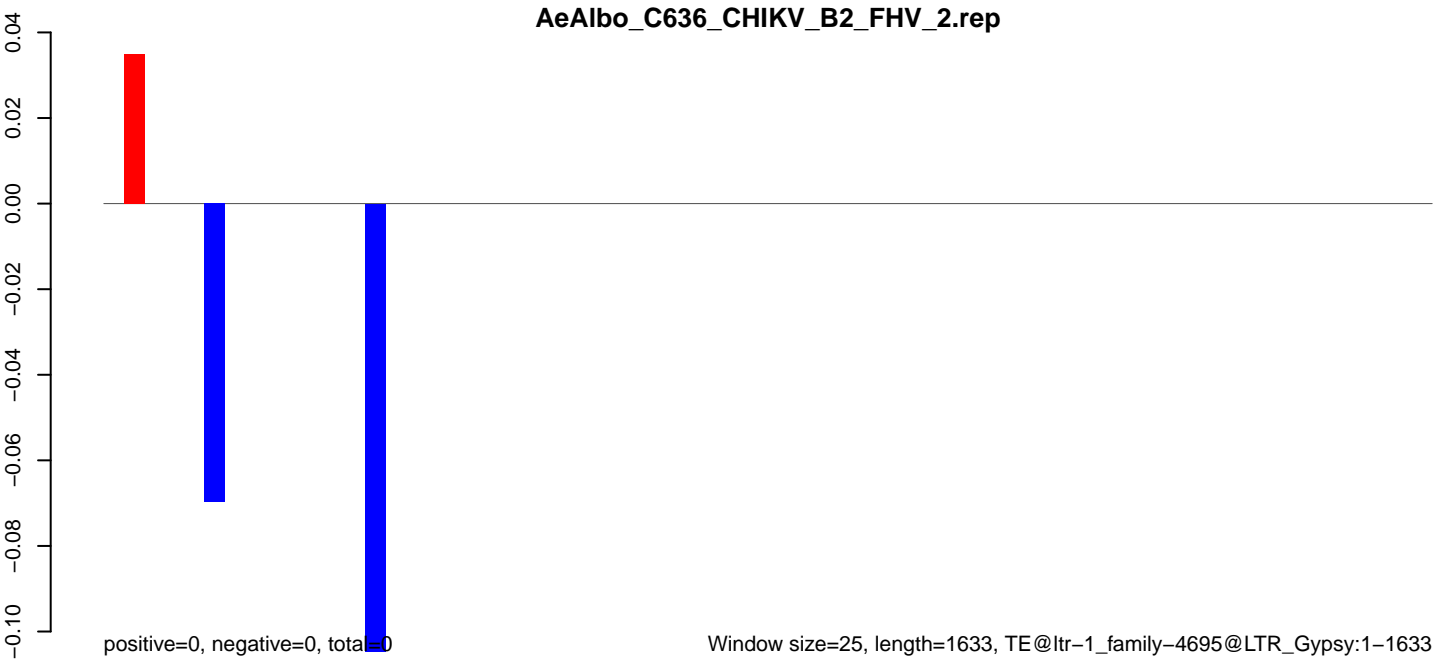
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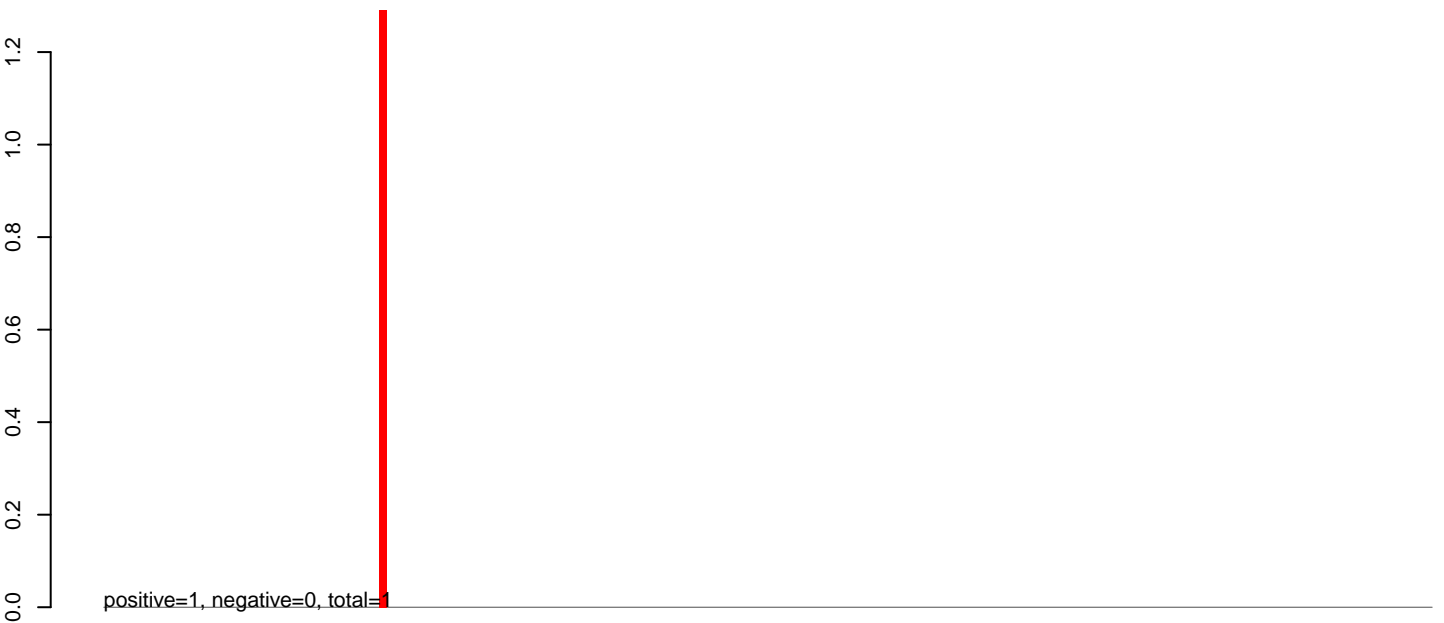
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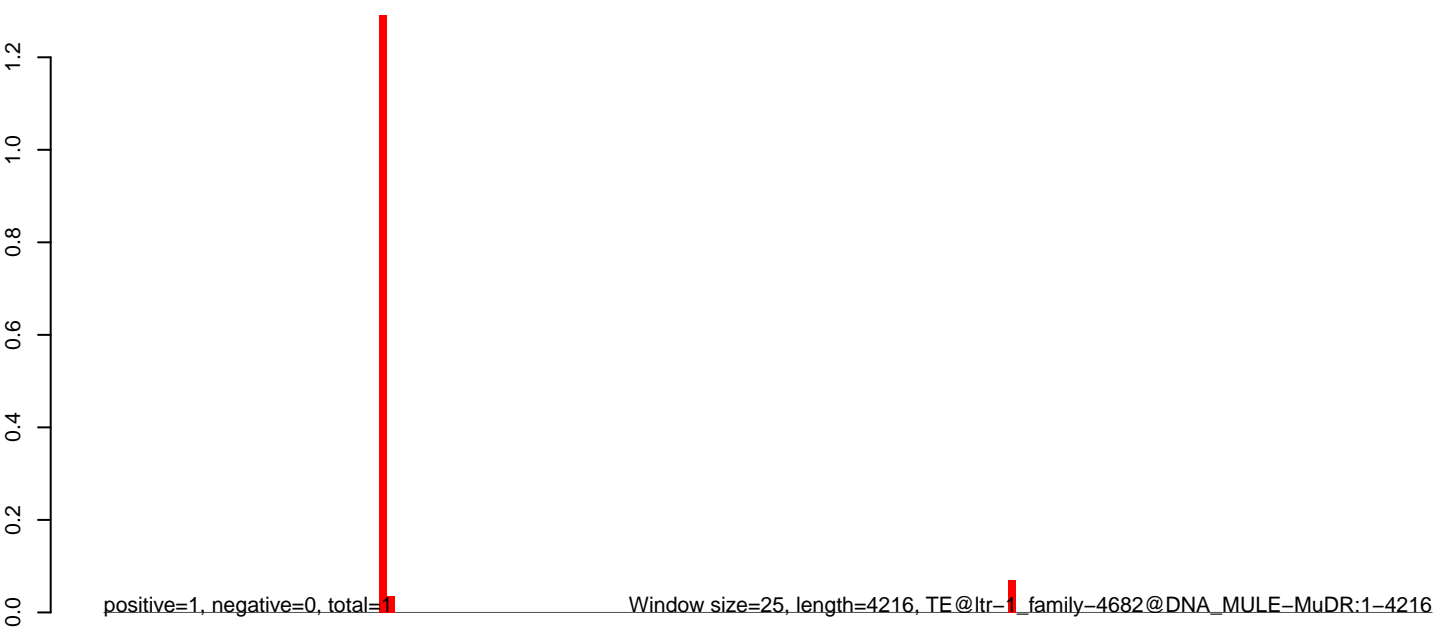
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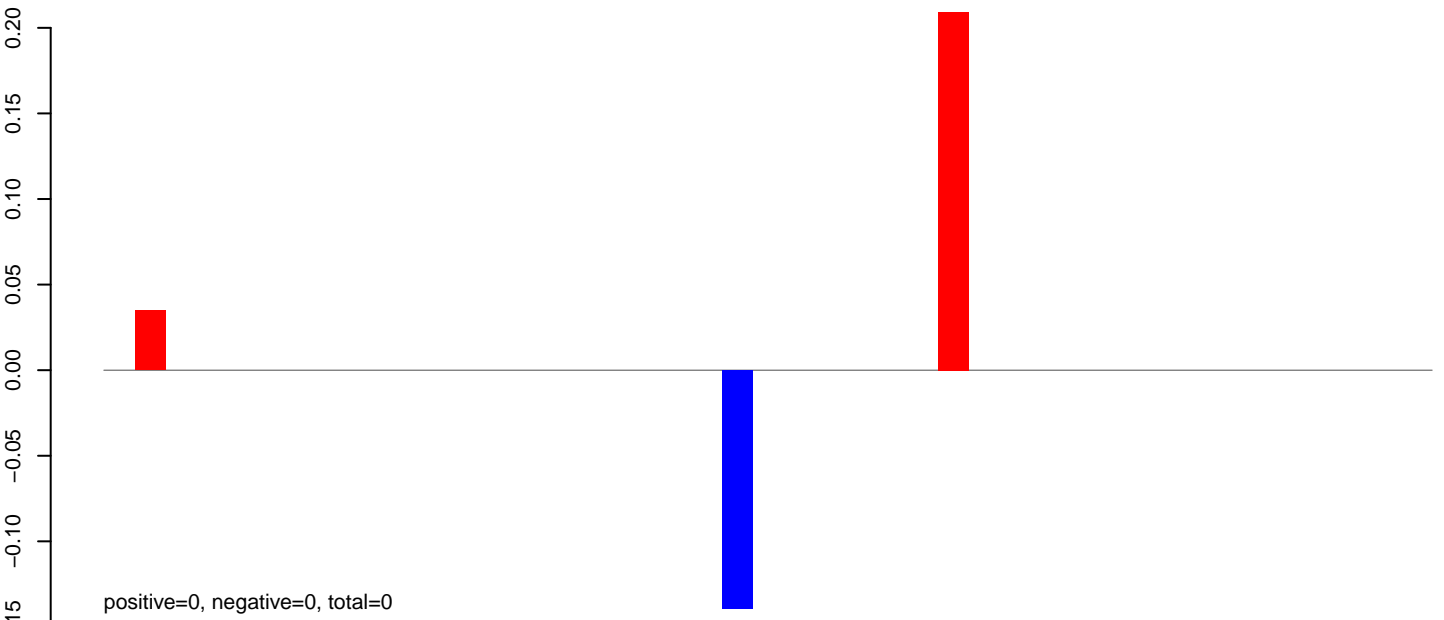


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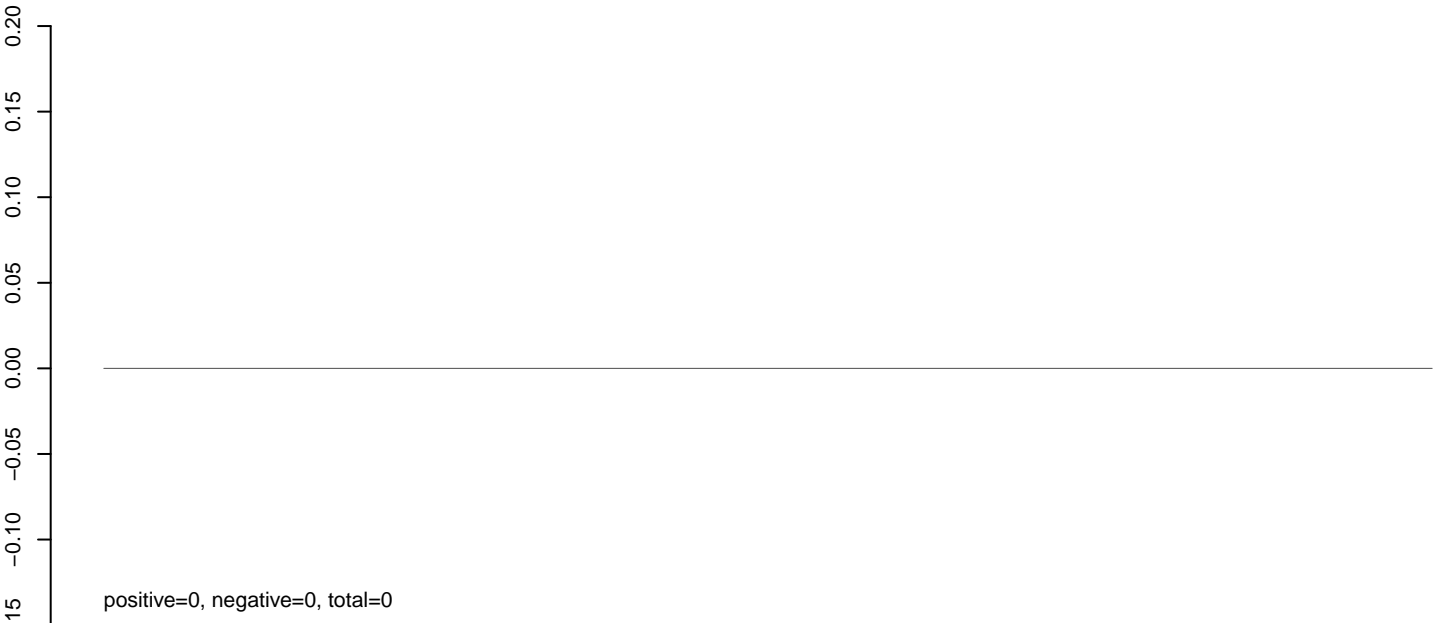


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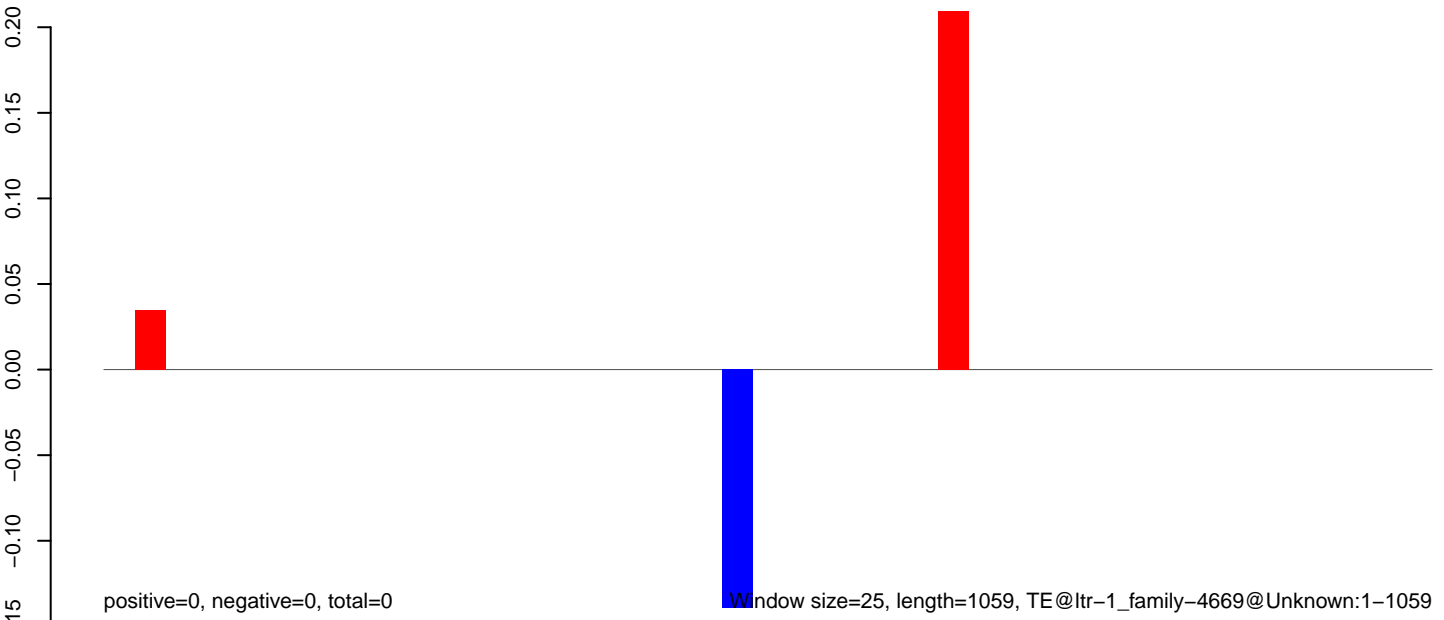
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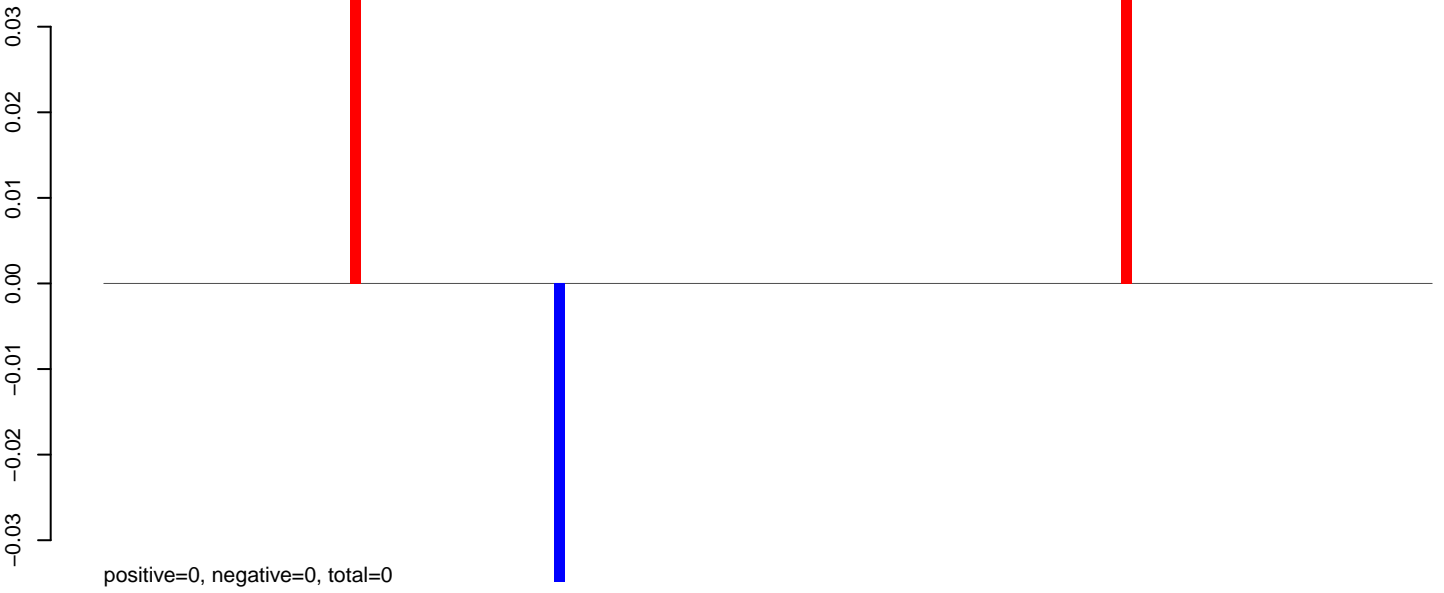


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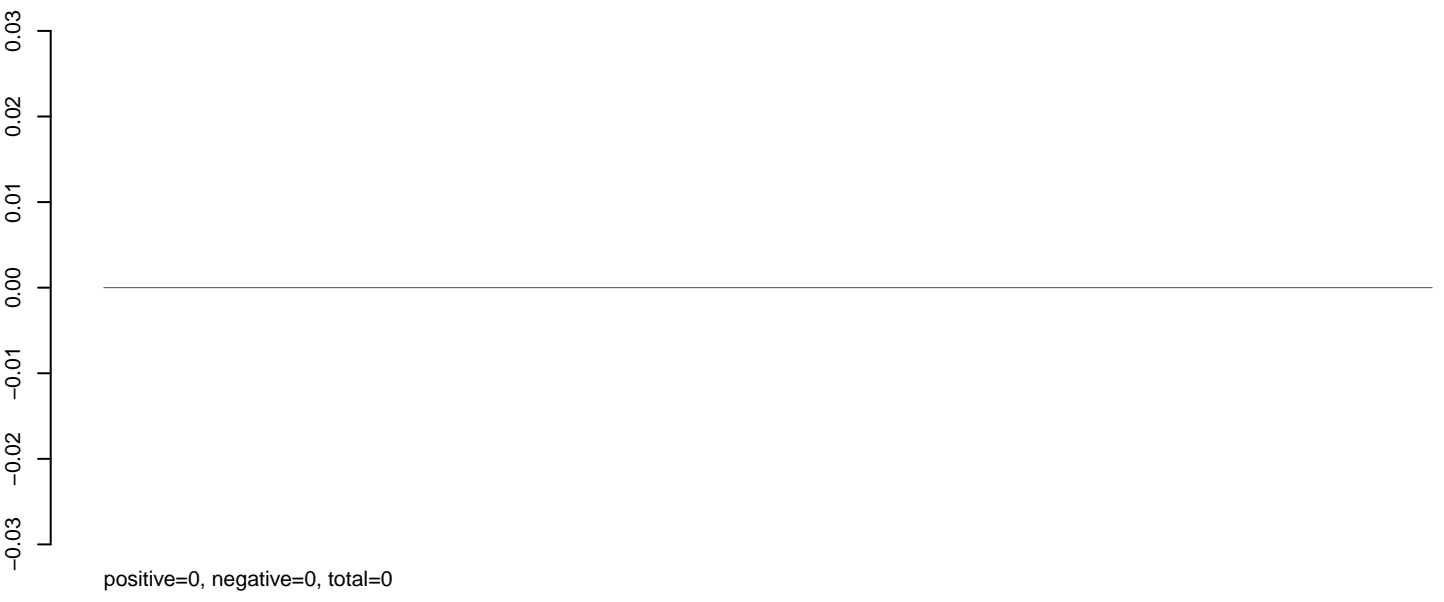


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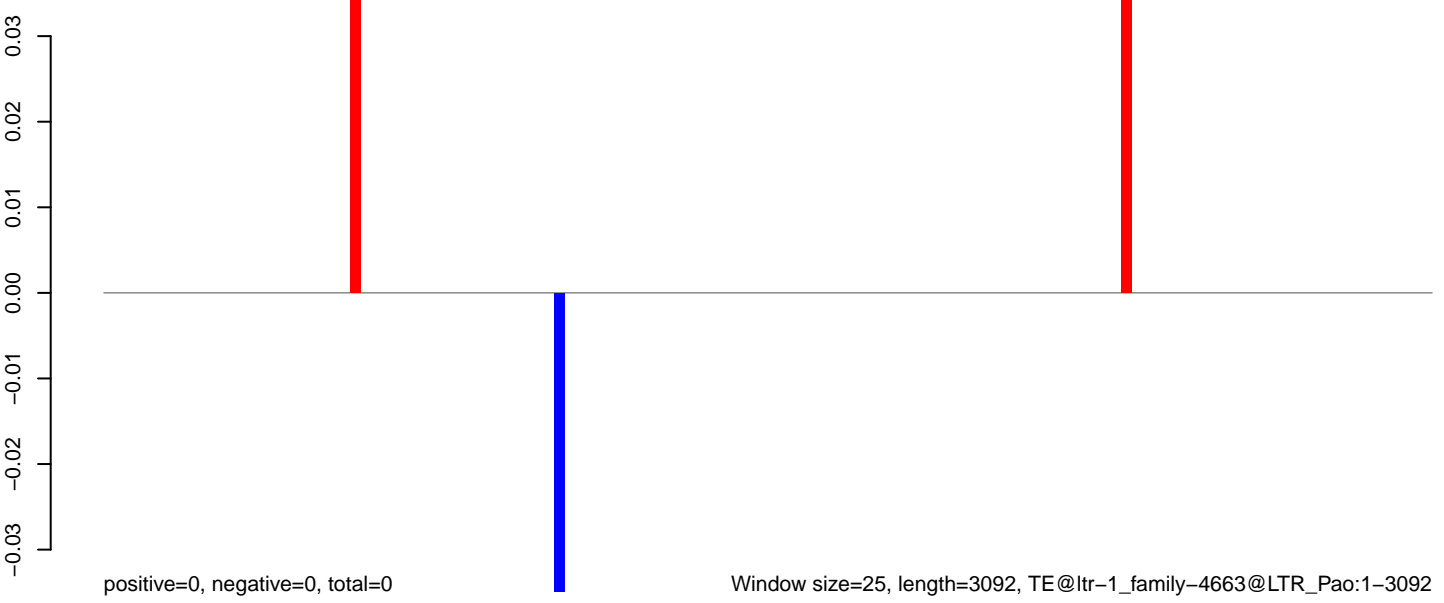
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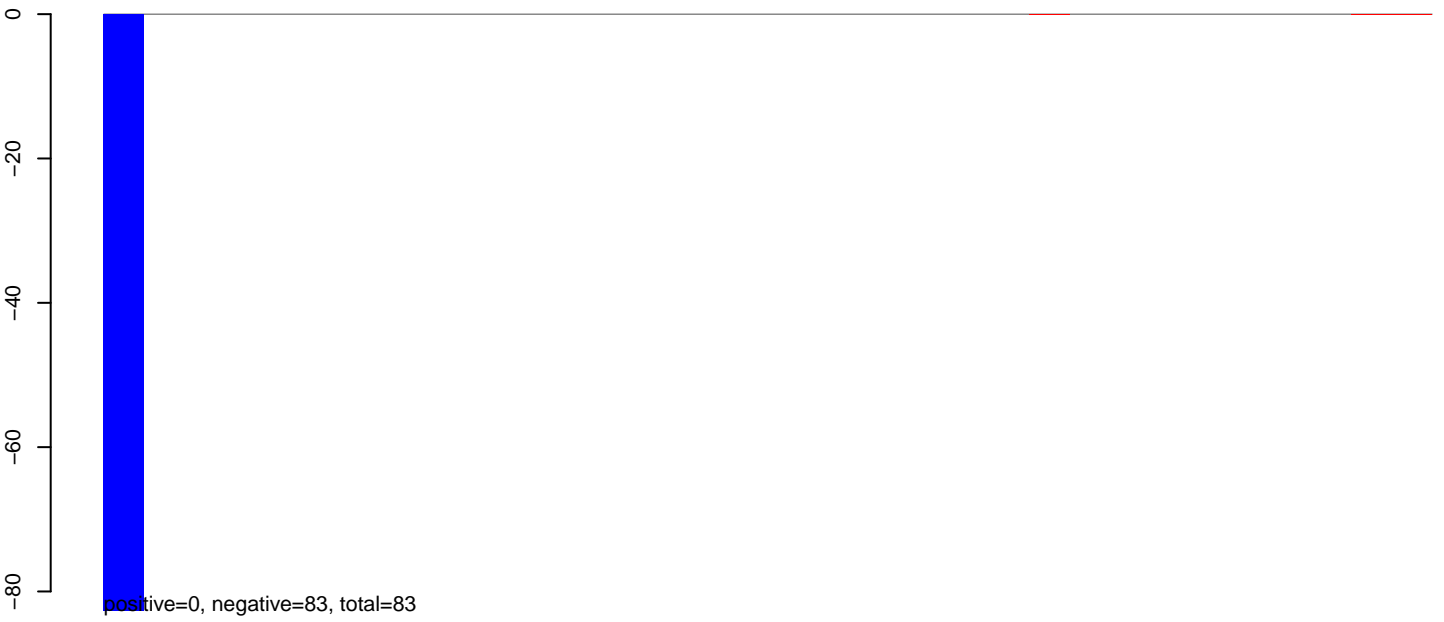
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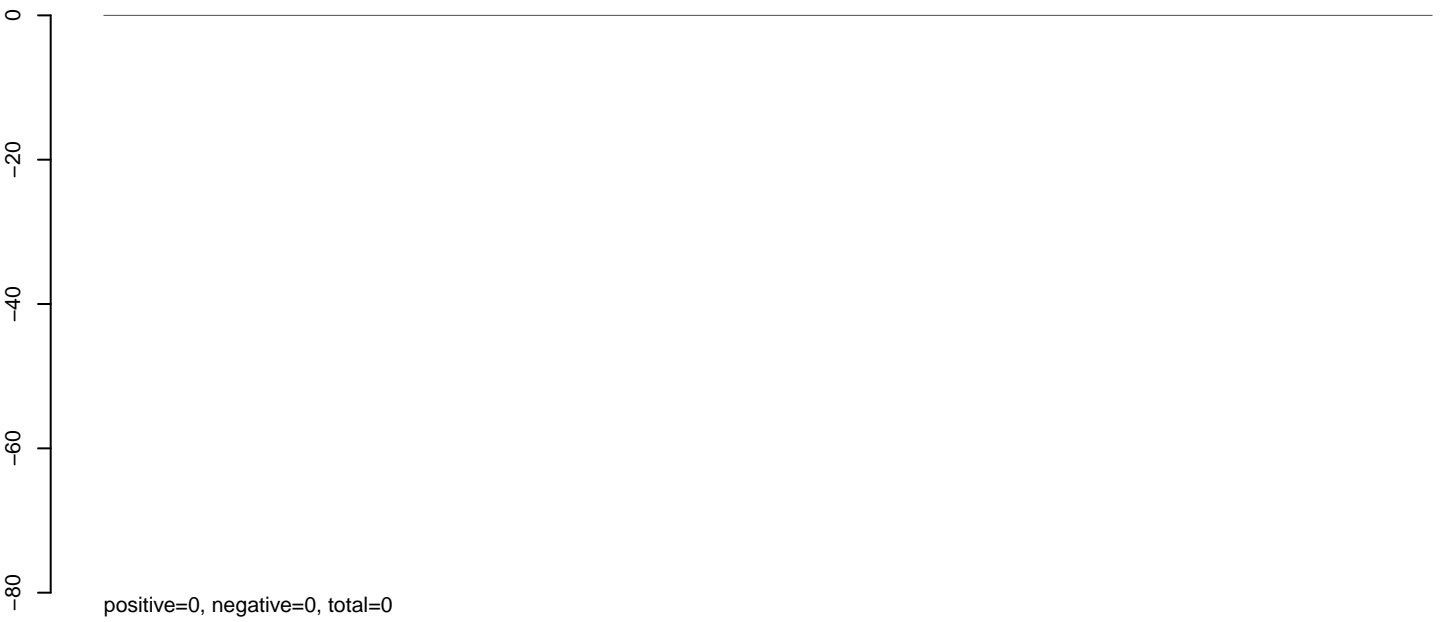
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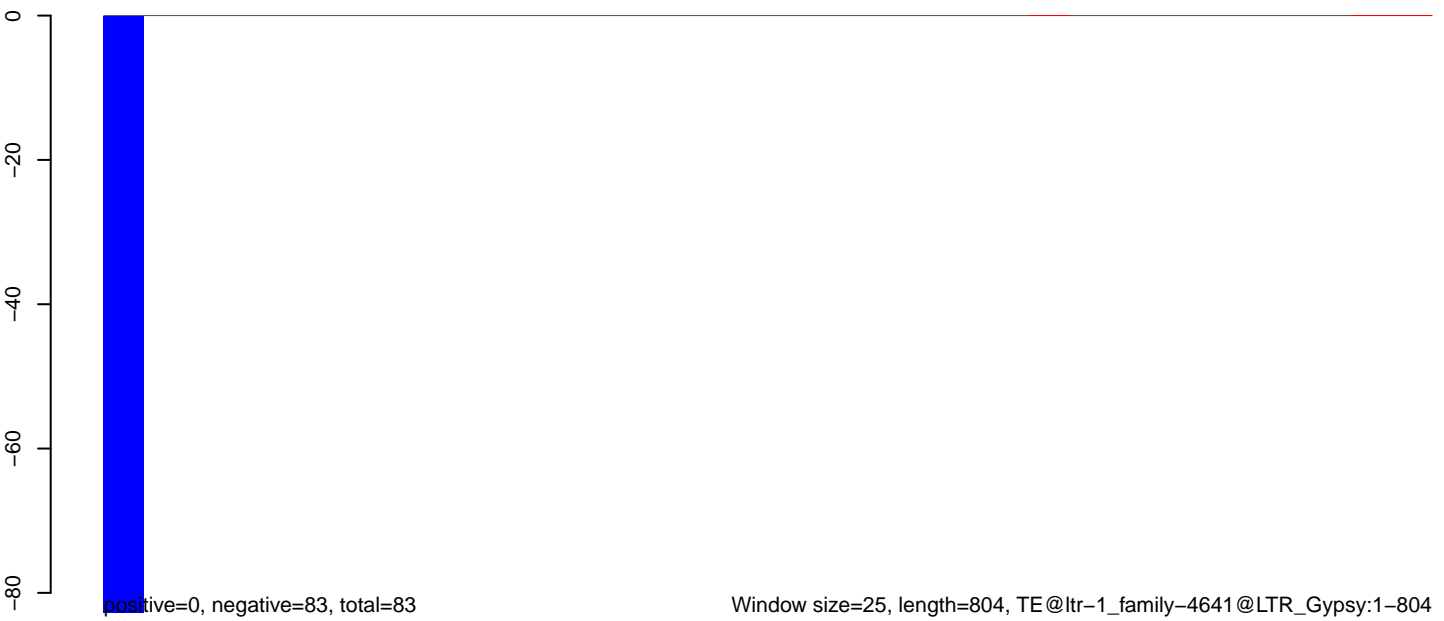
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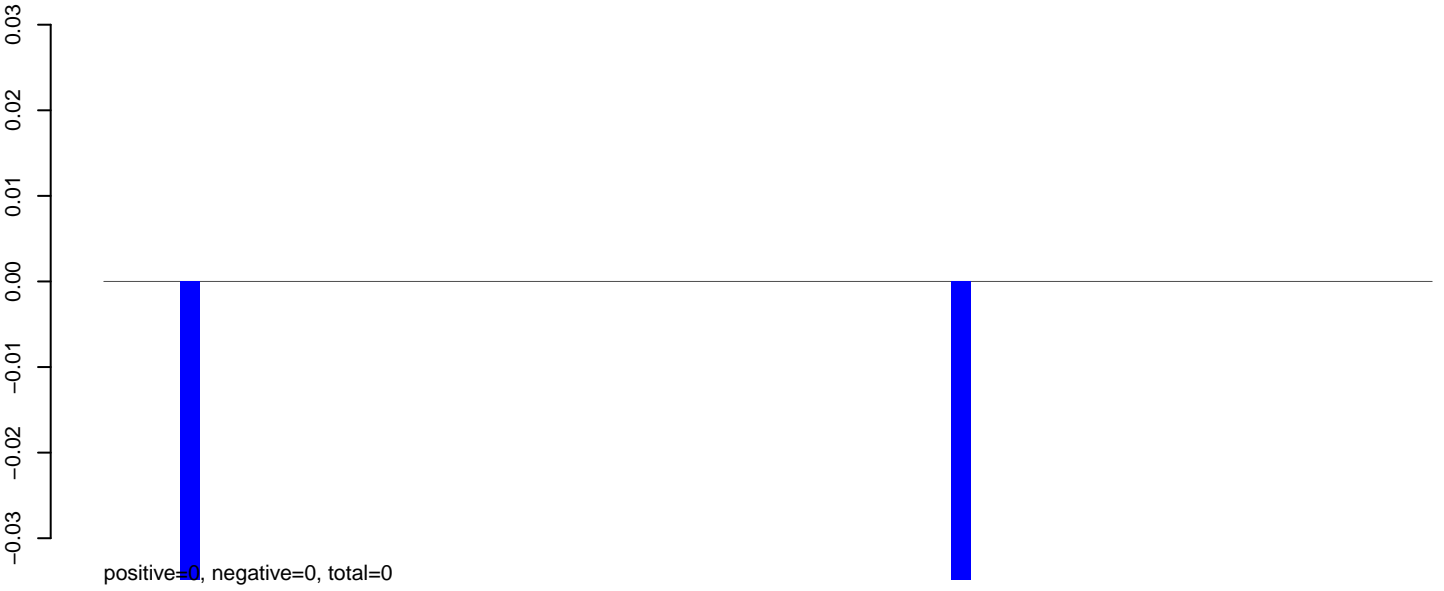
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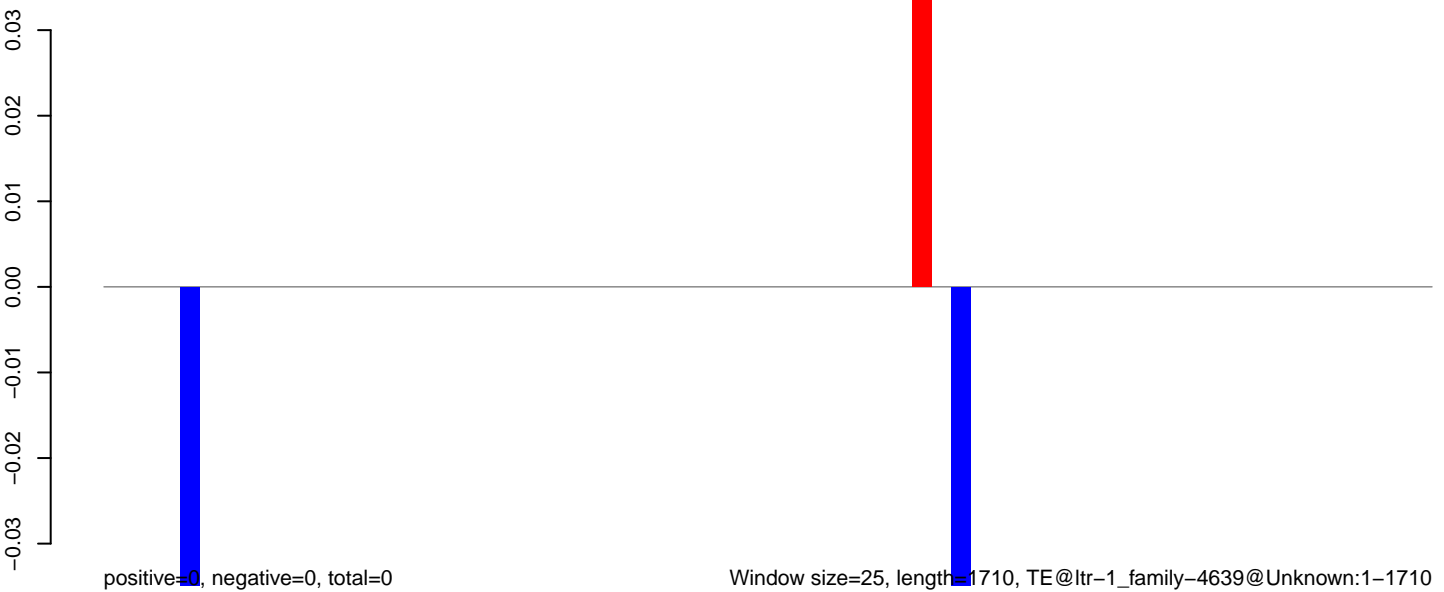
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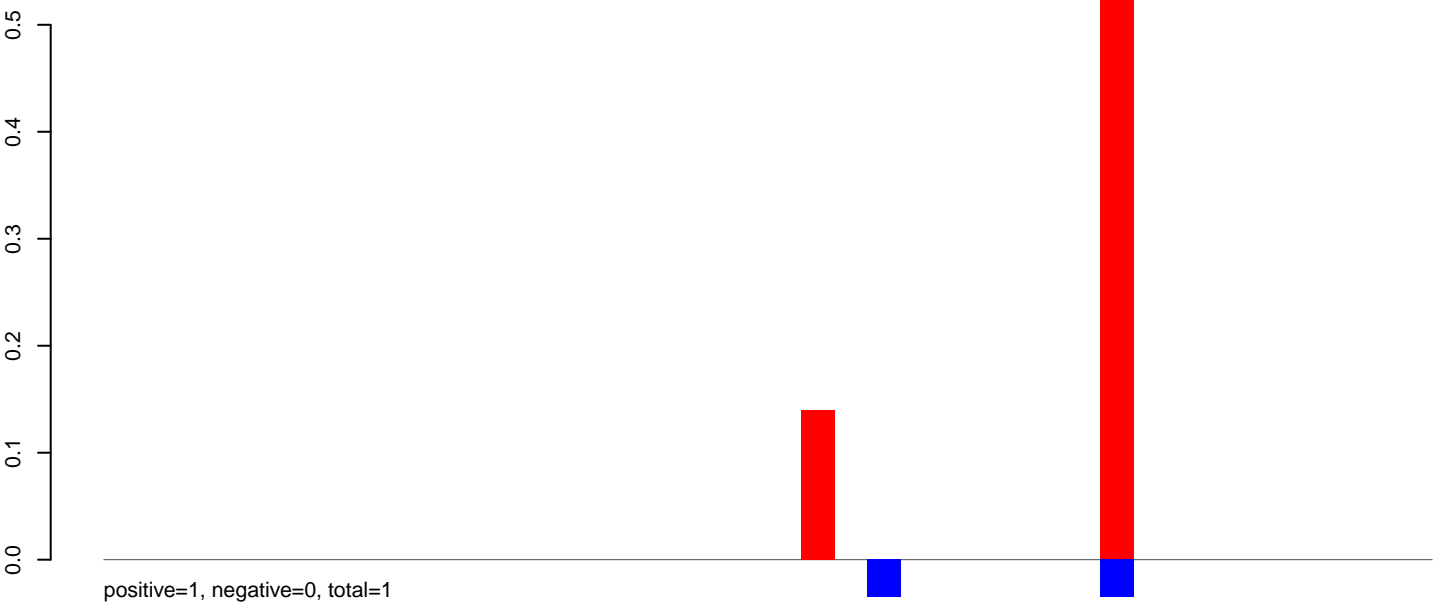
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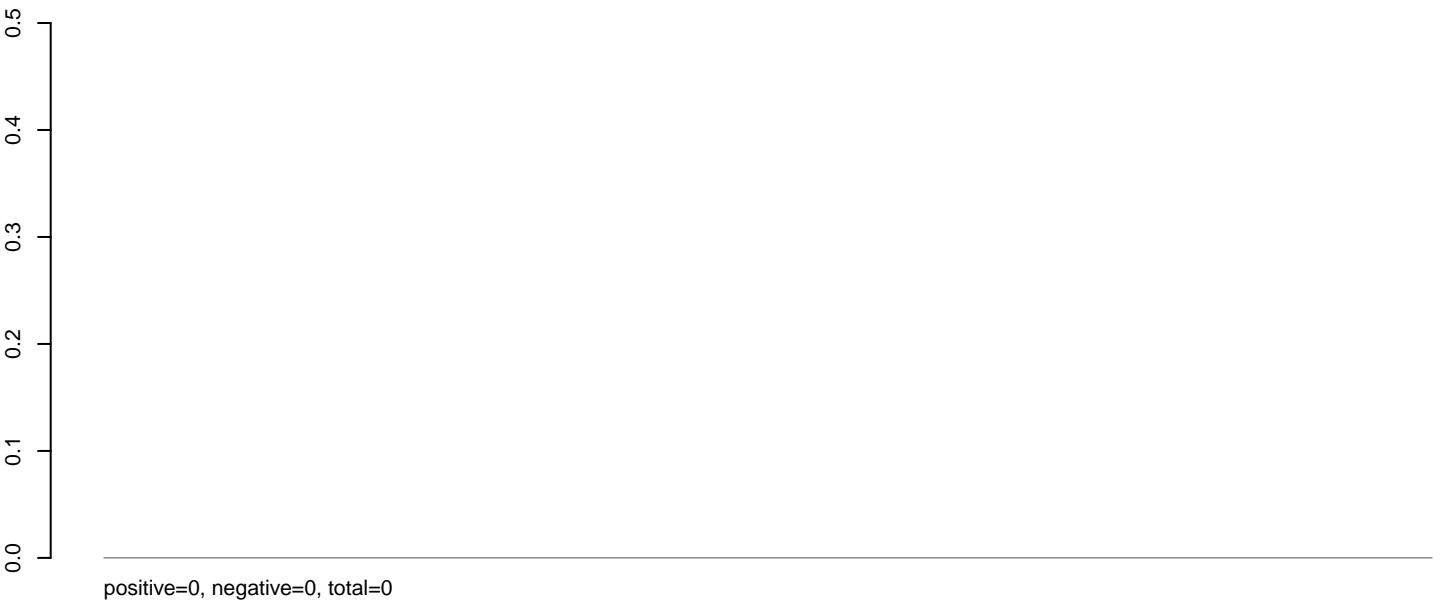
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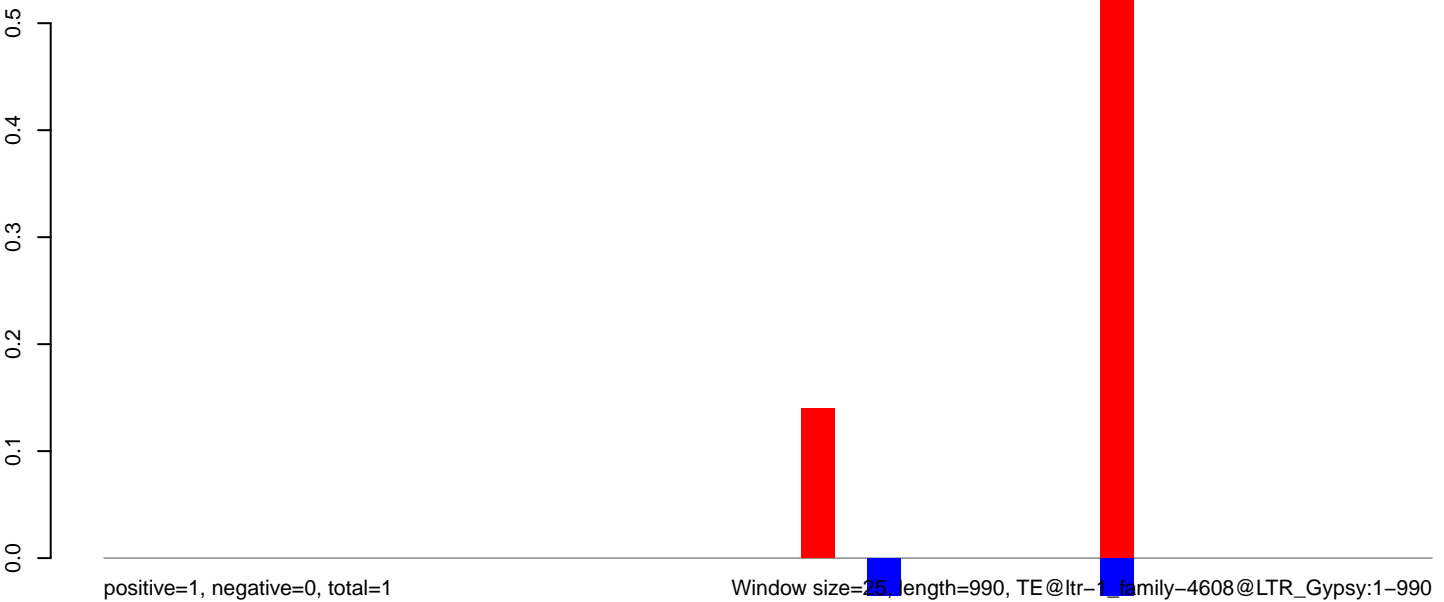
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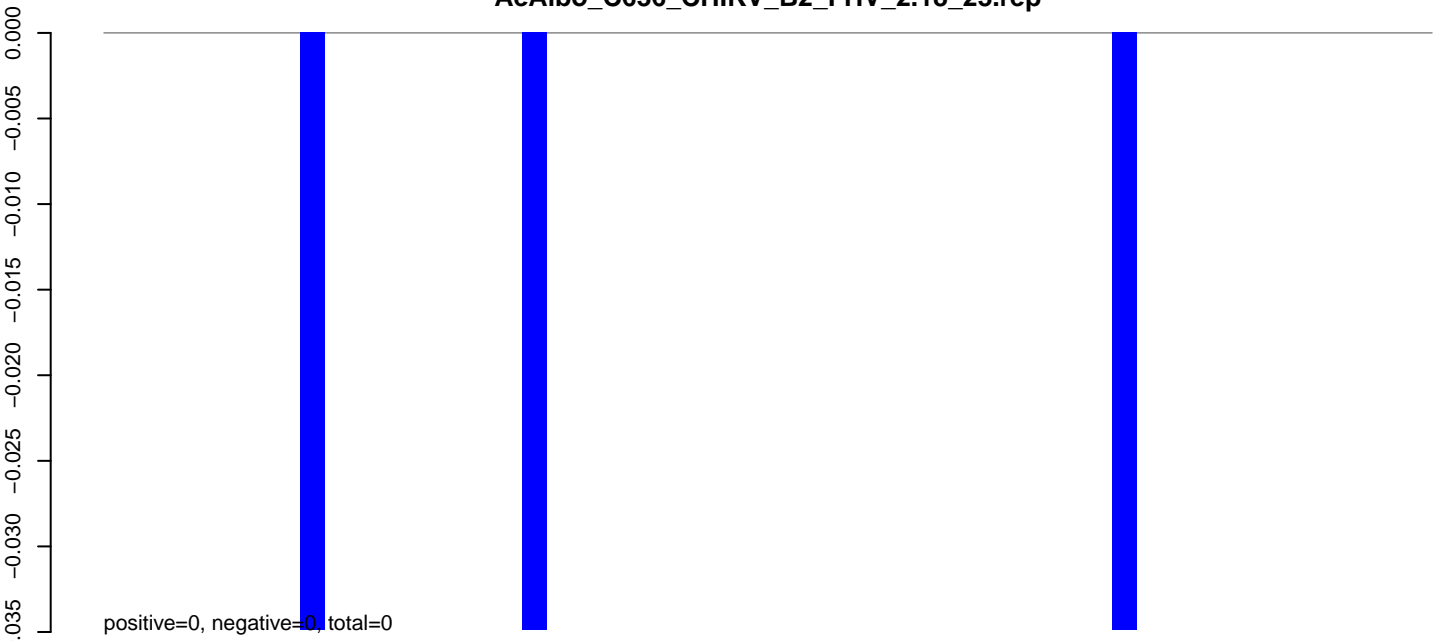
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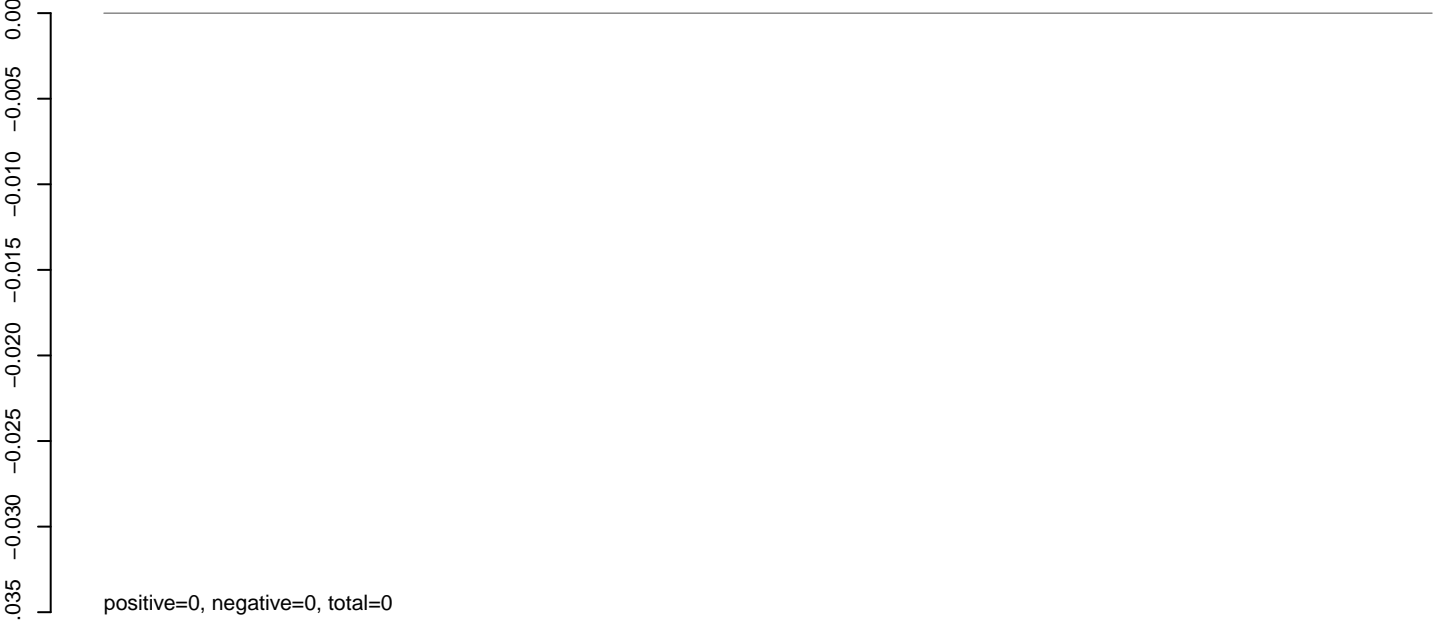
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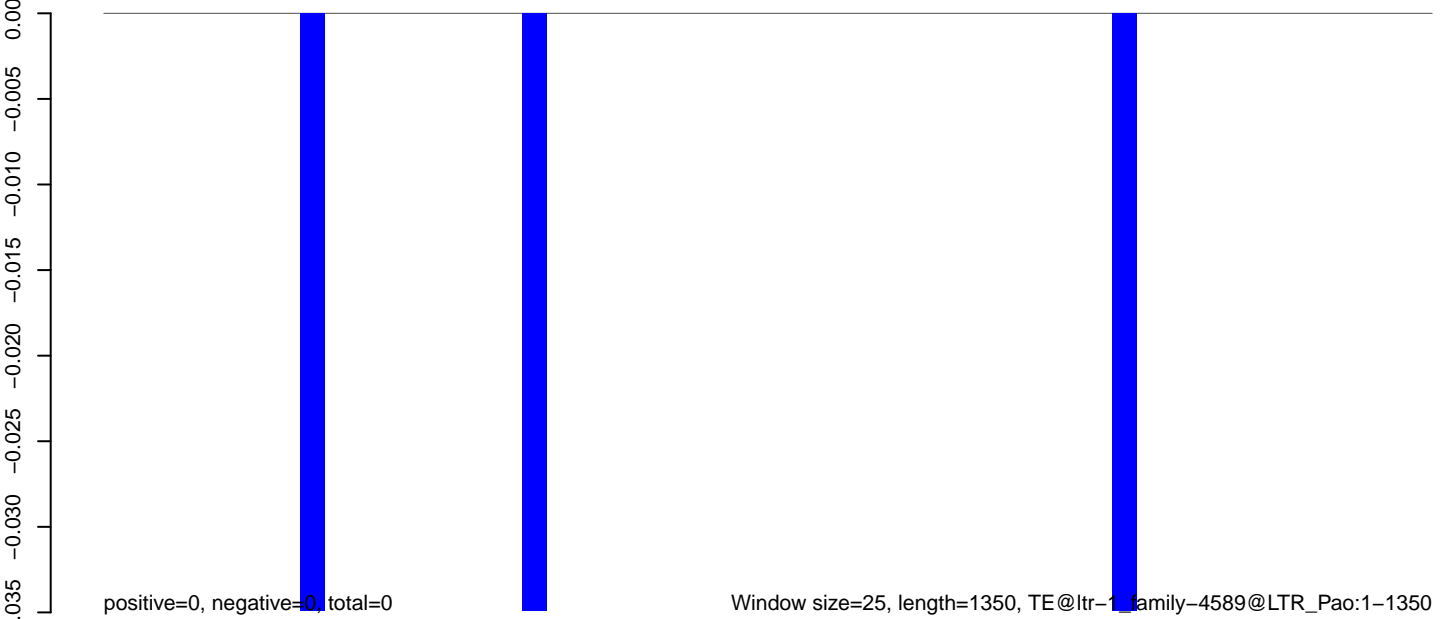
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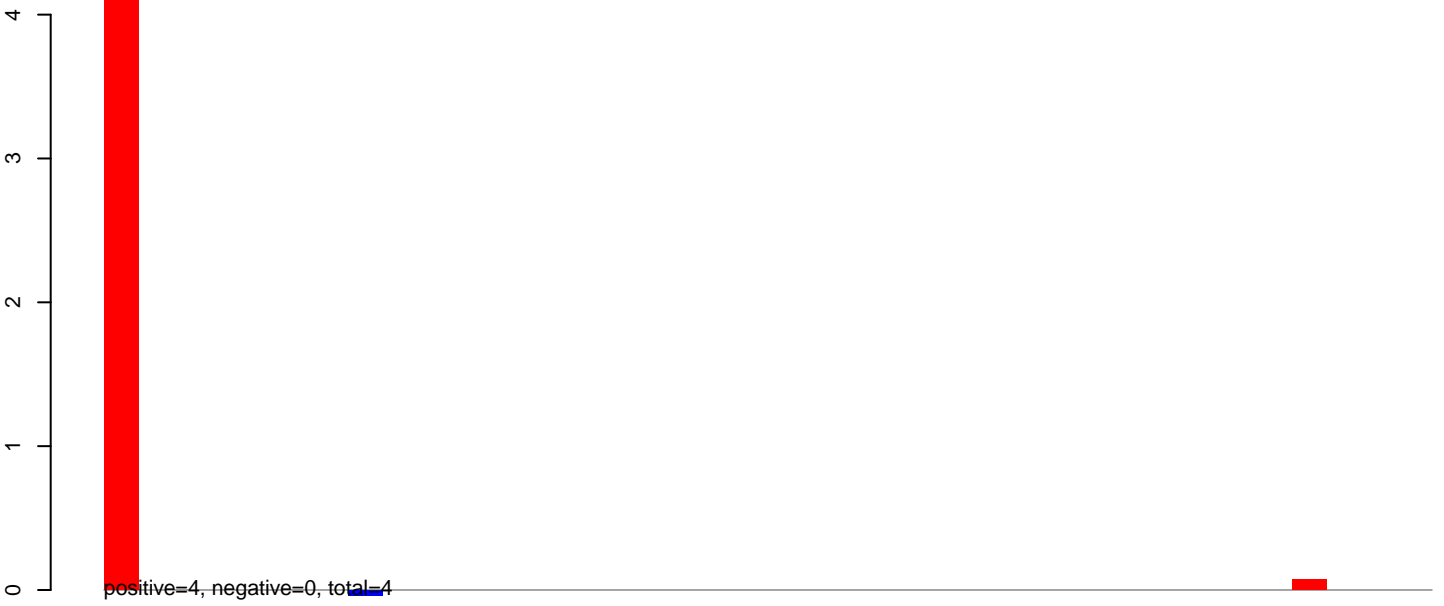
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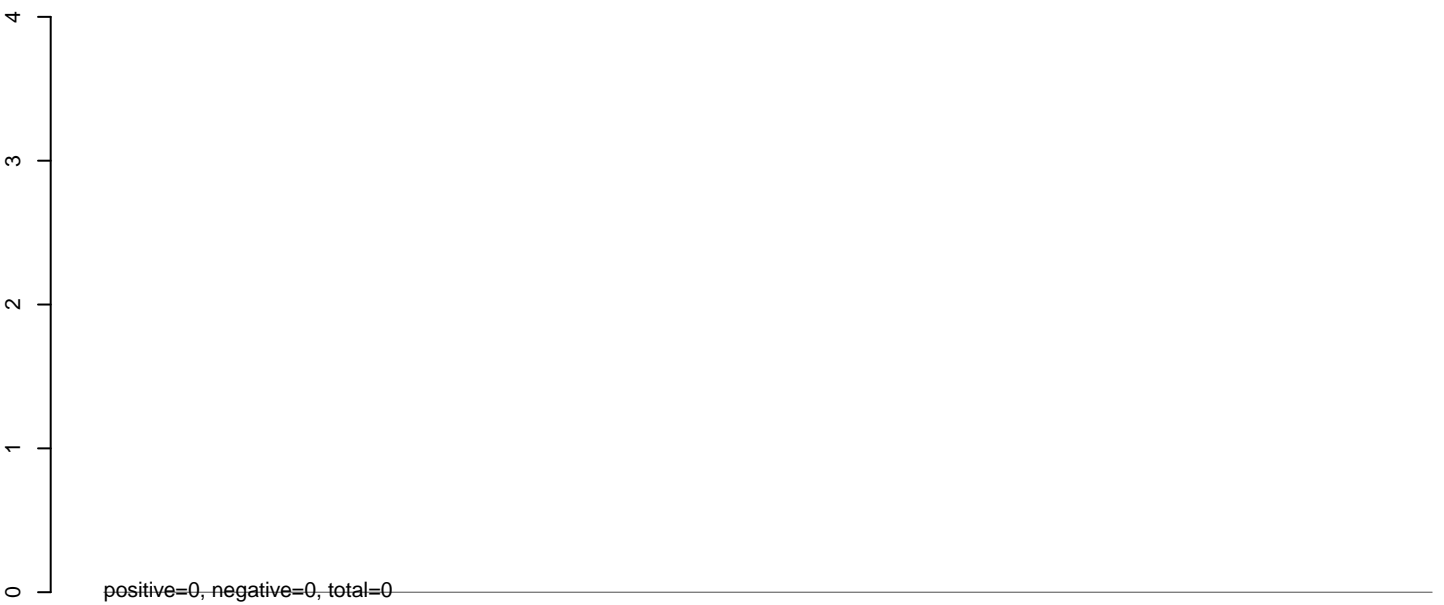
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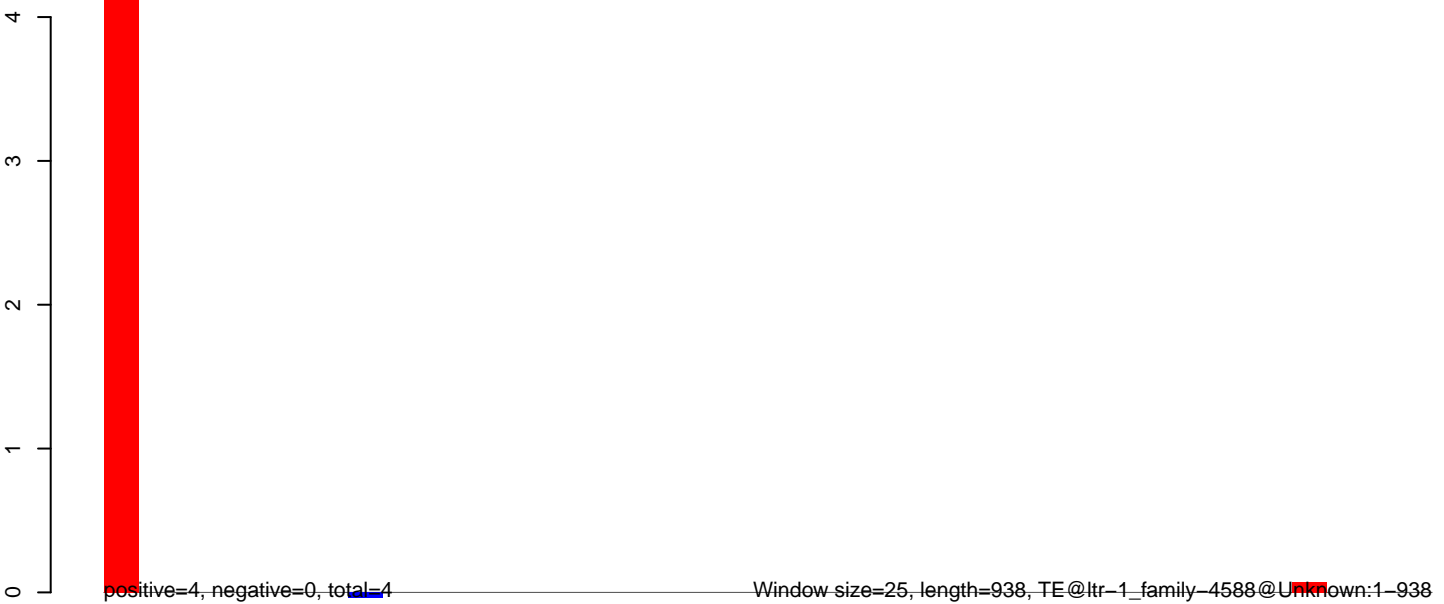
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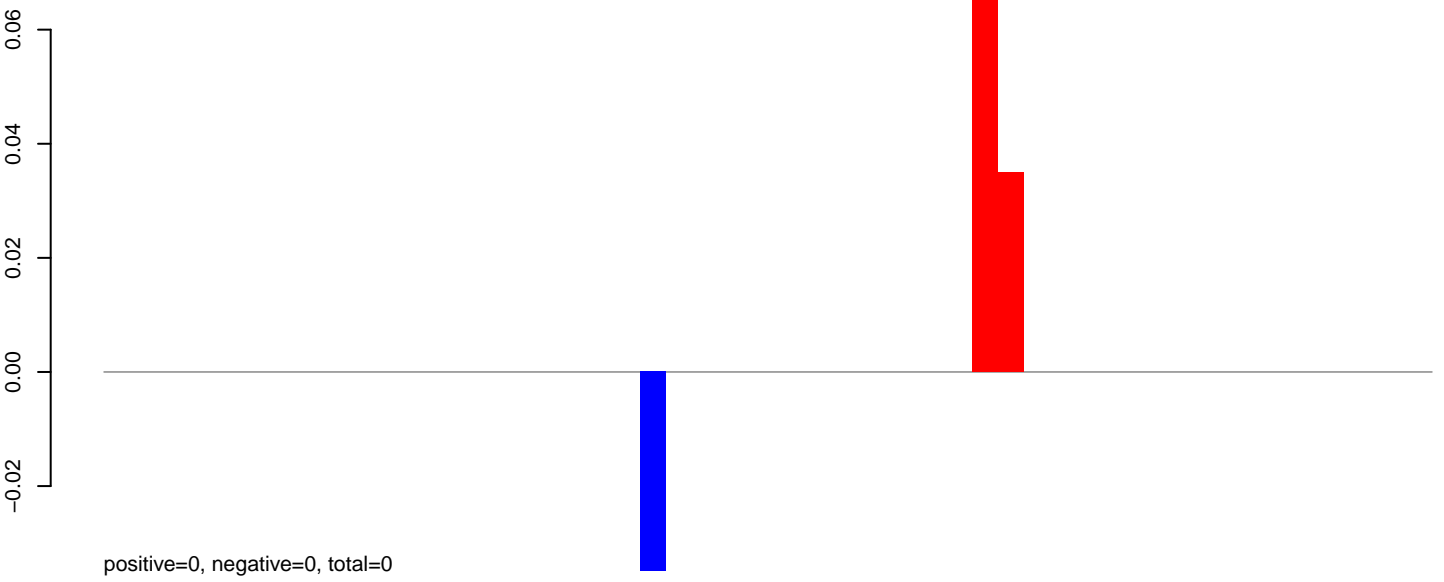
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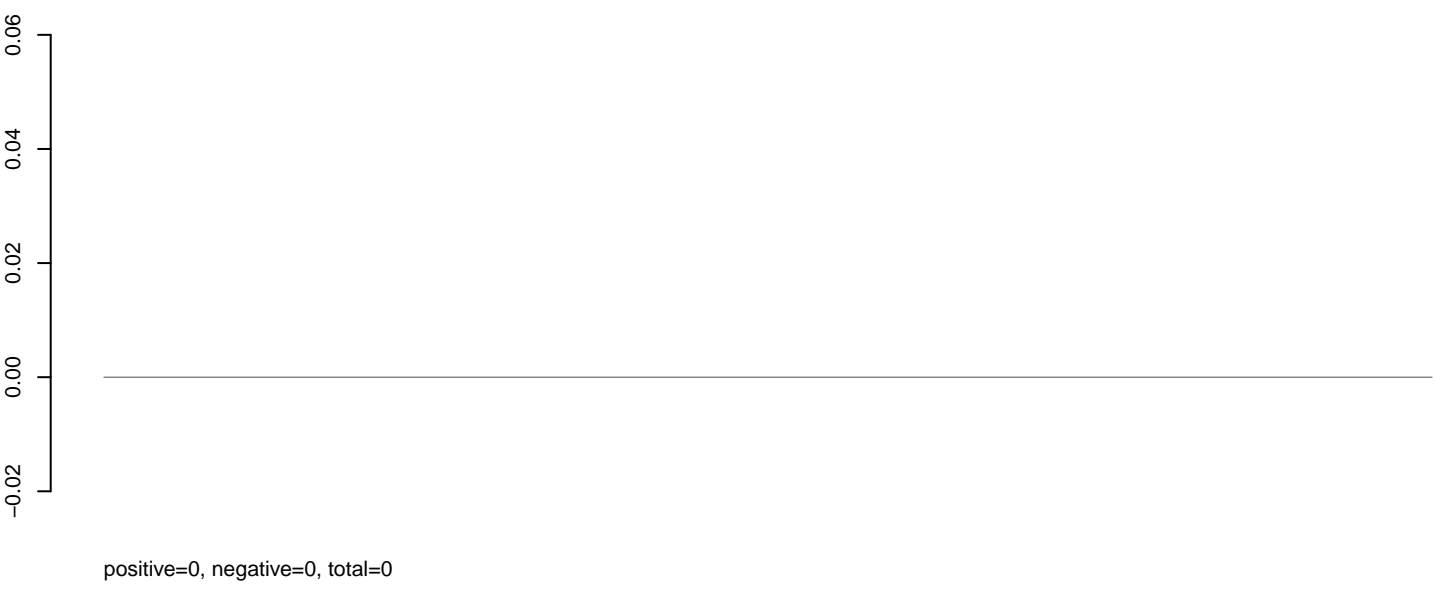
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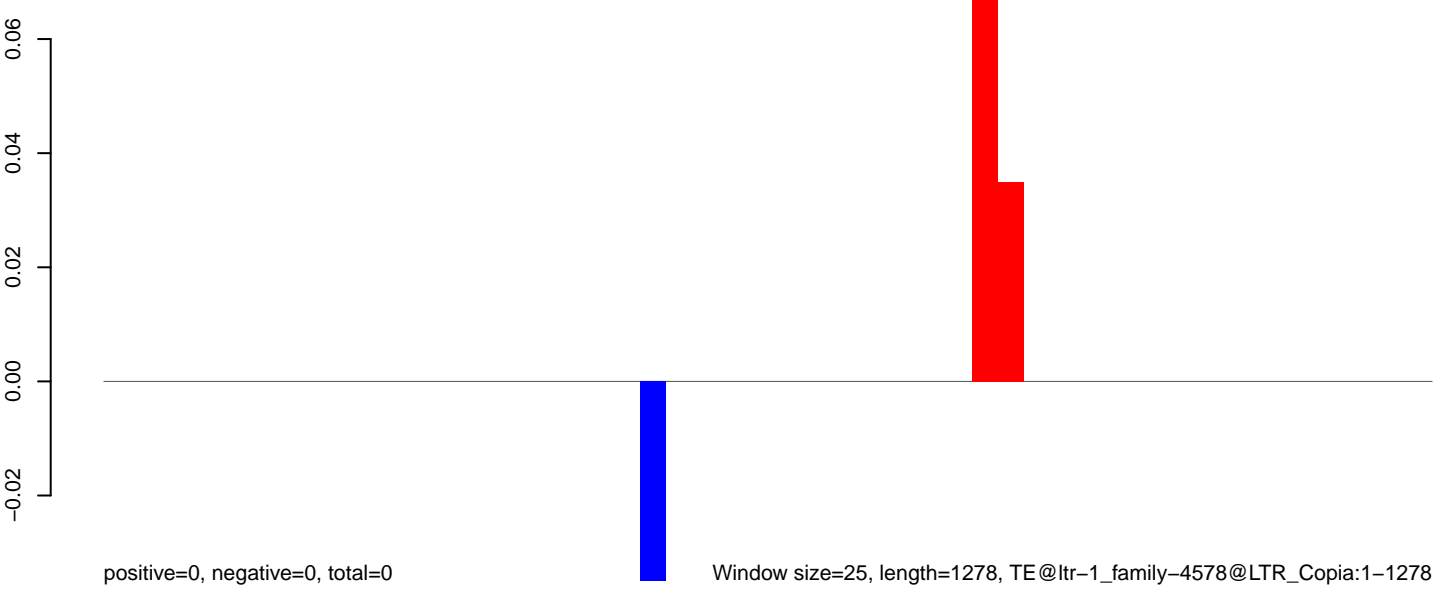
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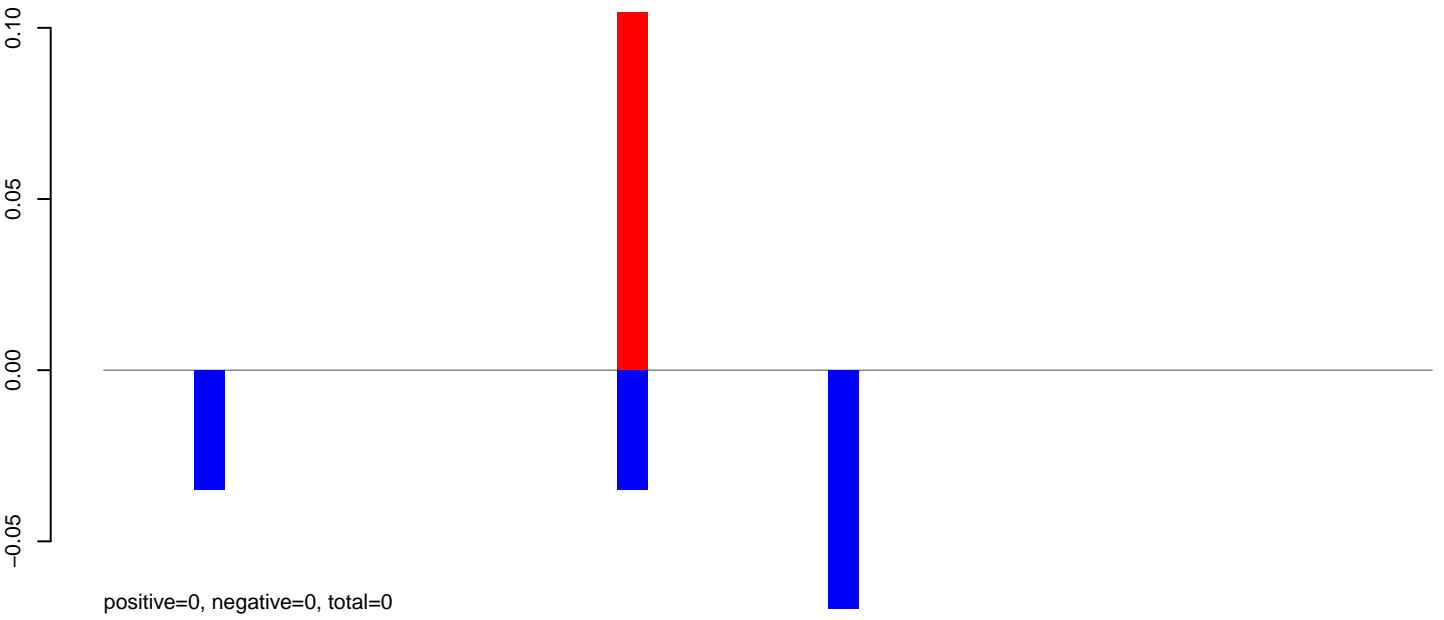
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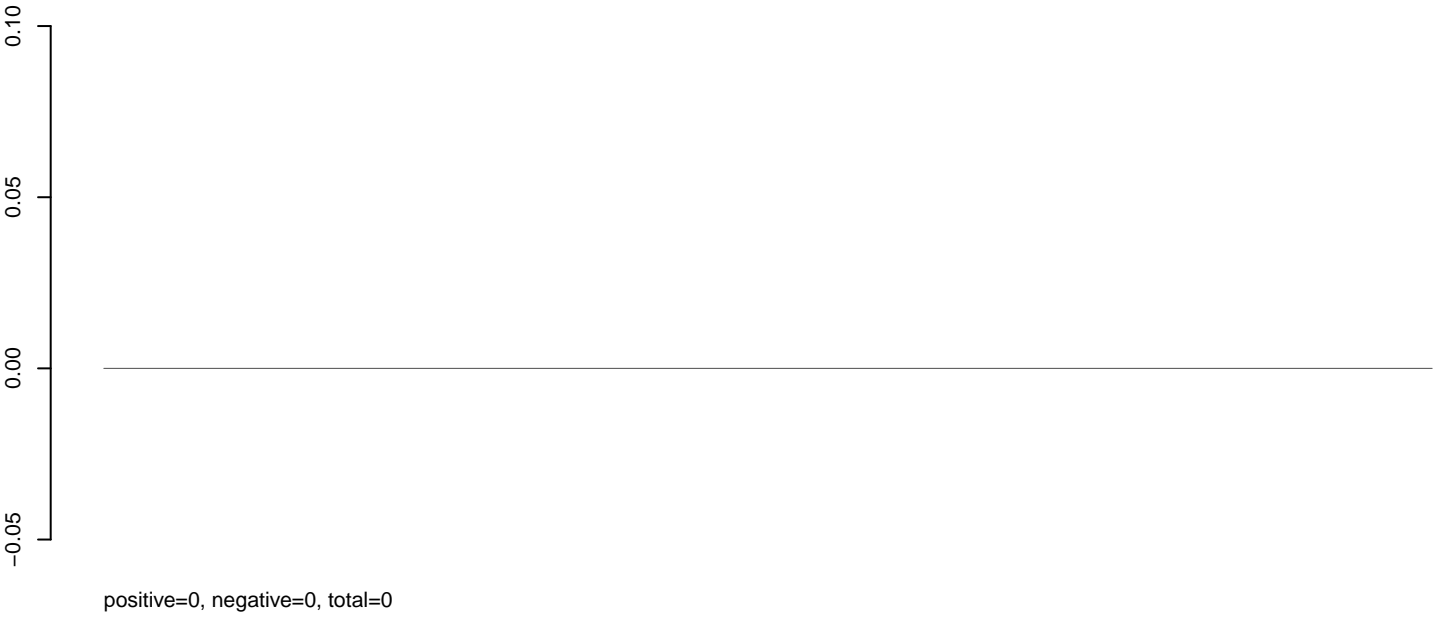
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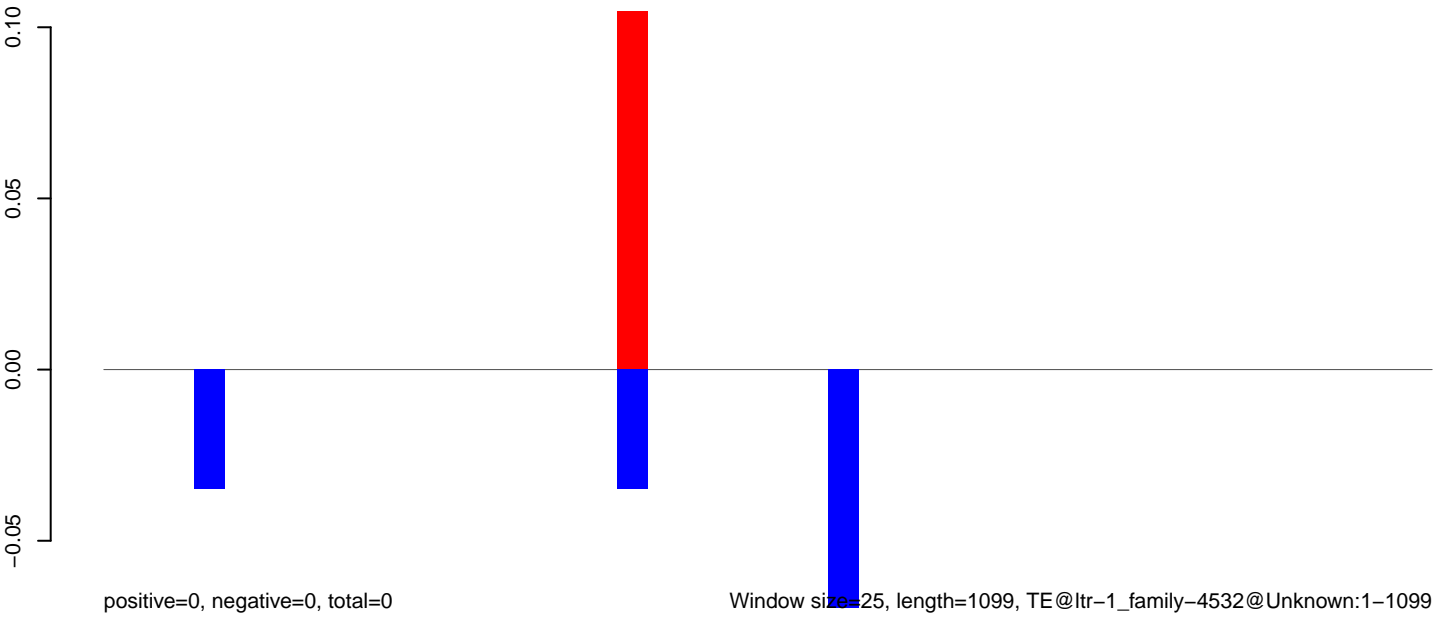
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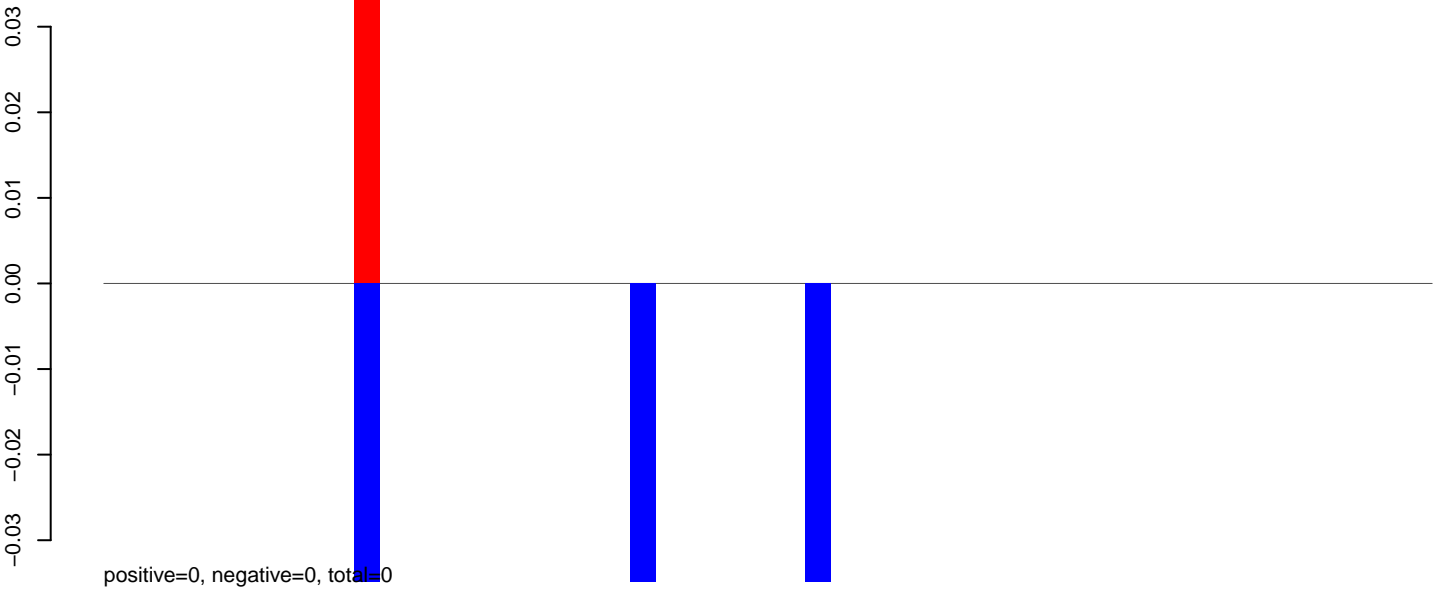
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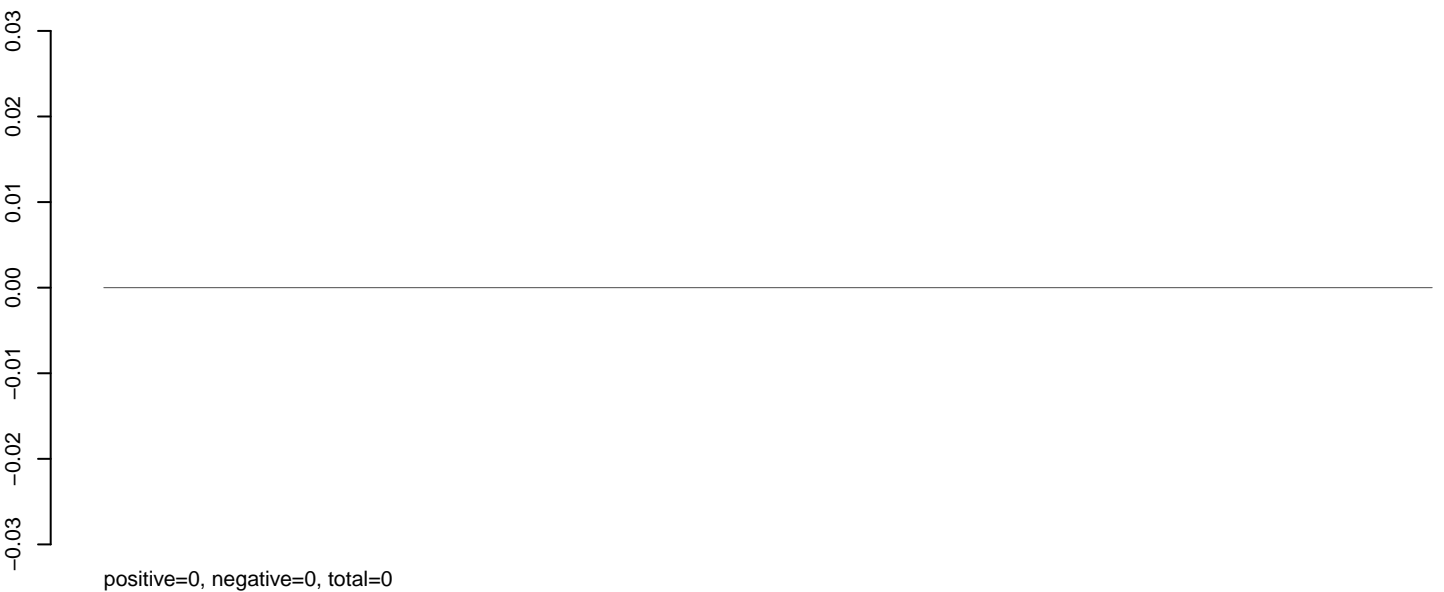
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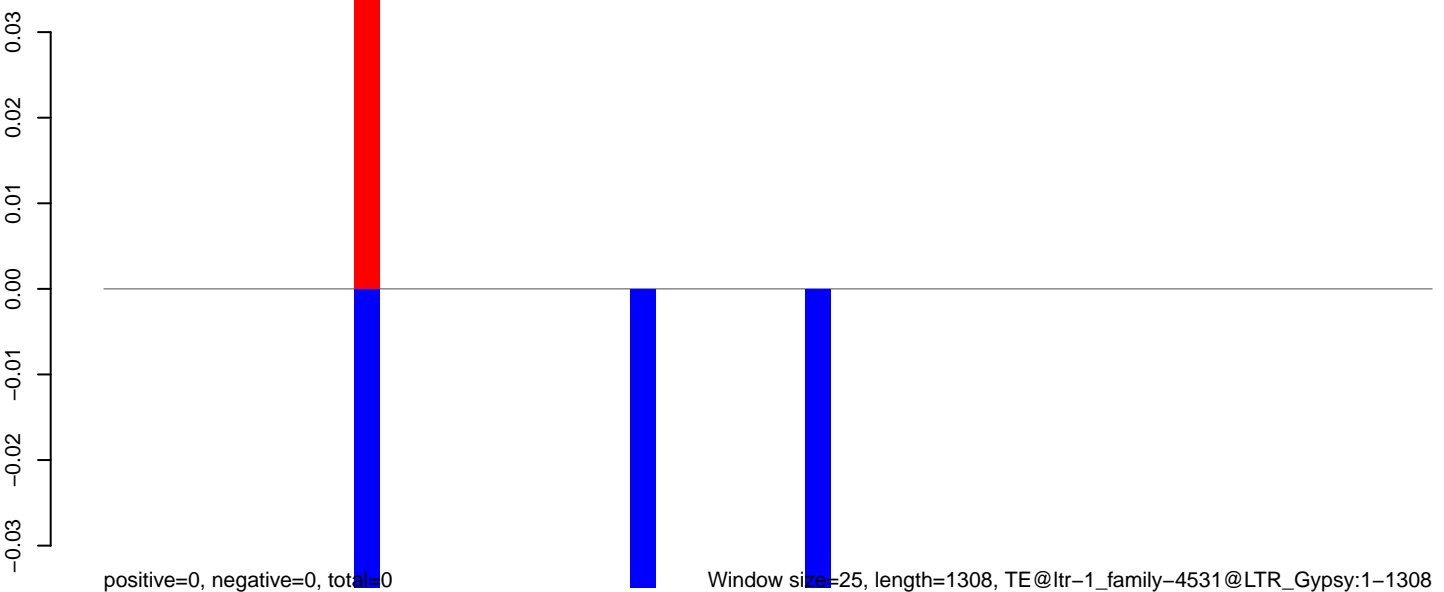
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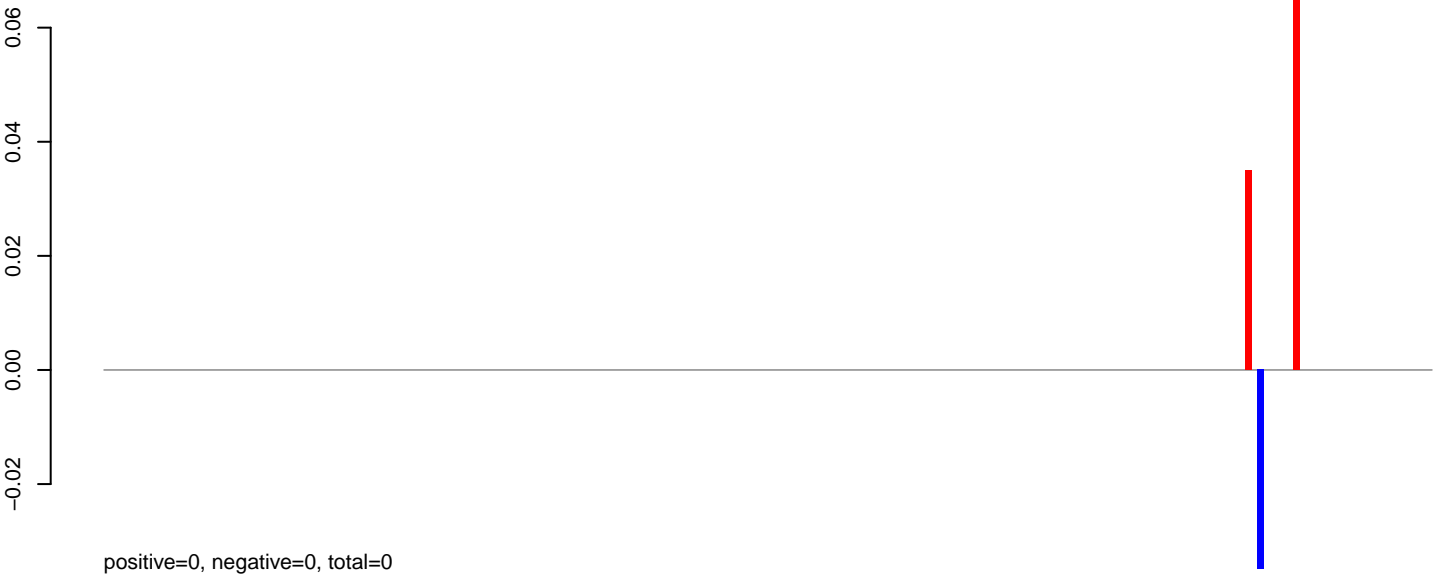


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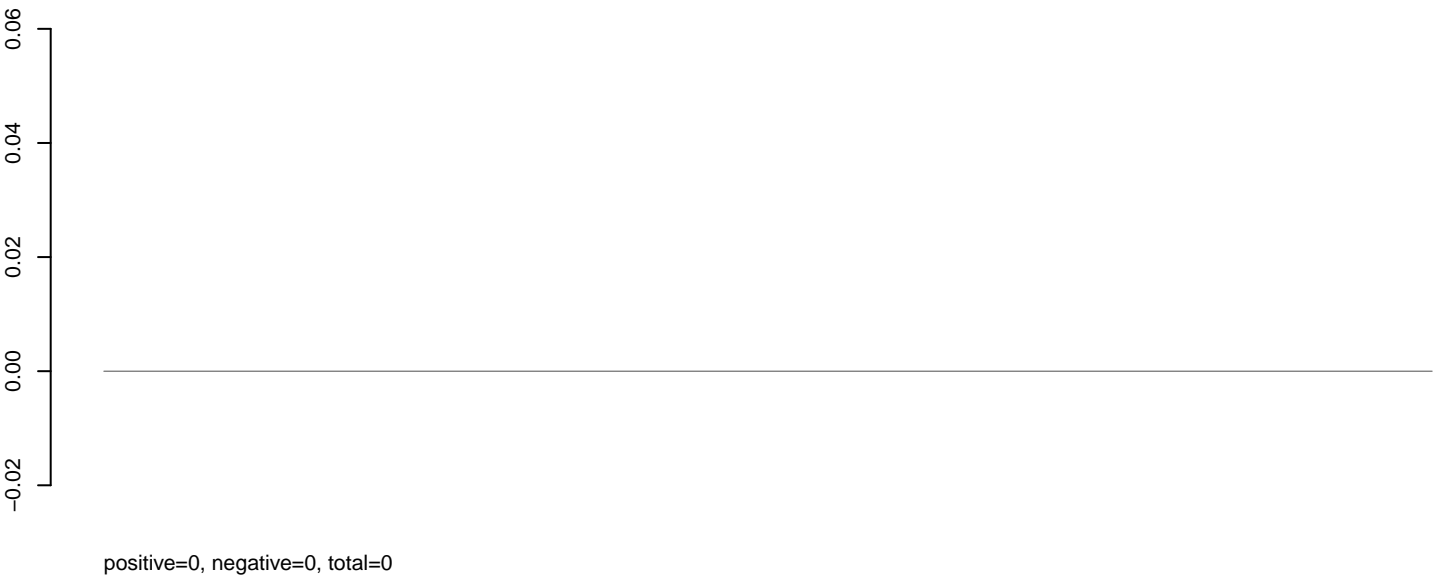


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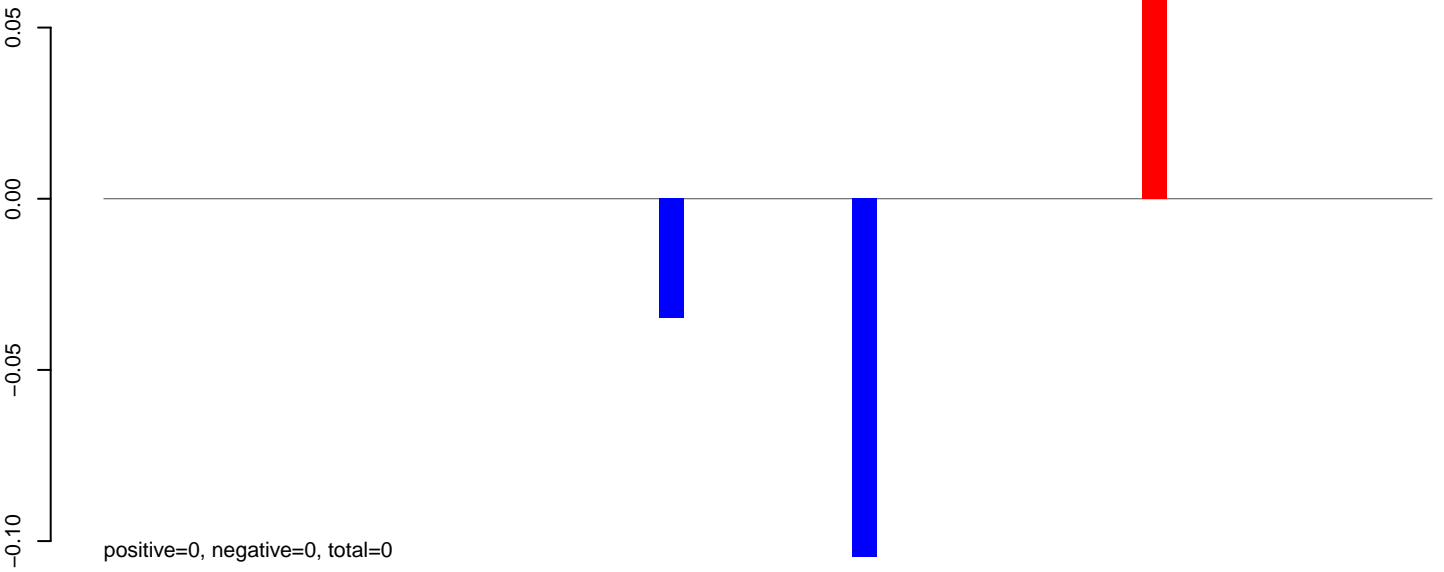
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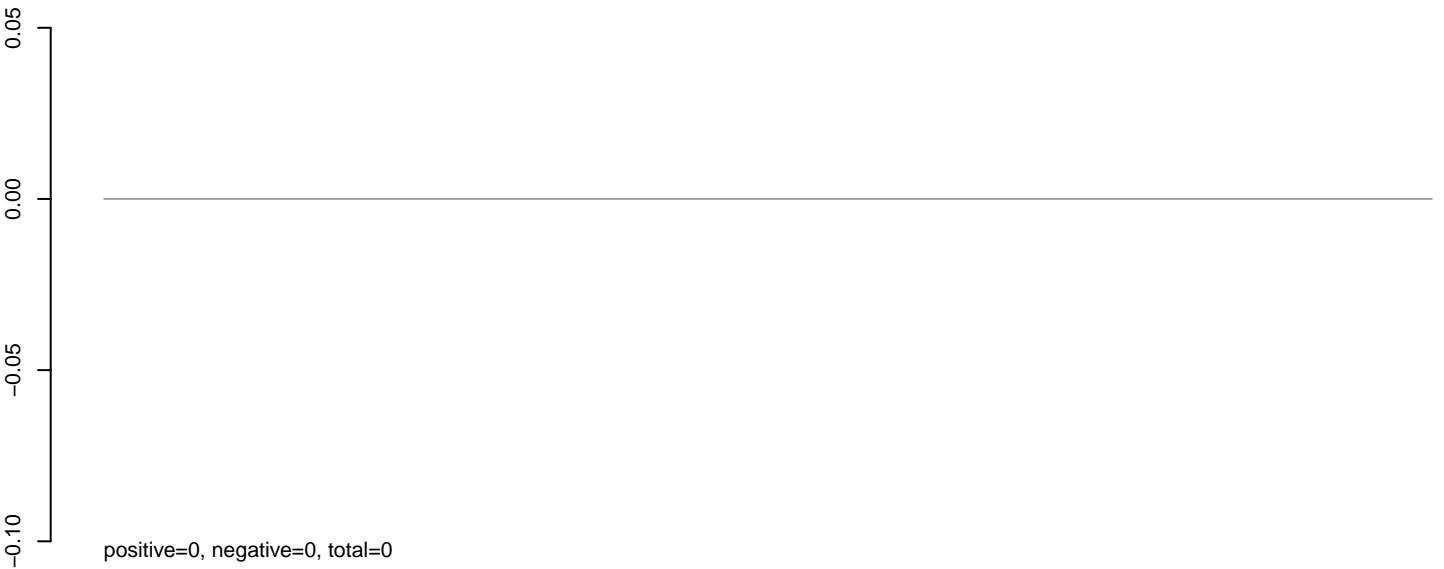
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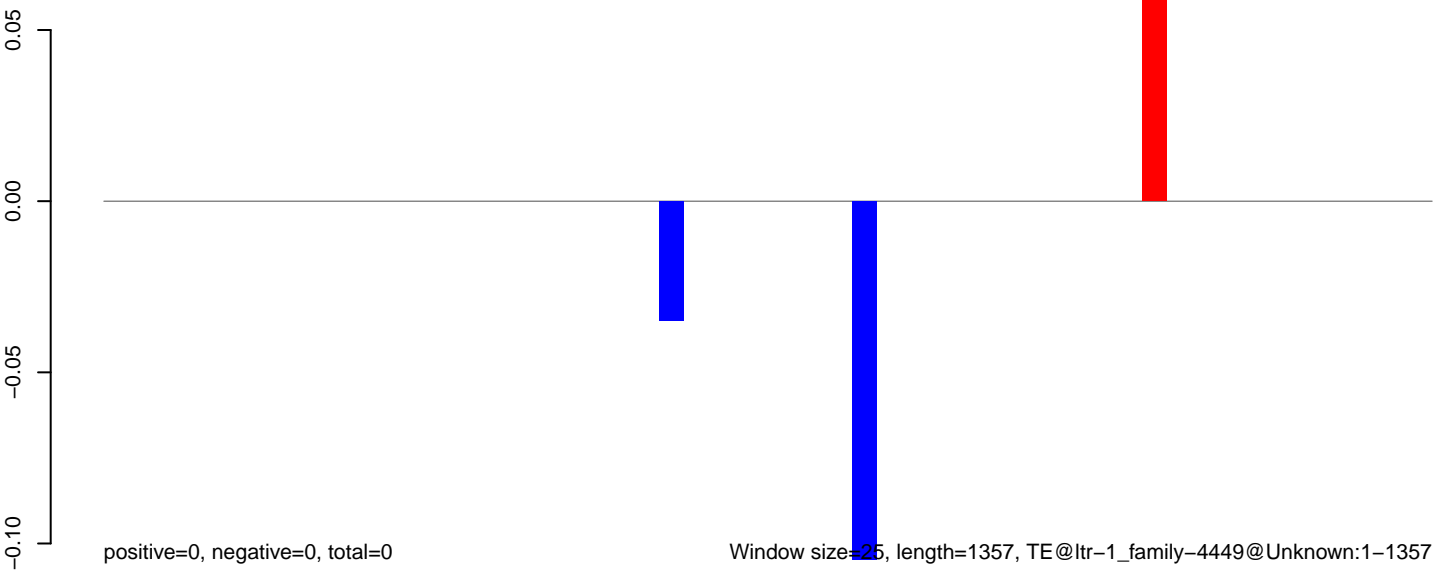
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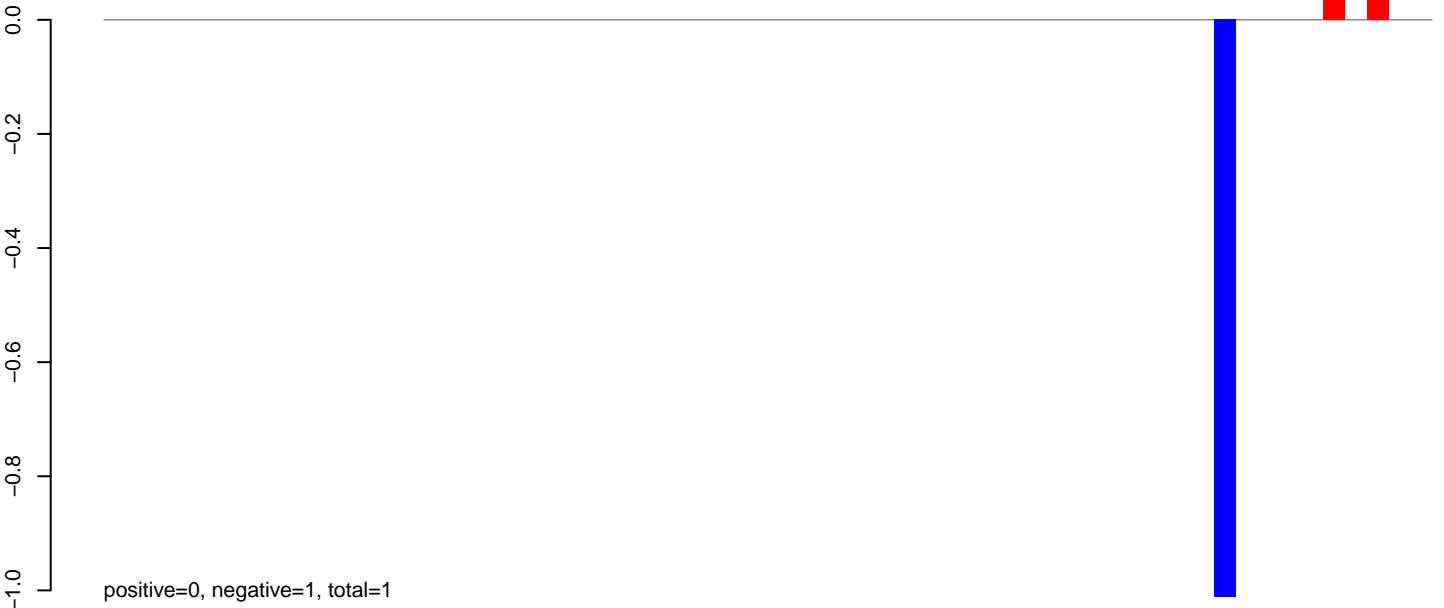


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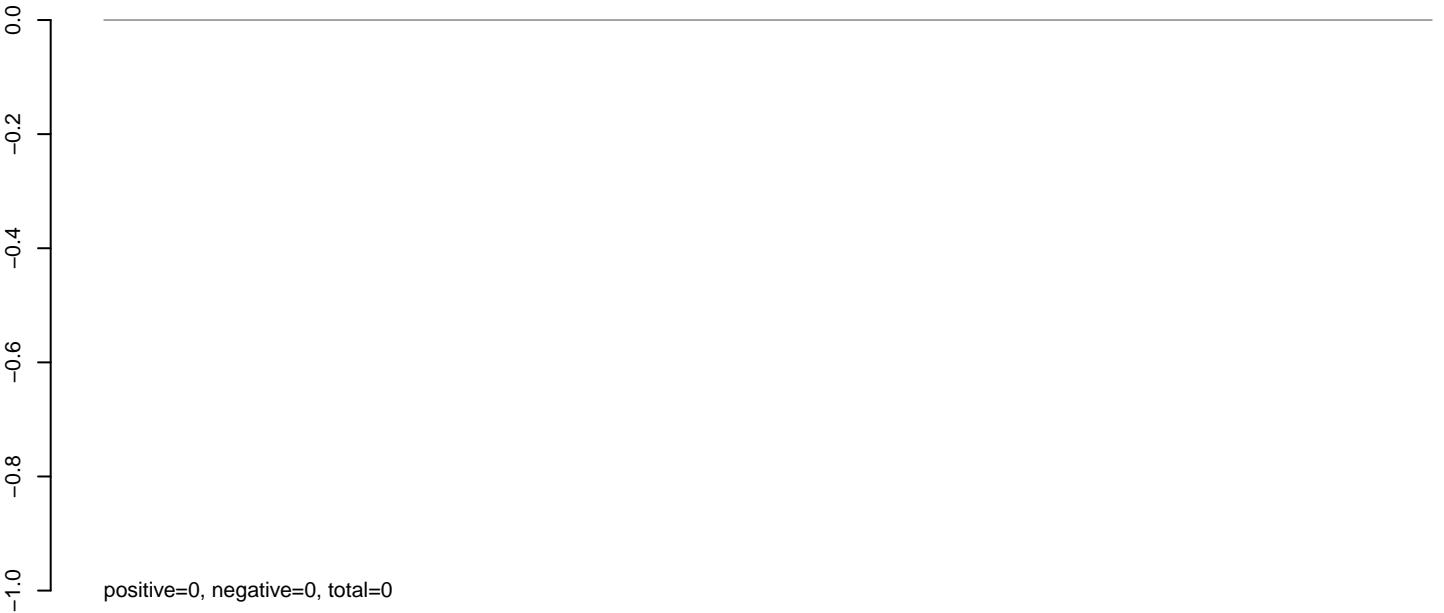


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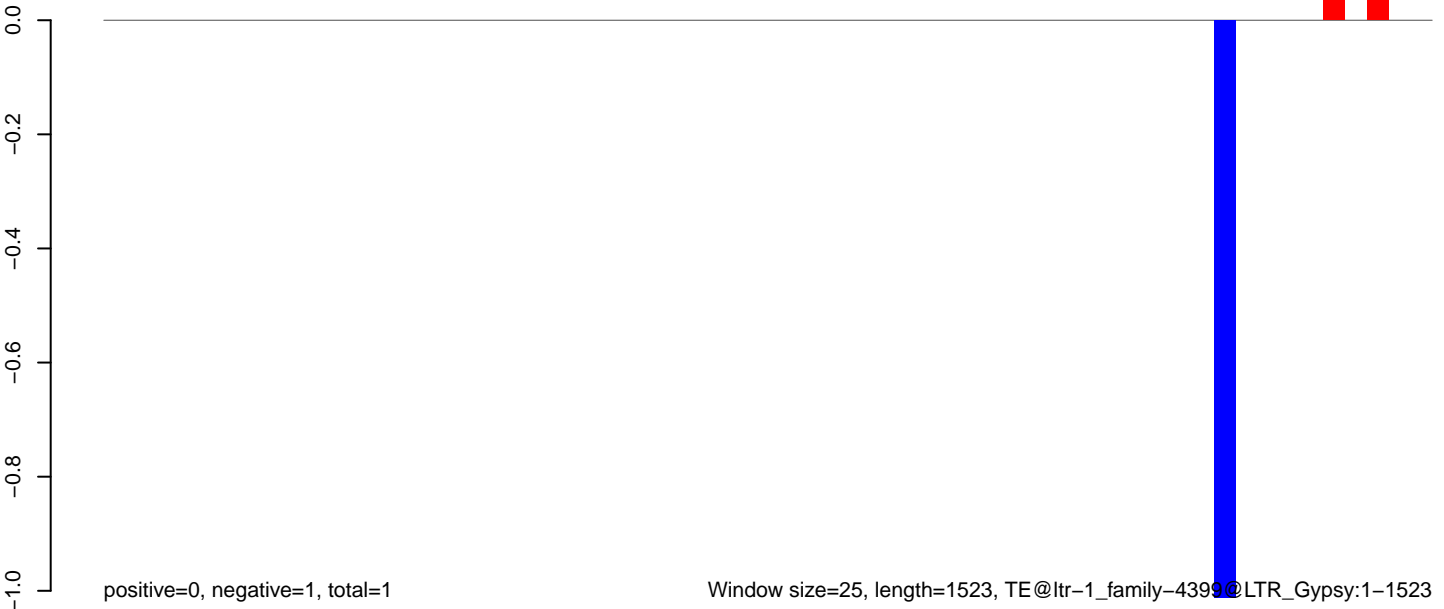
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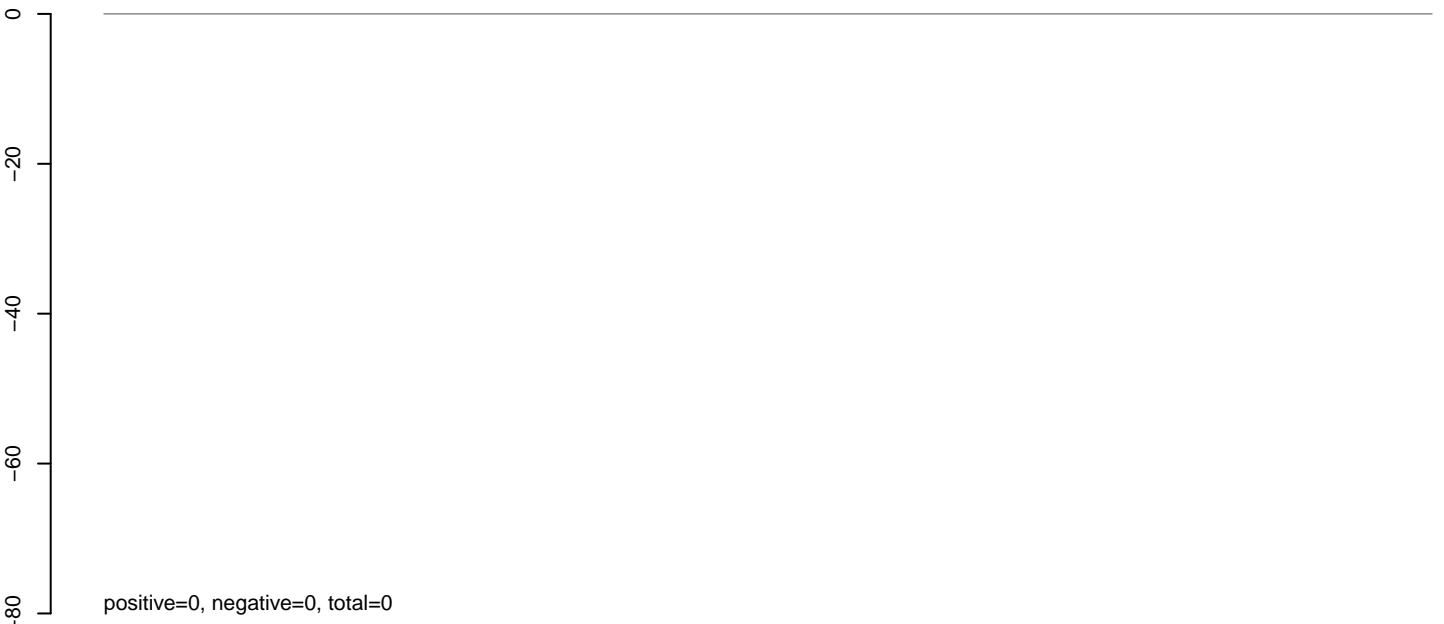
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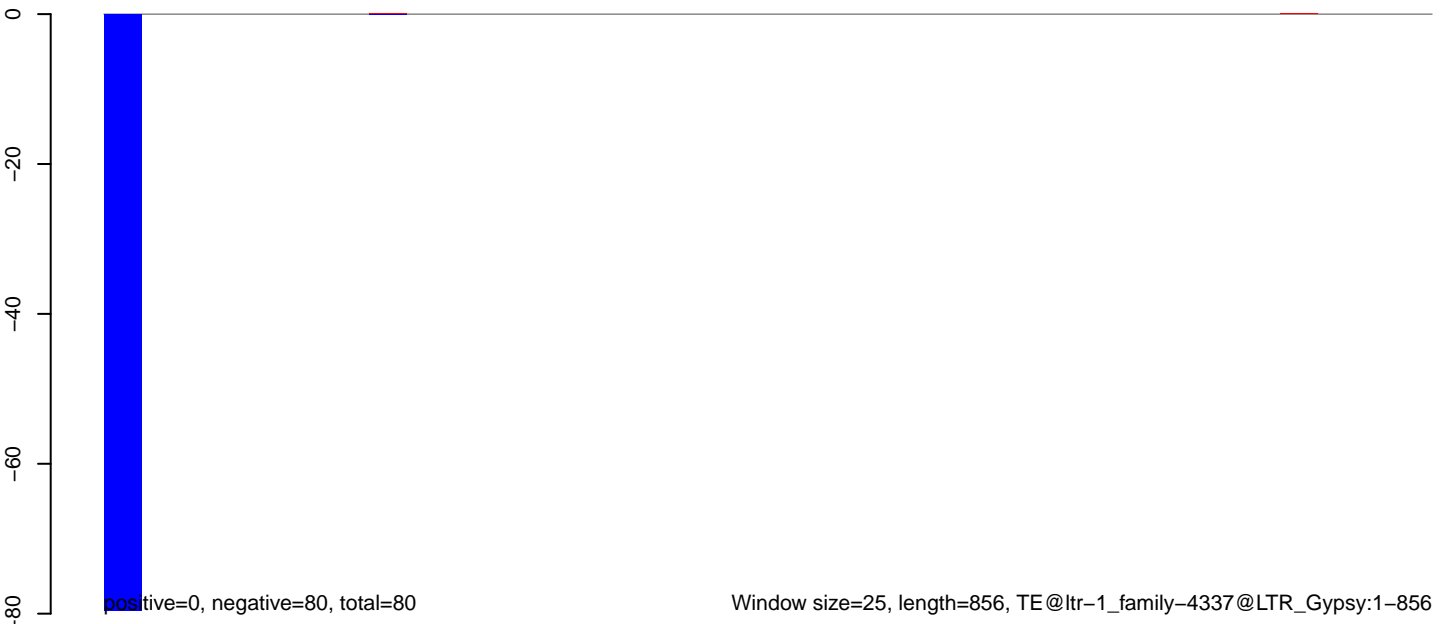
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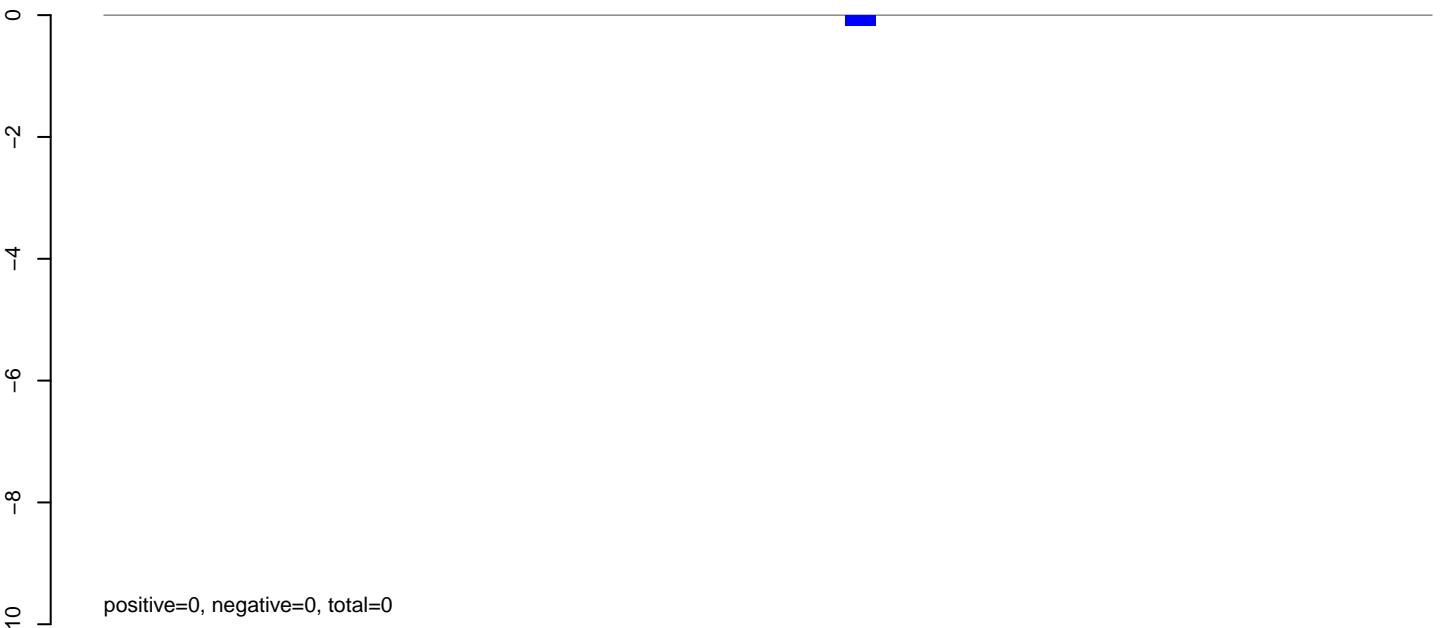
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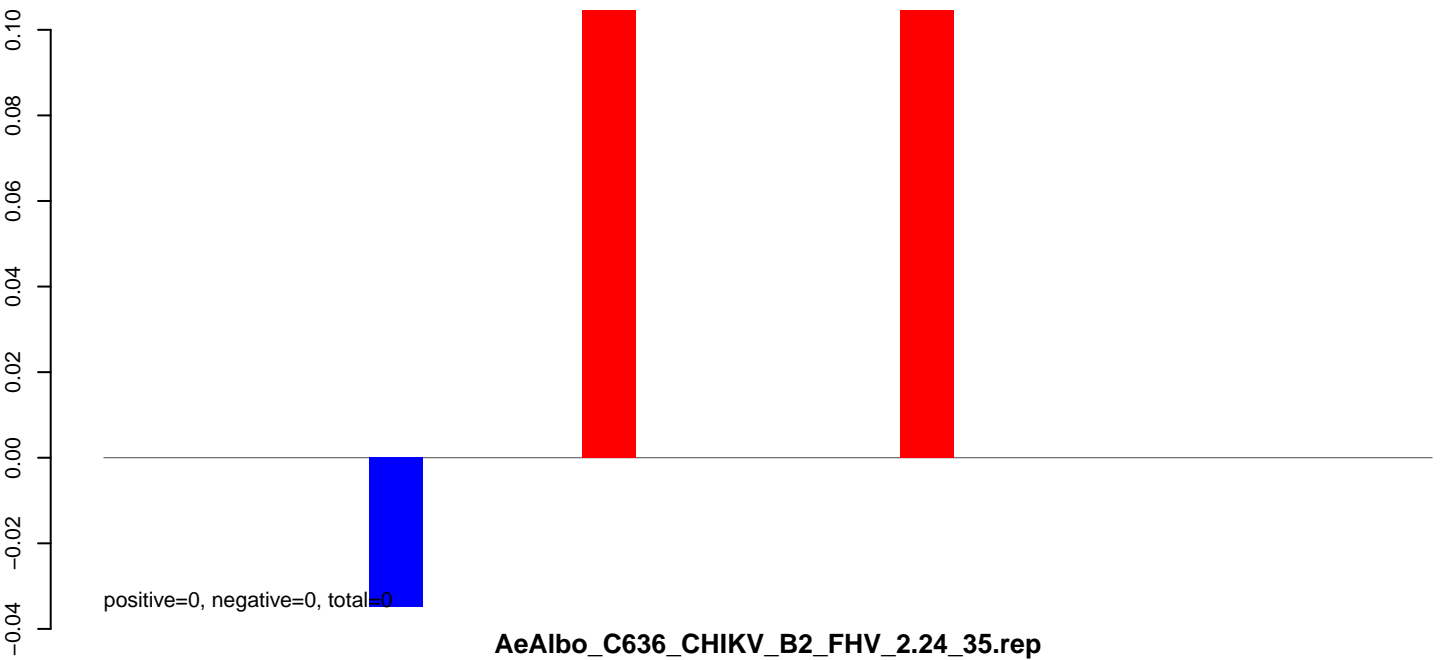
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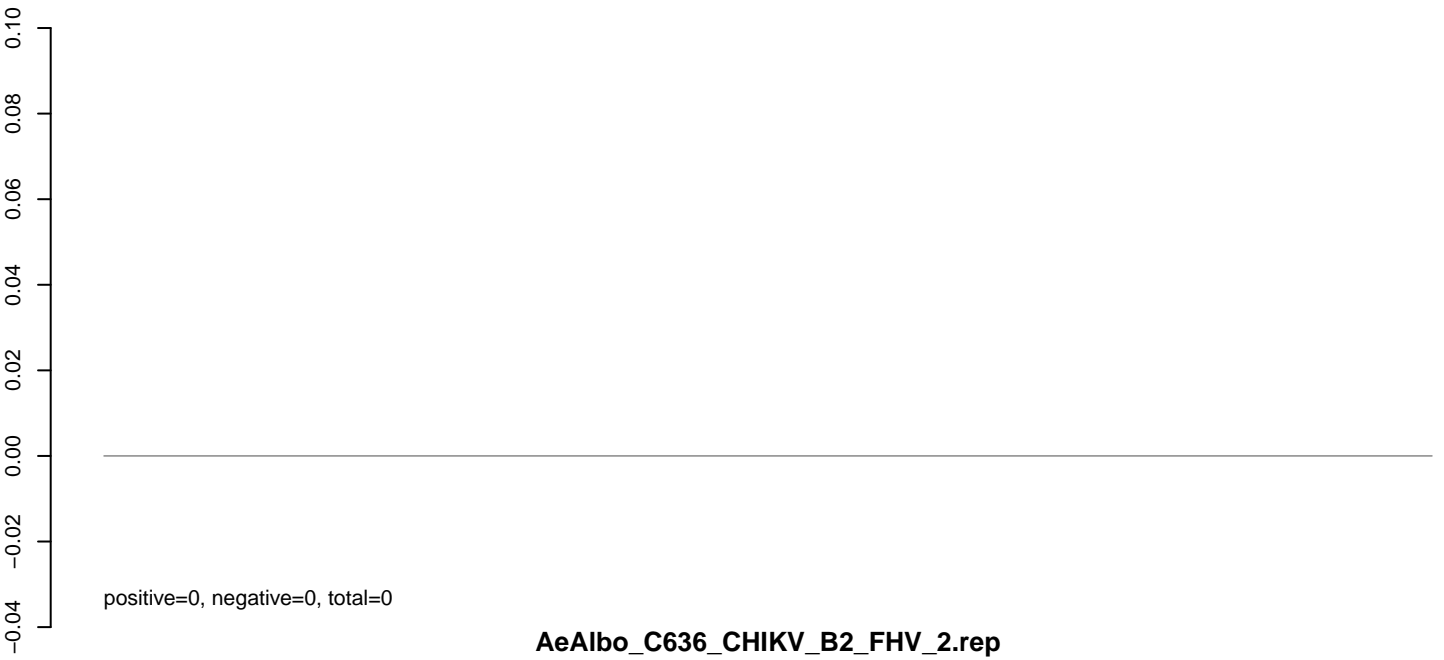
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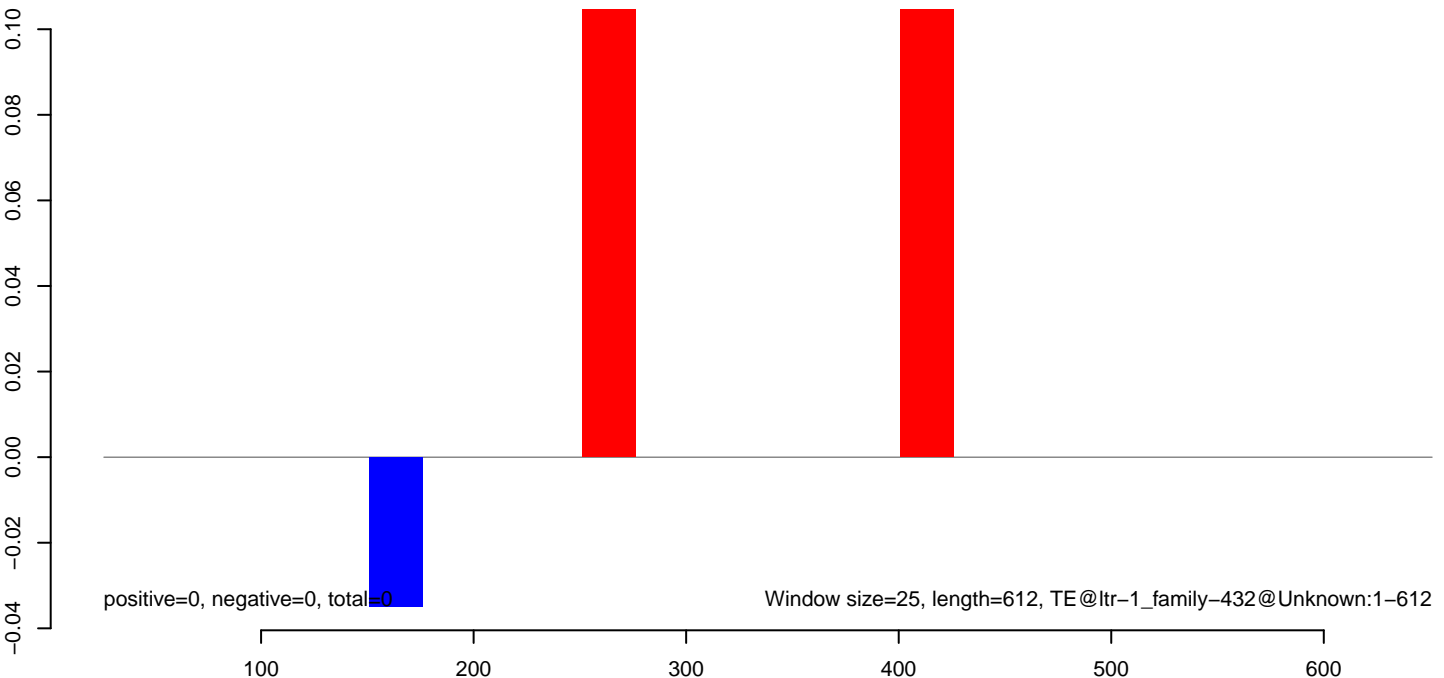
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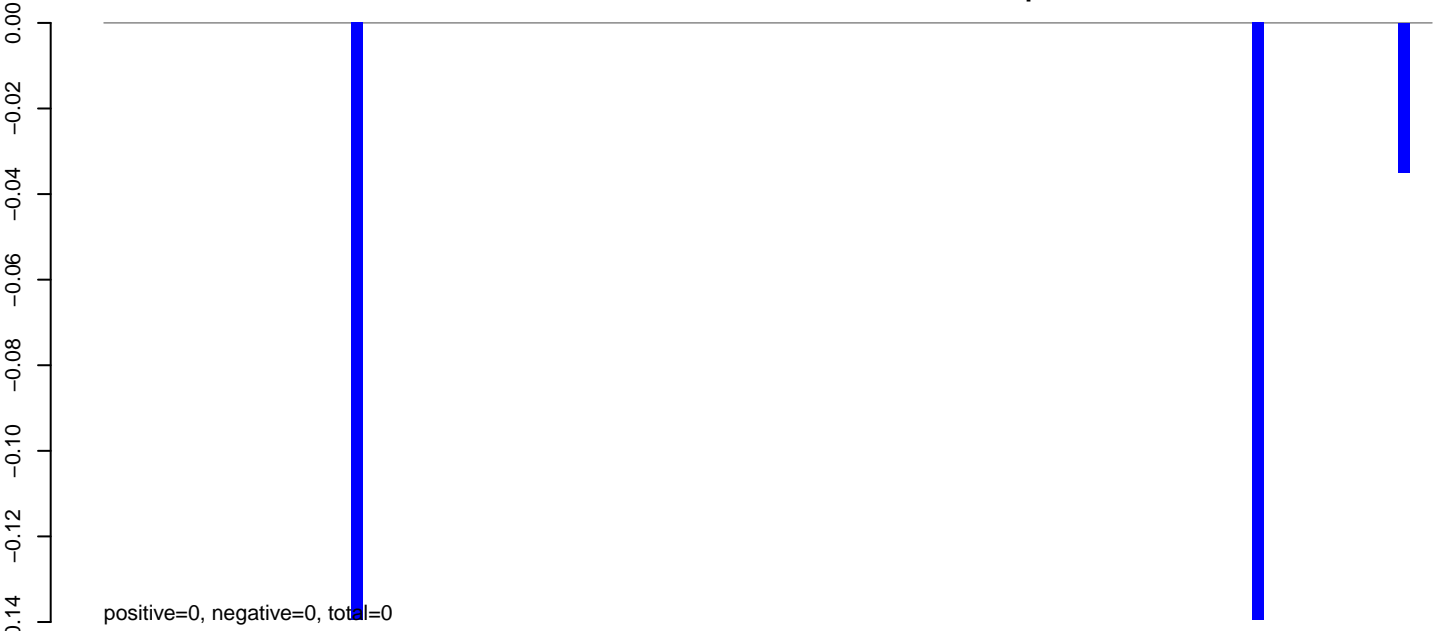
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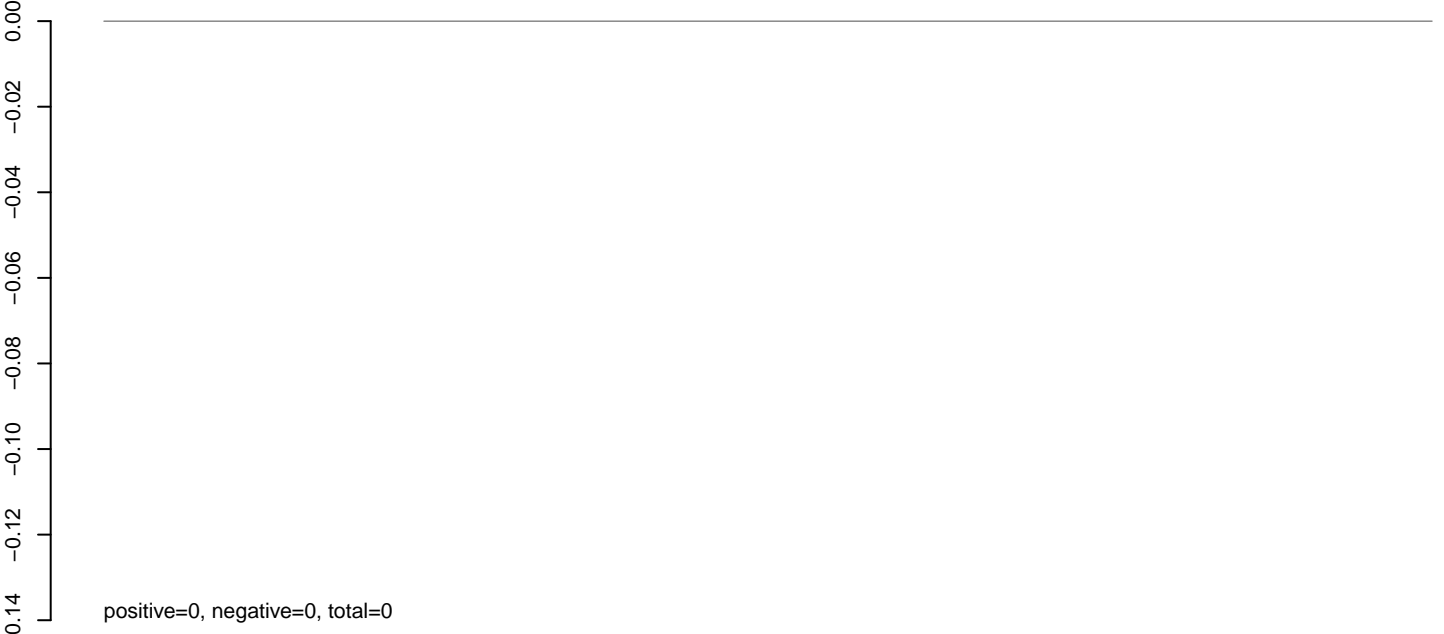
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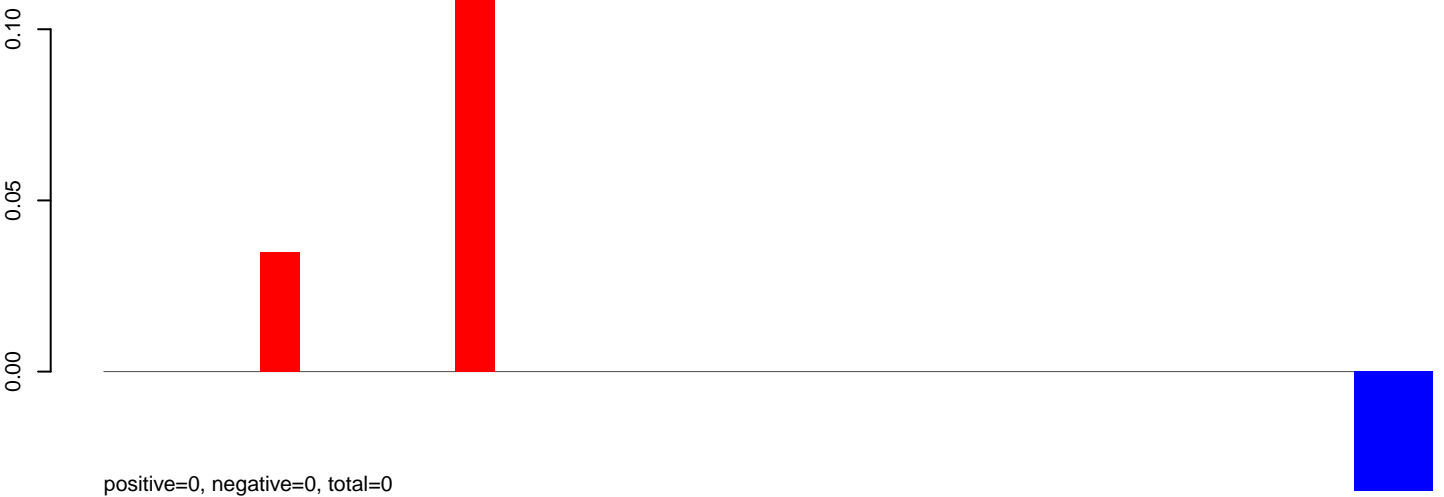
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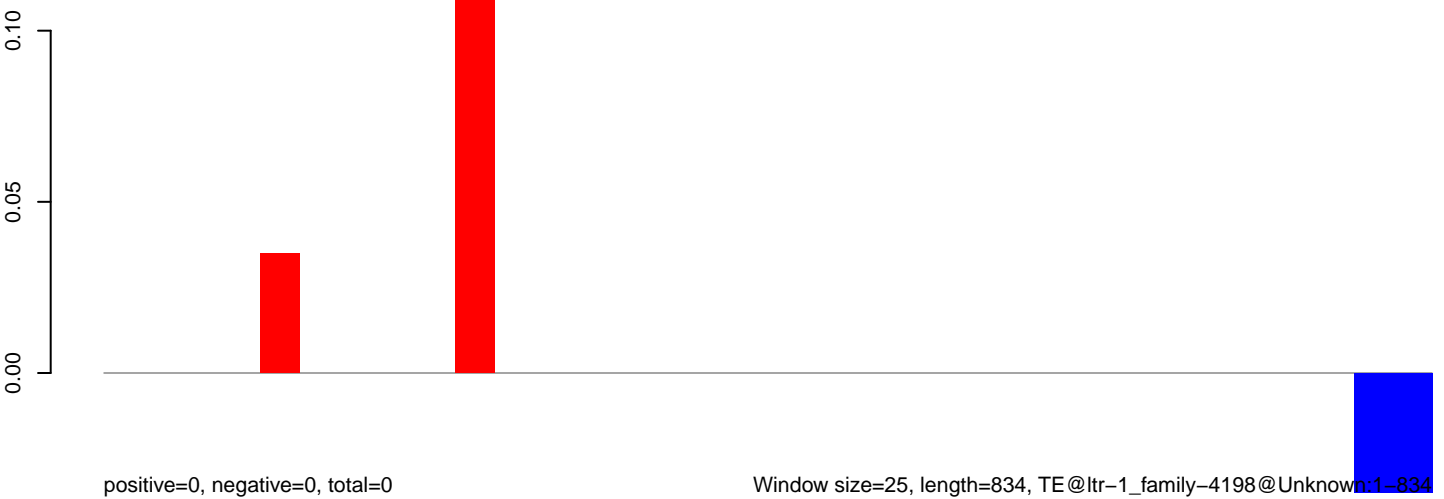
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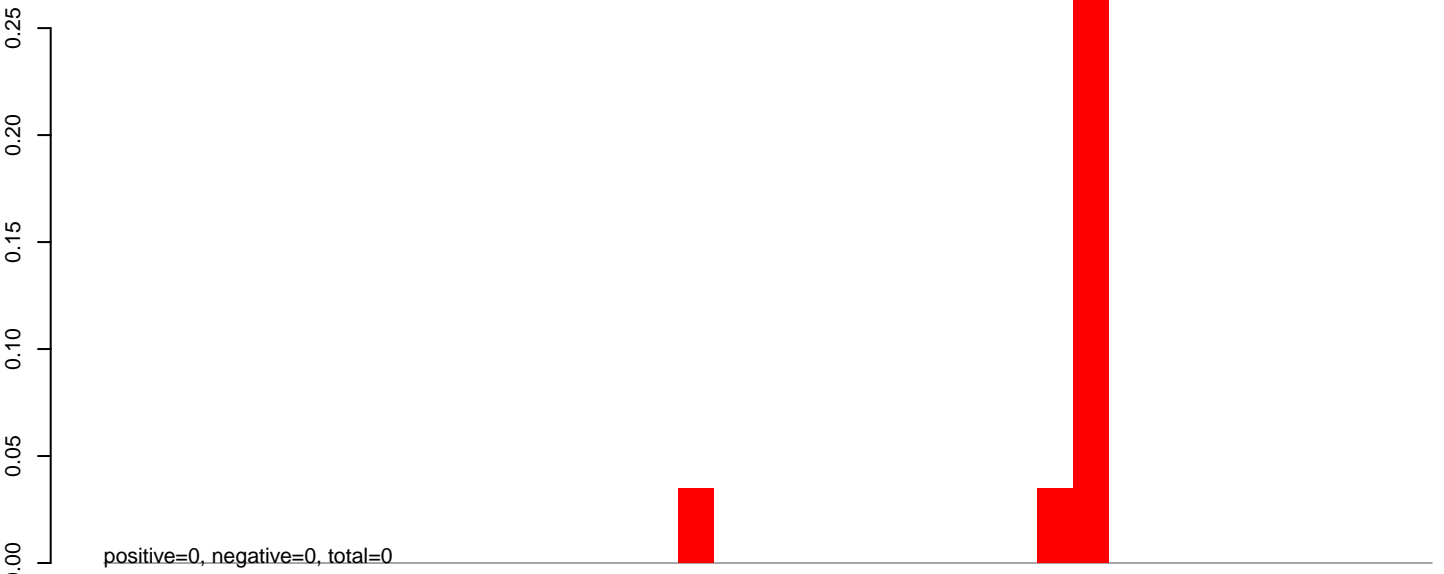
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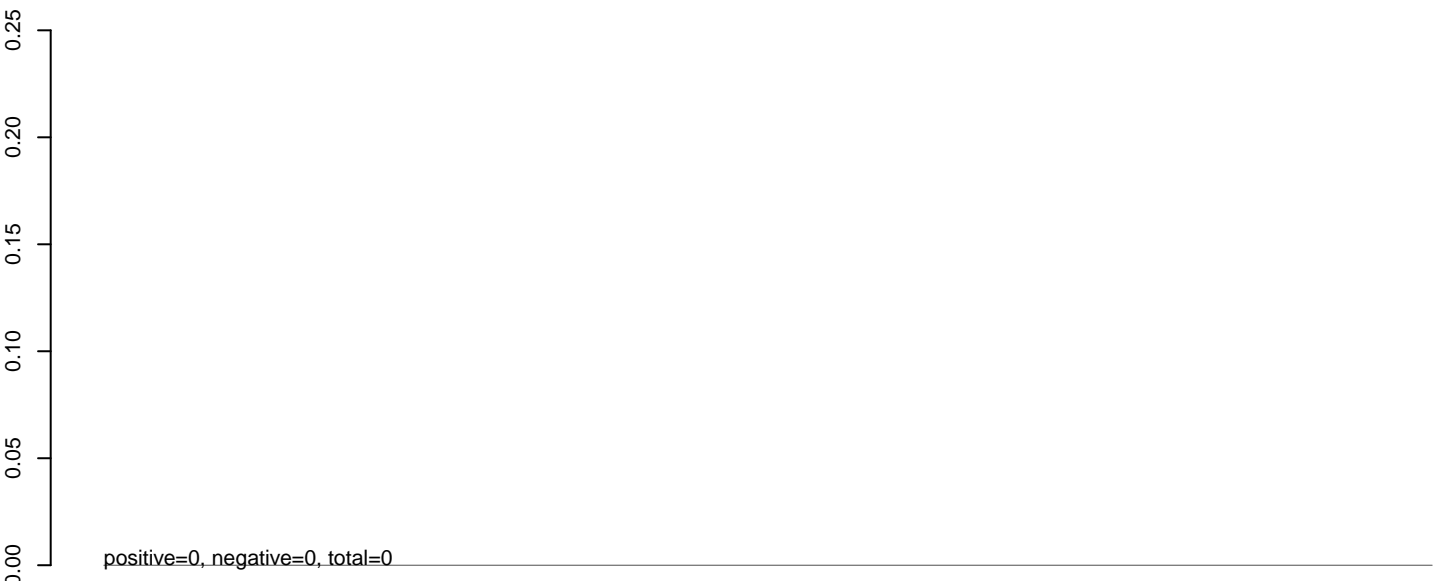
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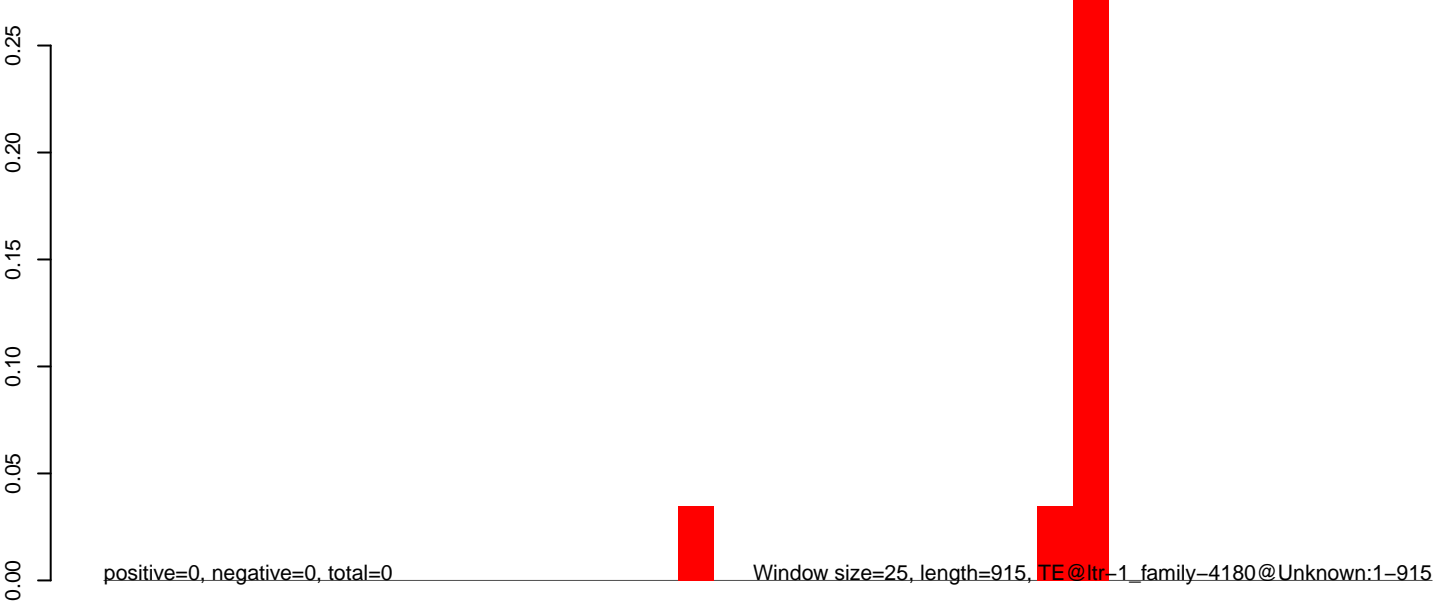
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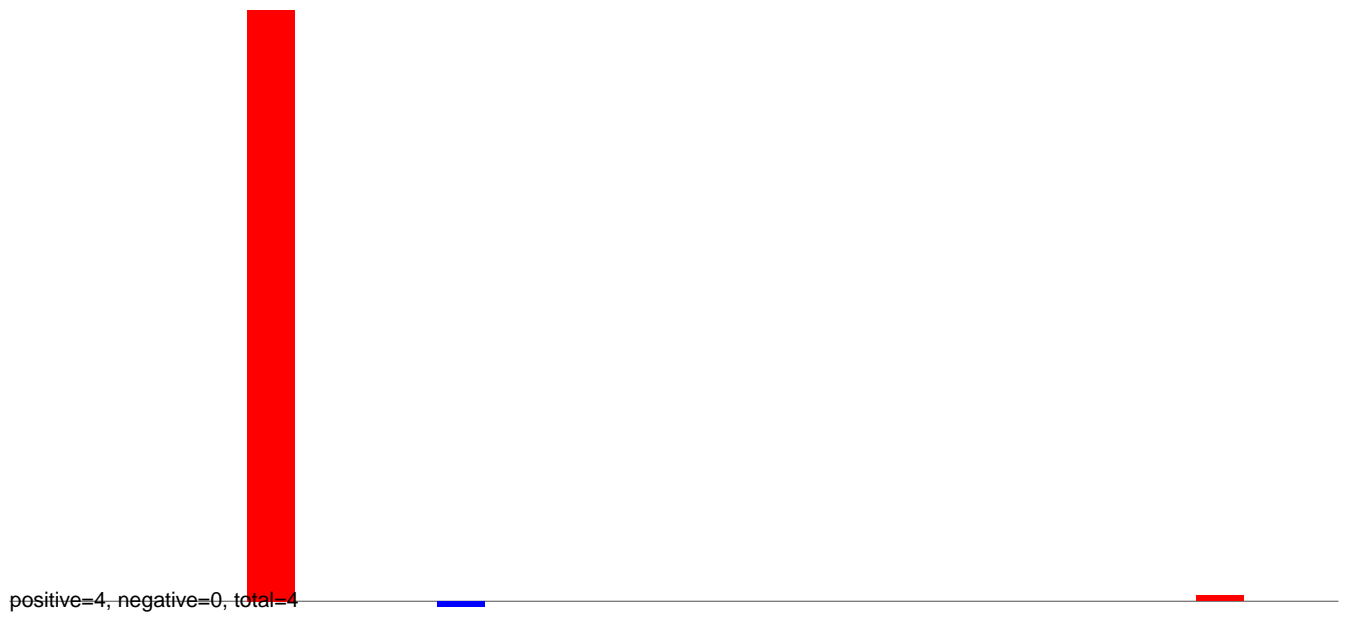
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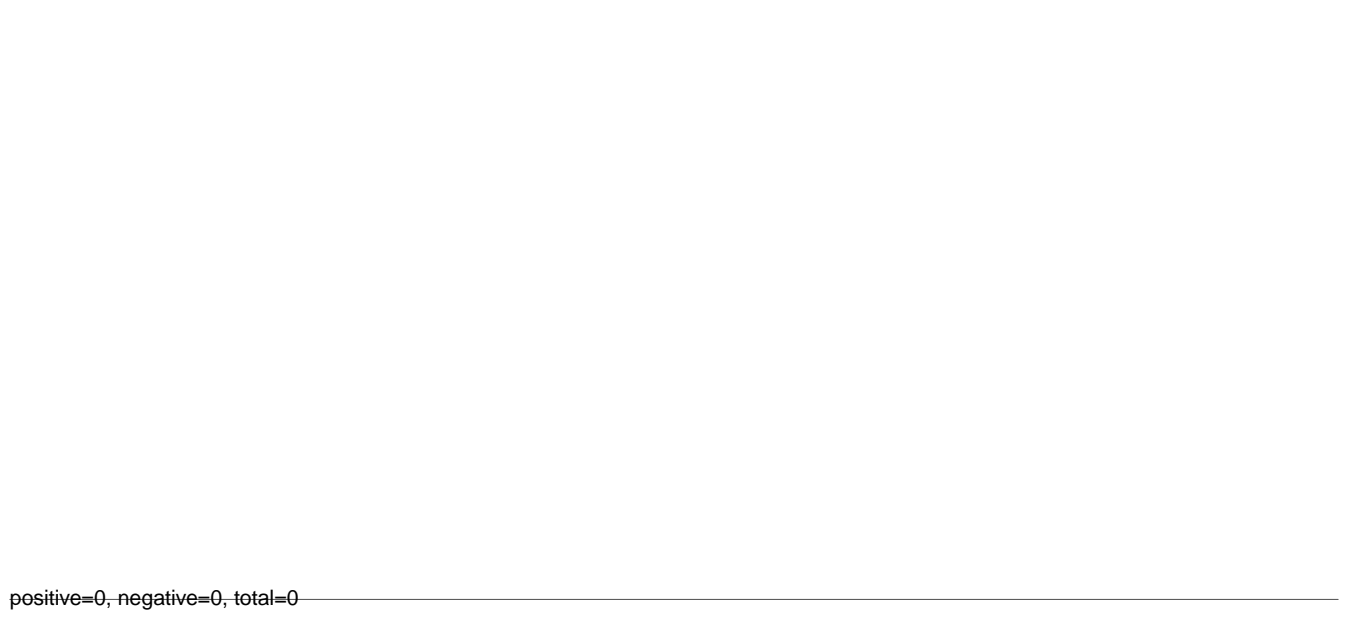
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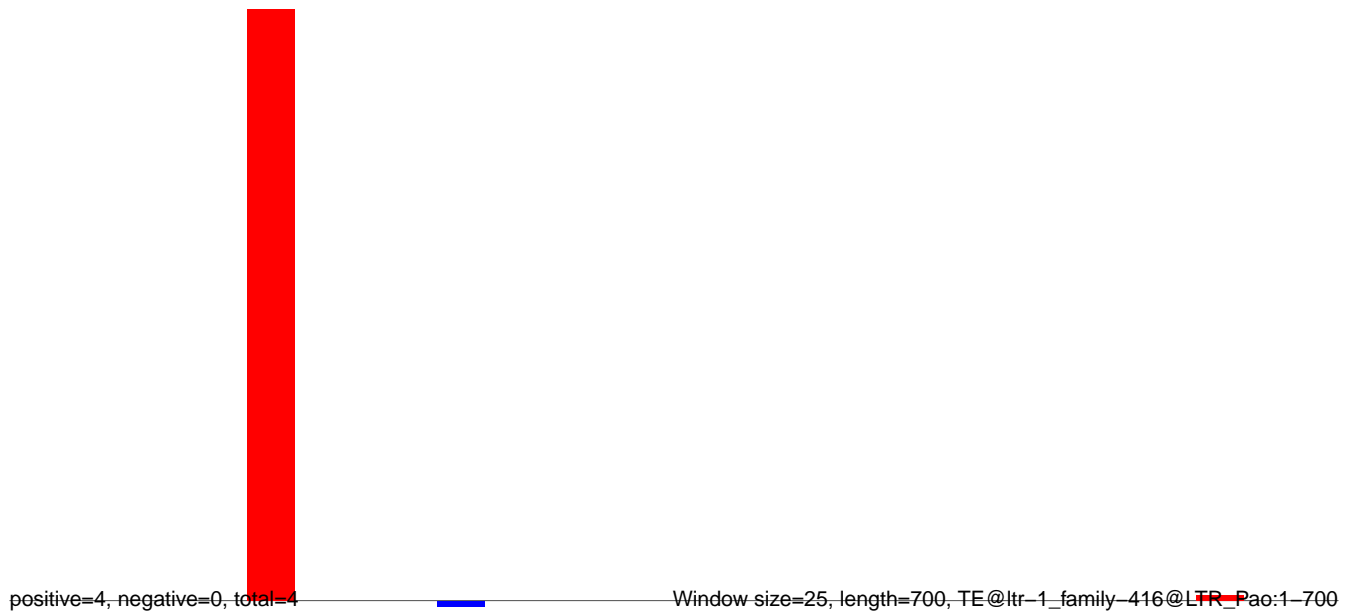
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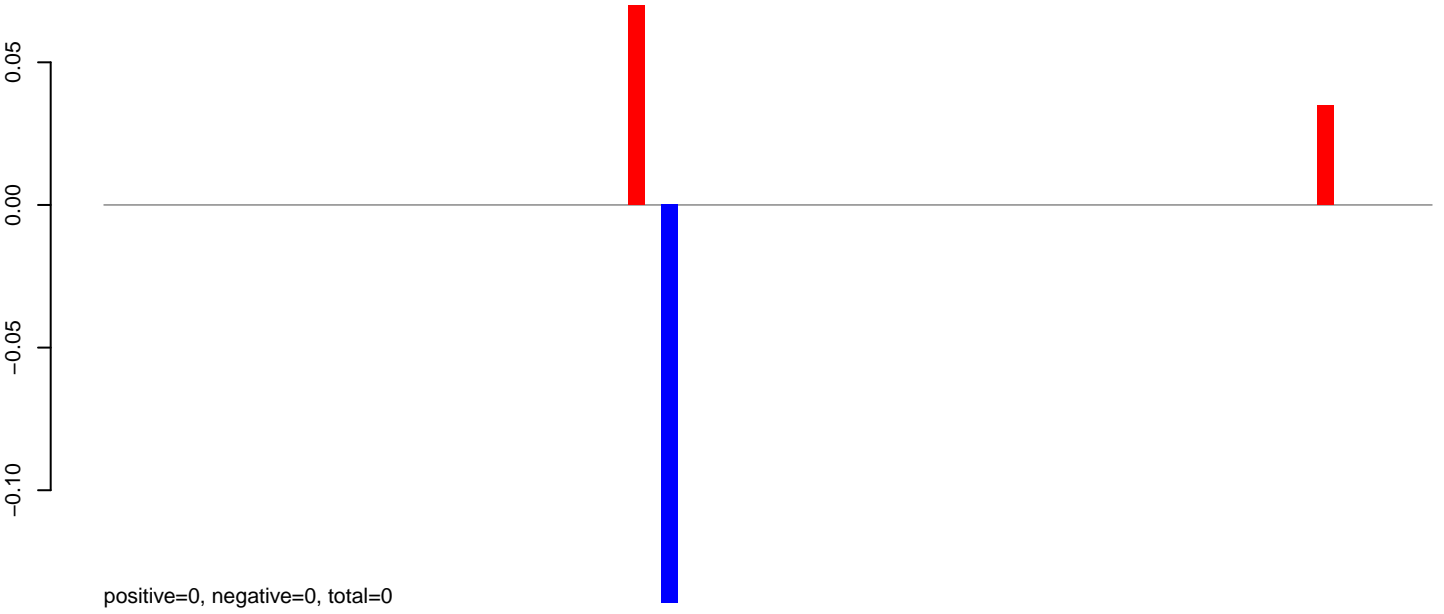
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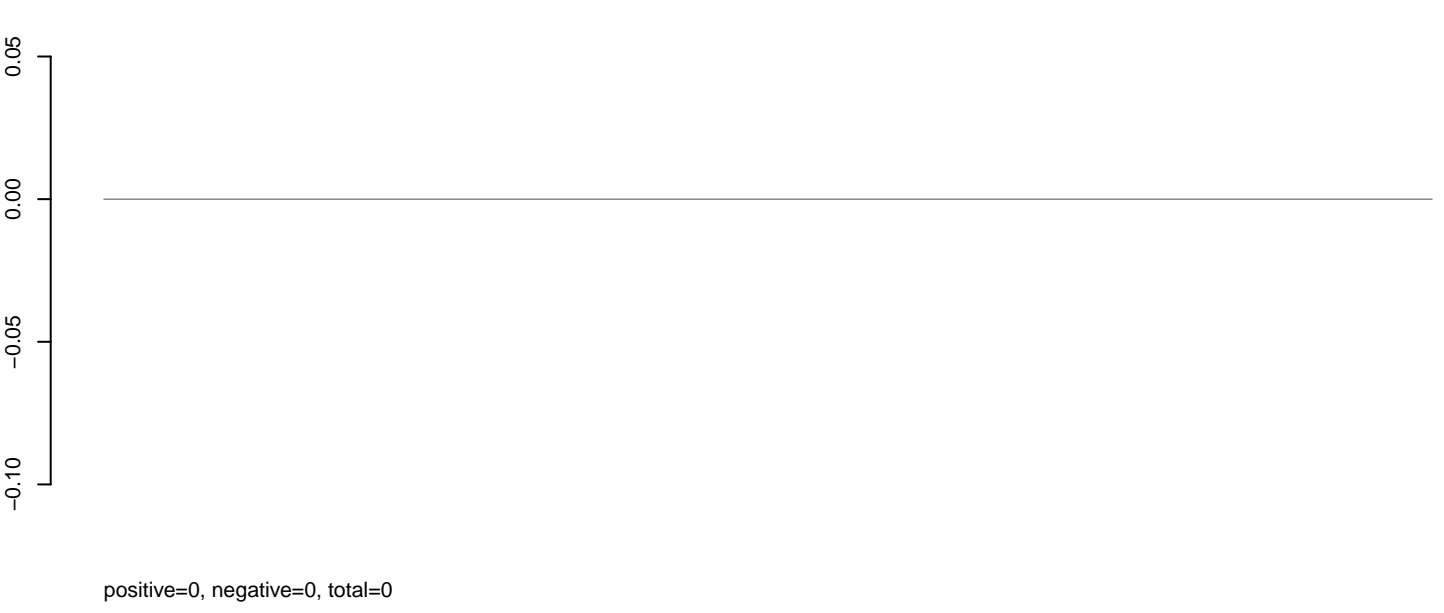
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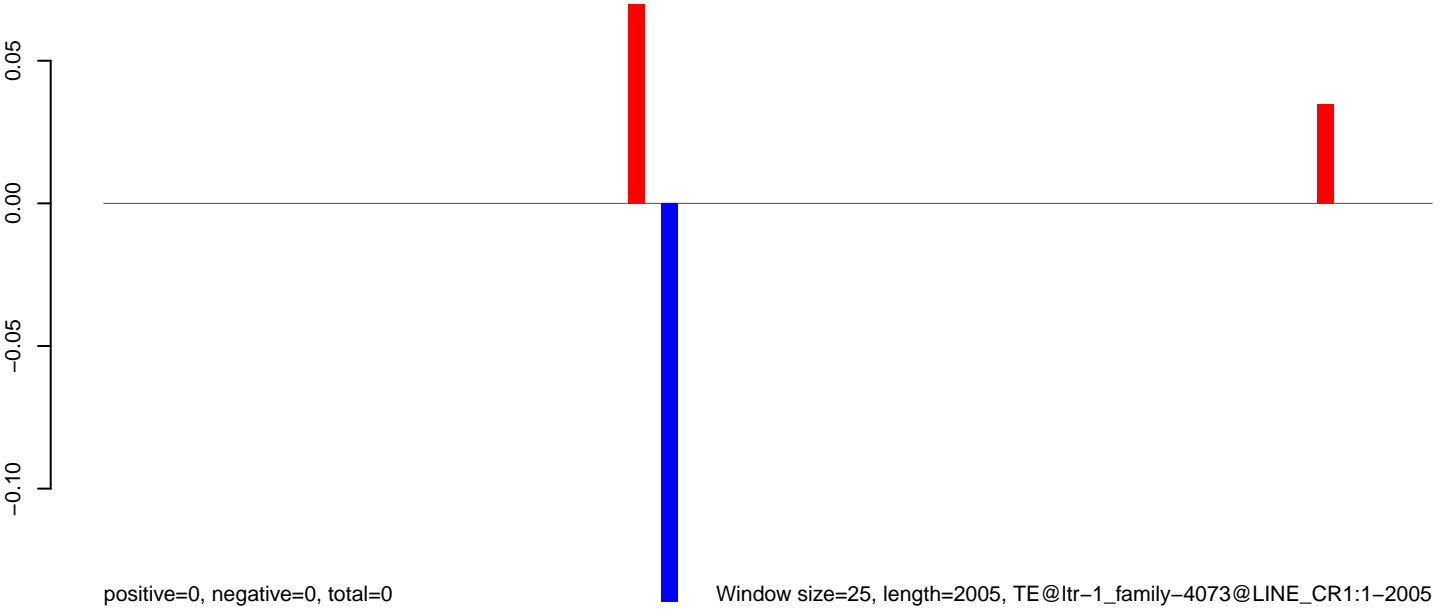
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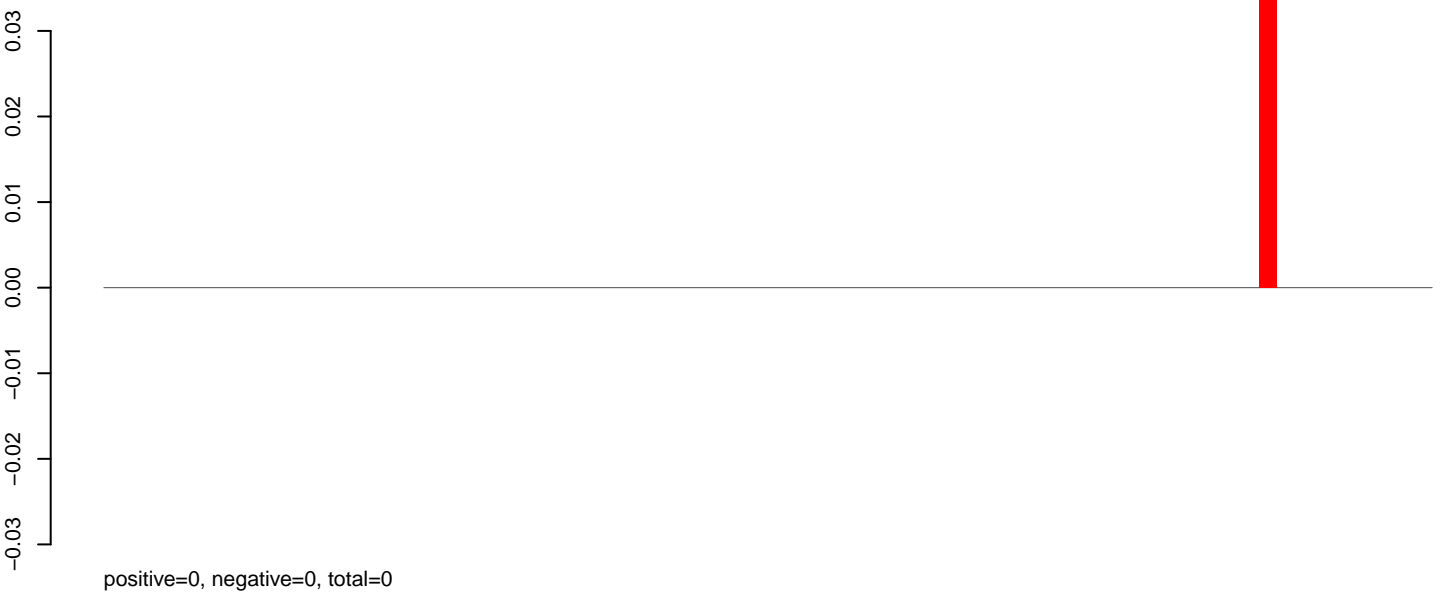


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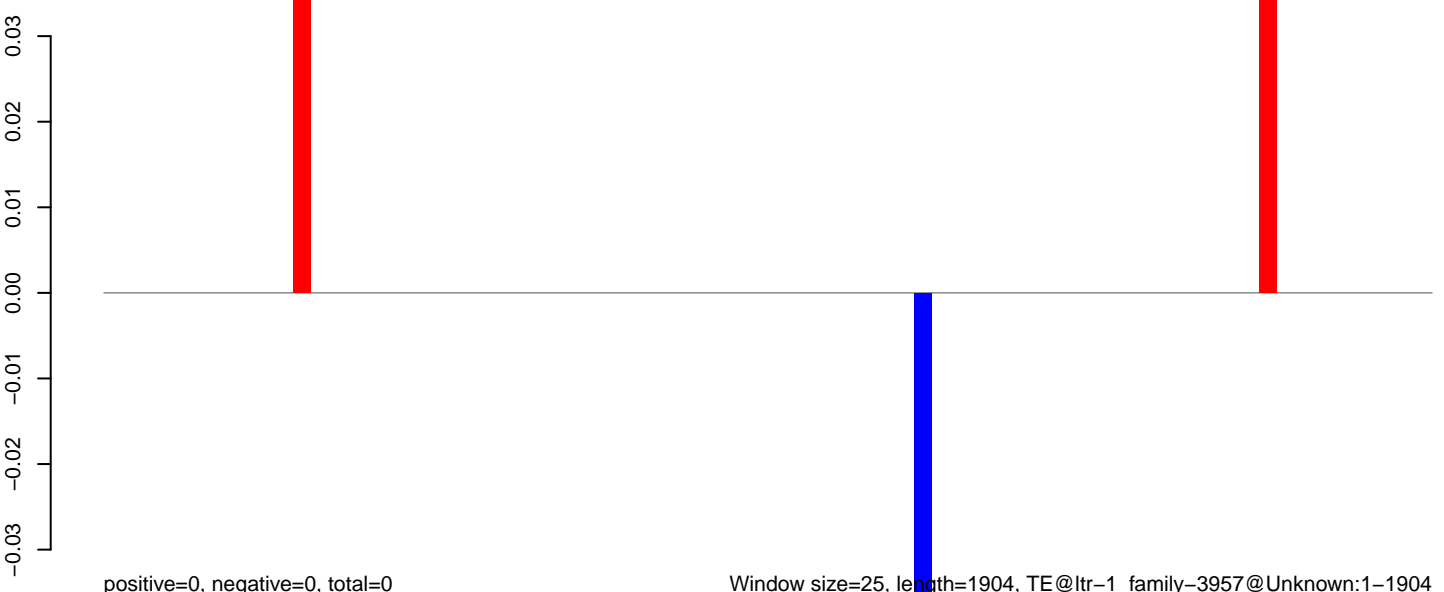
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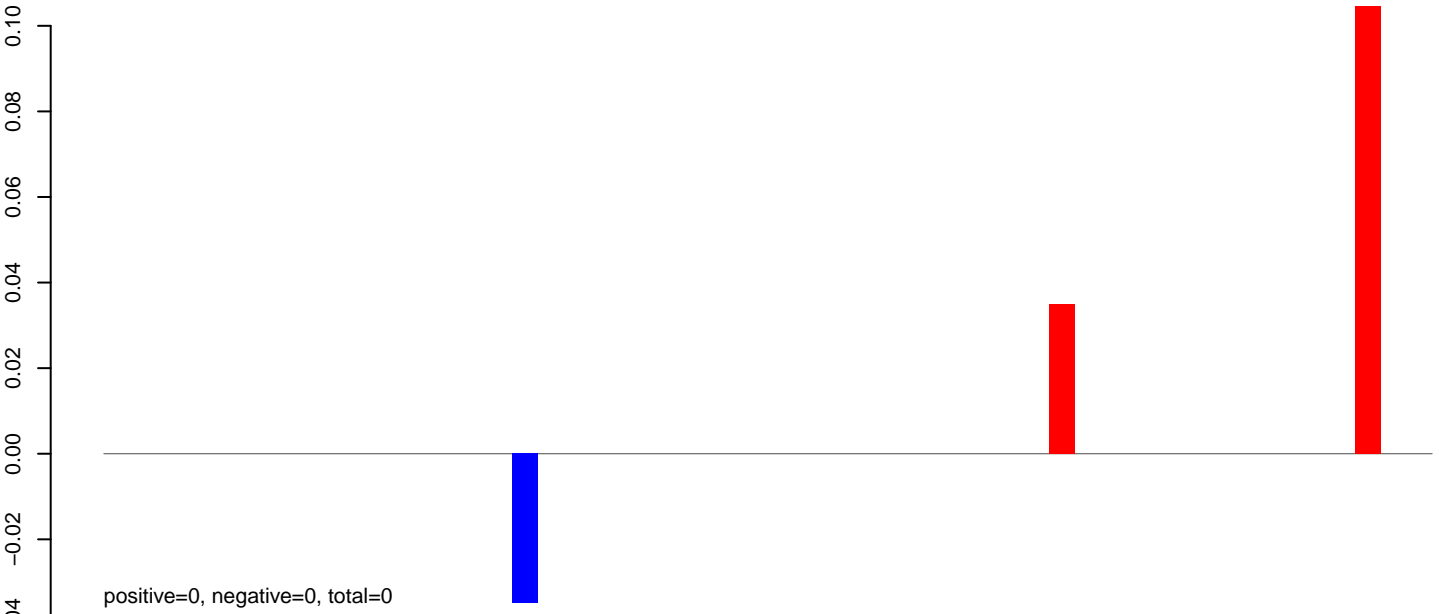
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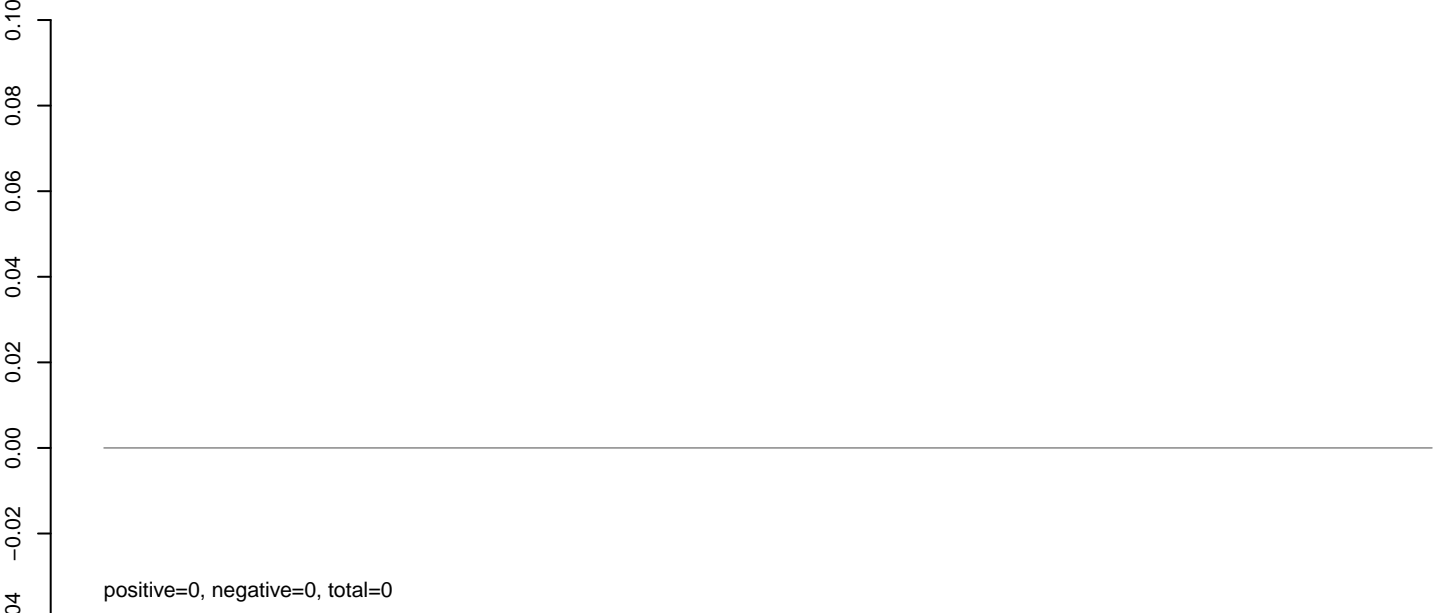
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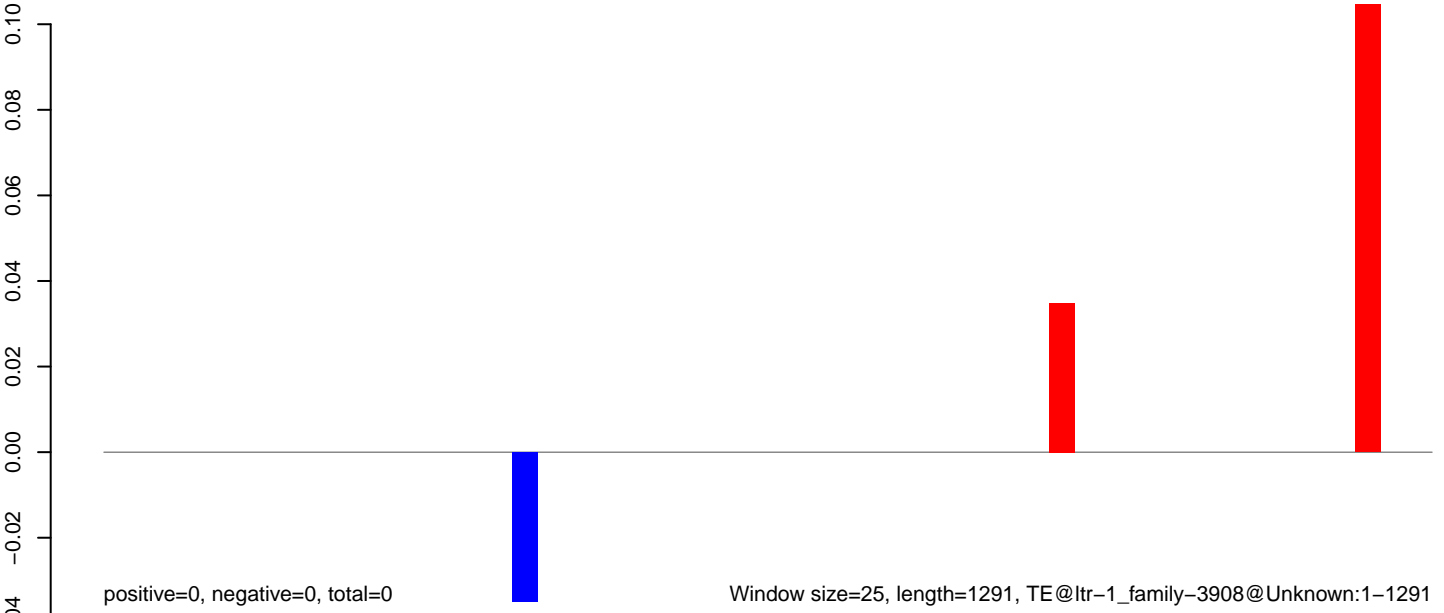
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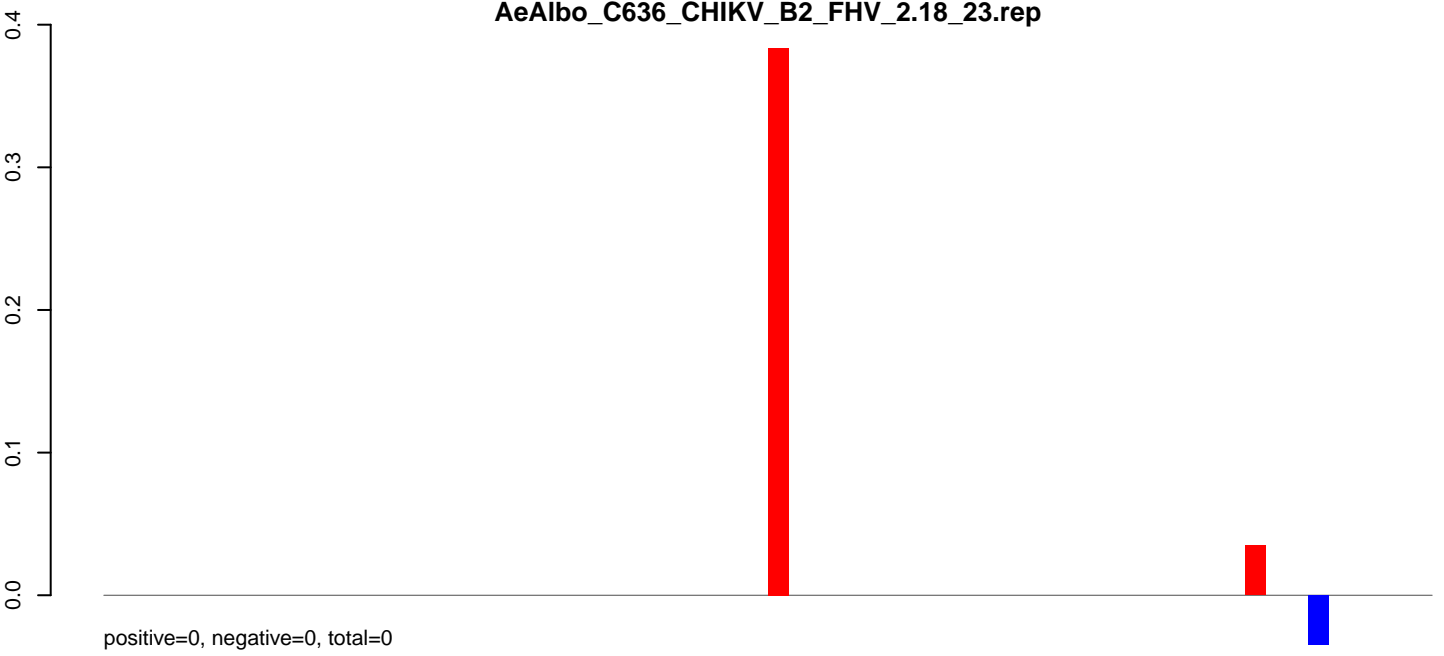
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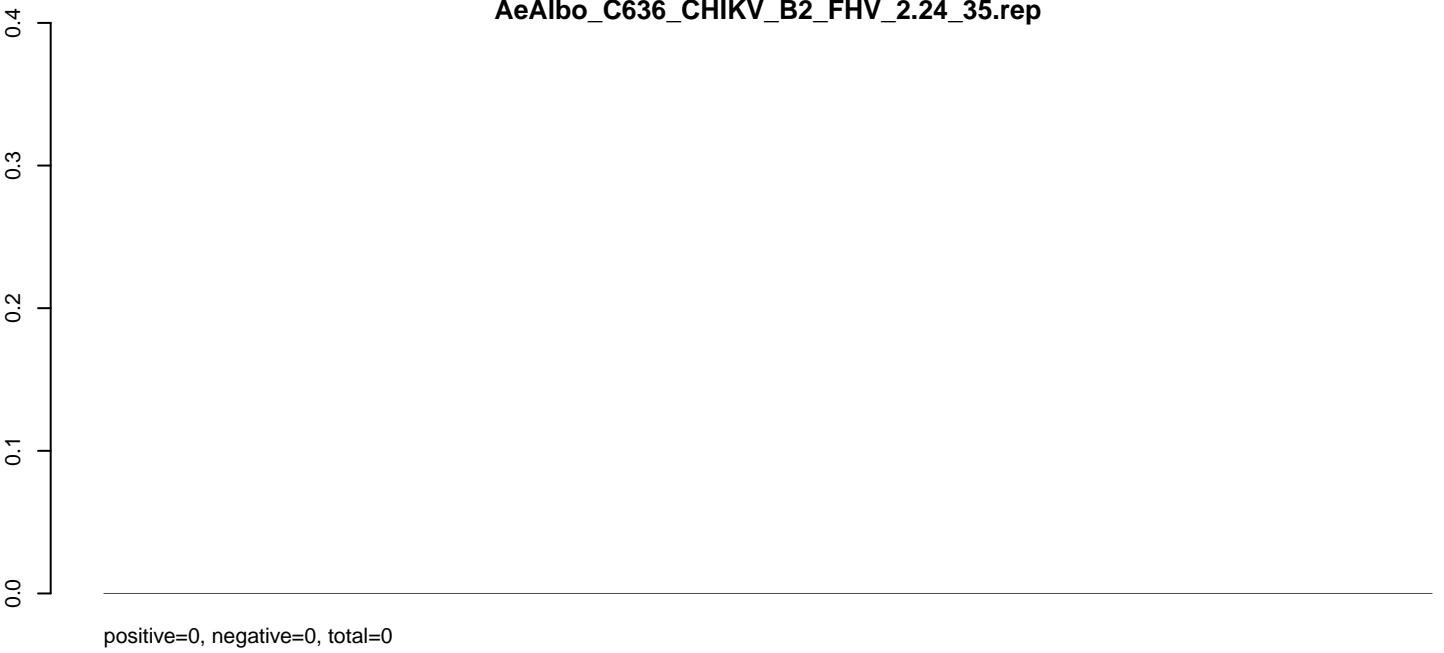
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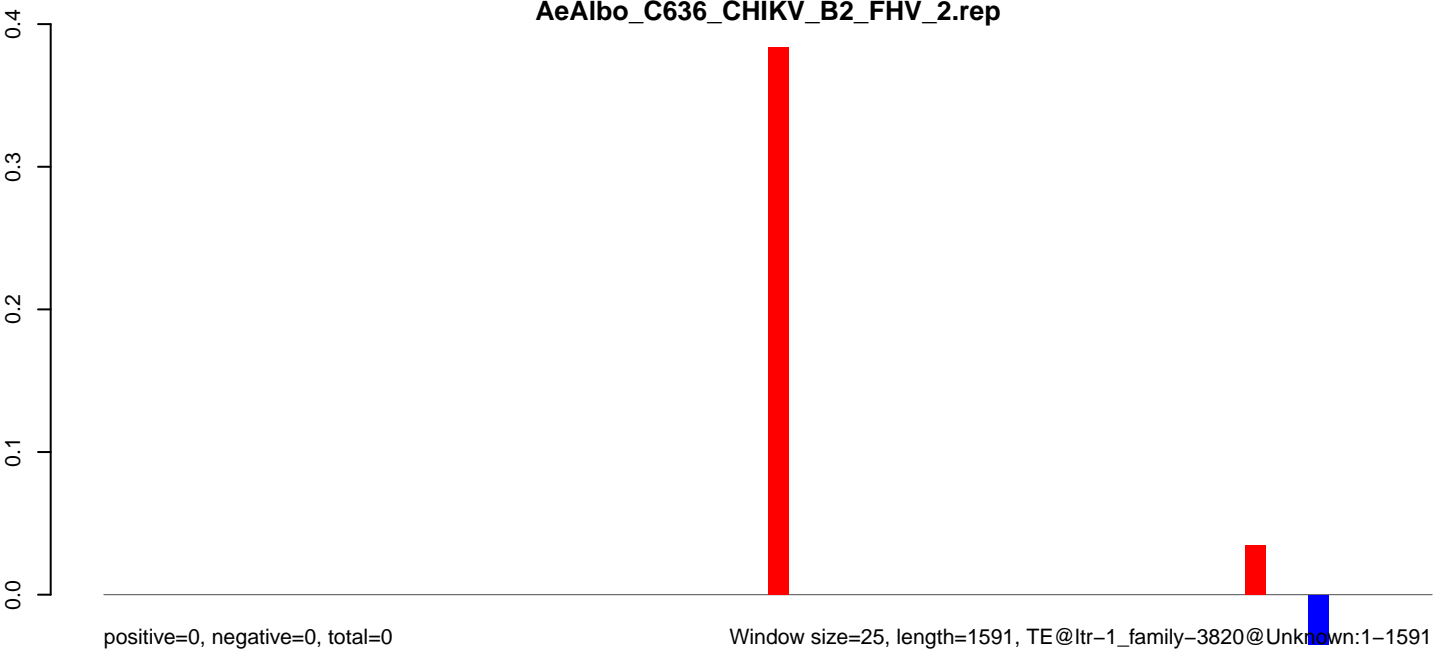
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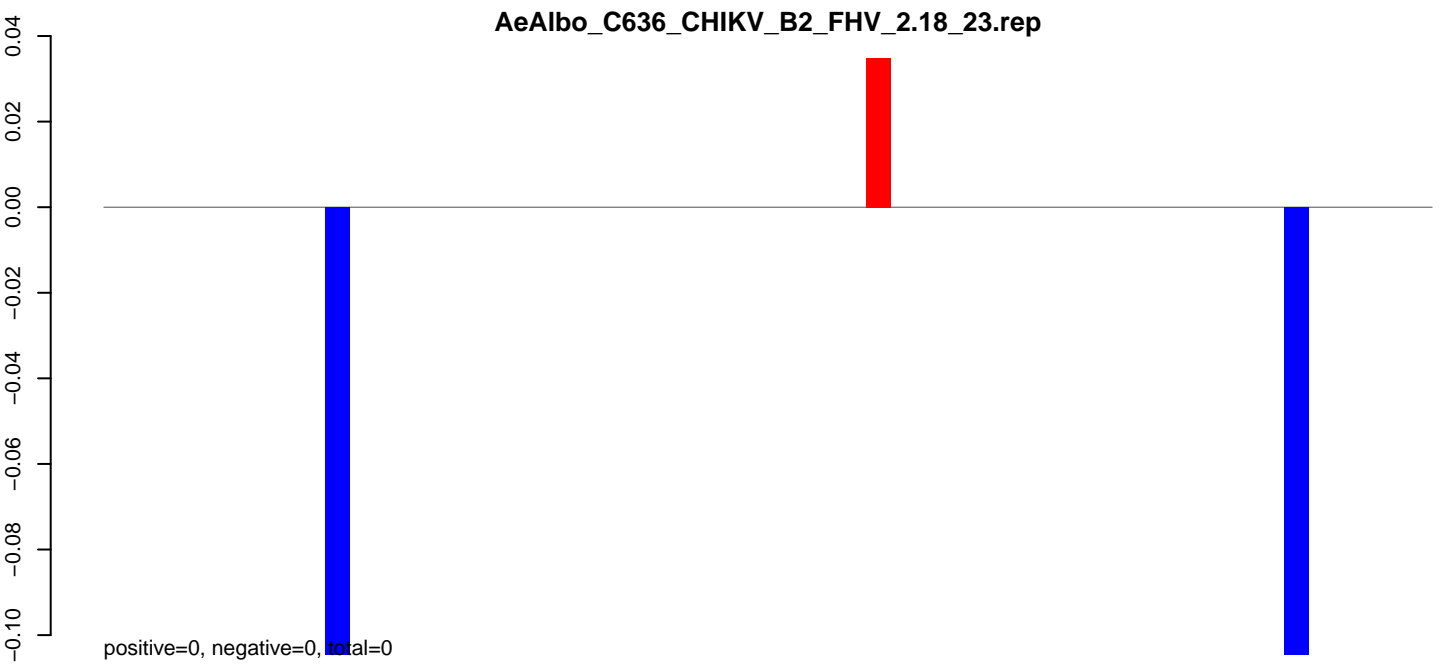


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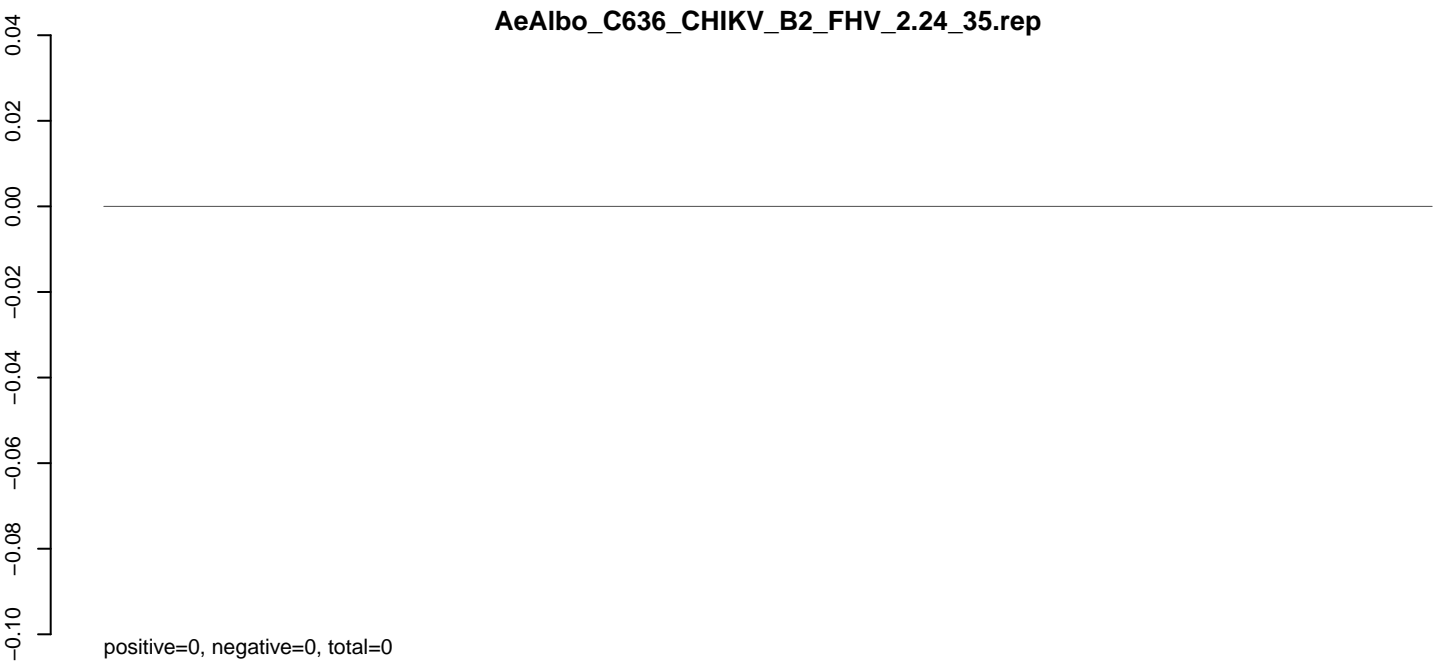


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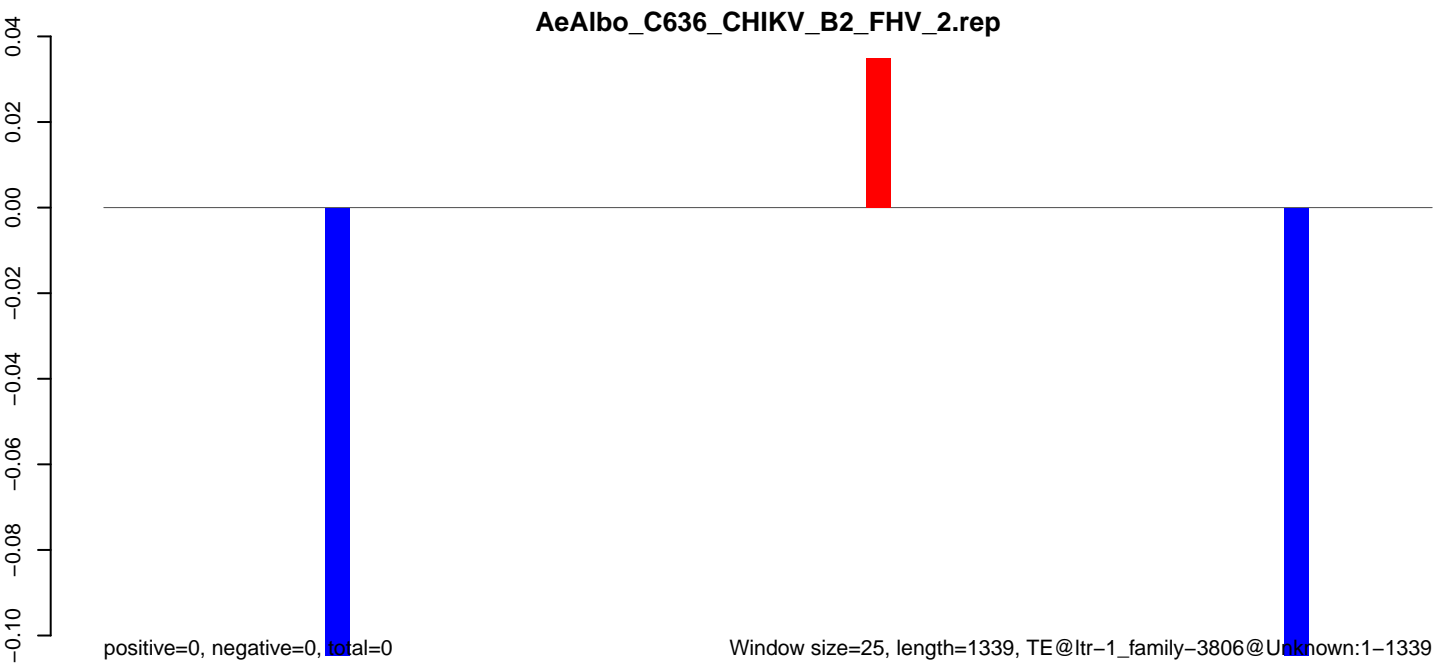
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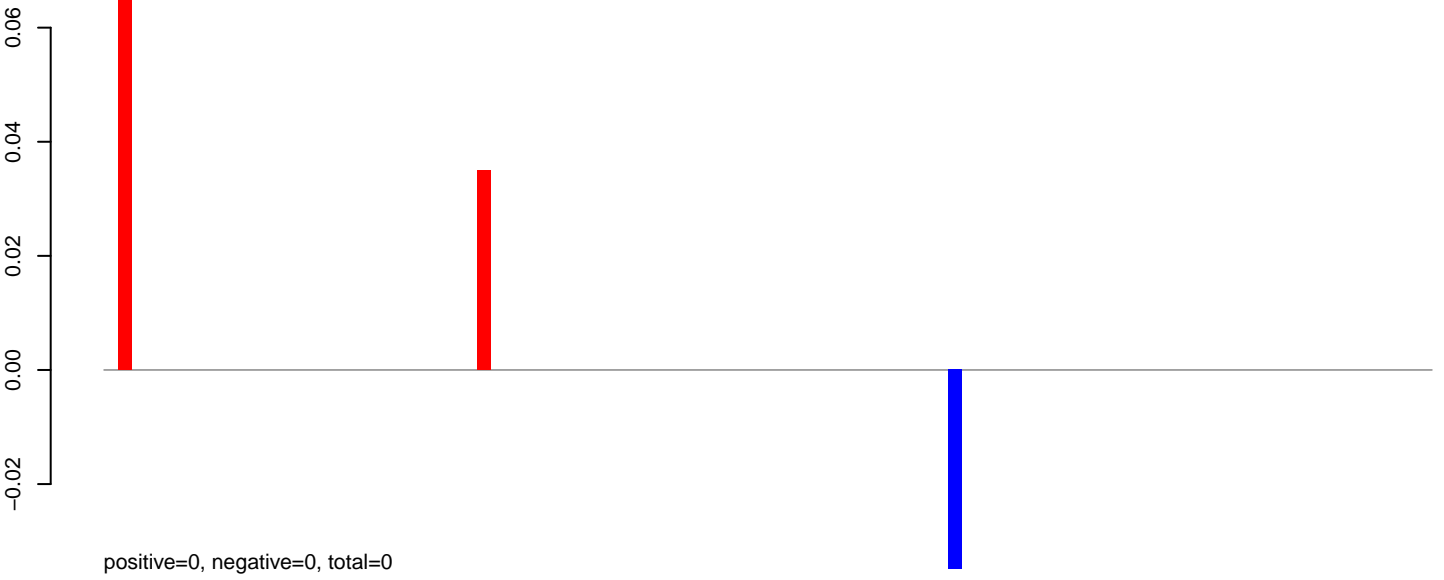


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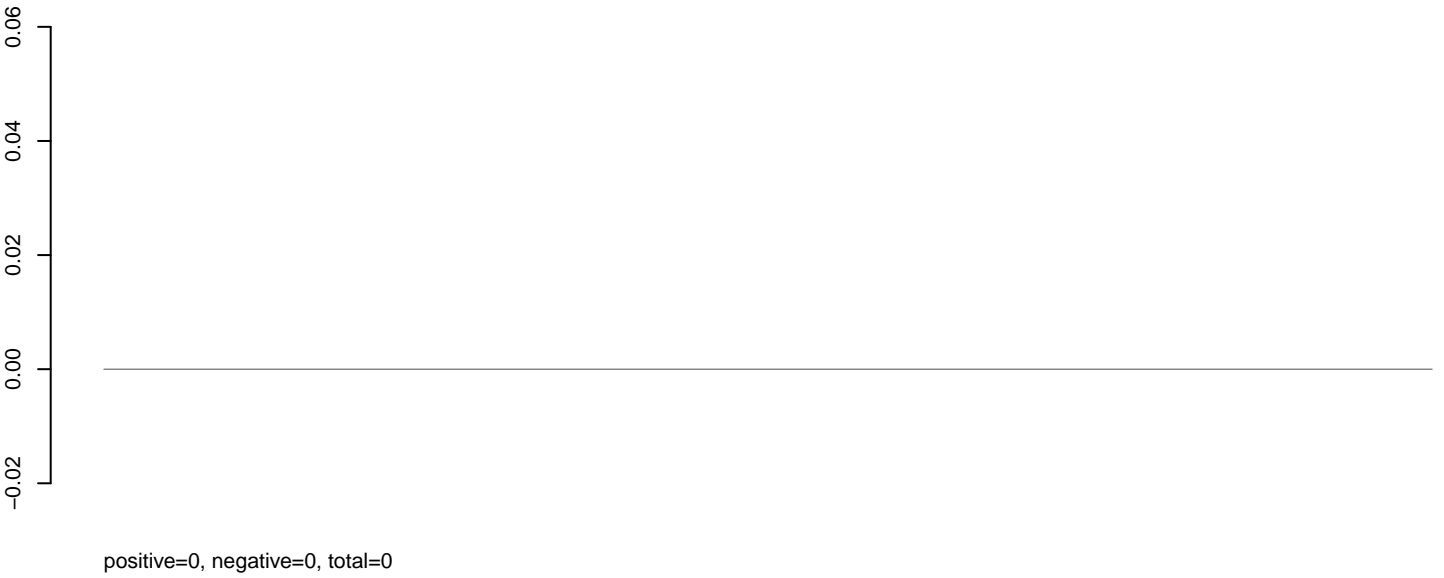


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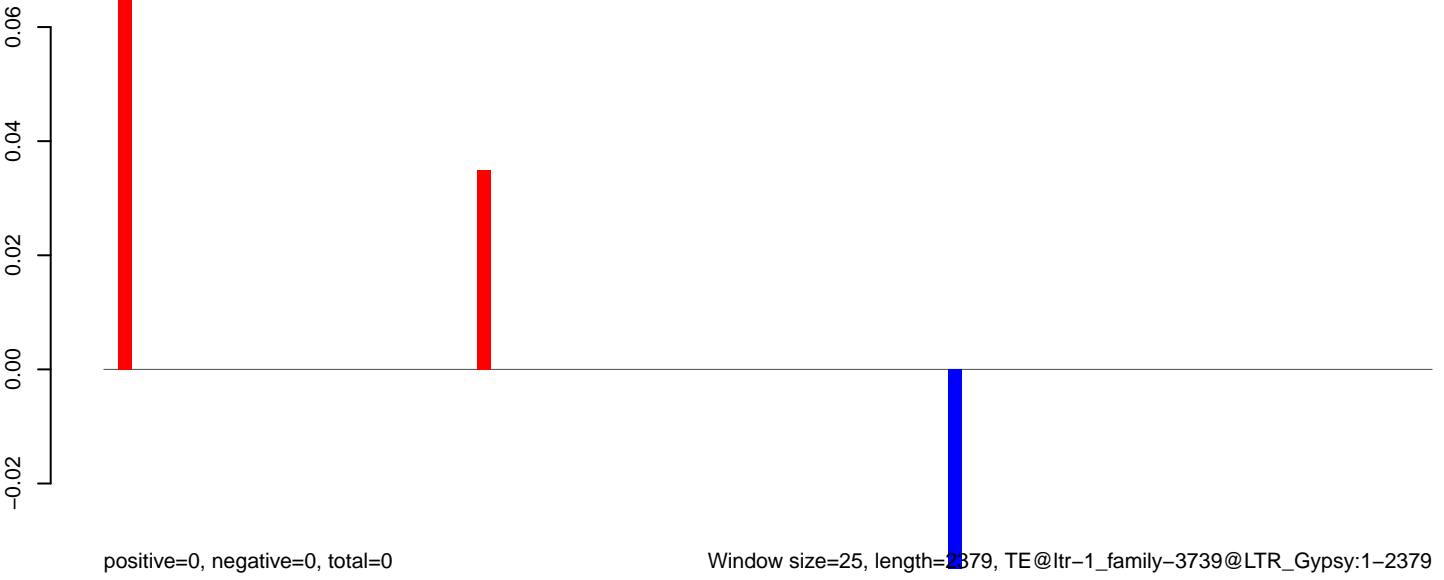
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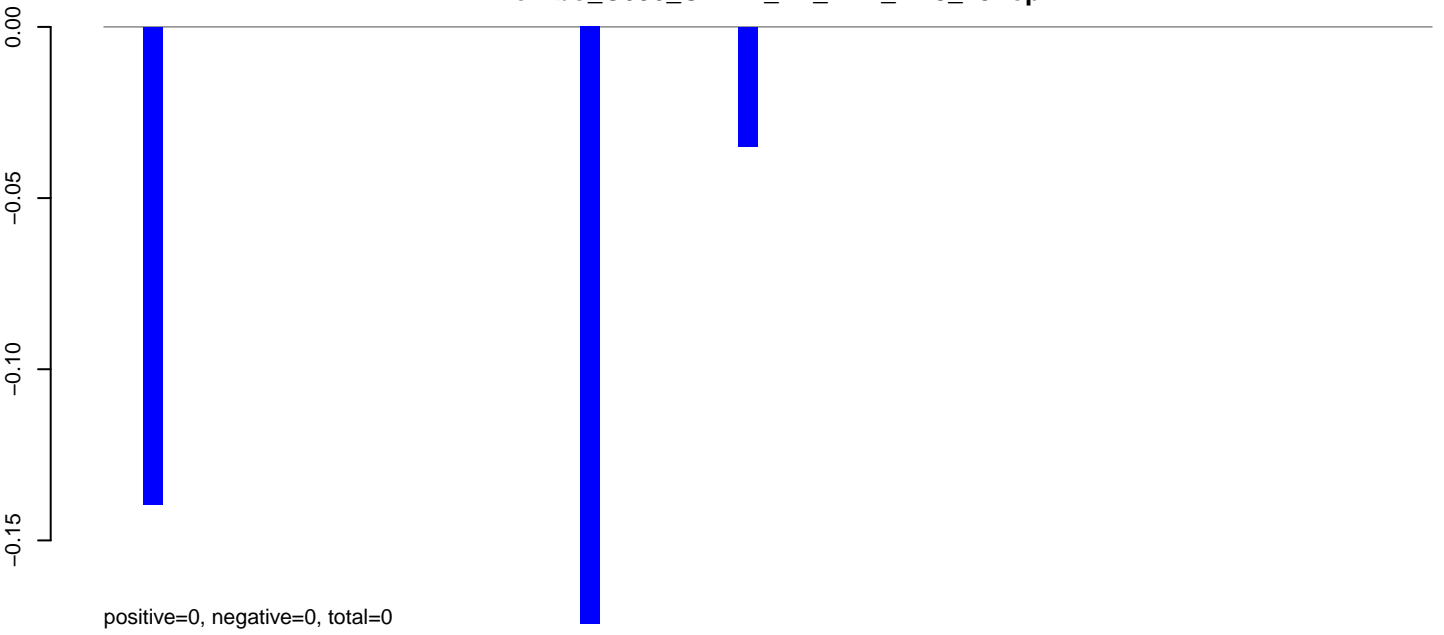


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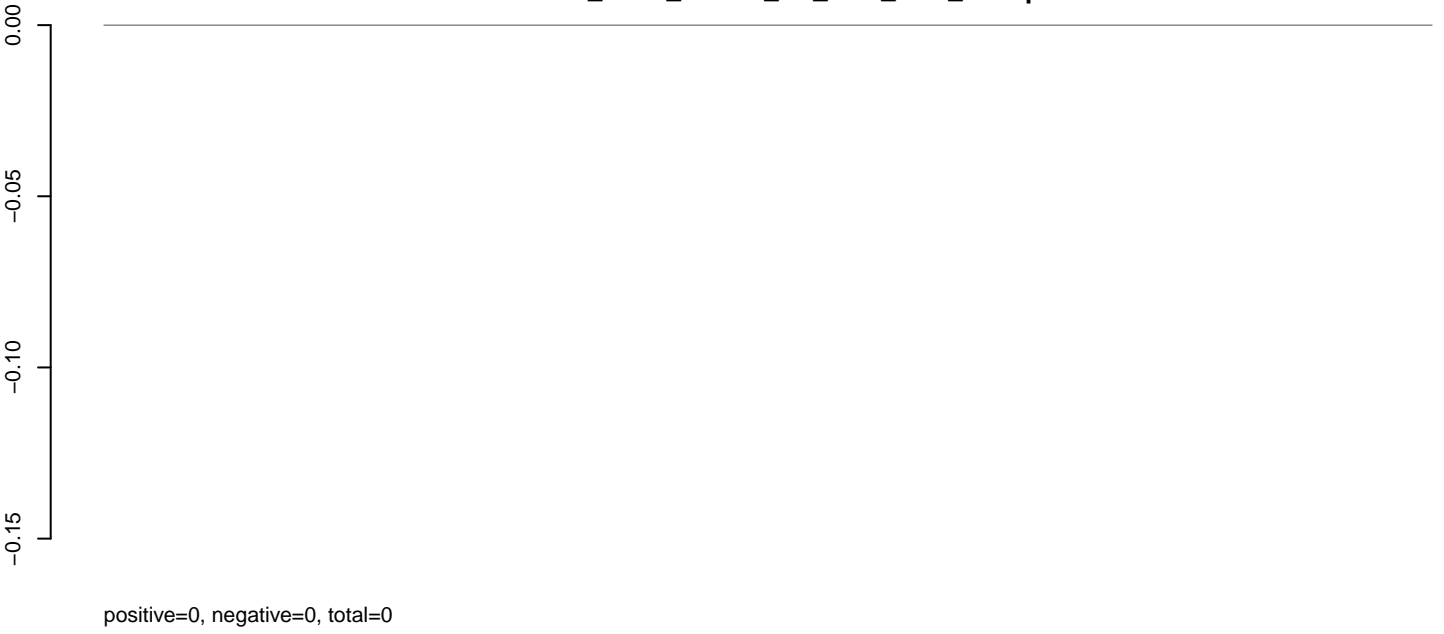


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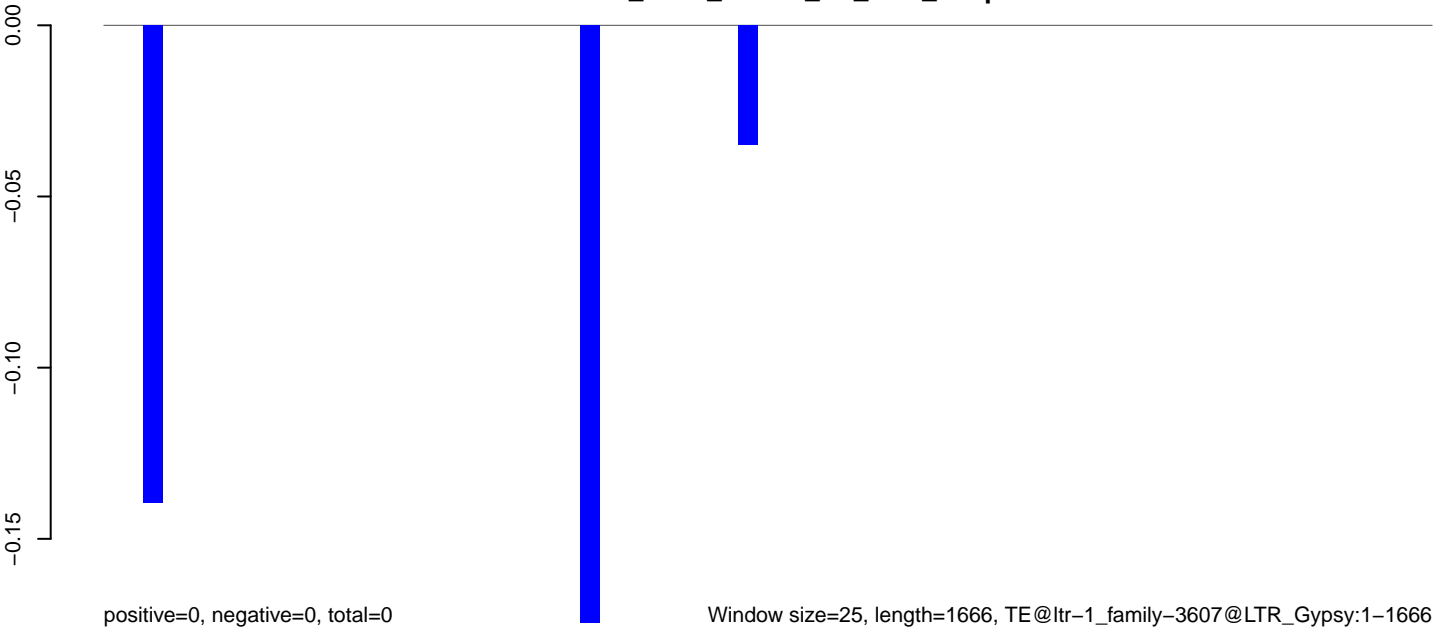
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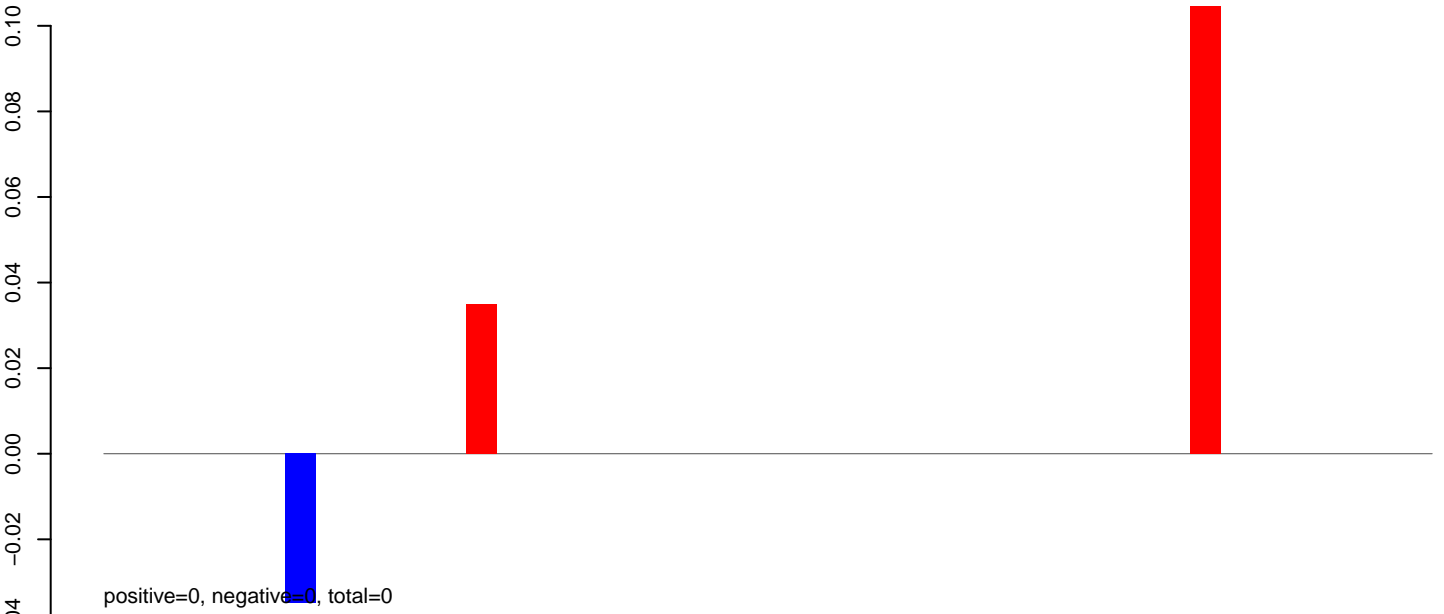
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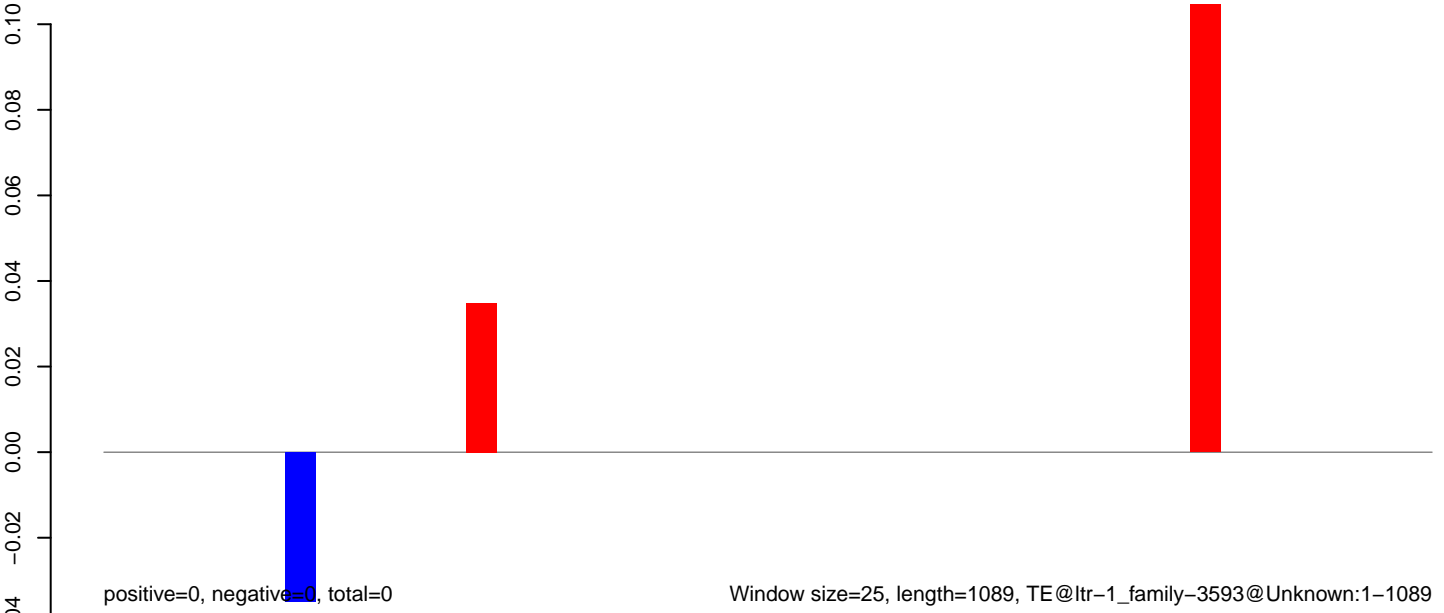
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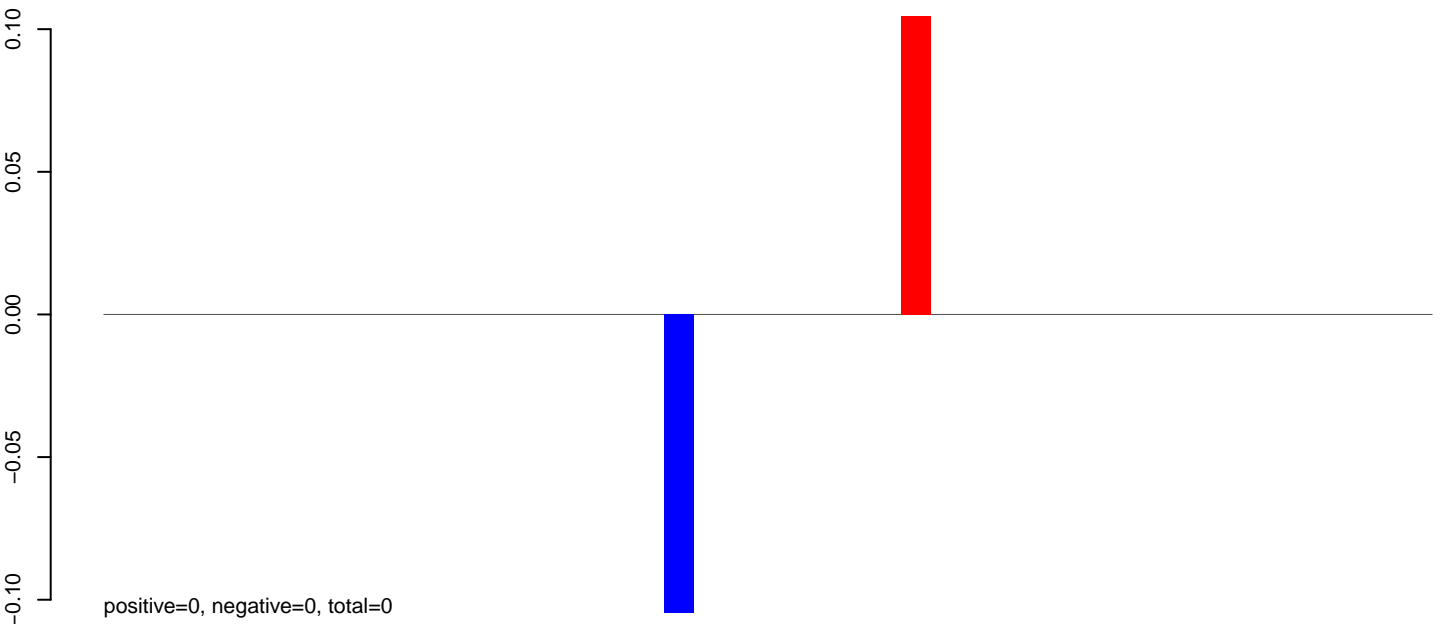
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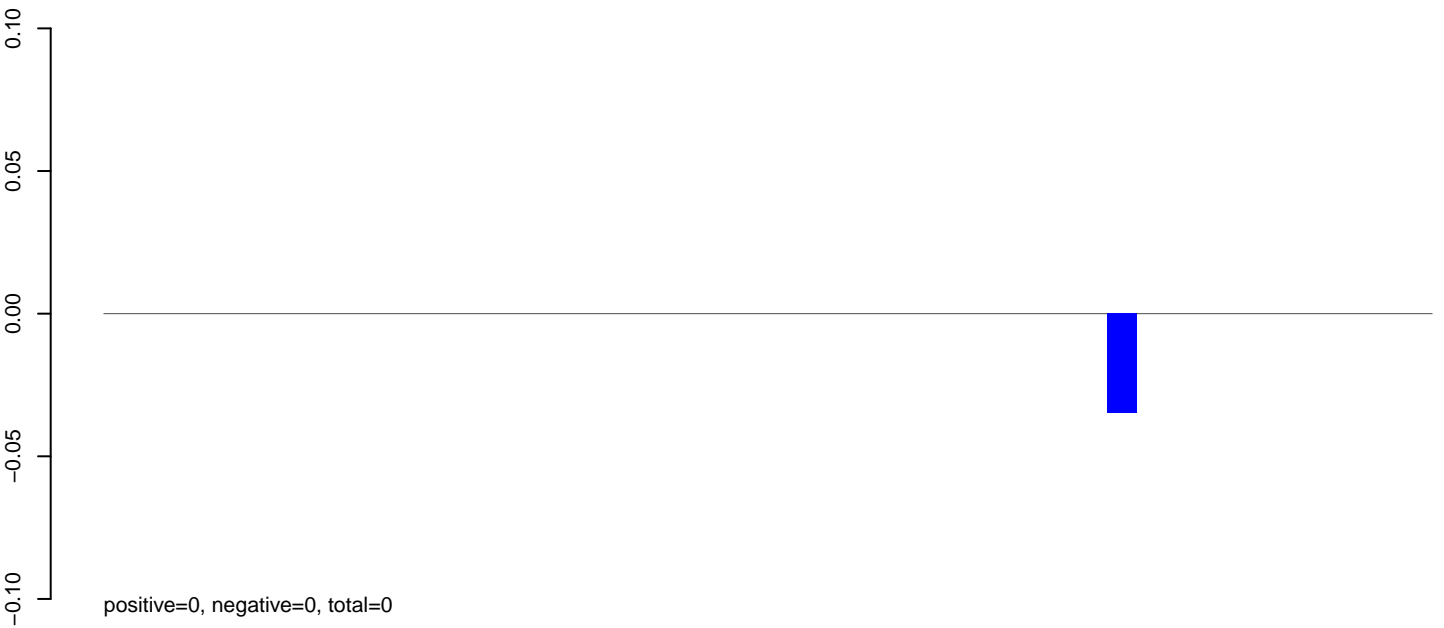
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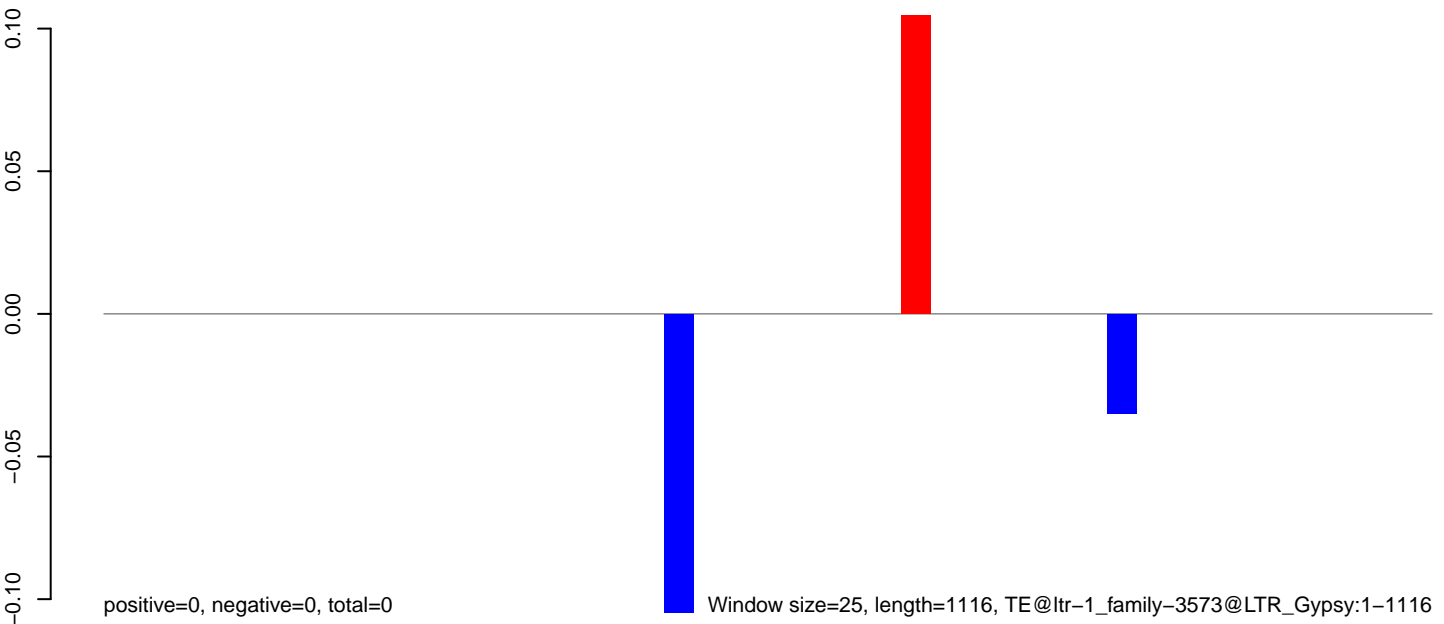
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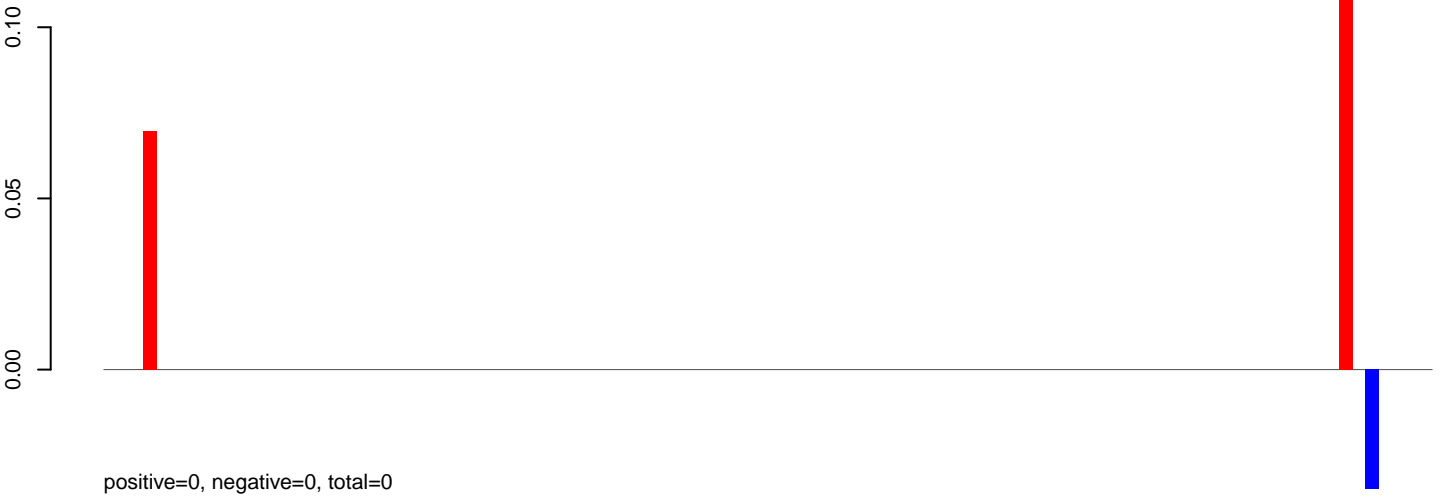


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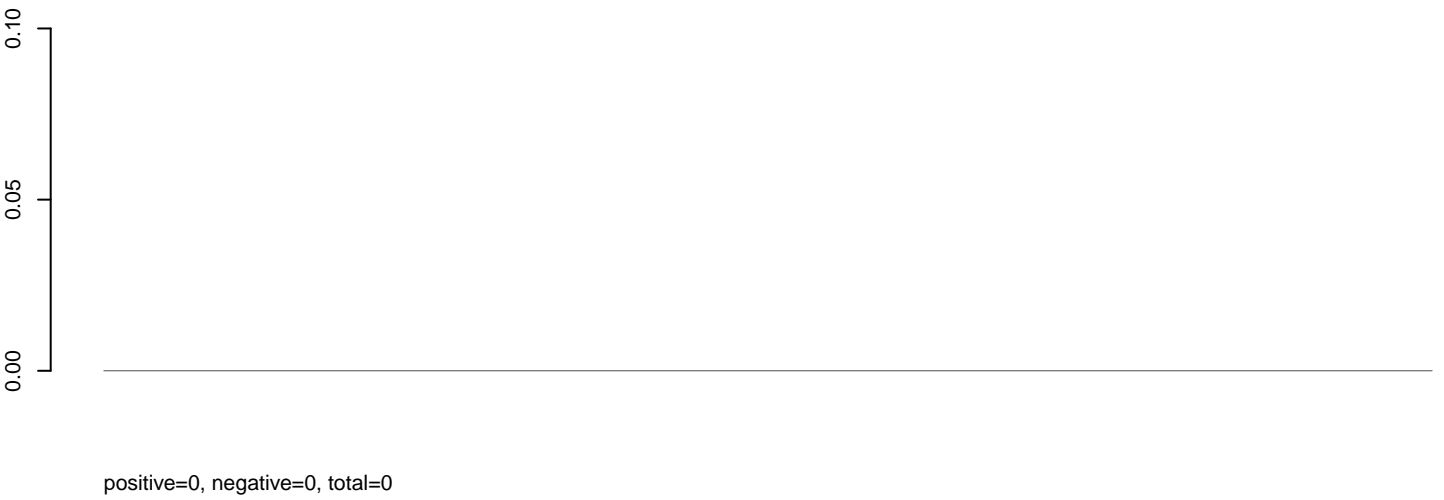


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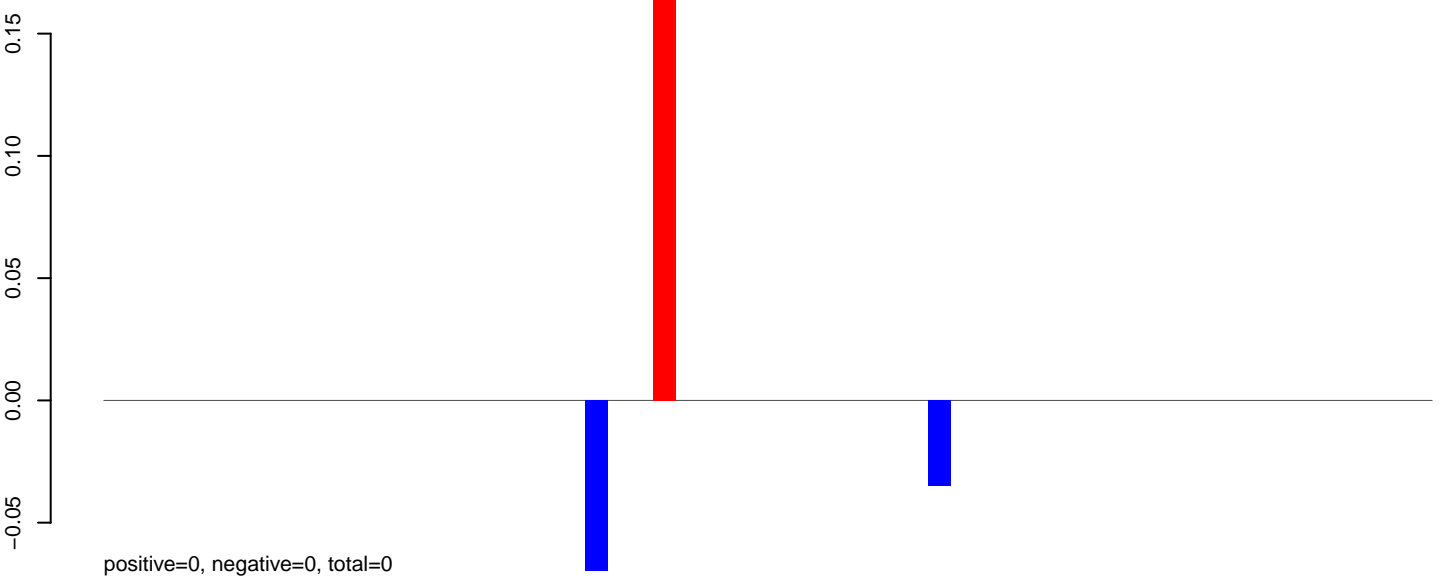
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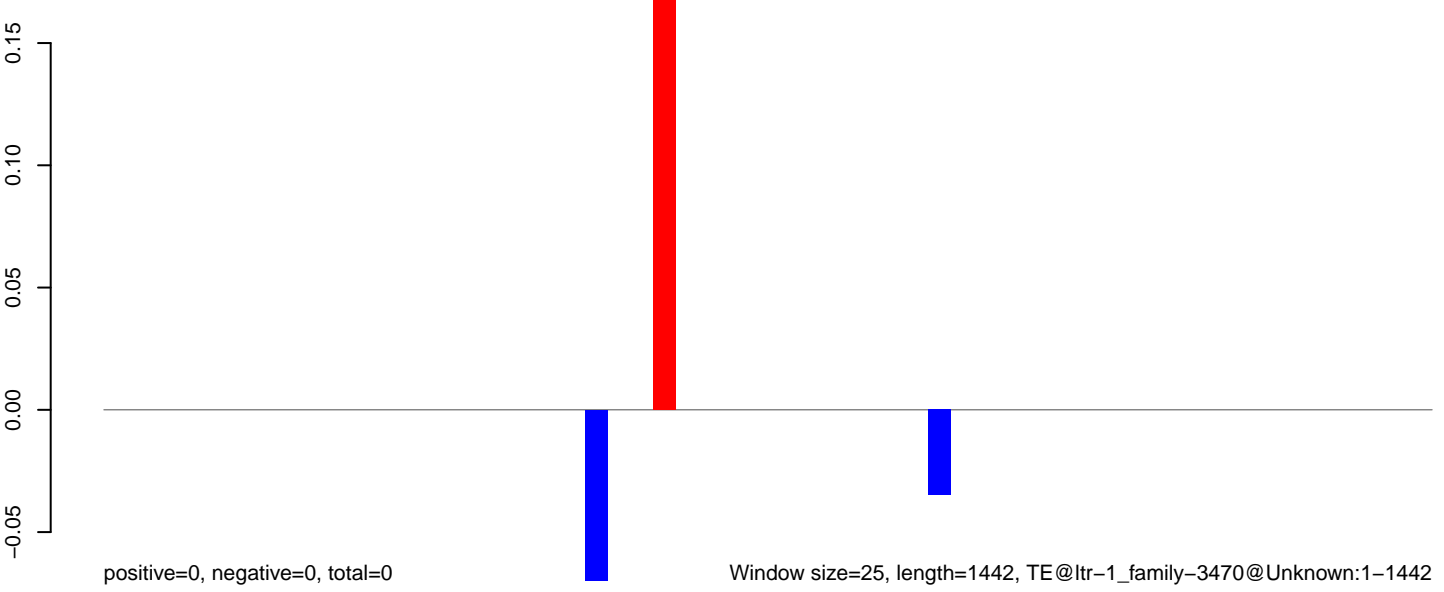
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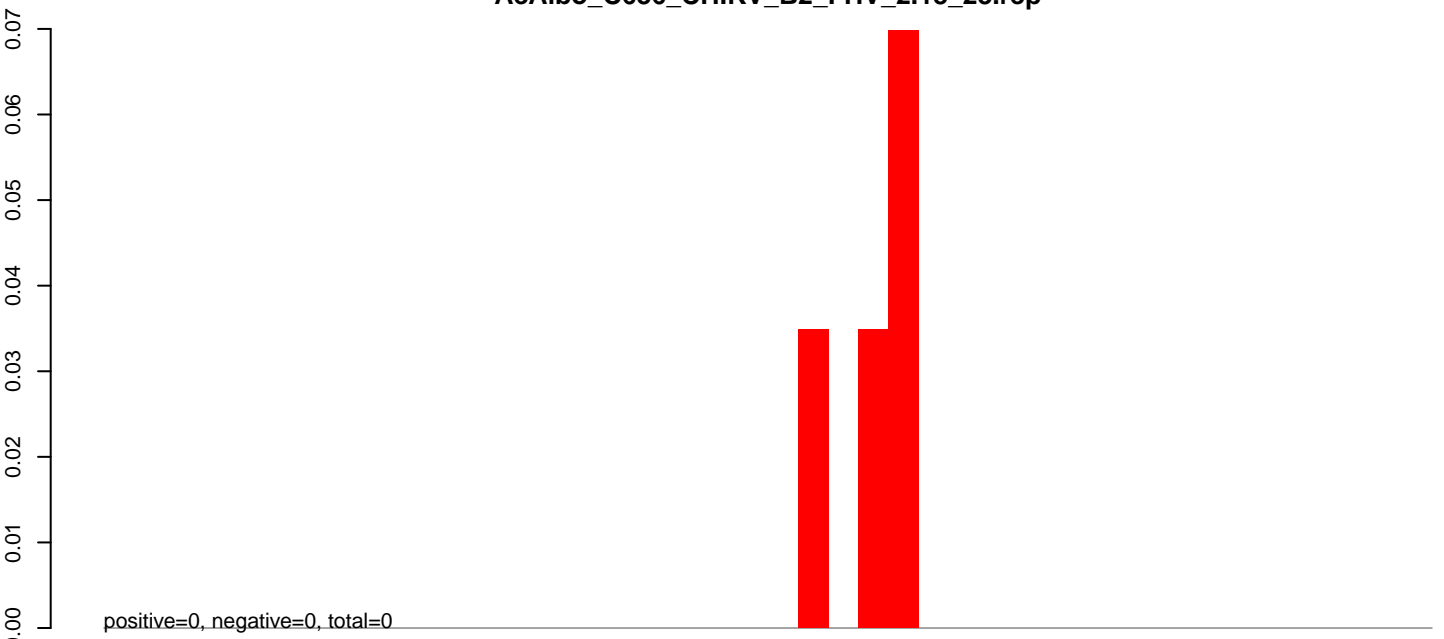


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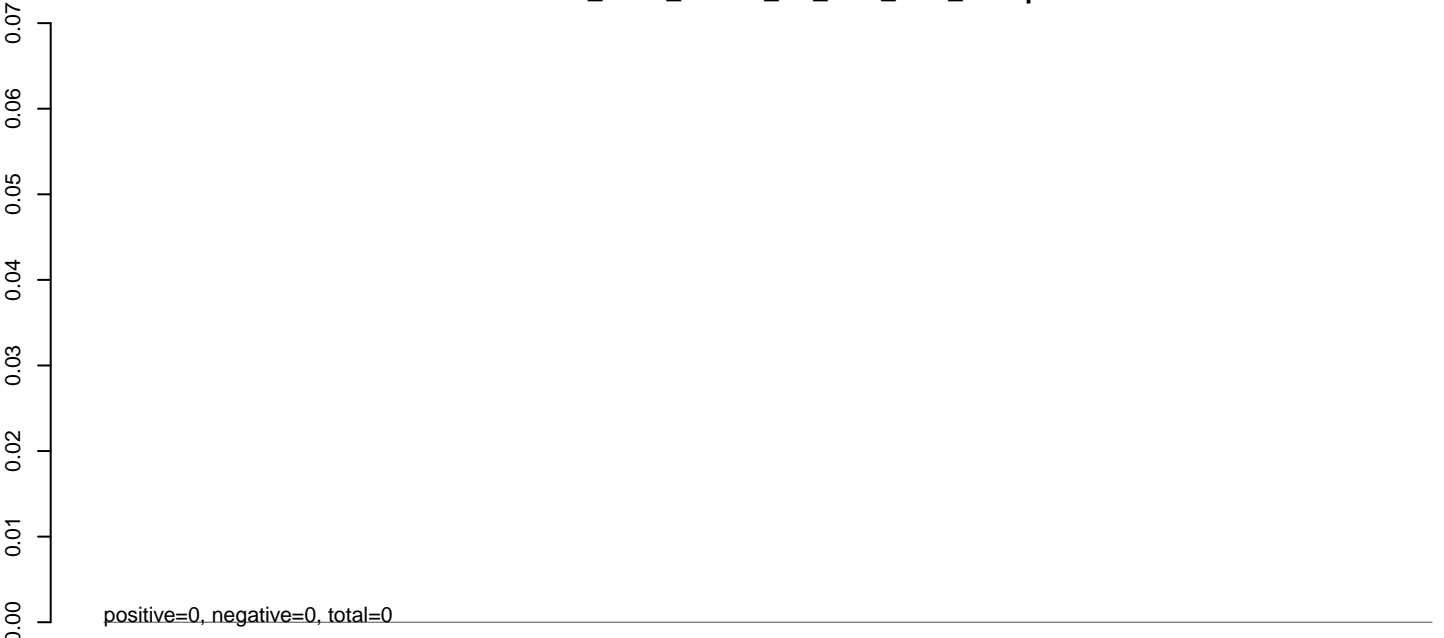


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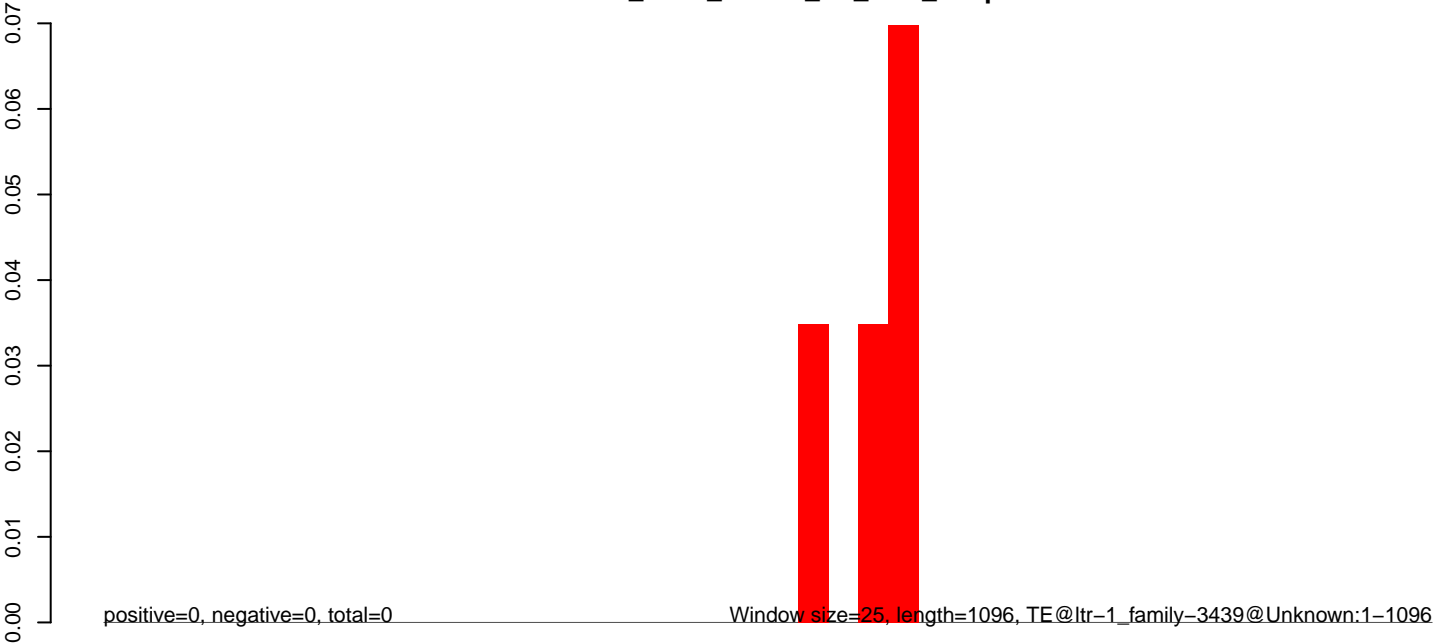
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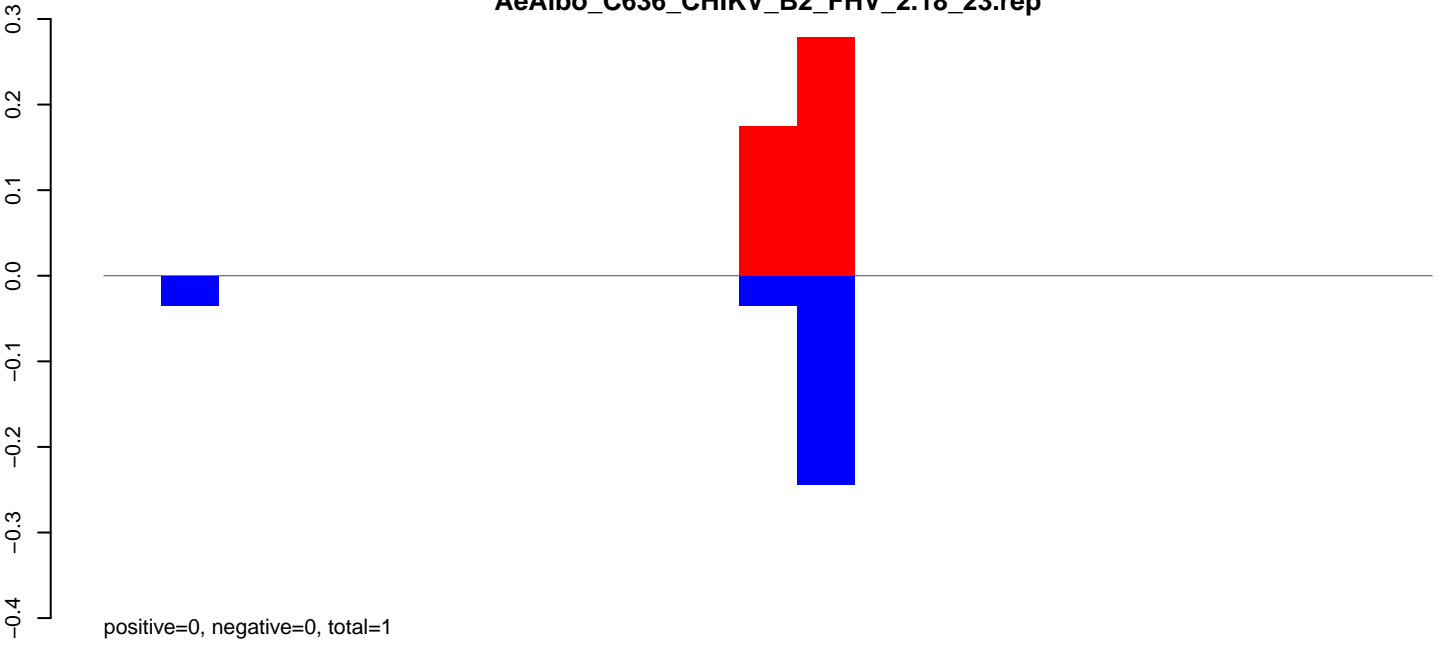


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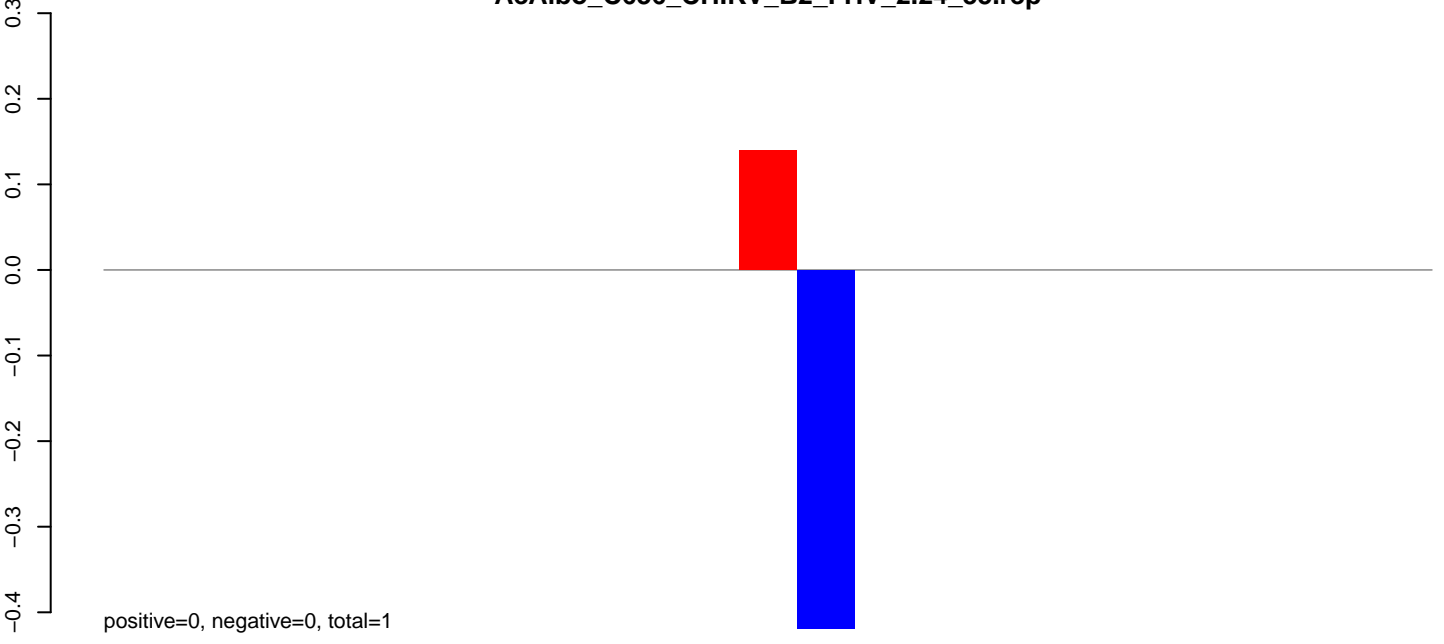


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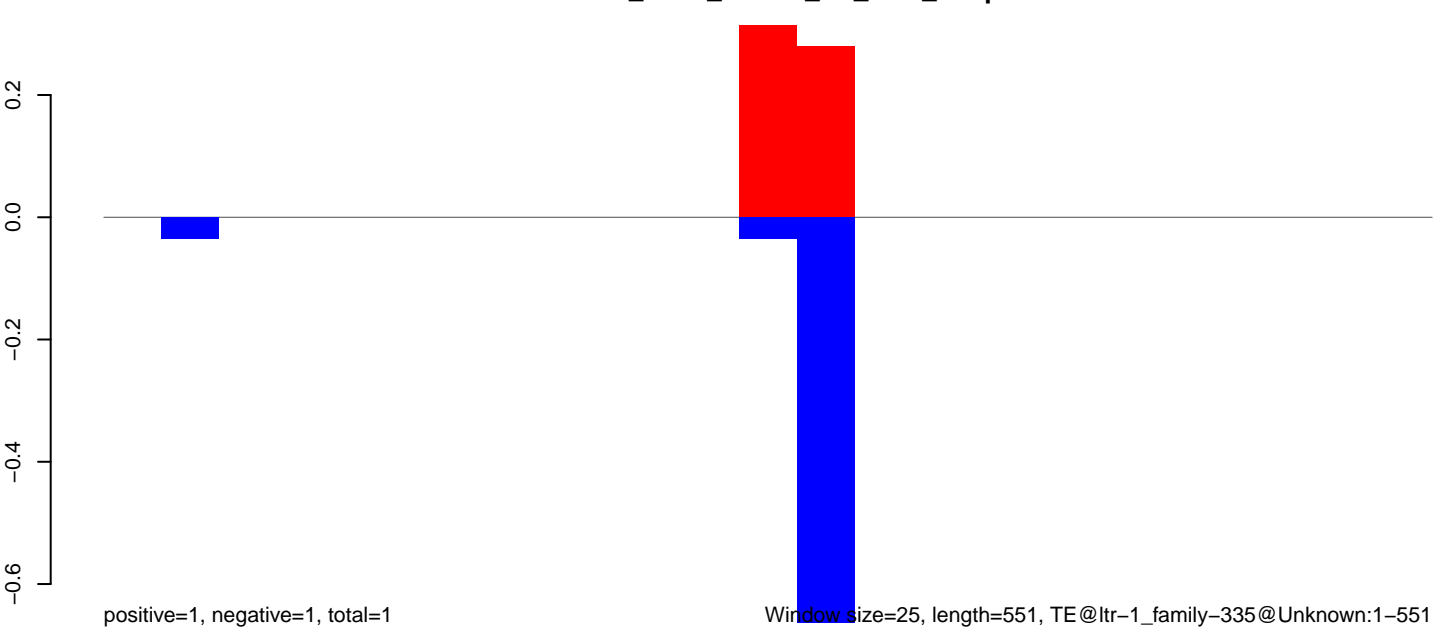
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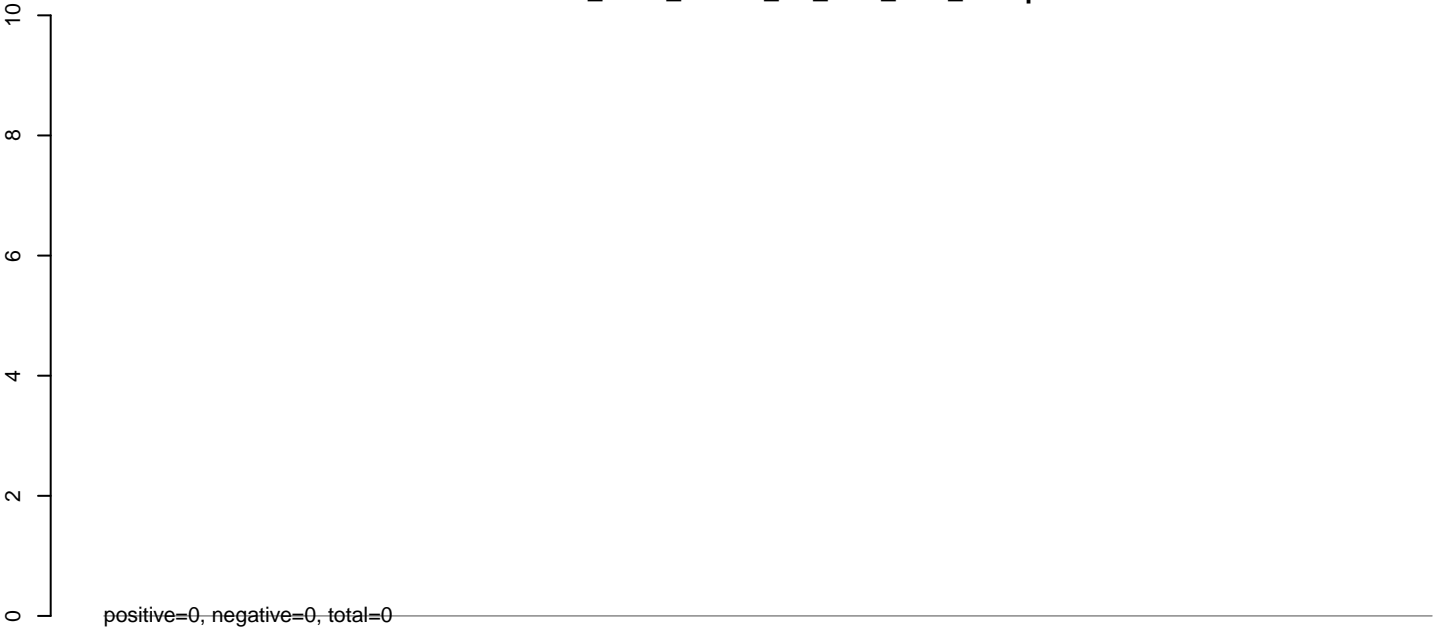
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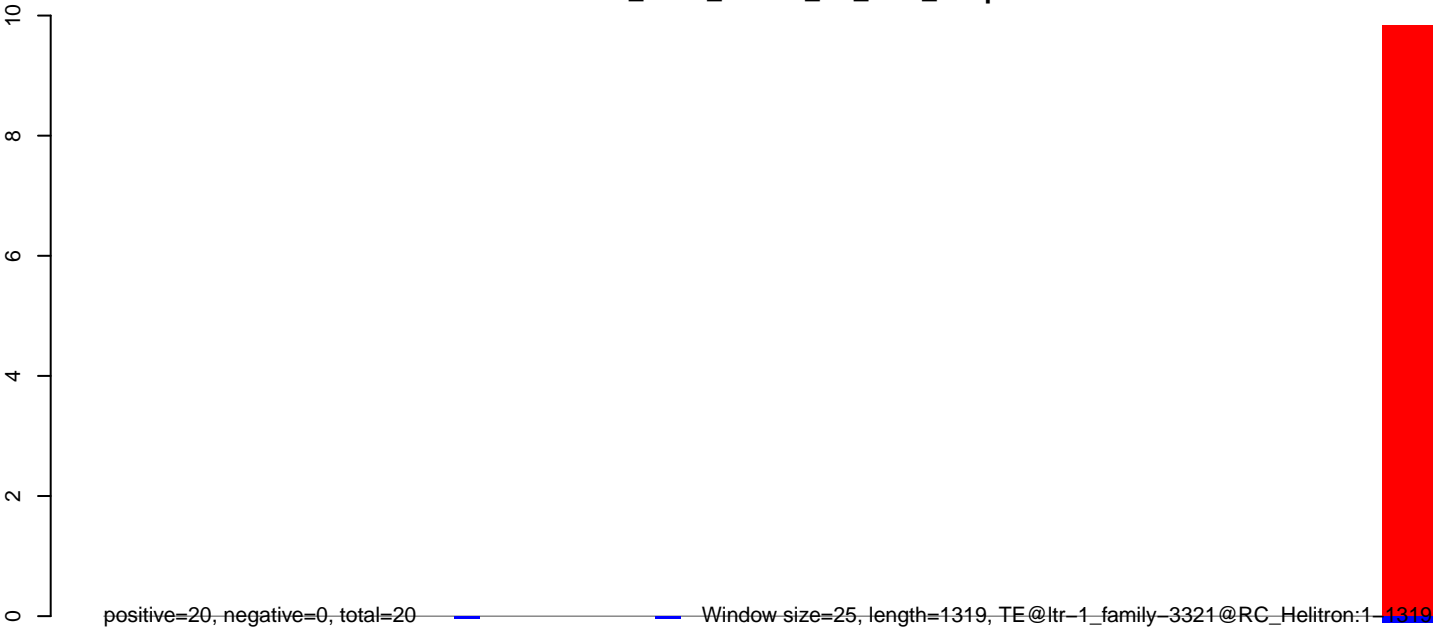
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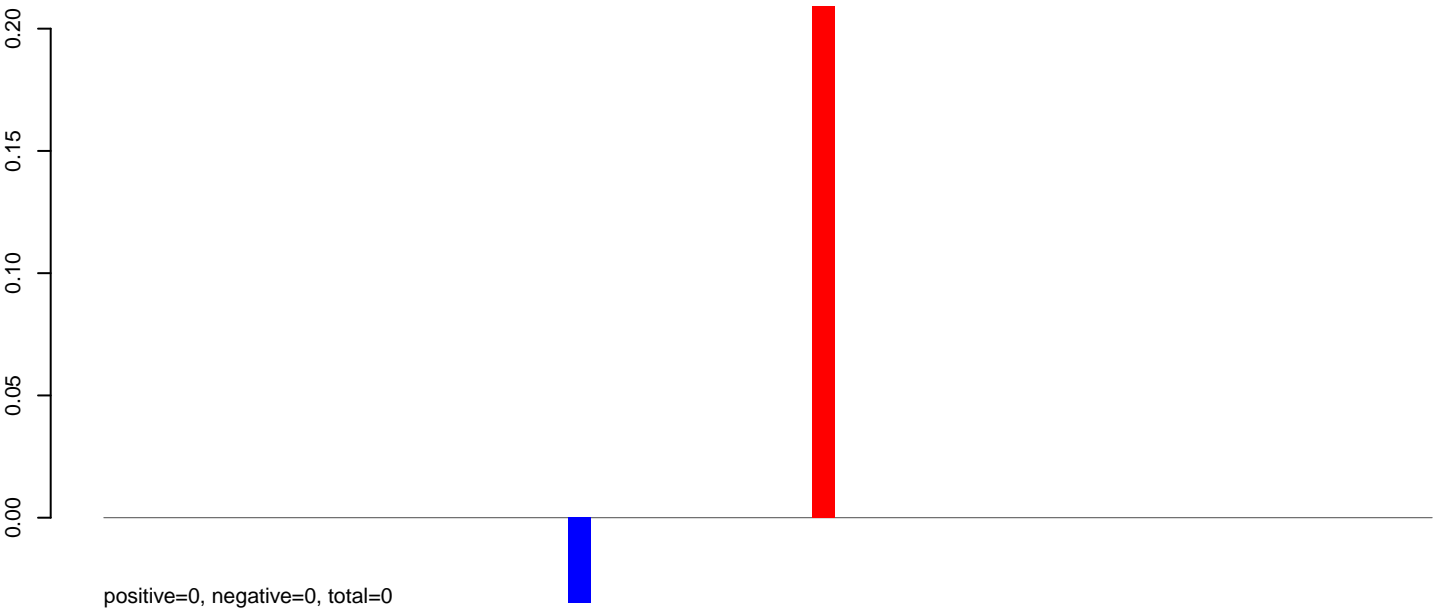
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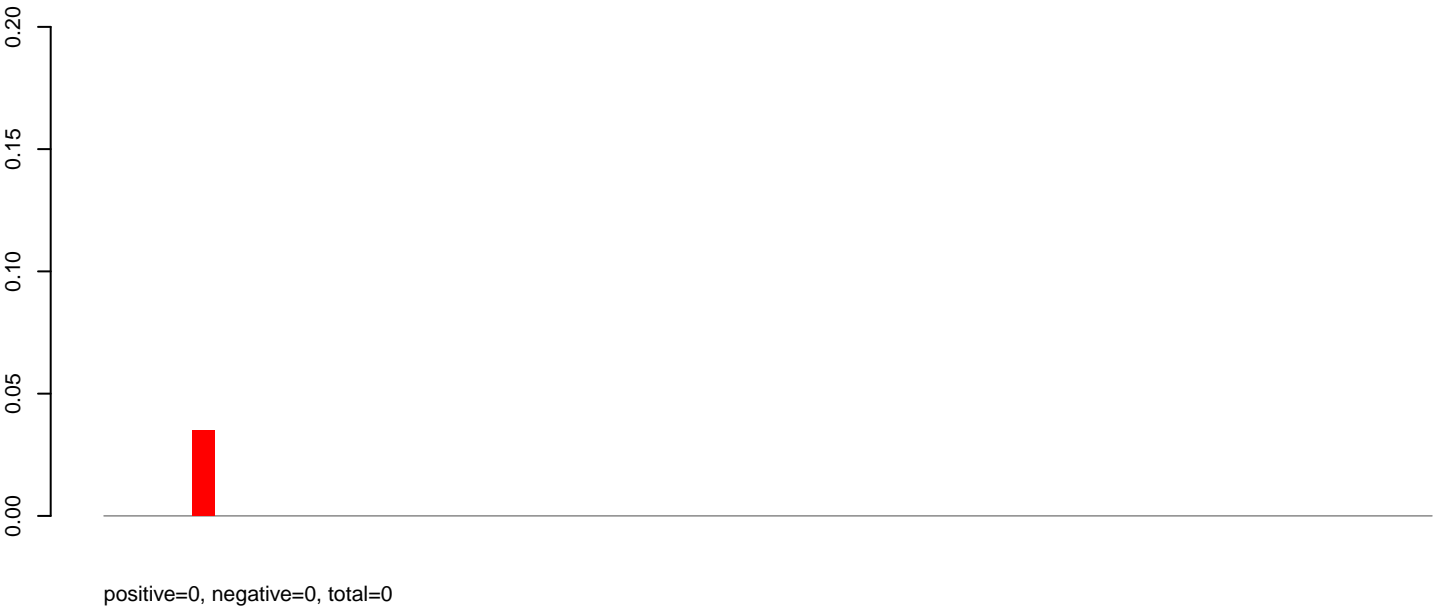
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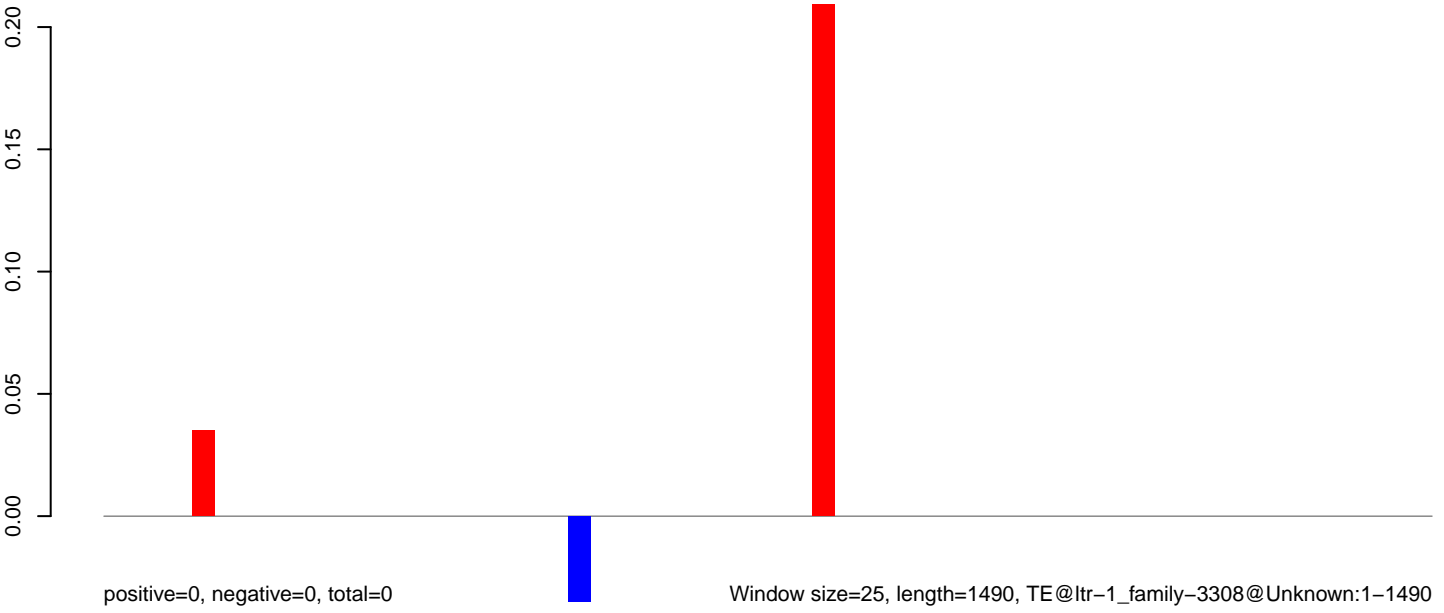
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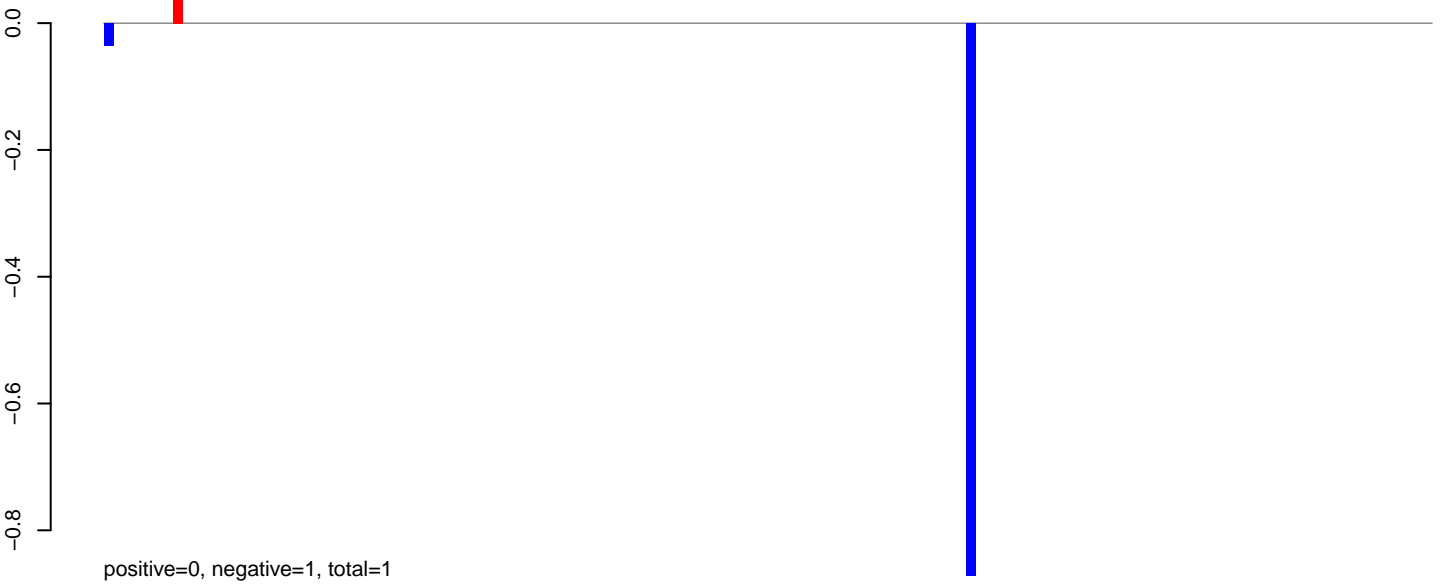
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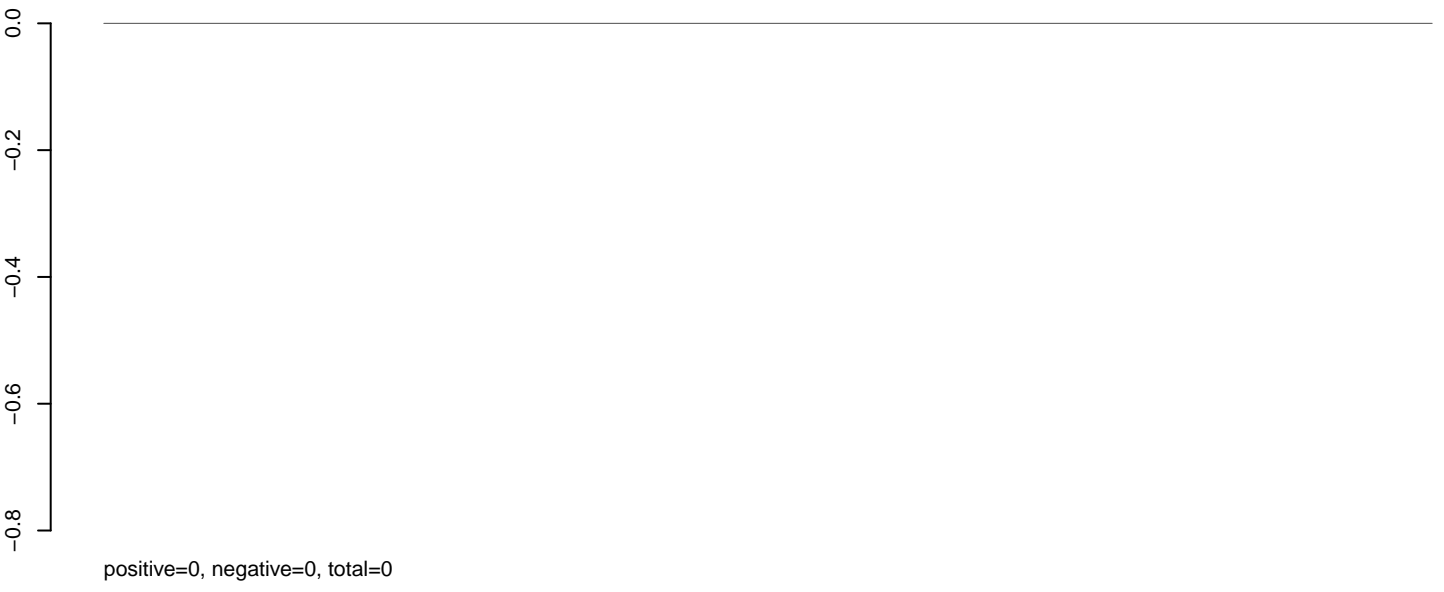
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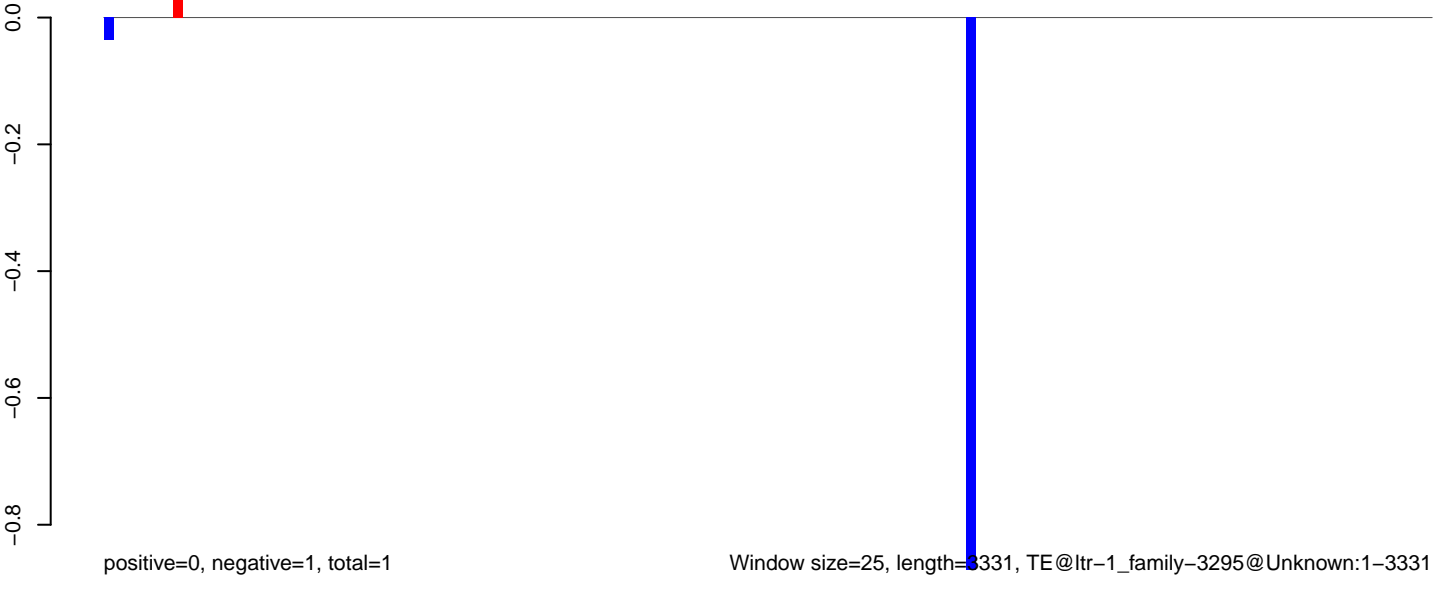
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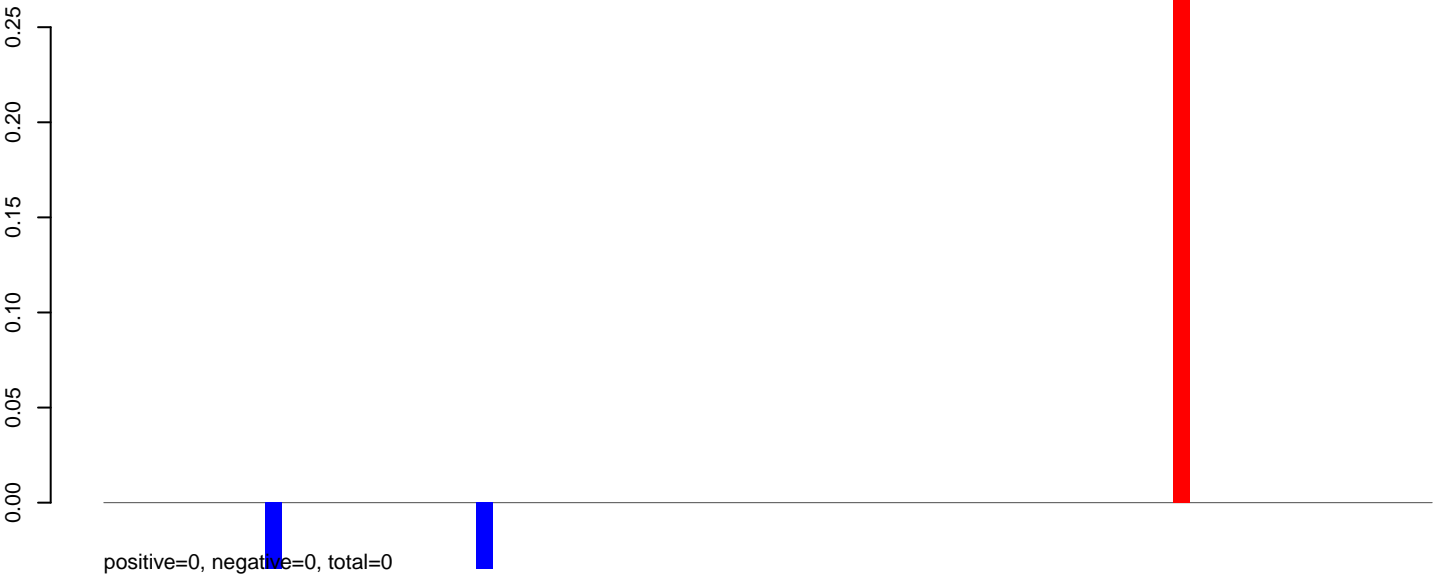


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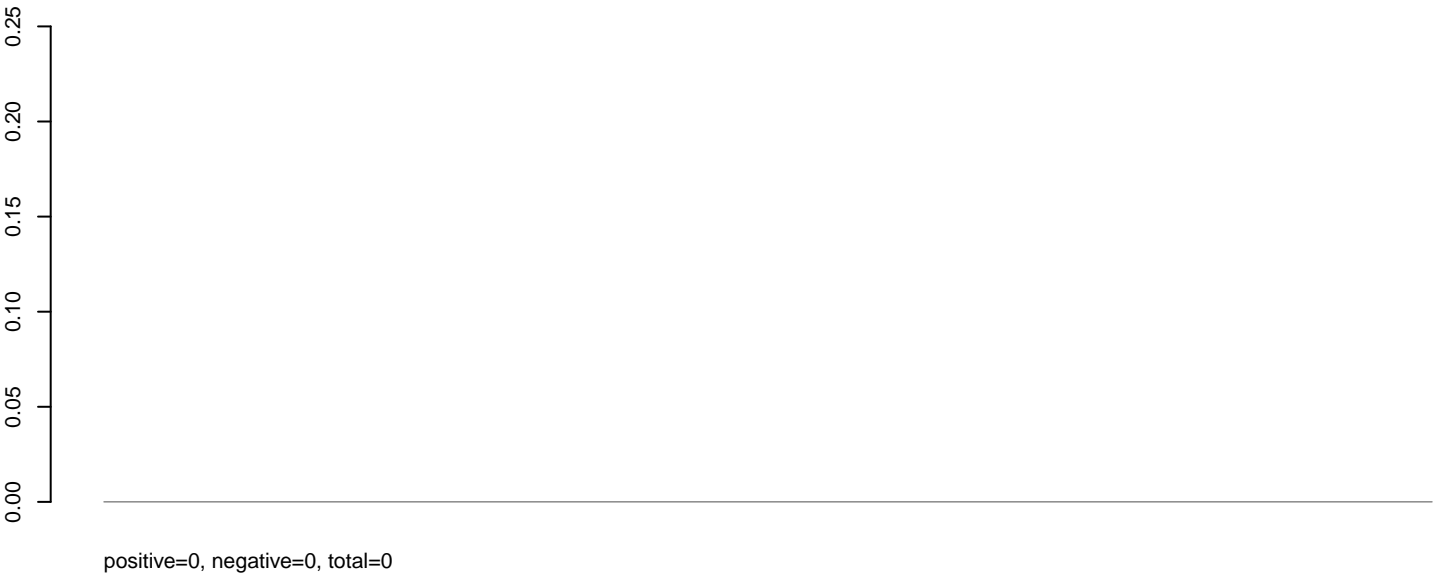


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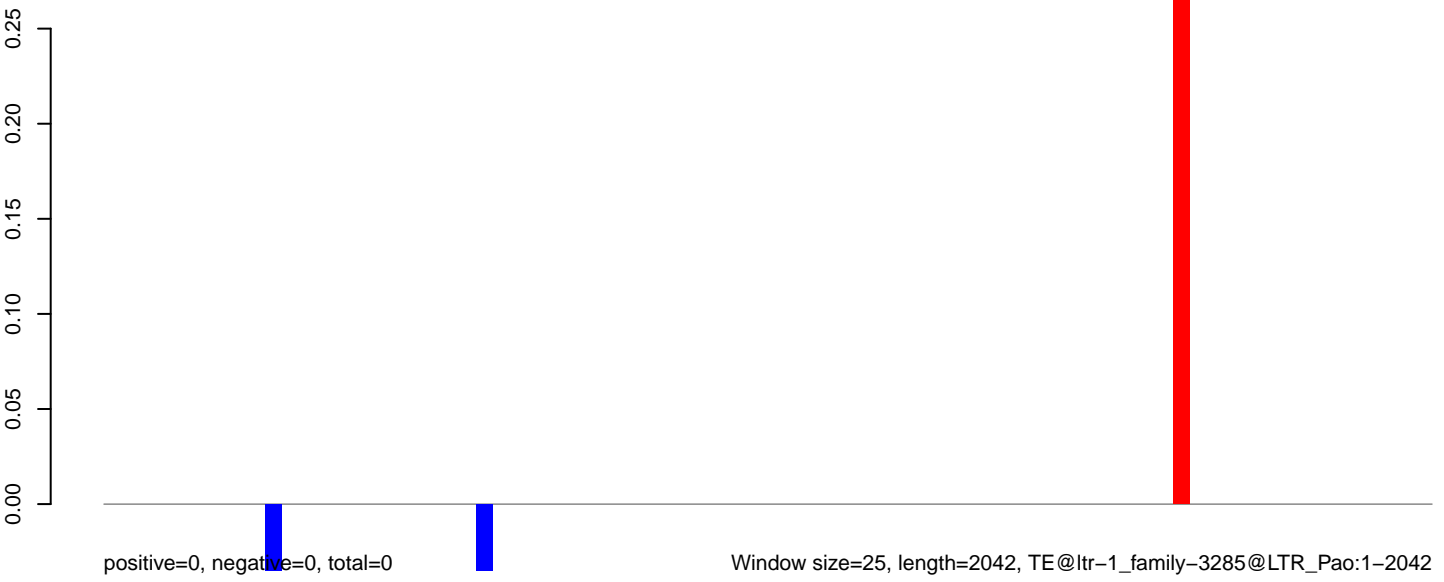
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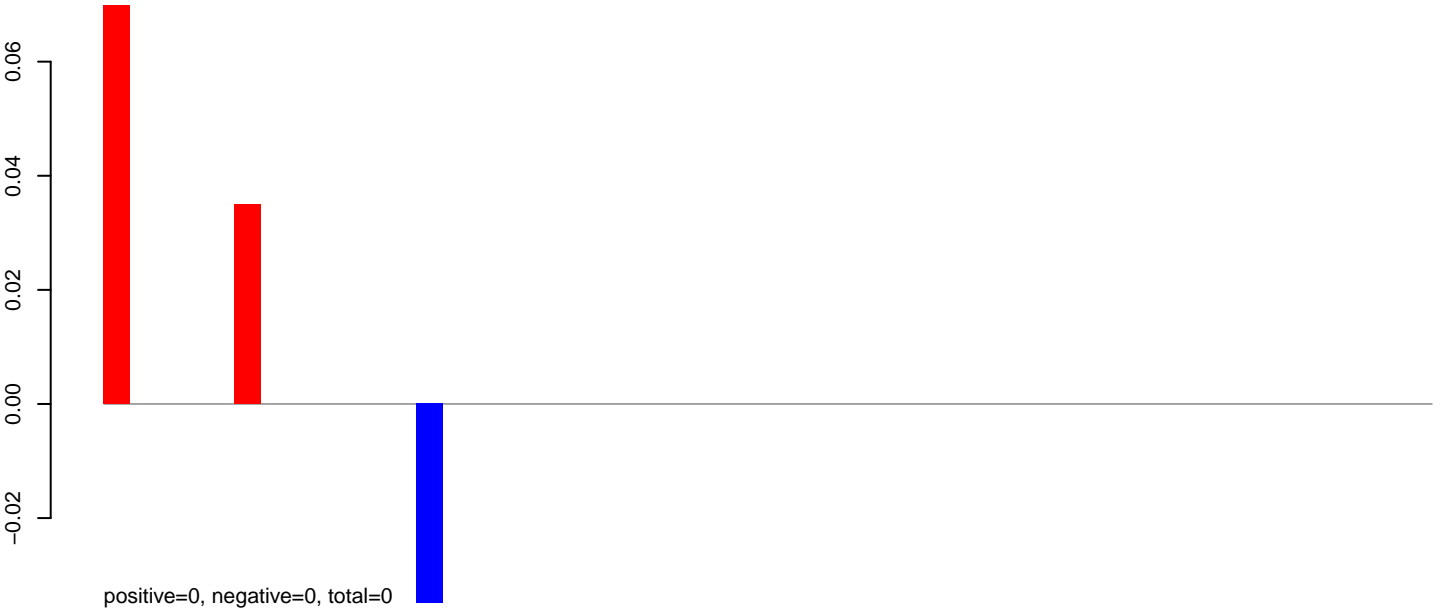
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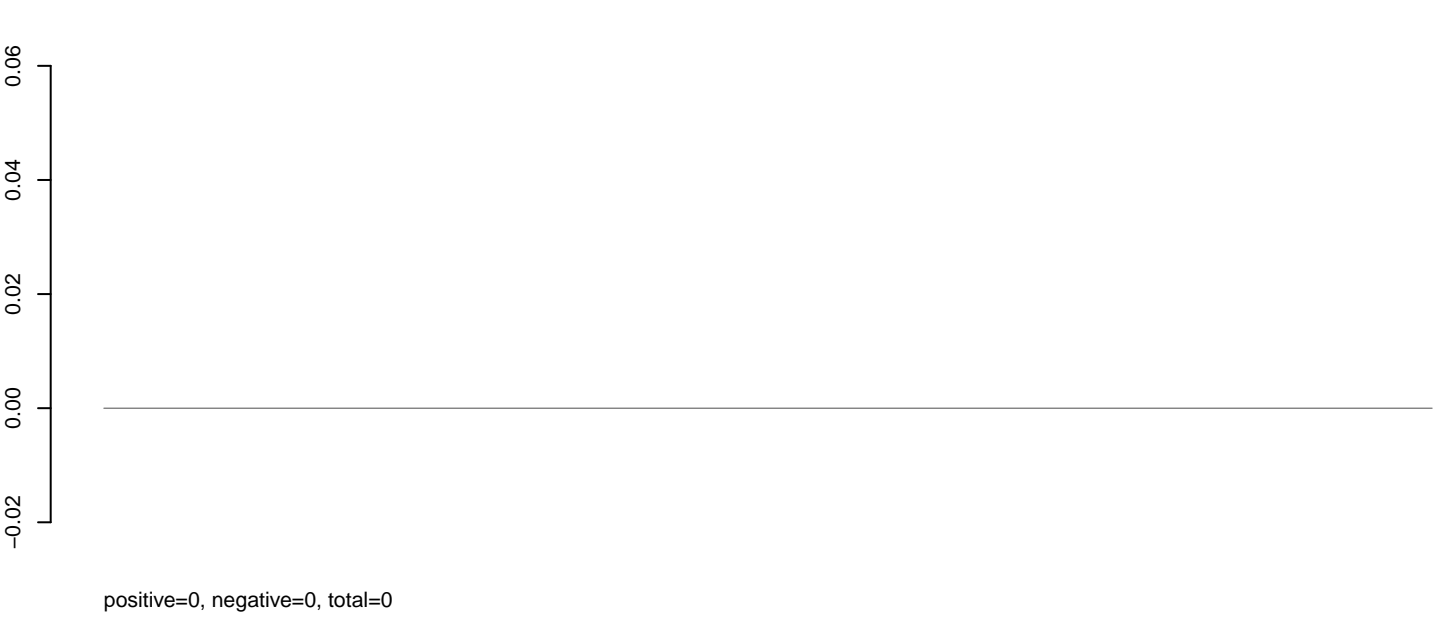
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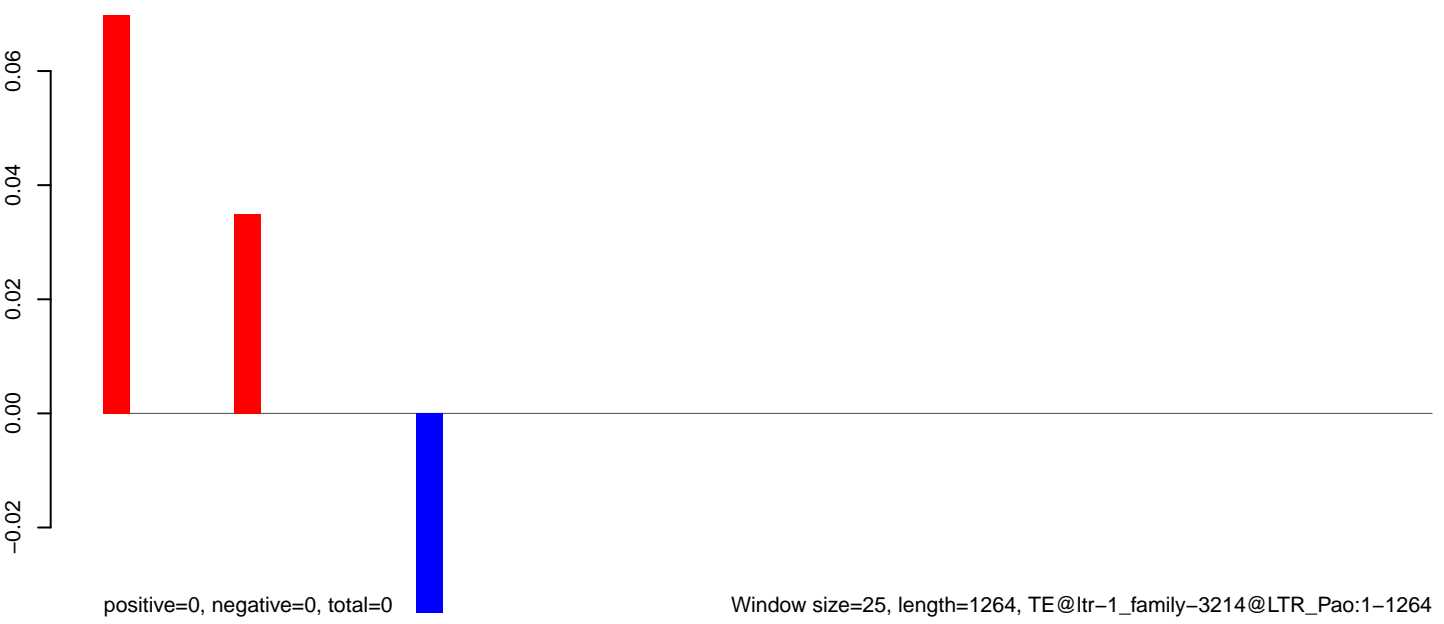
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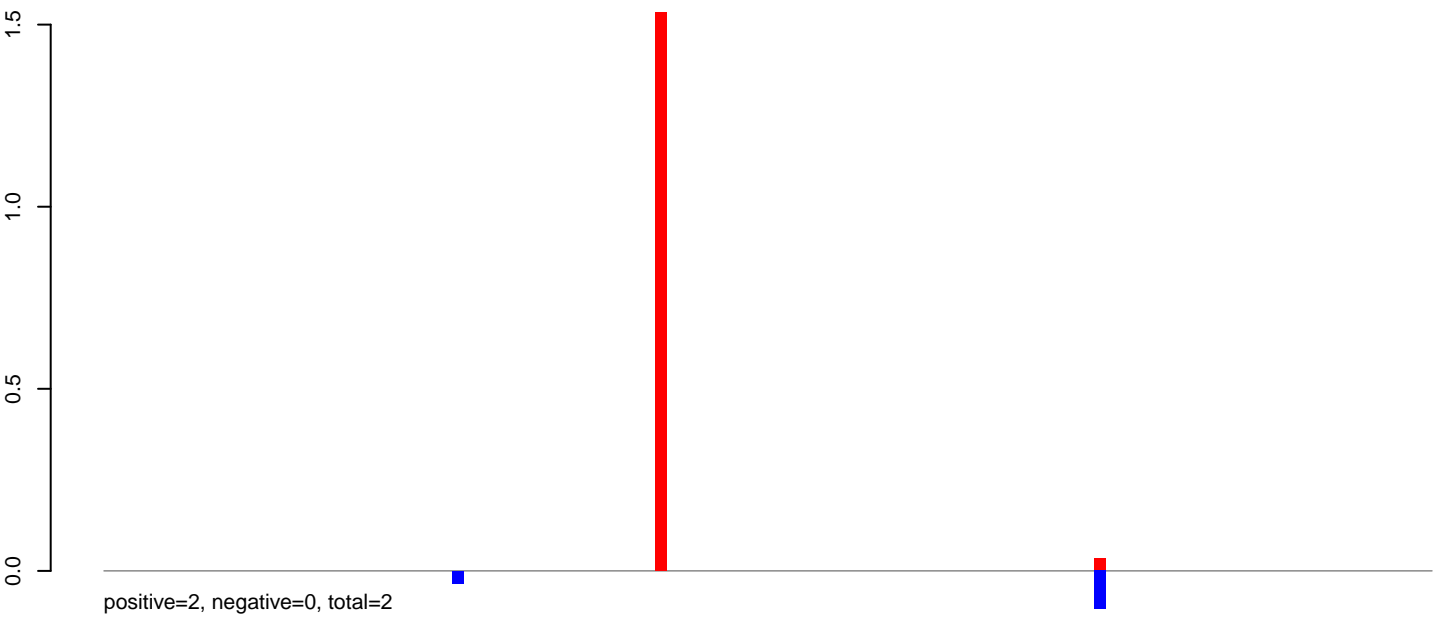
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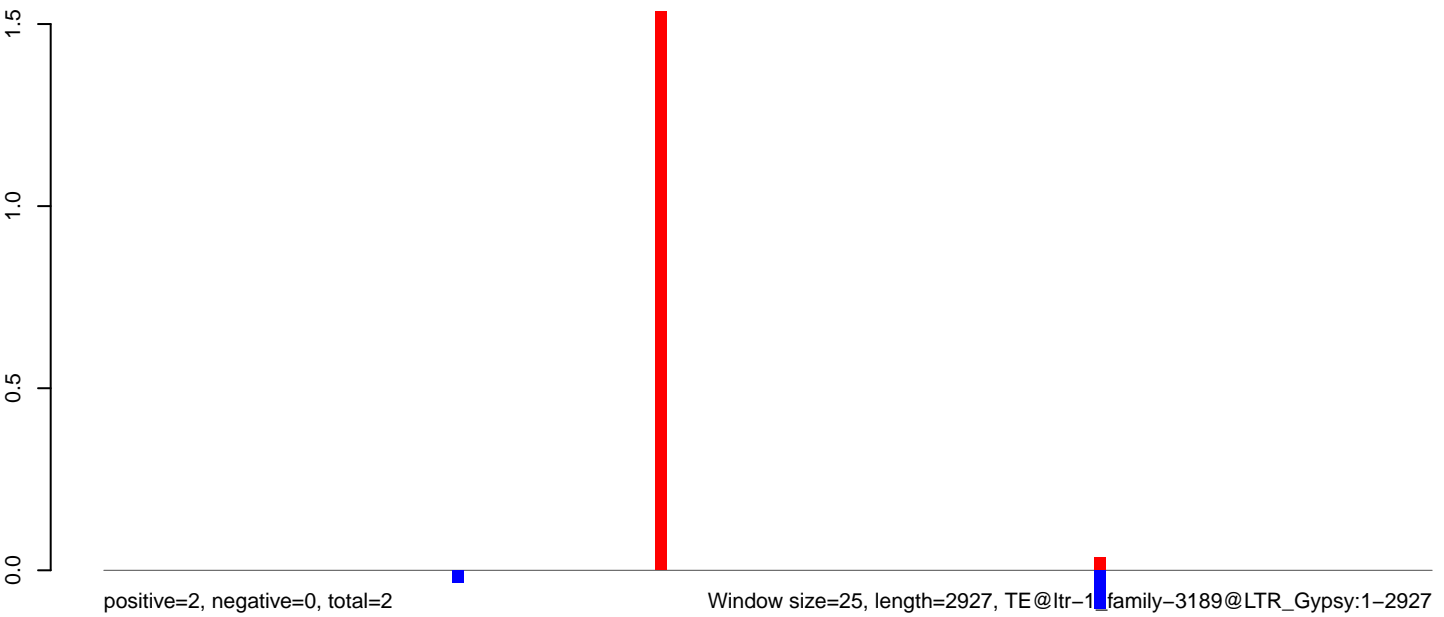
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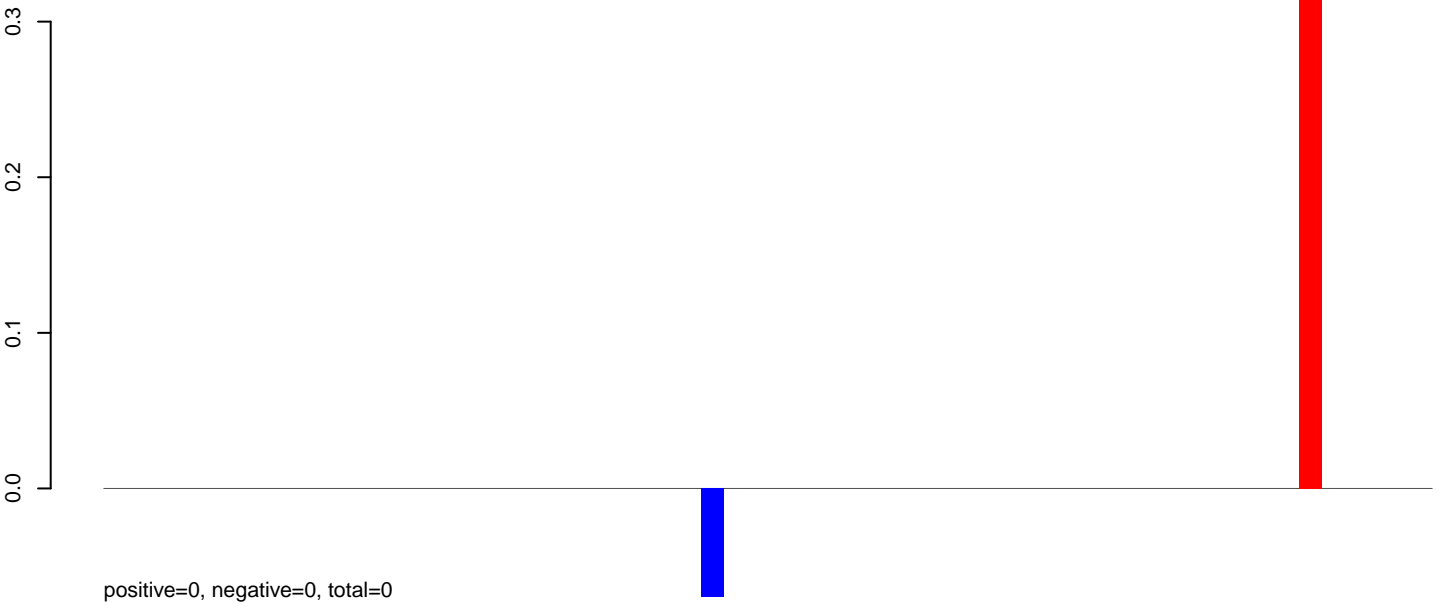


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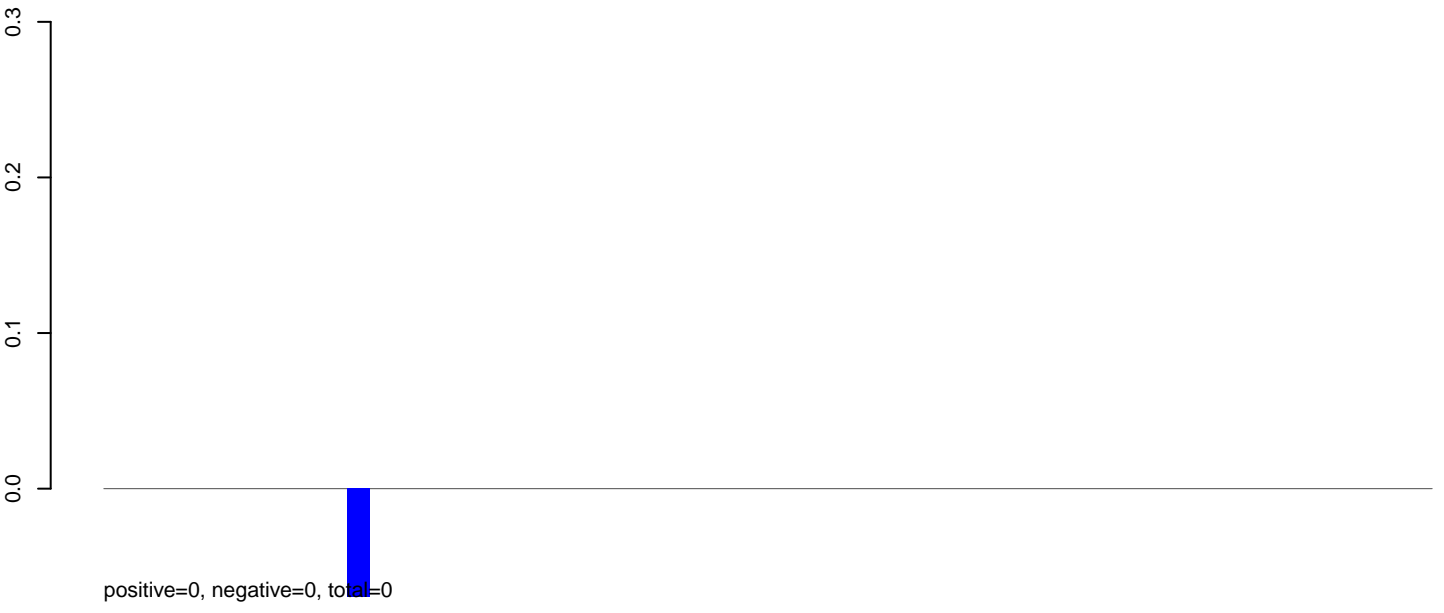


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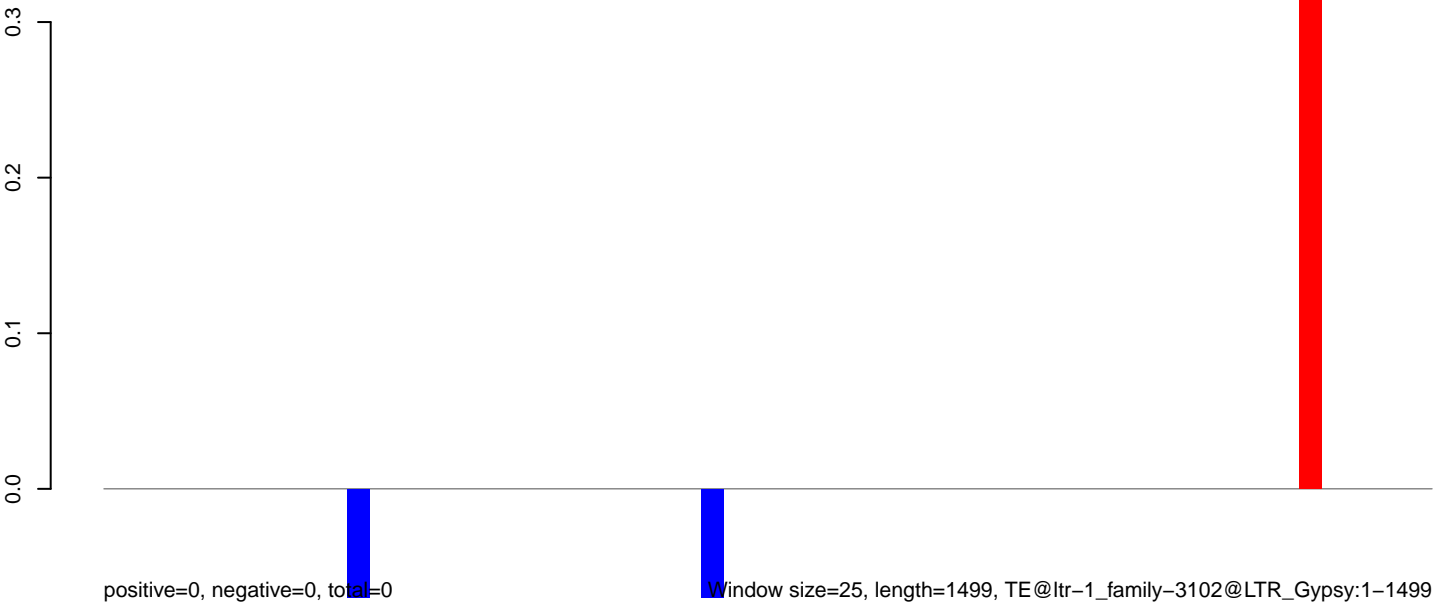
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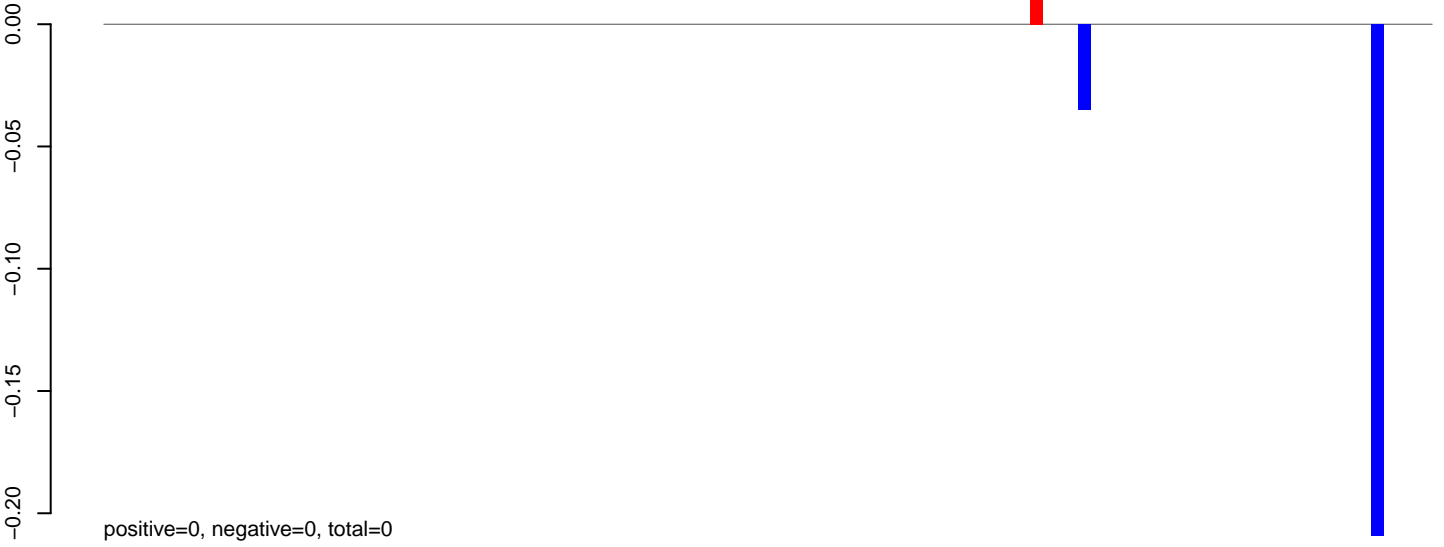
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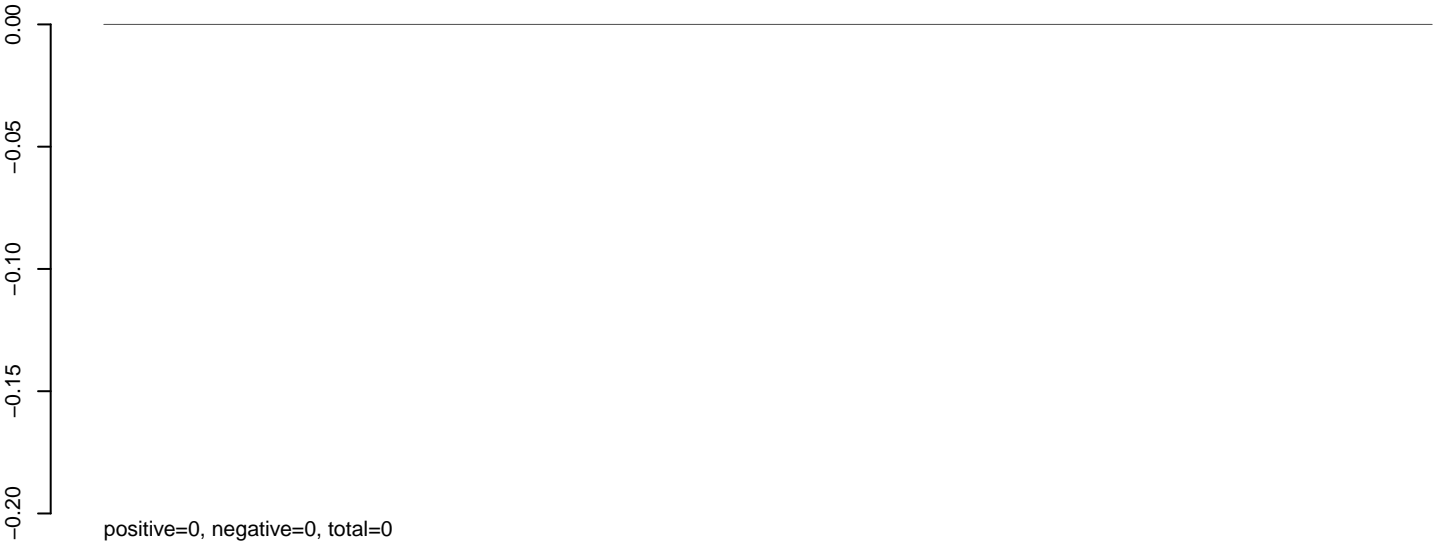
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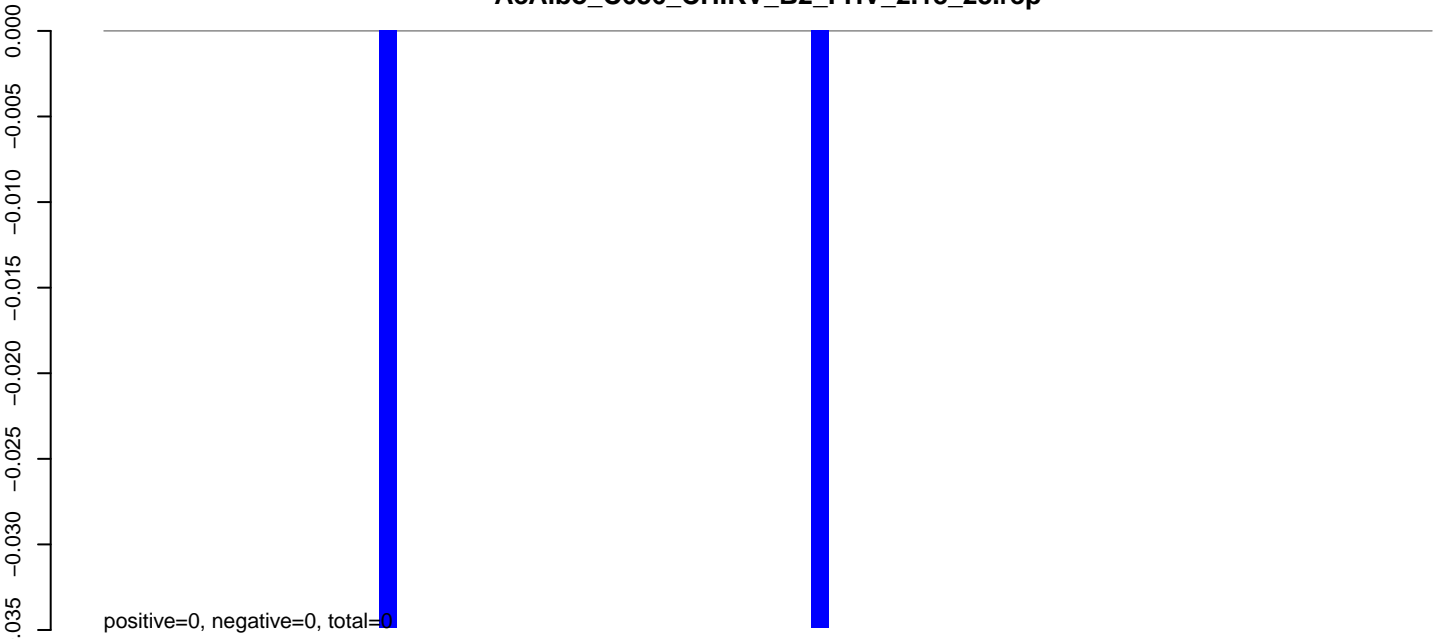
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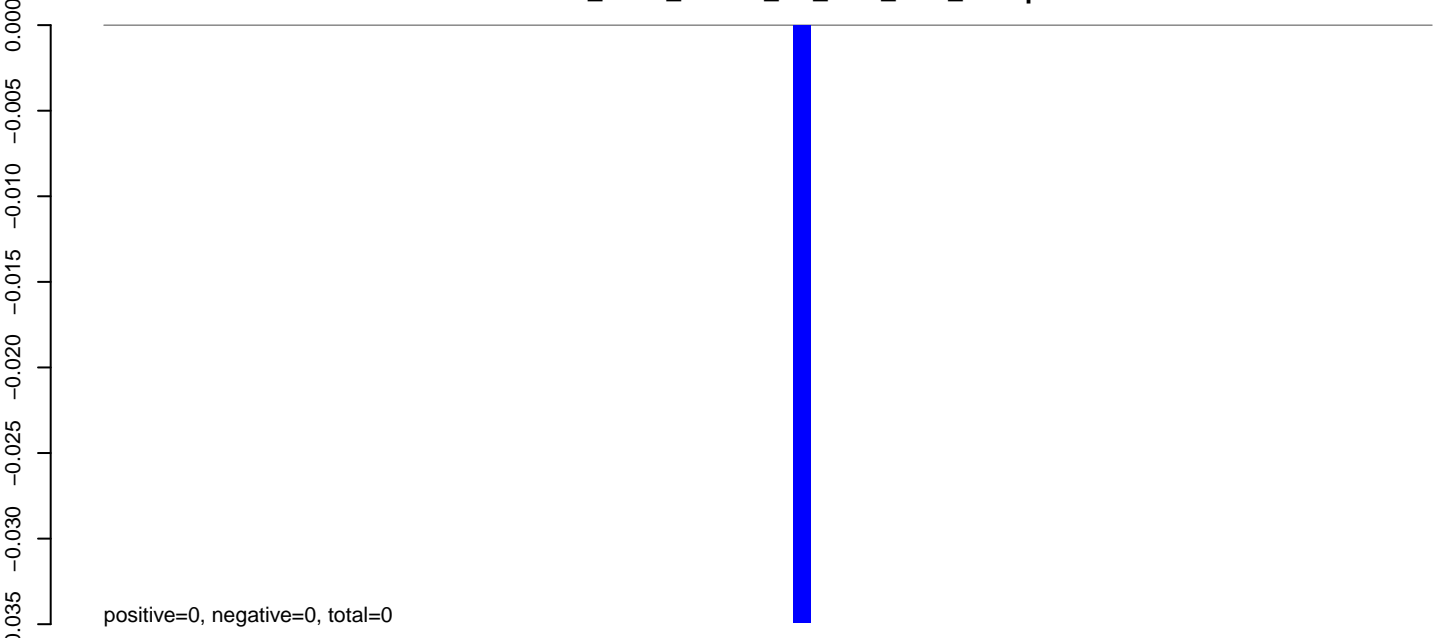
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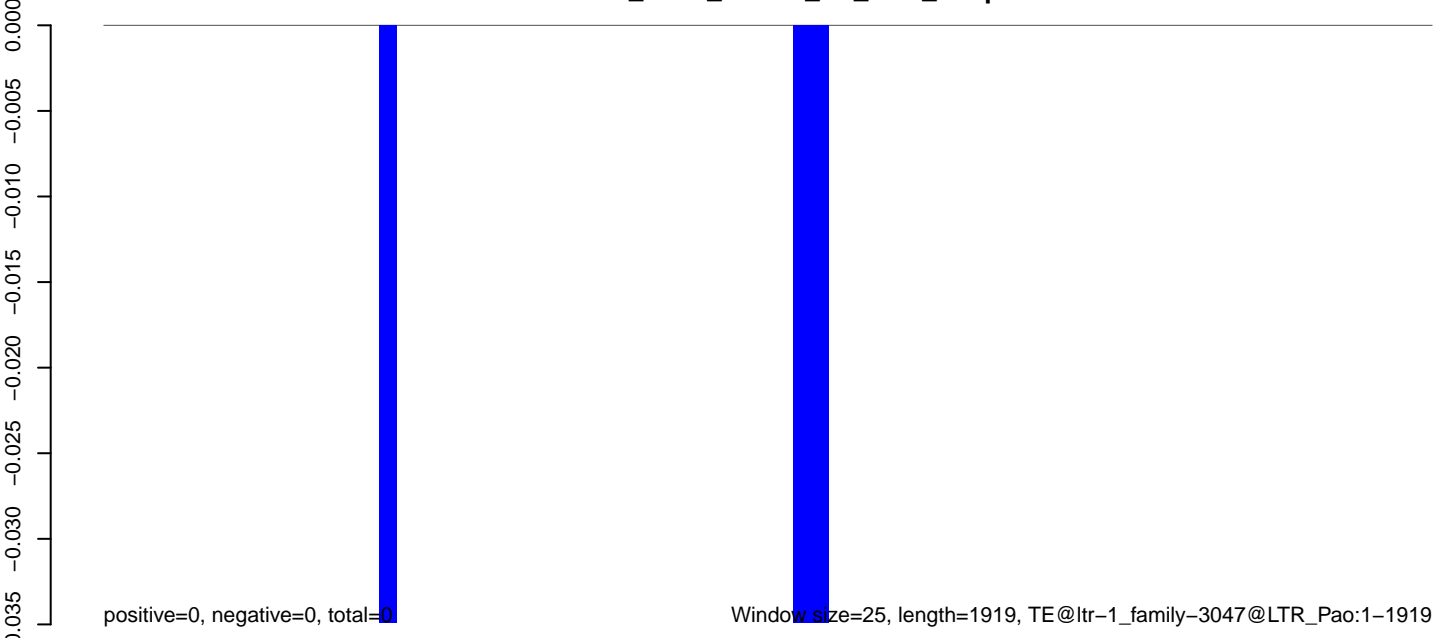
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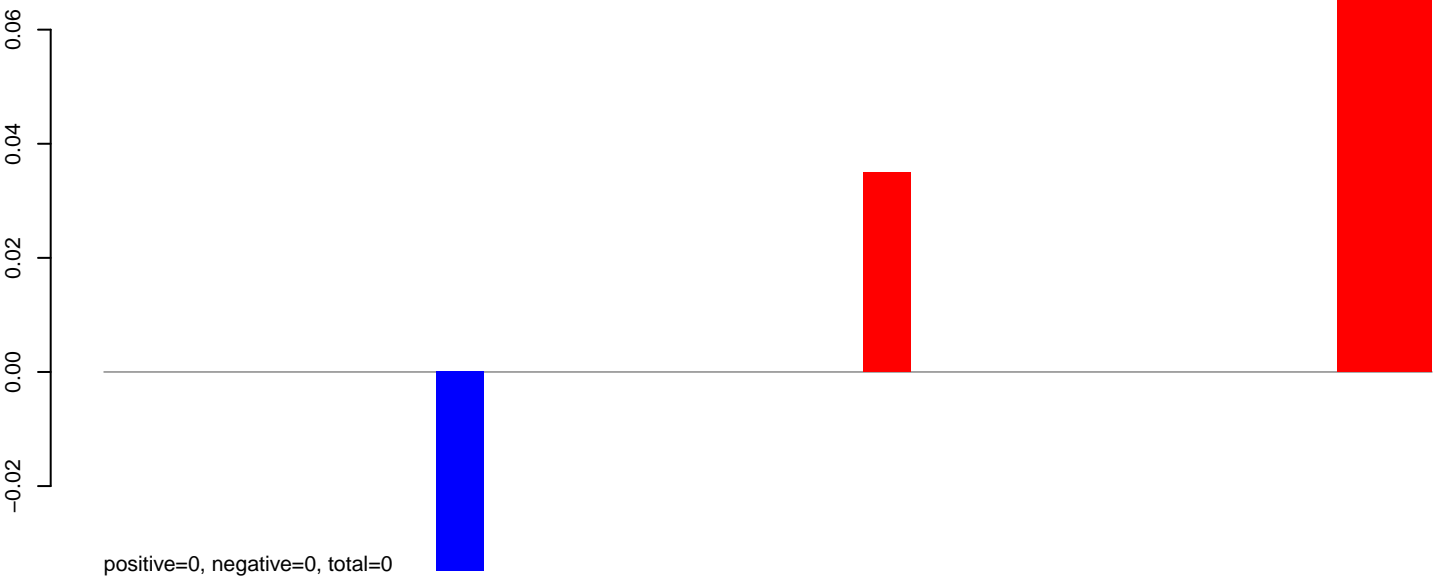


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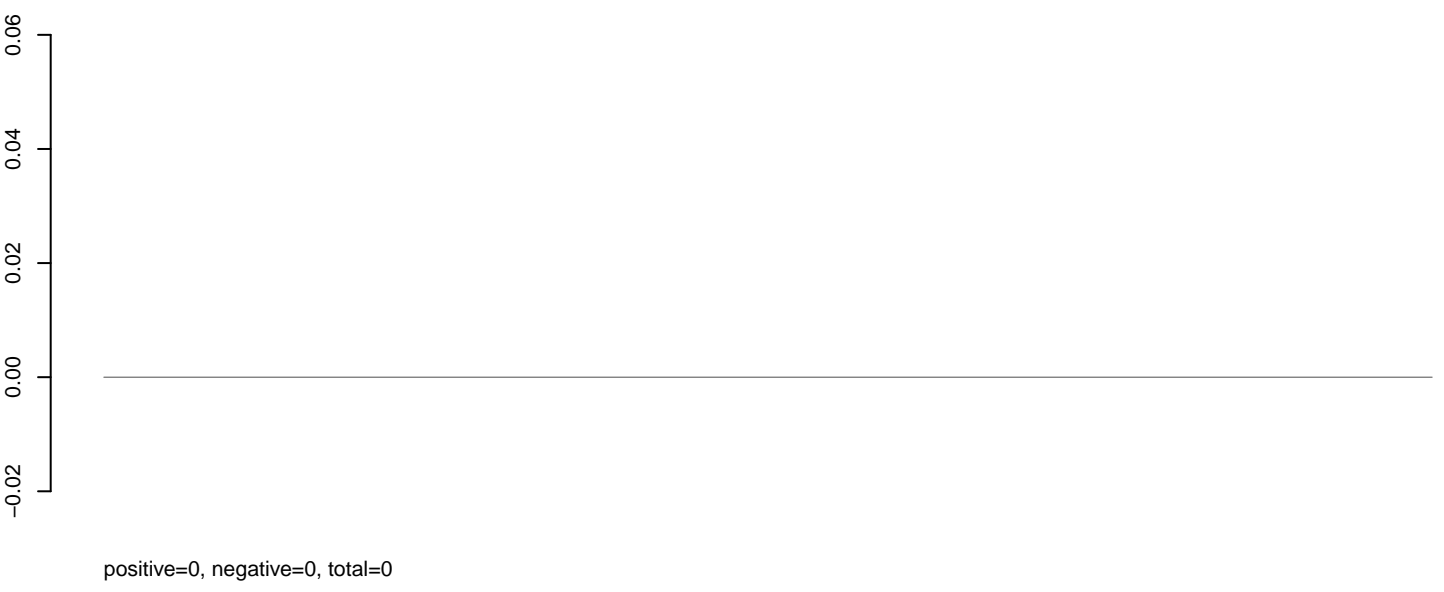


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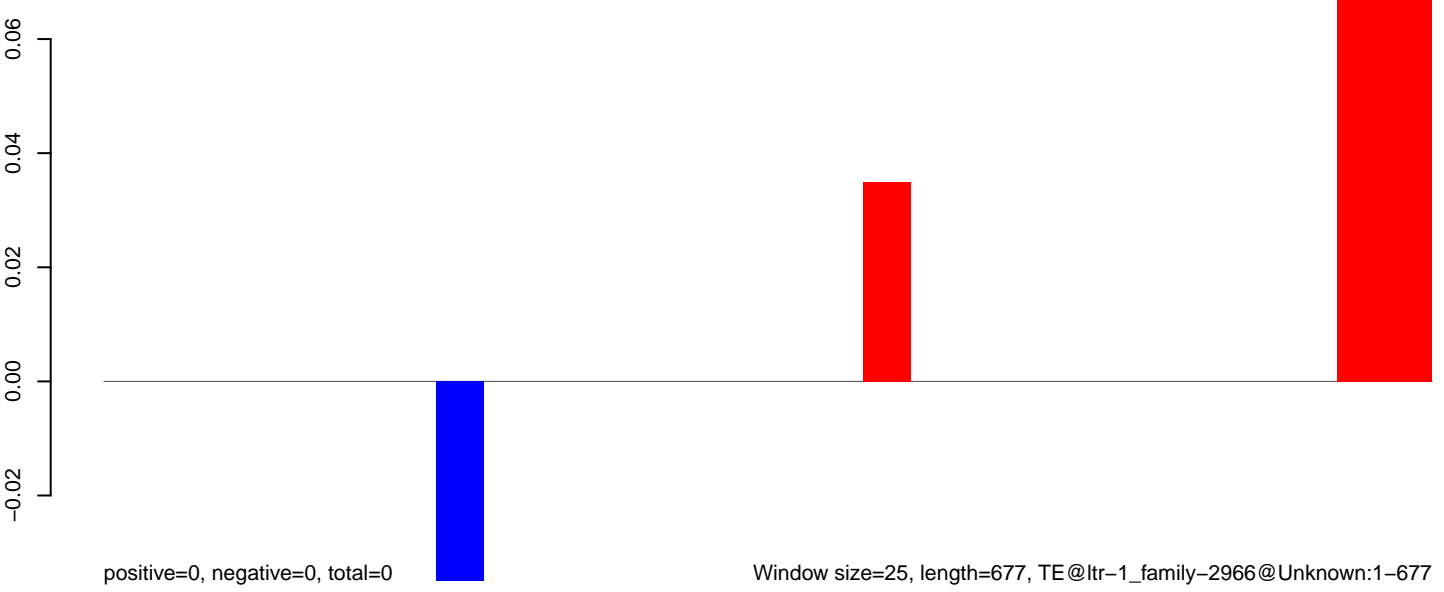
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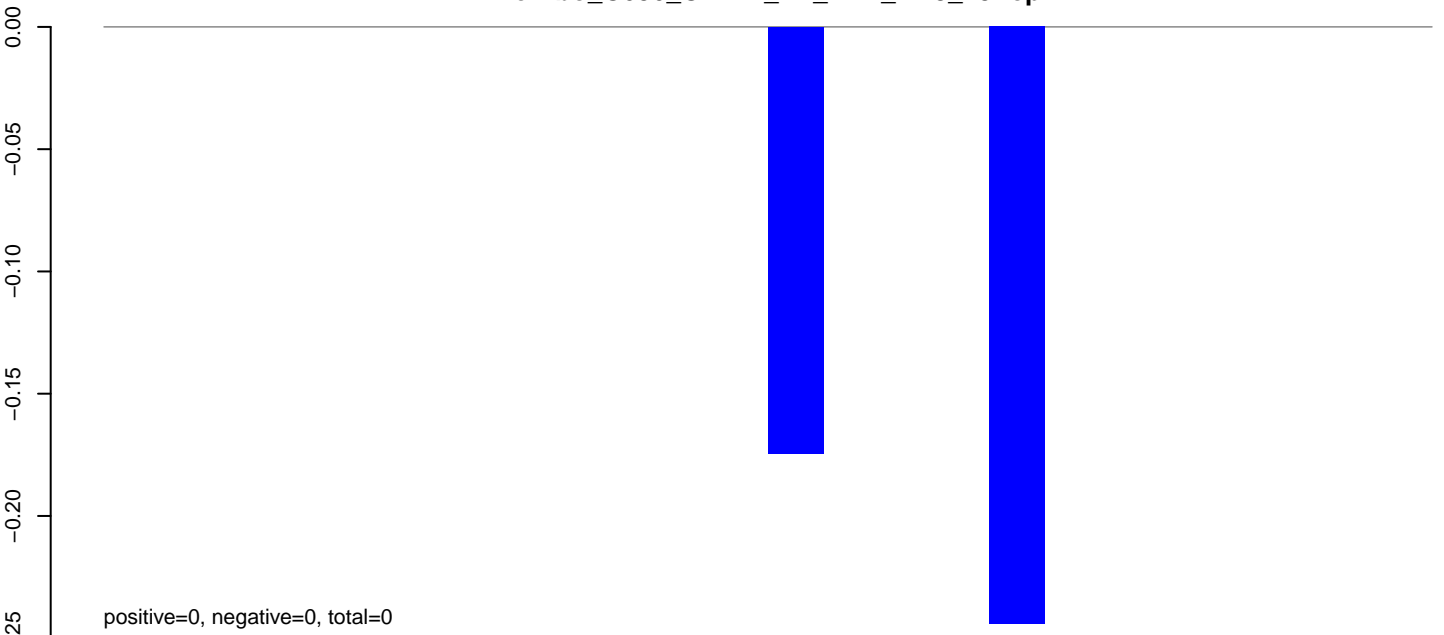
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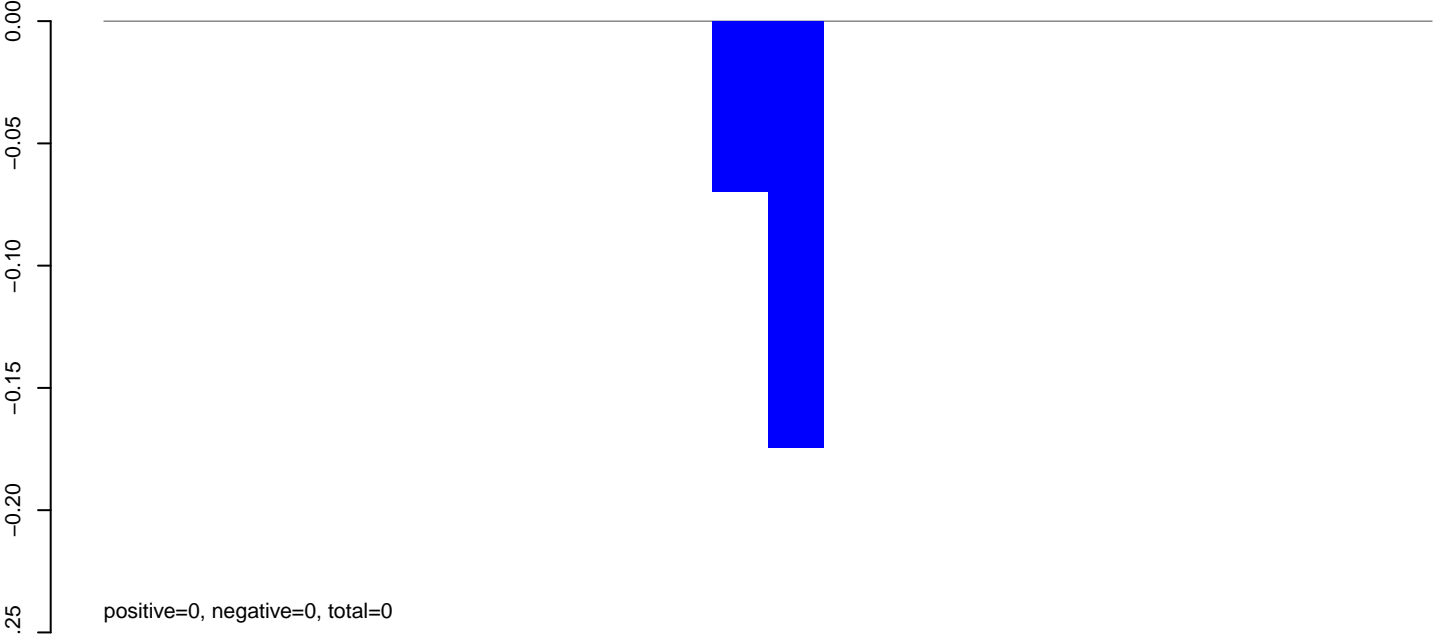
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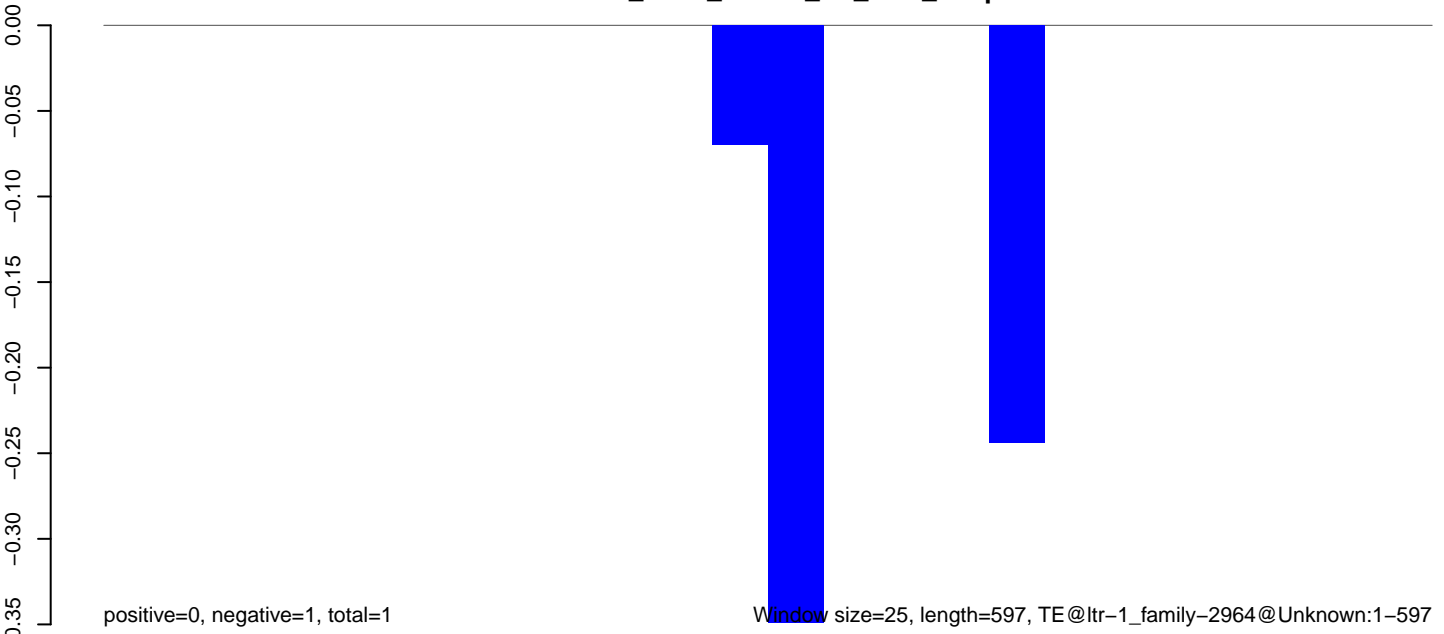
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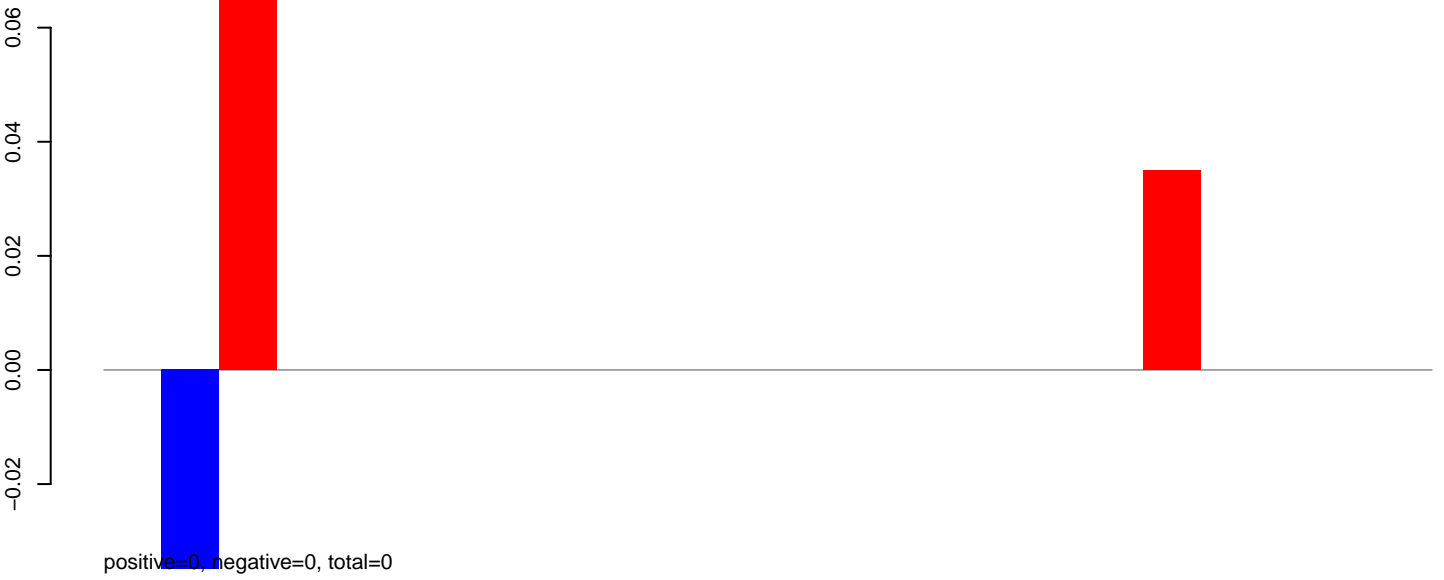


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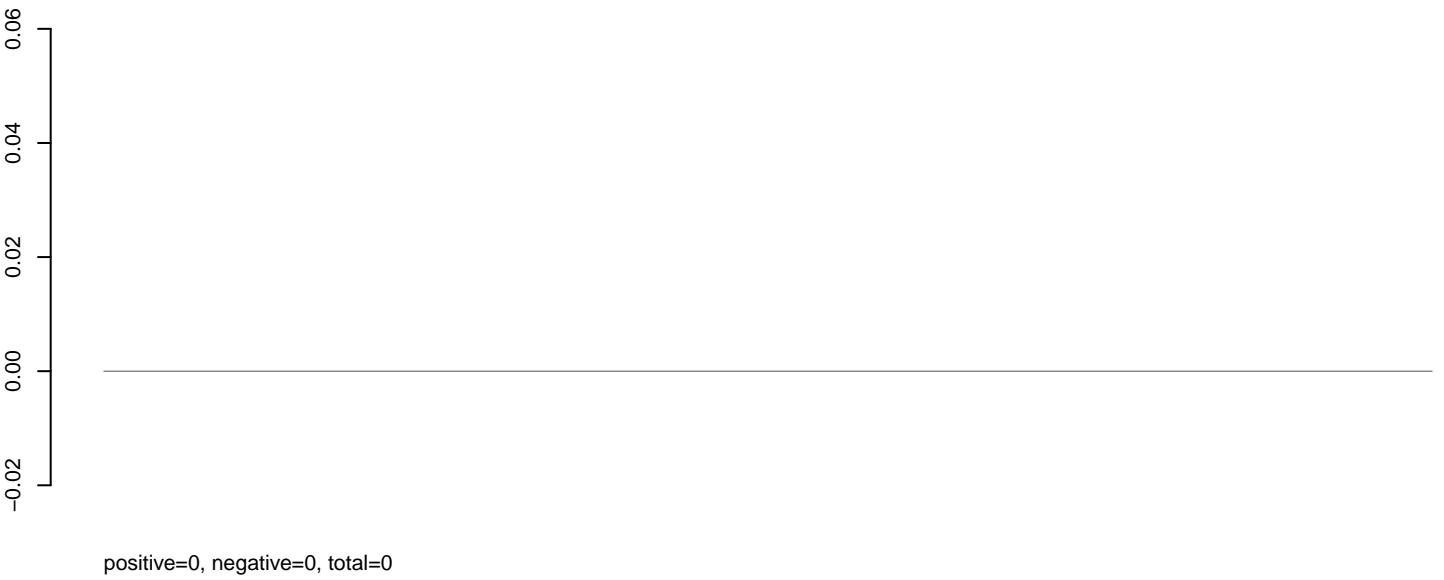


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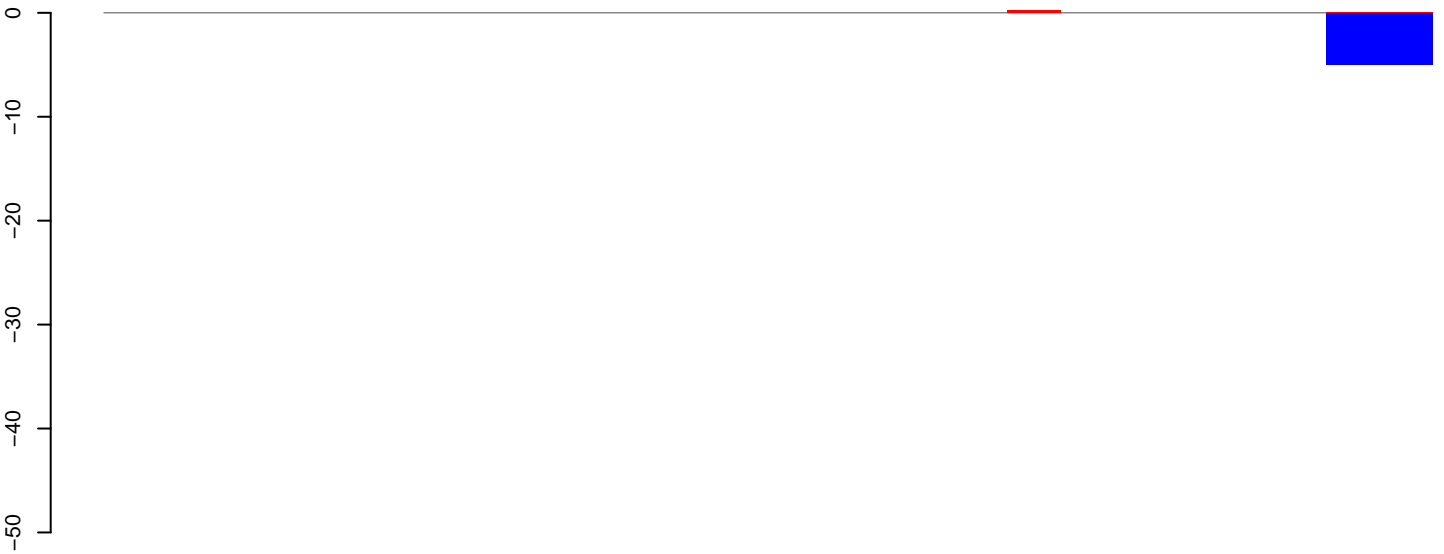
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

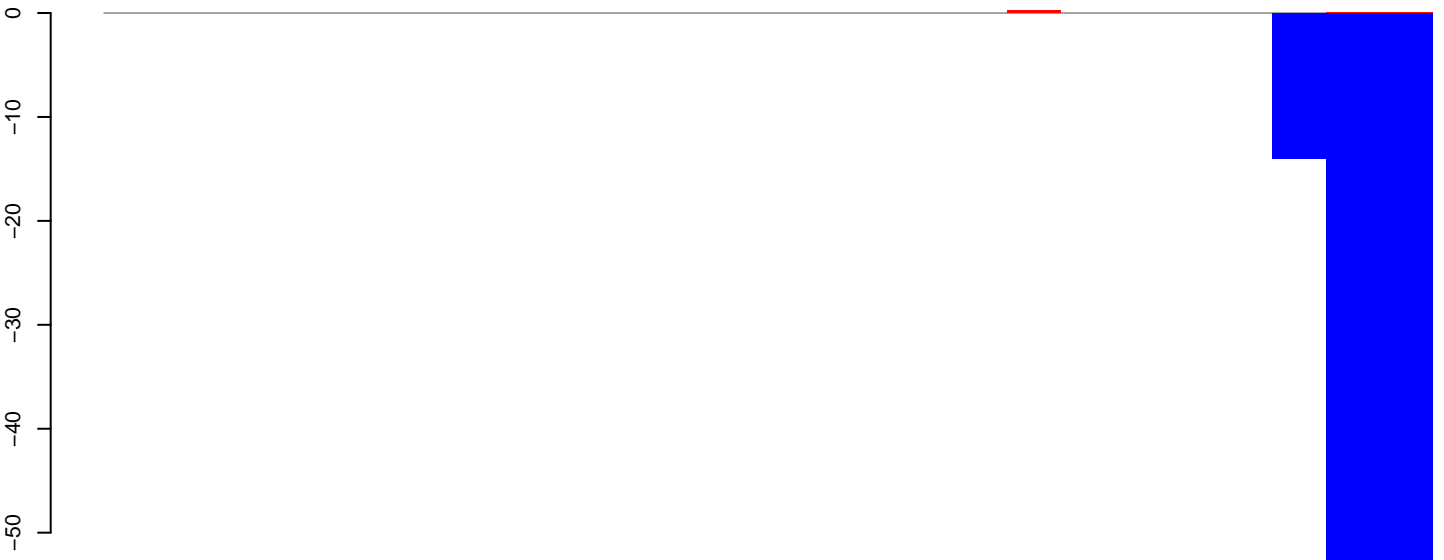


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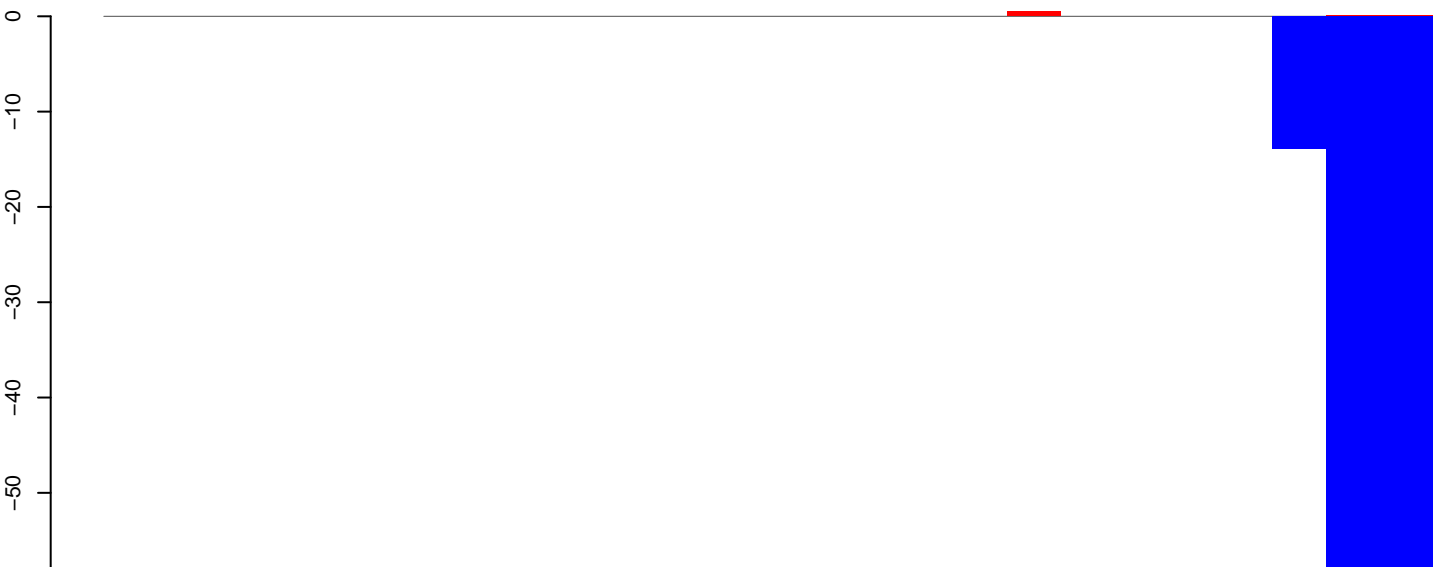
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



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AeAlbo_C636_CHIKV_B2_FHV_2.rep



positive=1, negative=138, total=139

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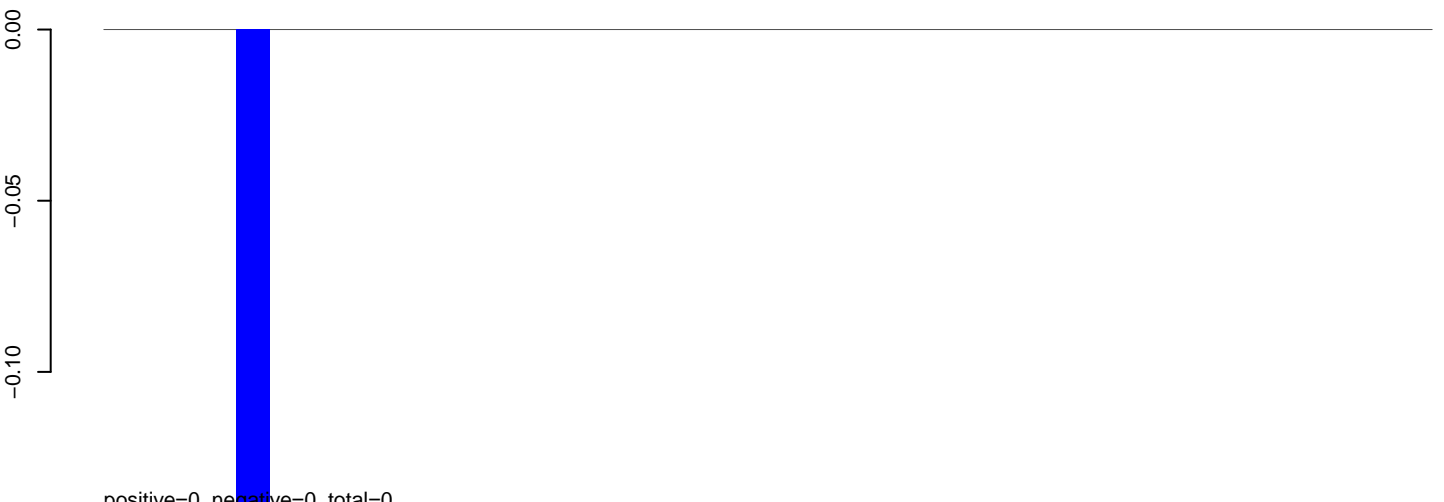
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

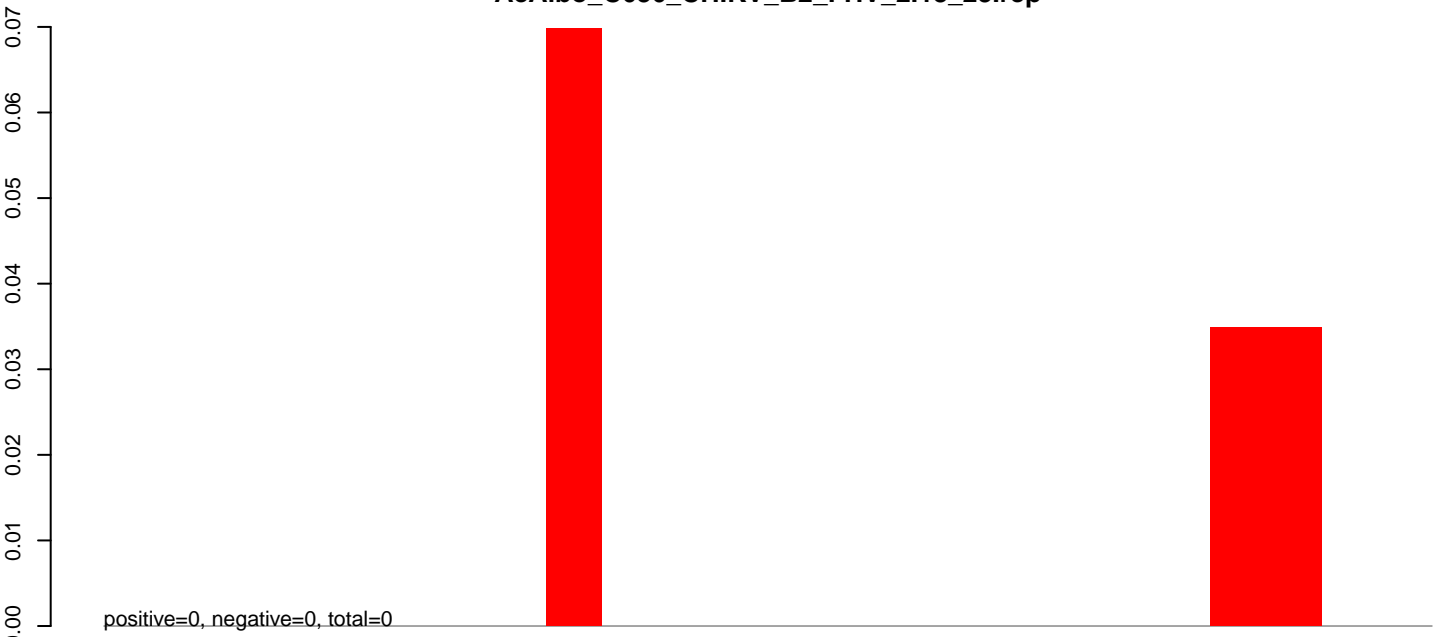


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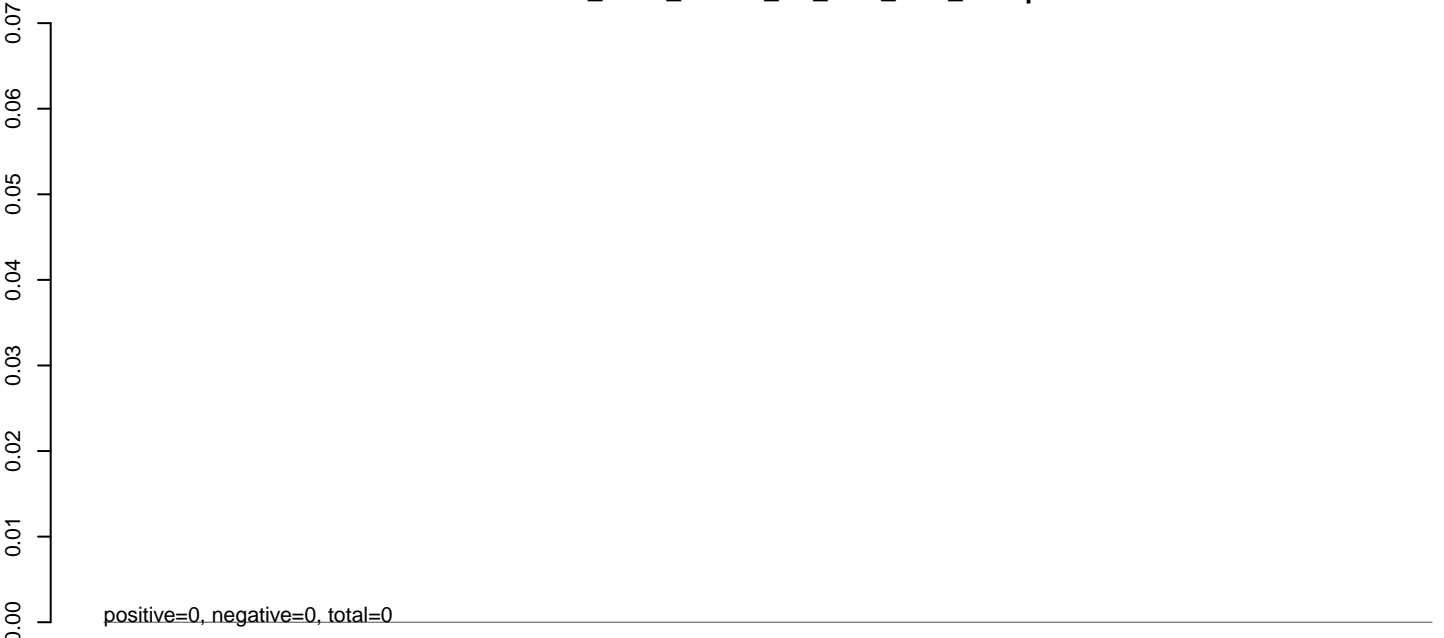
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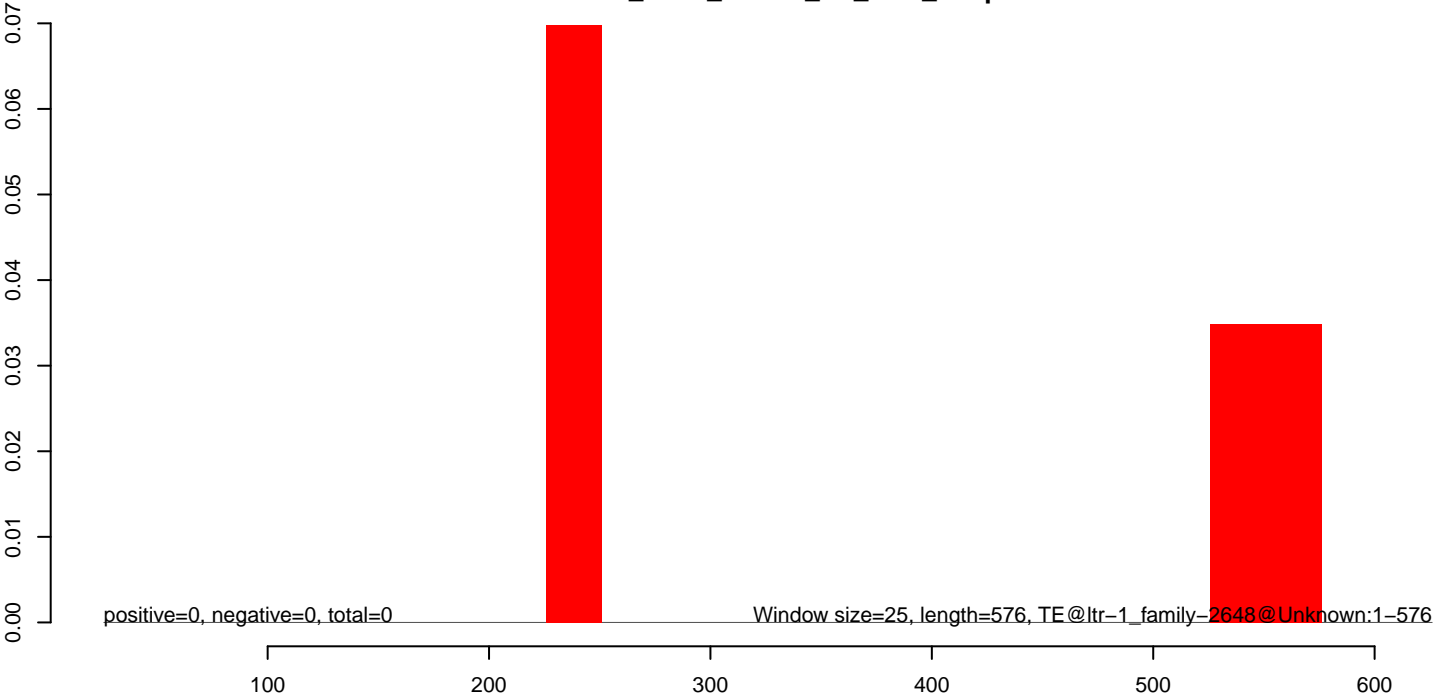
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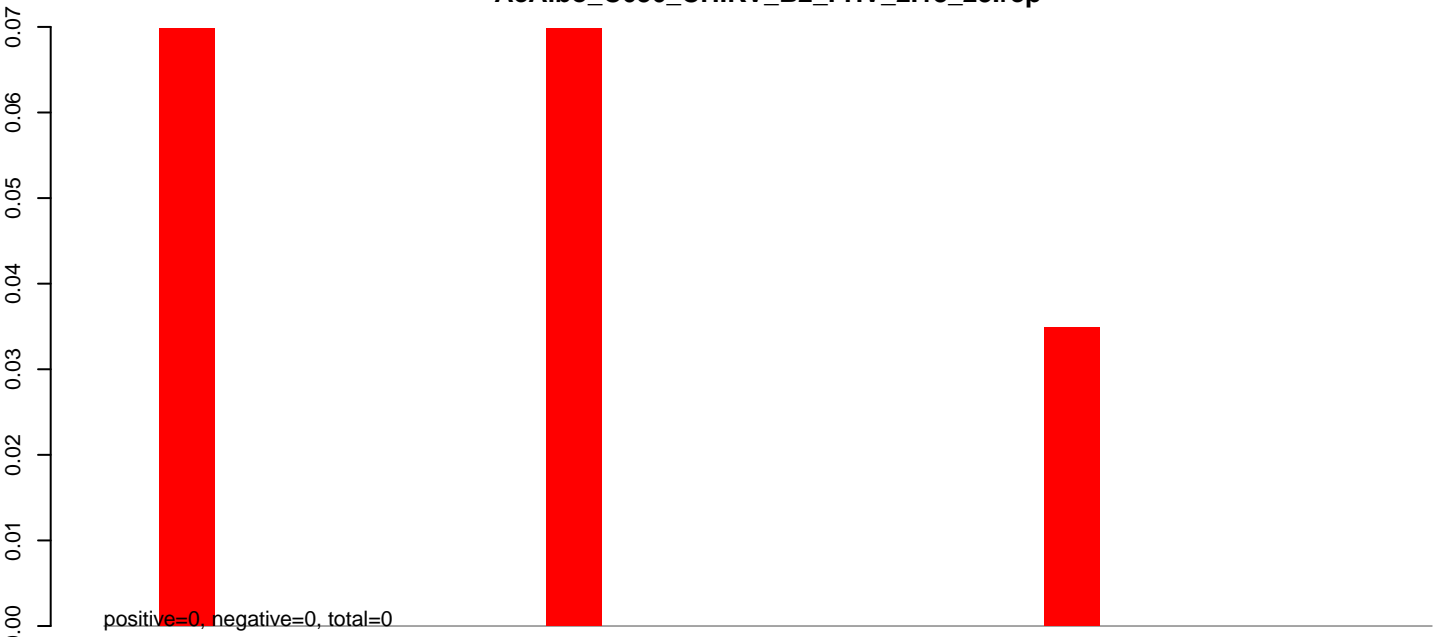
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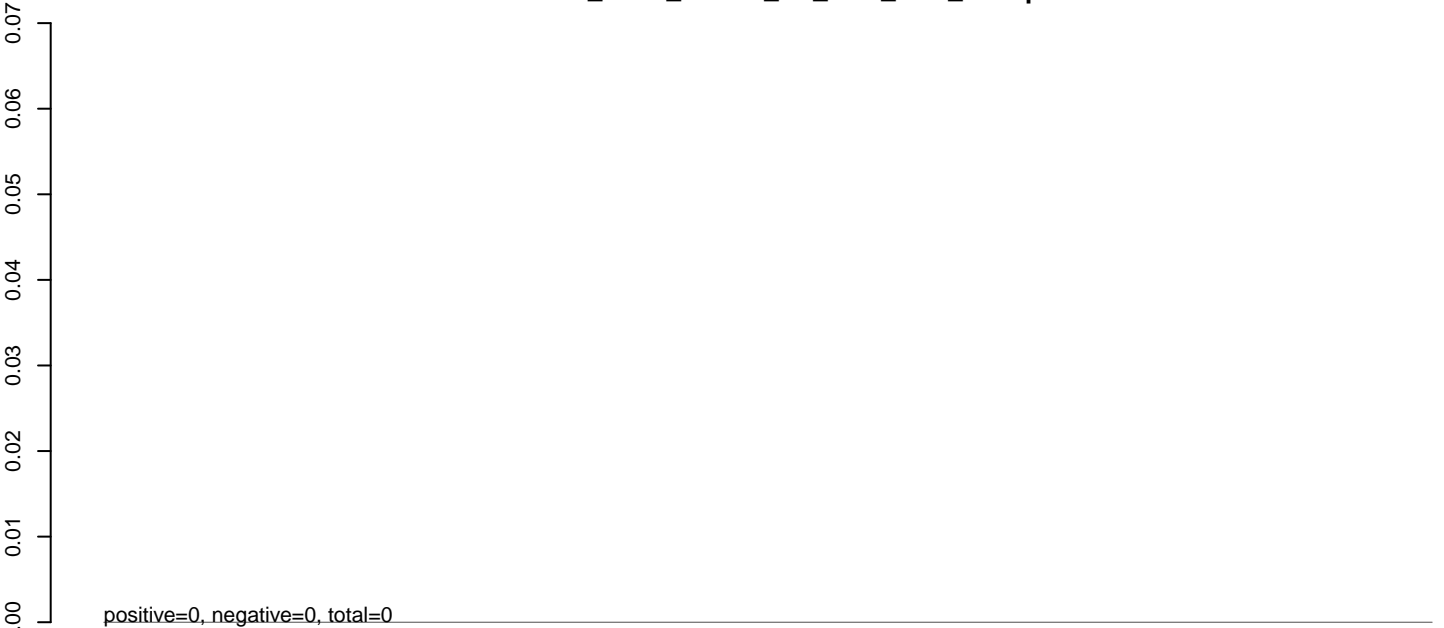
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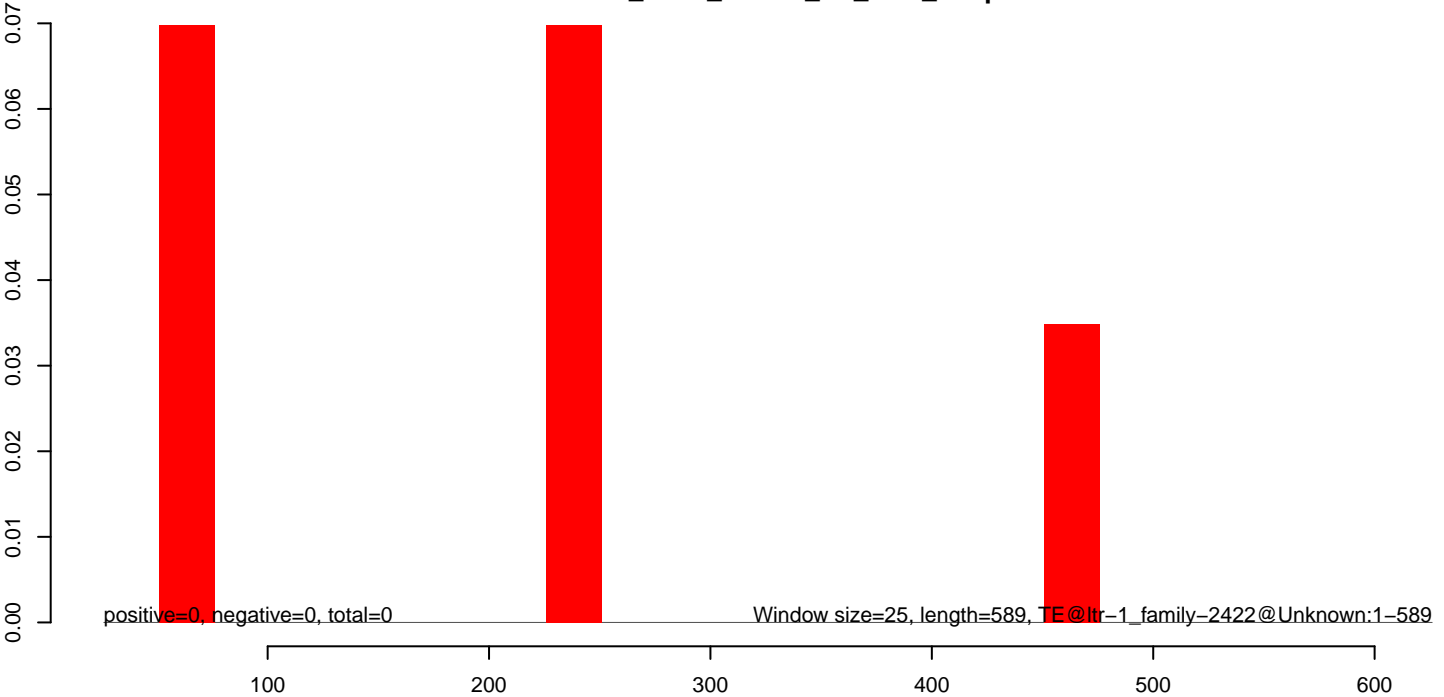
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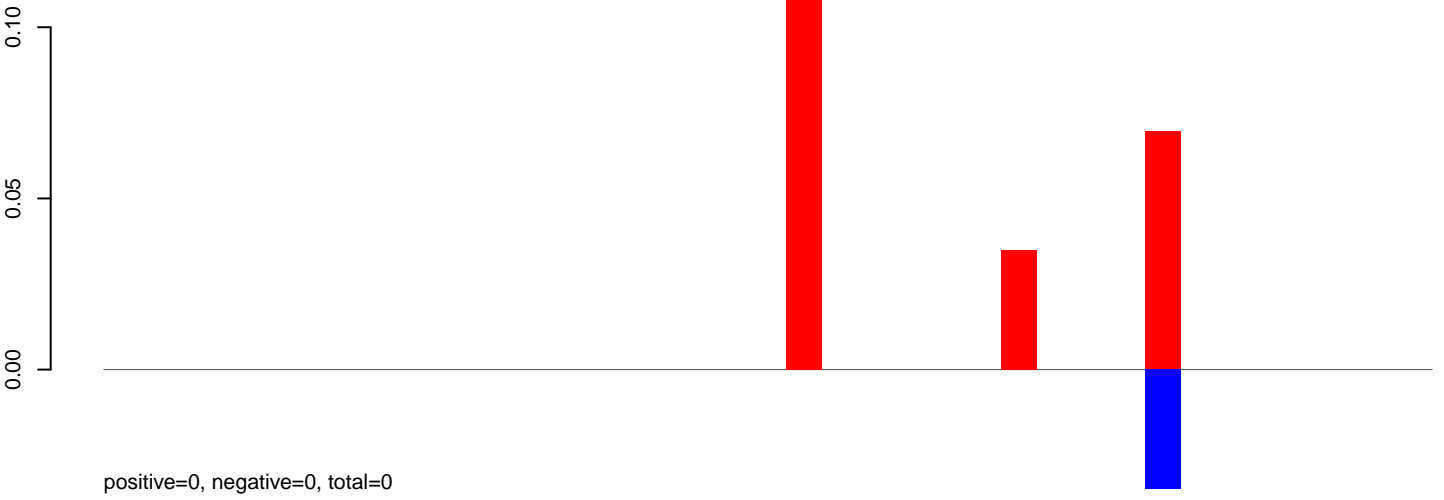
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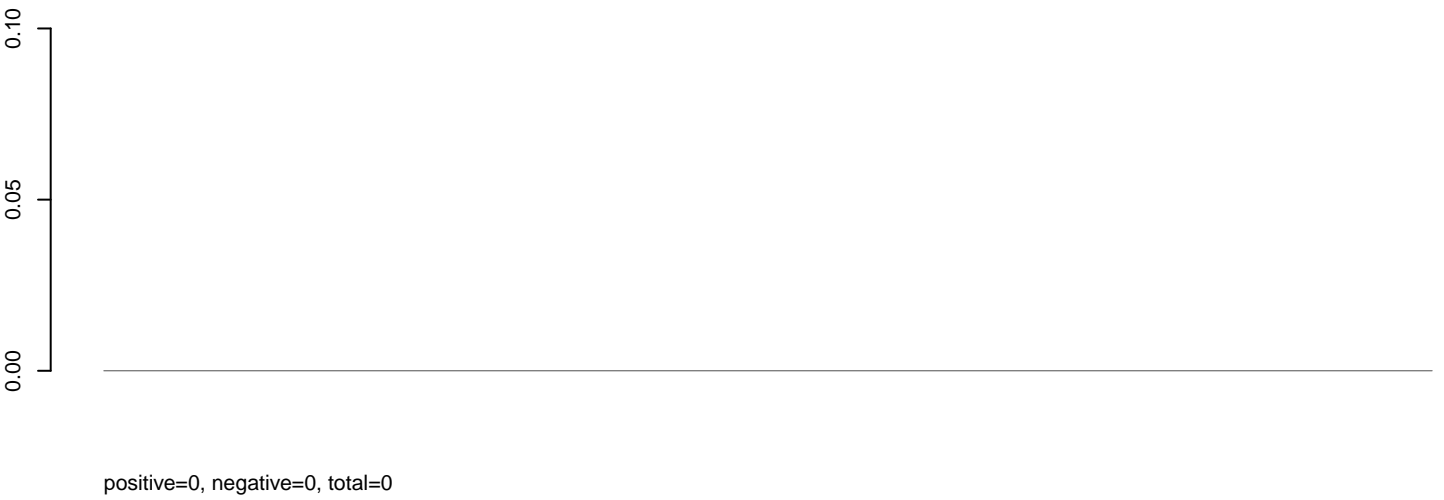
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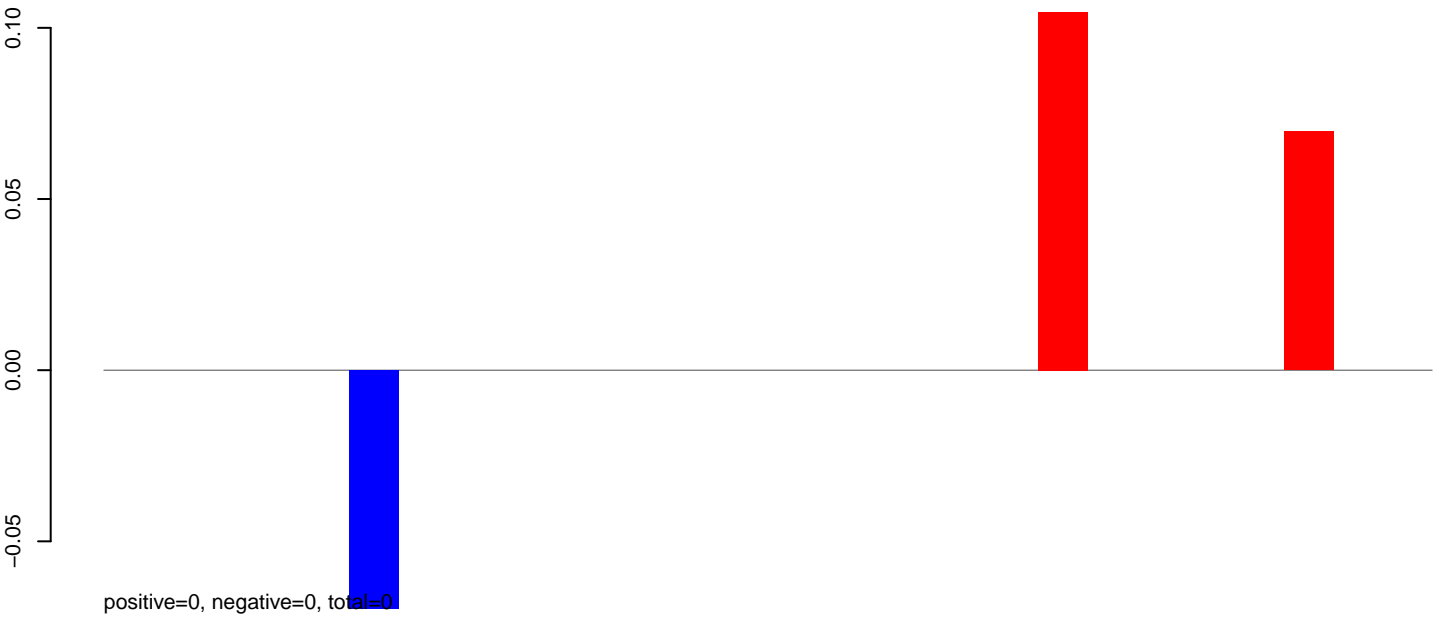
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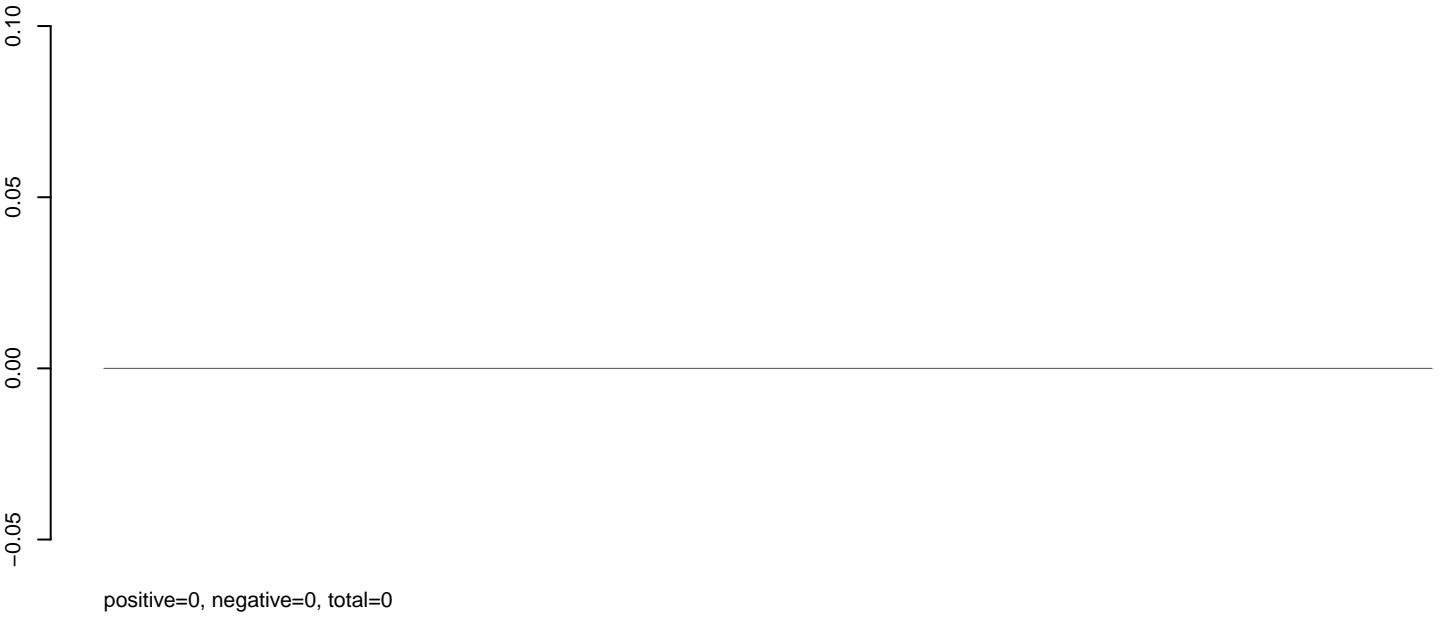
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

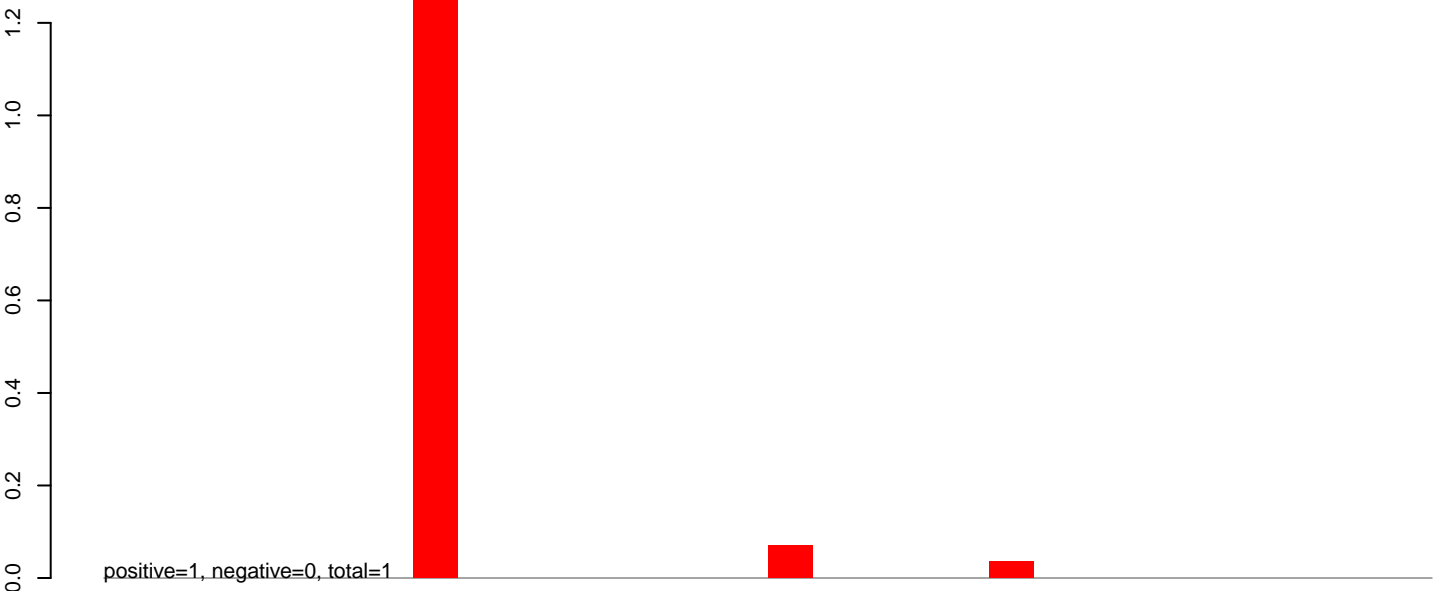


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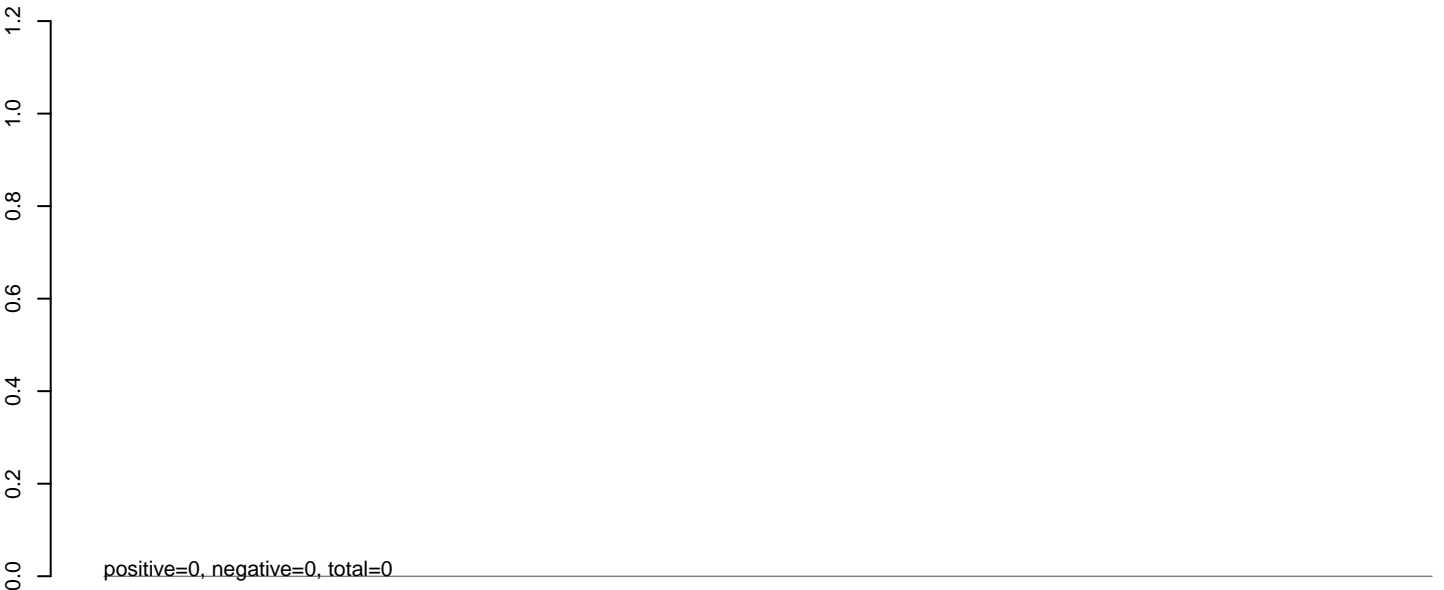


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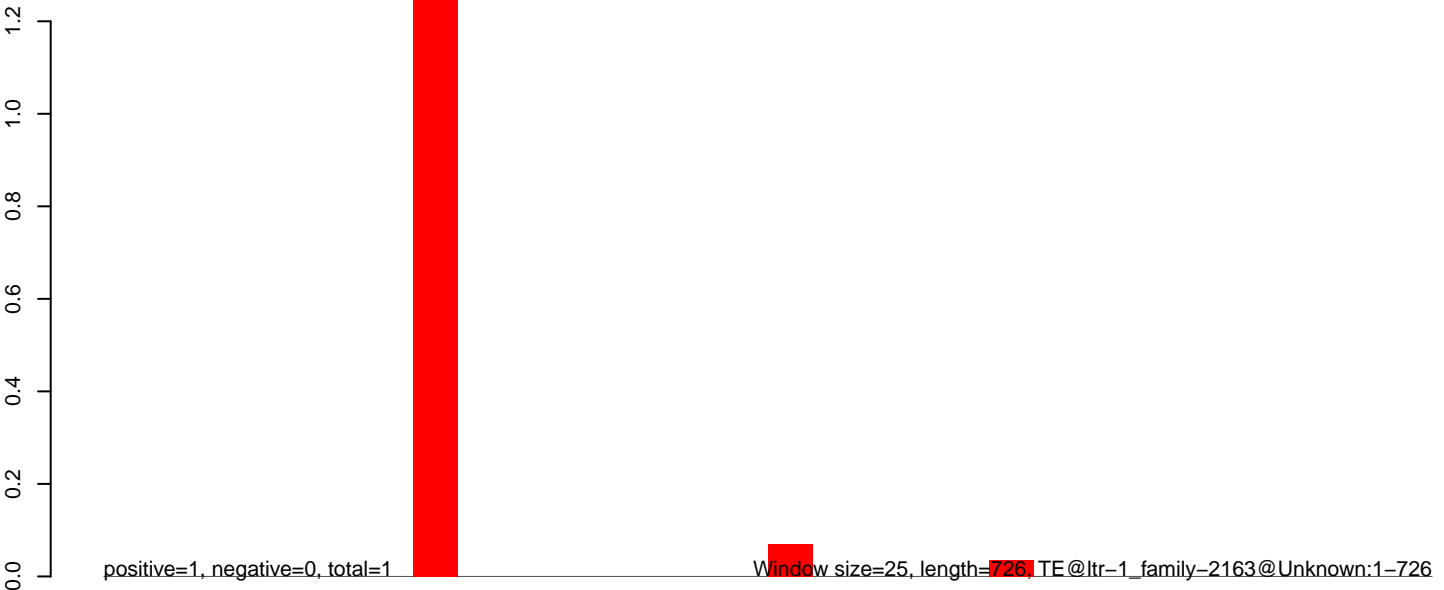
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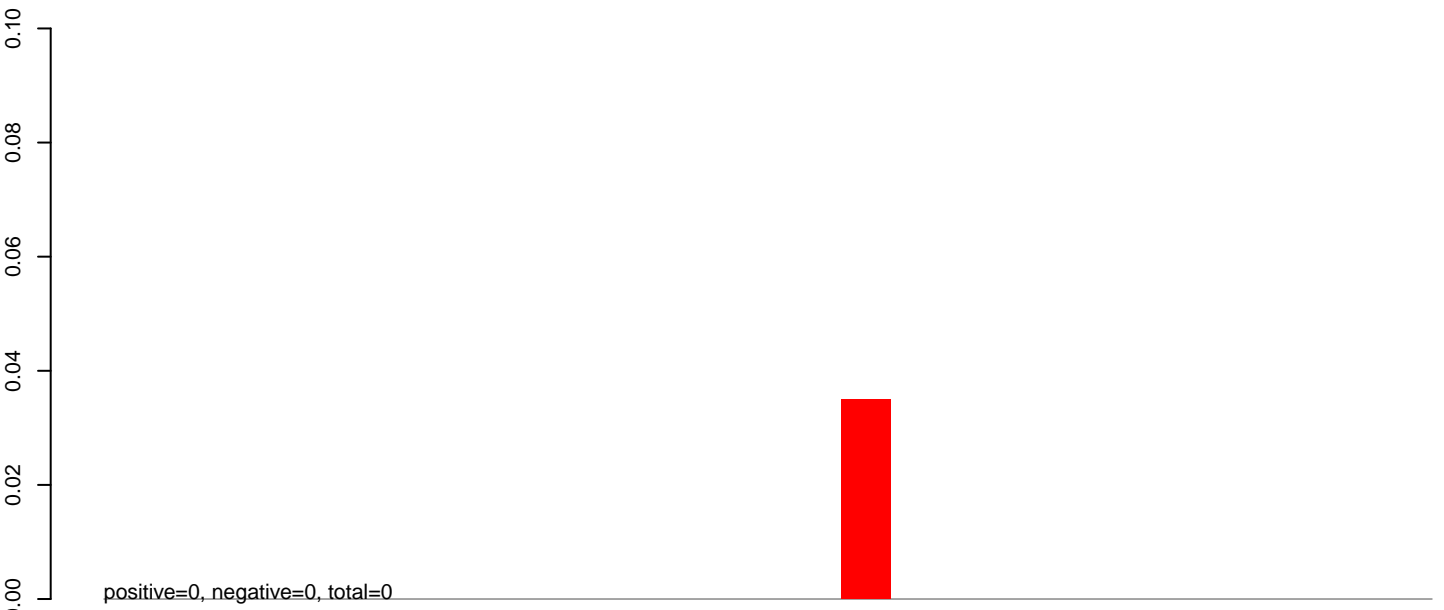
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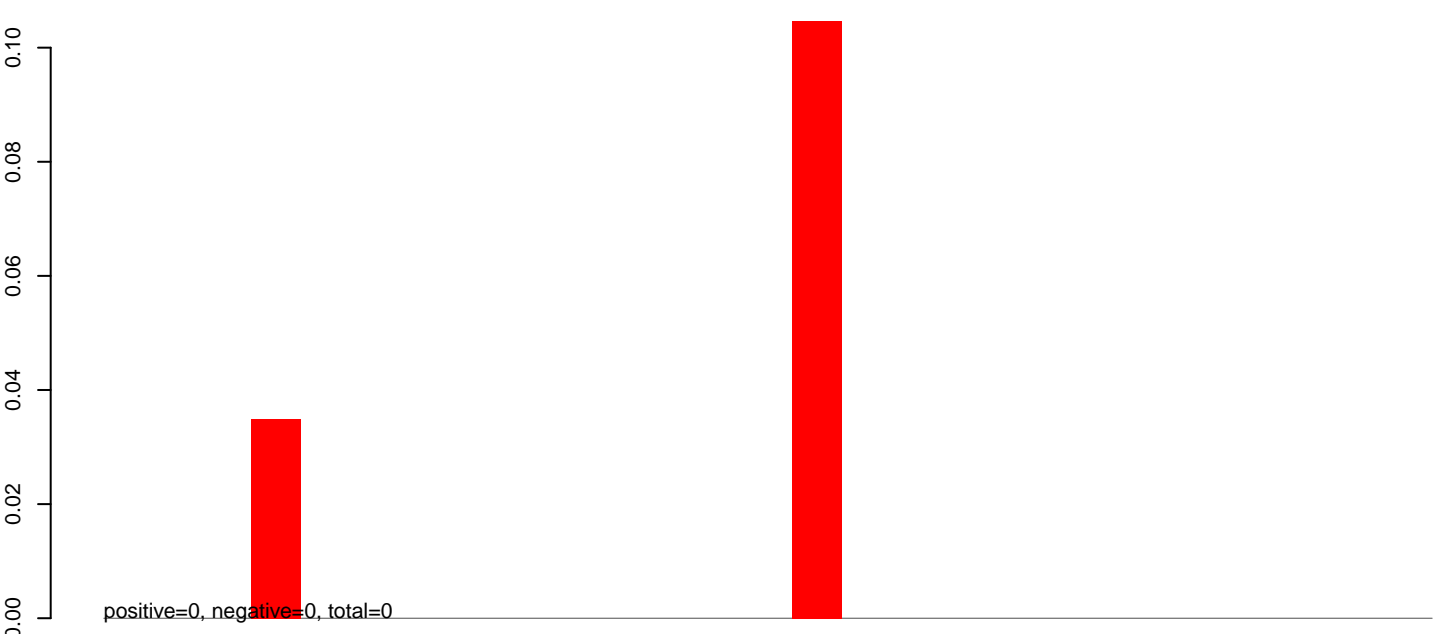
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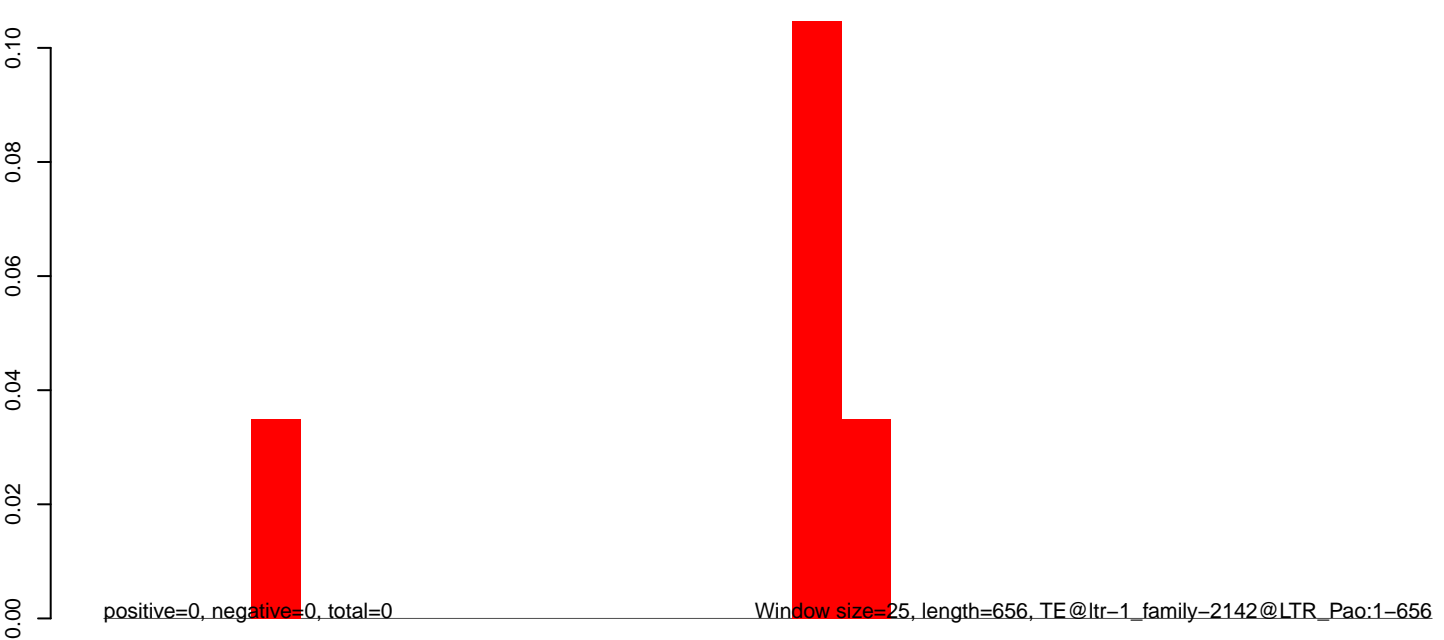
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



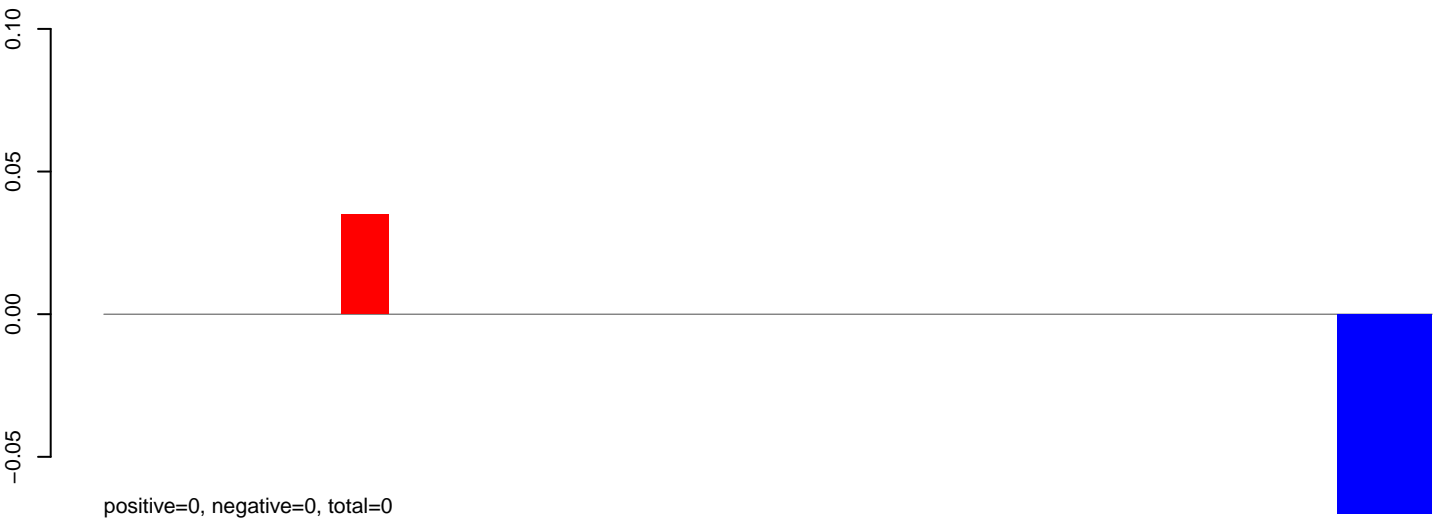
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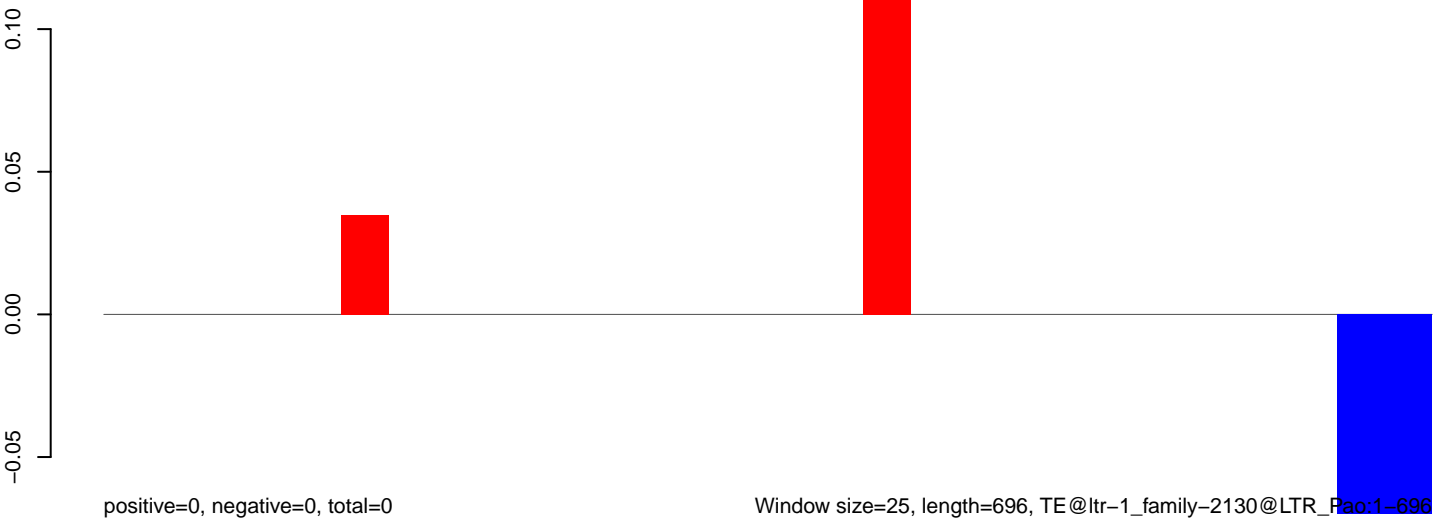
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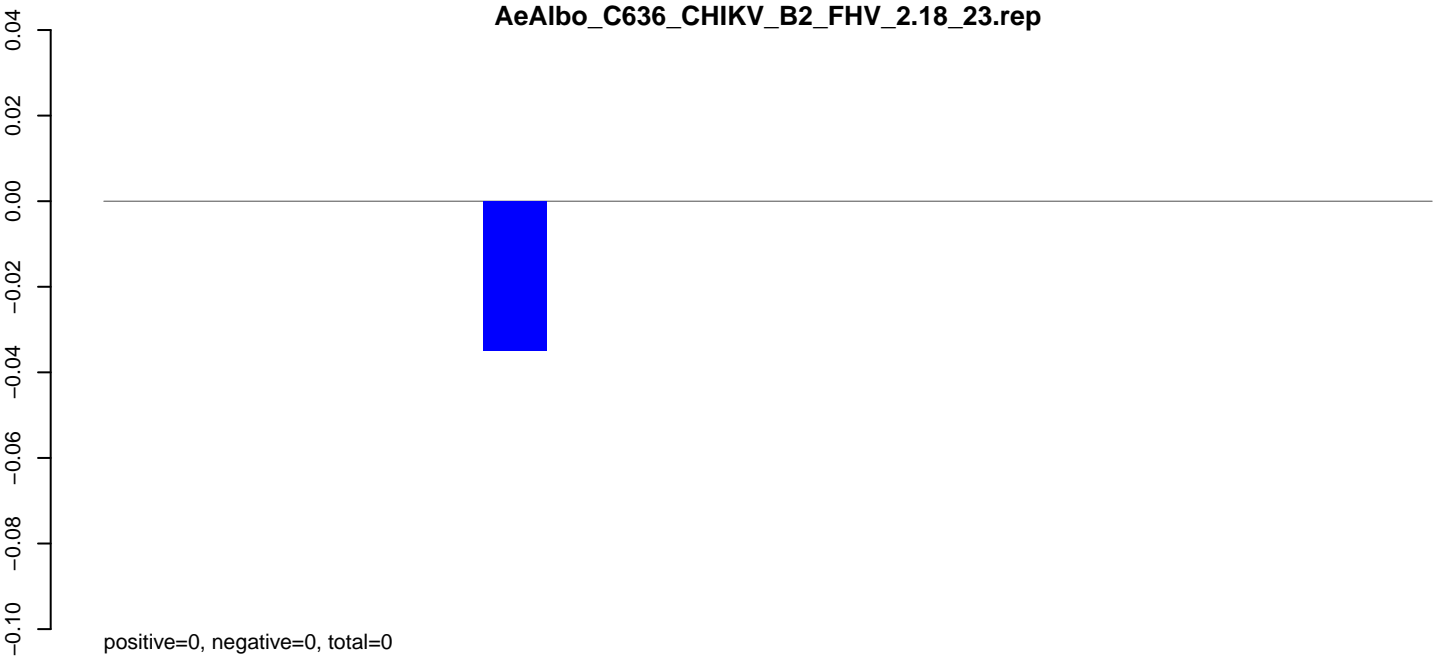
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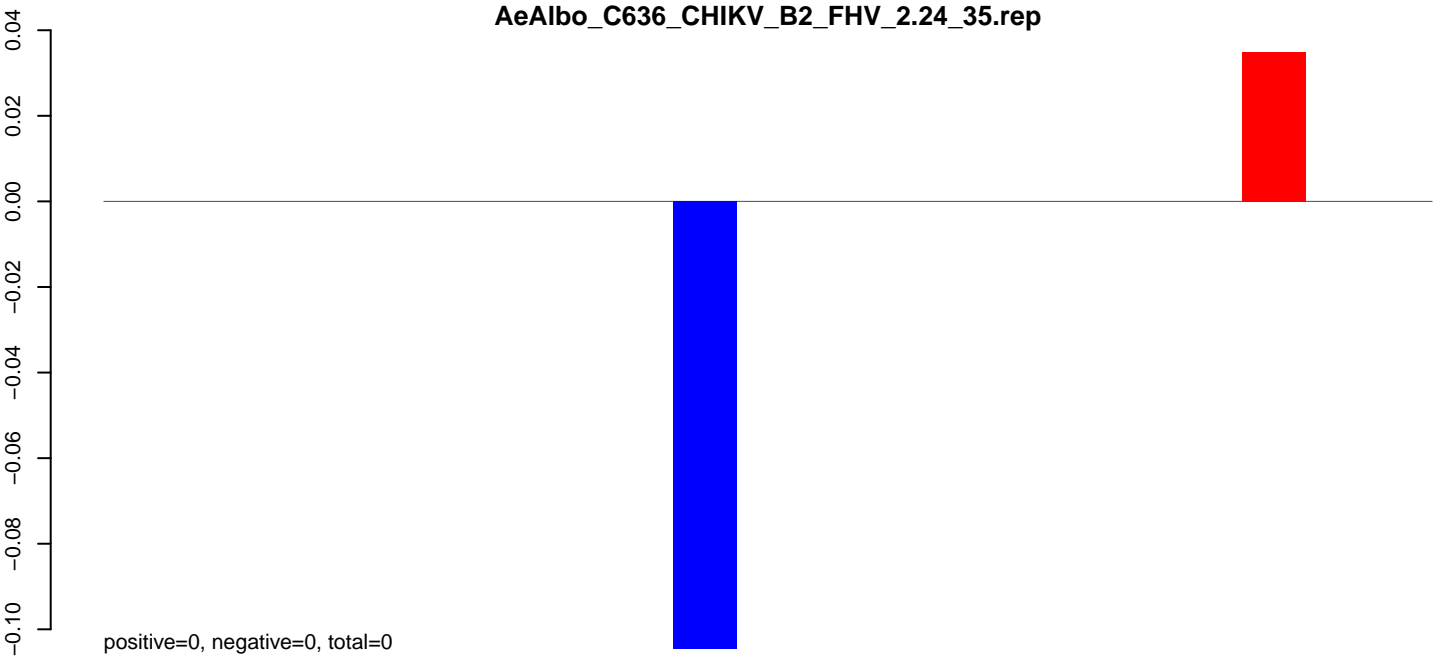
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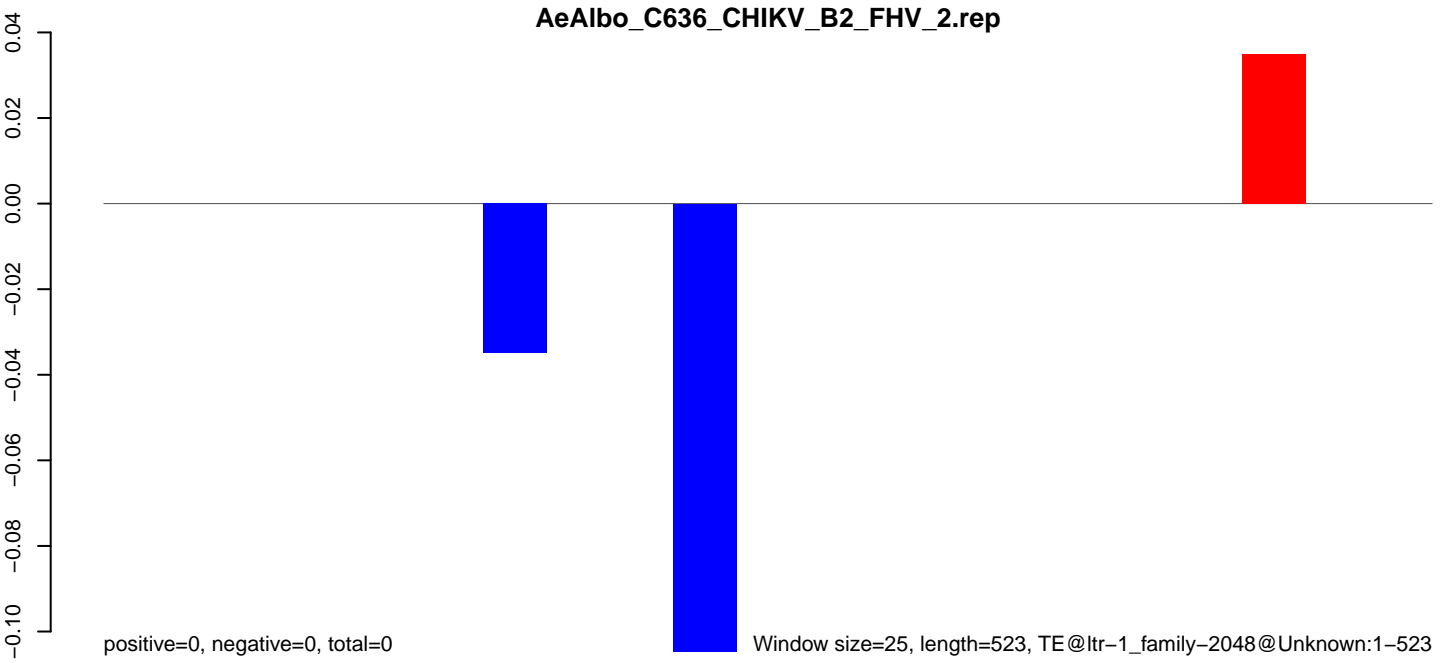
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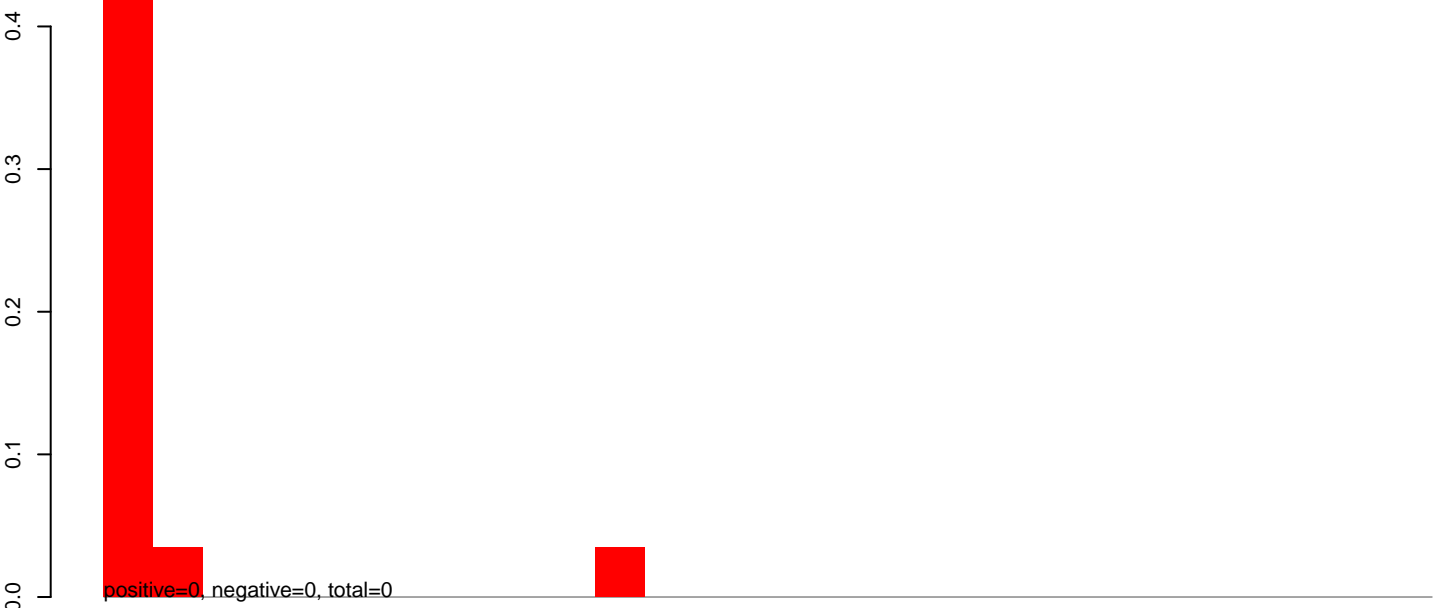


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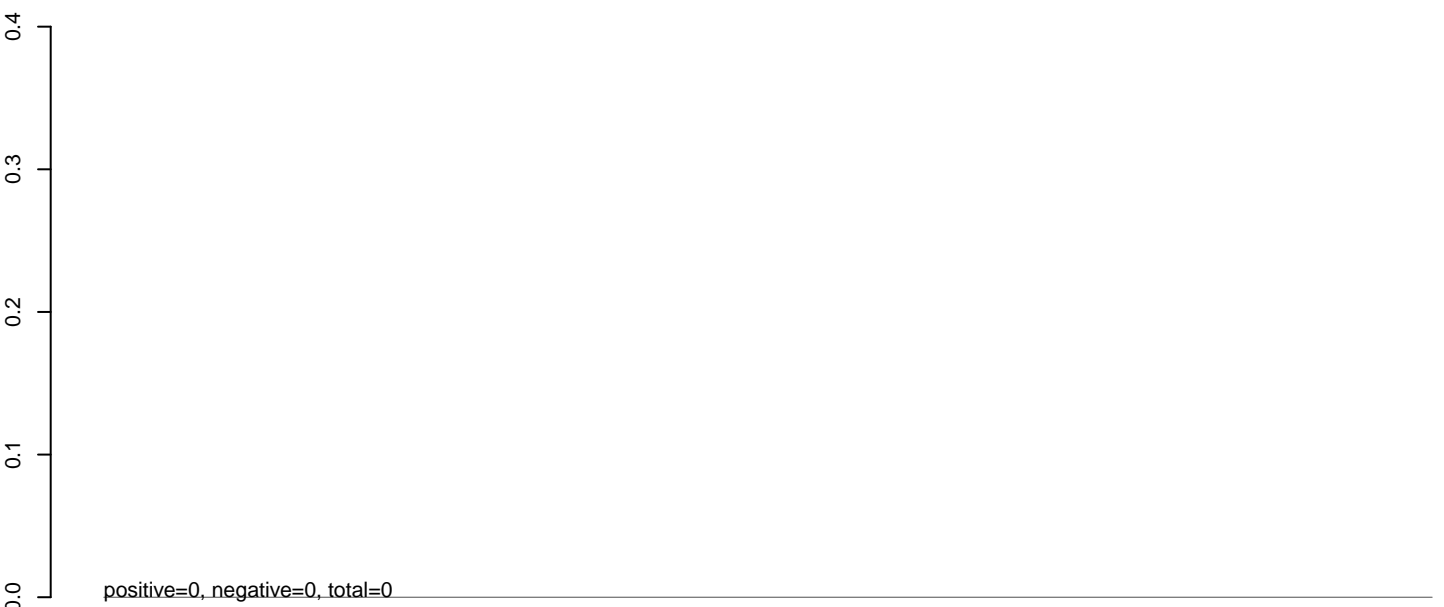


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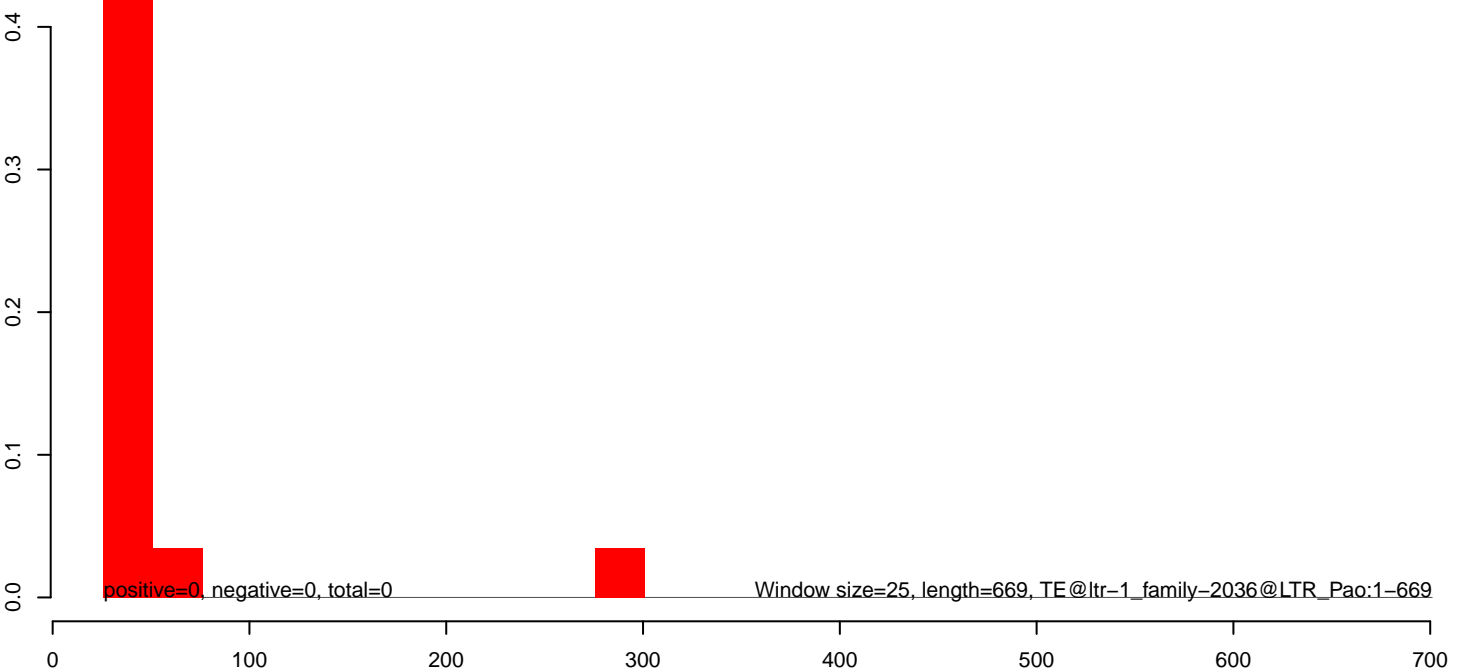
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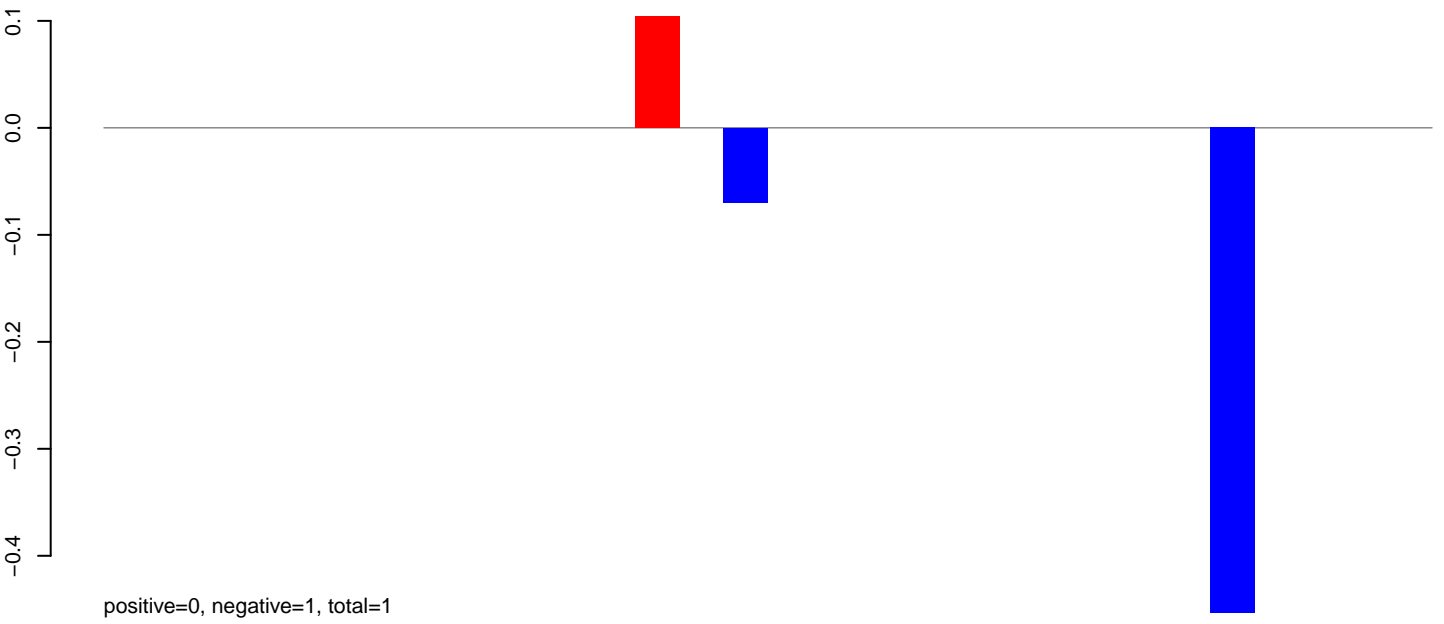
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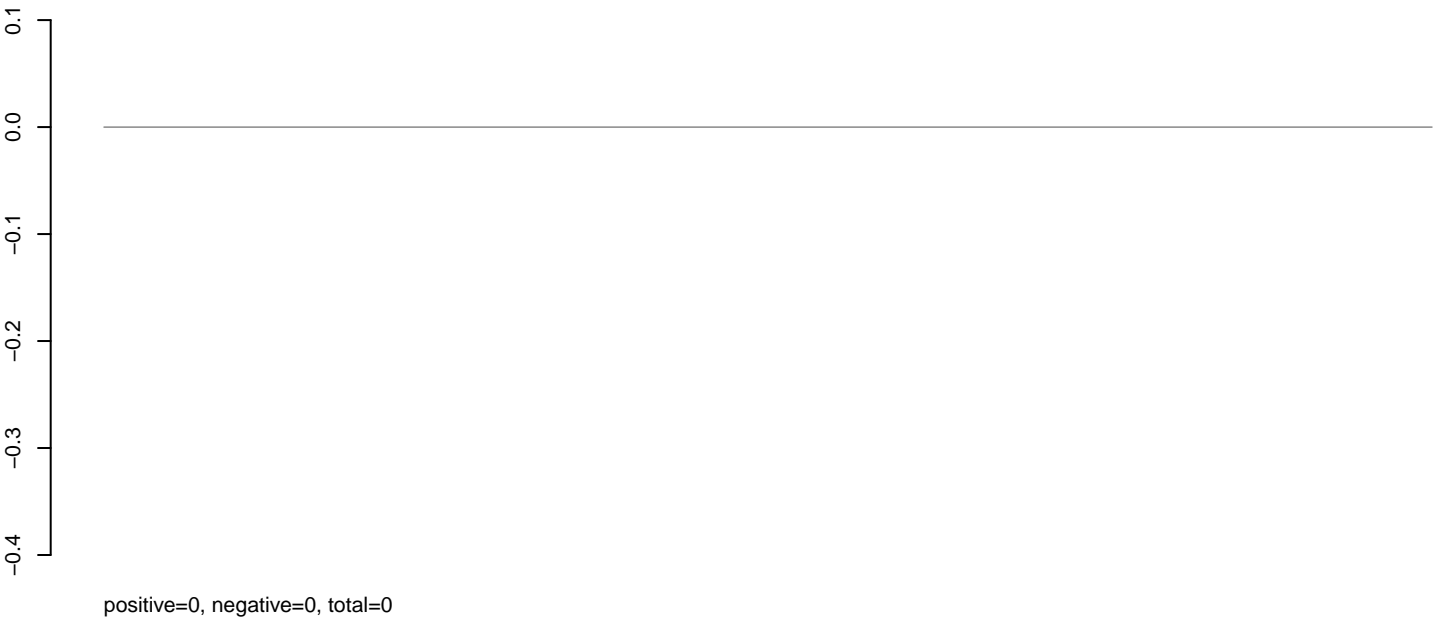
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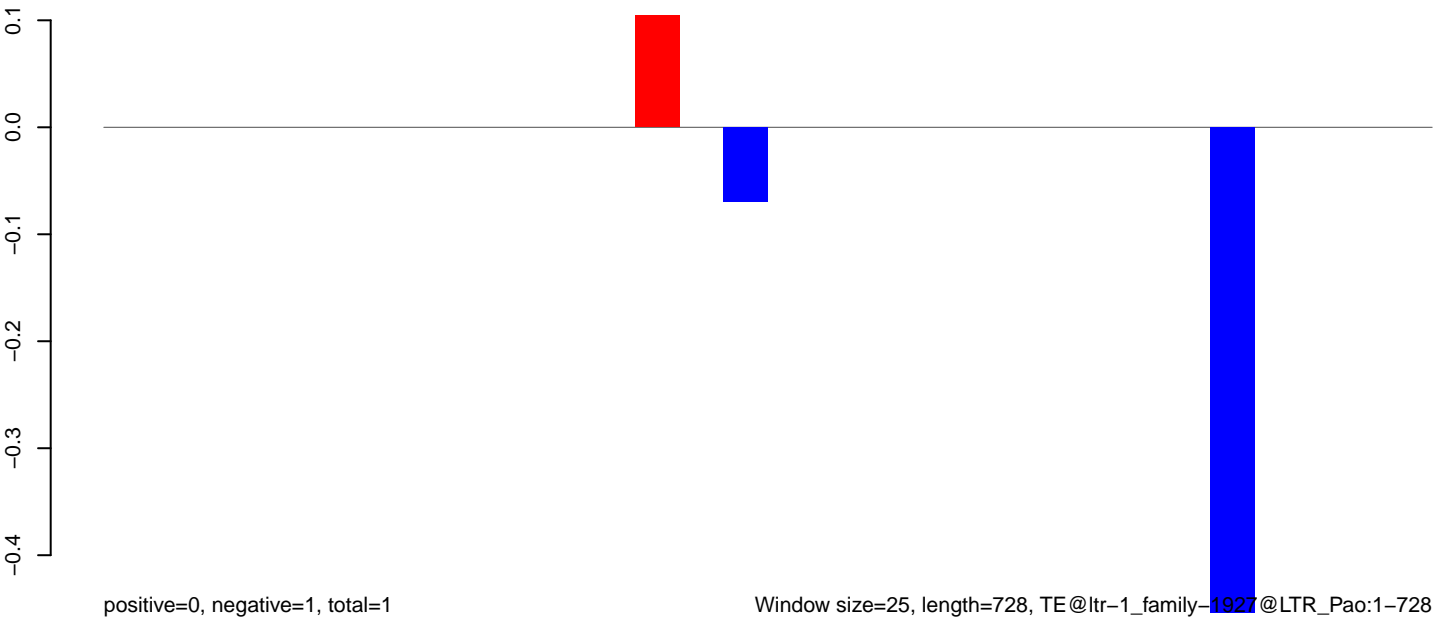
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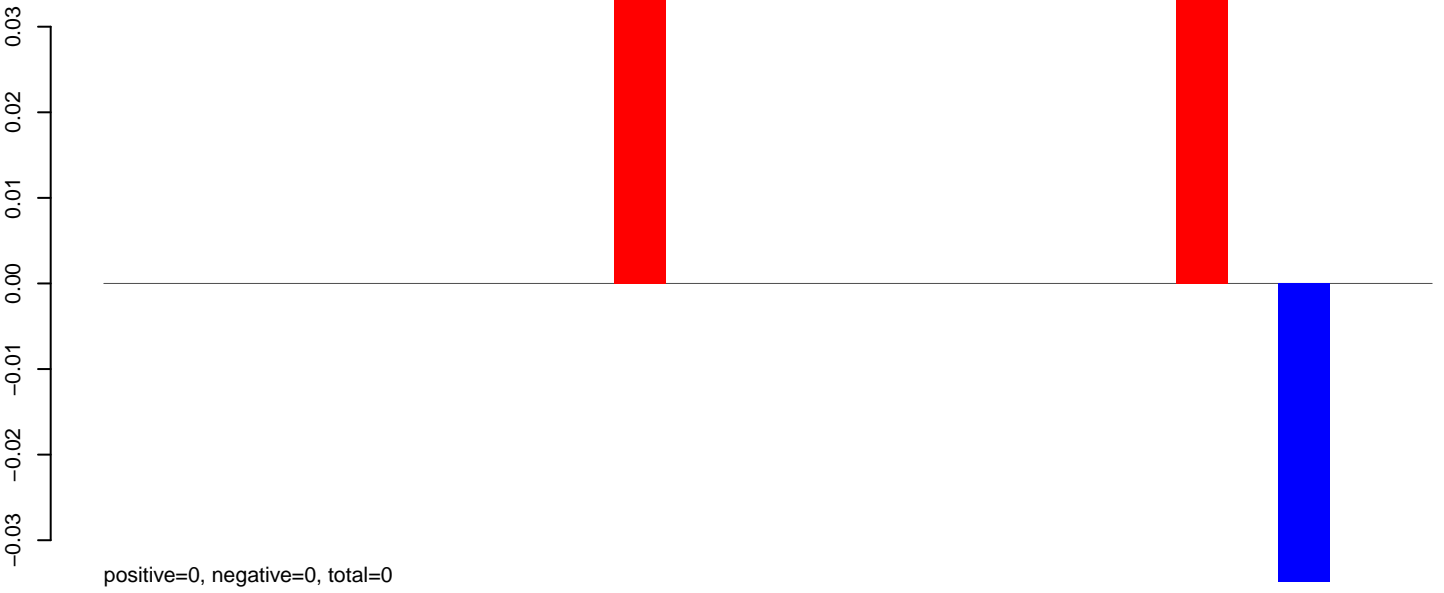
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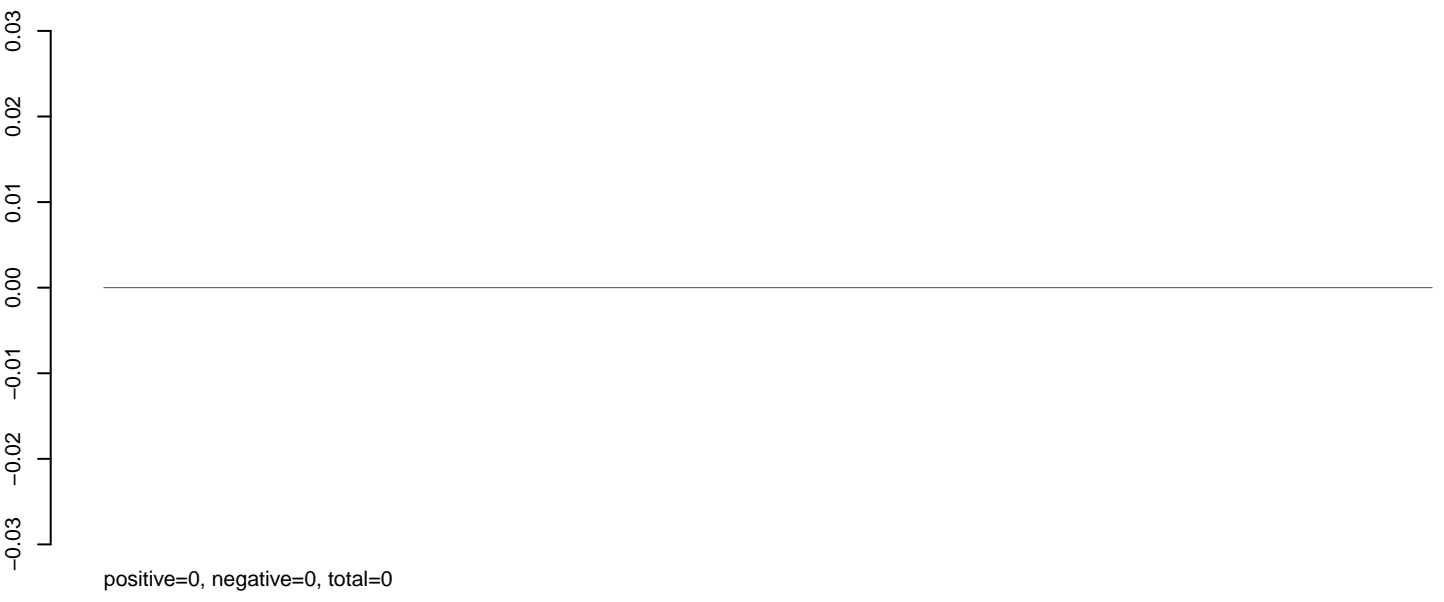
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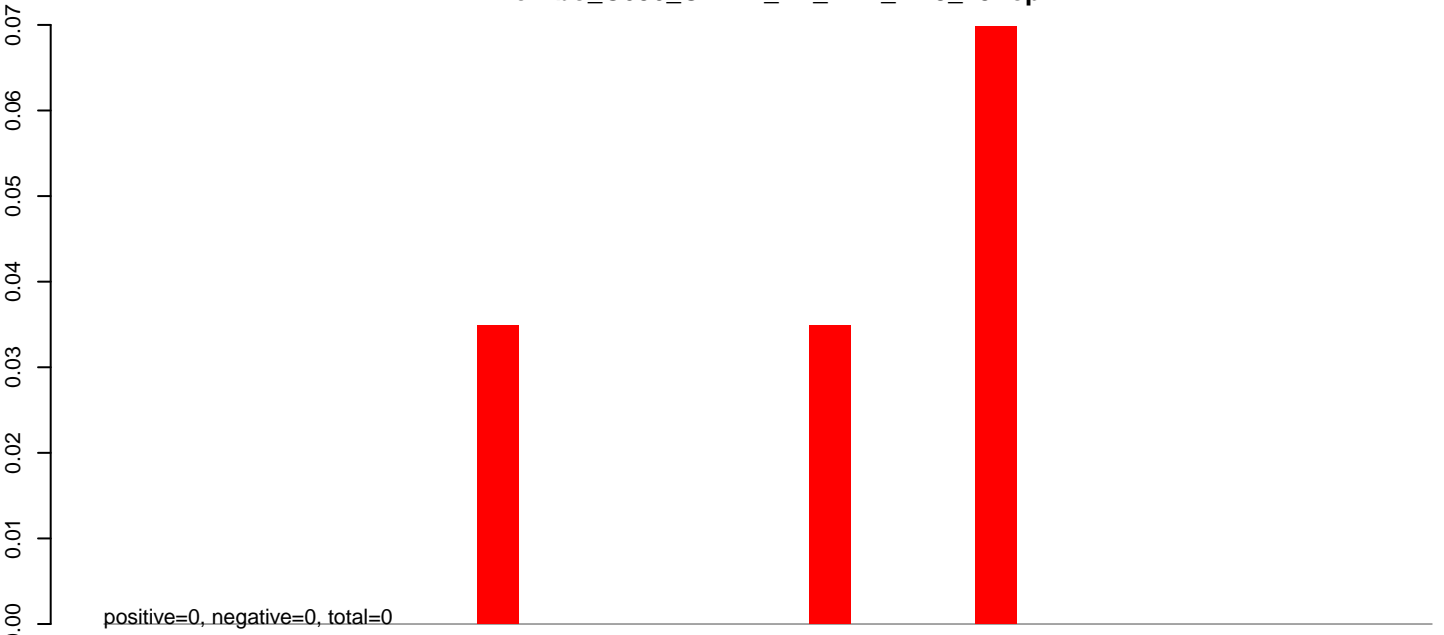
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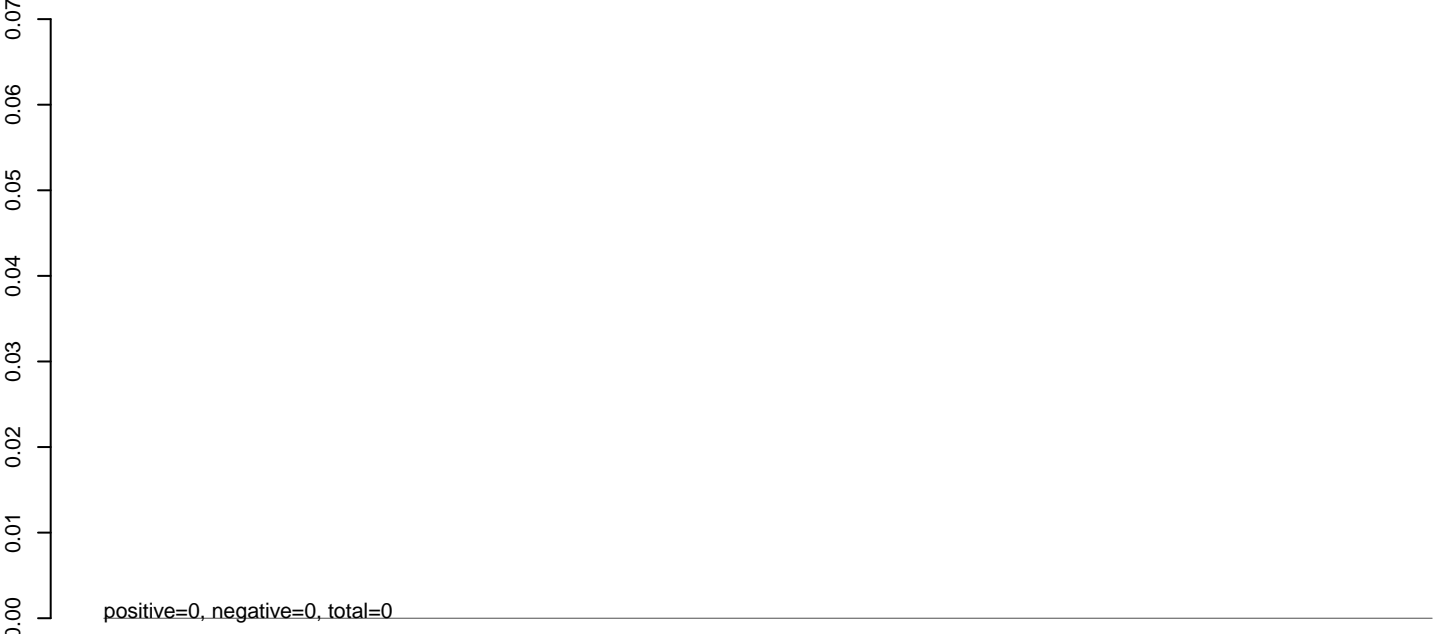
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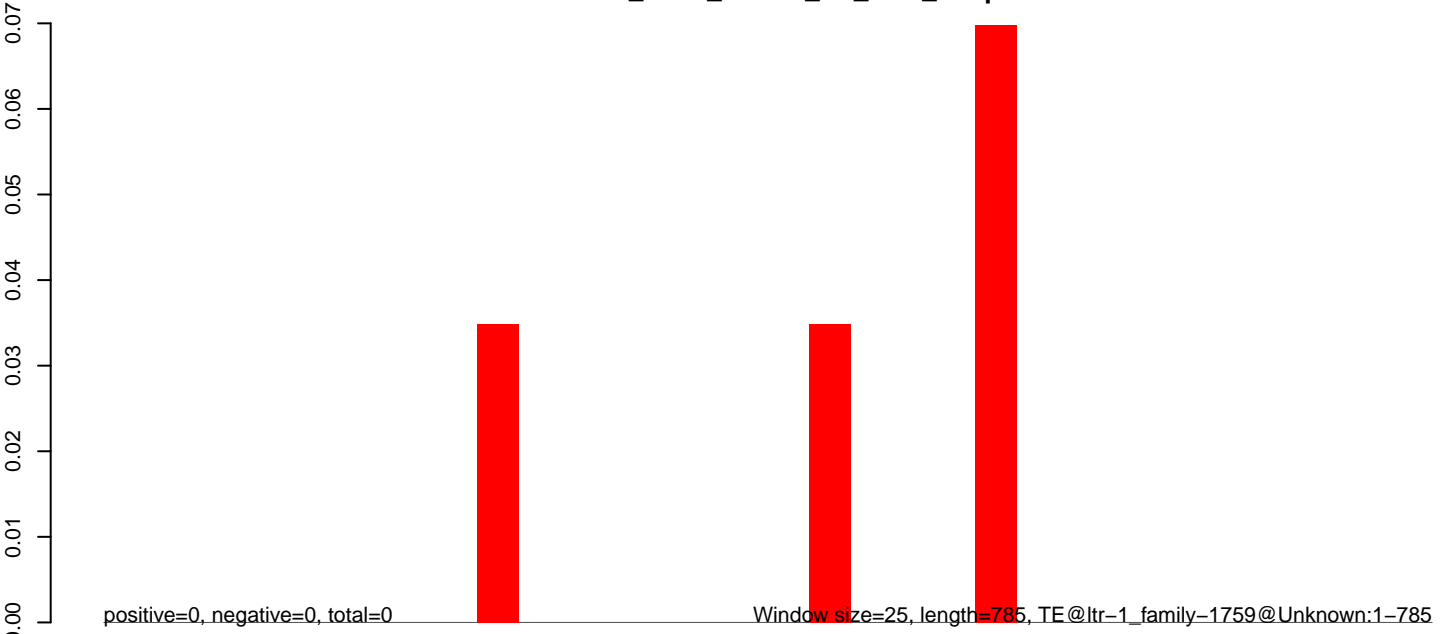
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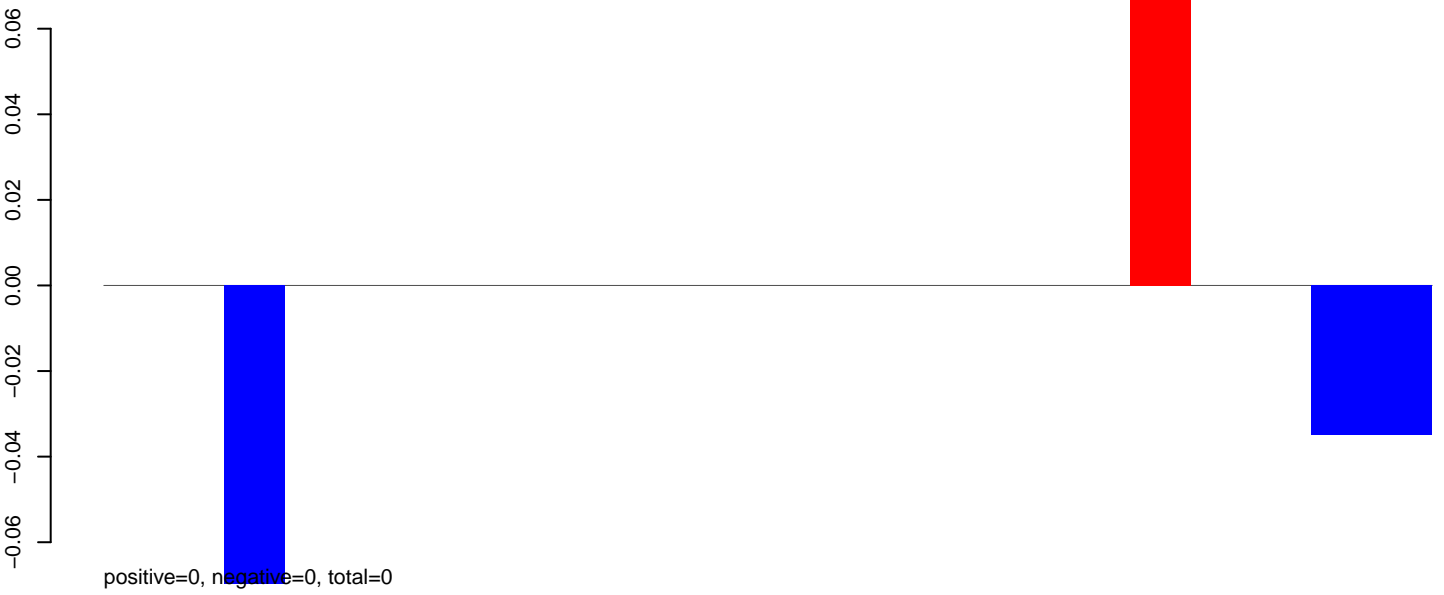


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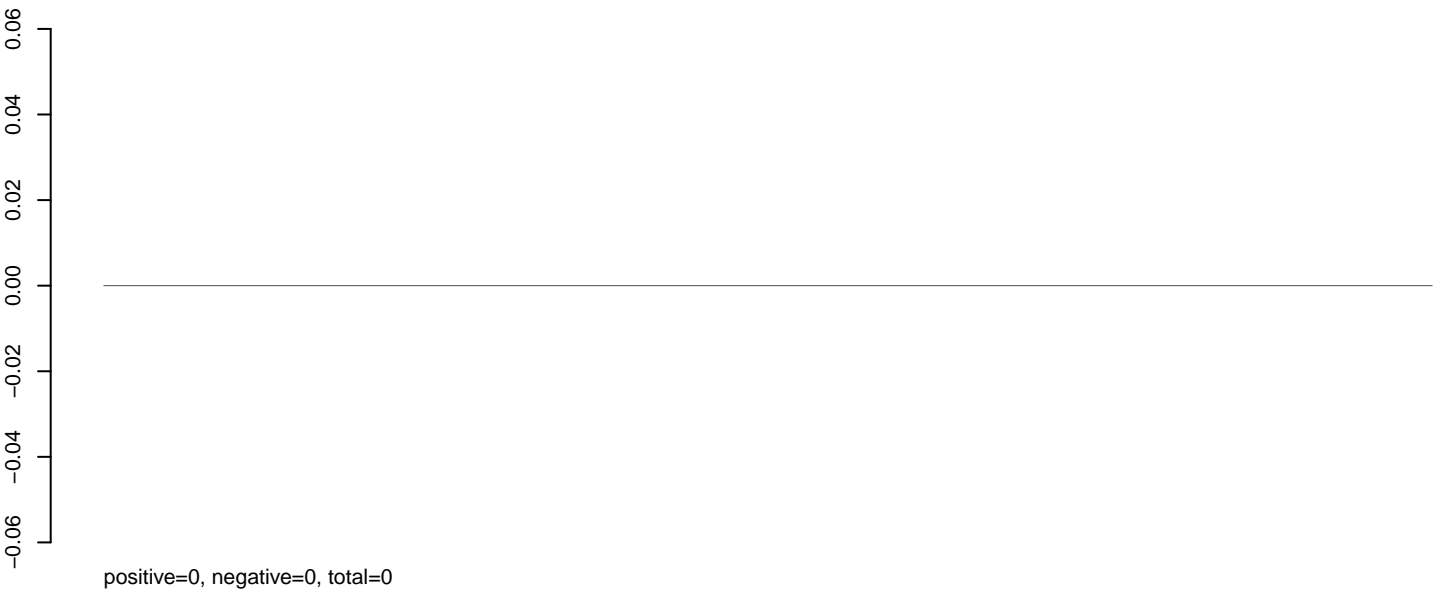


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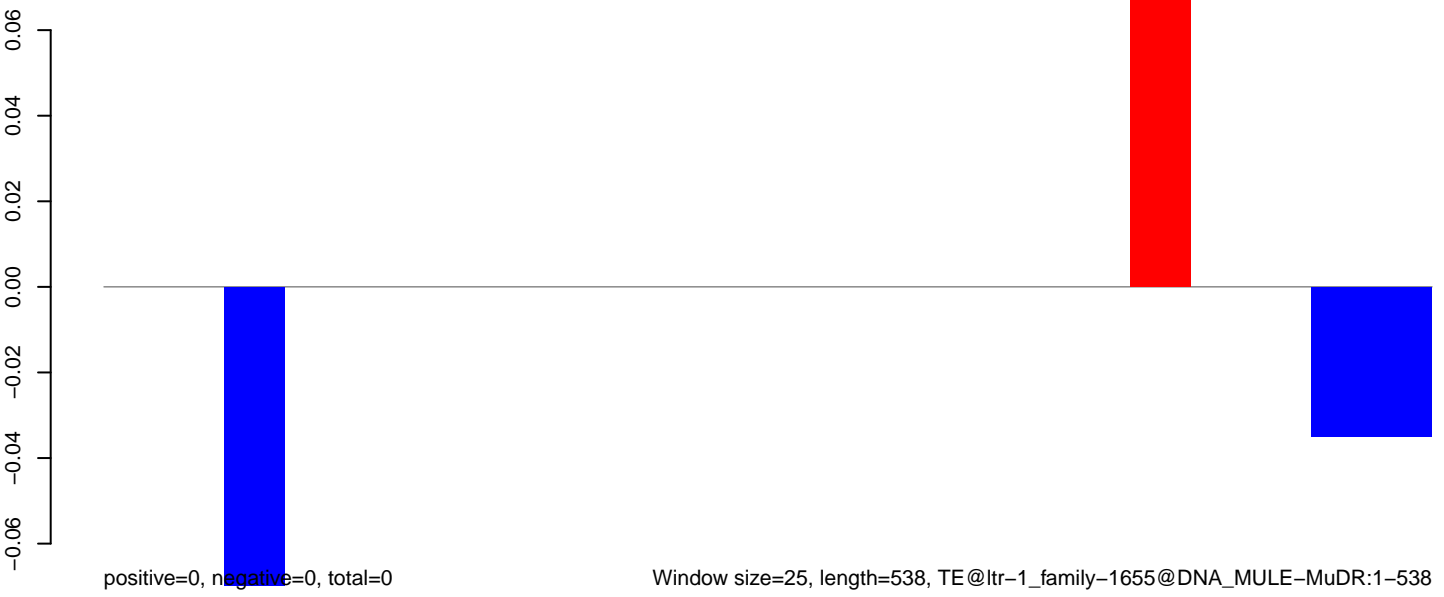
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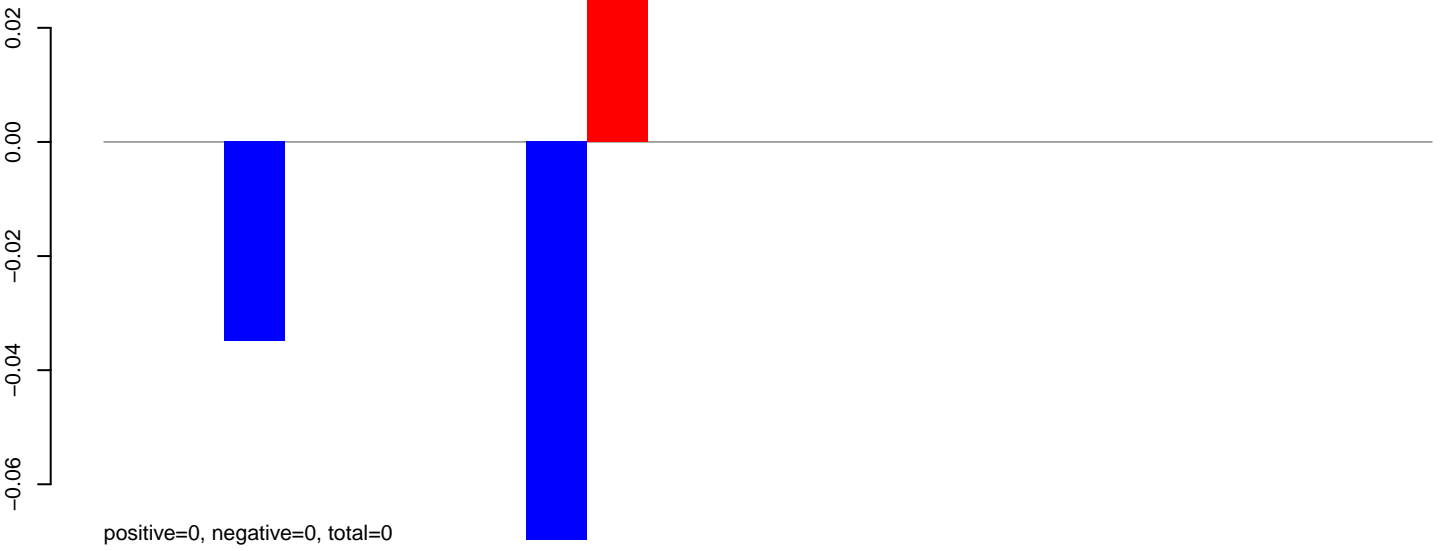
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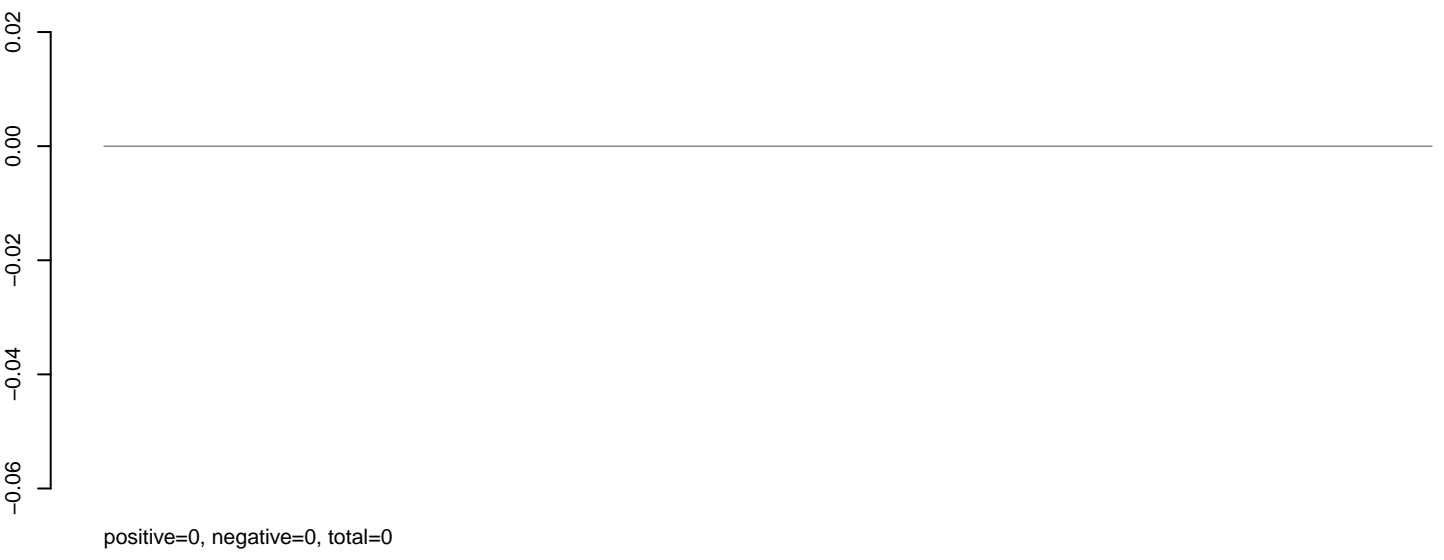
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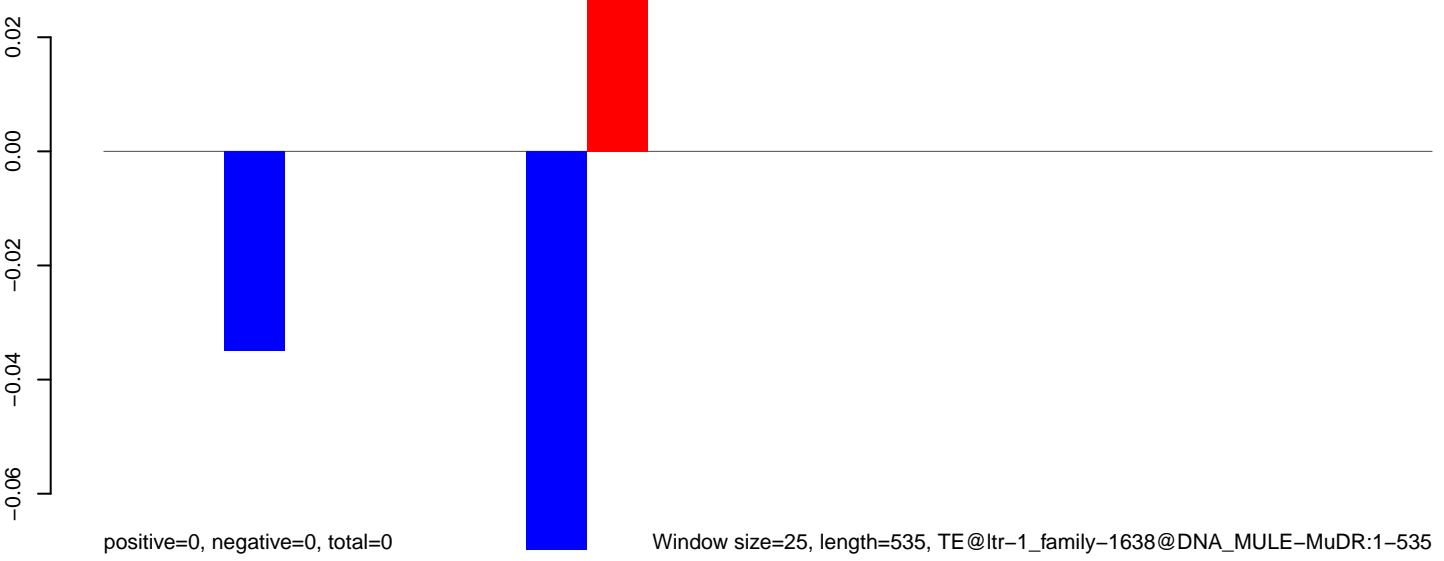
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



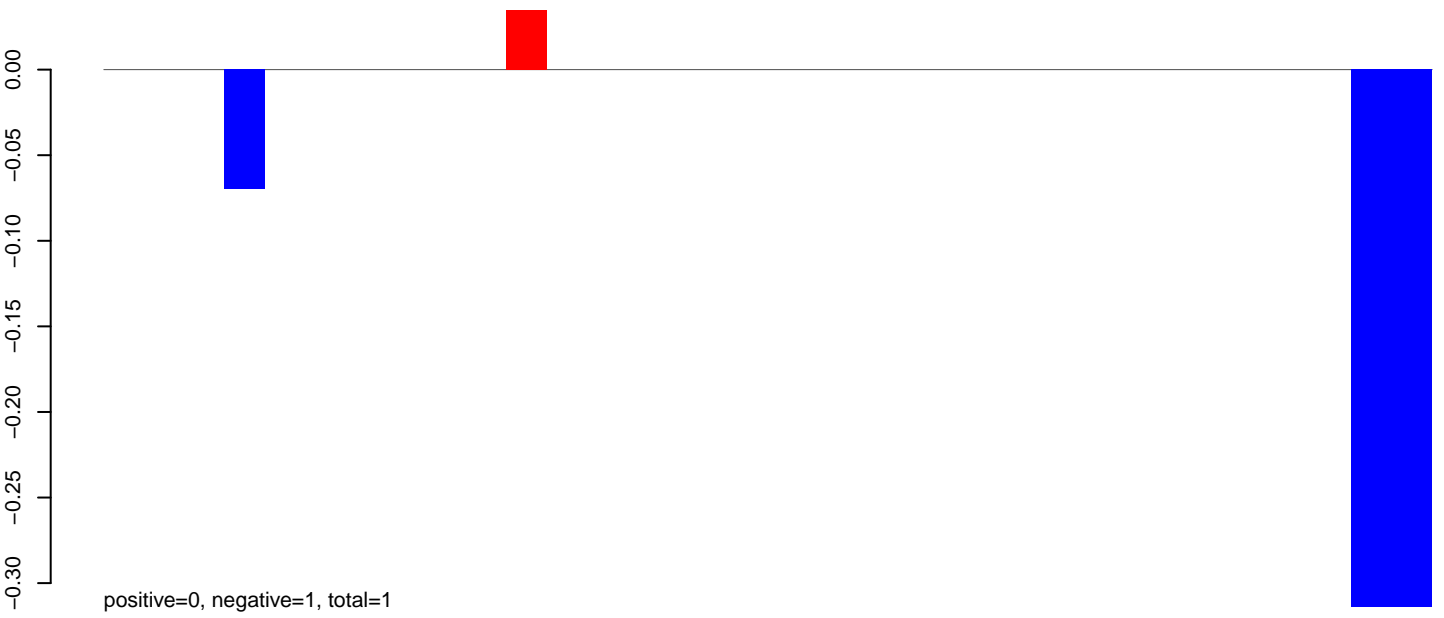
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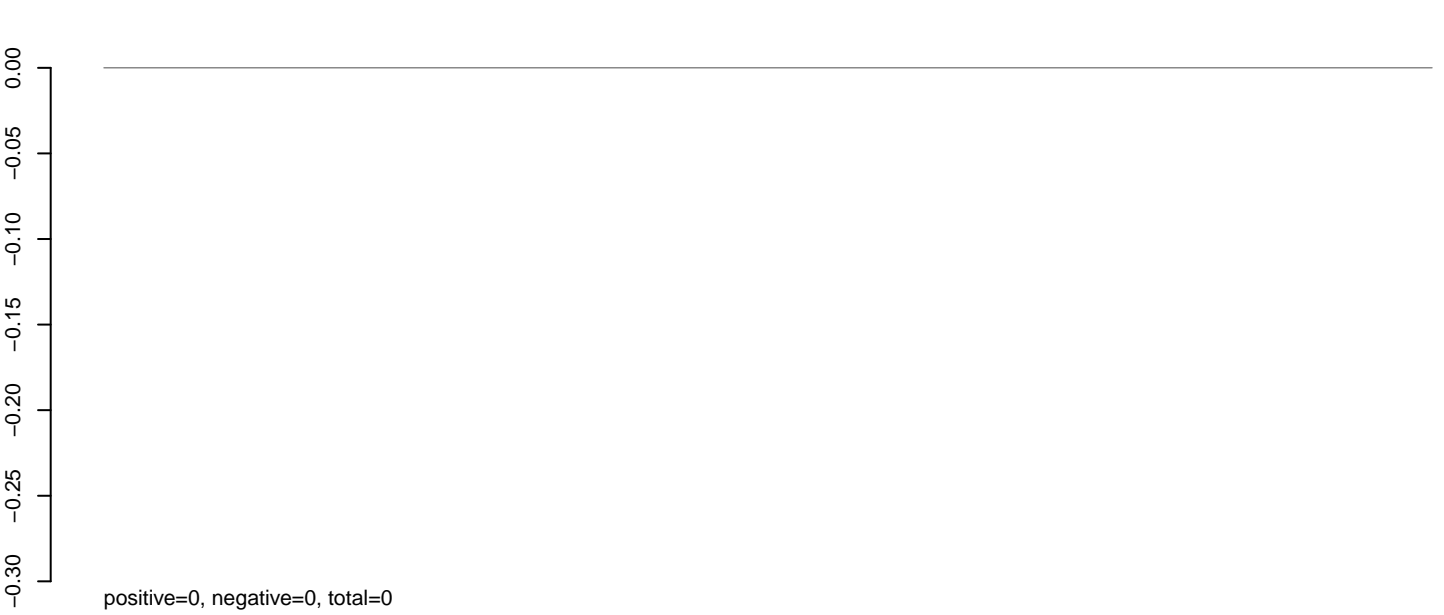
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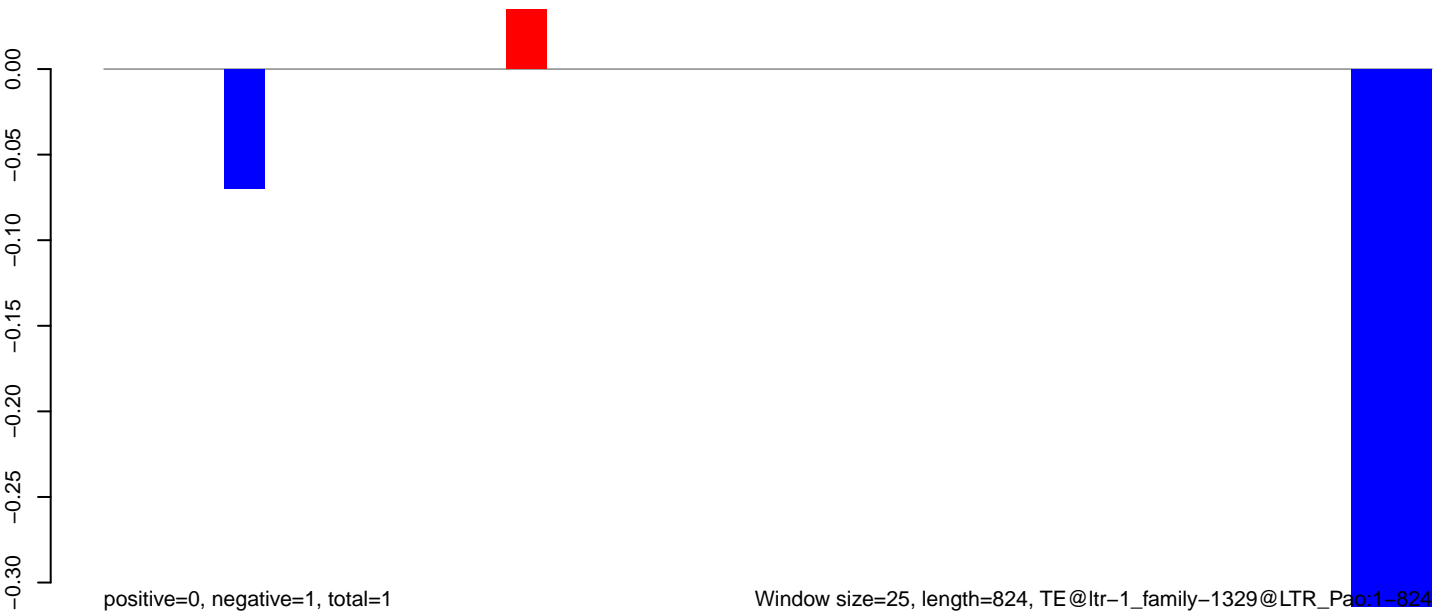
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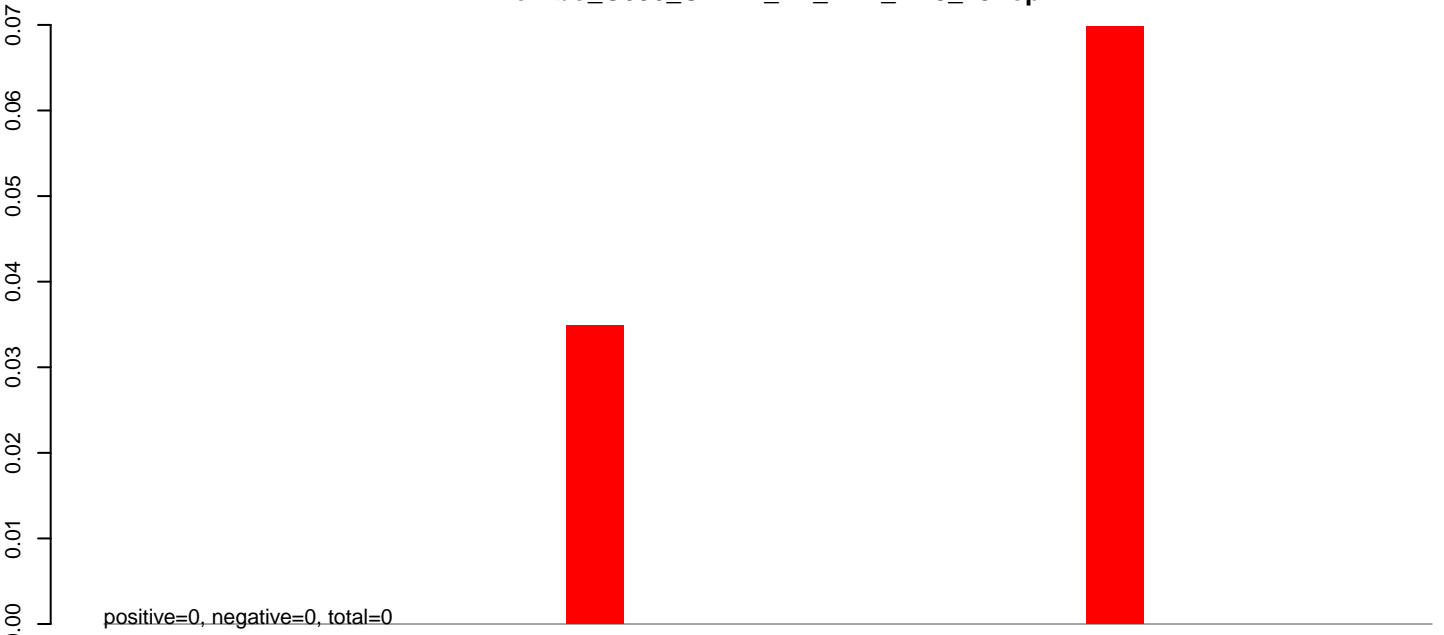
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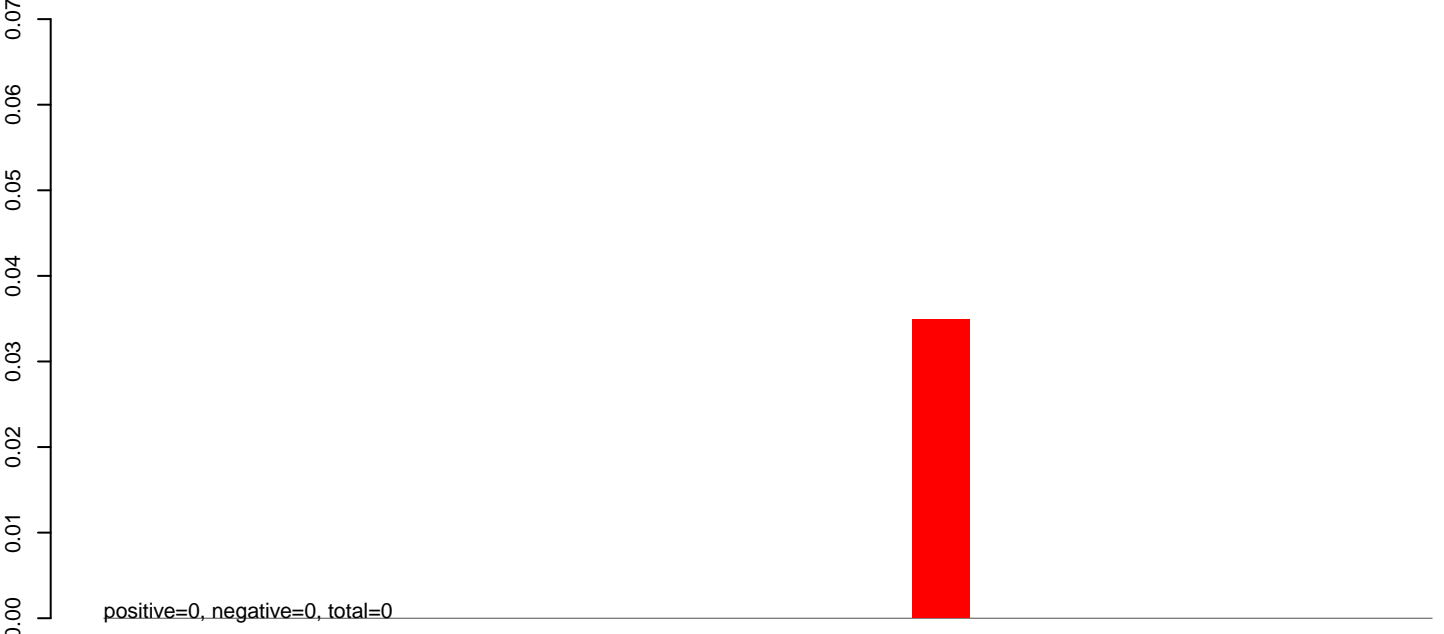
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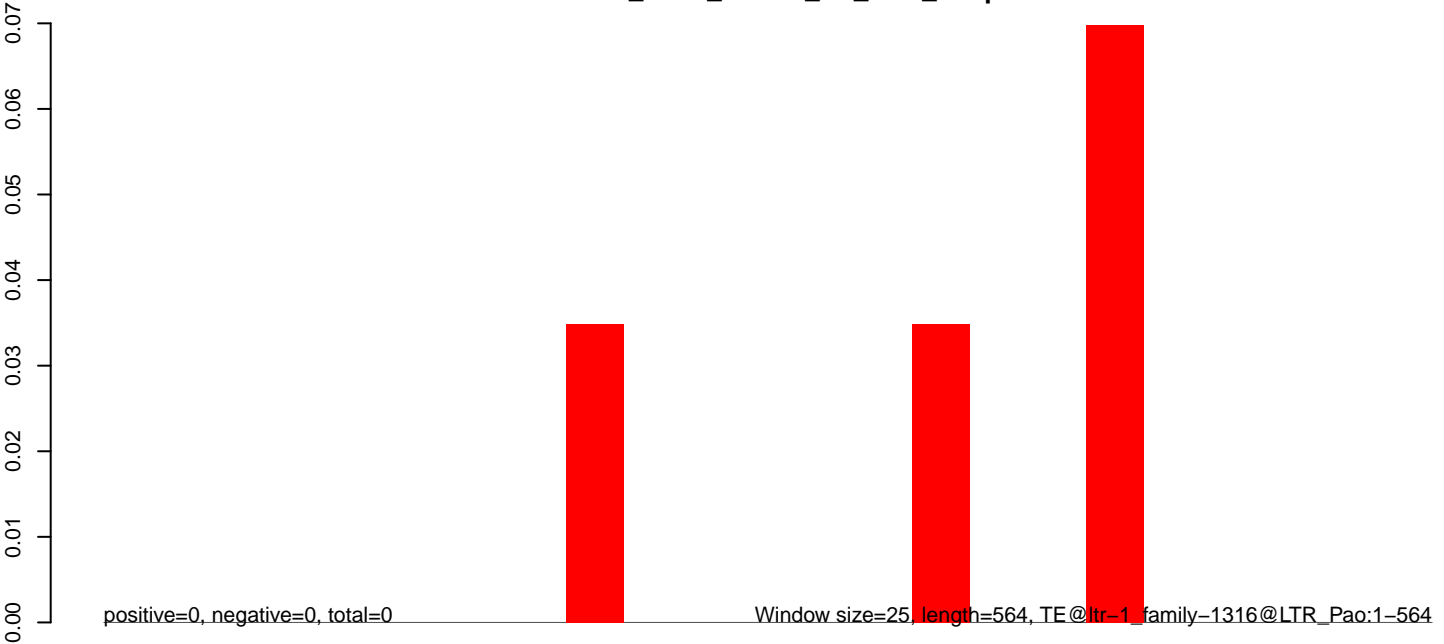
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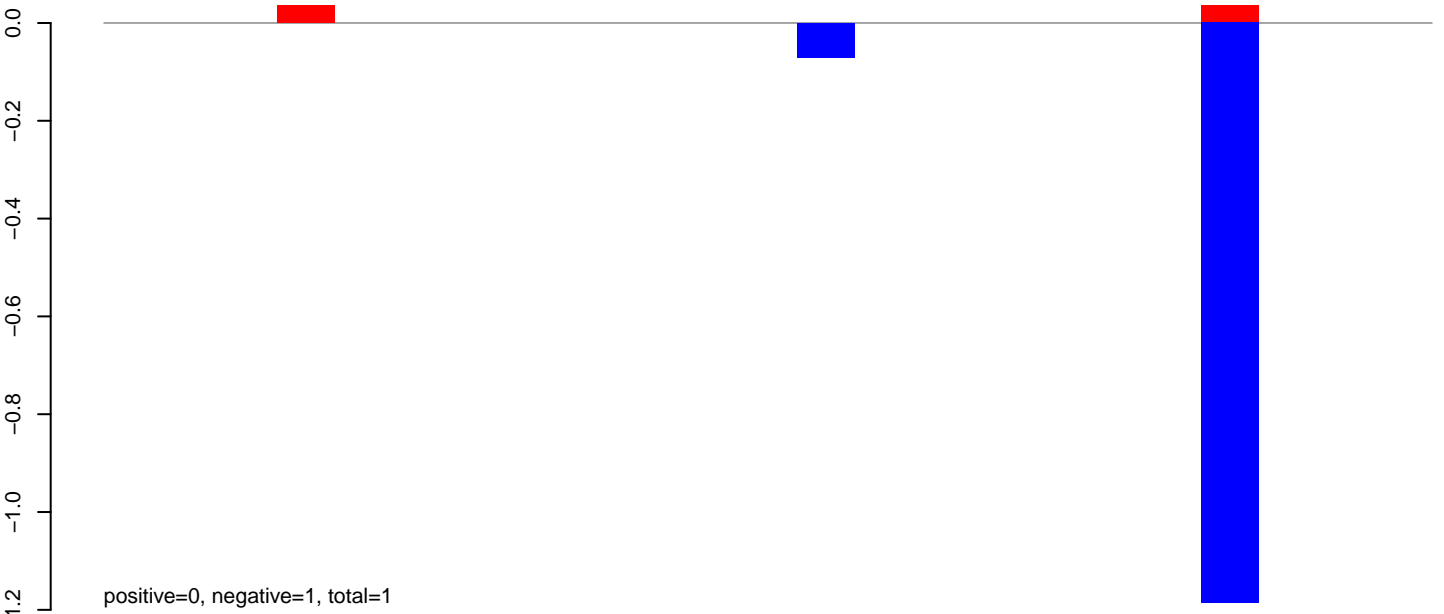
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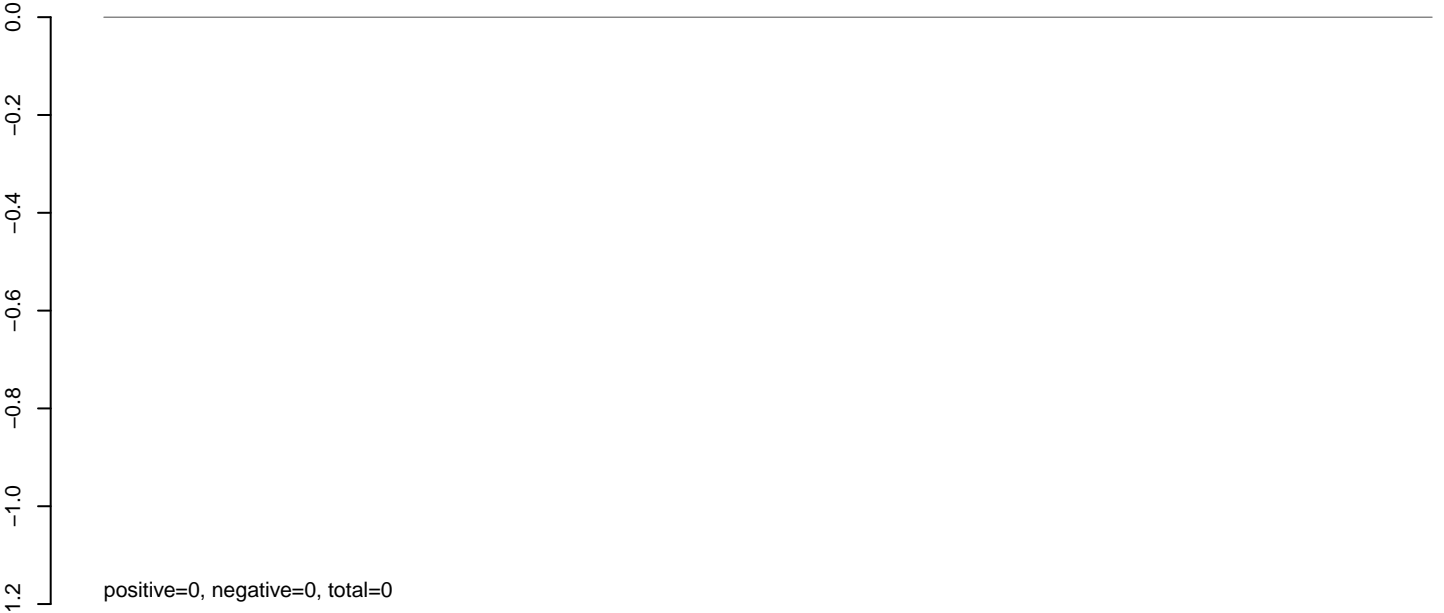
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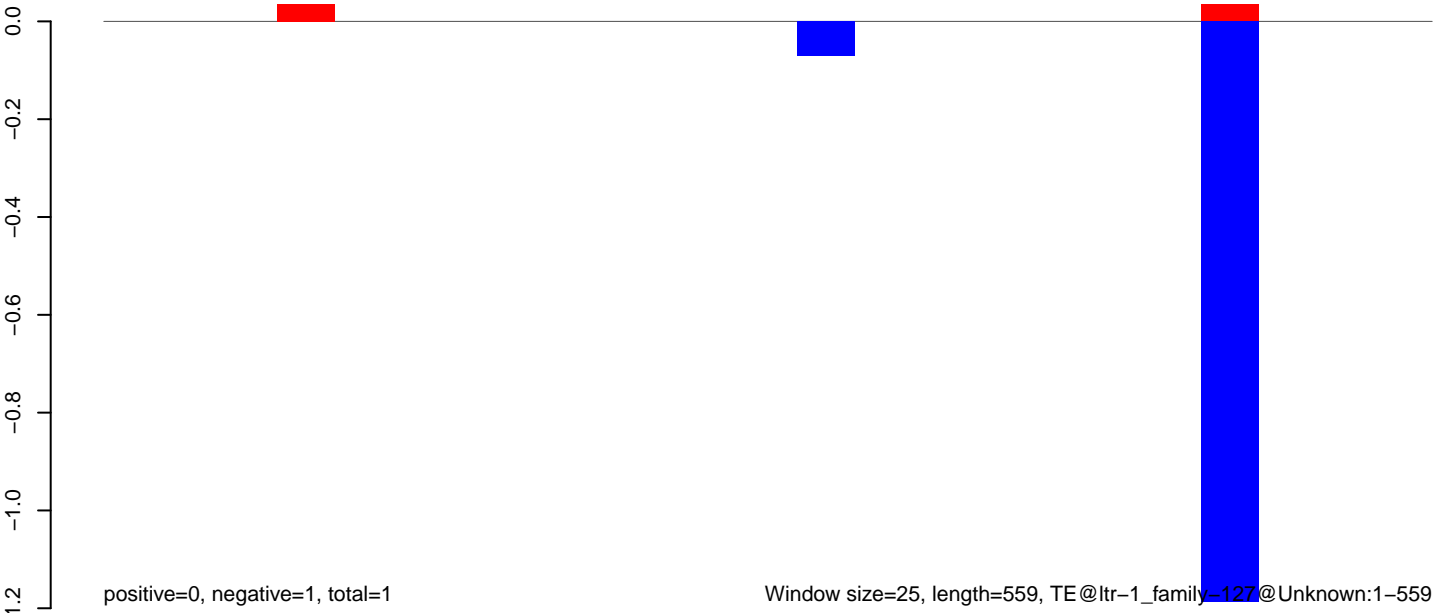
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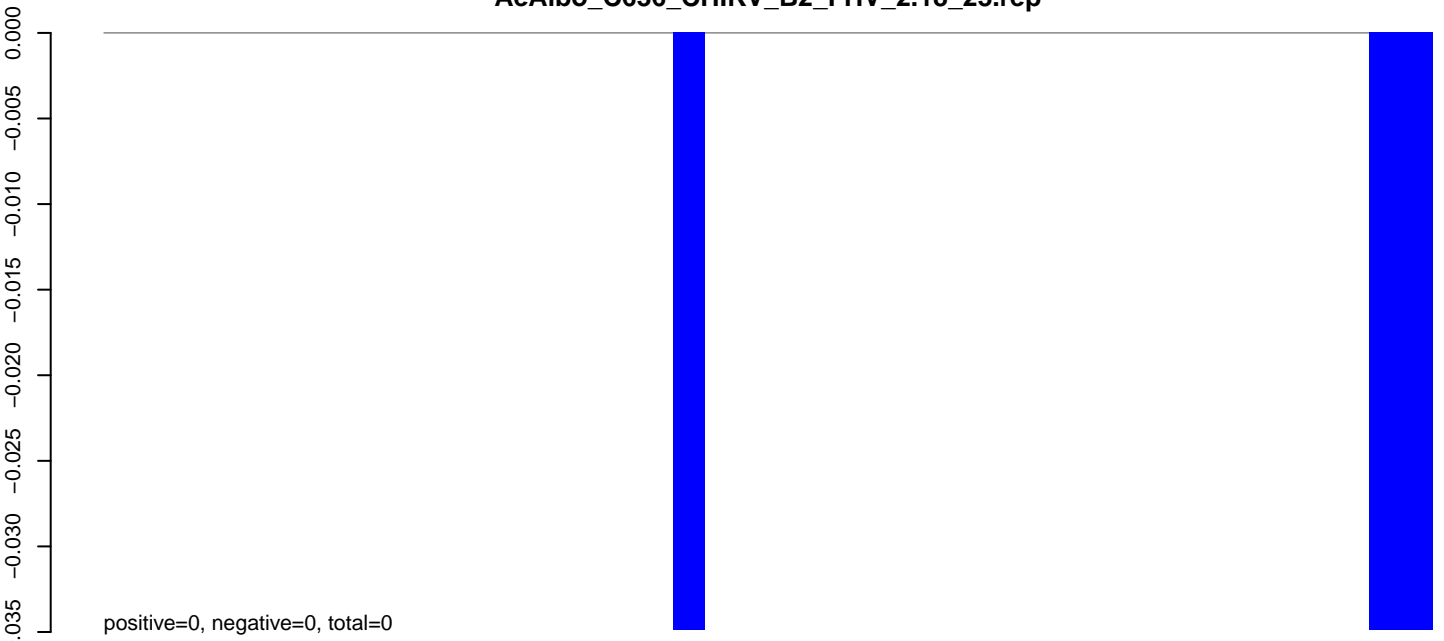


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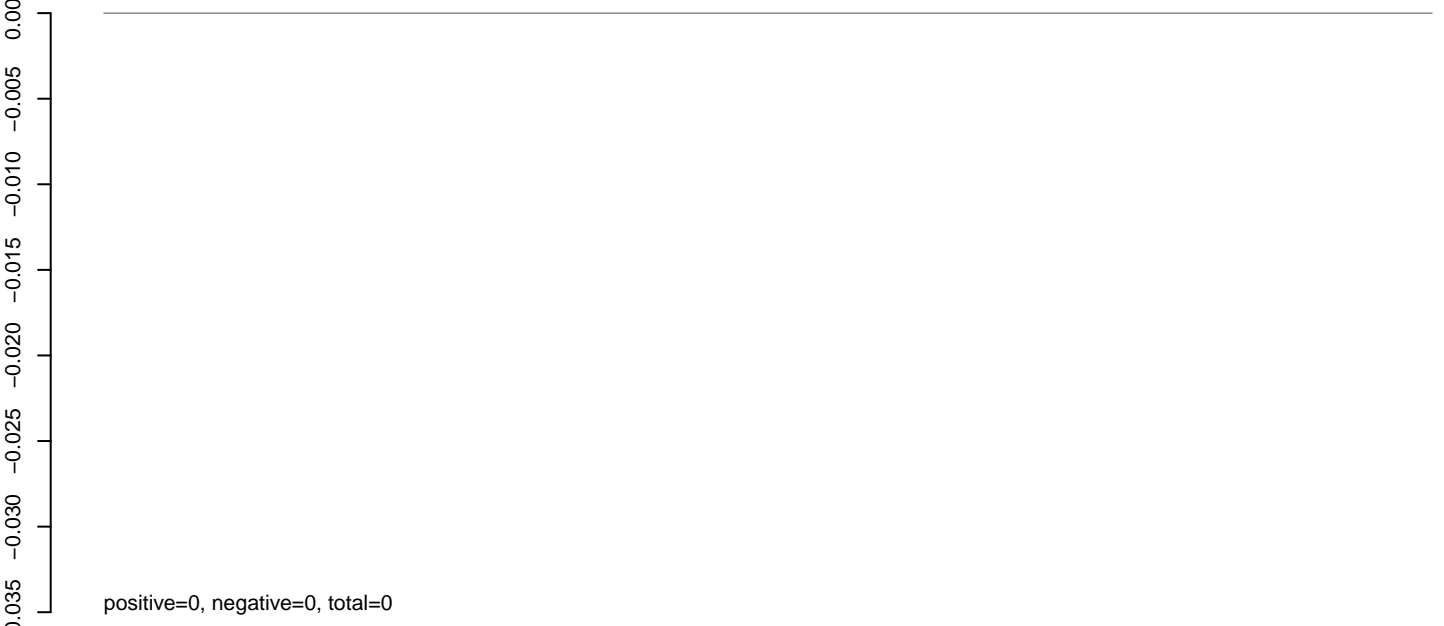


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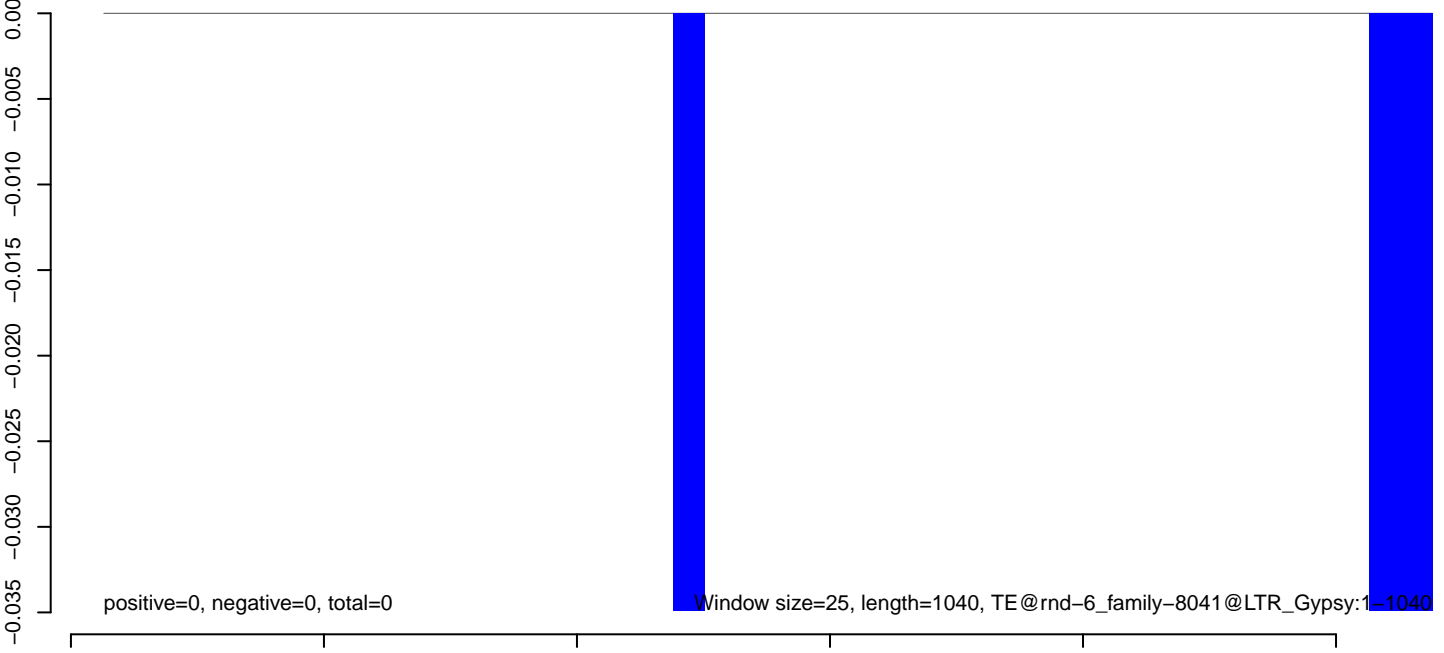
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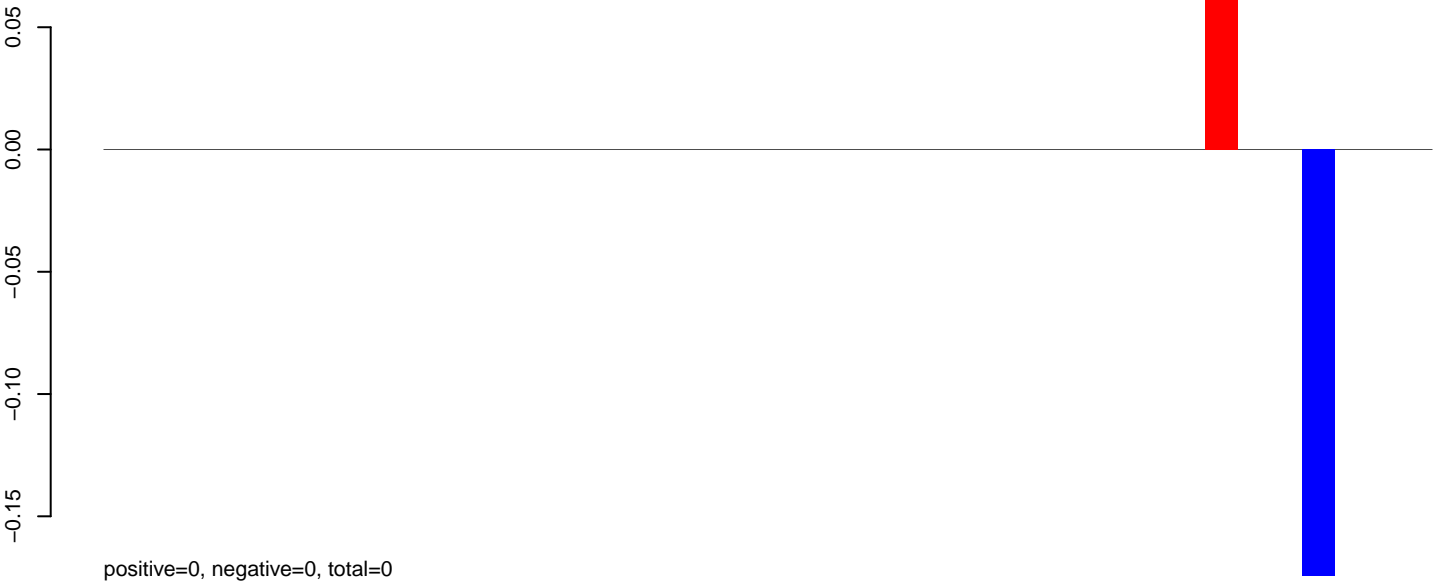
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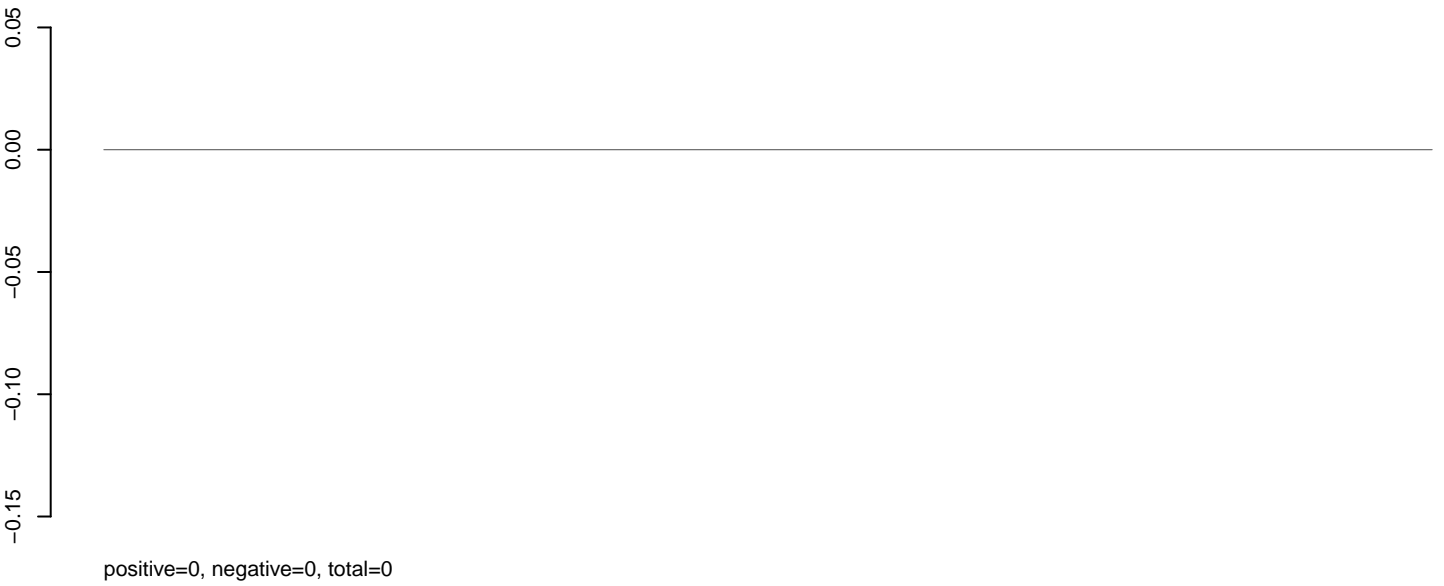
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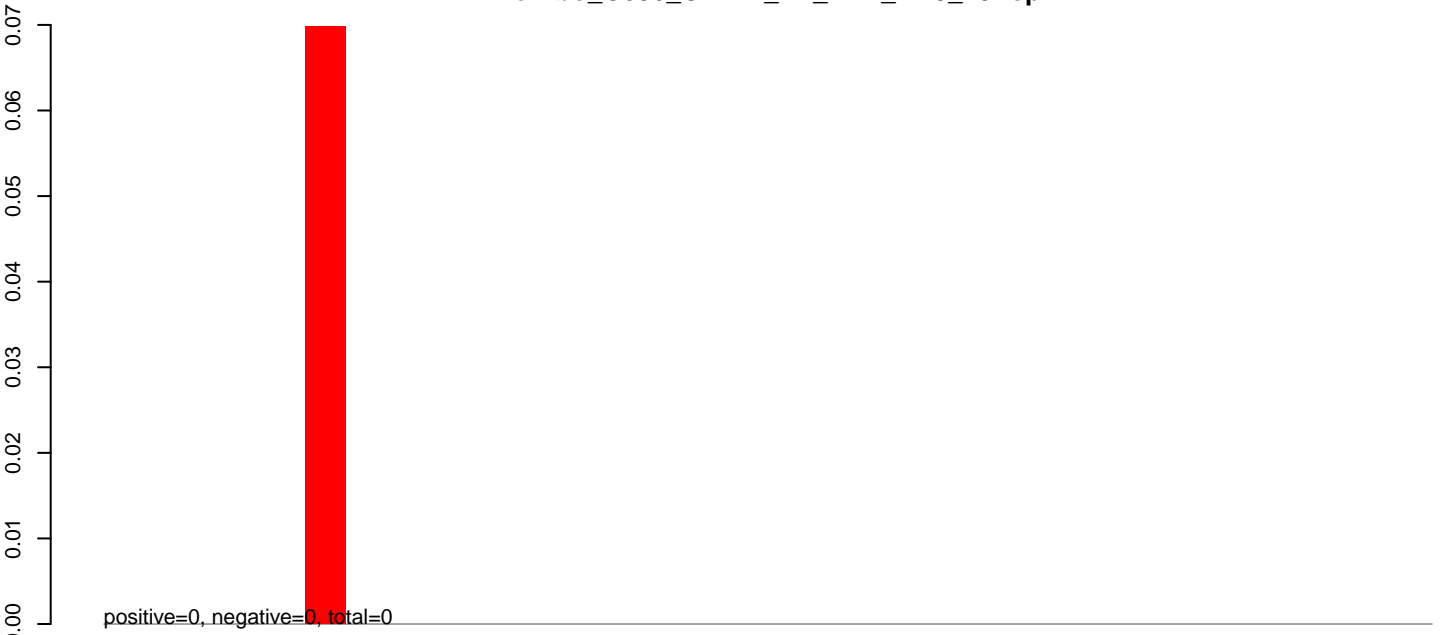
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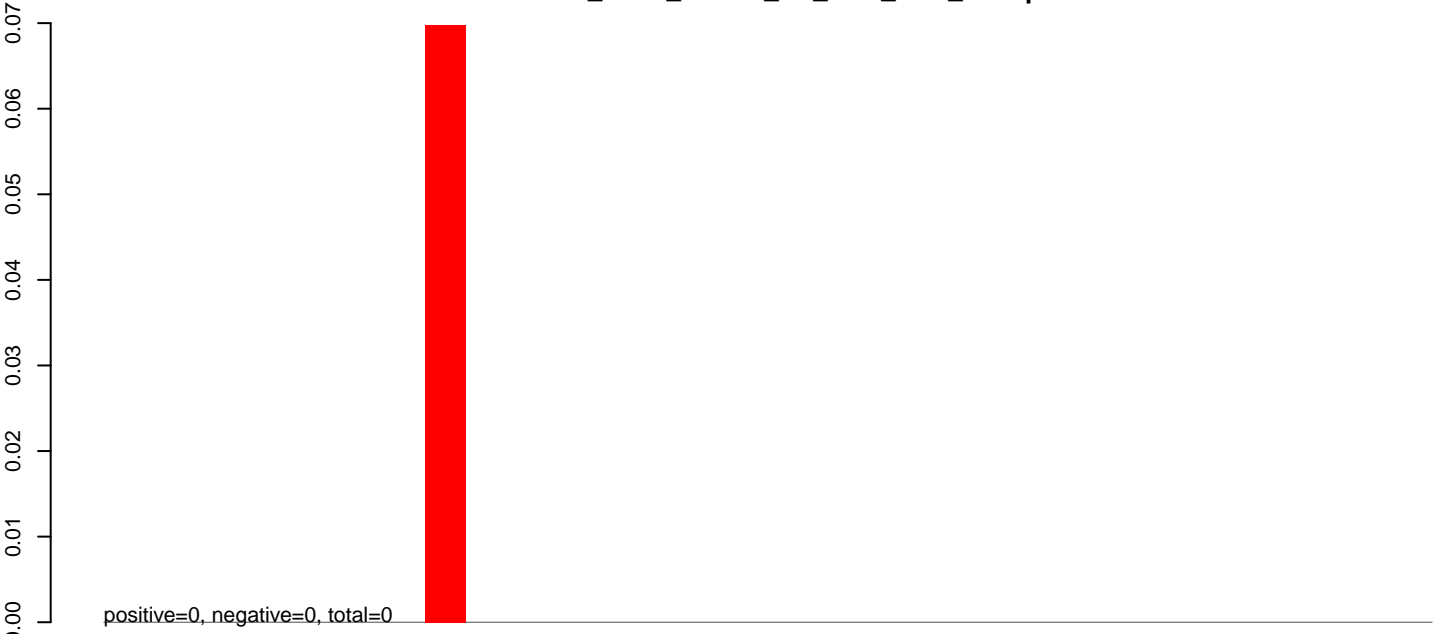
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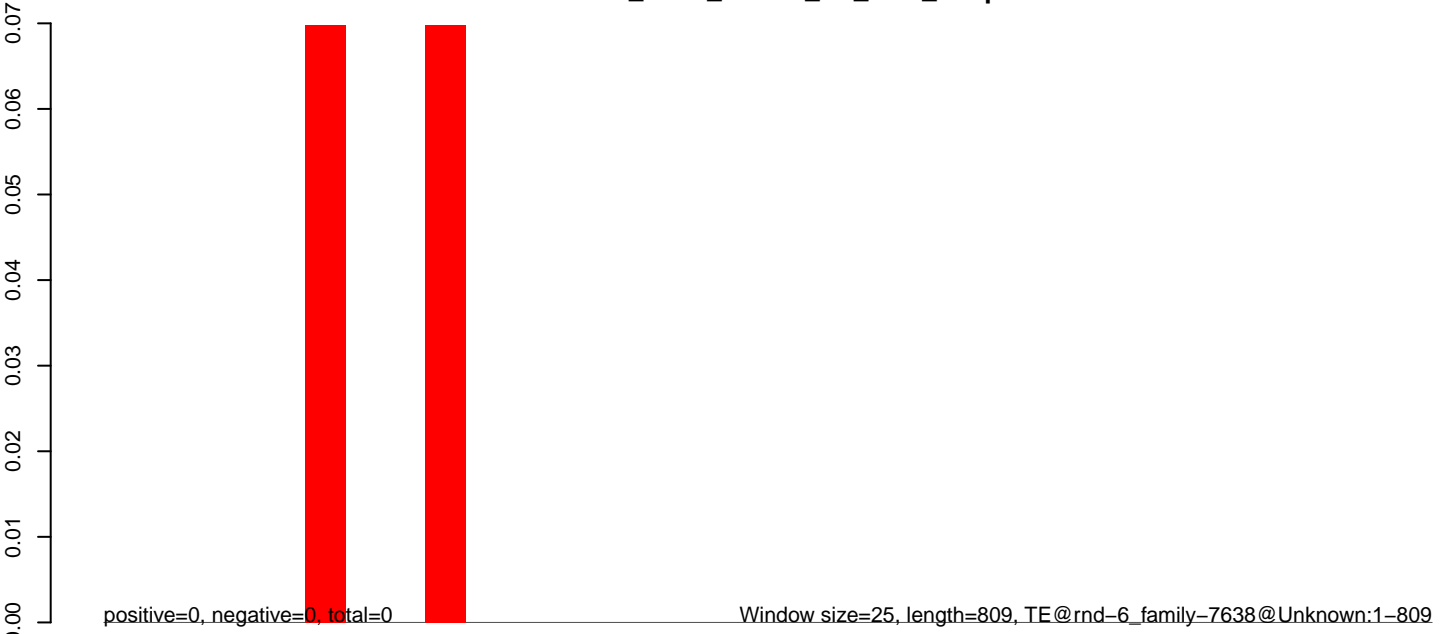
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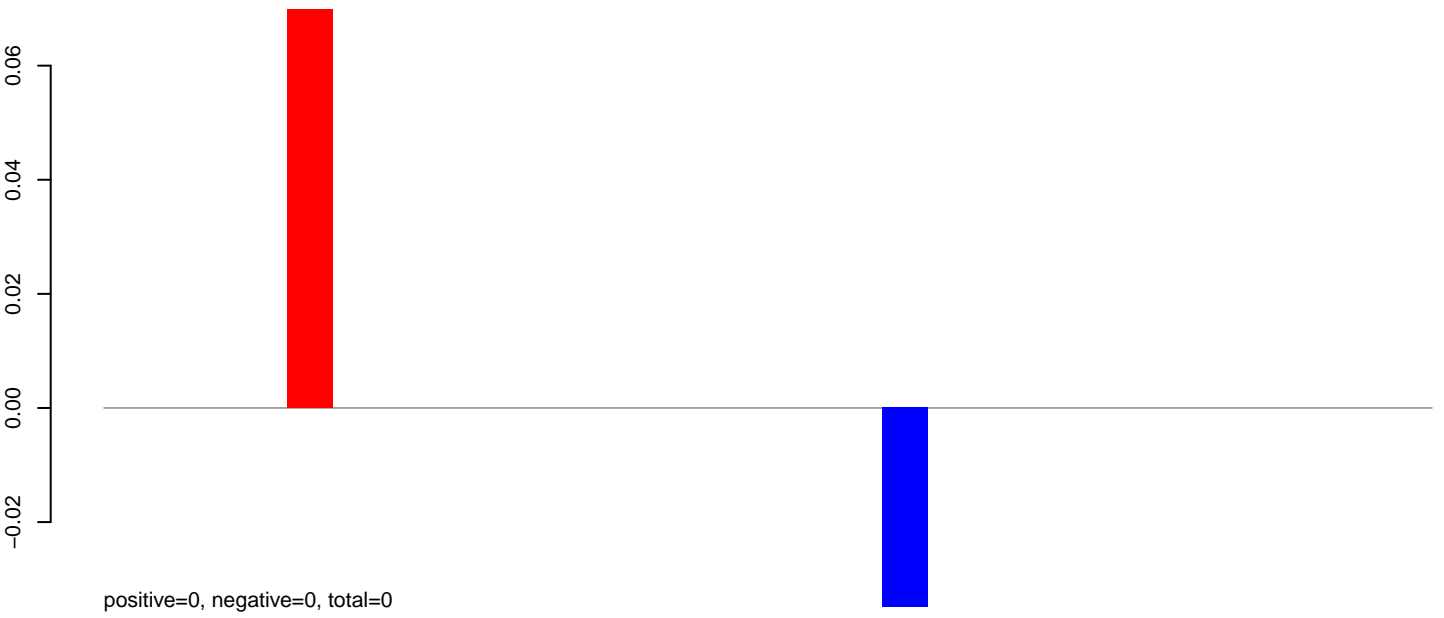
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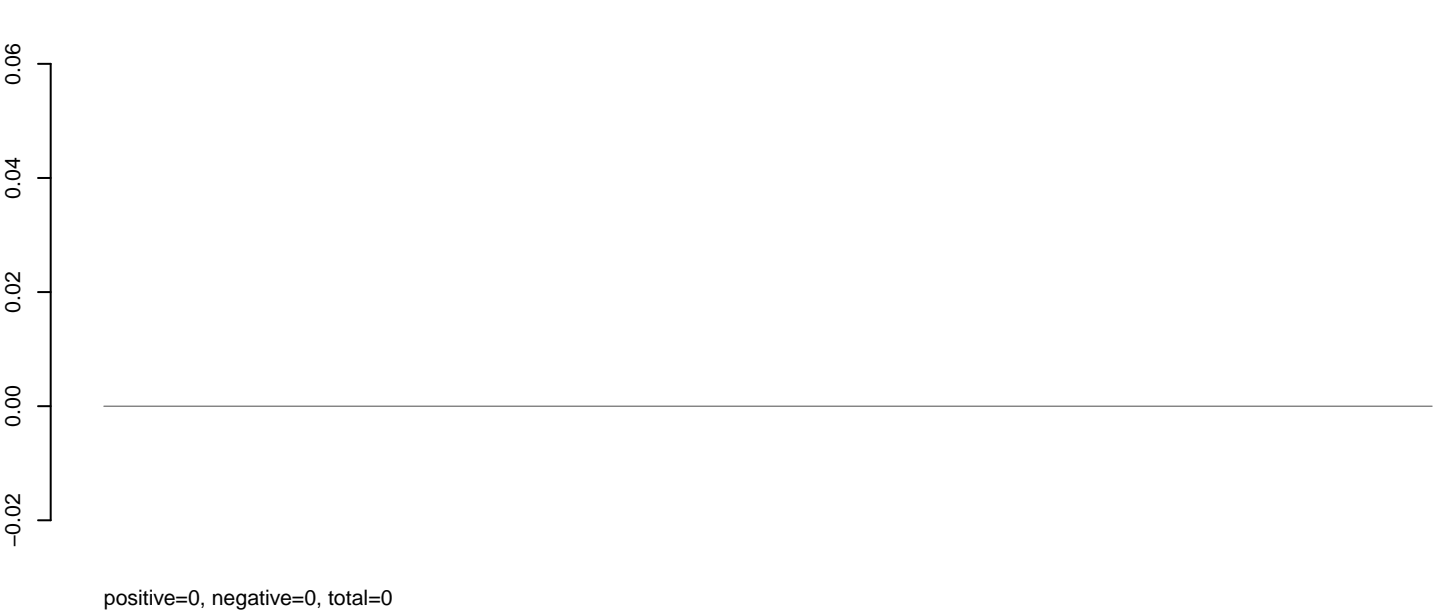
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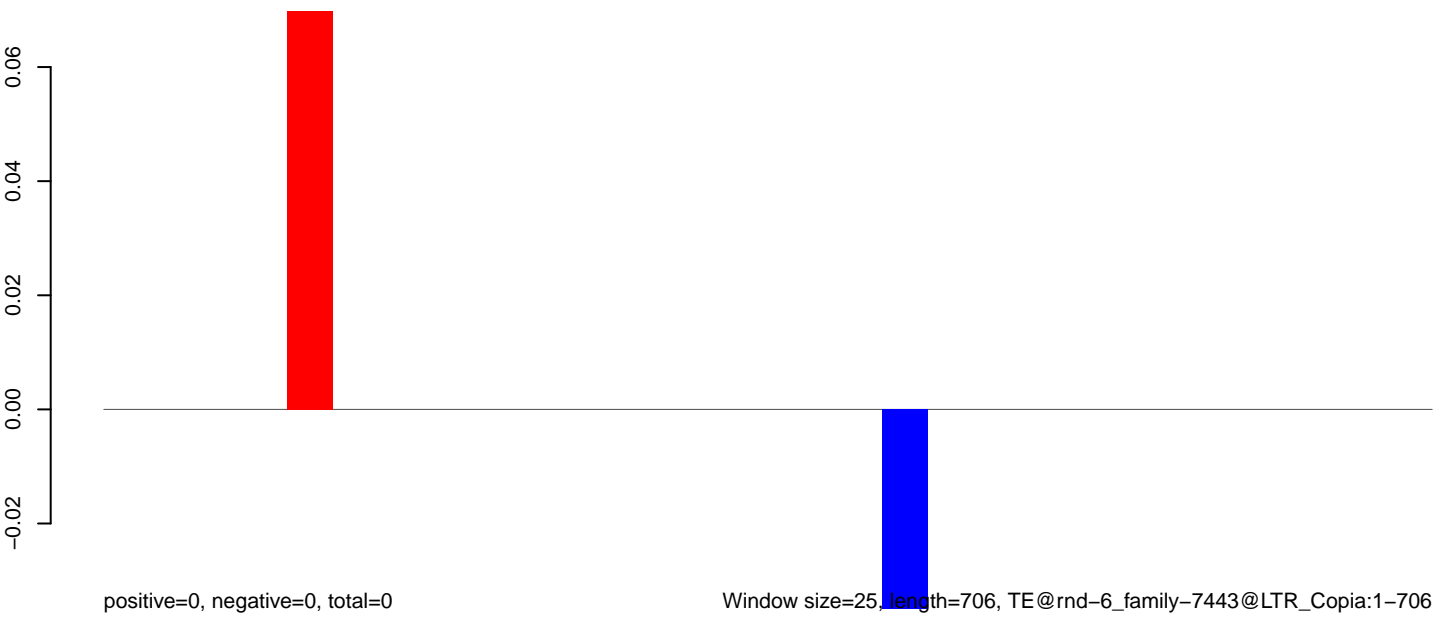
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

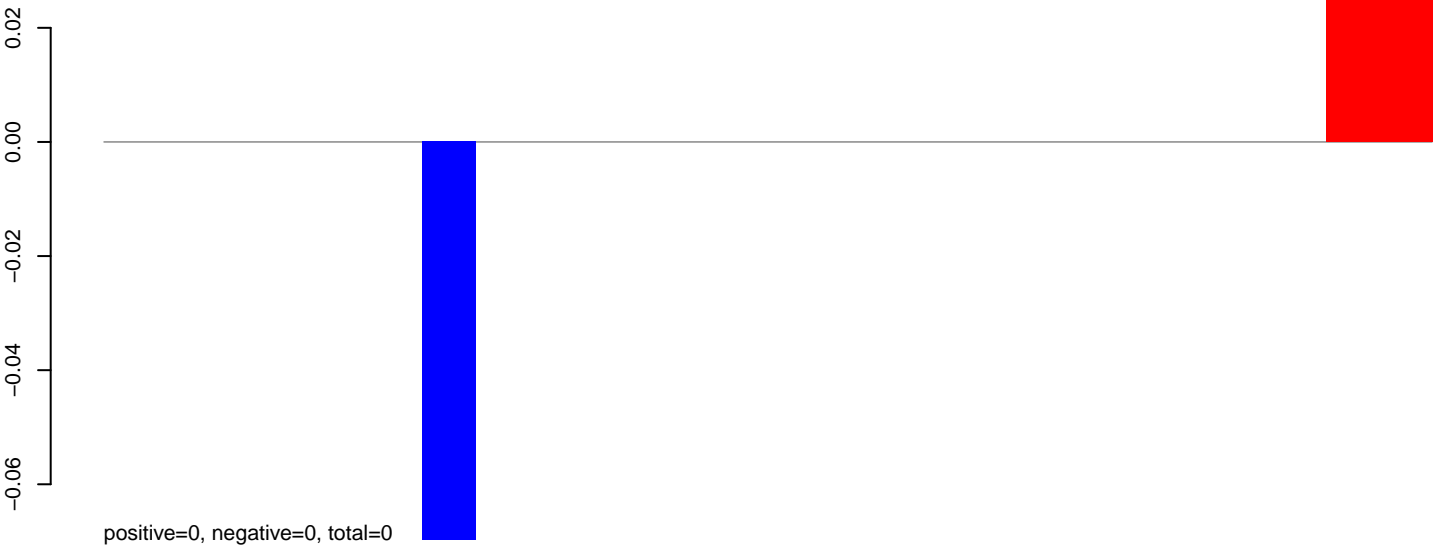


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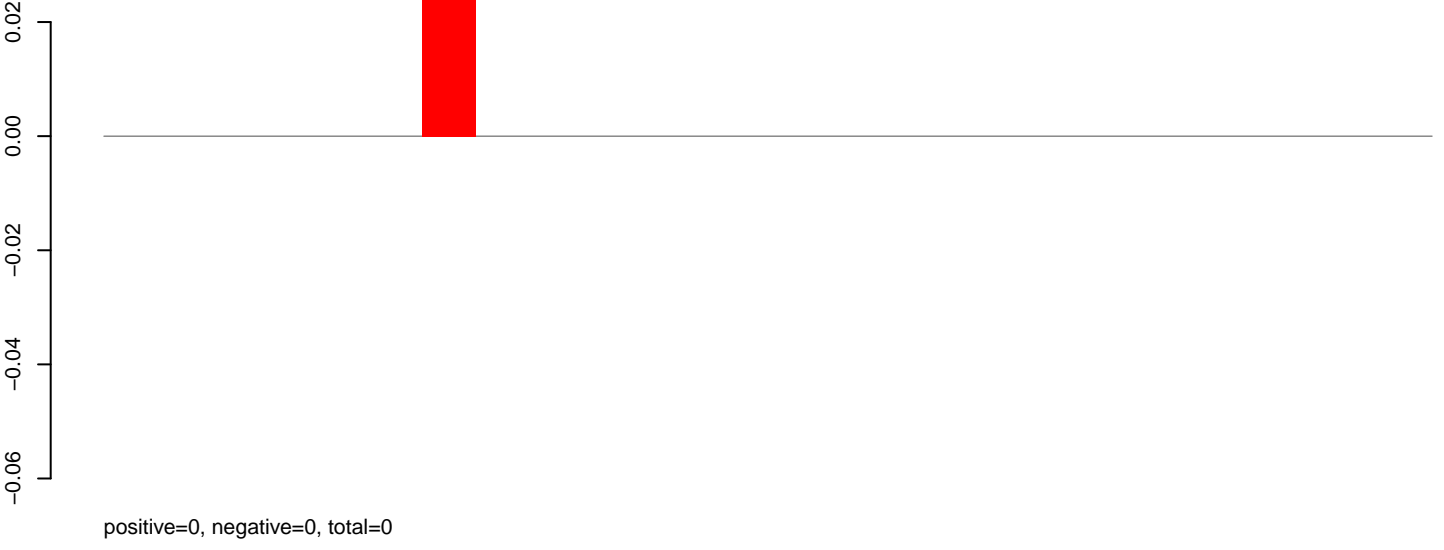


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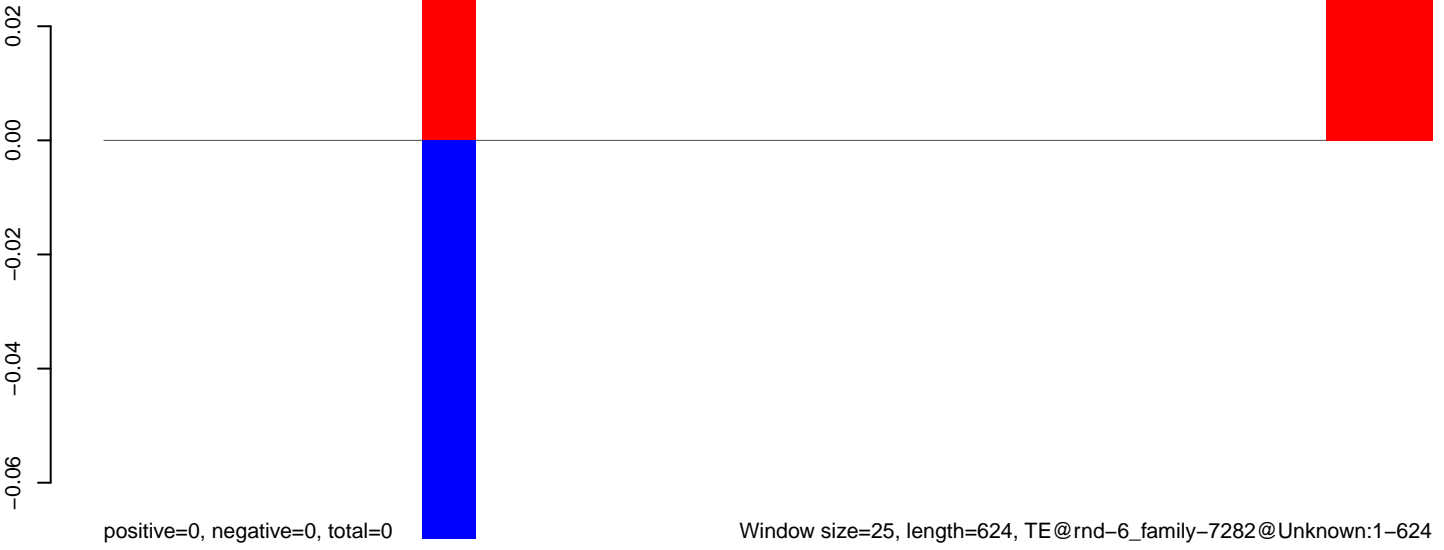
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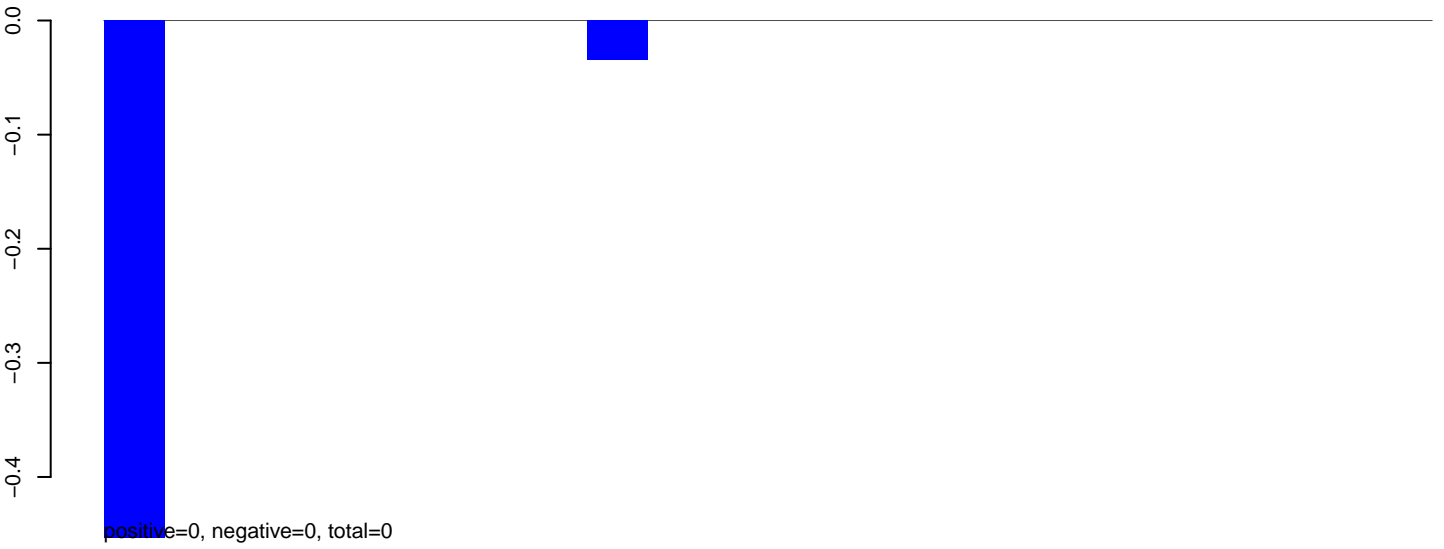


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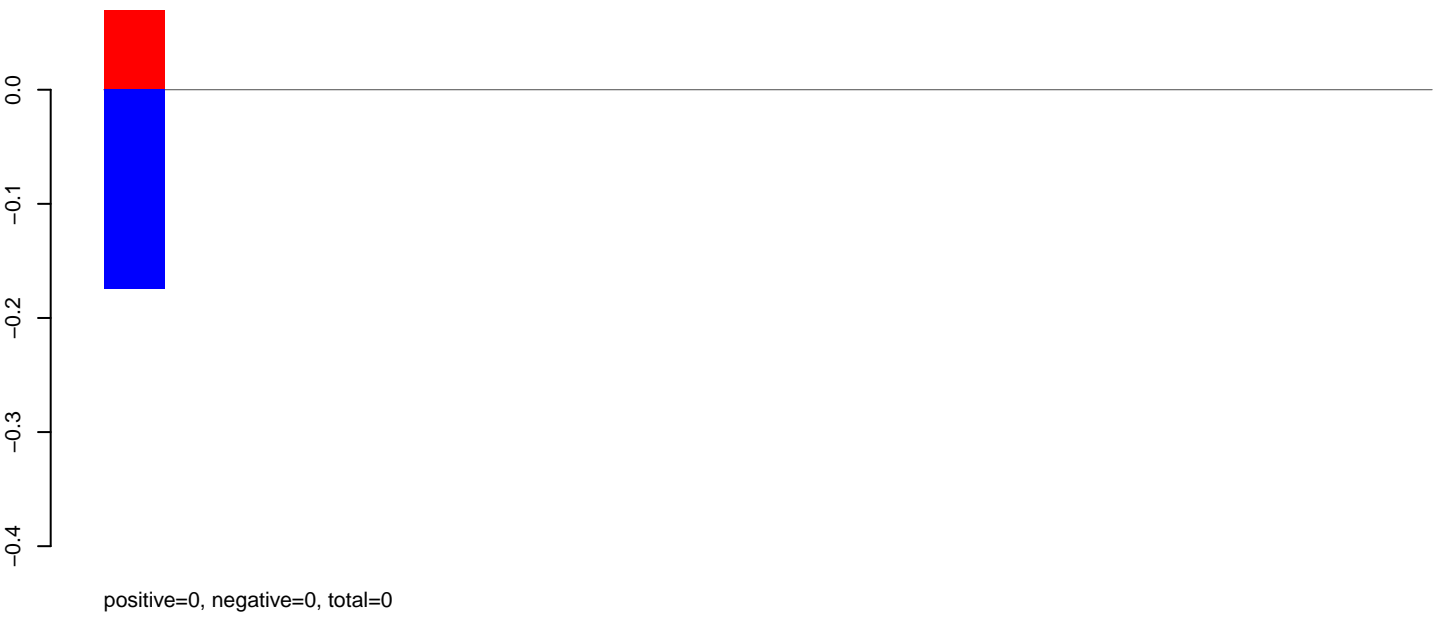


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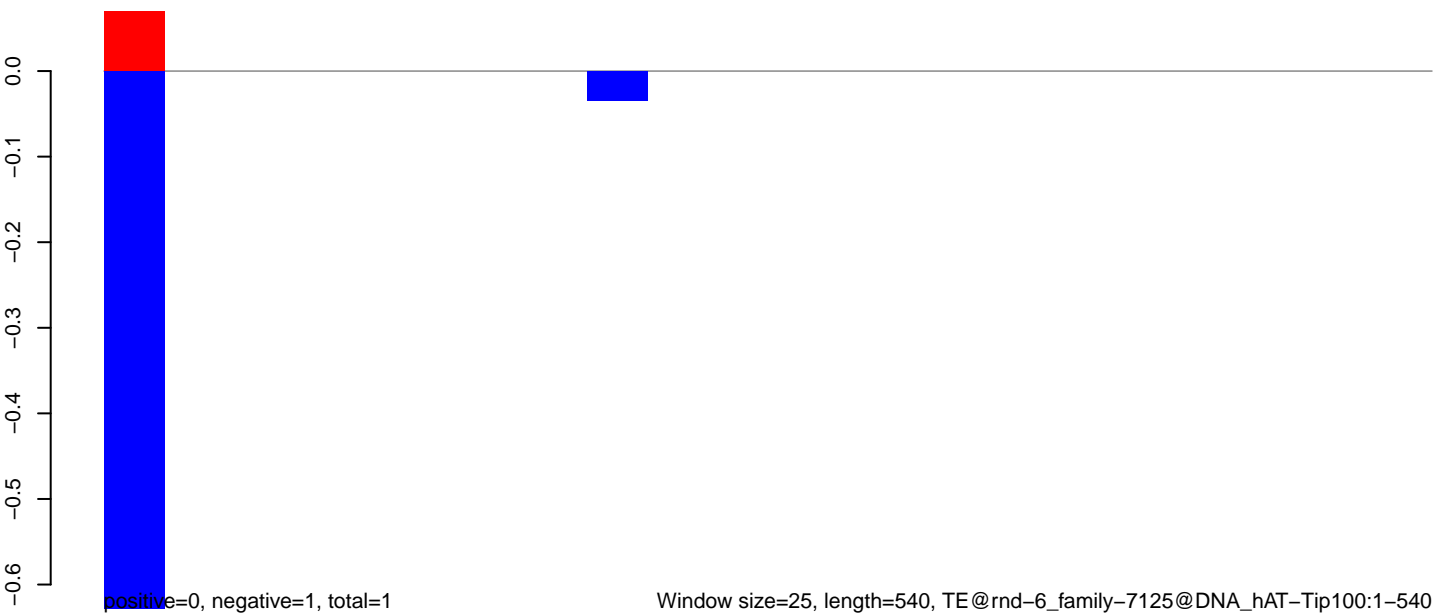
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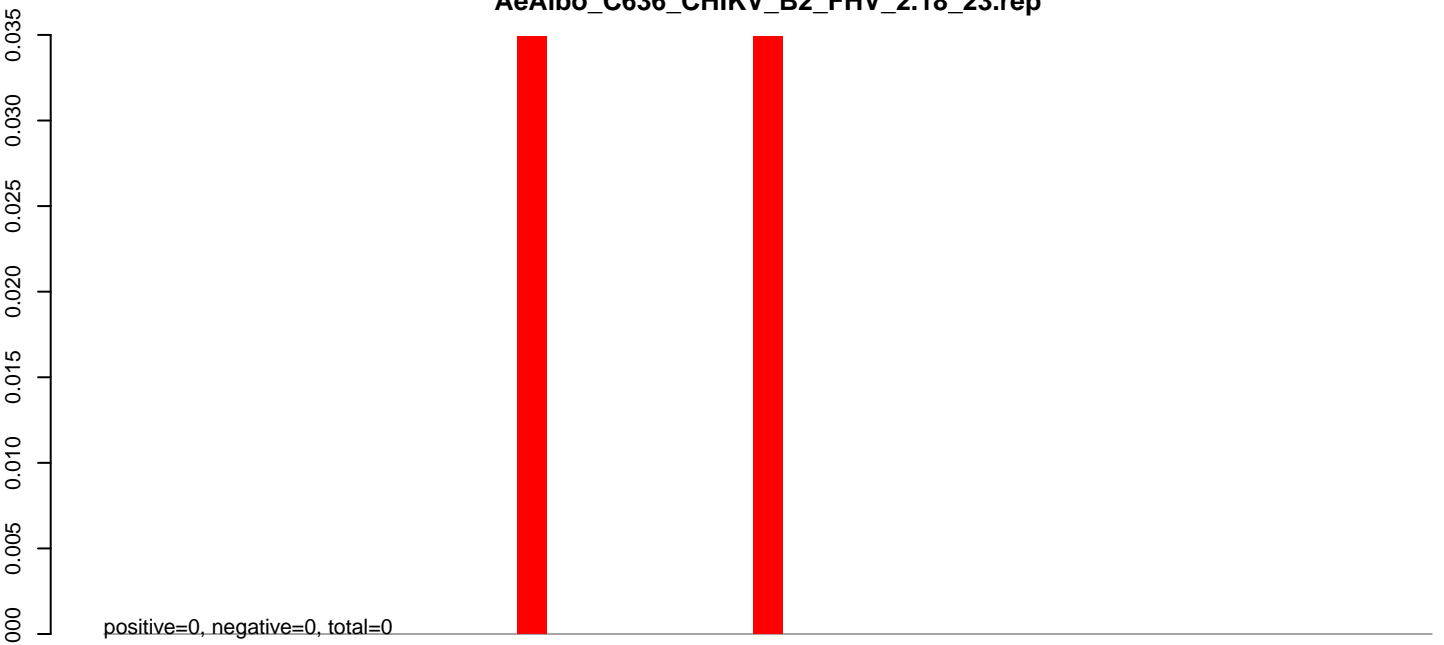
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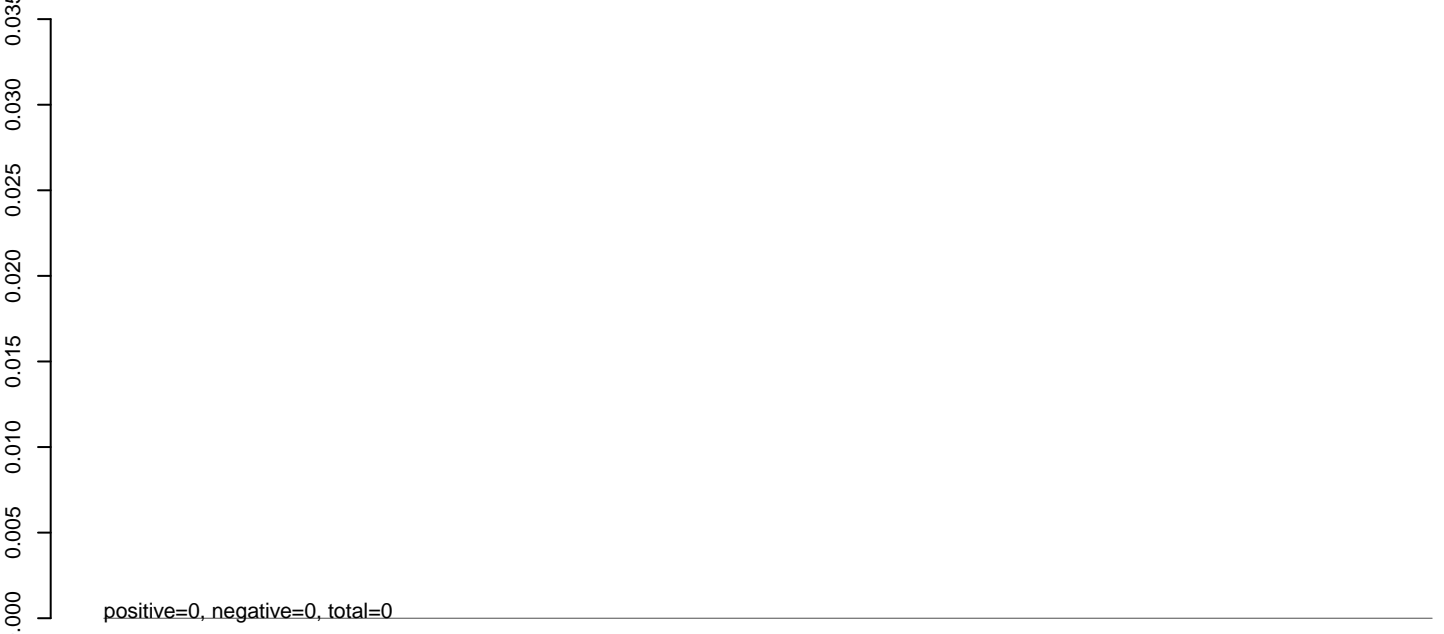
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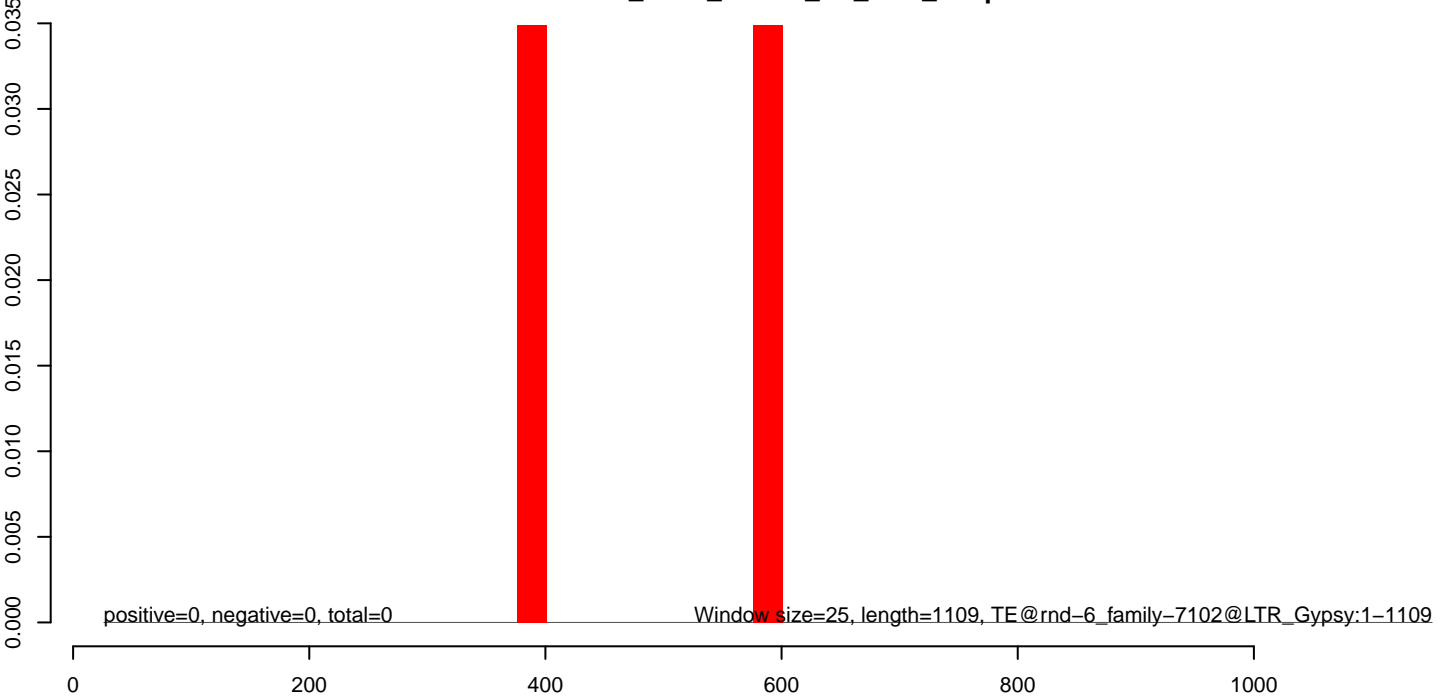
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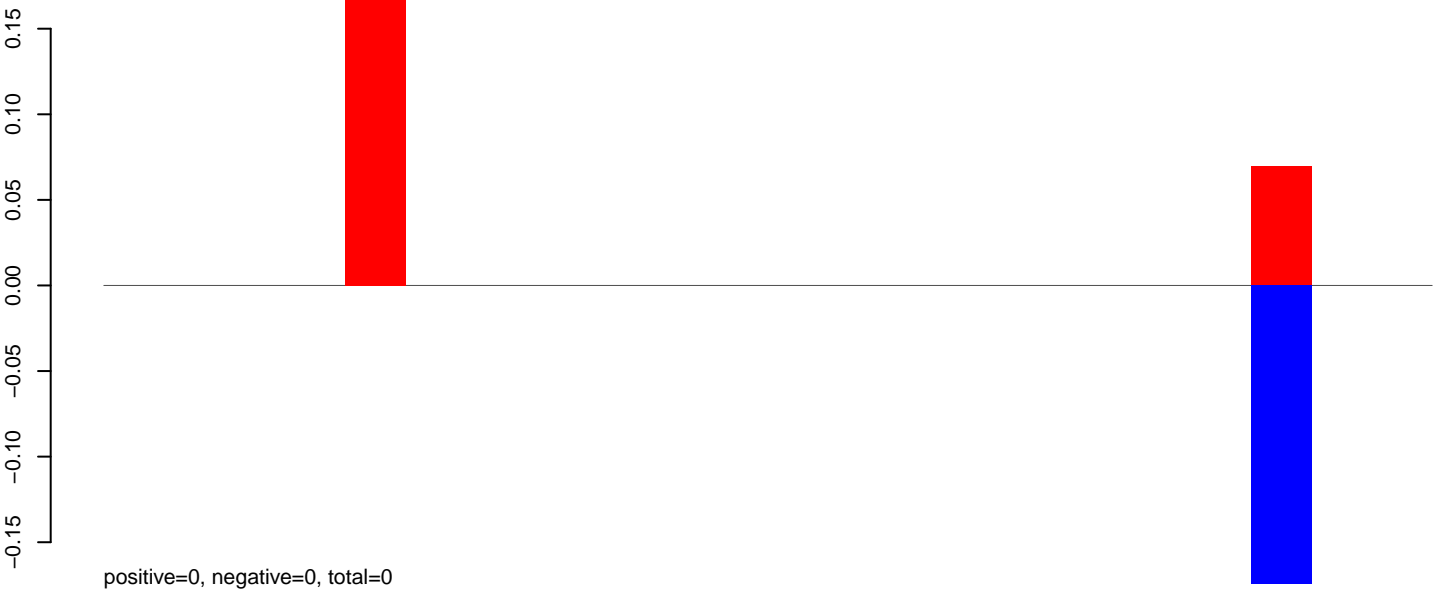
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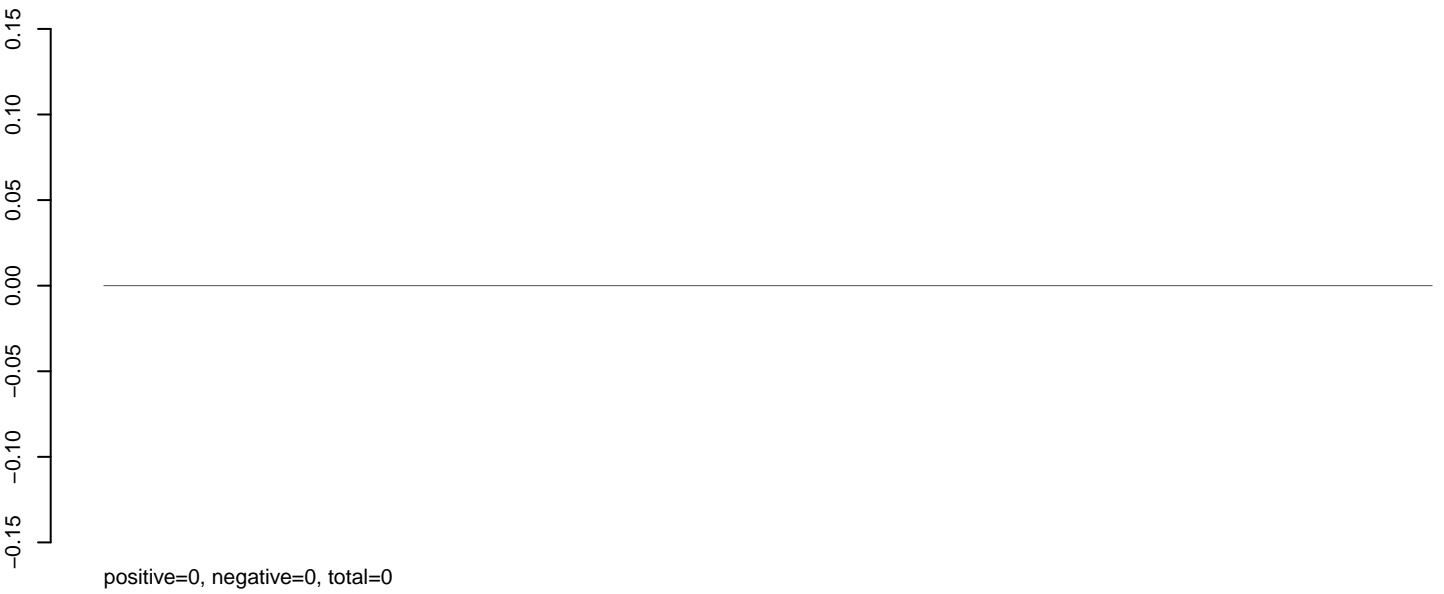
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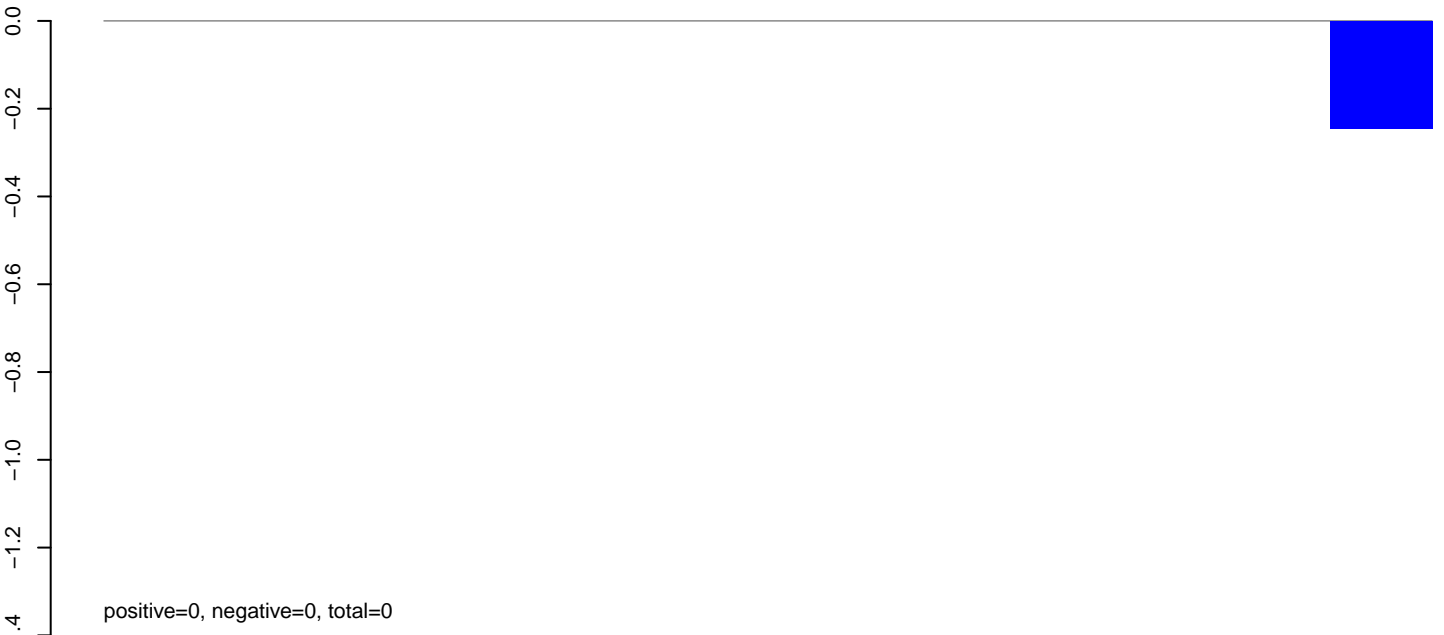
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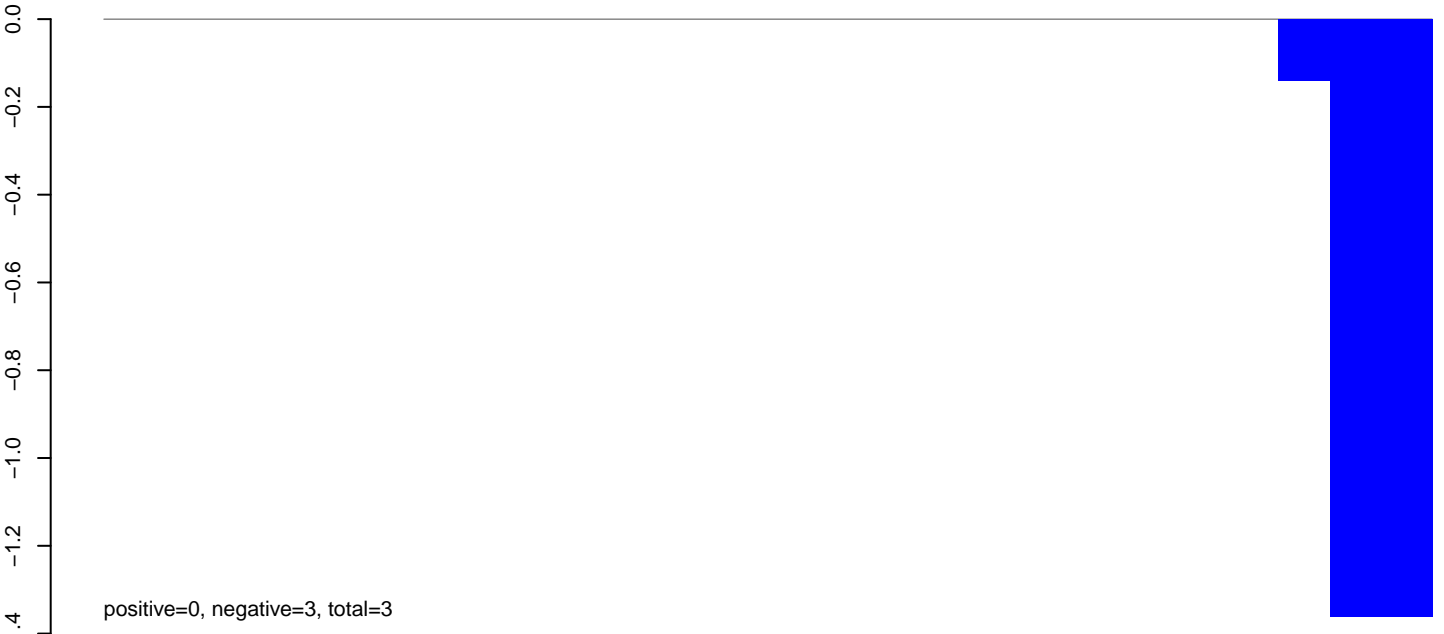
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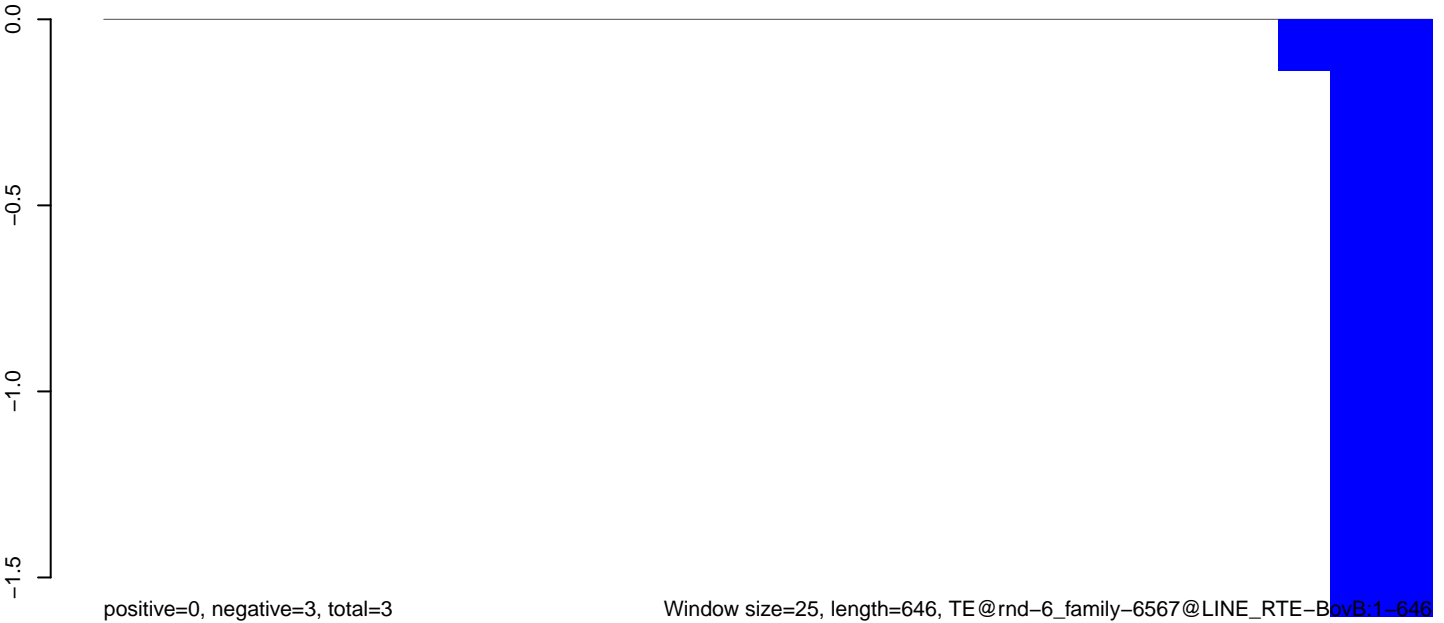
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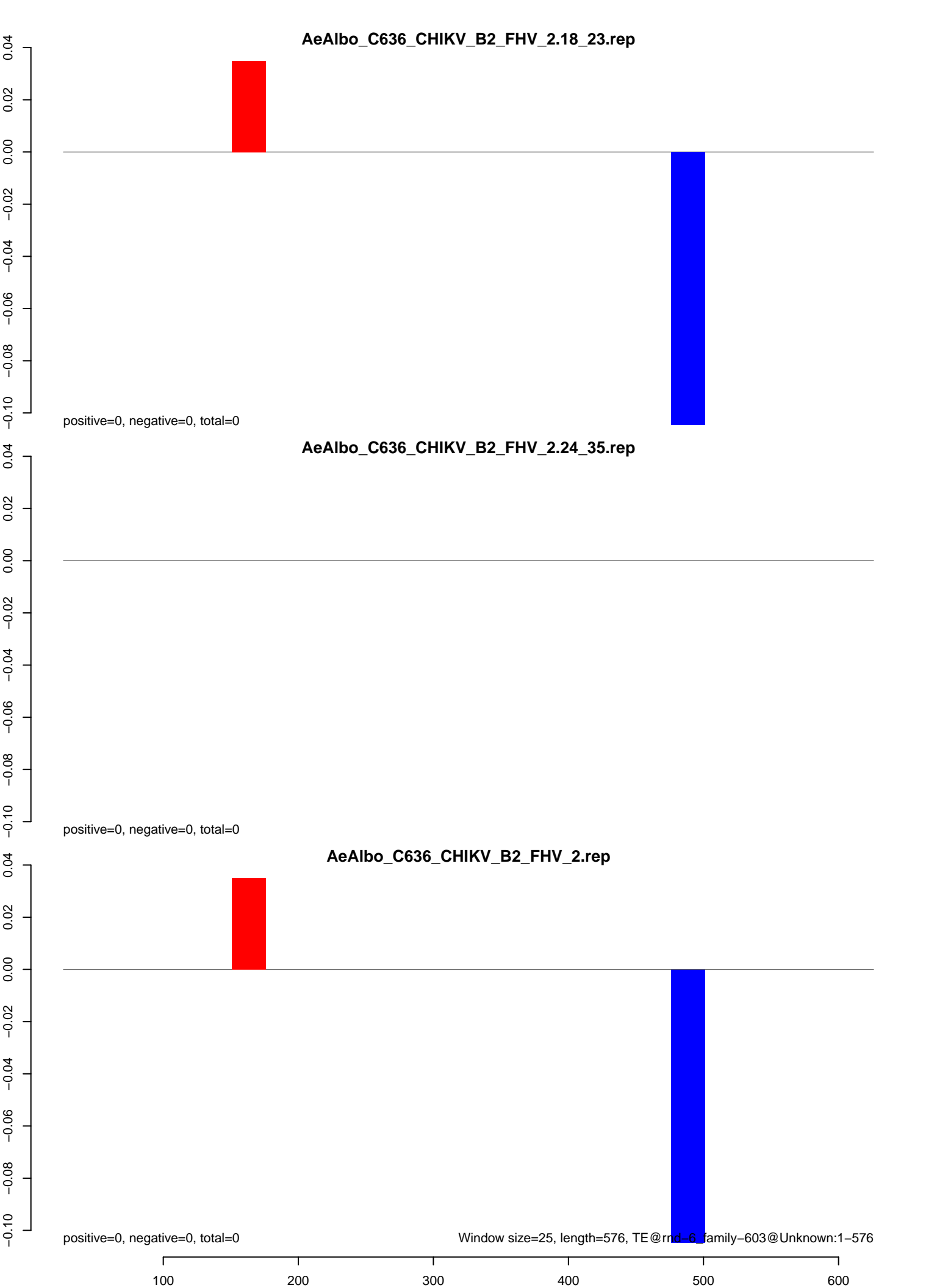


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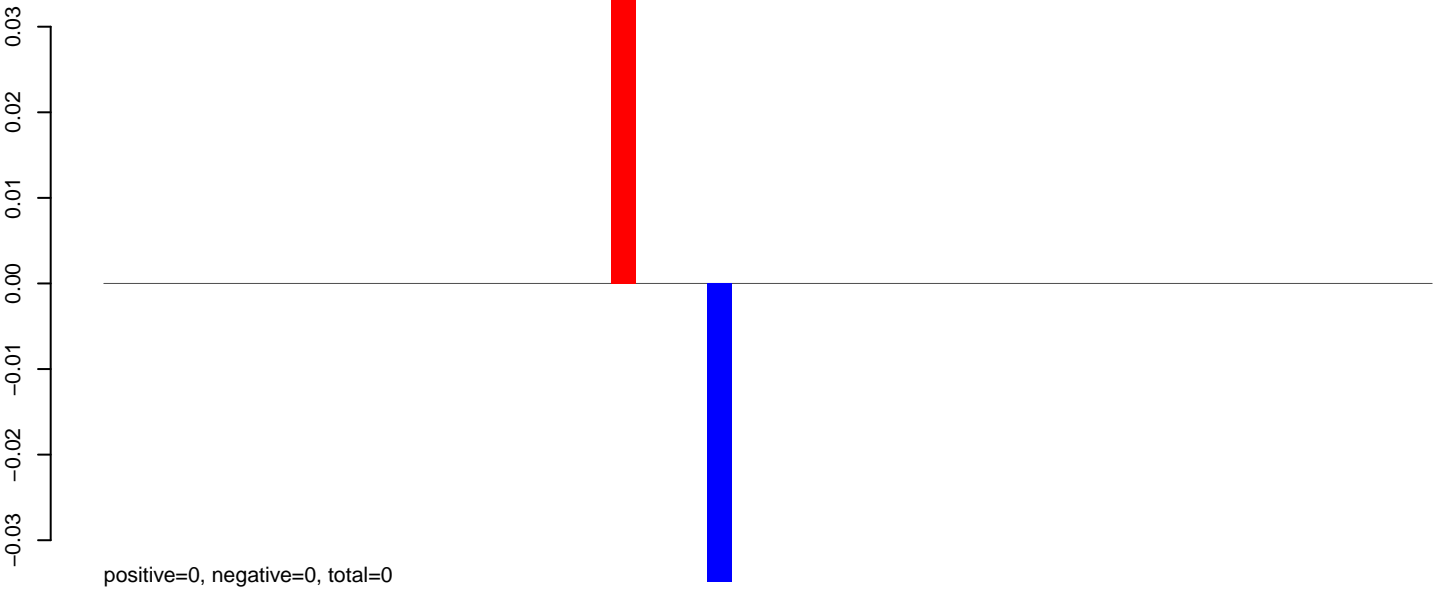


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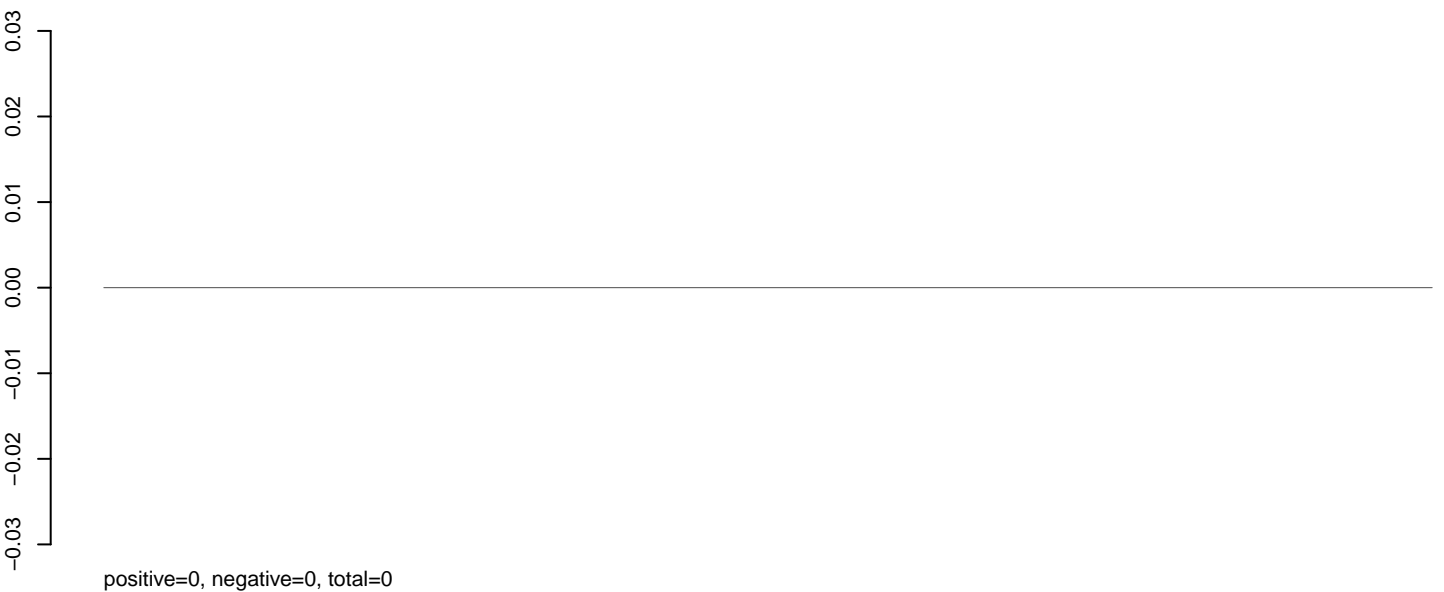




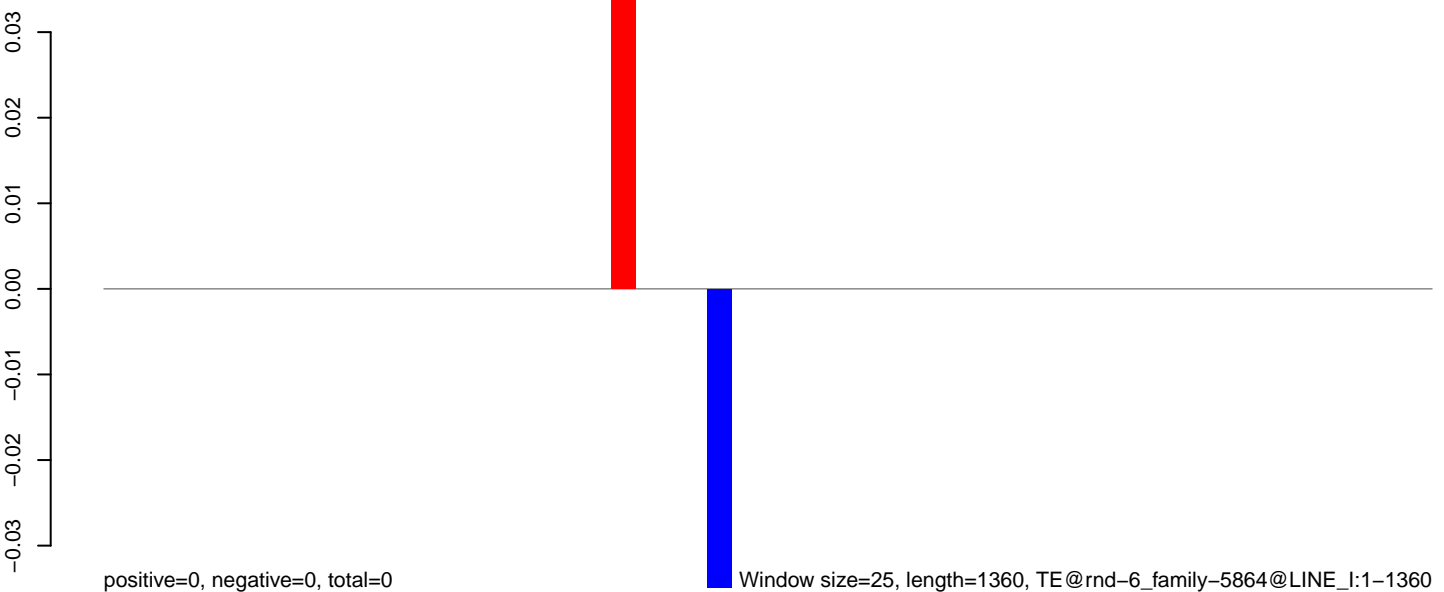
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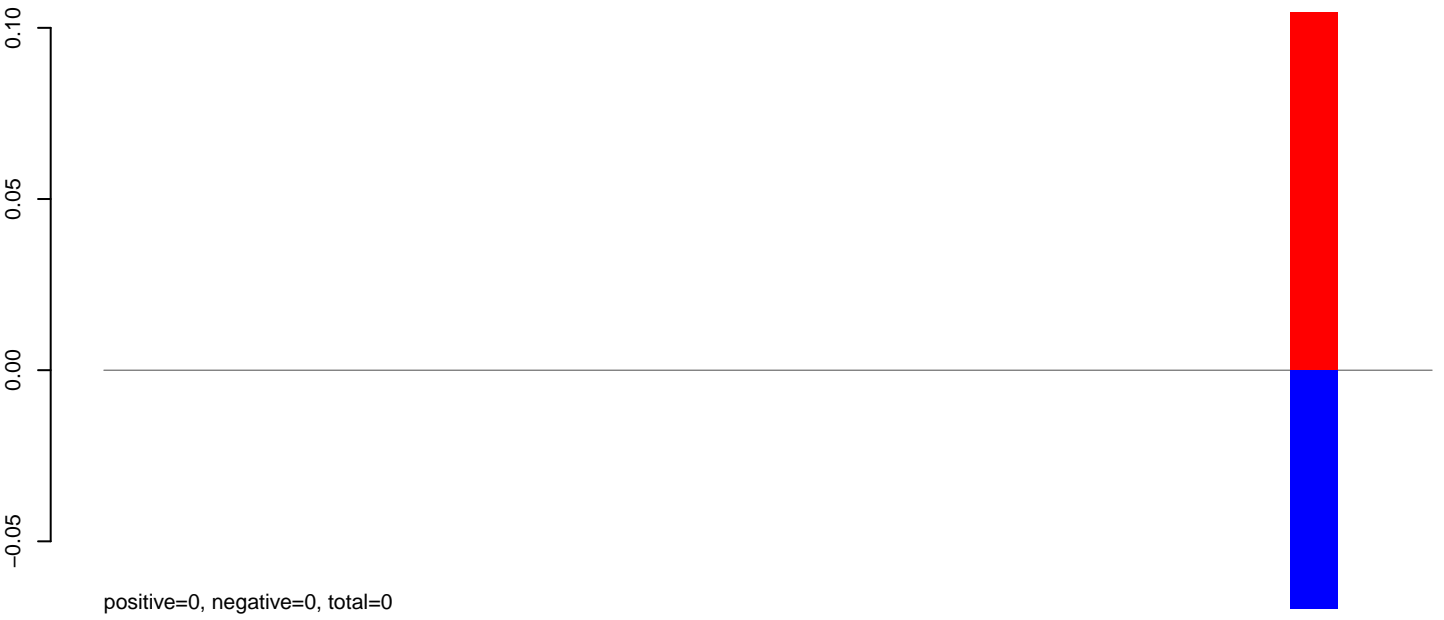
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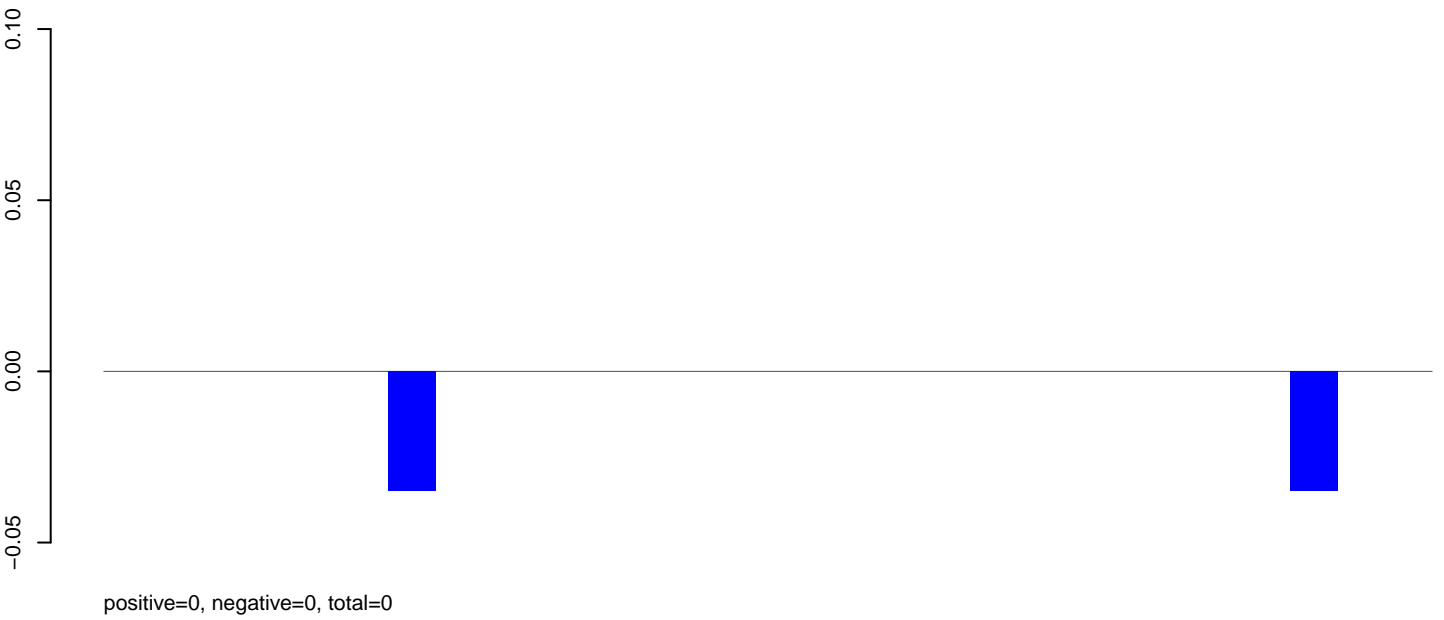
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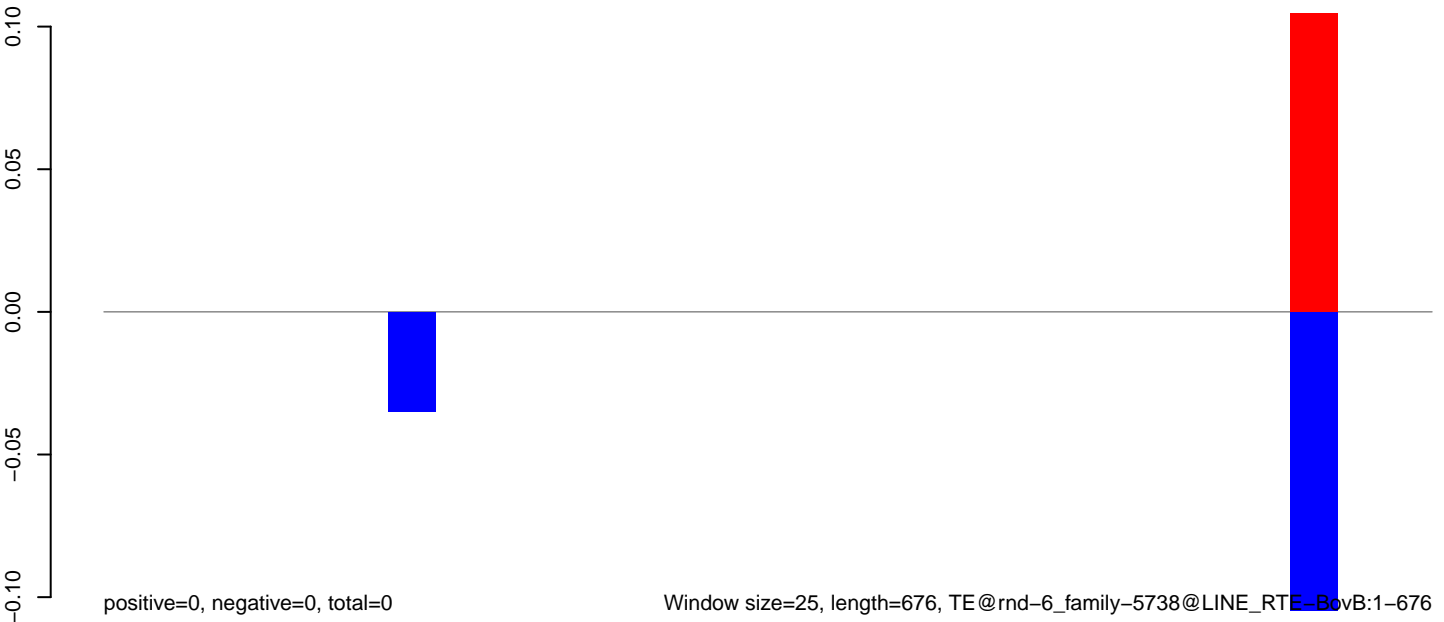
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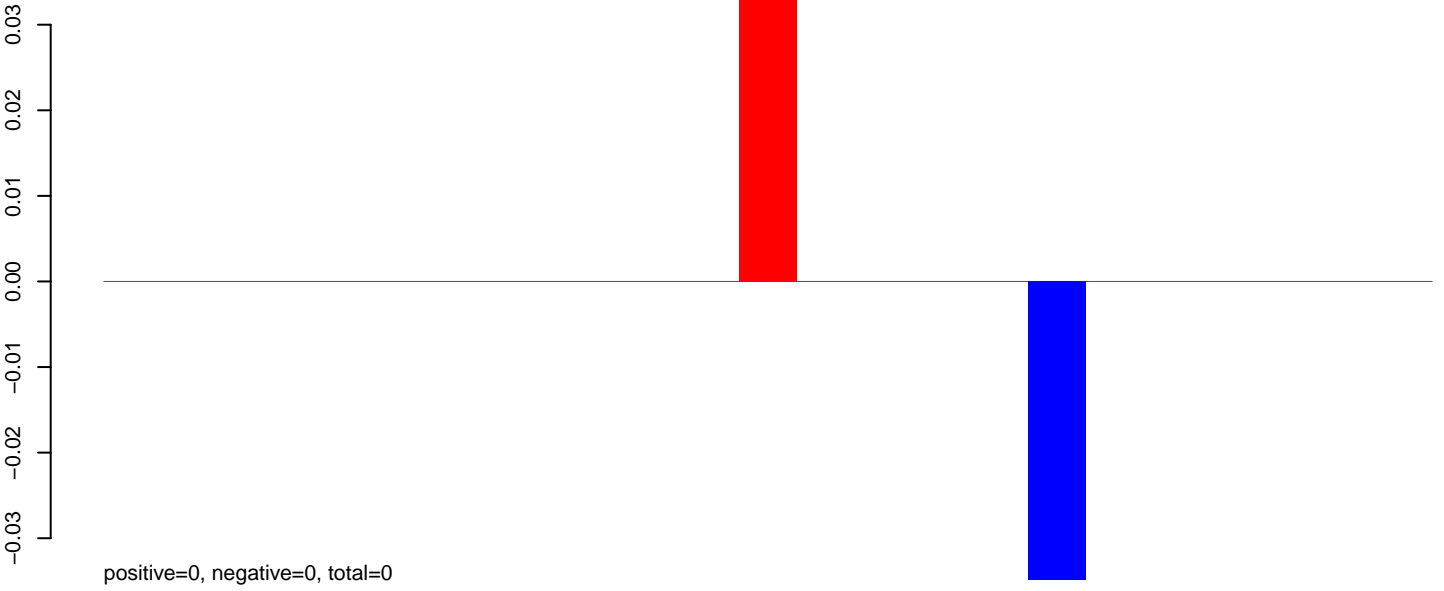
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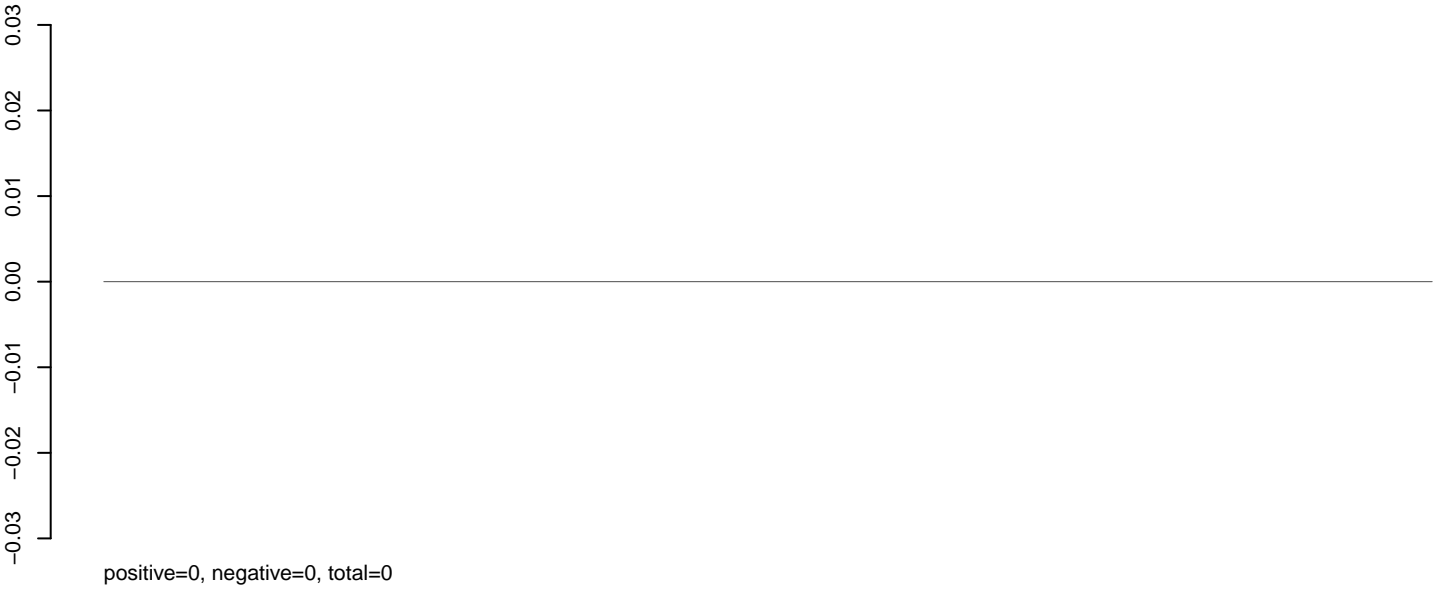
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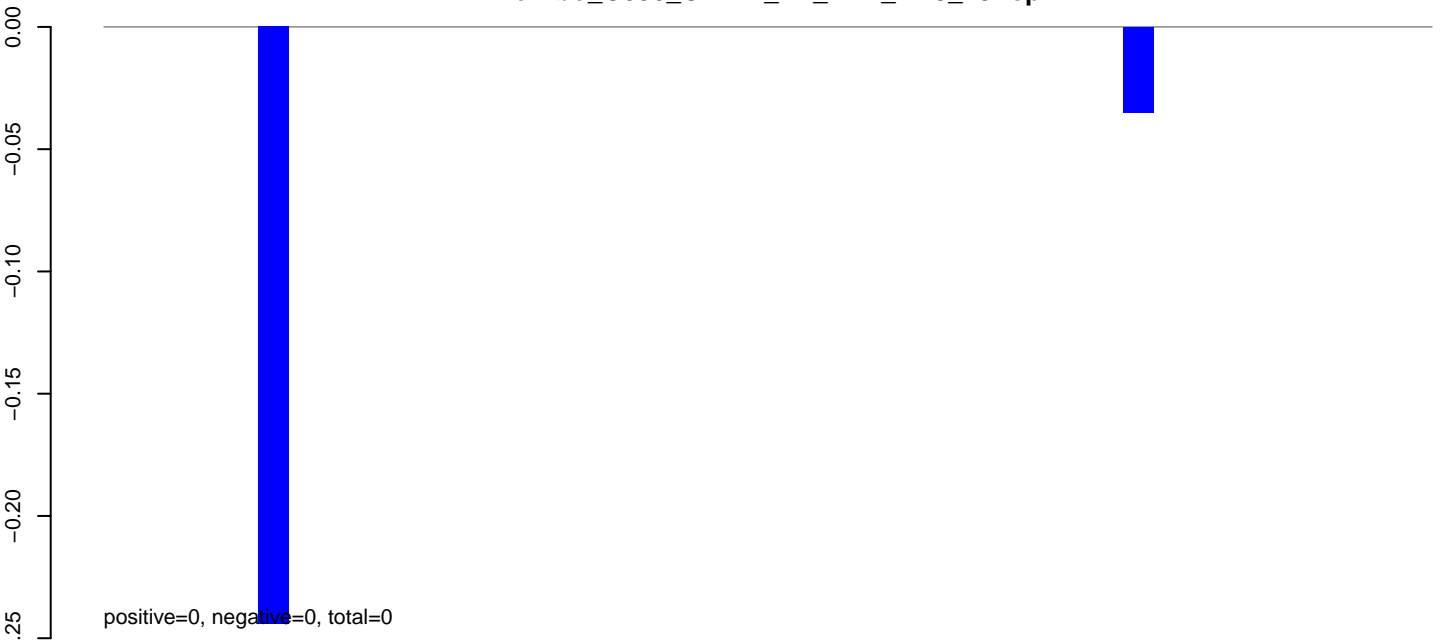
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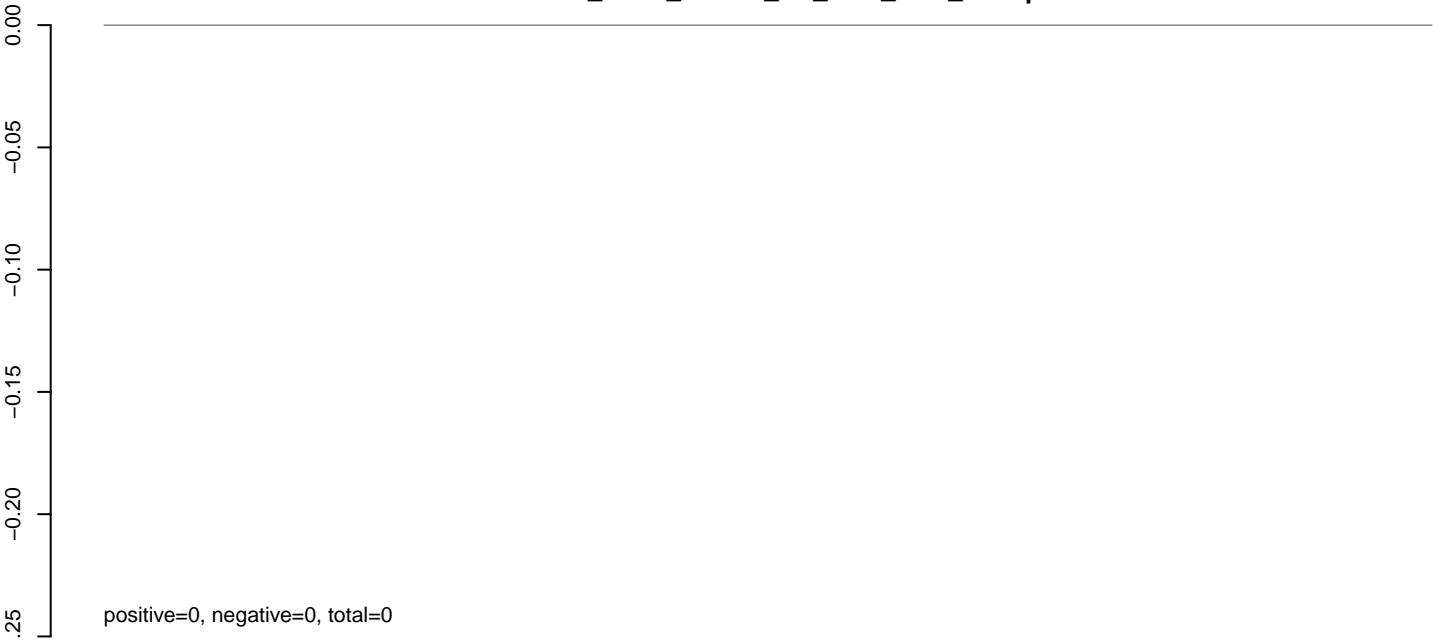
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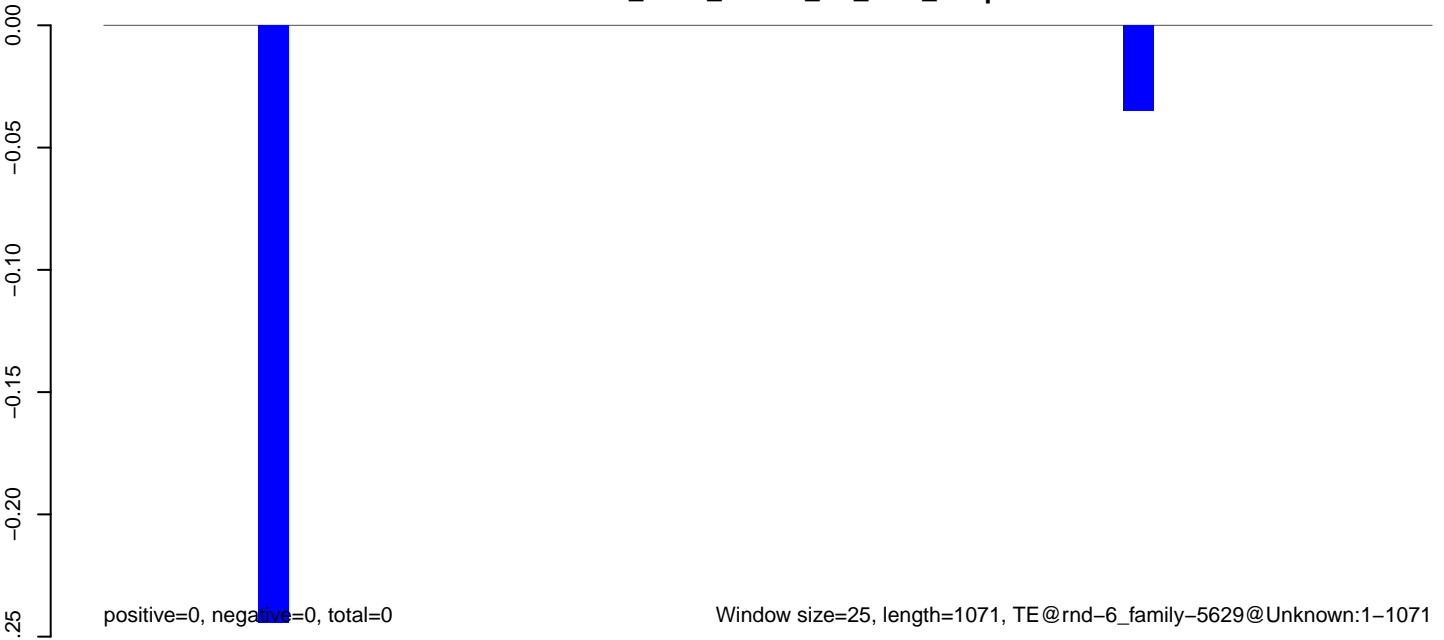
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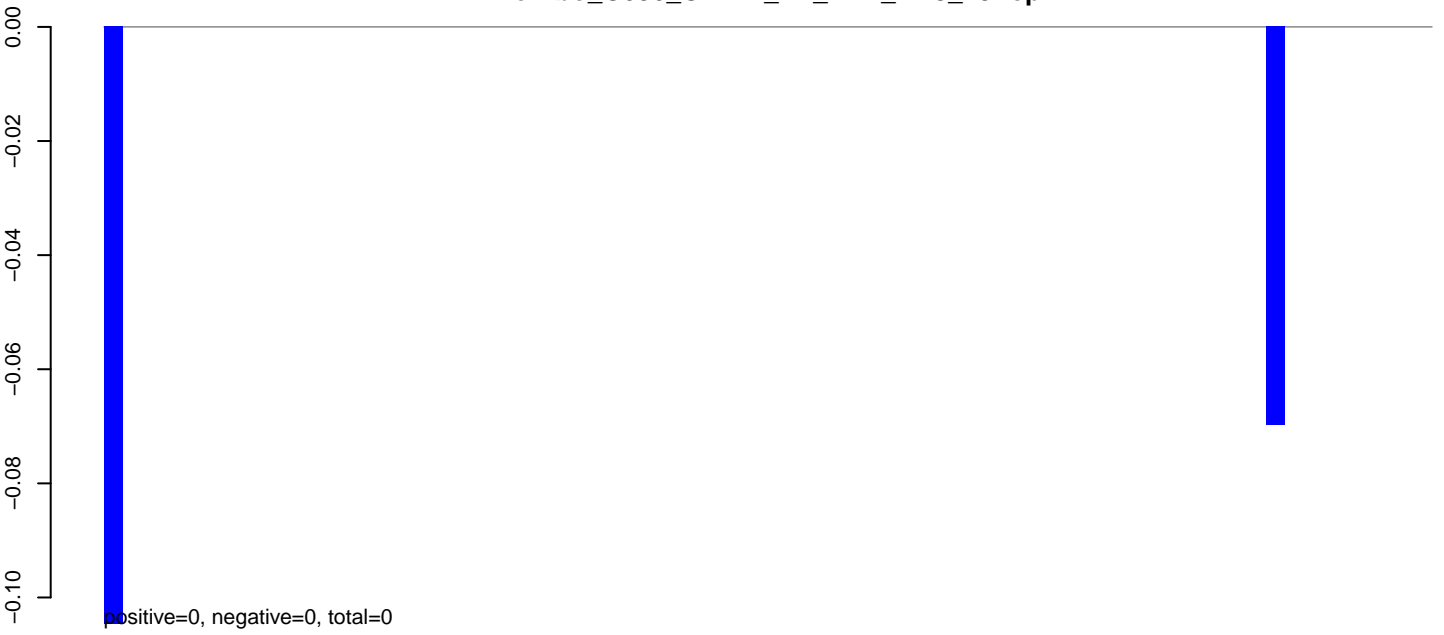
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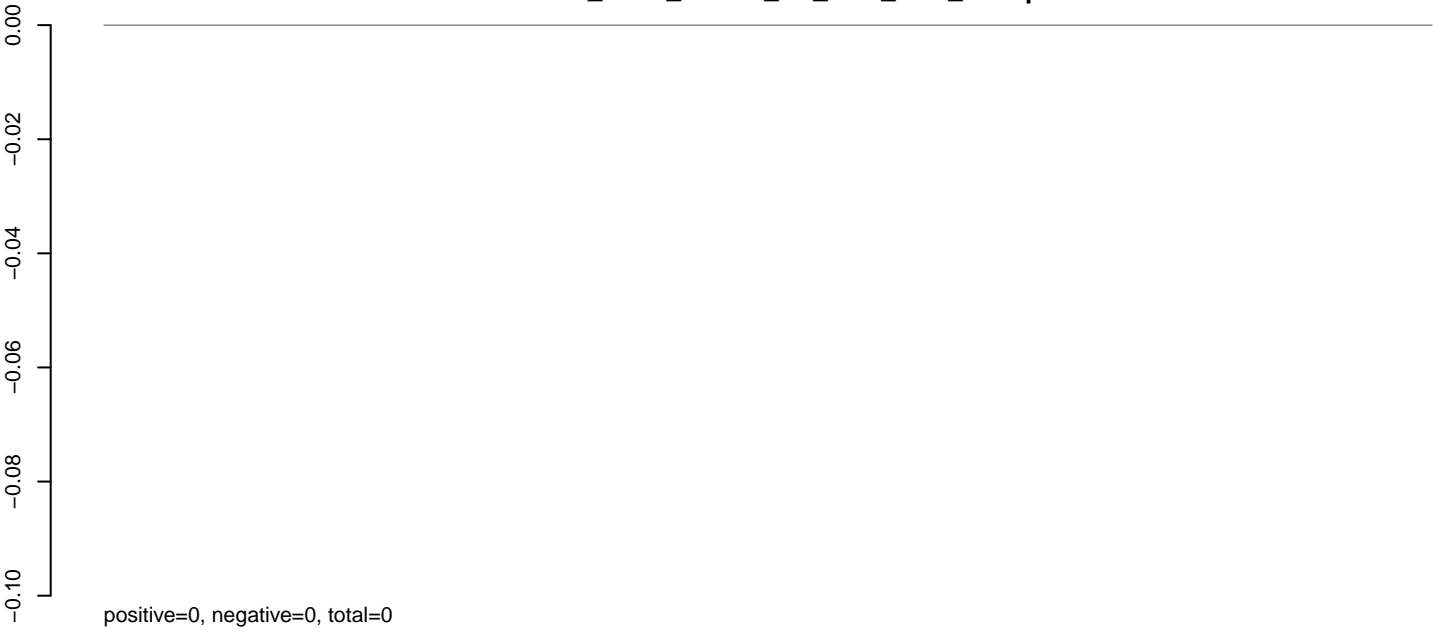
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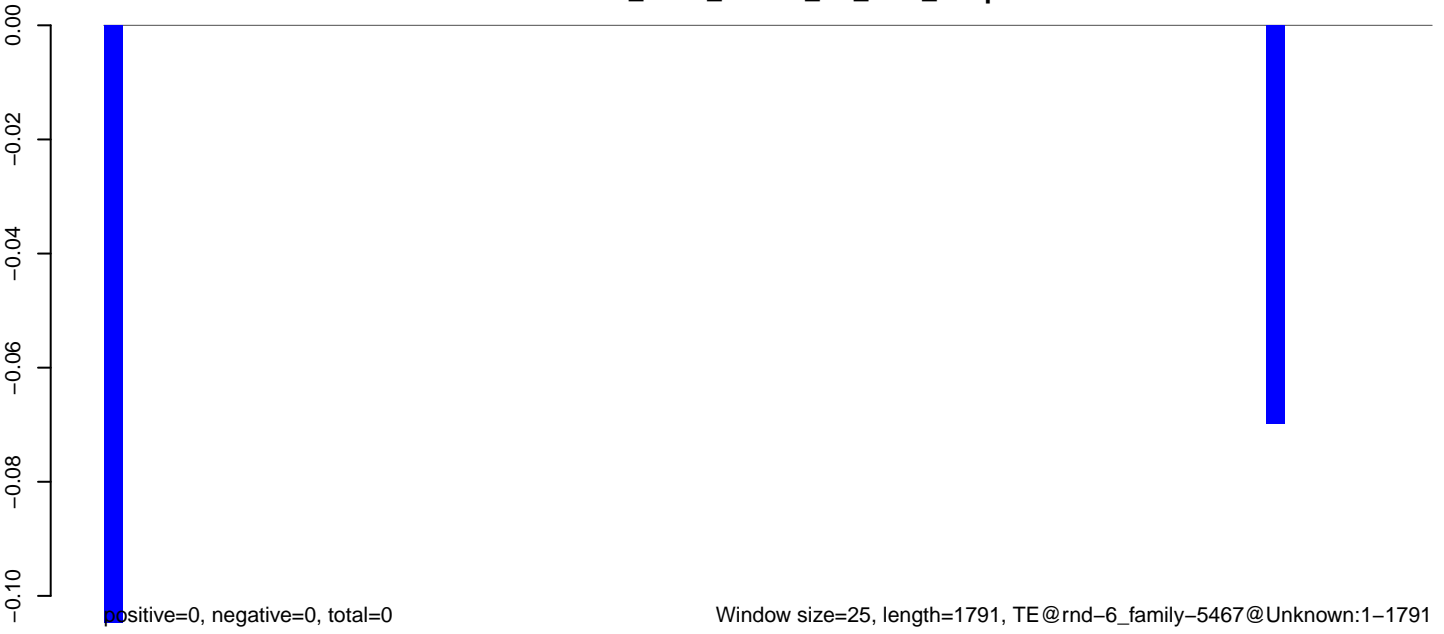
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

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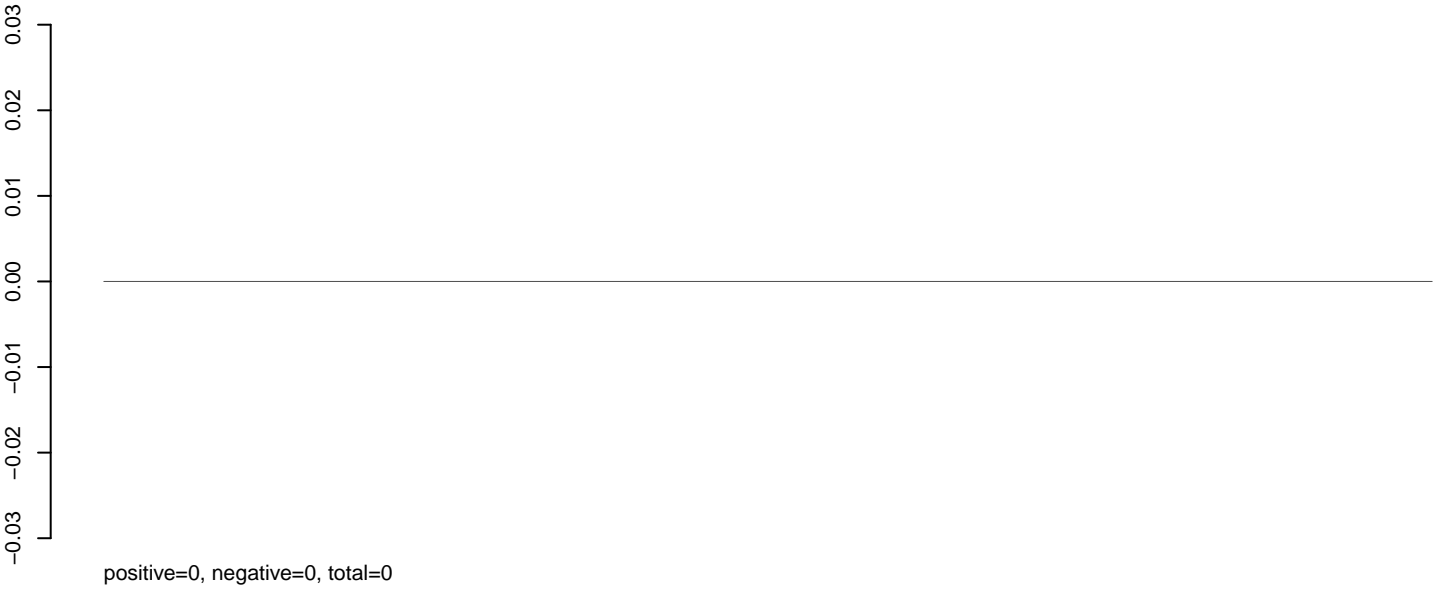
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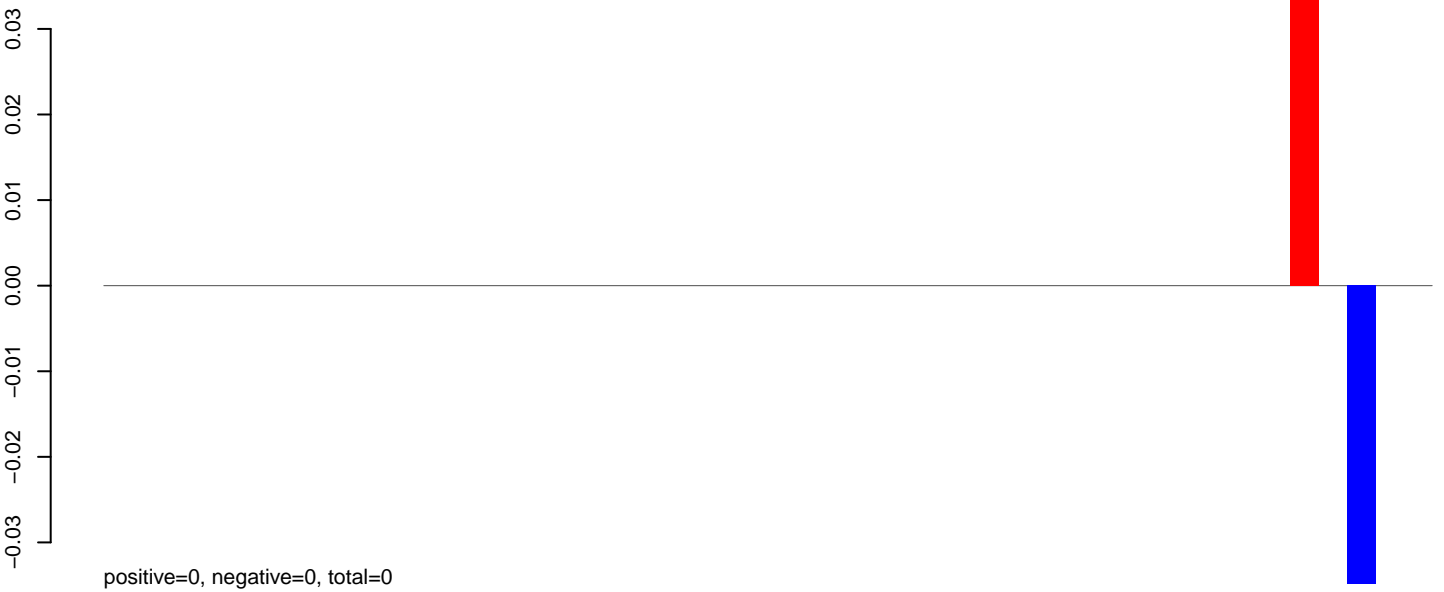
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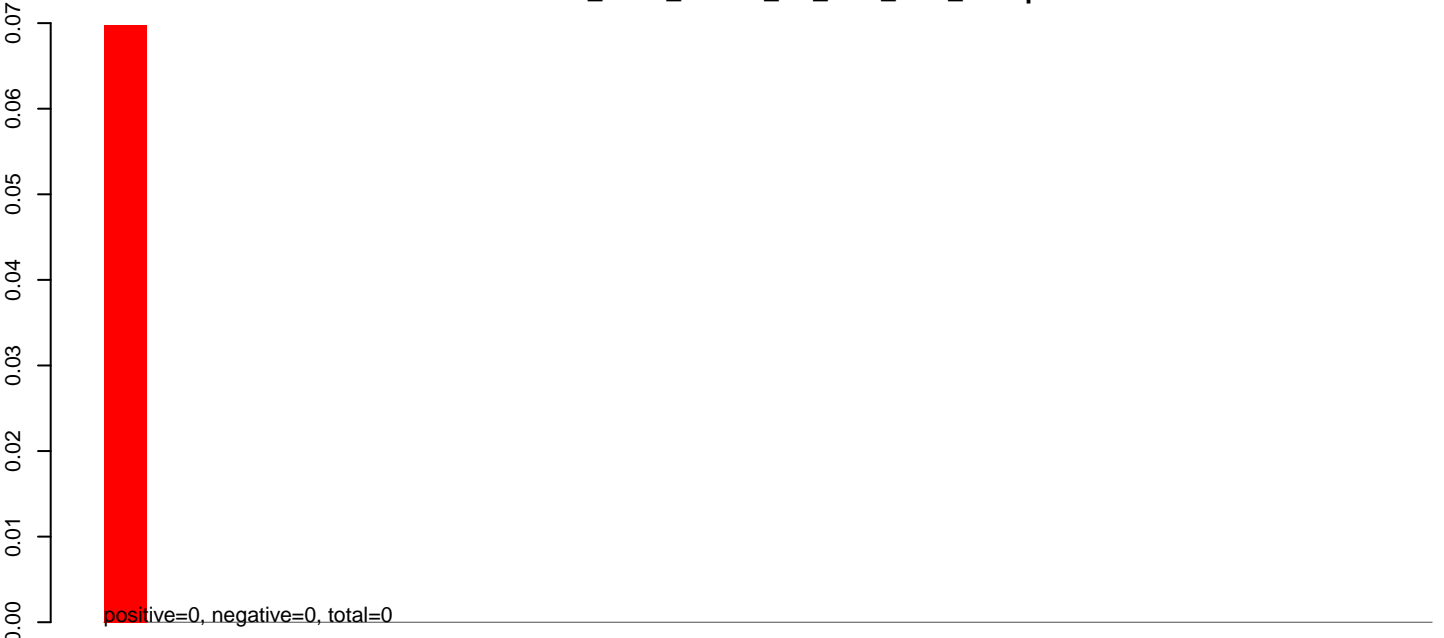
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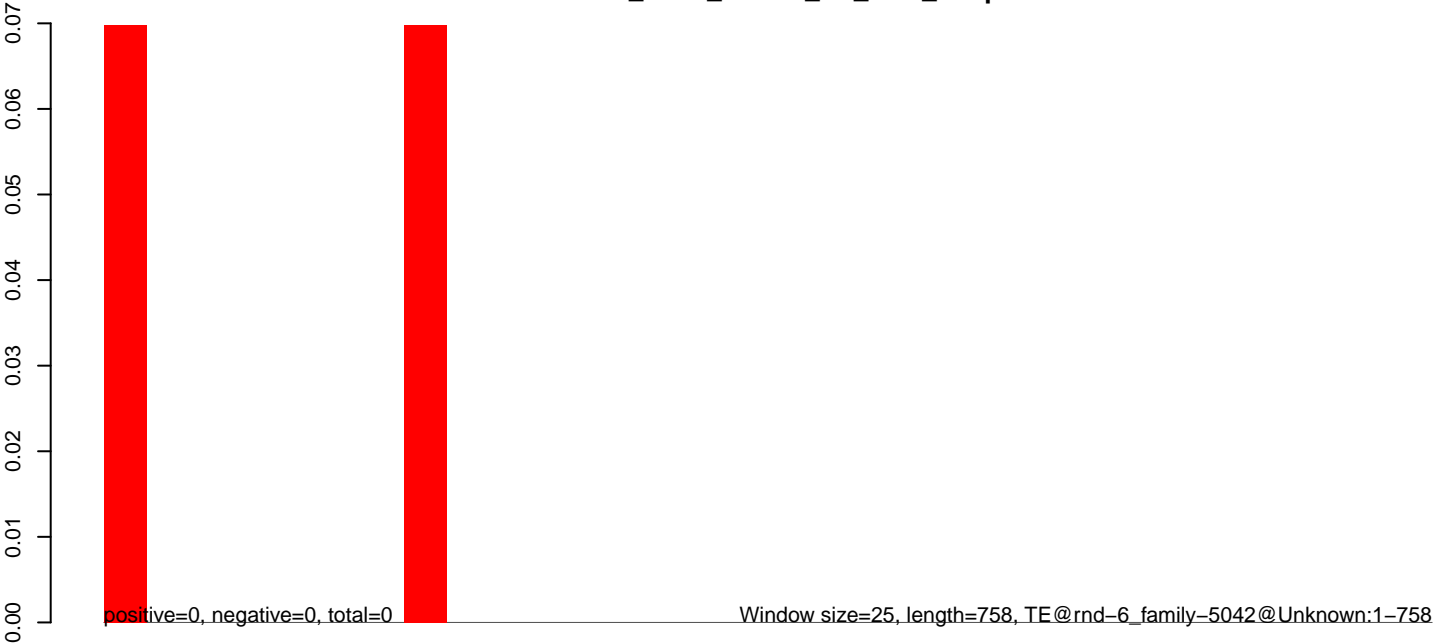
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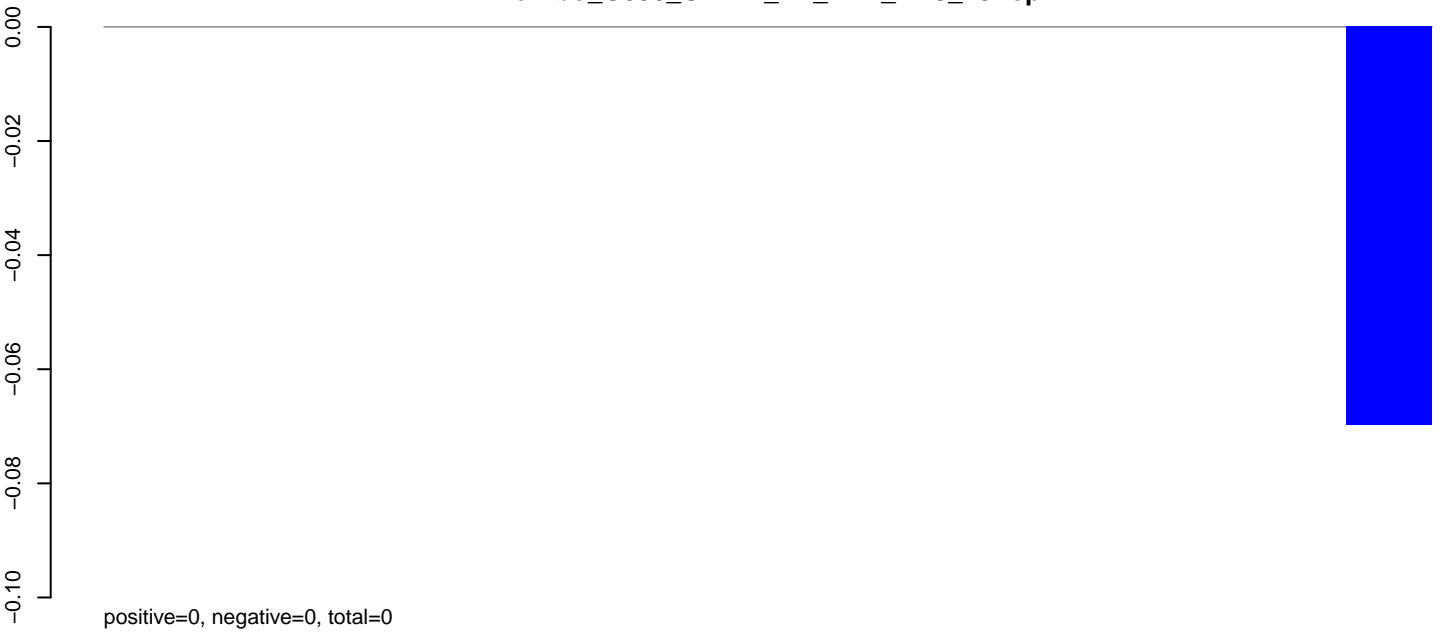
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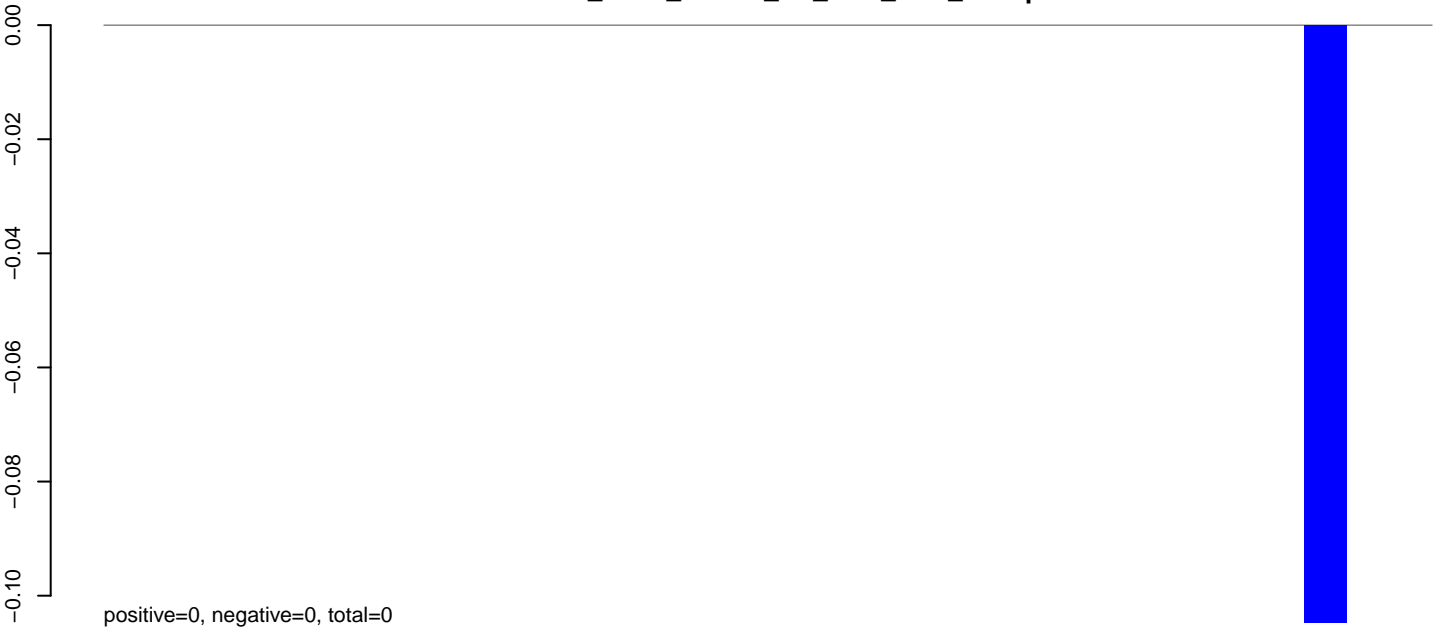
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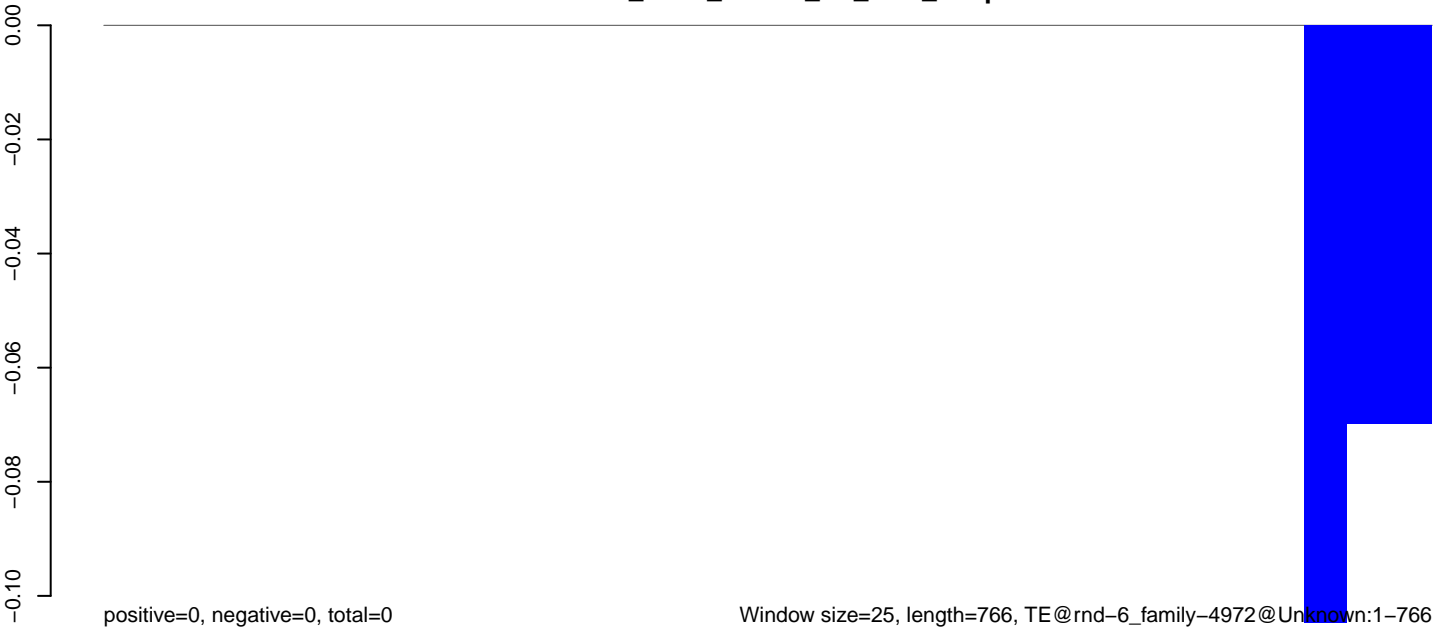
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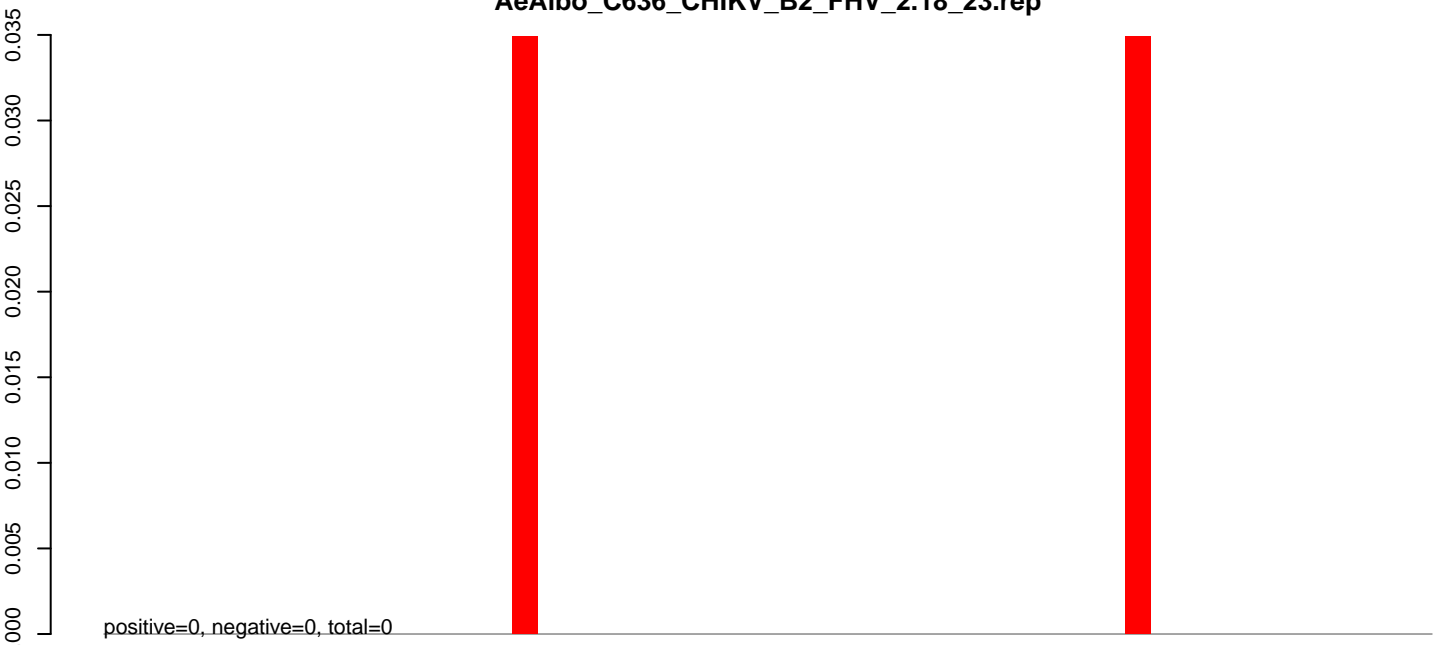
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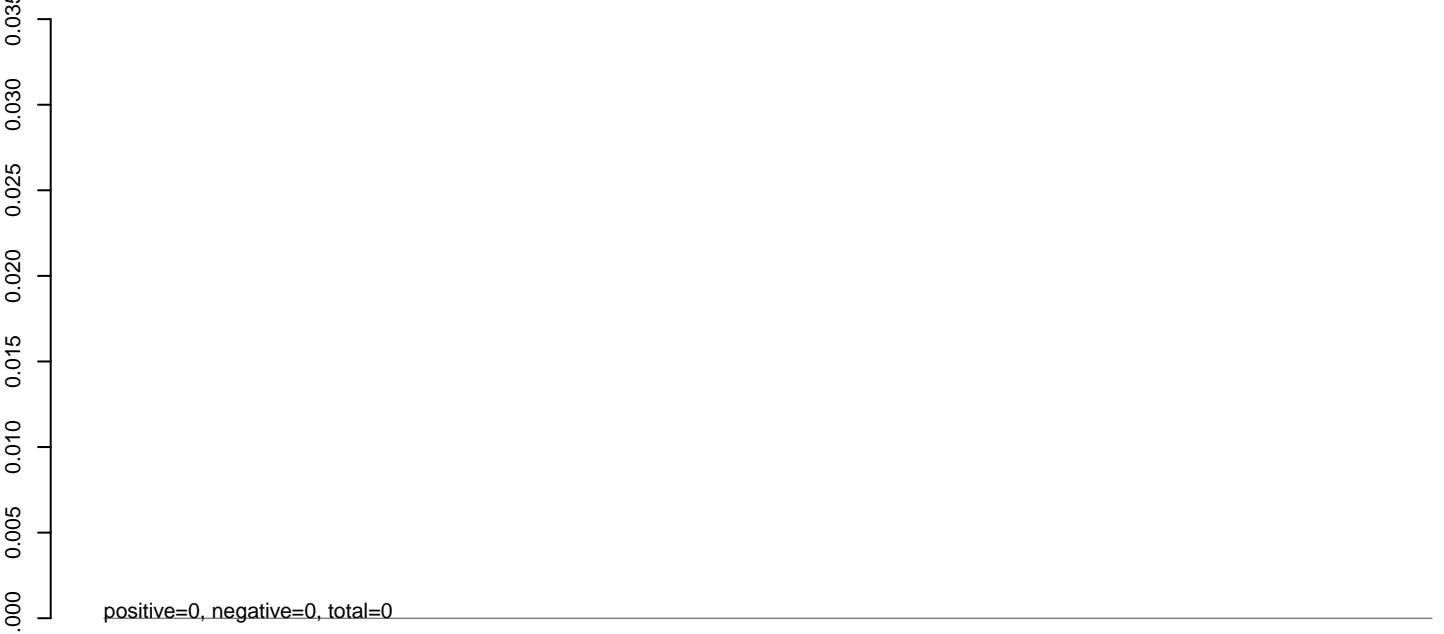
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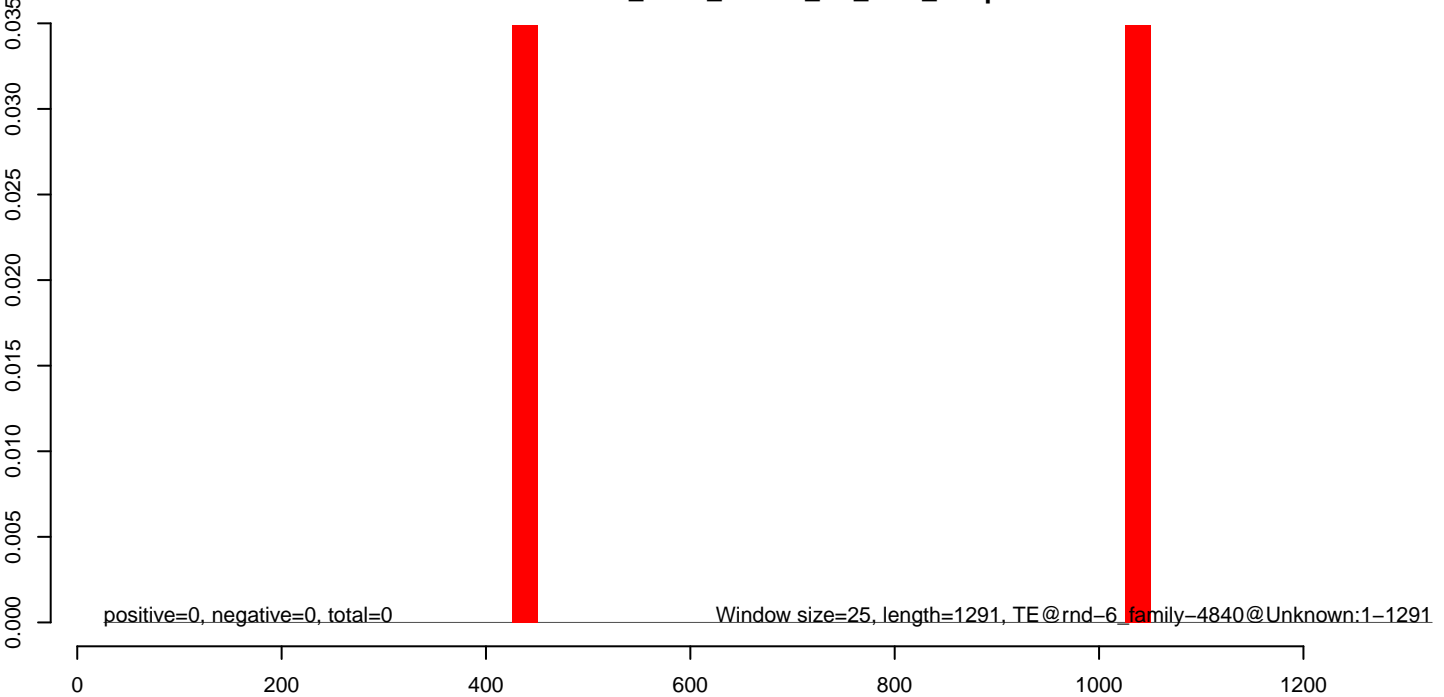
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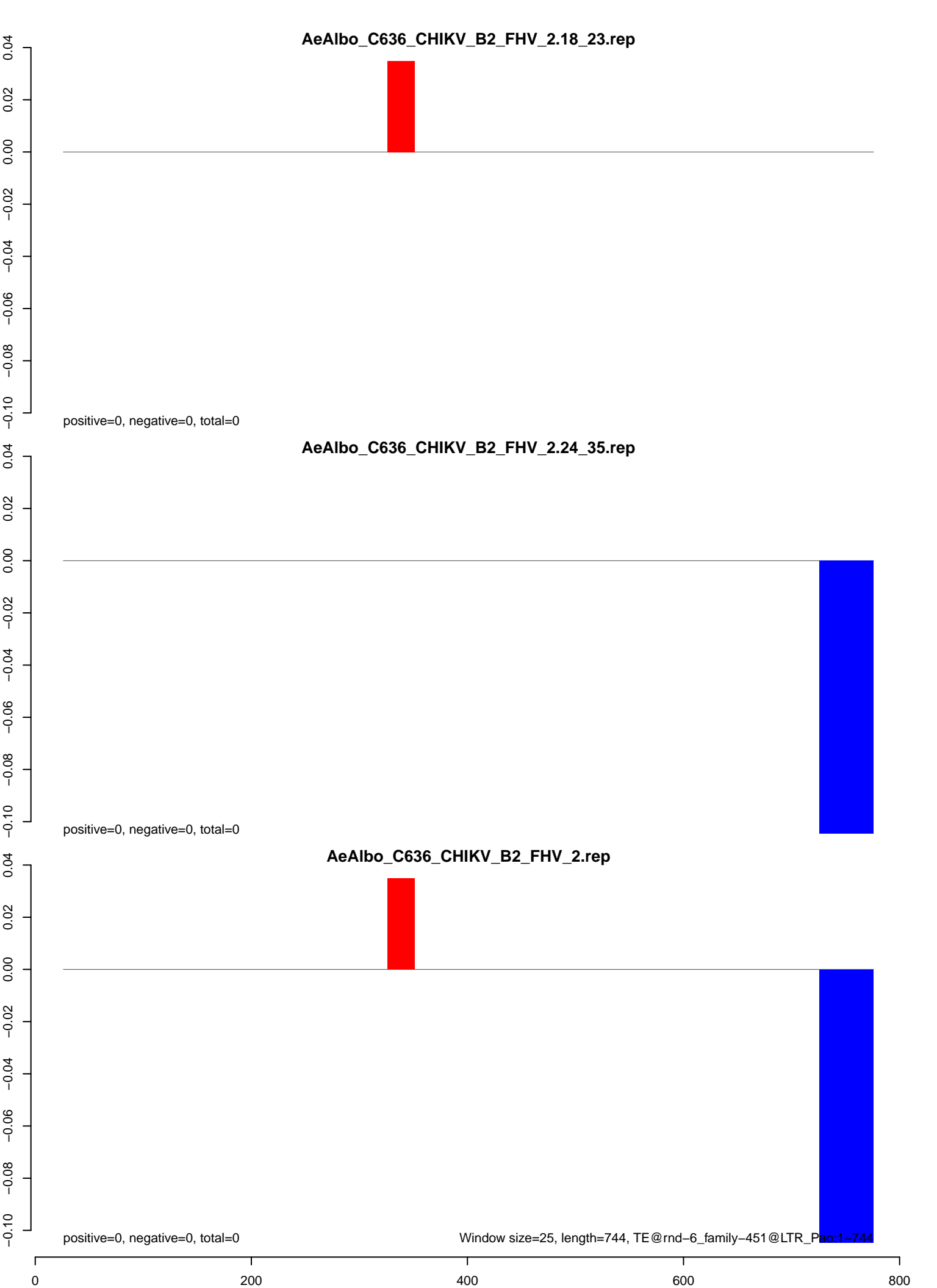


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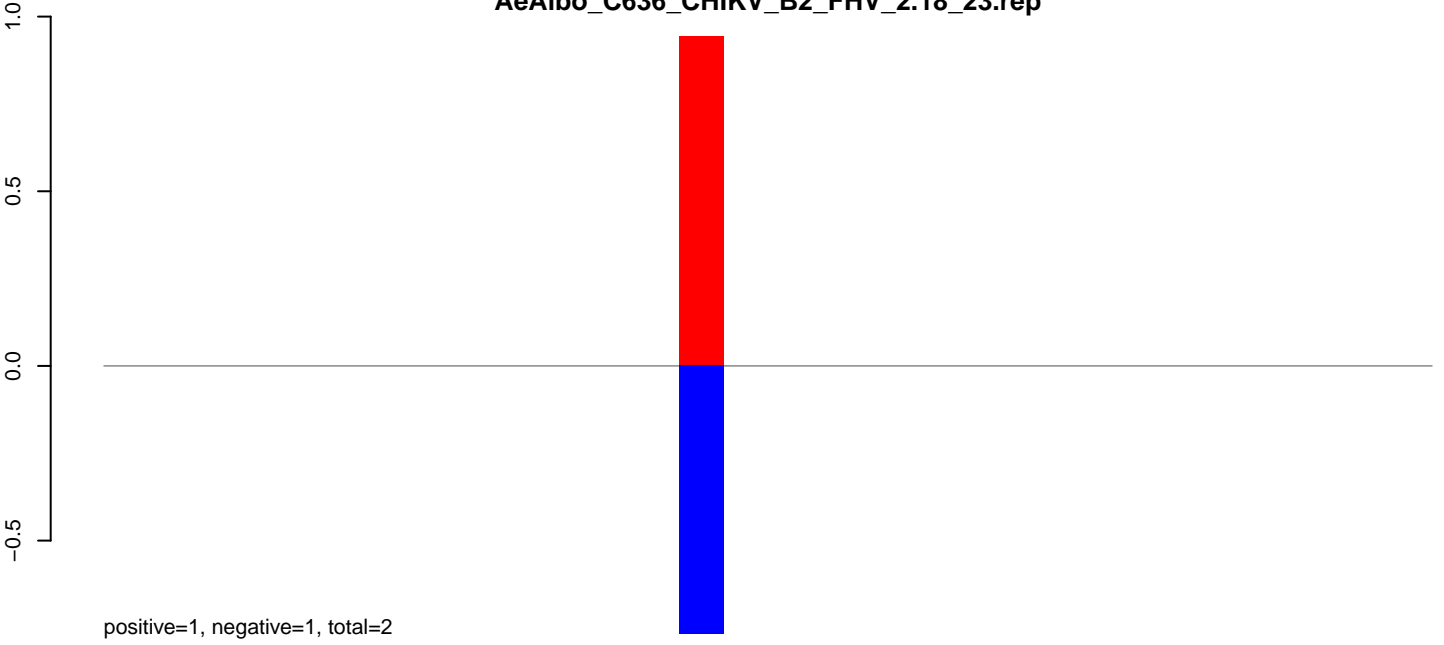


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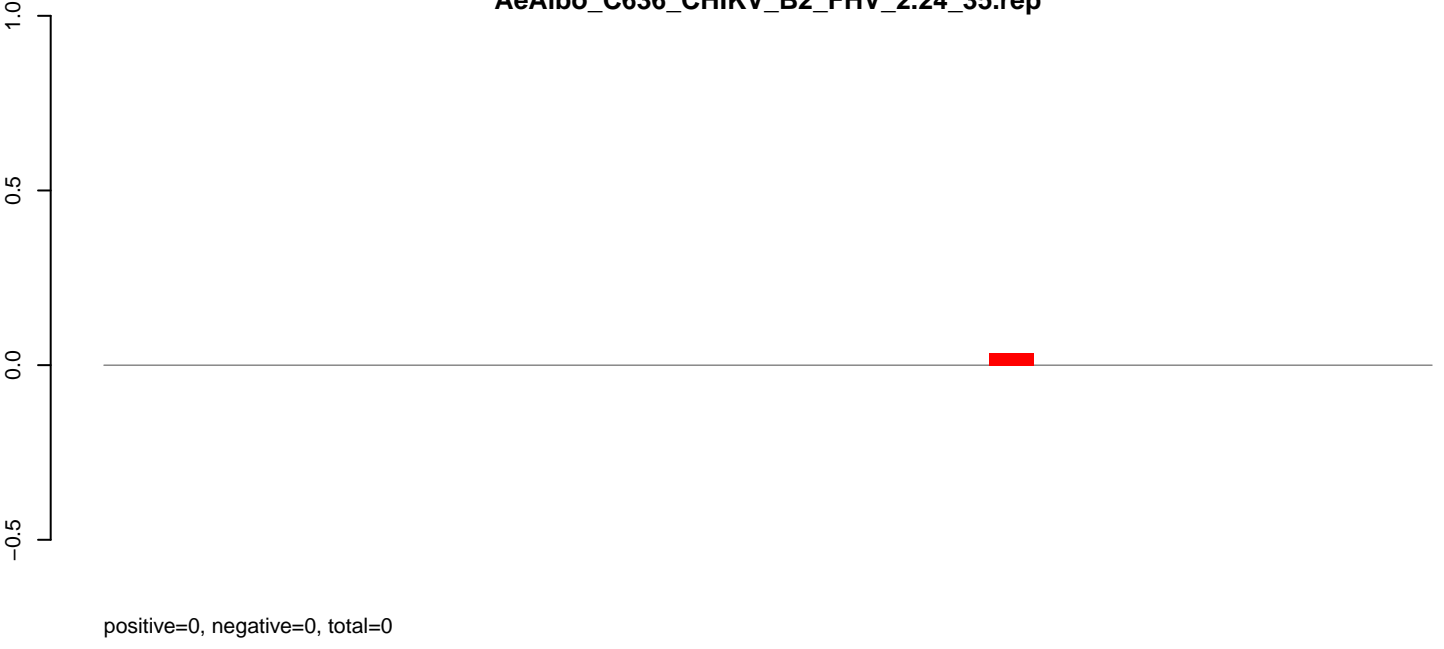




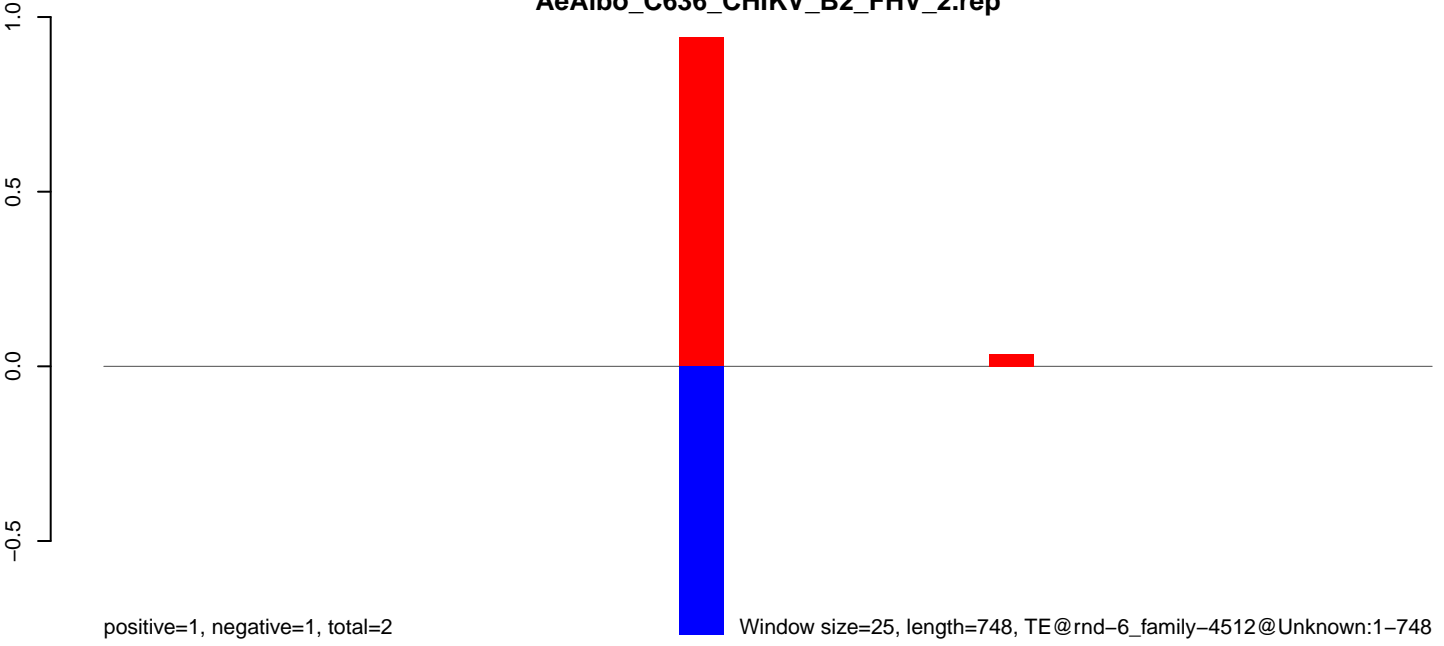
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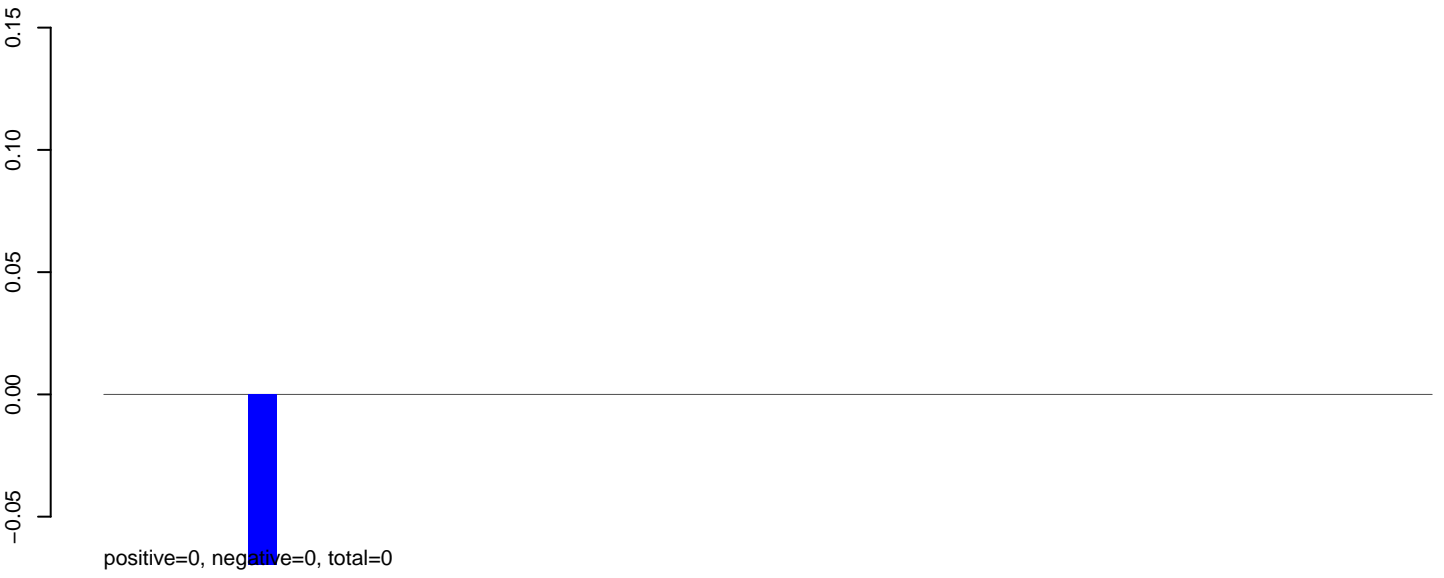


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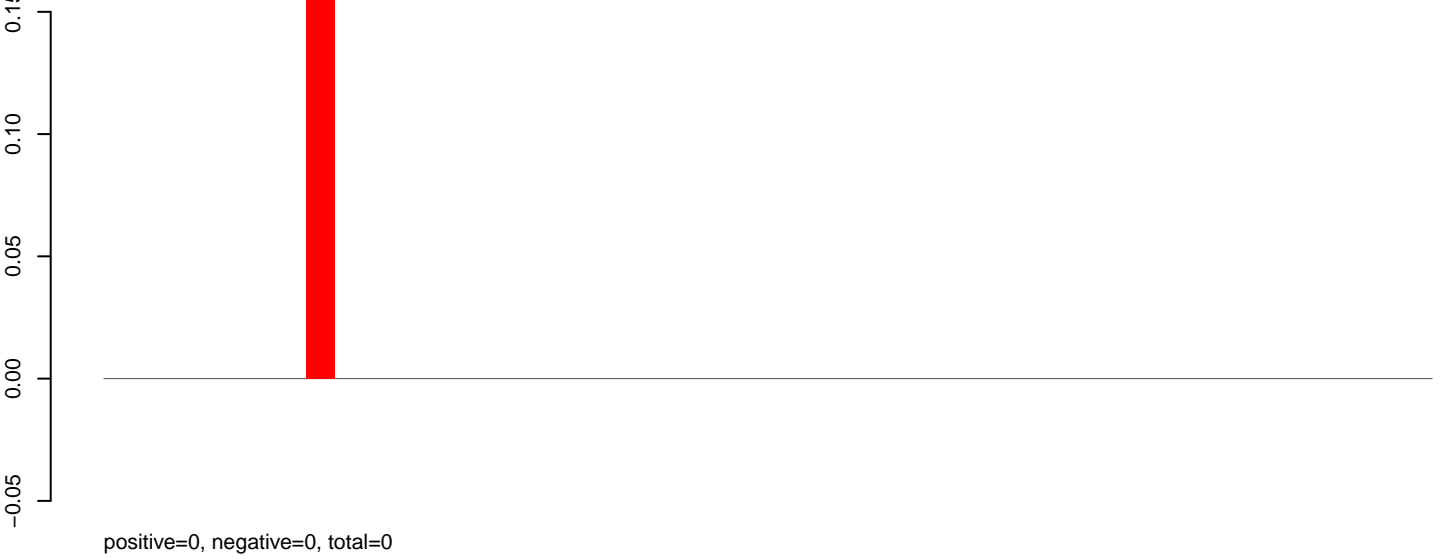


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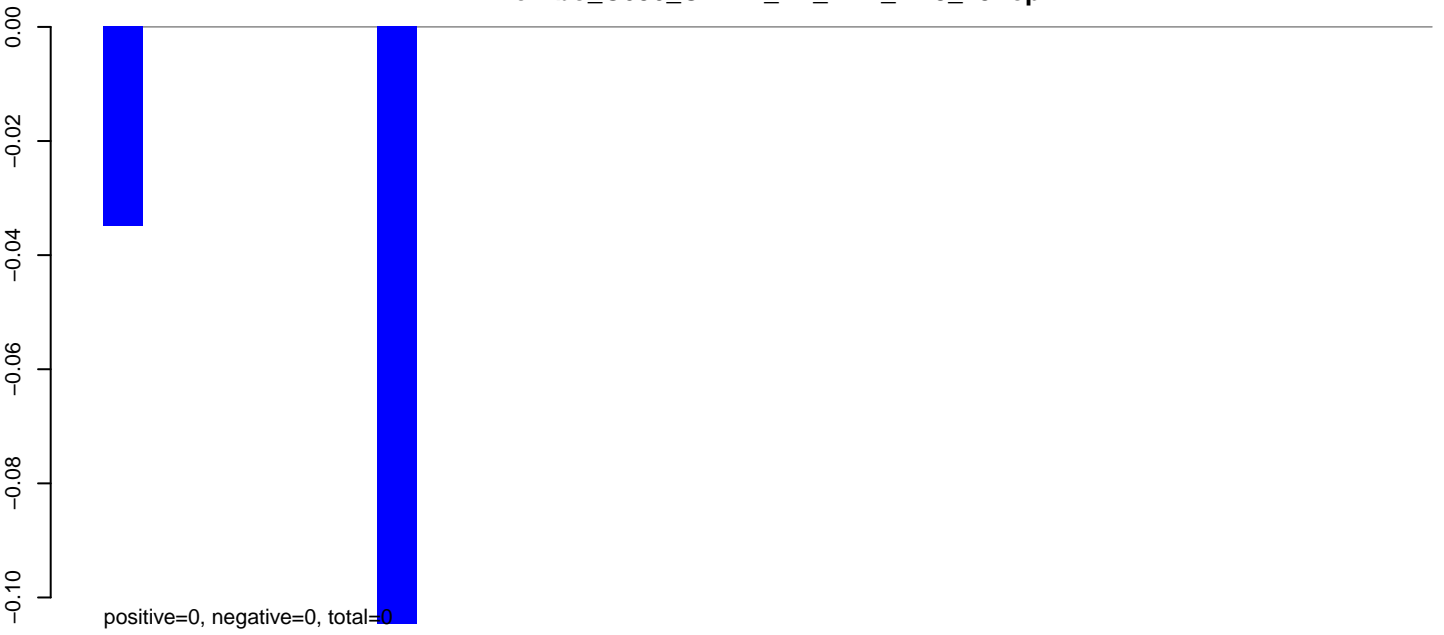
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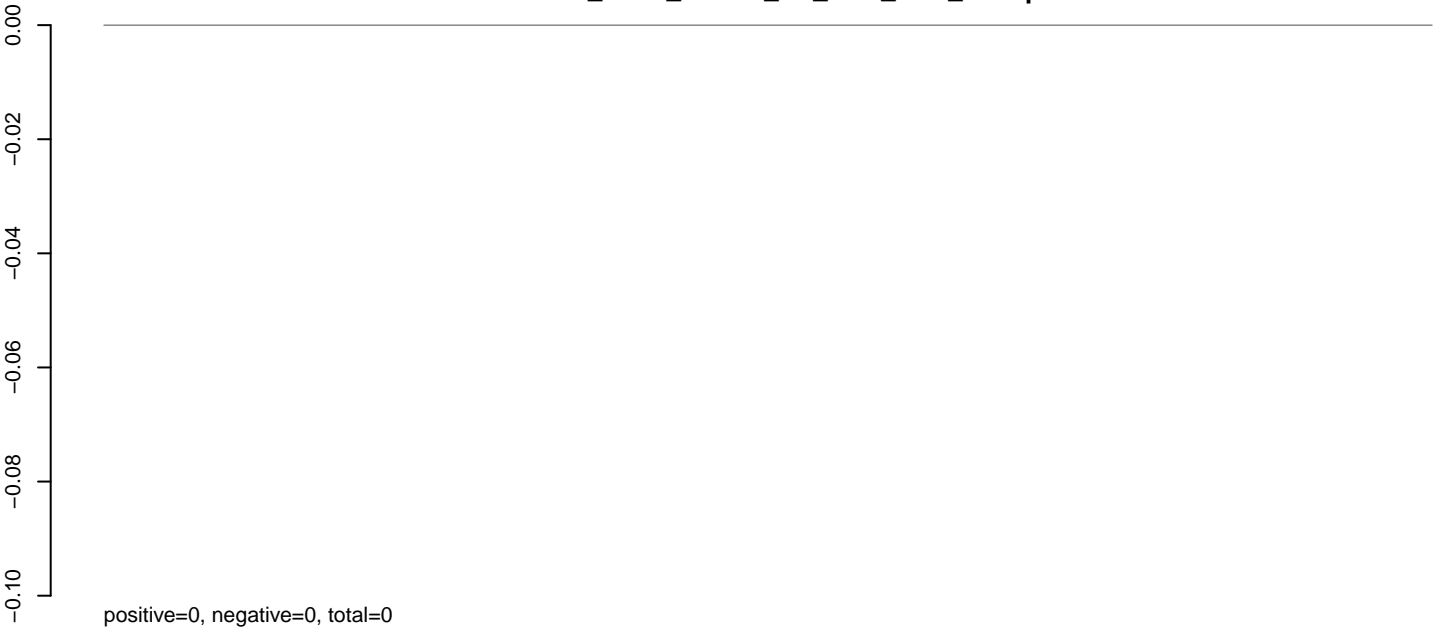
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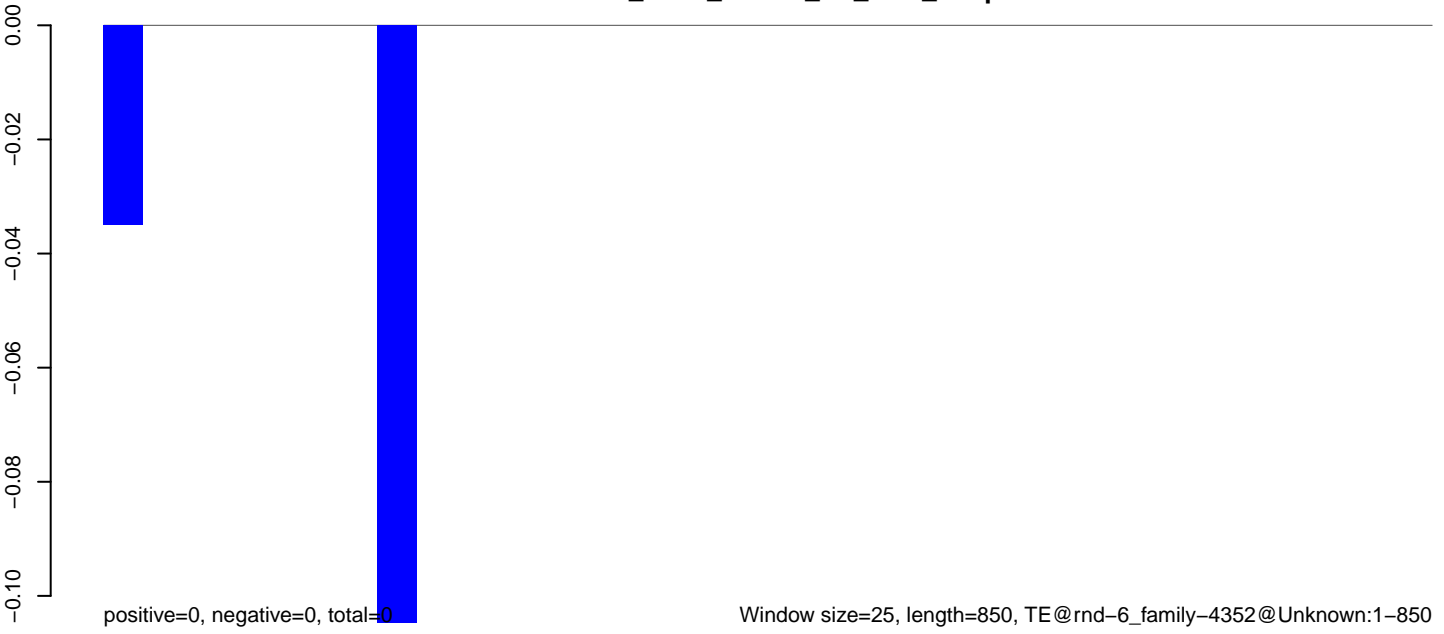
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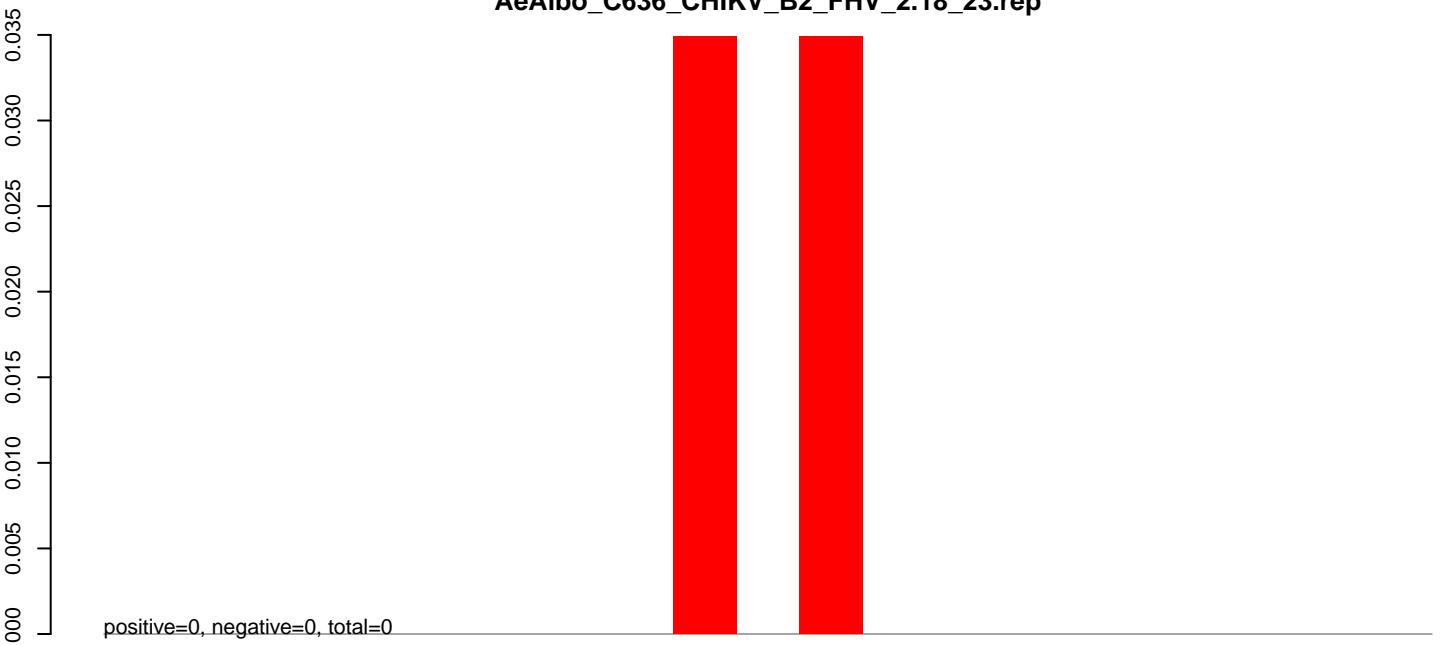
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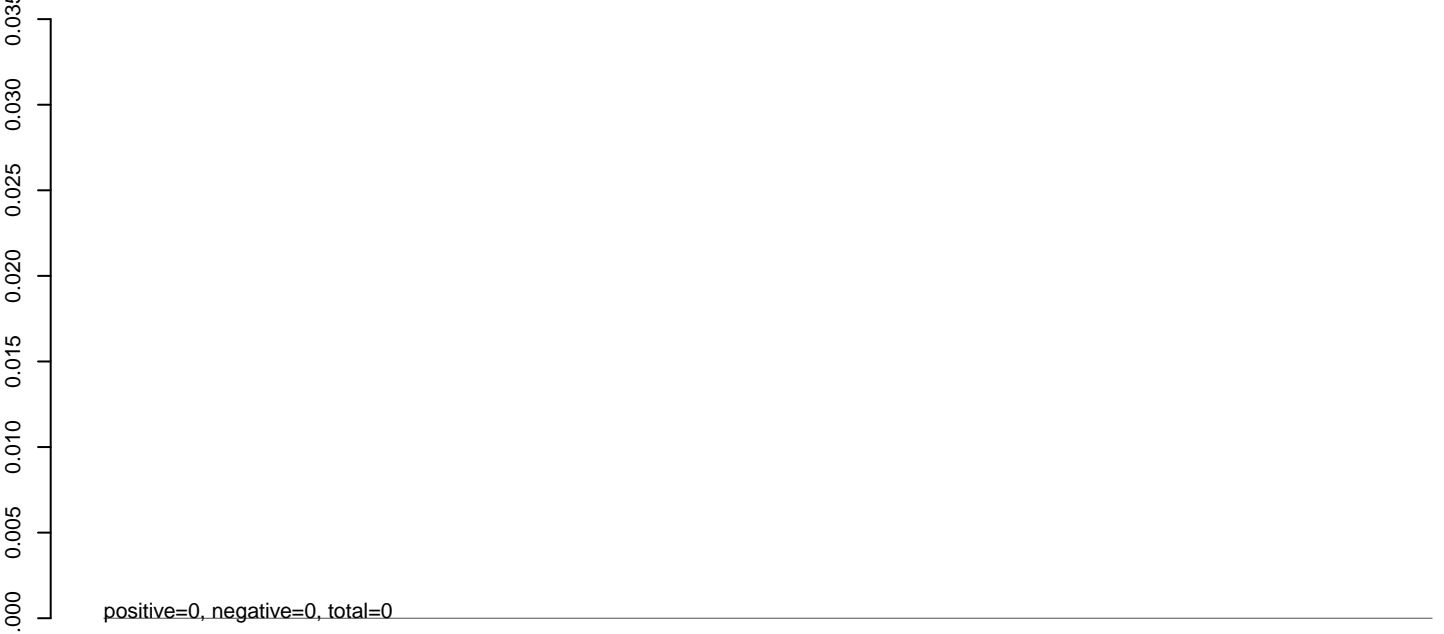
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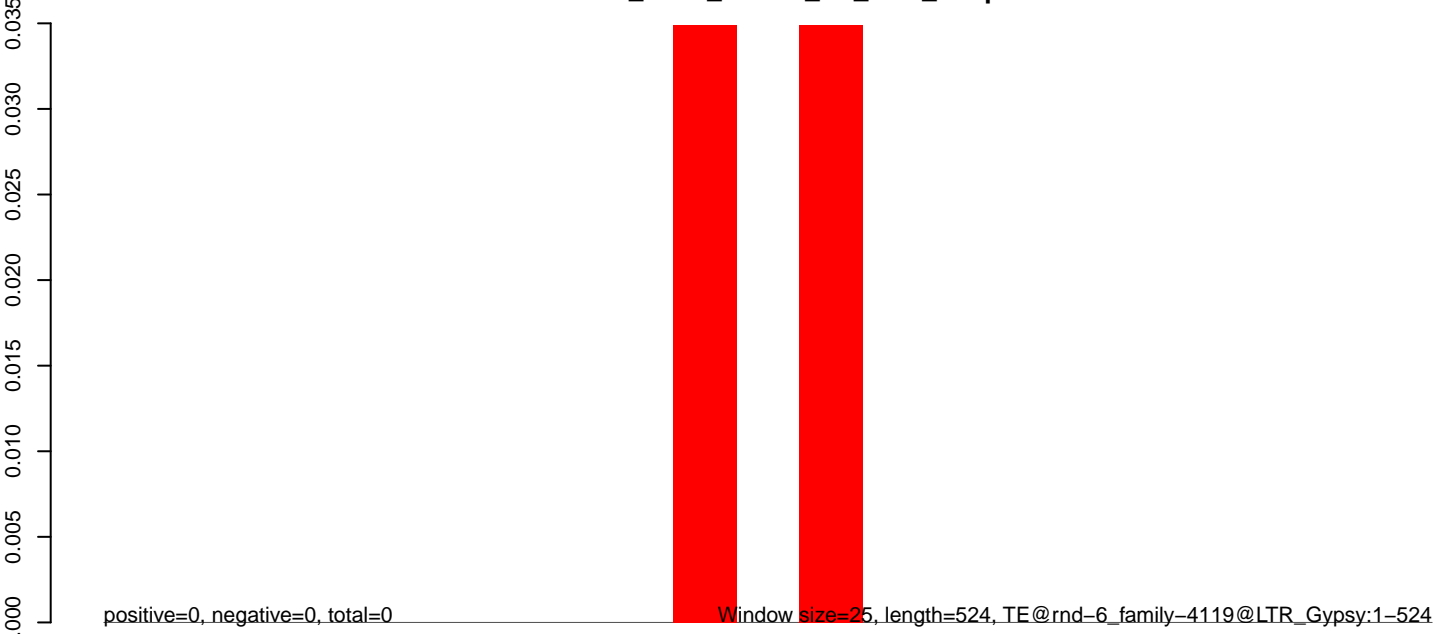
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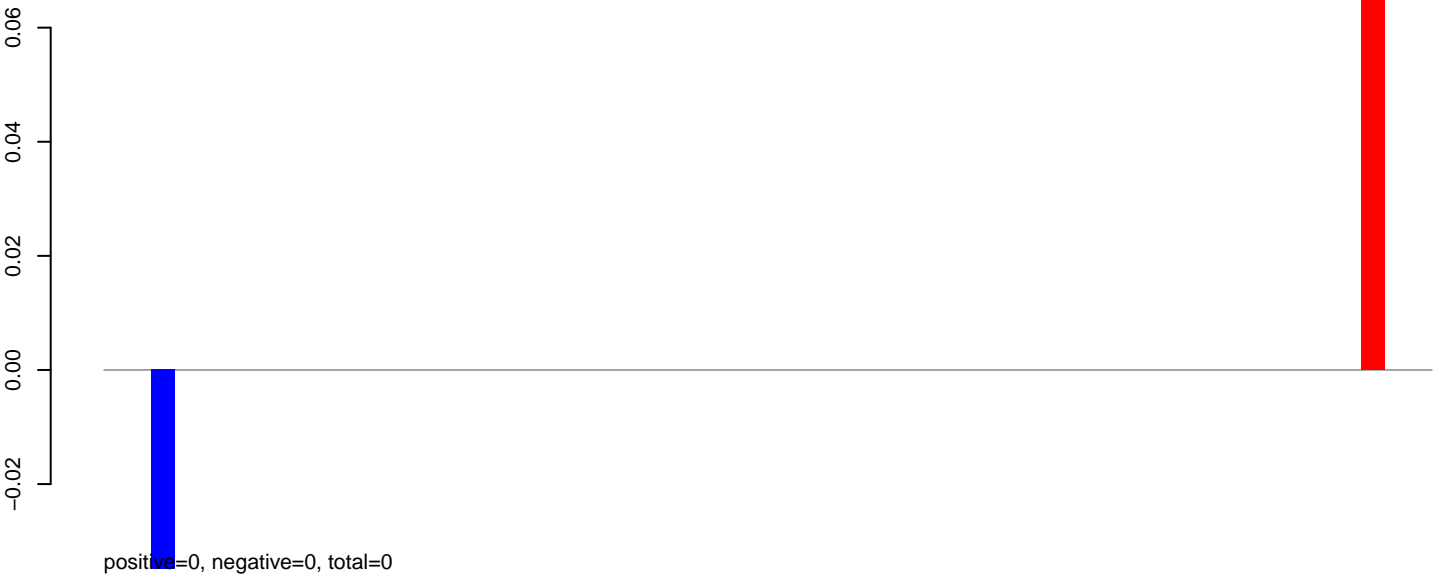


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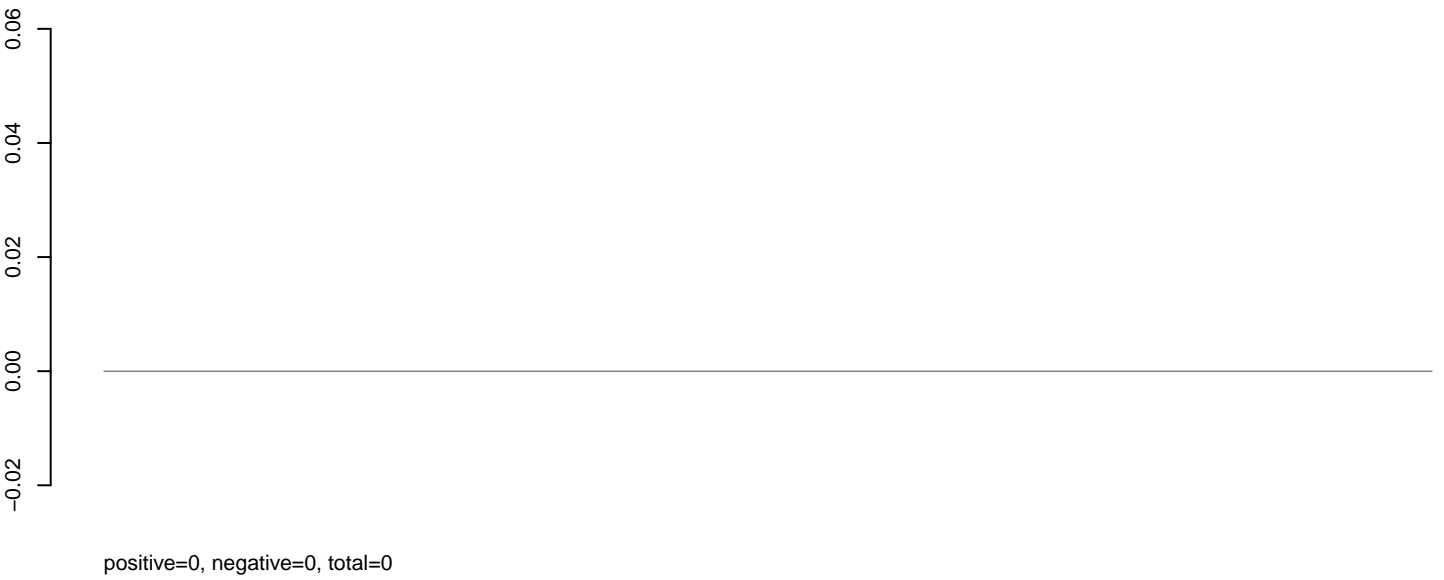


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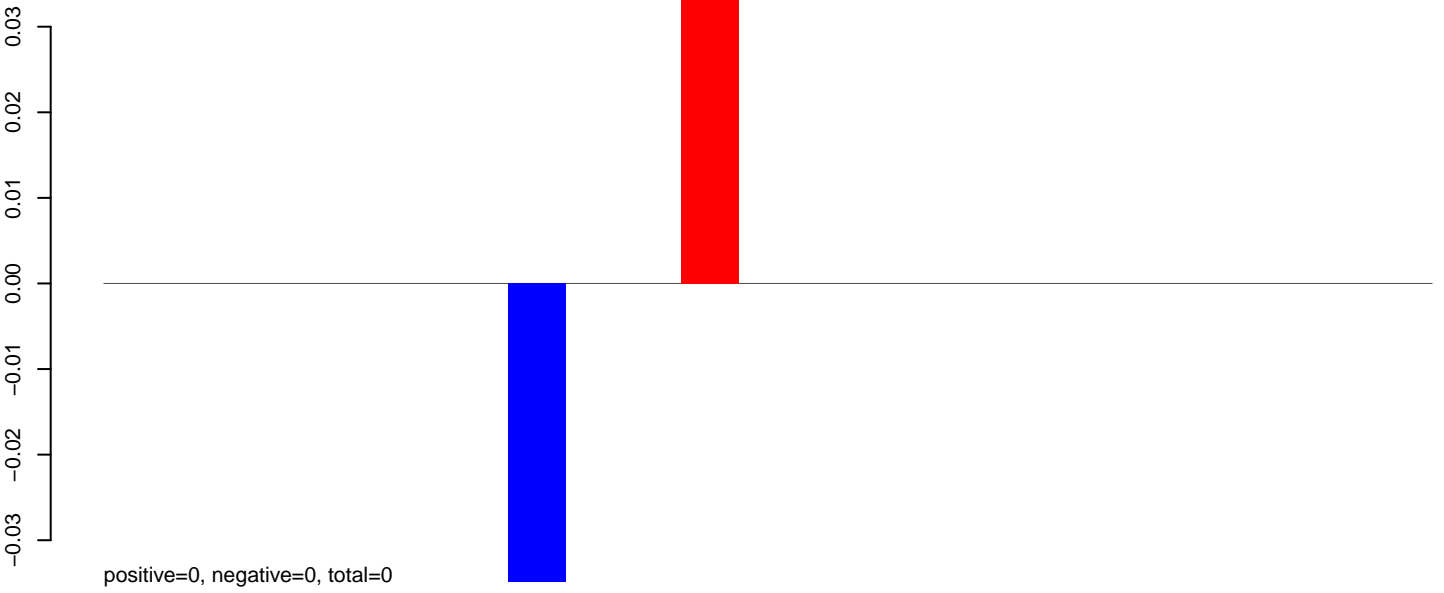
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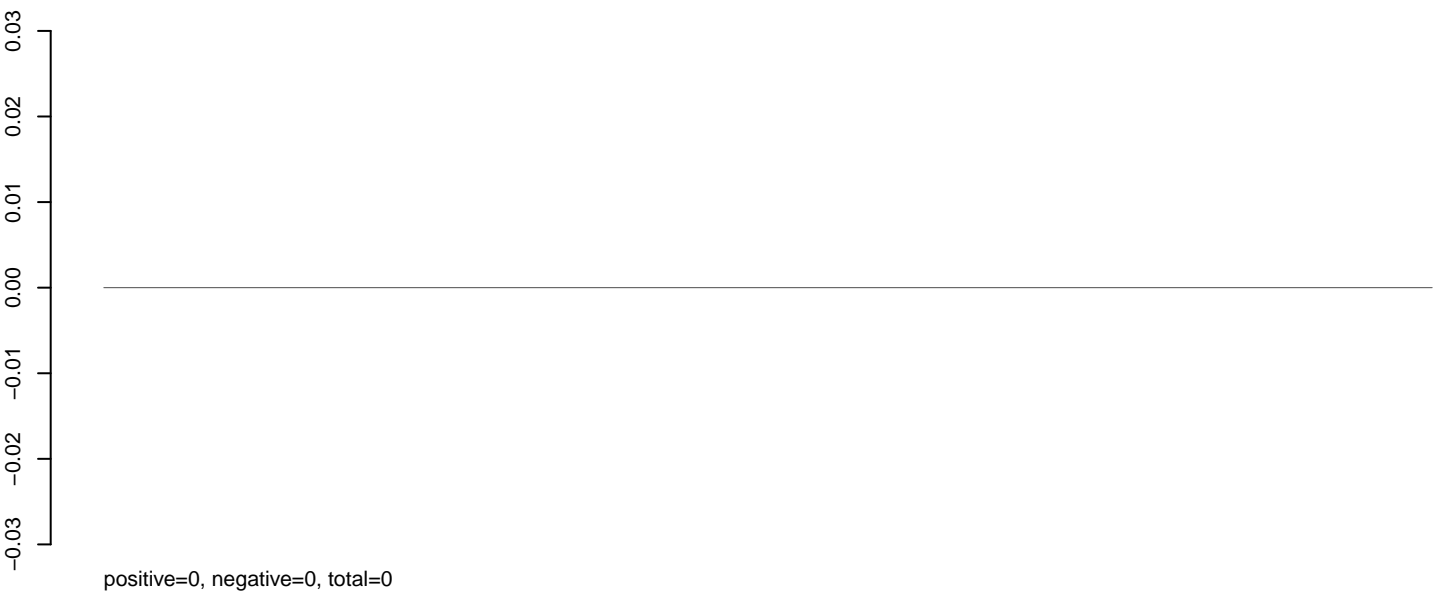
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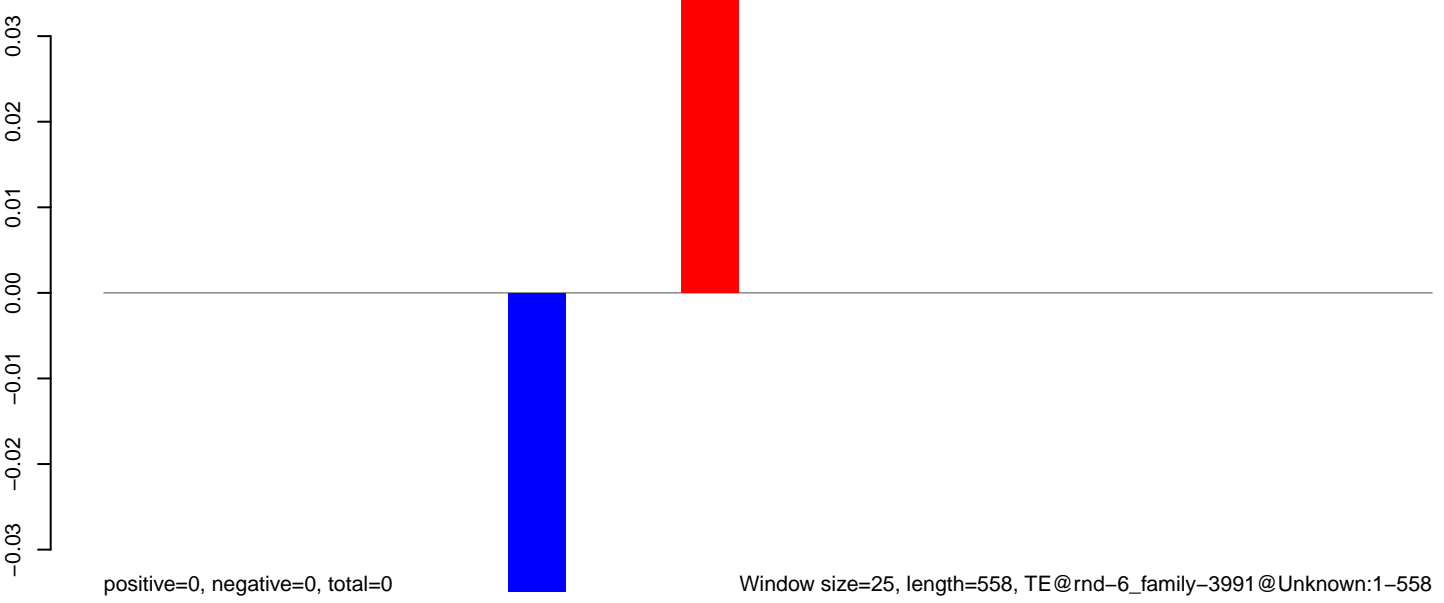
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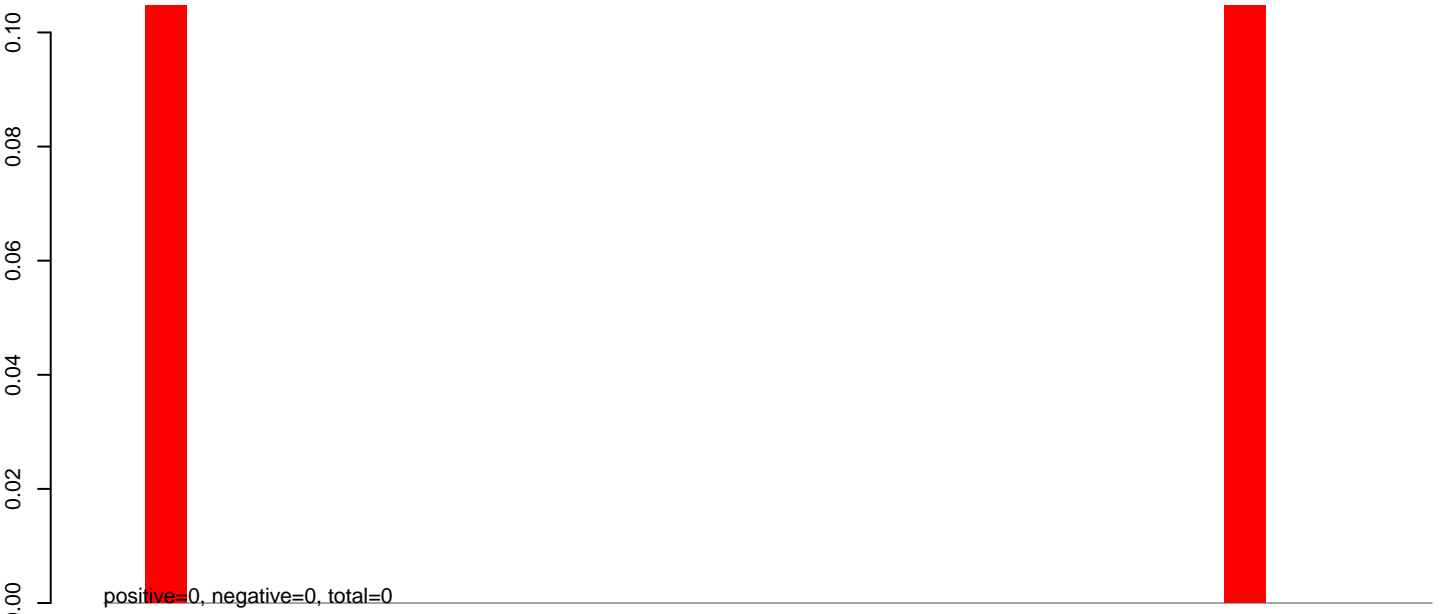
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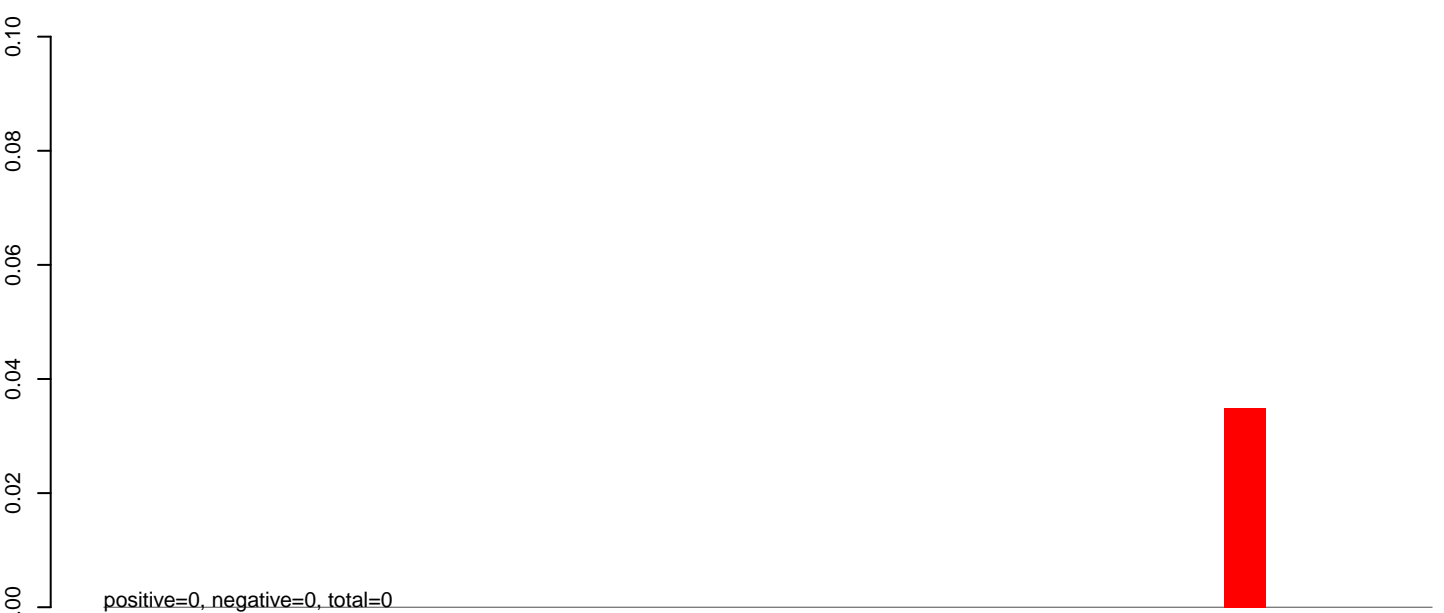
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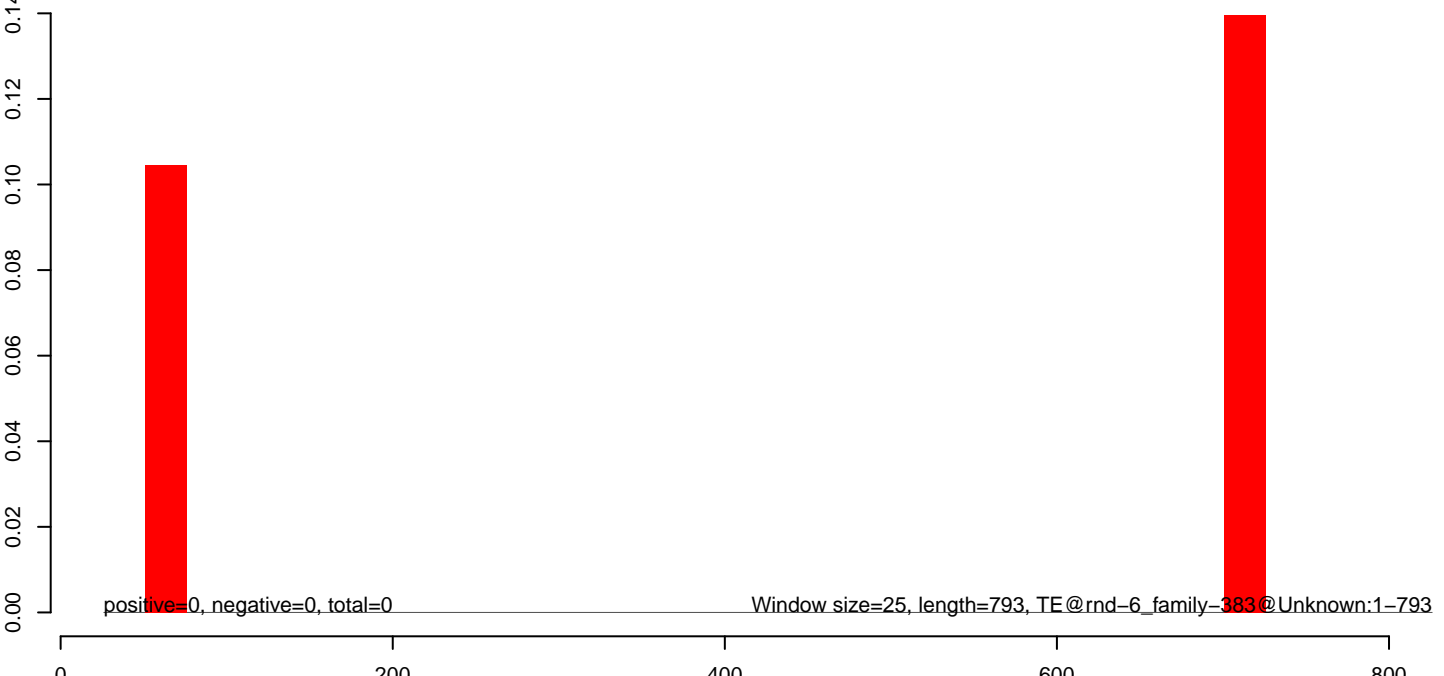
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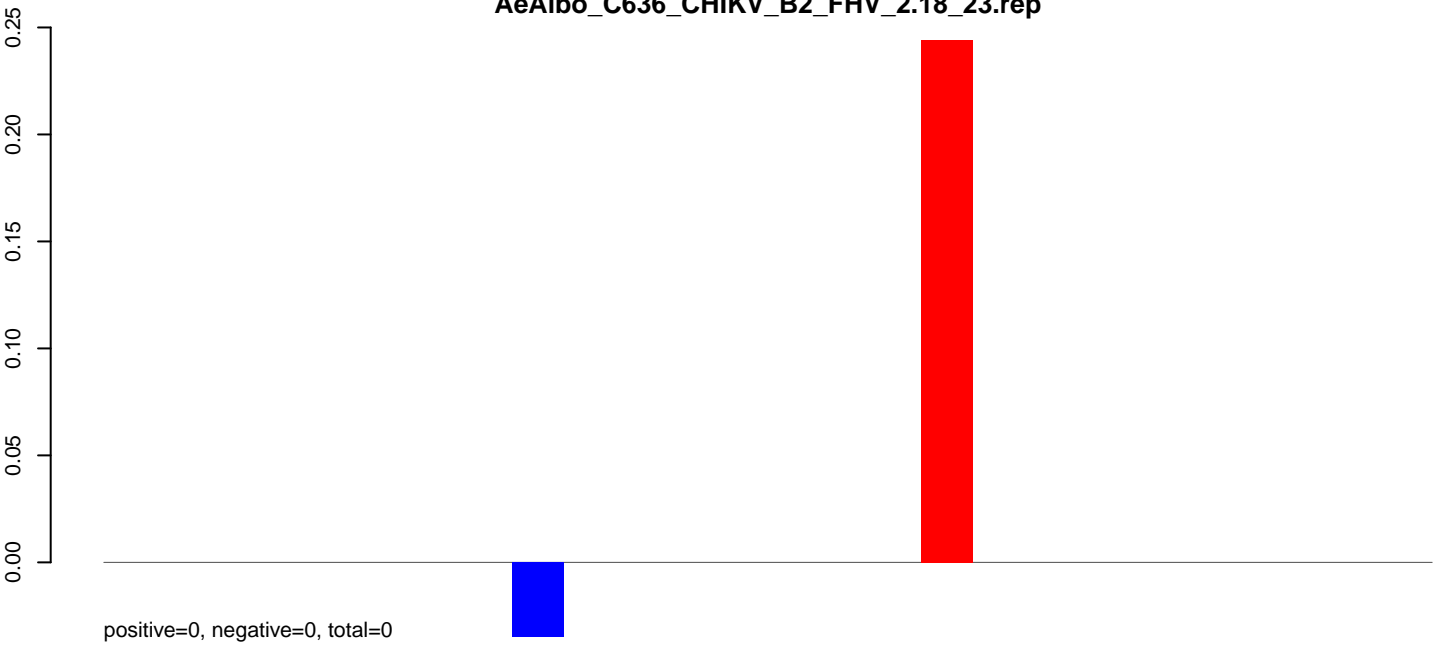
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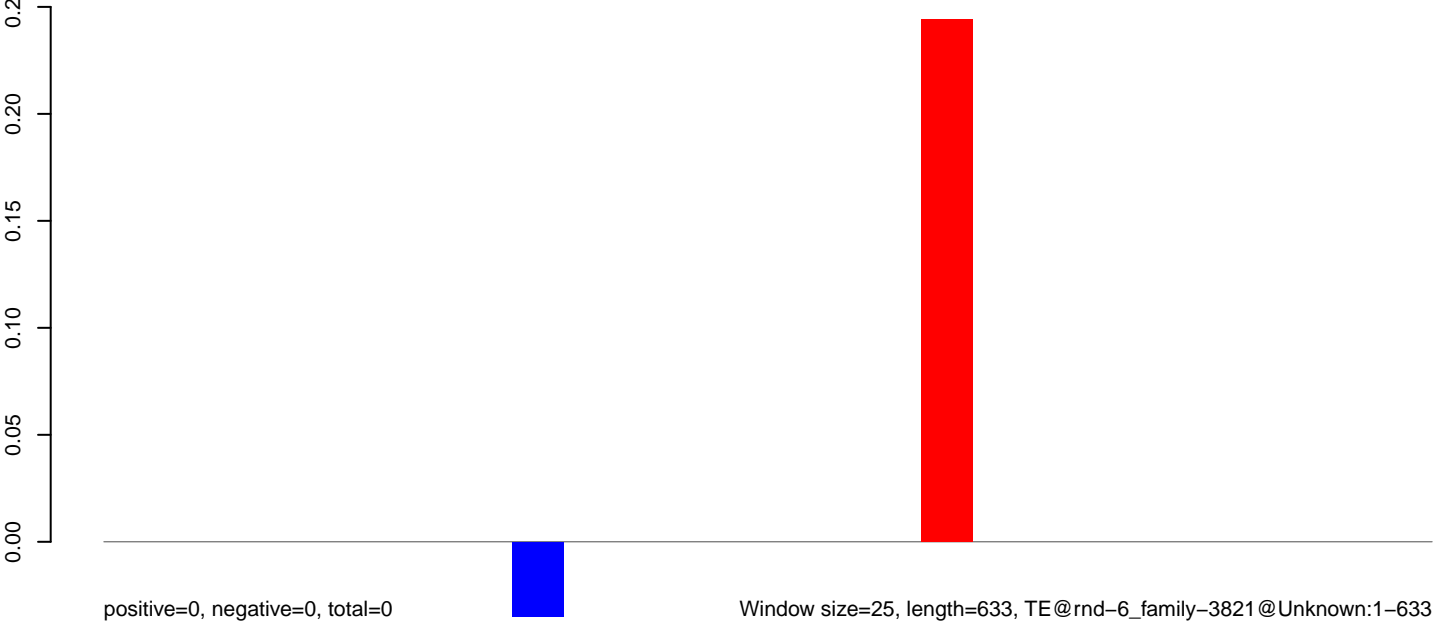
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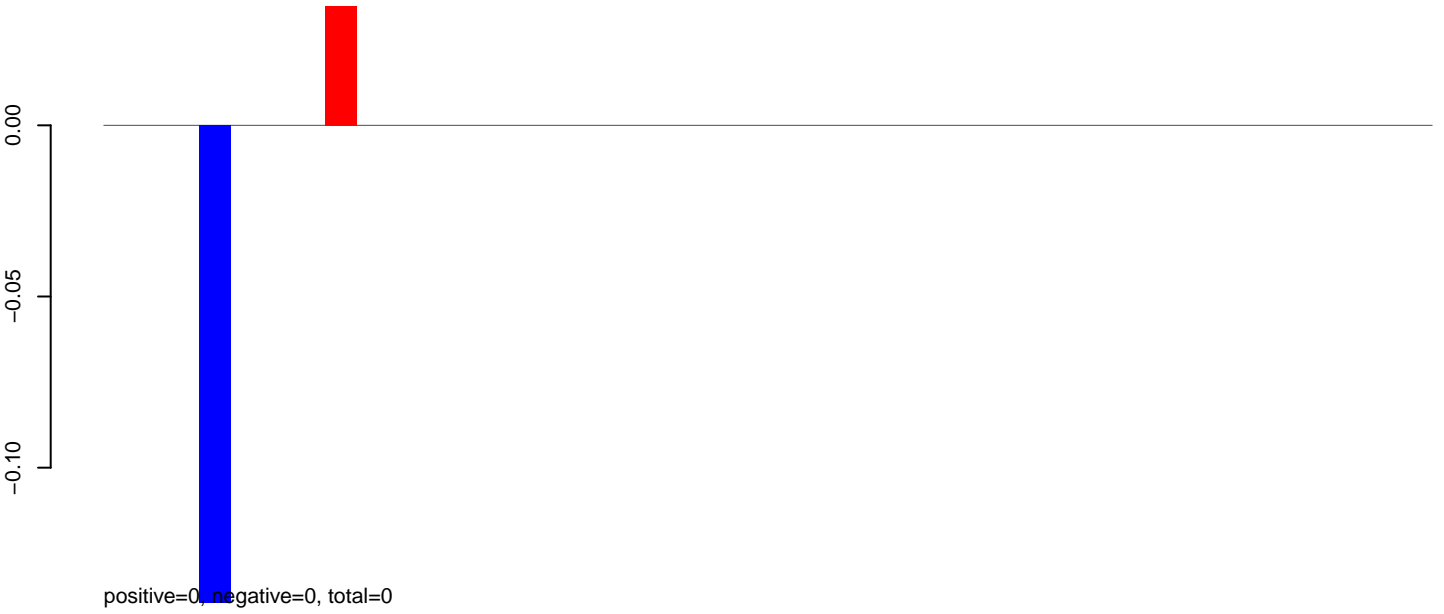
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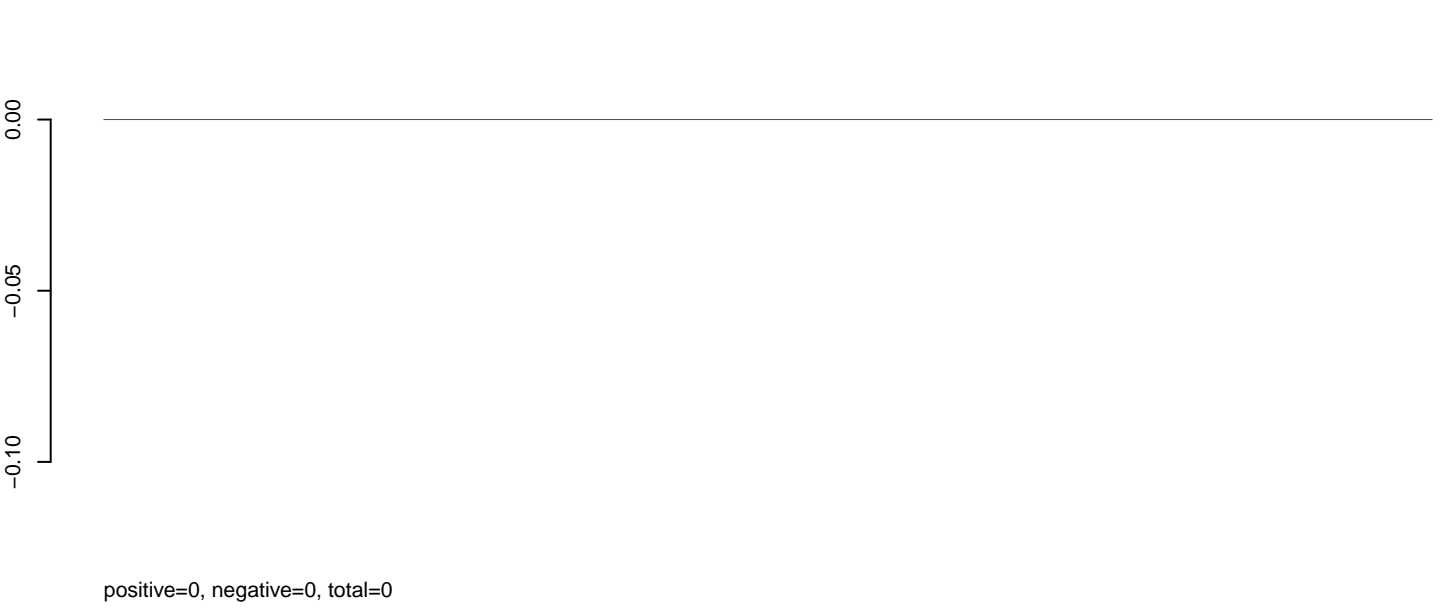
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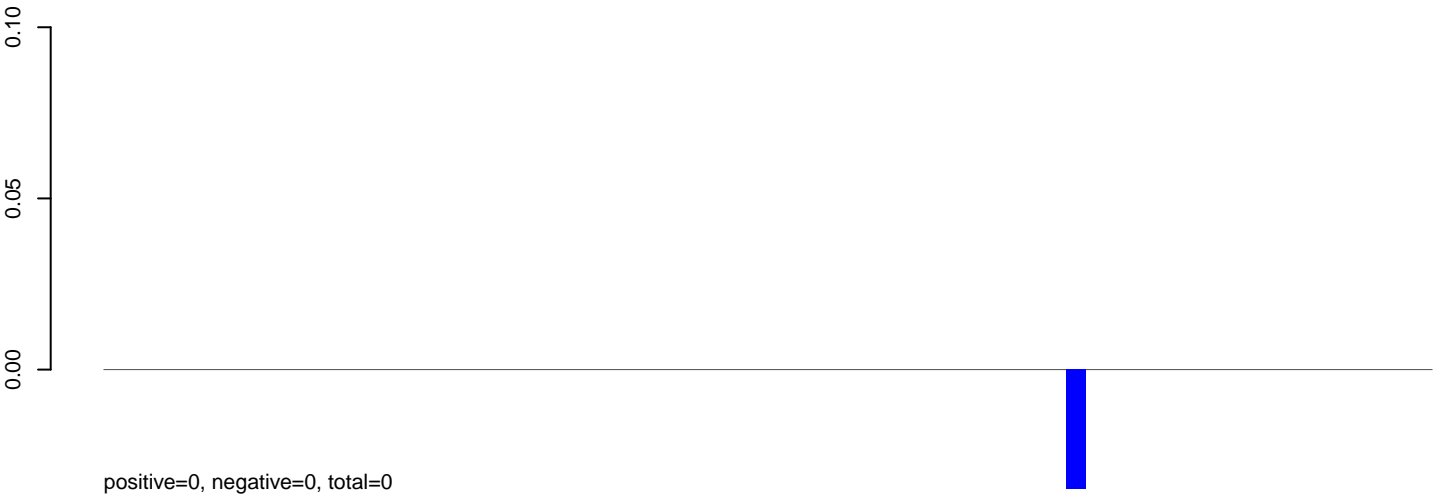


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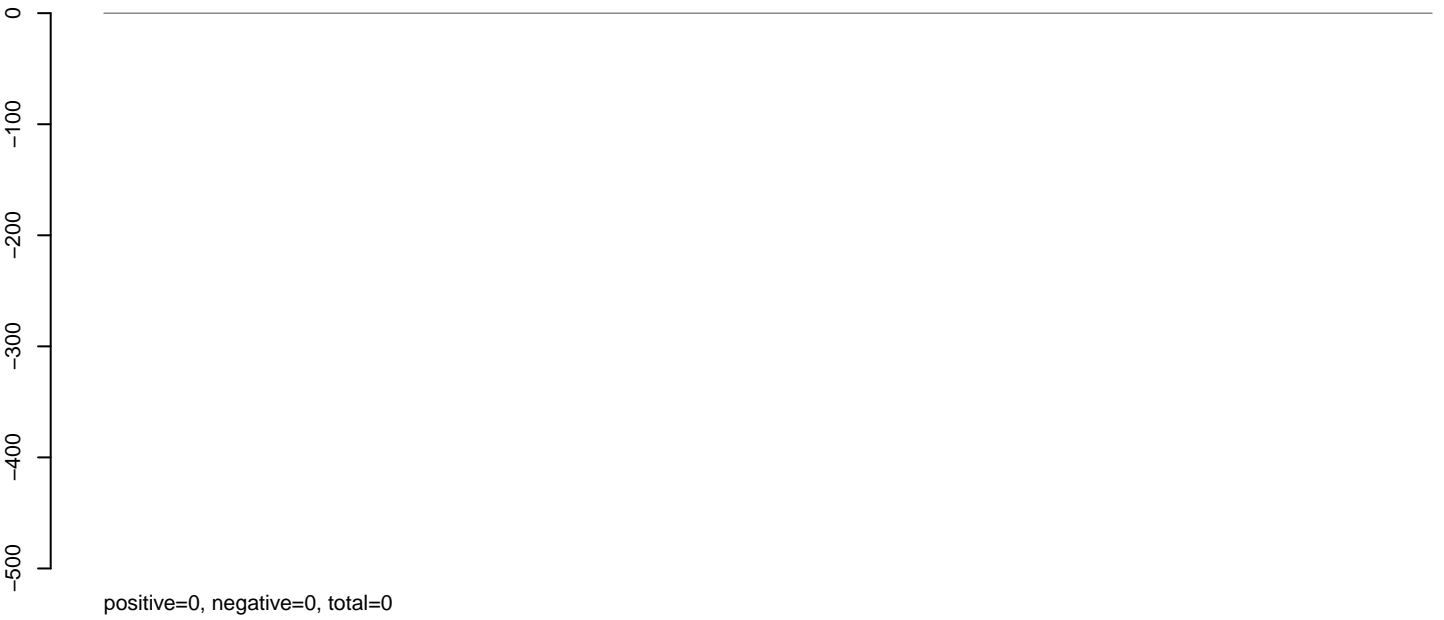




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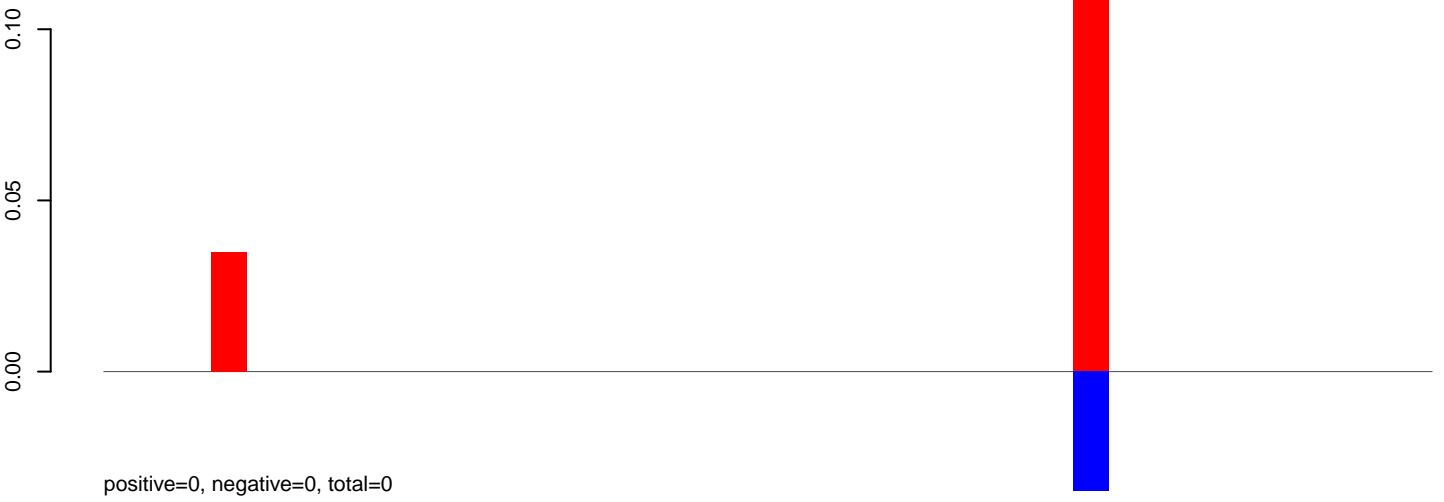
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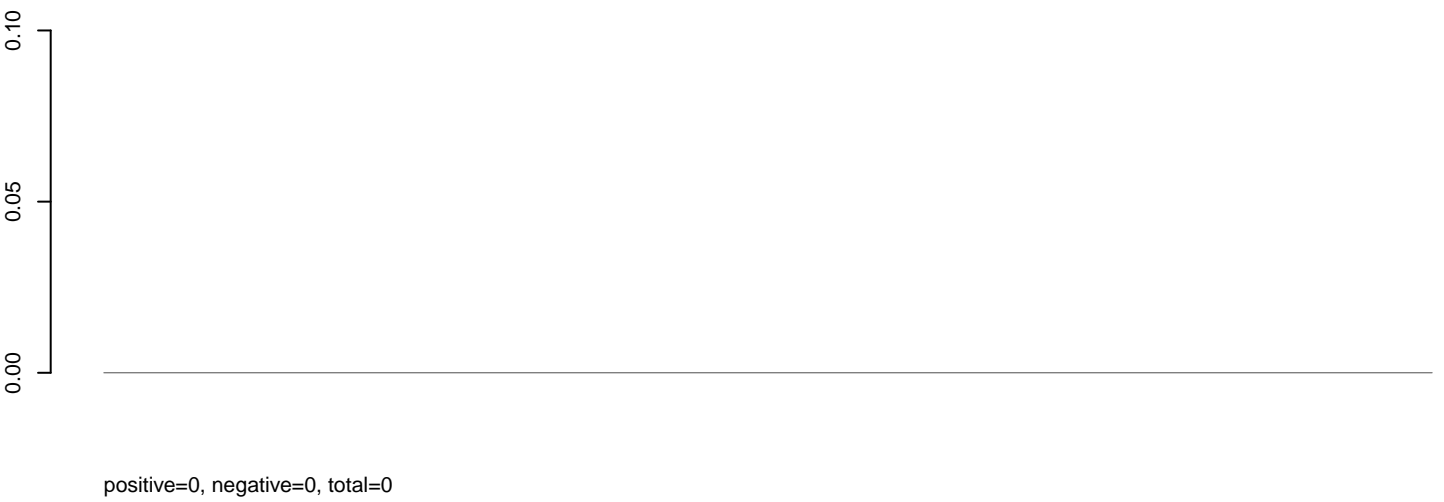
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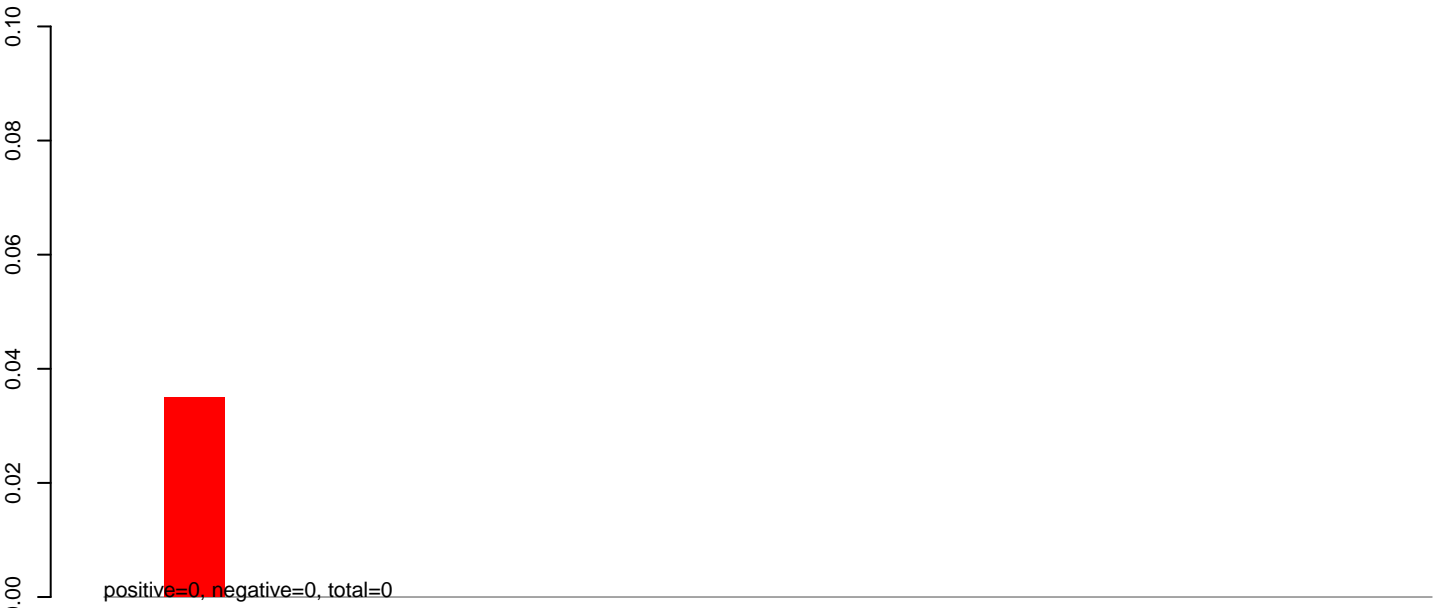


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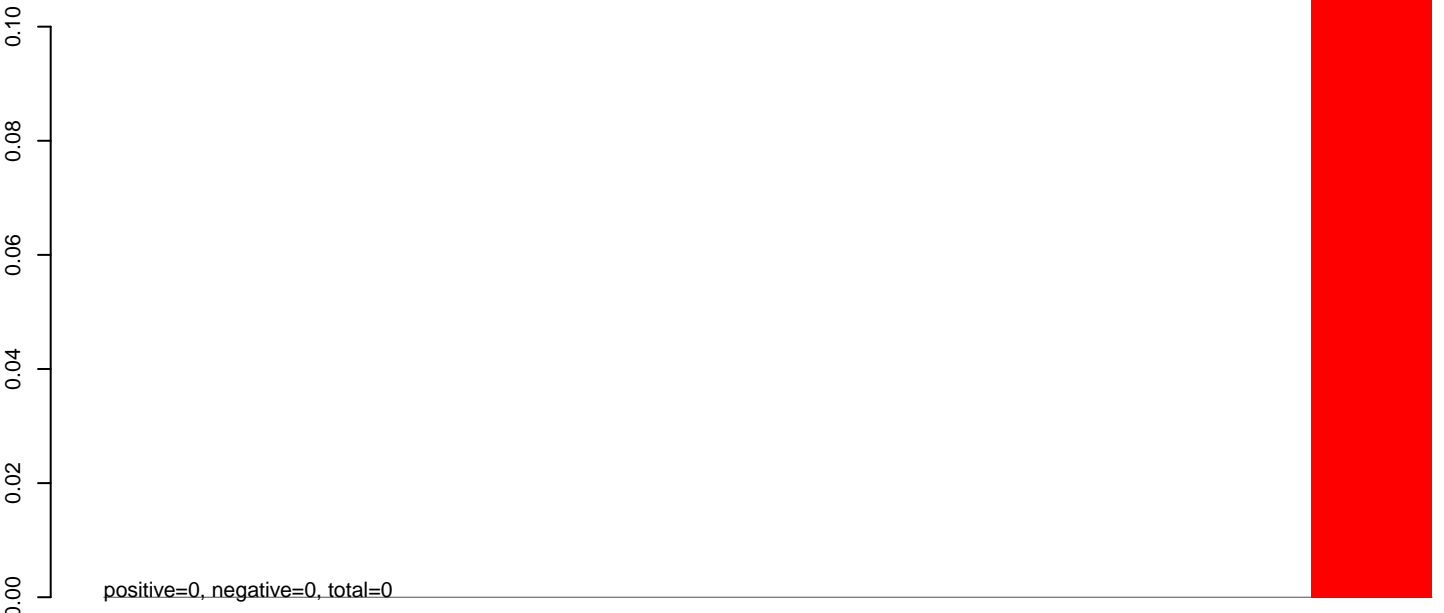


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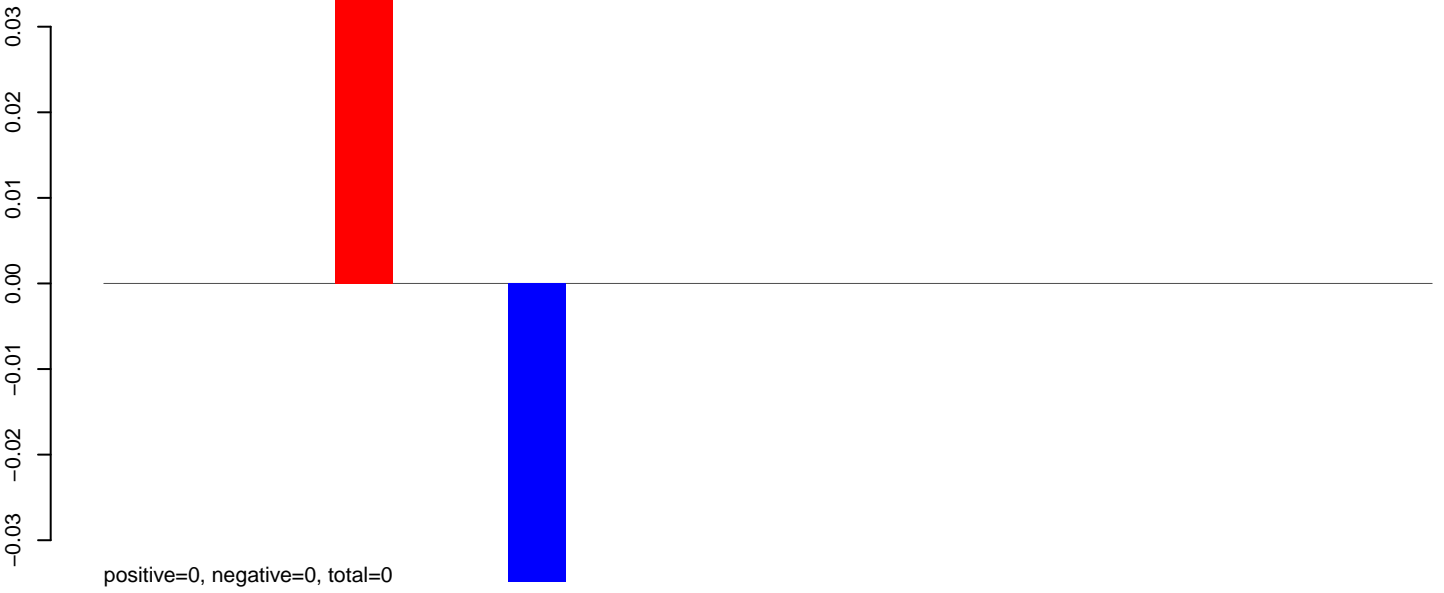
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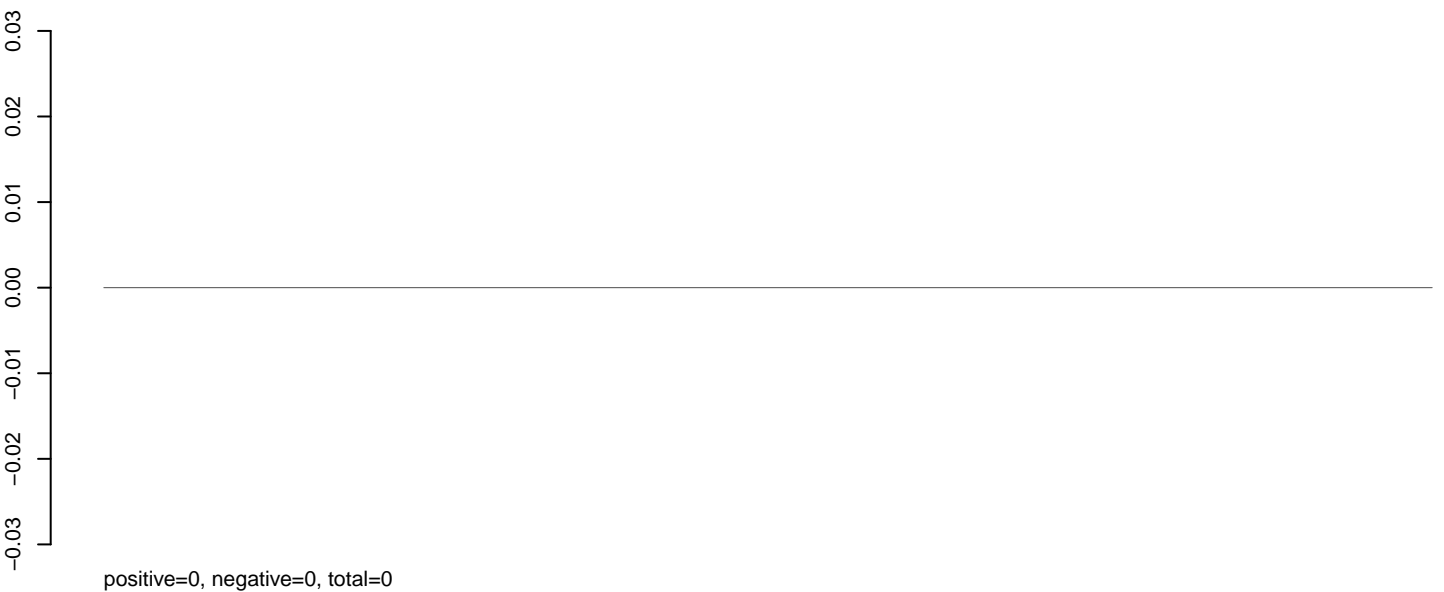
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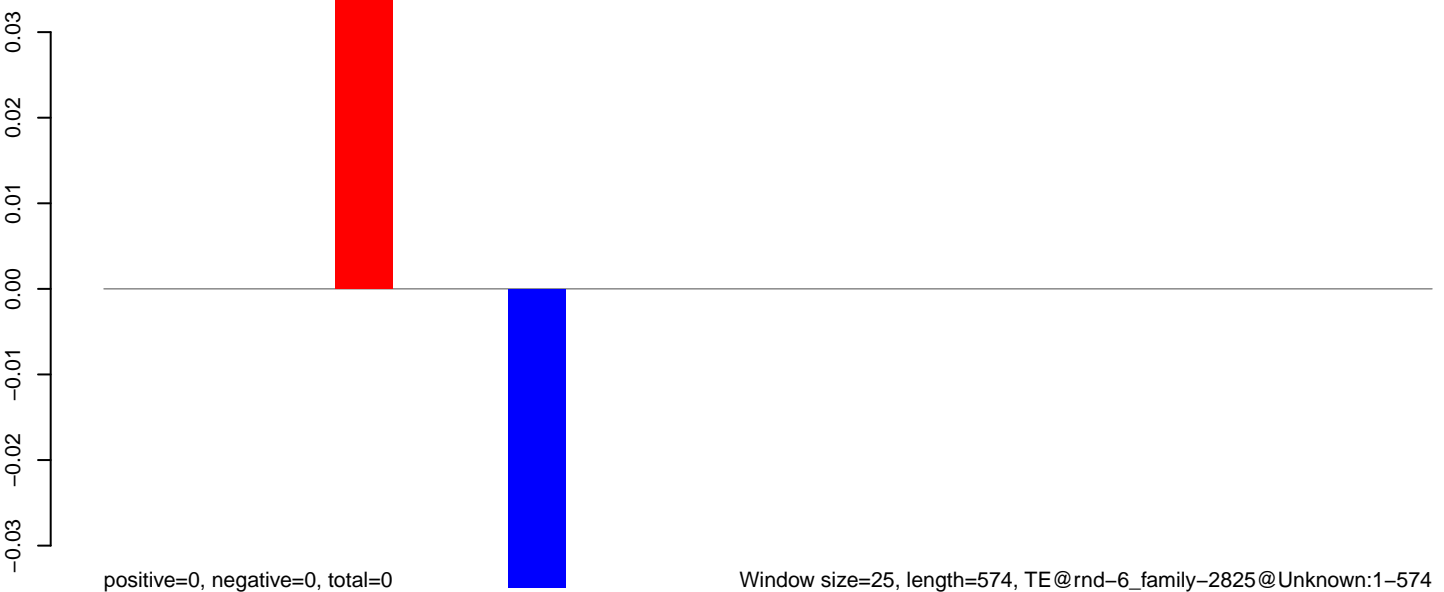
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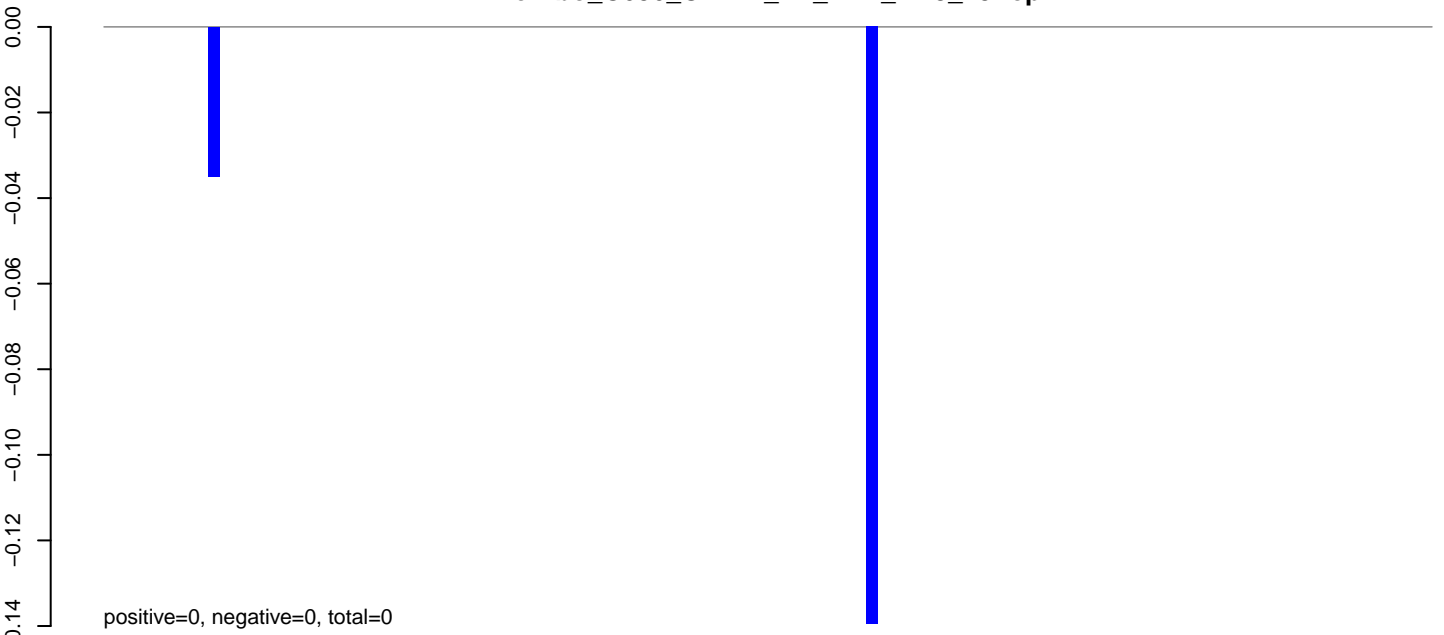
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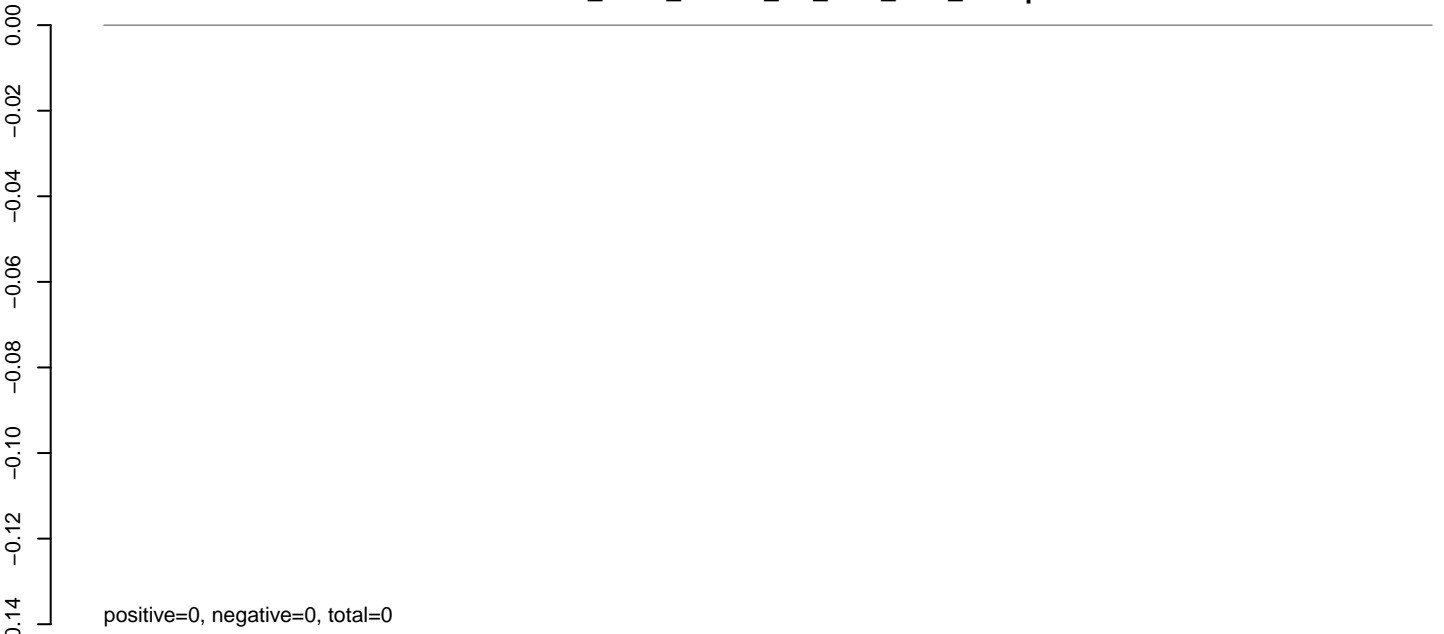
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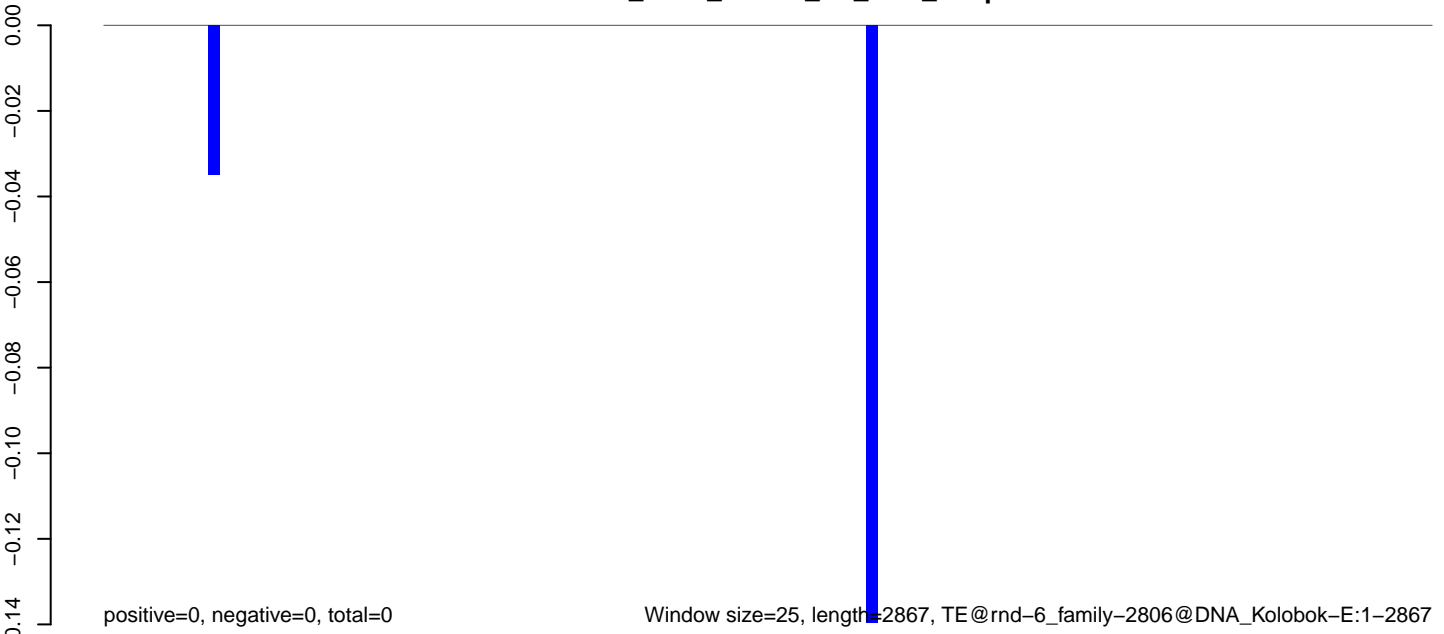
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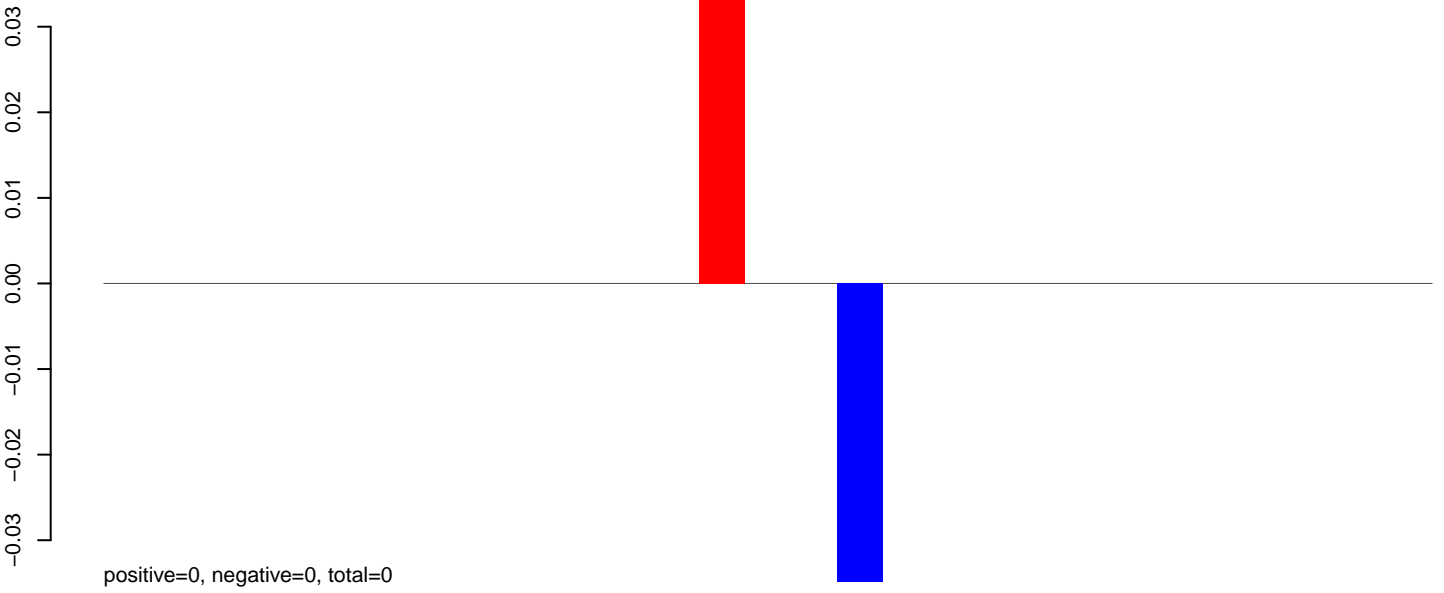
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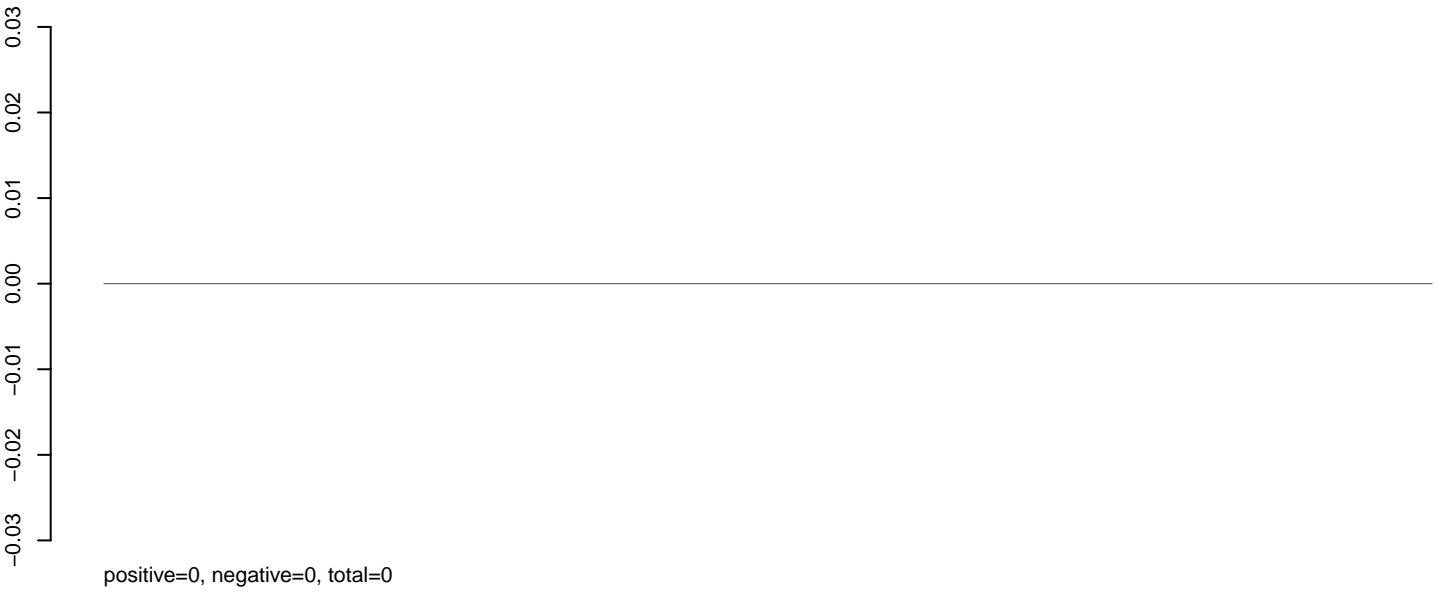
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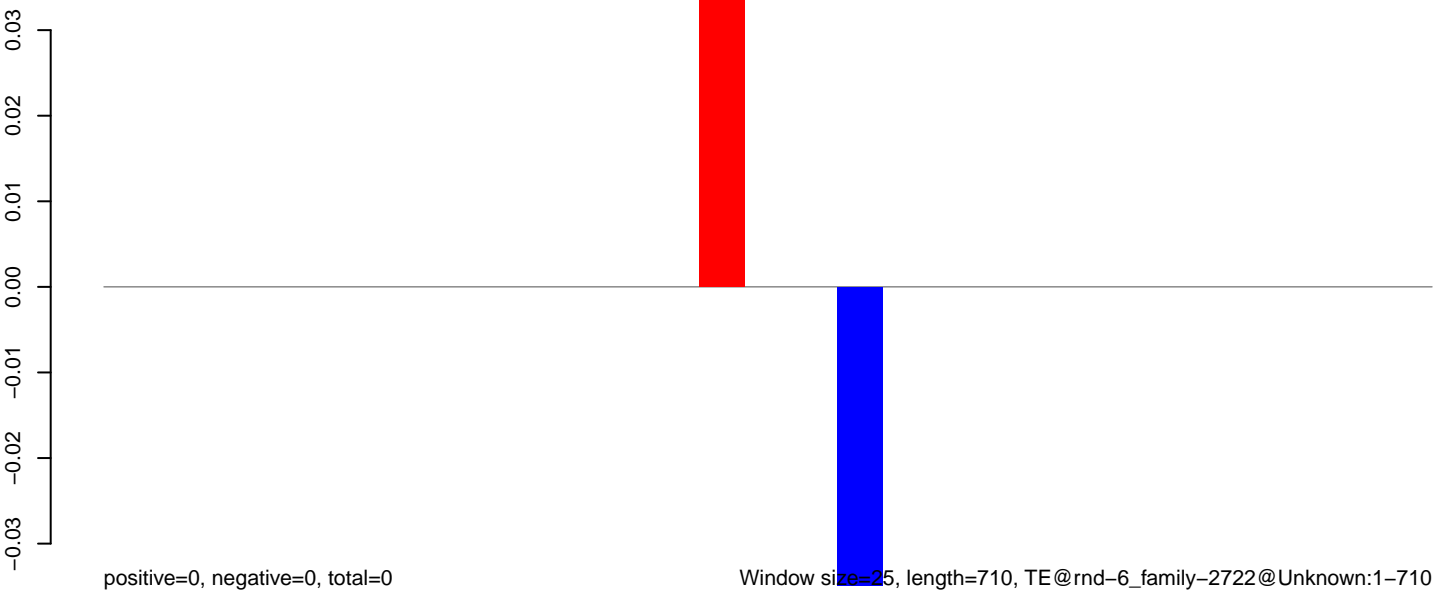
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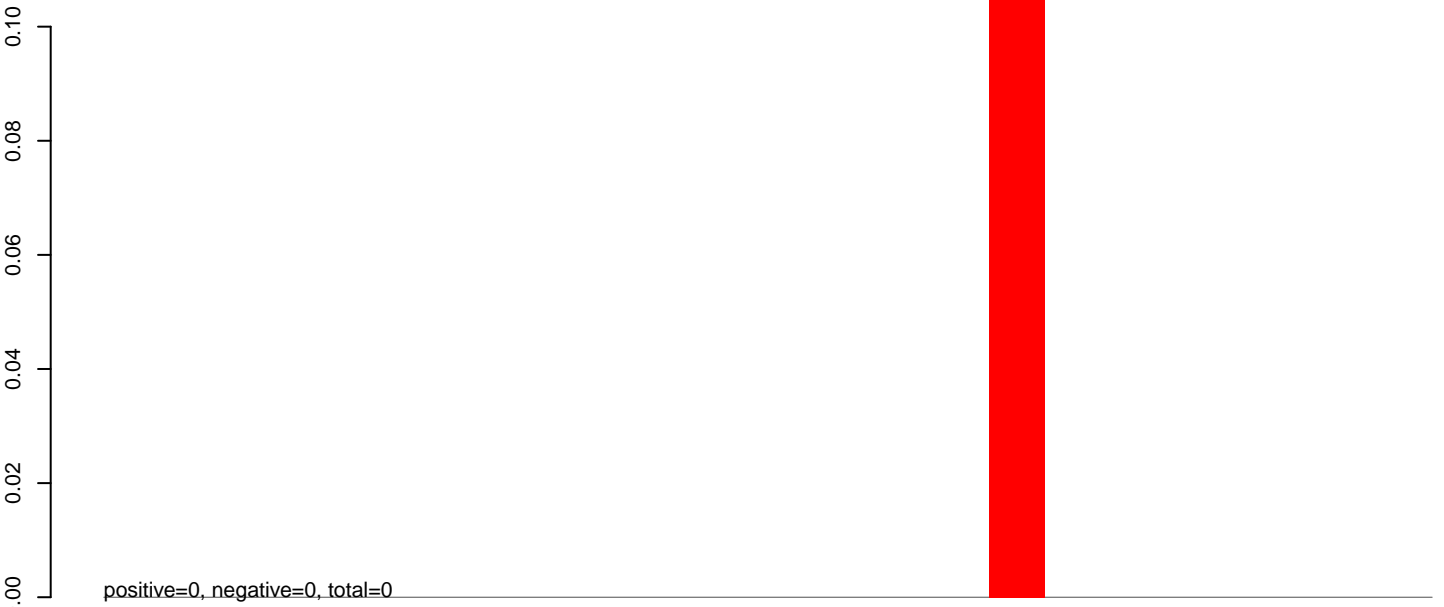


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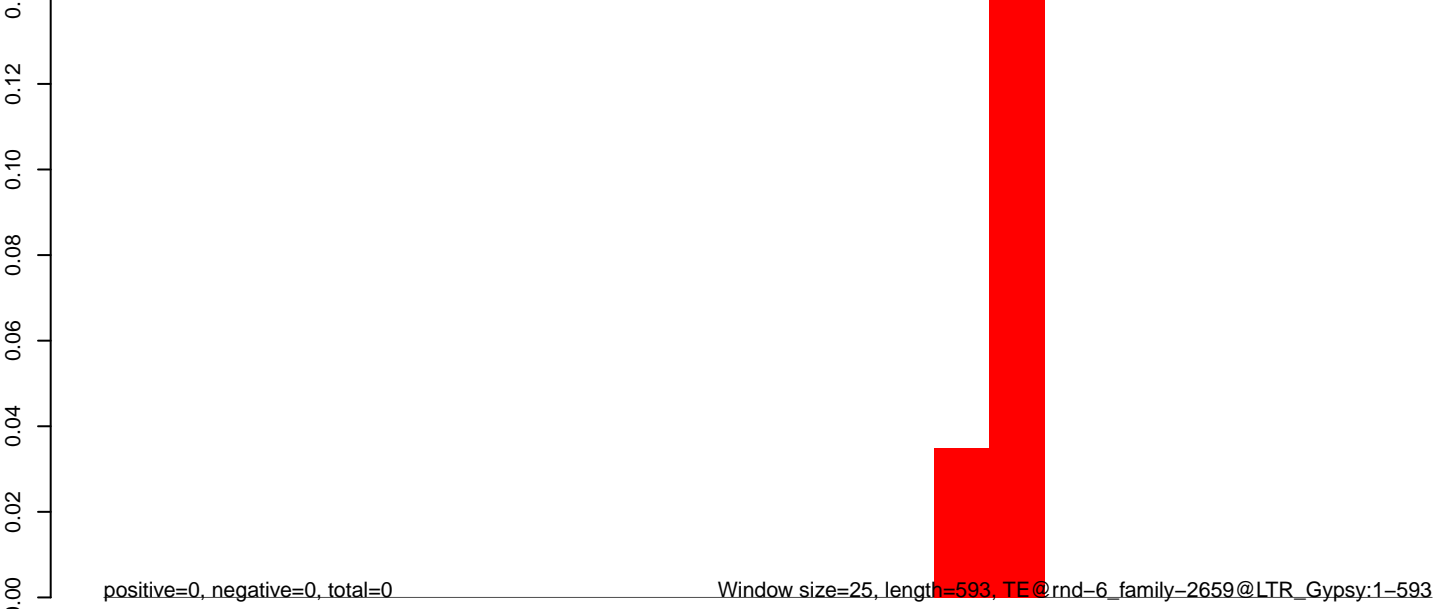
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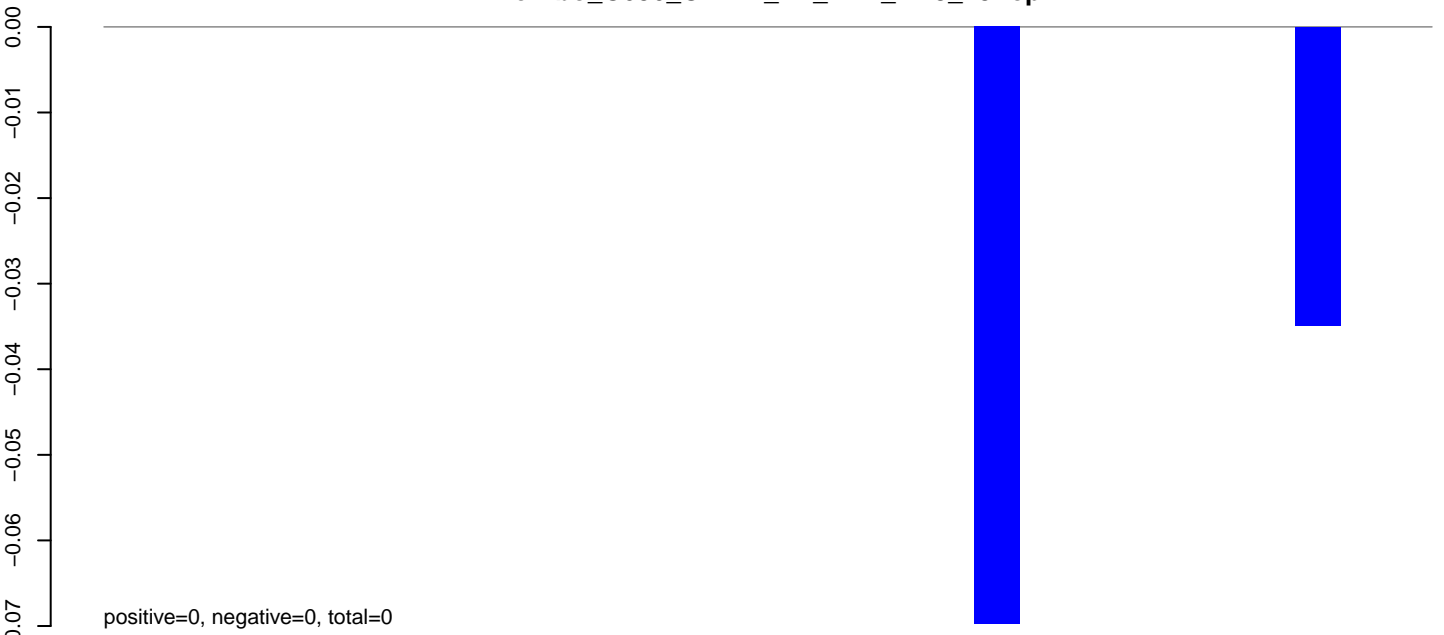


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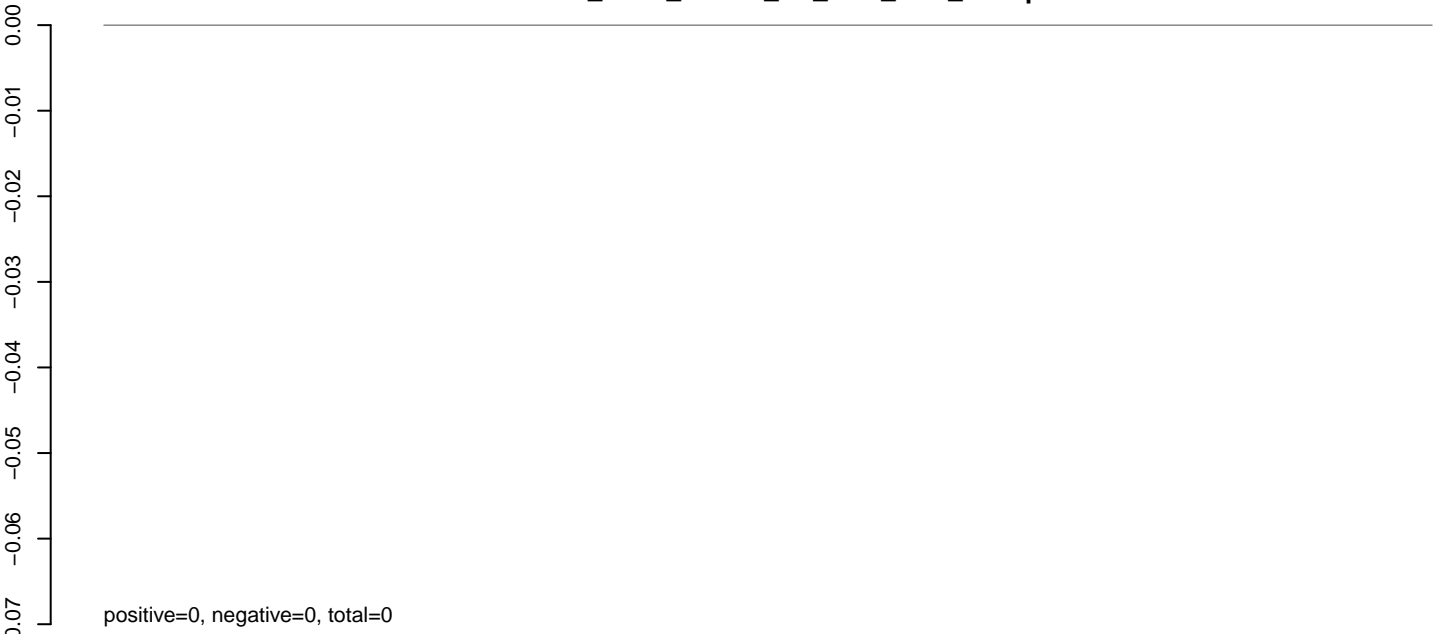


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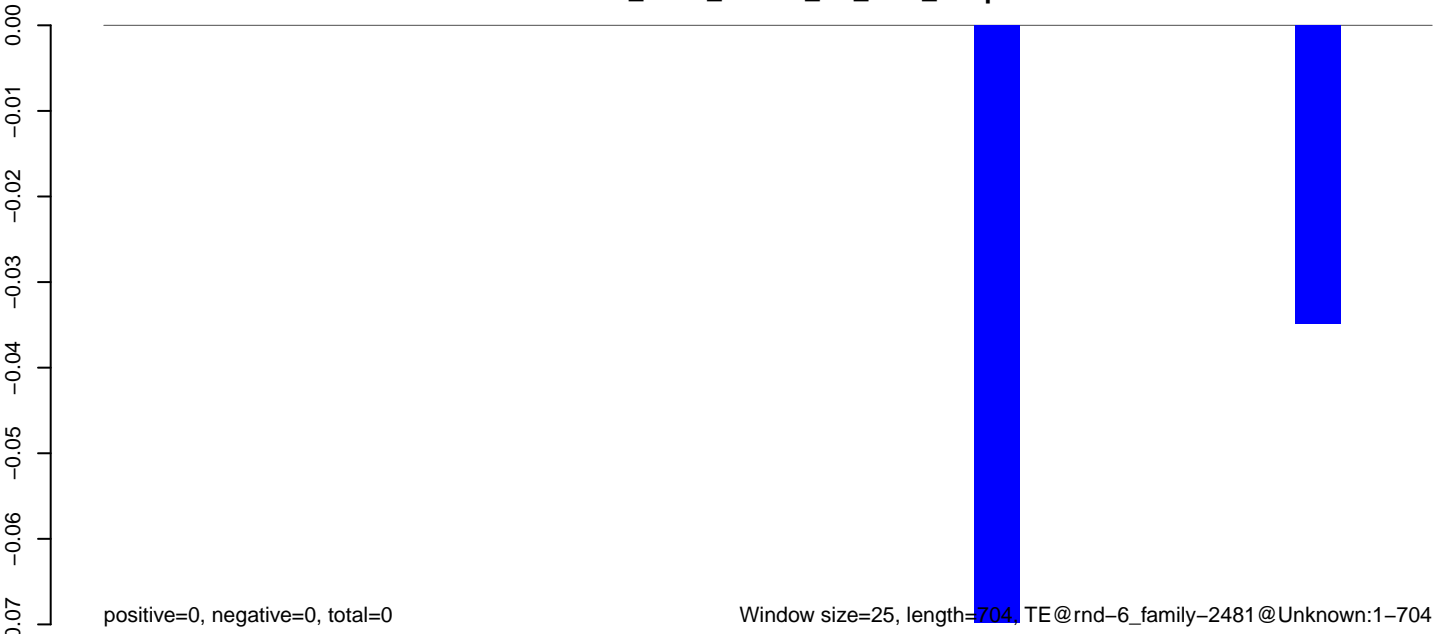
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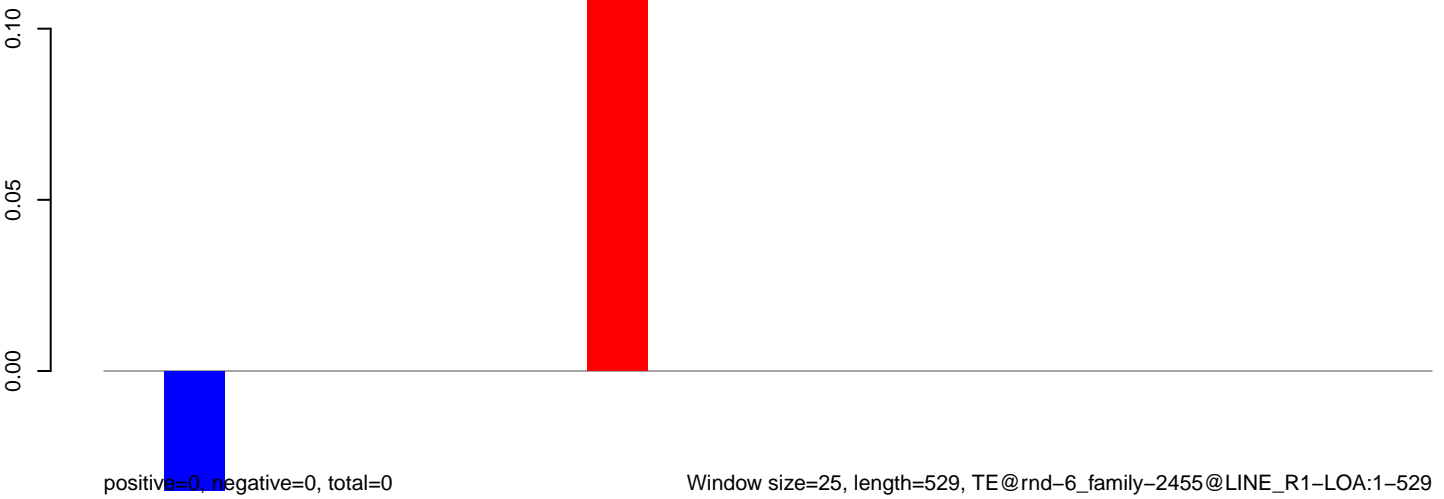
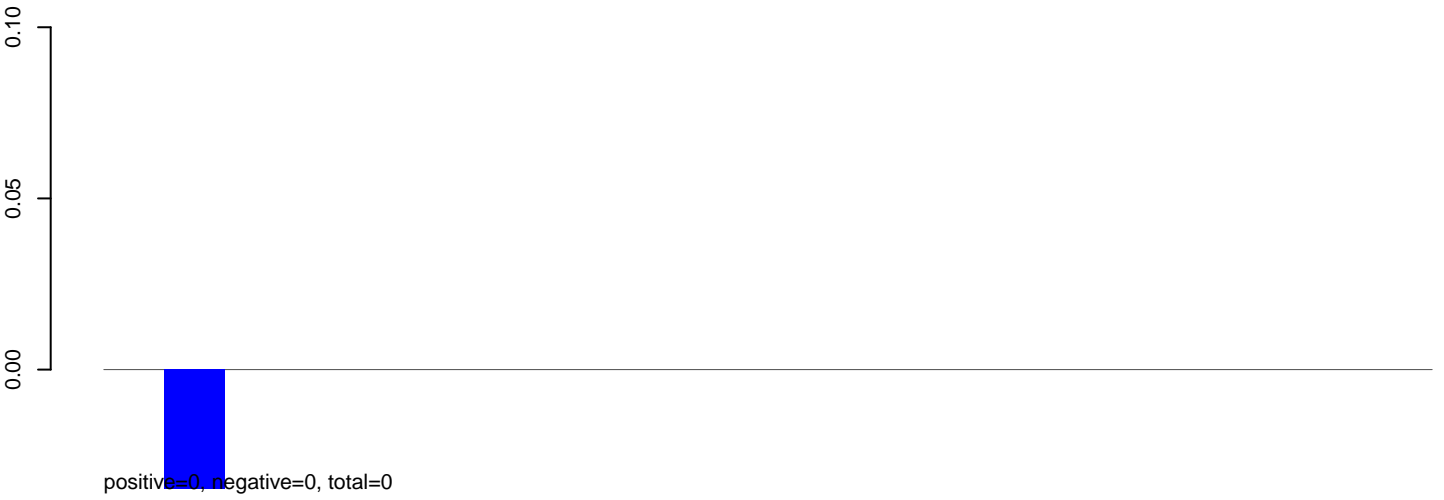


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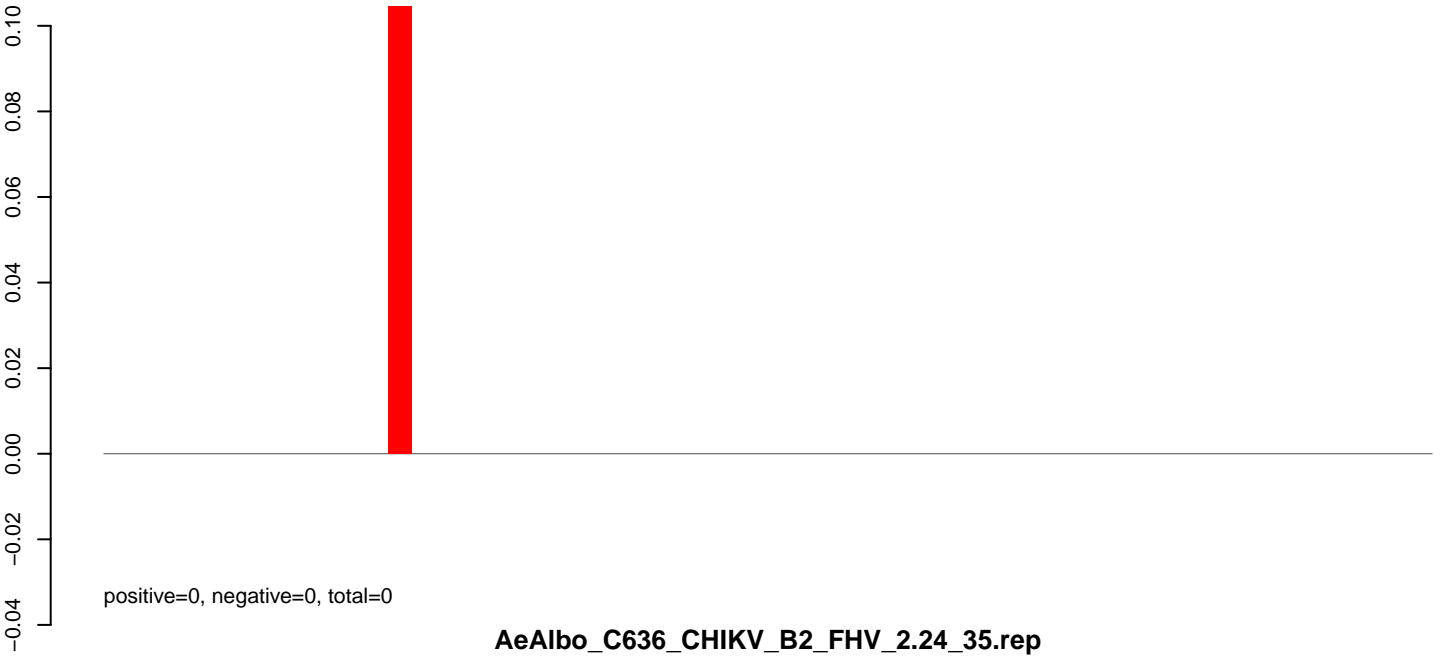


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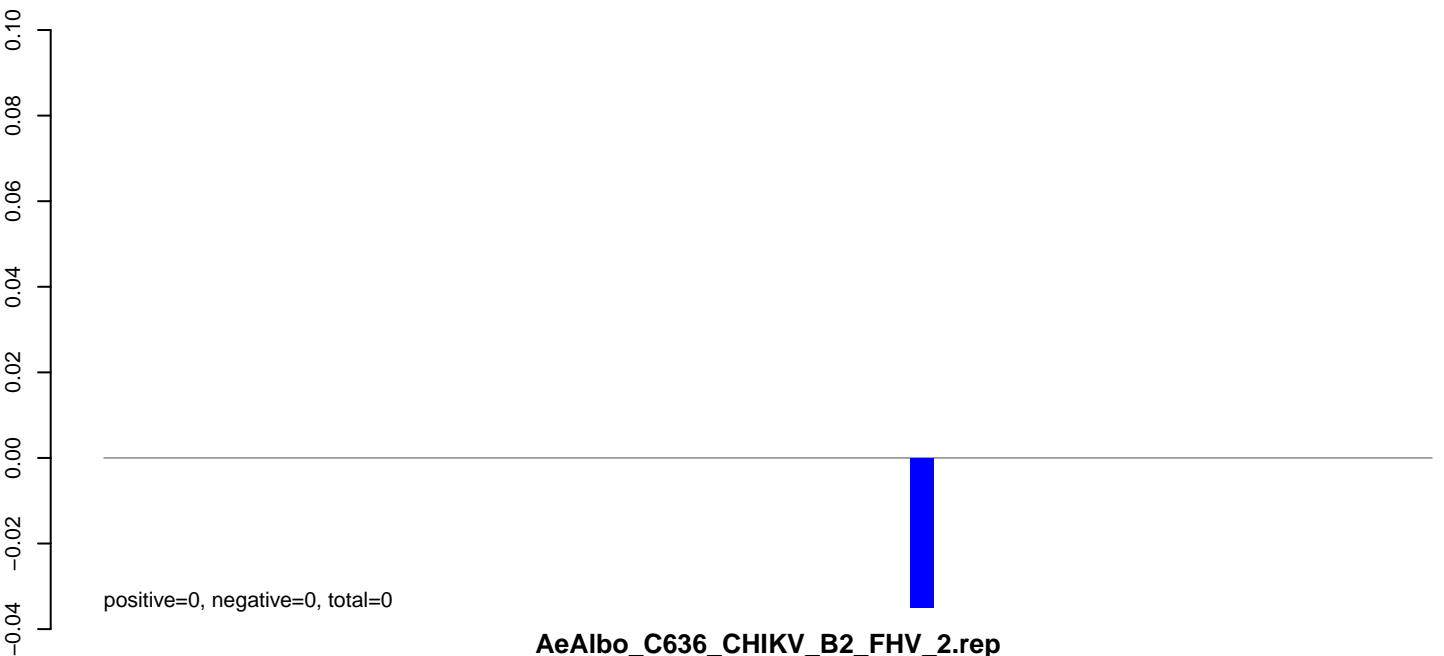




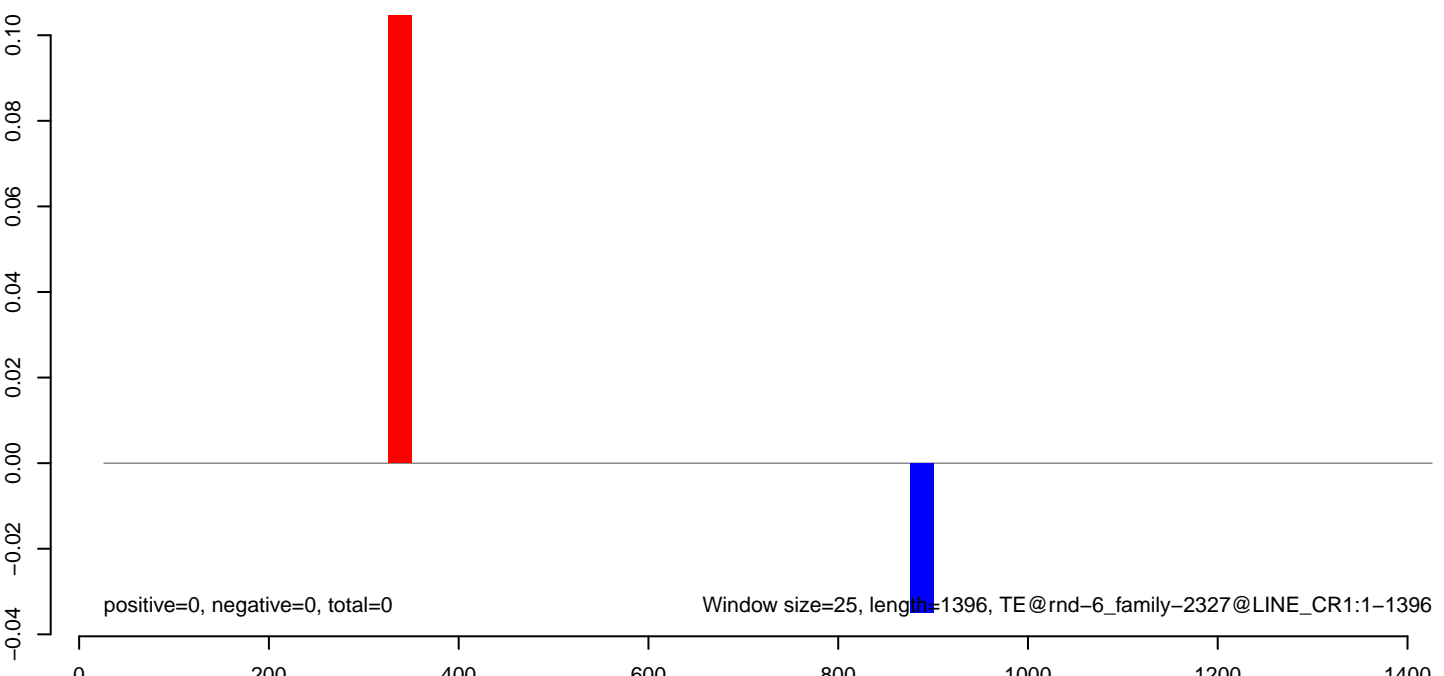
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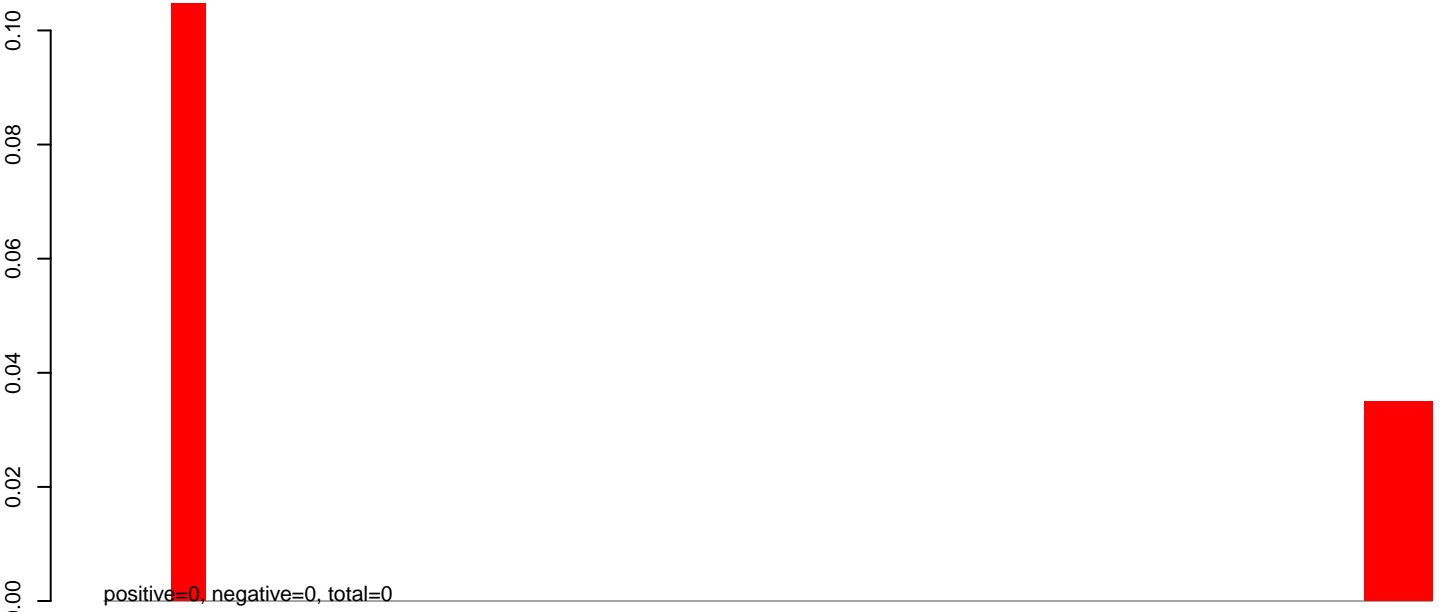
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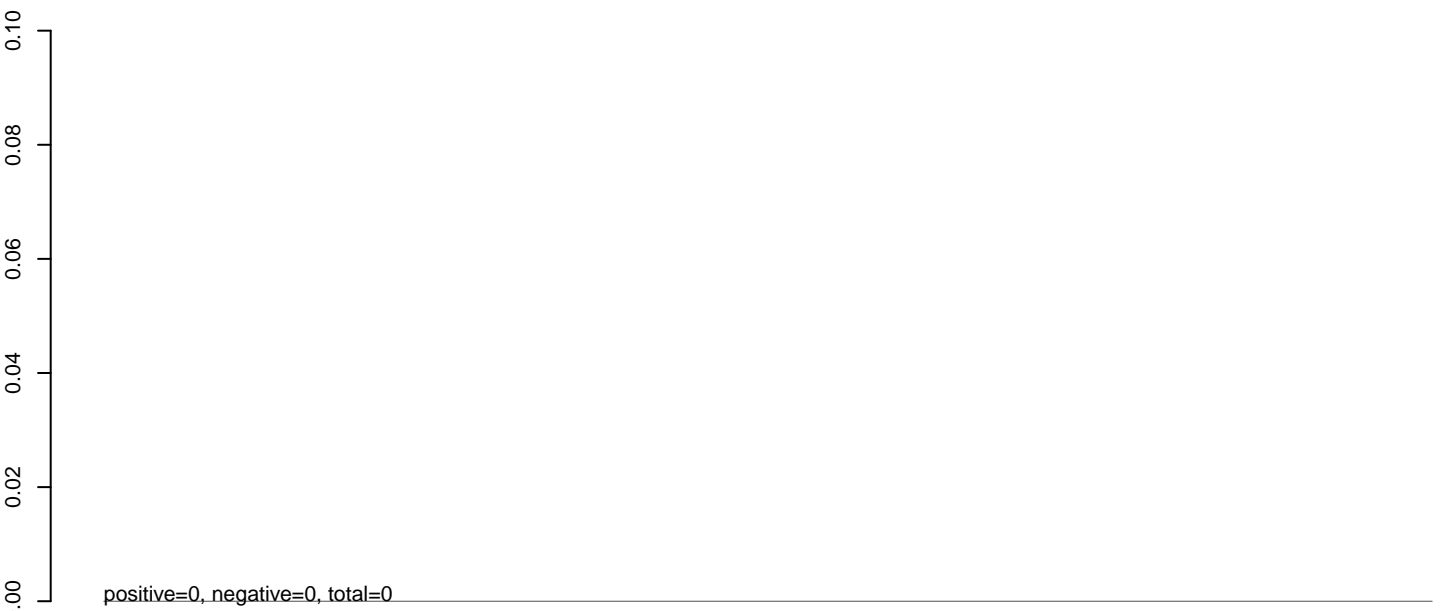
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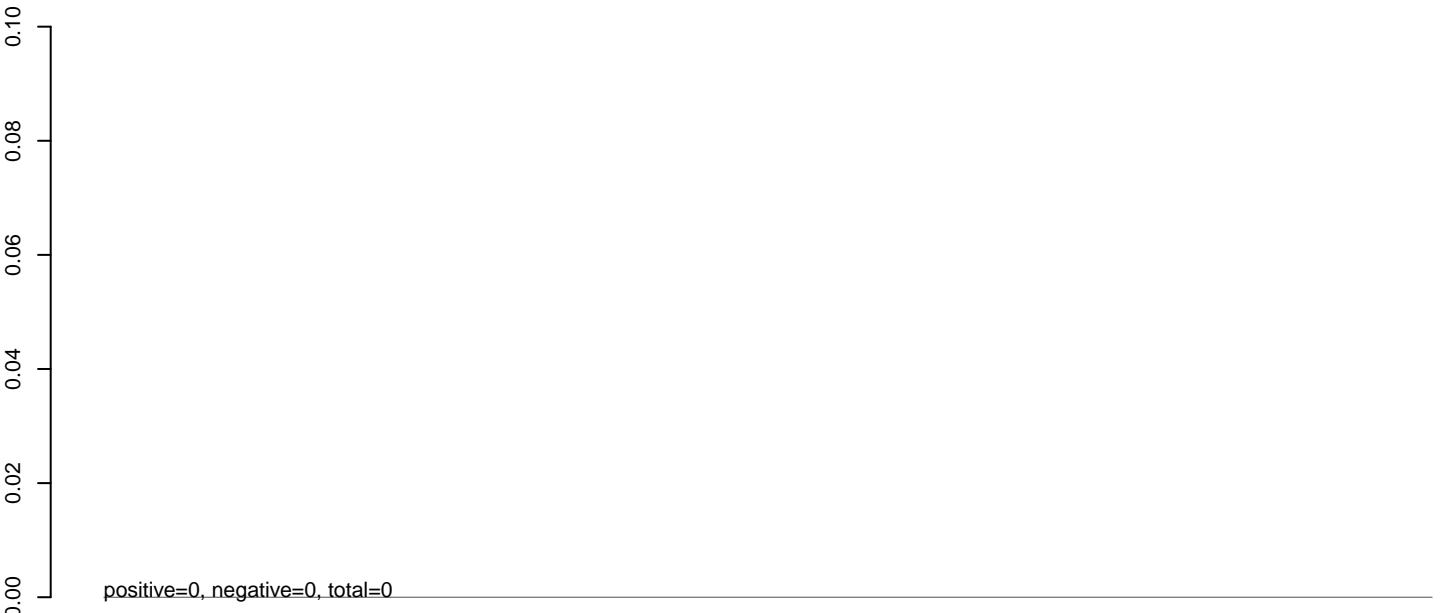
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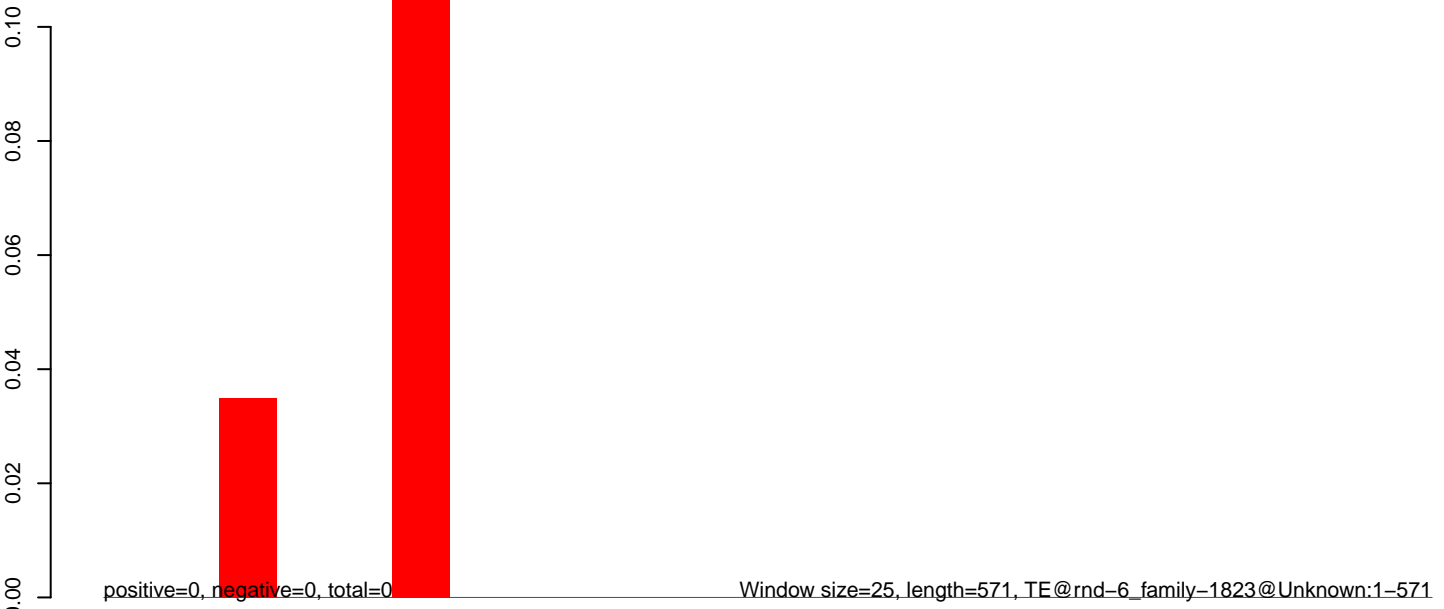
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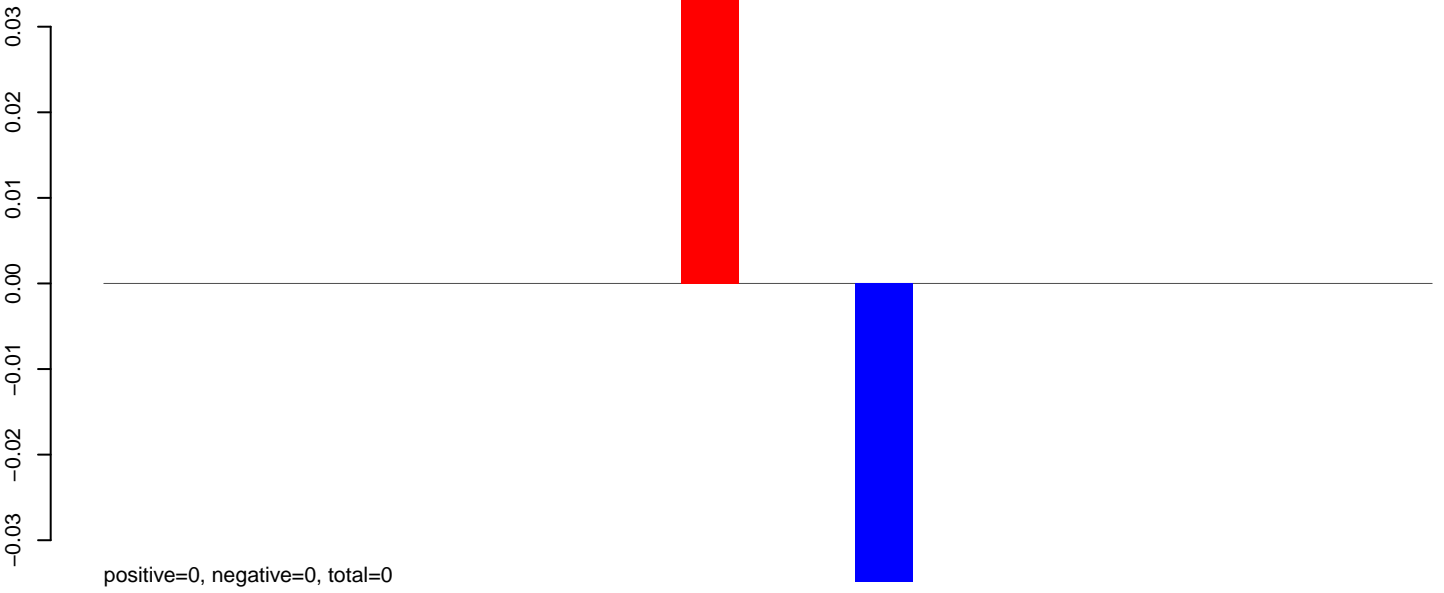
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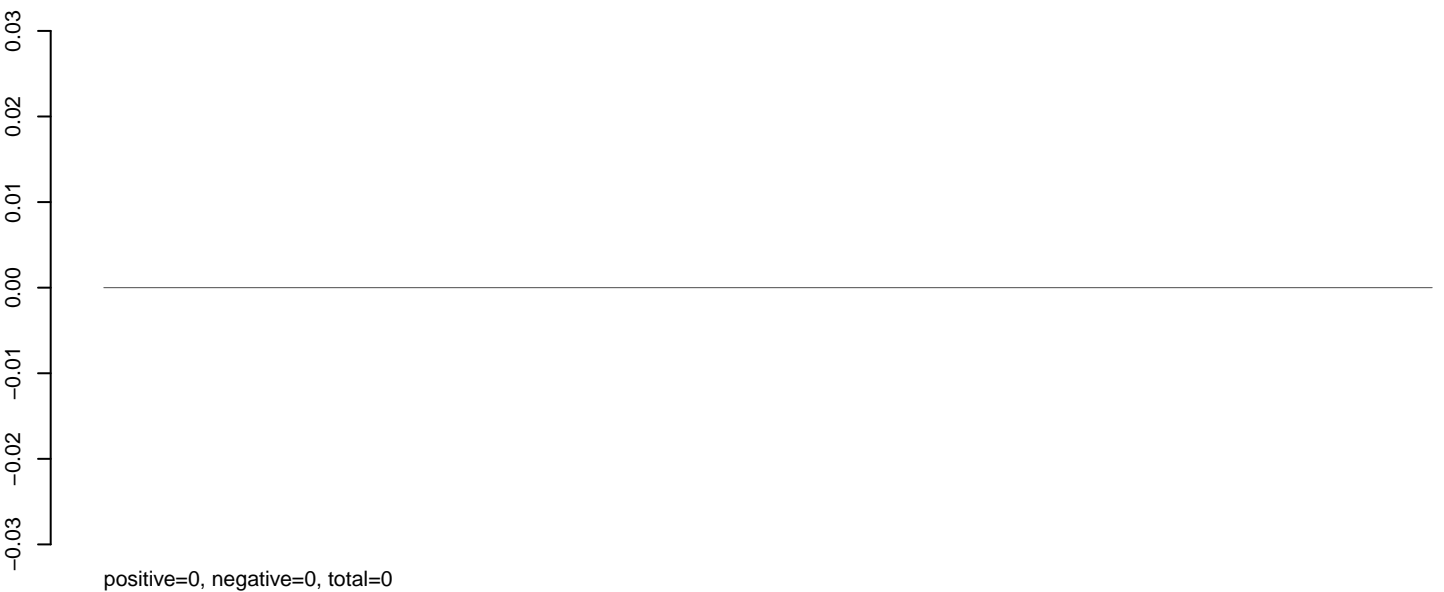
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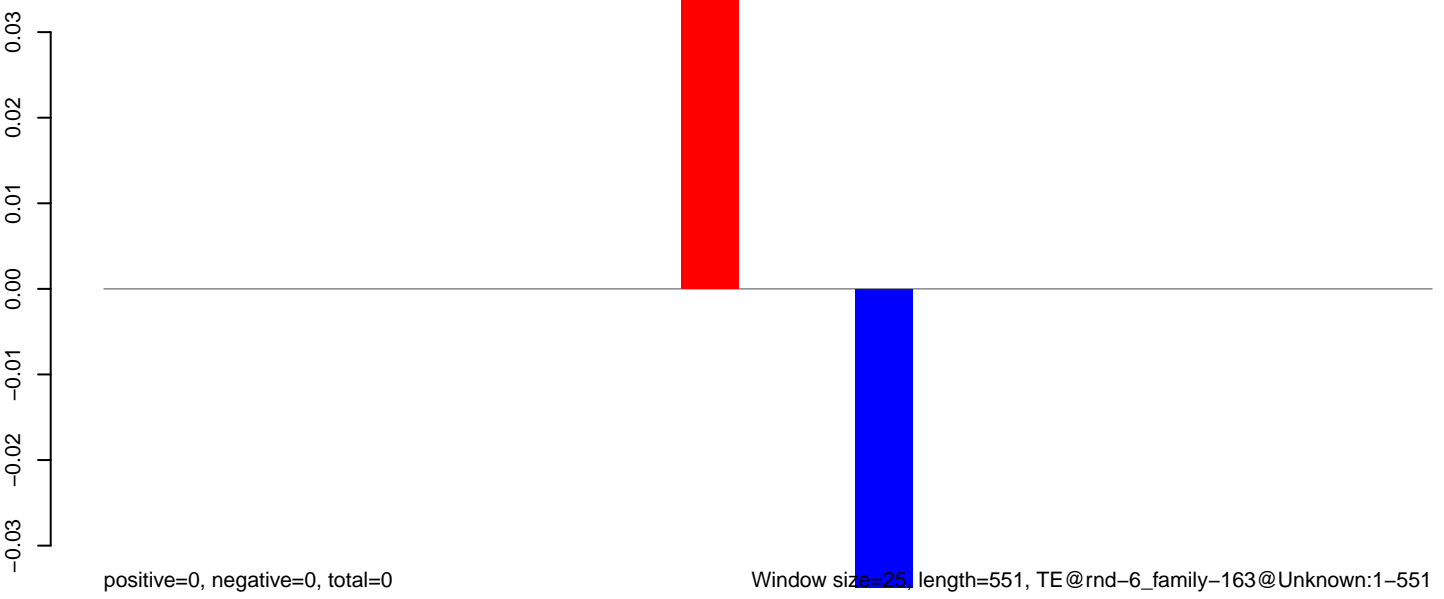
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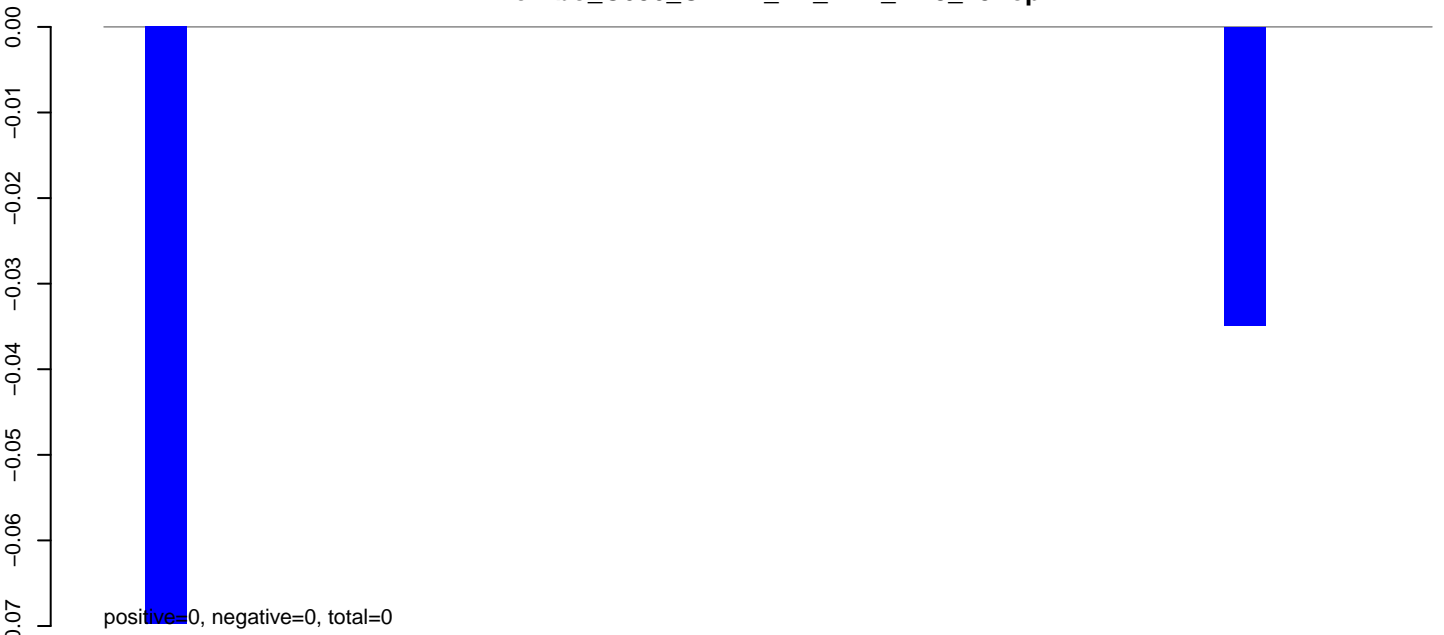
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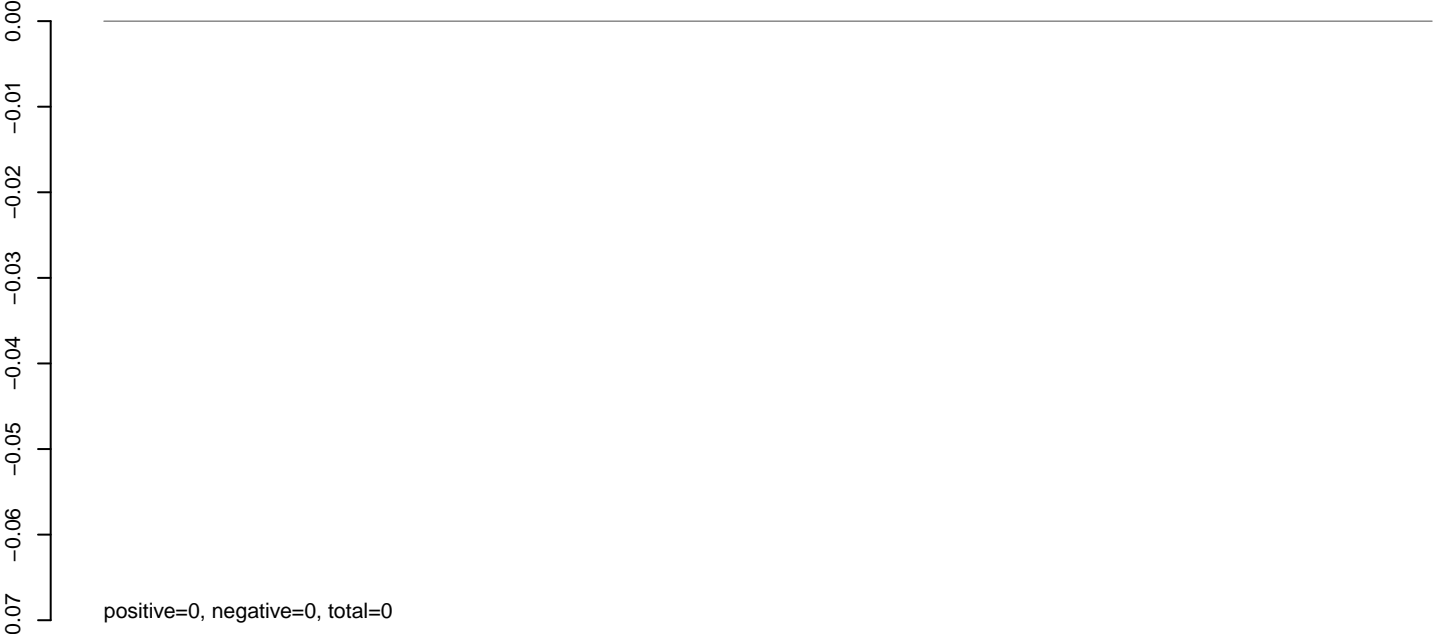
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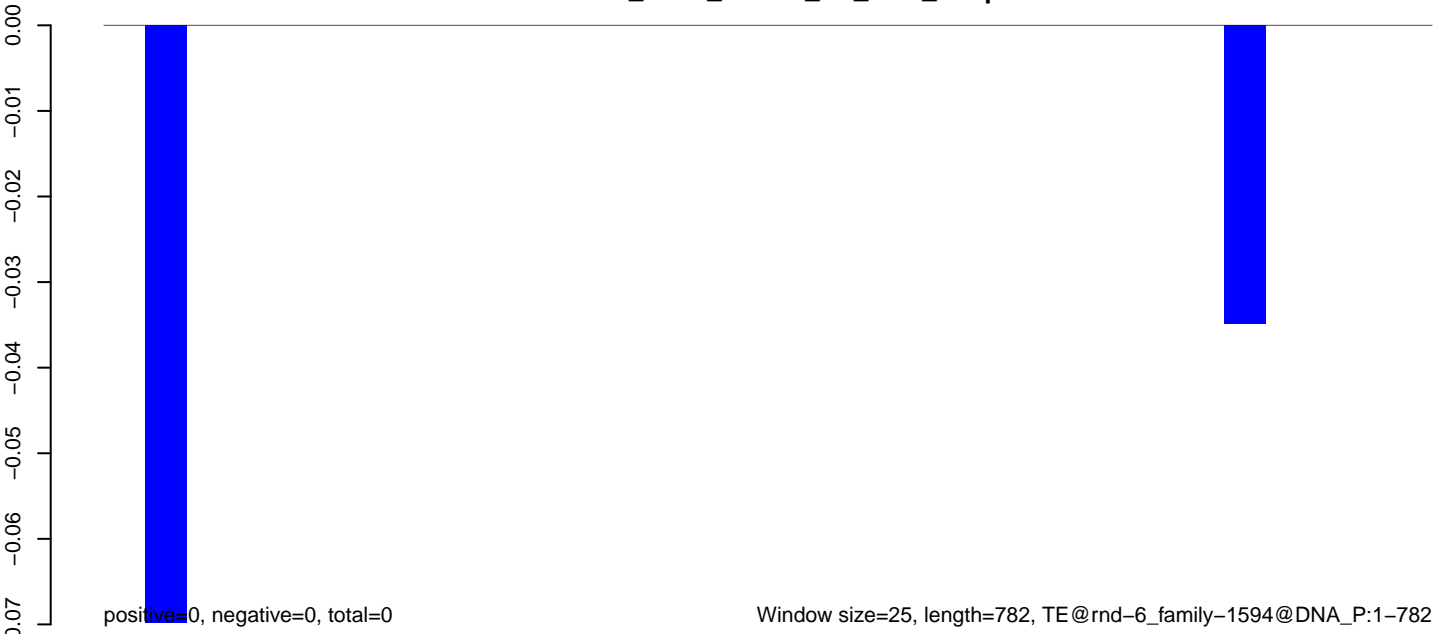
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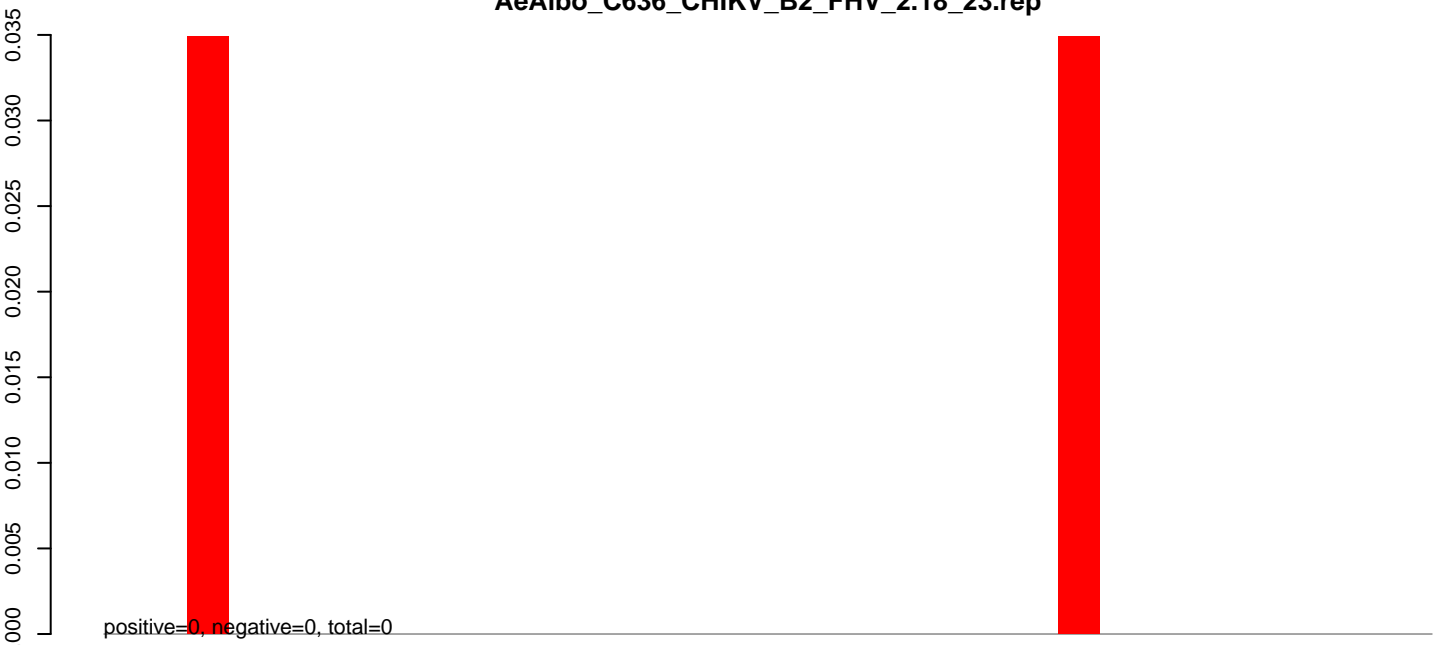
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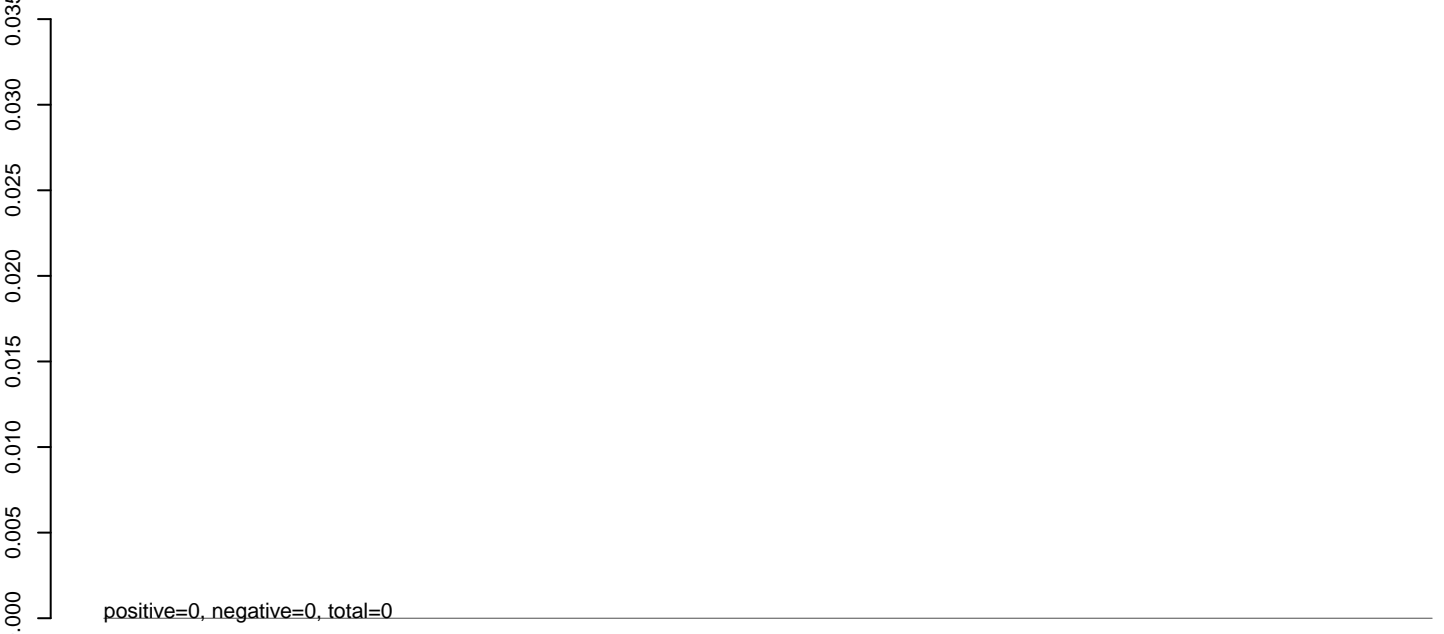
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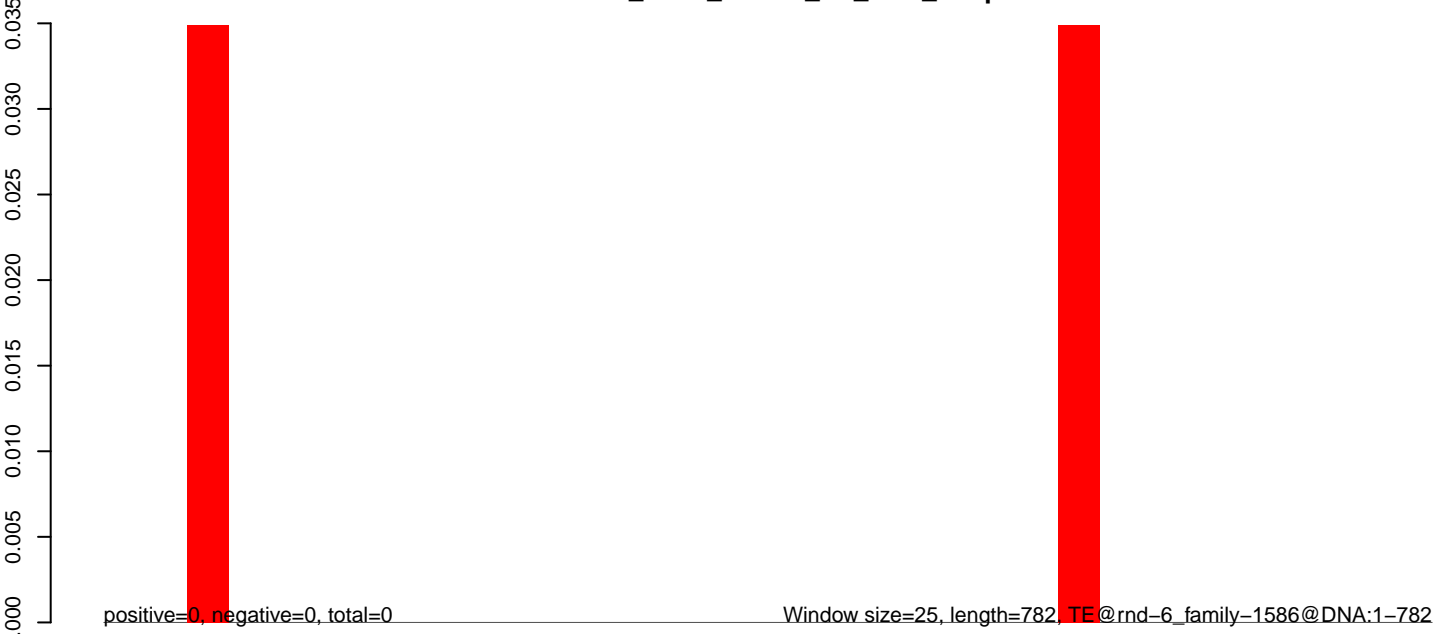
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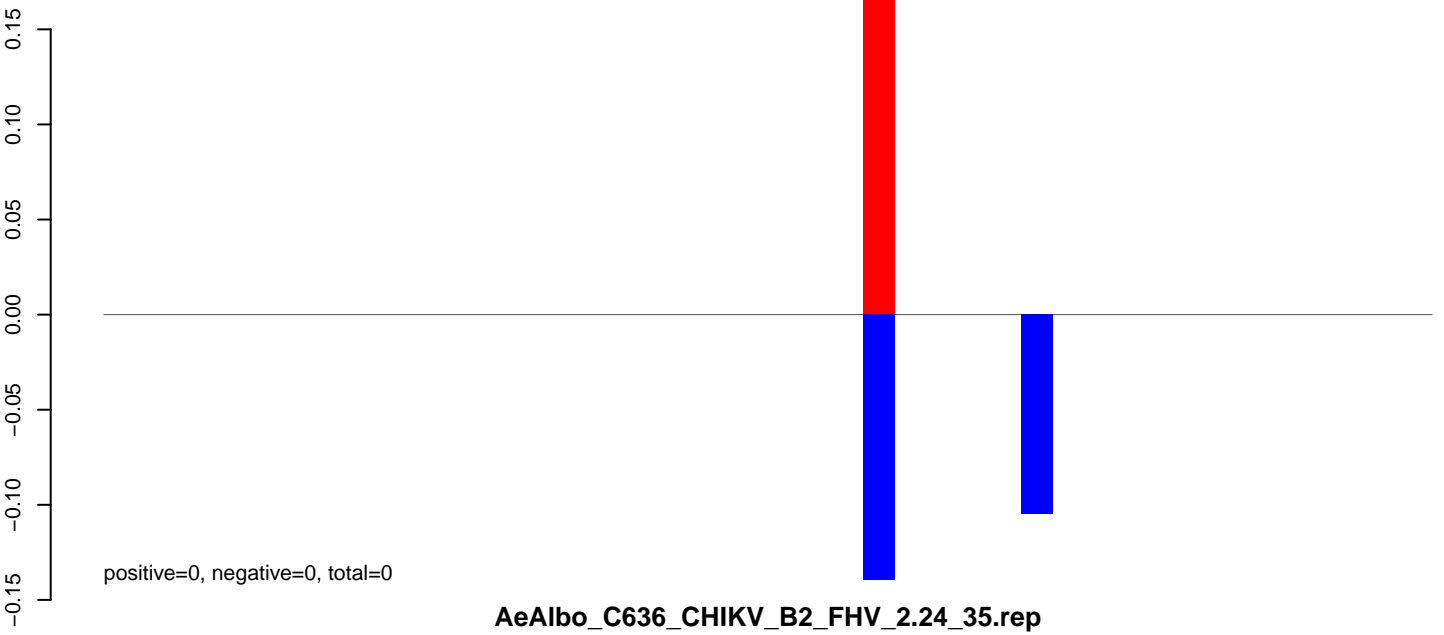


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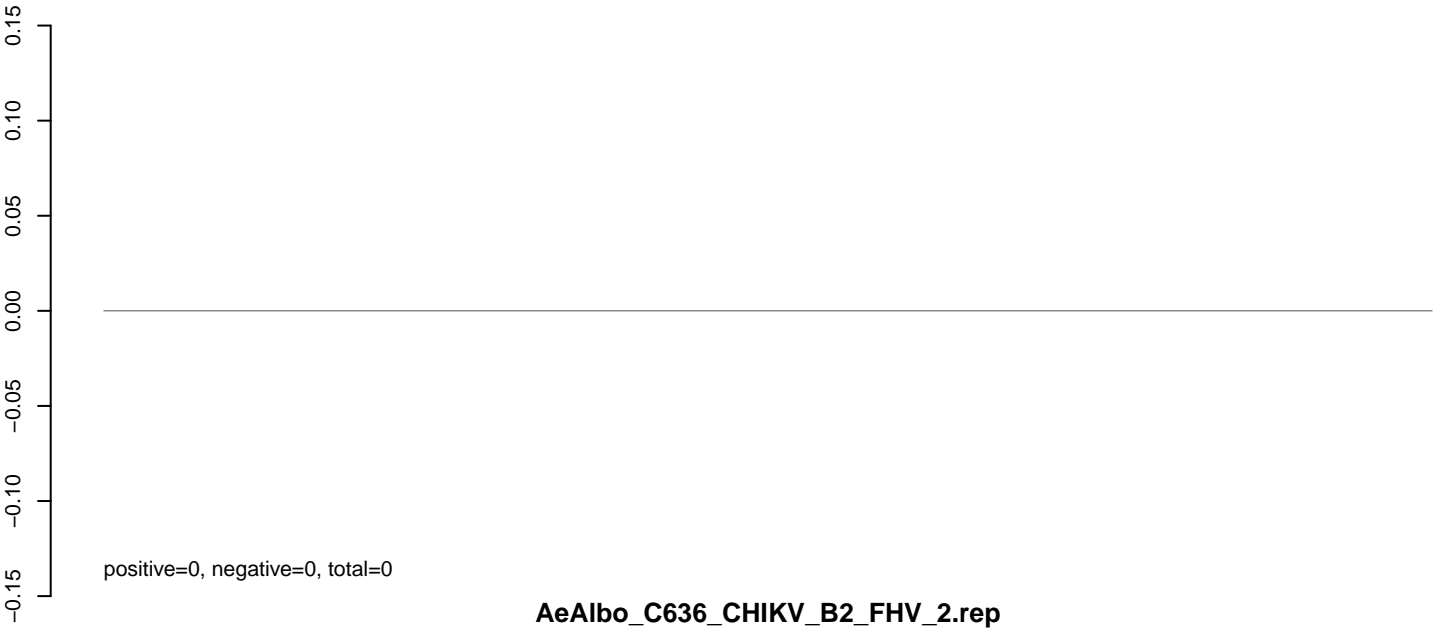


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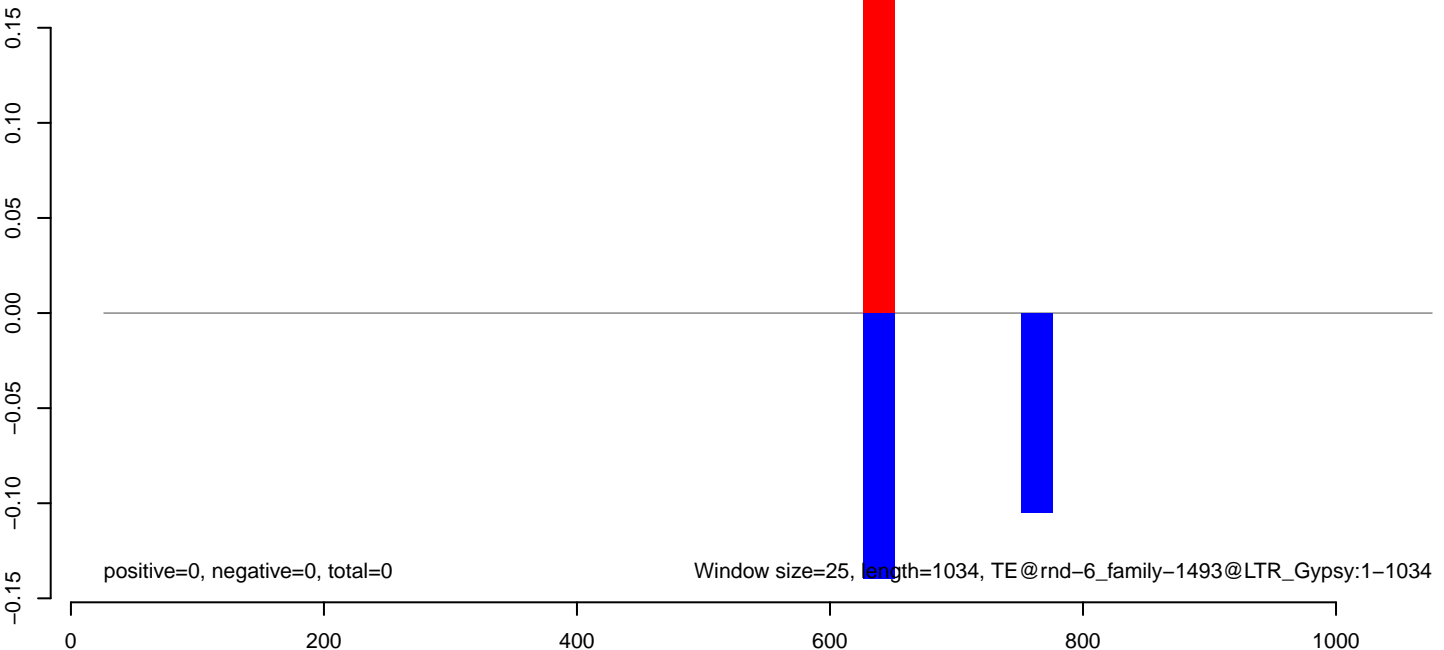
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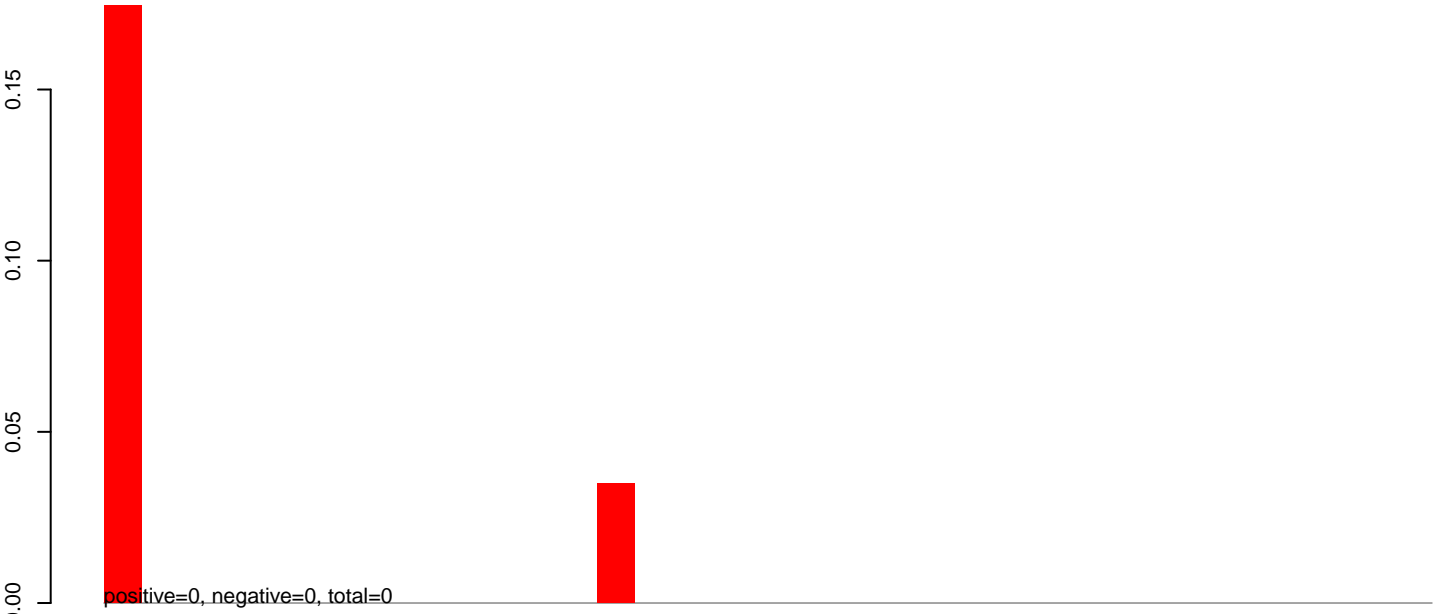
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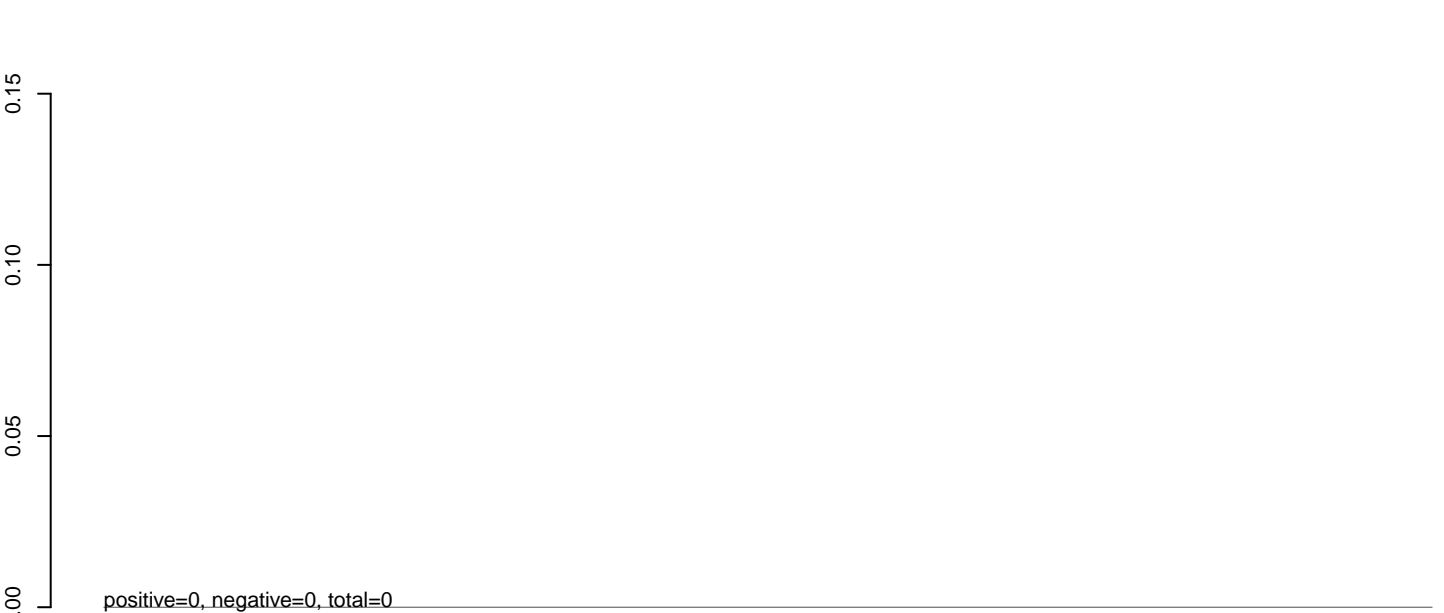
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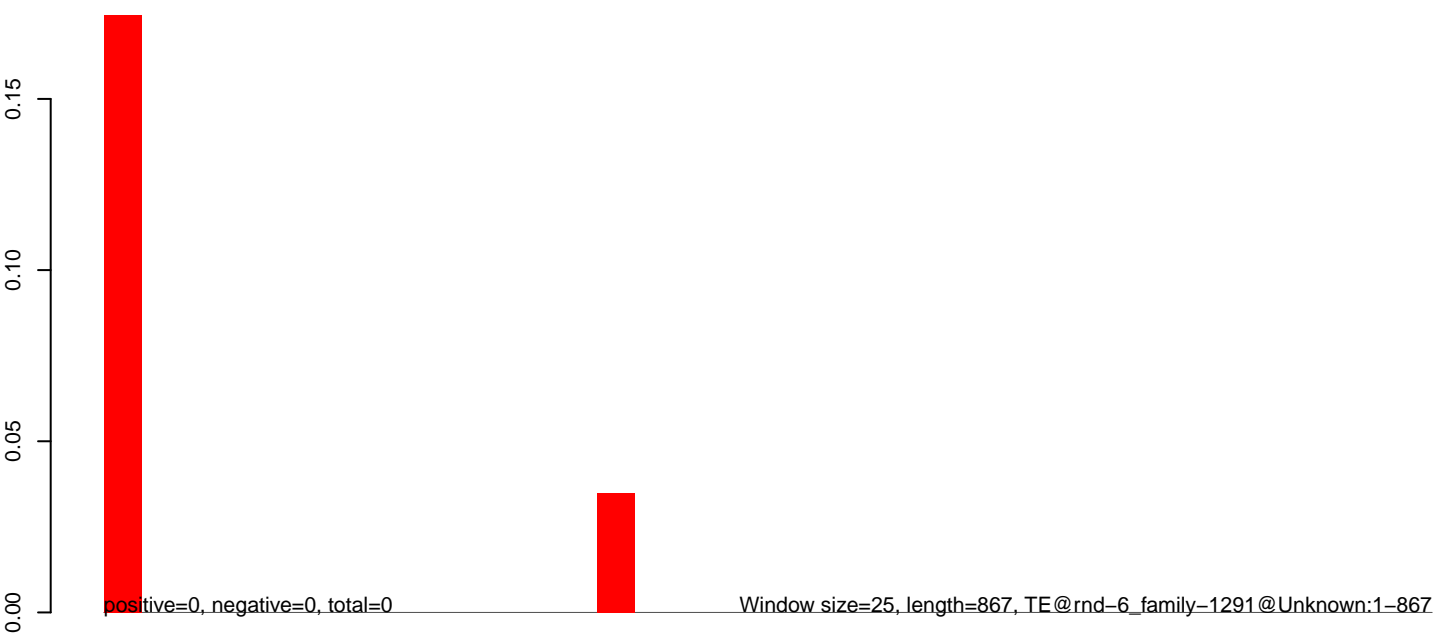
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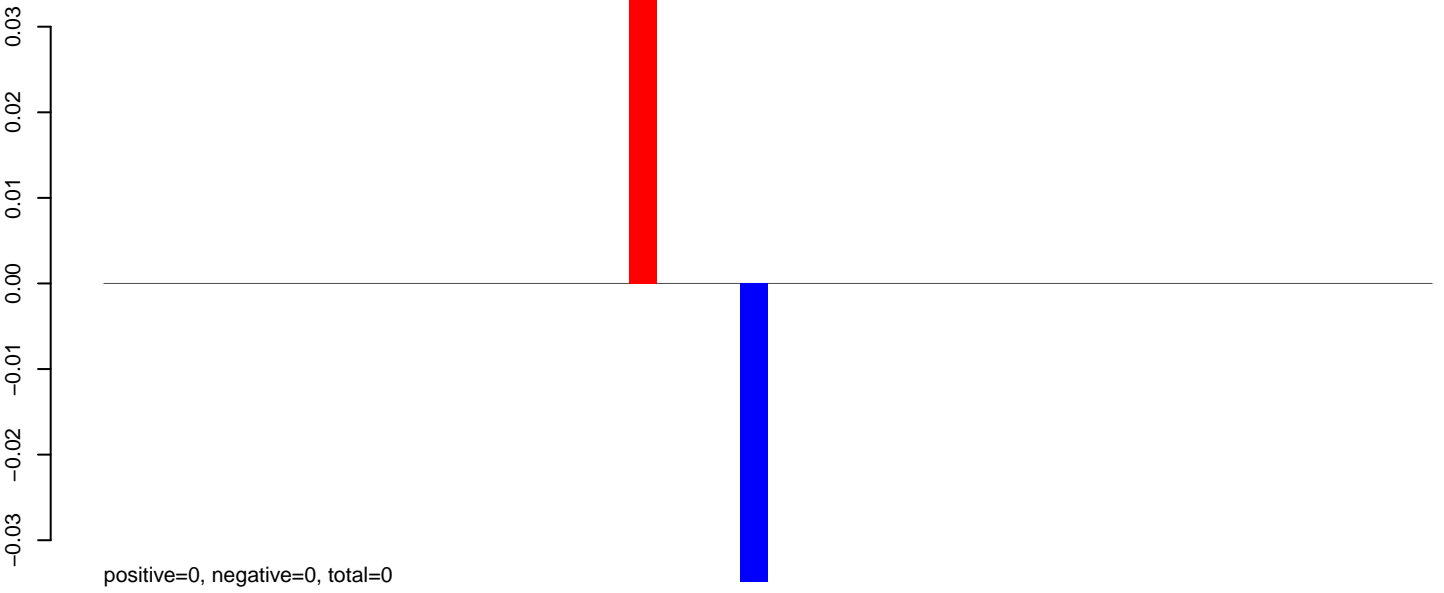


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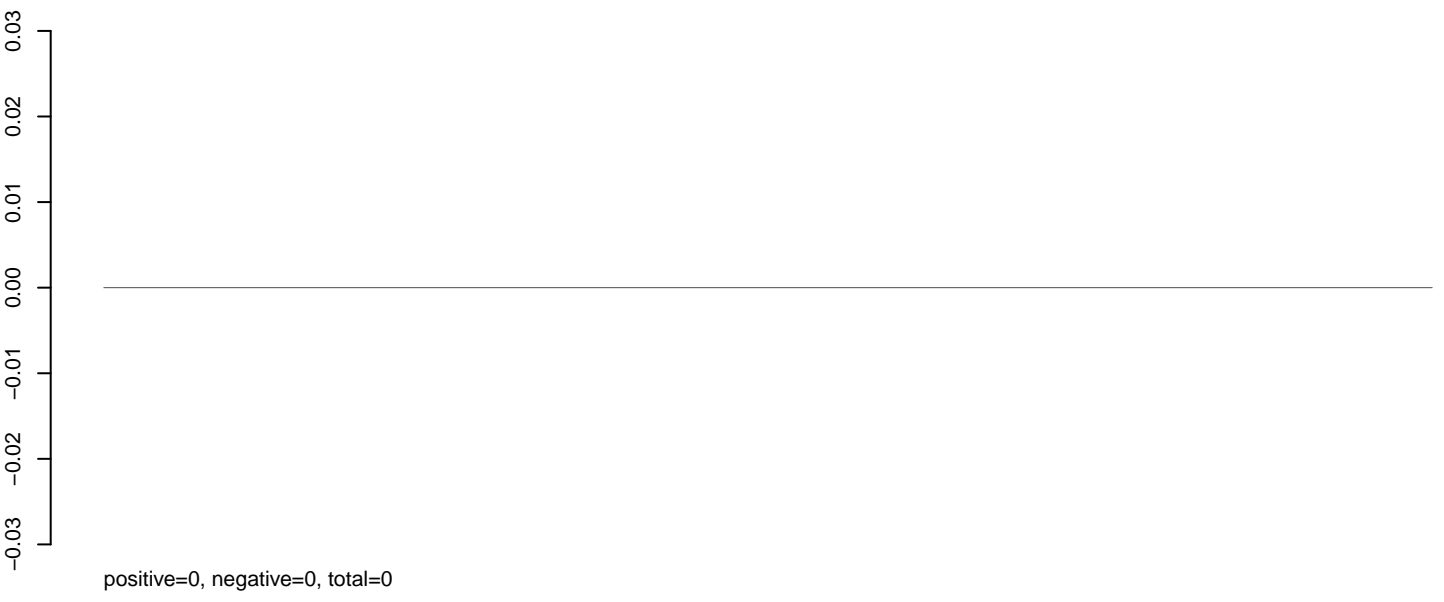


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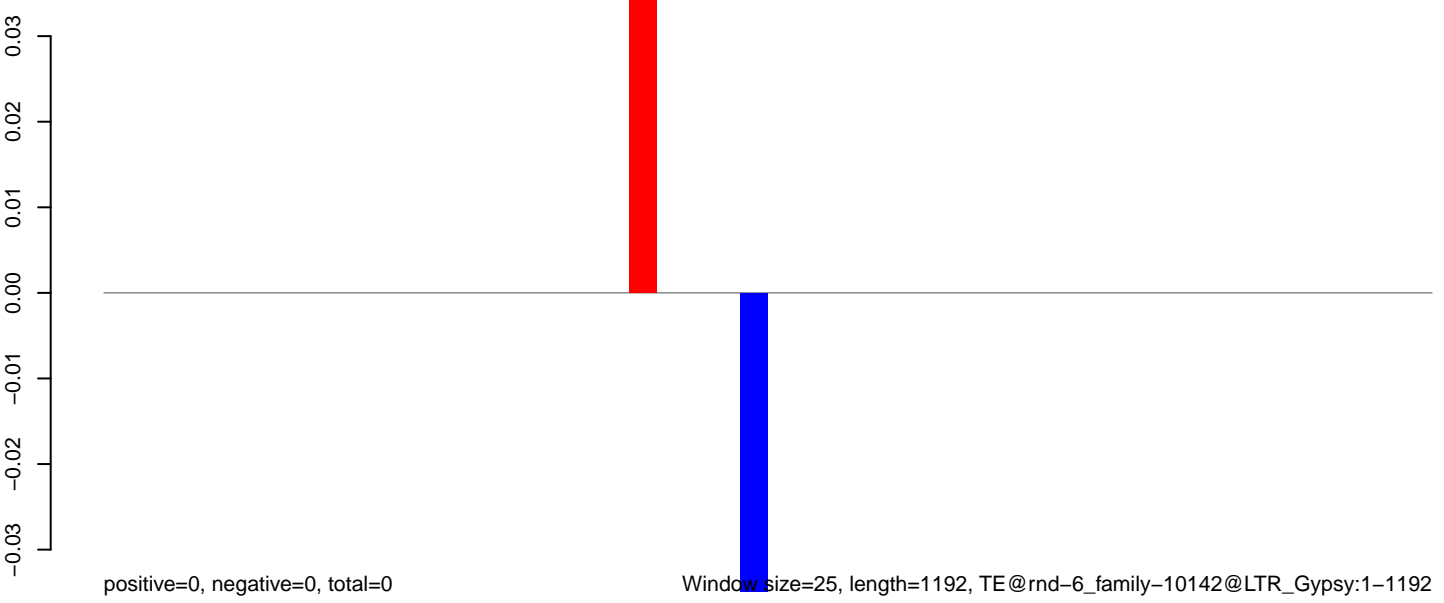
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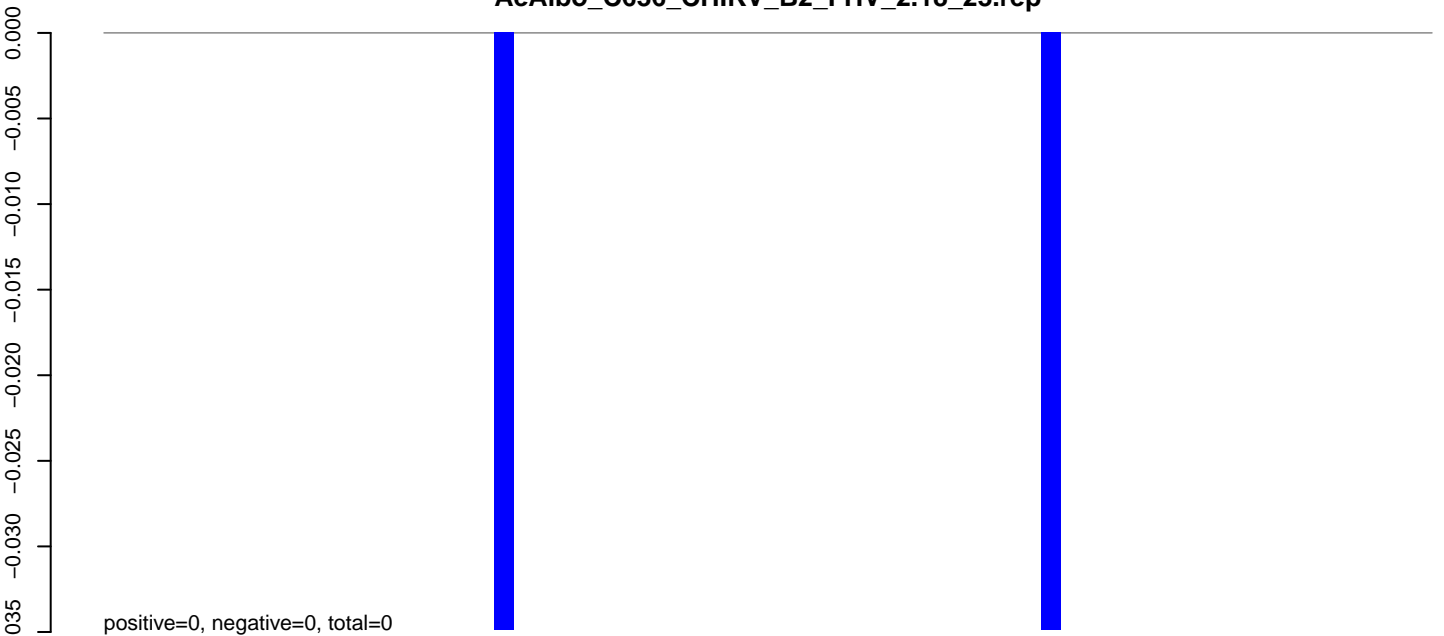


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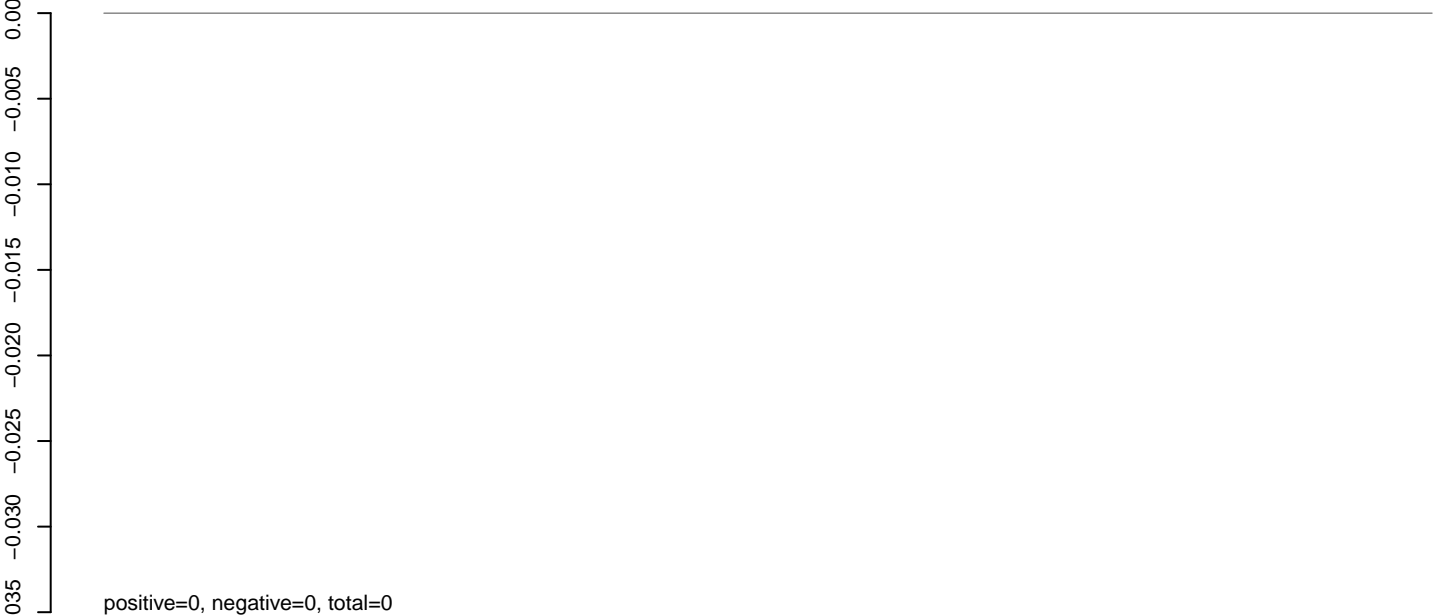


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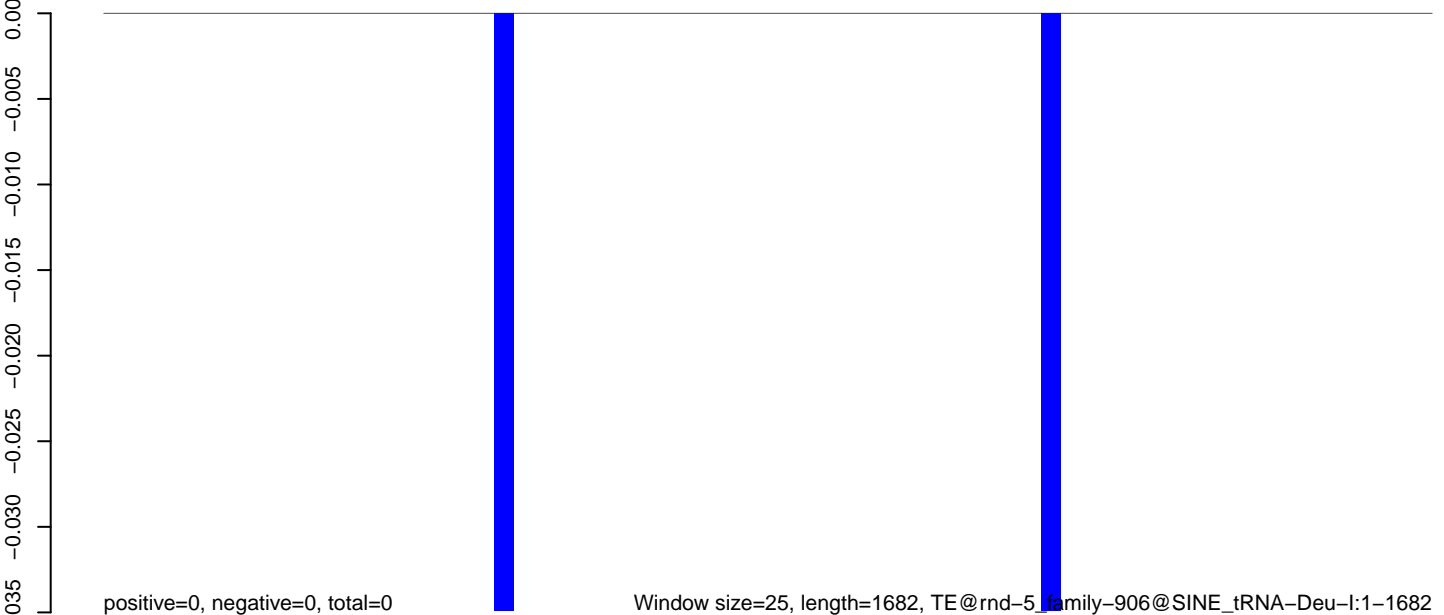
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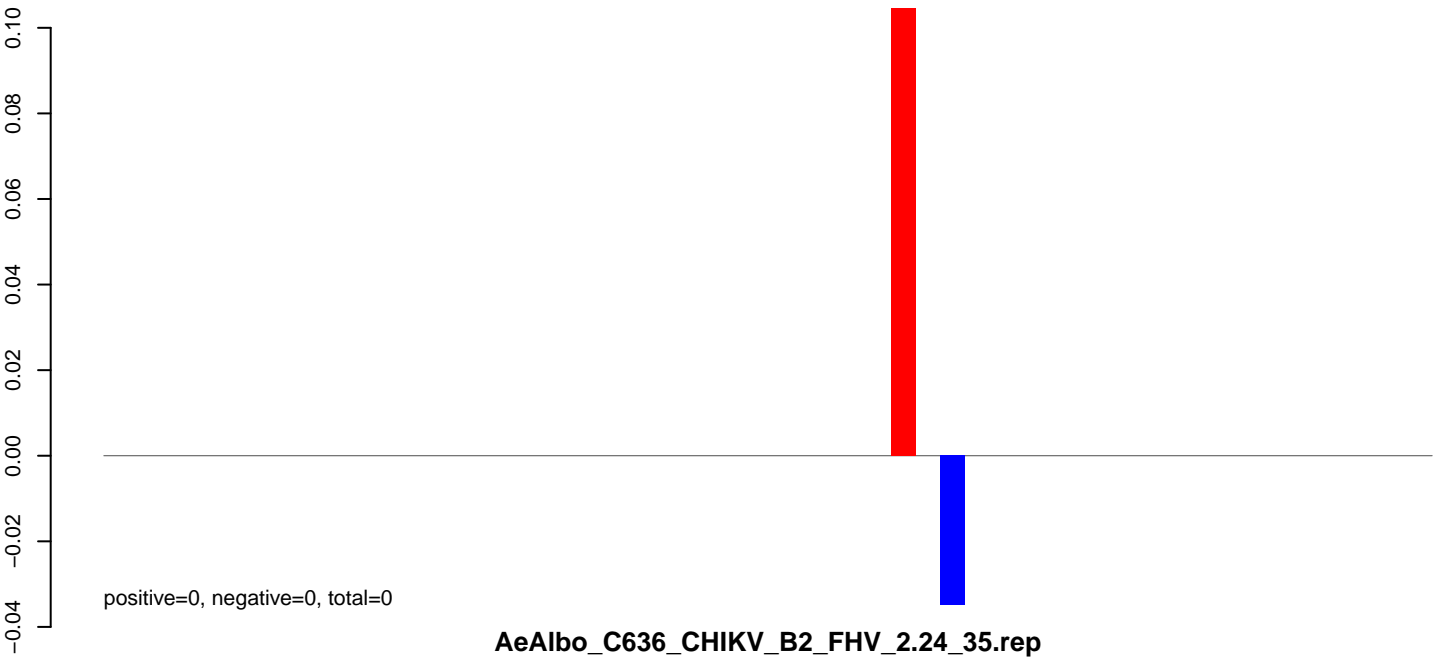
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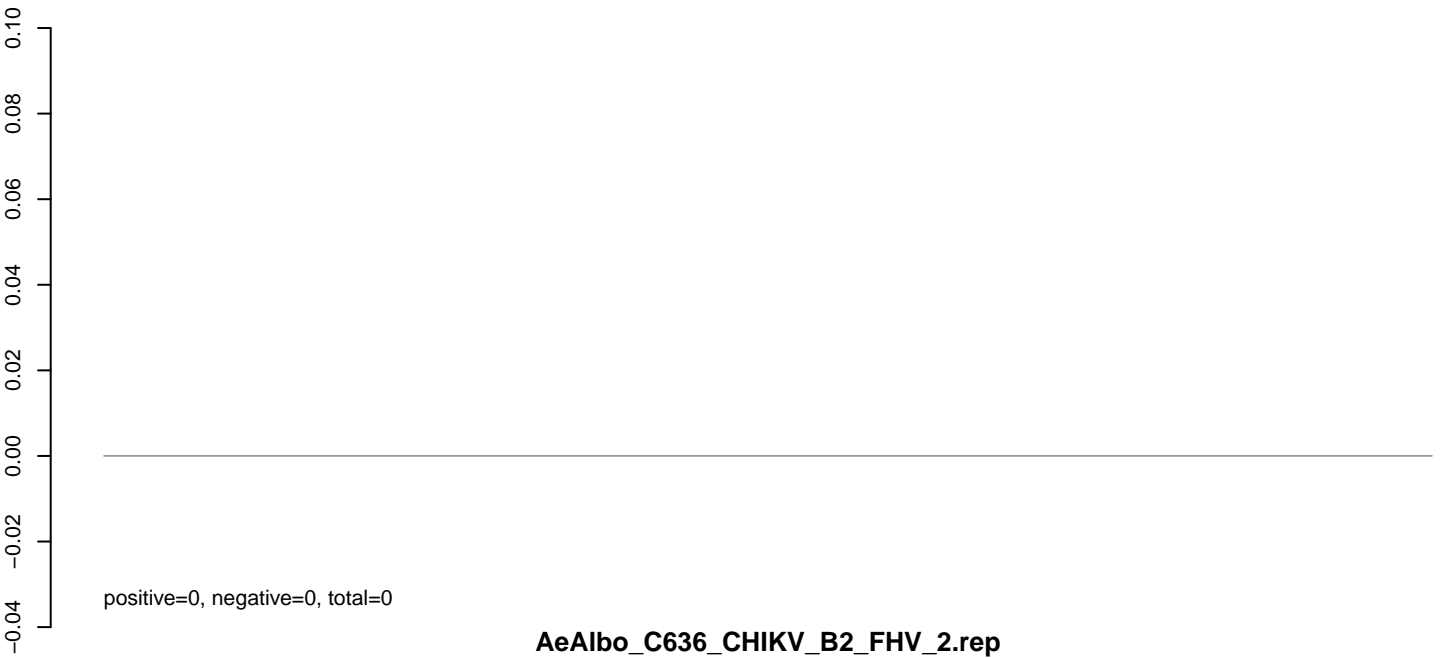
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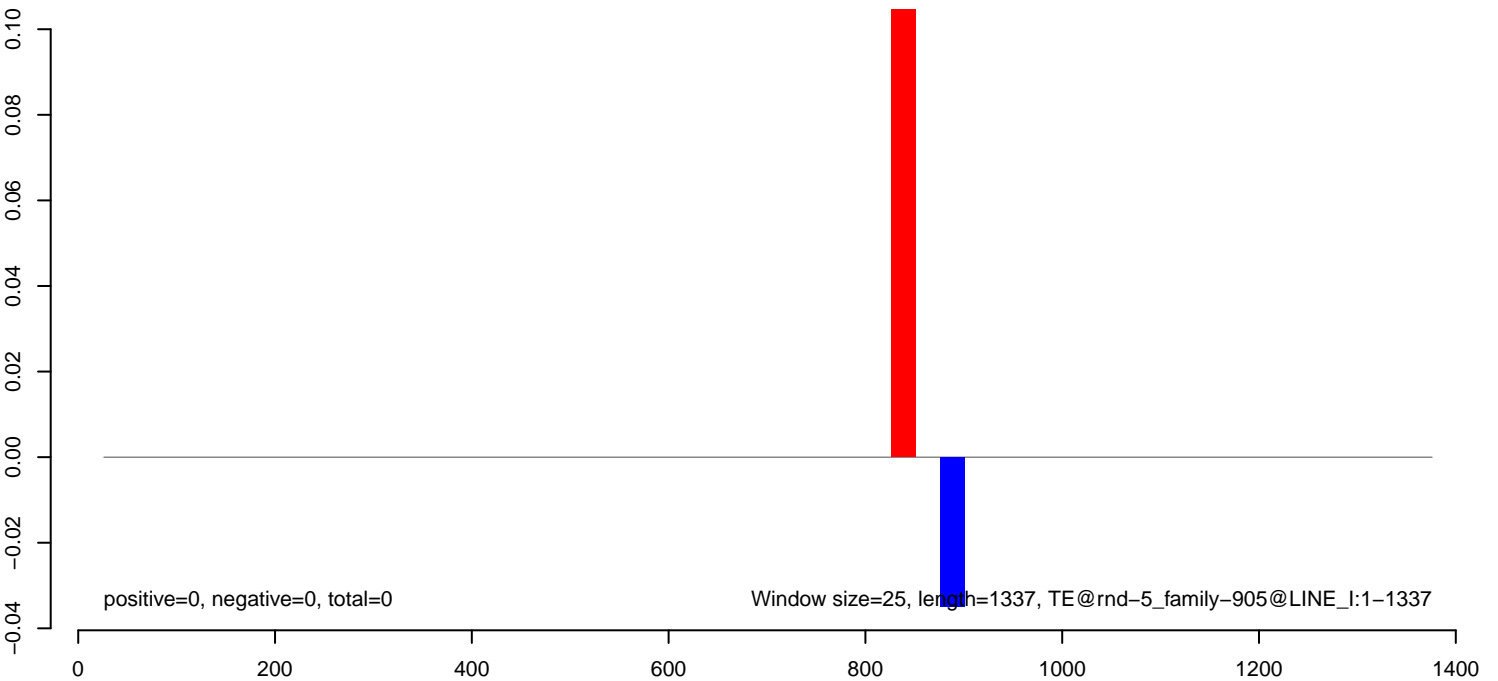
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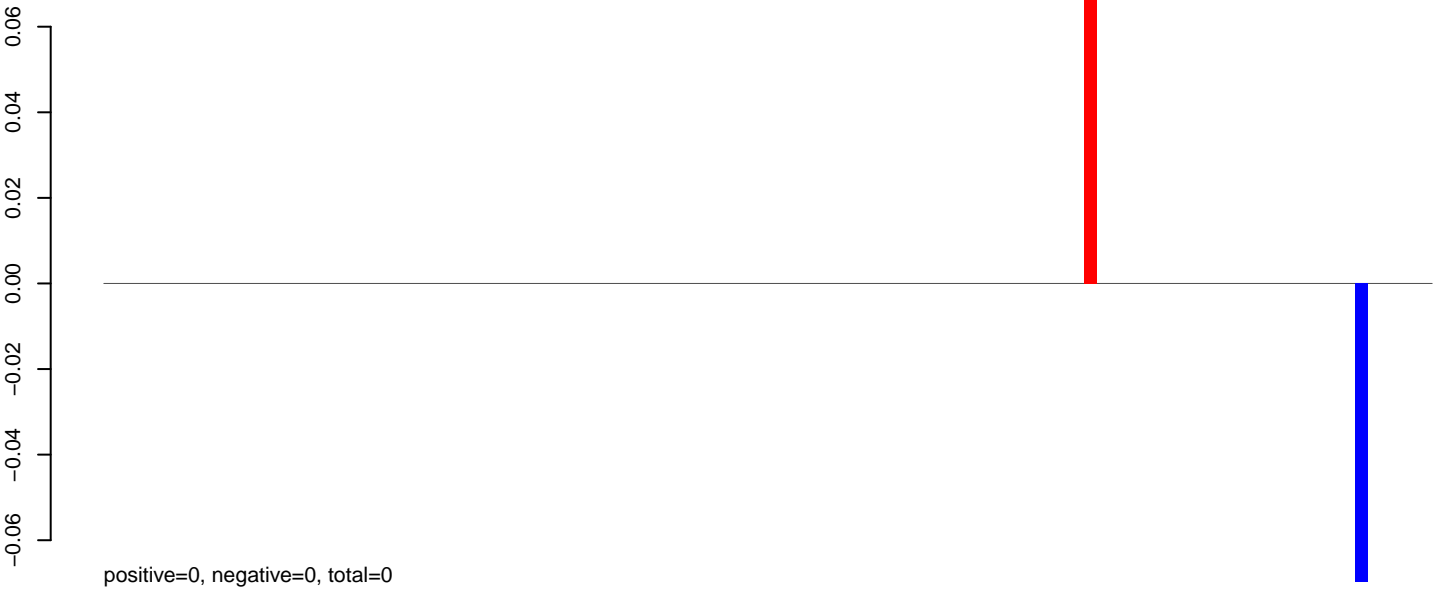
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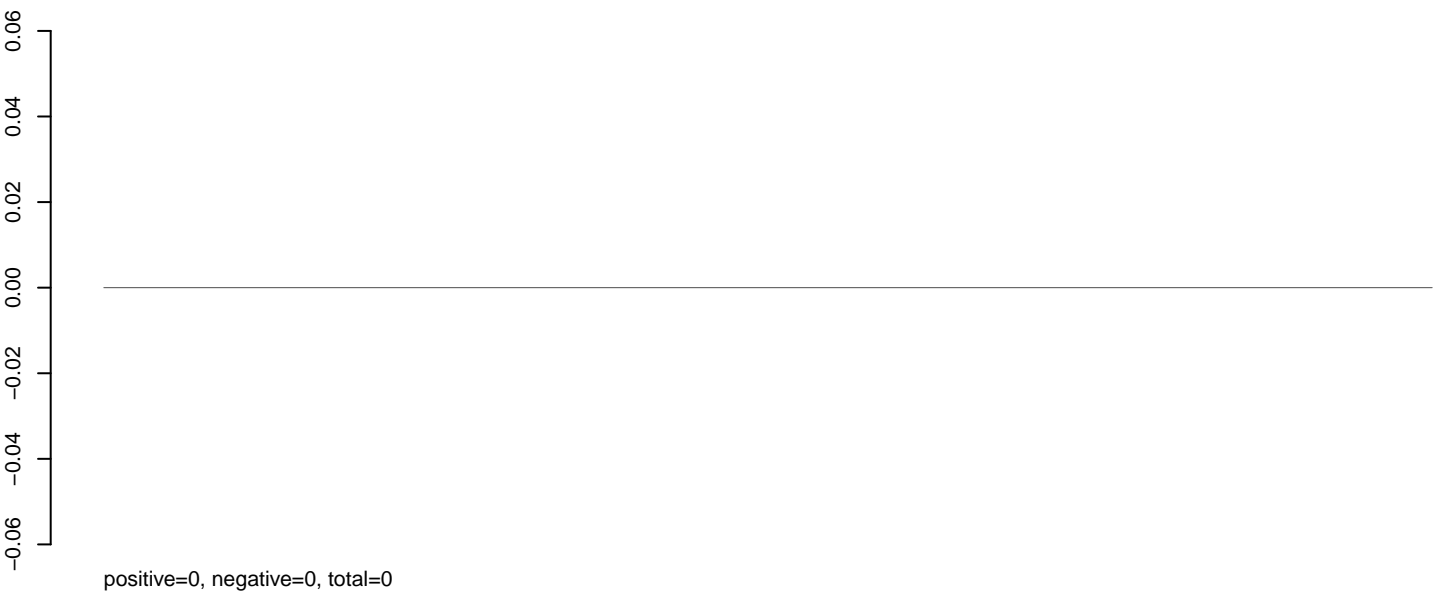
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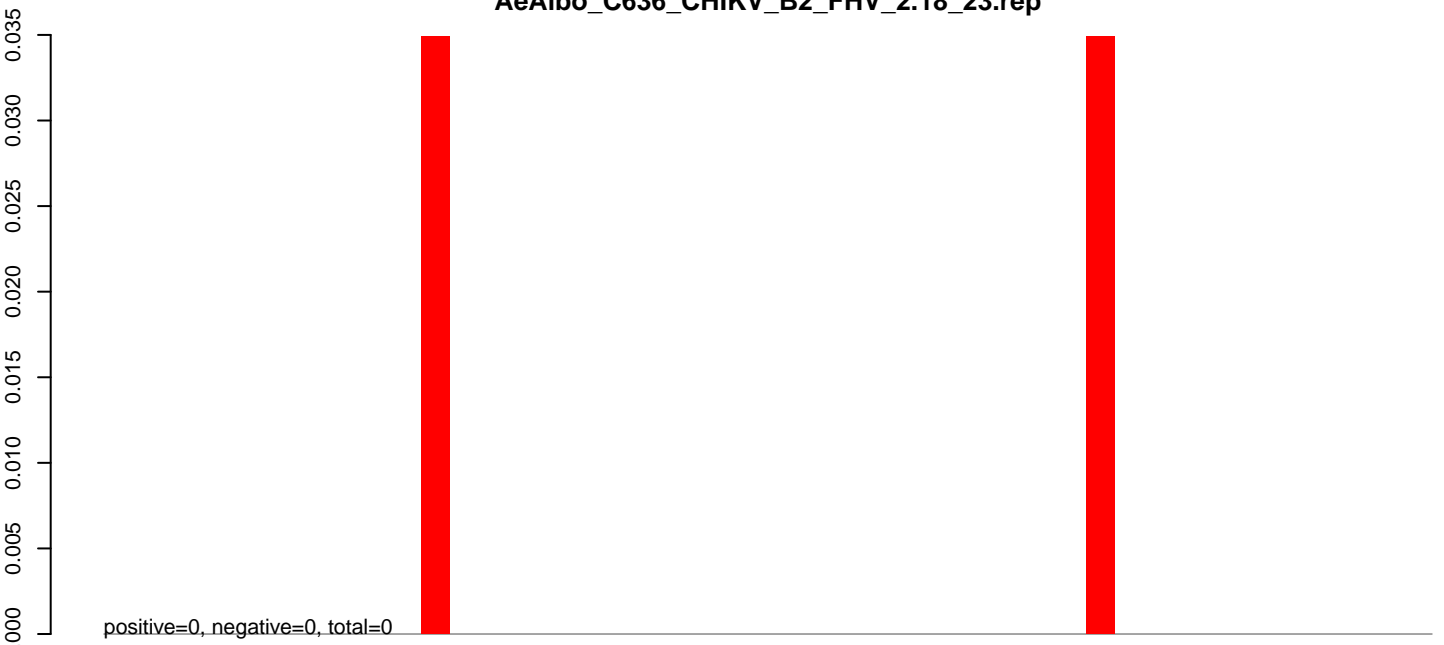
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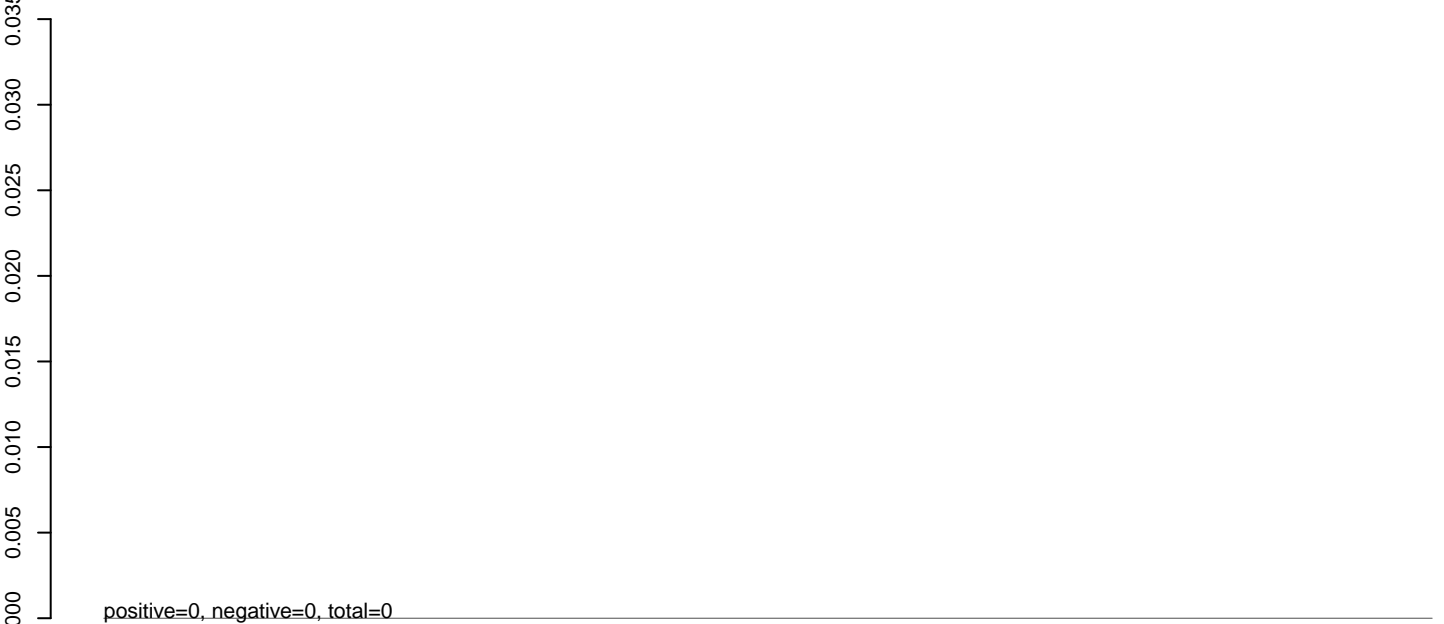
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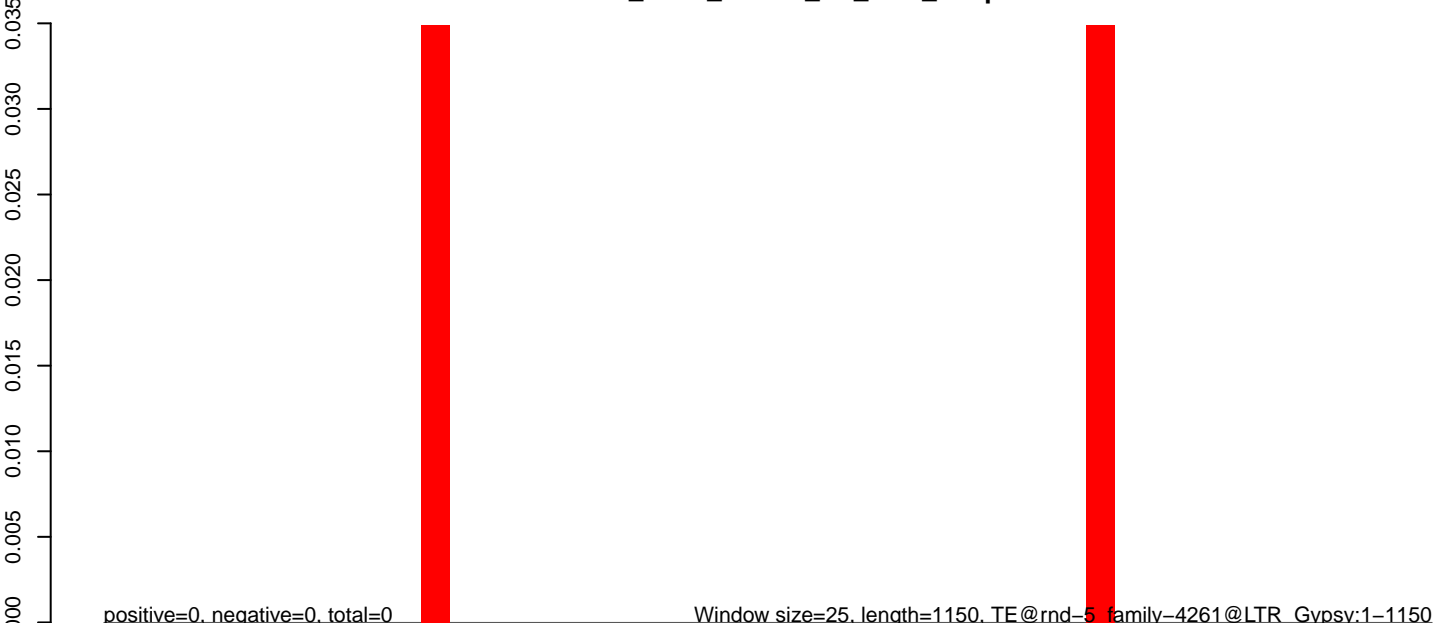
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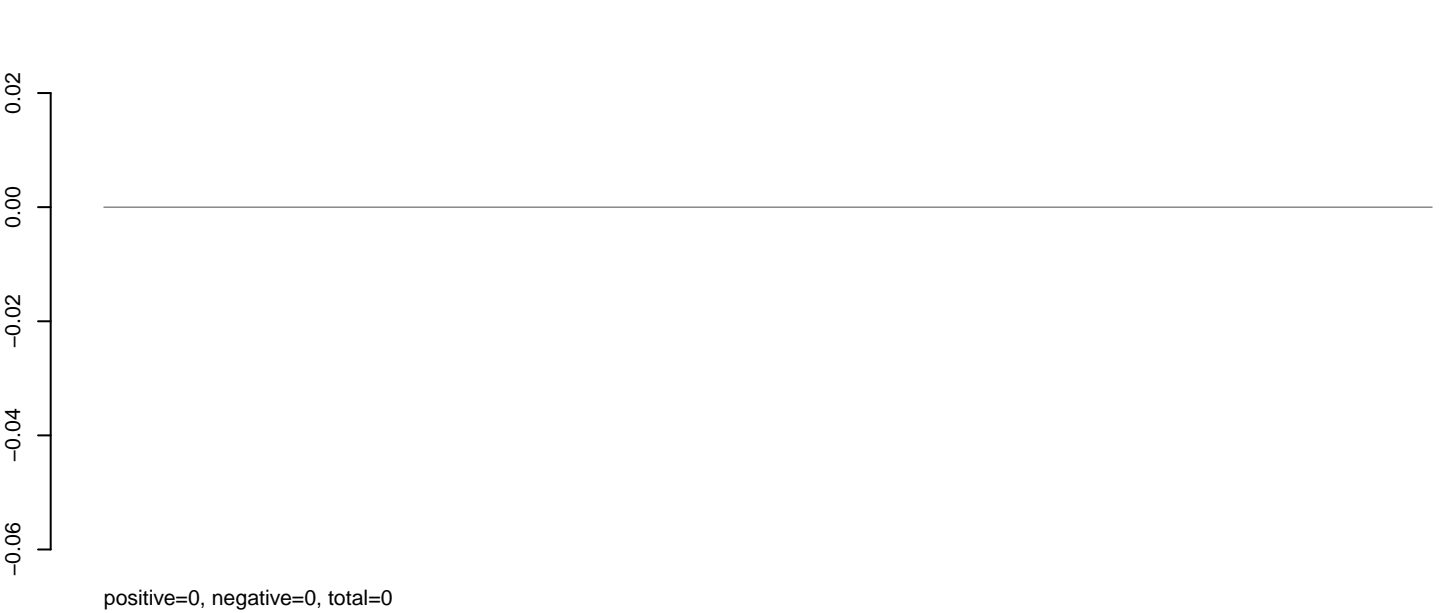
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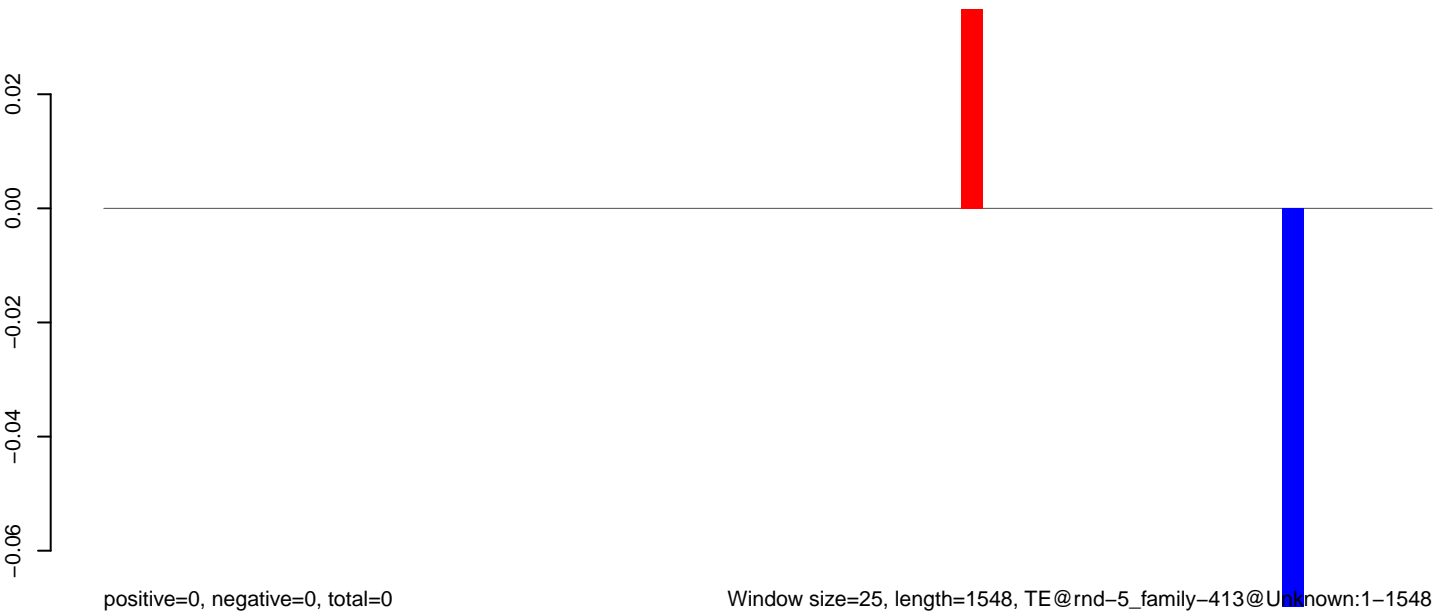
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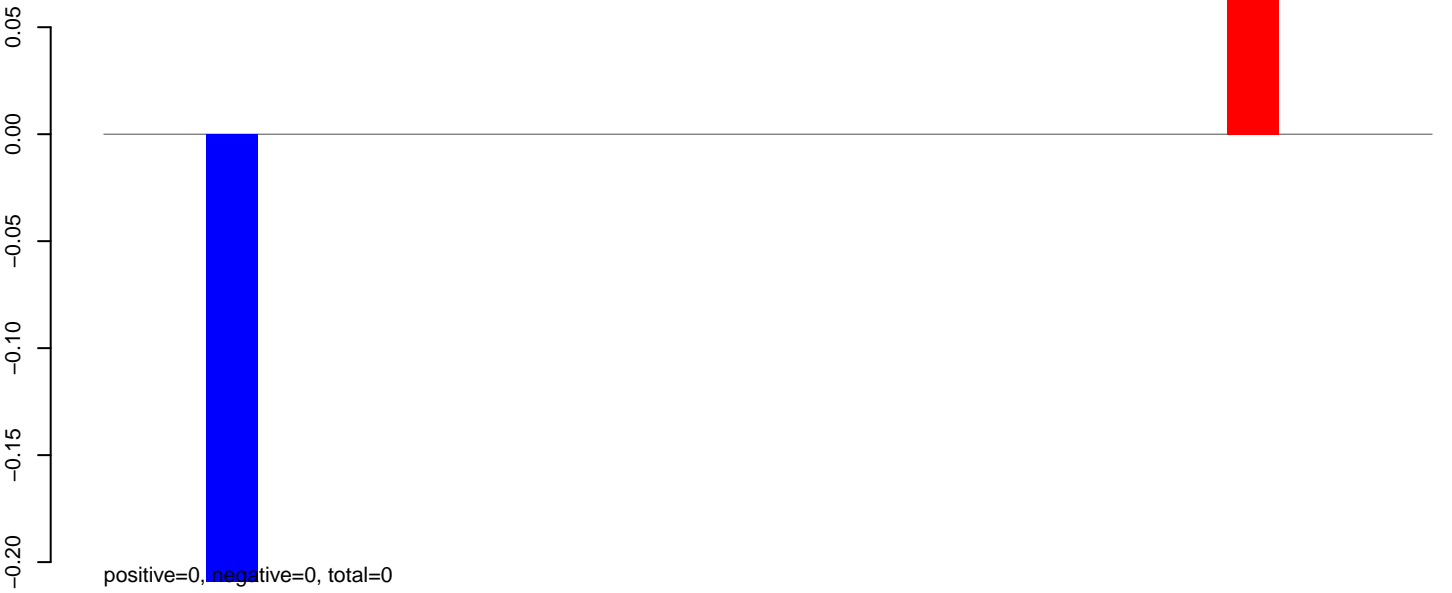
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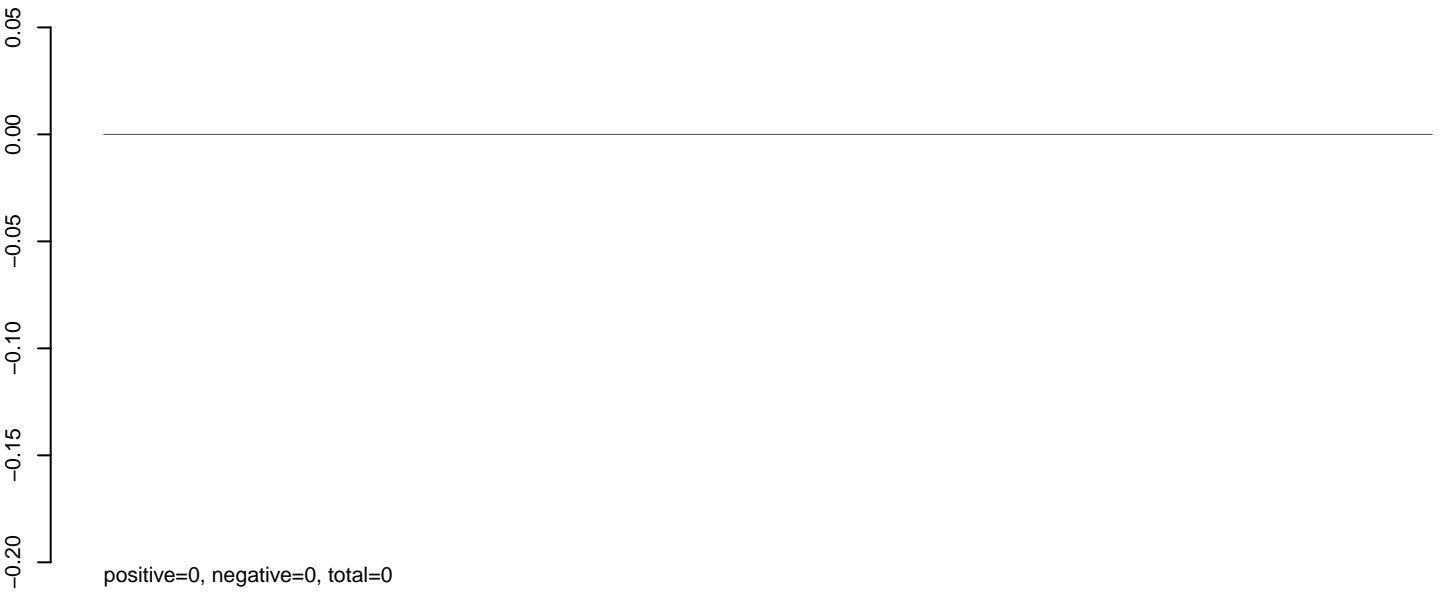
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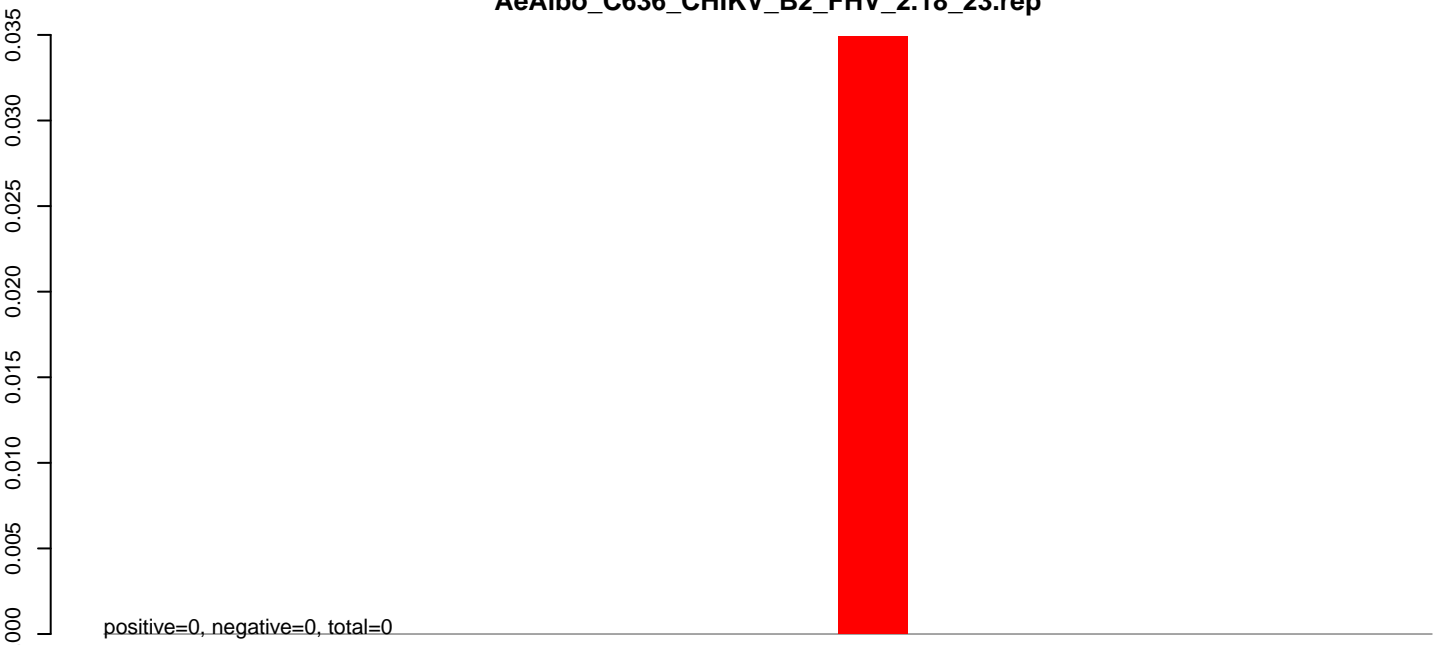
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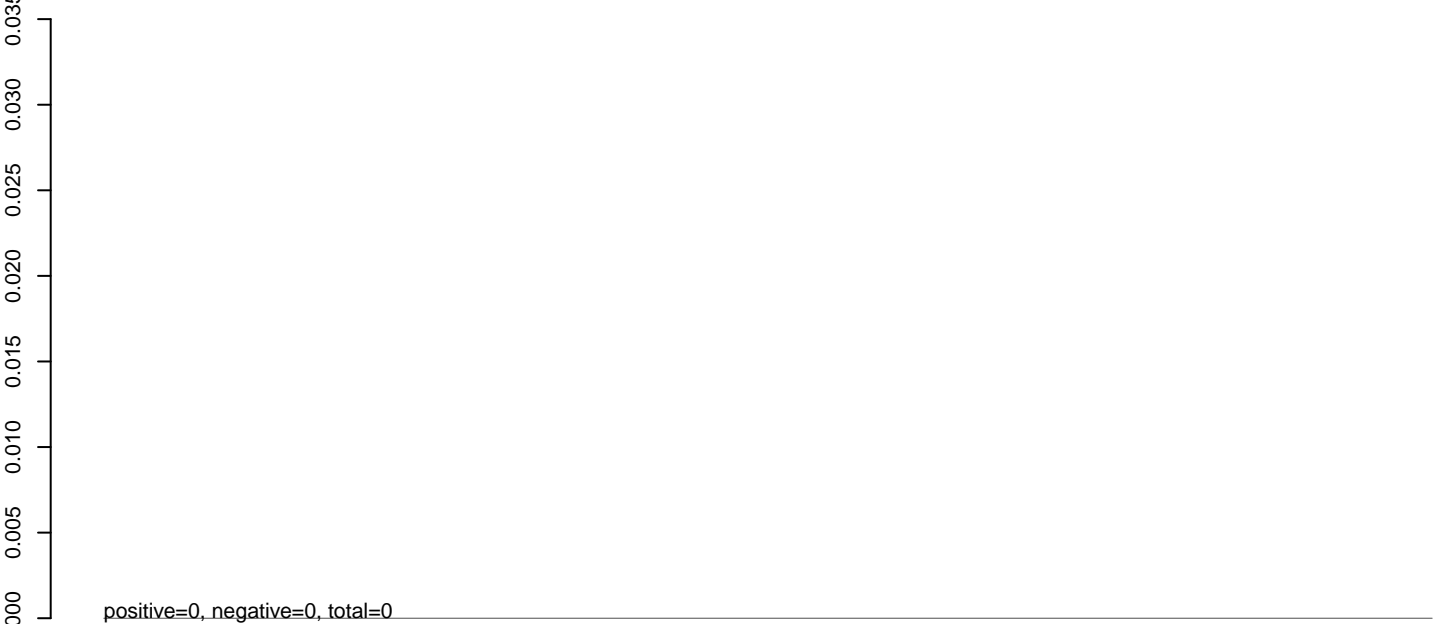
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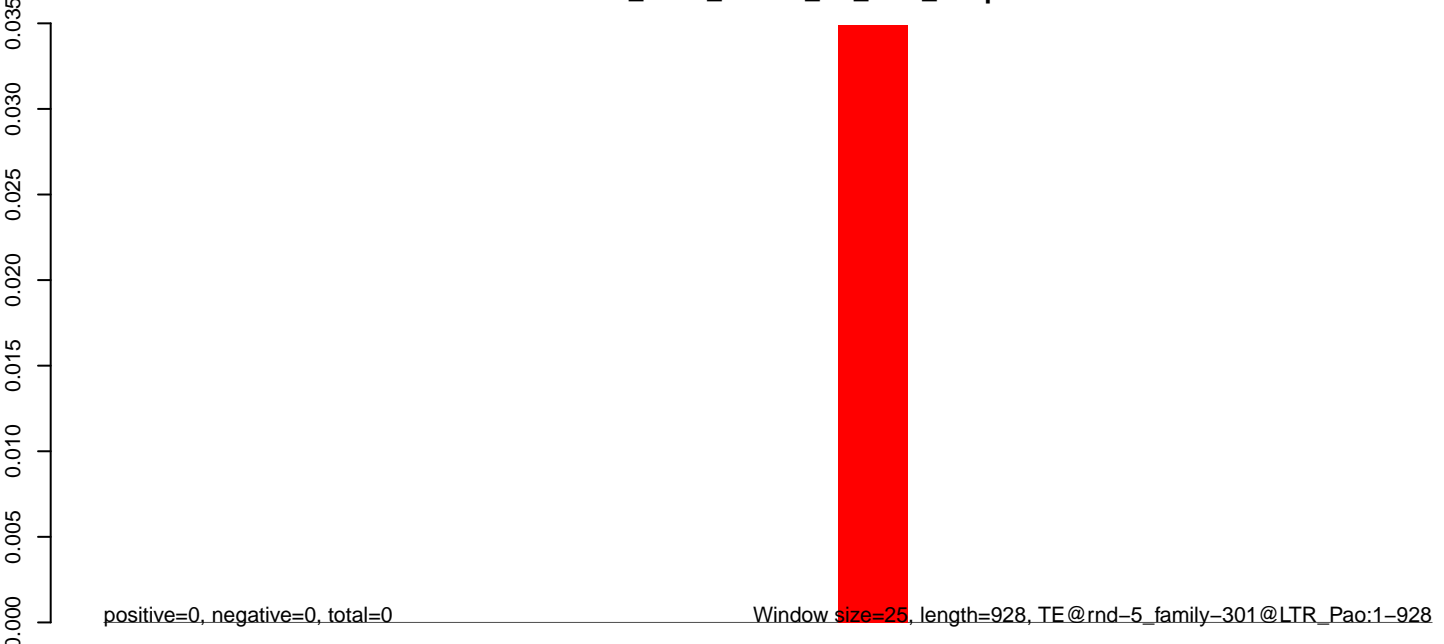
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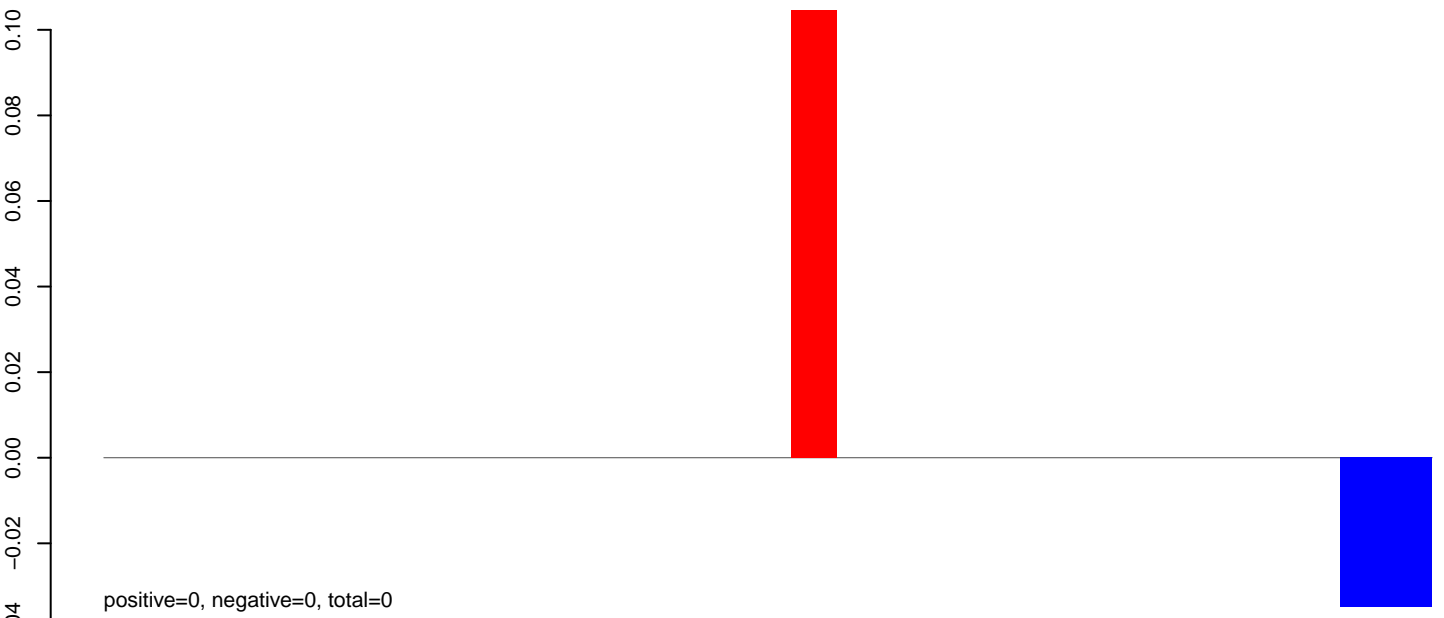
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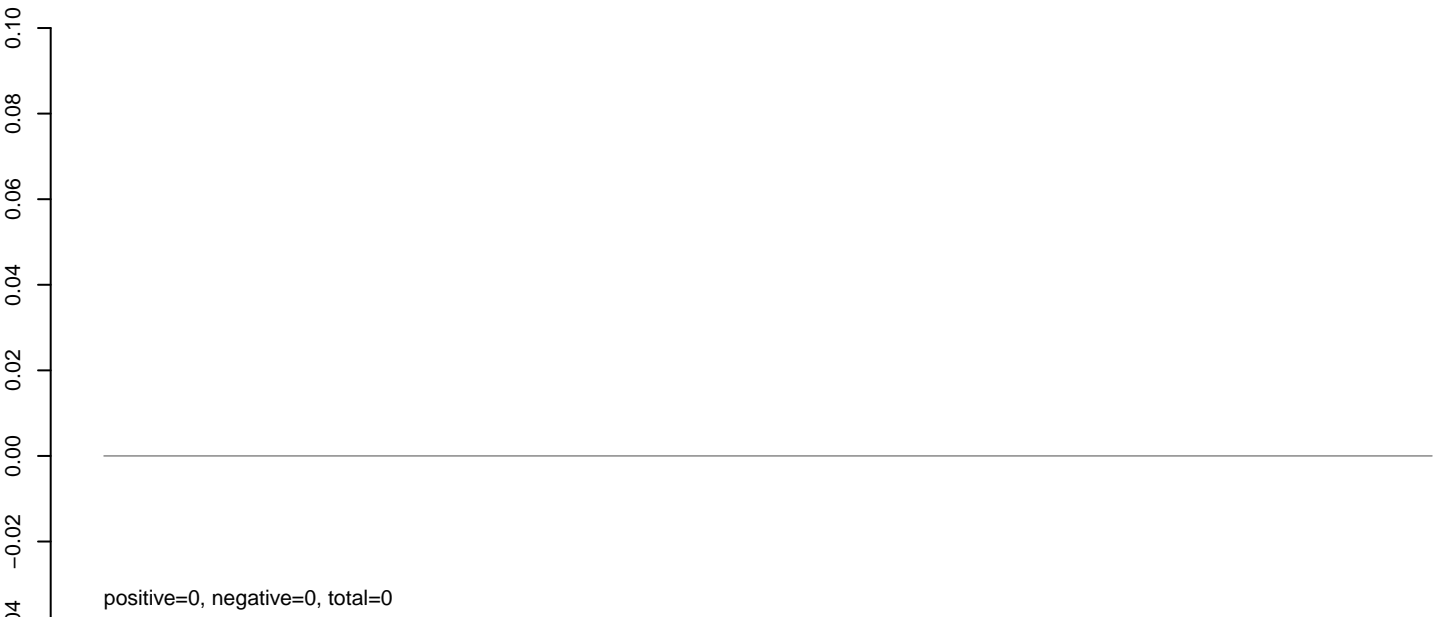
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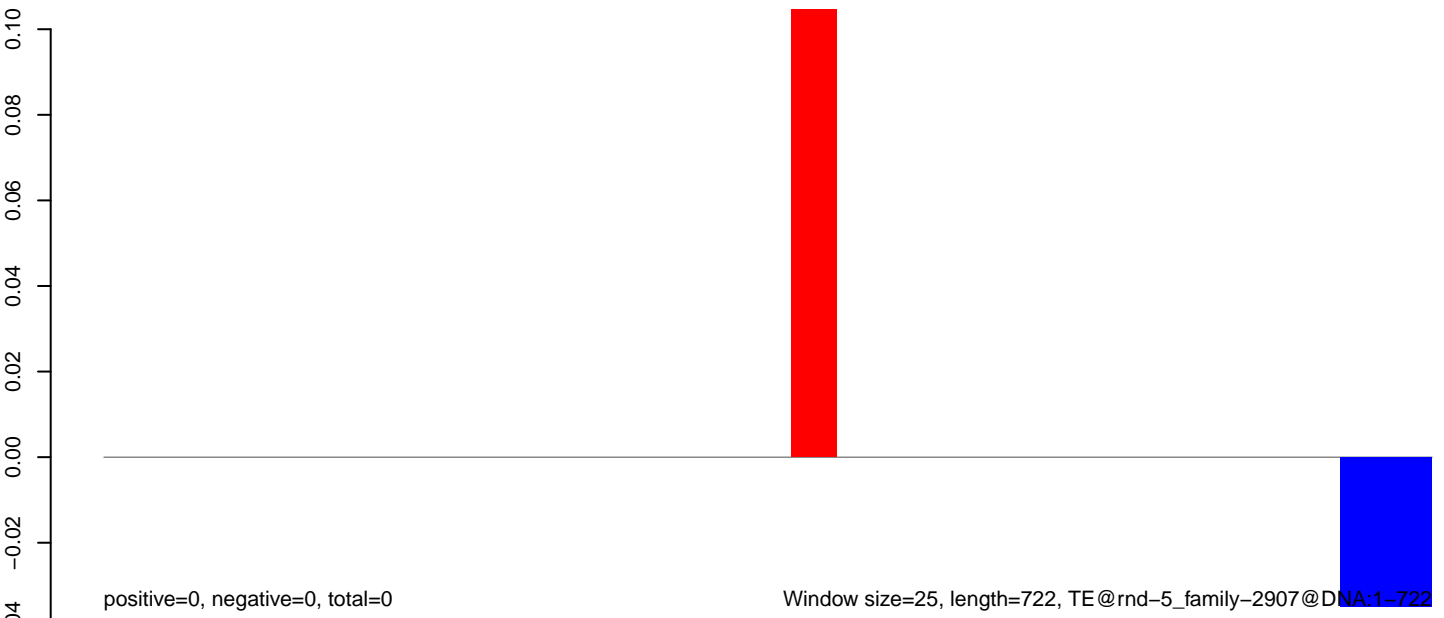
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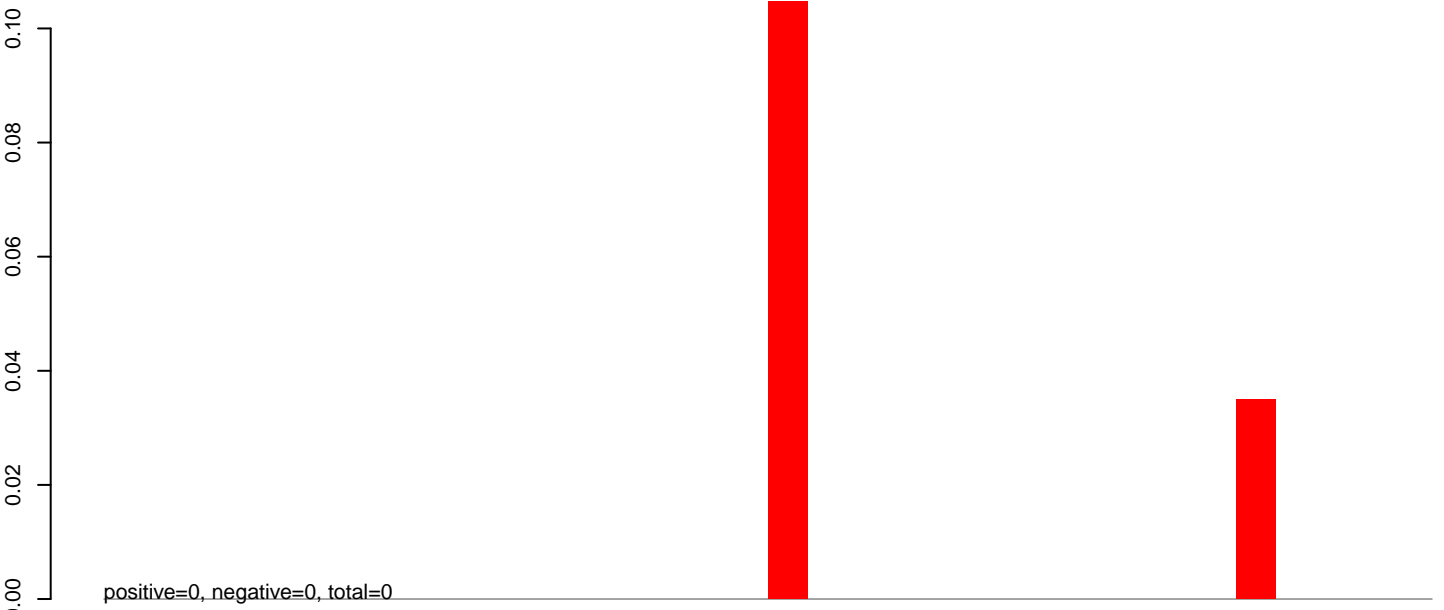
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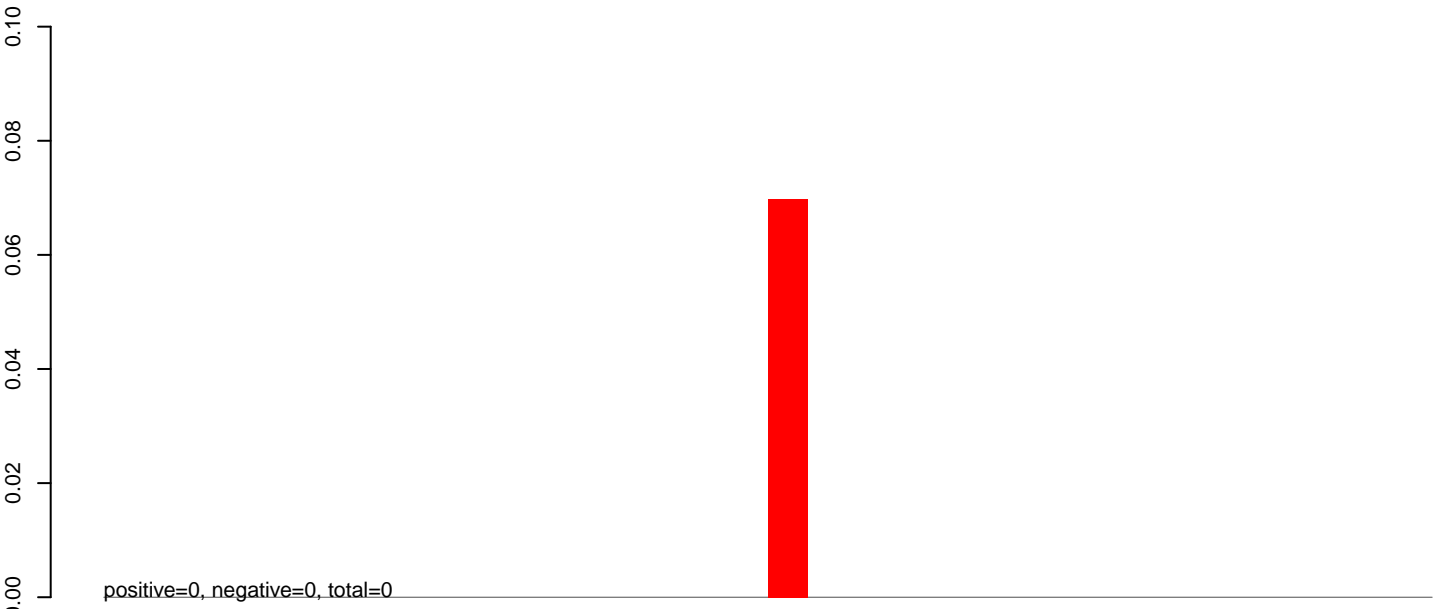
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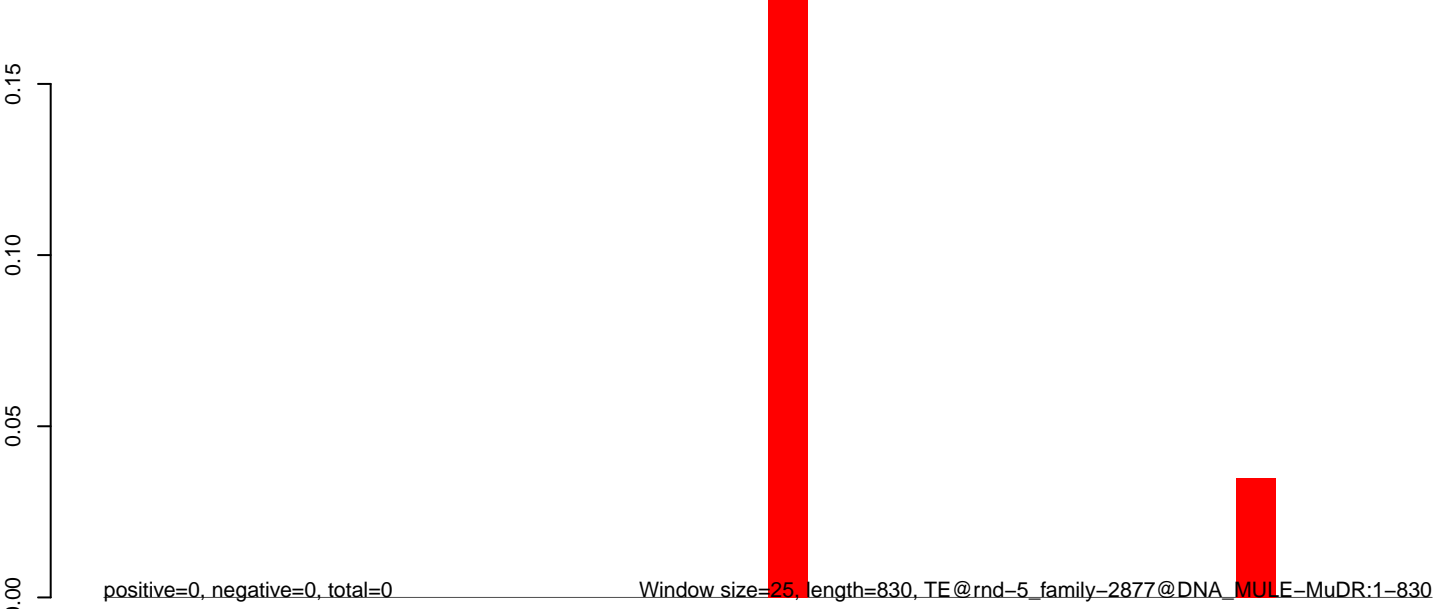
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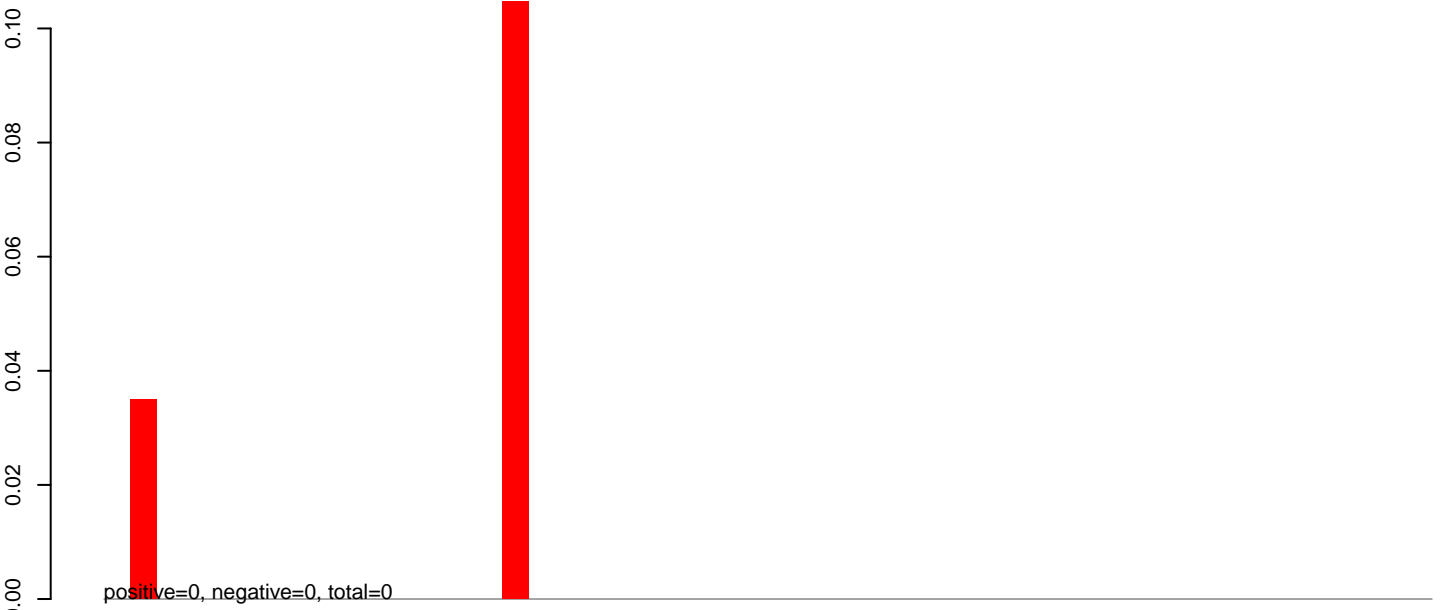
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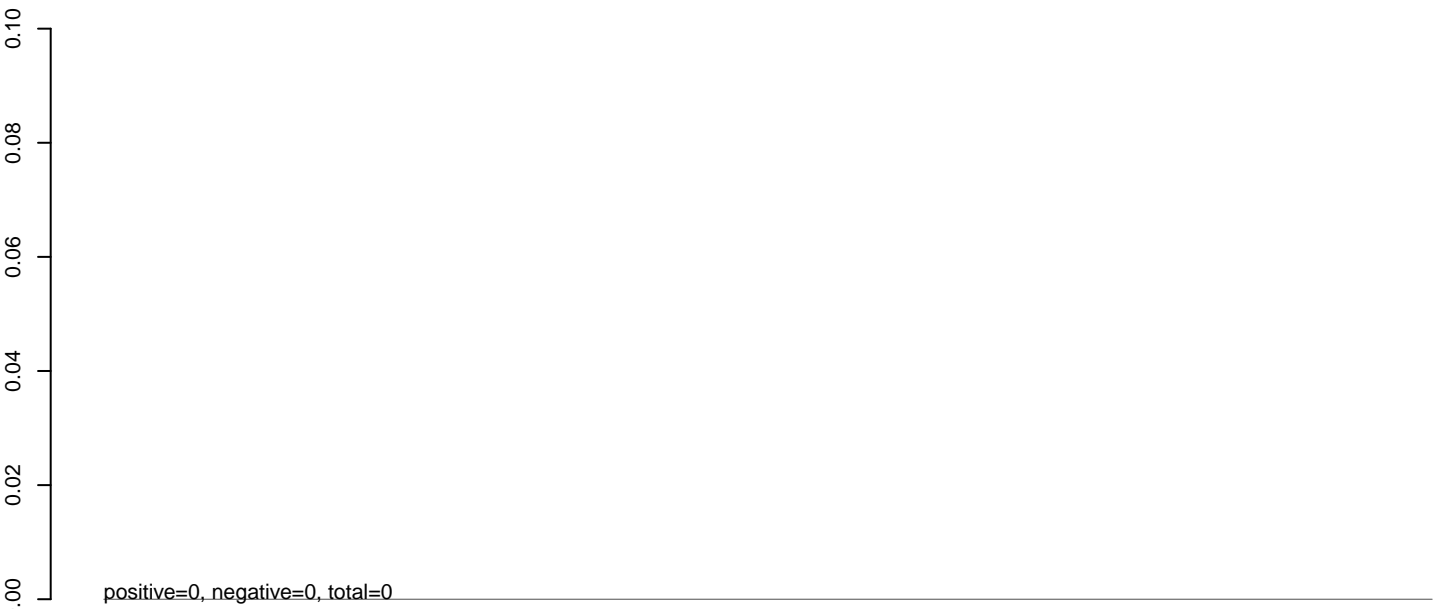
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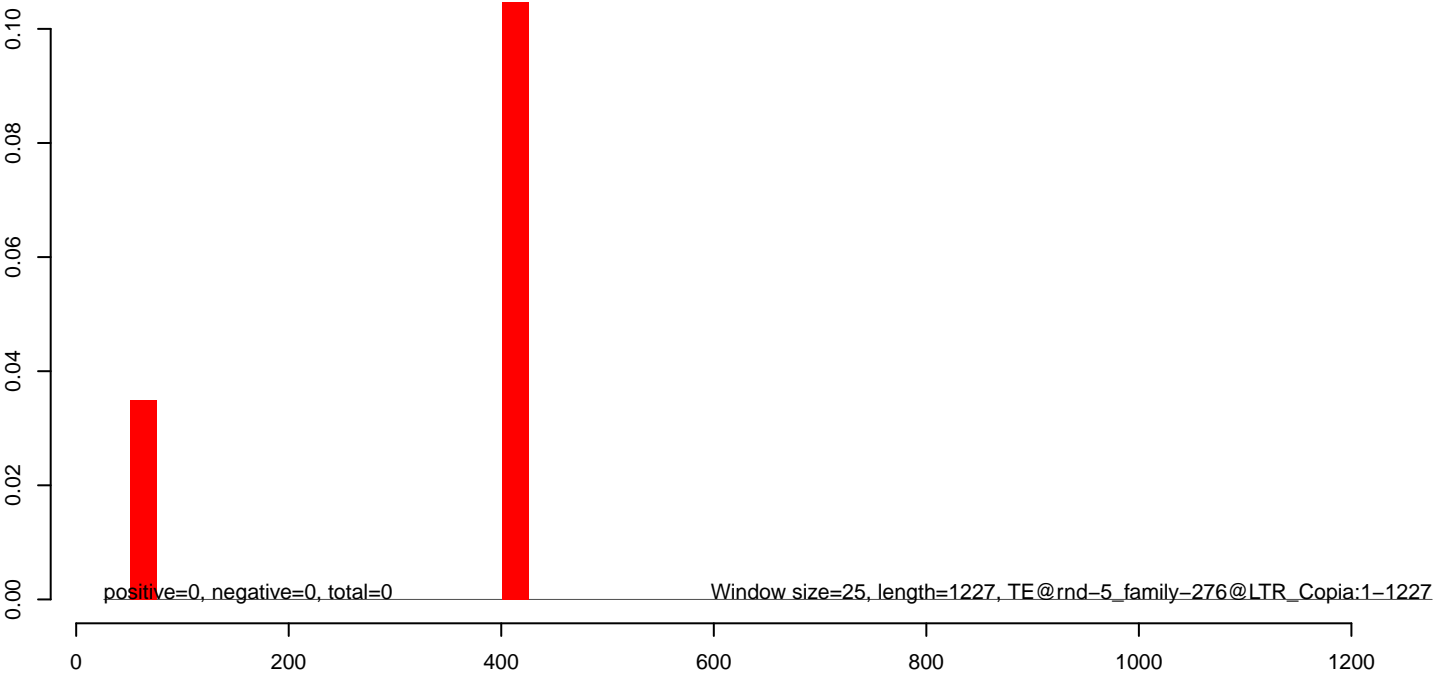
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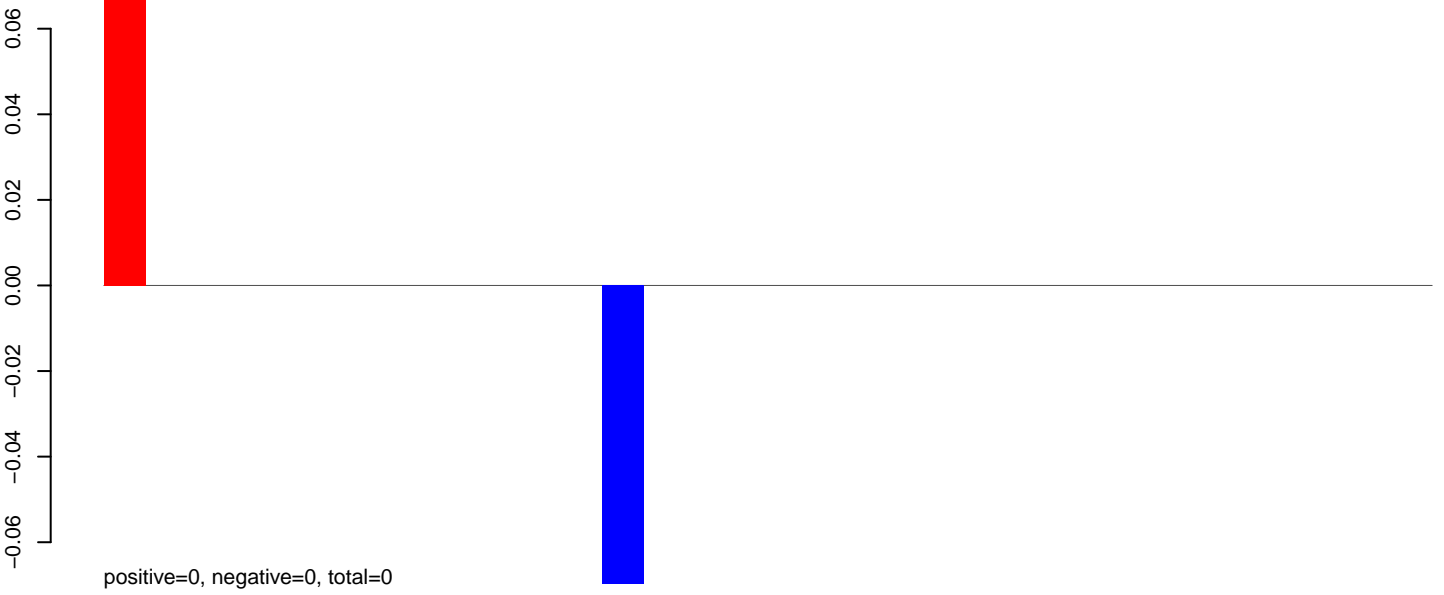
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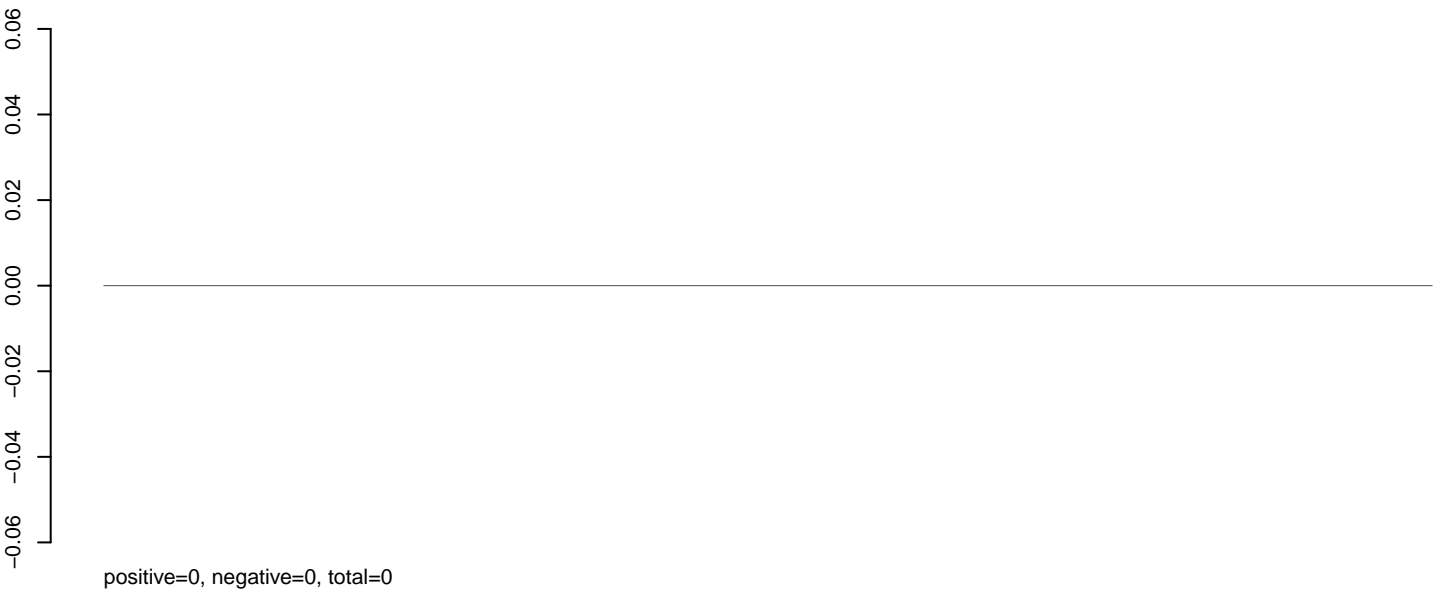
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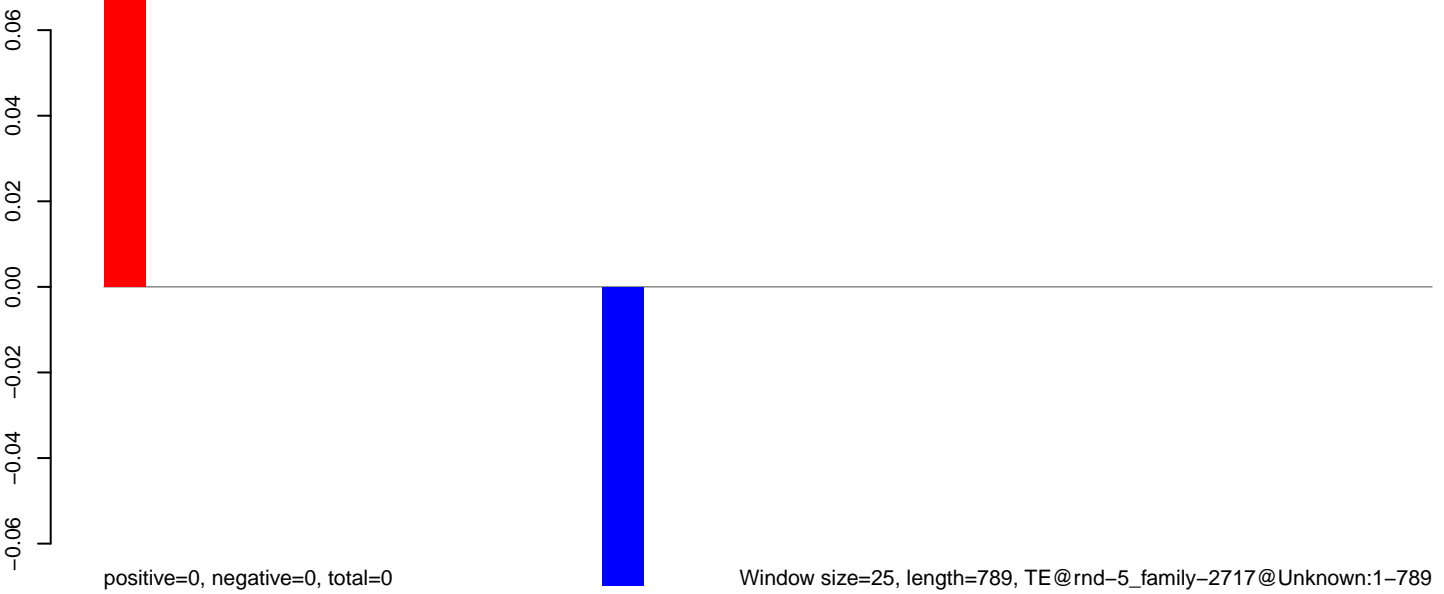
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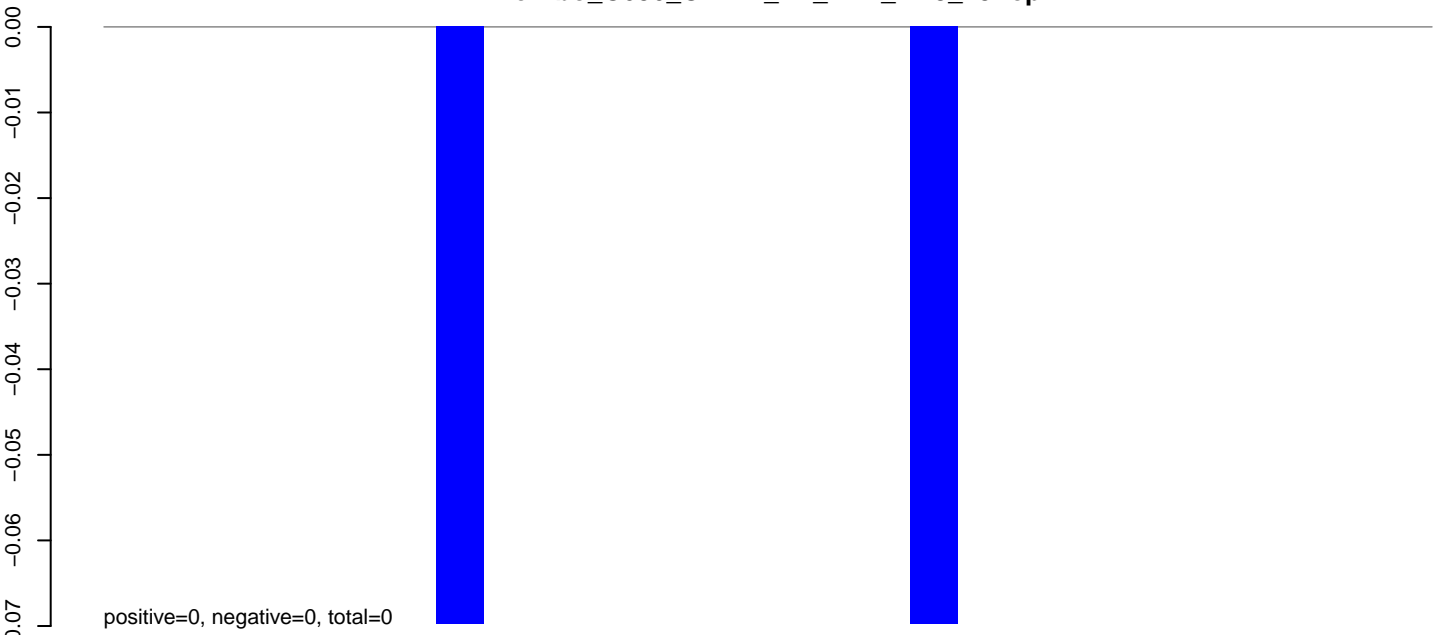
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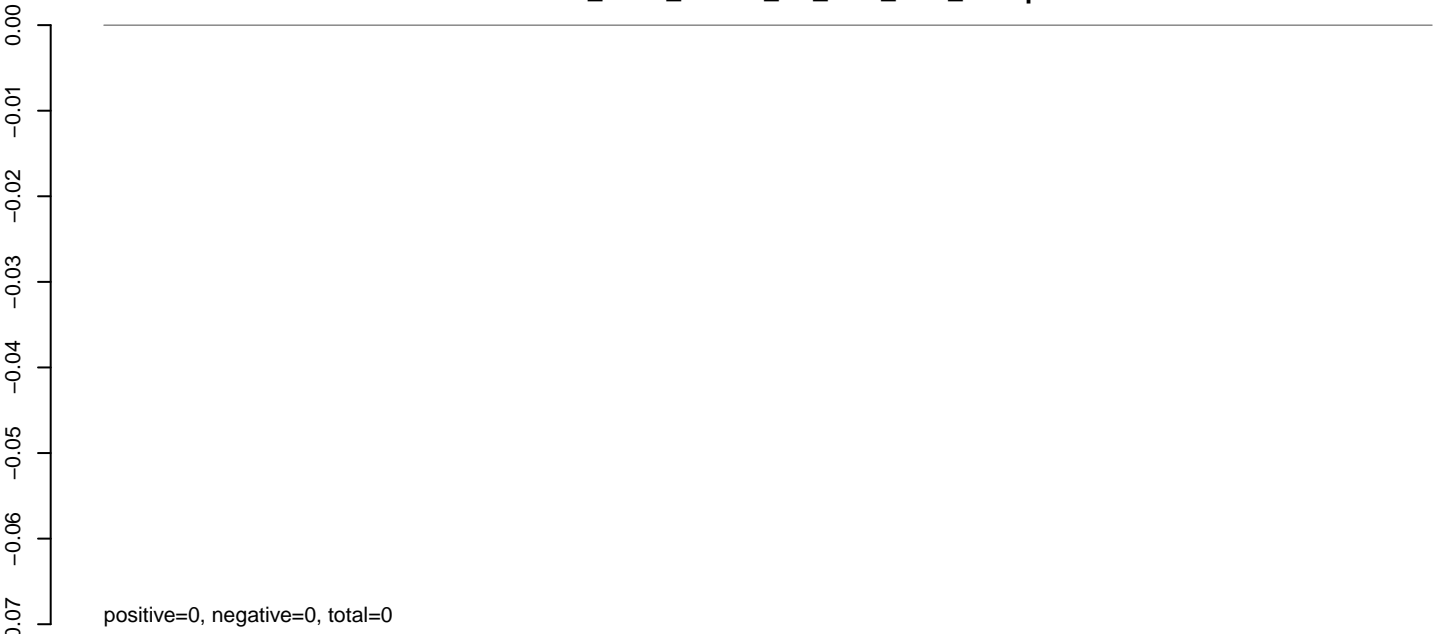
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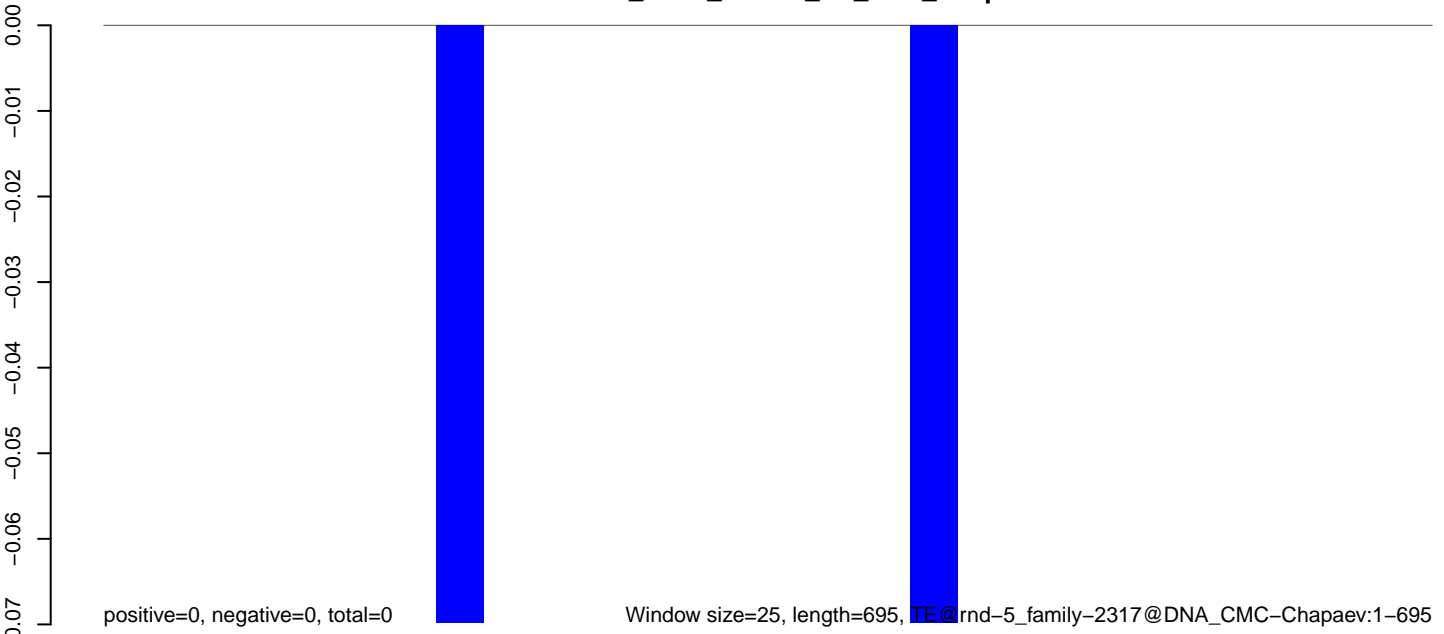
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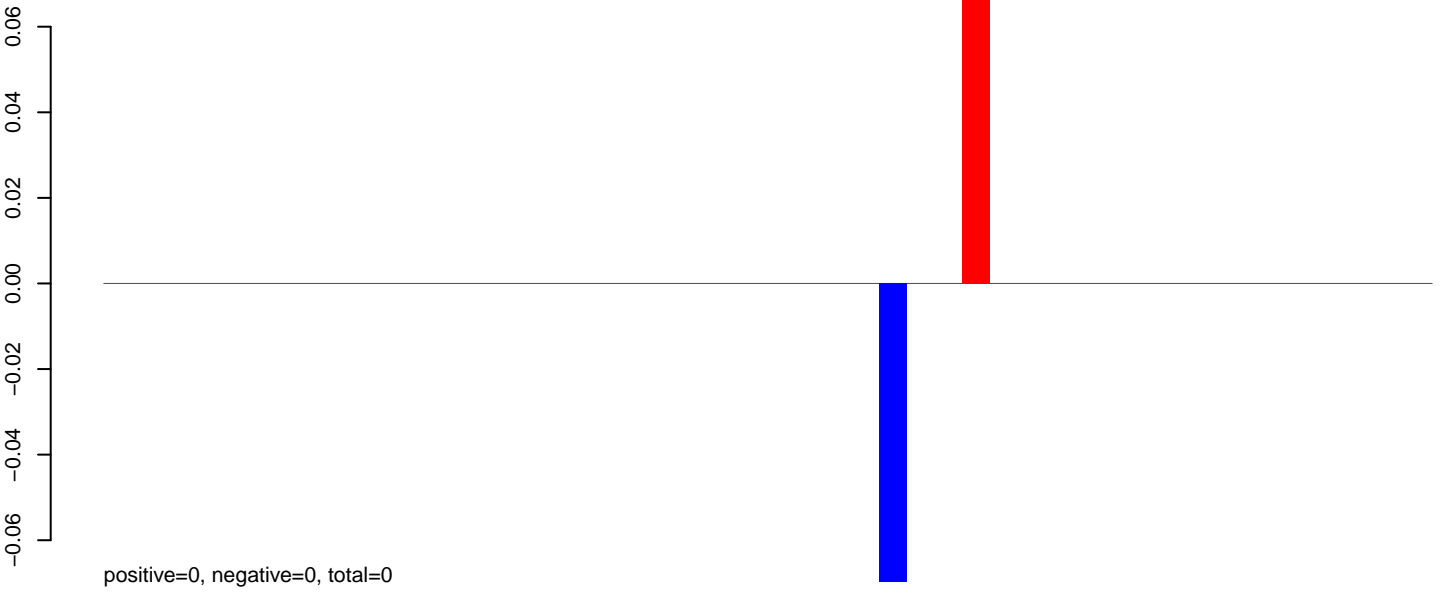
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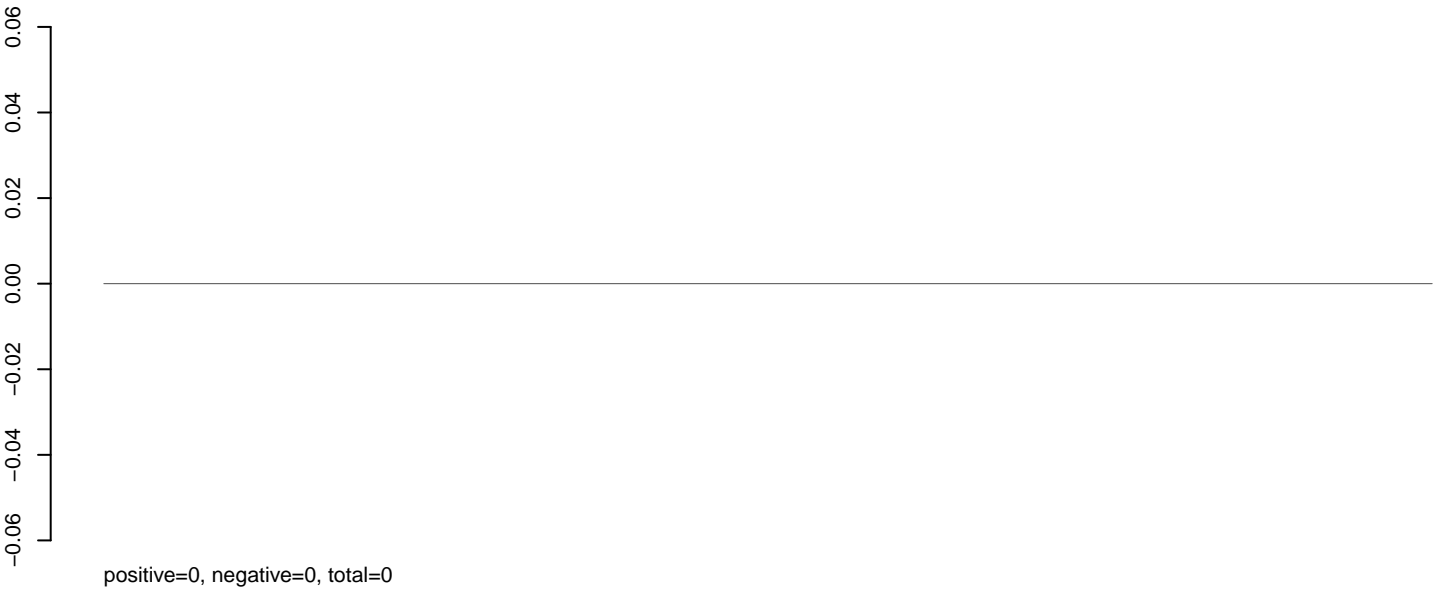
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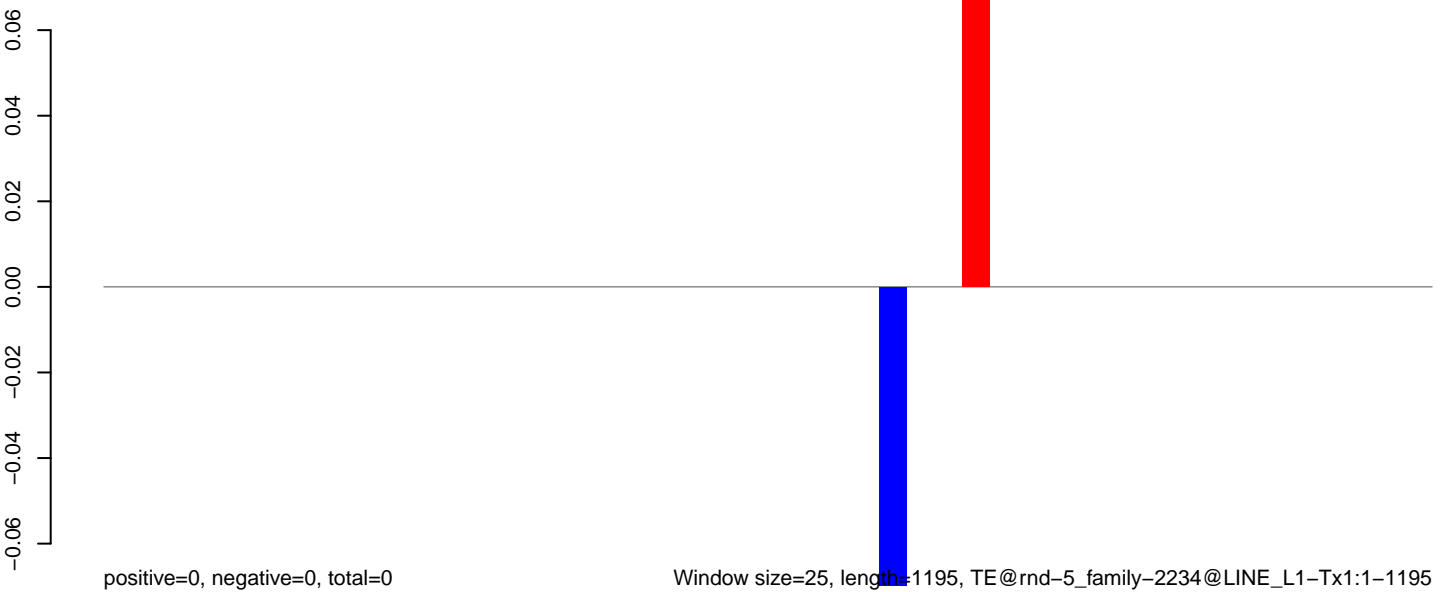
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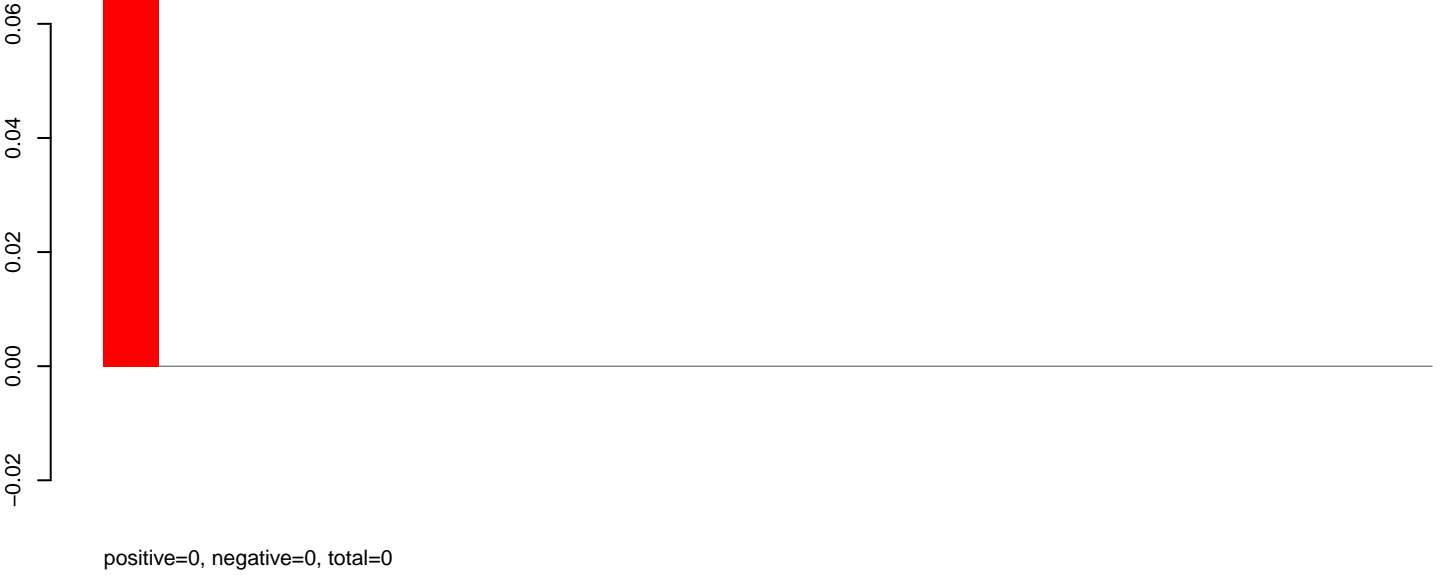


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AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

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-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

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-0.010
-0.015
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positive=0, negative=0, total=0

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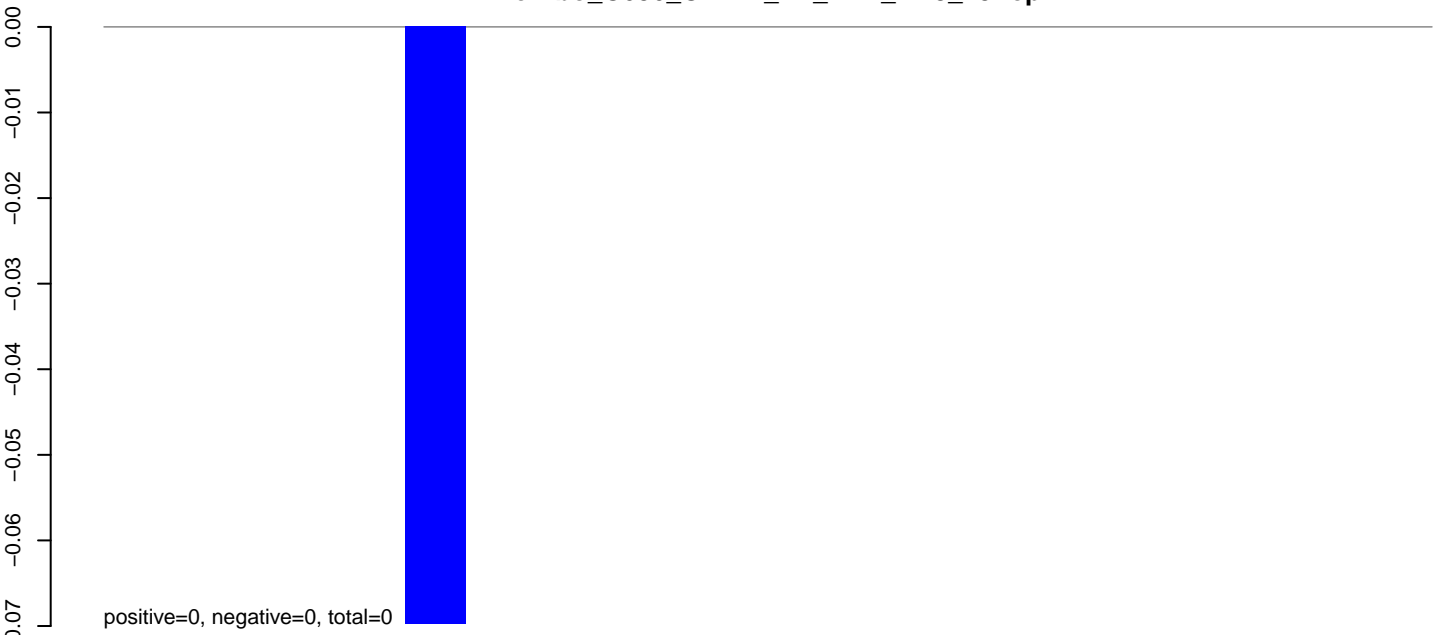
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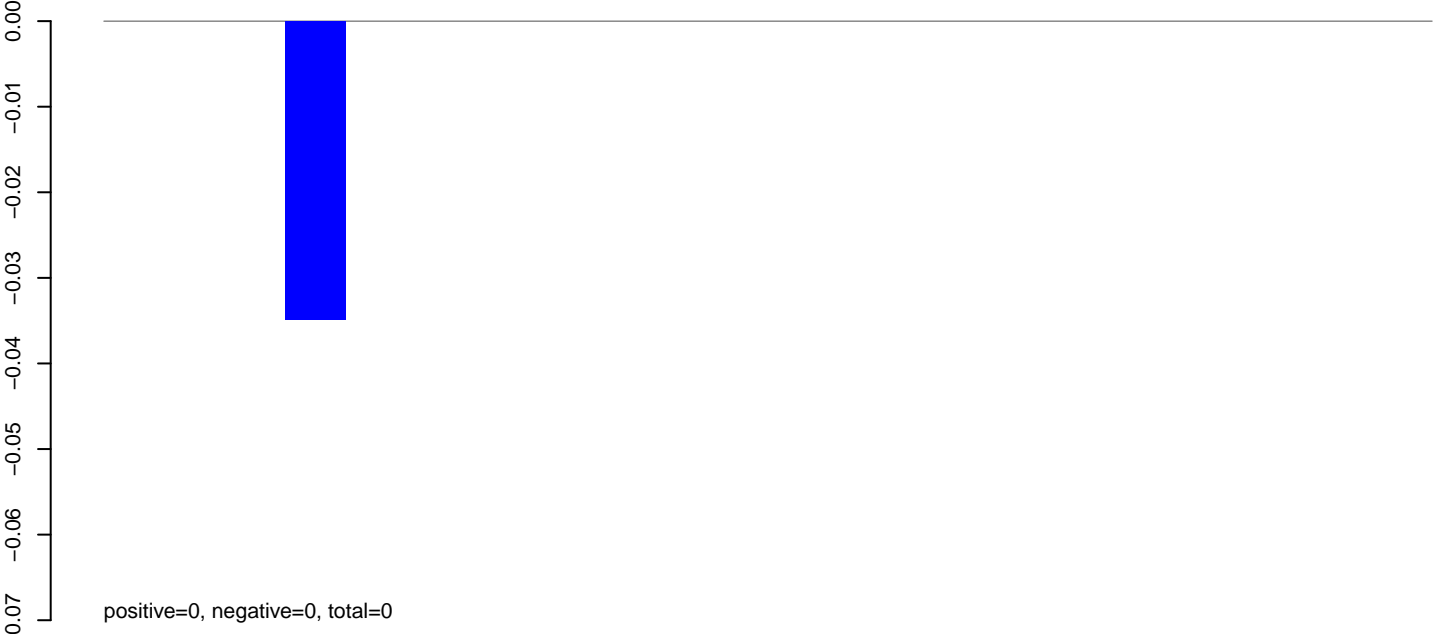
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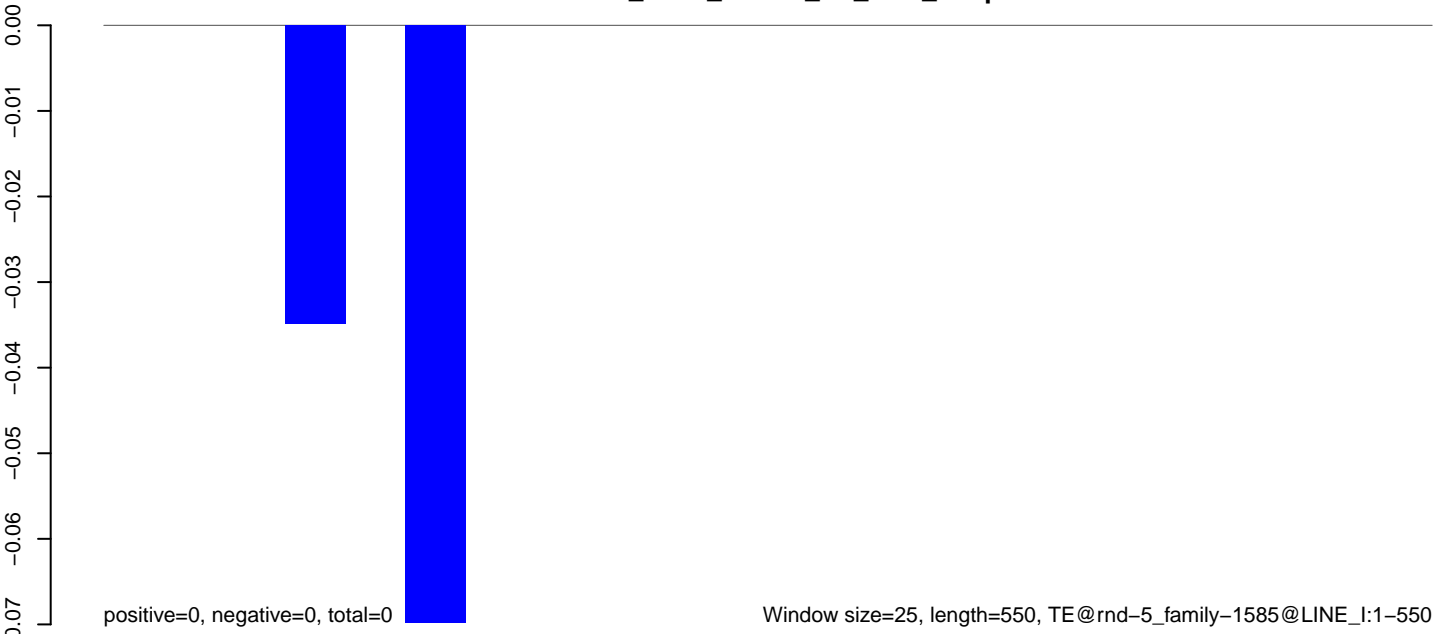
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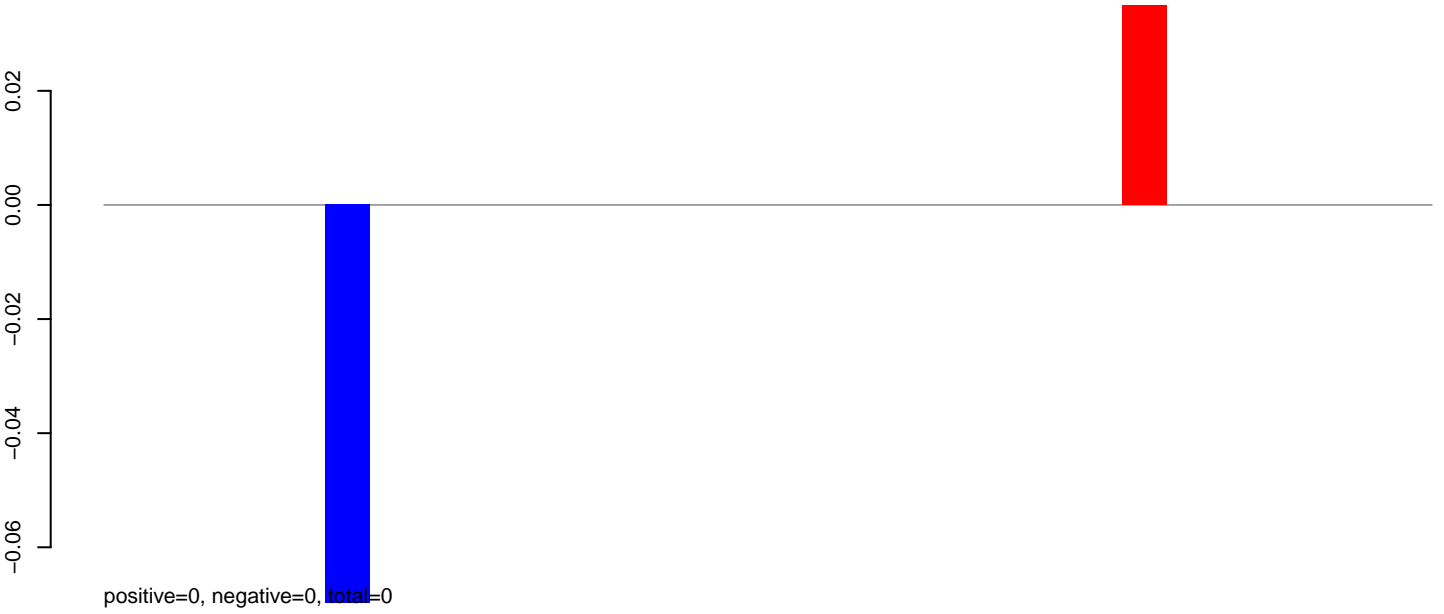
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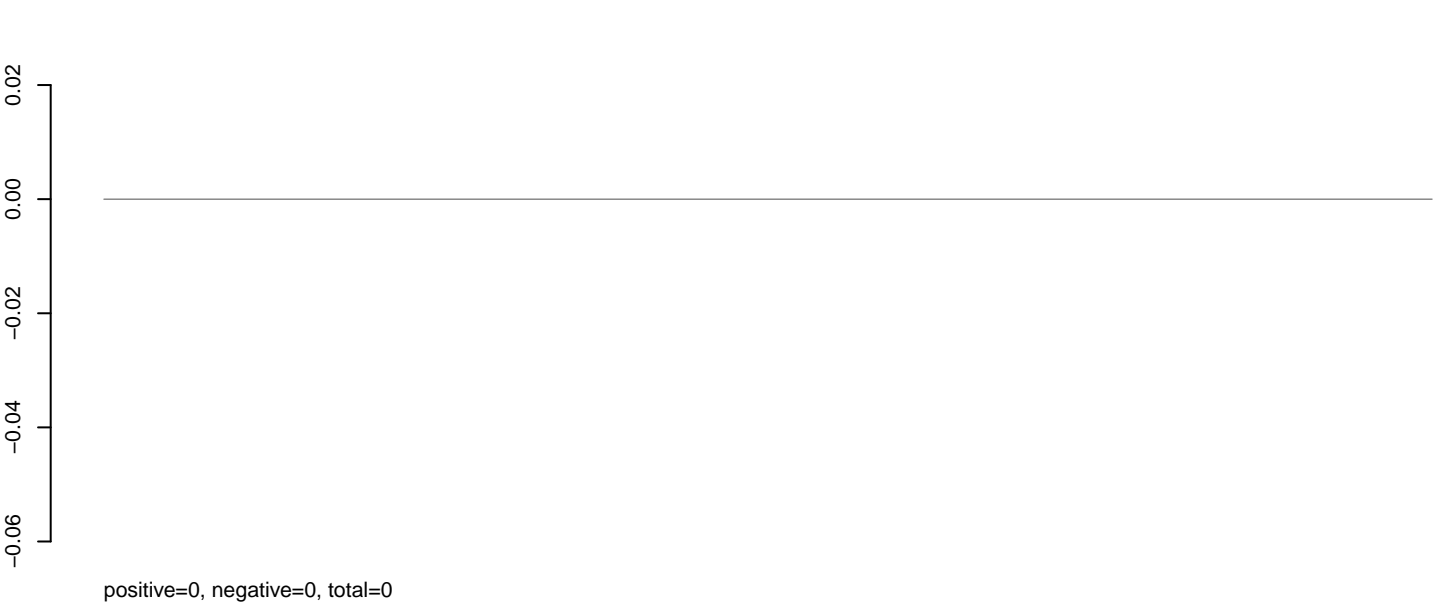
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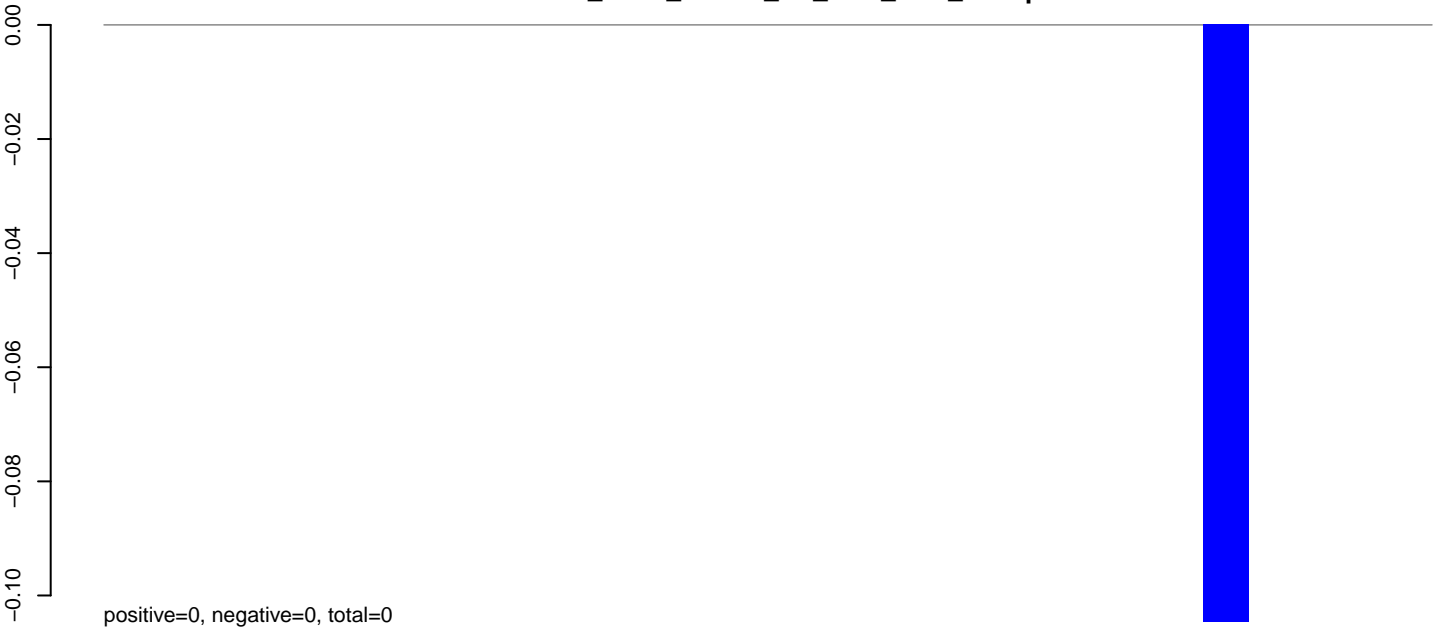
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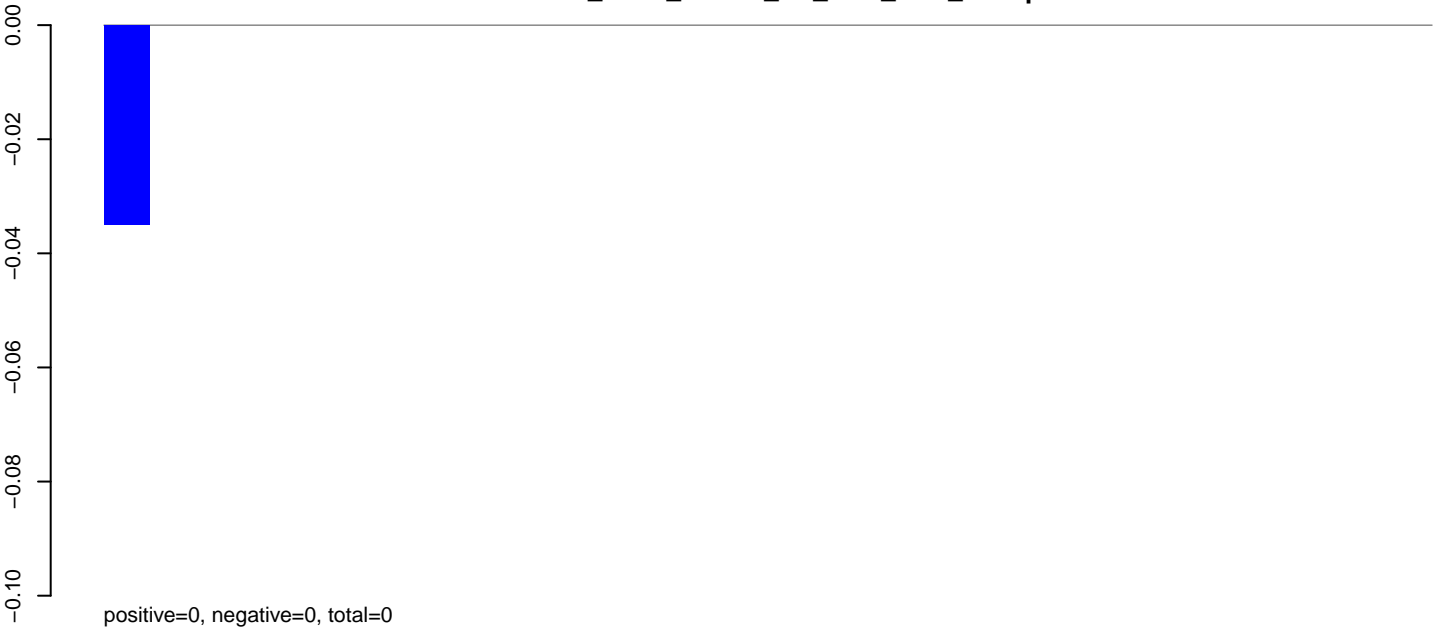
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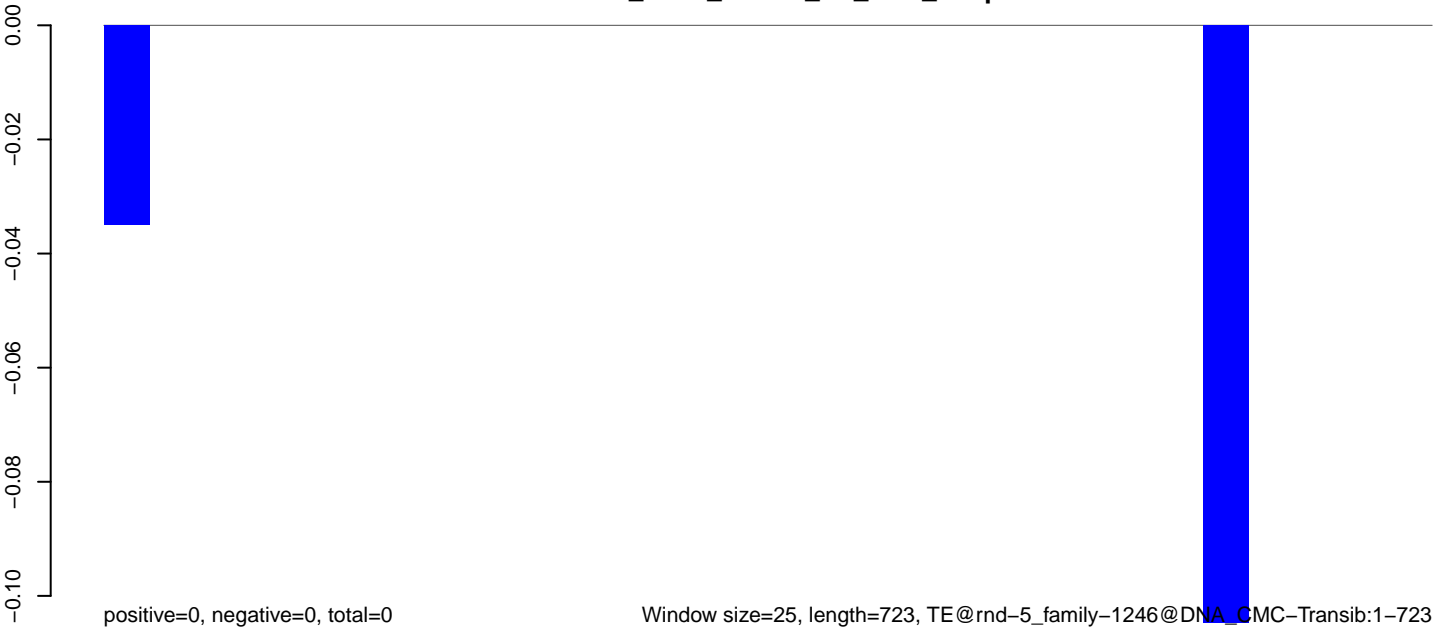
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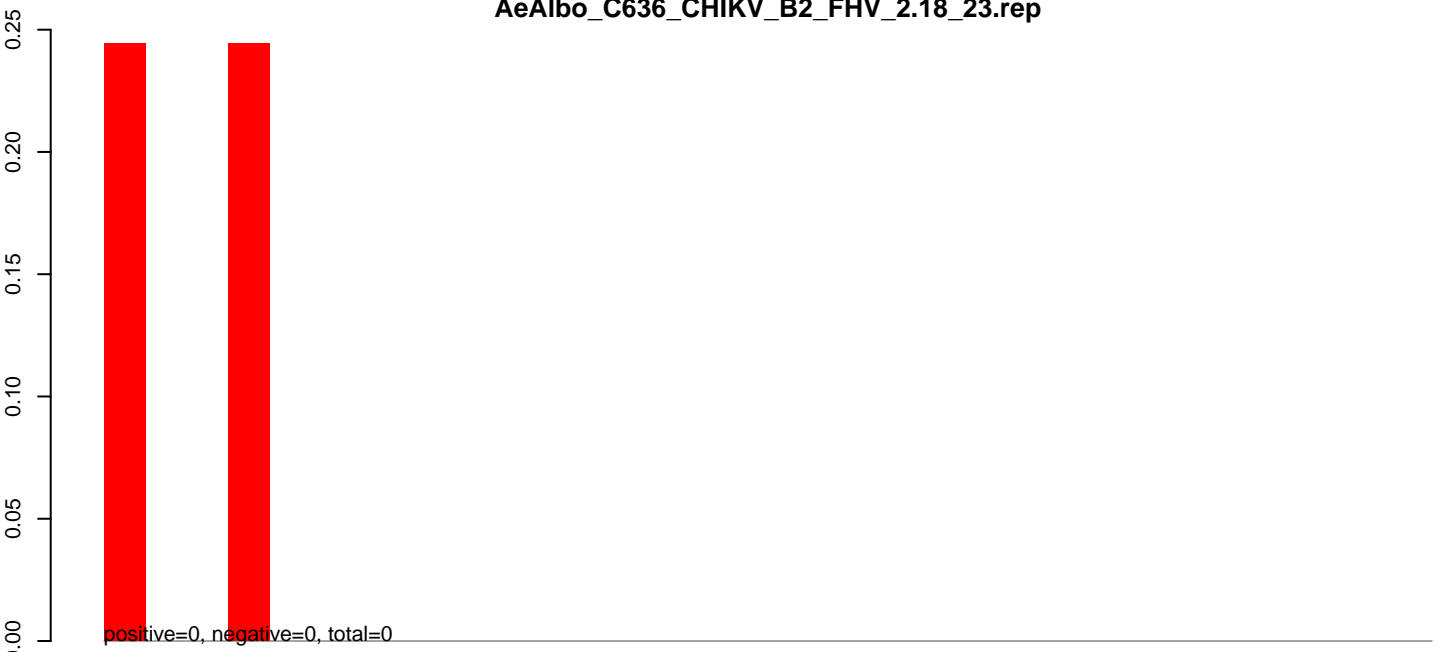
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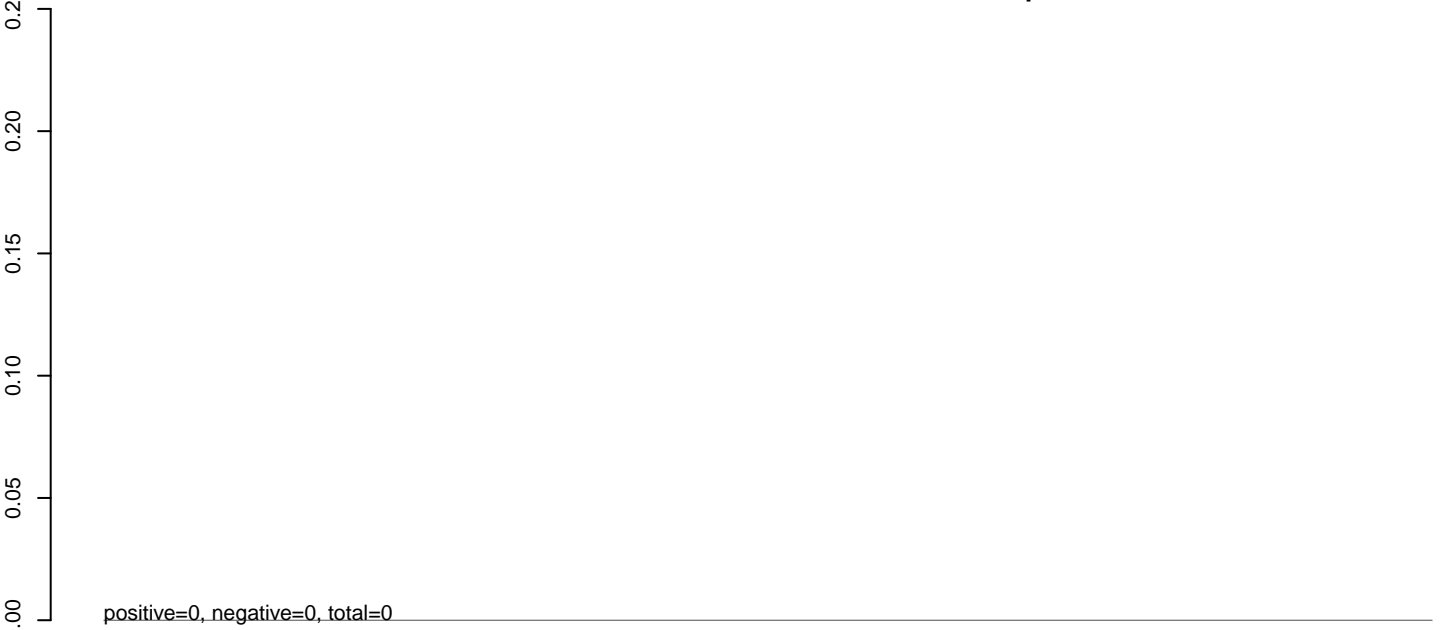
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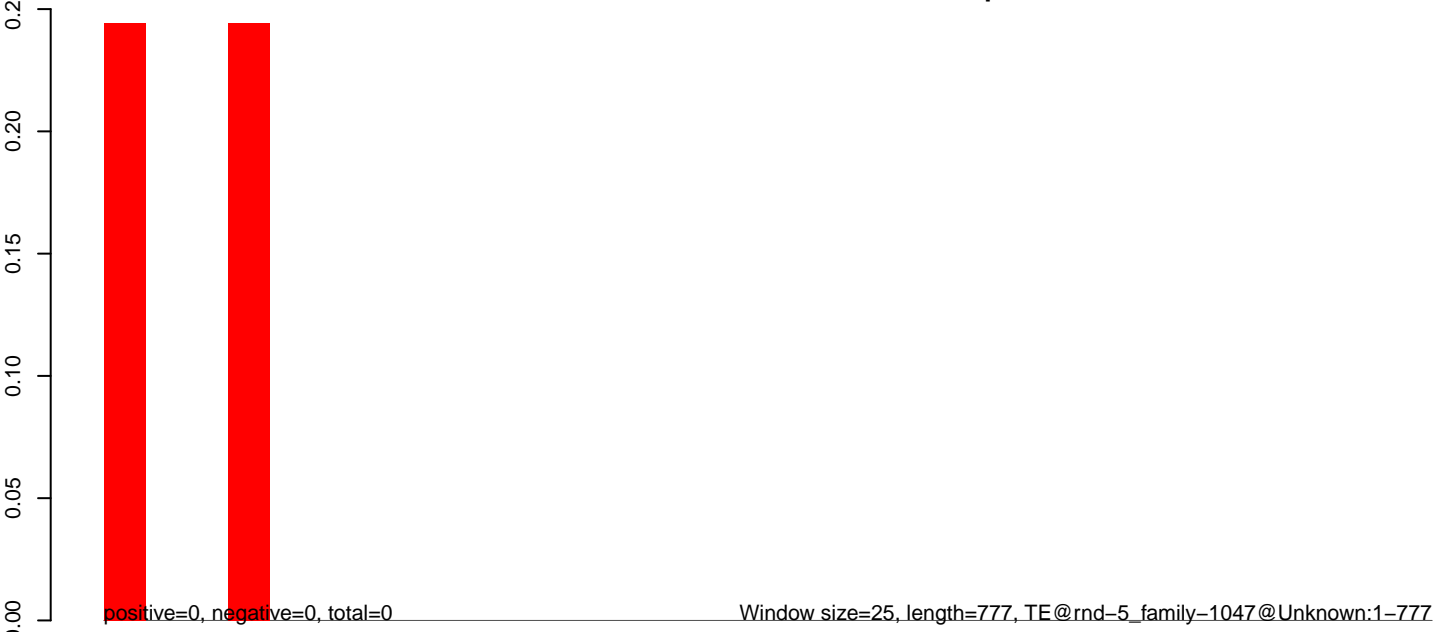
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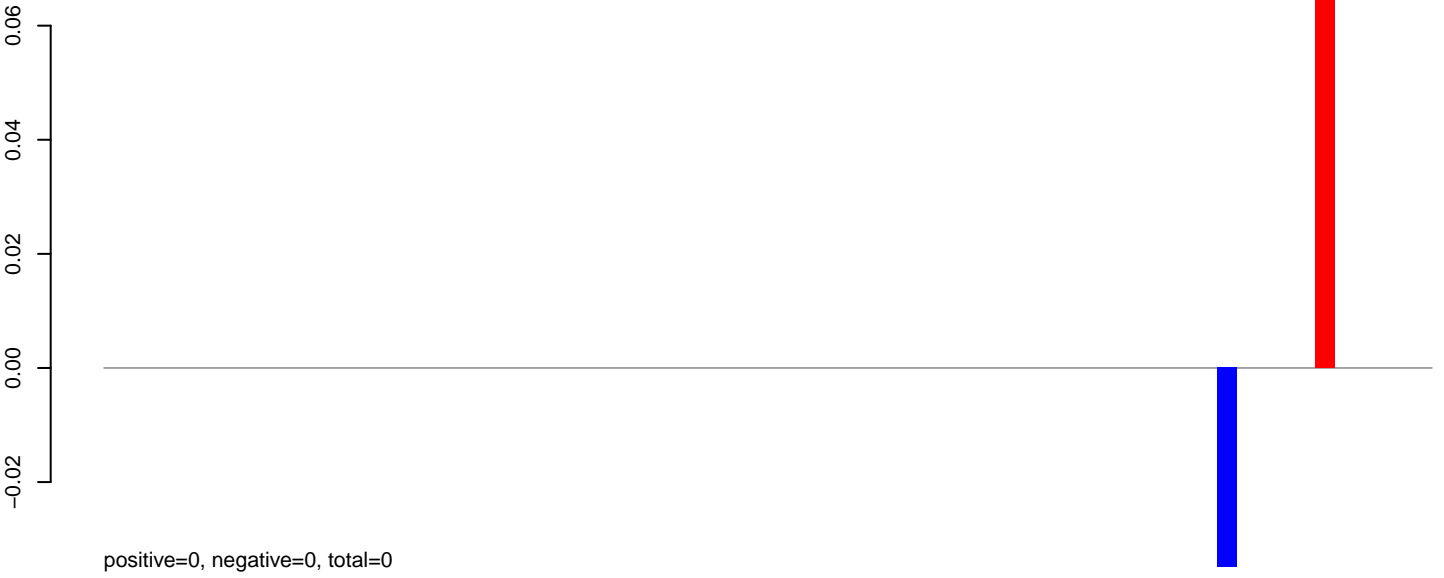
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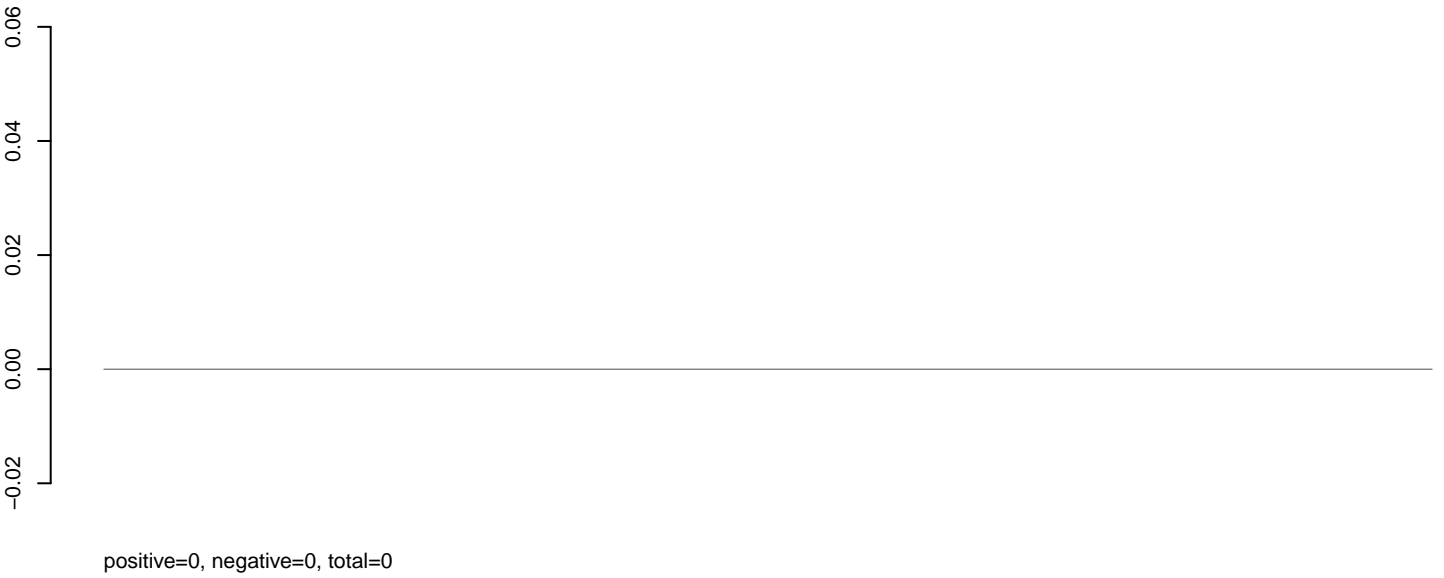
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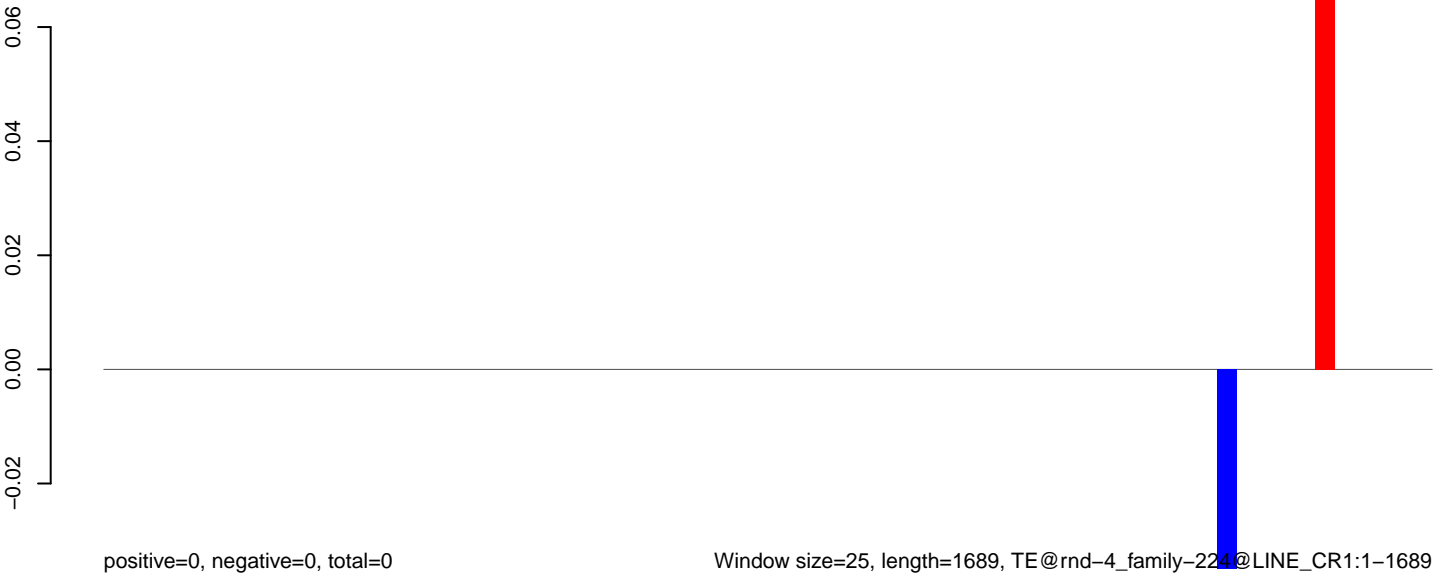
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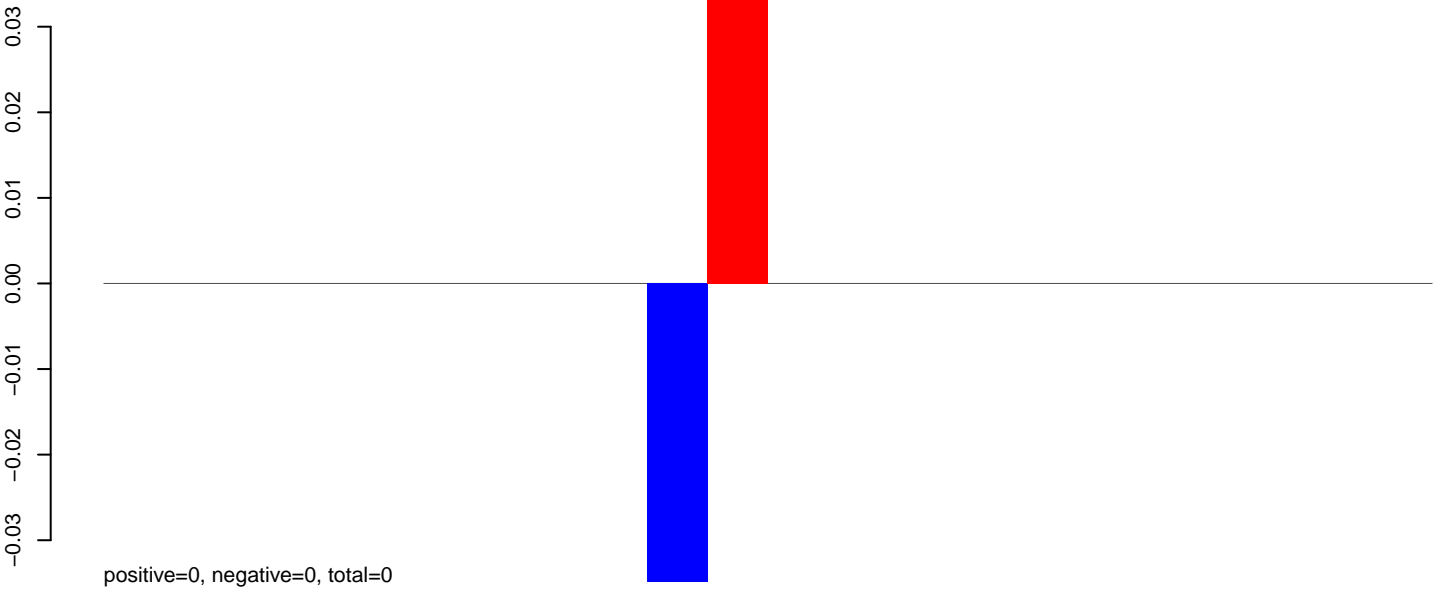
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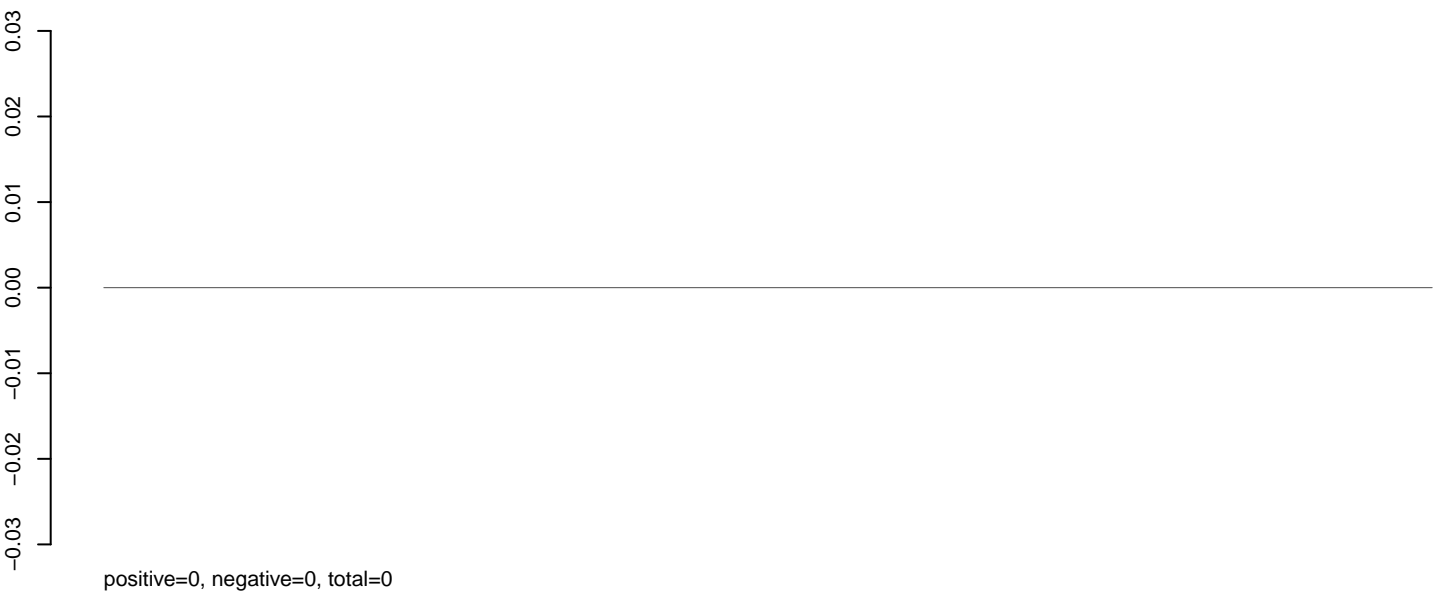
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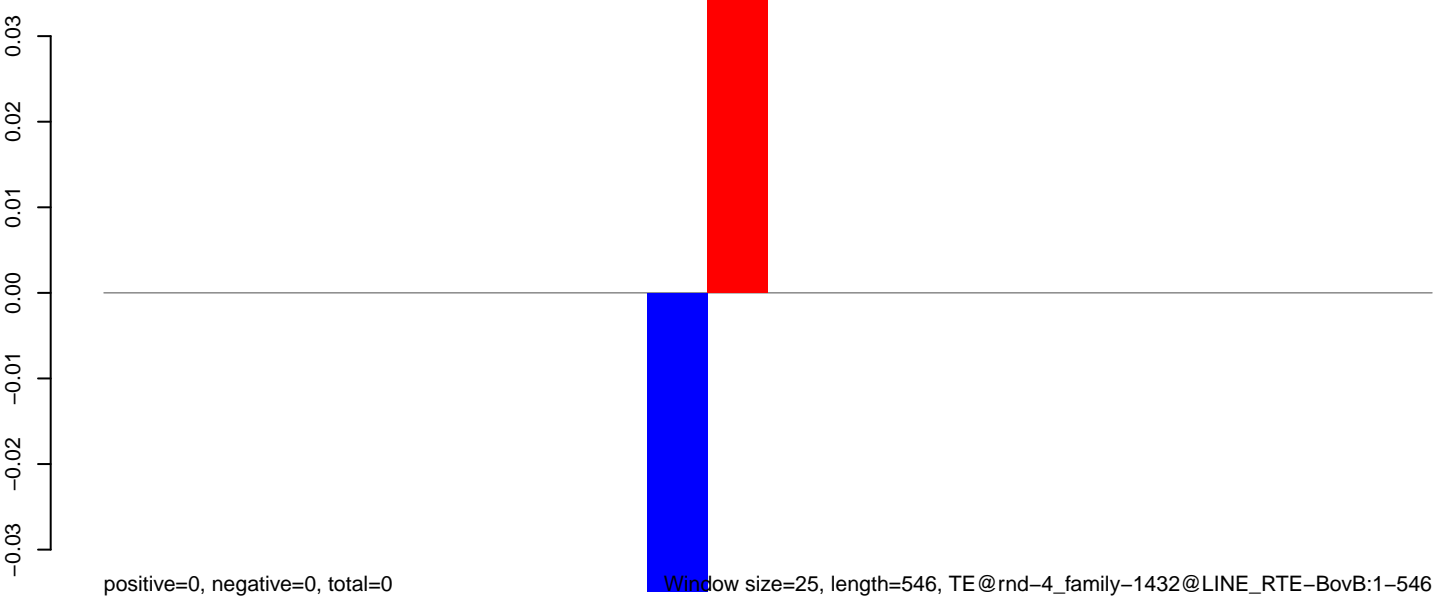
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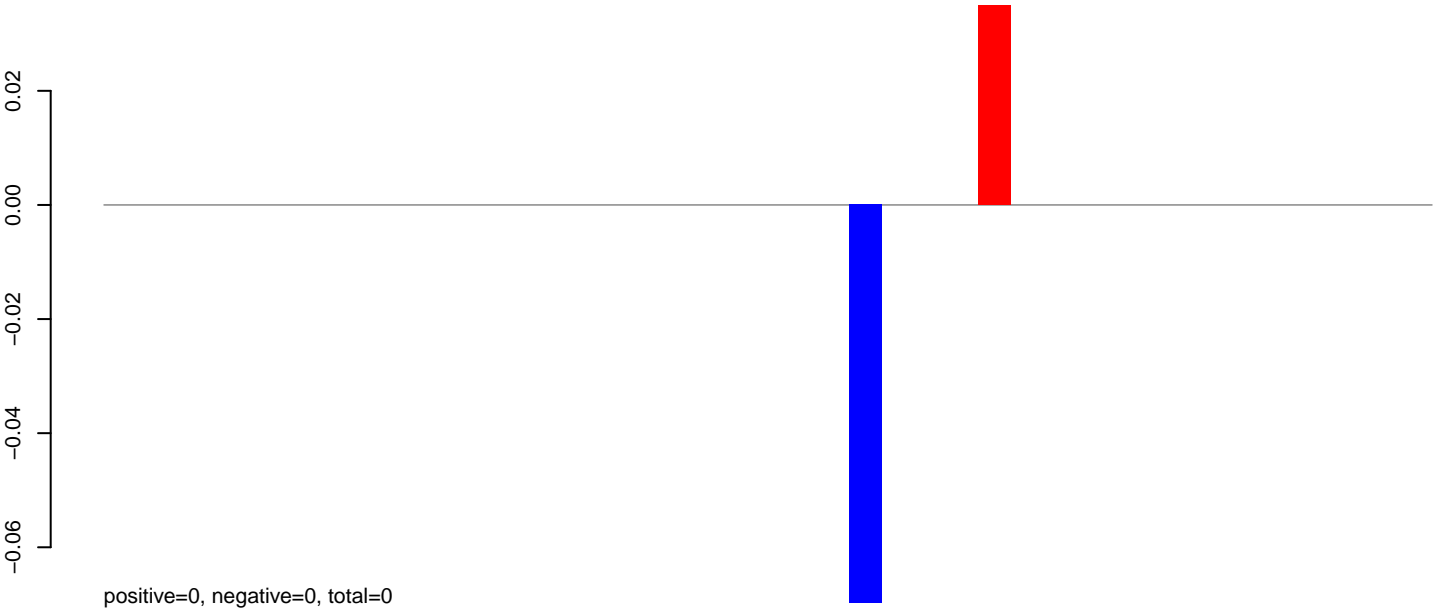
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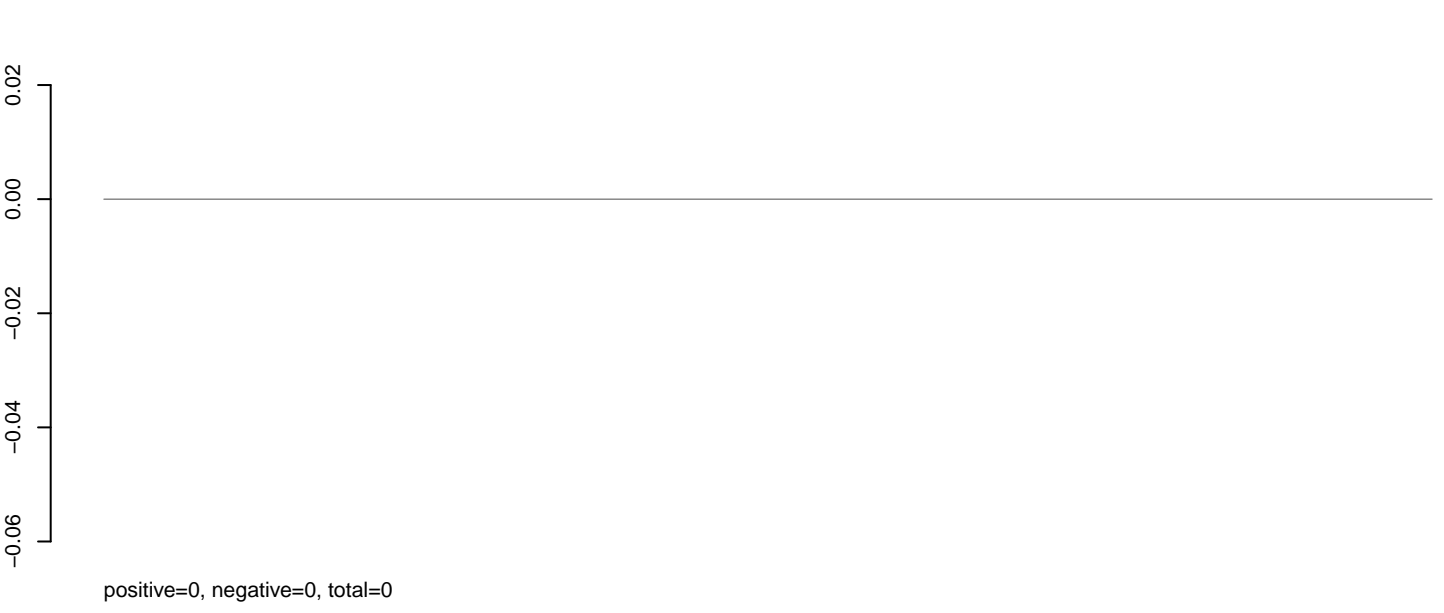
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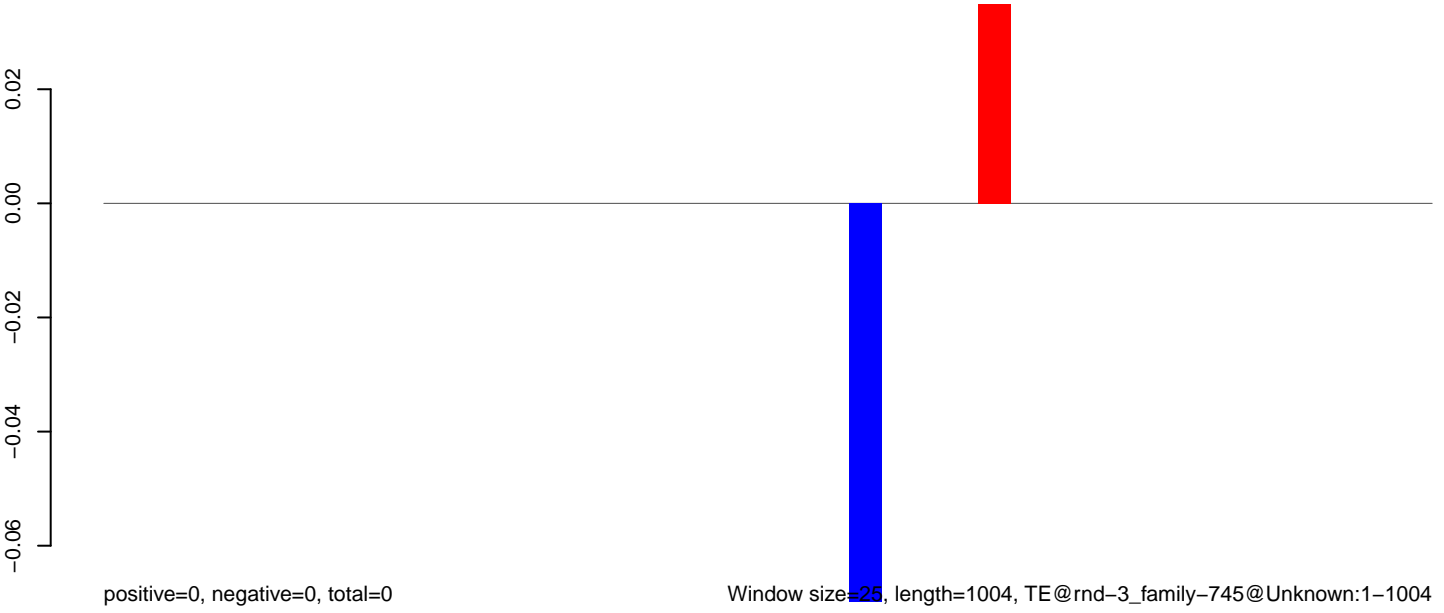
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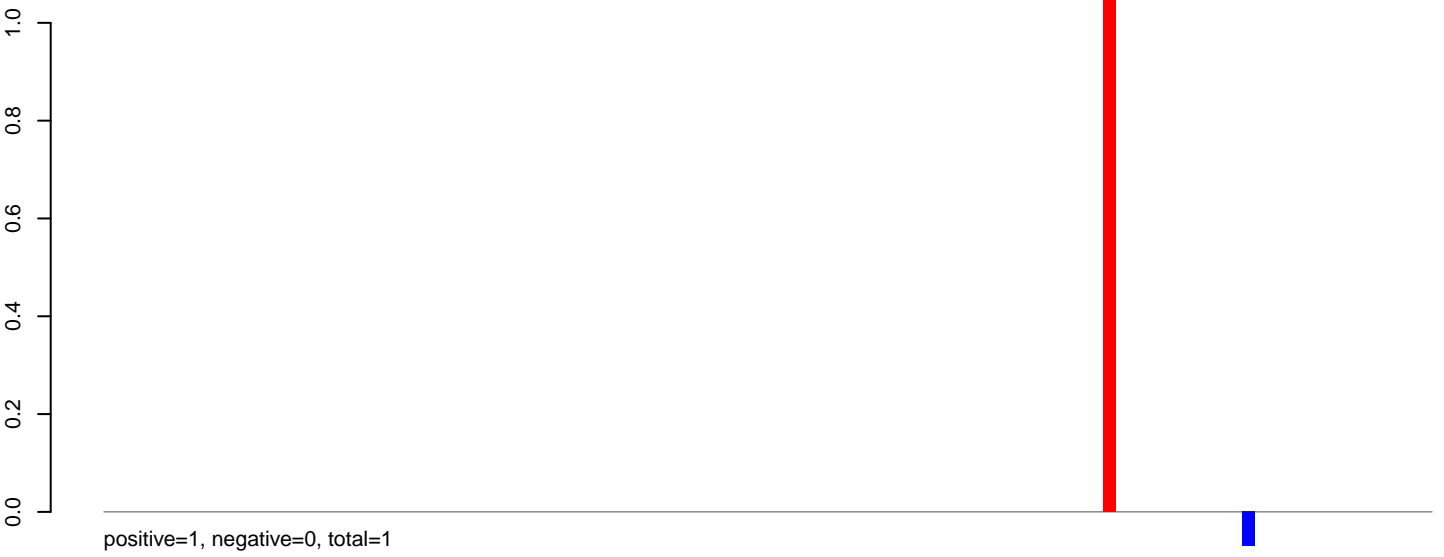


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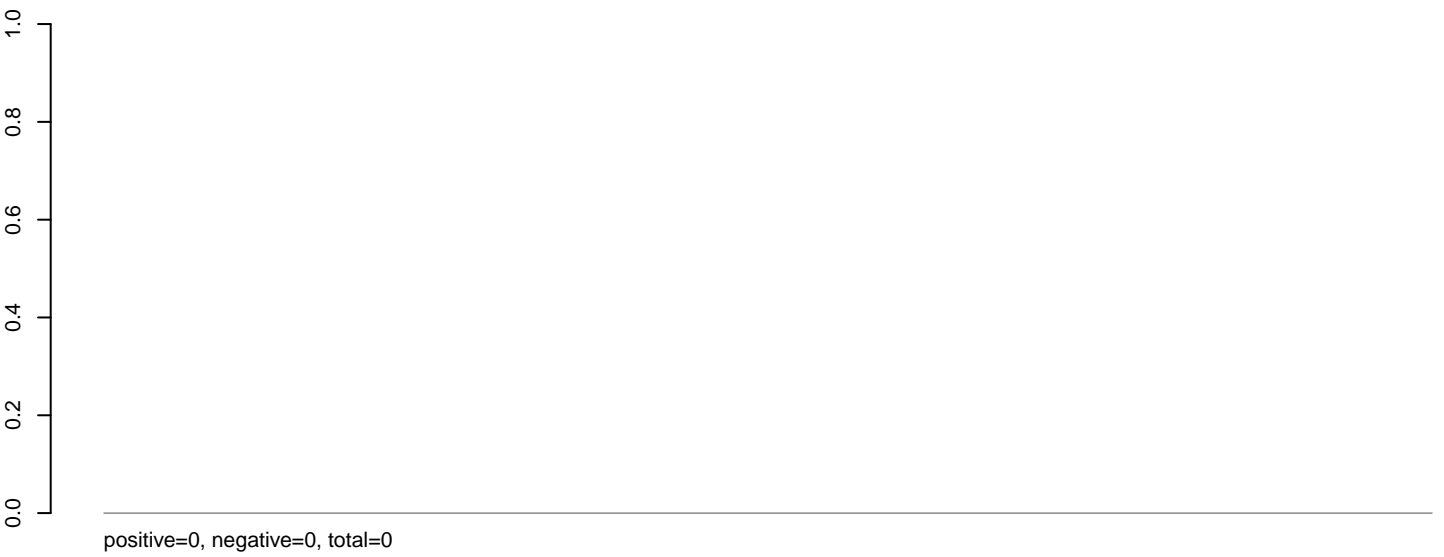


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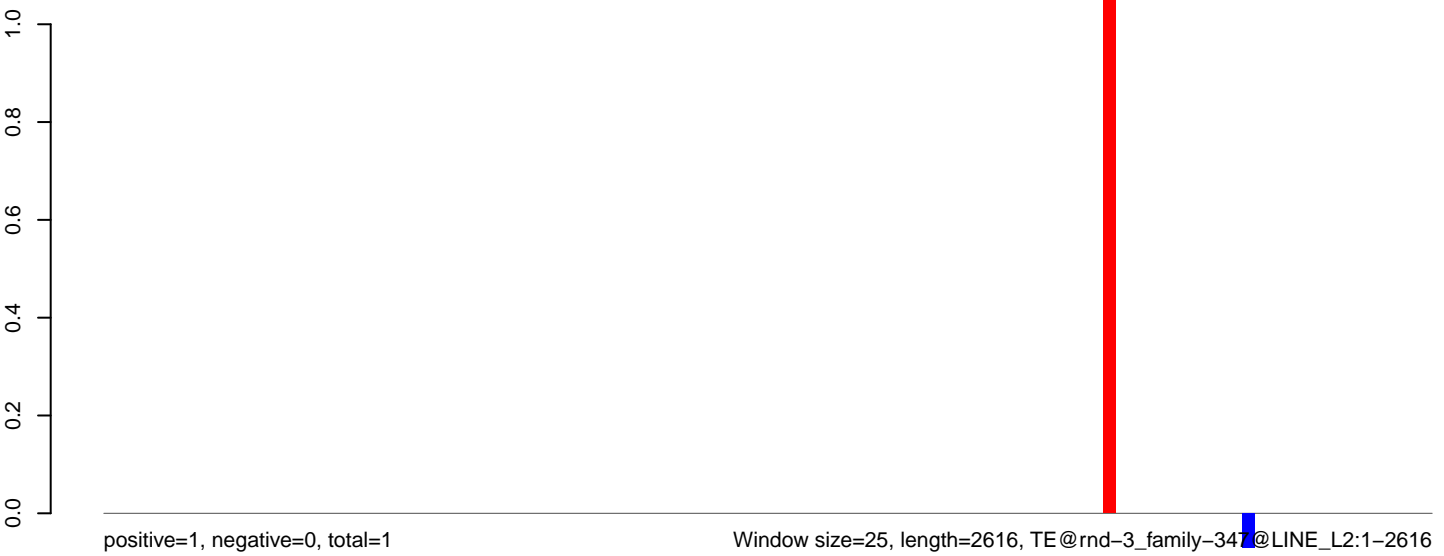
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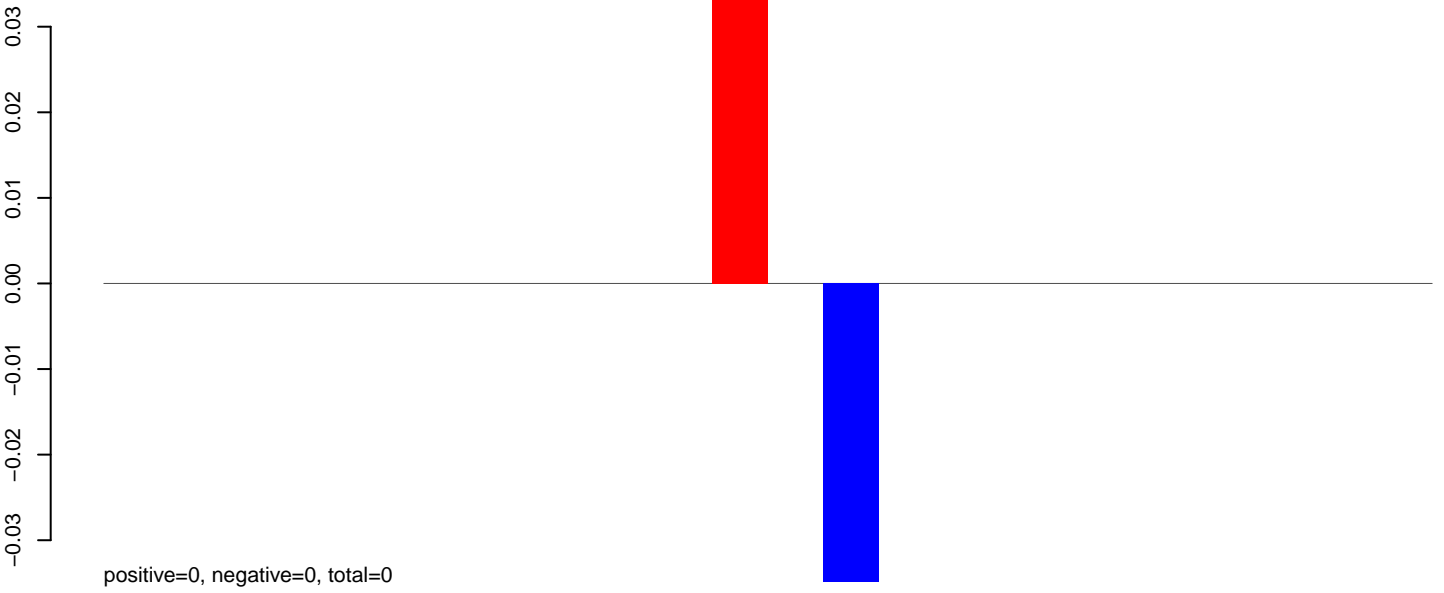


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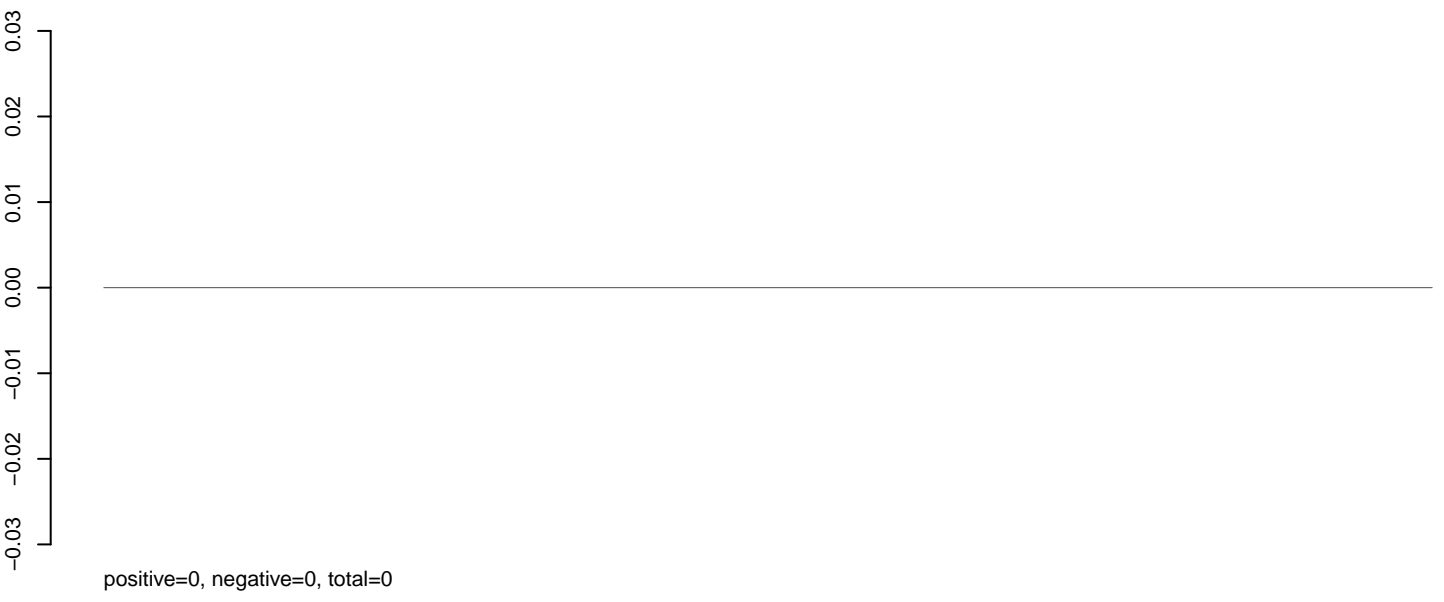


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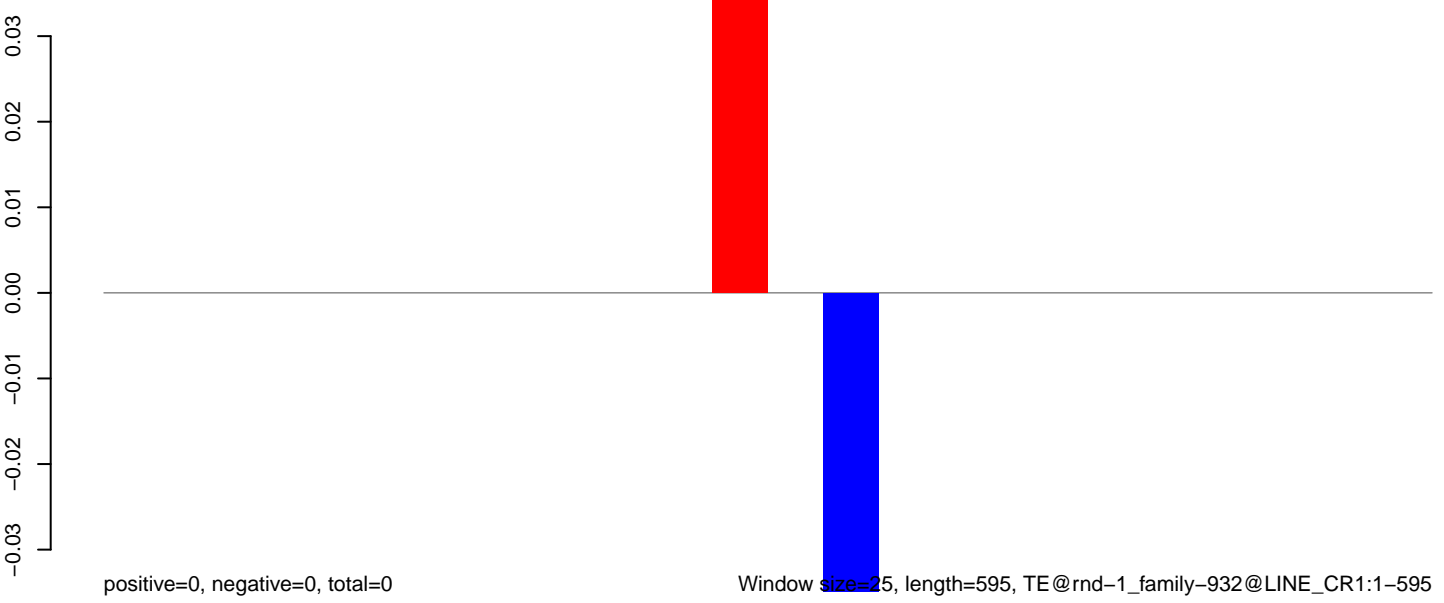
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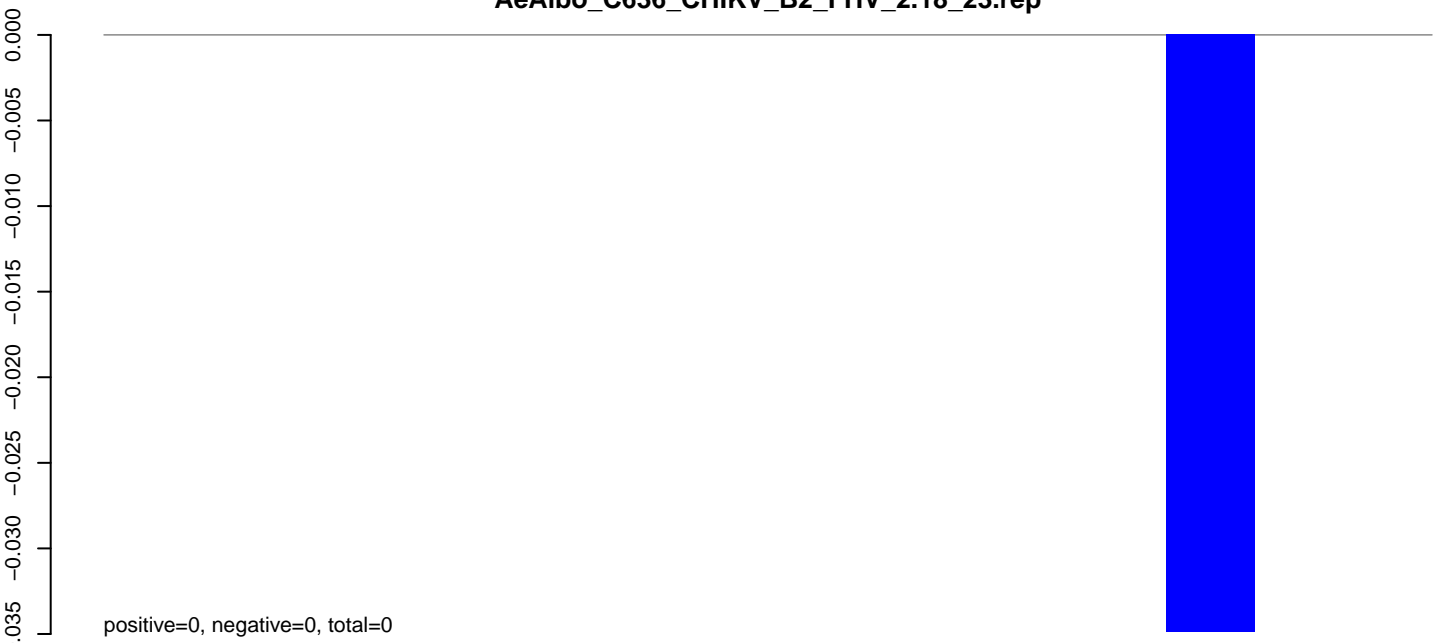


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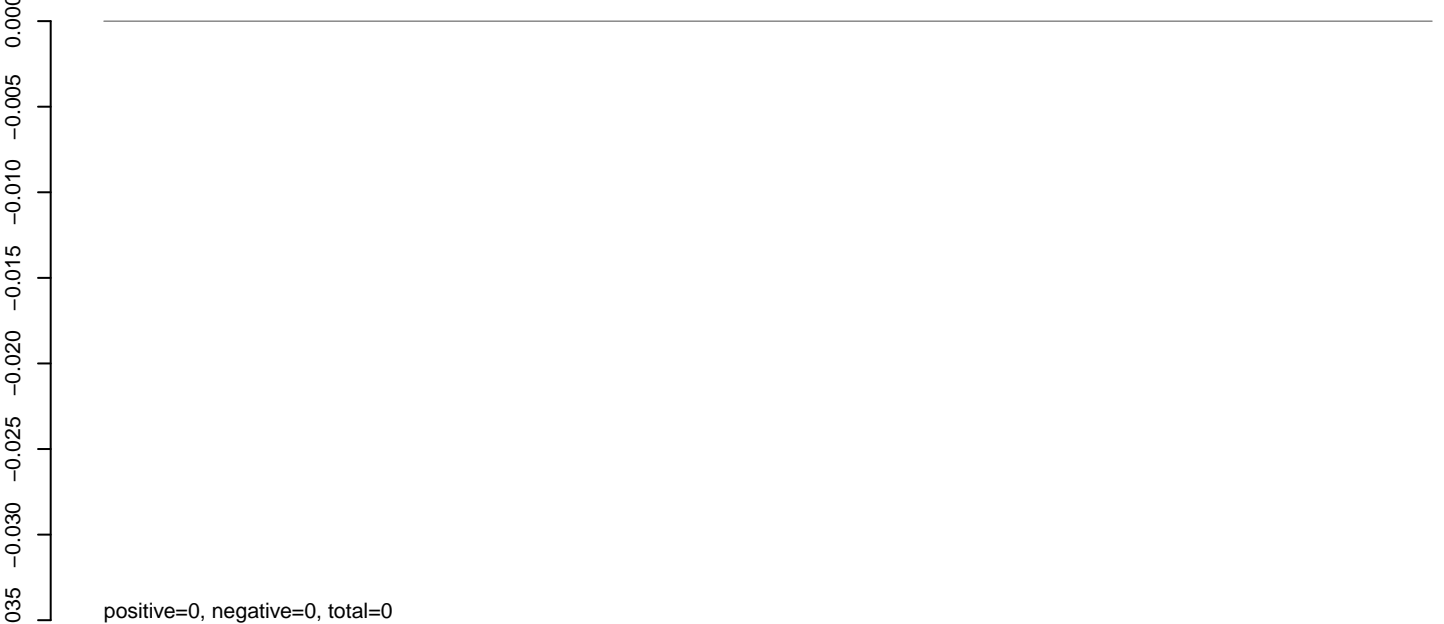


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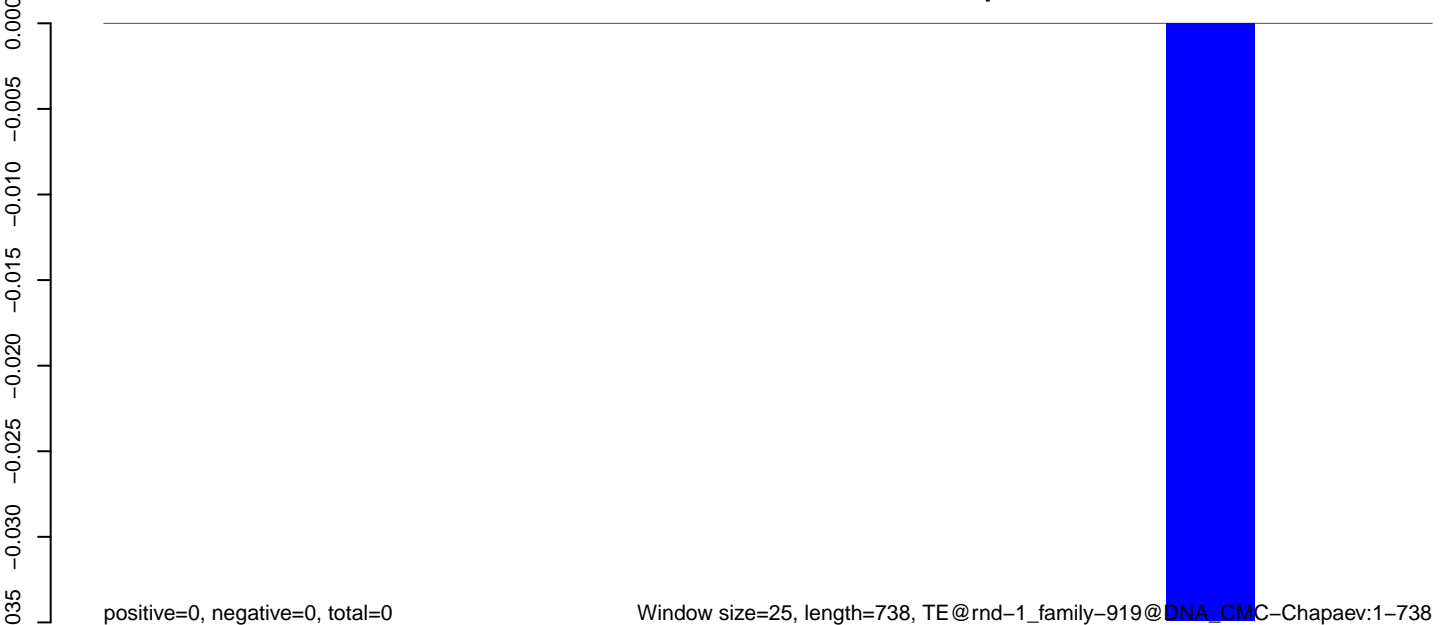
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

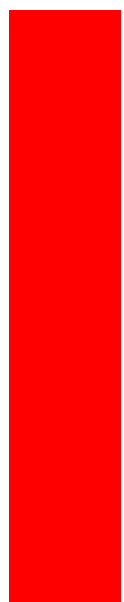


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0.025
0.020
0.015
0.010
0.005
0.000
0.000
0.035
0.030
0.025
0.020
0.015
0.010
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0.000
0.000

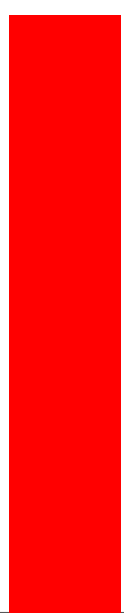
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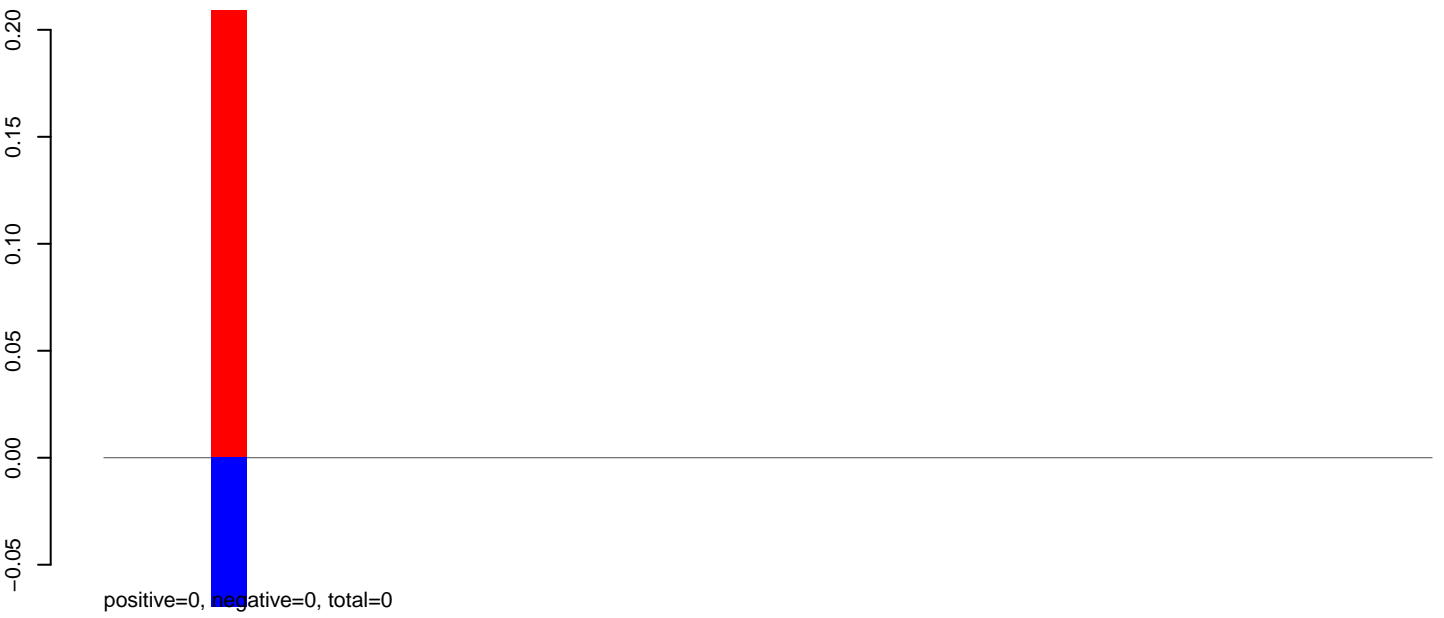


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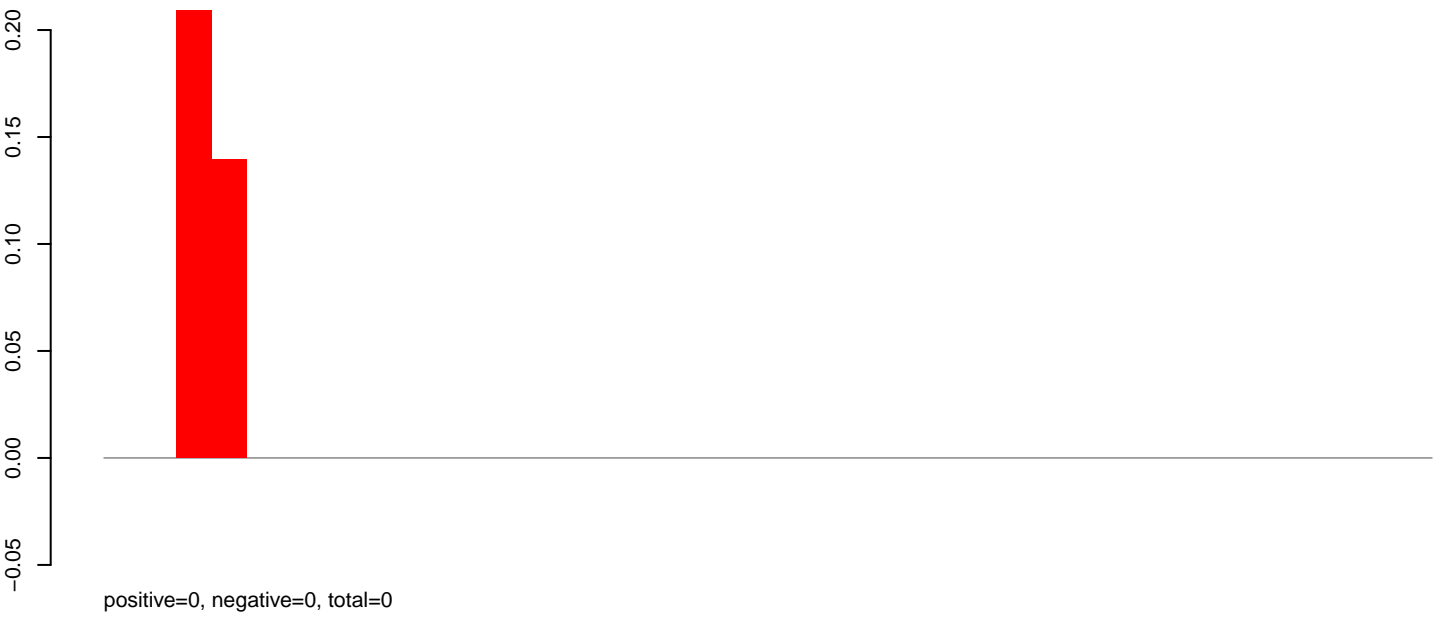
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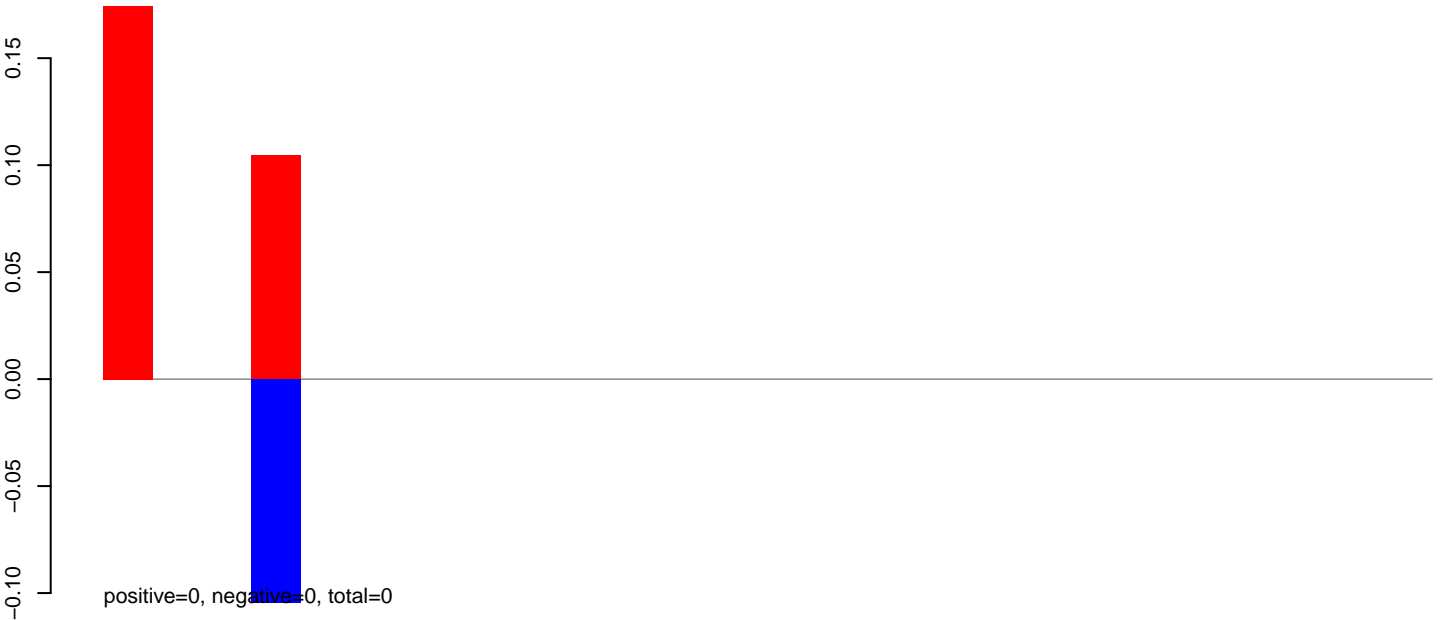


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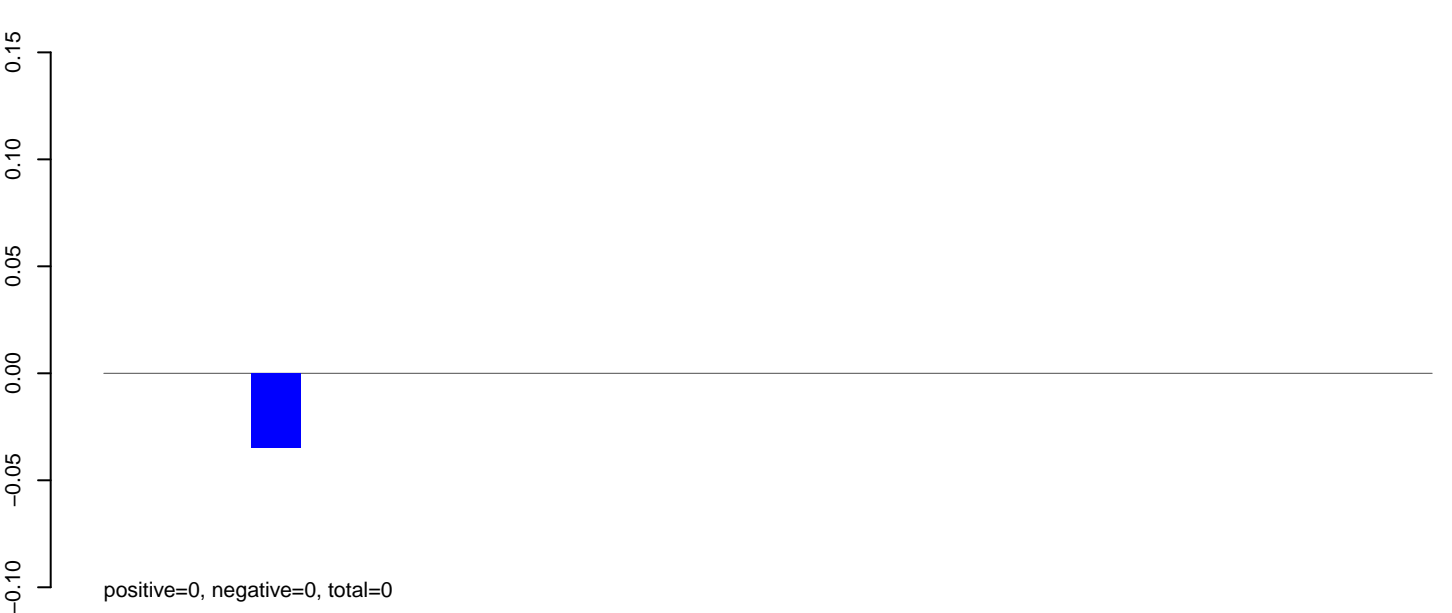


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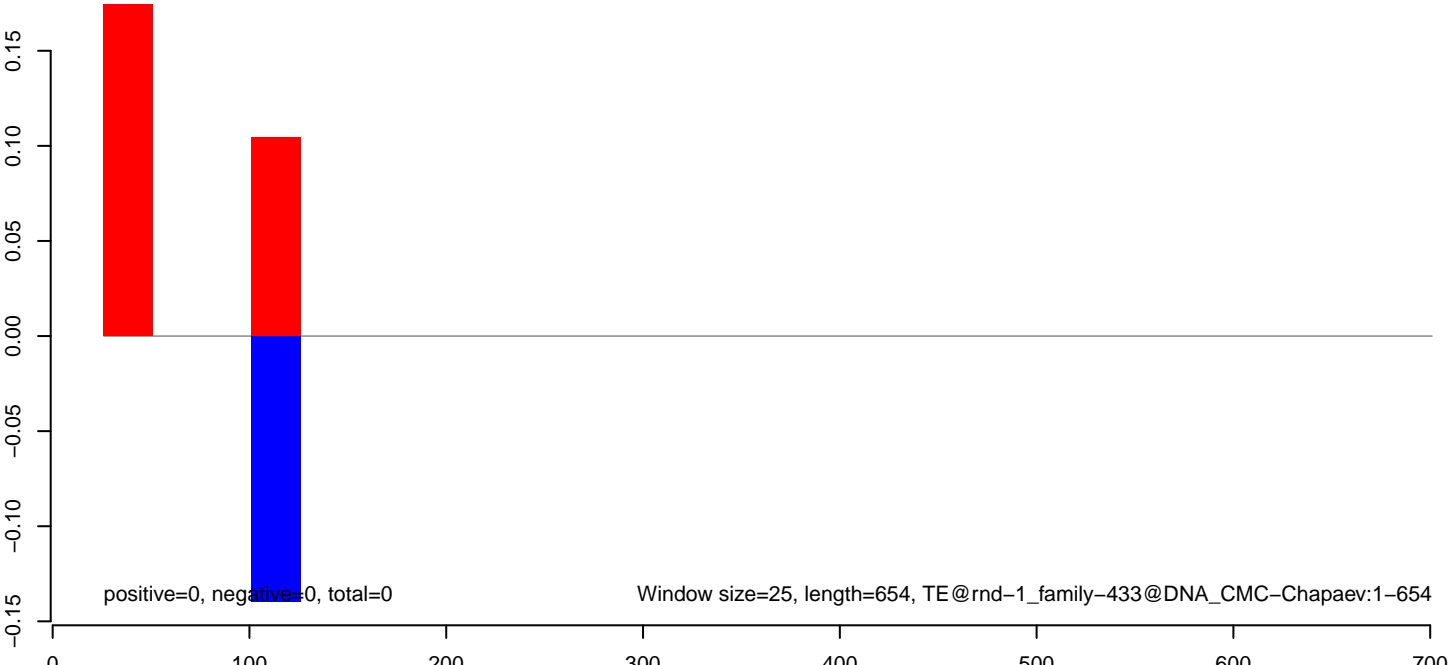
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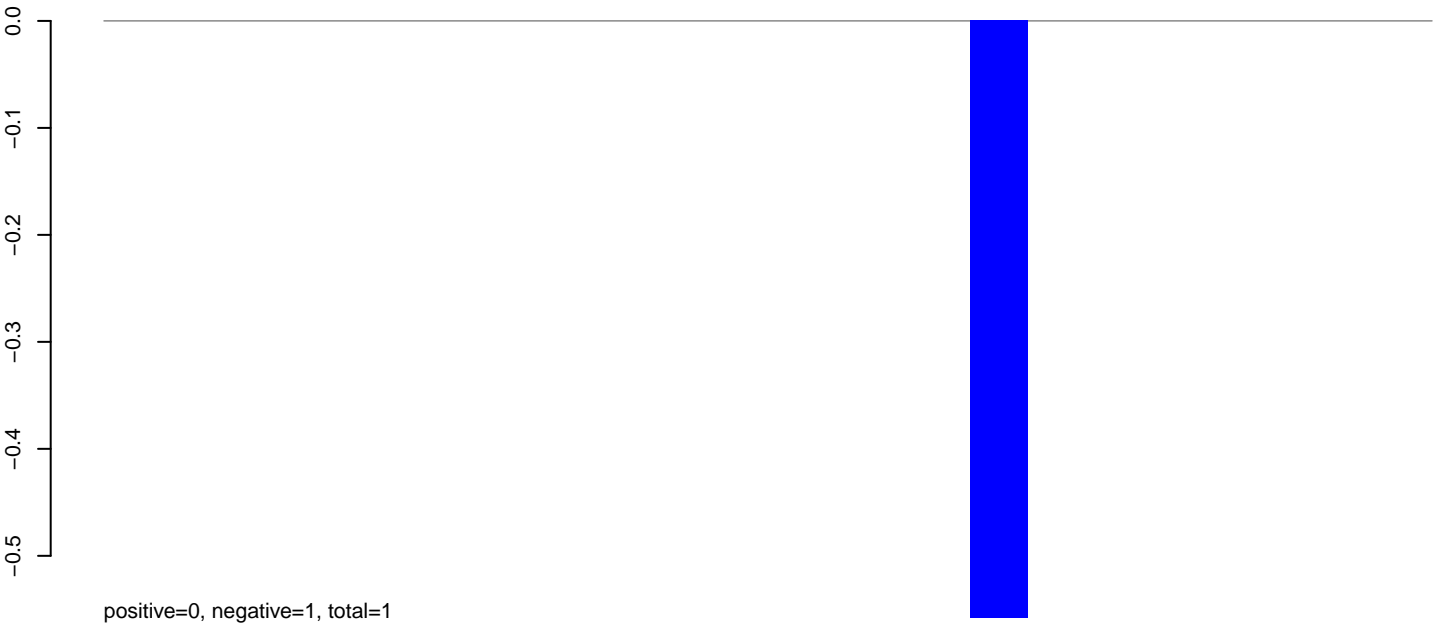
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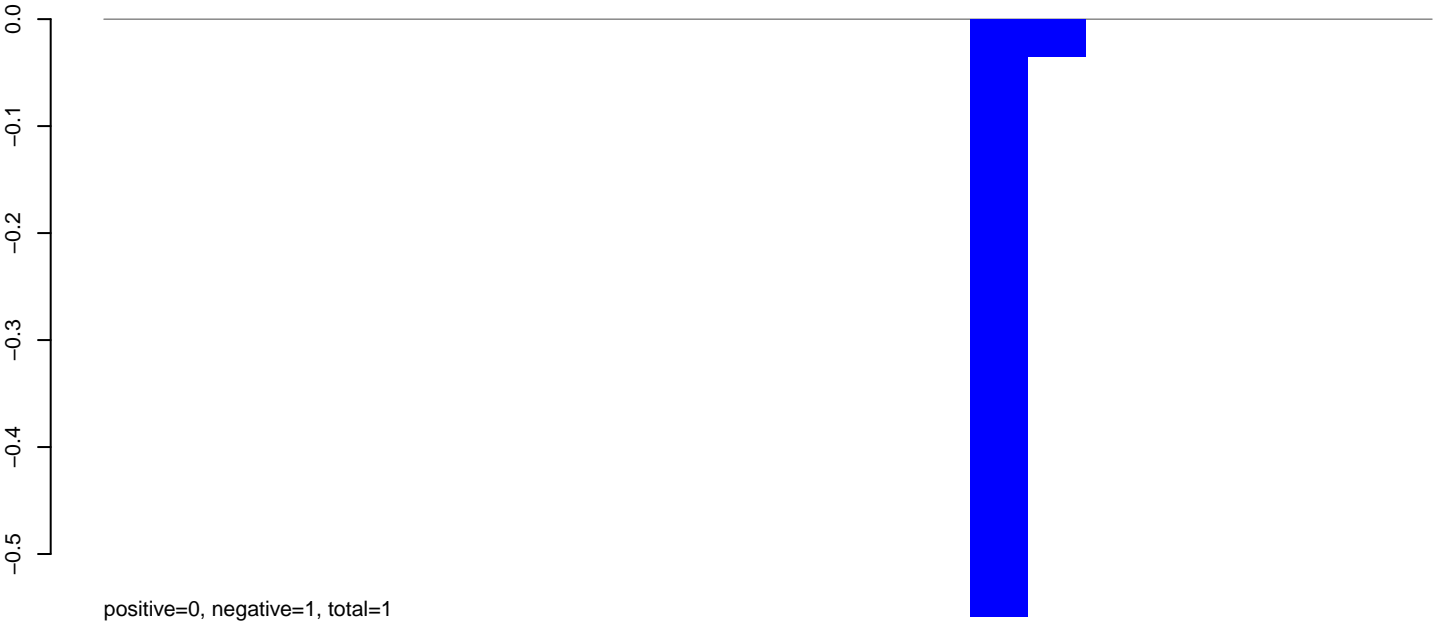
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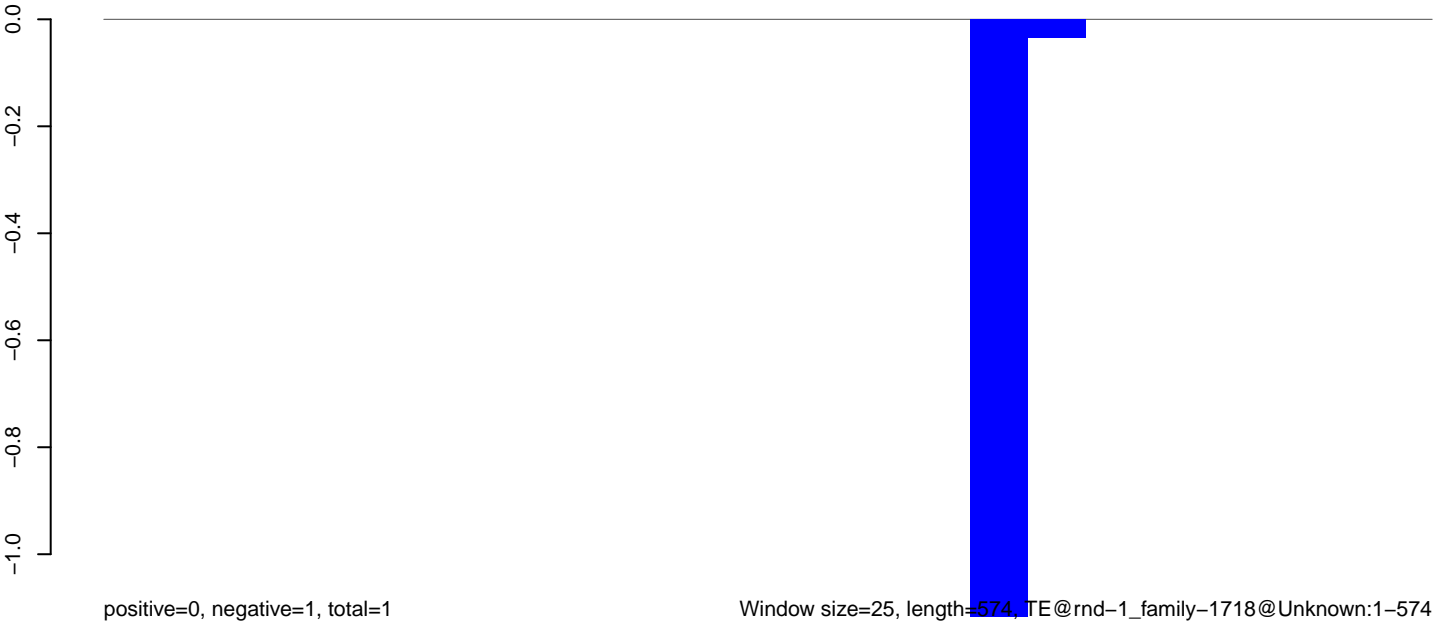
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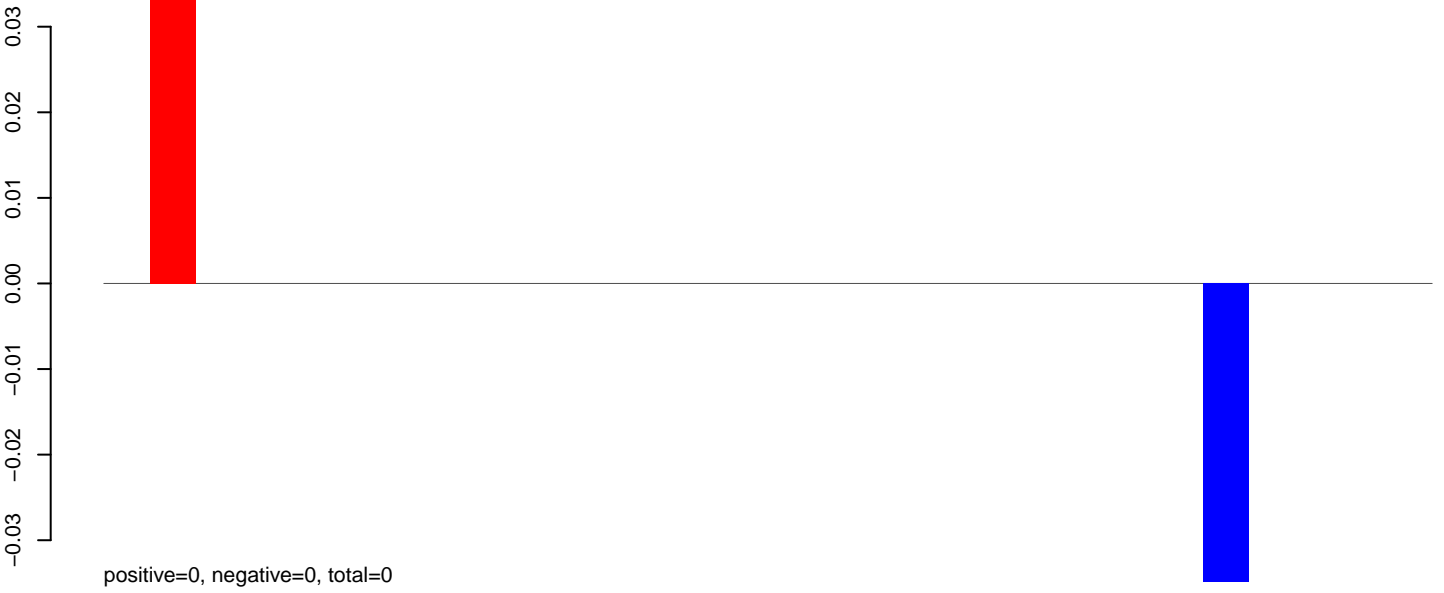
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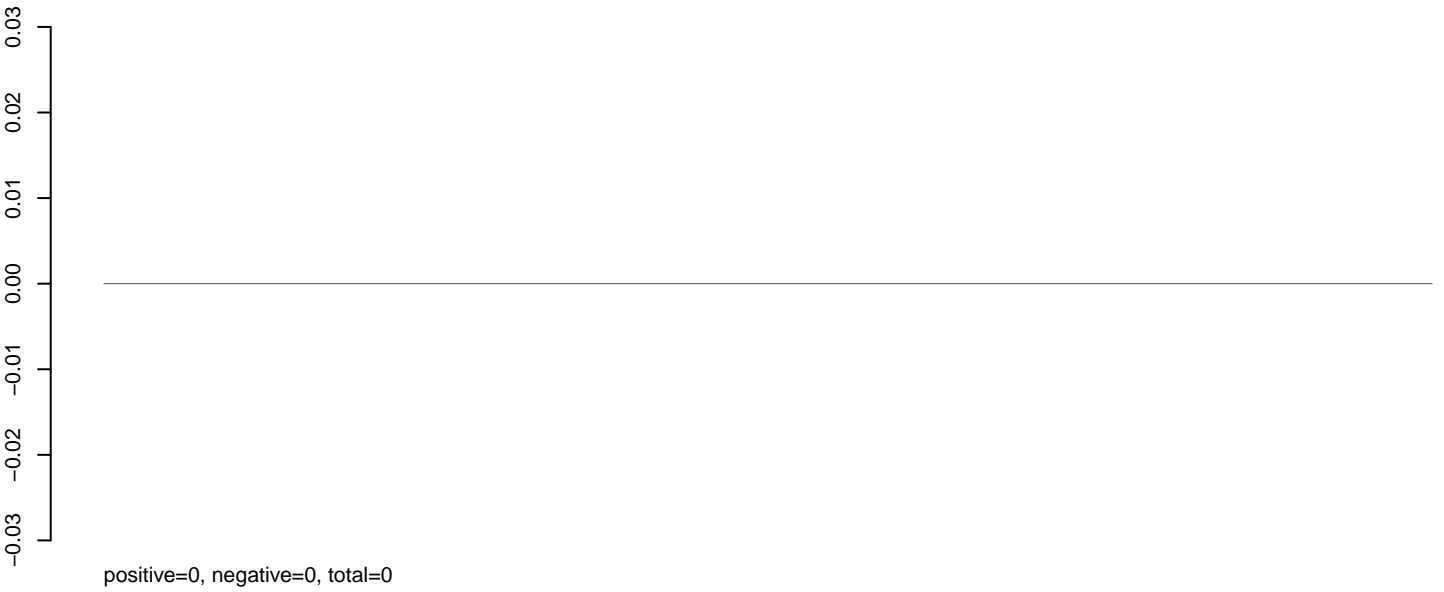
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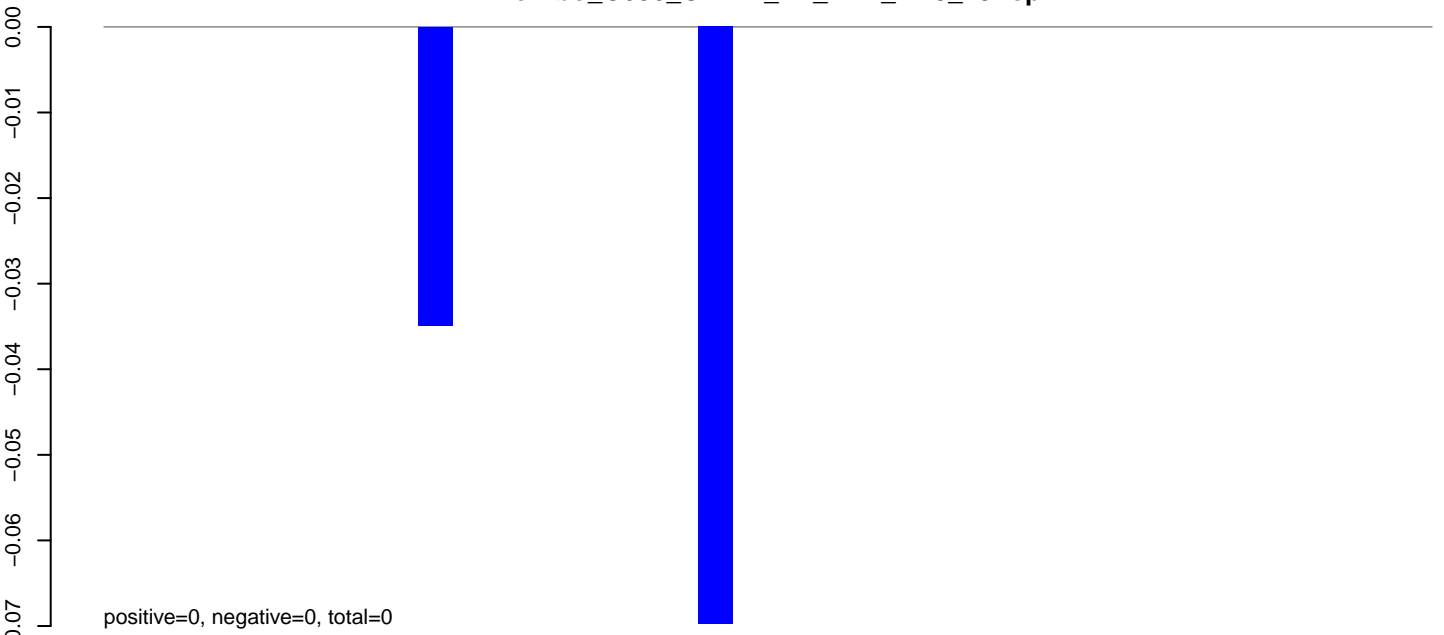


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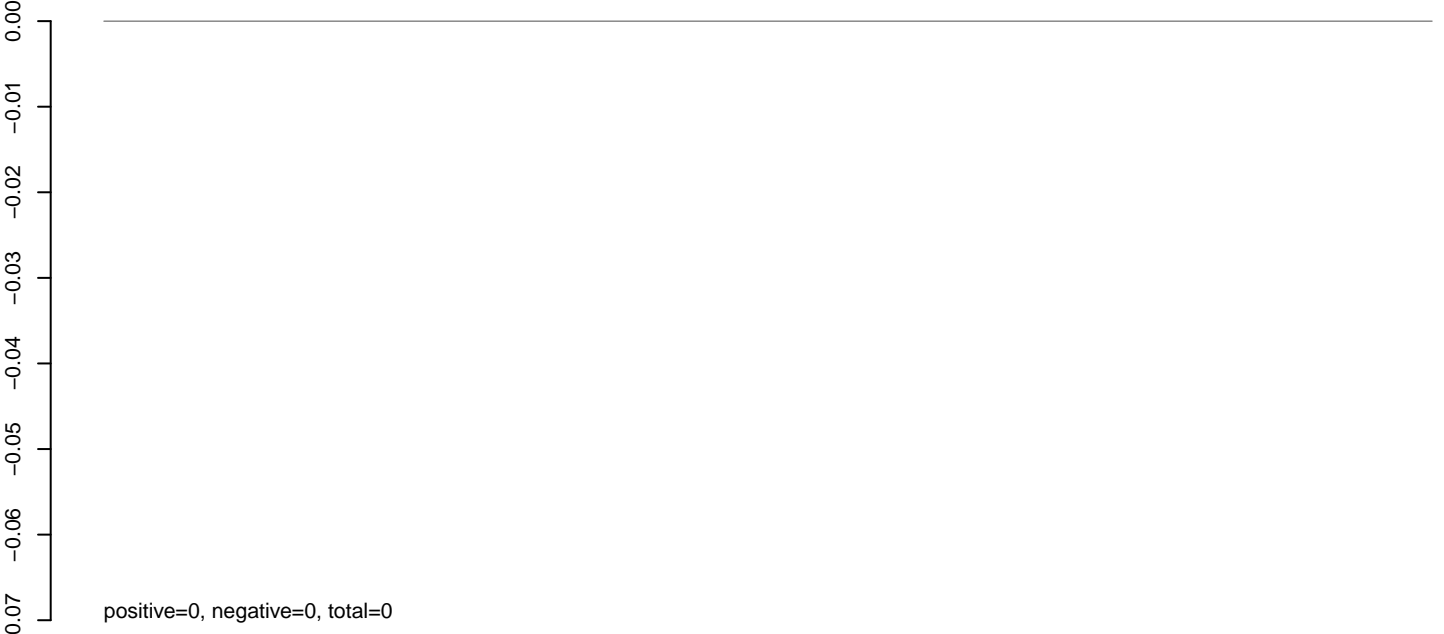


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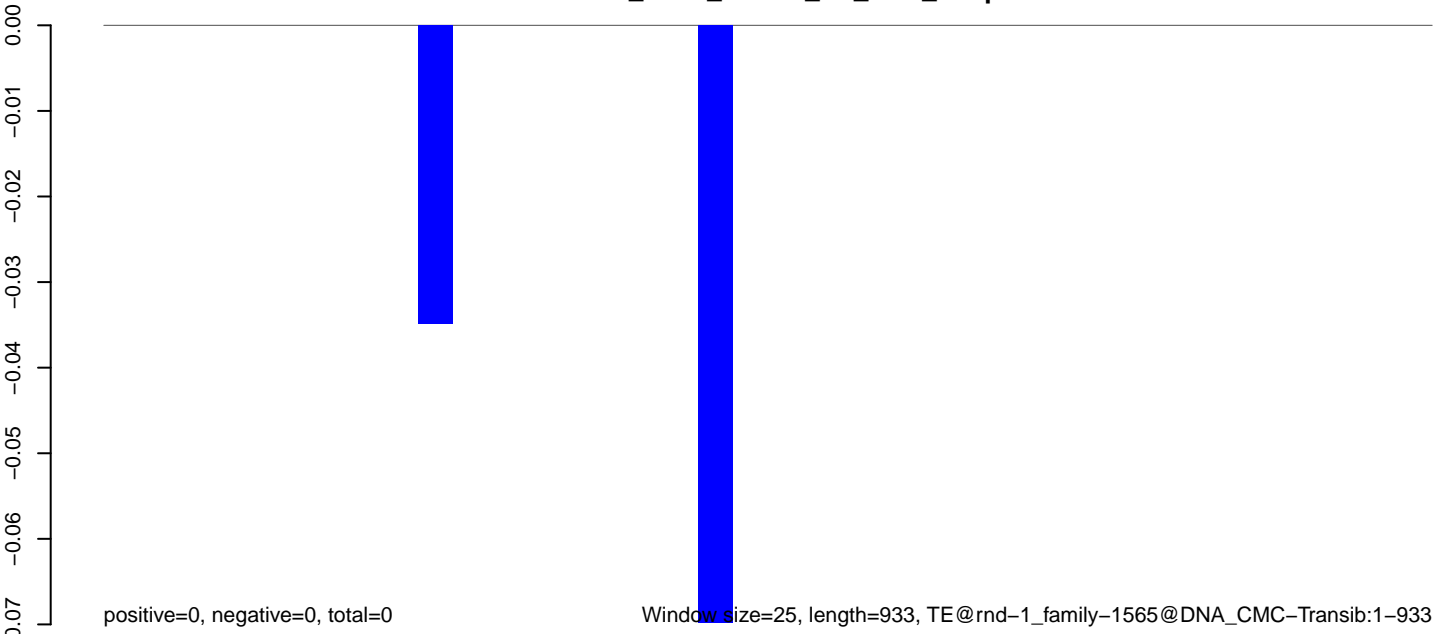
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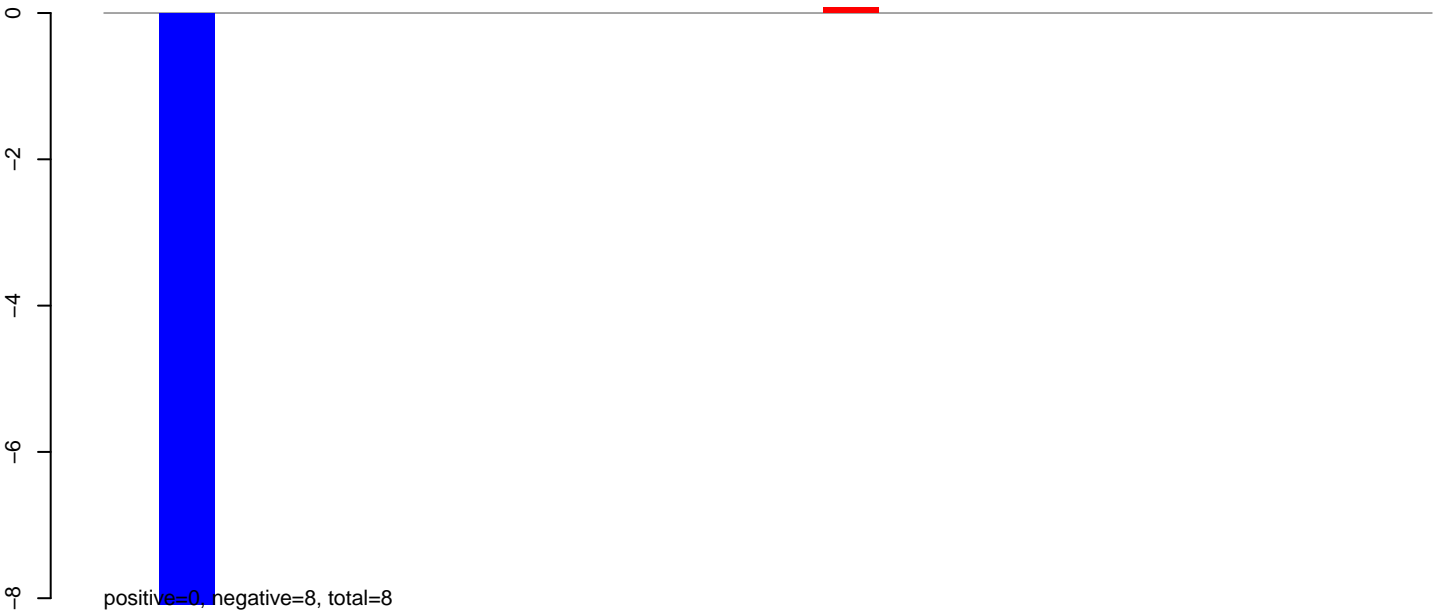
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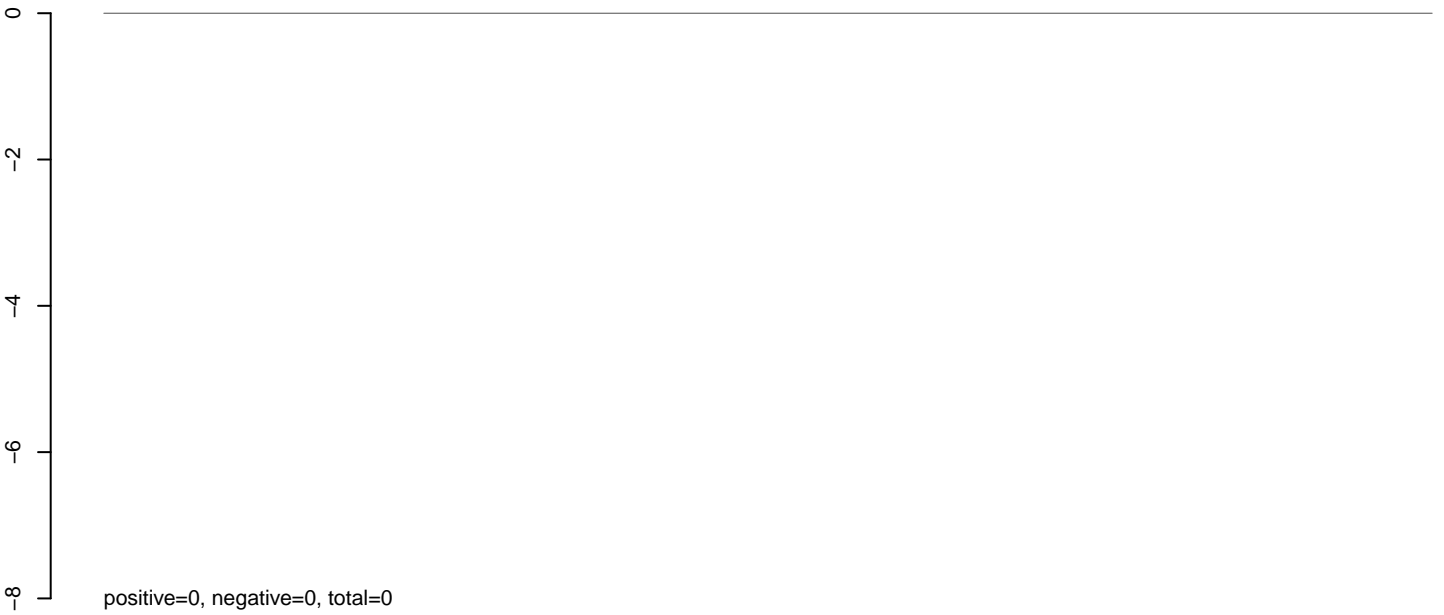
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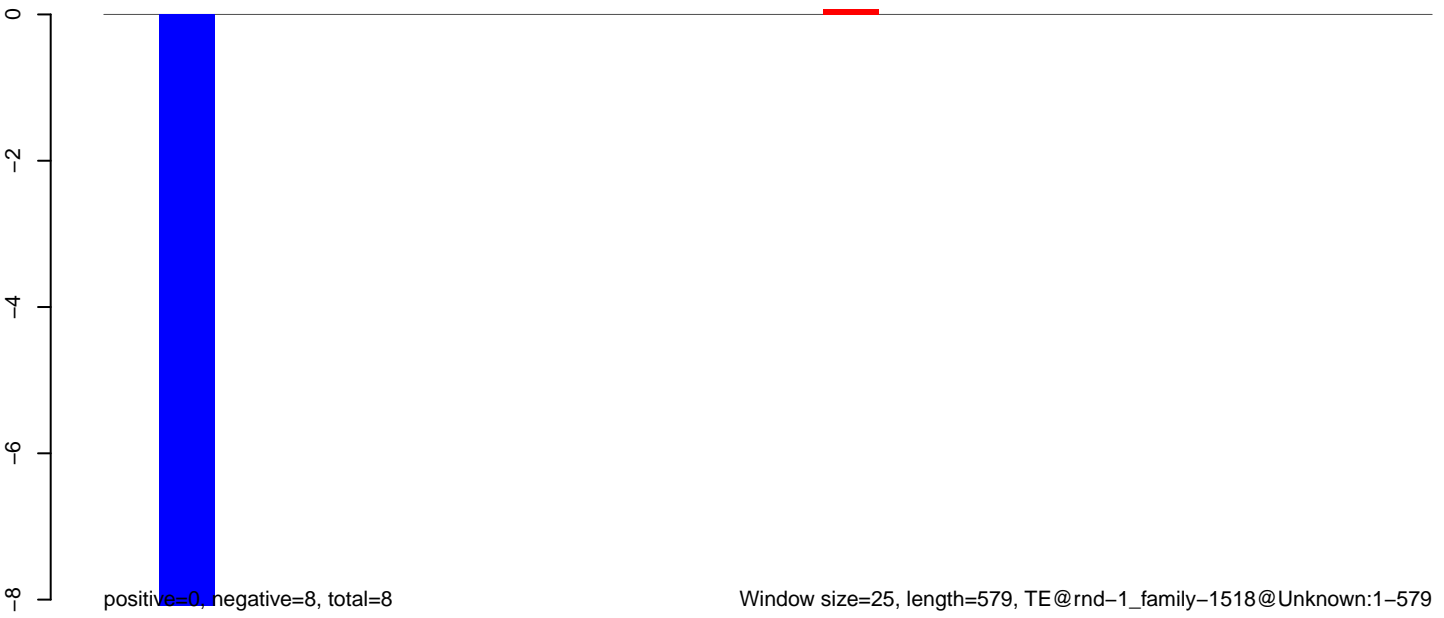
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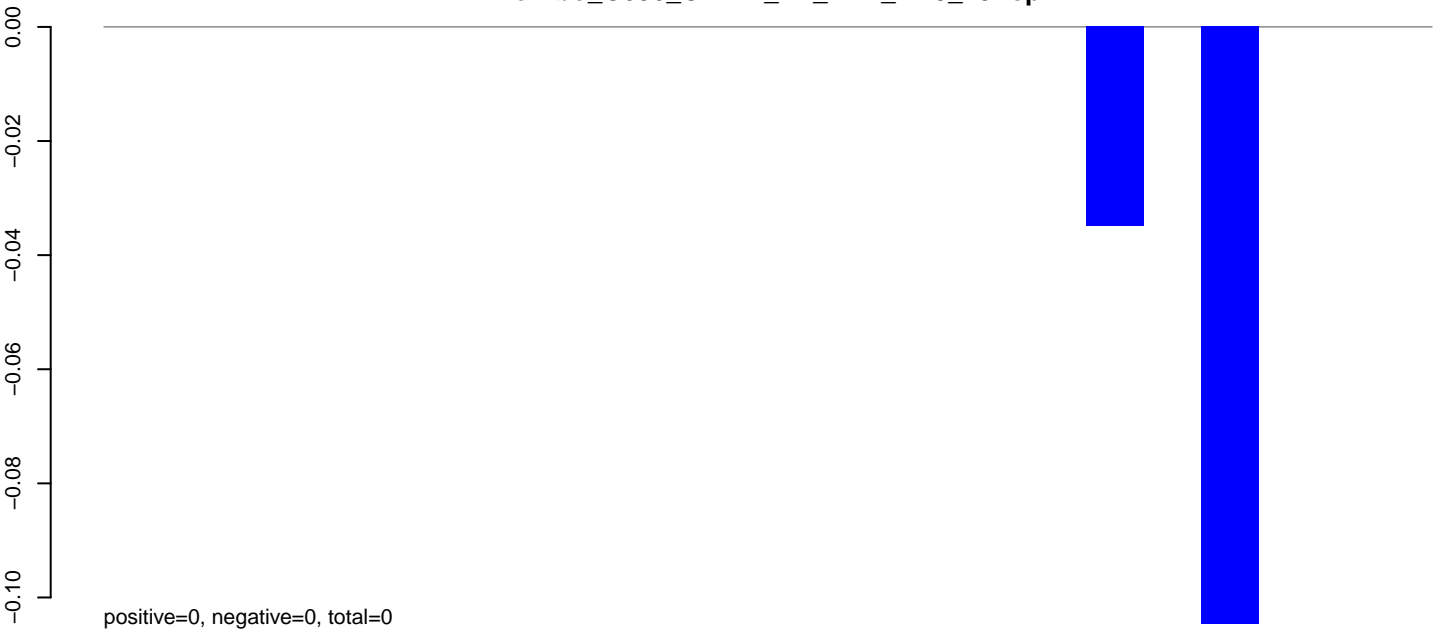
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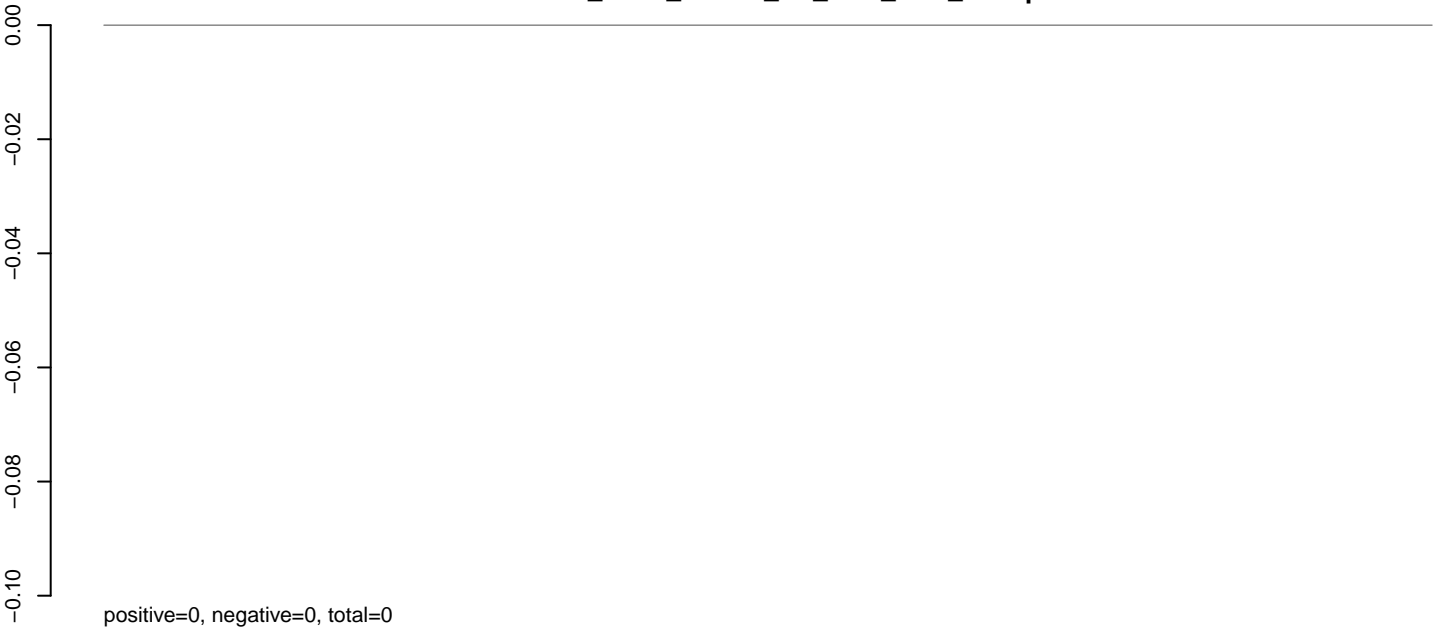
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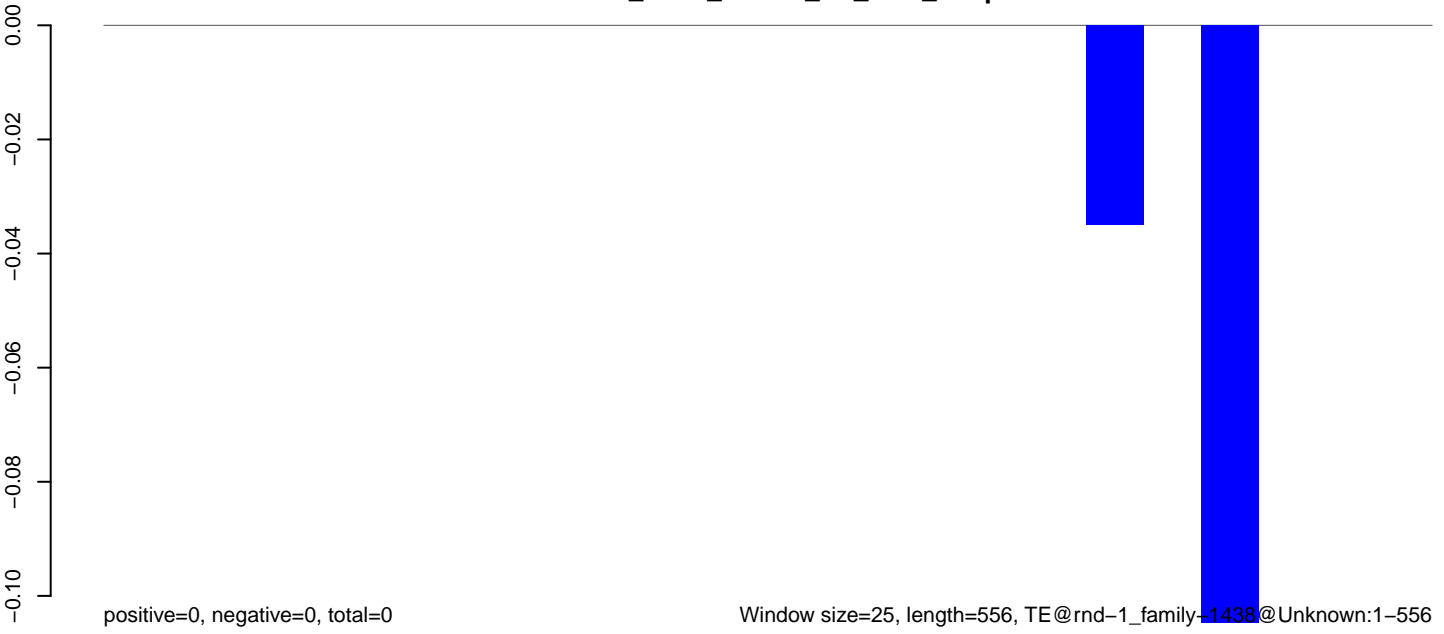
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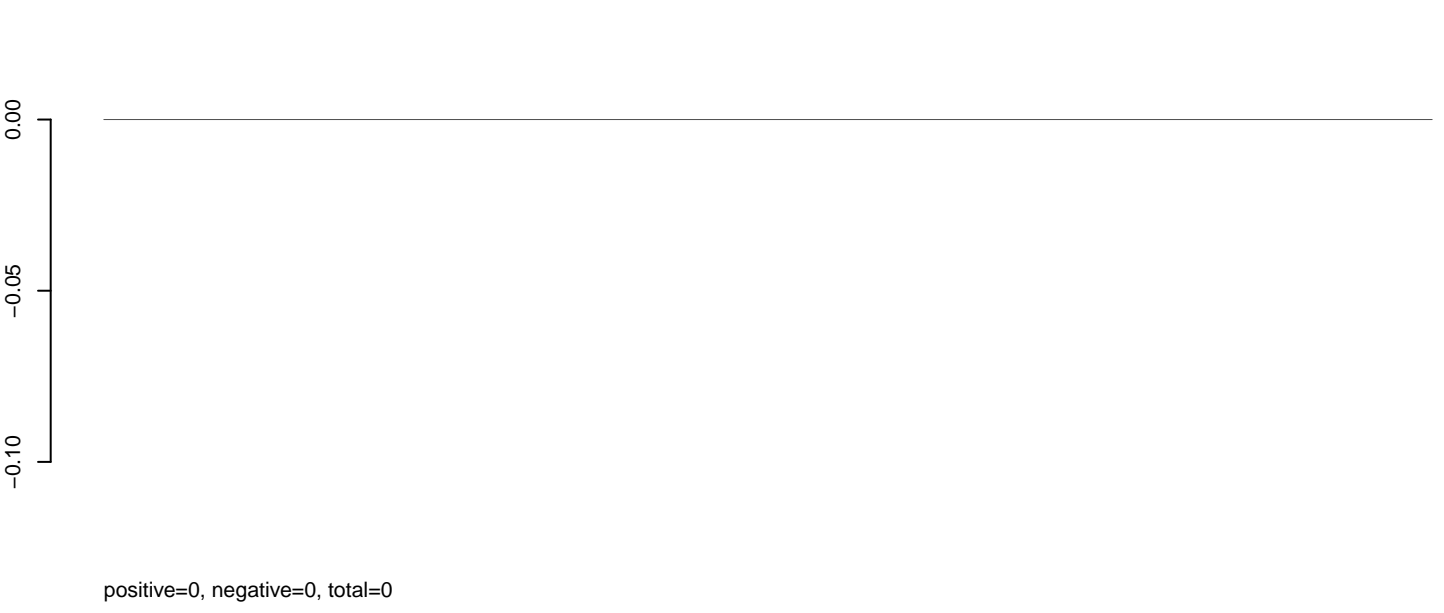
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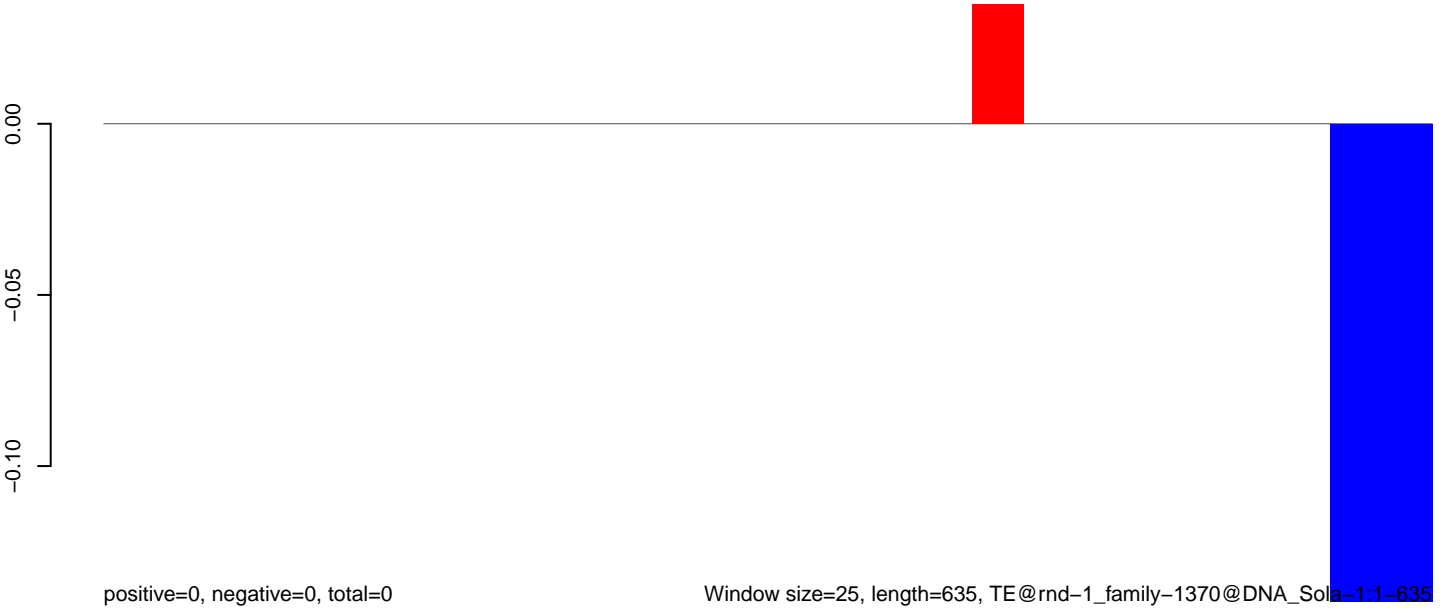
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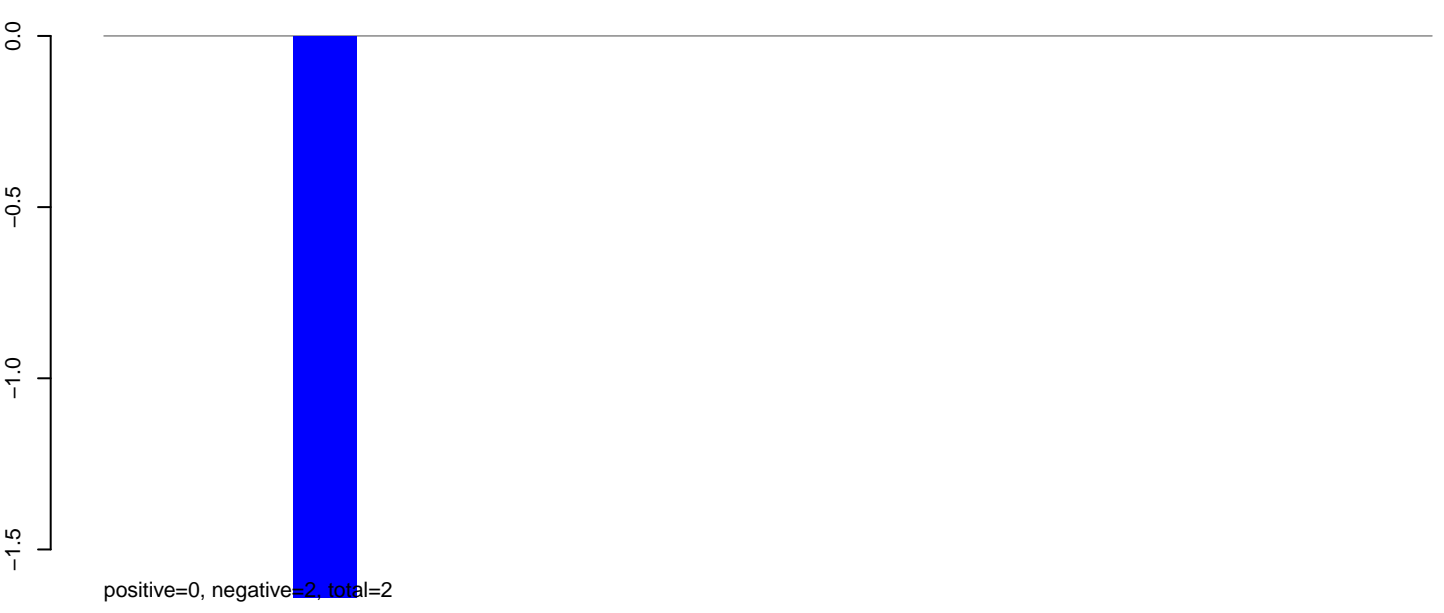
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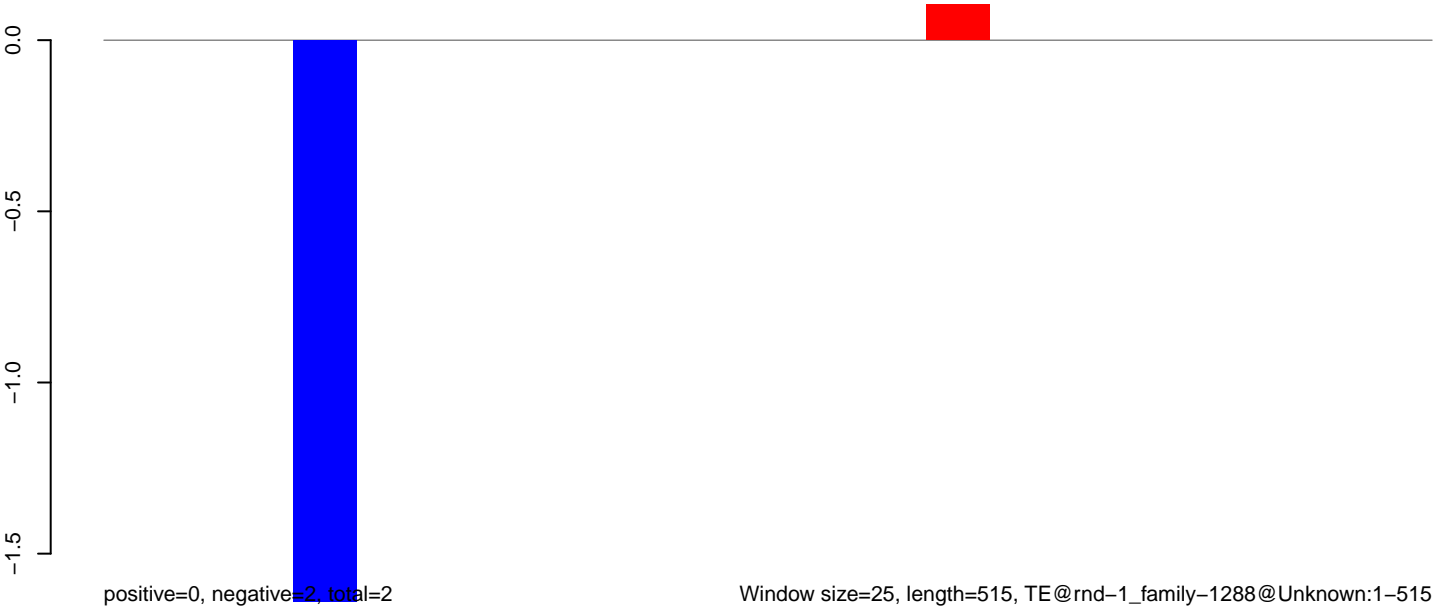
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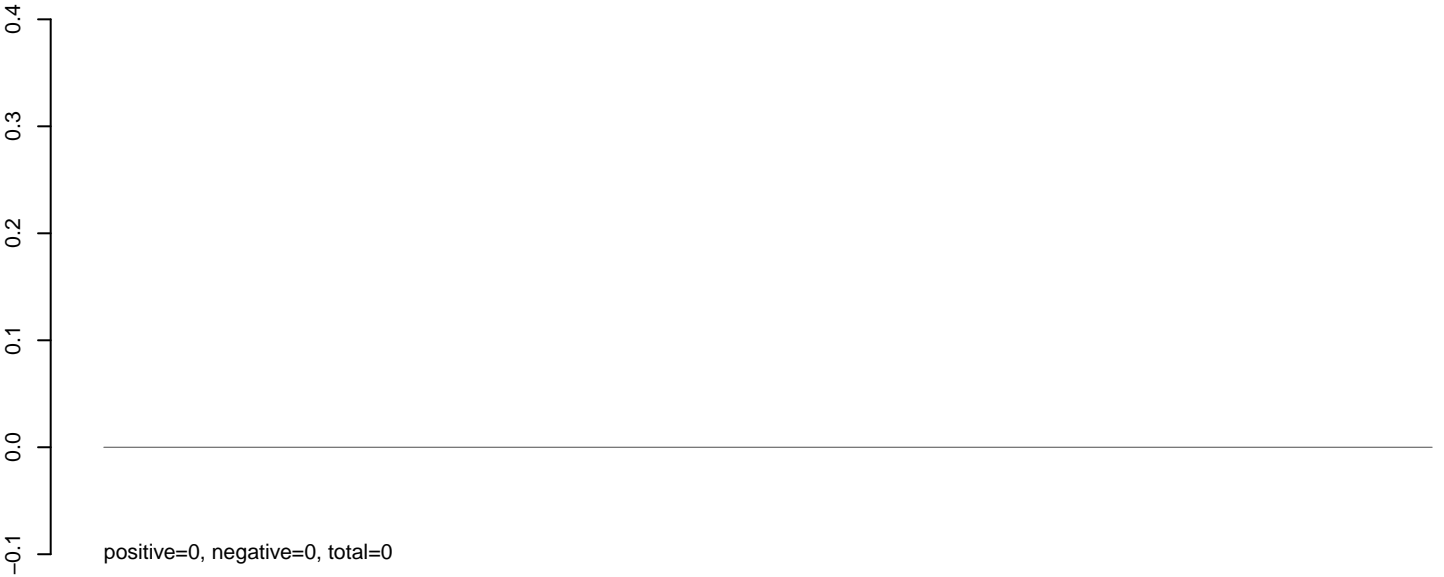
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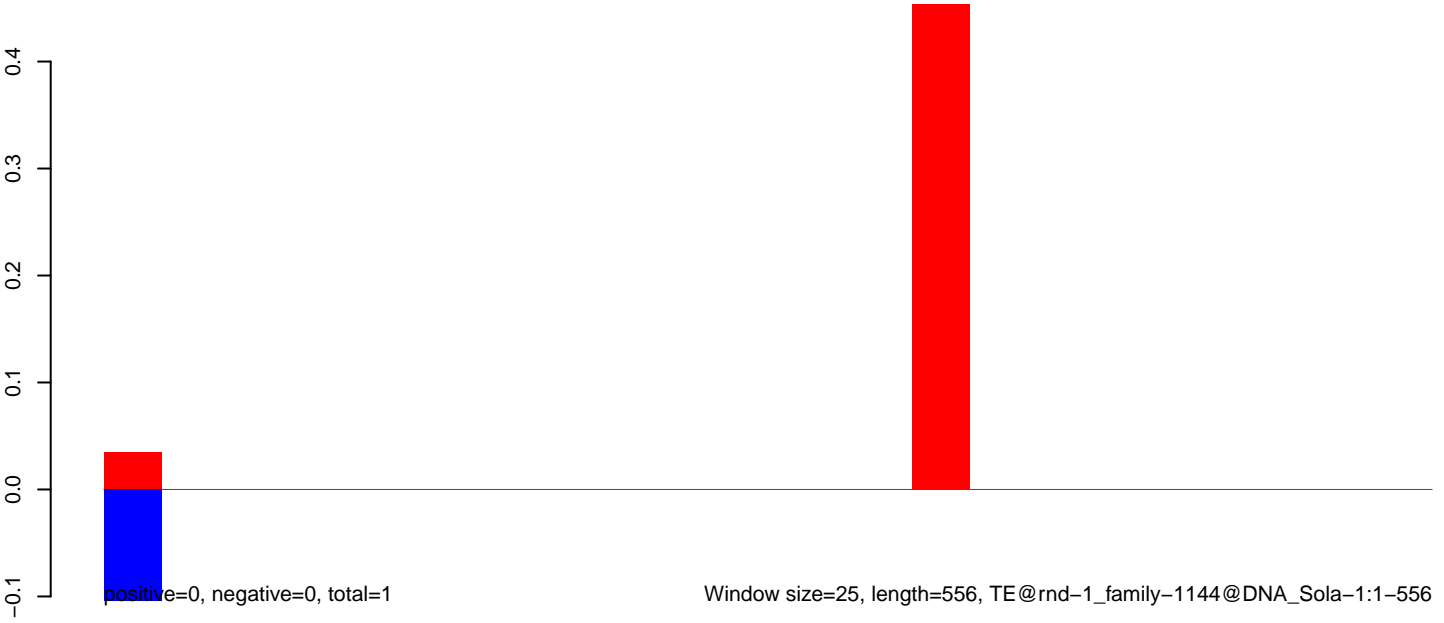
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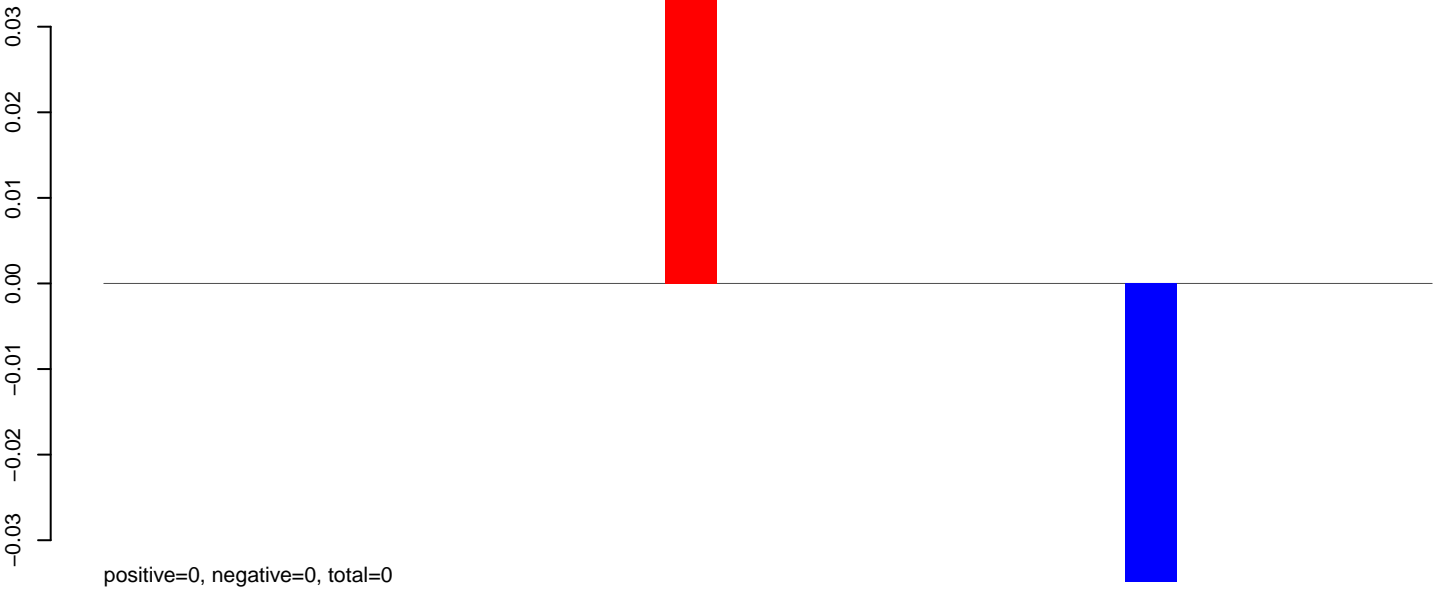
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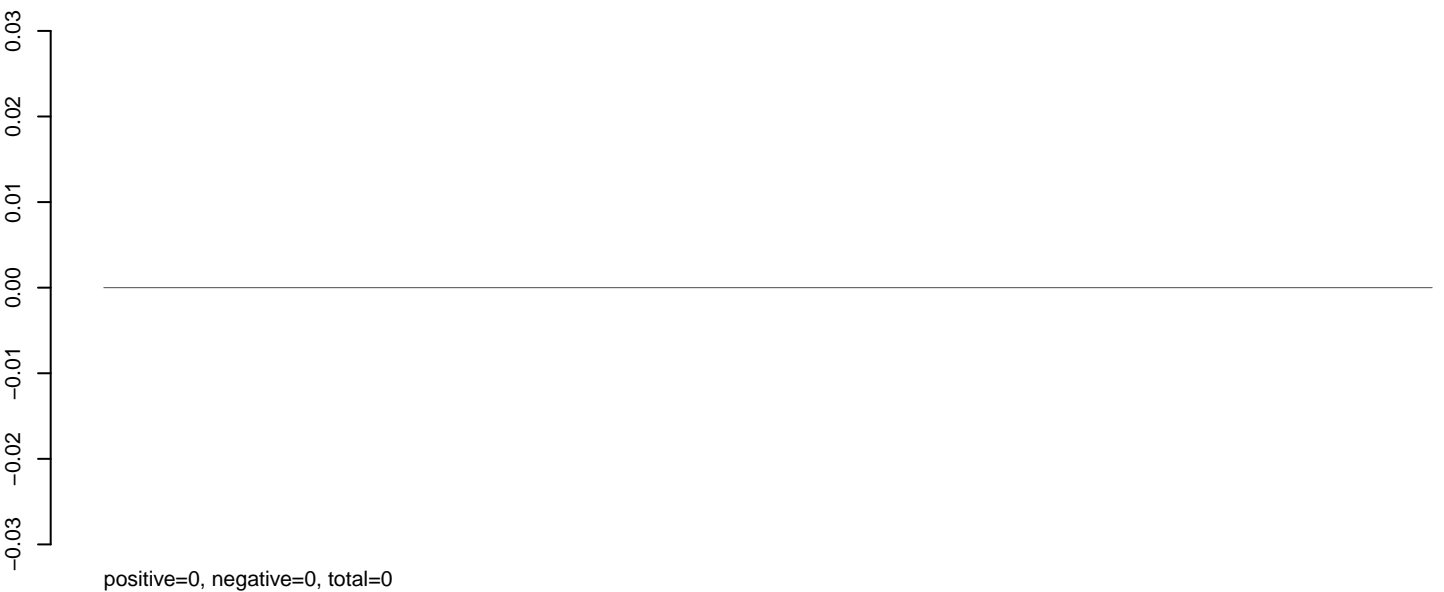
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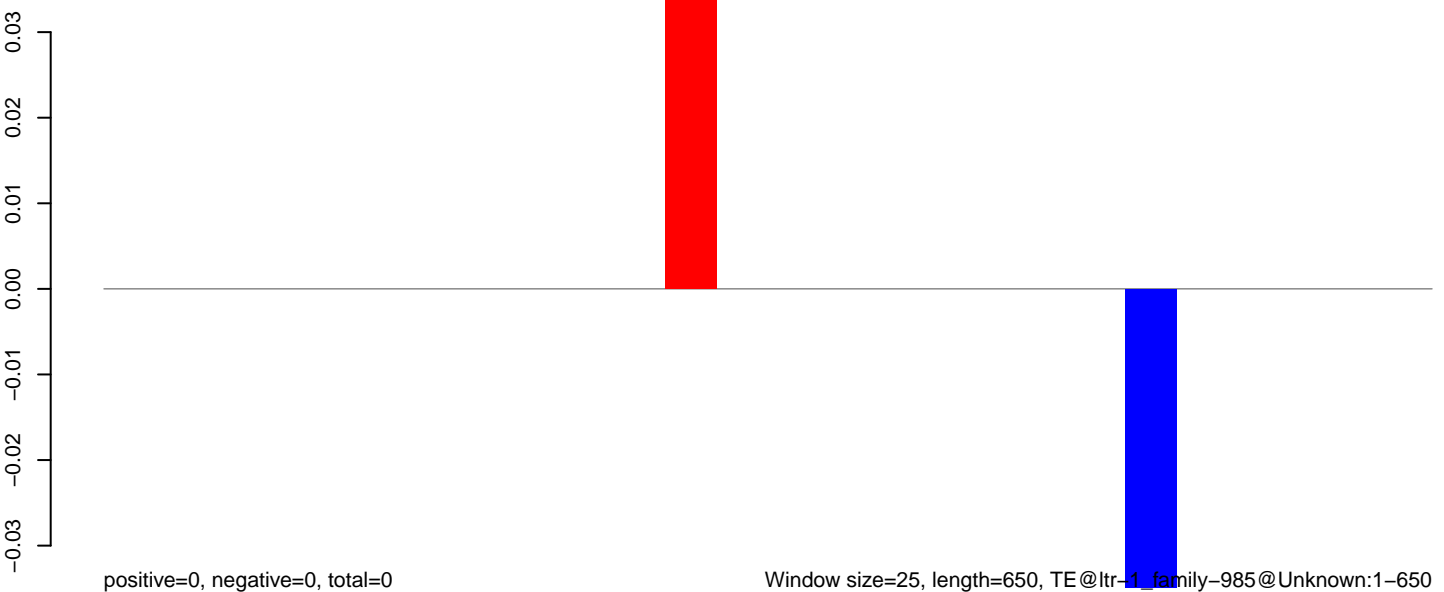
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



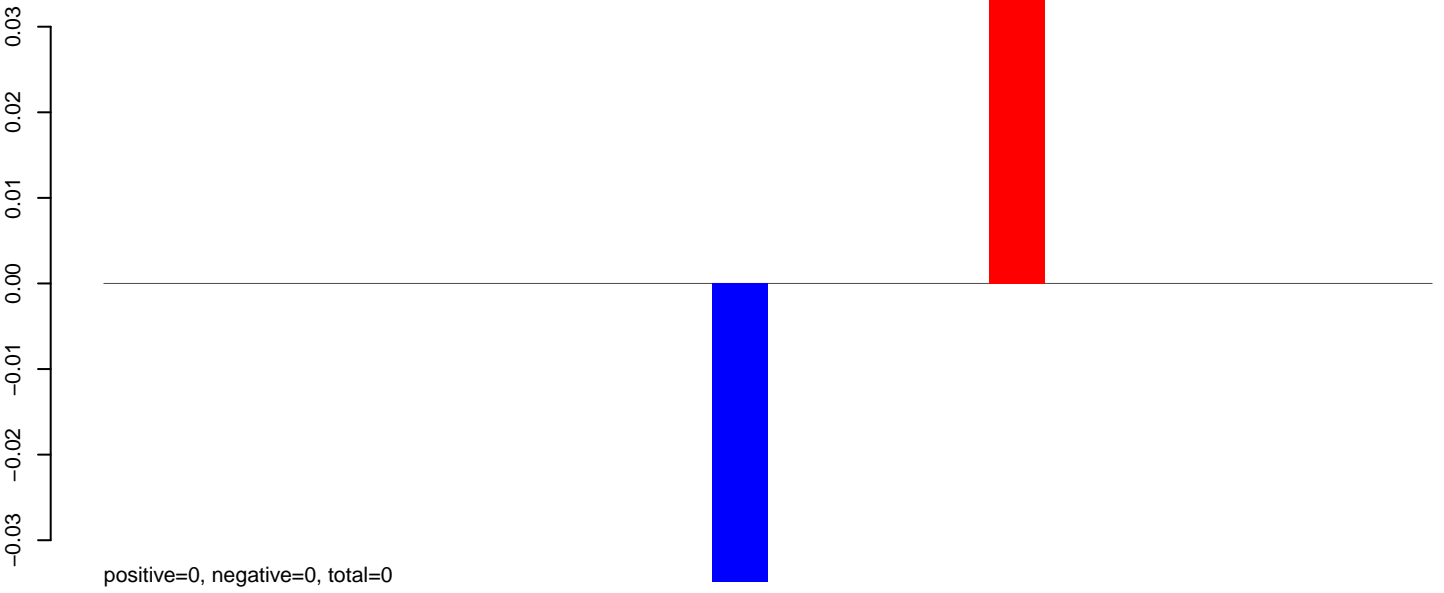
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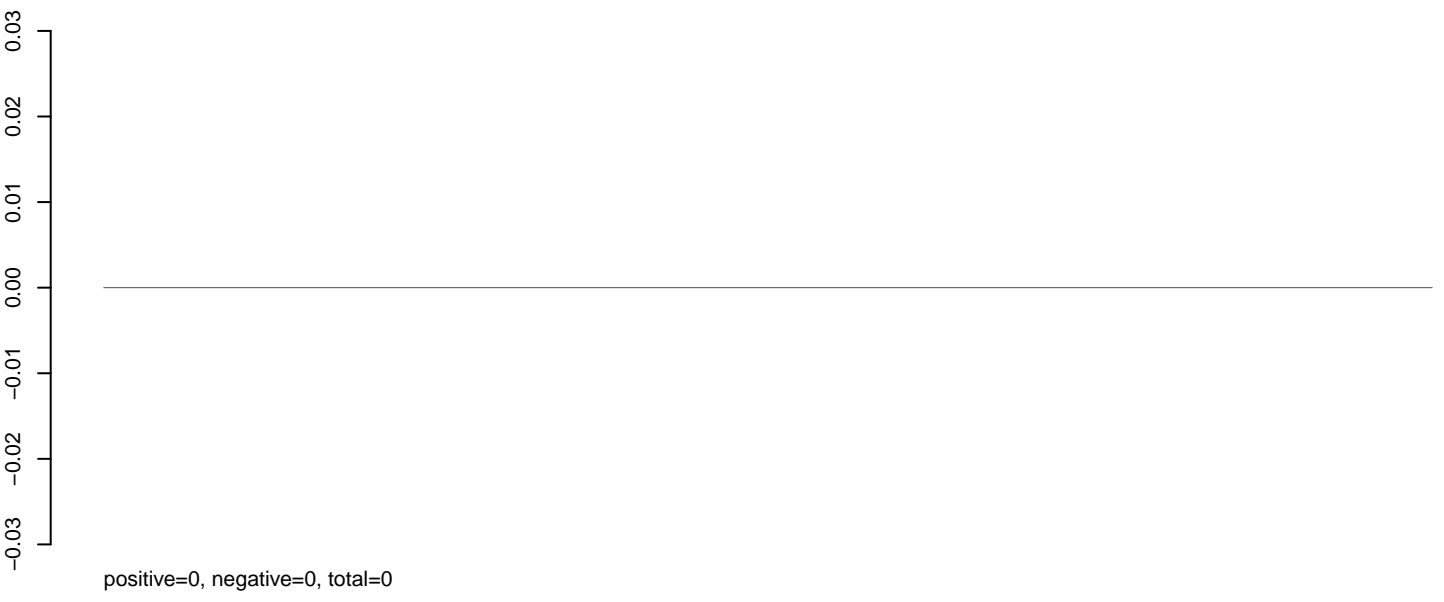
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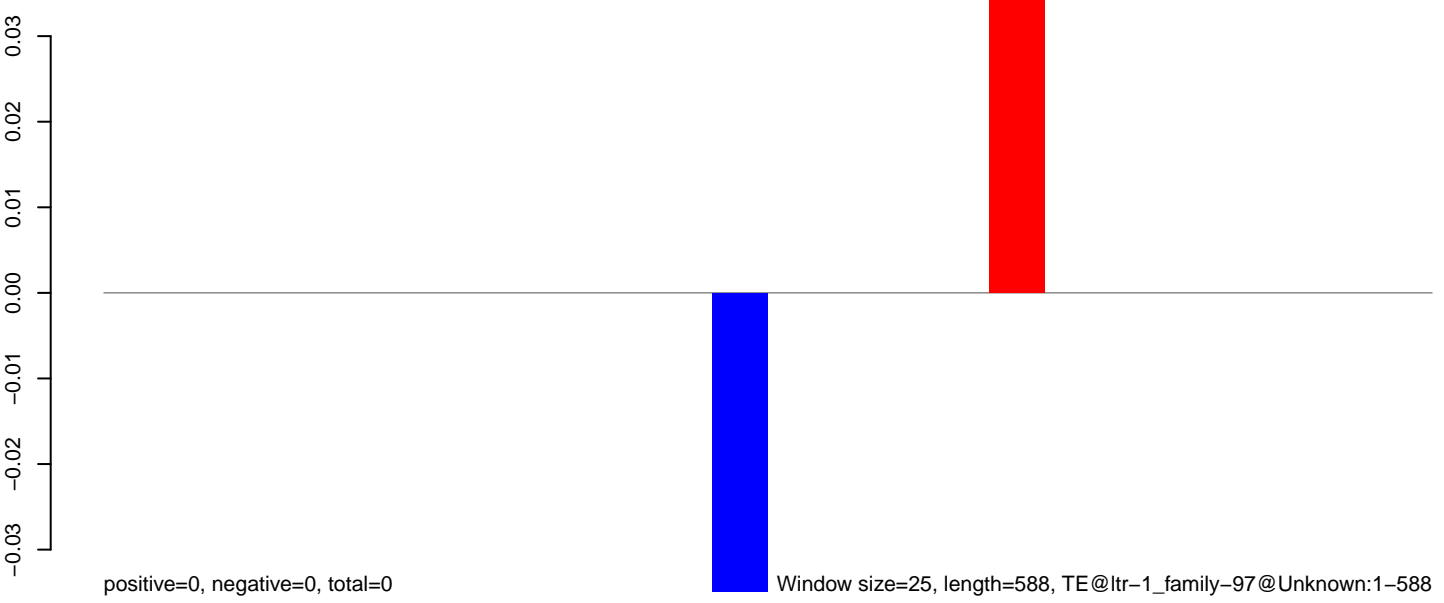
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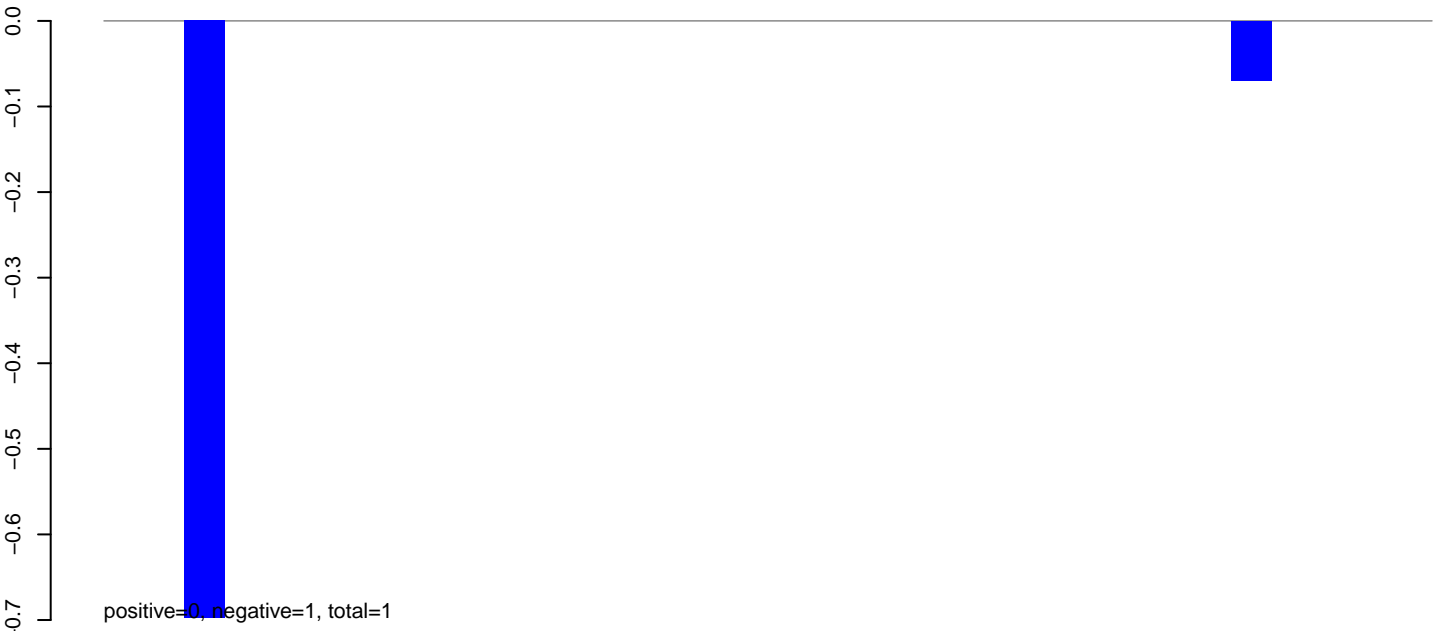
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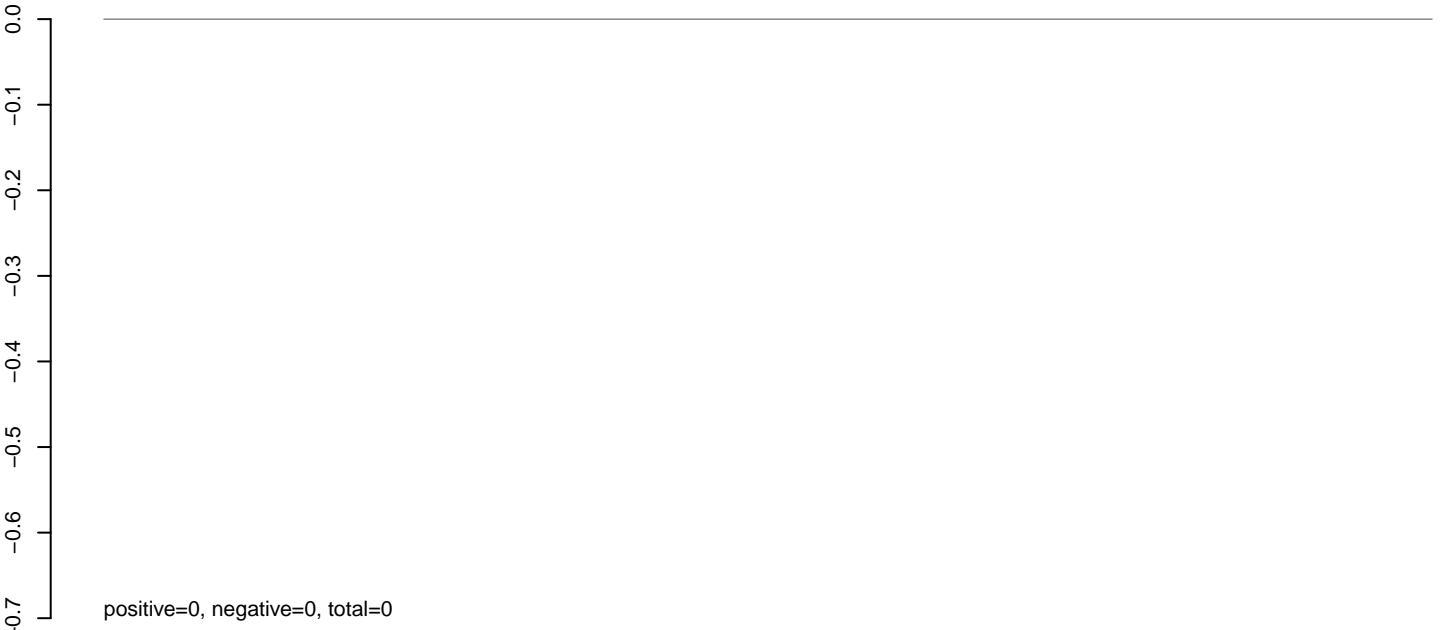
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

positive=0, negative=0, total=0



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

positive=1, negative=0, total=1



AeAlbo_C636_CHIKV_B2_FHV_2.rep

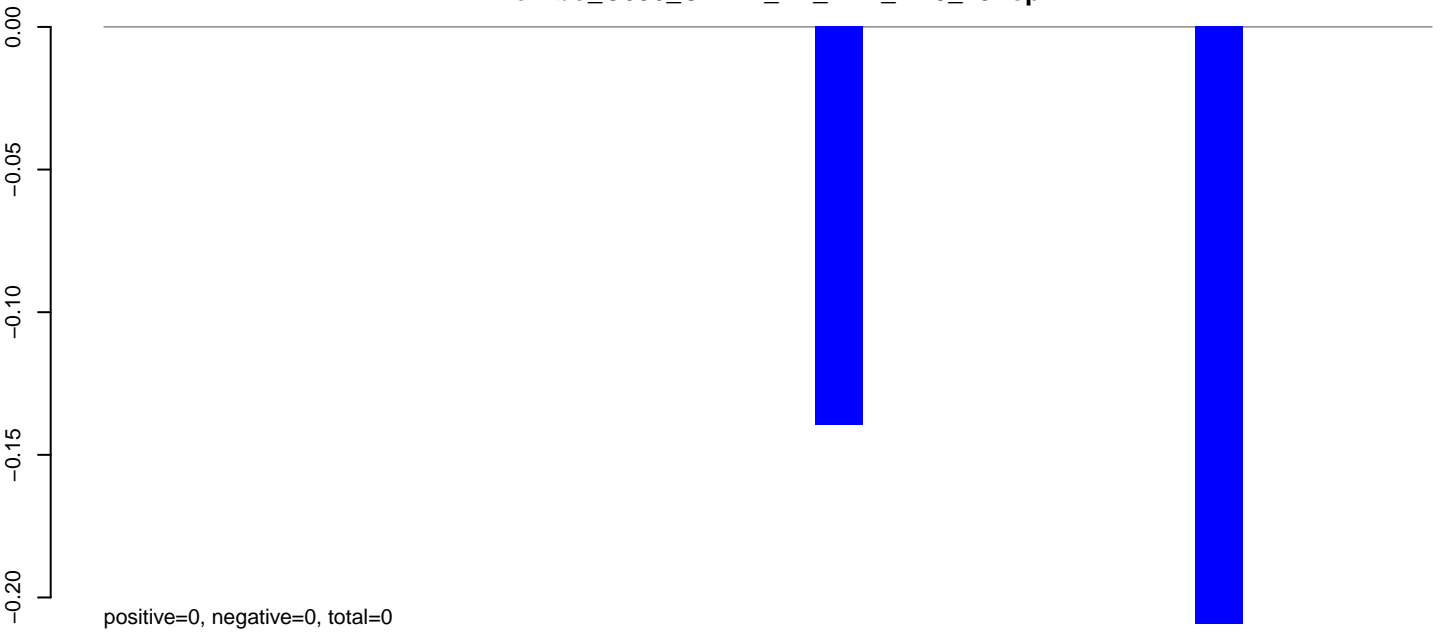
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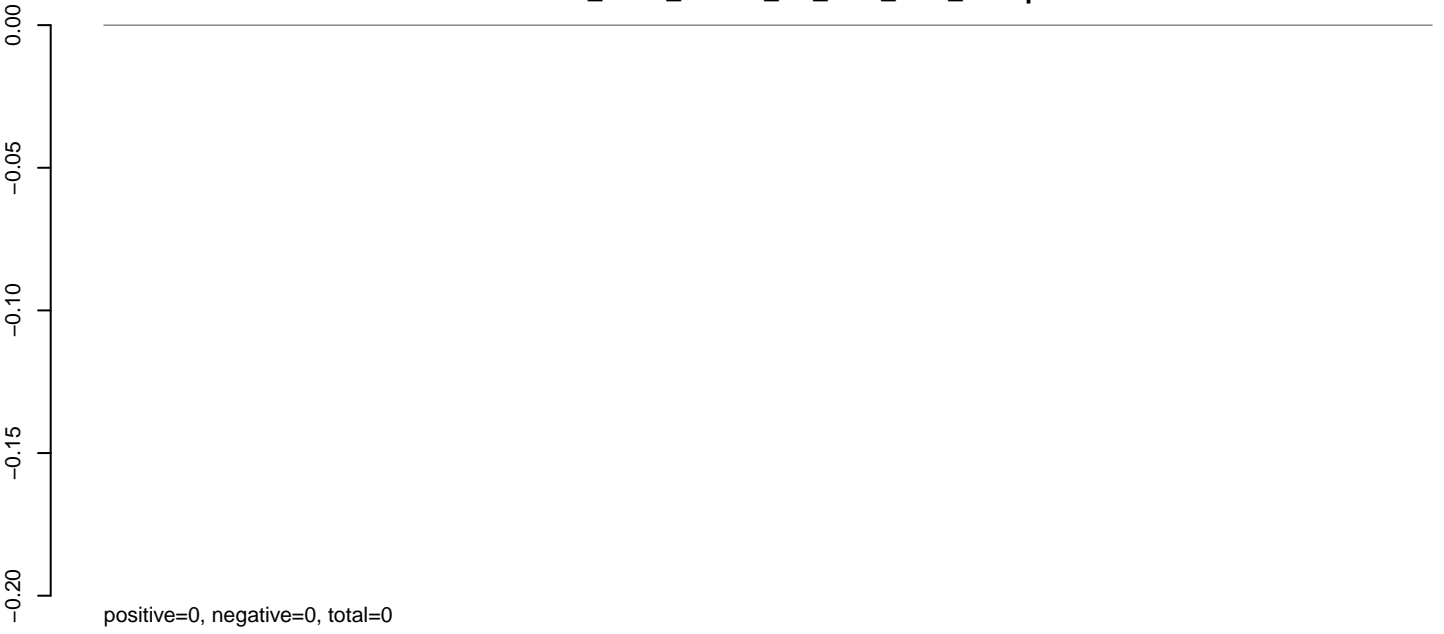
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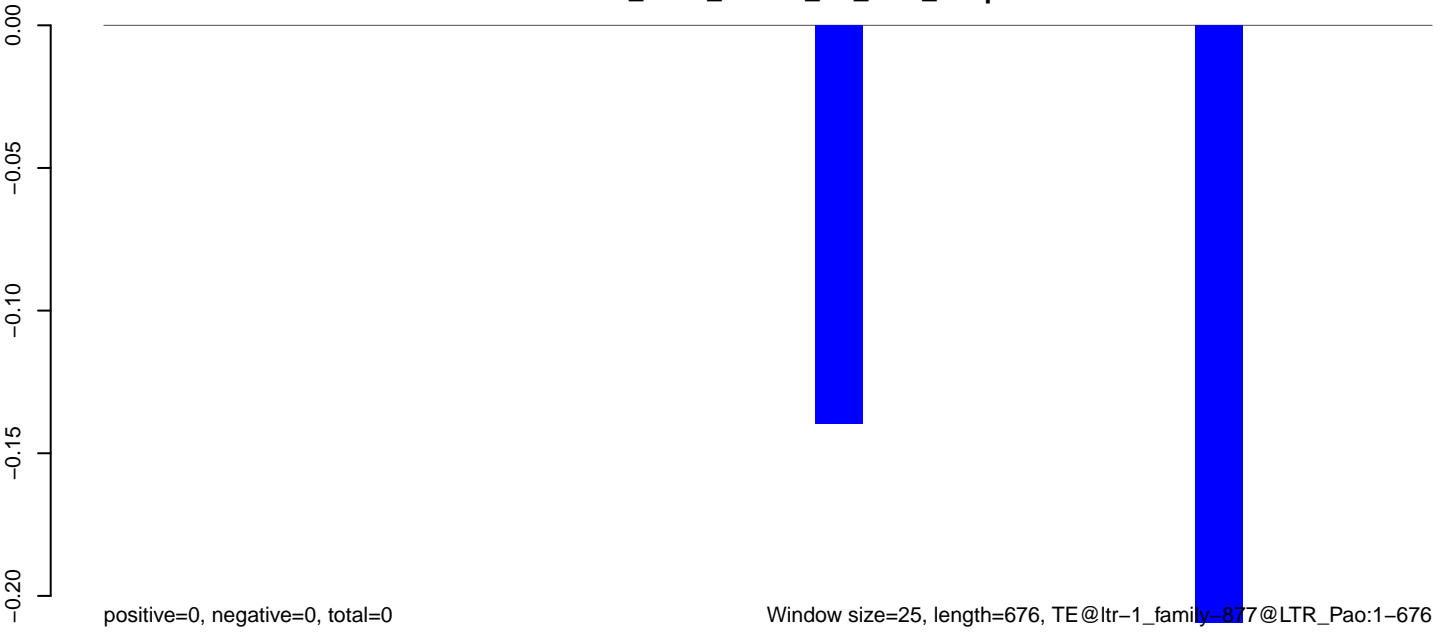
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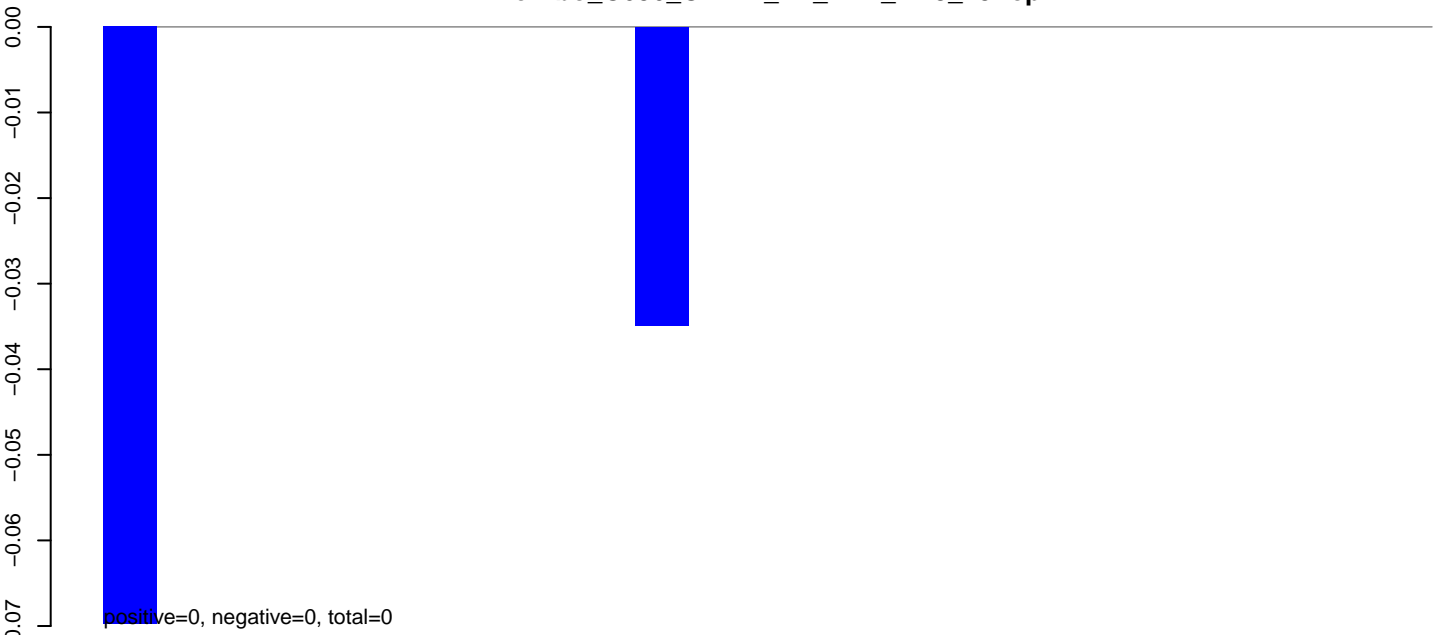
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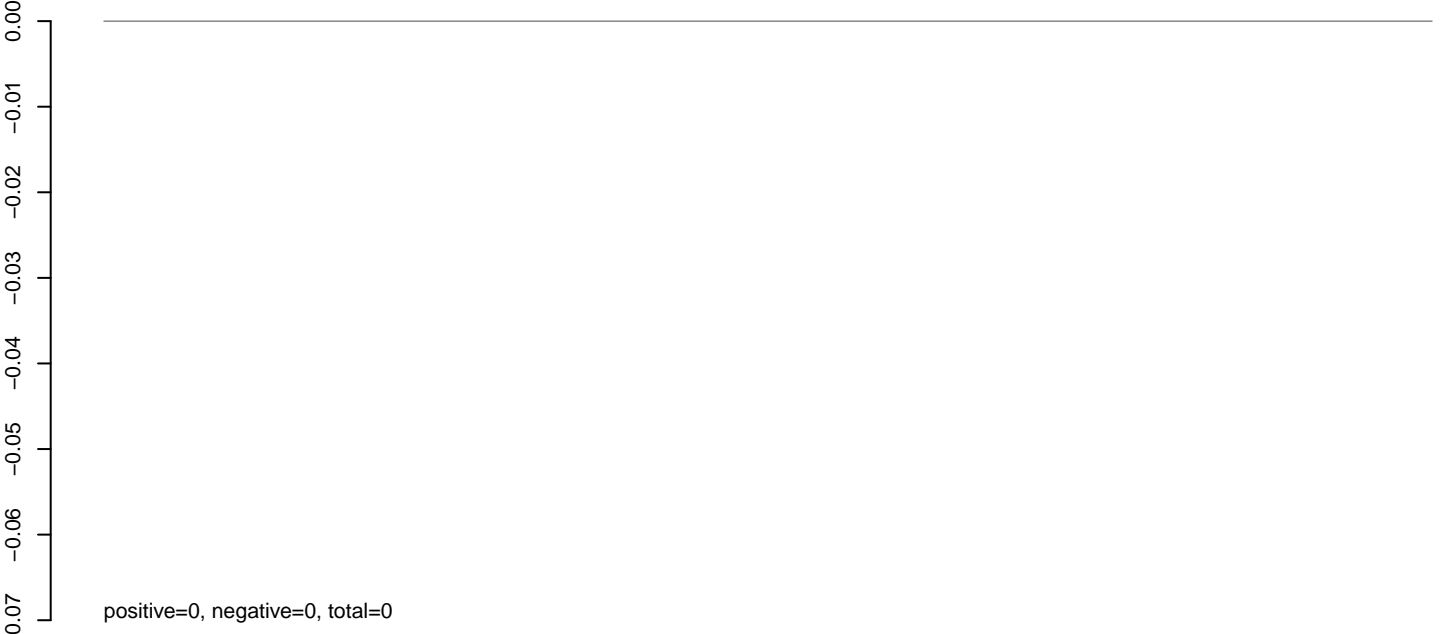
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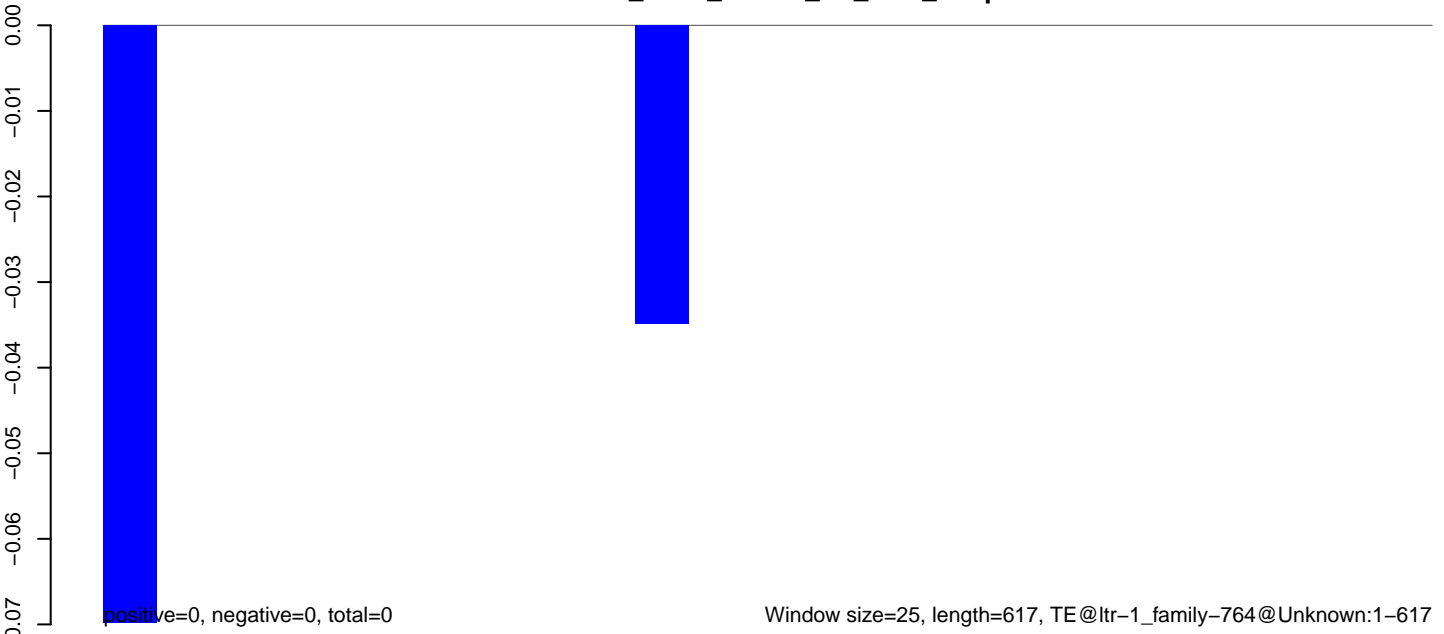
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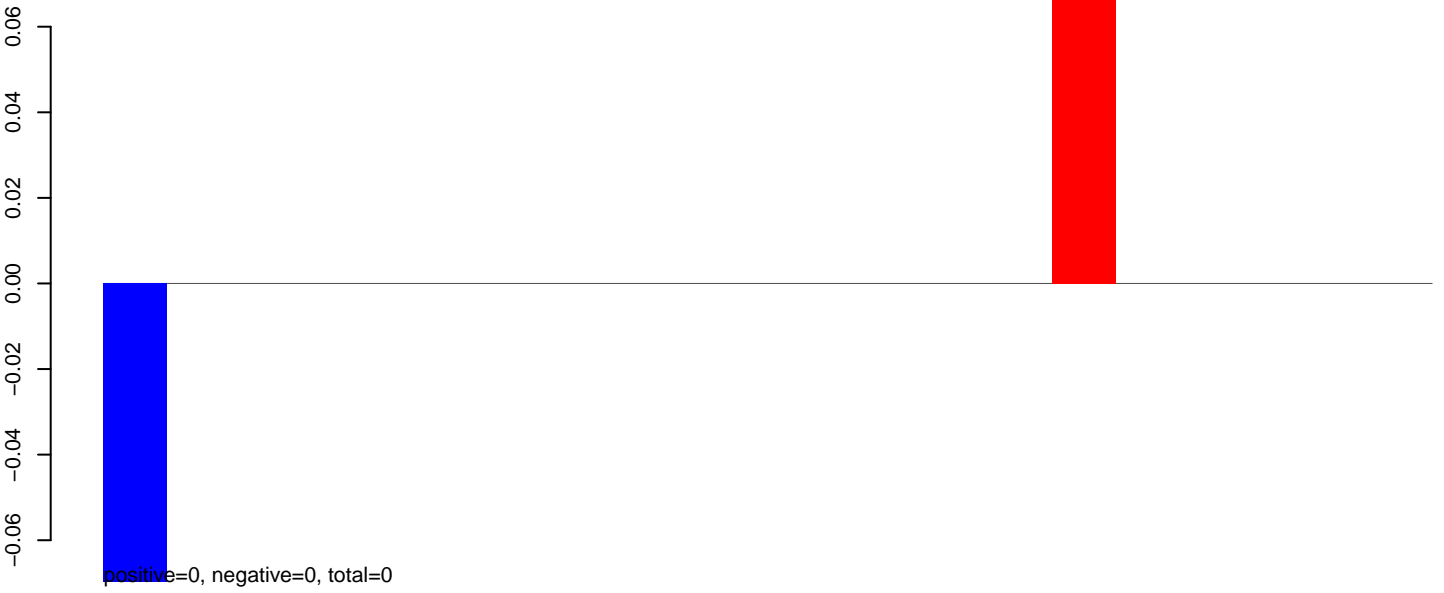
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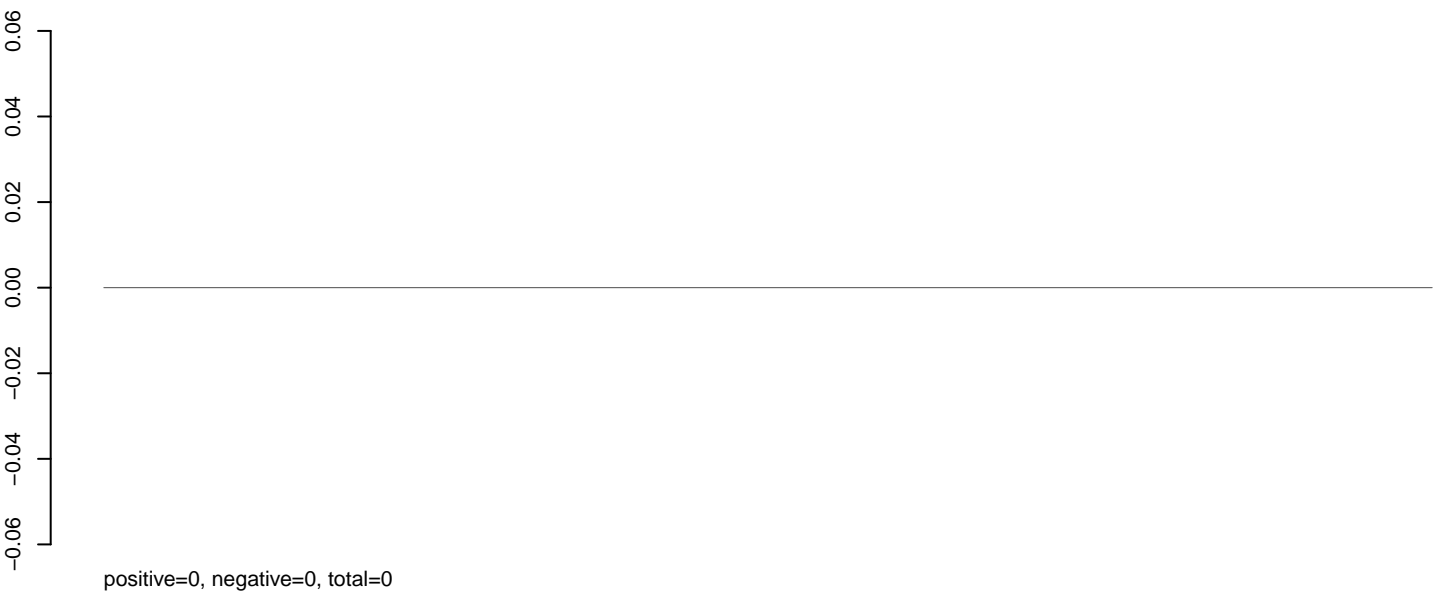
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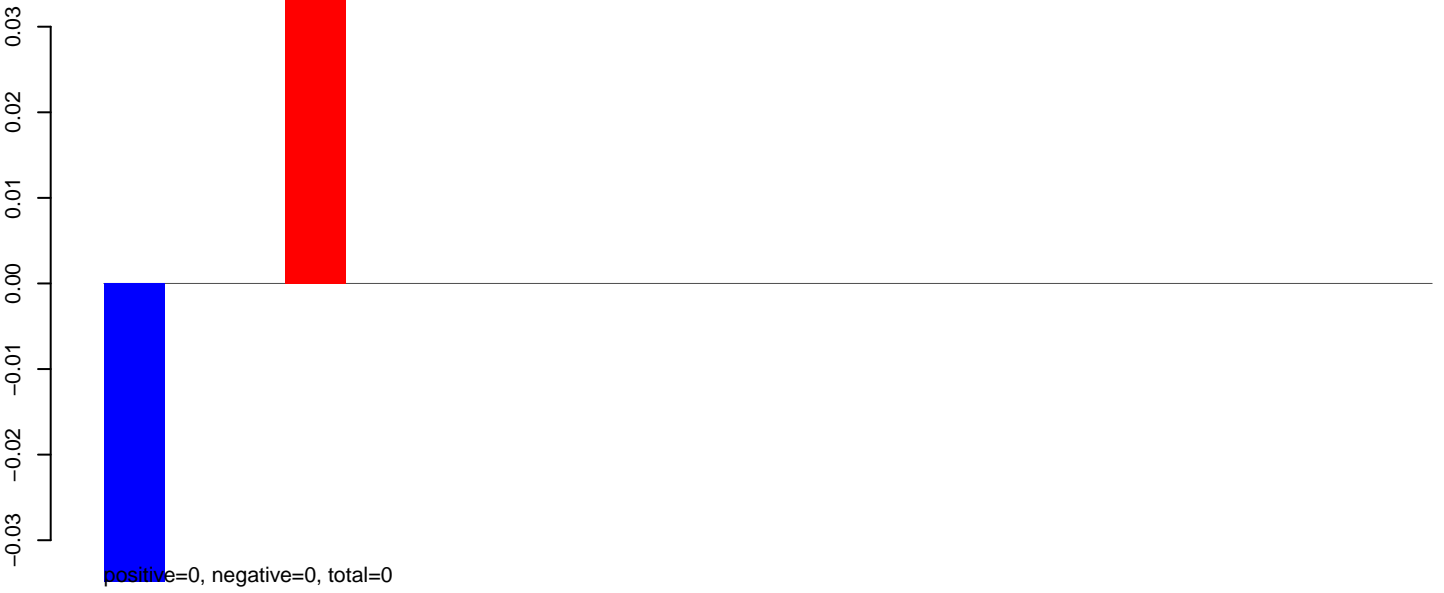
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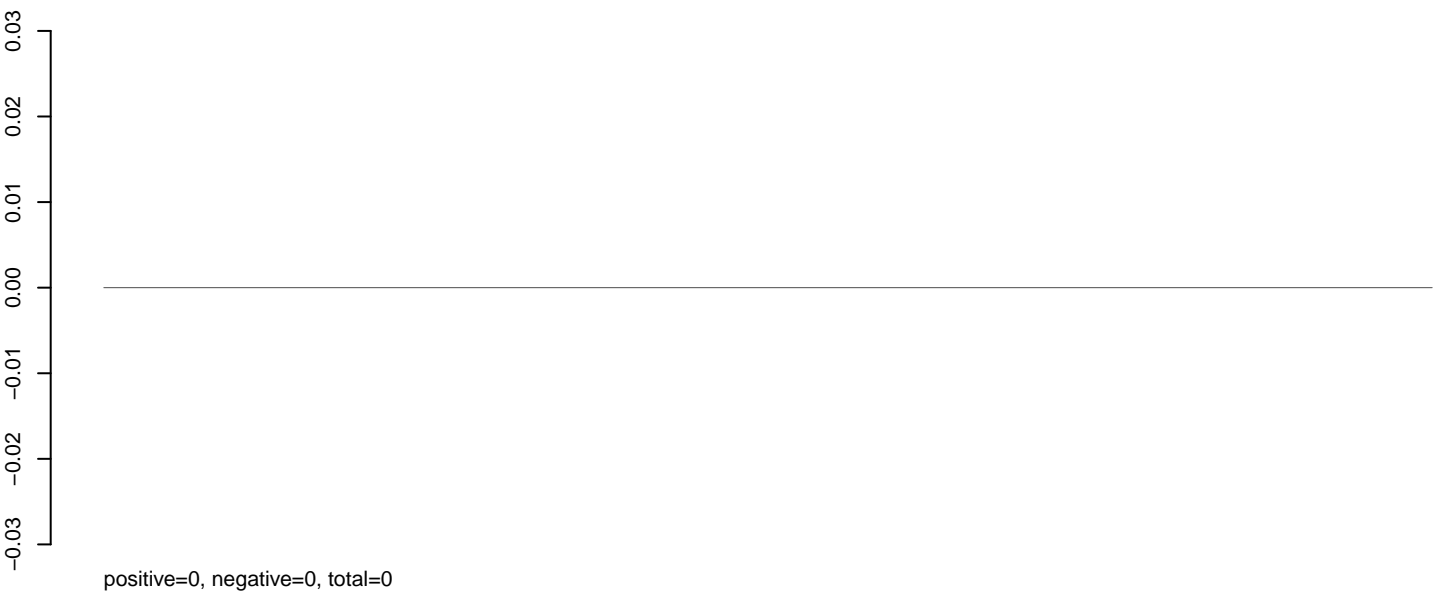
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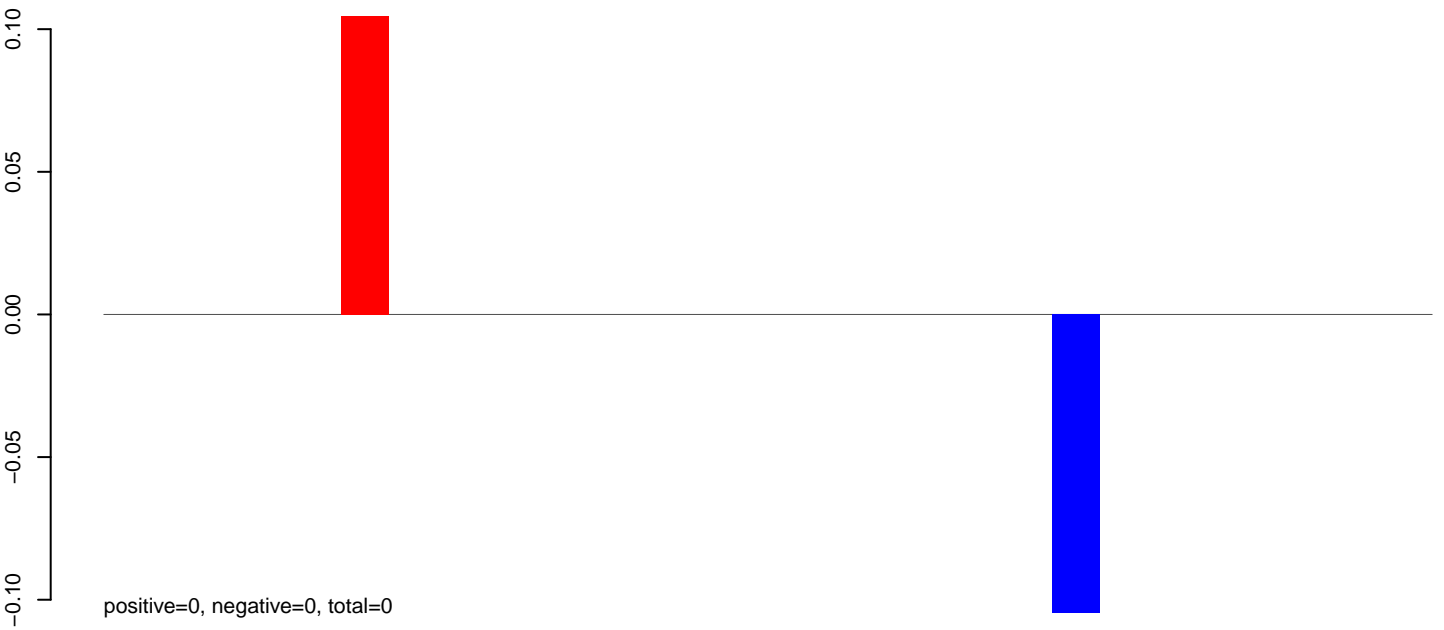
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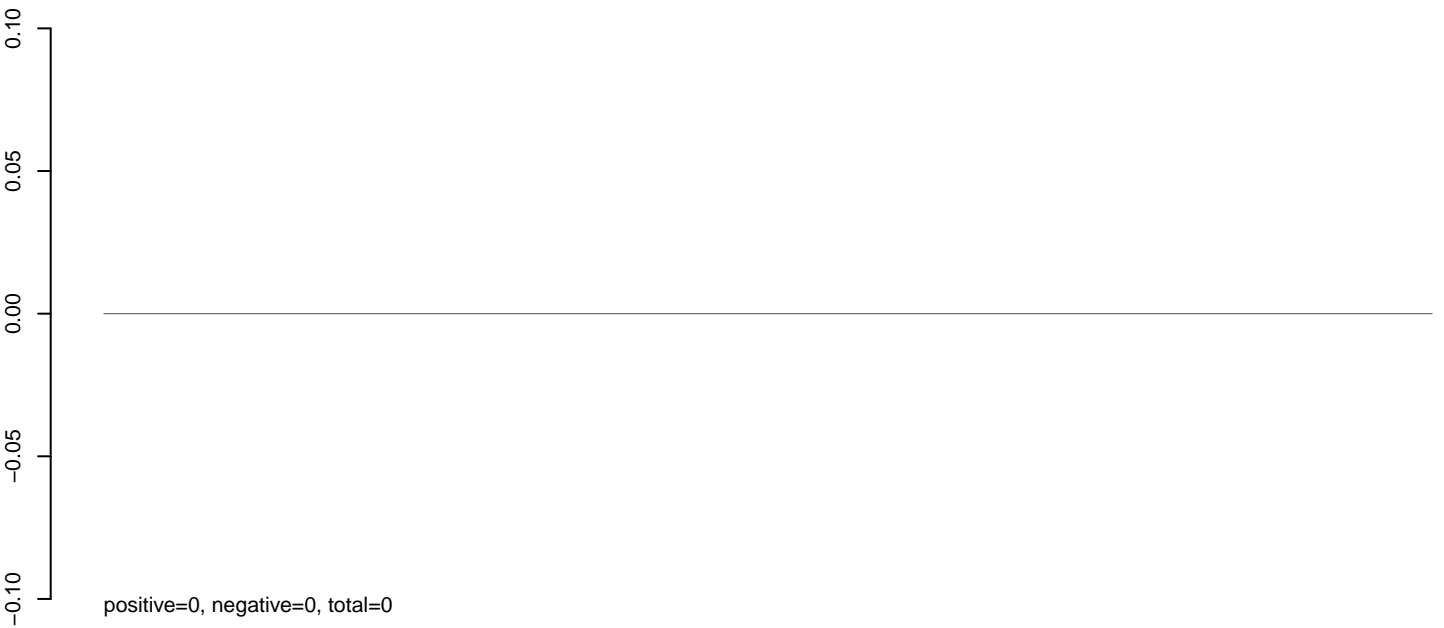
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



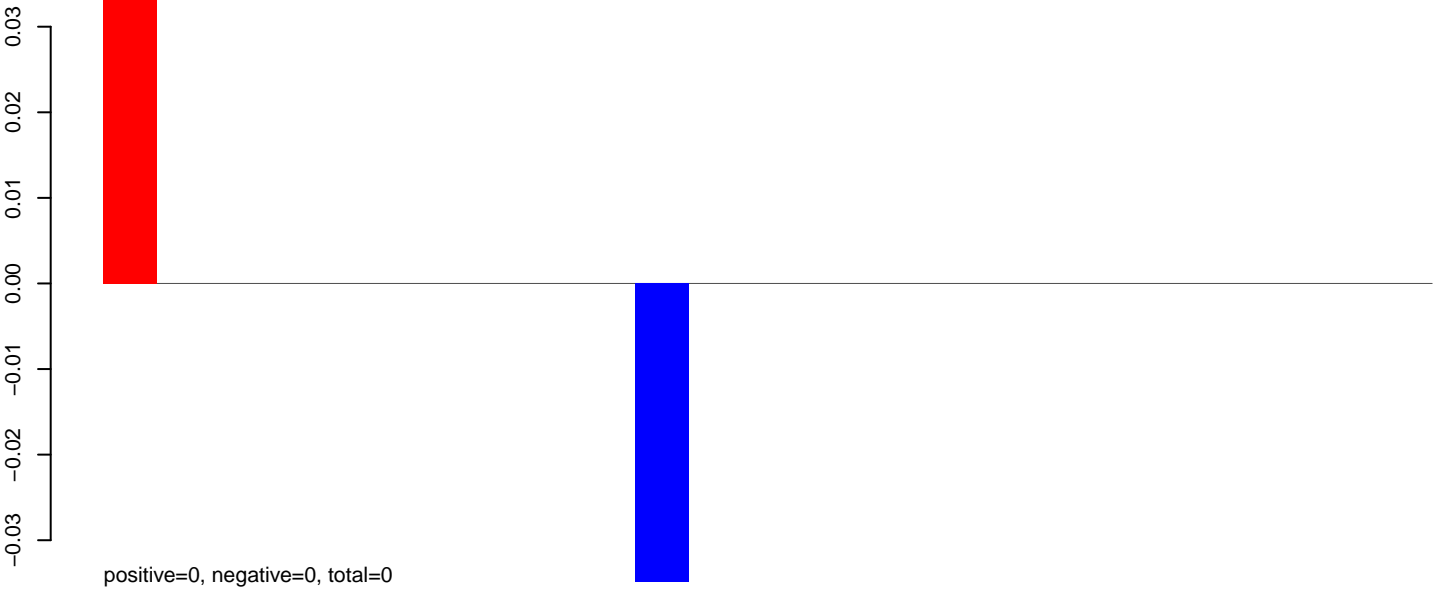
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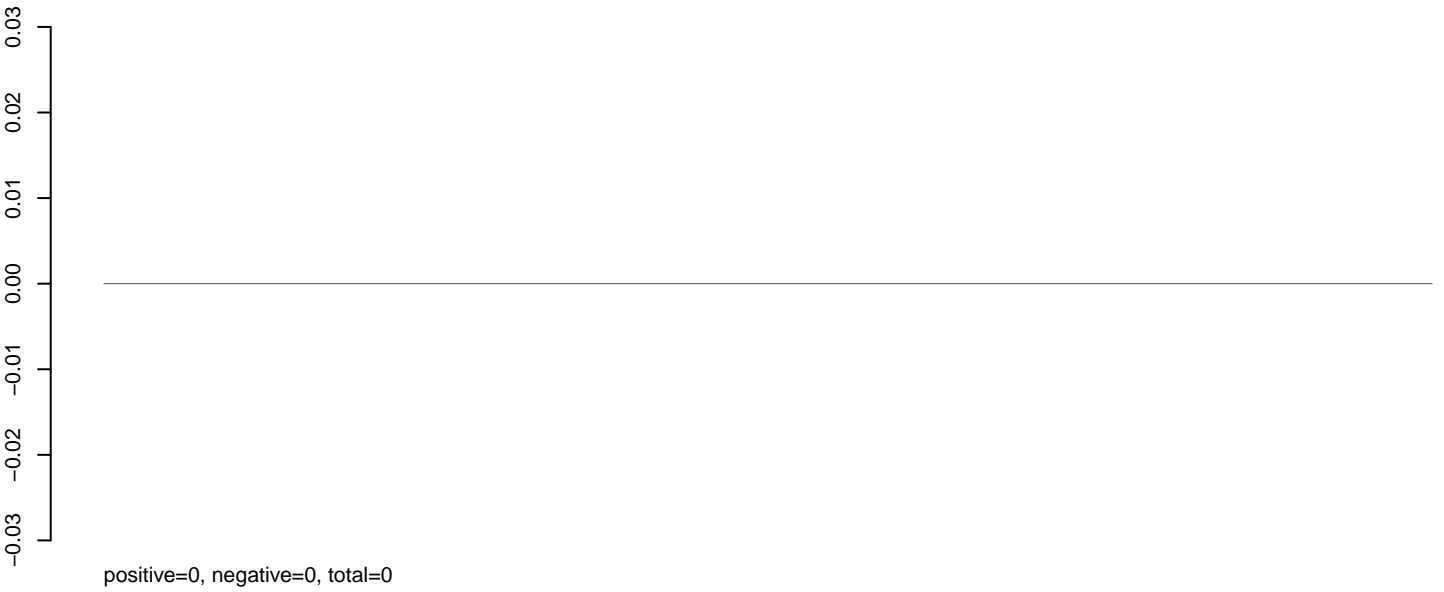
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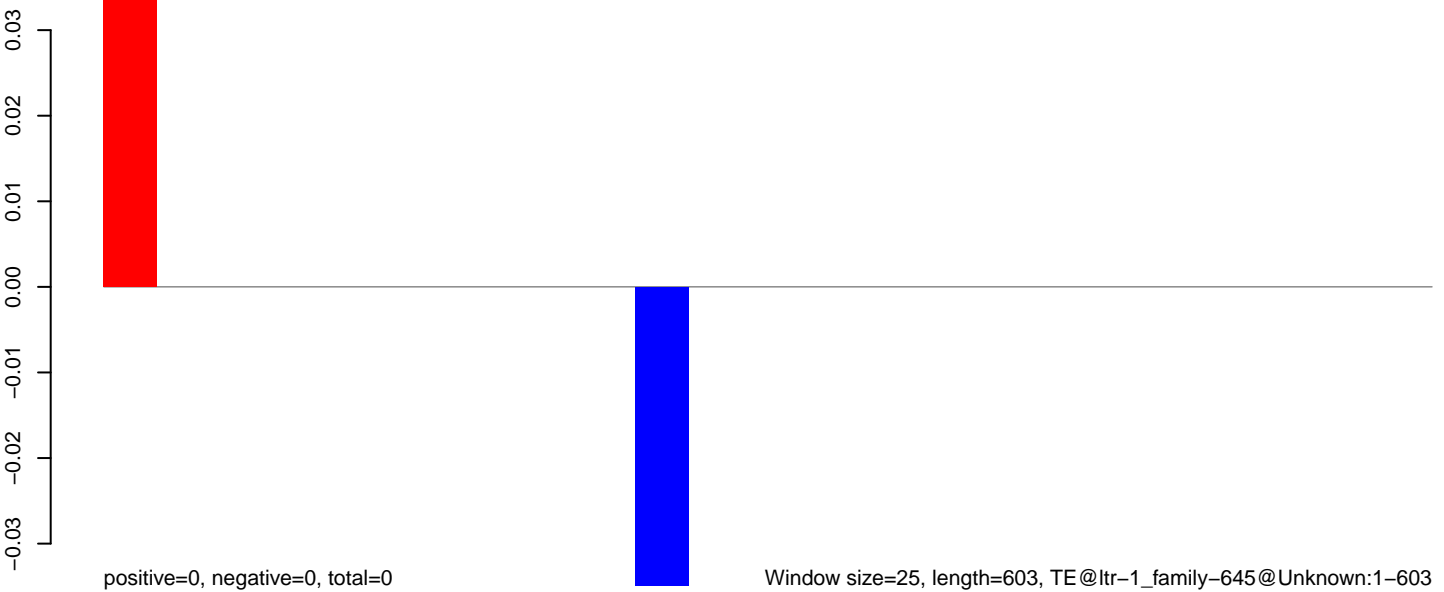
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

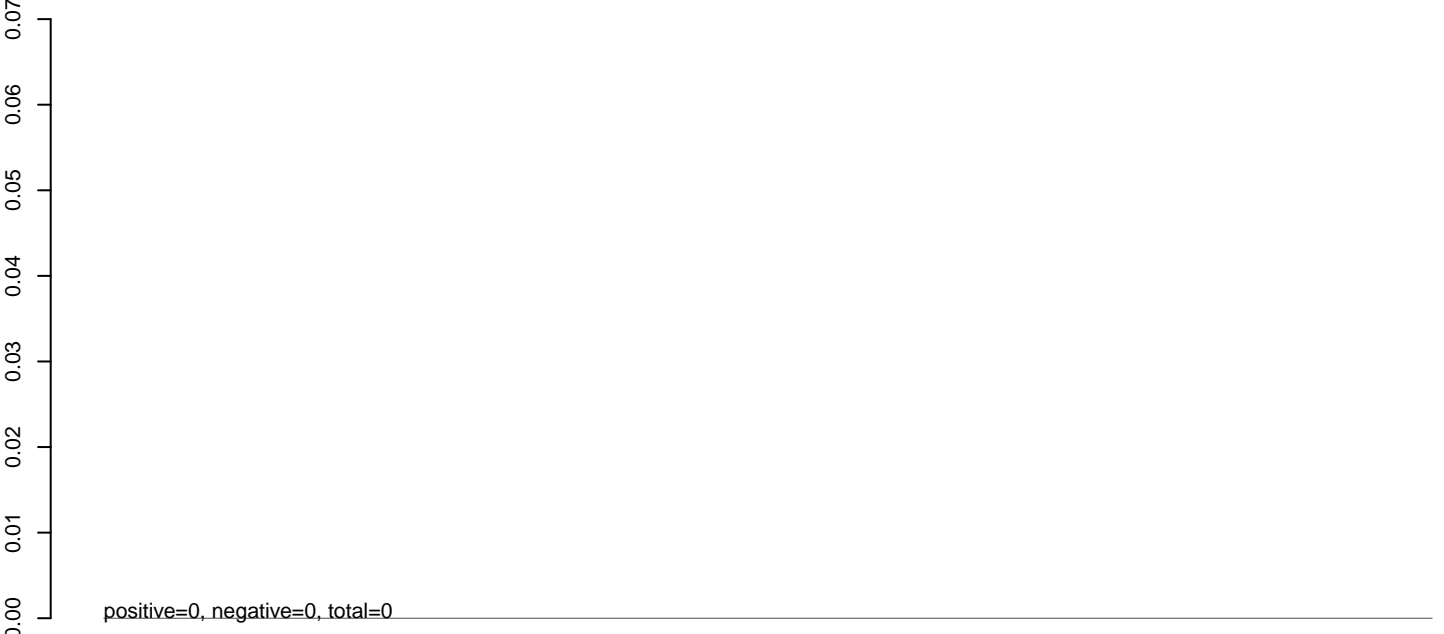


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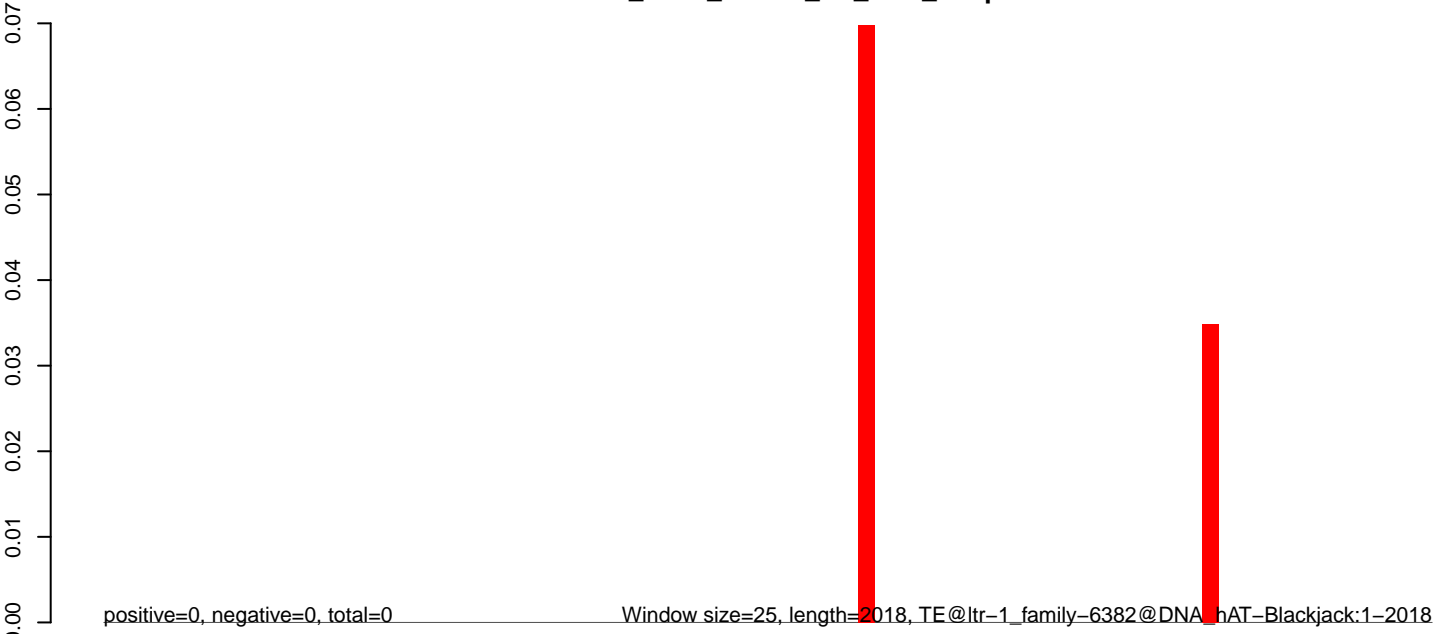
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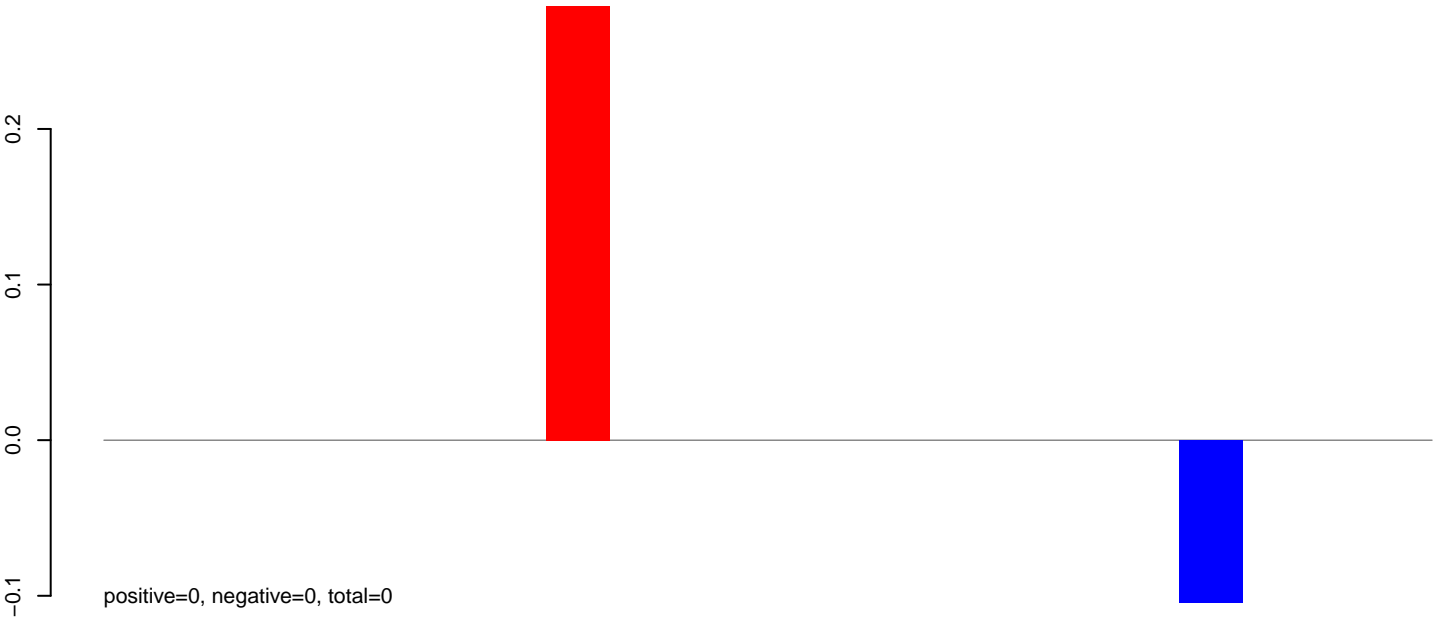


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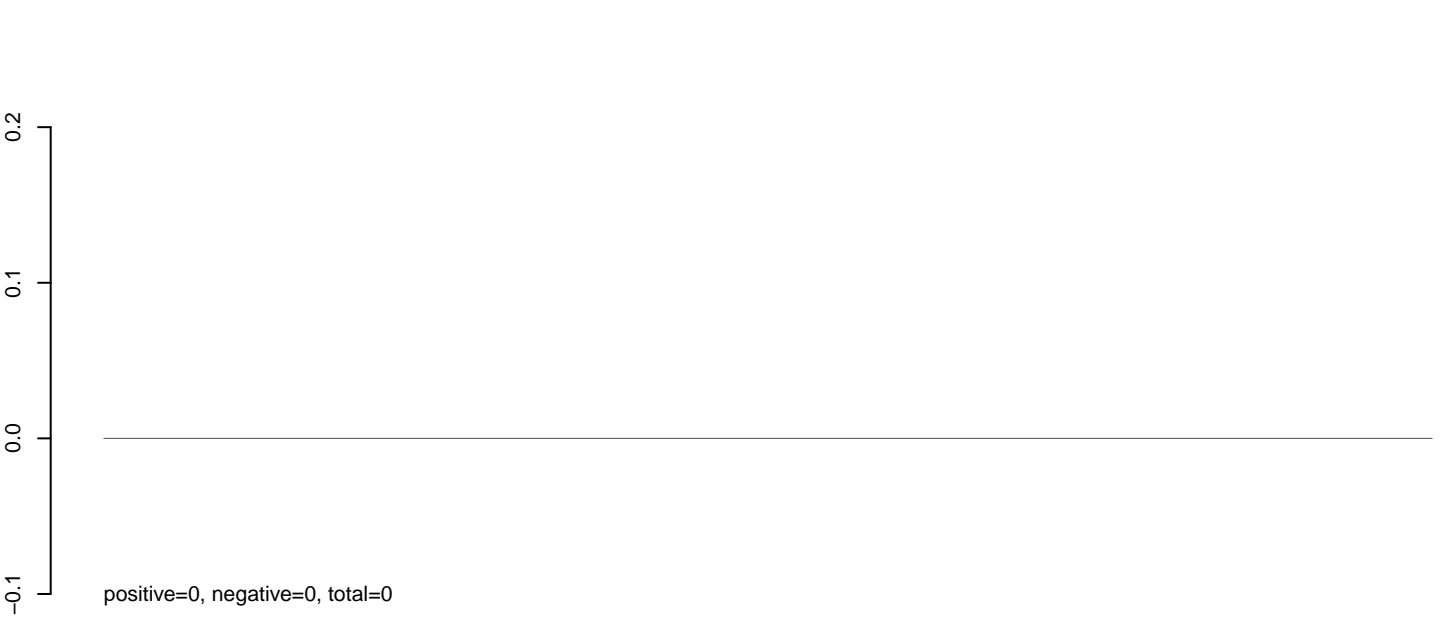


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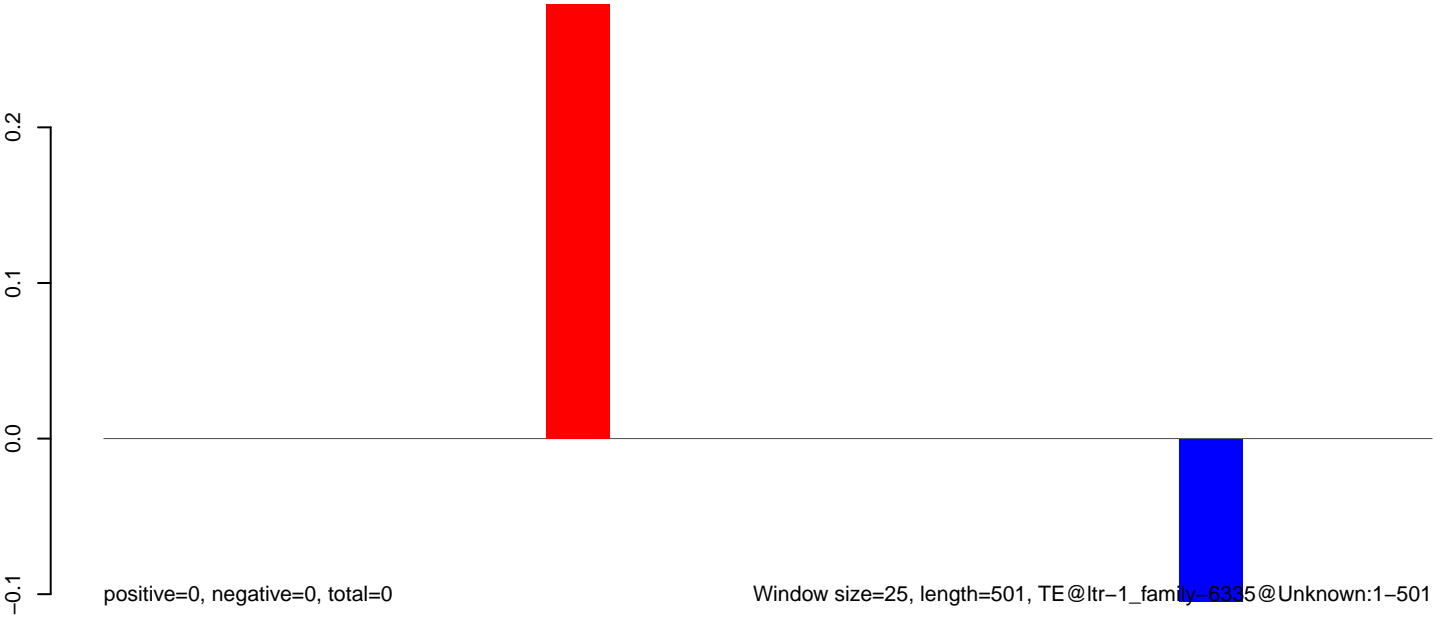
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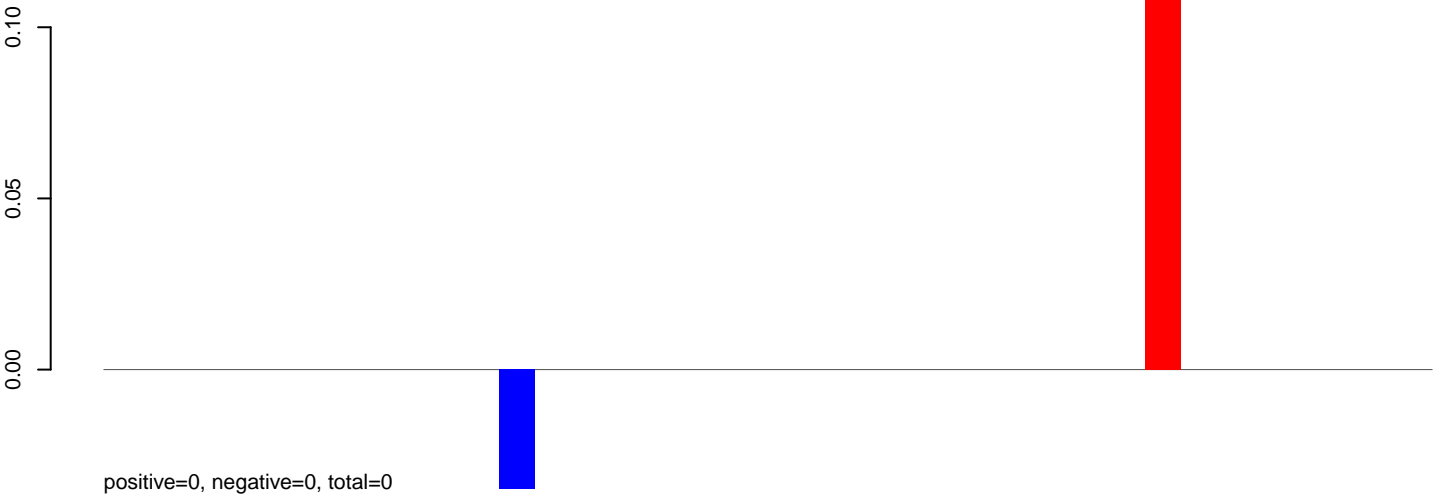
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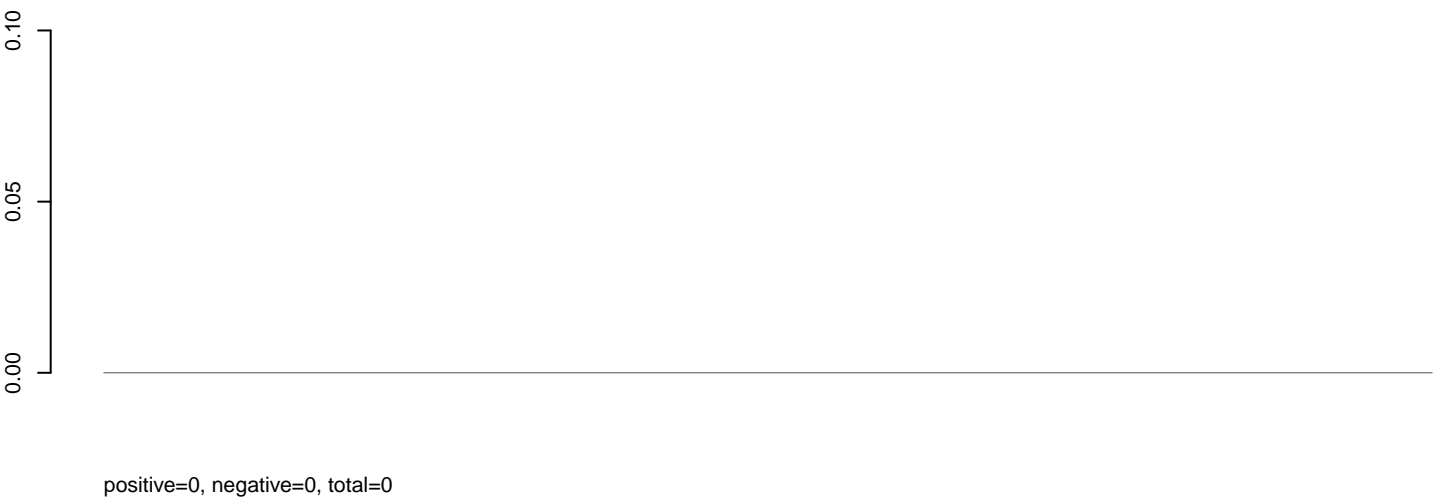
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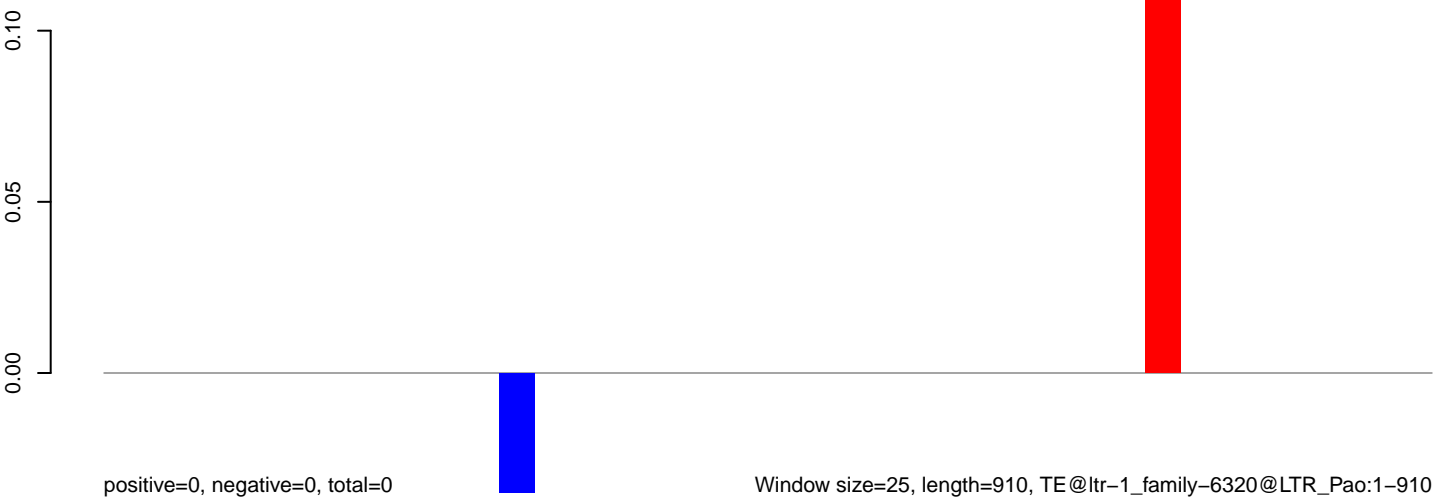
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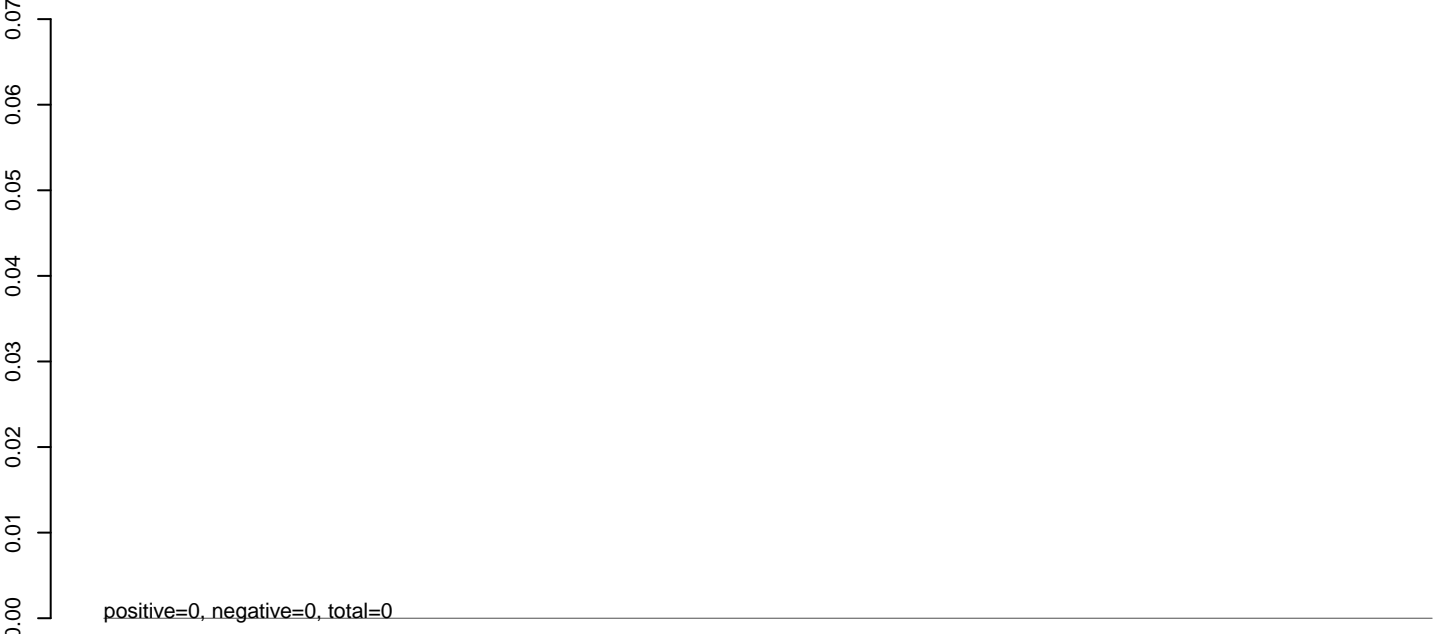
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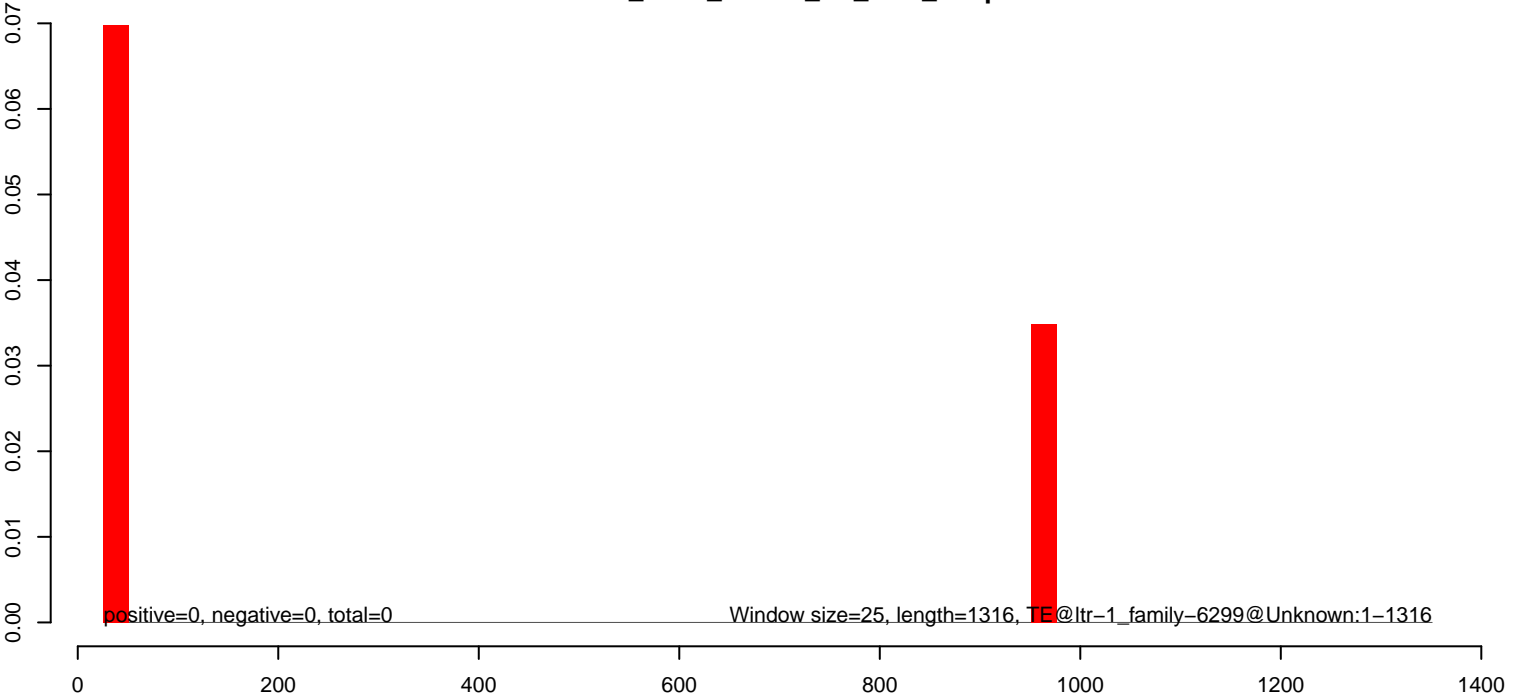
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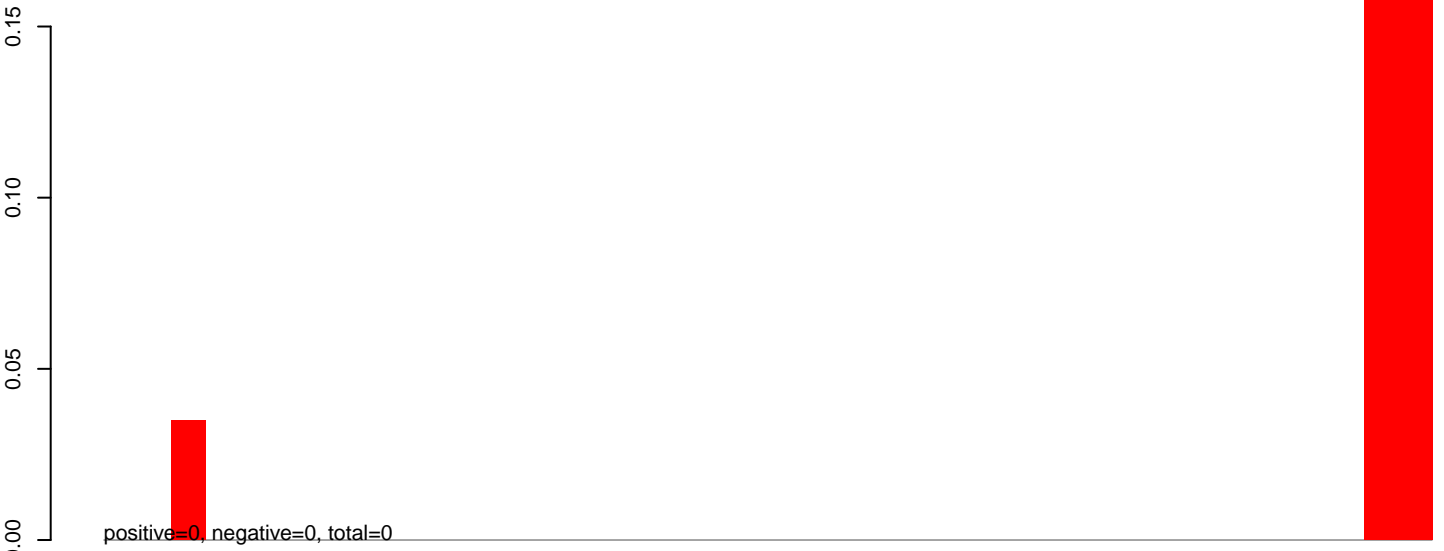
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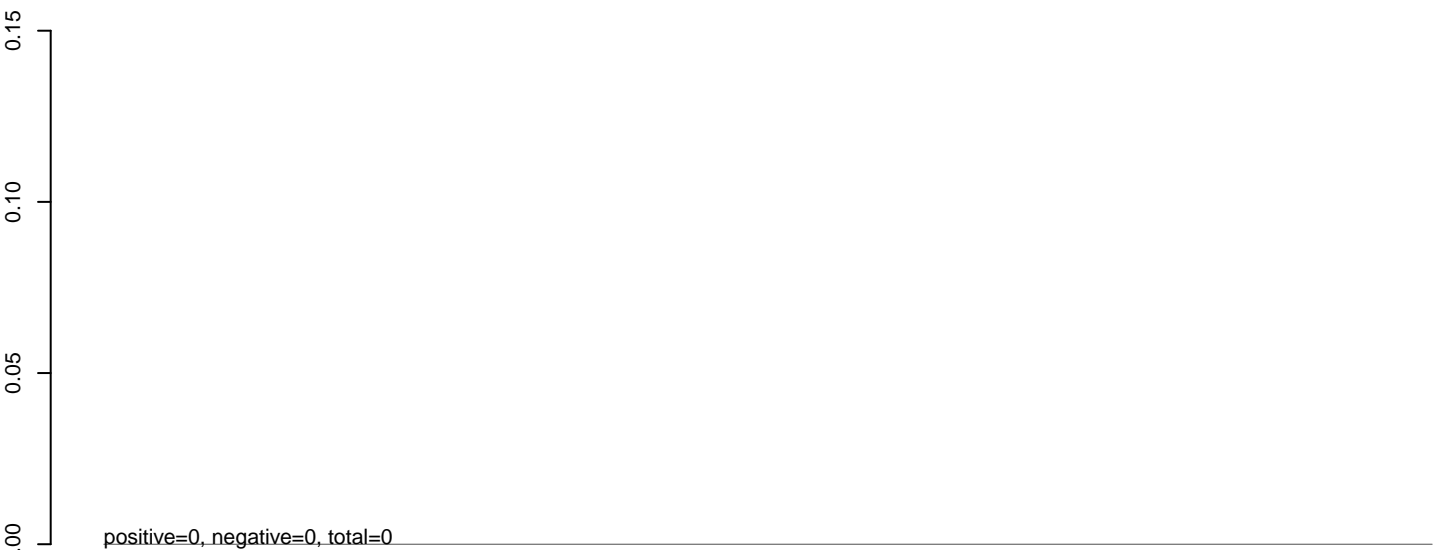
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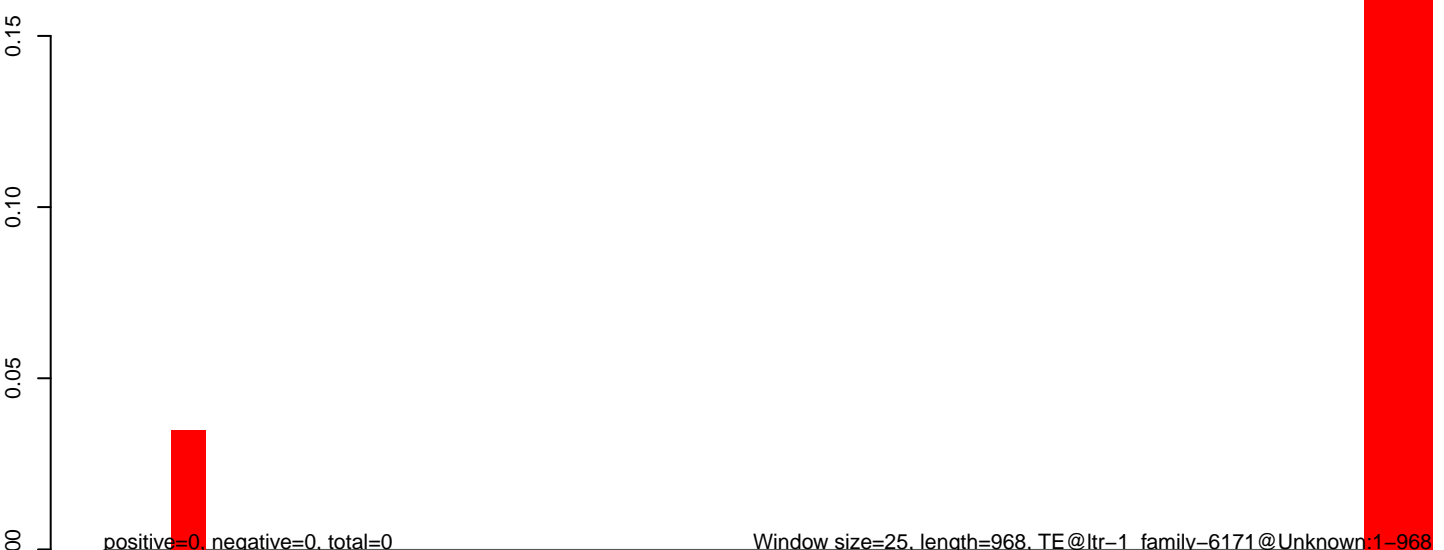
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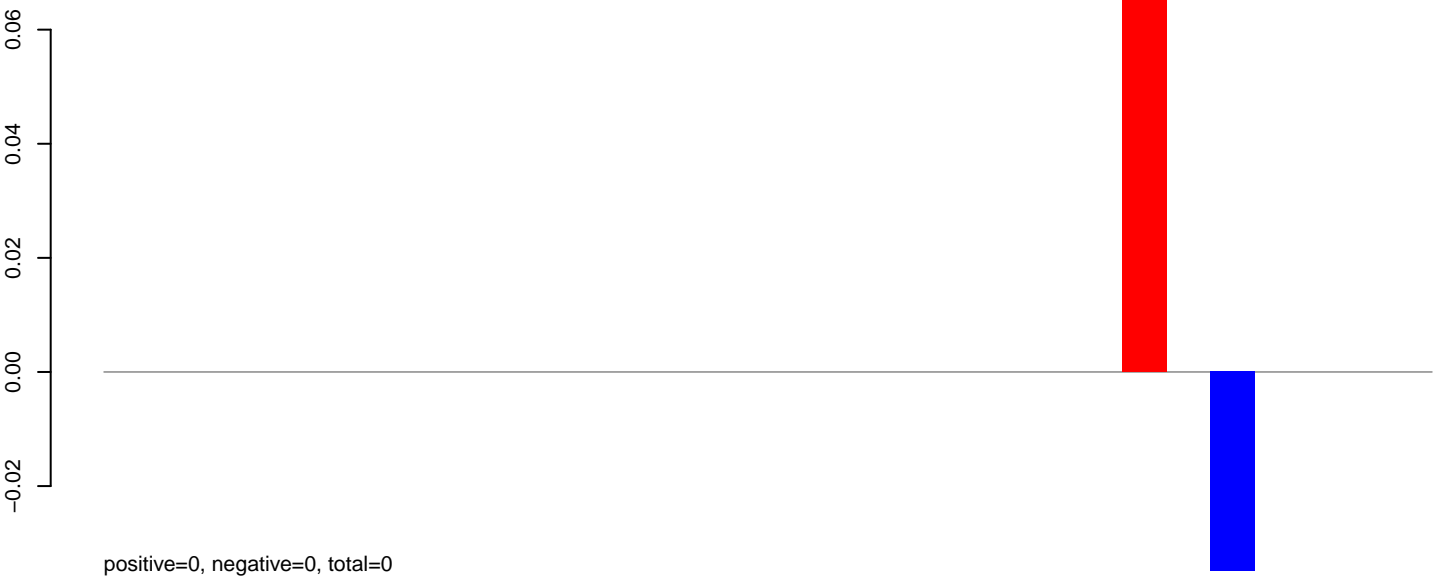
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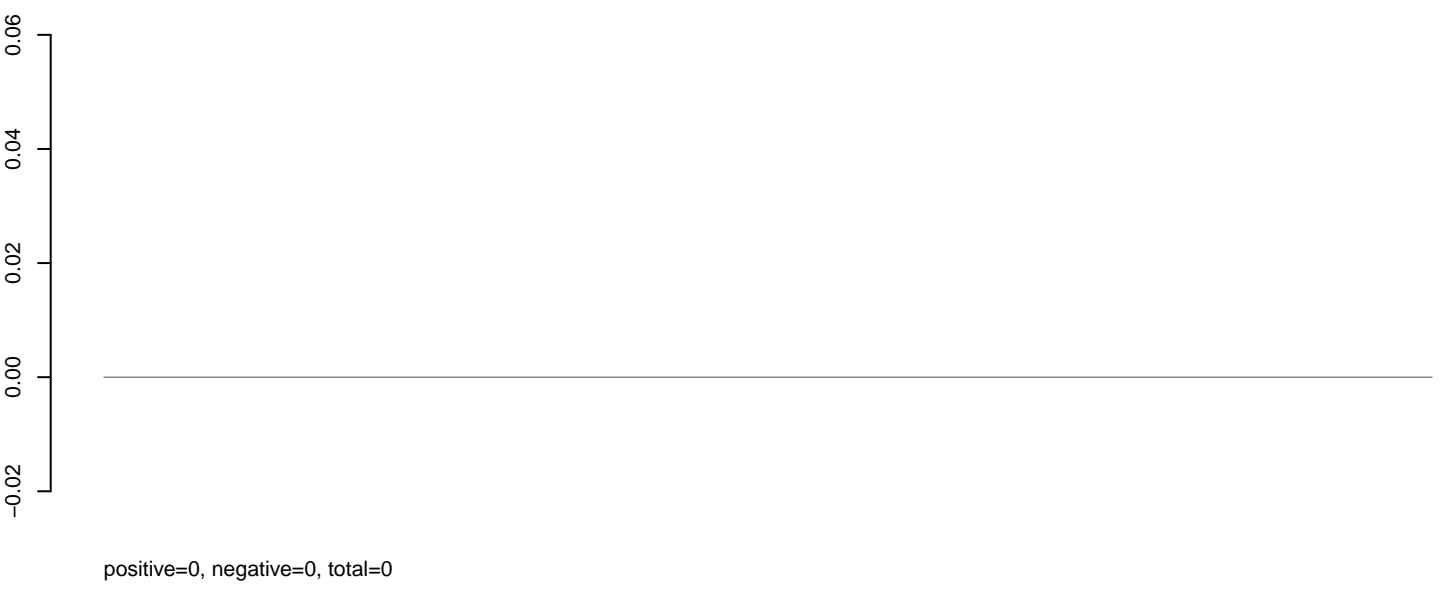
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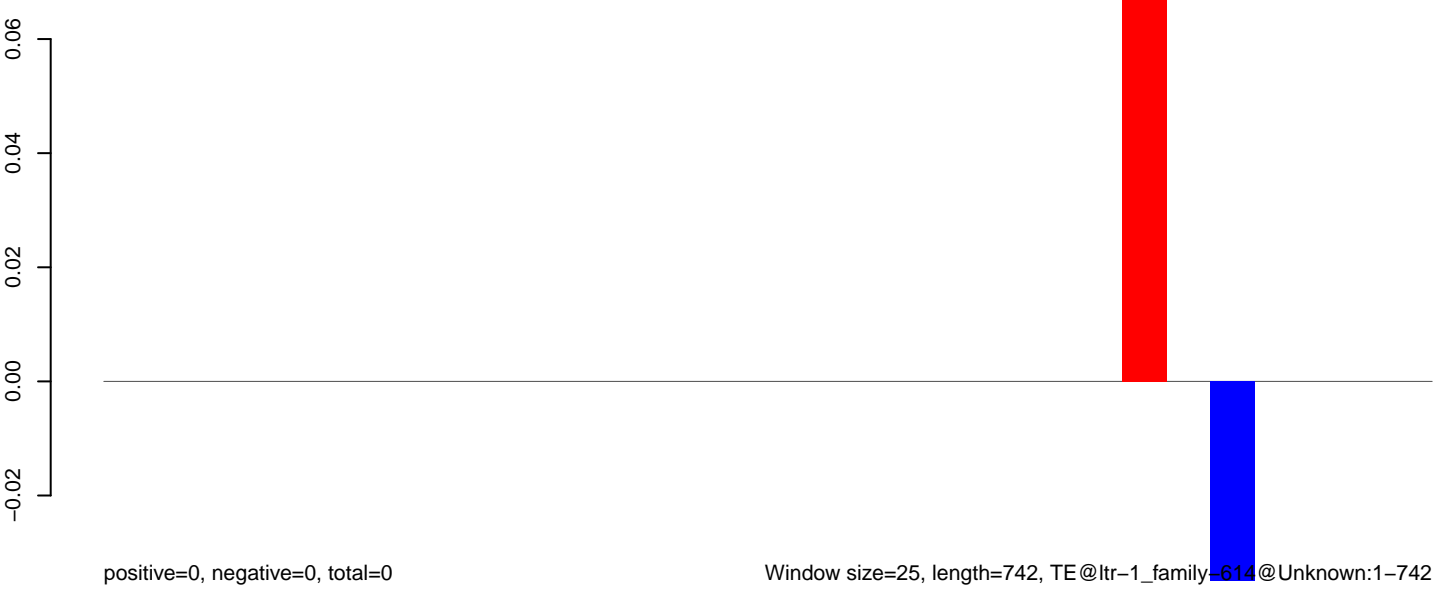
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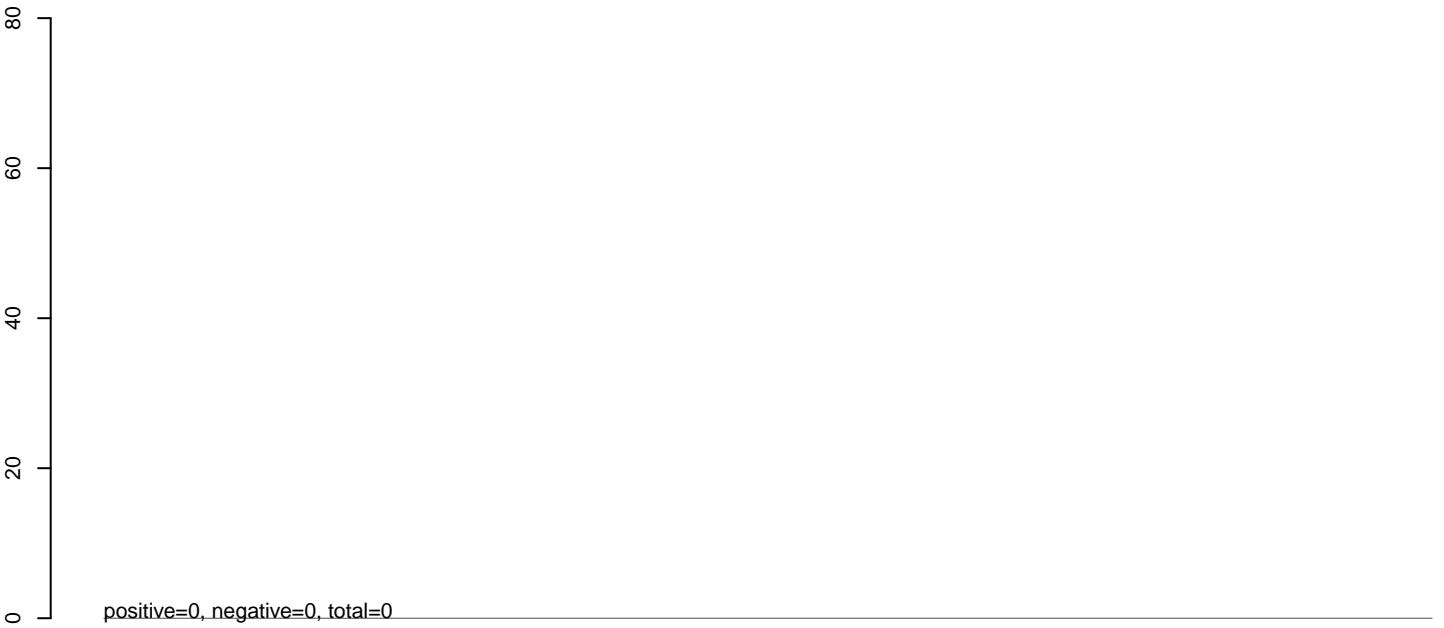
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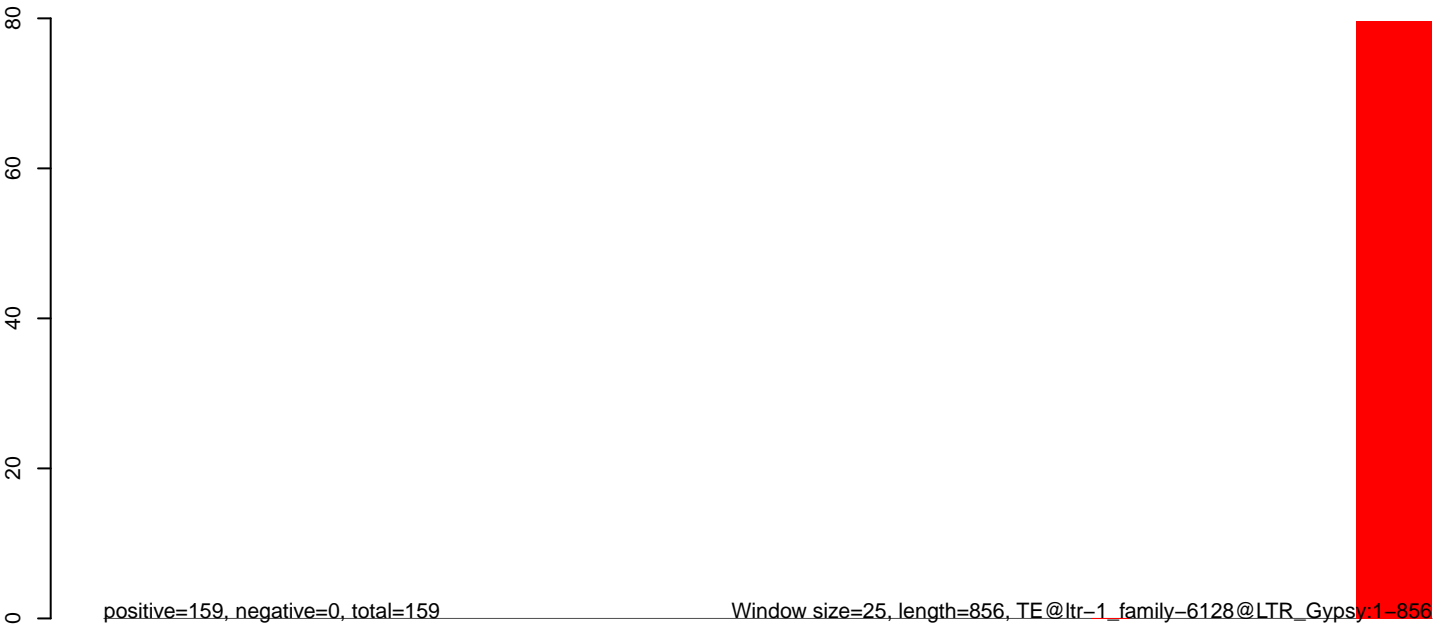
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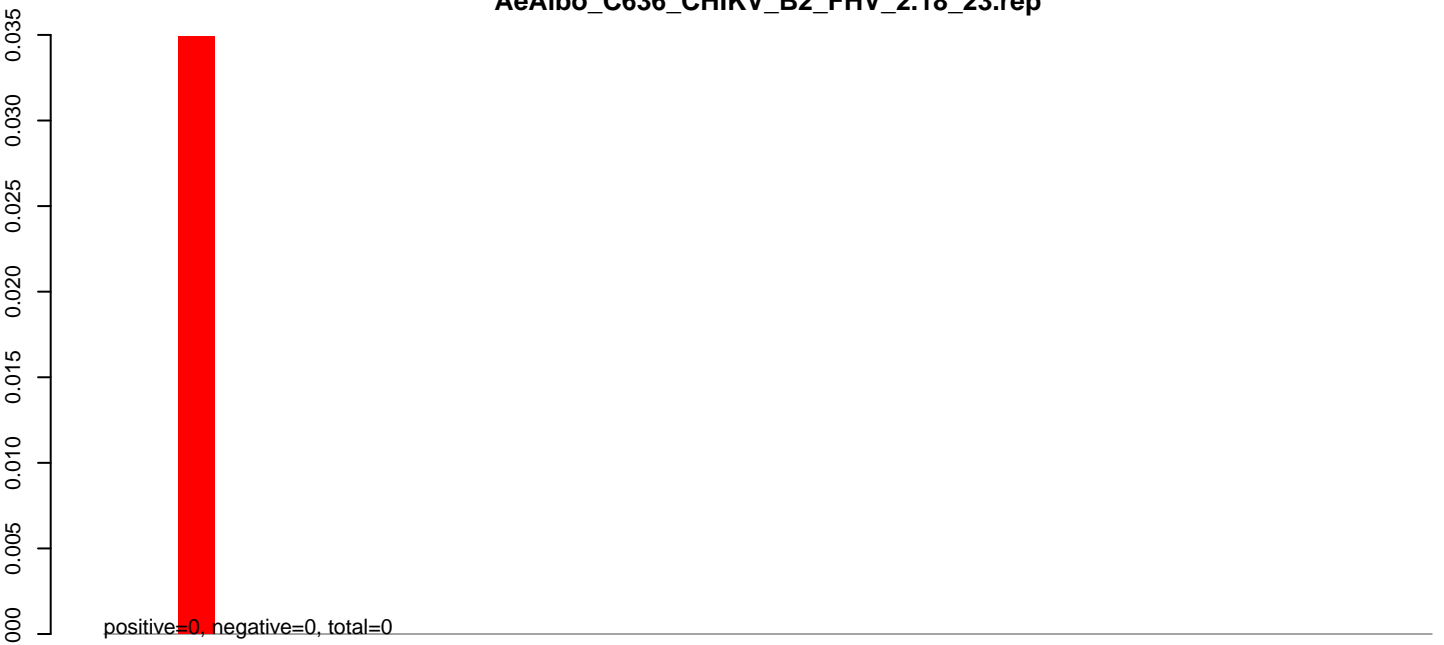


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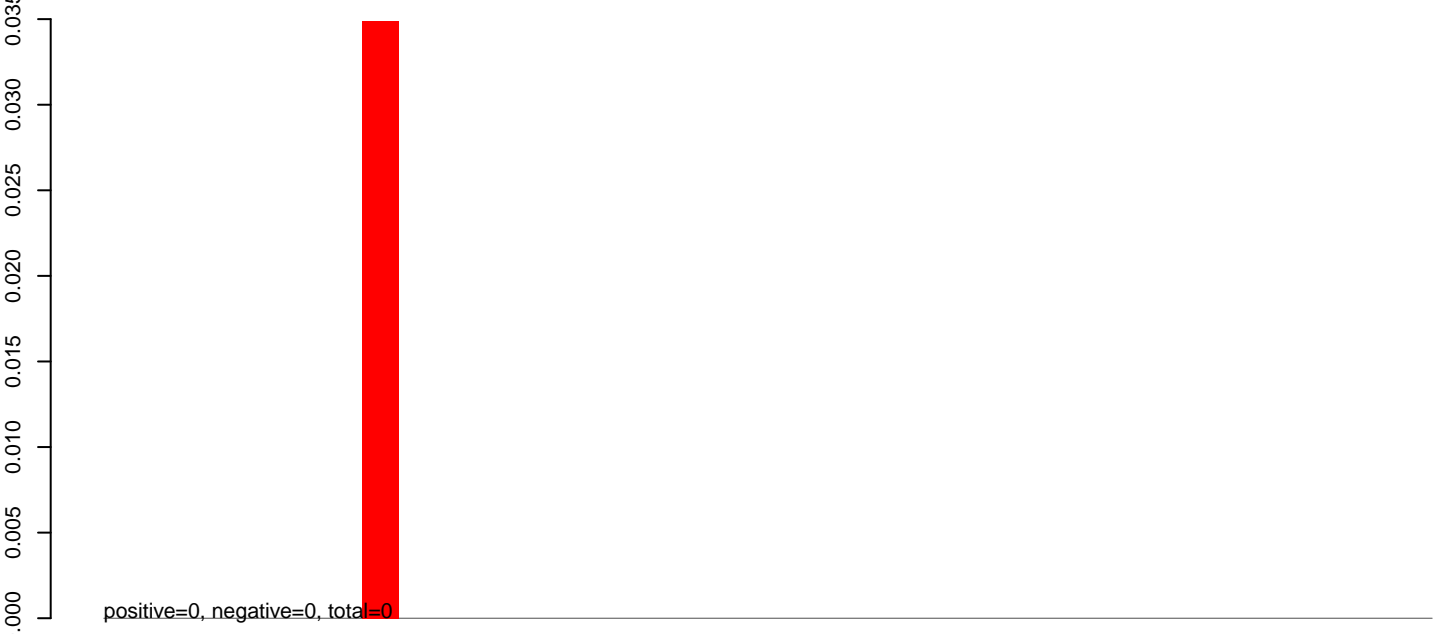


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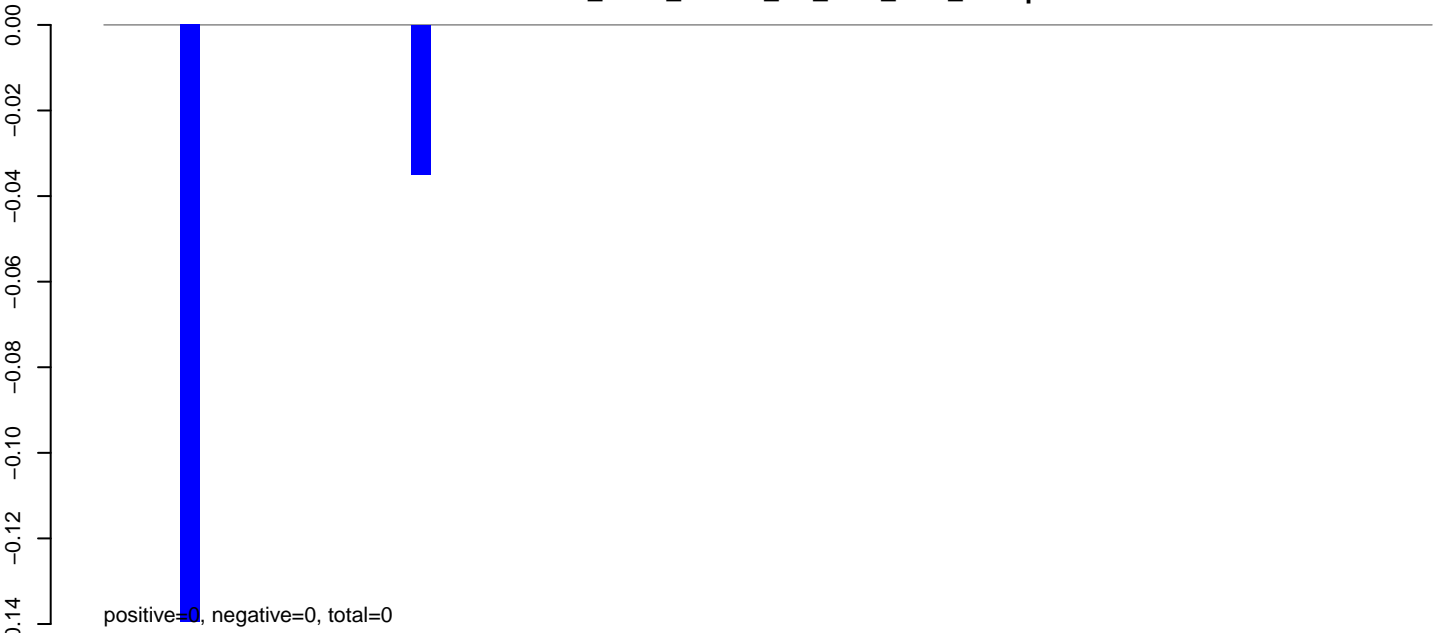
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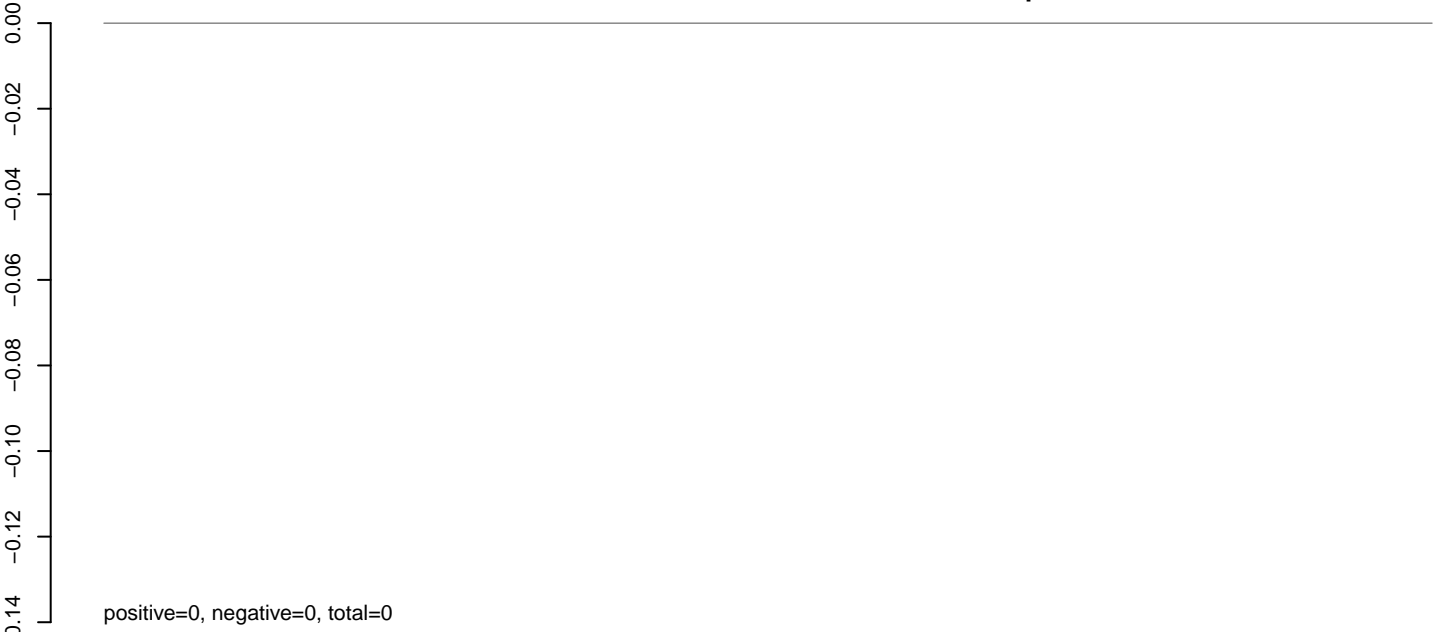
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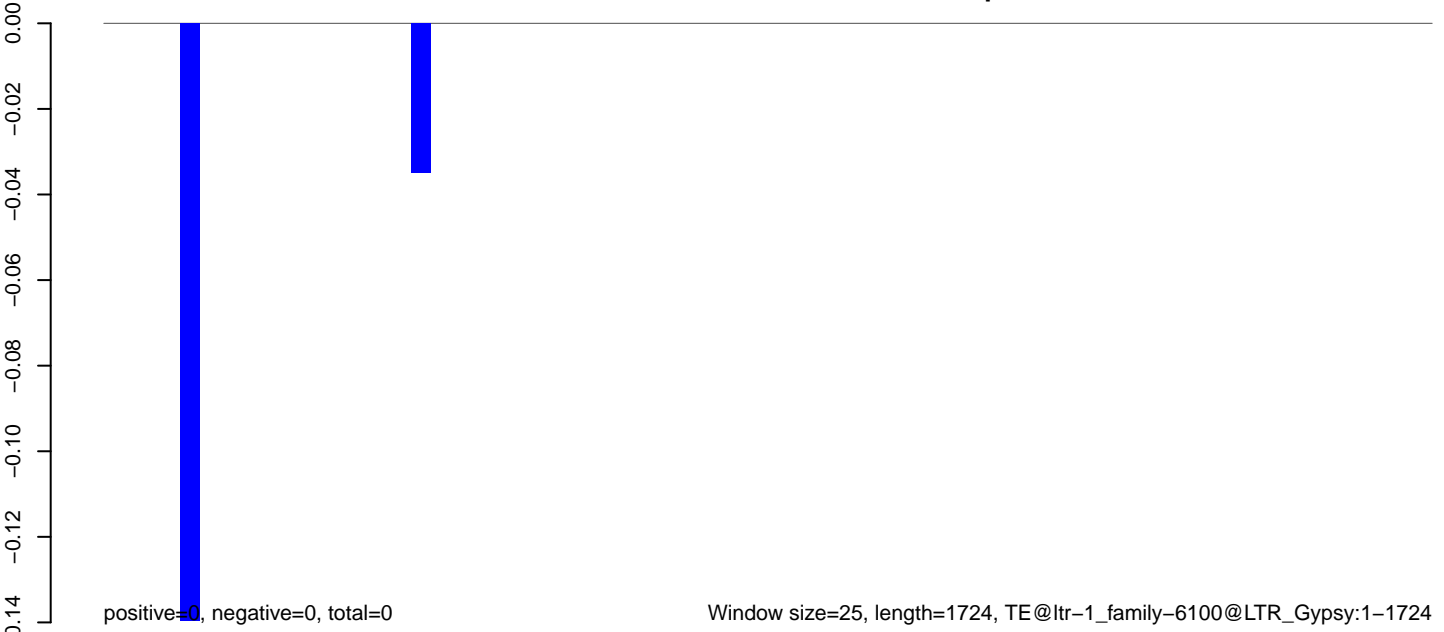
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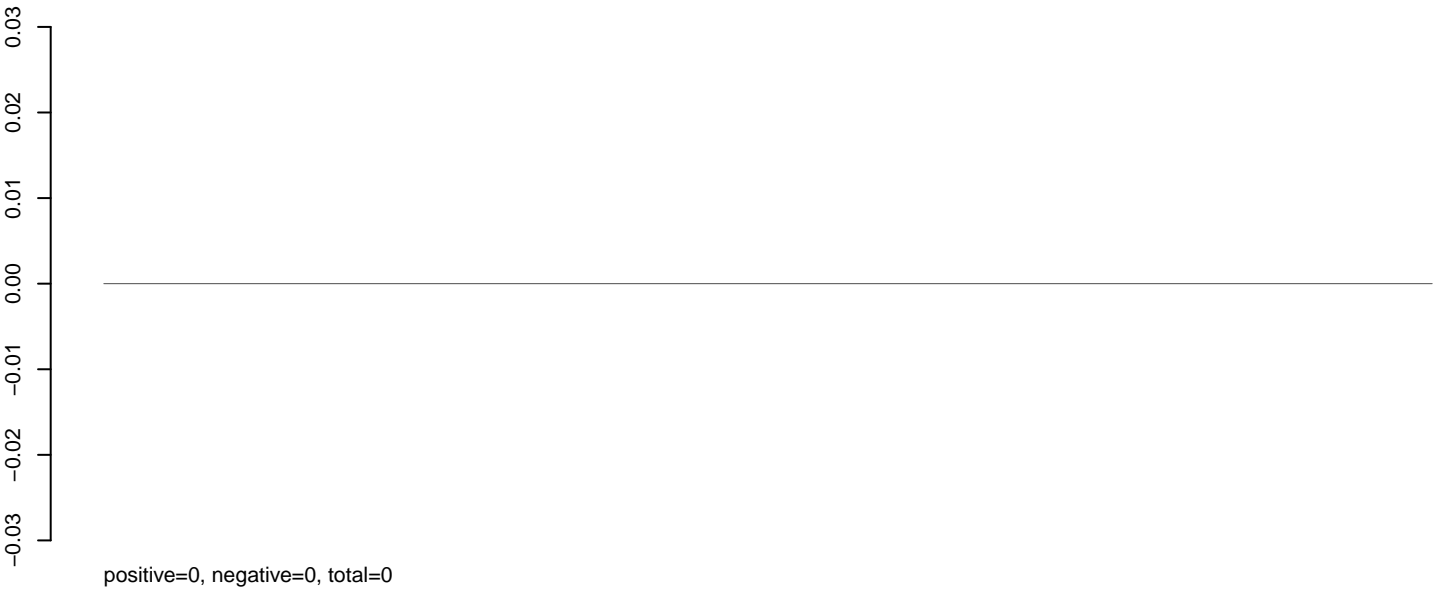
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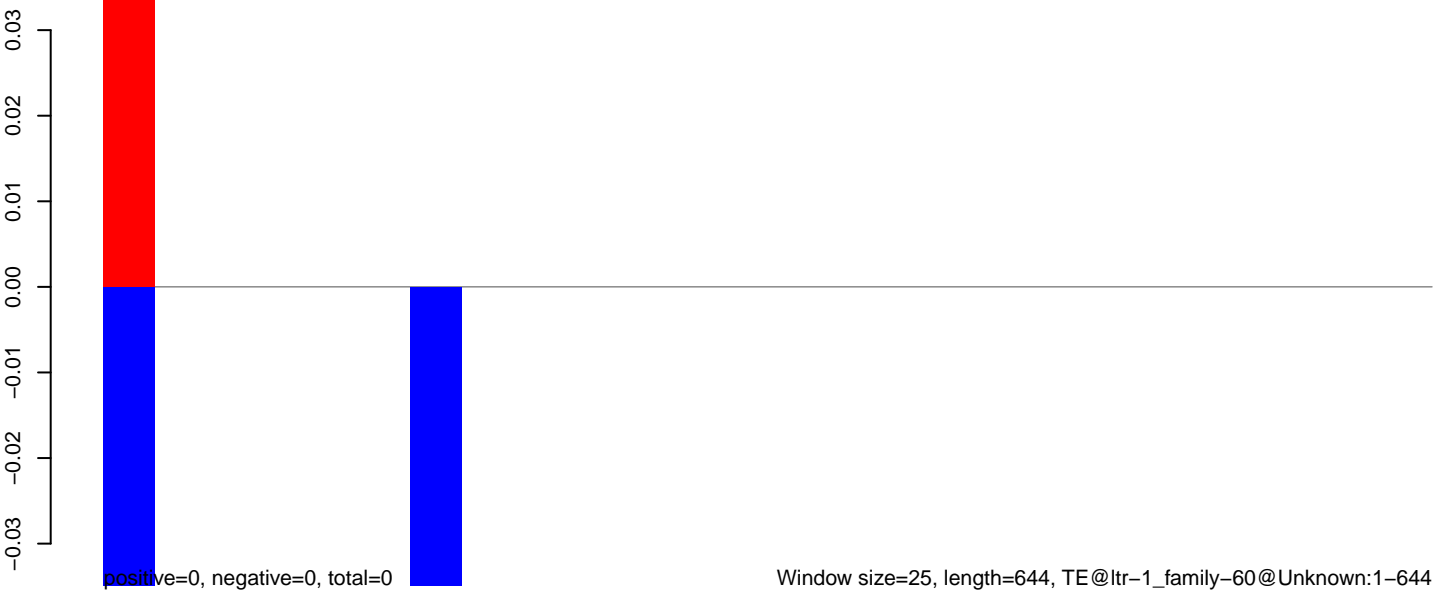
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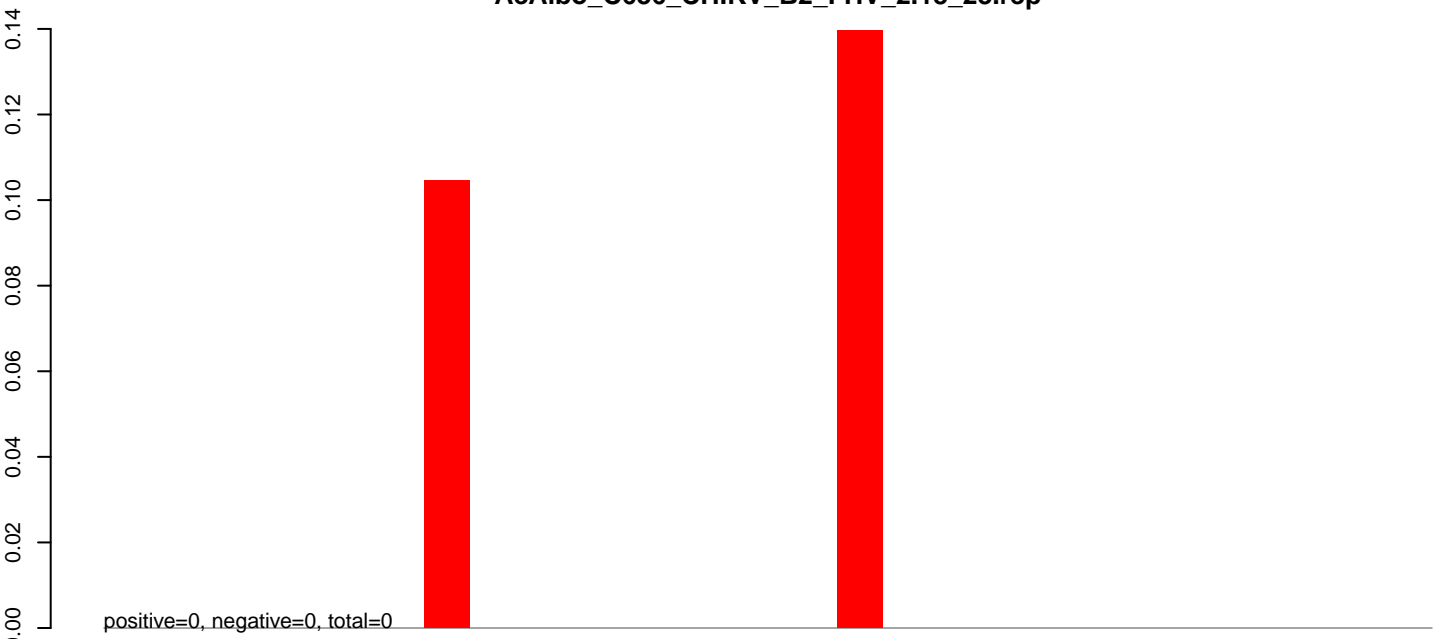
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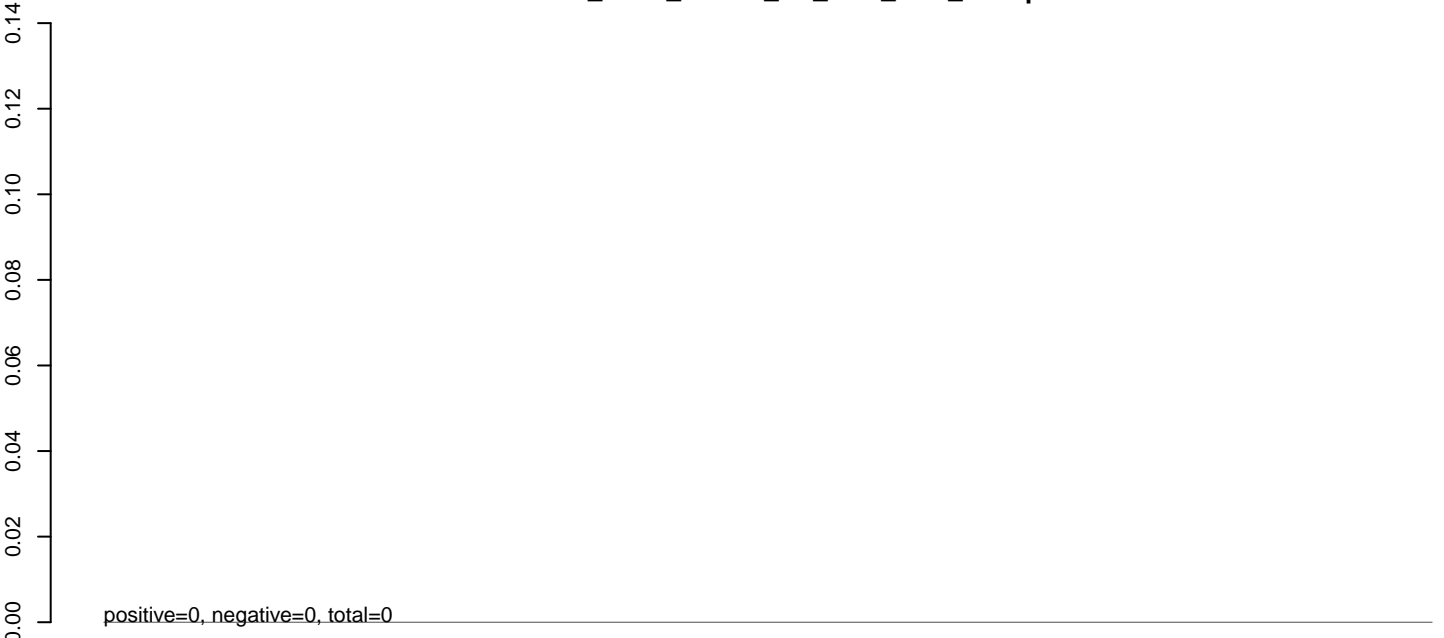
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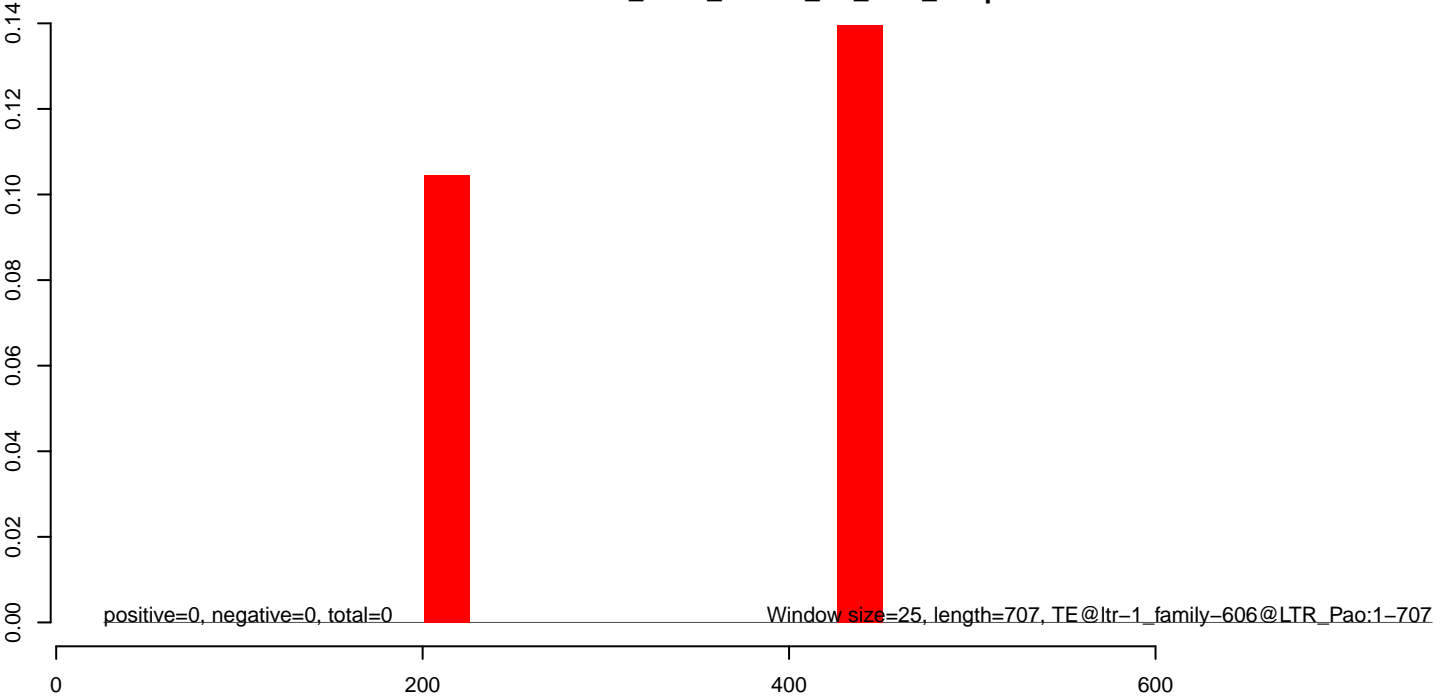
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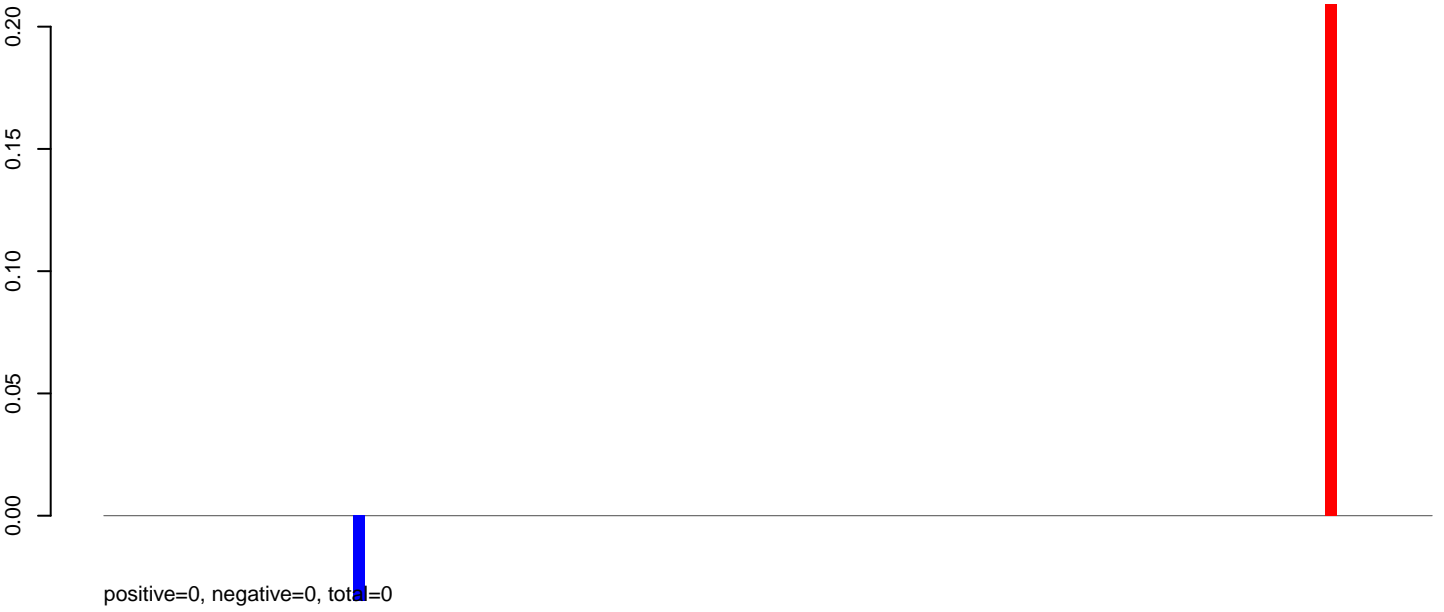
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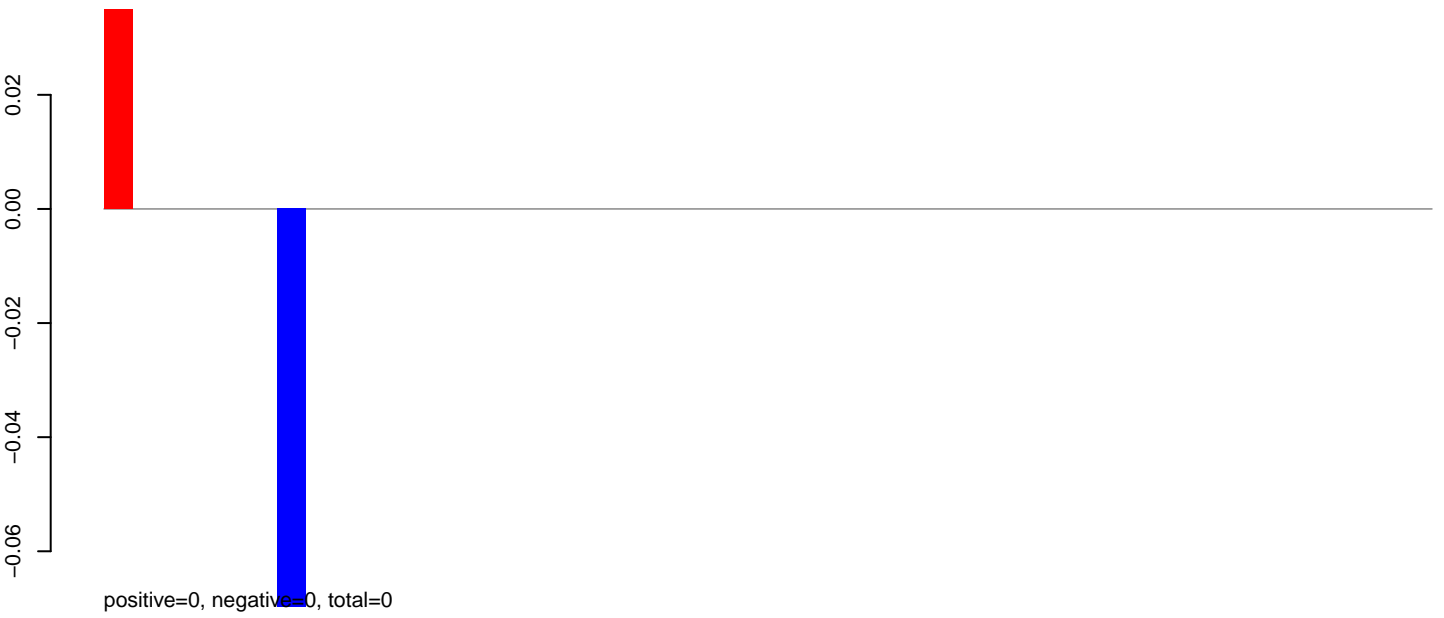
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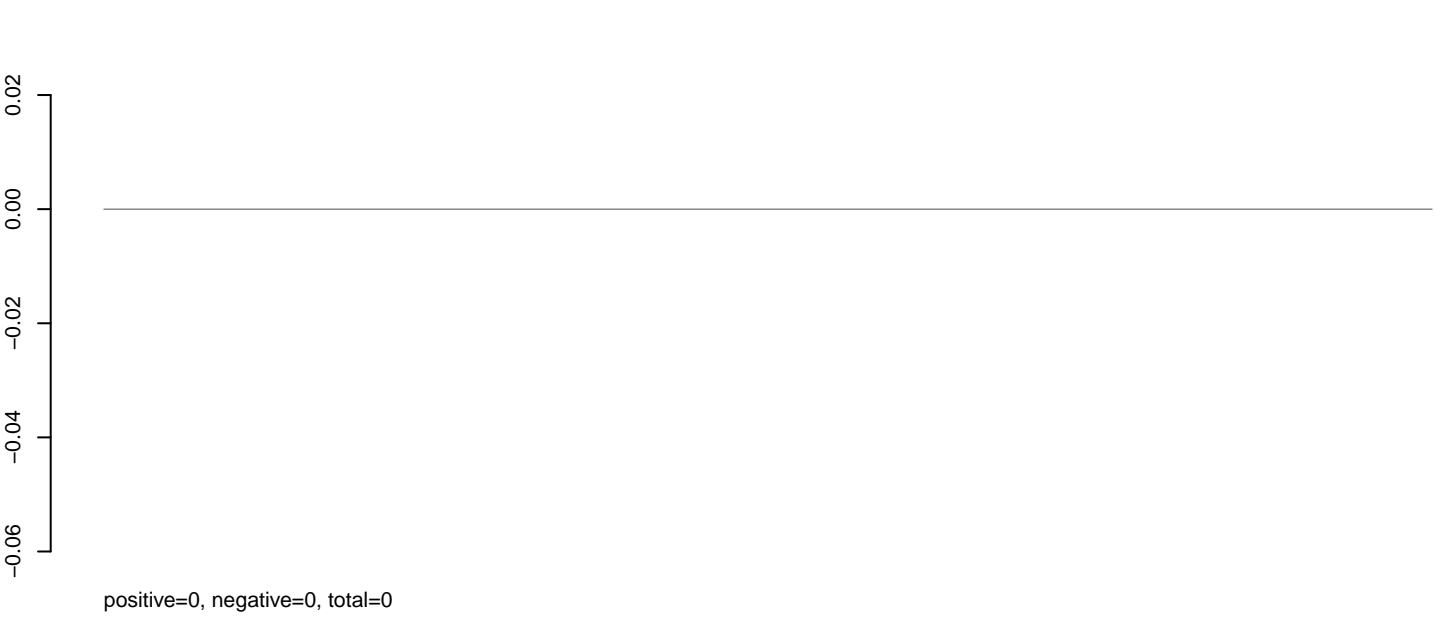
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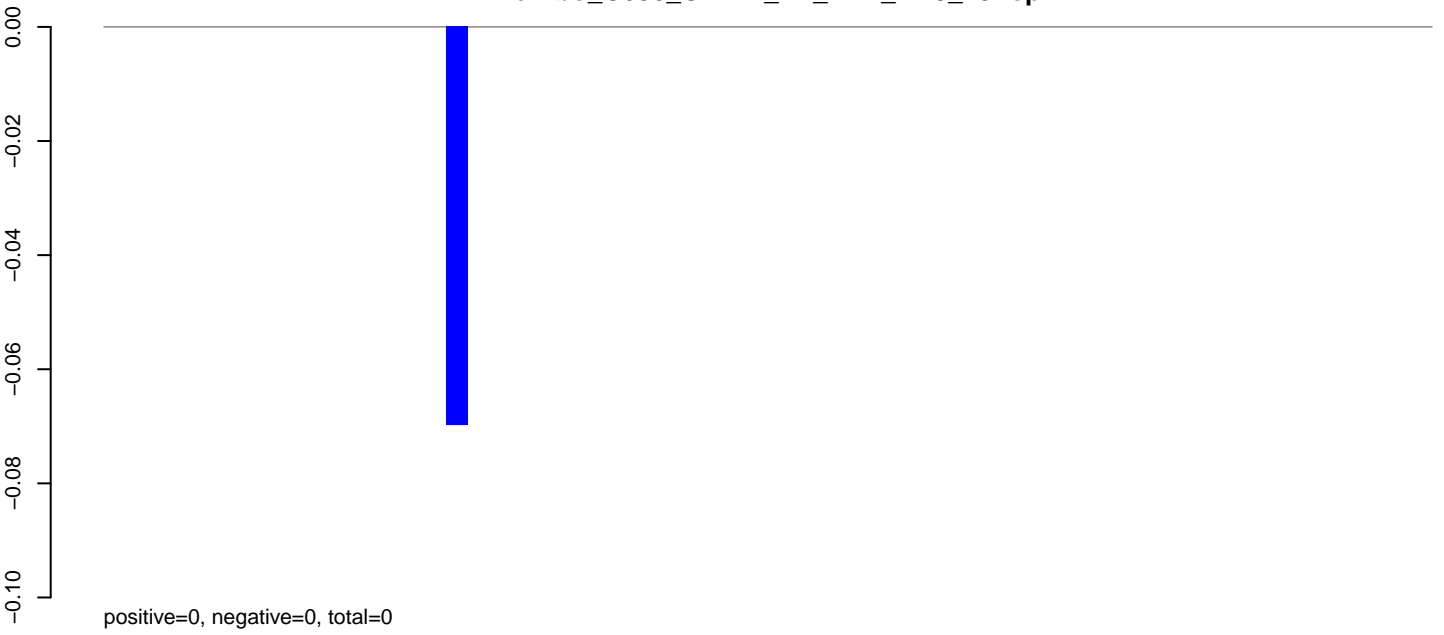
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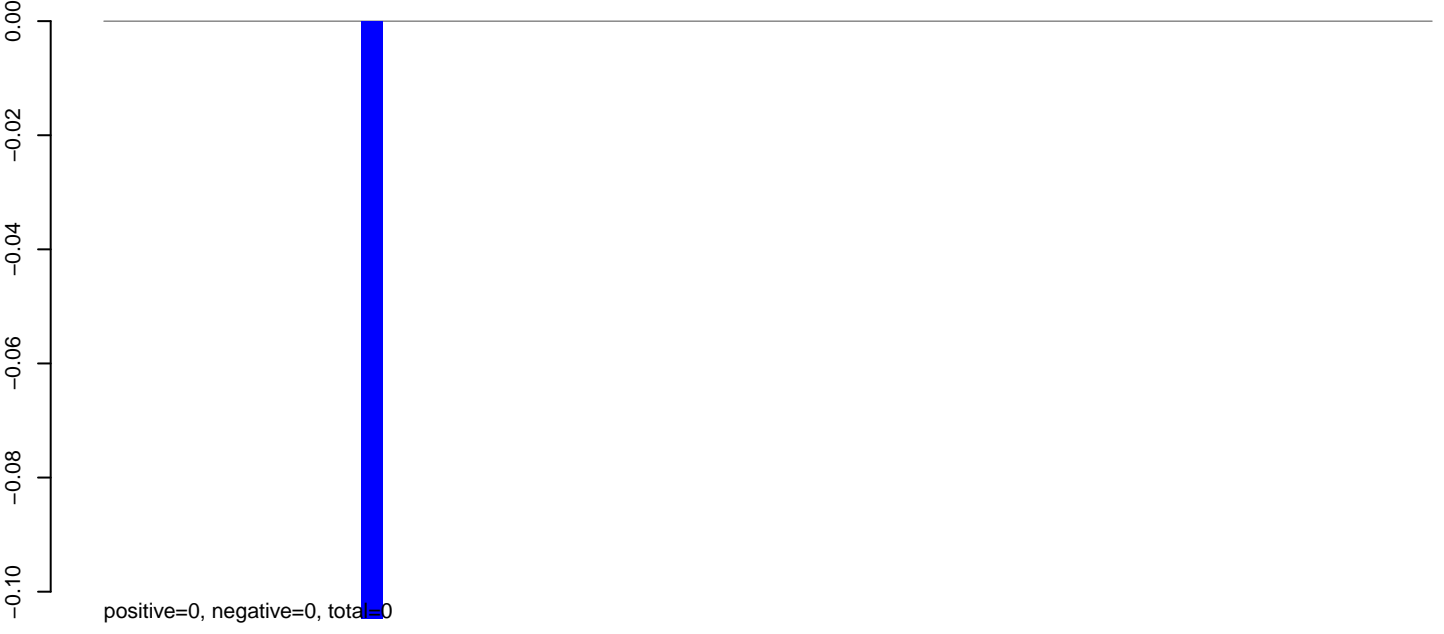
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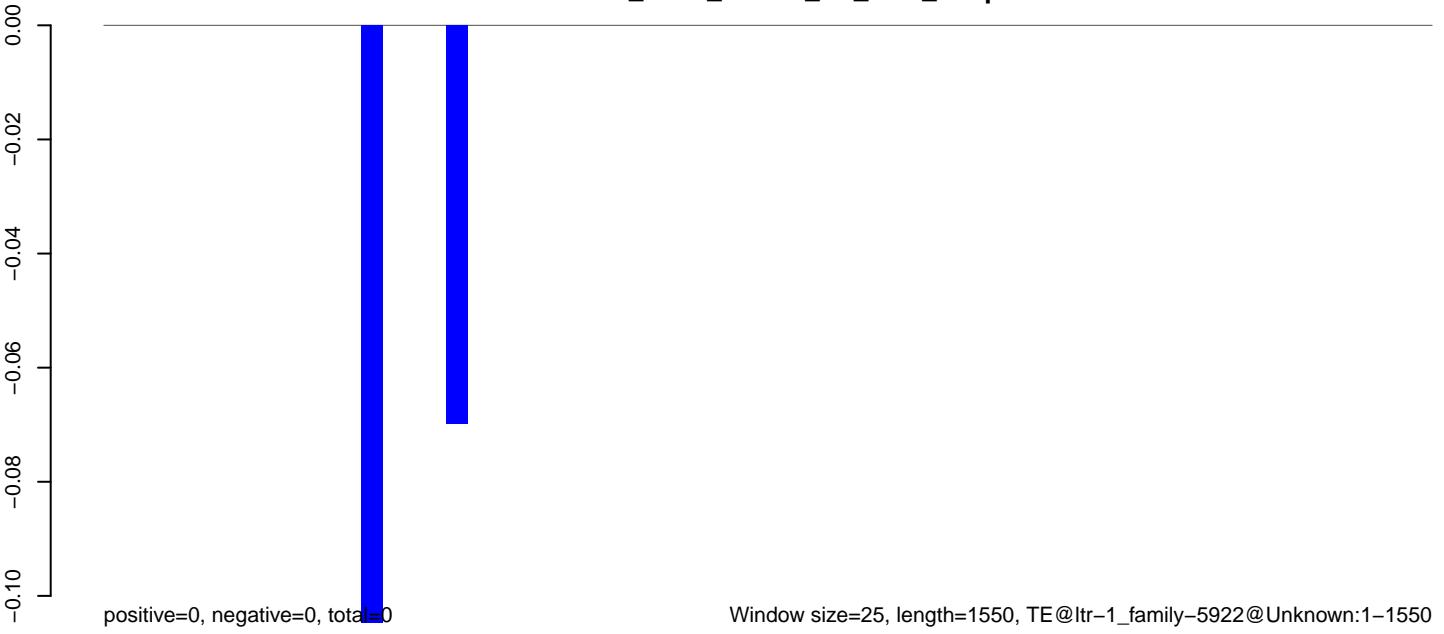
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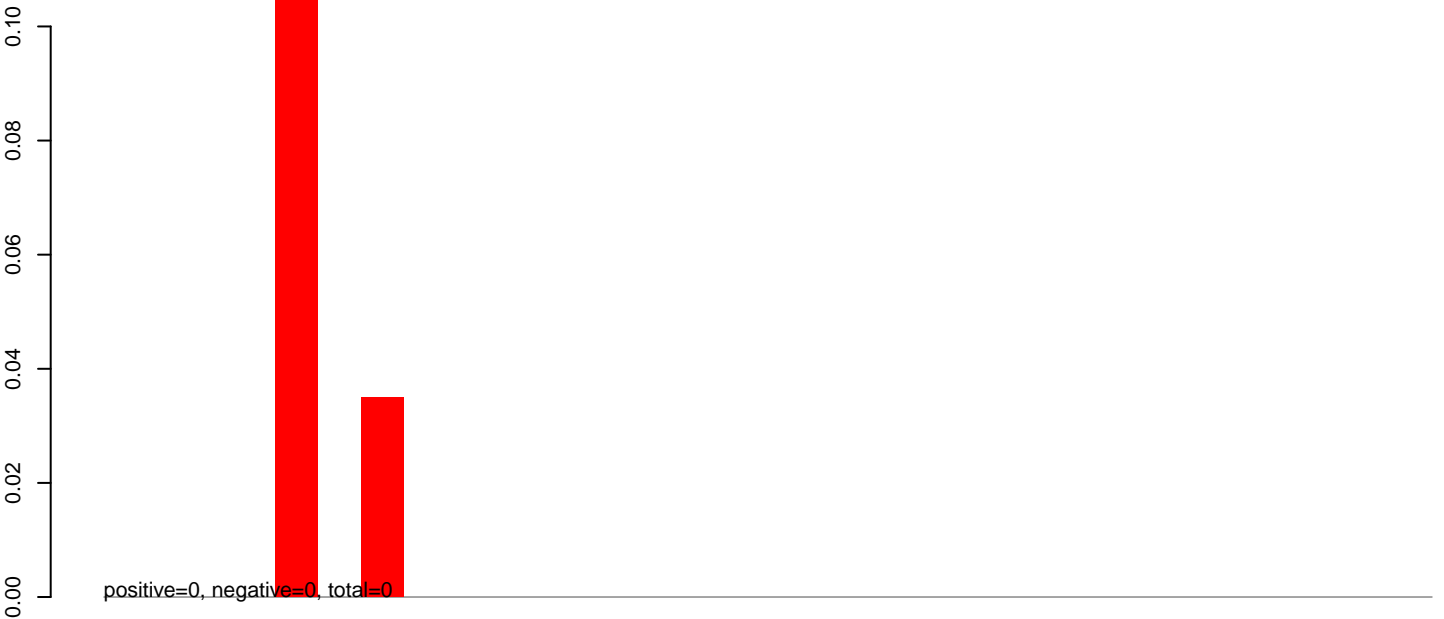
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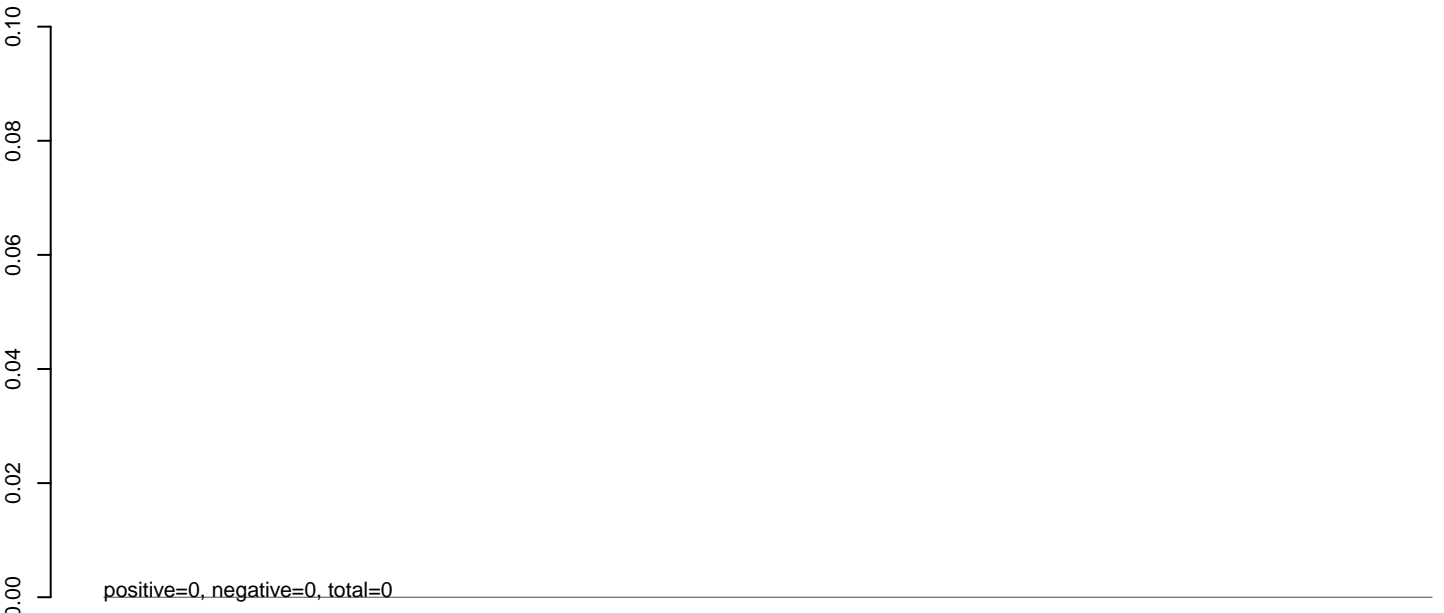
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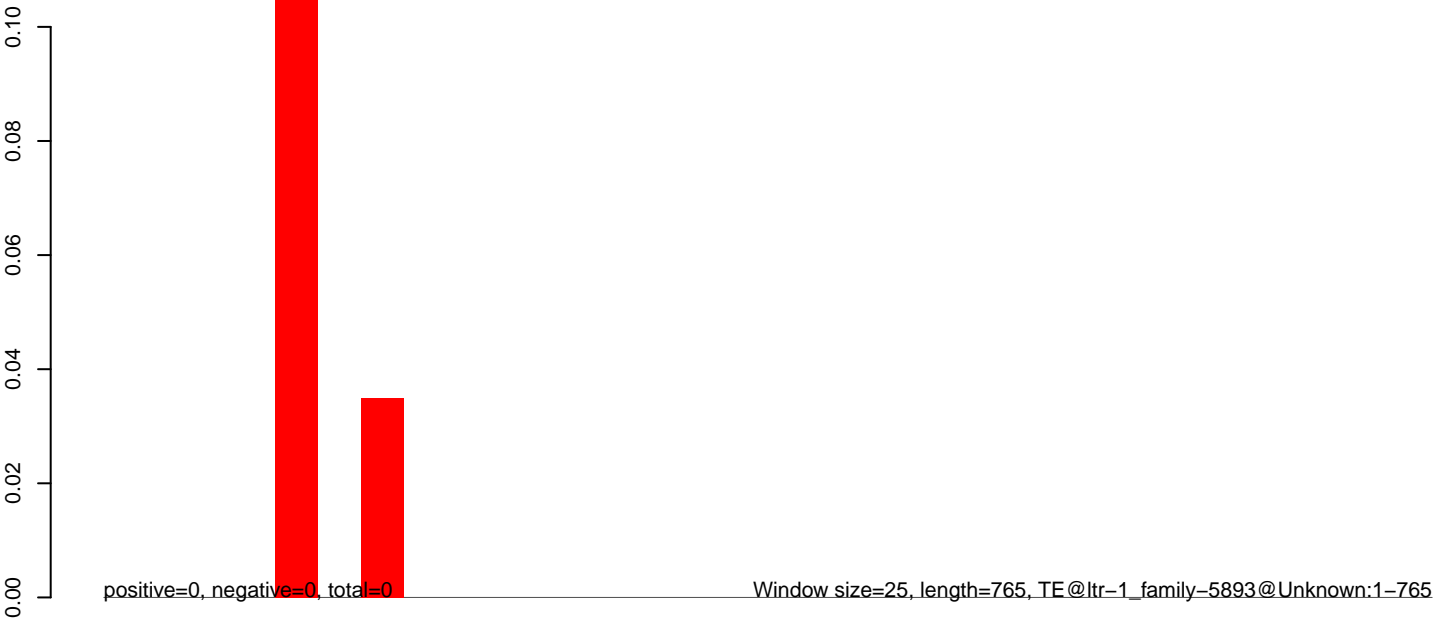
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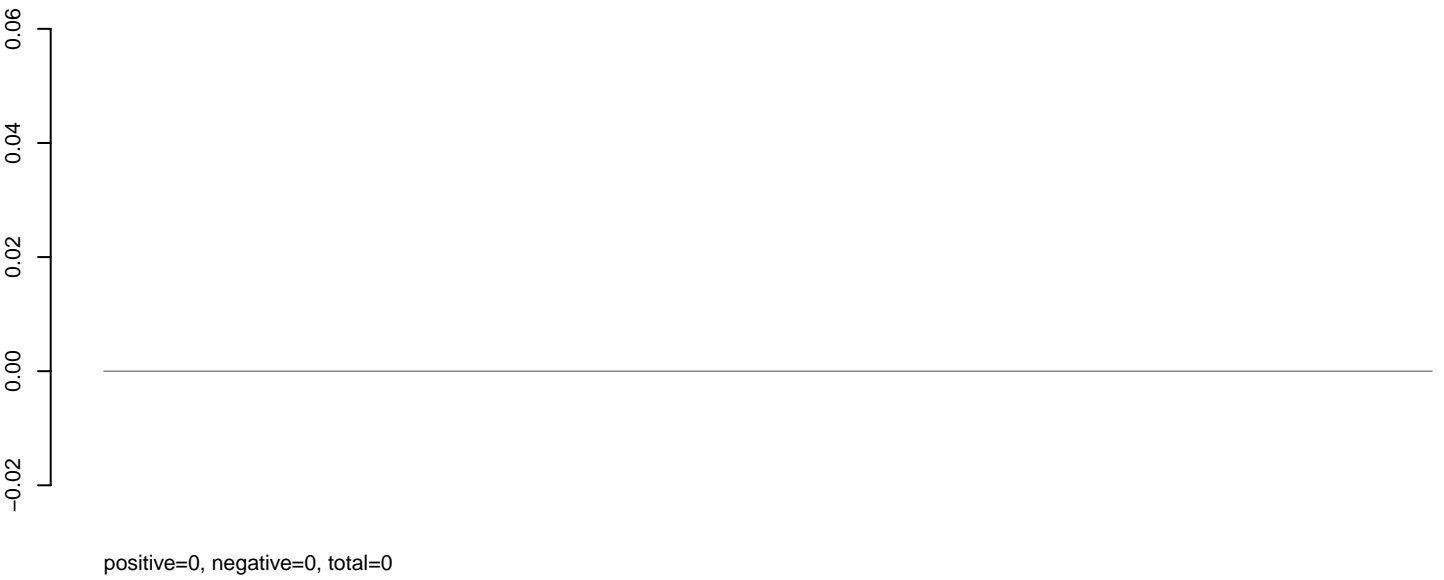
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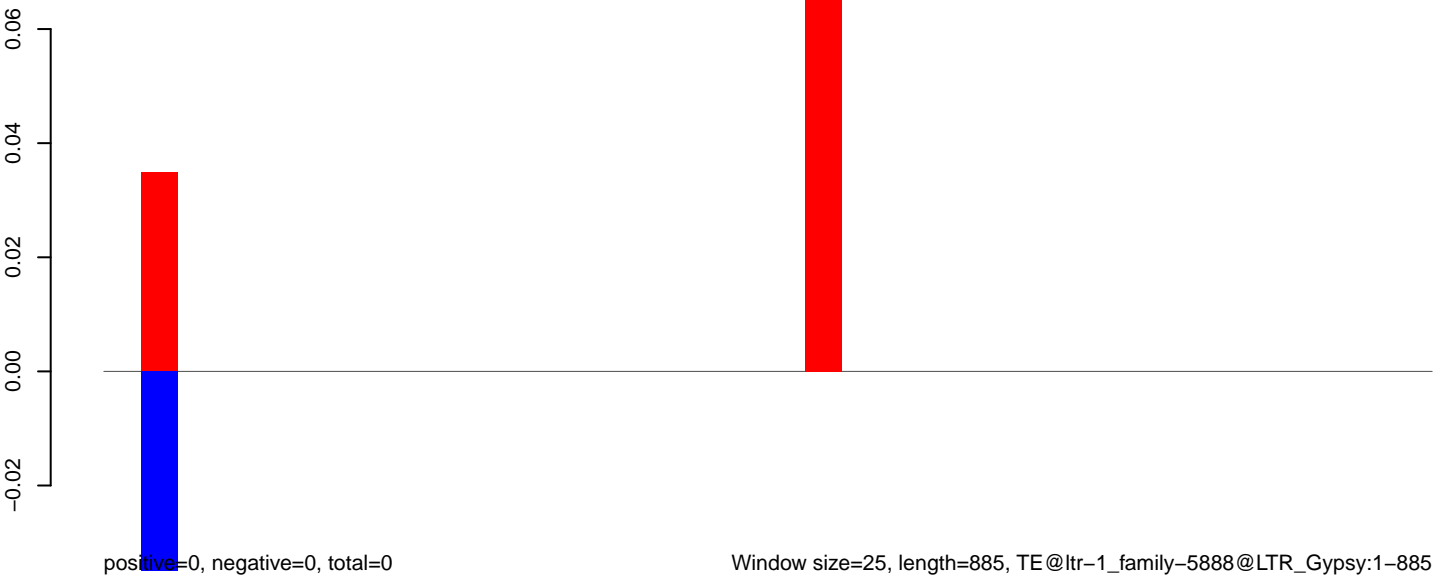
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



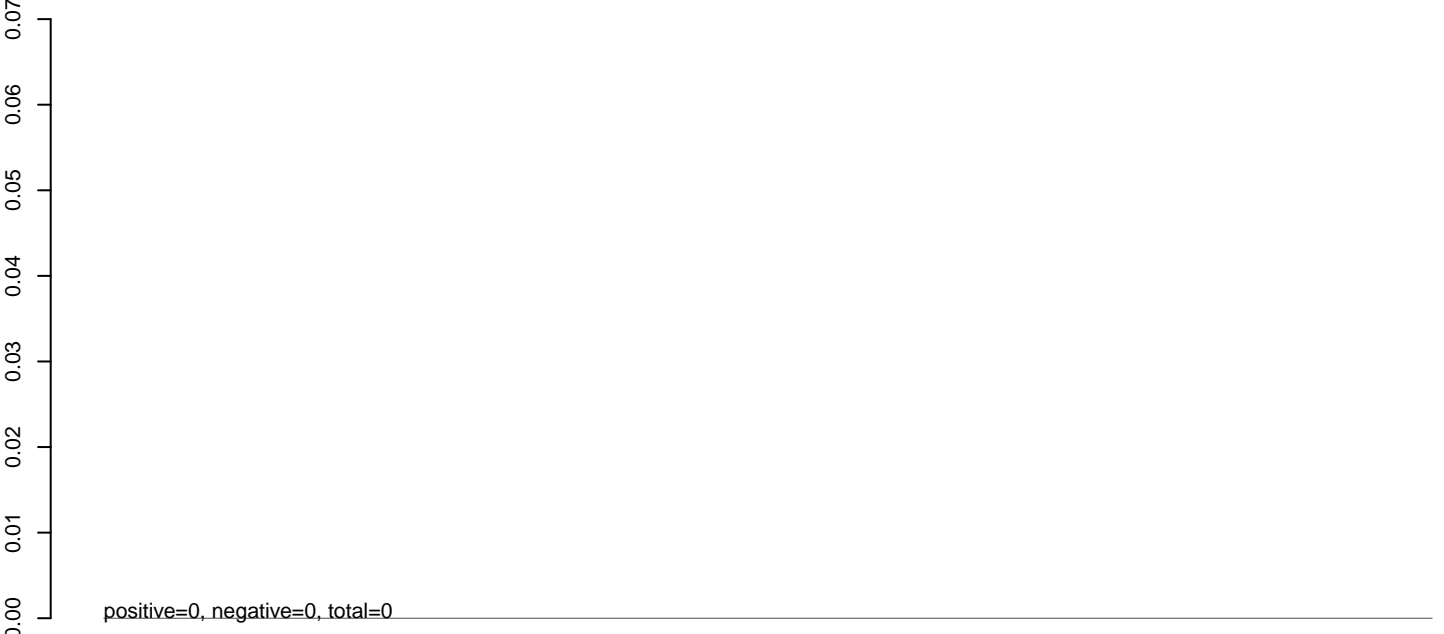
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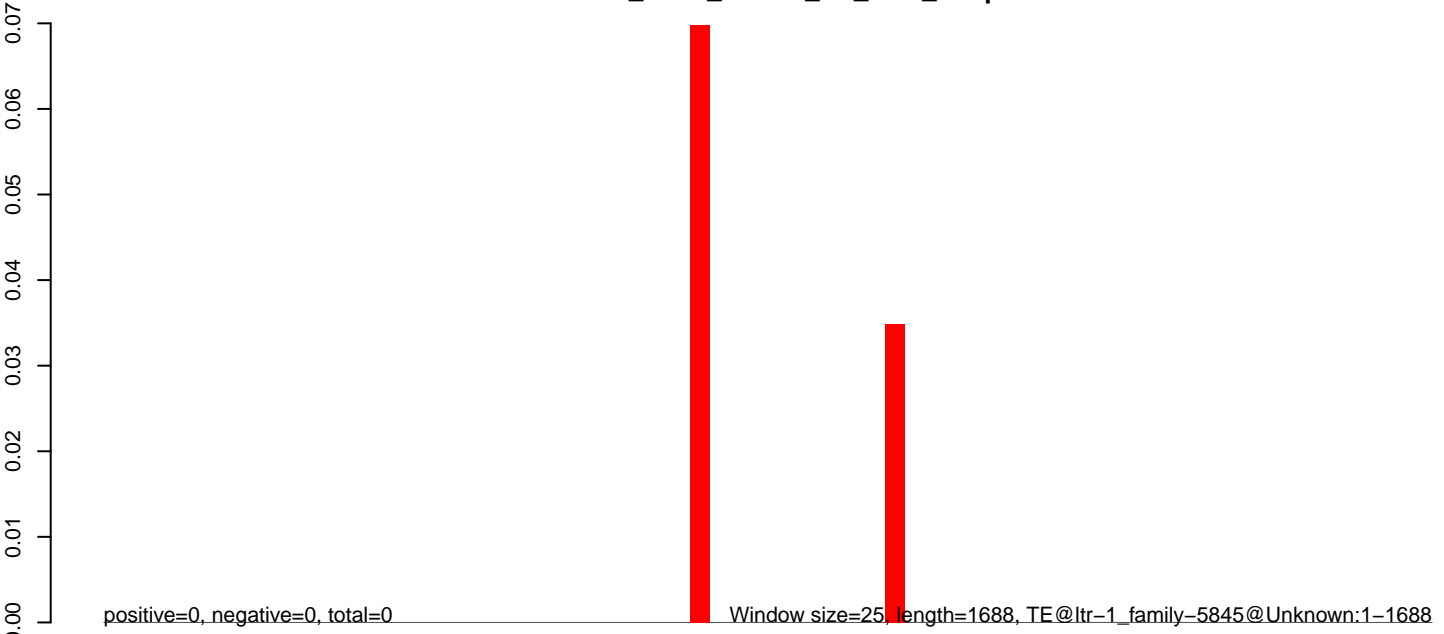
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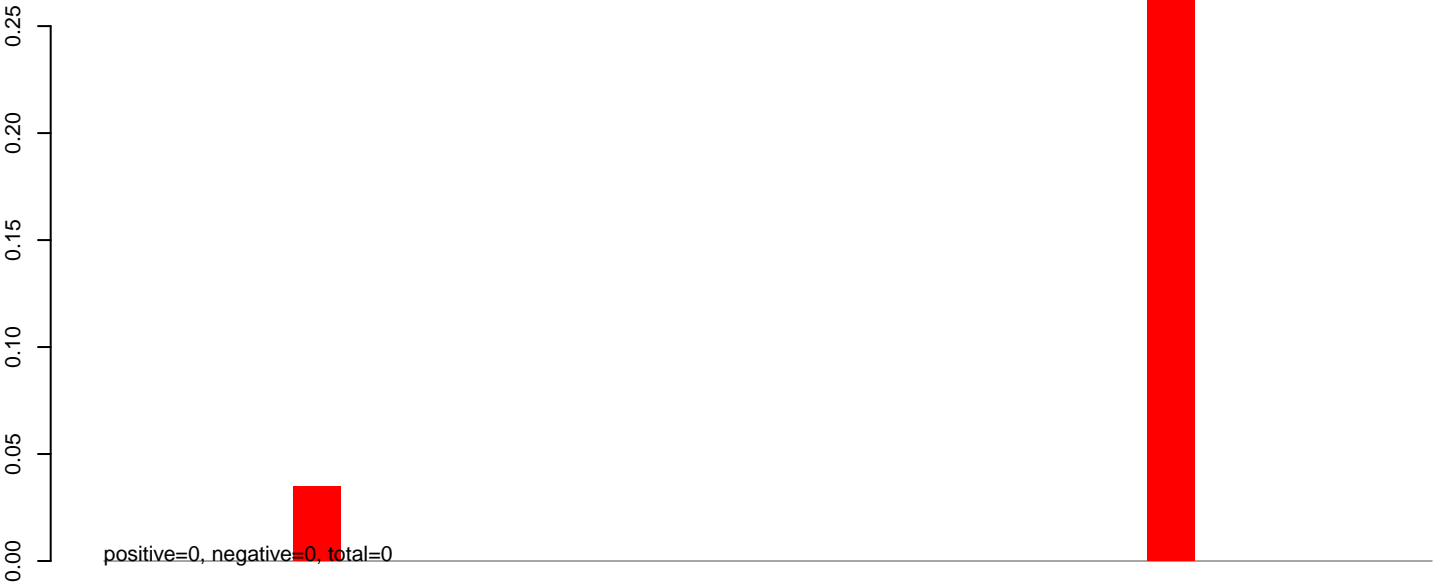


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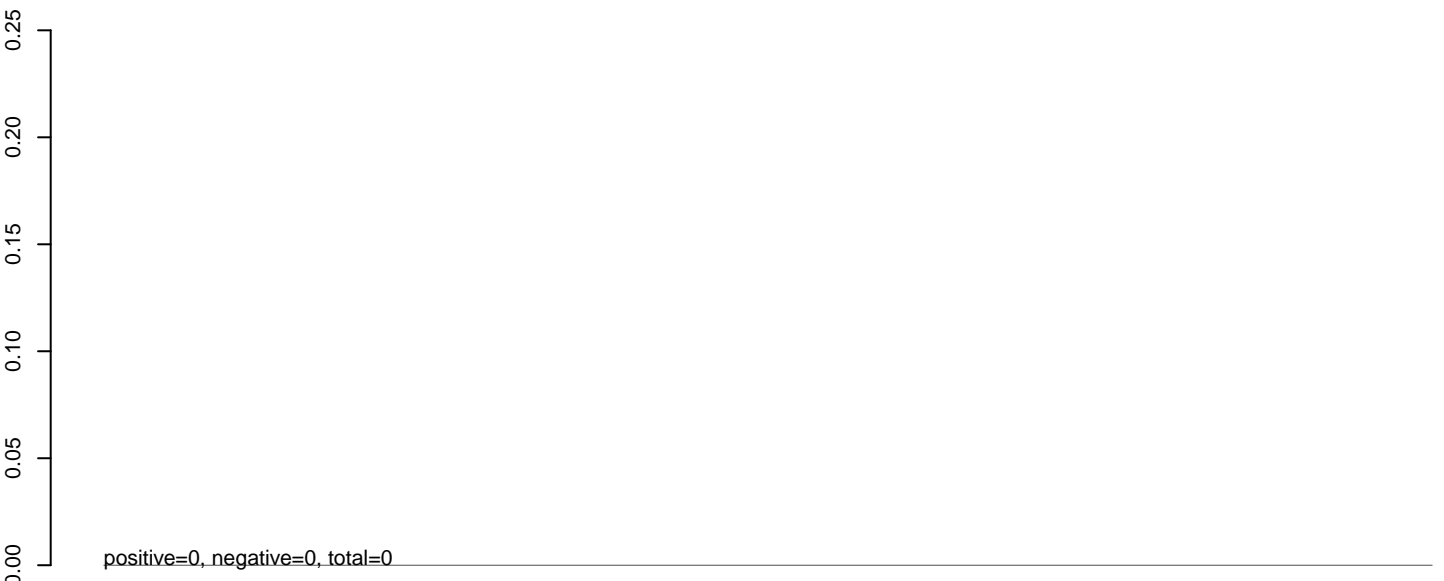


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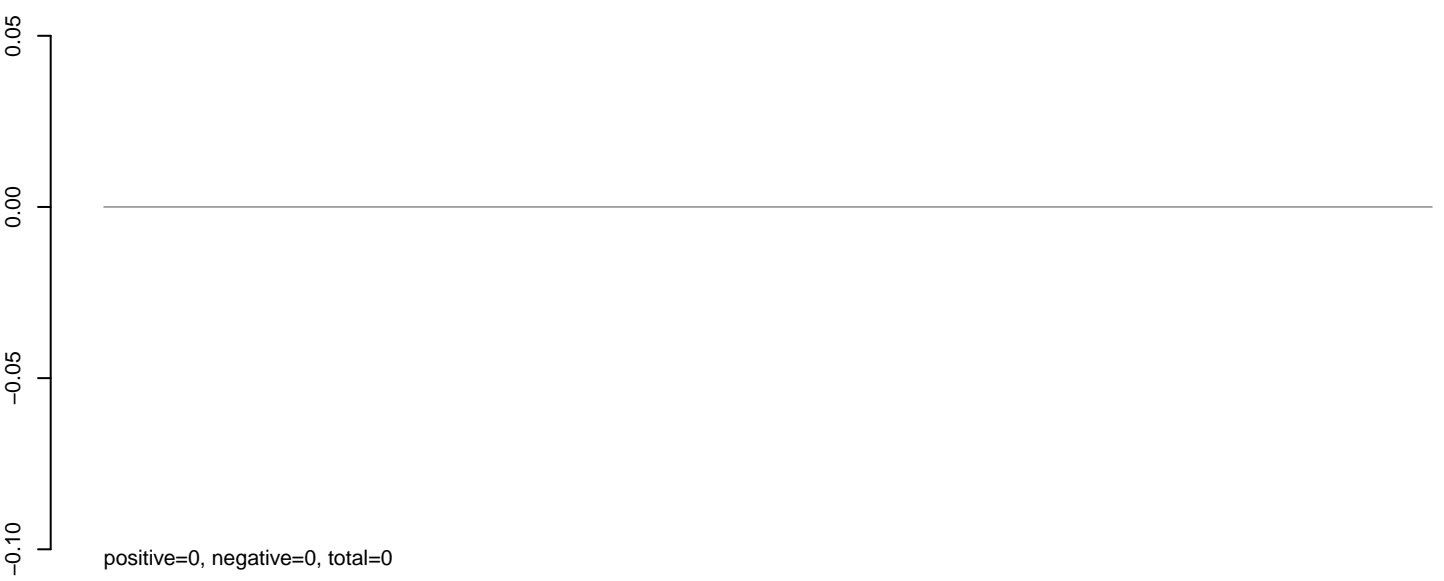
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

positive=1, negative=0, total=1

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

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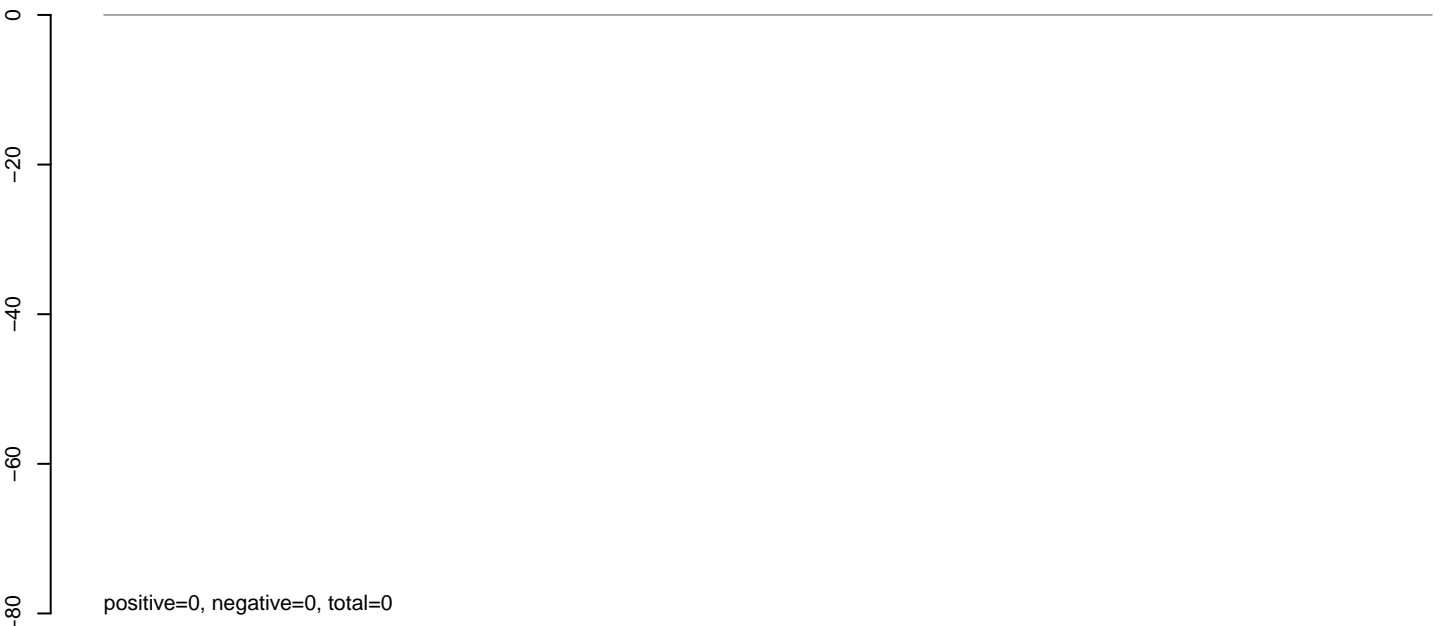
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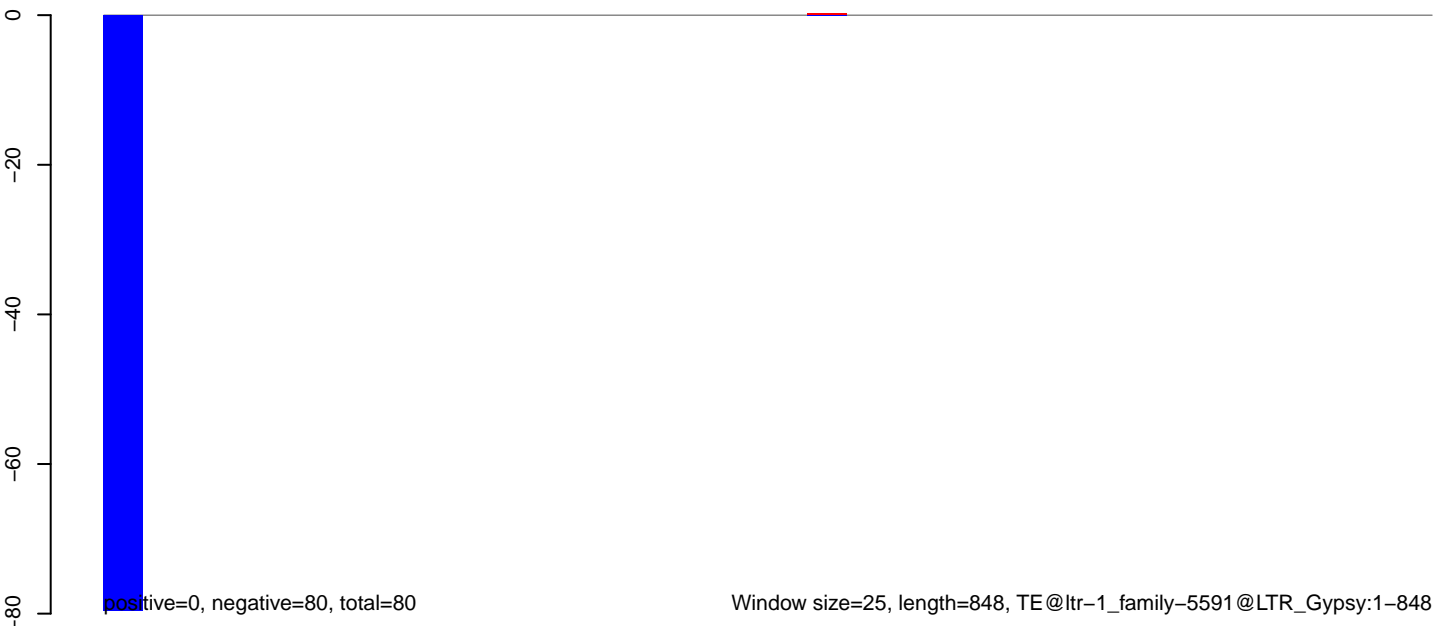
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



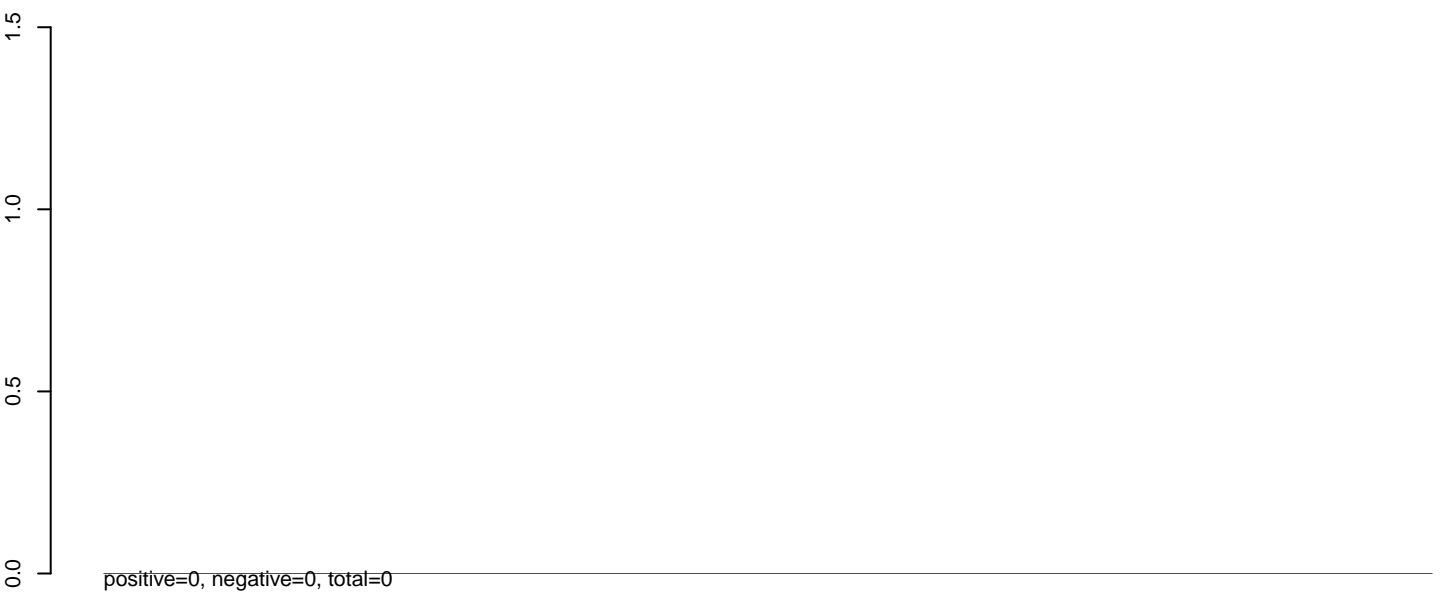
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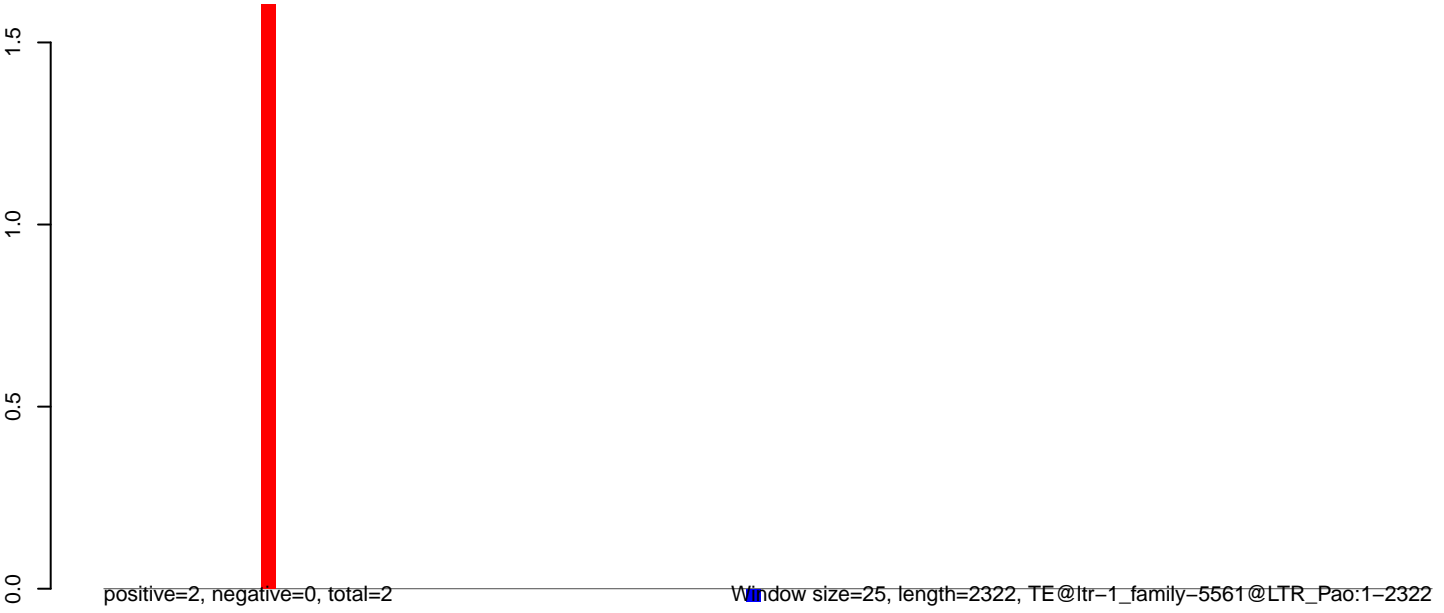
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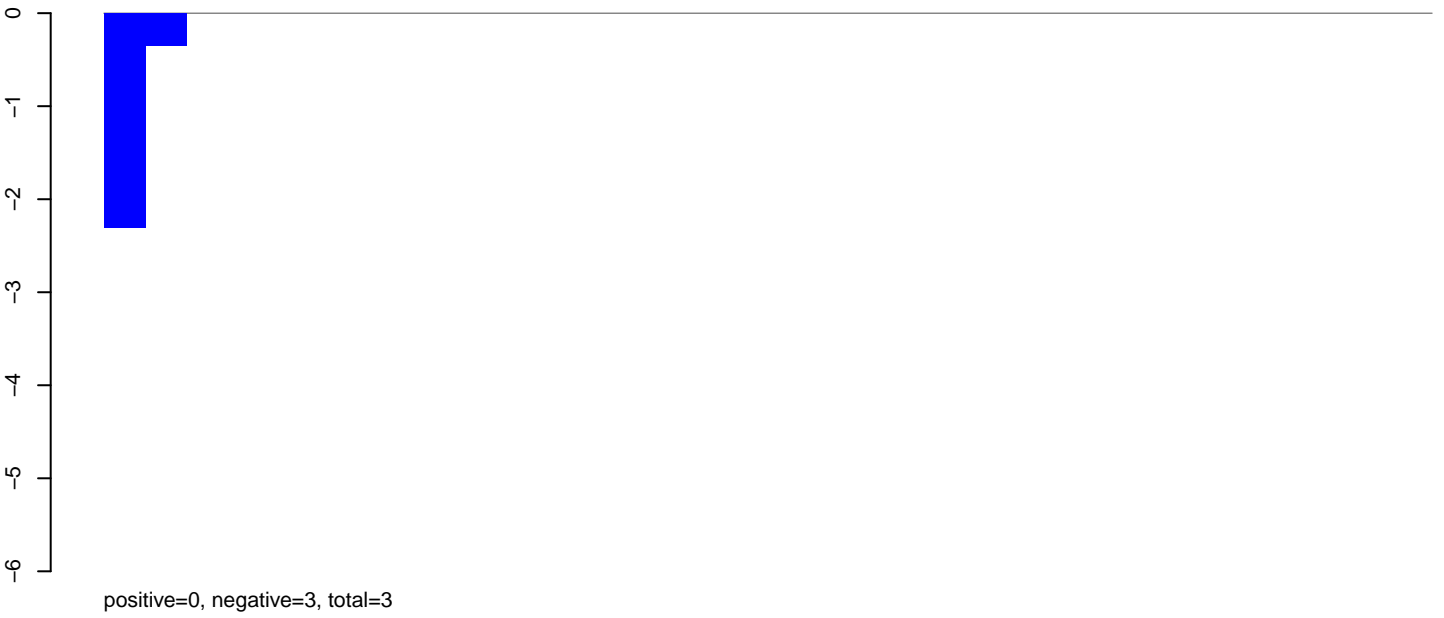
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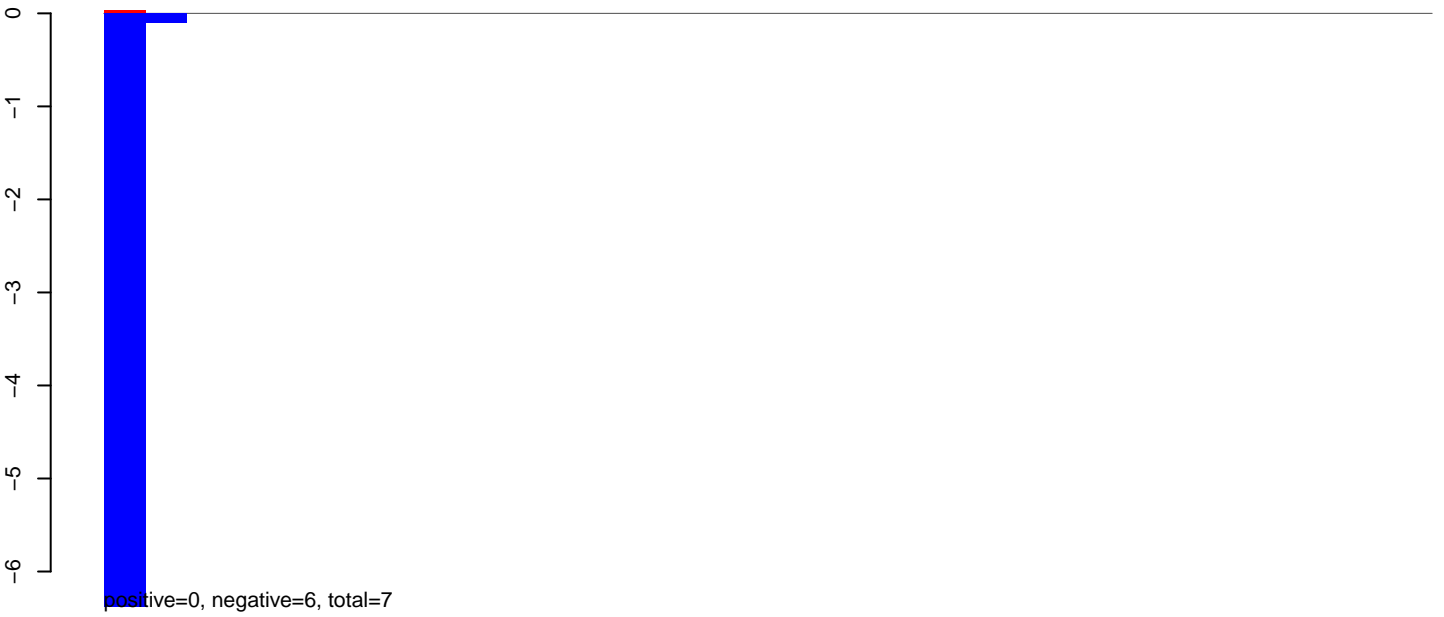
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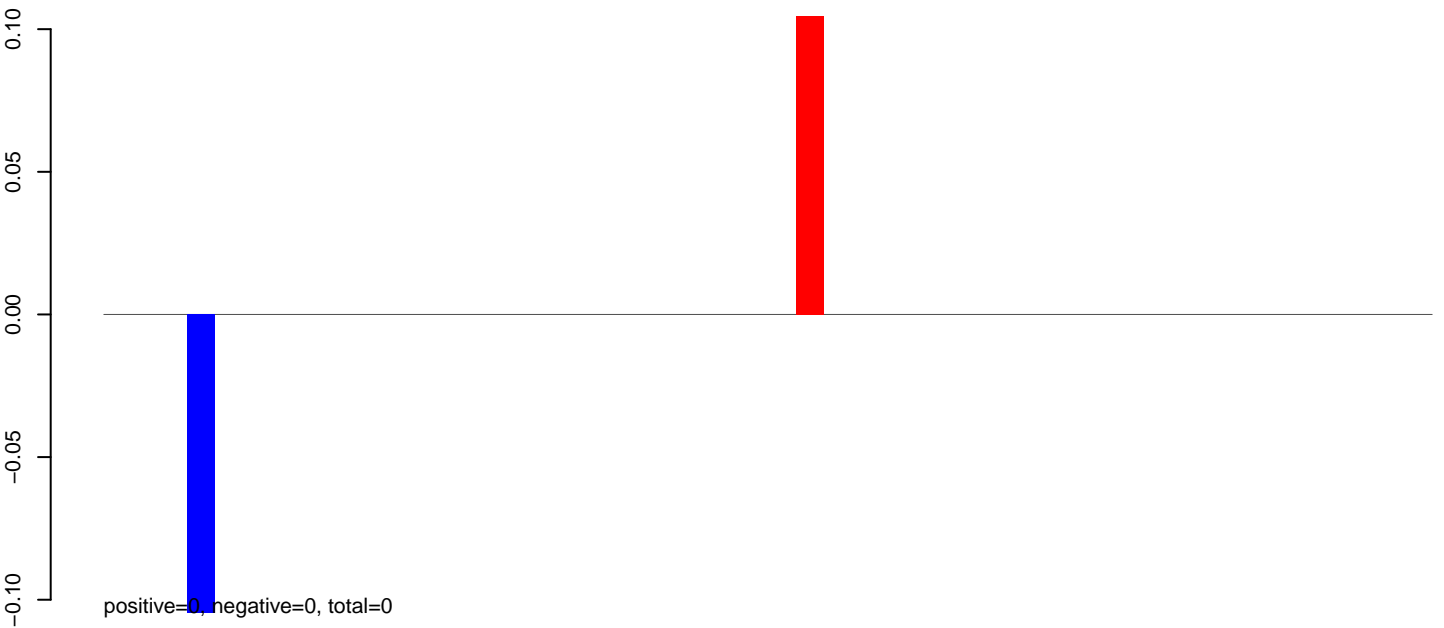
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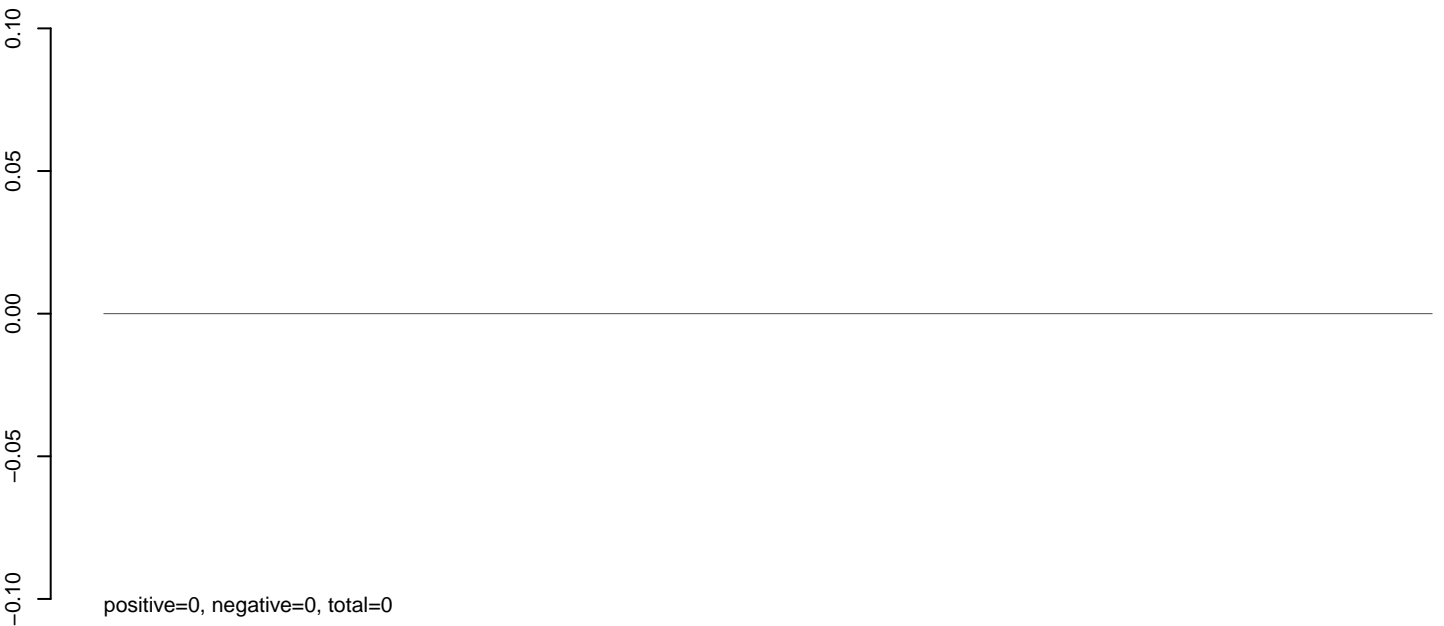
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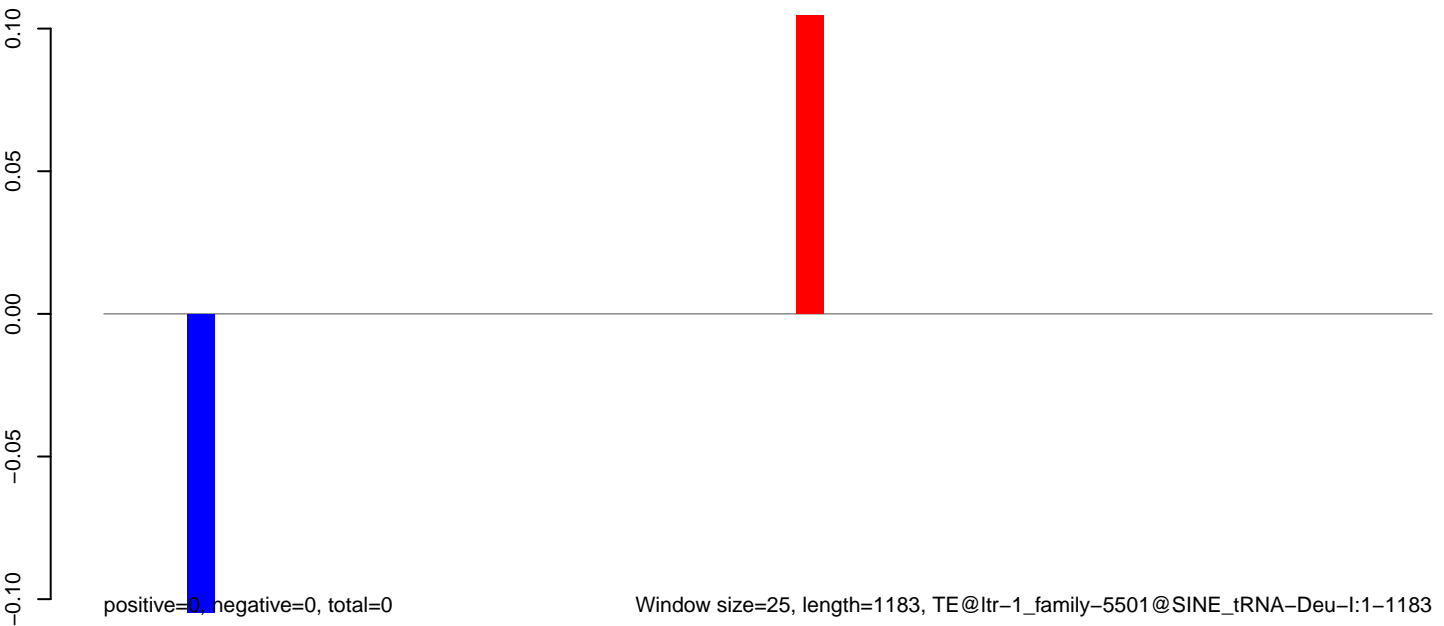
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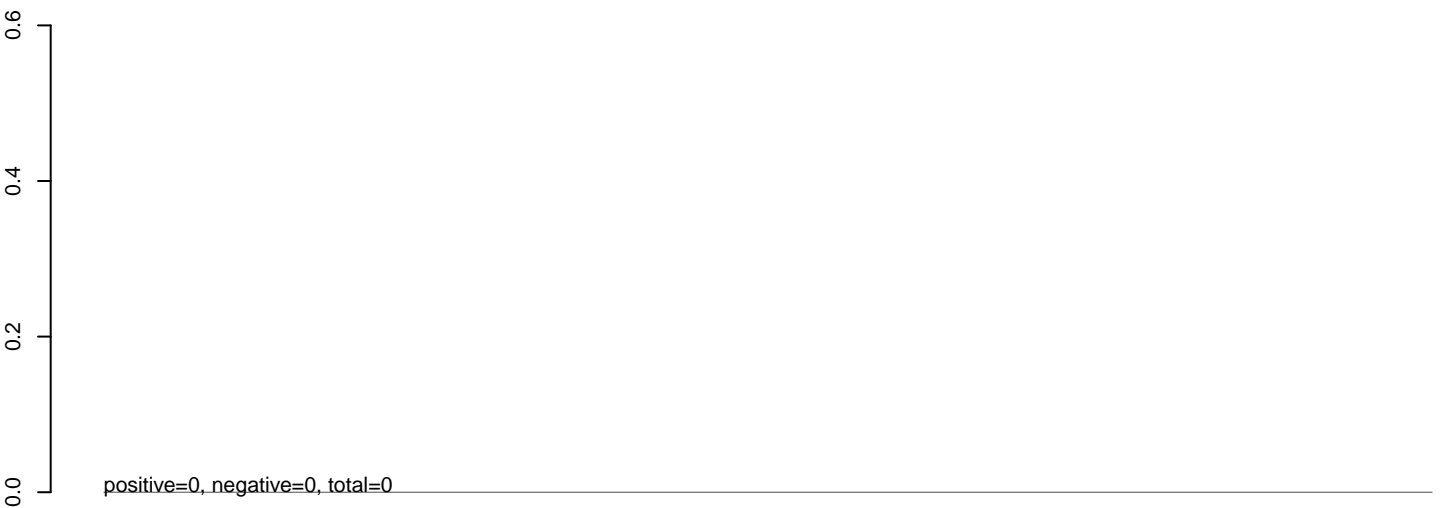
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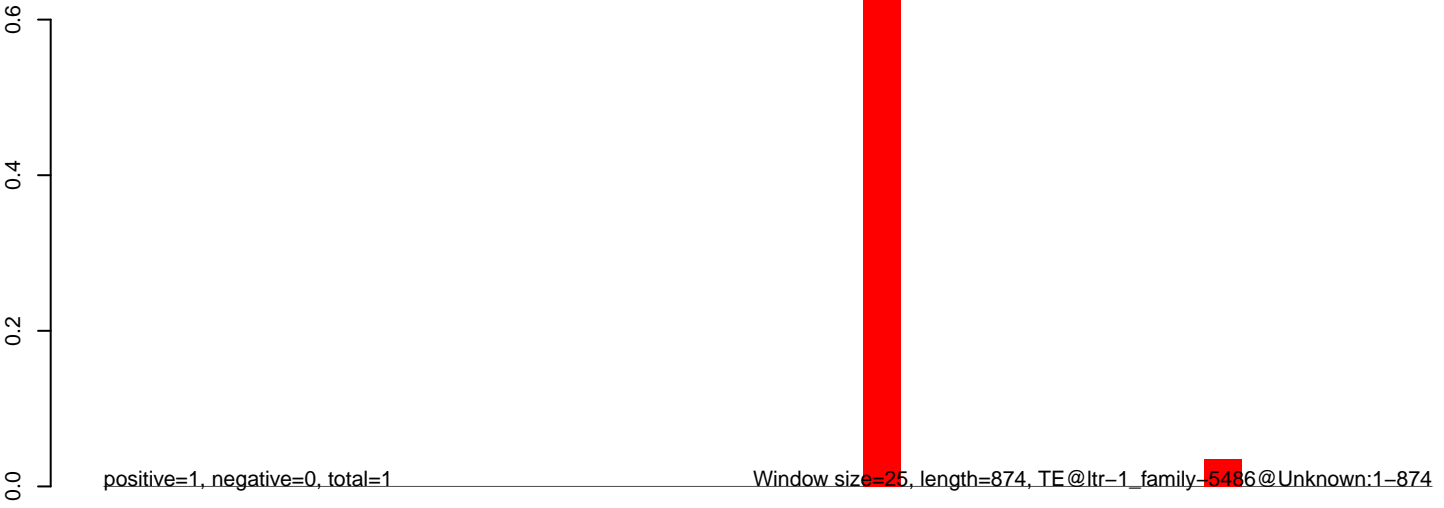
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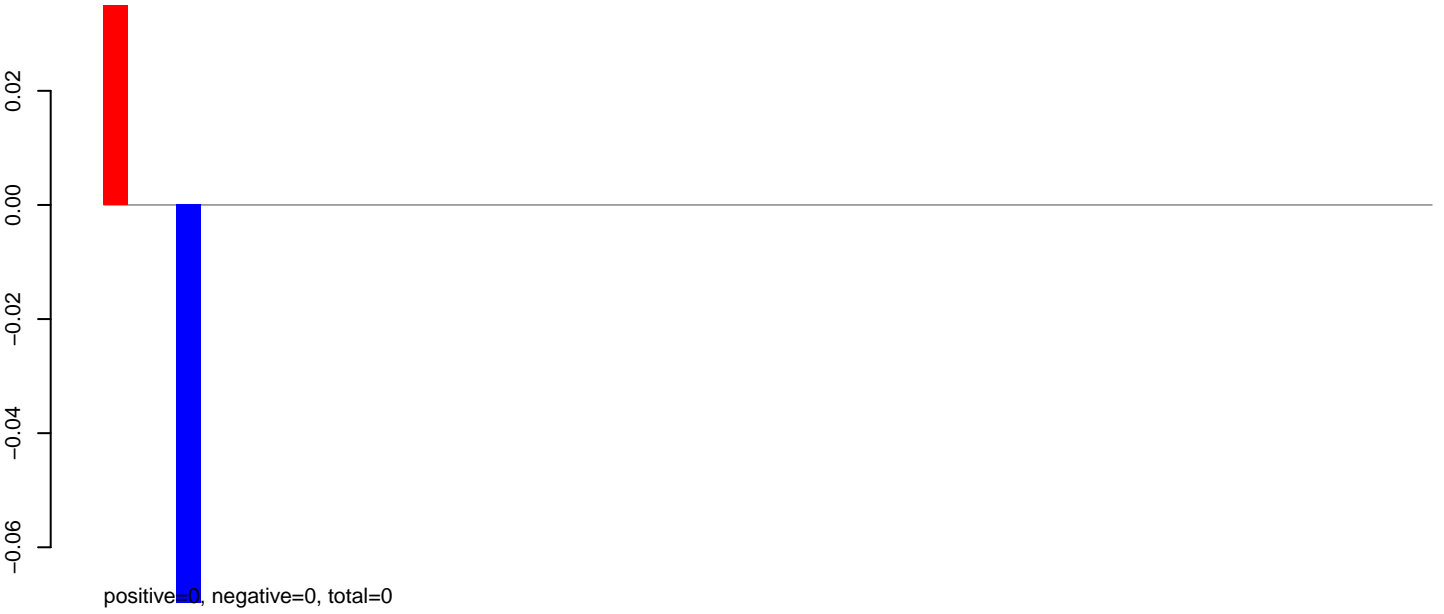
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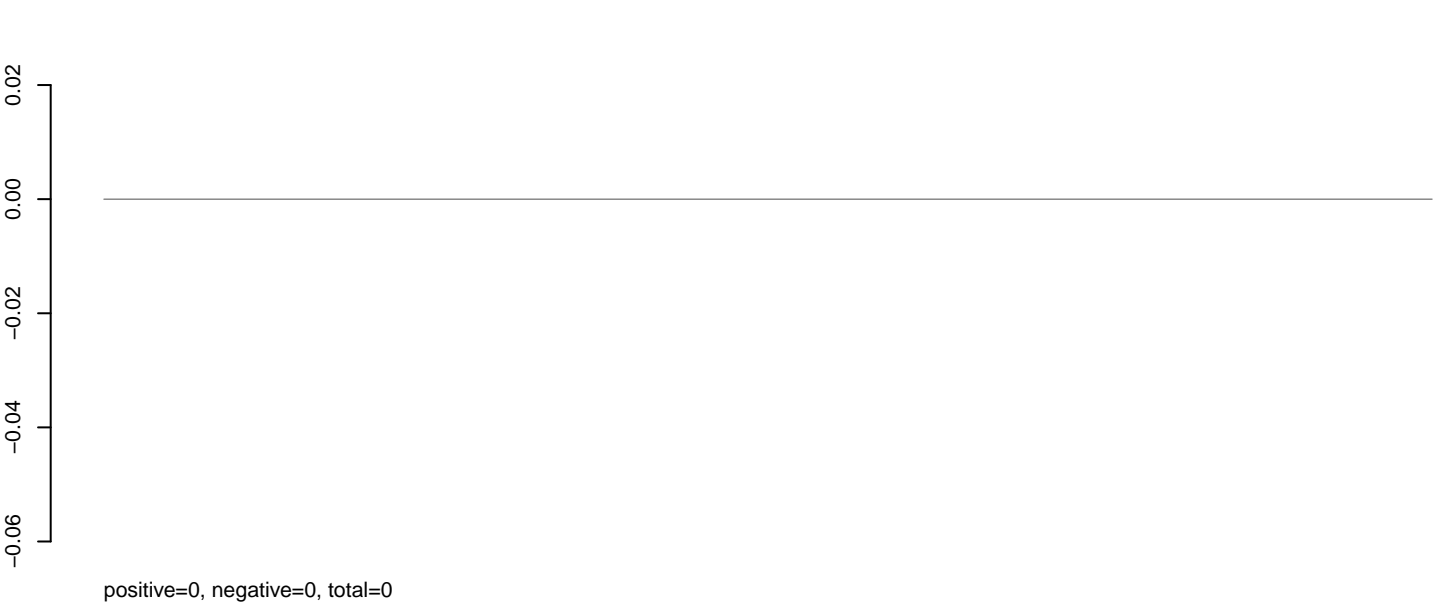
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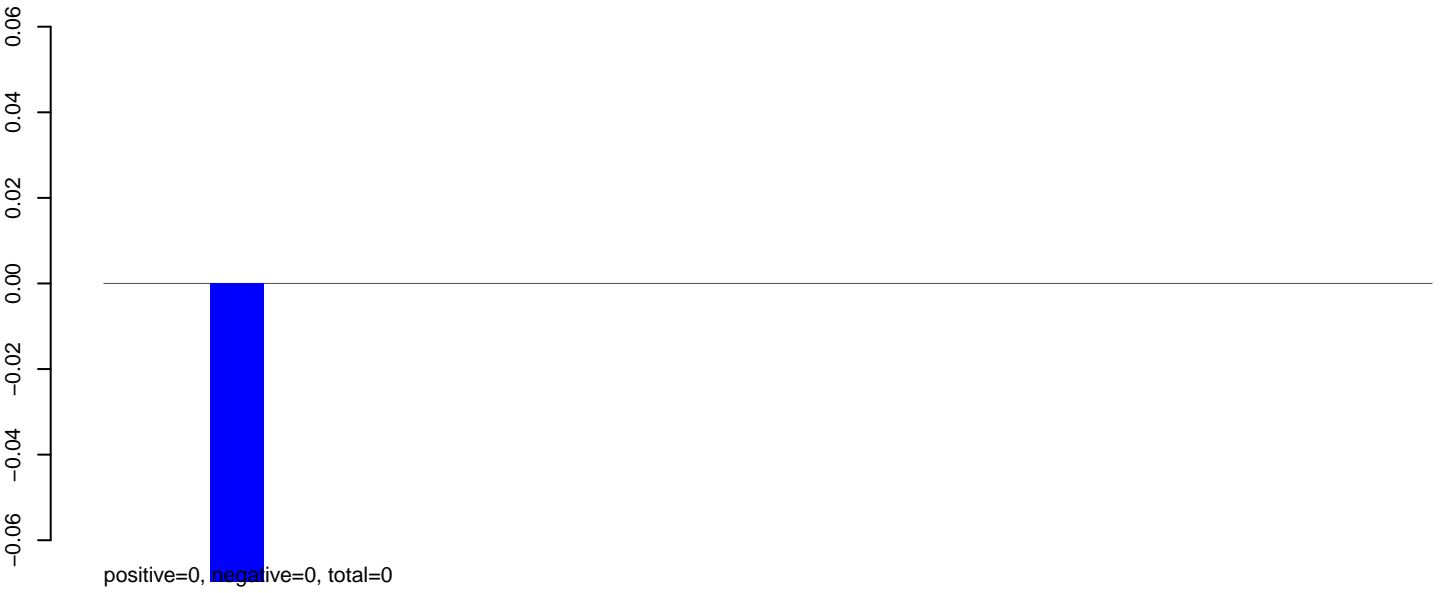
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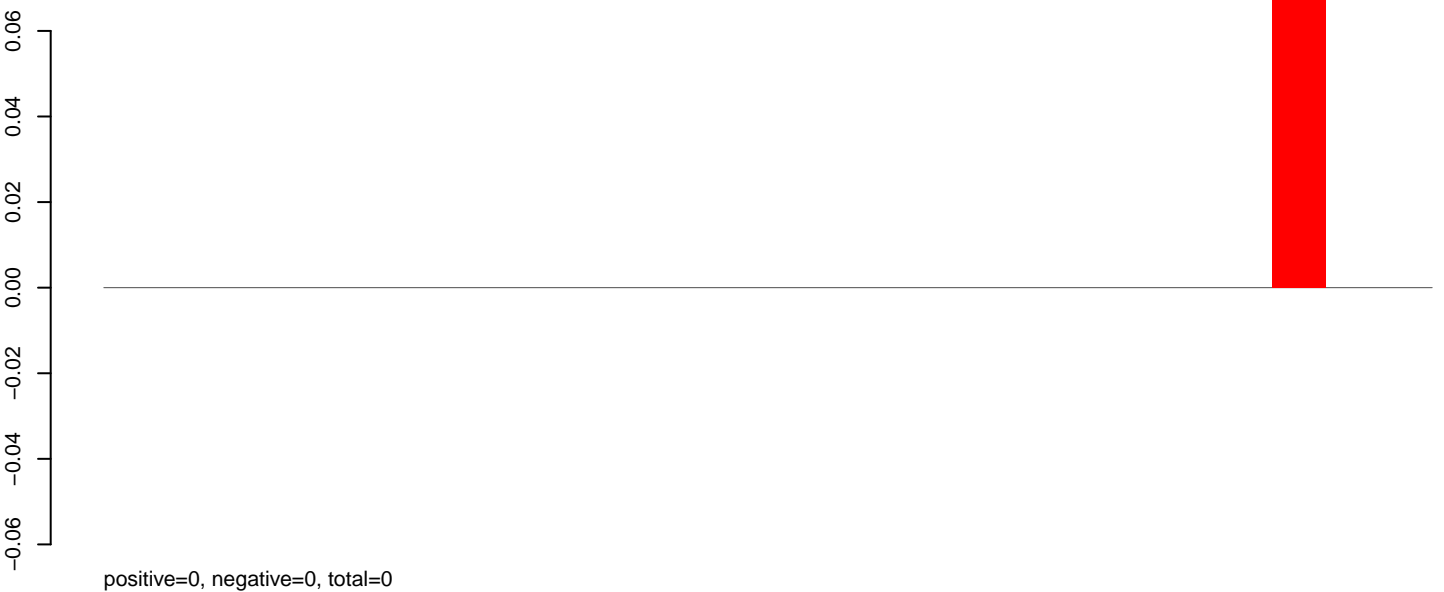
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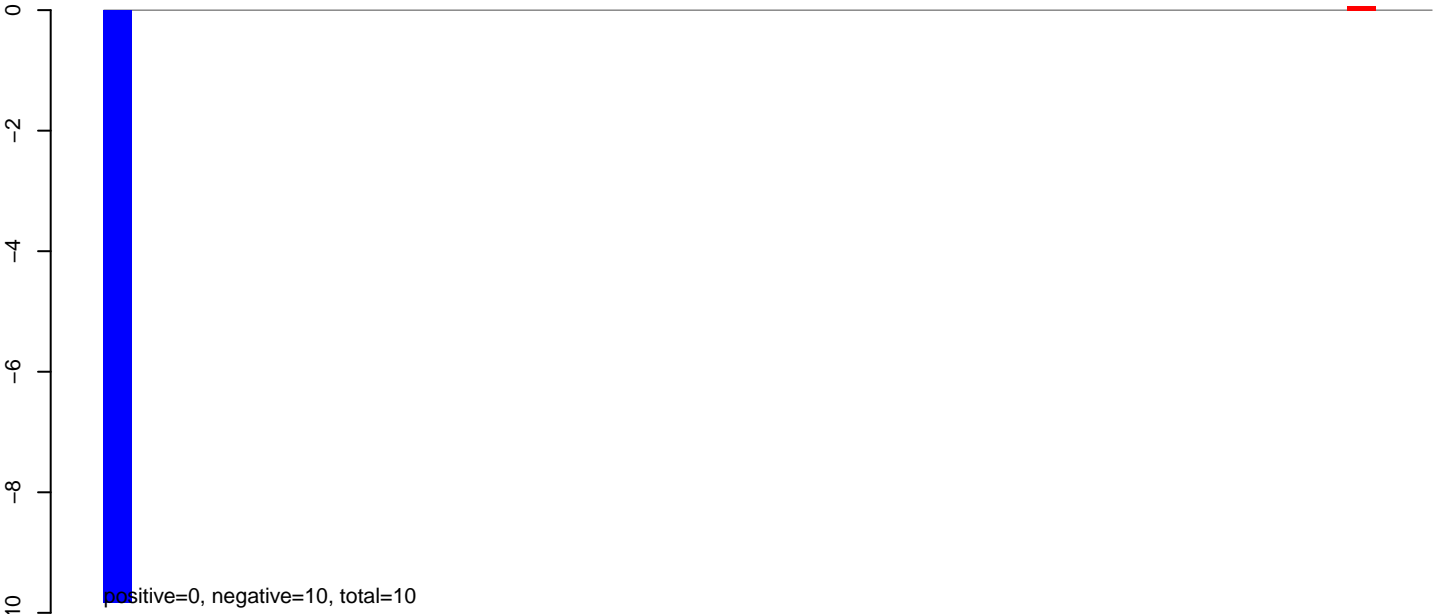
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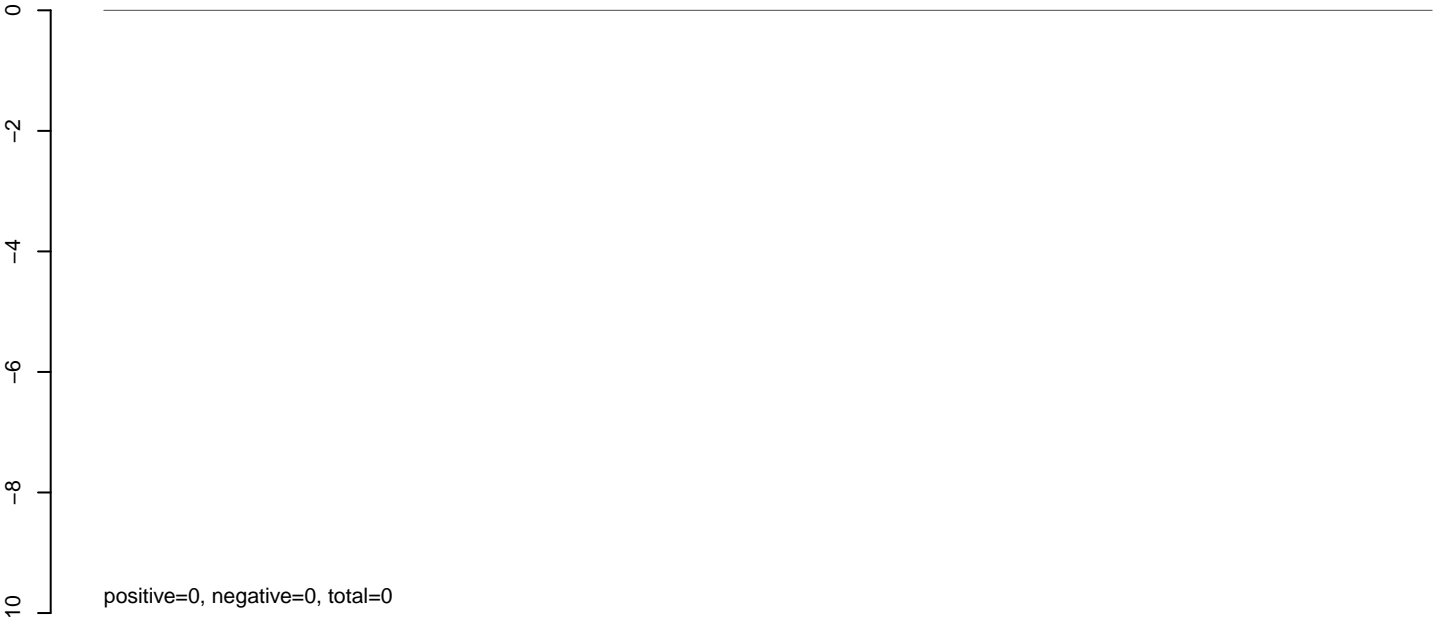
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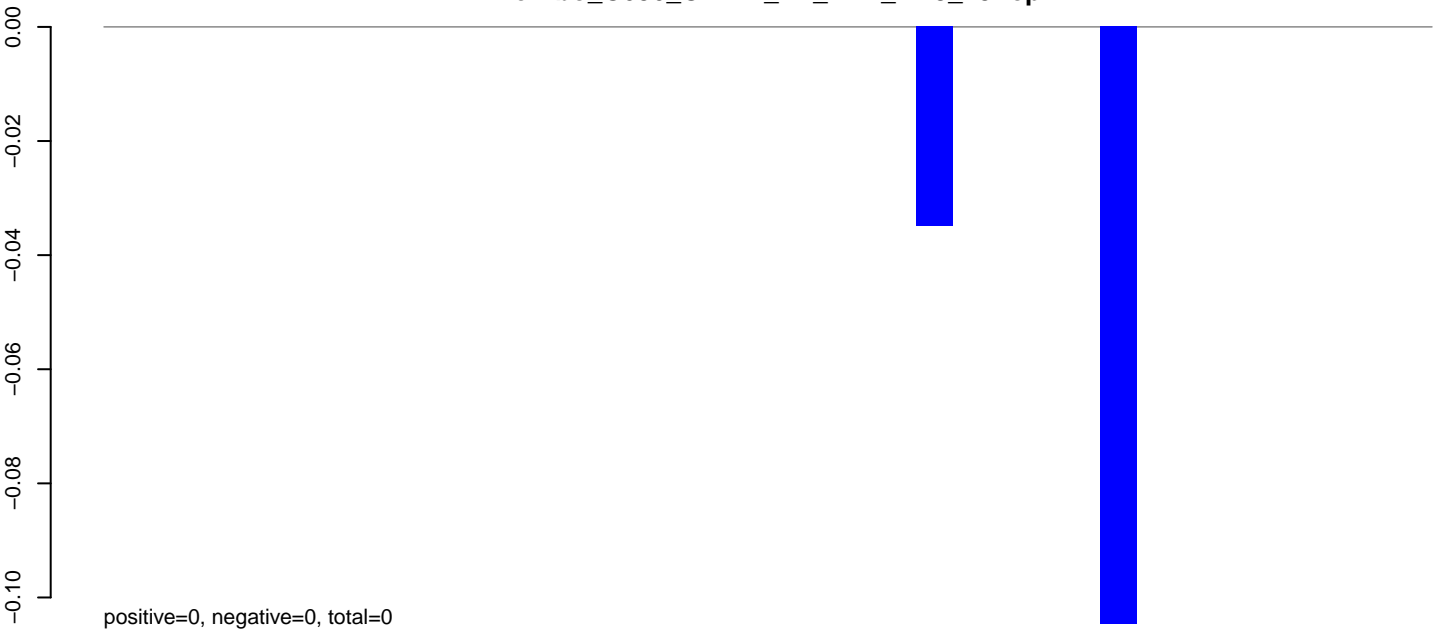
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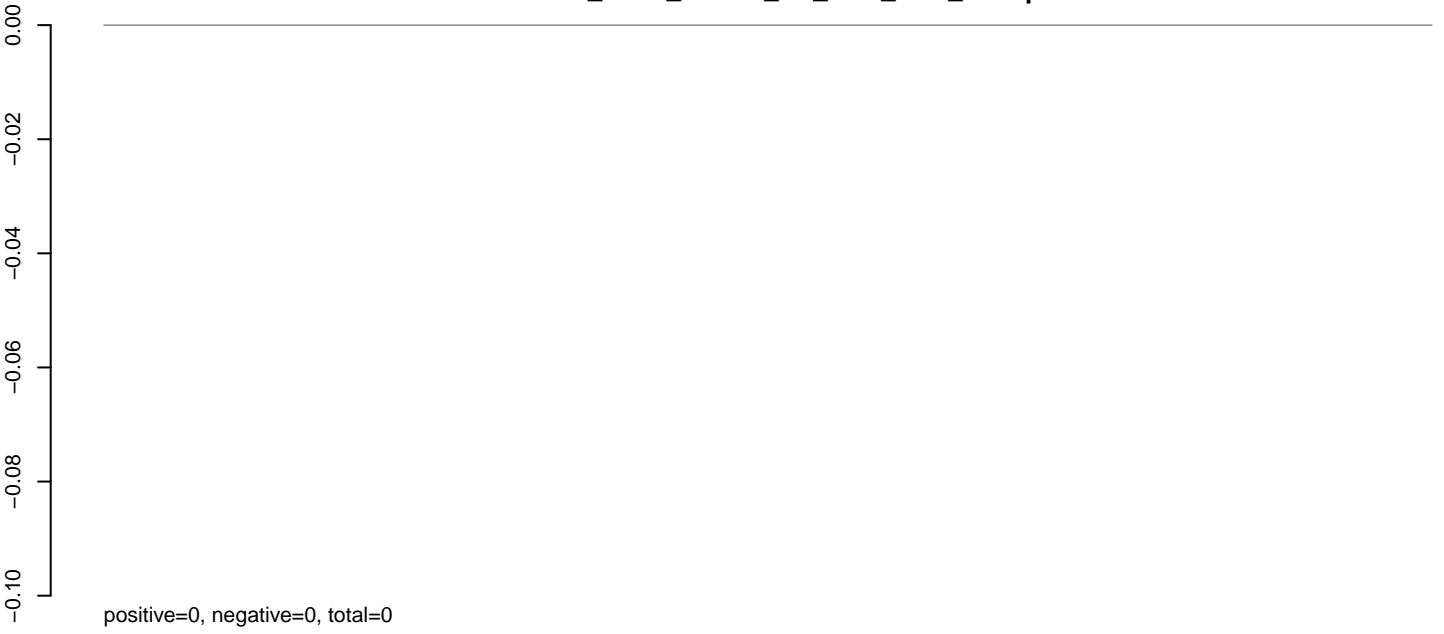
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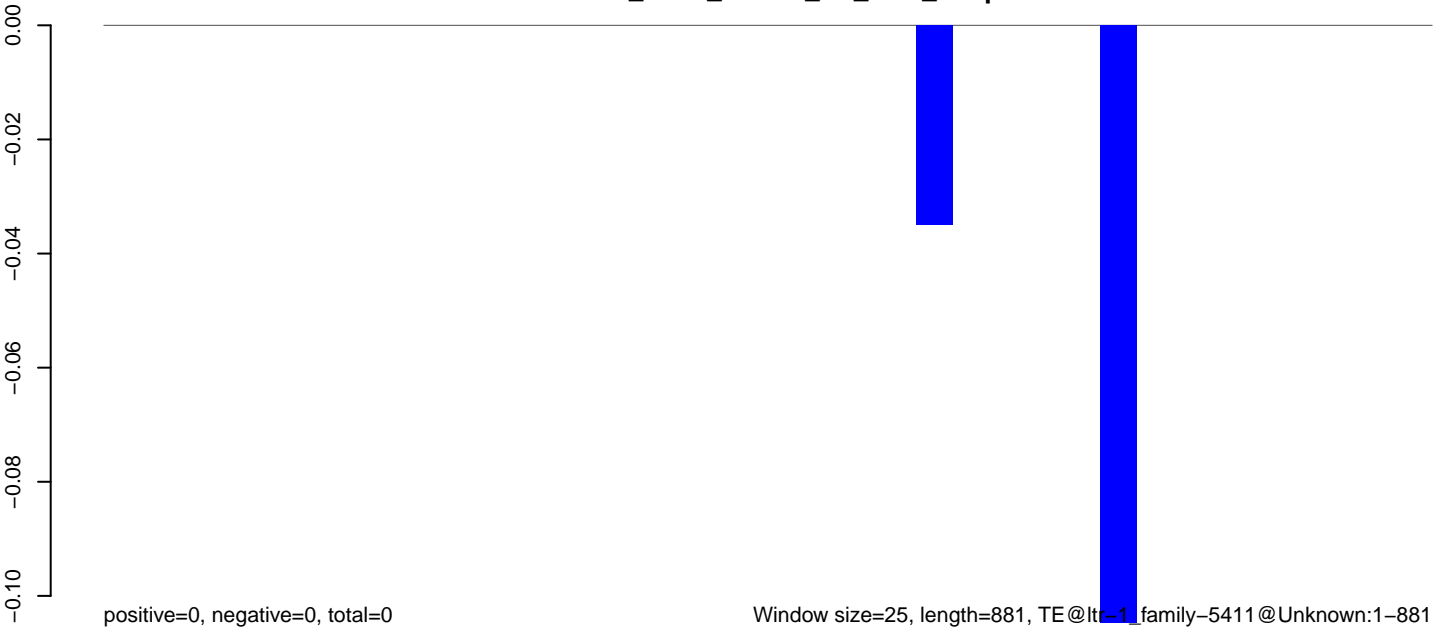
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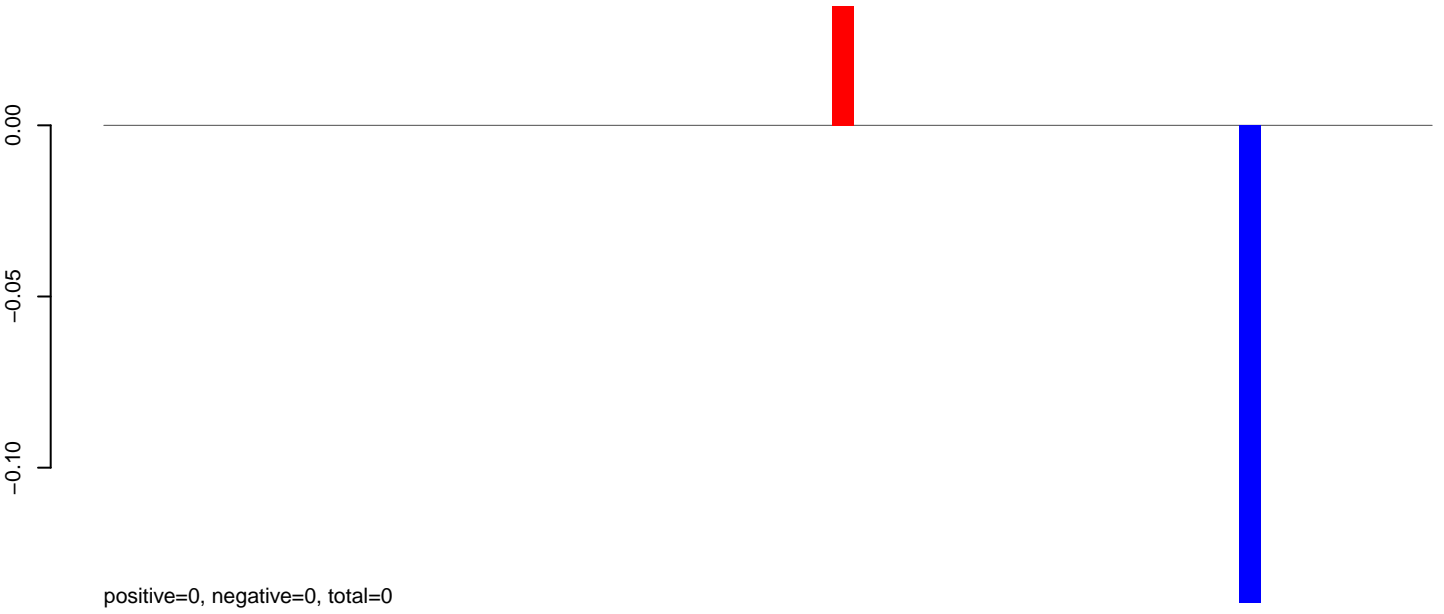
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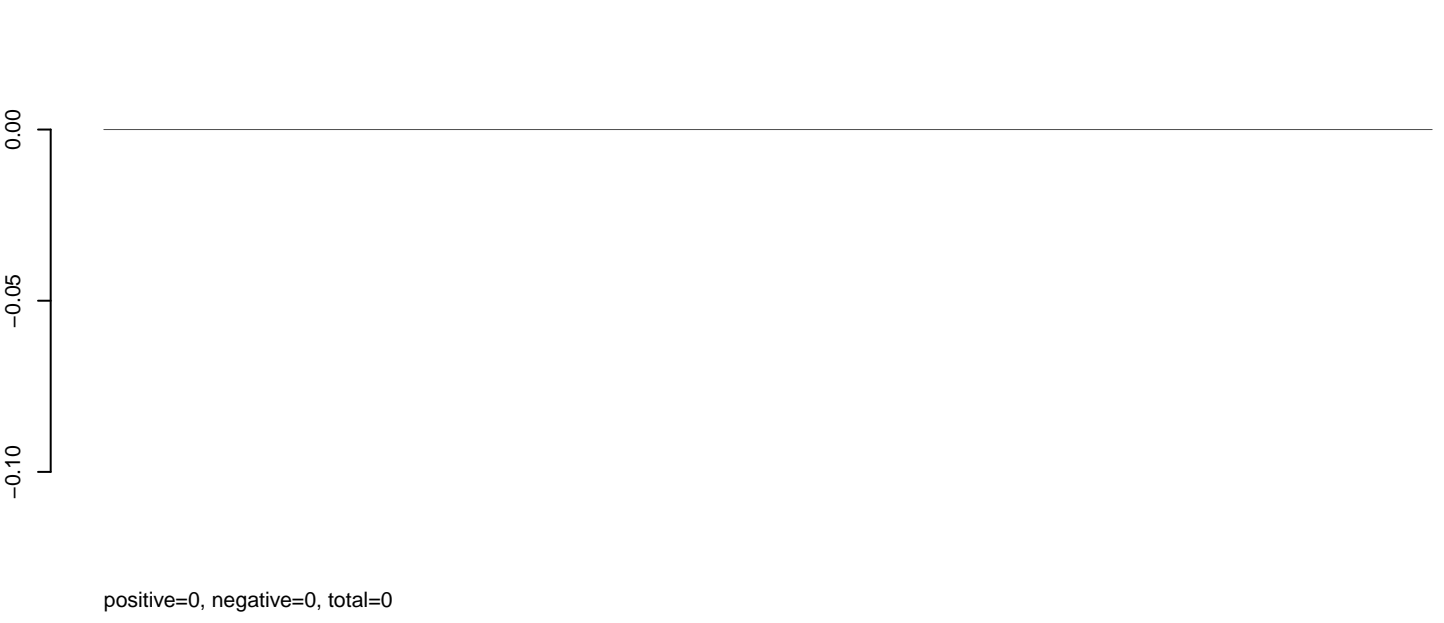
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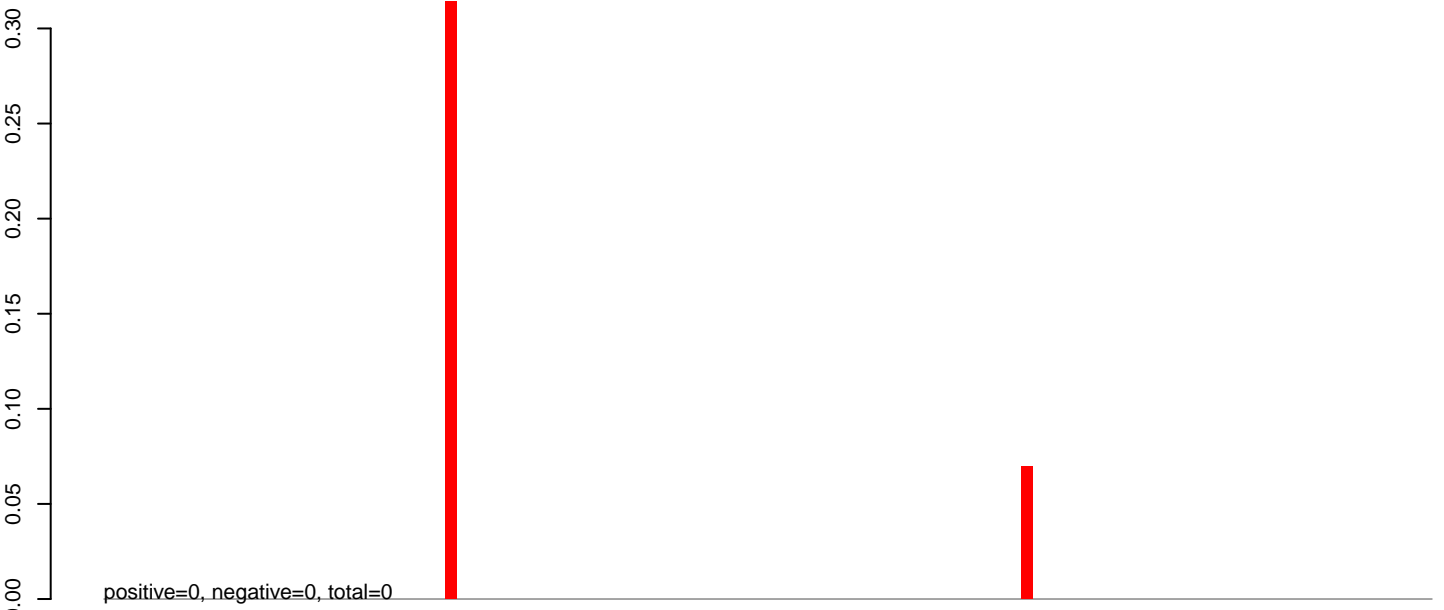
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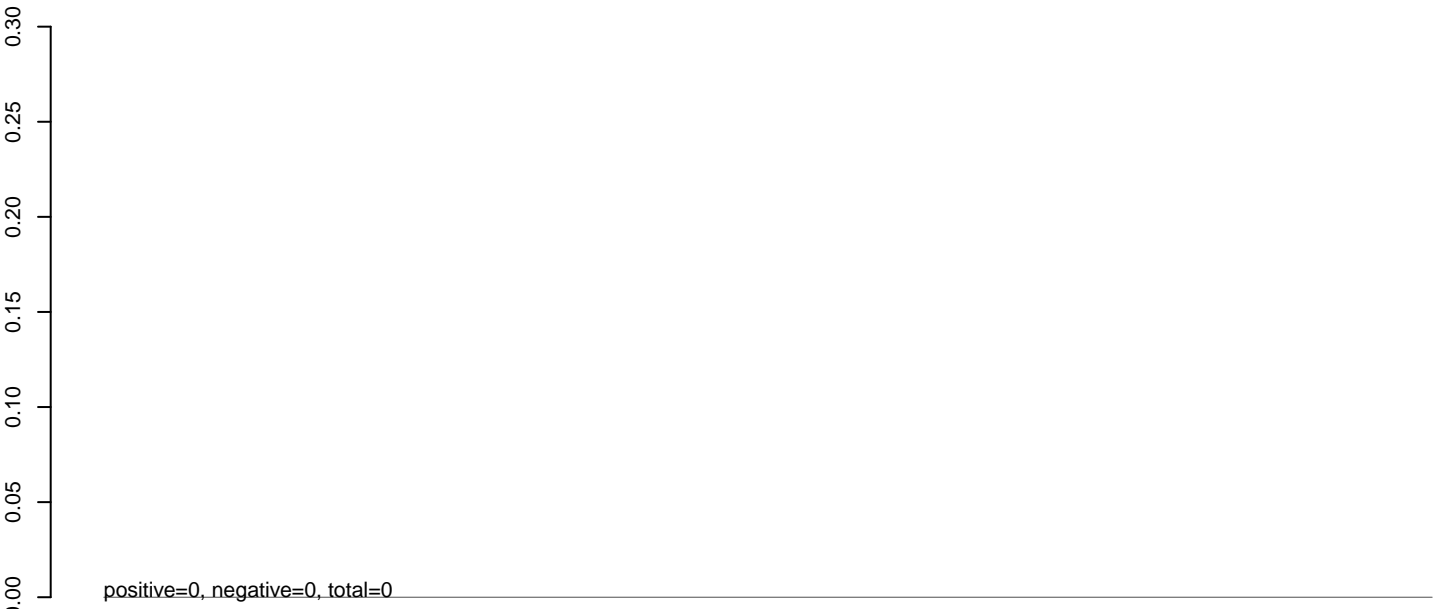
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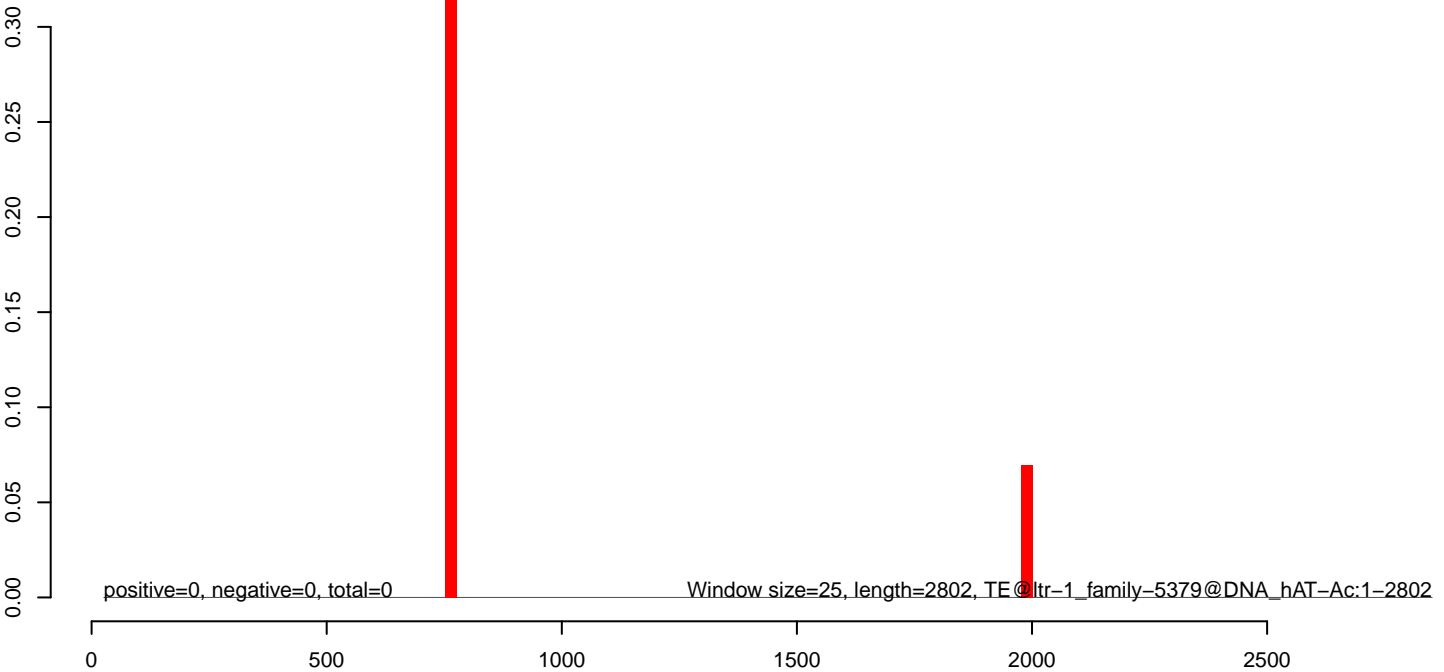
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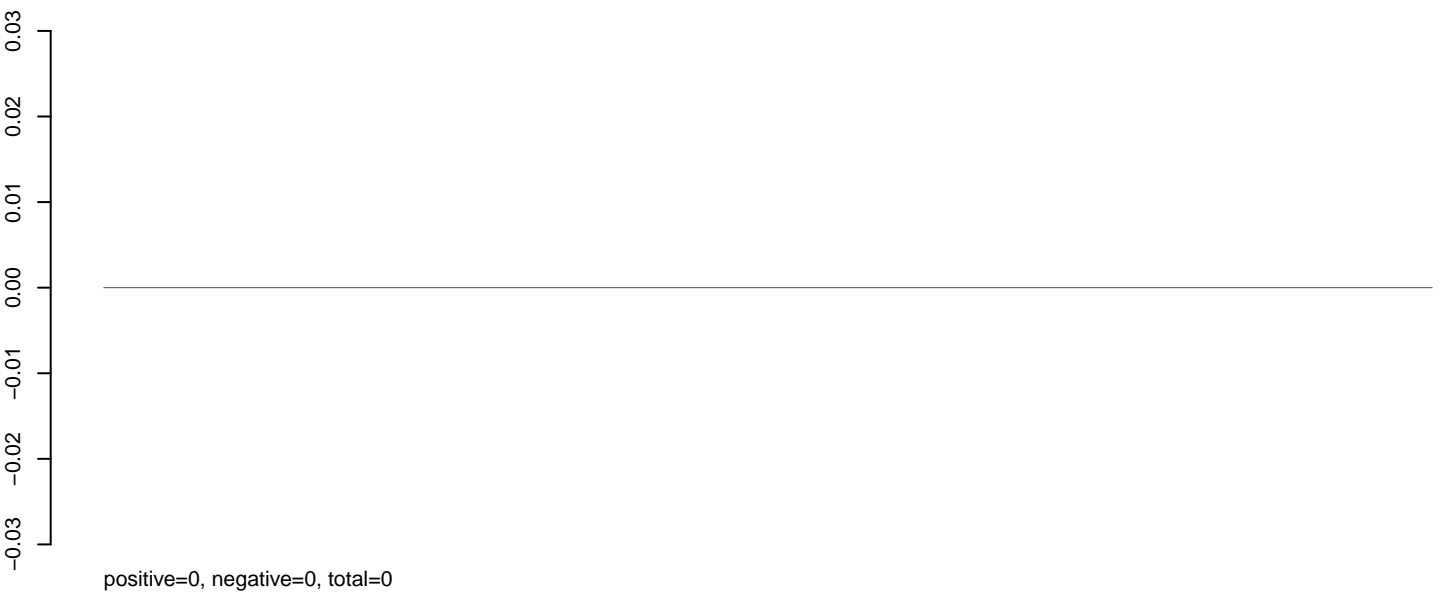
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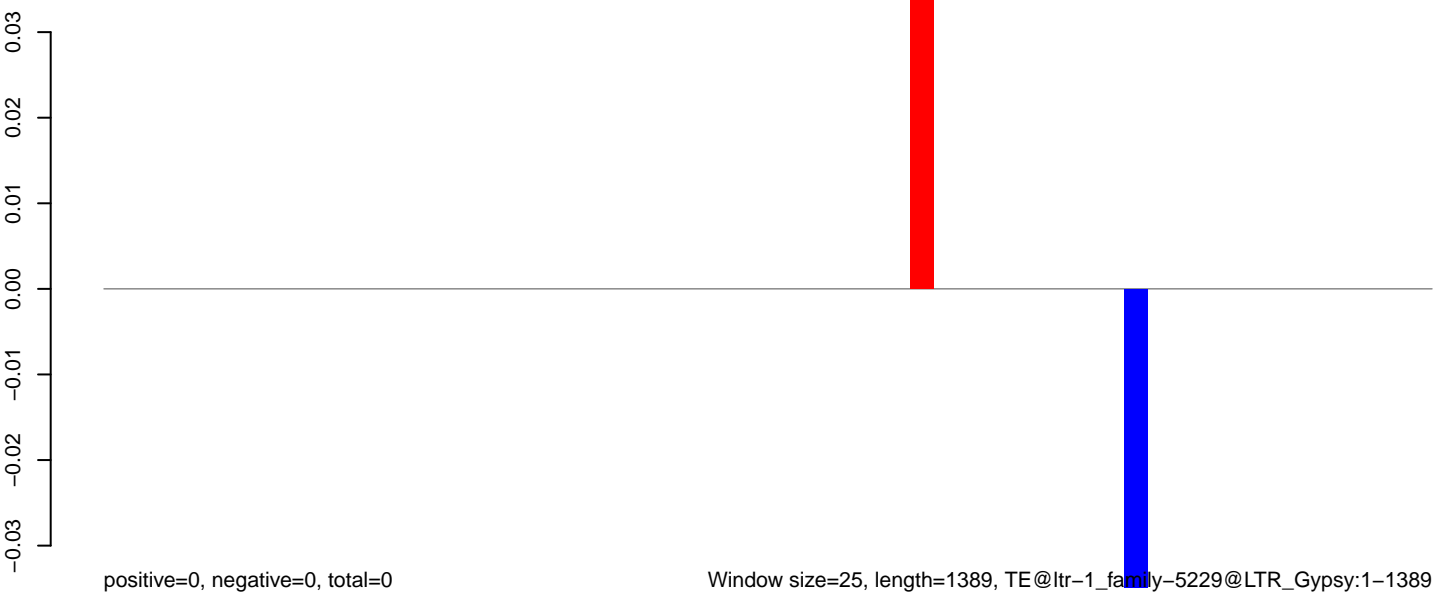
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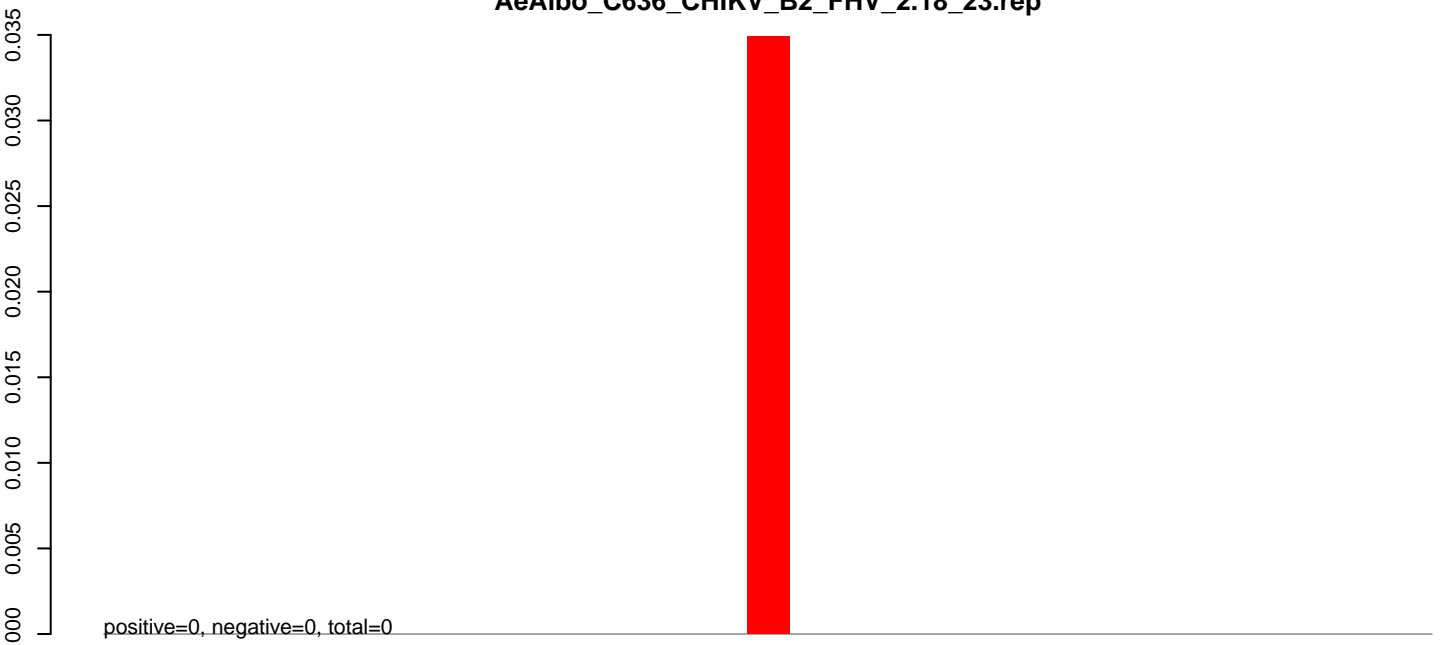
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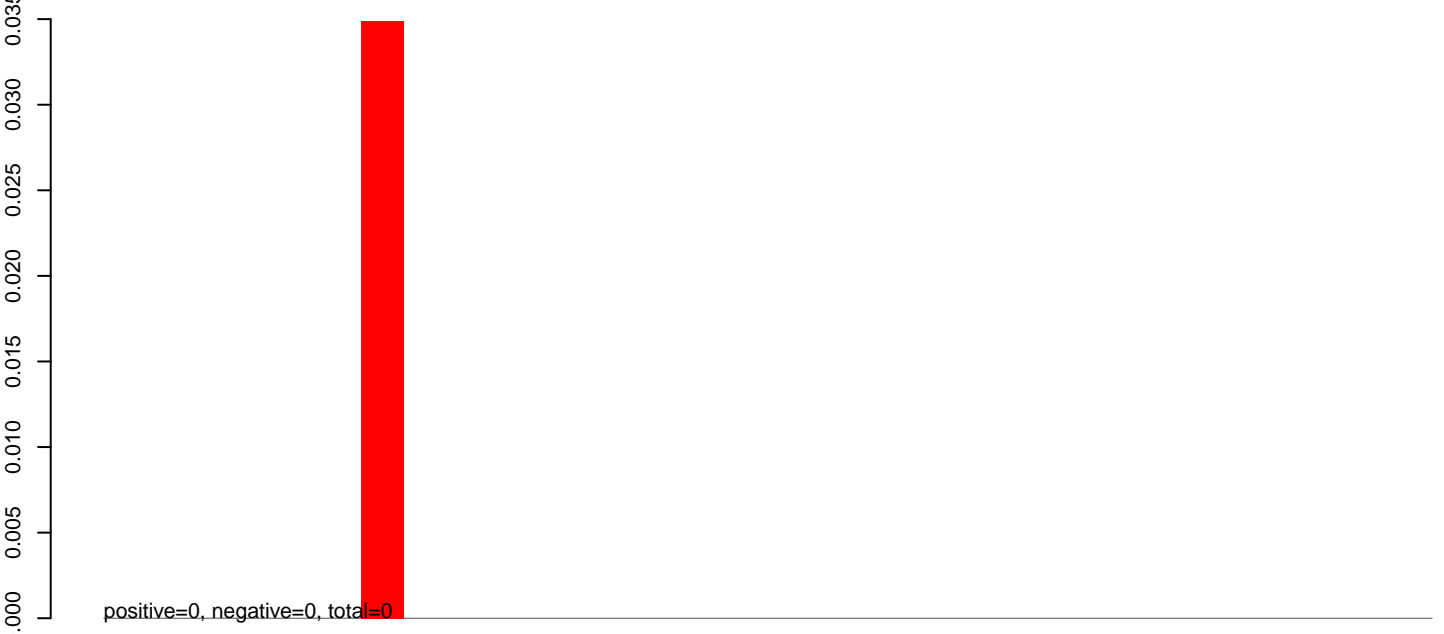
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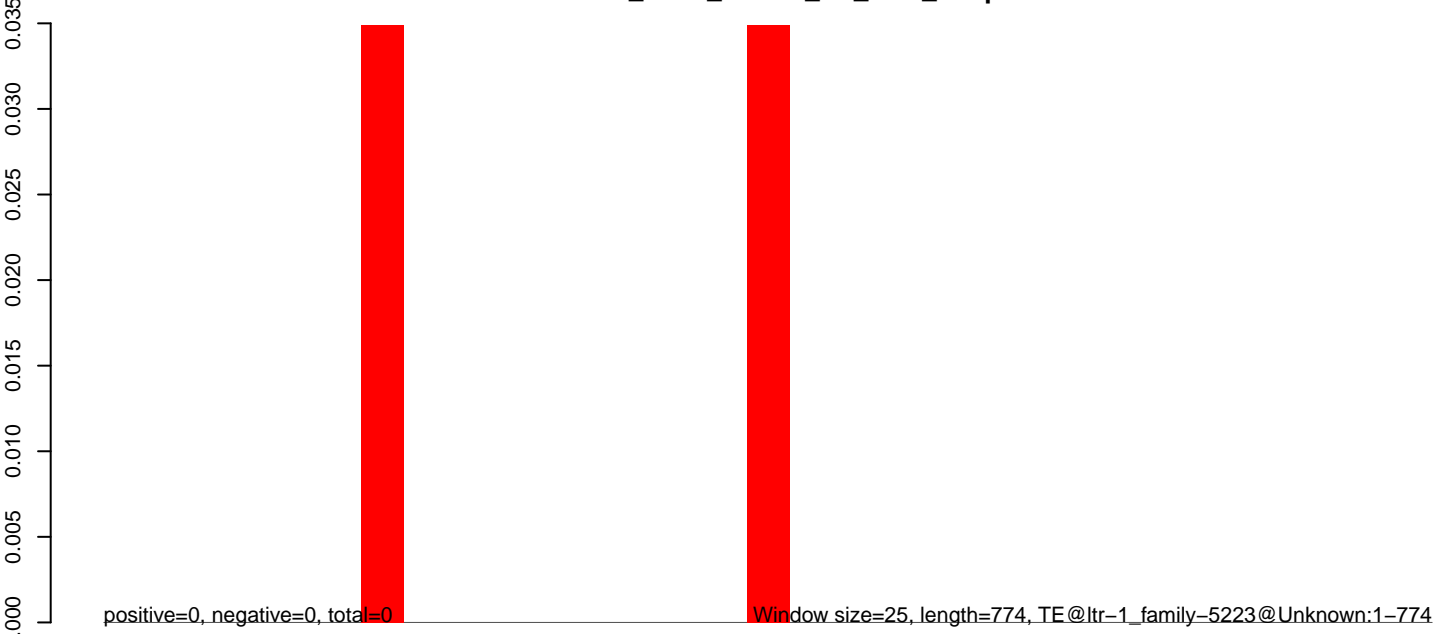
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

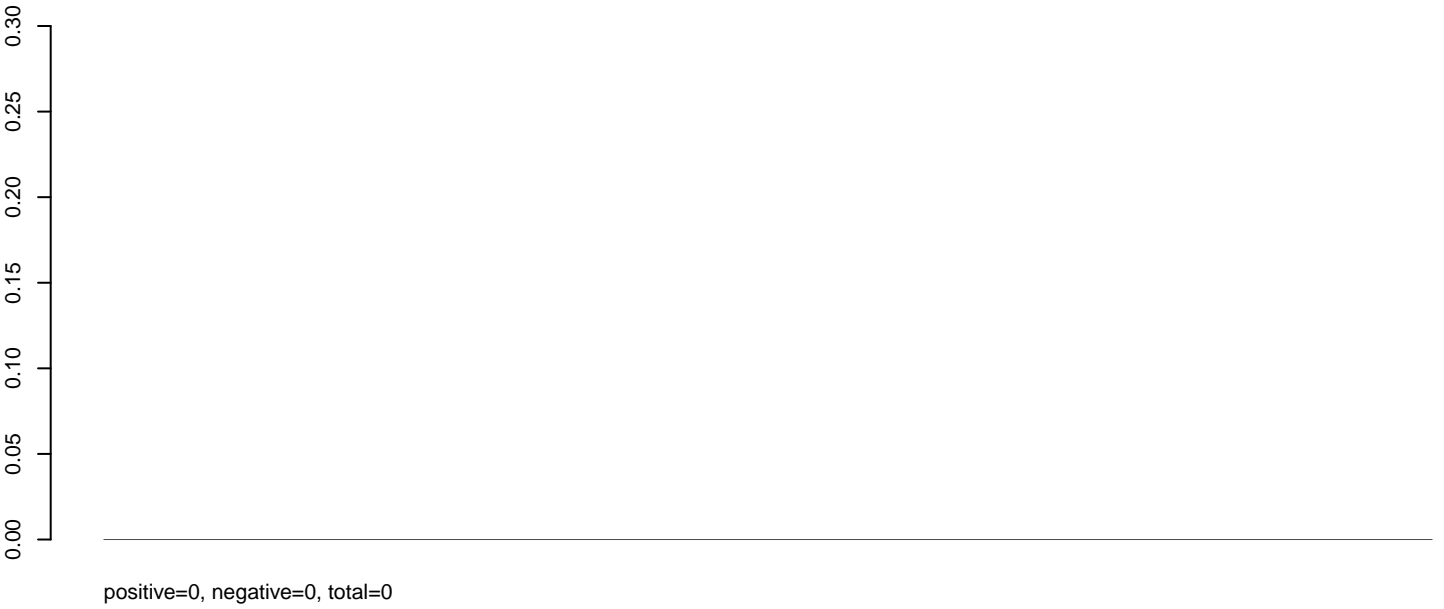


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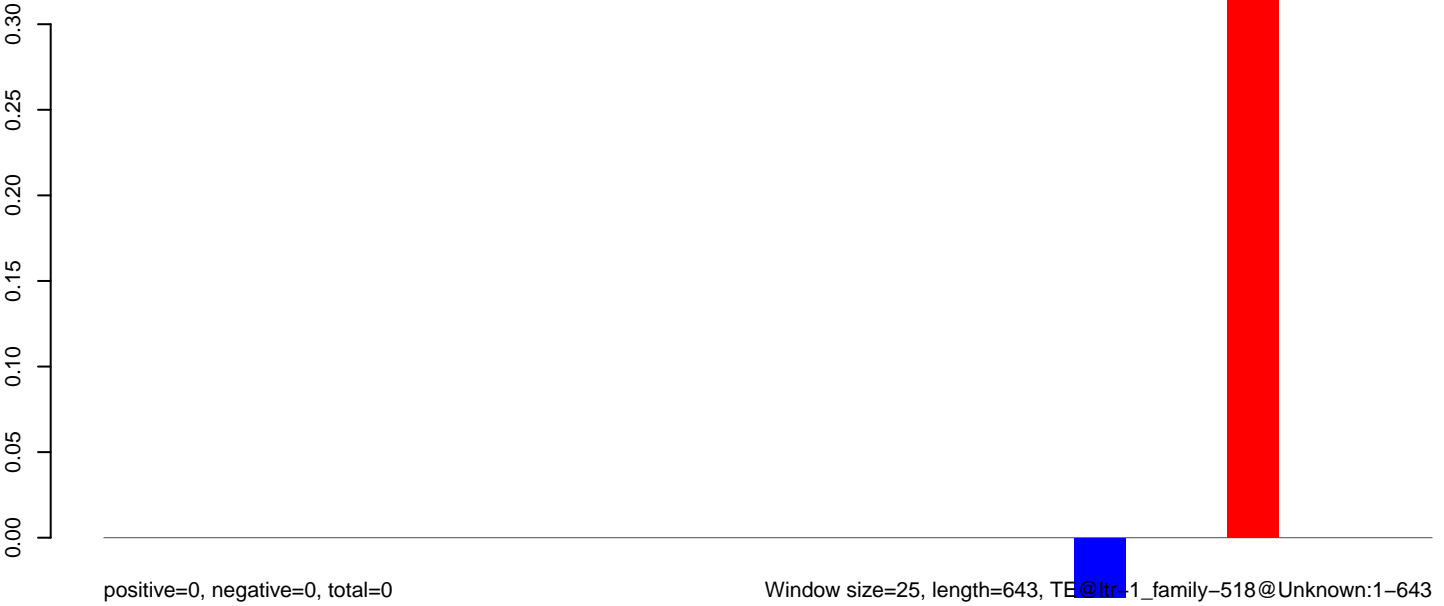
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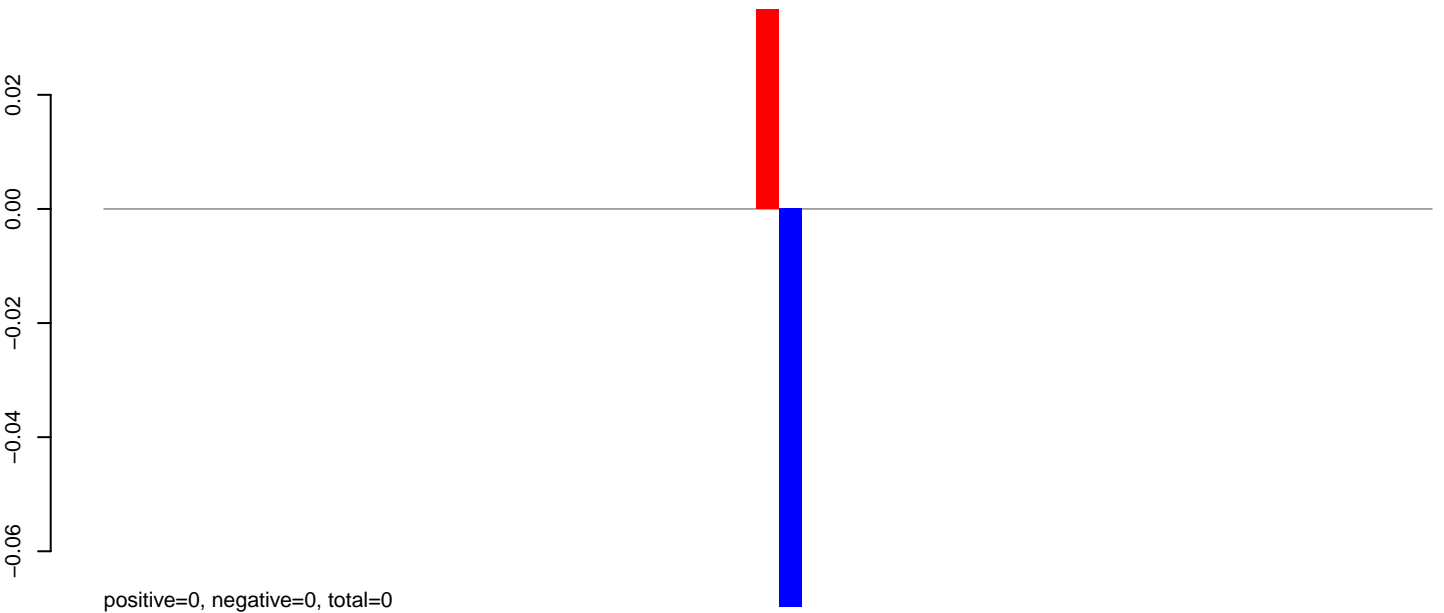
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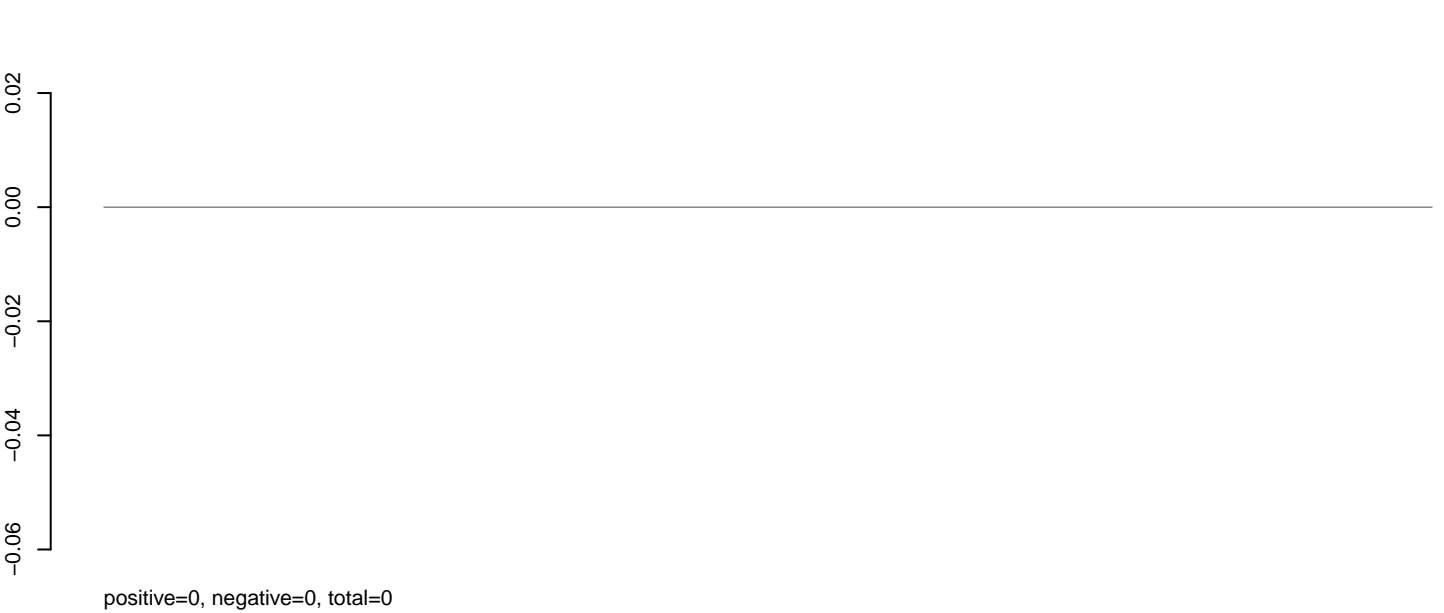
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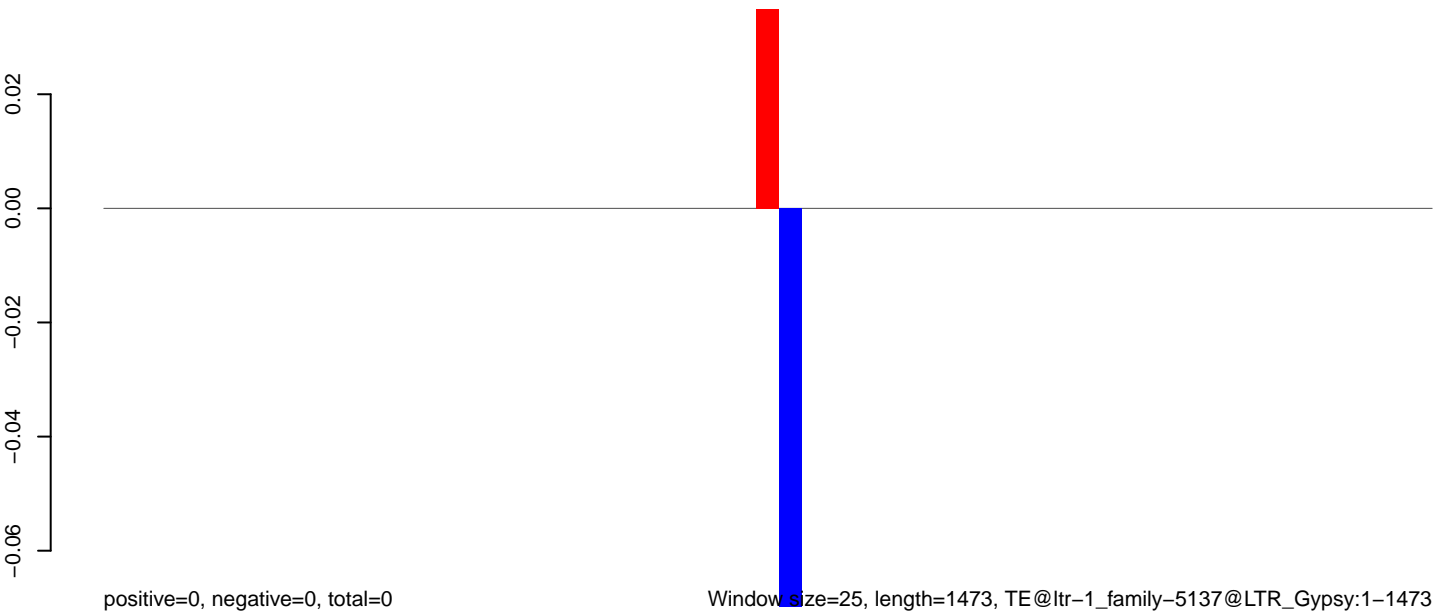
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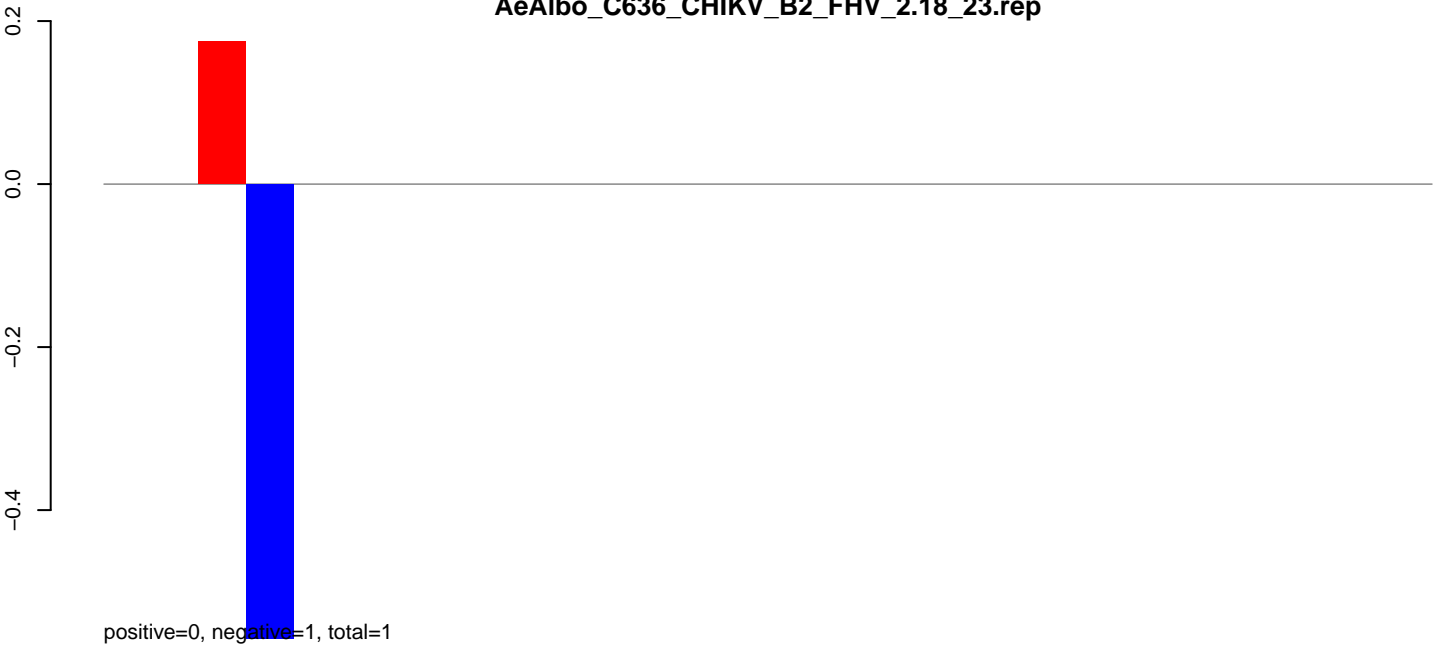


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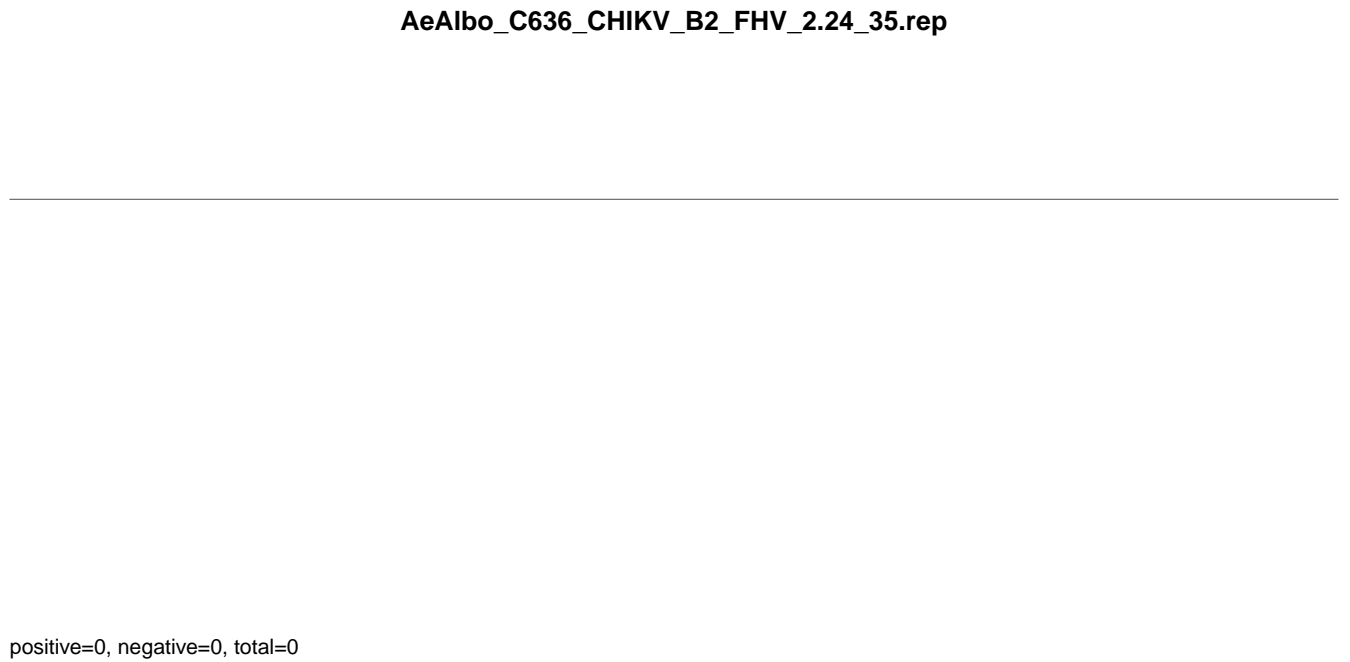


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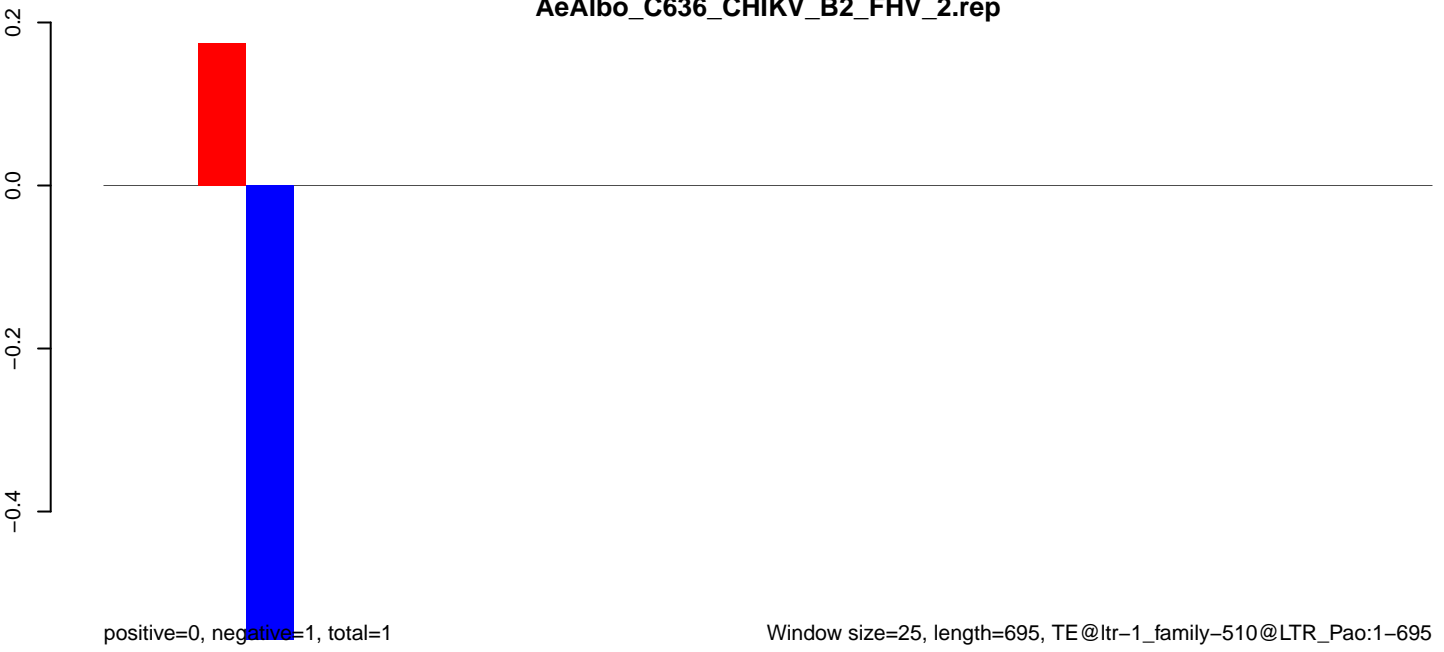
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



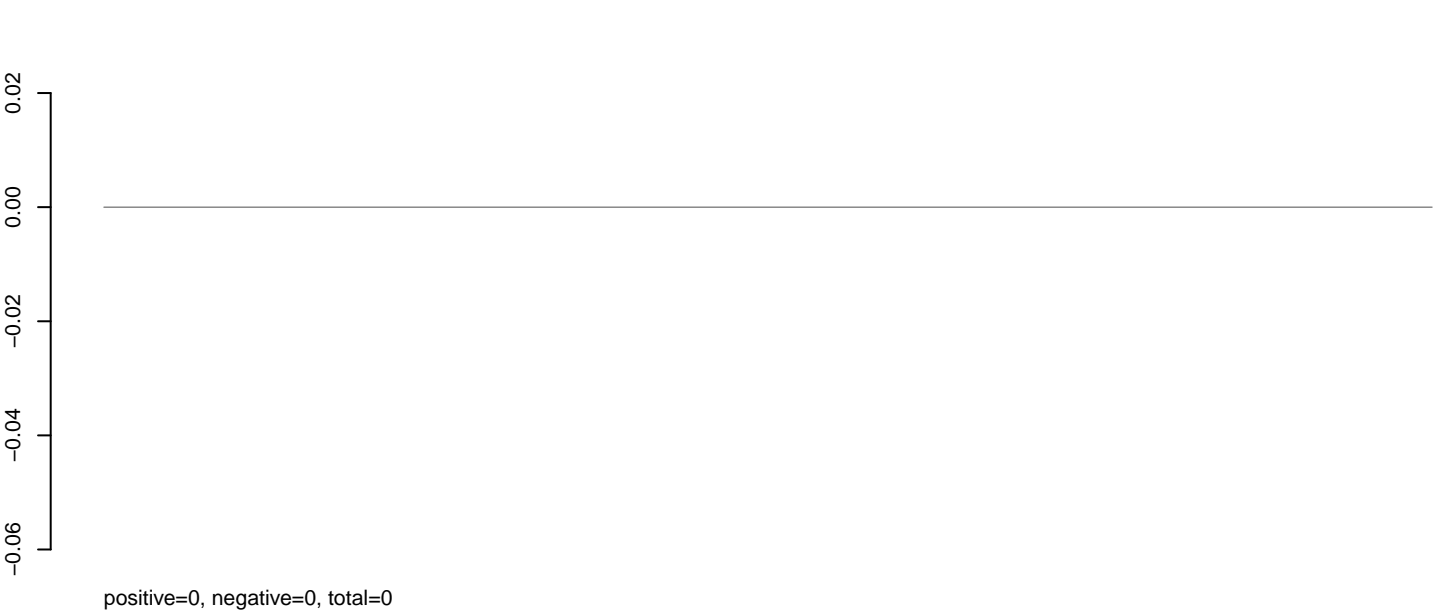
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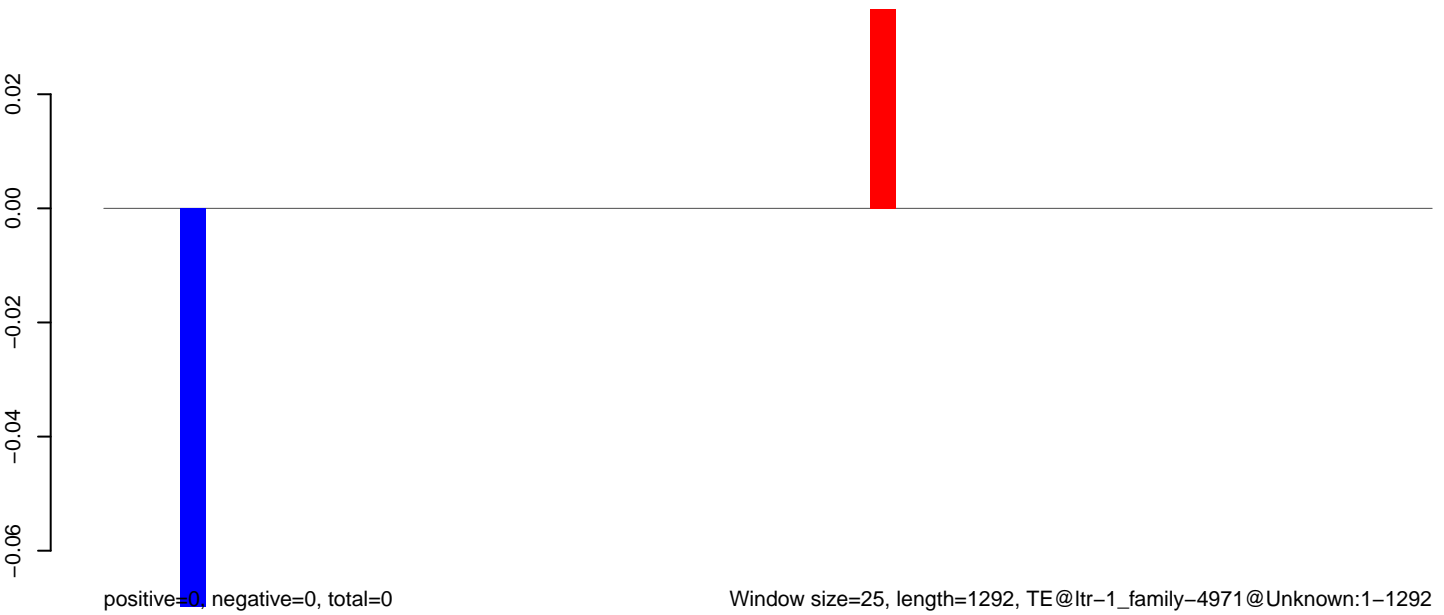
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



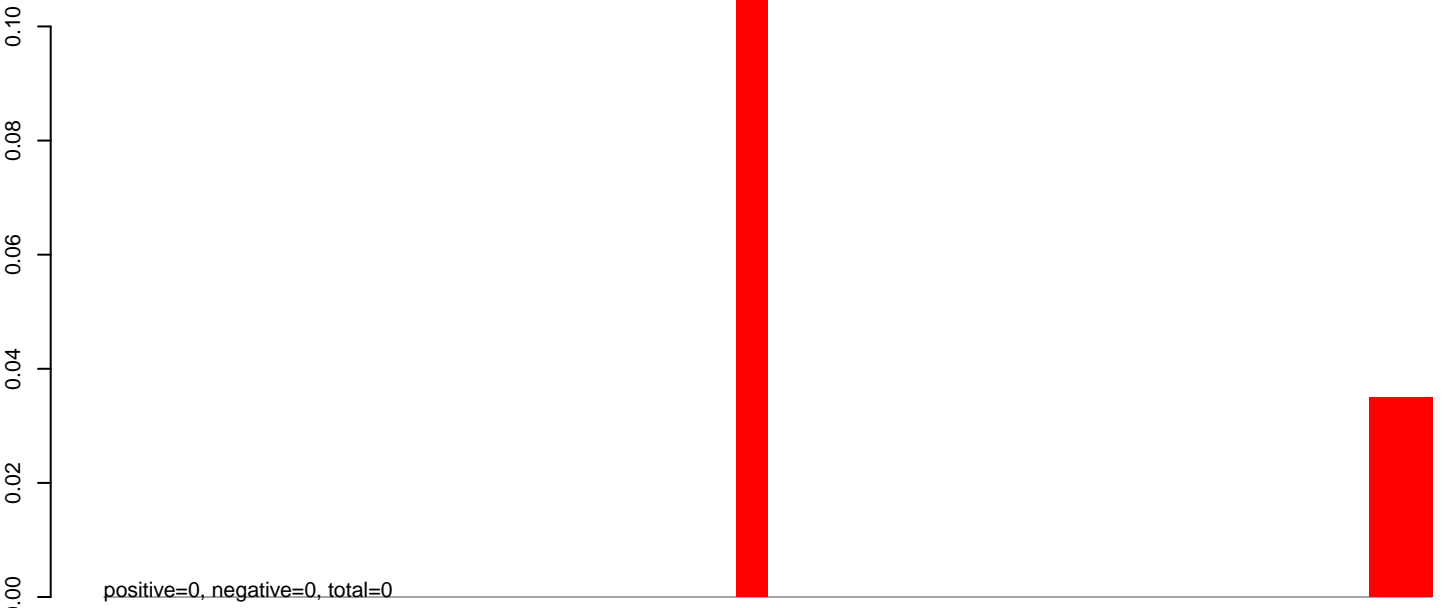
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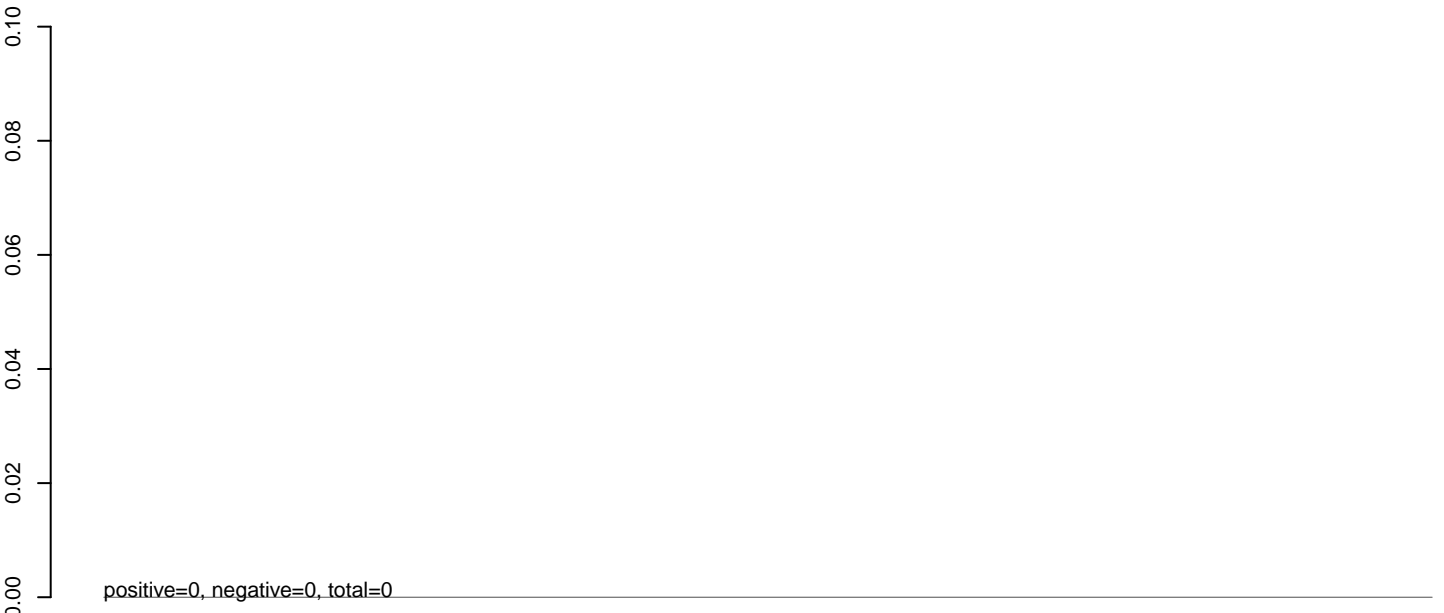
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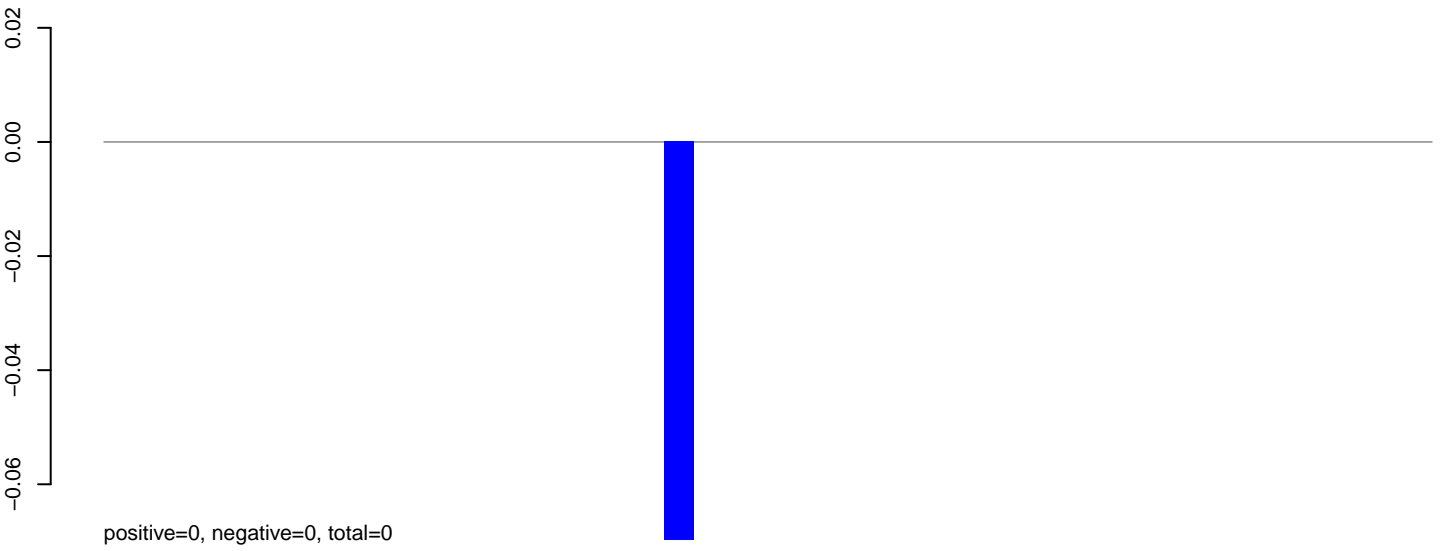
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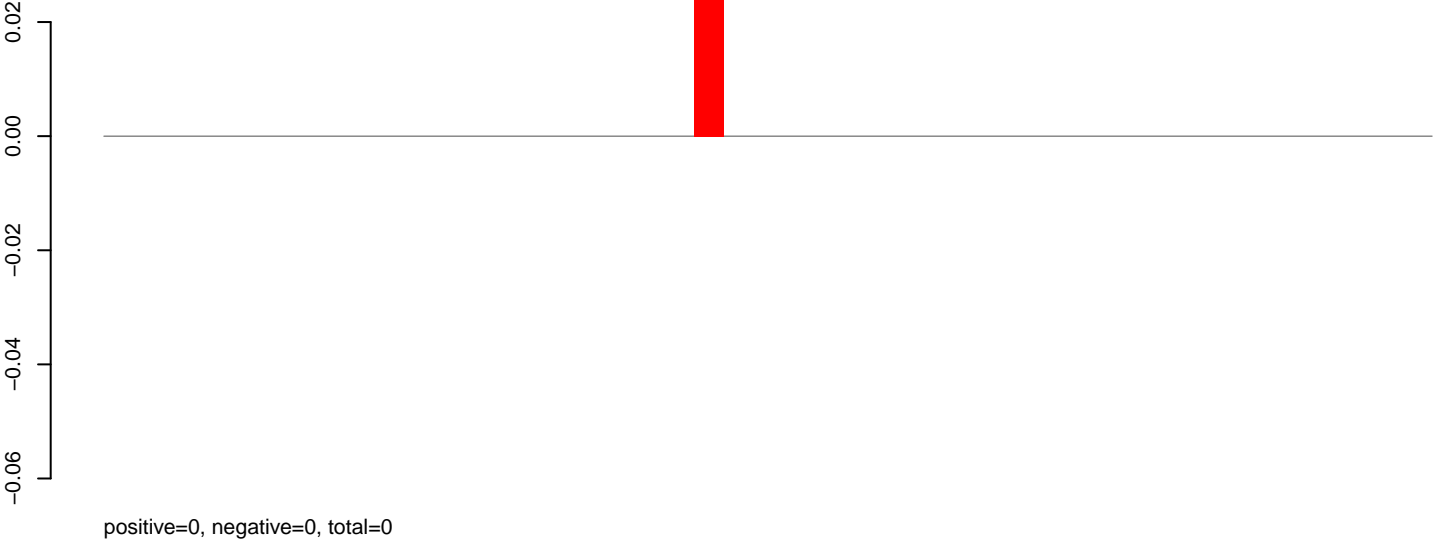
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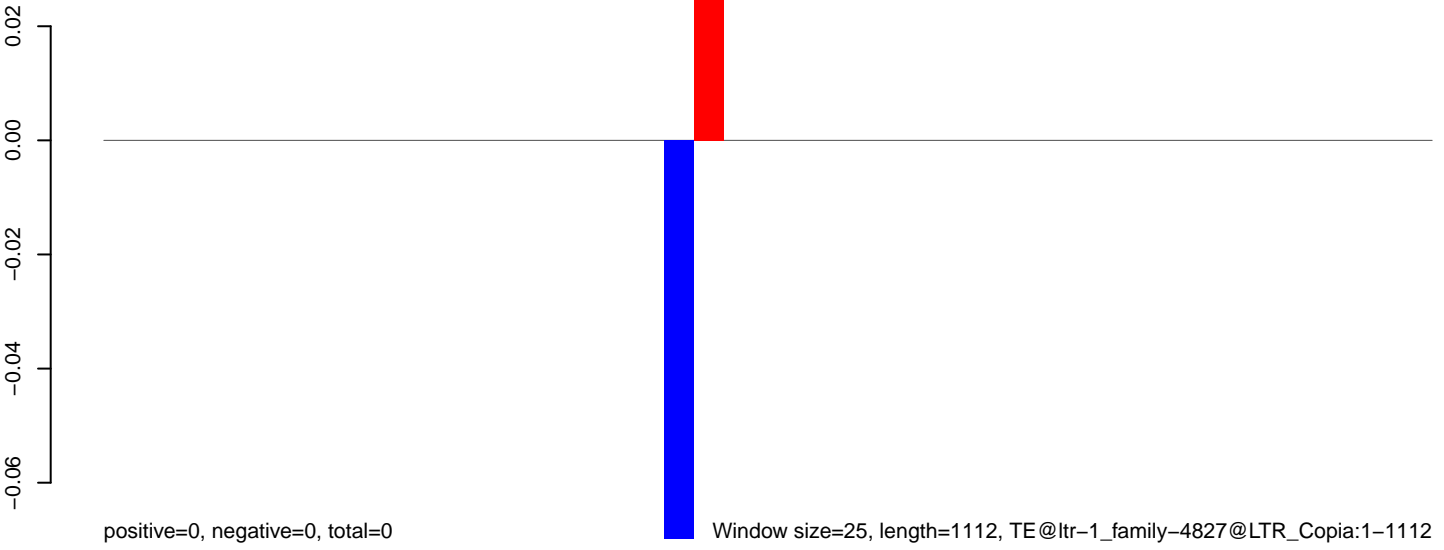
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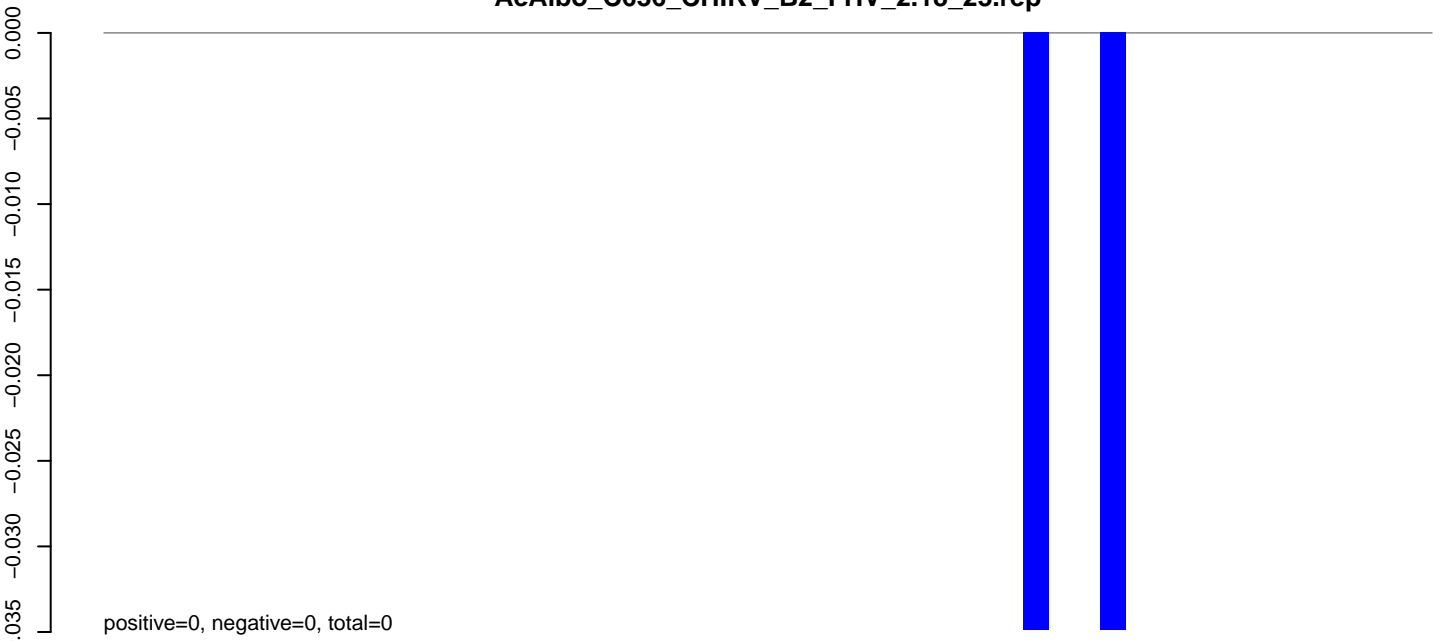


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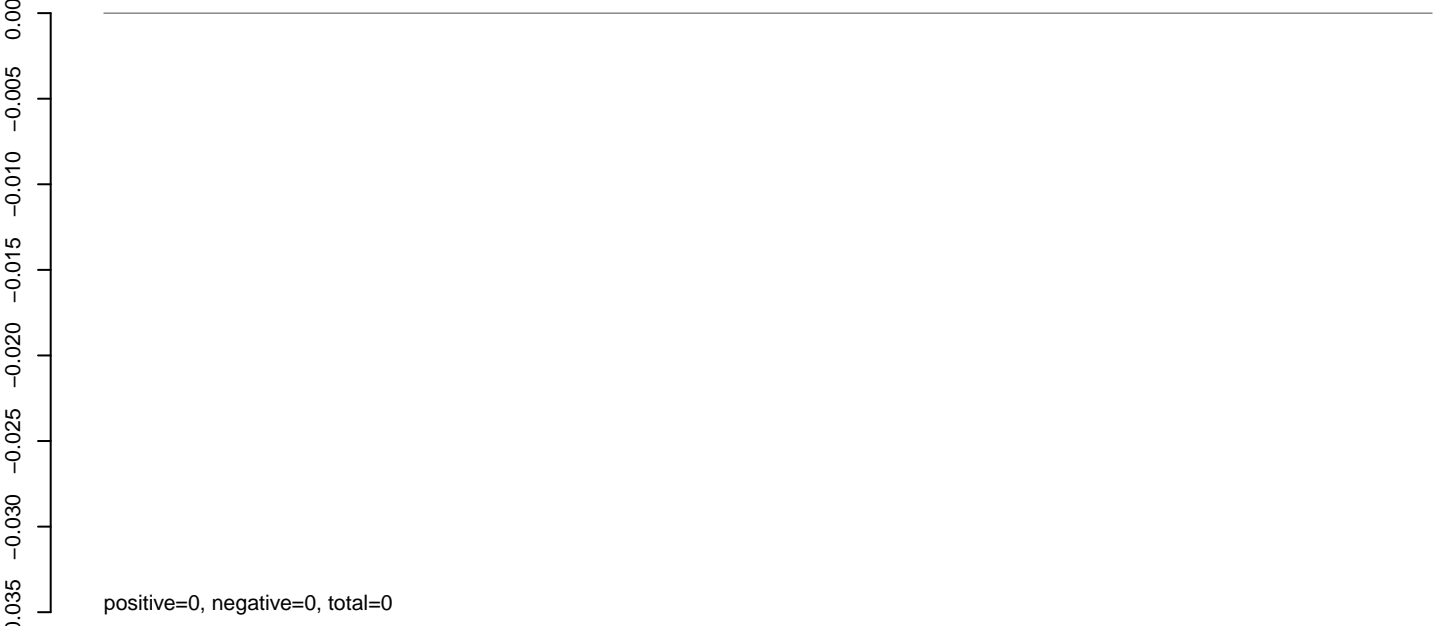


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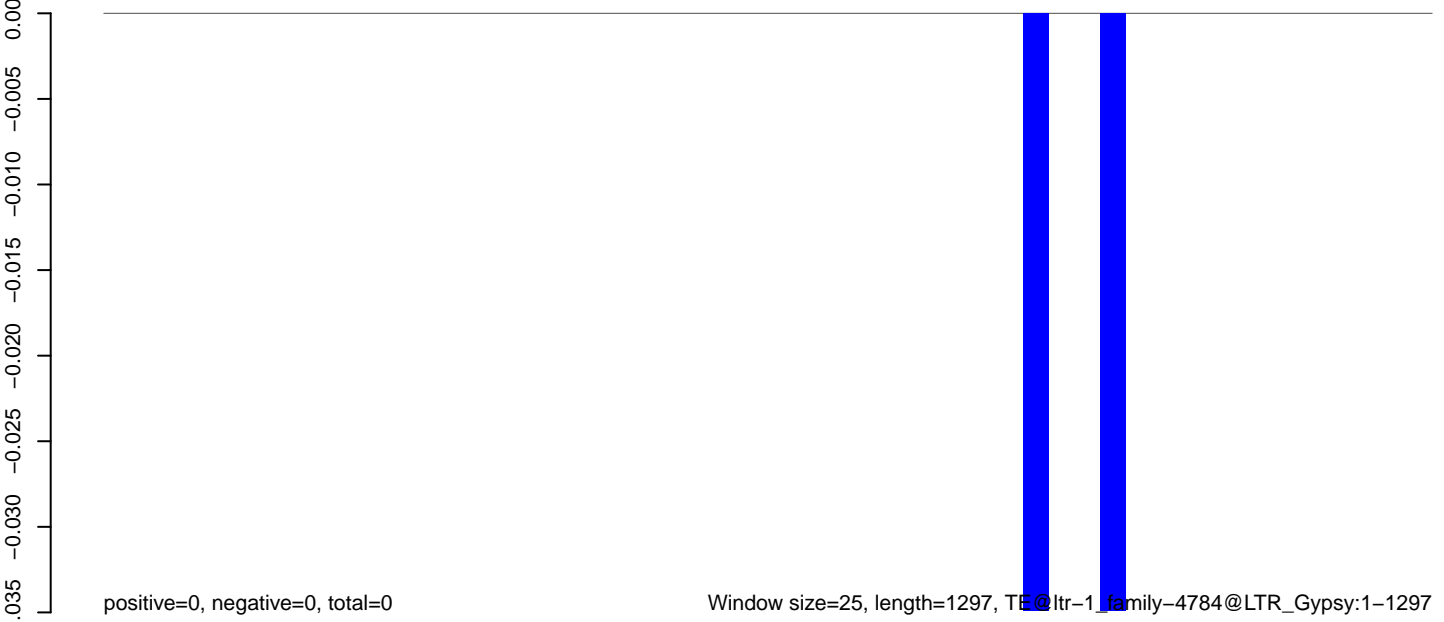
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



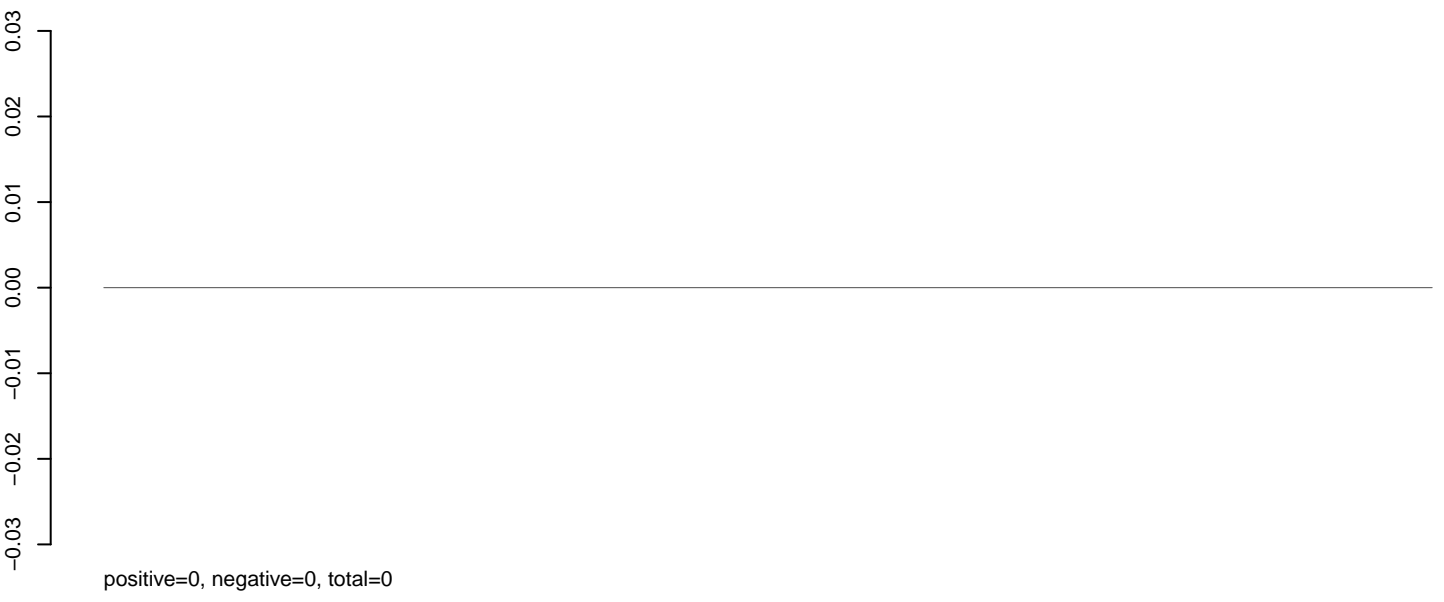
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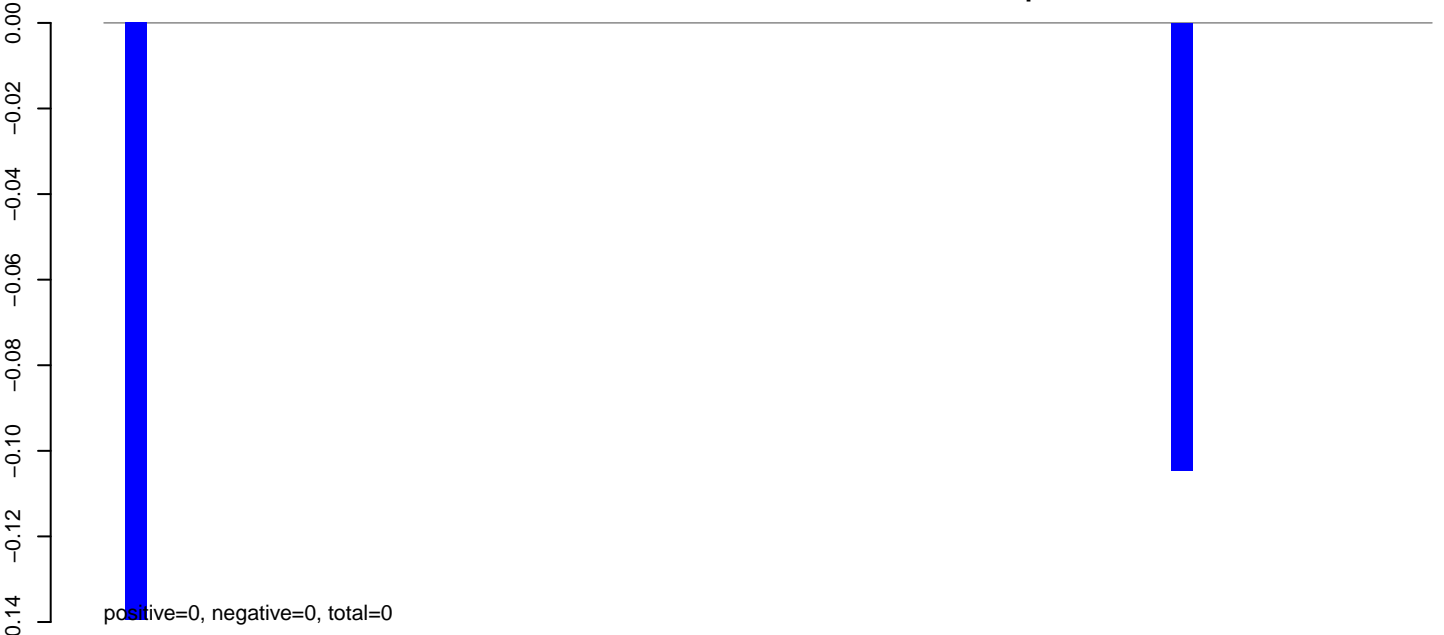
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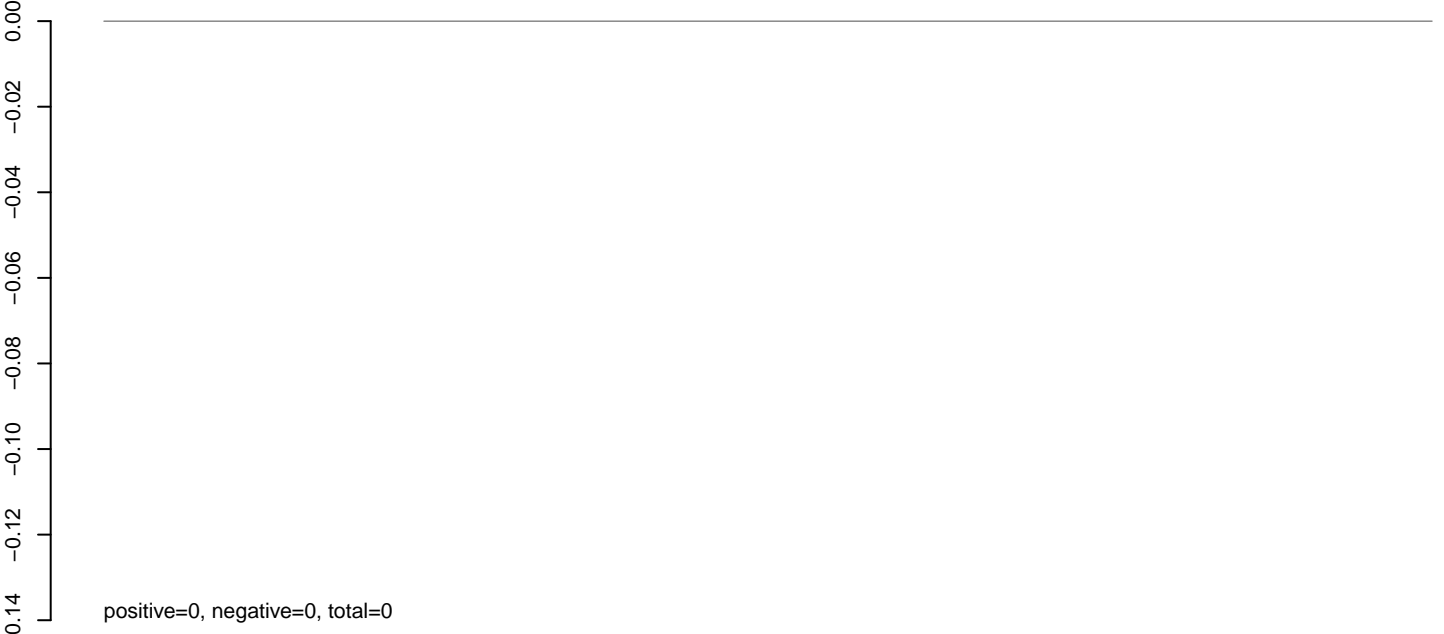
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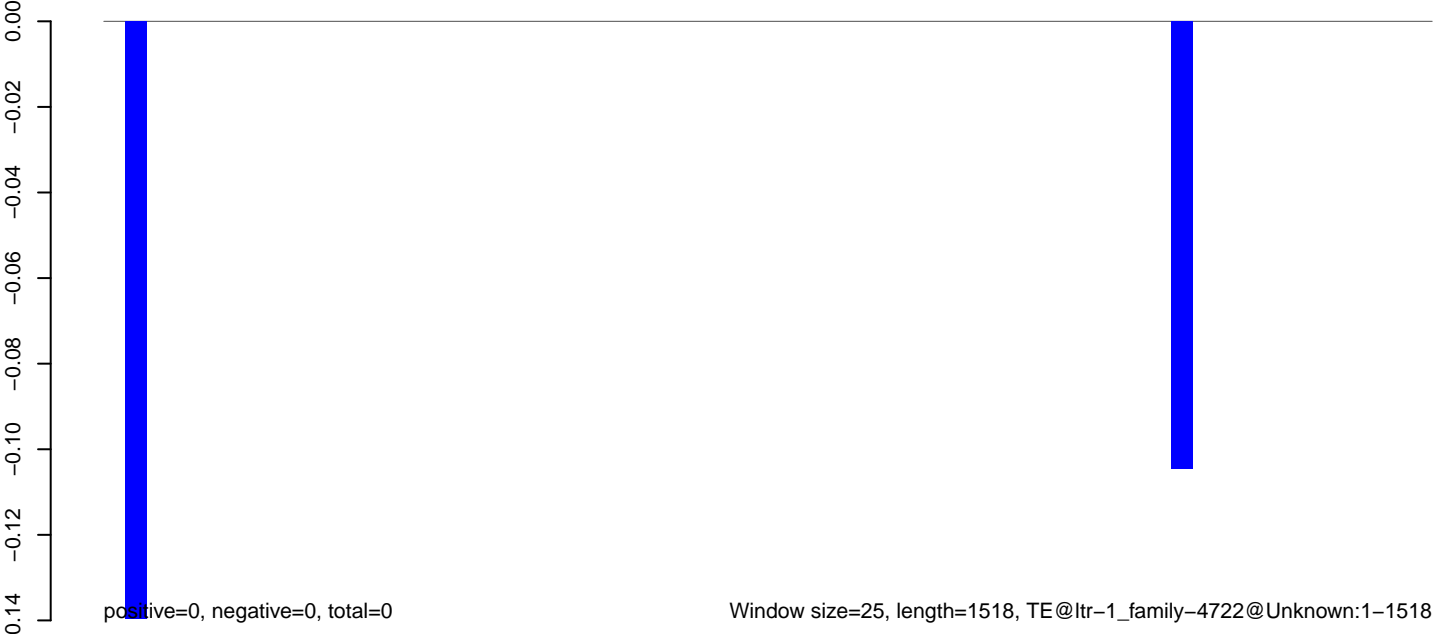
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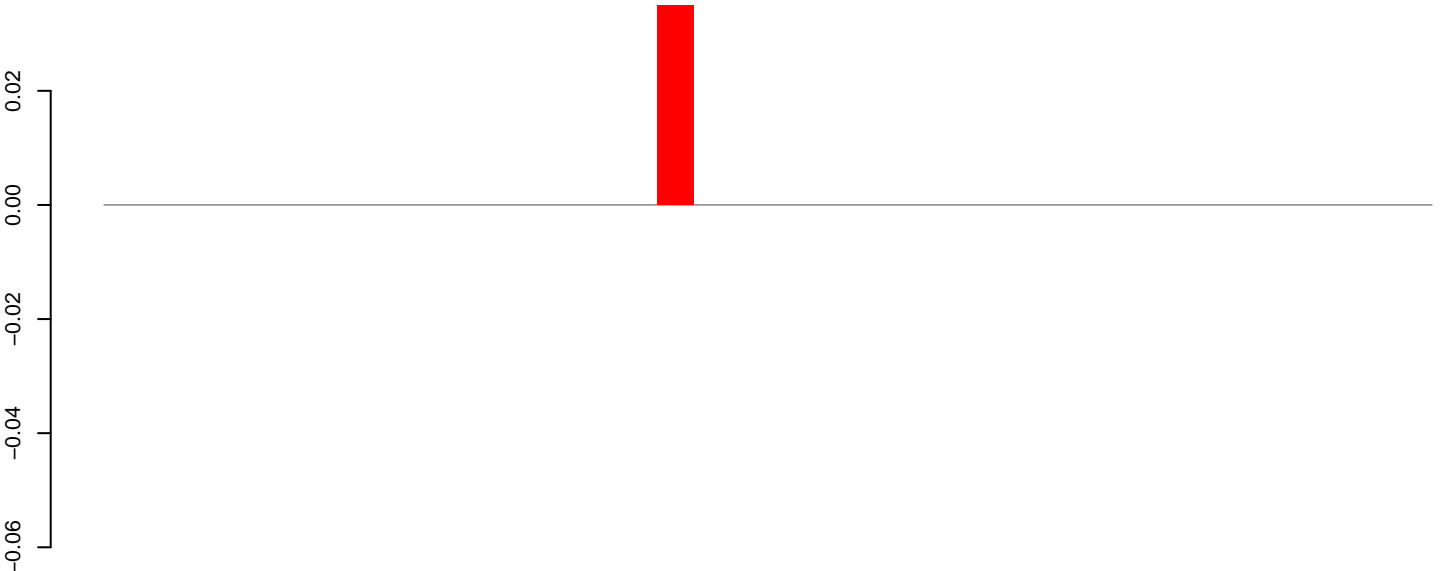
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

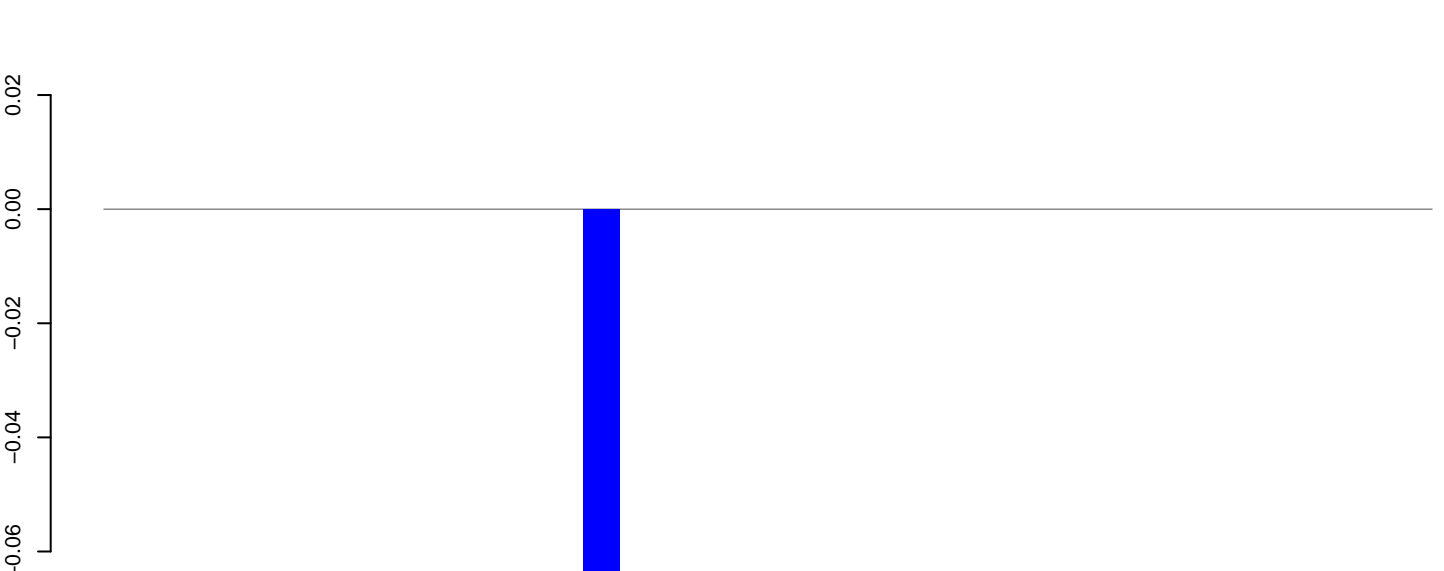


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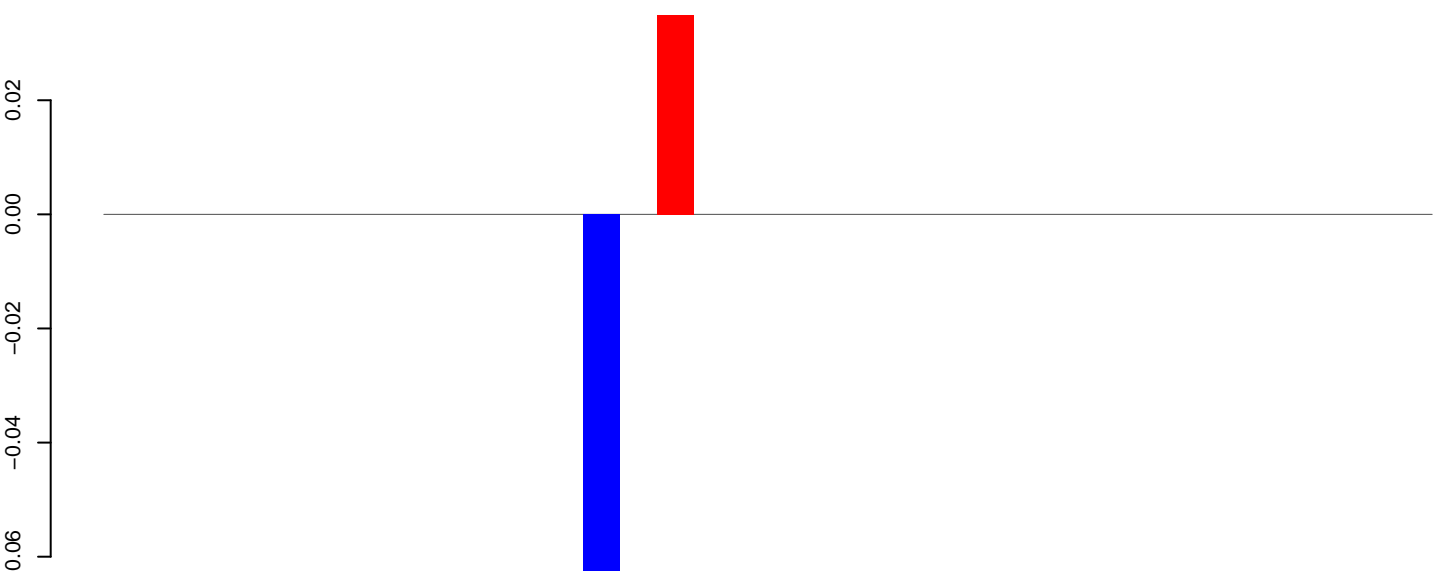
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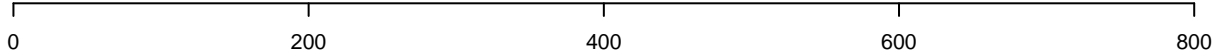
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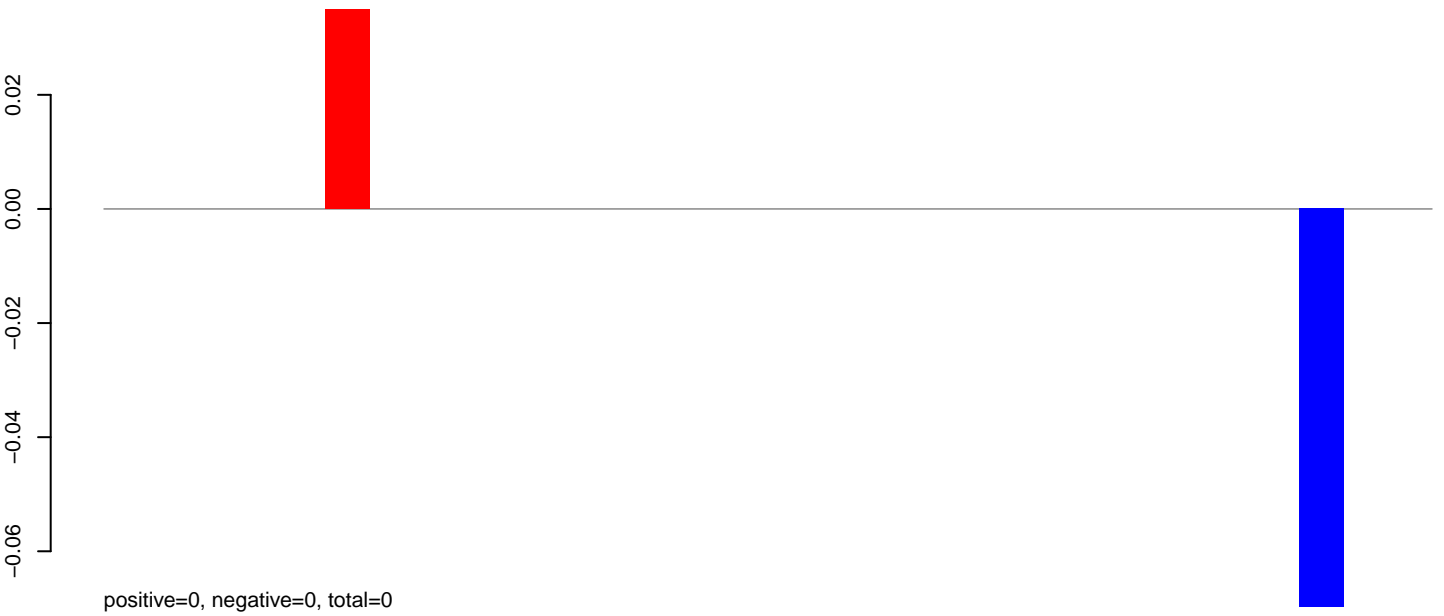


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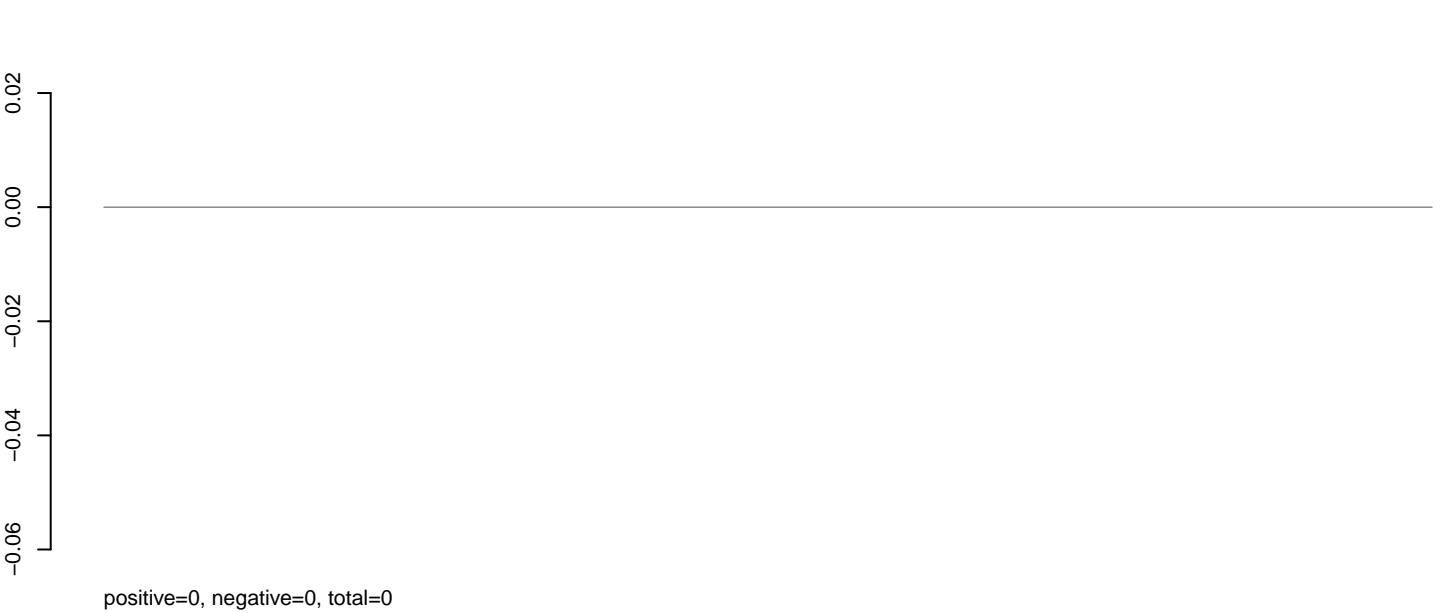
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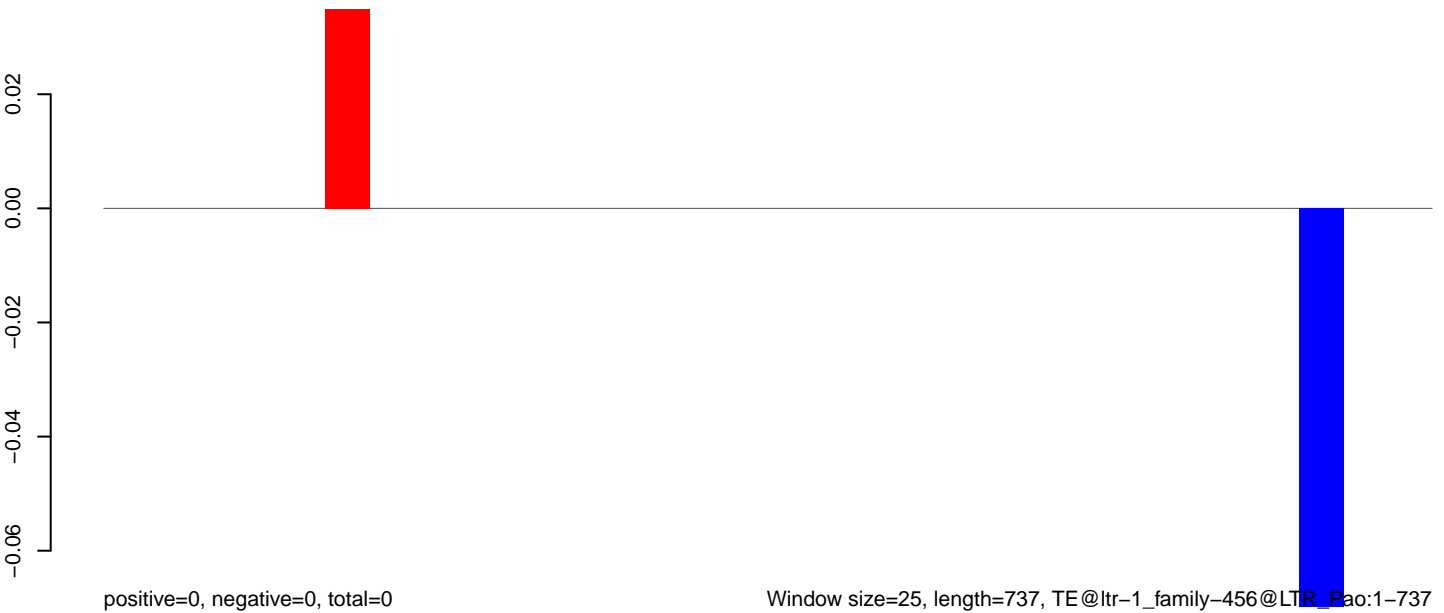
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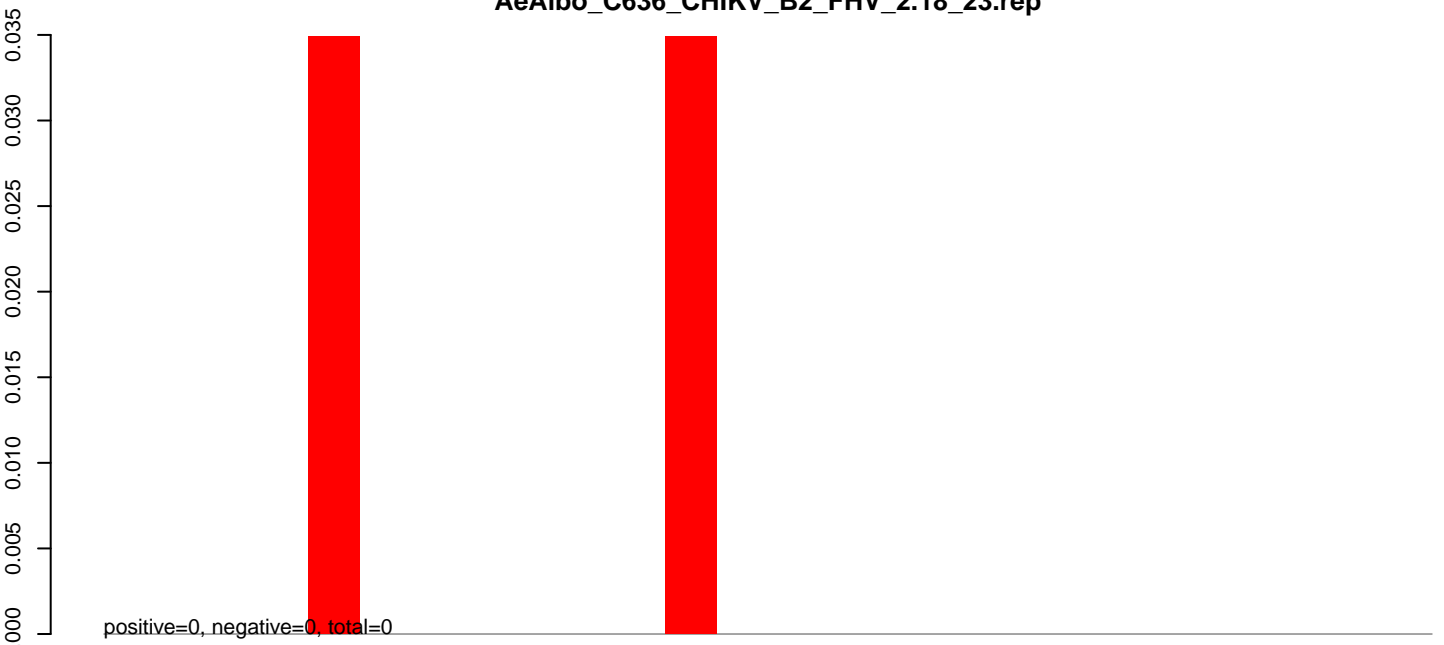
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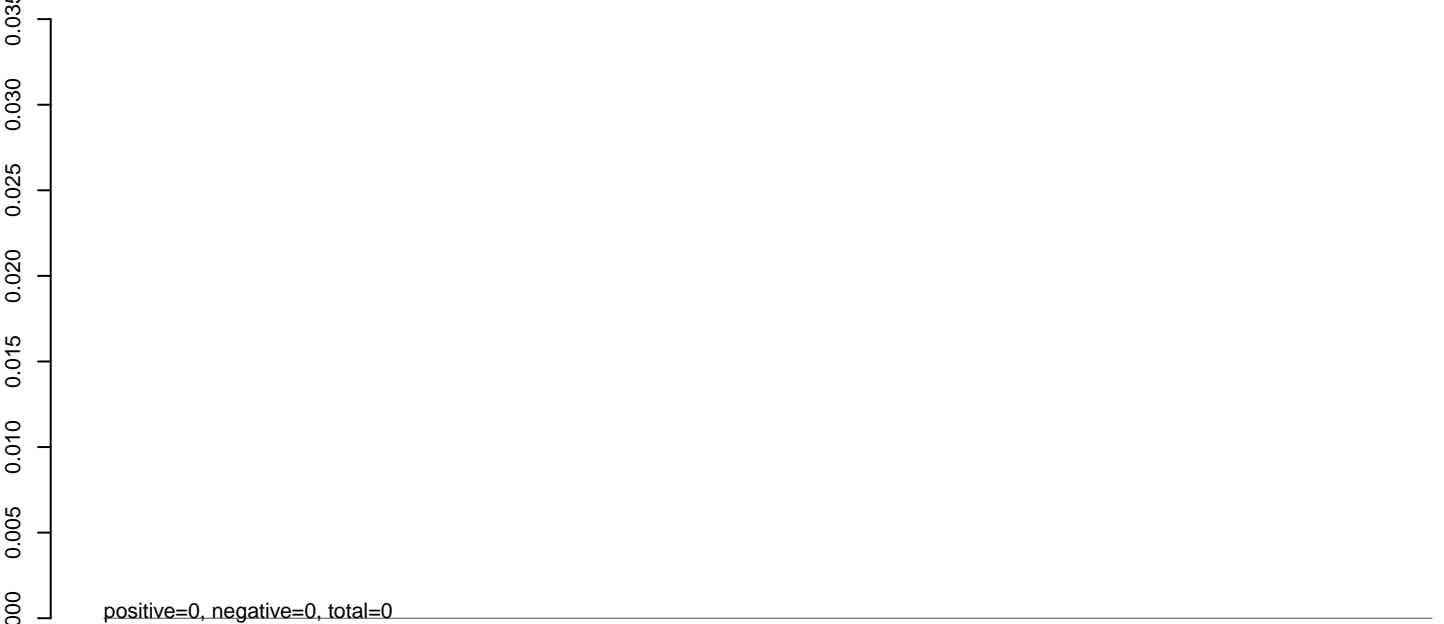
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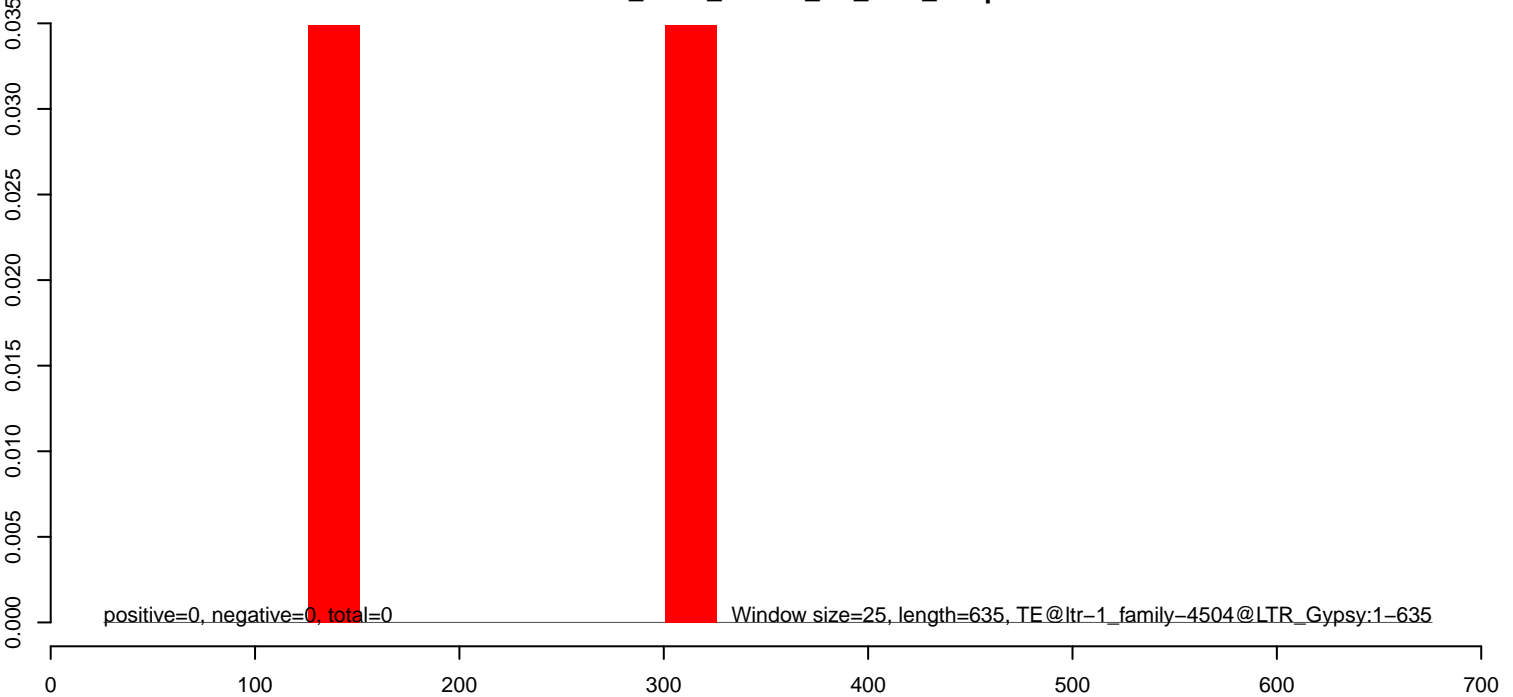
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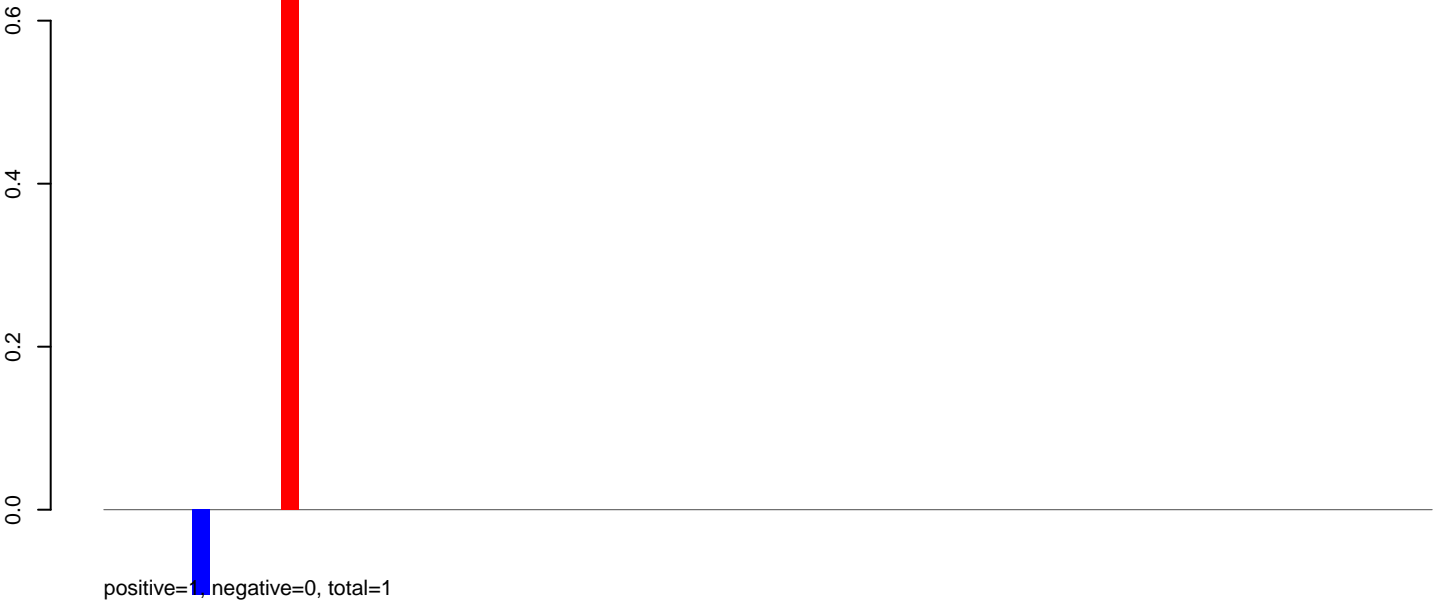
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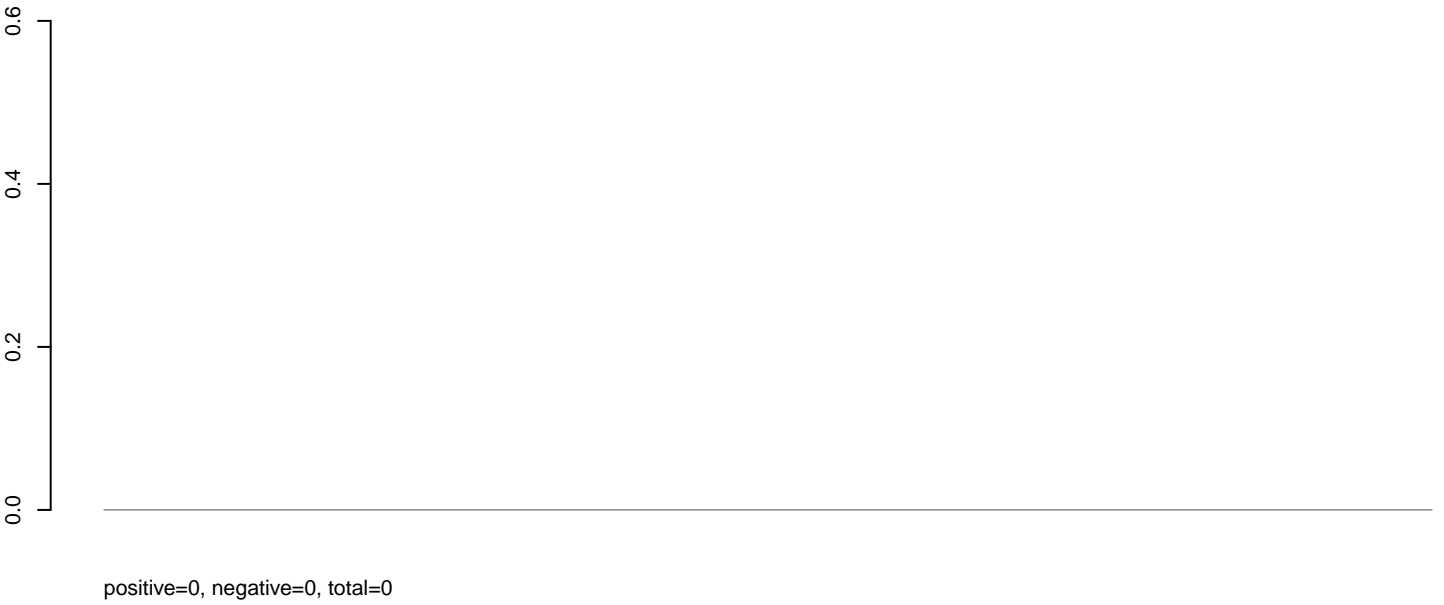
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

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-0.02
-0.04
-0.06
-0.08
-0.10
-0.12
-0.14

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

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-0.06
-0.08
-0.10
-0.12
-0.14

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AeAlbo_C636_CHIKV_B2_FHV_2.rep

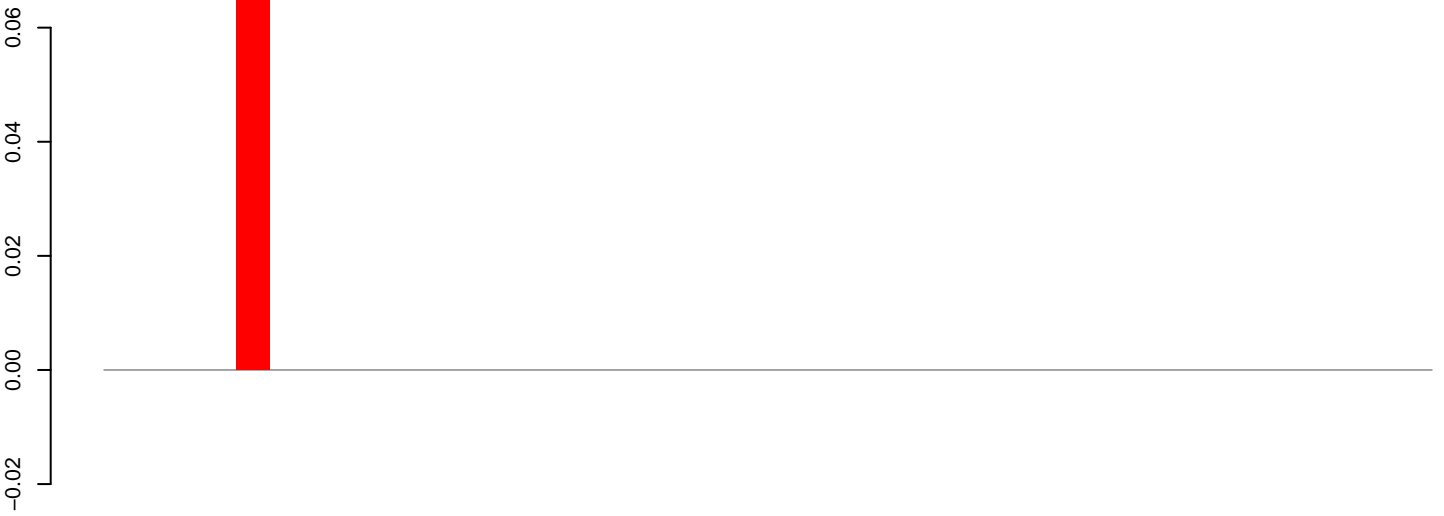
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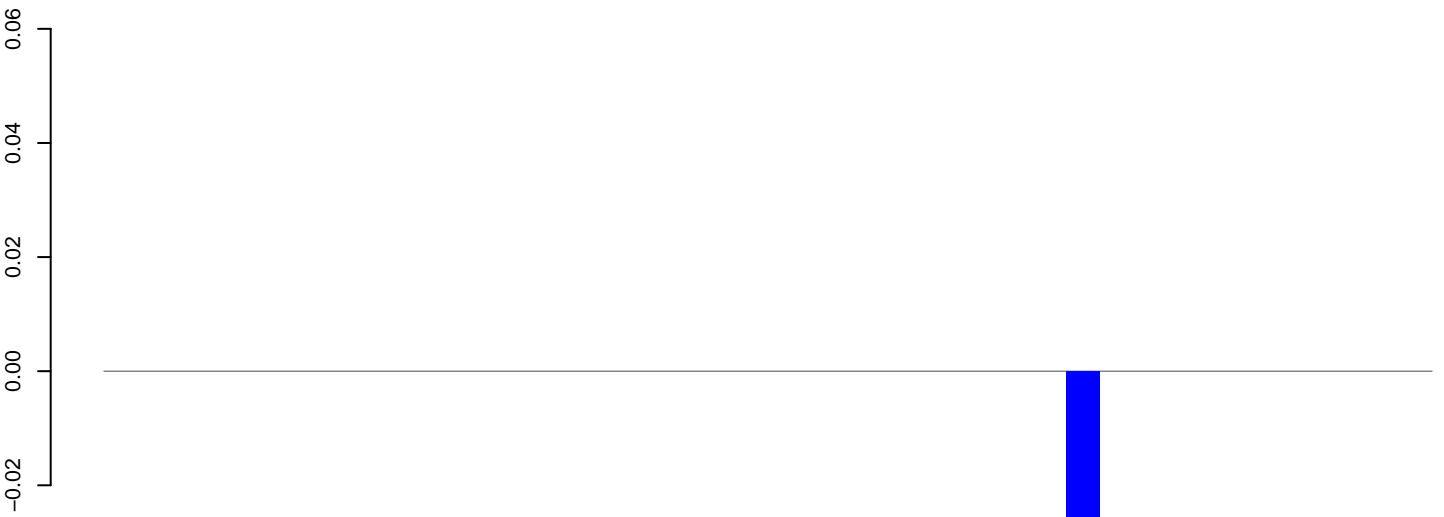
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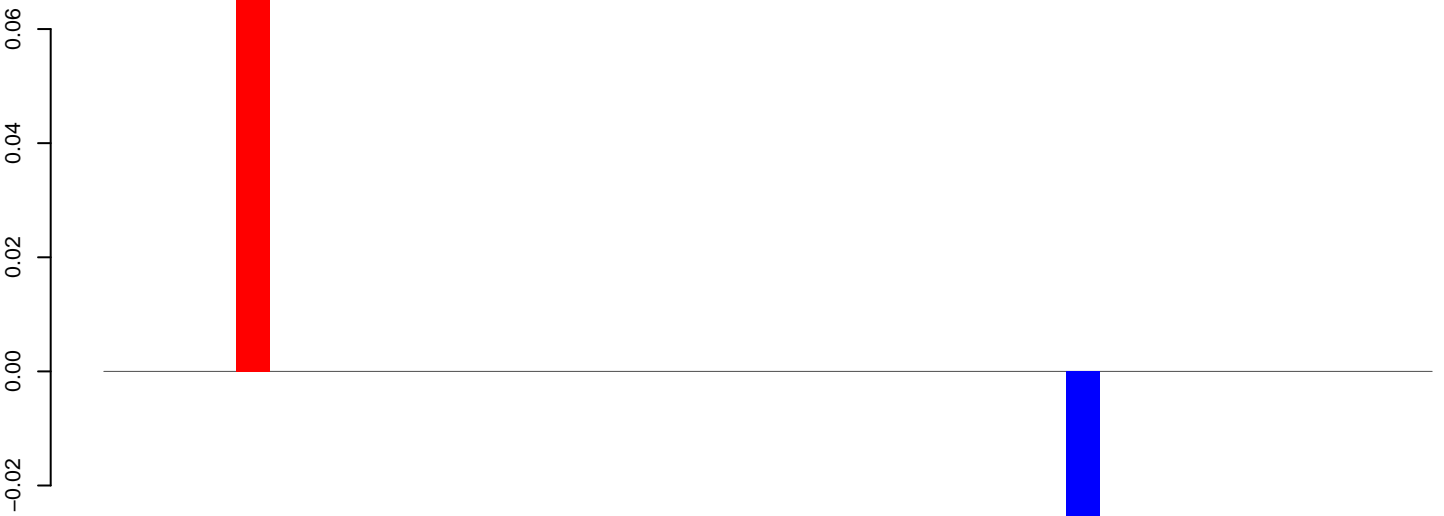
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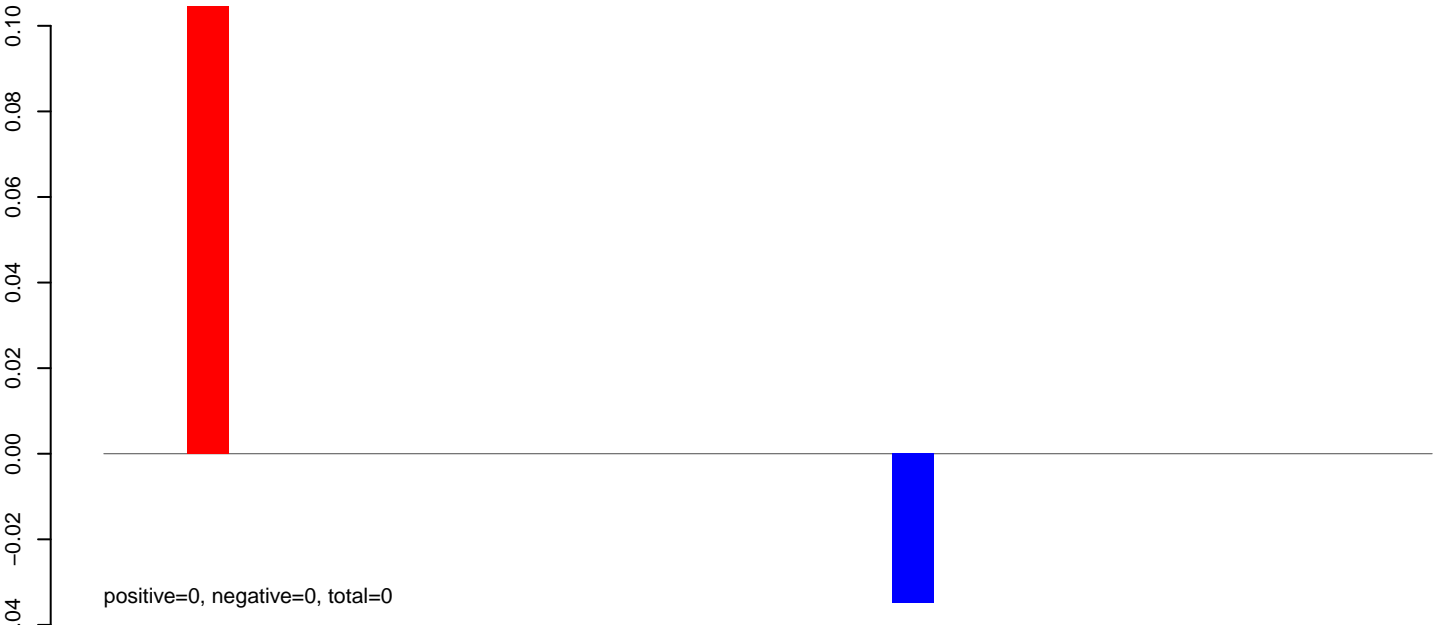
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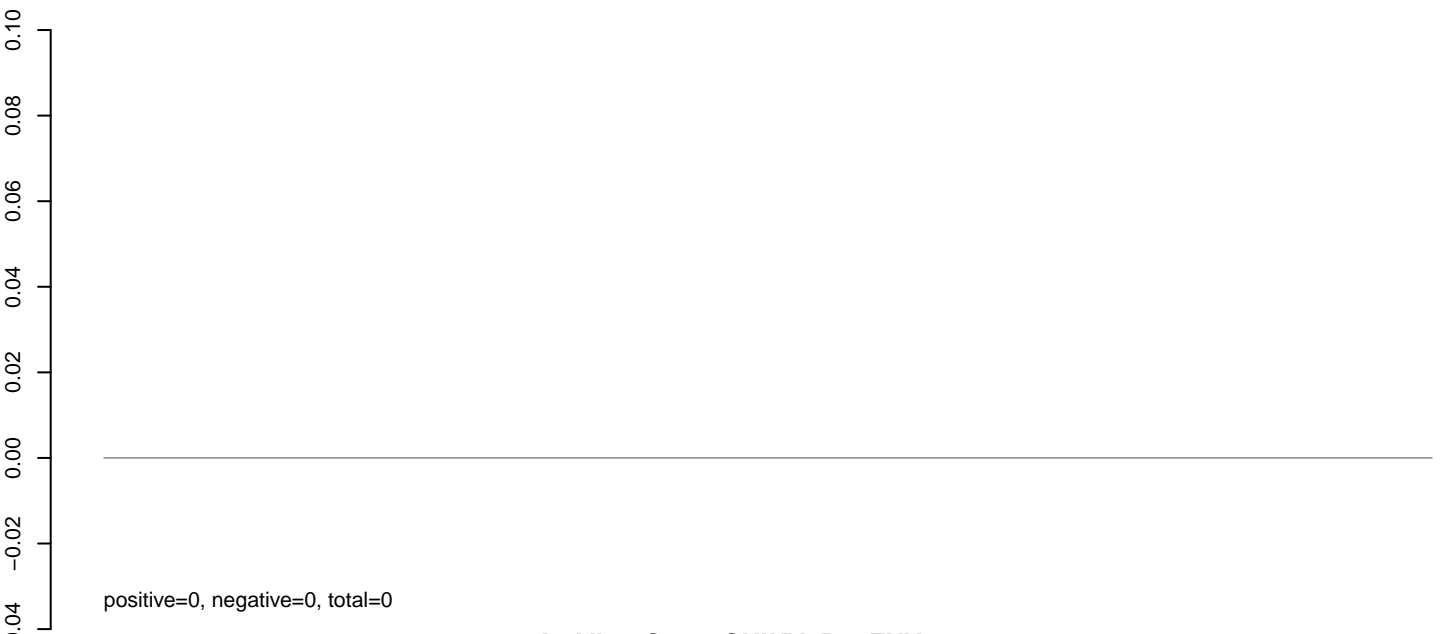
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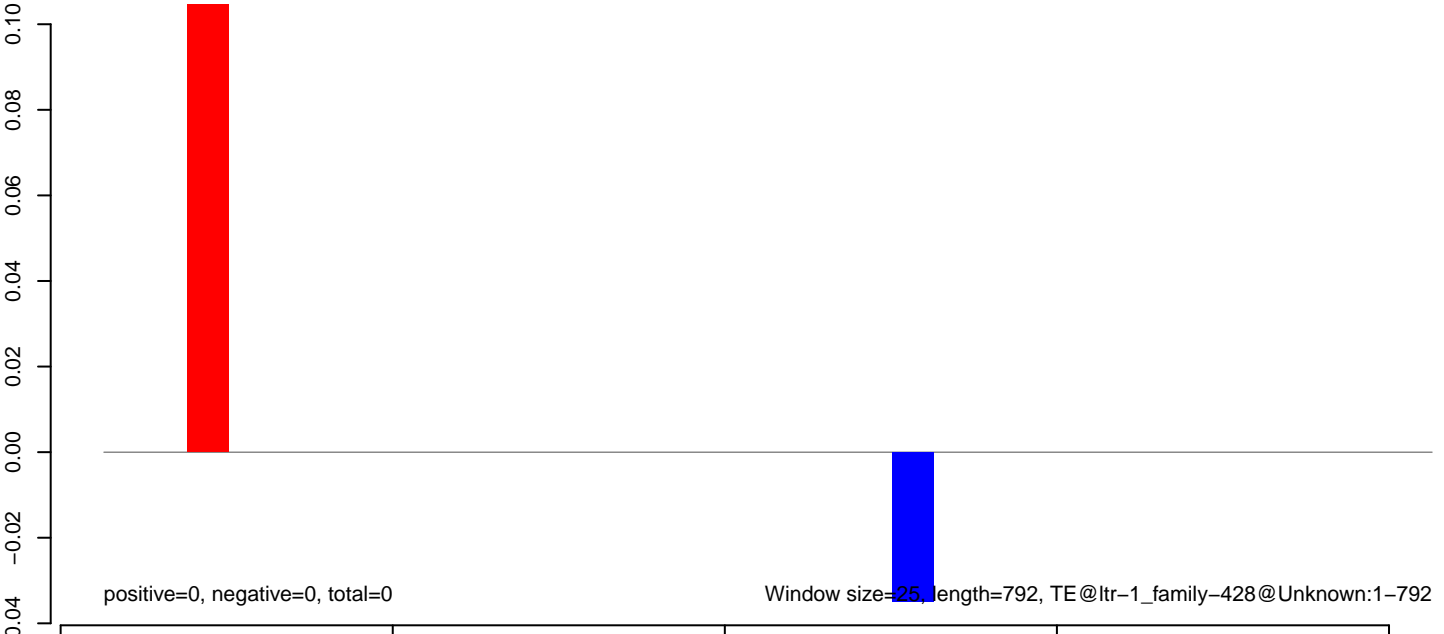
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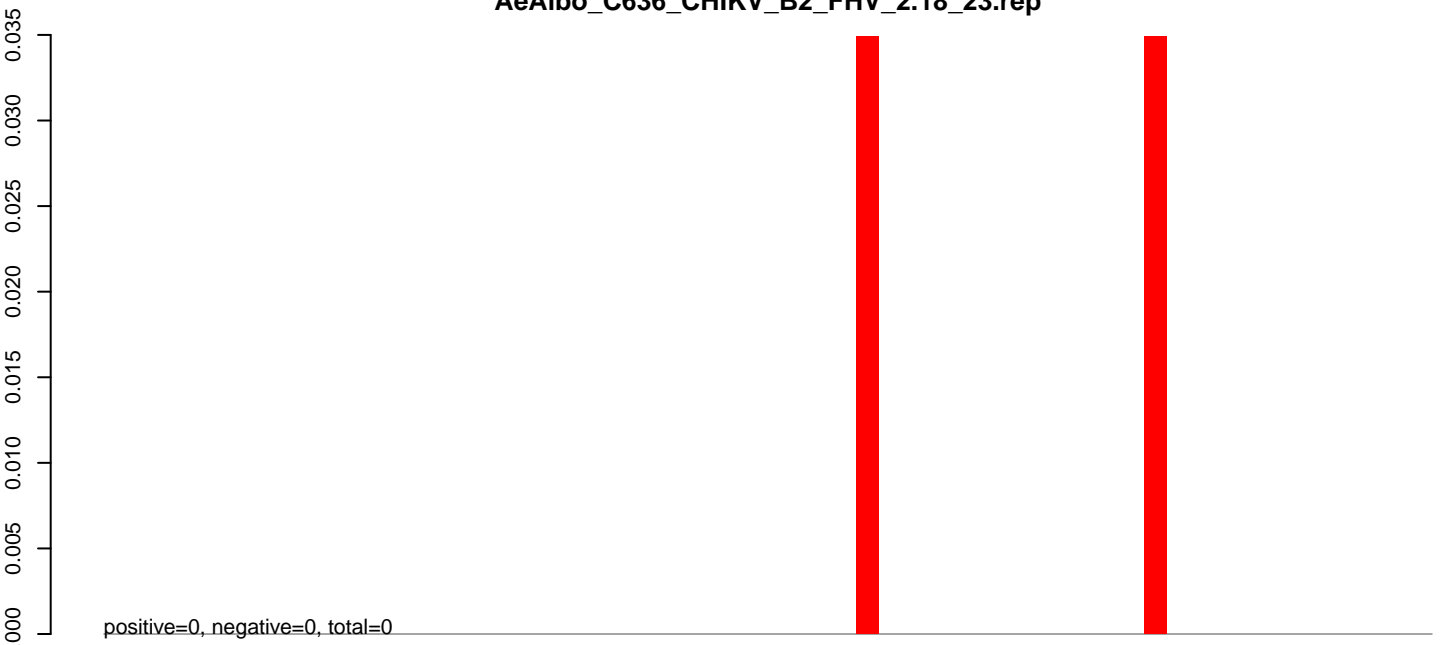
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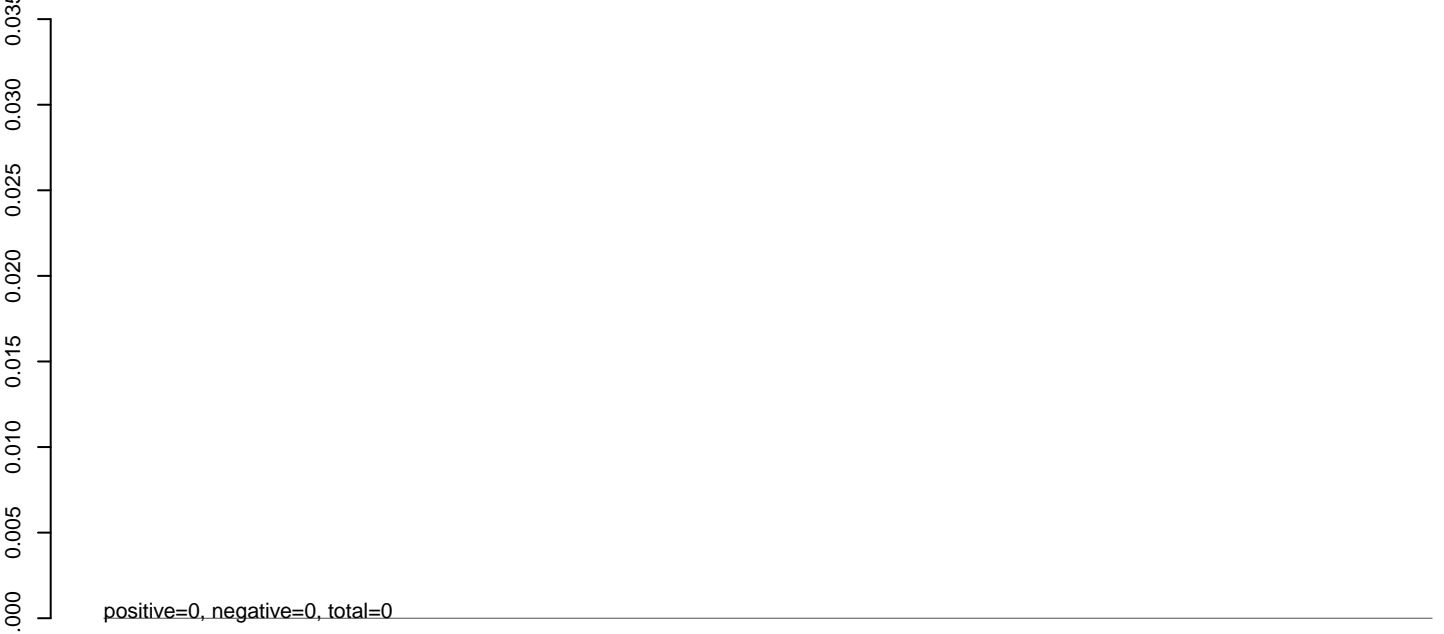
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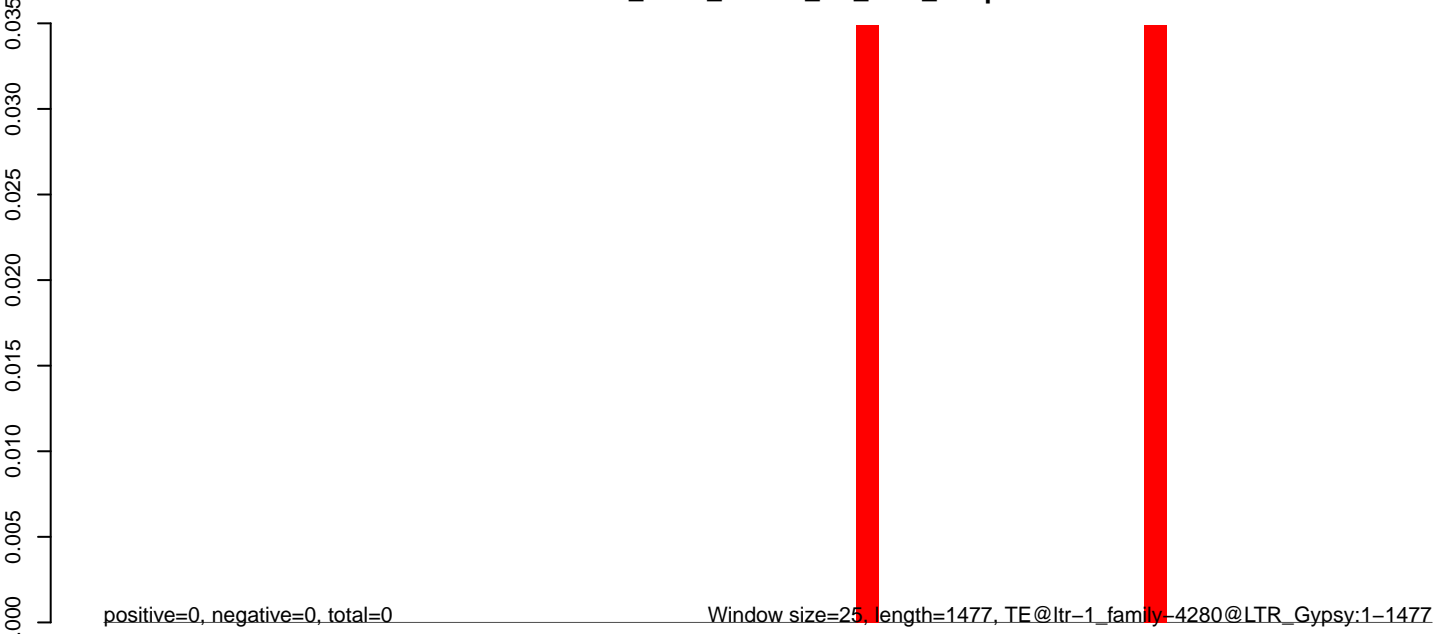
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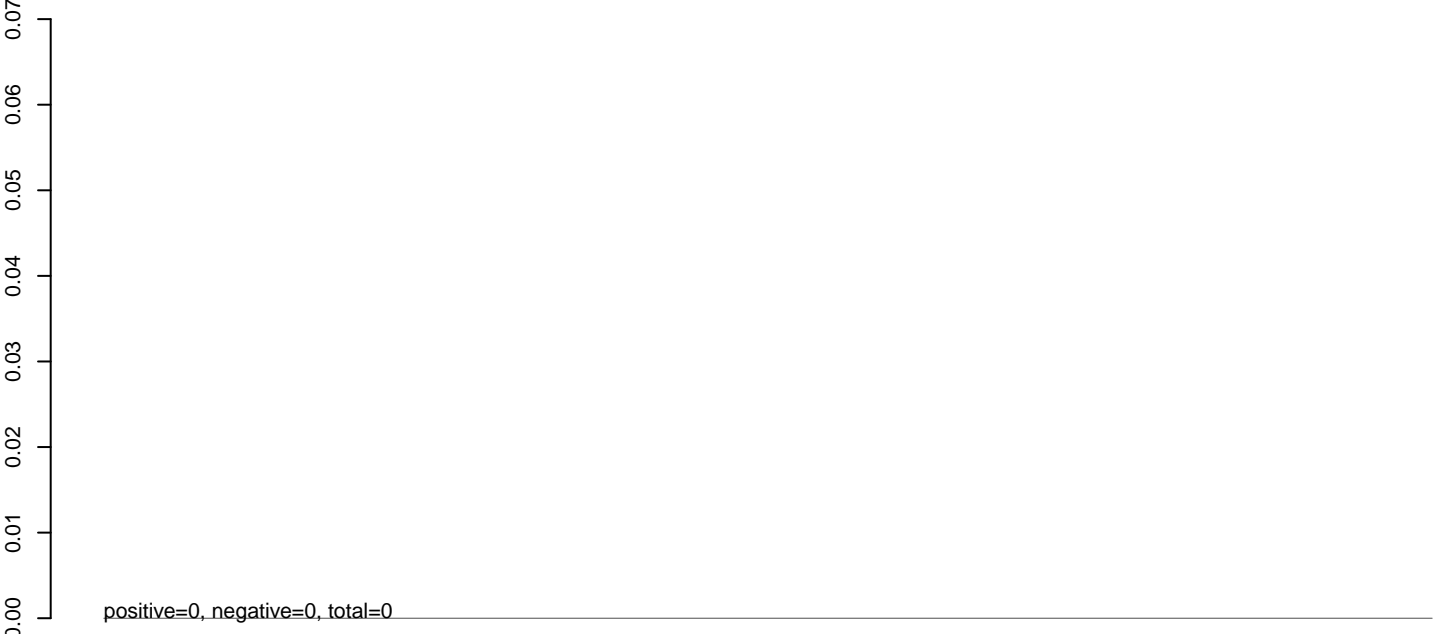
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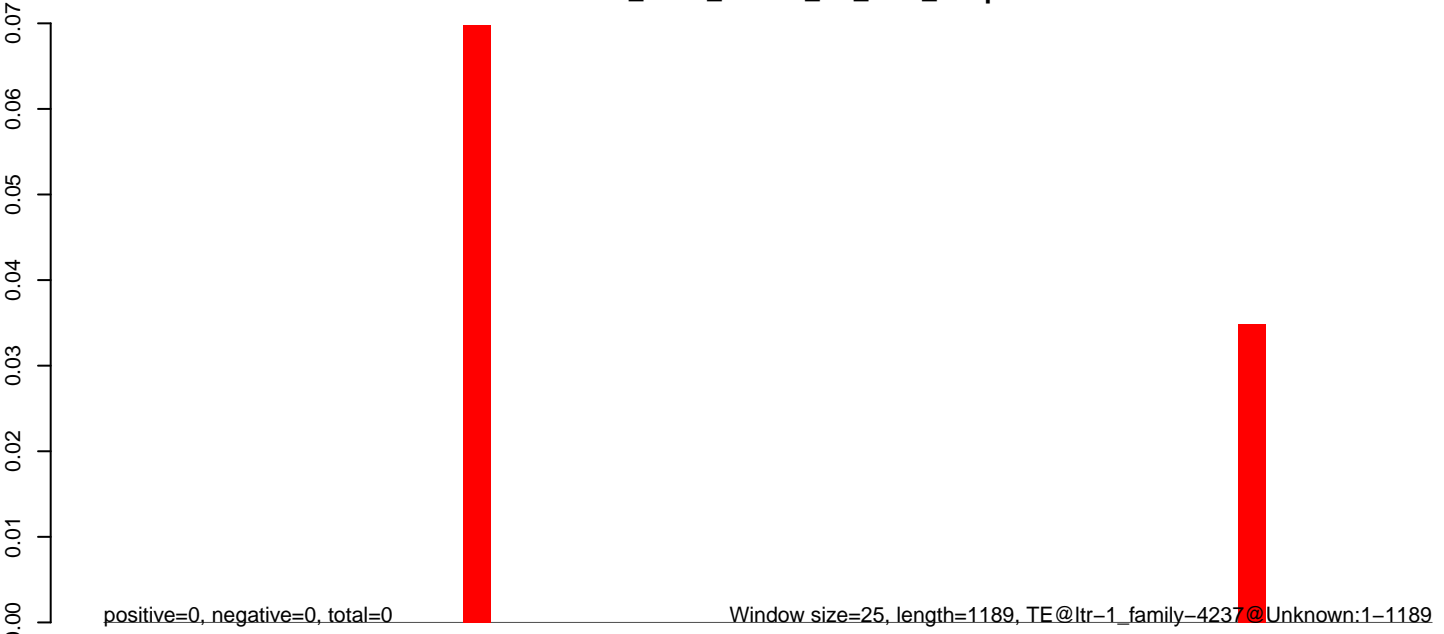
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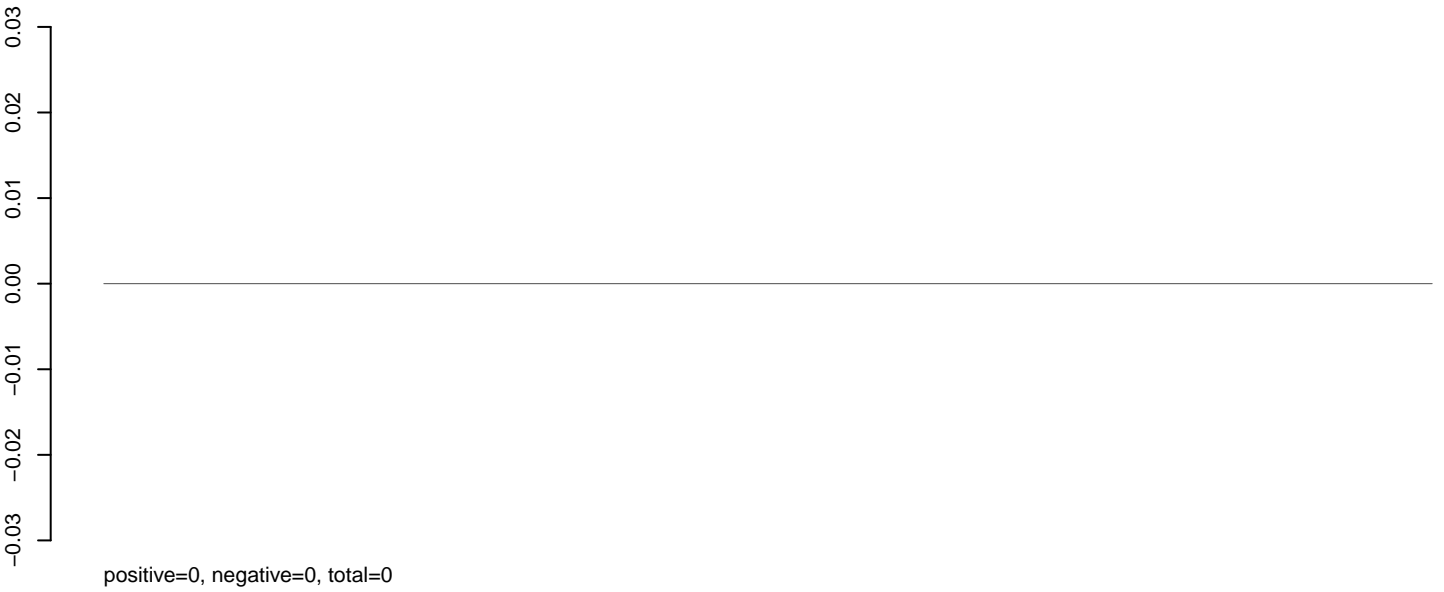


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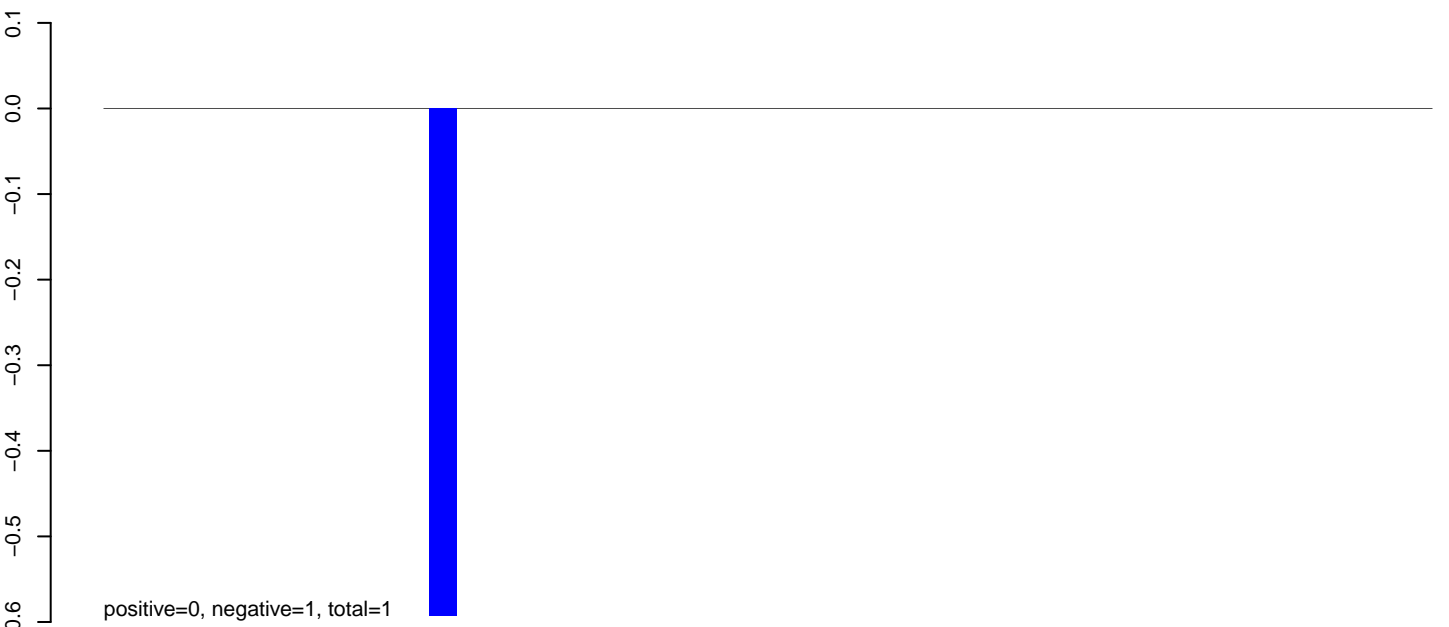
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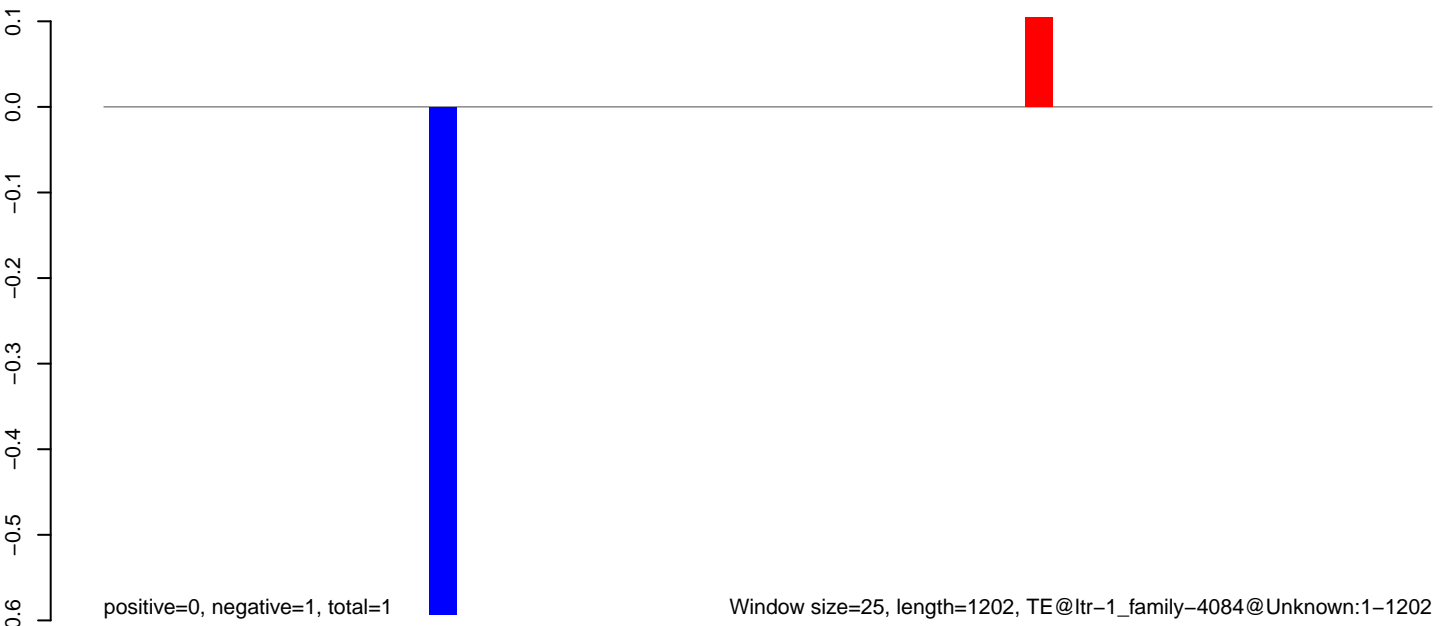
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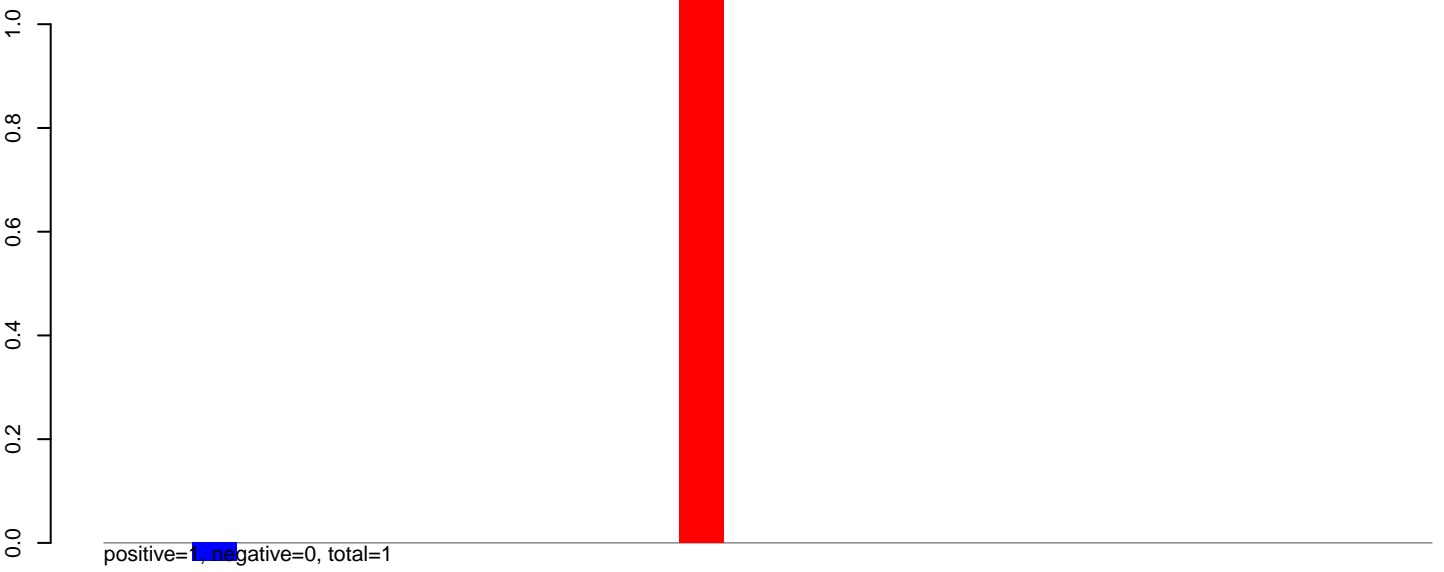
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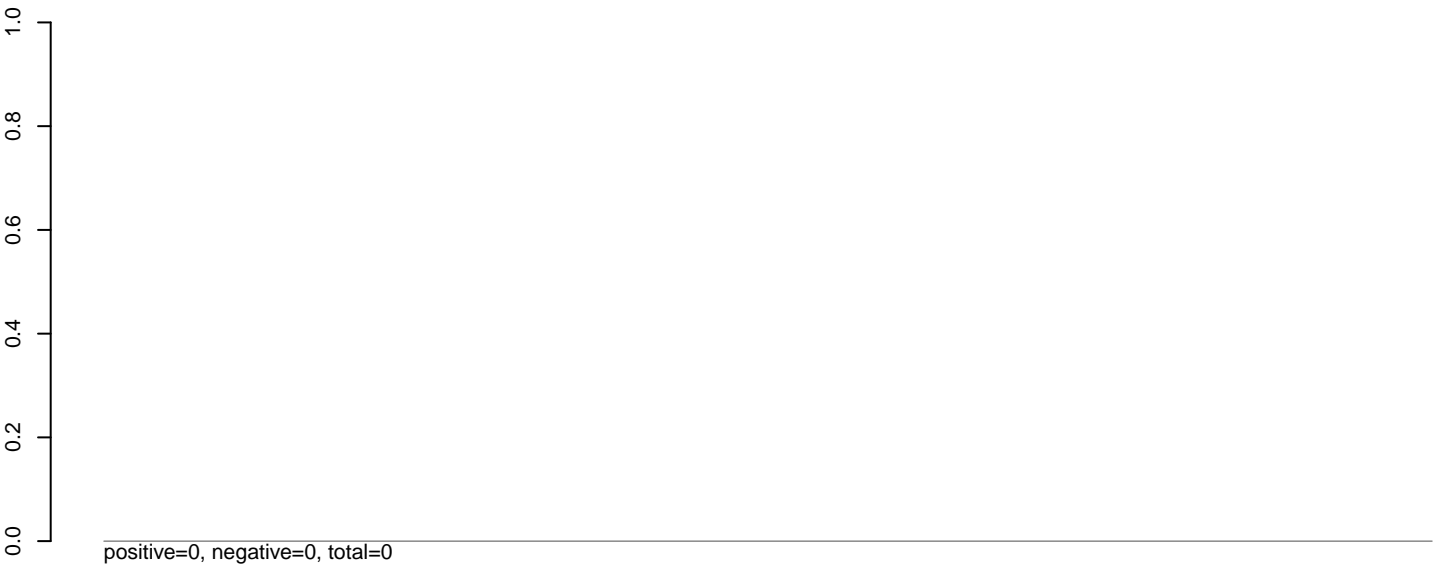
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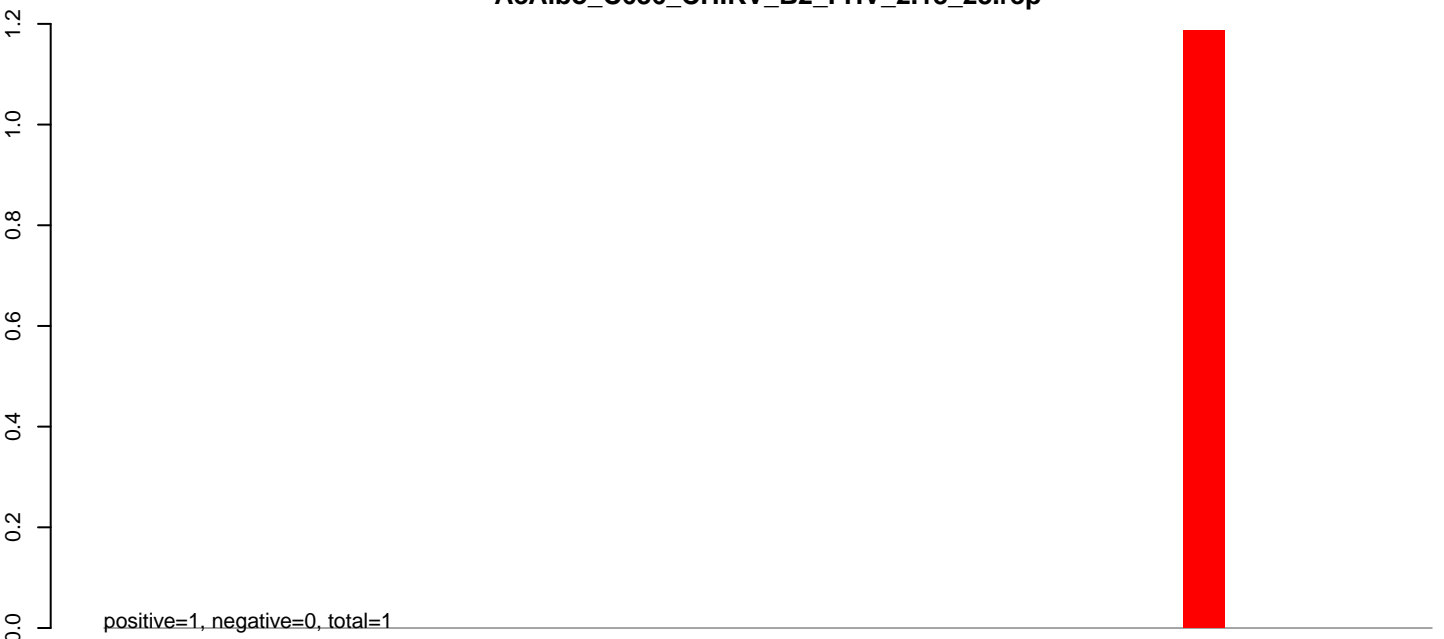
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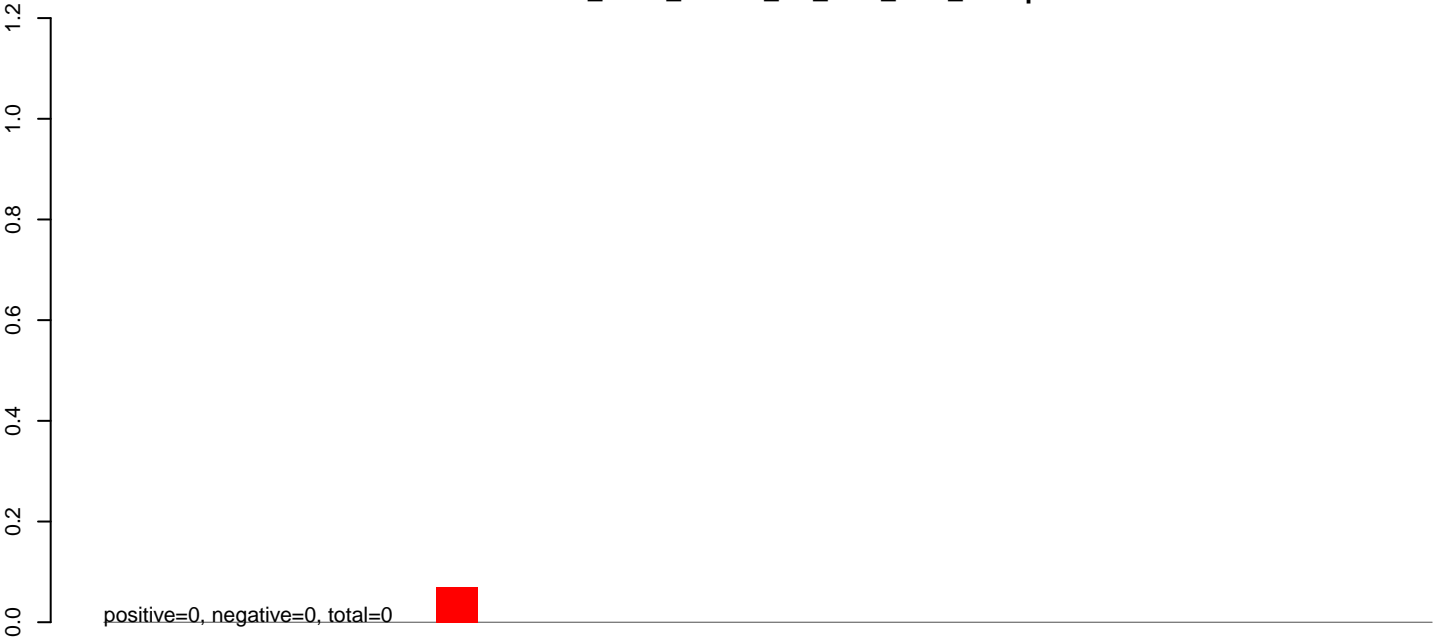
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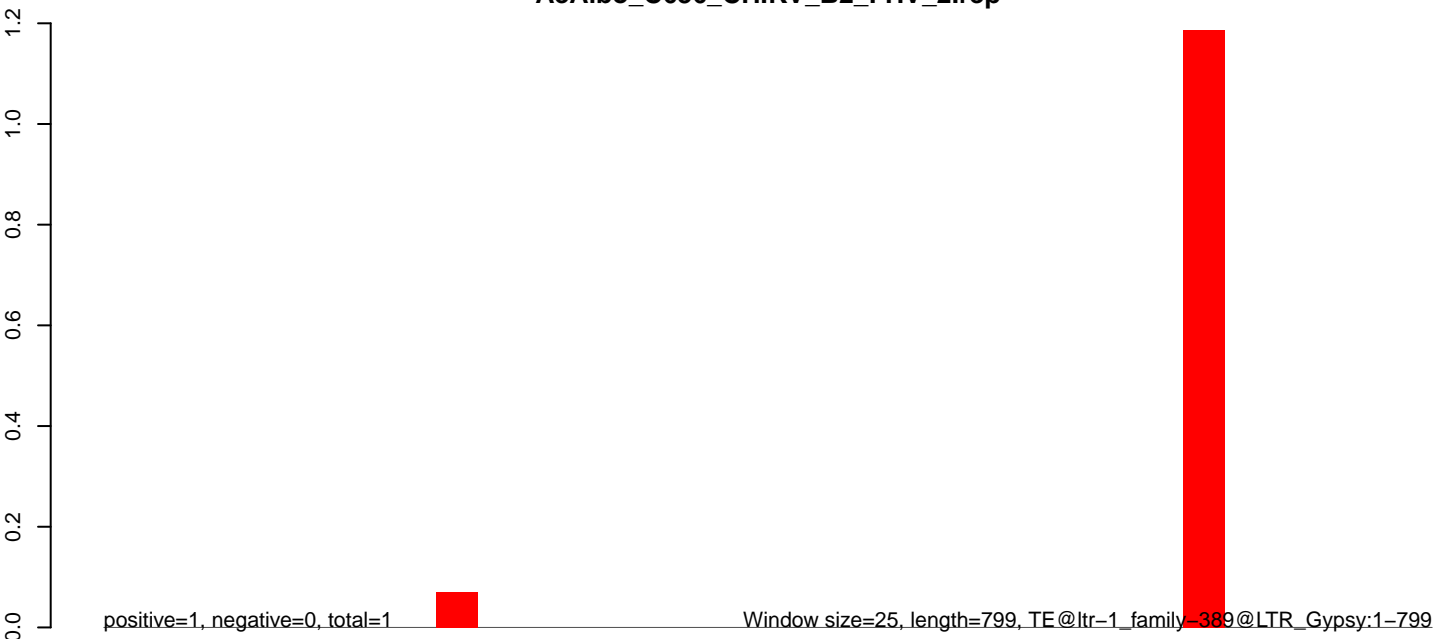
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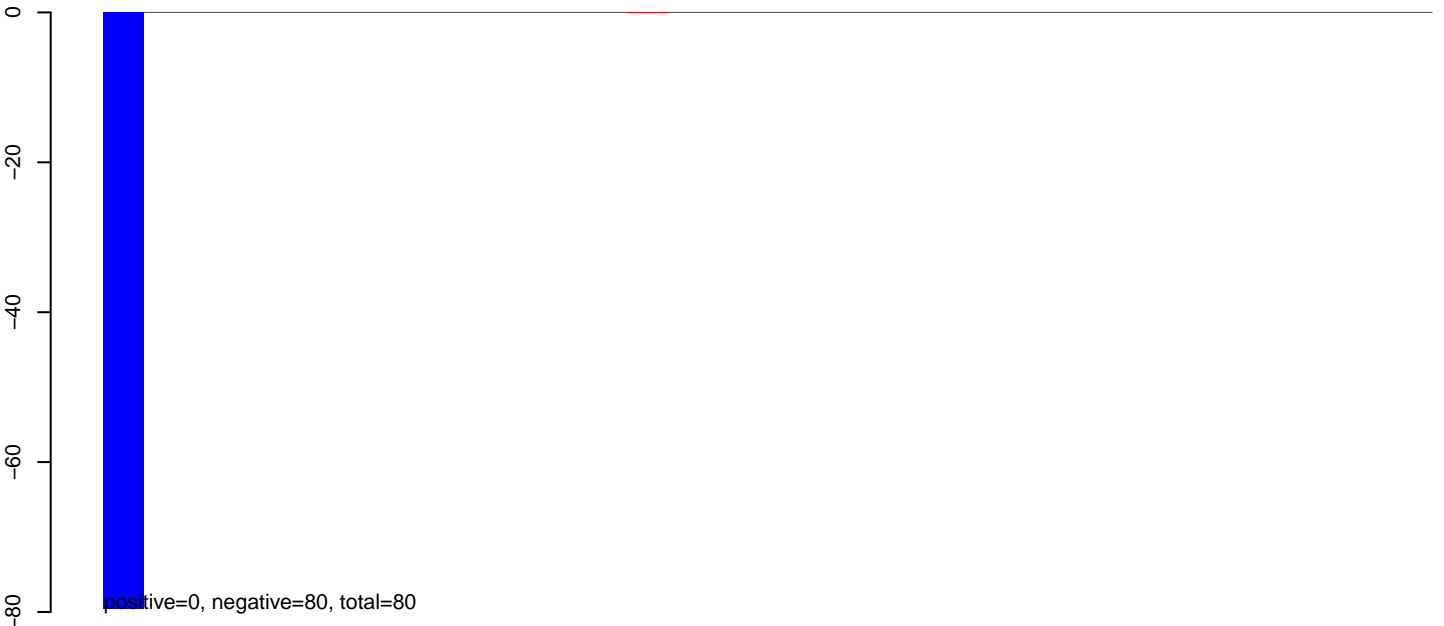
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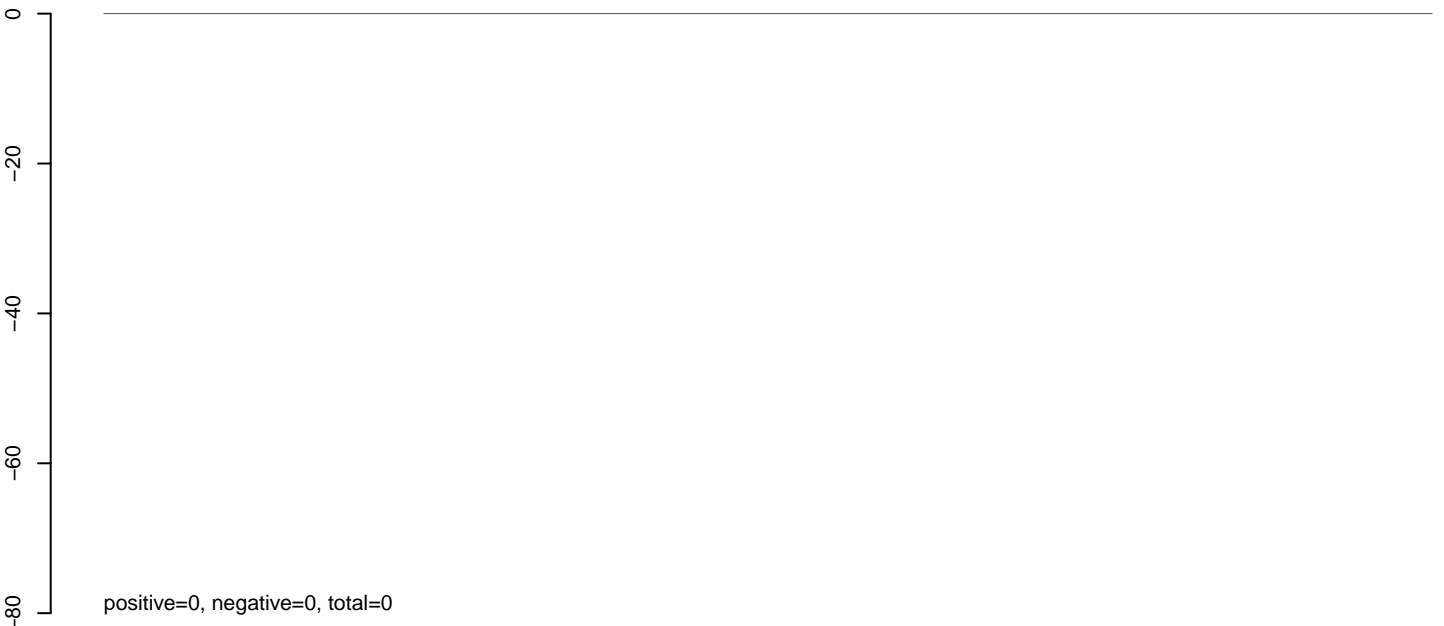
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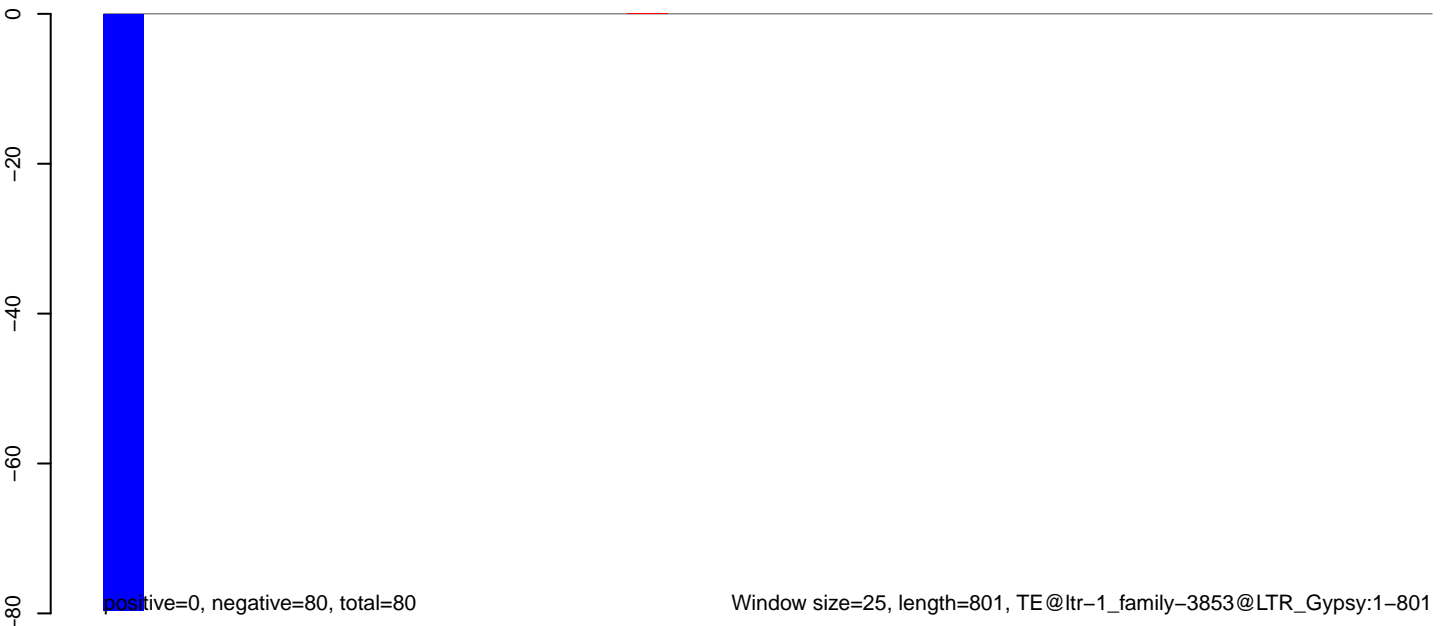
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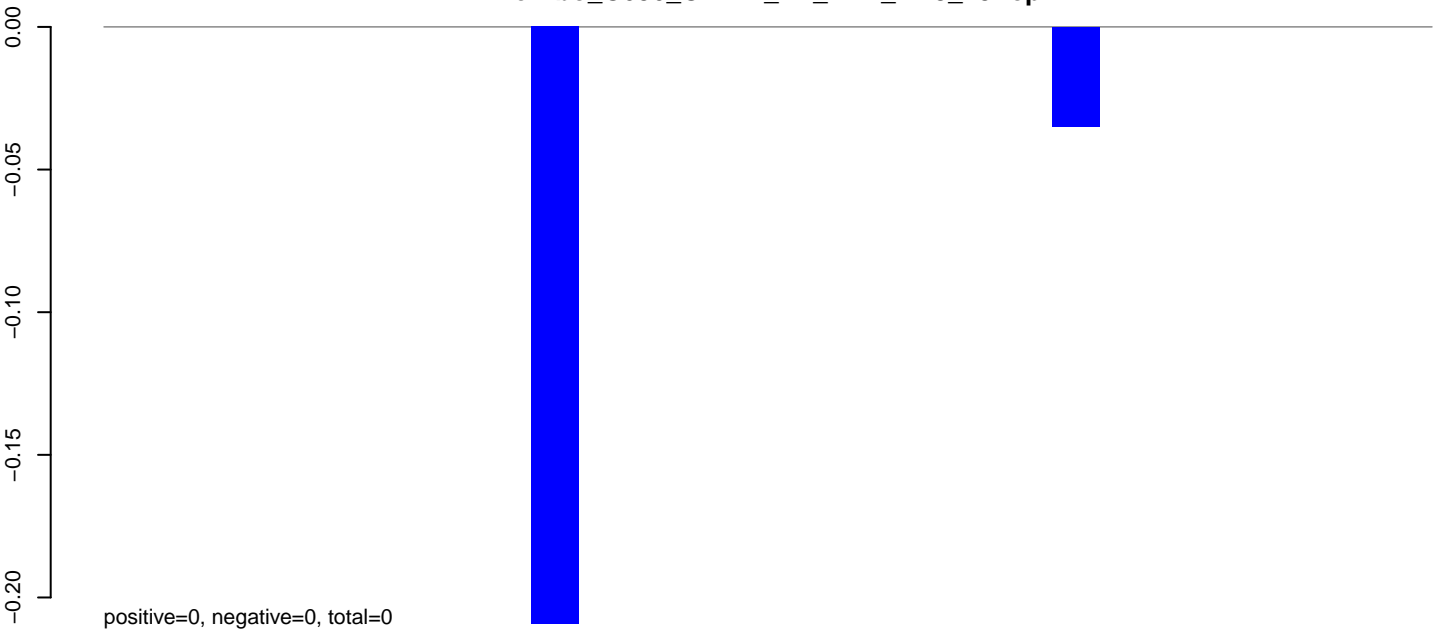
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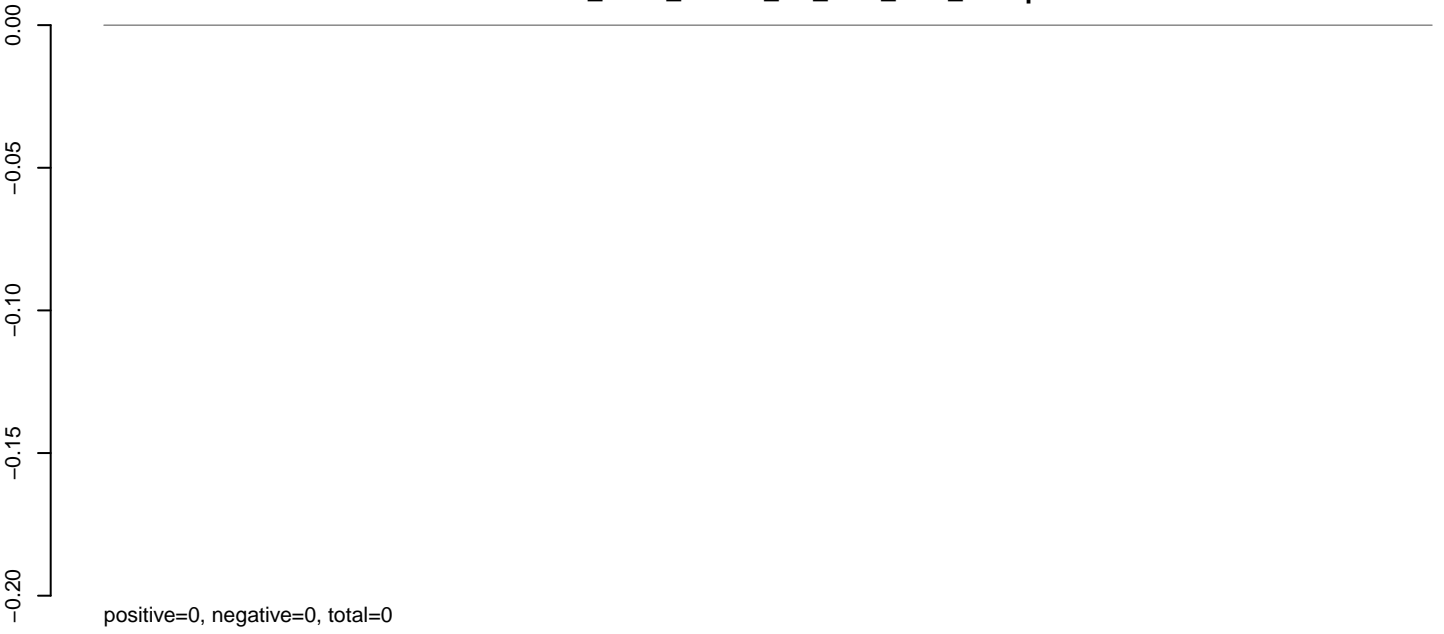
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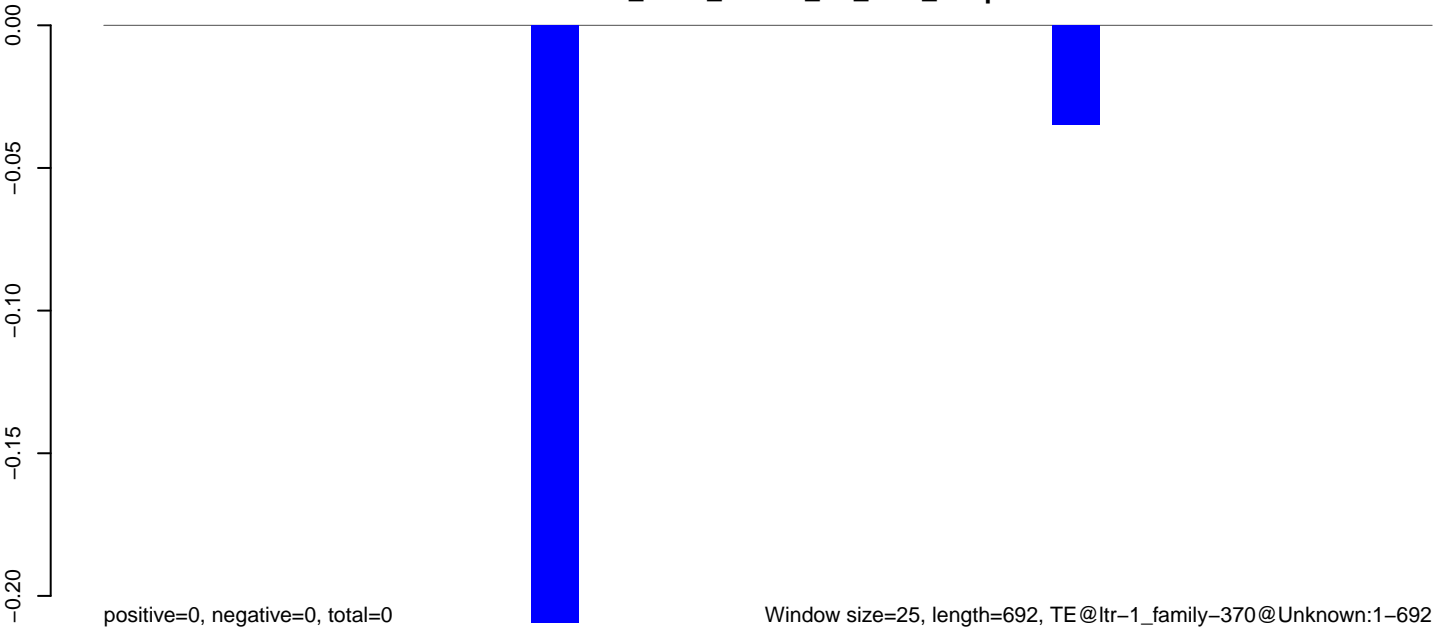
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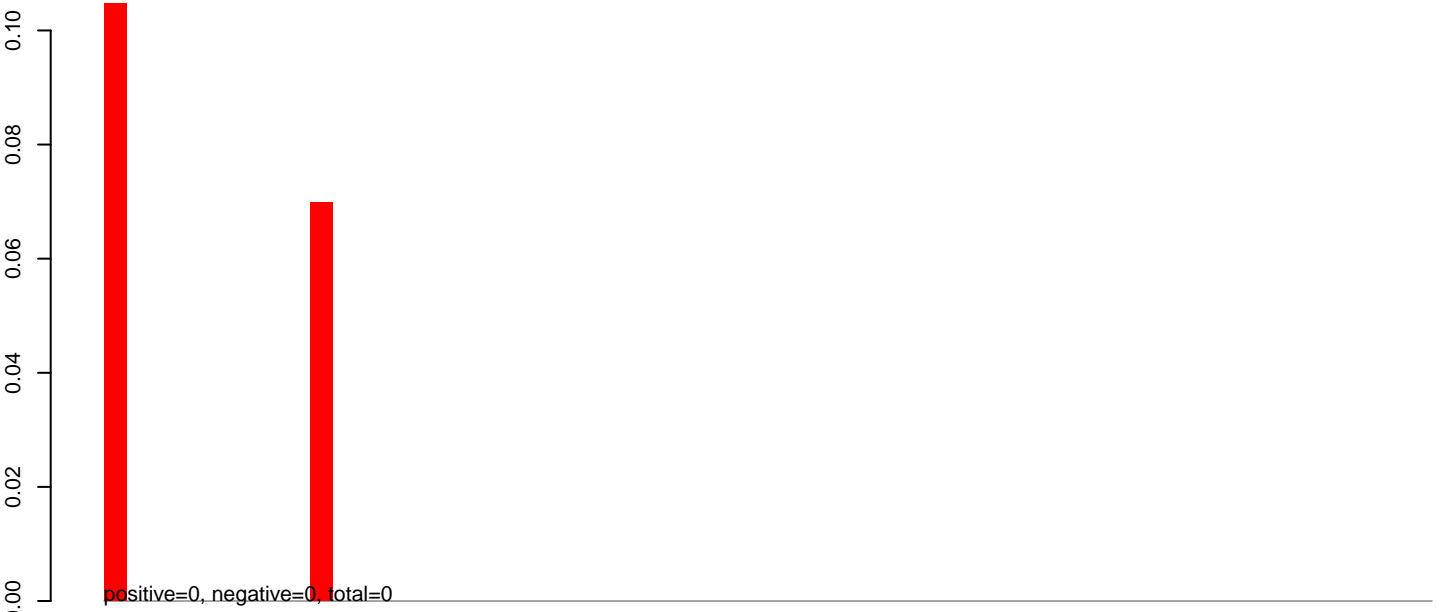
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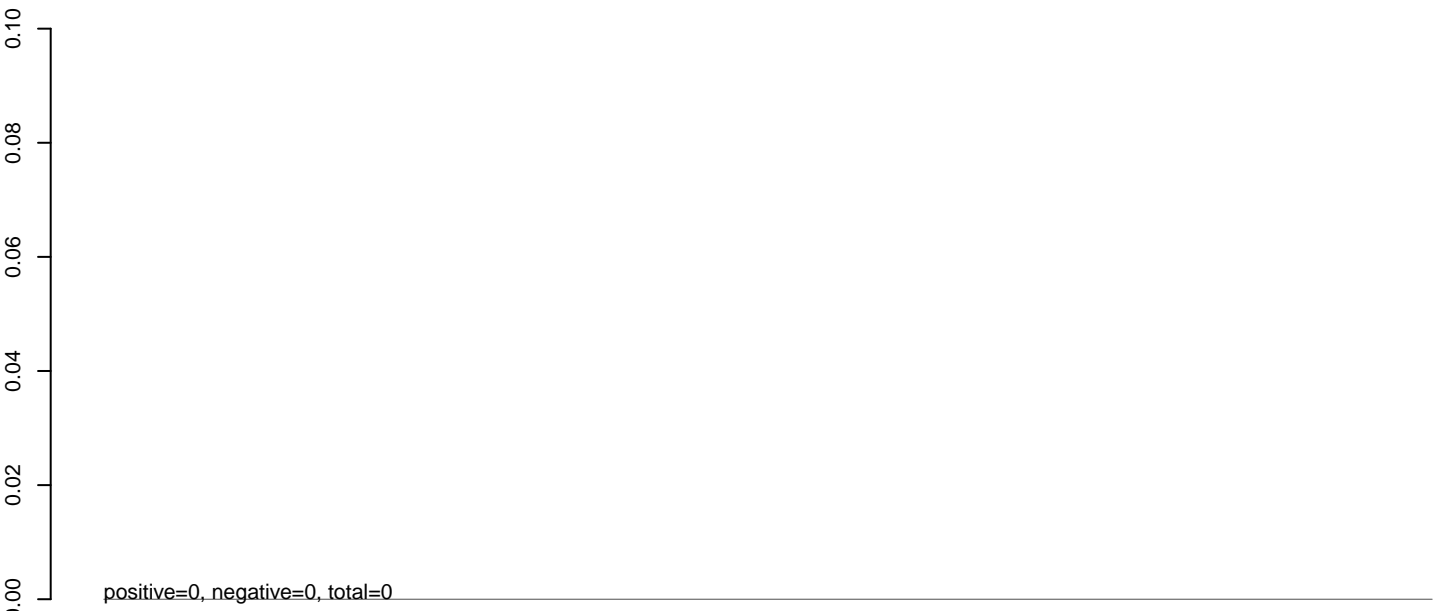
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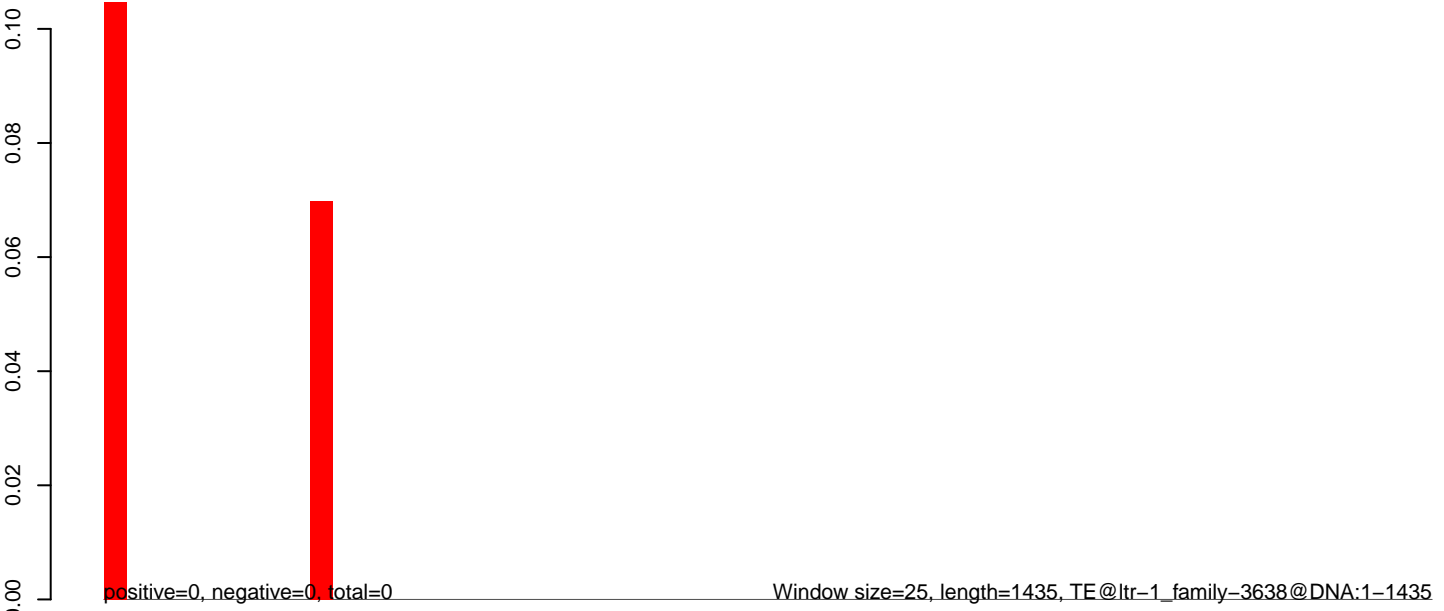
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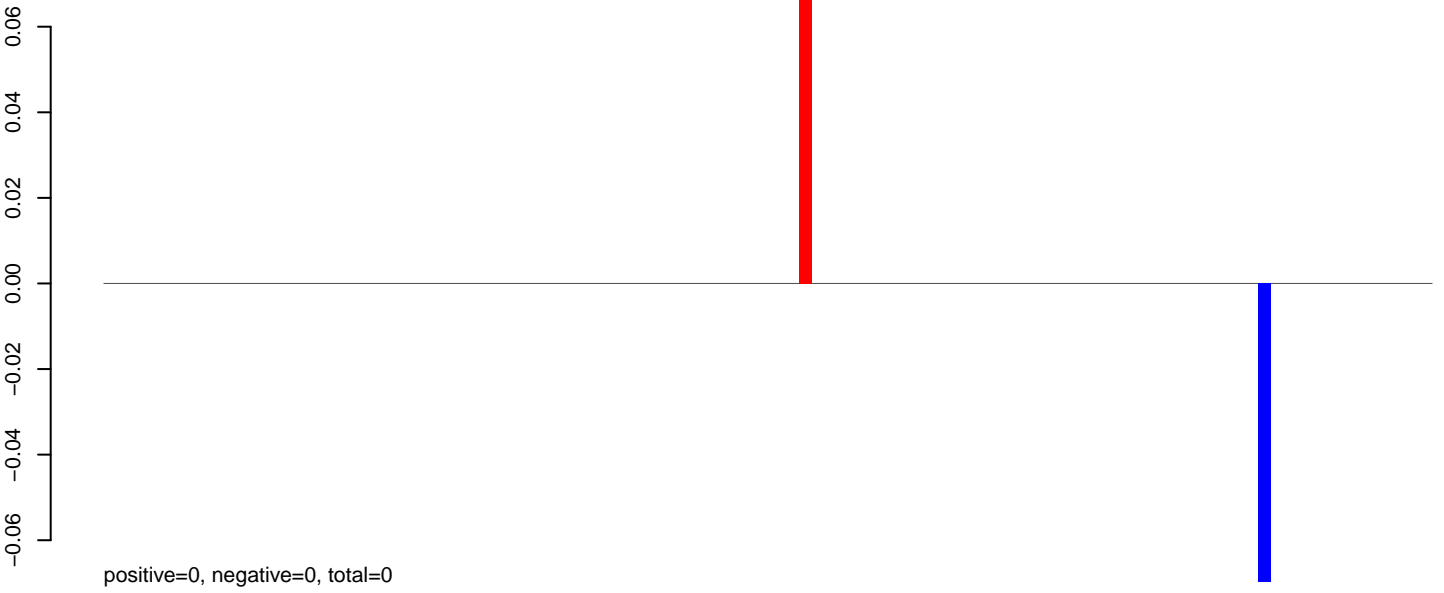
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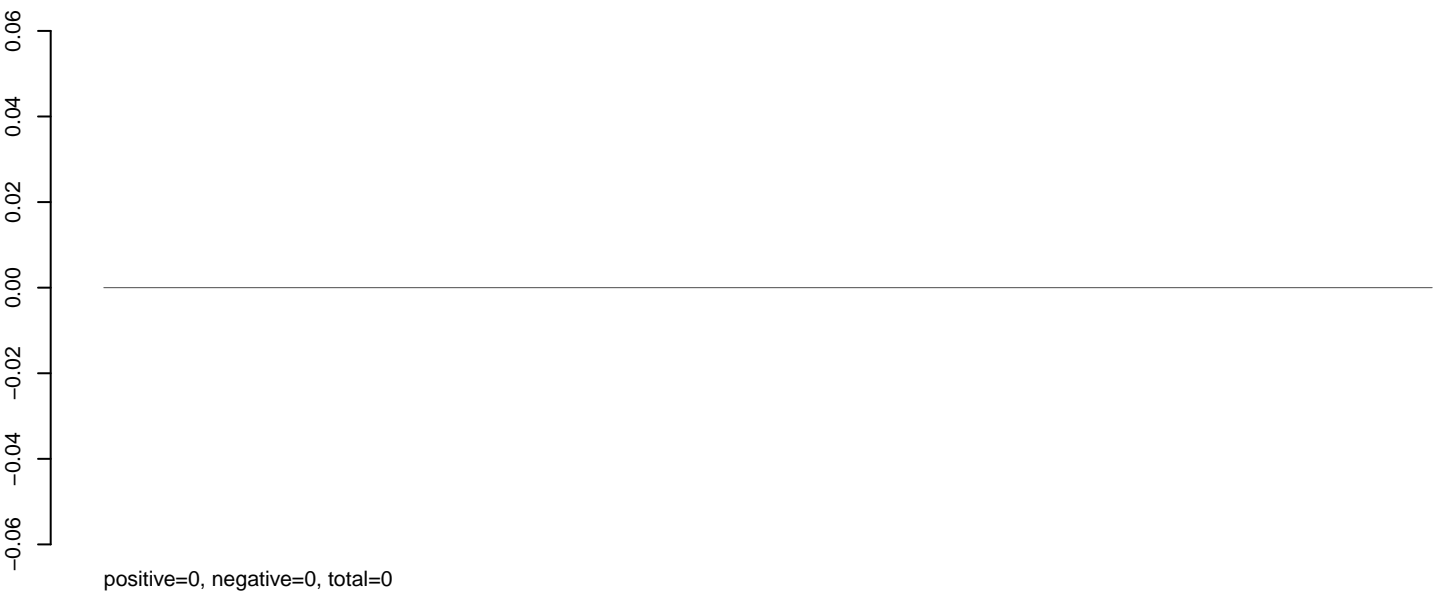
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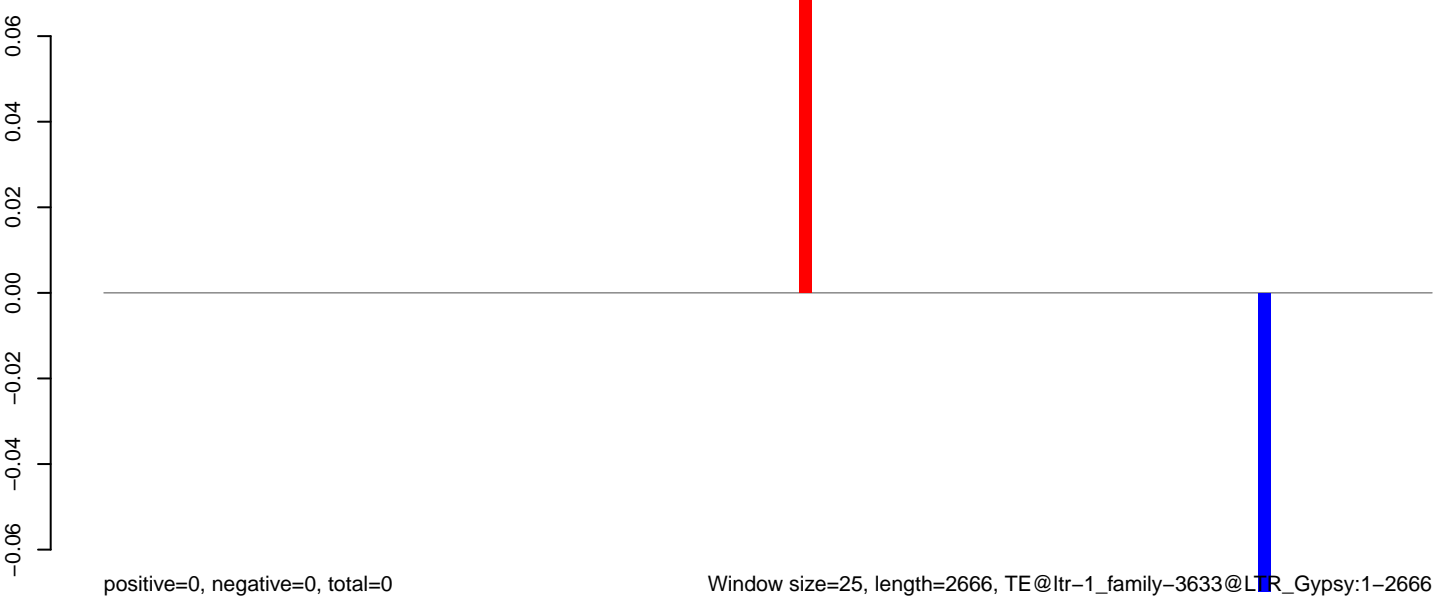
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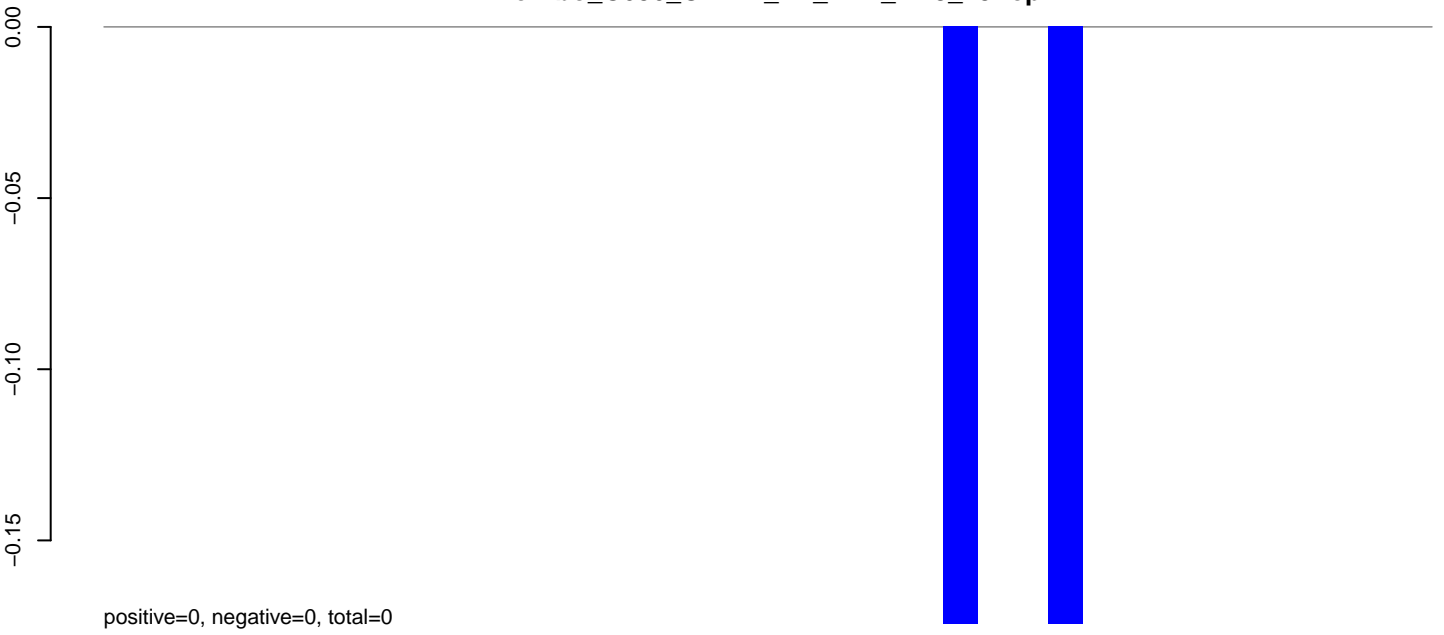
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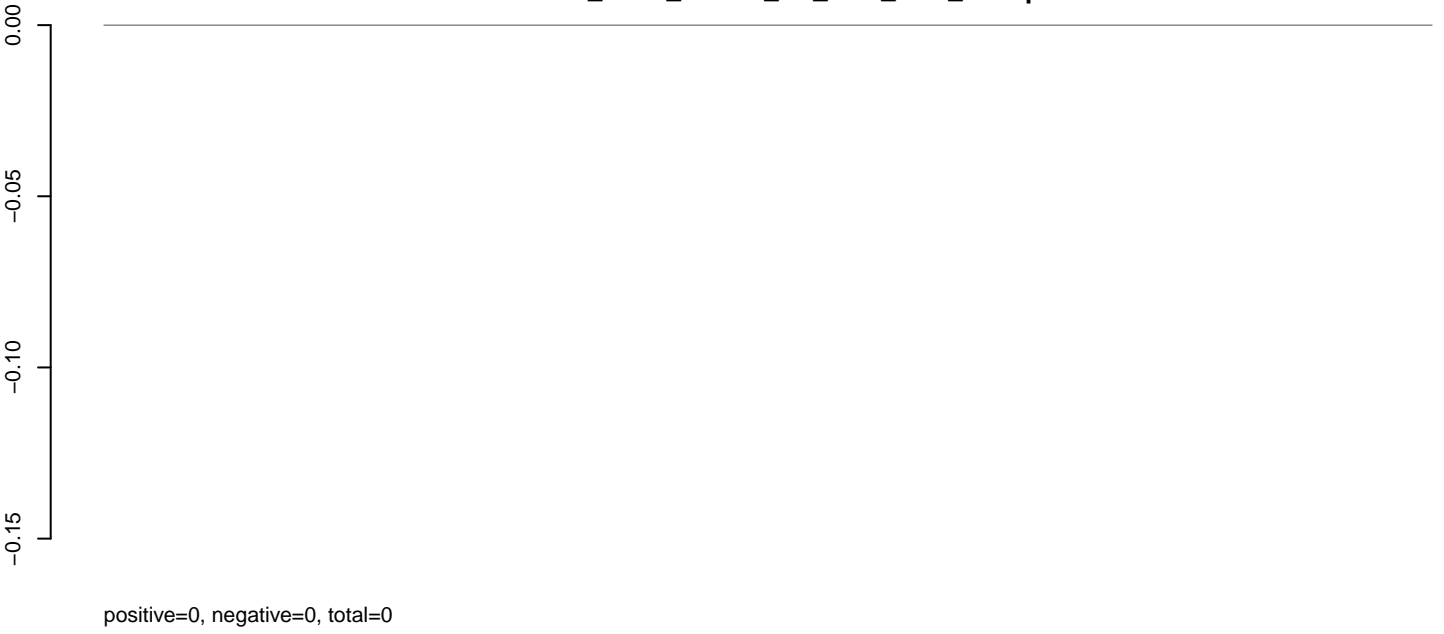
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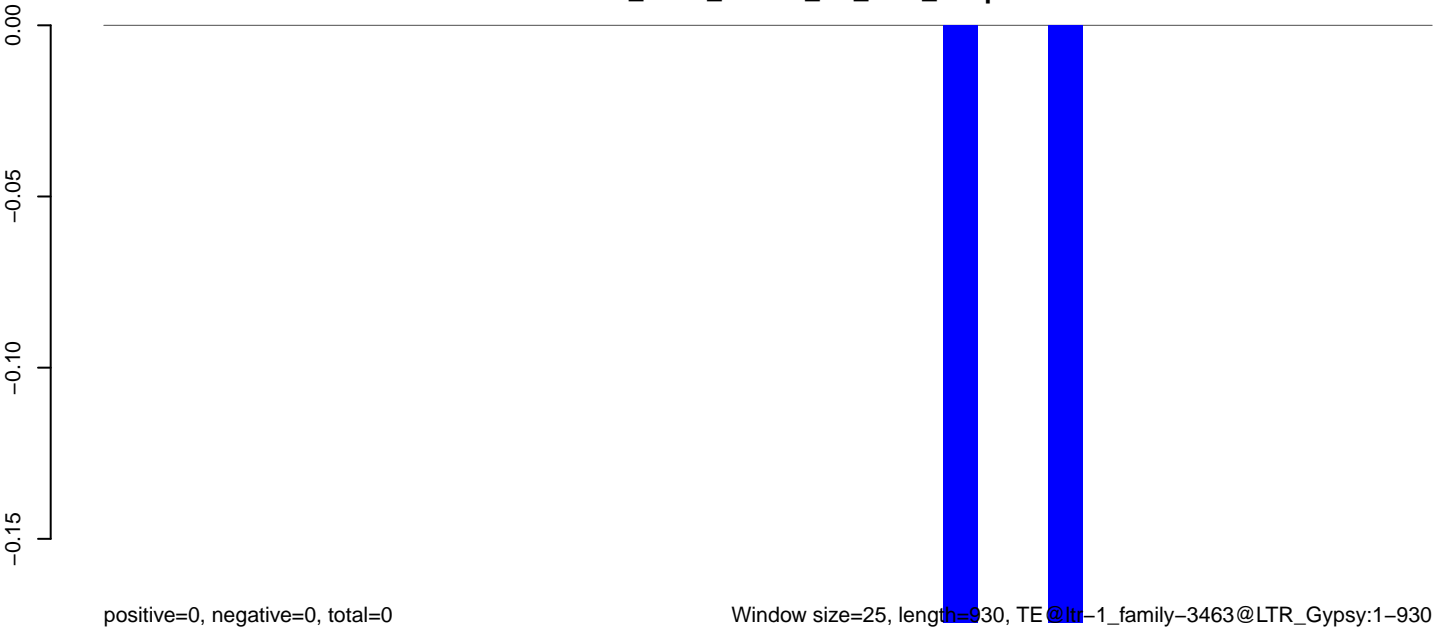
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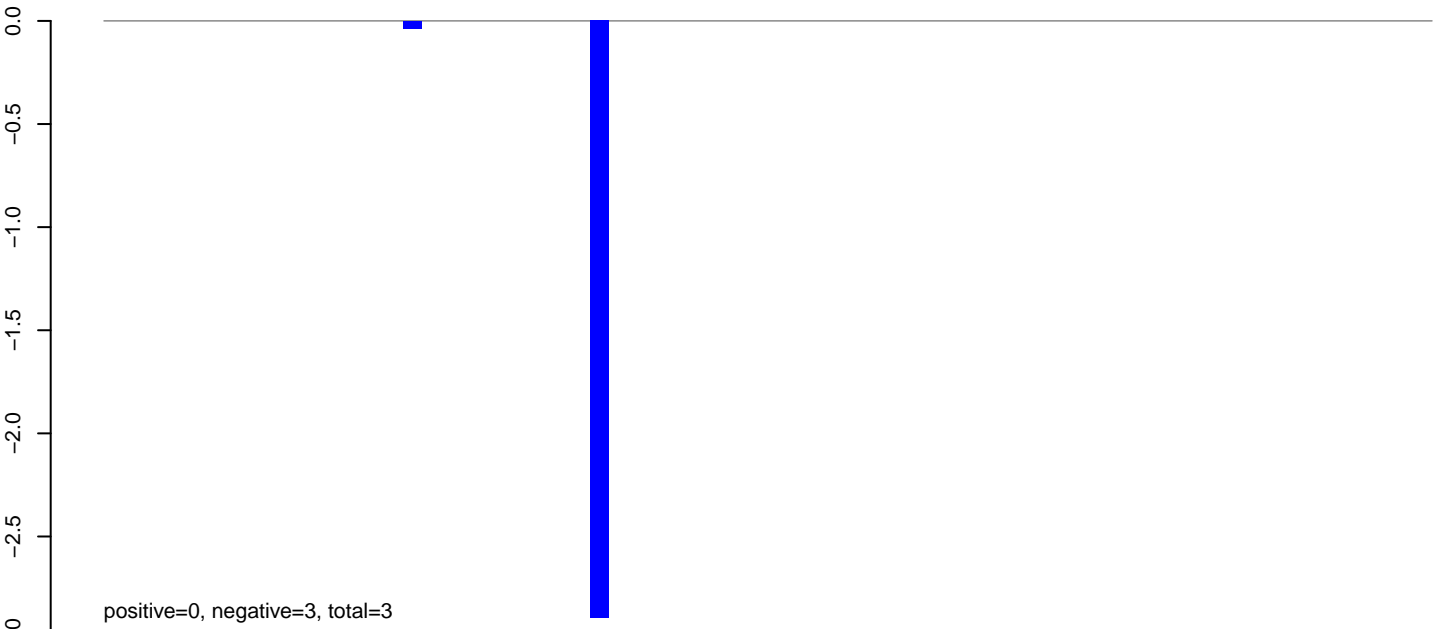


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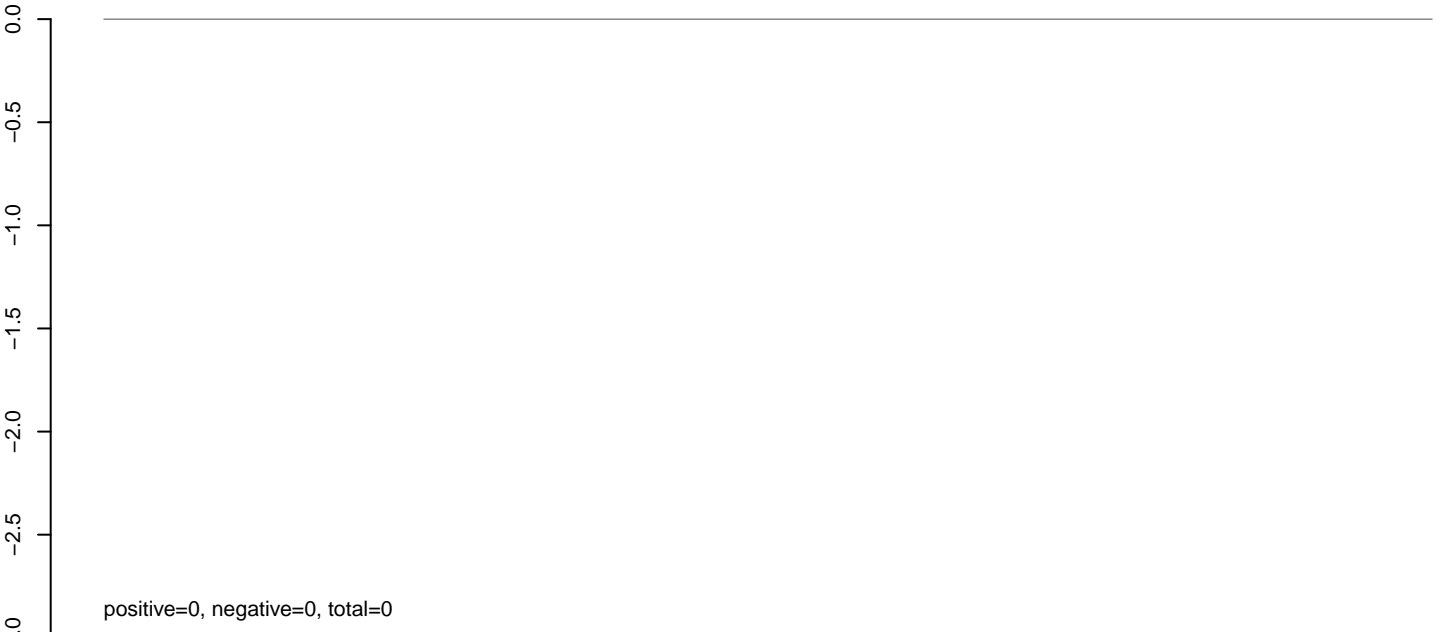


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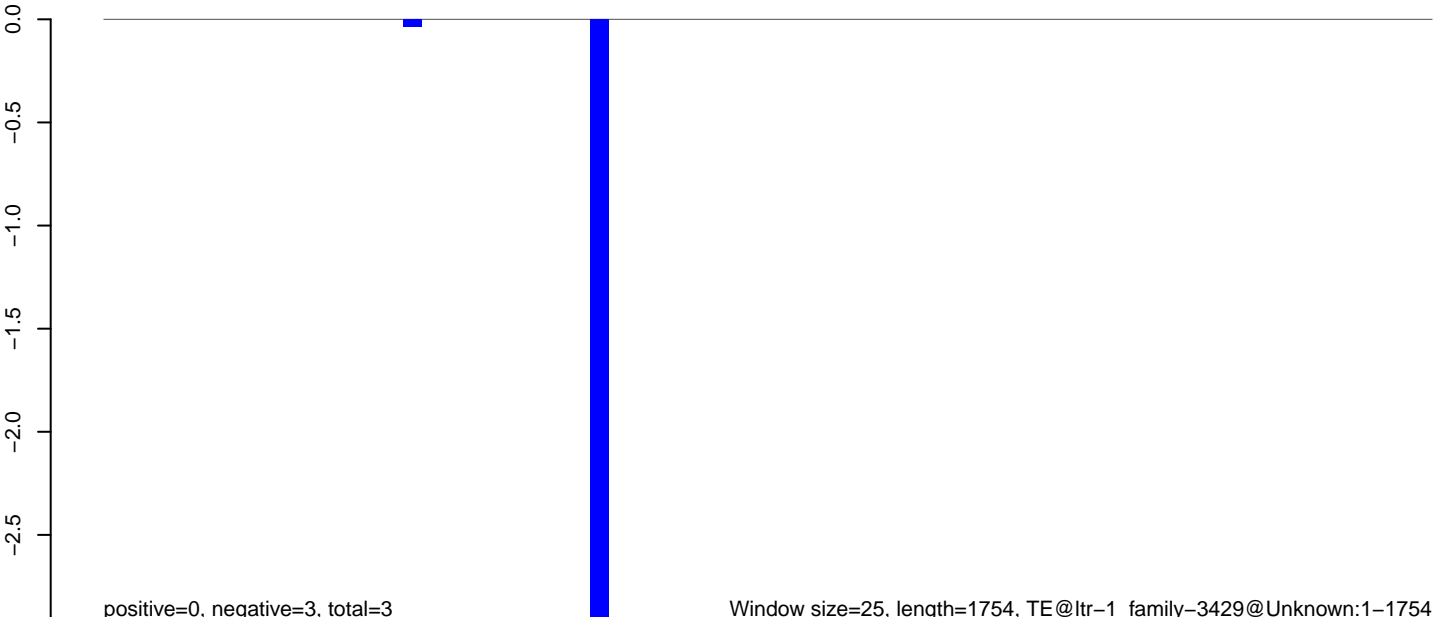
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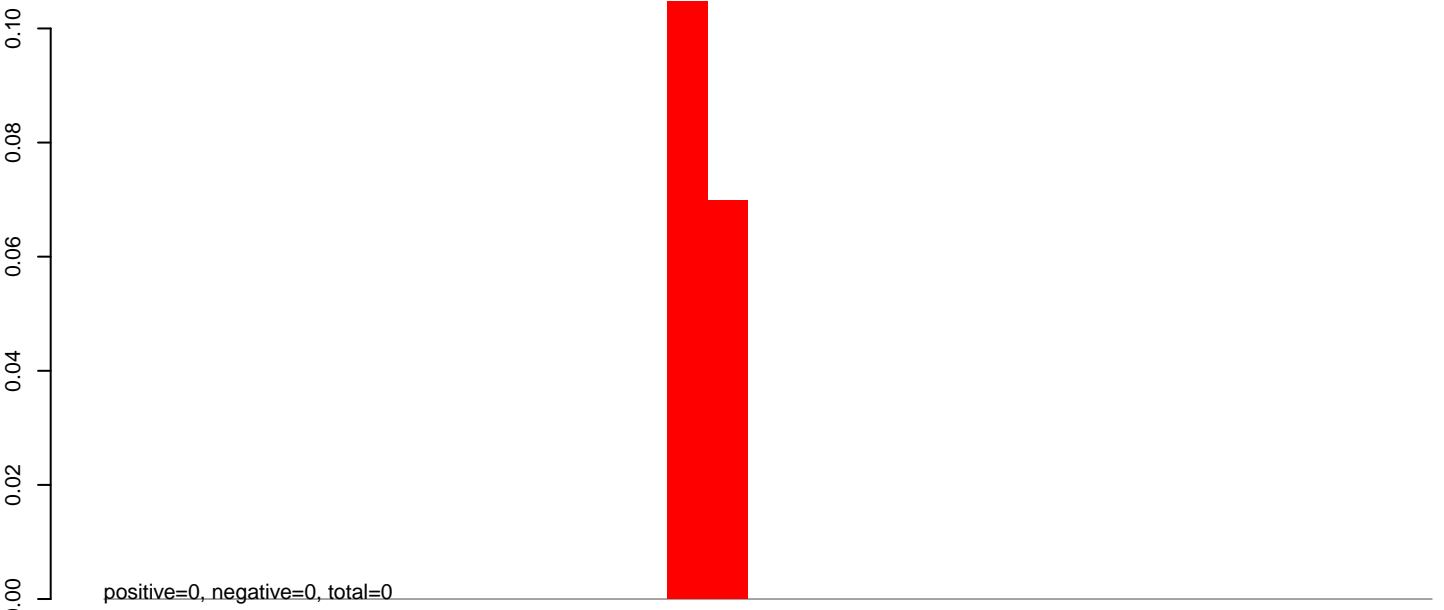
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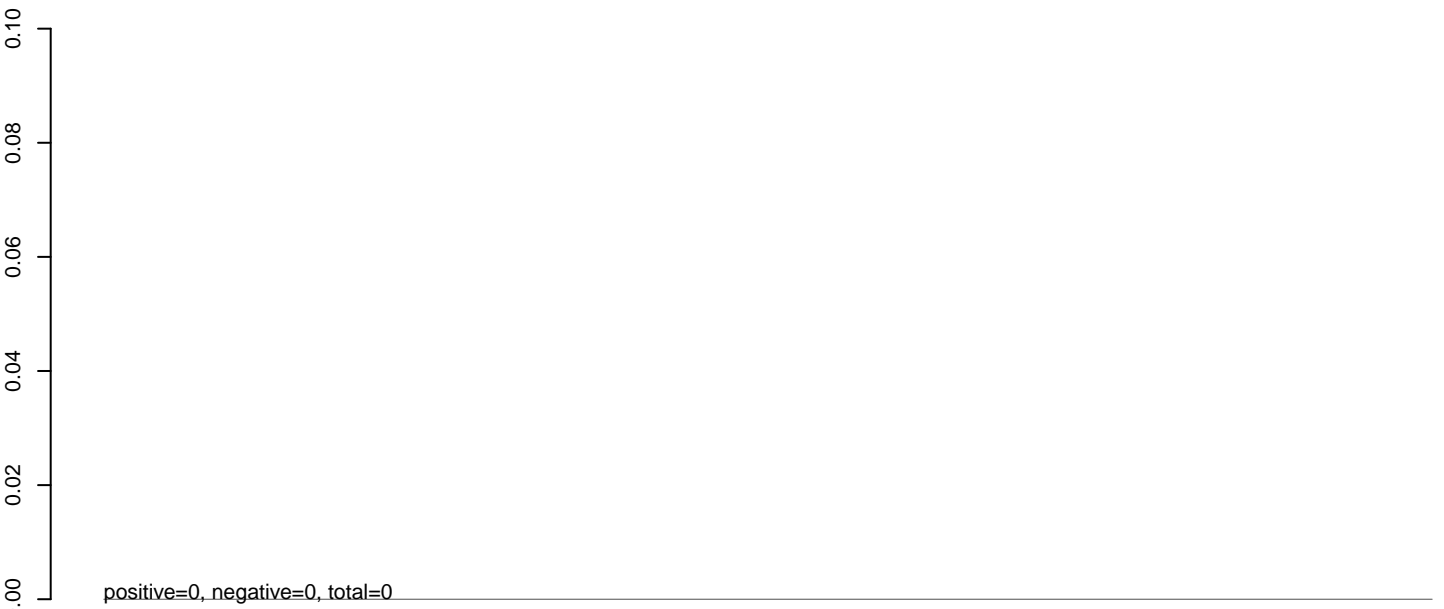
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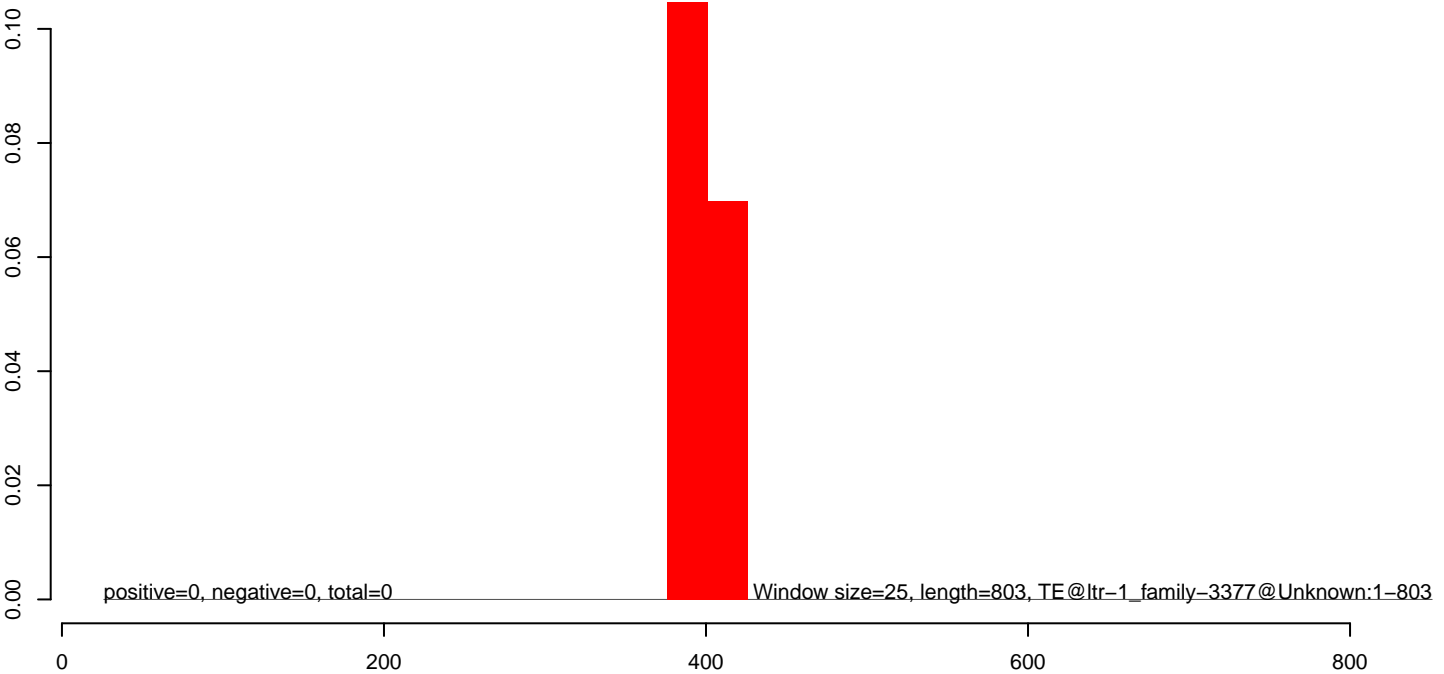
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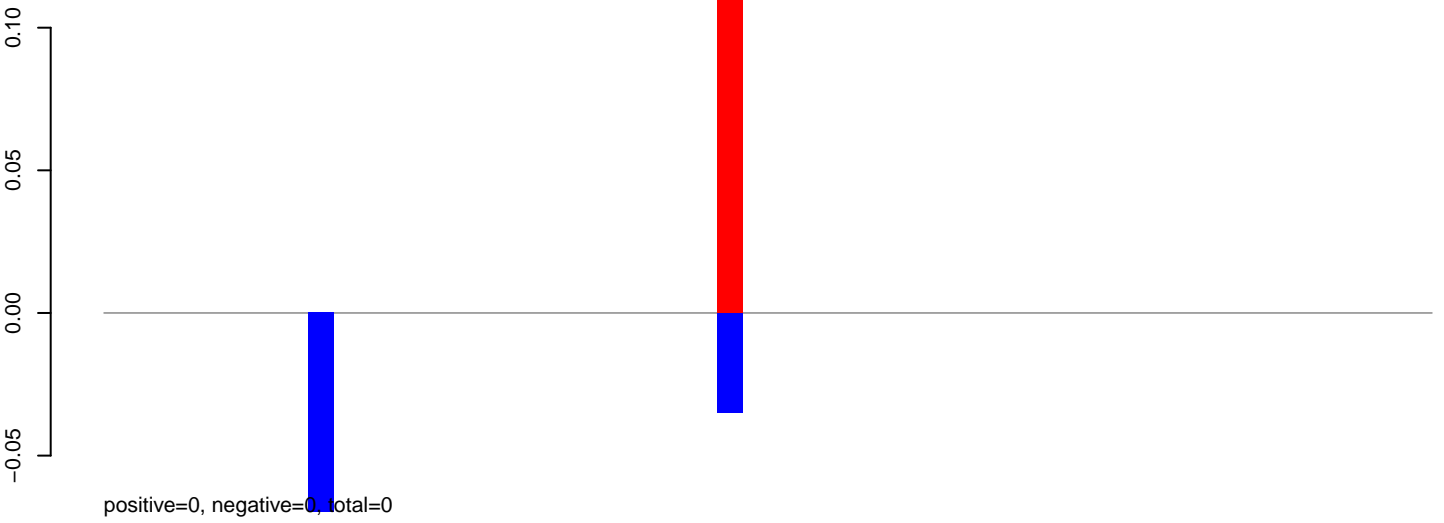
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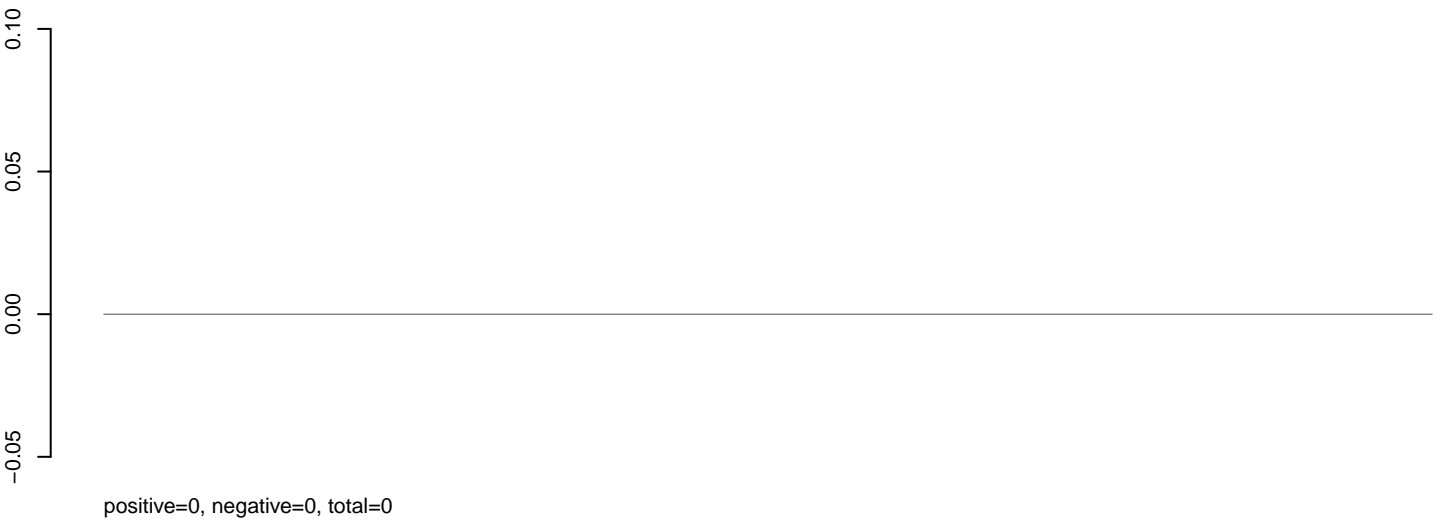
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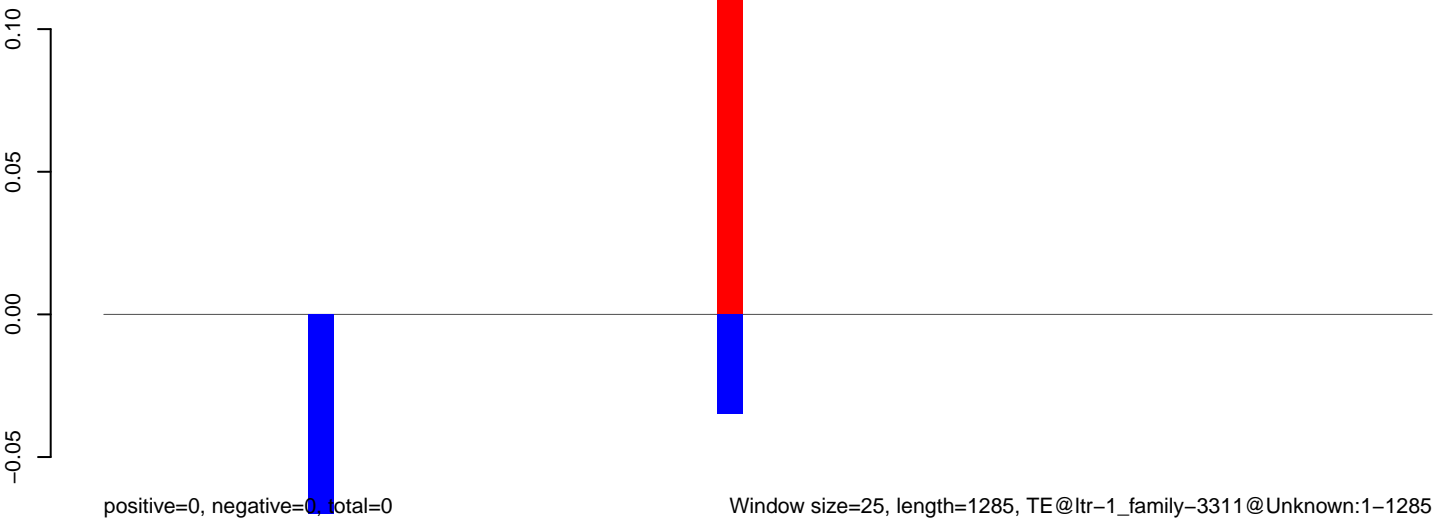
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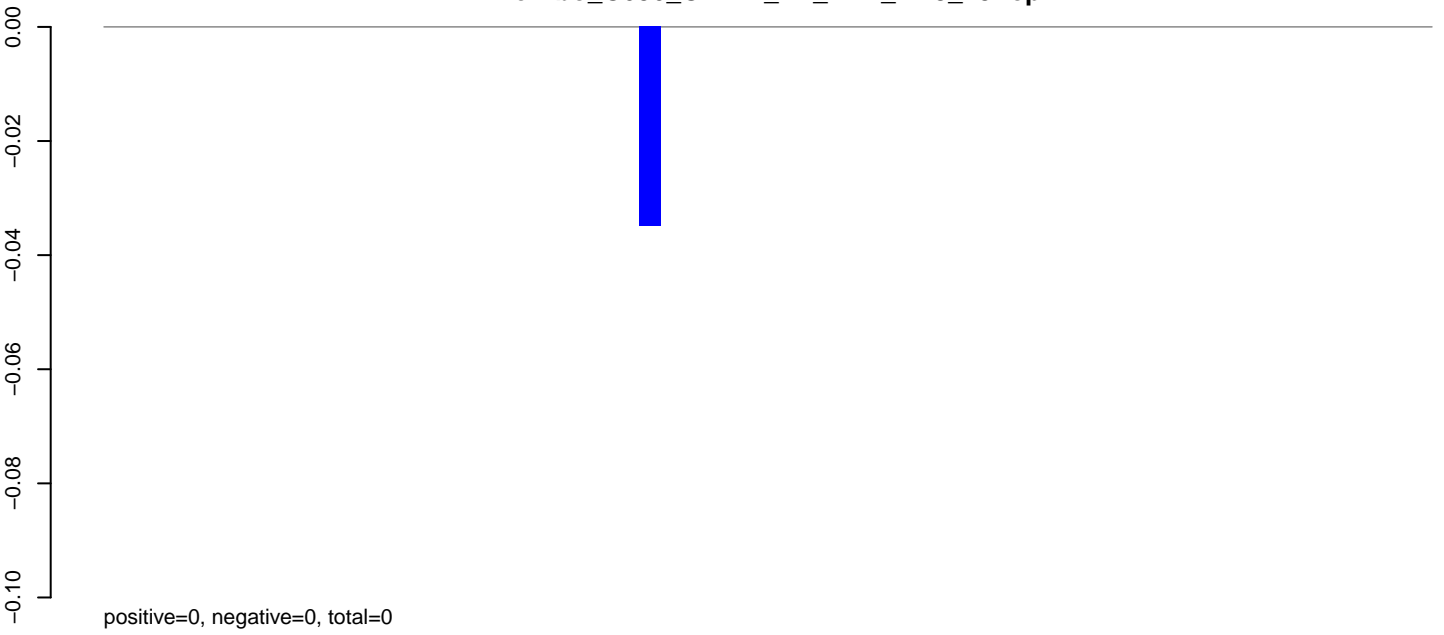
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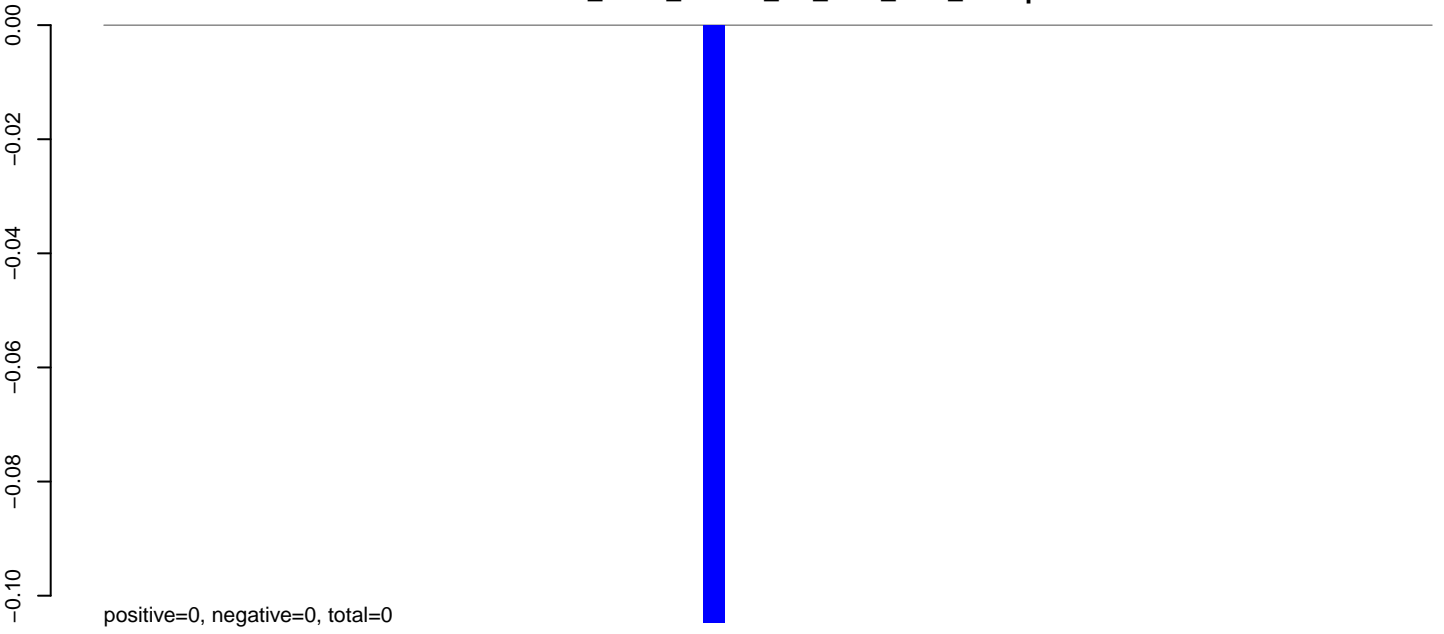
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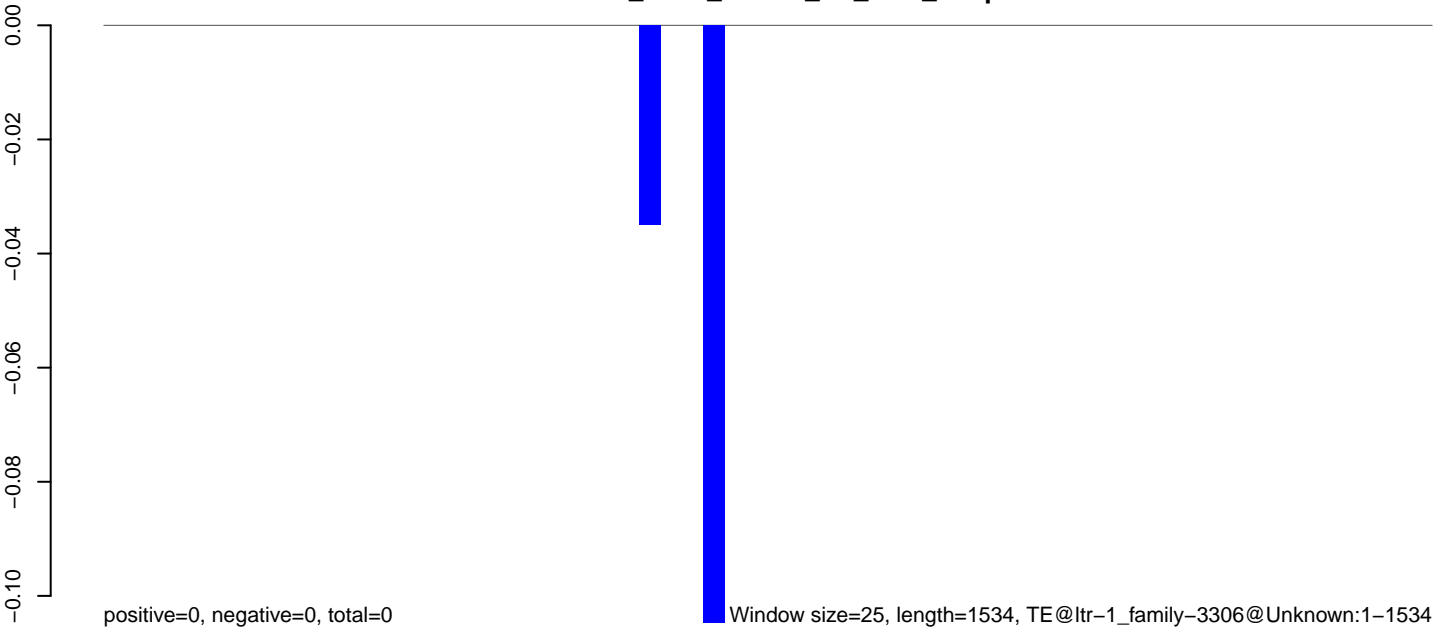
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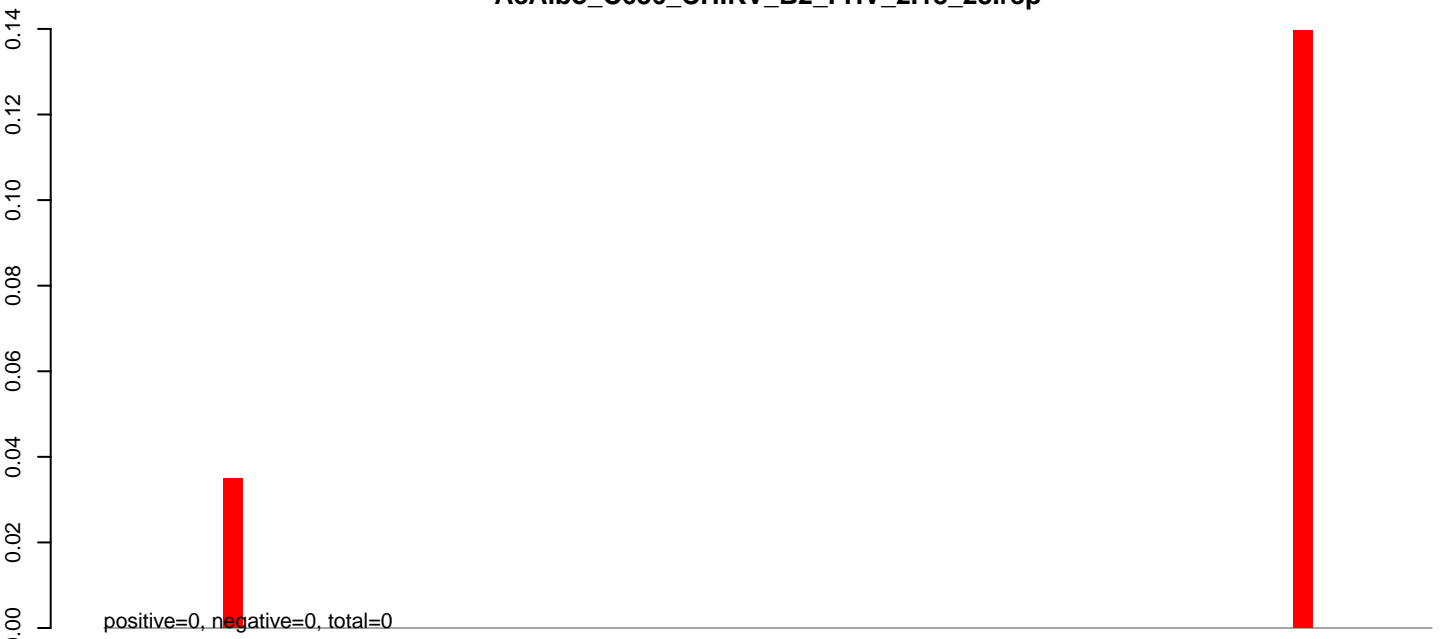
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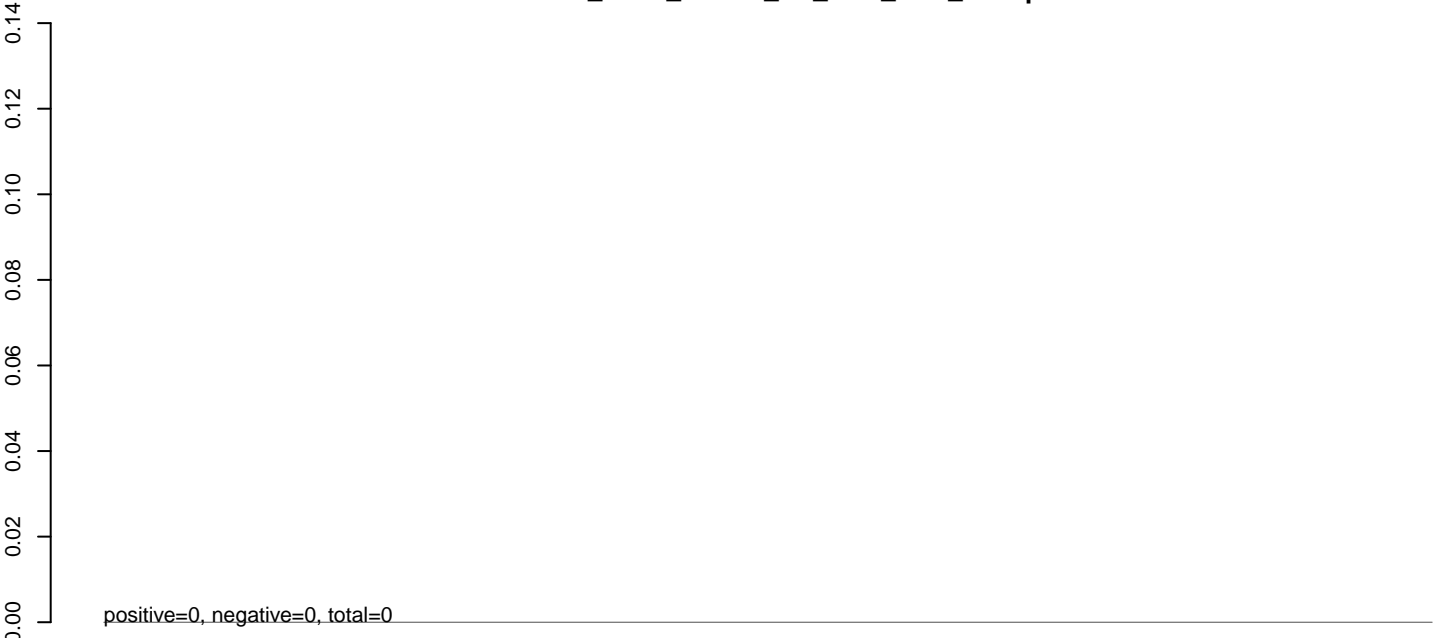
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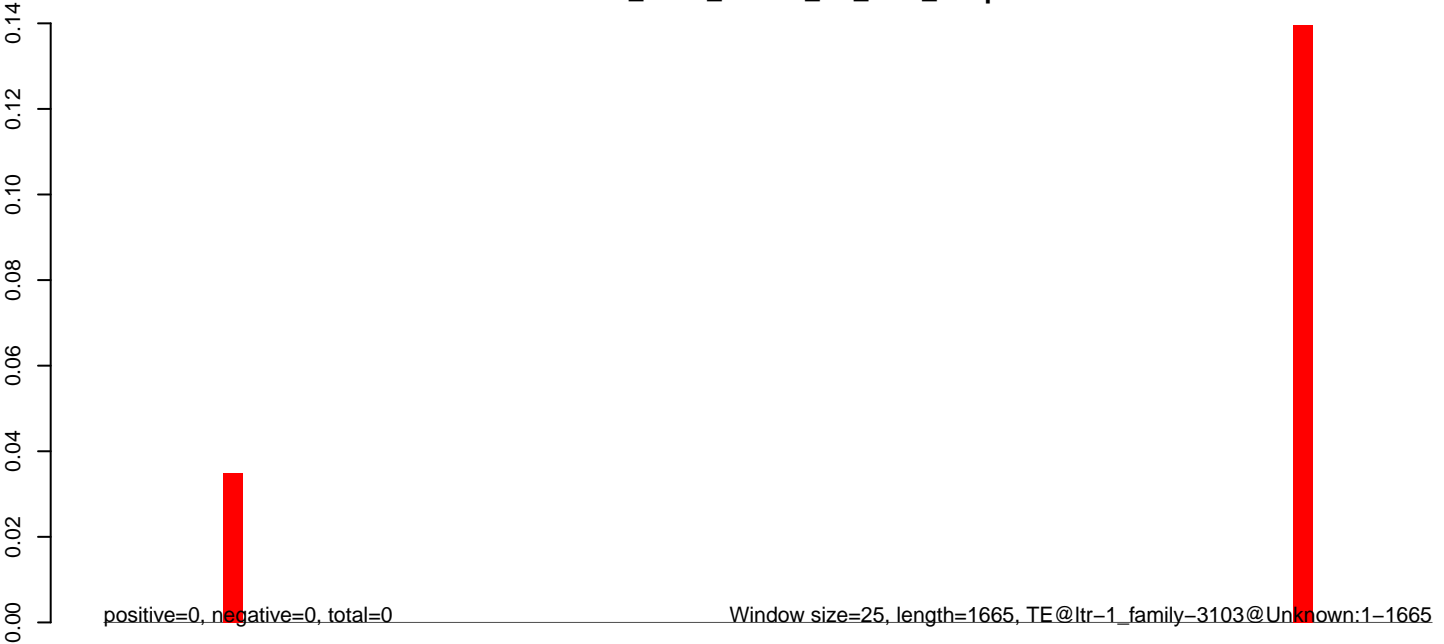
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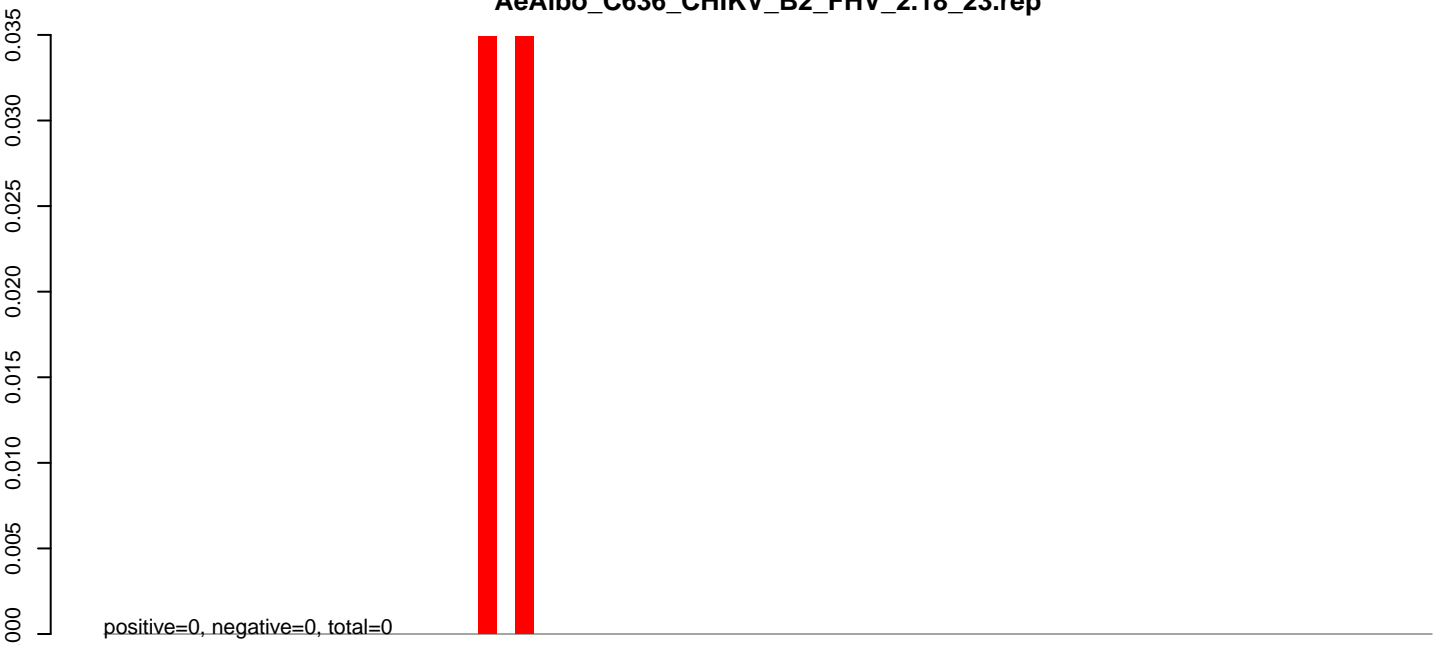
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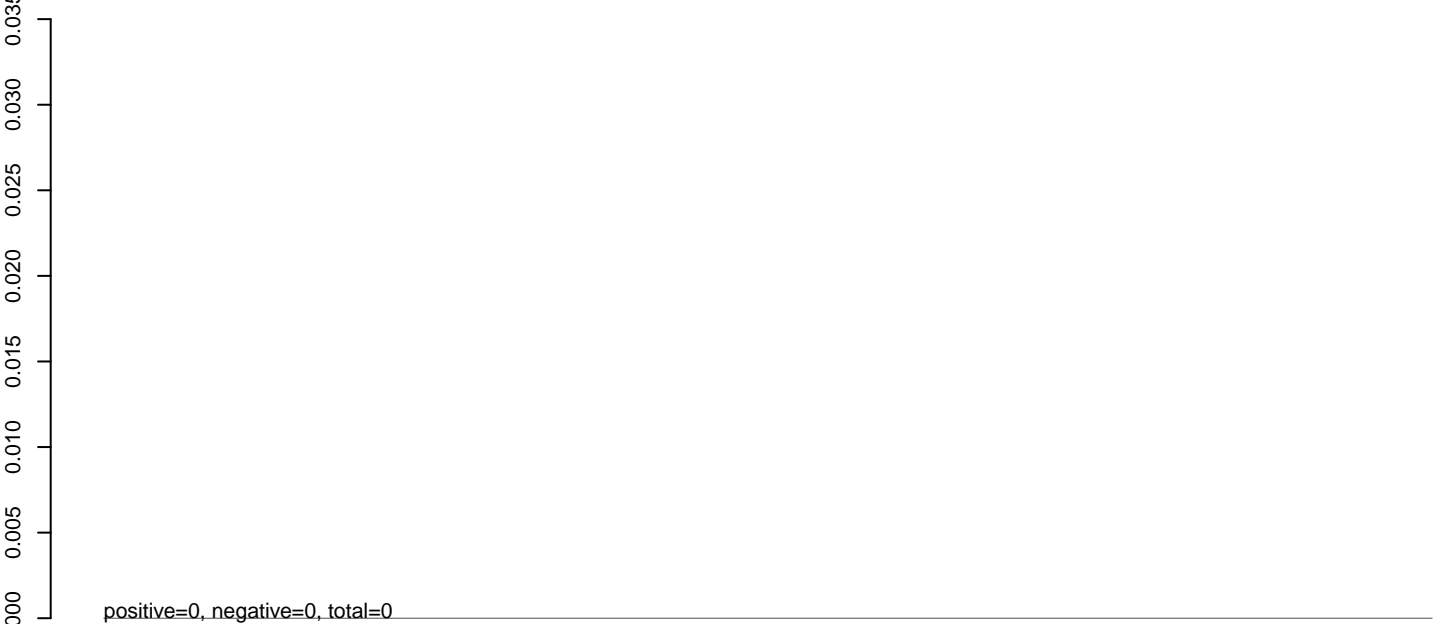
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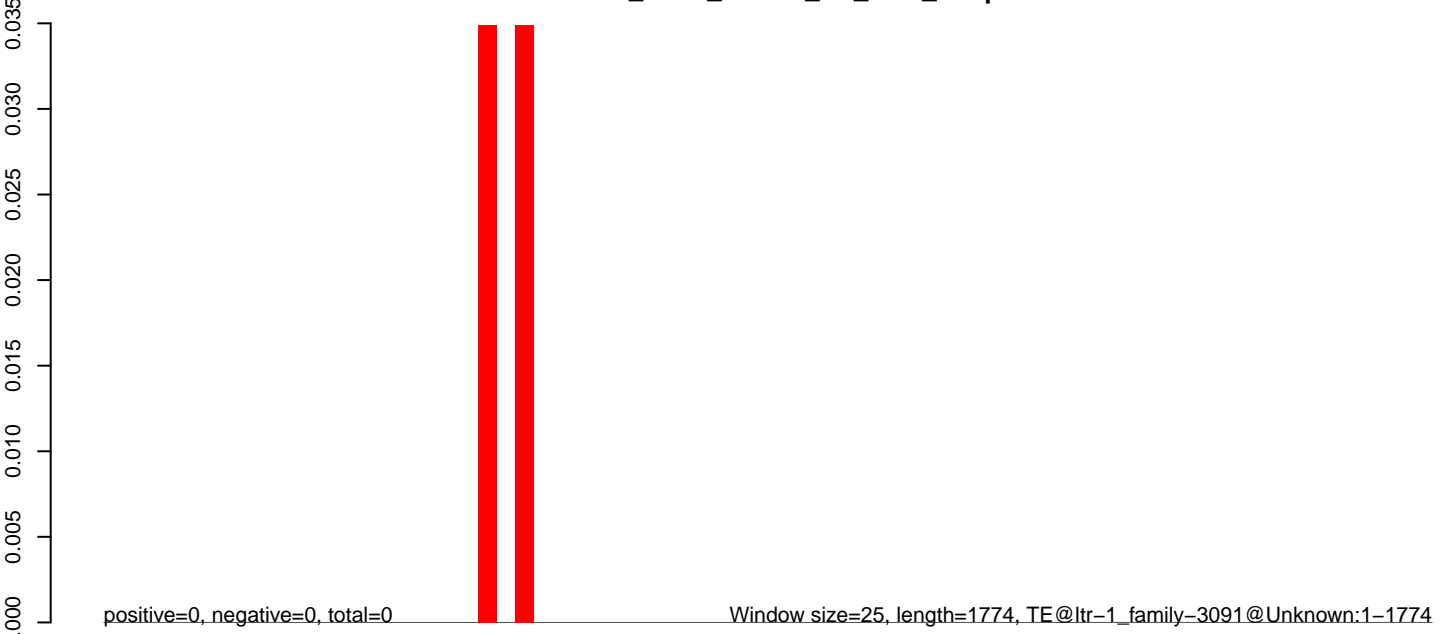
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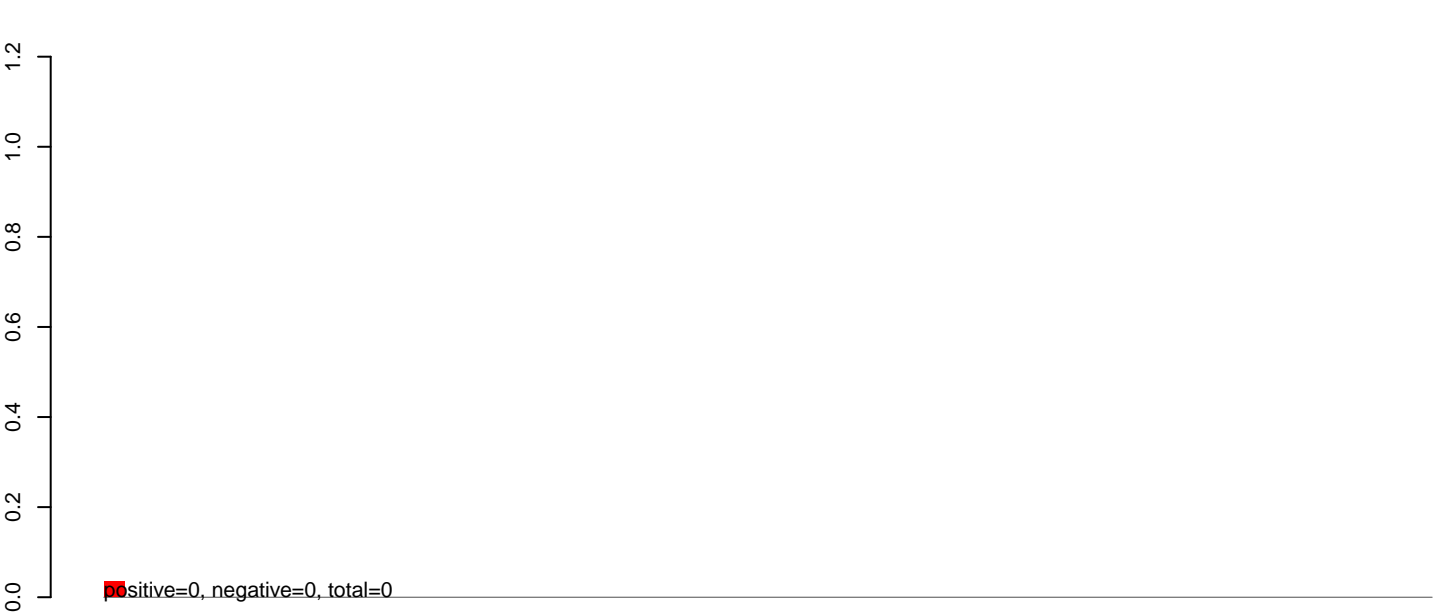
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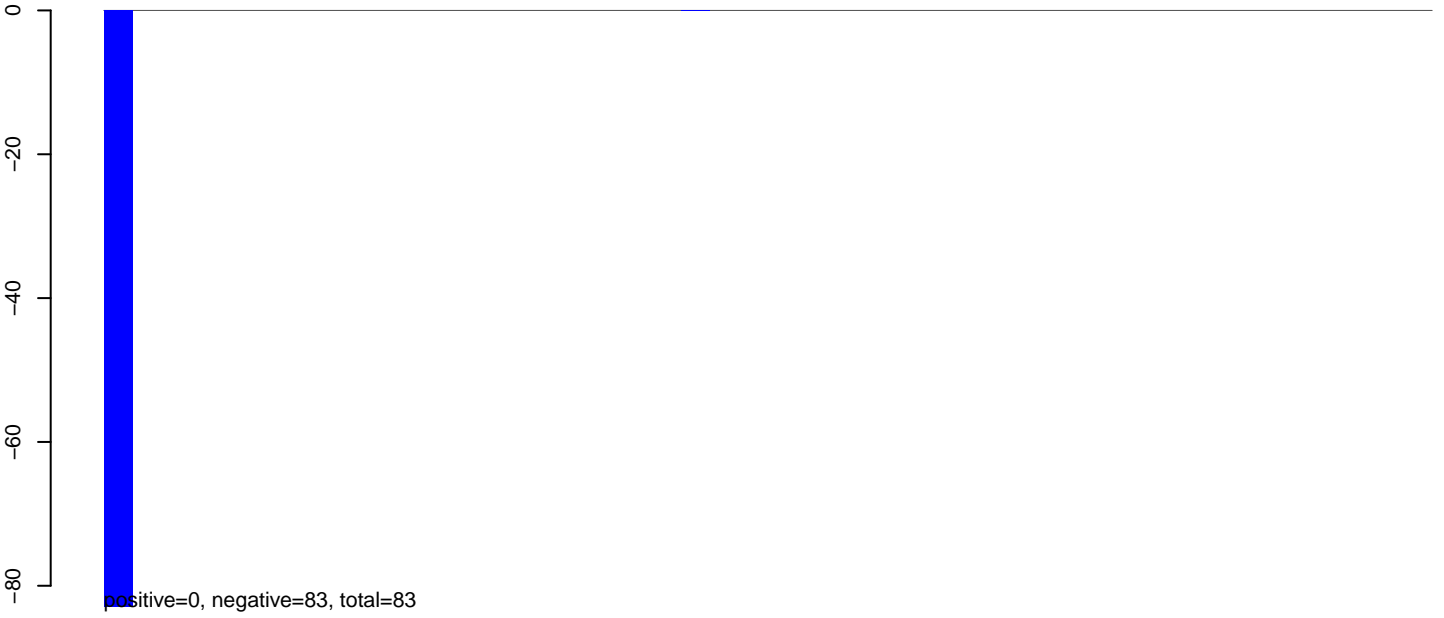


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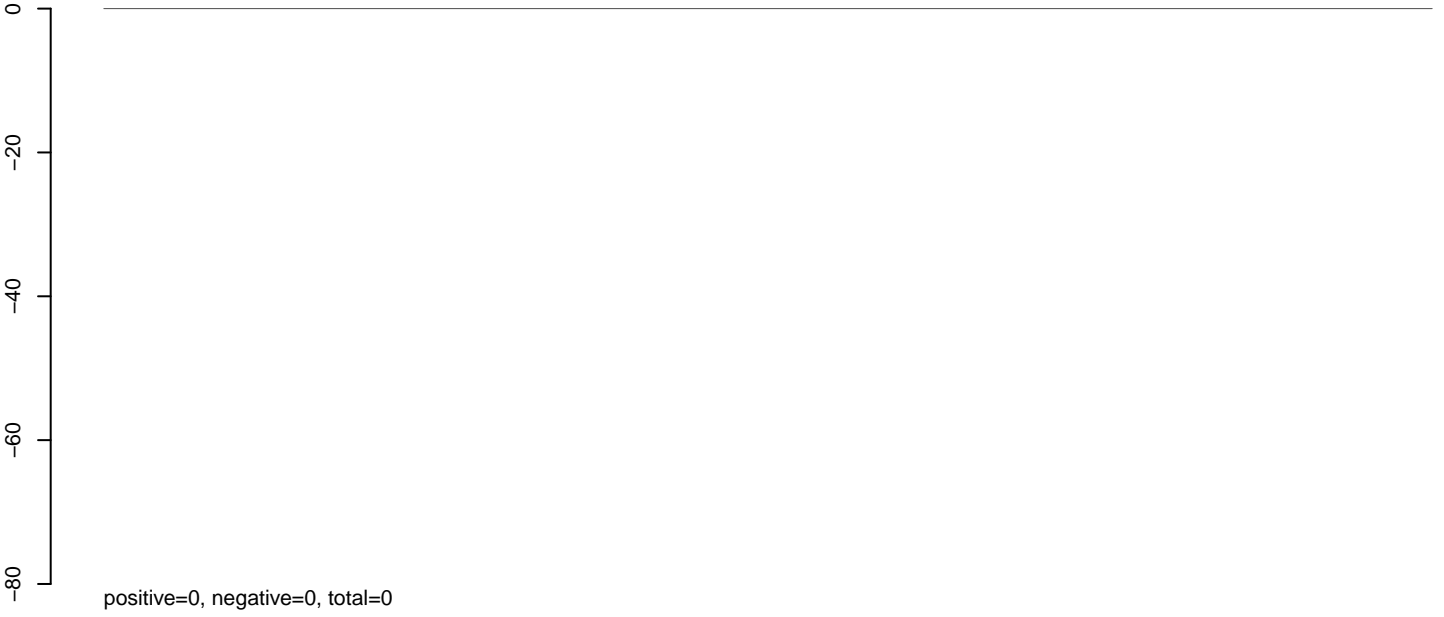


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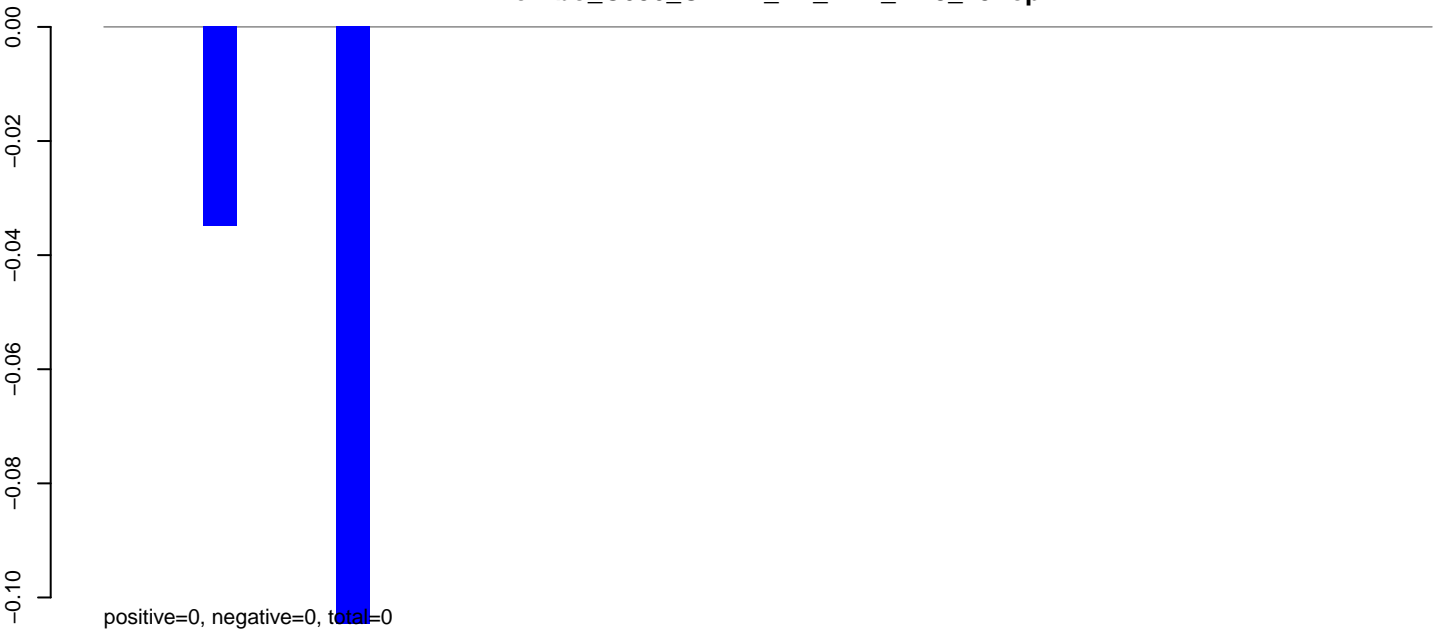
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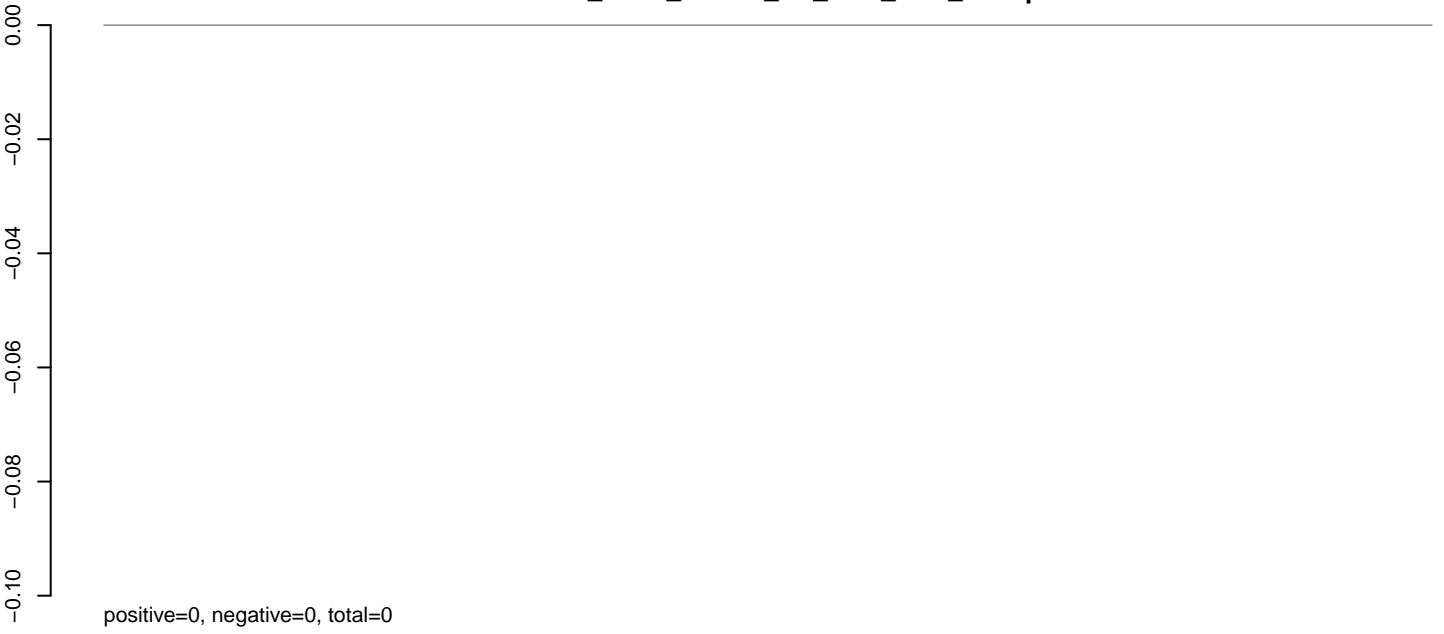
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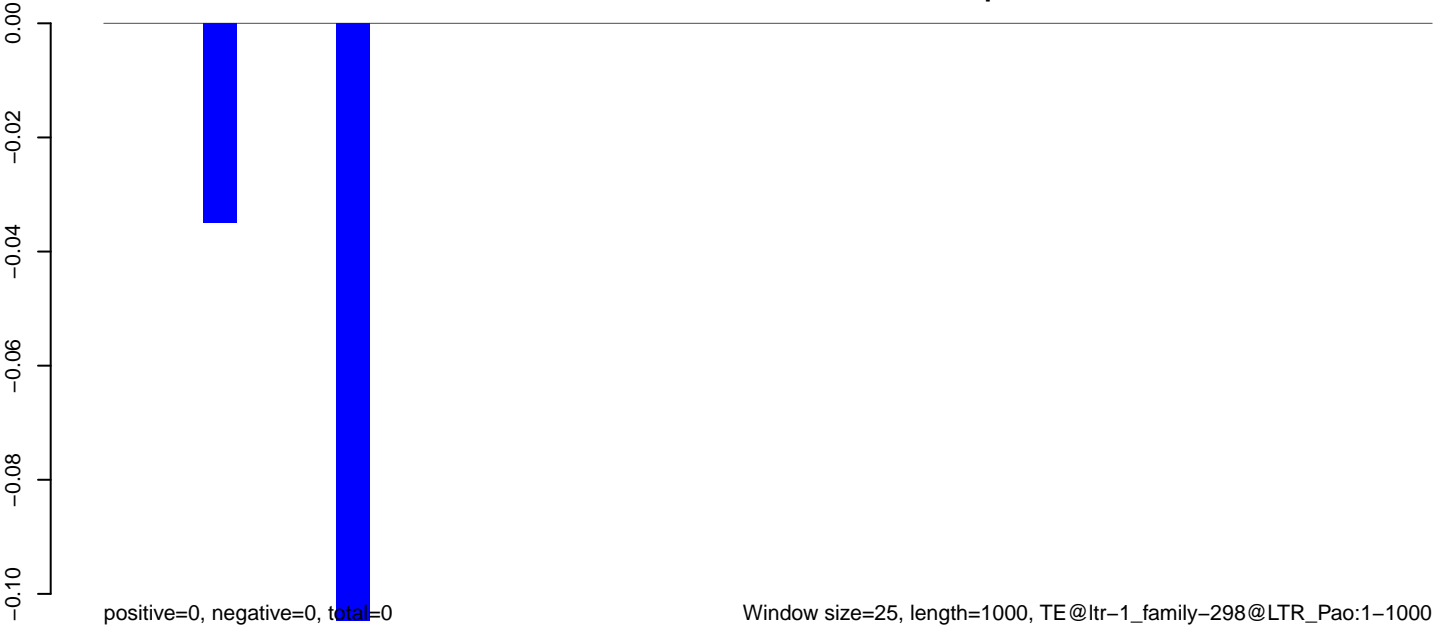
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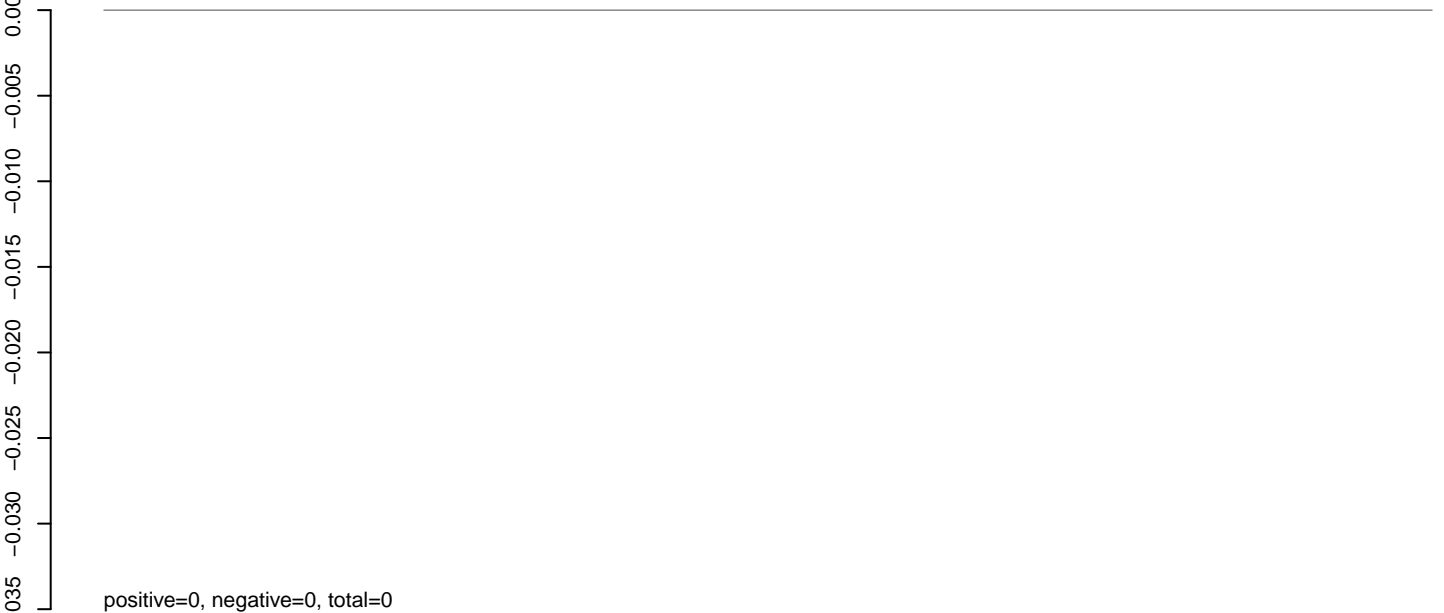
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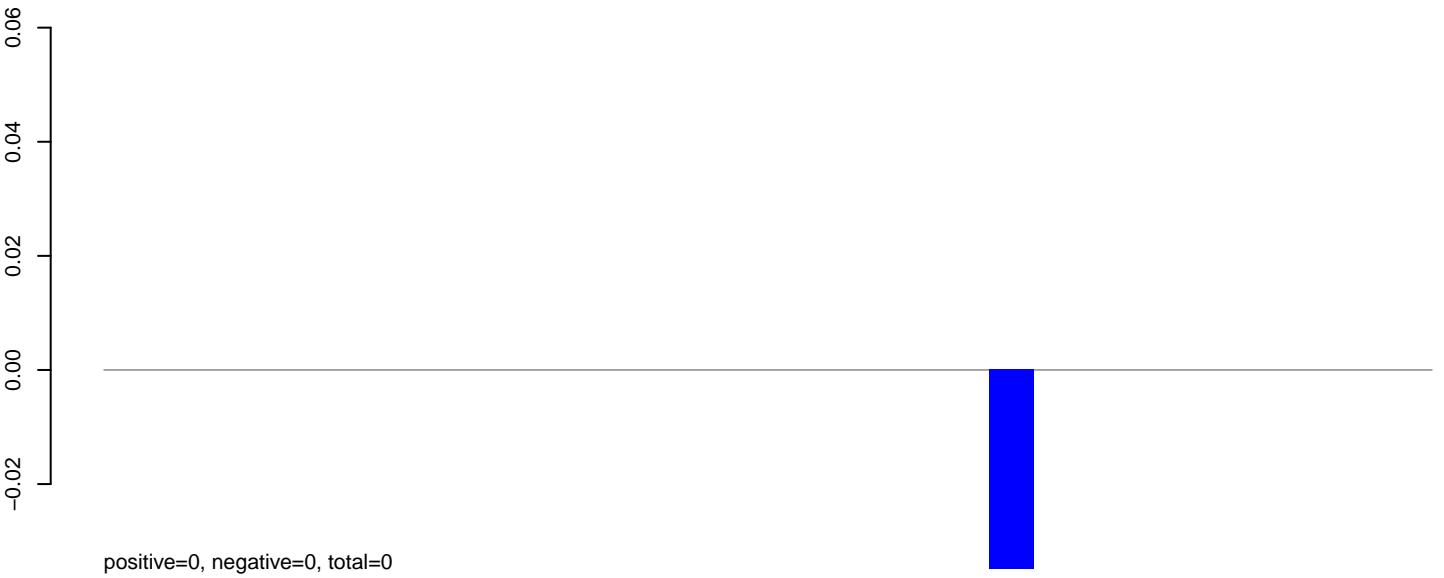
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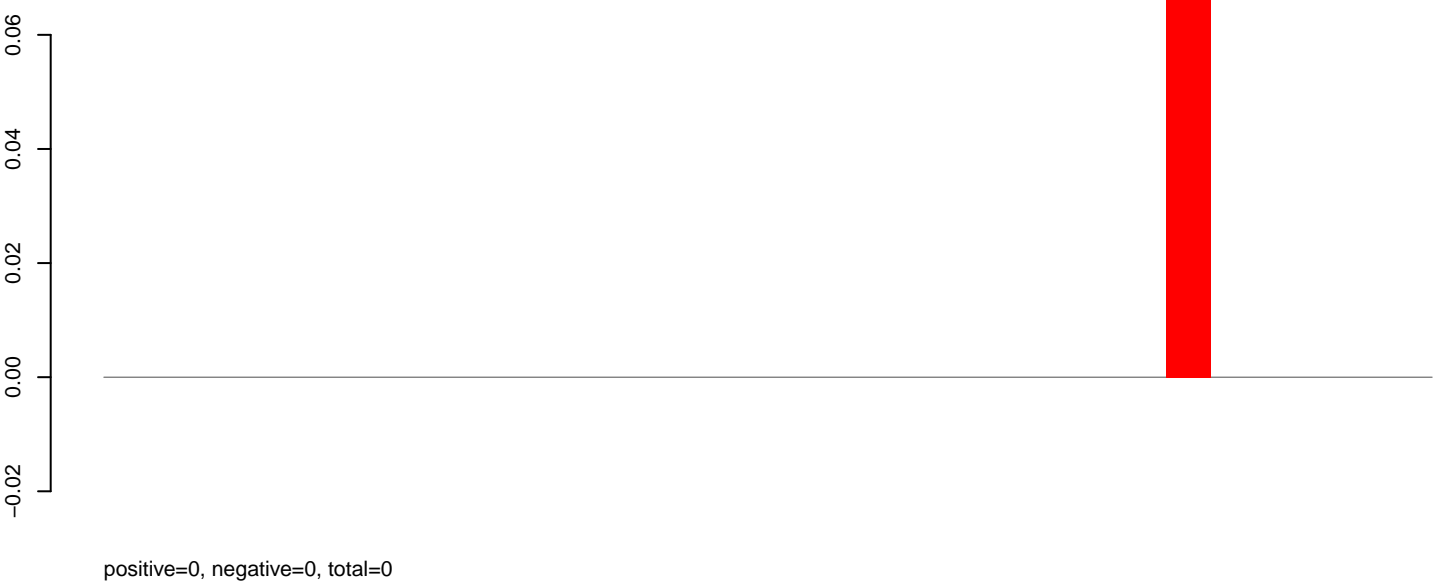
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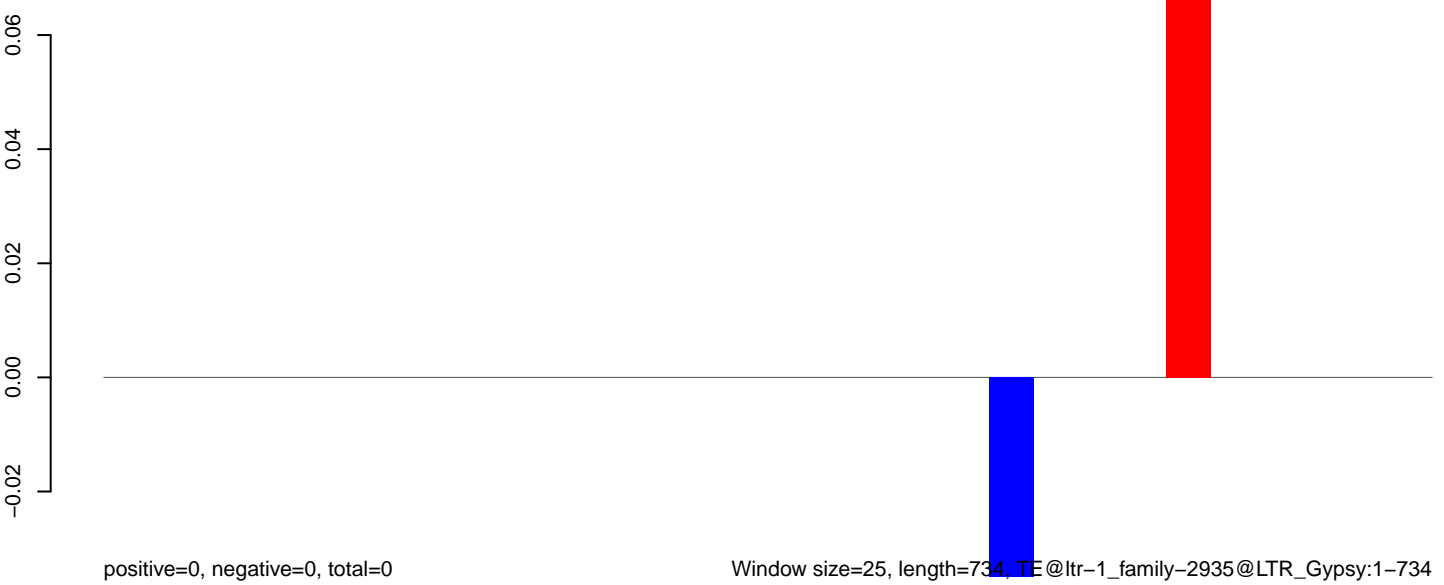
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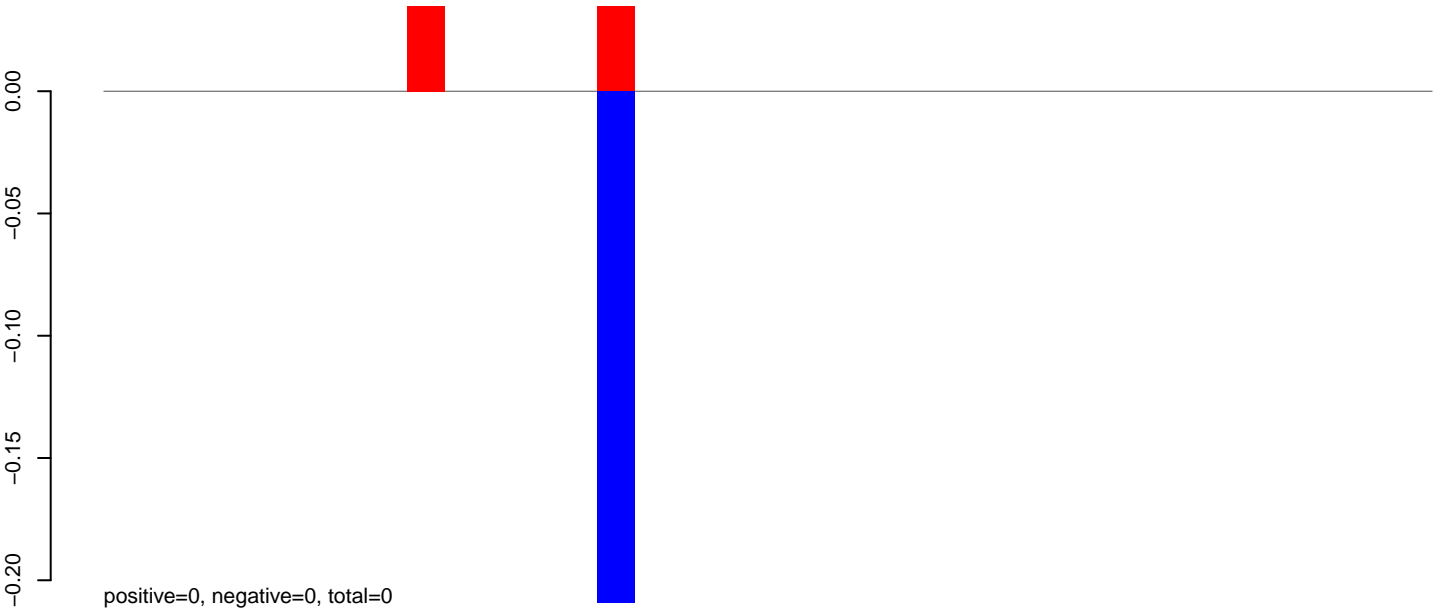
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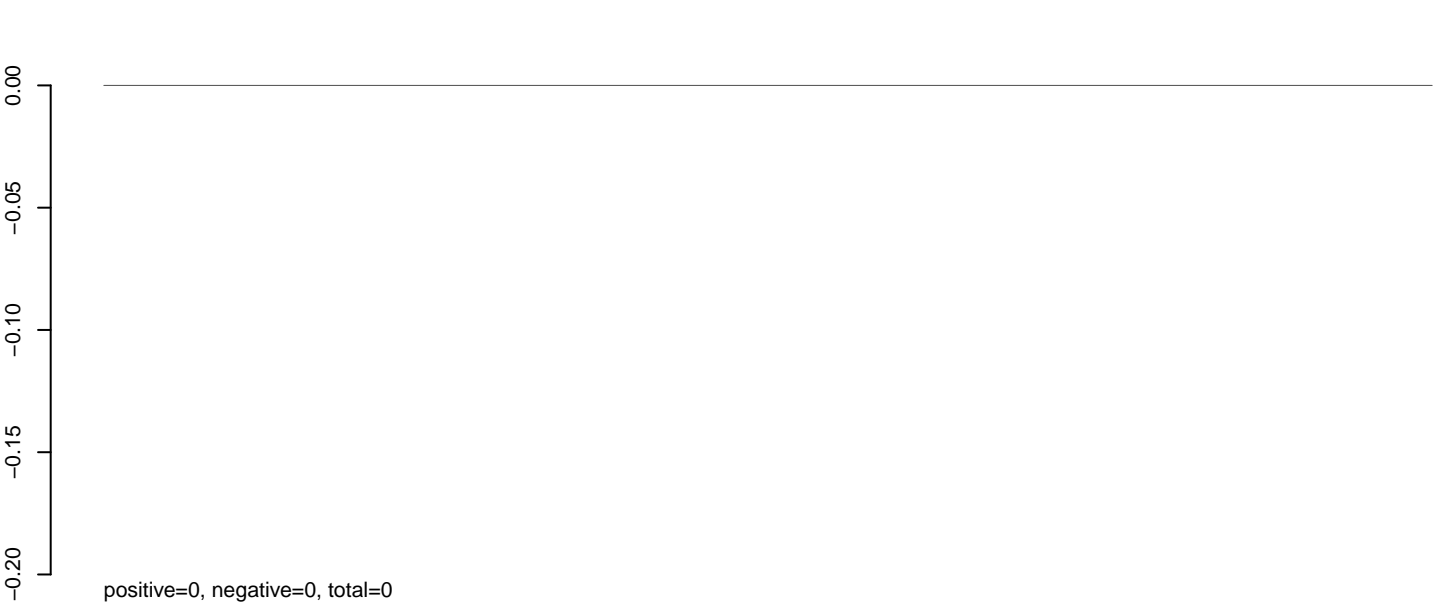
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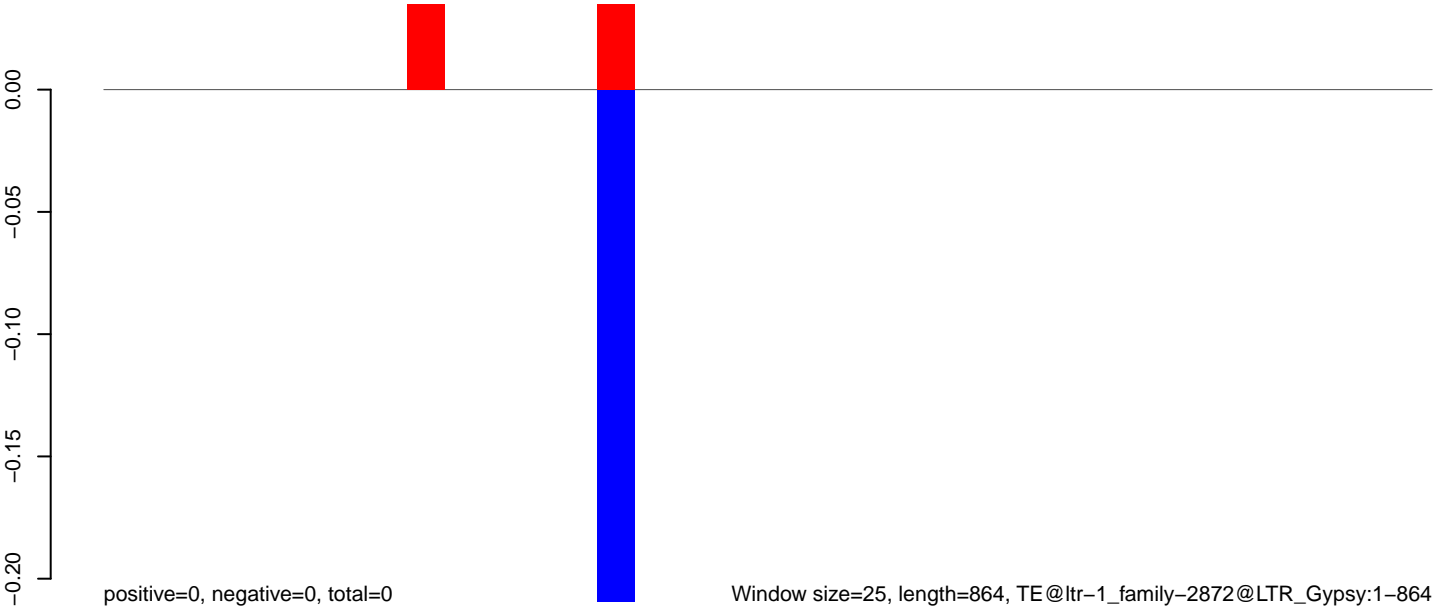
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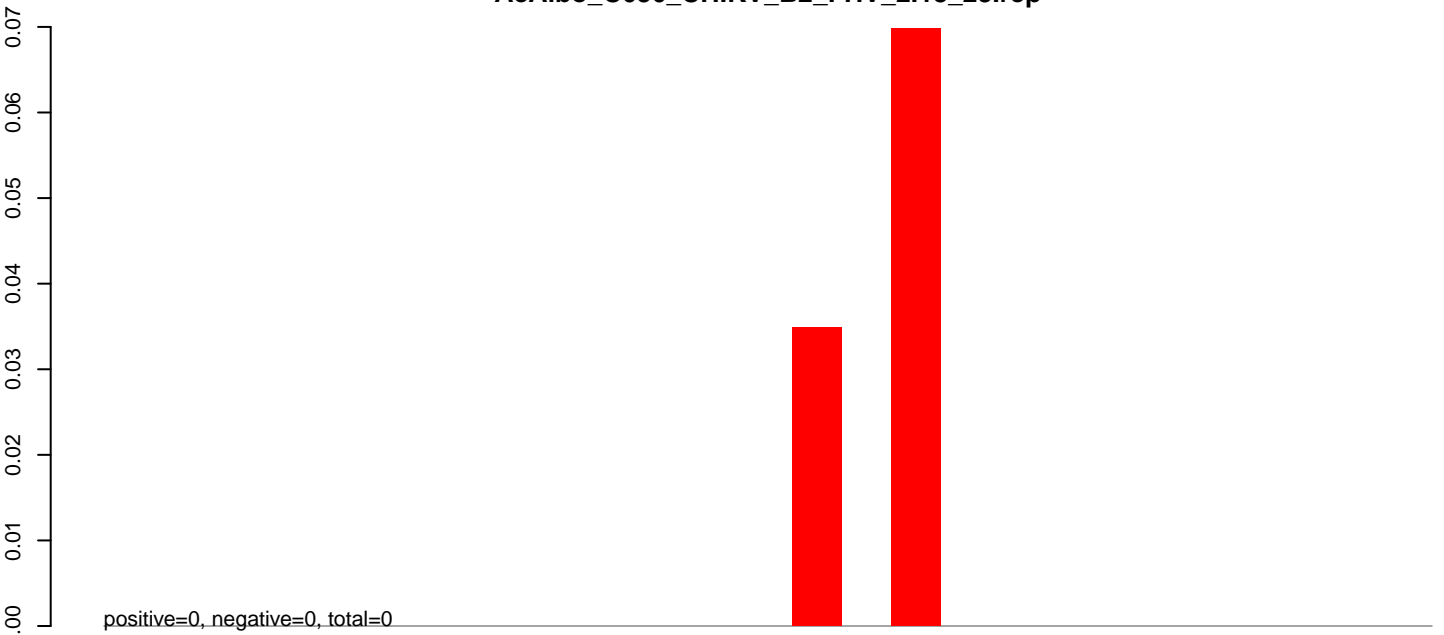
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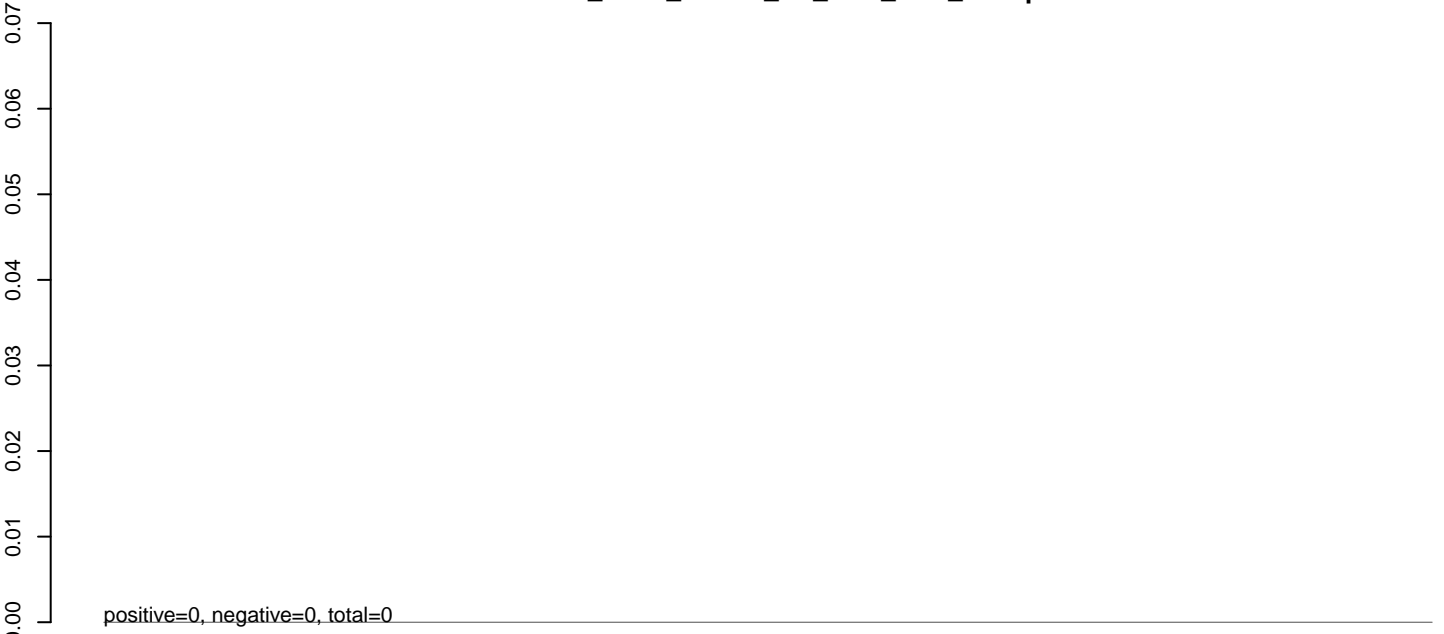
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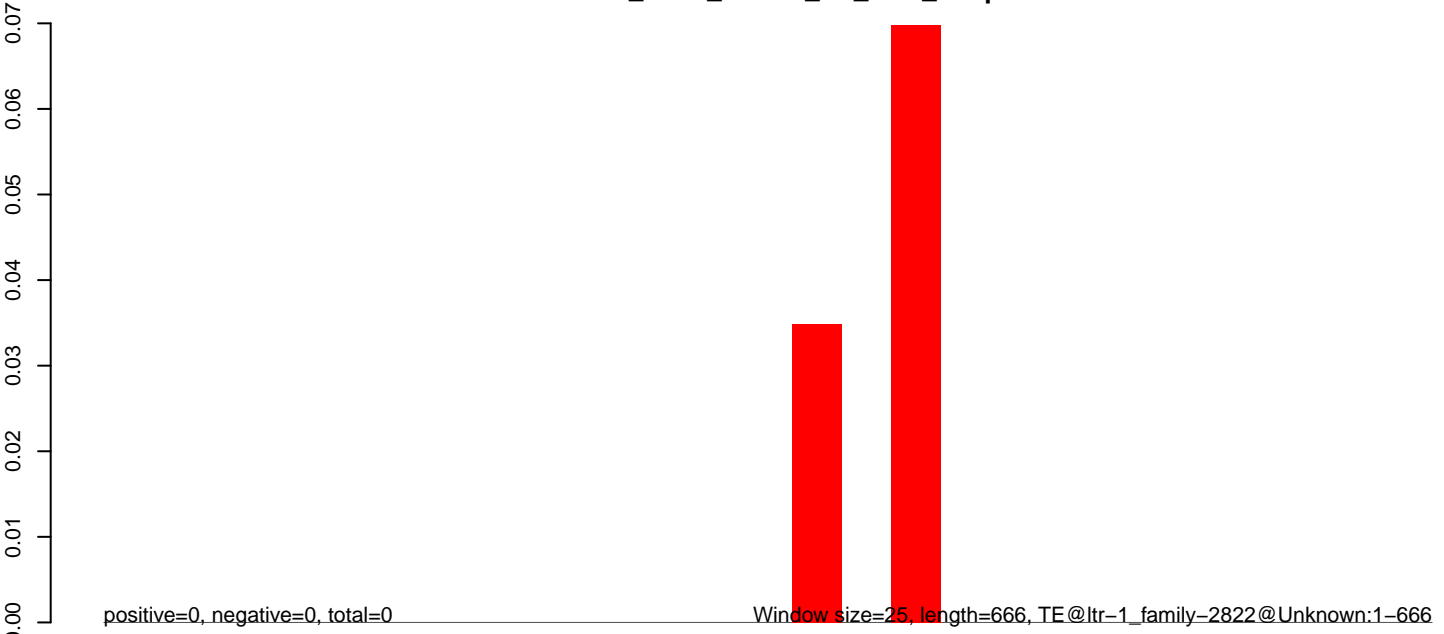
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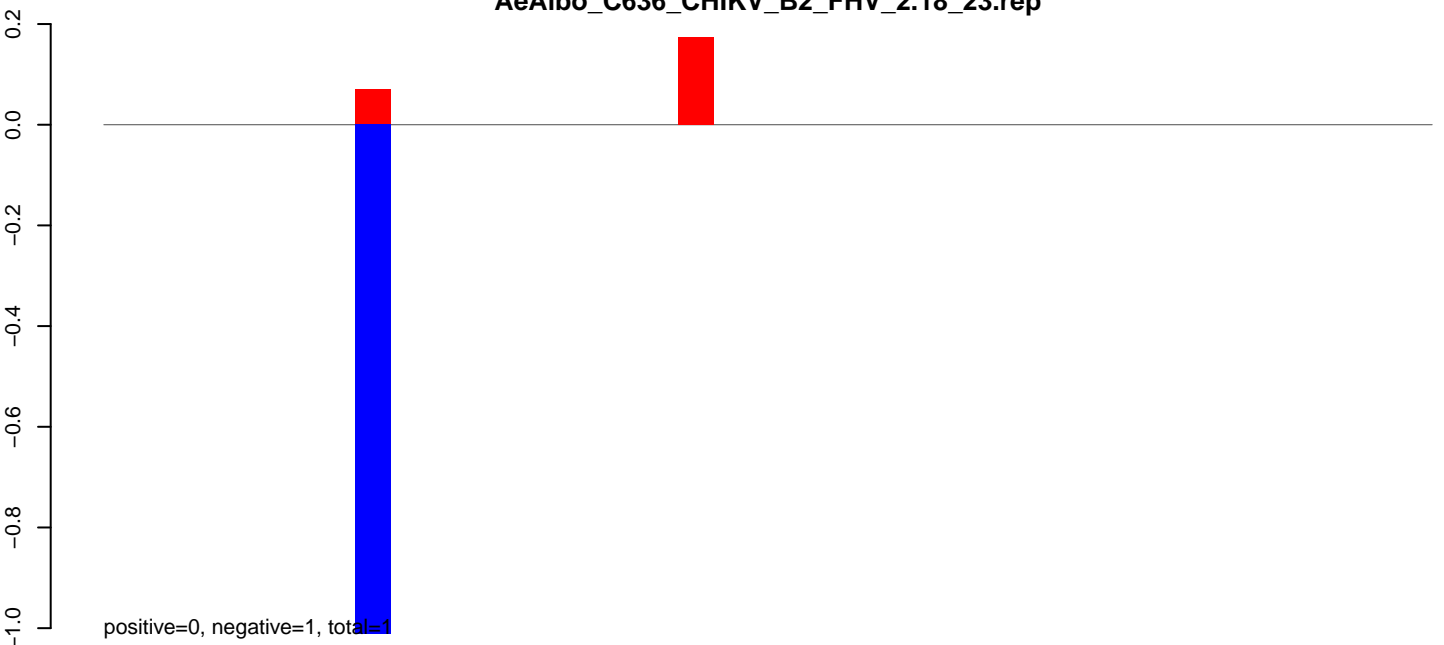
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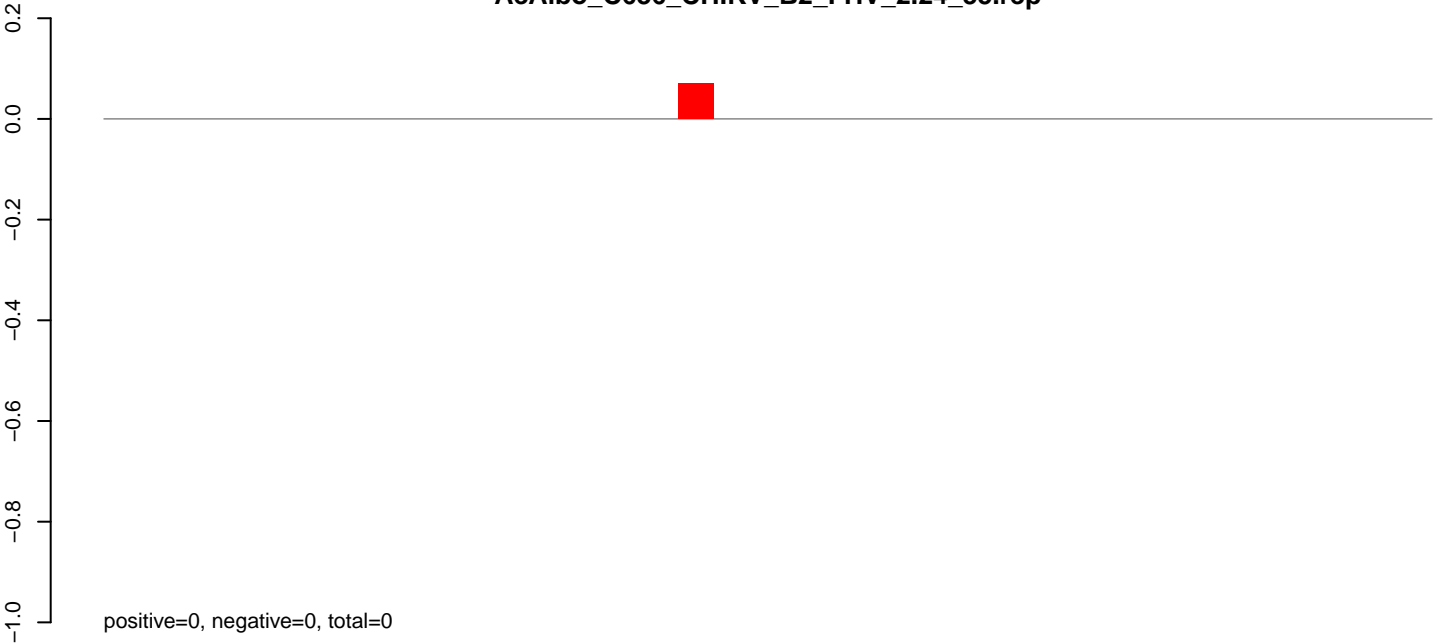
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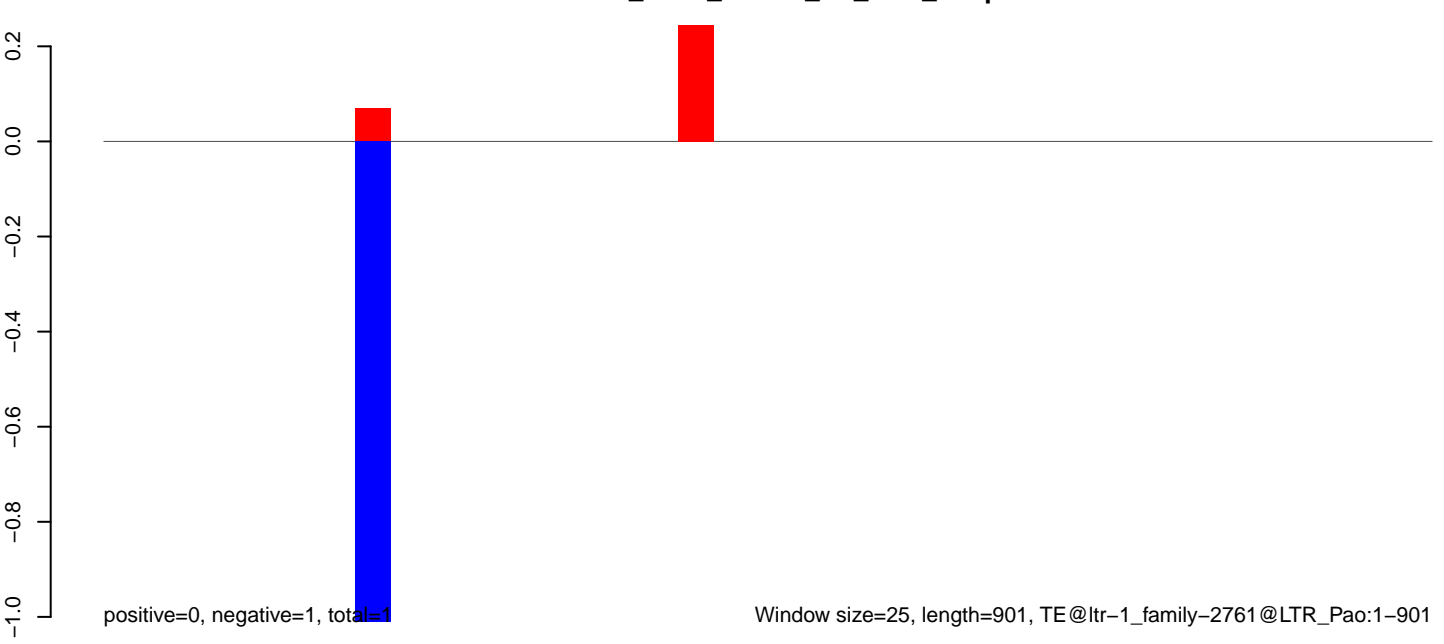
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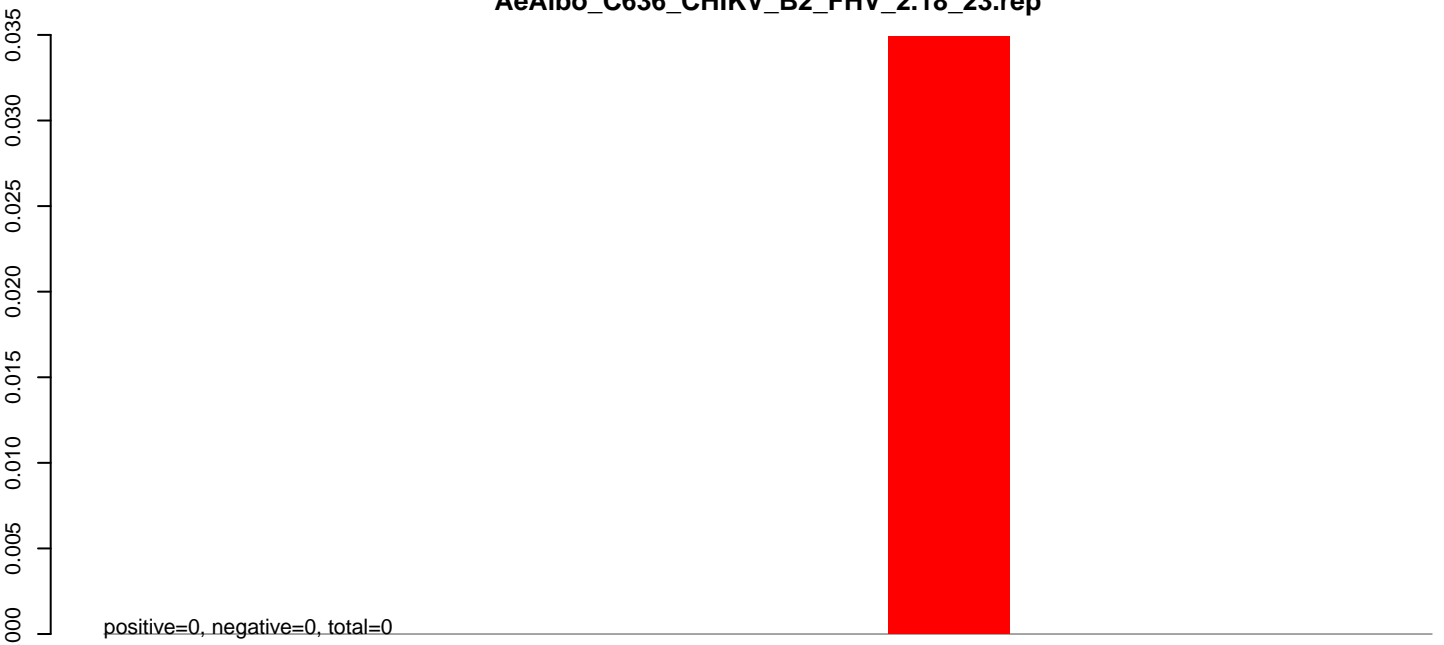
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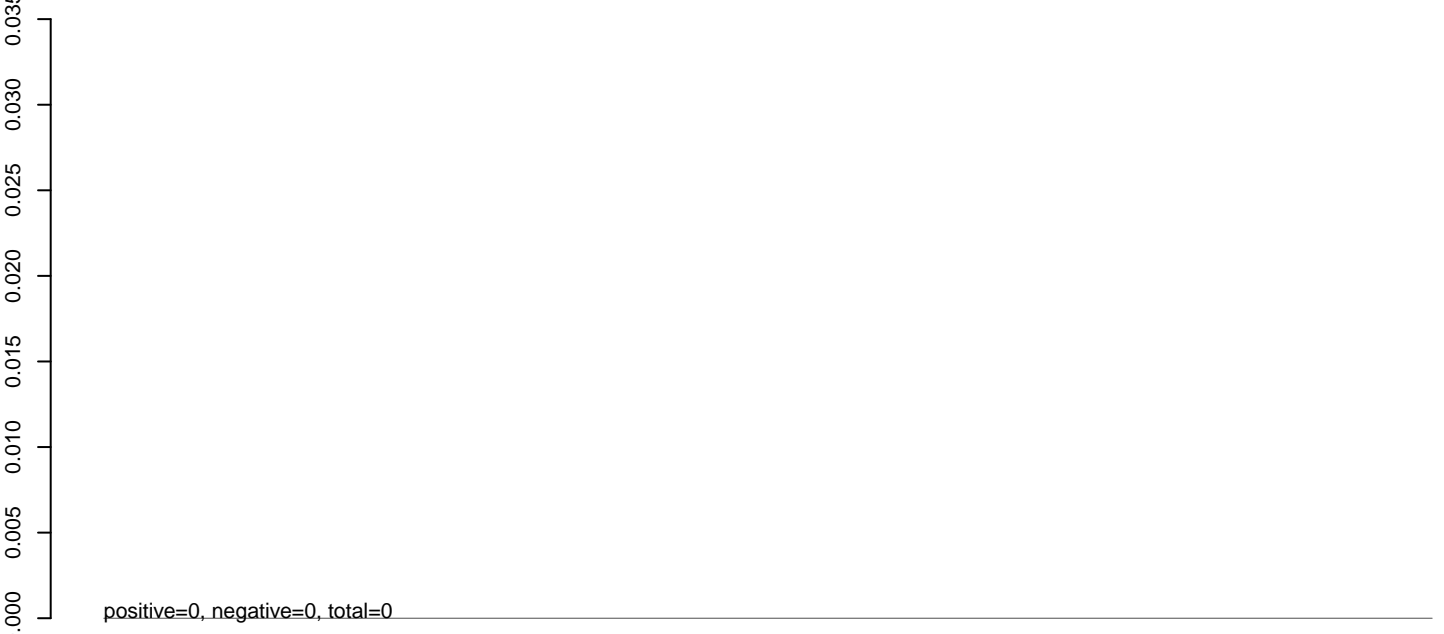
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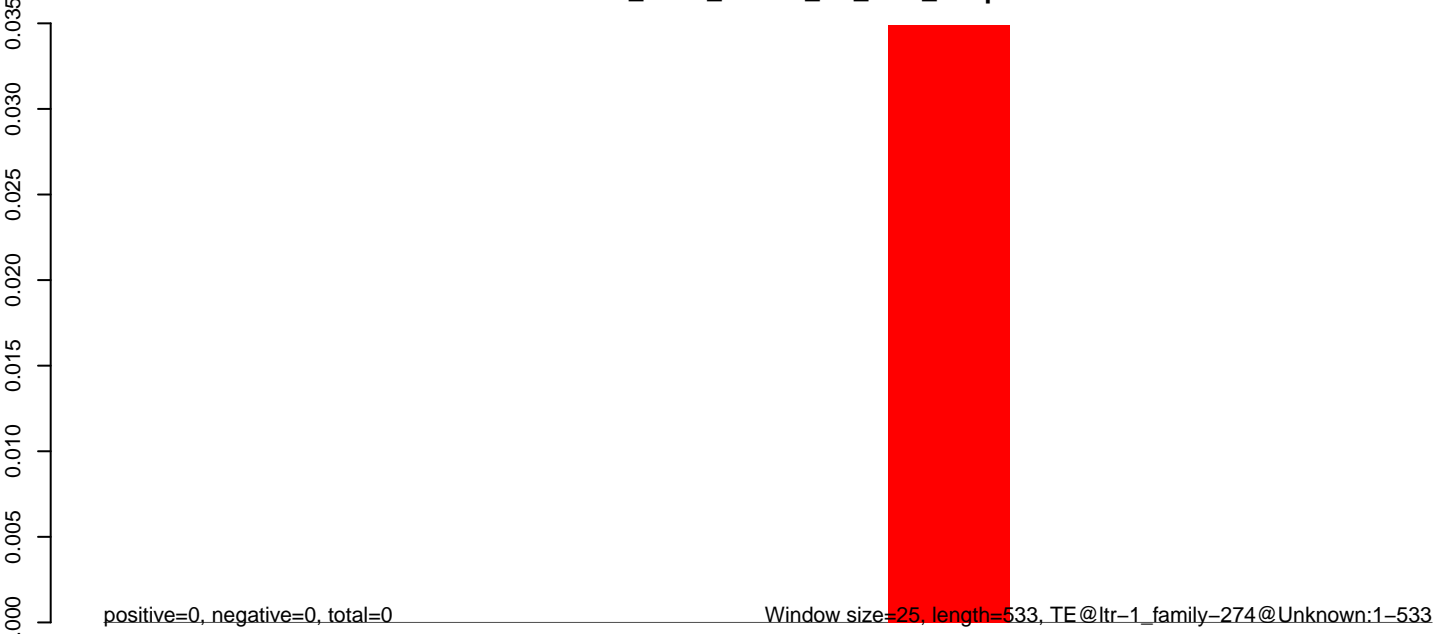
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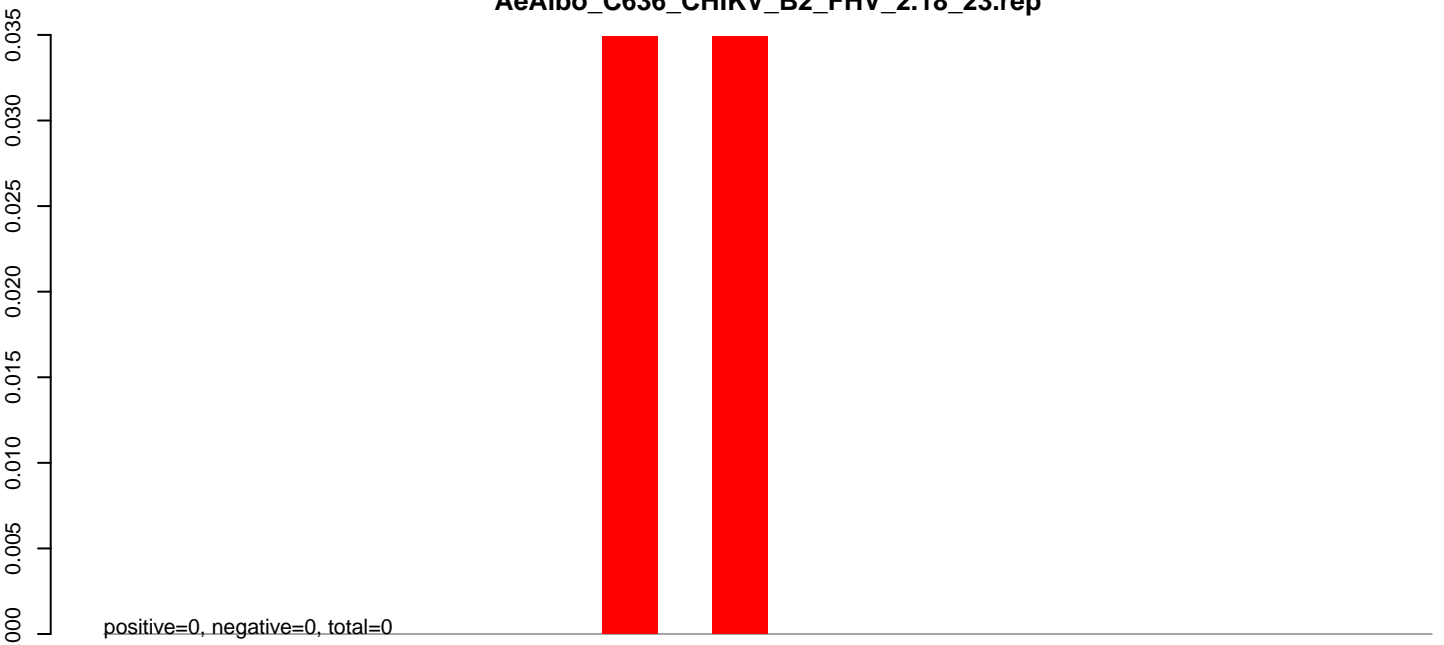
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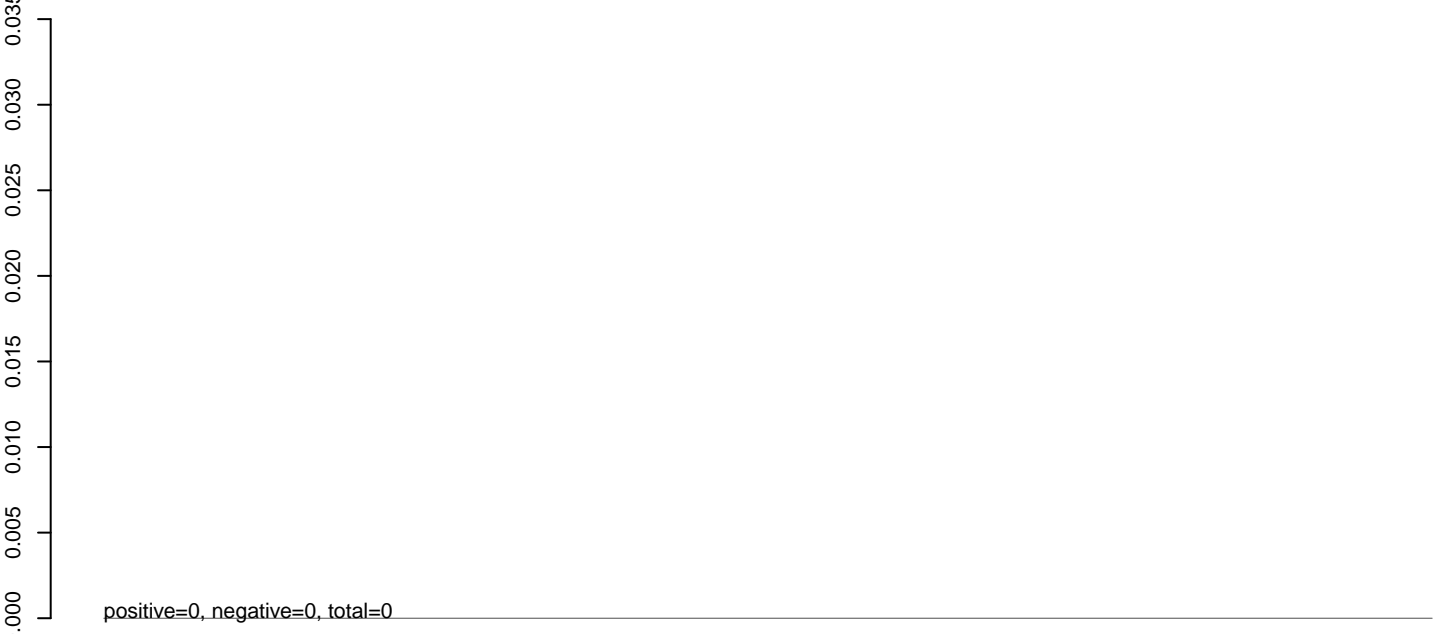
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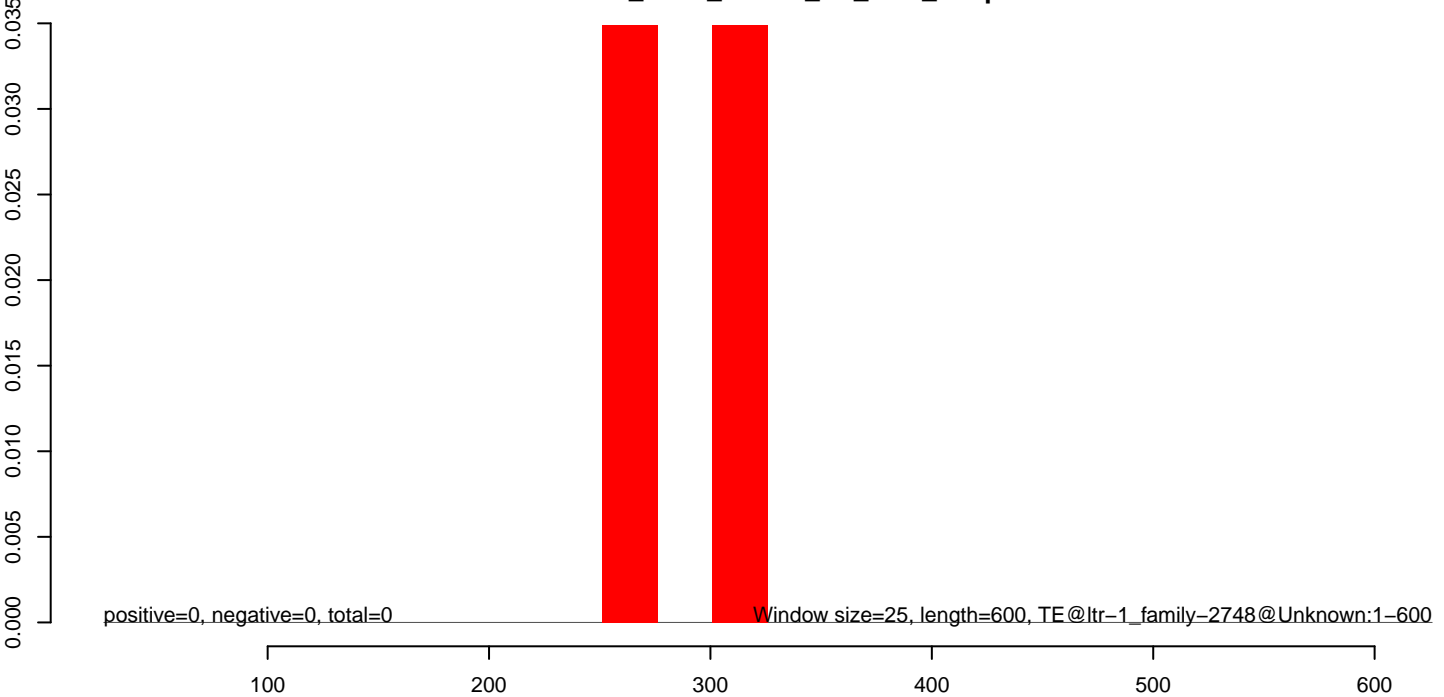
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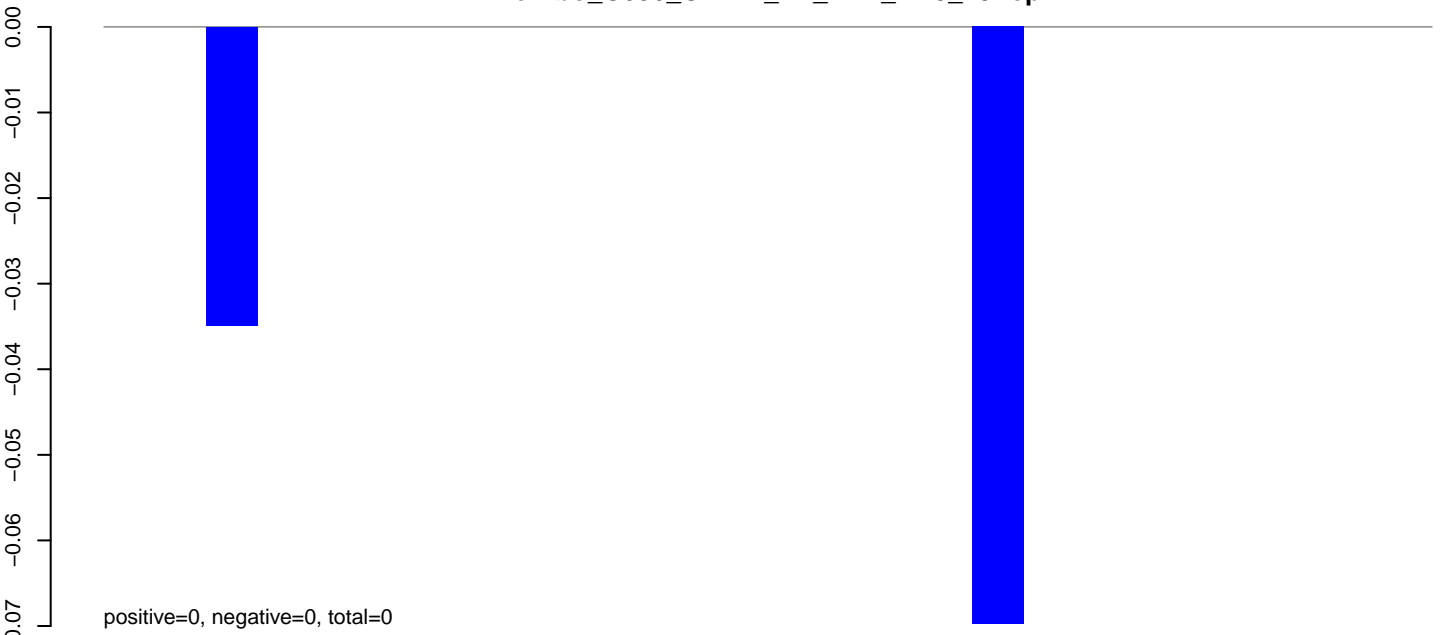
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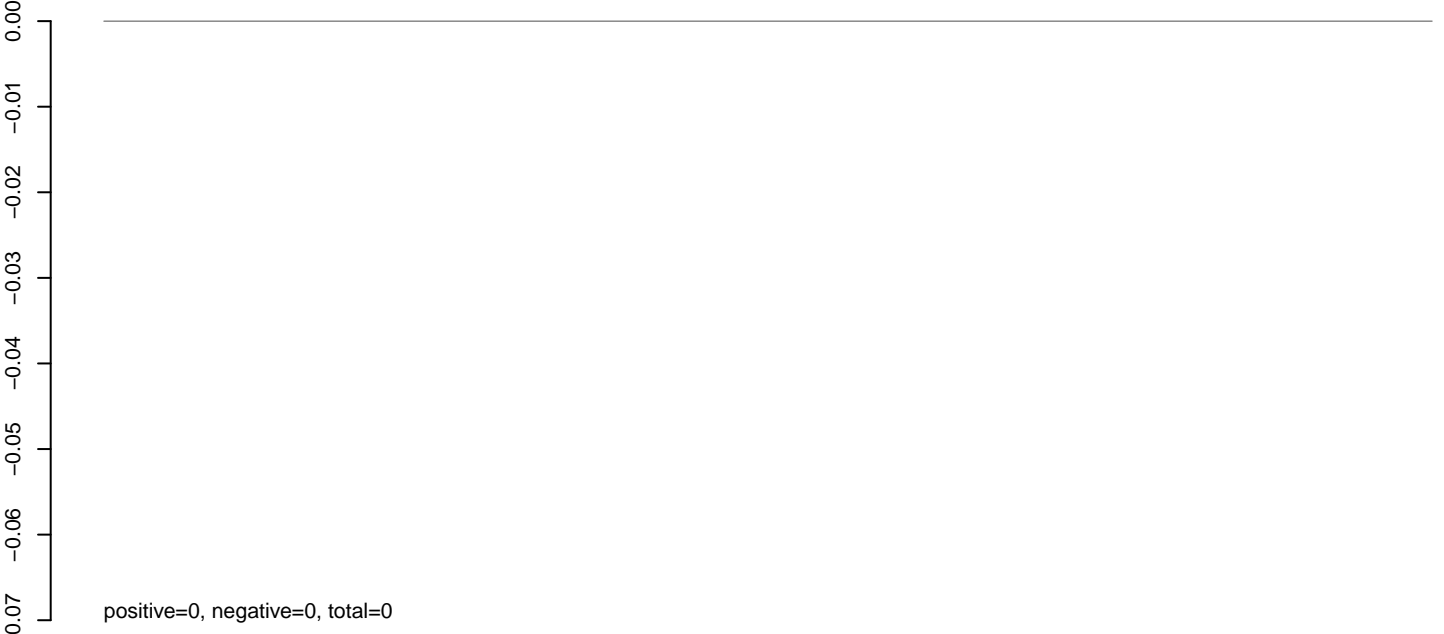
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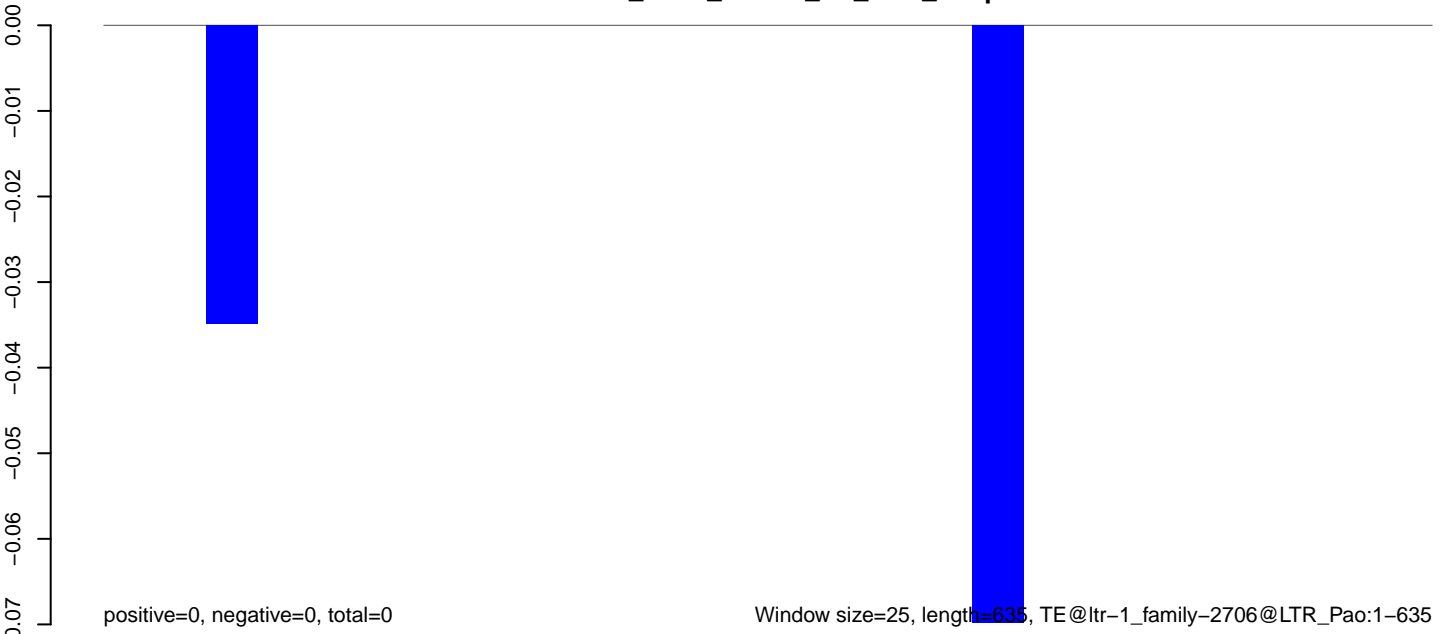
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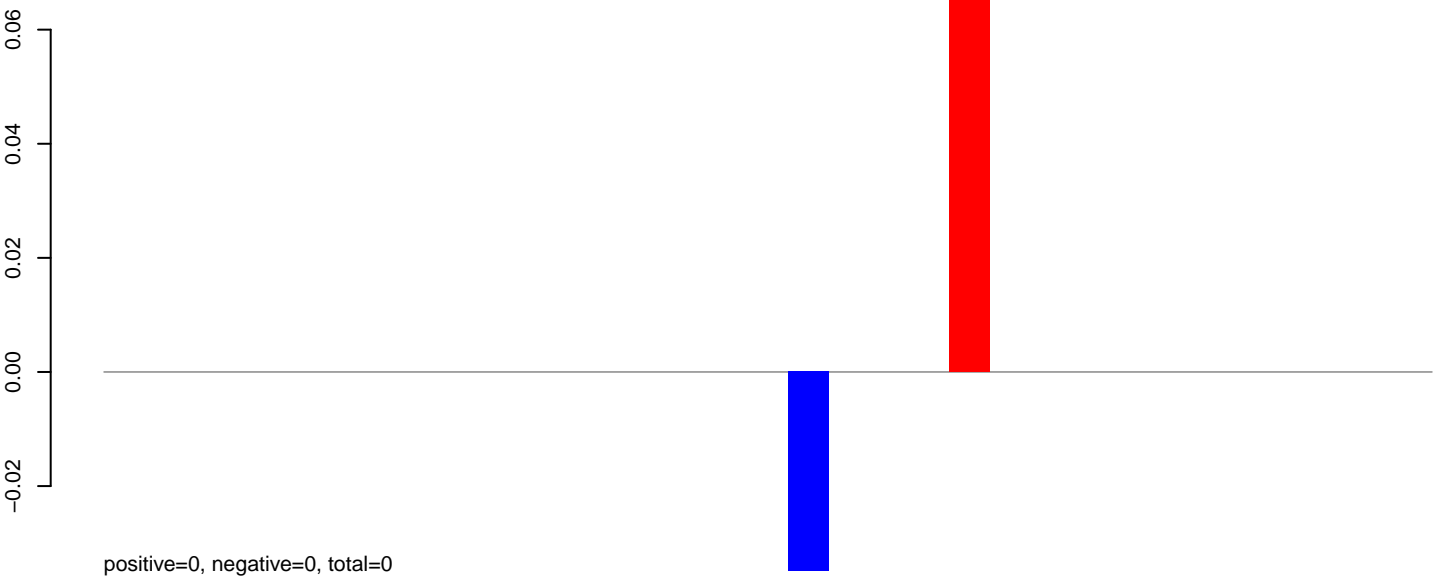
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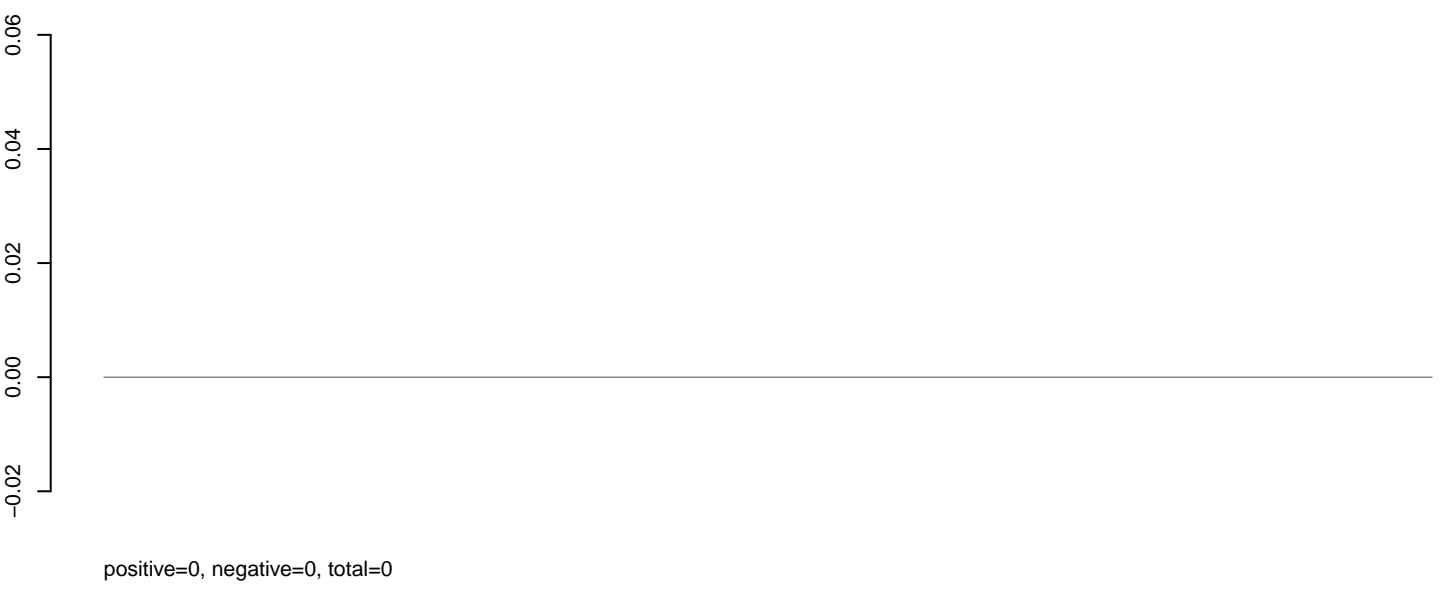
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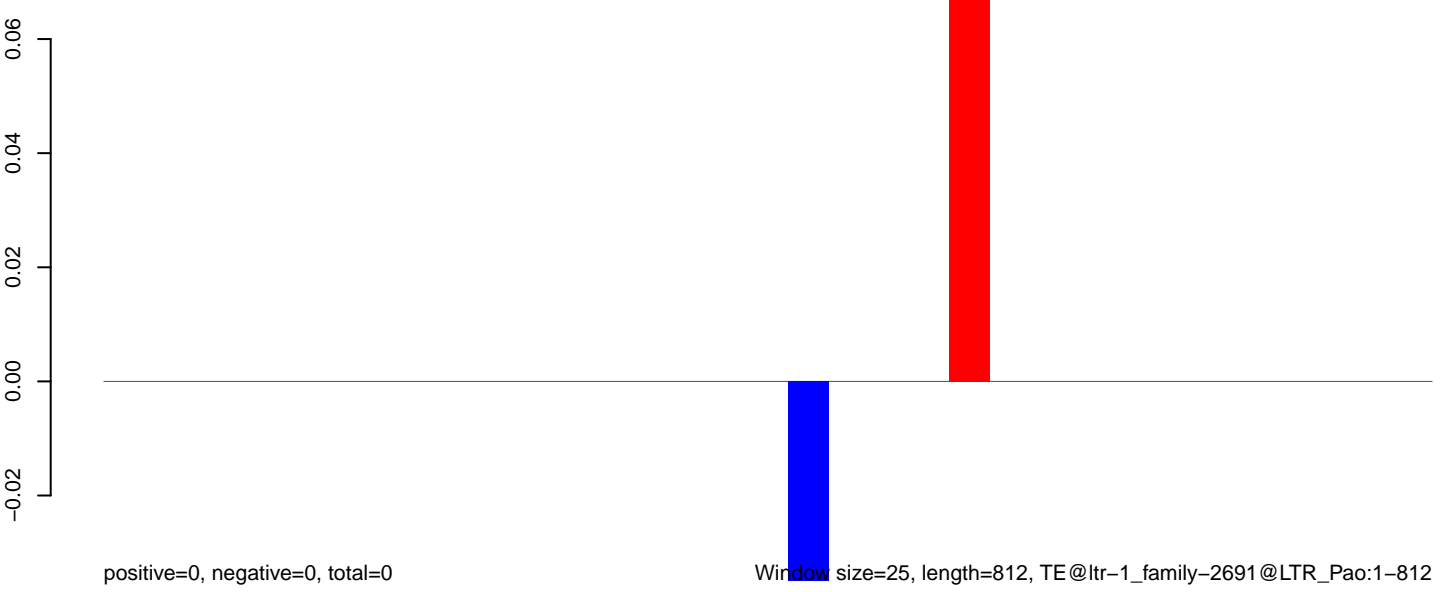
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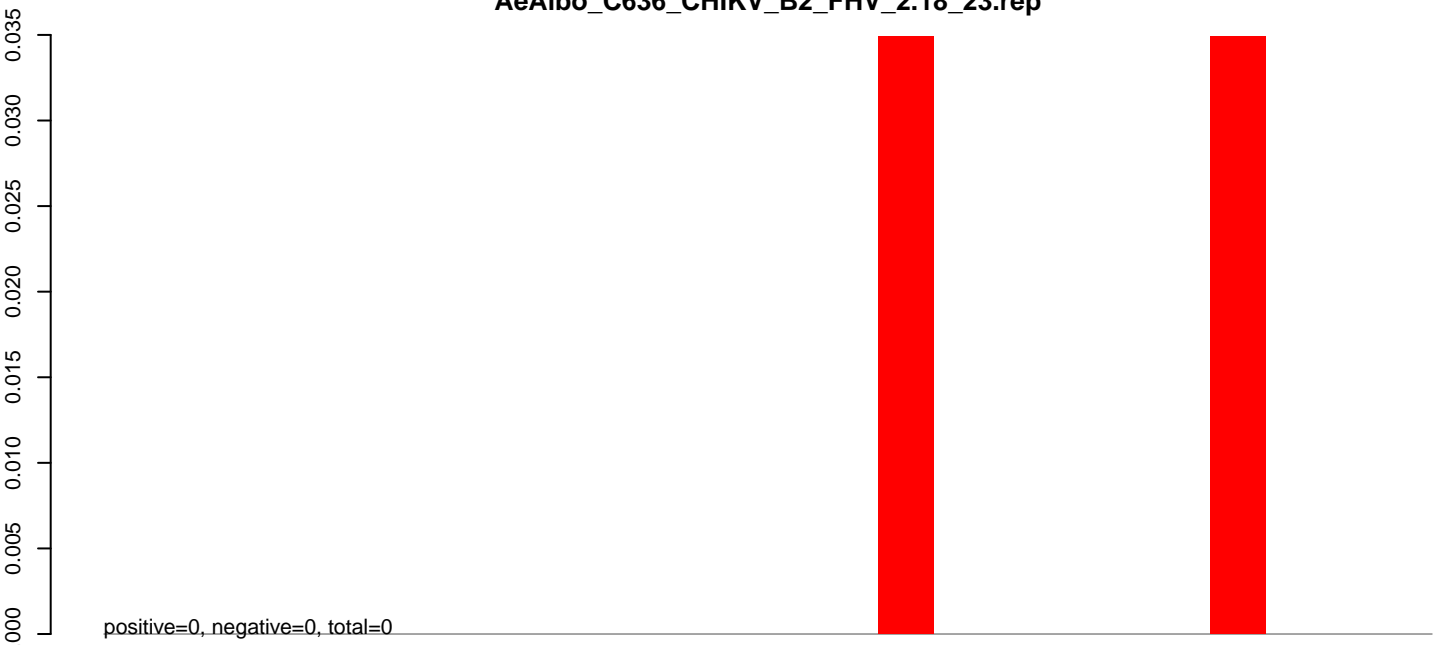
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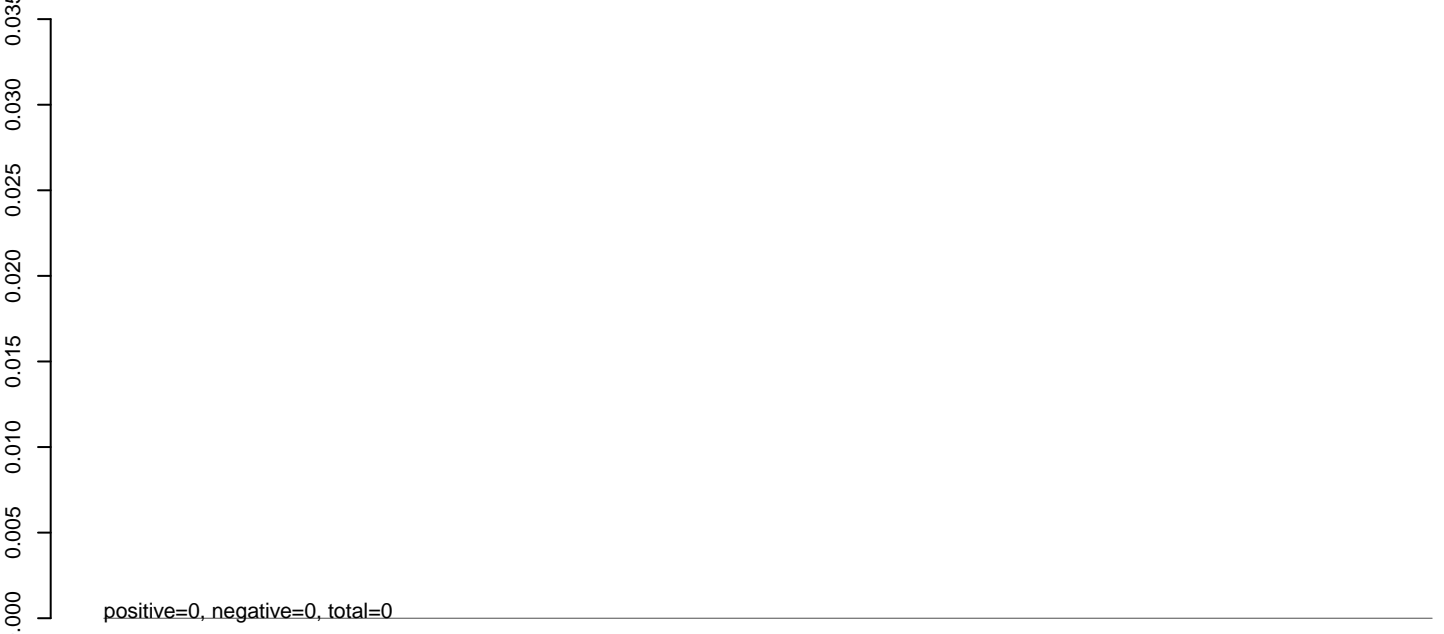
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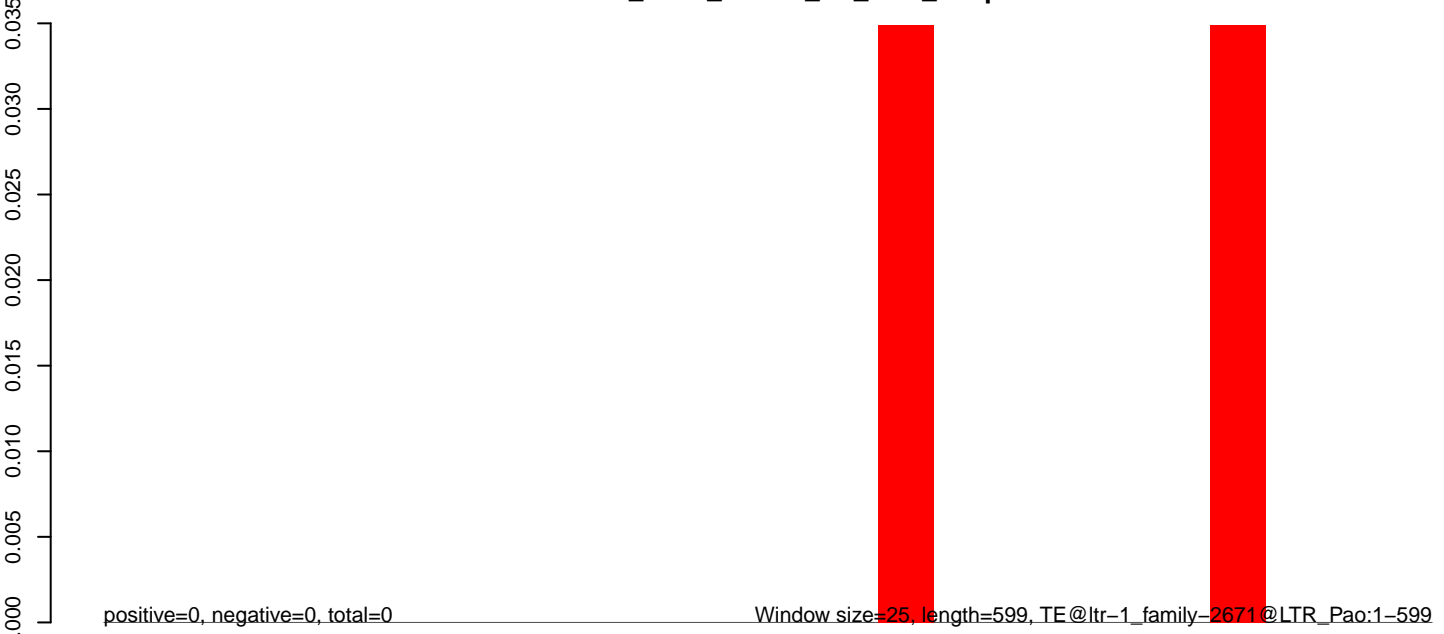
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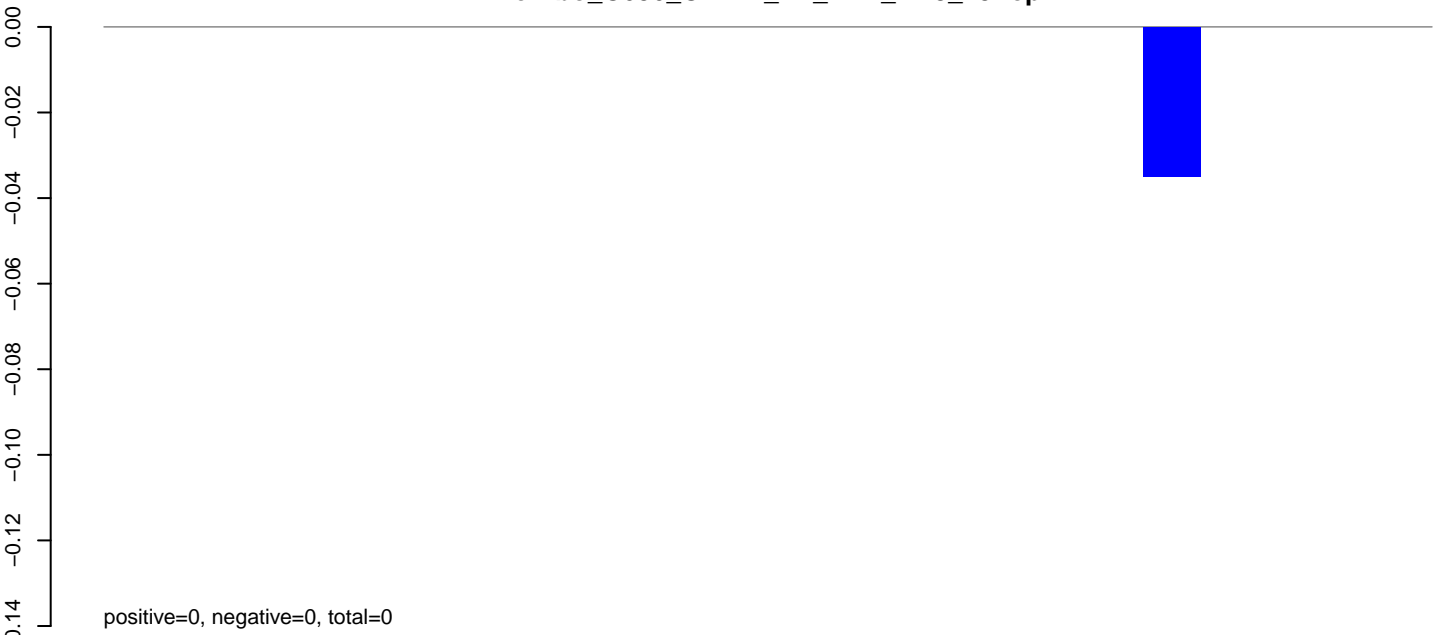


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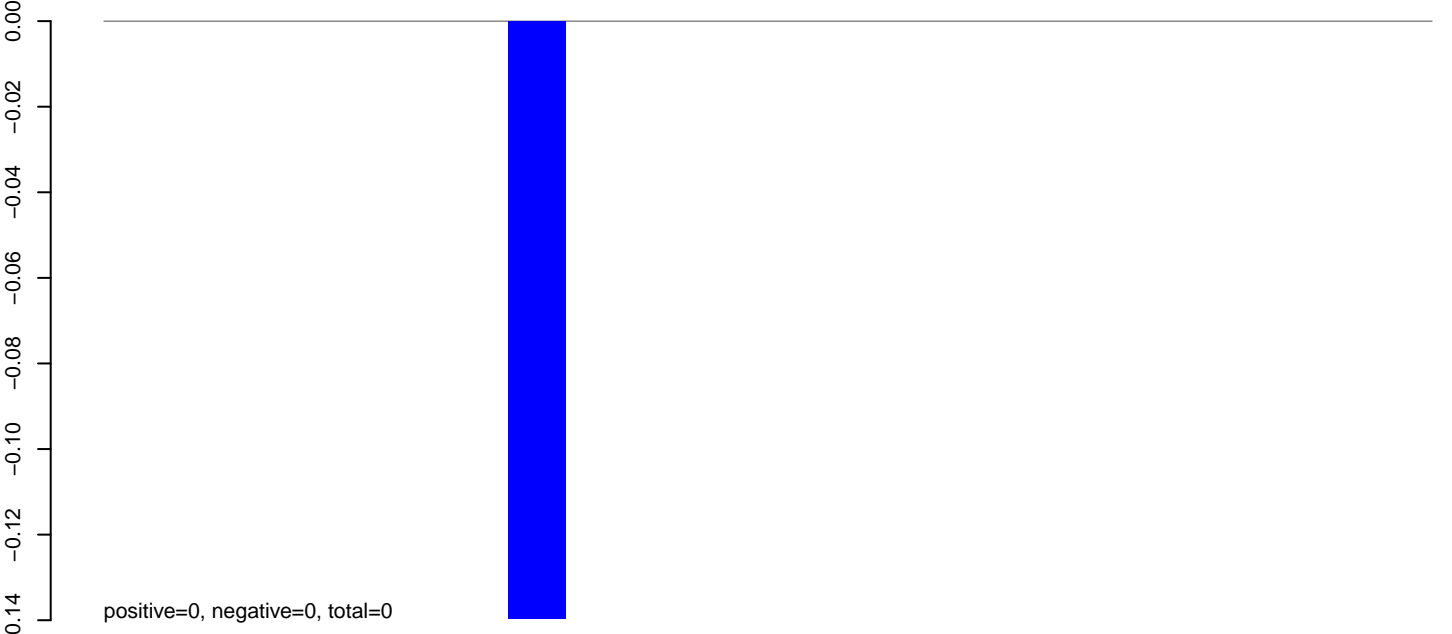


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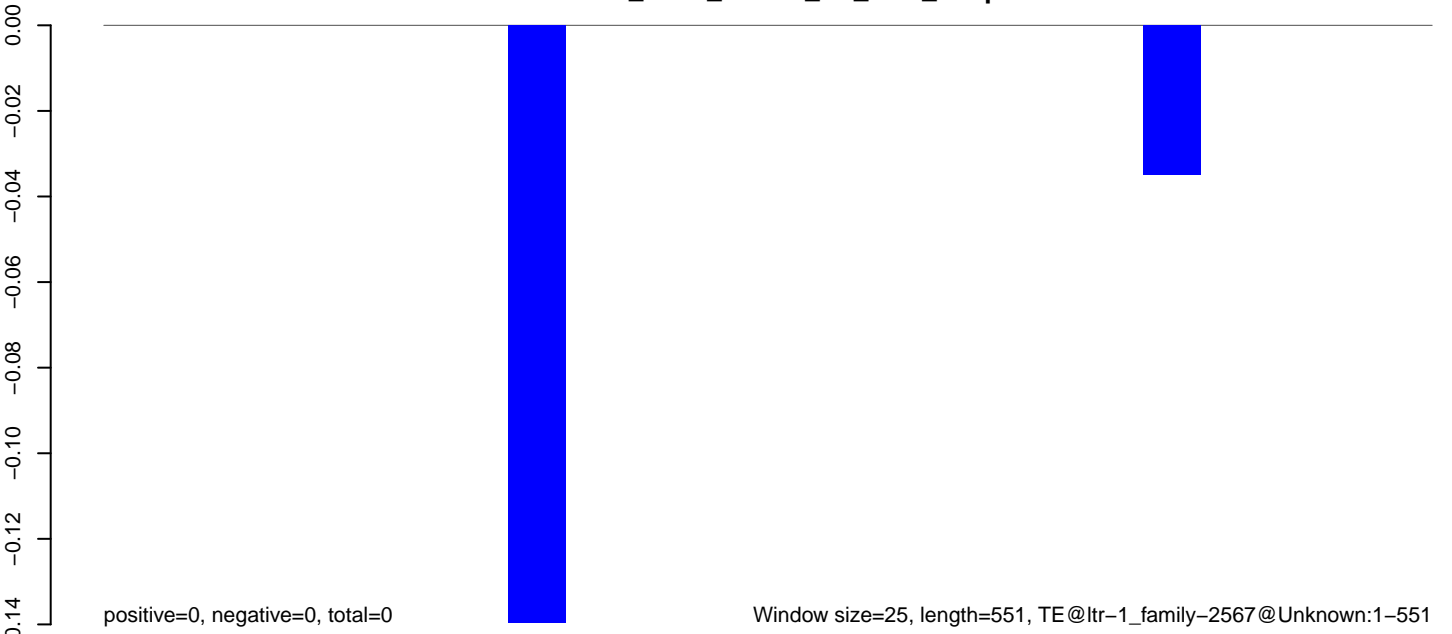
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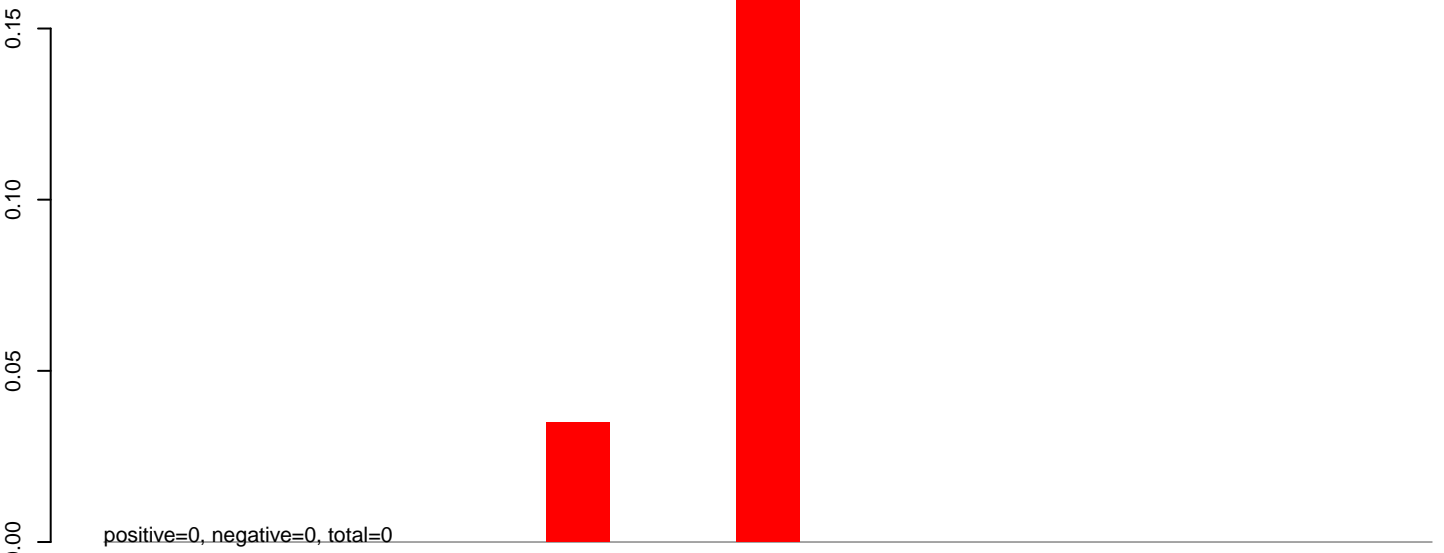
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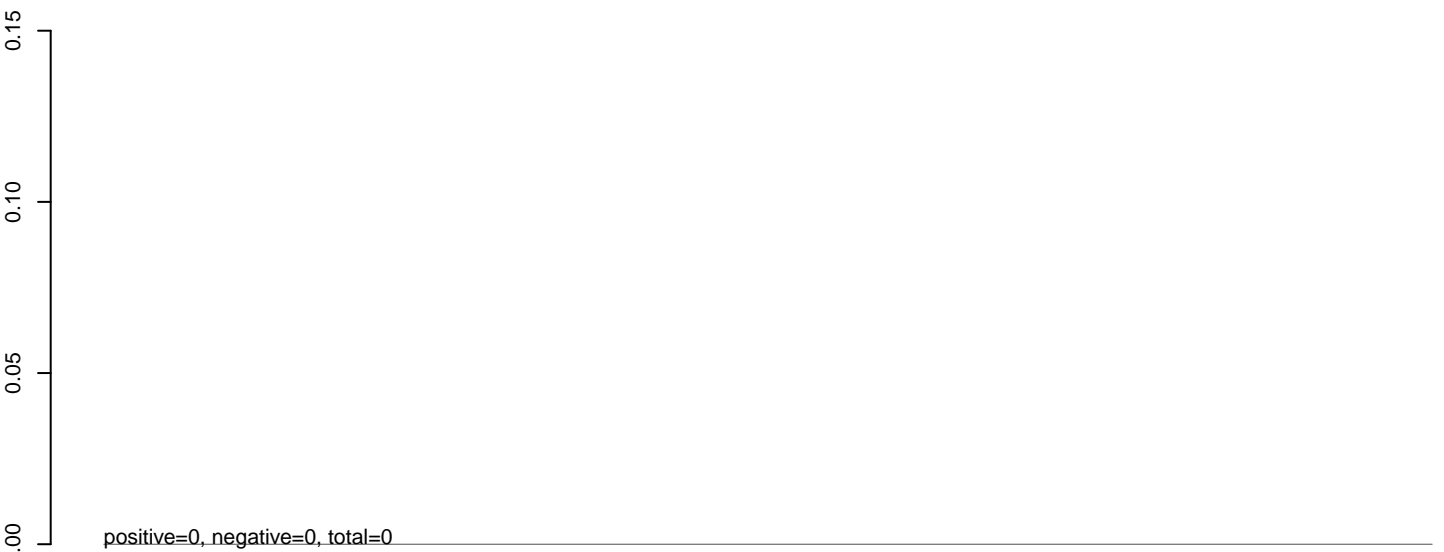
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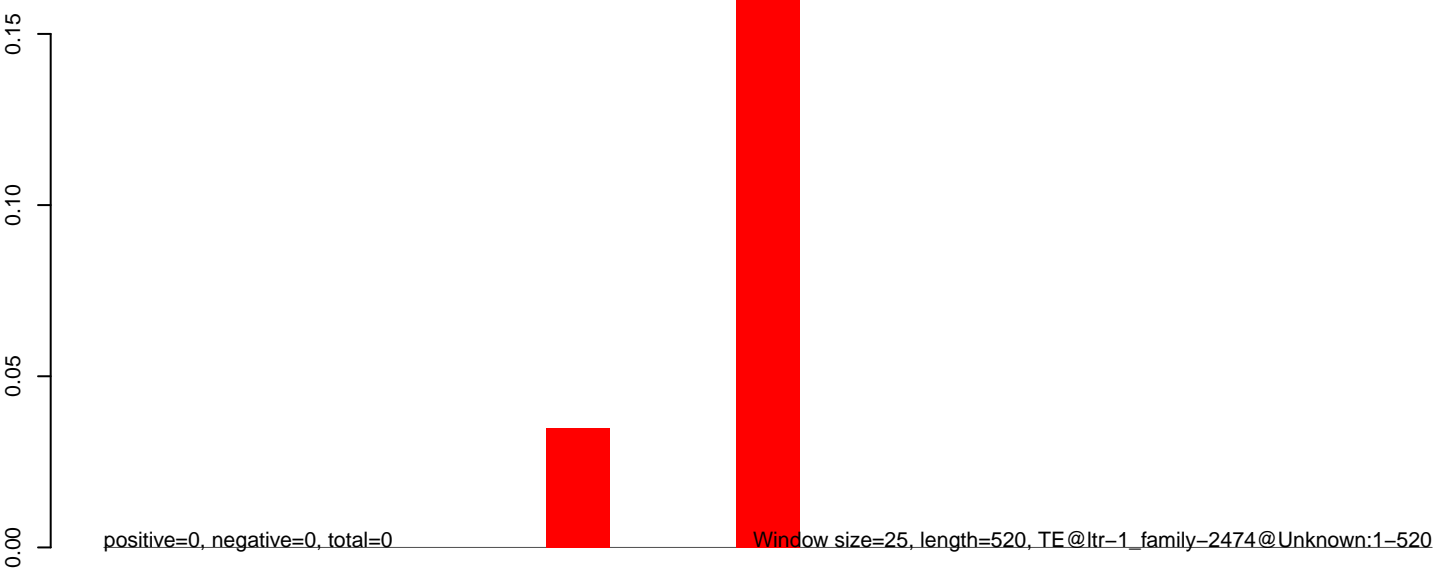
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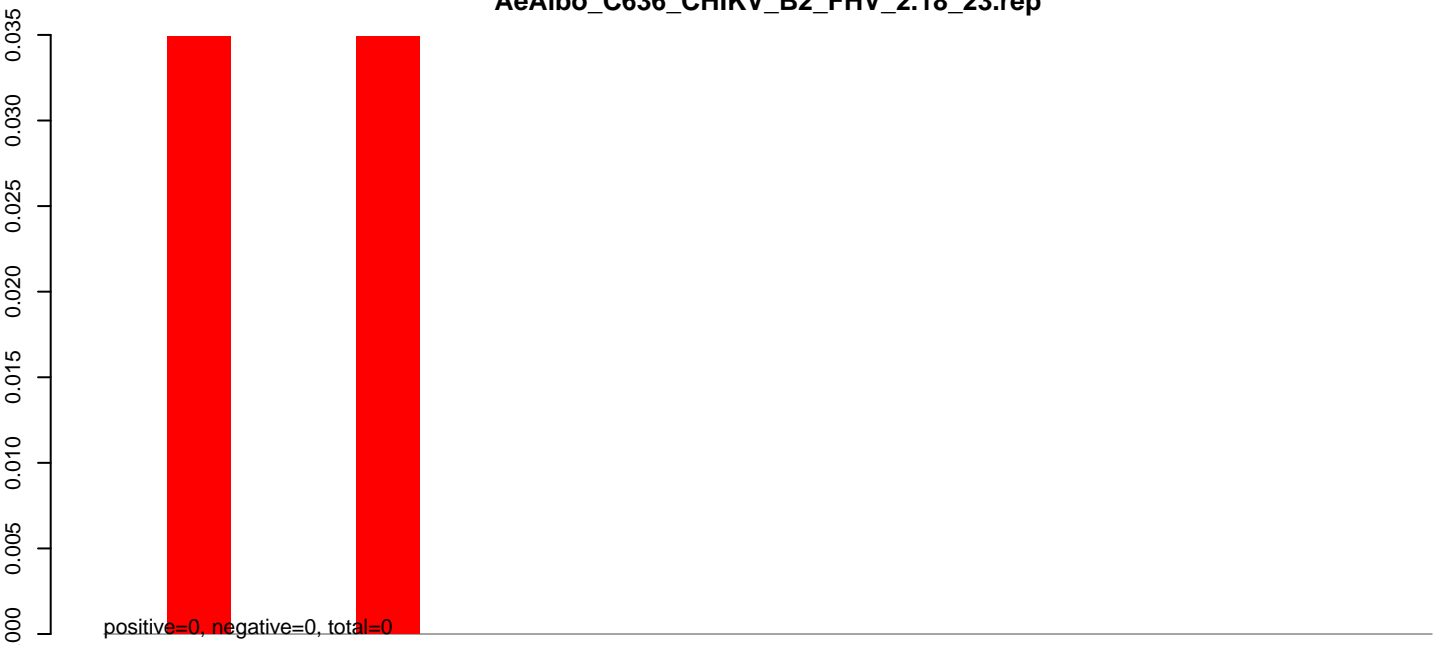
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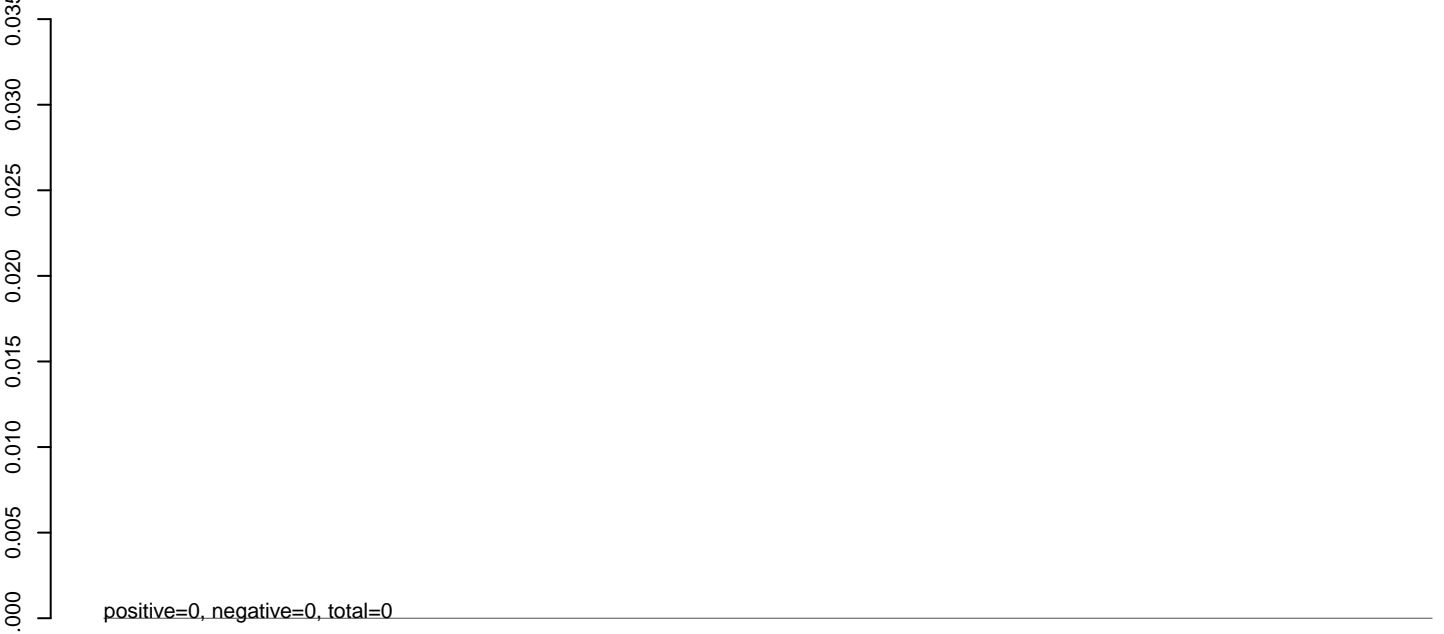
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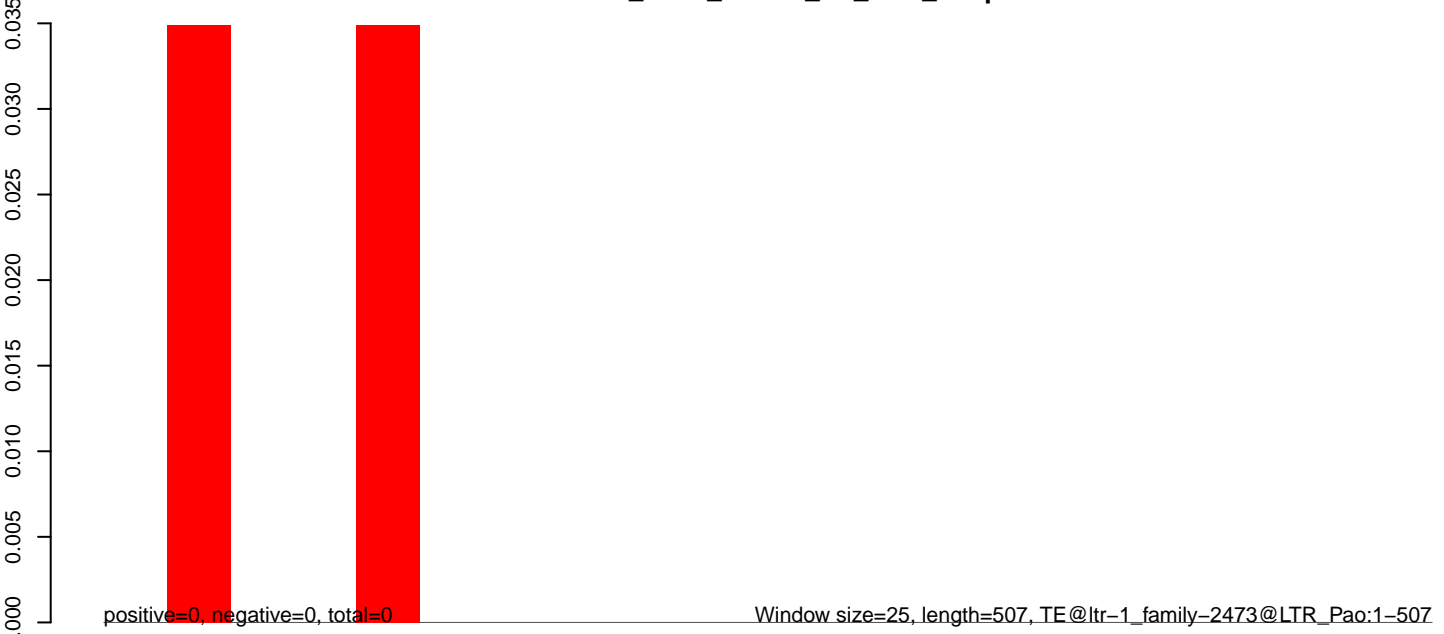
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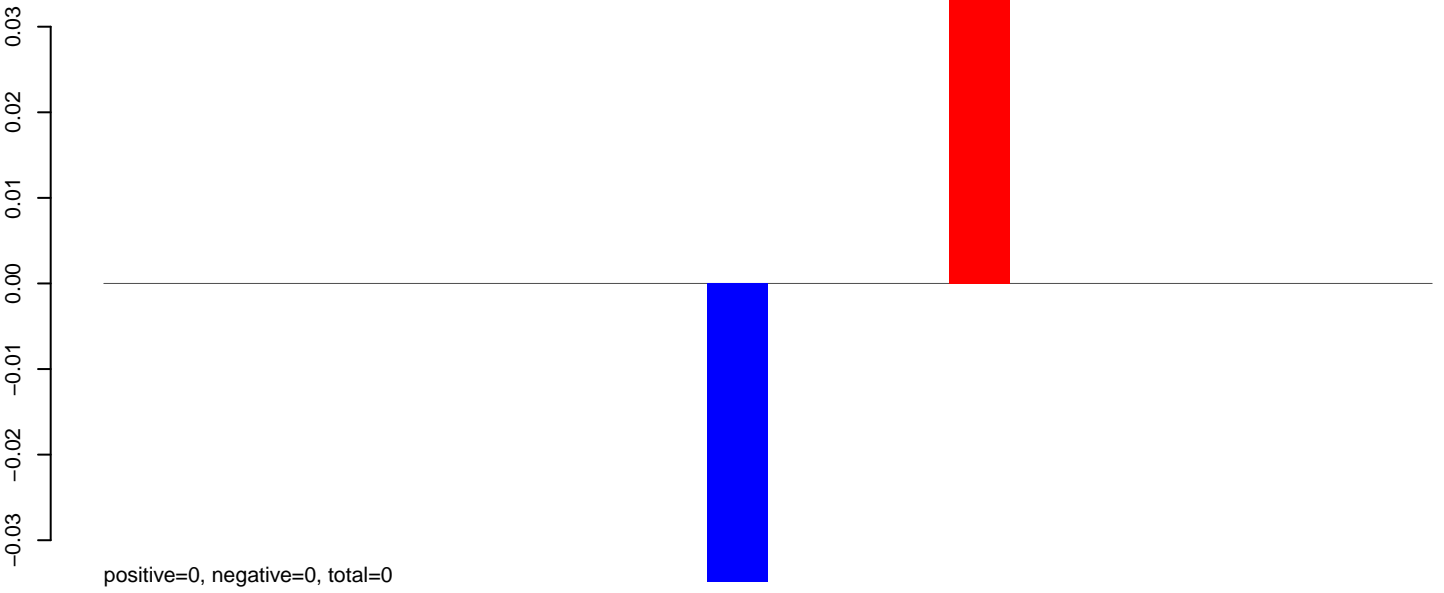
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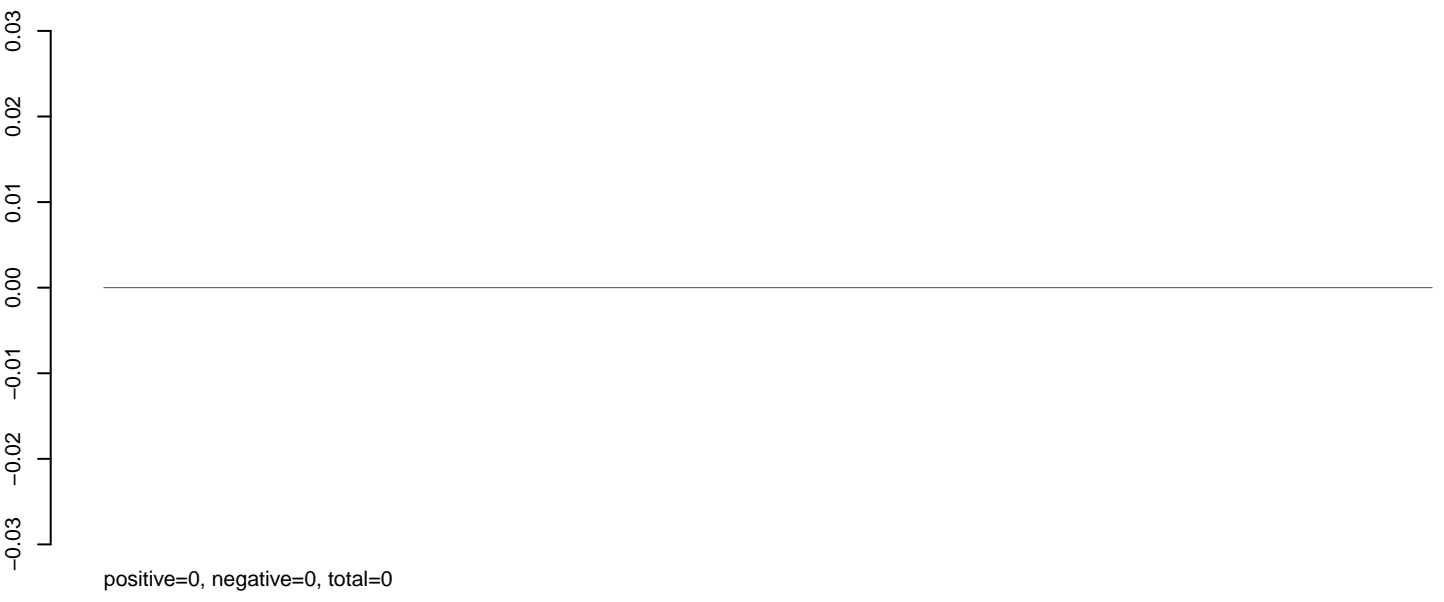
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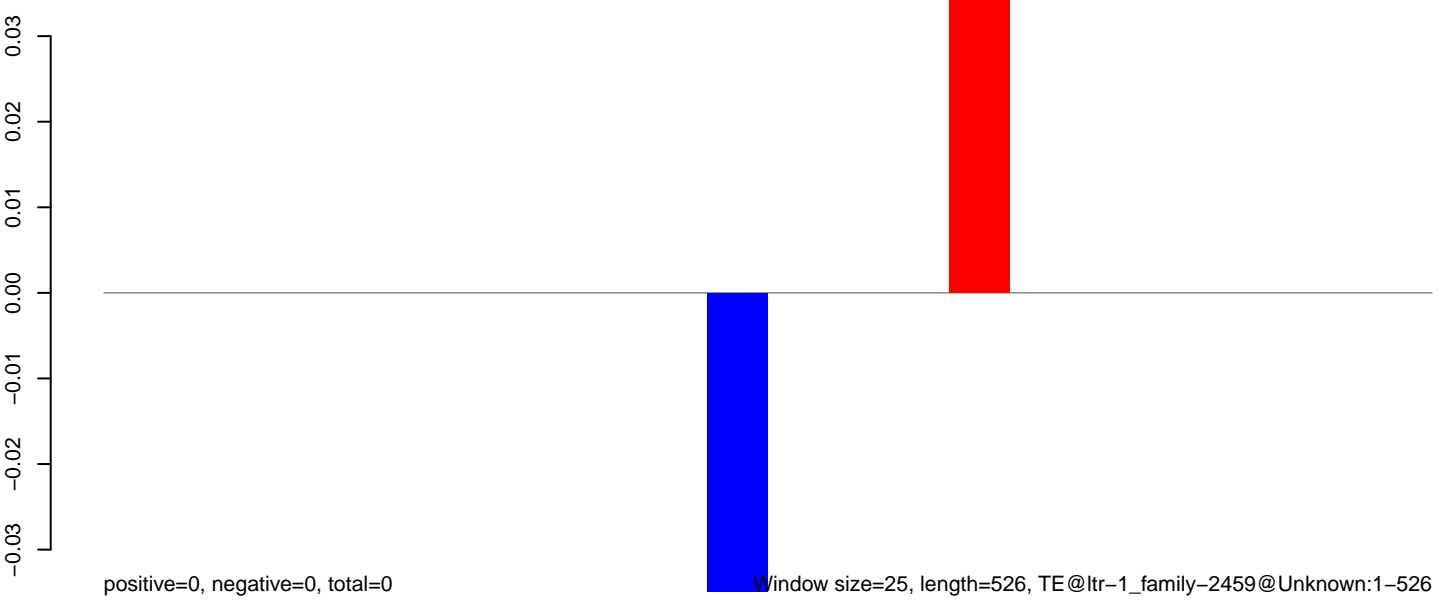
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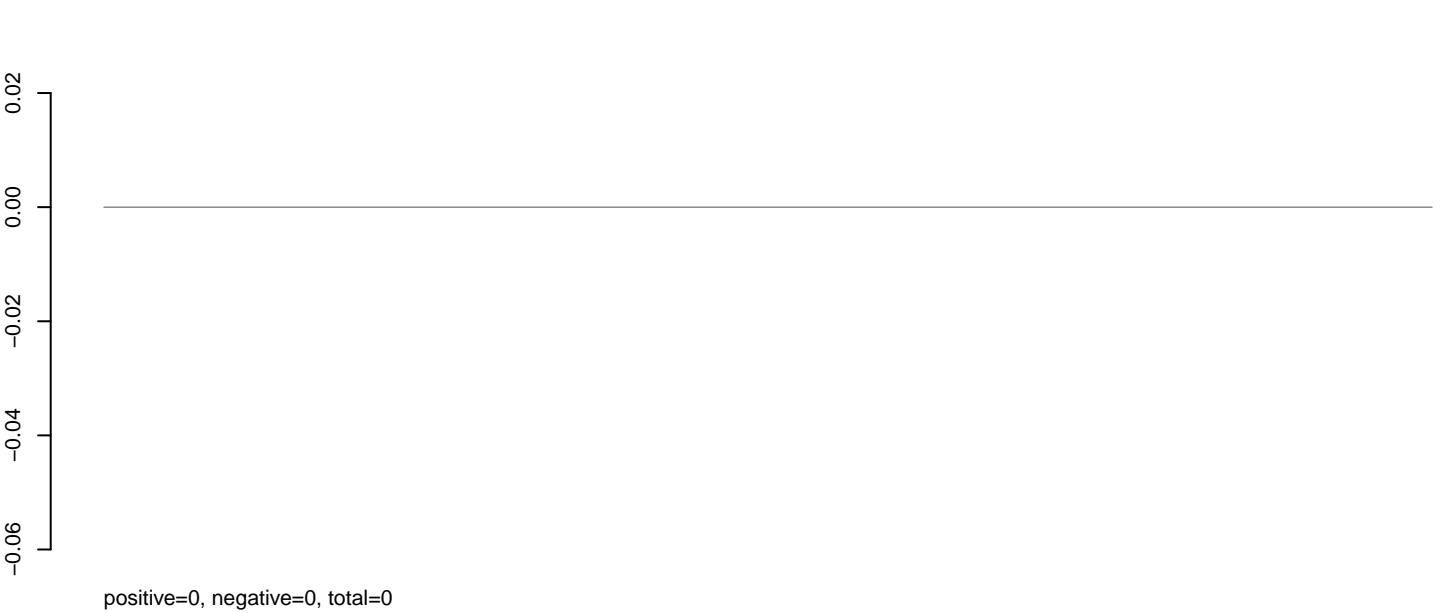
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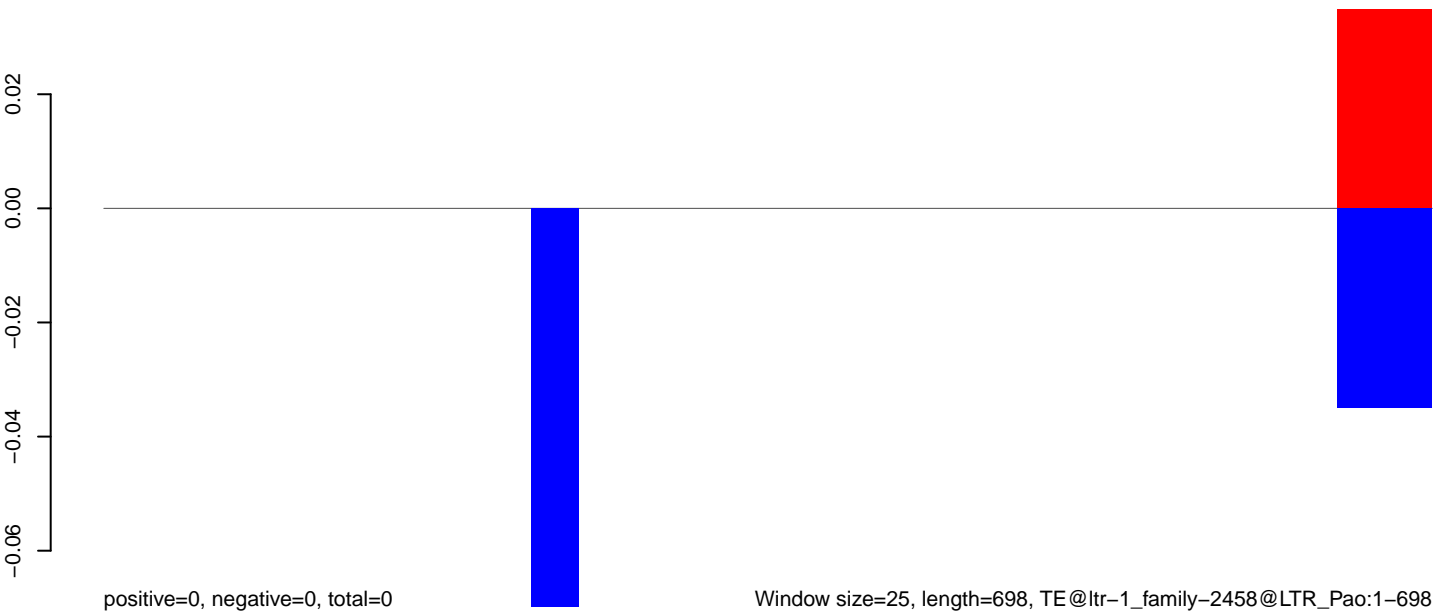
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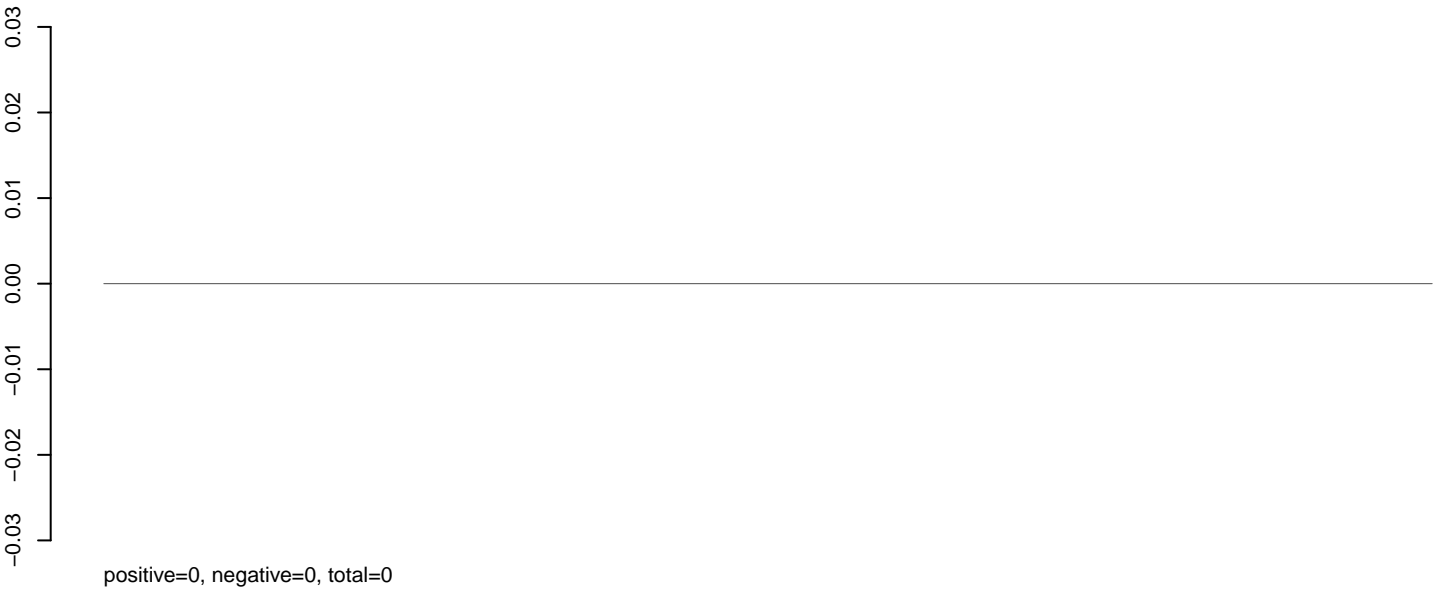
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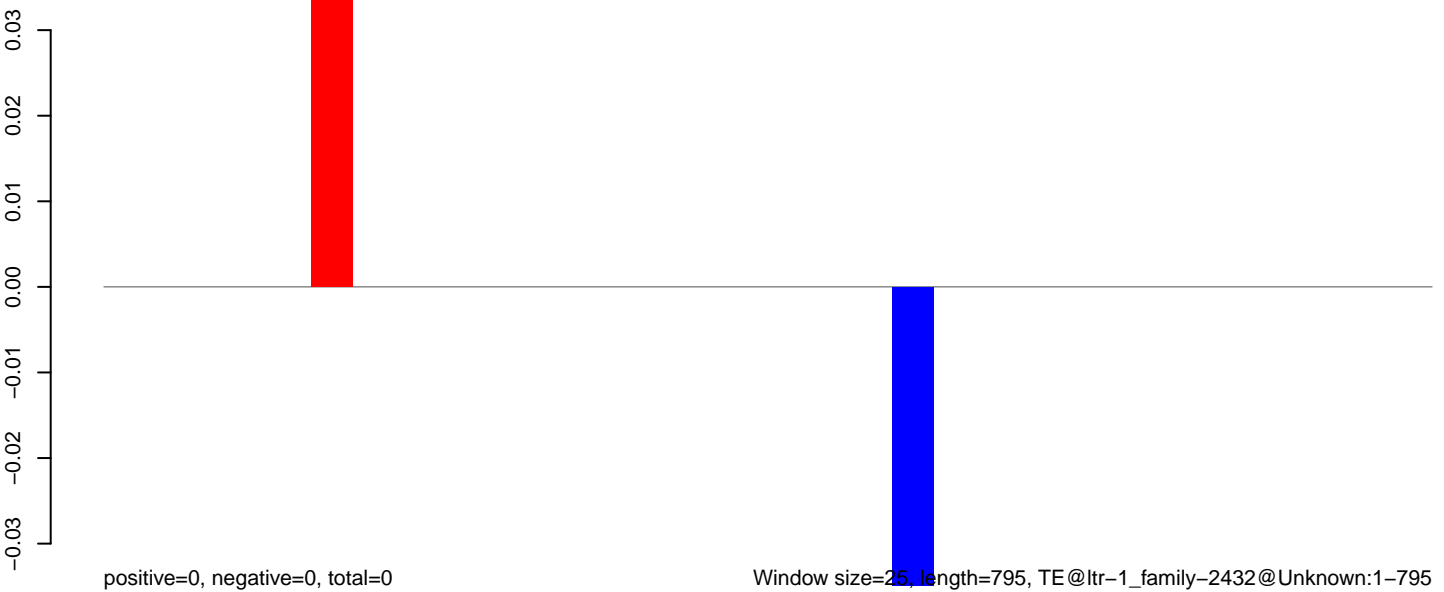
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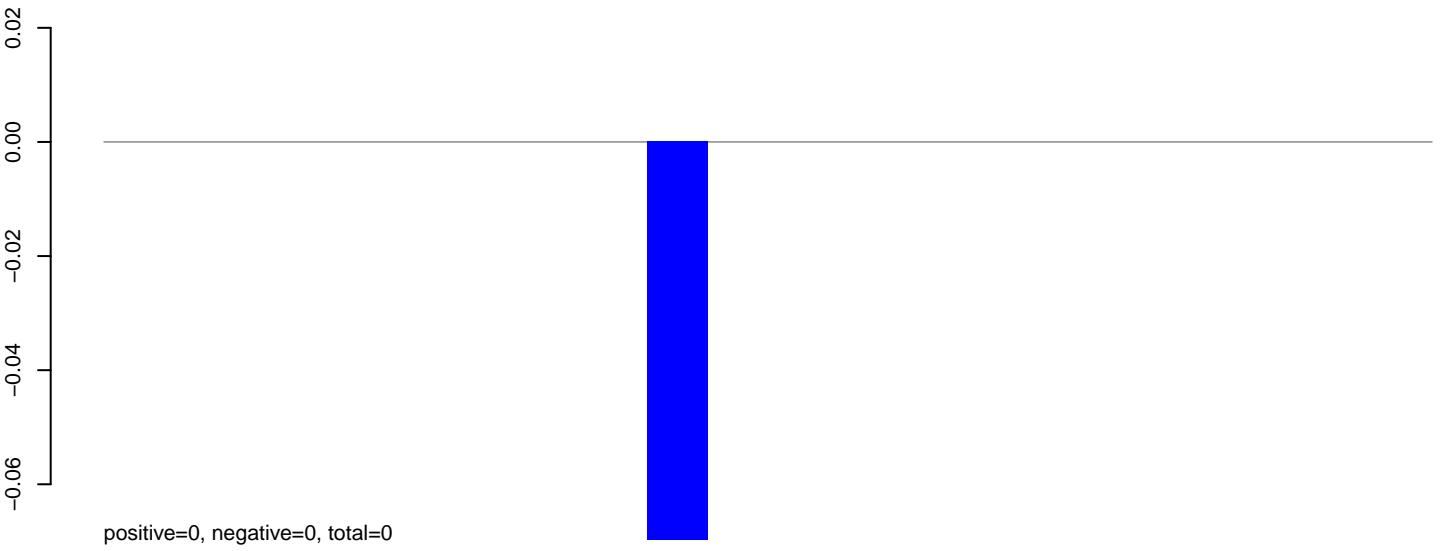


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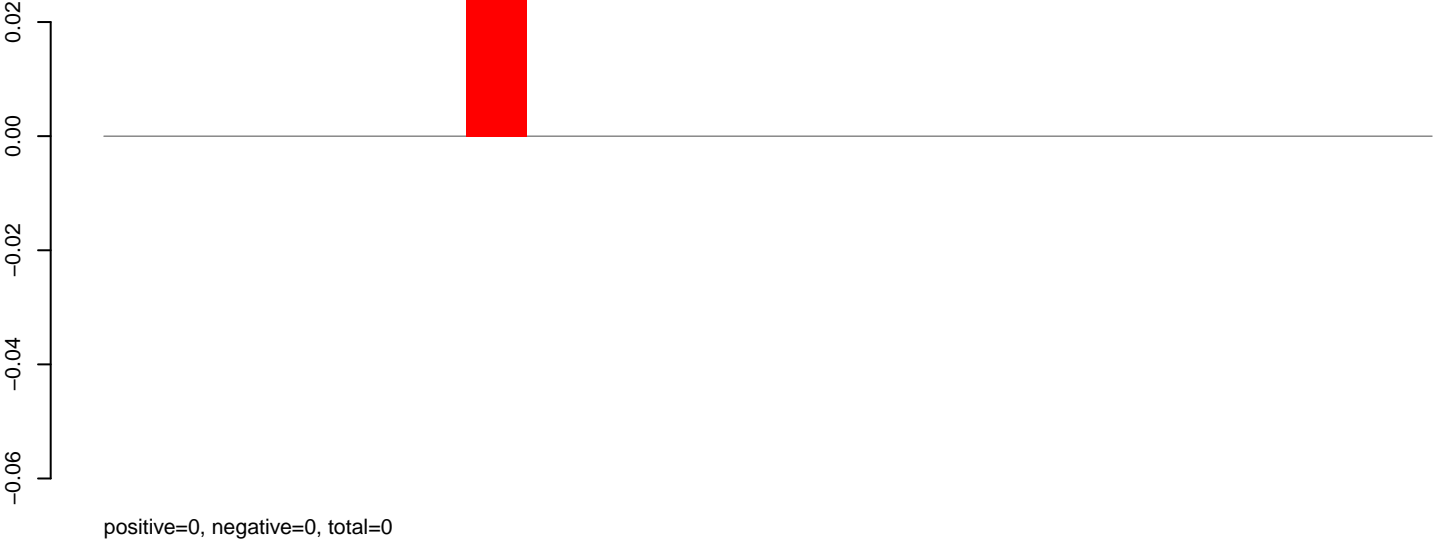


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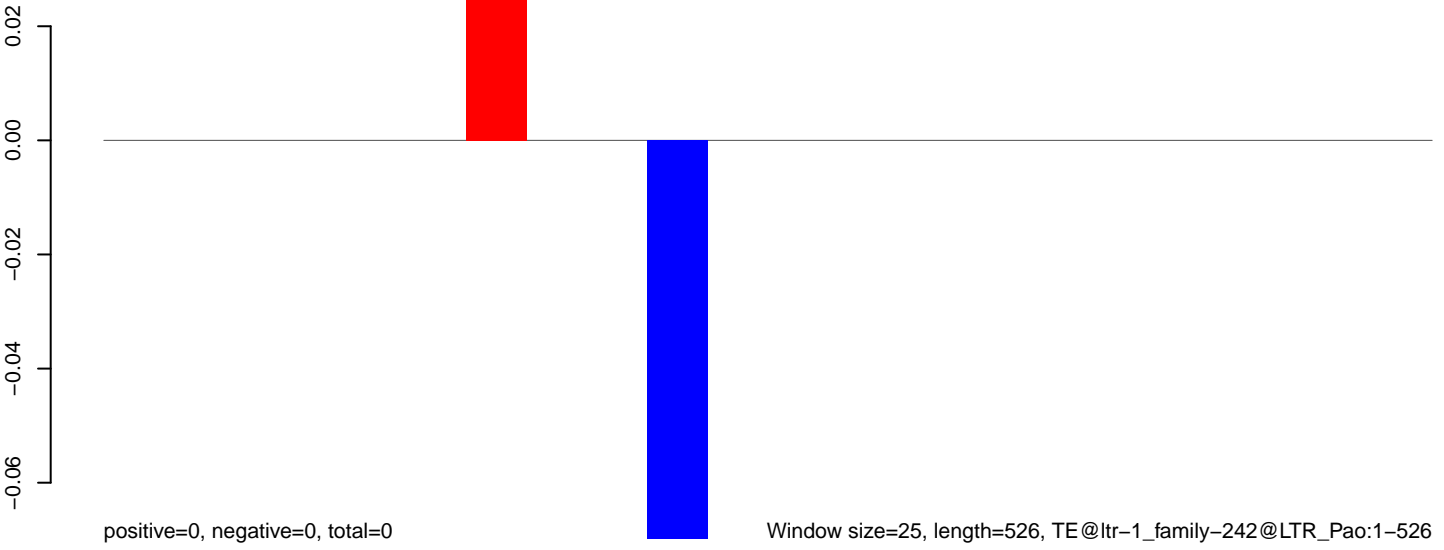
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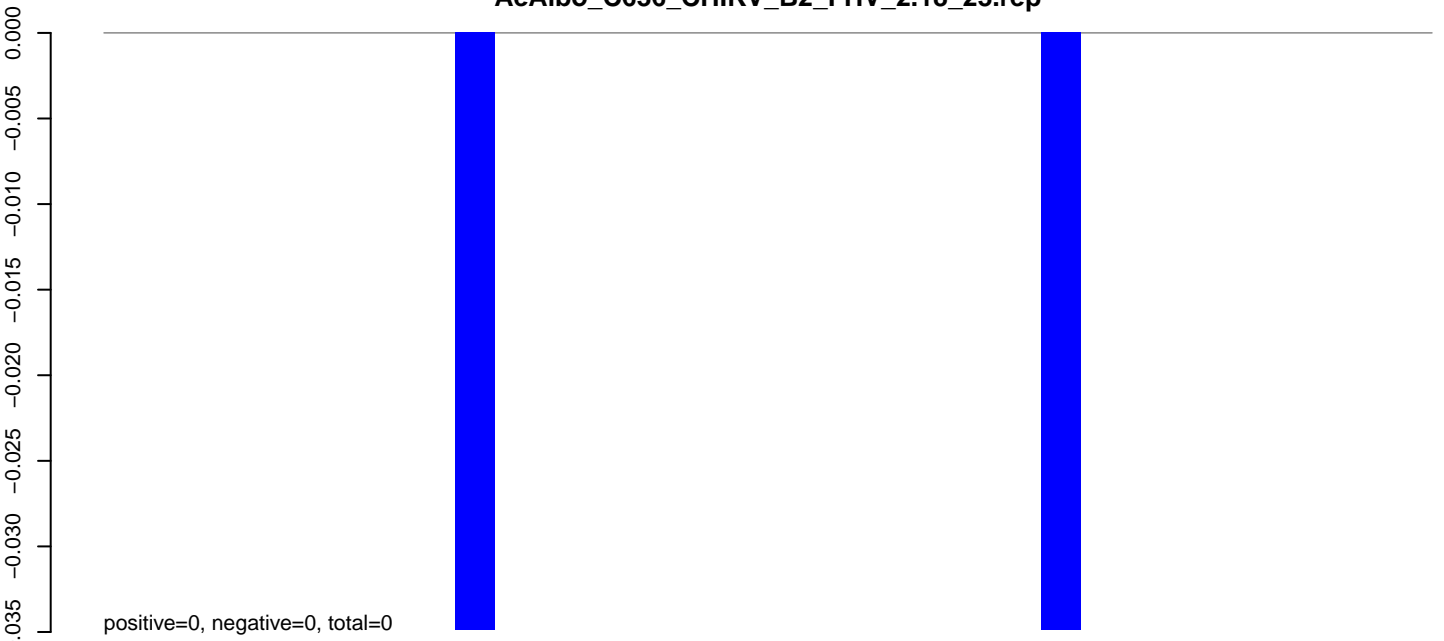
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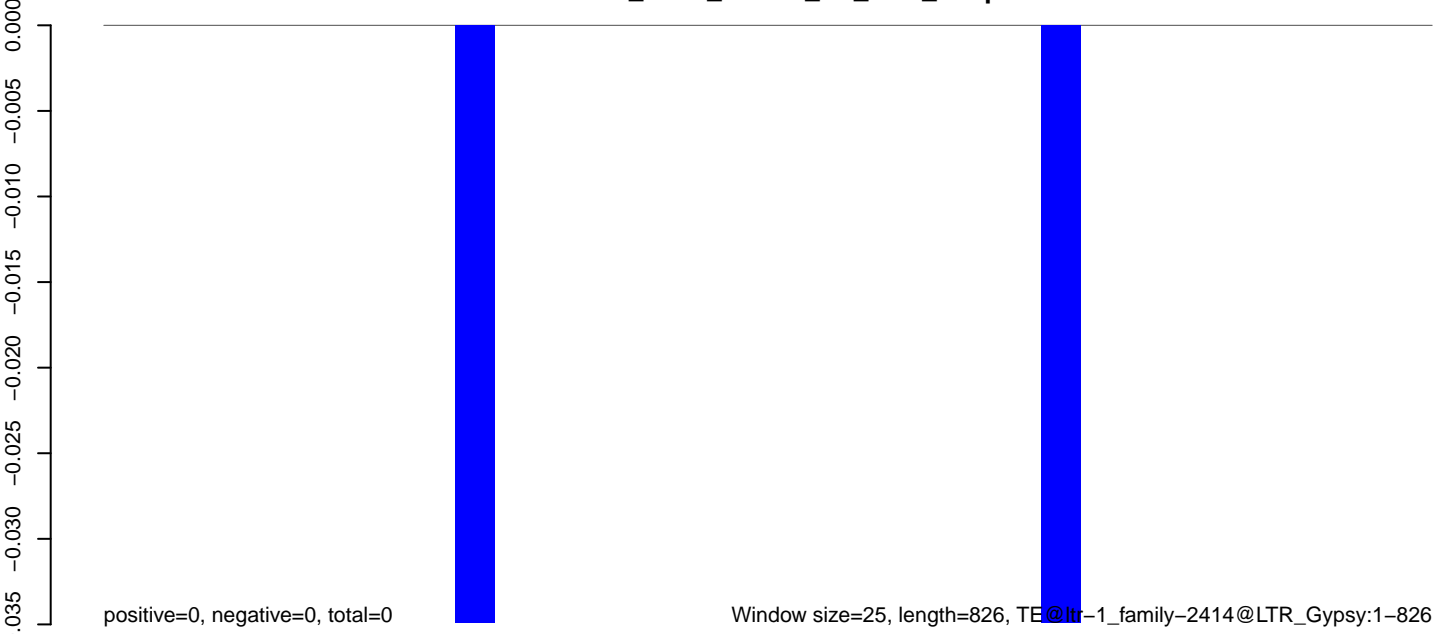
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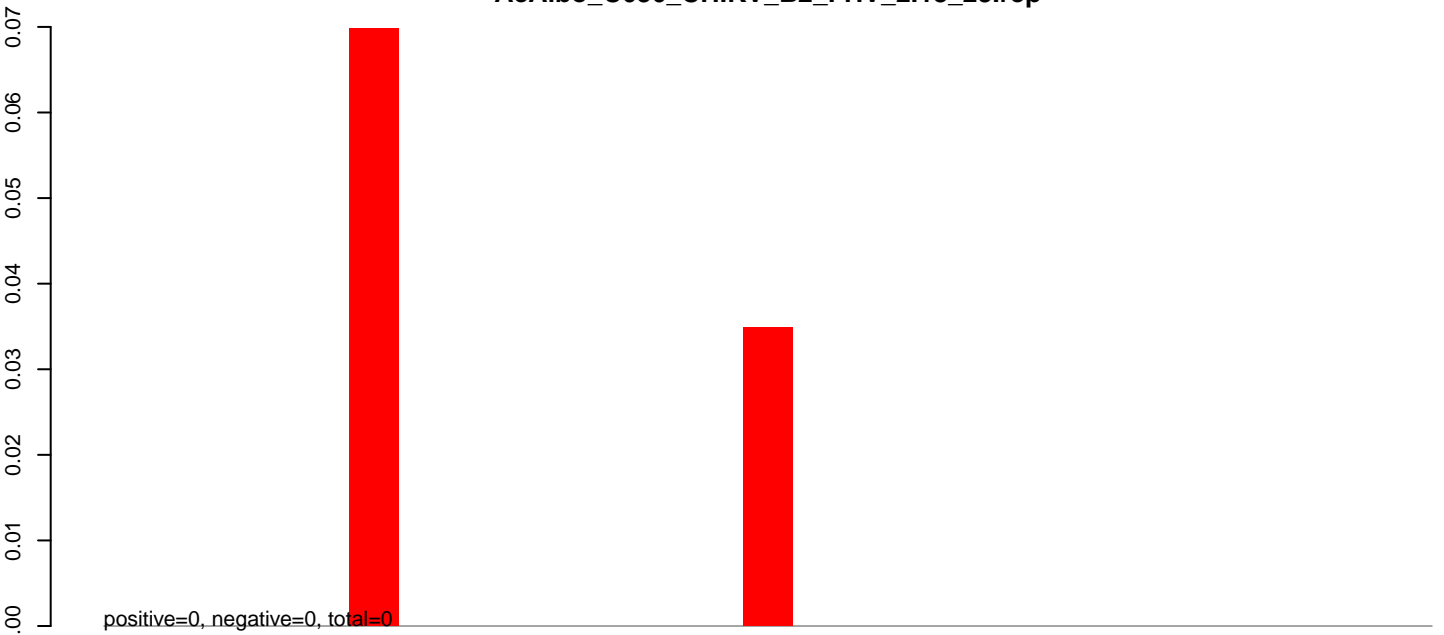
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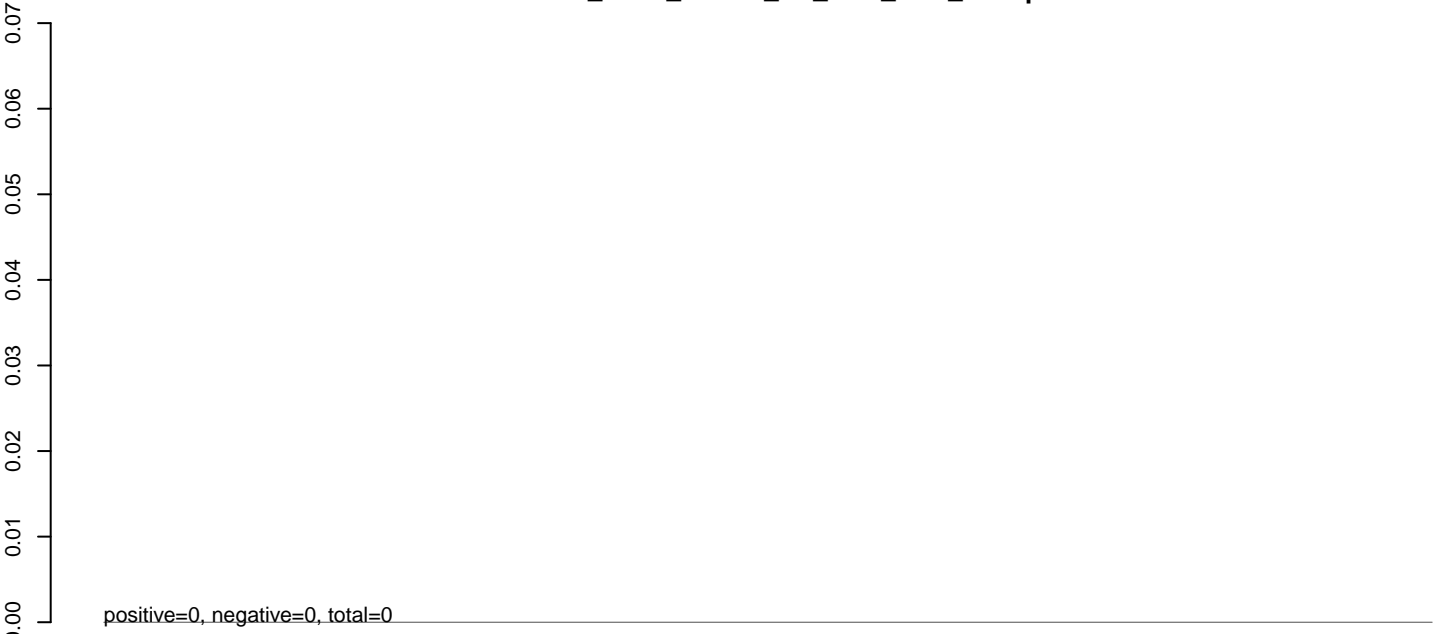
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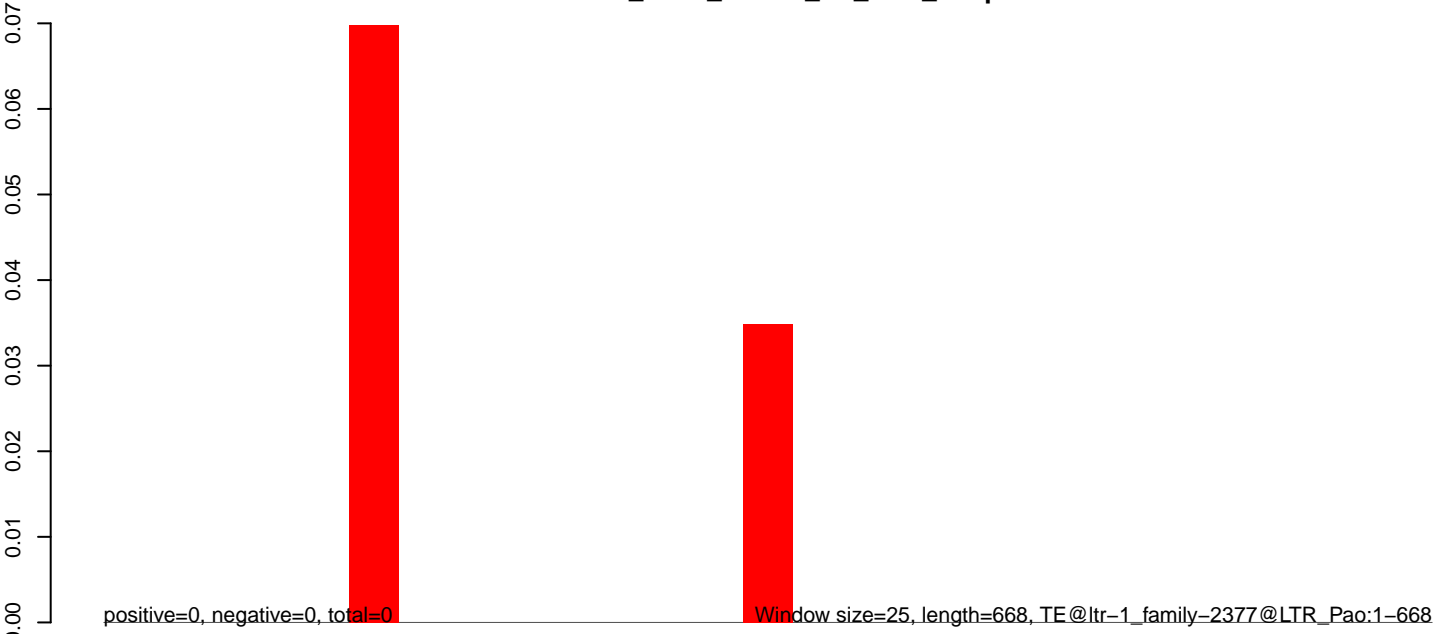
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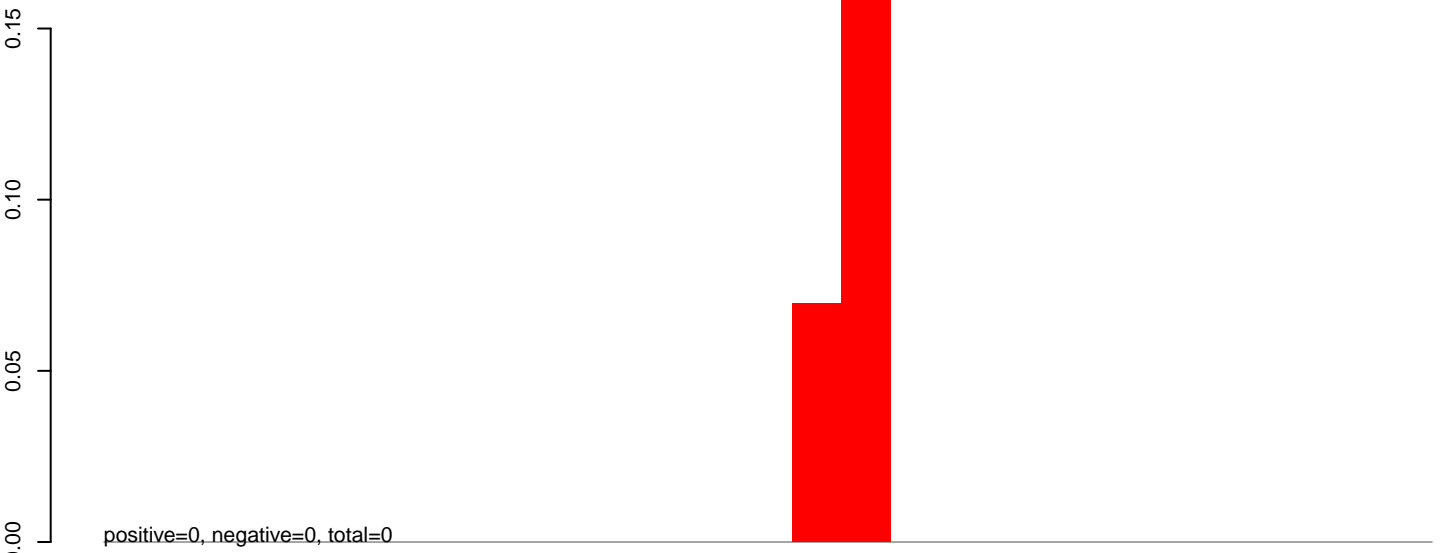


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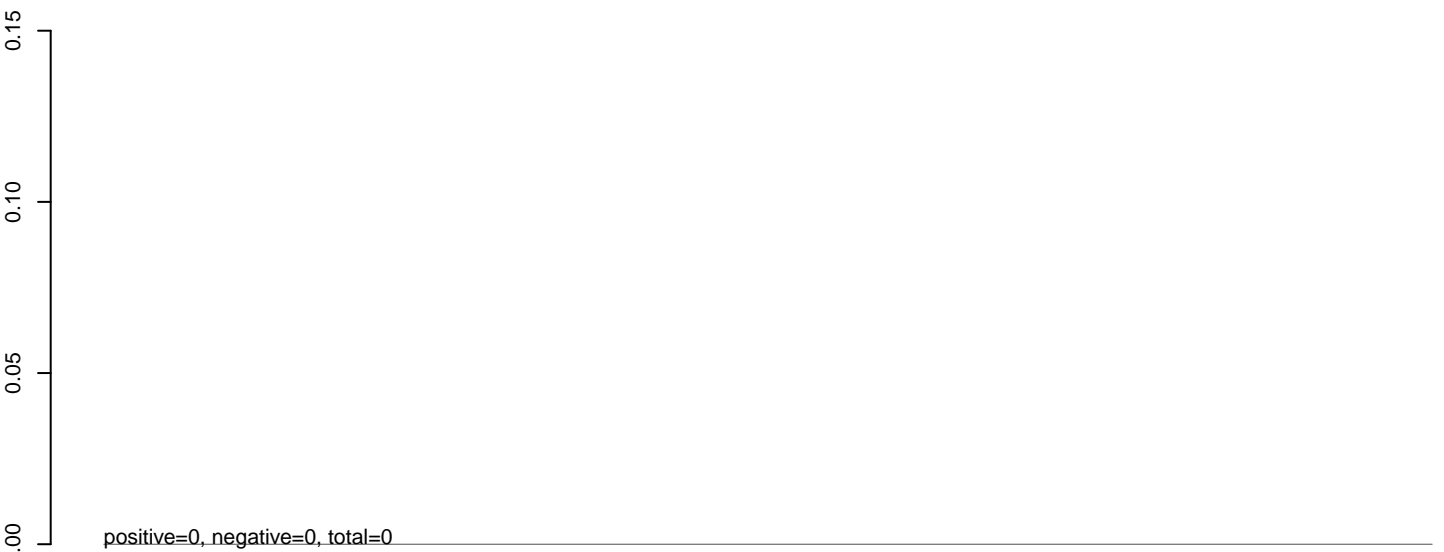


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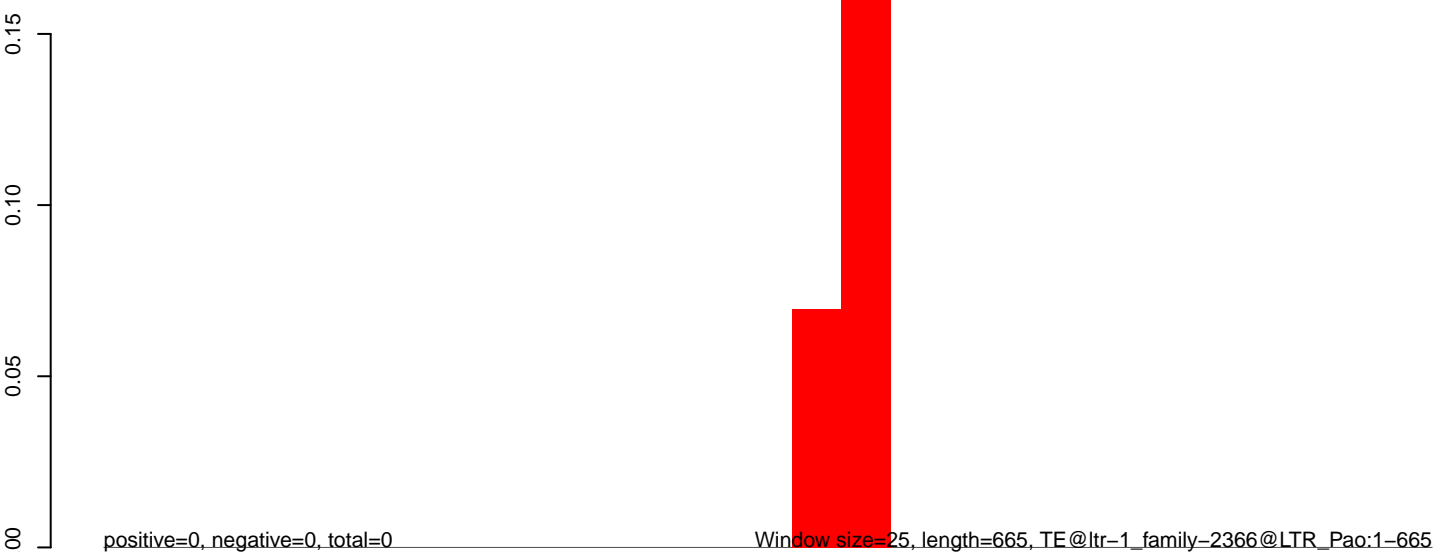
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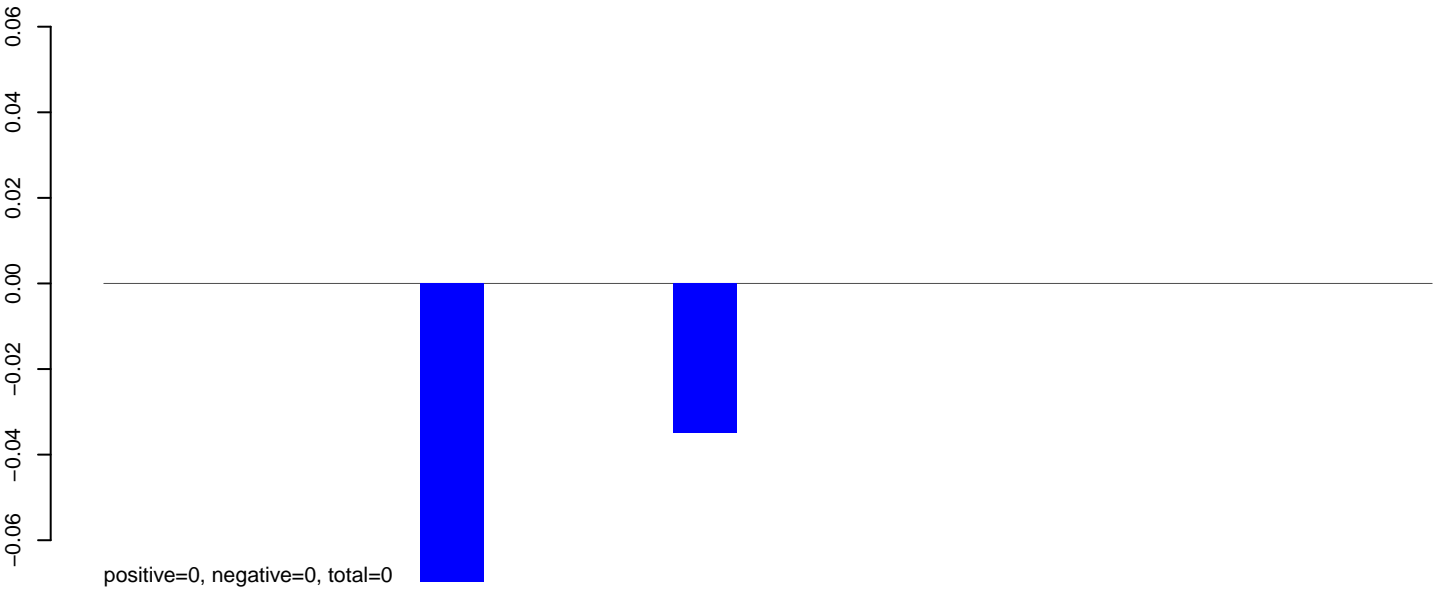
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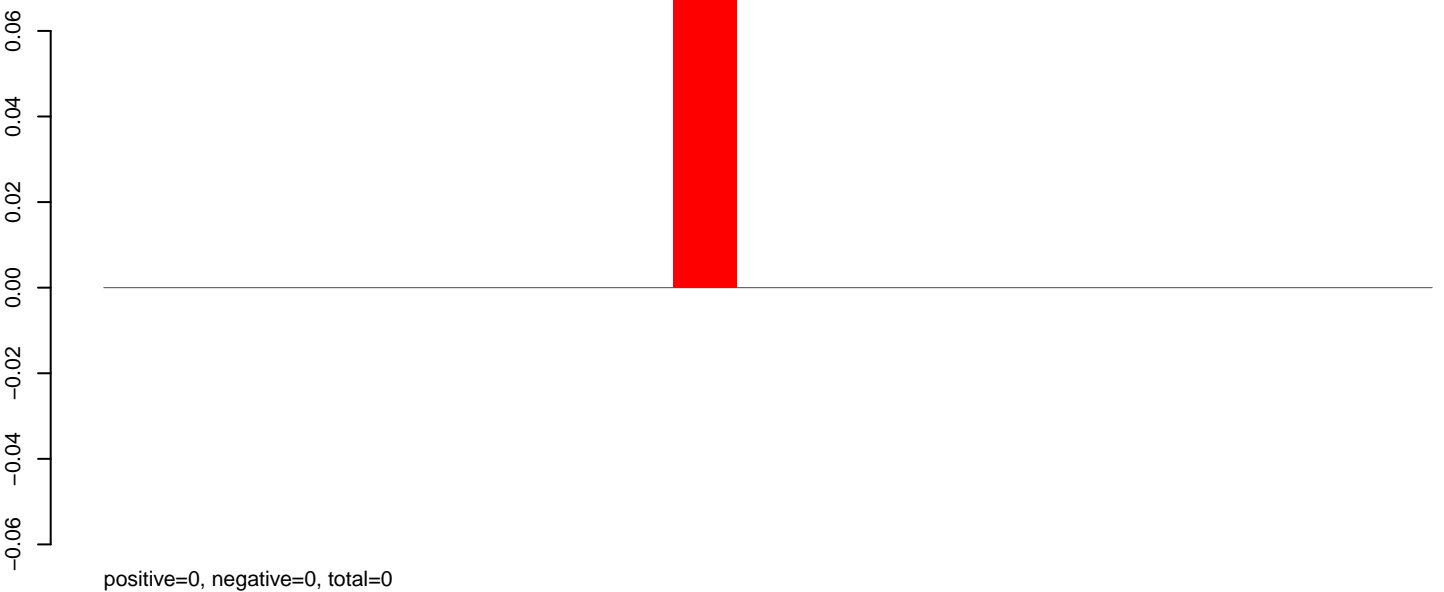
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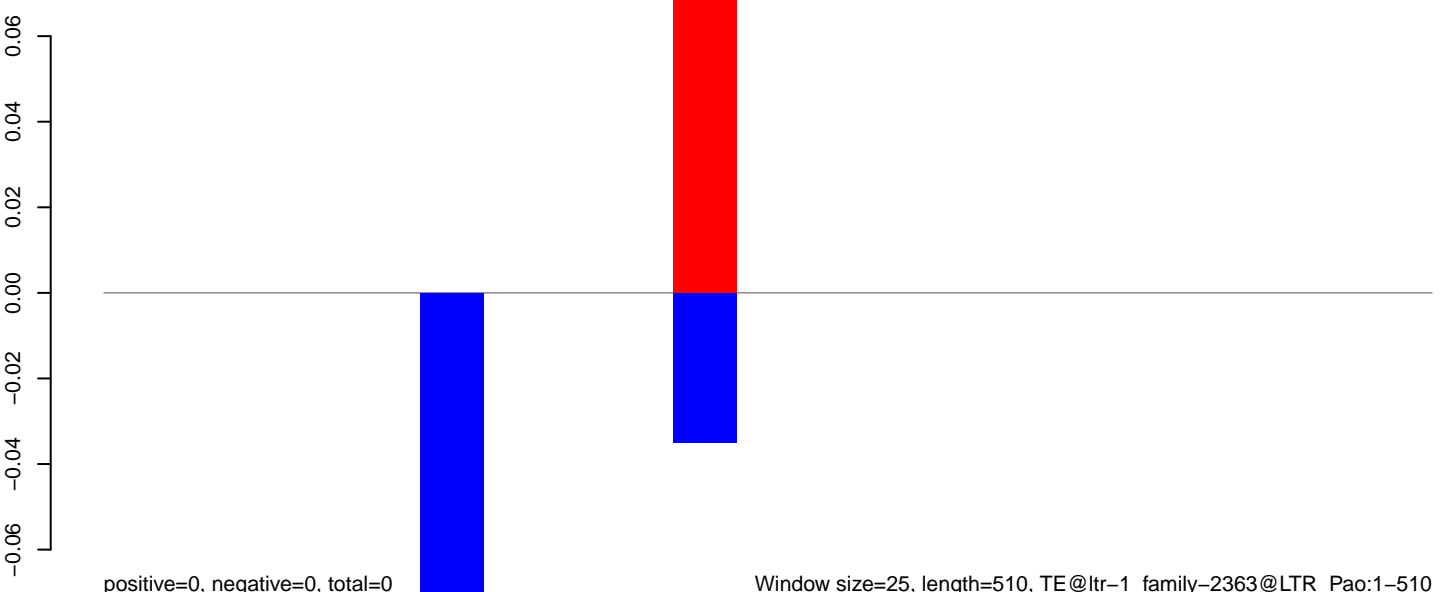
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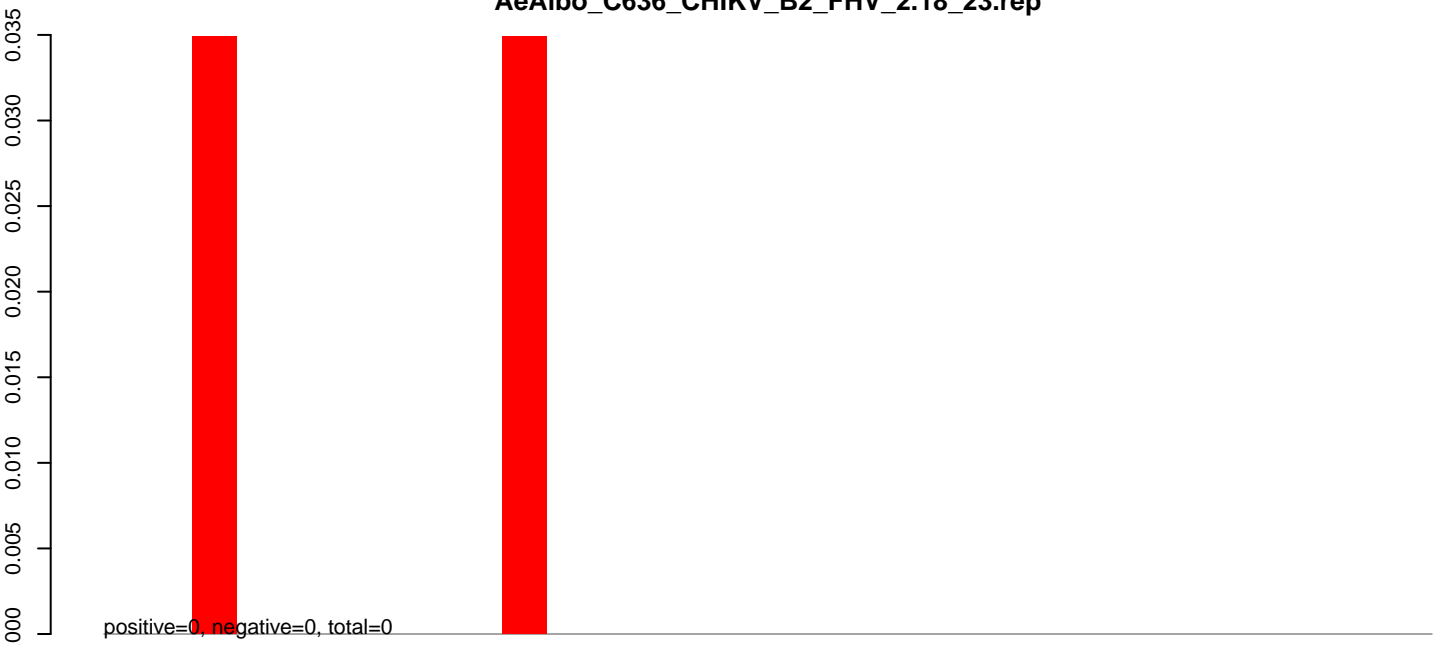
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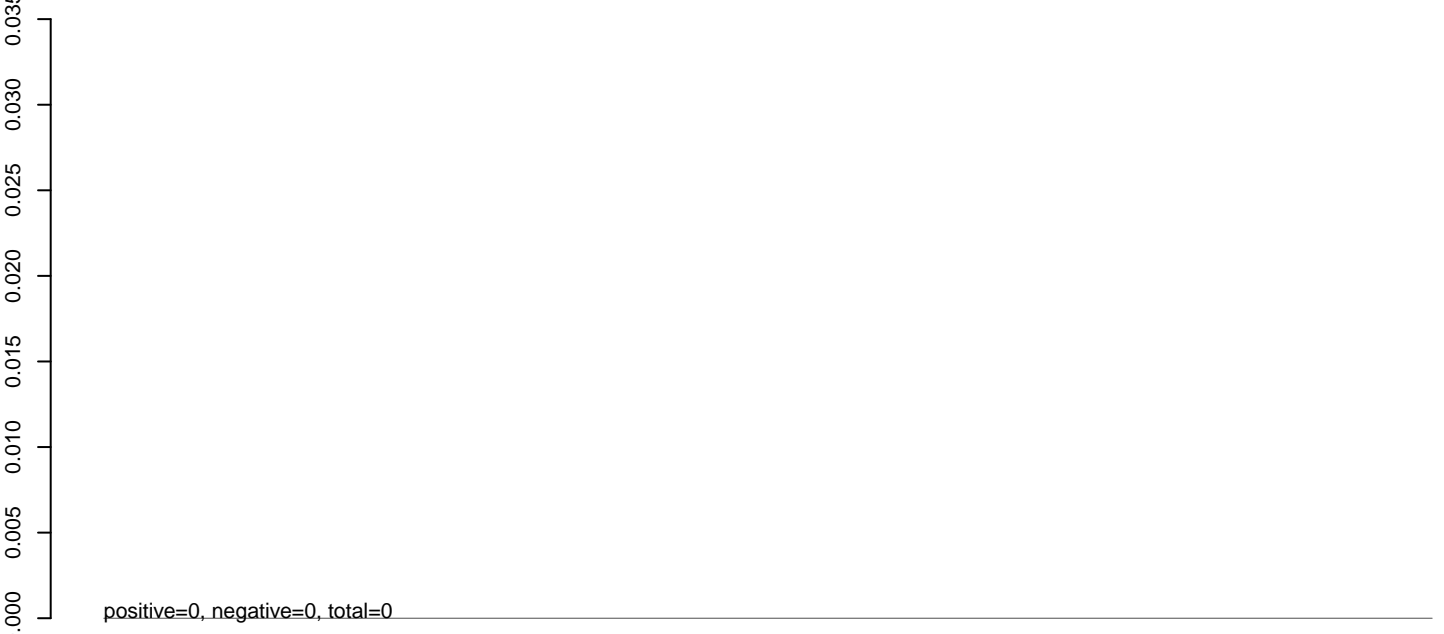
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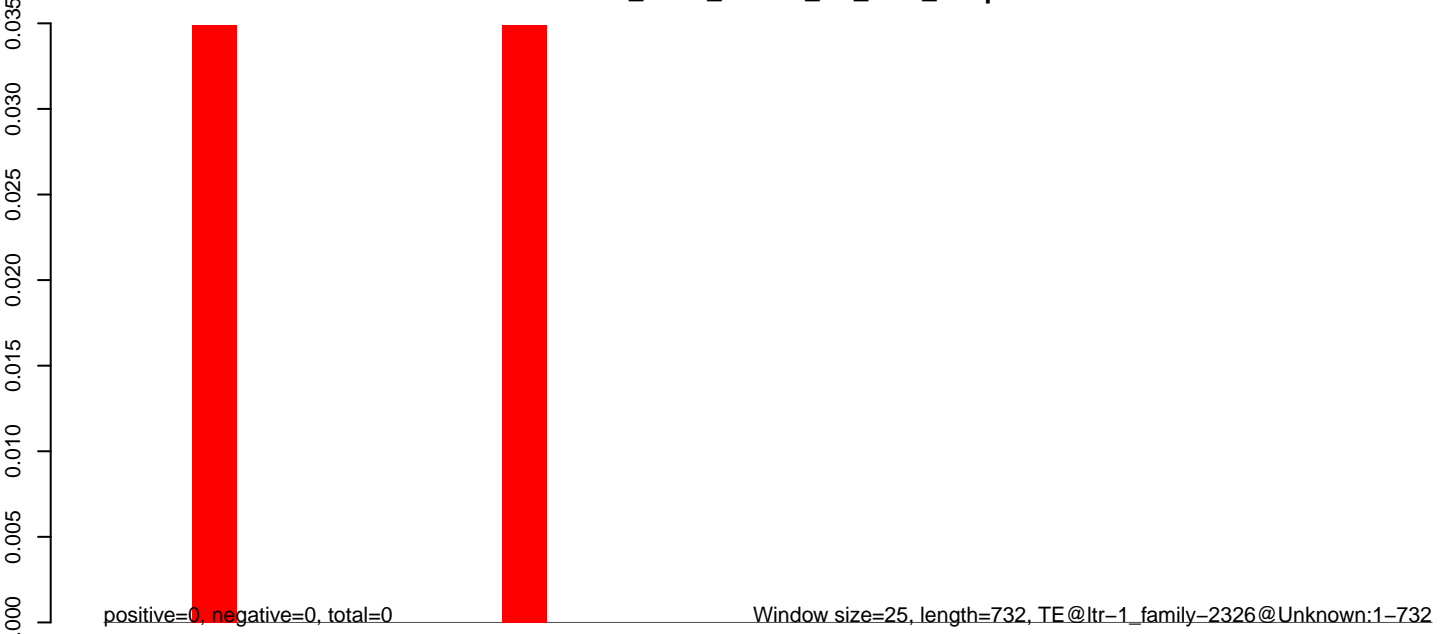
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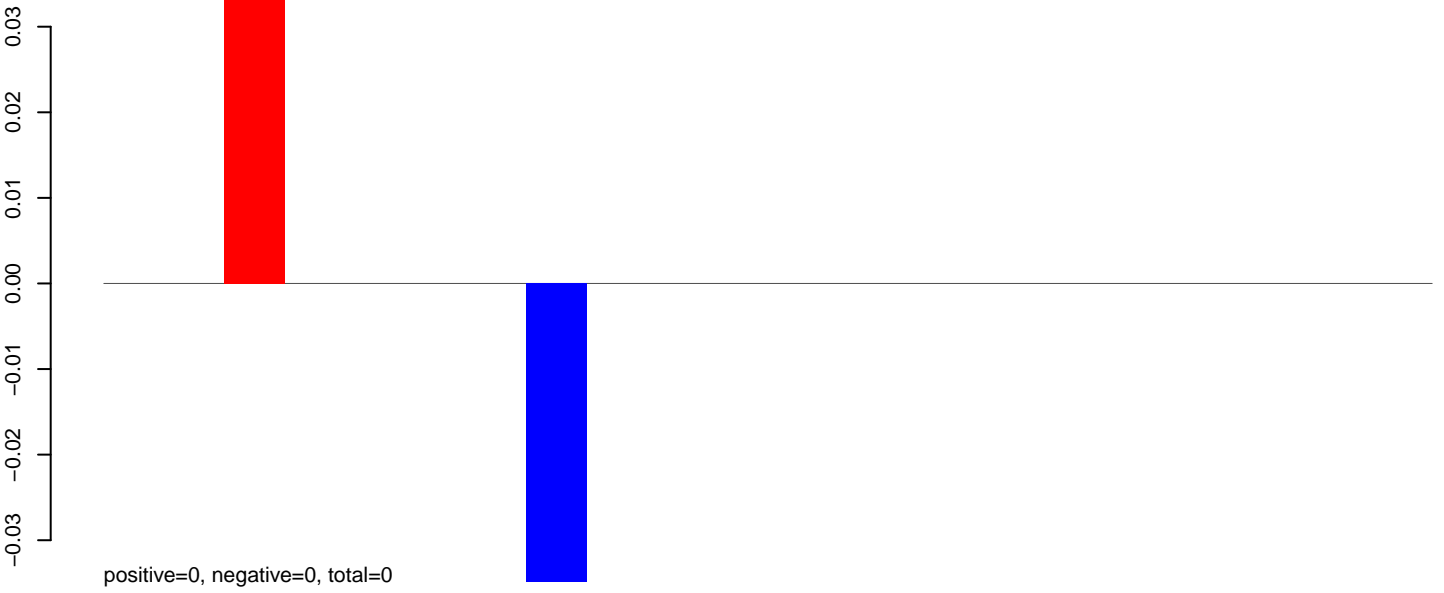
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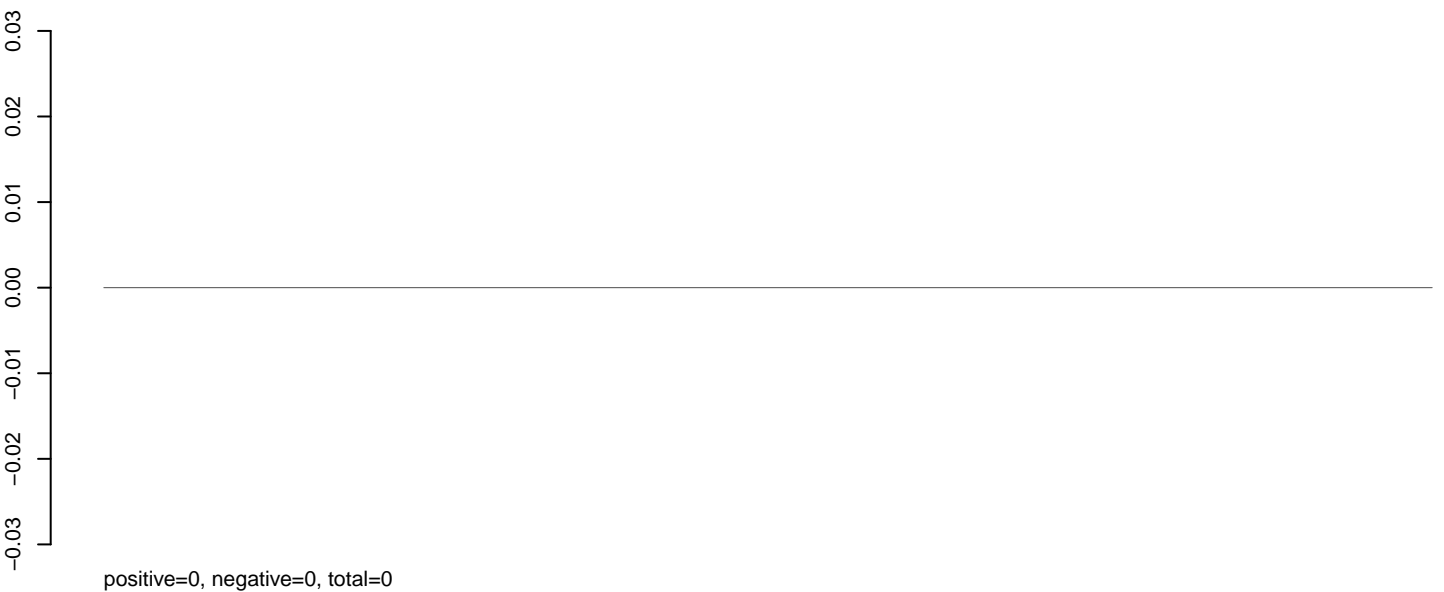
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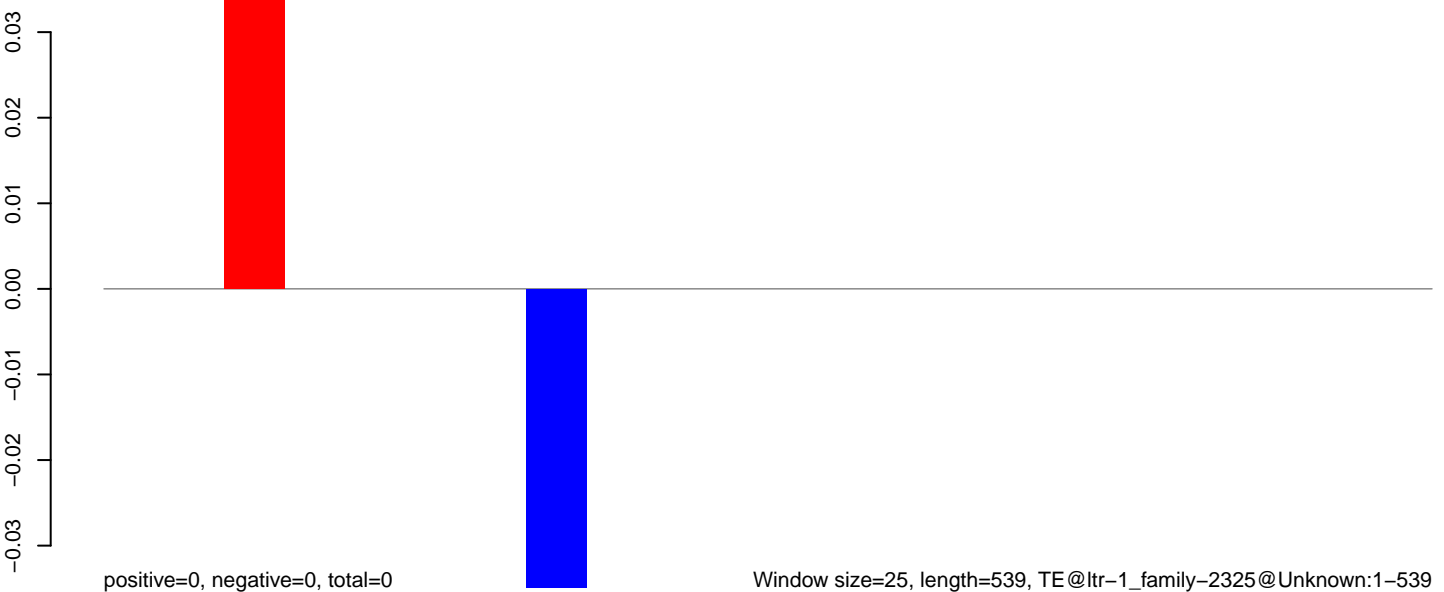
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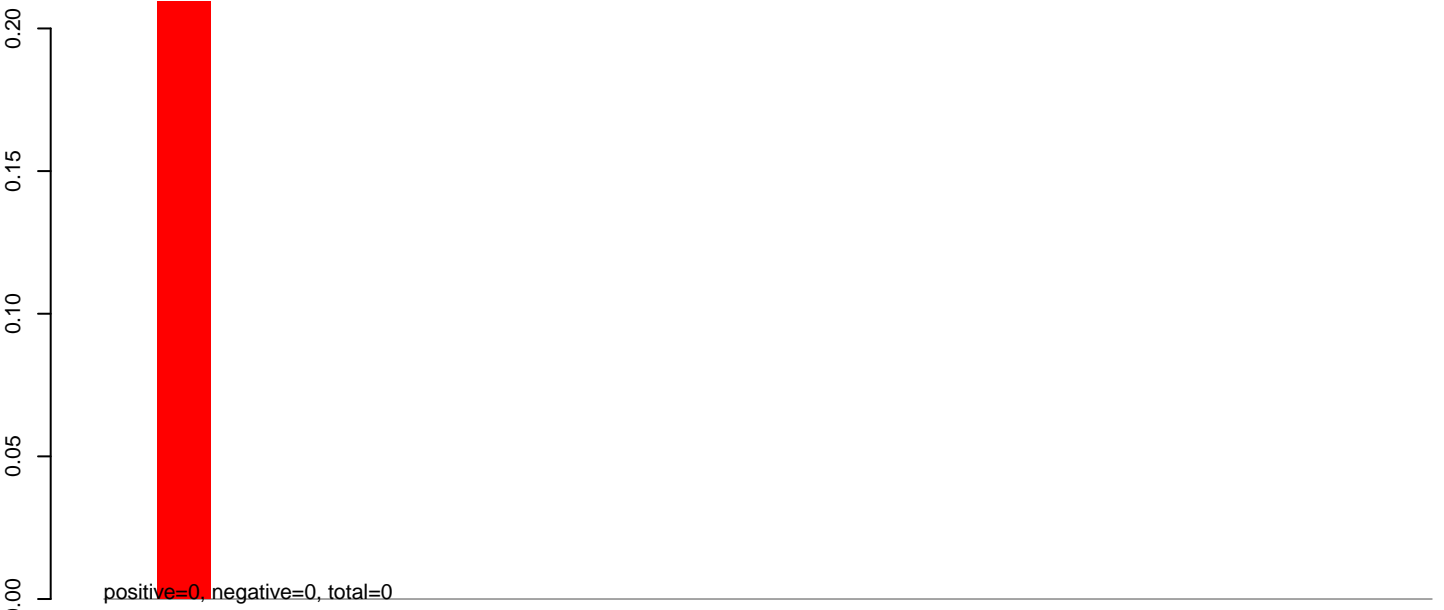
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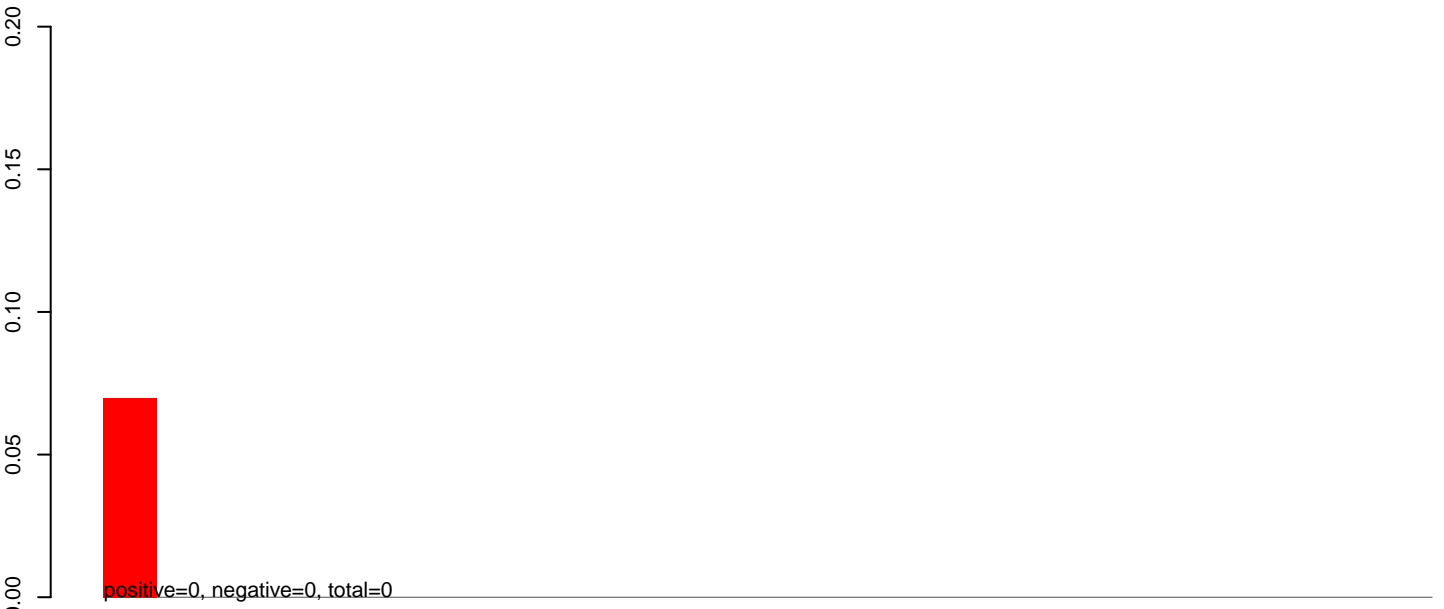
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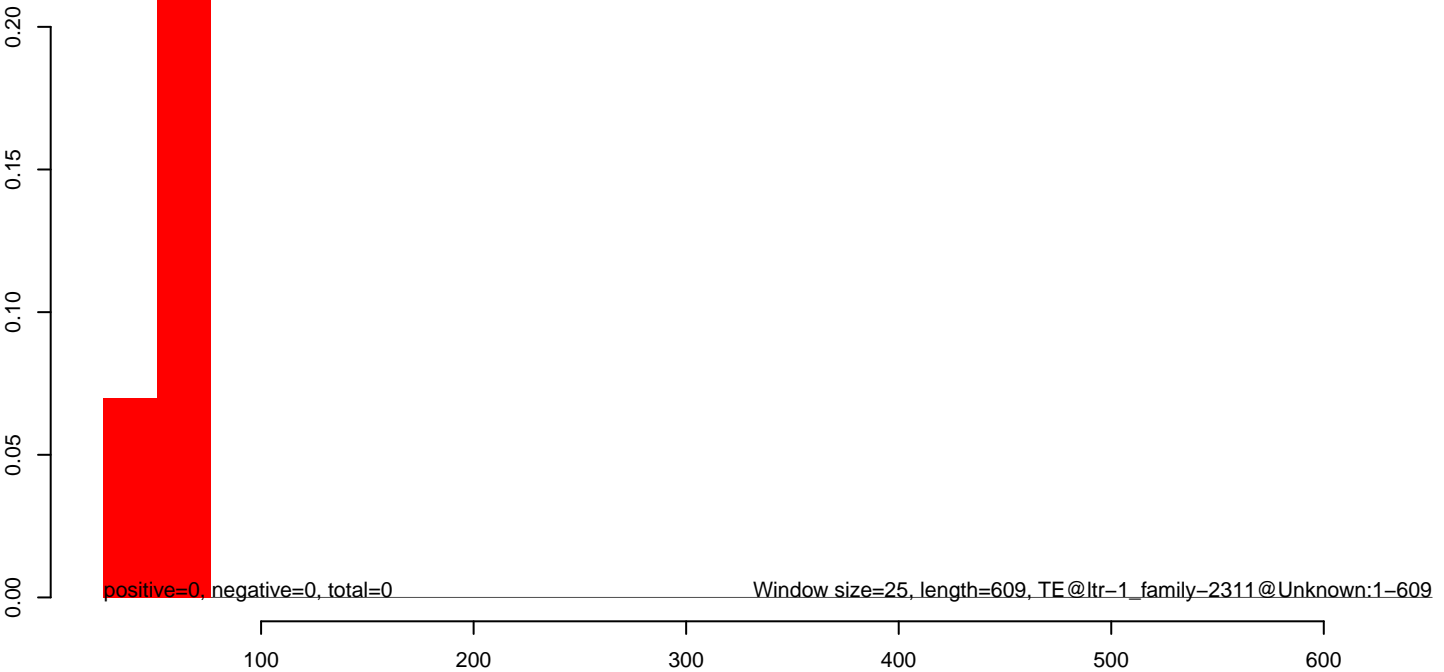
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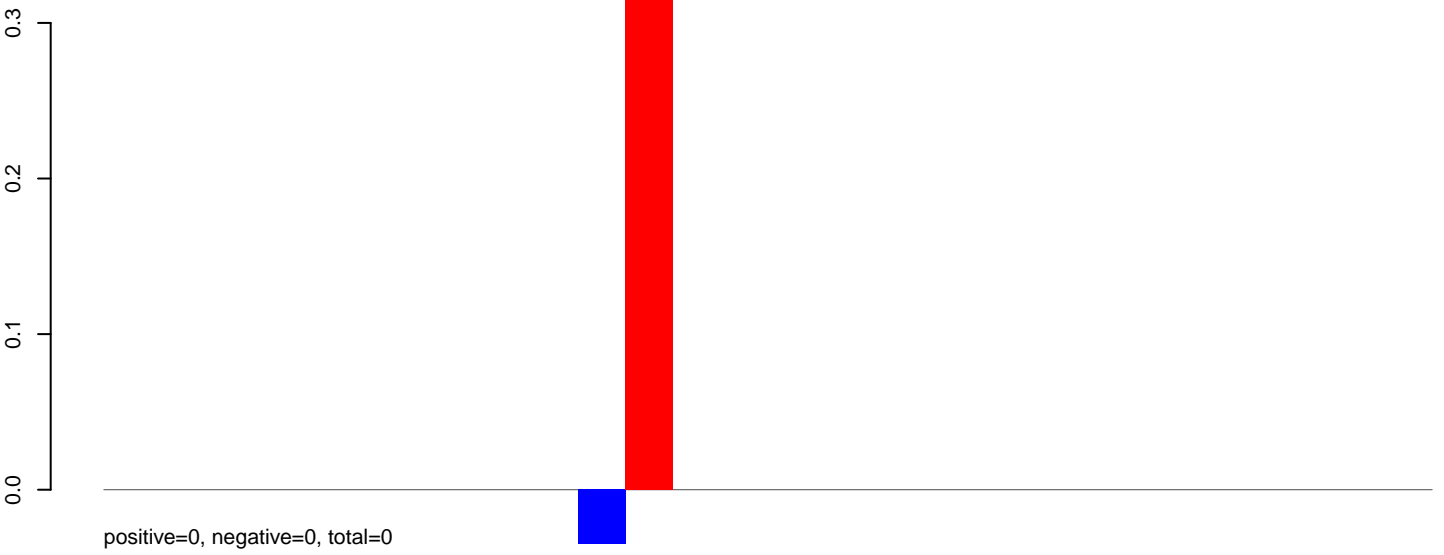
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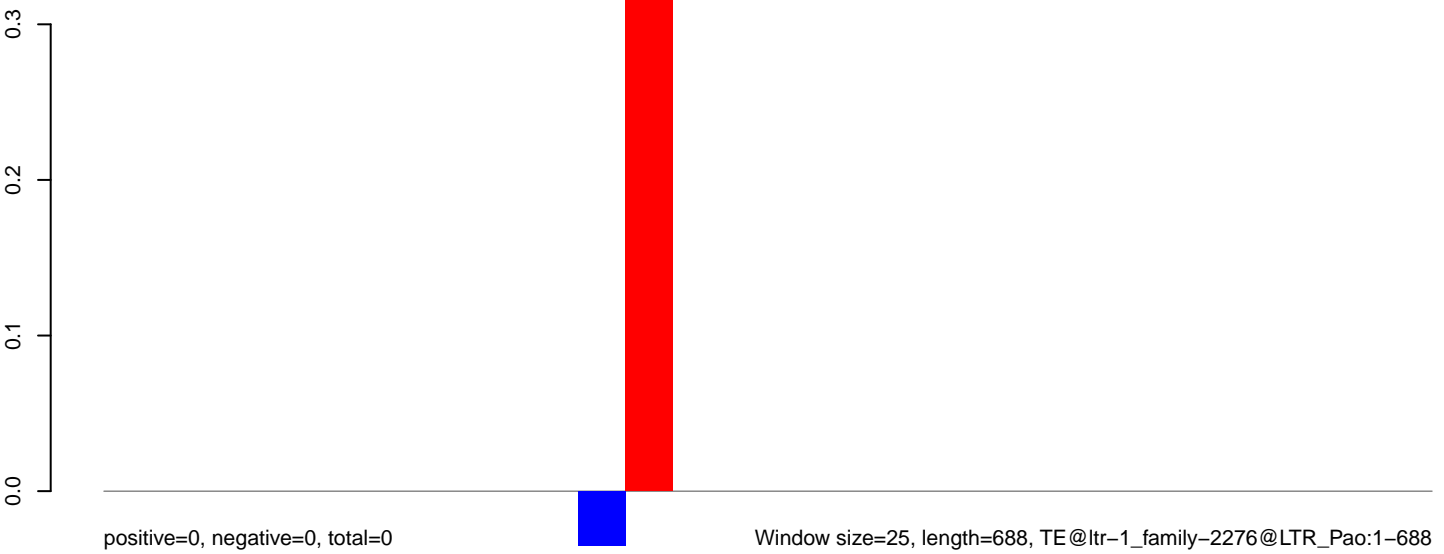
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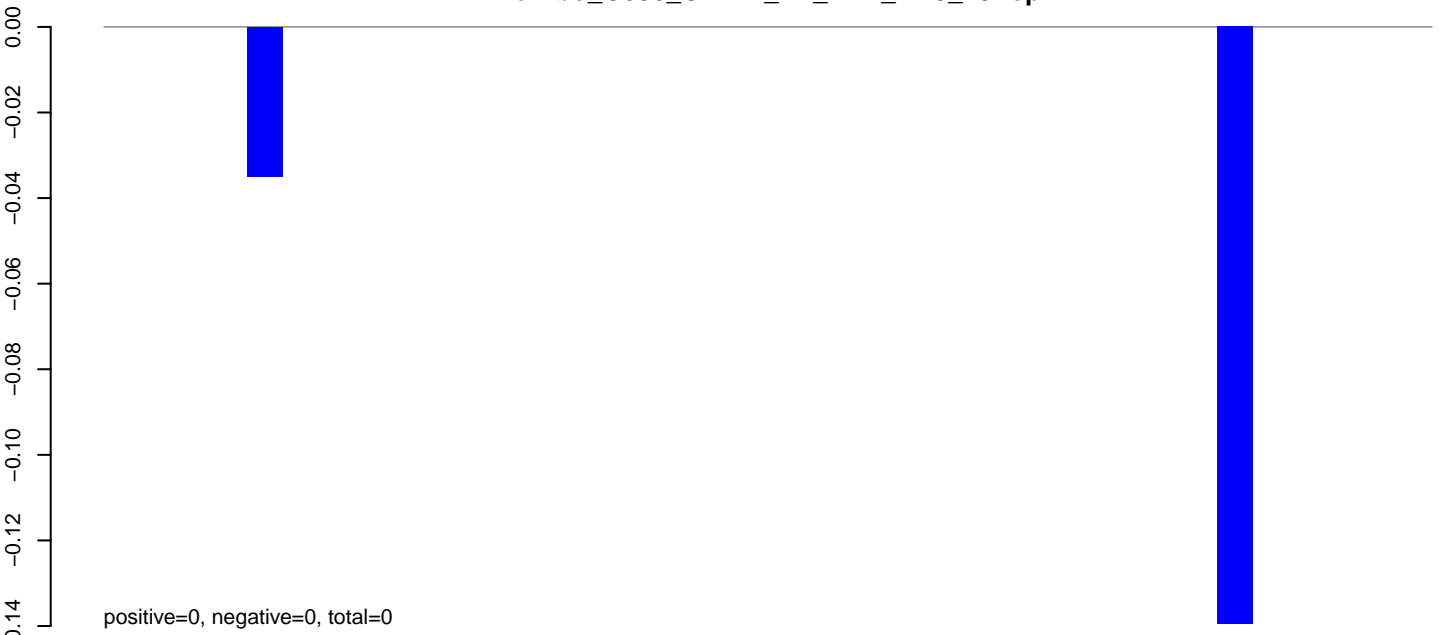
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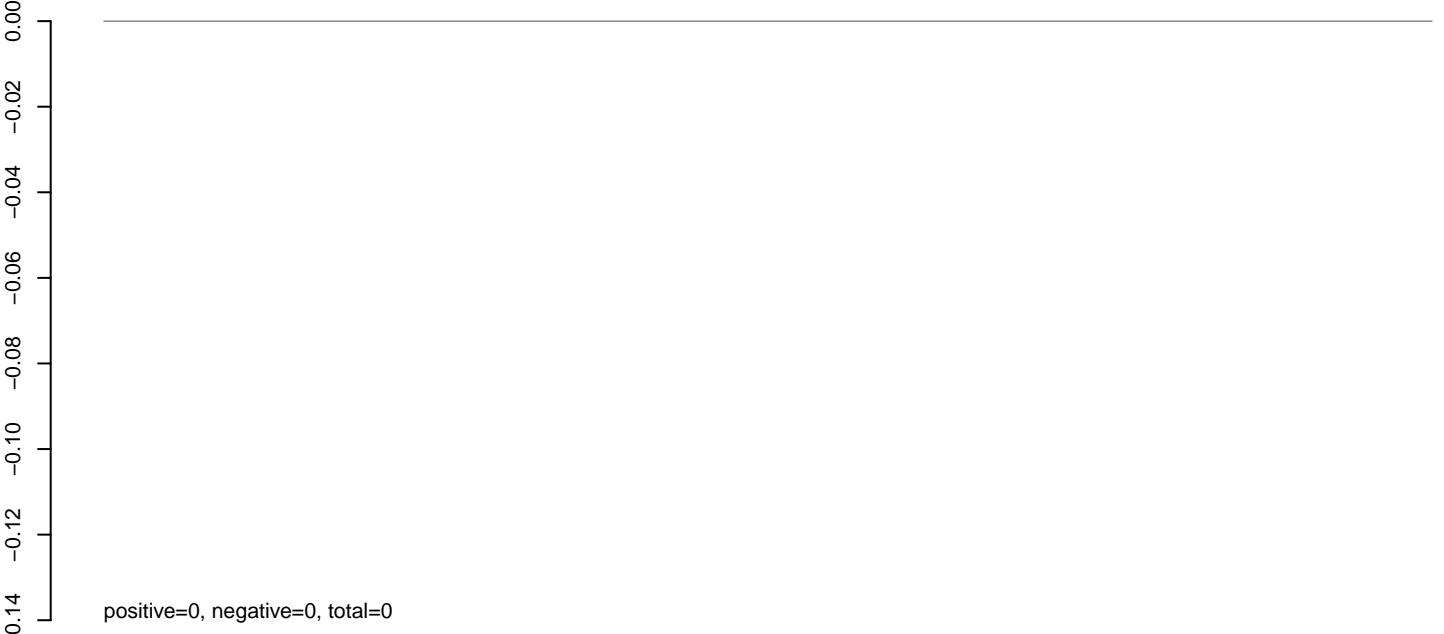
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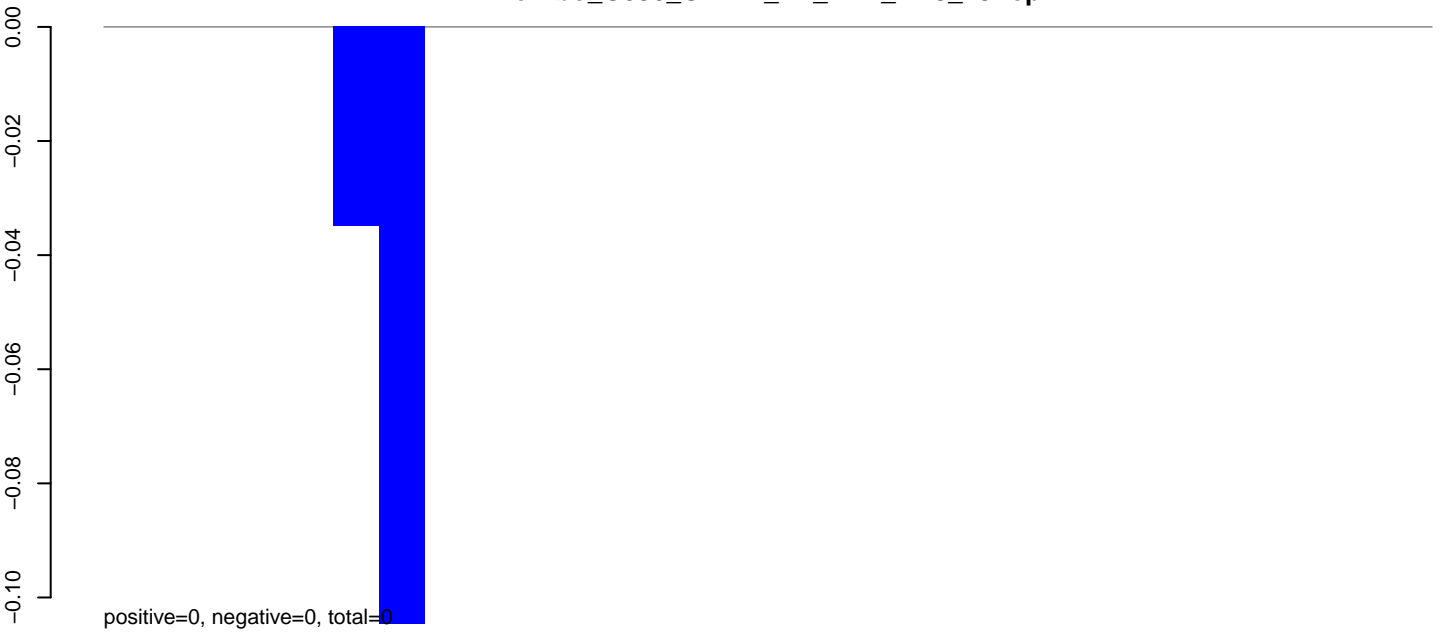
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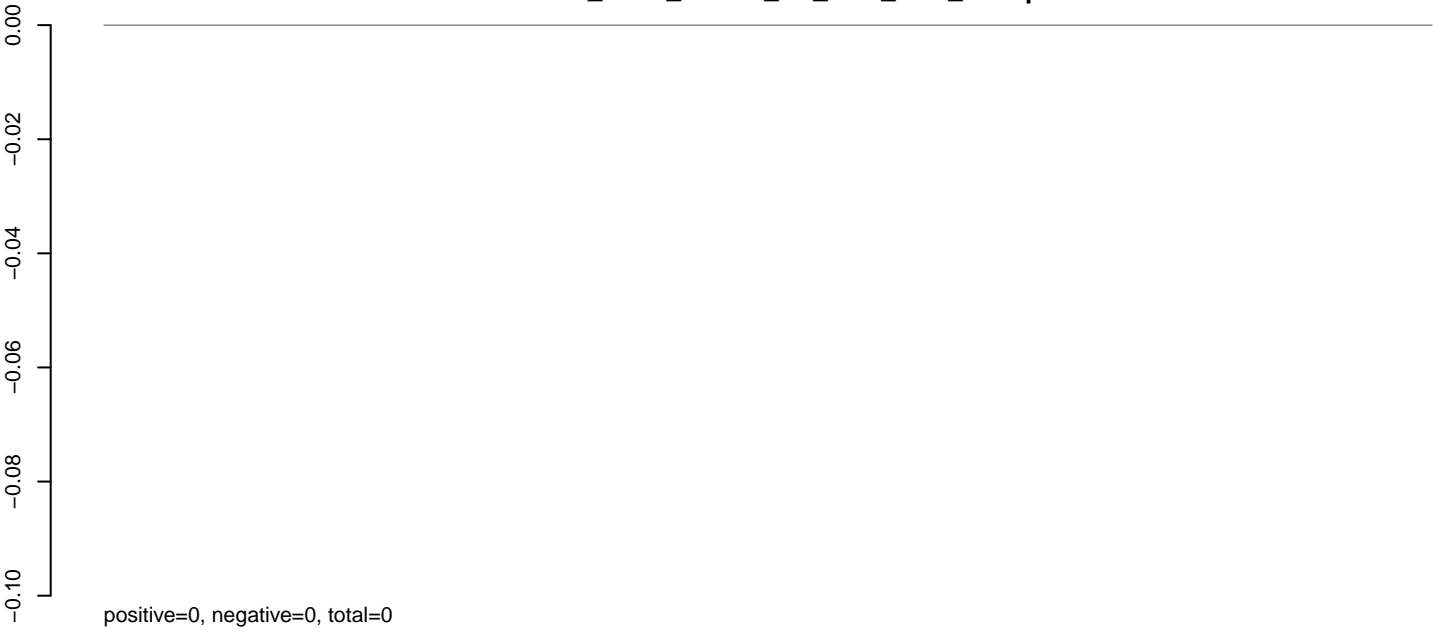
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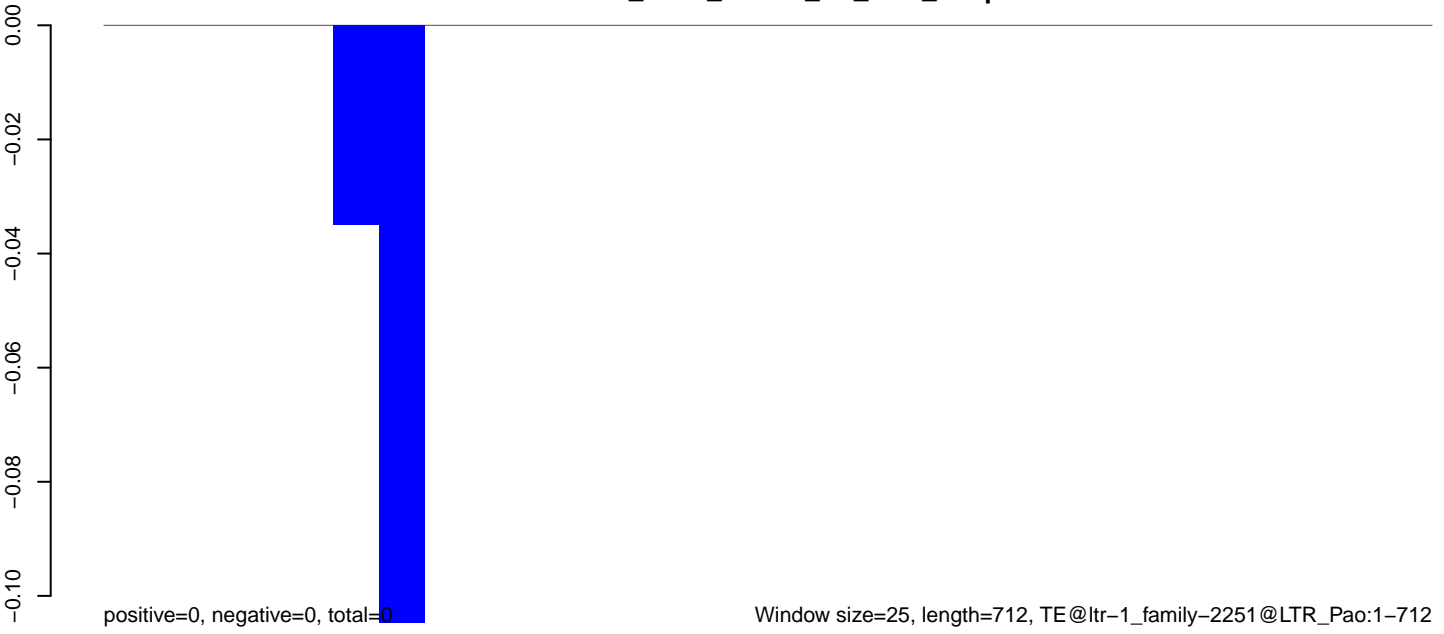
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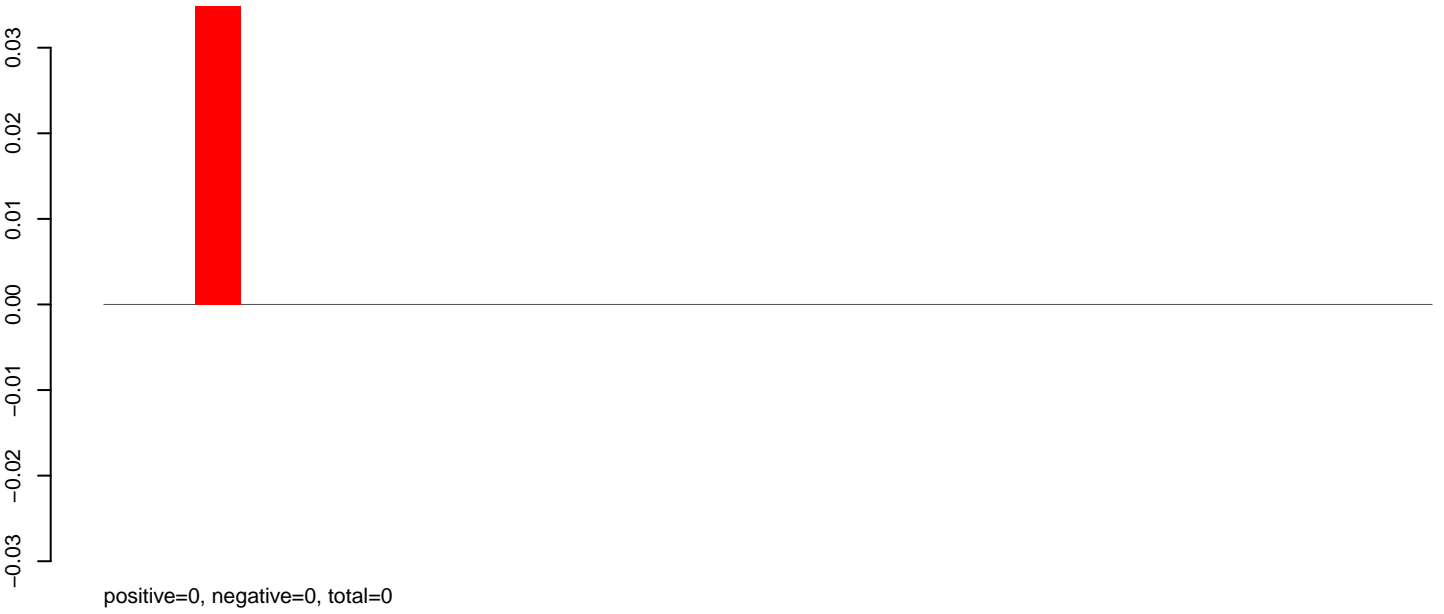
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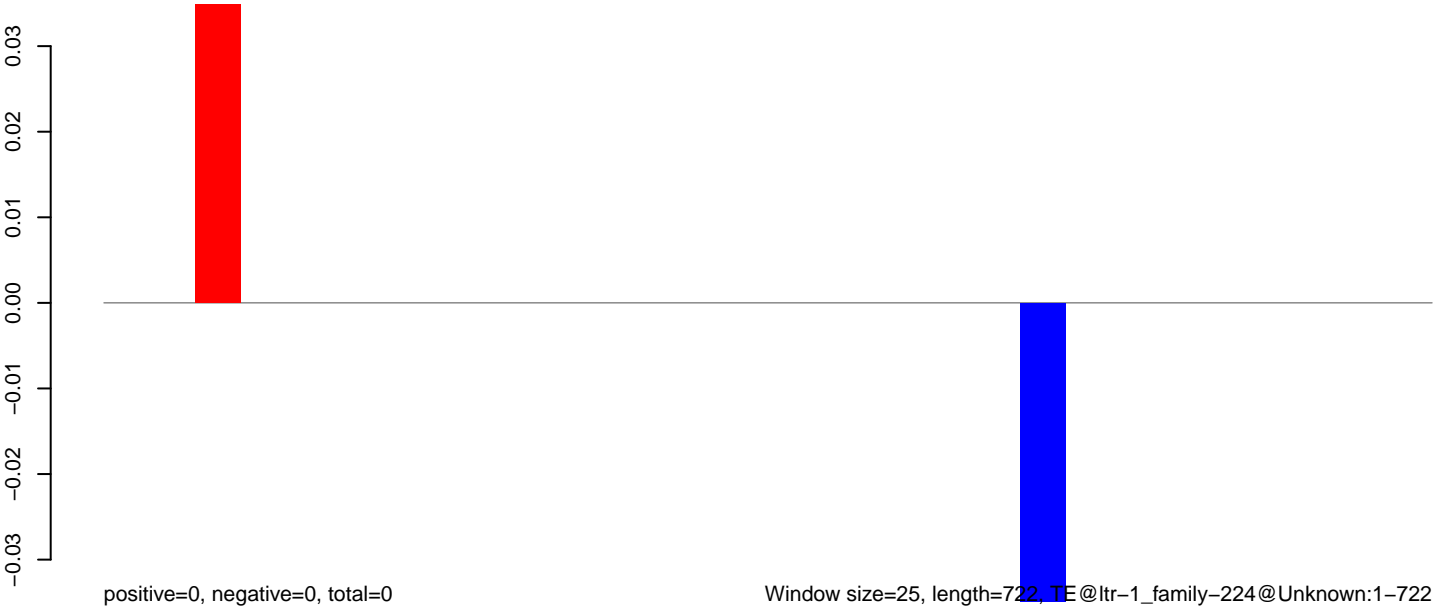
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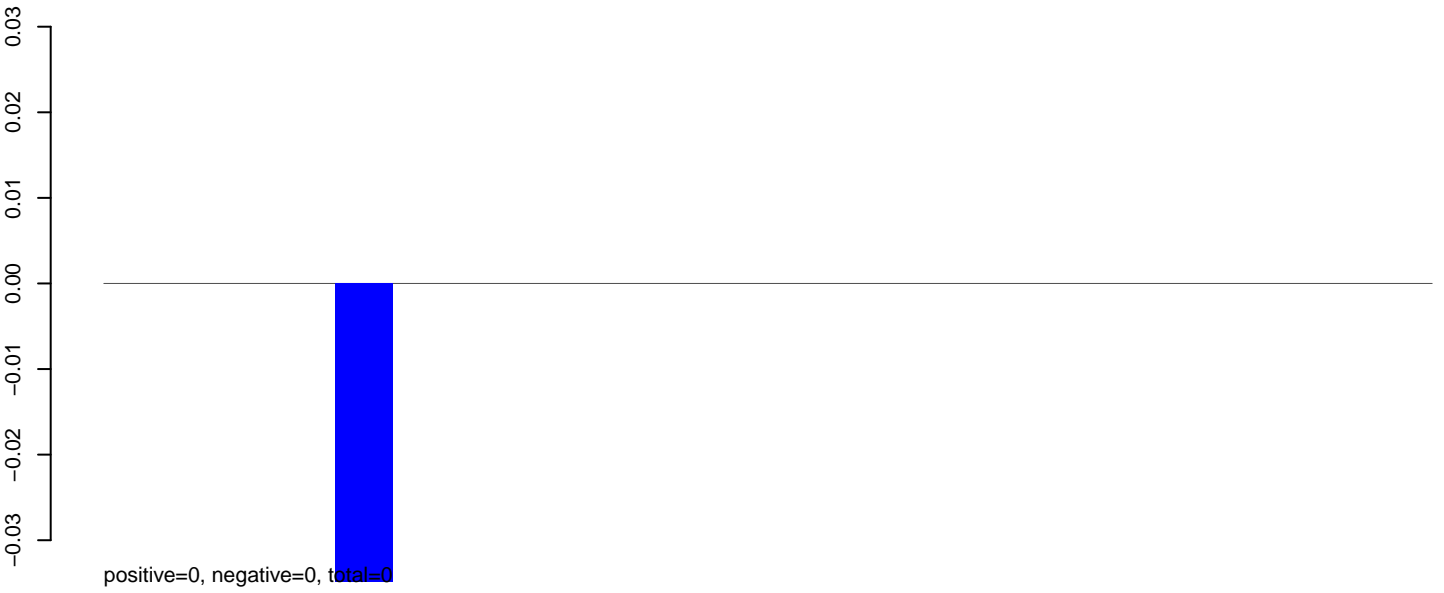
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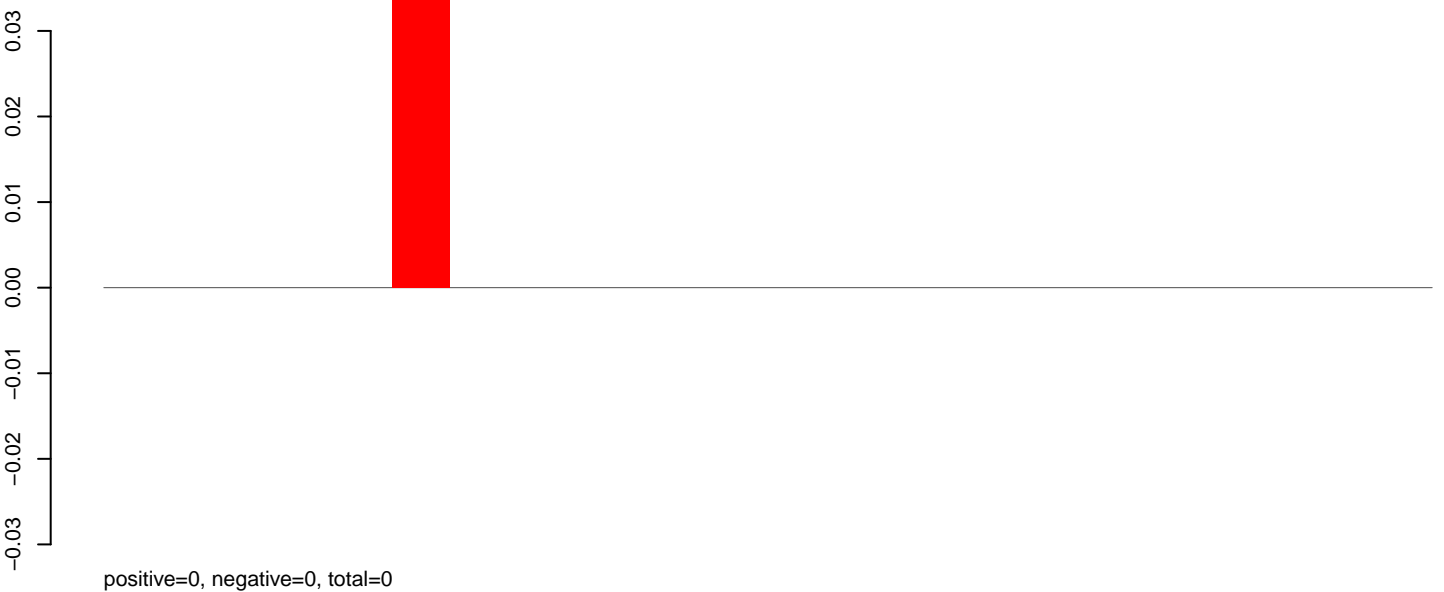
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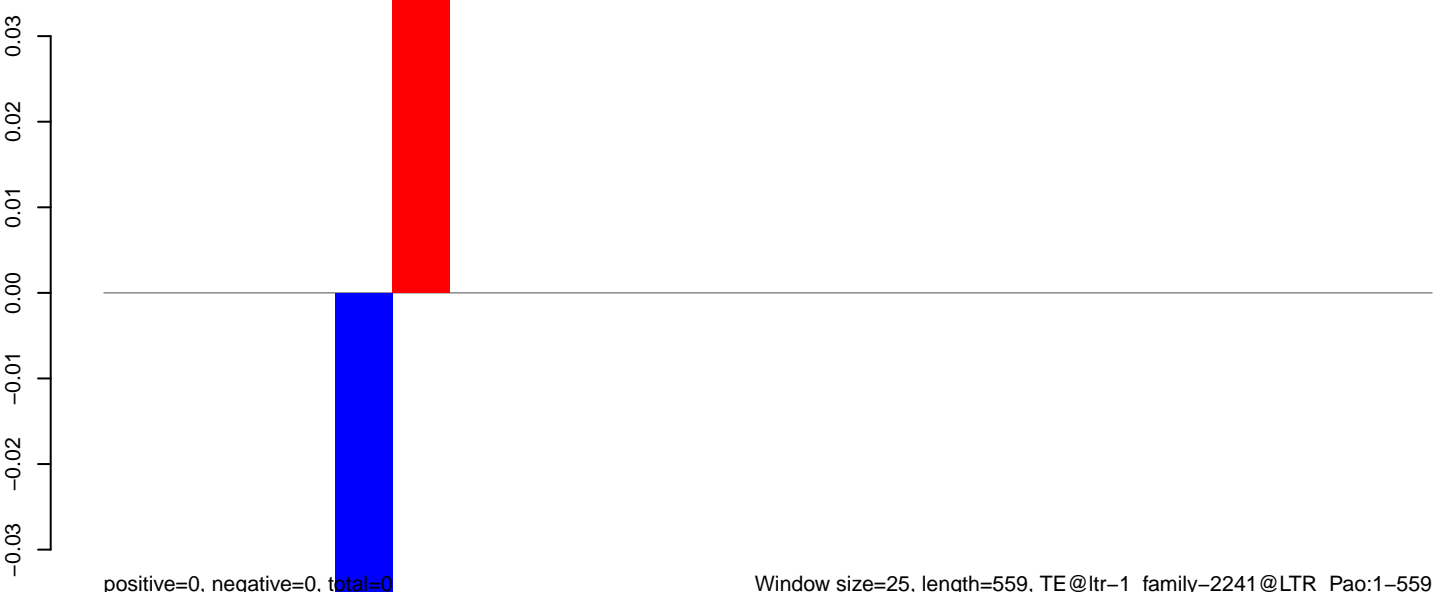
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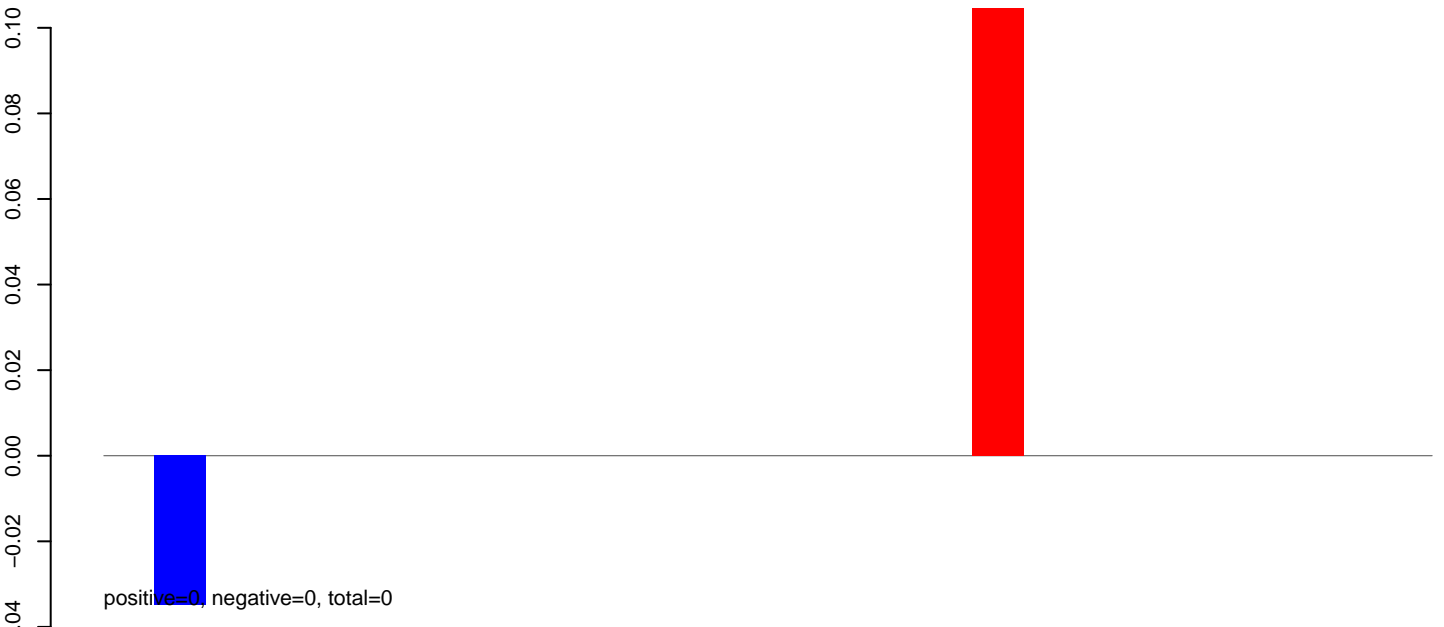
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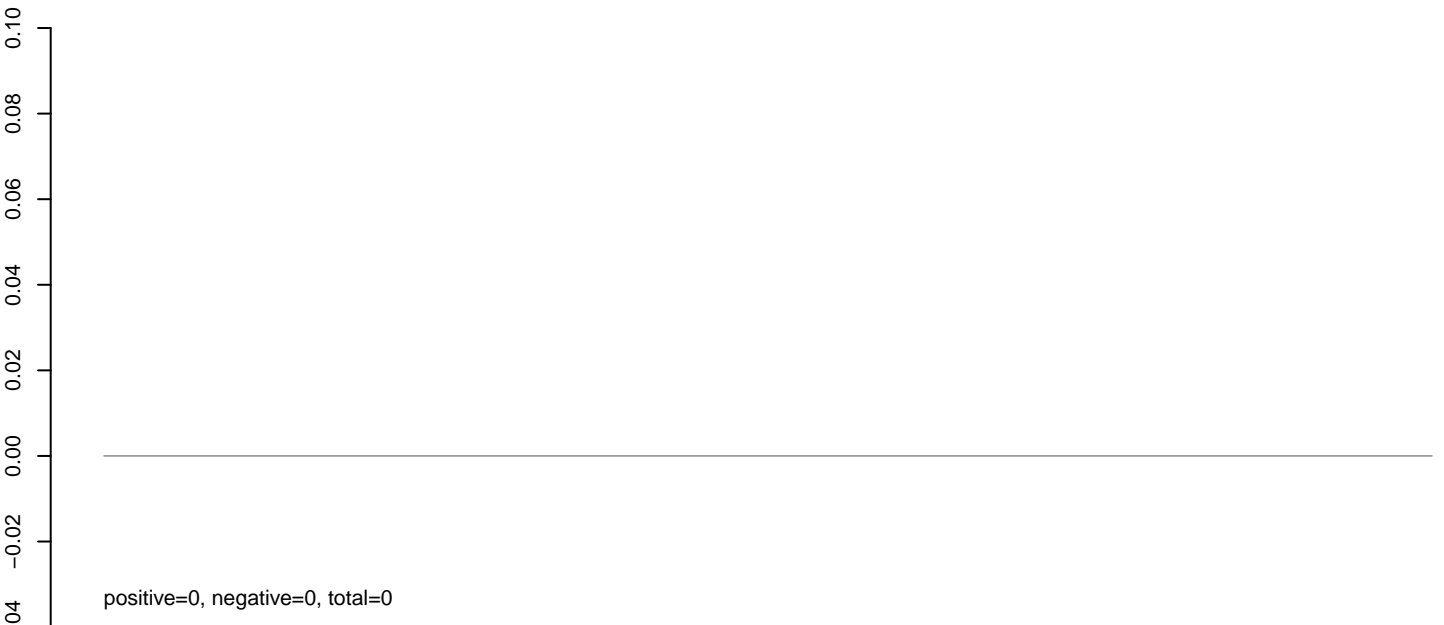
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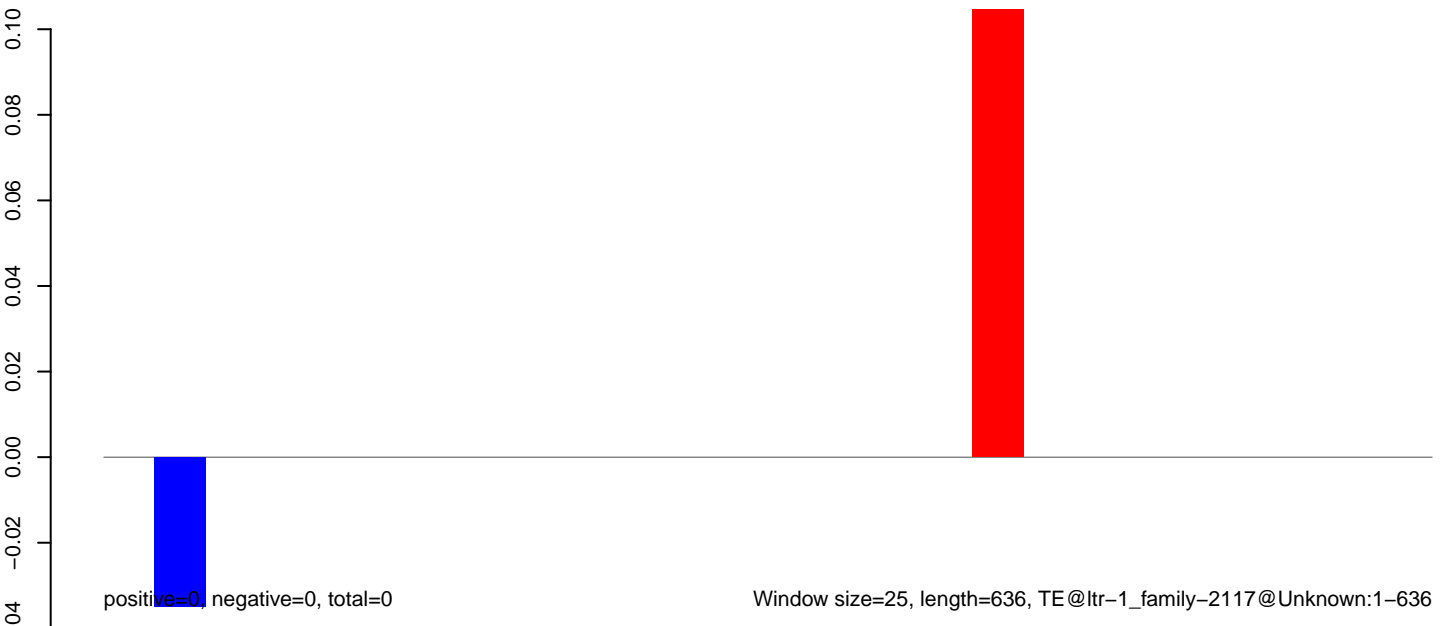
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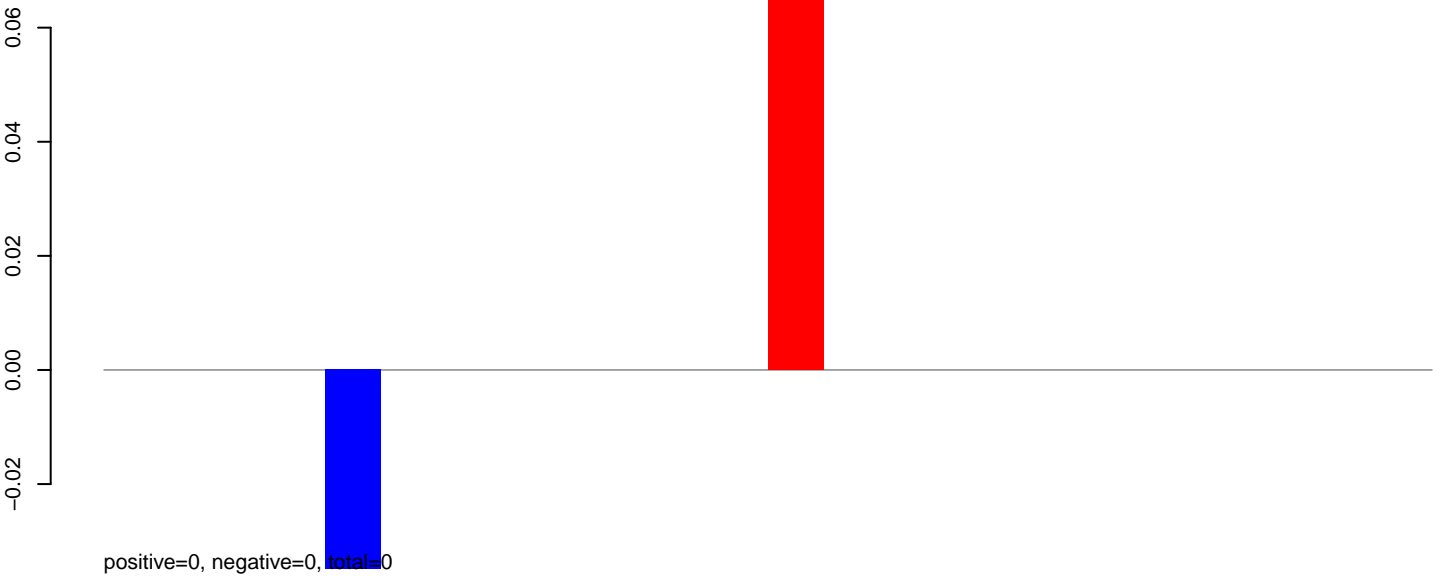
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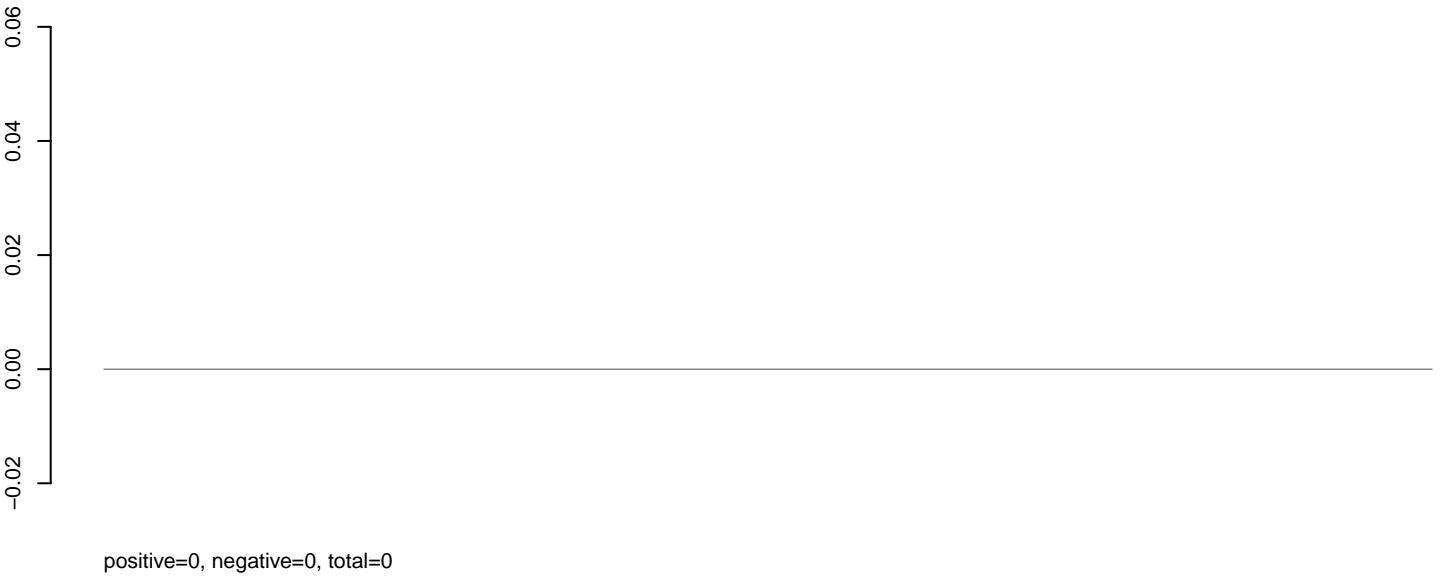
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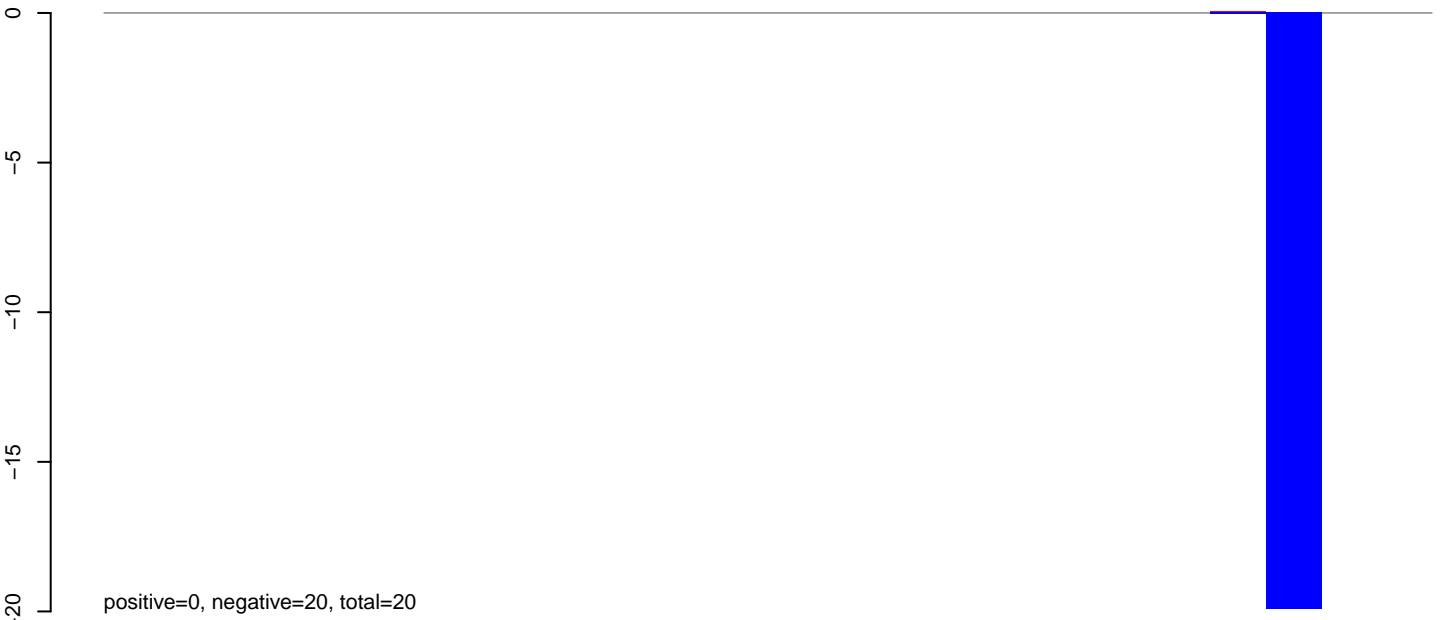
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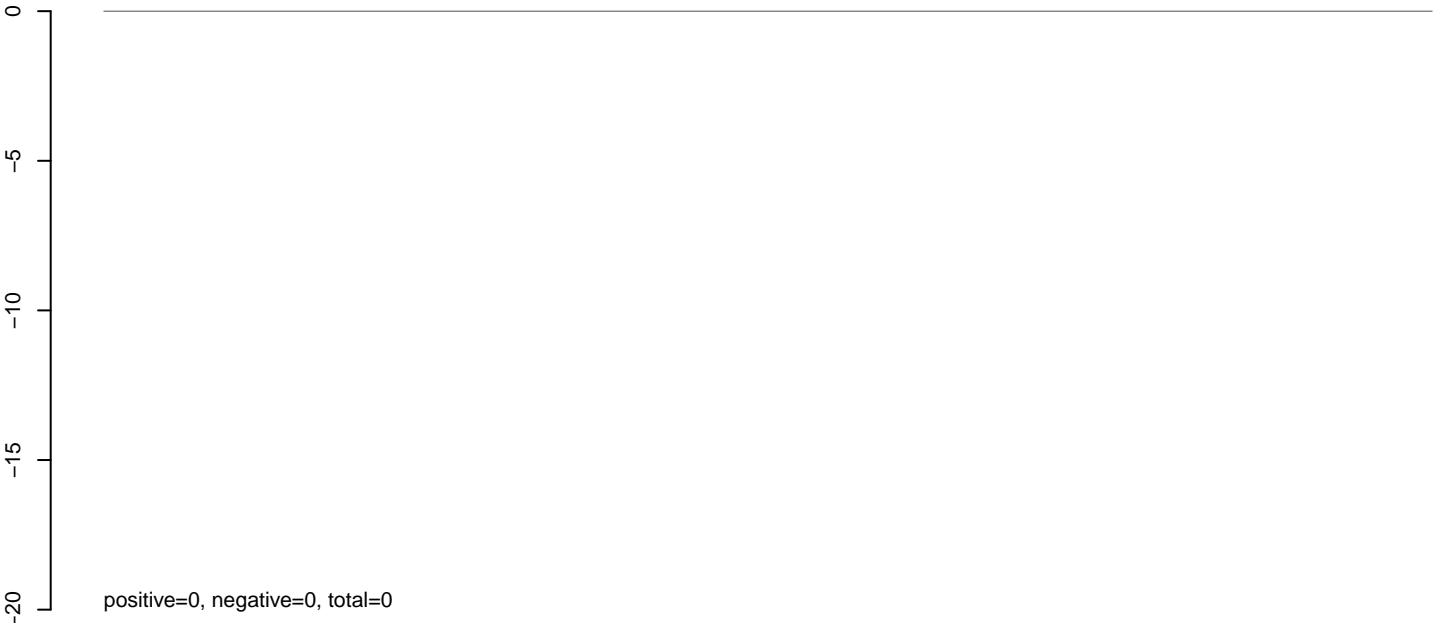
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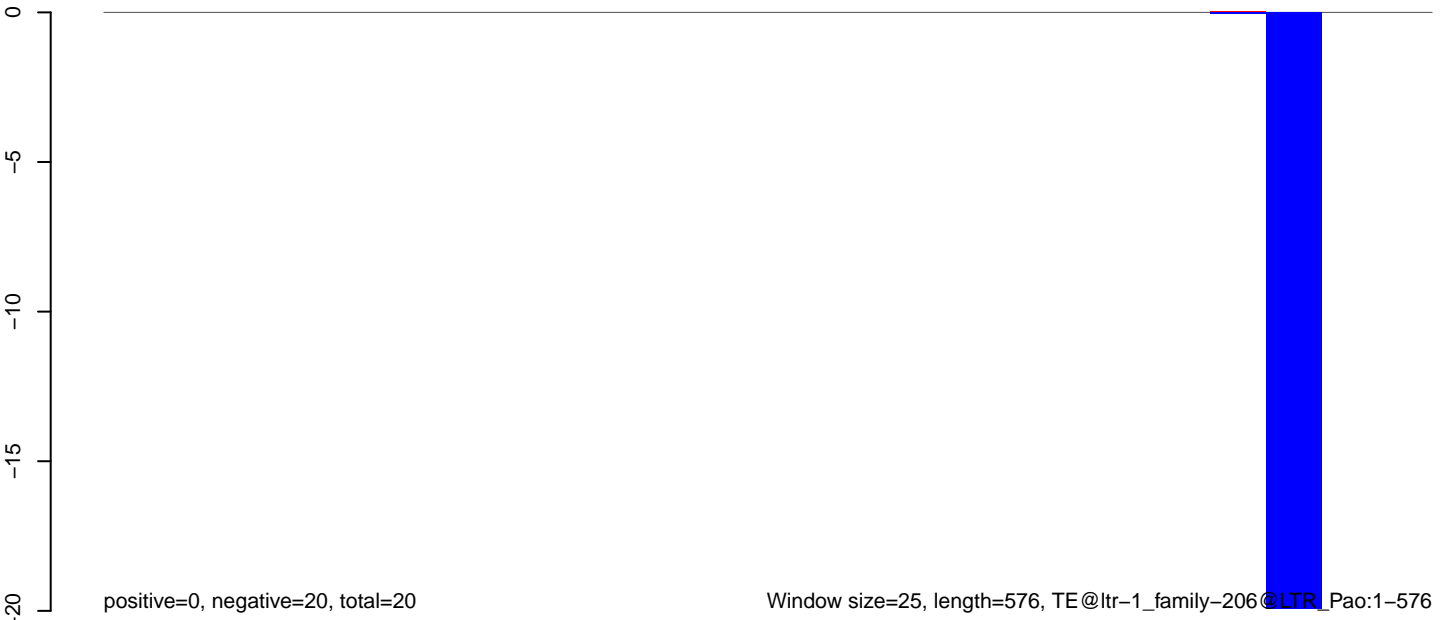
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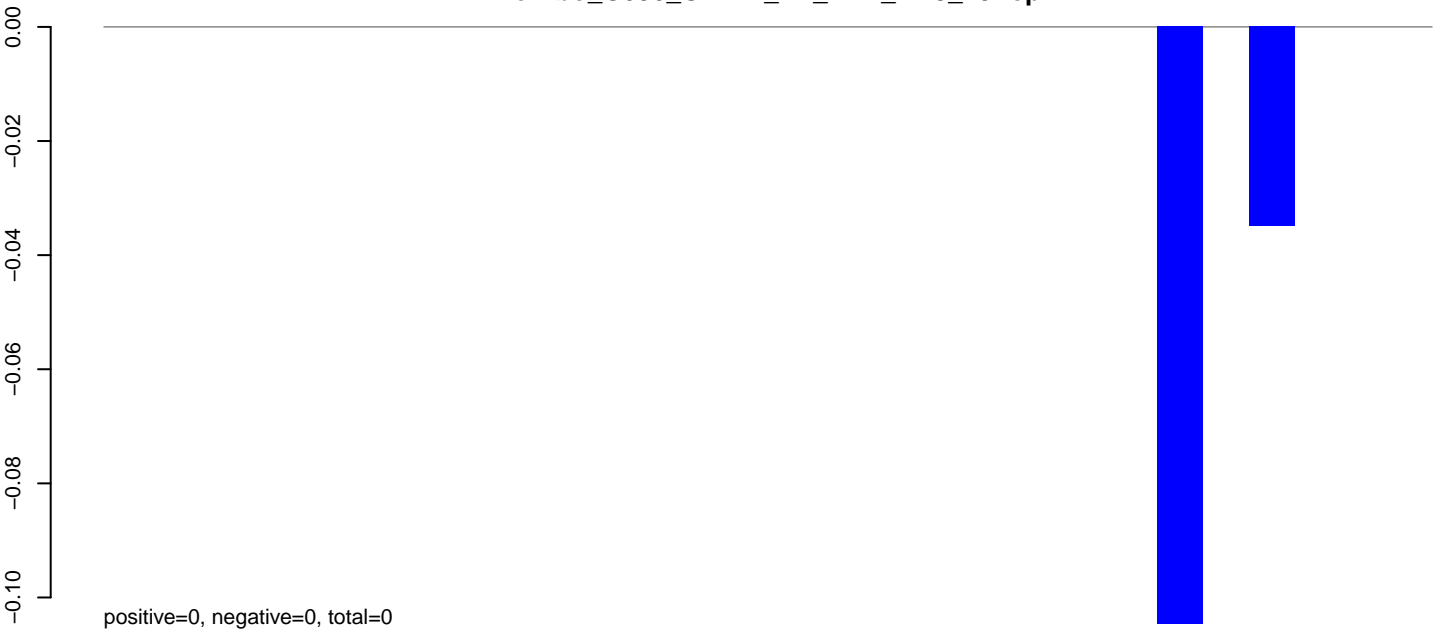
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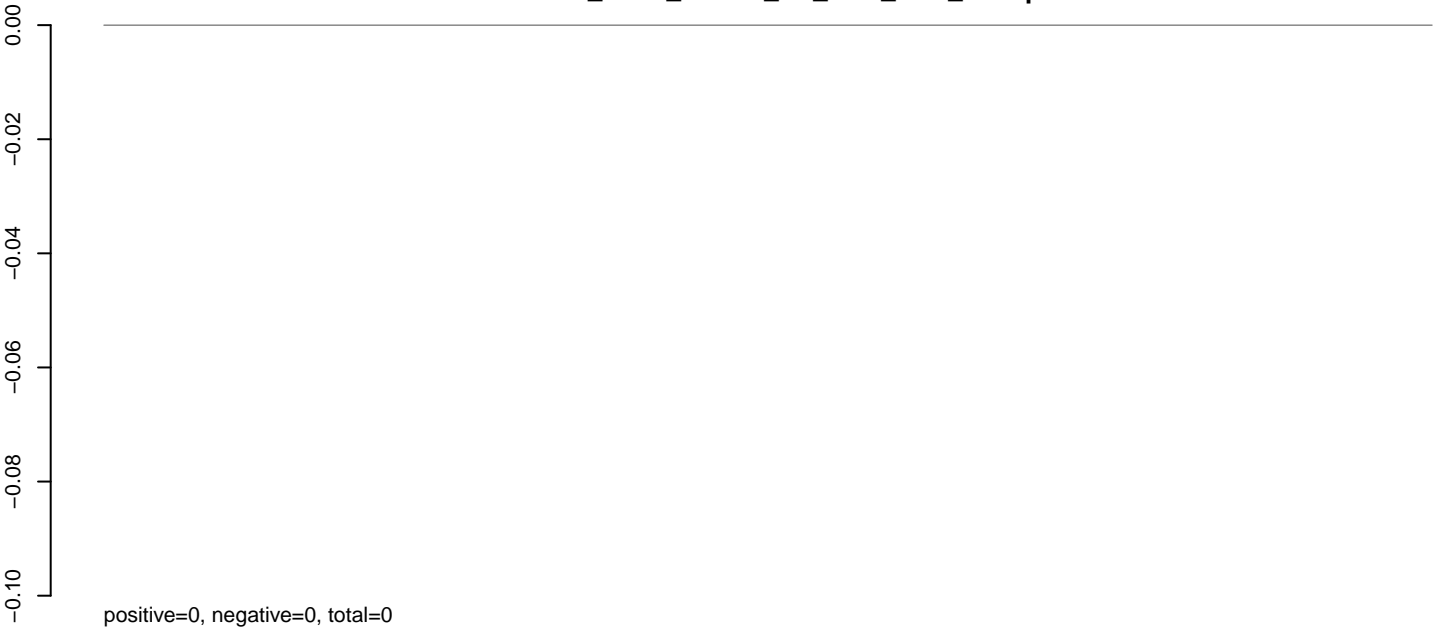
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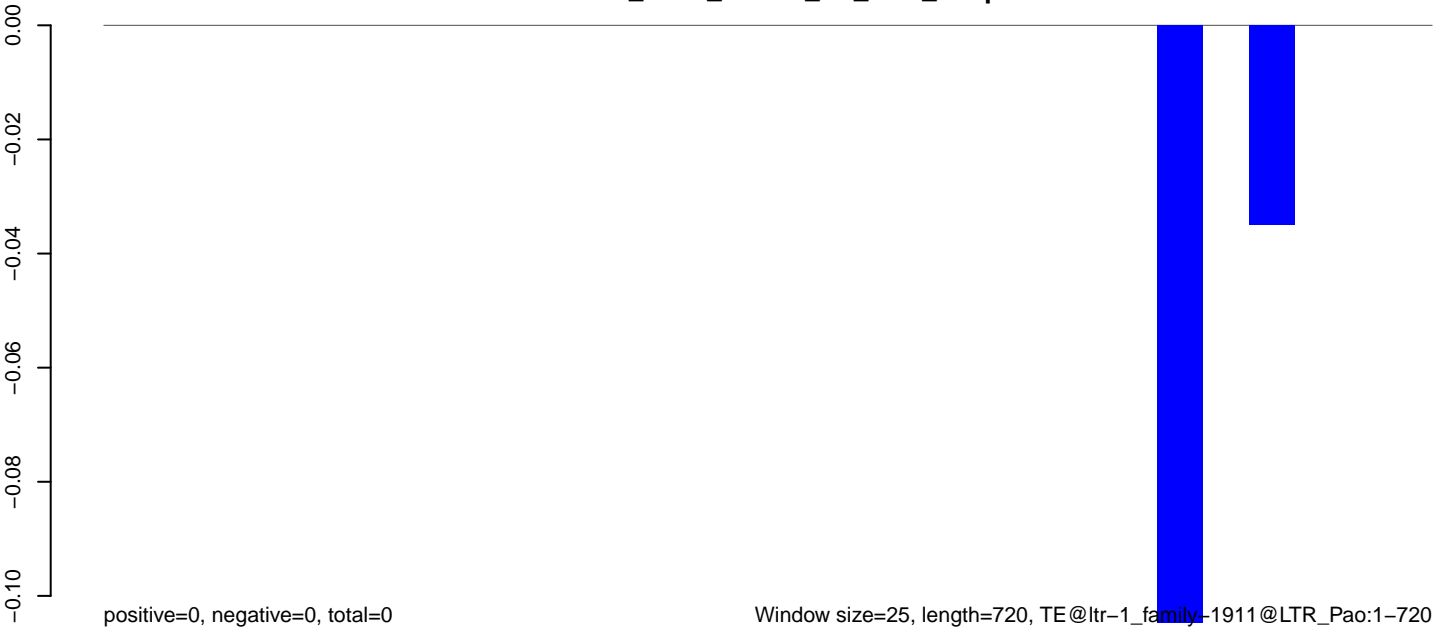
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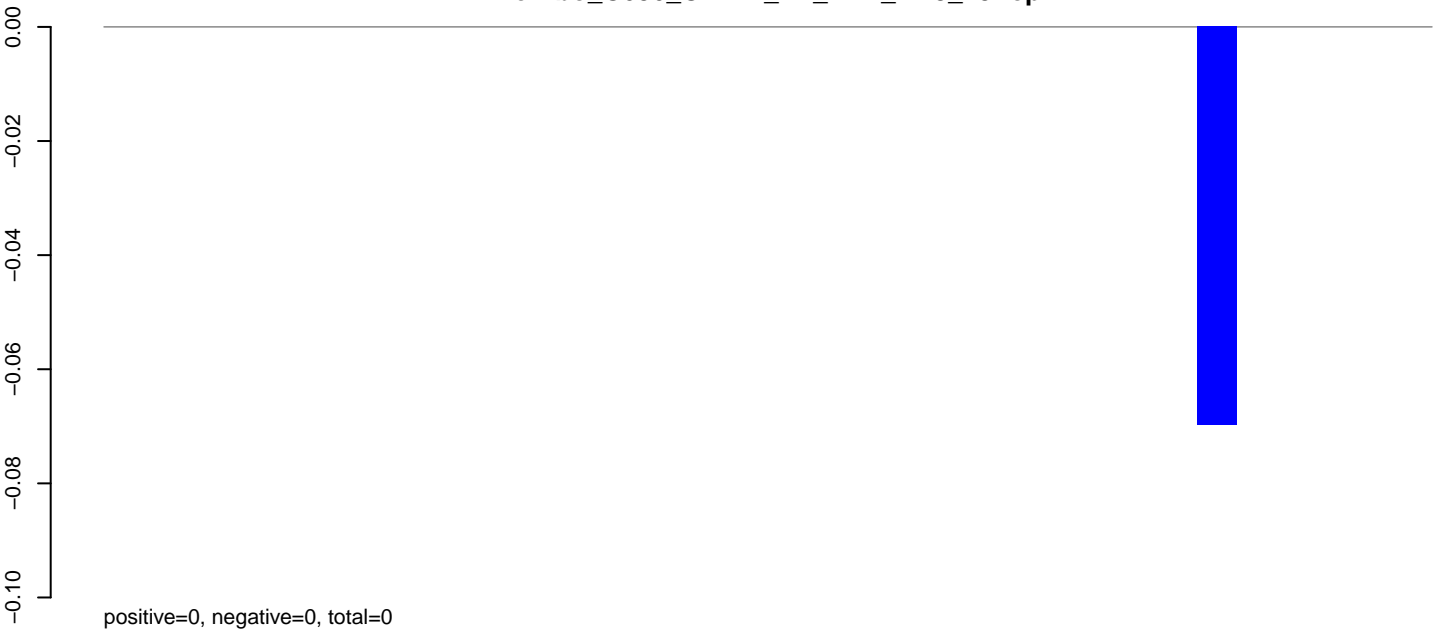
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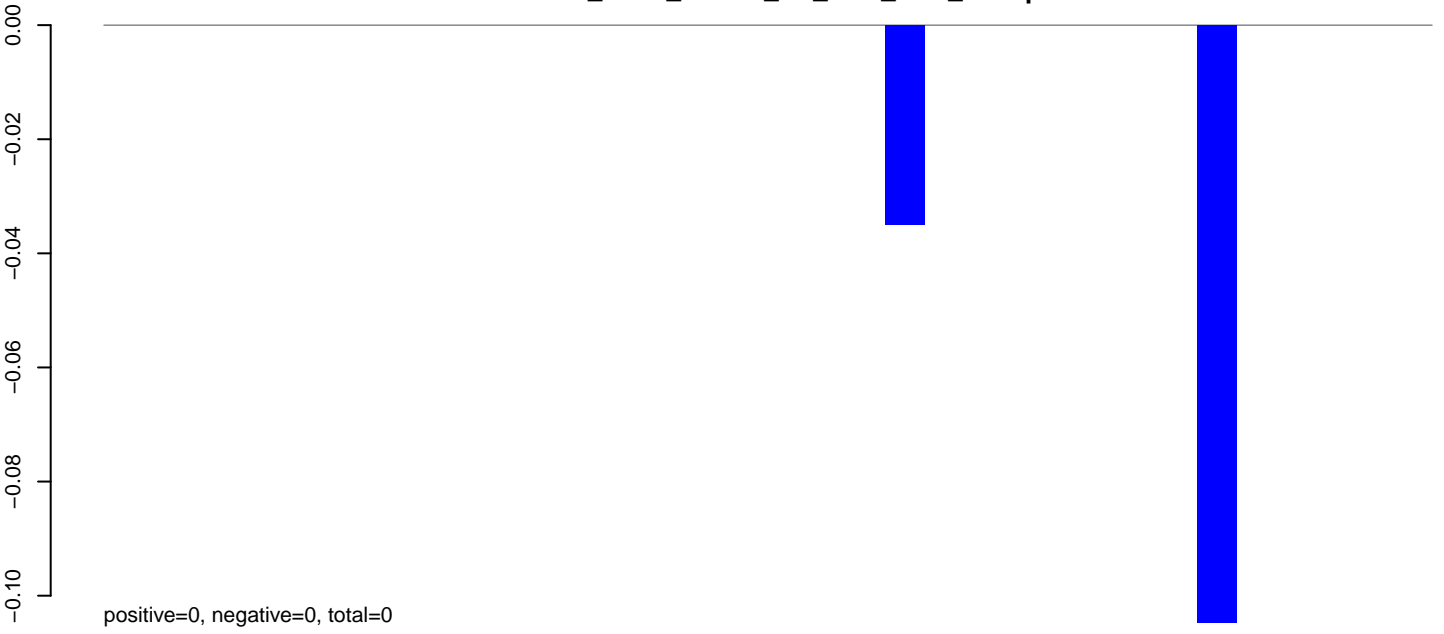
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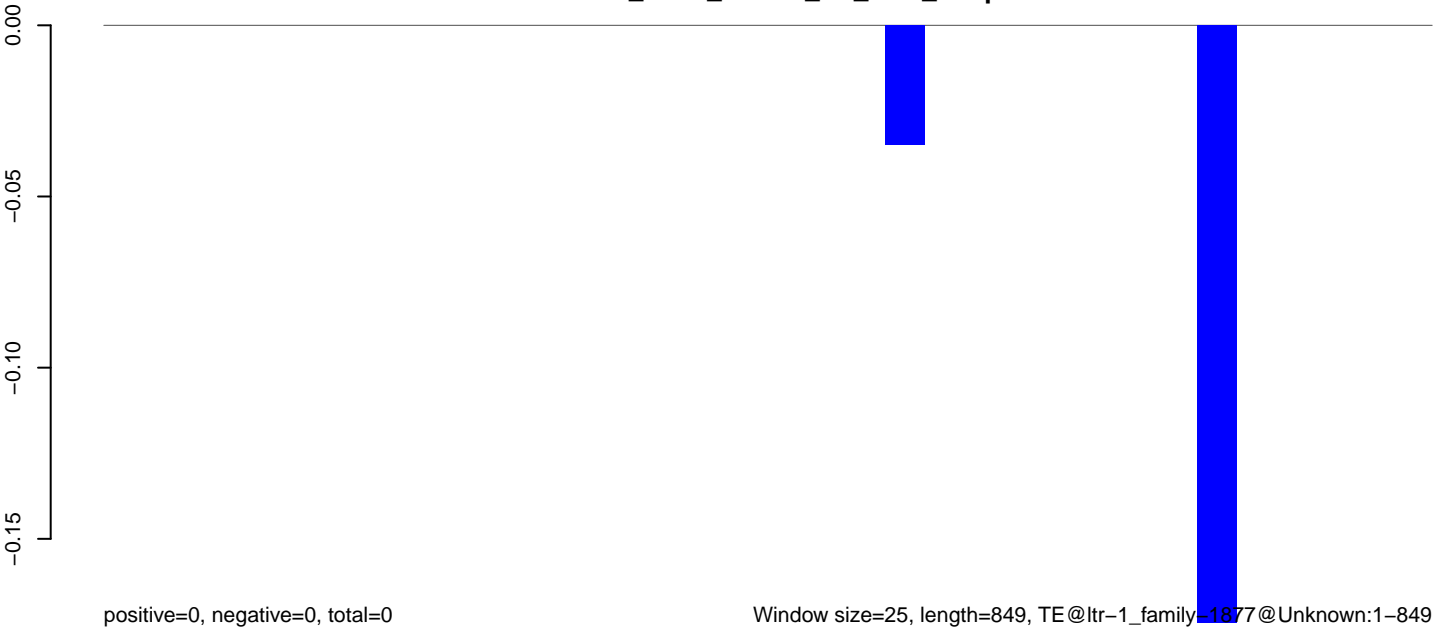
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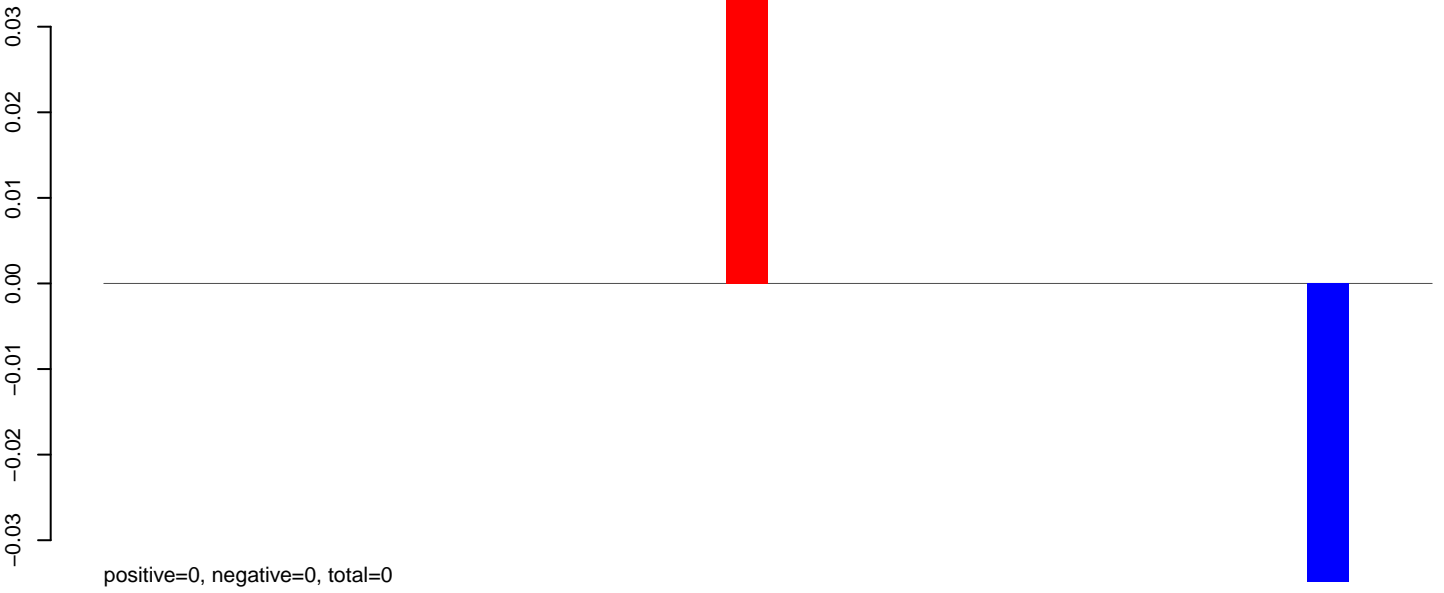
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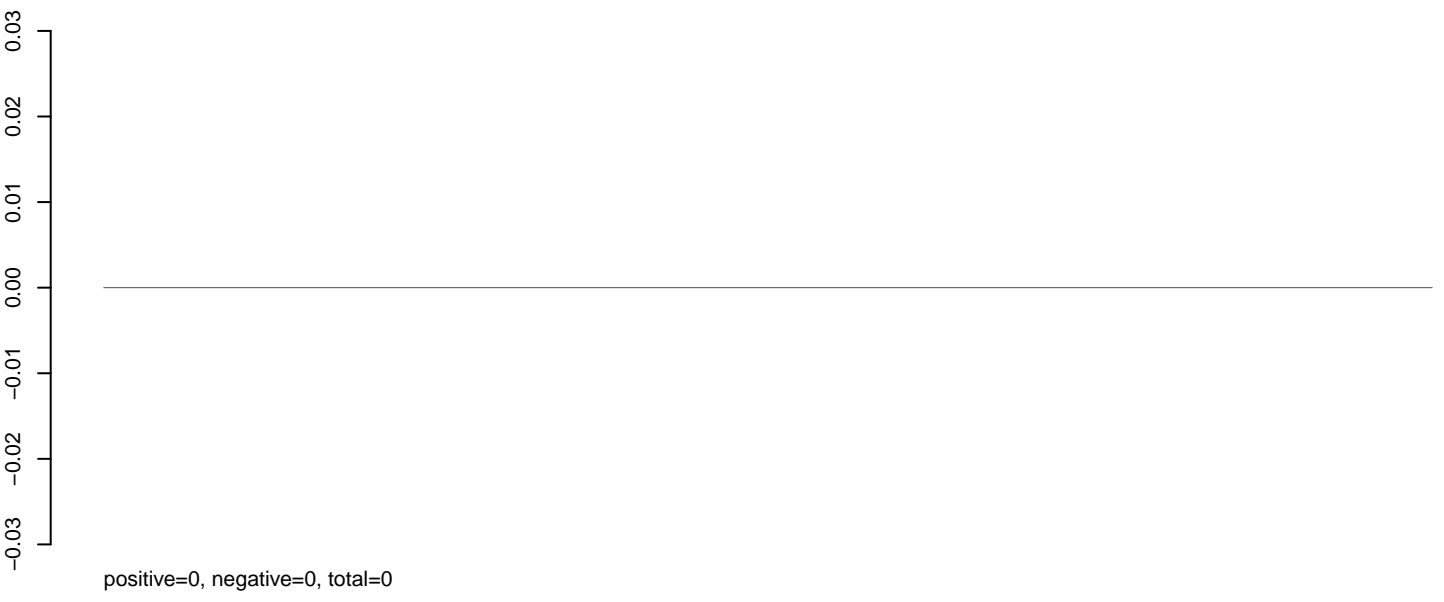
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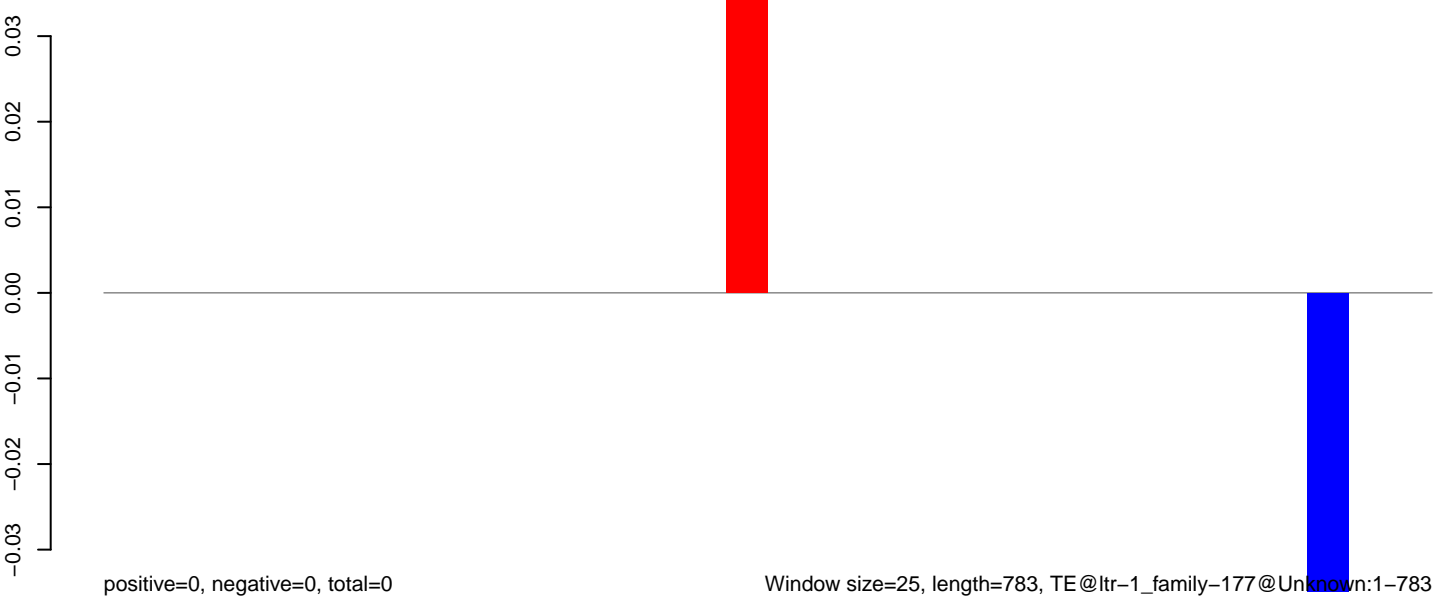
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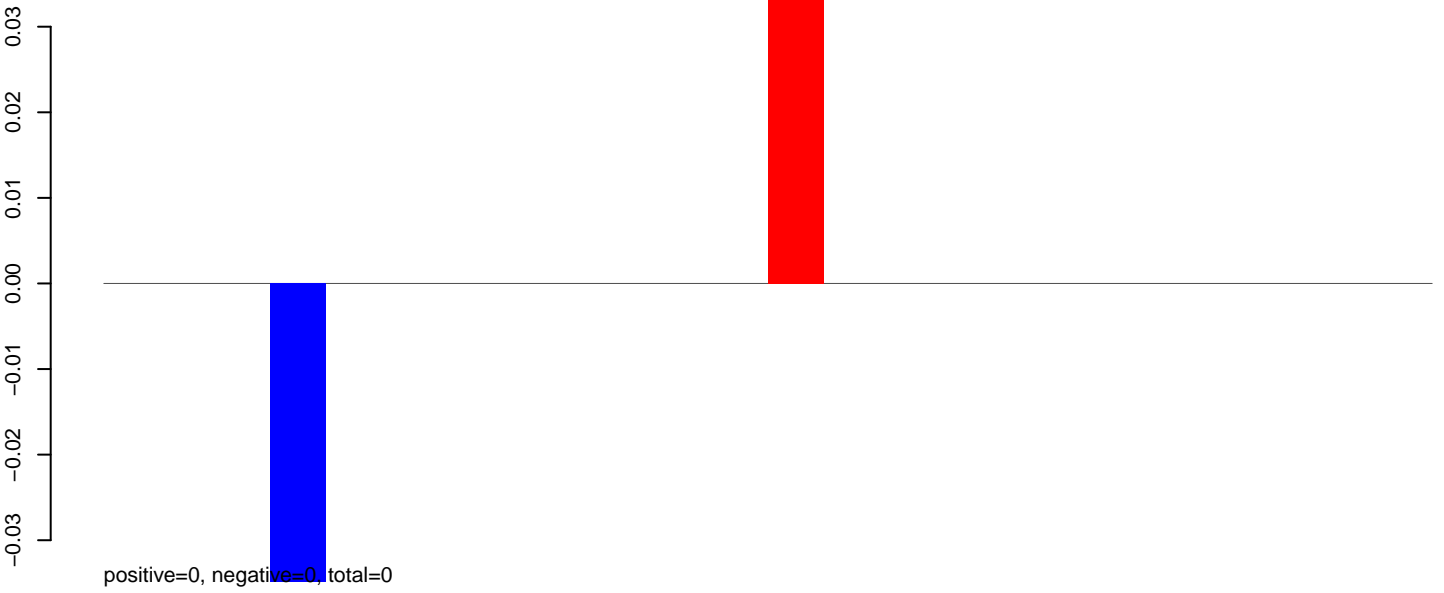


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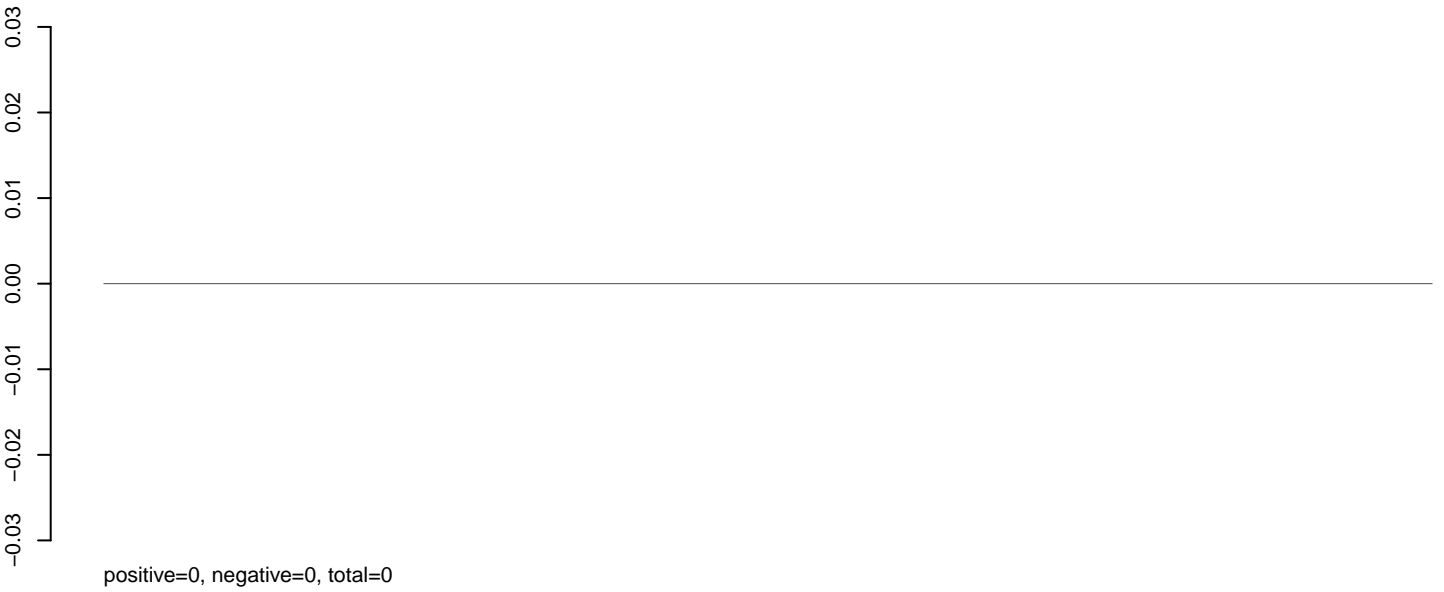


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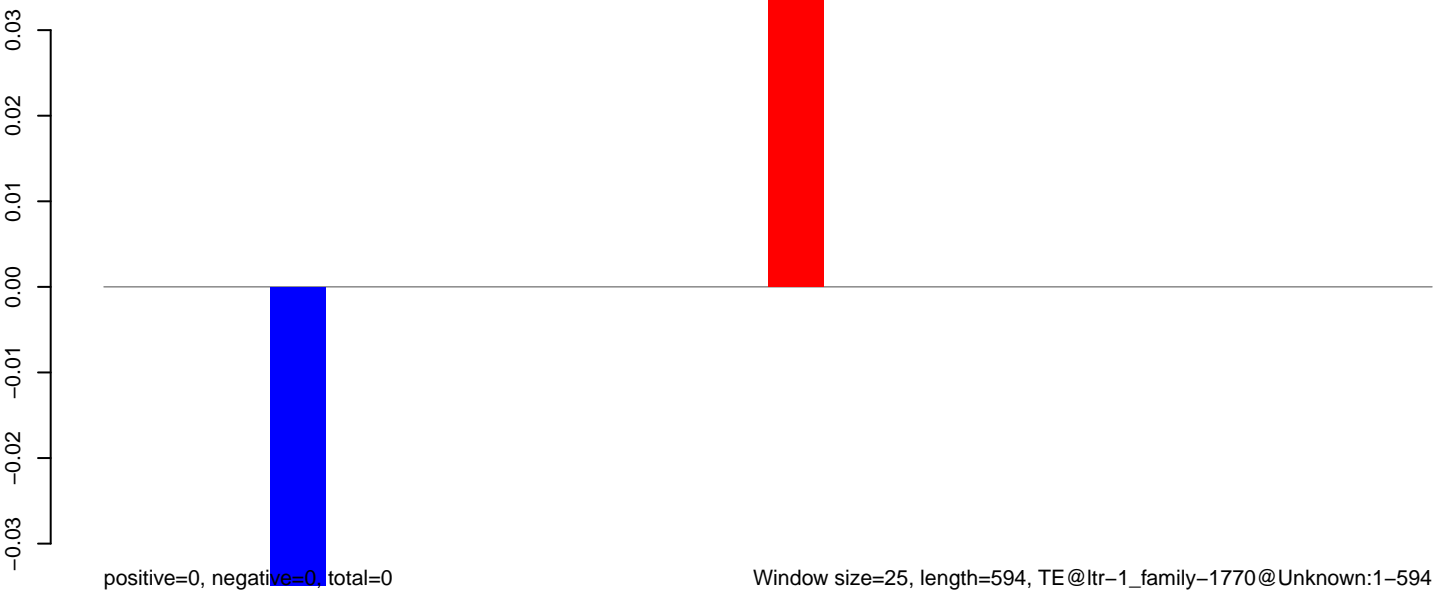
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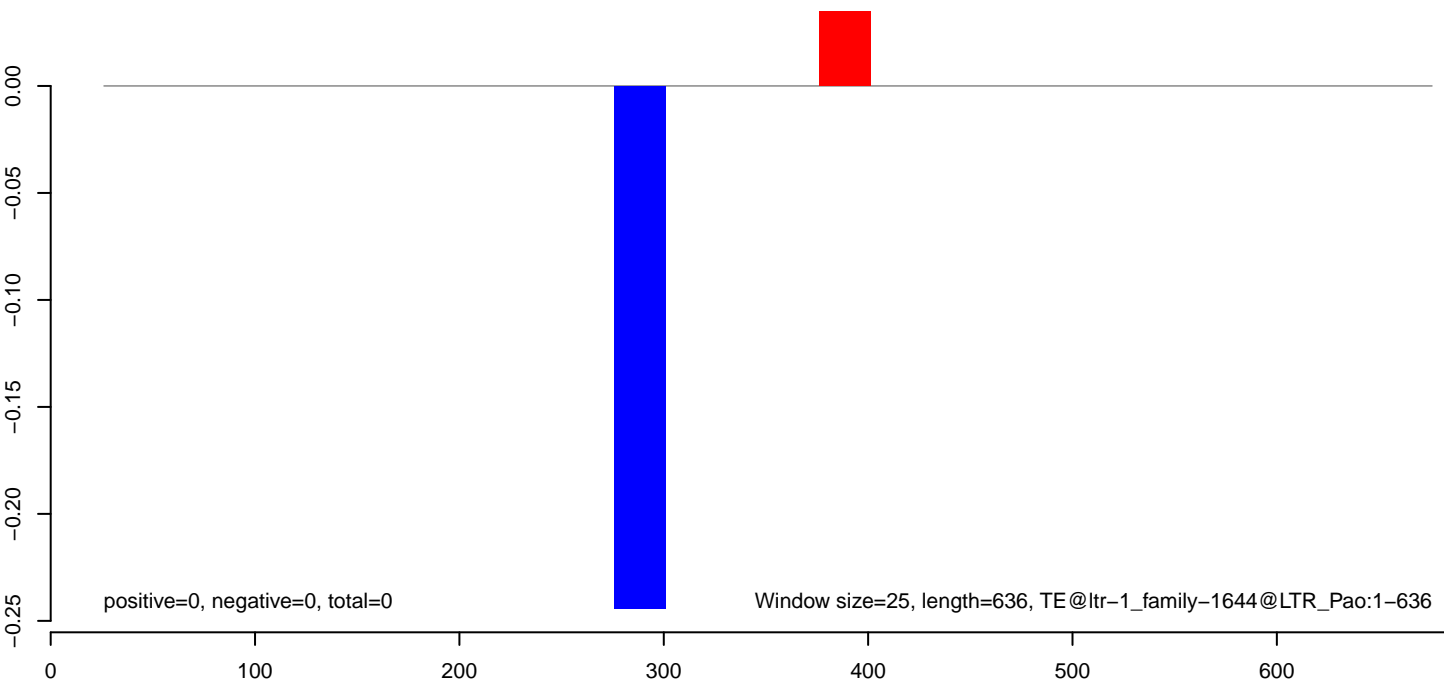
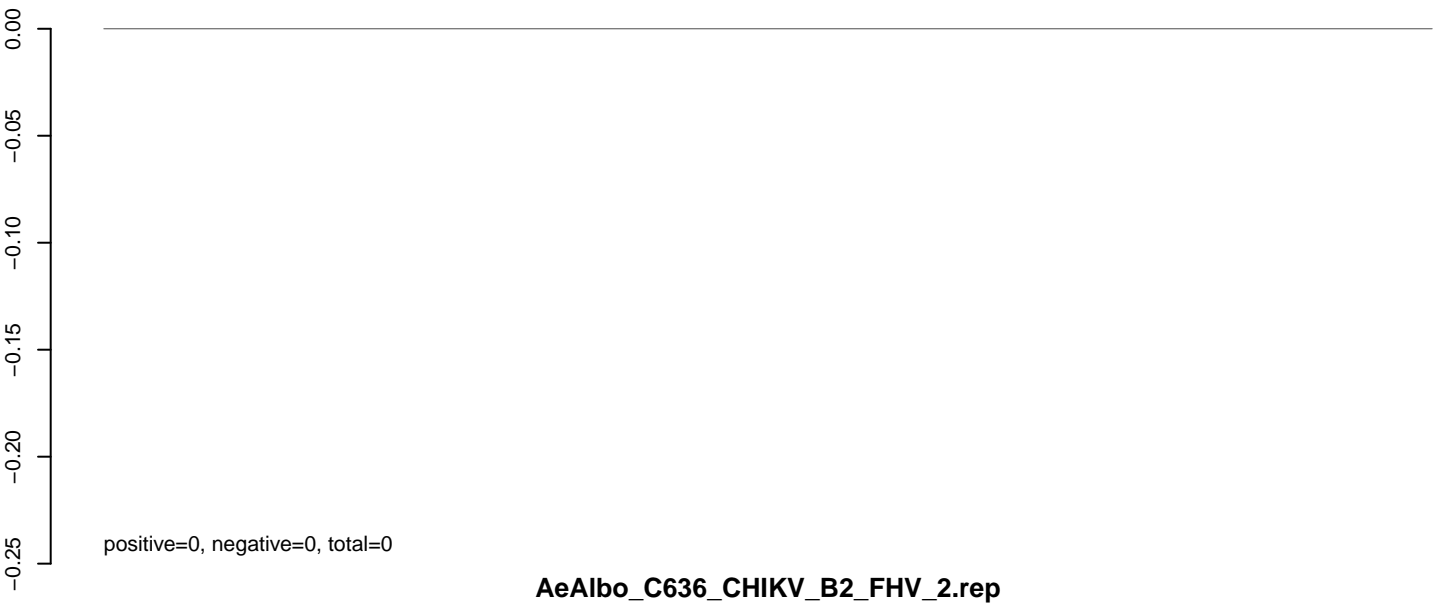
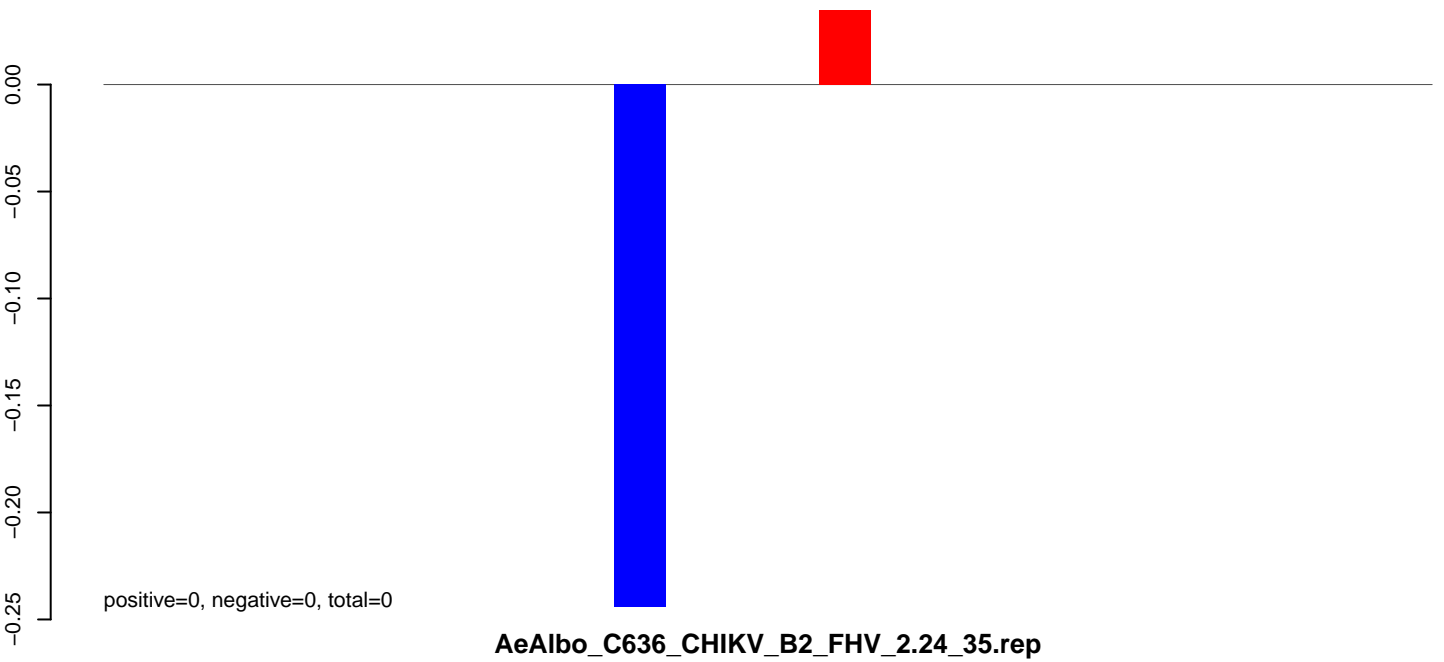
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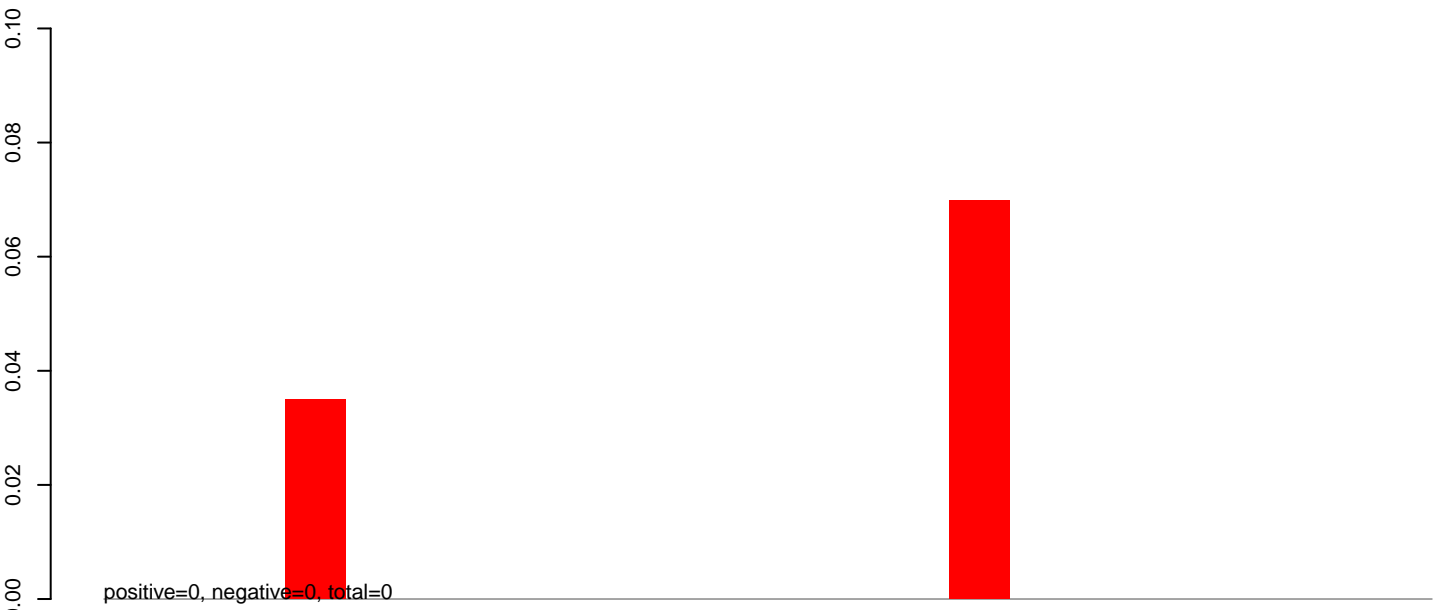
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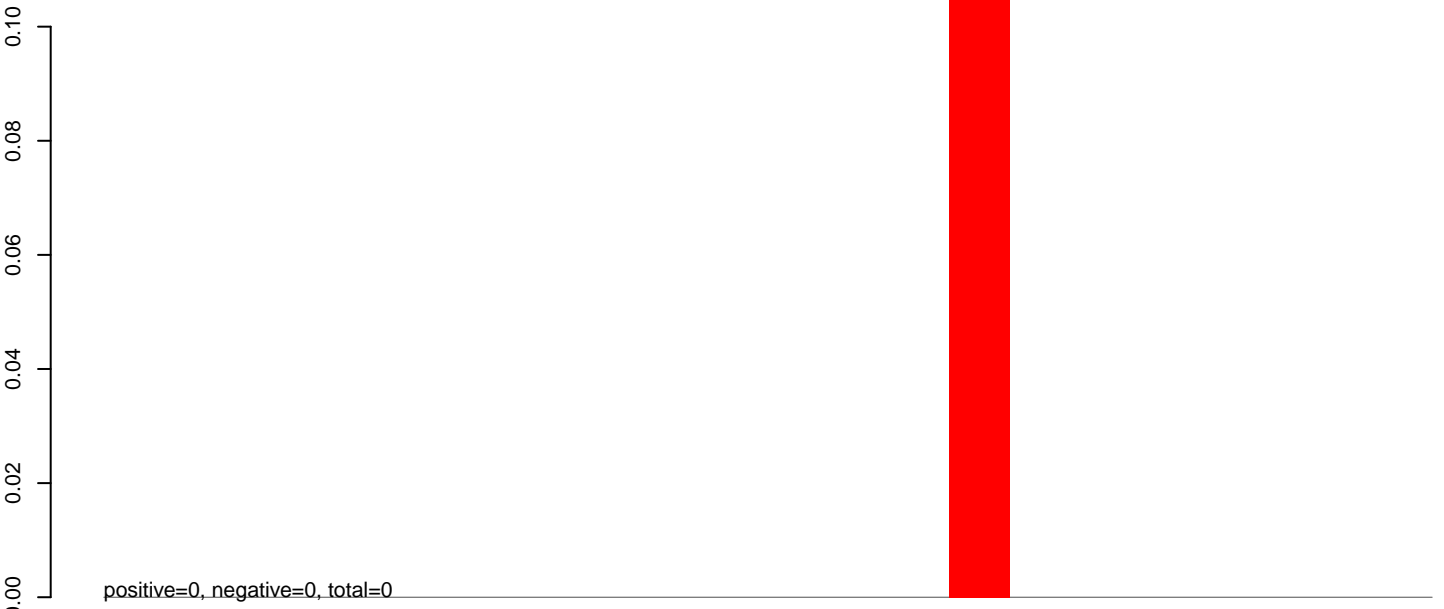
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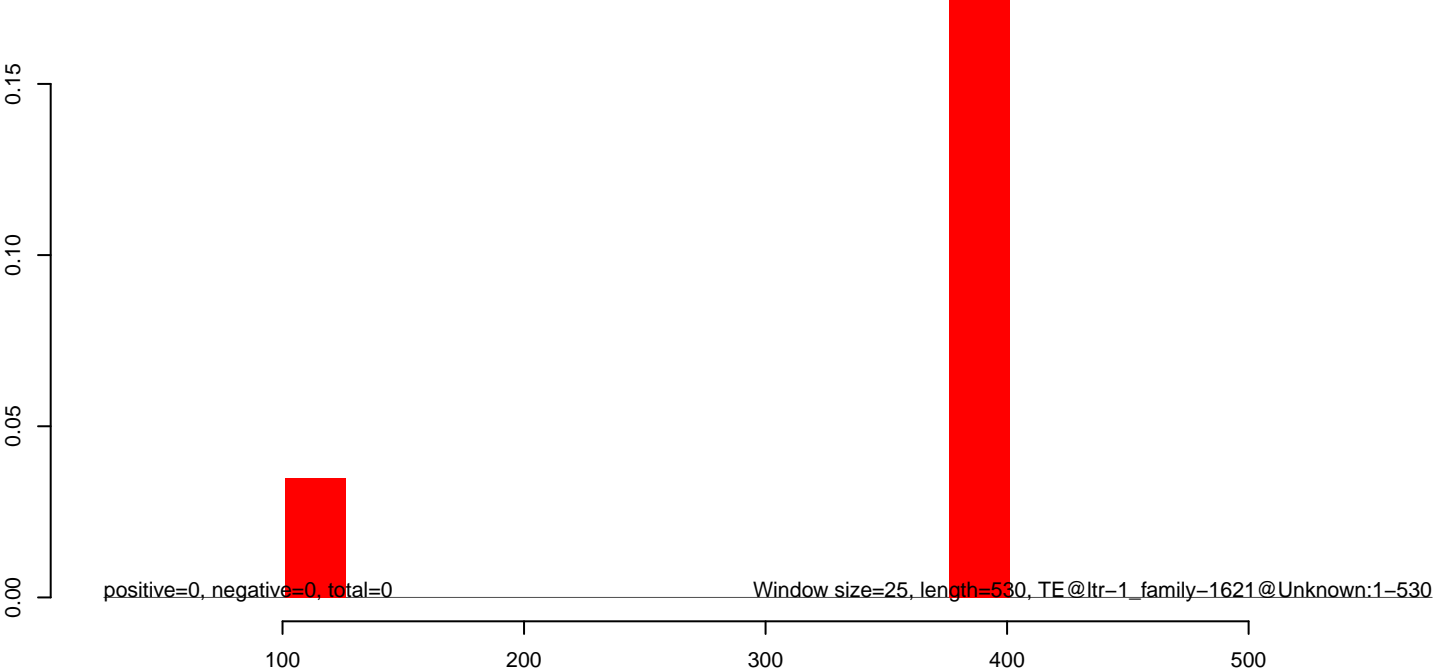
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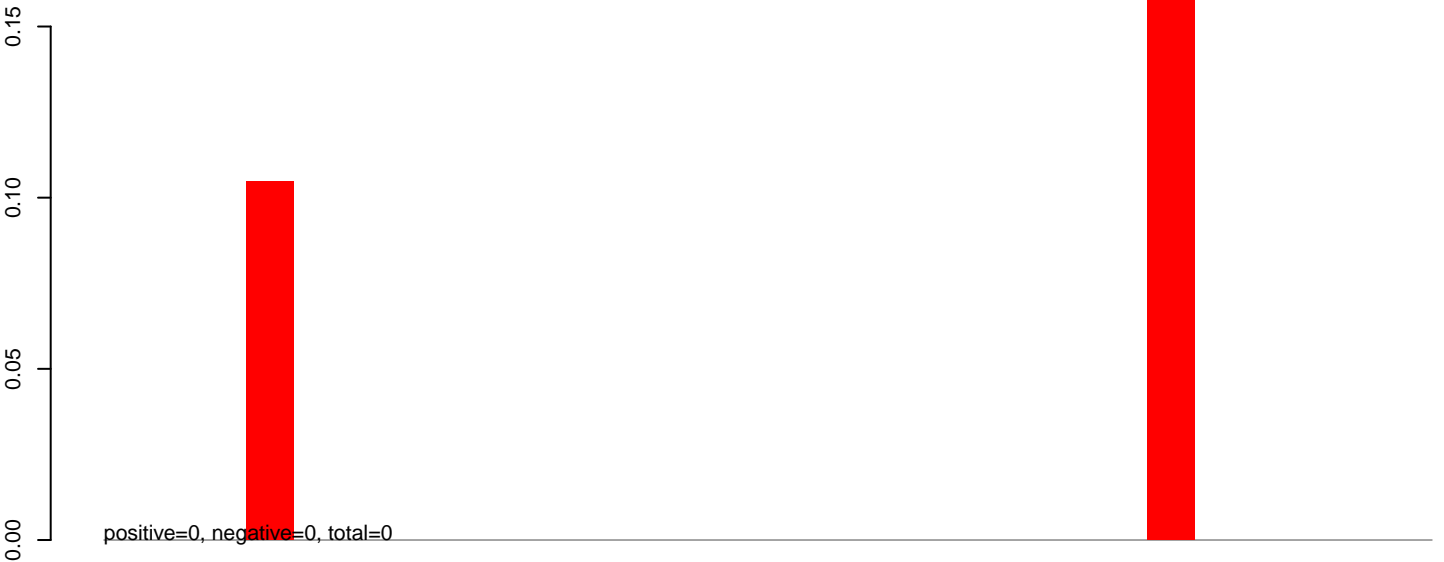
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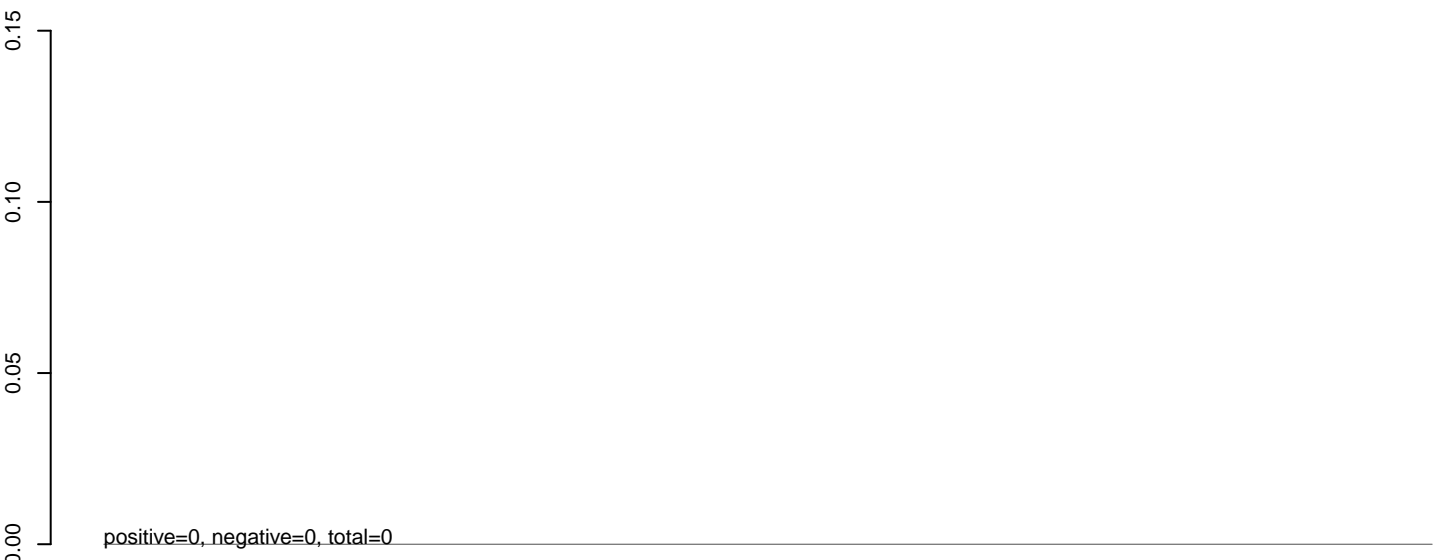
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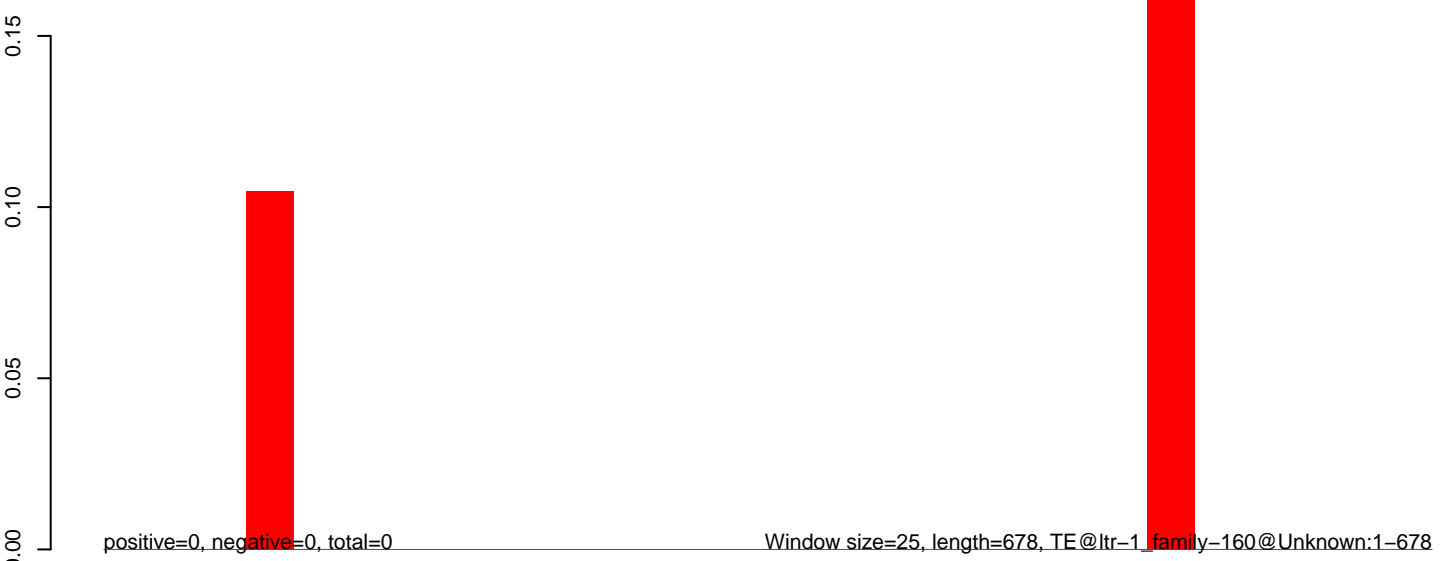
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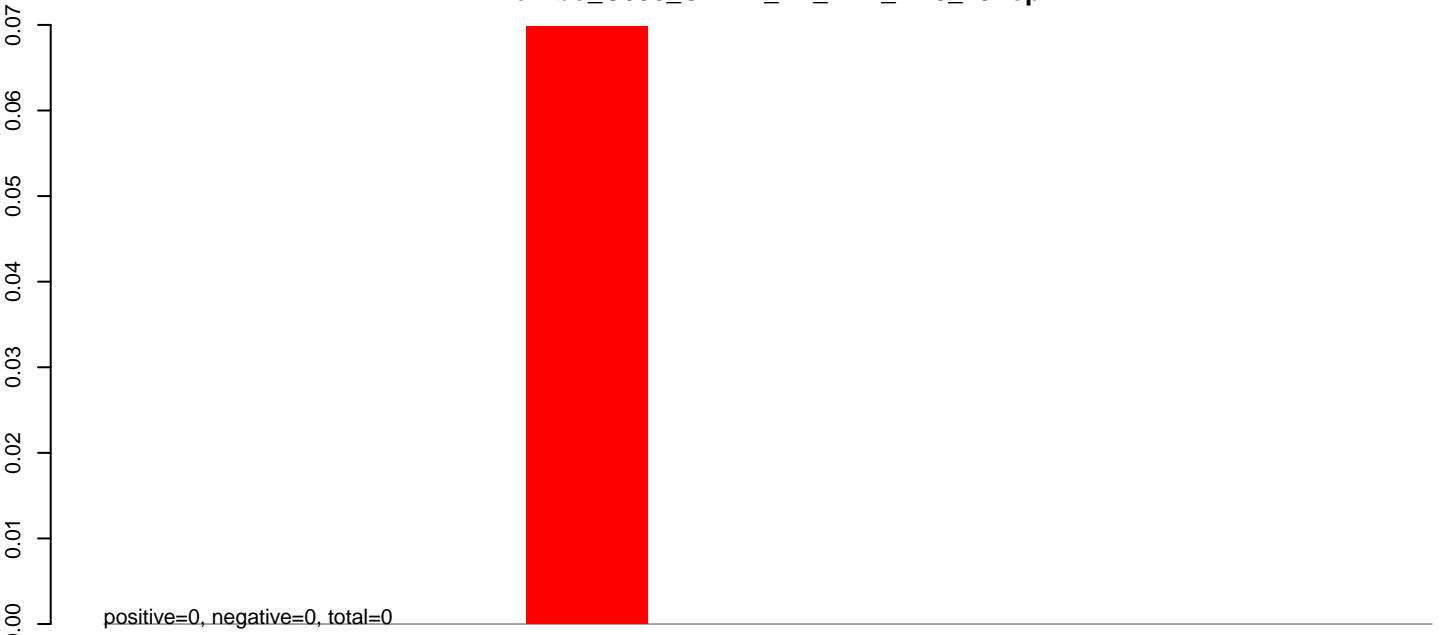
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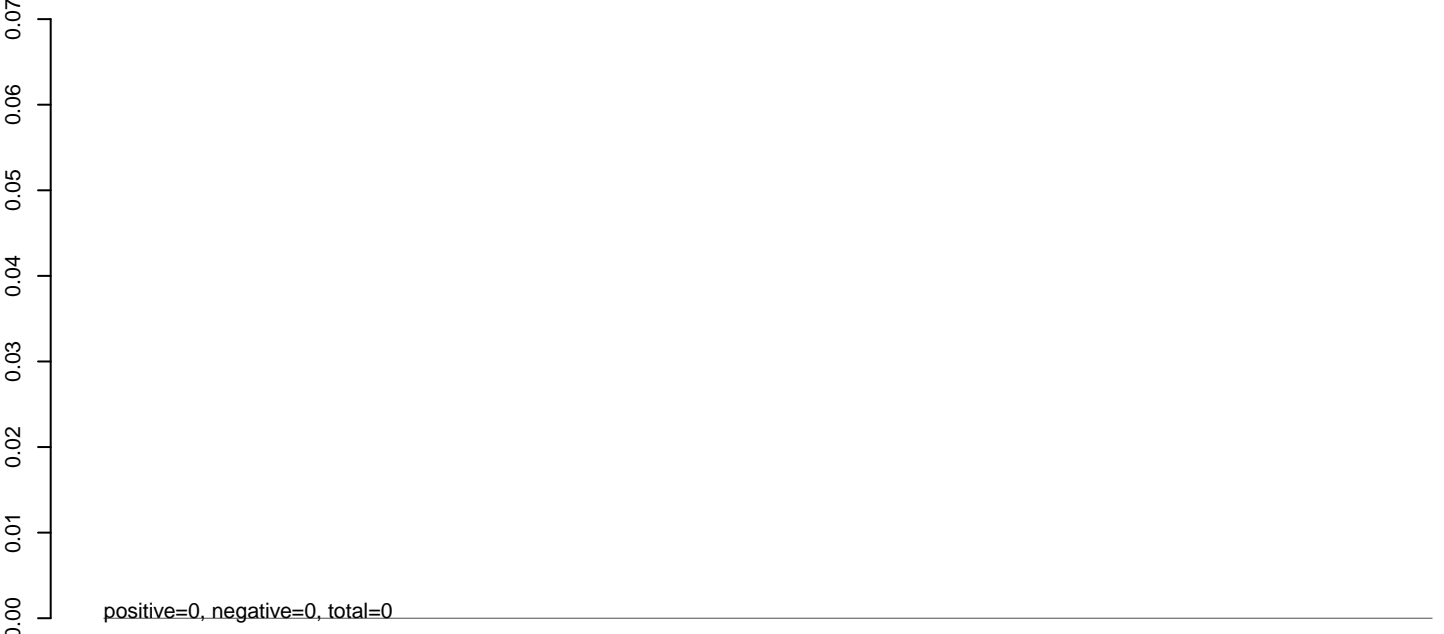
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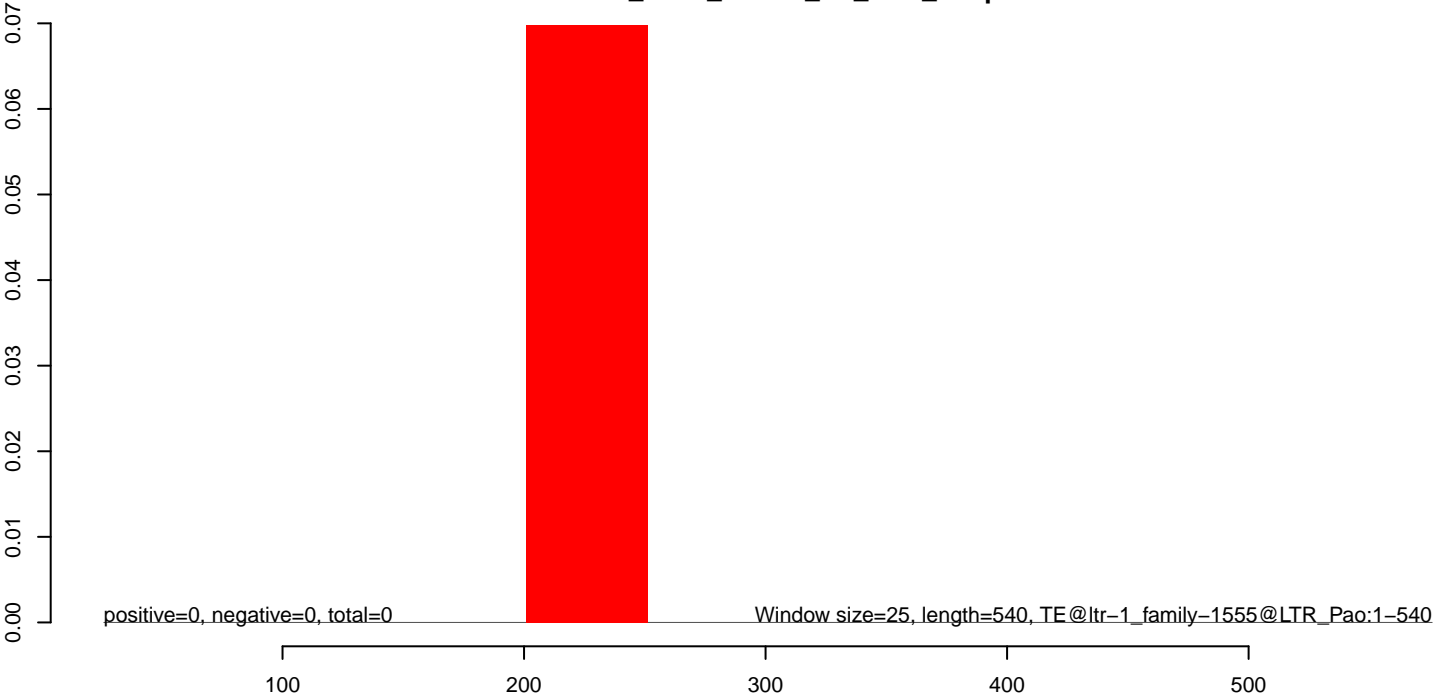
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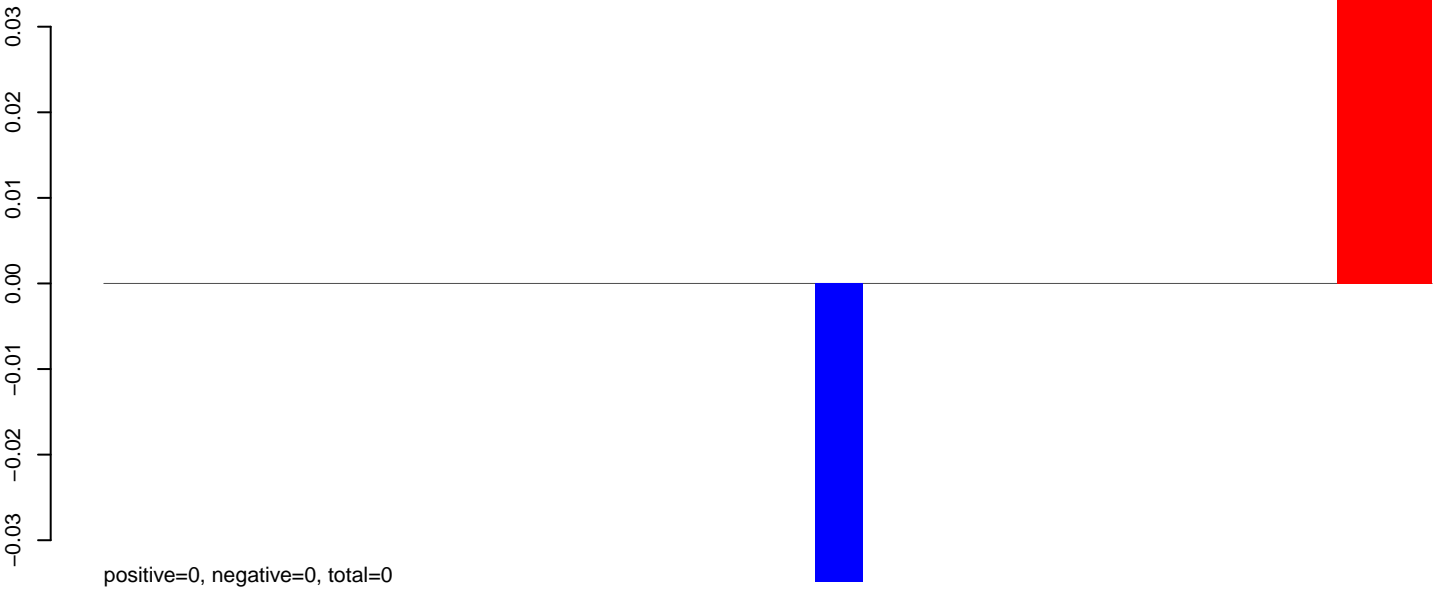
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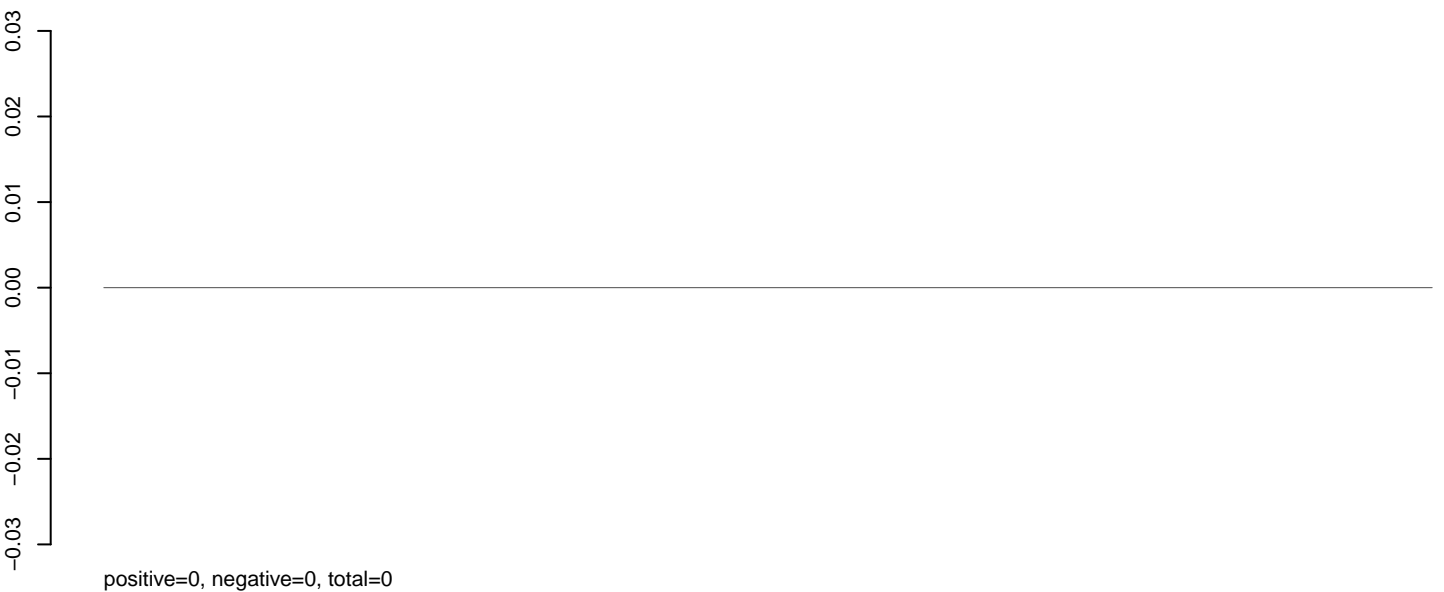
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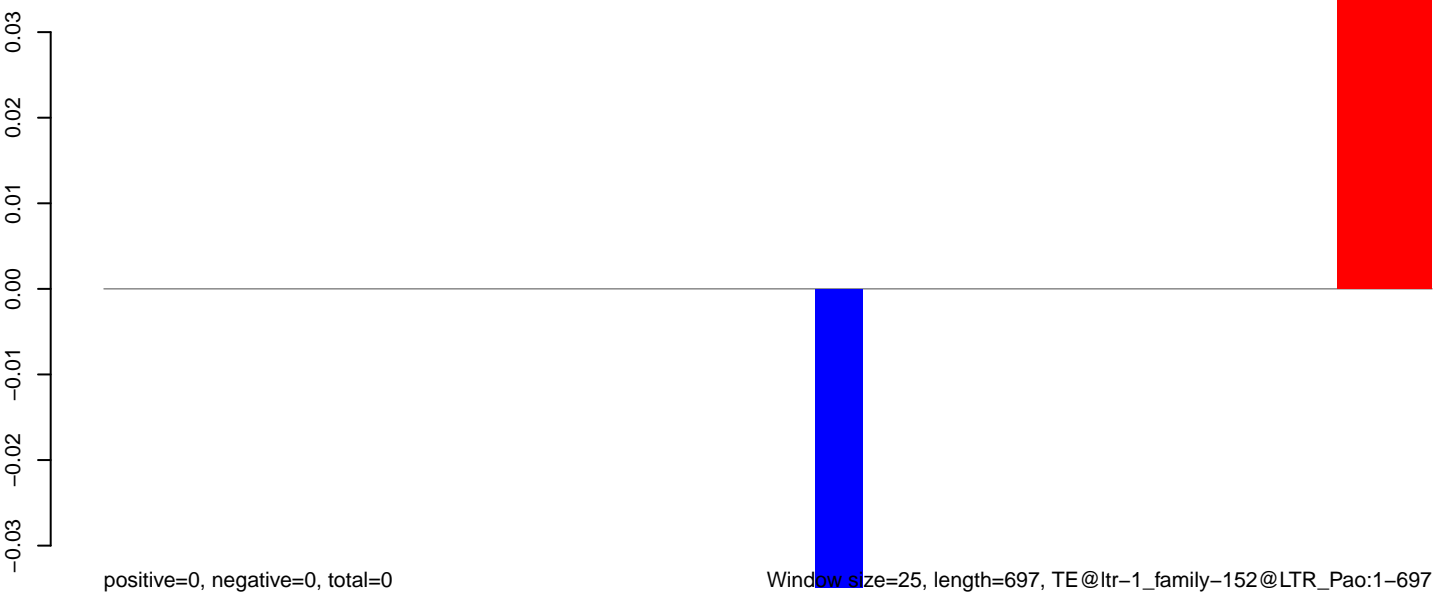
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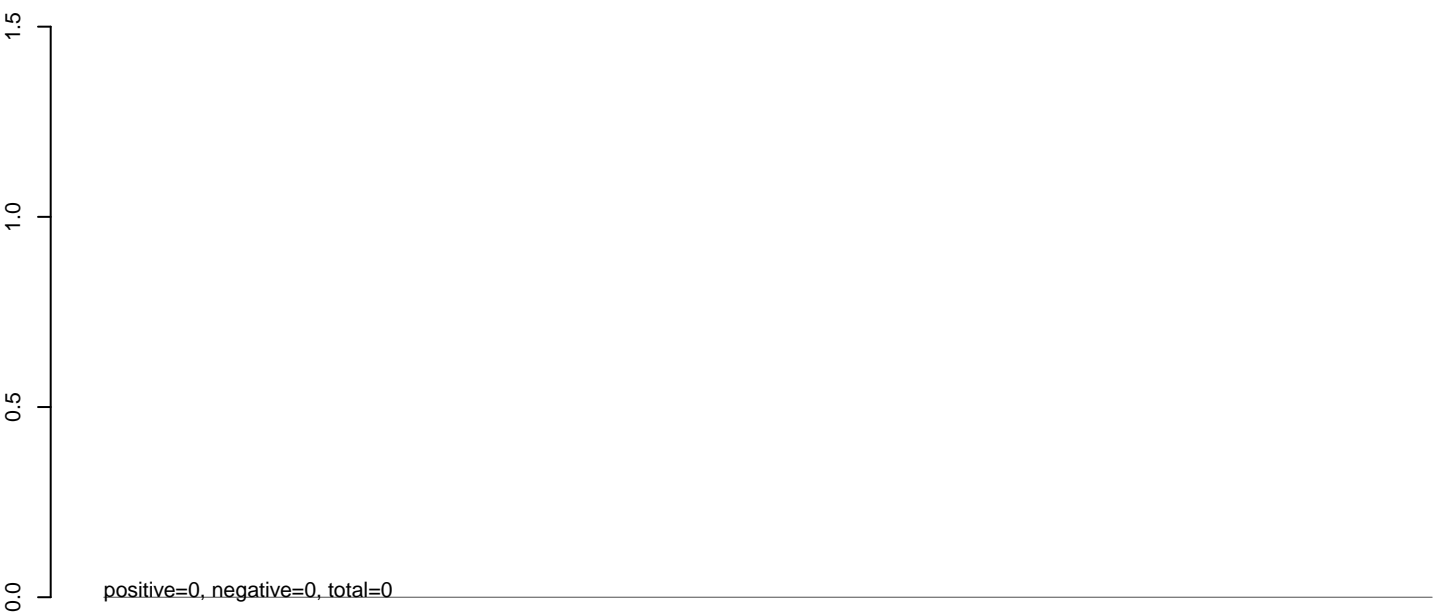
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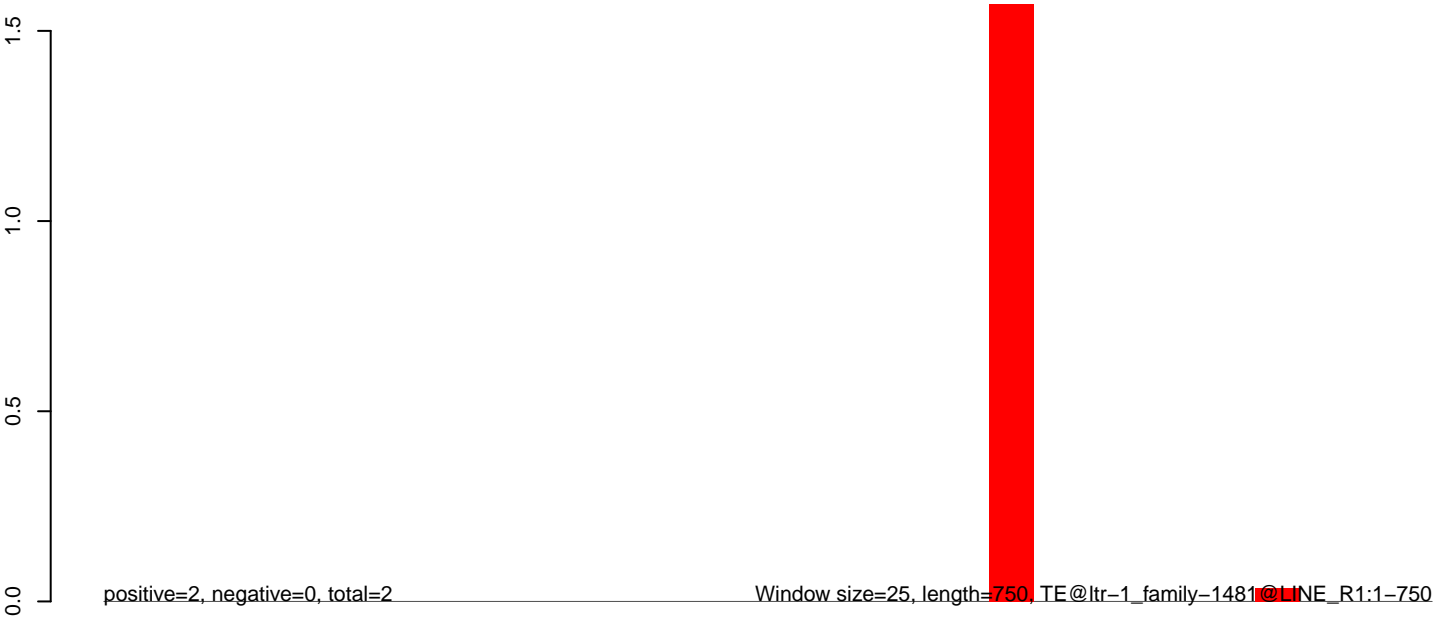
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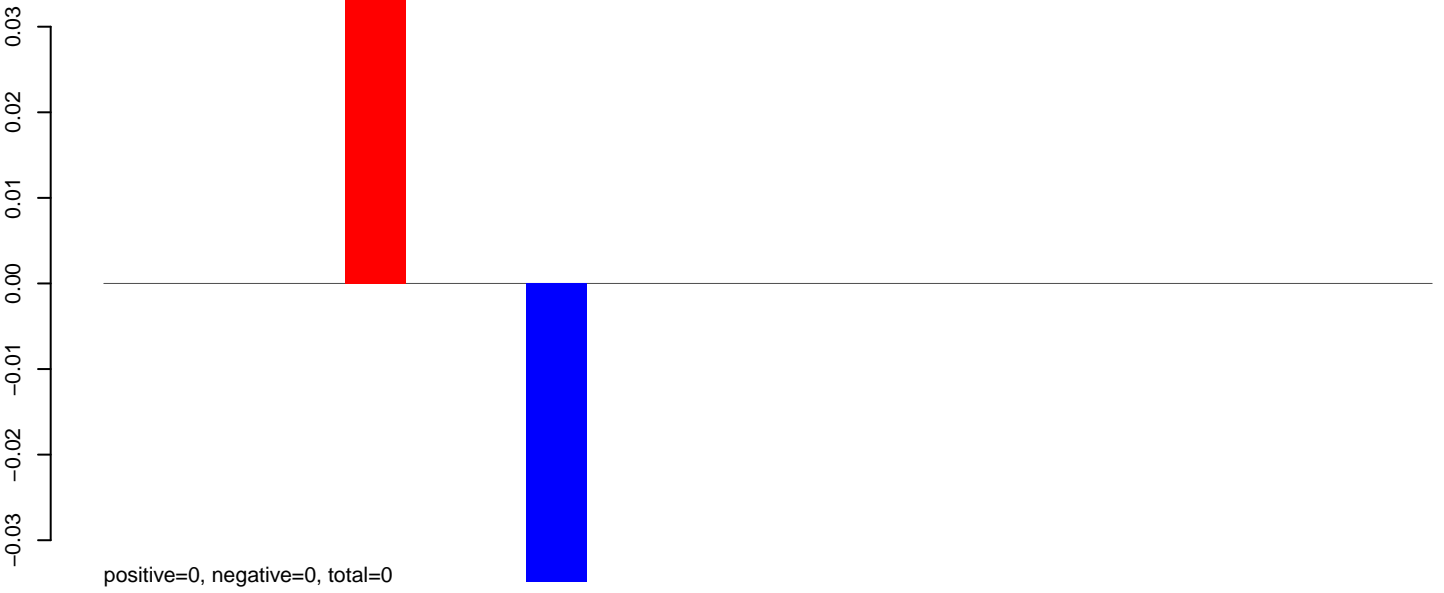
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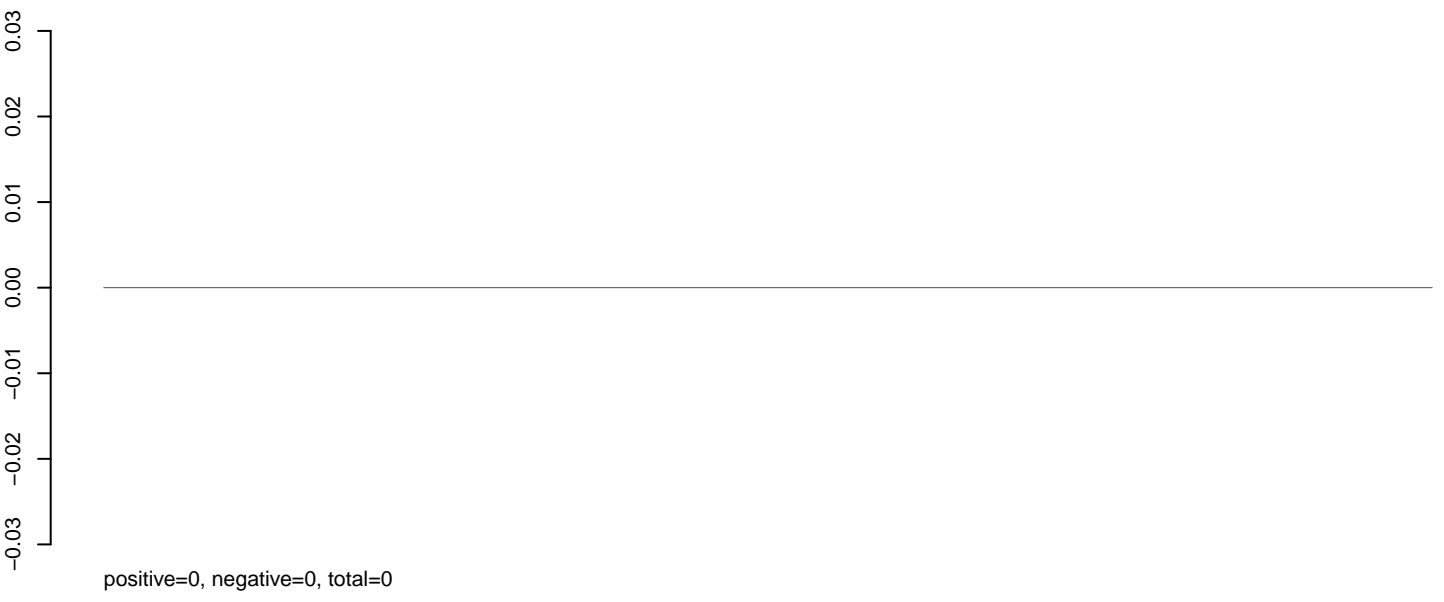
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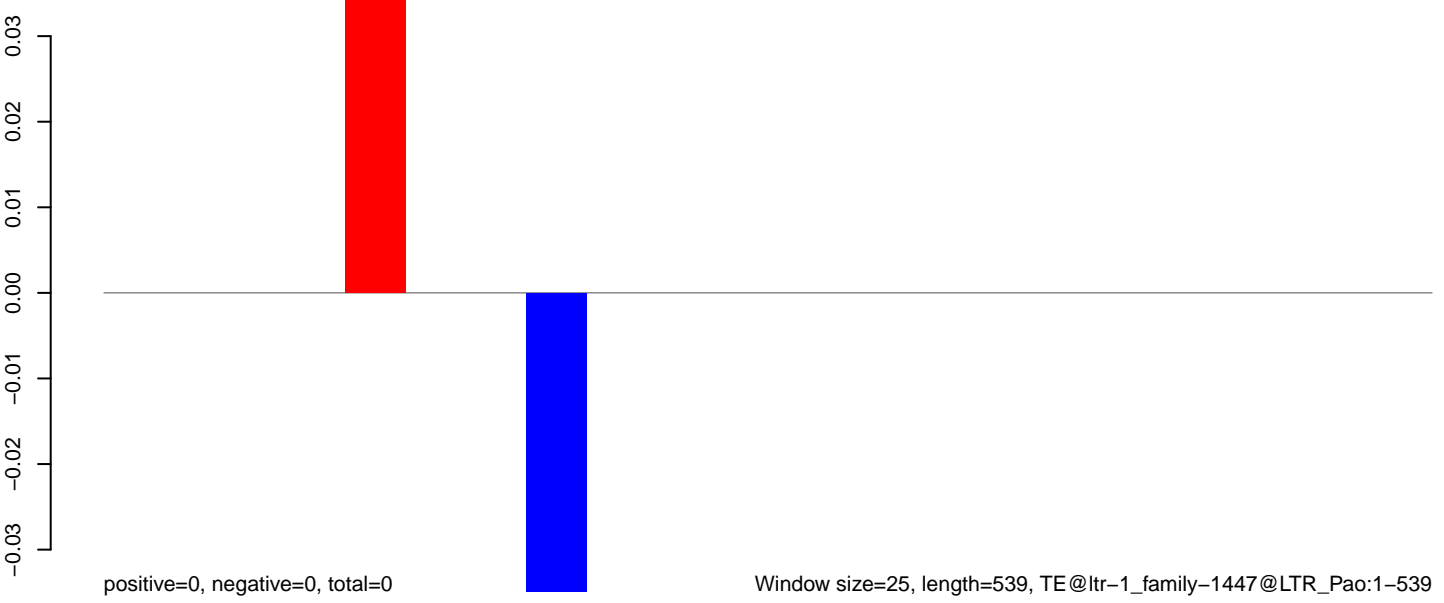
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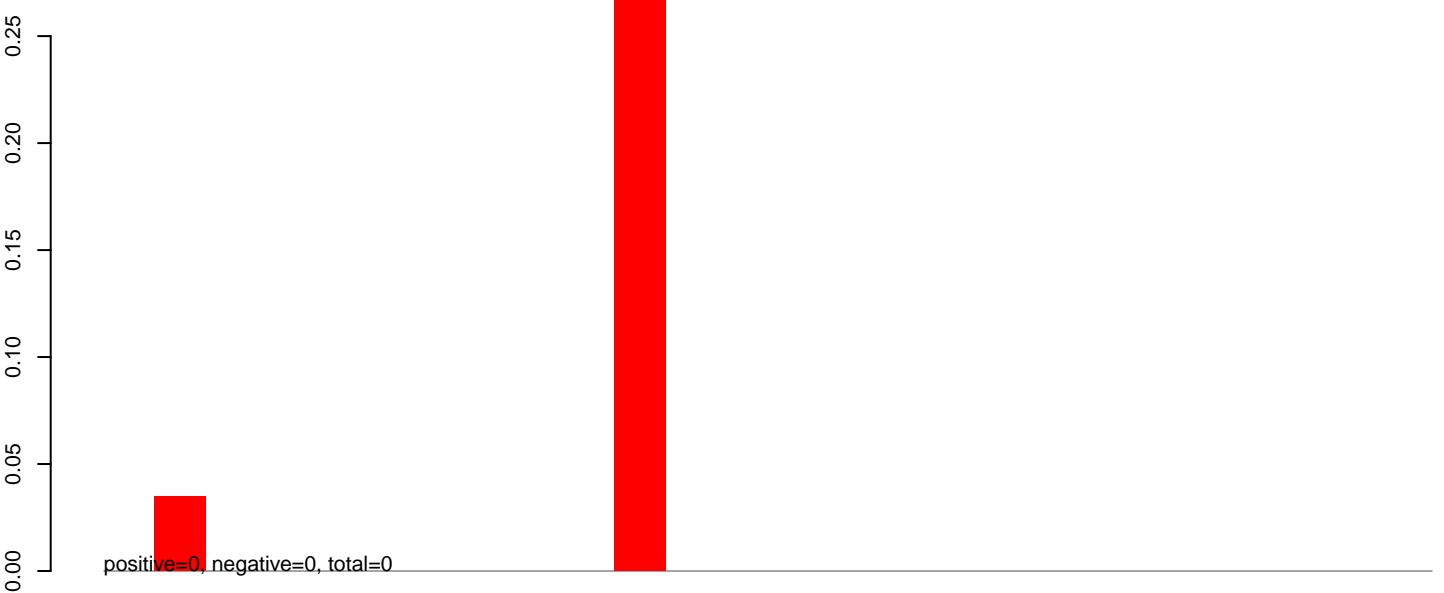
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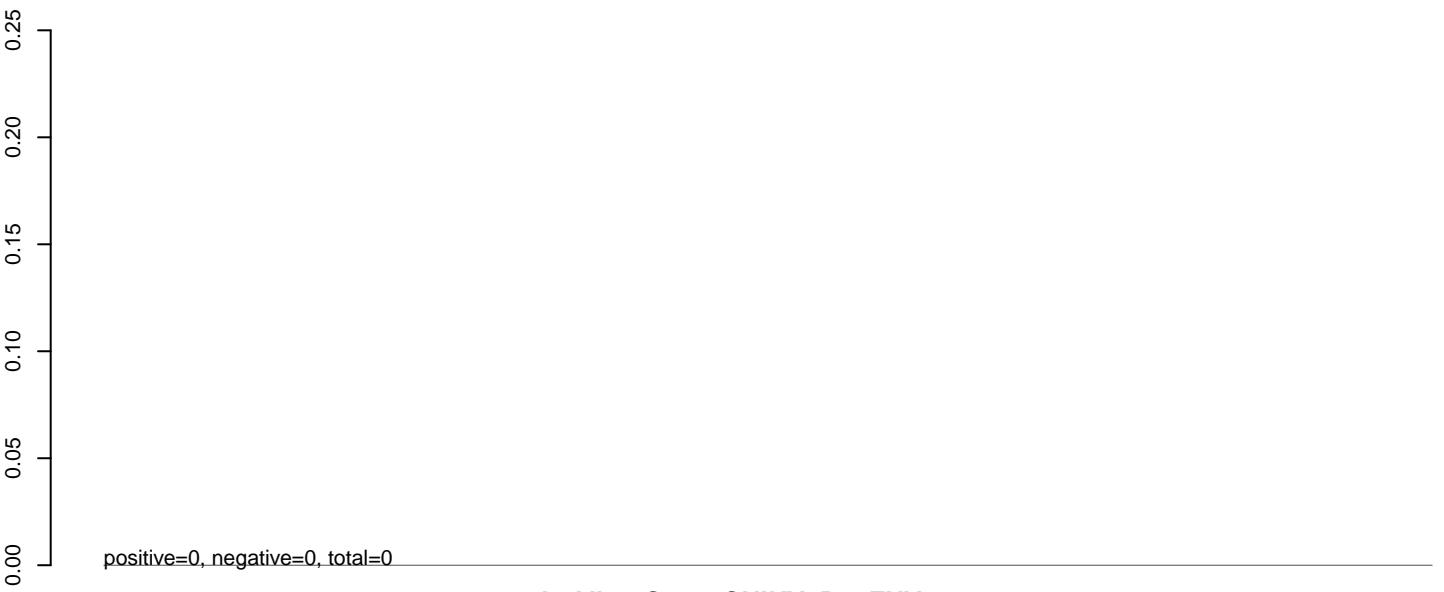
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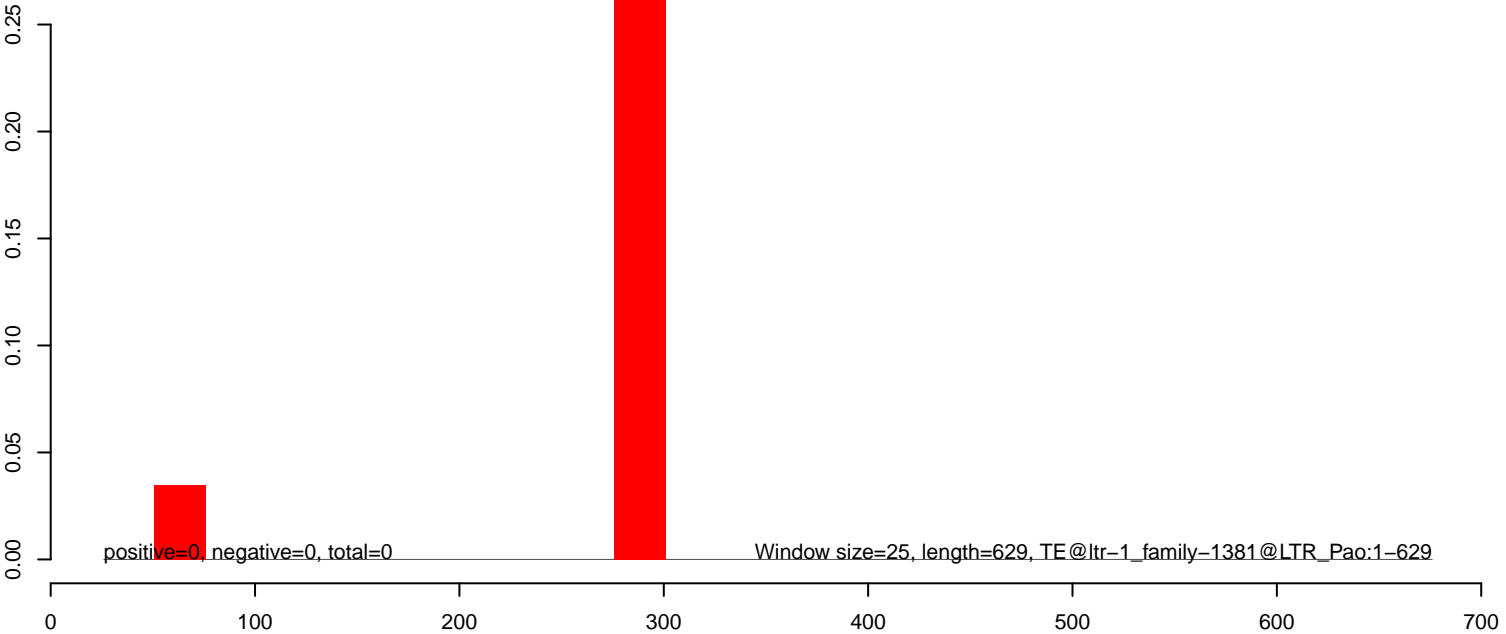
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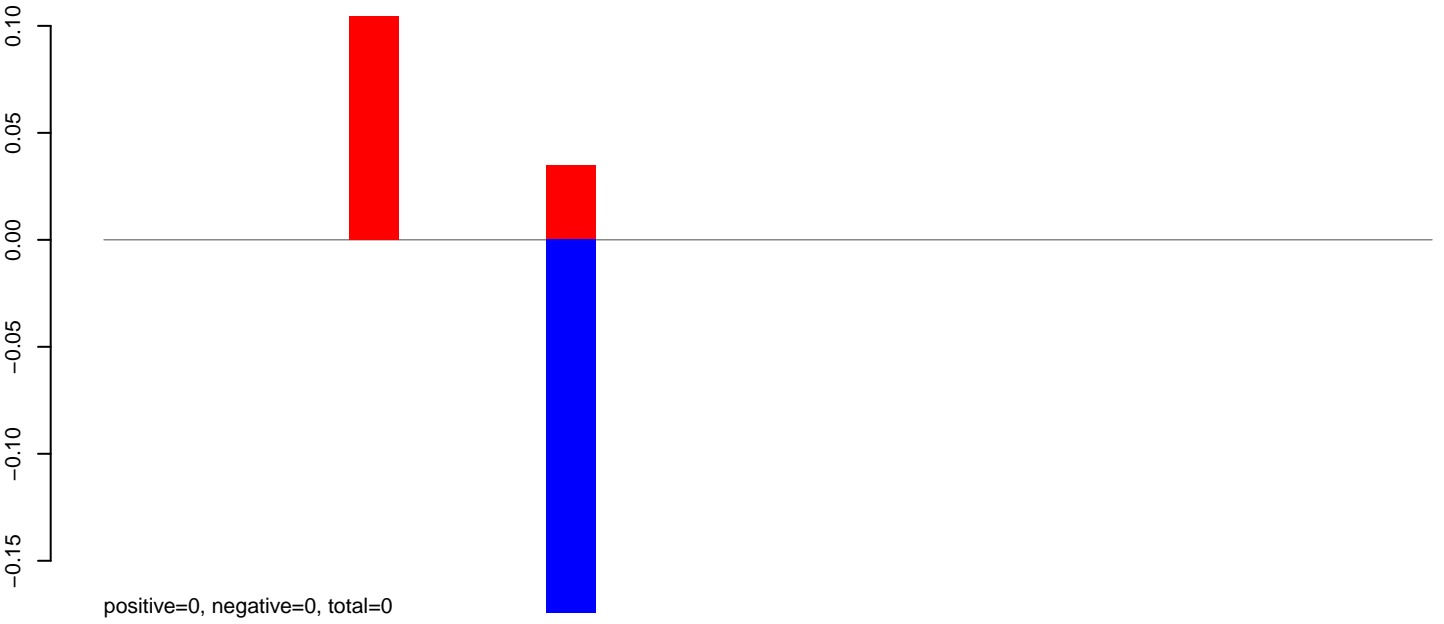
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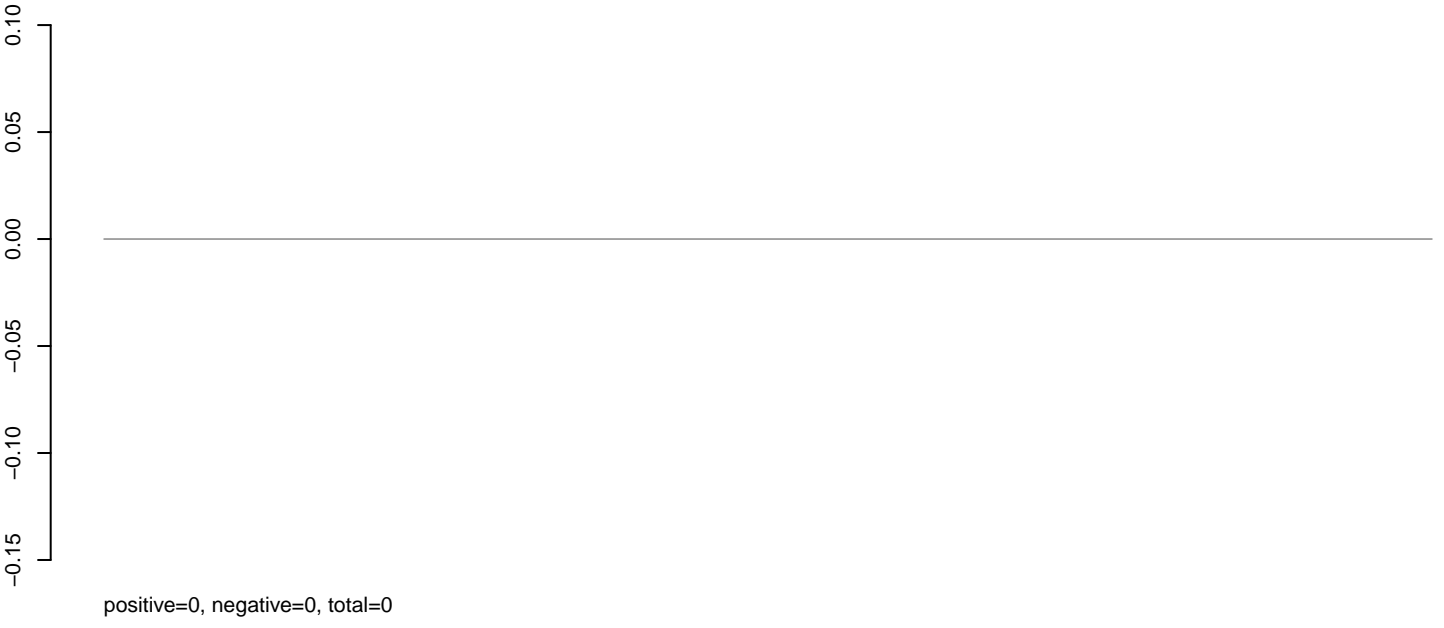
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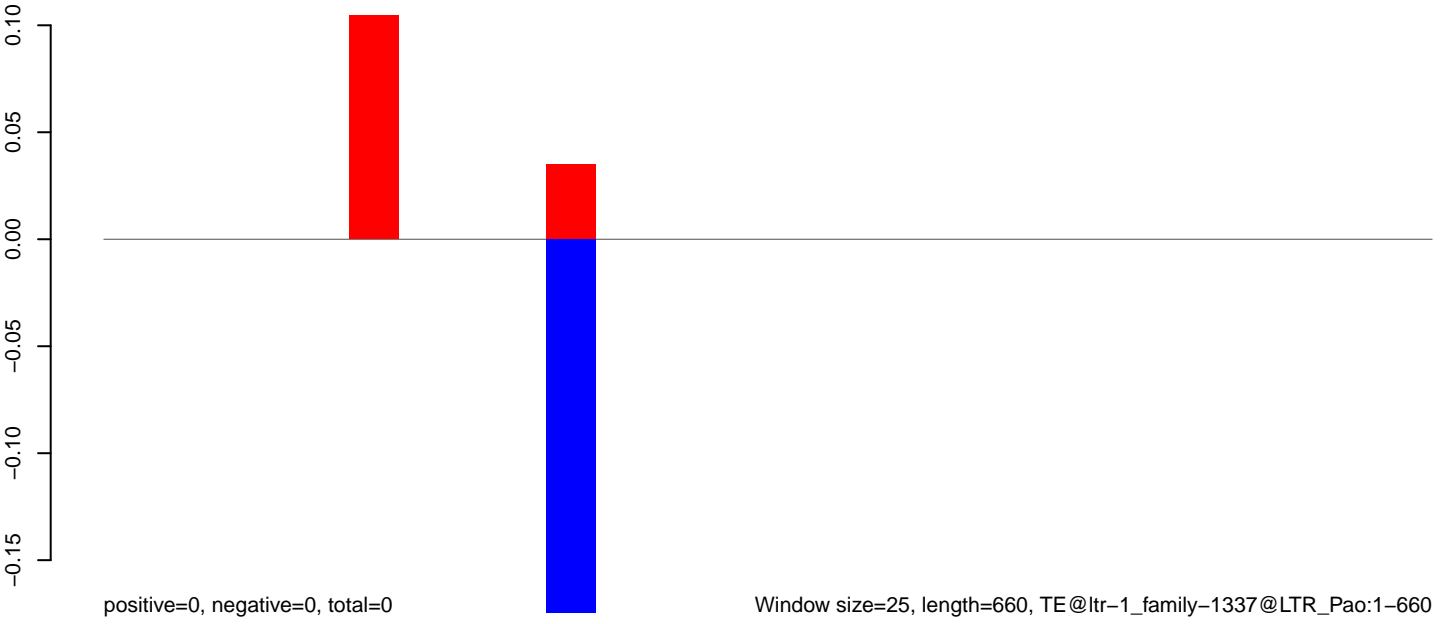
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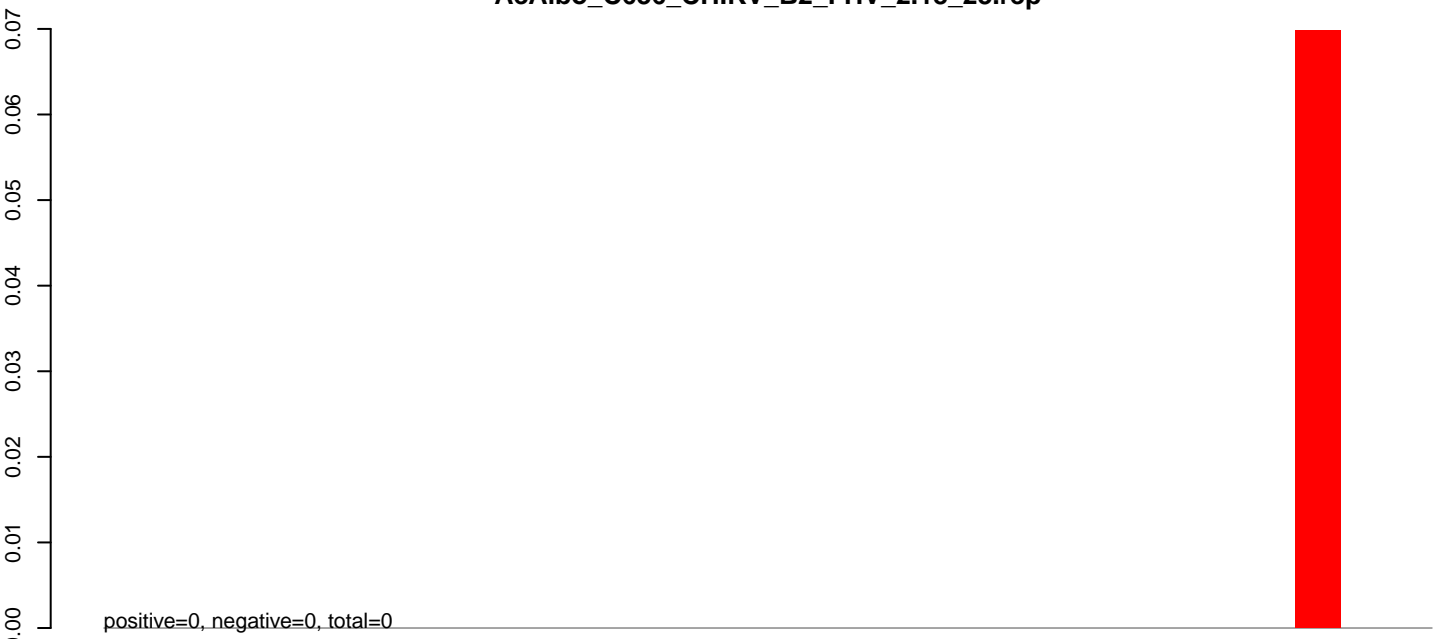
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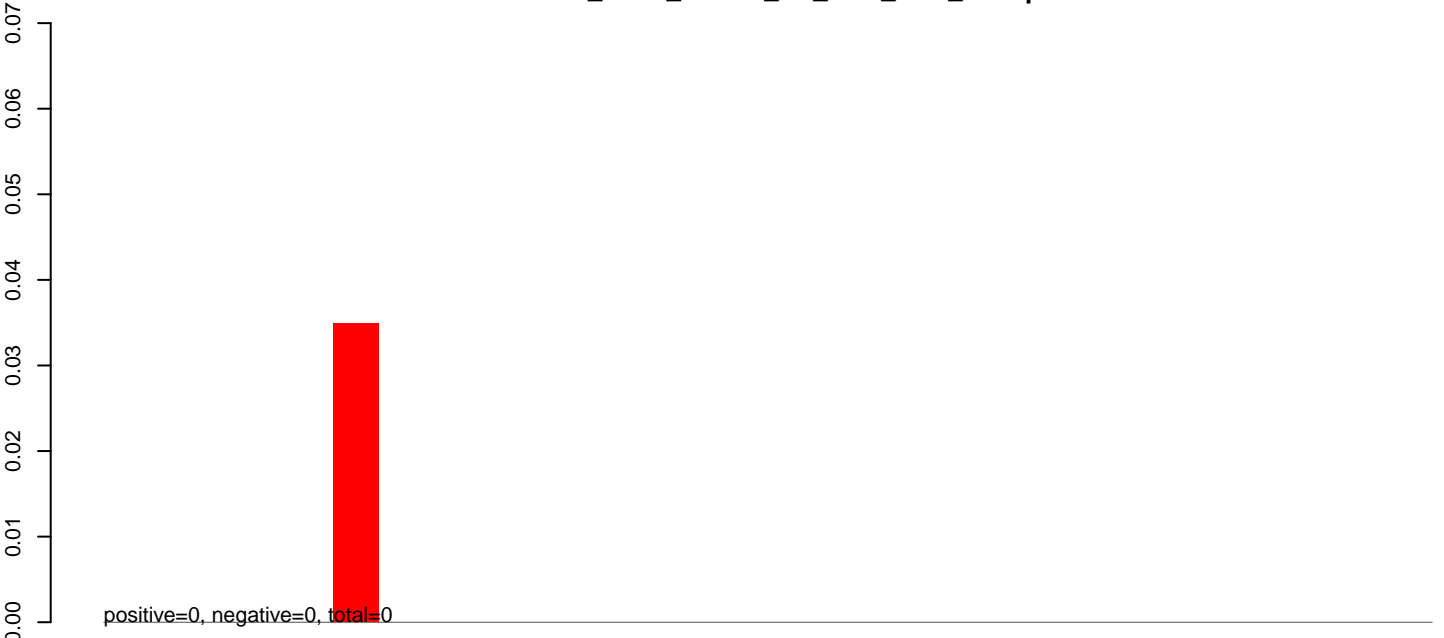
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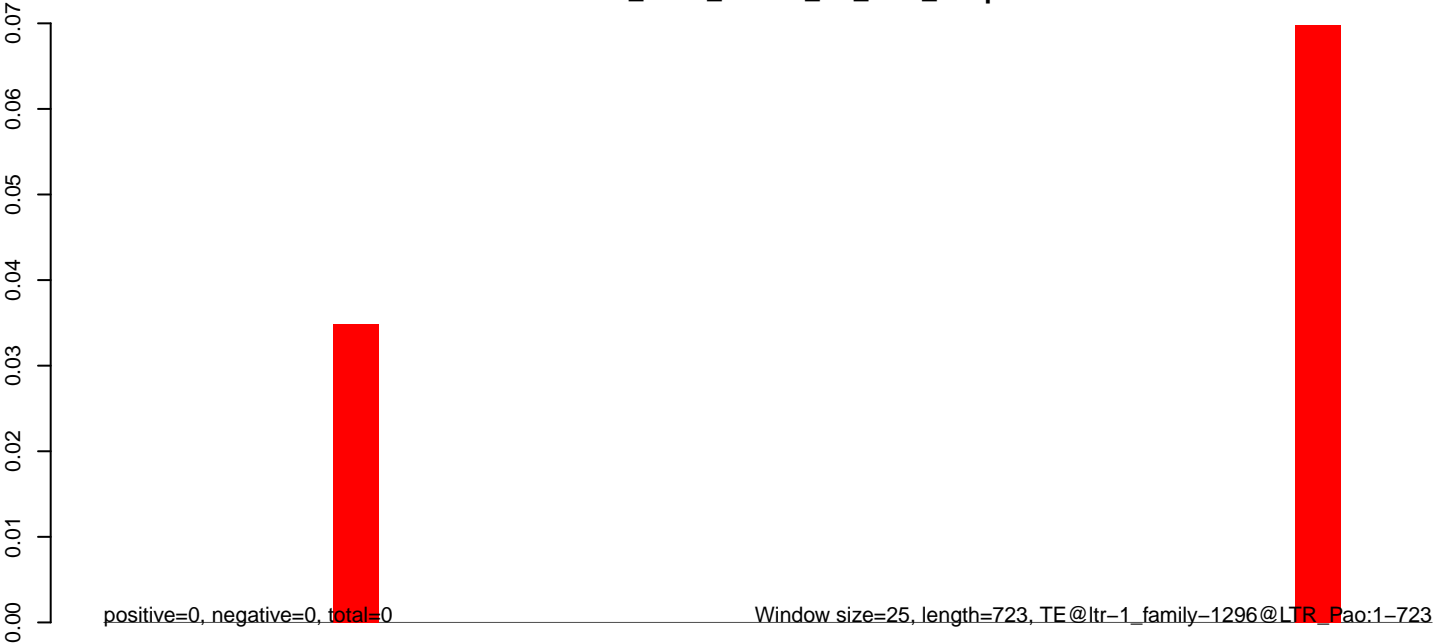
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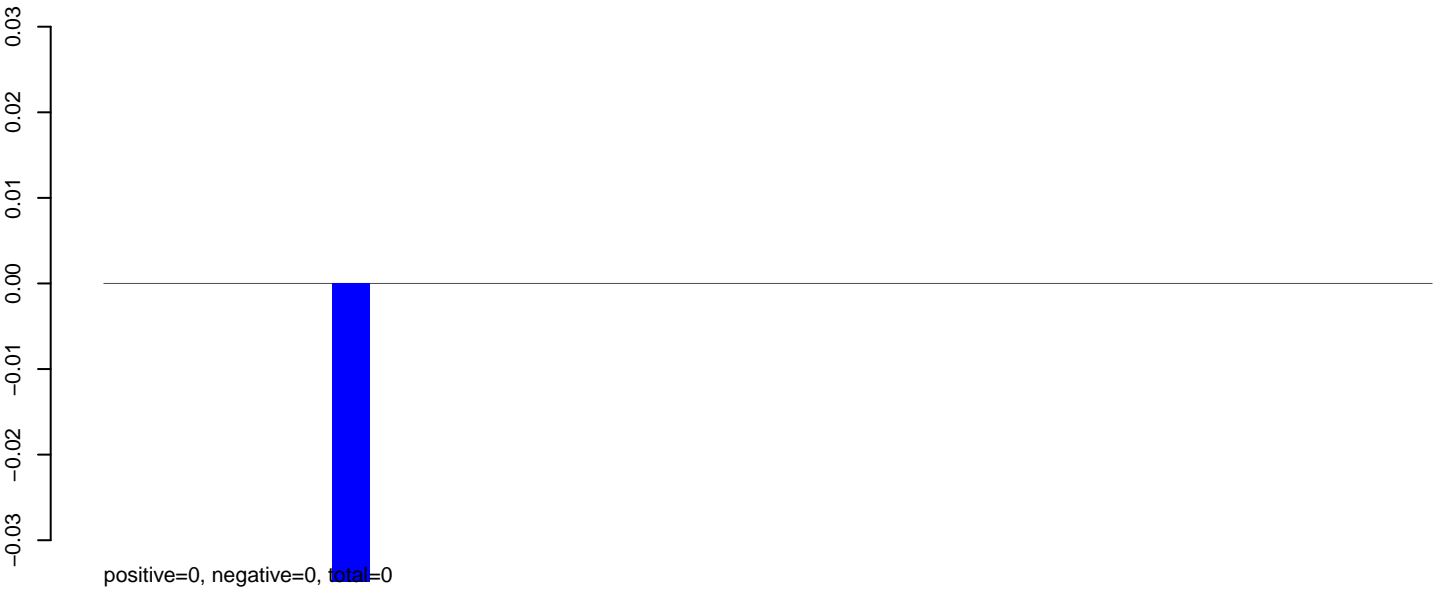
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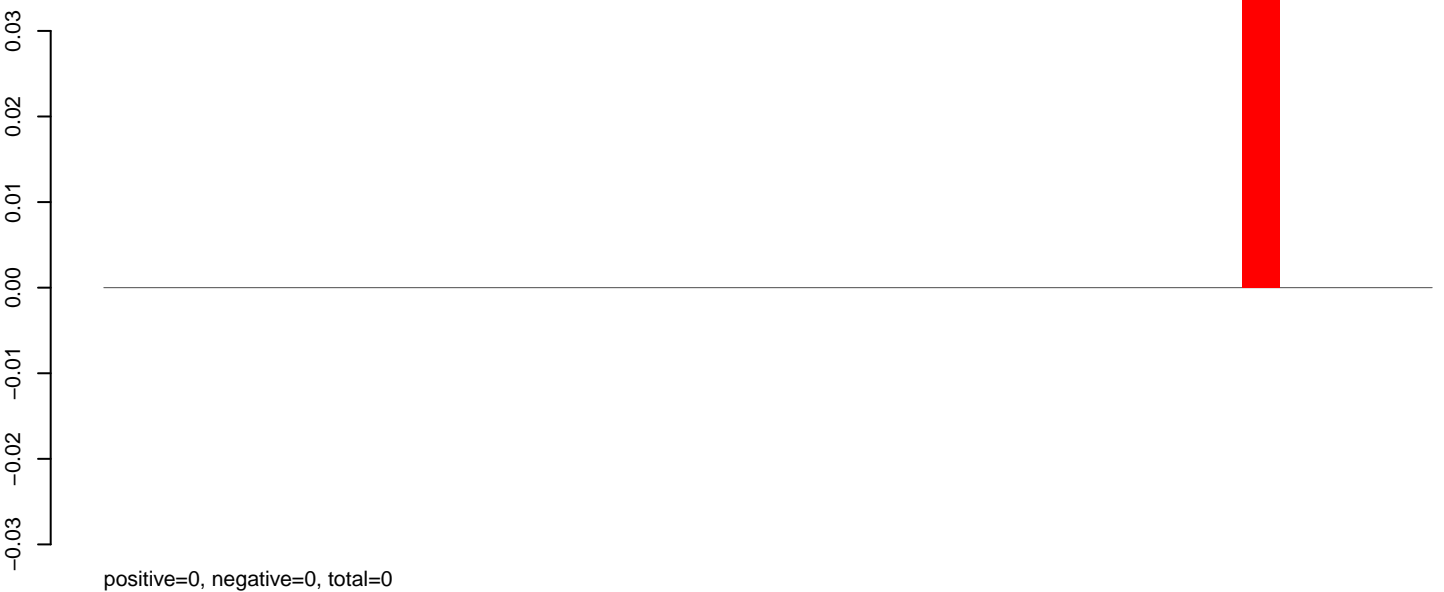
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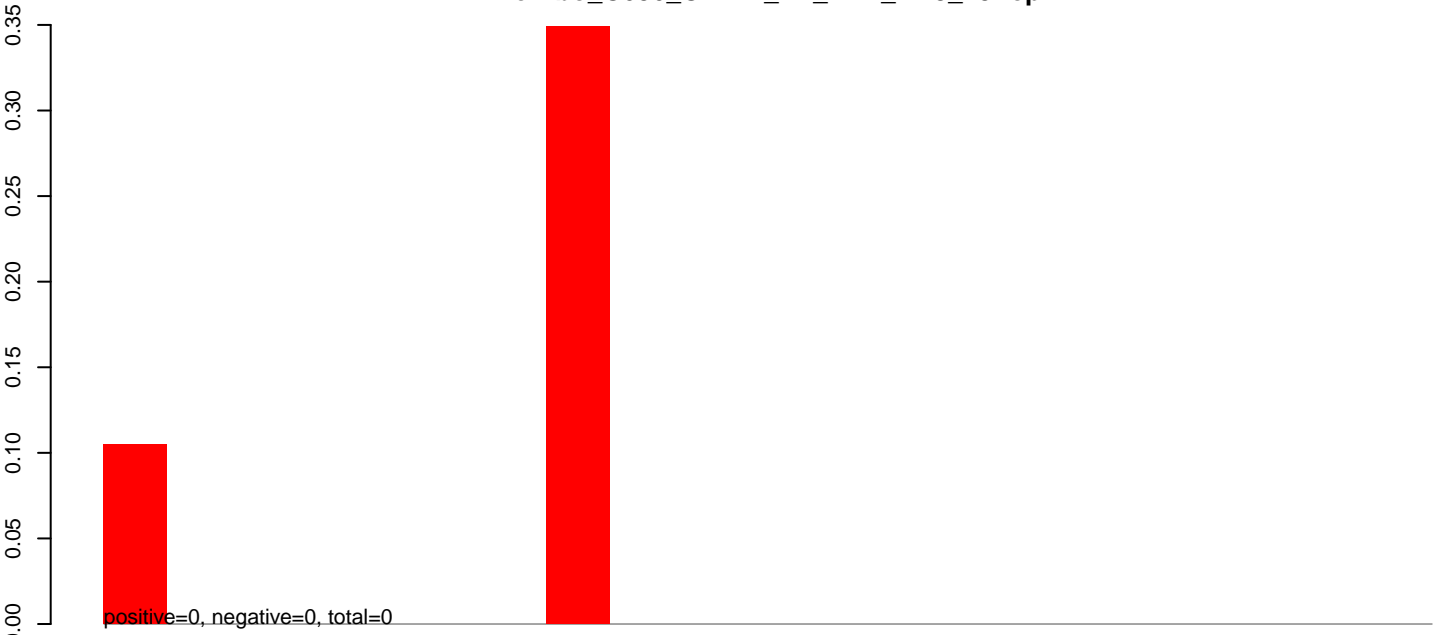
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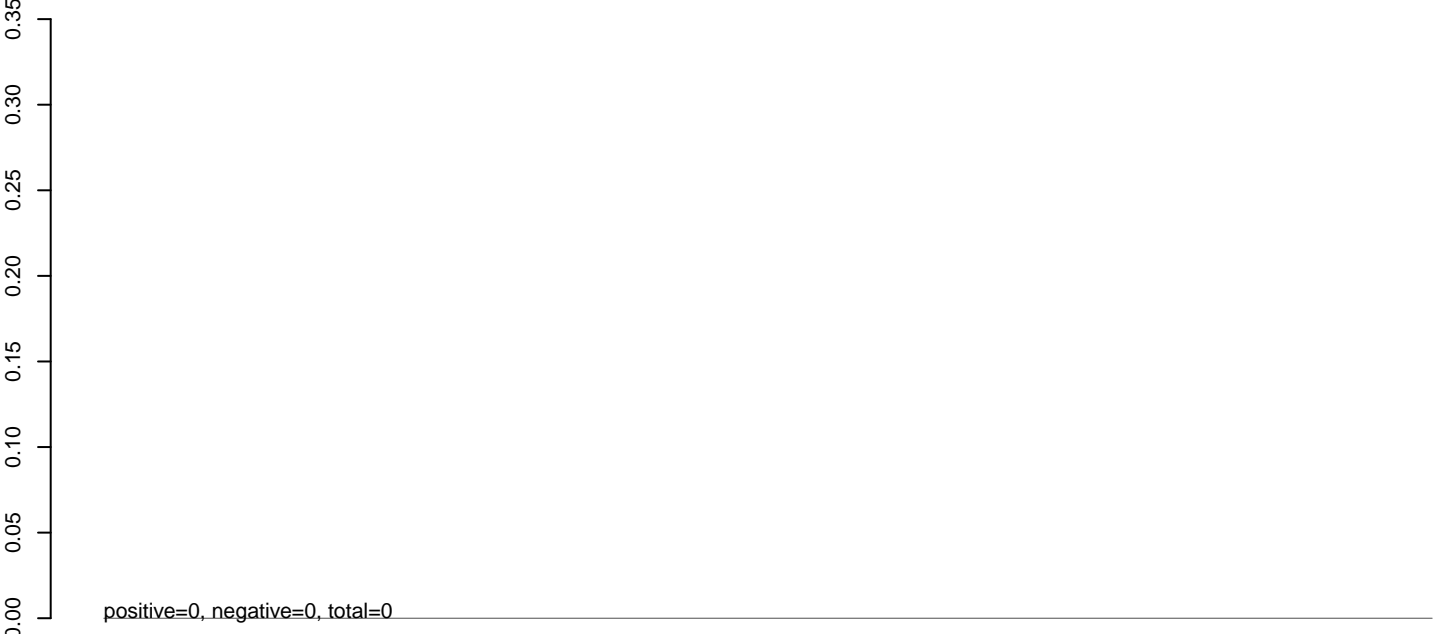
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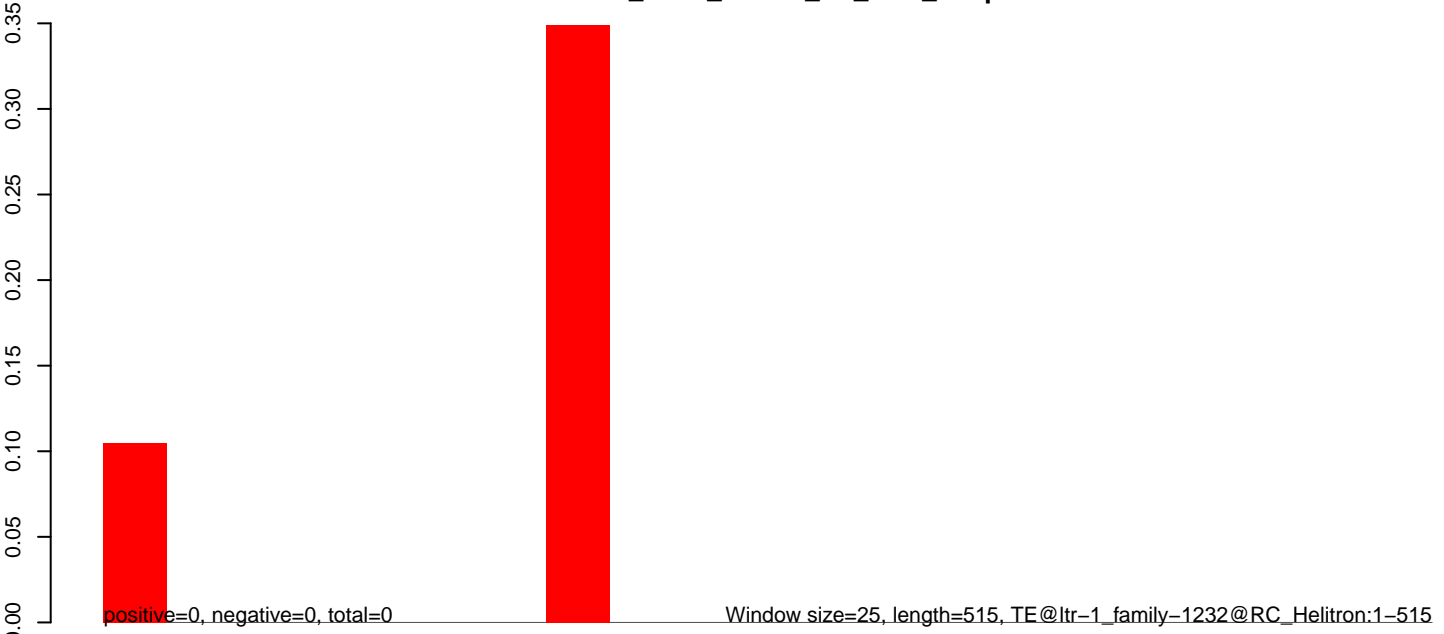
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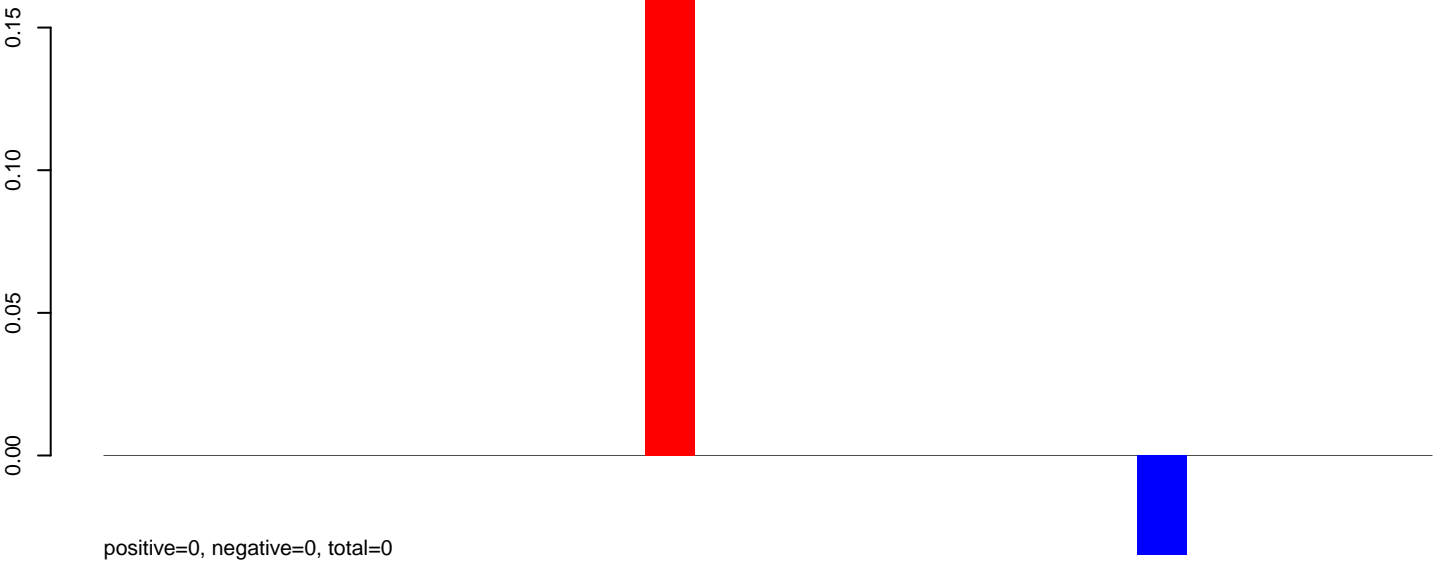
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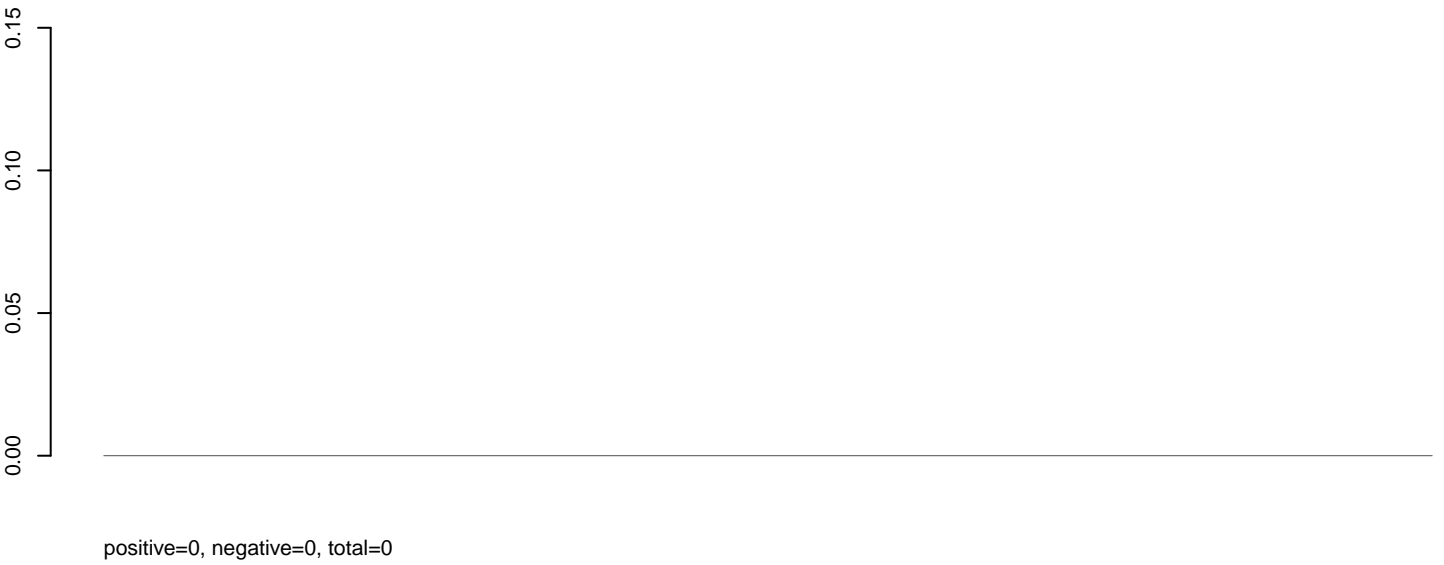
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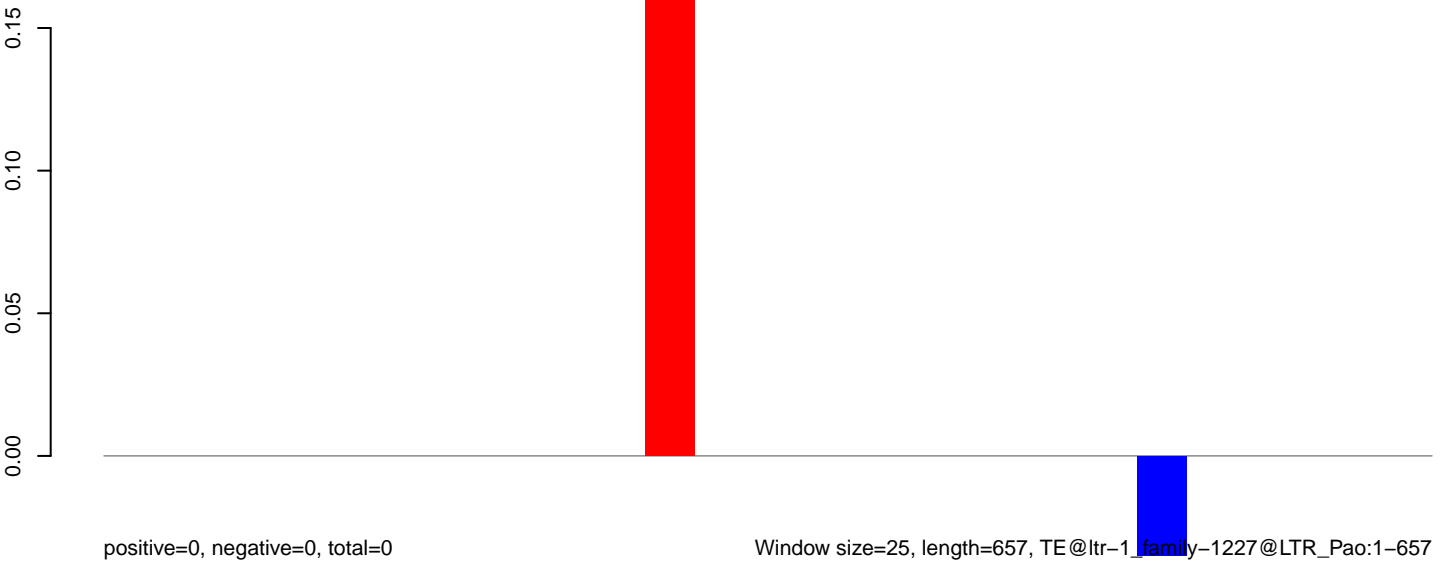
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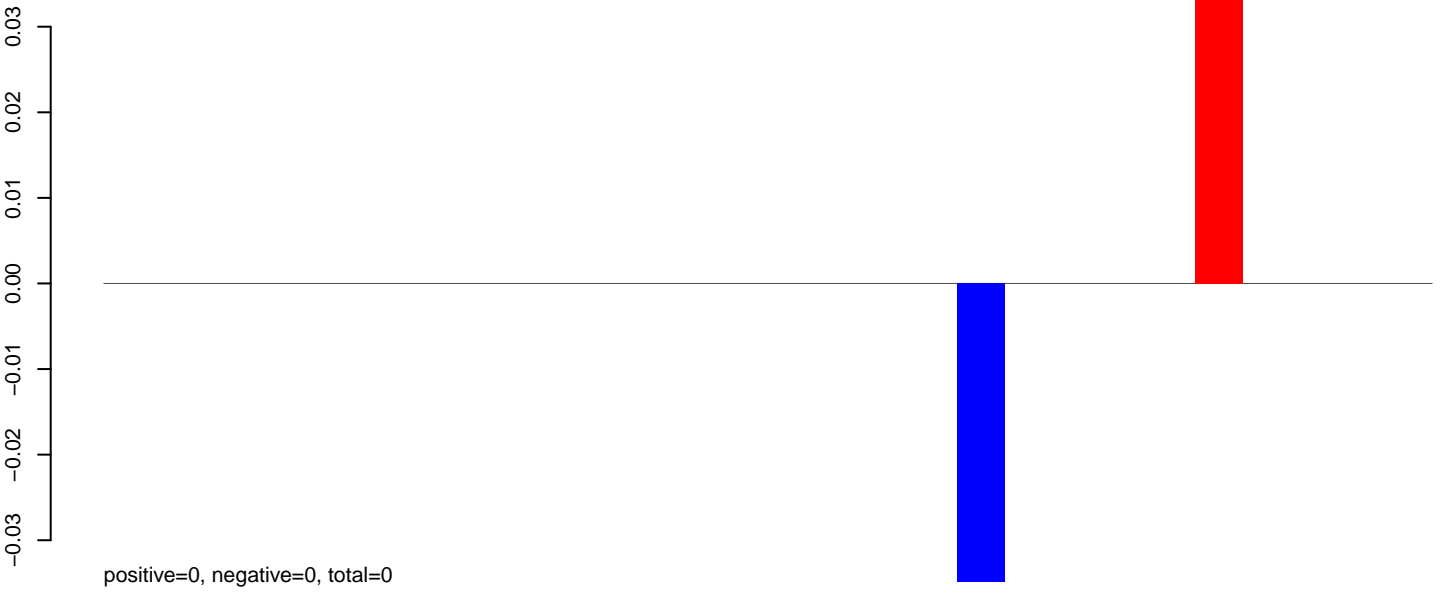
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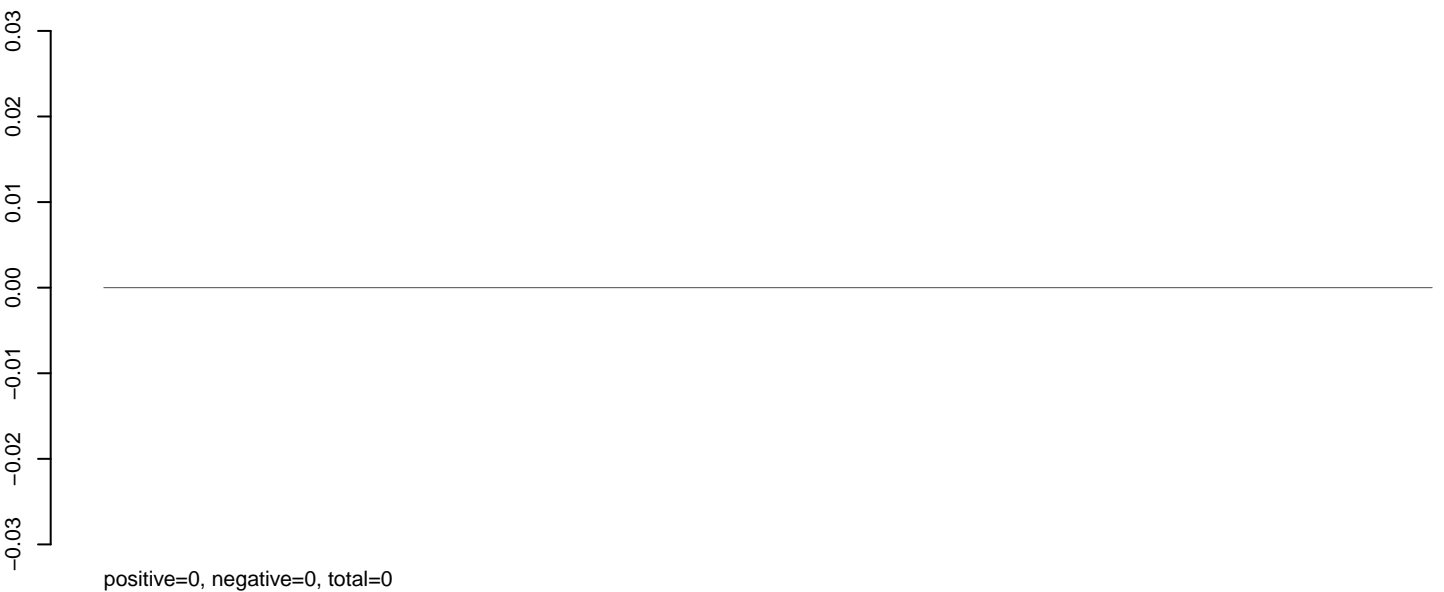
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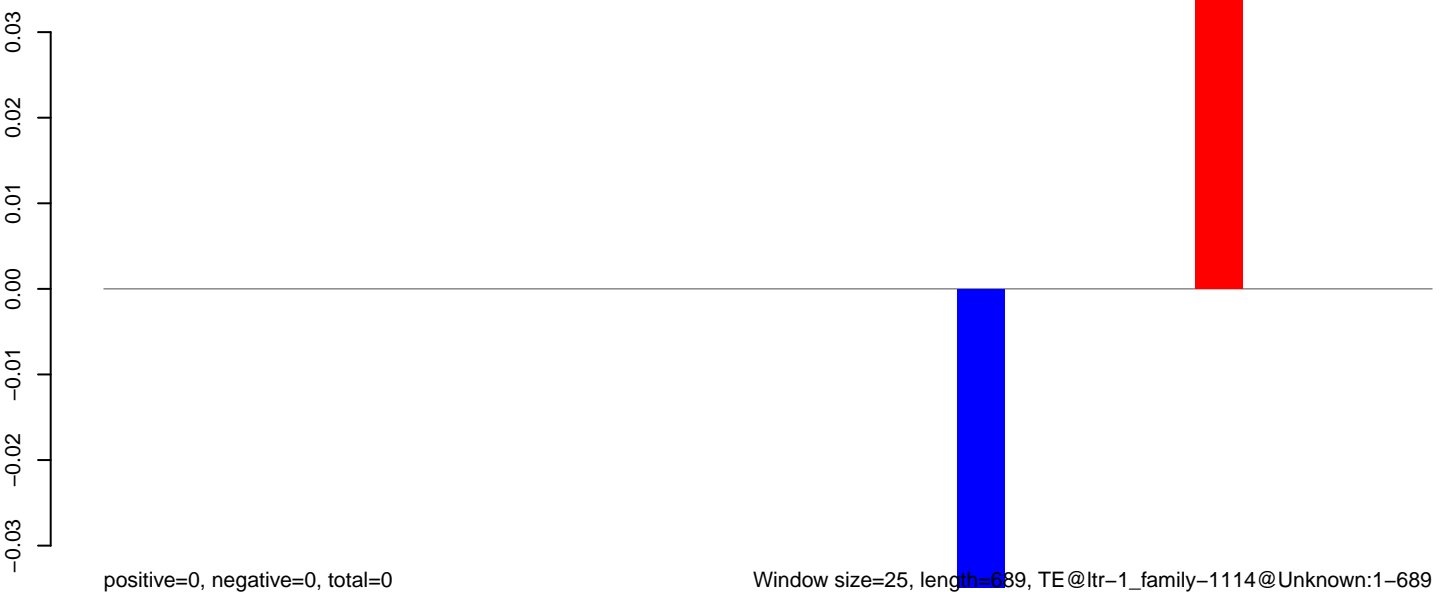
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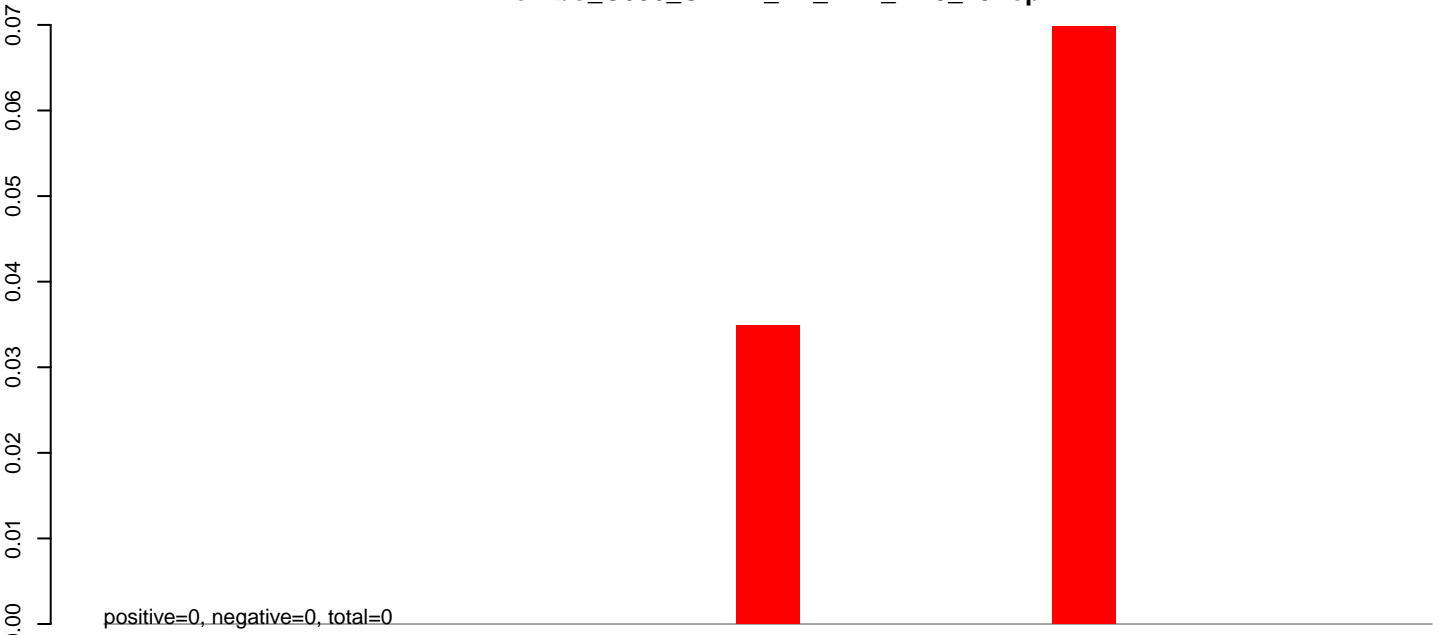
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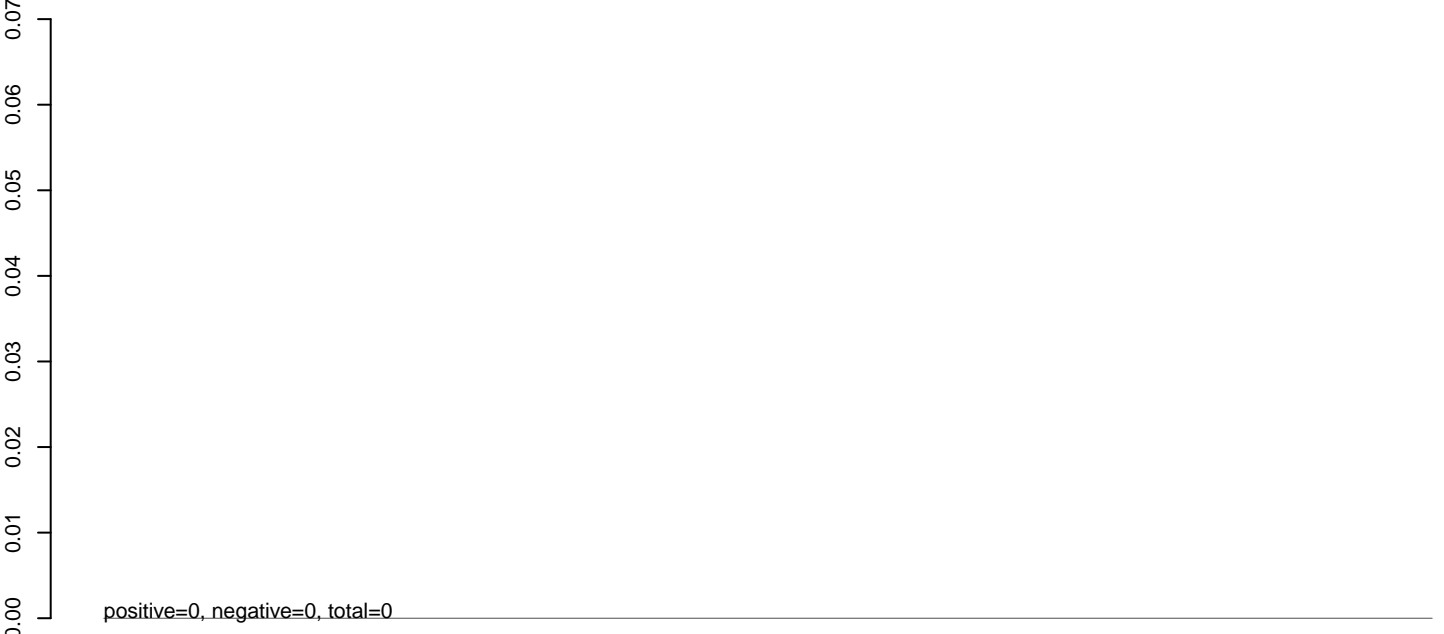
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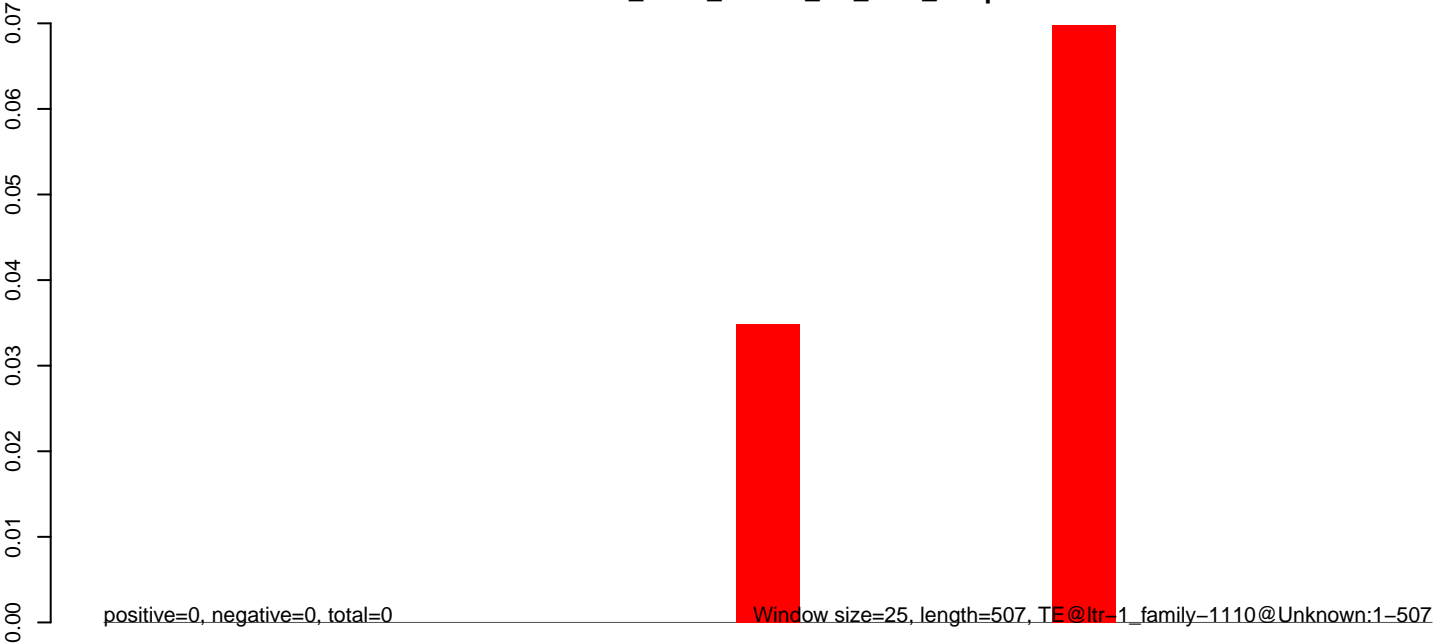
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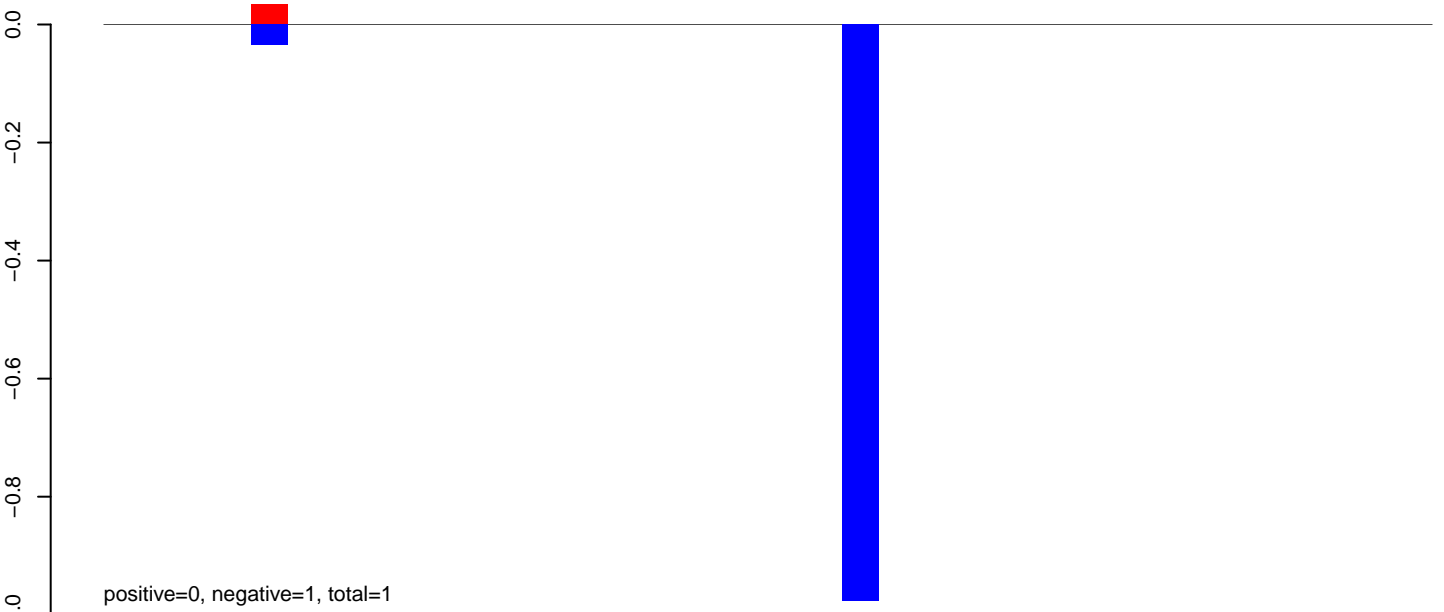
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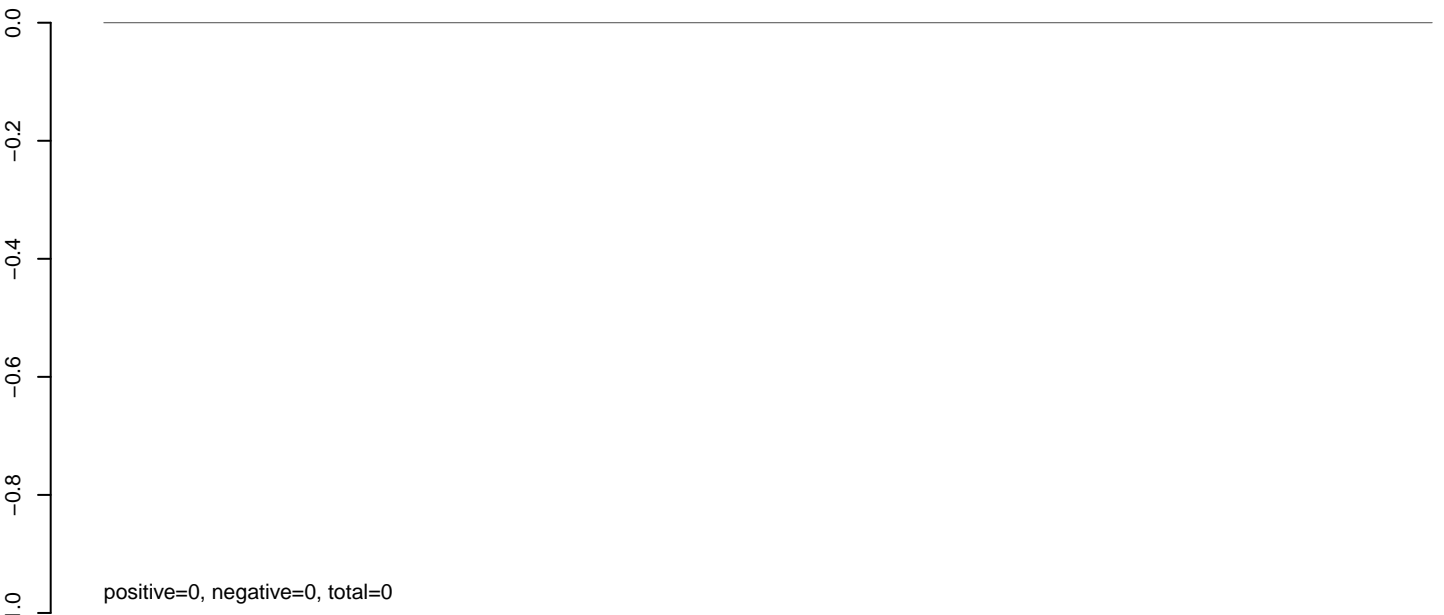
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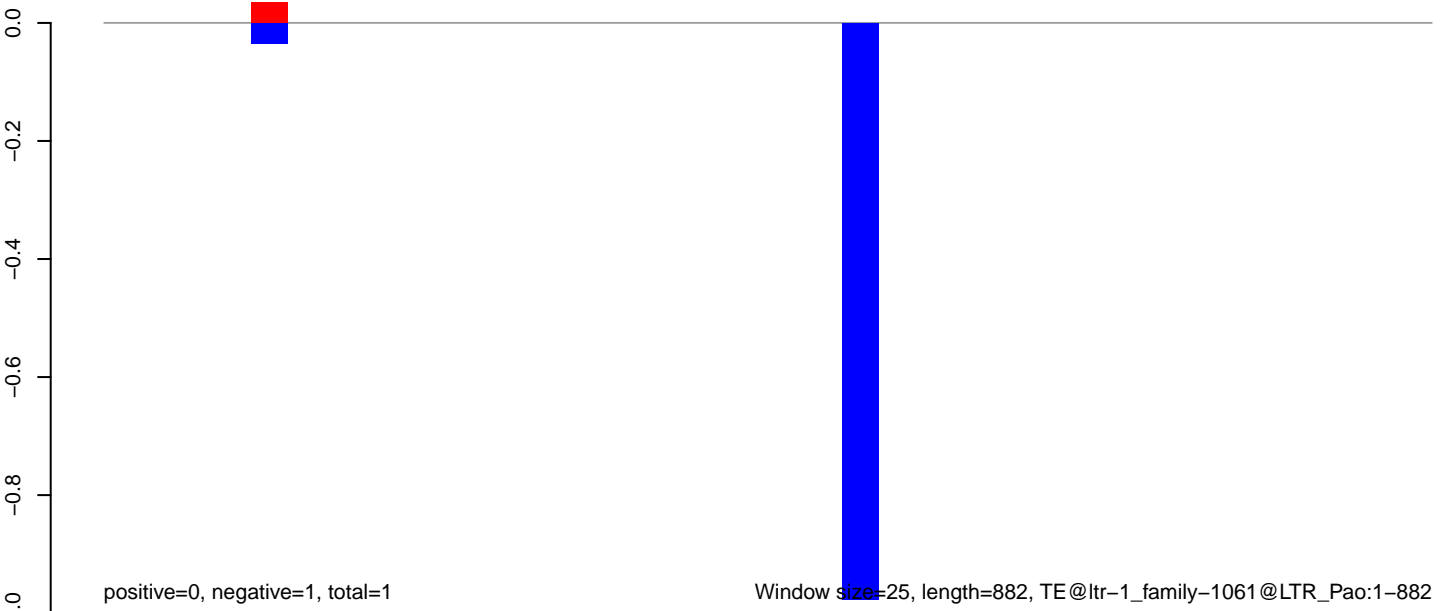
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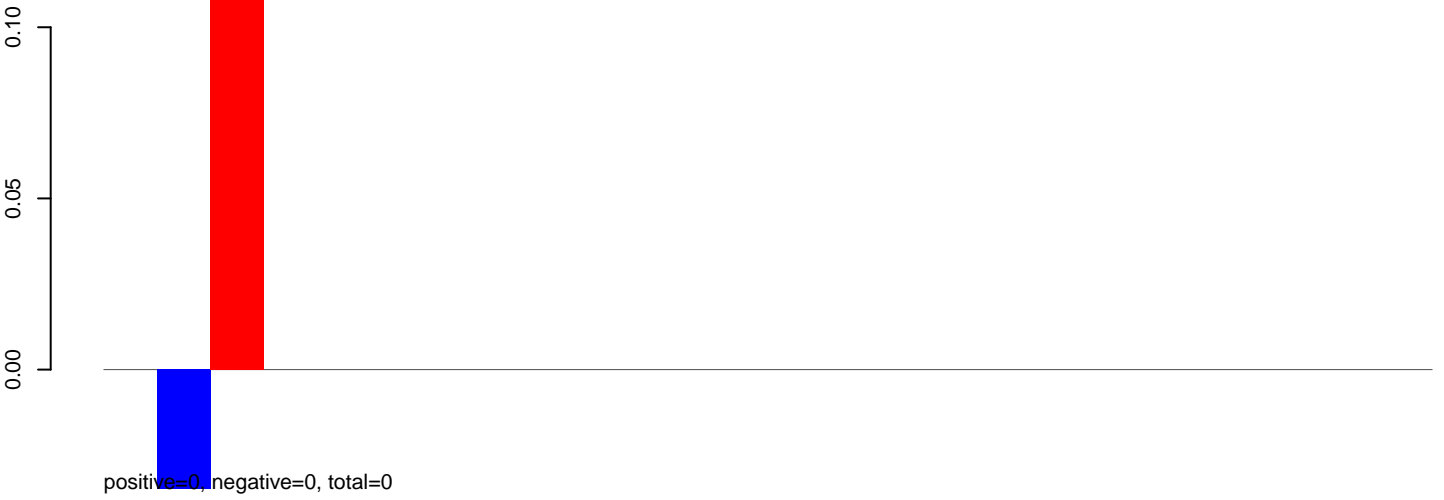
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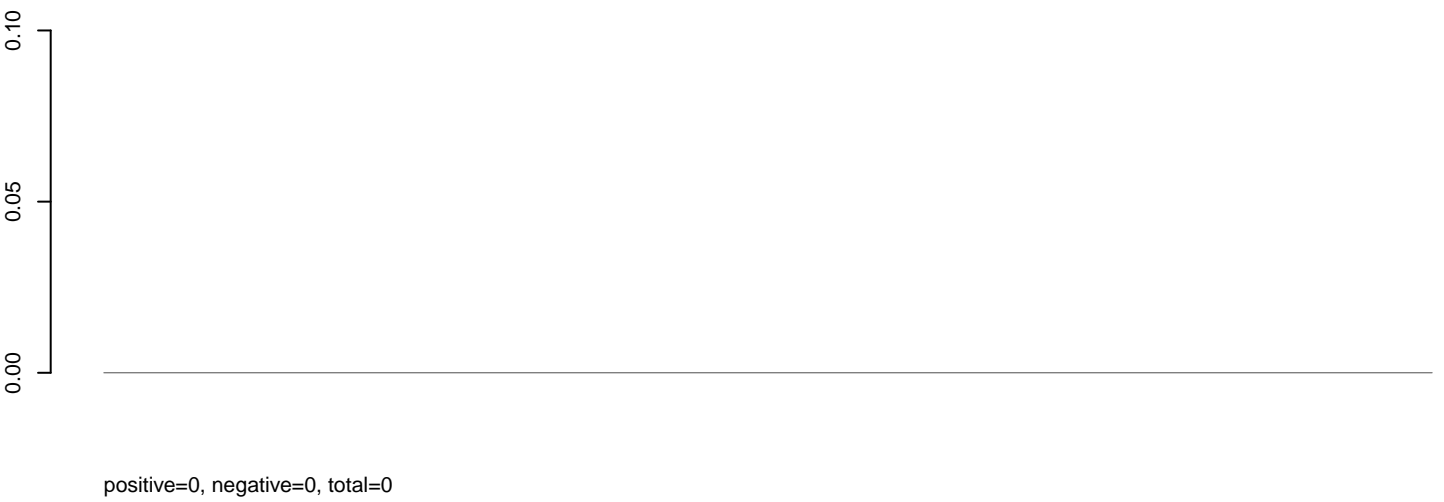
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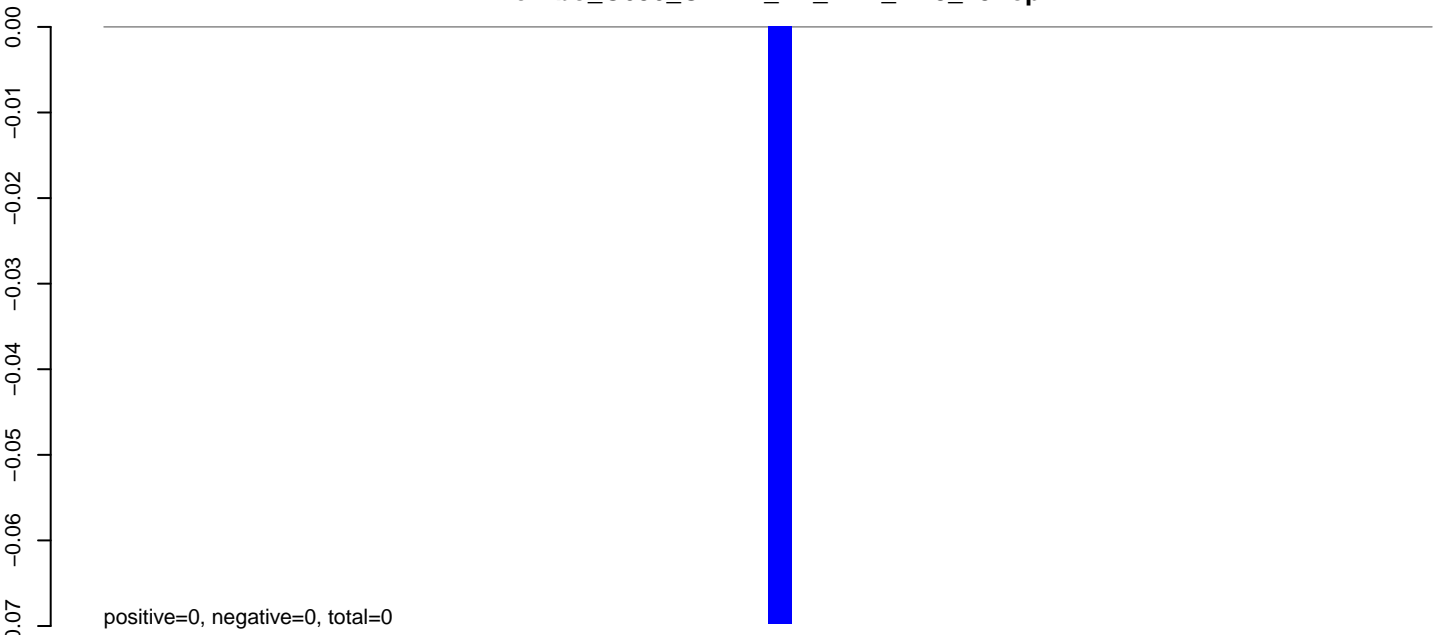
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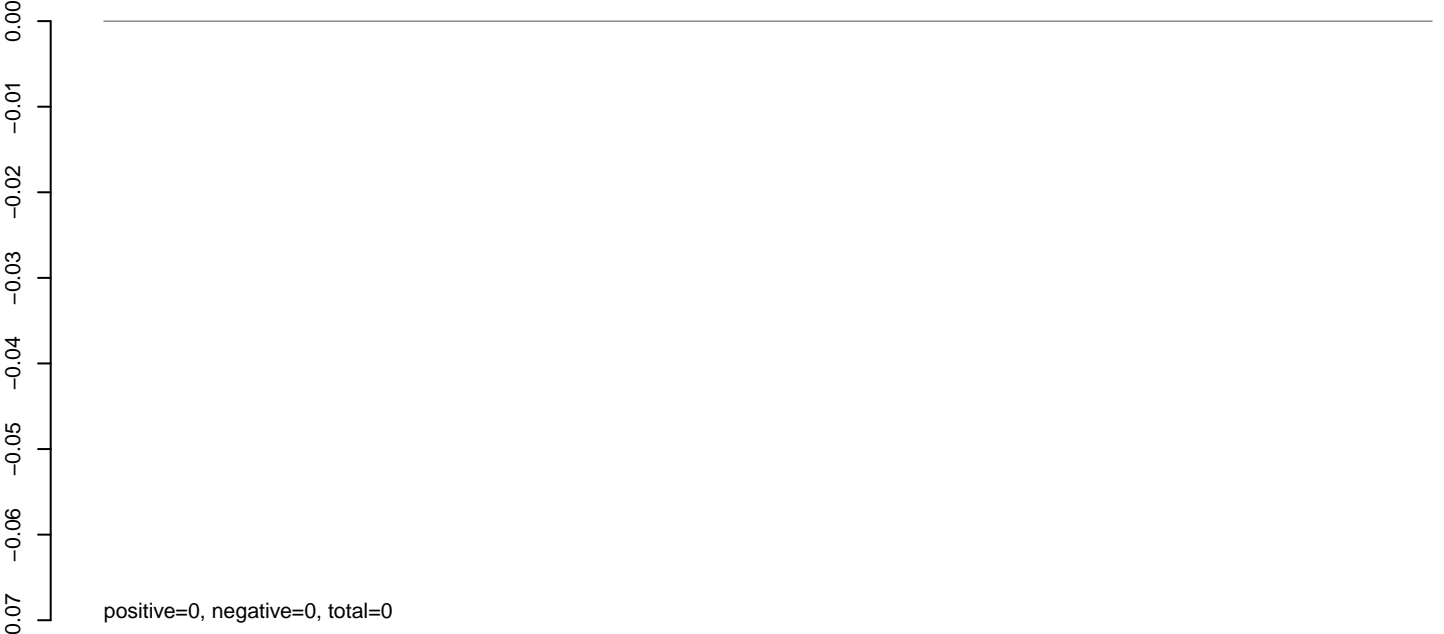
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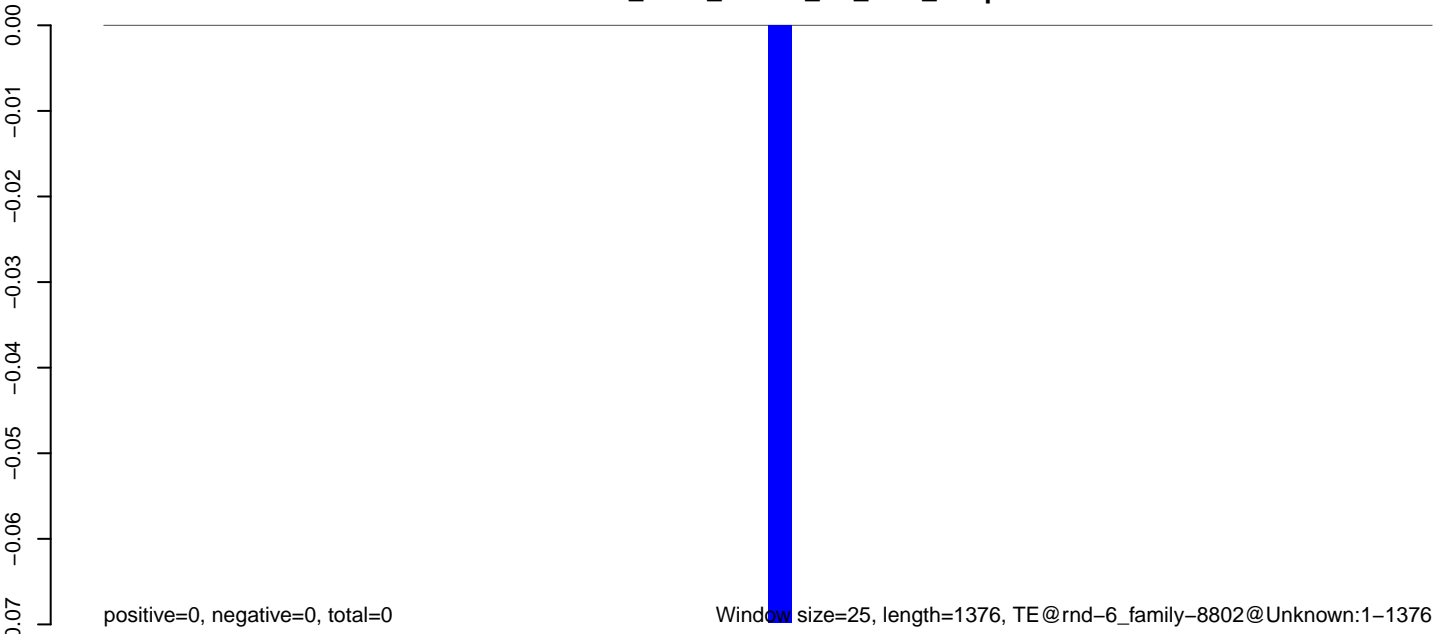
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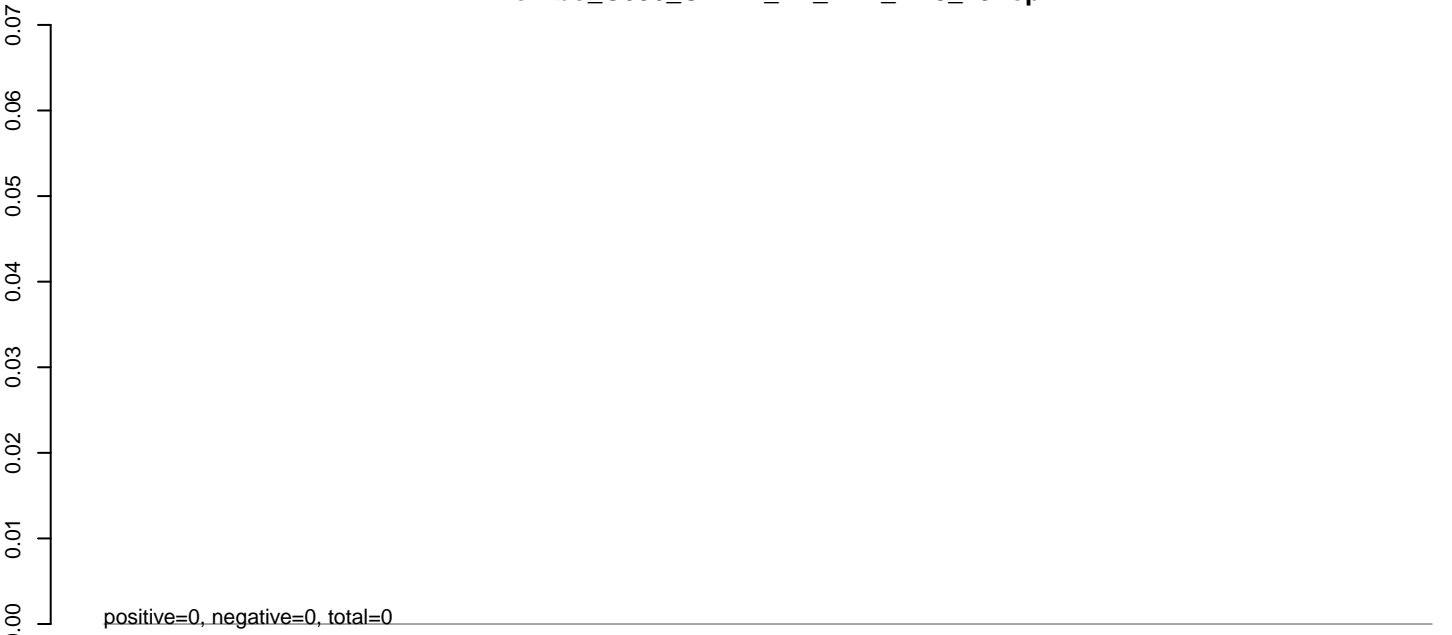
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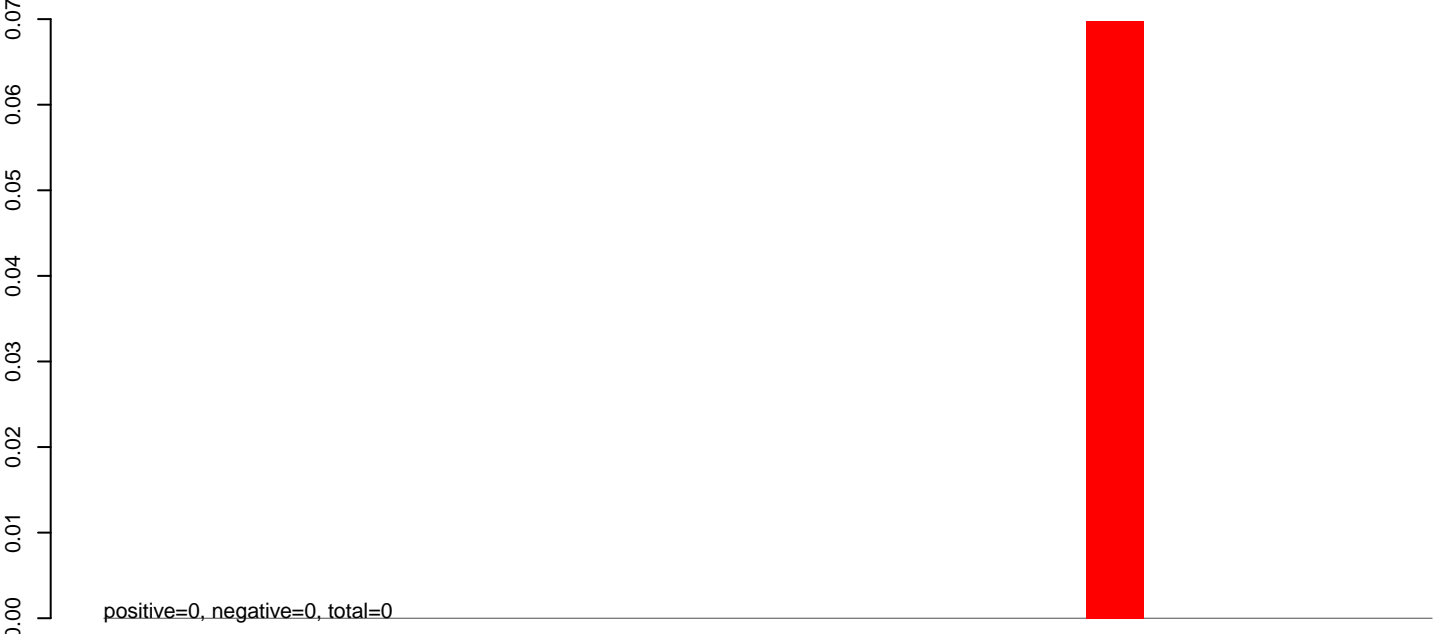
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



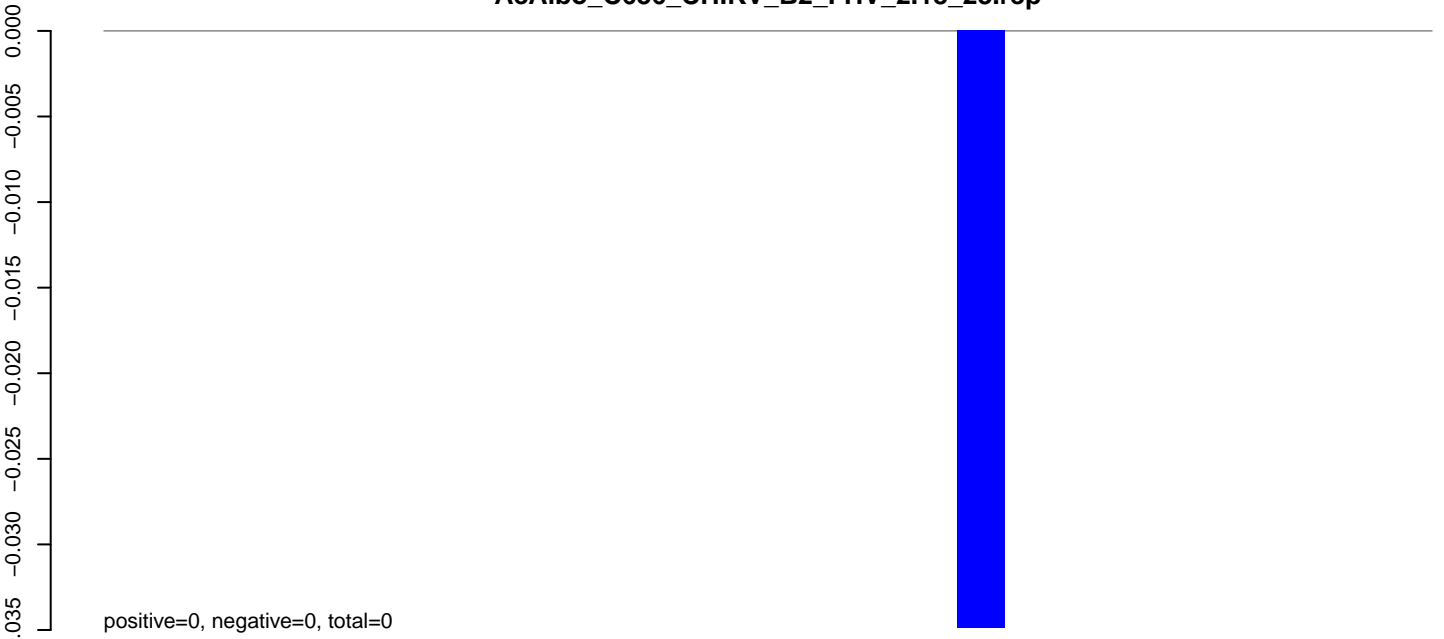
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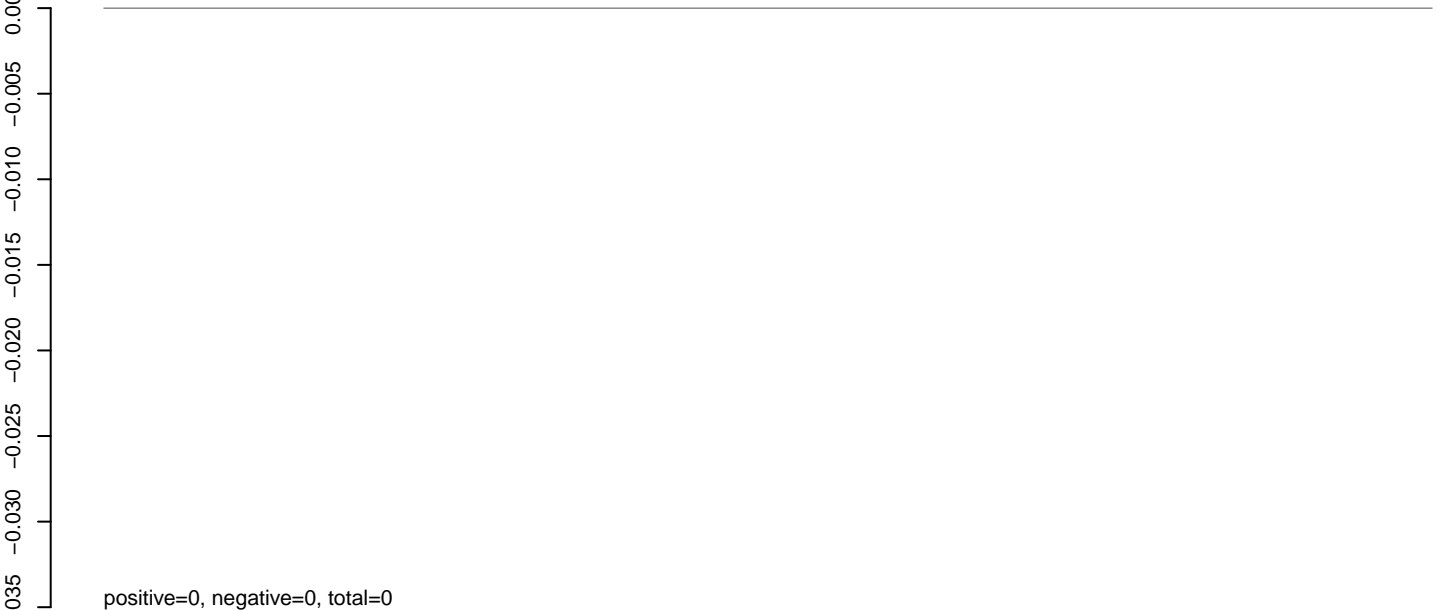
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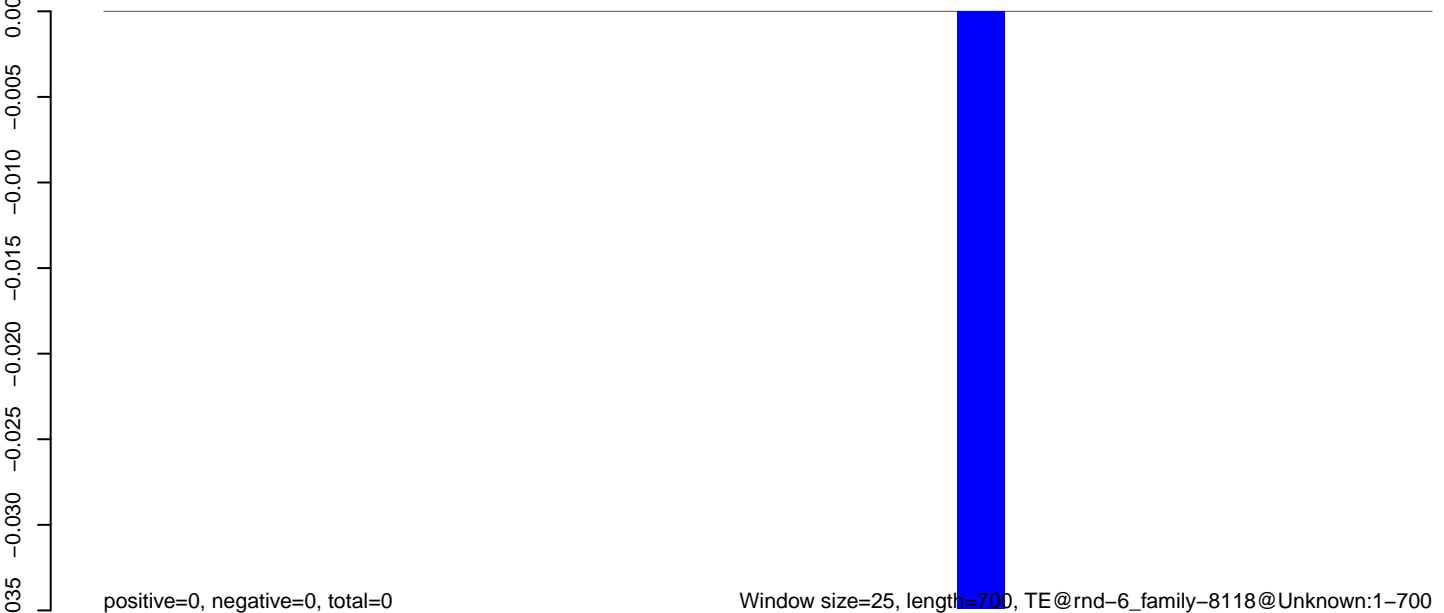
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



0 100 200 300 400 500 600 700

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

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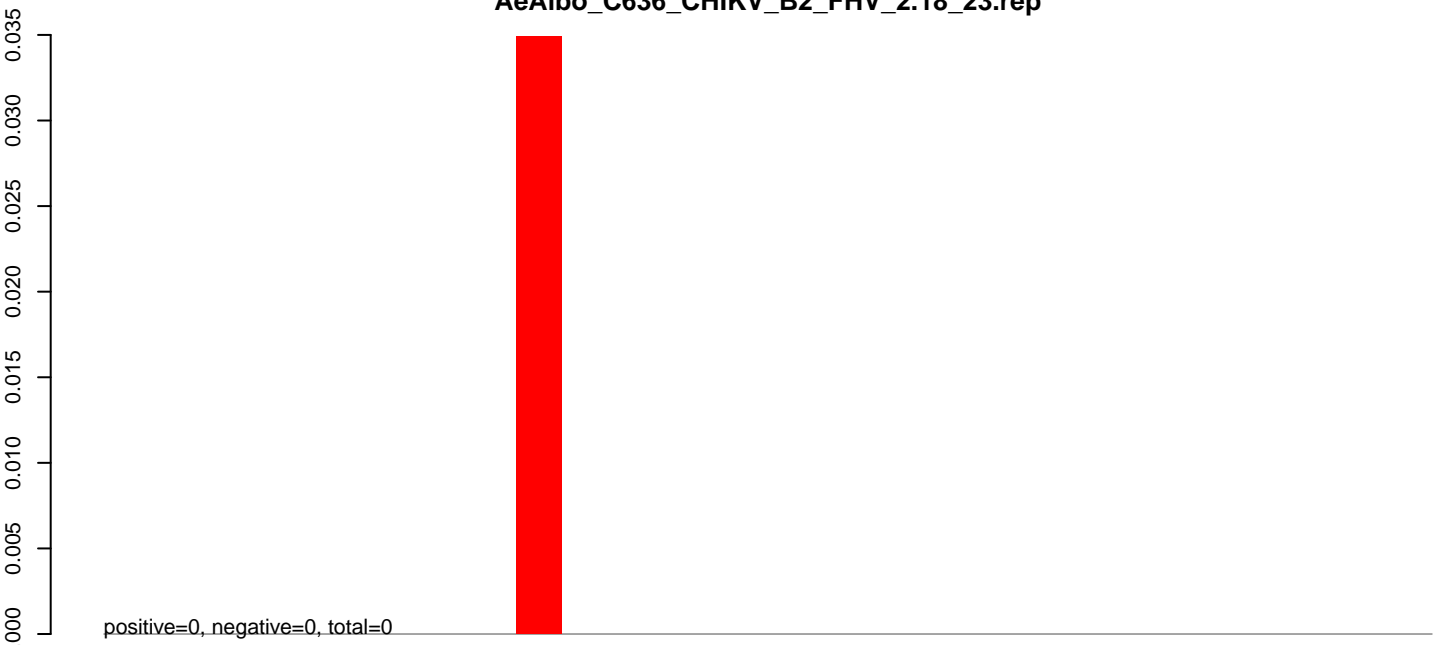
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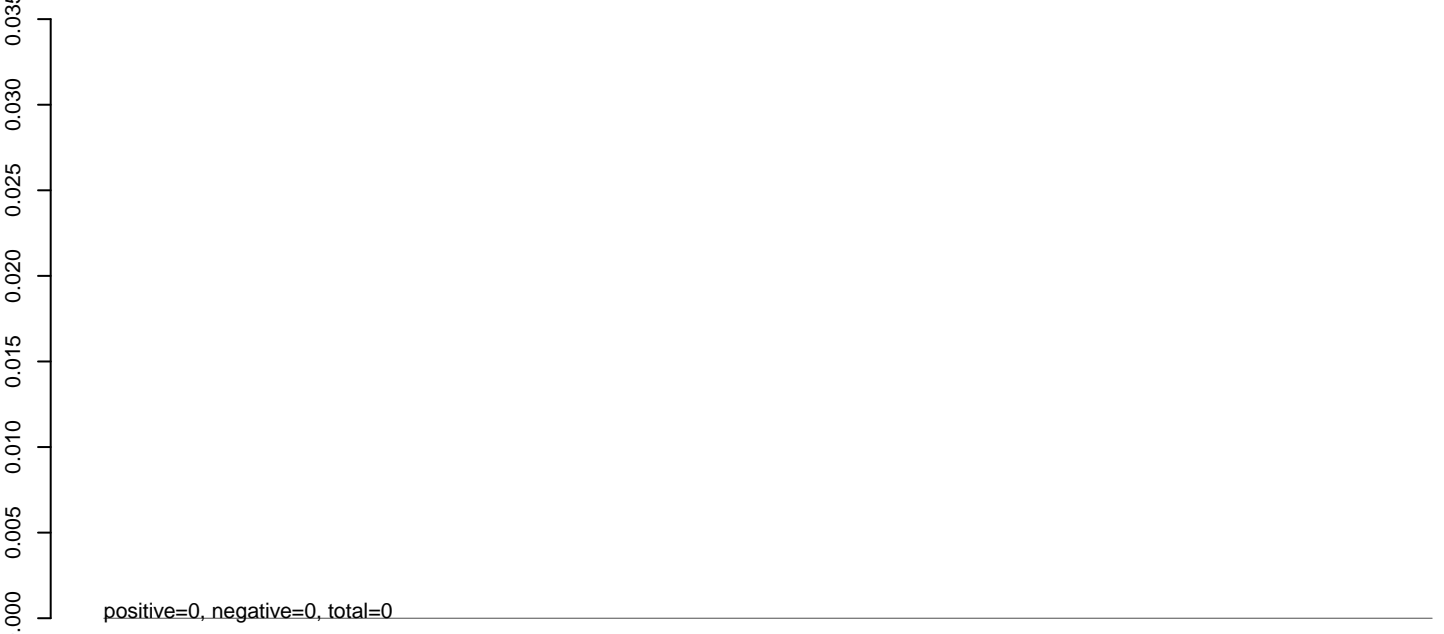
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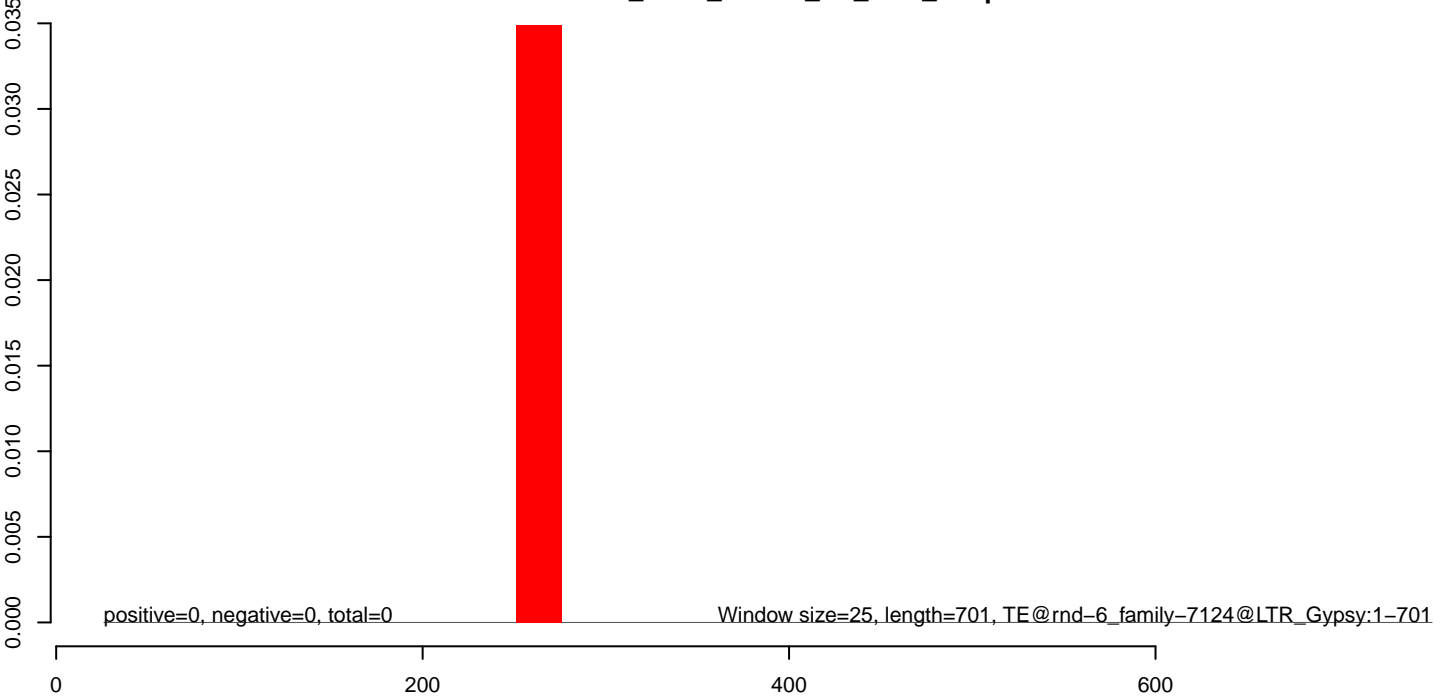
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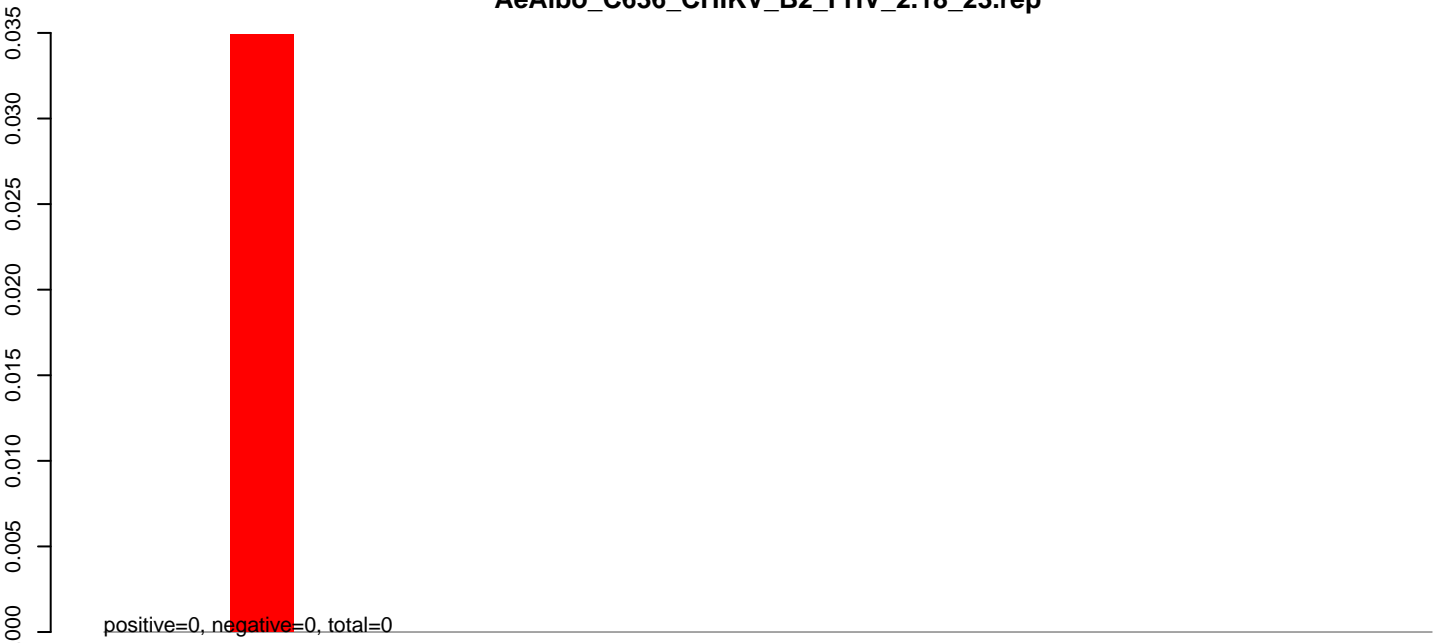
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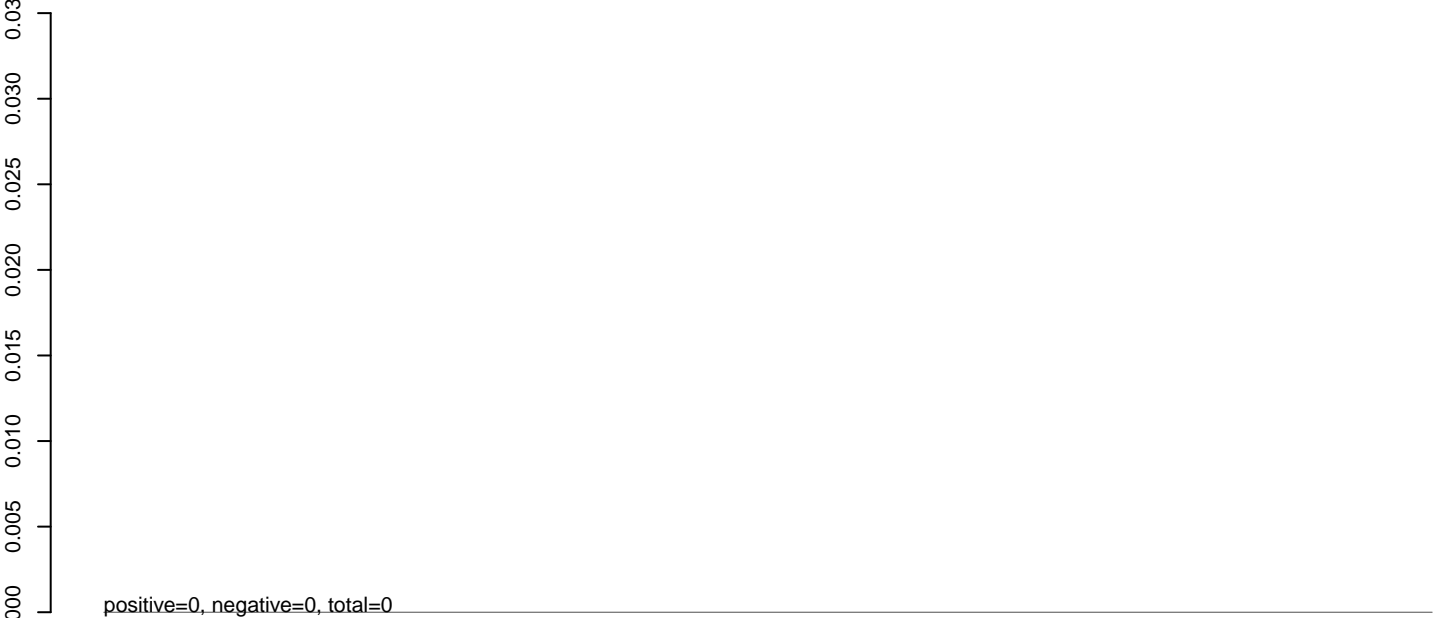
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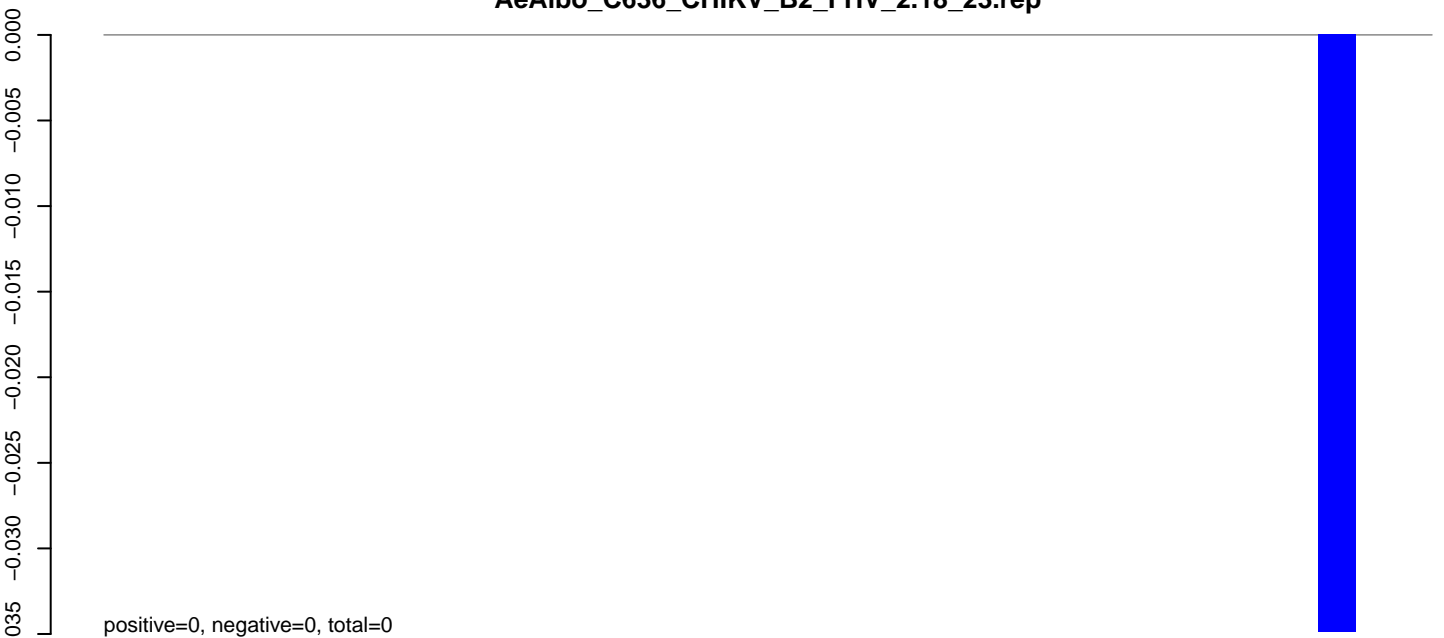


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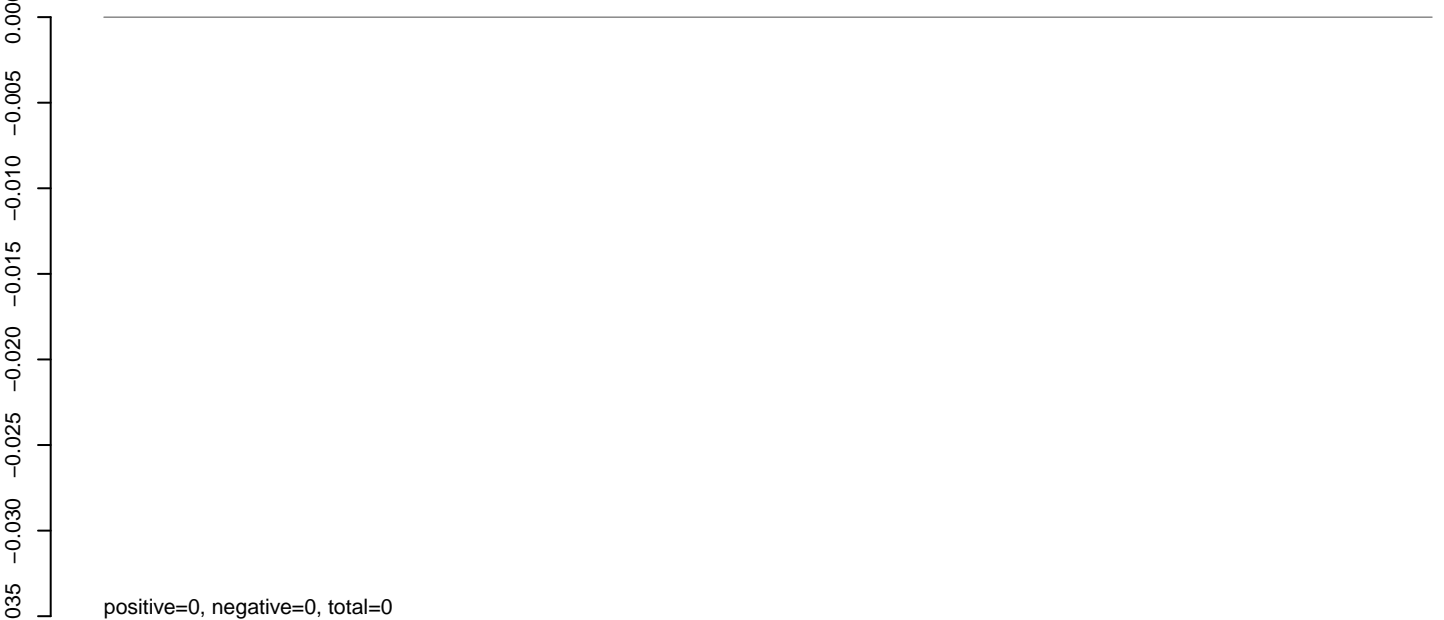


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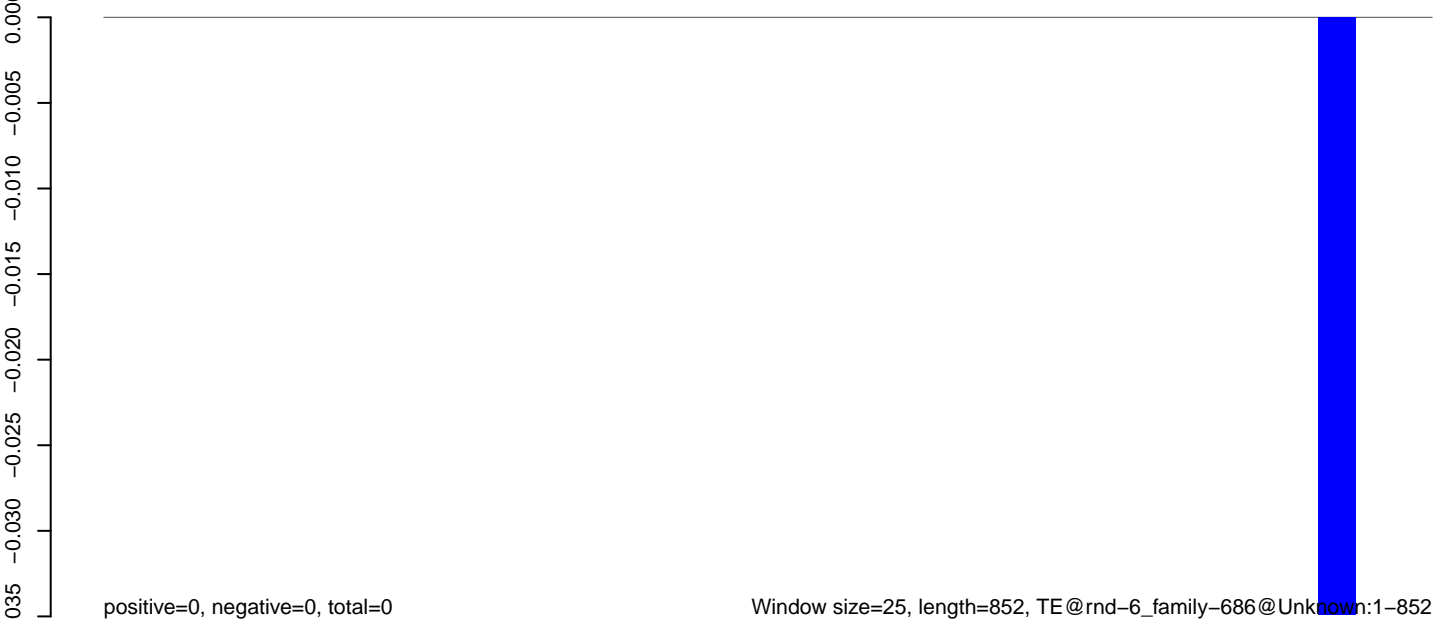
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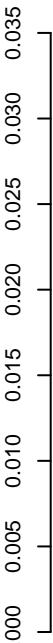
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

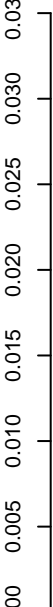


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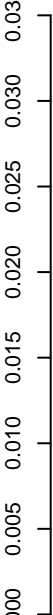
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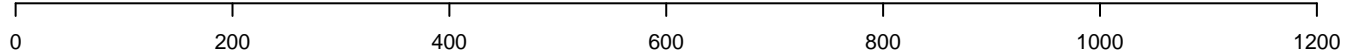
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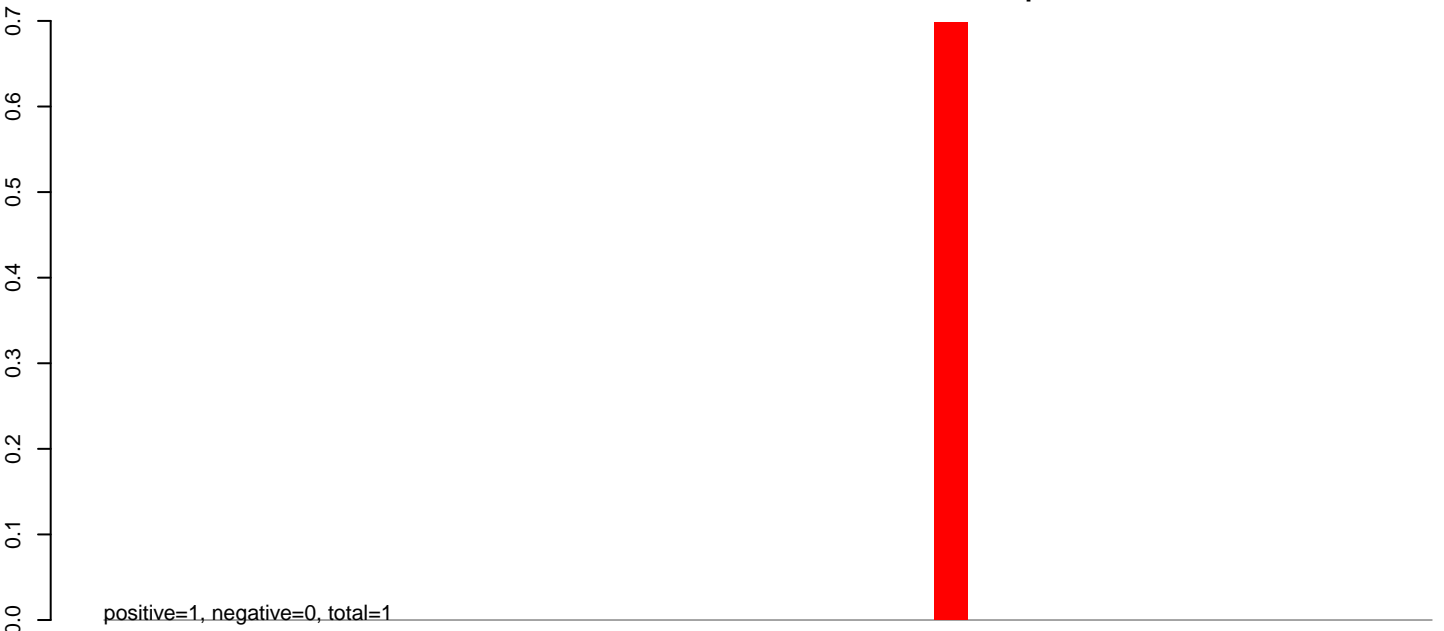


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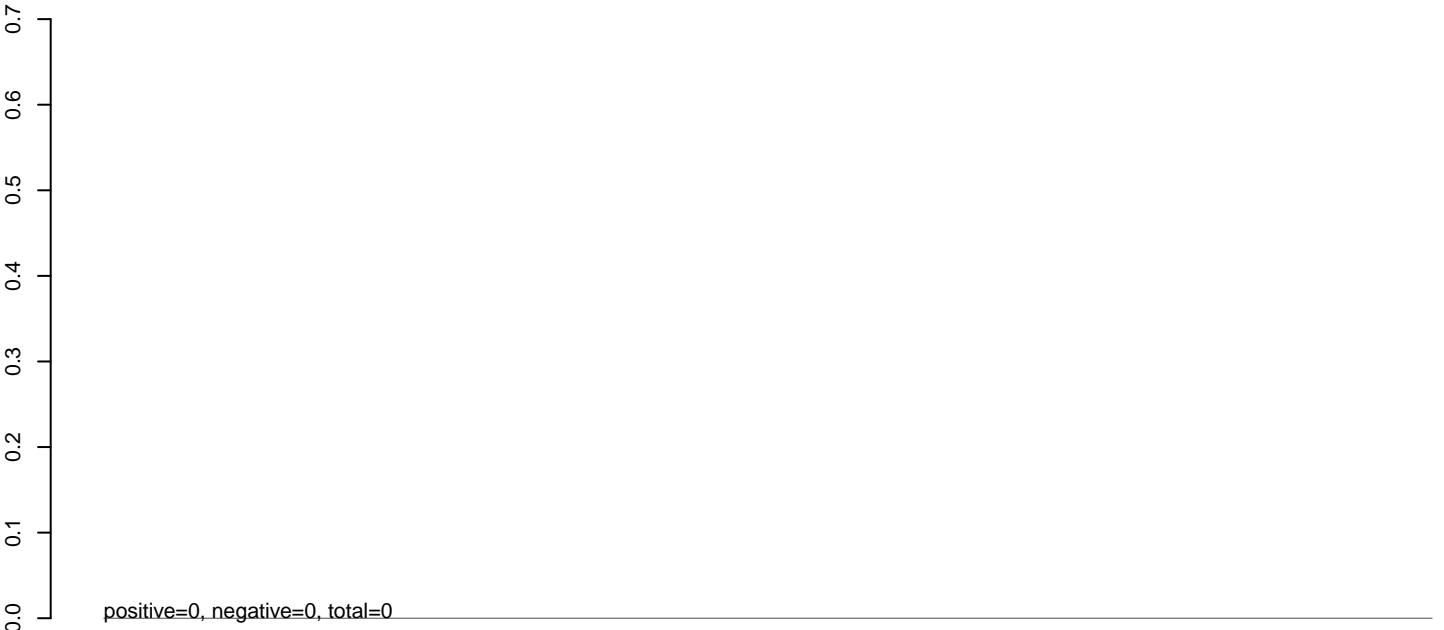
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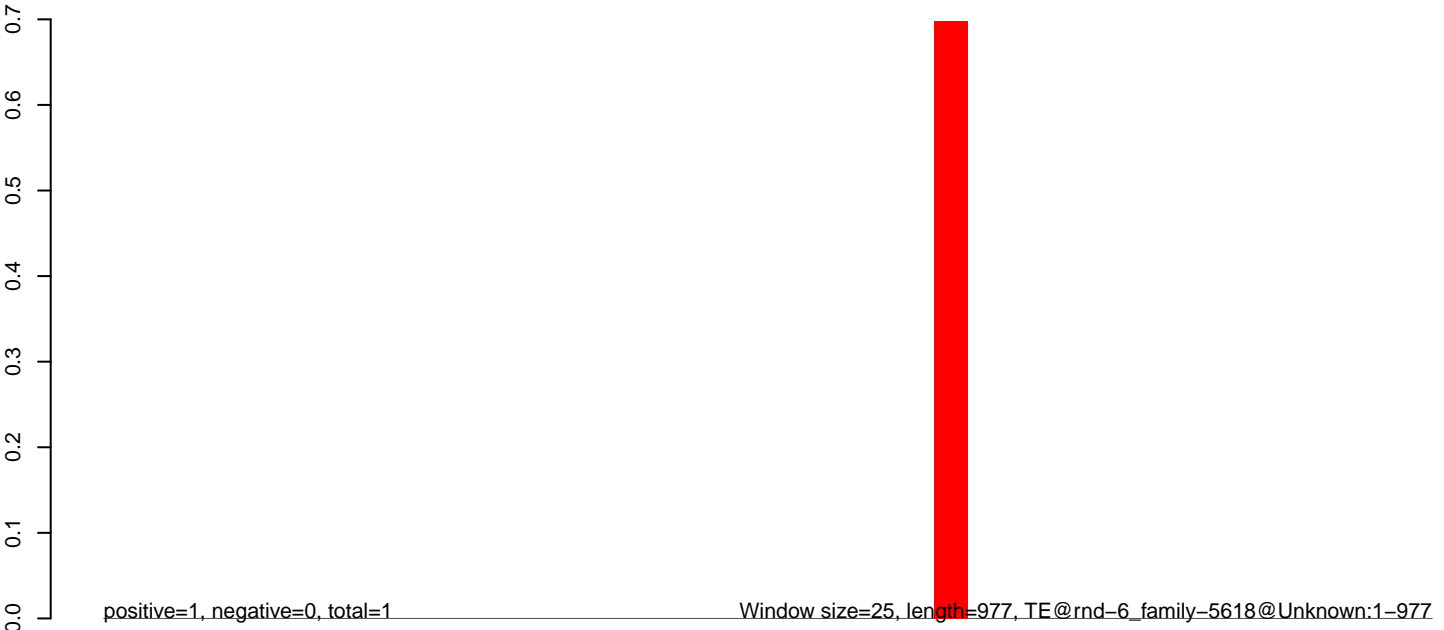
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

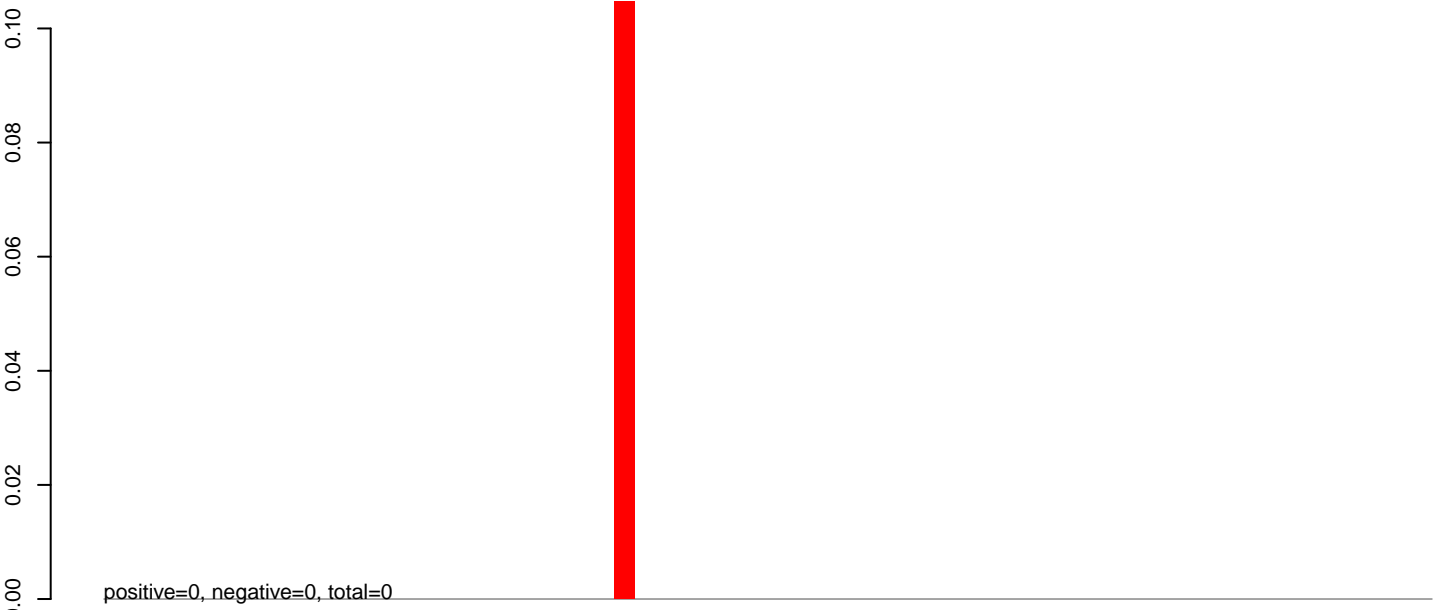


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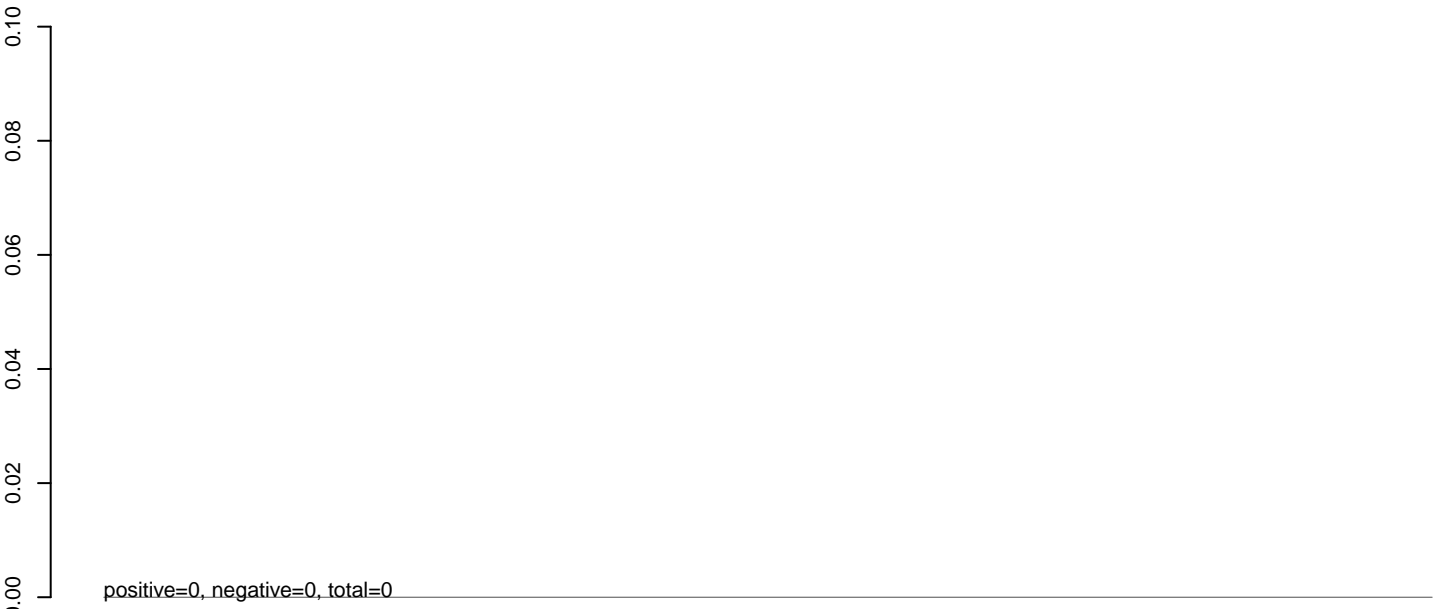


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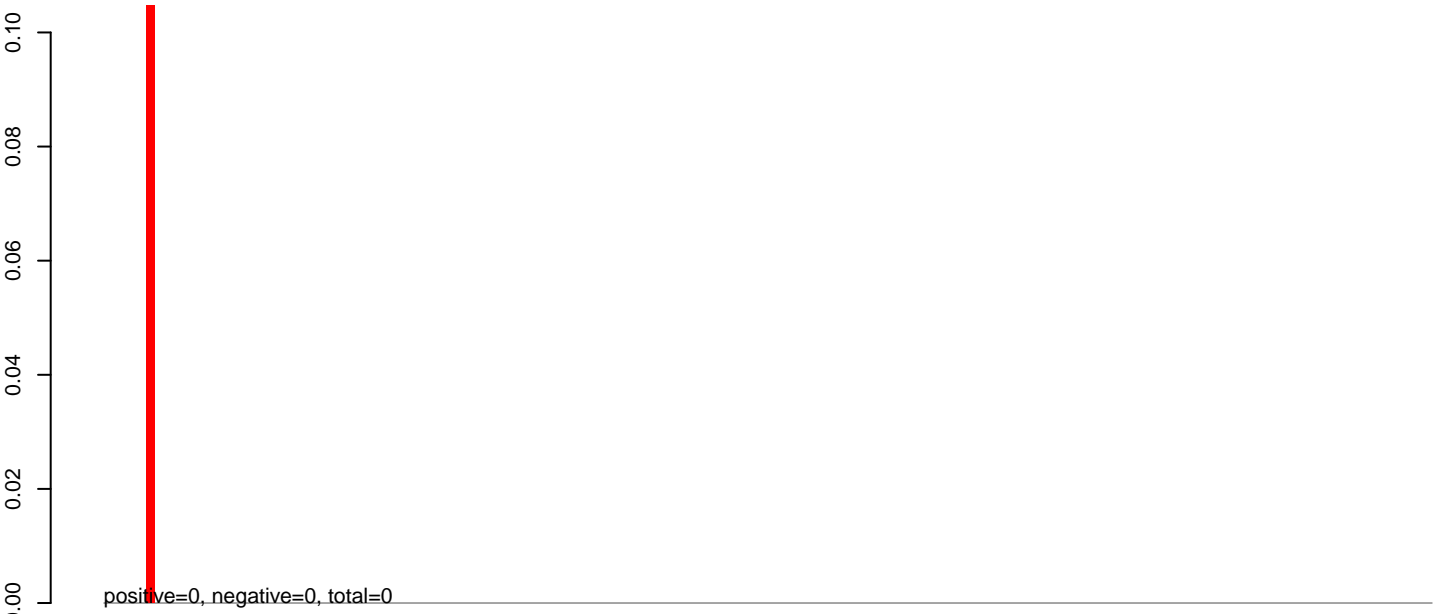
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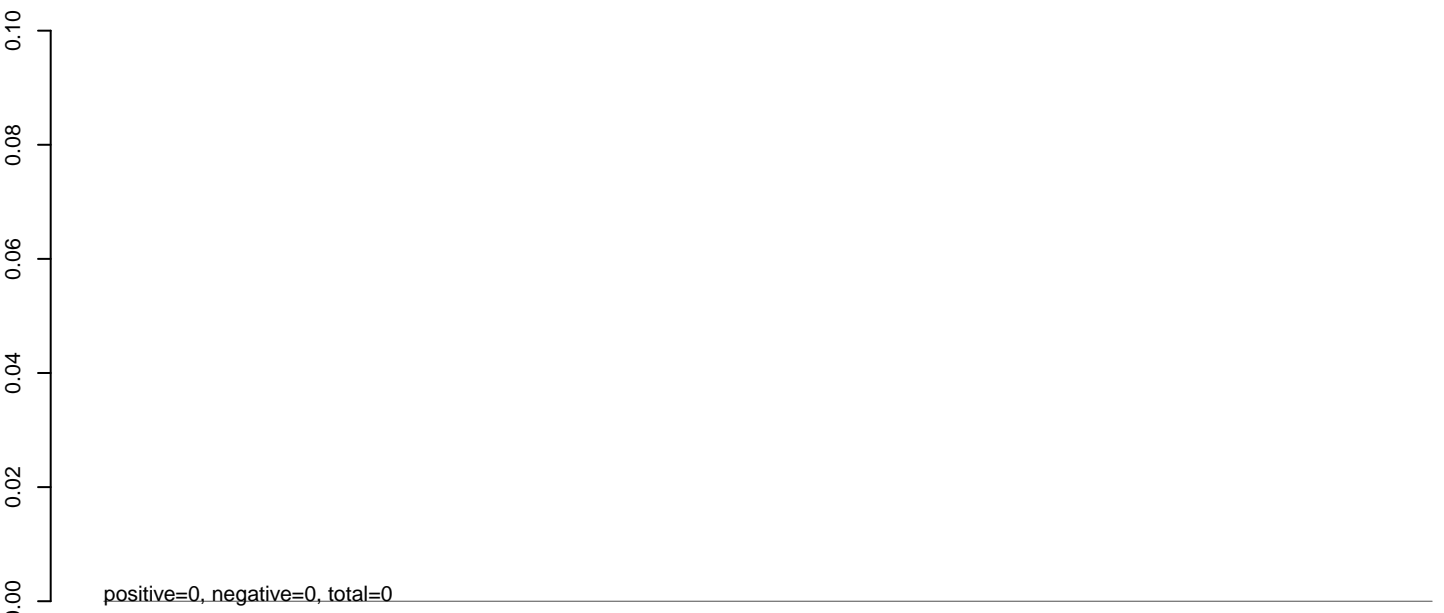
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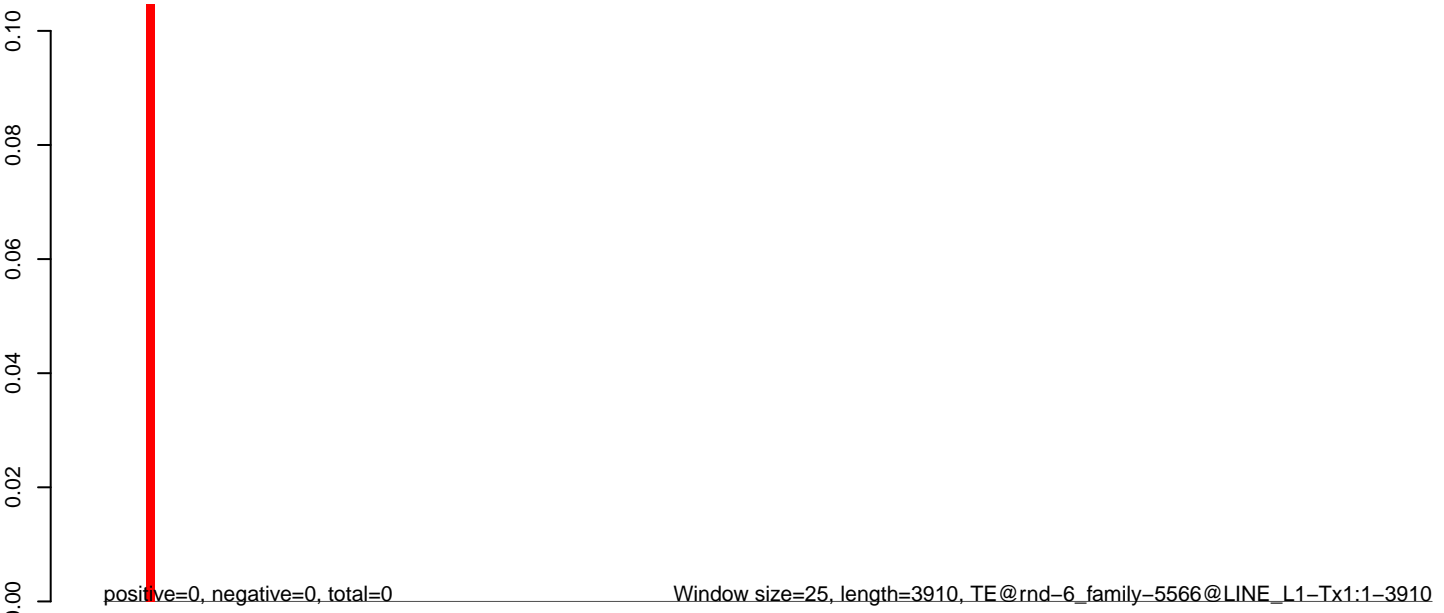
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



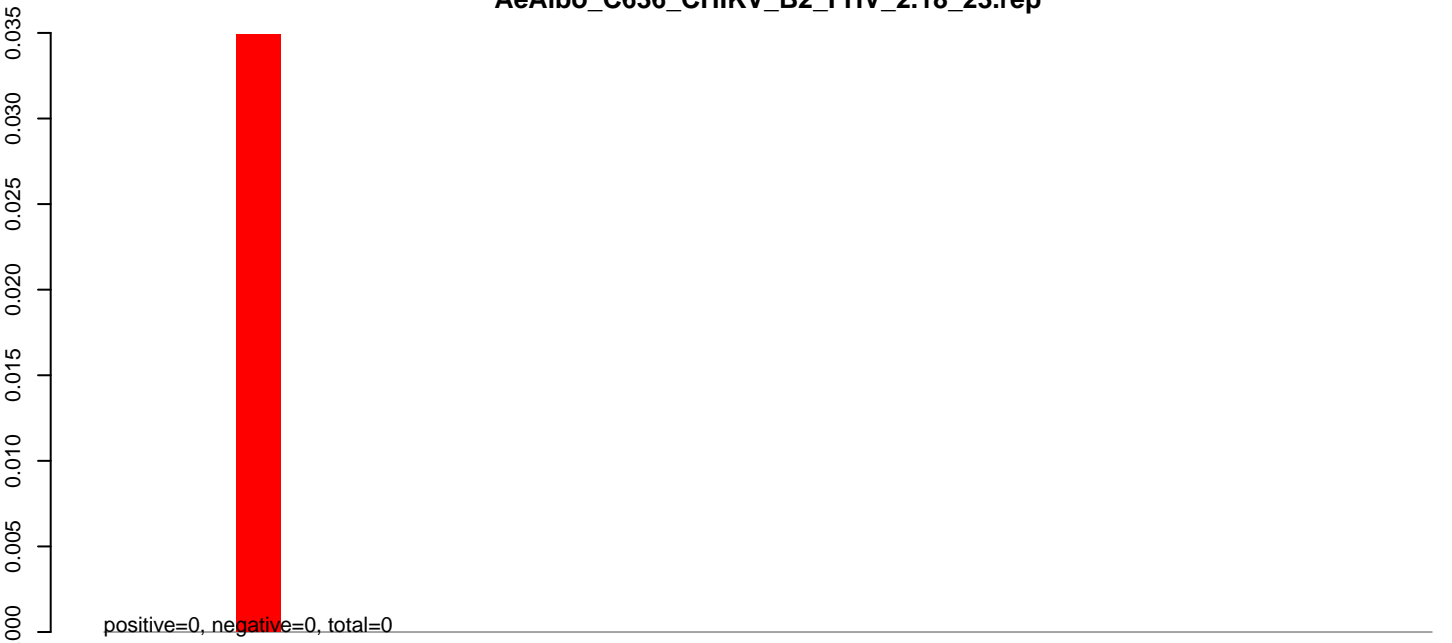
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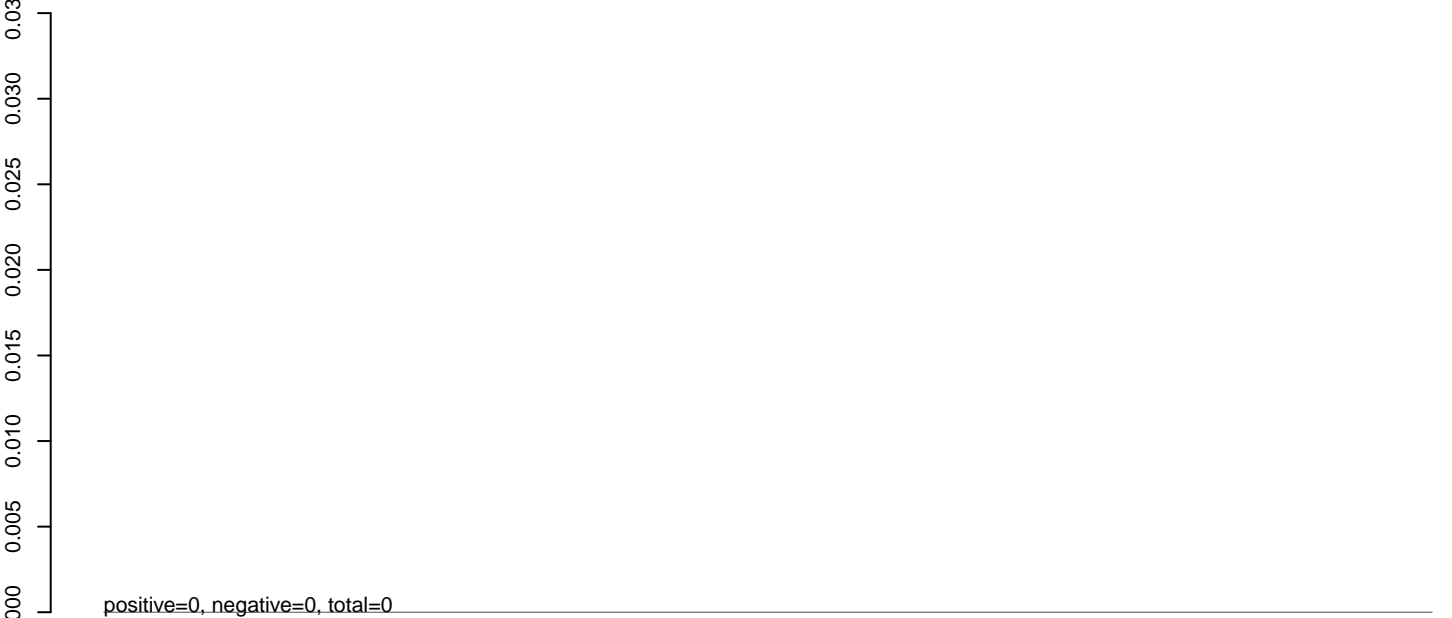
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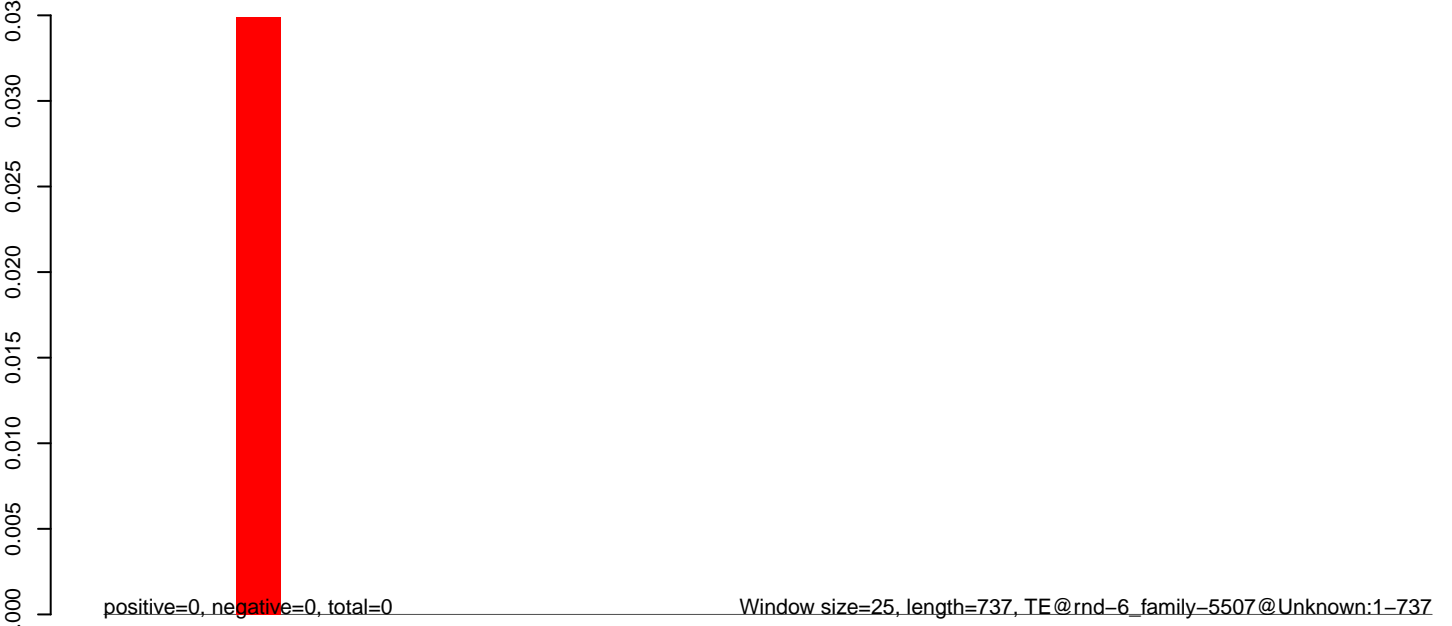
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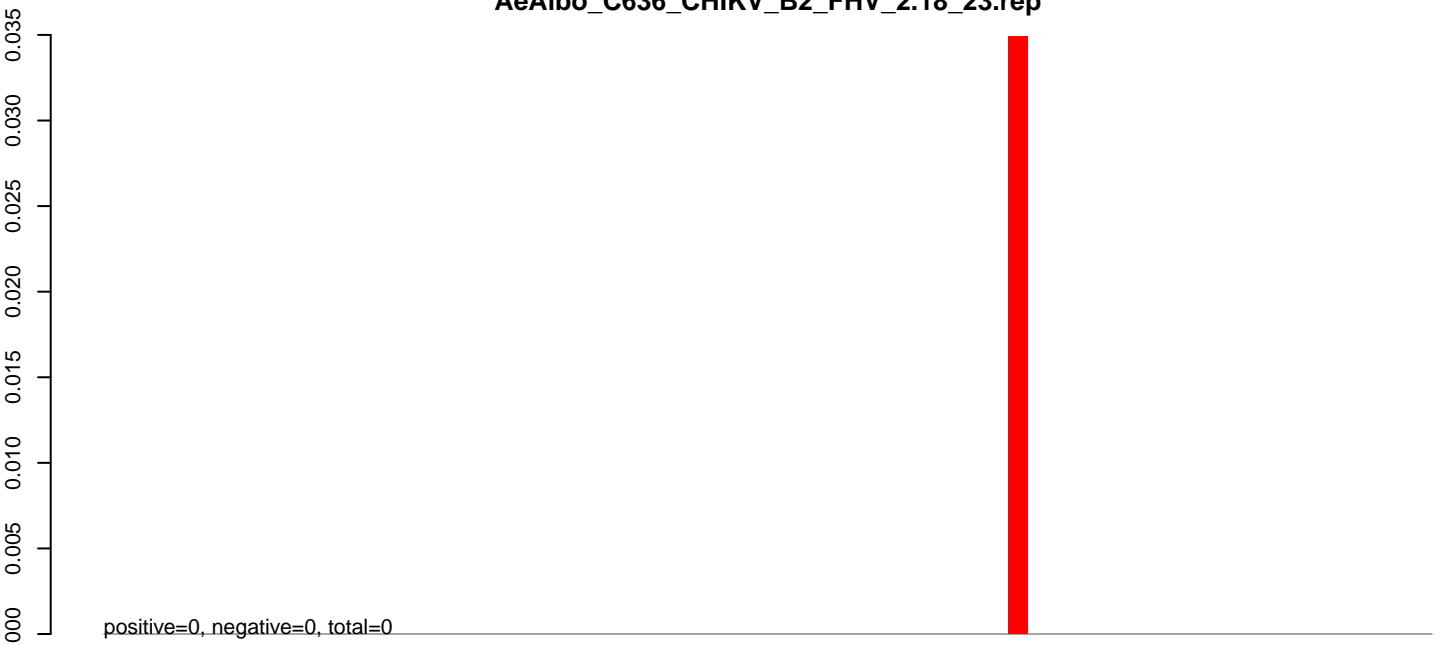
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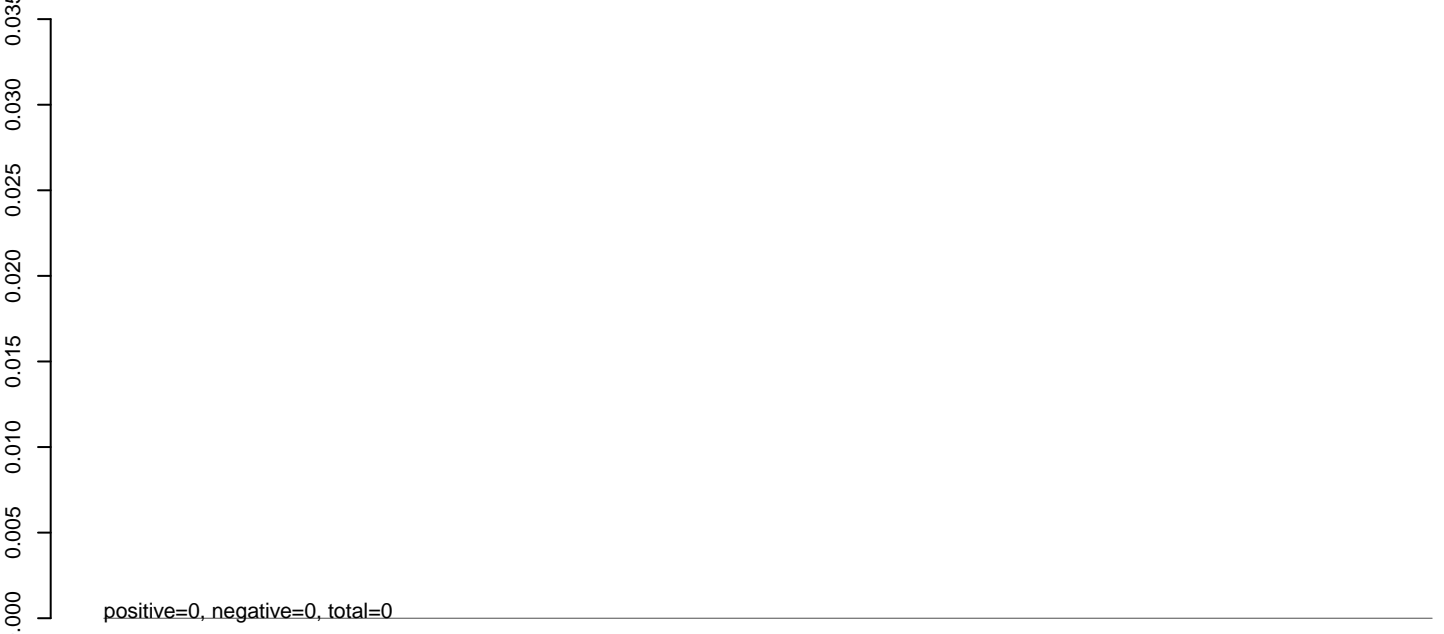
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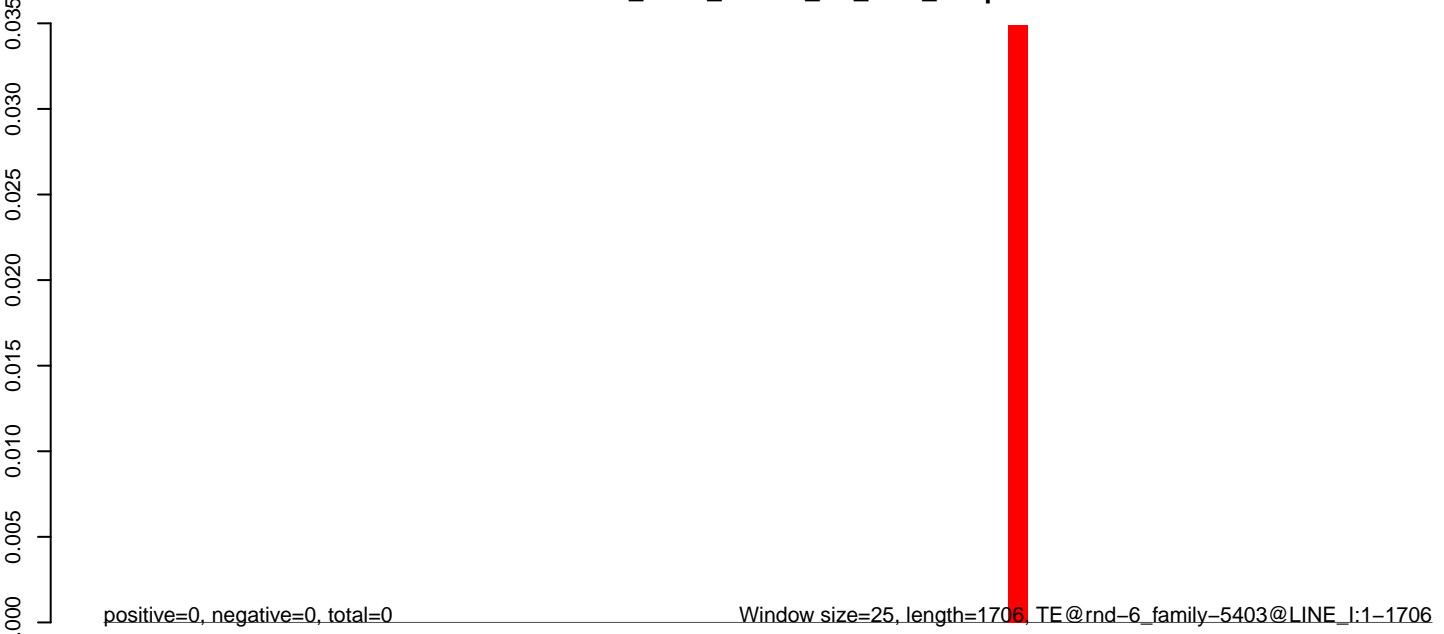
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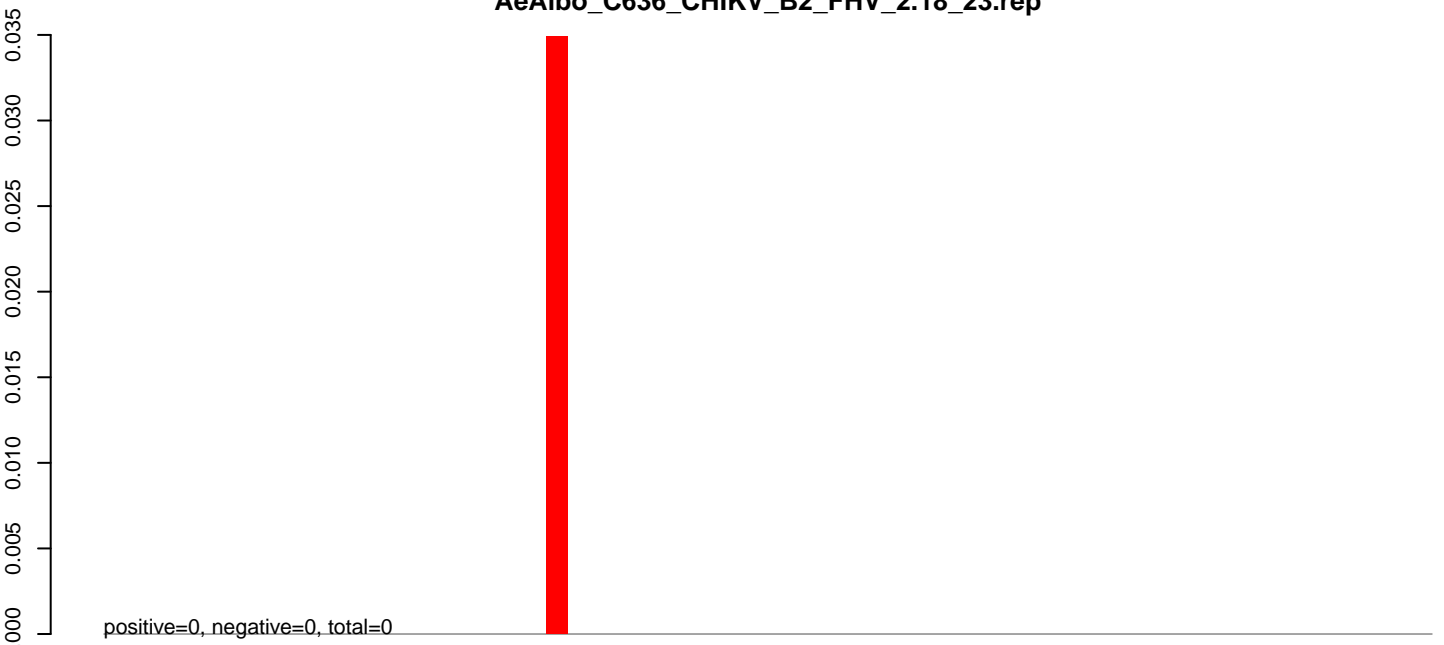
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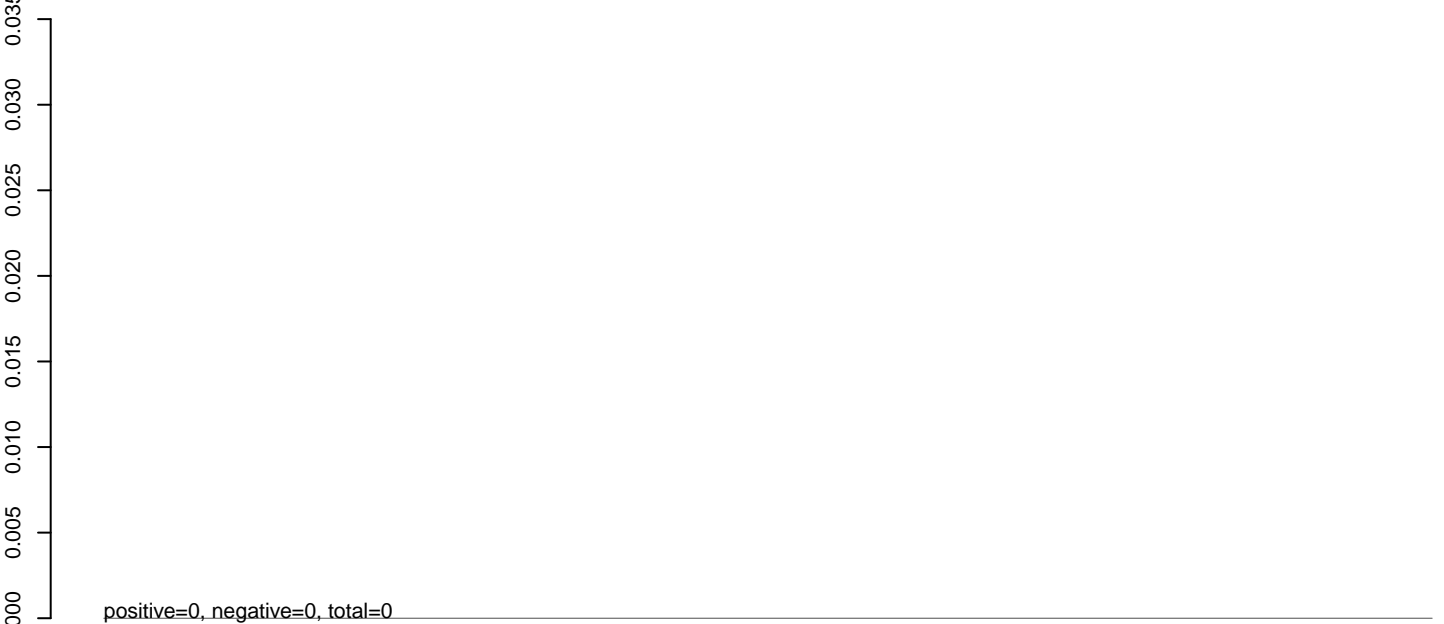
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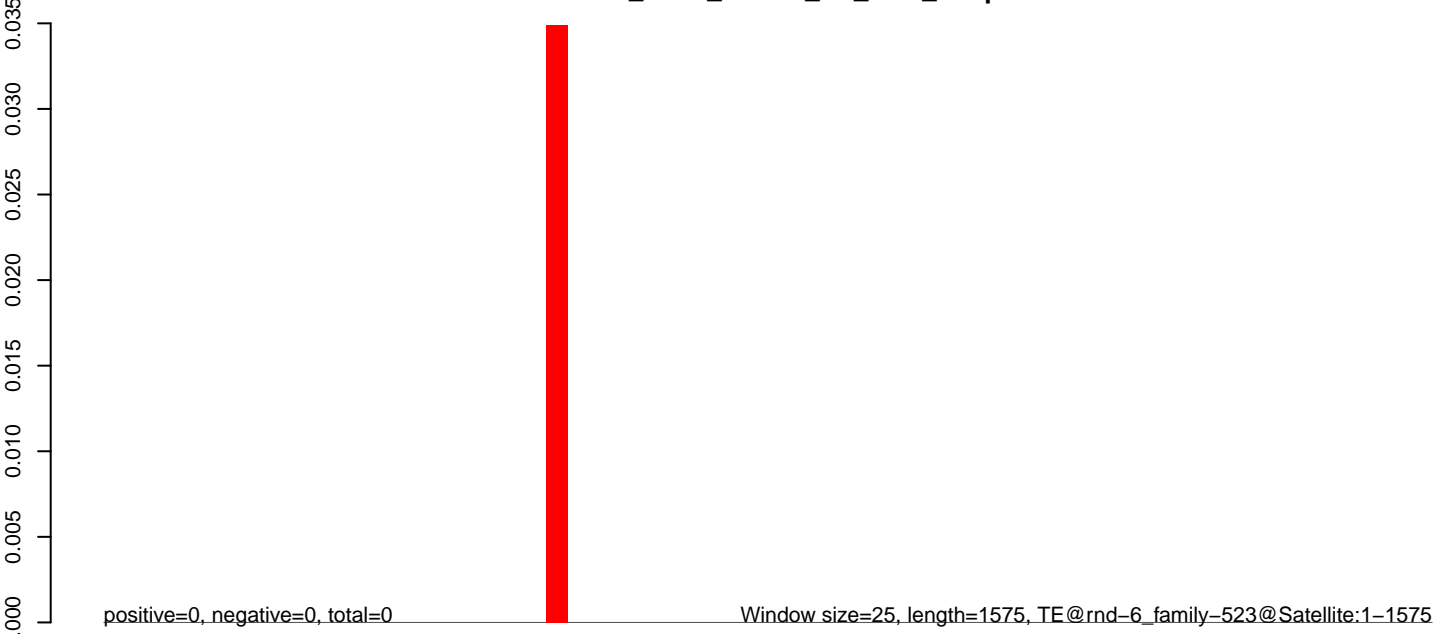
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

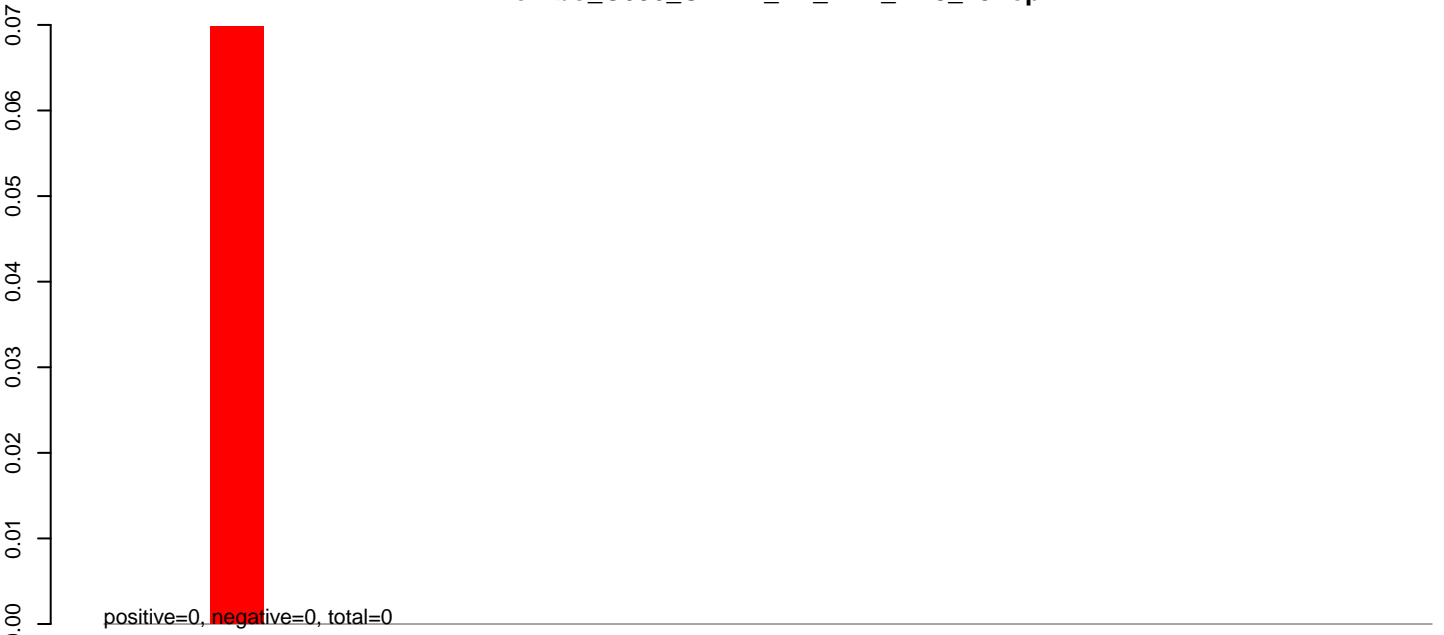


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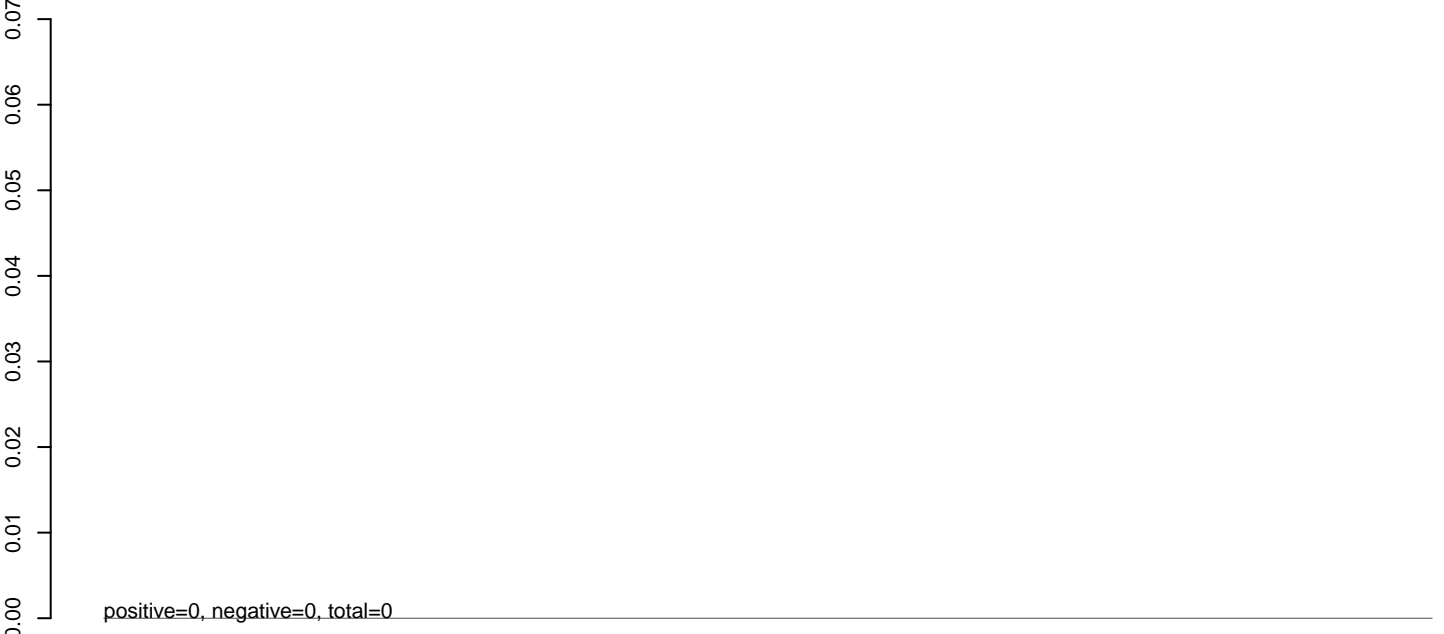


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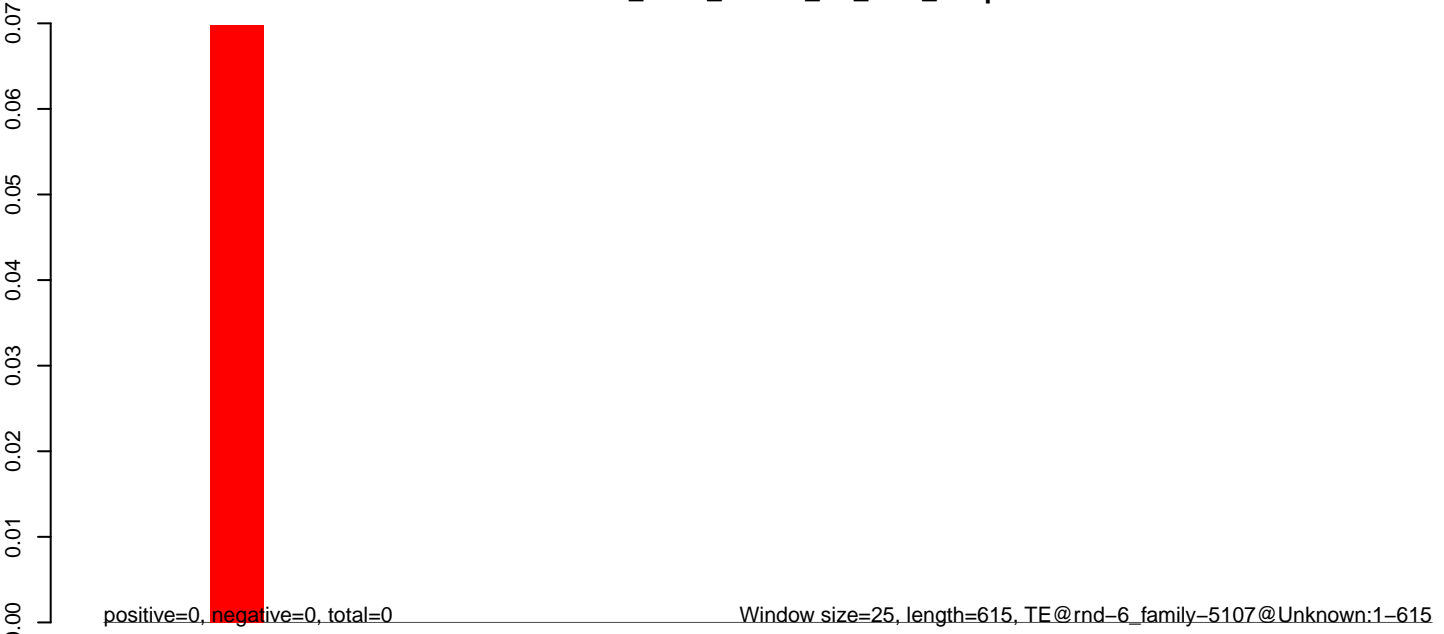
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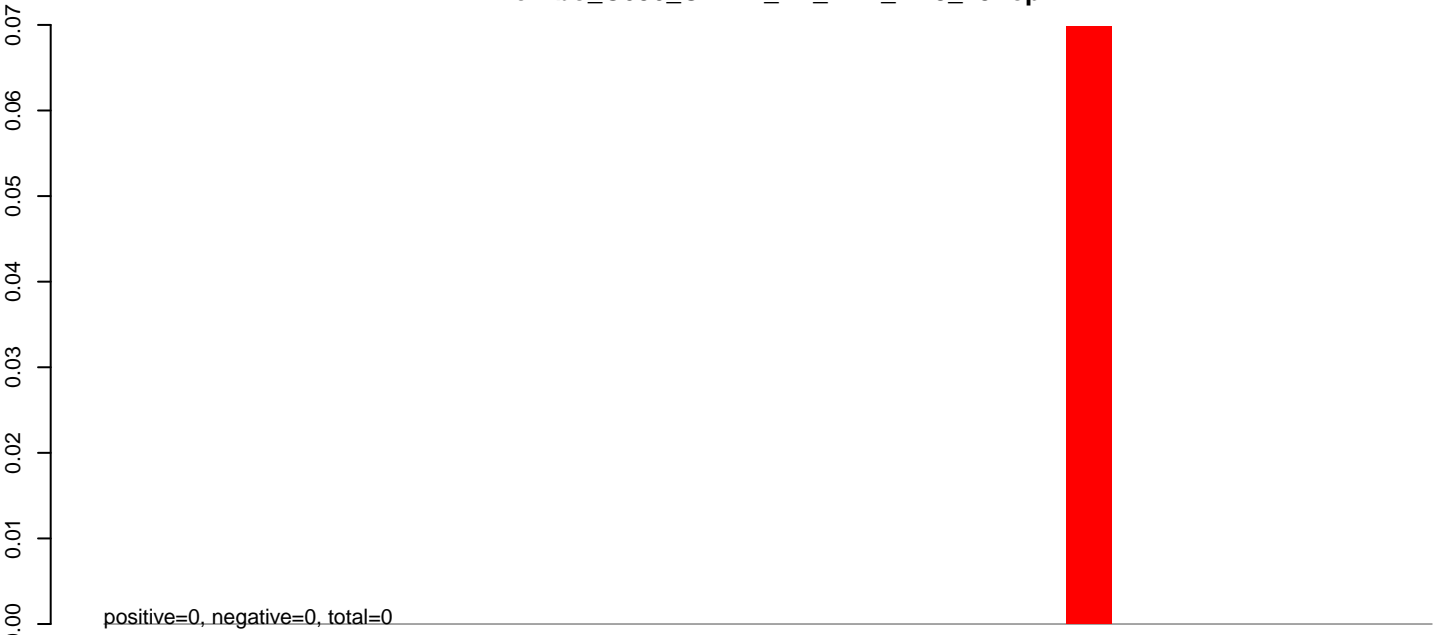
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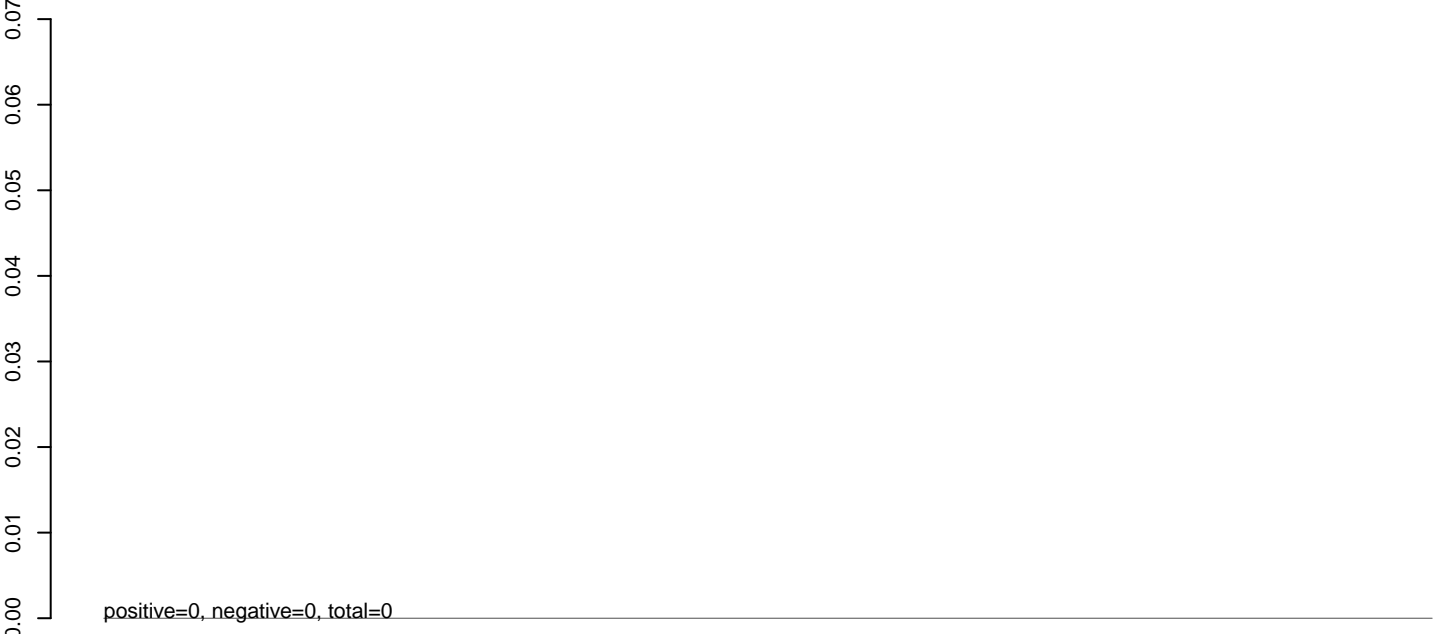
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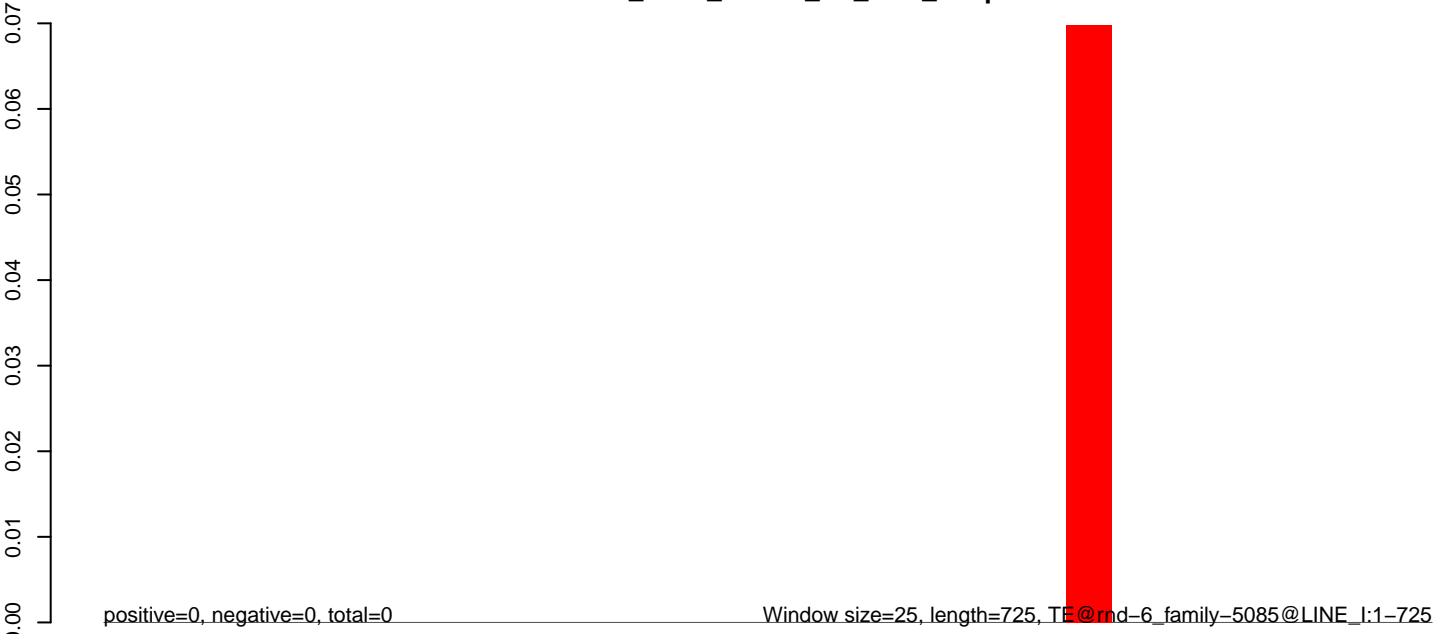
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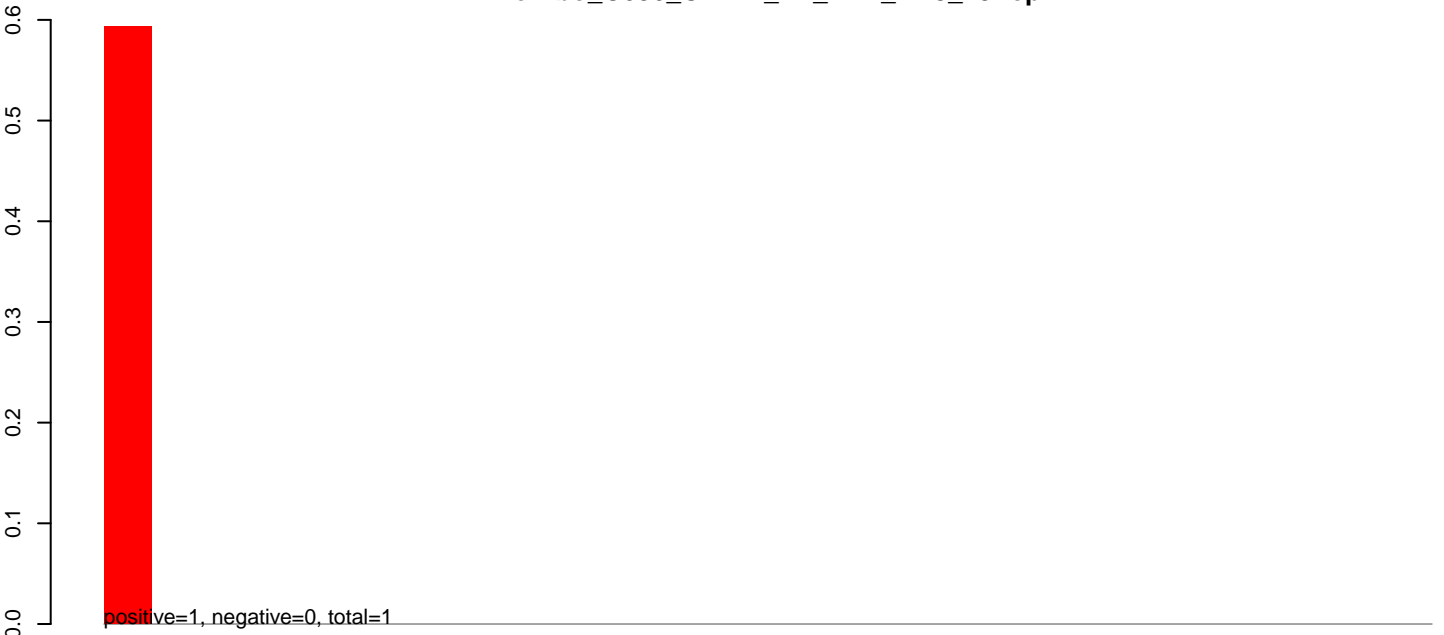
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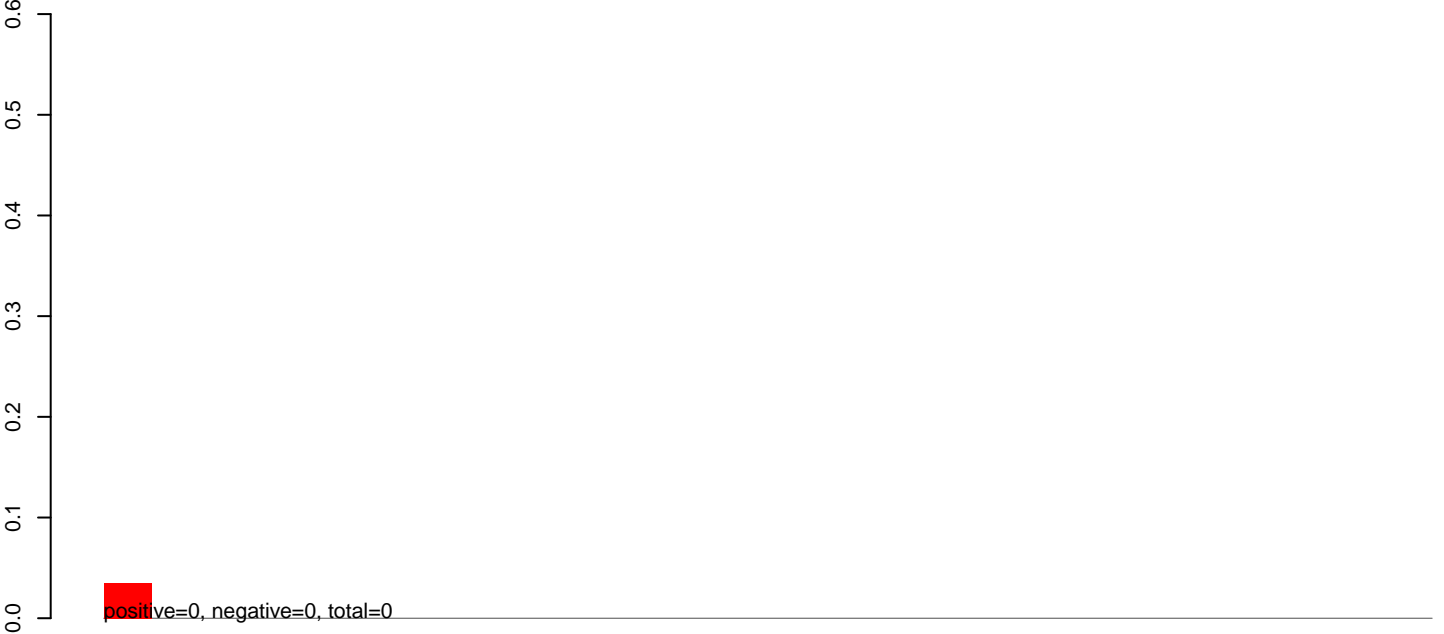
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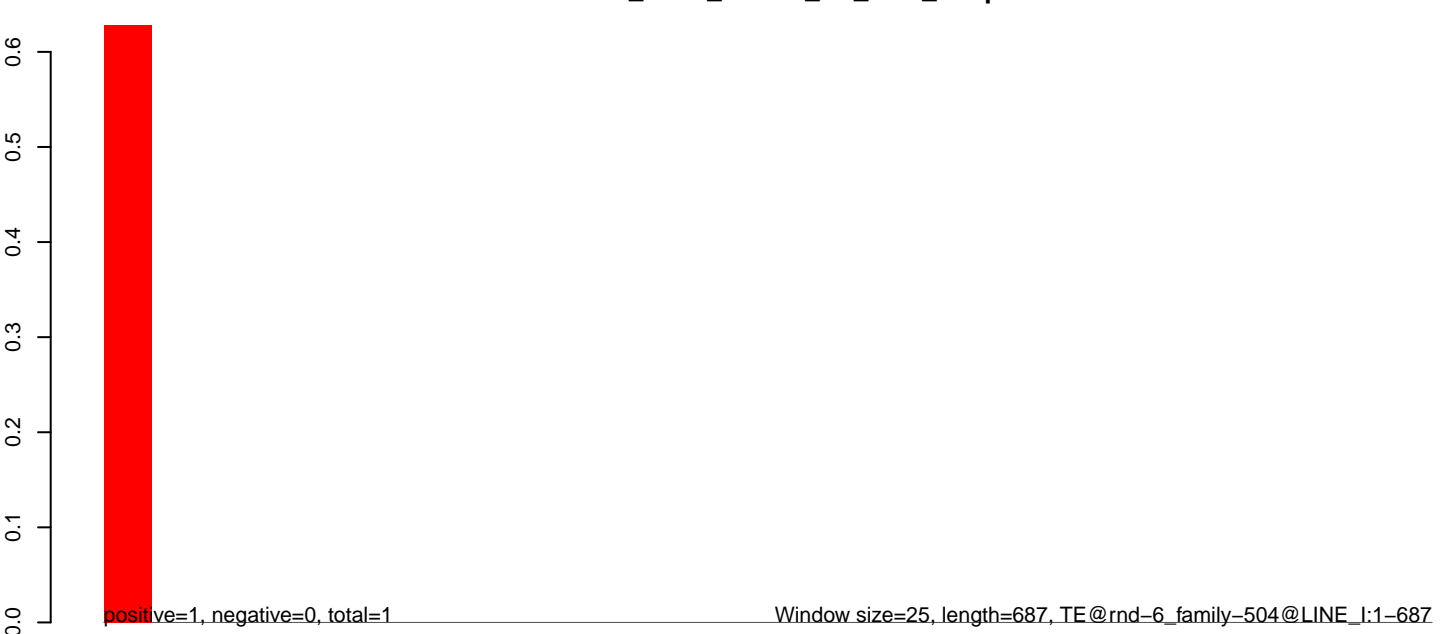
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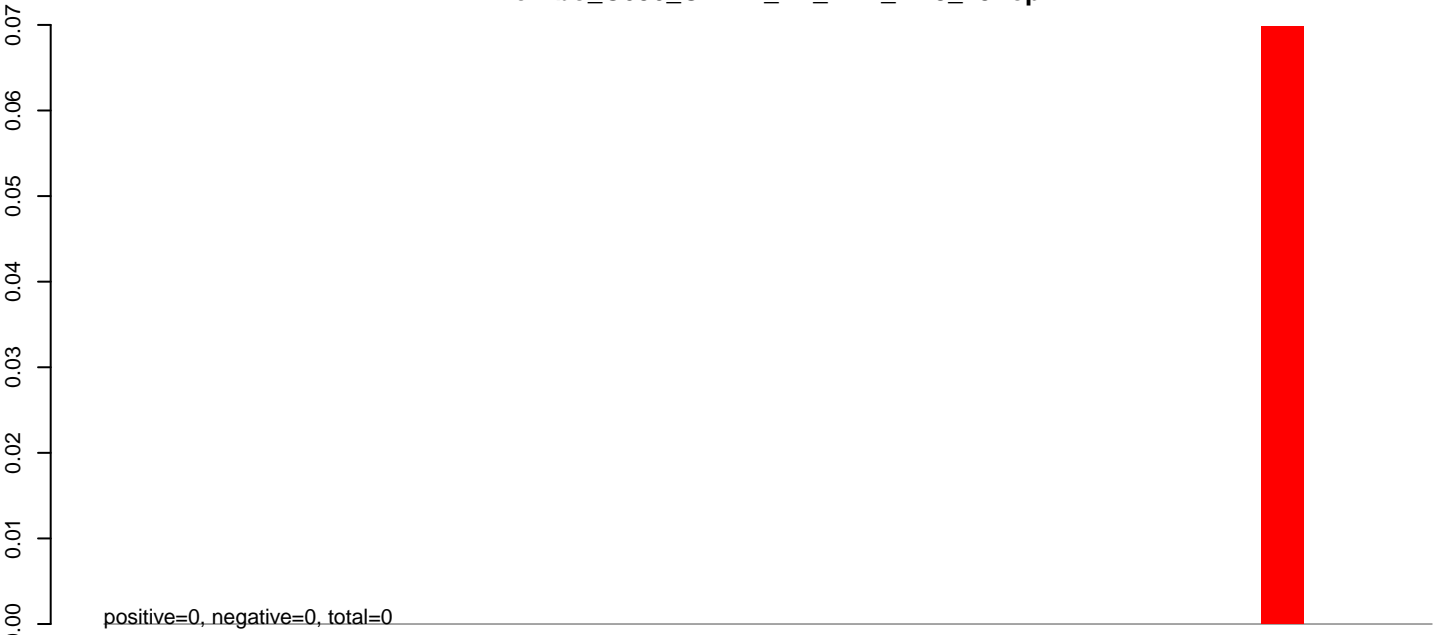
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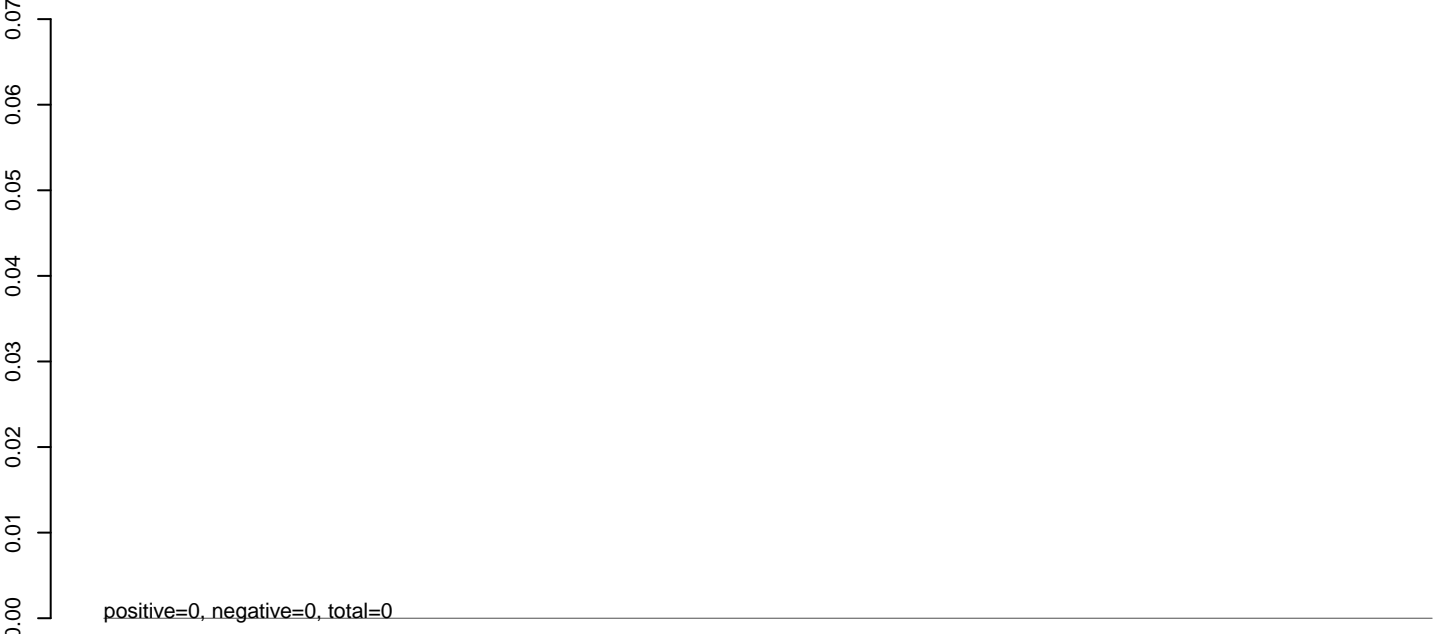
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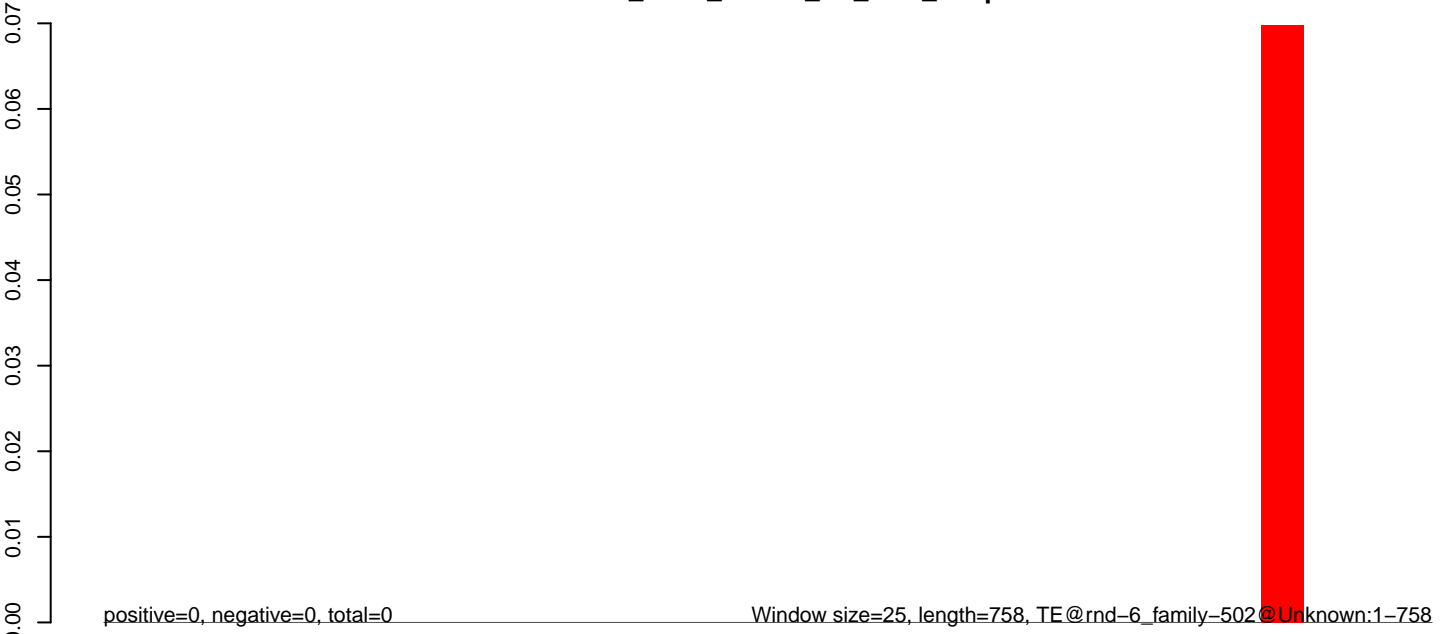
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



0 200 400 600 800

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

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-0.010
-0.015
-0.020
-0.025
-0.030
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positive=0, negative=0, total=0



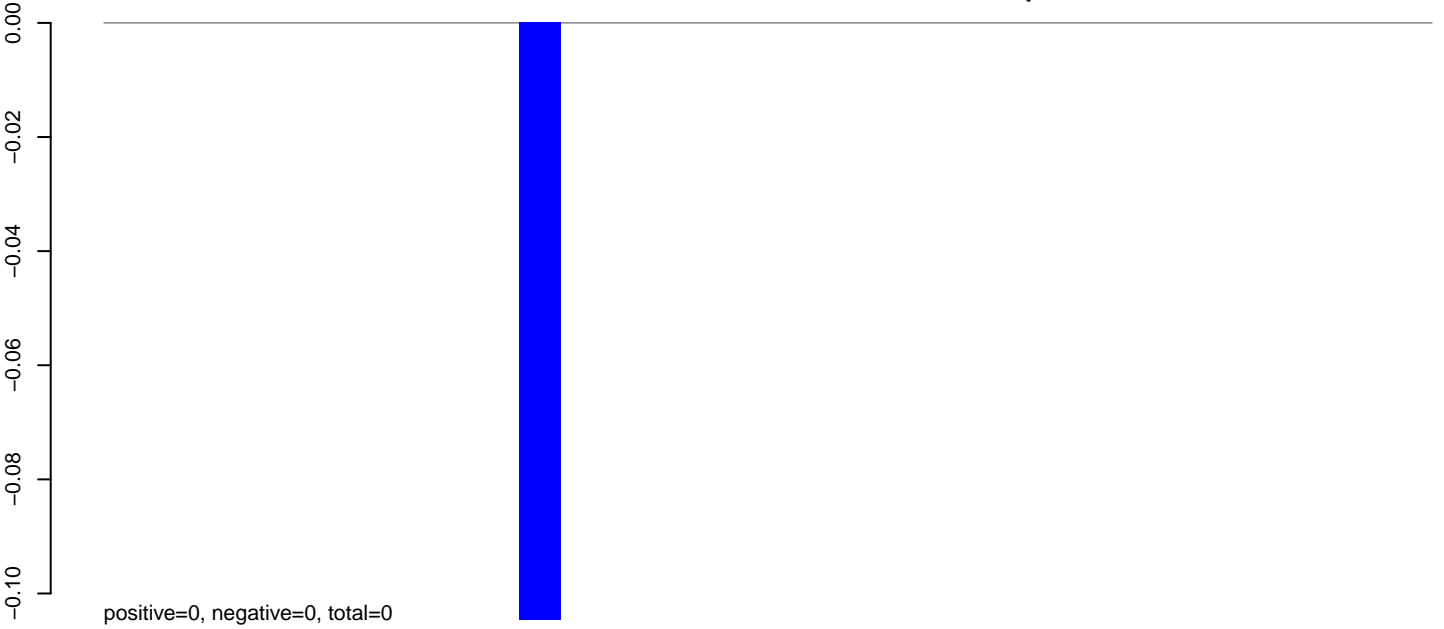
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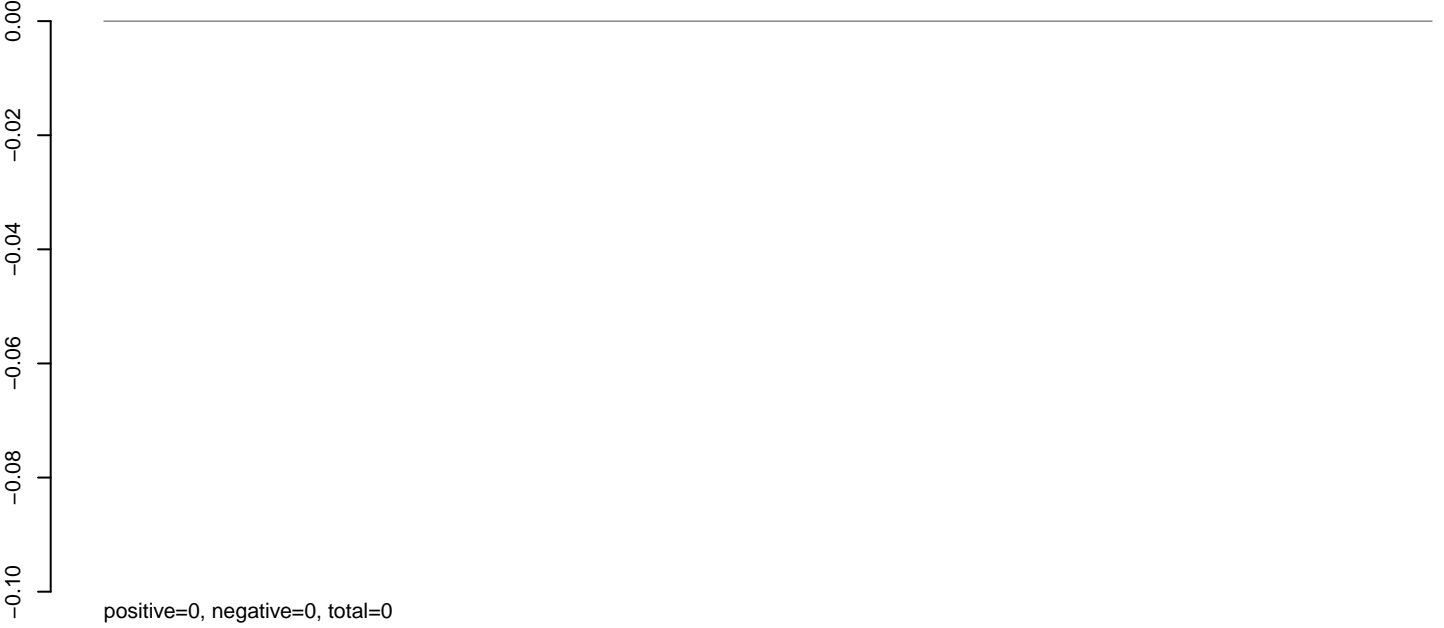
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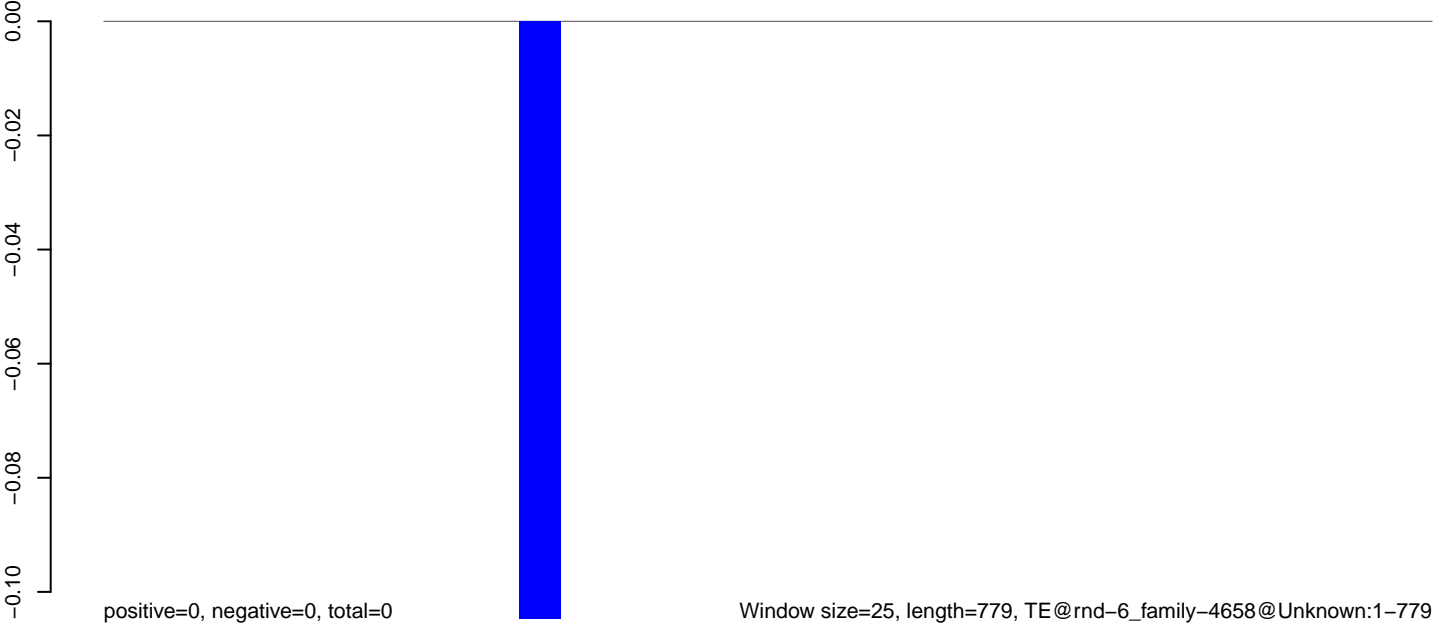
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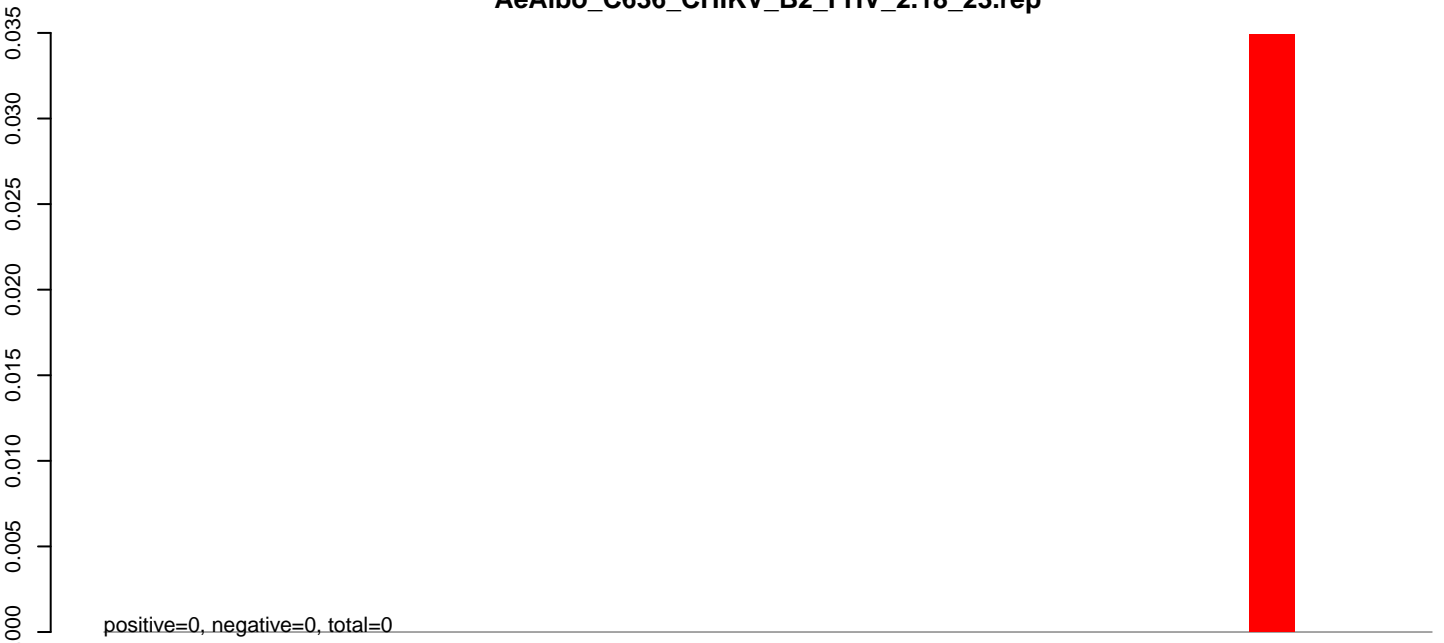
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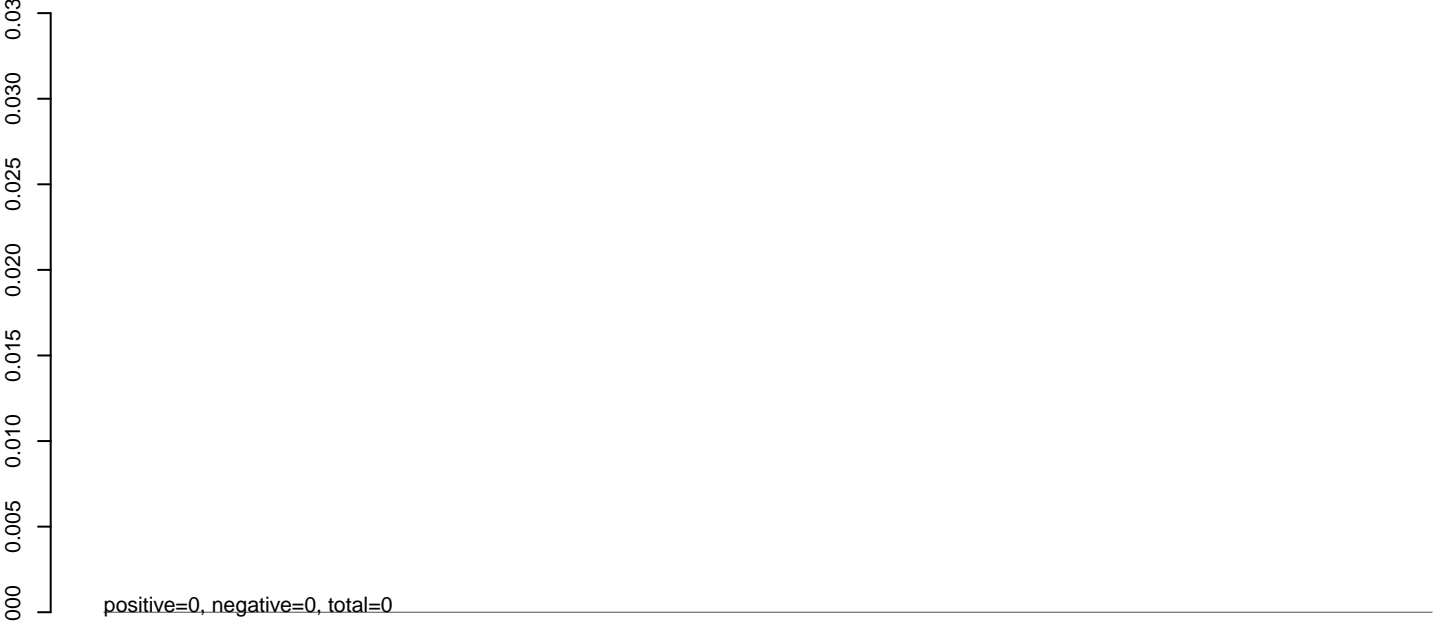
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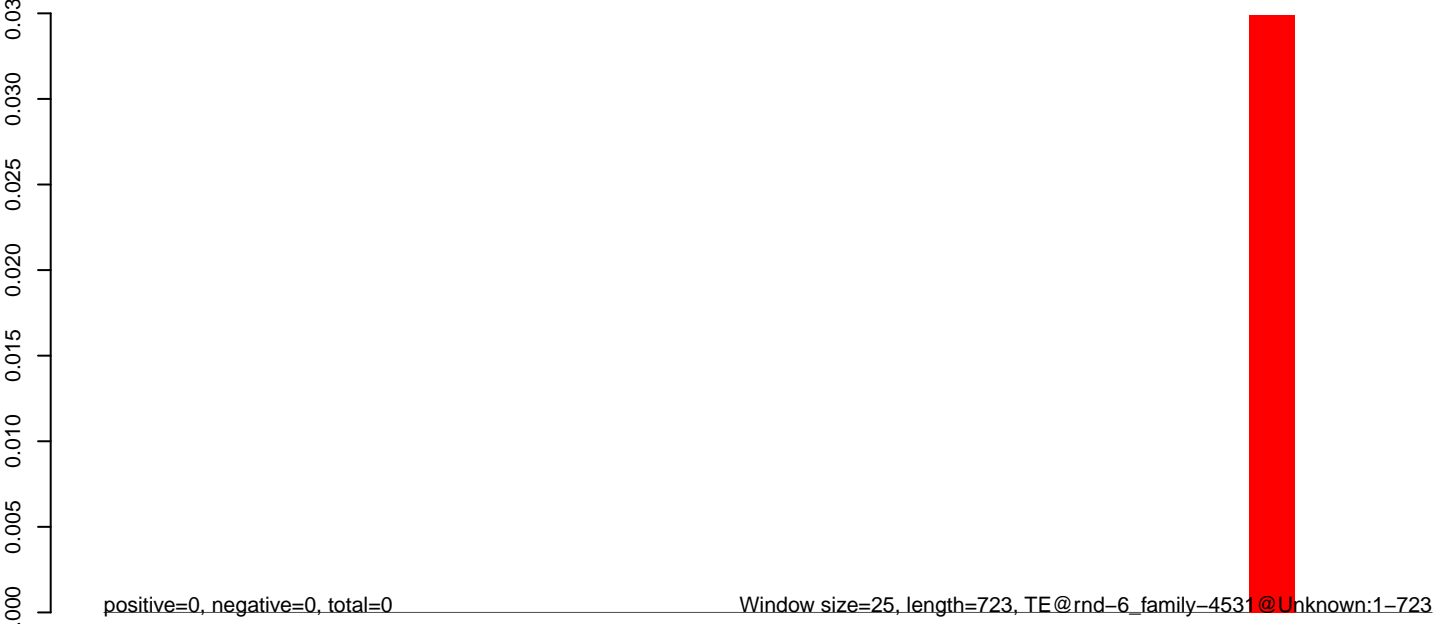
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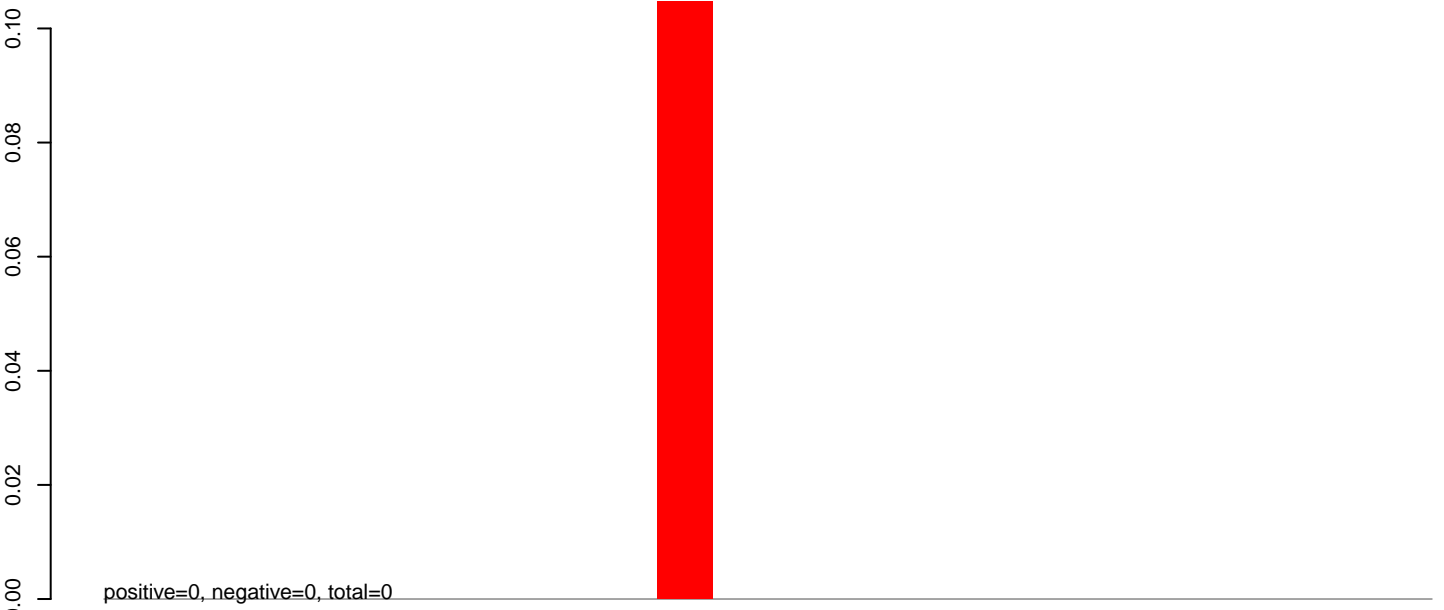
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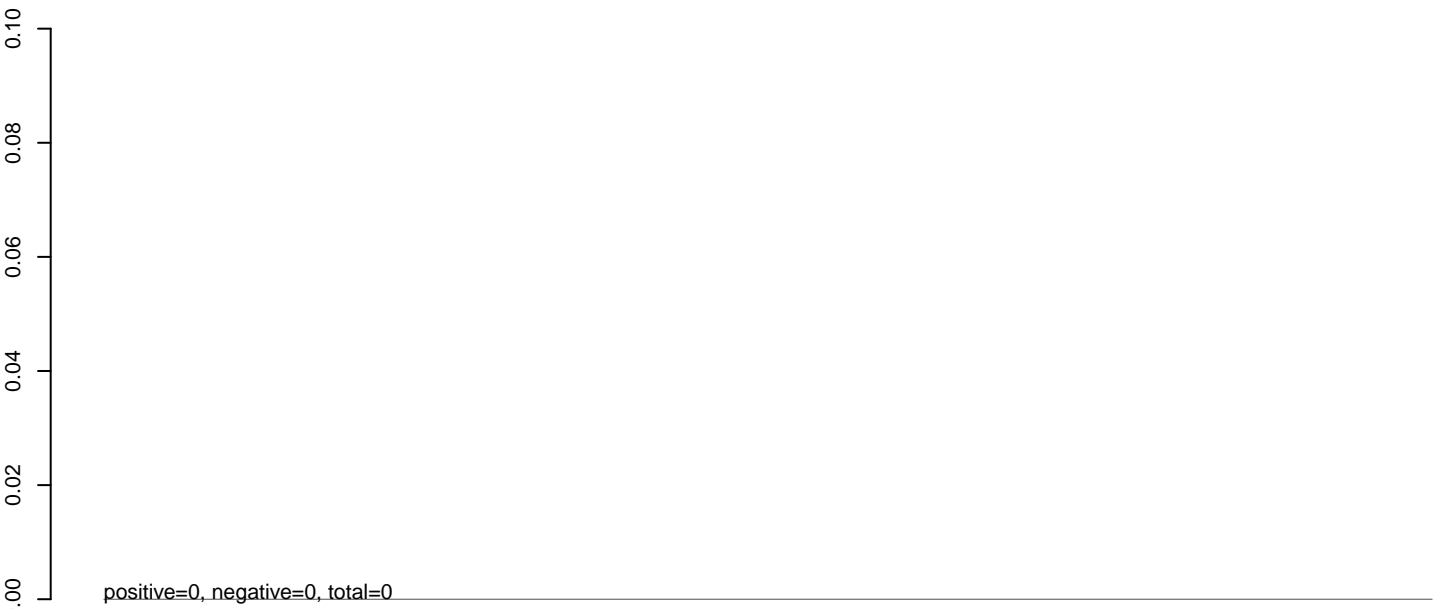
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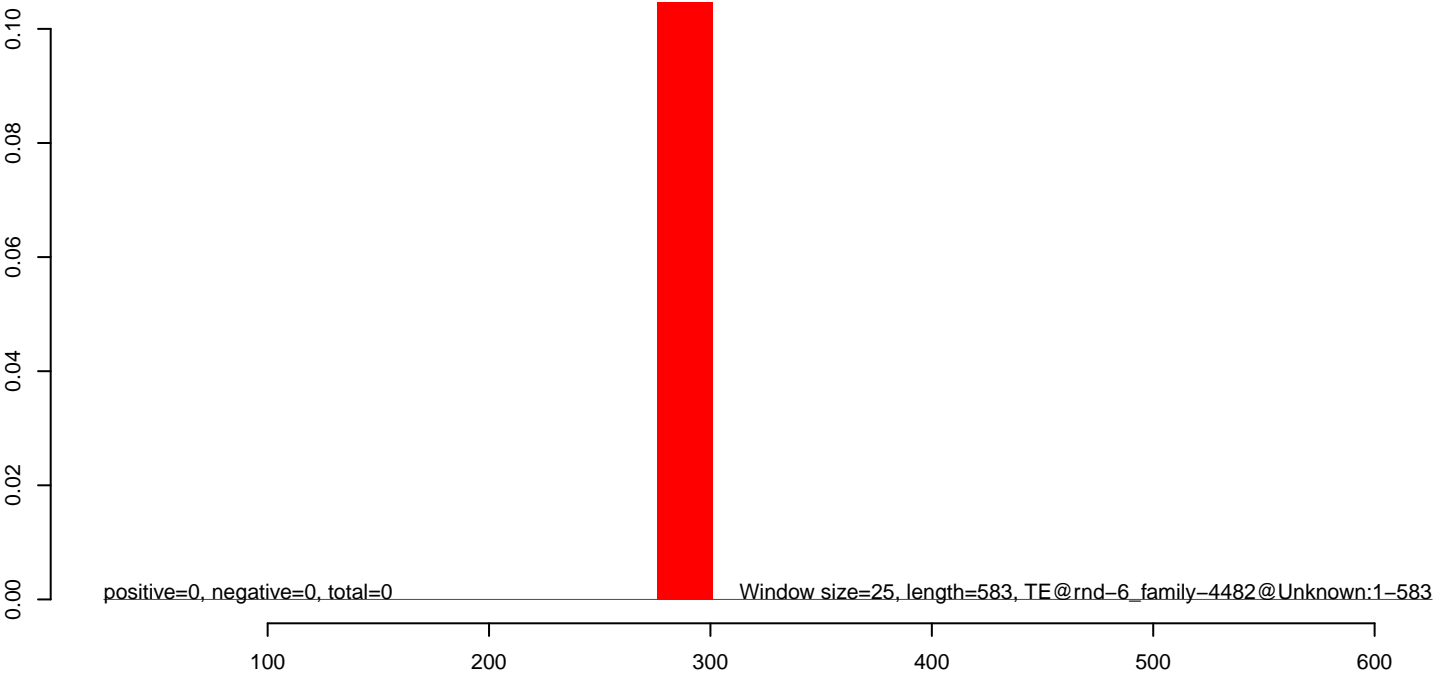
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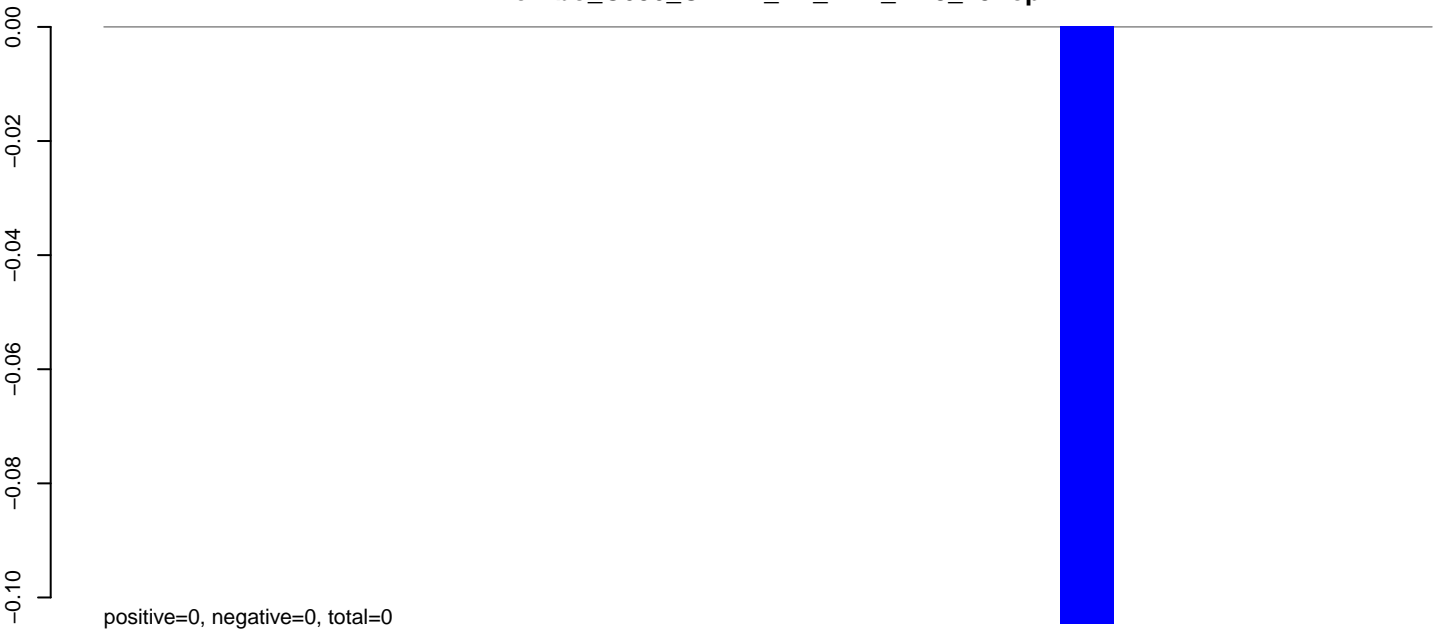
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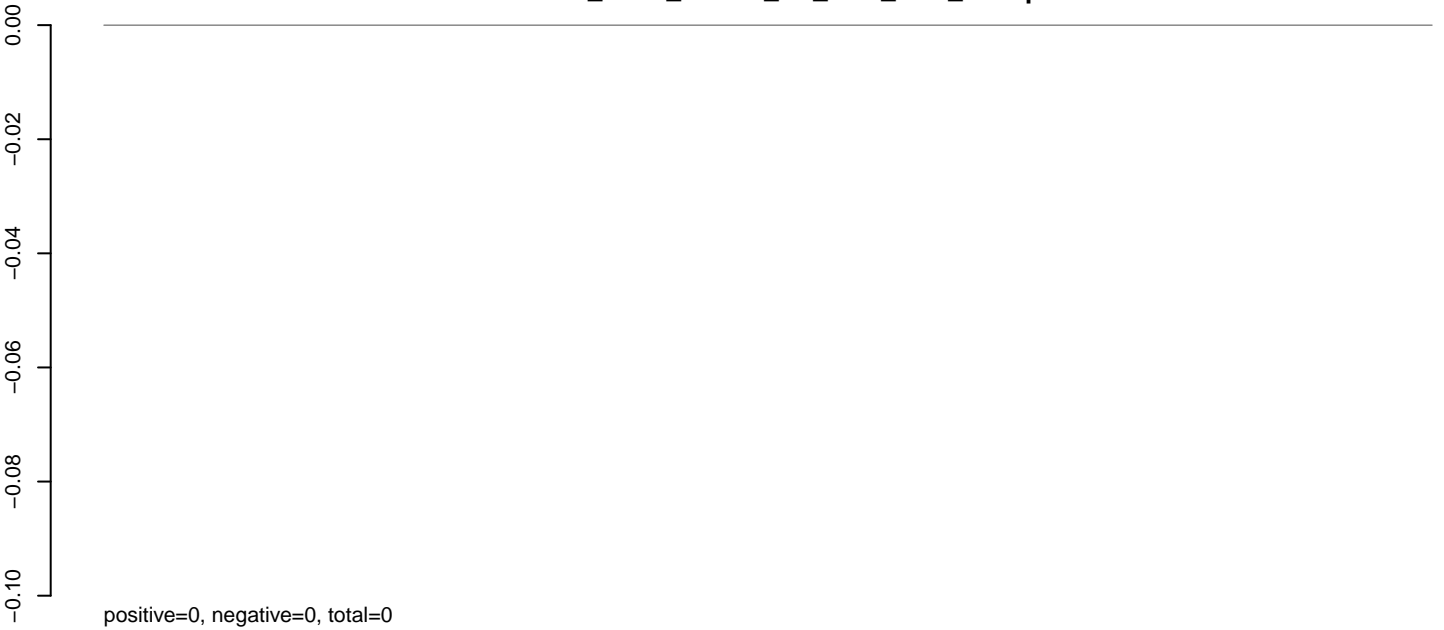
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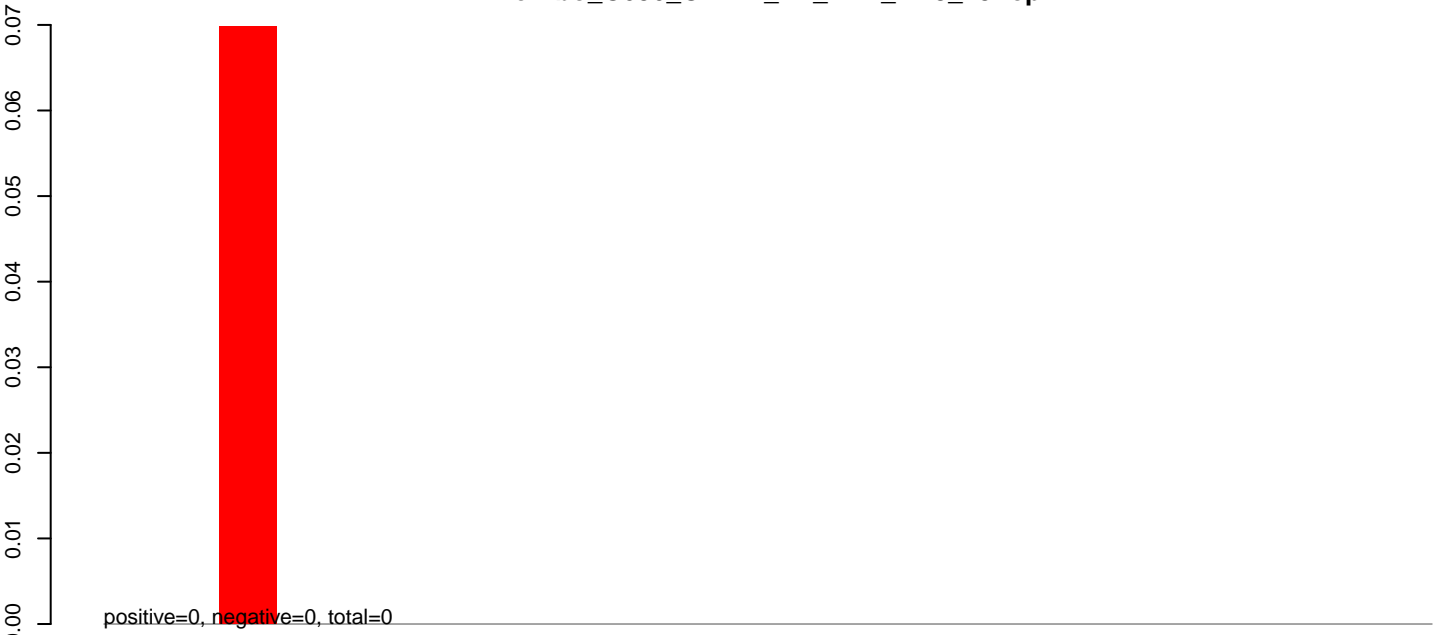
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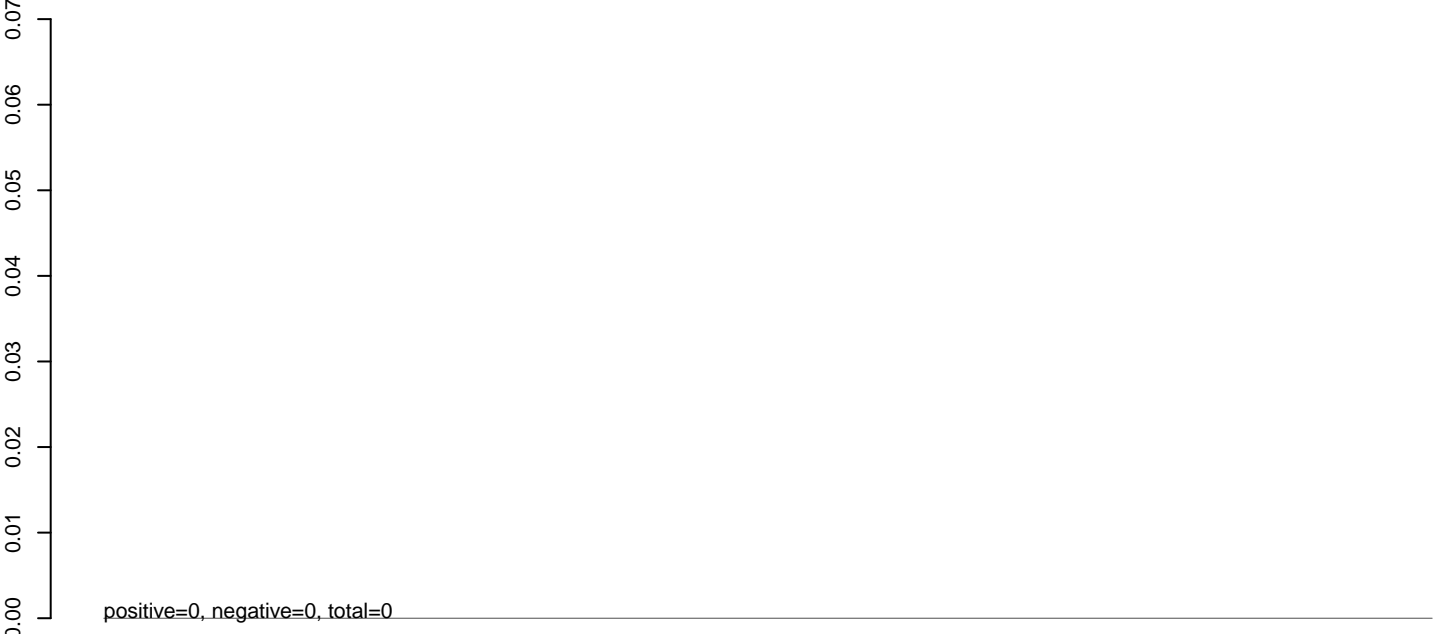
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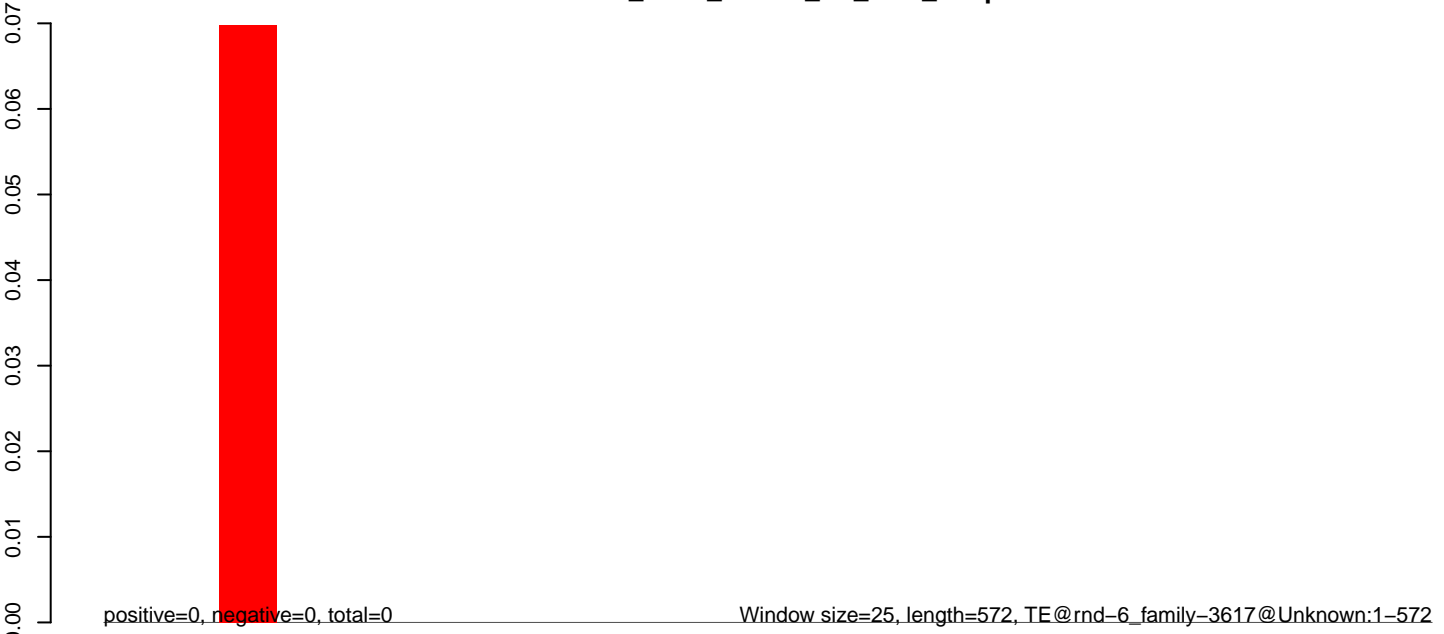
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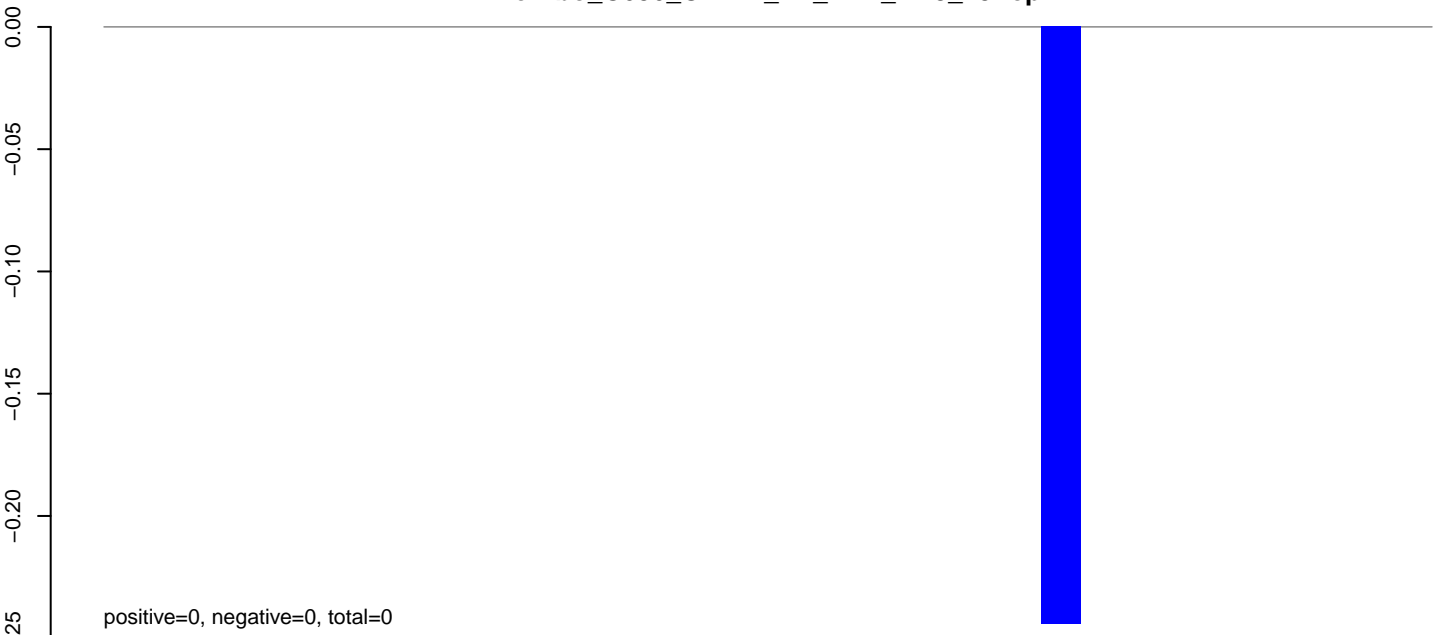
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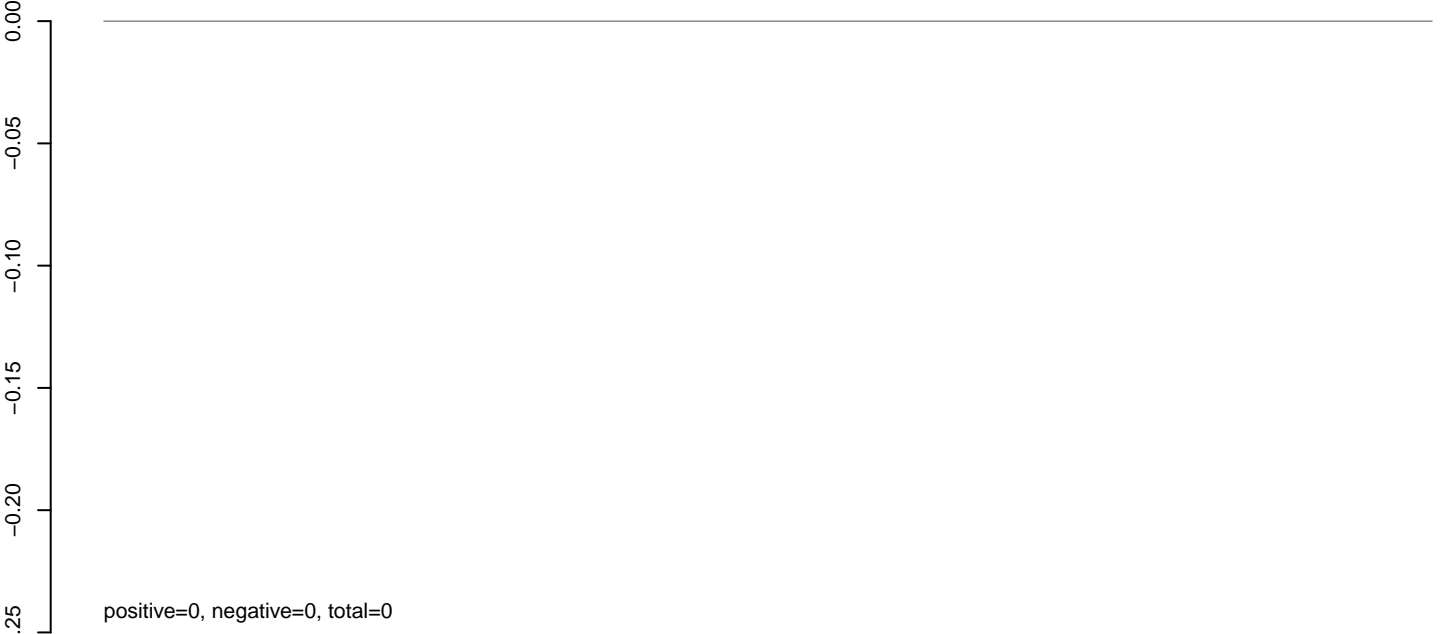
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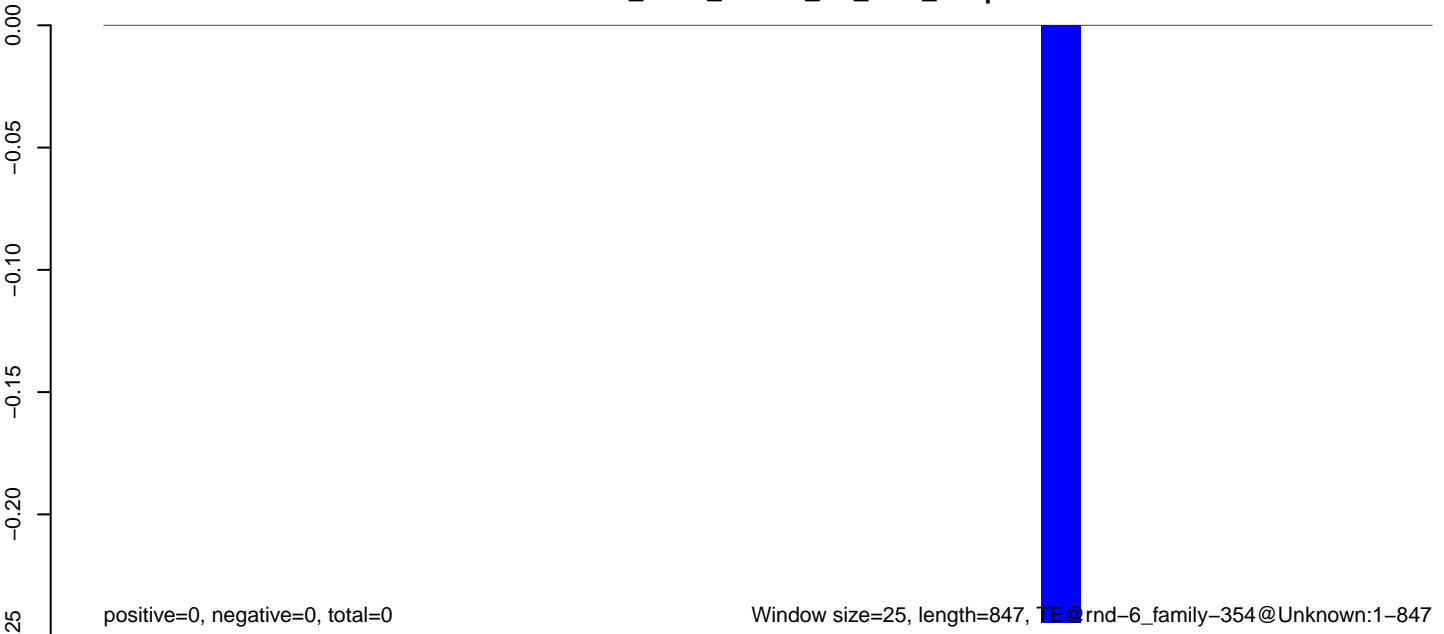
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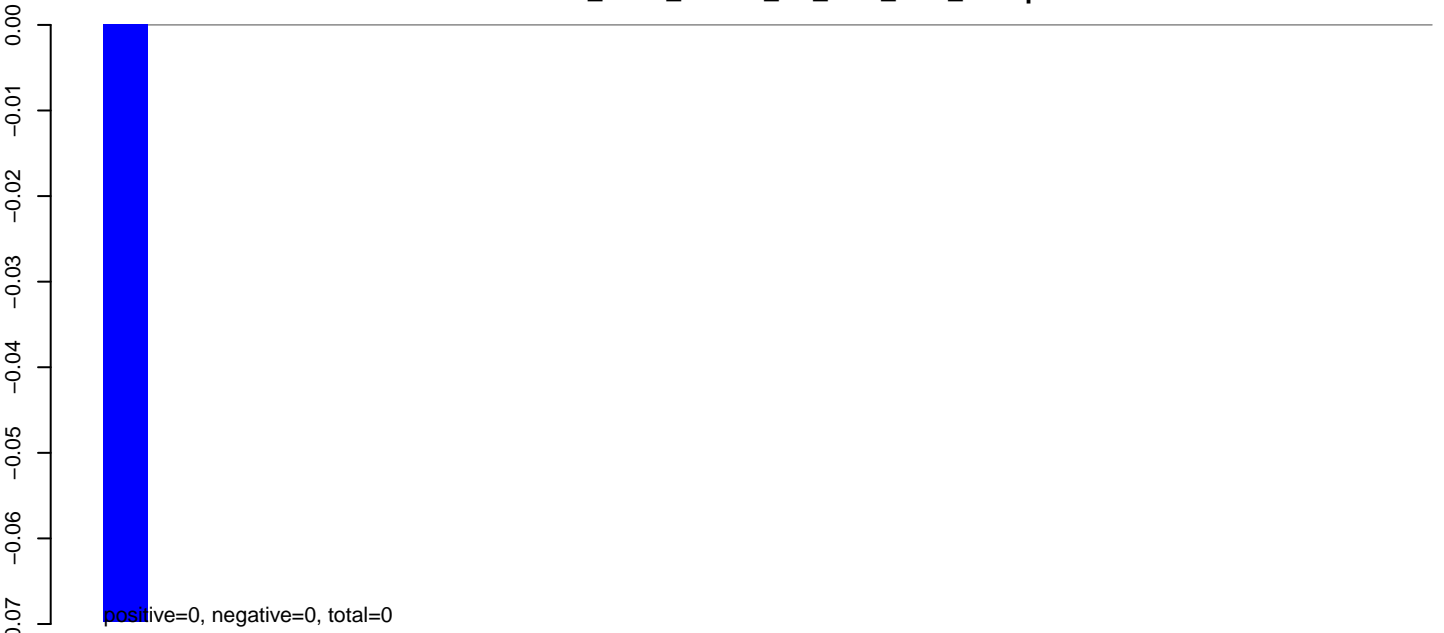


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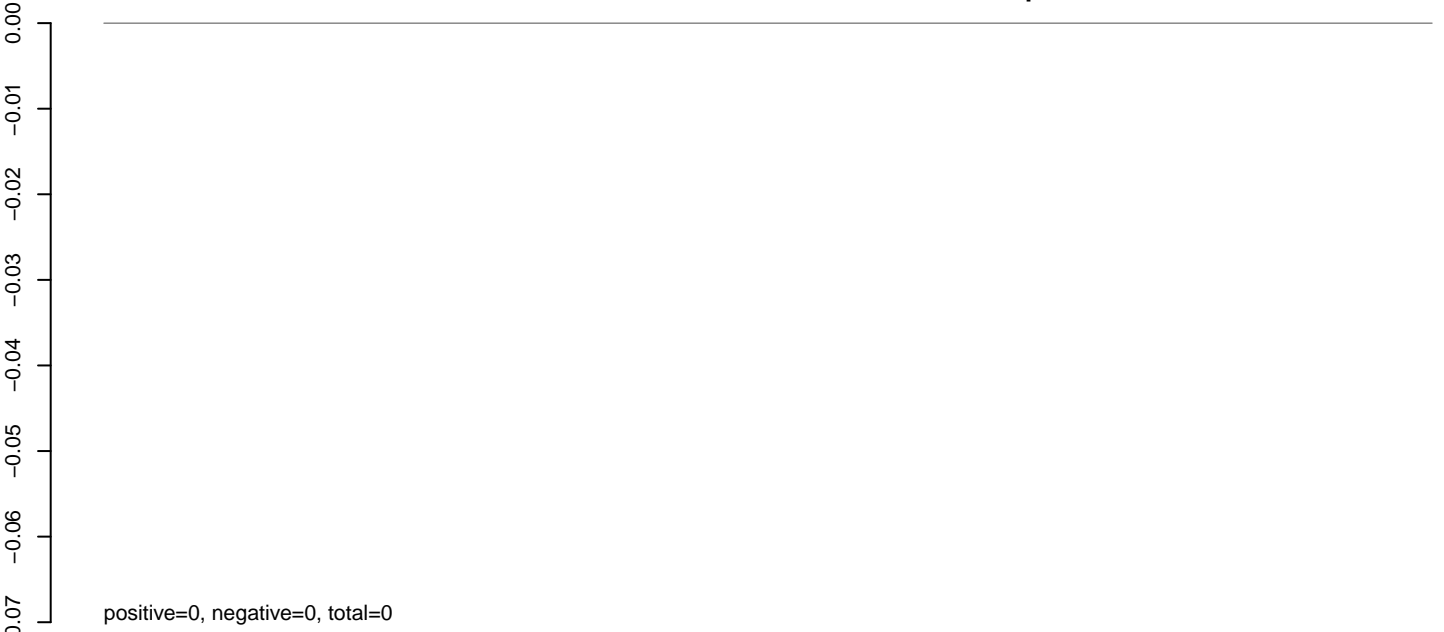


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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

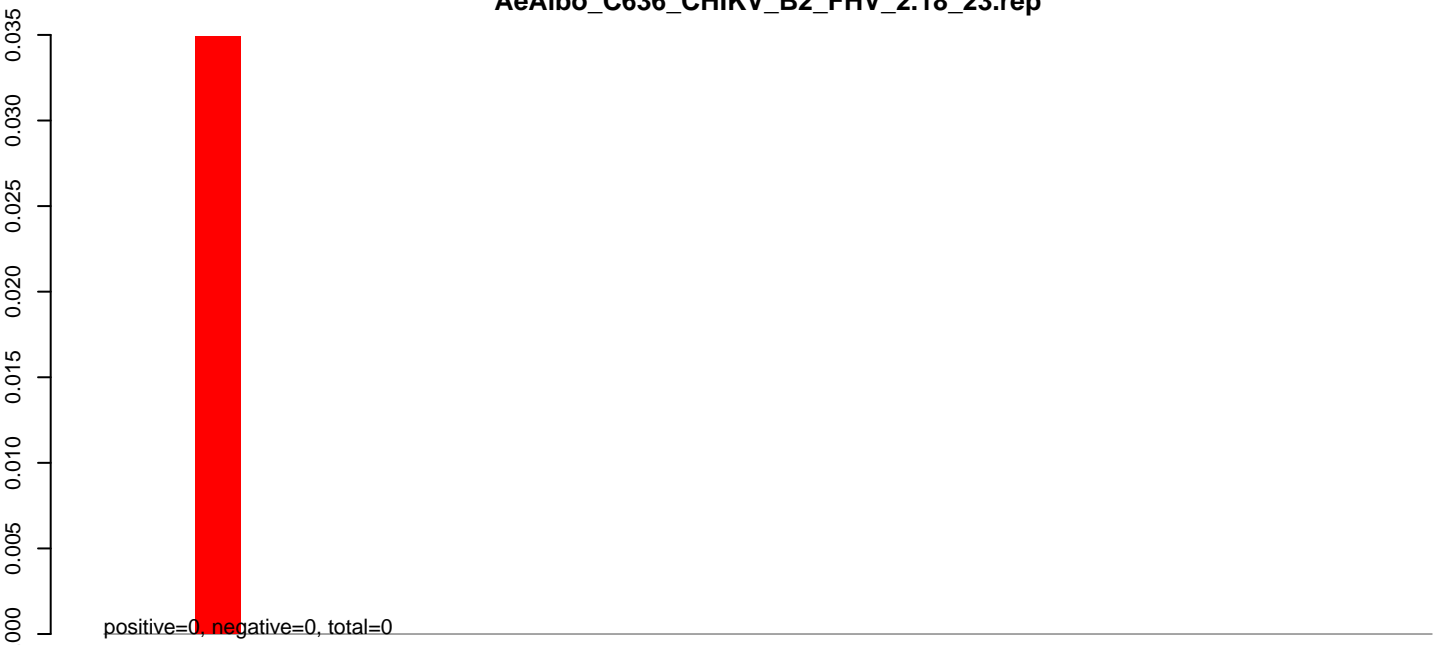
0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

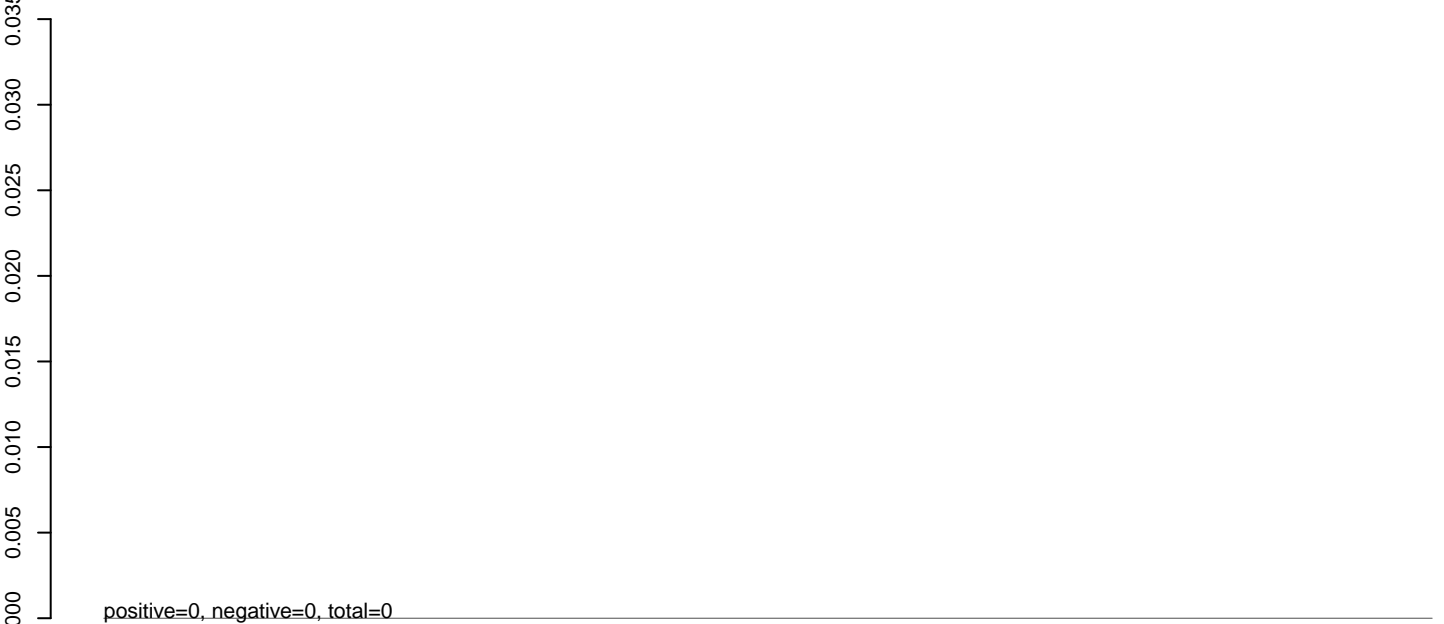
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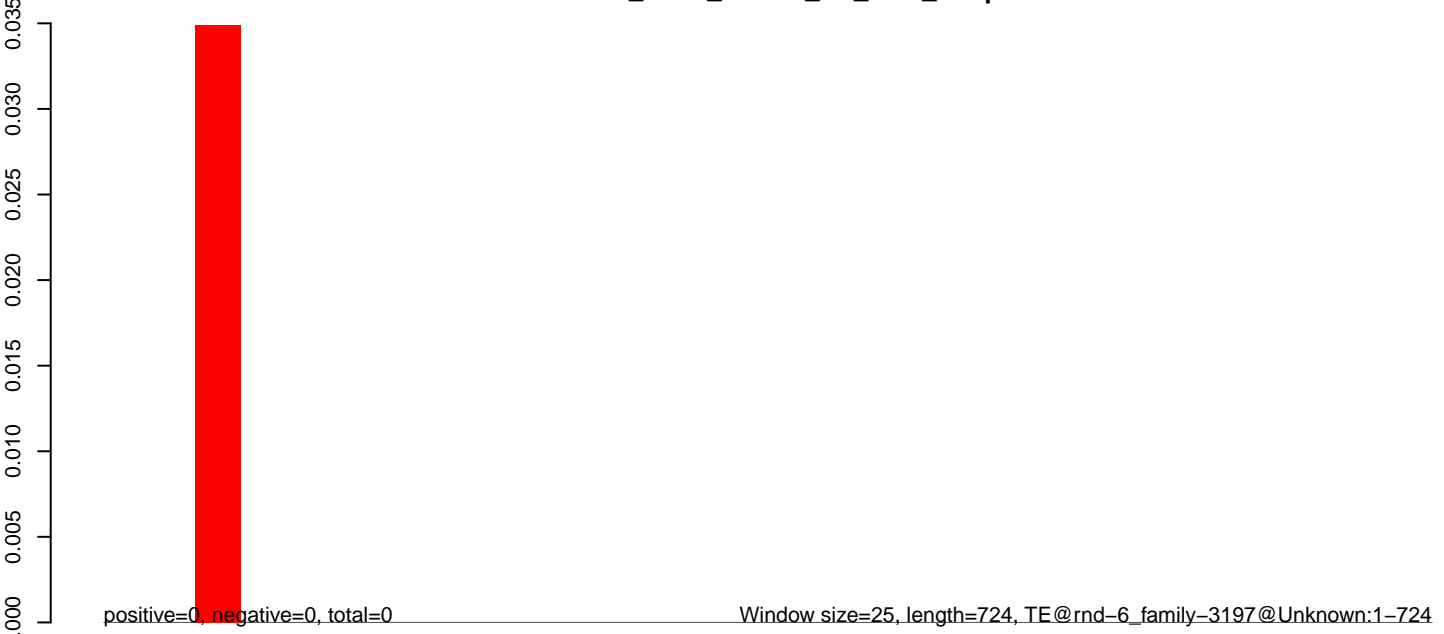
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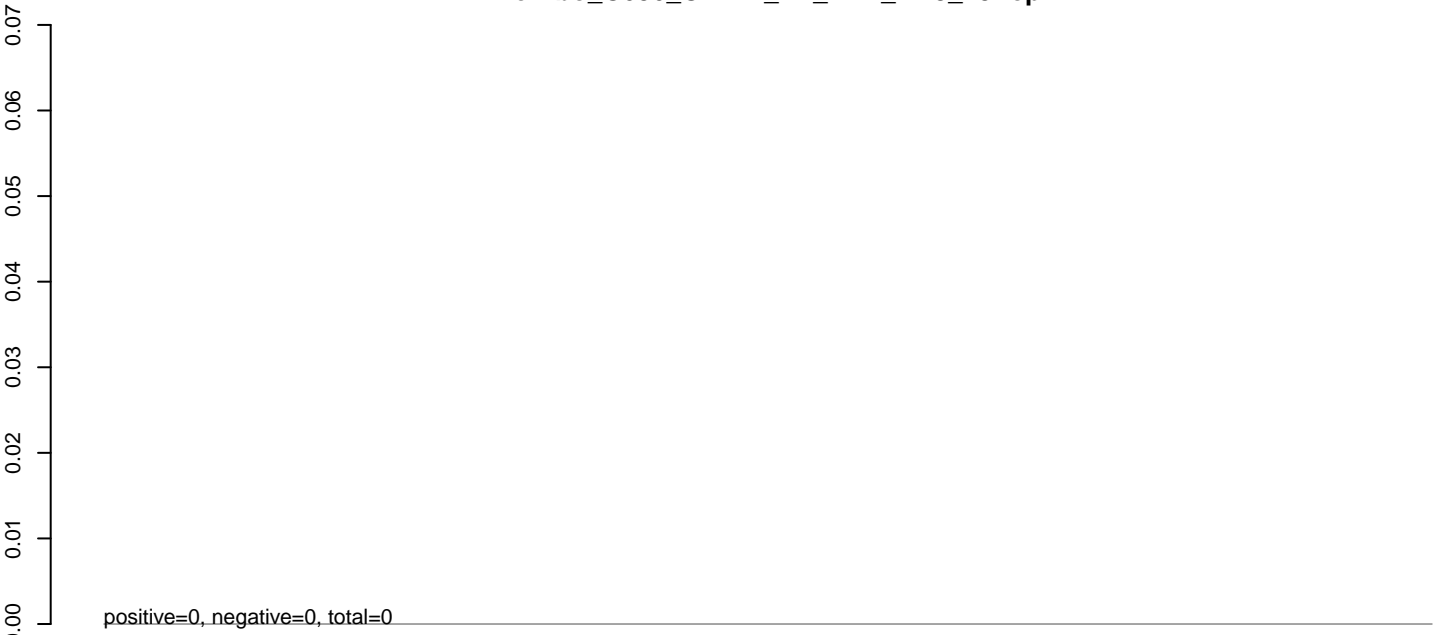
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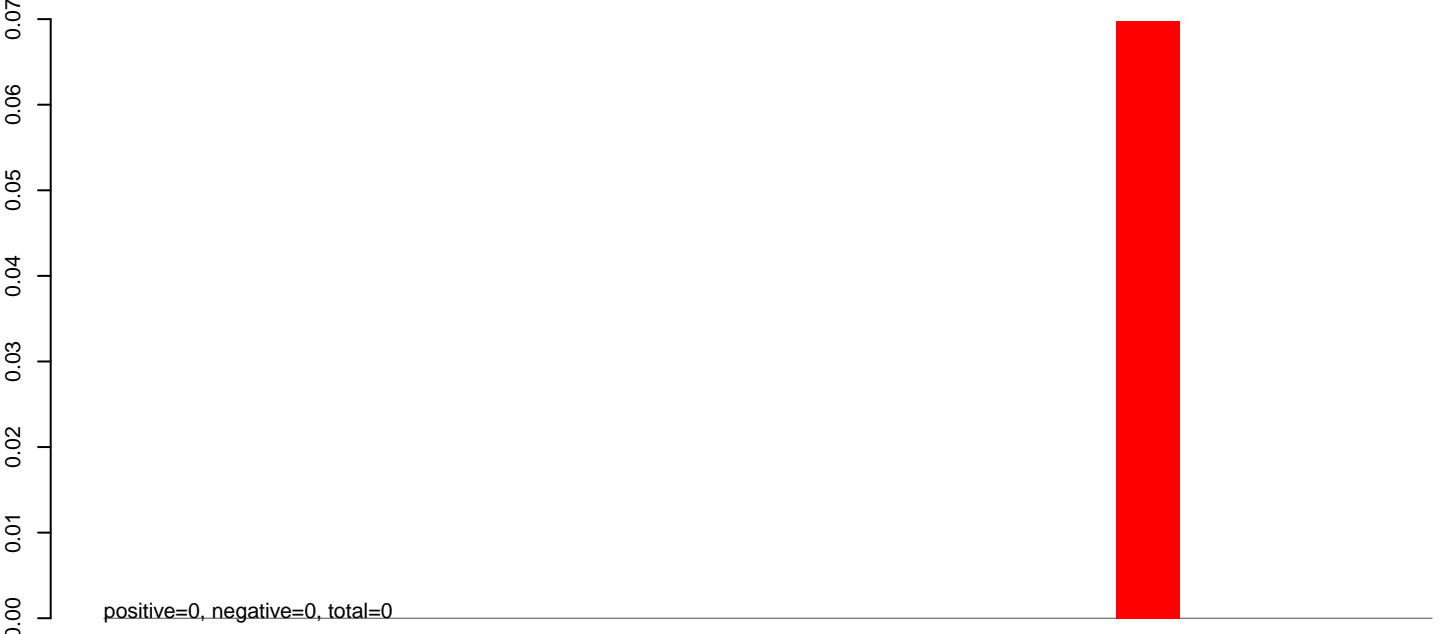
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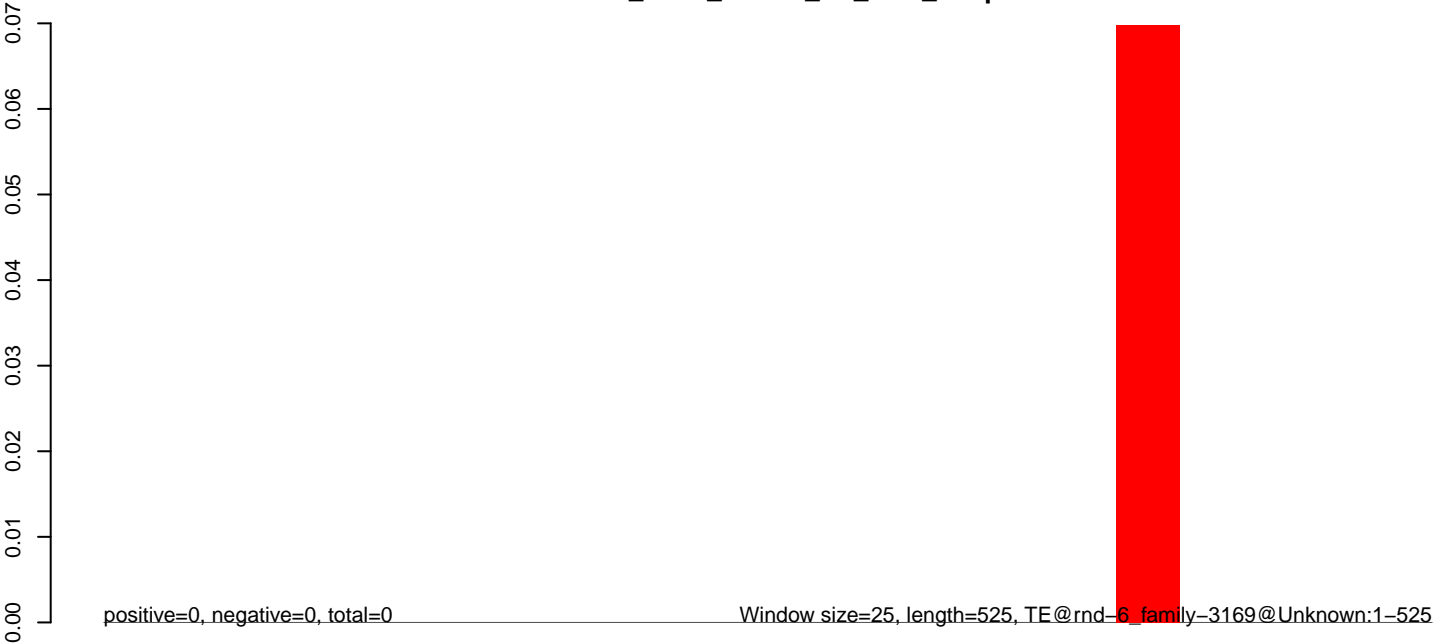
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



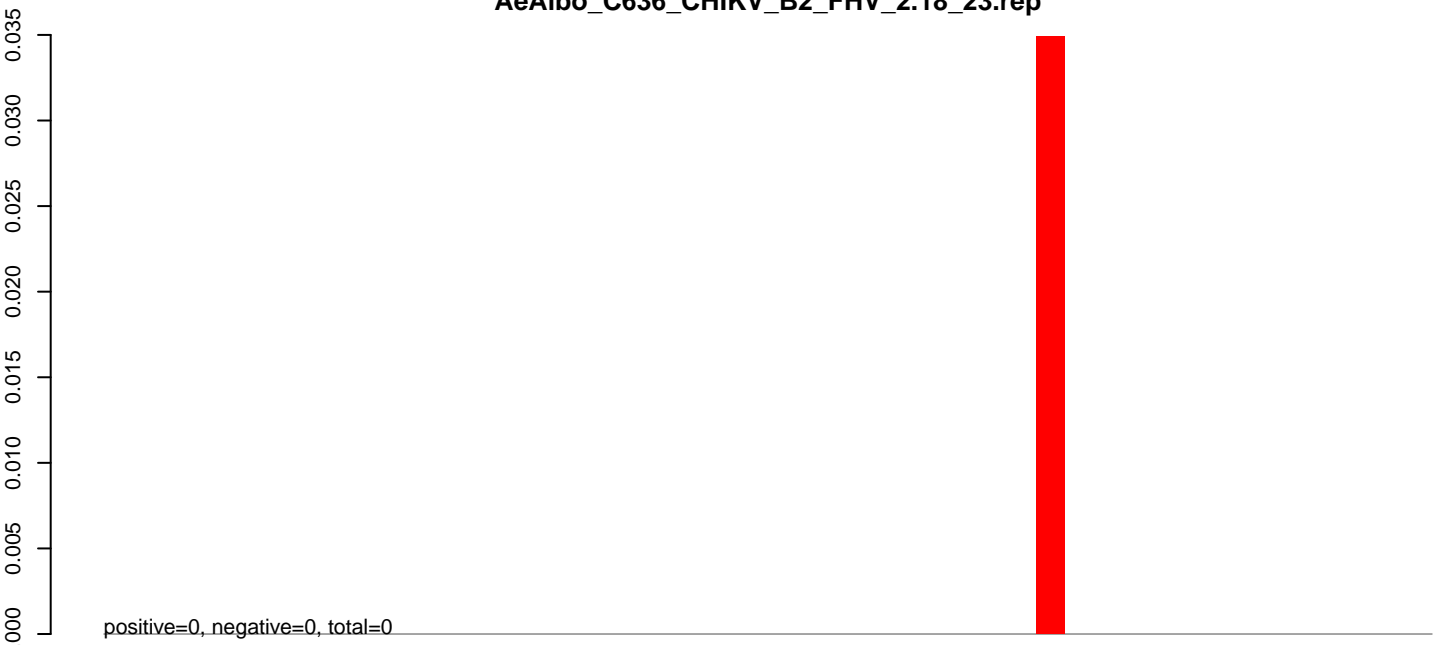
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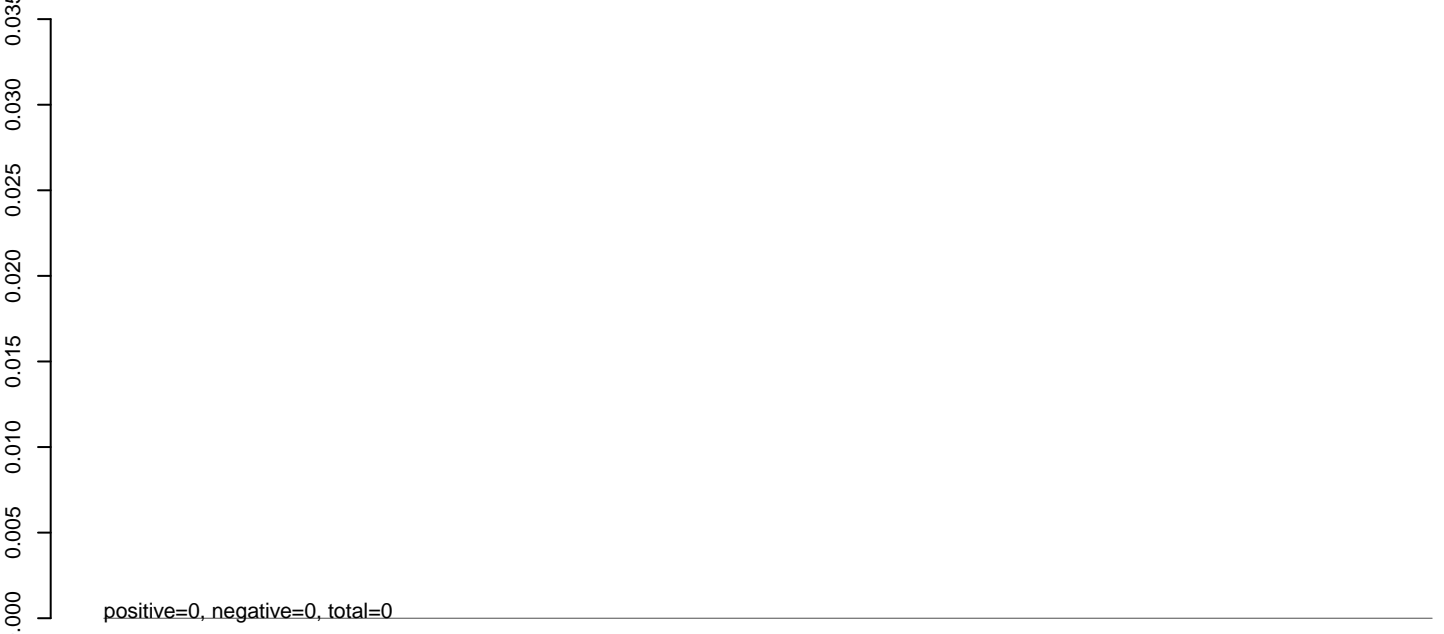
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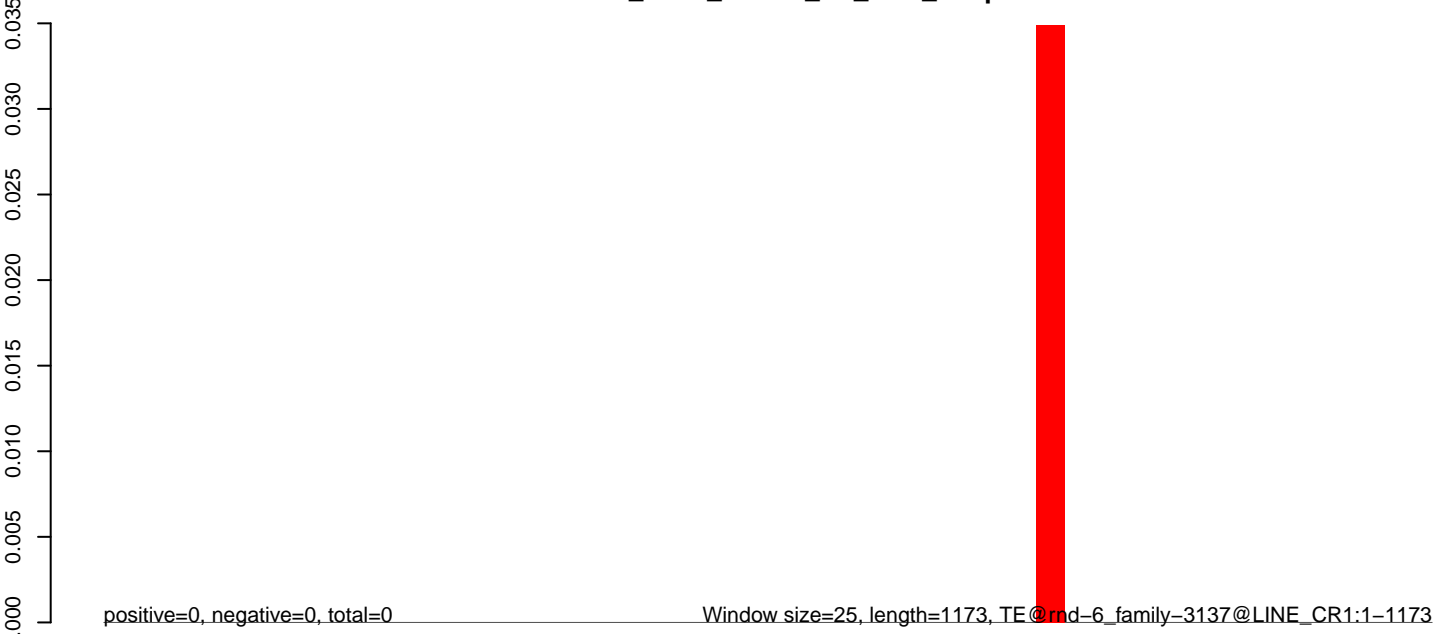
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

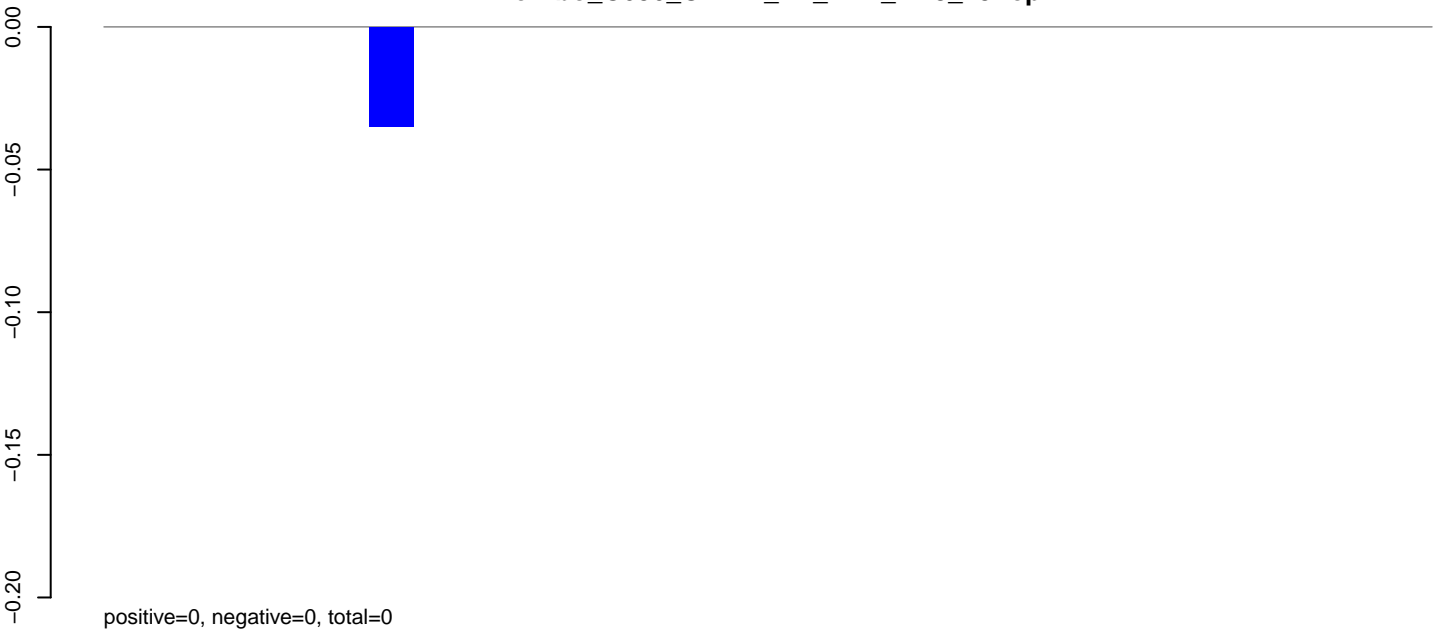


AeAlbo_C636_CHIKV_B2_FHV_2.rep



0 200 400 600 800 1000 1200

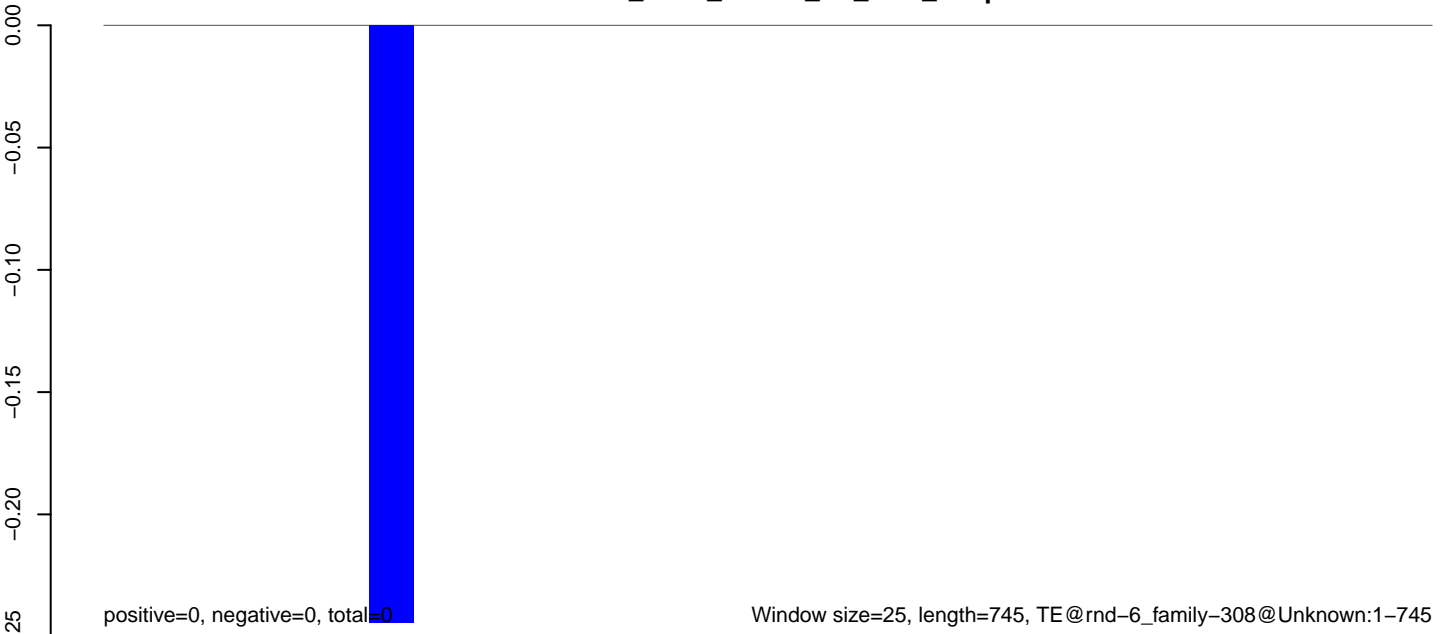
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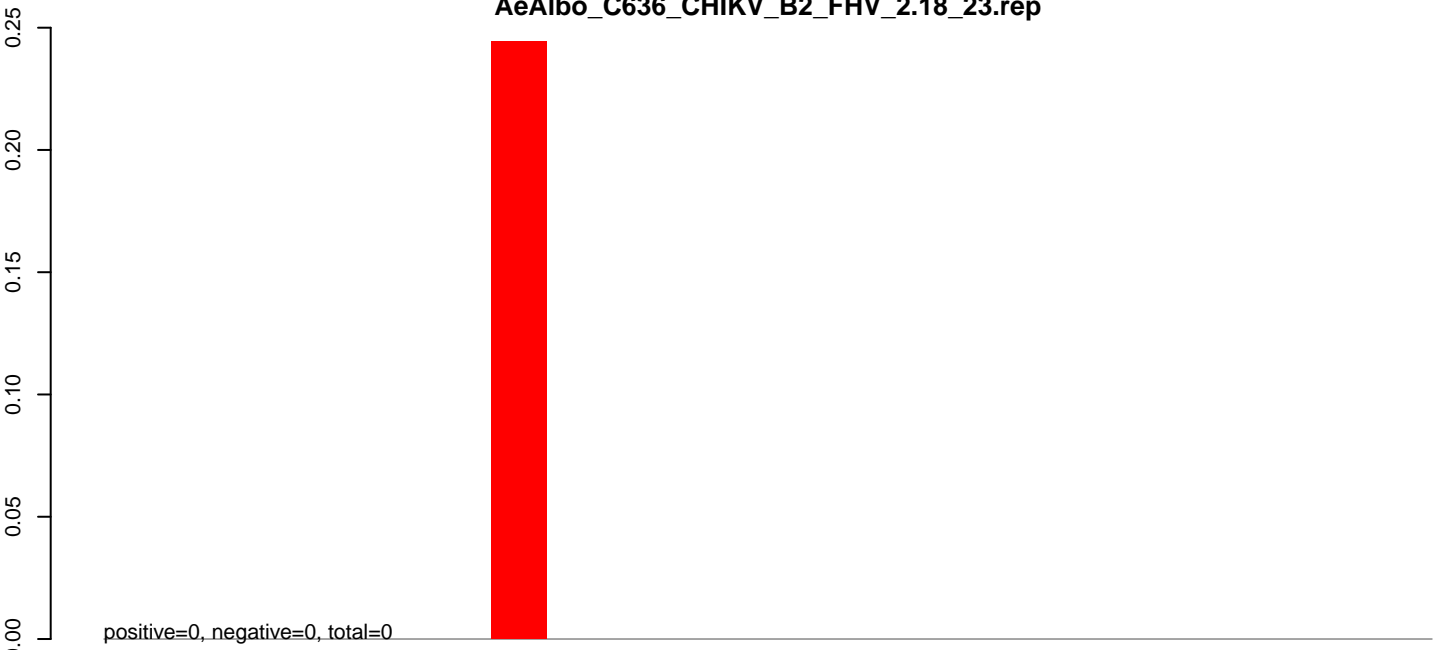
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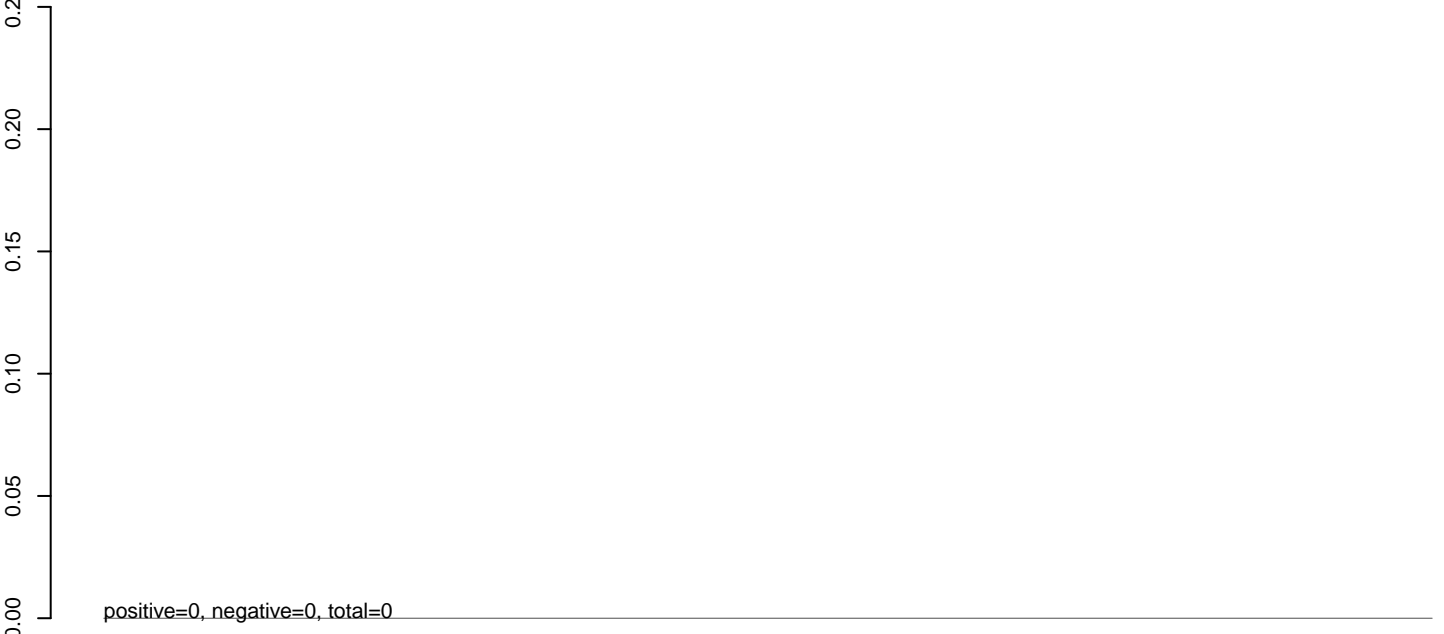
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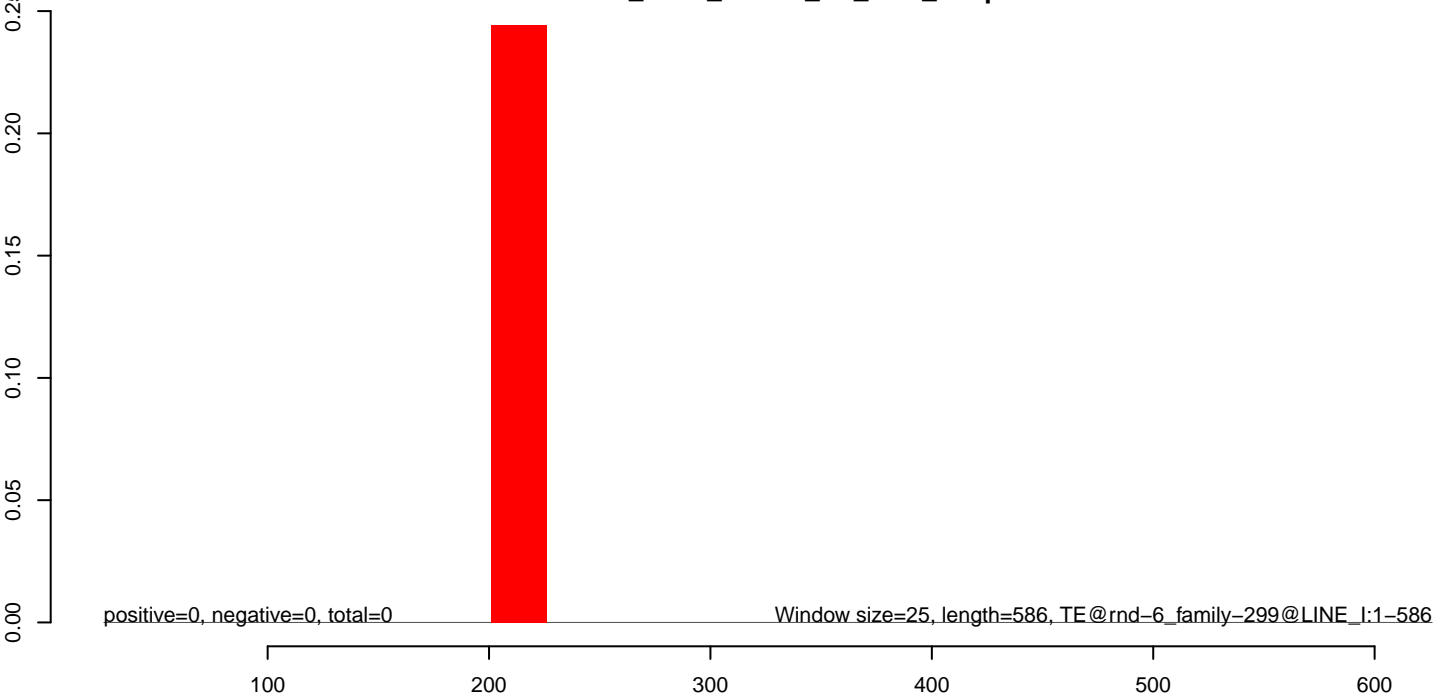
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

positive=0, negative=0, total=0



AeAlbo_C636_CHIKV_B2_FHV_2.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25

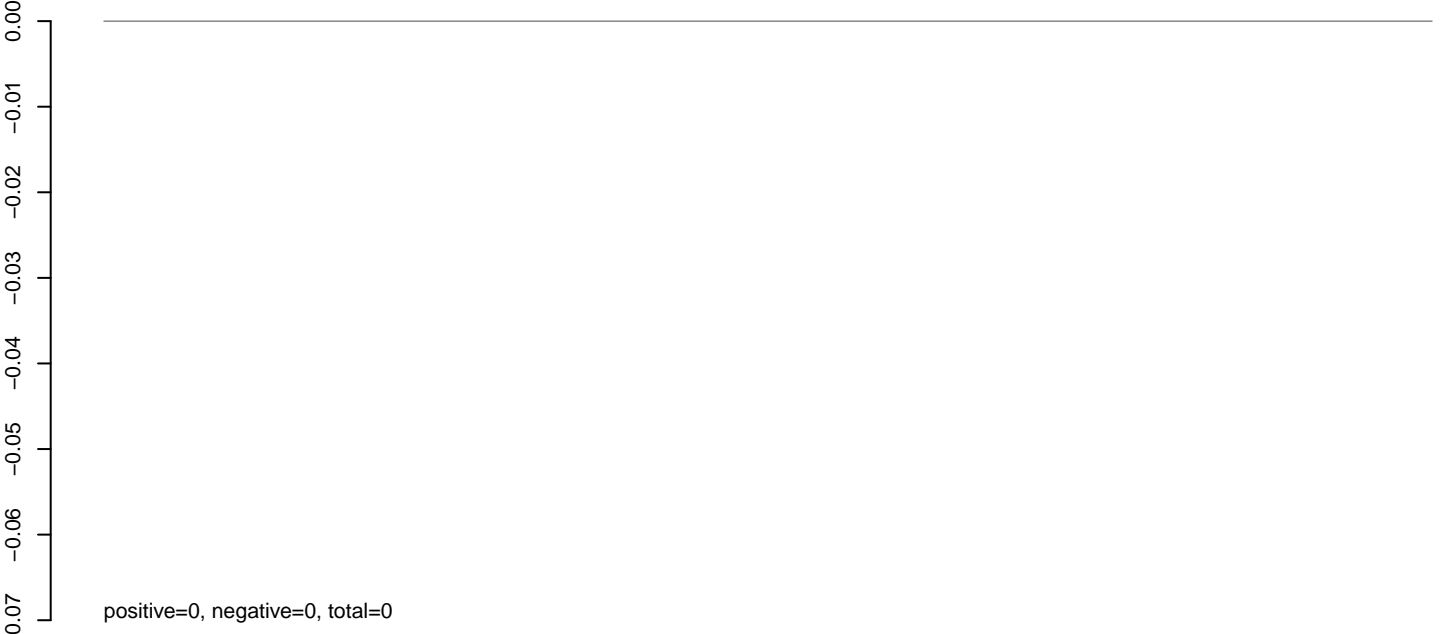
positive=0, negative=0, total=0



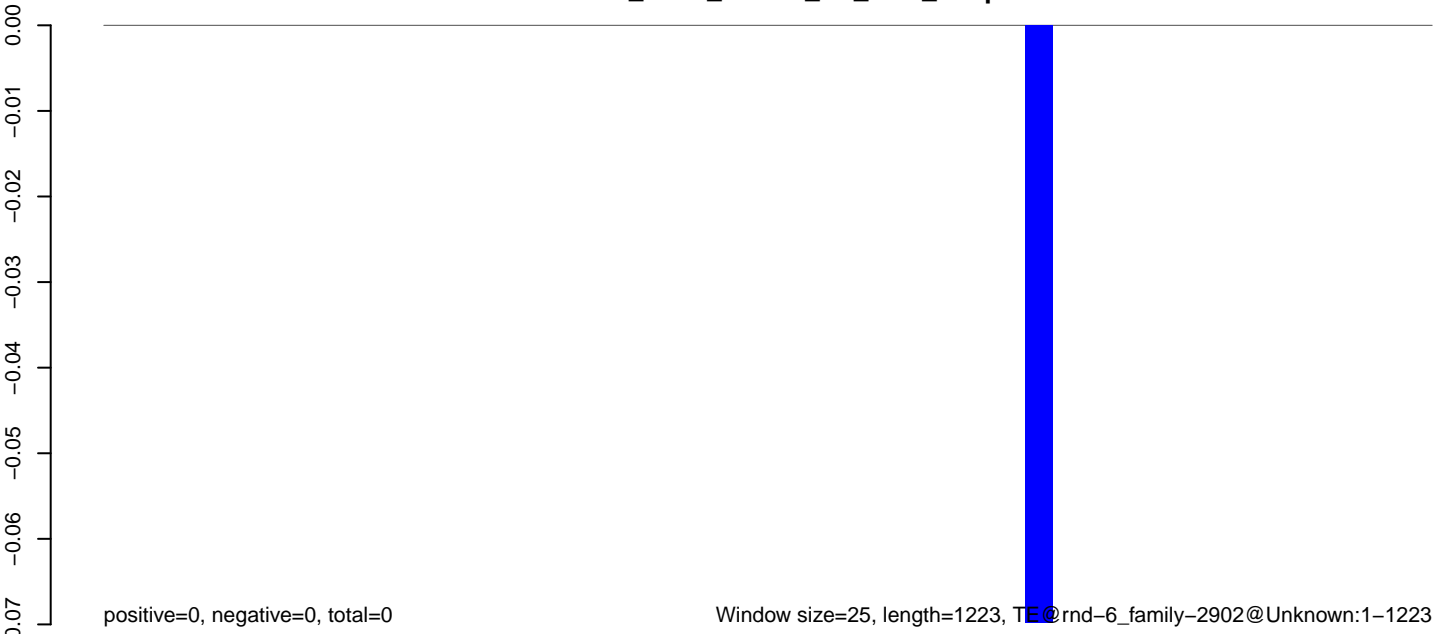
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

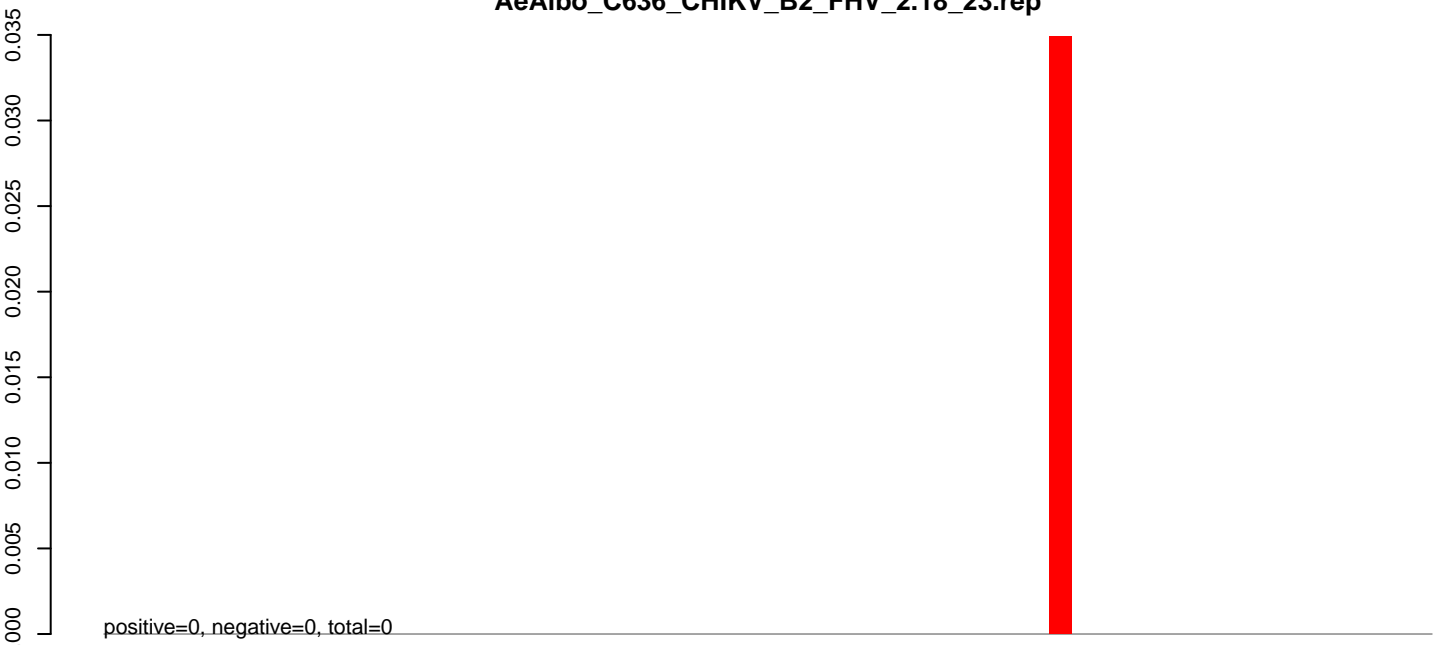


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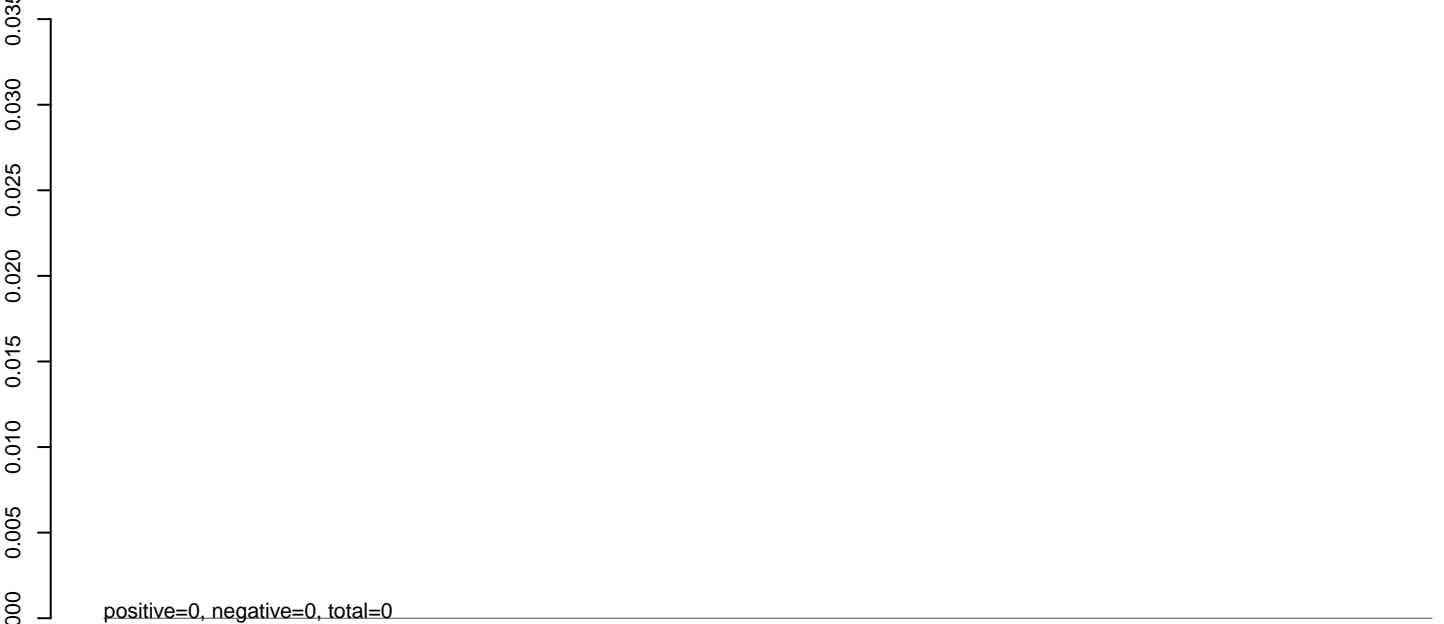


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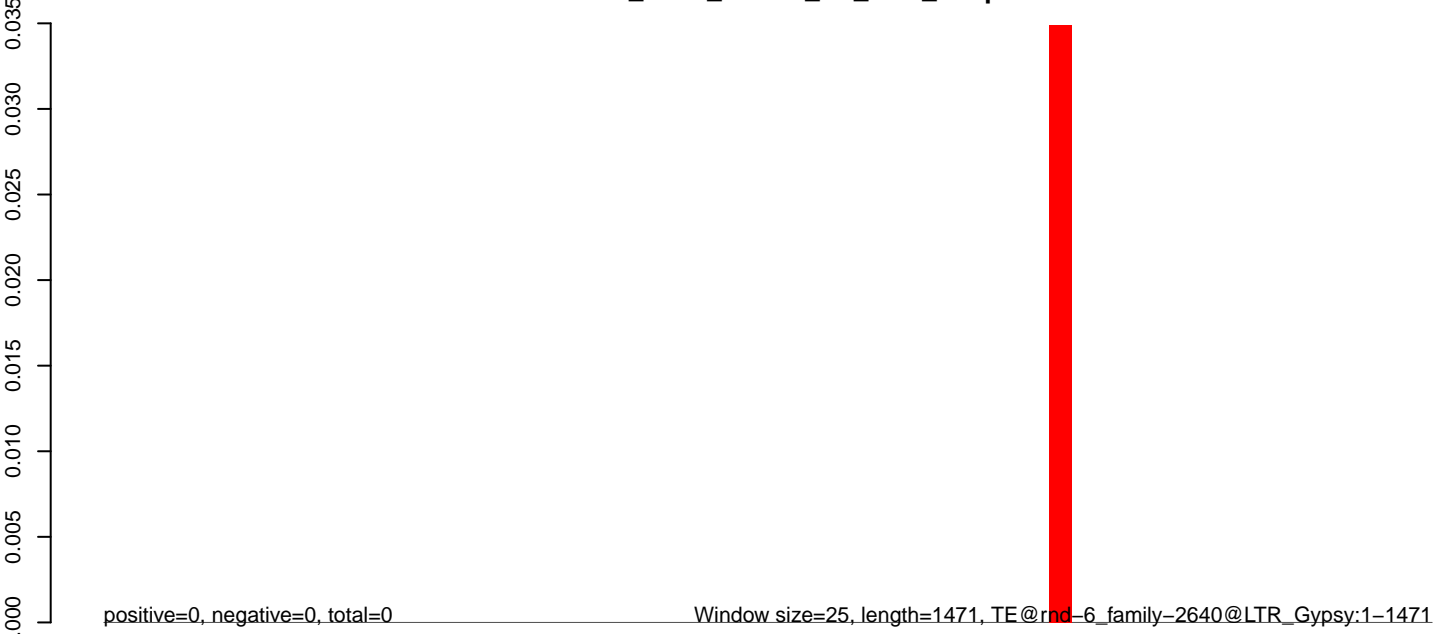
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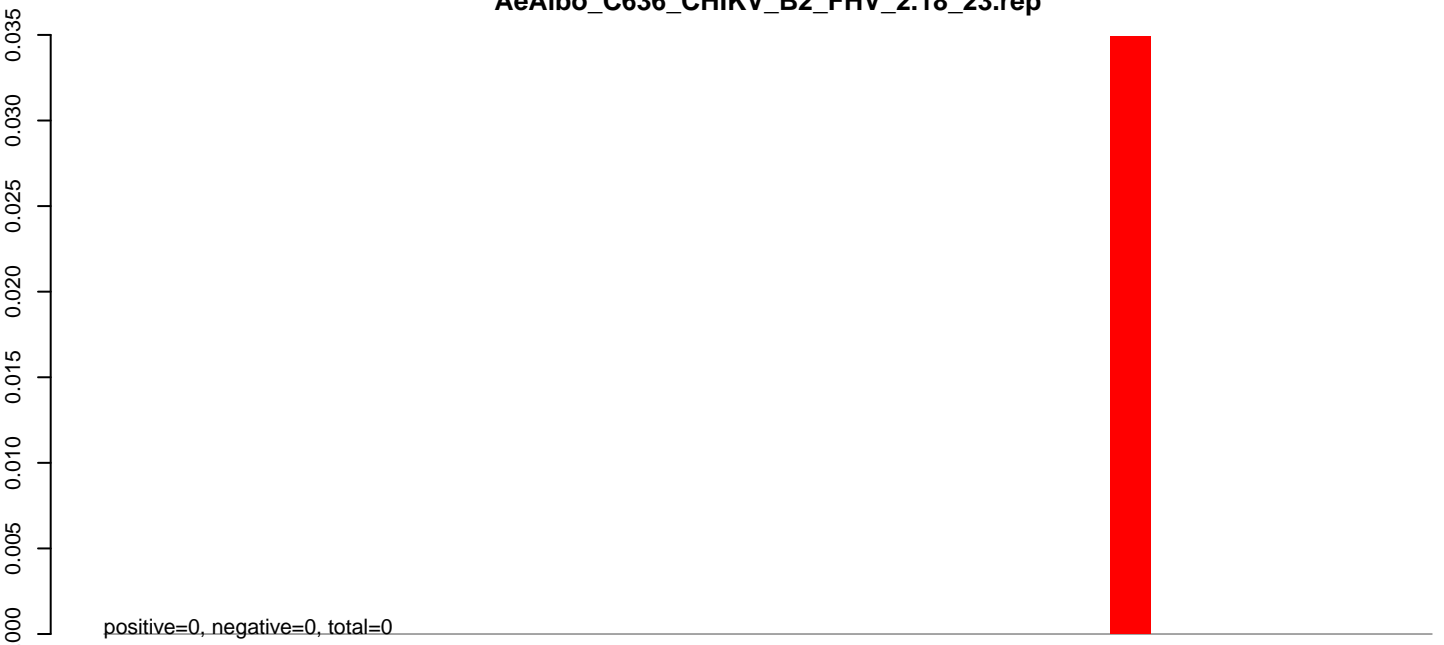
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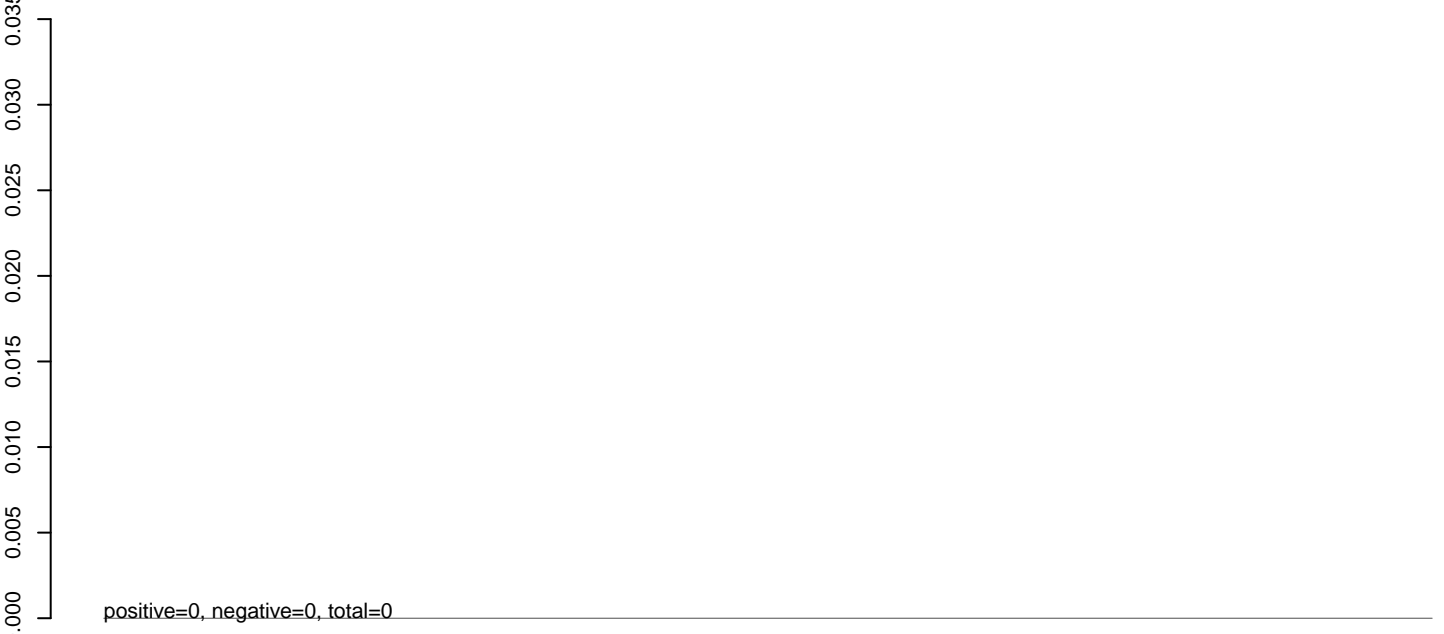
AeAlbo_C636_CHIKV_B2_FHV_2.rep



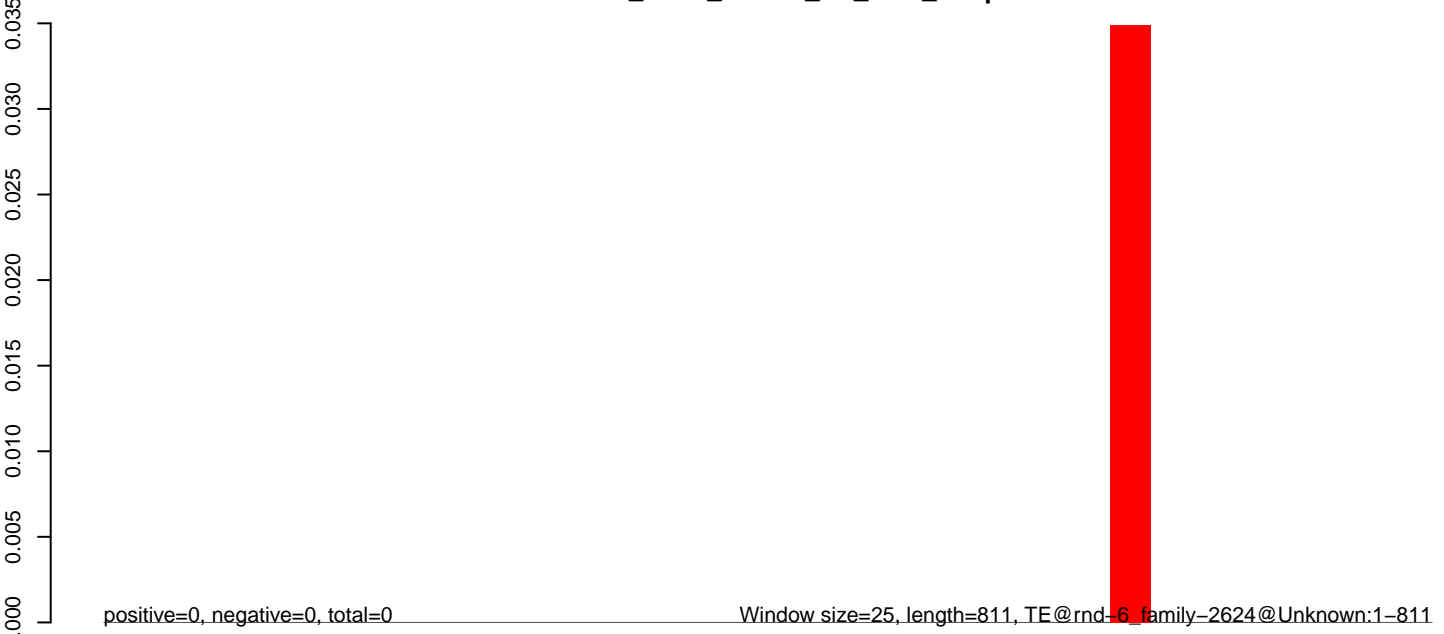
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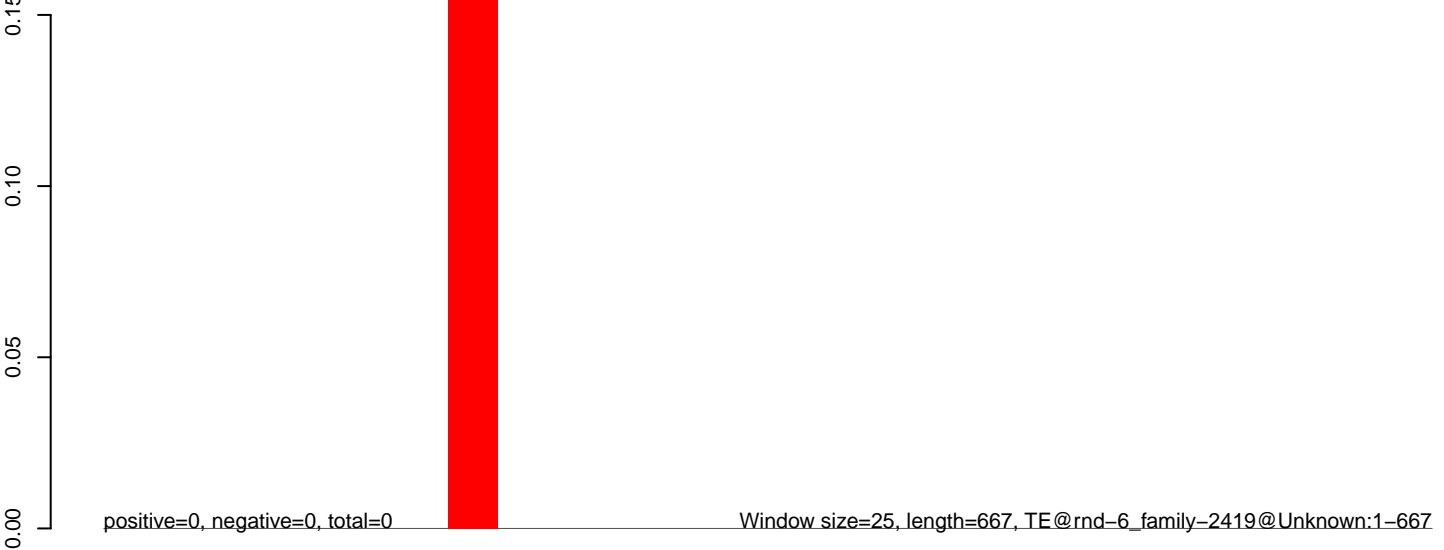
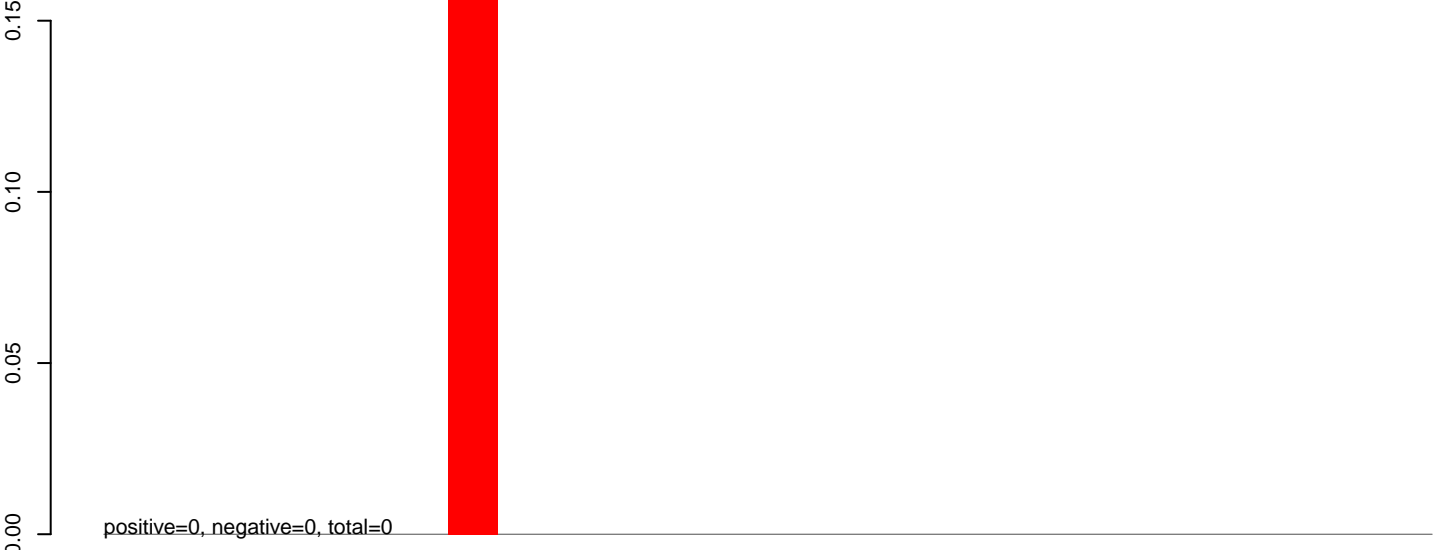
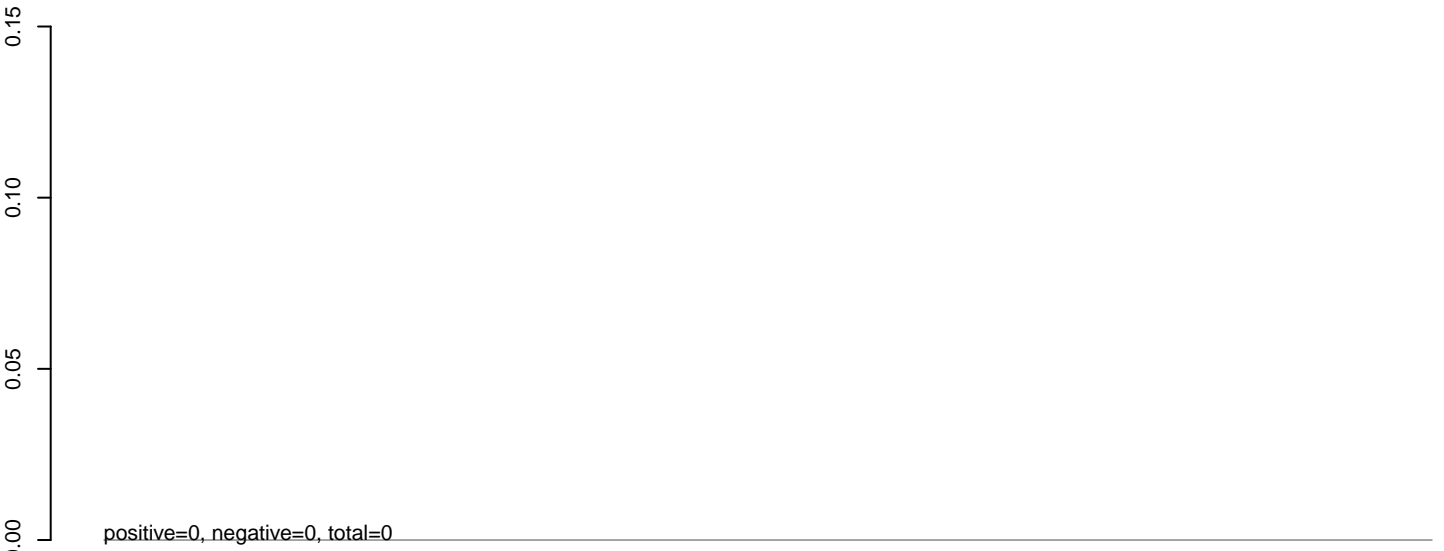
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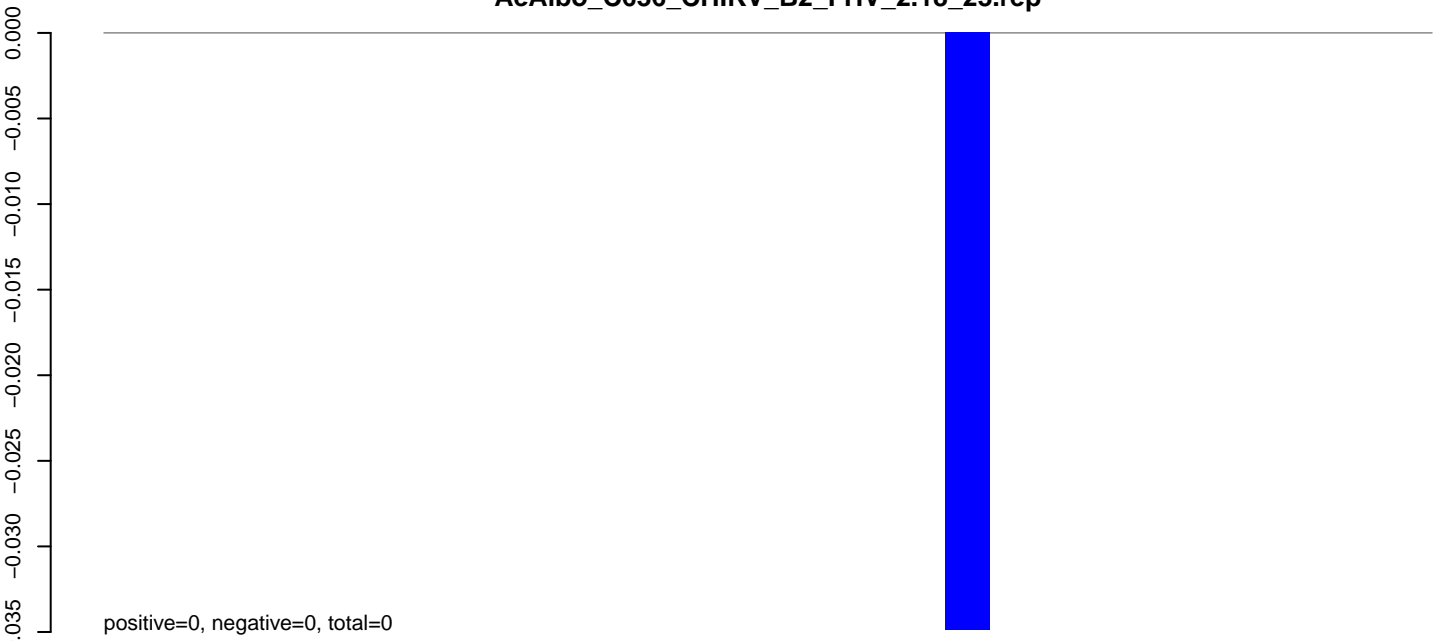
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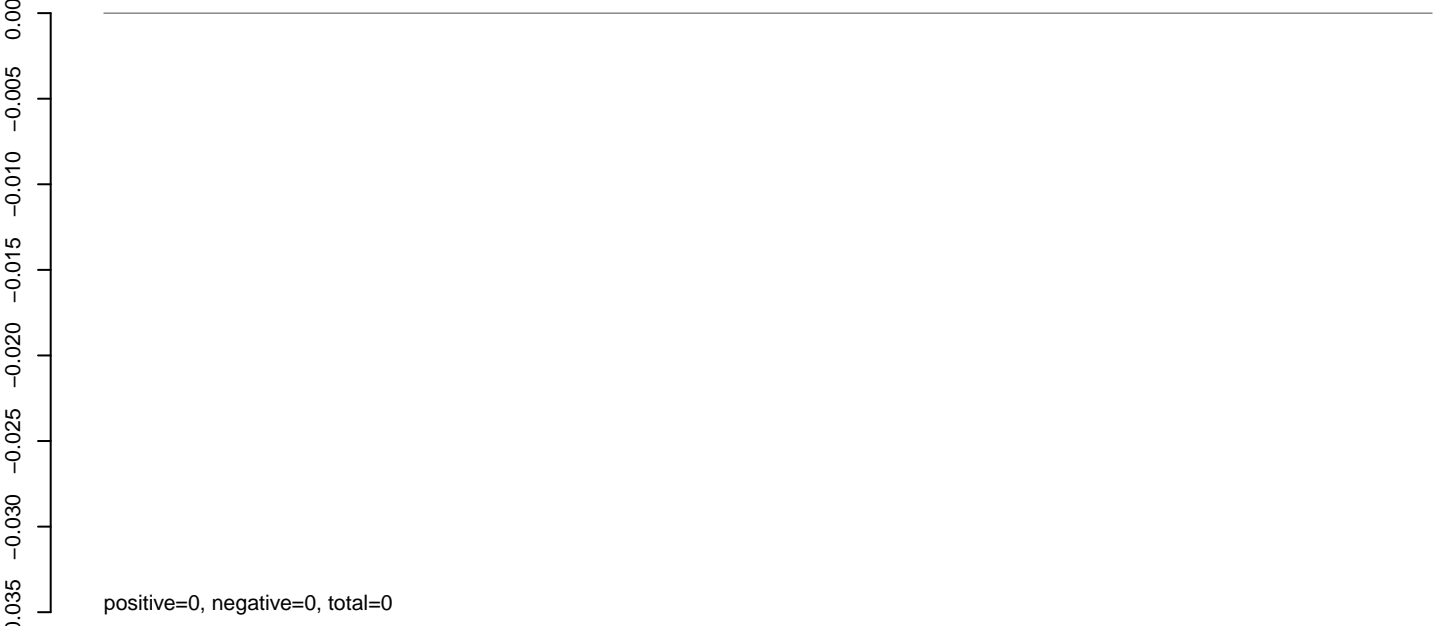
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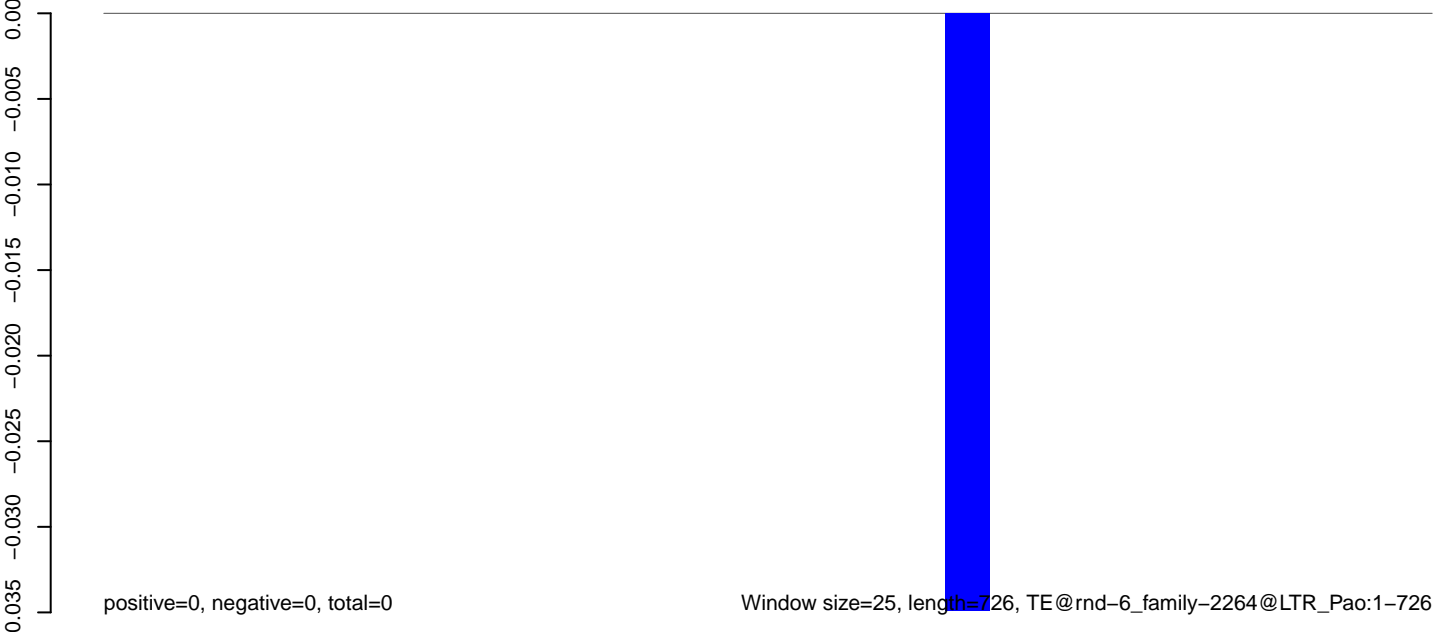
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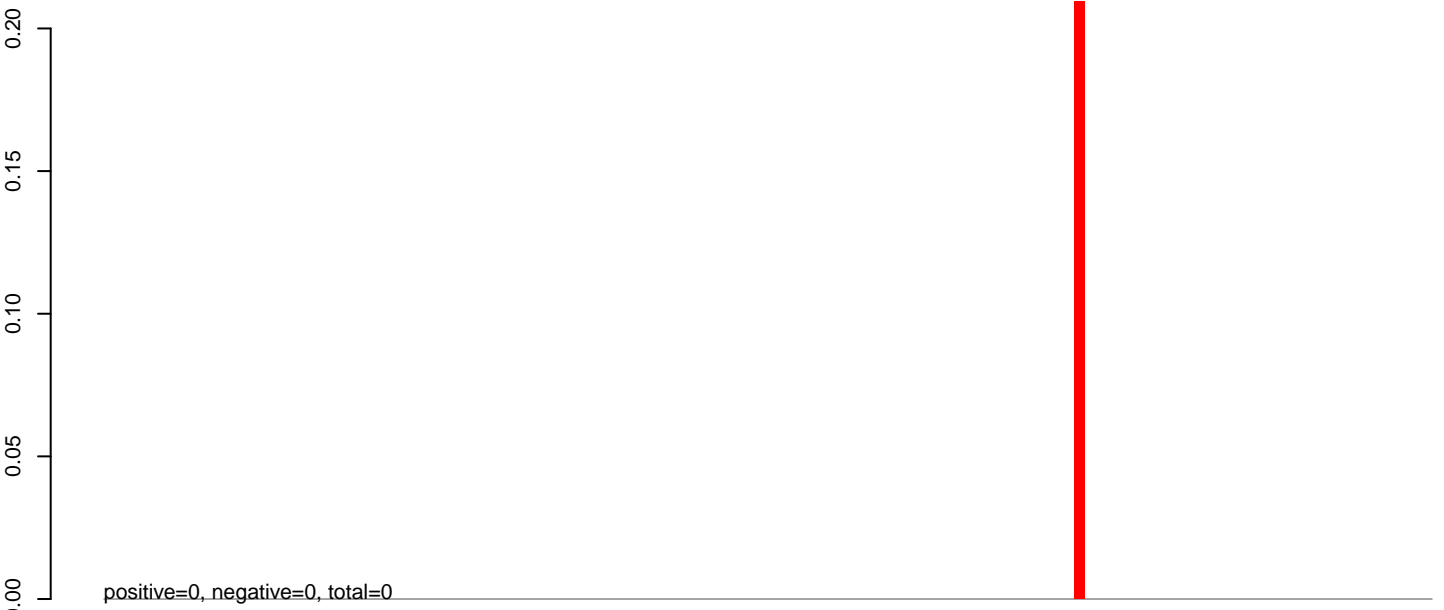
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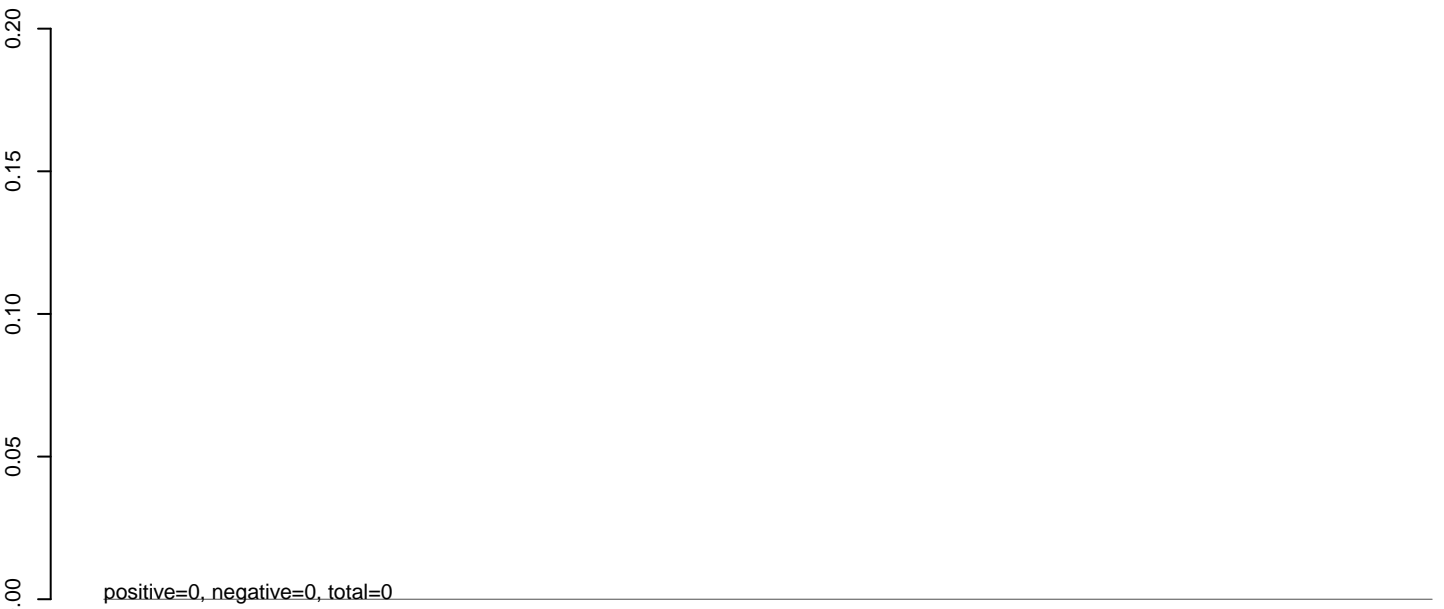
AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



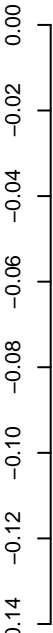
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

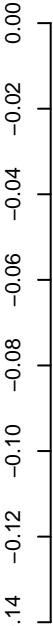


AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

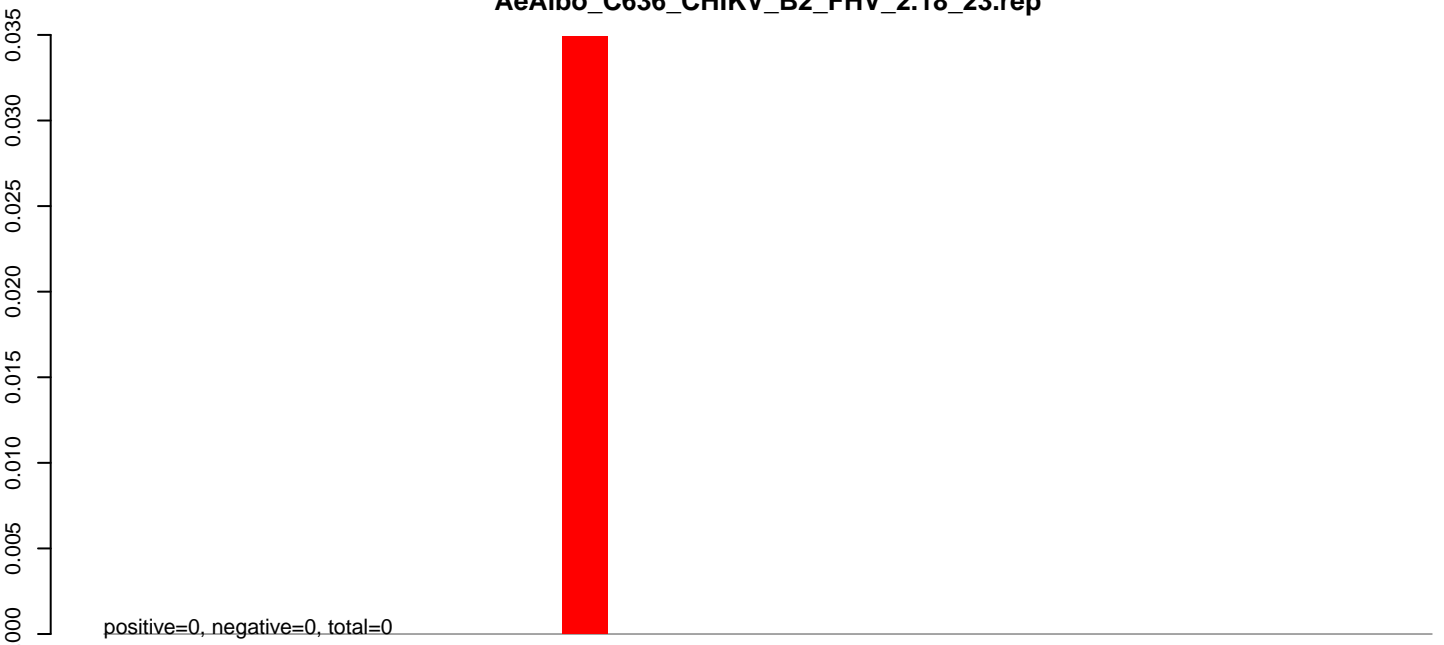
AeAlbo_C636_CHIKV_B2_FHV_2.rep



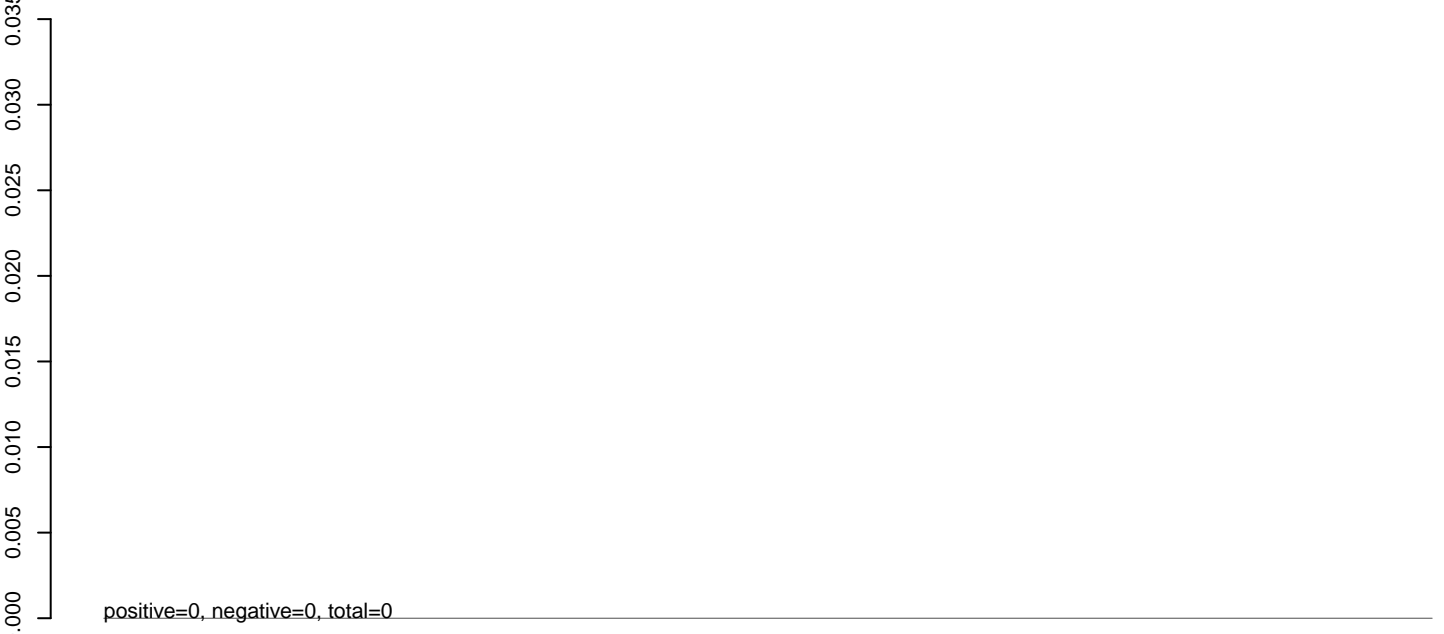
positive=0, negative=0, total=0



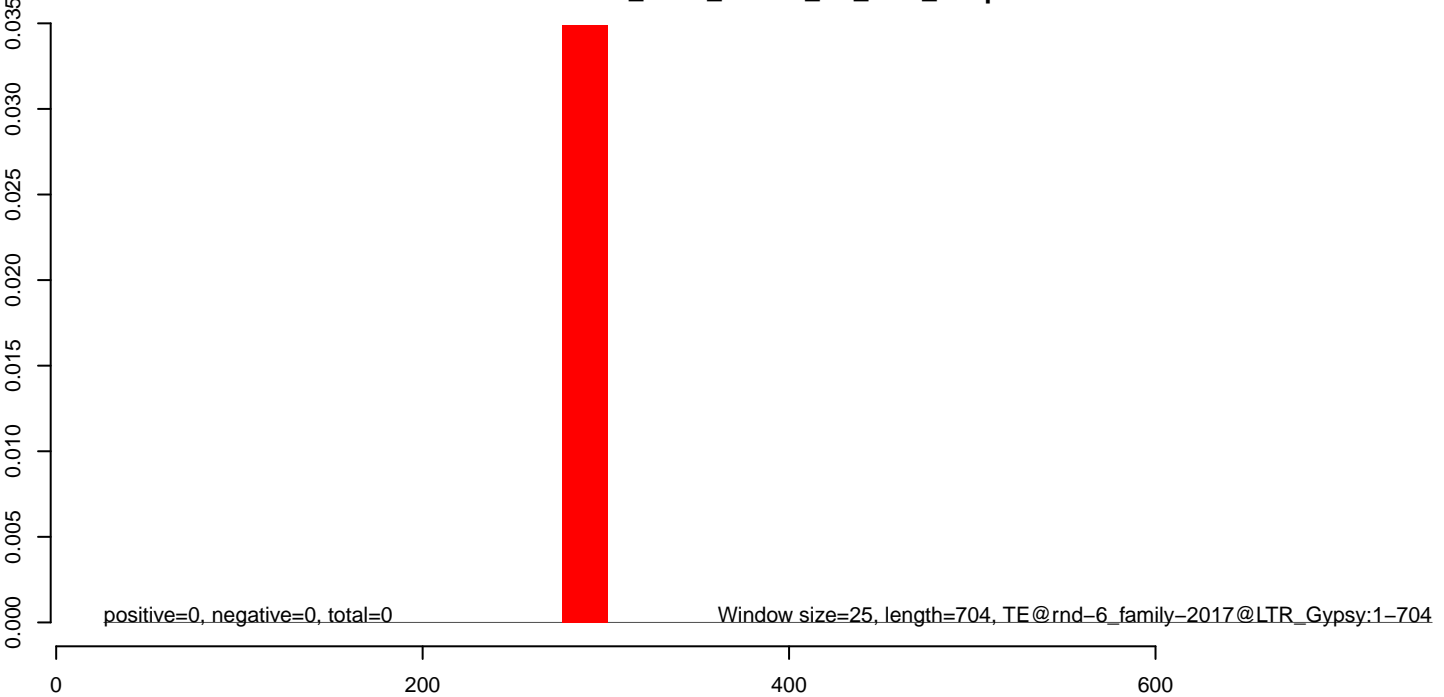
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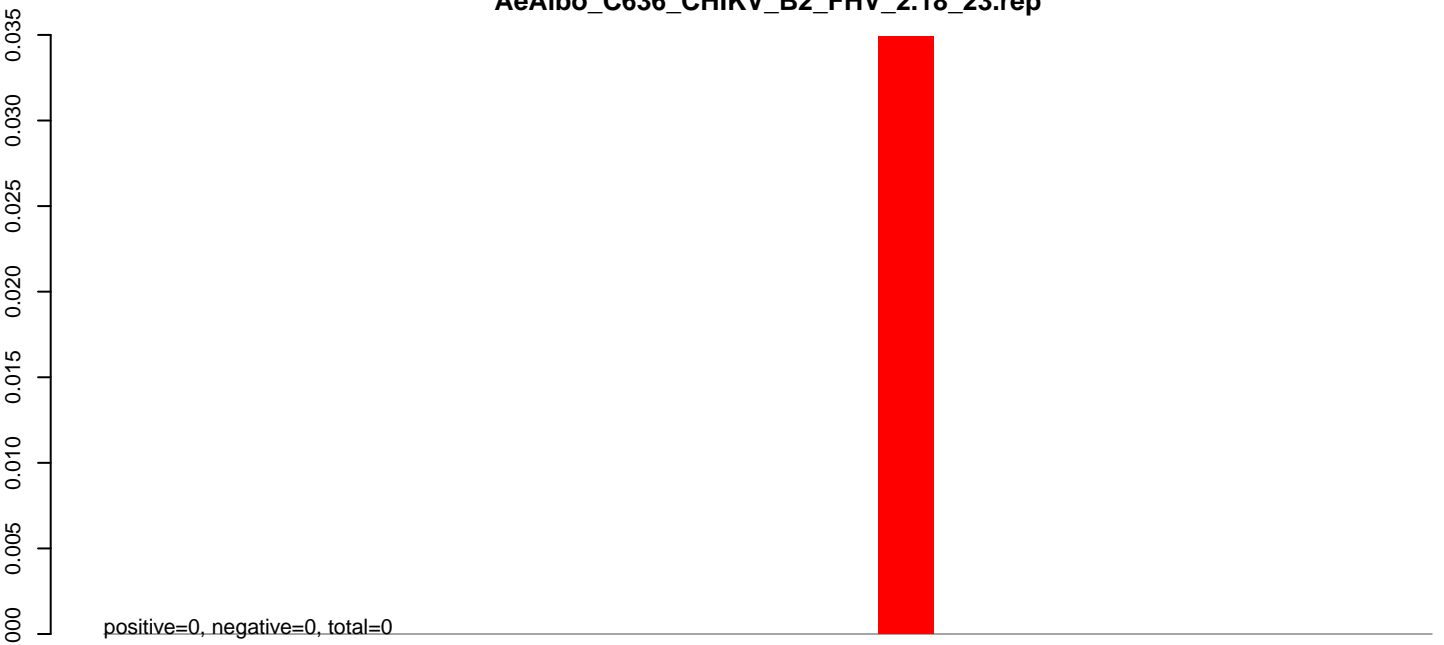
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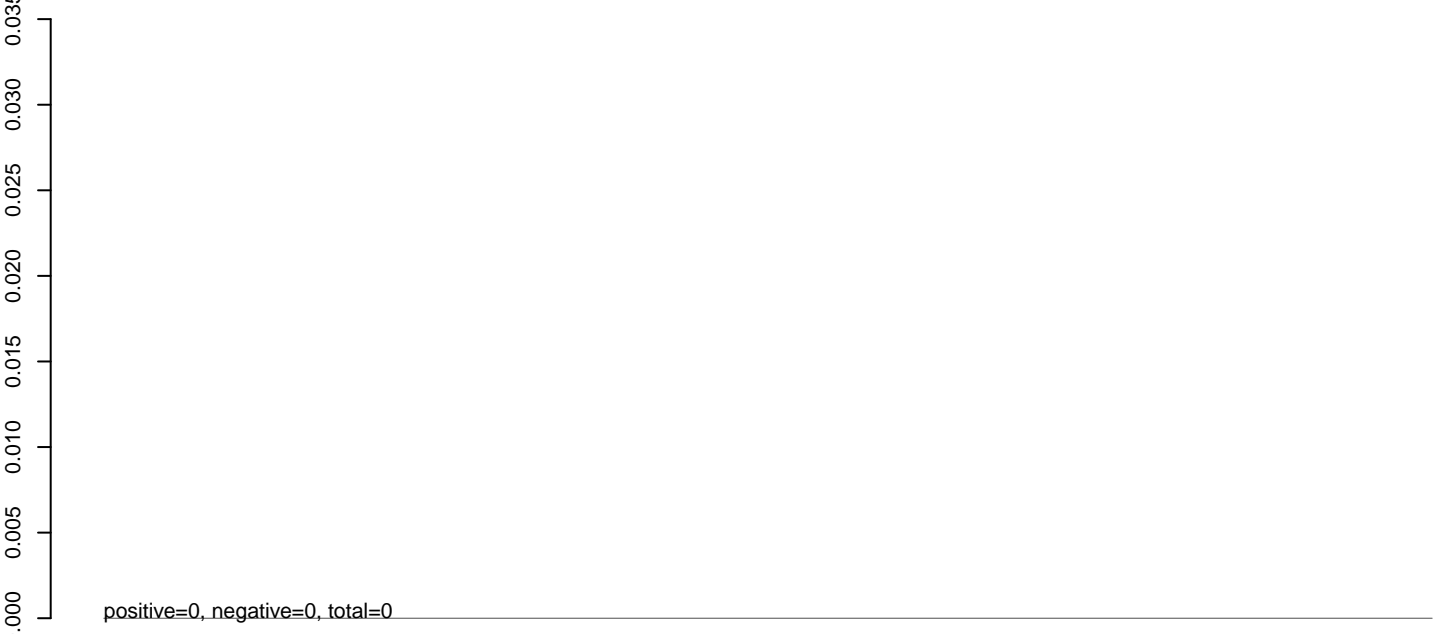
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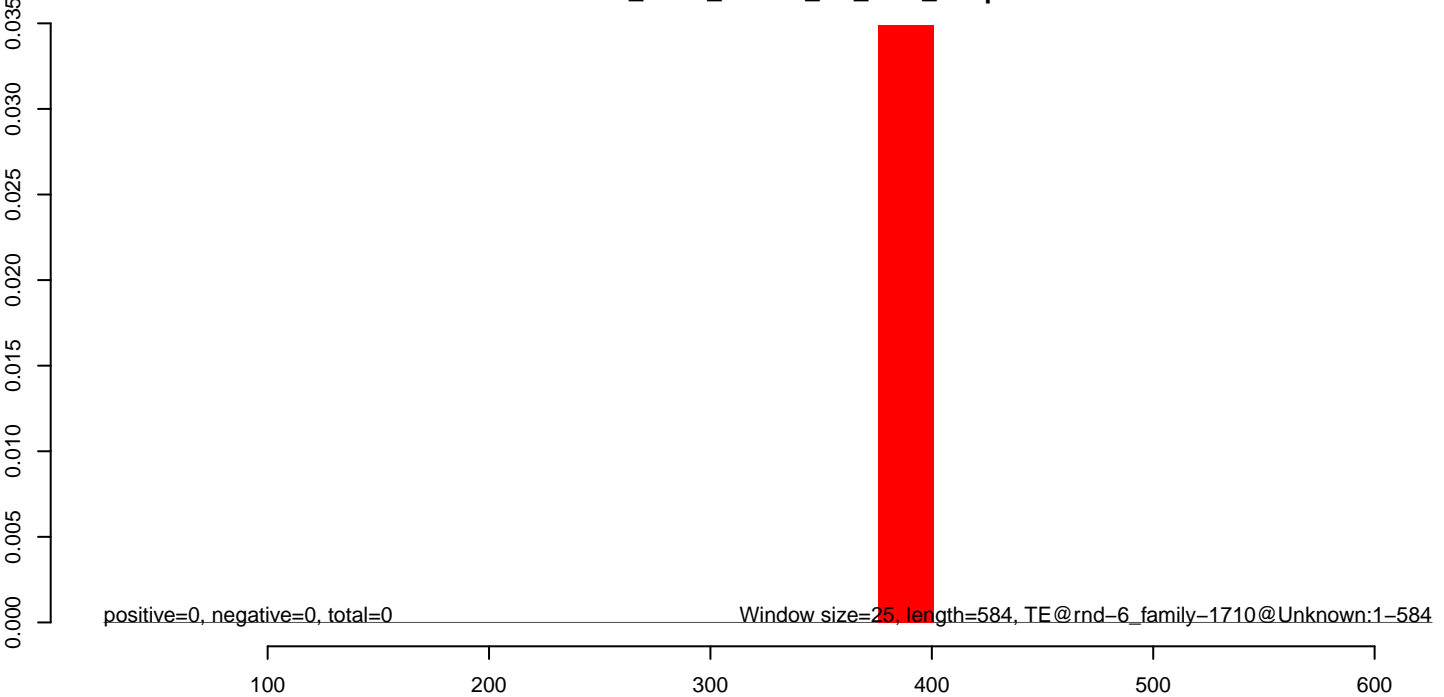
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.00
-0.05
-0.10
-0.15
-0.20

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.00
-0.05
-0.10
-0.15
-0.20

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

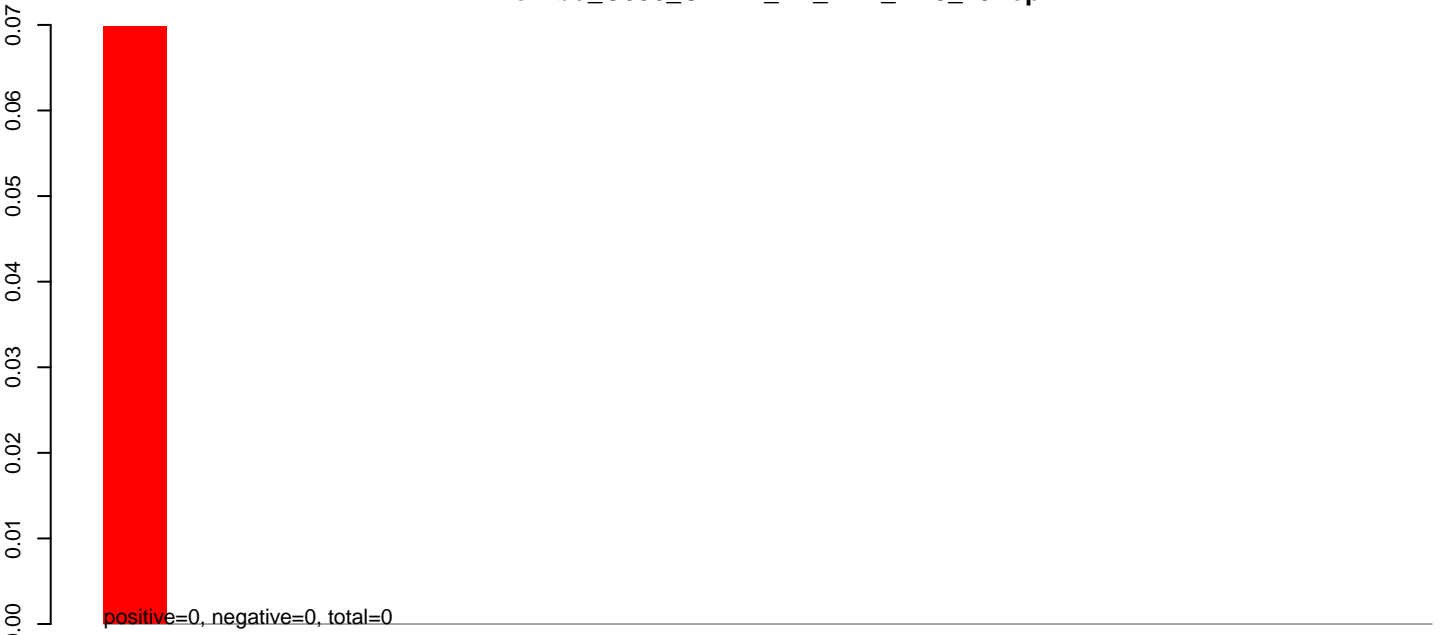
0.00
-0.05
-0.10
-0.15
-0.20

positive=0, negative=0, total=0

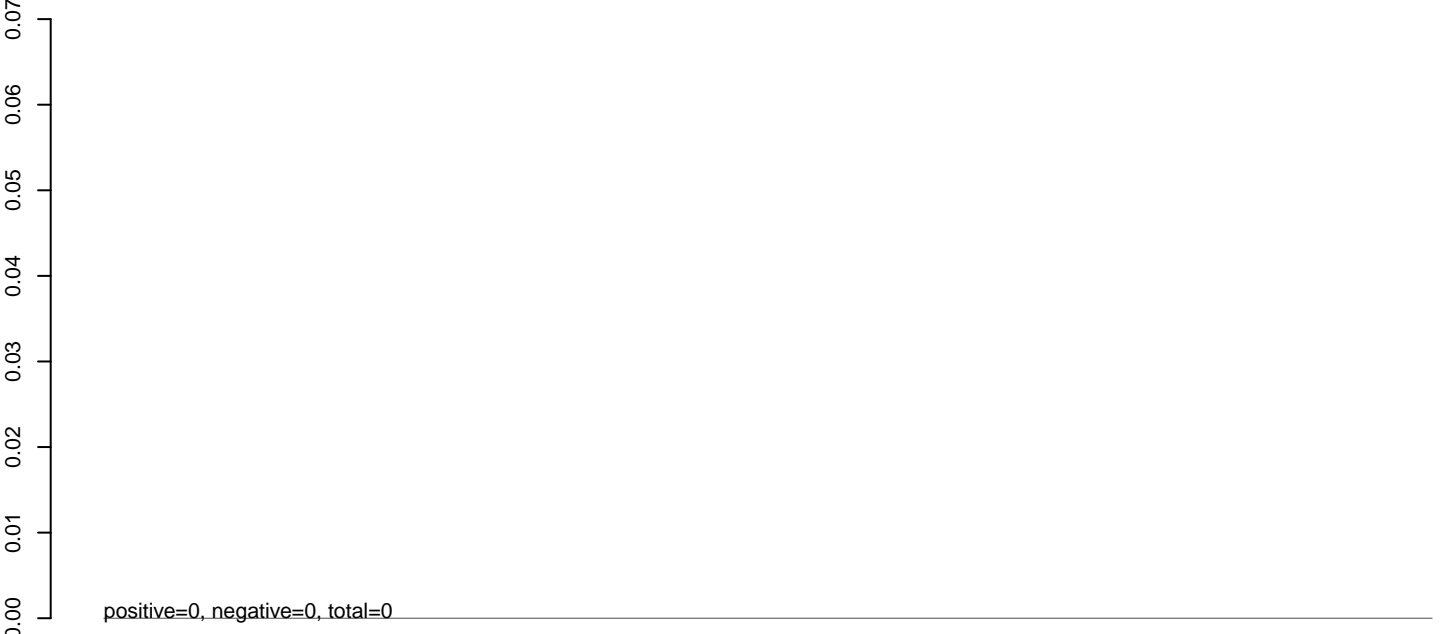
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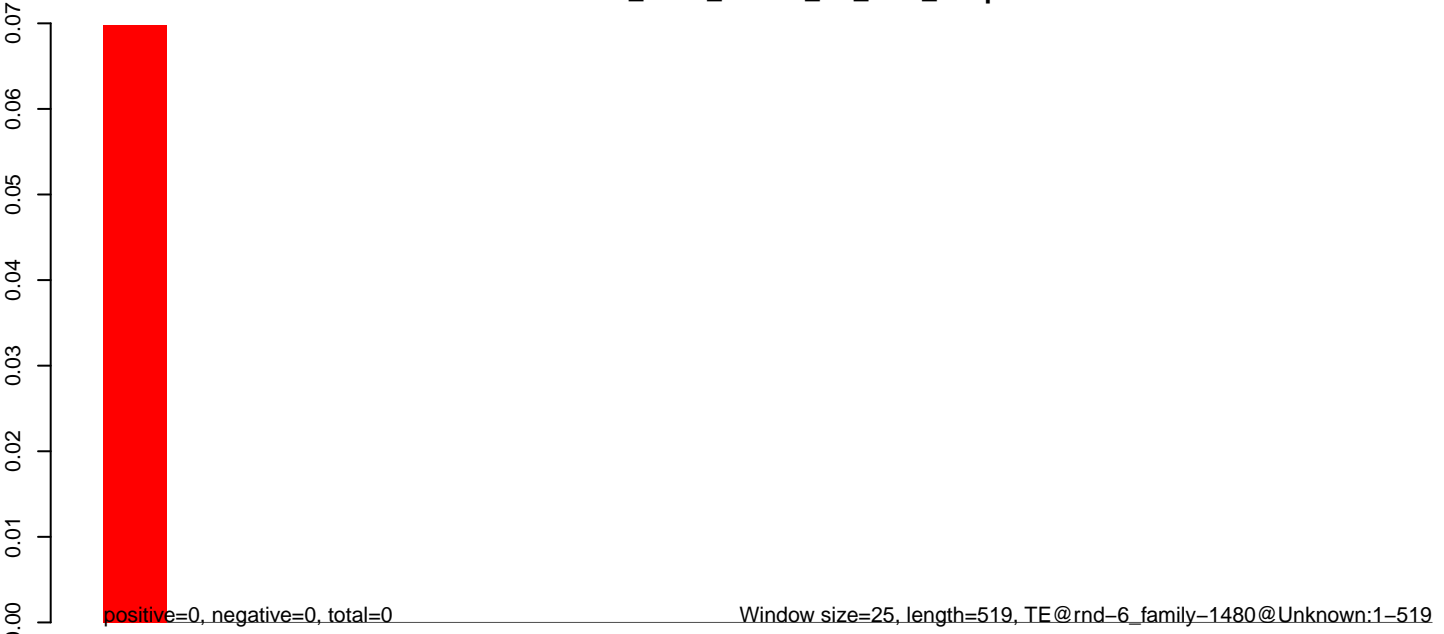
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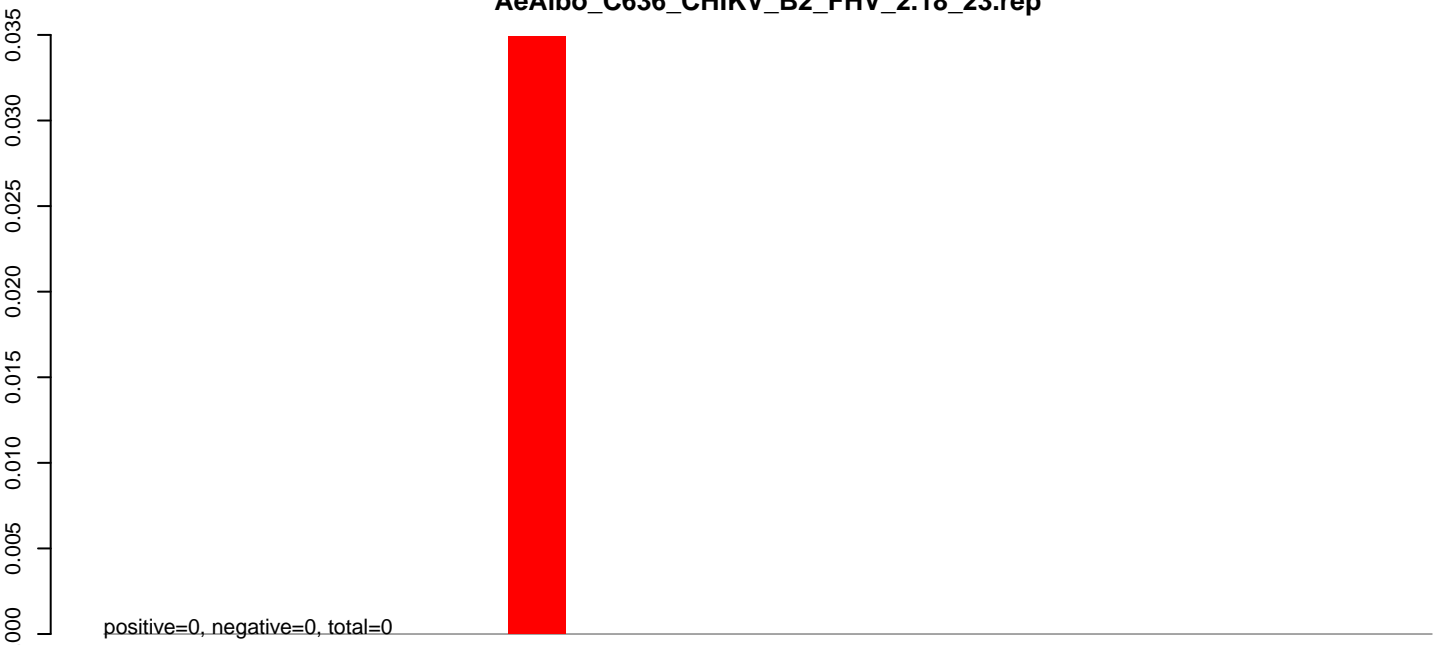
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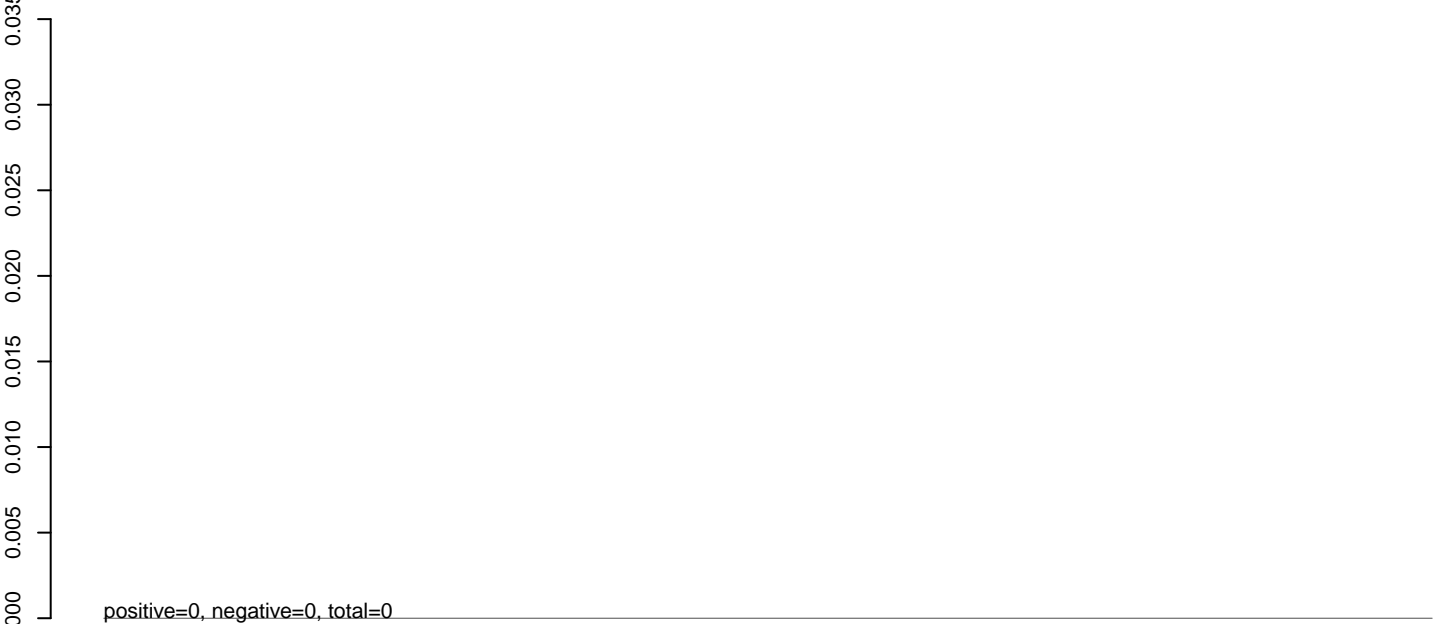
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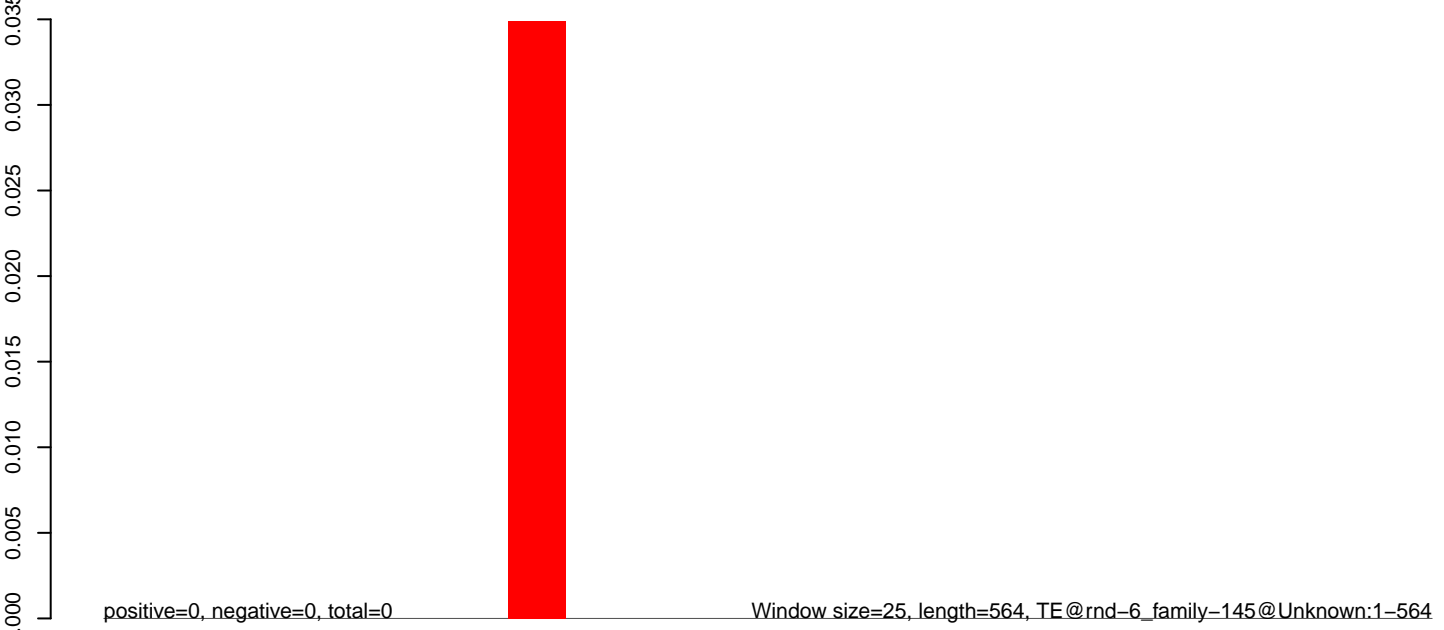
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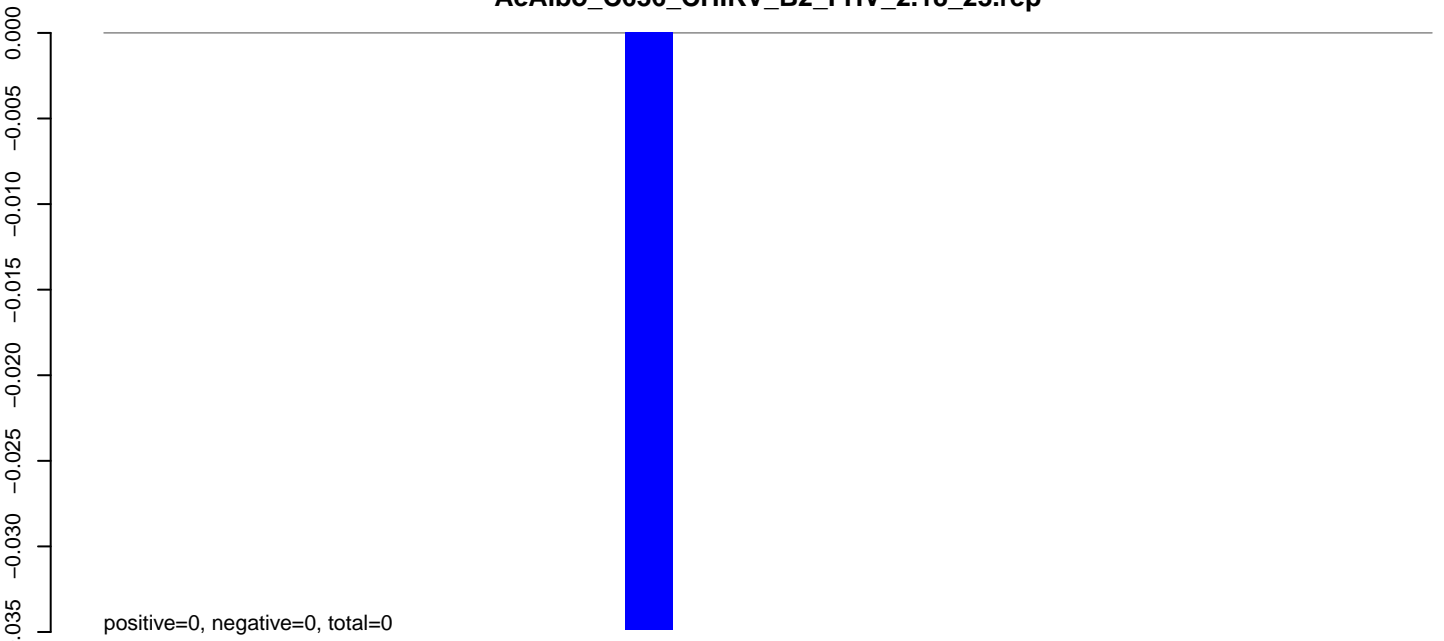
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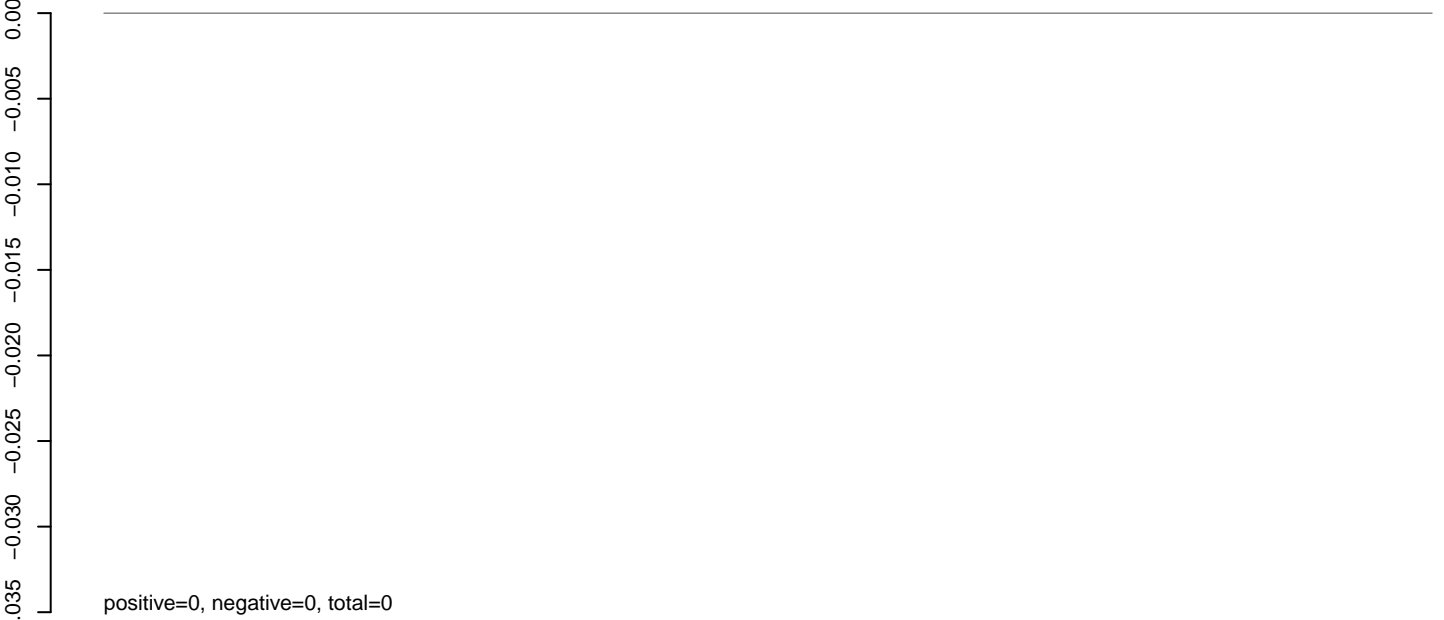
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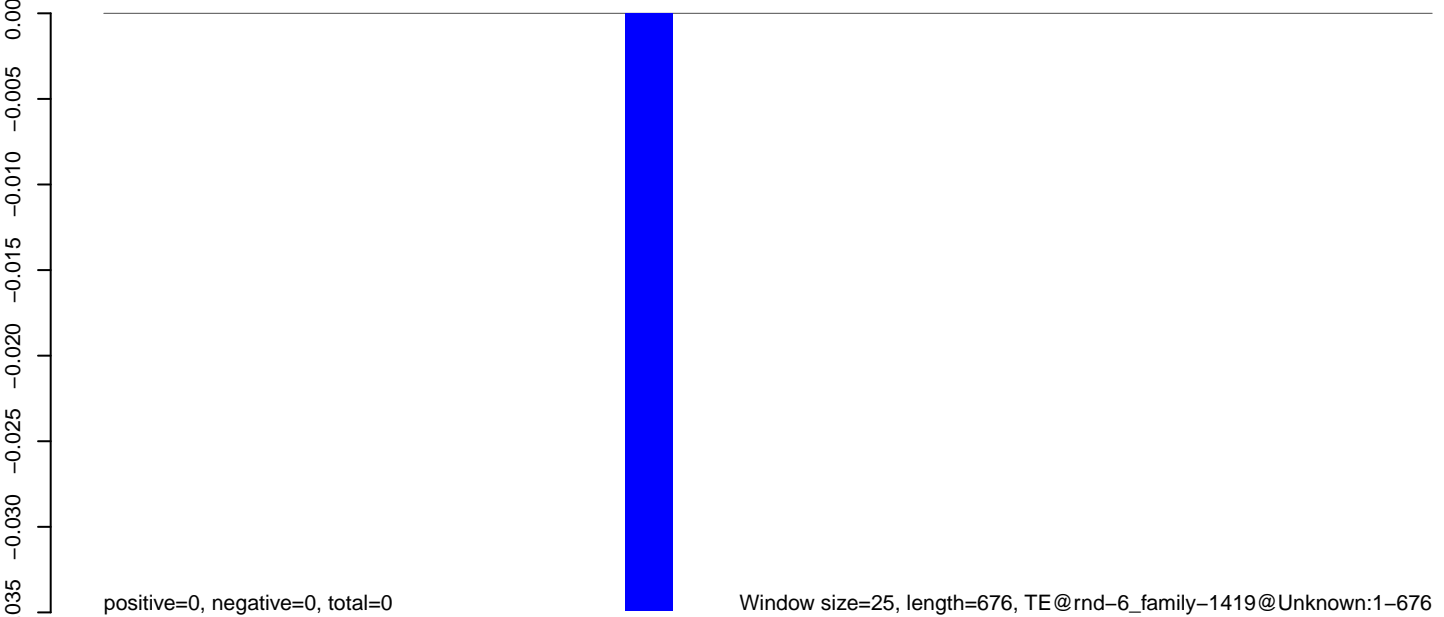
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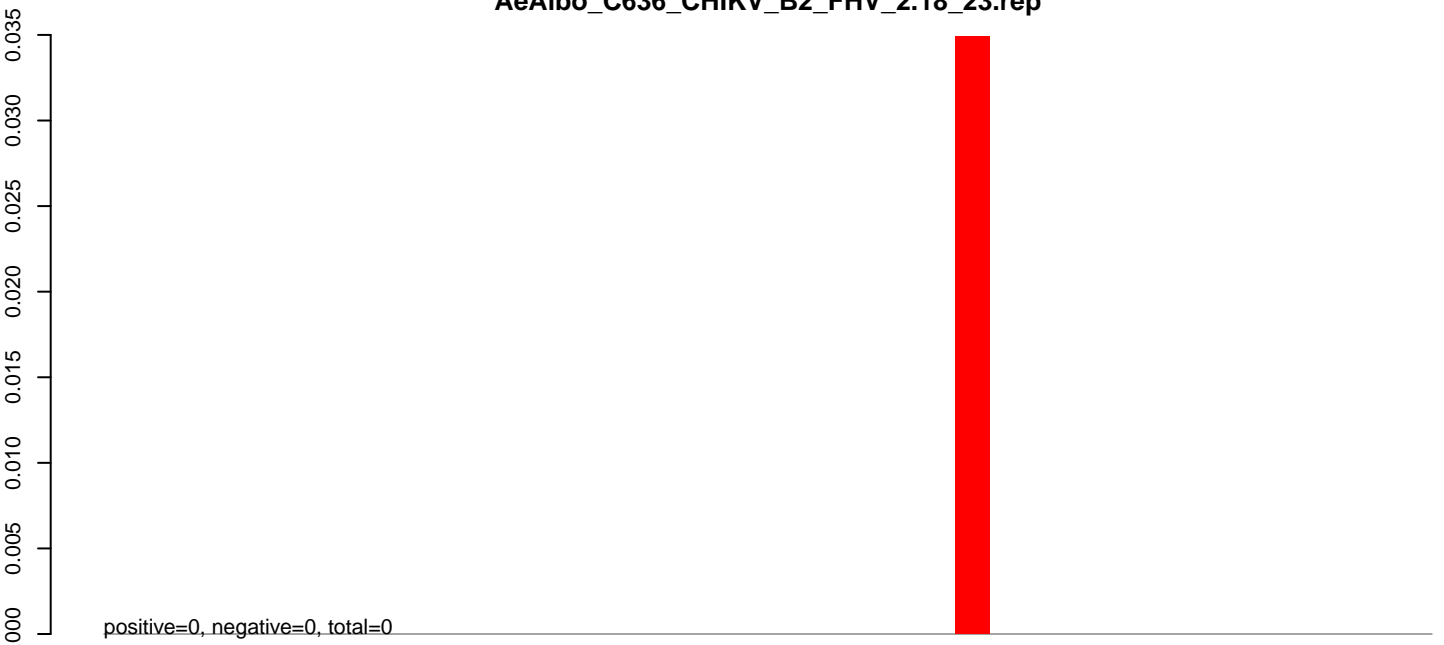
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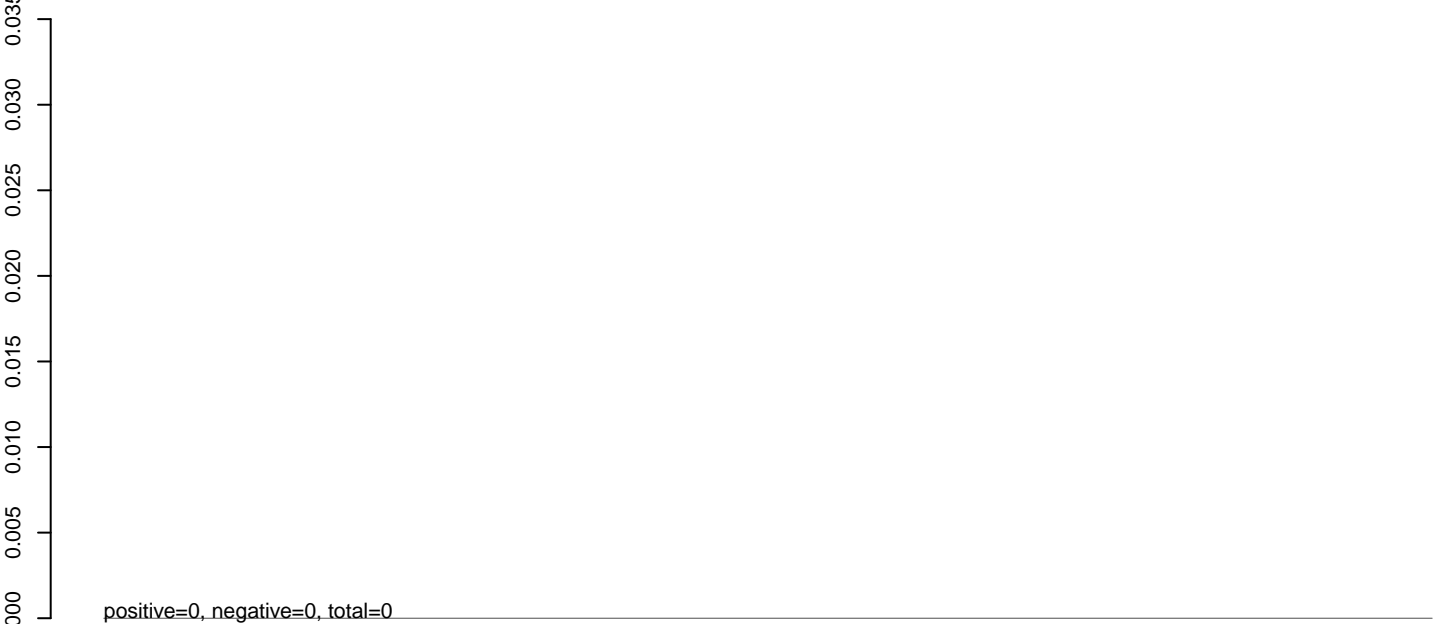
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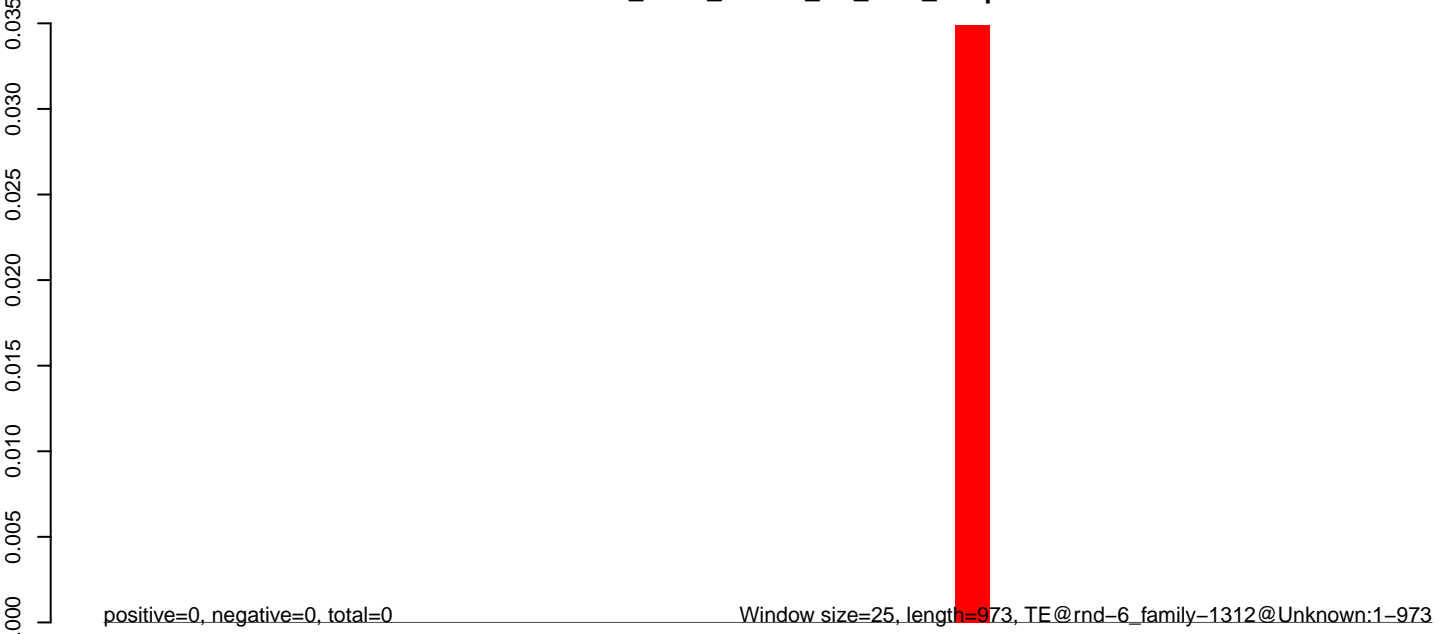
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

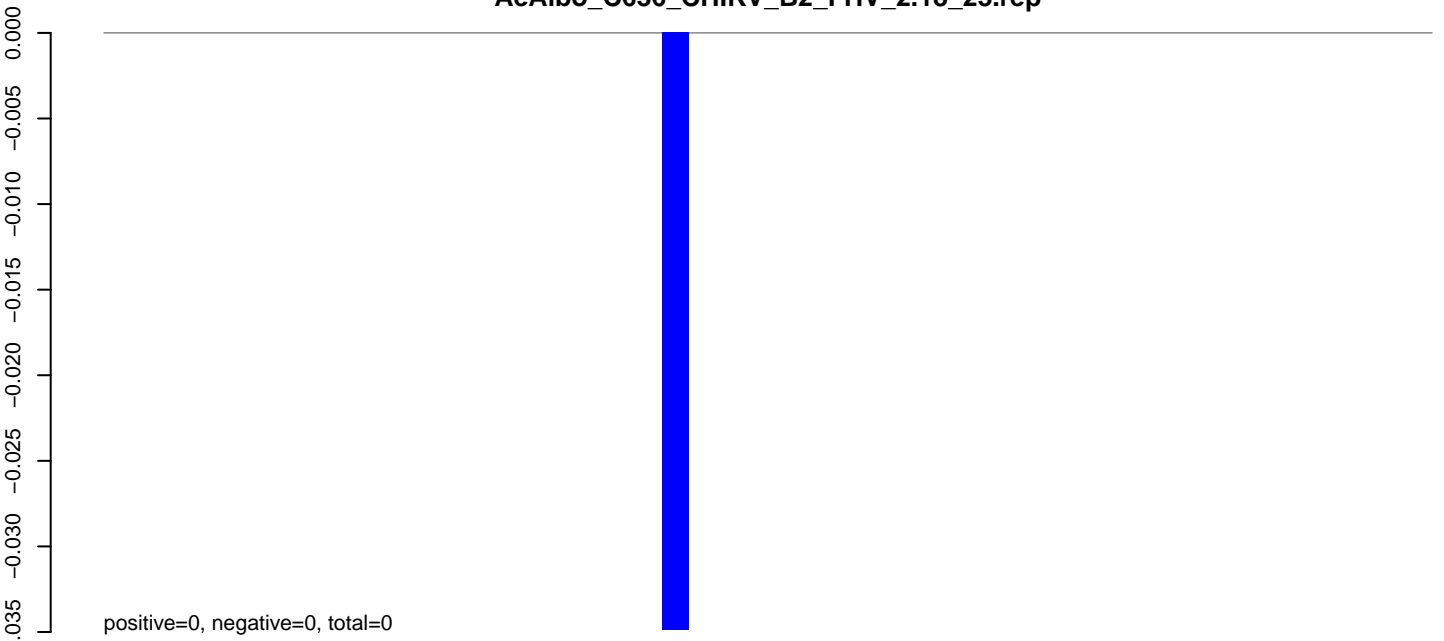


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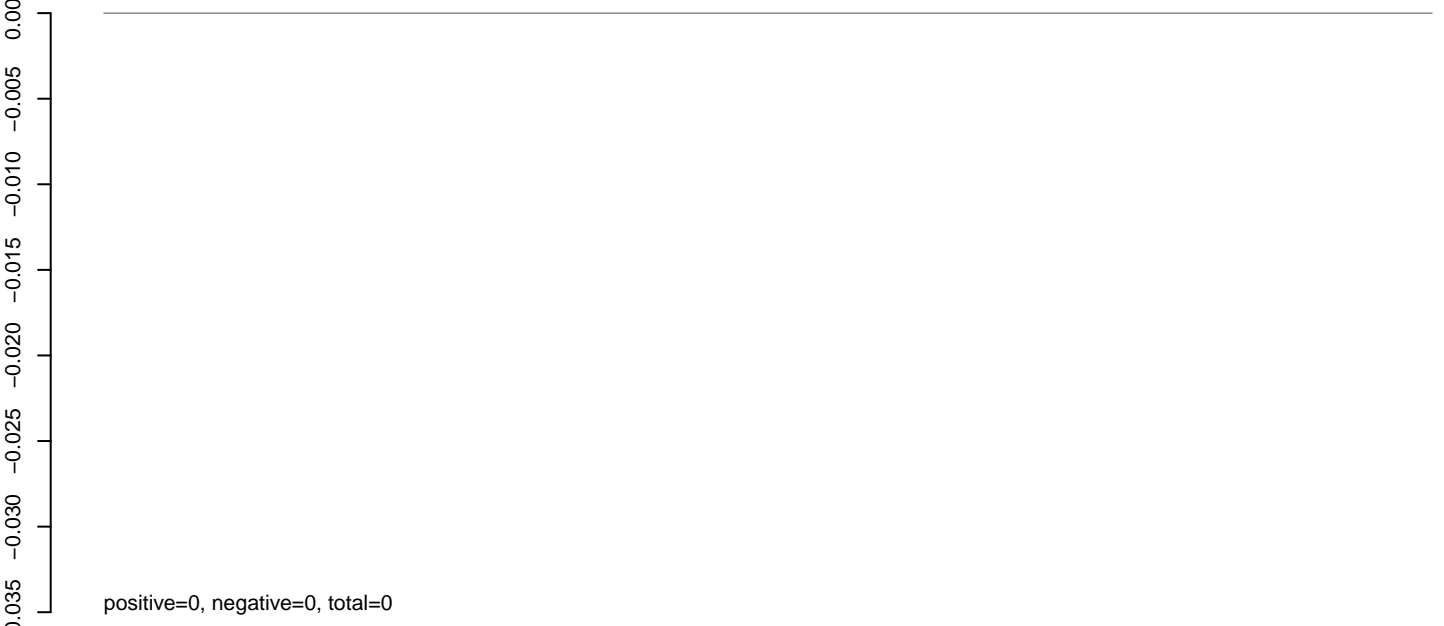


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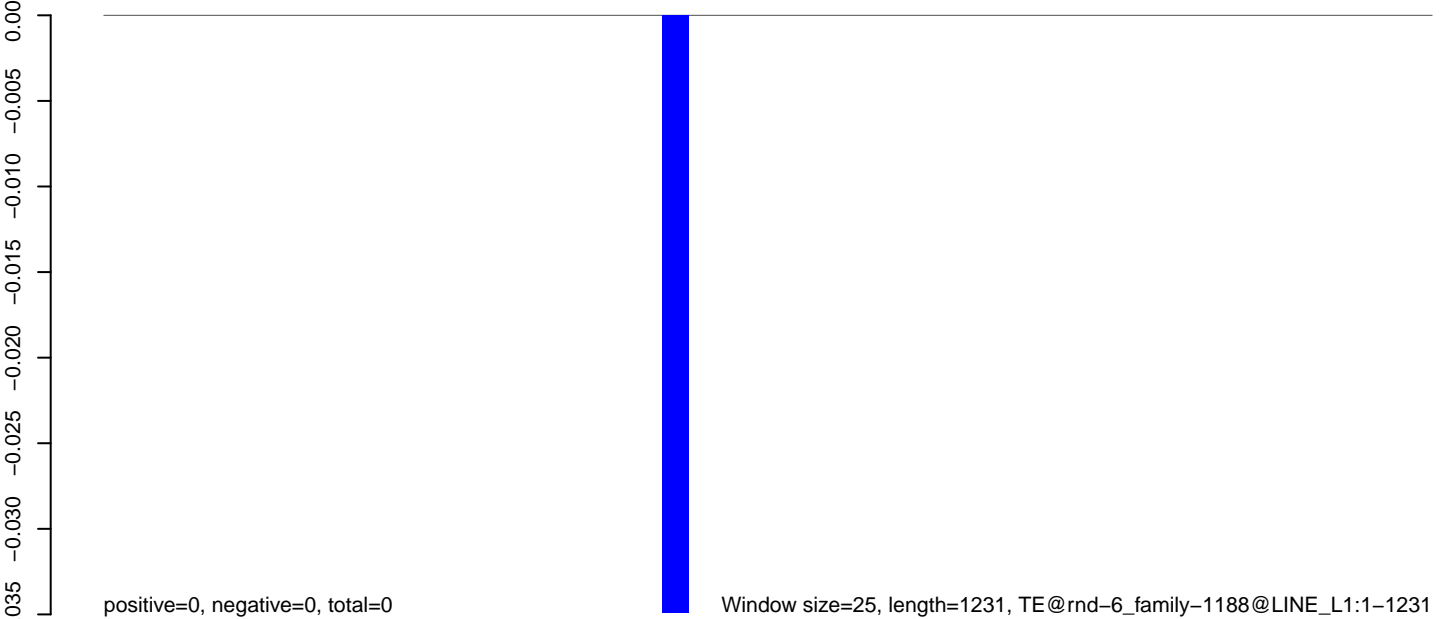
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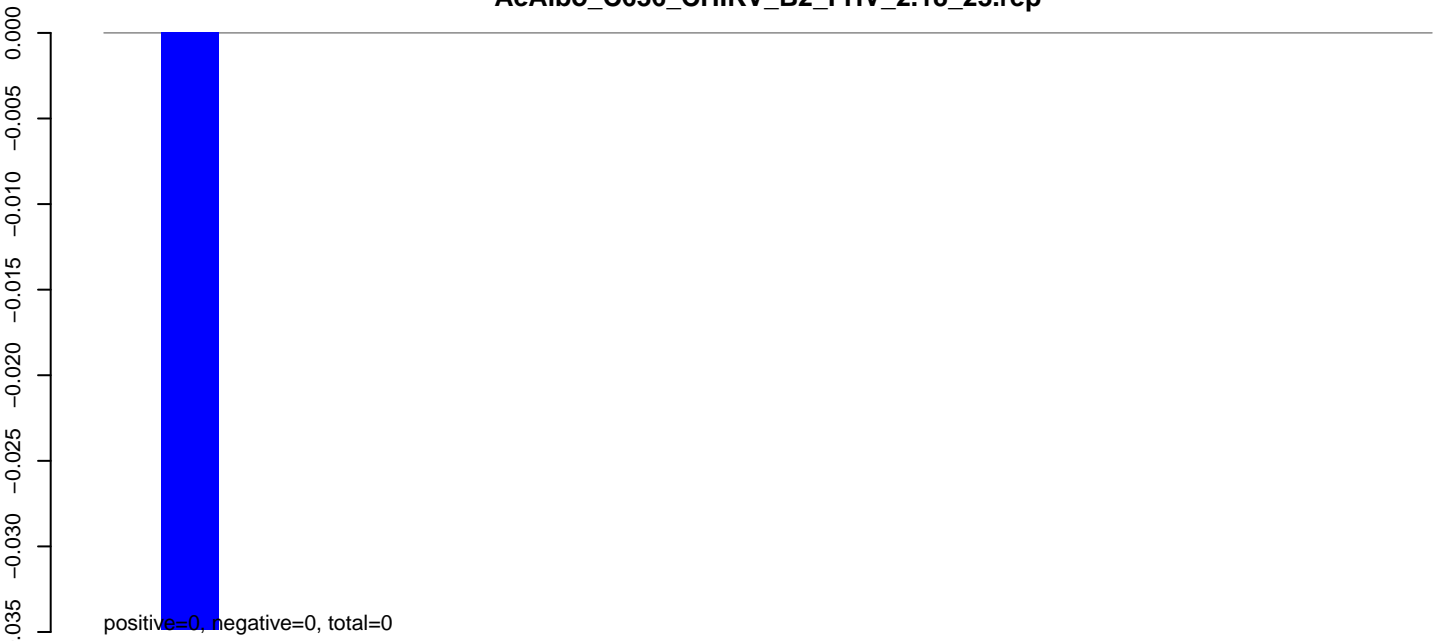
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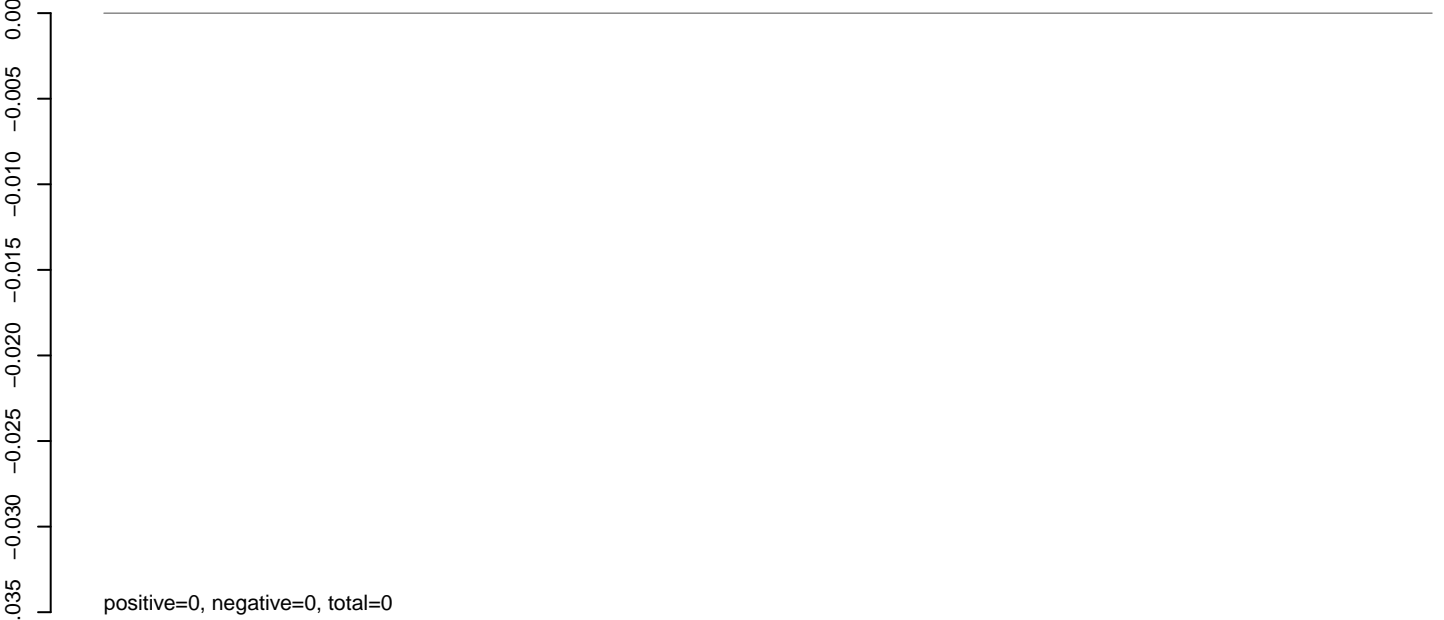
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



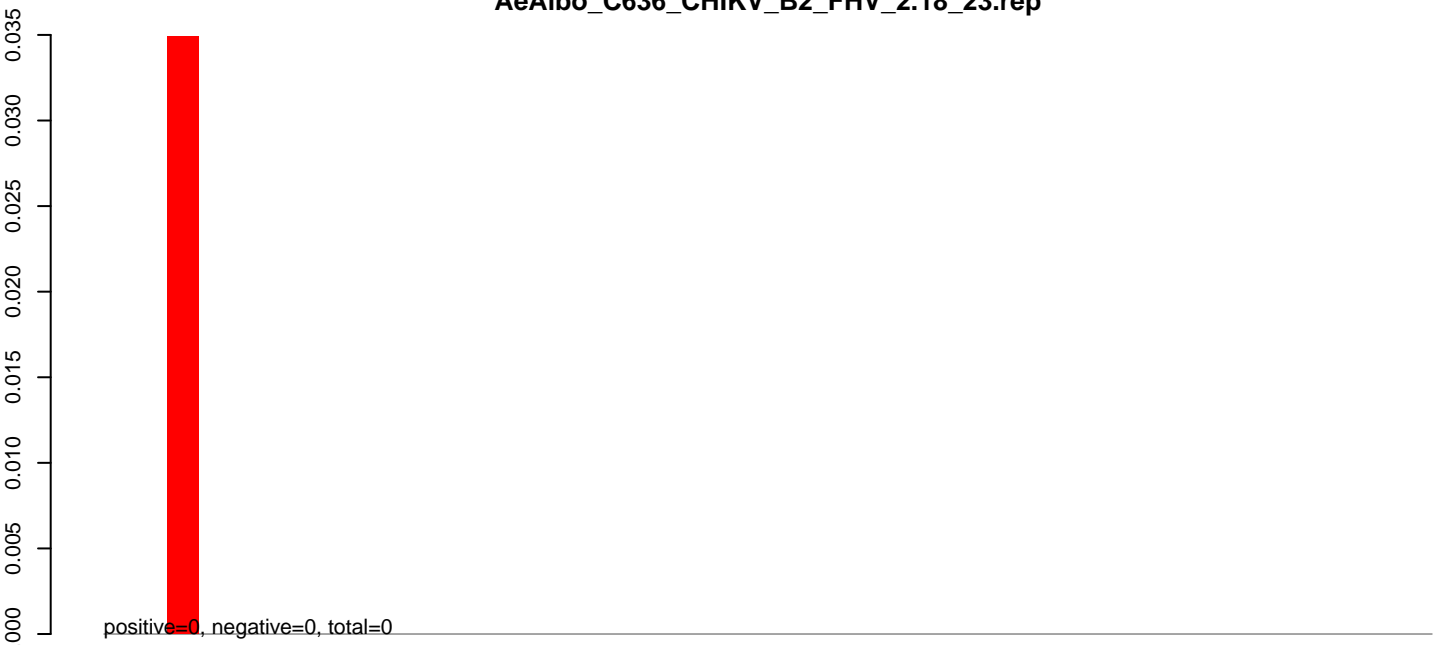
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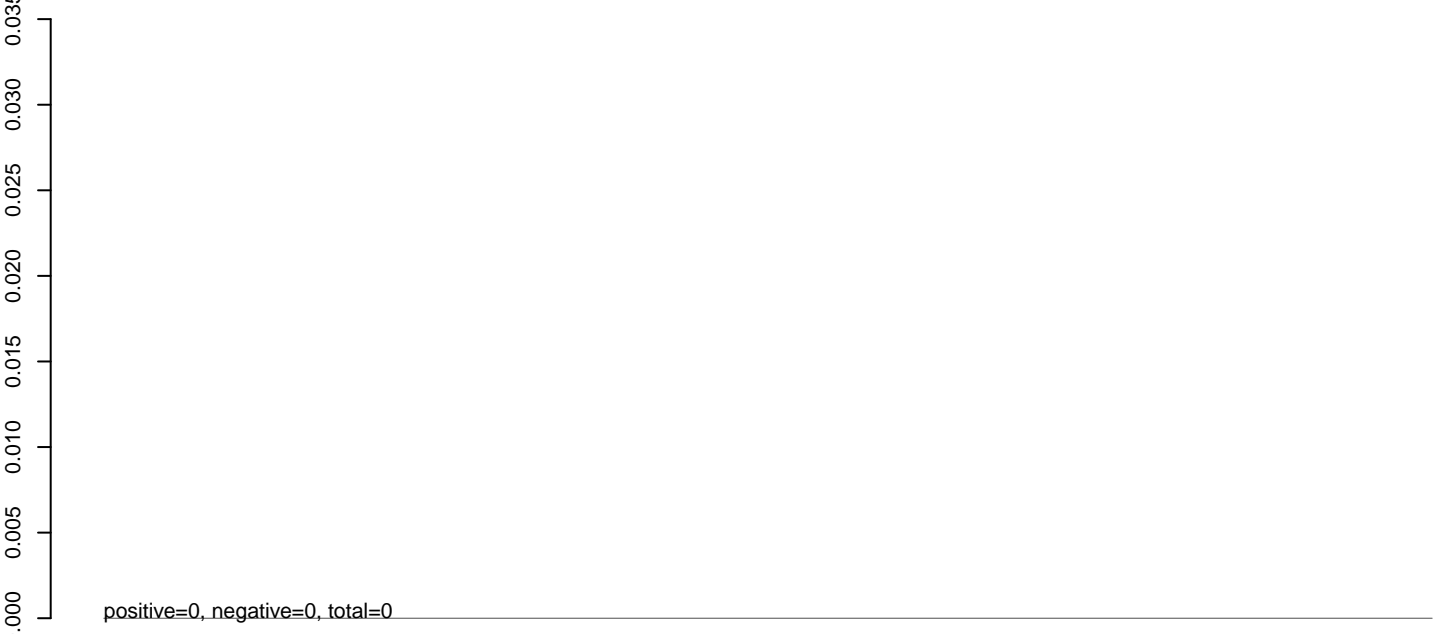
AeAlbo_C636_CHIKV_B2_FHV_2.rep



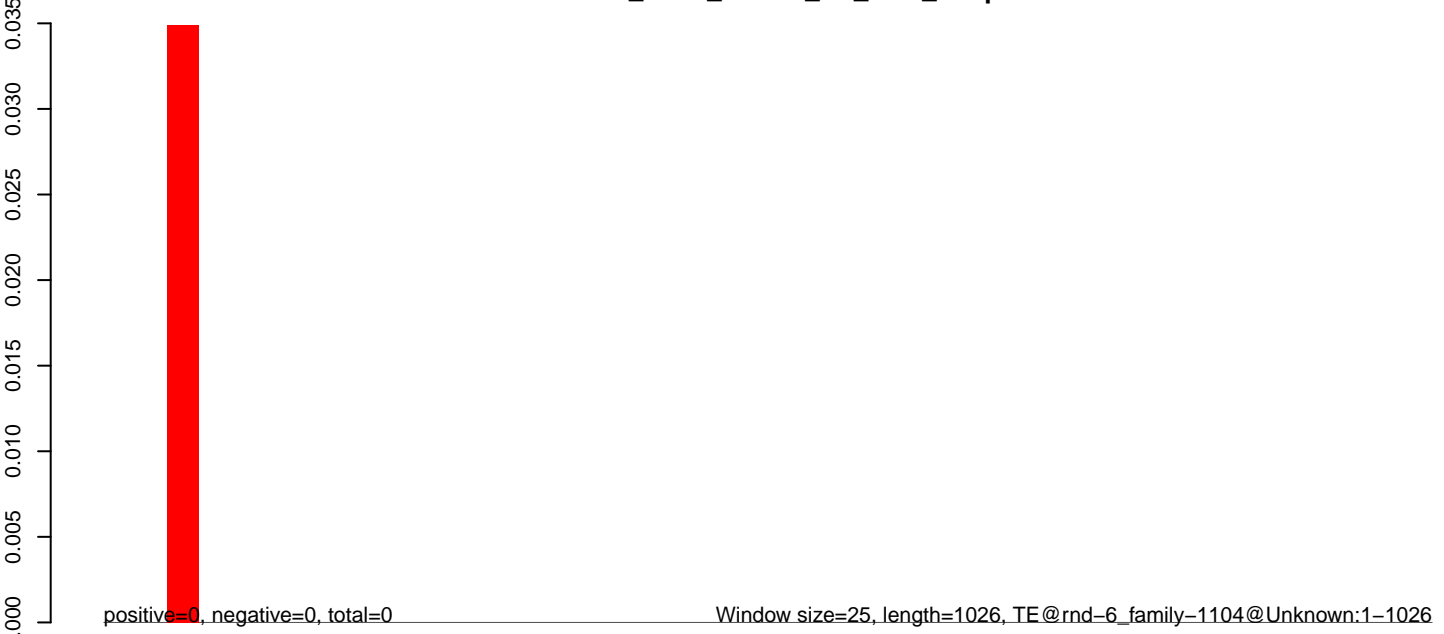
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep

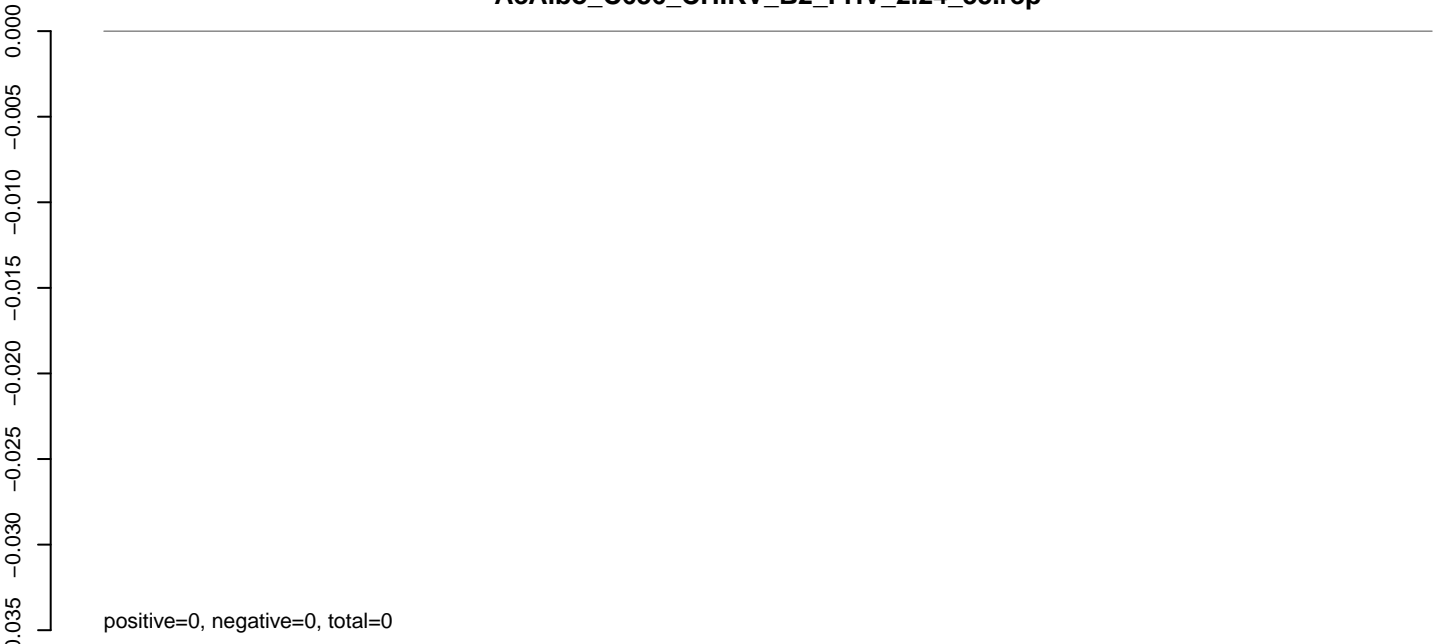


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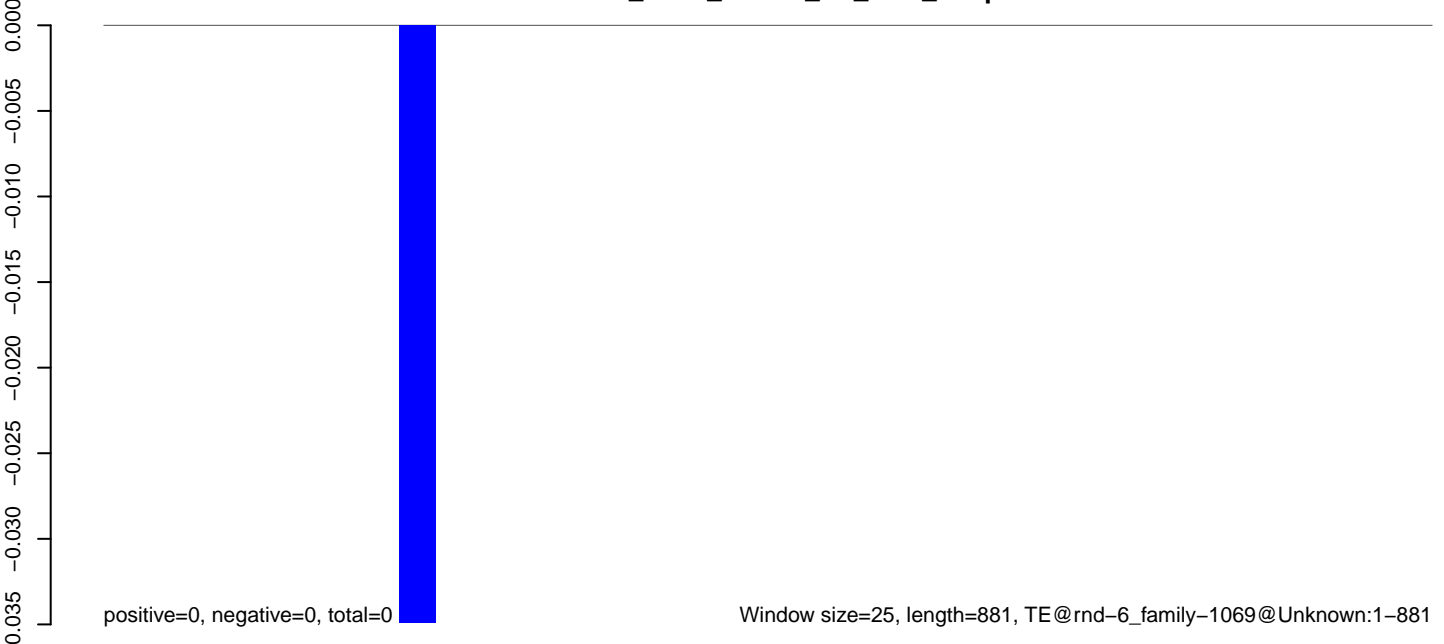
AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07
positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07
positive=0, negative=0, total=0

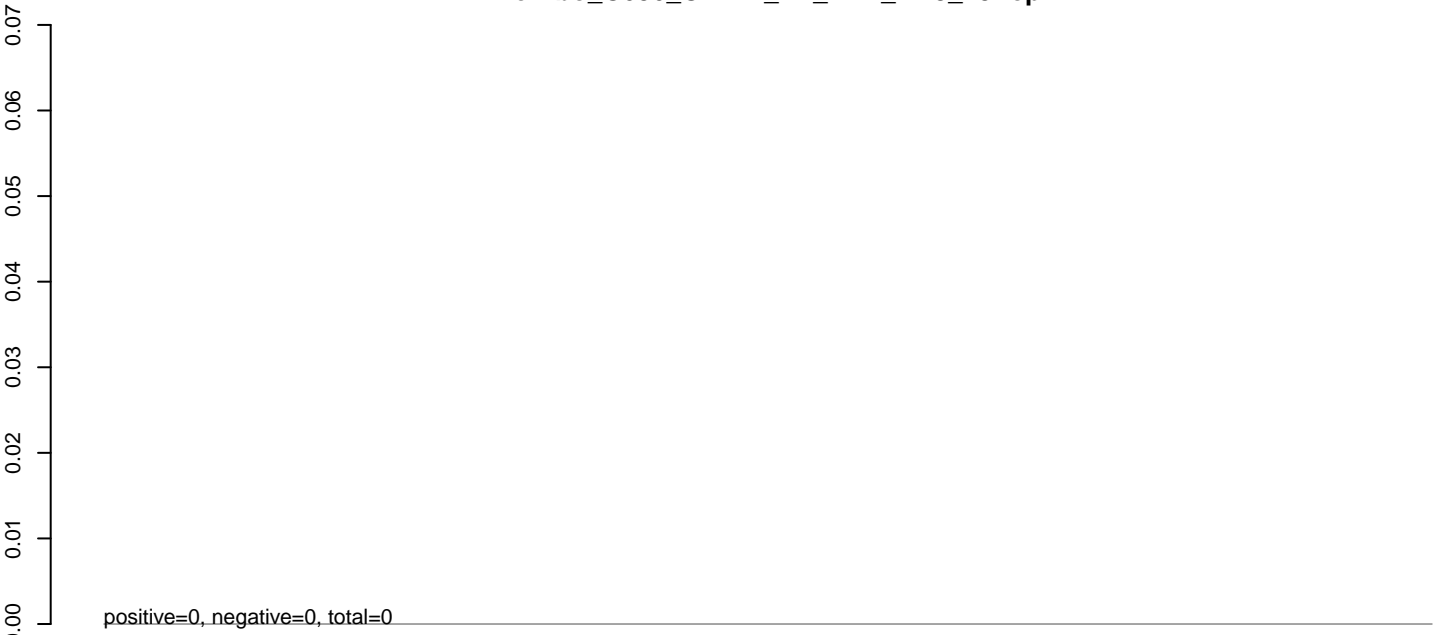
AeAlbo_C636_CHIKV_B2_FHV_2.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07
positive=0, negative=0, total=0

Window size=25, length=694, TE@rnd-6_family-1001@Unknown:1-694

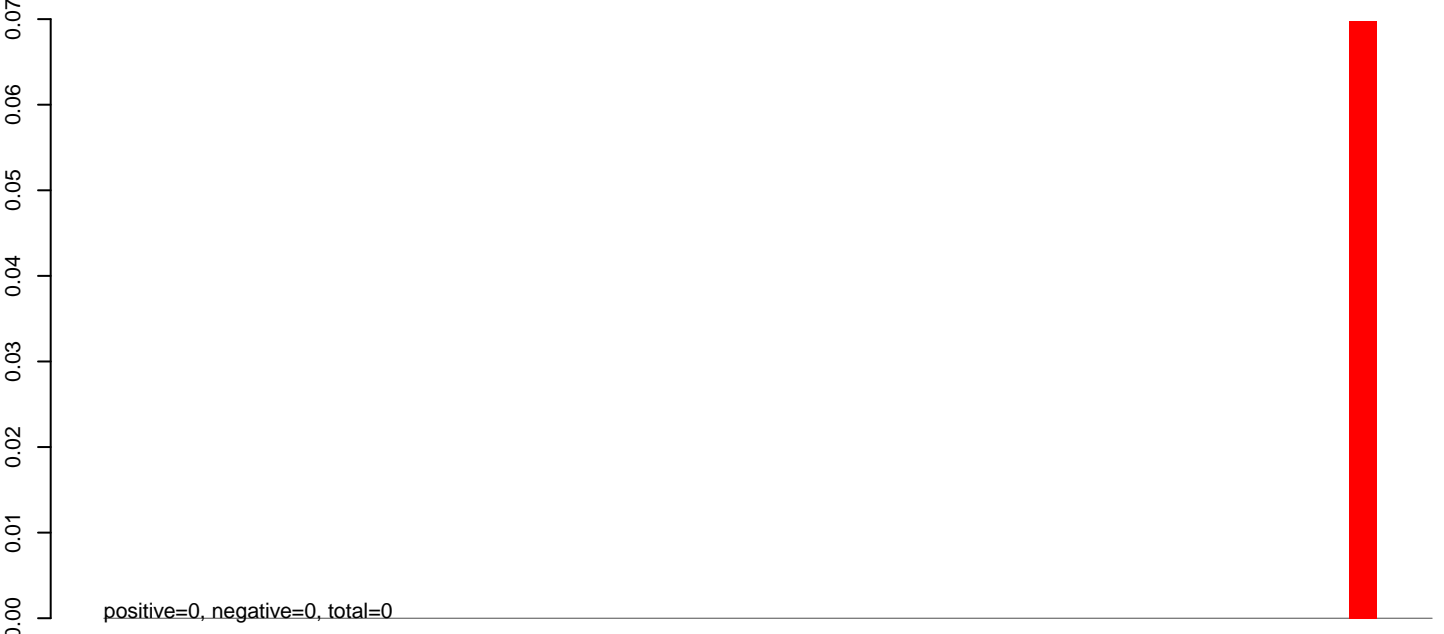
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



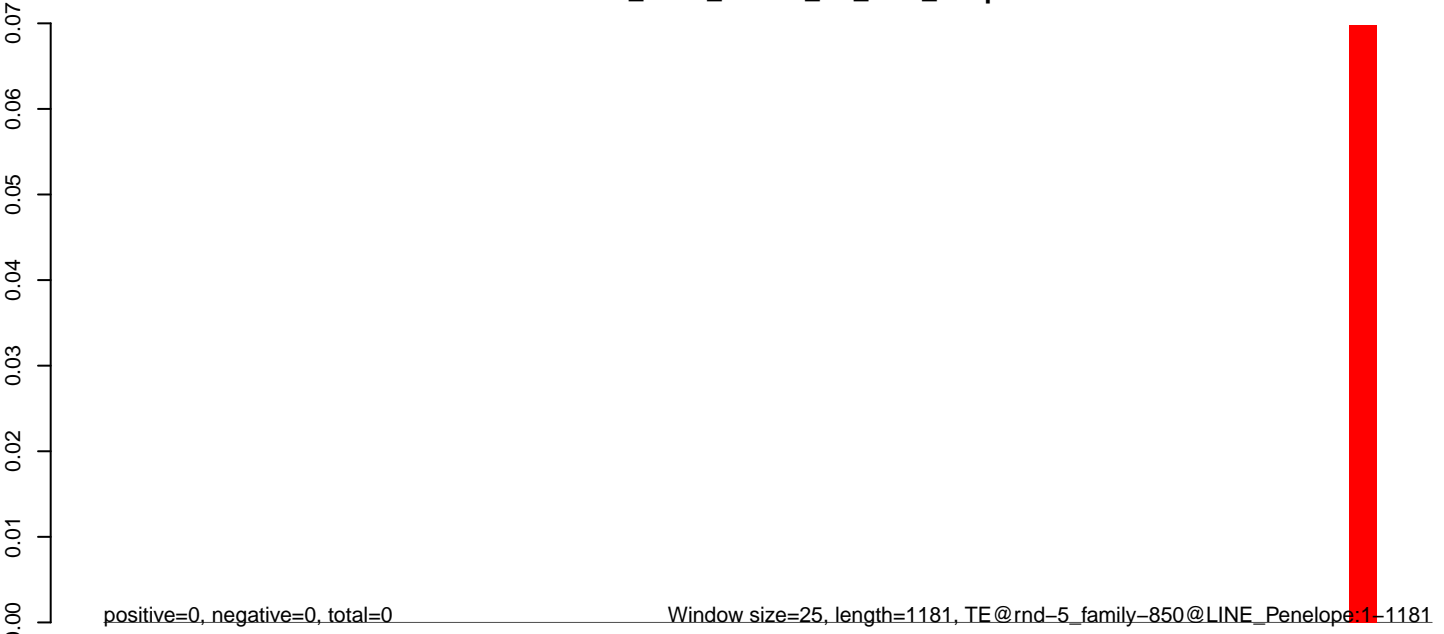
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

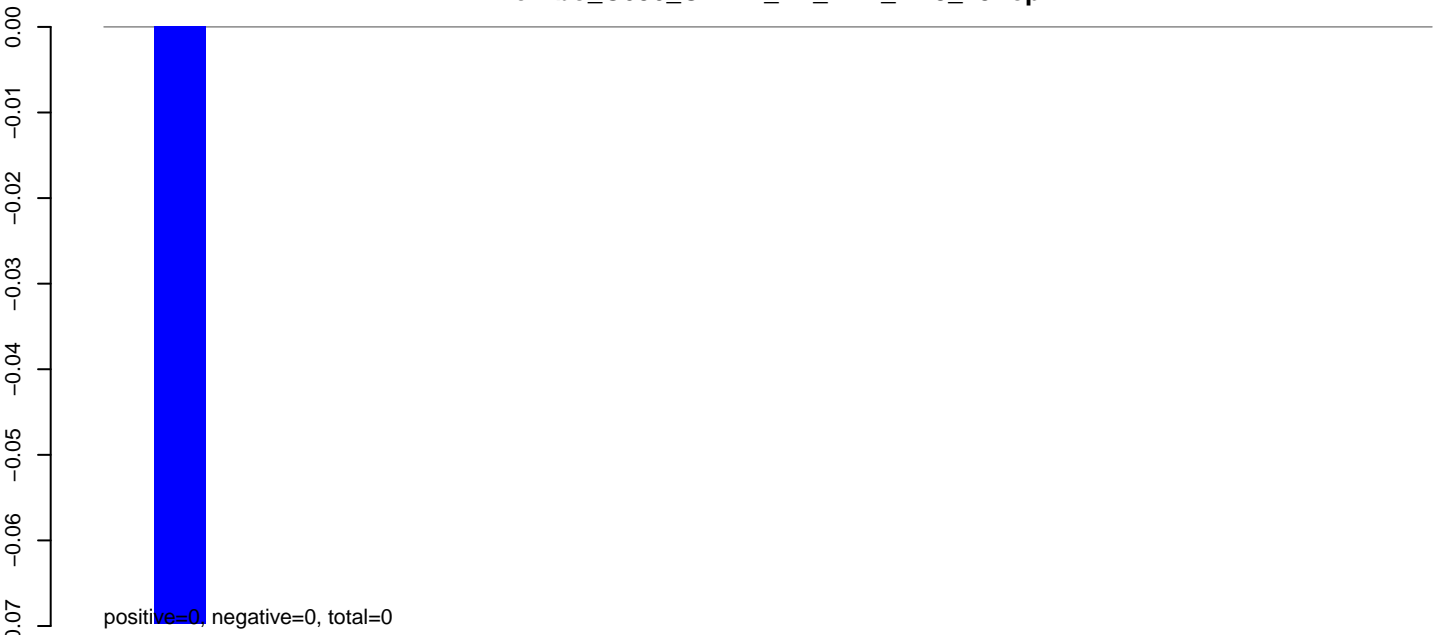


positive=0, negative=0, total=0

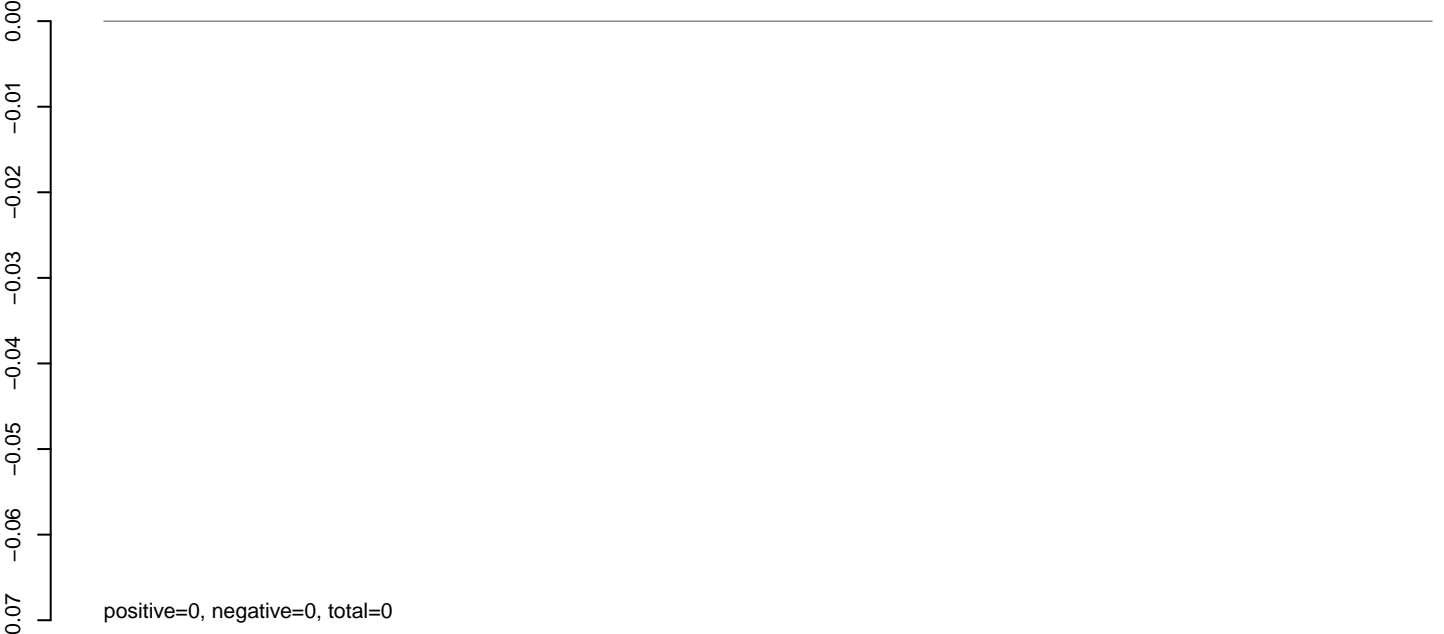
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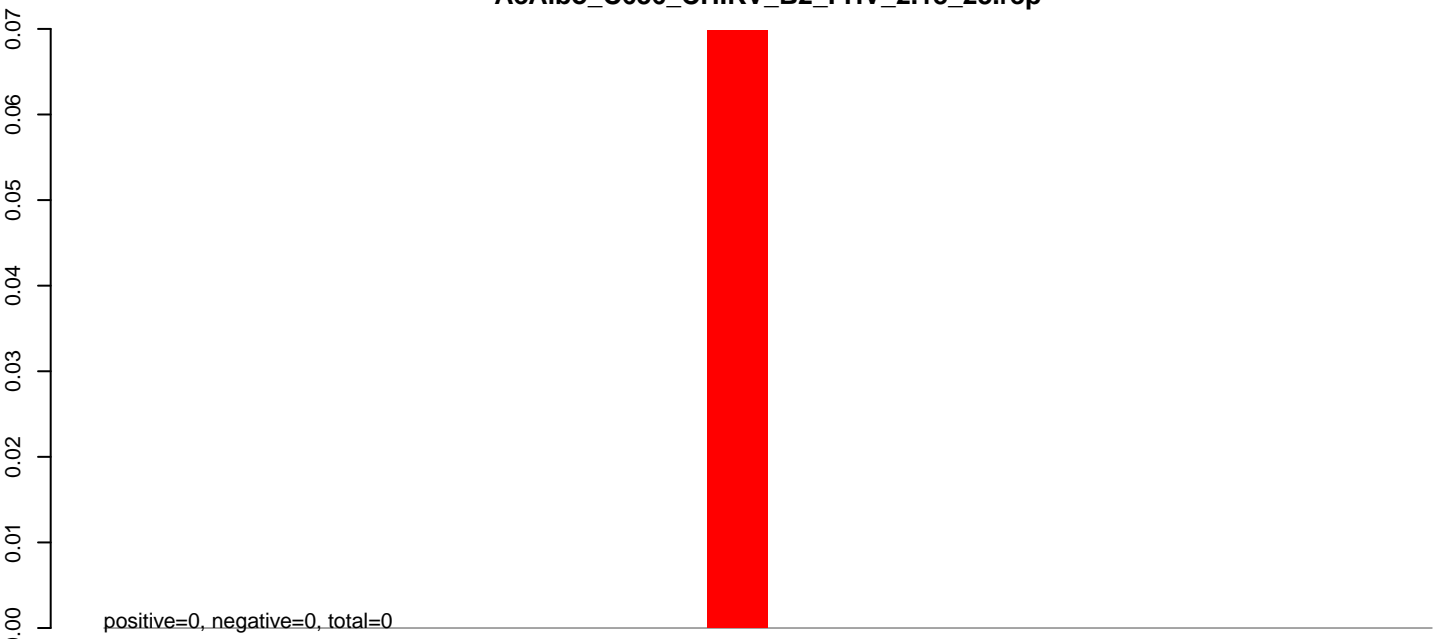
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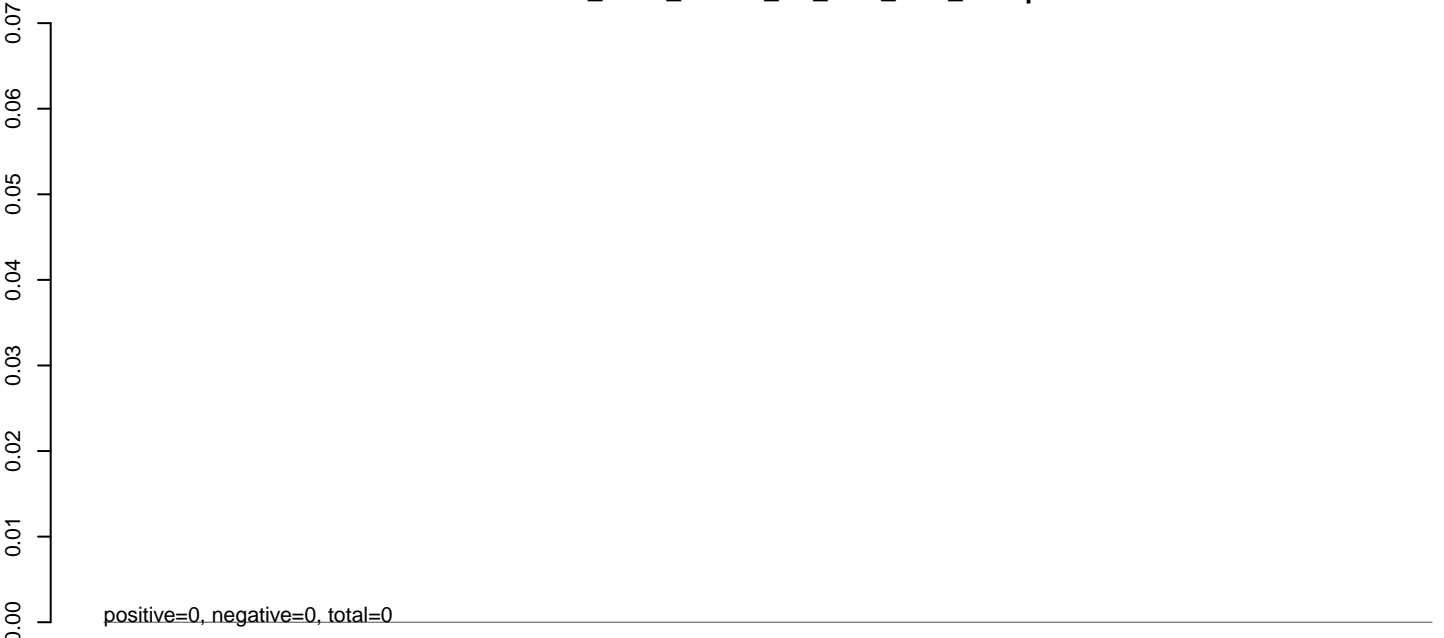
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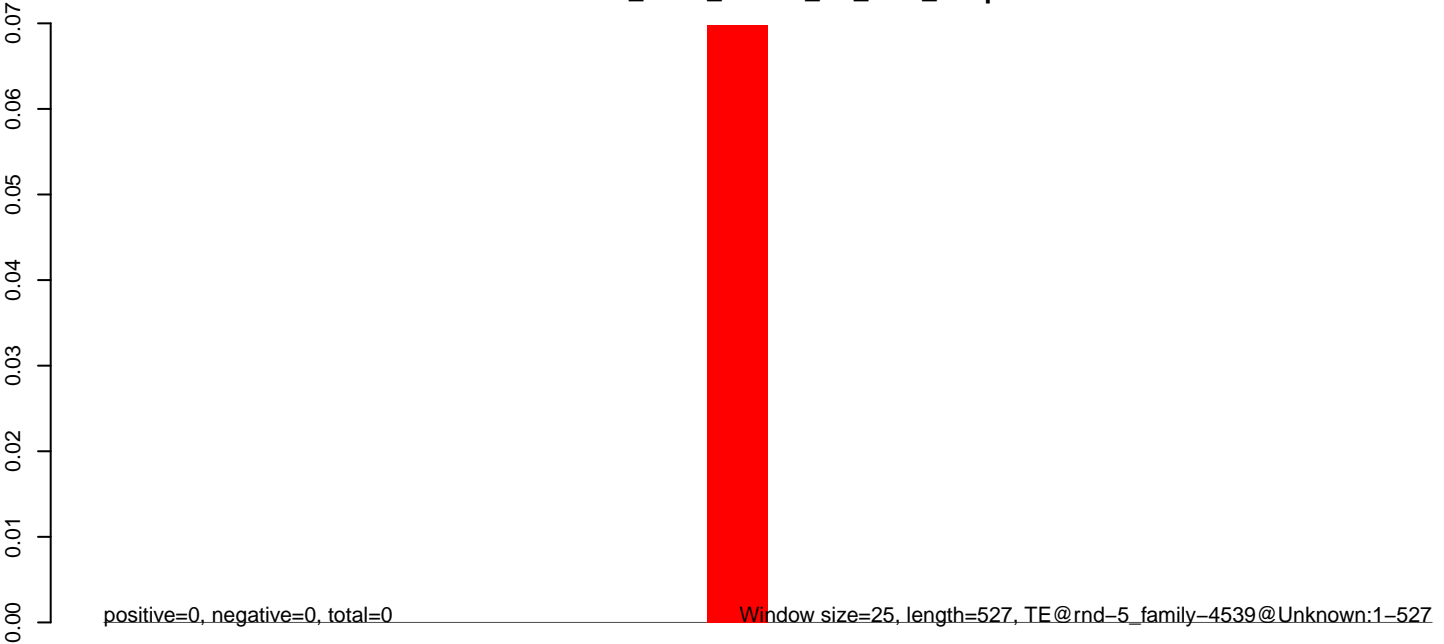
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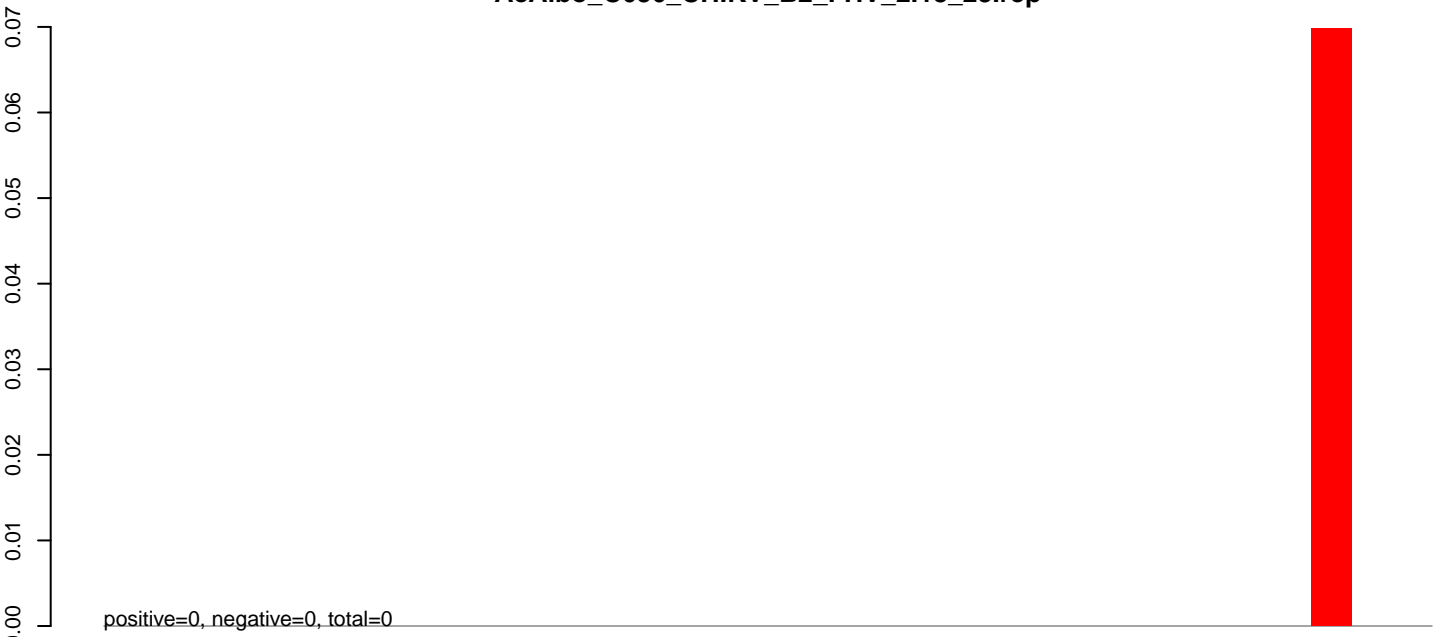


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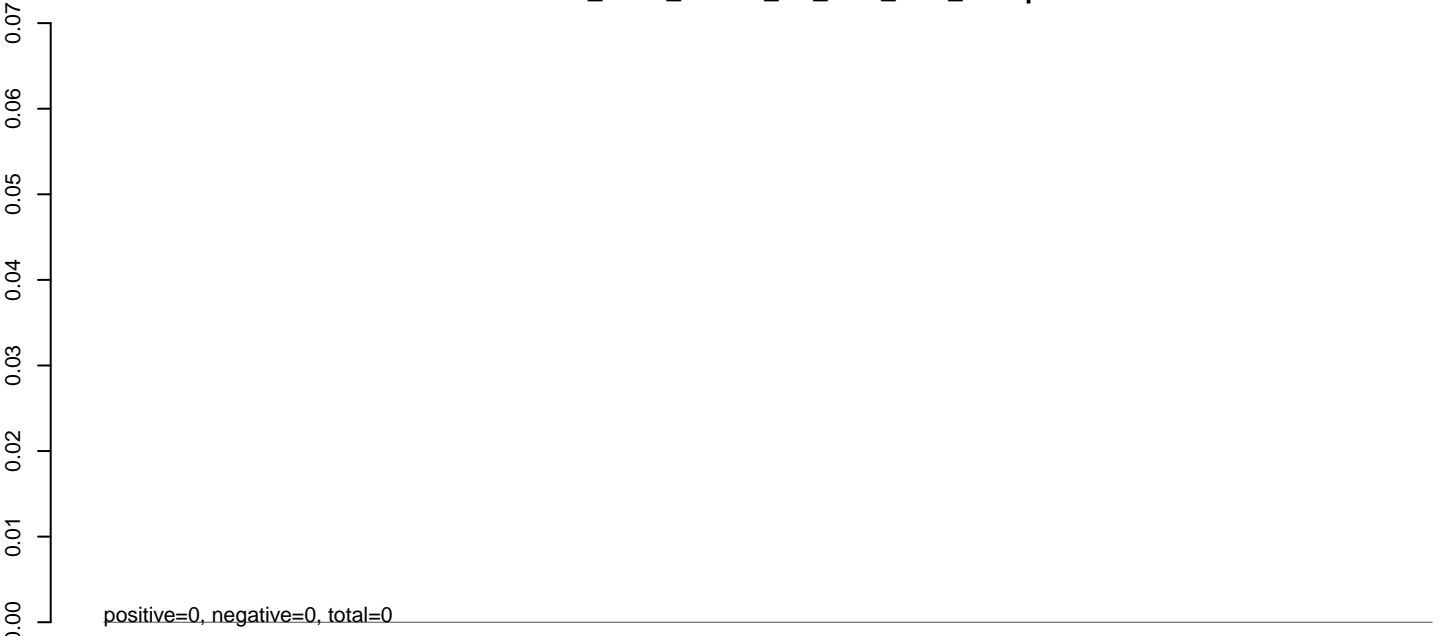


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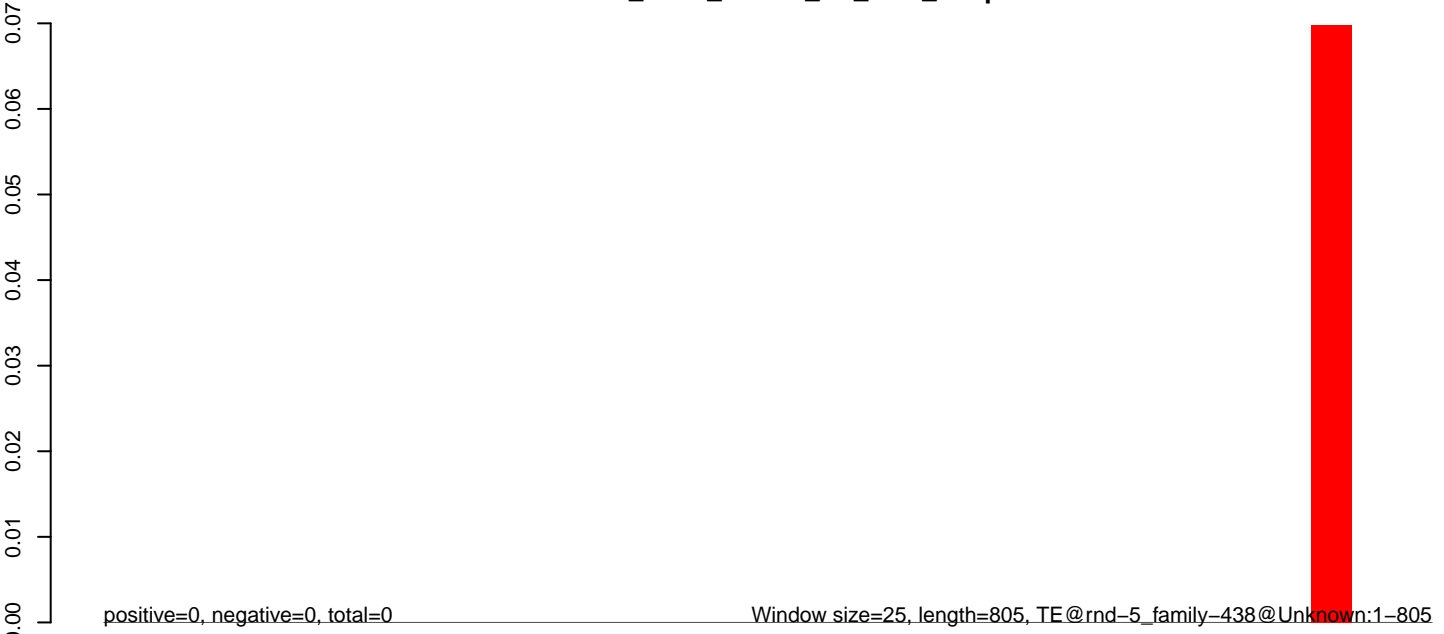
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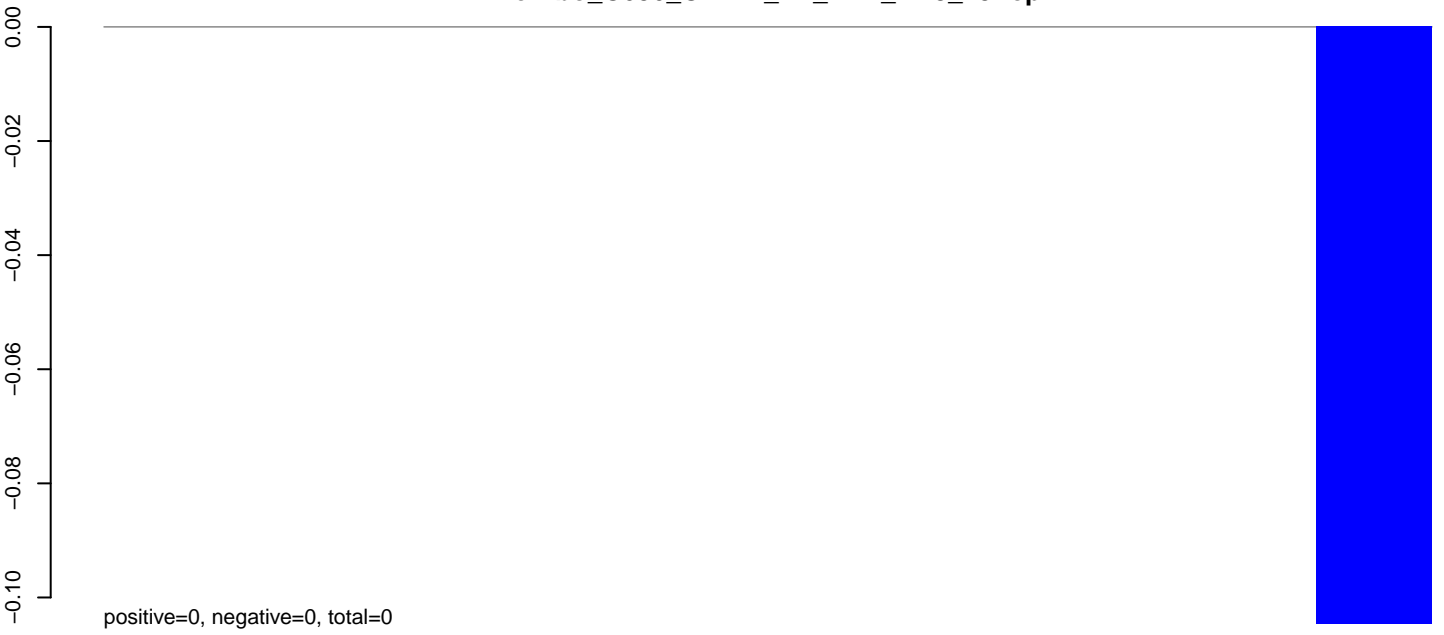


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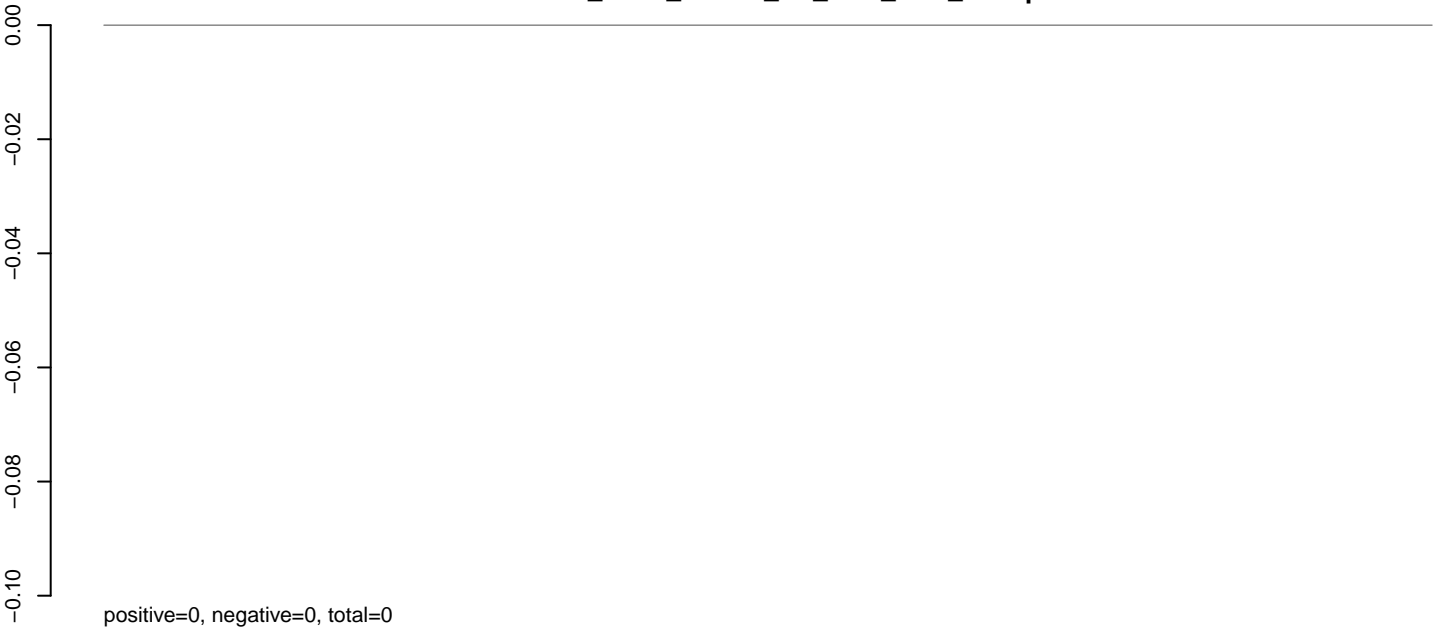


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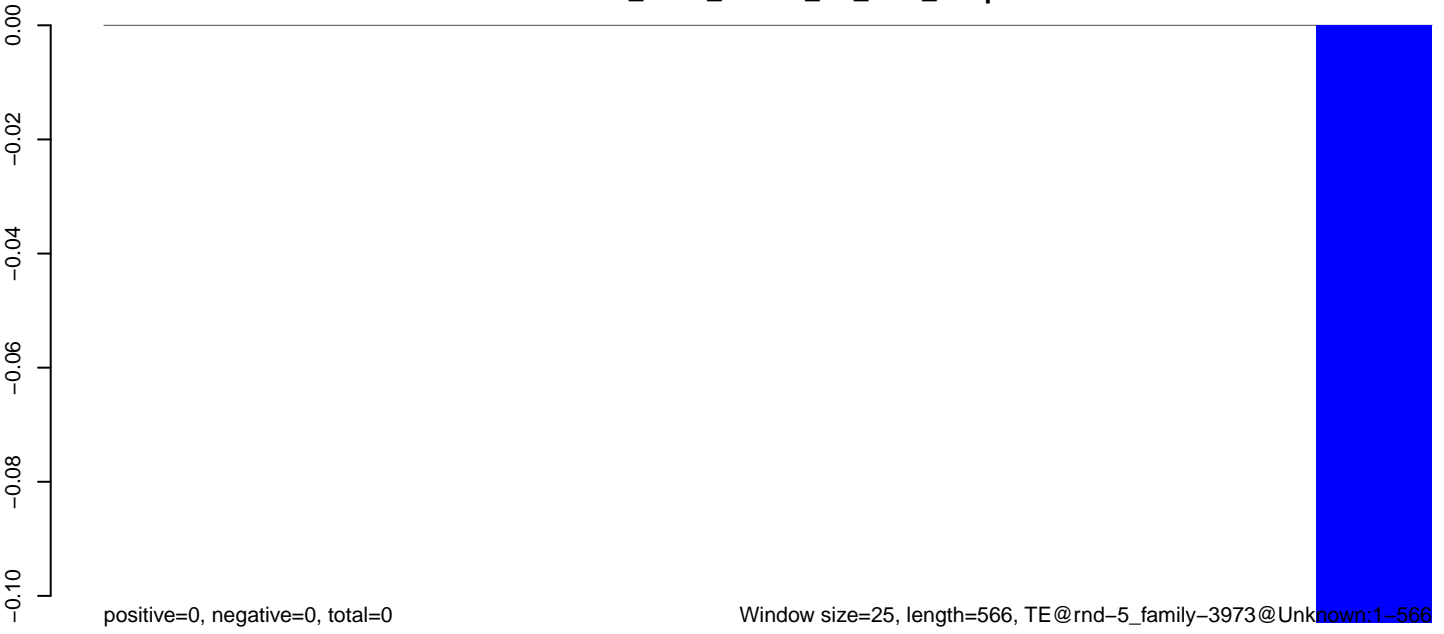
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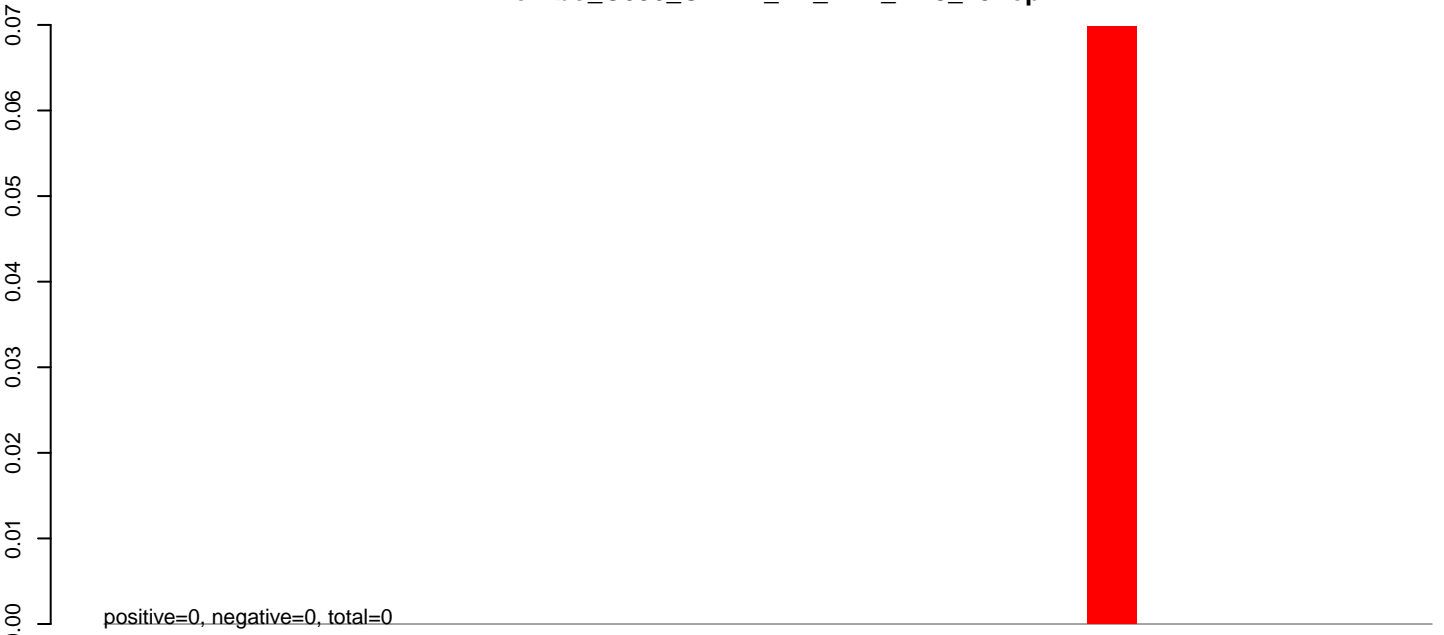
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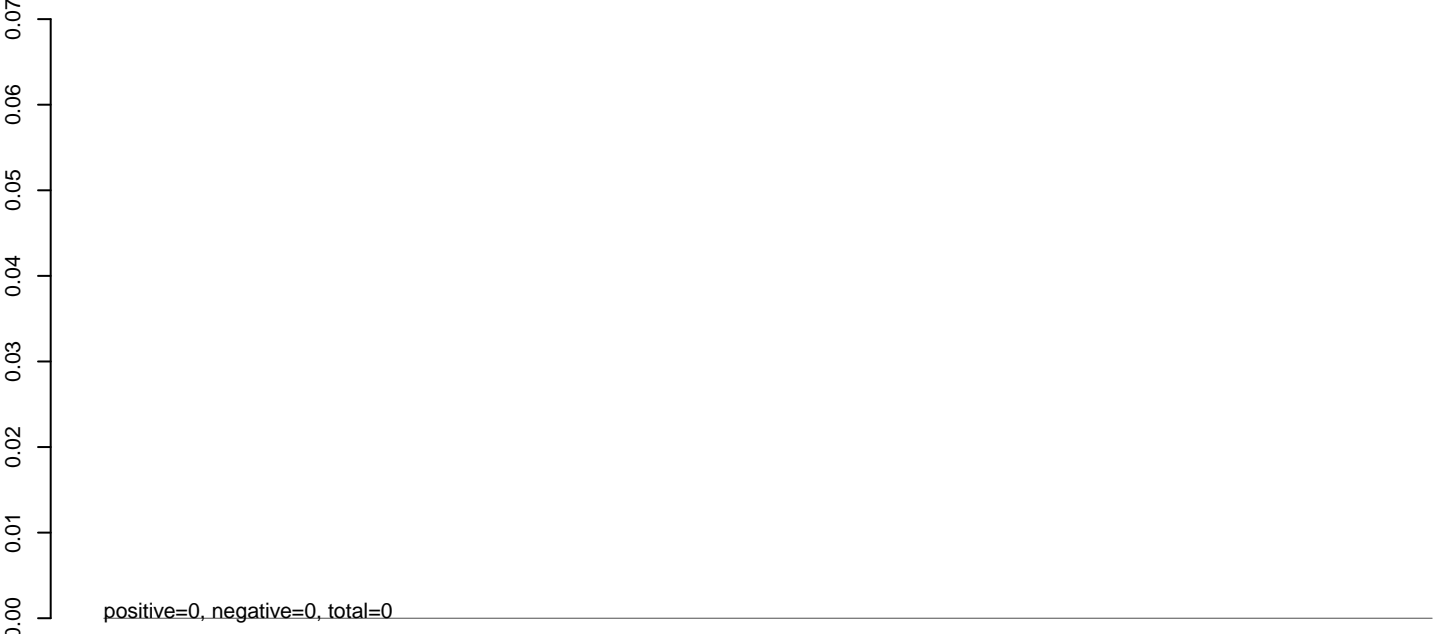
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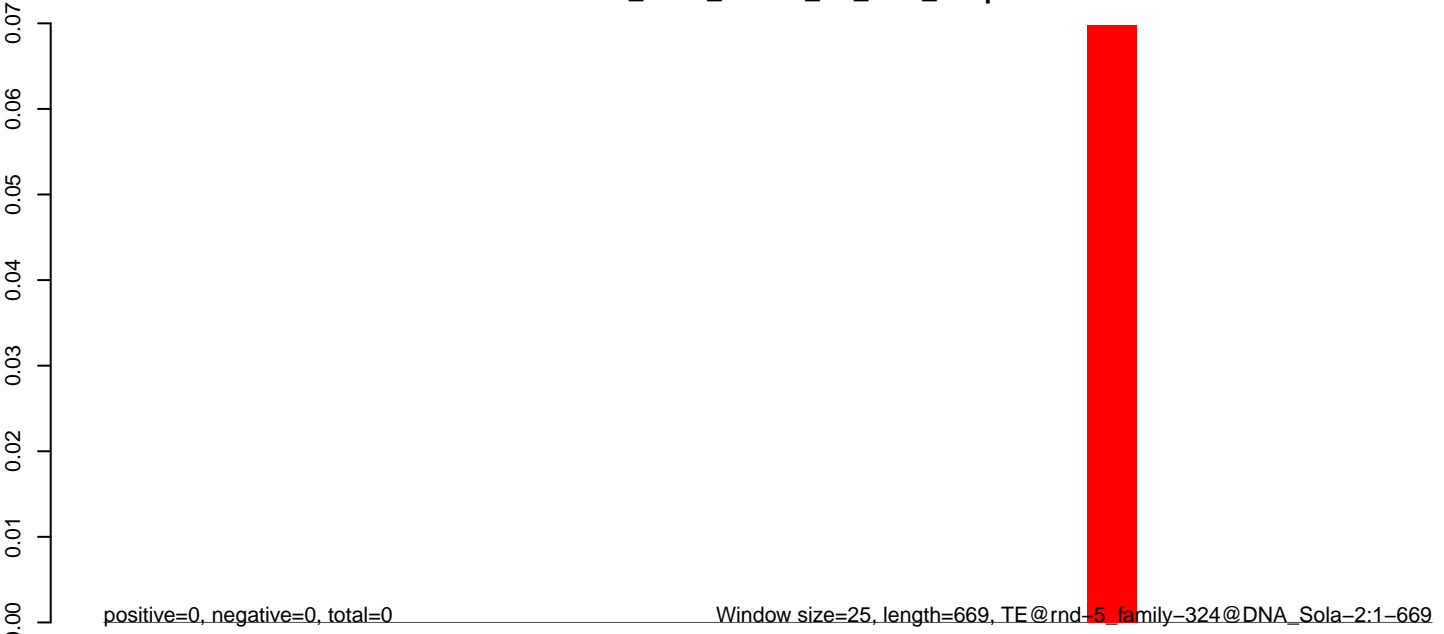
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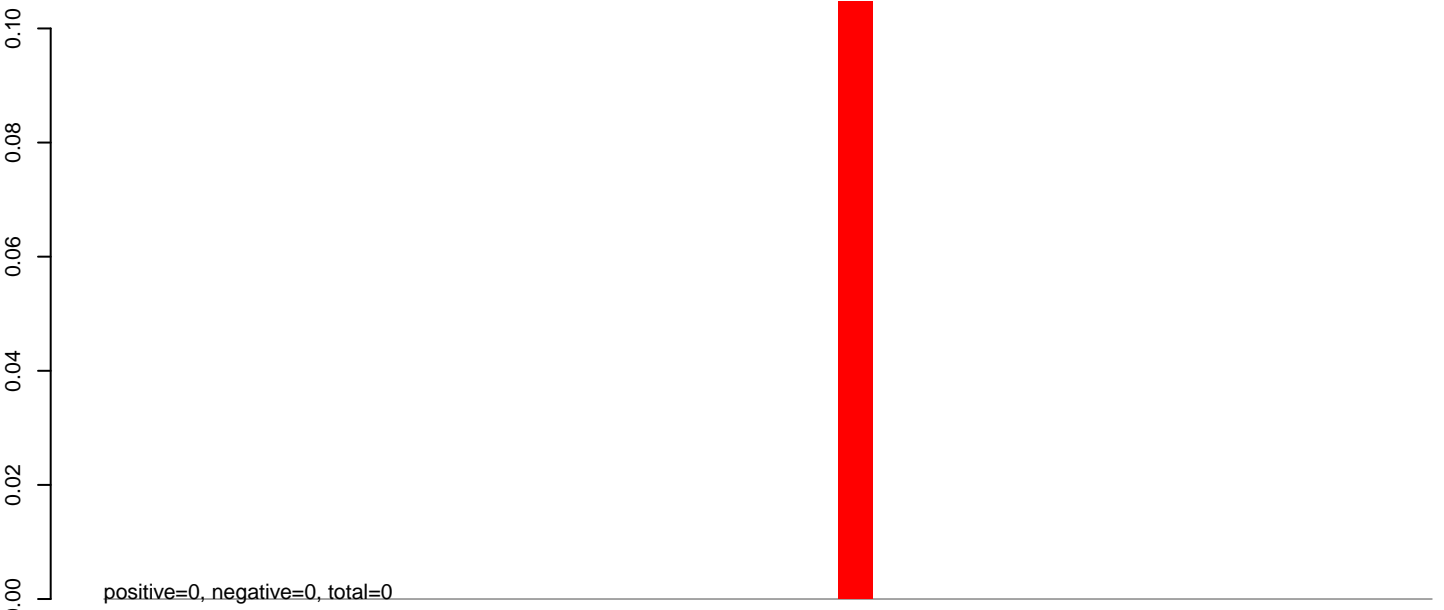


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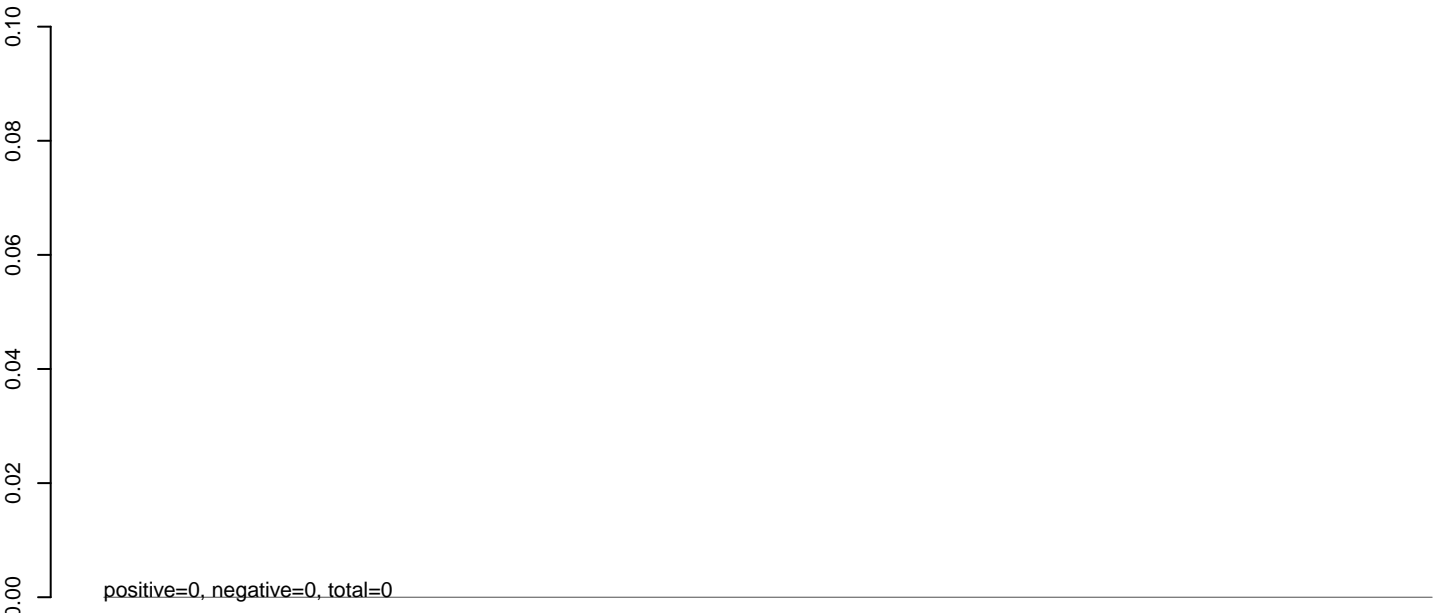


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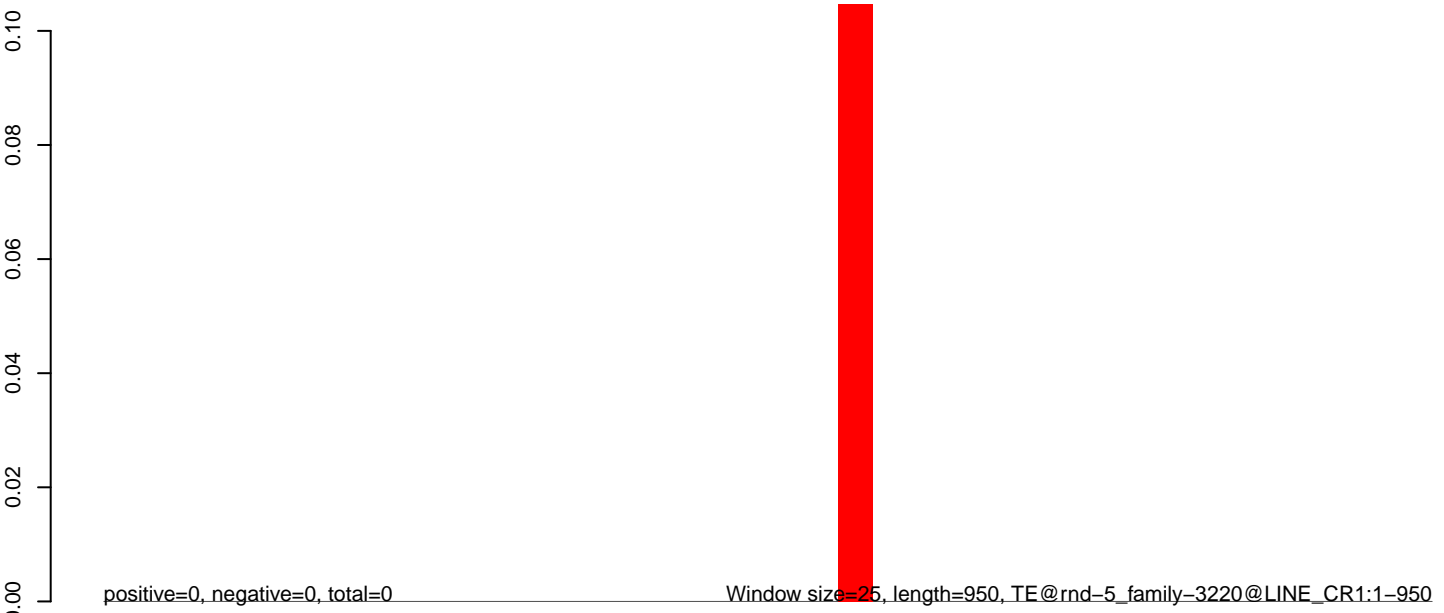
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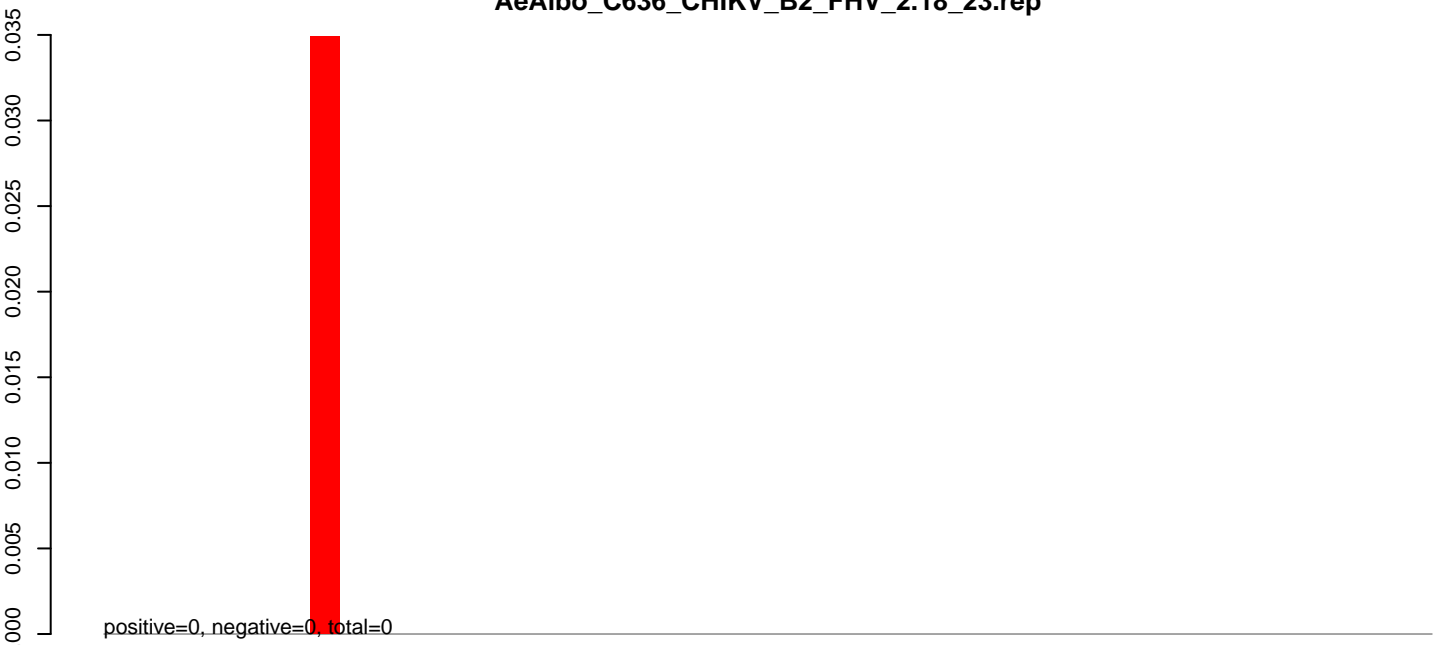


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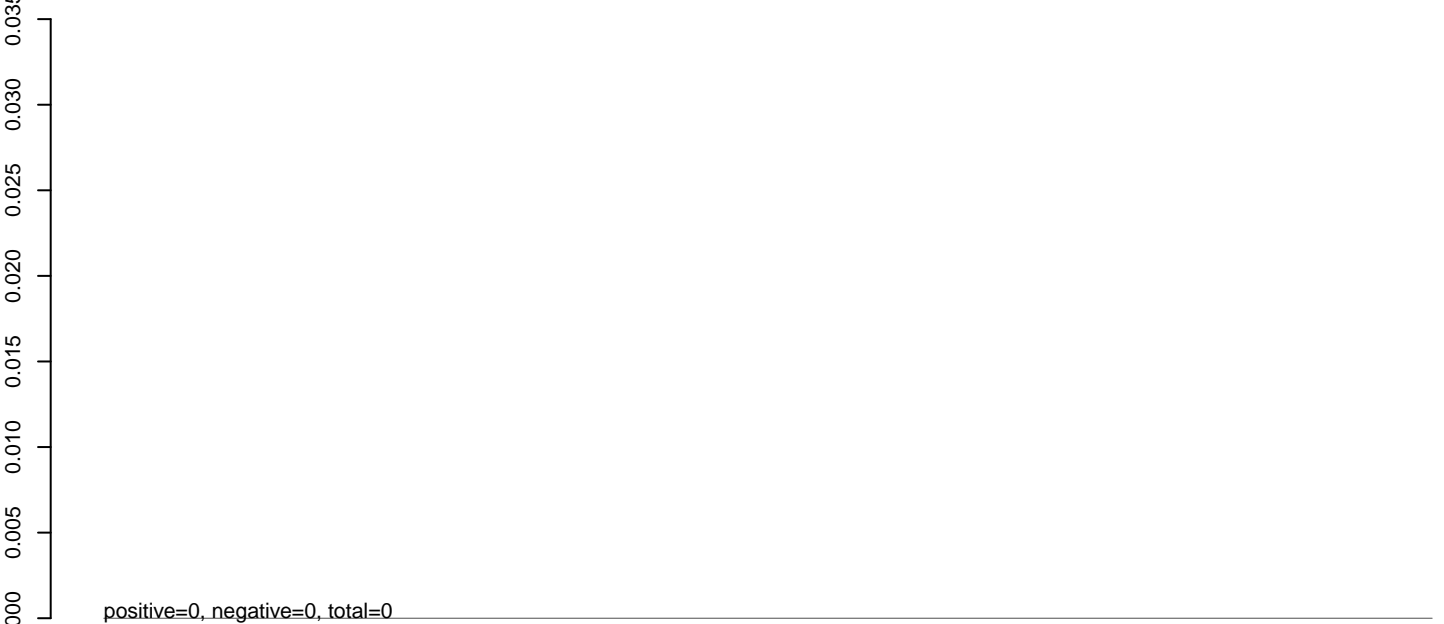


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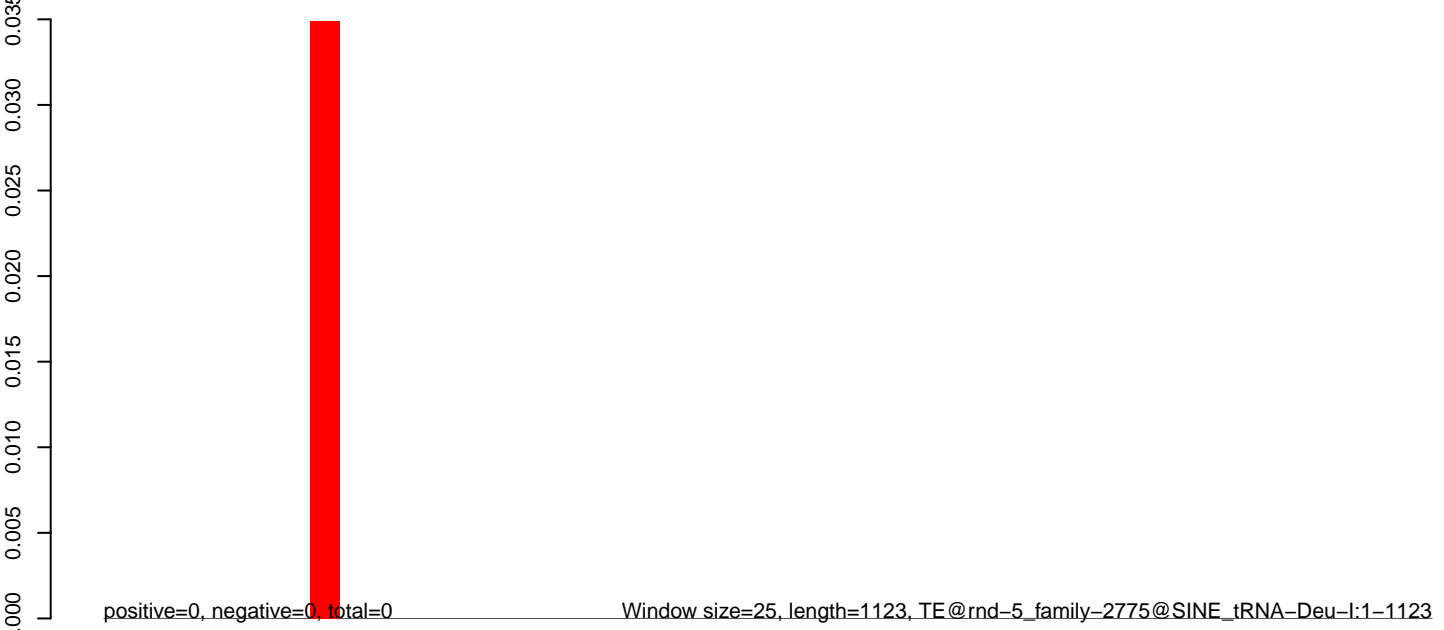
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

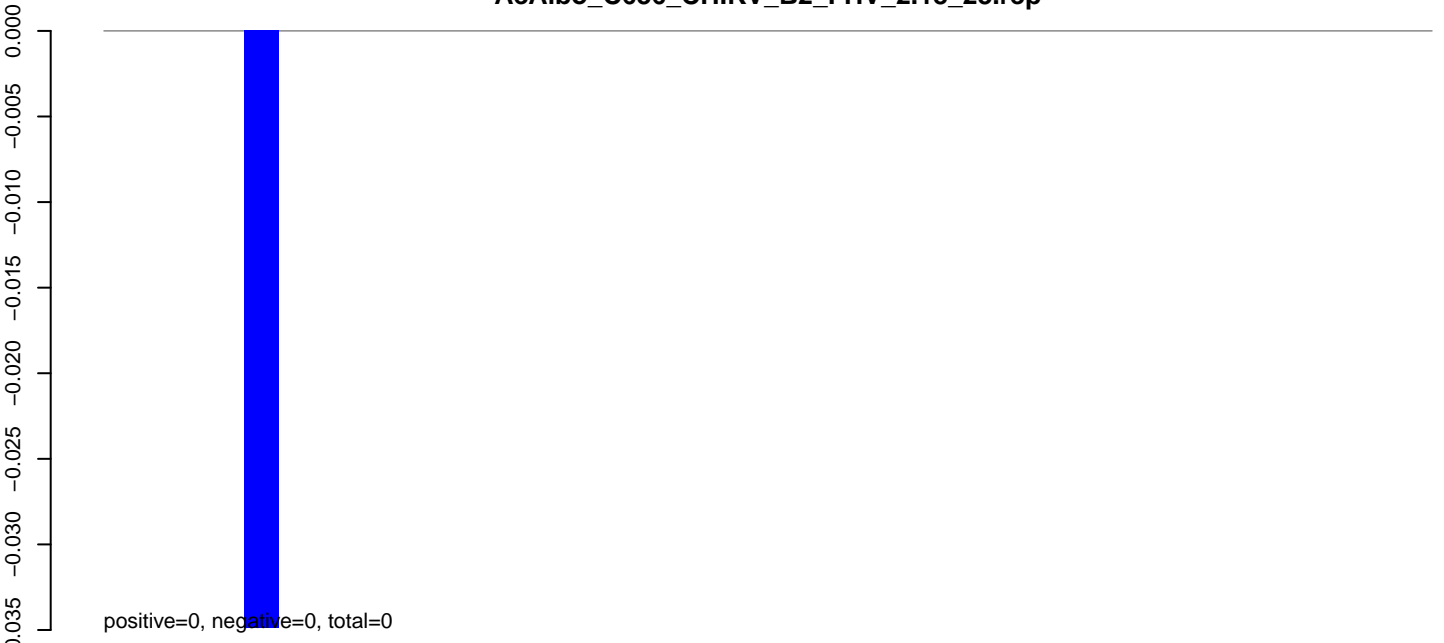


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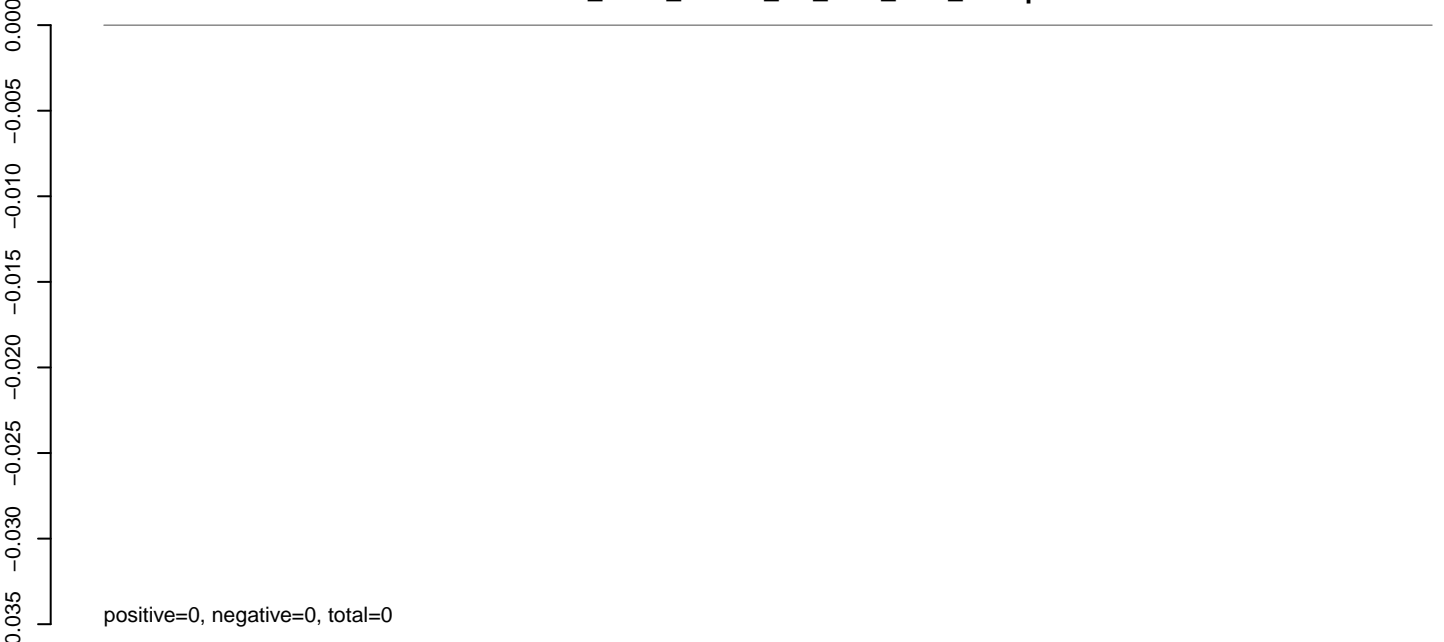


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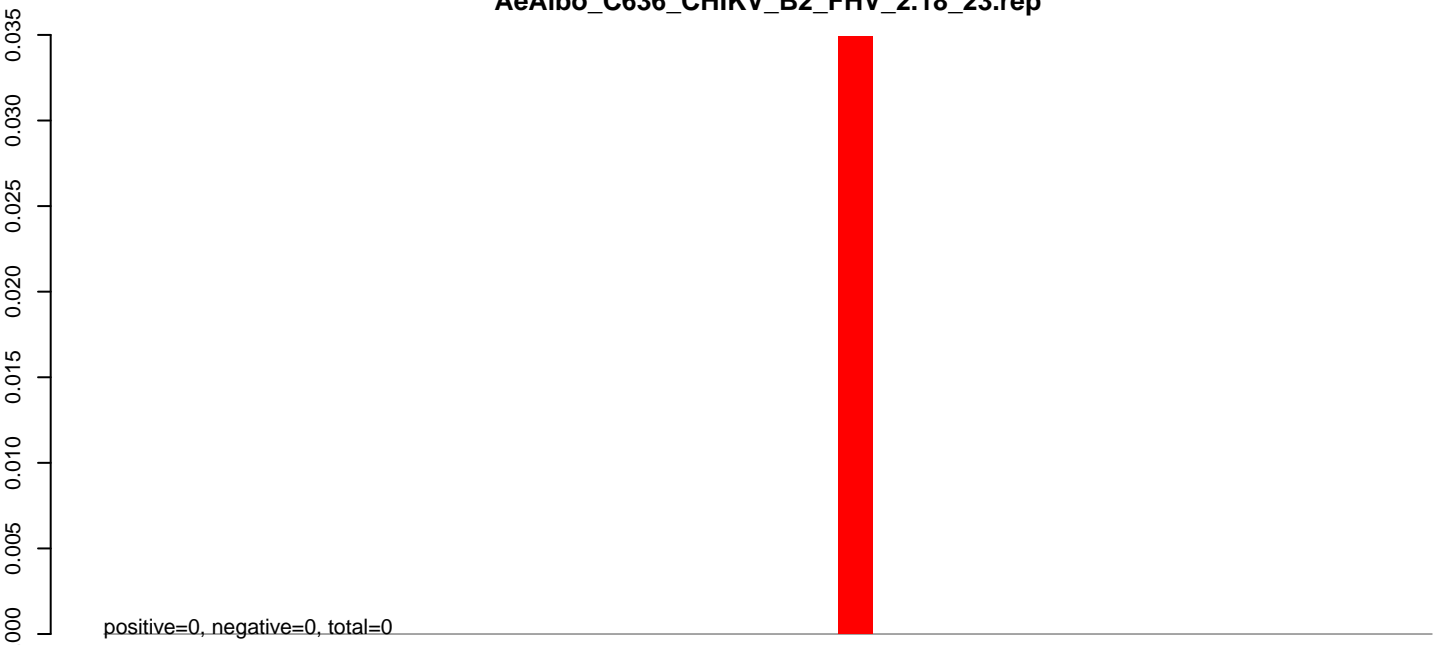
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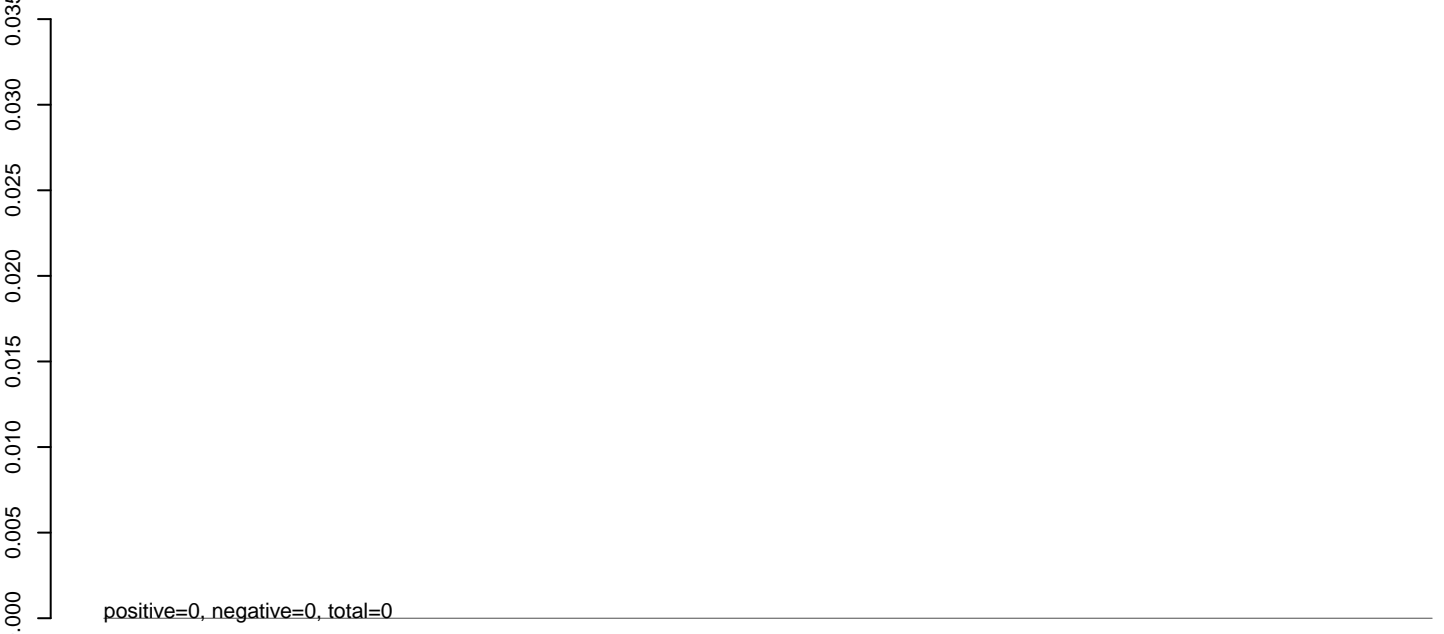
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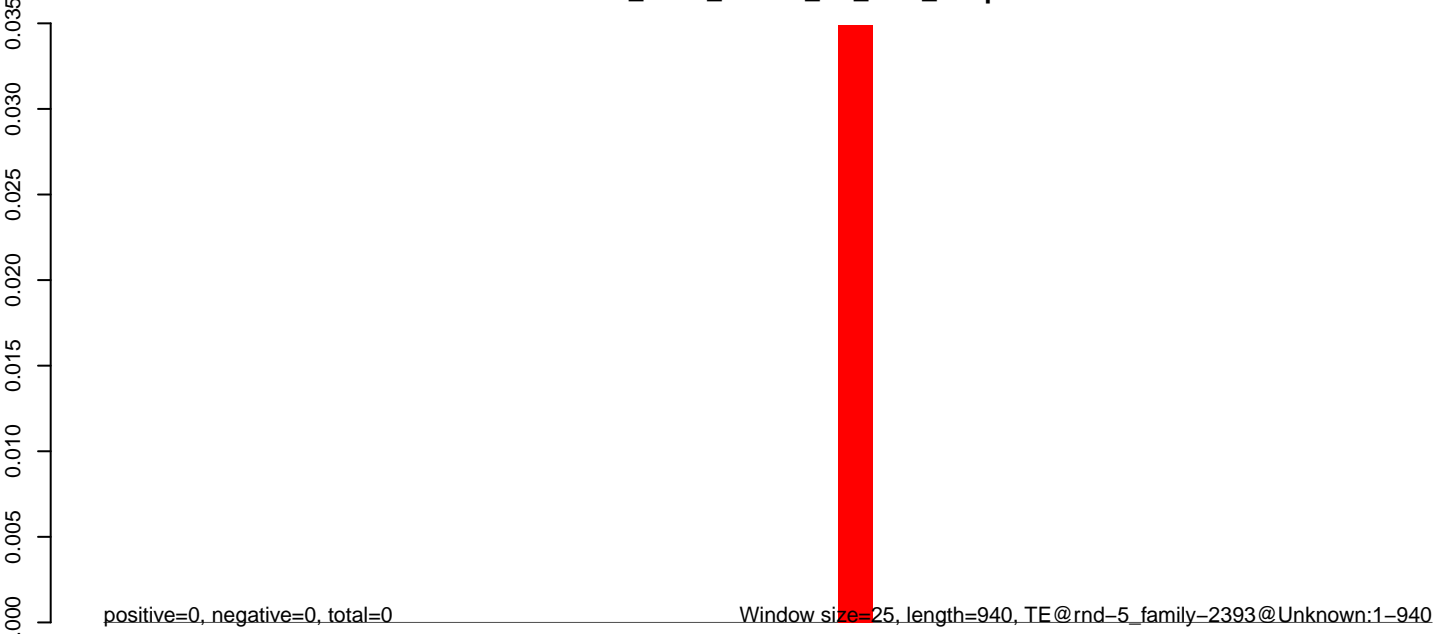
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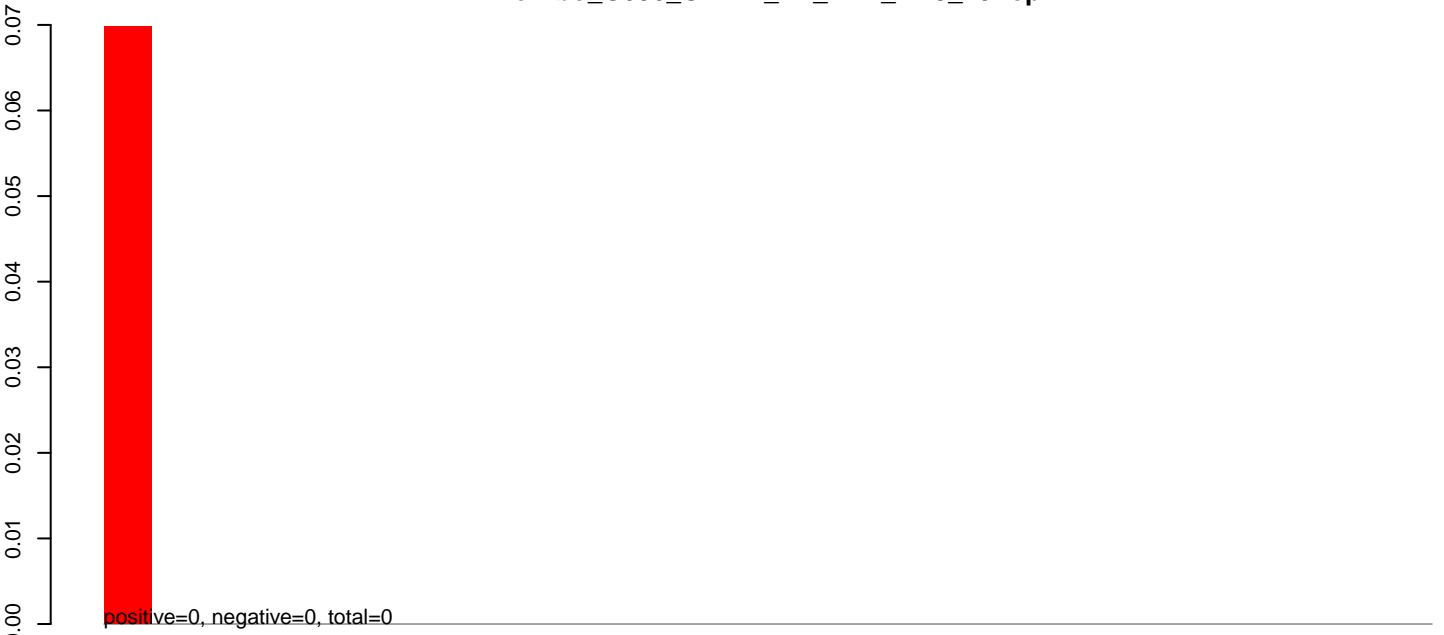


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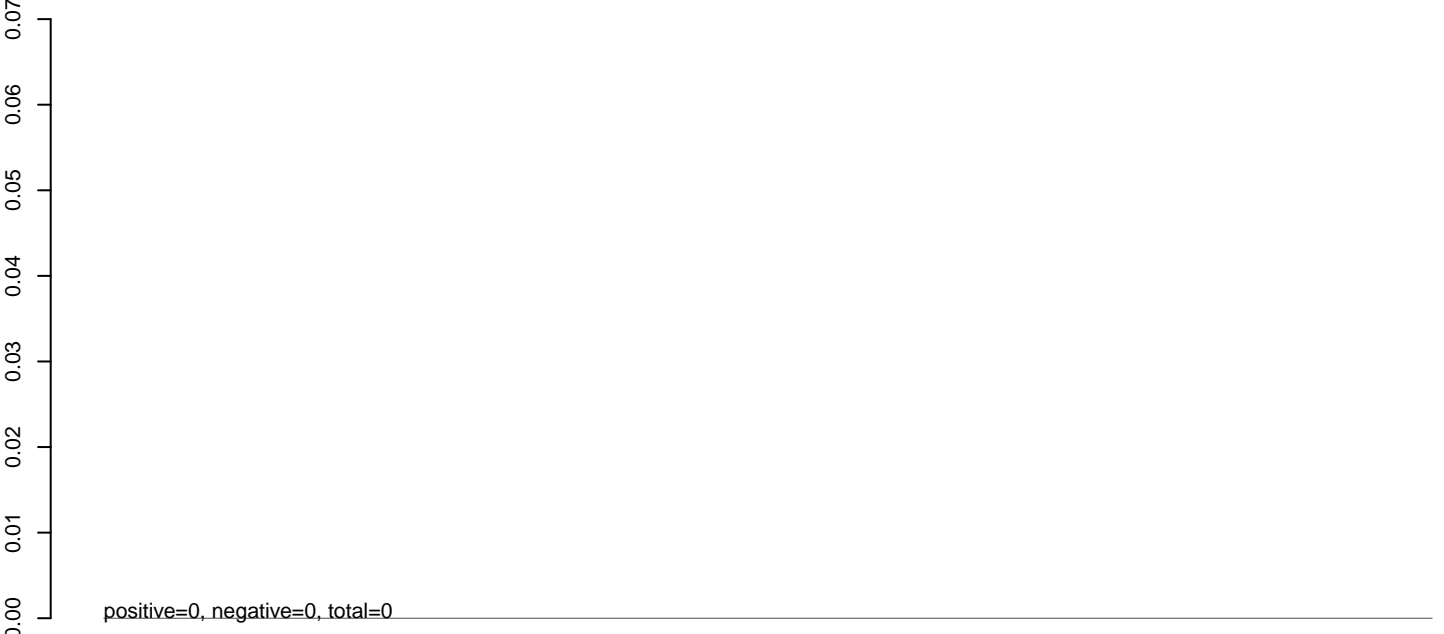


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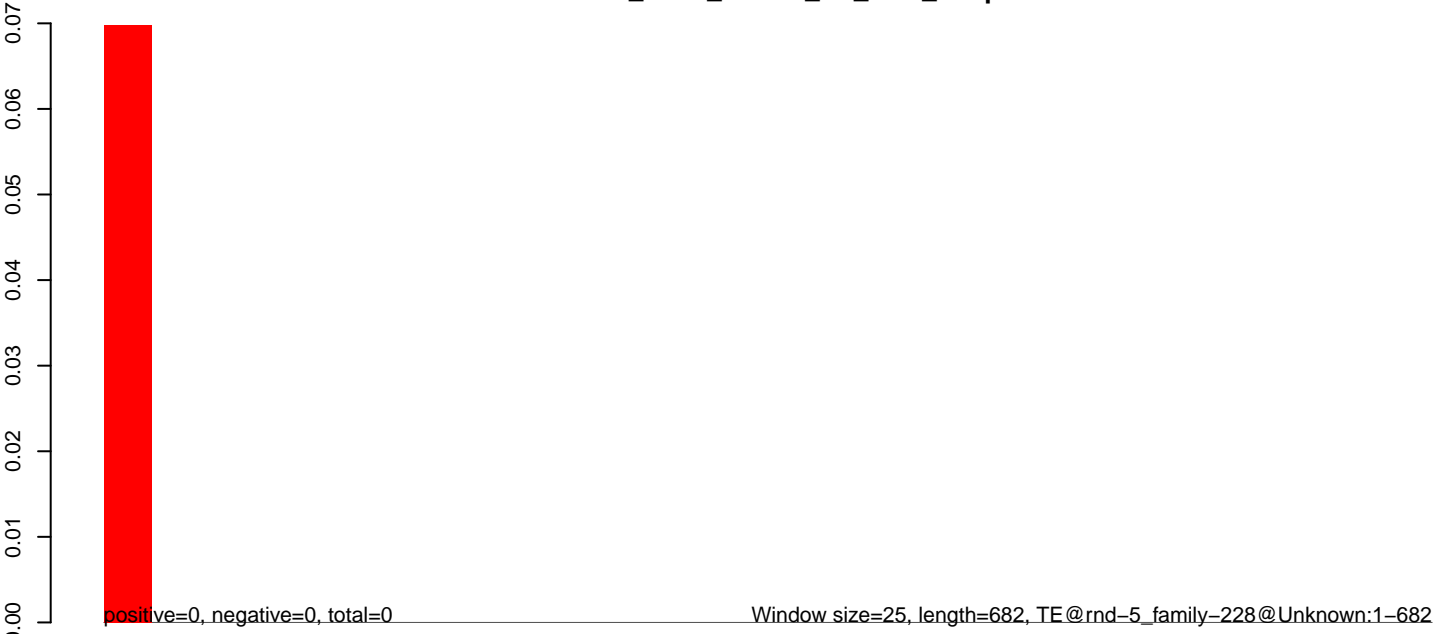
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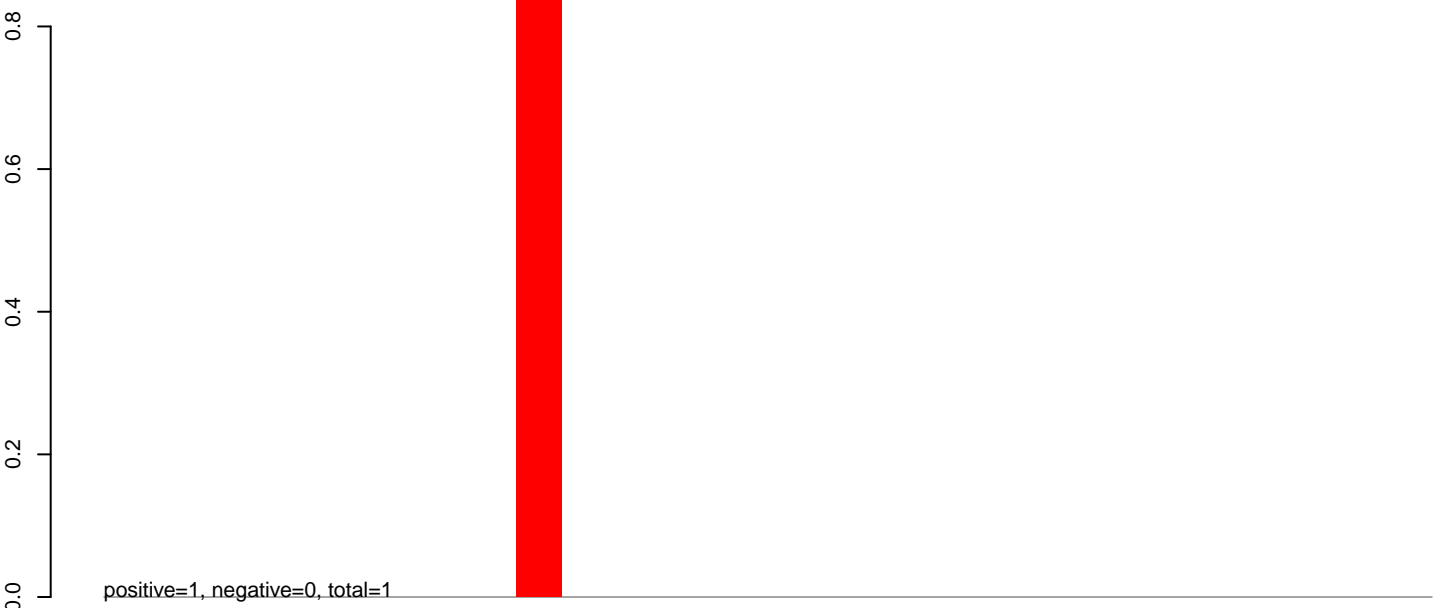
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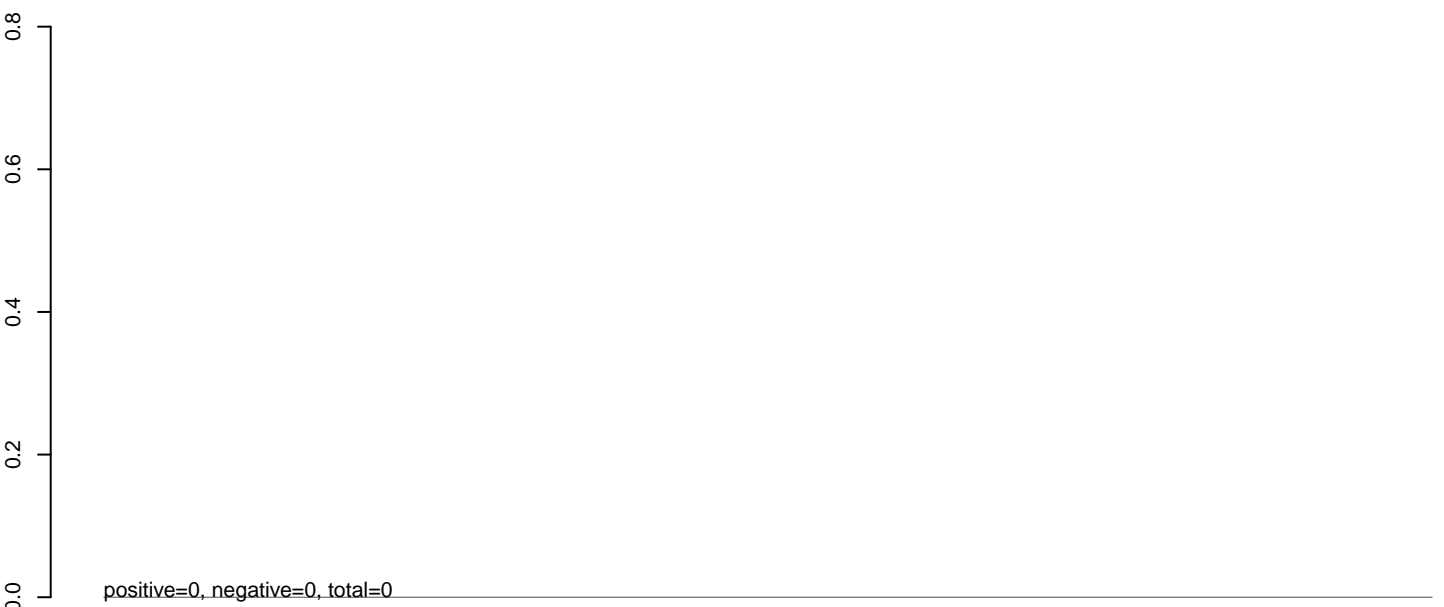
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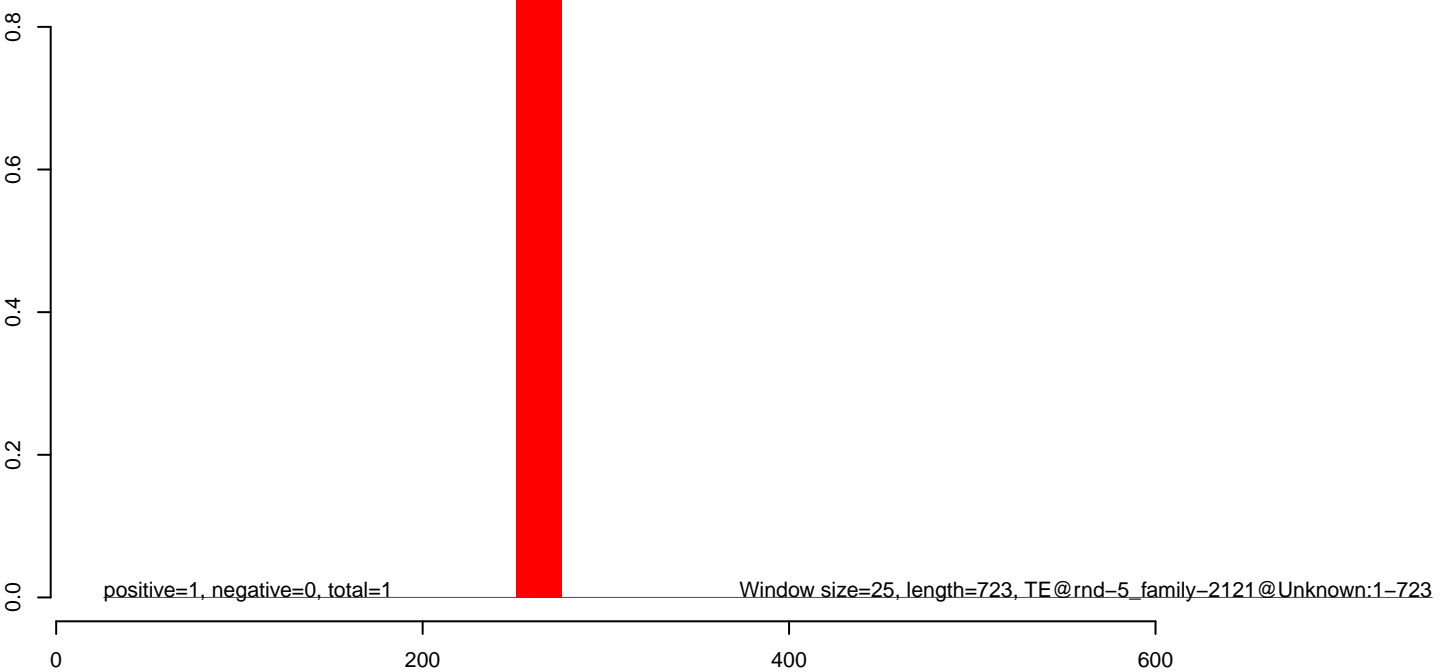
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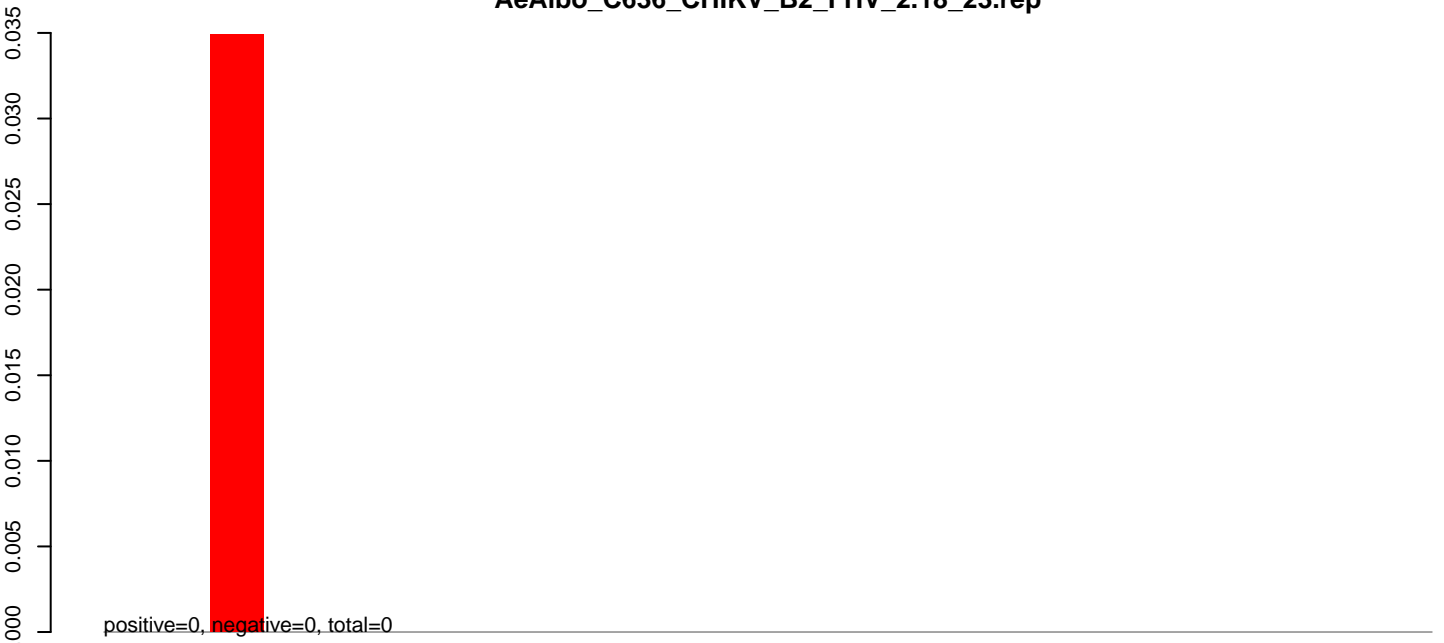
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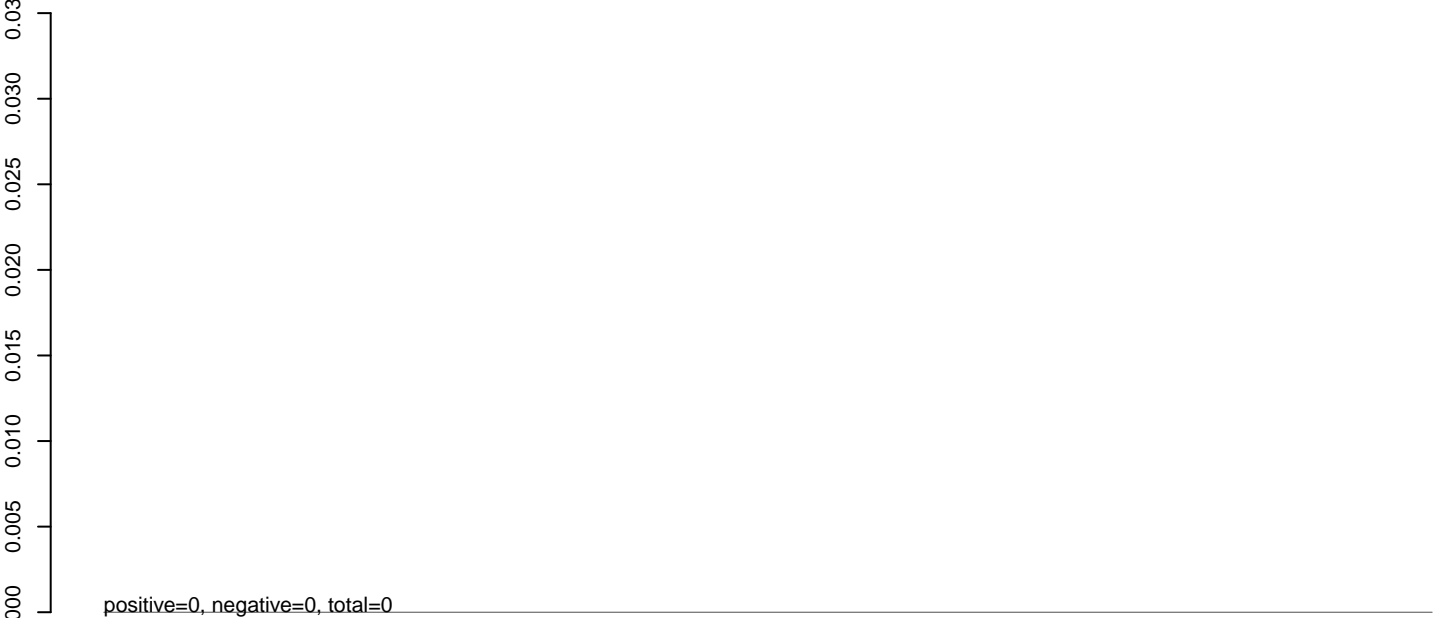
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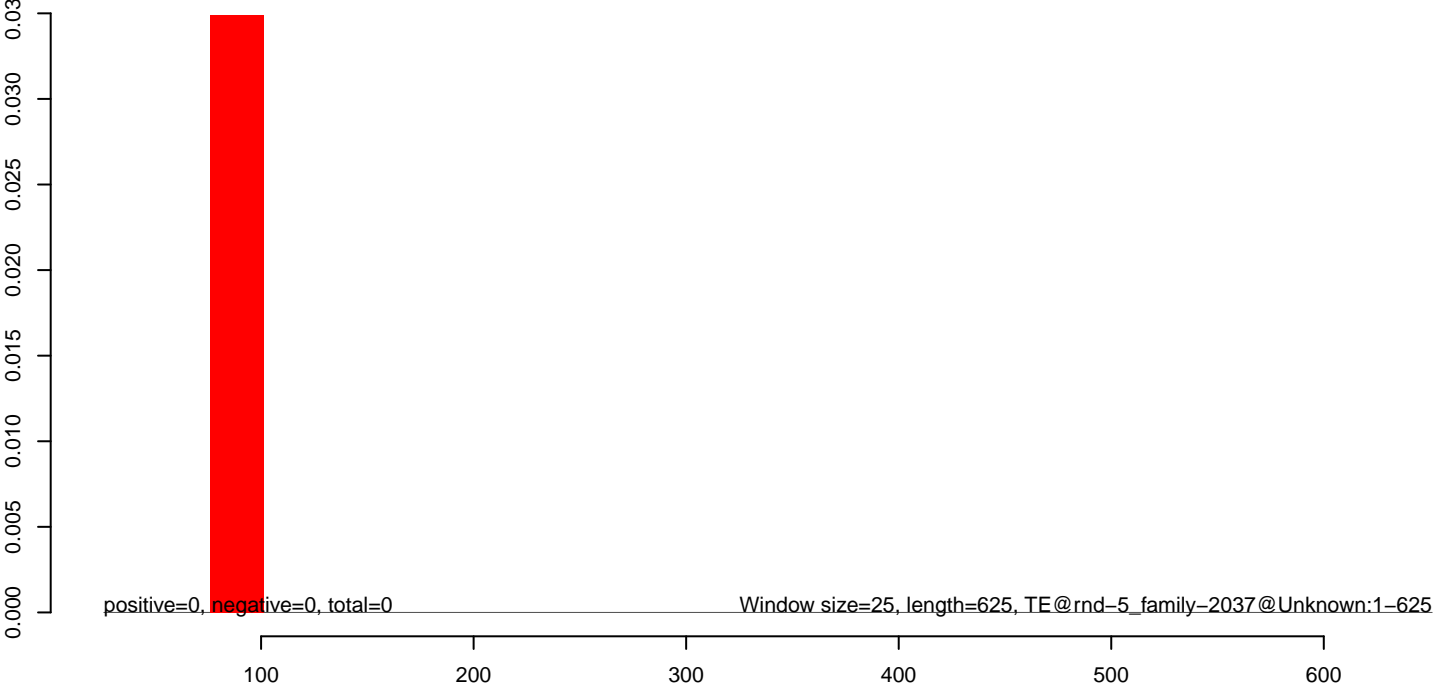
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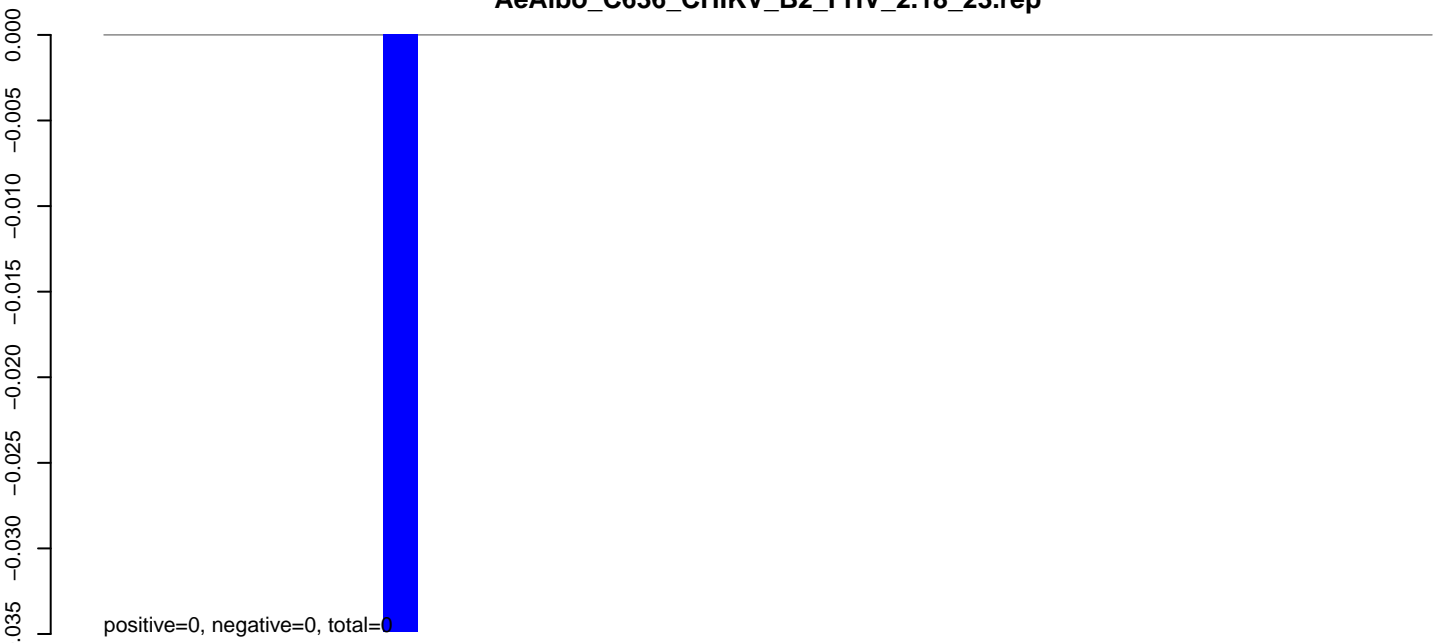
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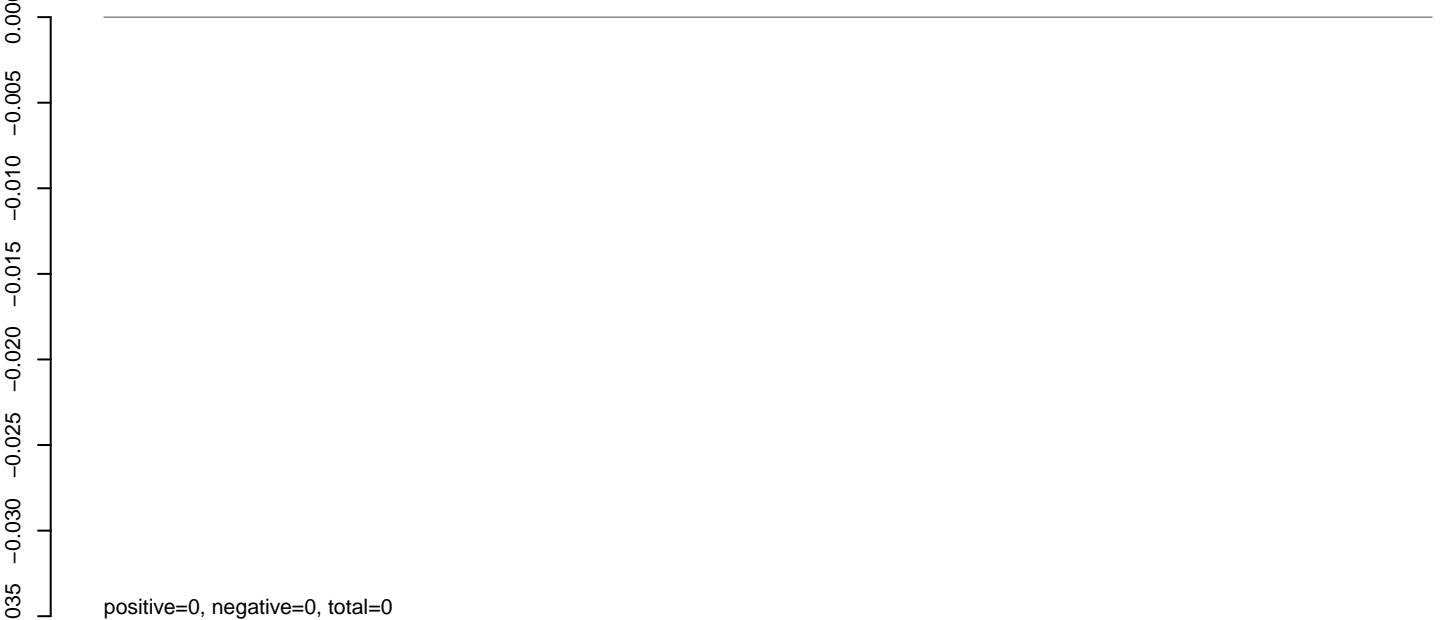
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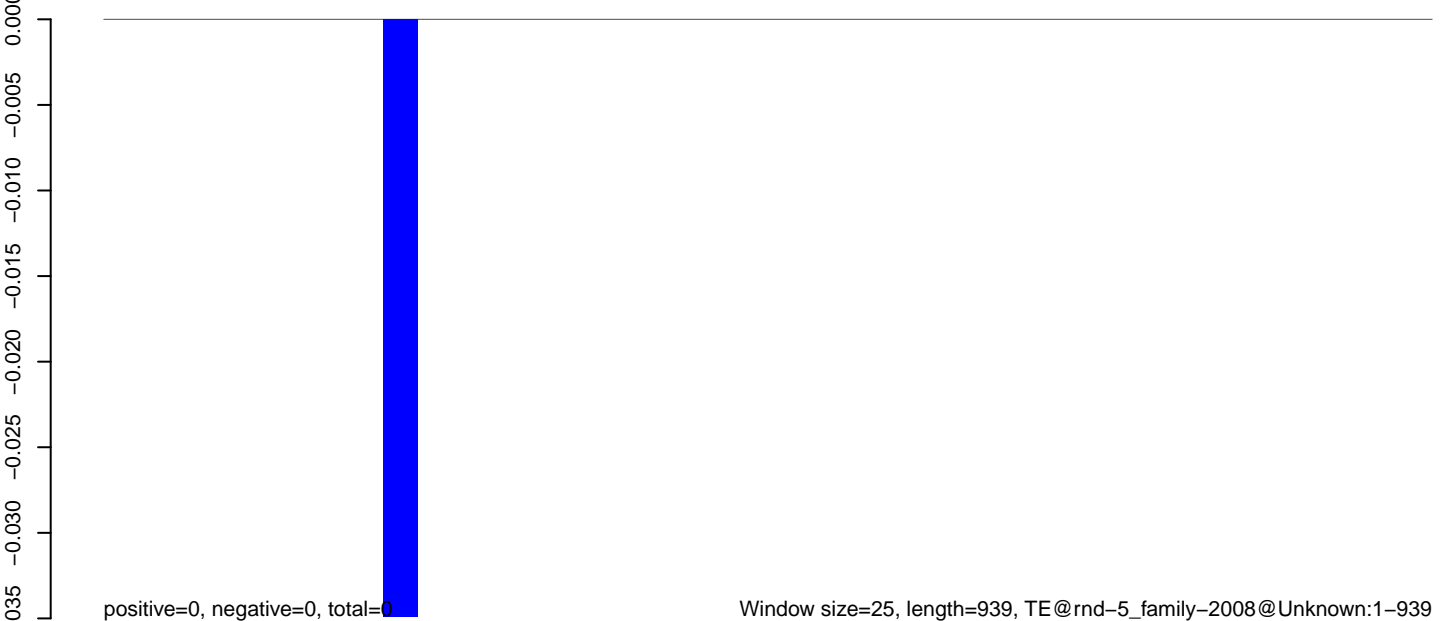
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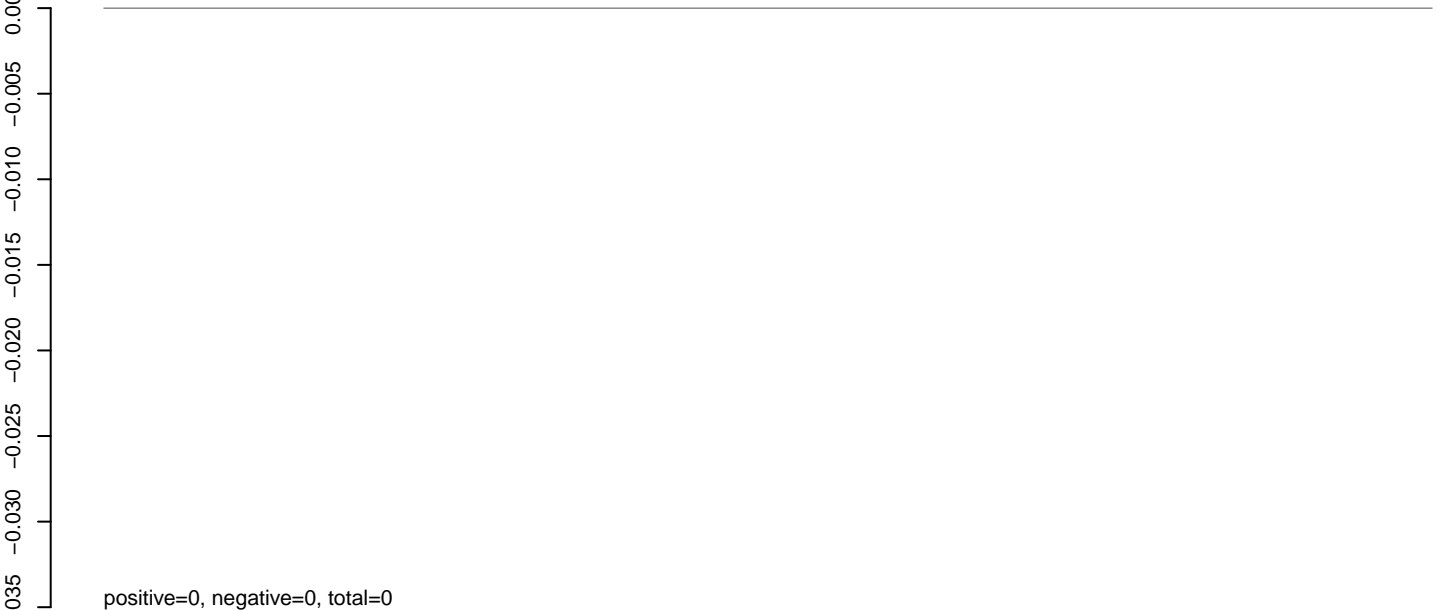
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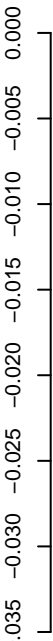
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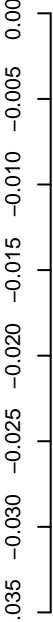
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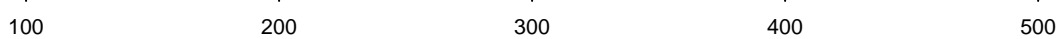
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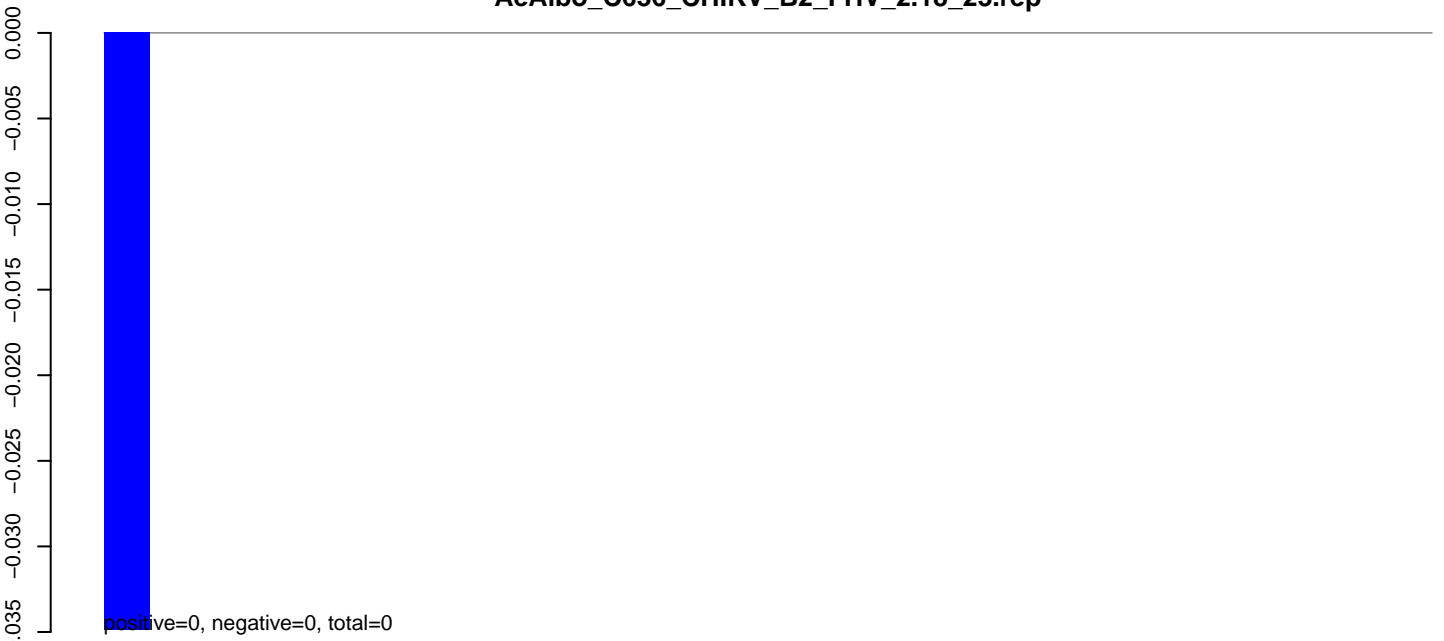


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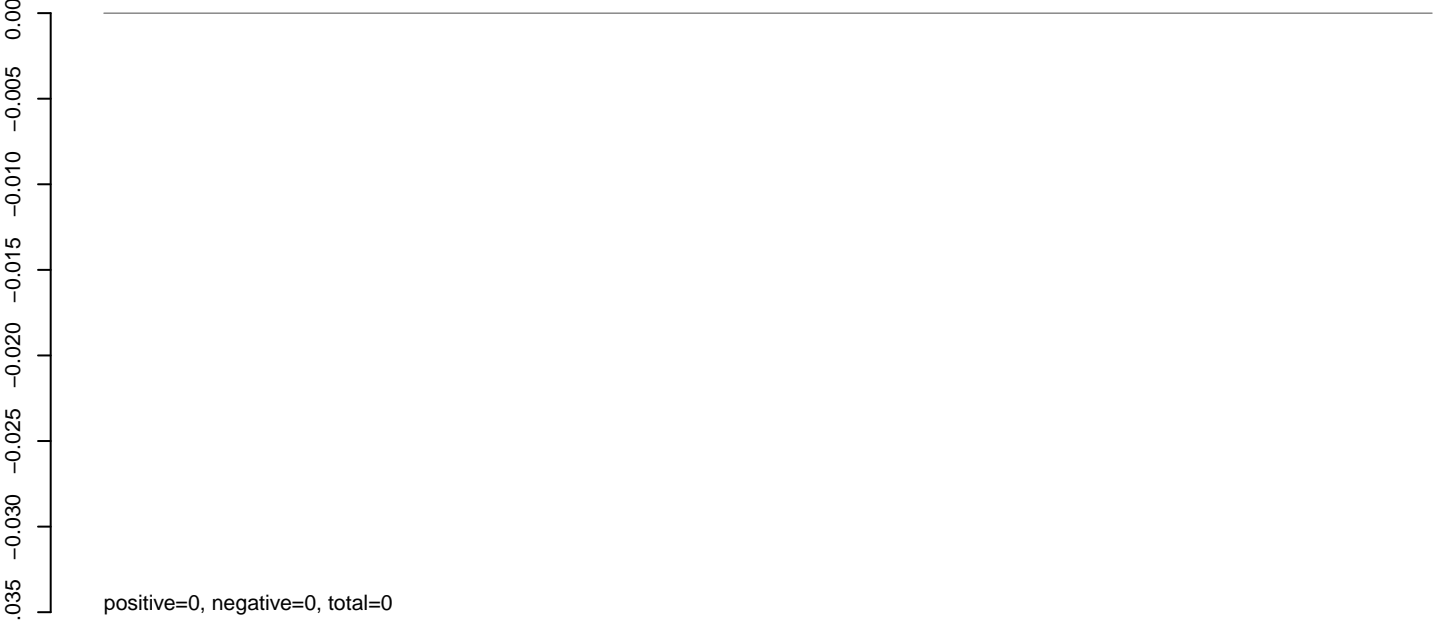
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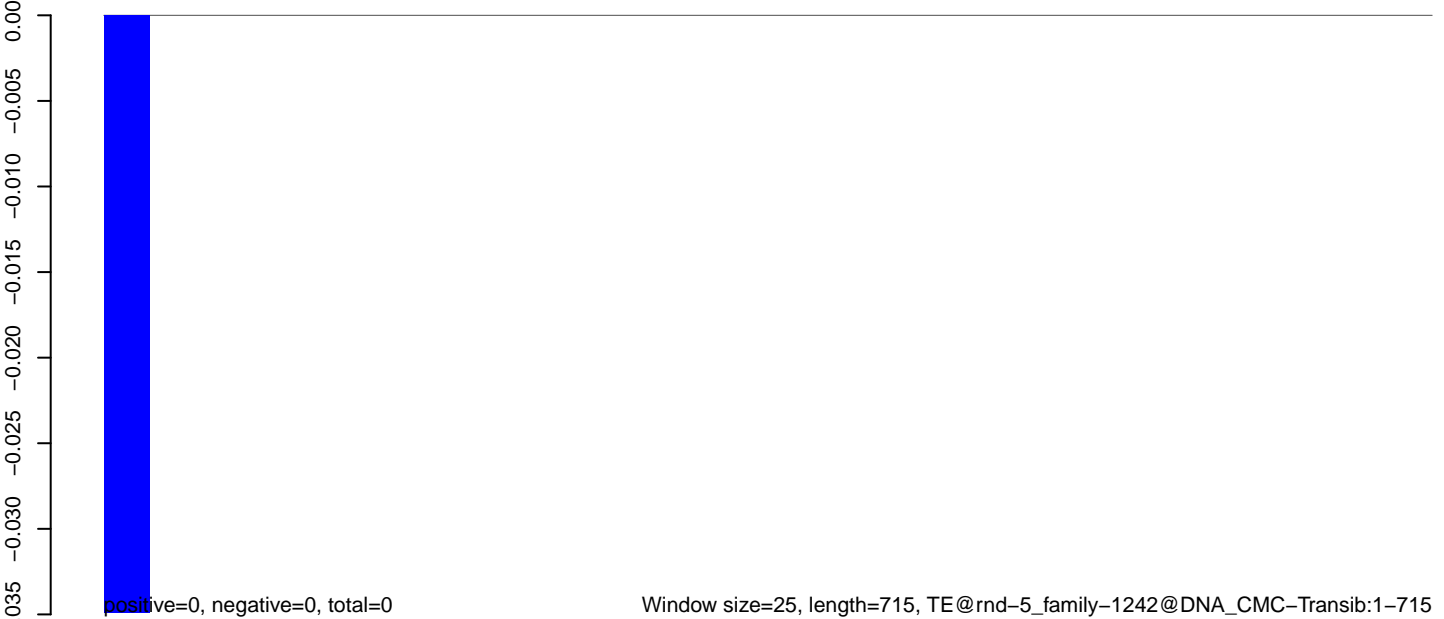
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

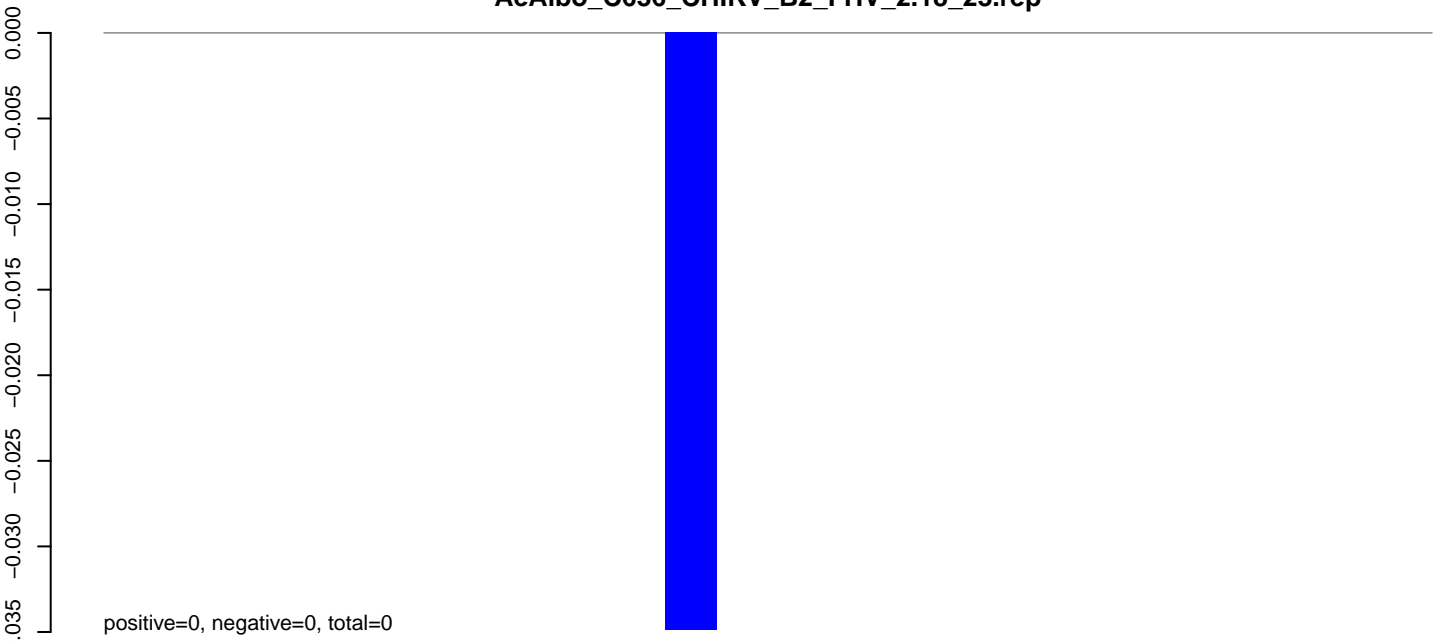
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positive=0, negative=0, total=0

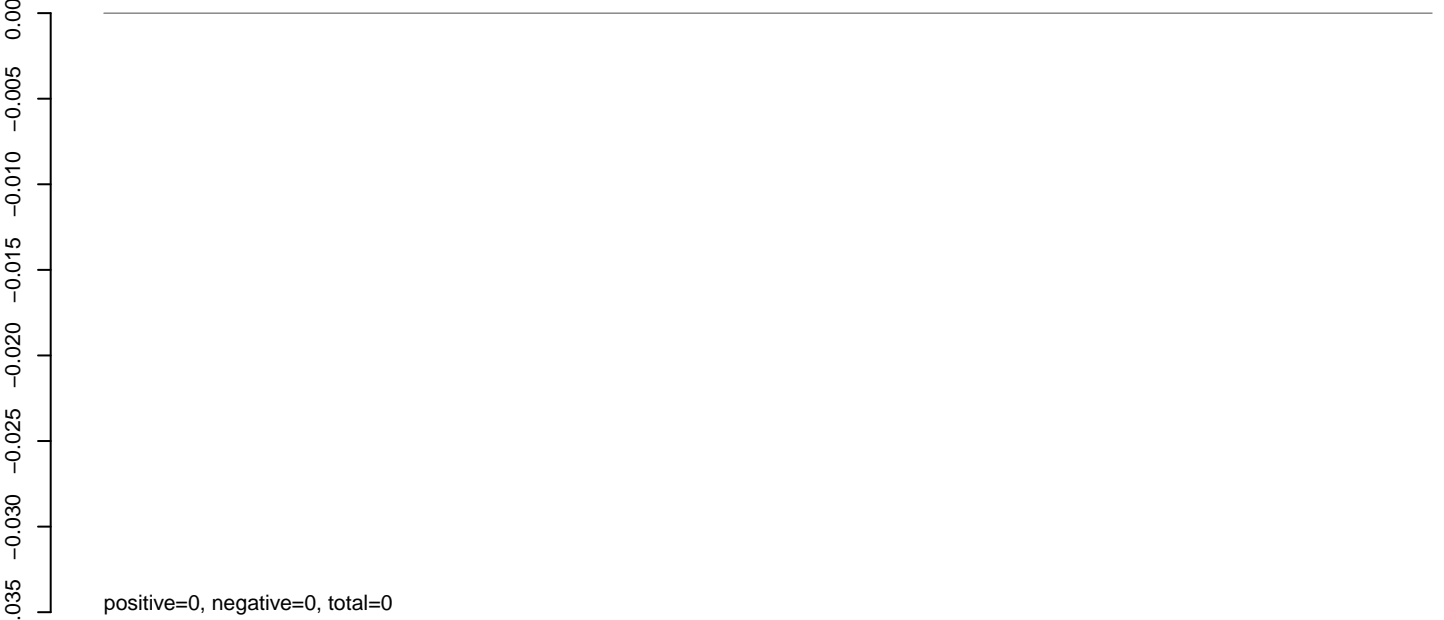
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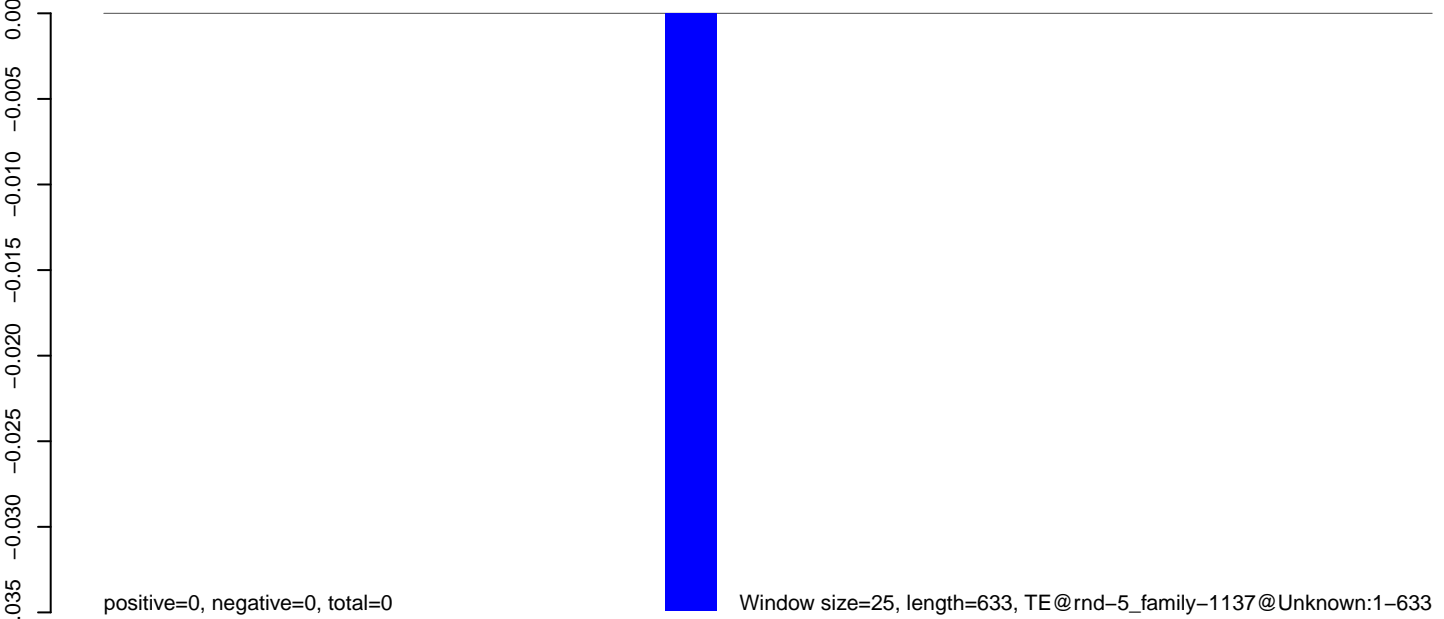
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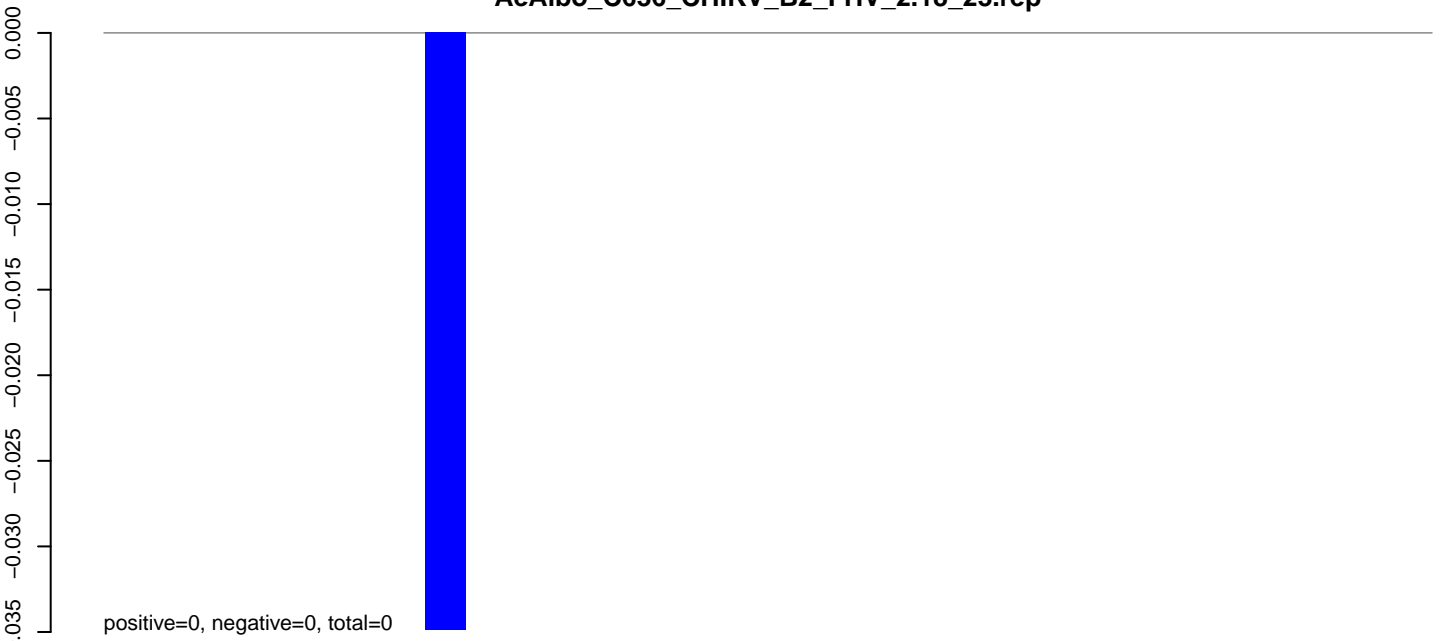
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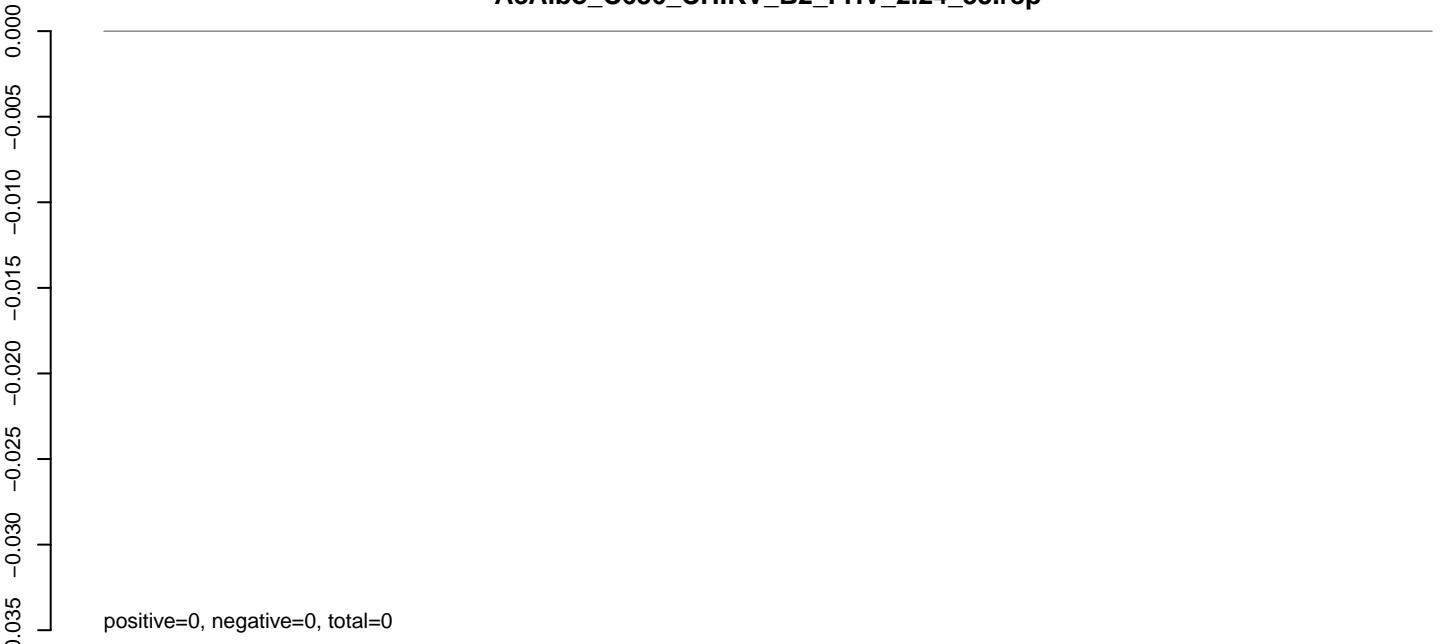
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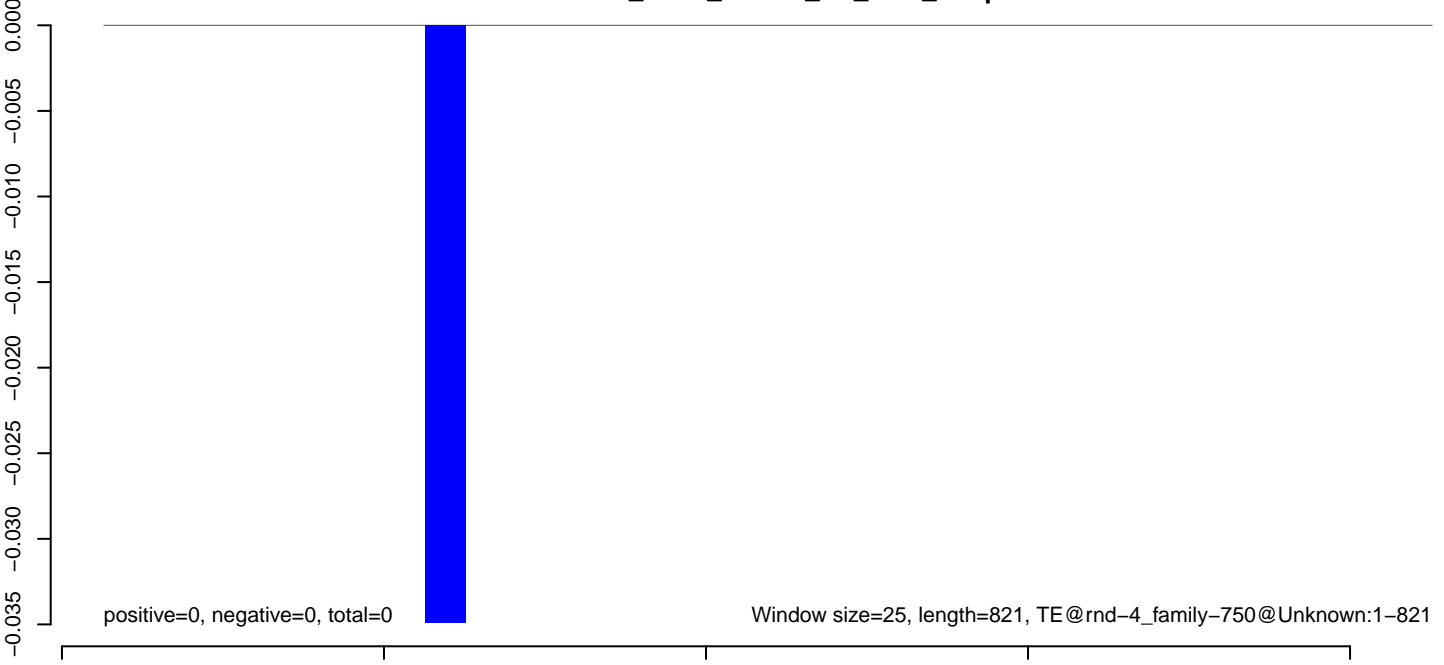
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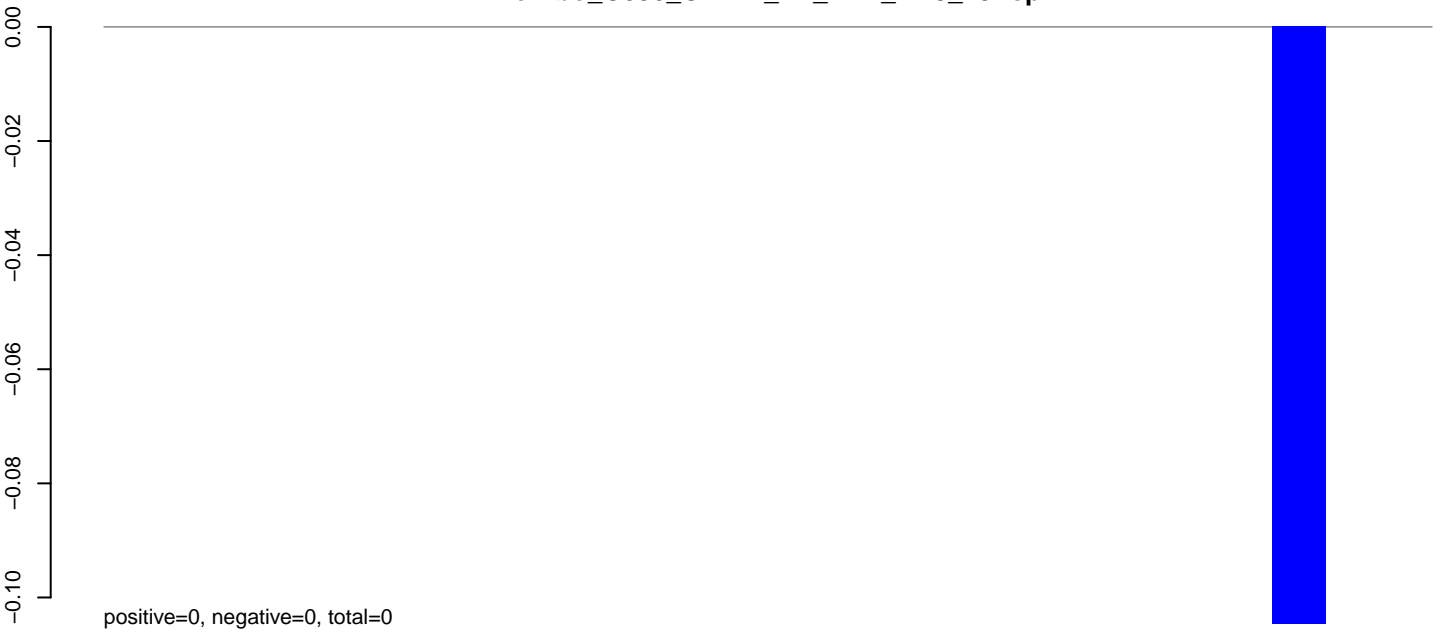
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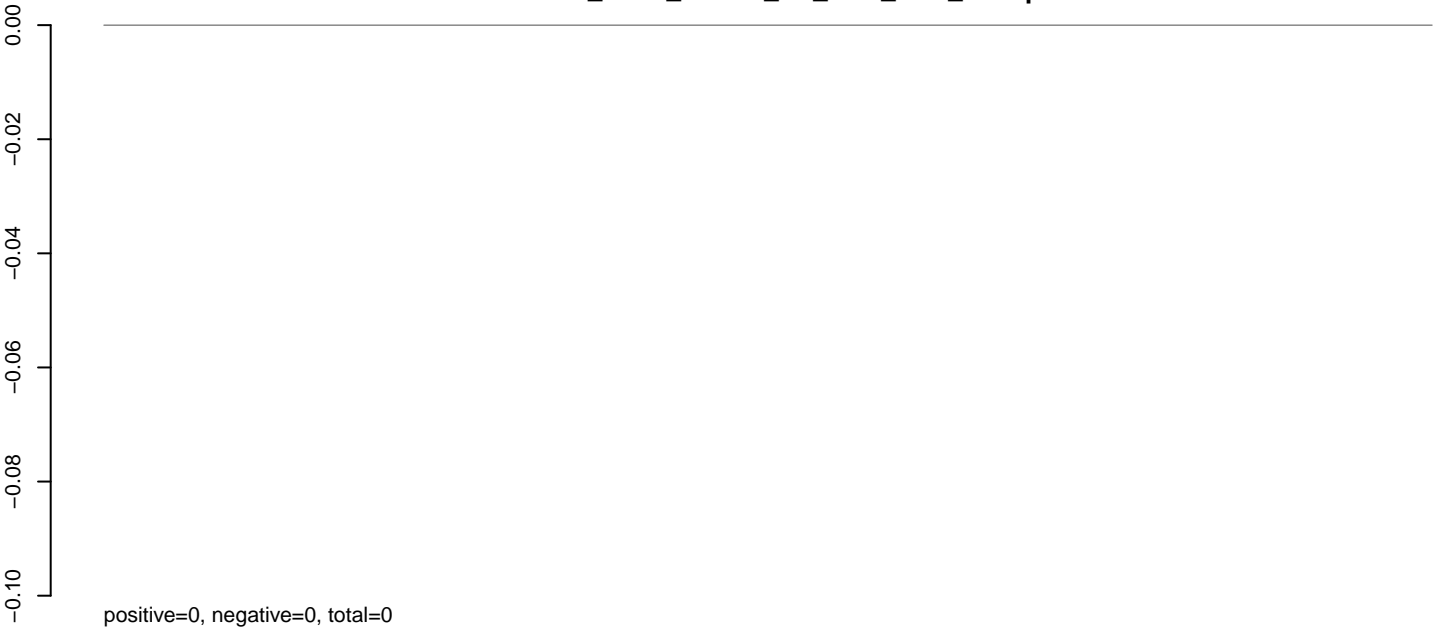
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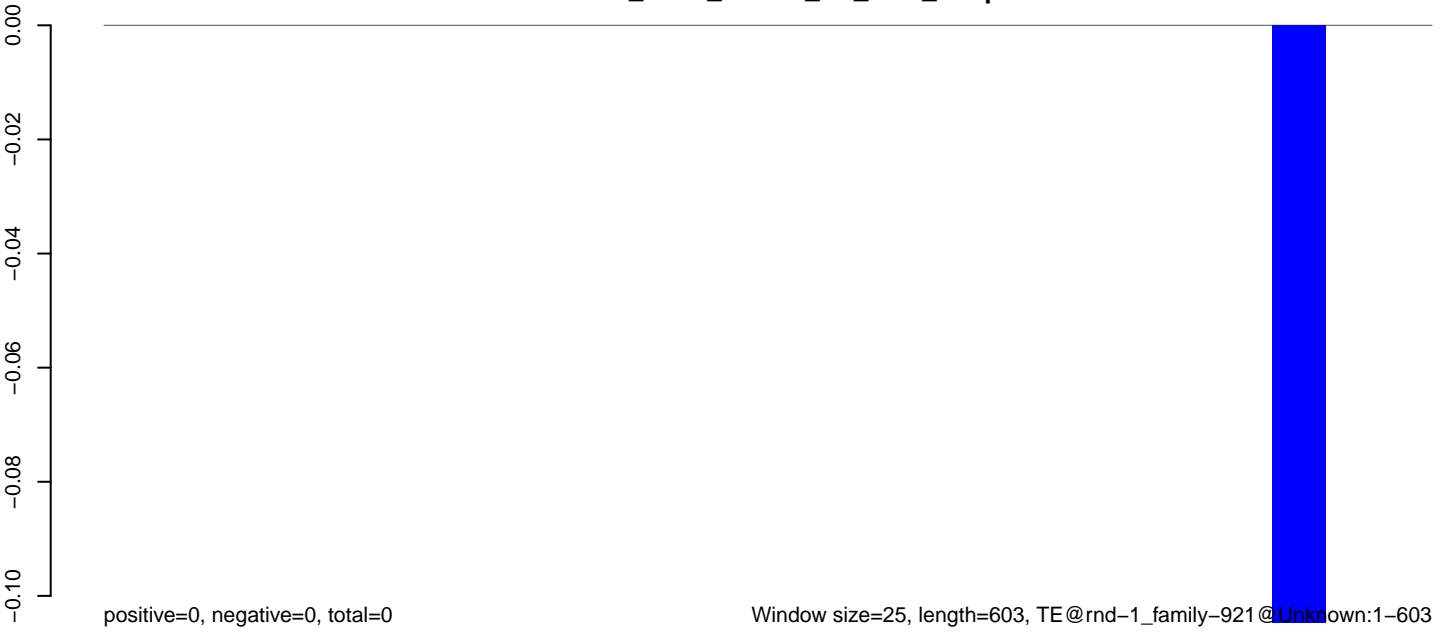
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



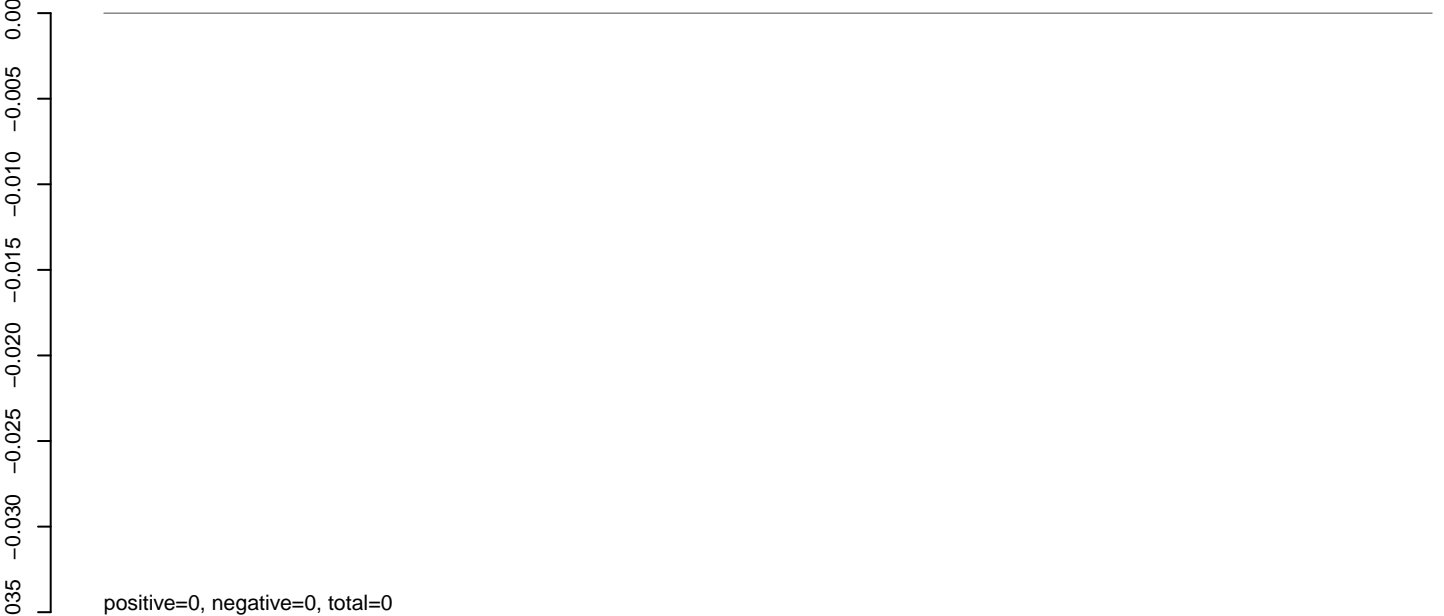
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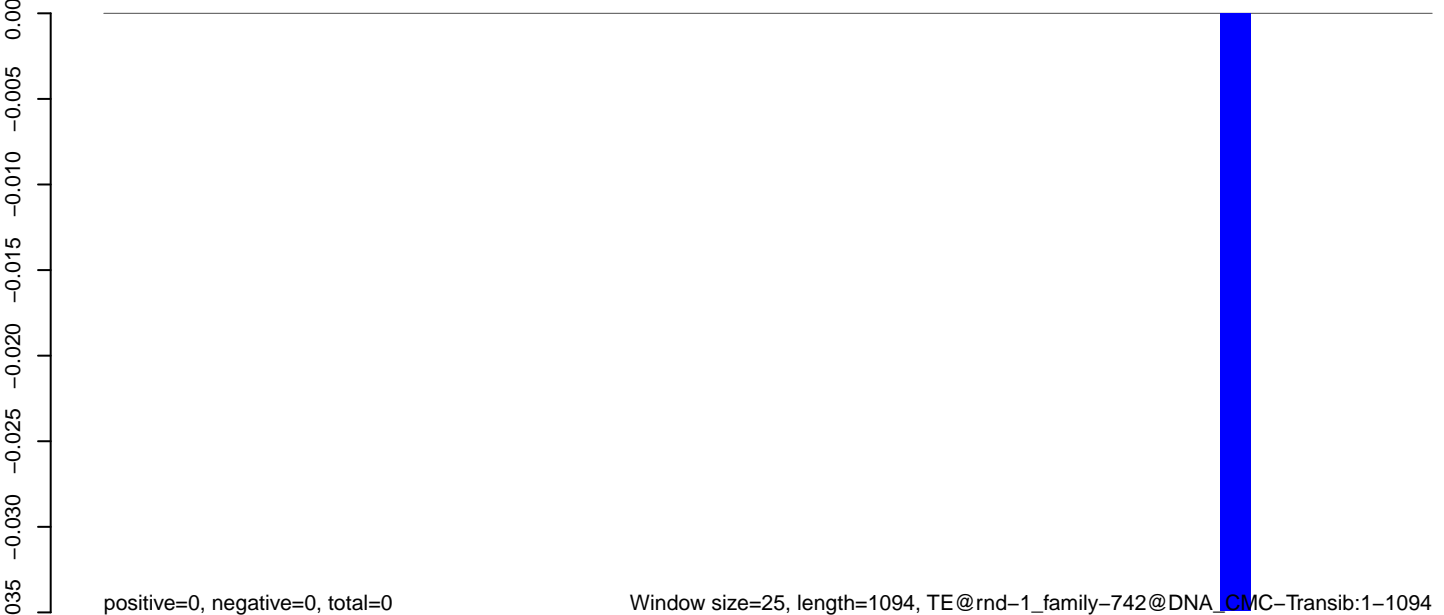
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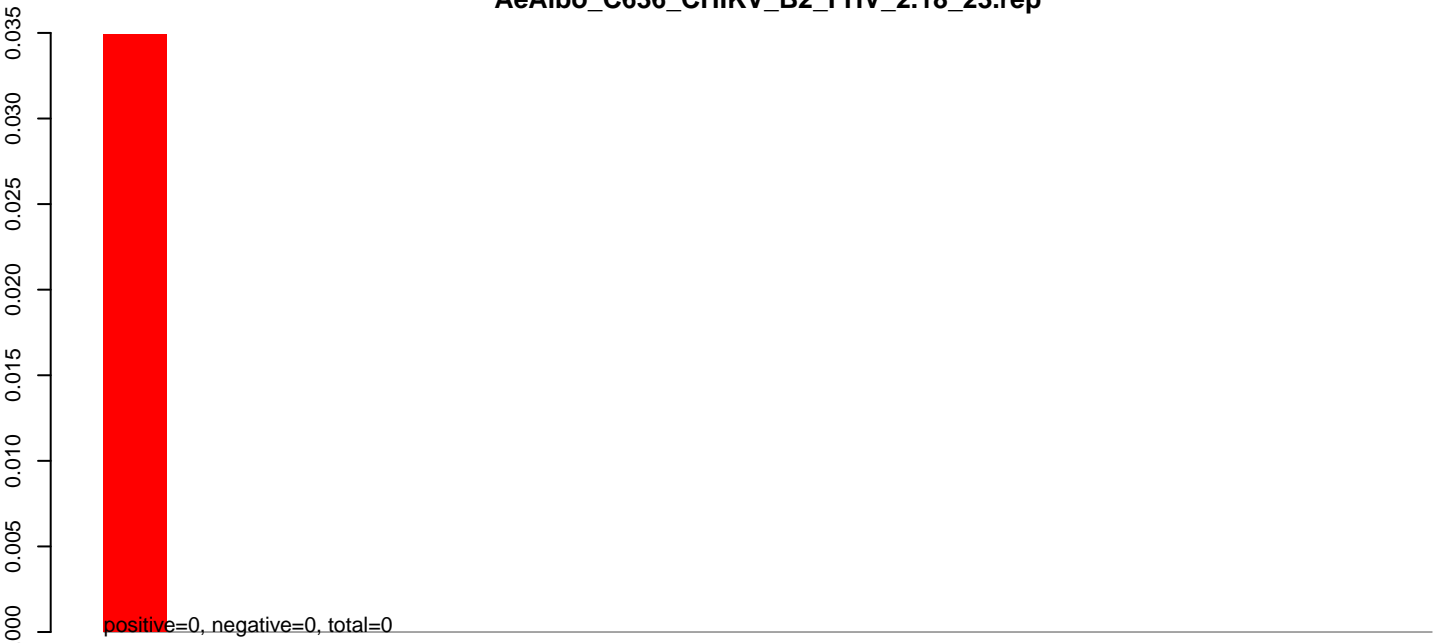
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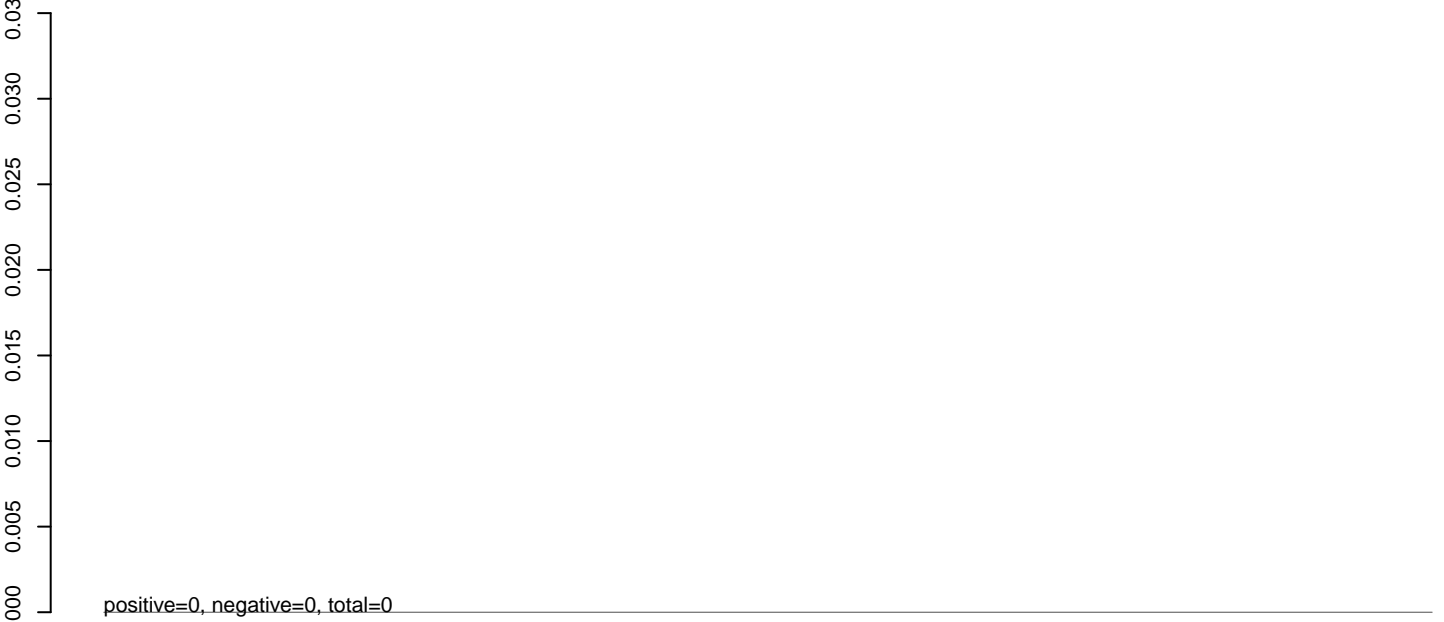
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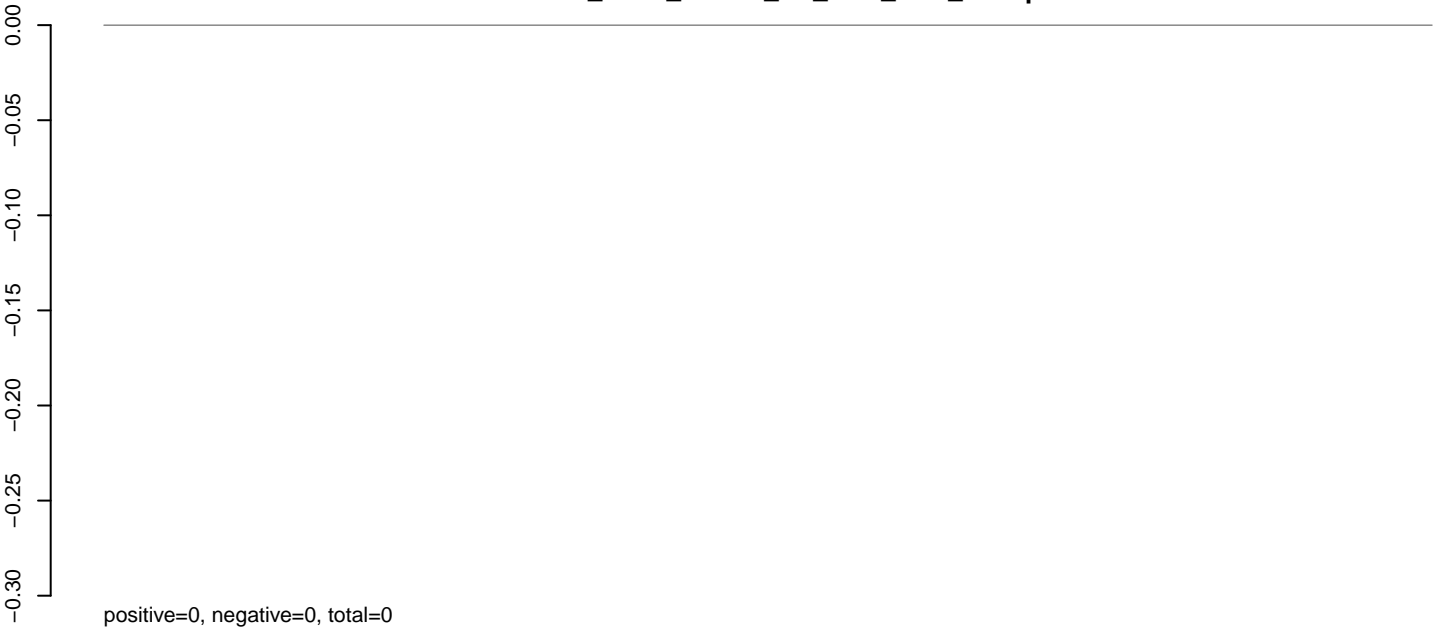
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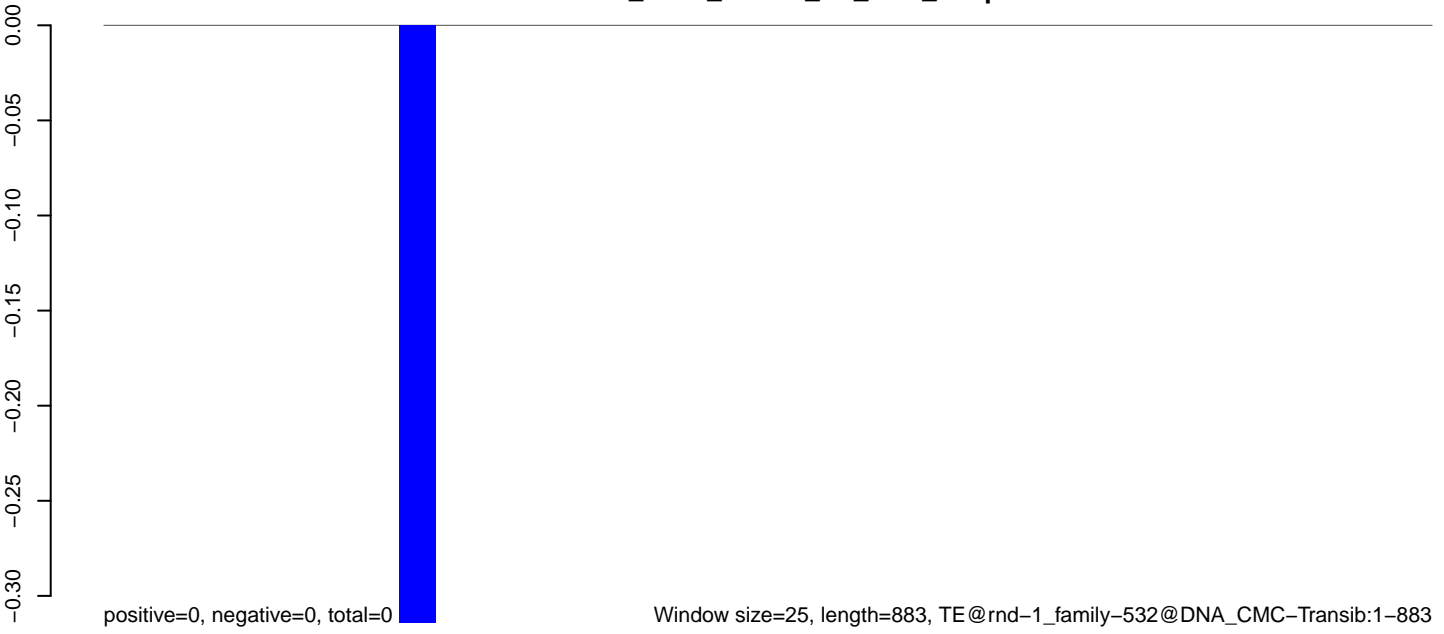
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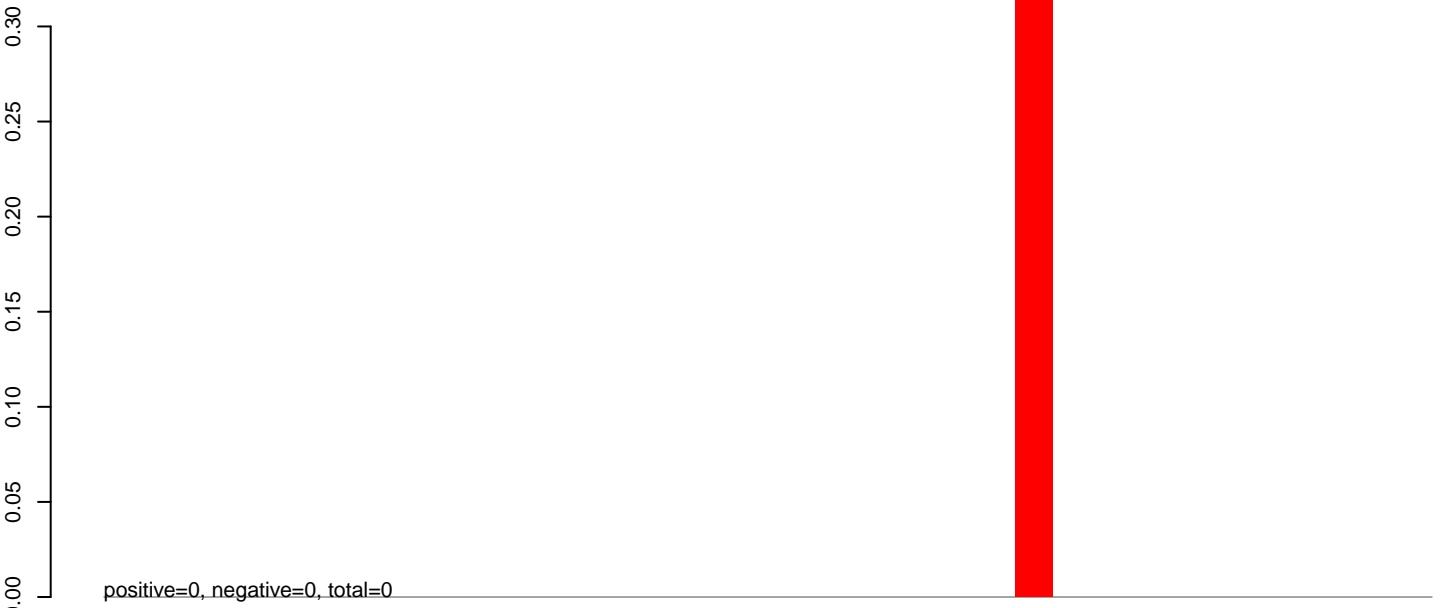
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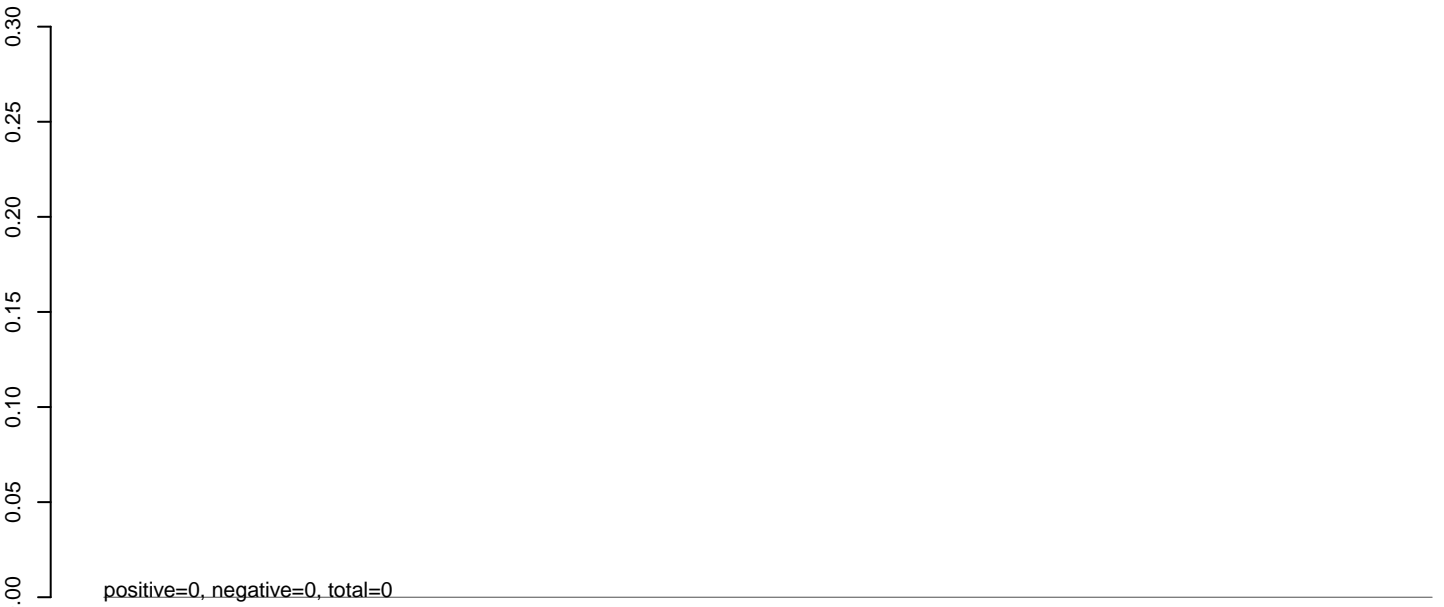
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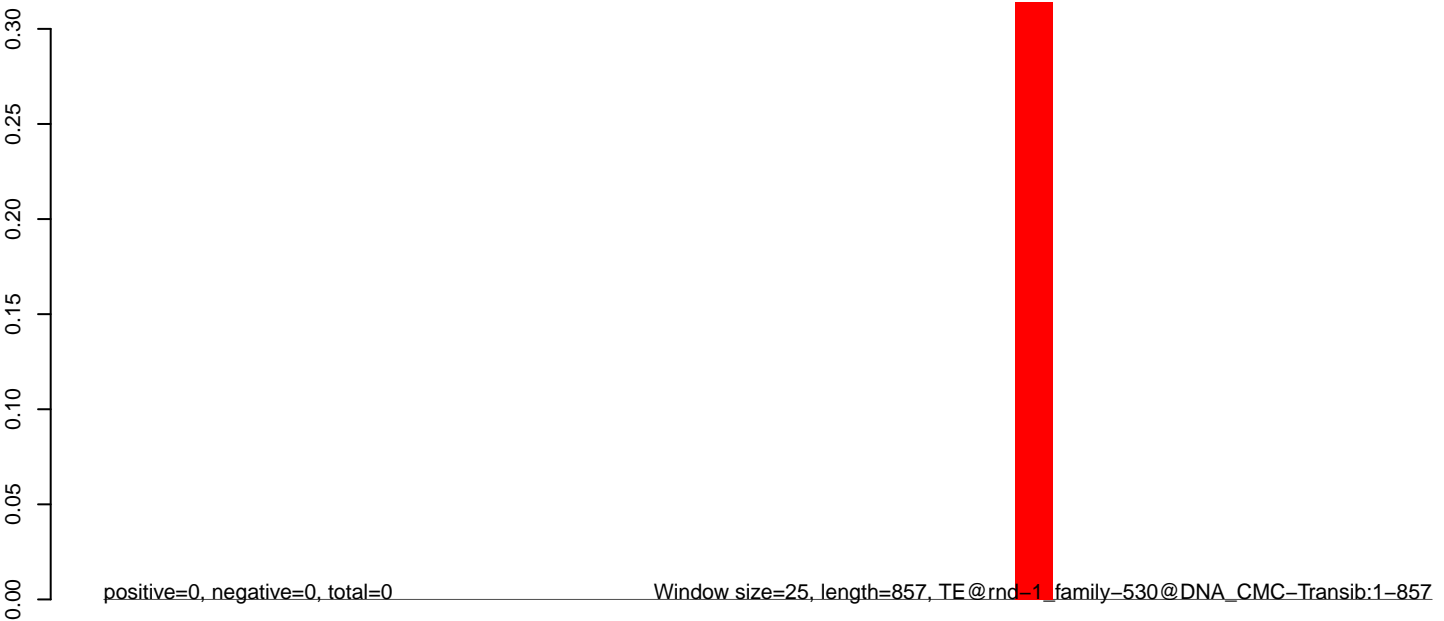
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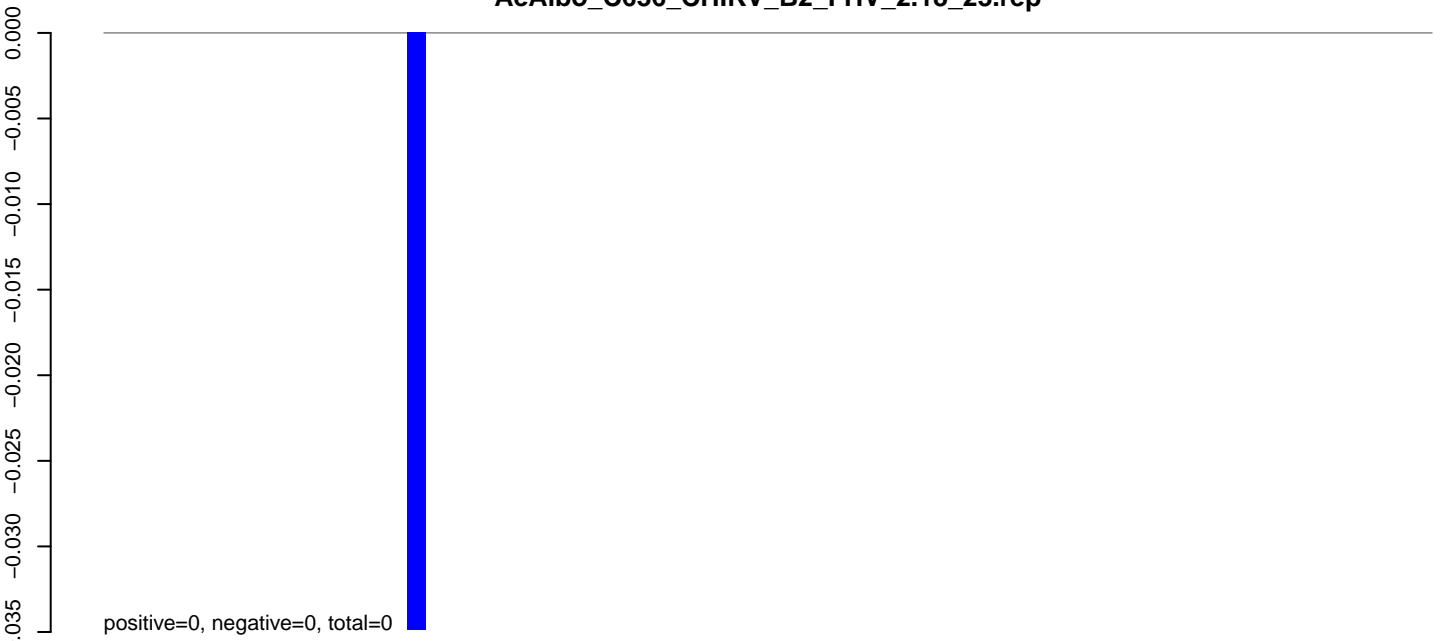
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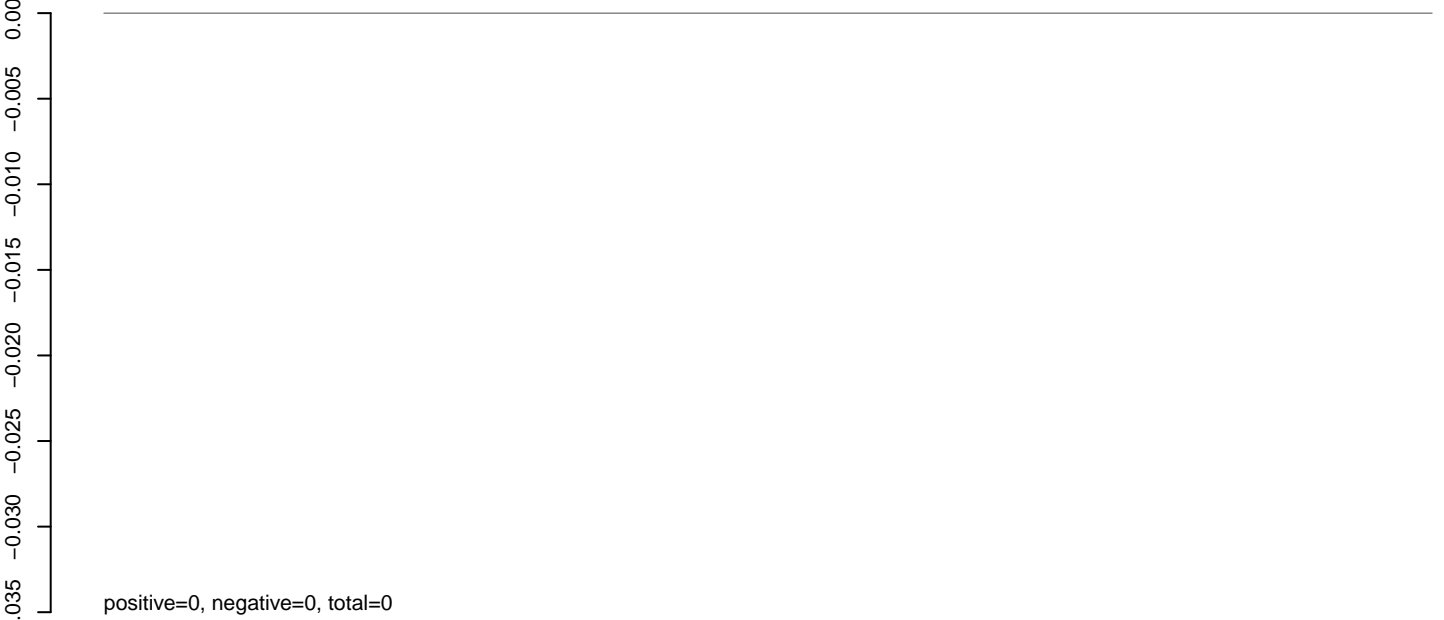
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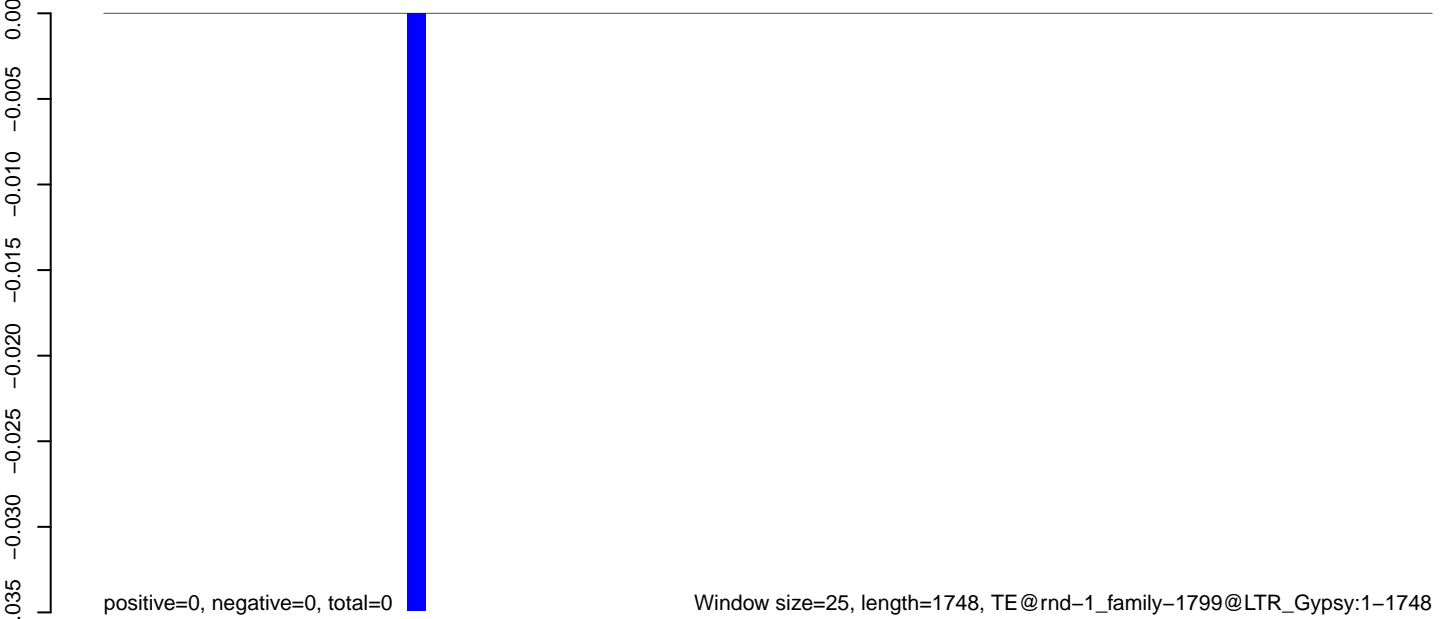
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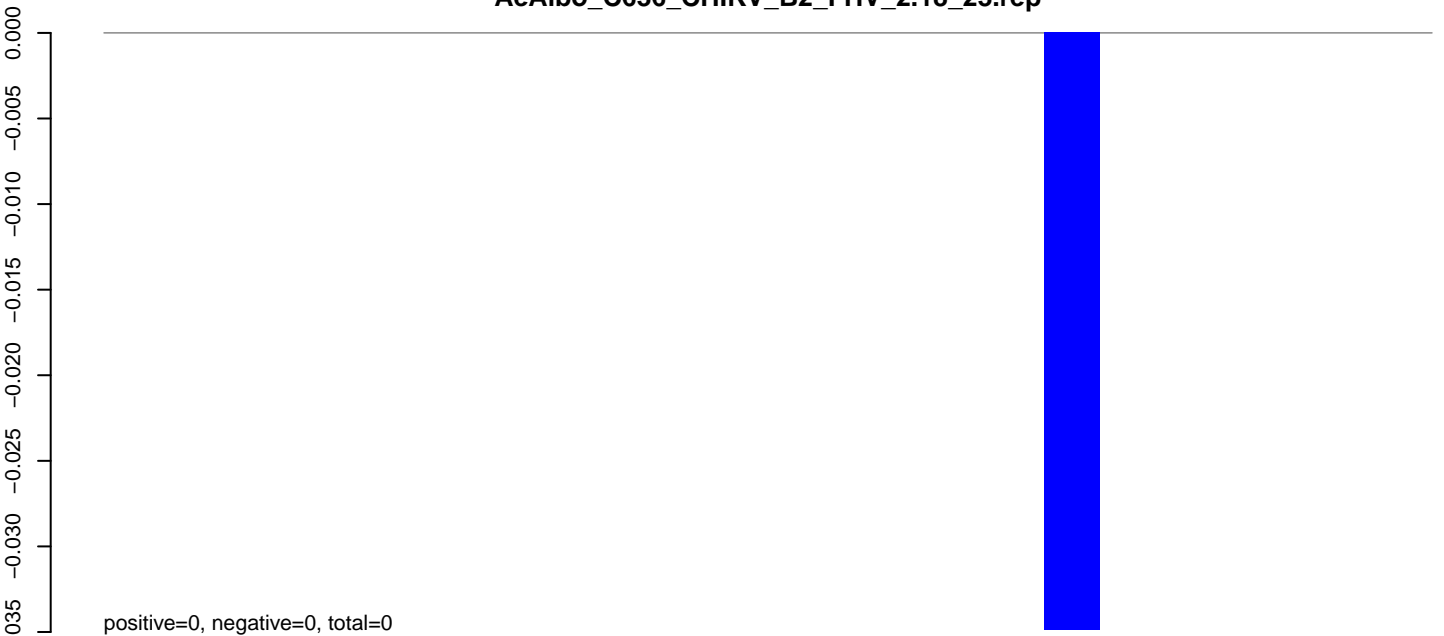
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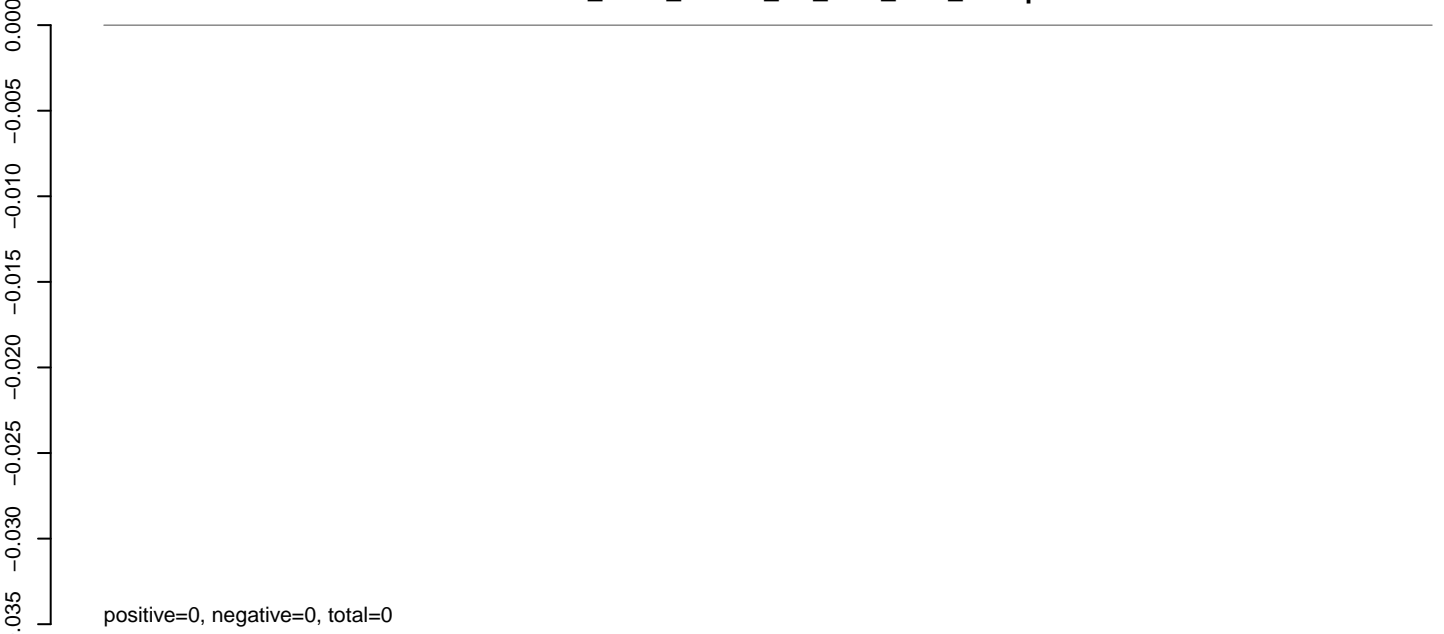
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



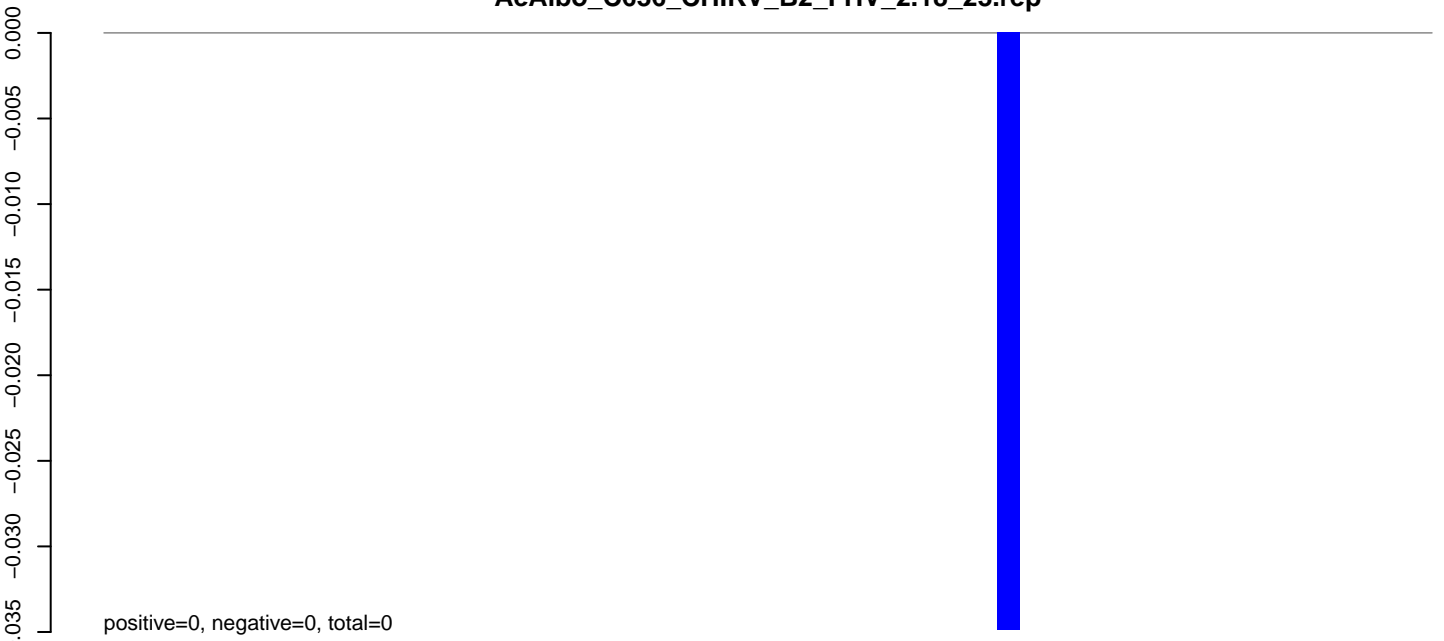
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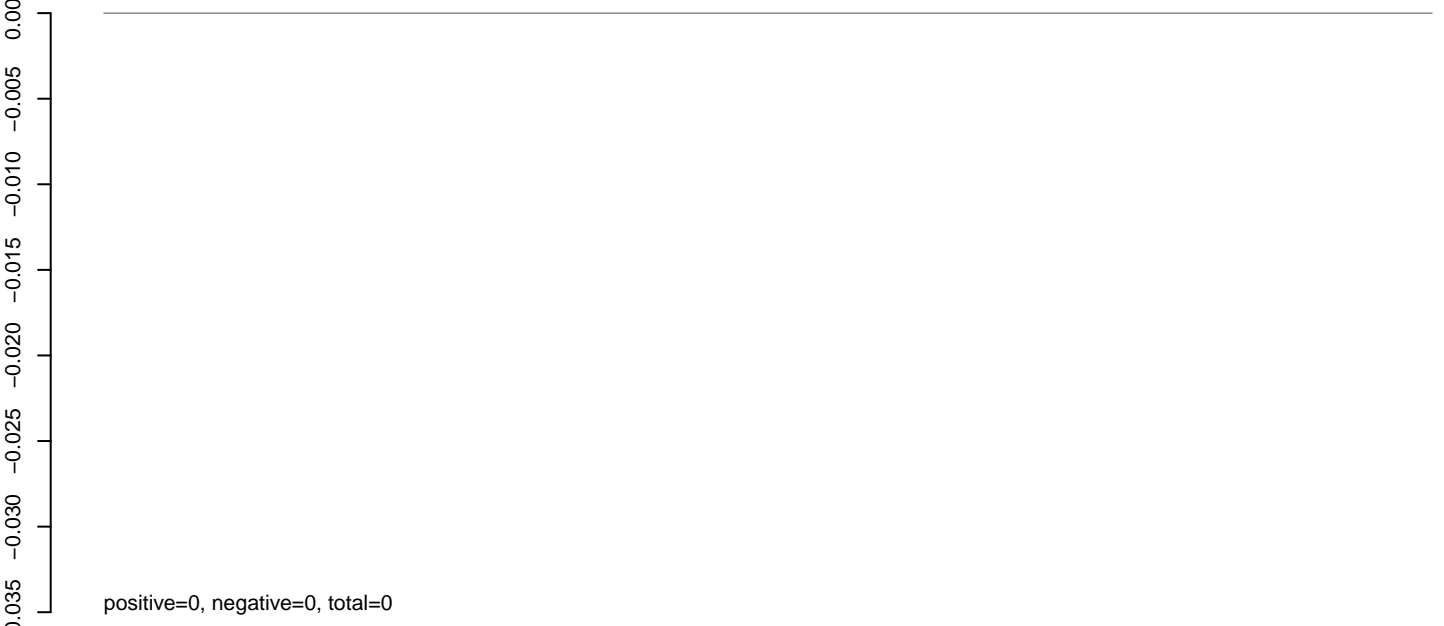
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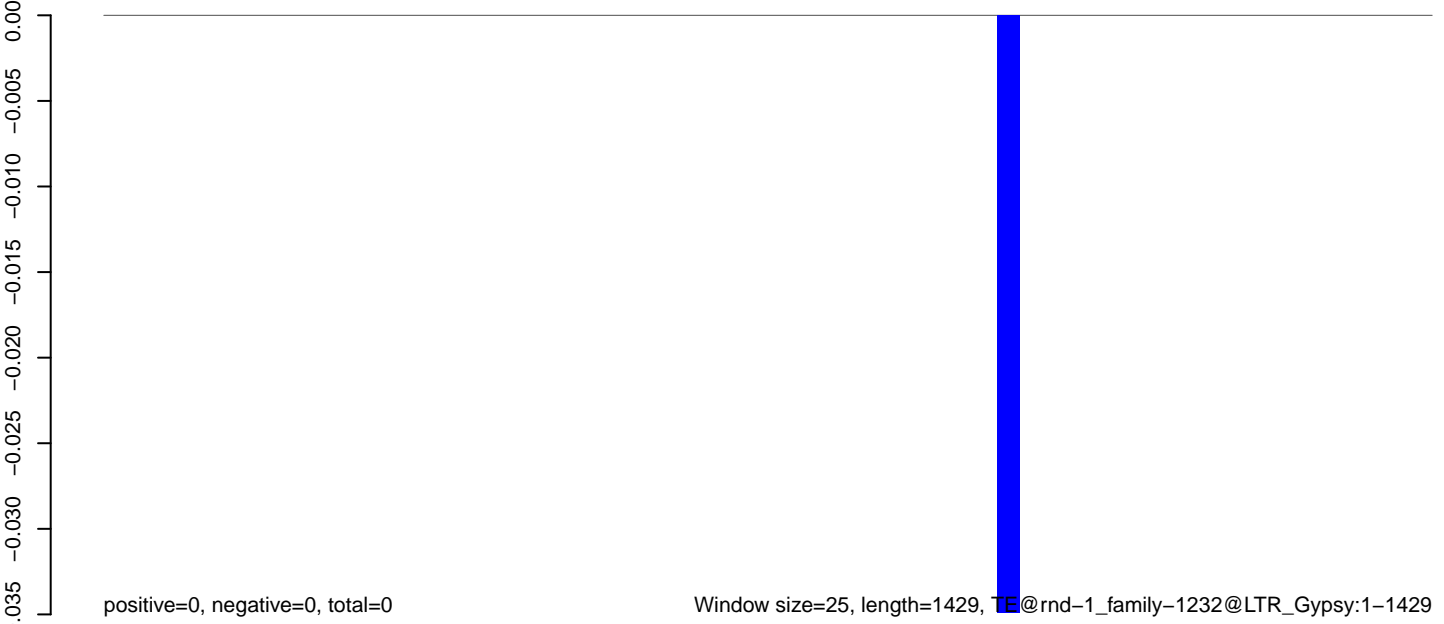
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

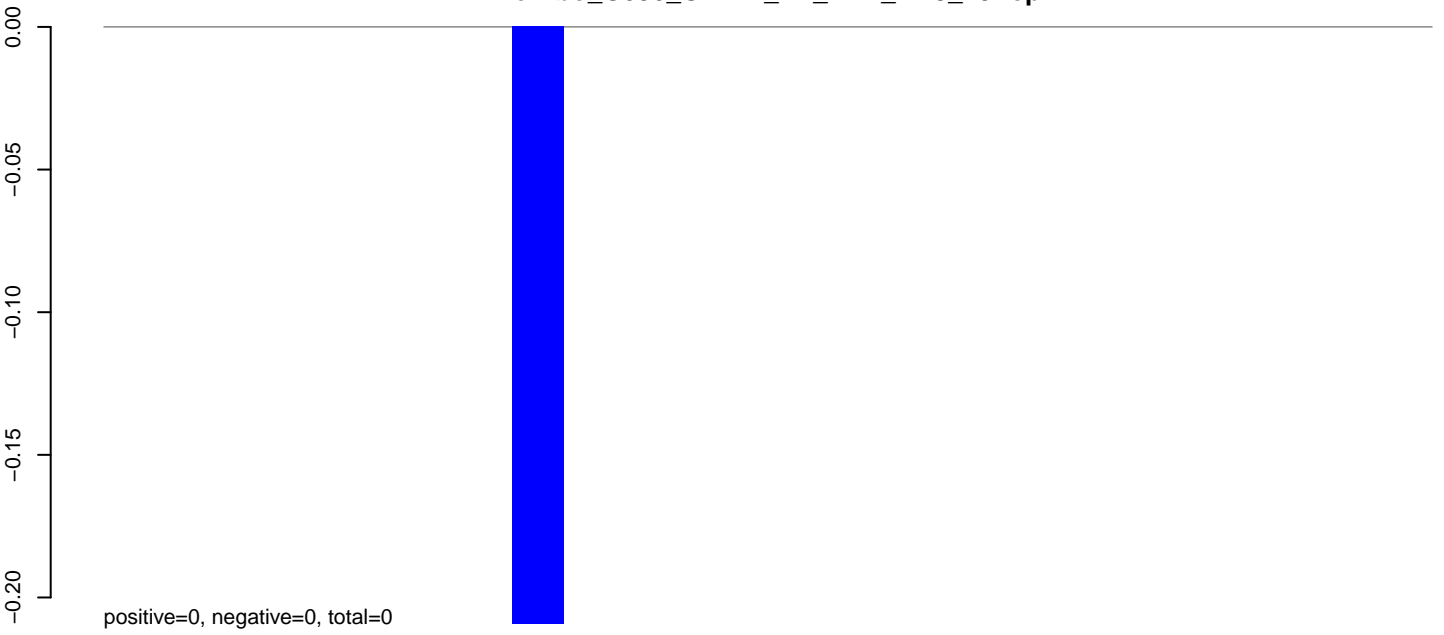


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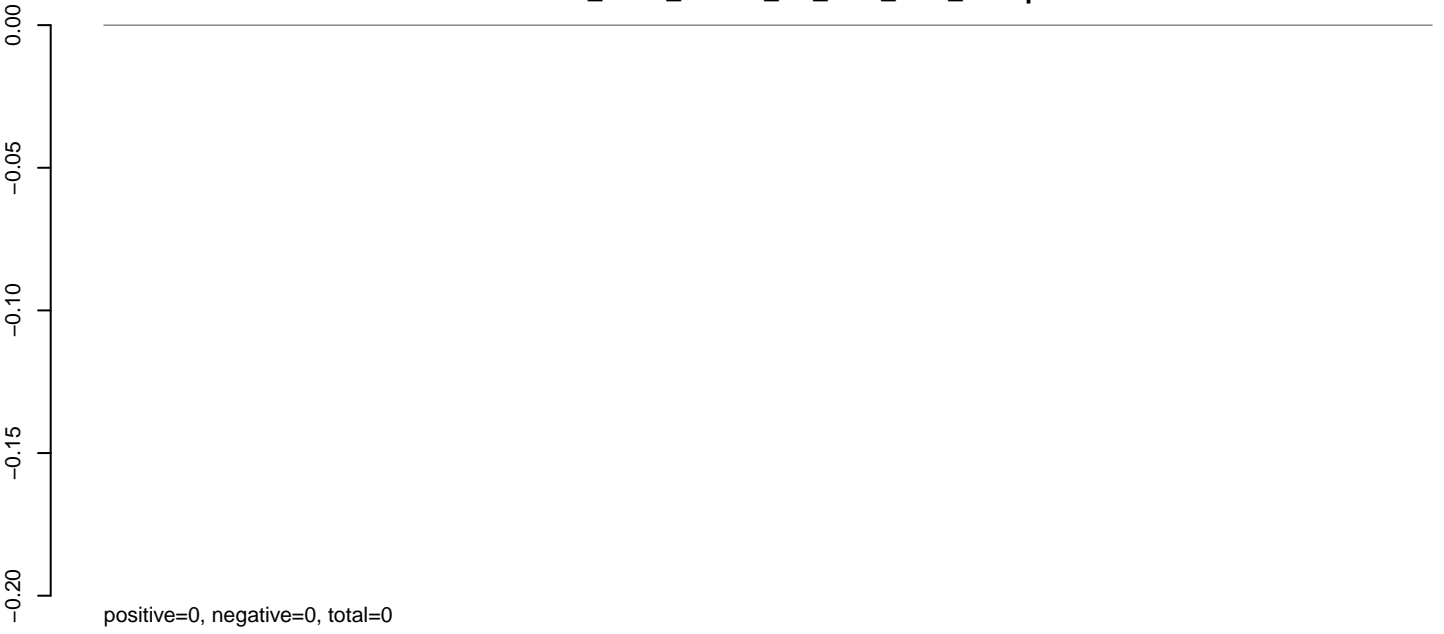


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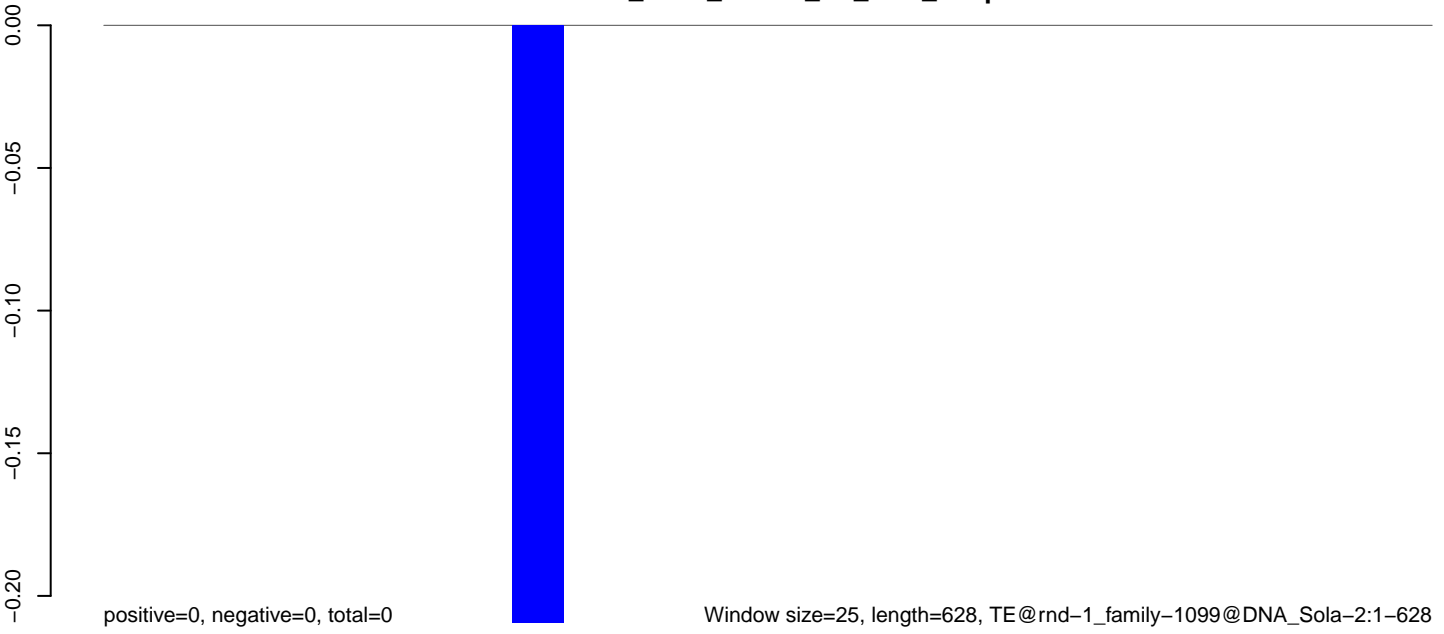
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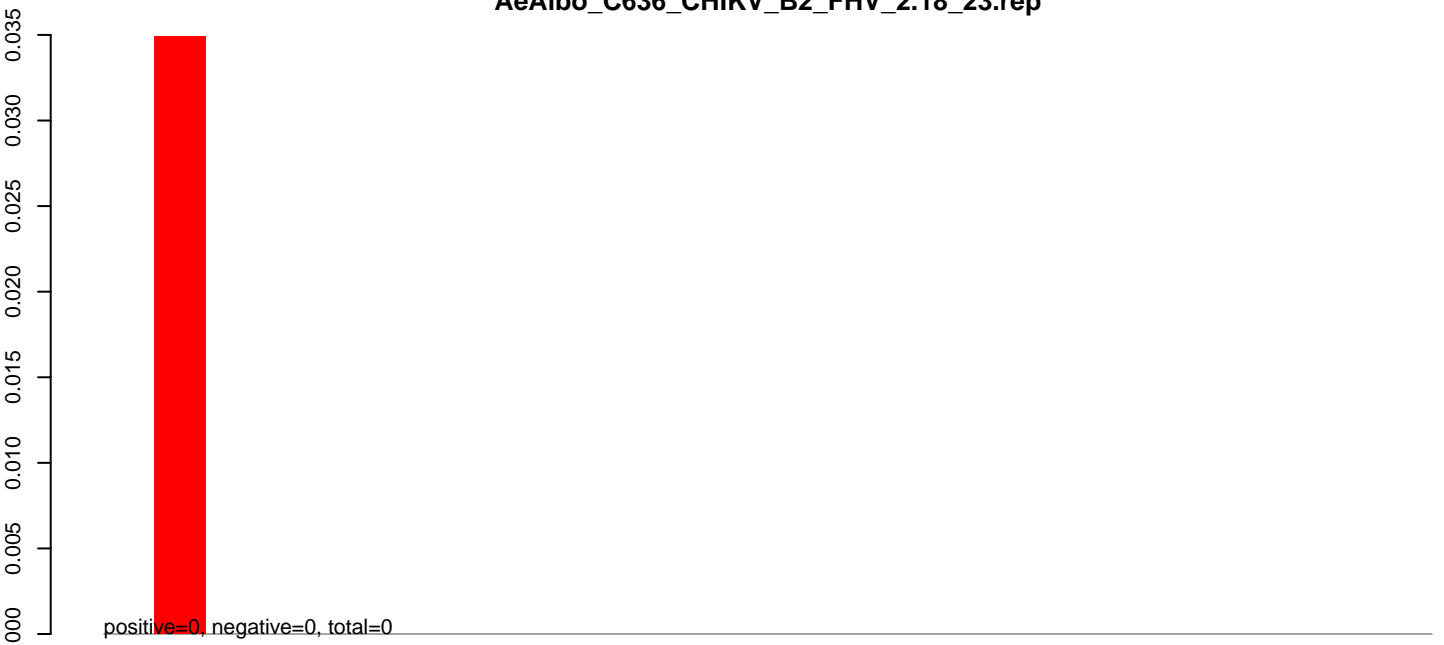
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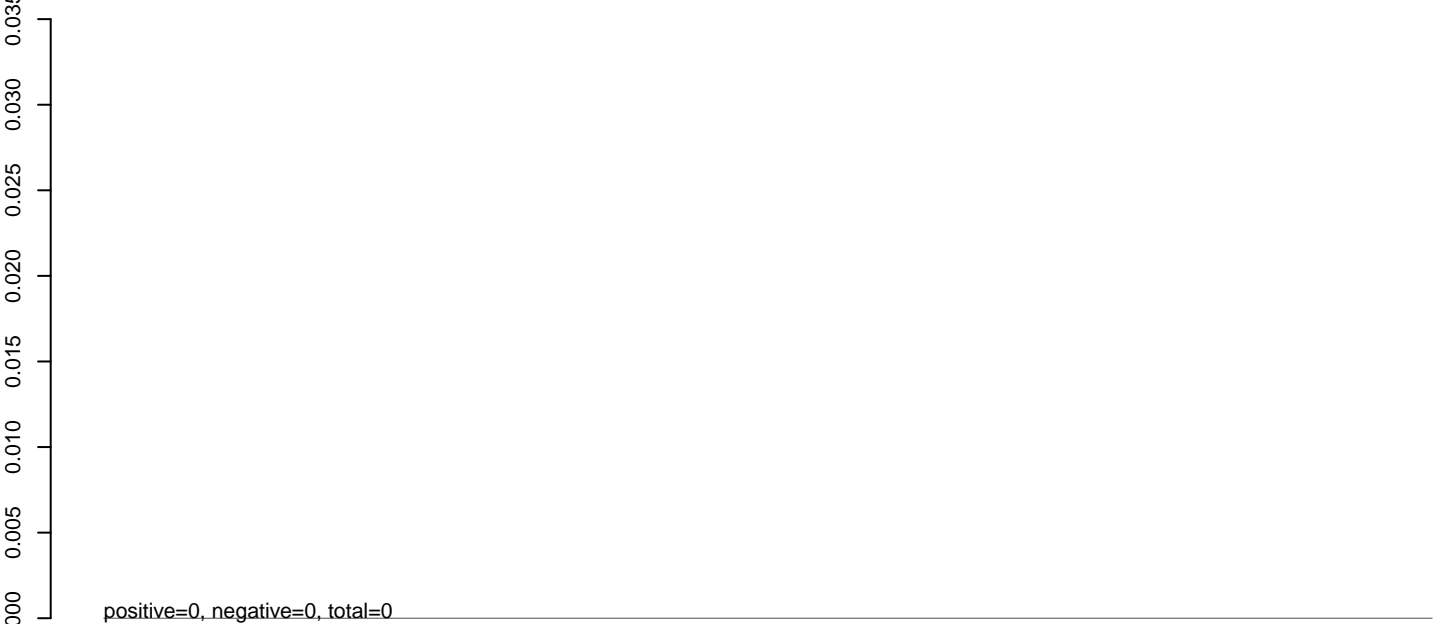
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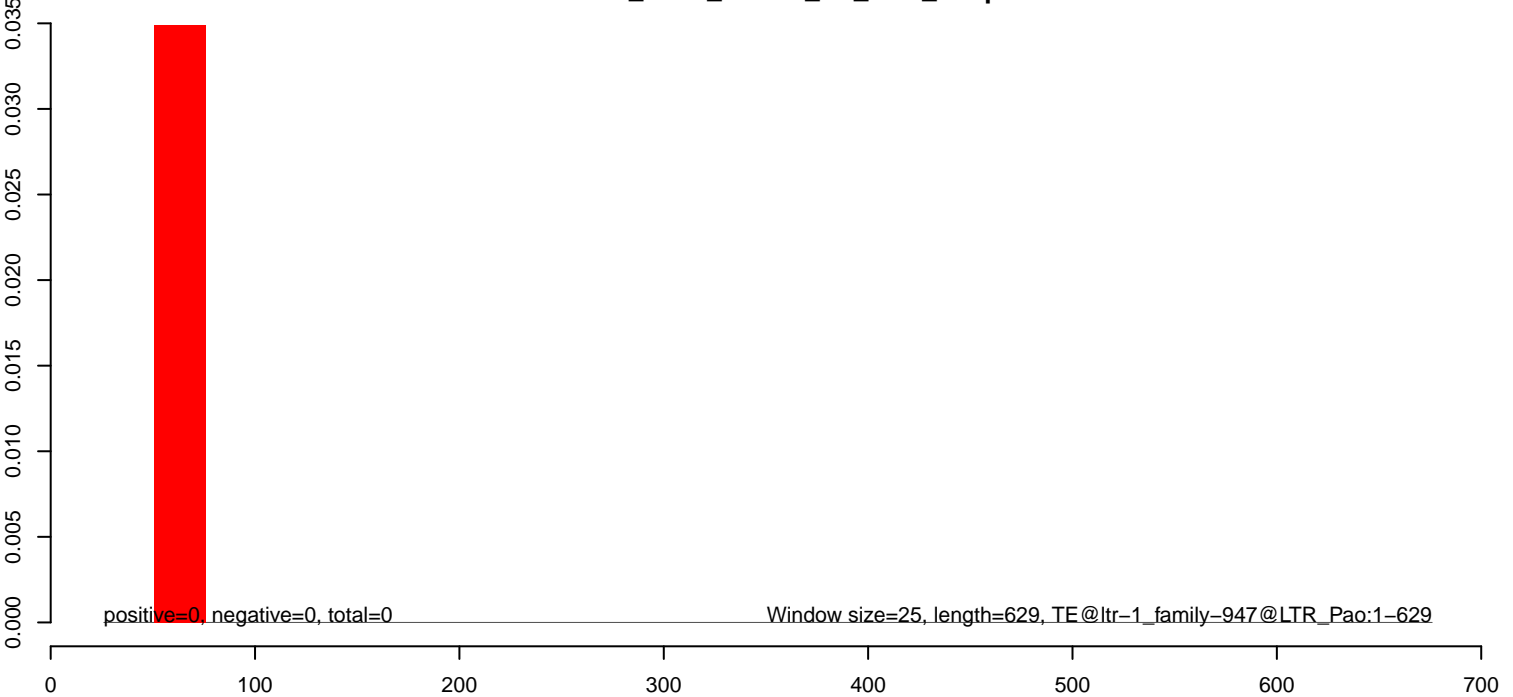
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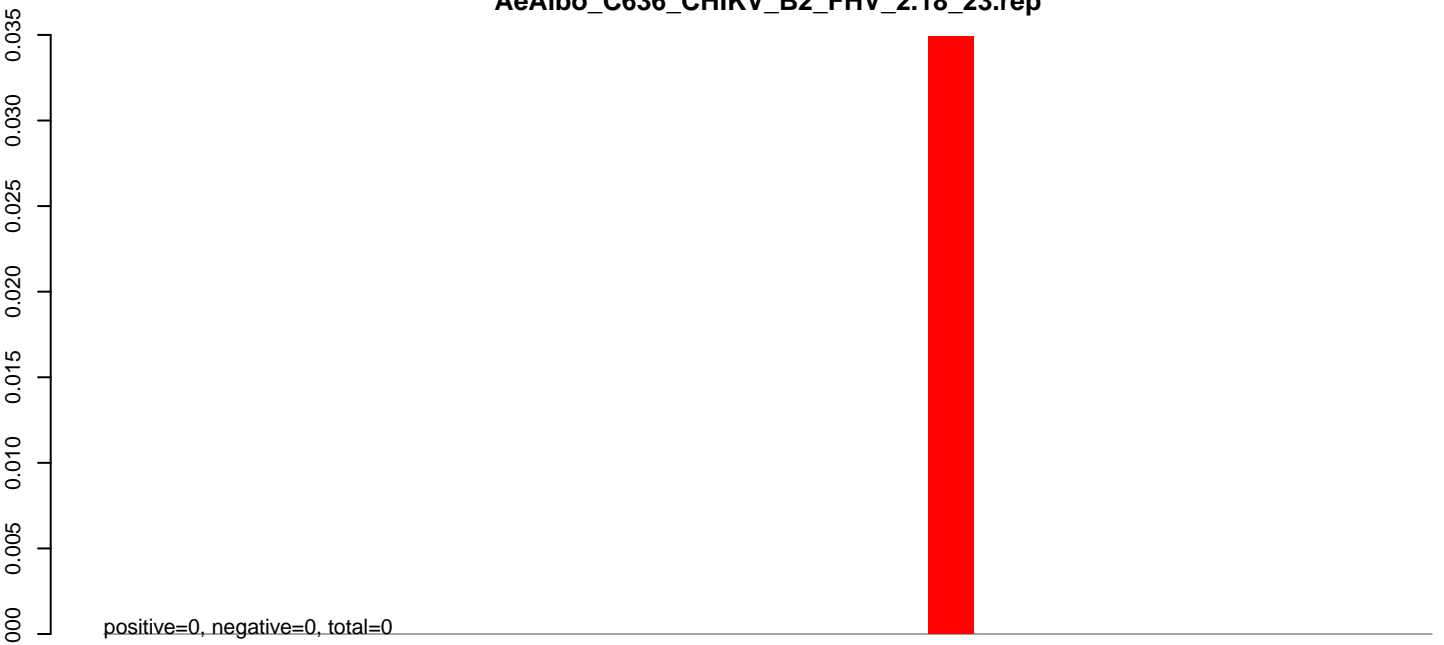
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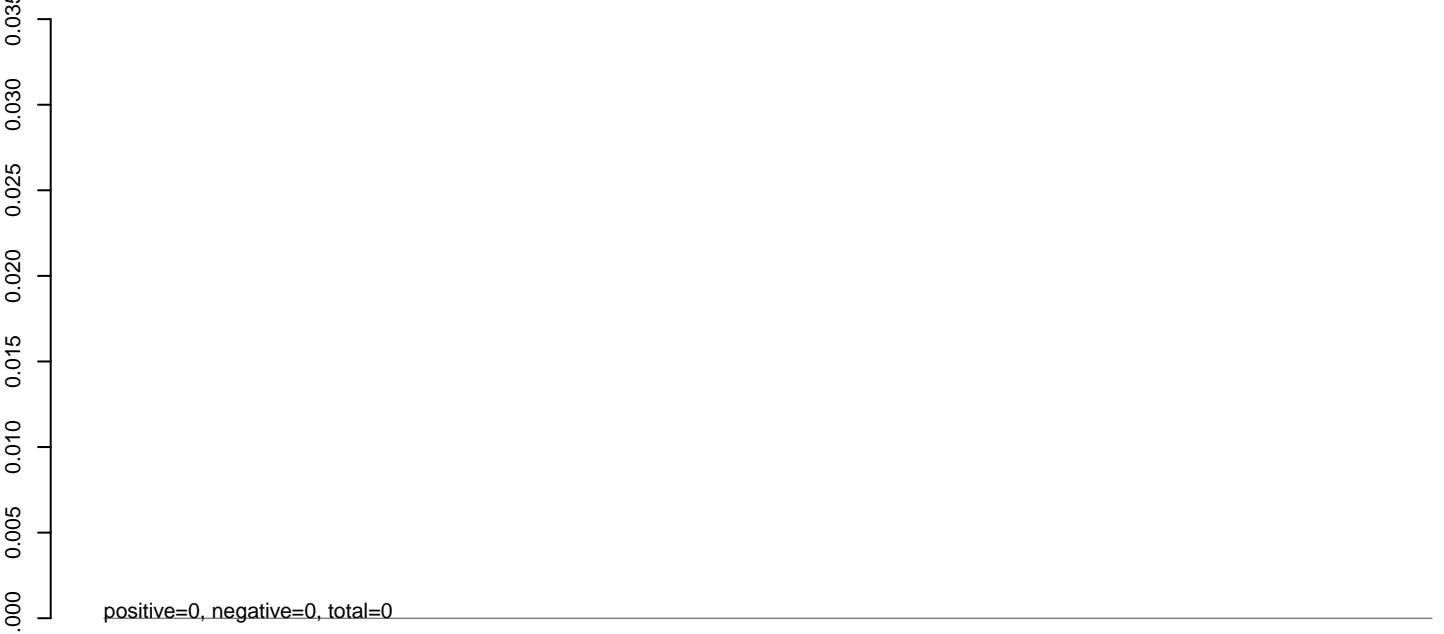
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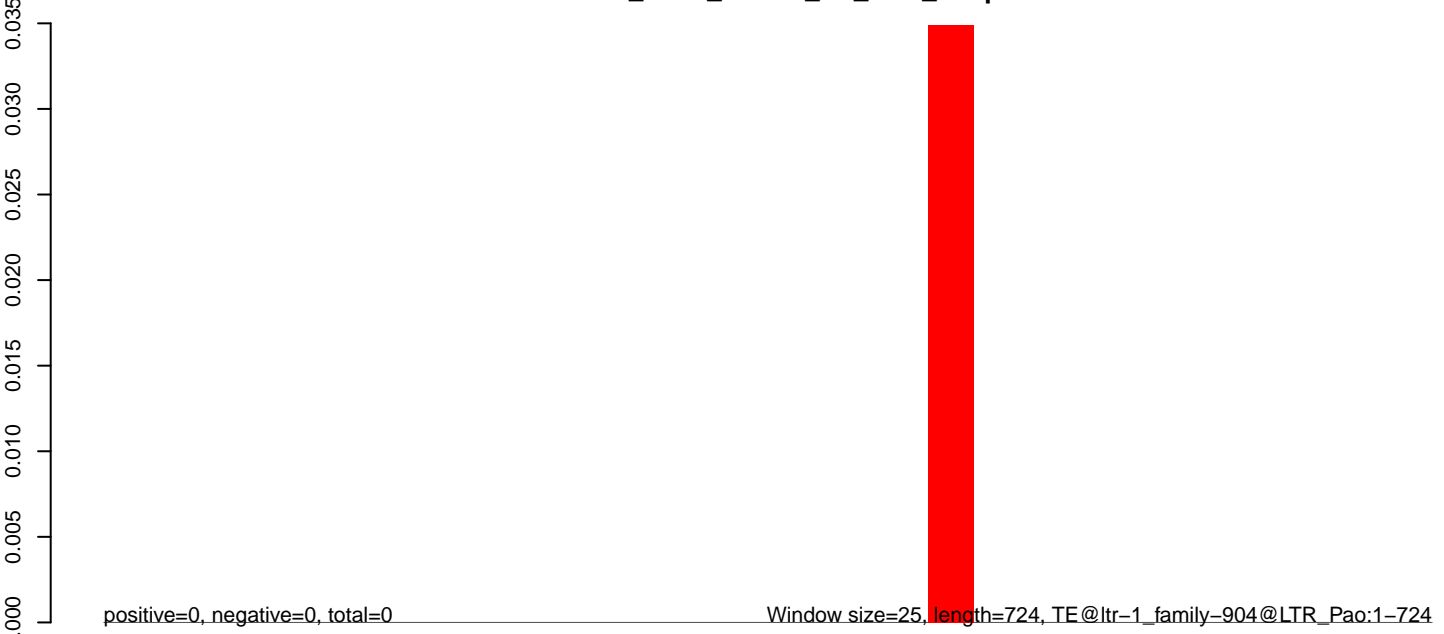
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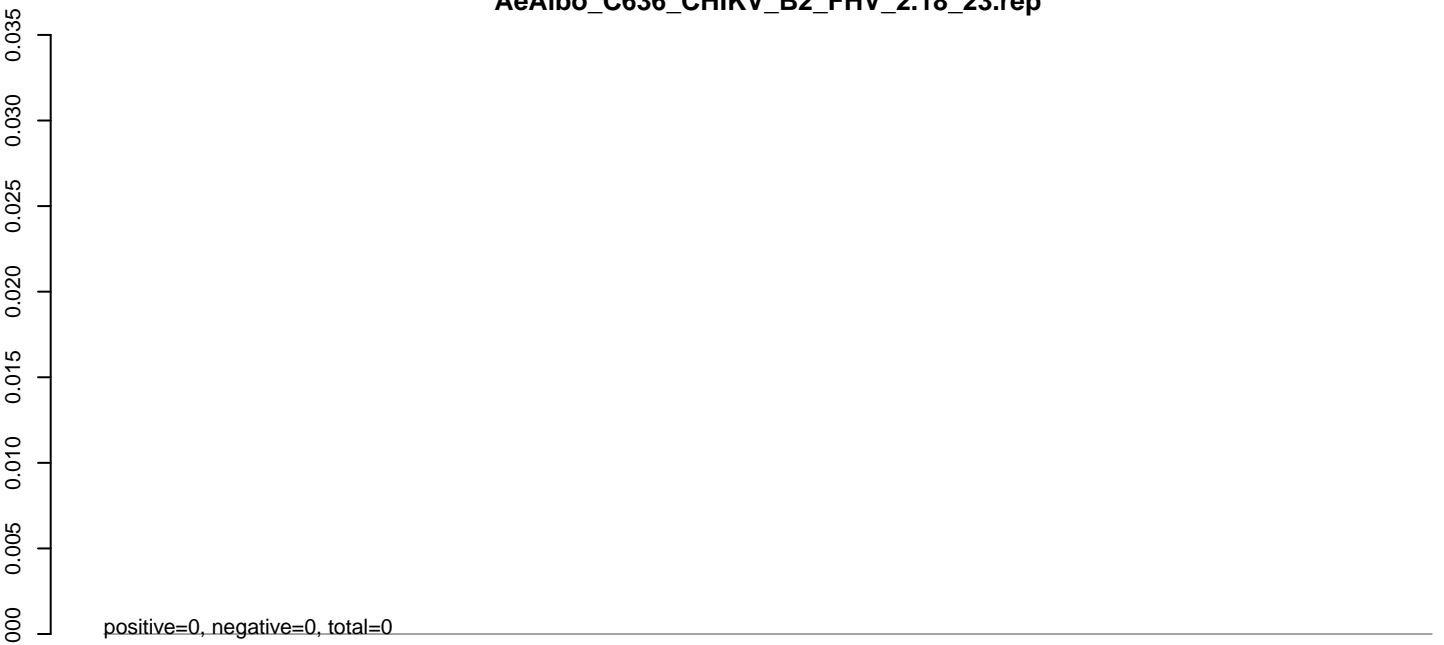


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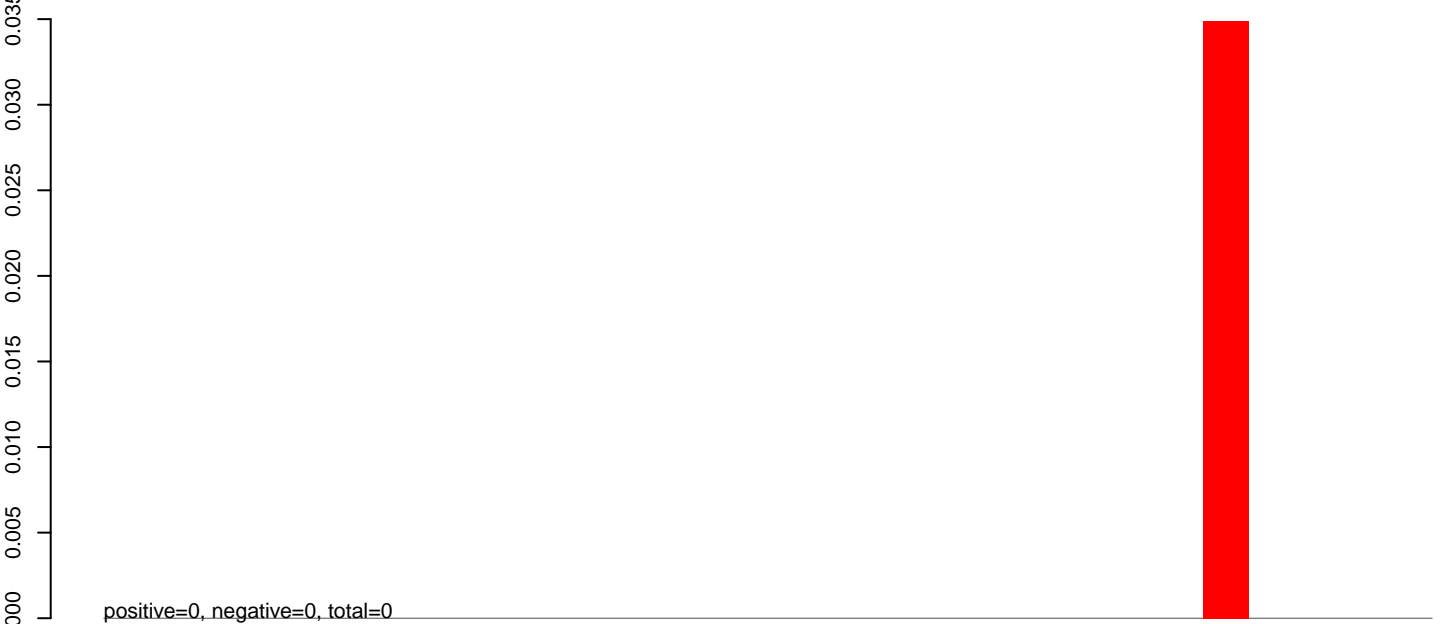


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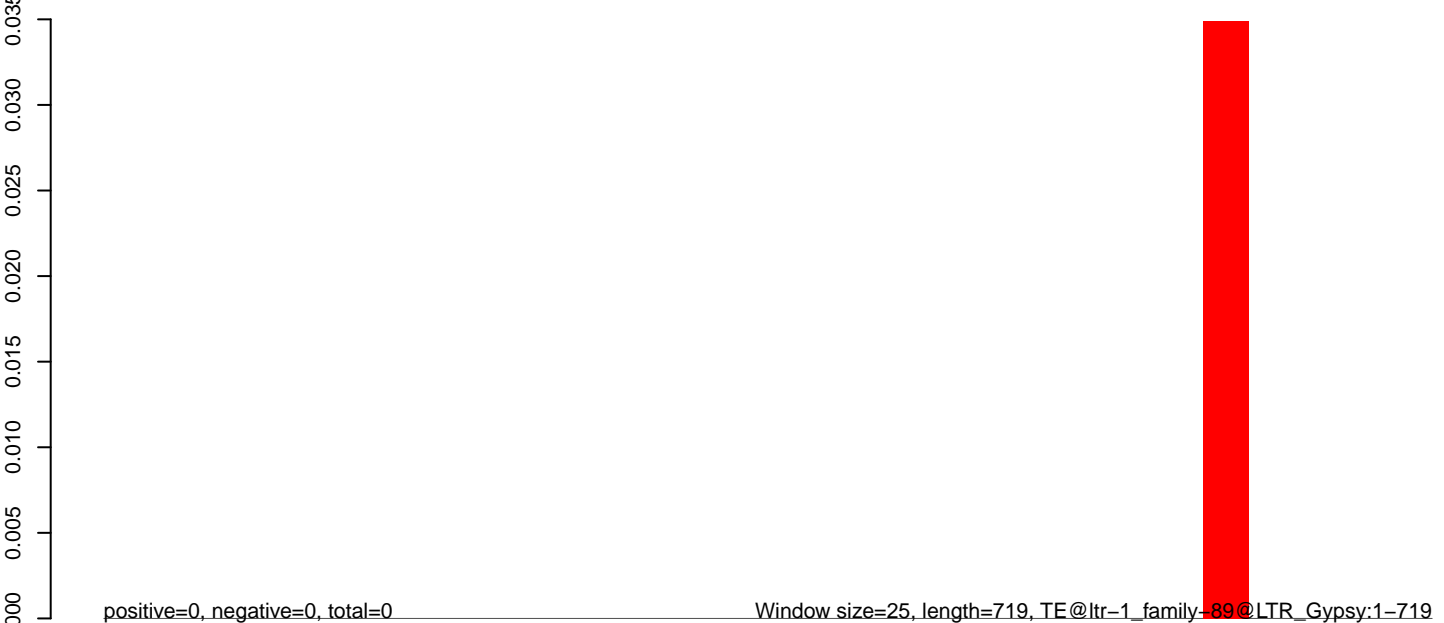
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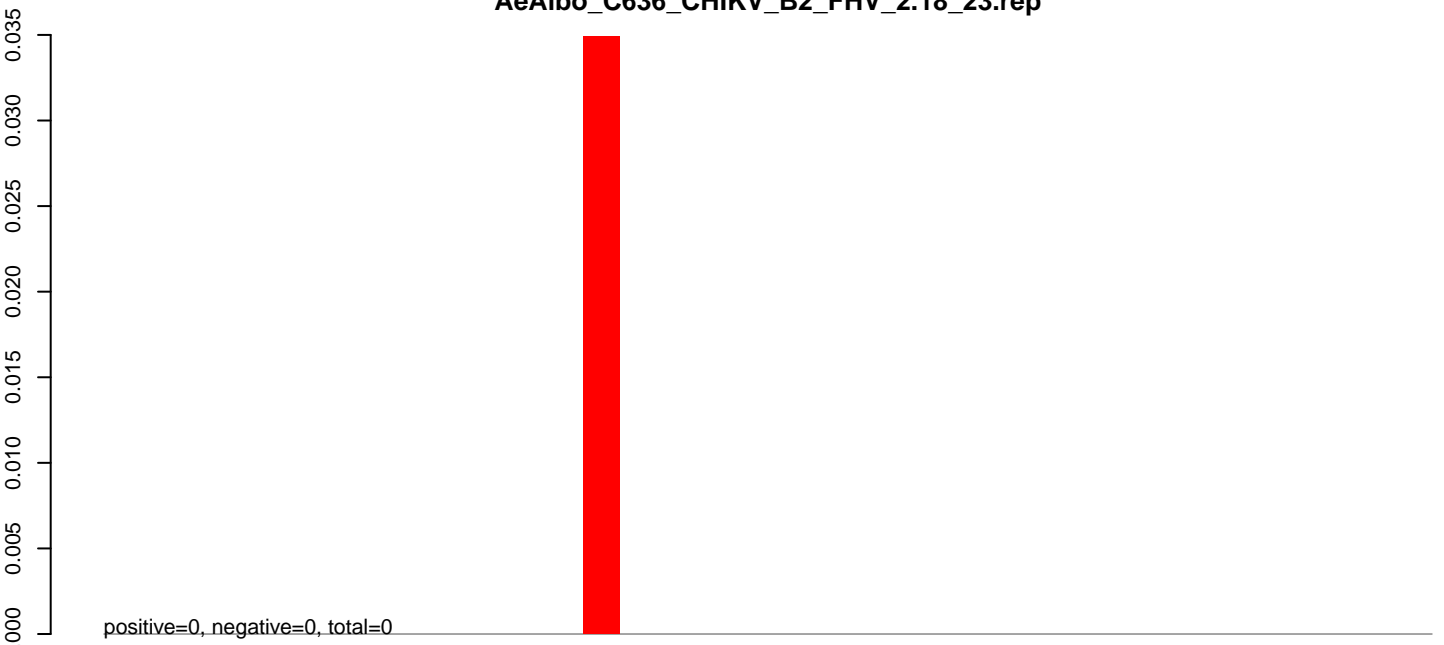
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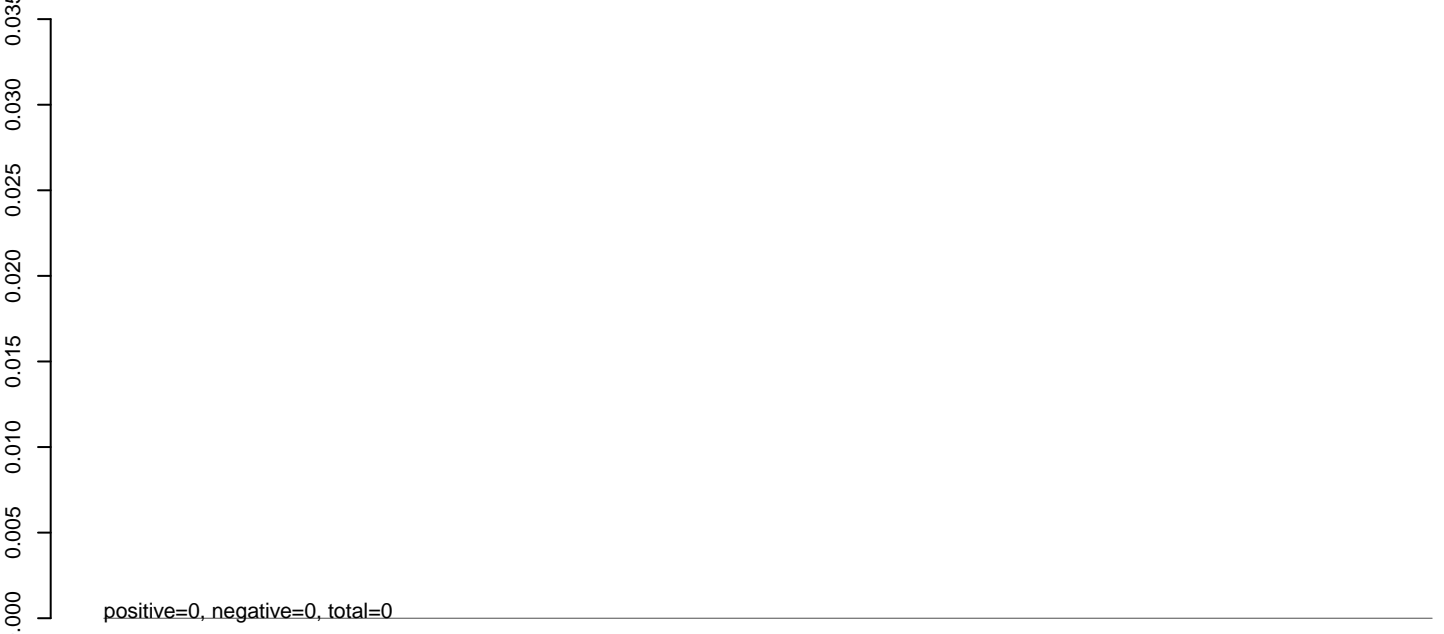
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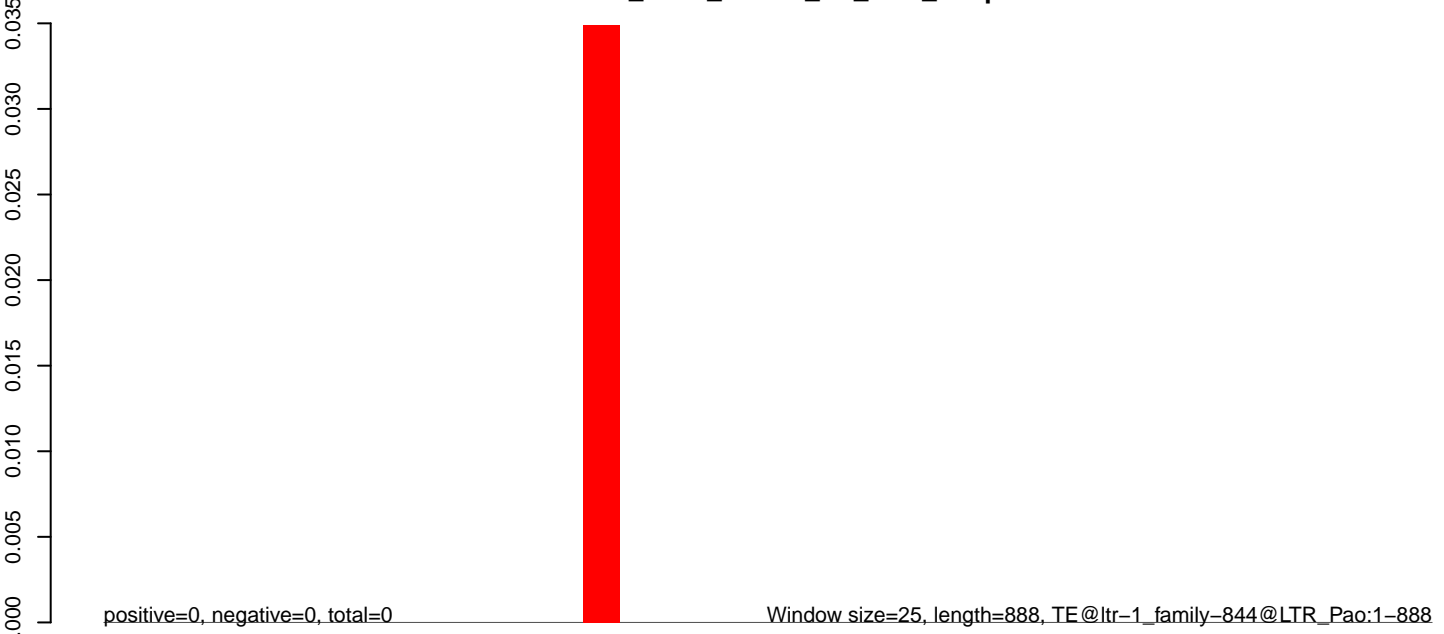
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

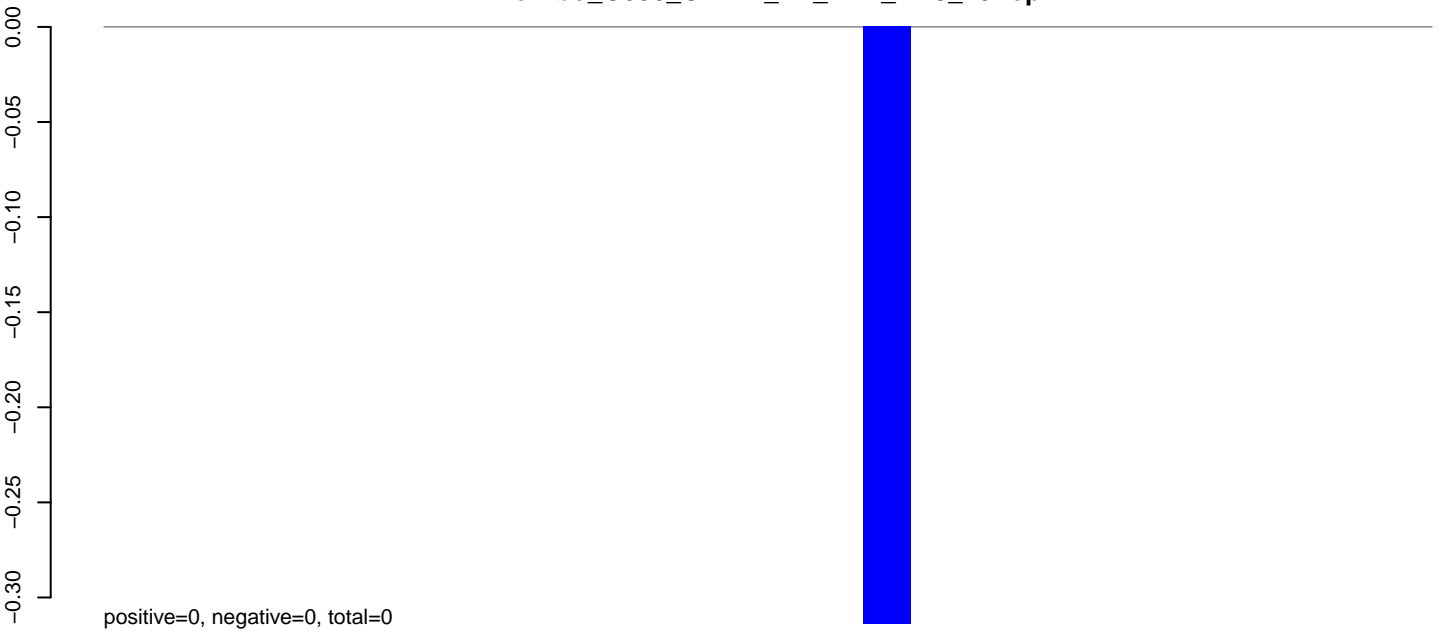


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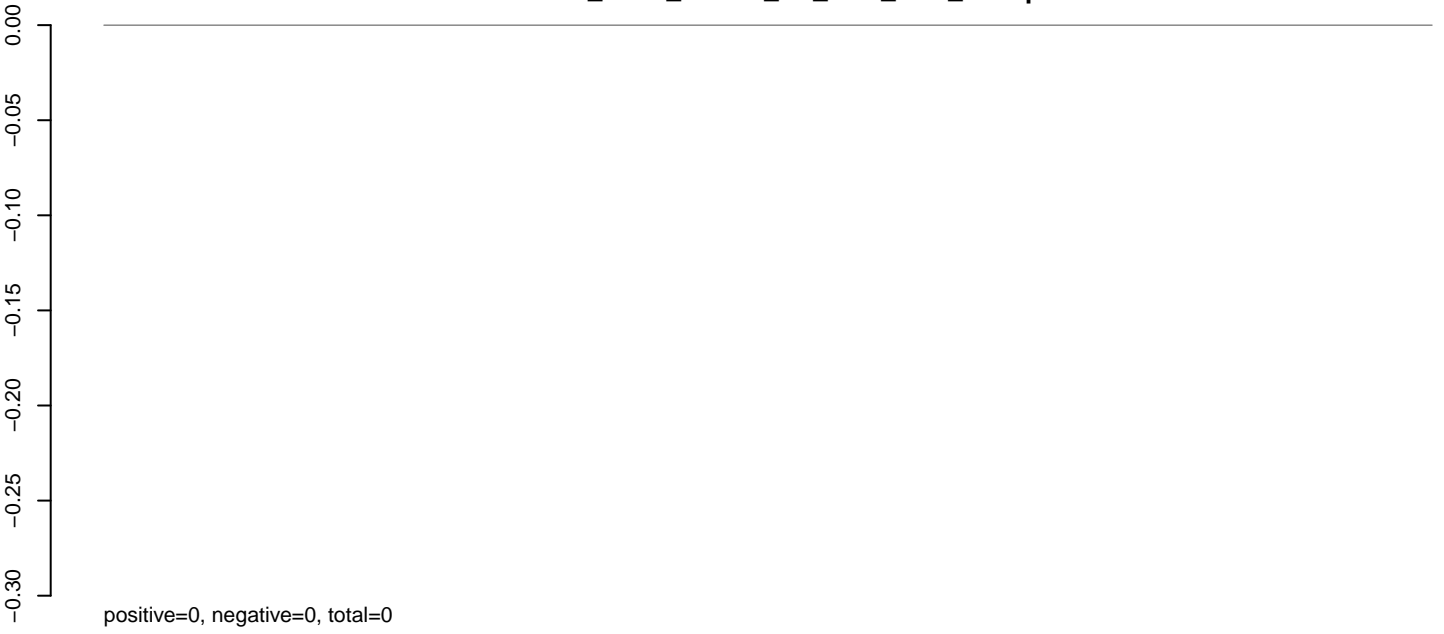


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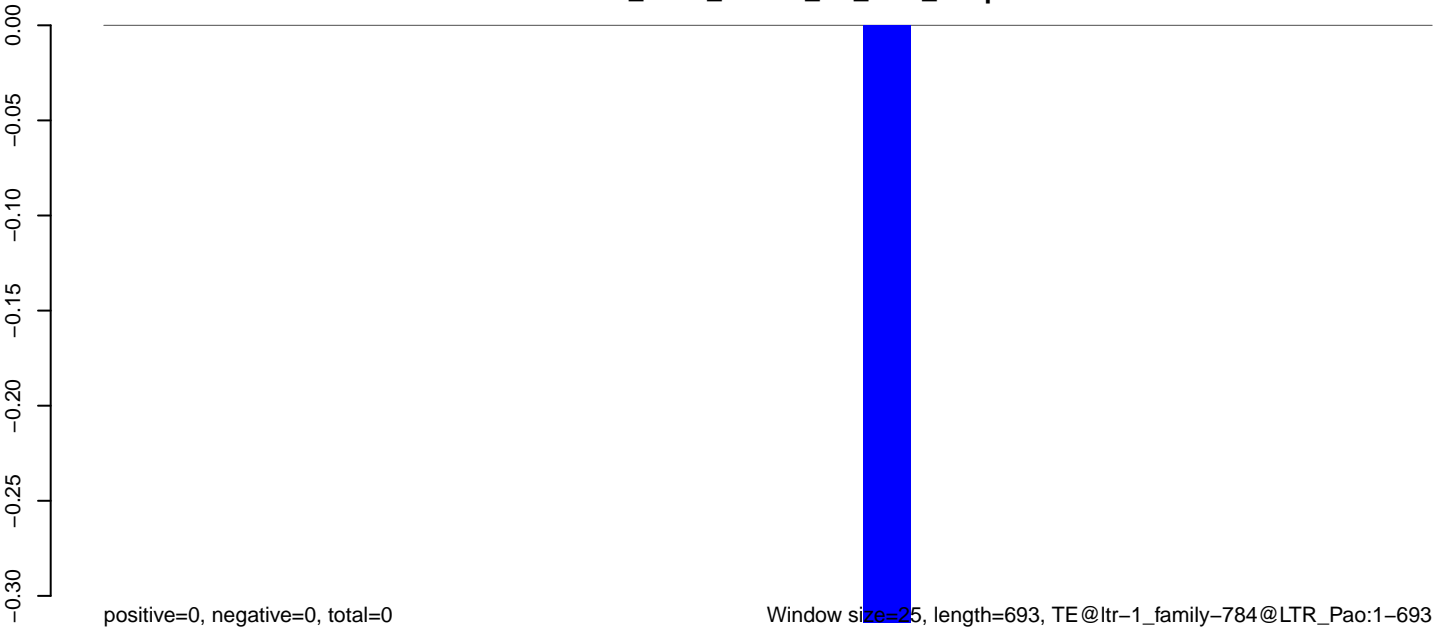
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

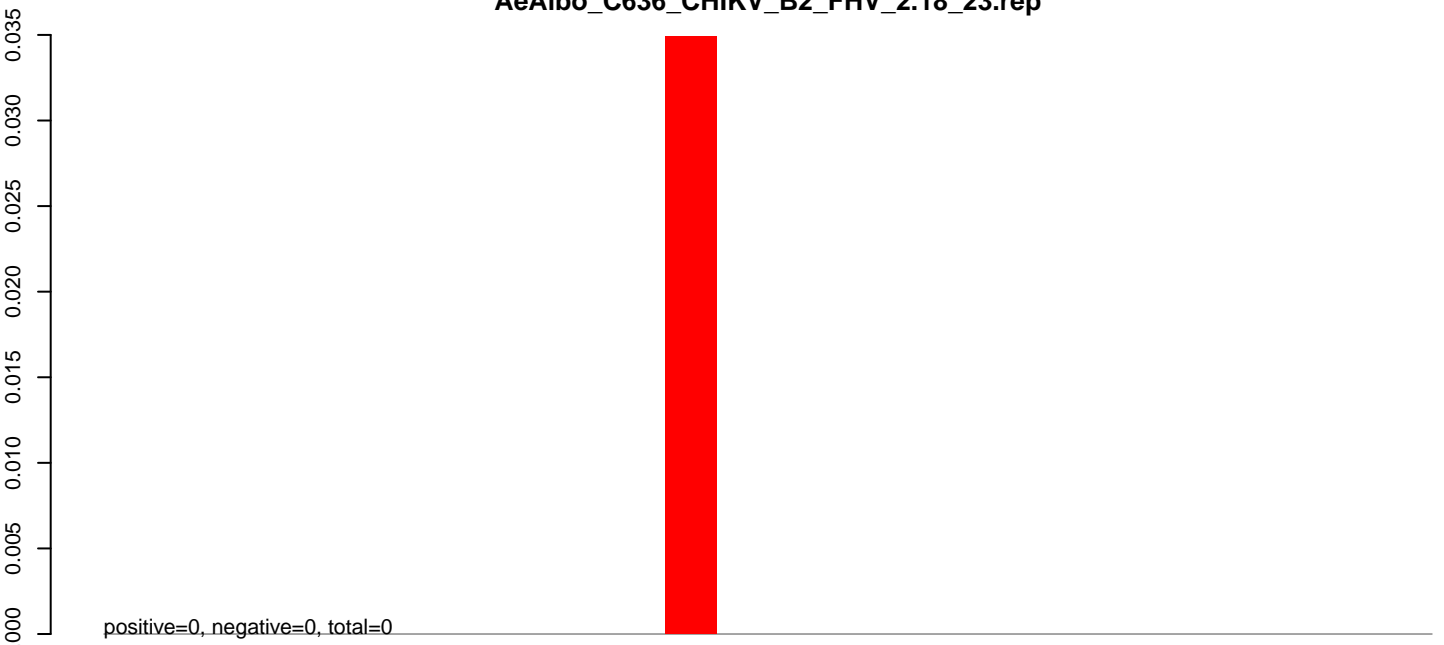


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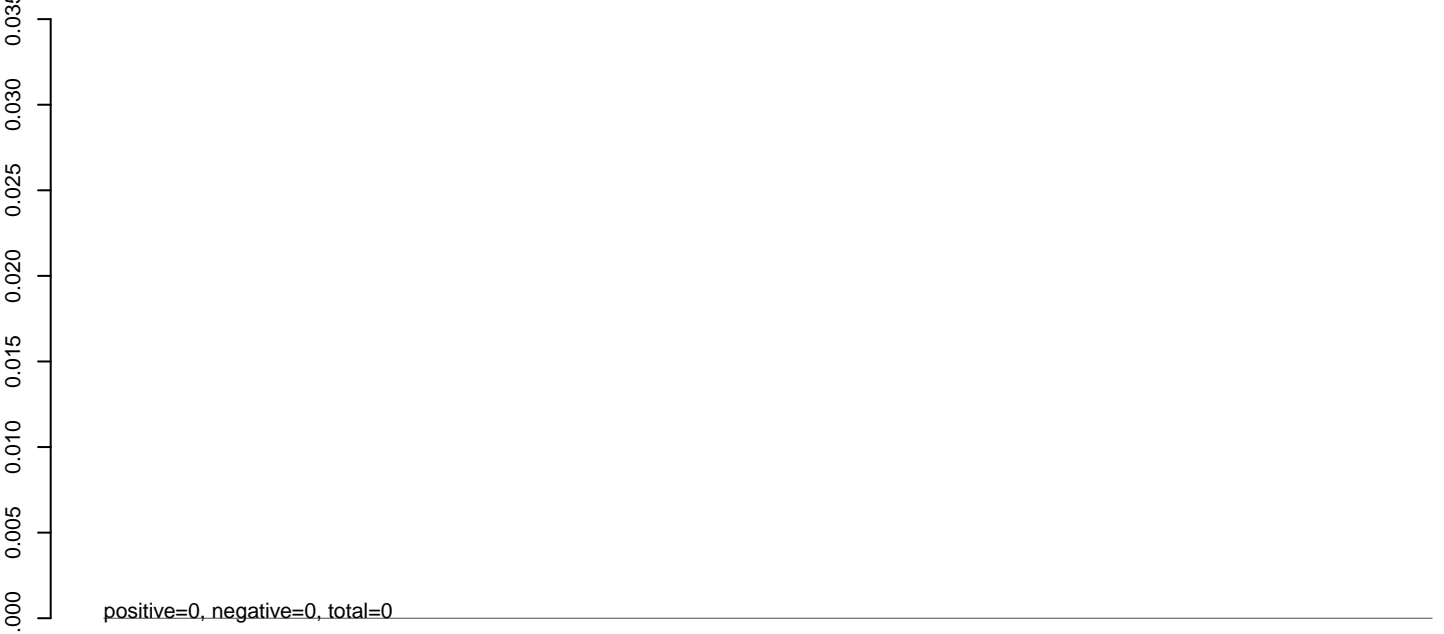


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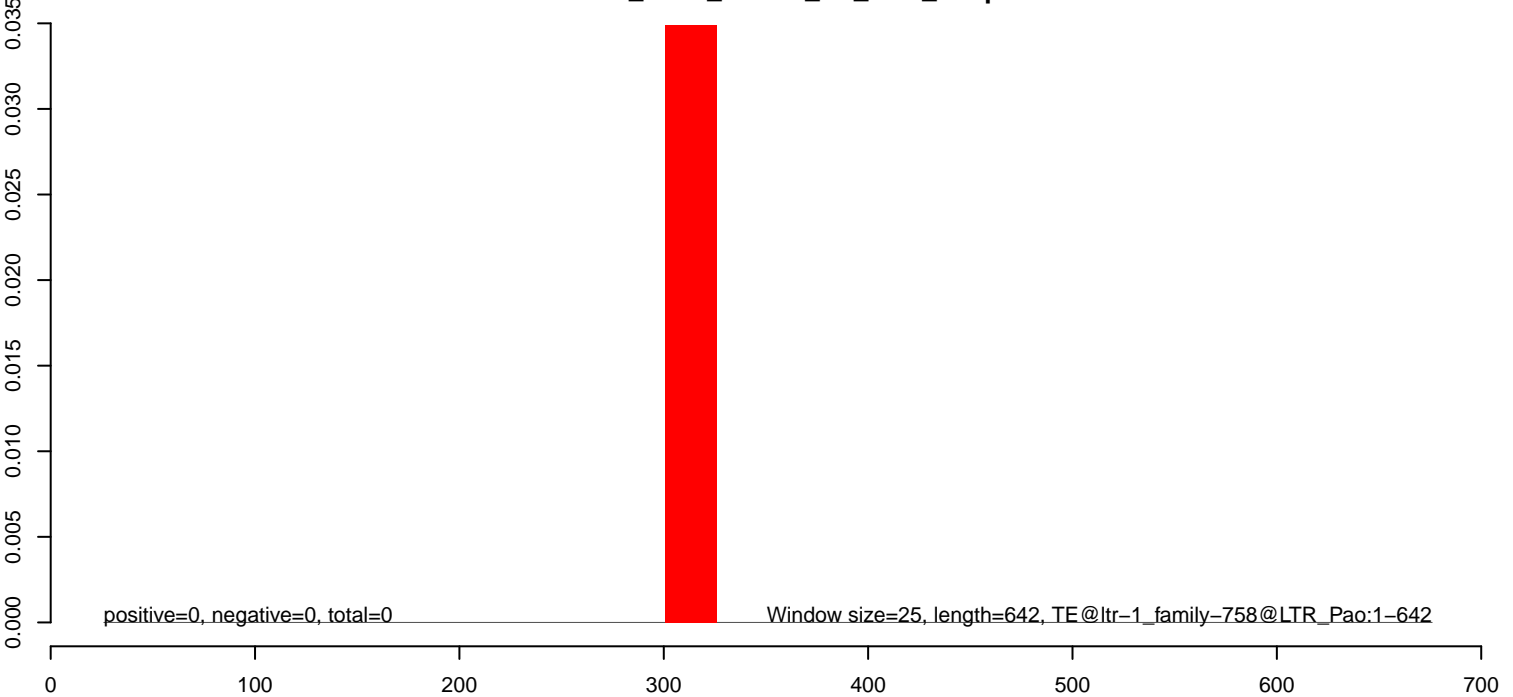
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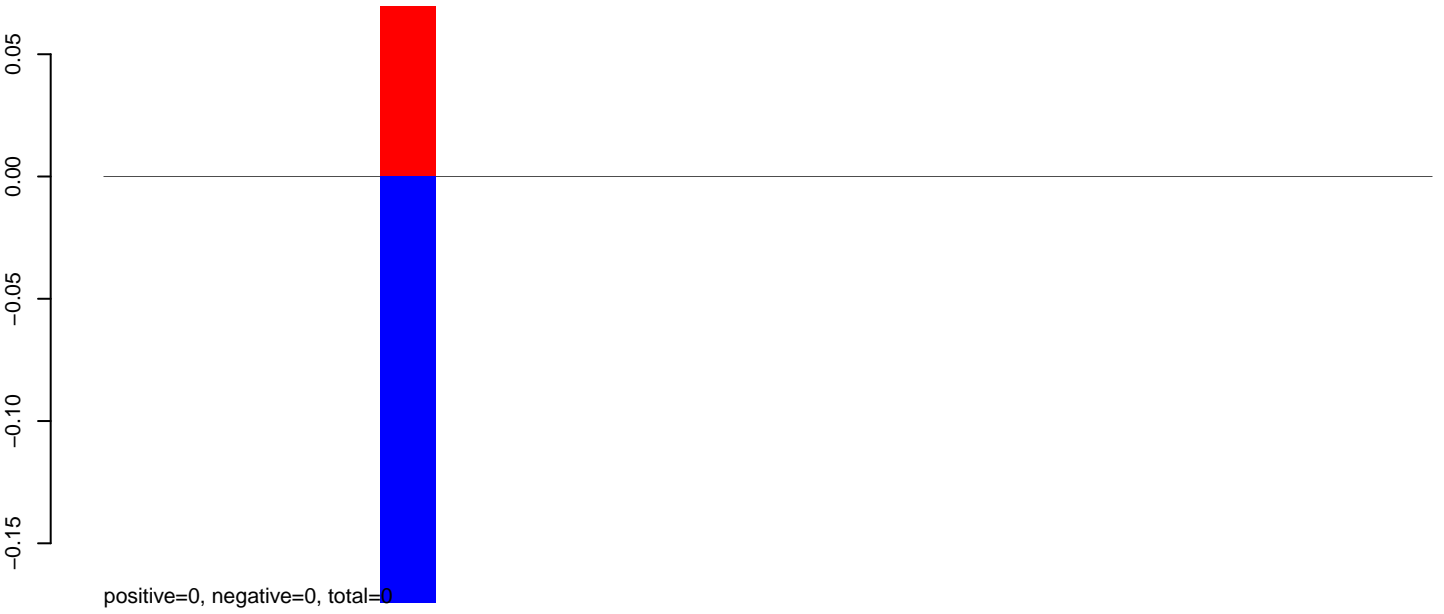
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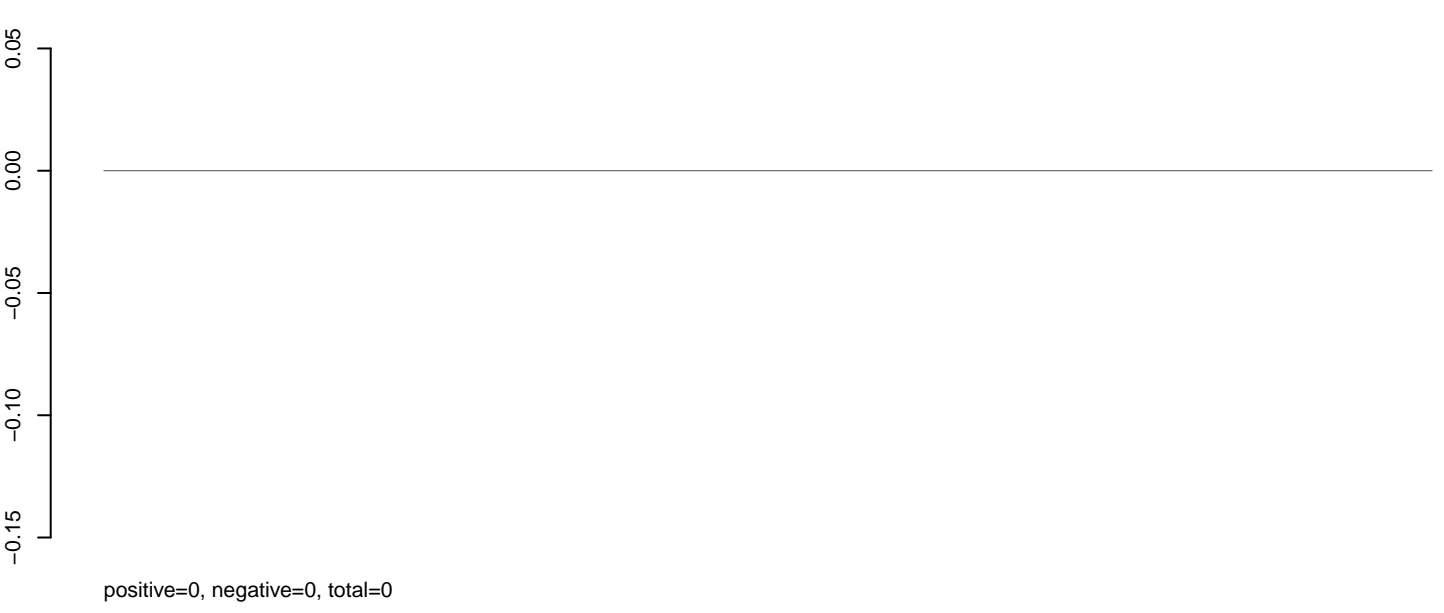
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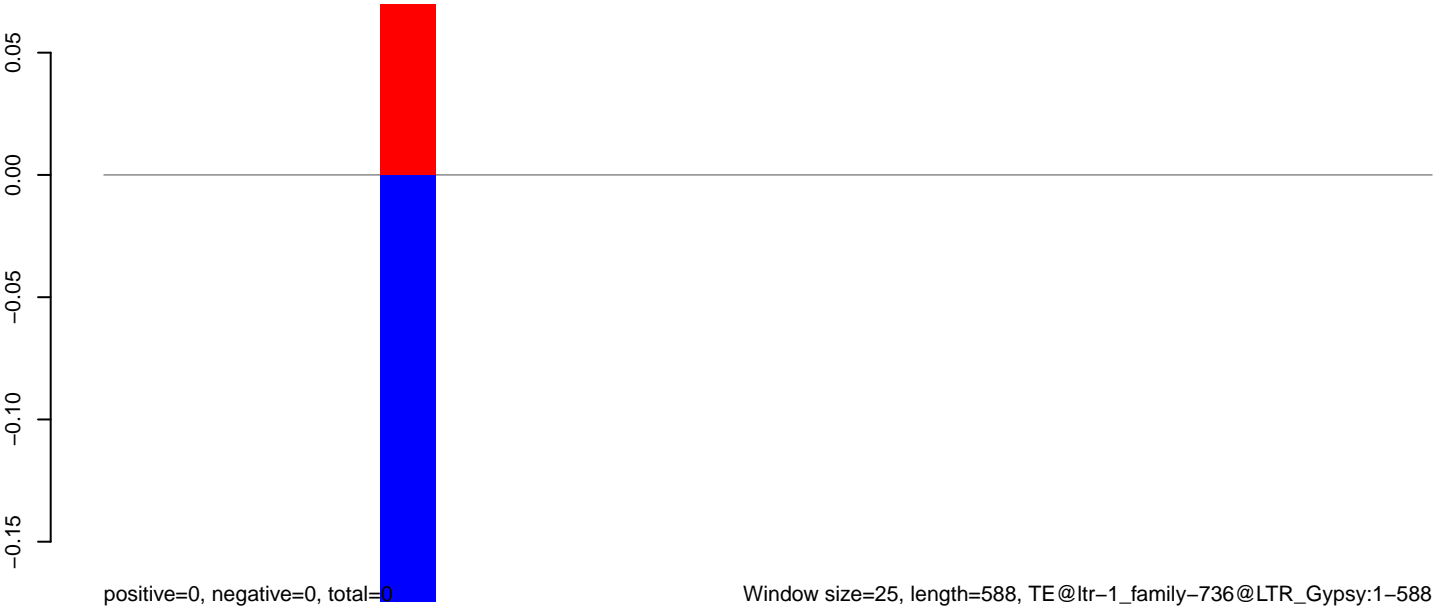
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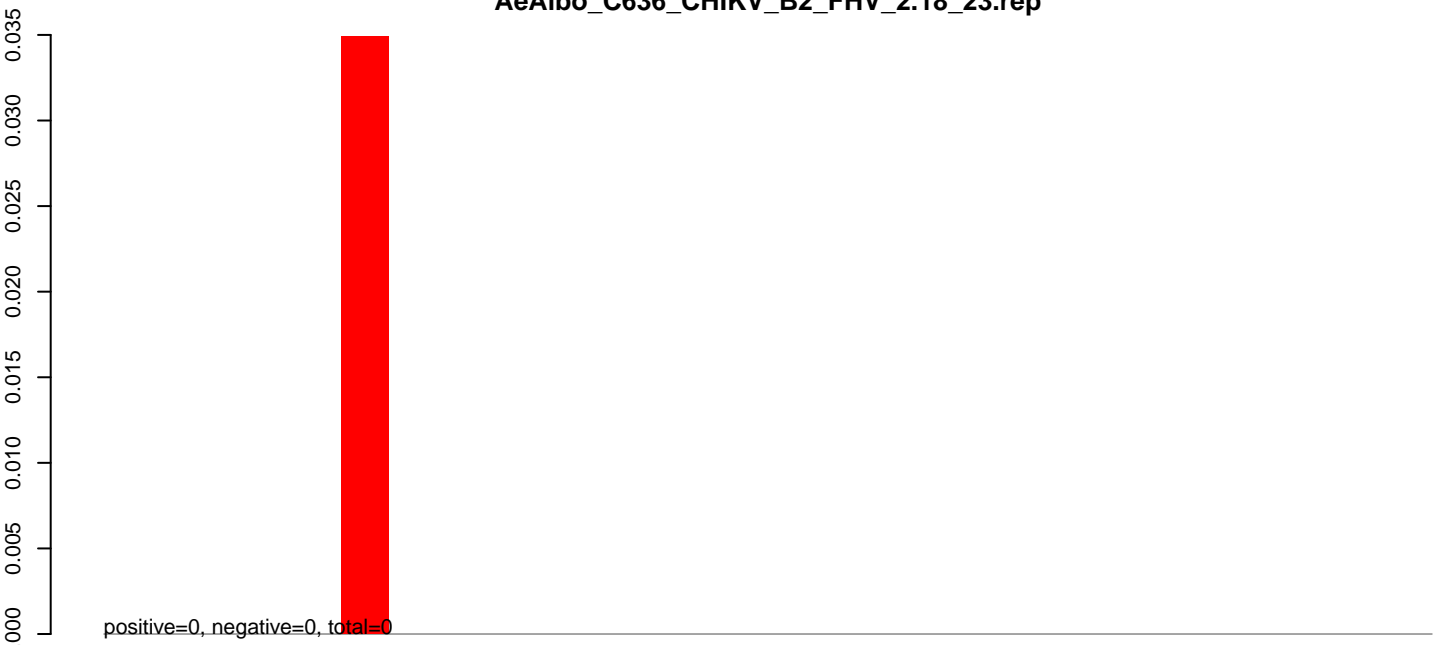
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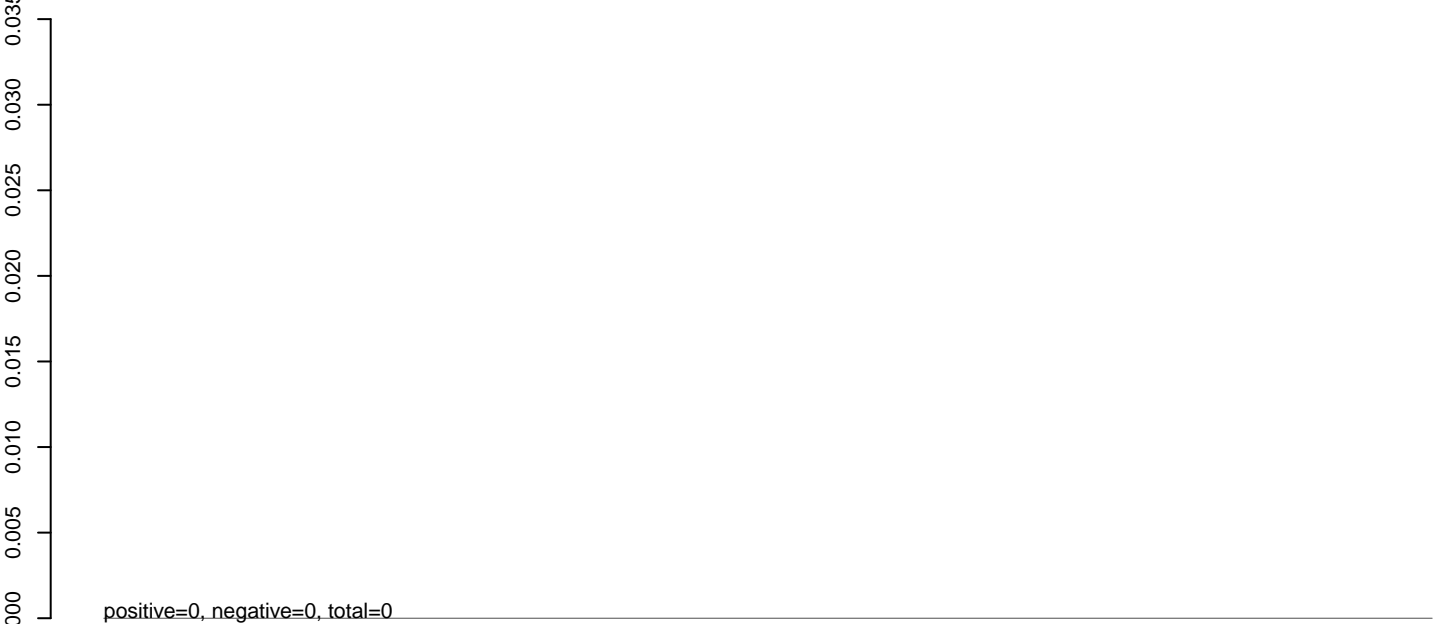
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



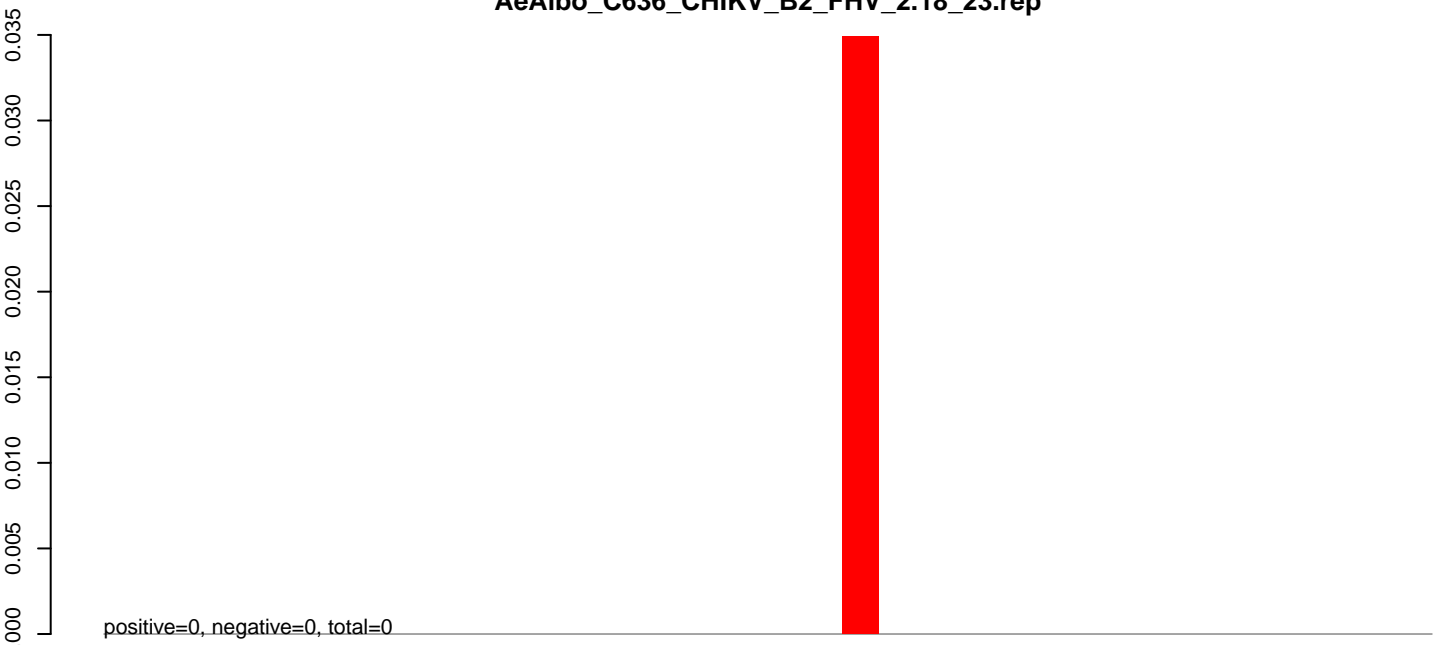
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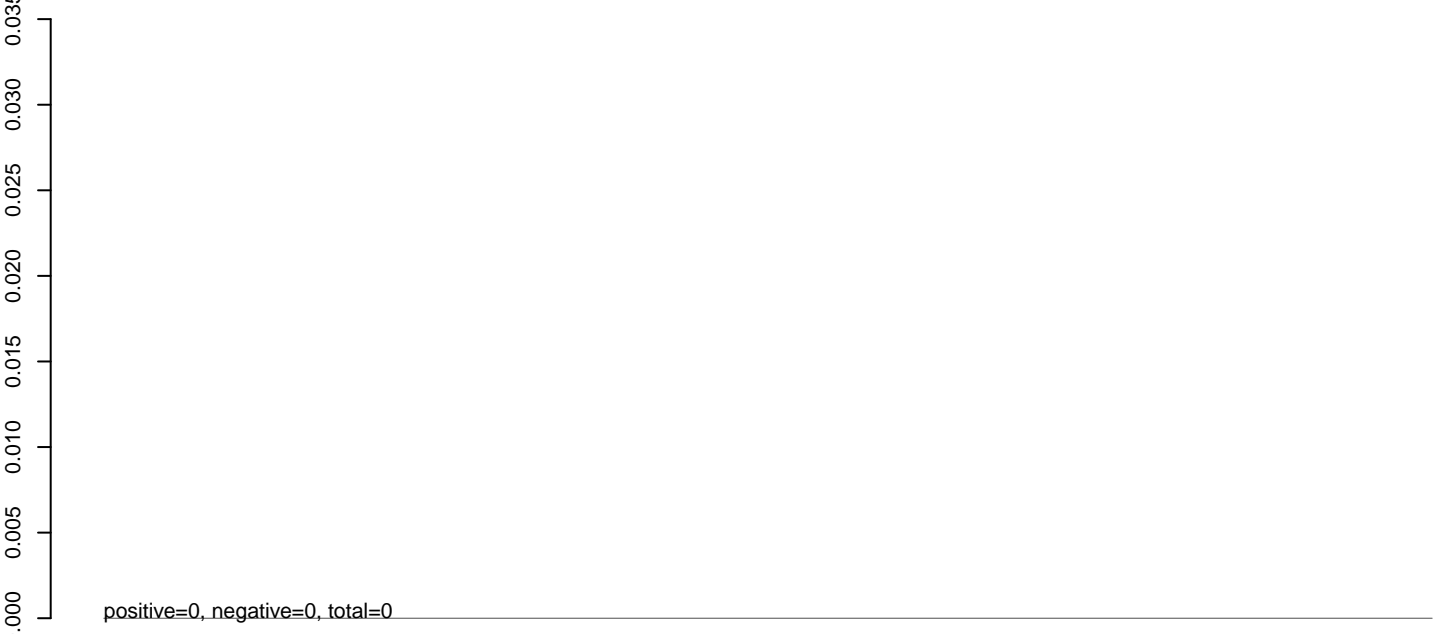
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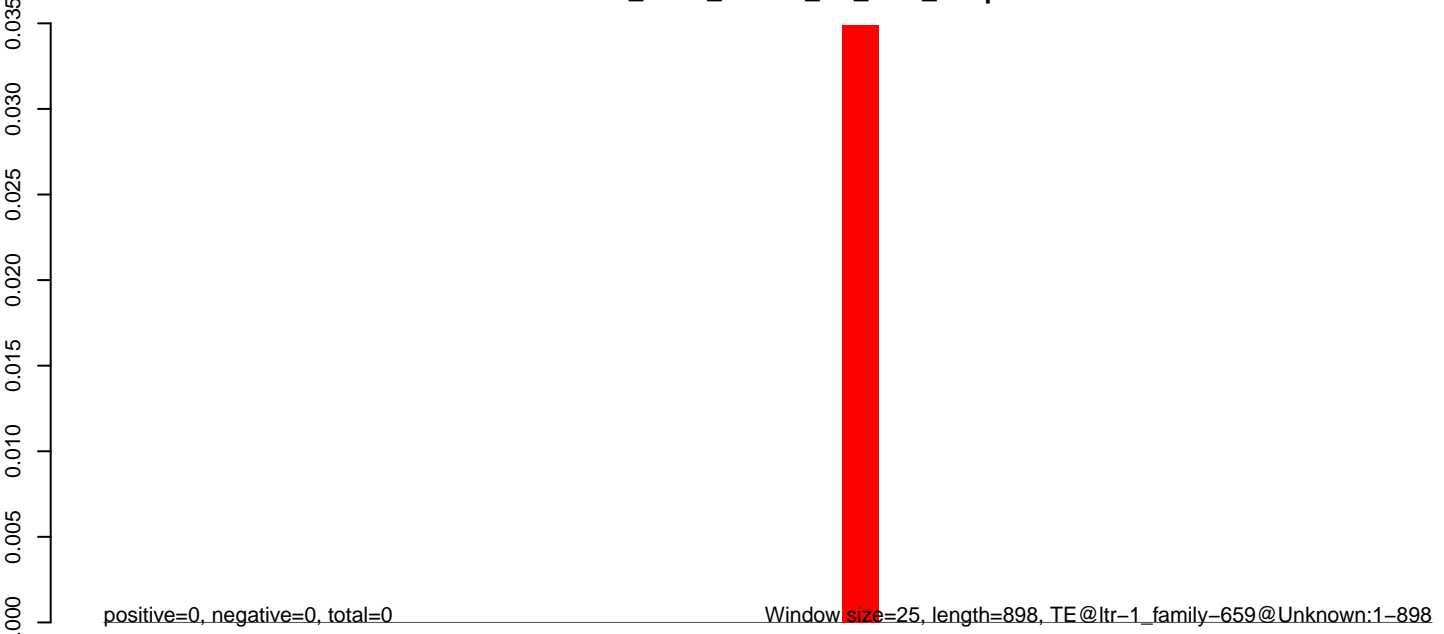
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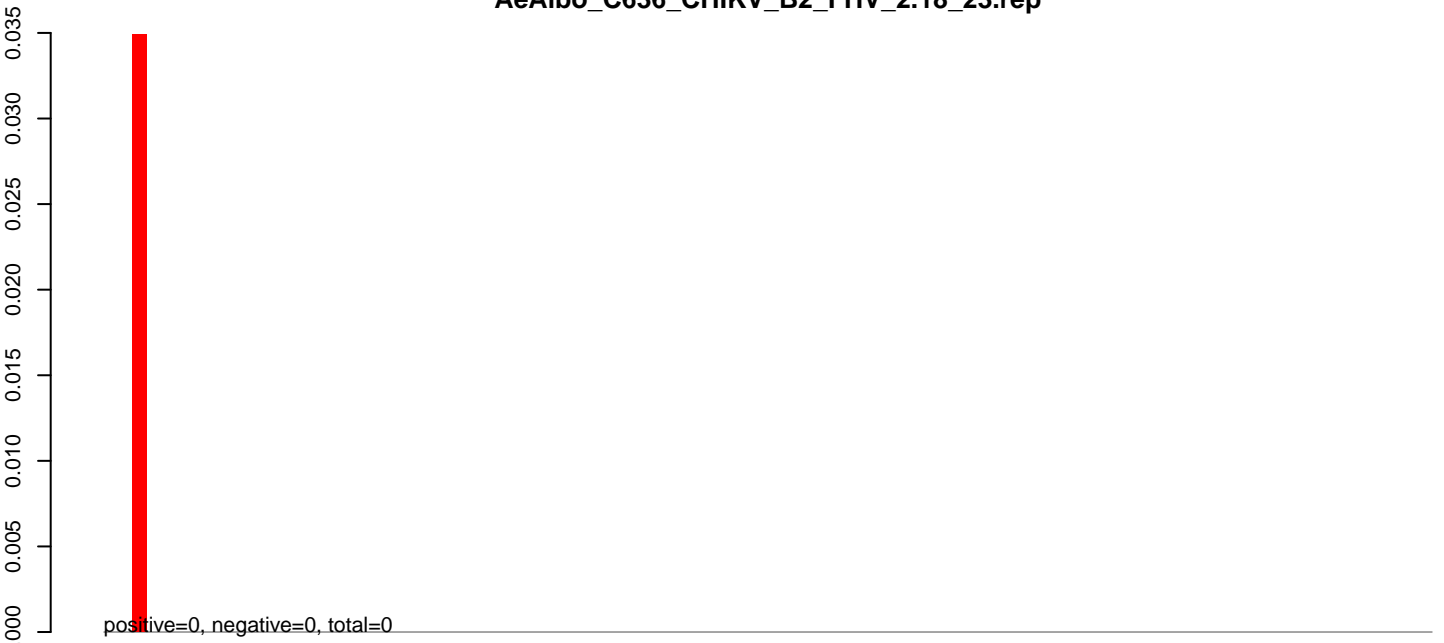


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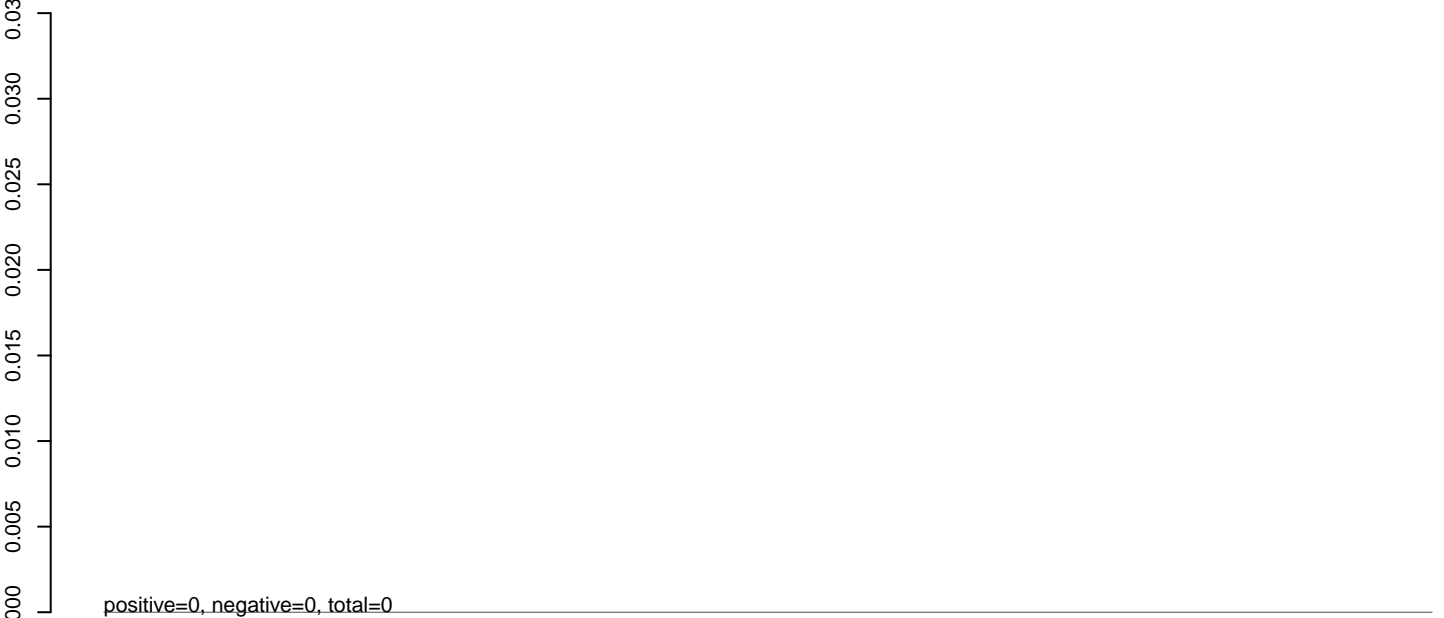


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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



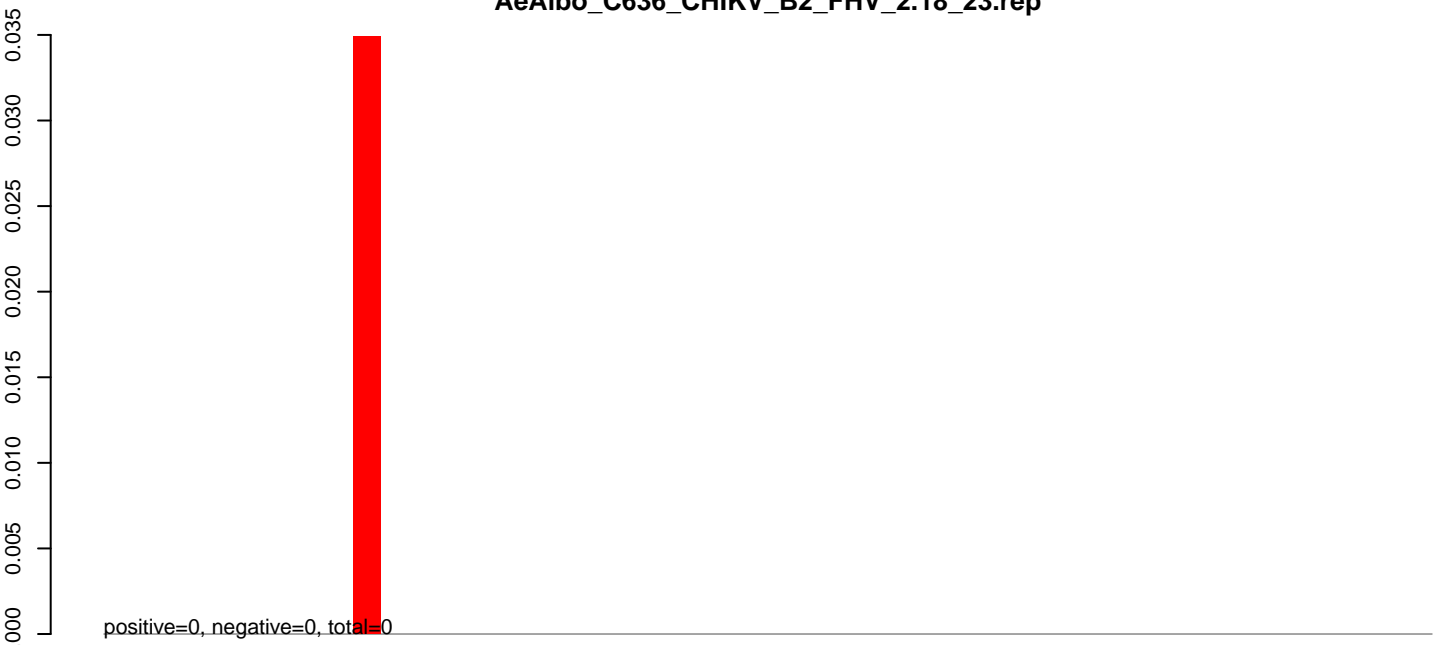
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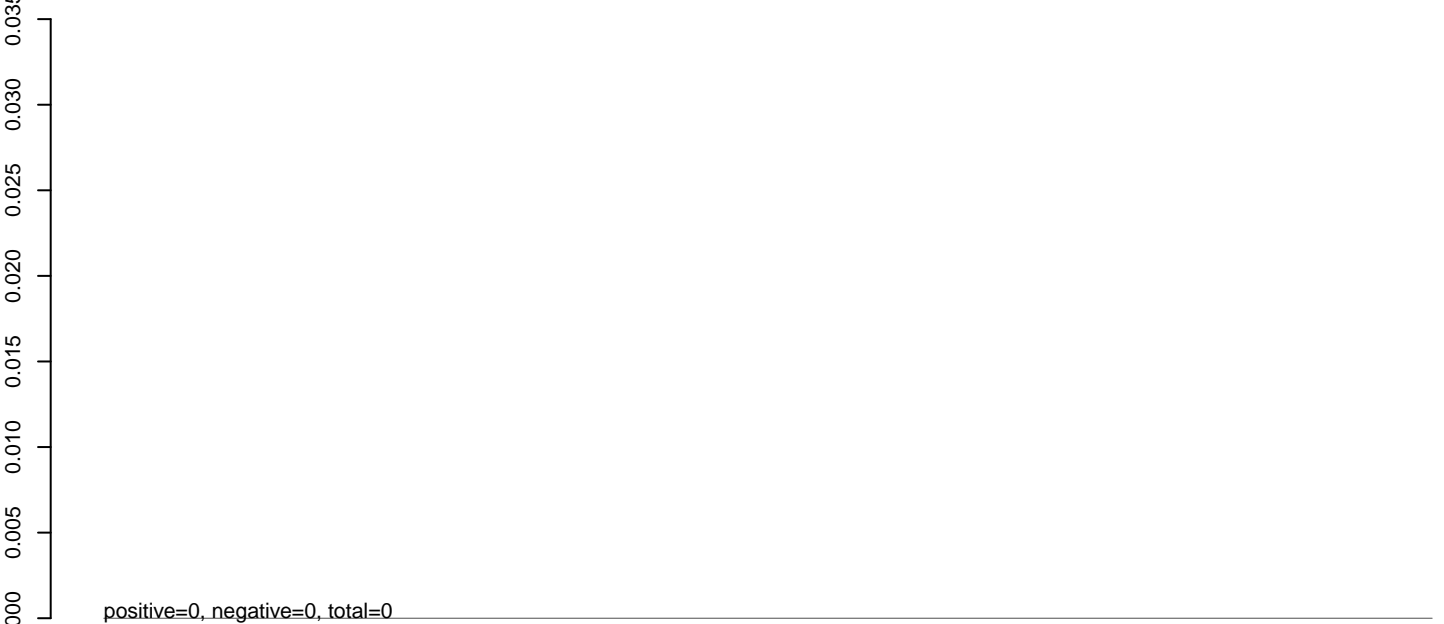
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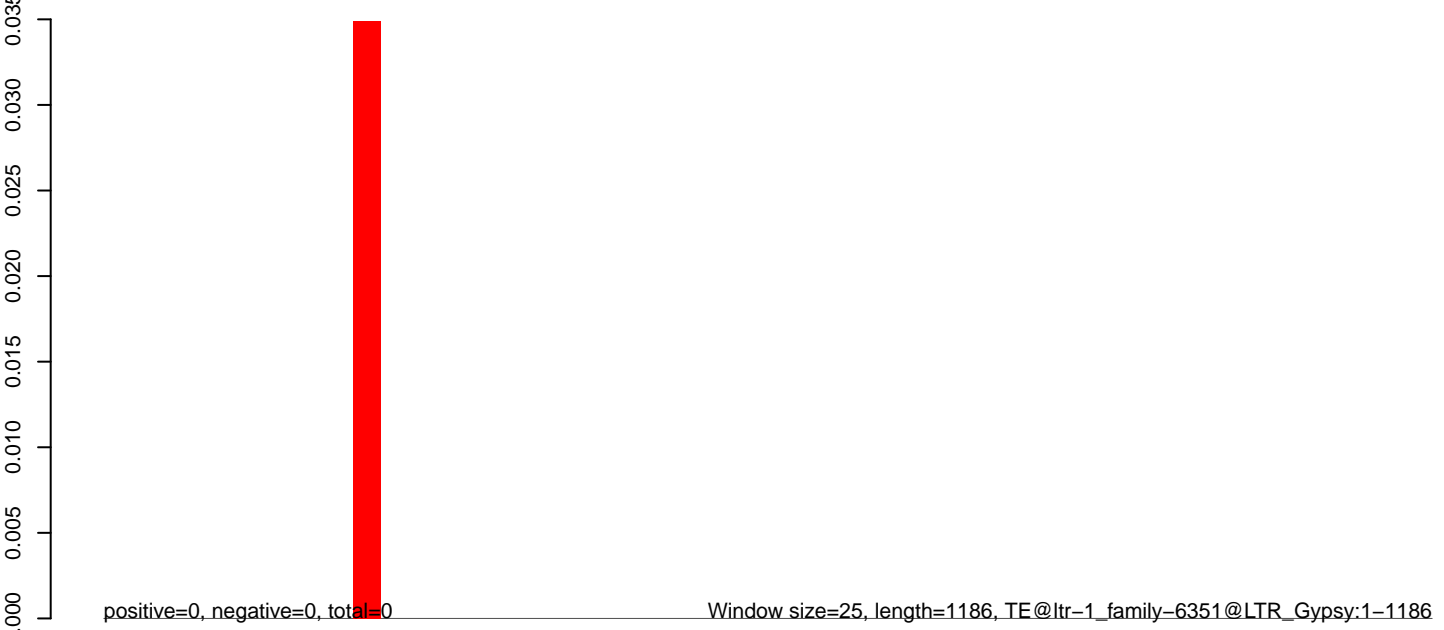
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12
-0.14

positive=0, negative=0, total=0



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12
-0.14

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12
-0.14

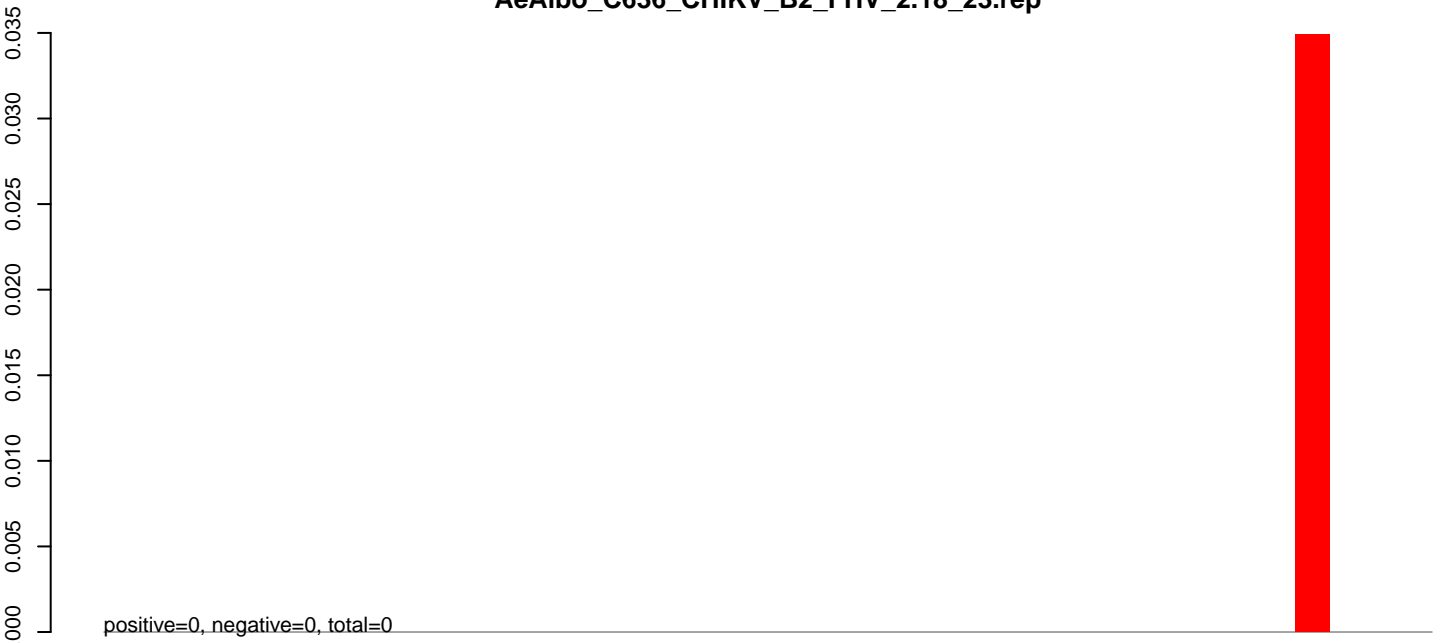
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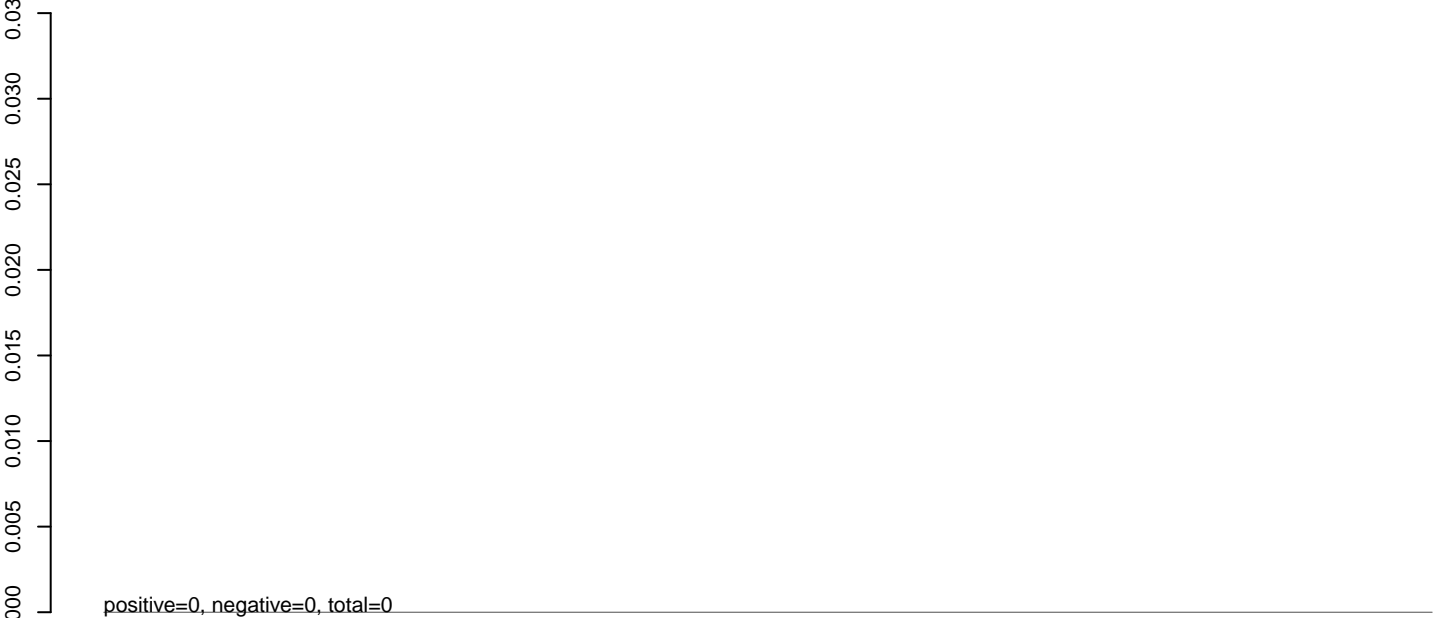
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0



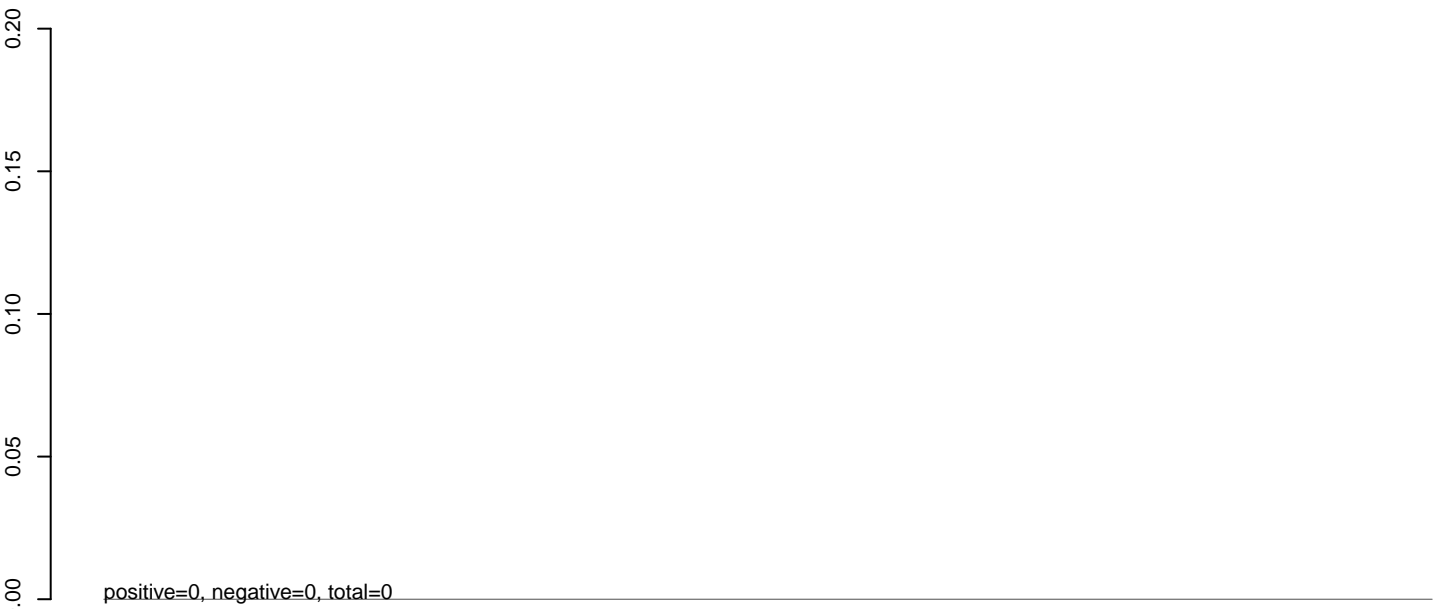
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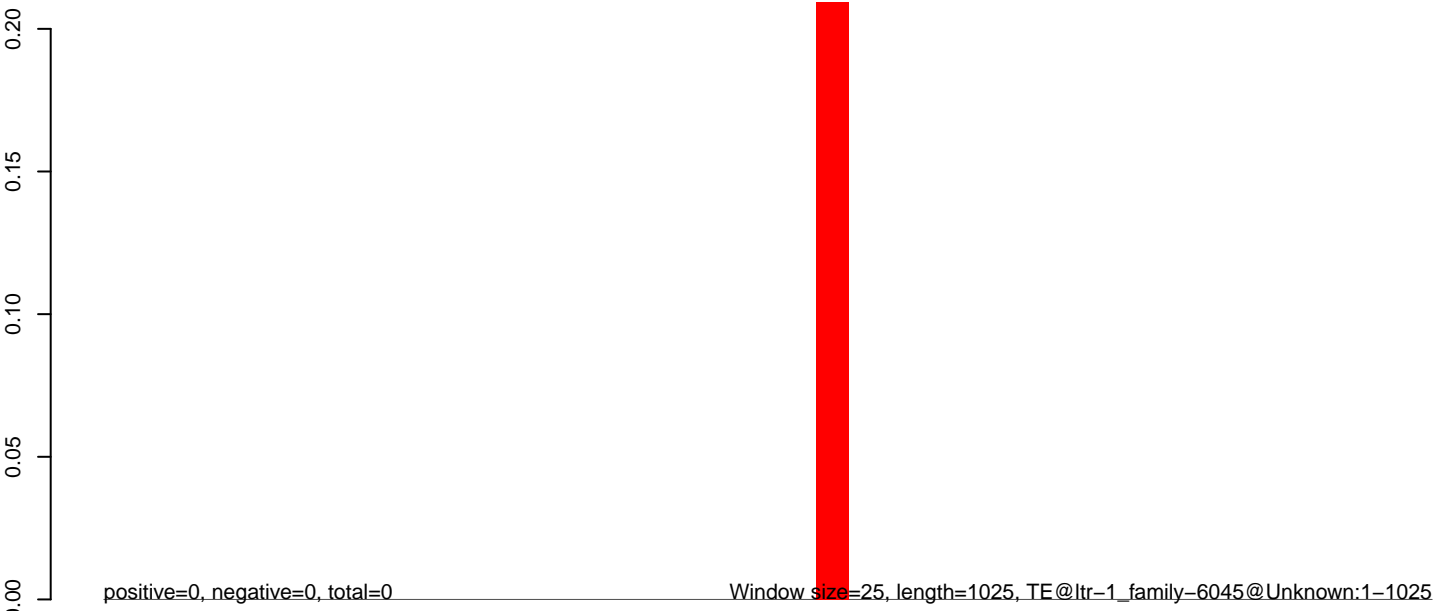
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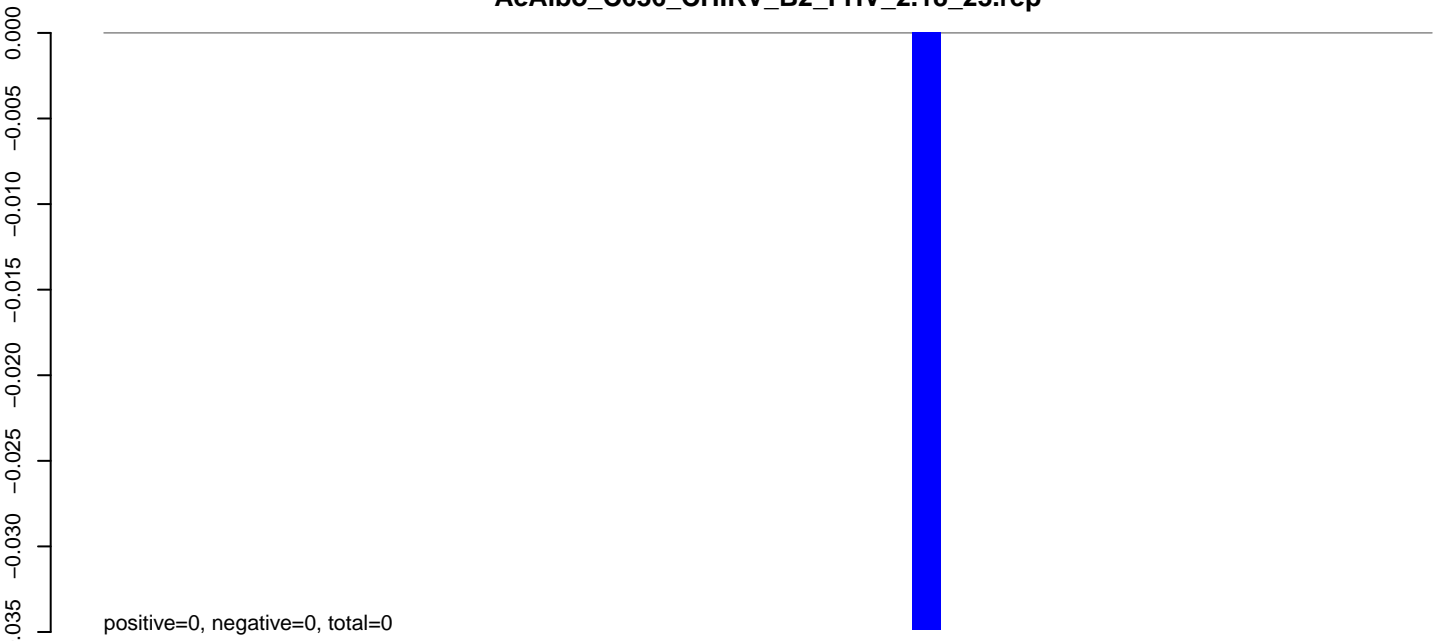
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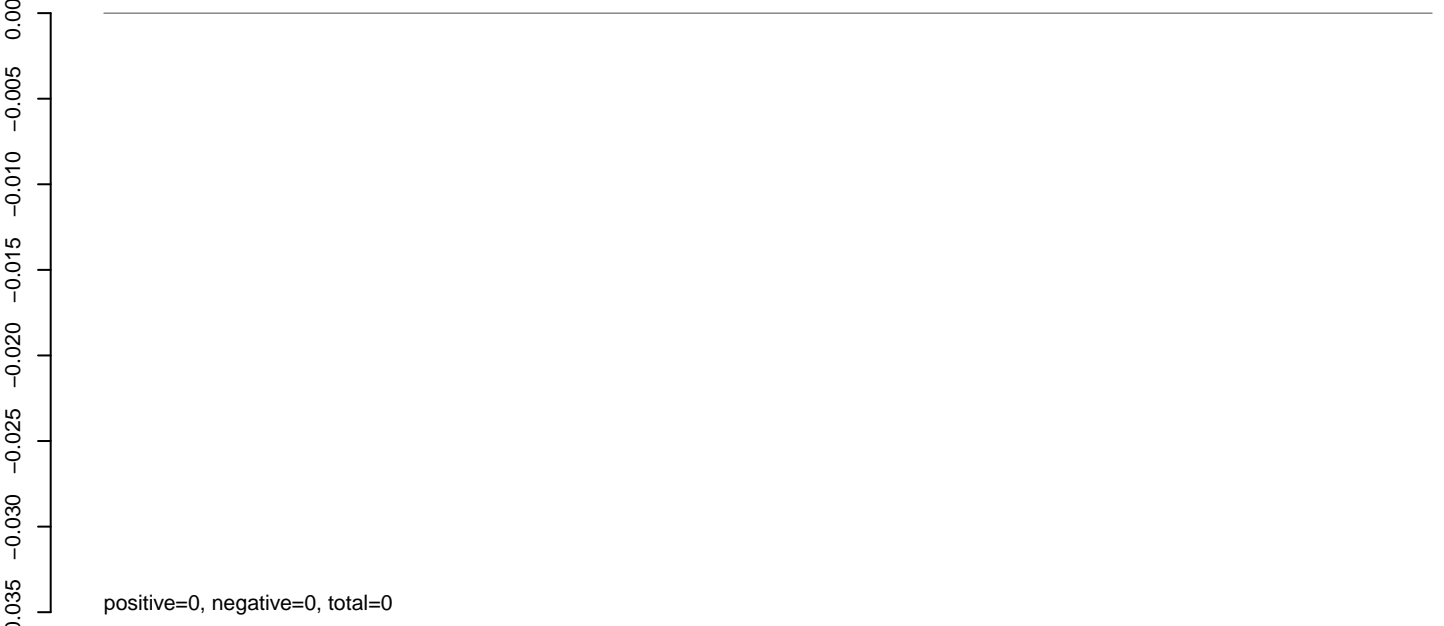
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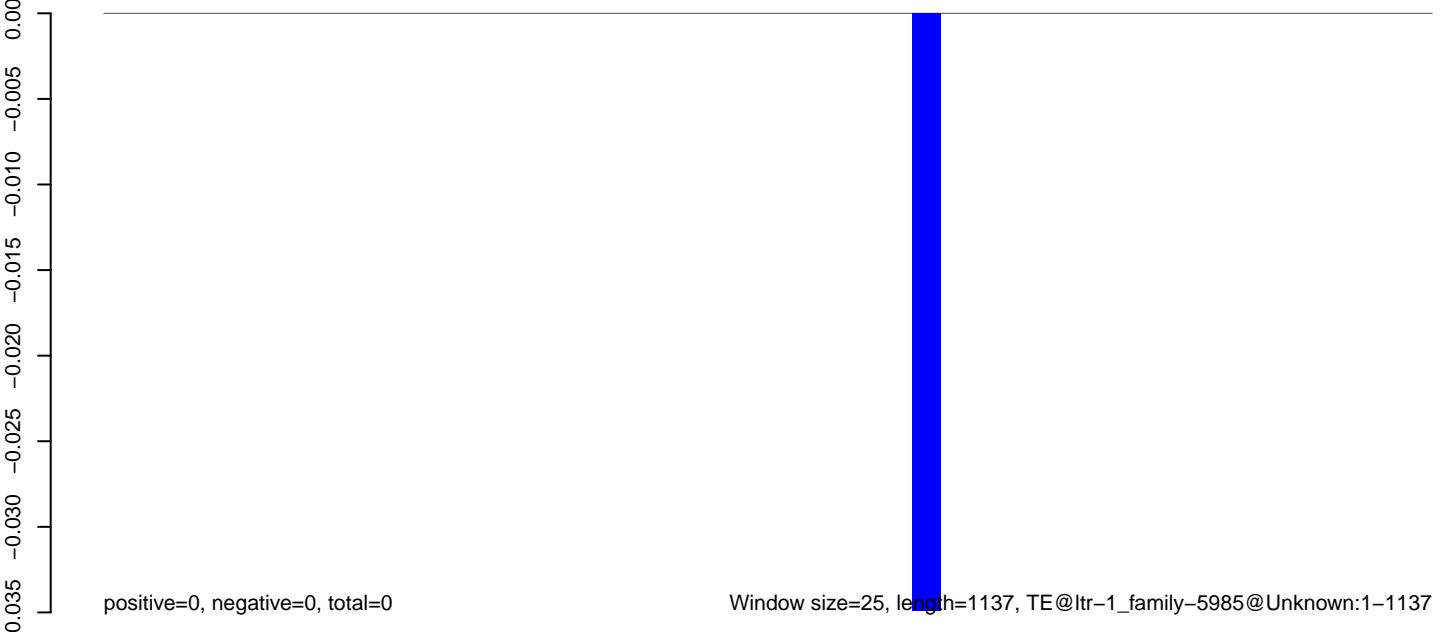
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

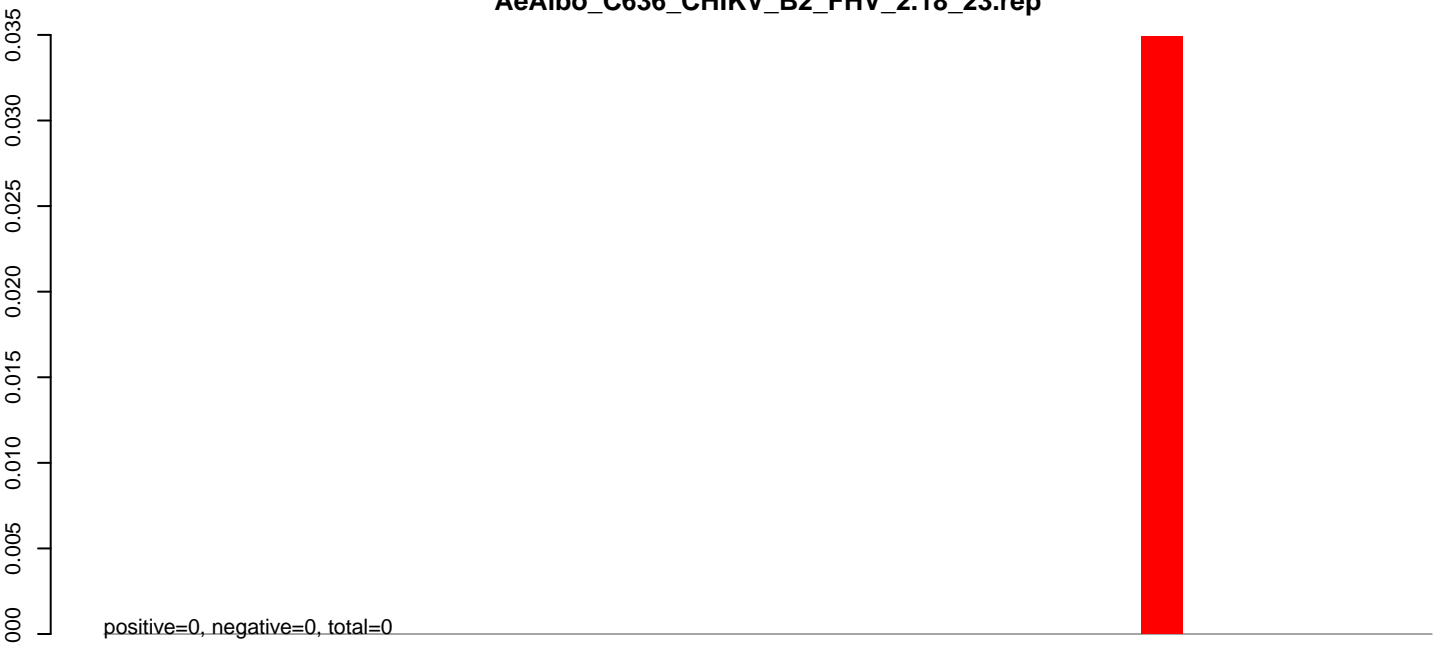


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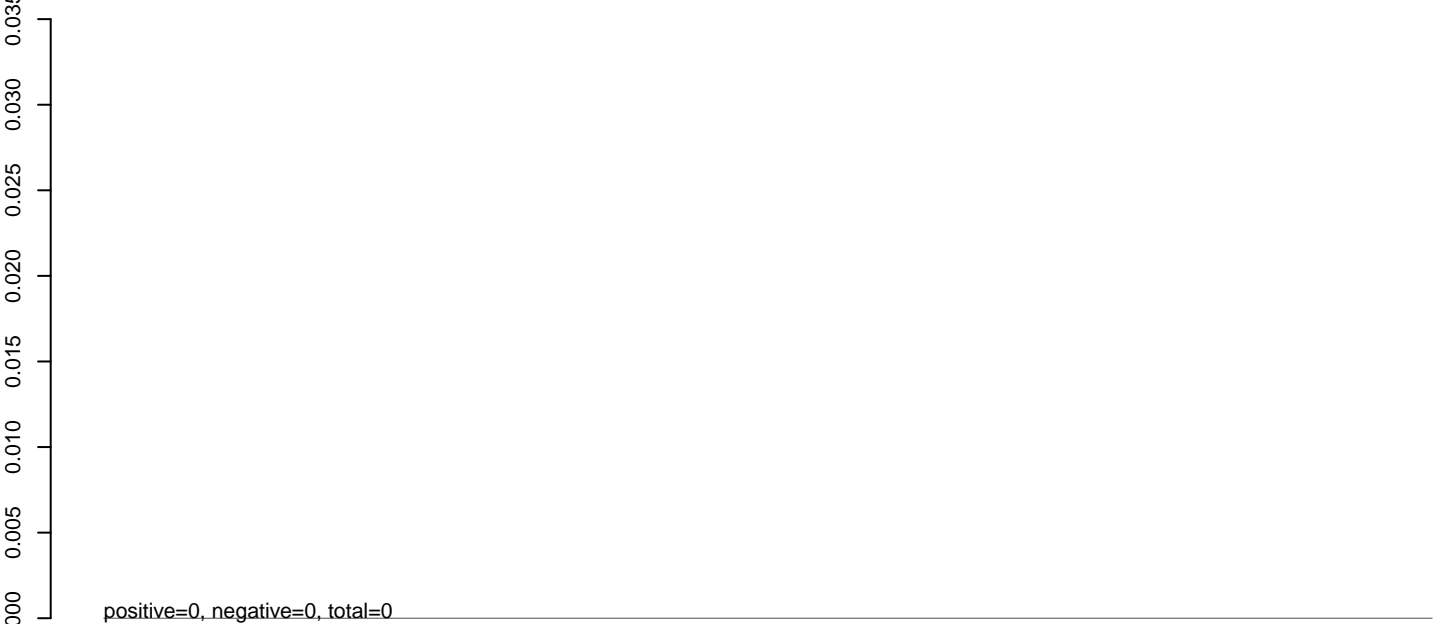


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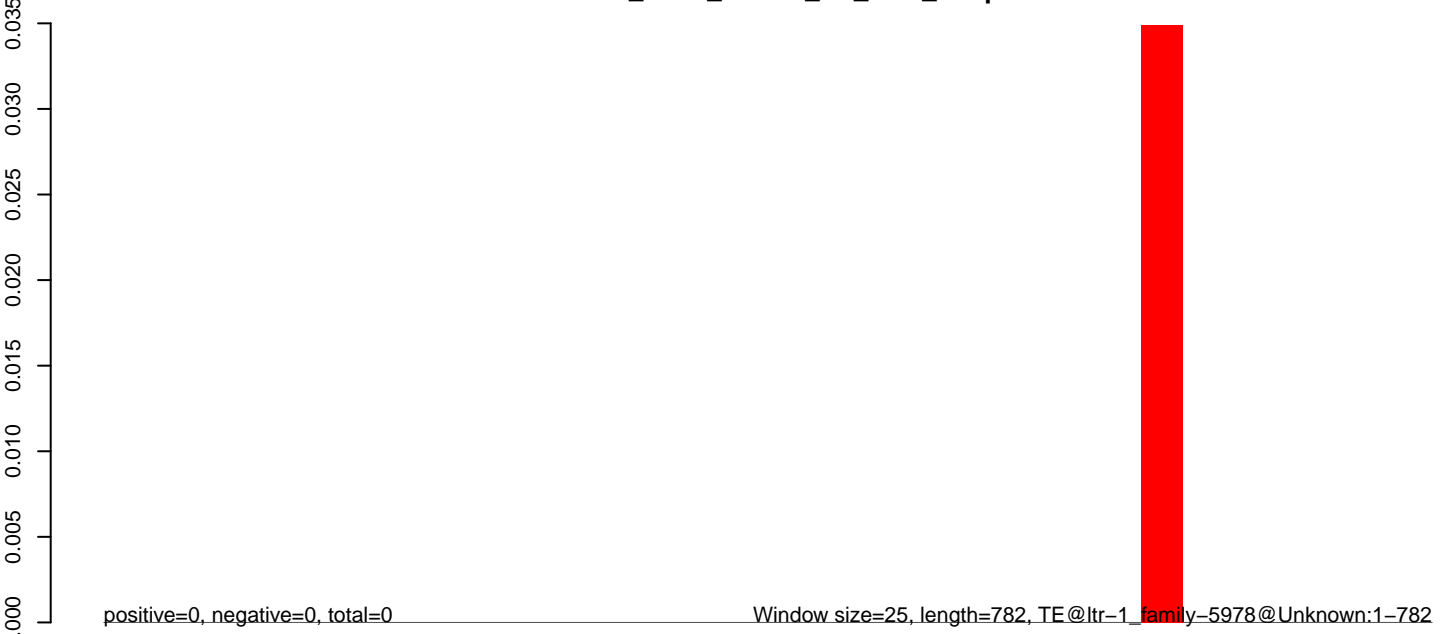
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

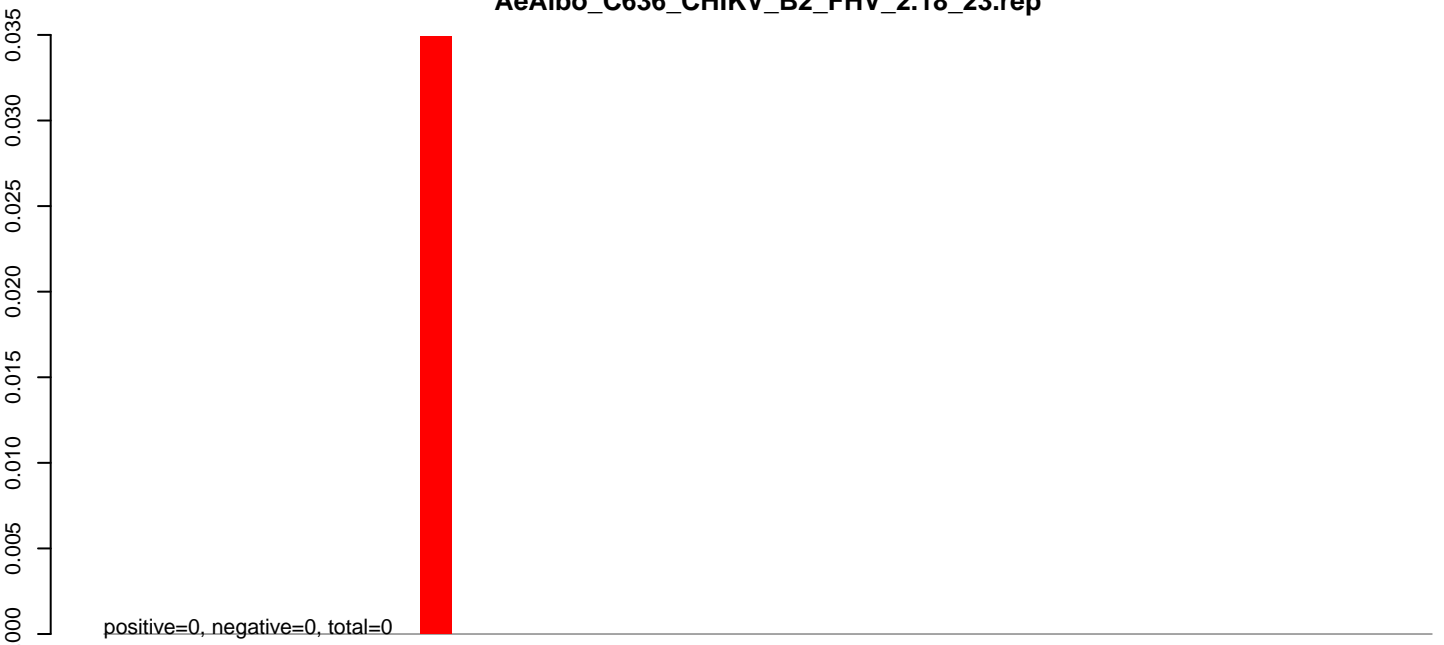


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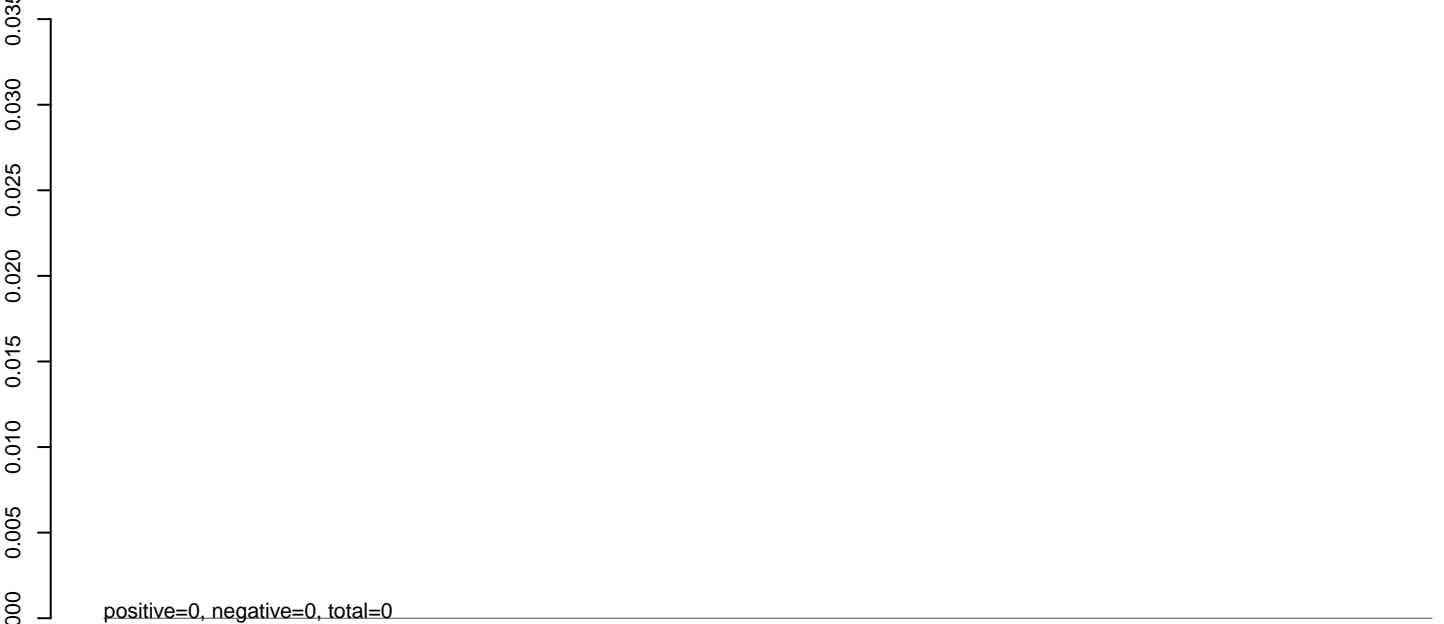


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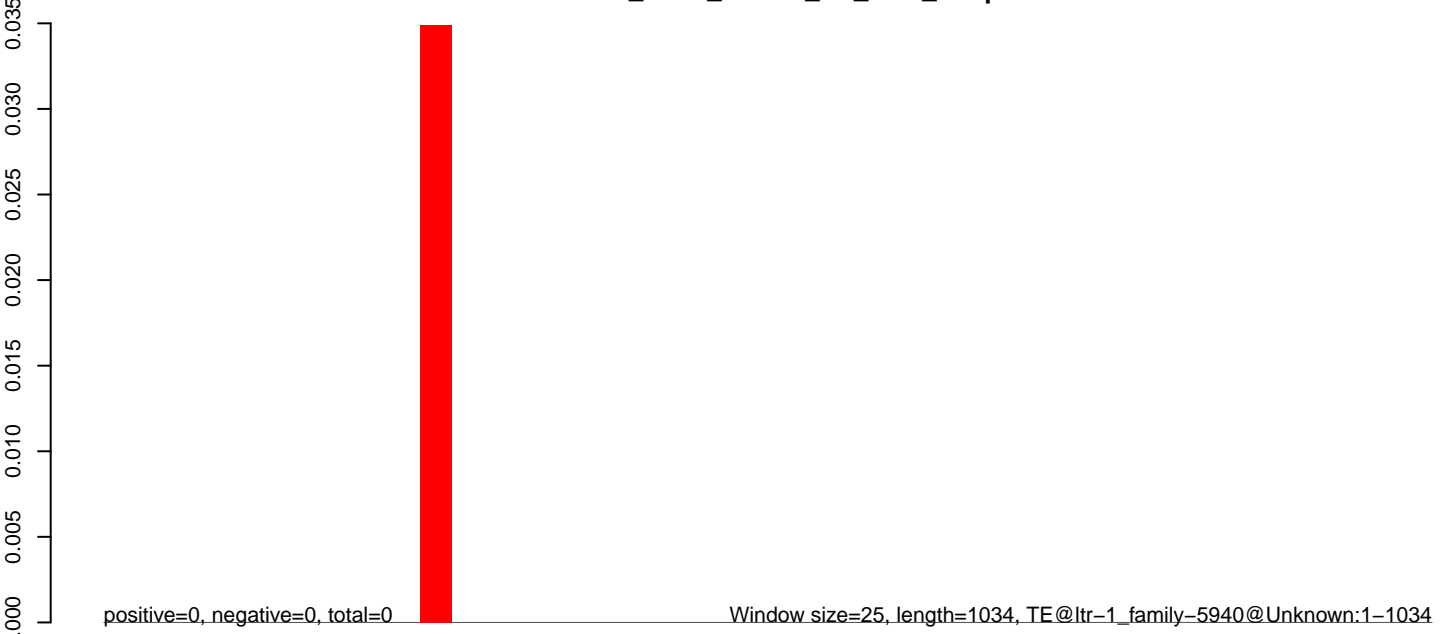
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



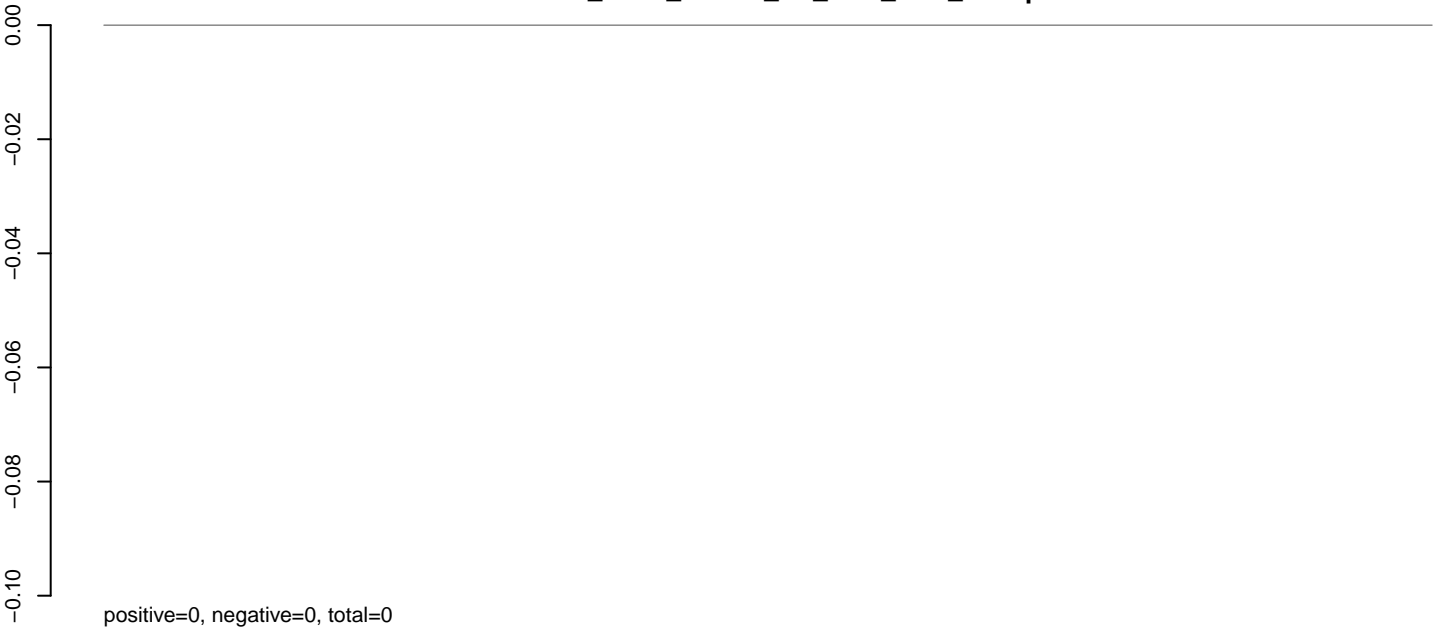
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



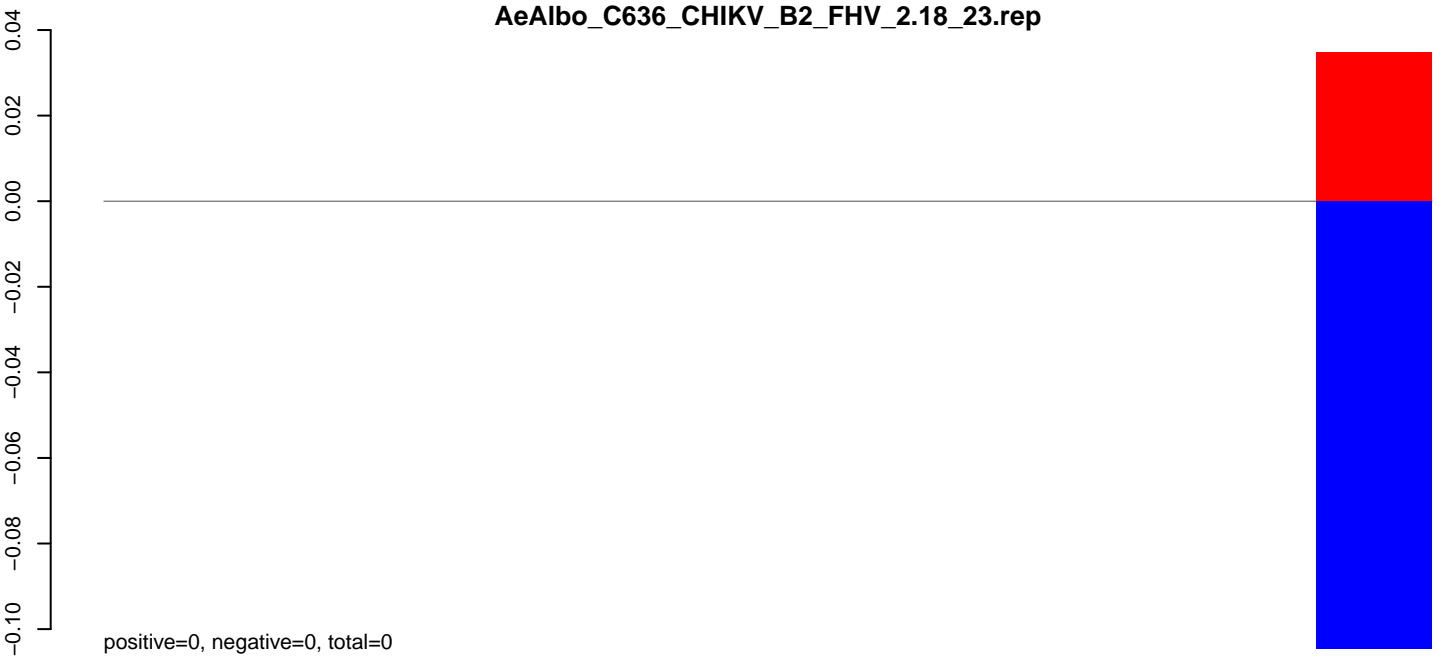
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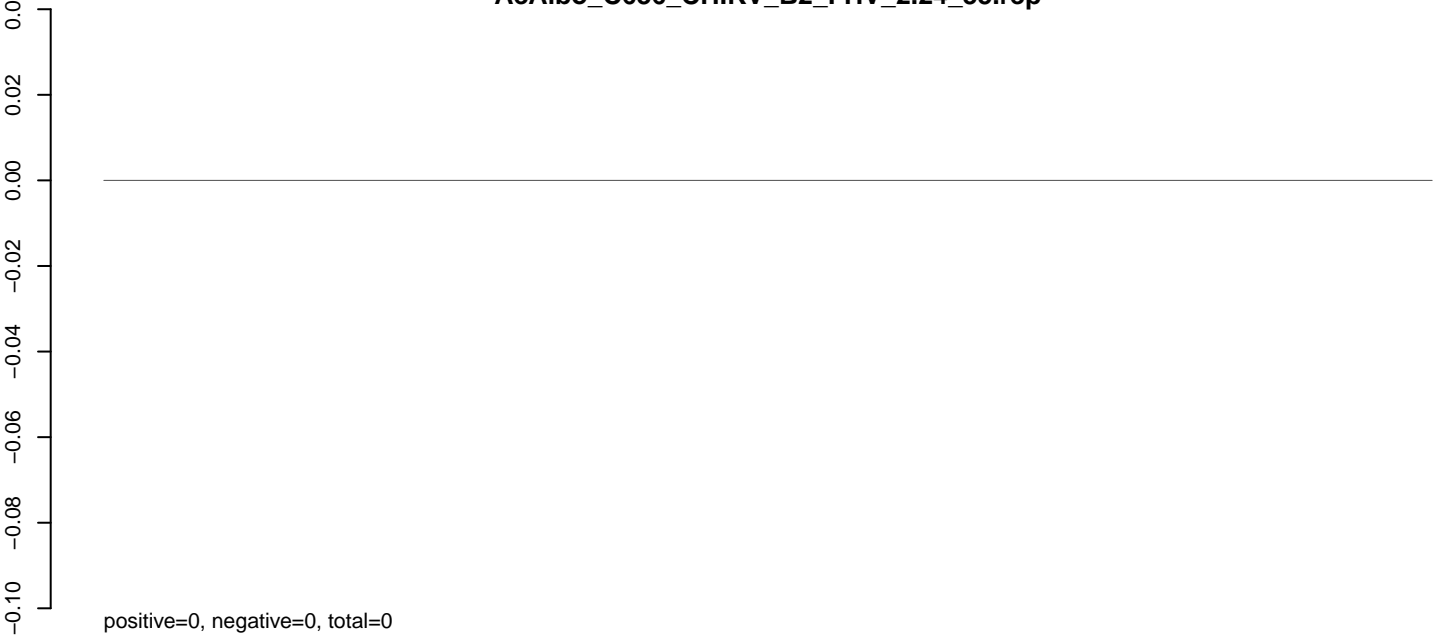
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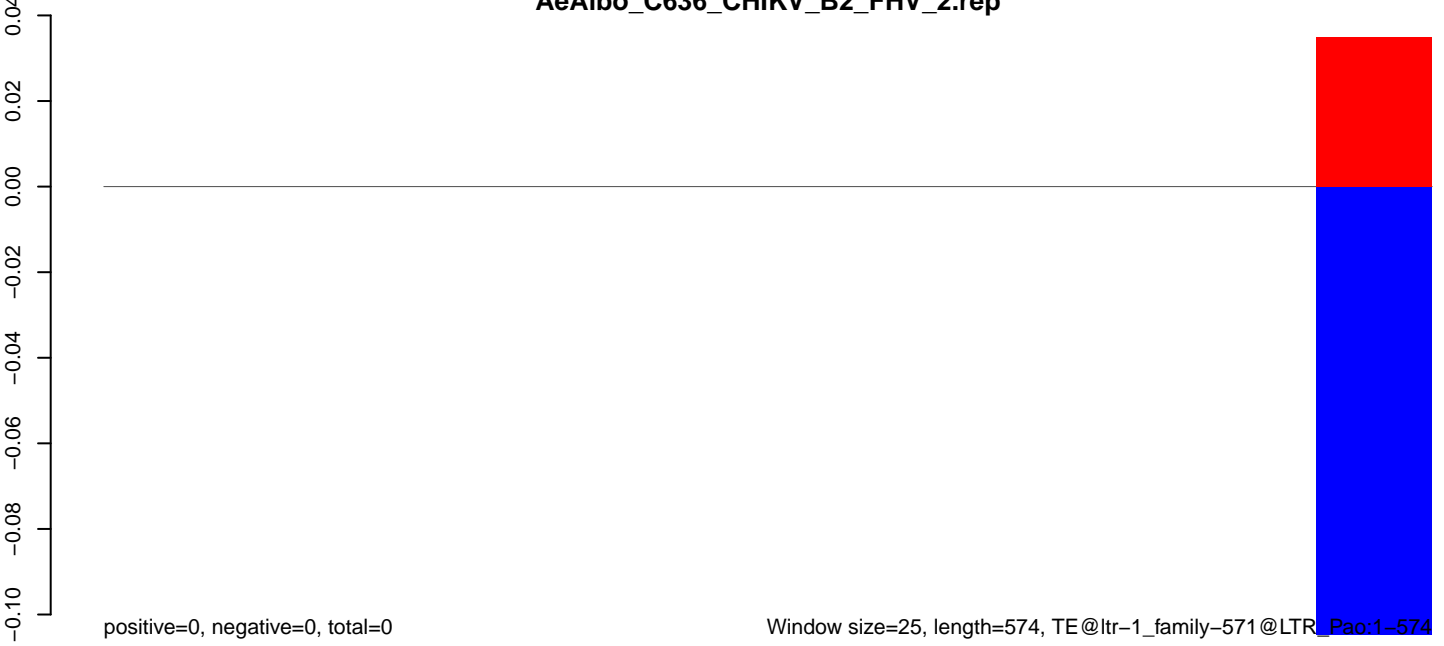
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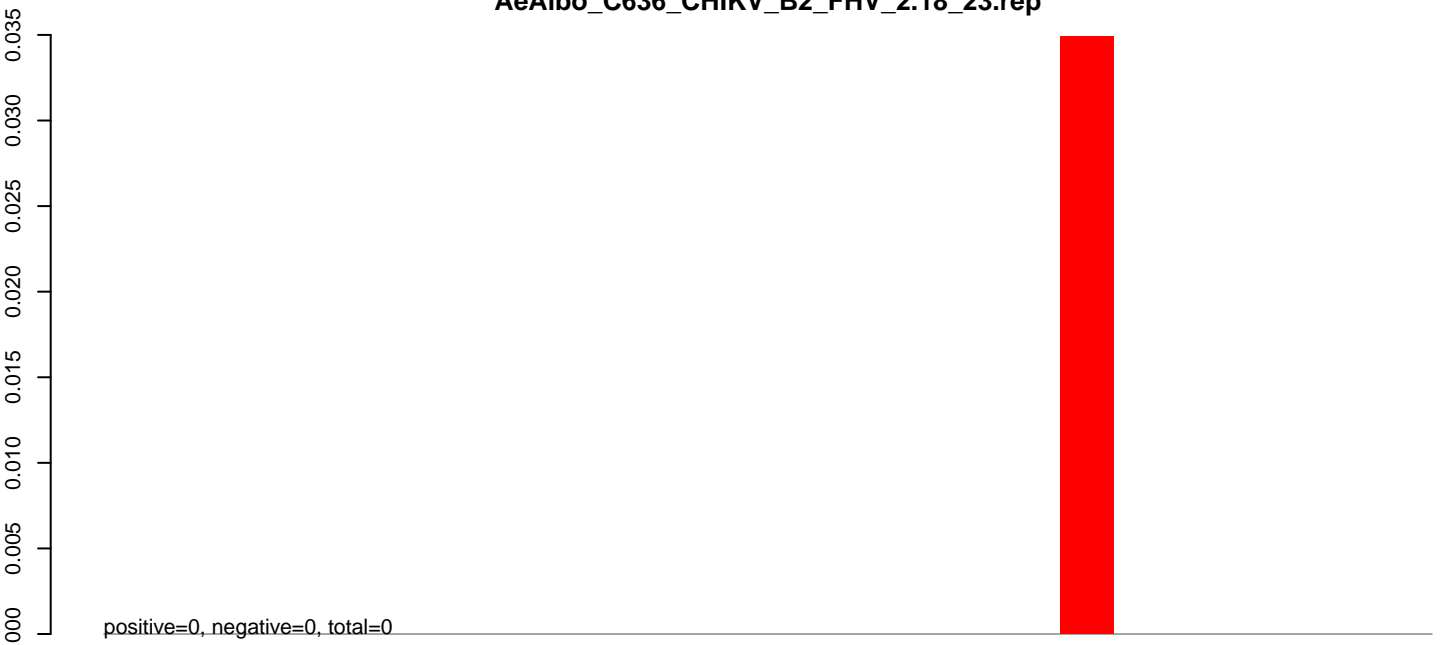
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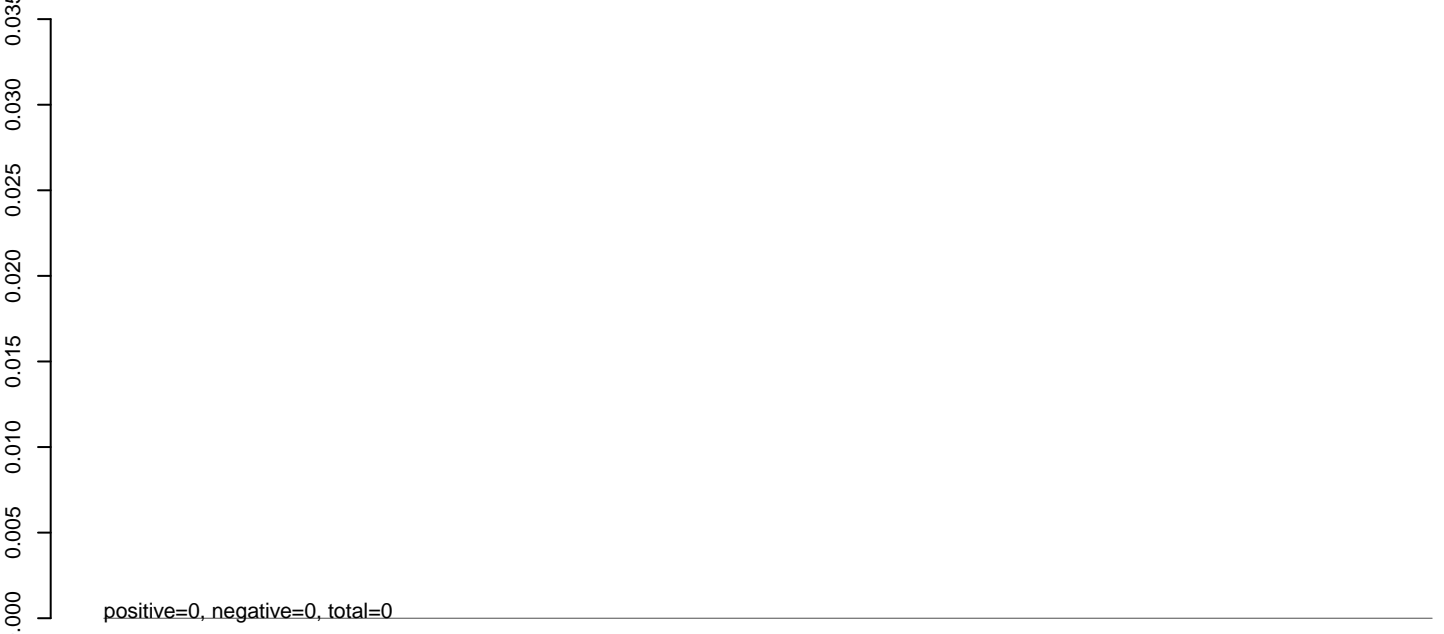
AeAlbo_C636_CHIKV_B2_FHV_2.rep



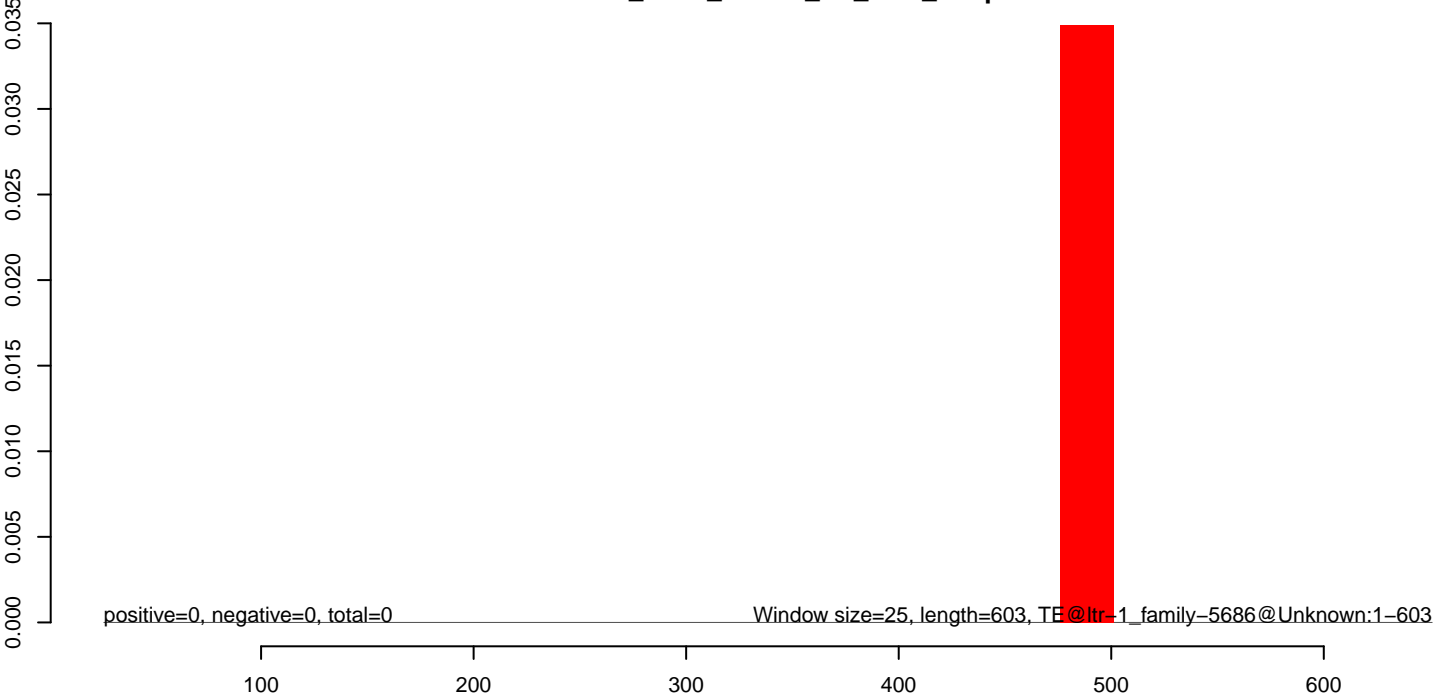
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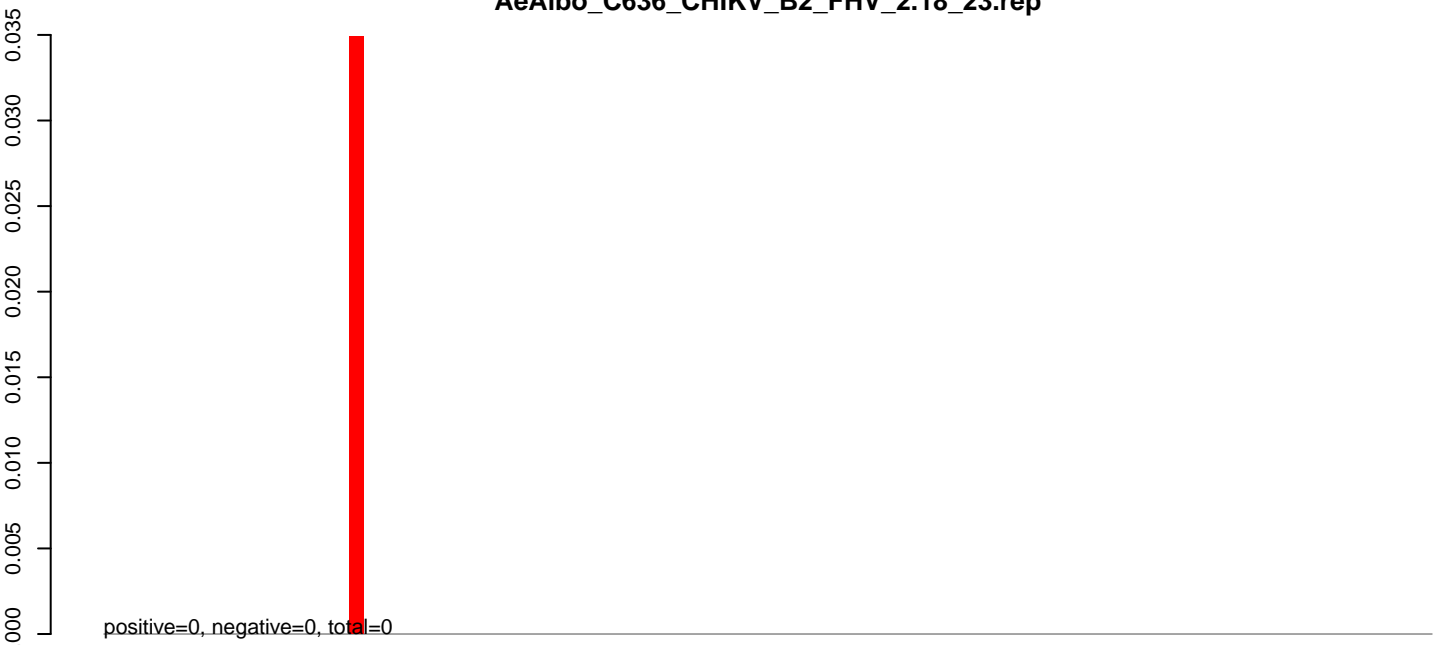
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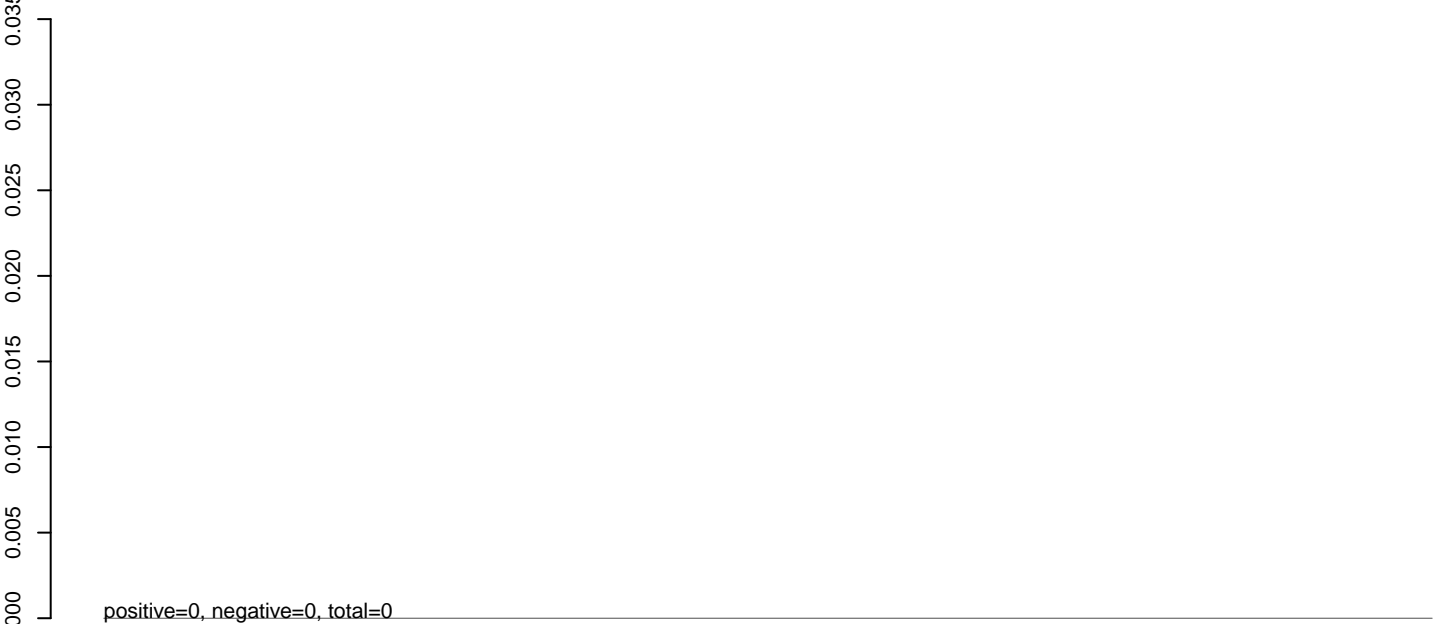
AeAlbo_C636_CHIKV_B2_FHV_2.rep



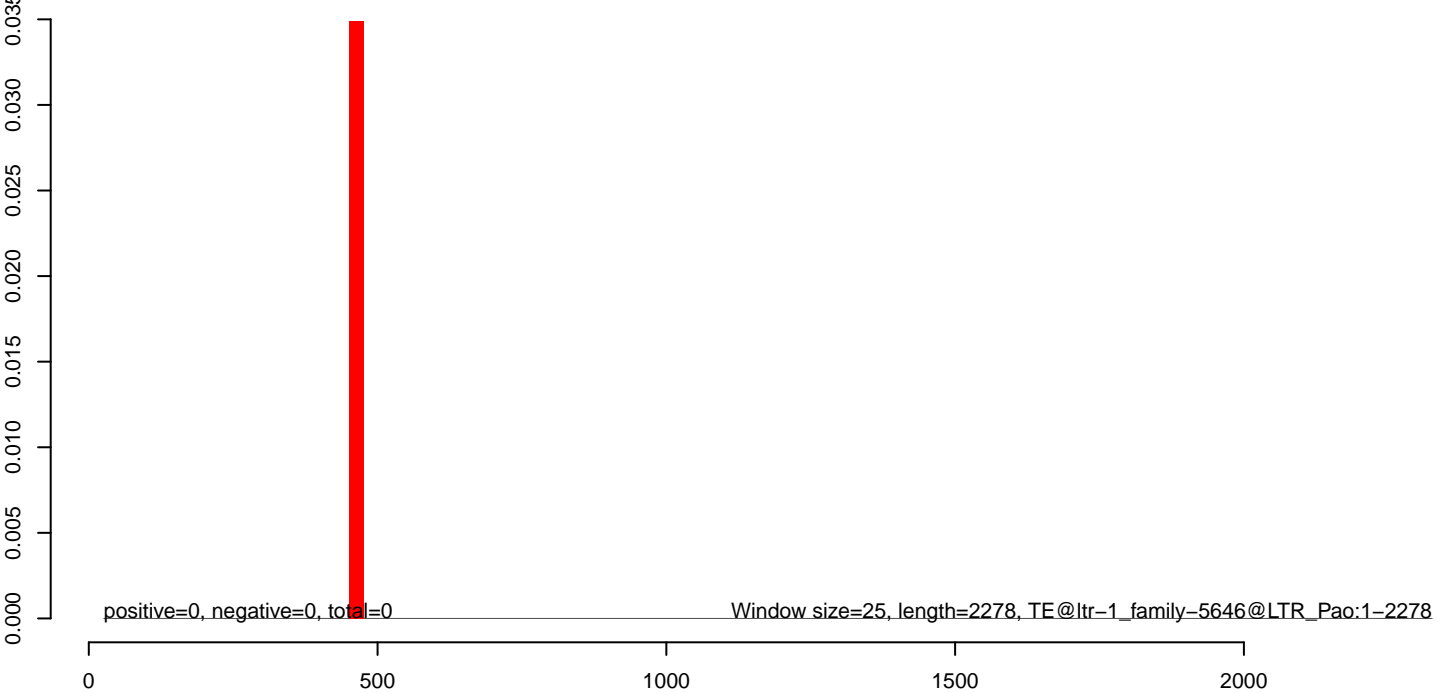
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07

positive=0, negative=0, total=0



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07

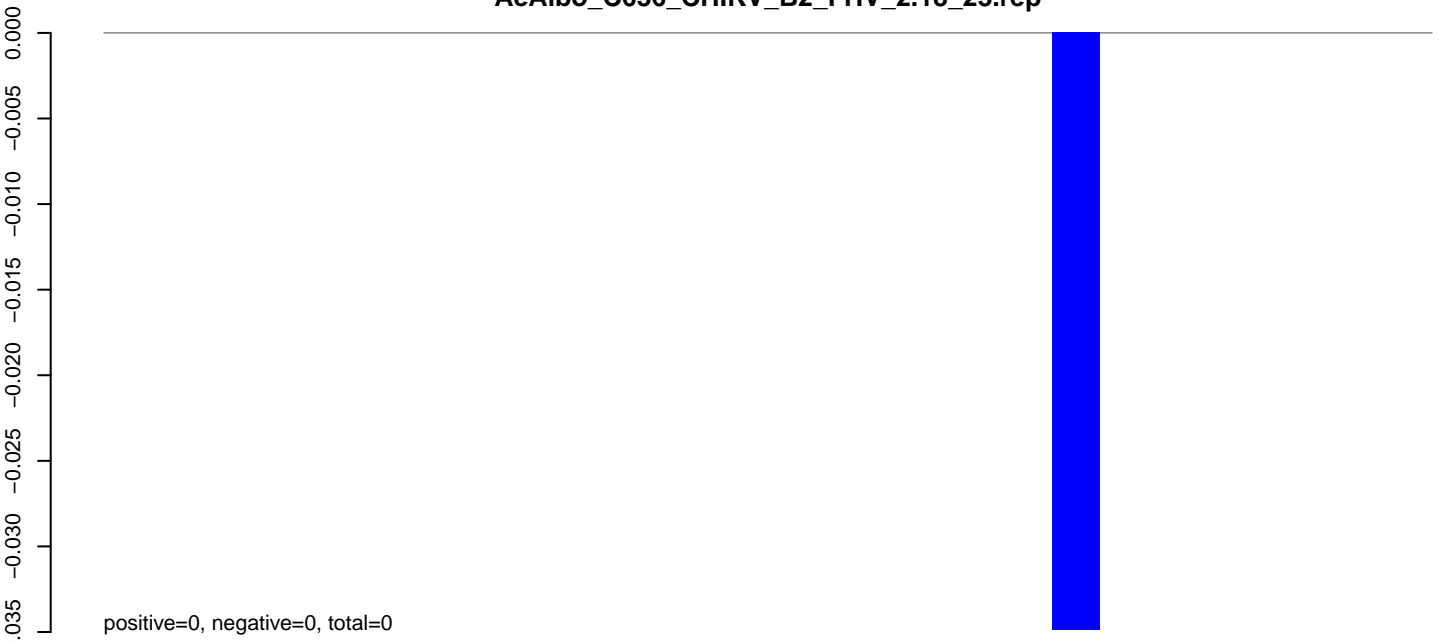
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



0 100 200 300 400 500 600 700

AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07

positive=0, negative=0, total=0



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06
-0.07

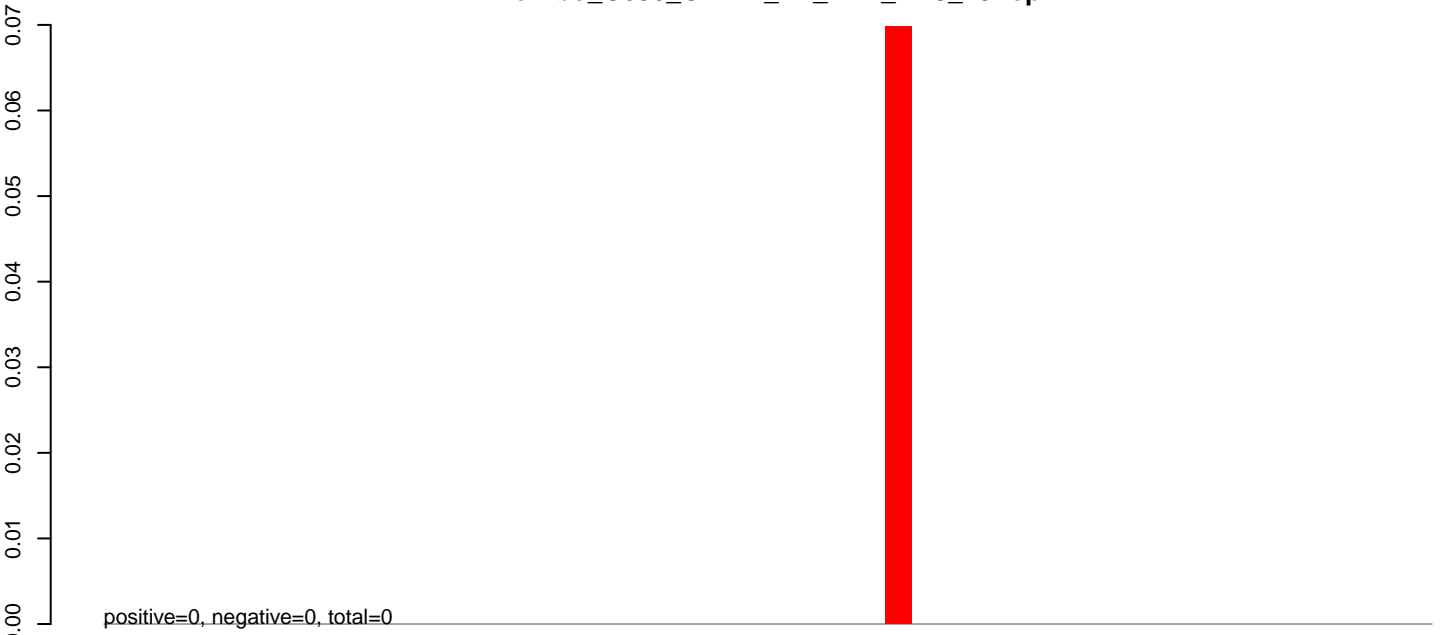
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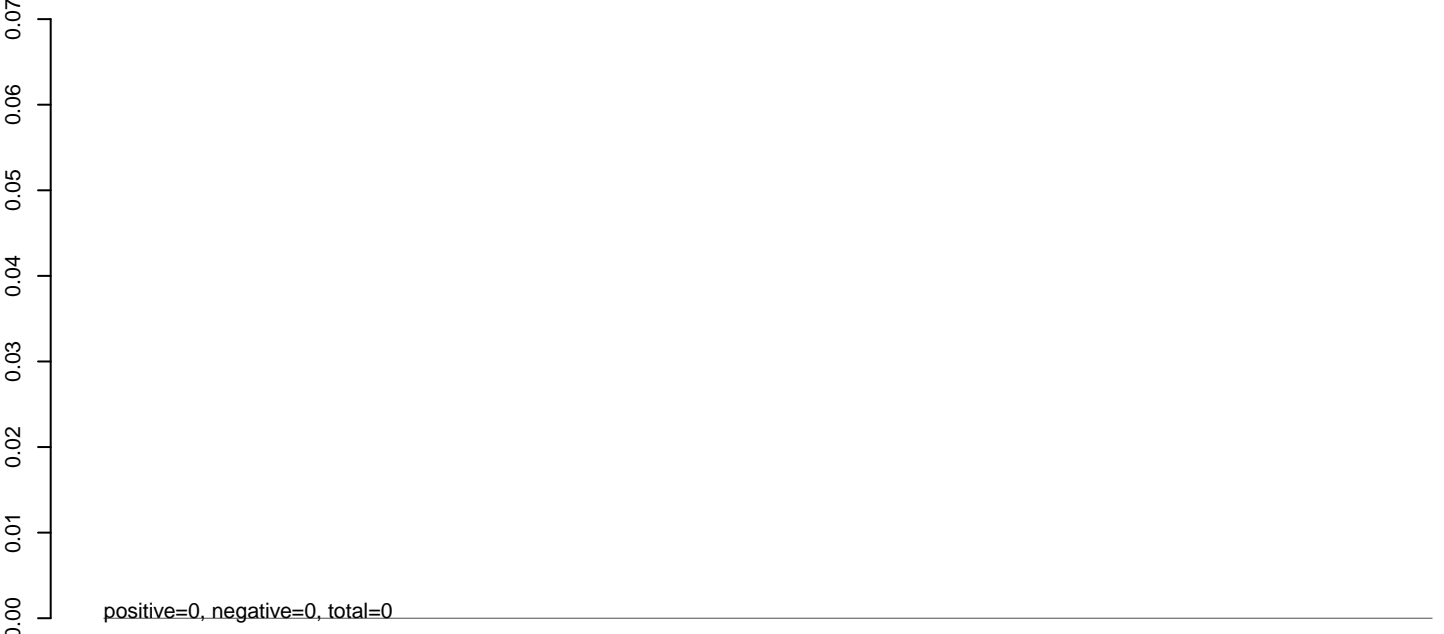
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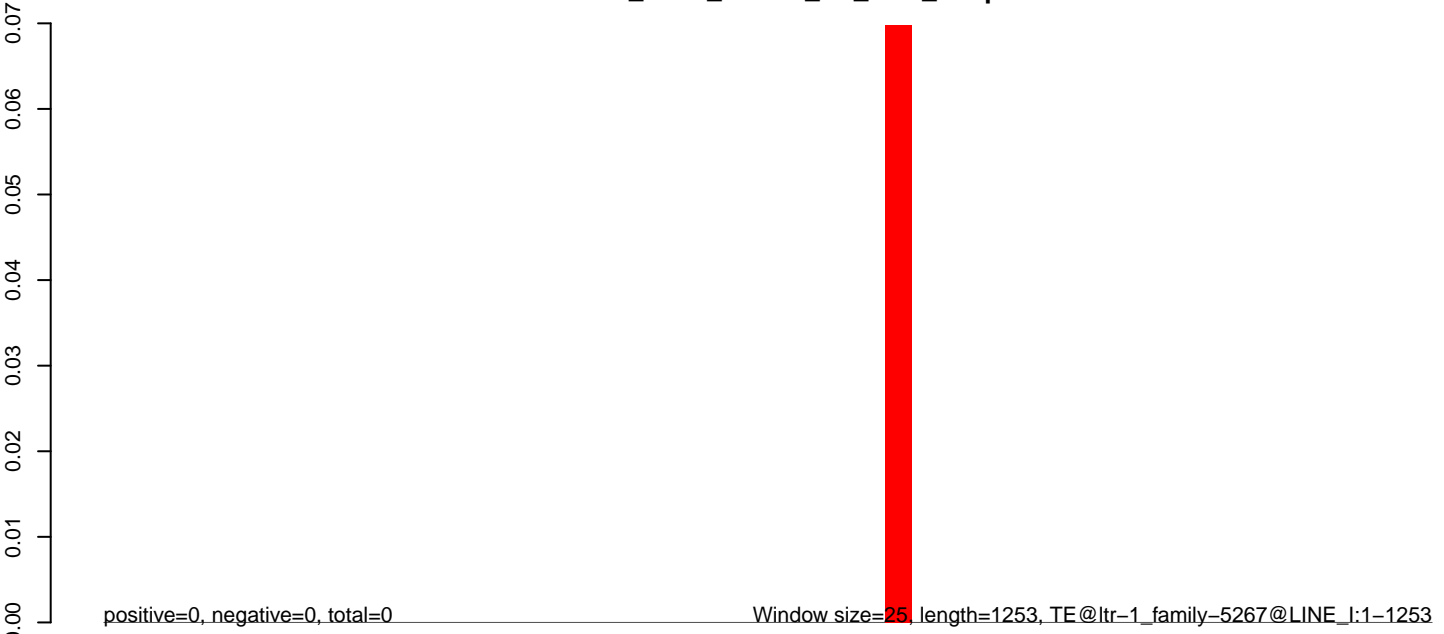
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

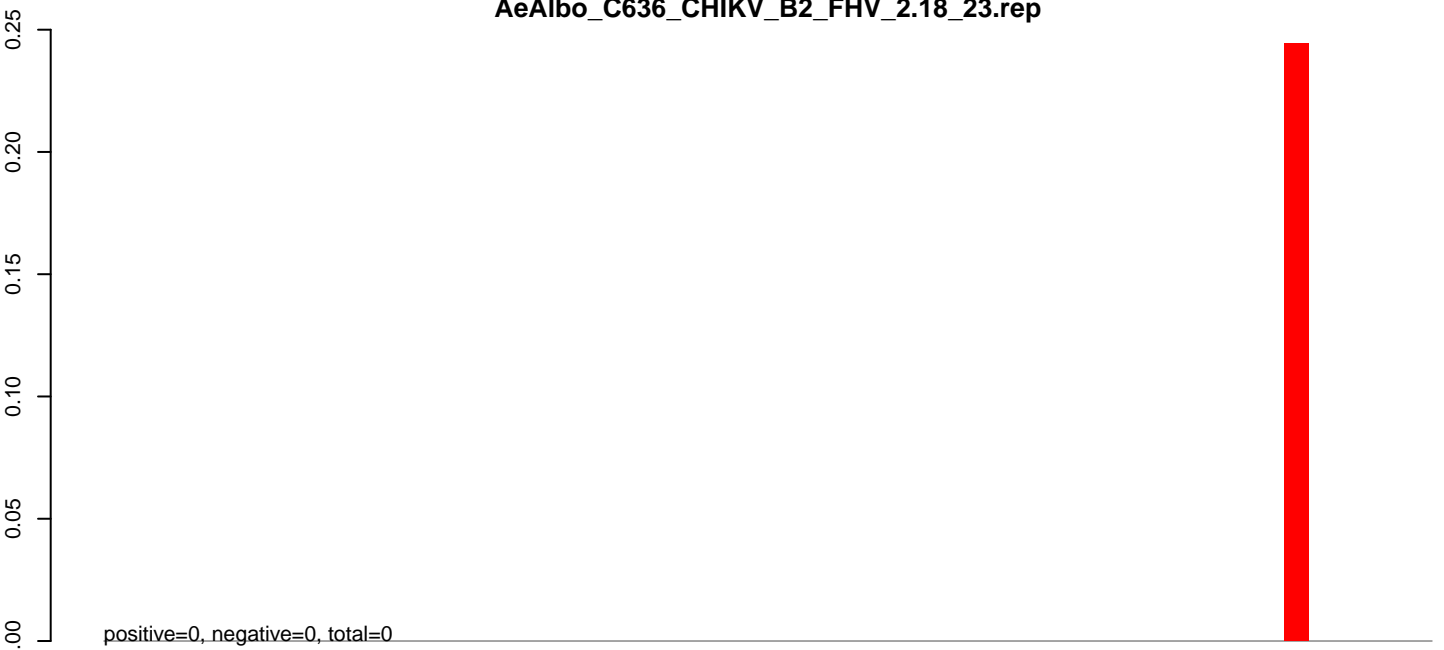


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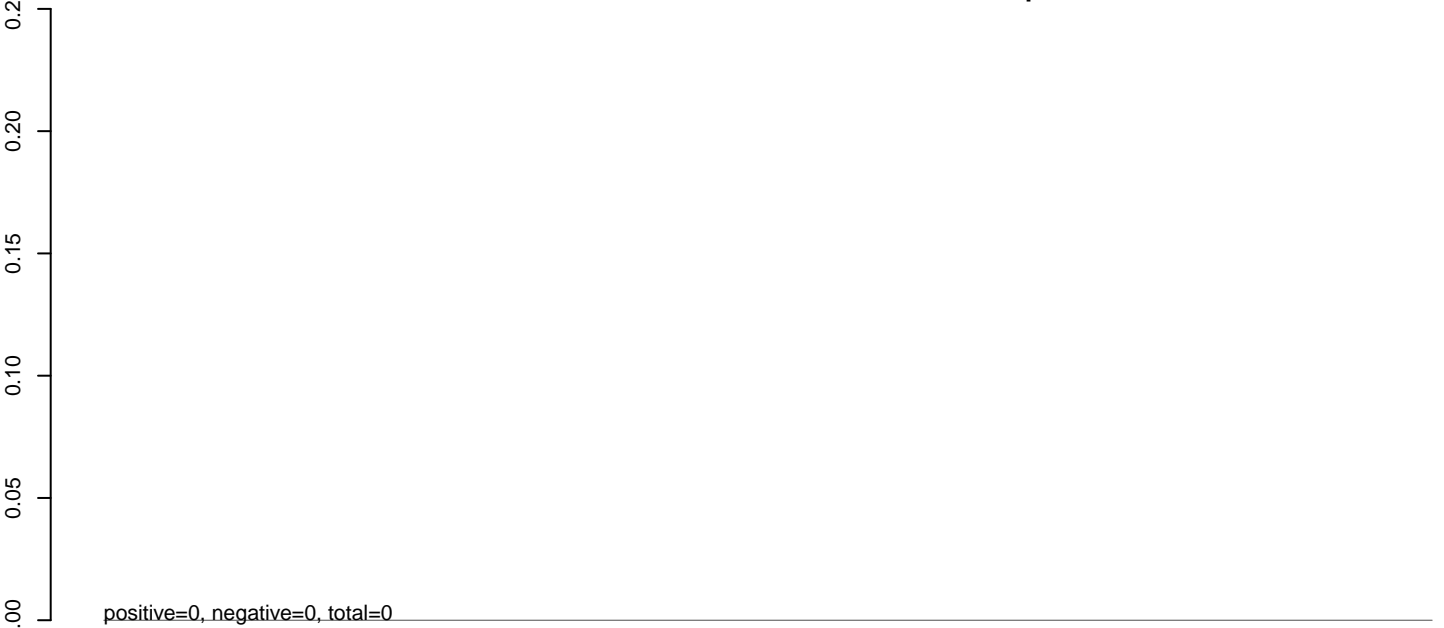


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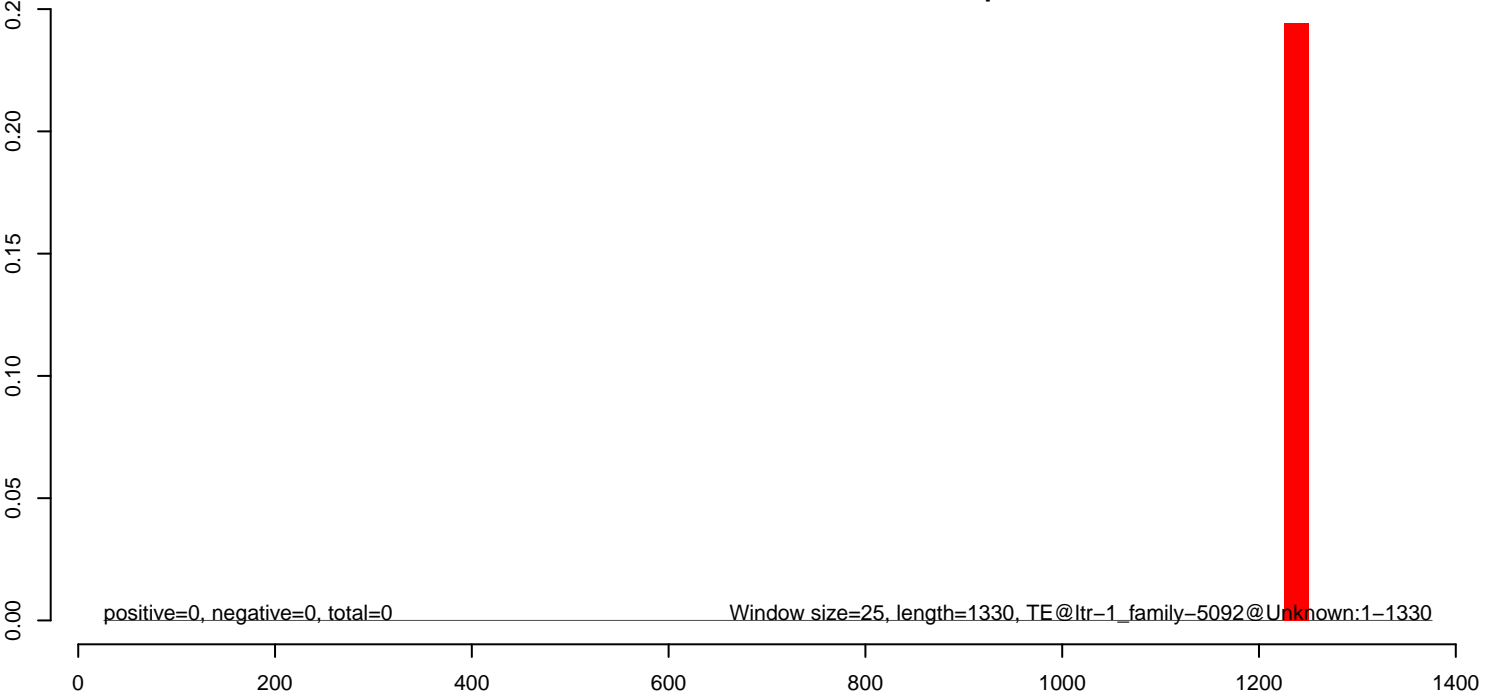
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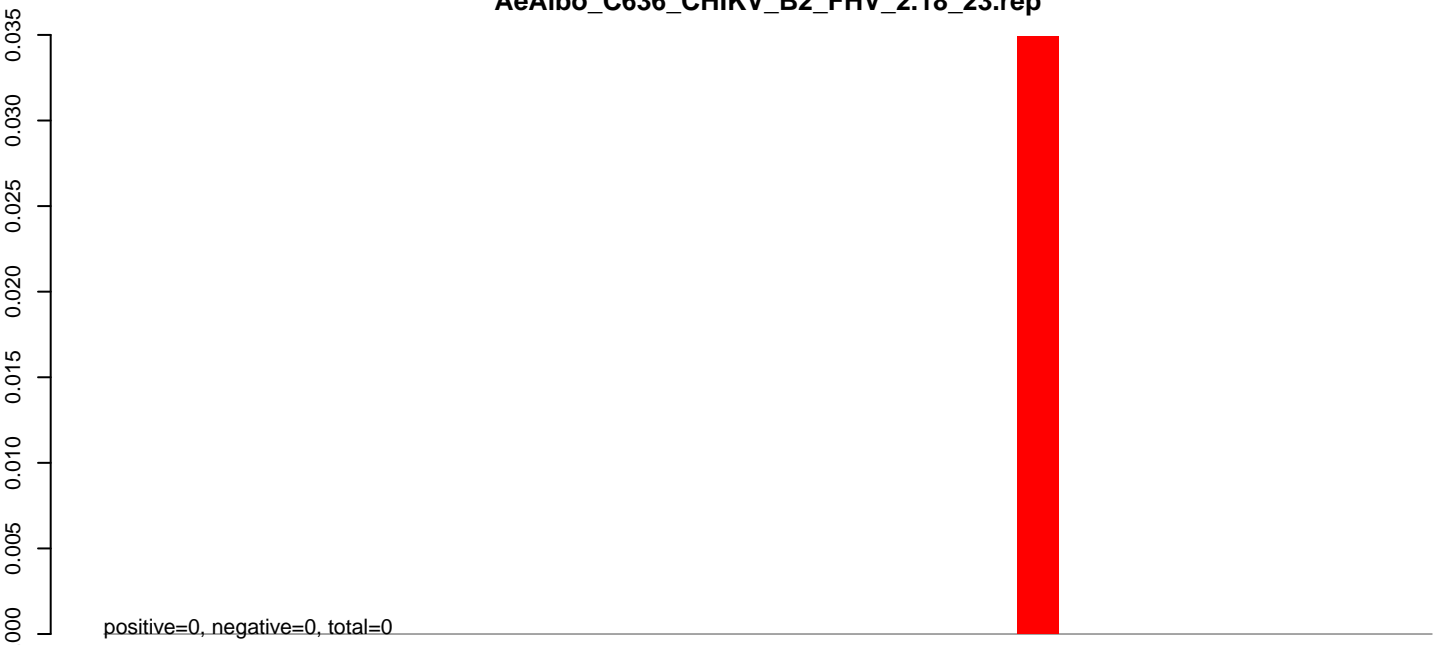
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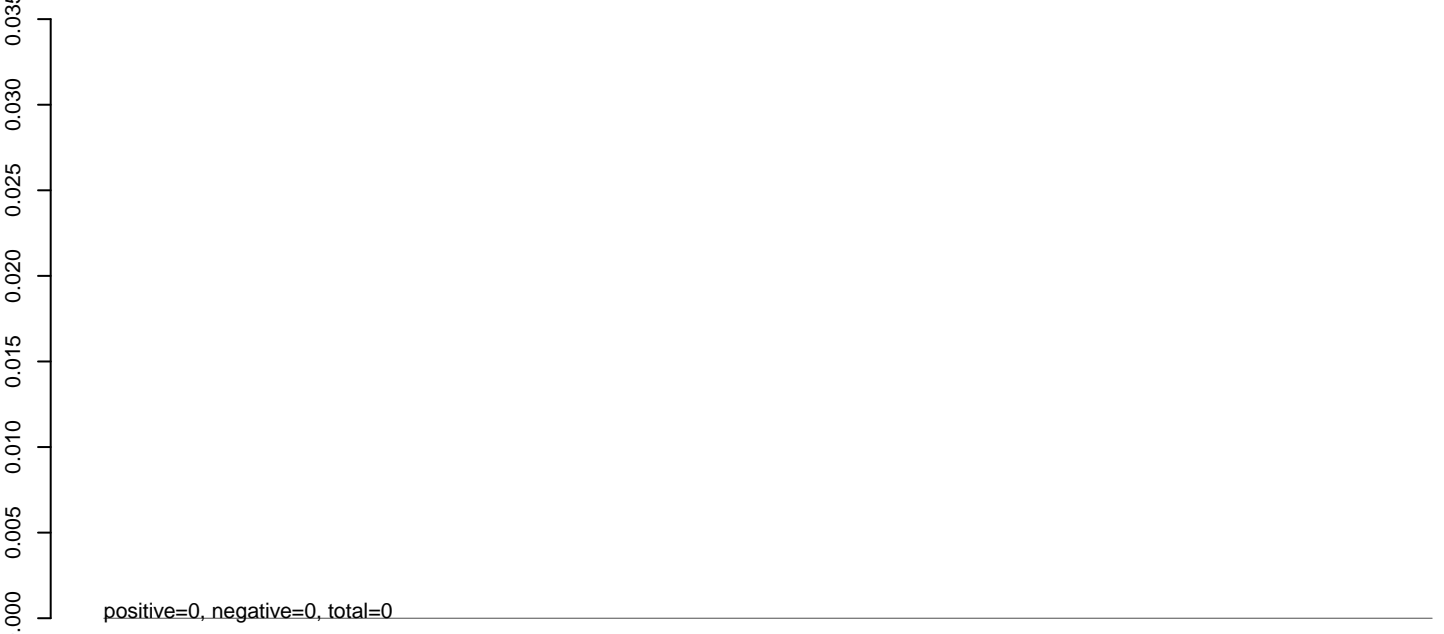
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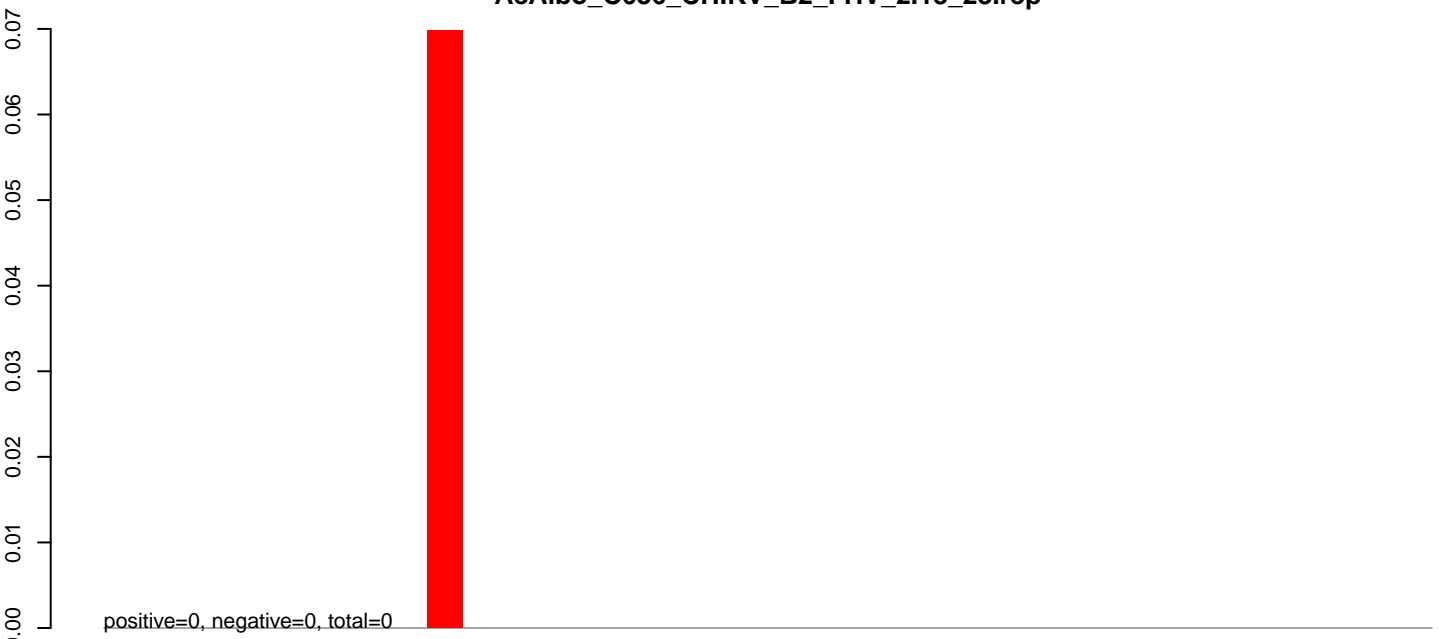


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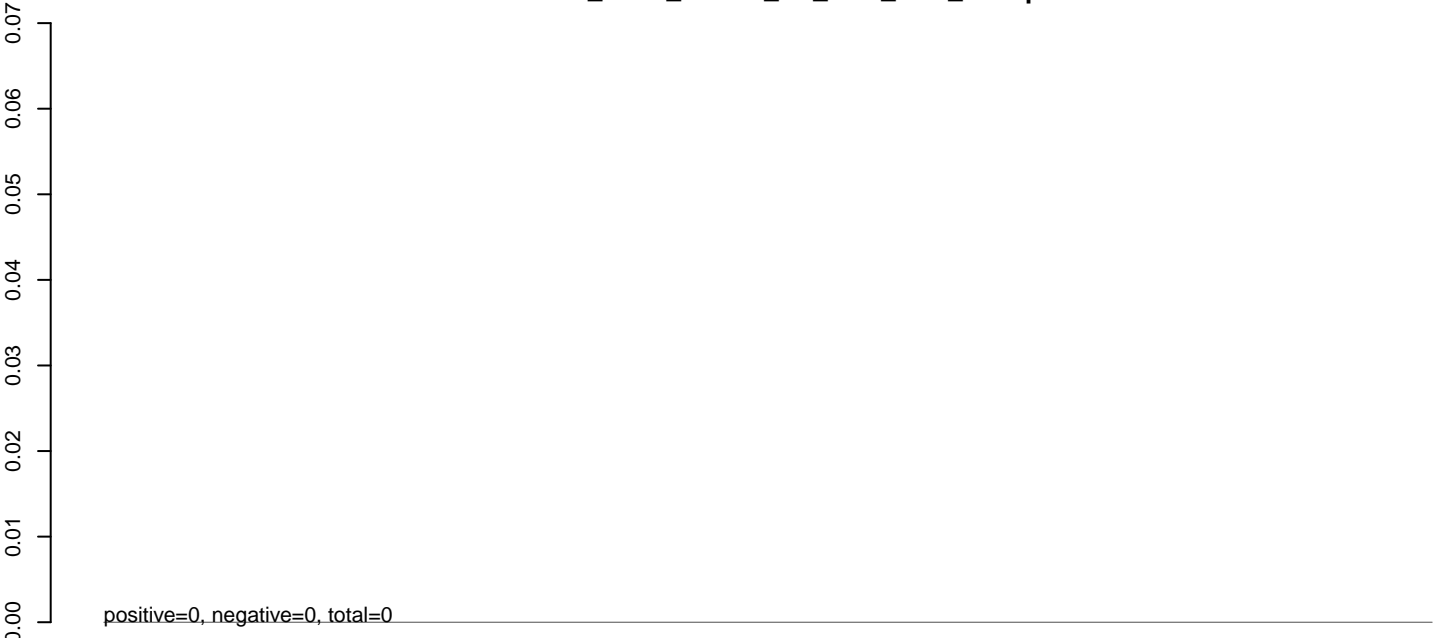


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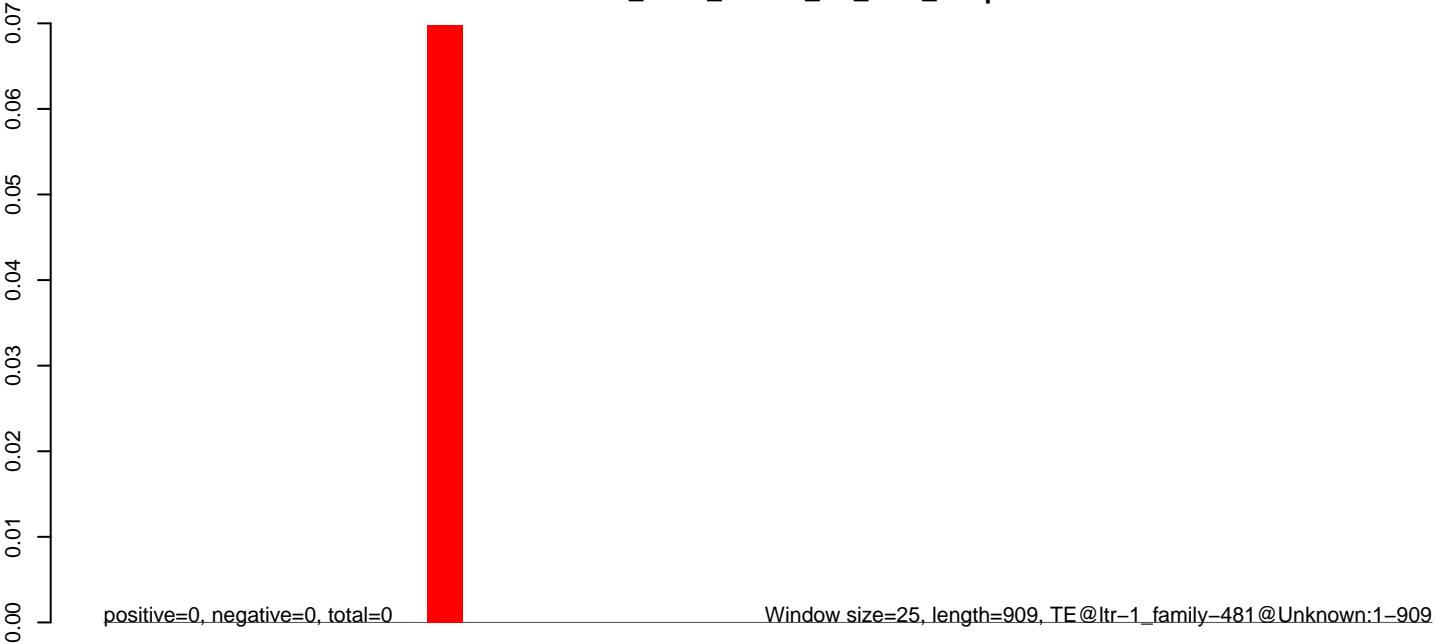
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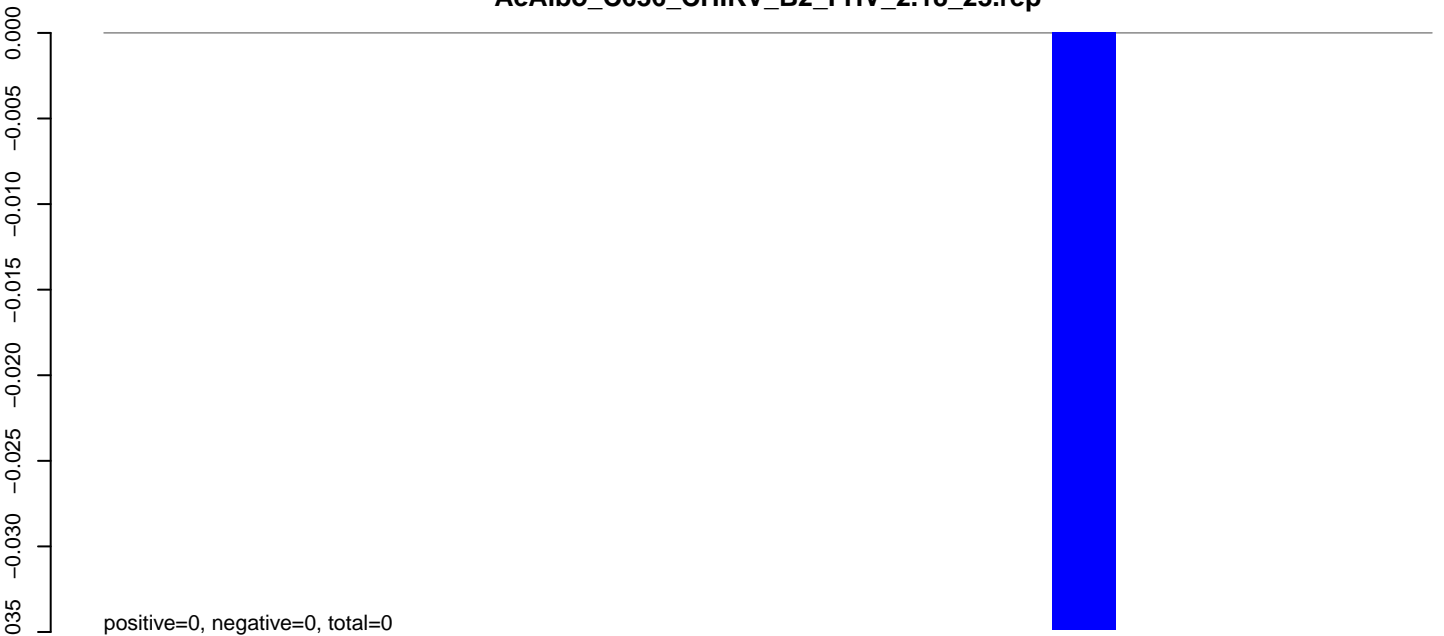


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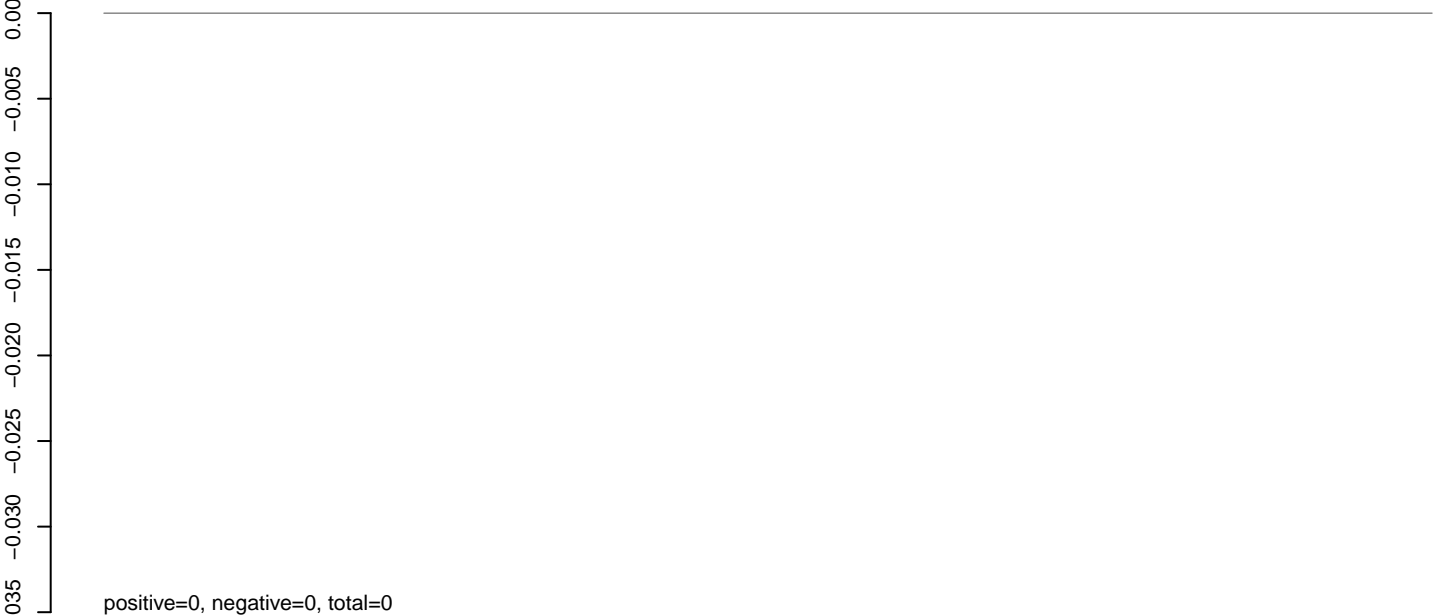


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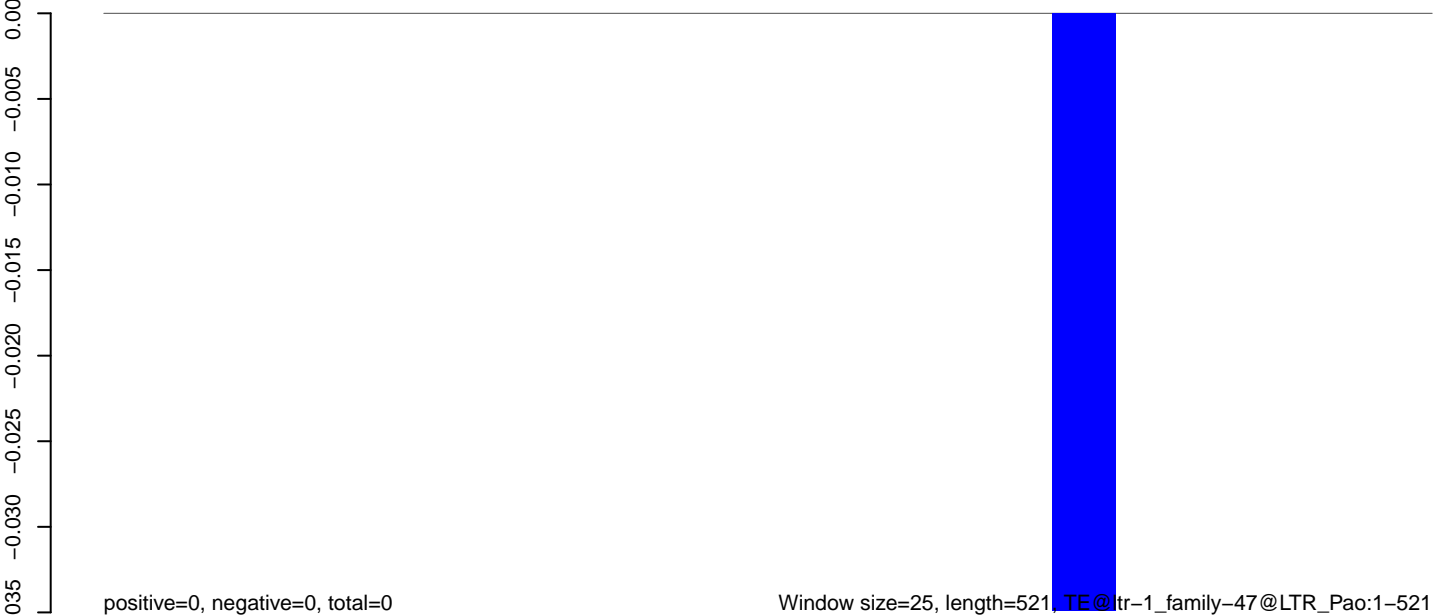
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



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200

300

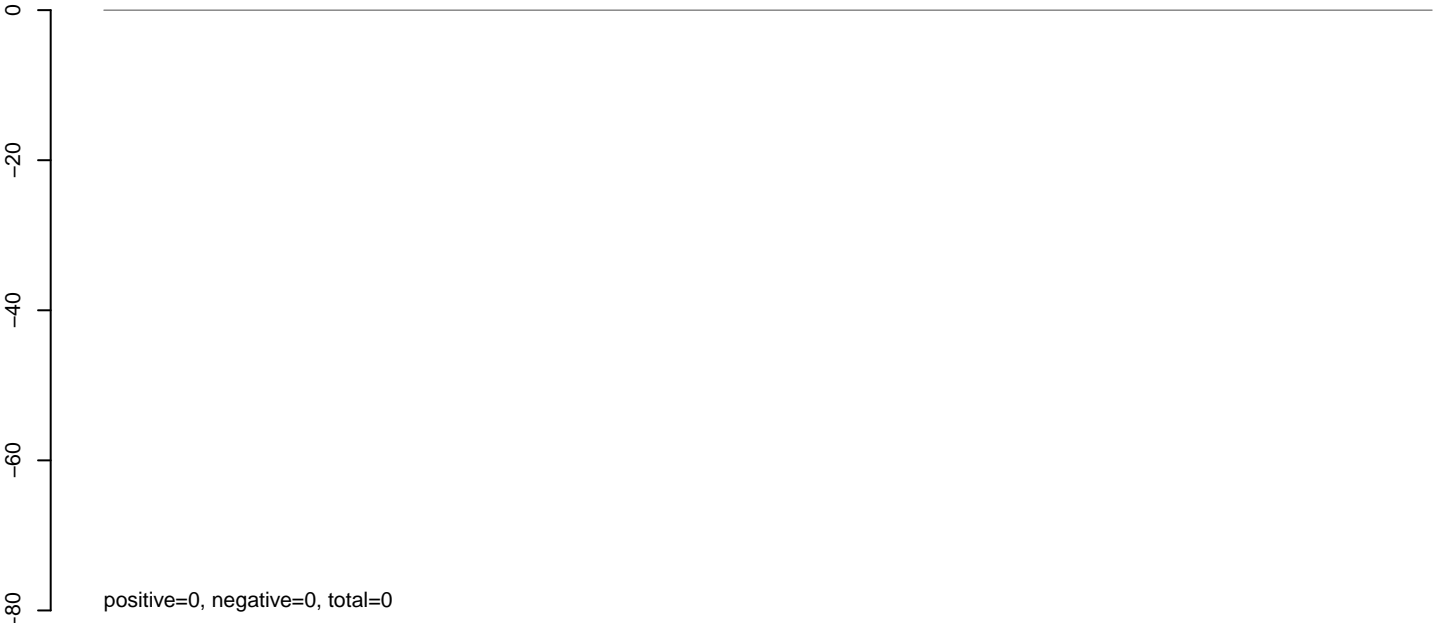
400

500

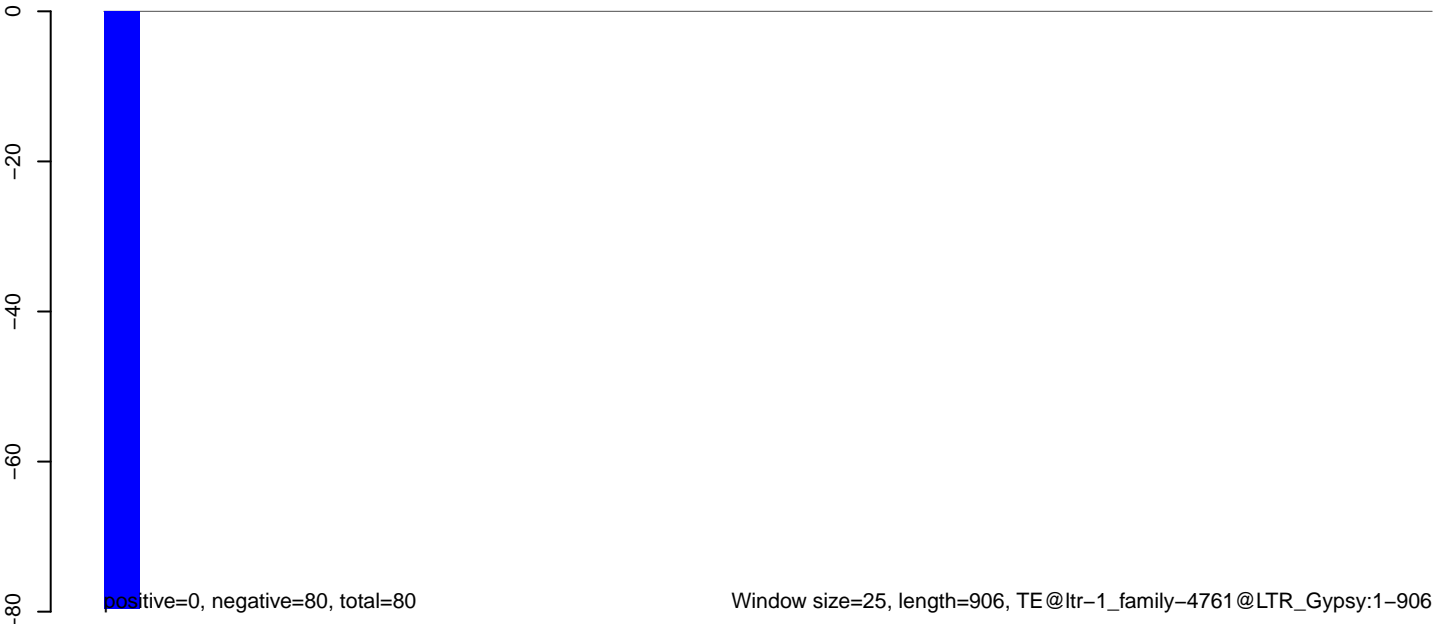
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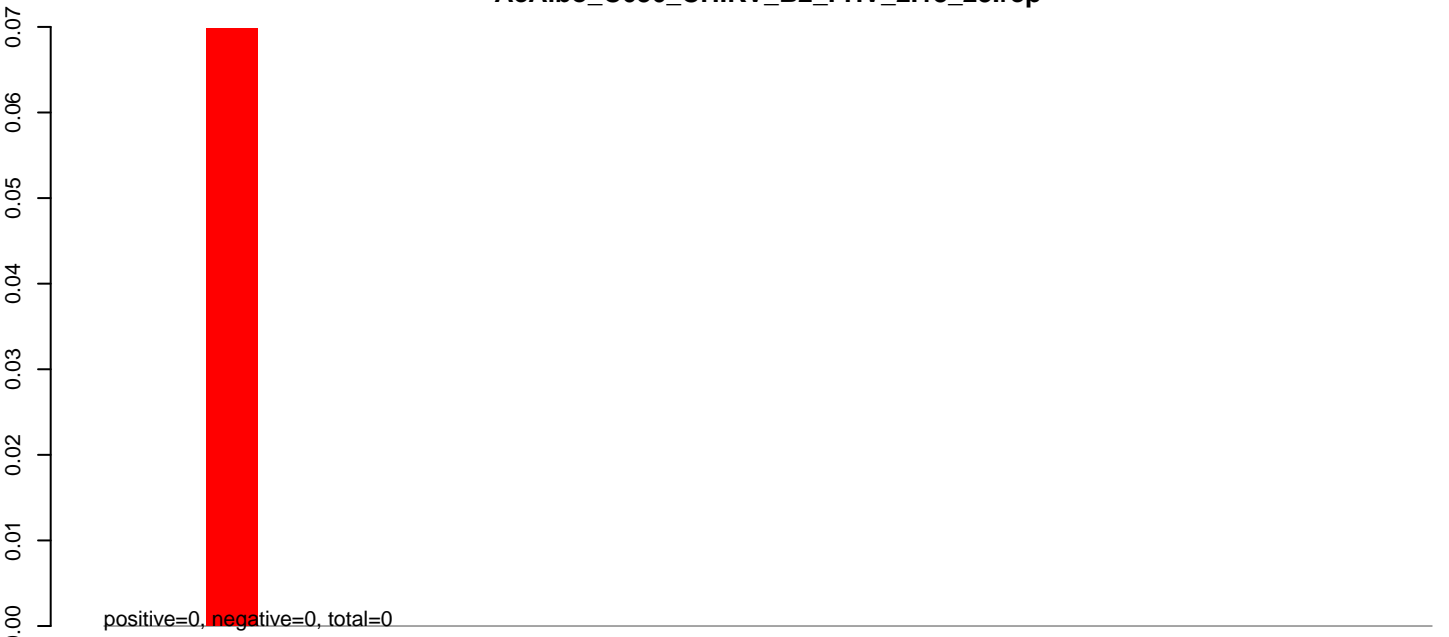
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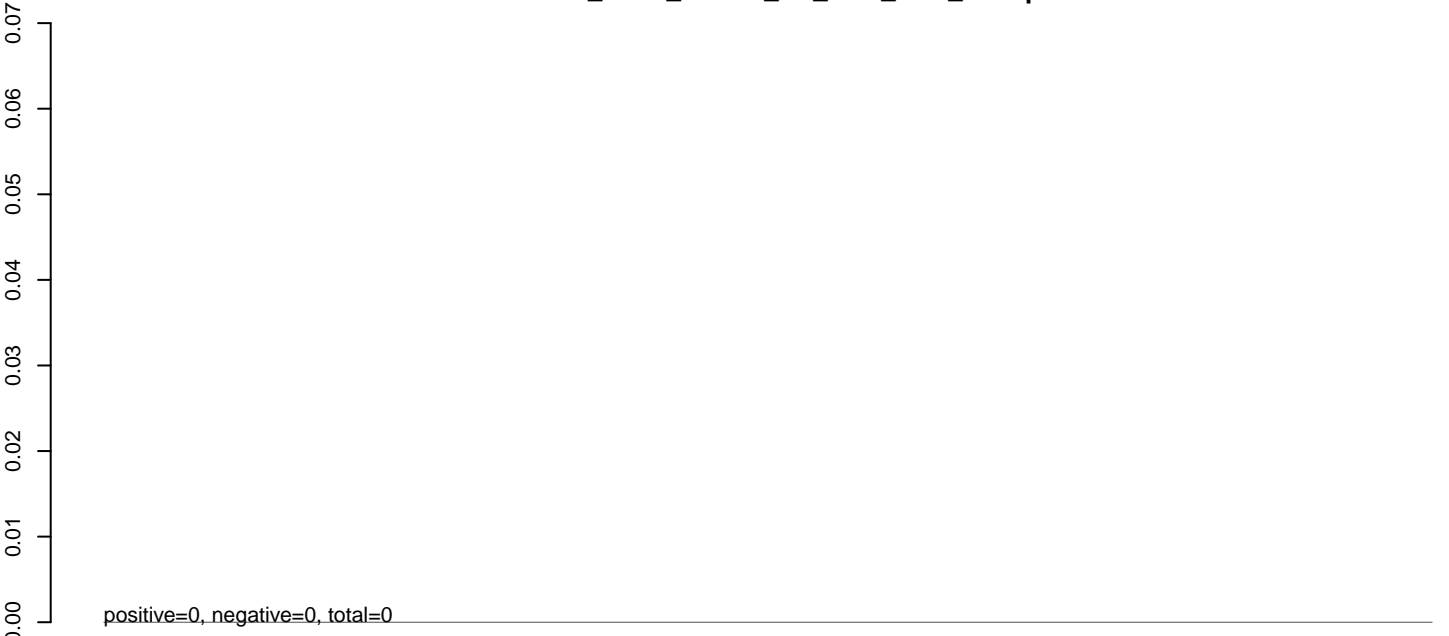
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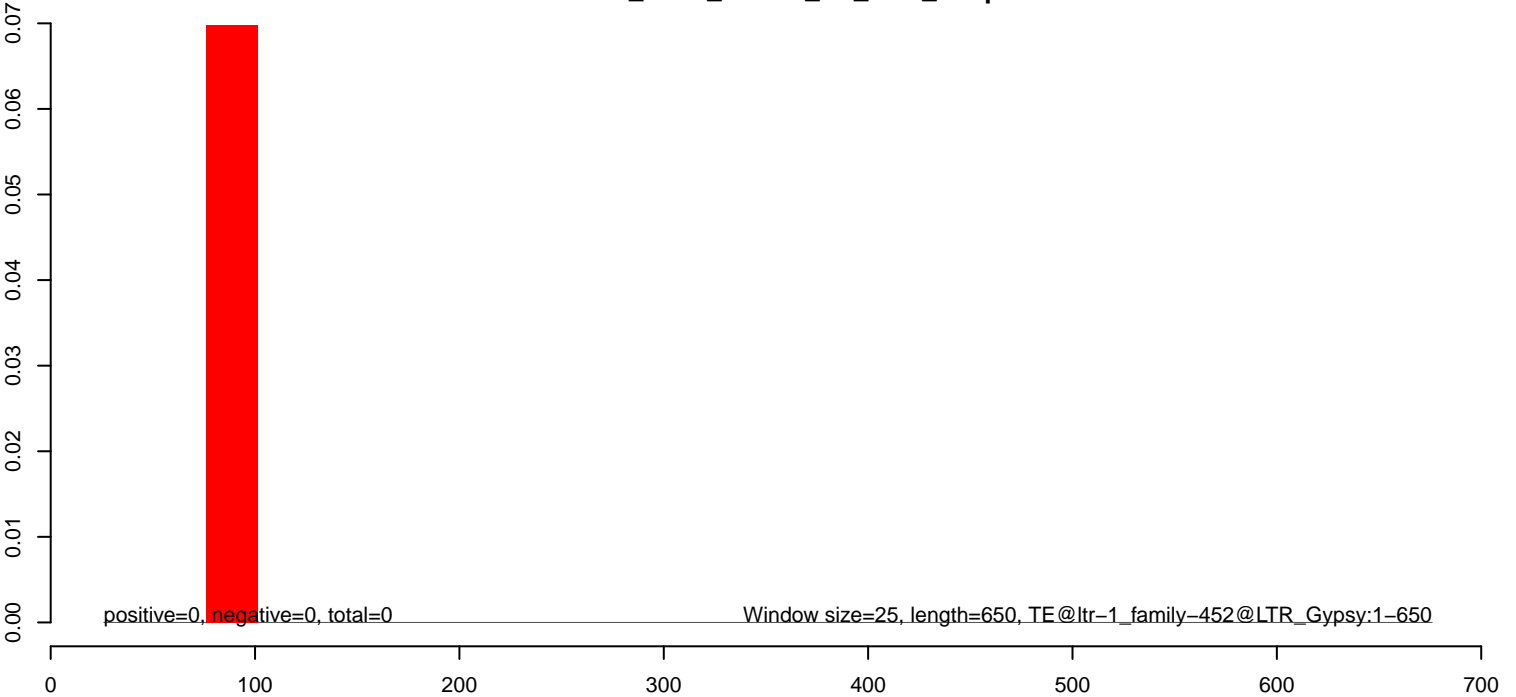
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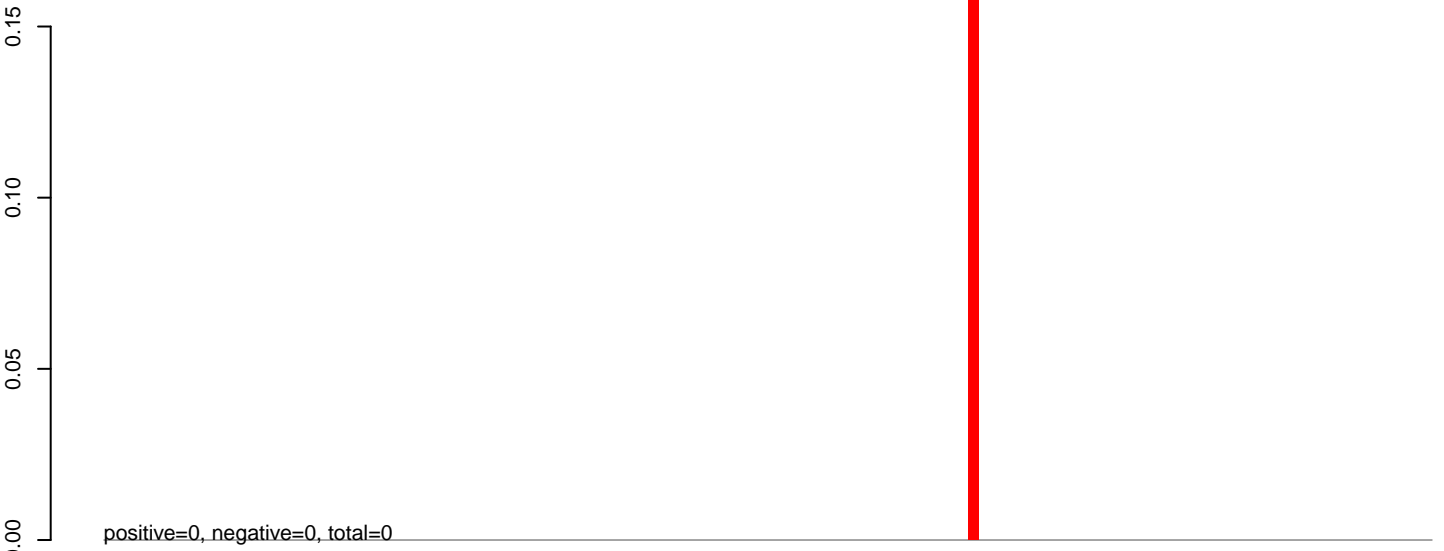
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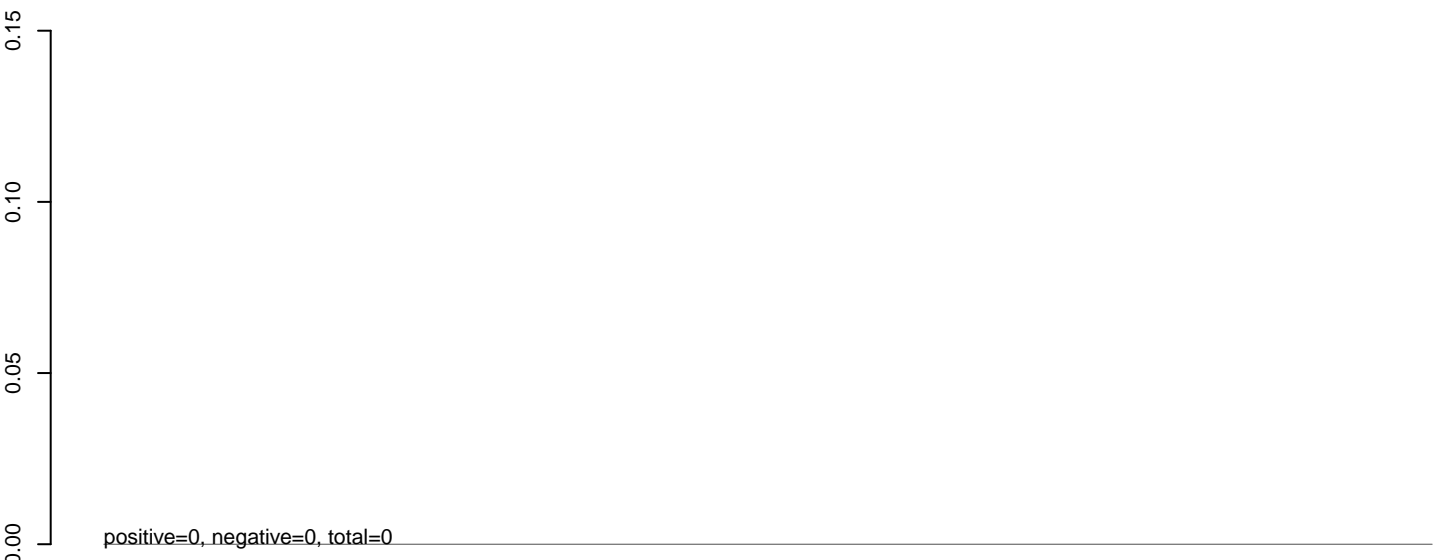
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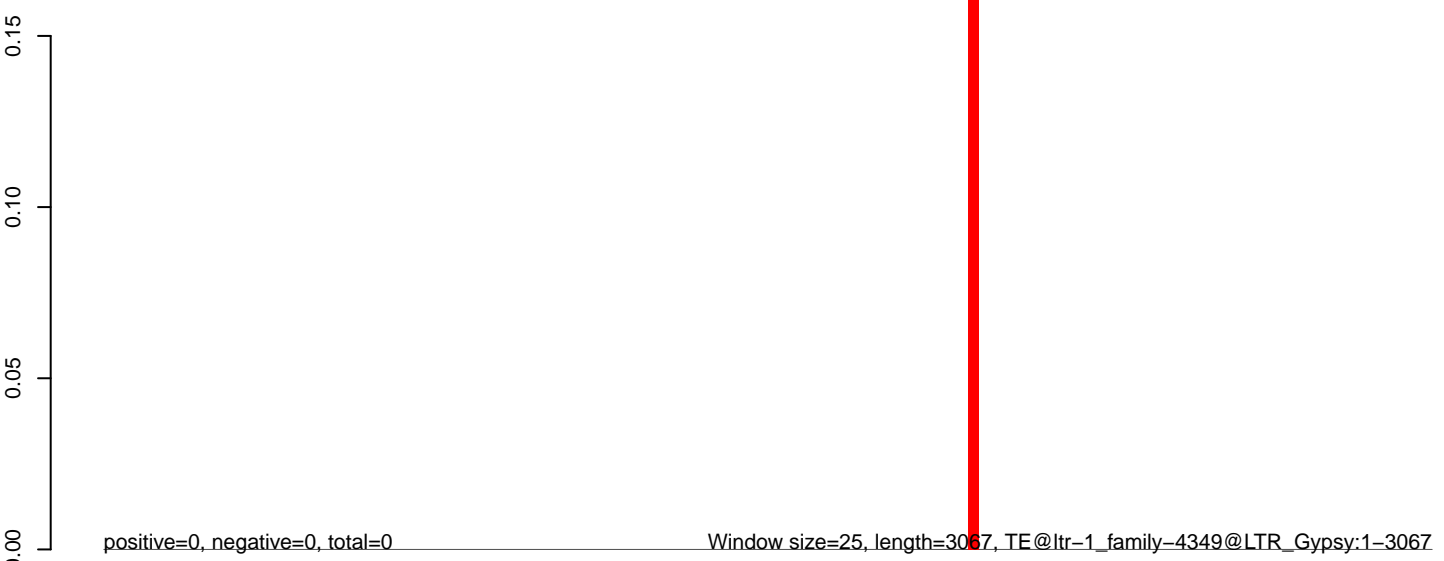
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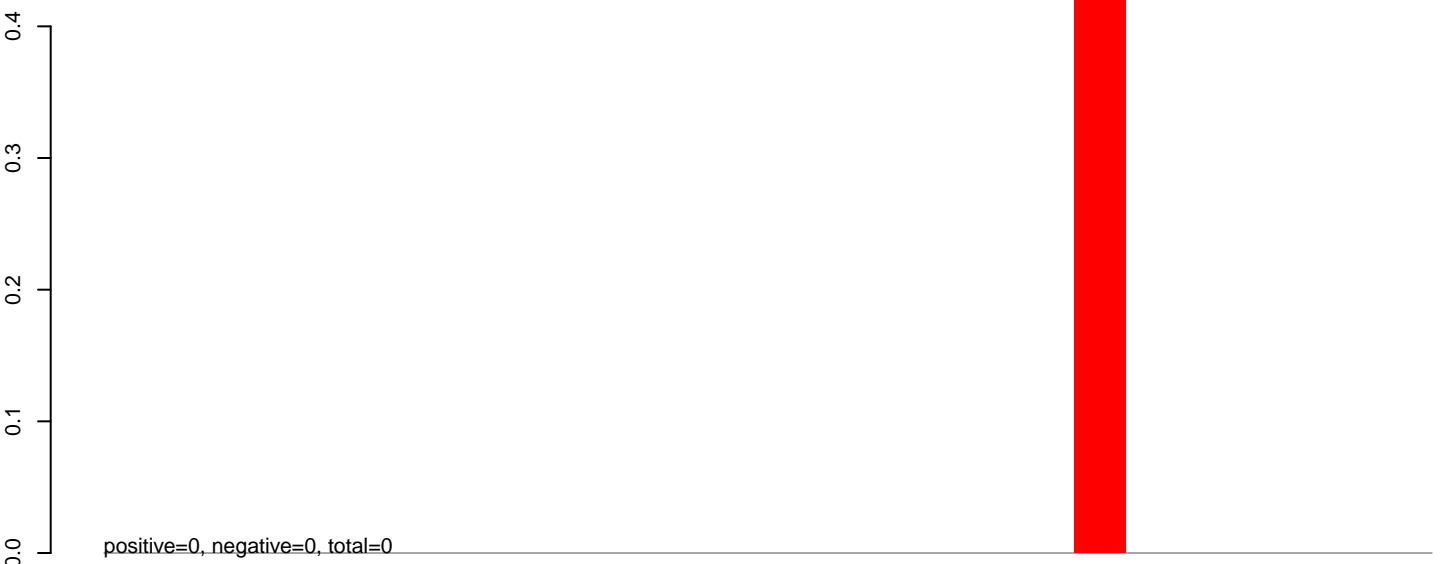
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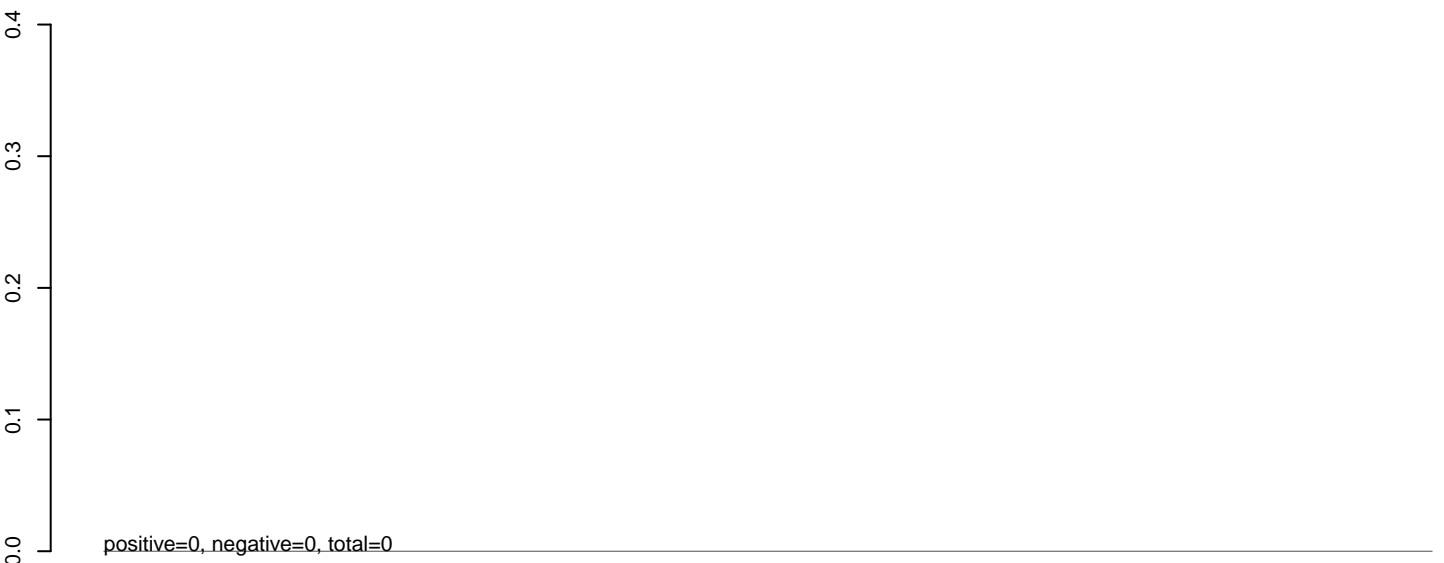
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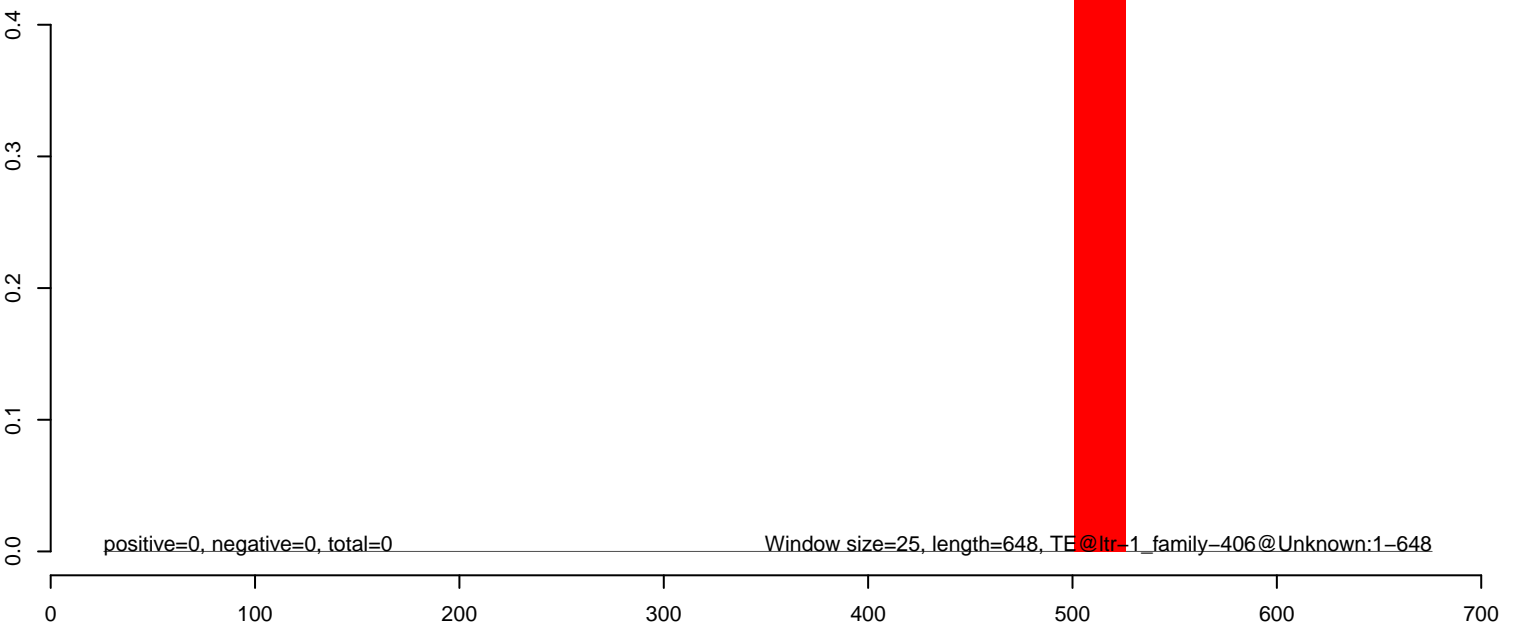
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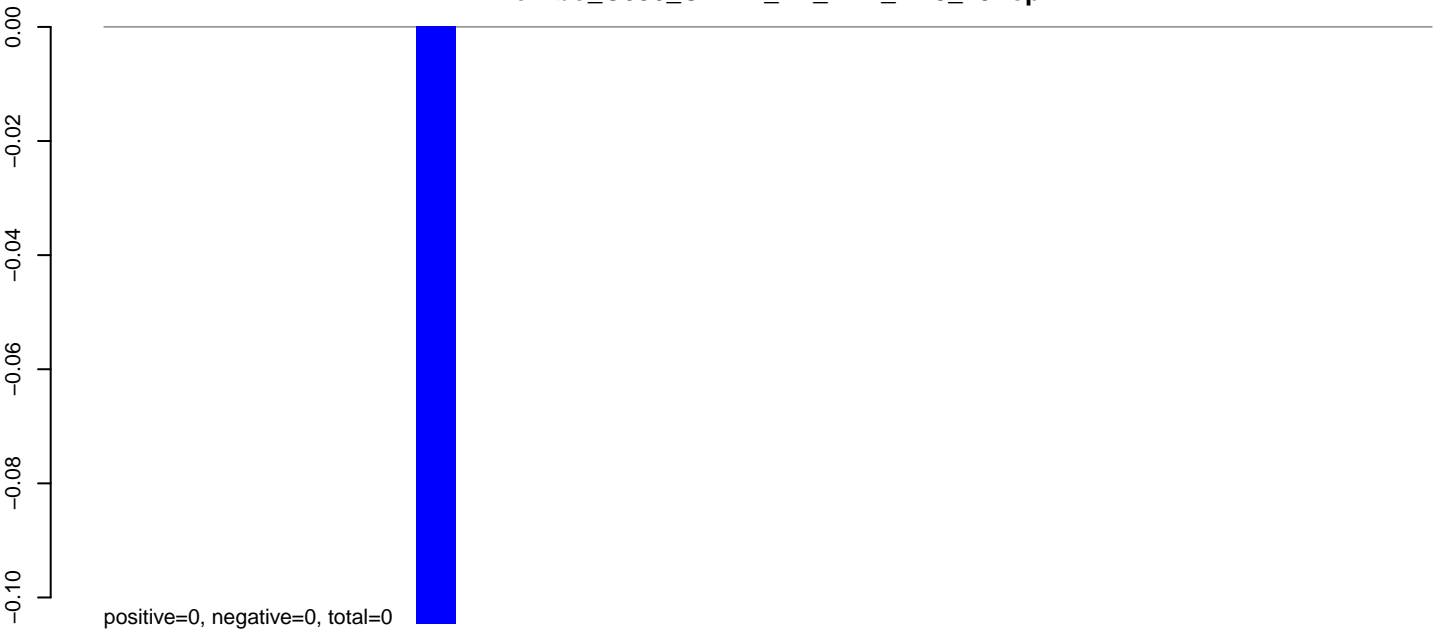
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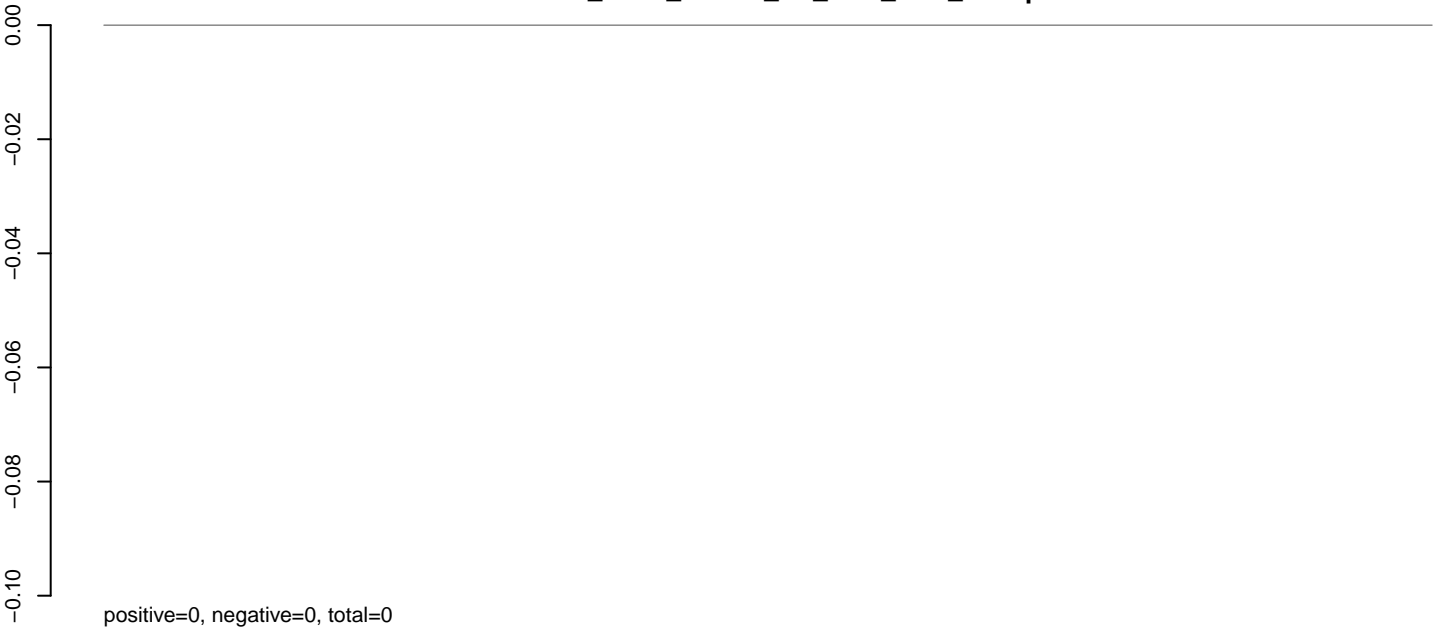
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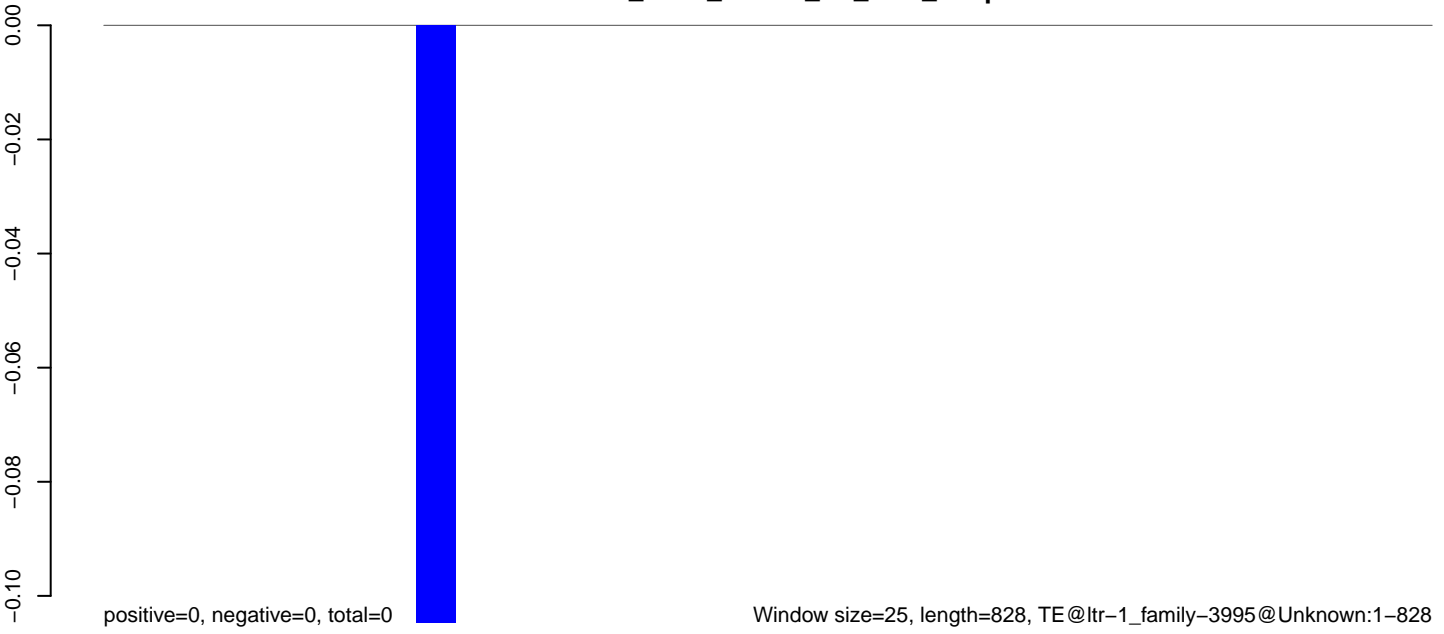
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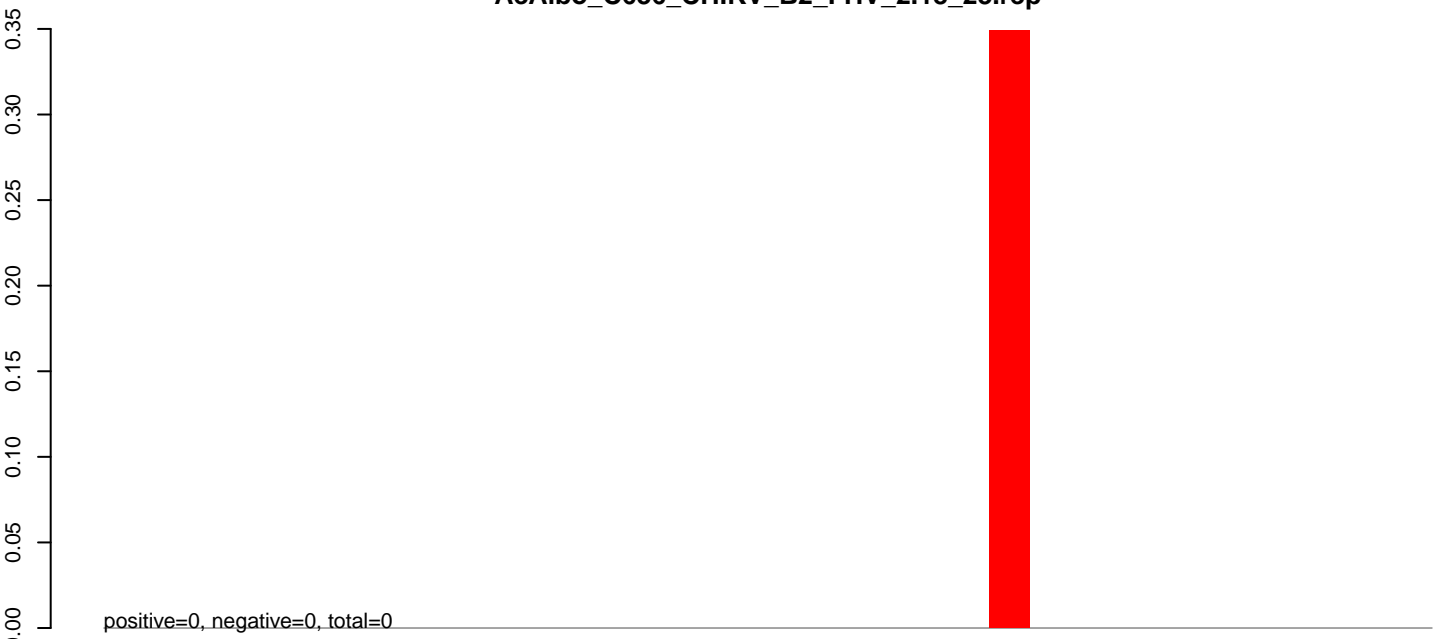
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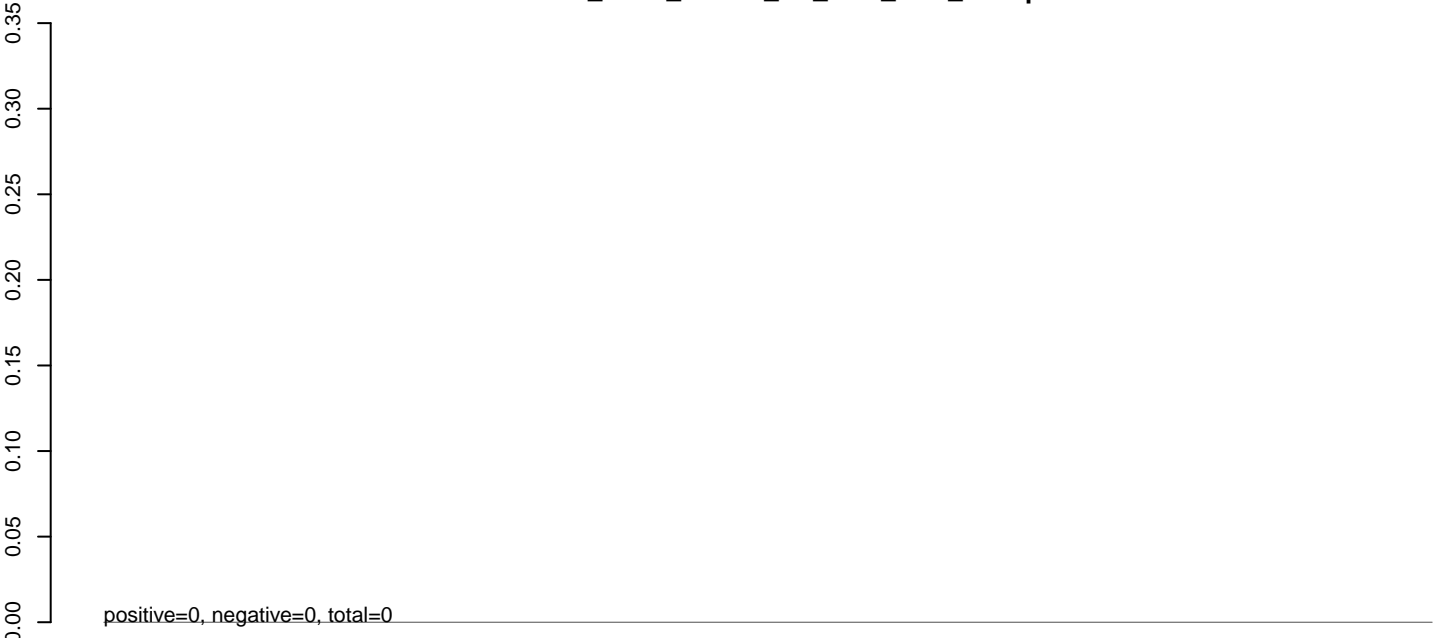
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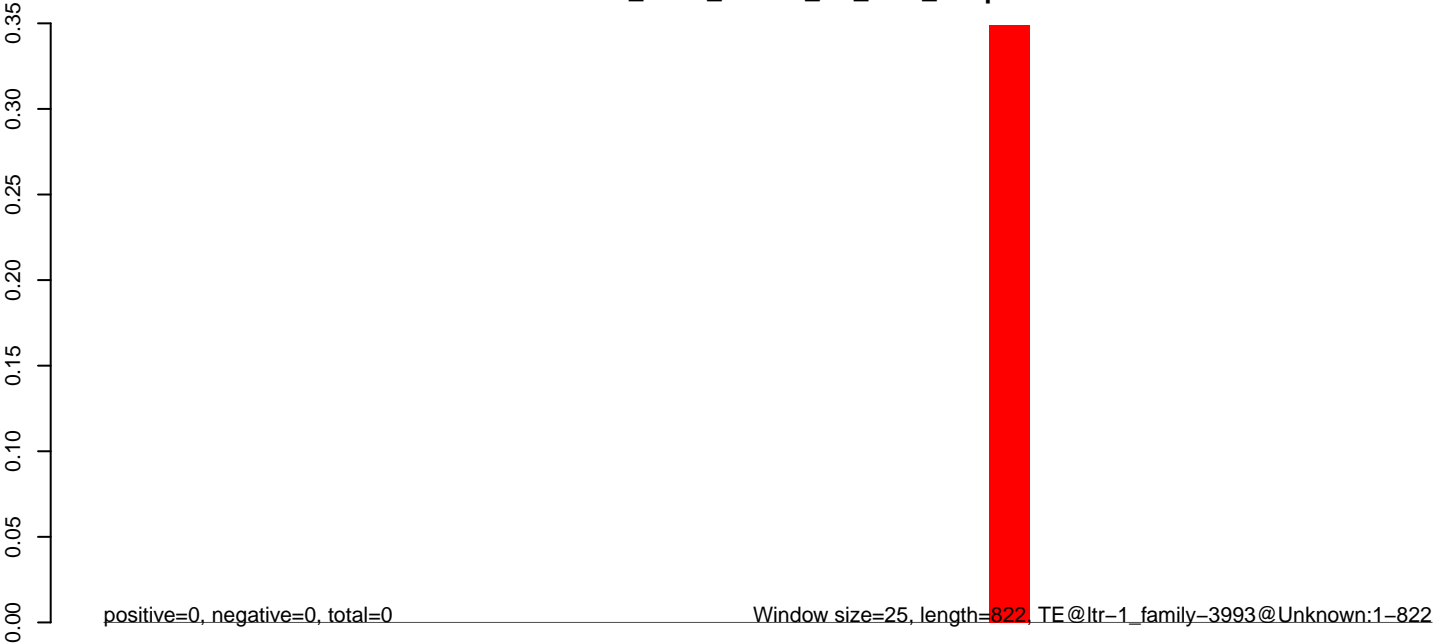
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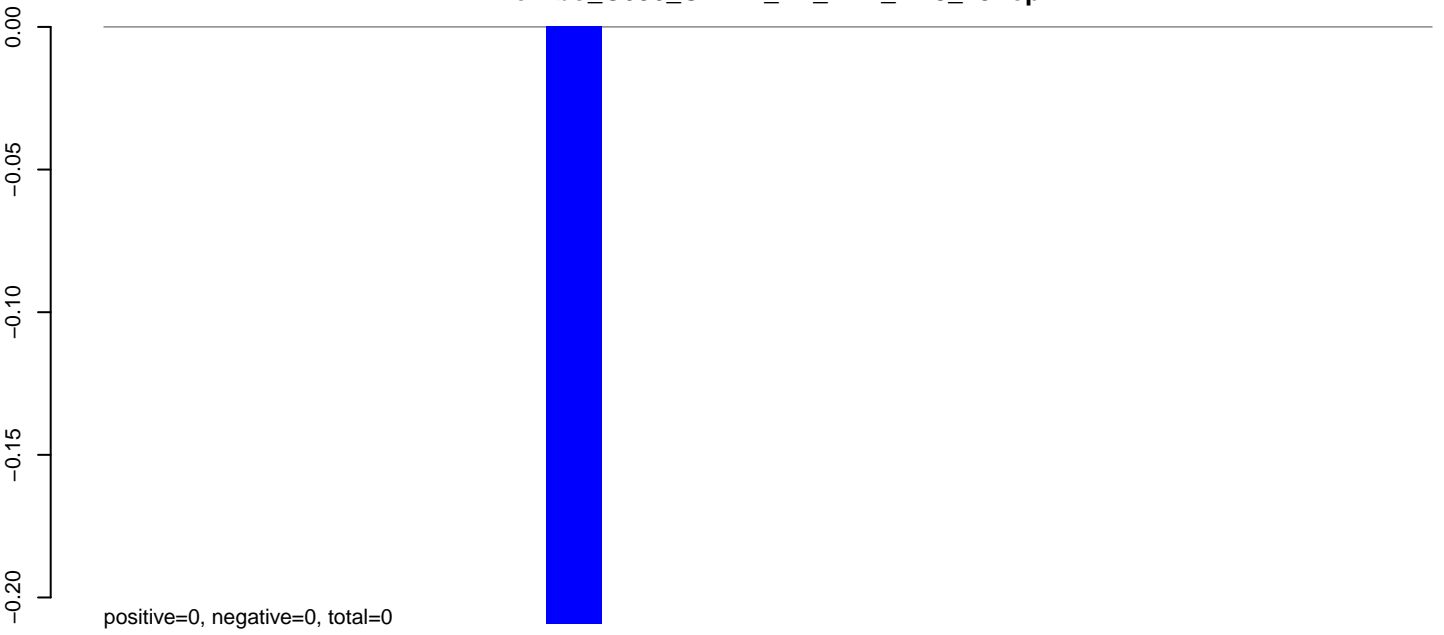
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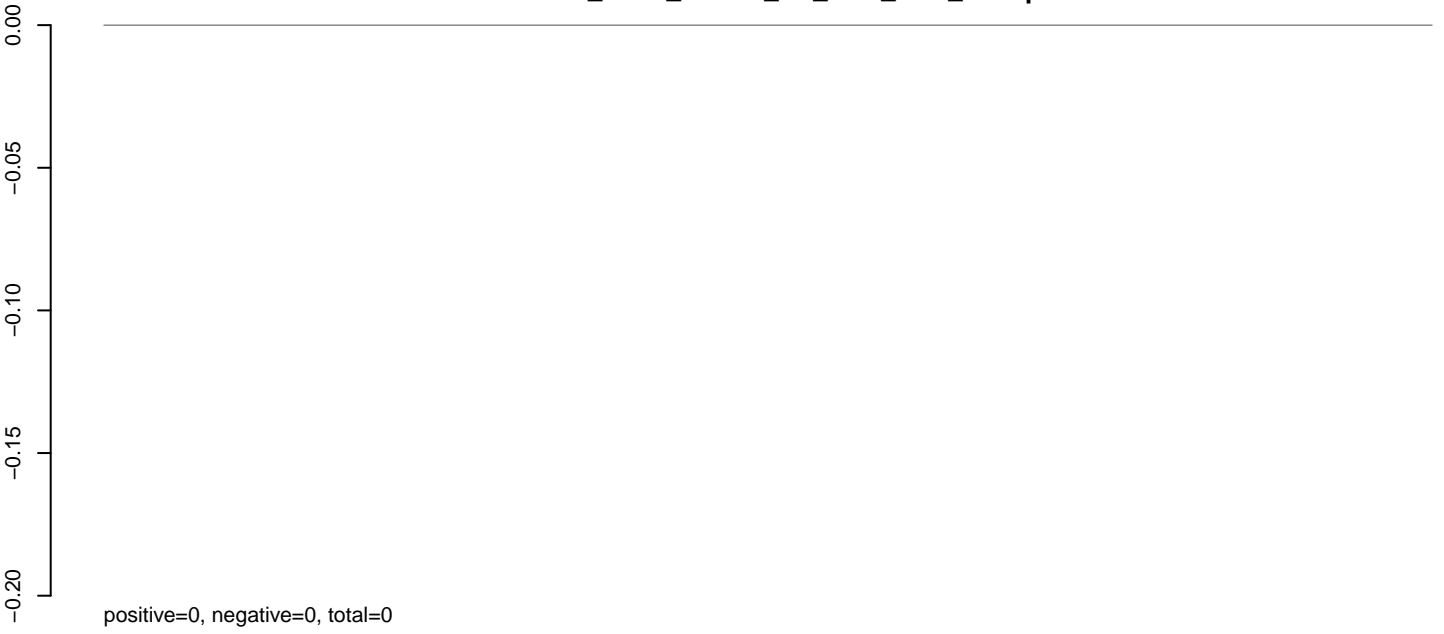
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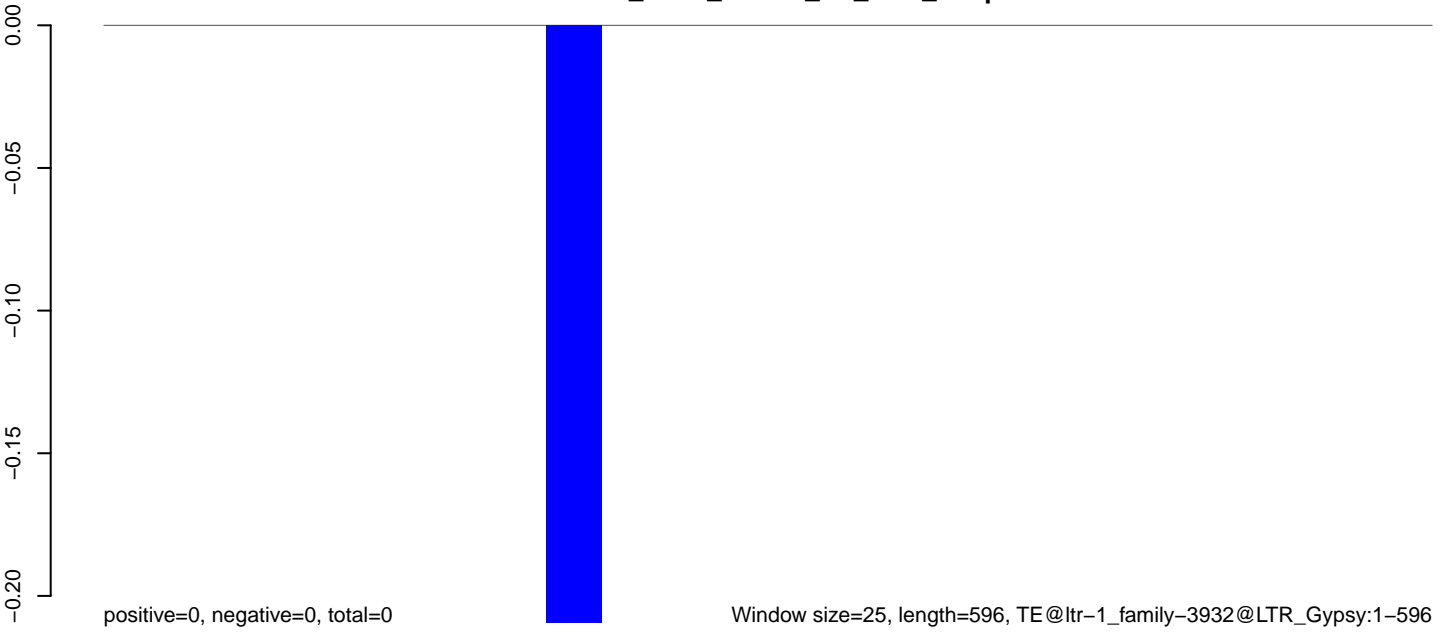
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



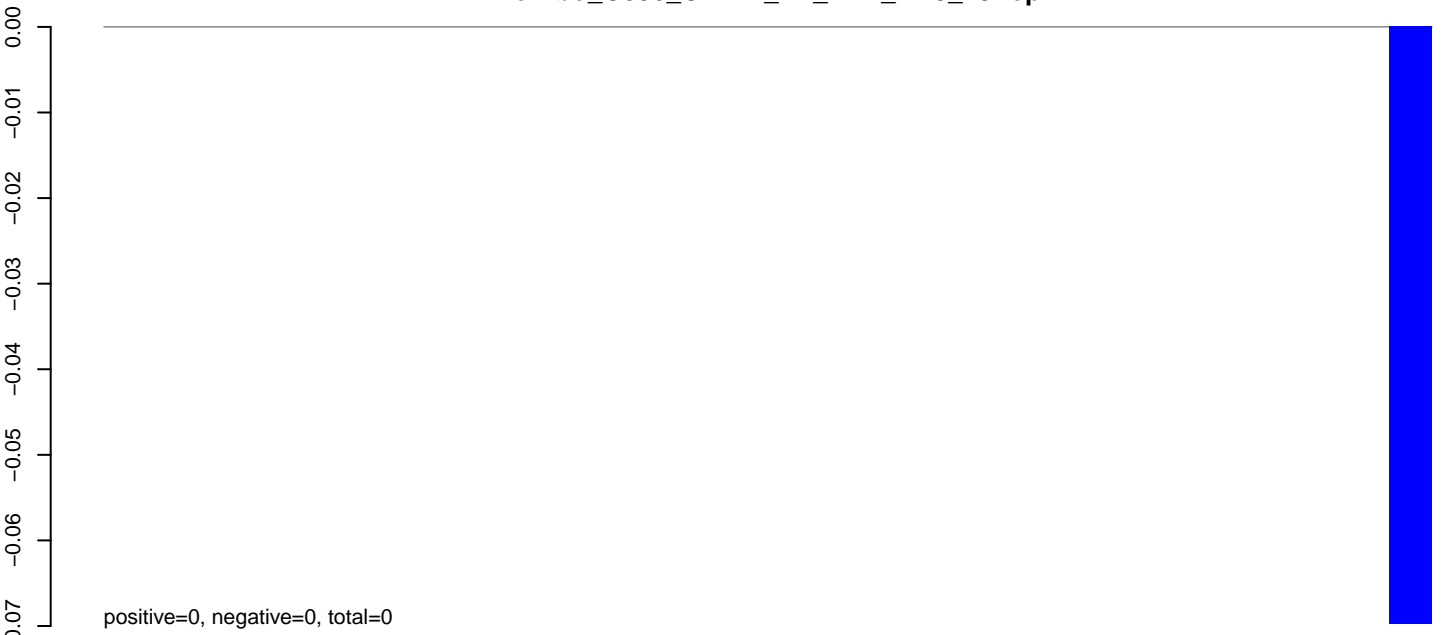
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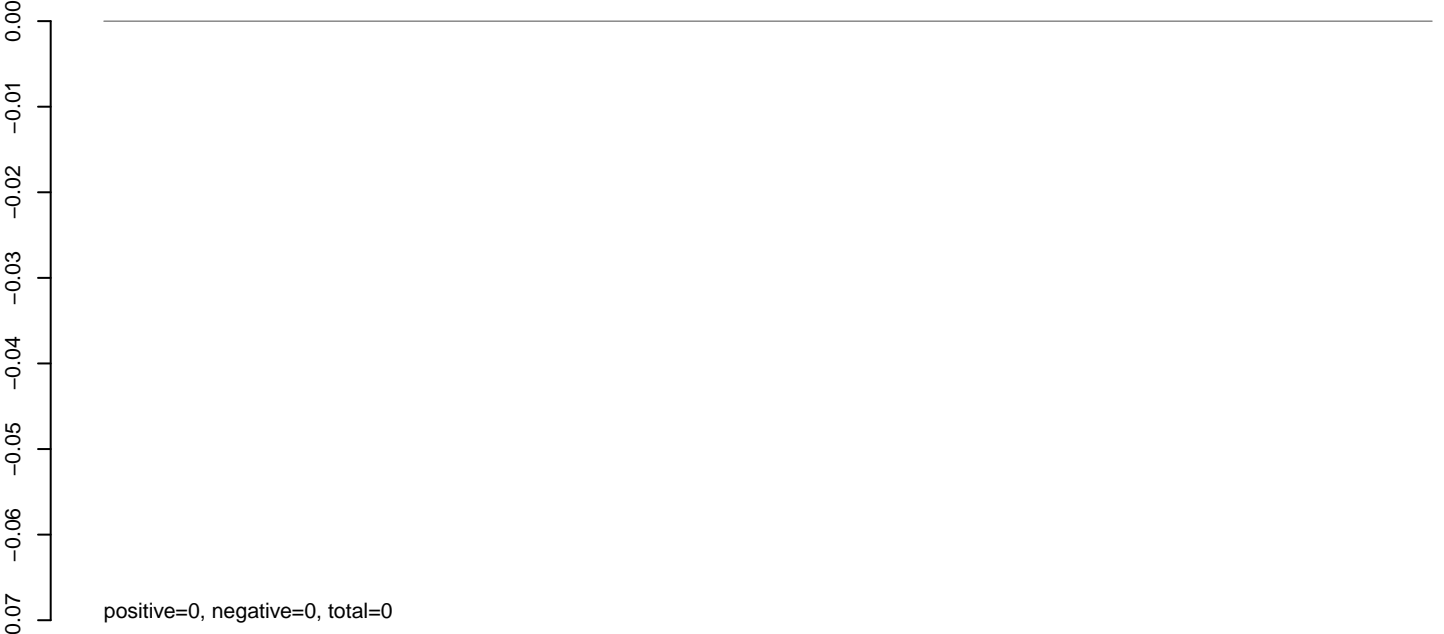
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positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

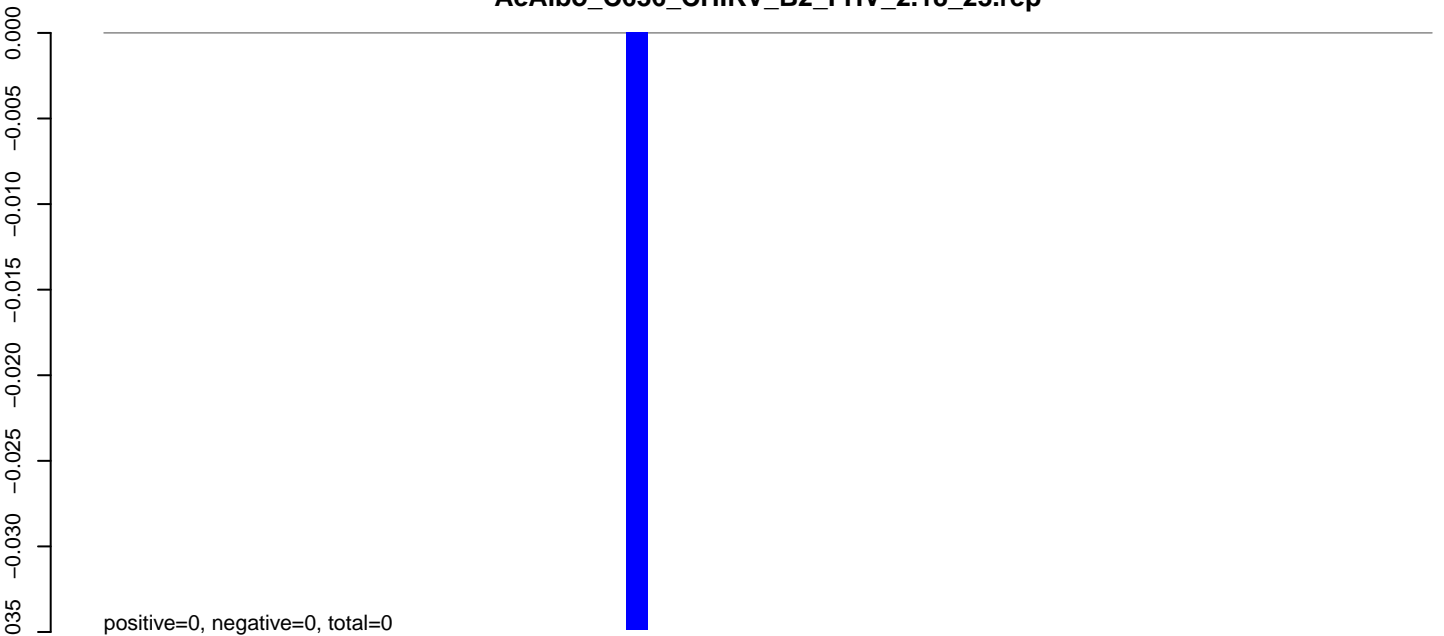
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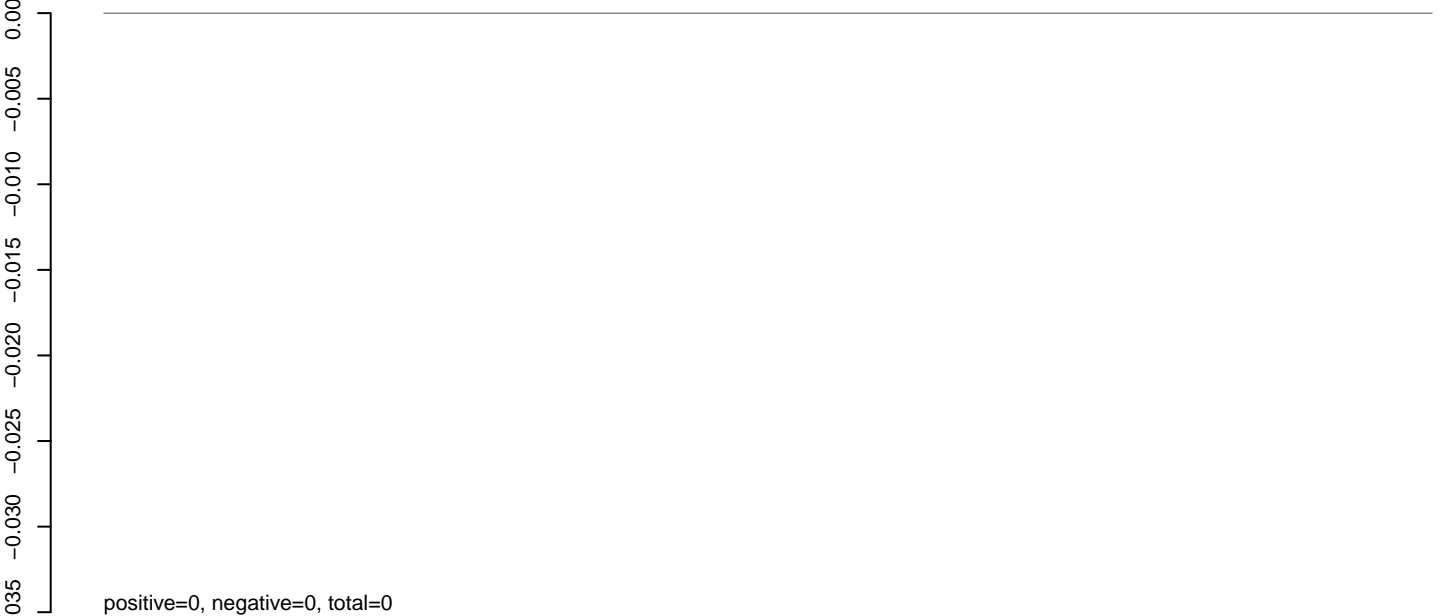
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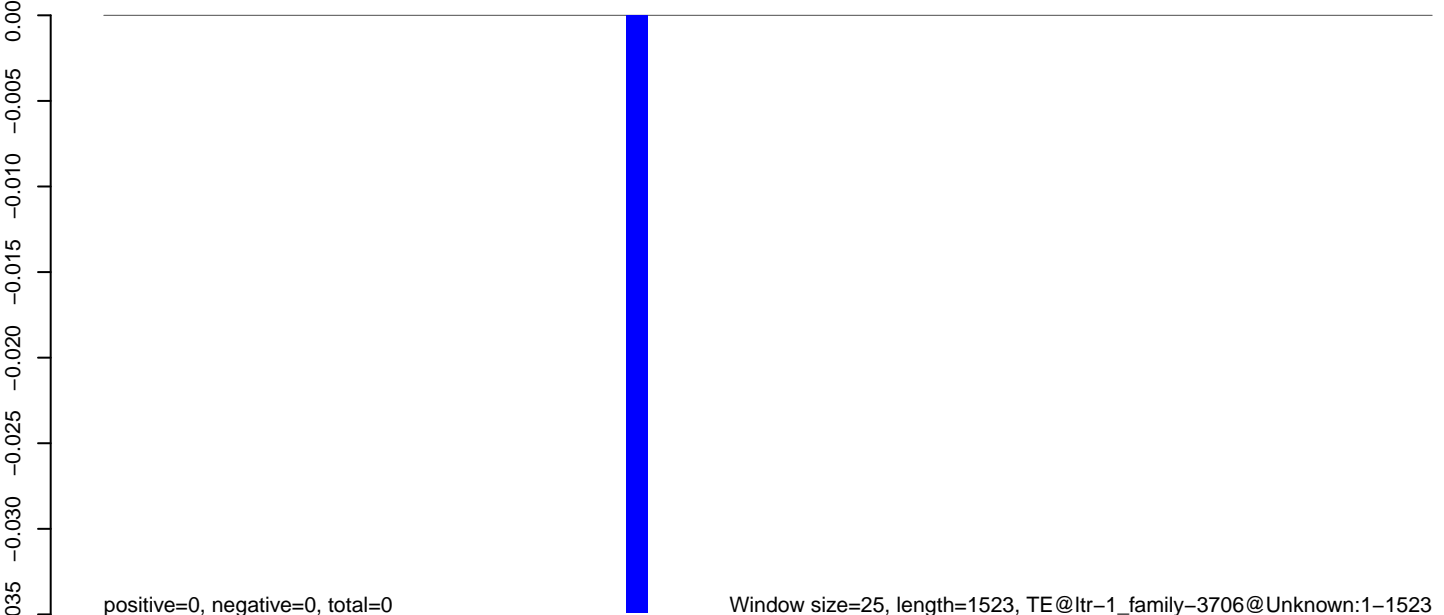
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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



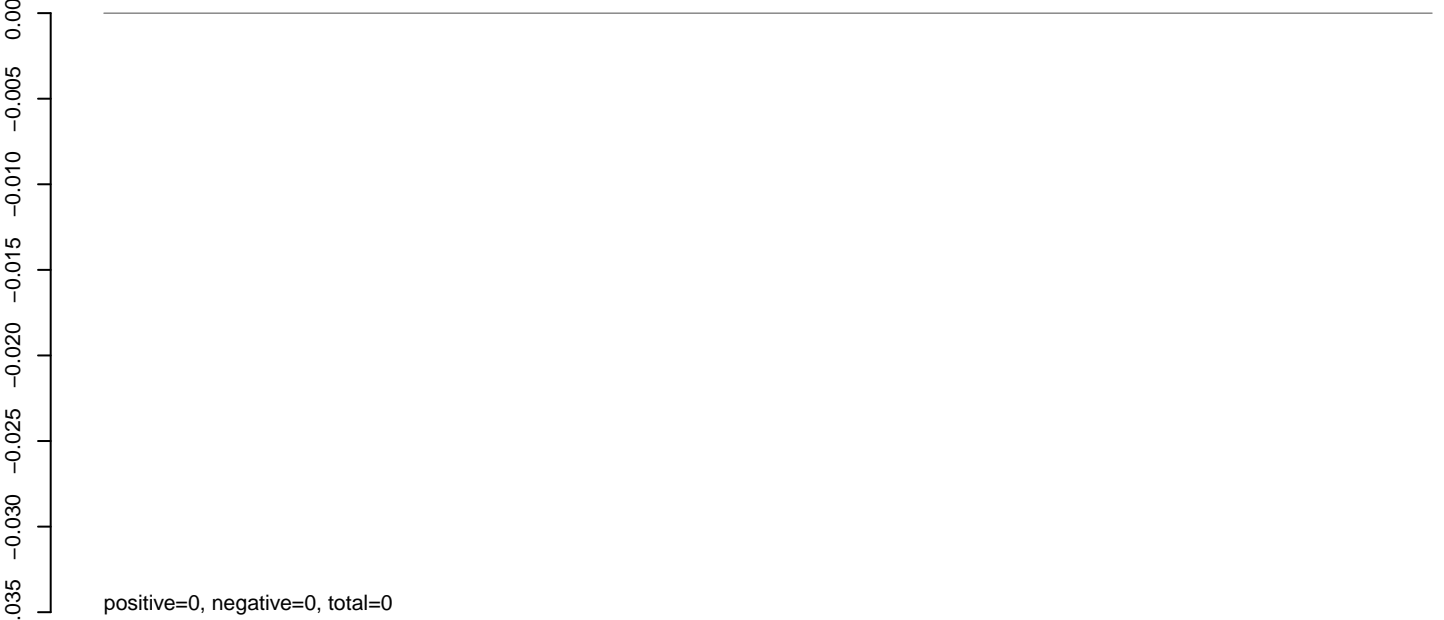
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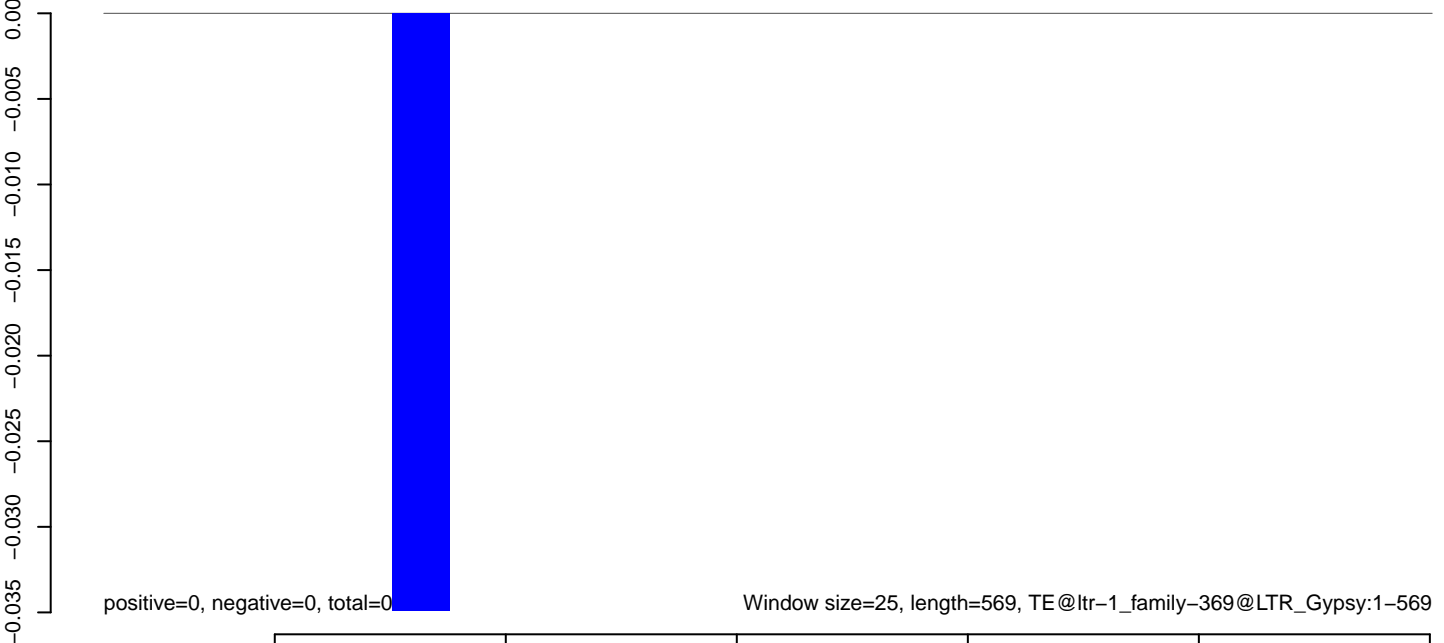
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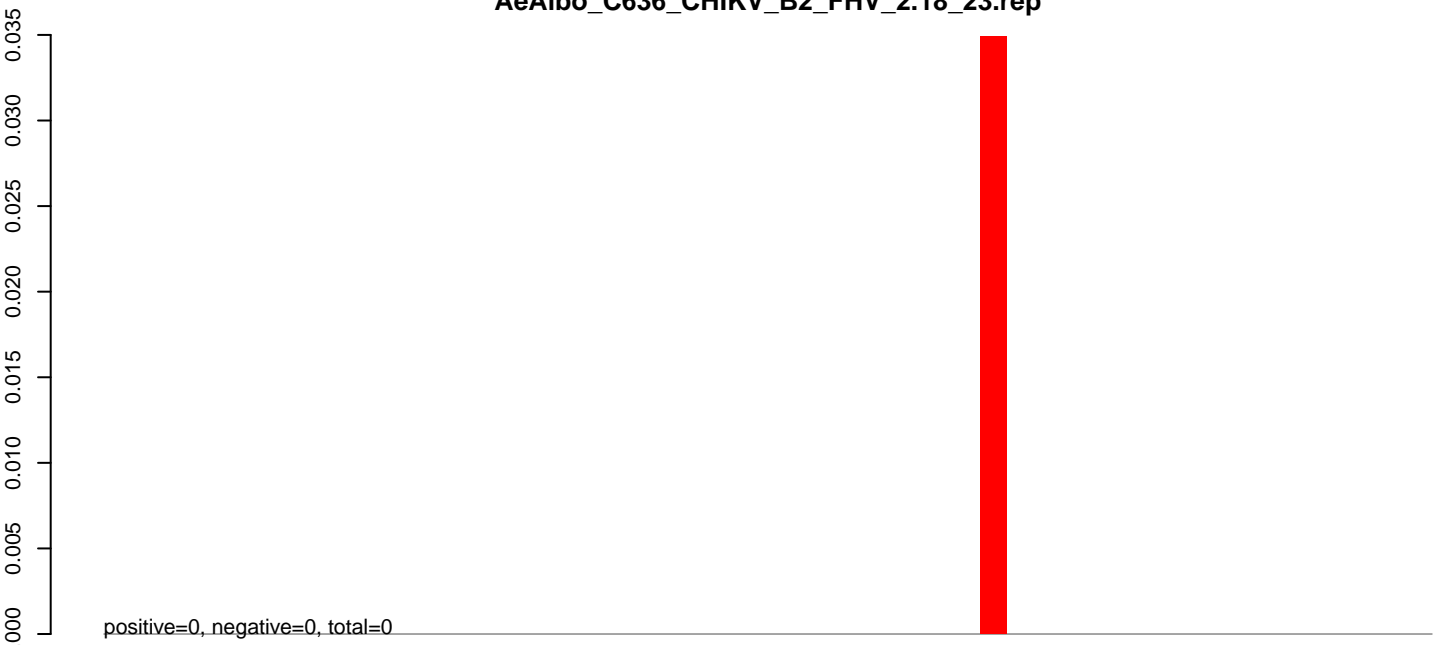
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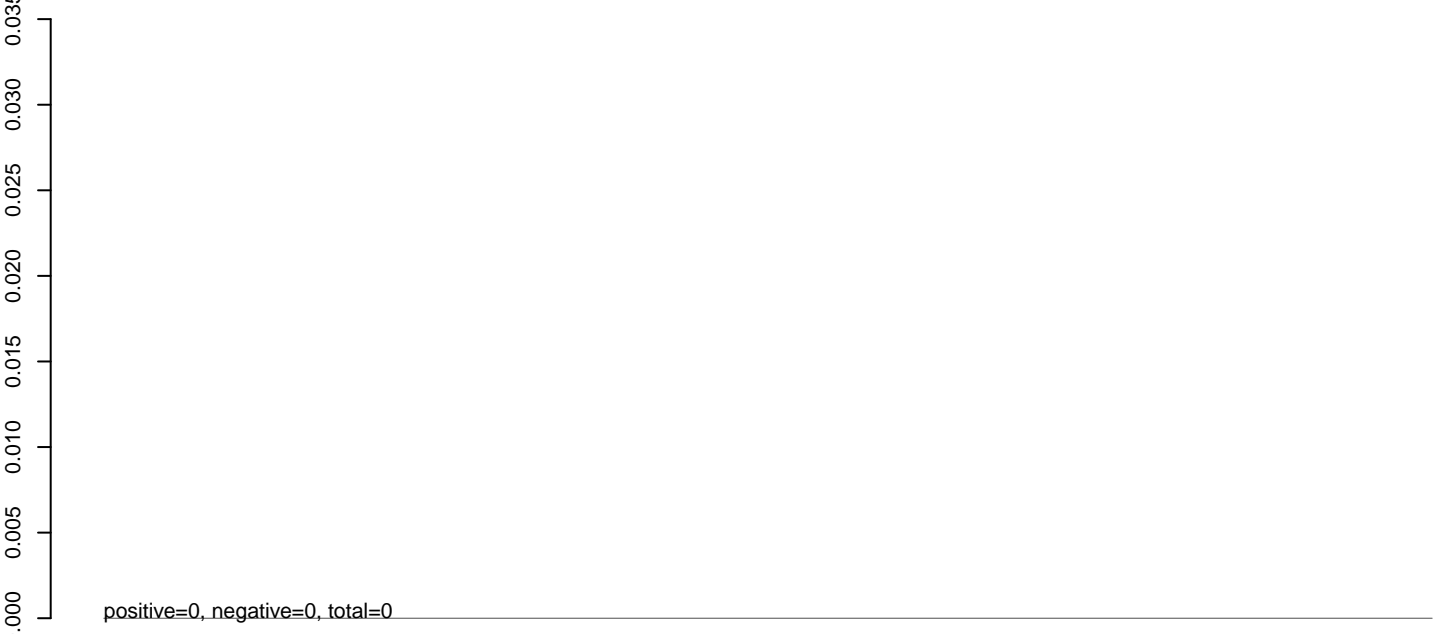
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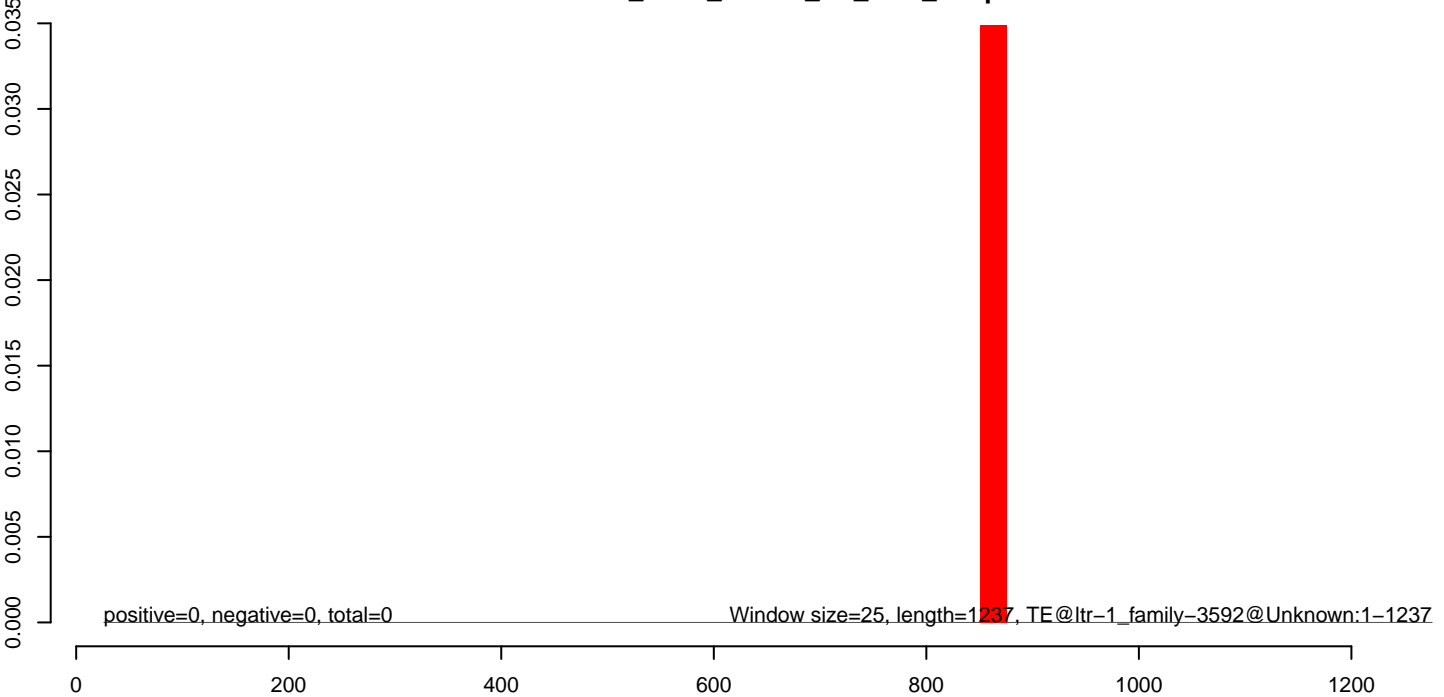
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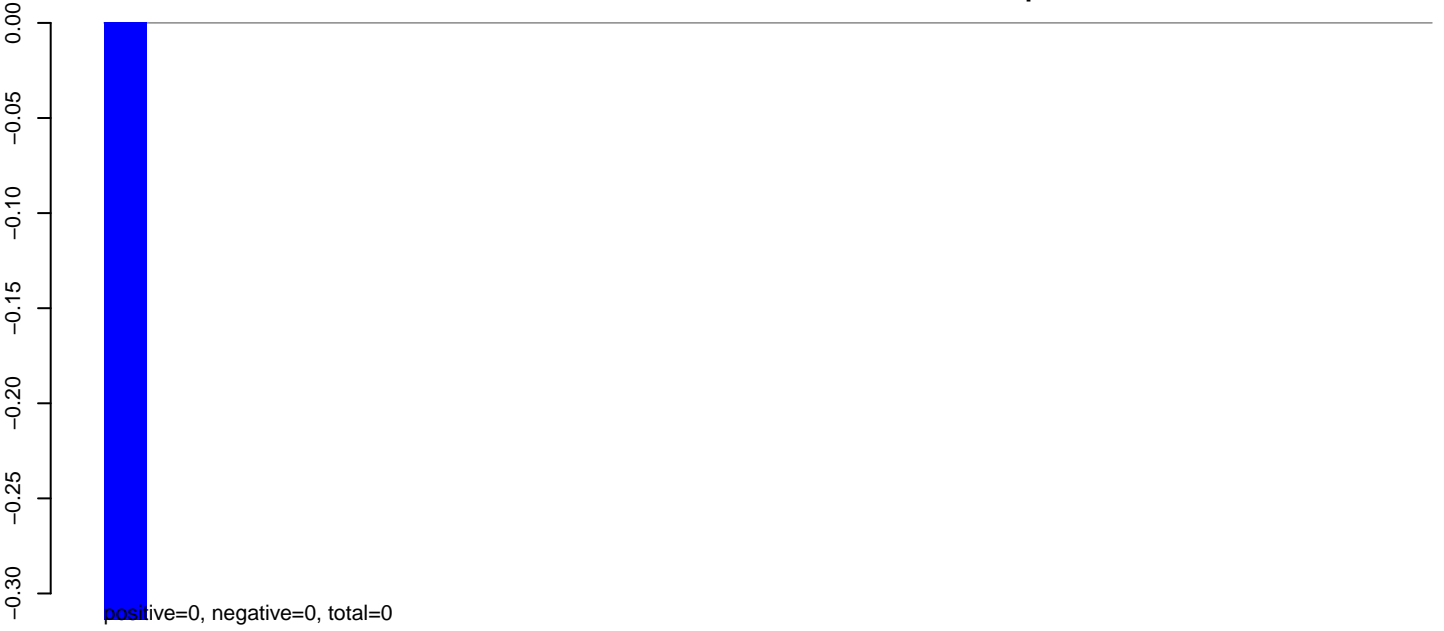
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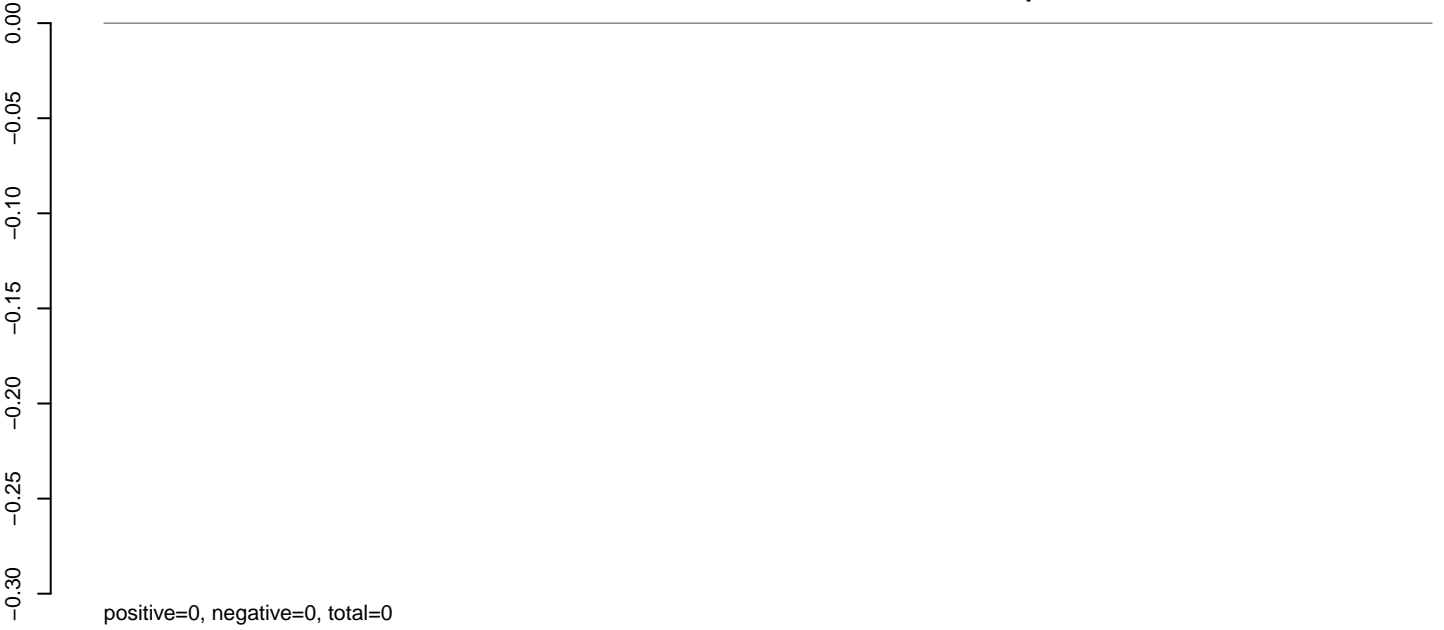
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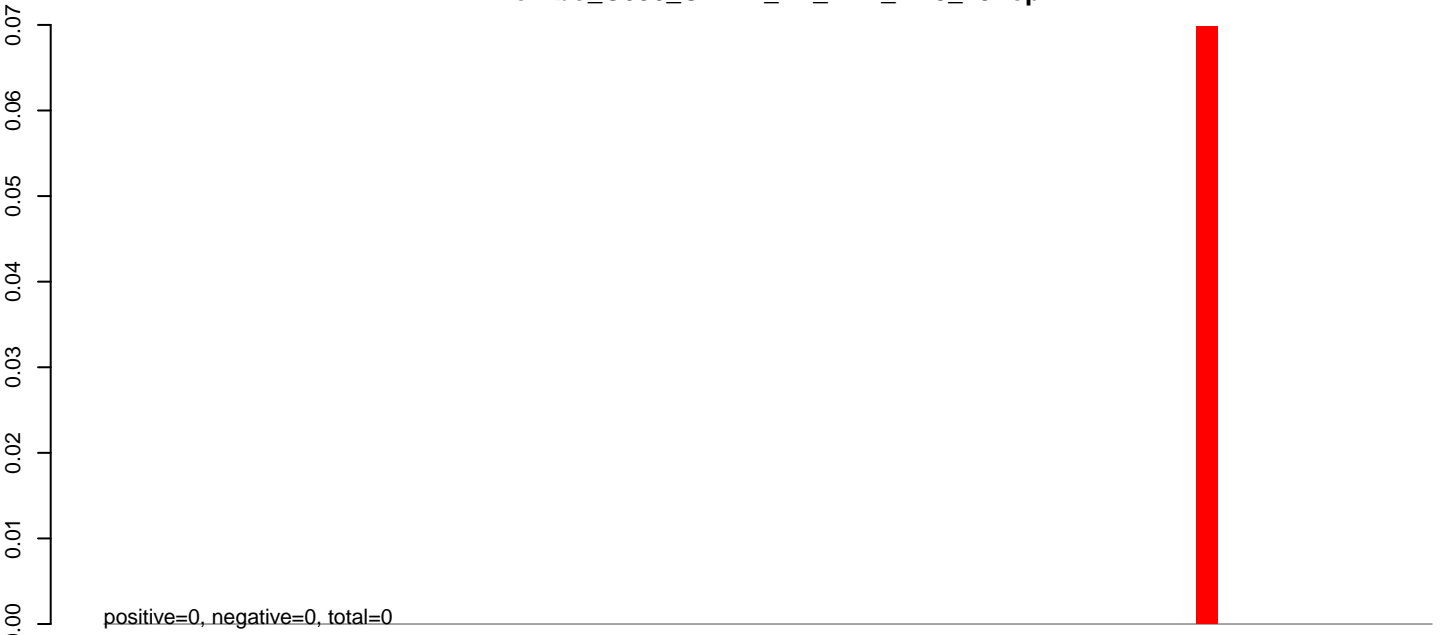
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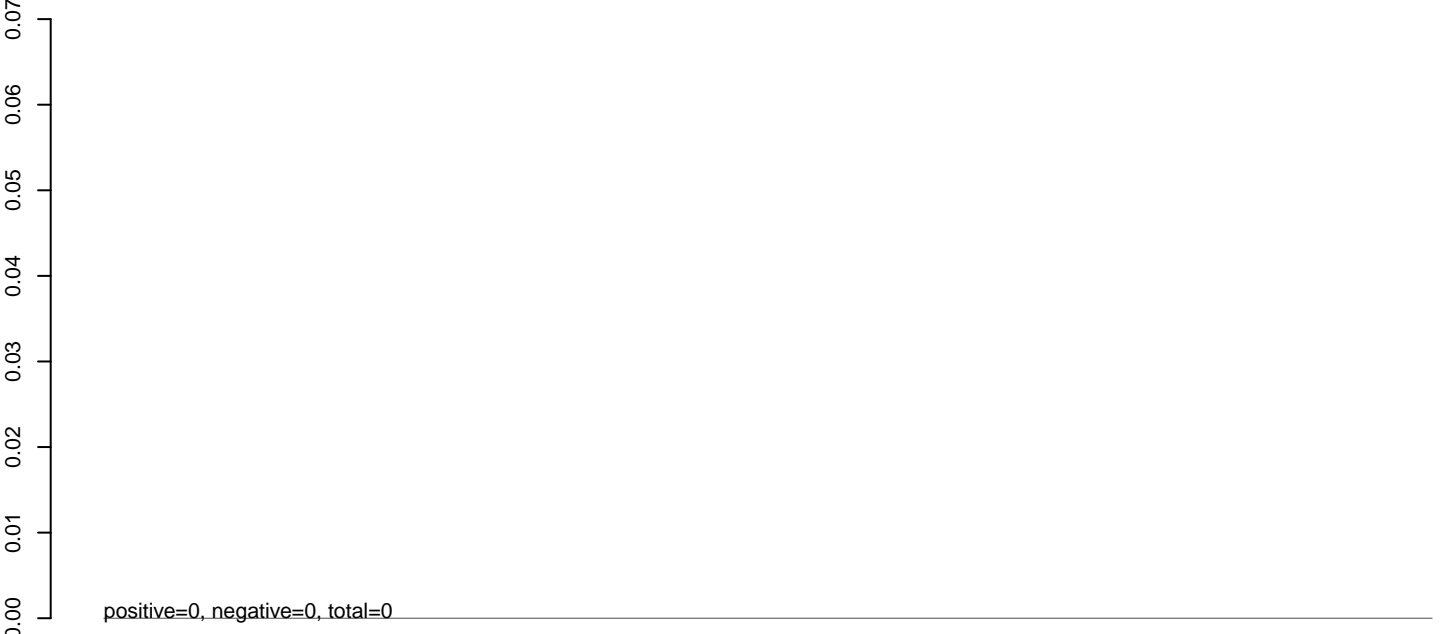
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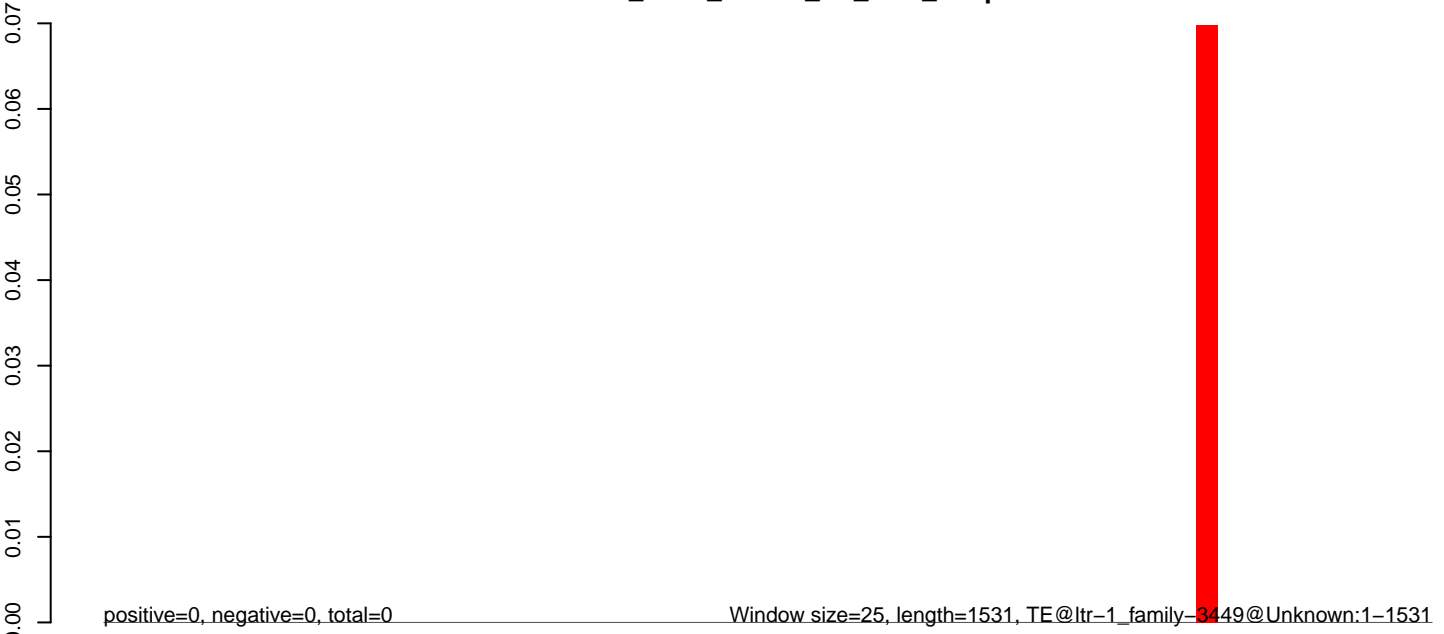
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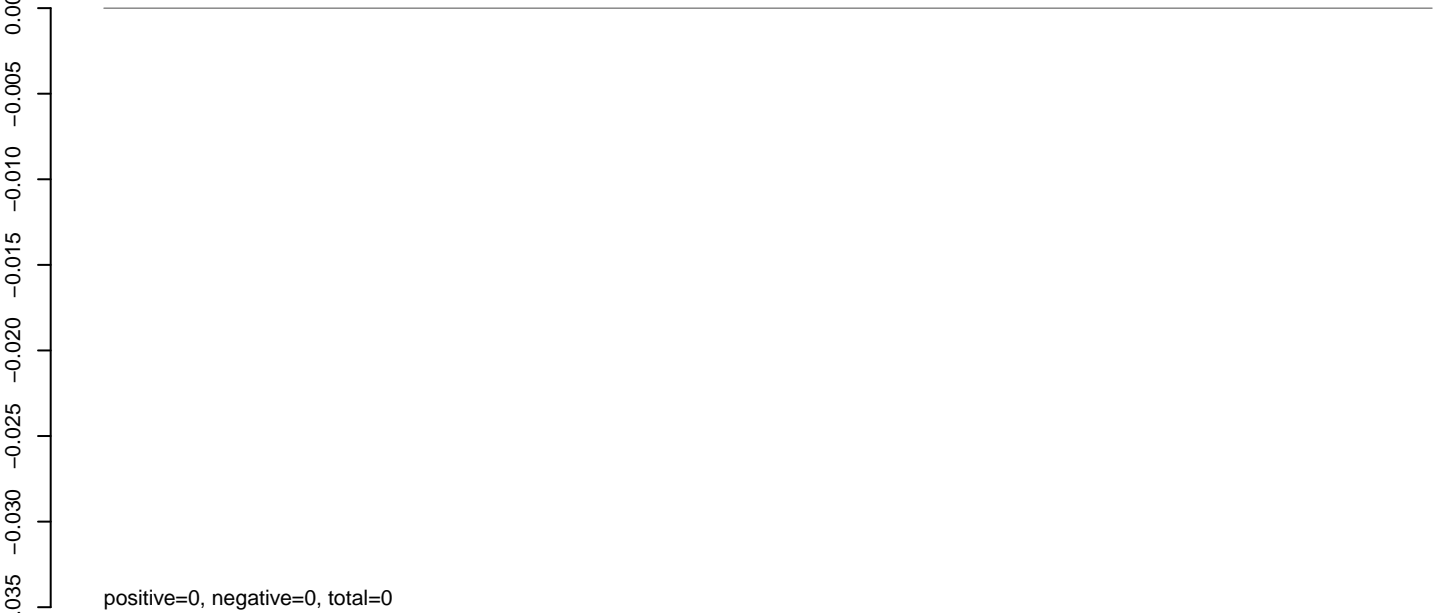


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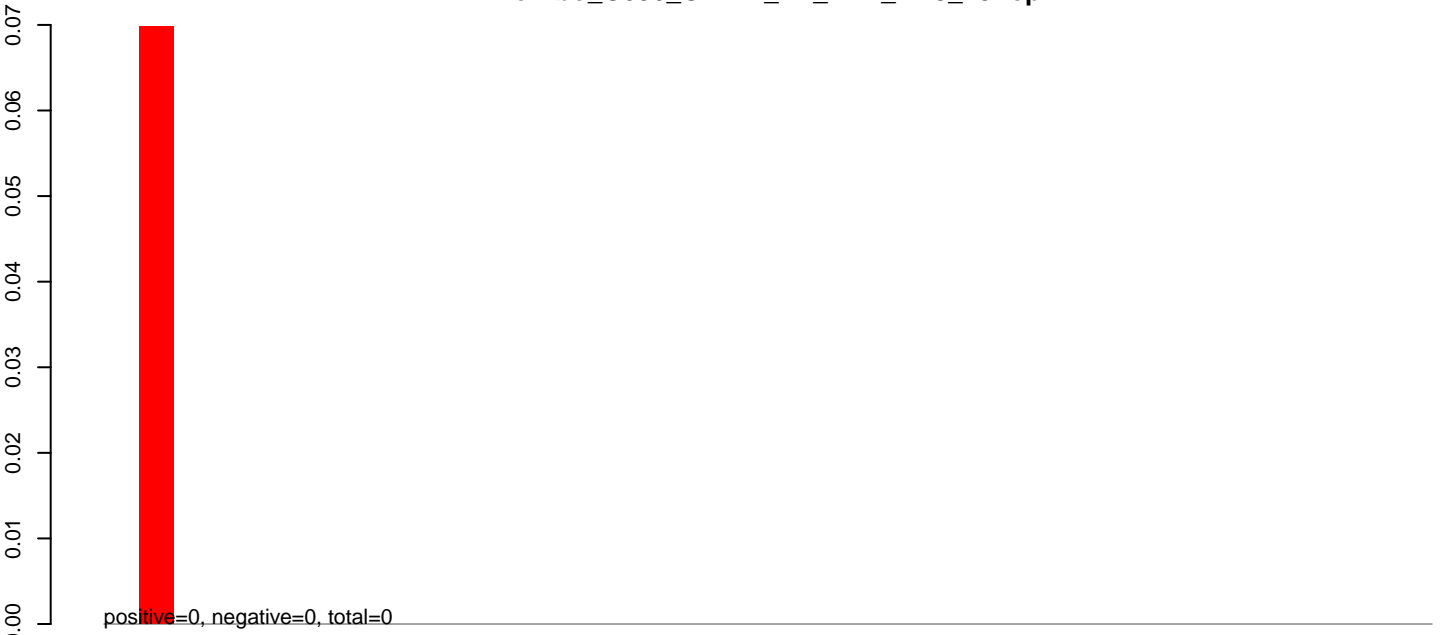
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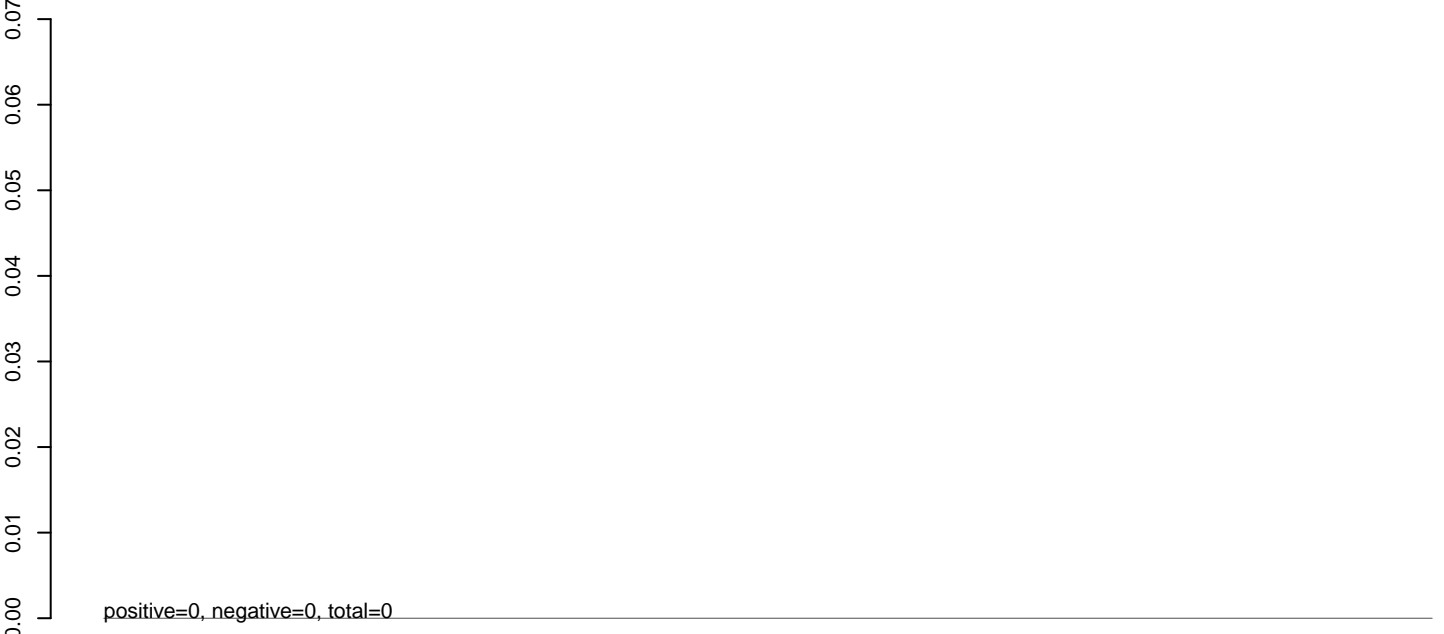
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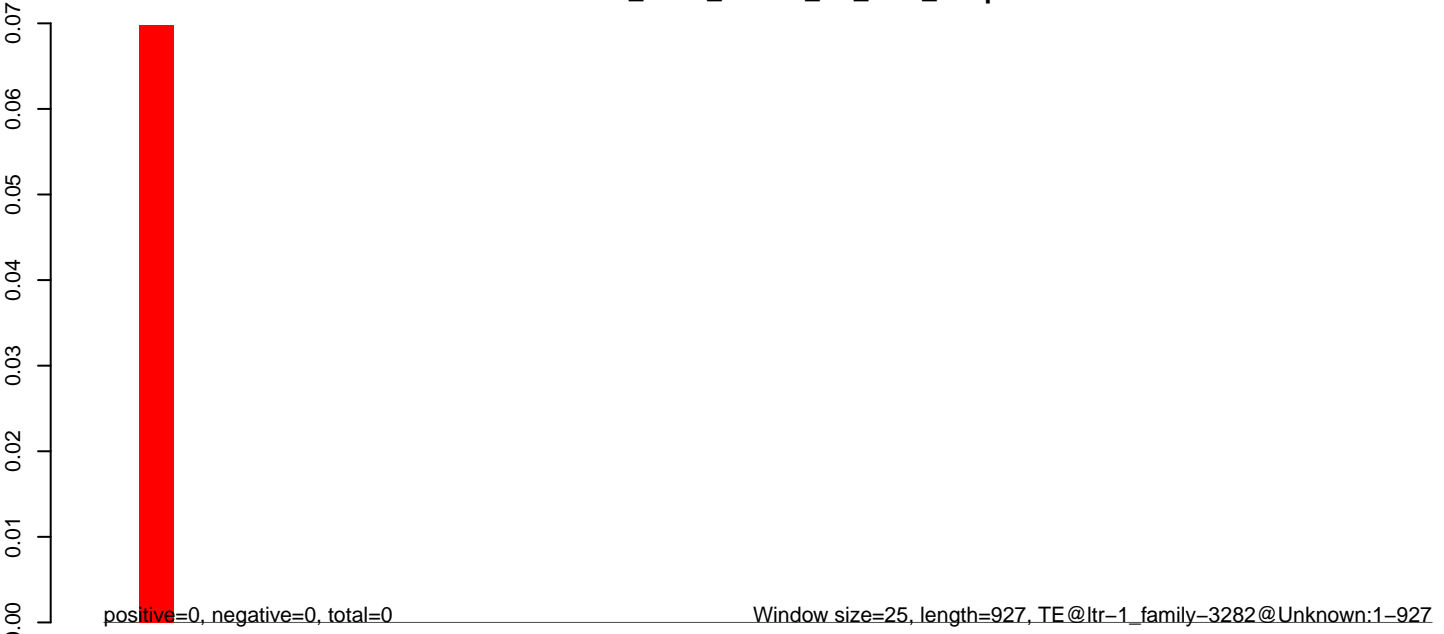
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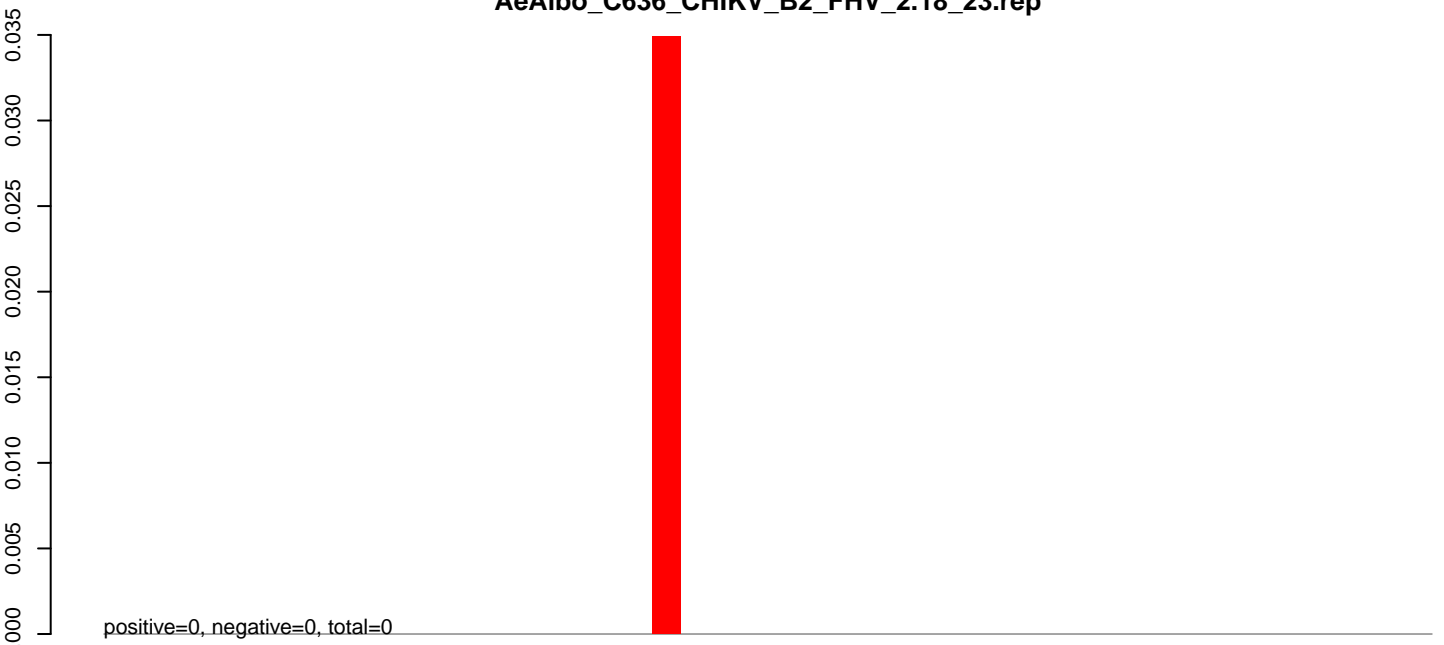
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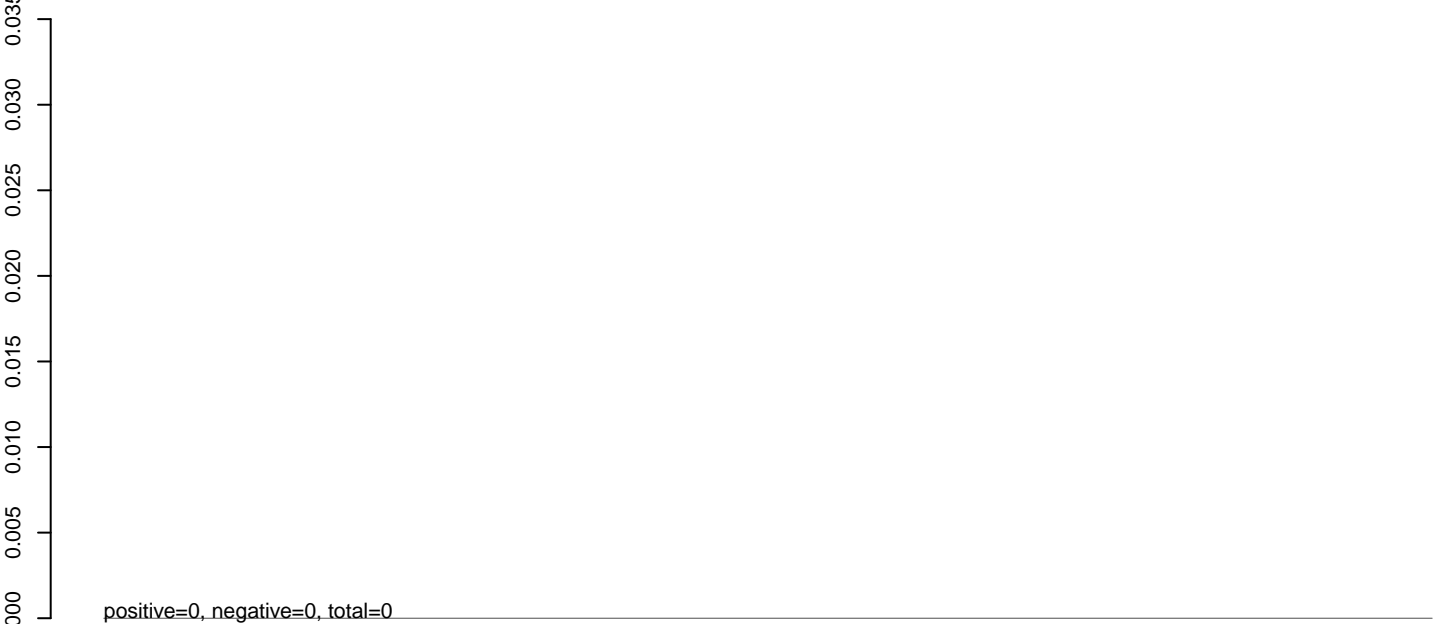
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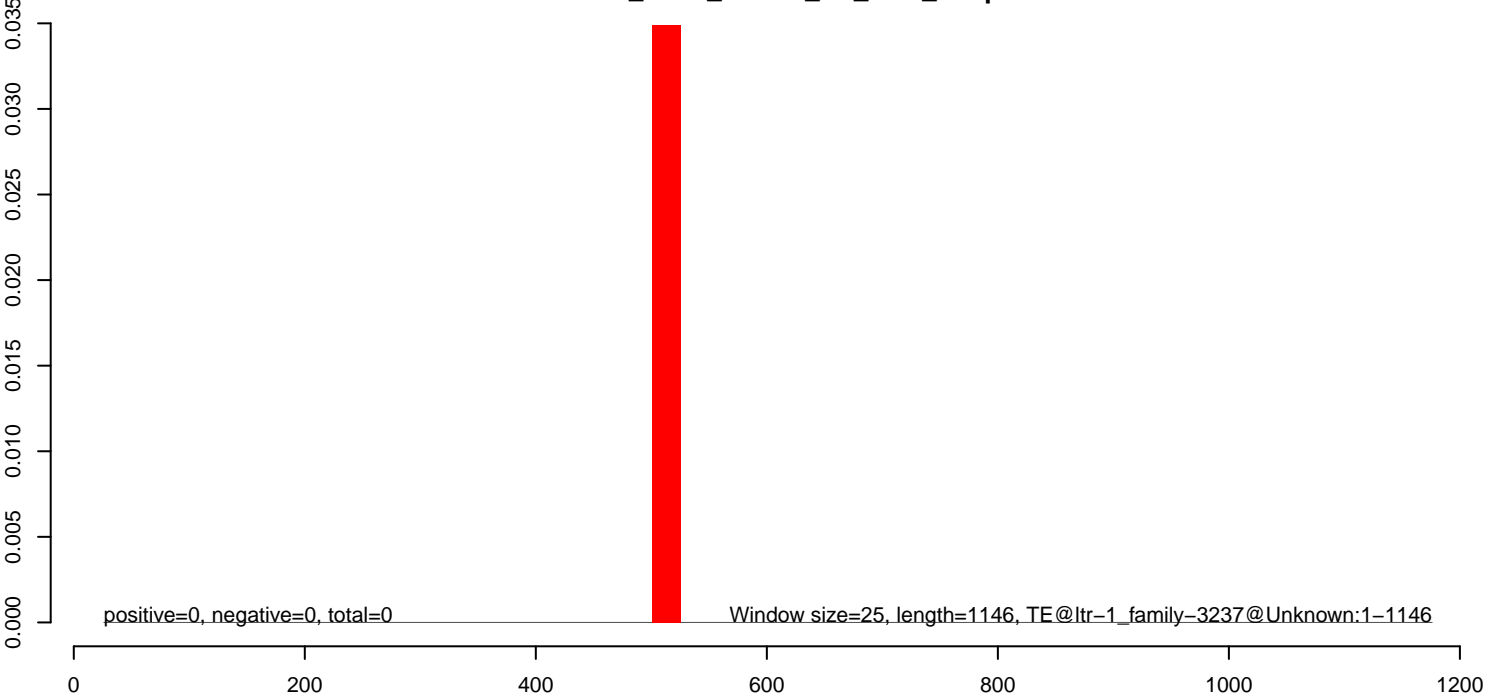
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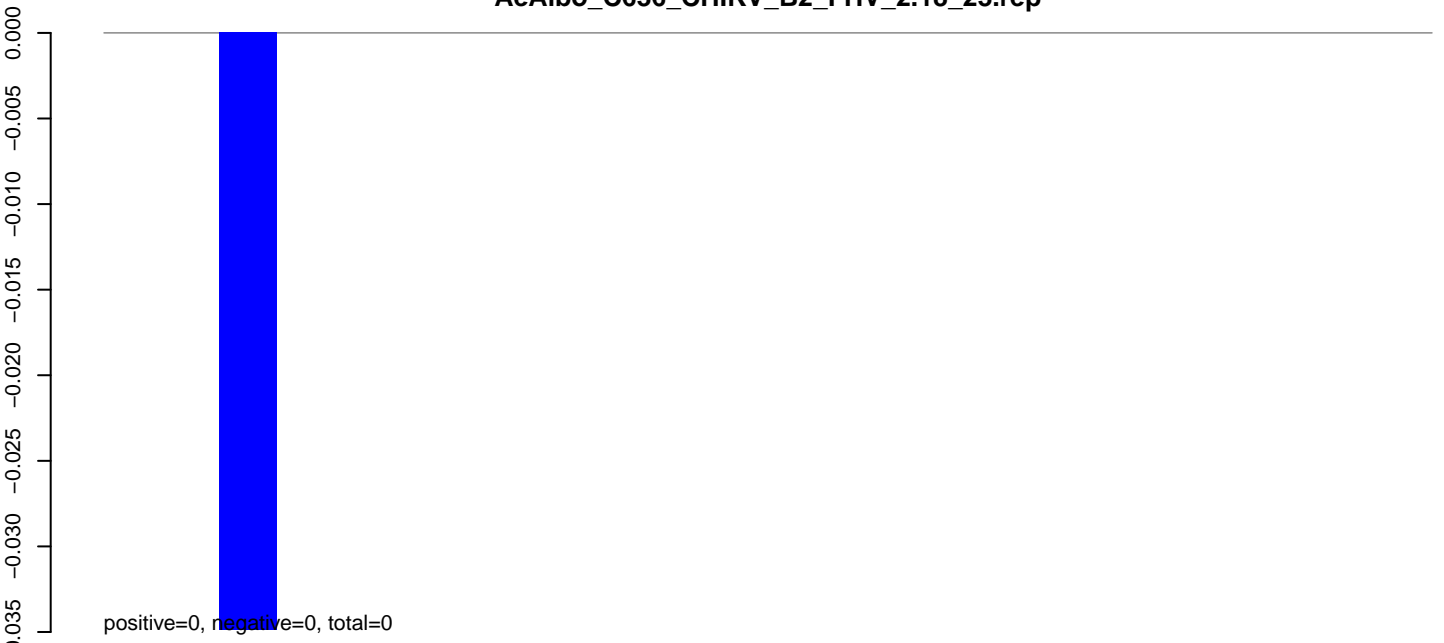
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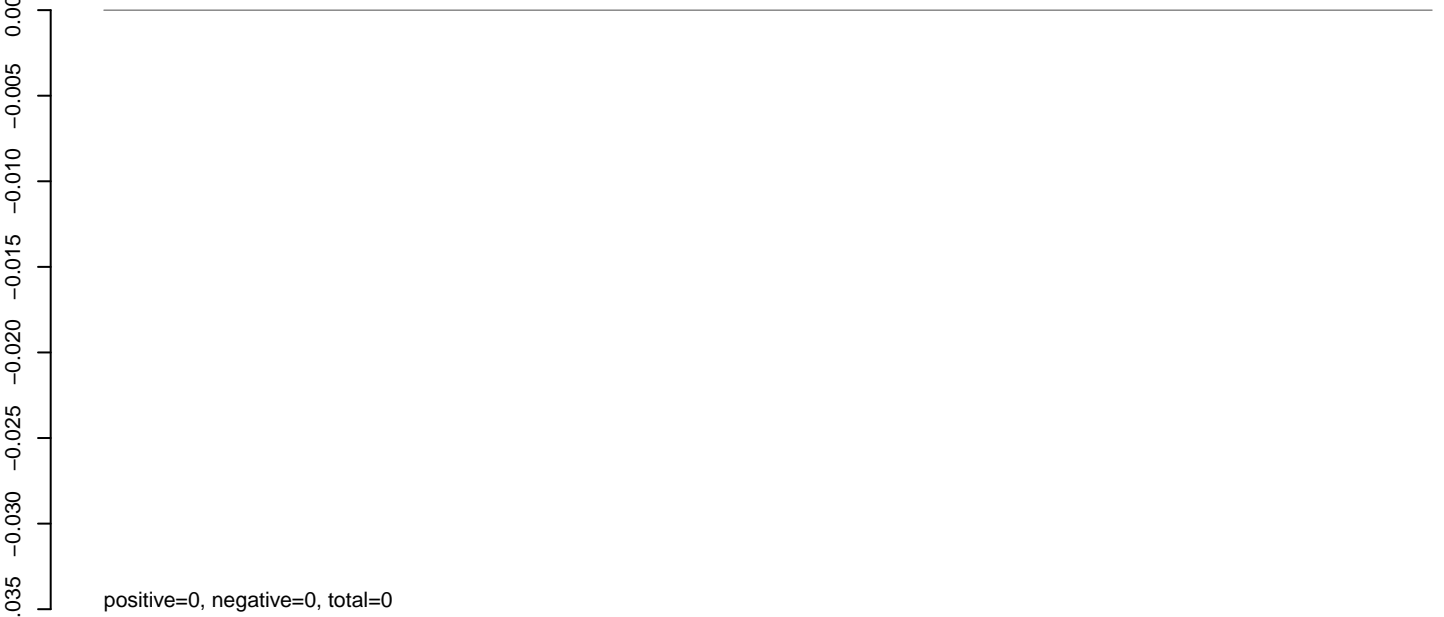
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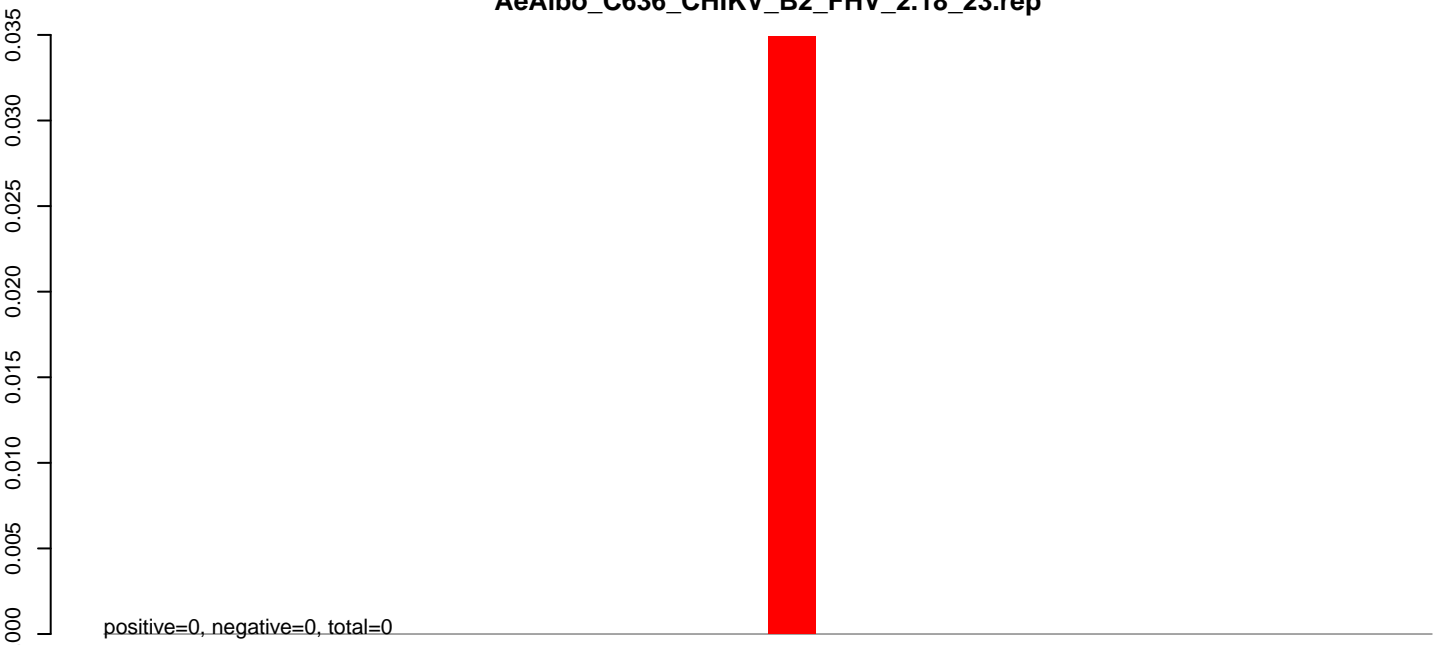
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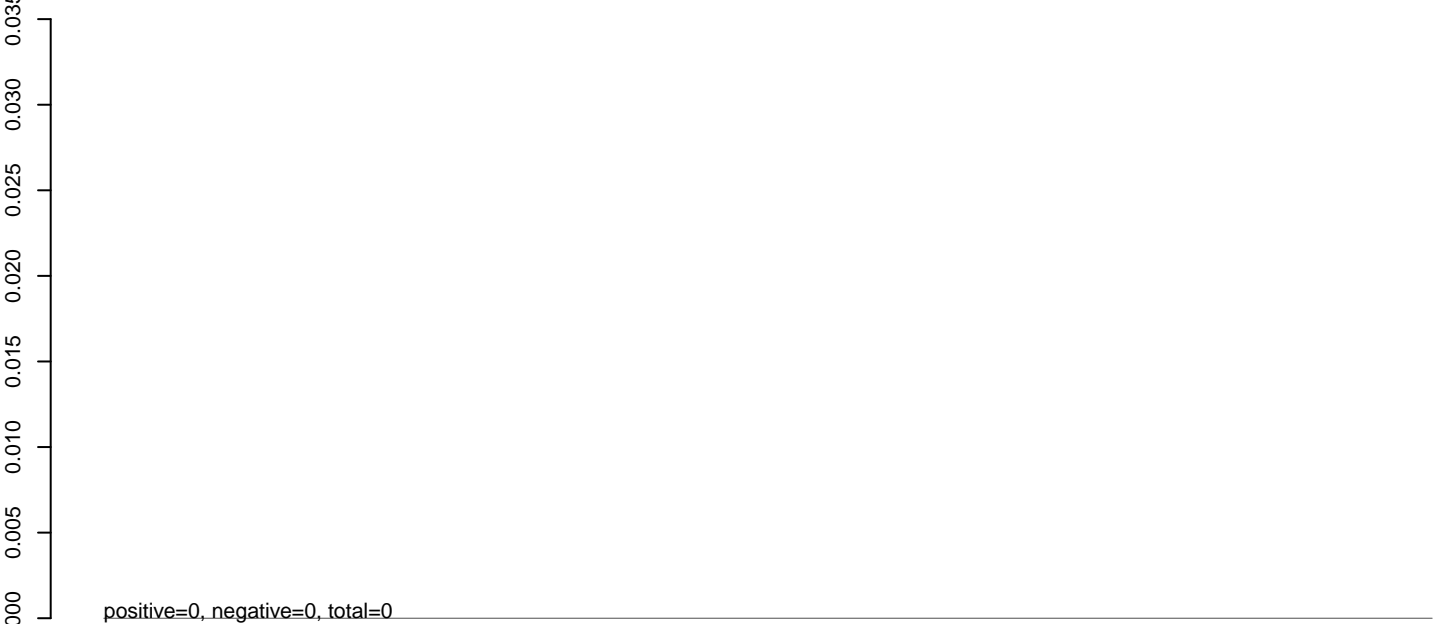
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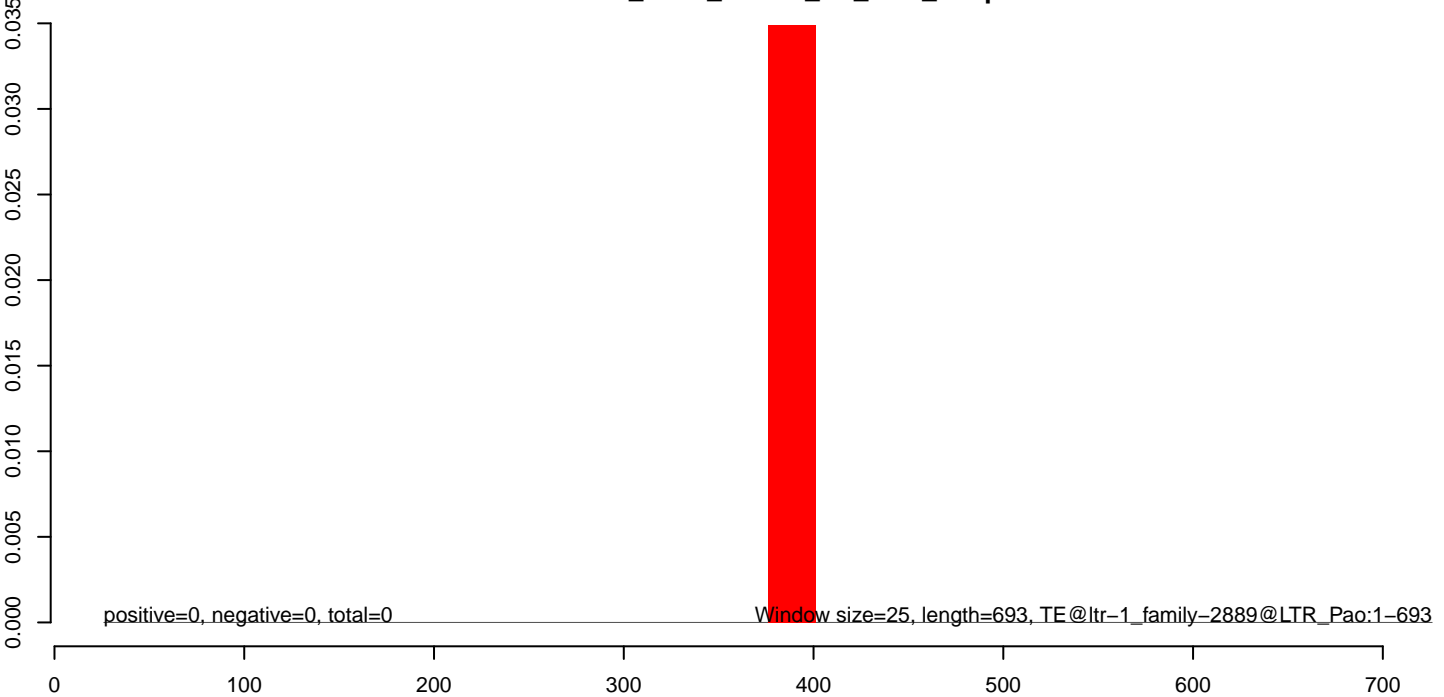
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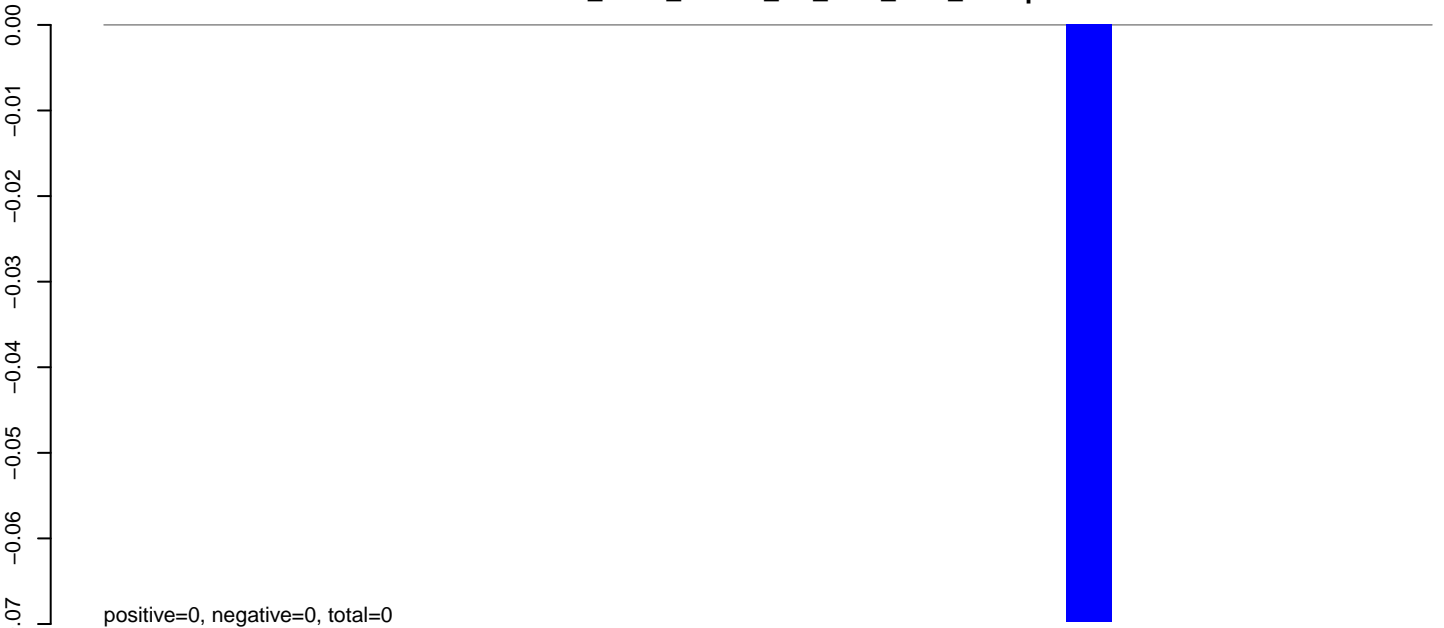
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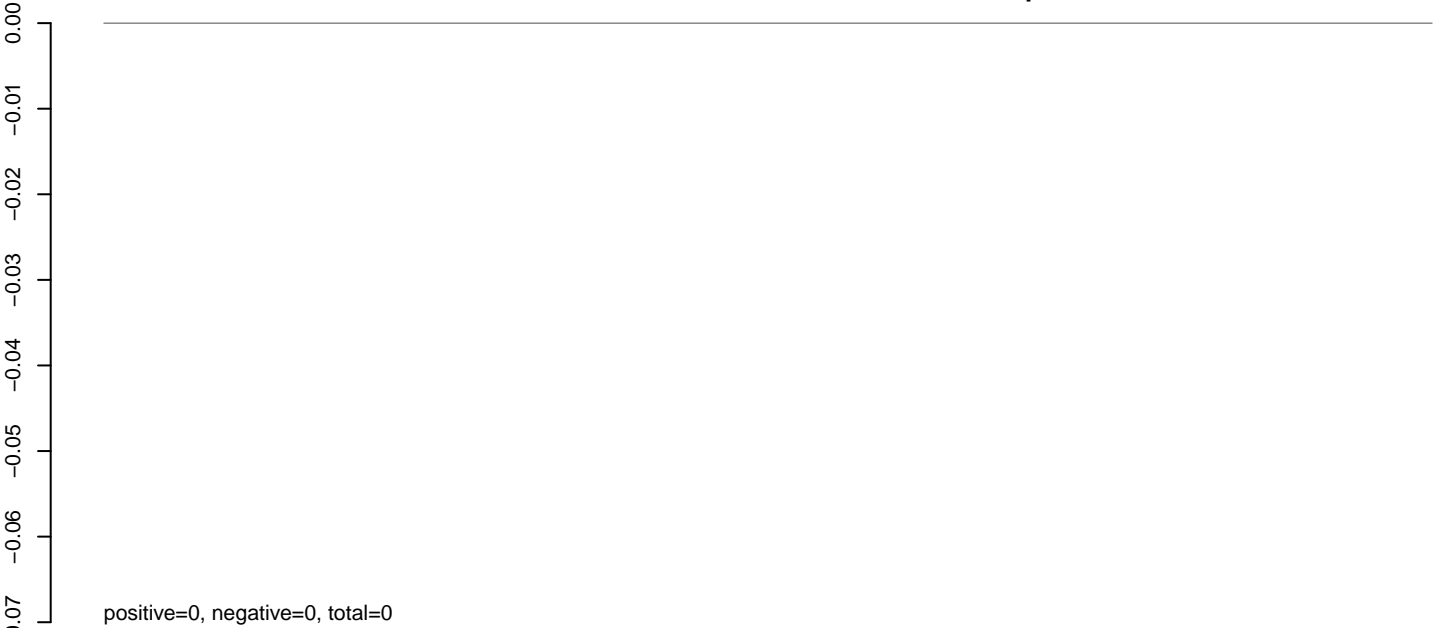
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep



AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



AeAlbo_C636_CHIKV_B2_FHV_2.rep



AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
0.000
0.035
0.030
0.025
0.020
0.015
0.010
0.005
0.000
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0.030
0.025
0.020
0.015
0.010
0.005
0.000
0.000

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep



positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

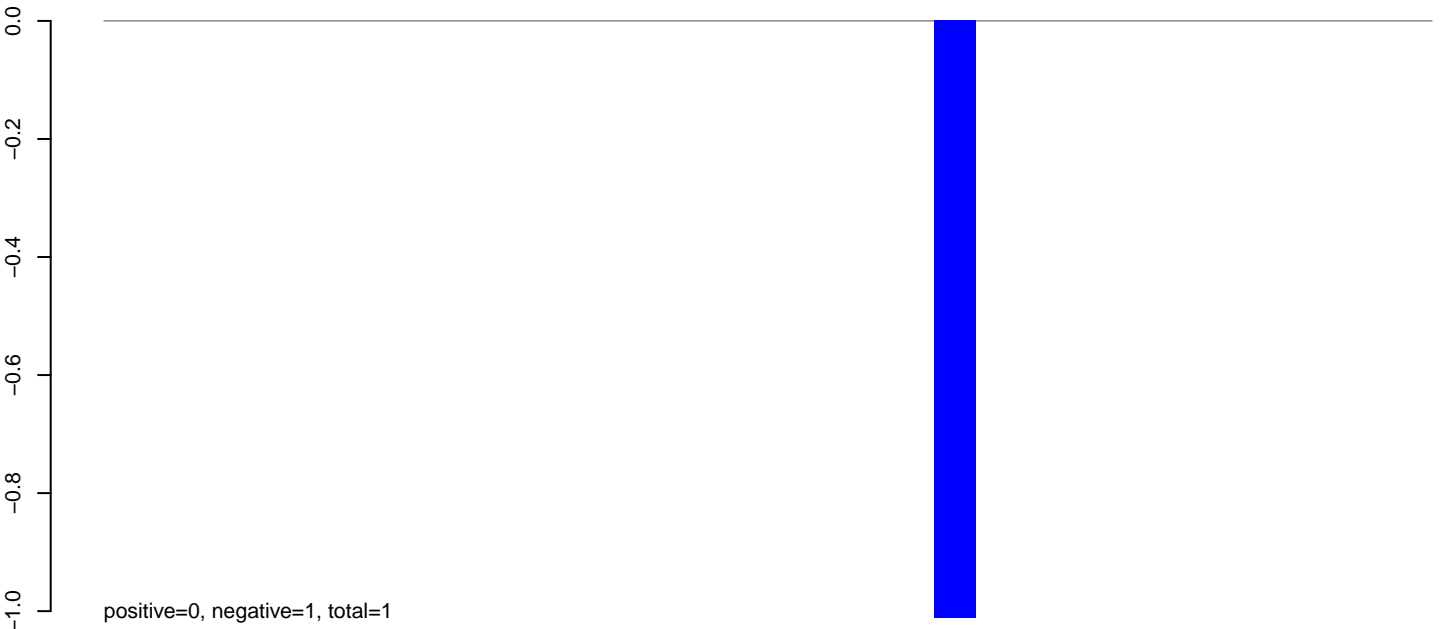


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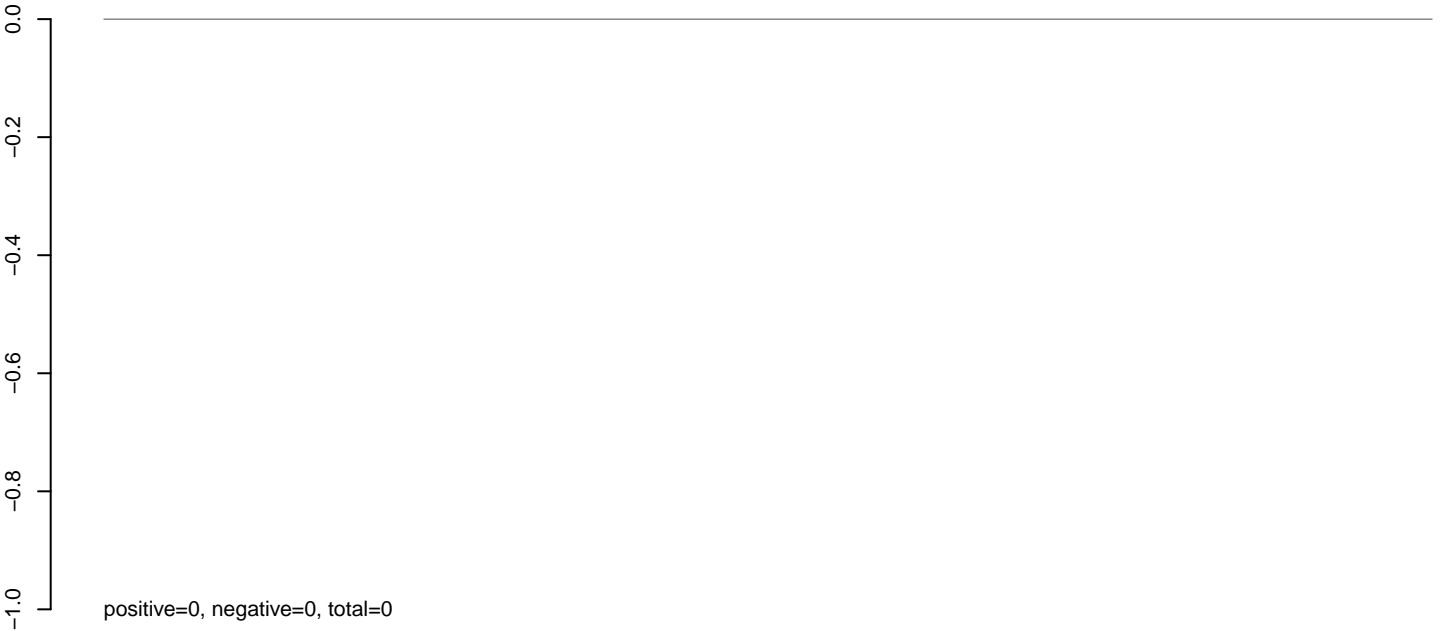
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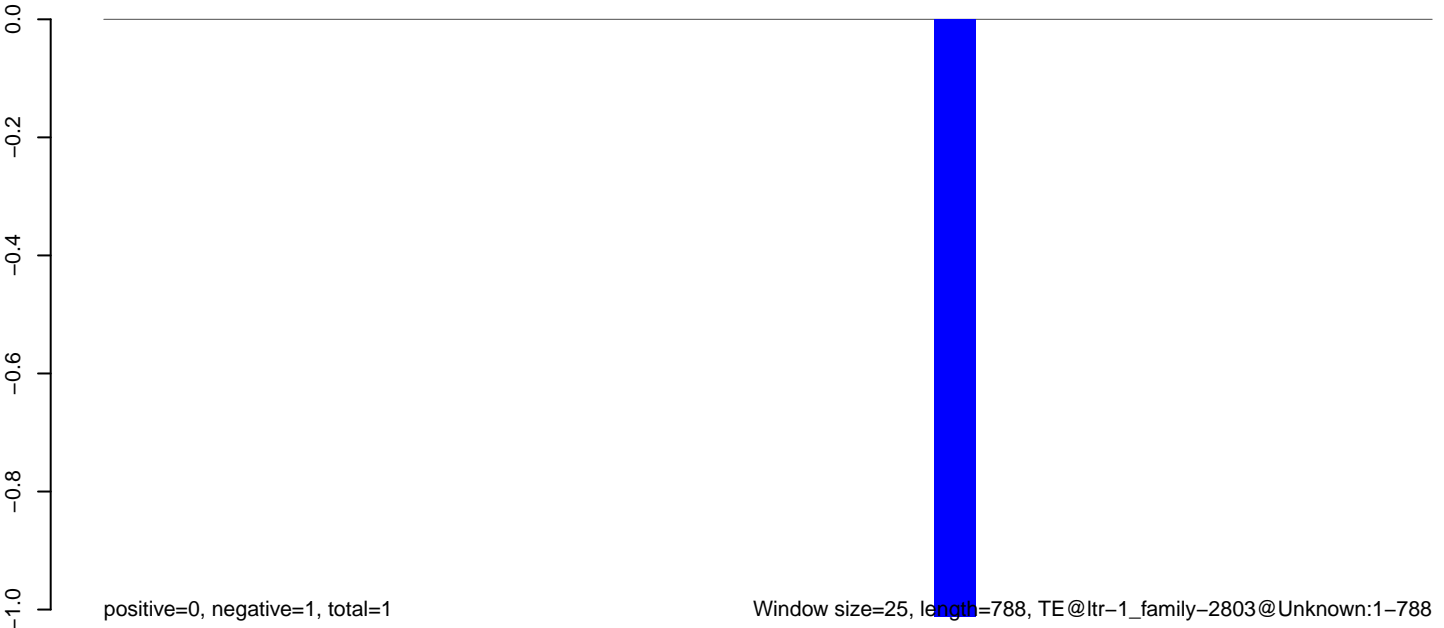
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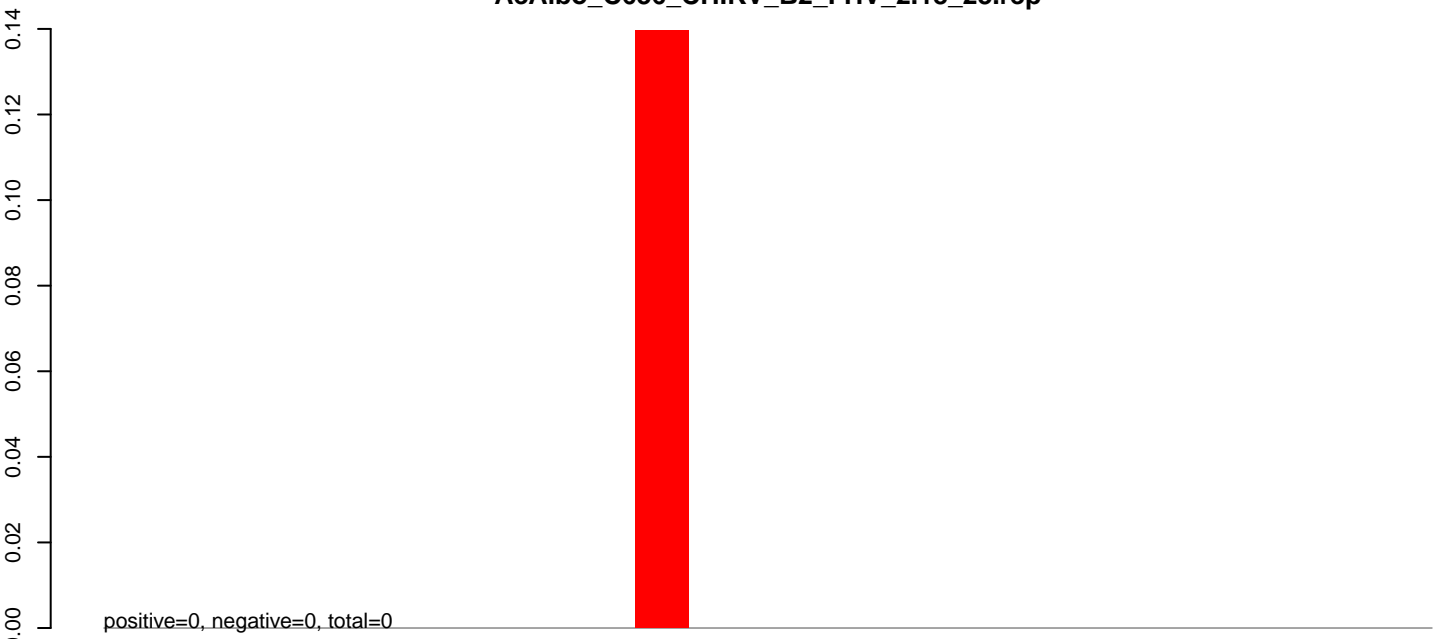
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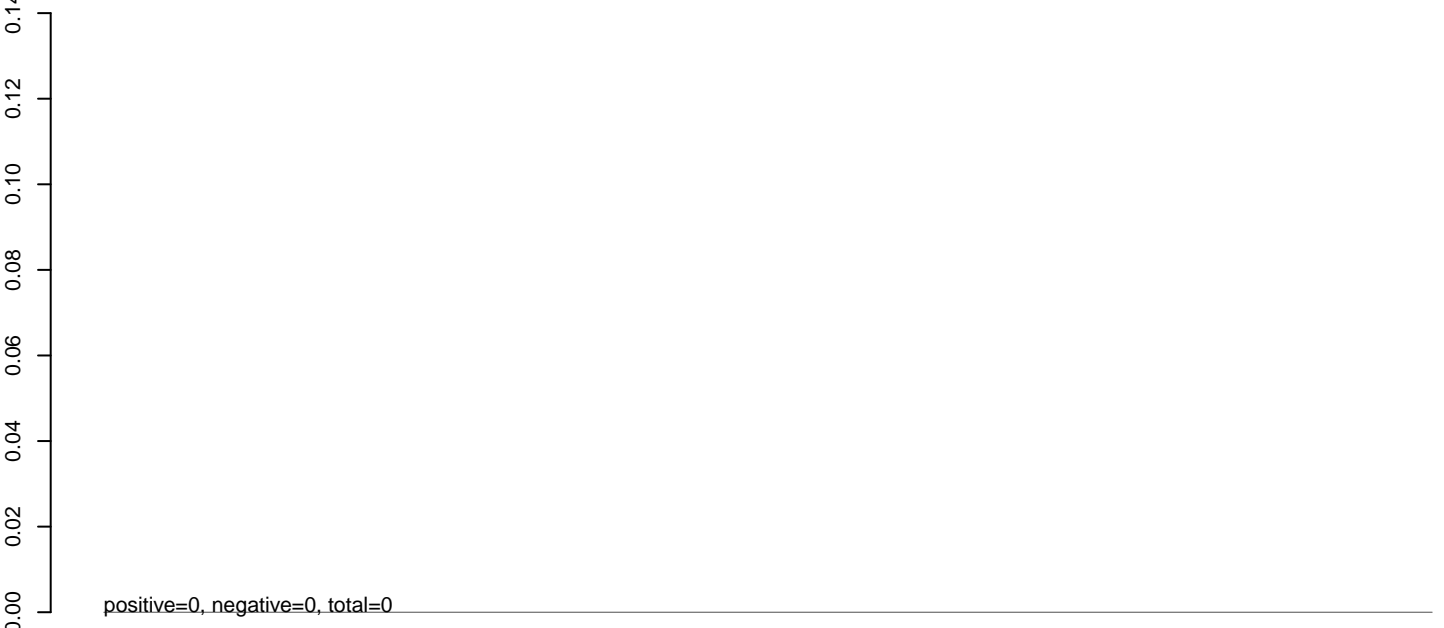
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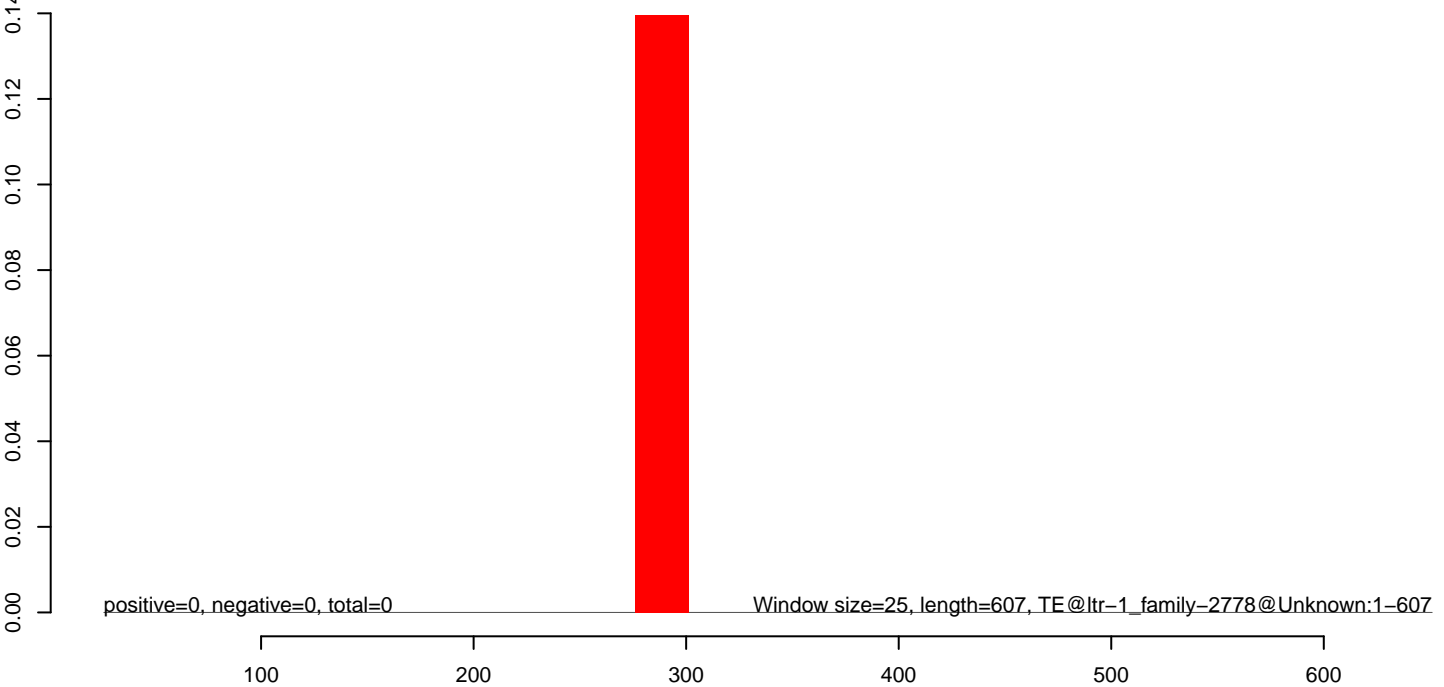
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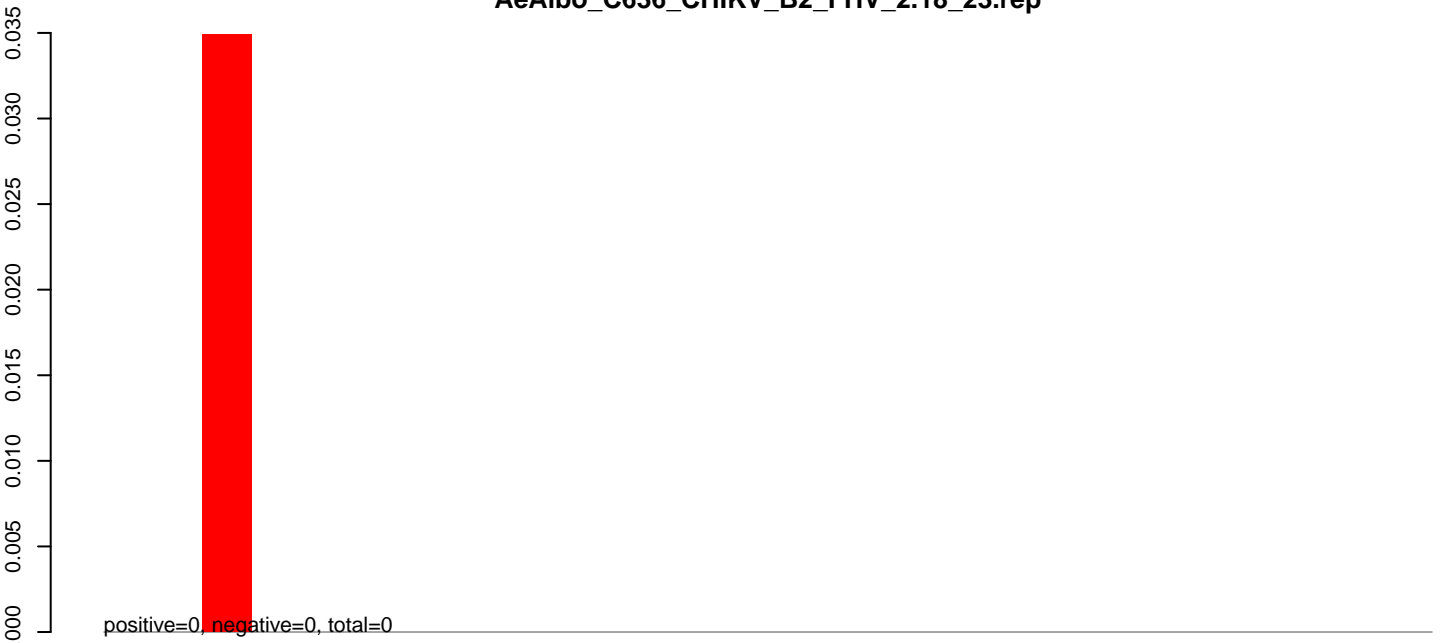
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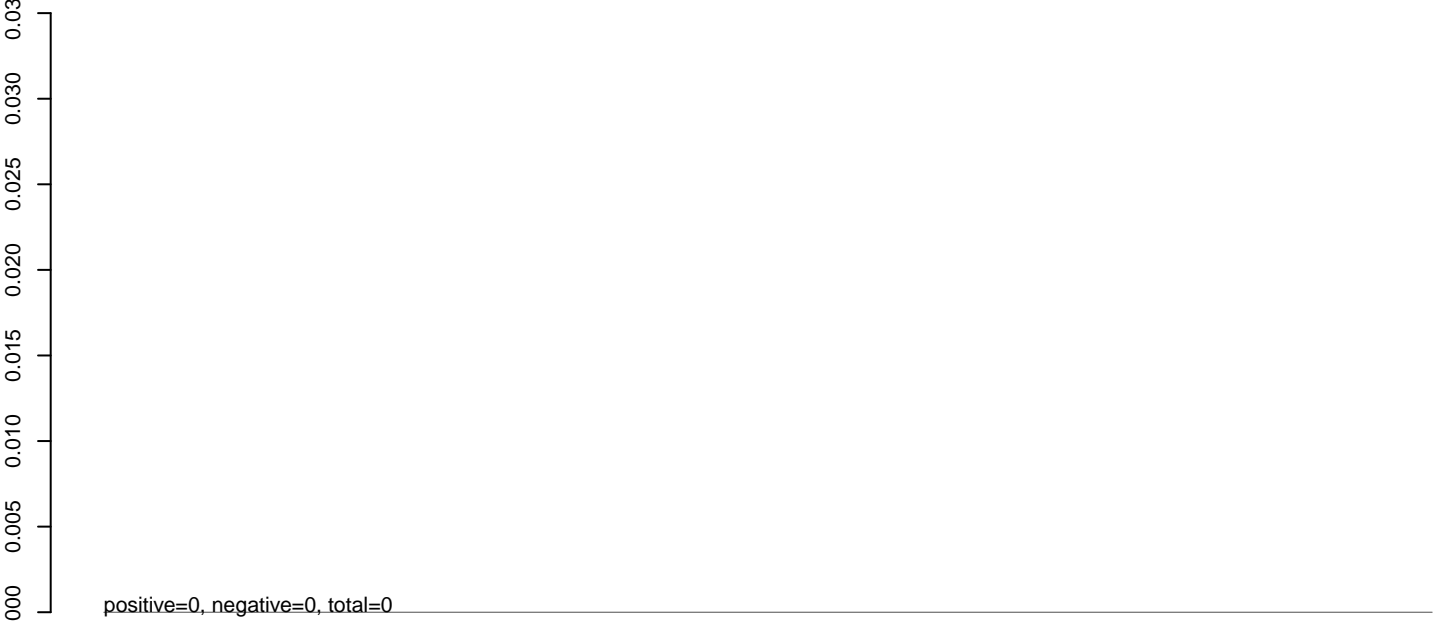
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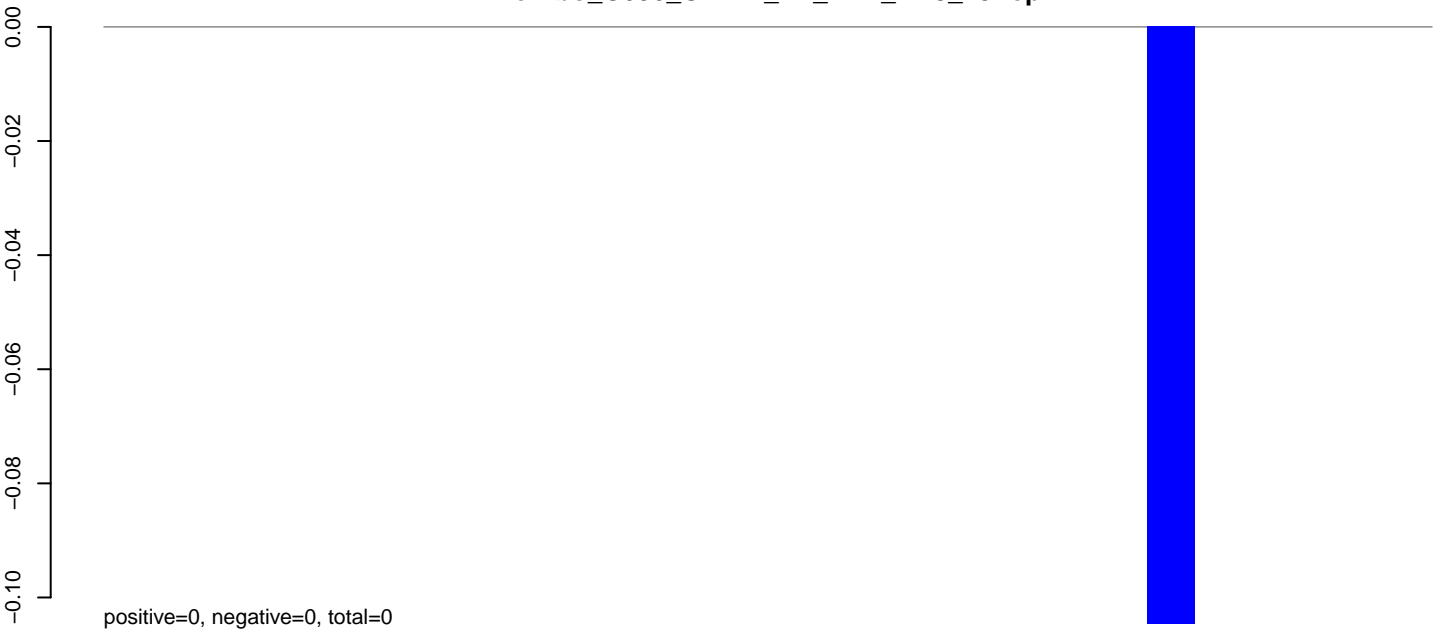
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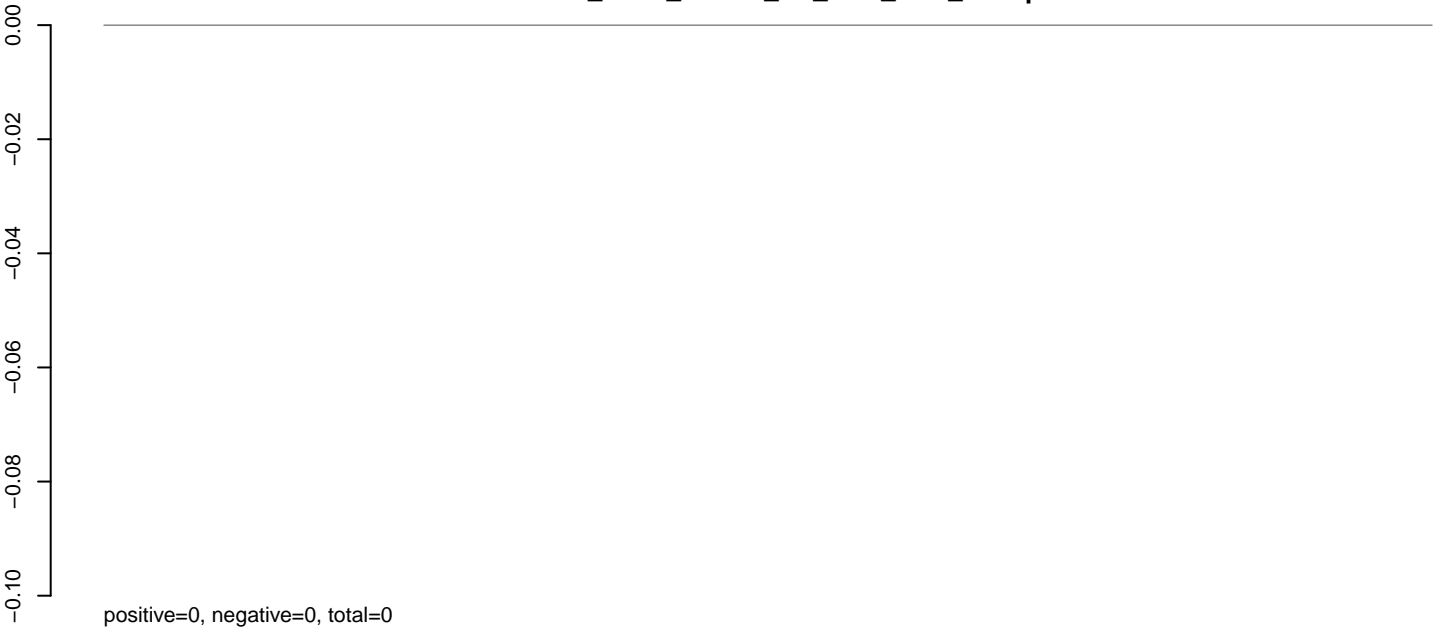
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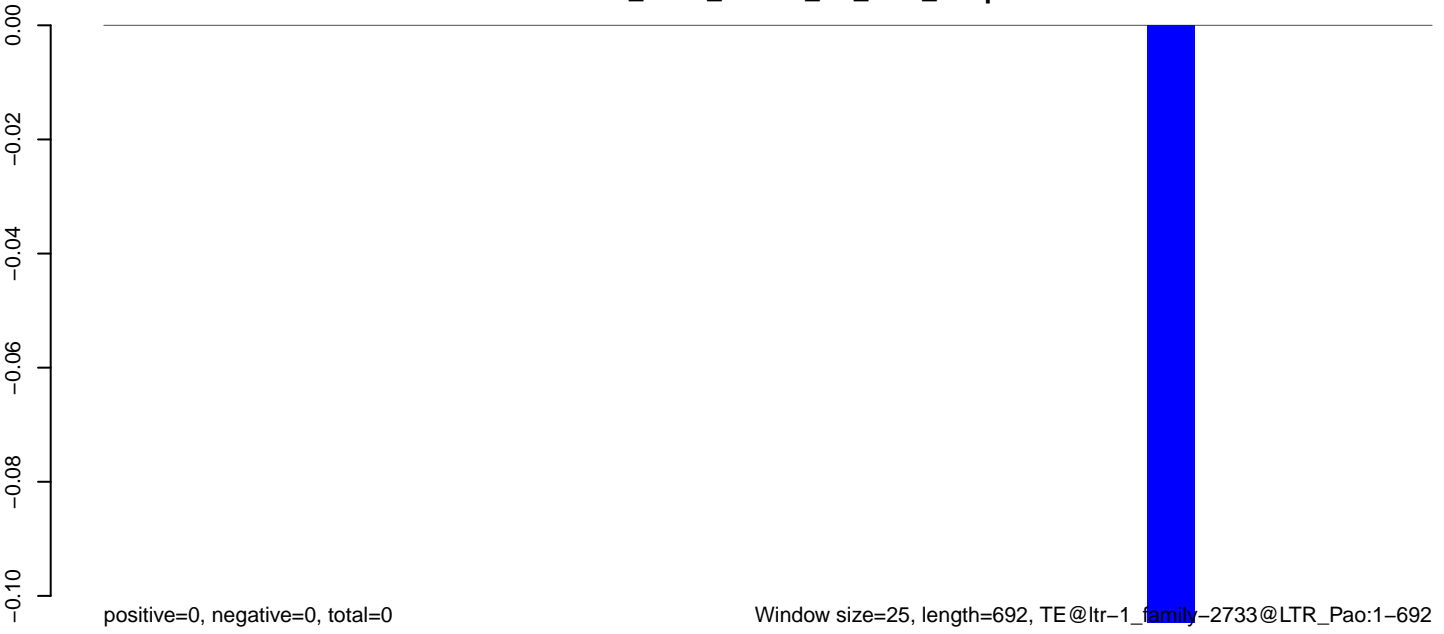
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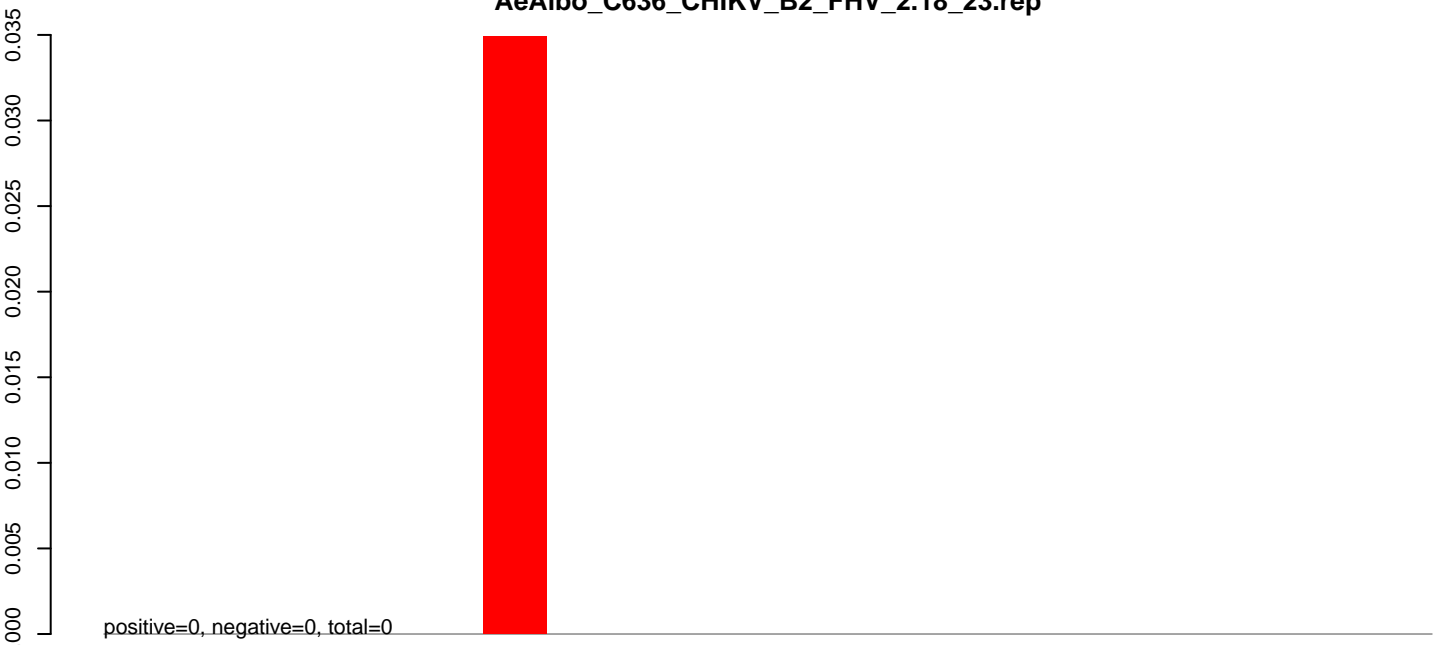


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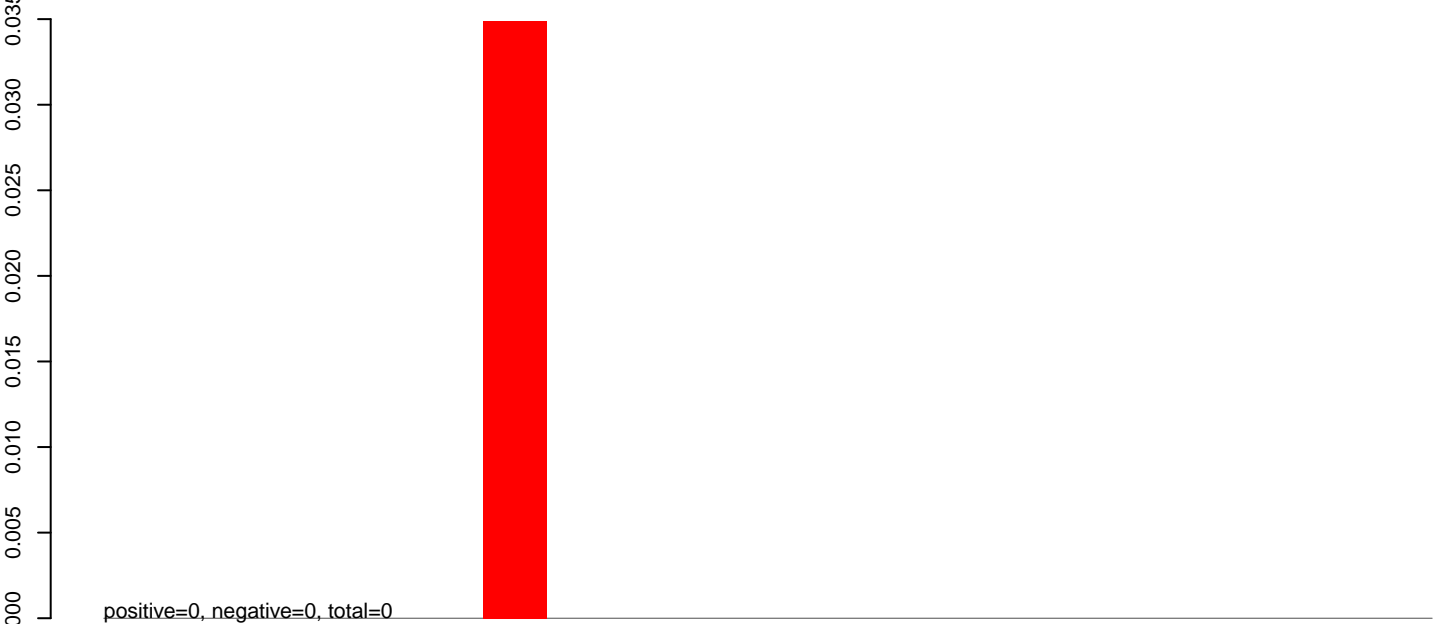


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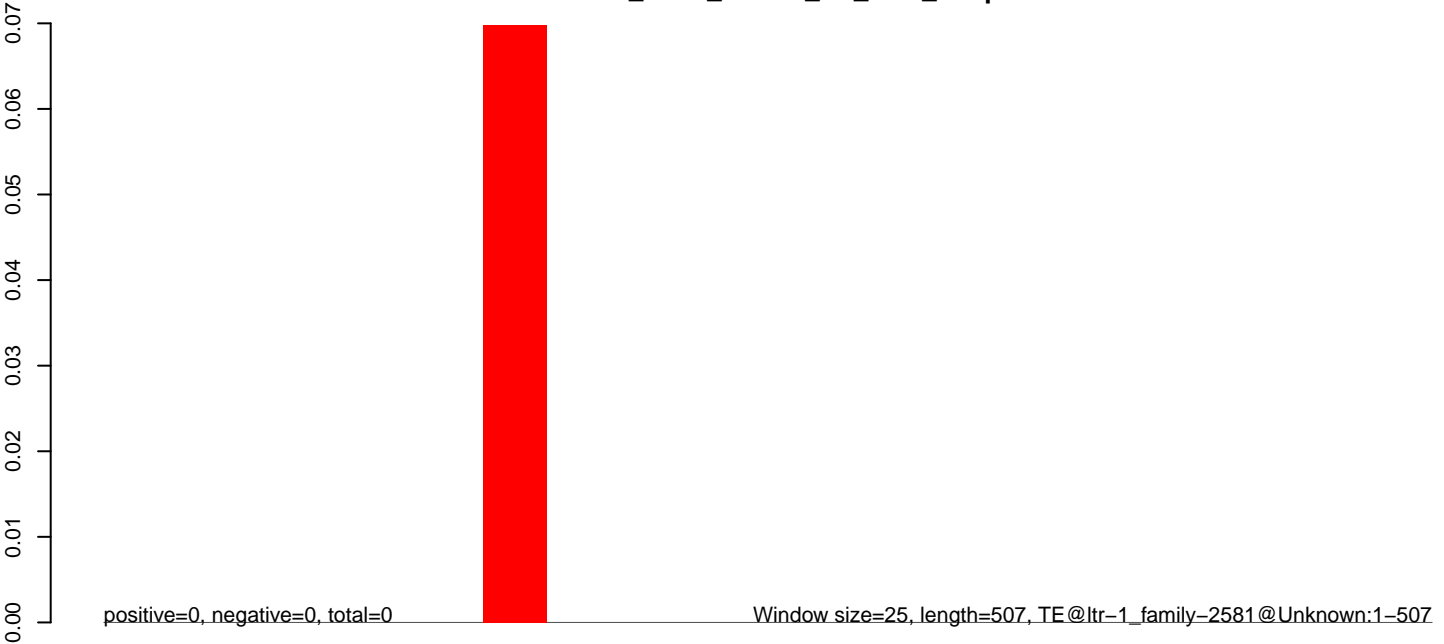
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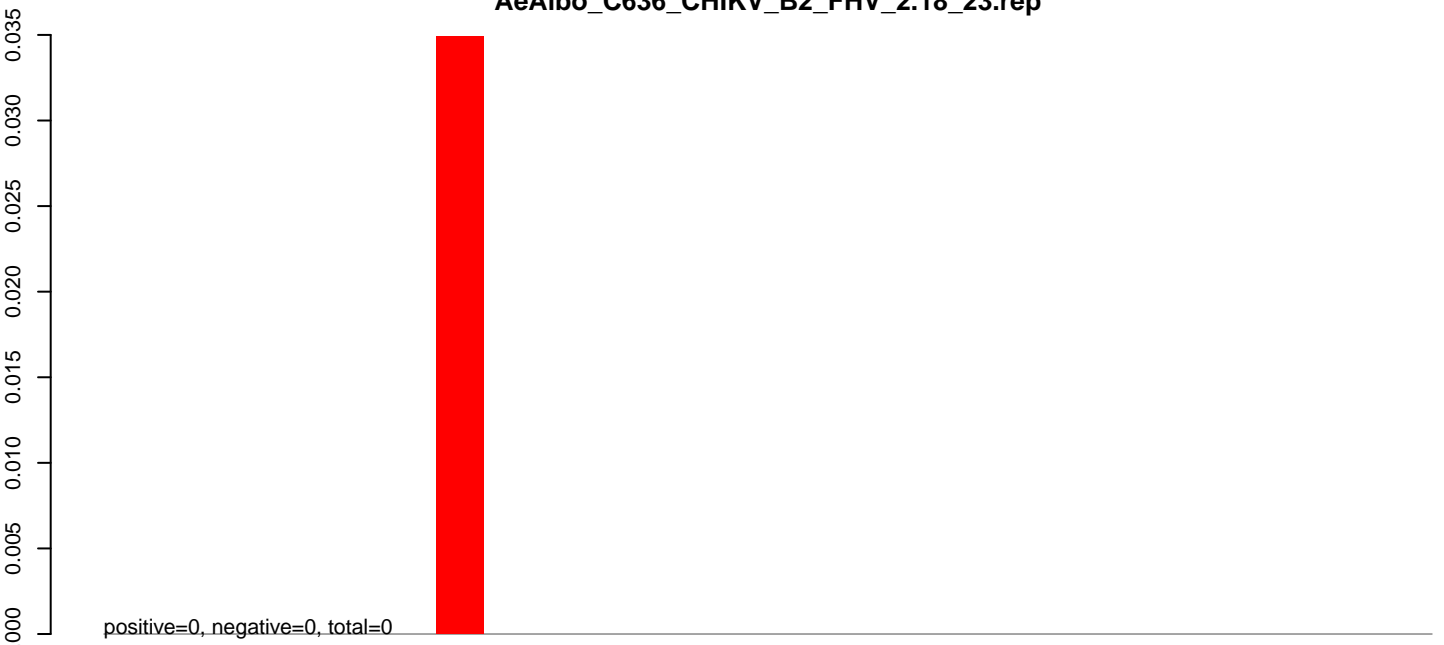


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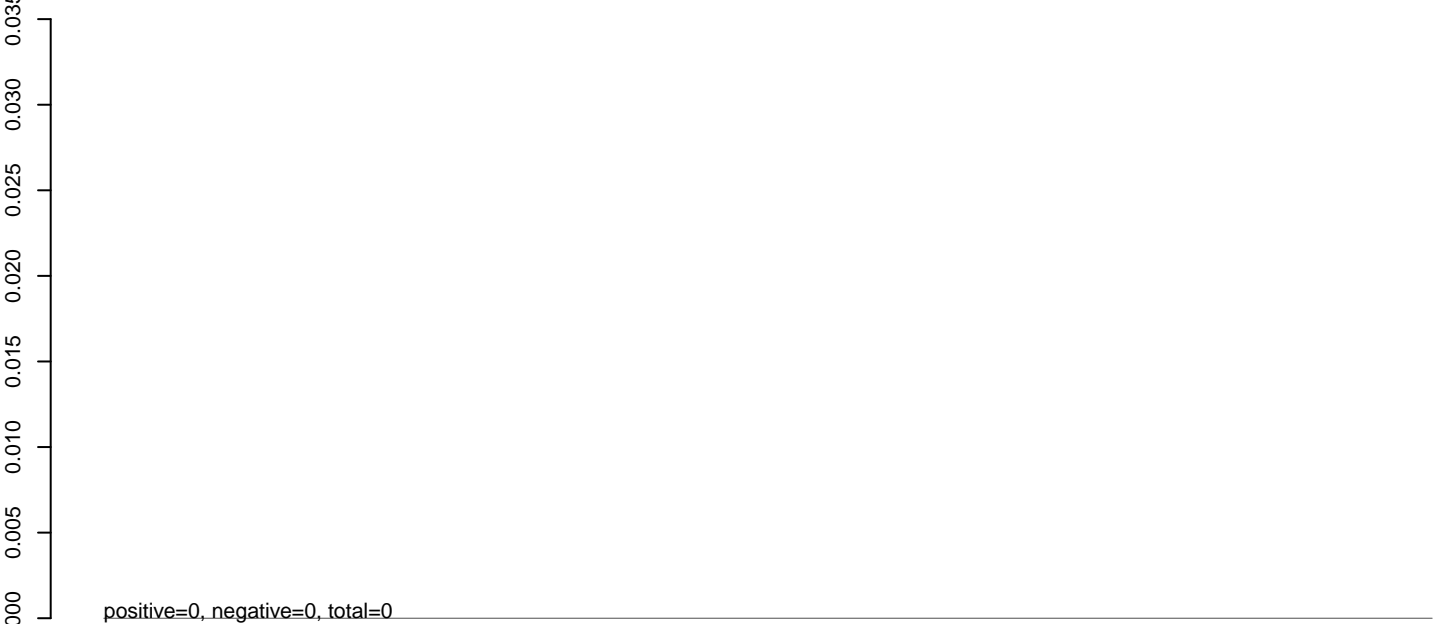


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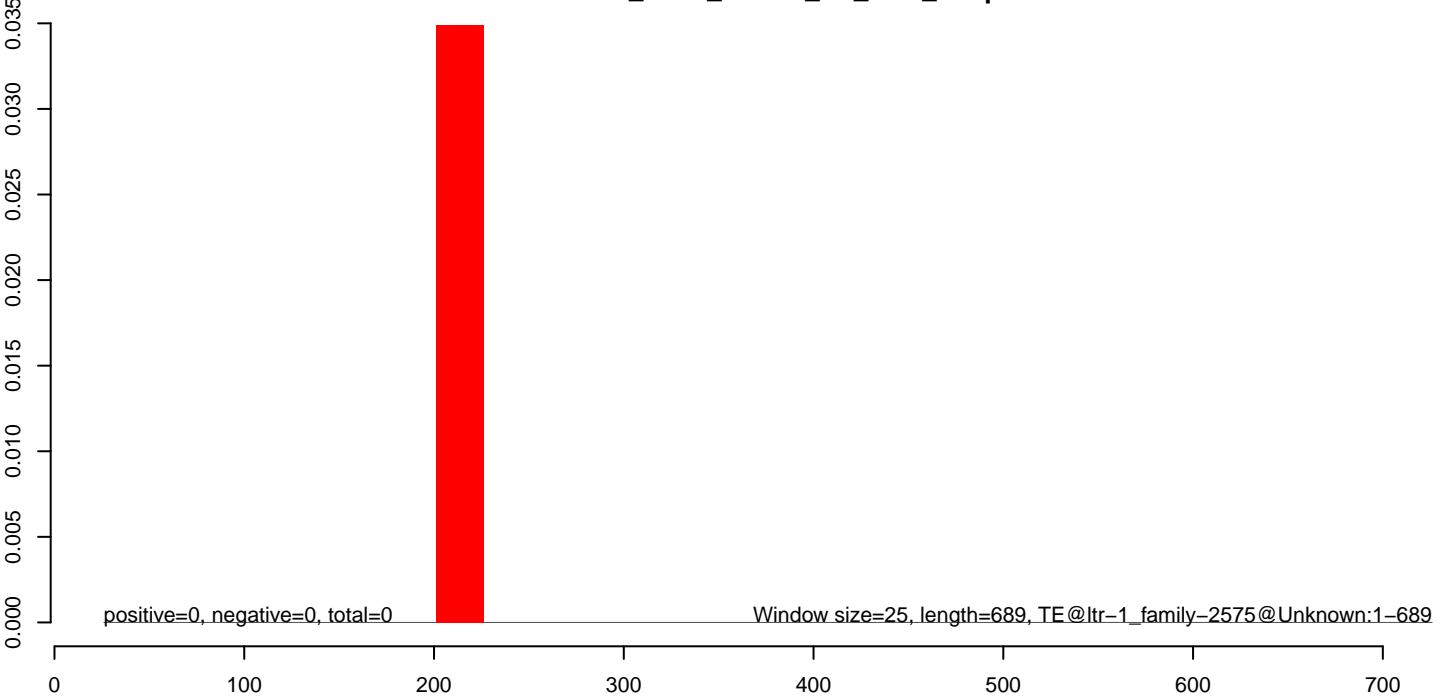
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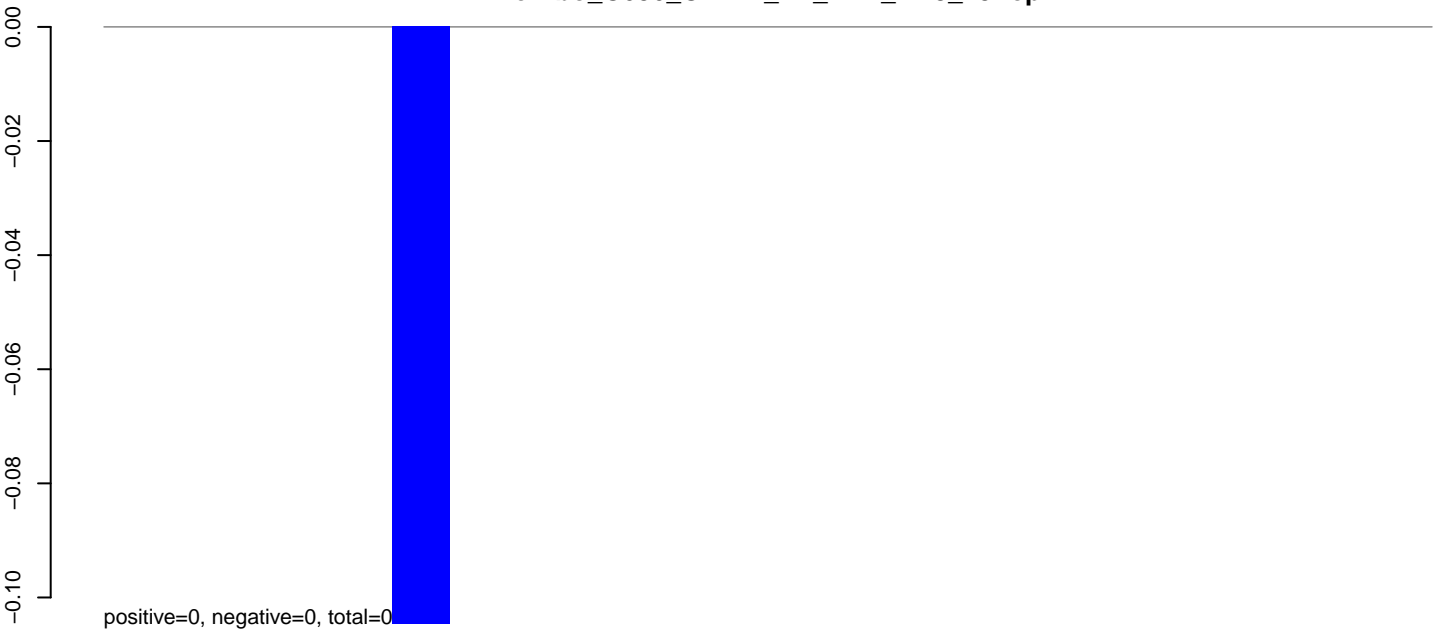
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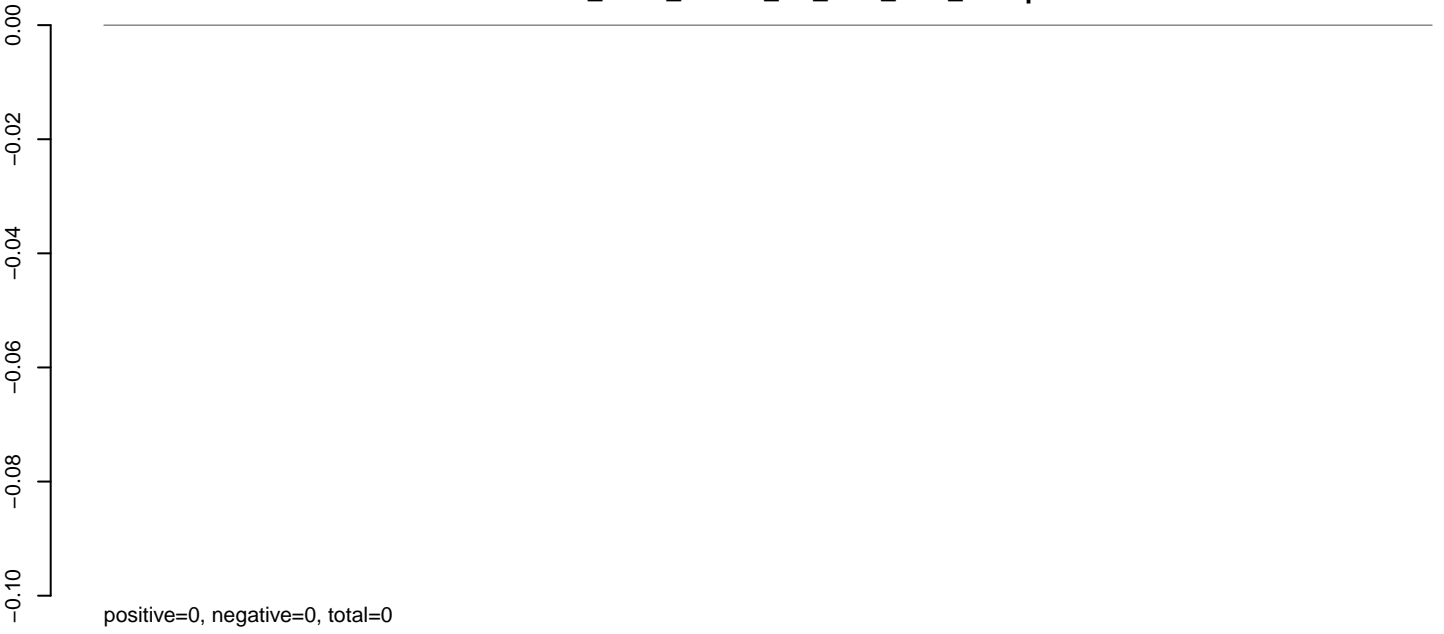
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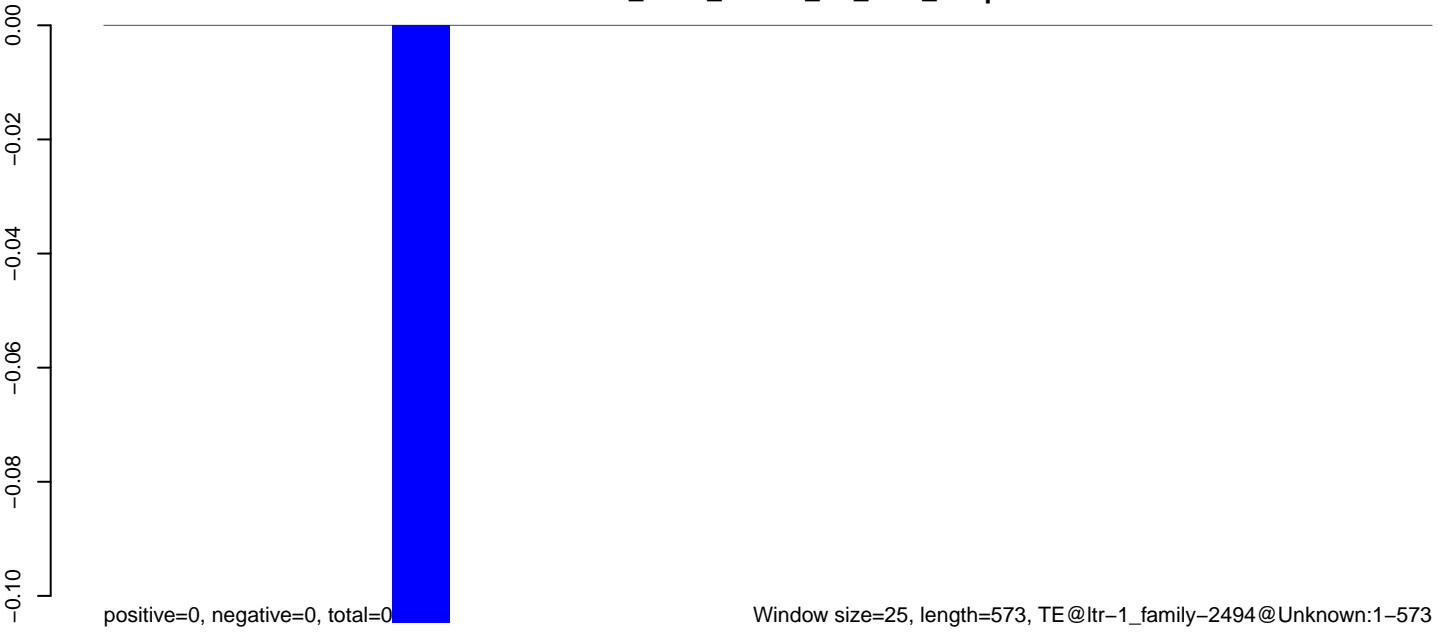
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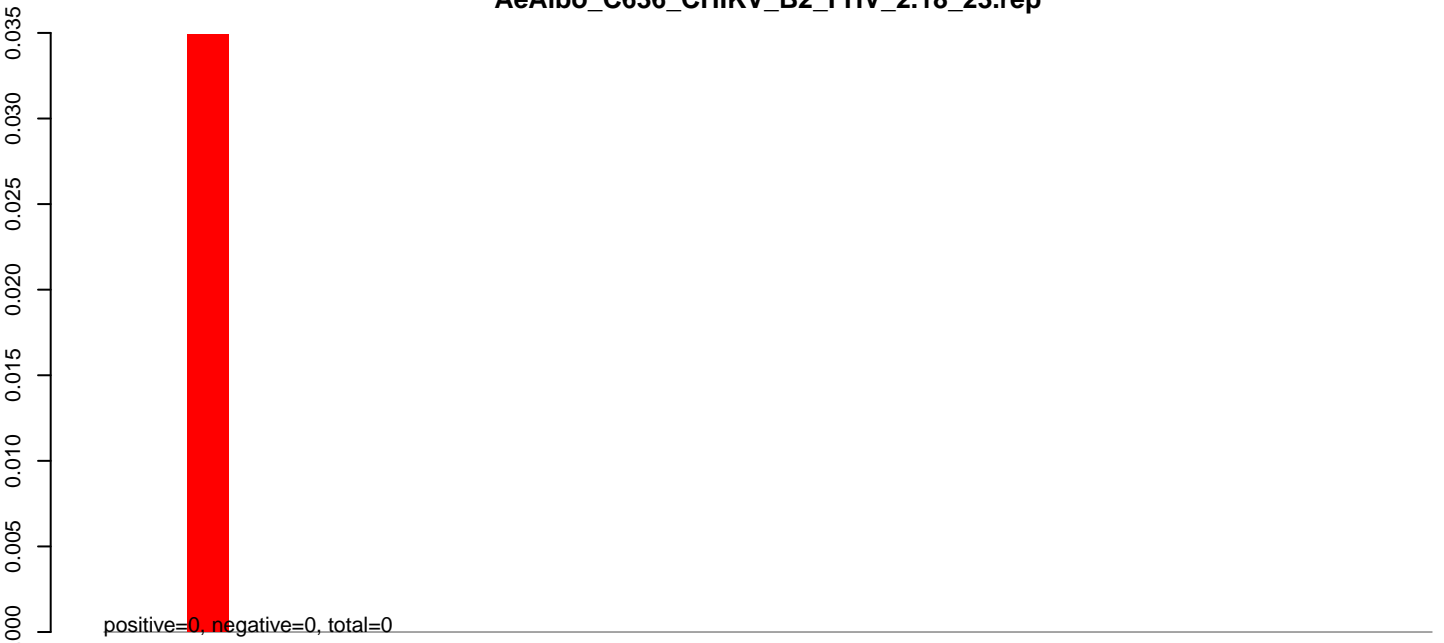
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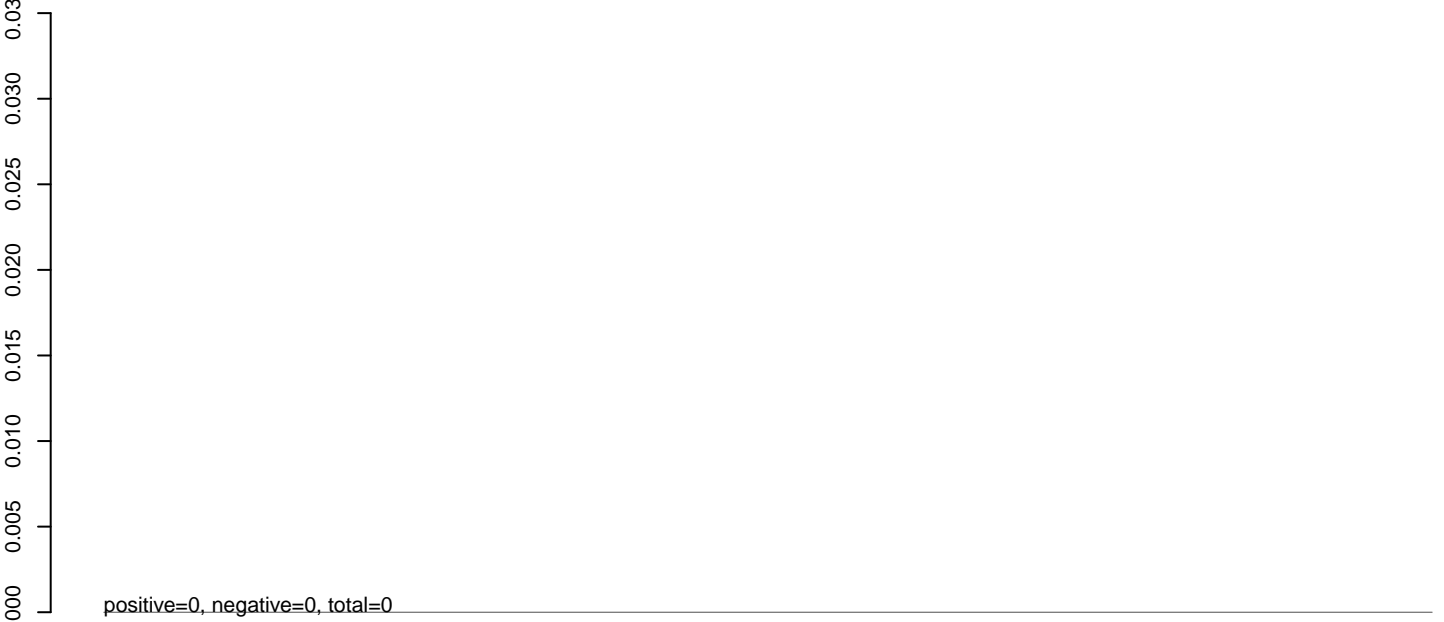
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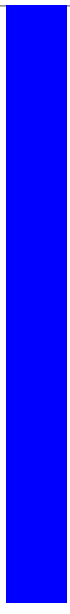
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

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-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

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AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

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positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.rep

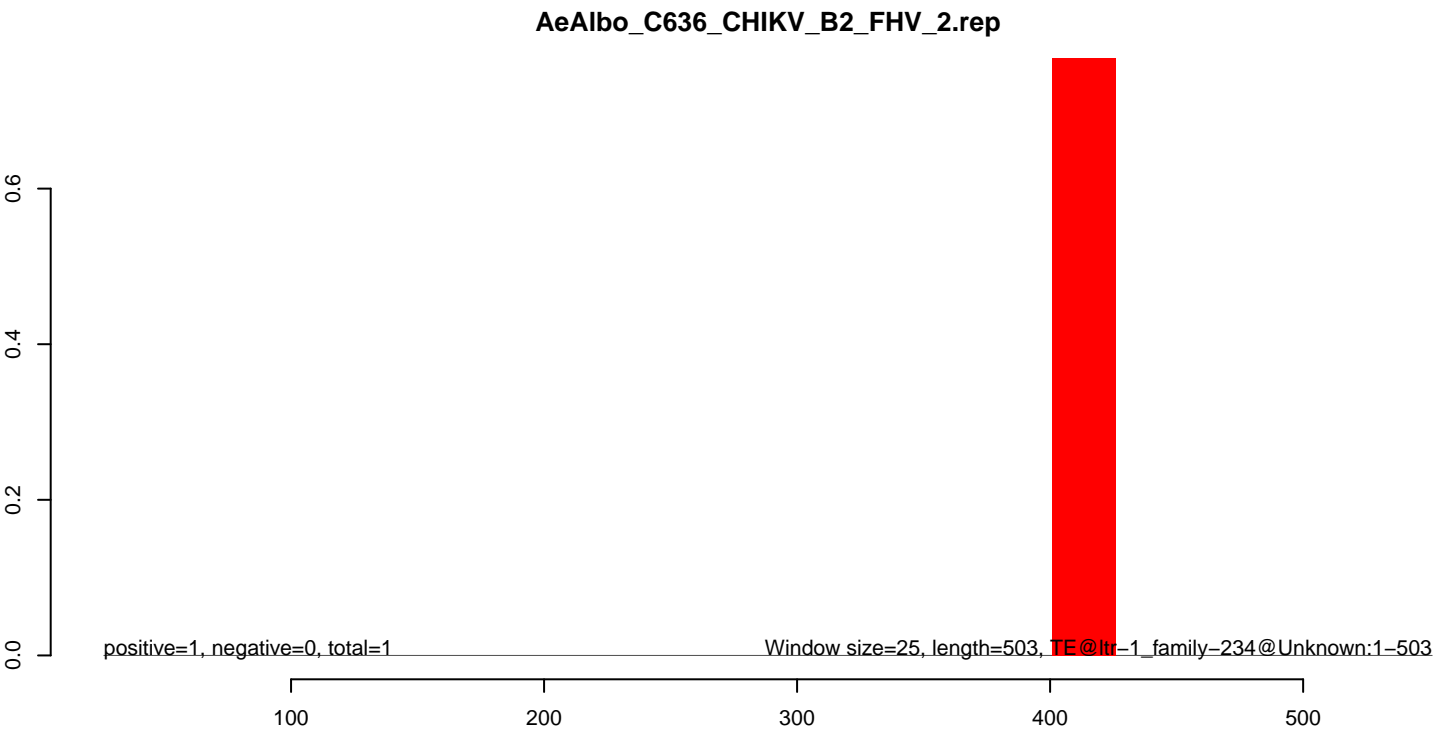
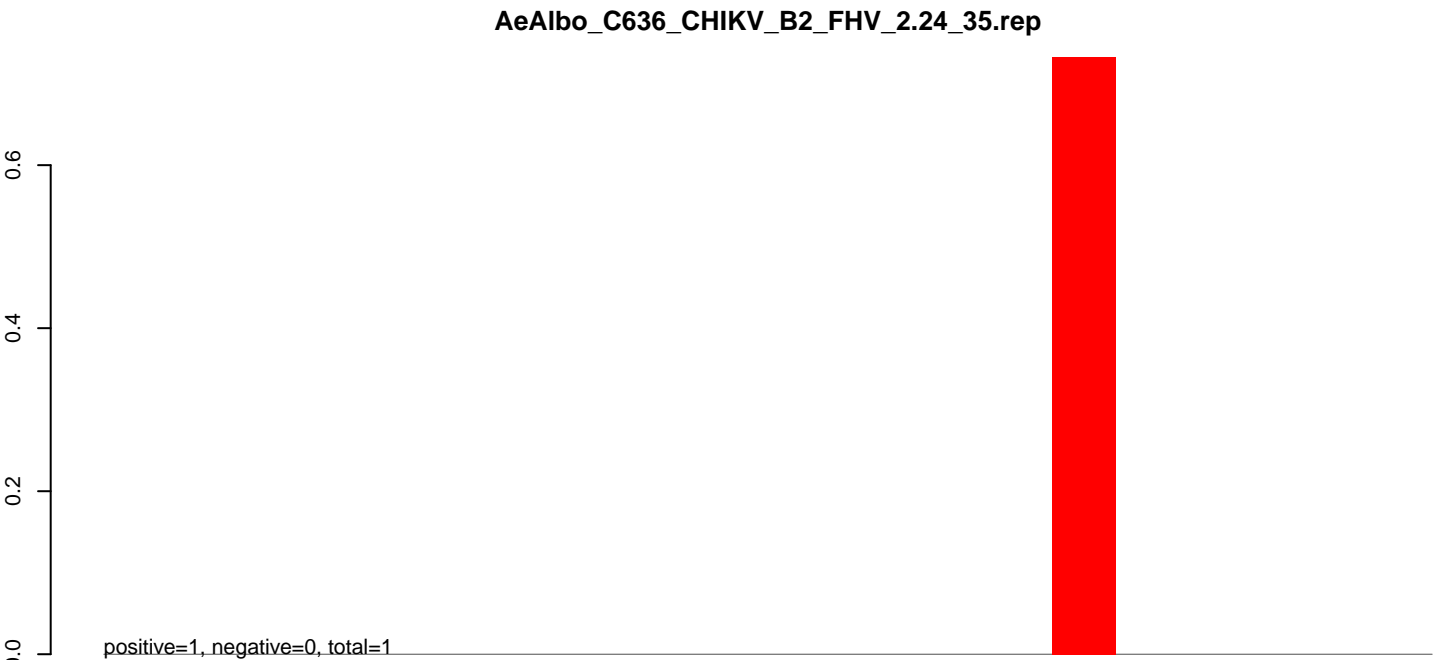
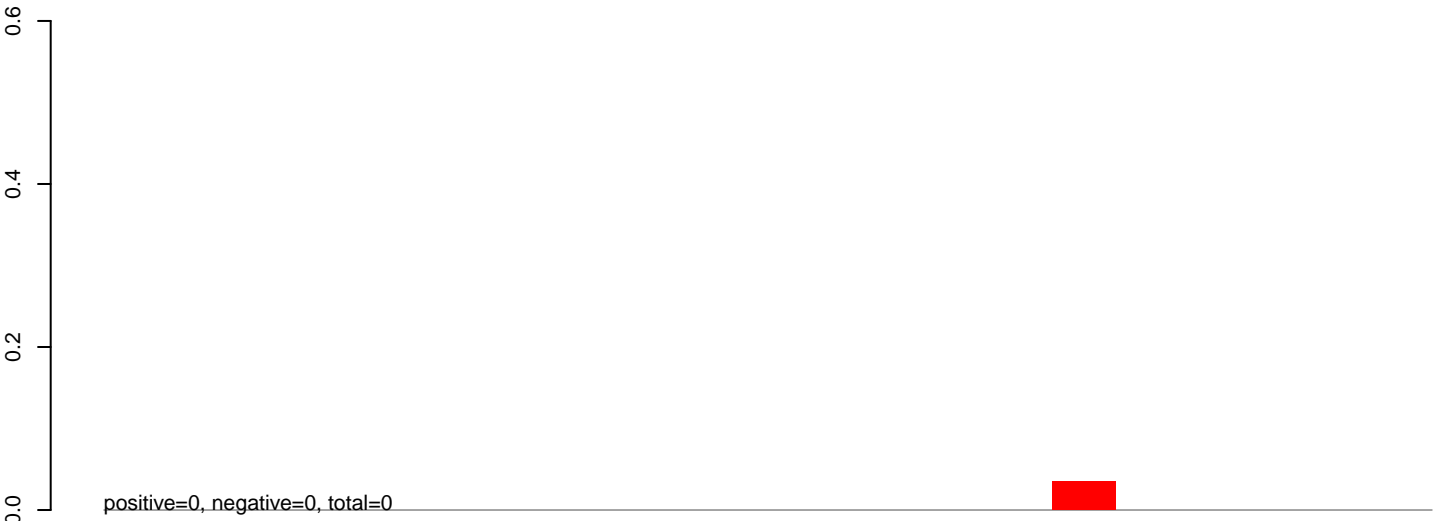
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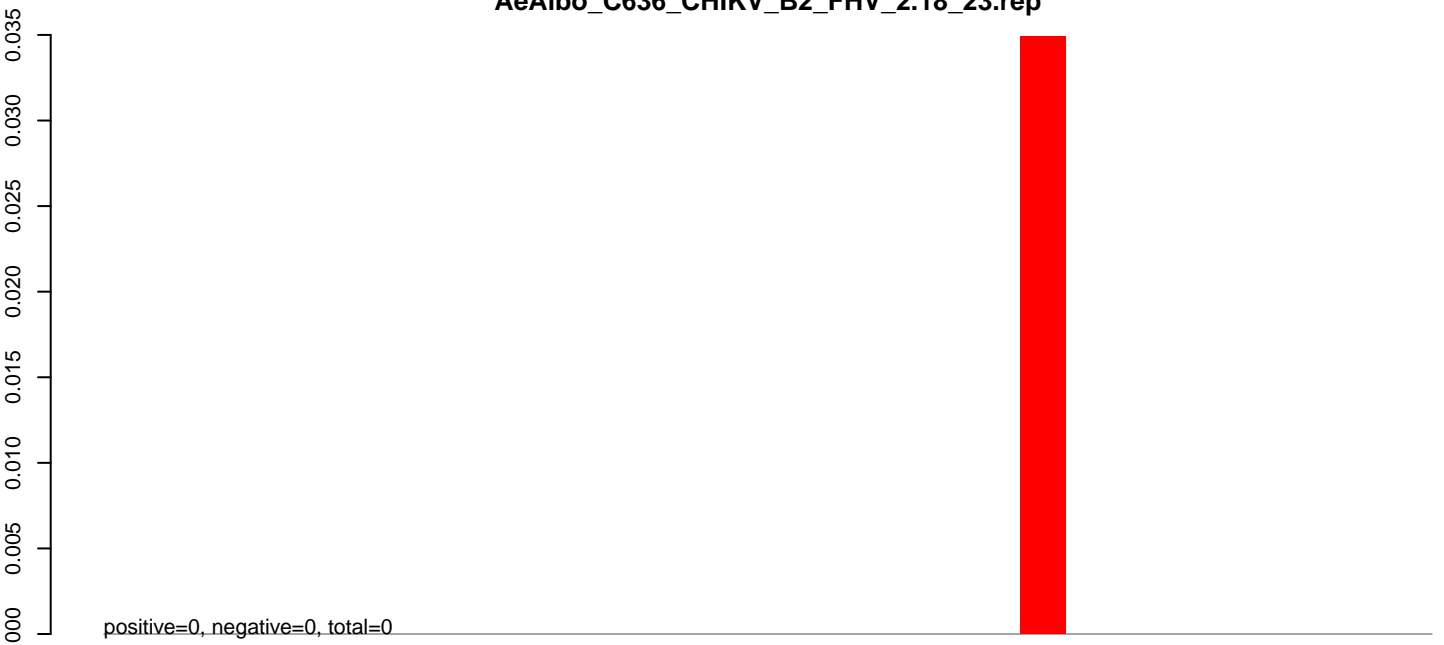


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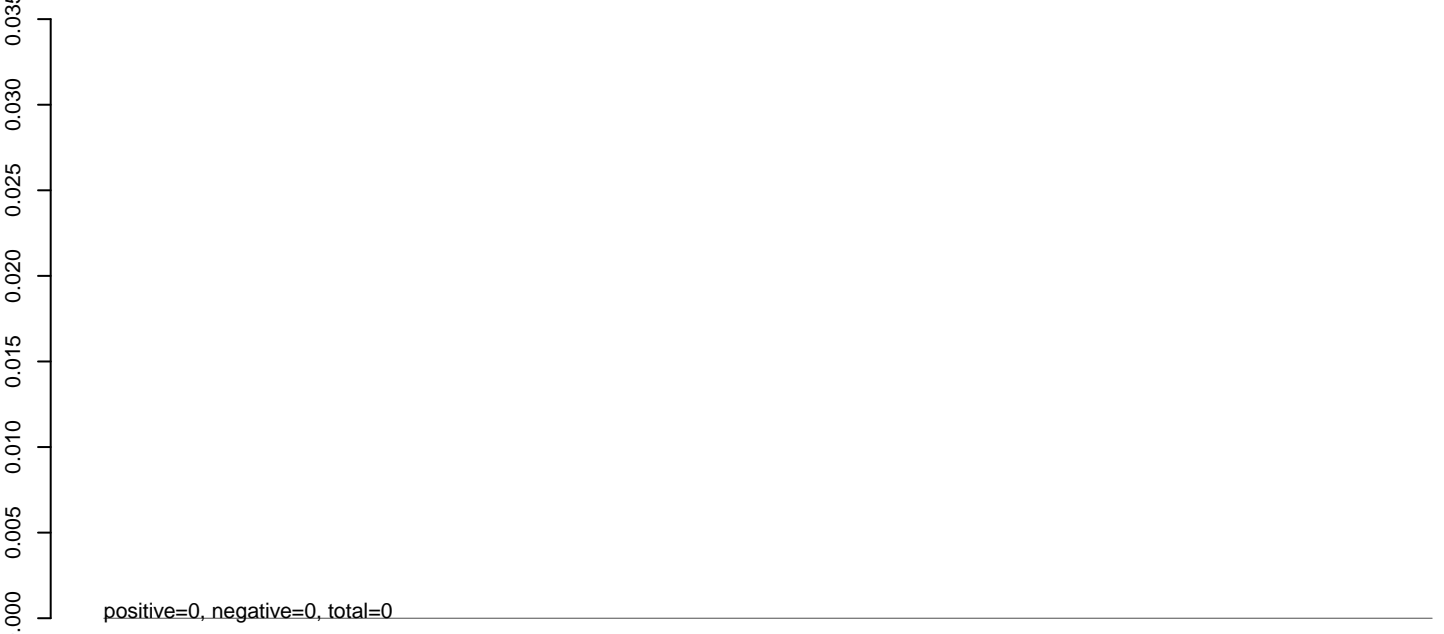
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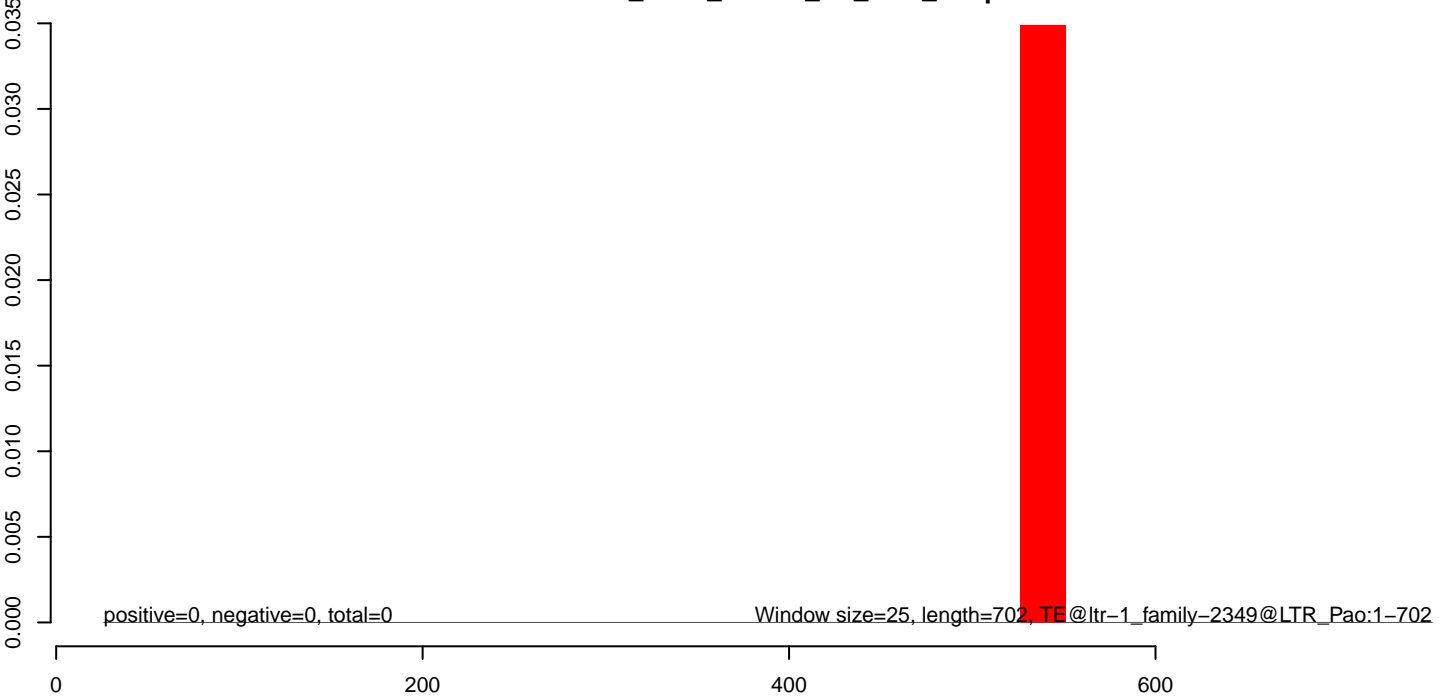
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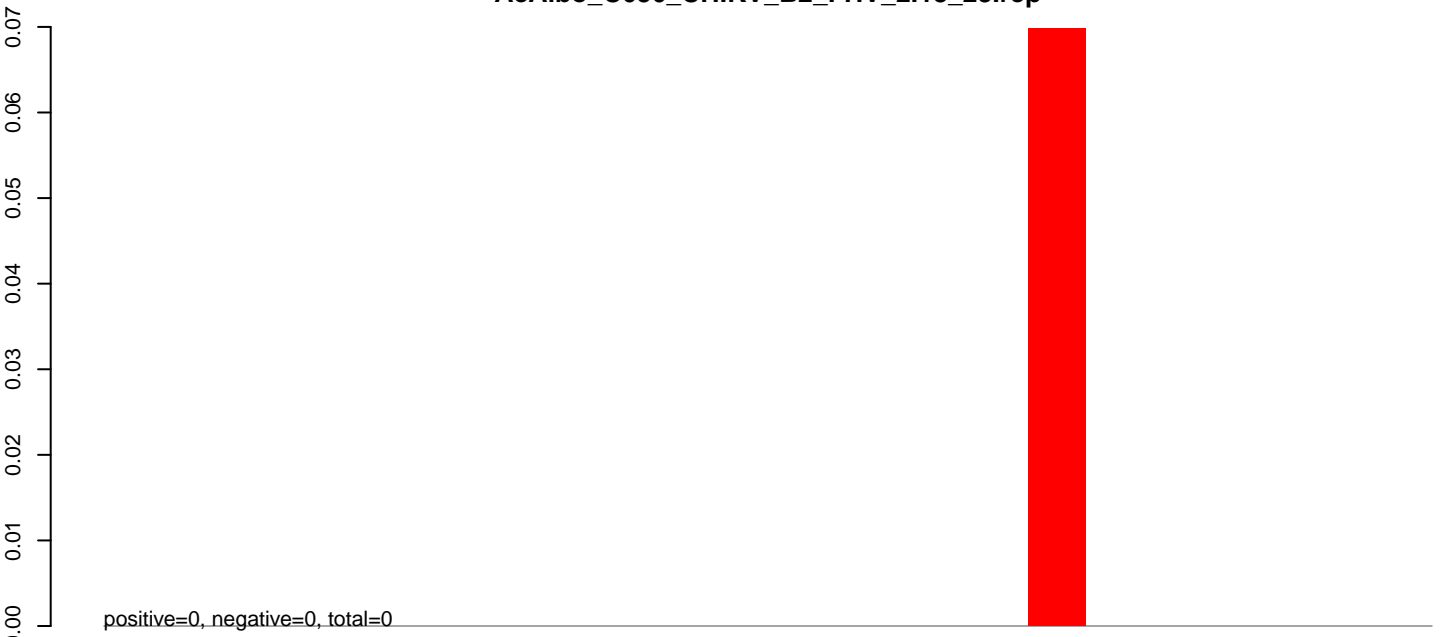
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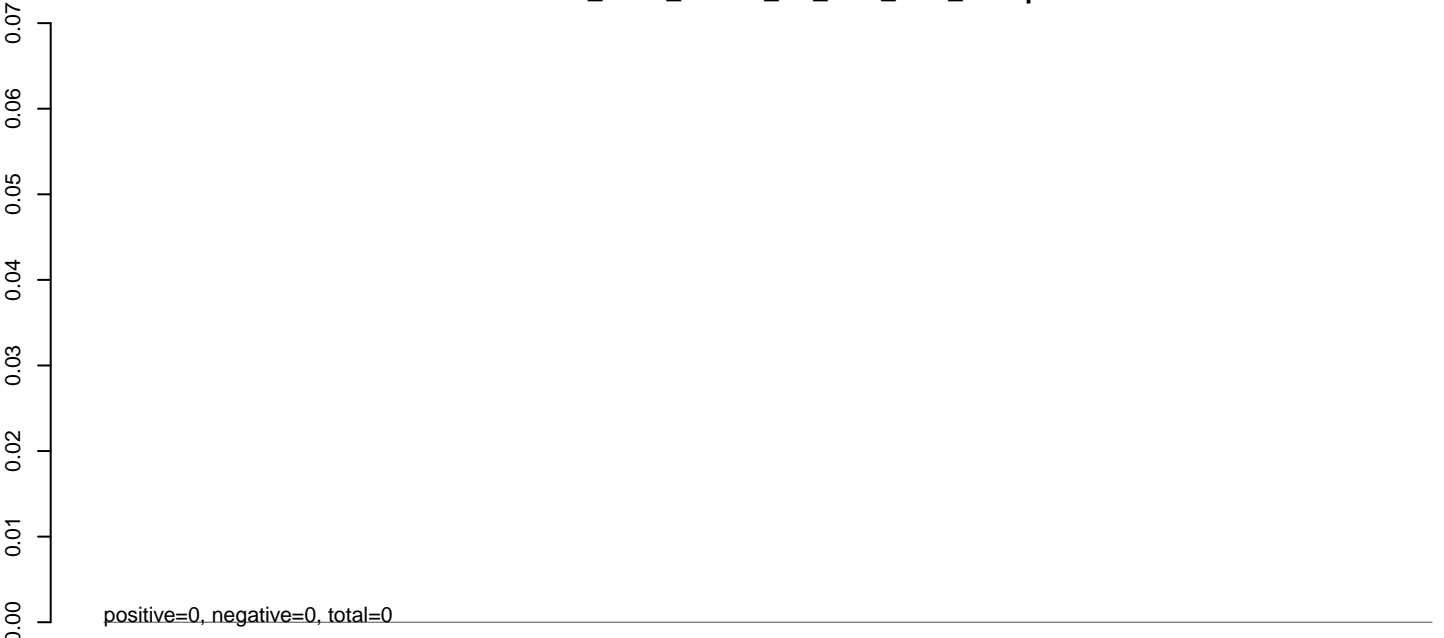
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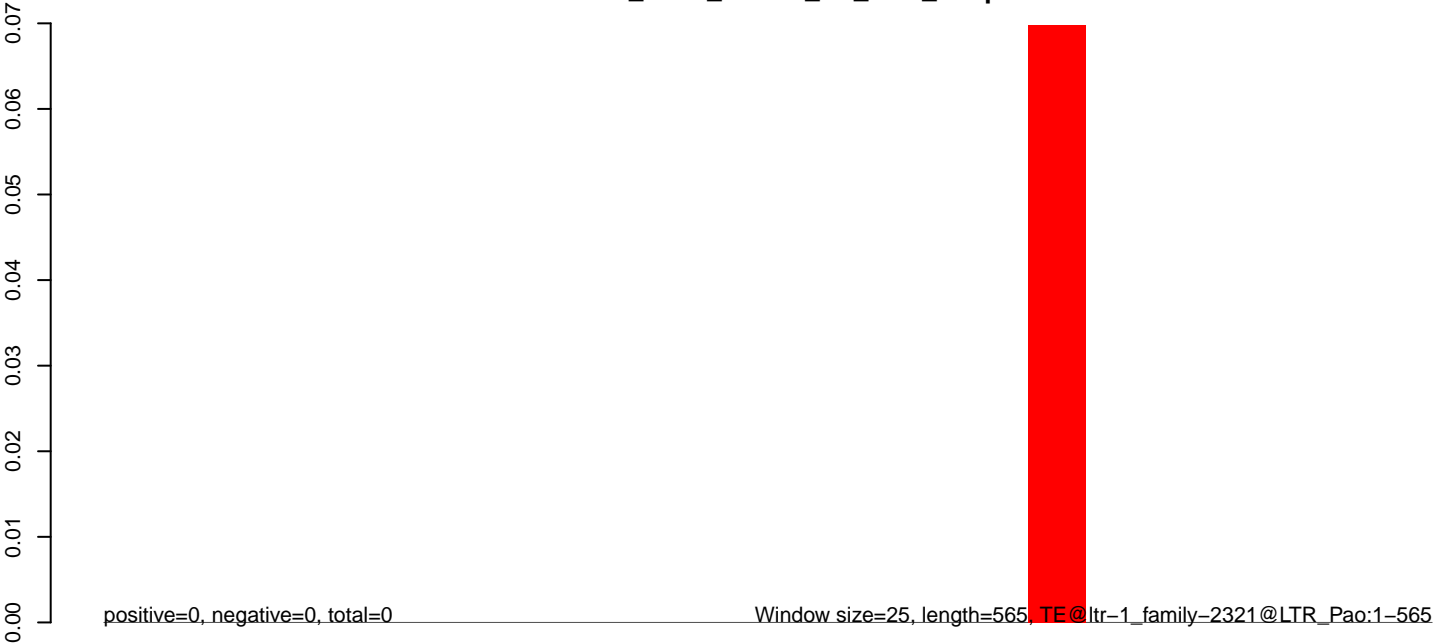
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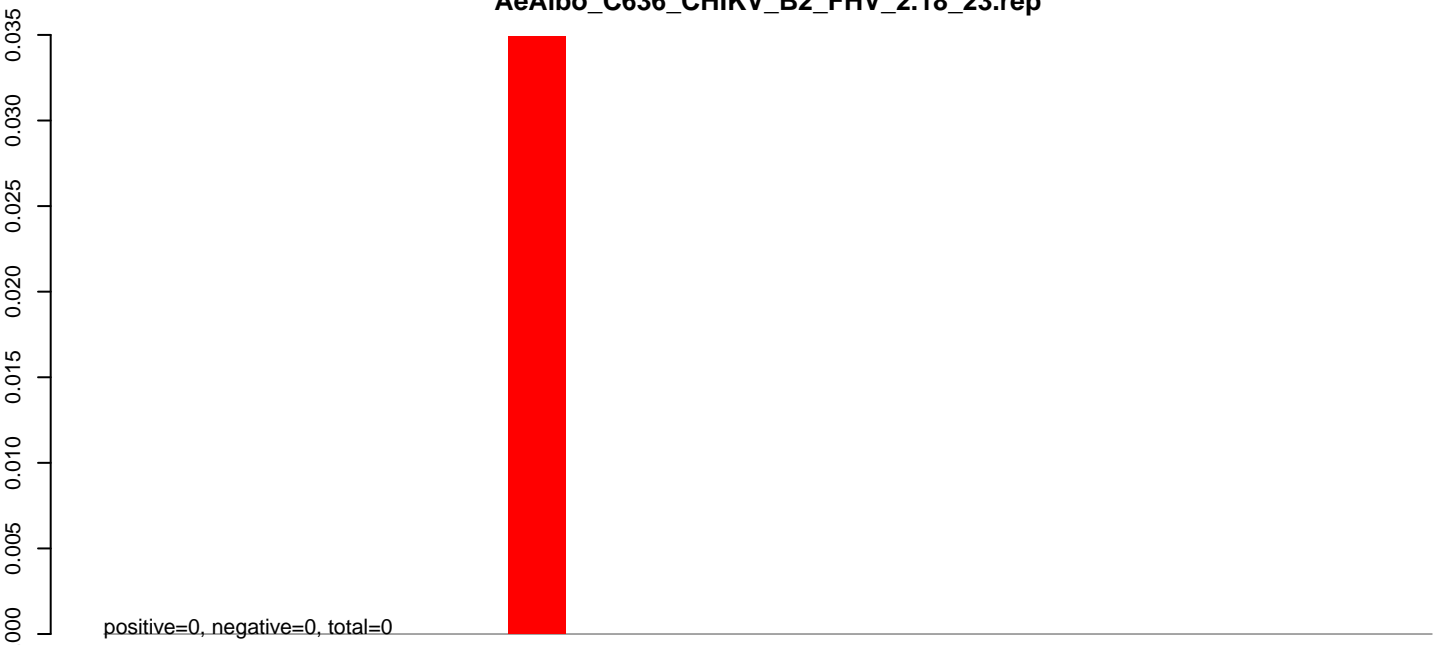


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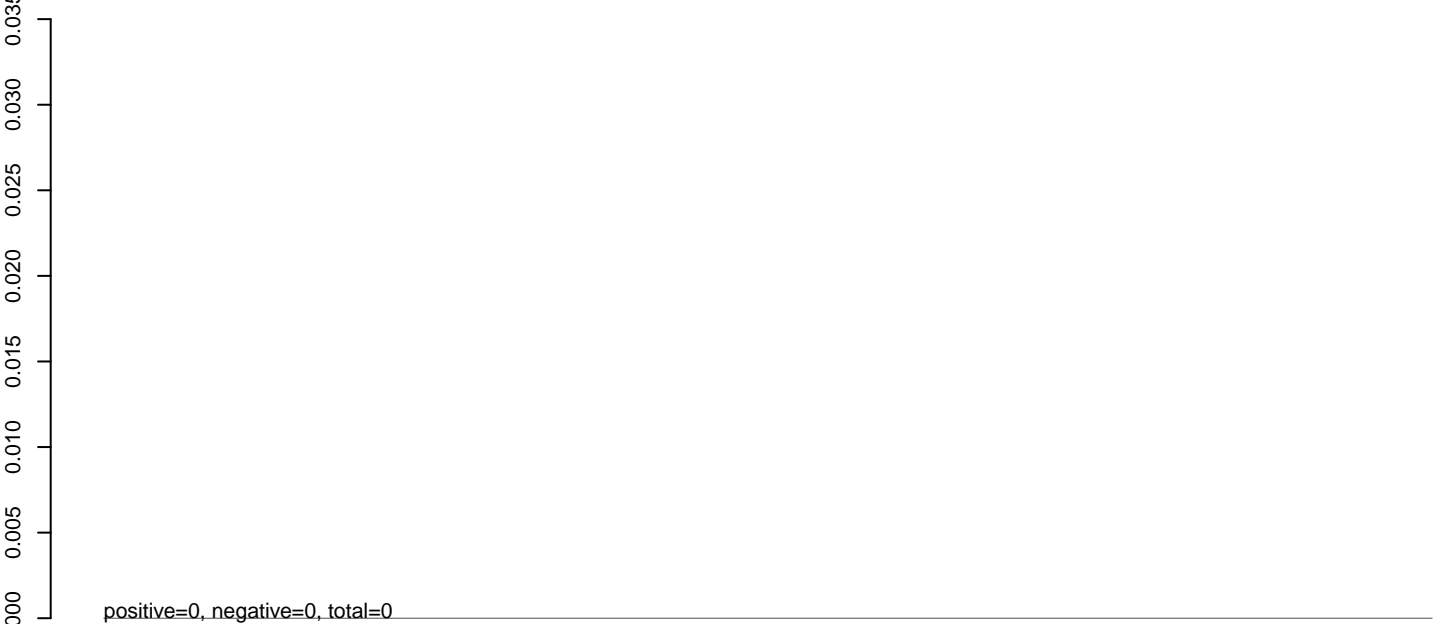


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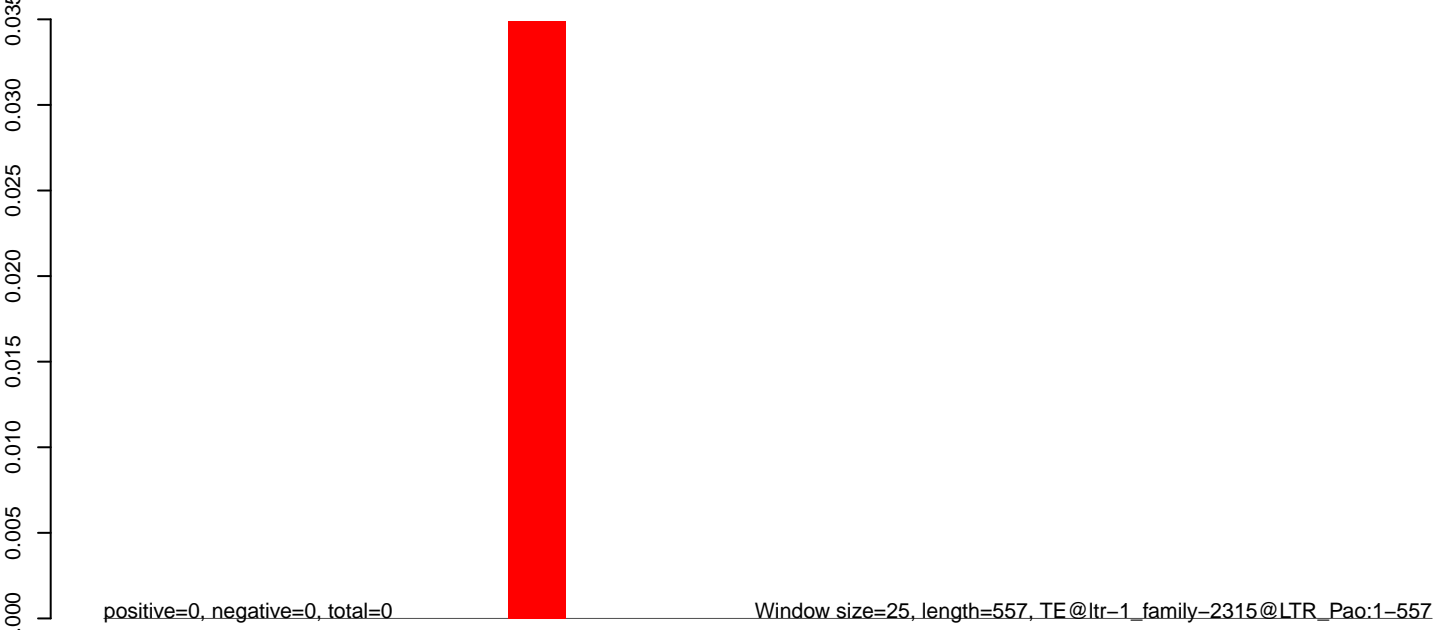
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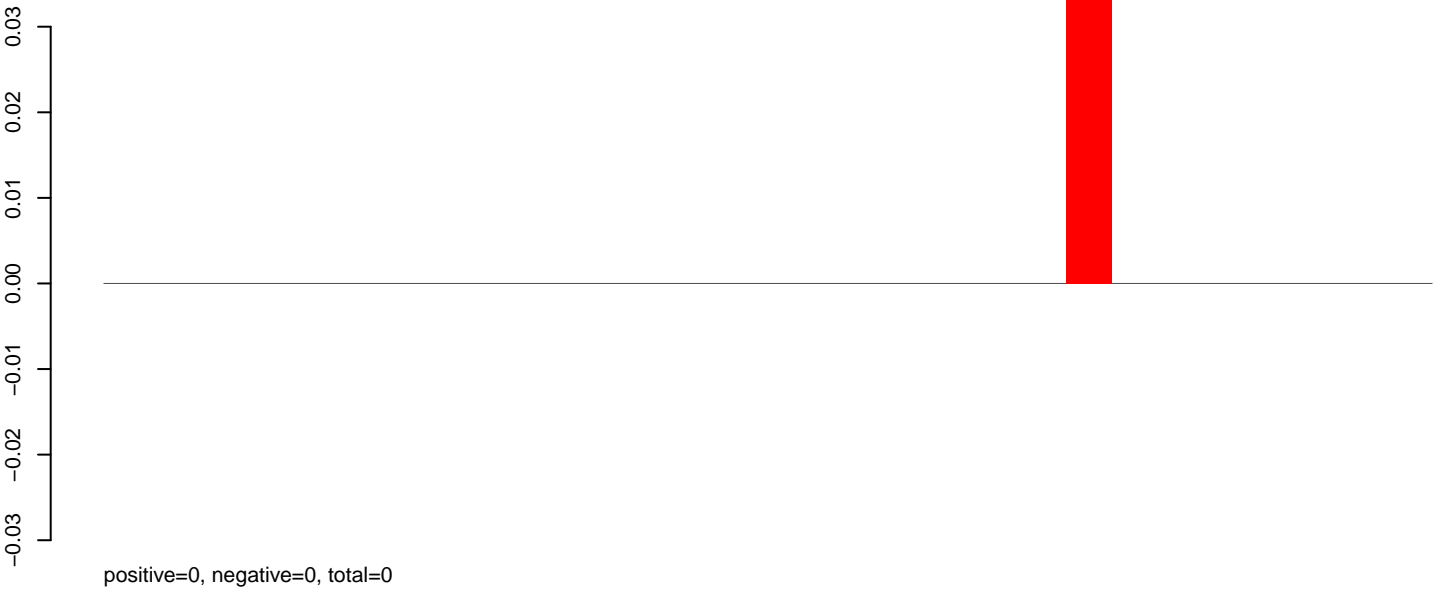
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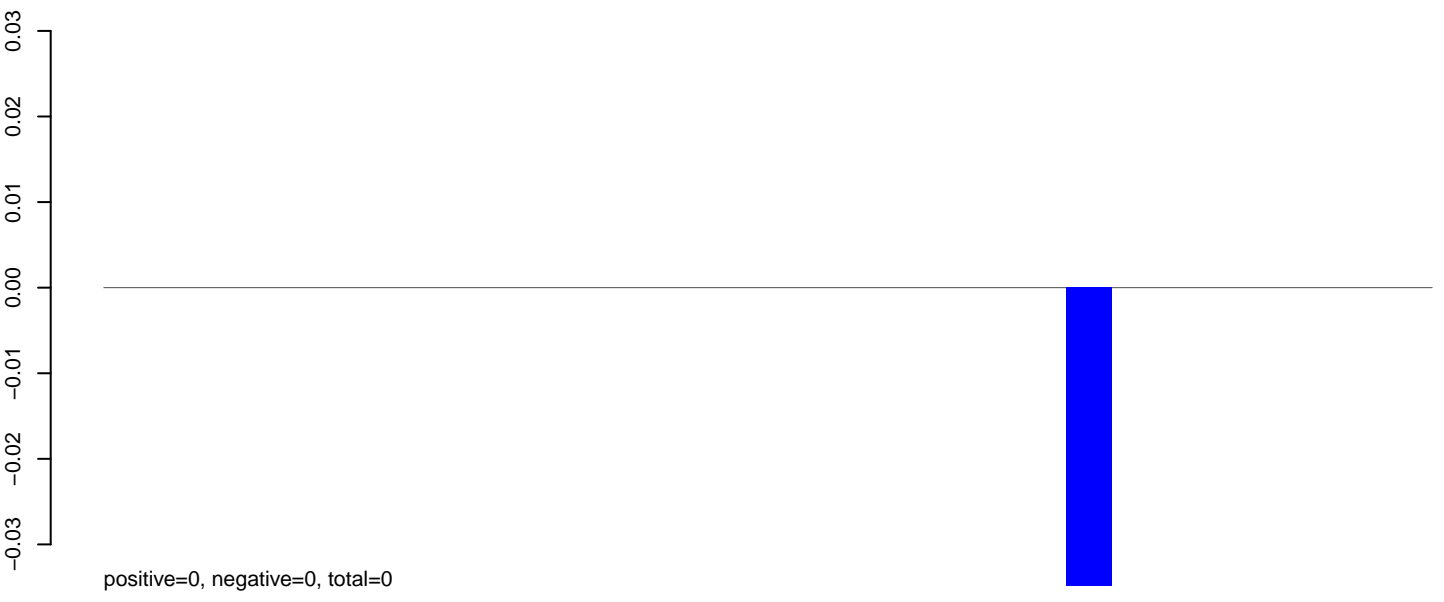
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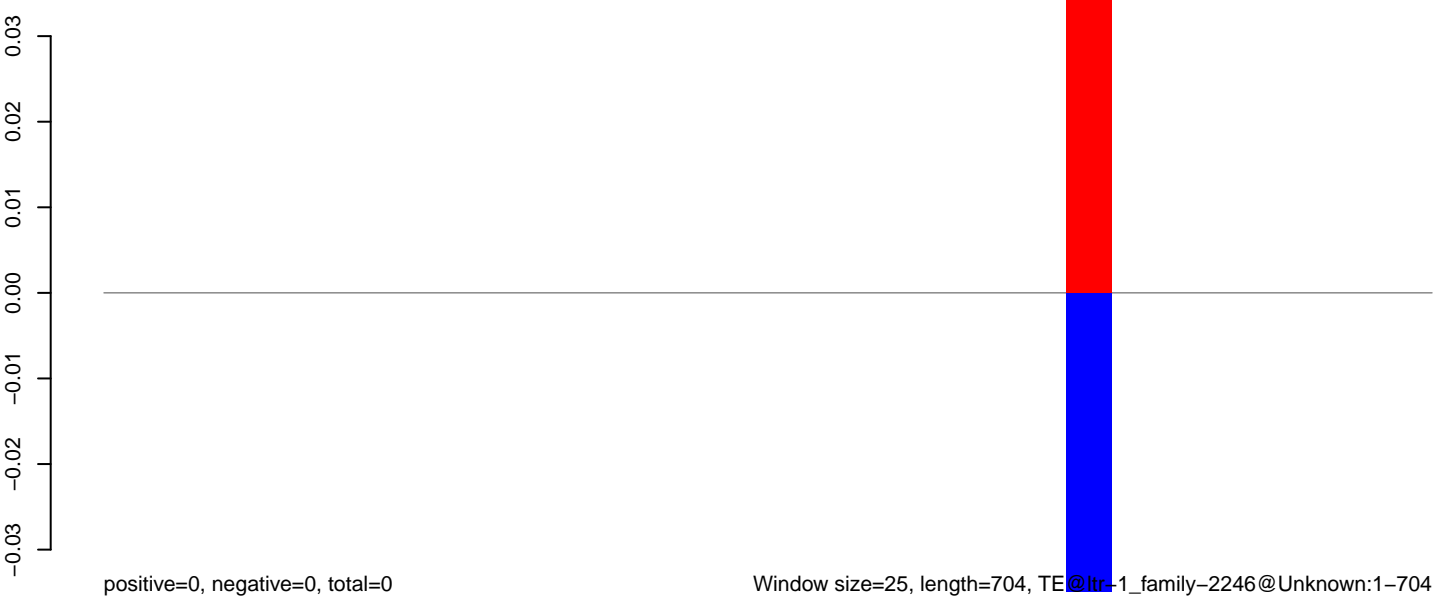
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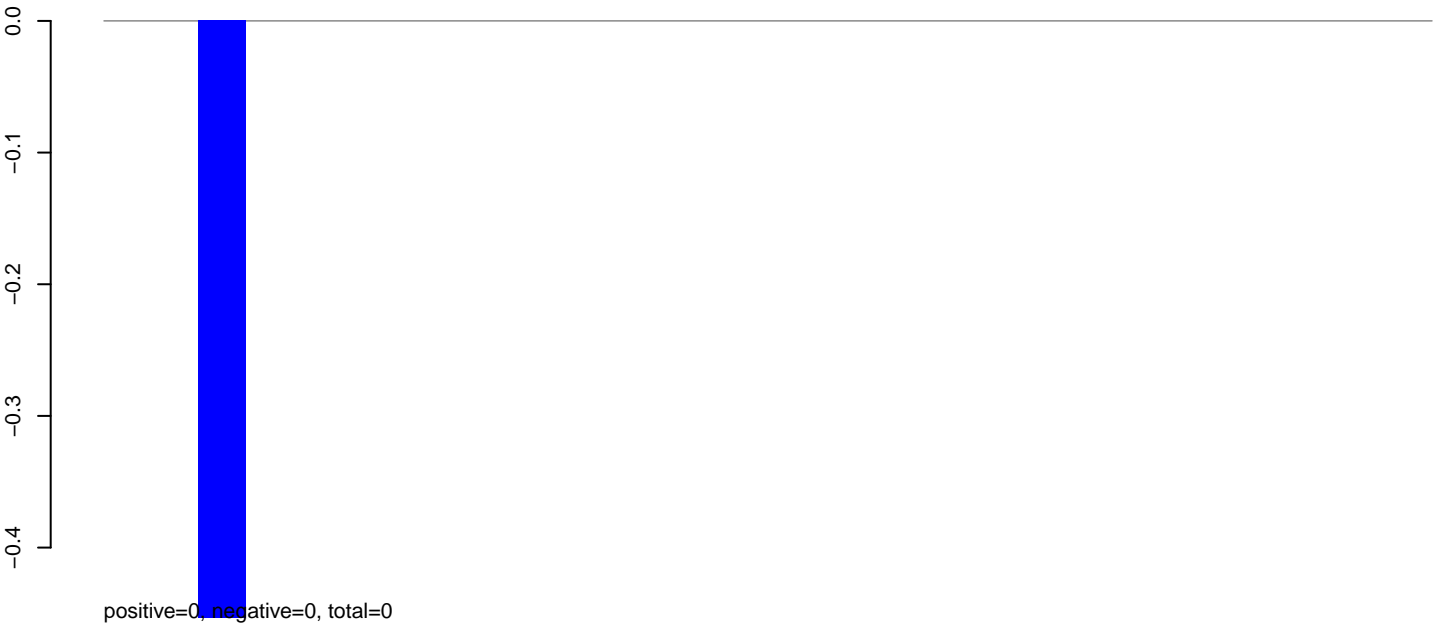
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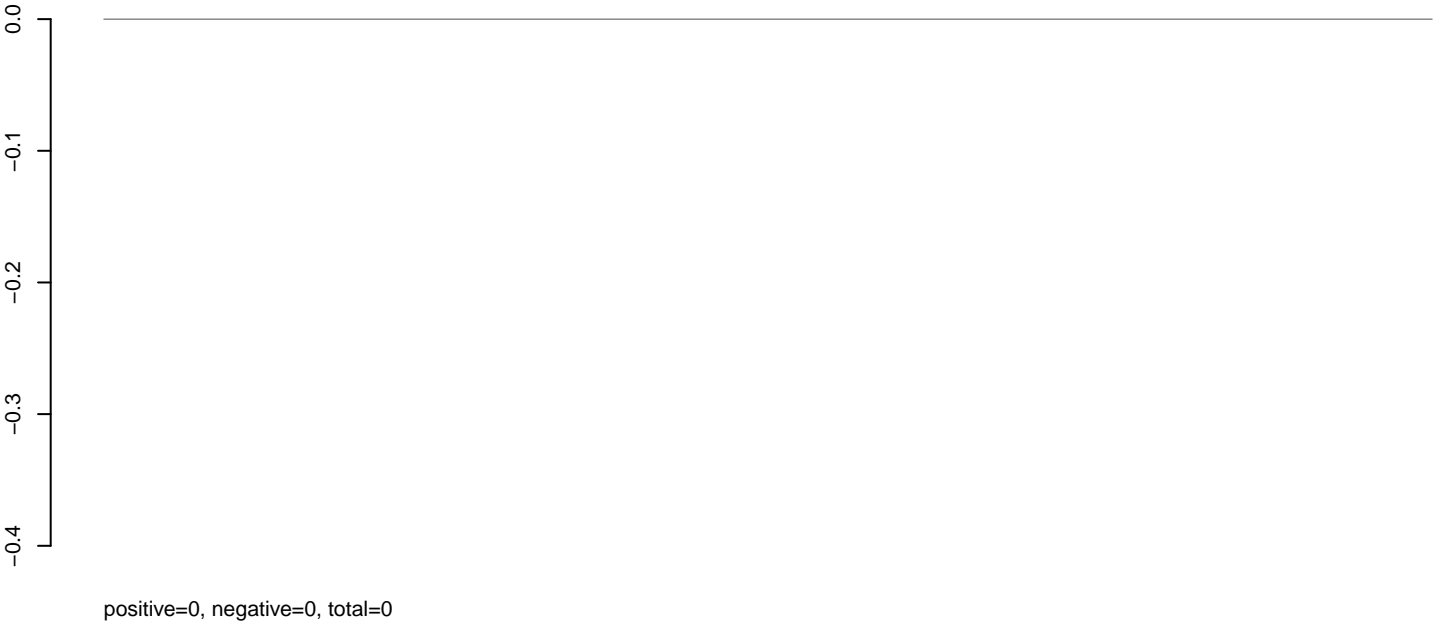
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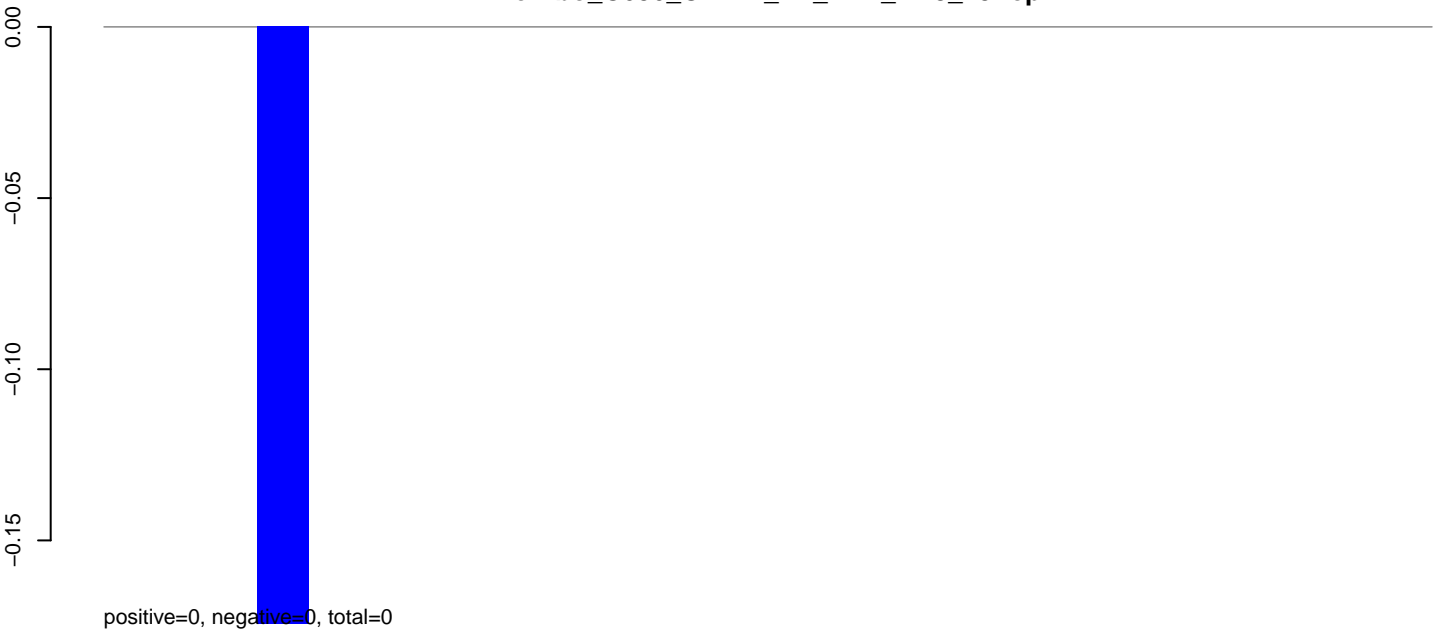
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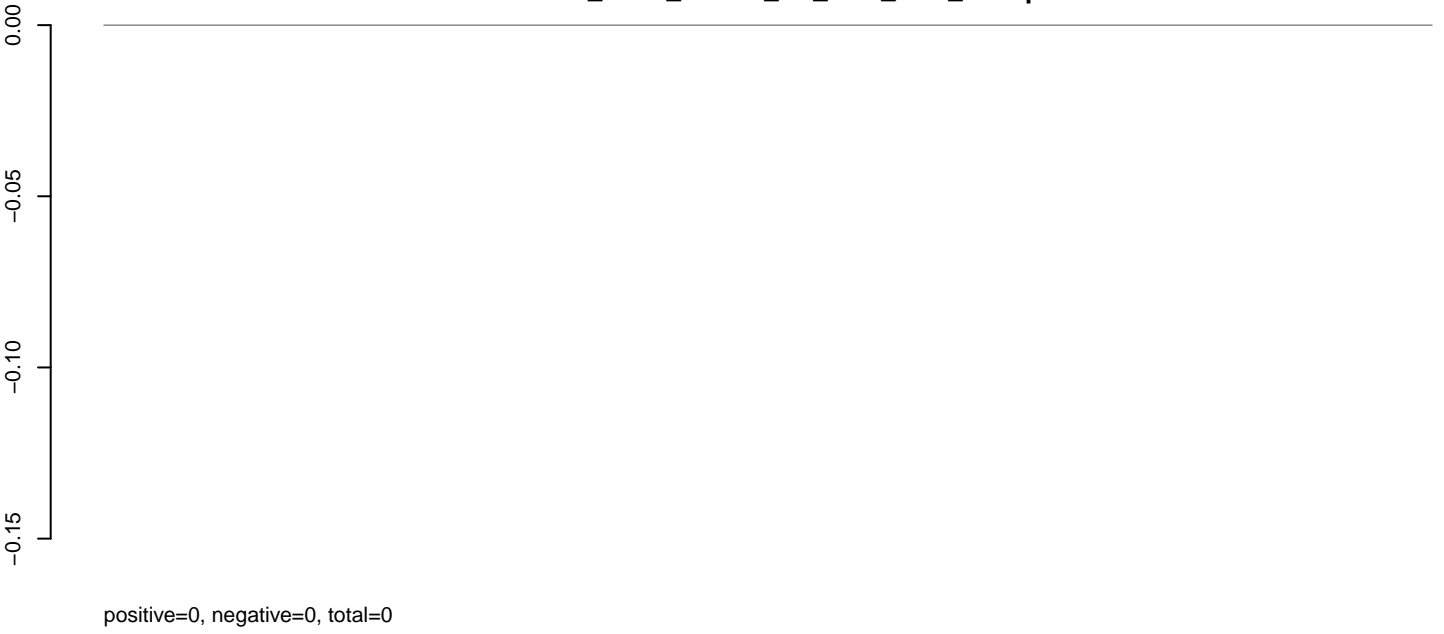
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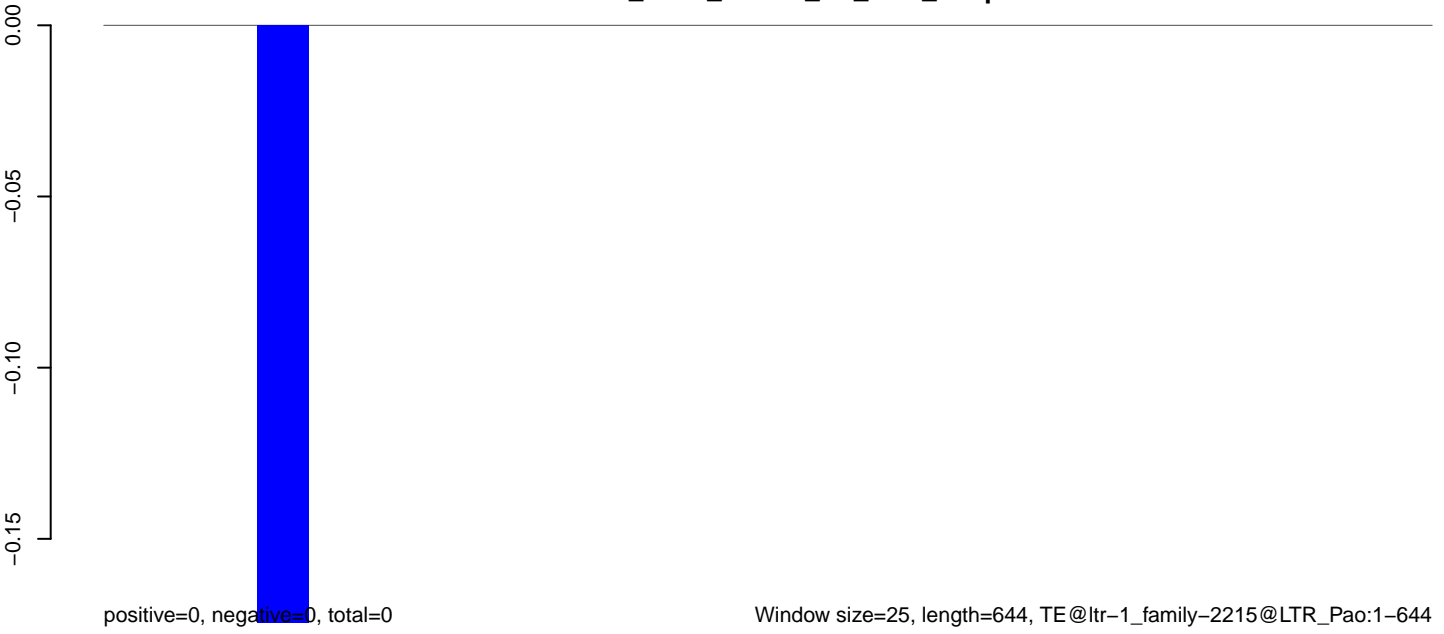
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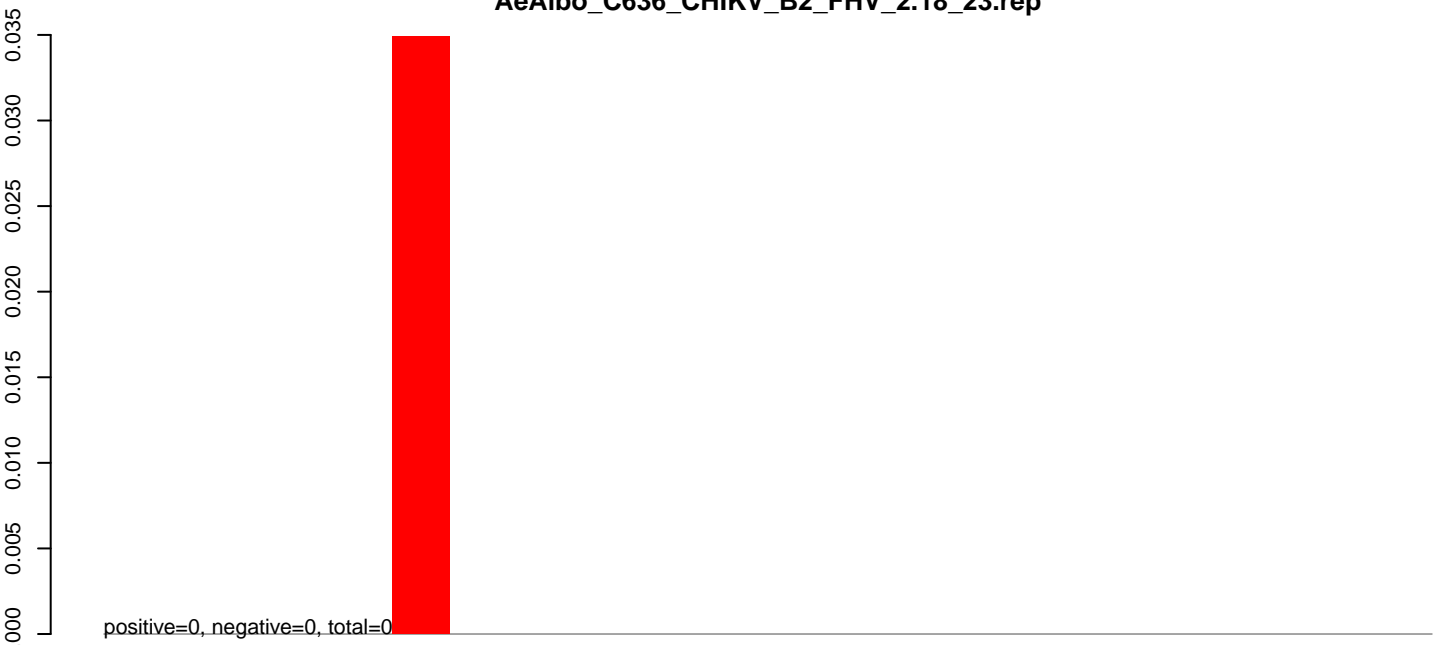
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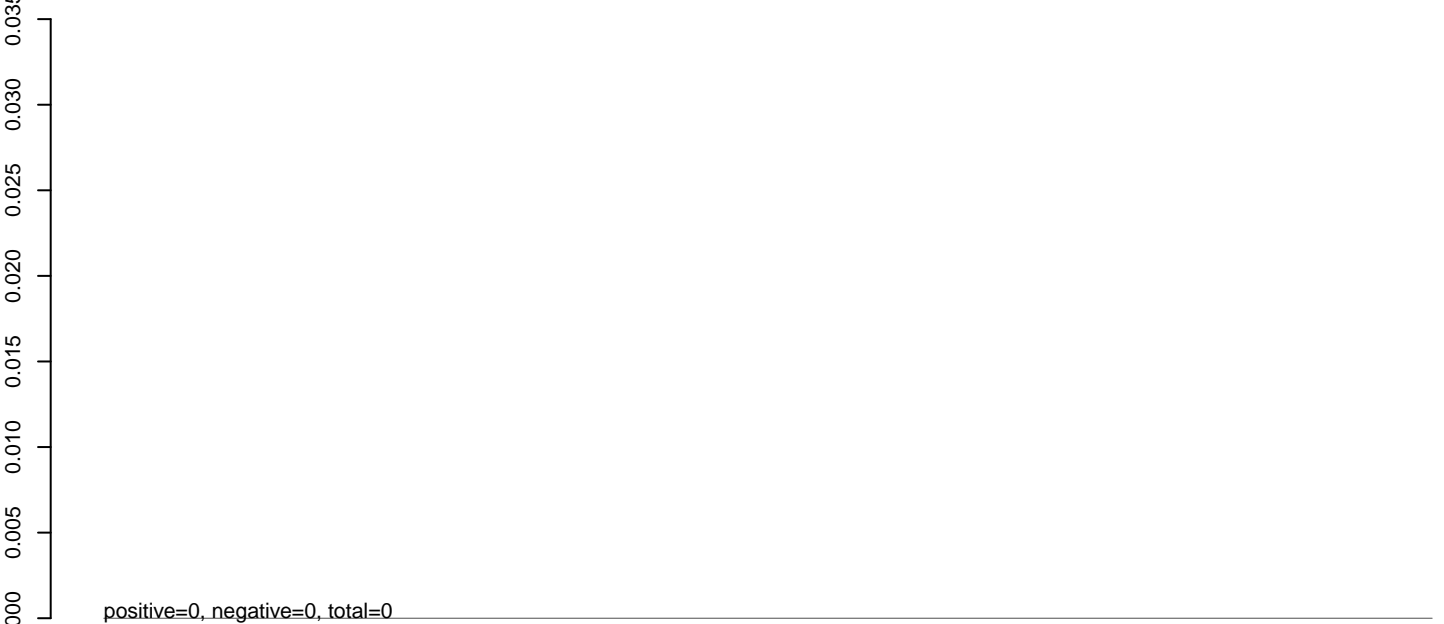
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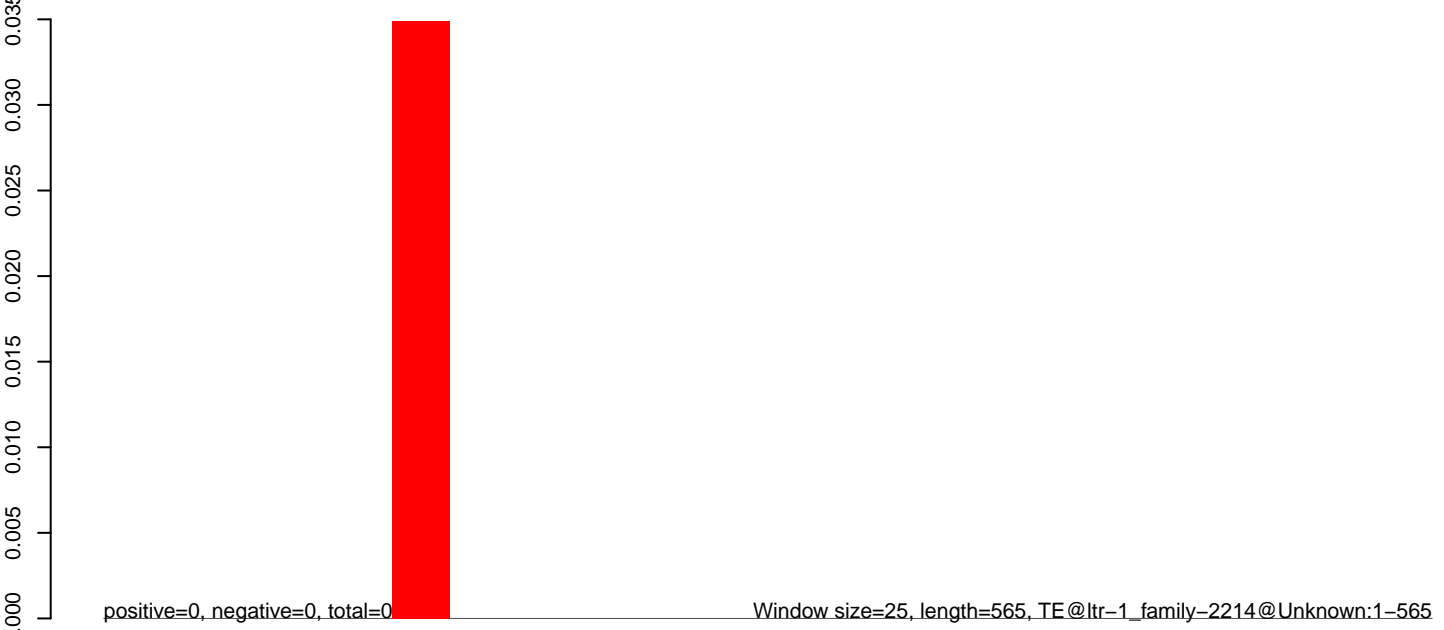
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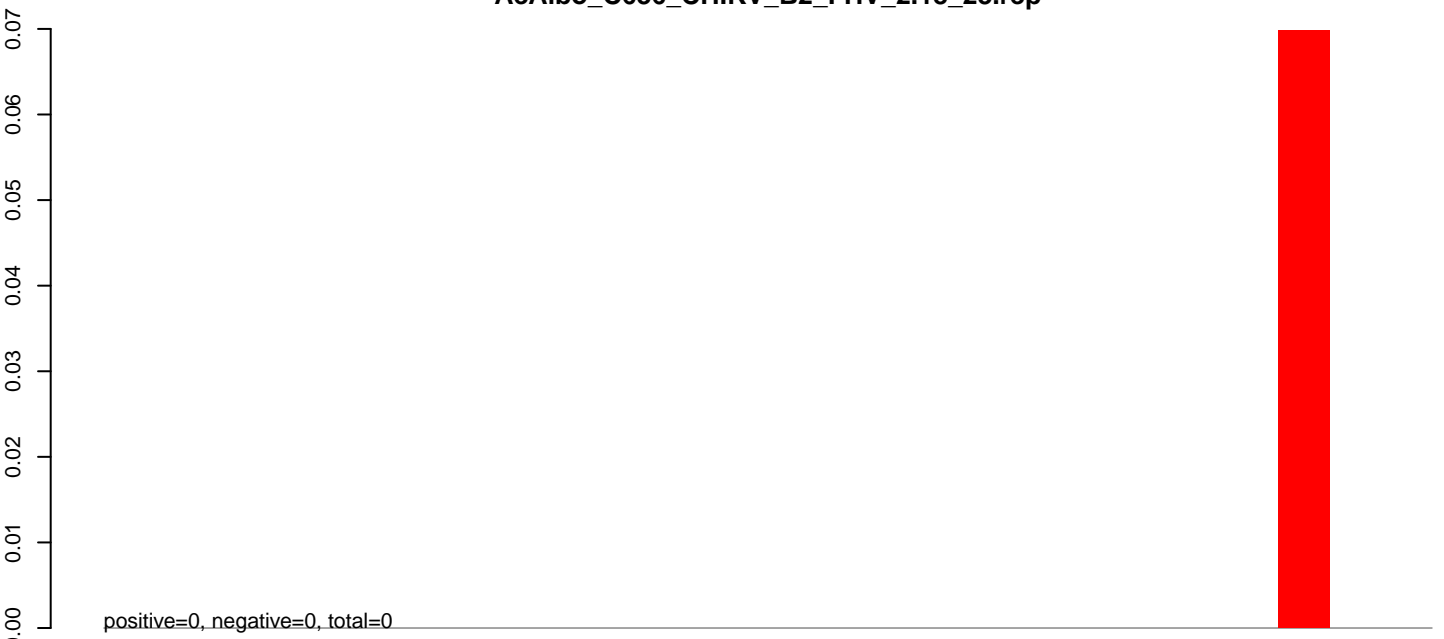
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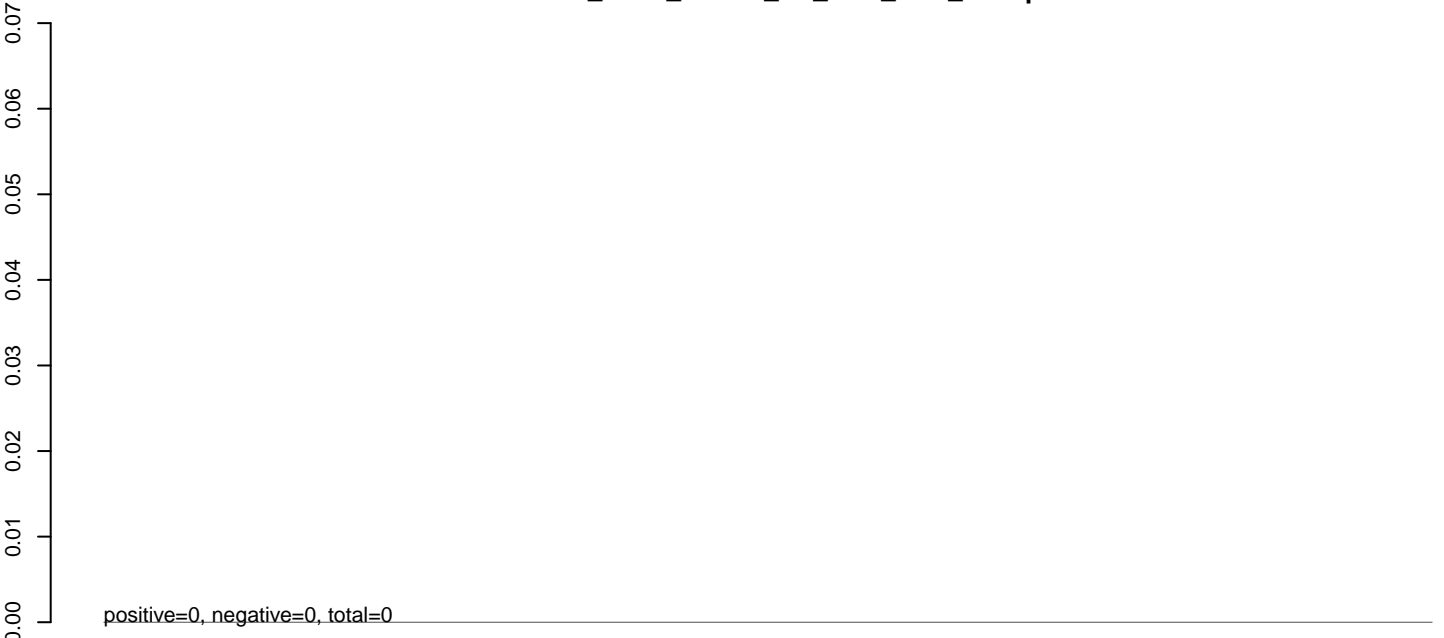
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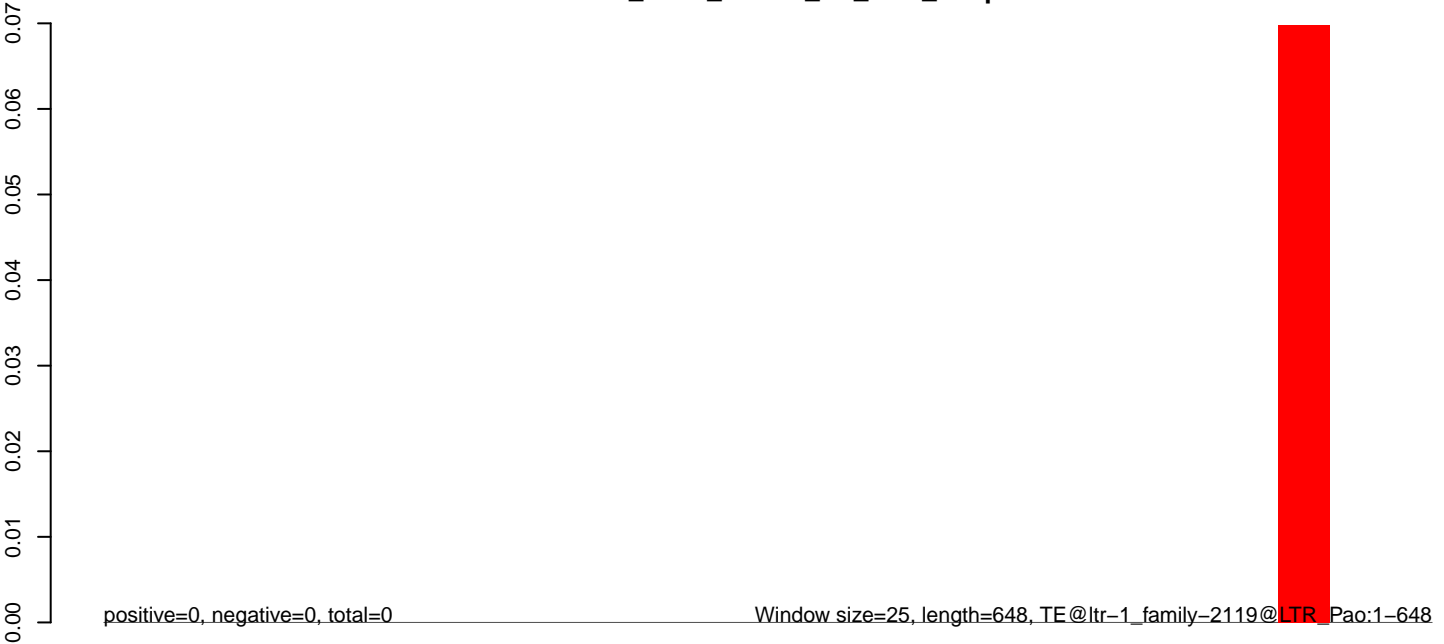
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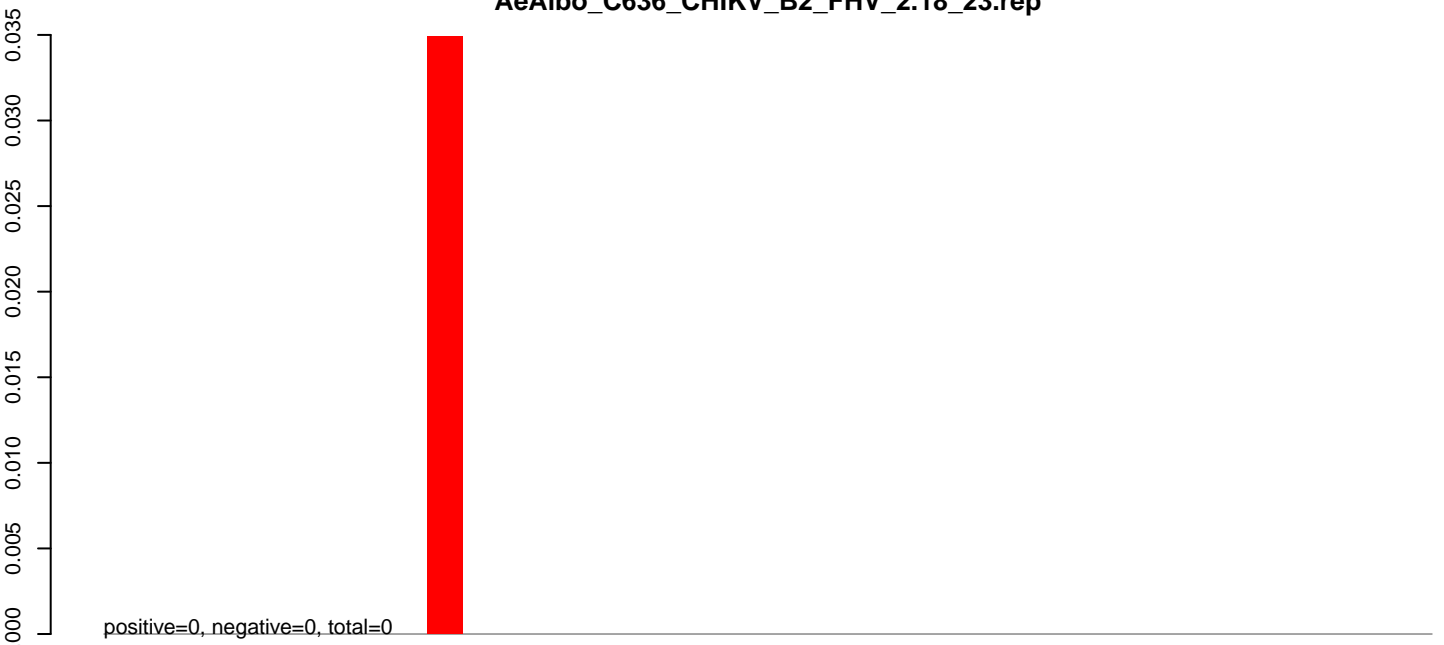


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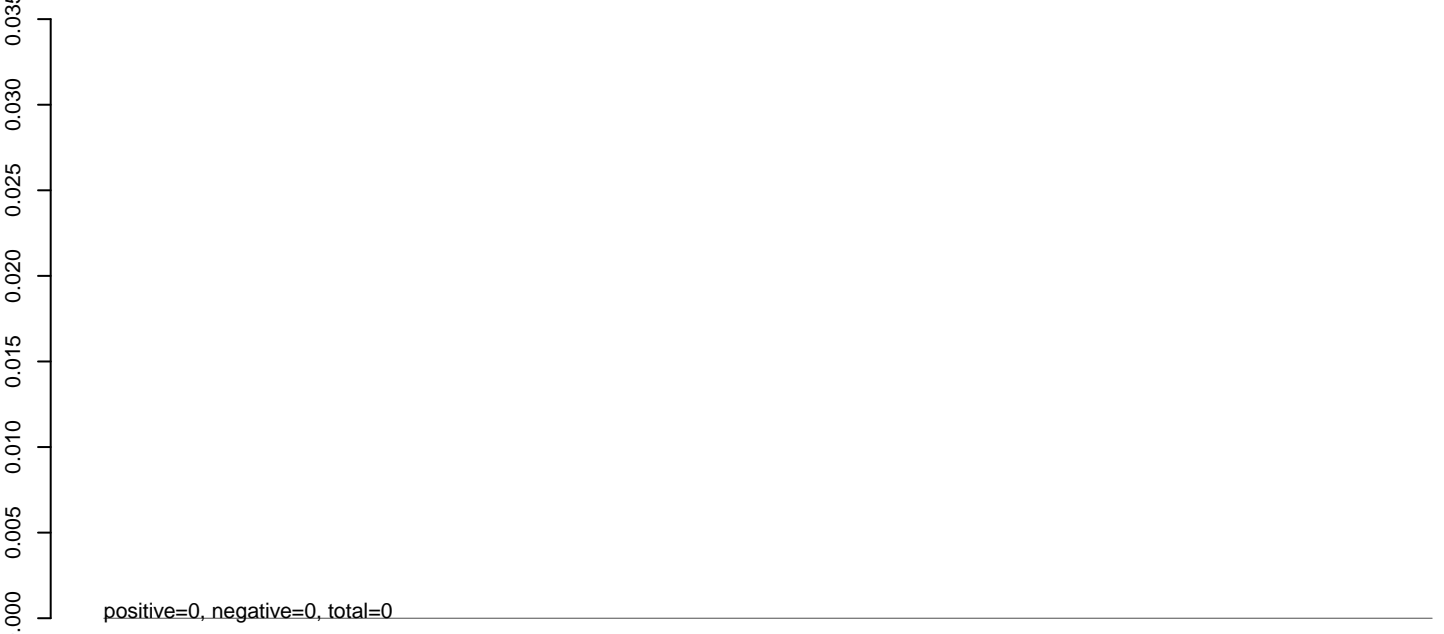


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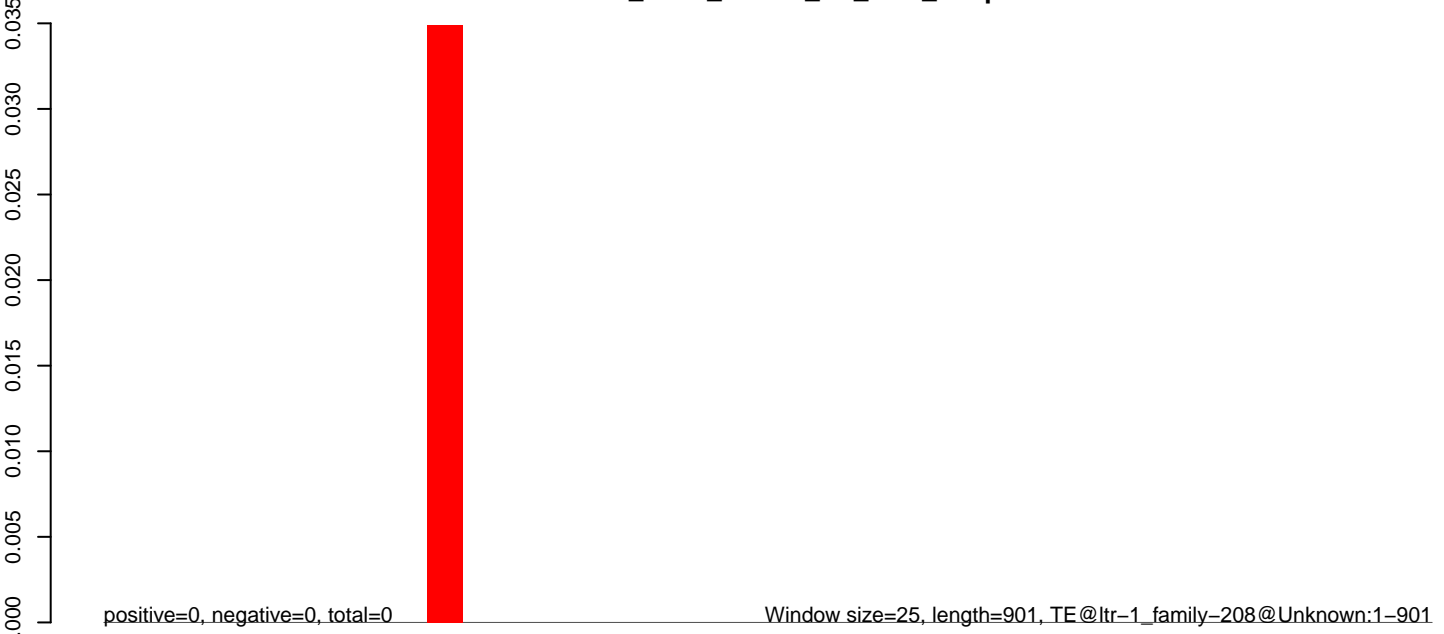
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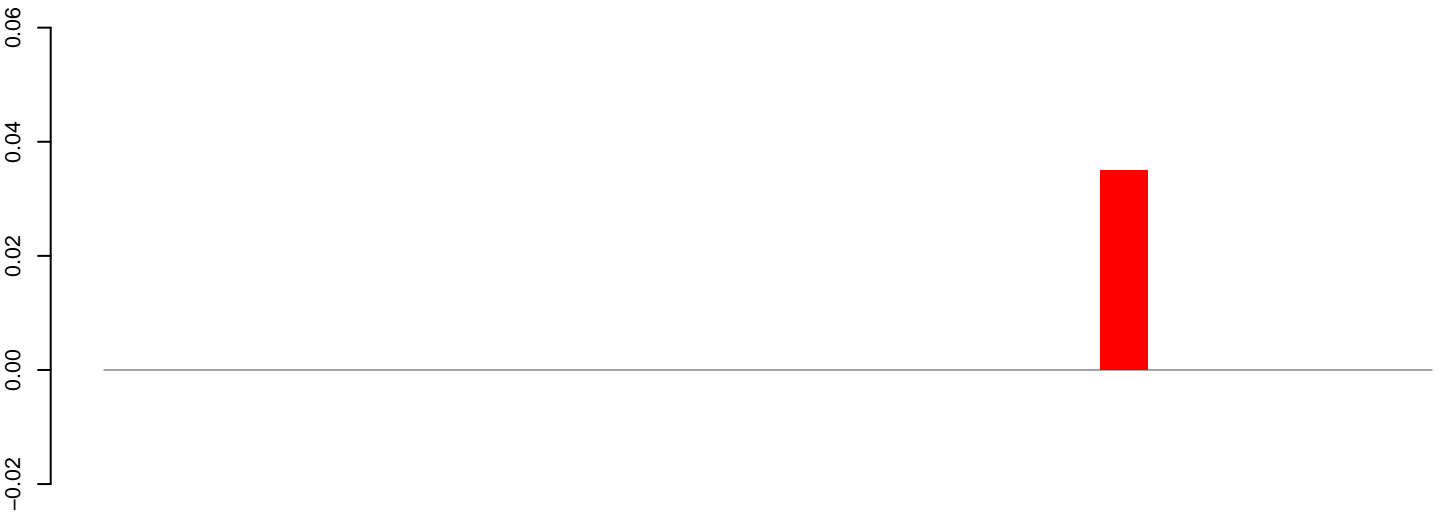


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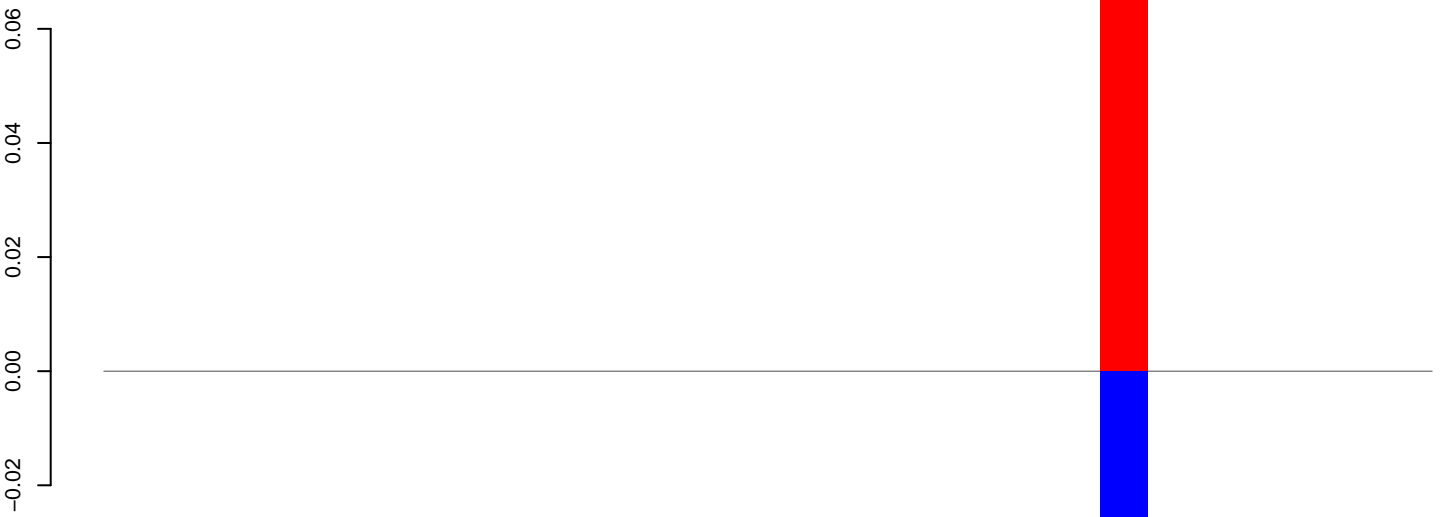
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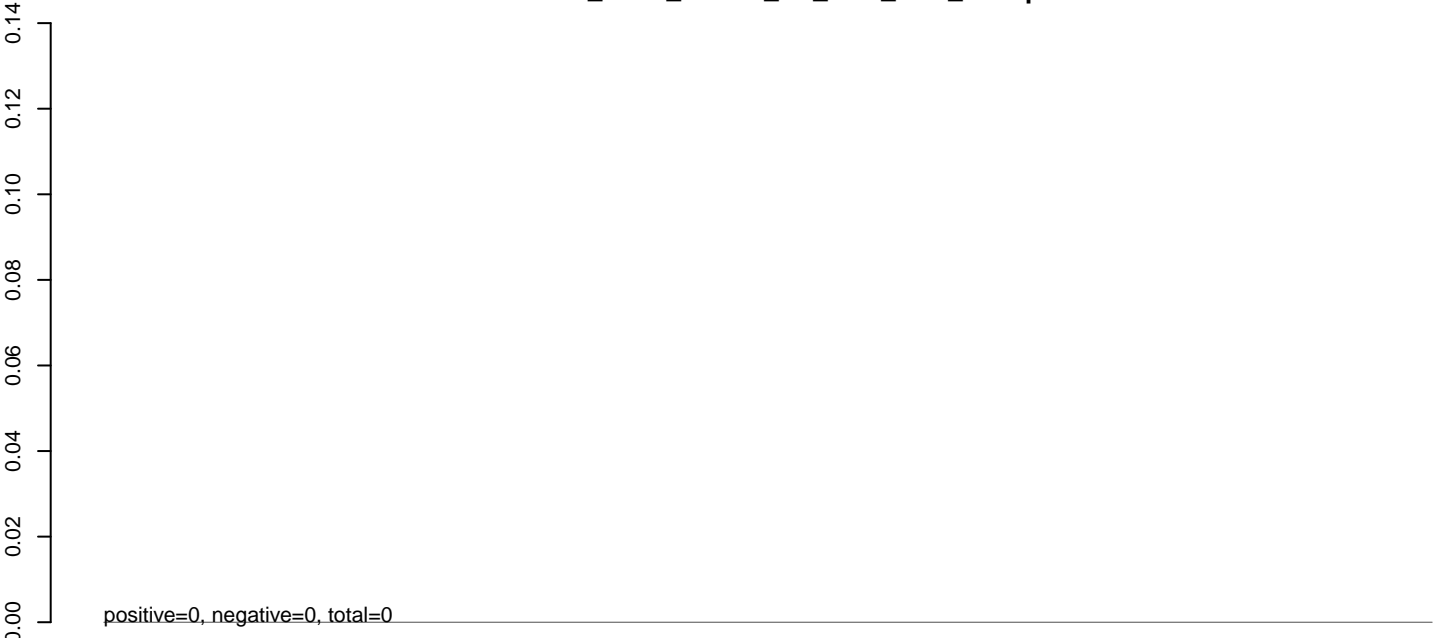
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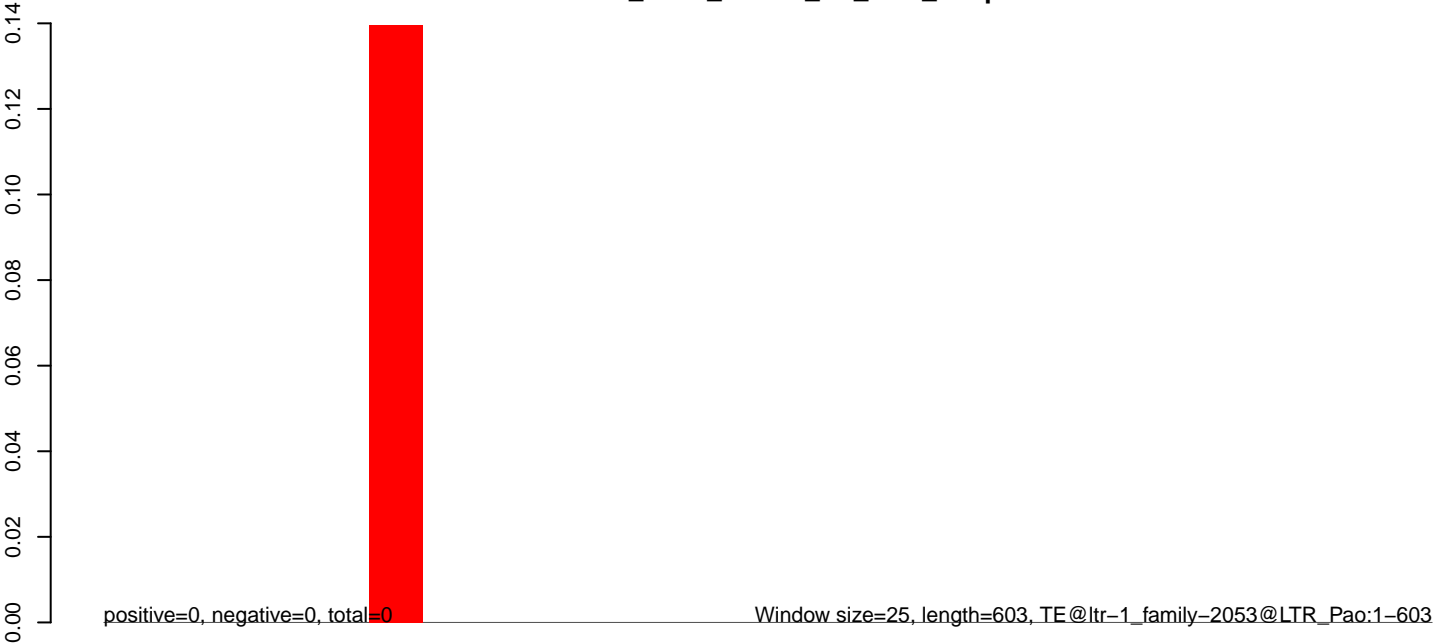
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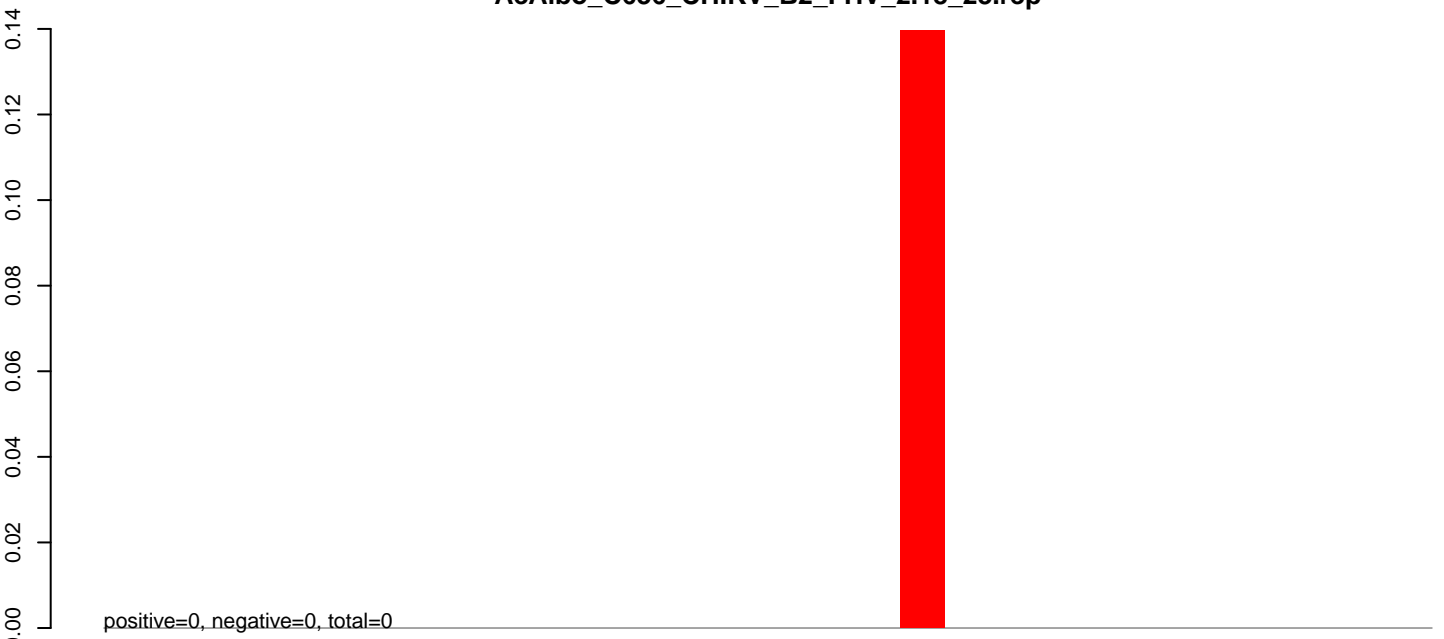
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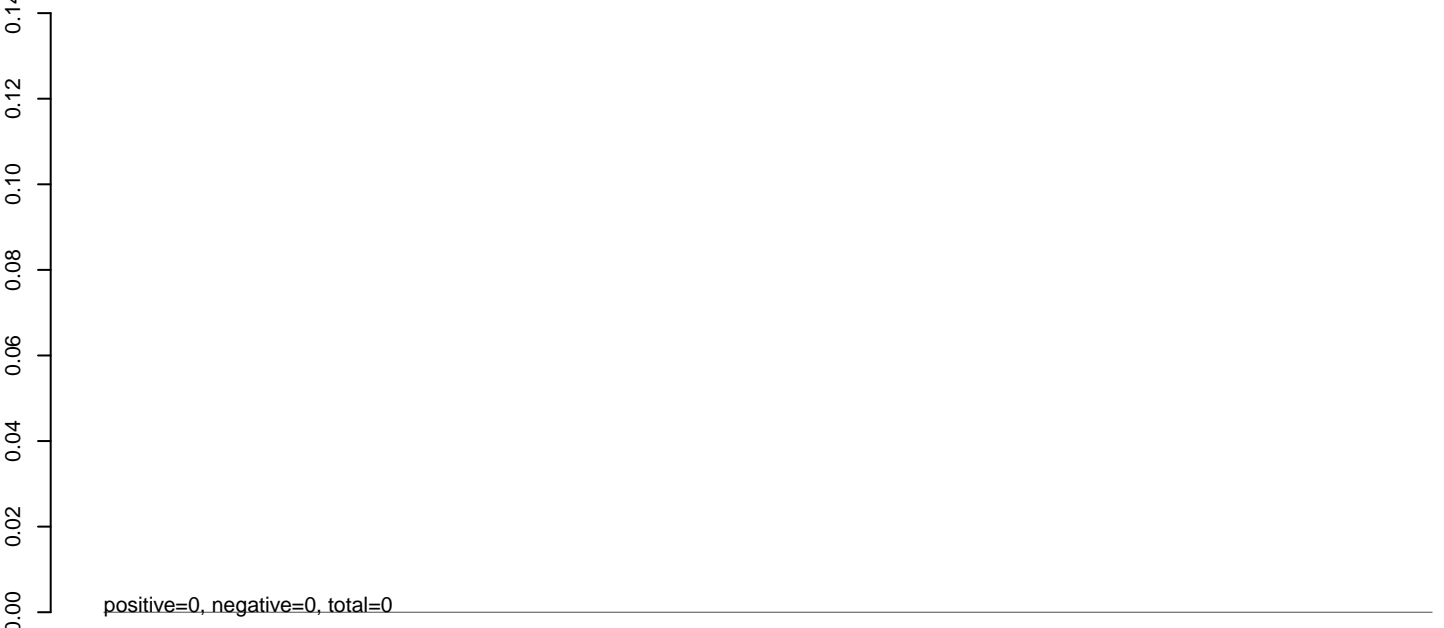
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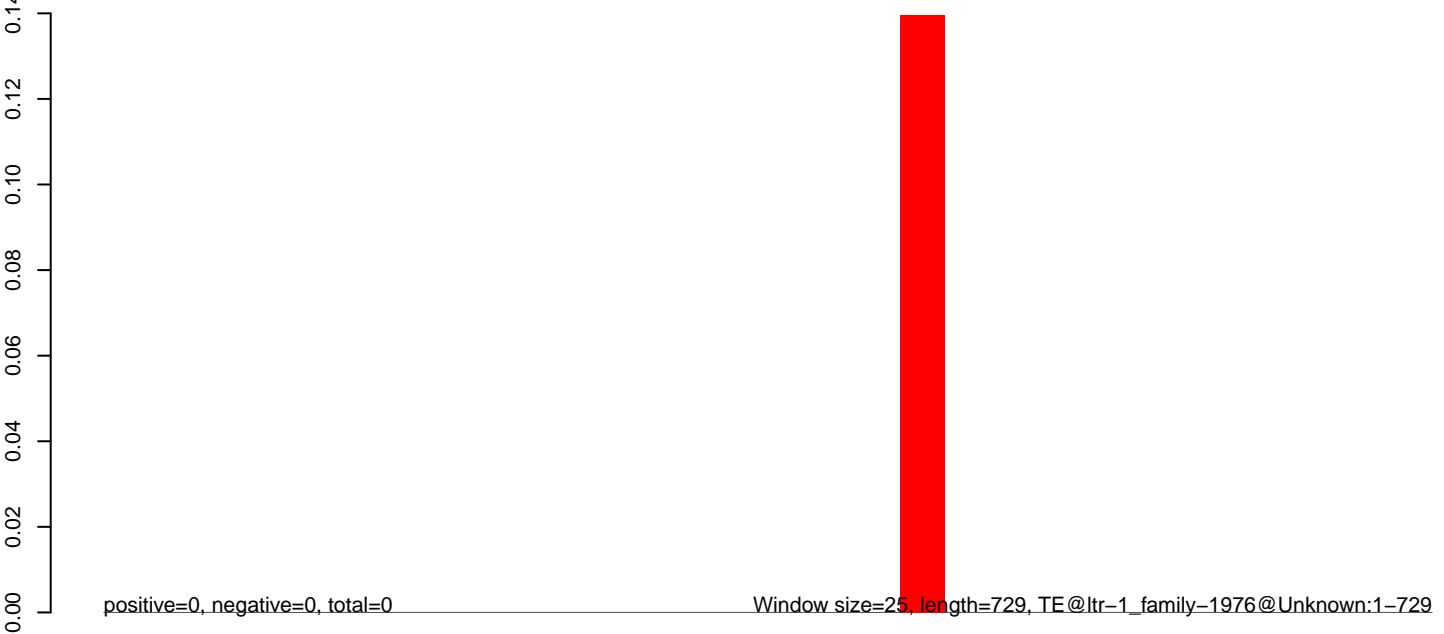
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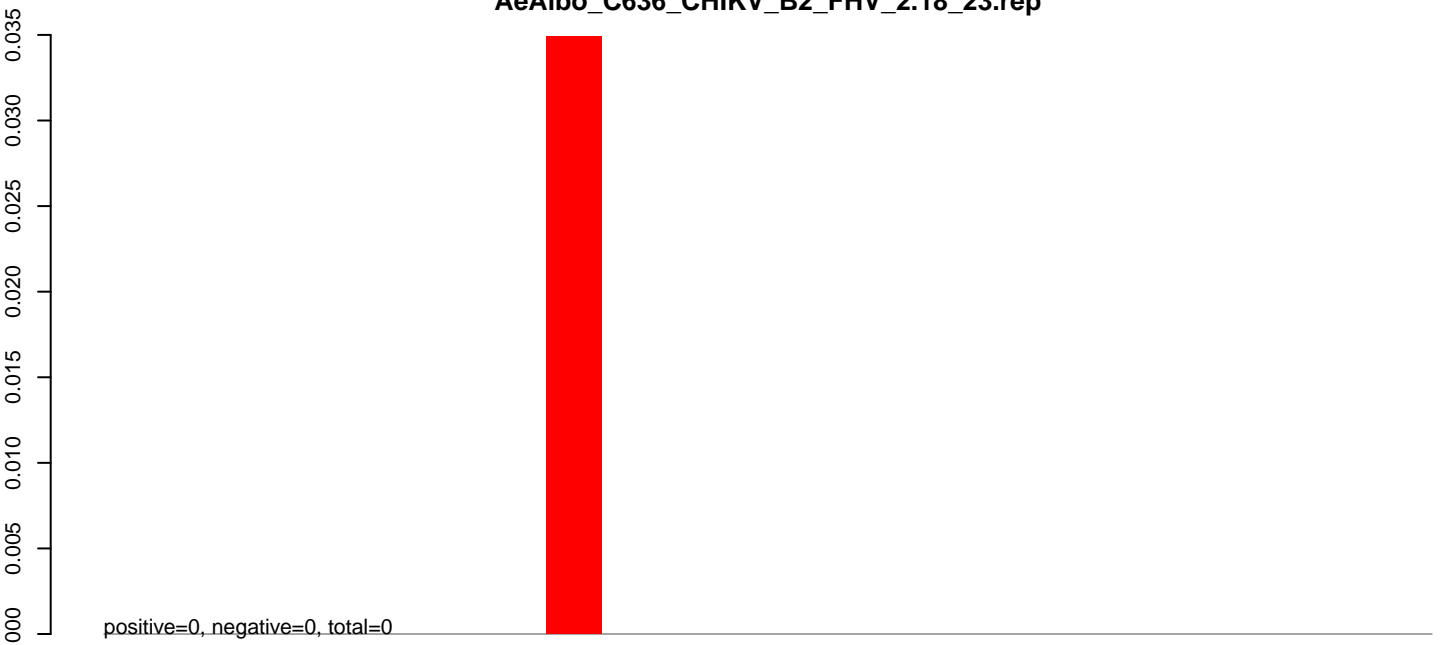


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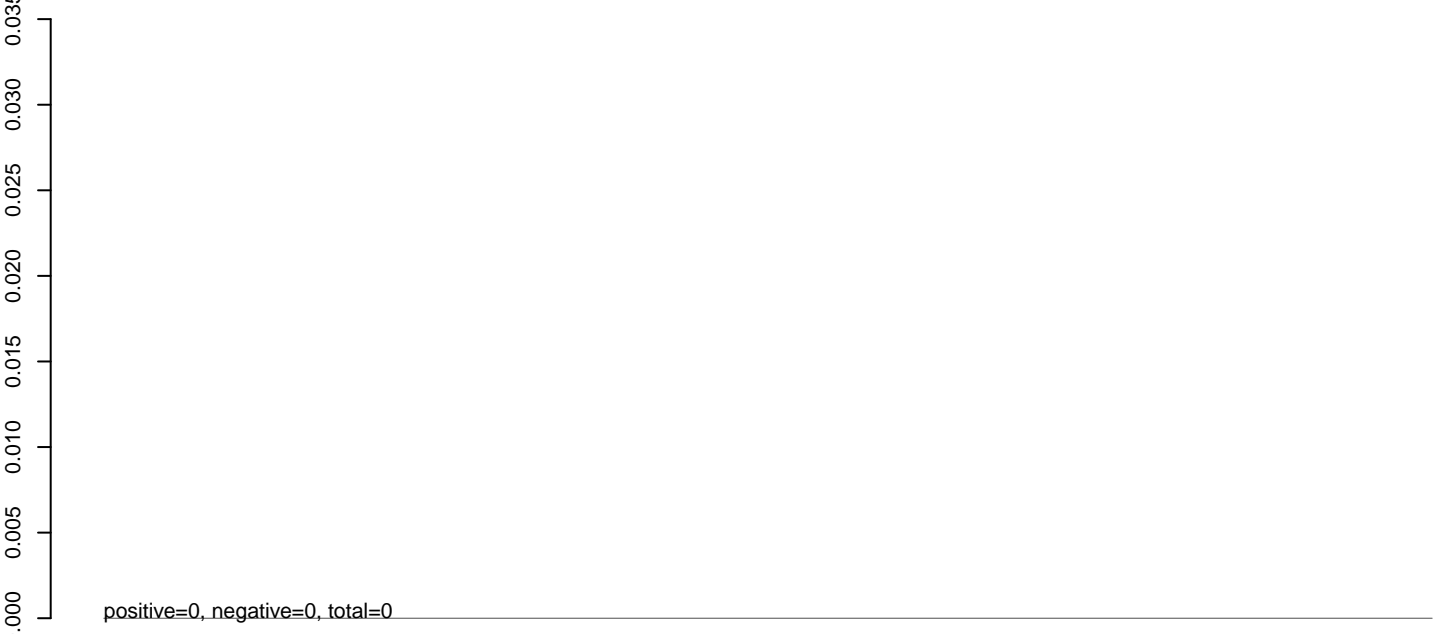


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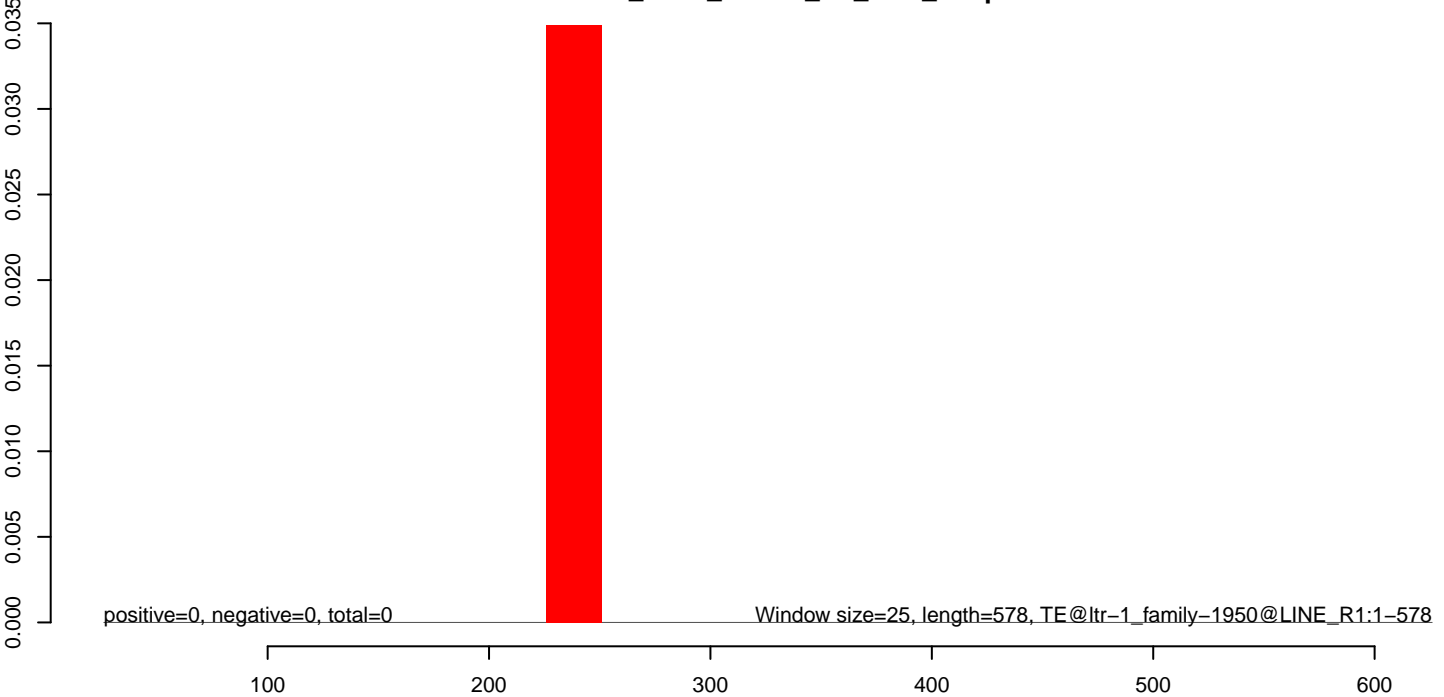
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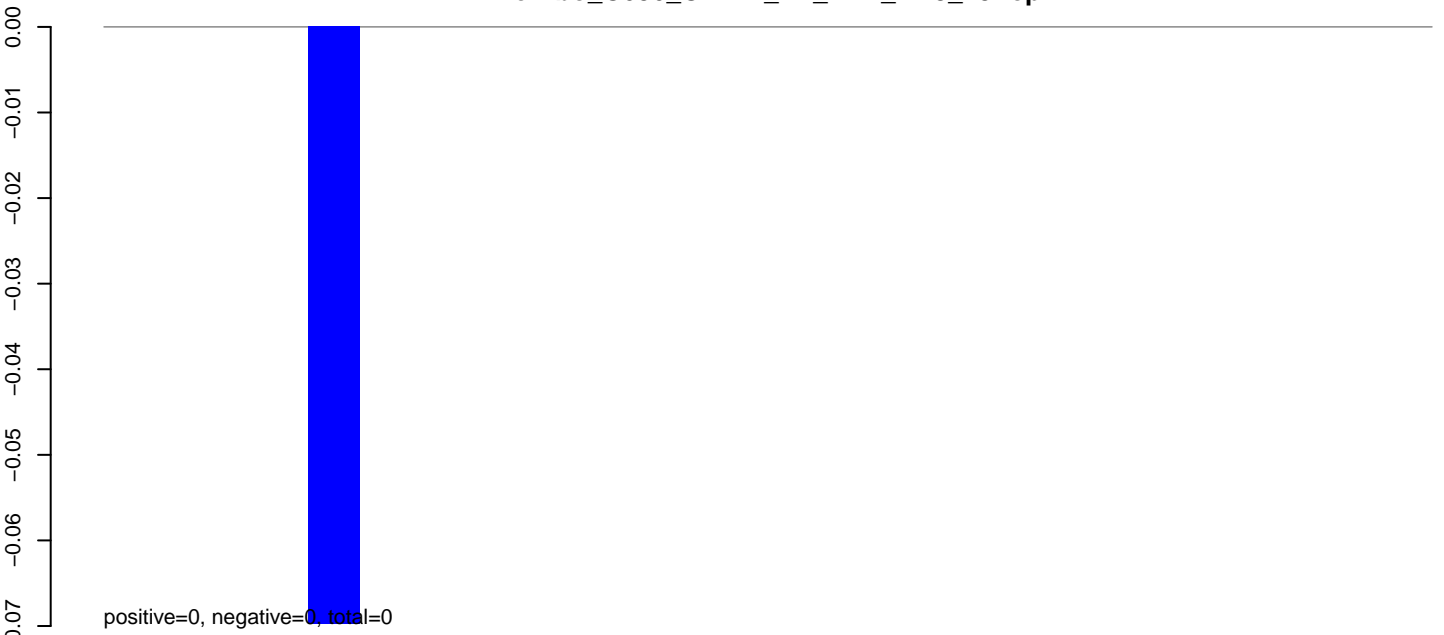
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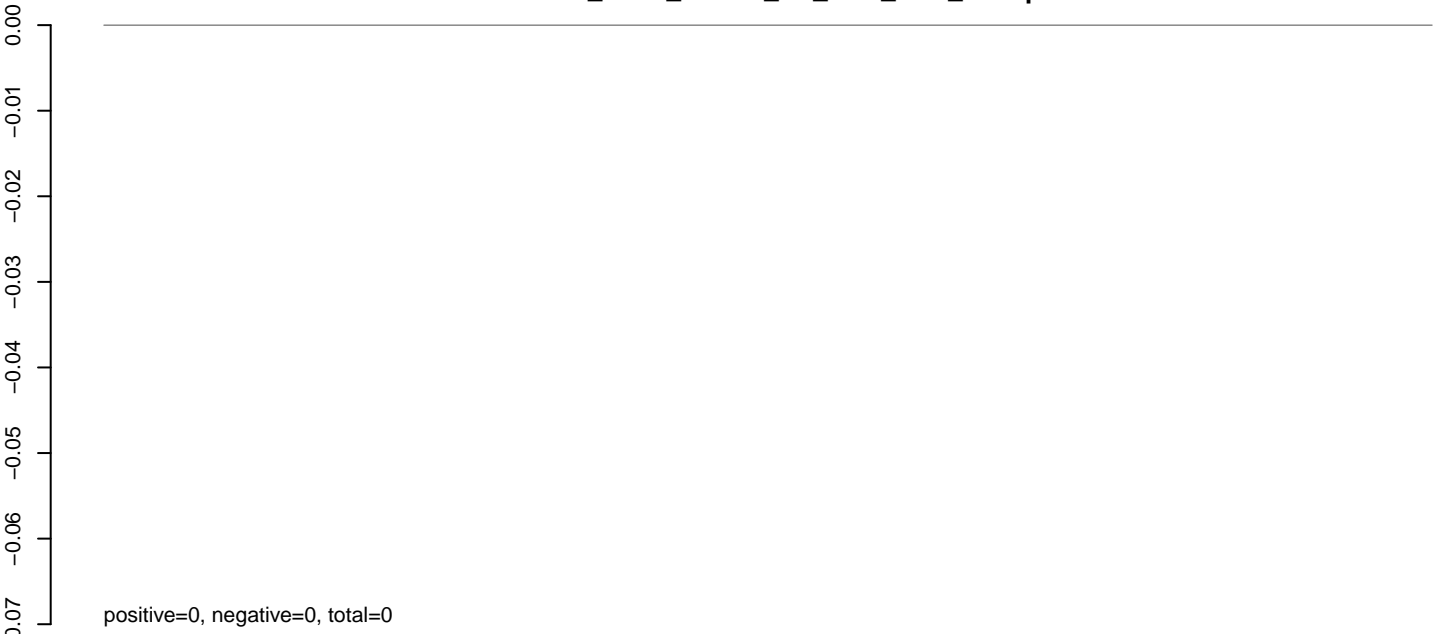
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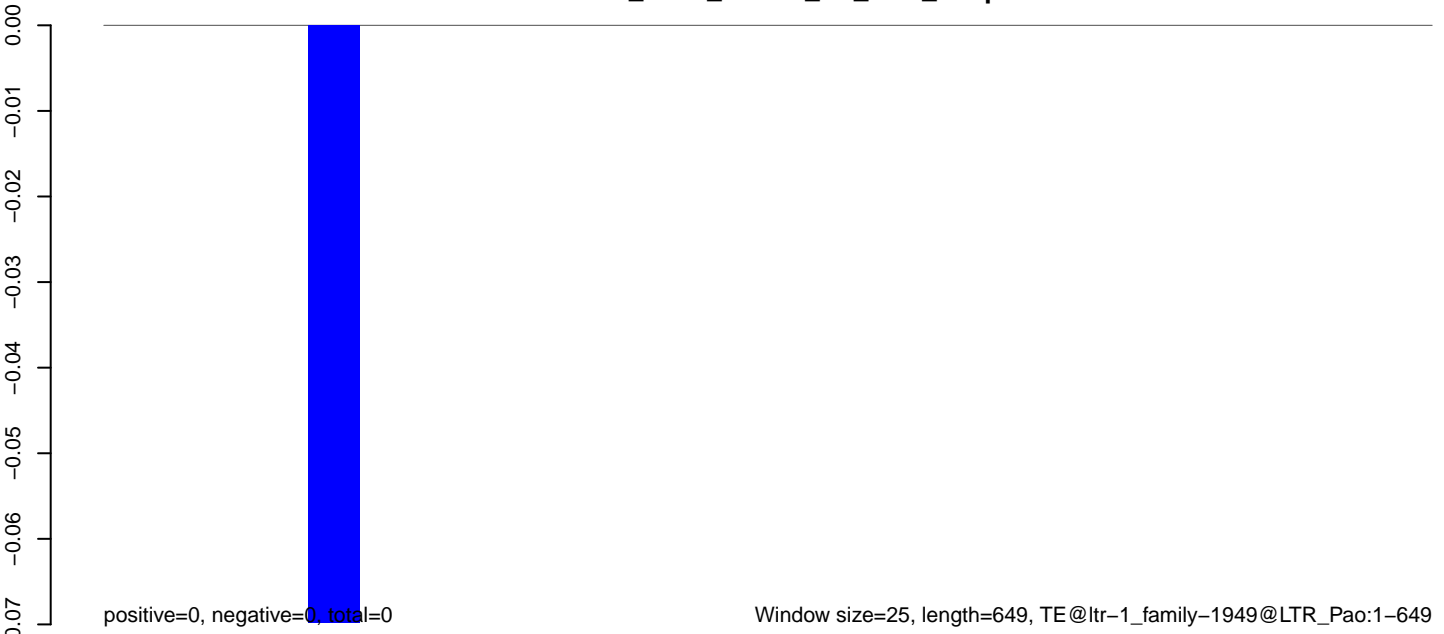
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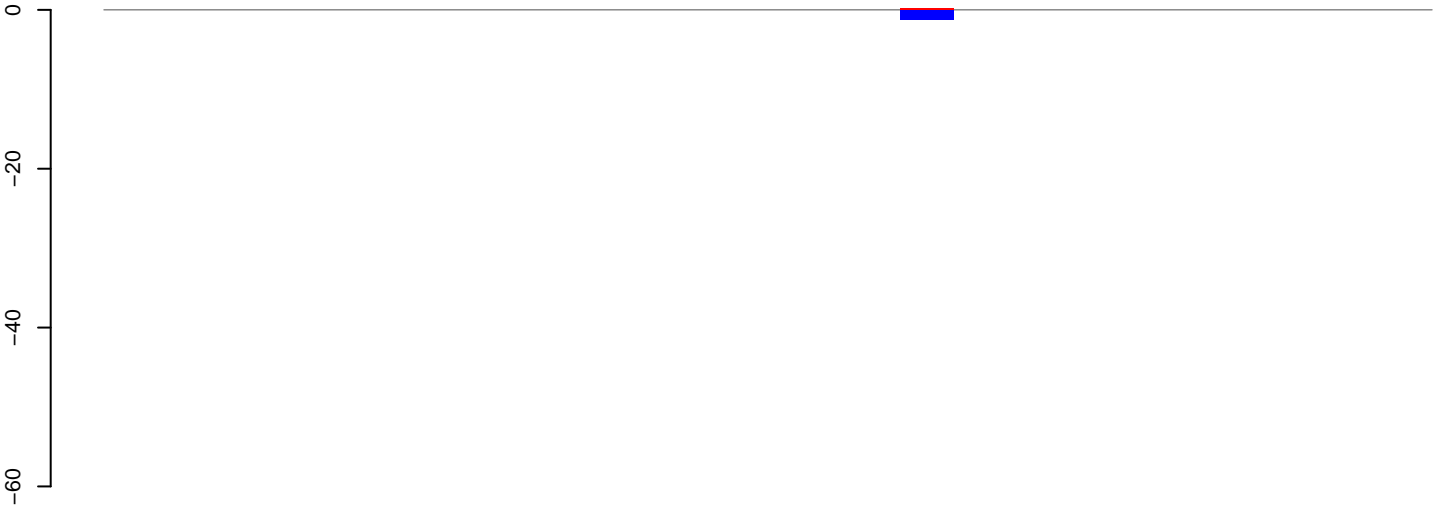
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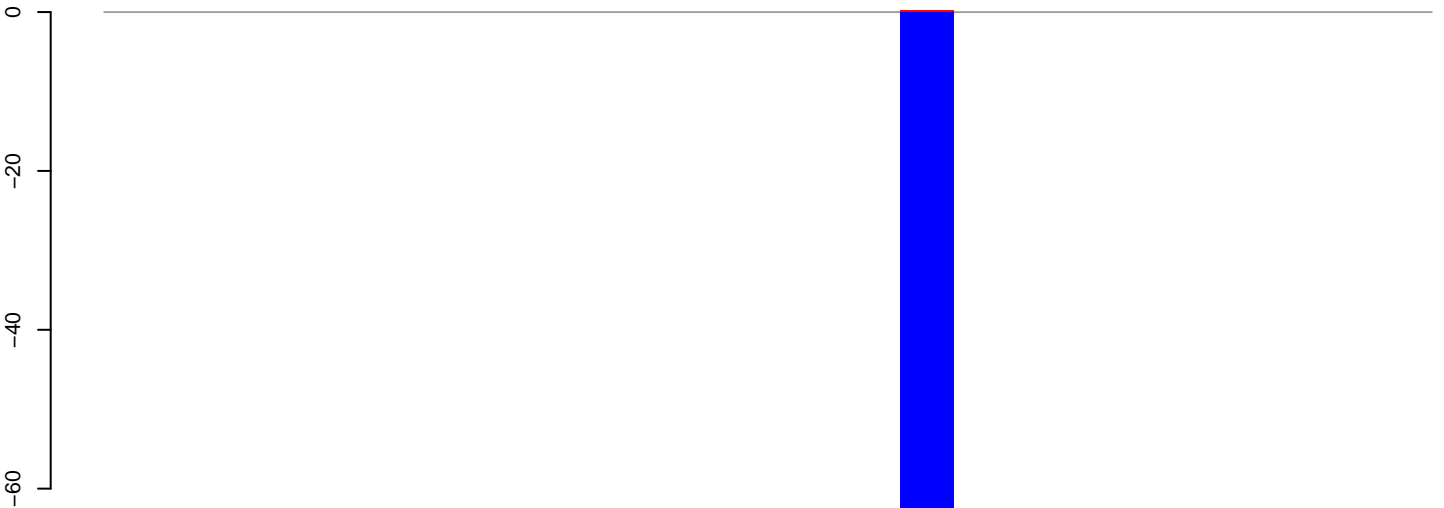


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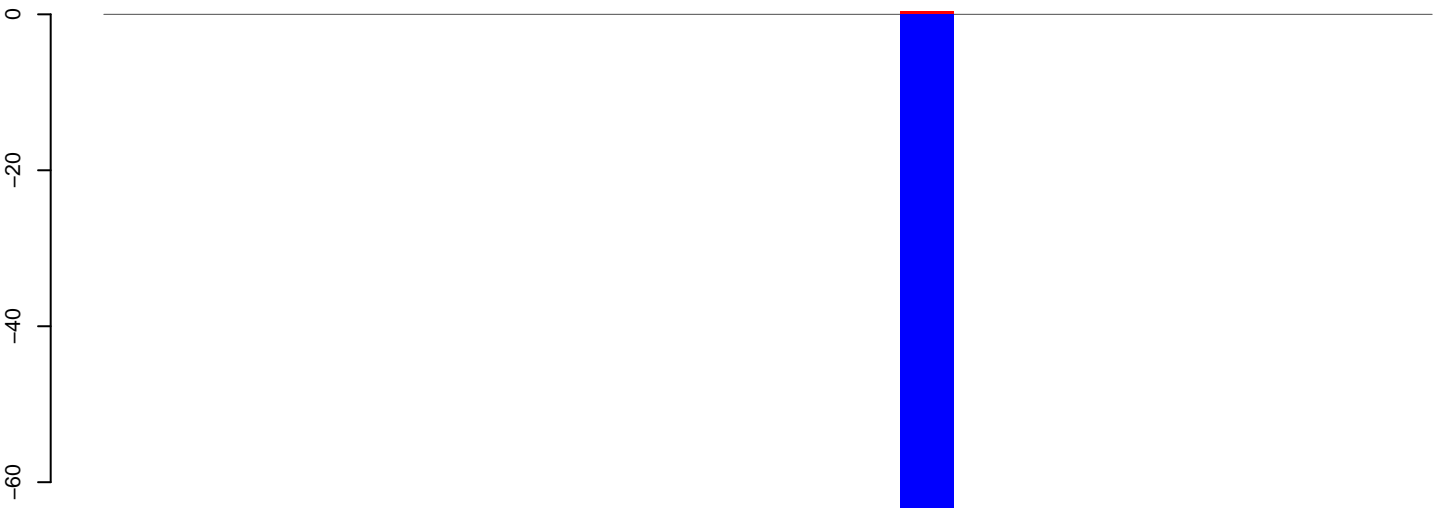
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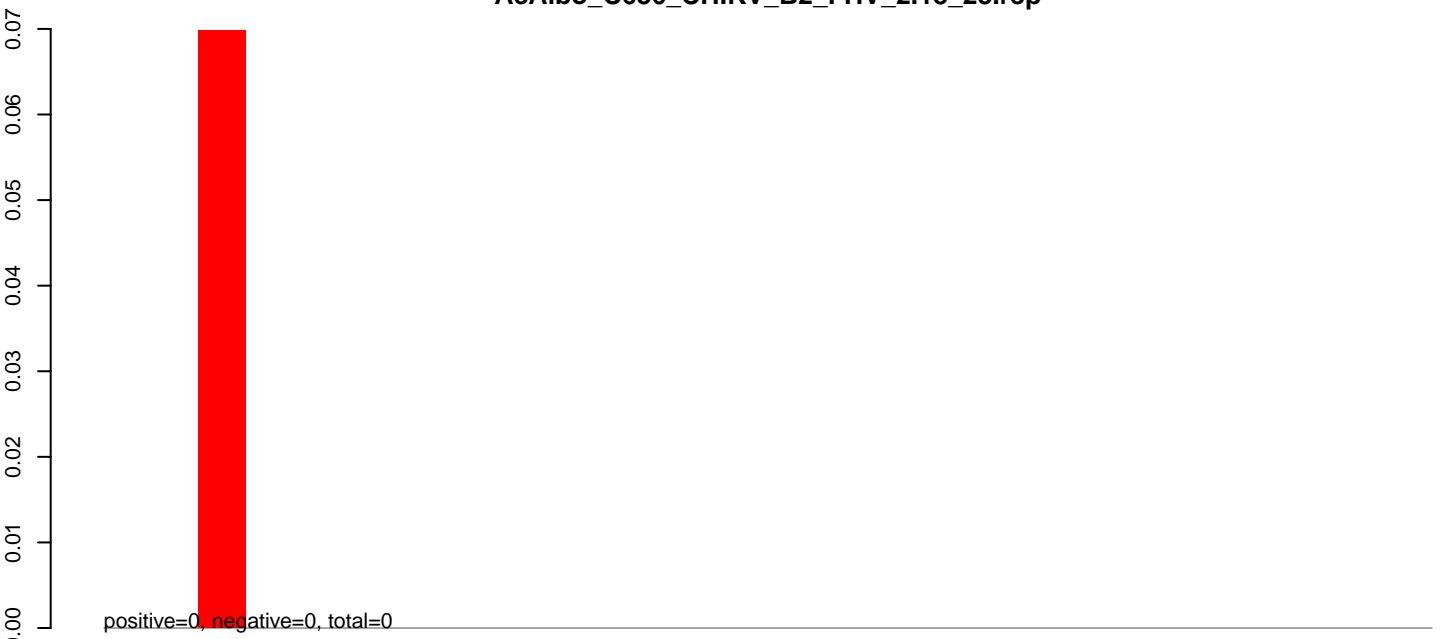


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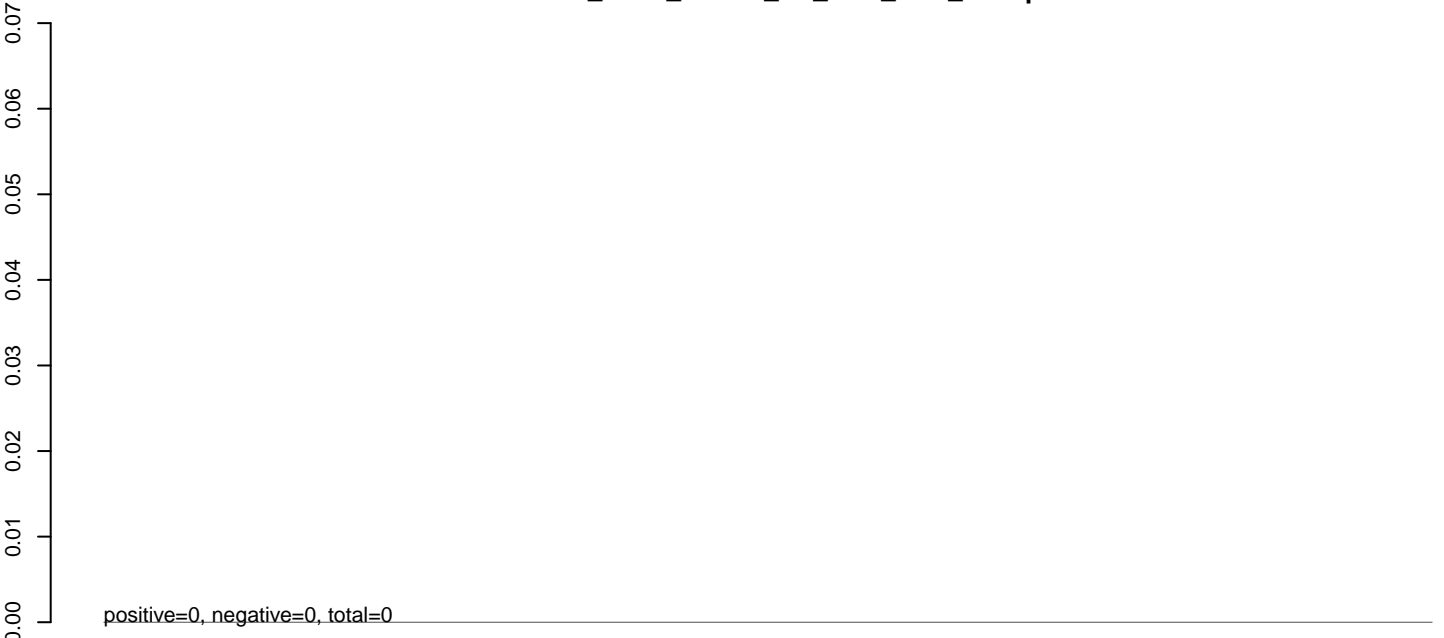
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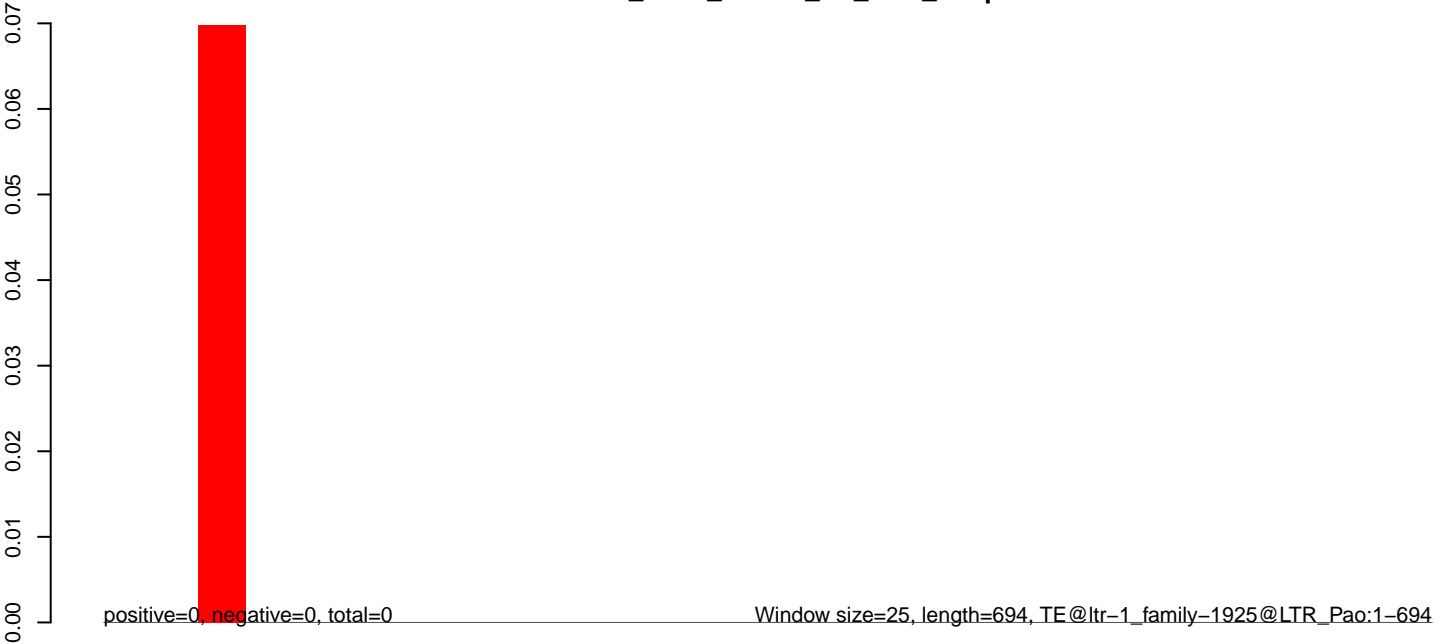
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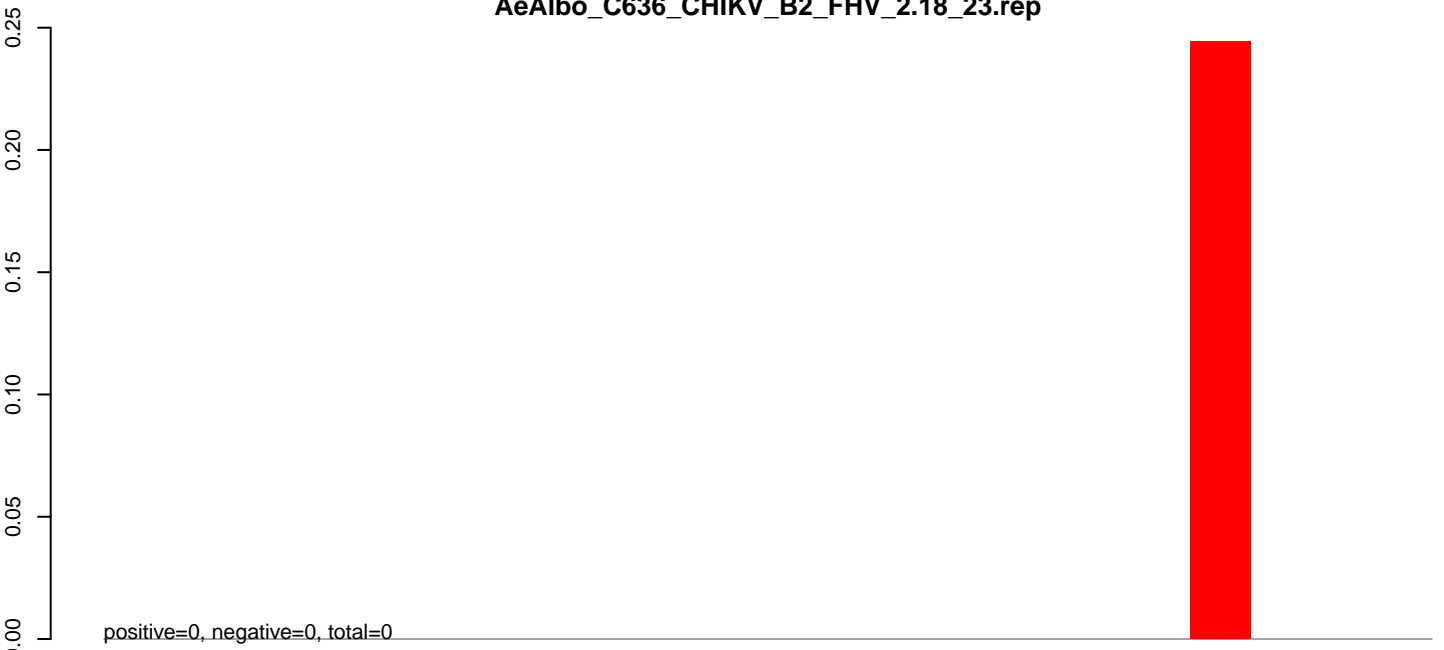
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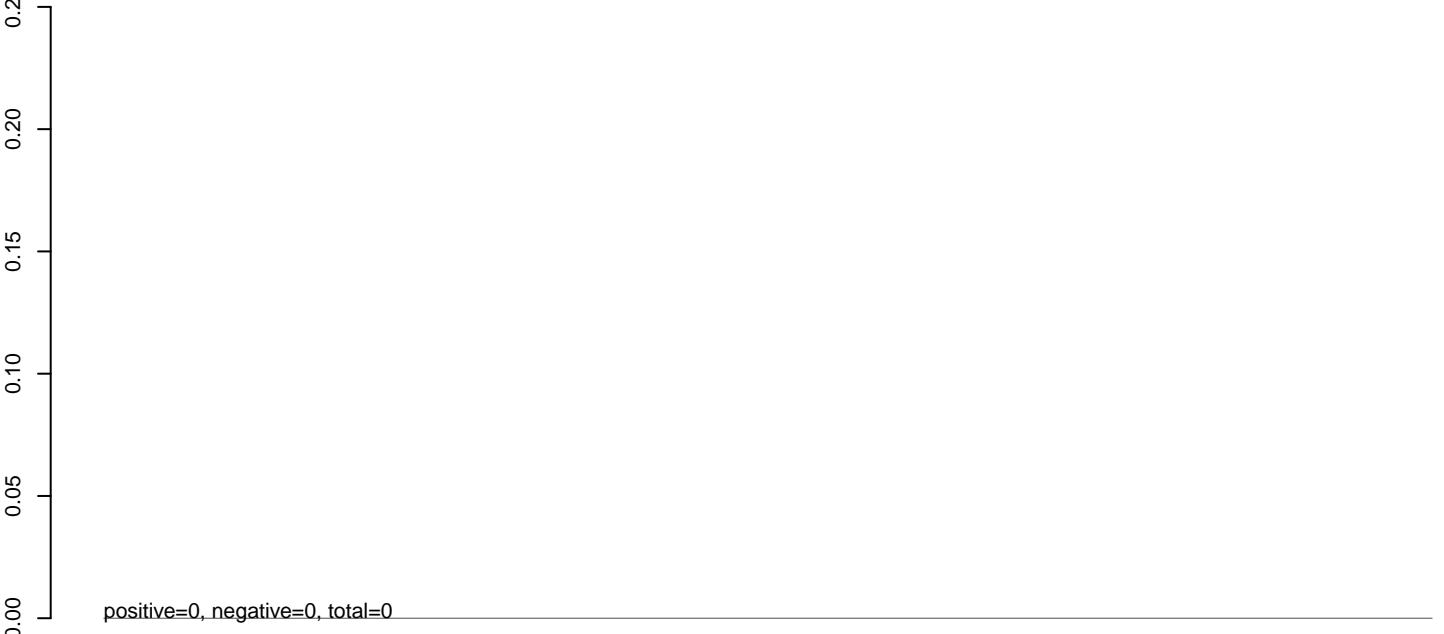
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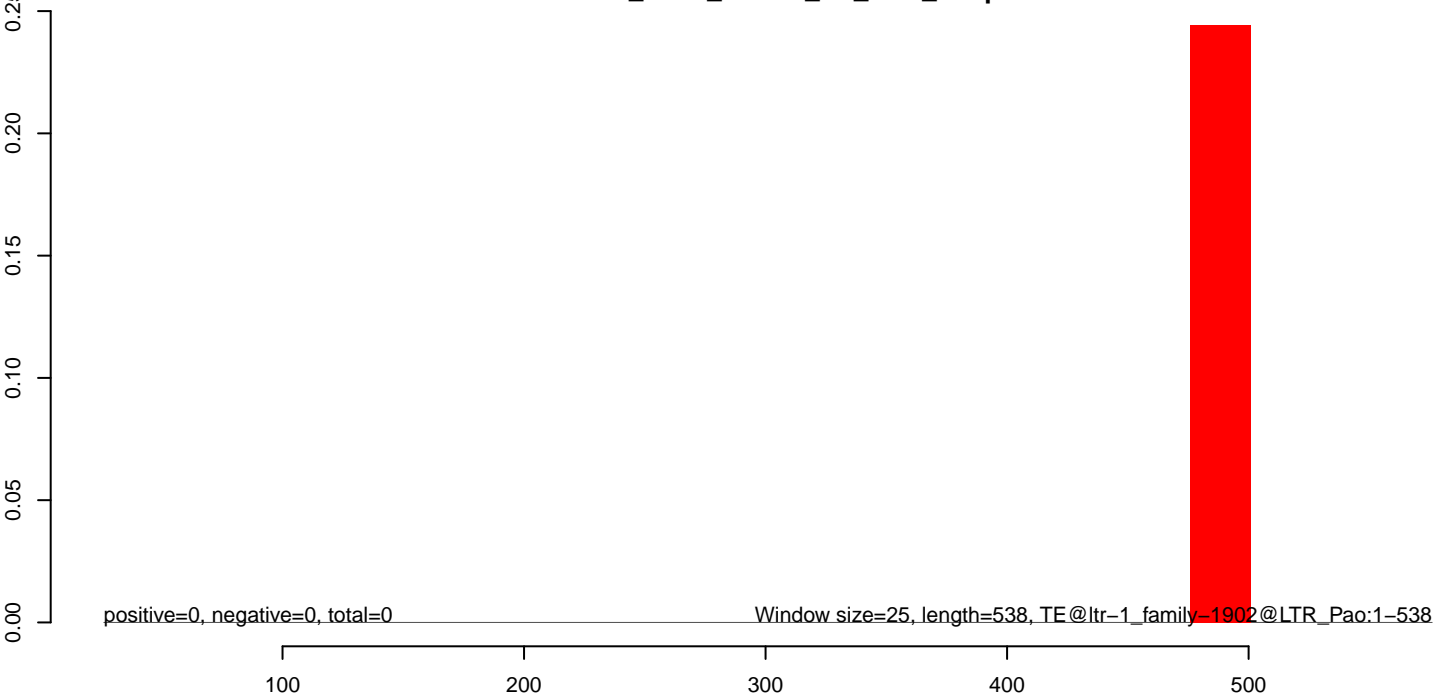
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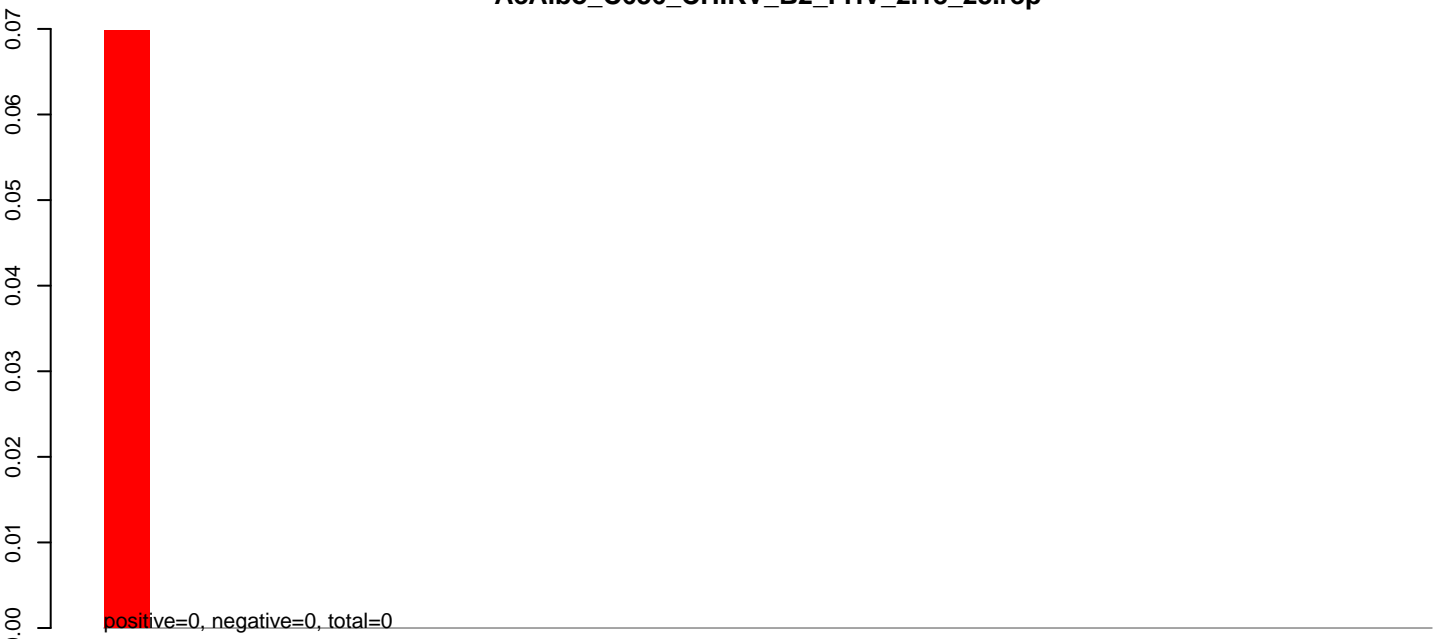
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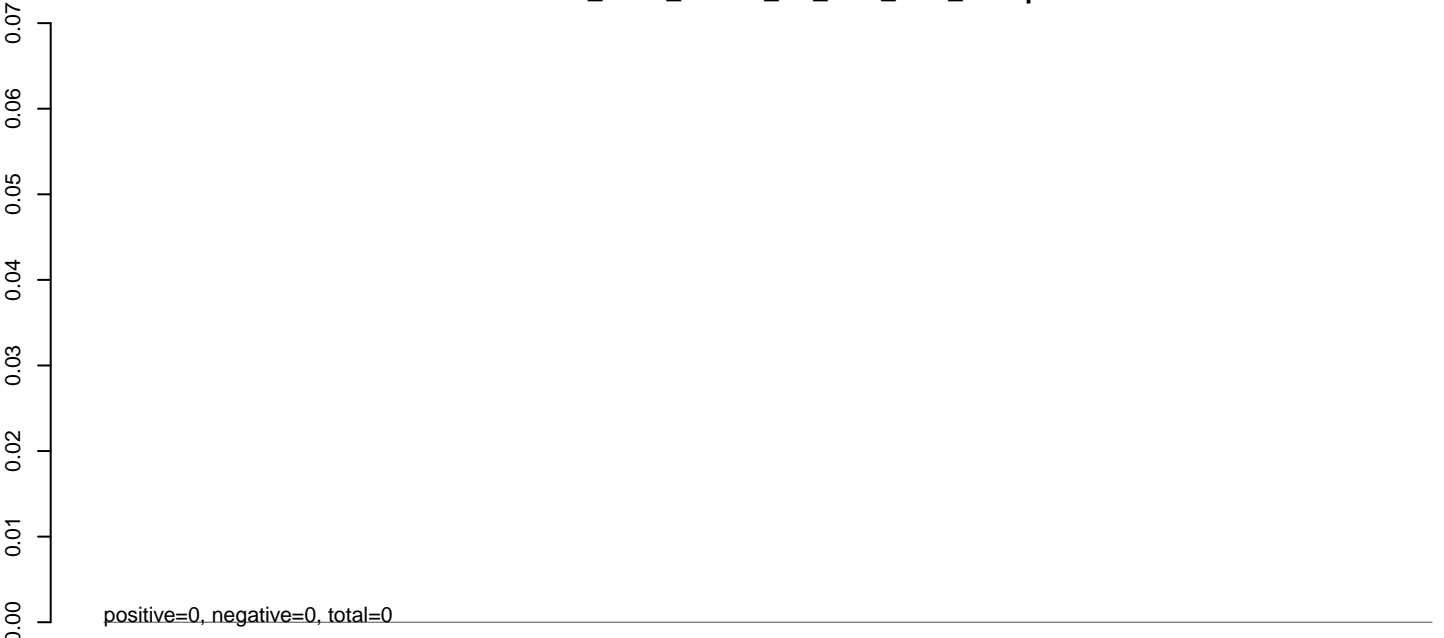
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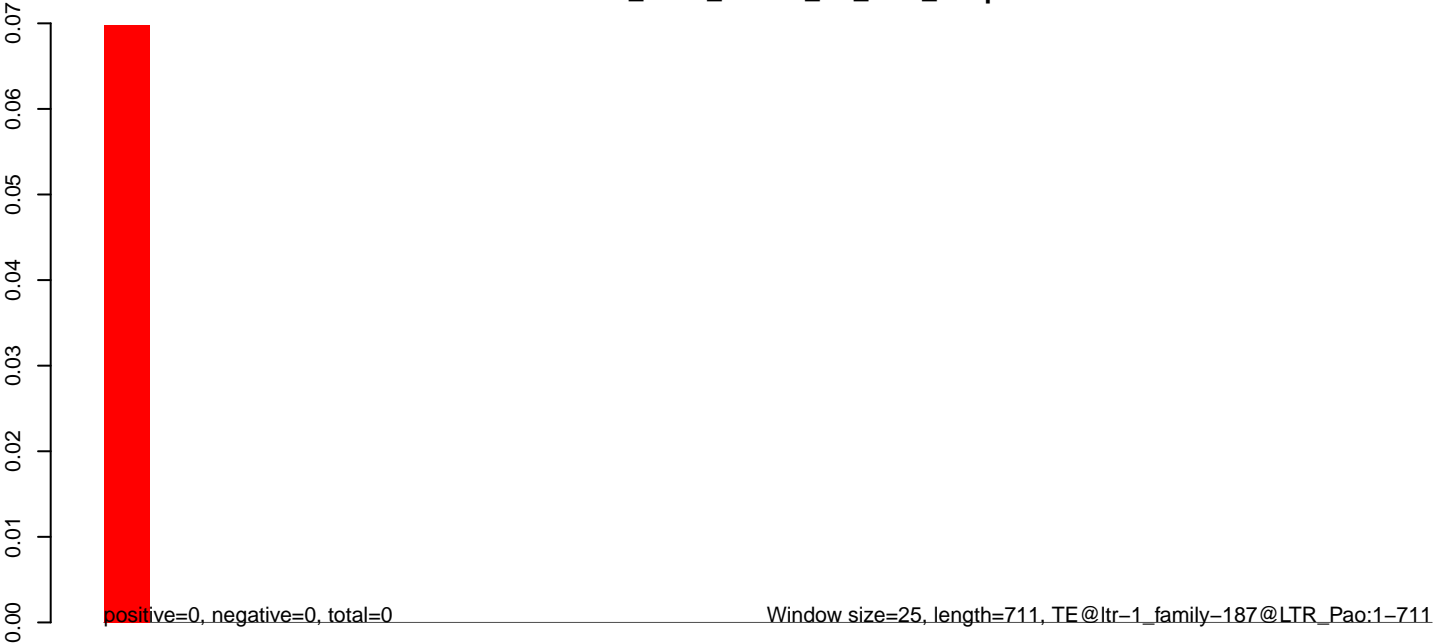
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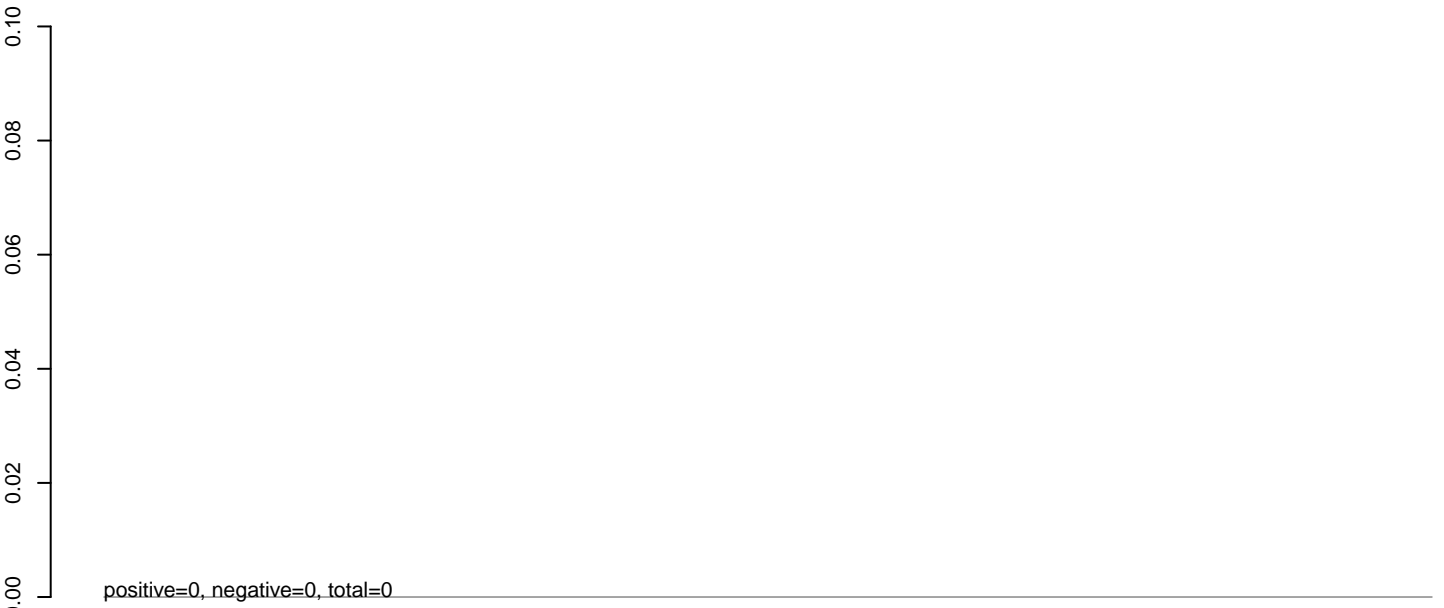
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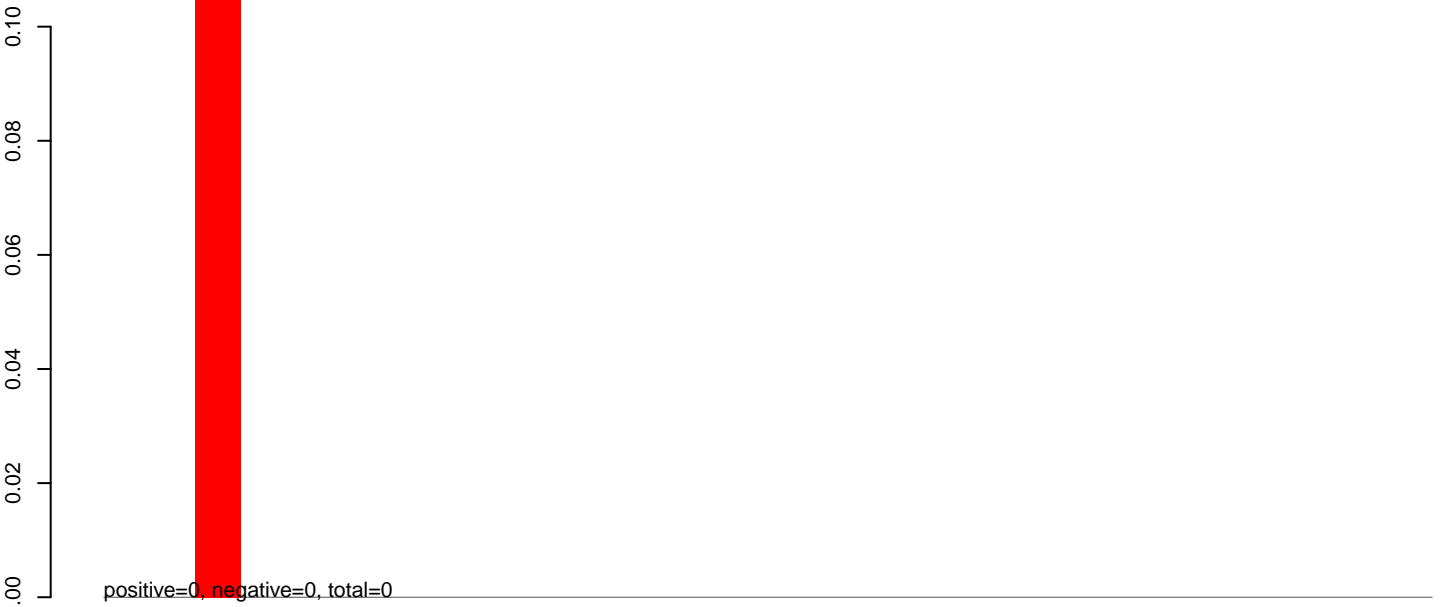
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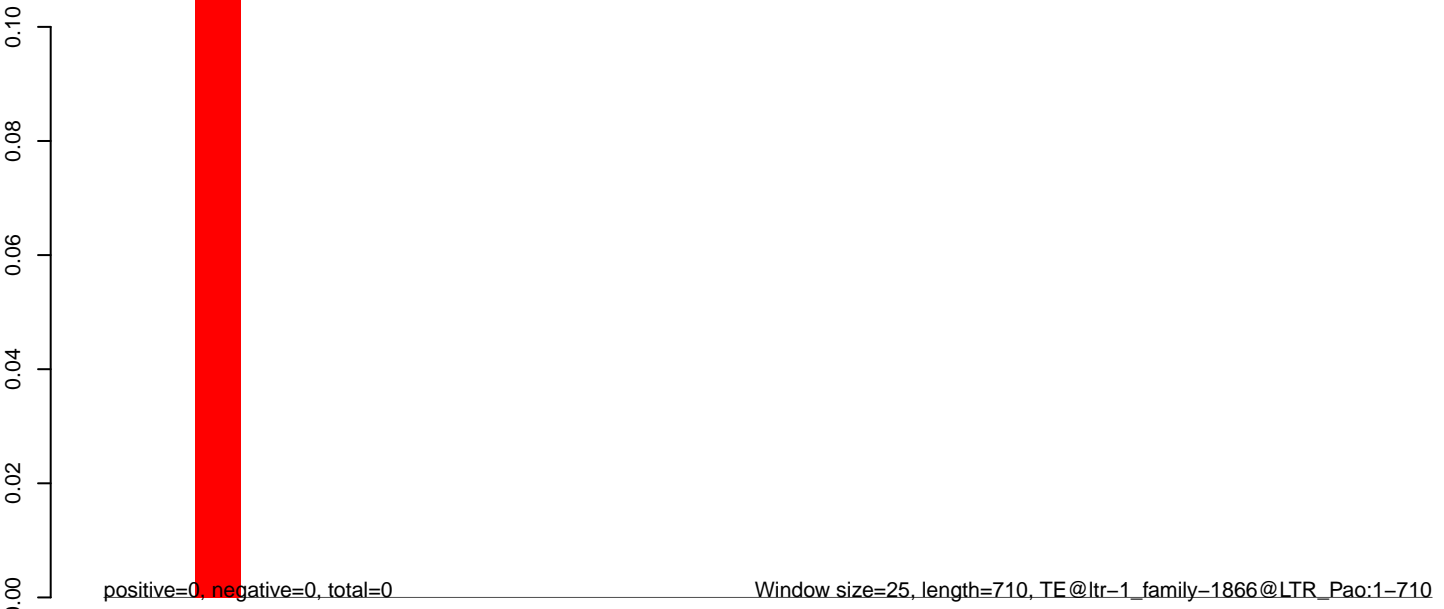
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

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-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_C636_CHIKV_B2_FHV_2.24_35.rep

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positive=0, negative=0, total=0

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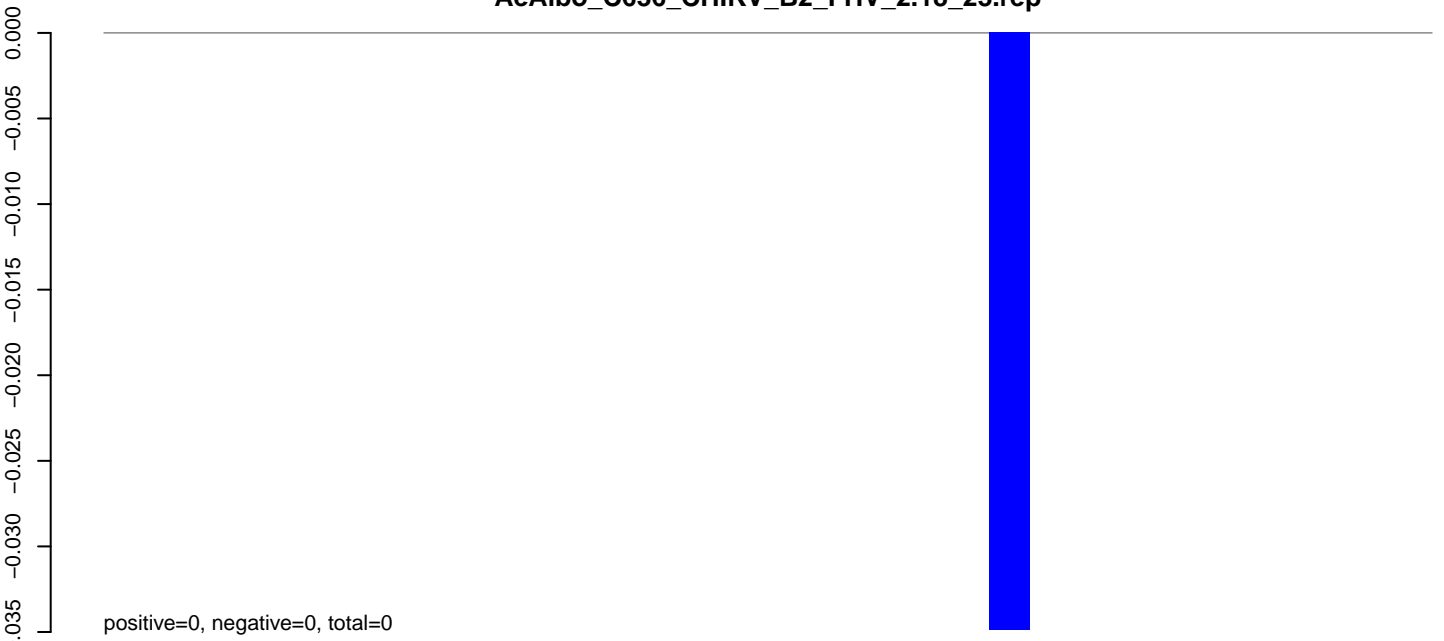
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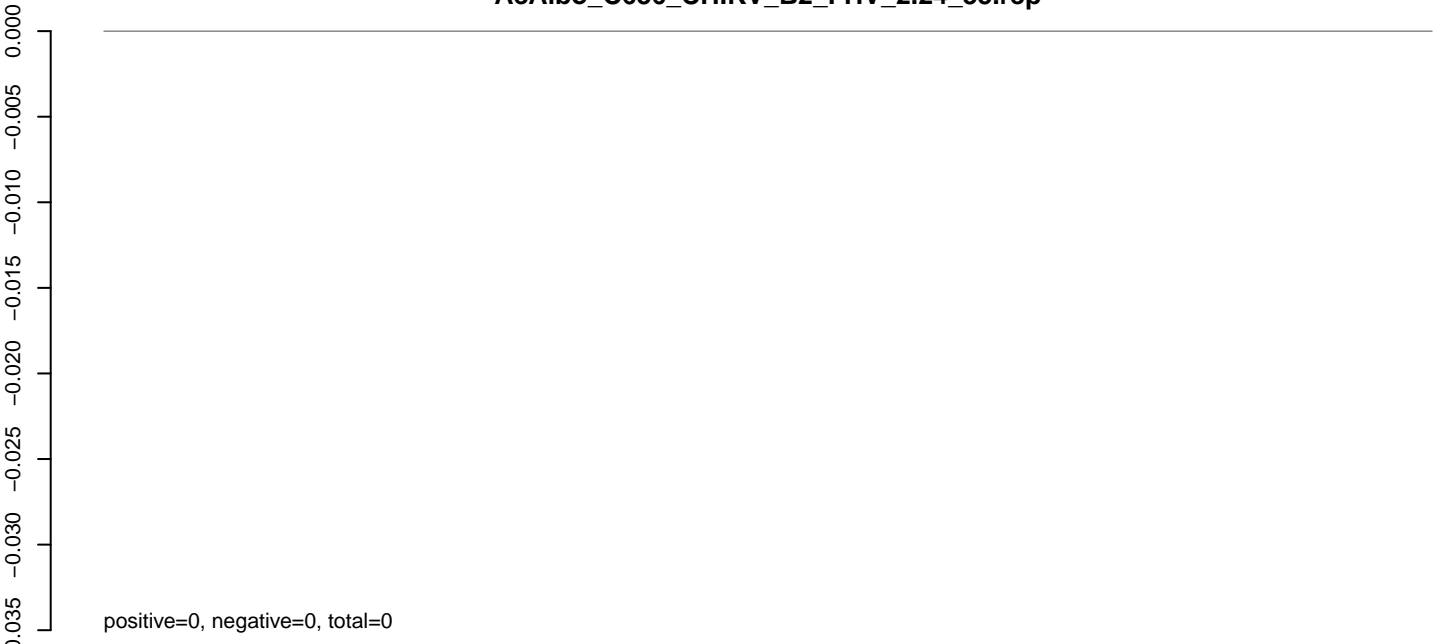
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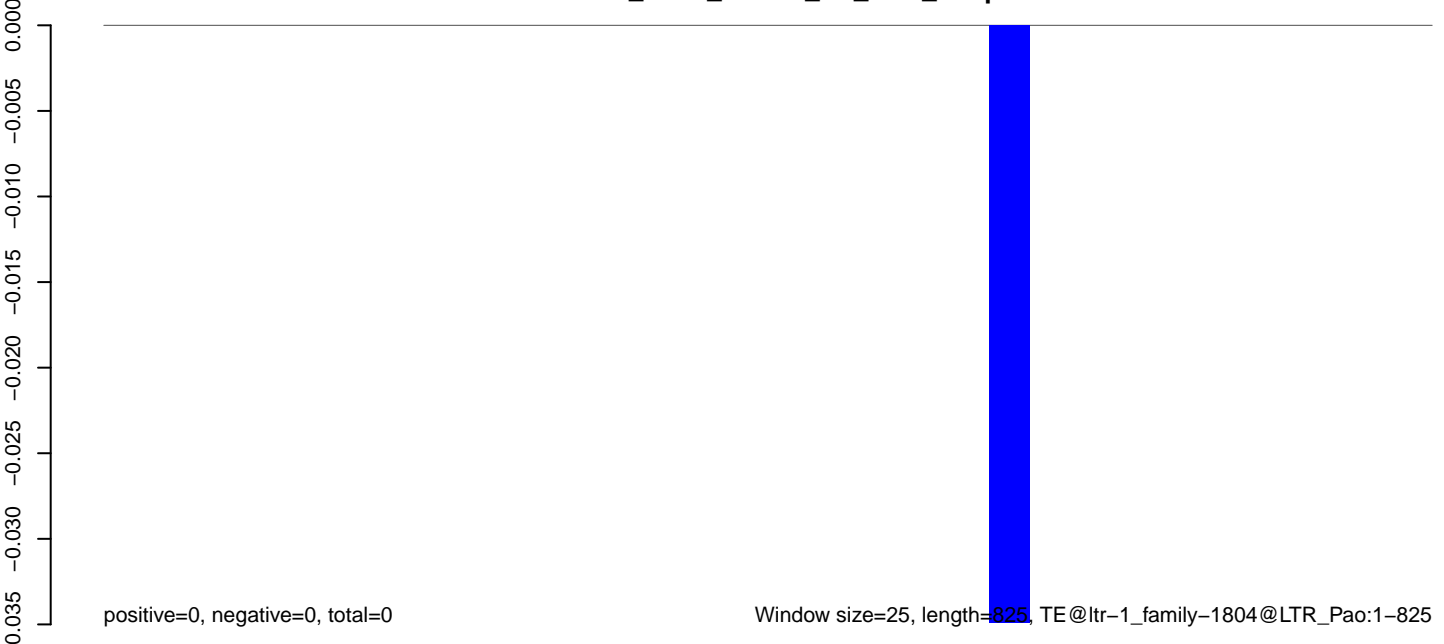
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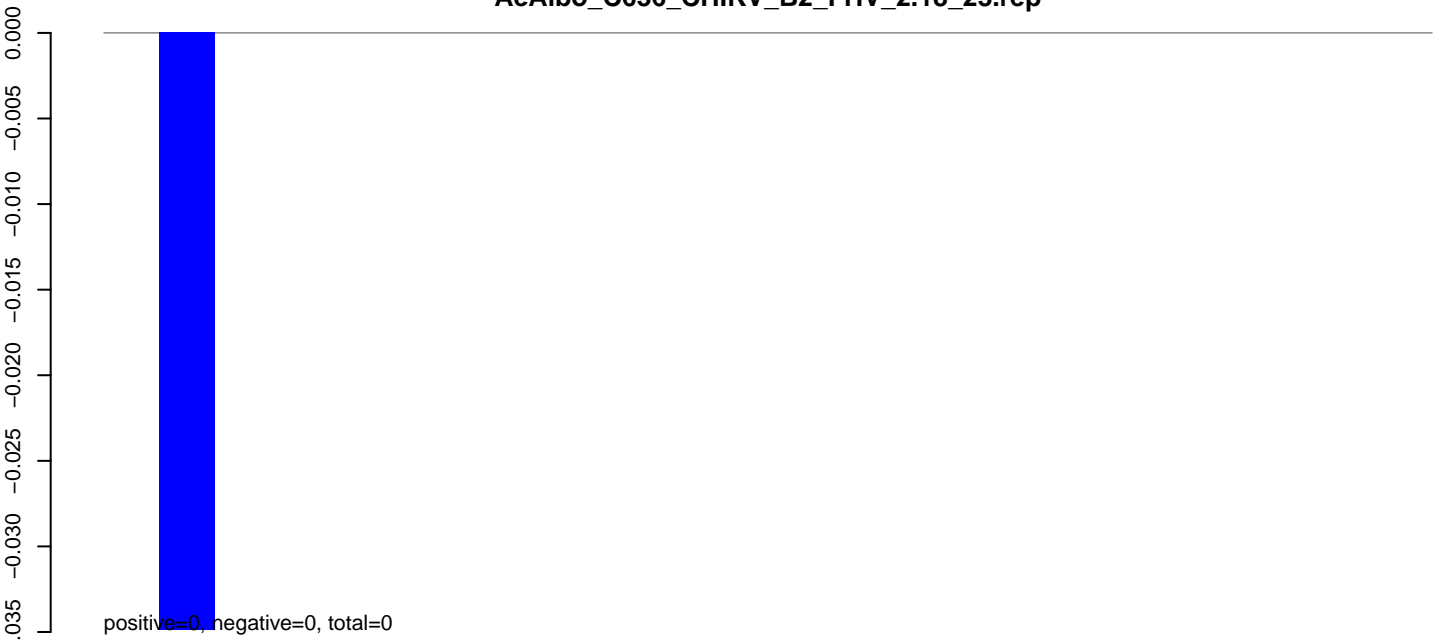


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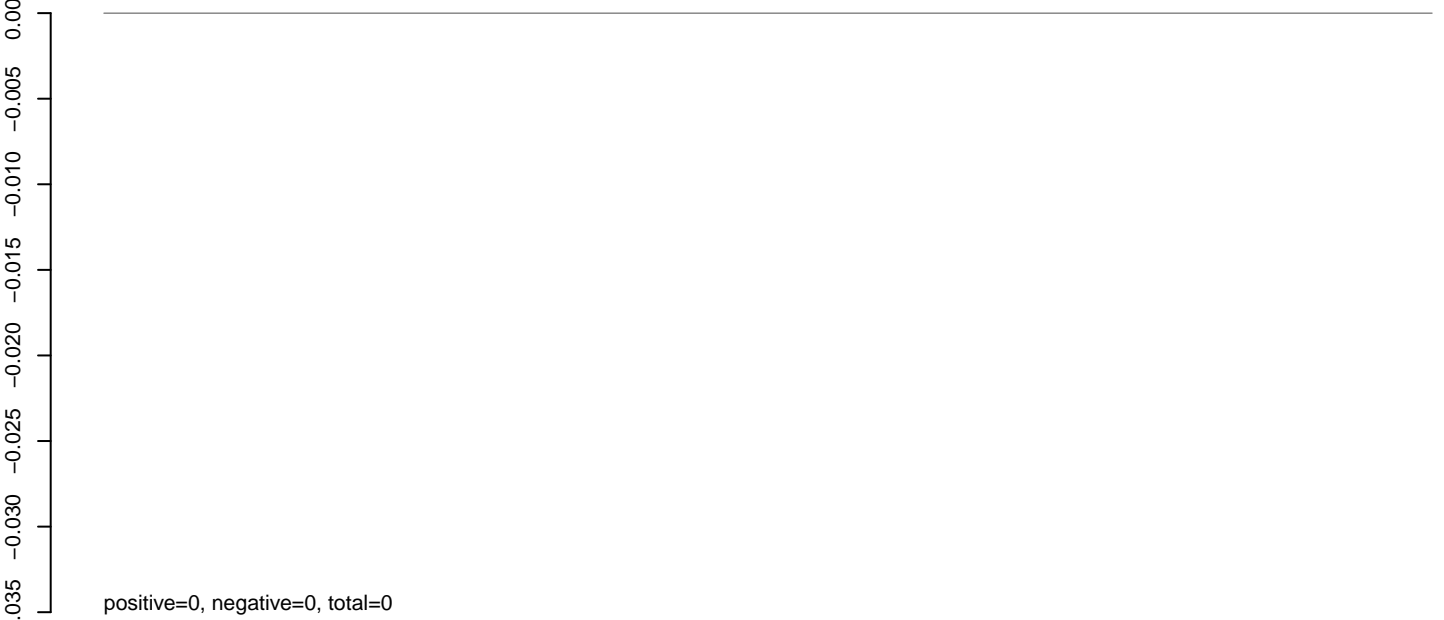


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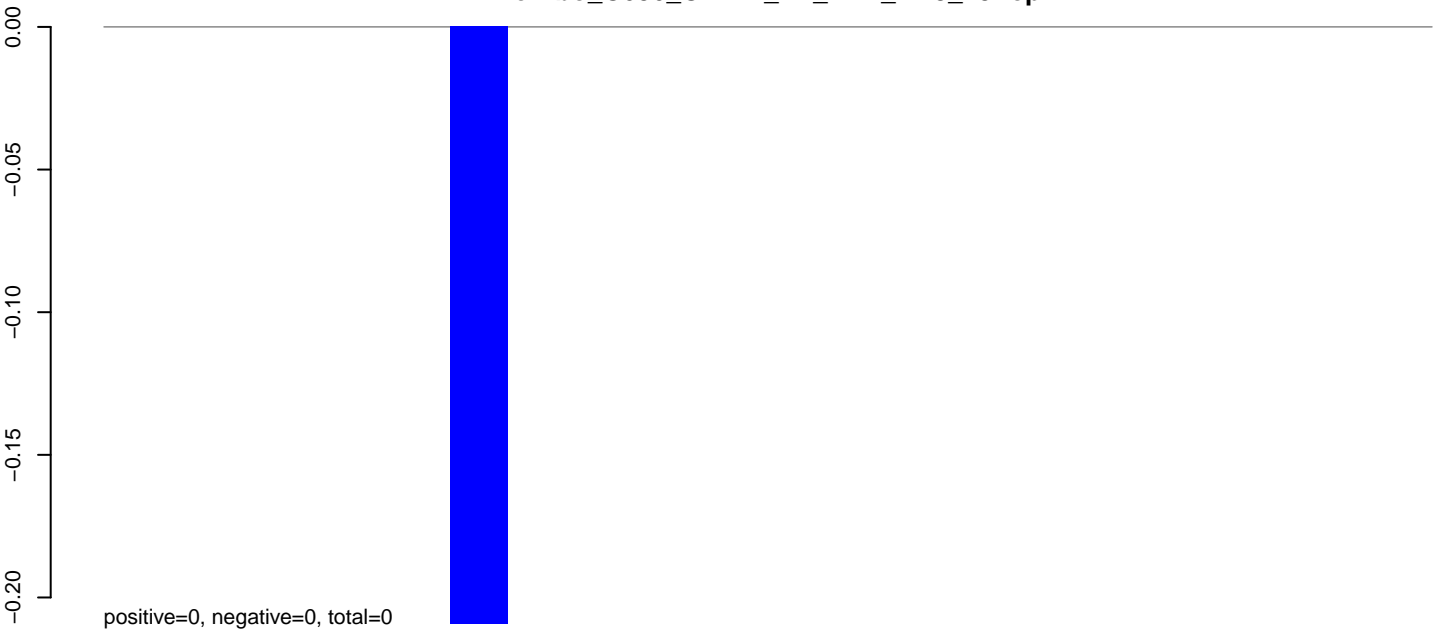
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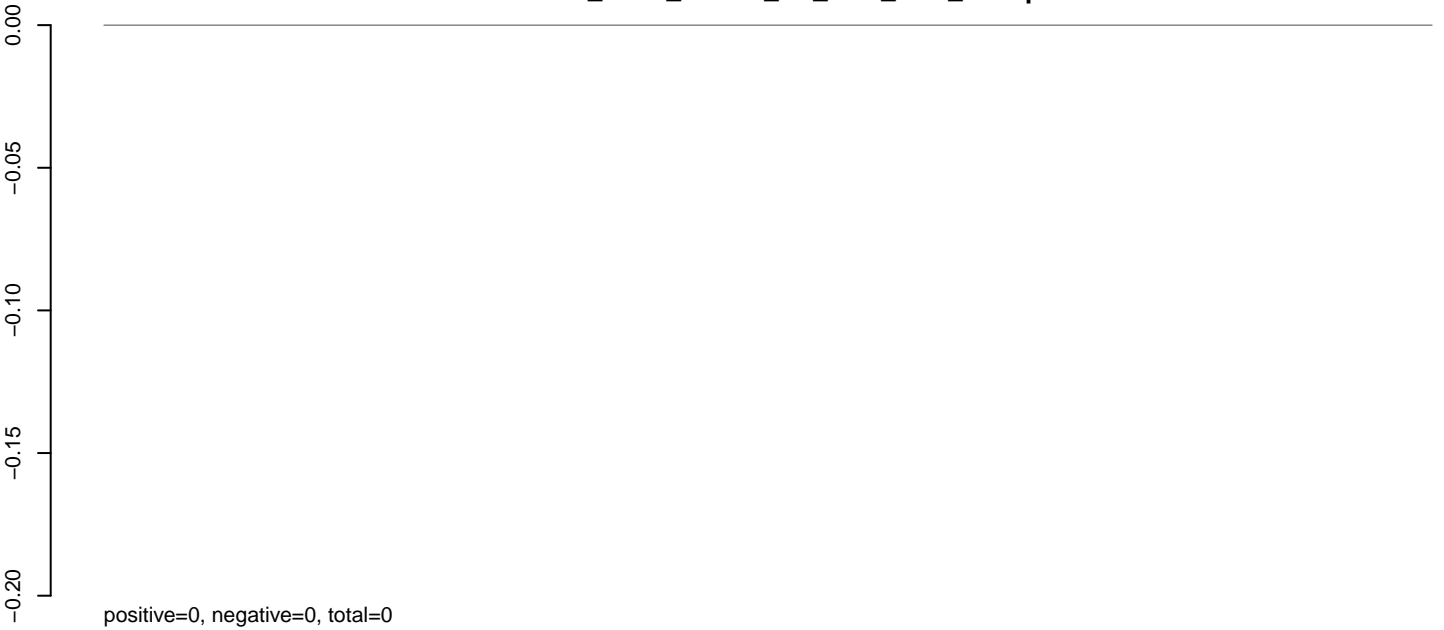
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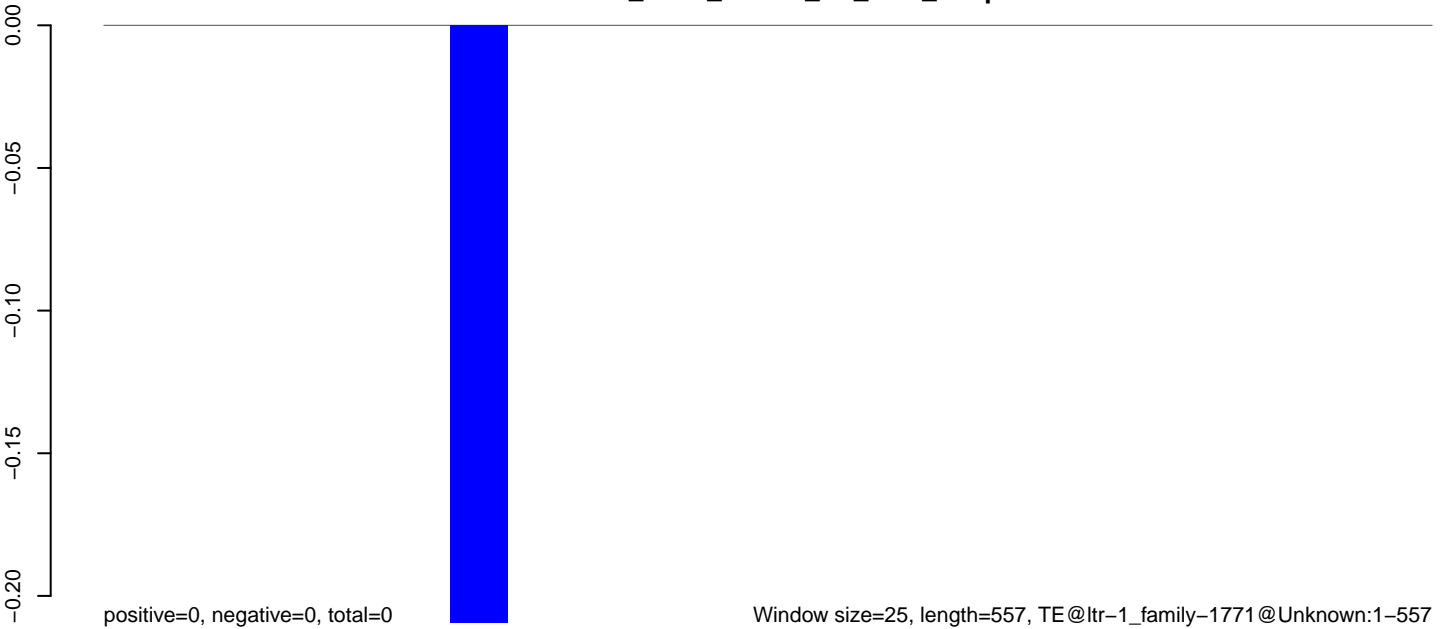
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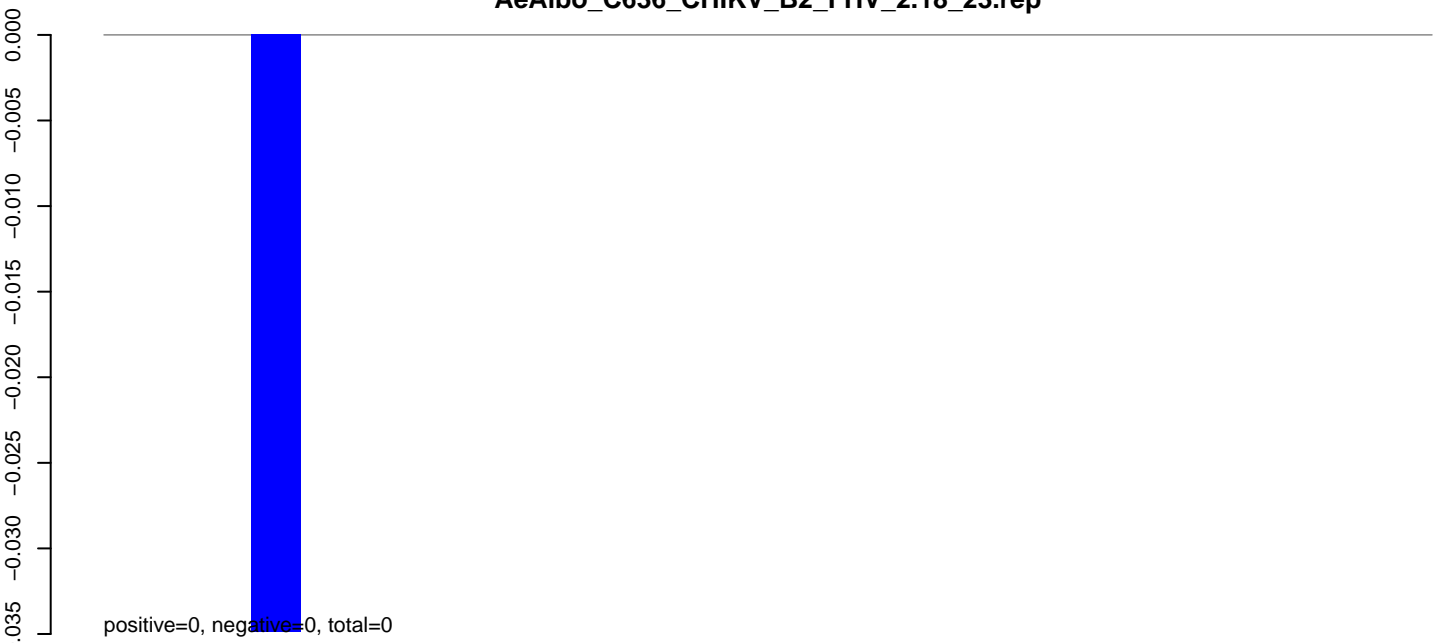
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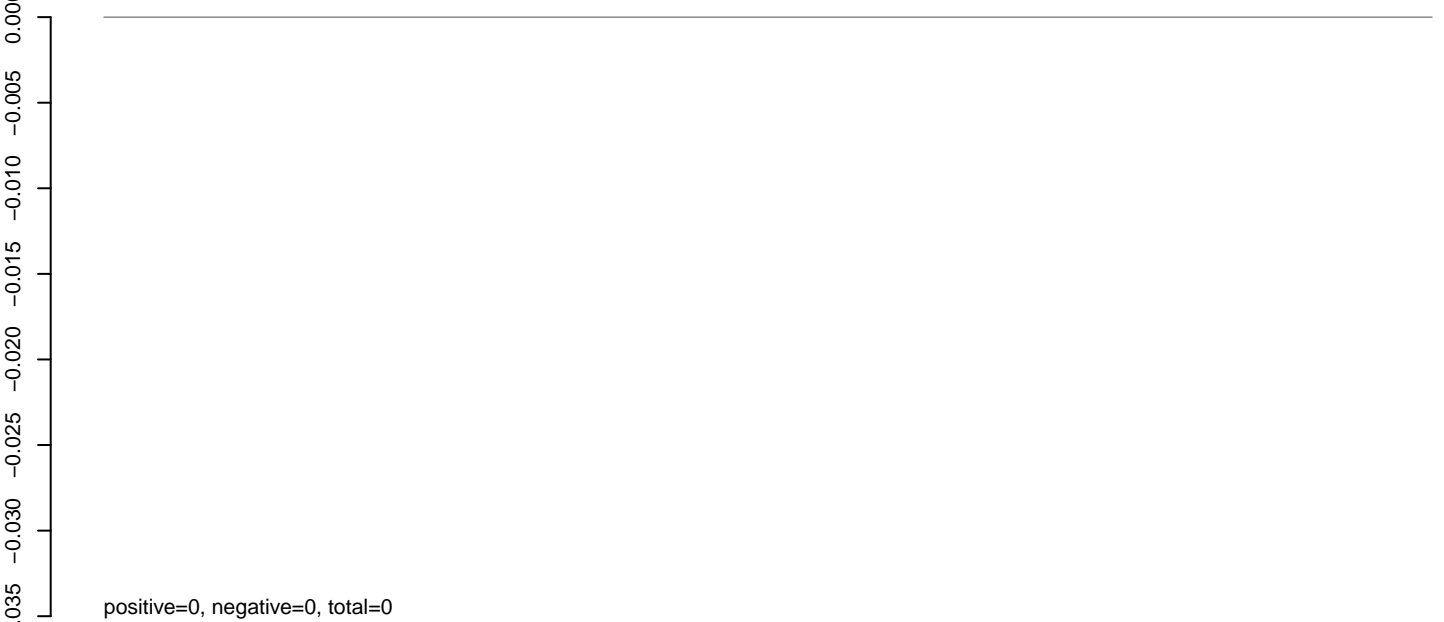
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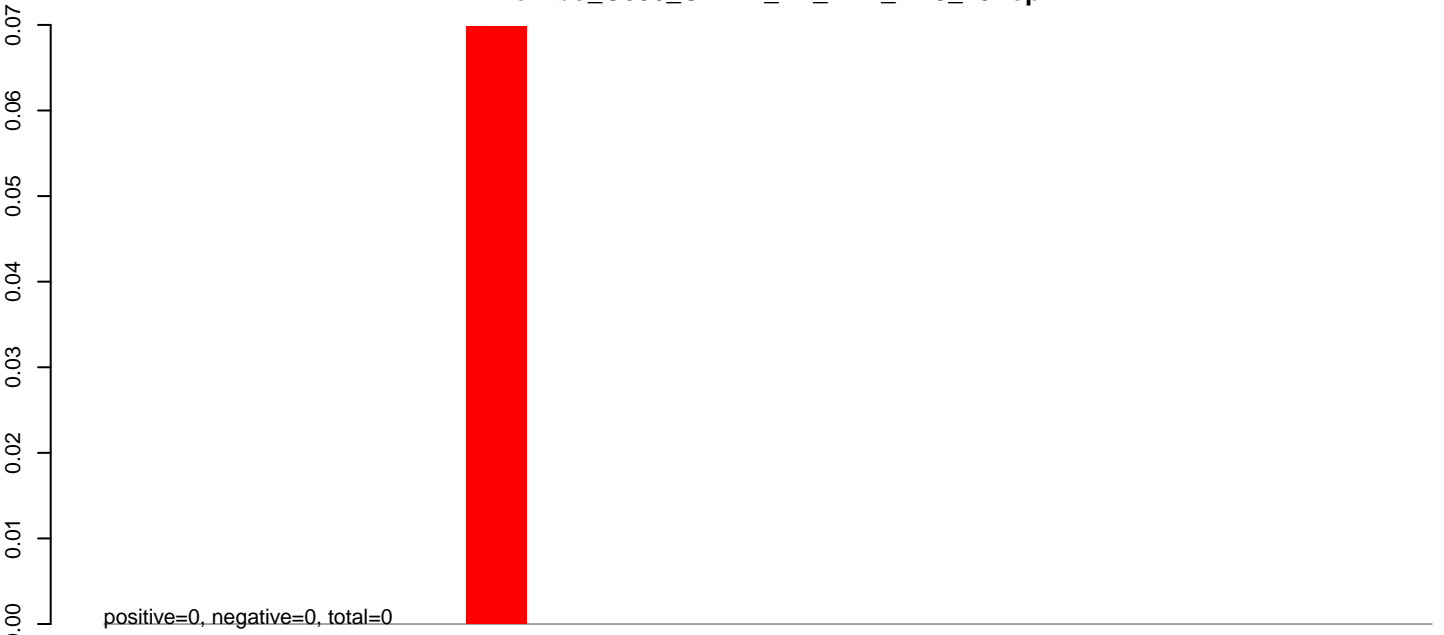
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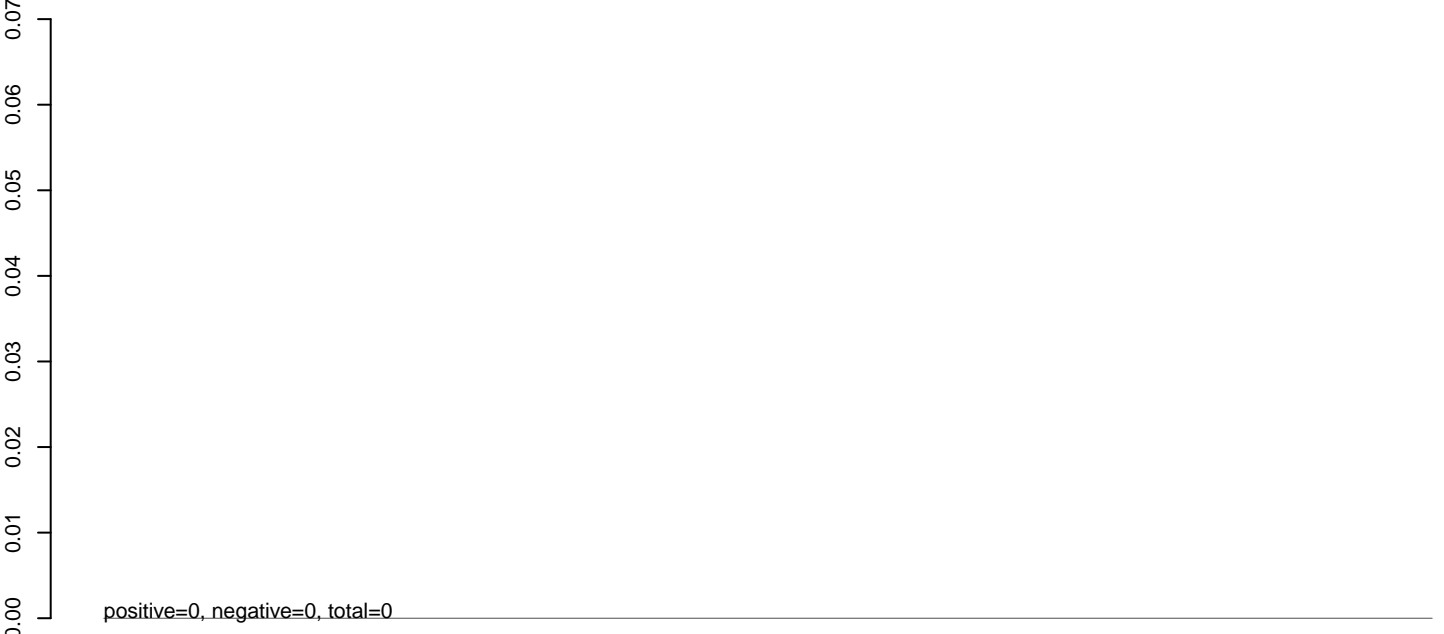
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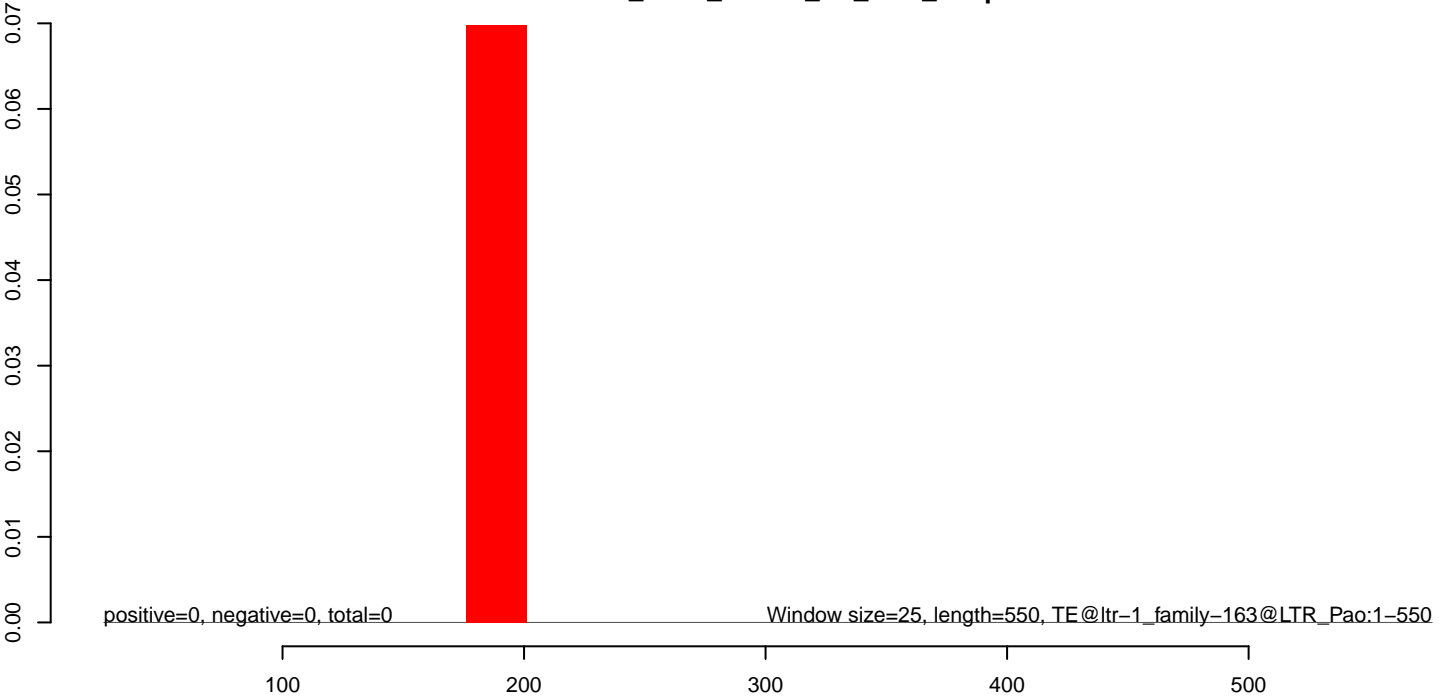
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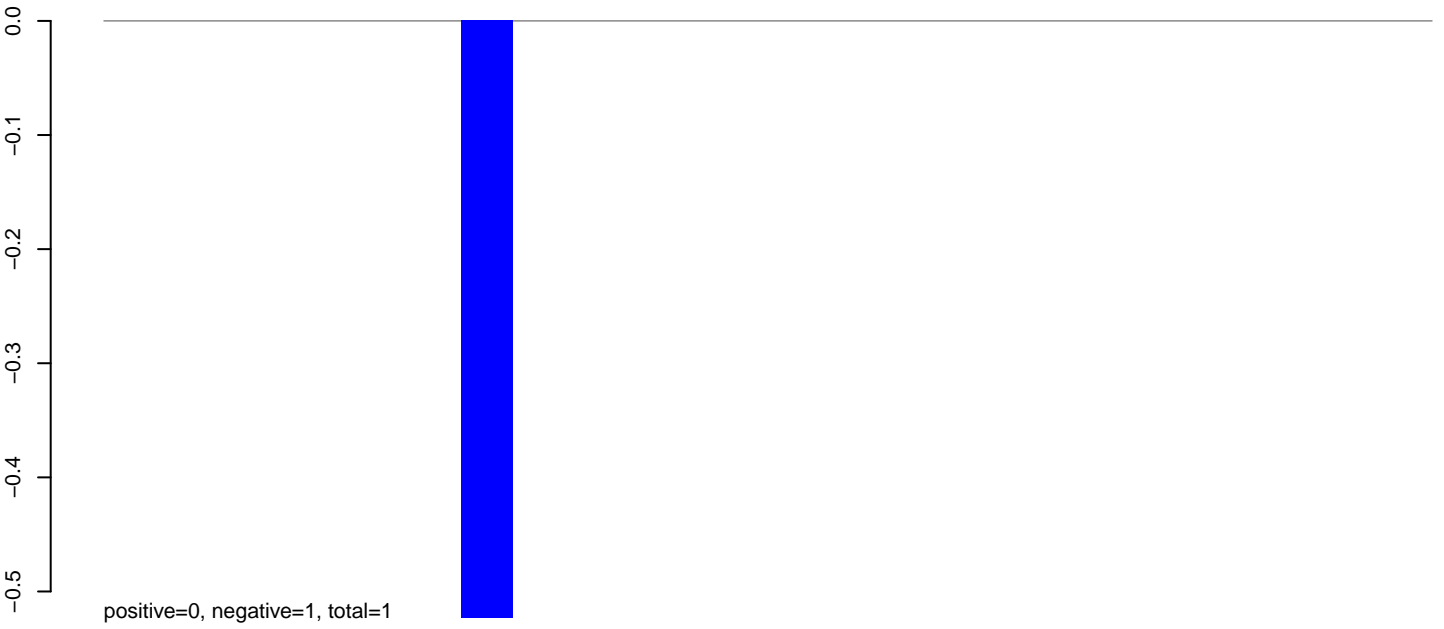
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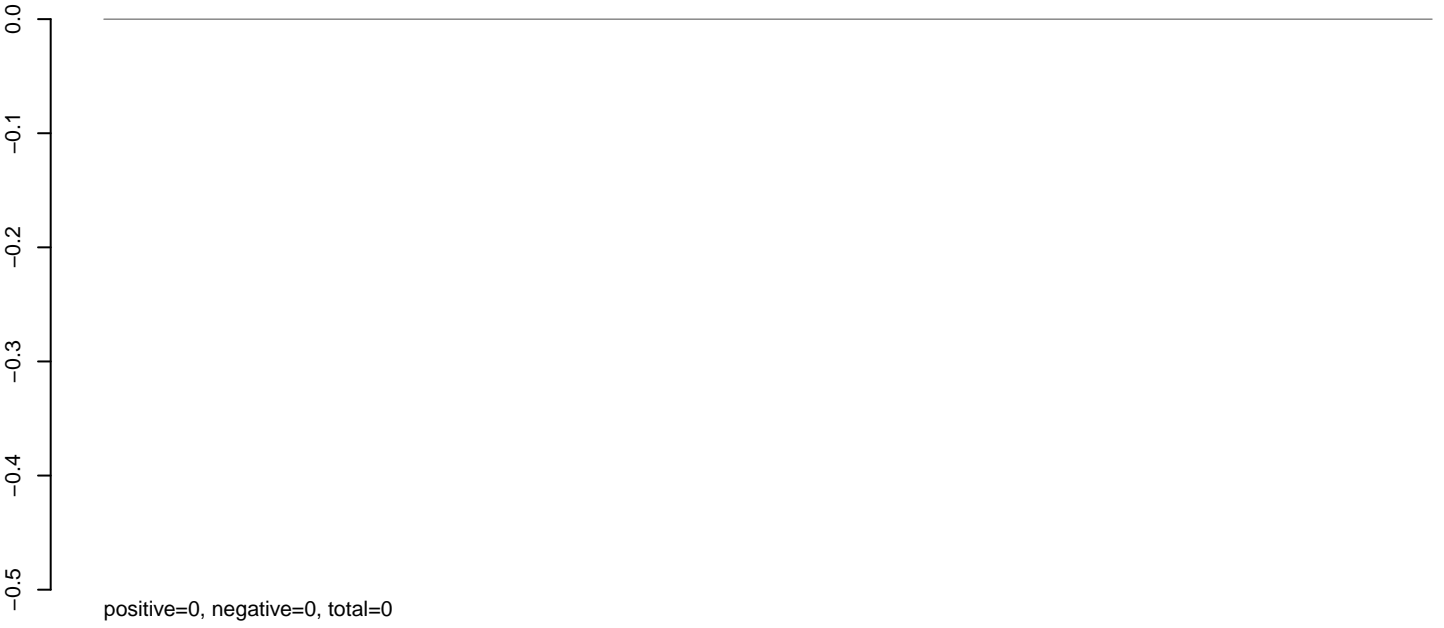
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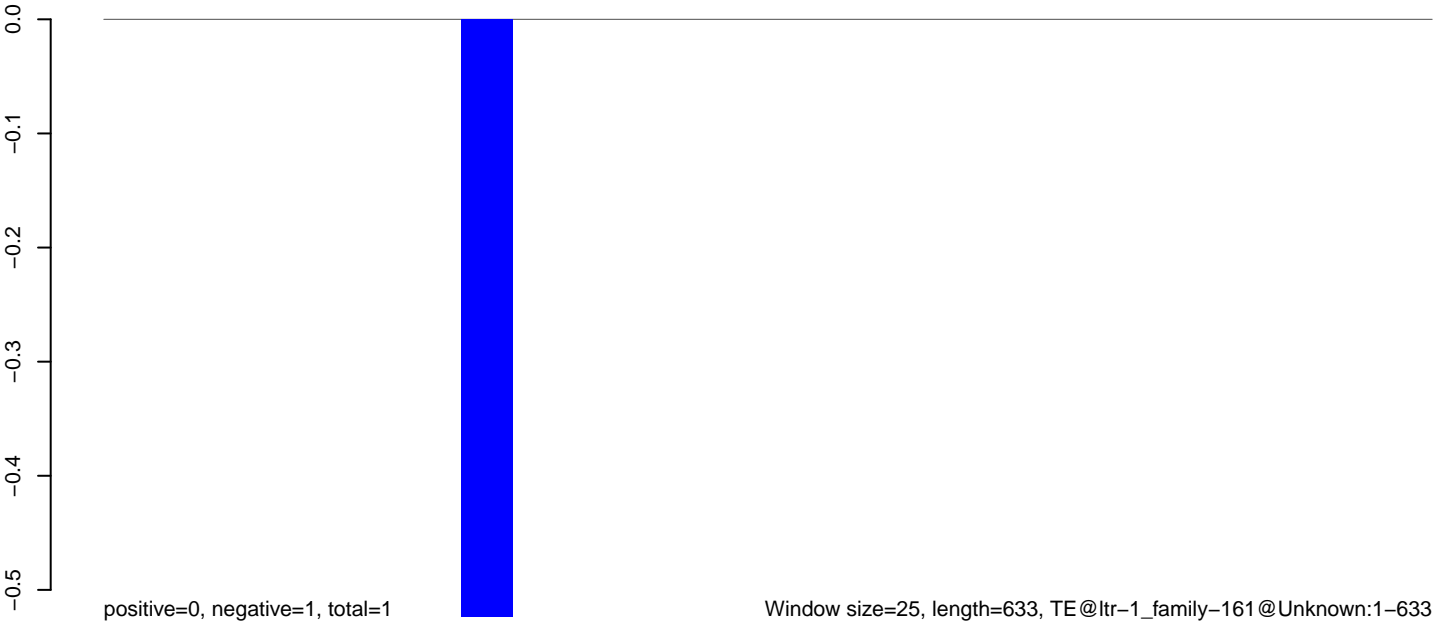
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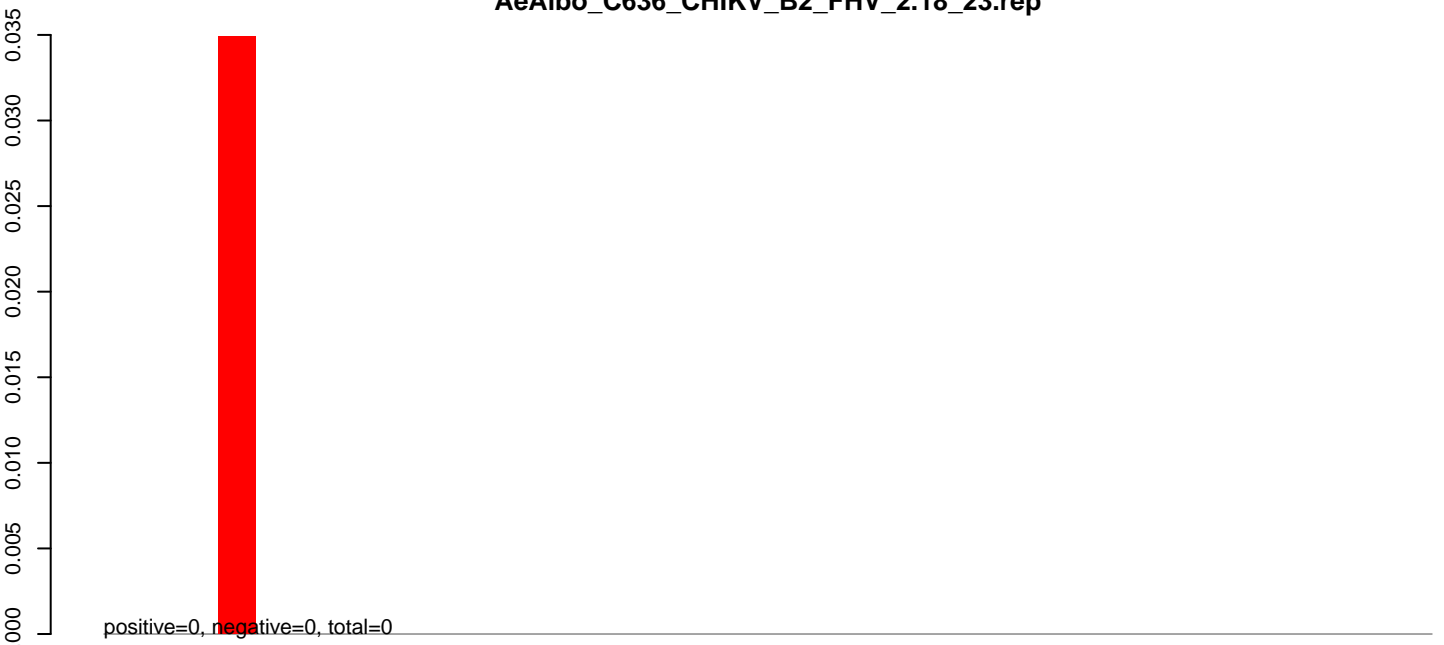
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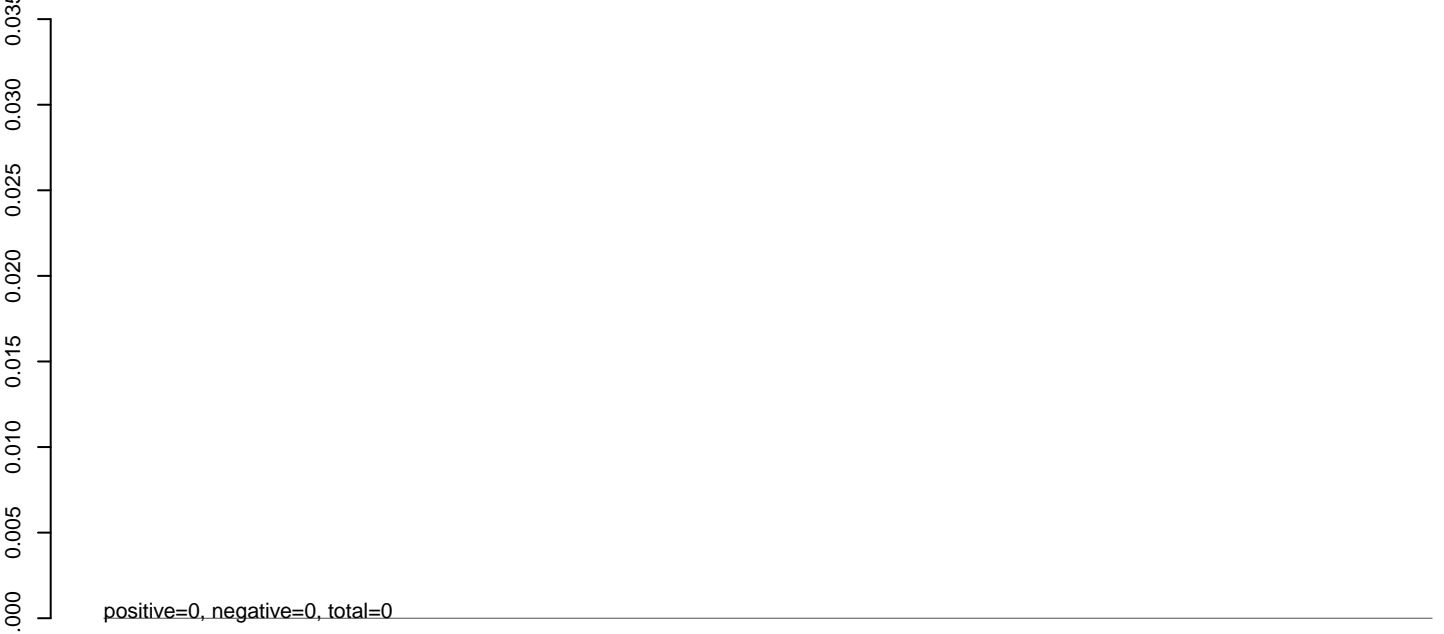
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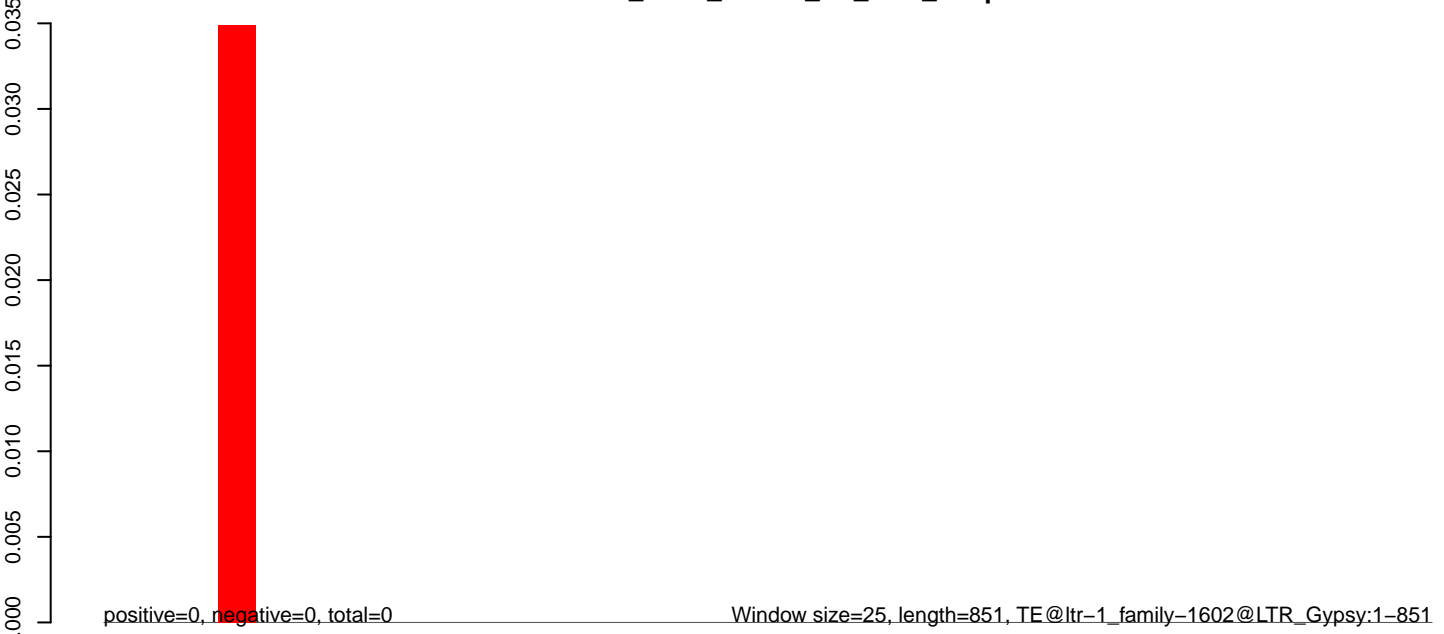
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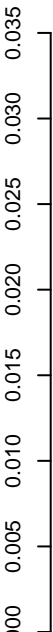
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

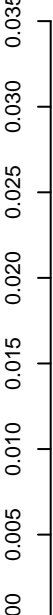


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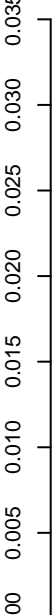
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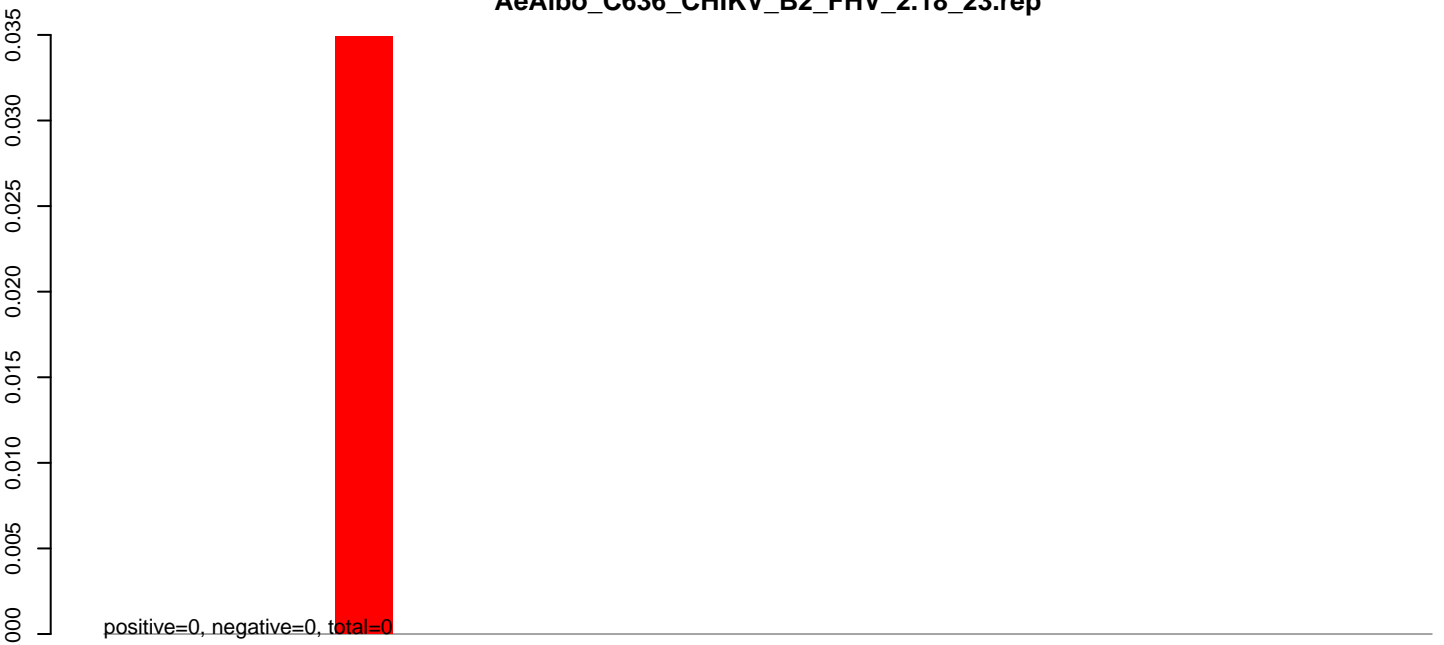


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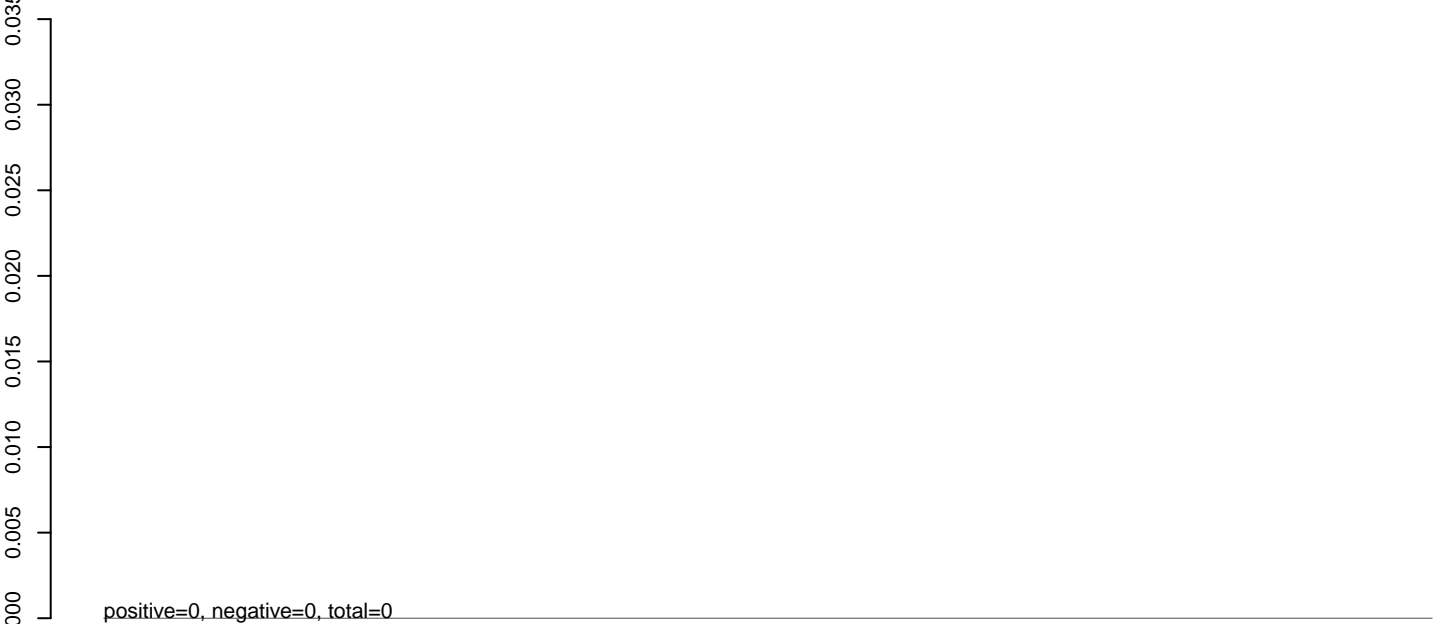
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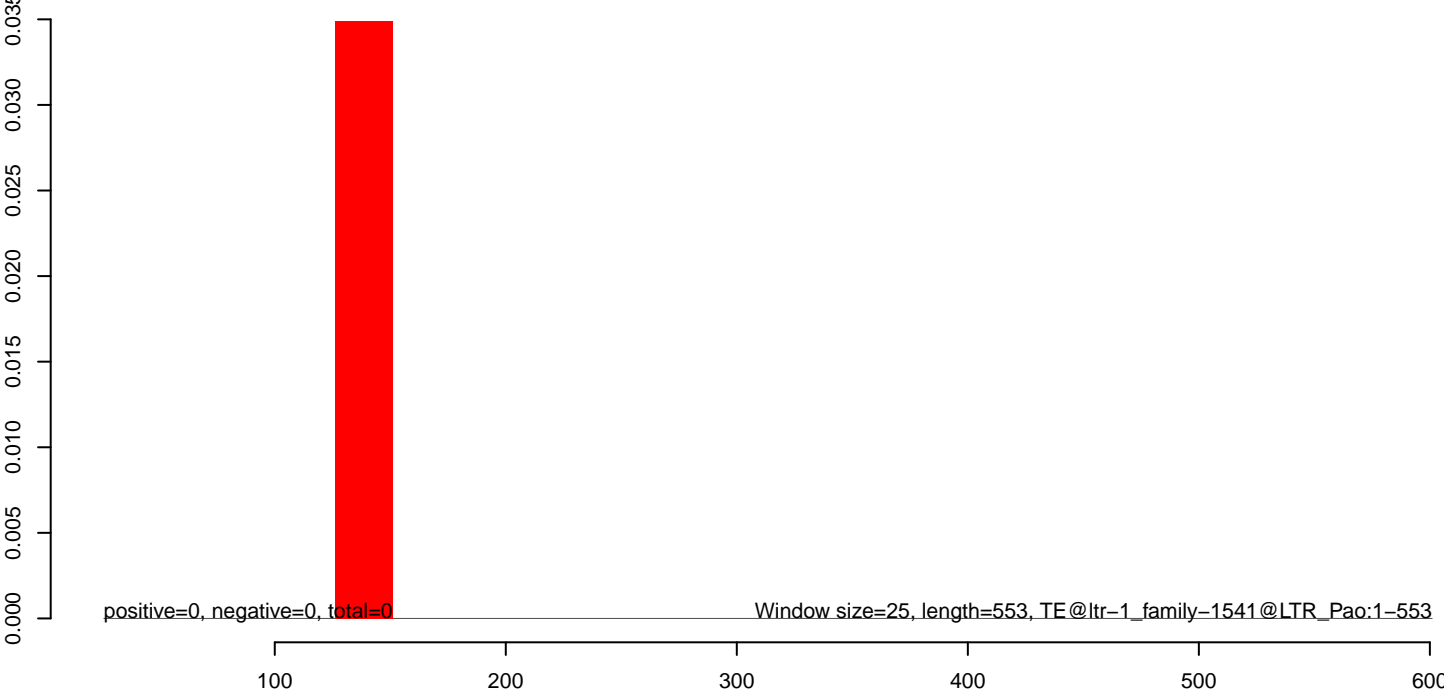
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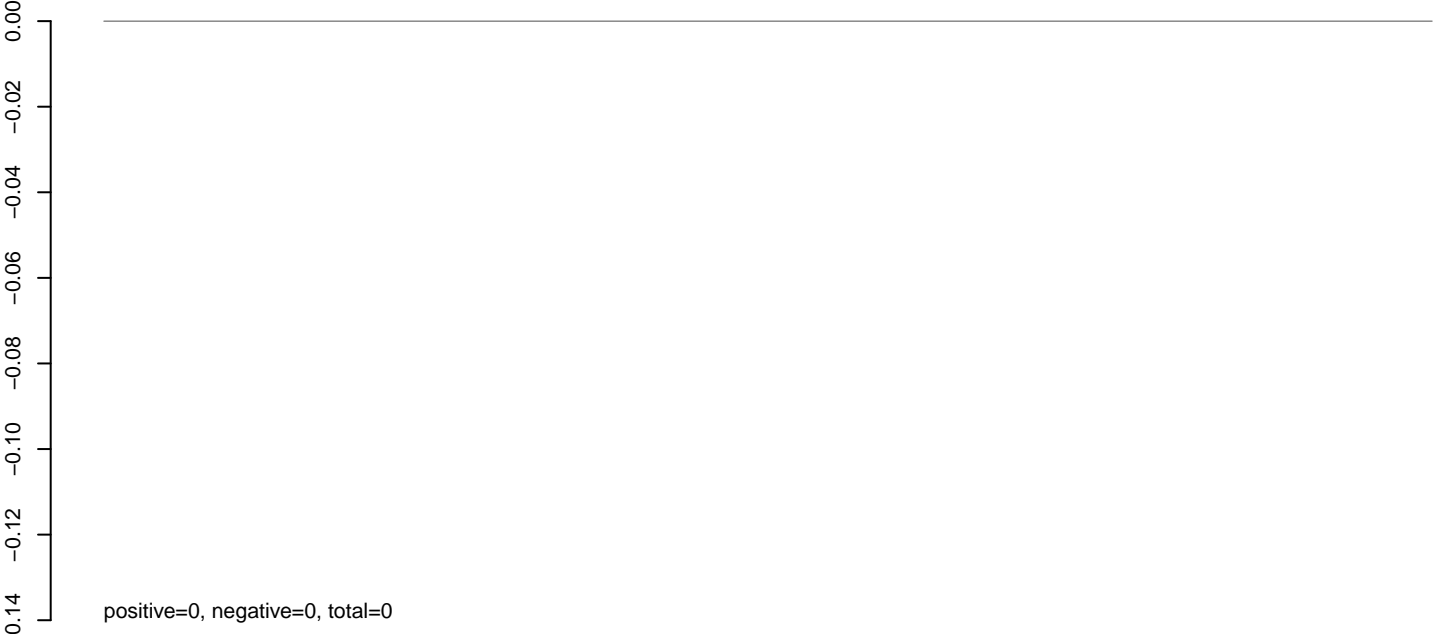
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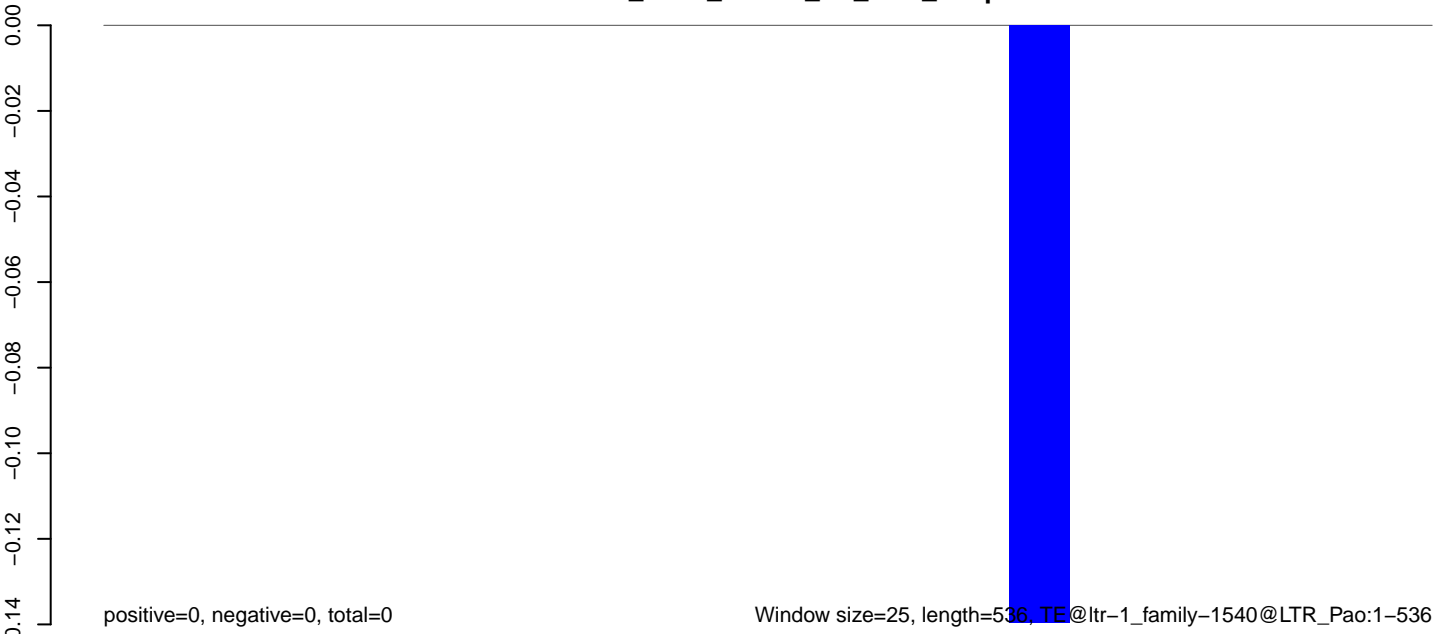
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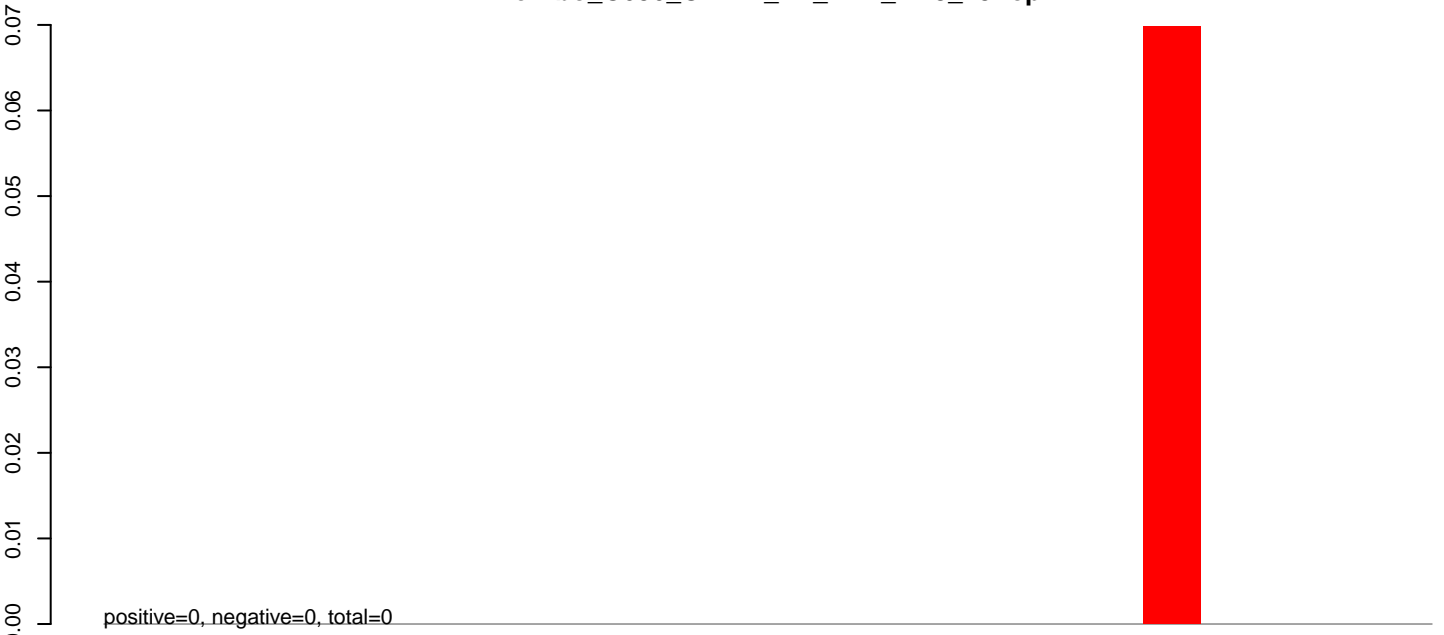
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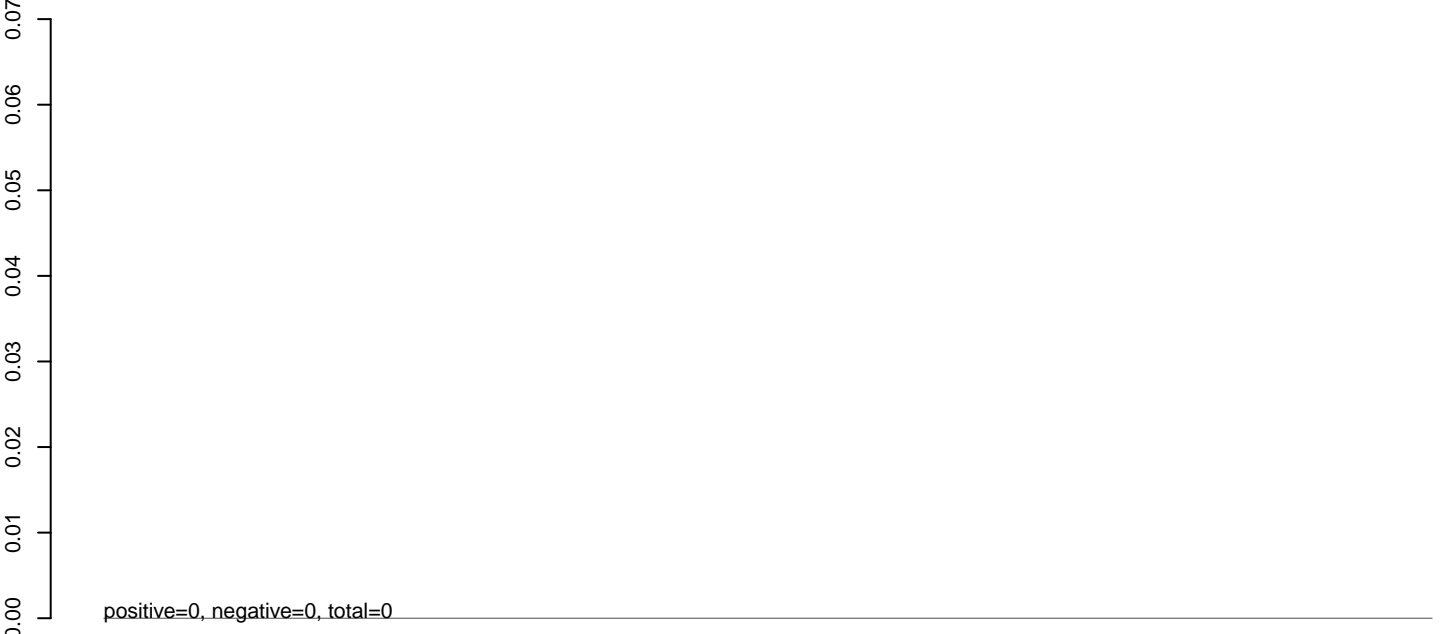
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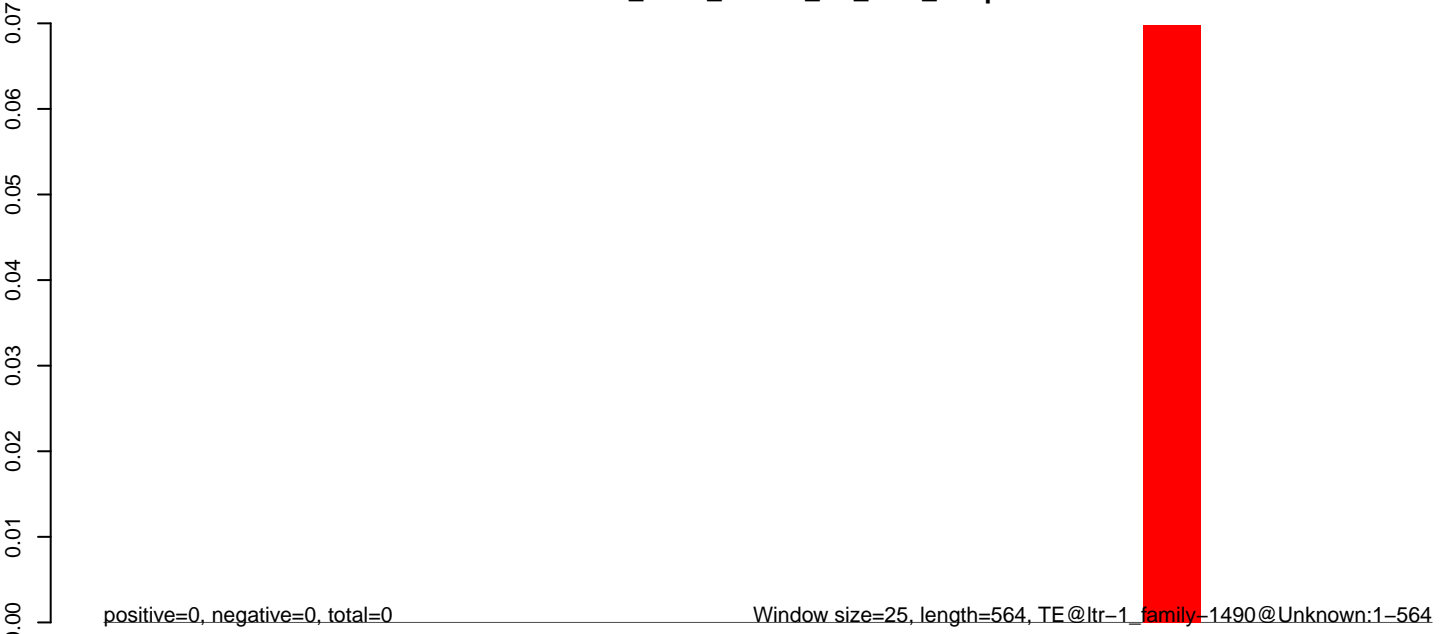
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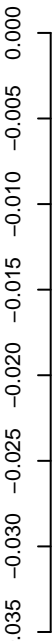
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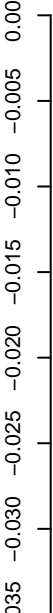
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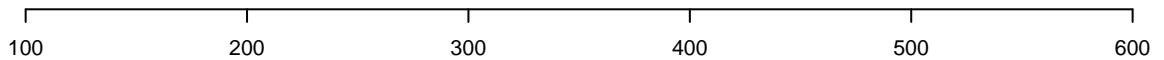


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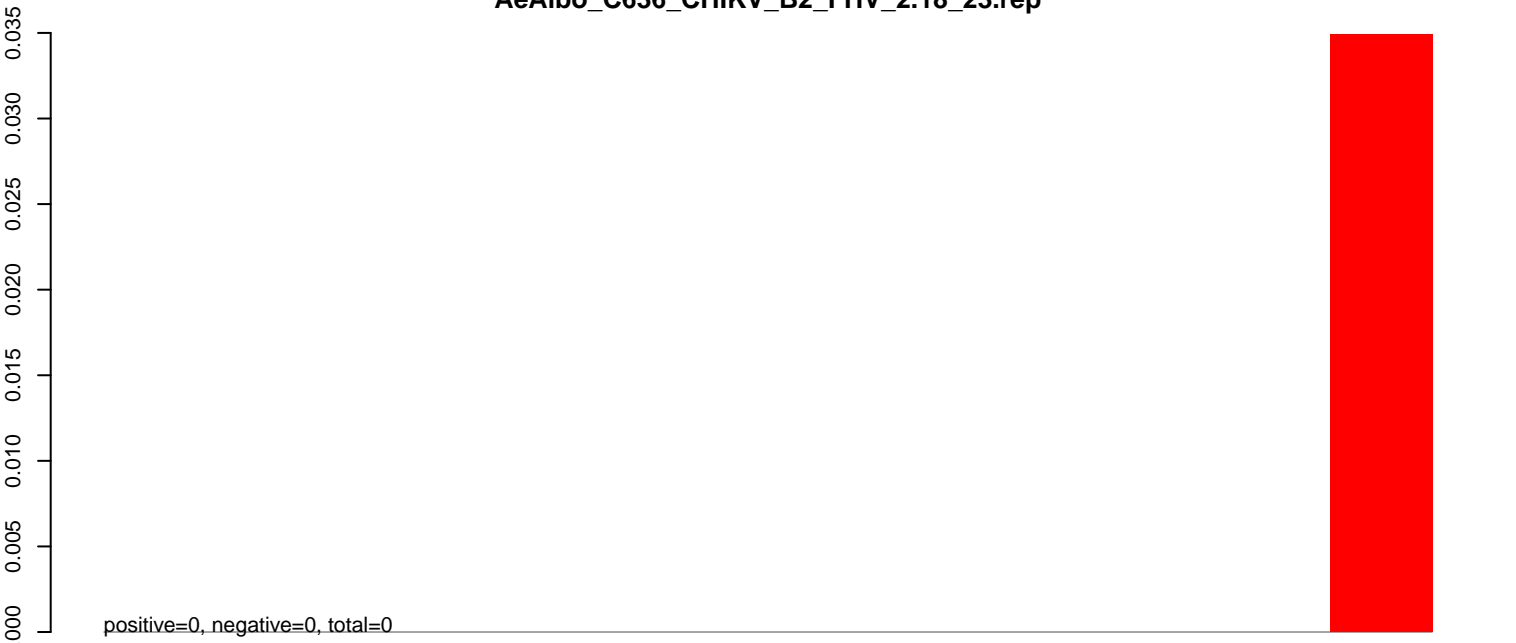
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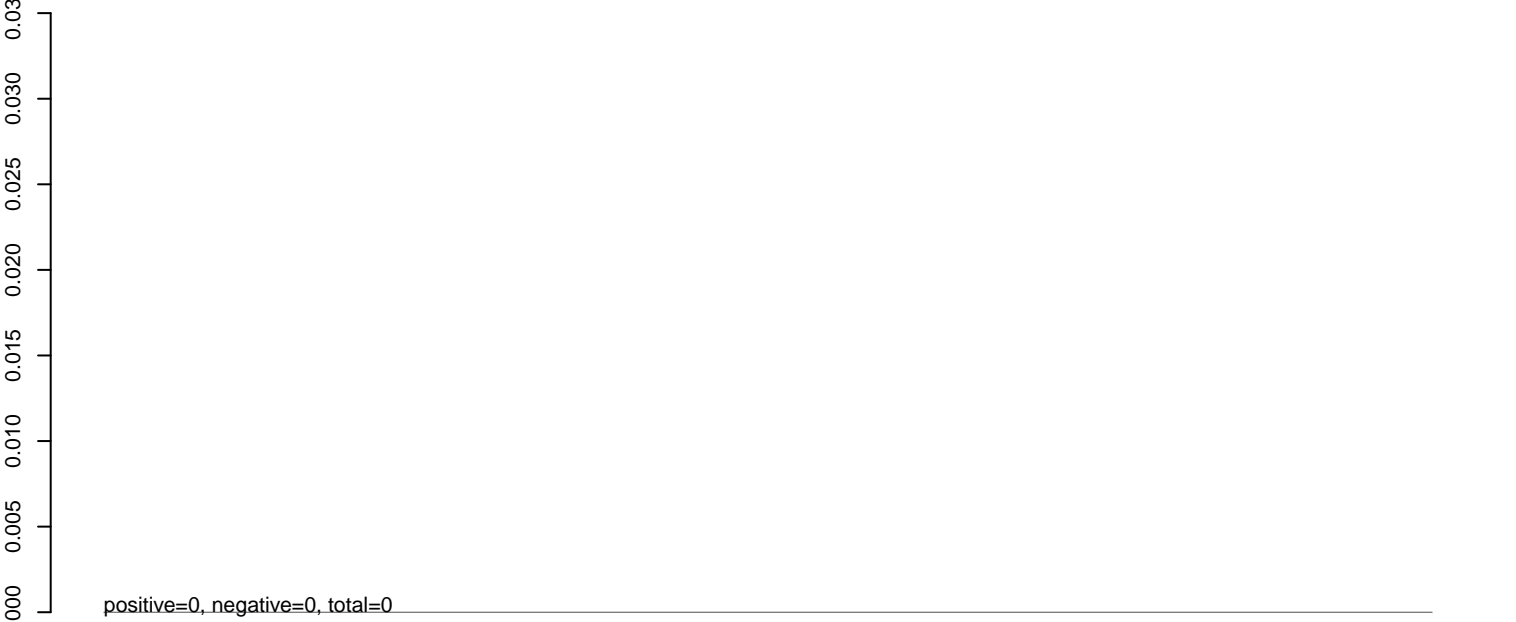
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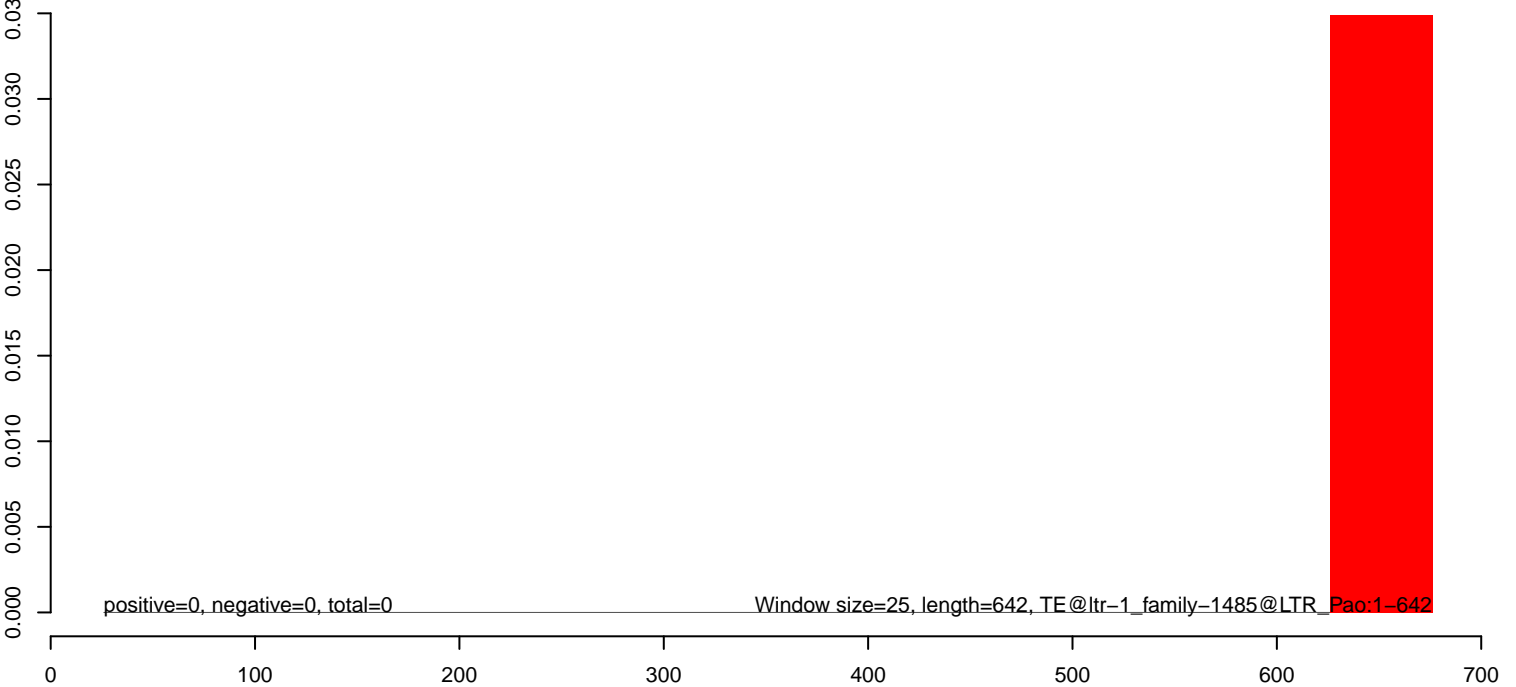
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AeAlbo_C636_CHIKV_B2_FHV_2.rep

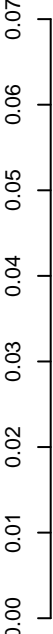


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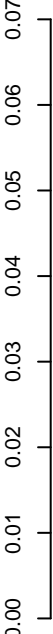
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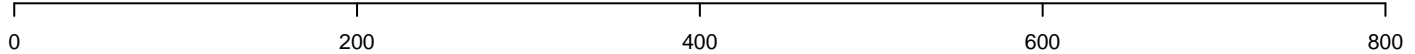
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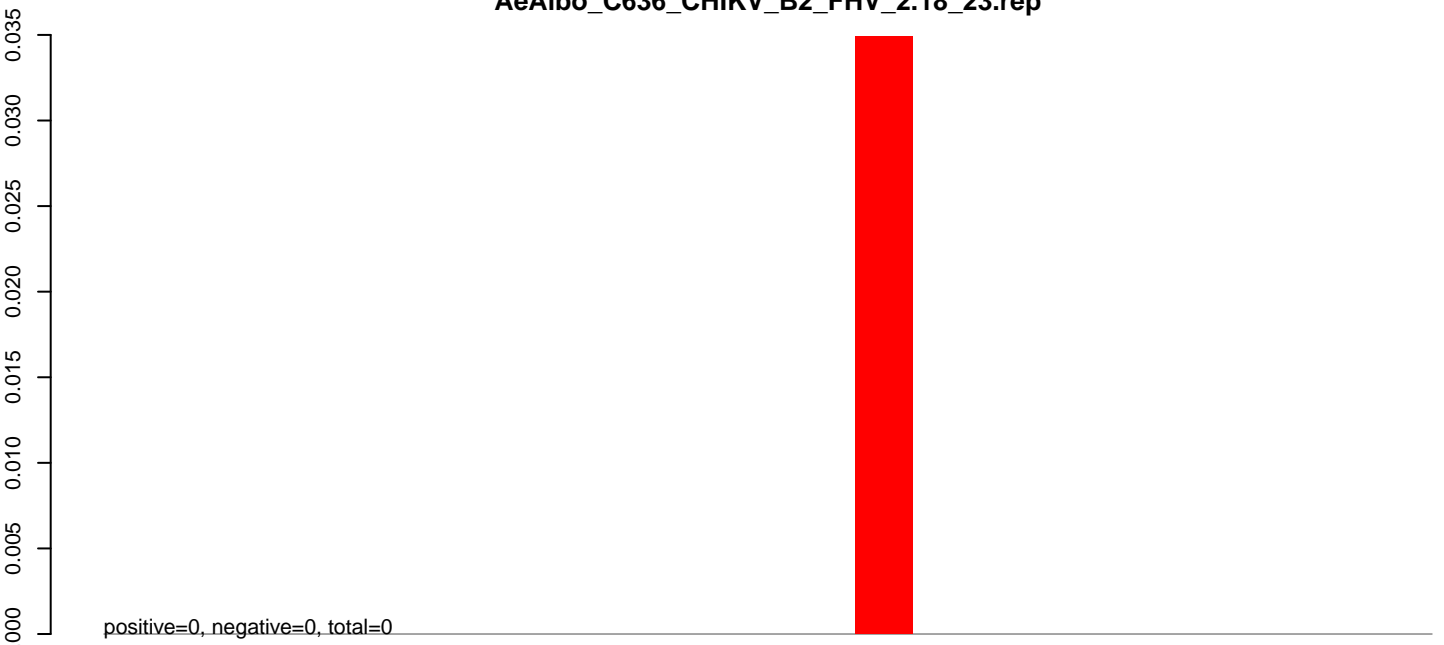


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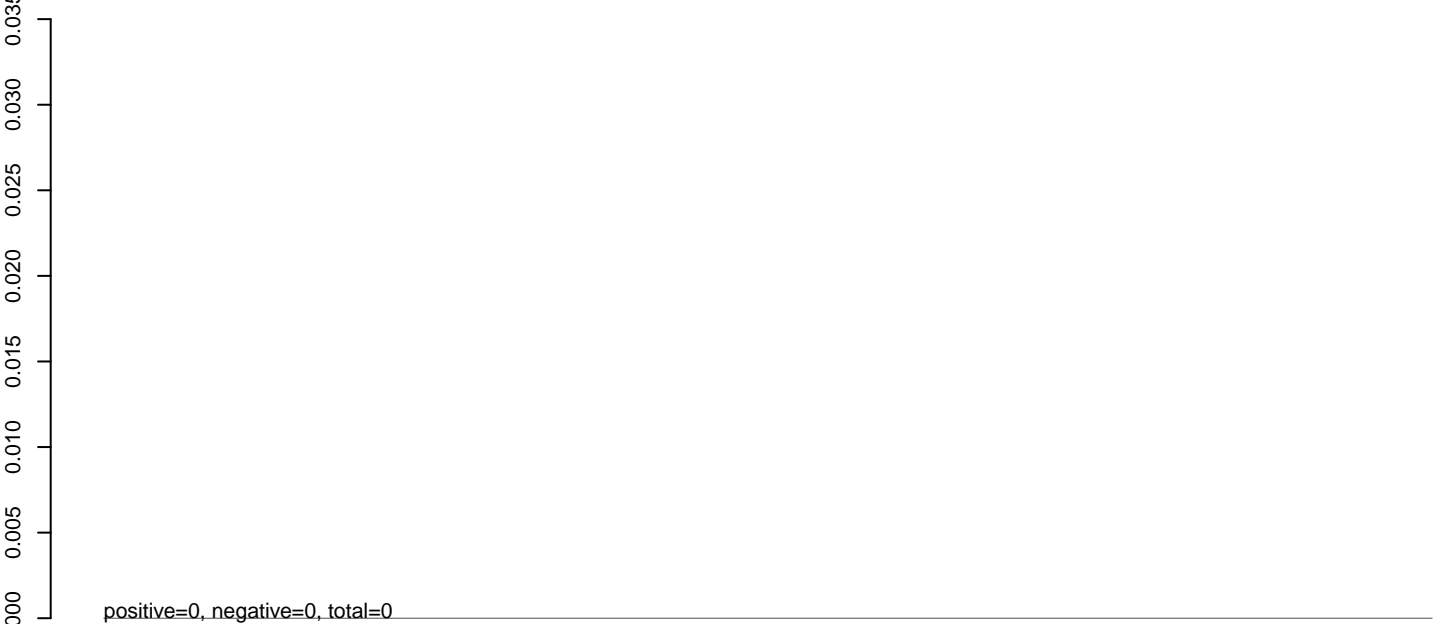
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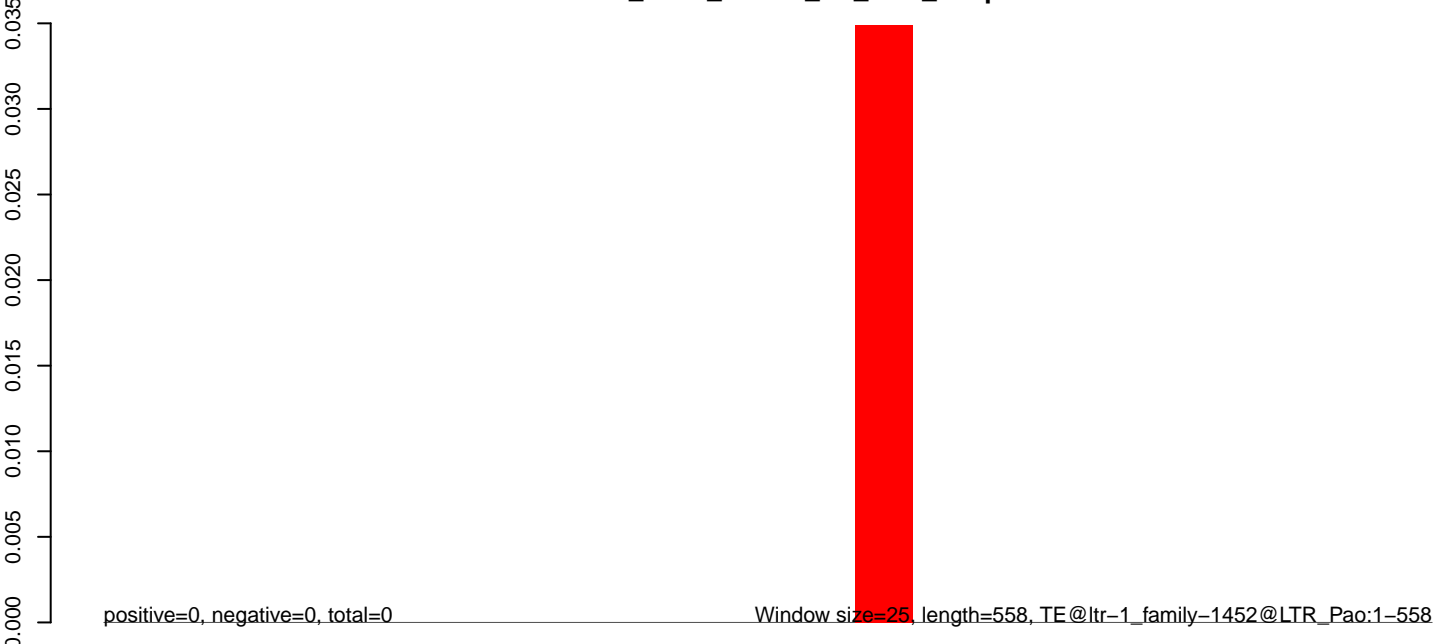
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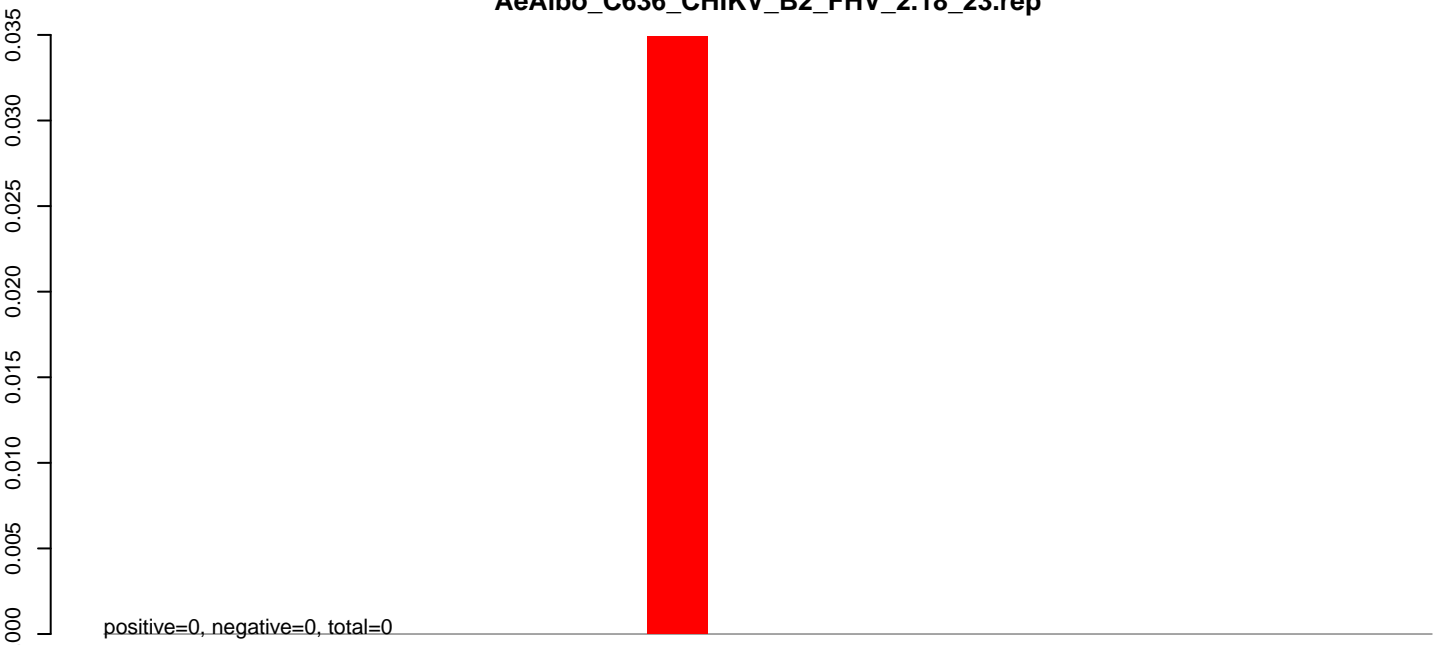
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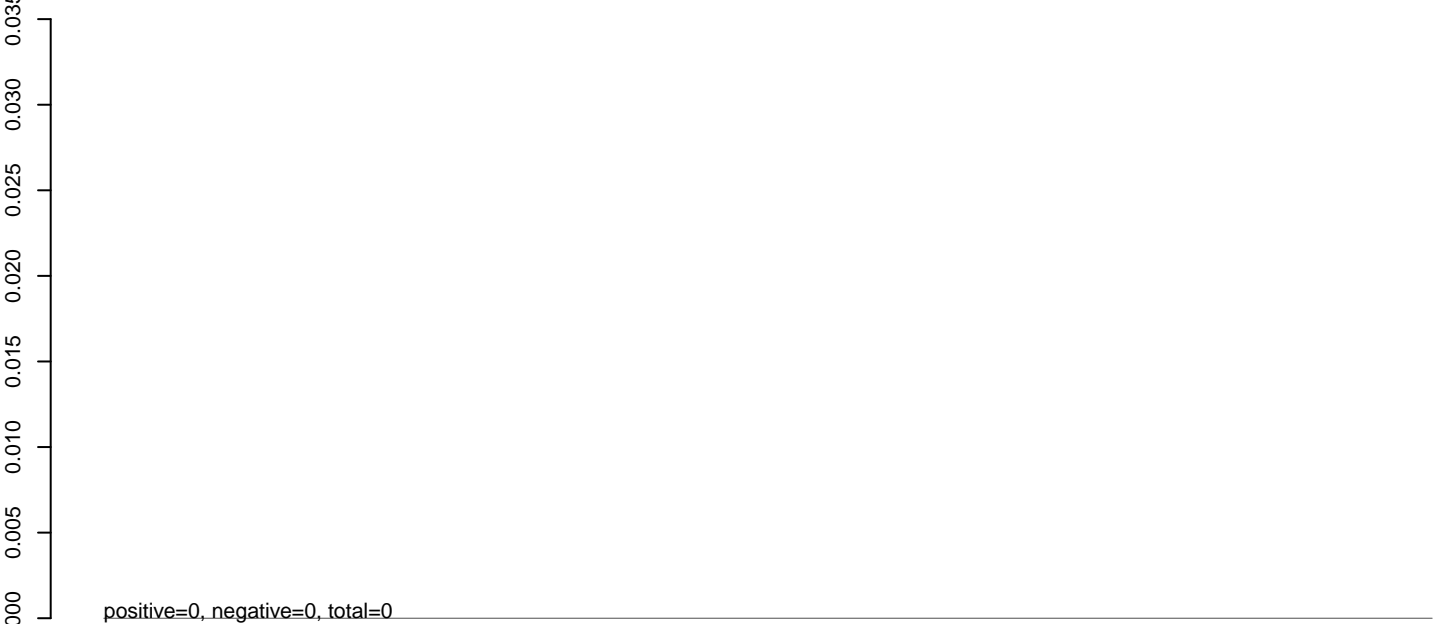
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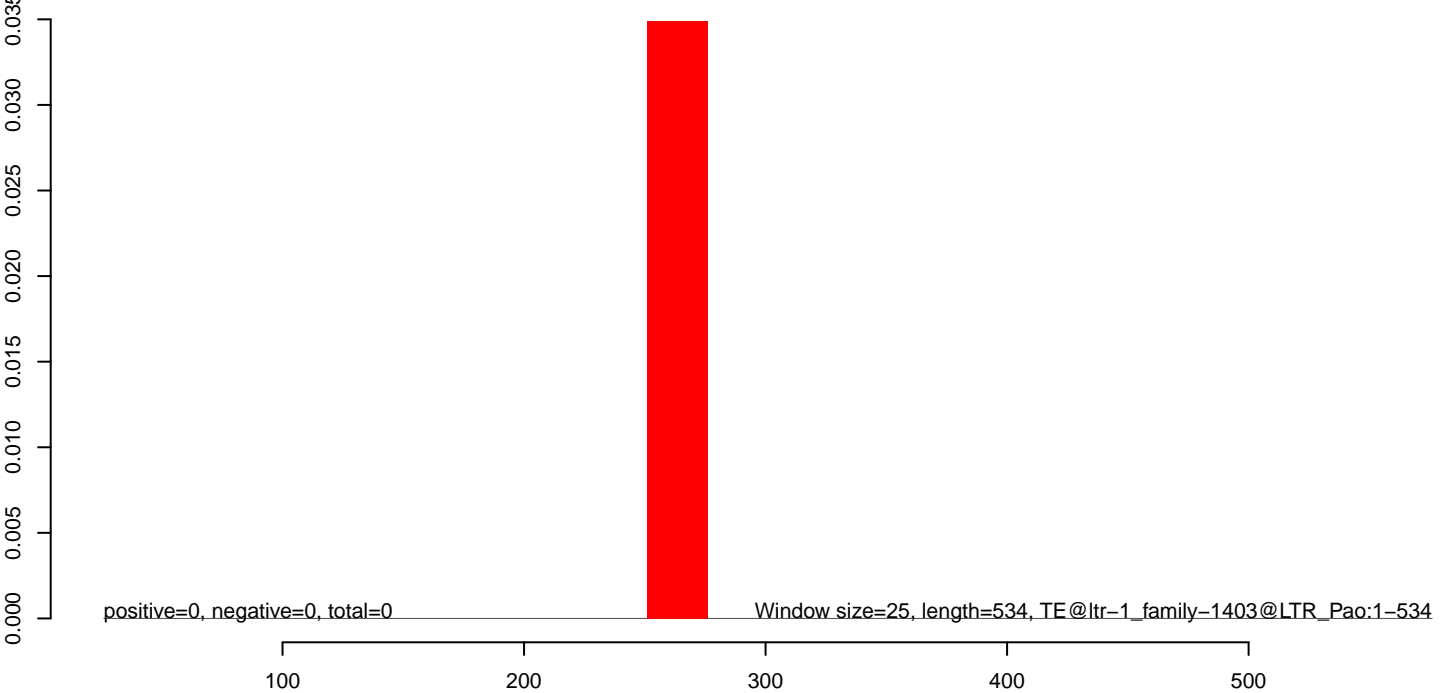
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AeAlbo_C636_CHIKV_B2_FHV_2.18_23.rep

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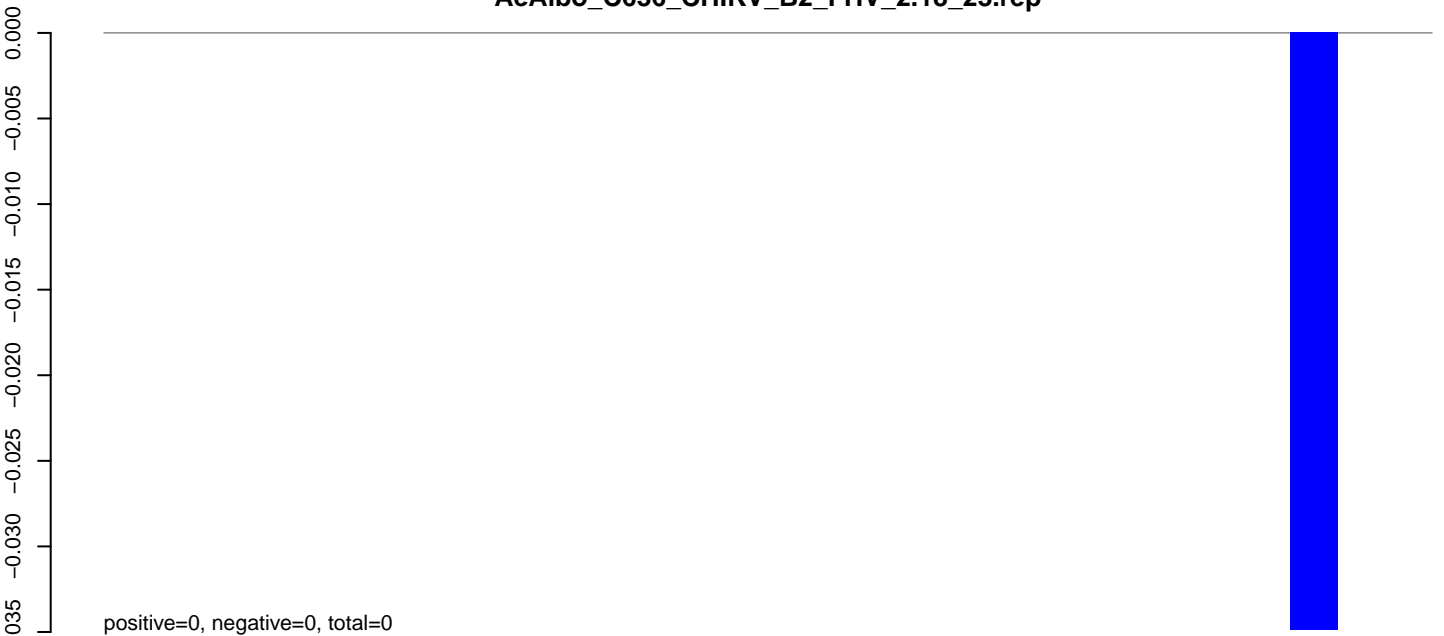
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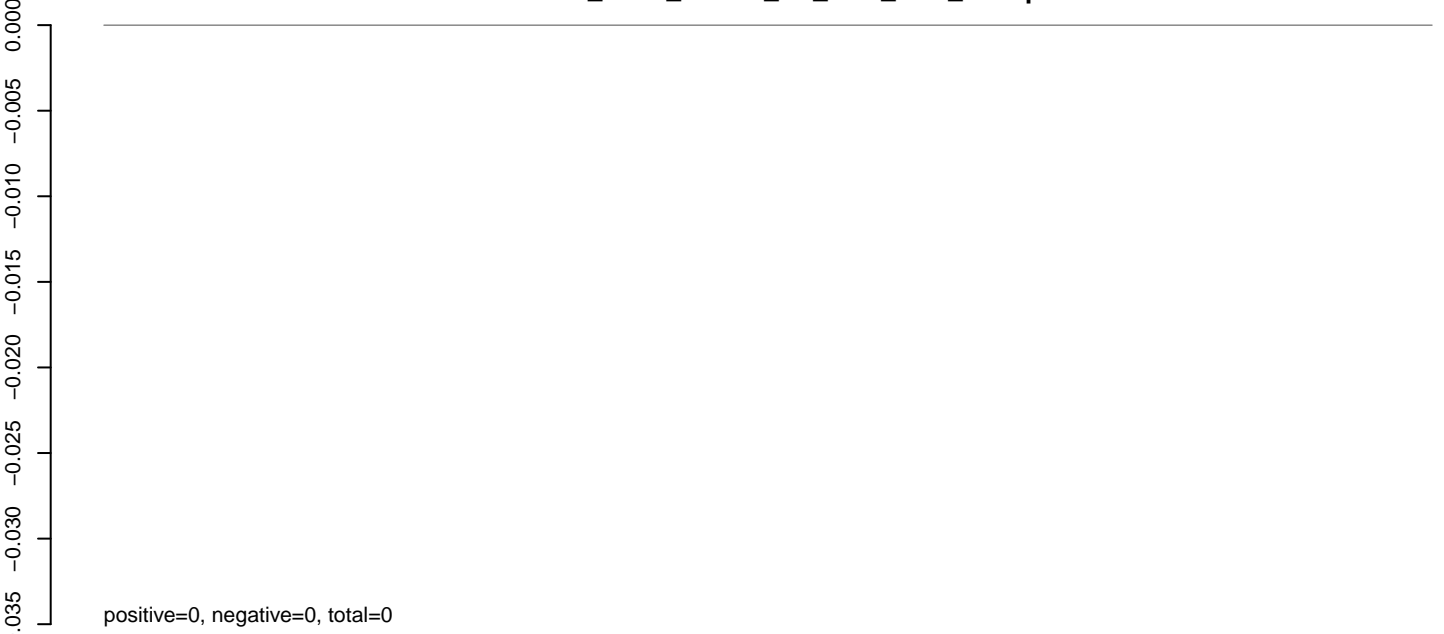
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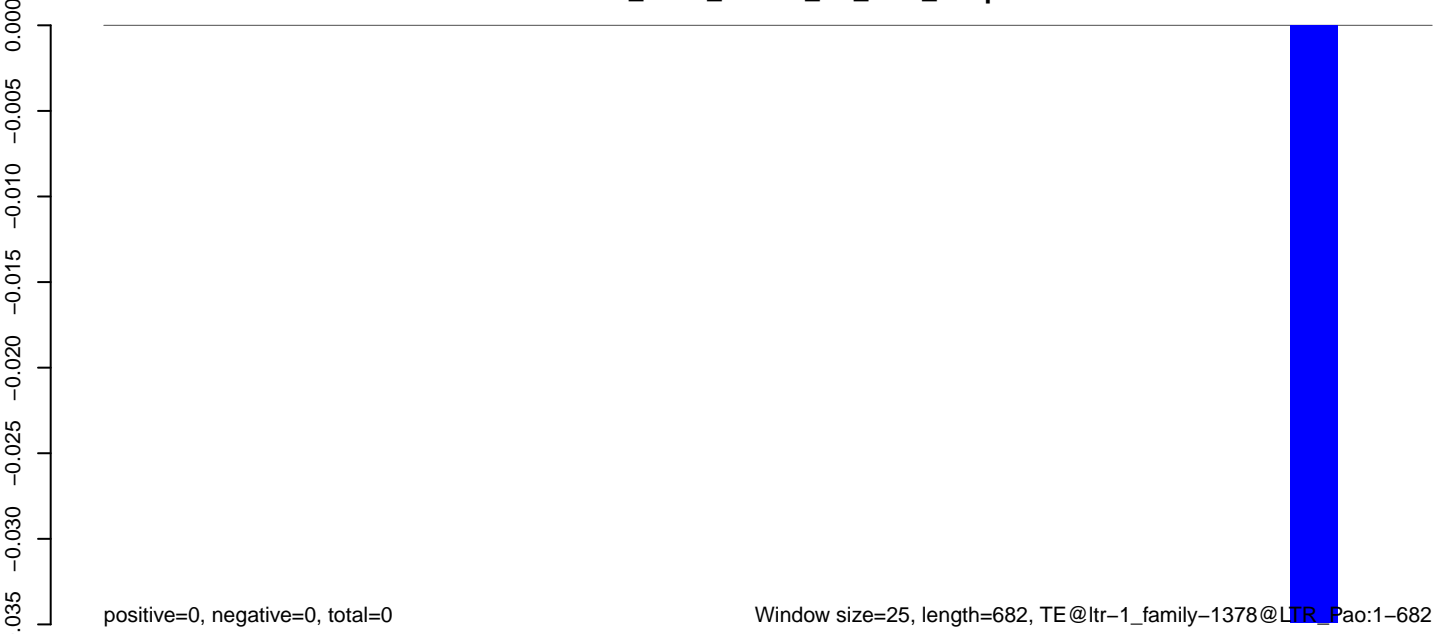
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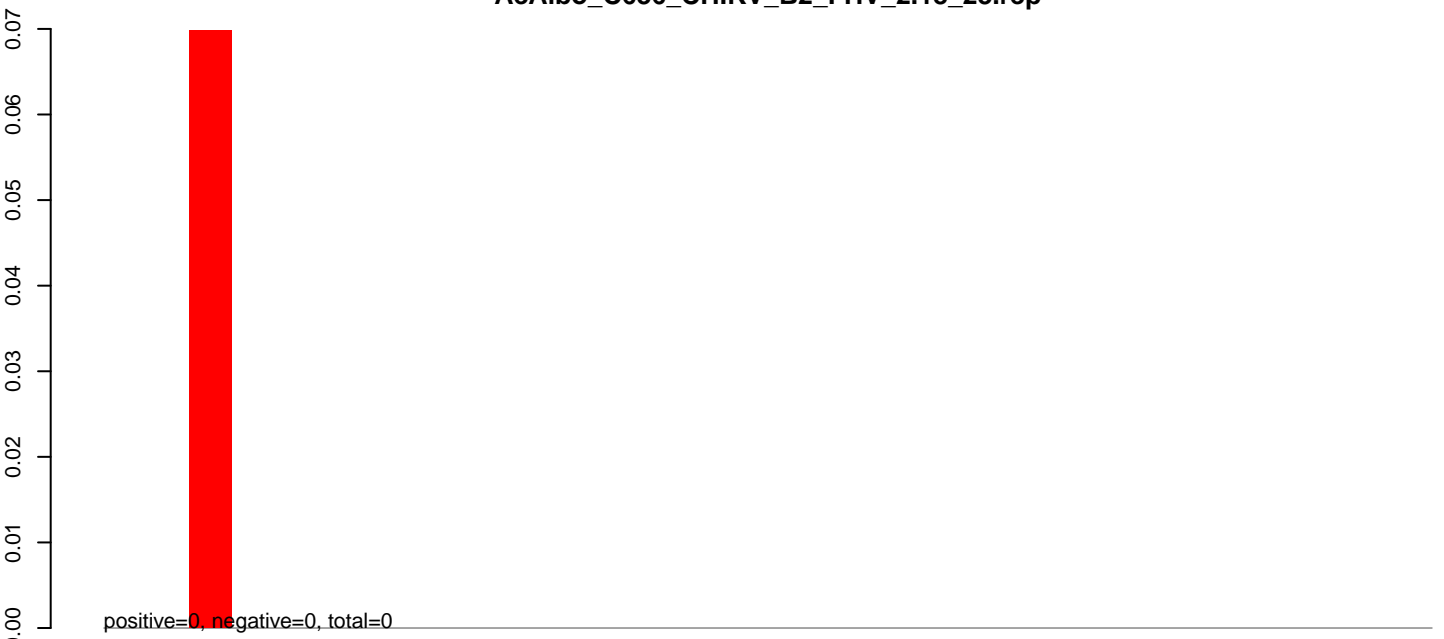
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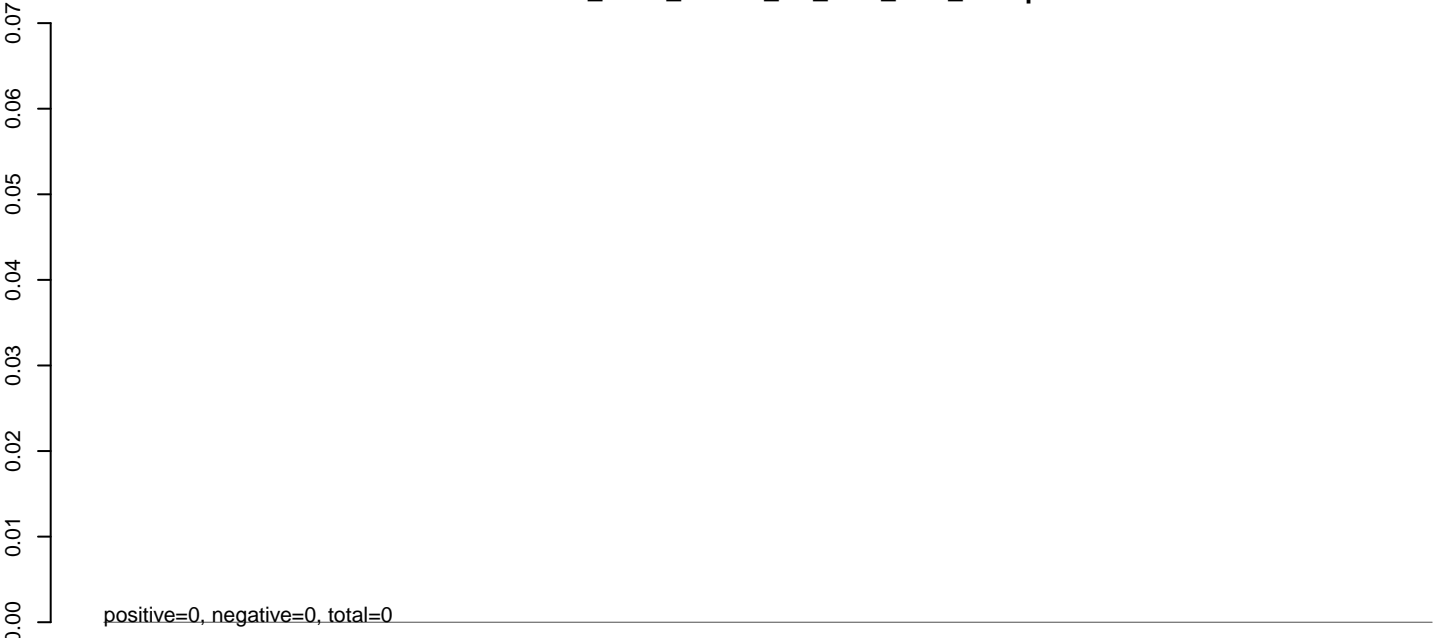
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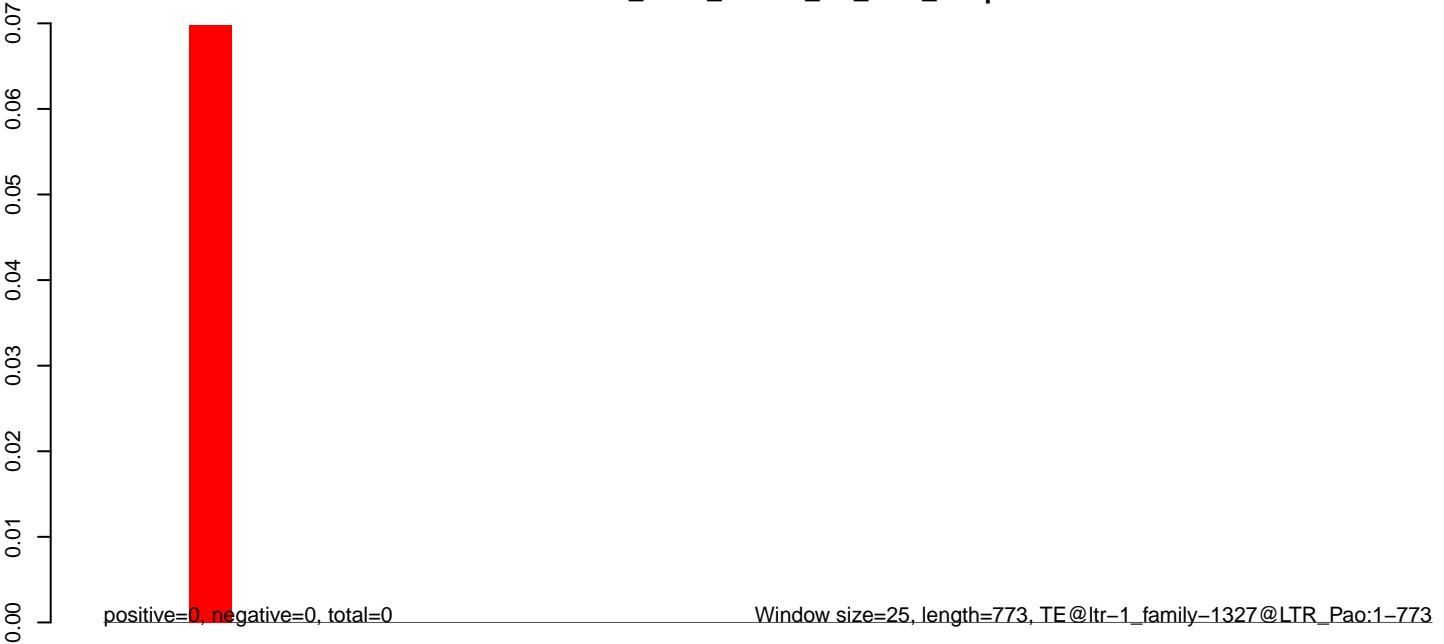
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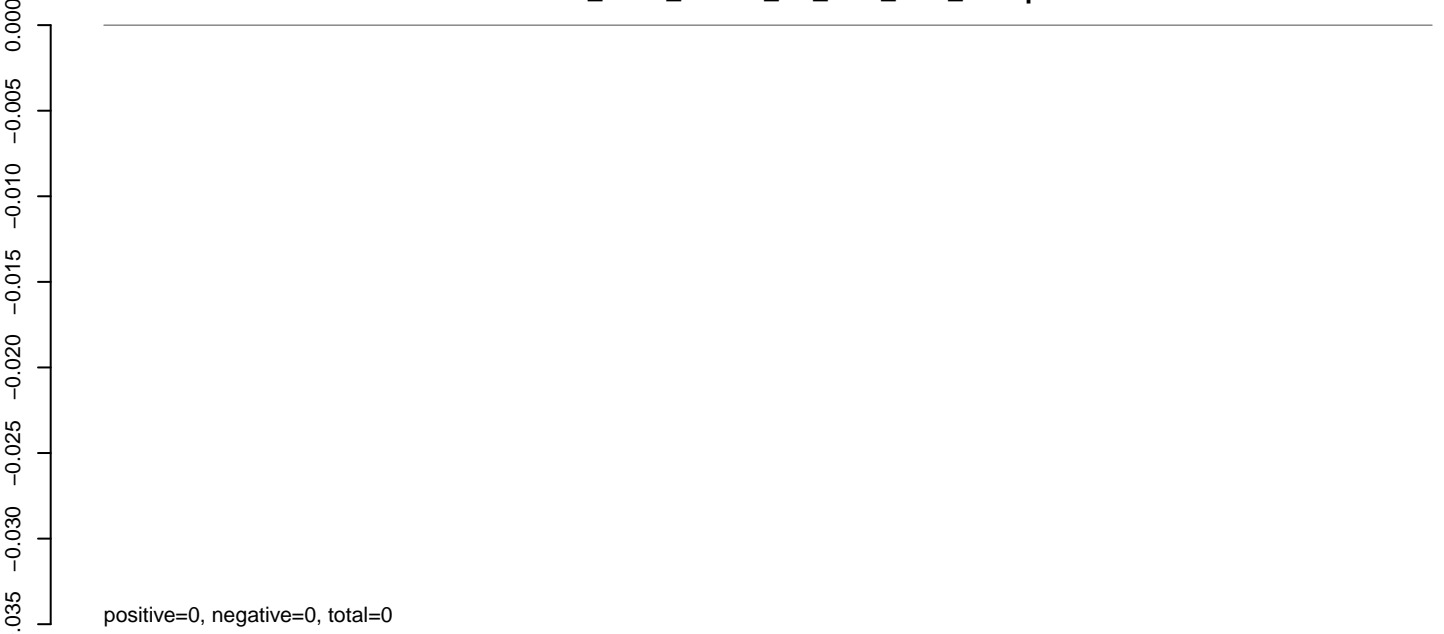
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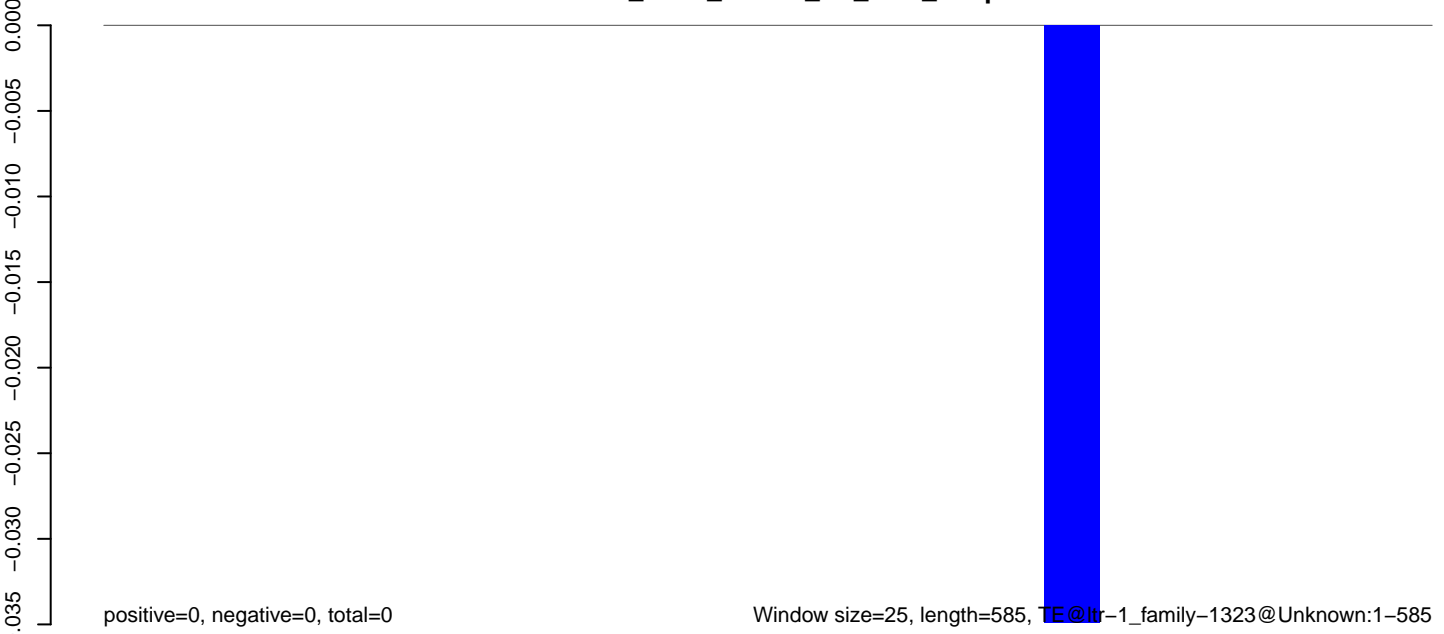
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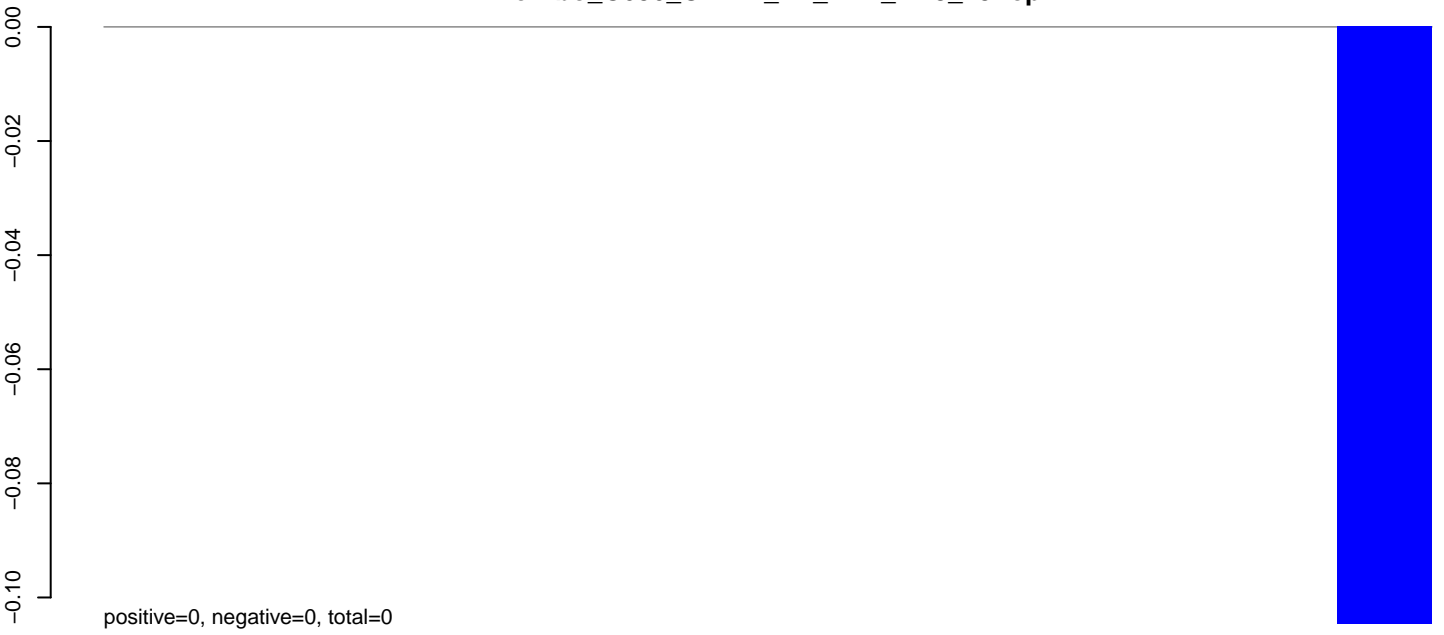
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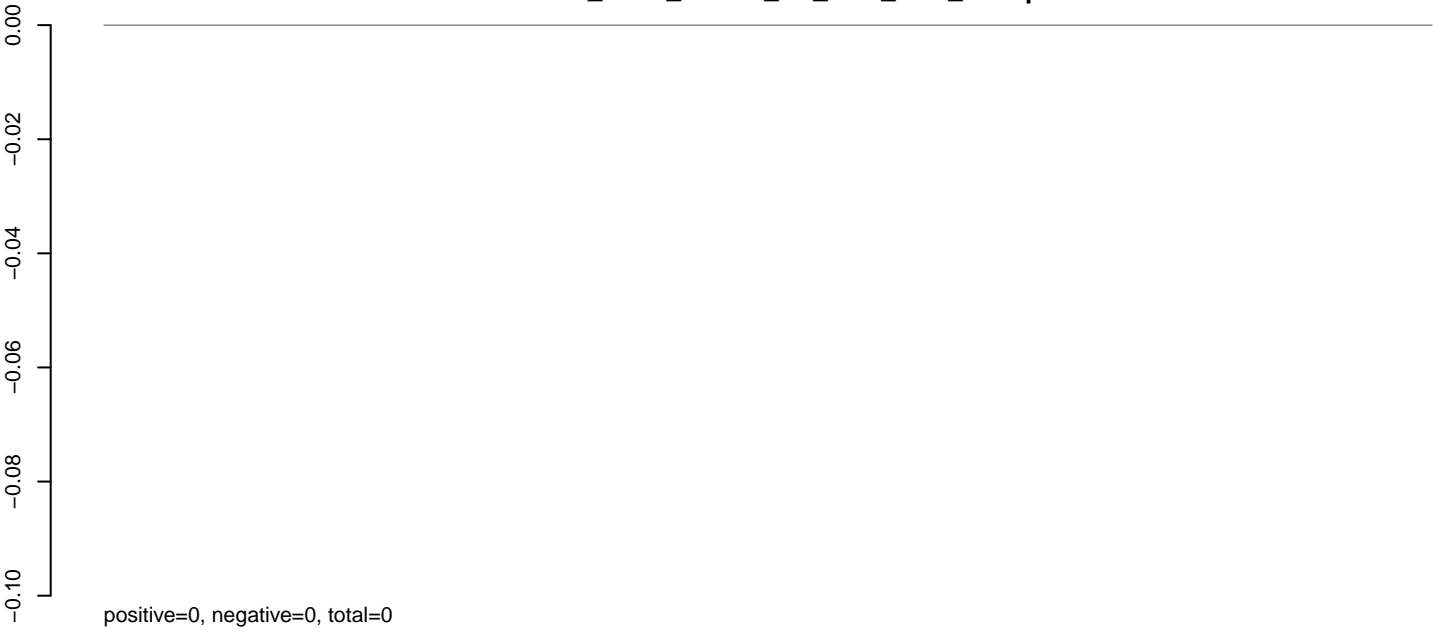
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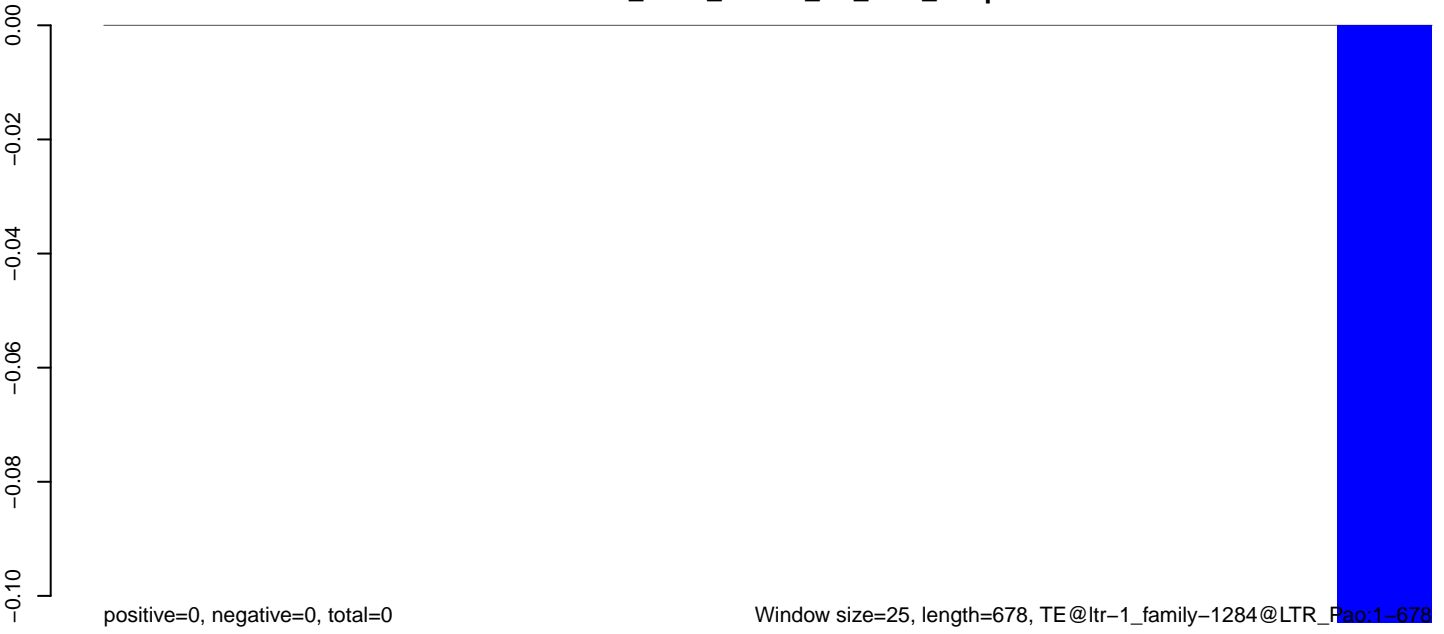
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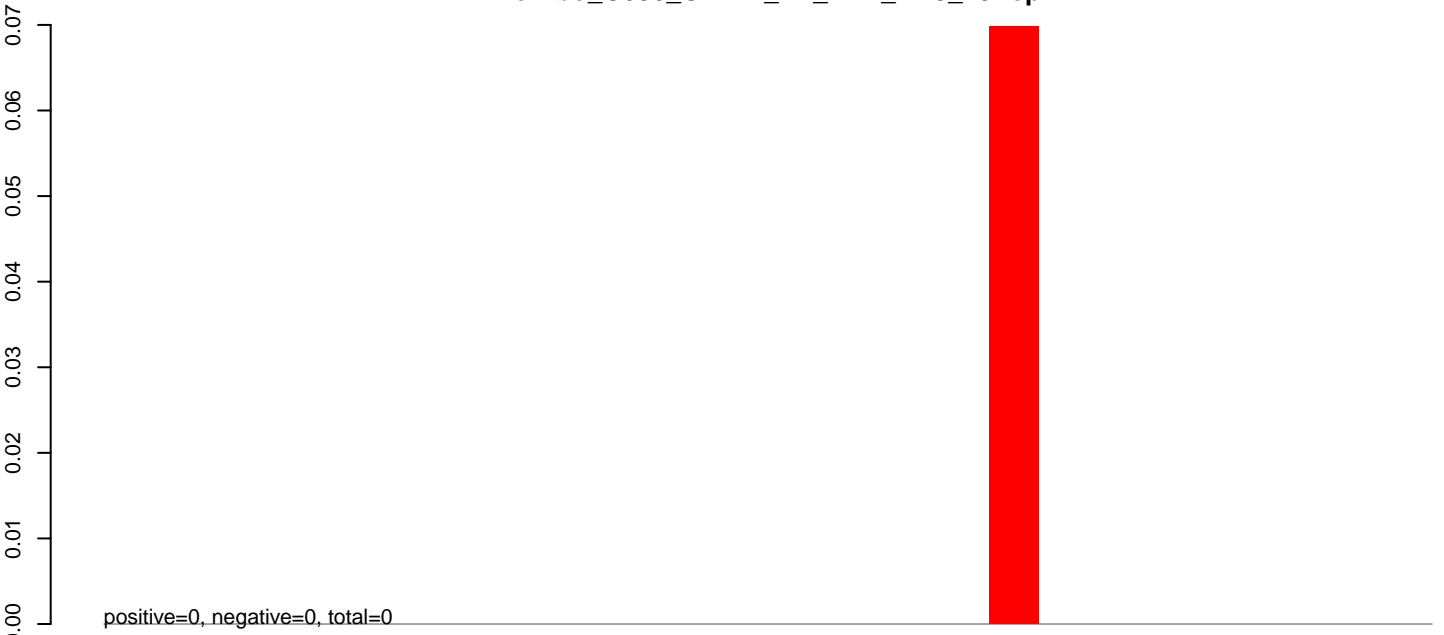


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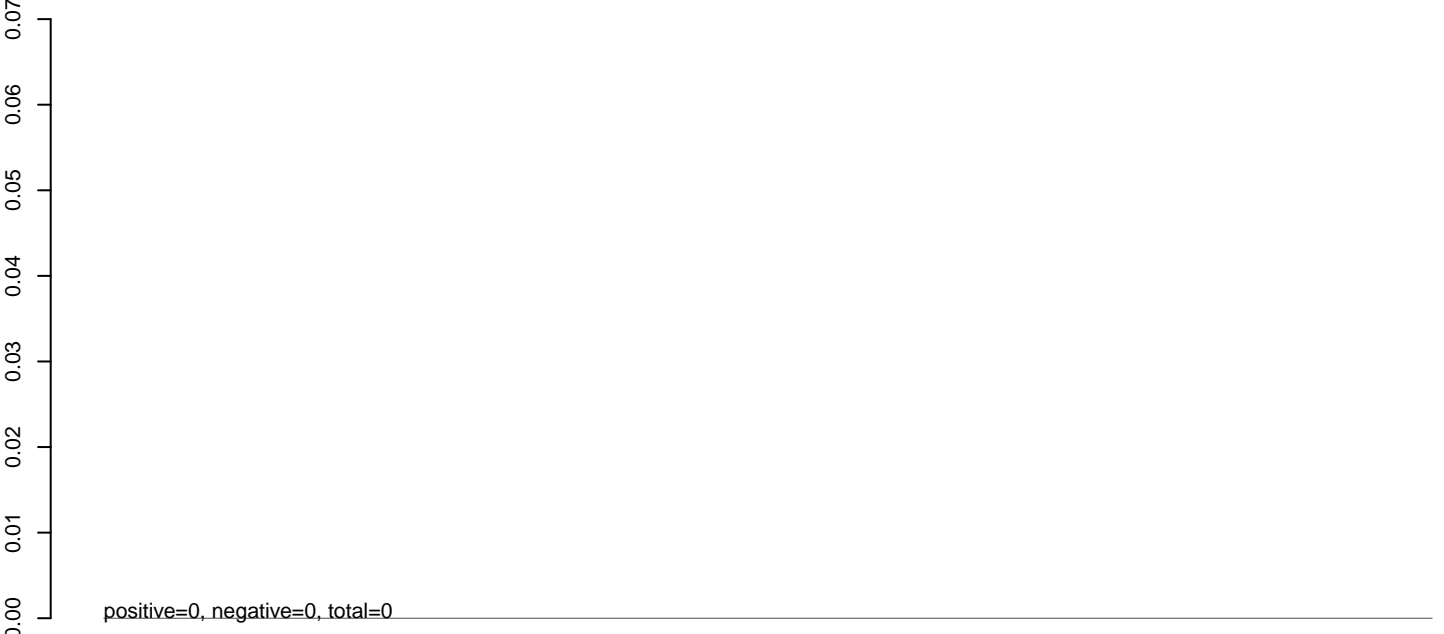


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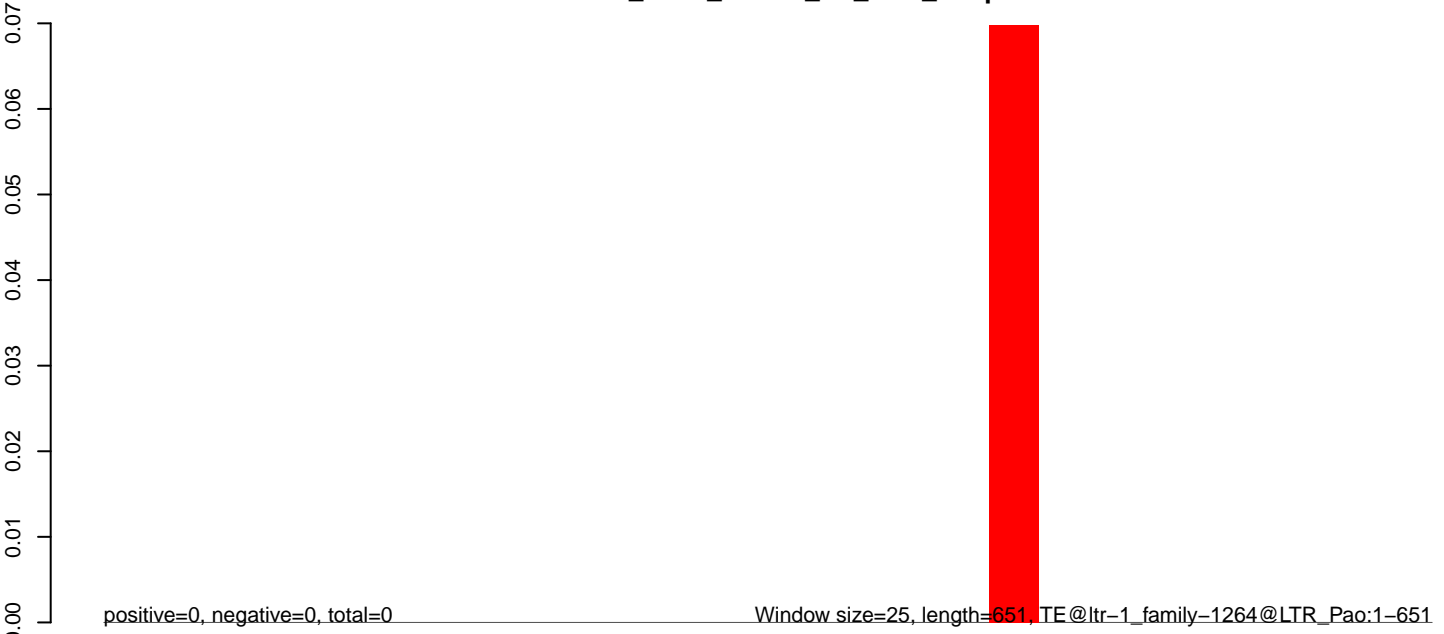
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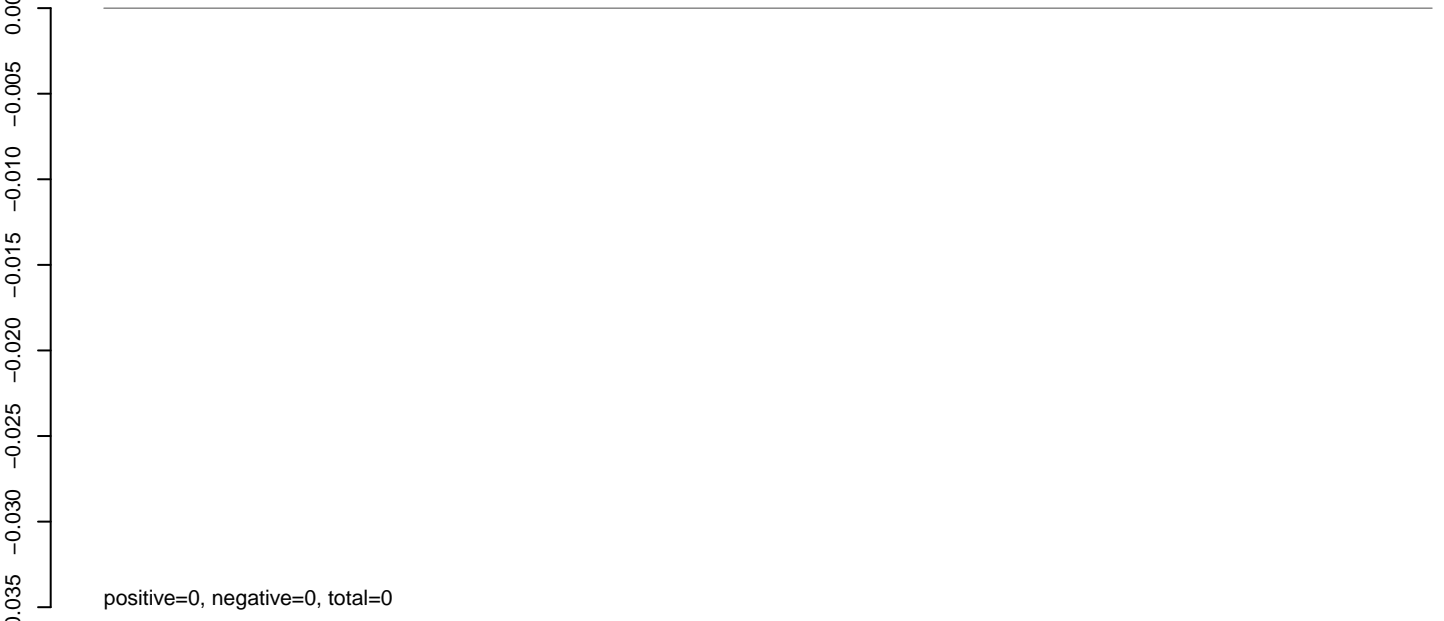


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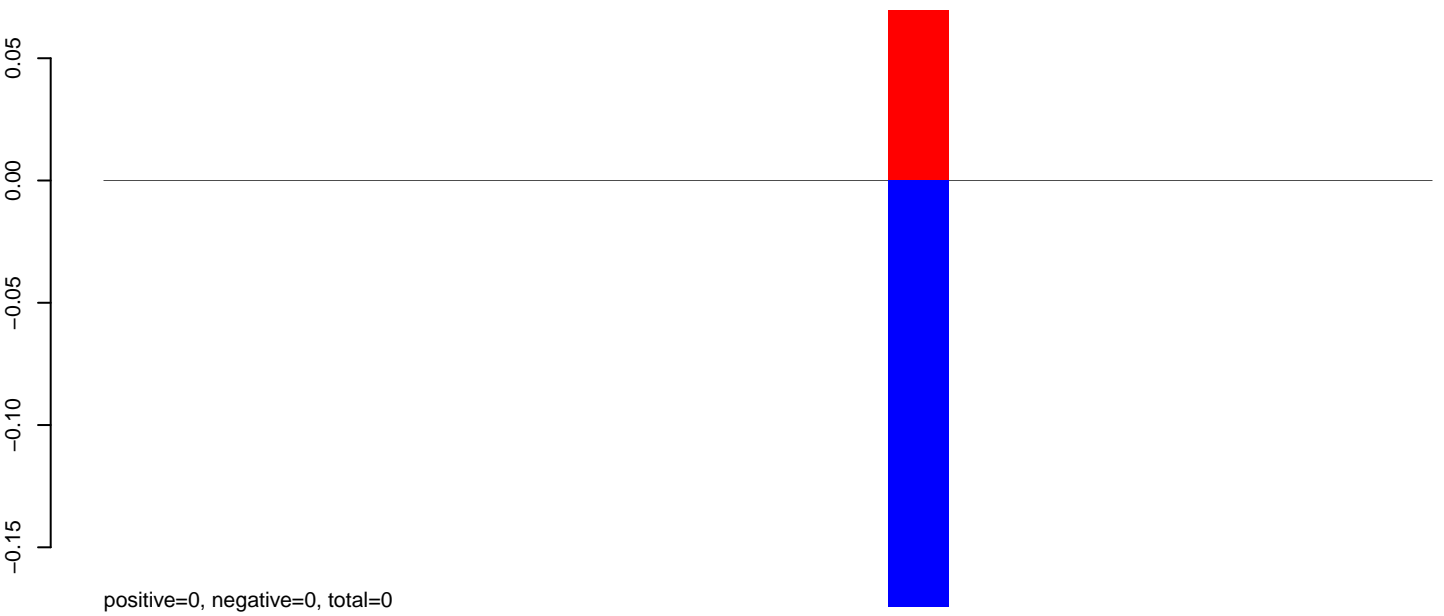
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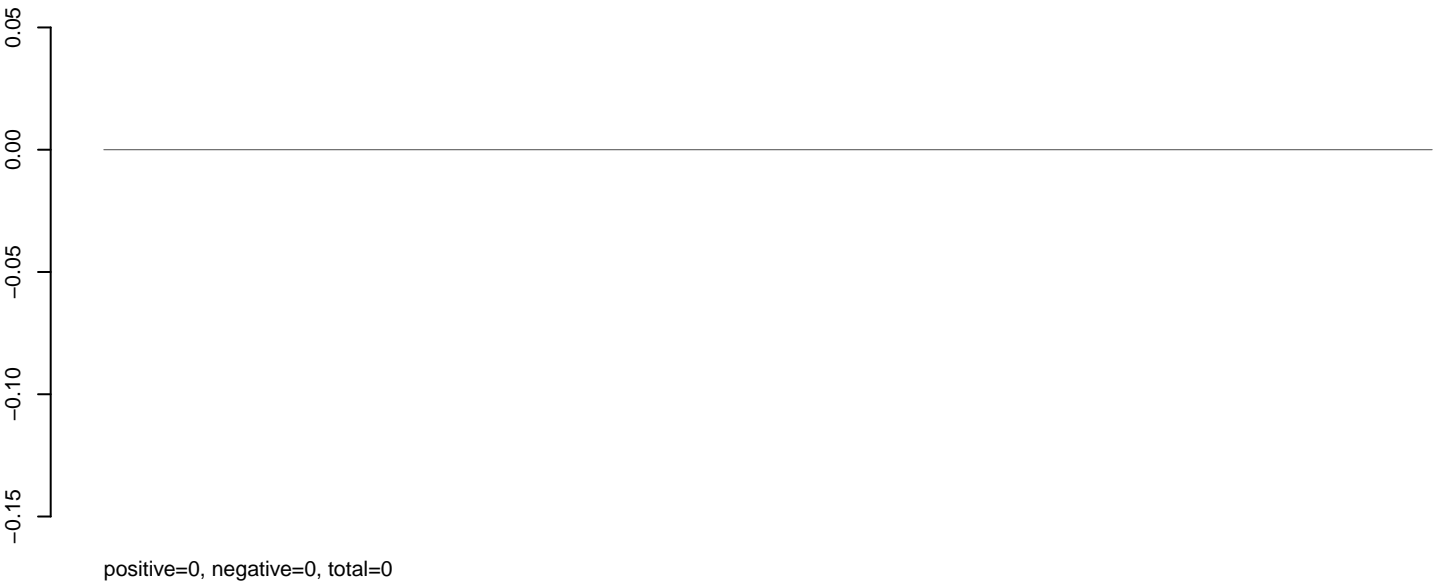
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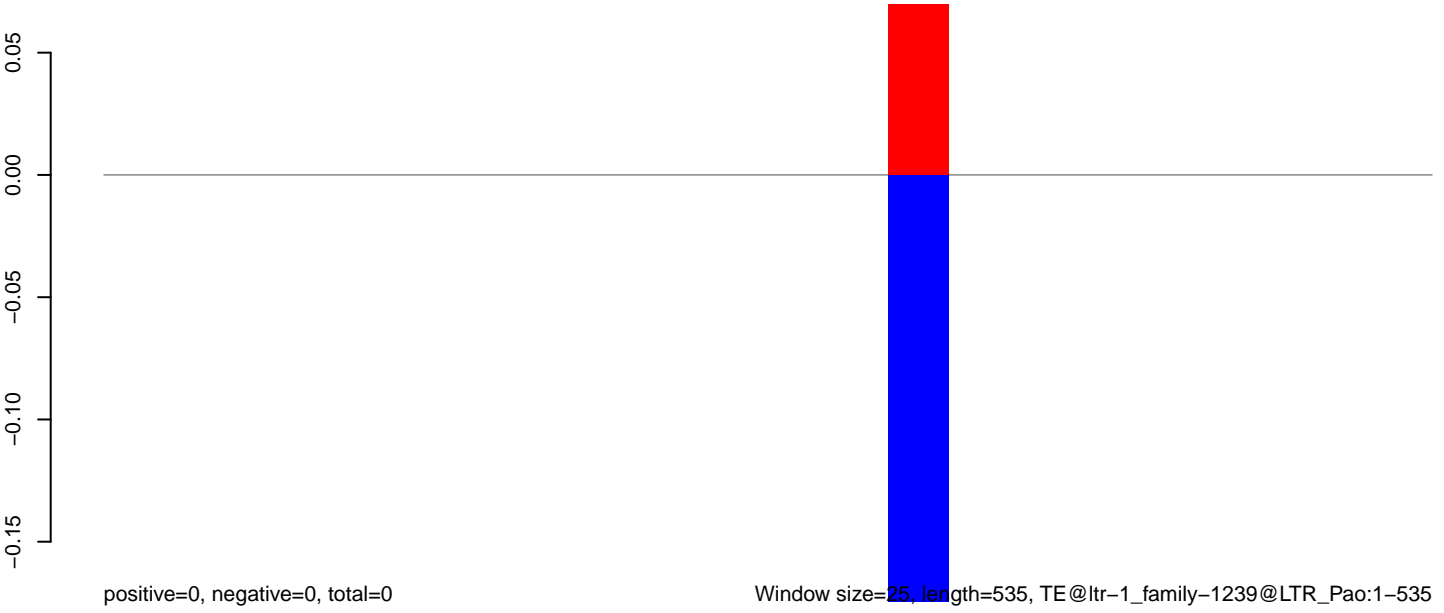
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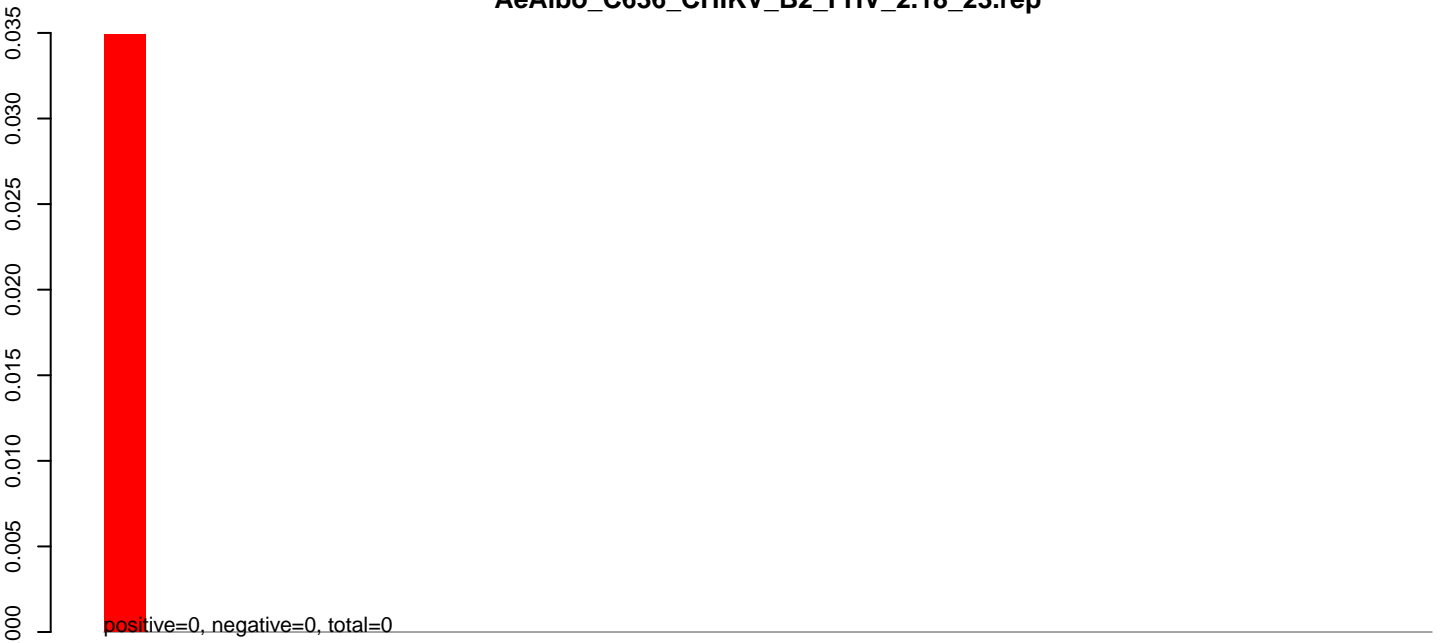
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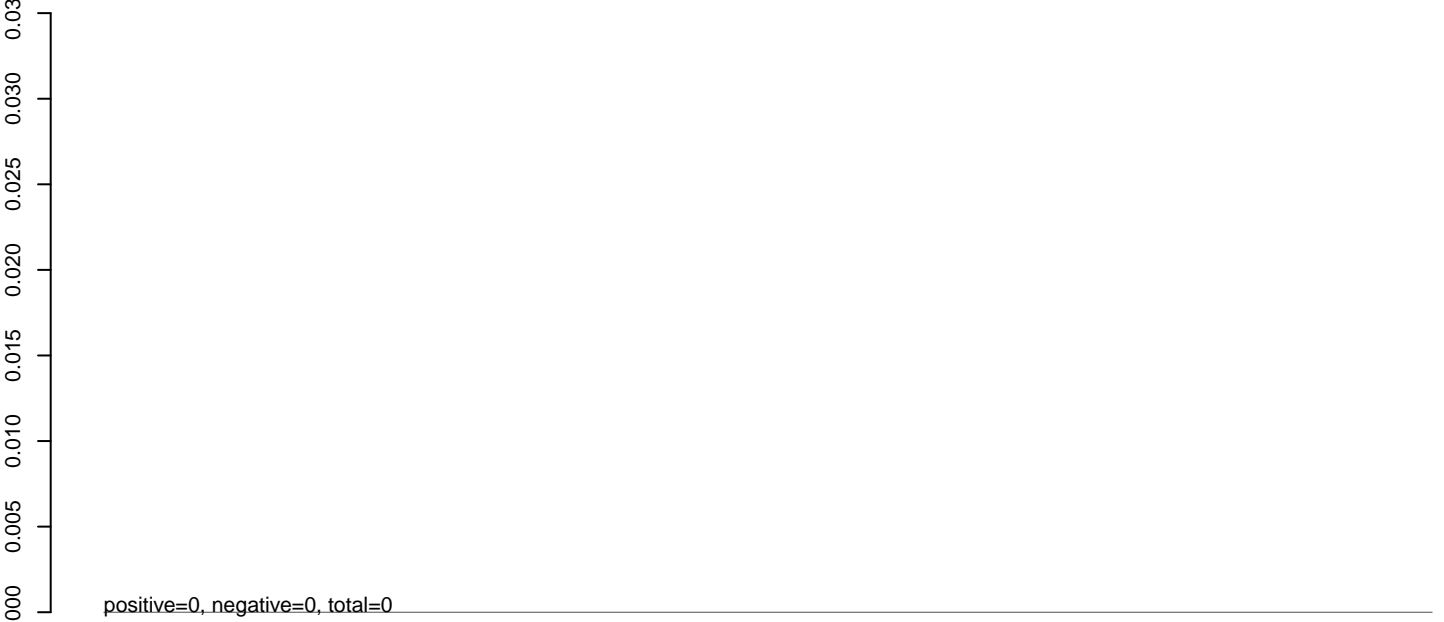
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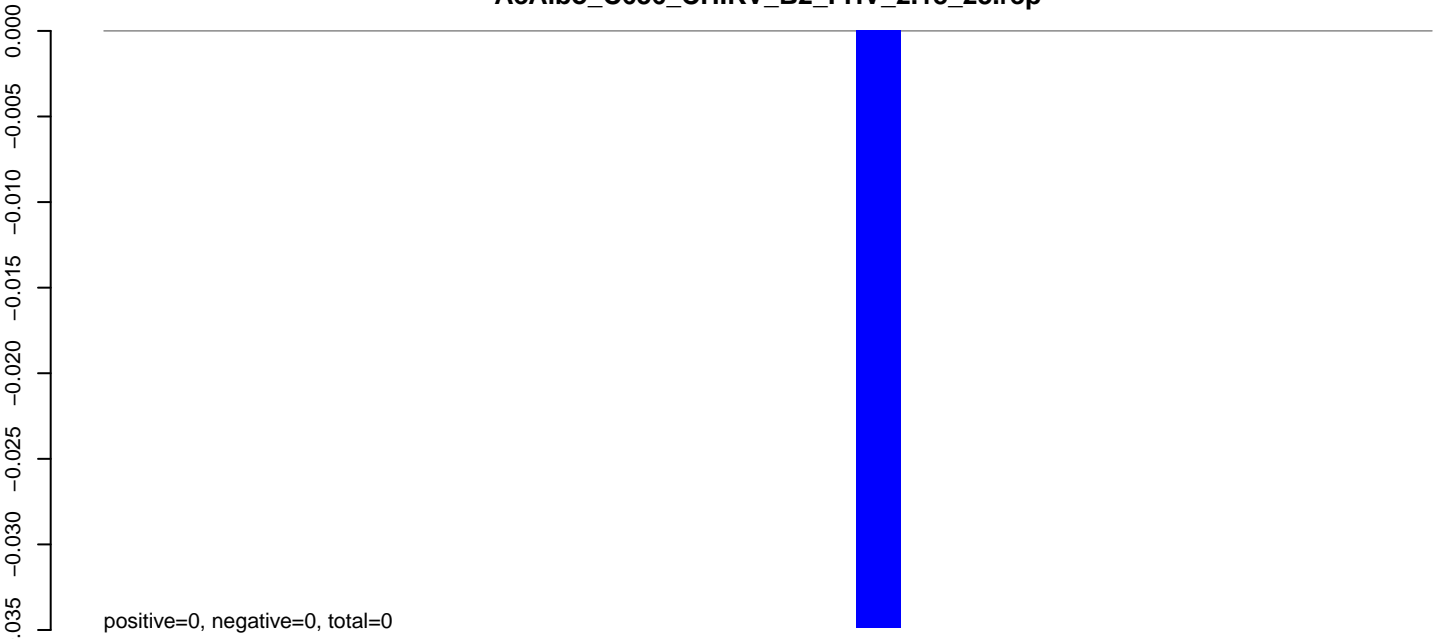


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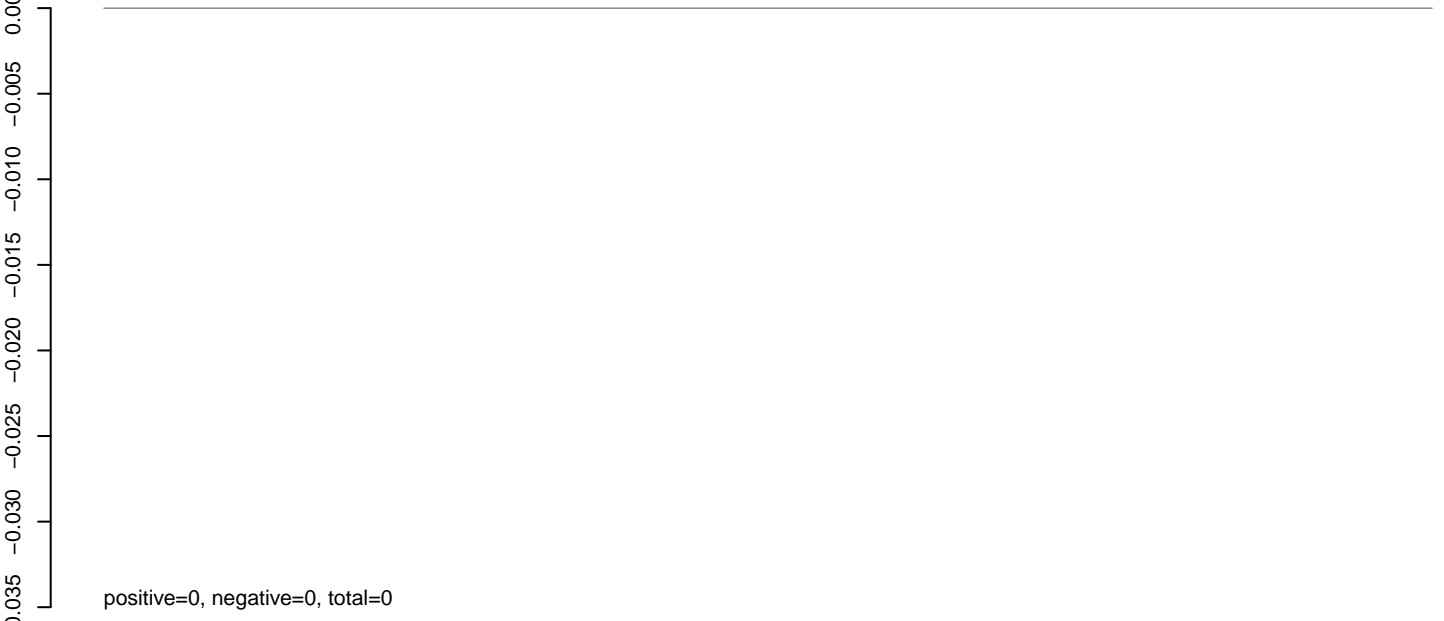


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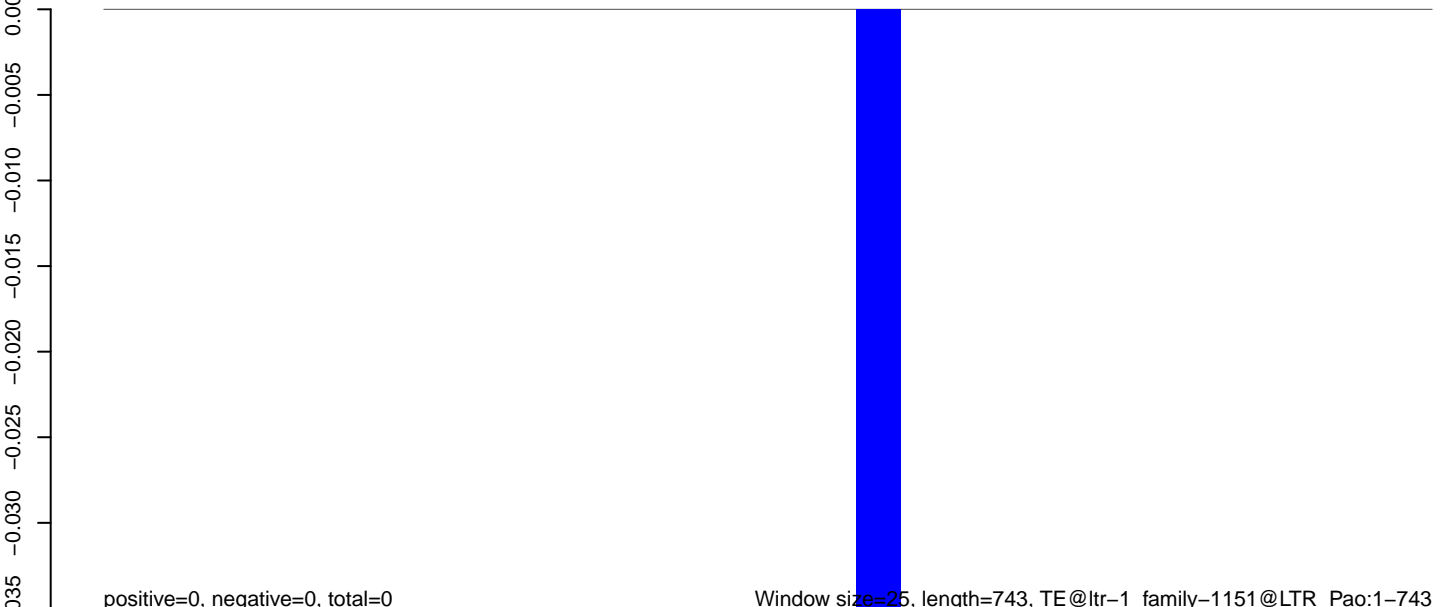
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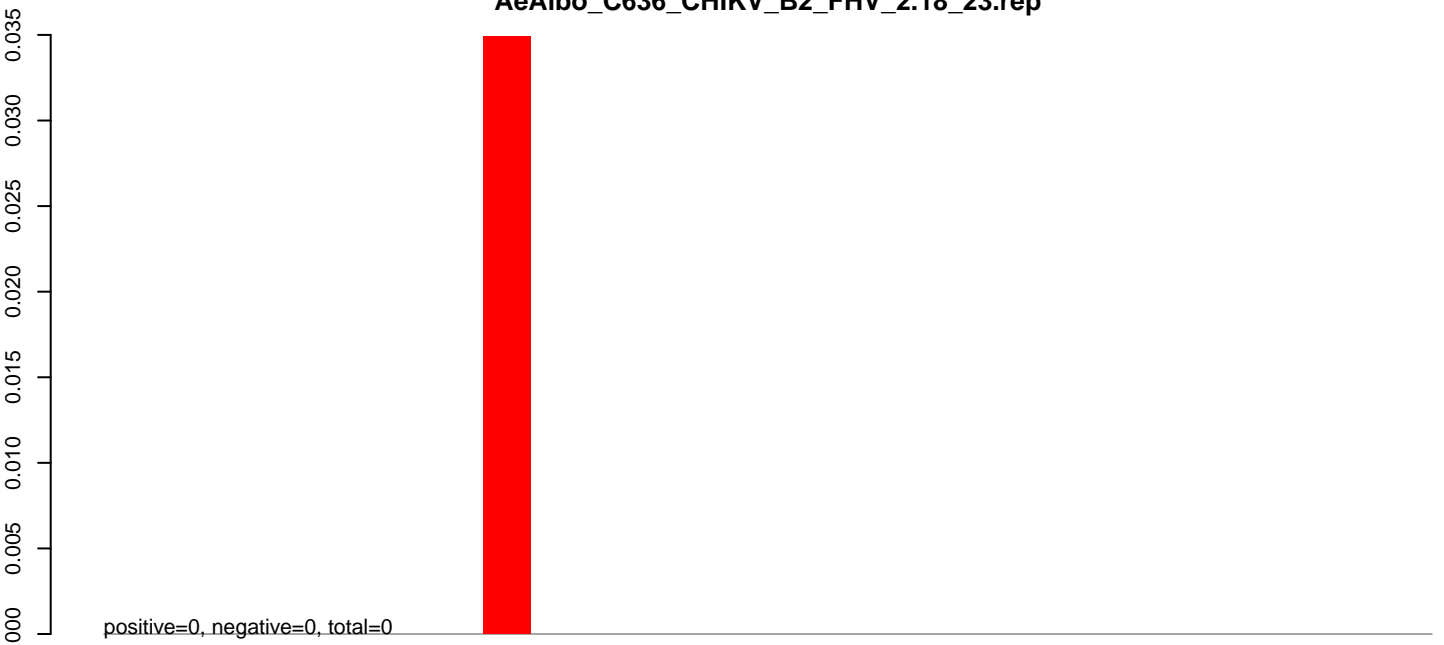


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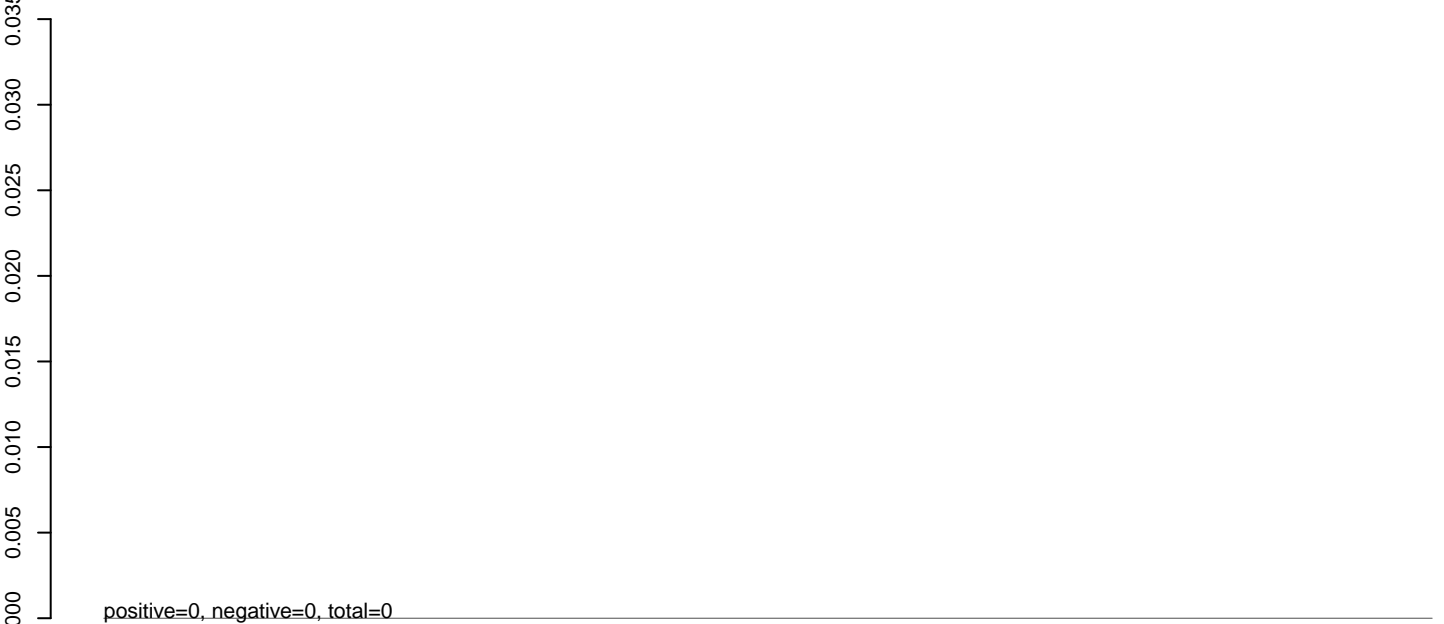


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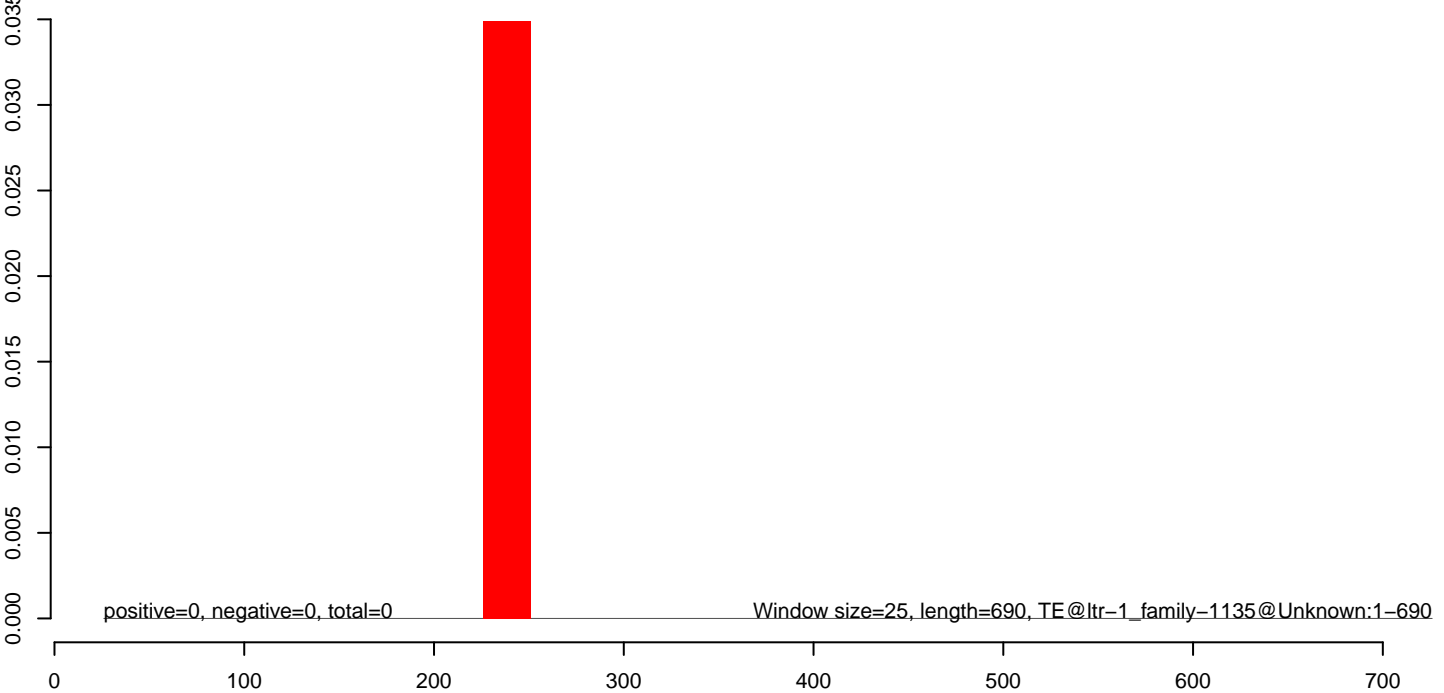
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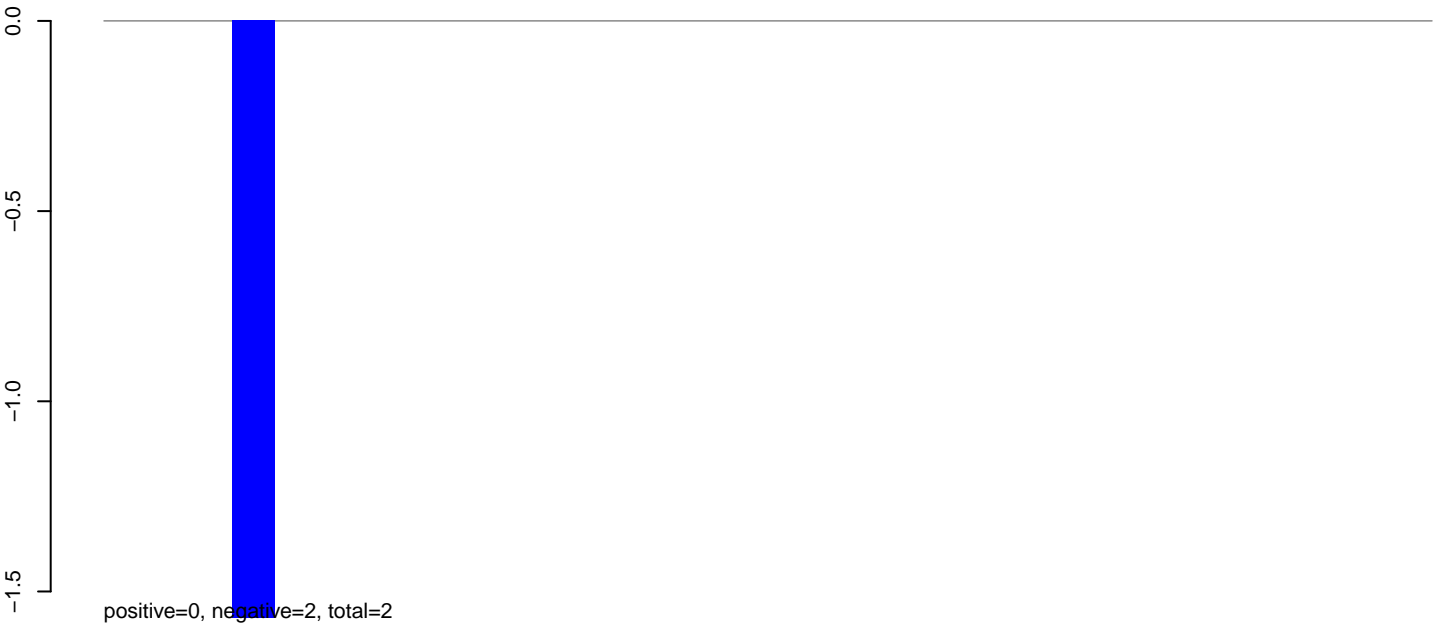
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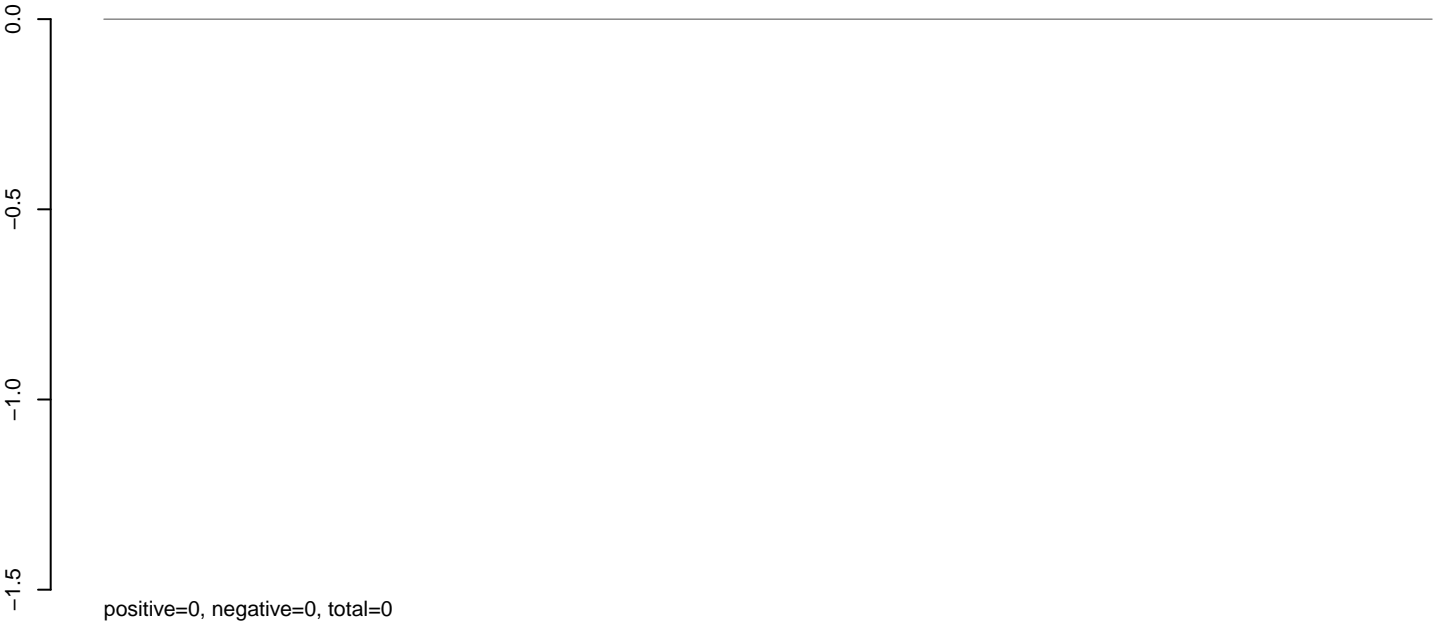
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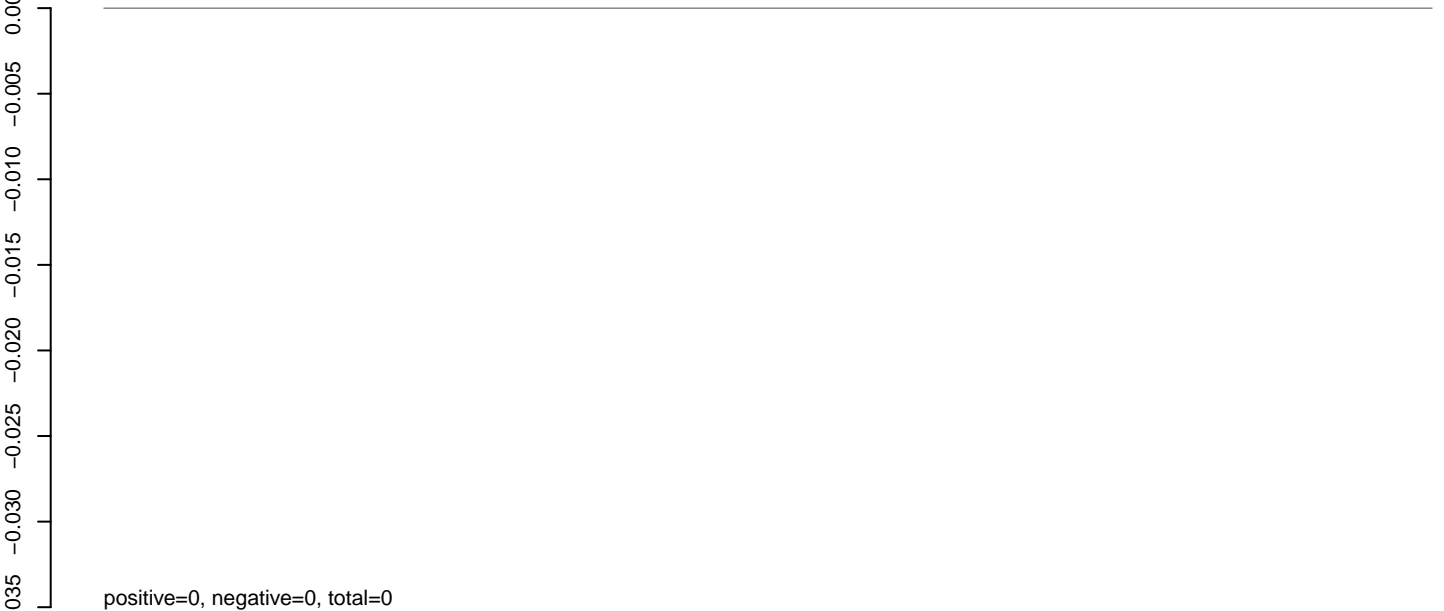
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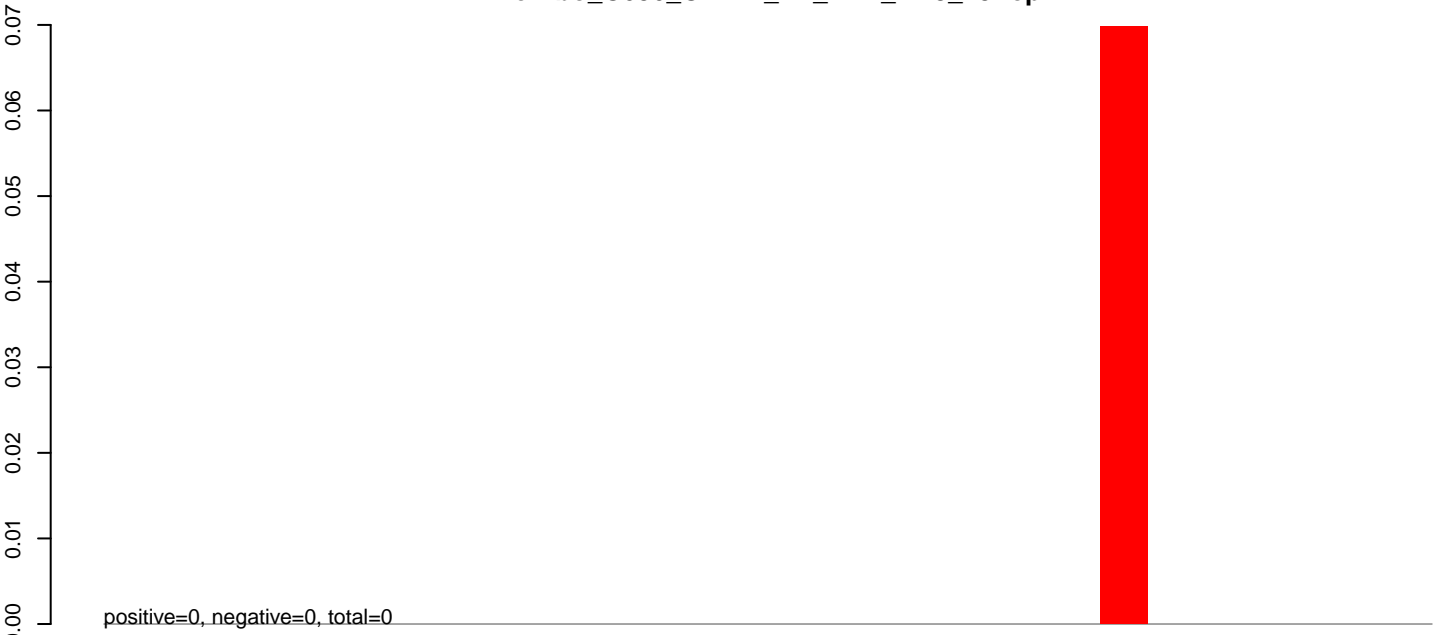
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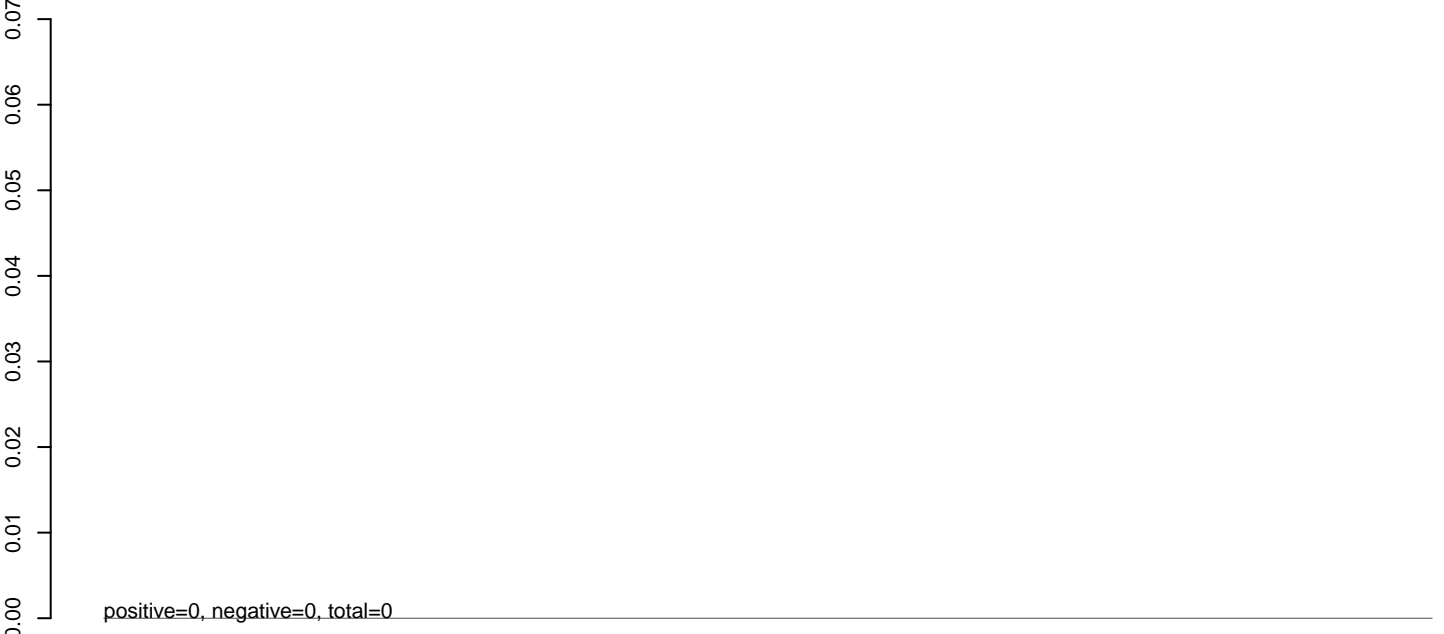
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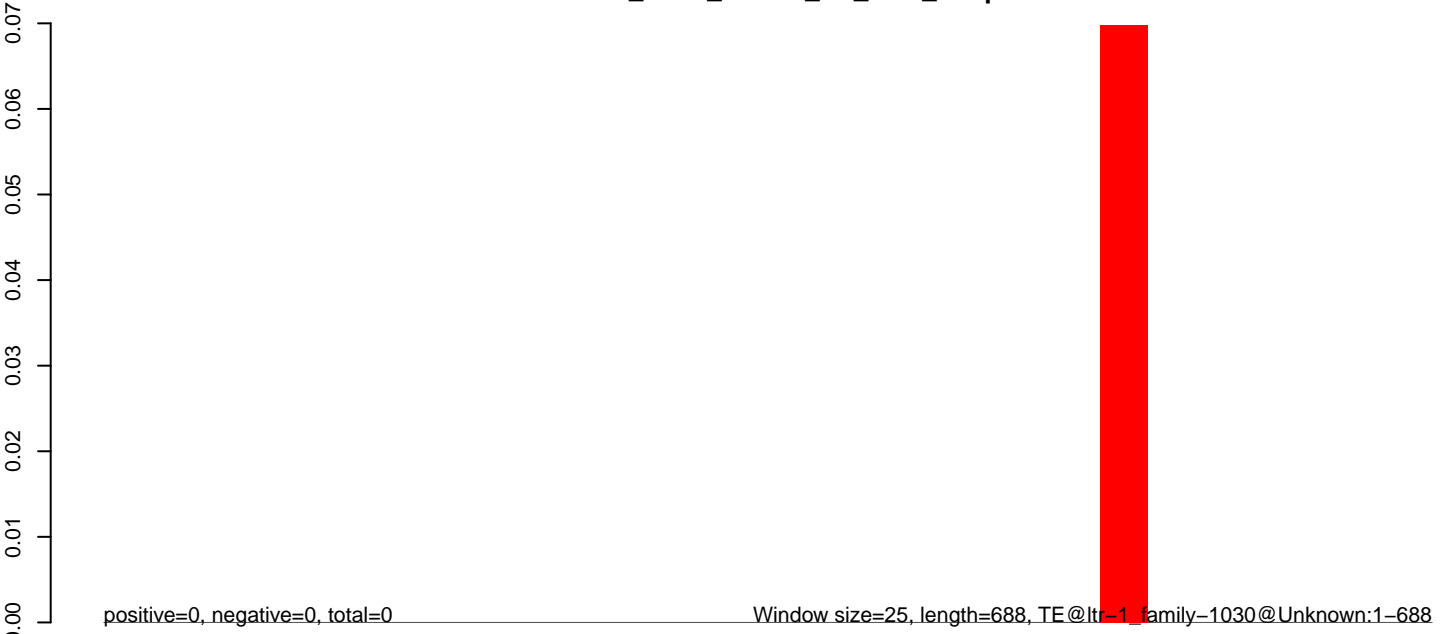
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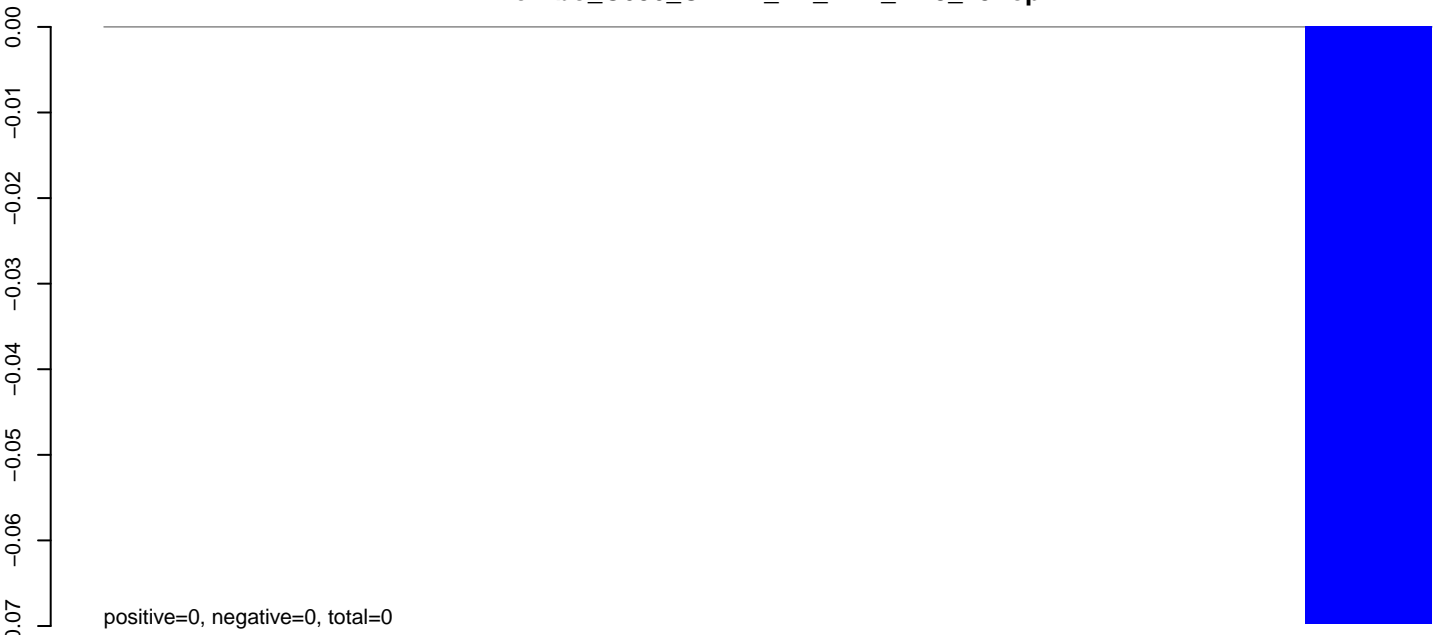


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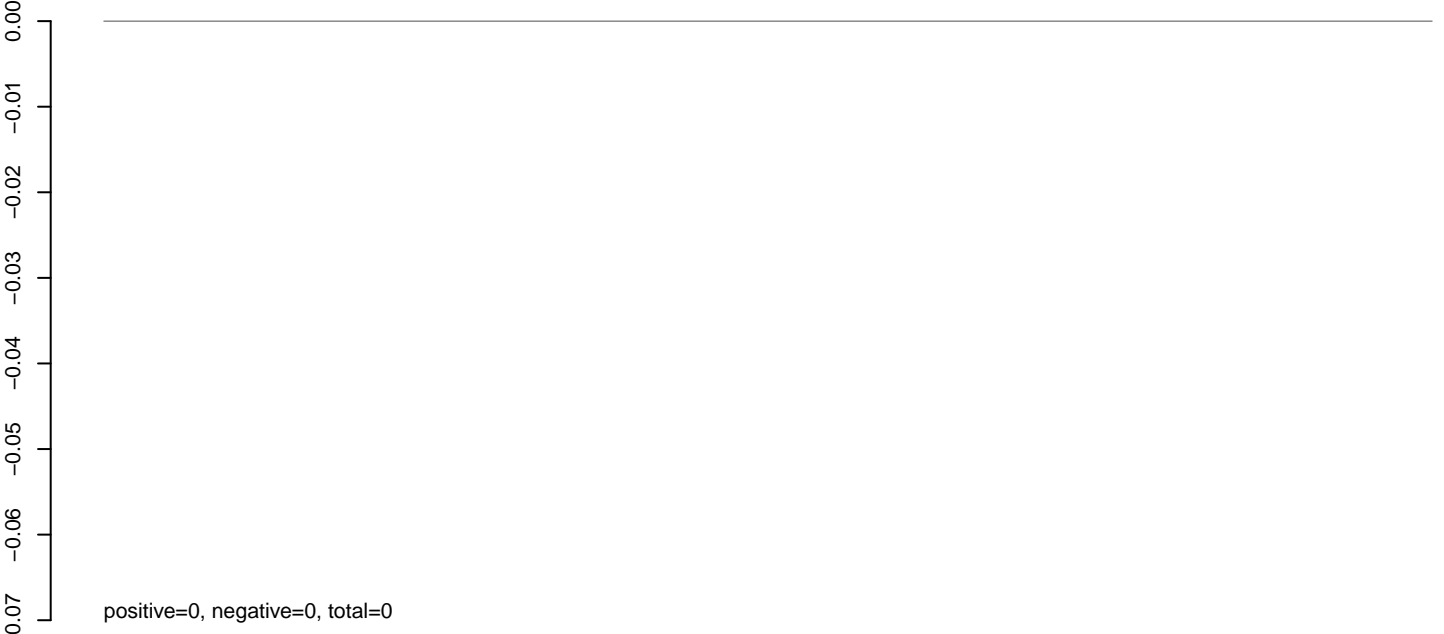
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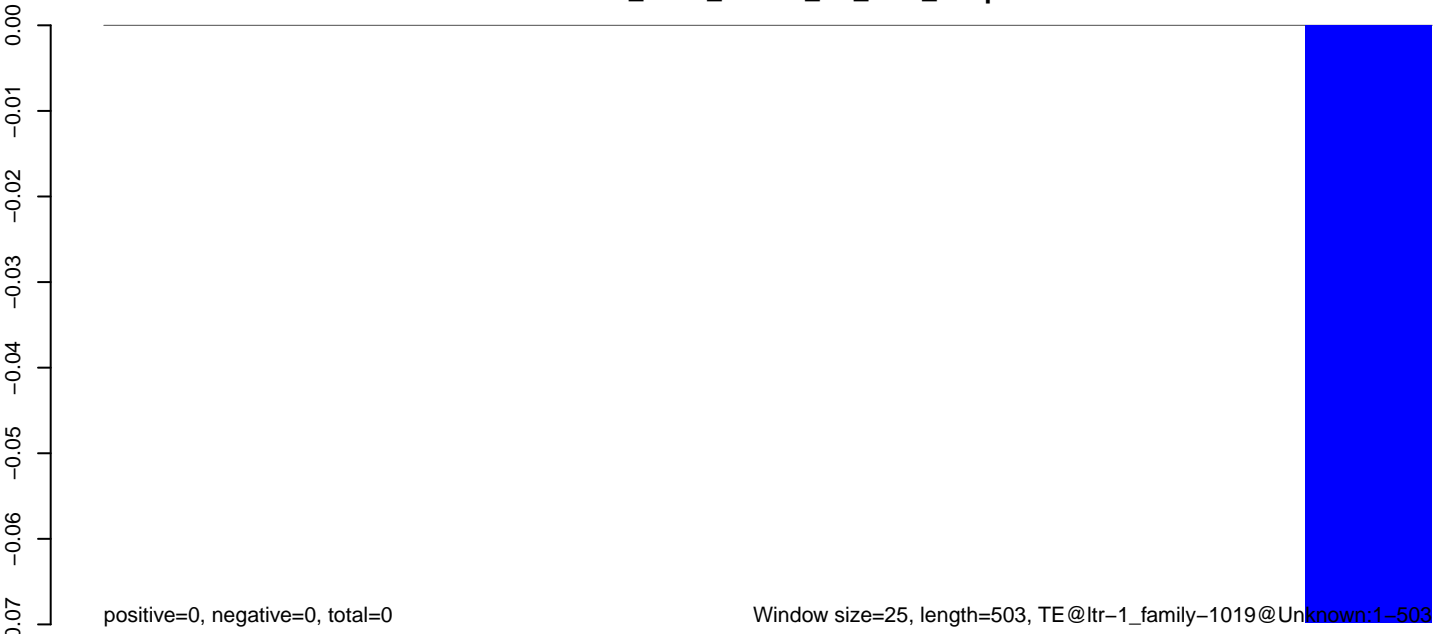
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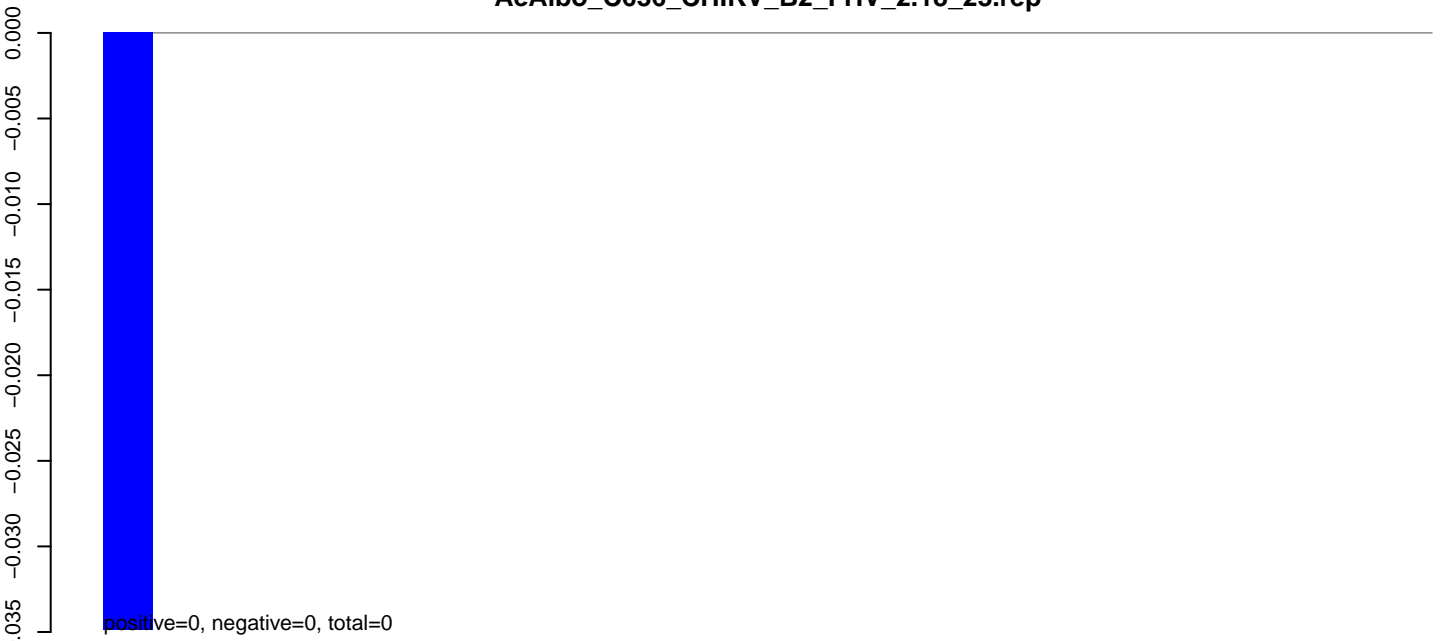
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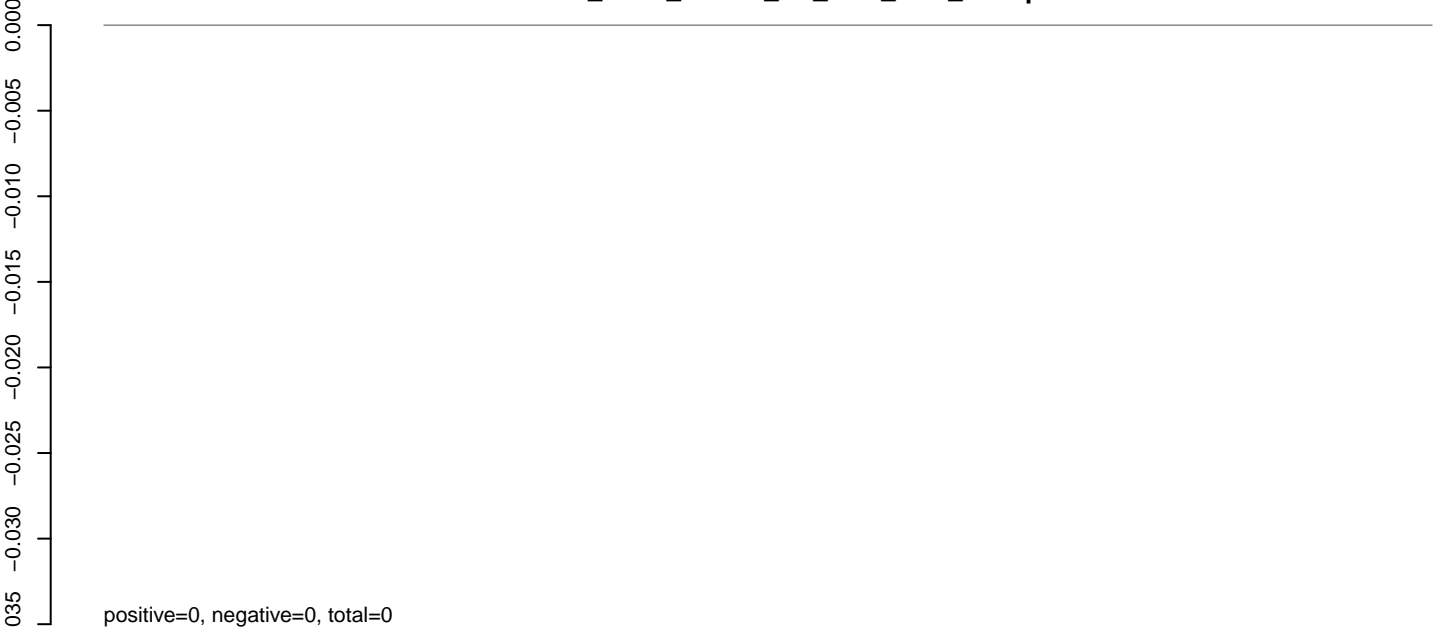
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500

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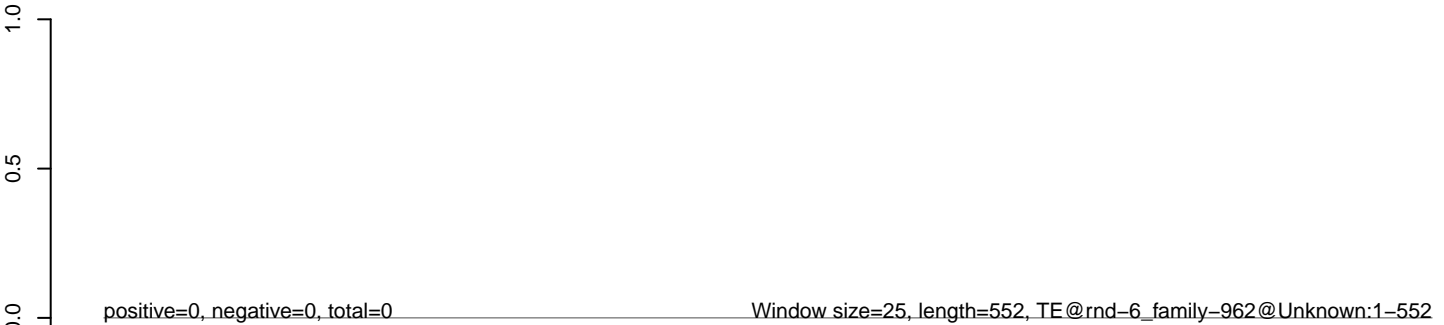
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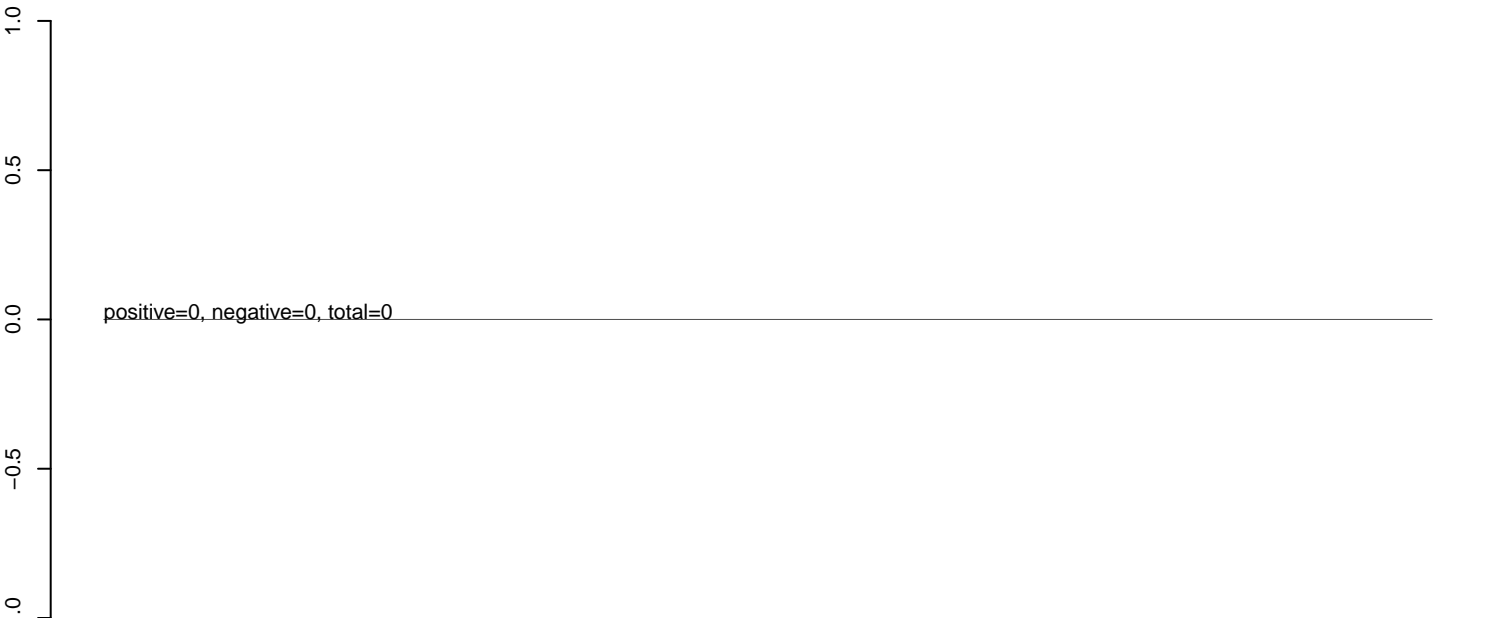
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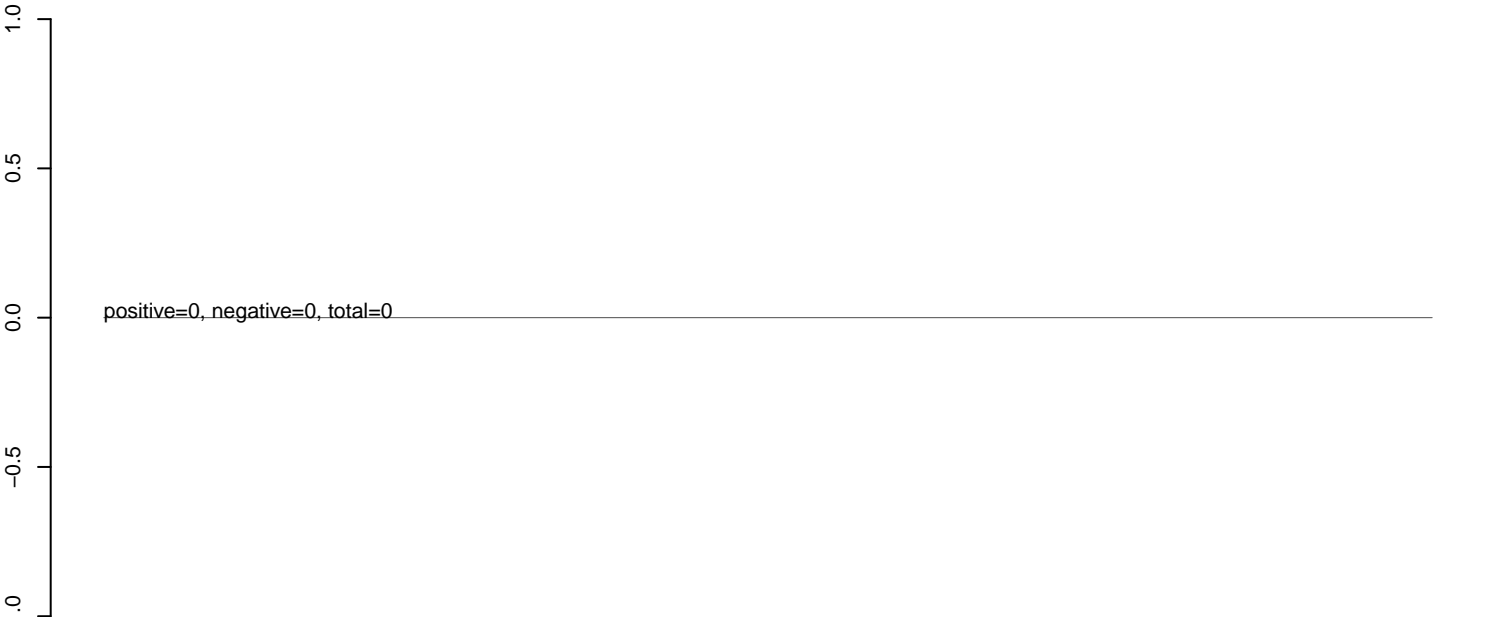
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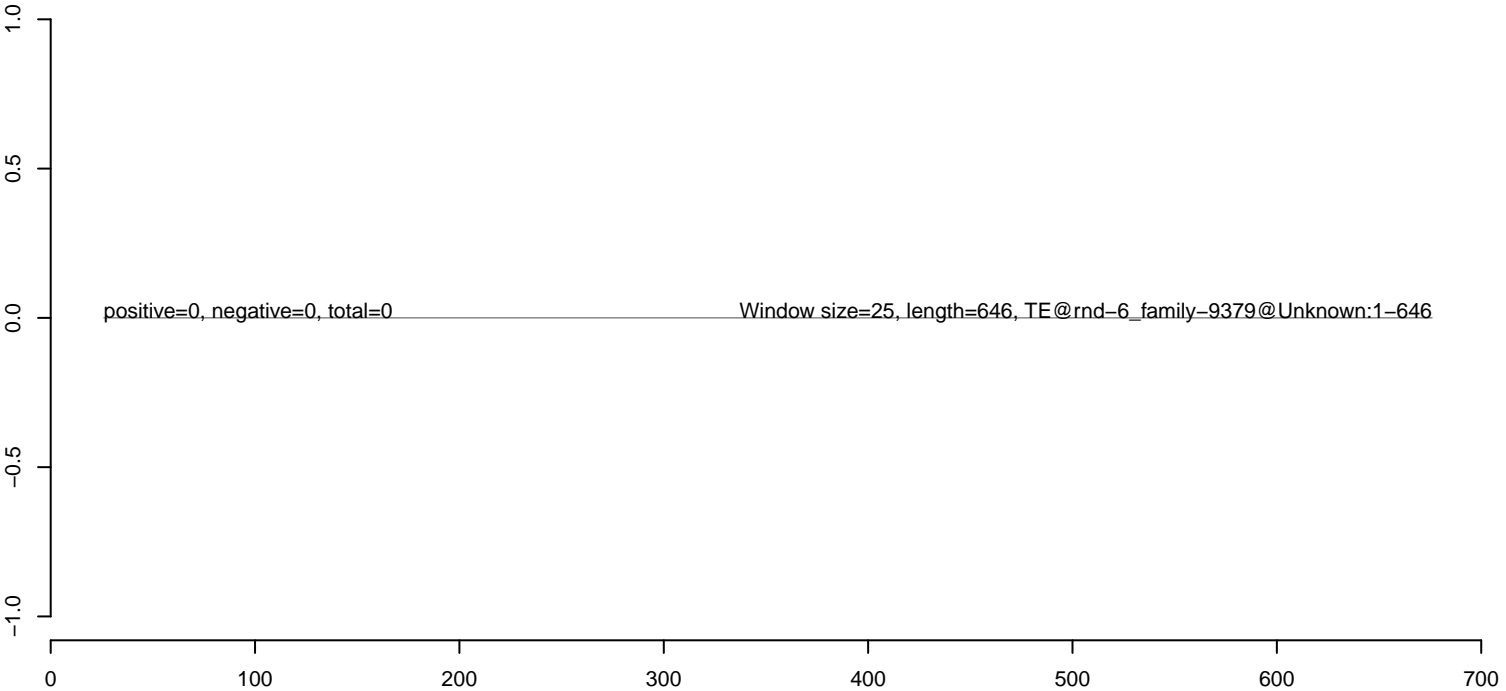
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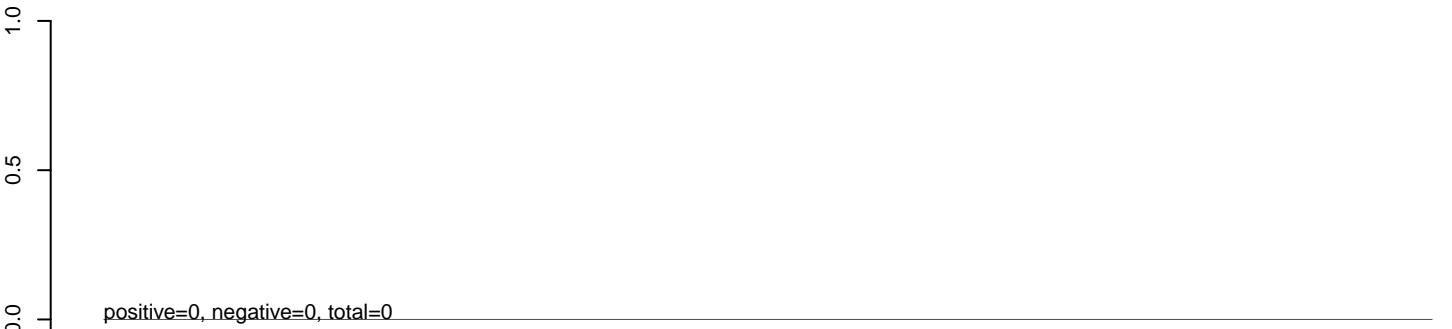


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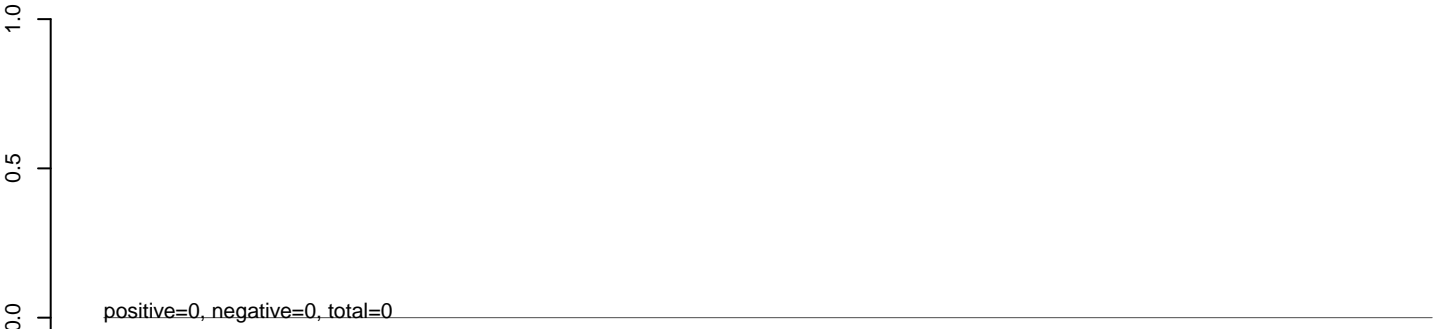


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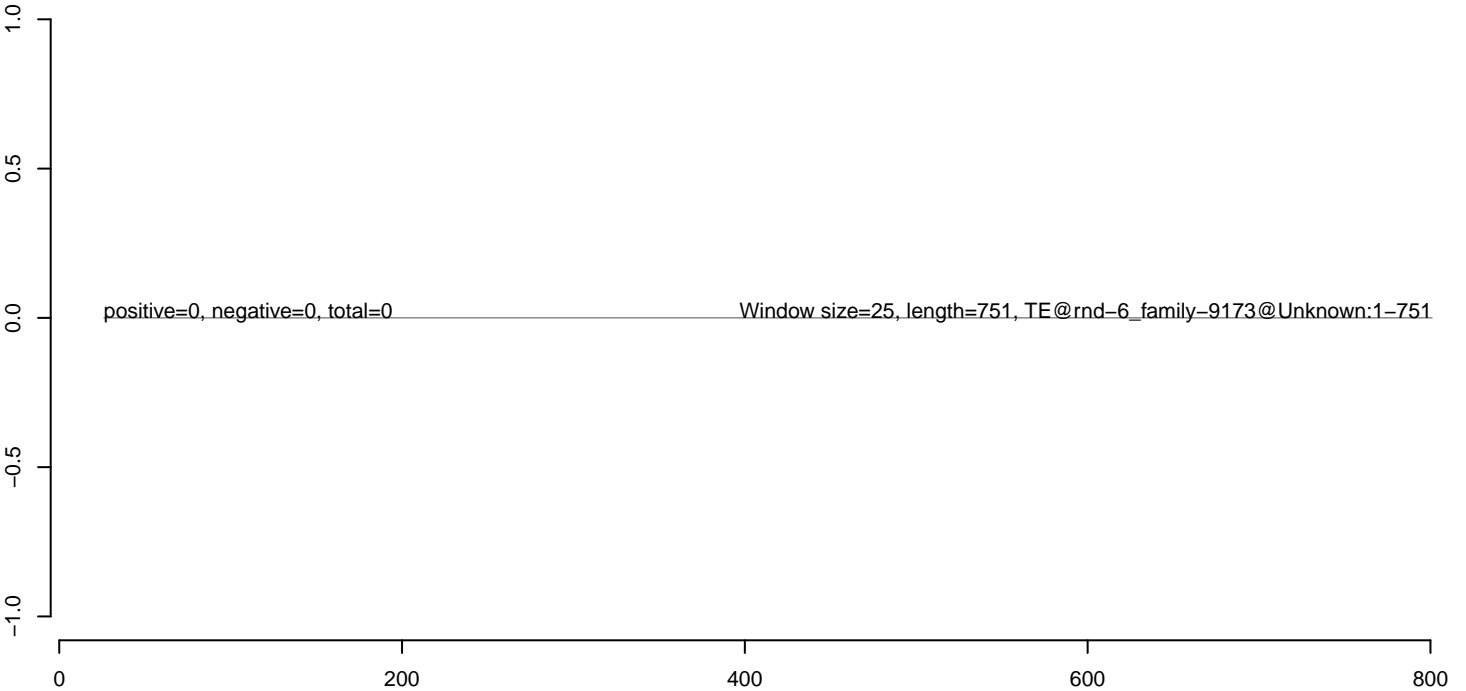
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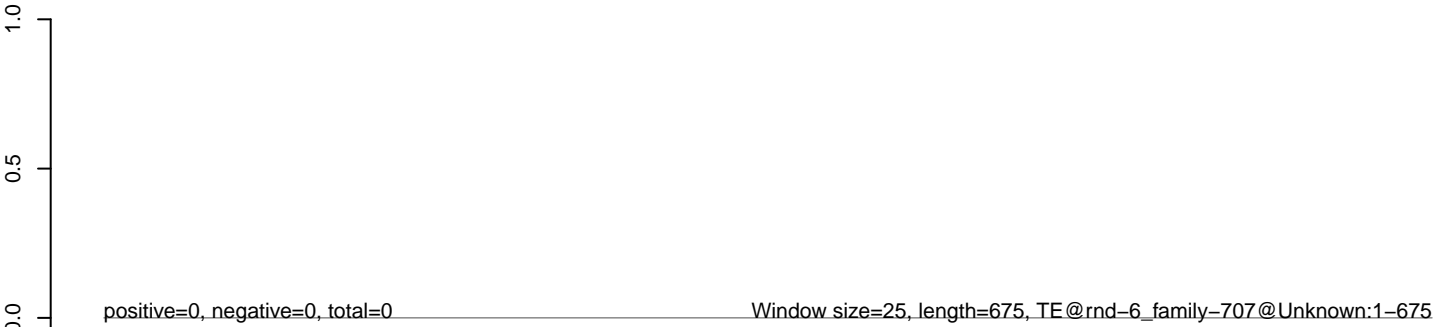
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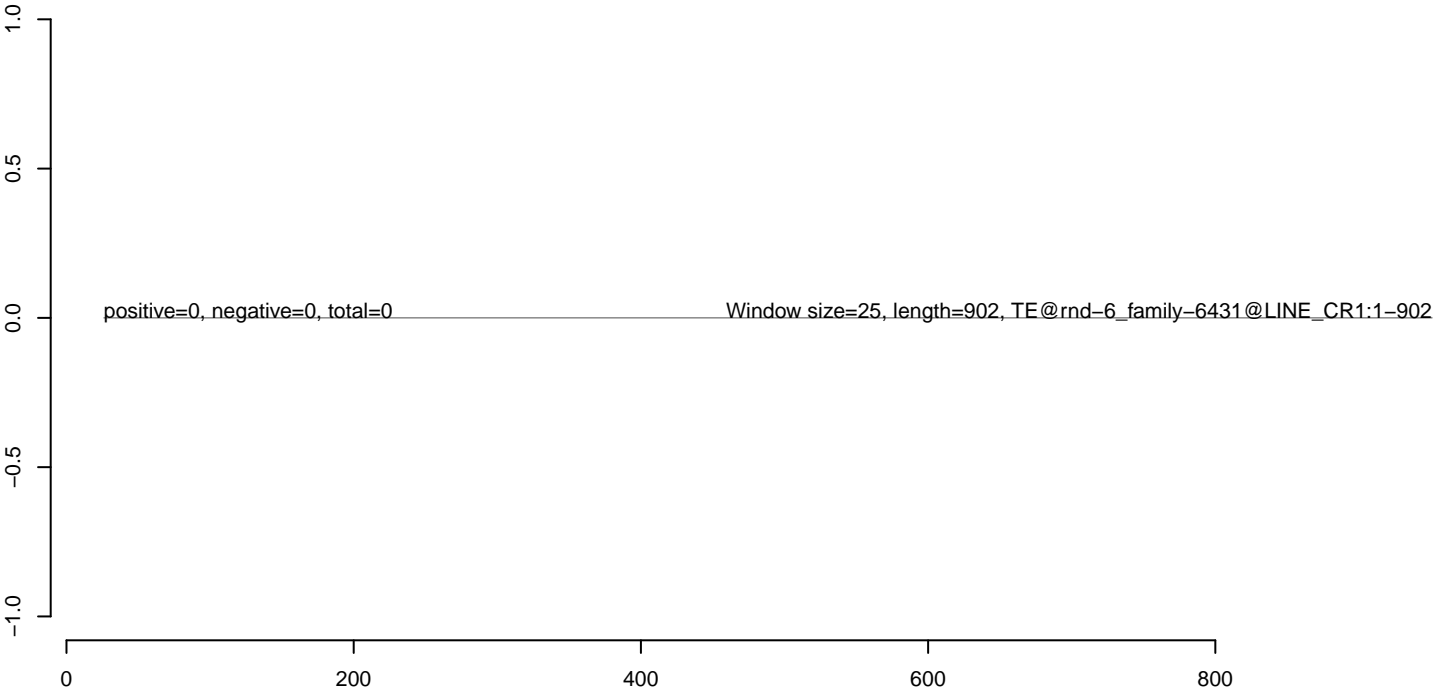
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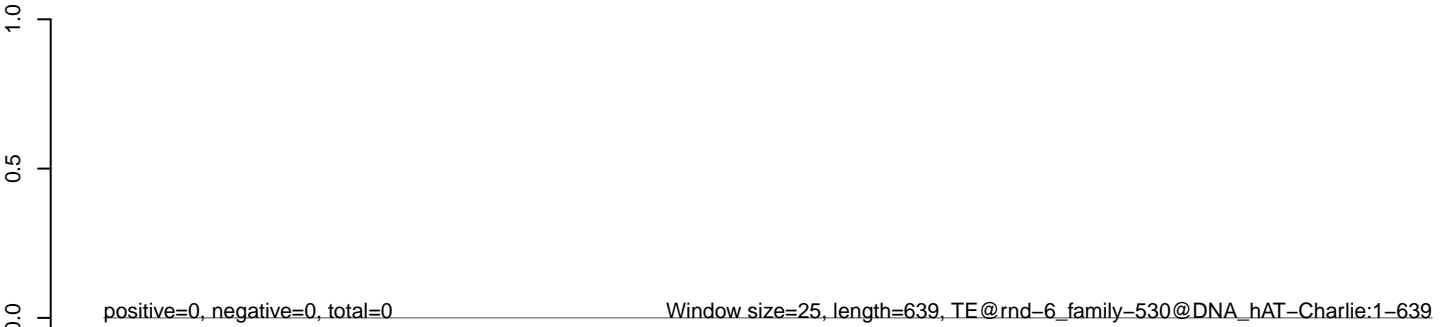
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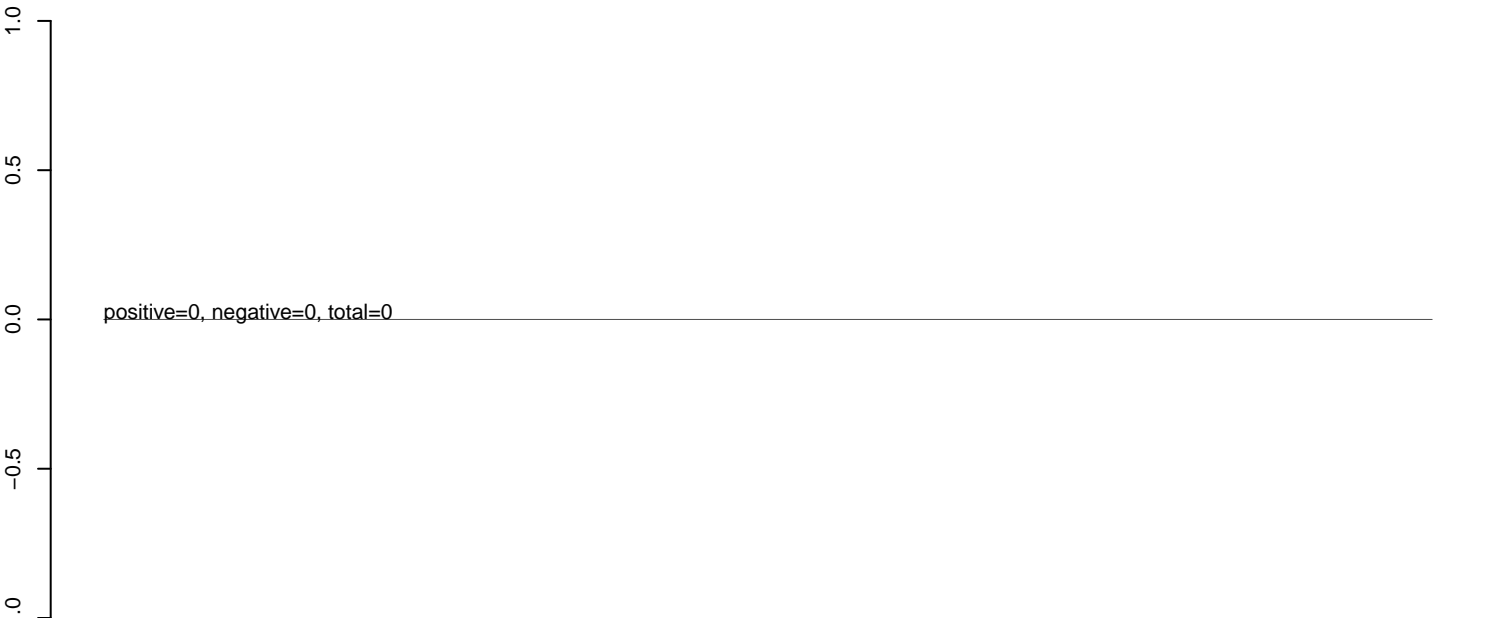
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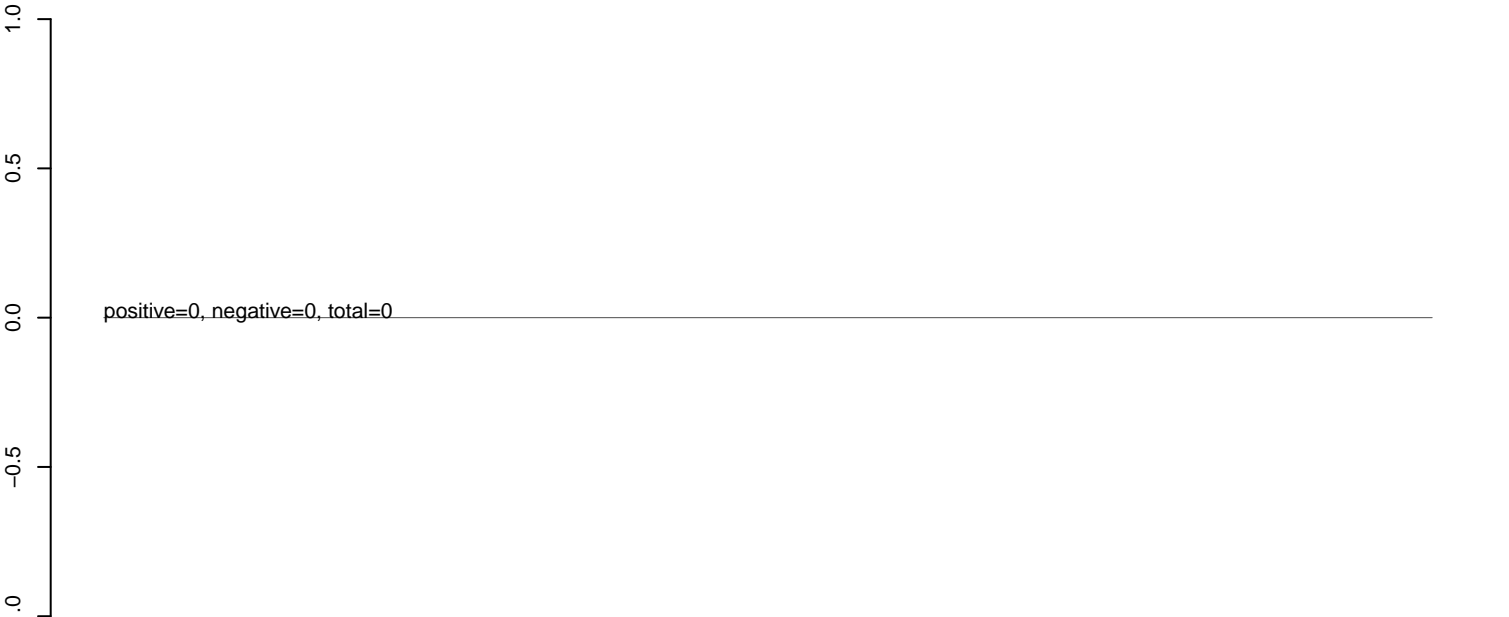
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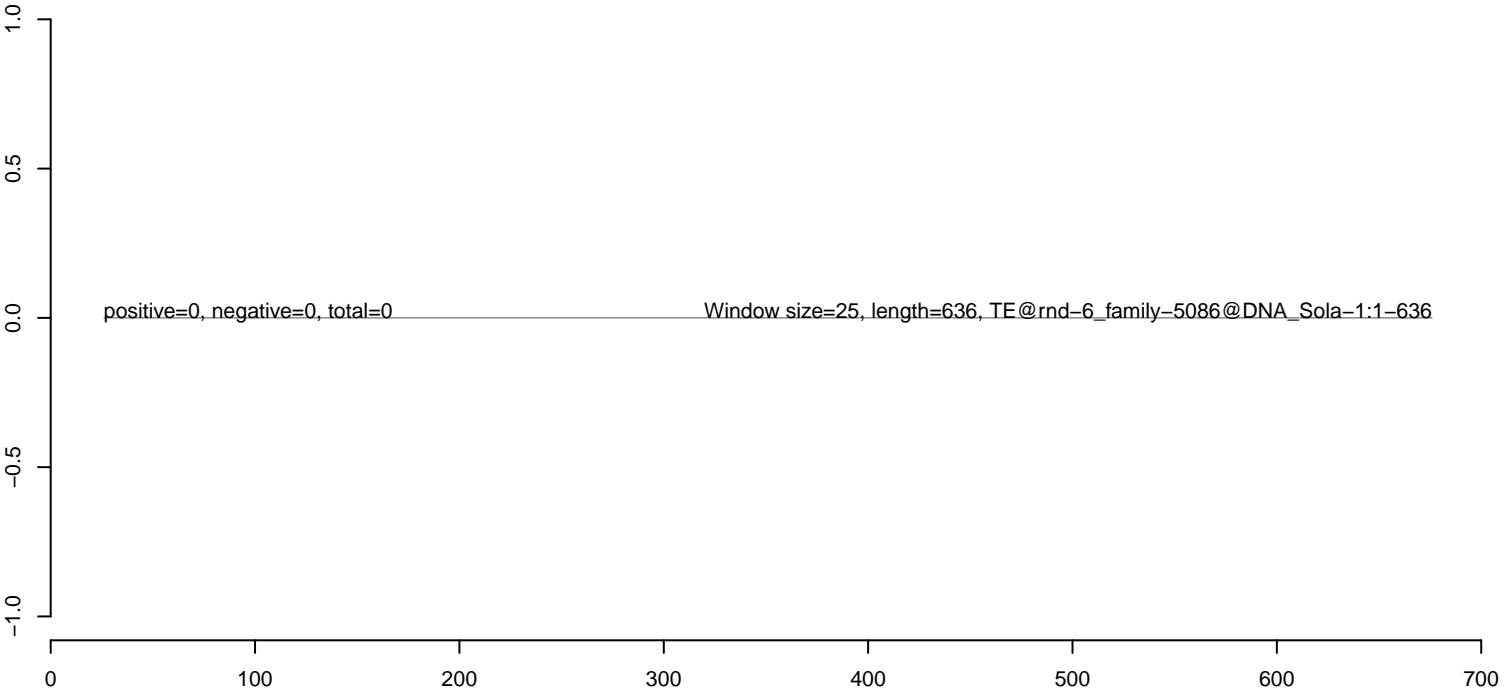
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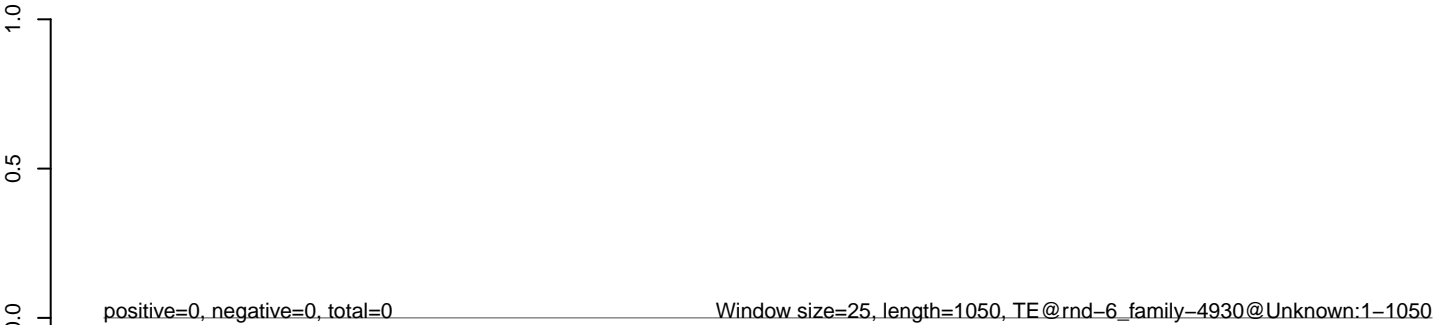
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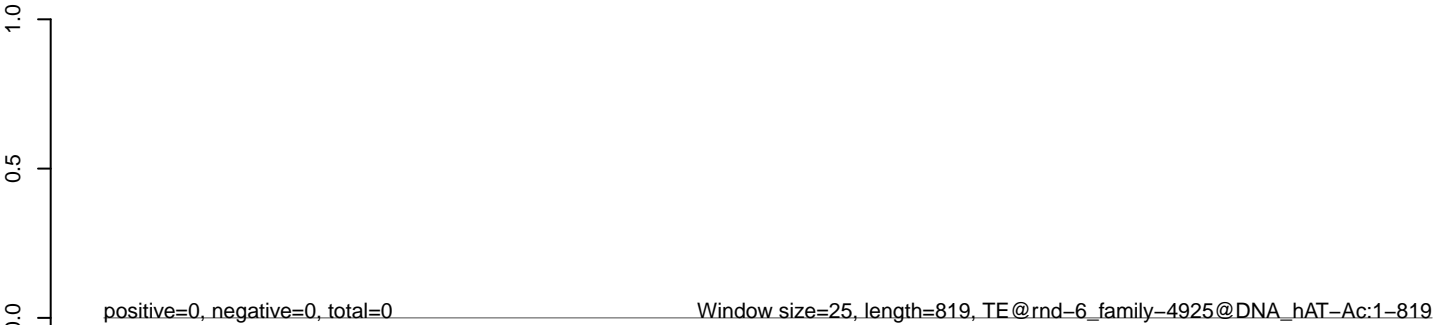
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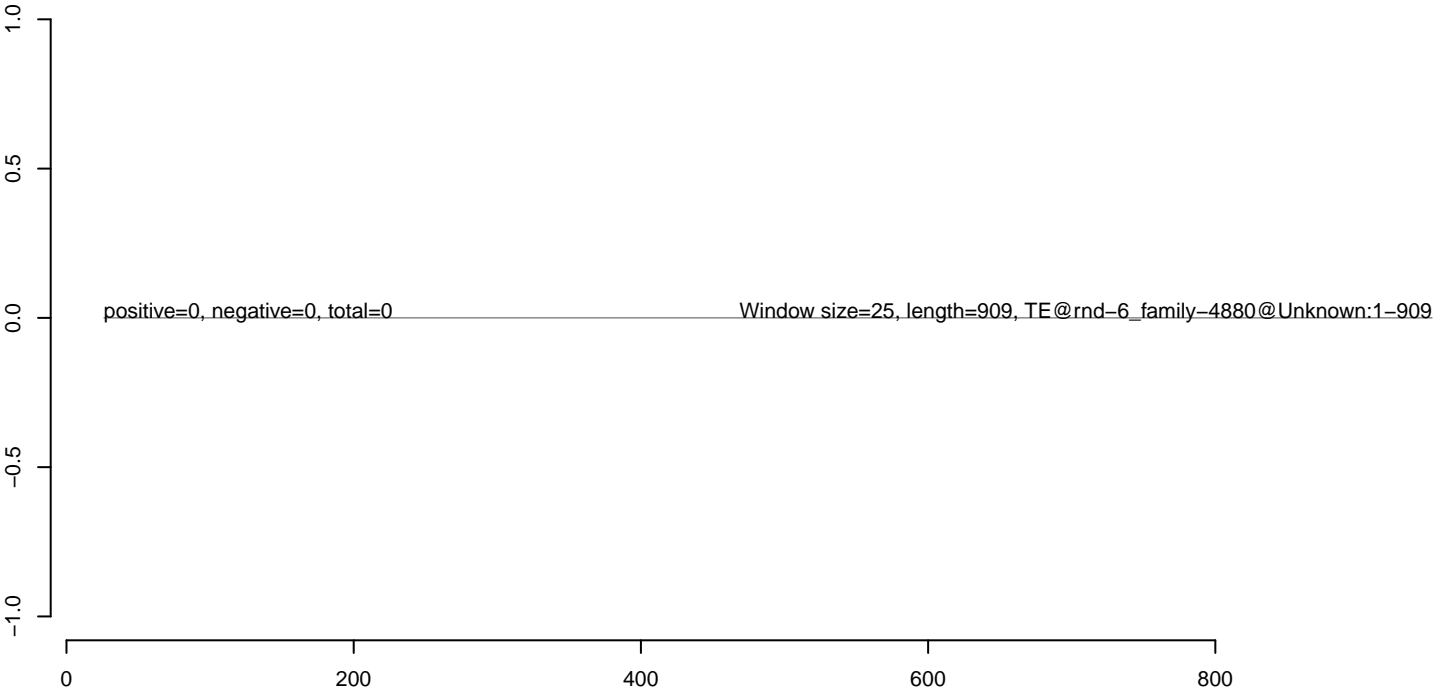
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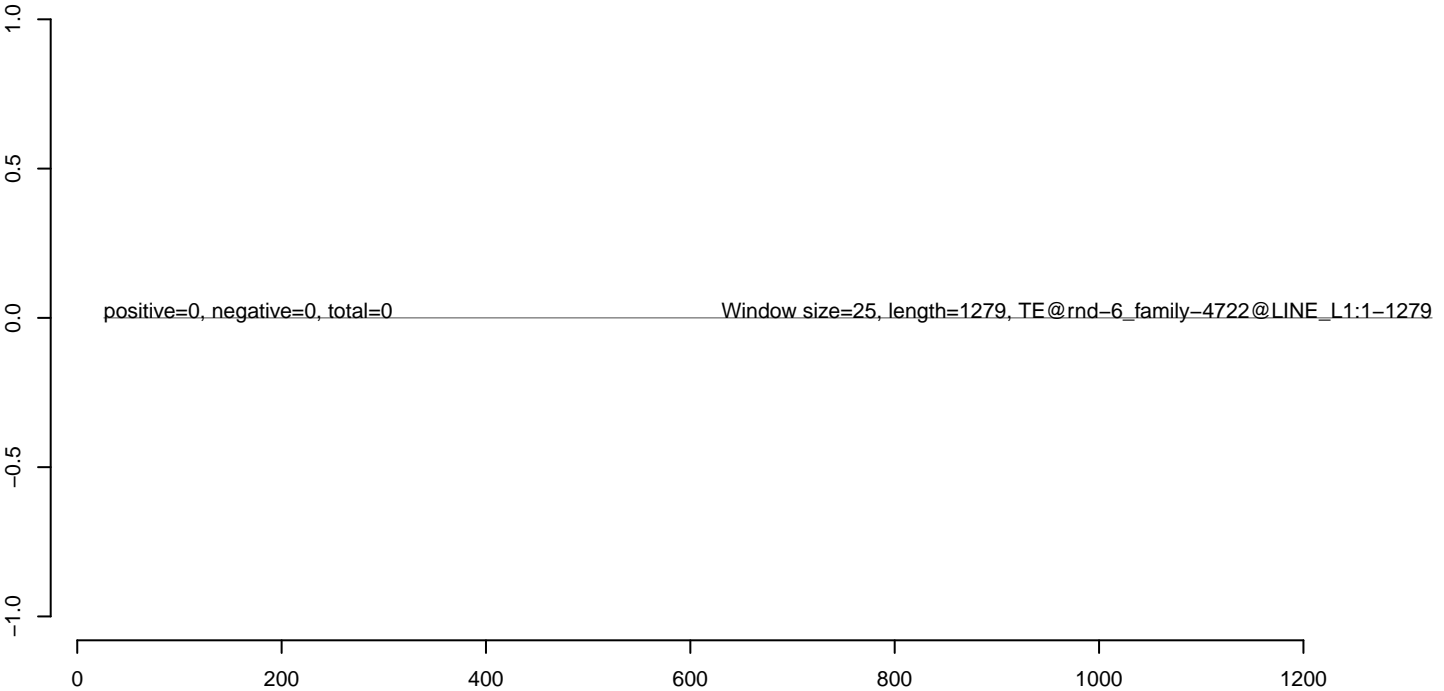
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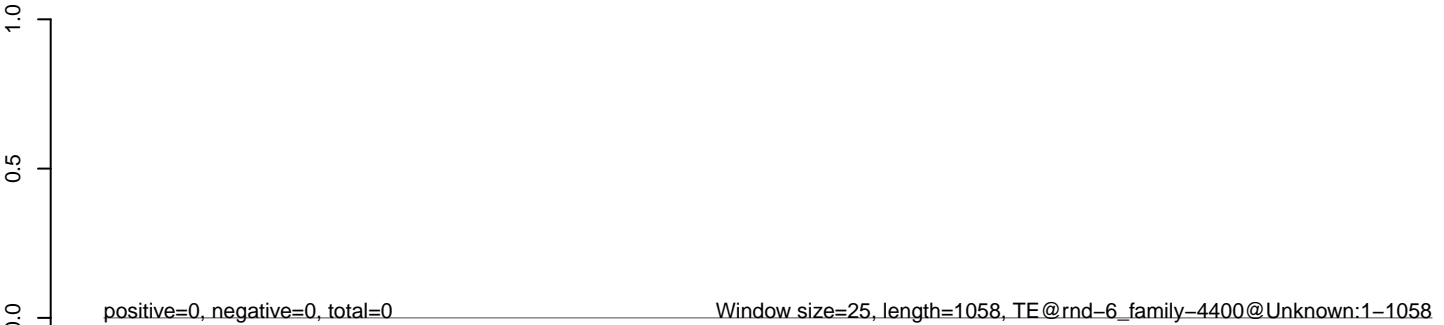
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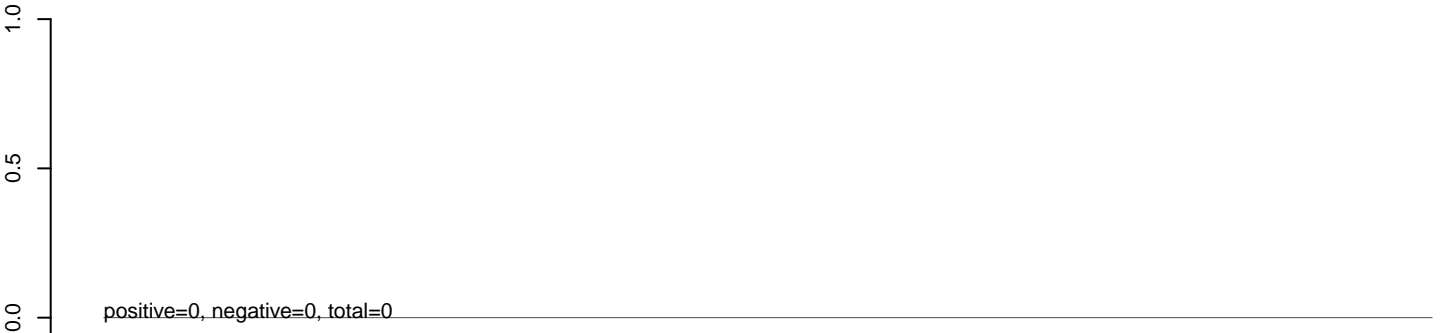
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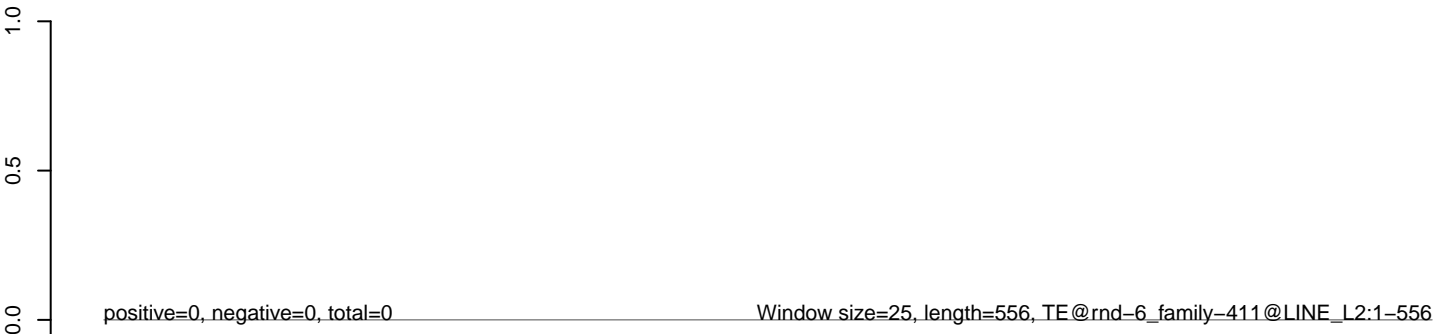
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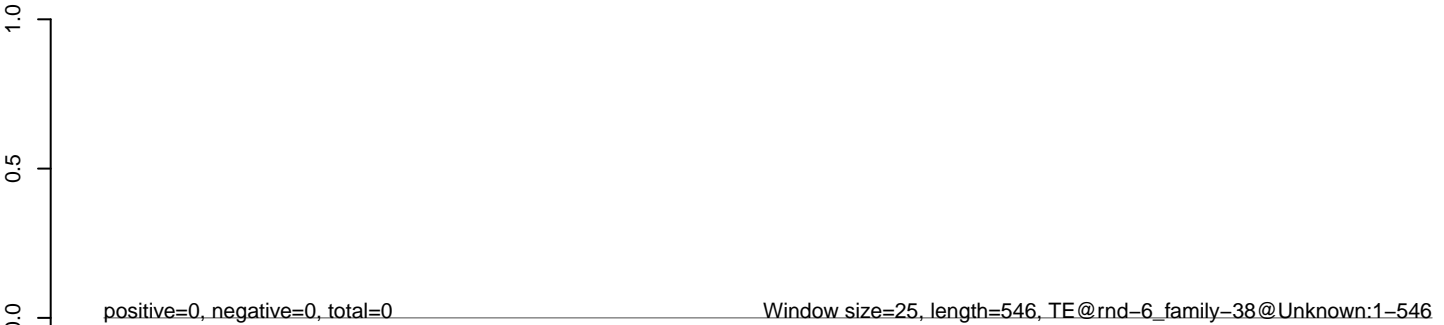
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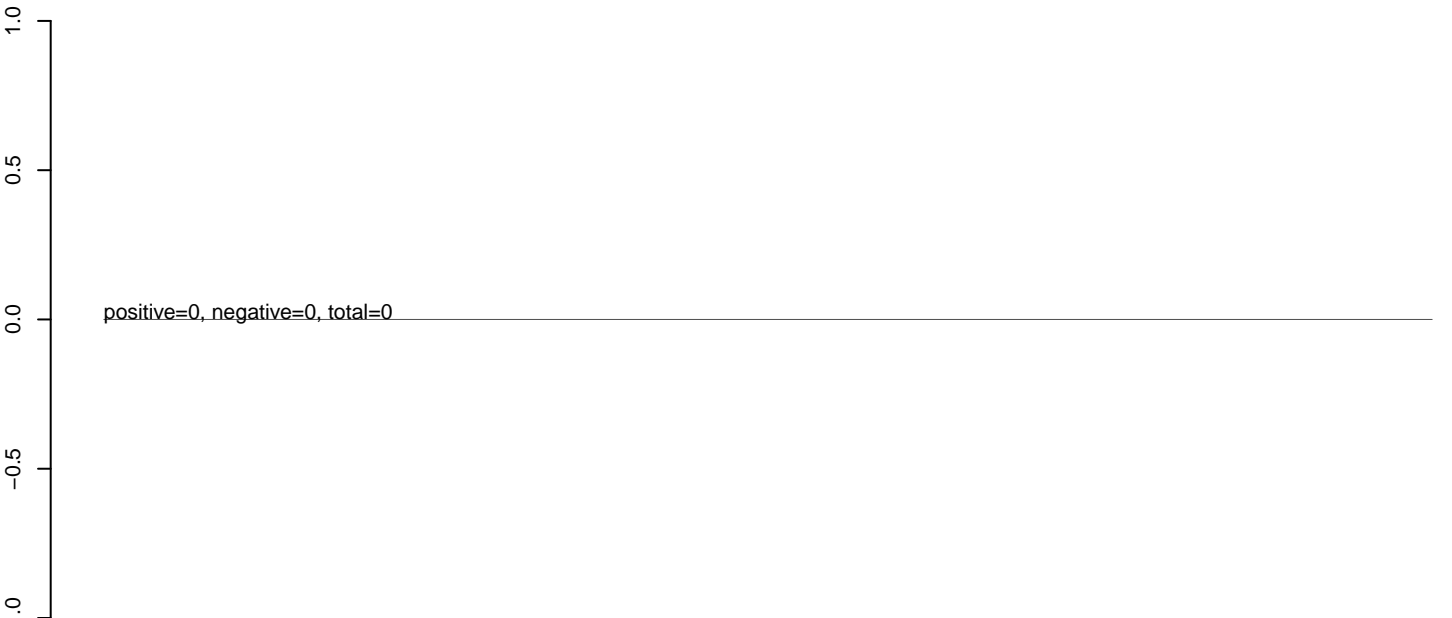
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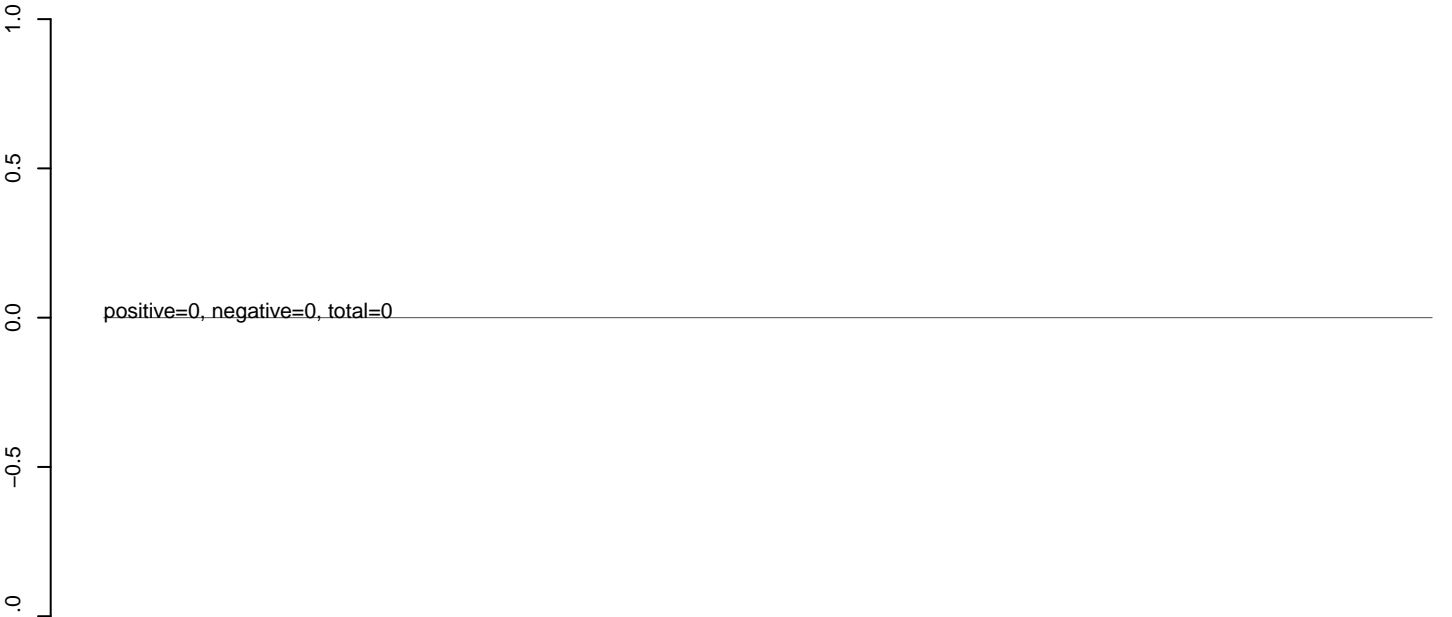
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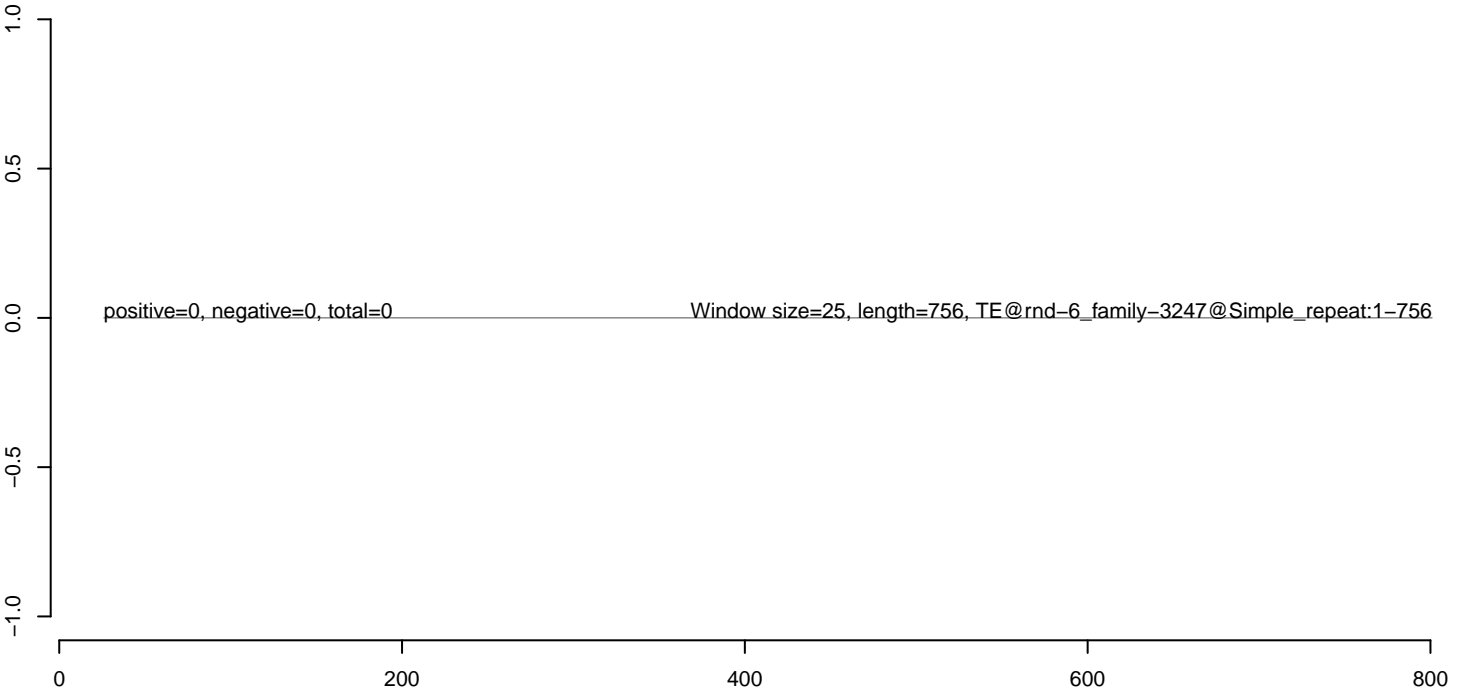
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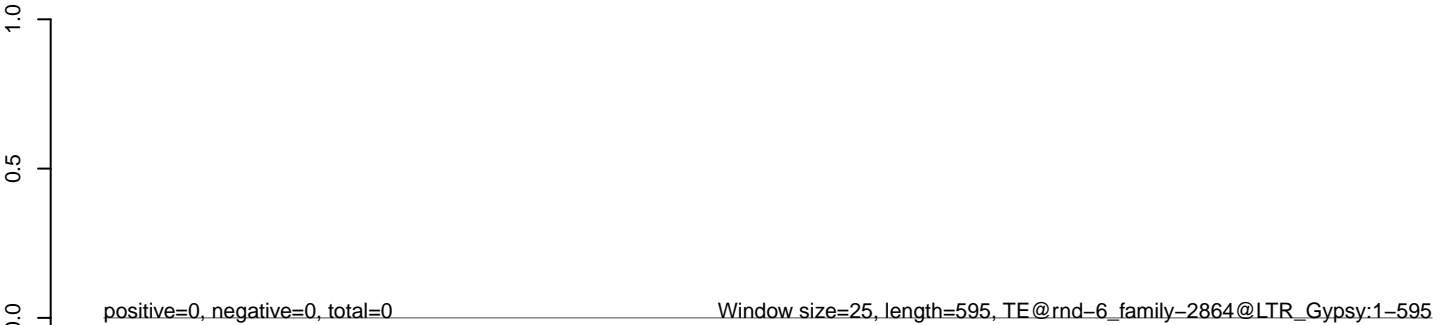
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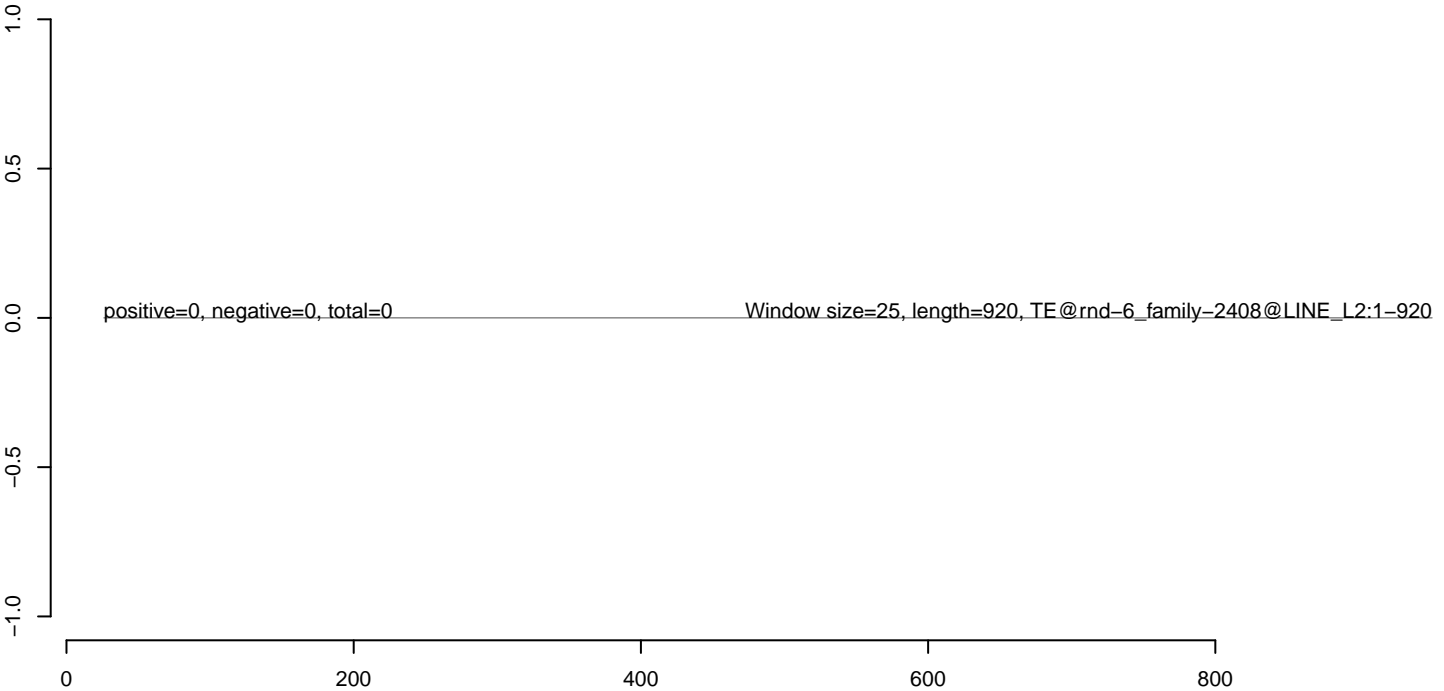
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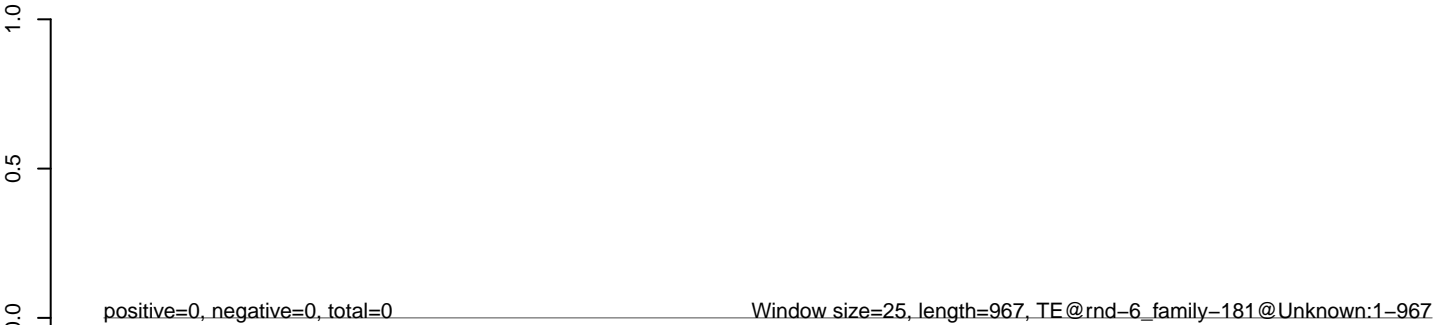
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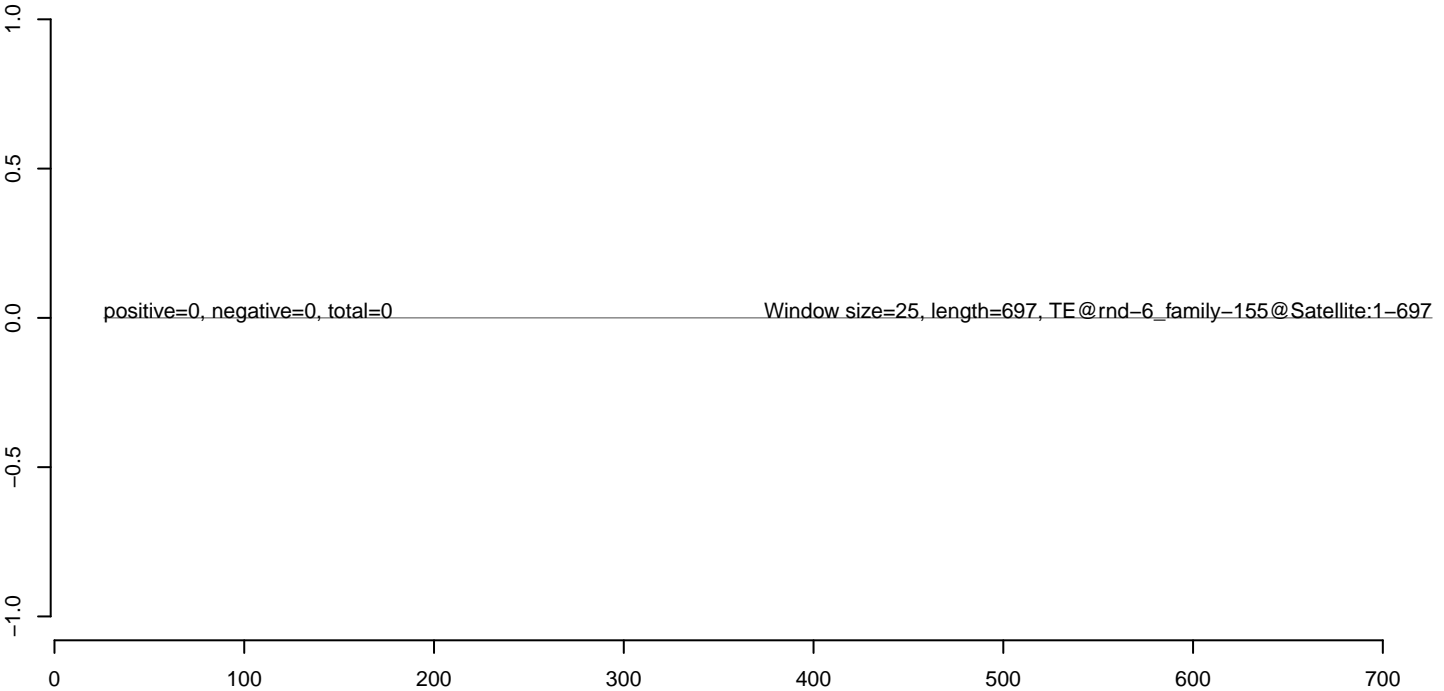
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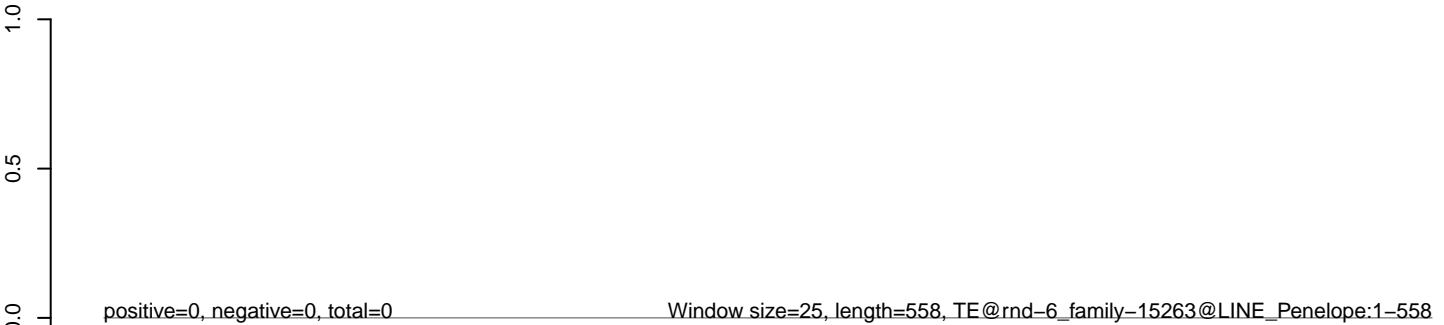
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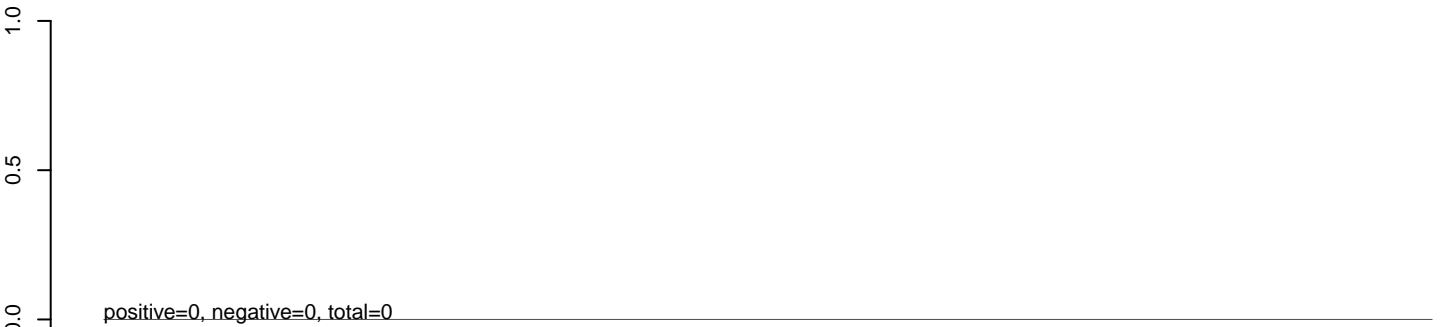
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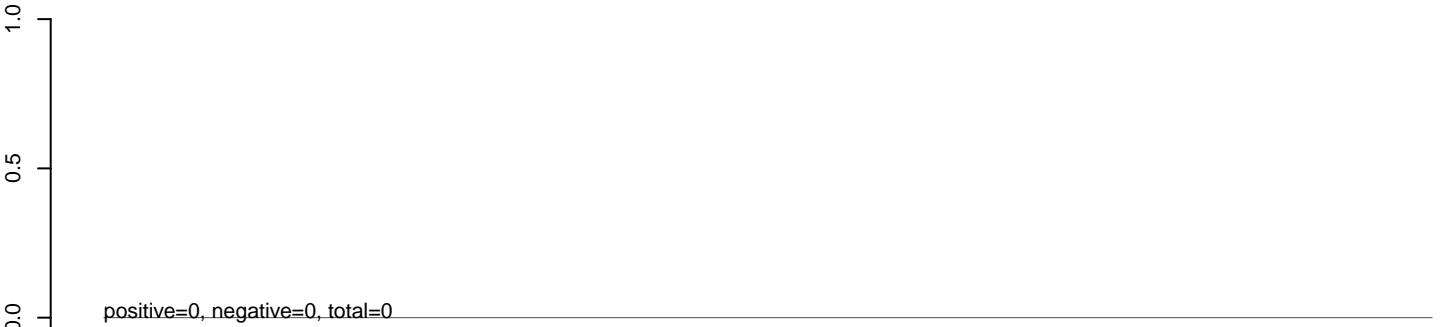
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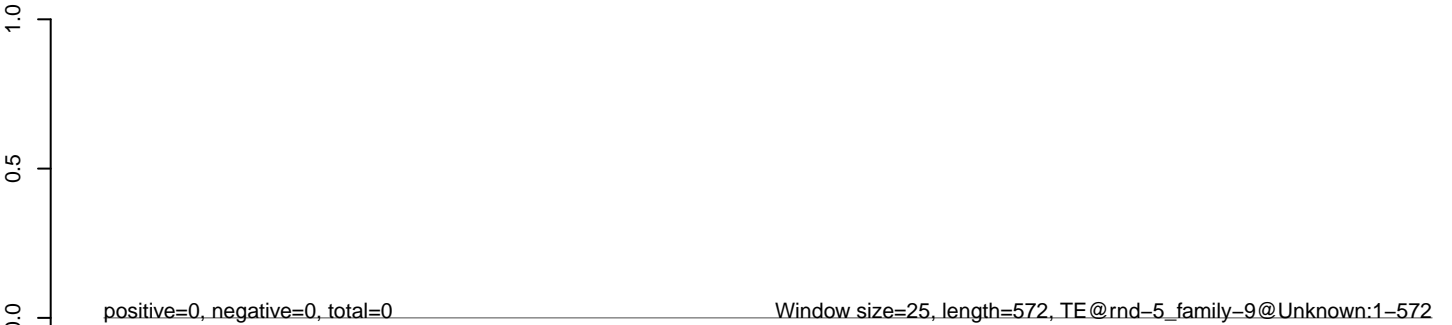
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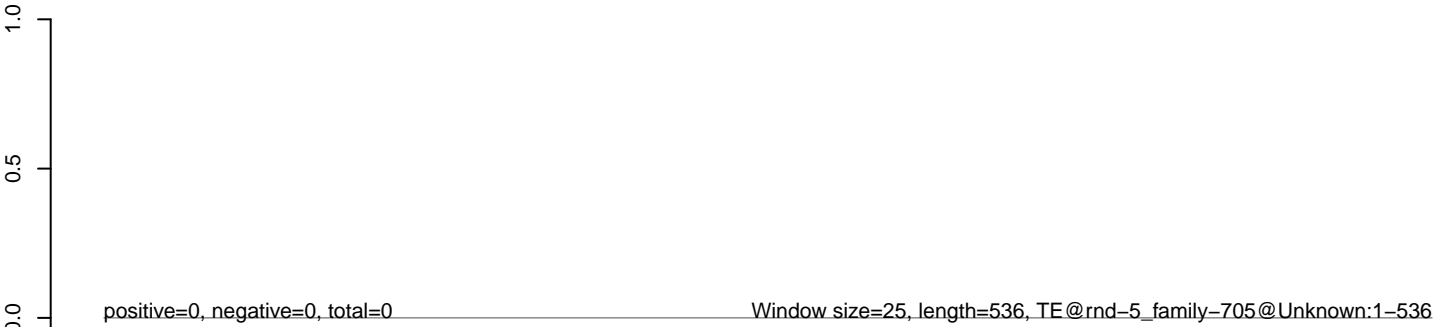
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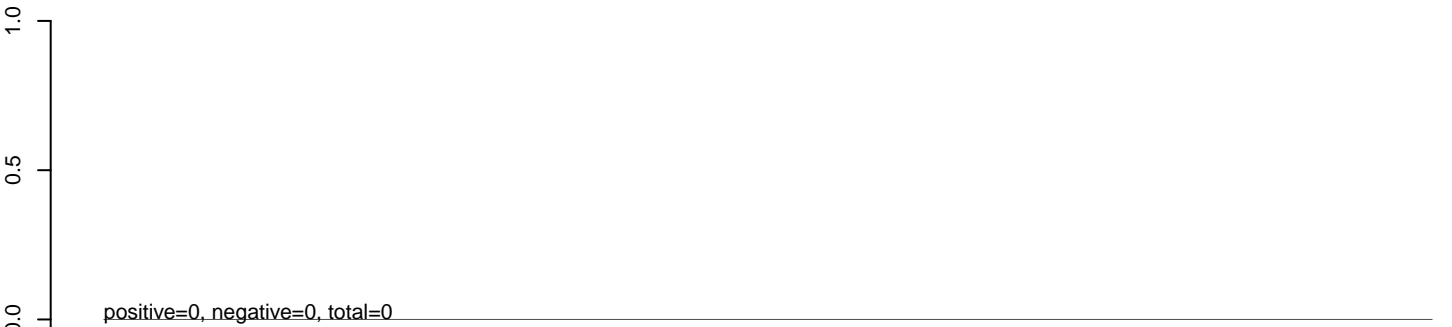
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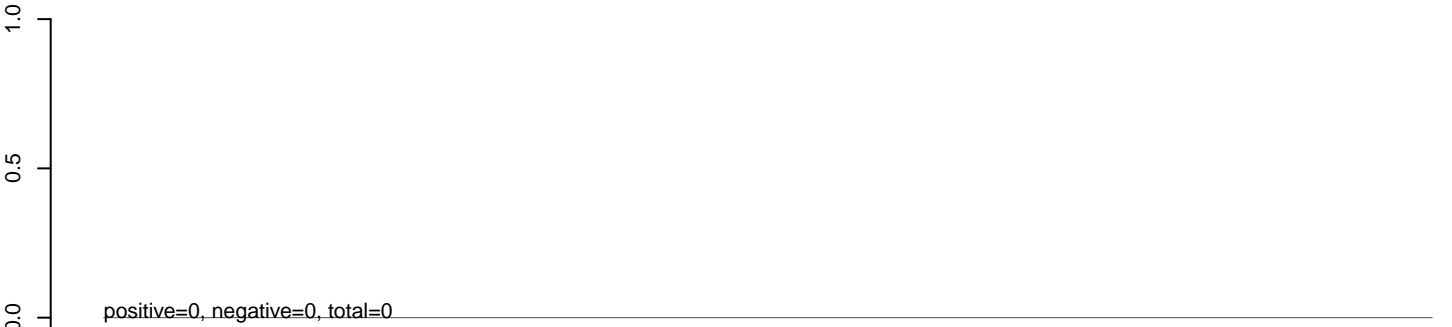
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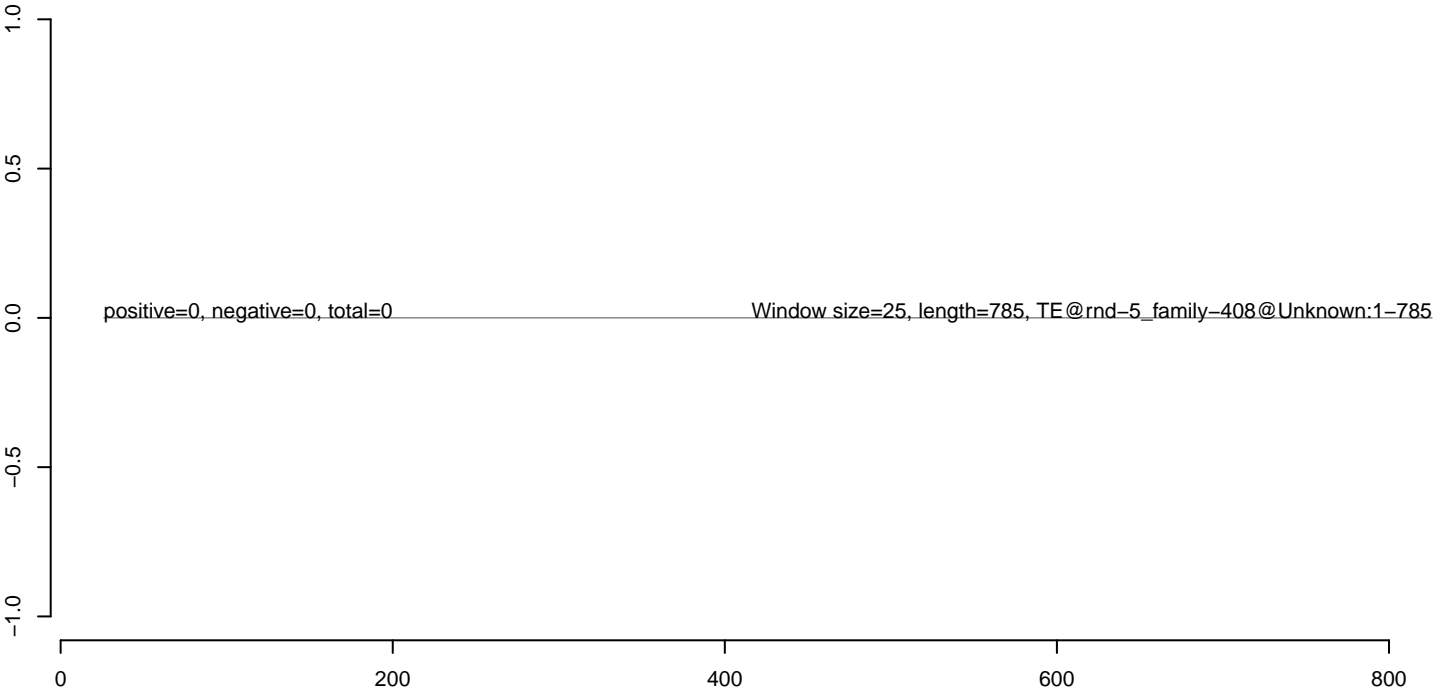
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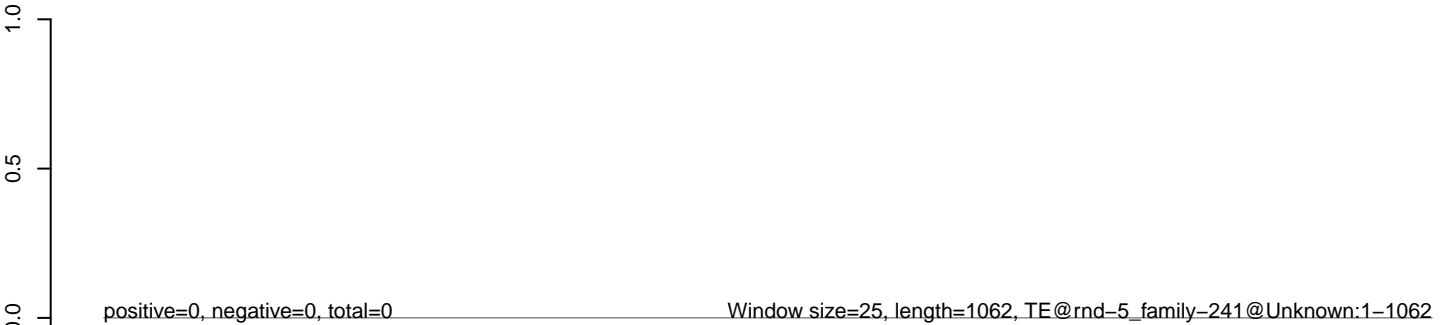
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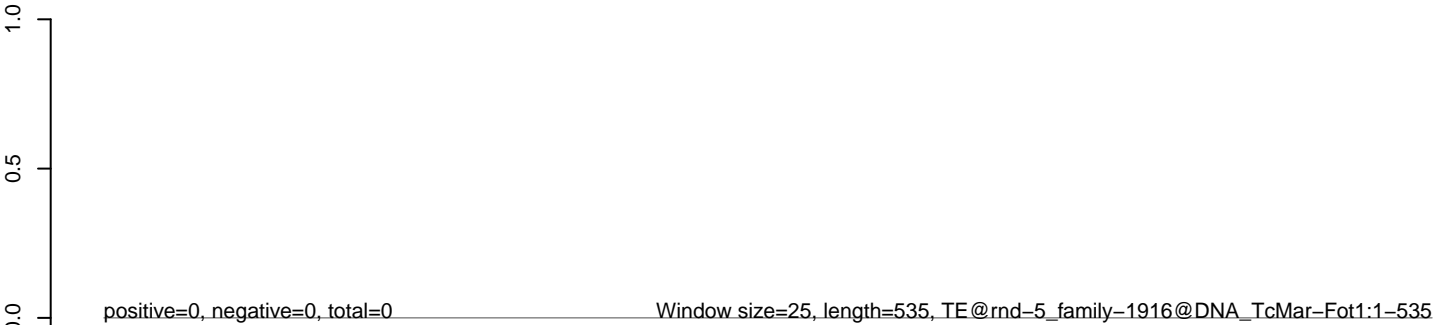
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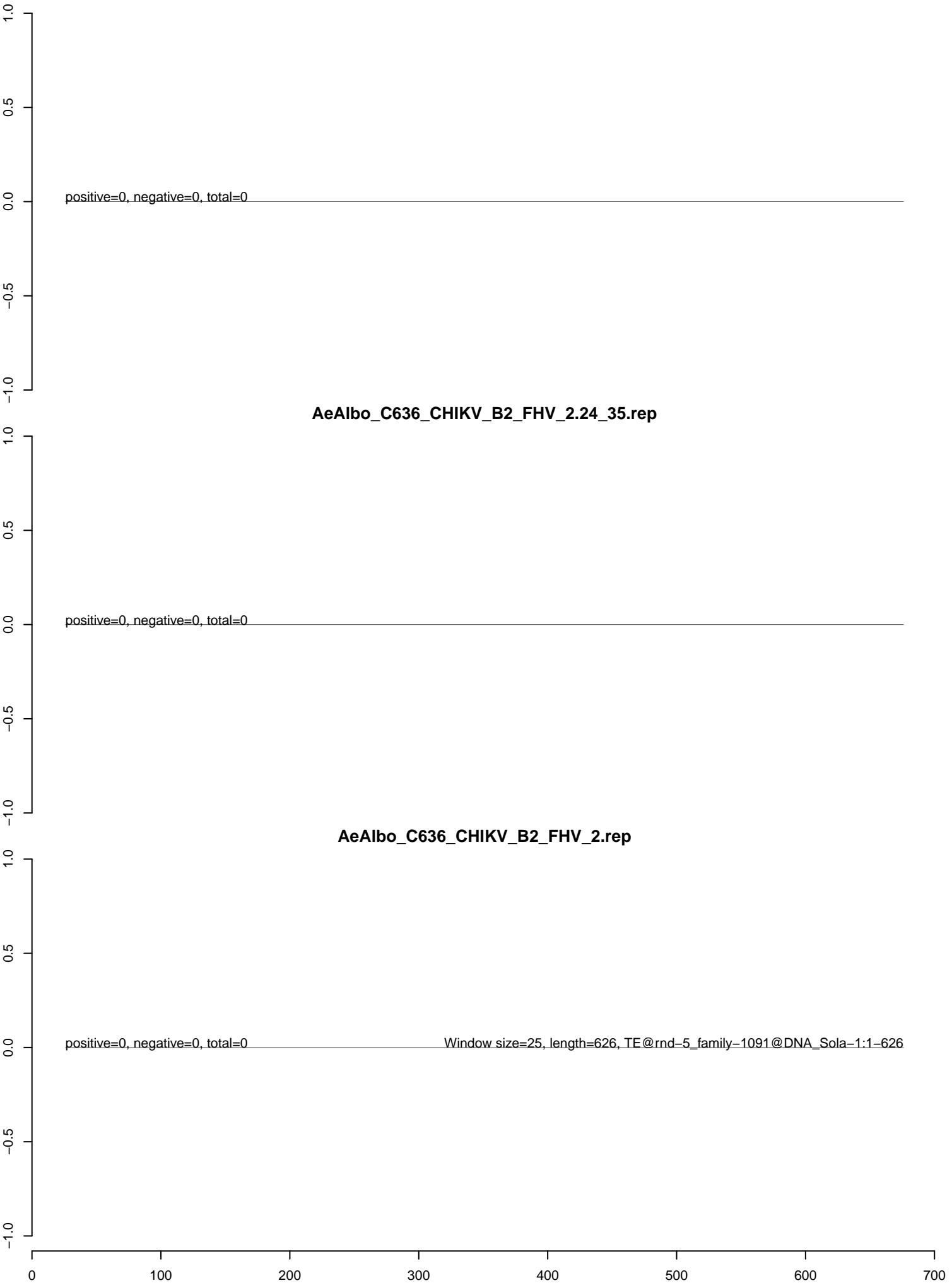
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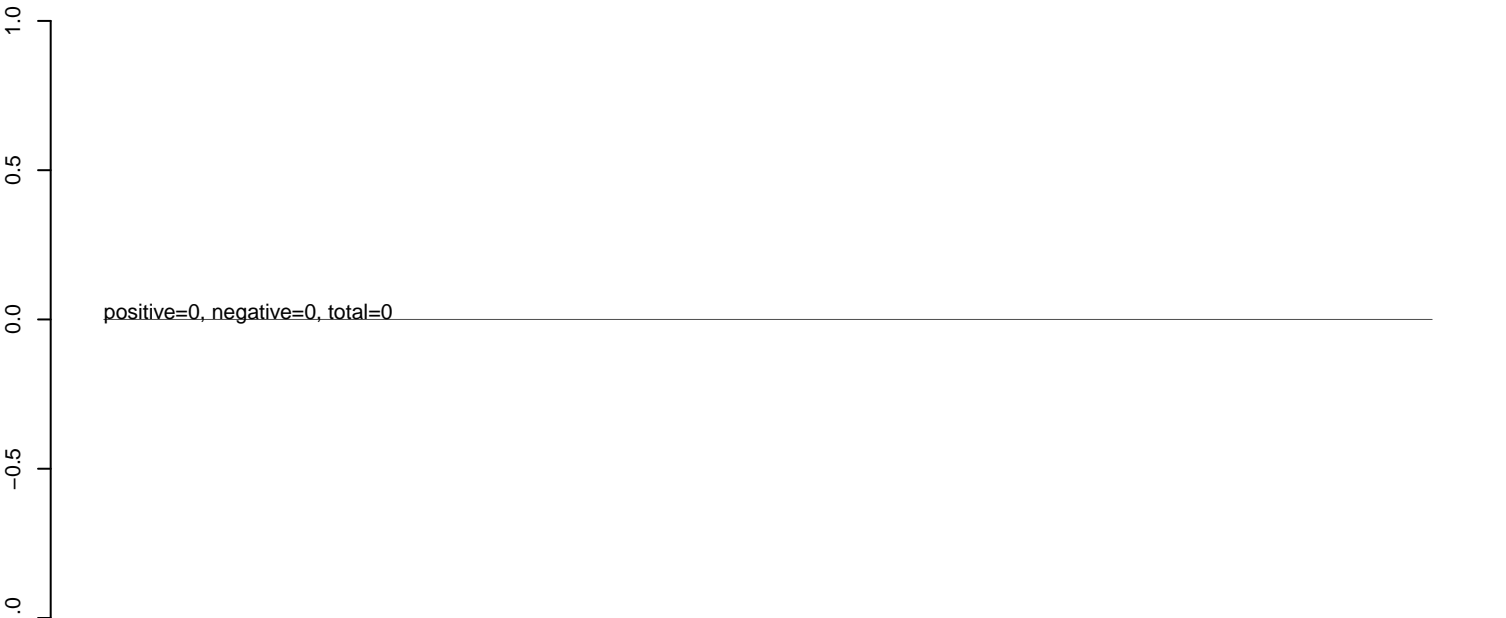
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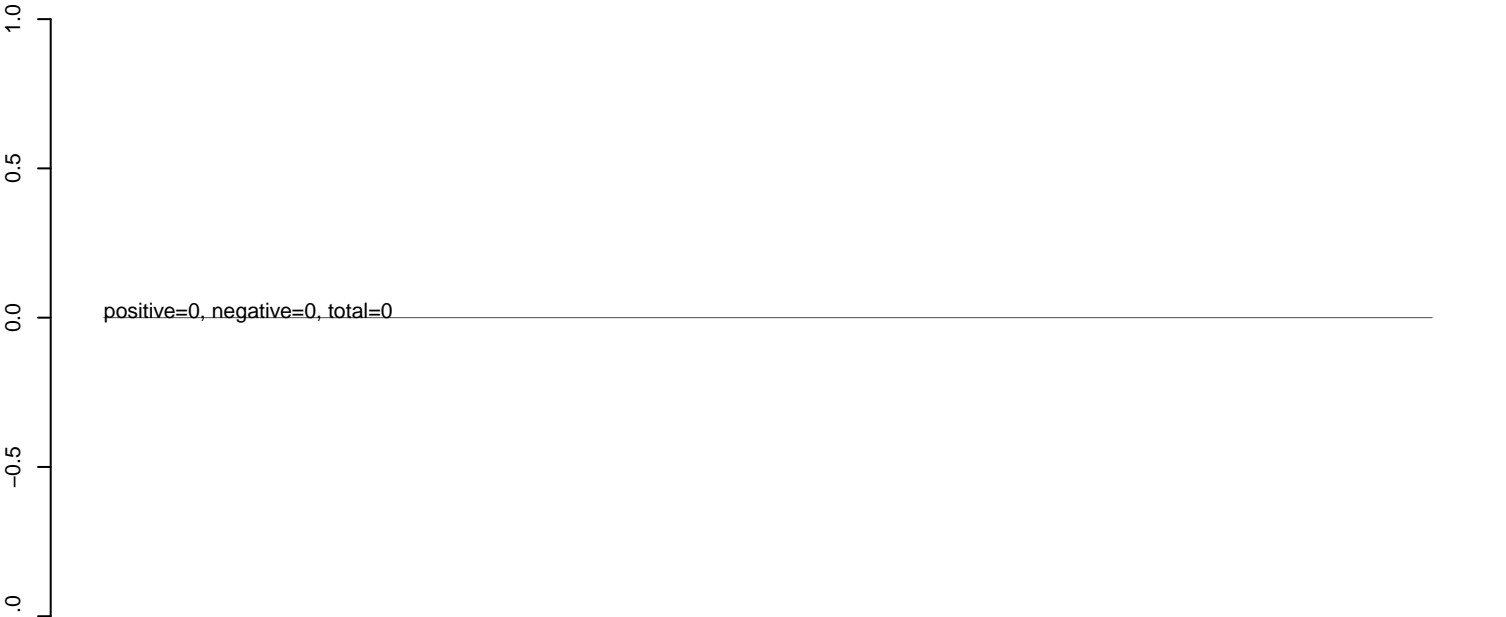
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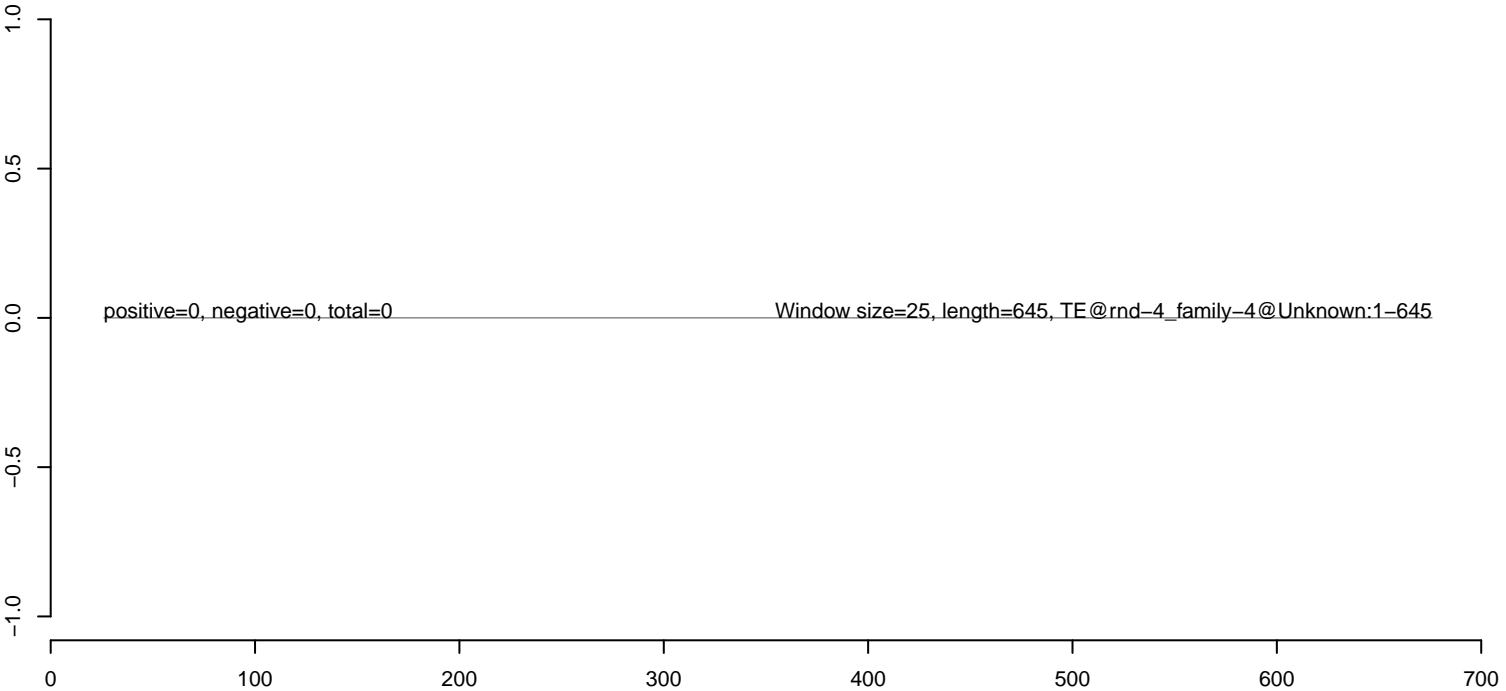
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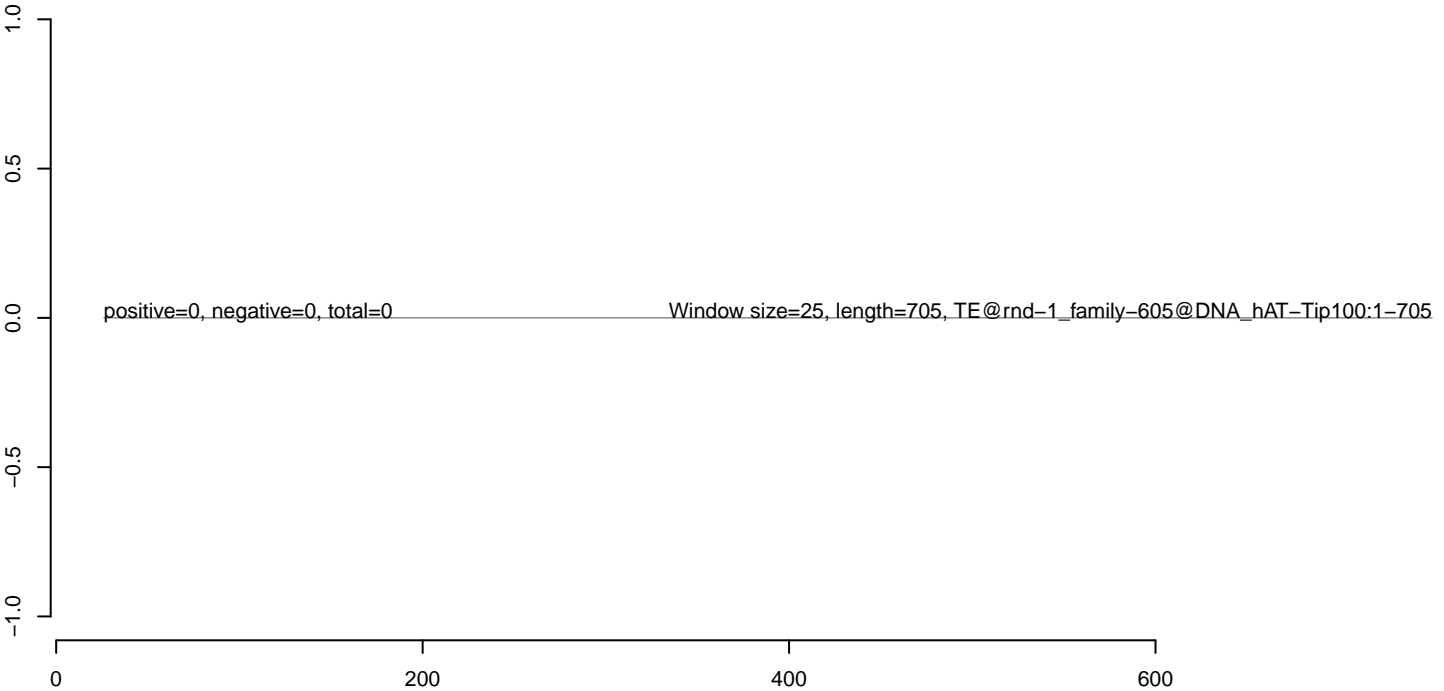
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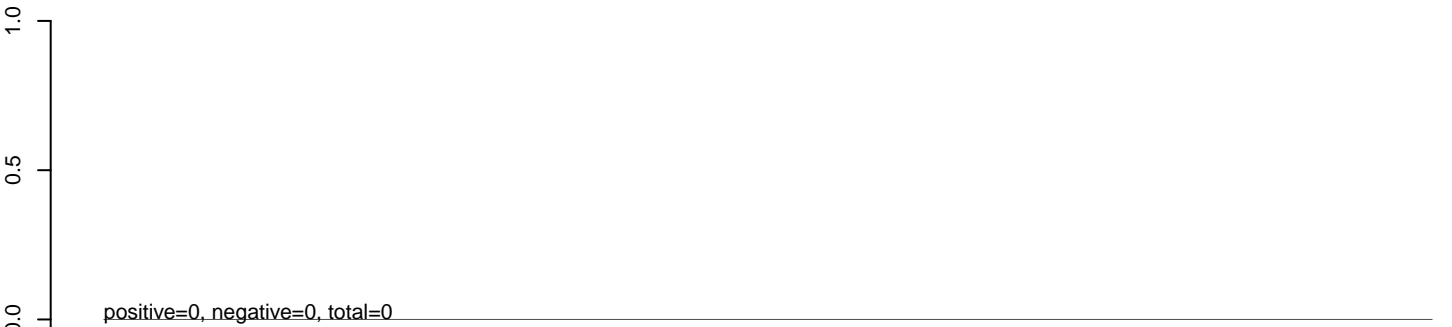
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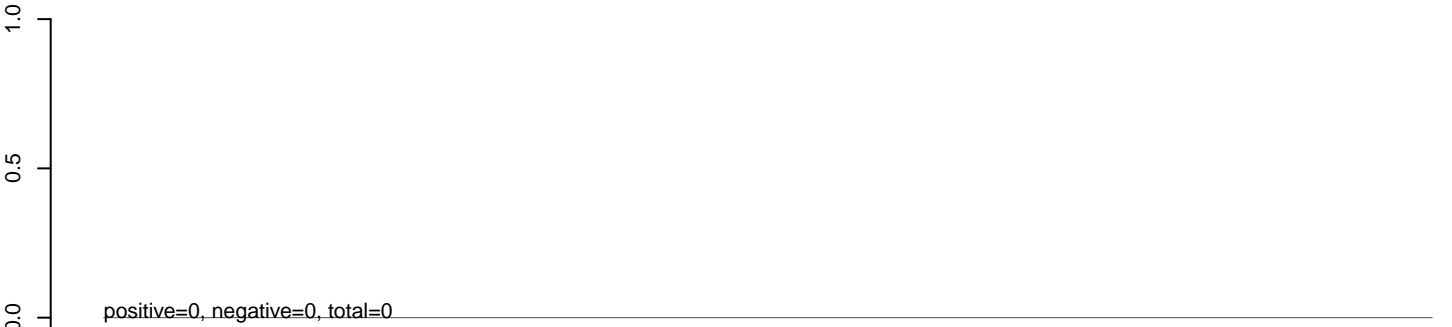
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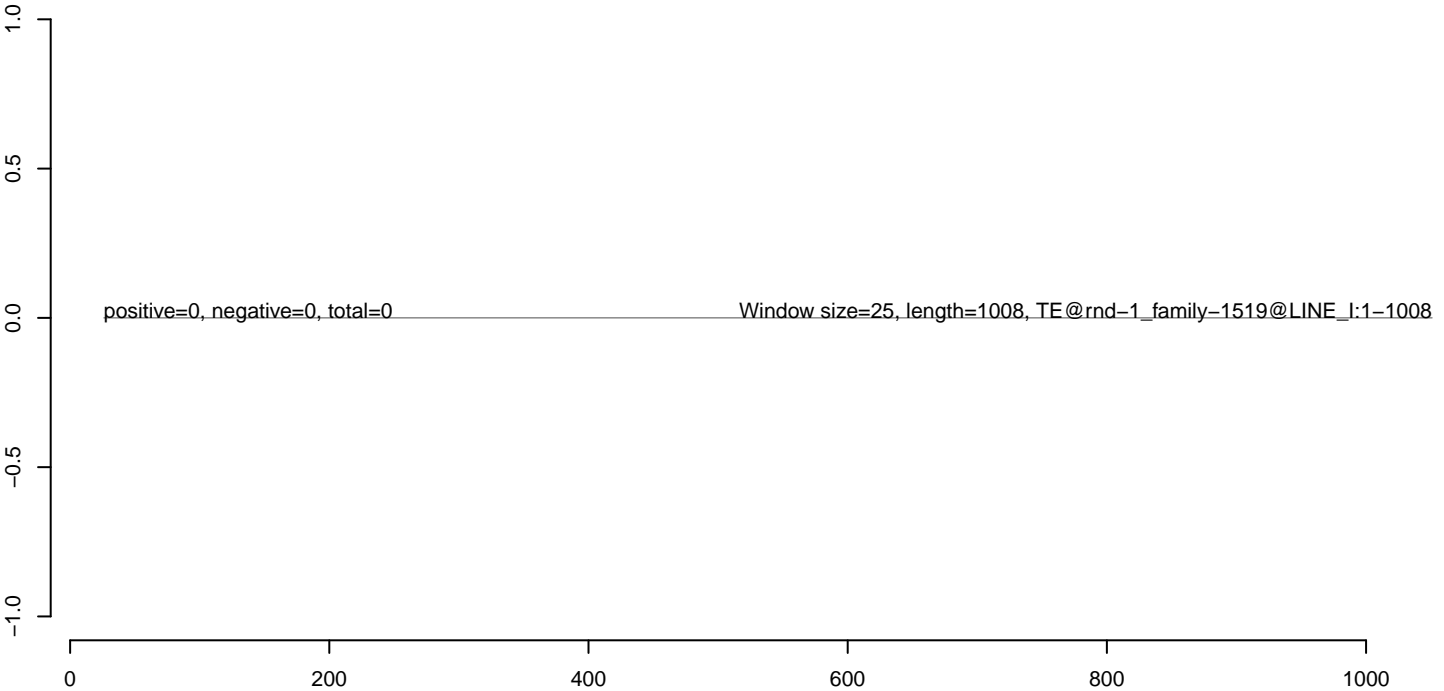
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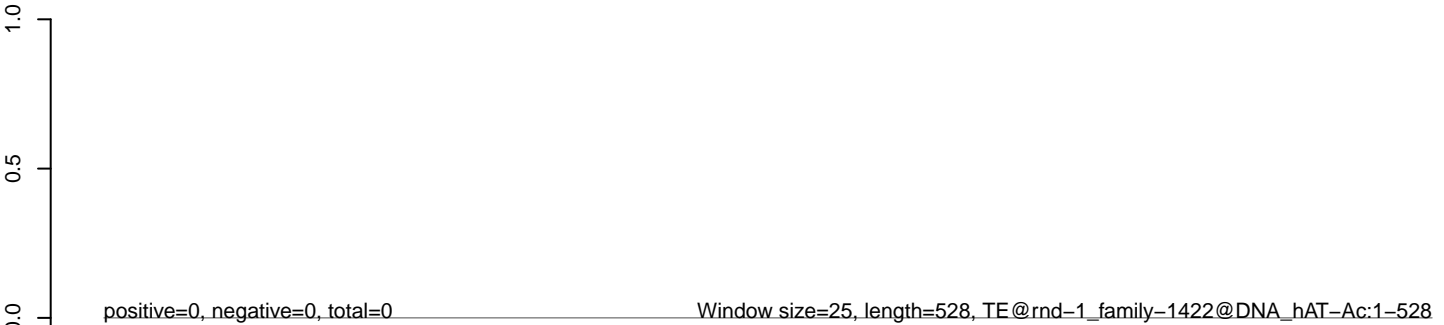
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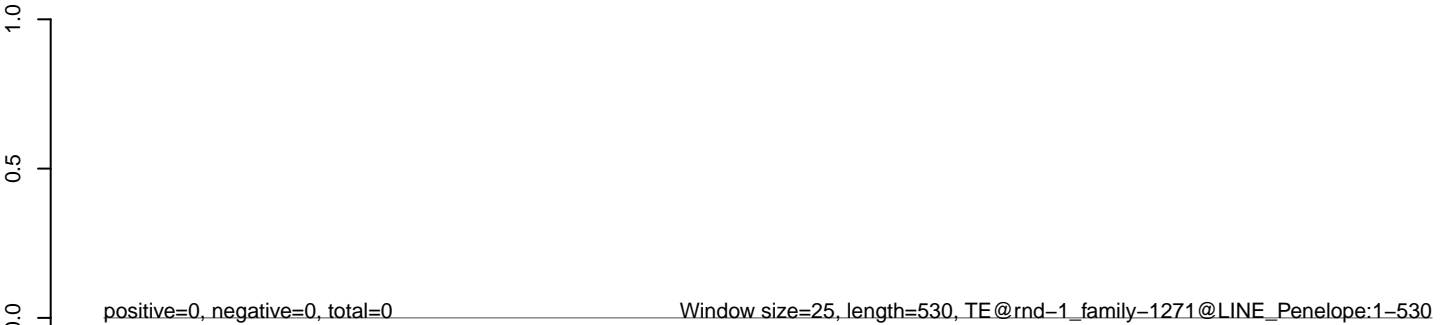
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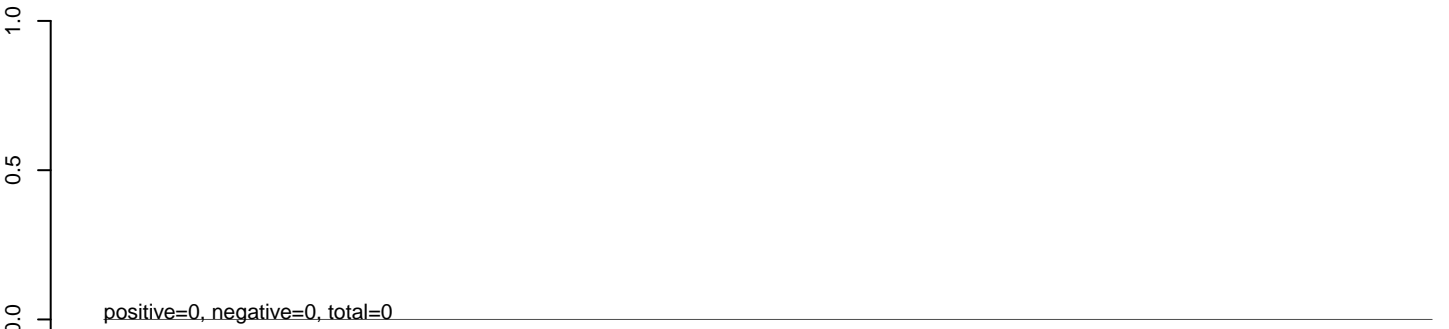
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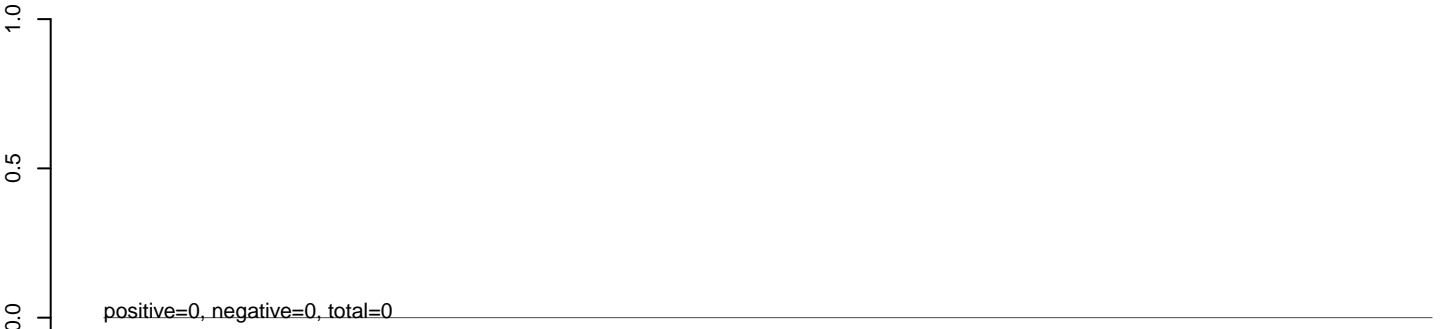
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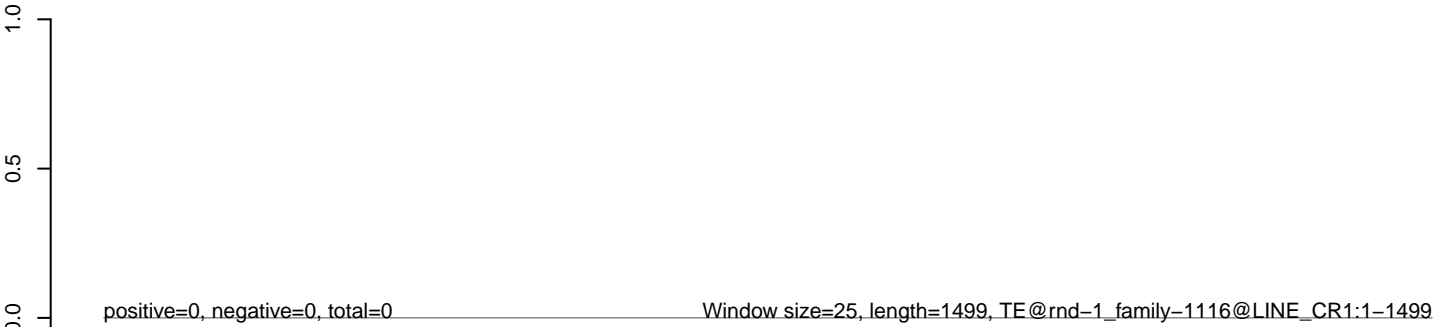
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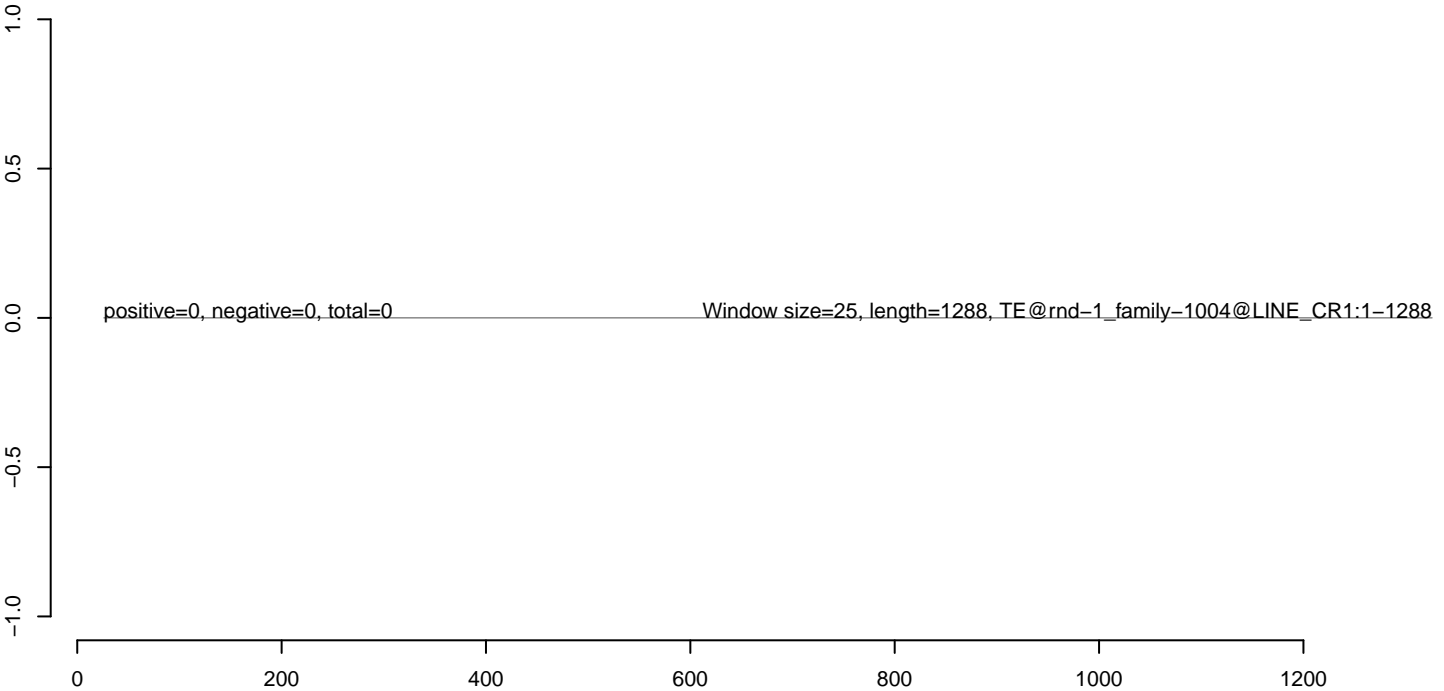
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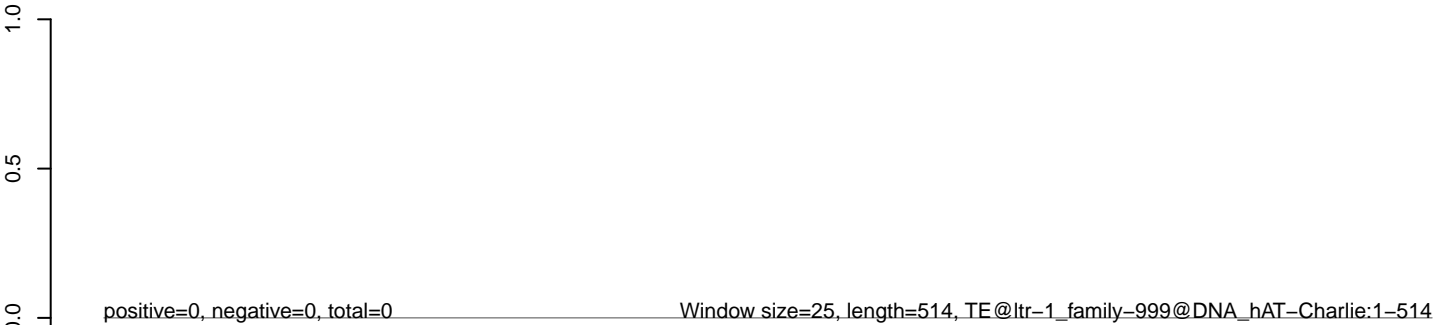
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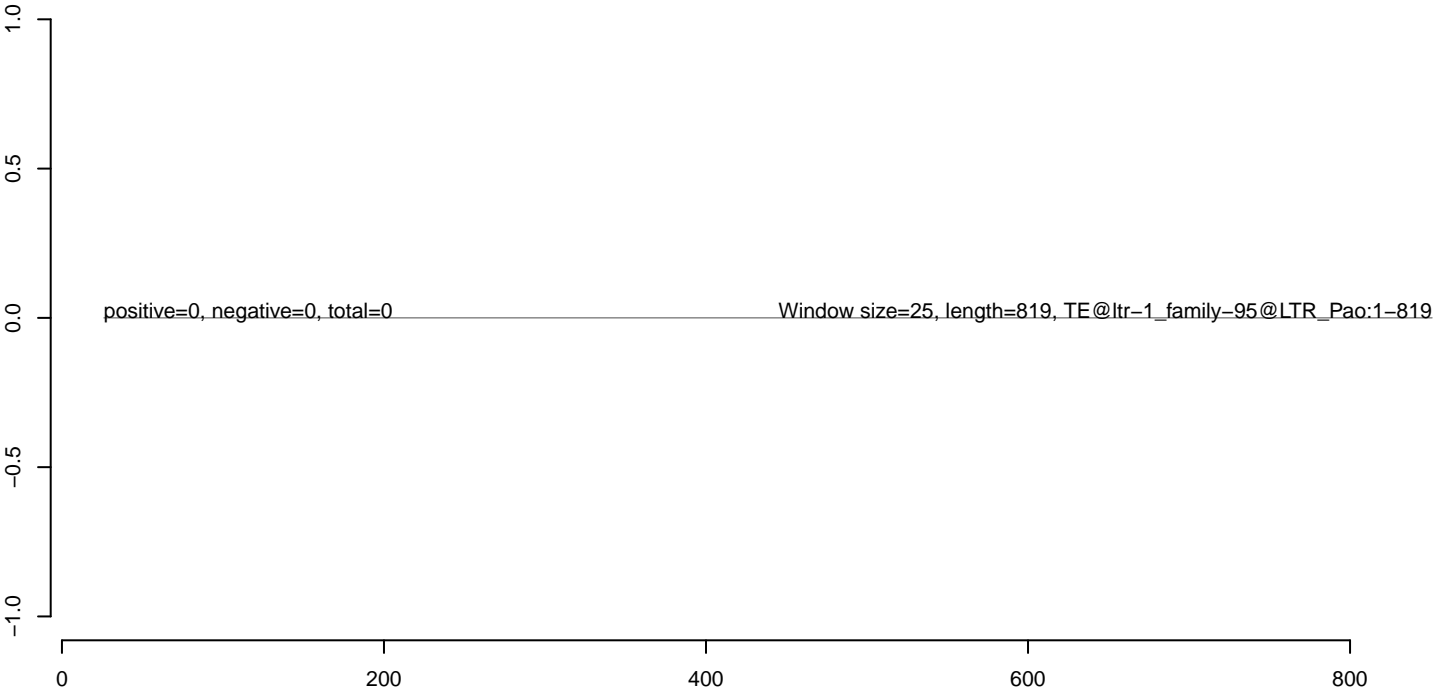
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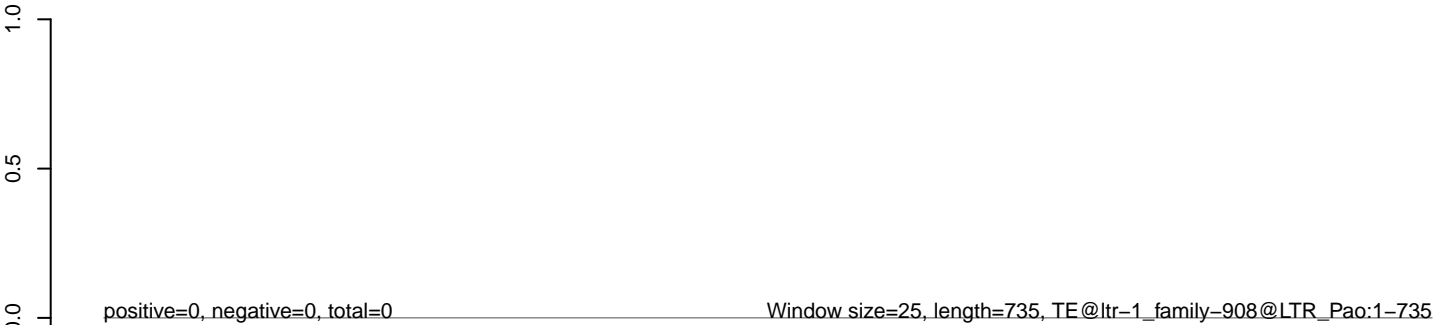
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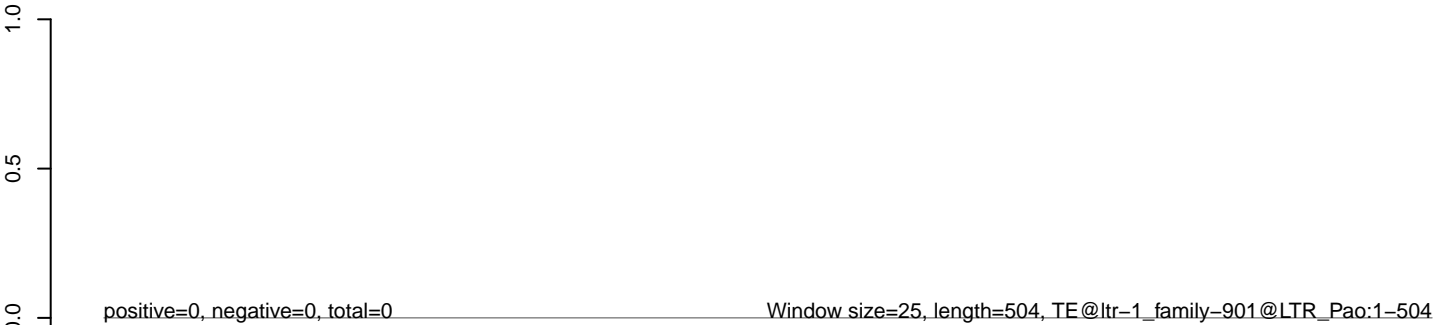
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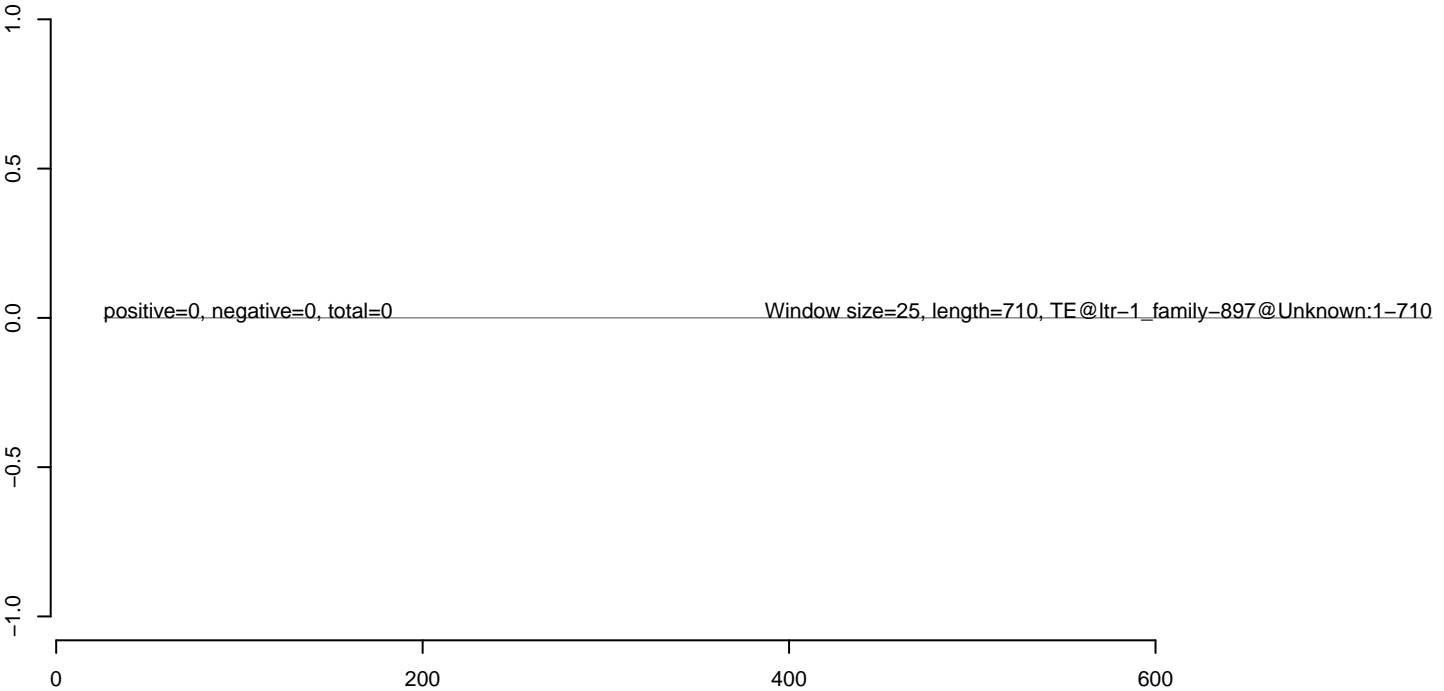
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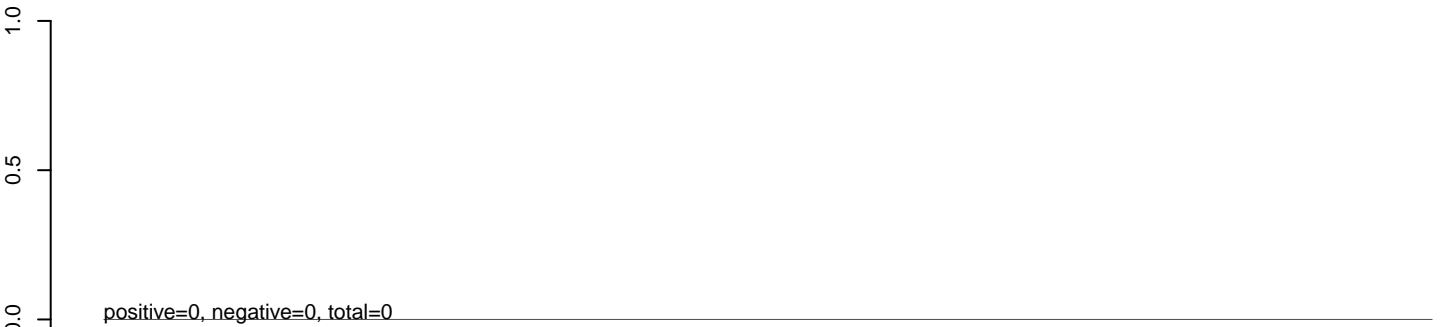
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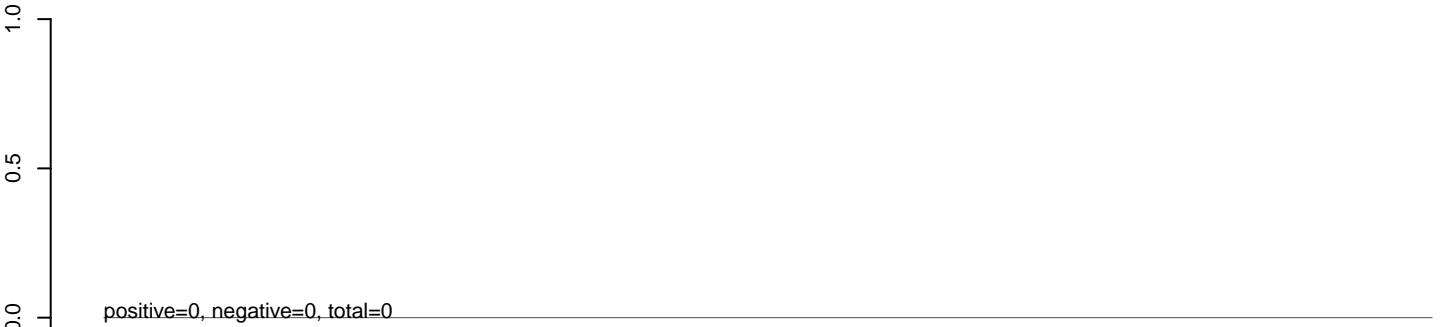
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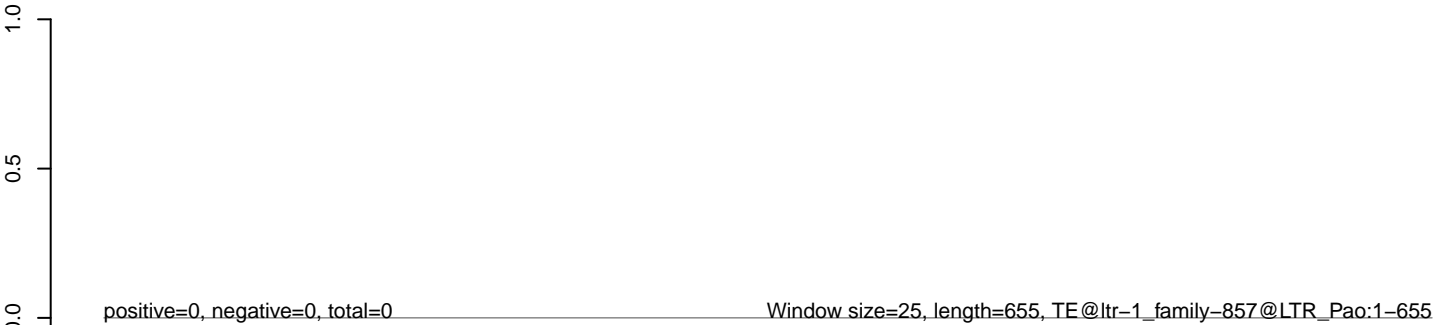
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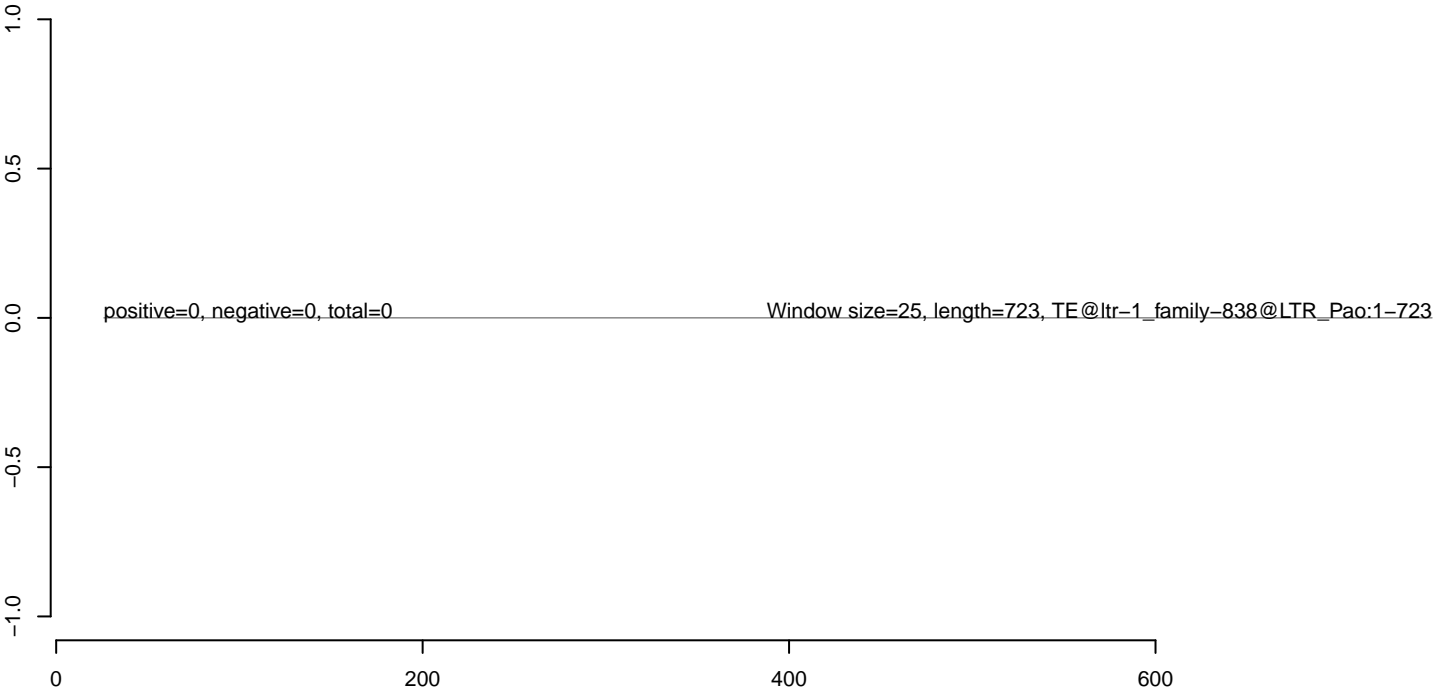
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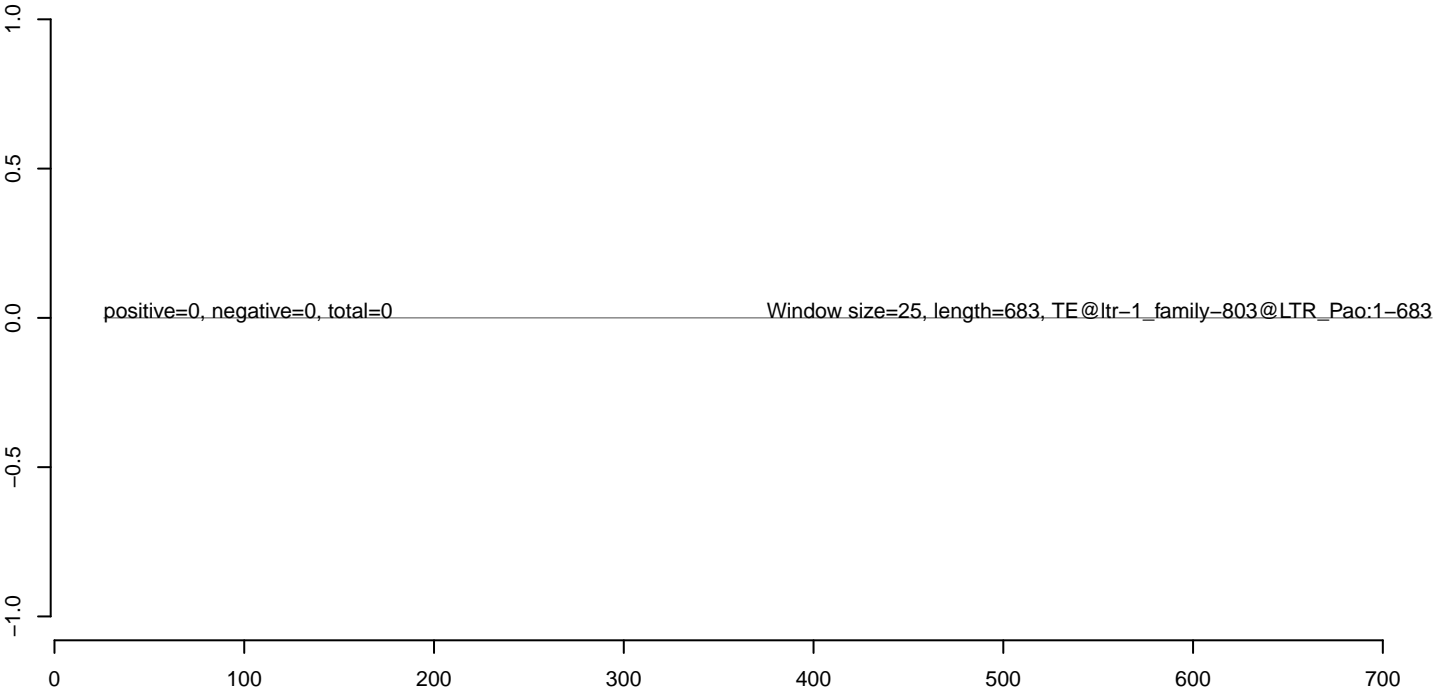
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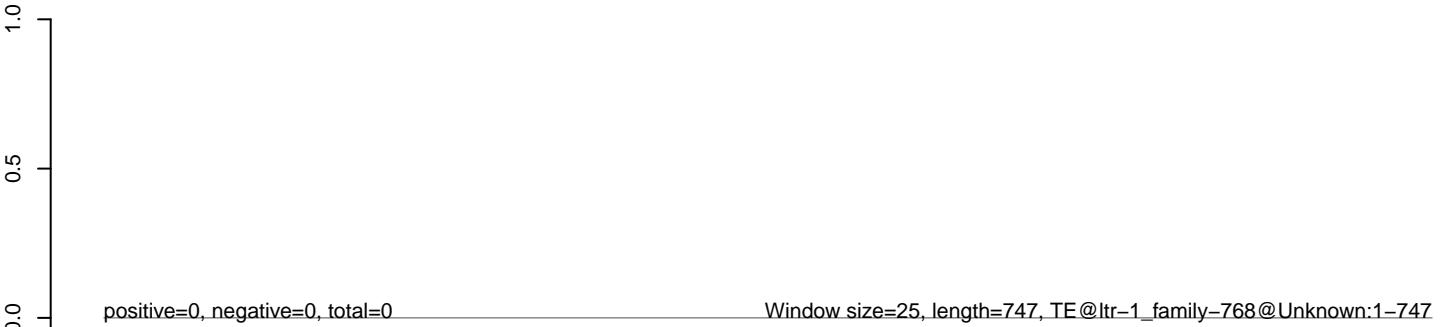
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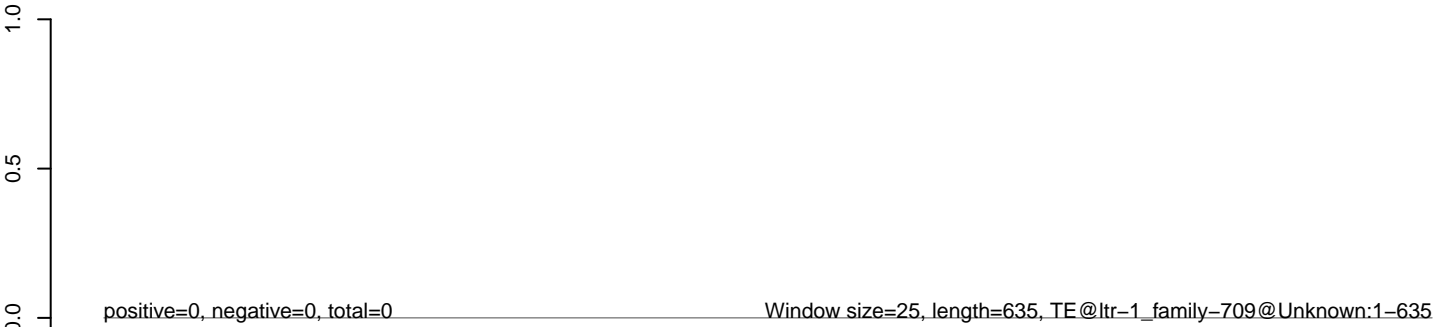
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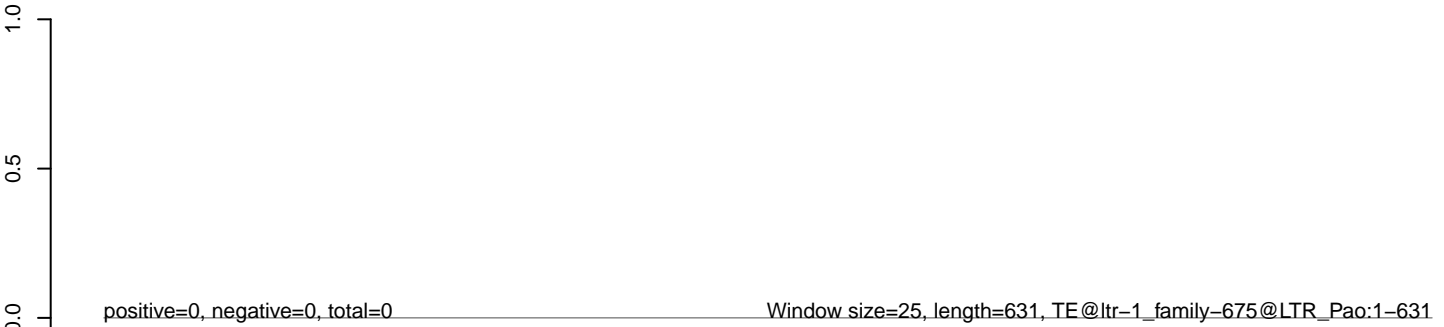
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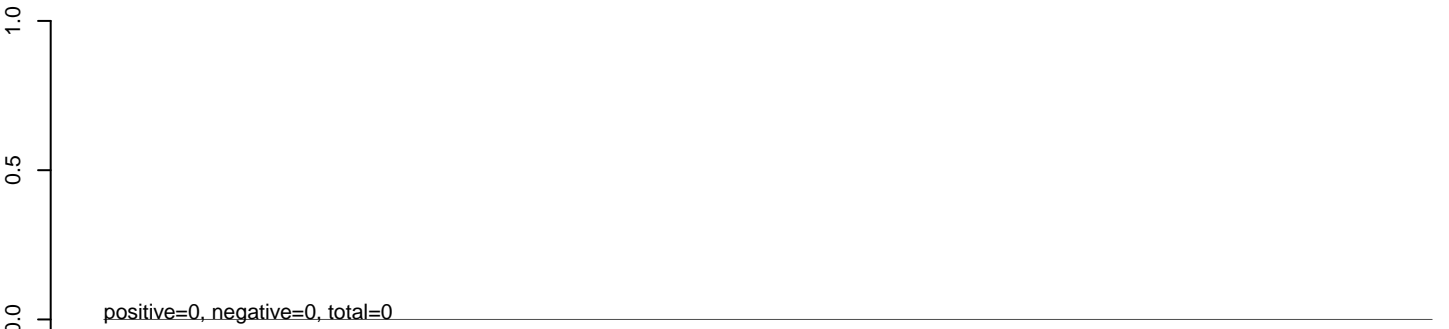
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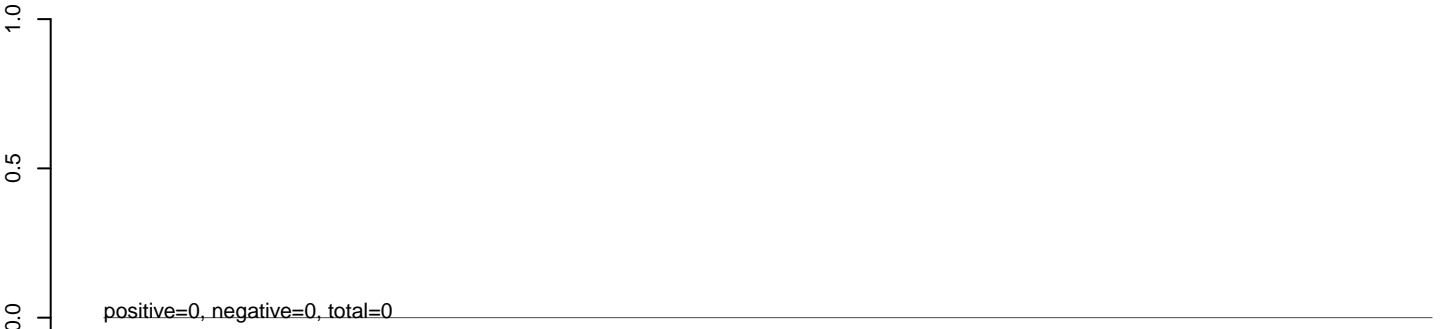
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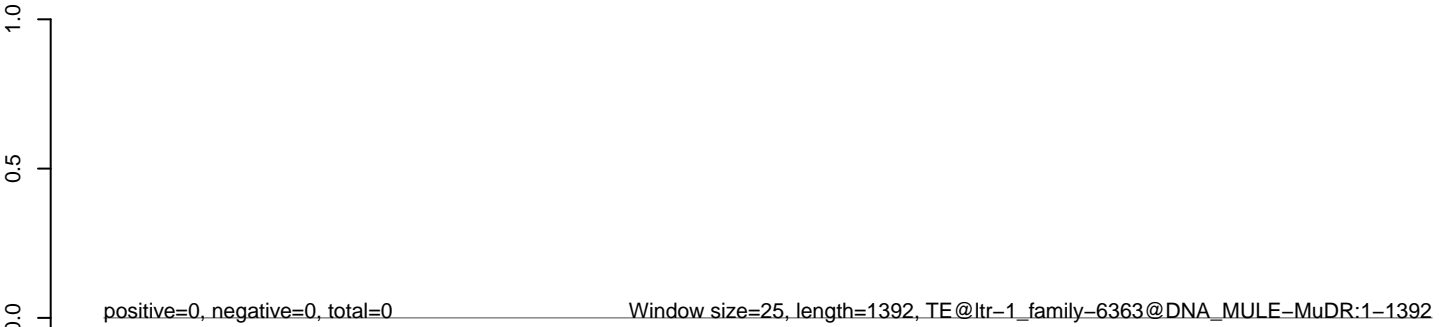
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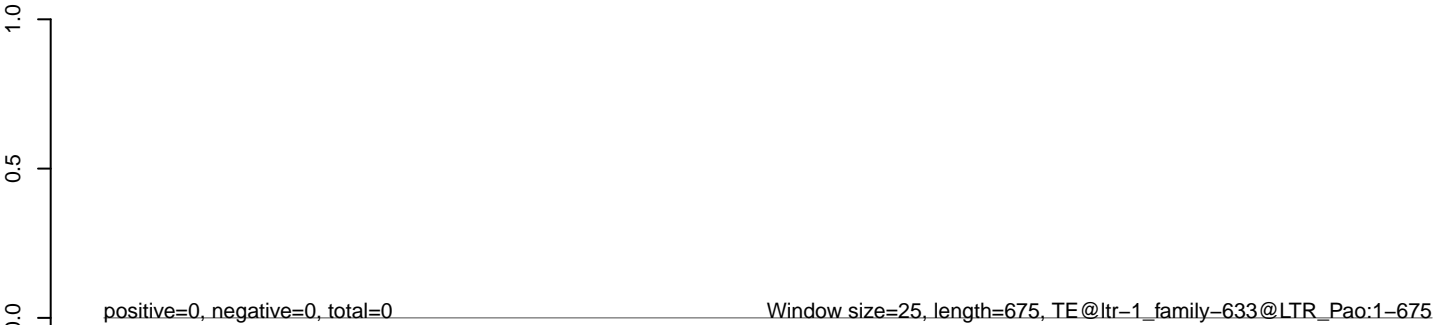
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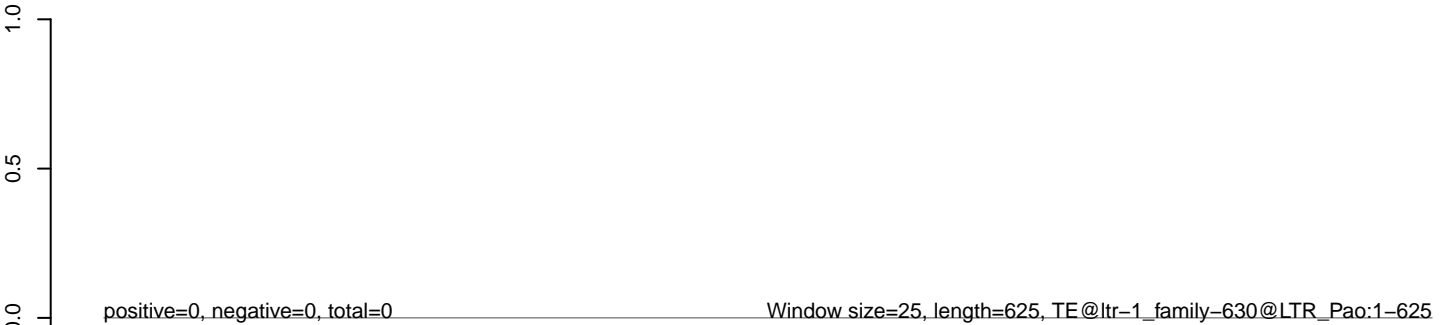
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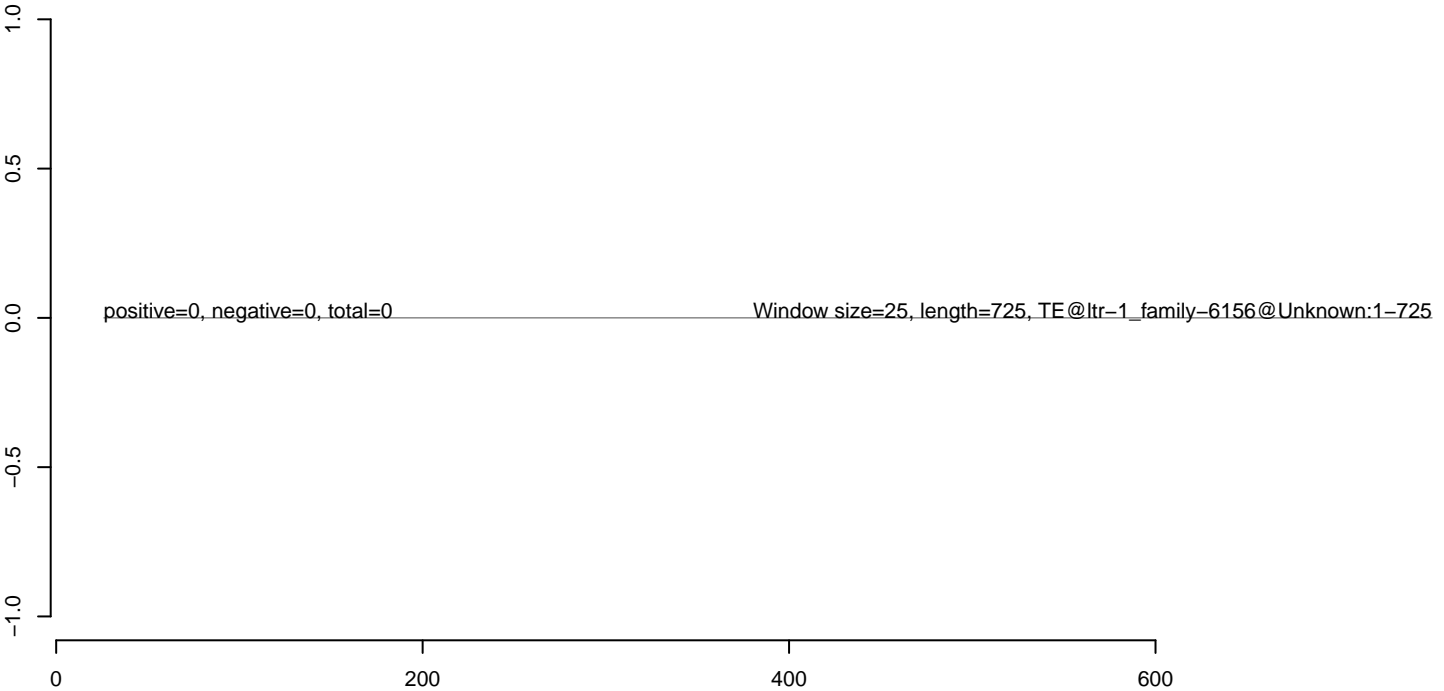
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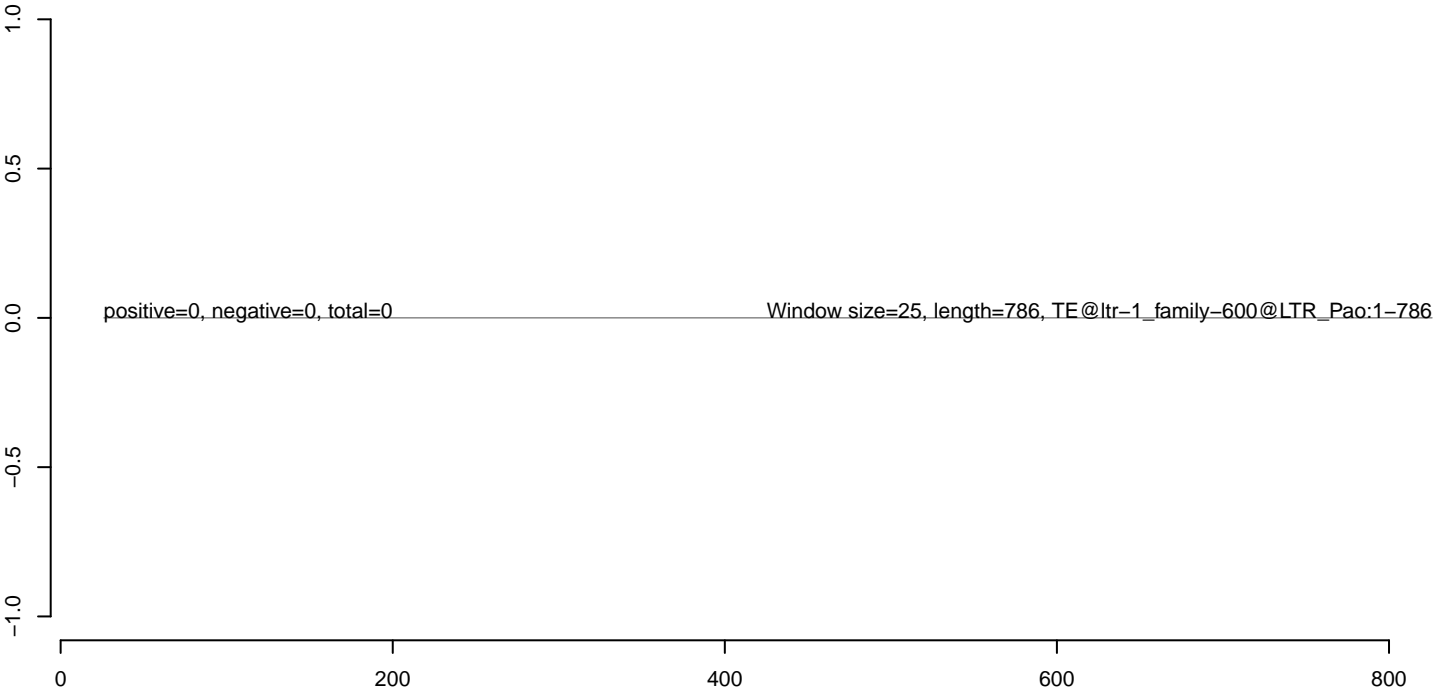
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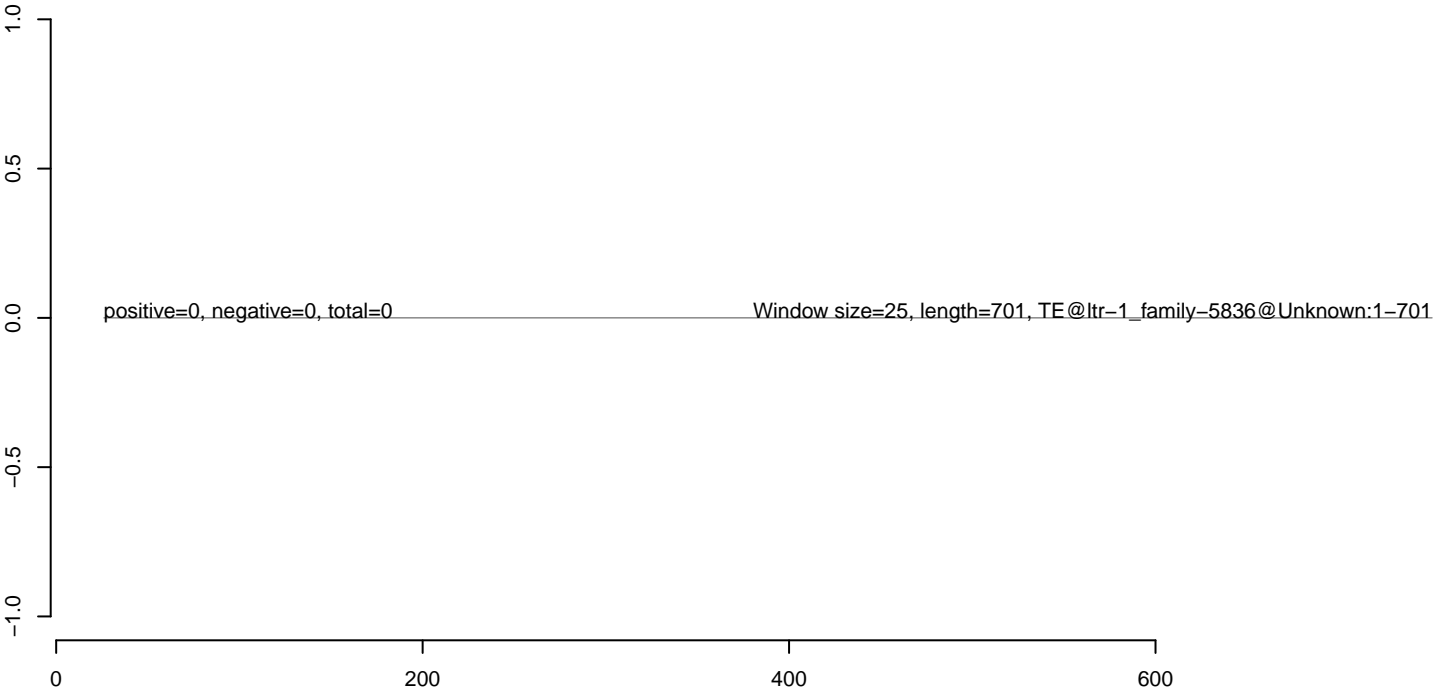
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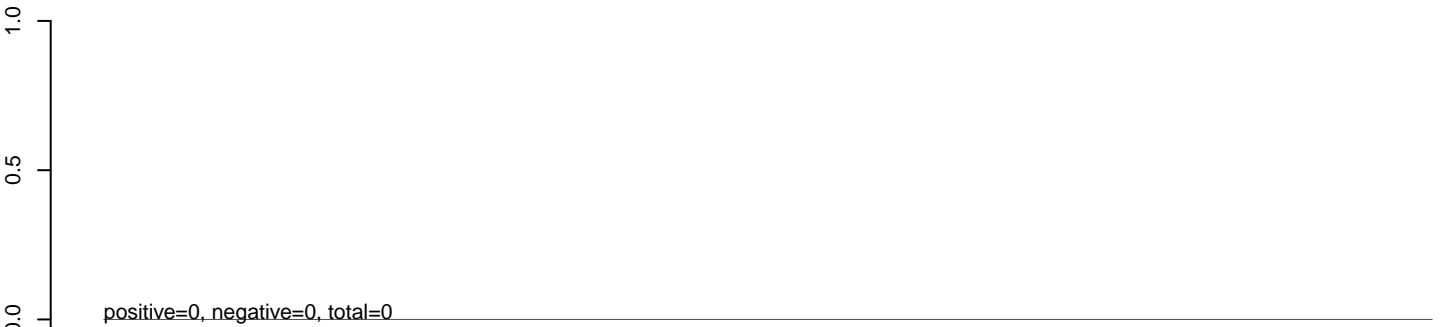
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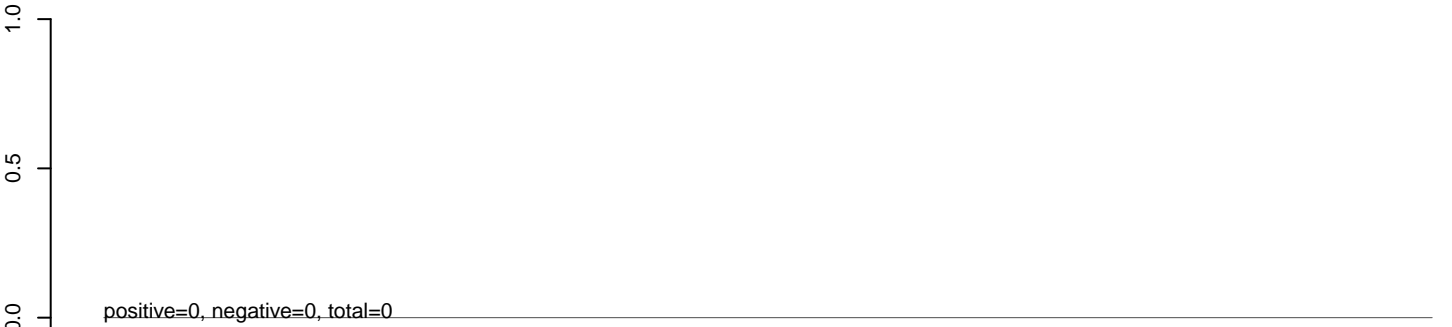
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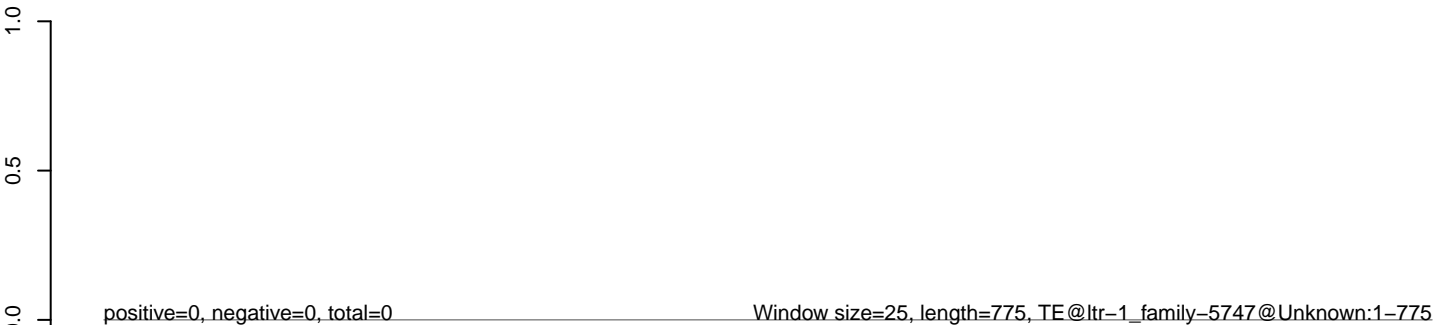
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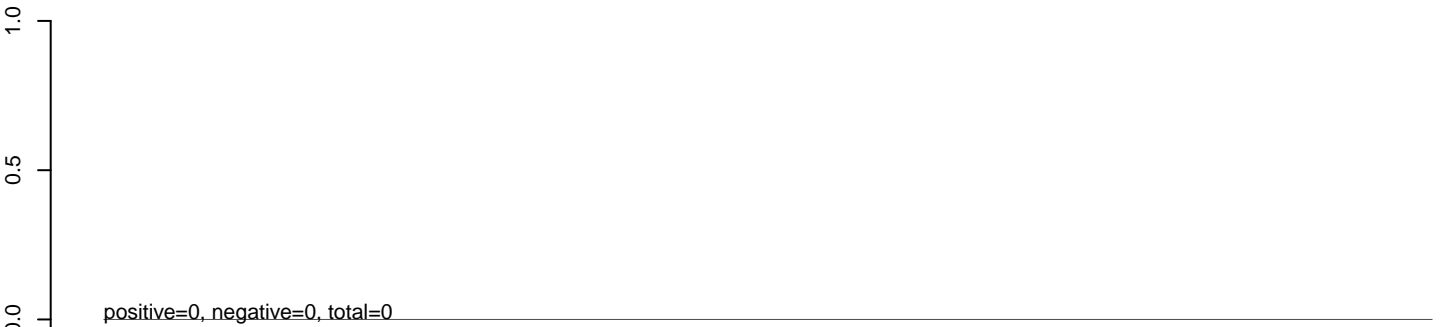
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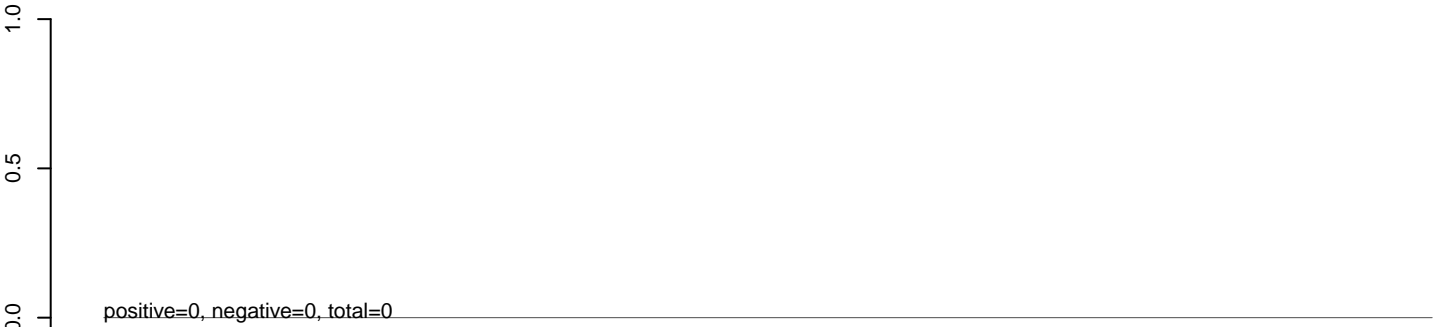
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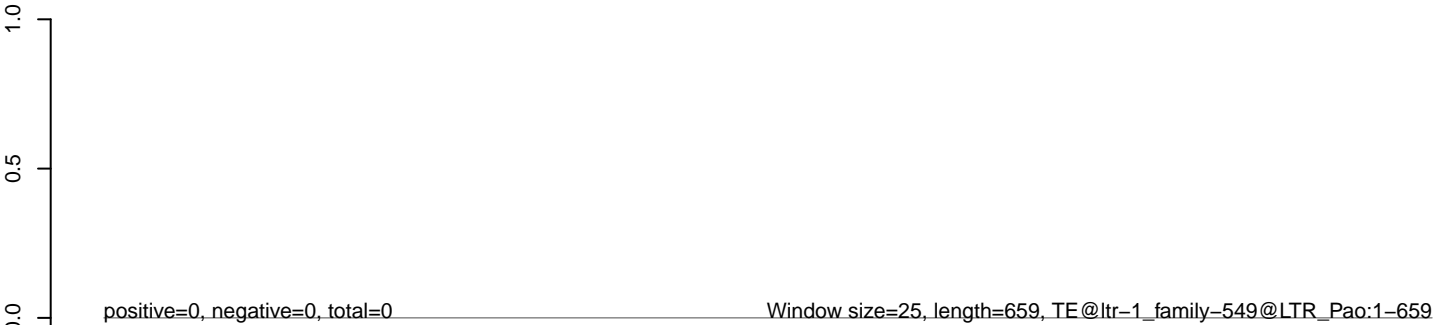
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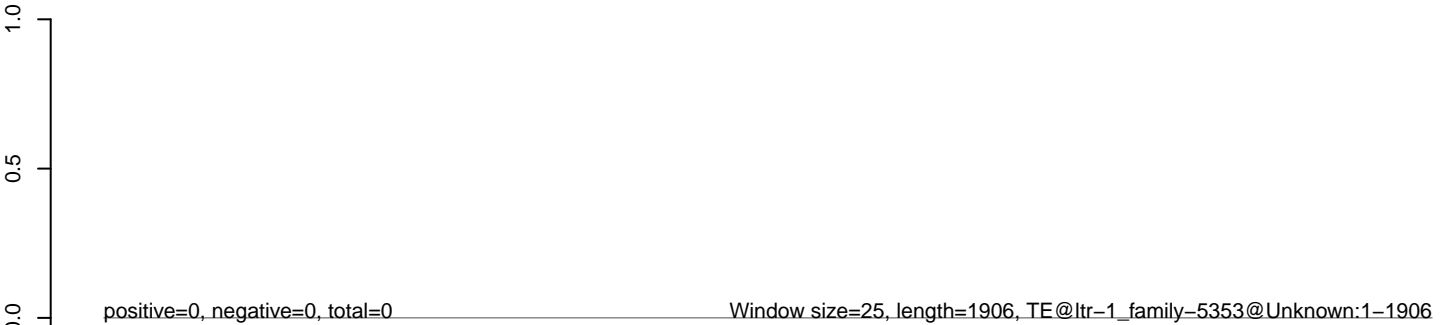
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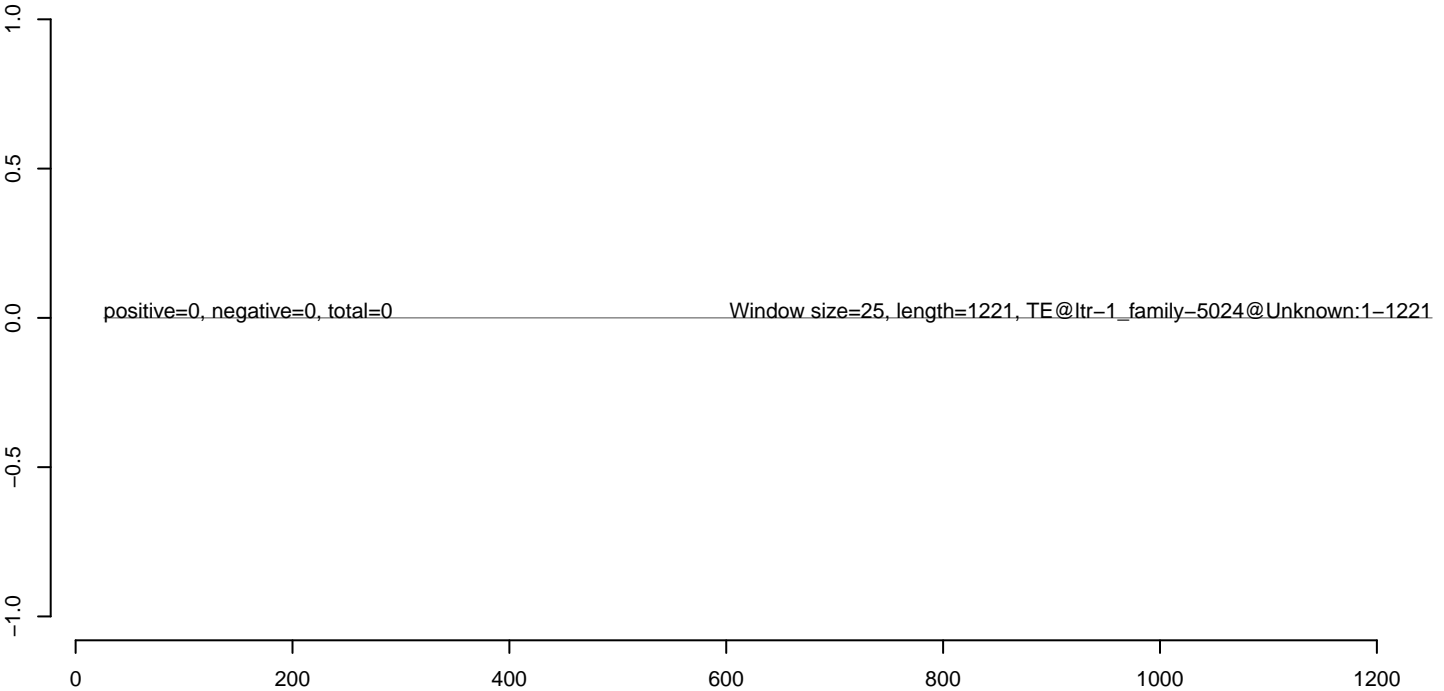
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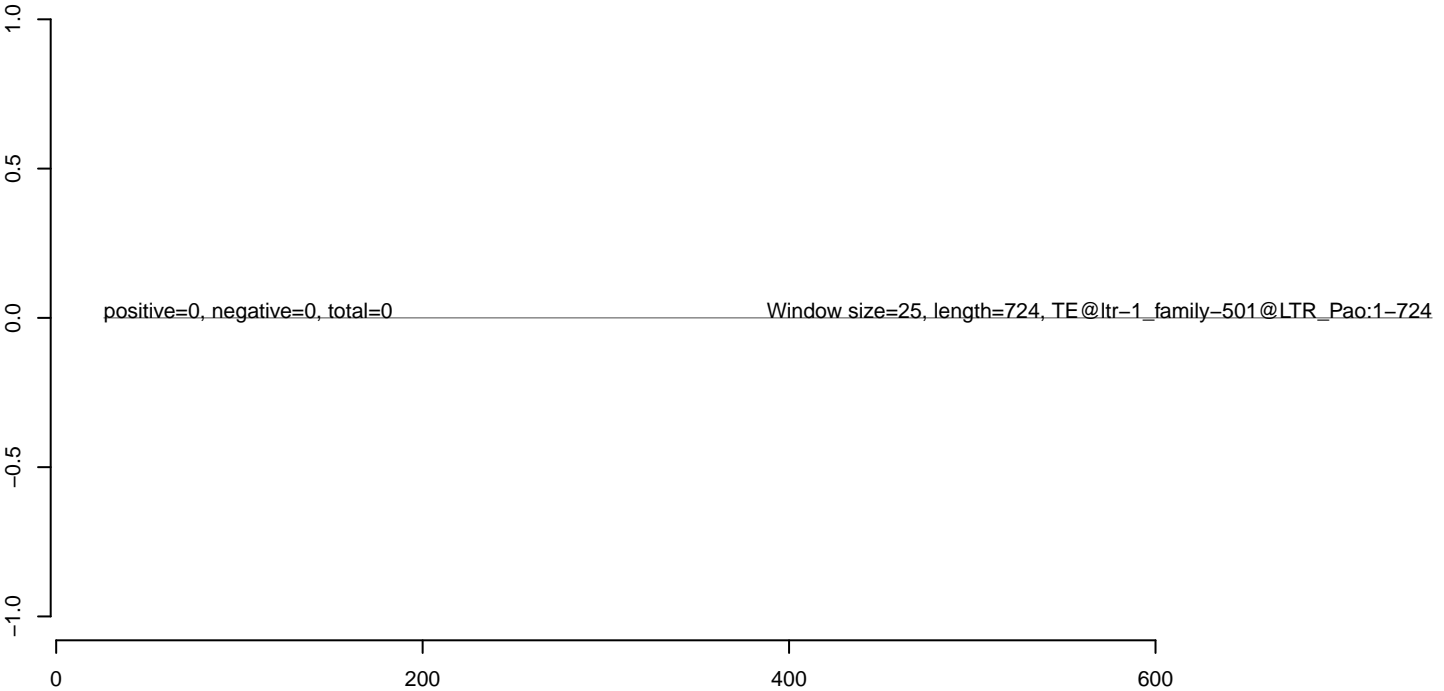
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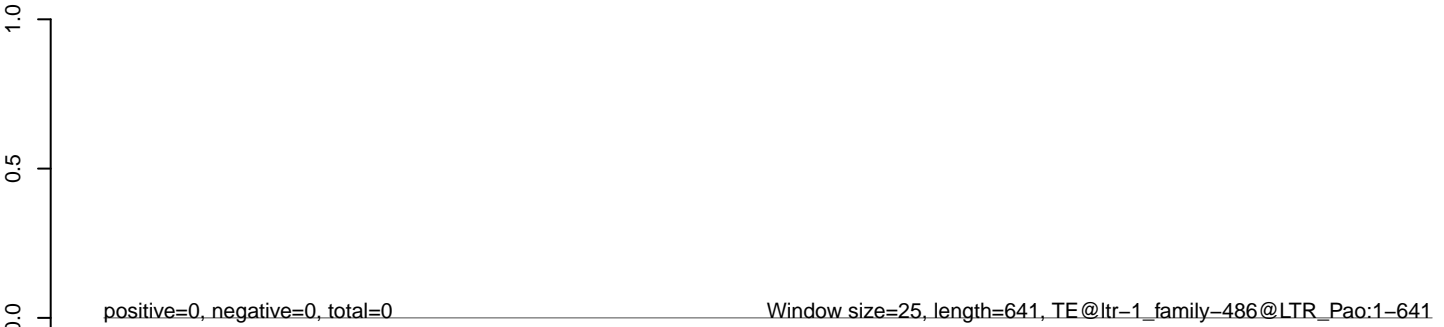
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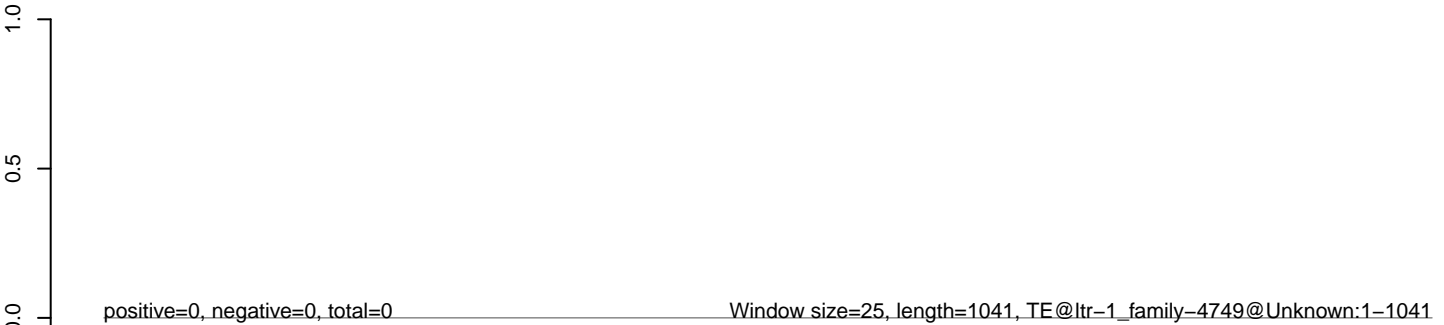
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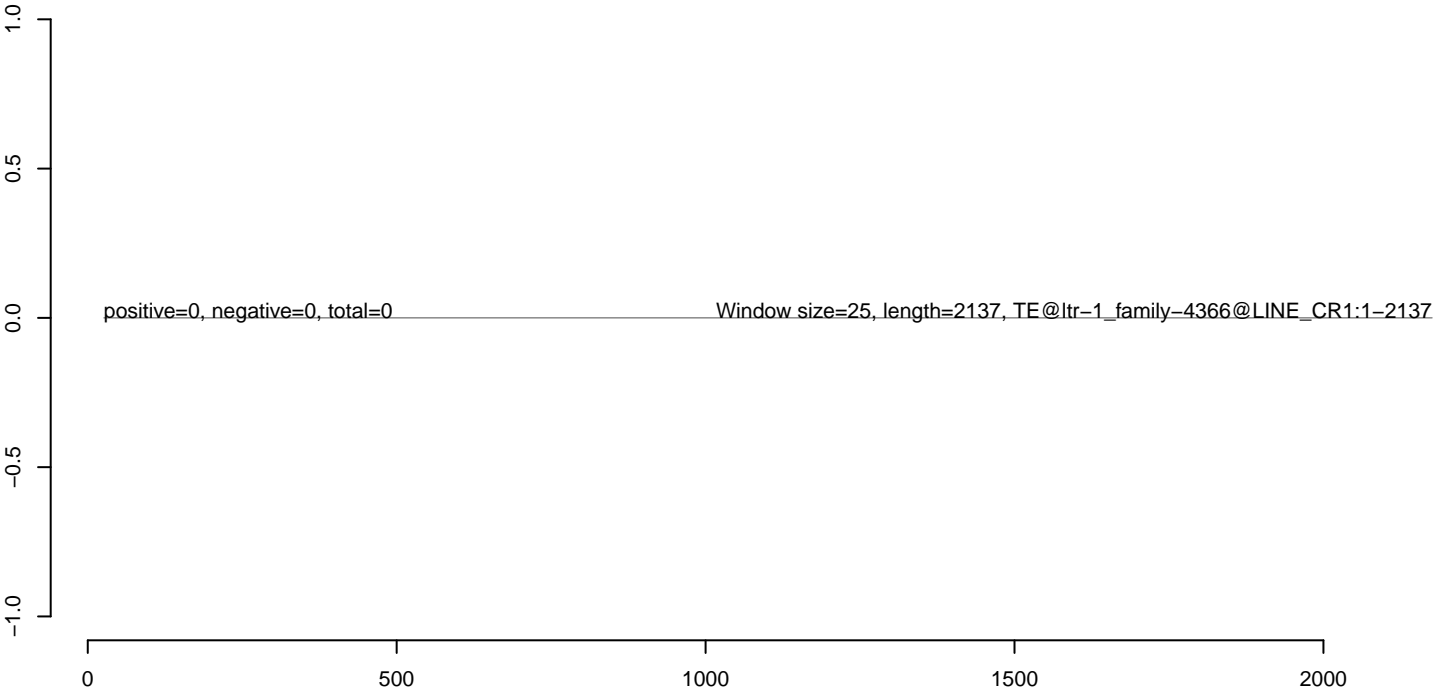
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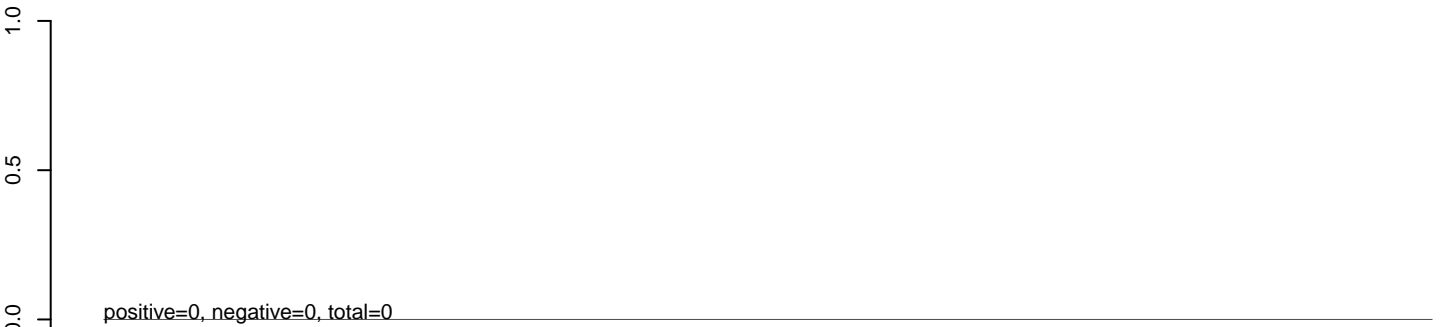
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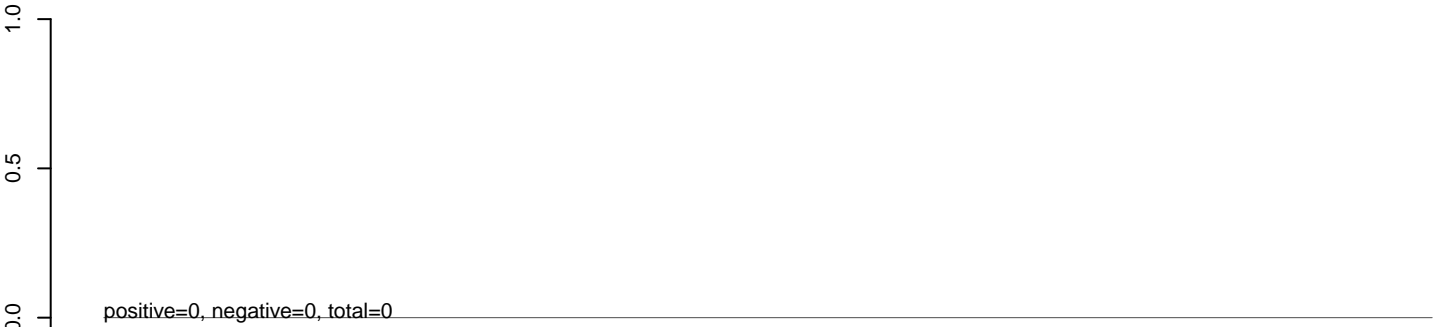
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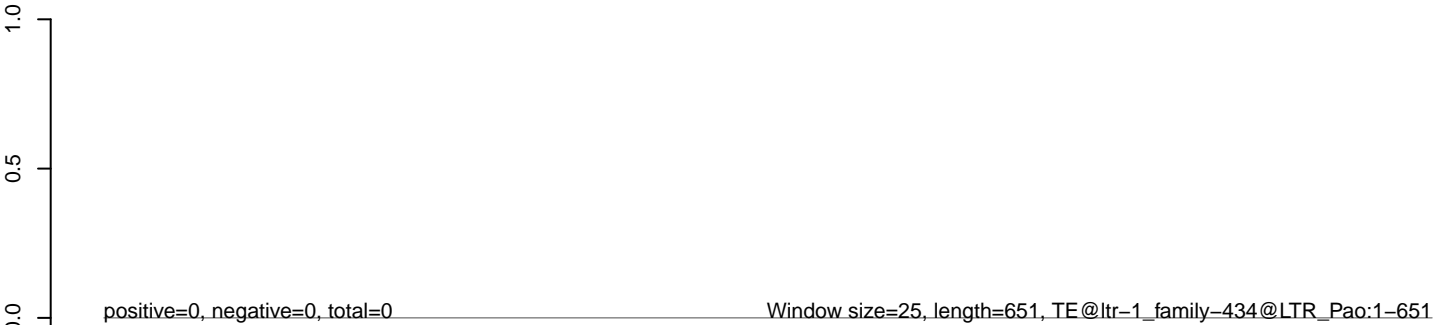
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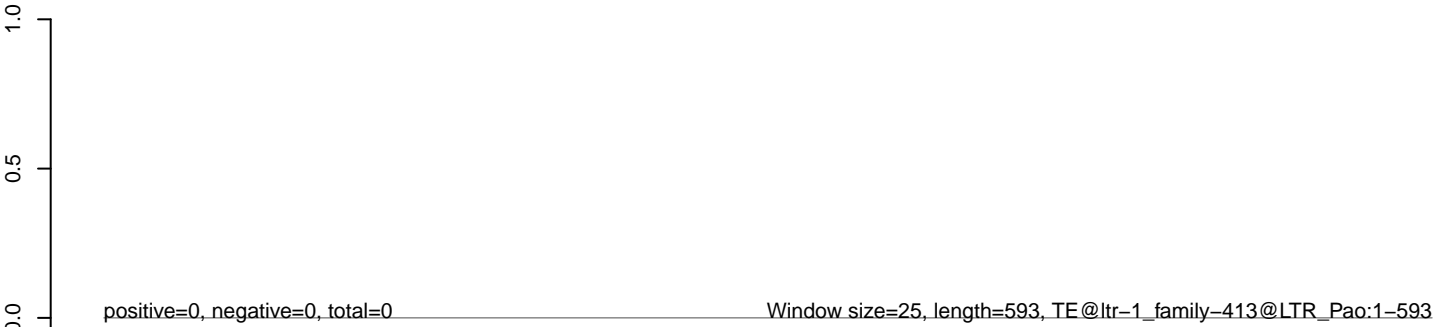
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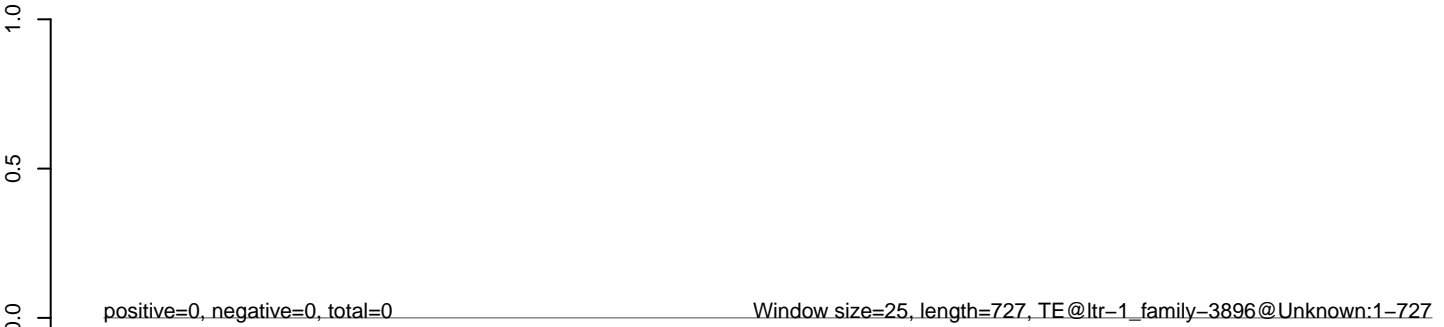
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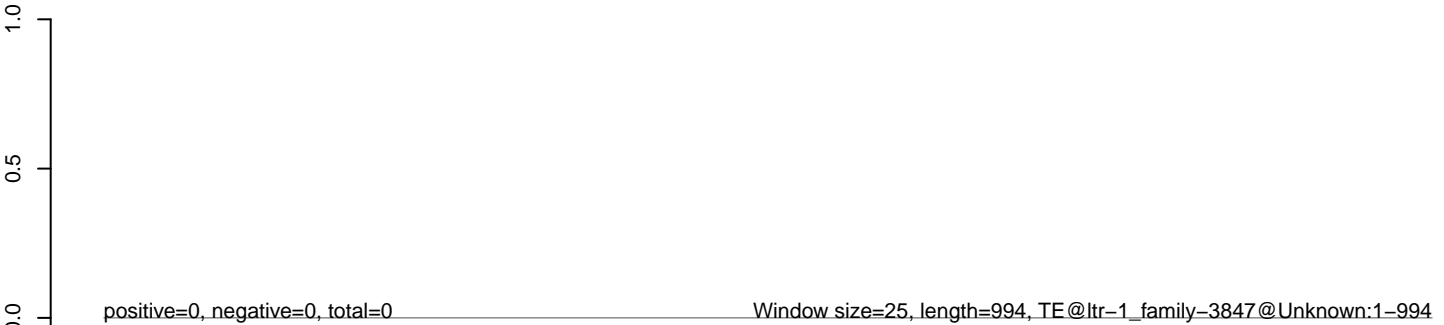
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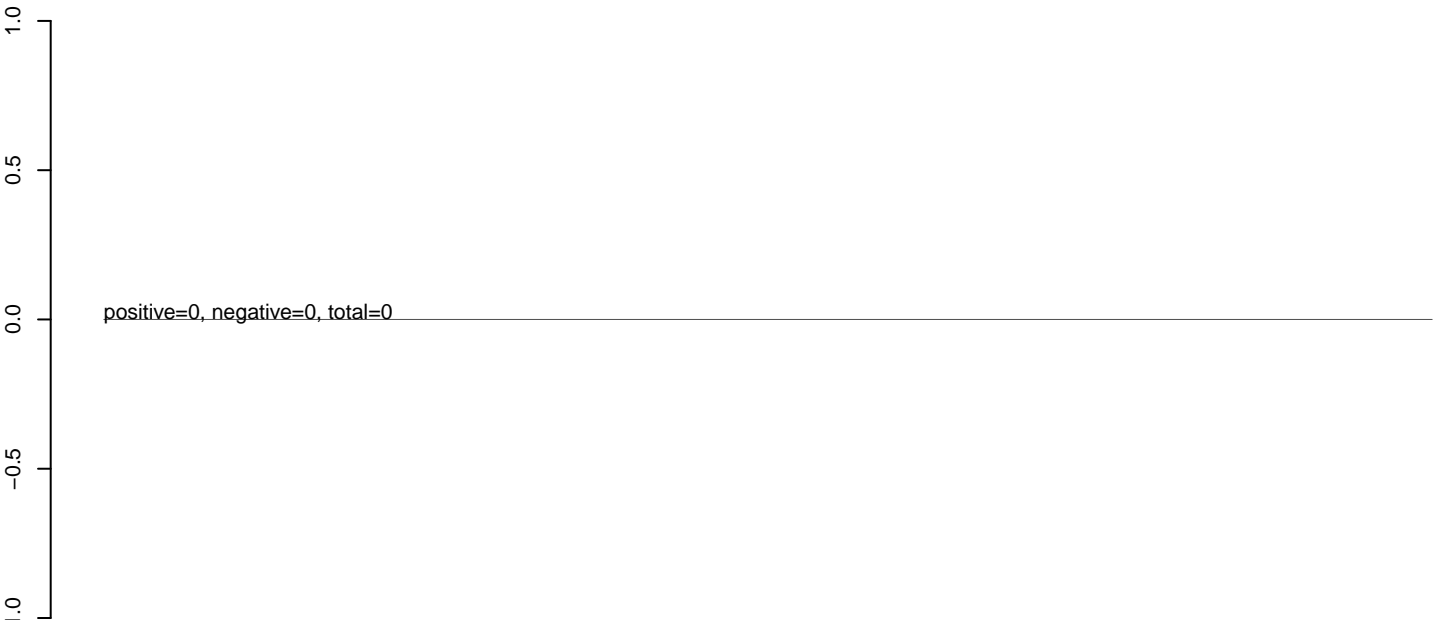
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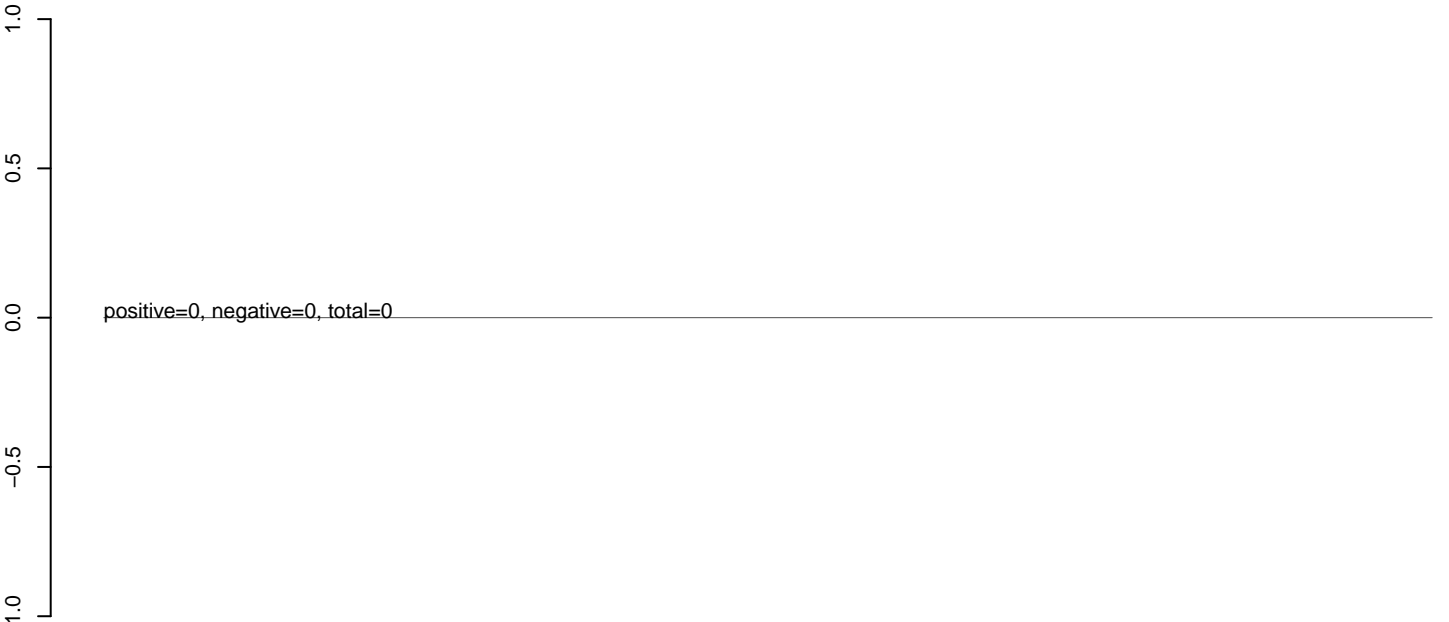
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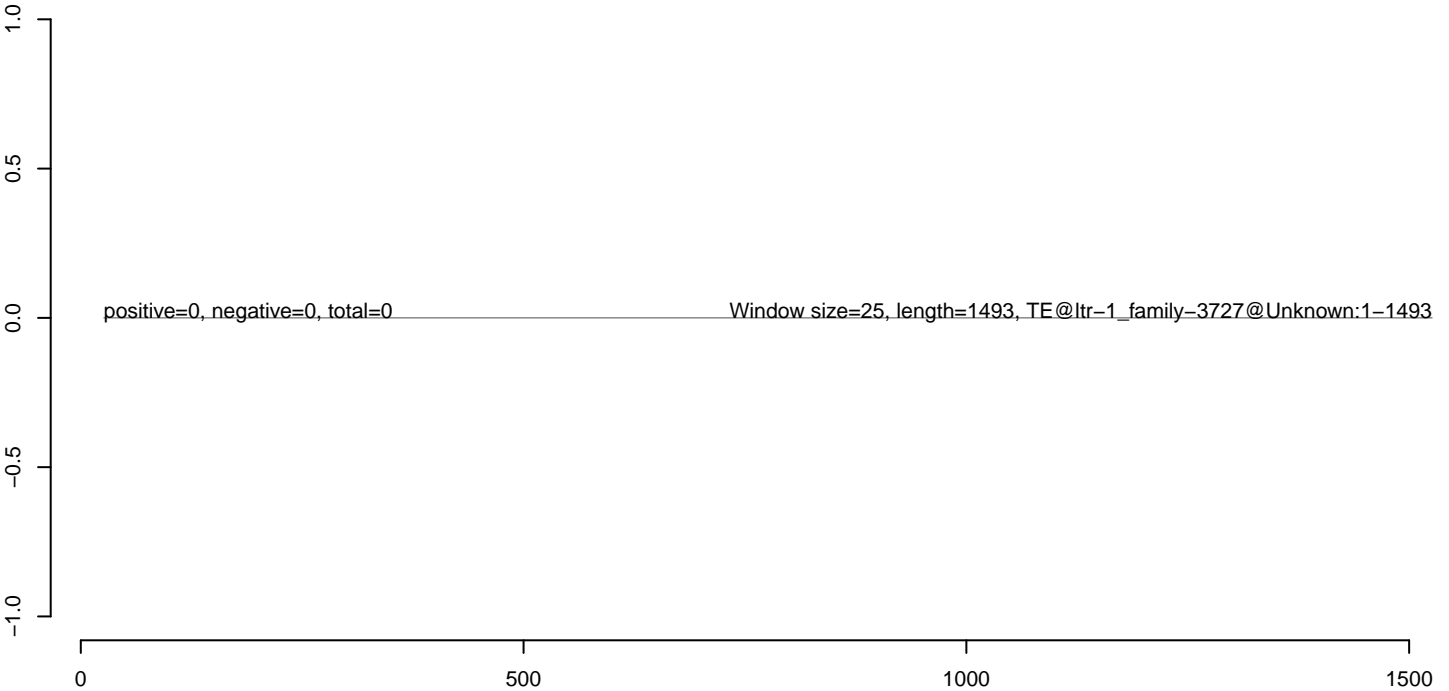
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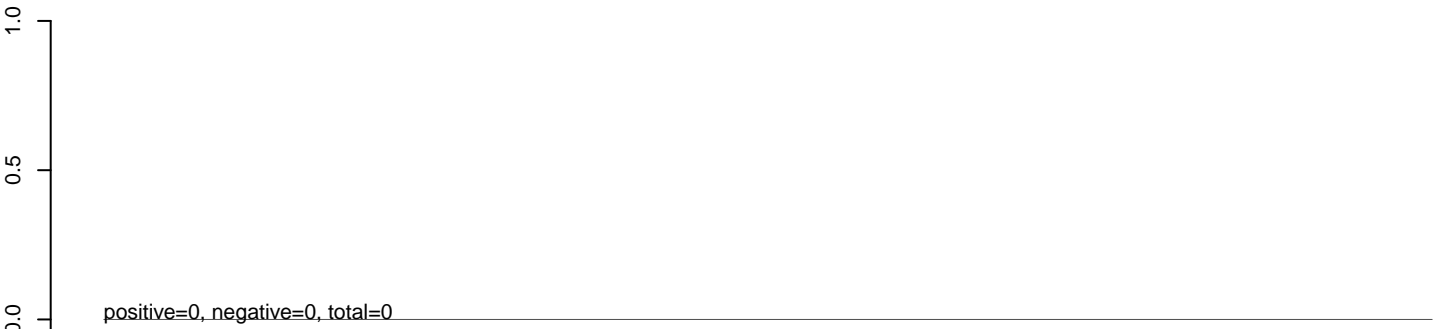
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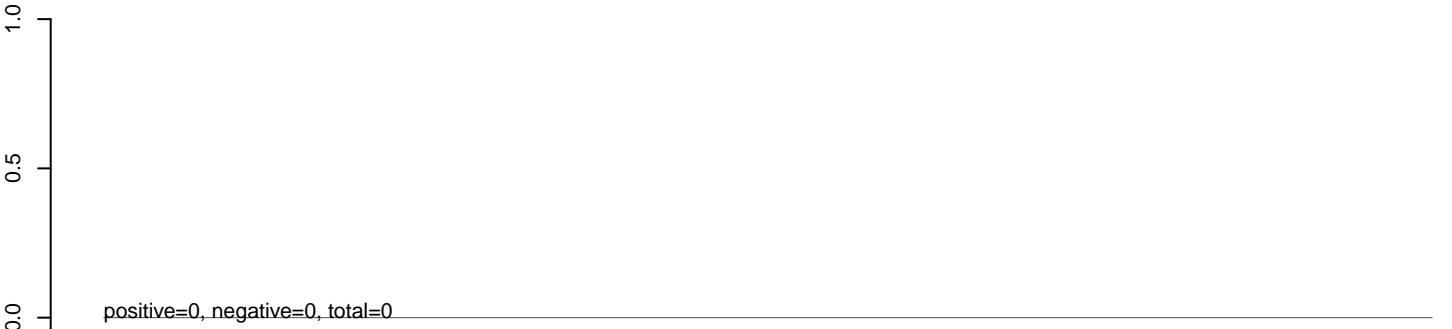
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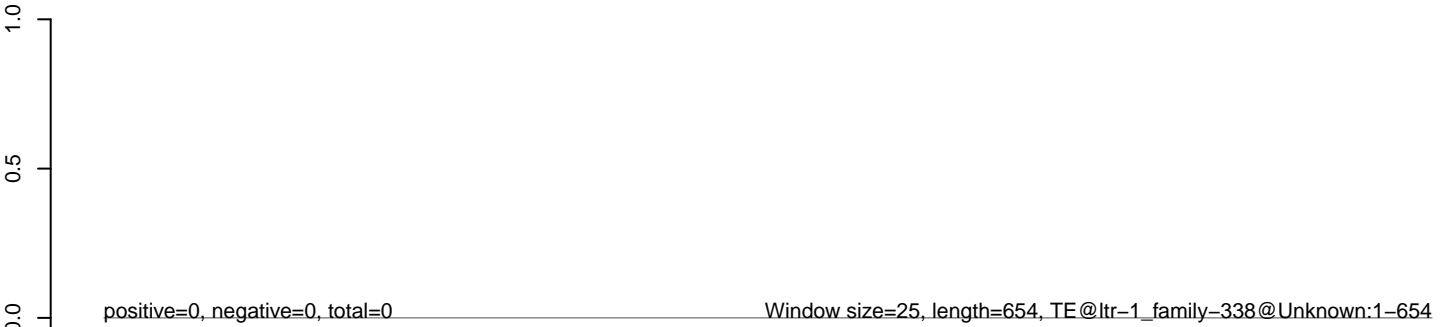
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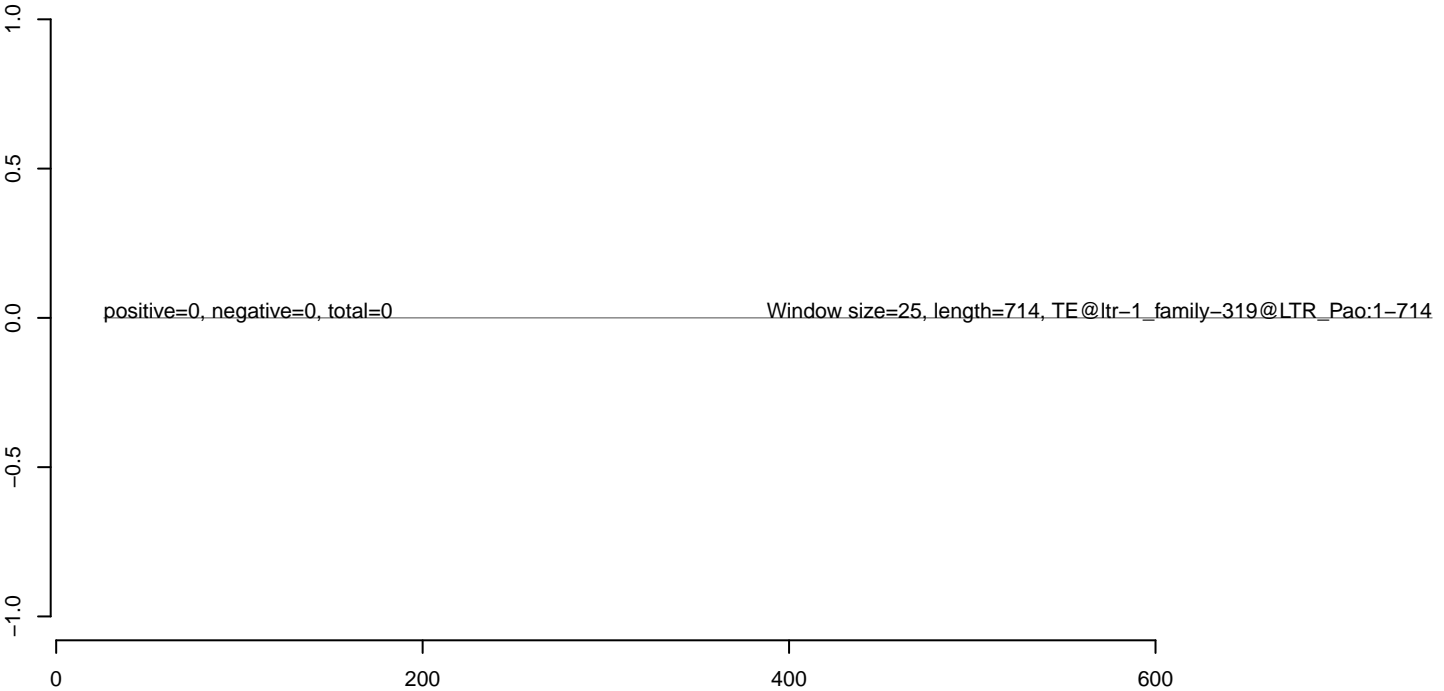
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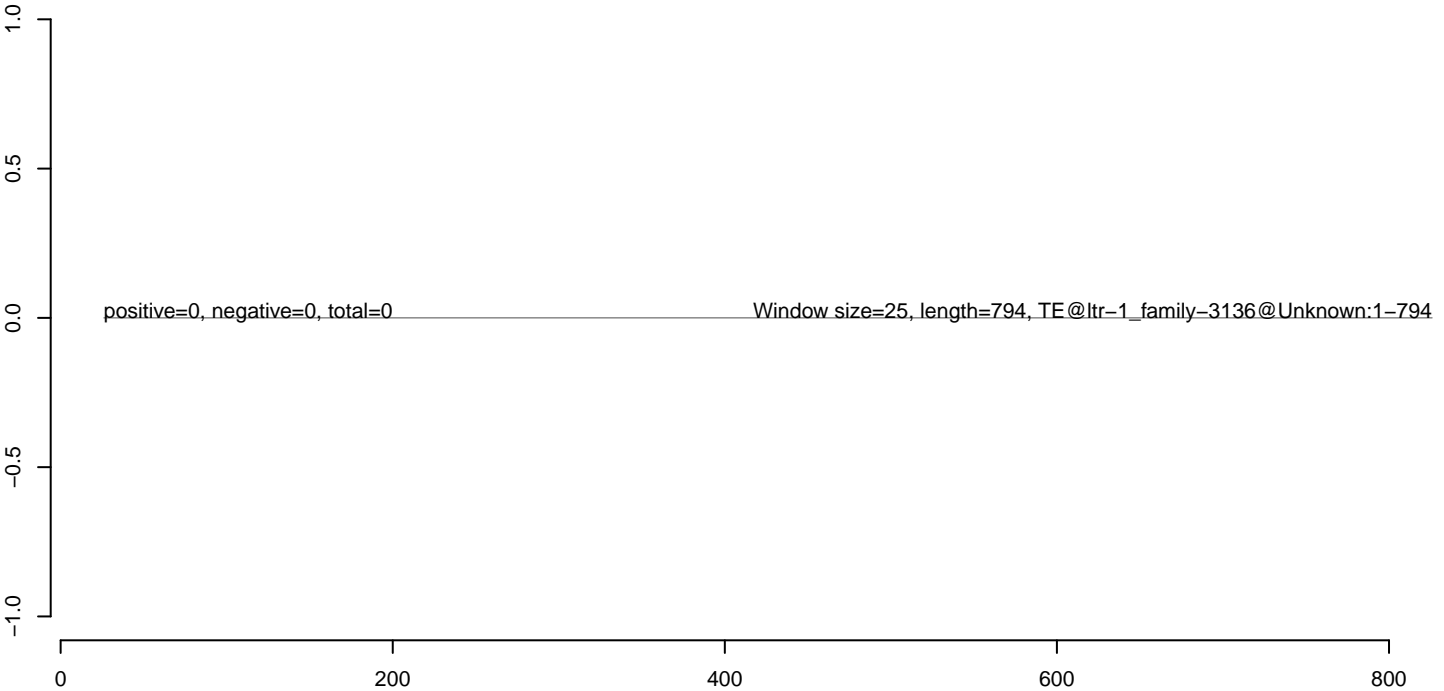
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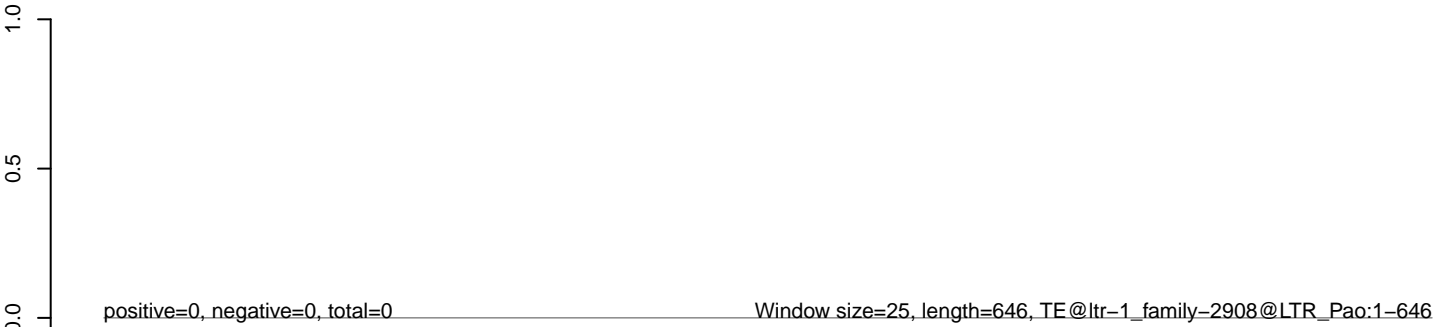
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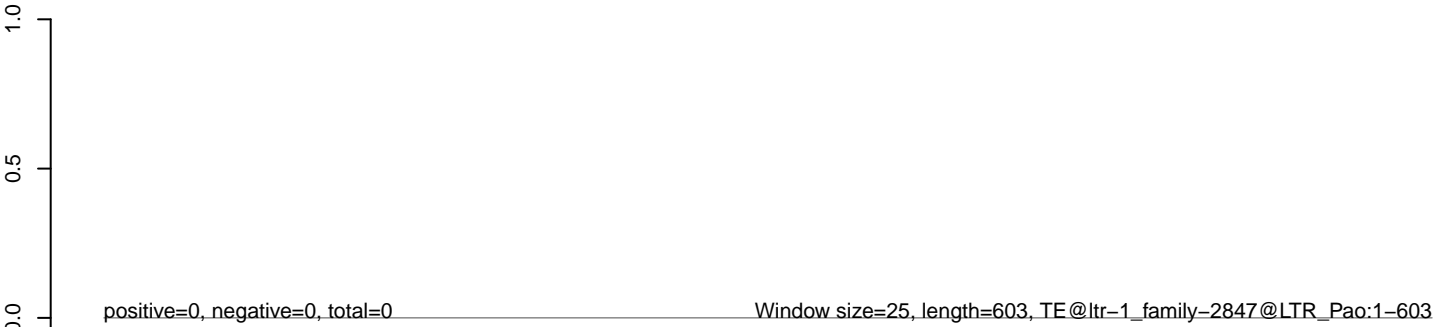
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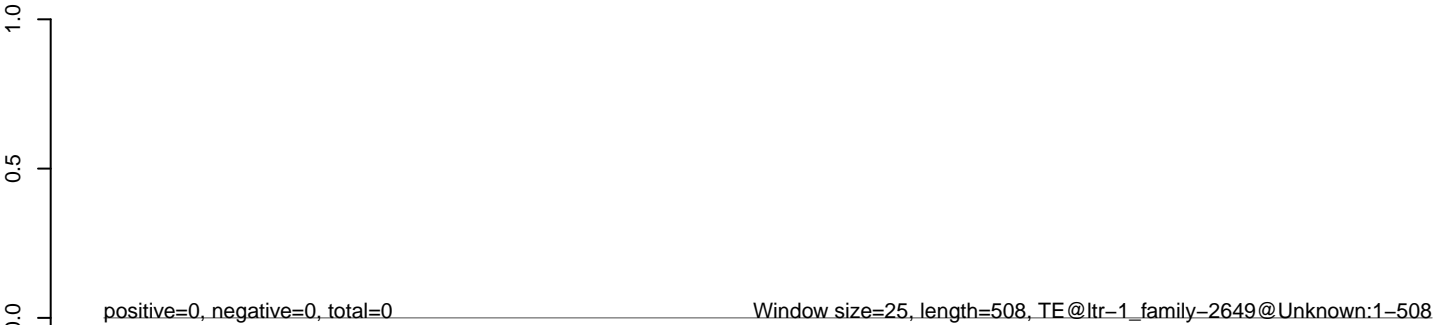
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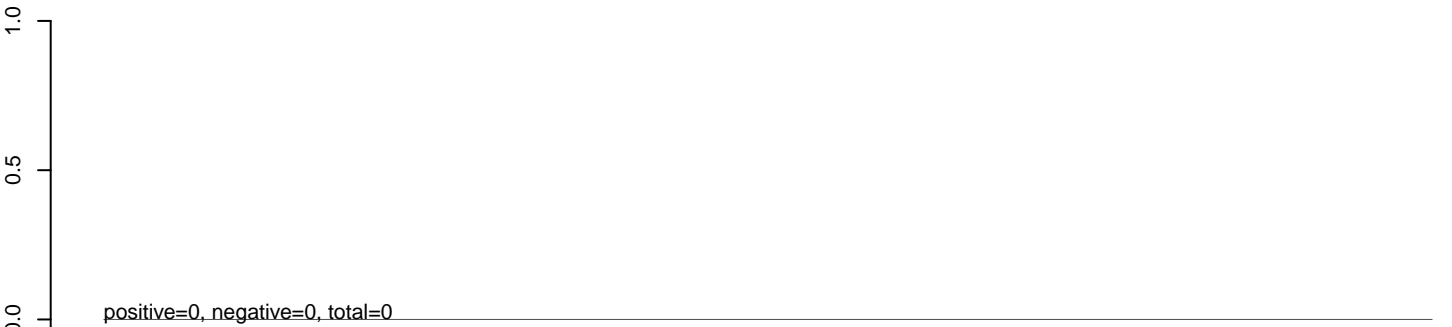
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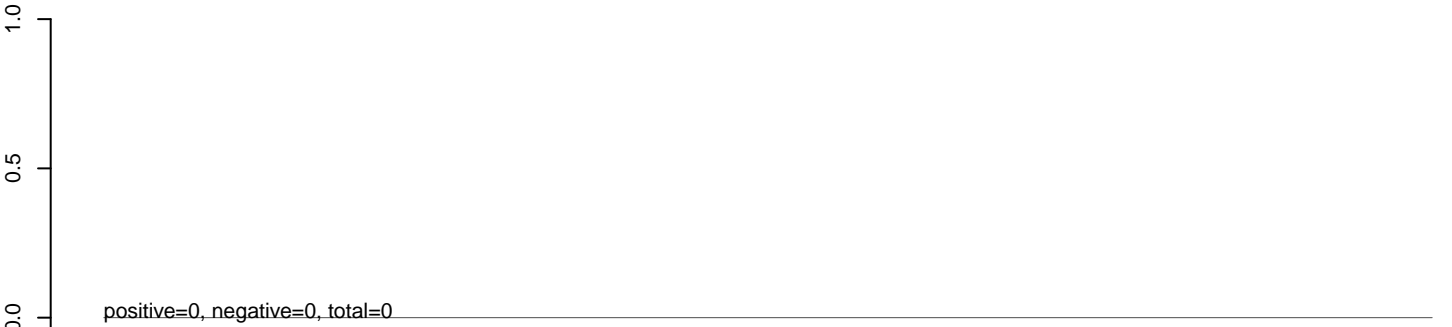
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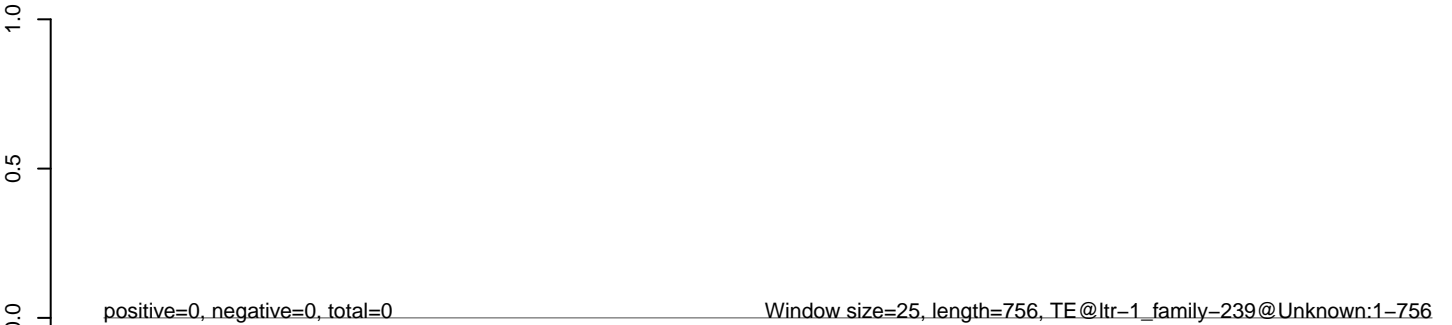
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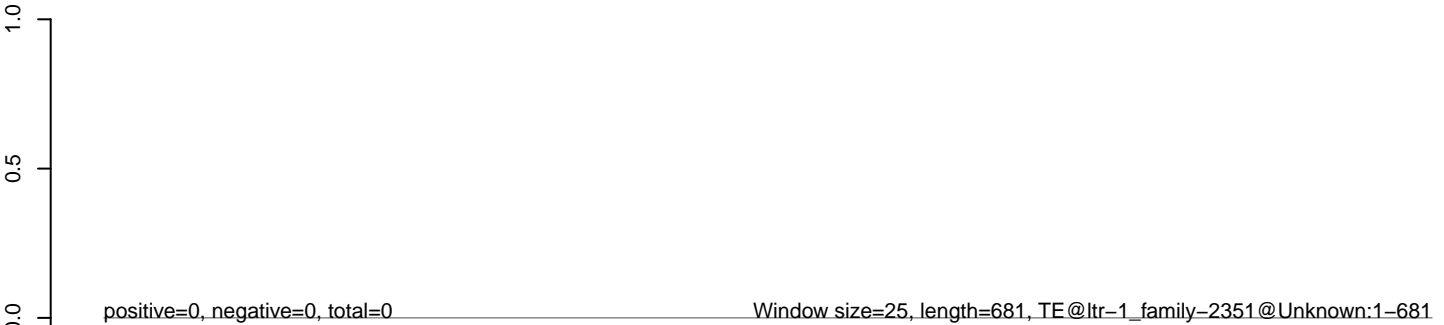
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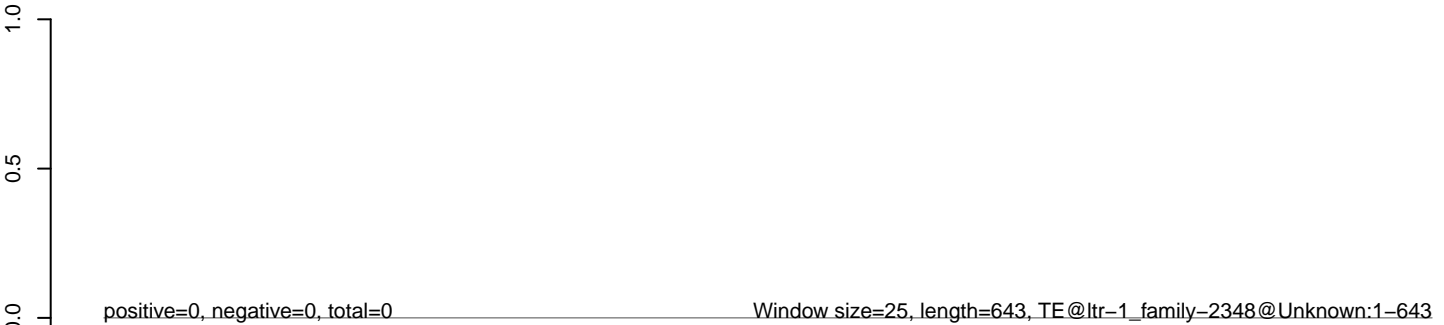
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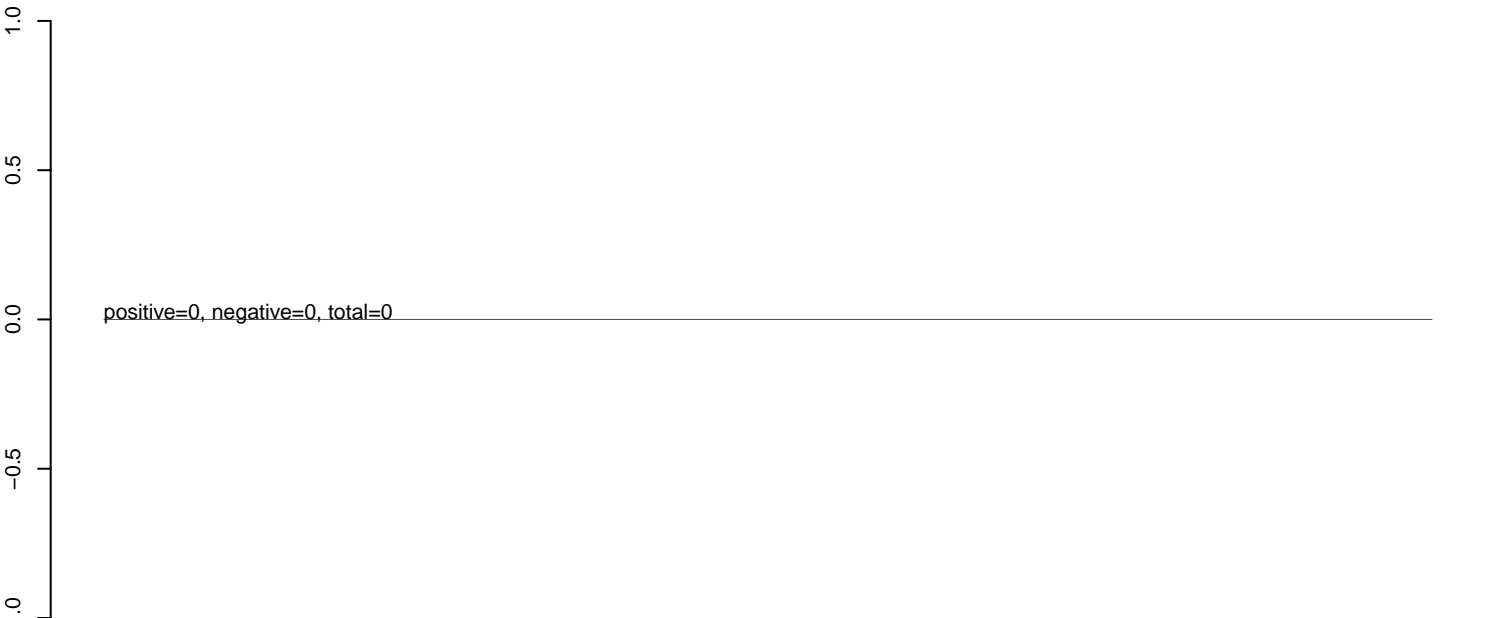
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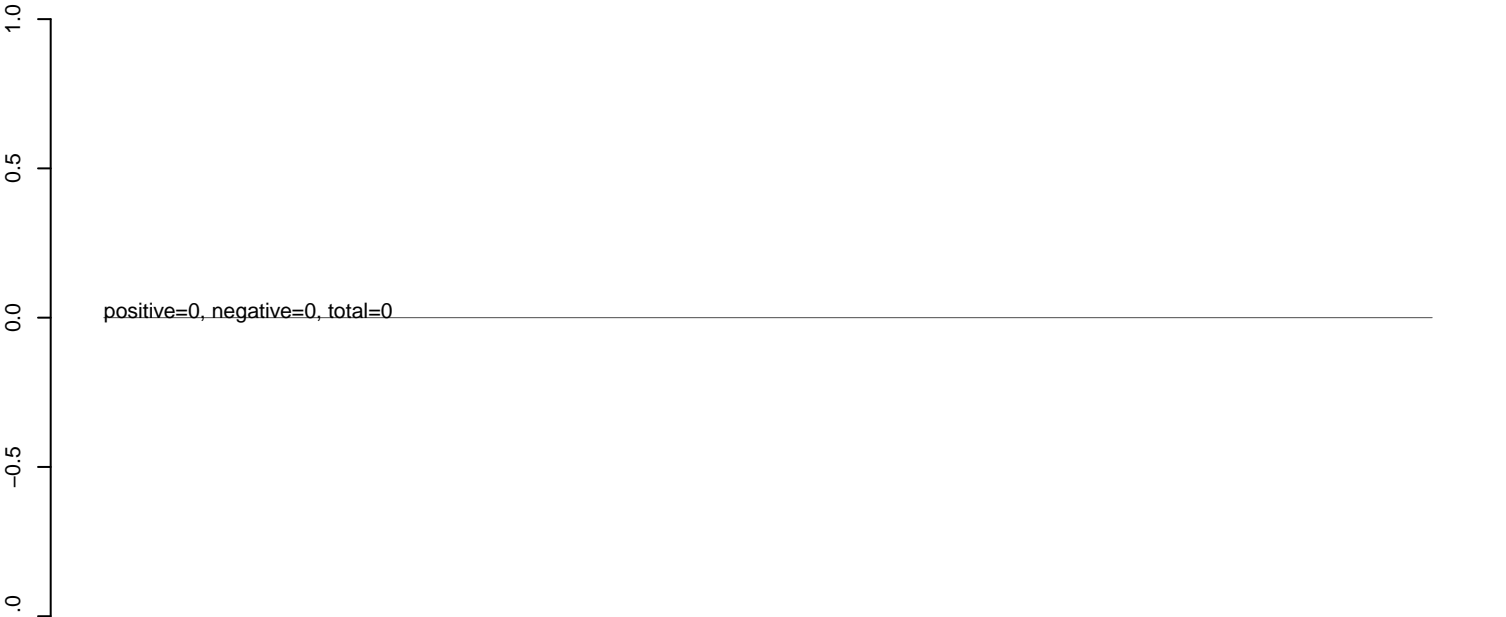
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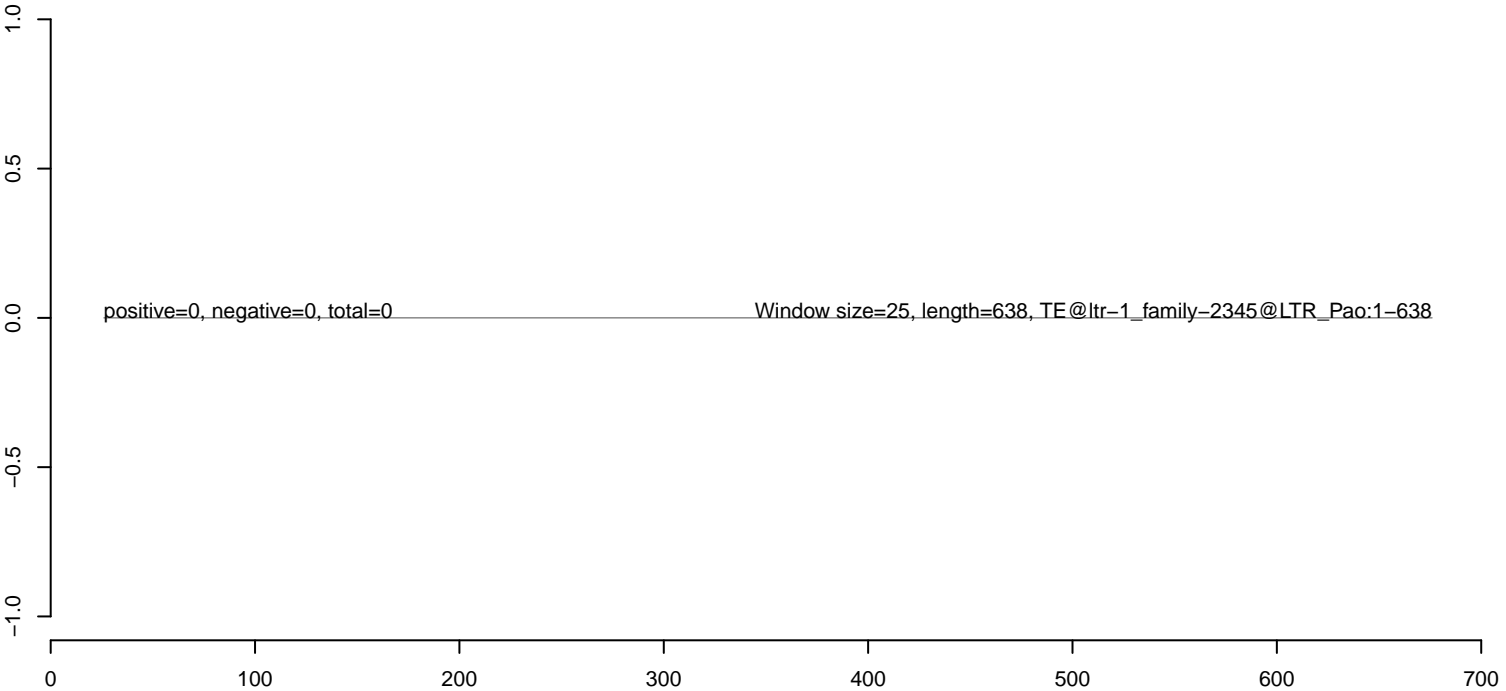
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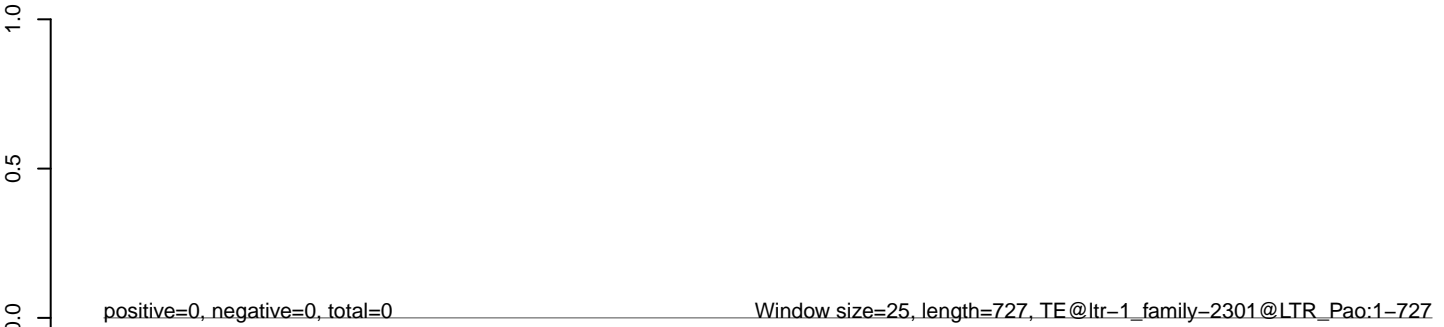
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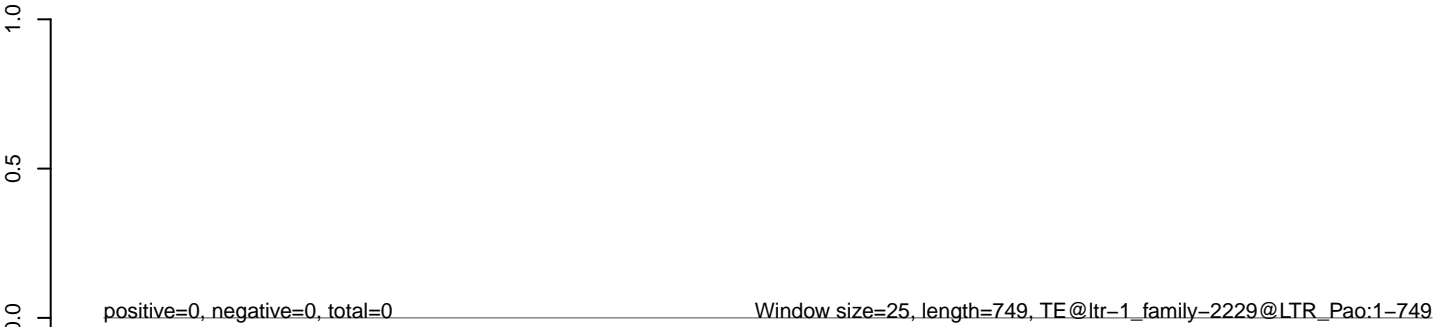
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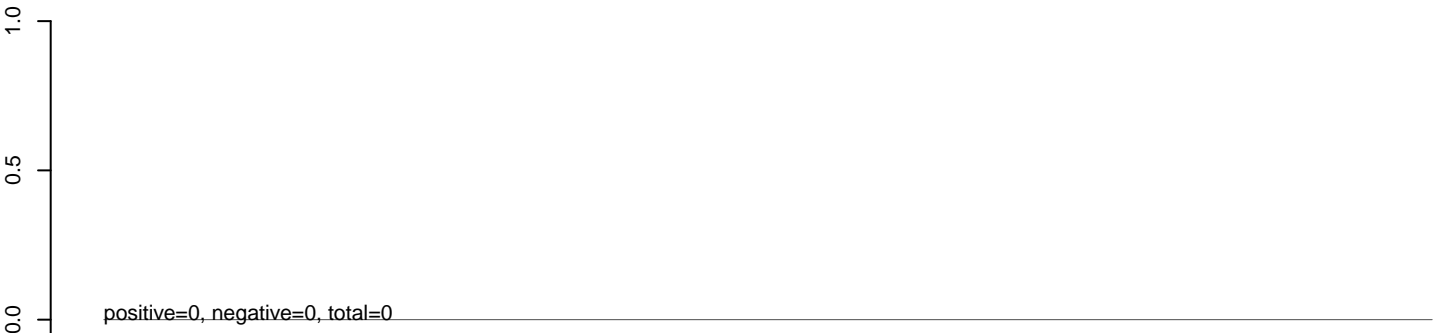
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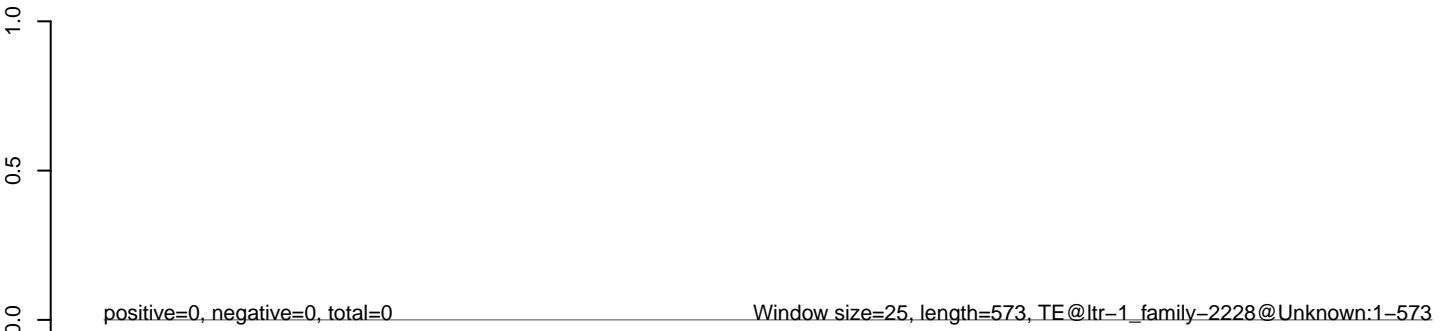
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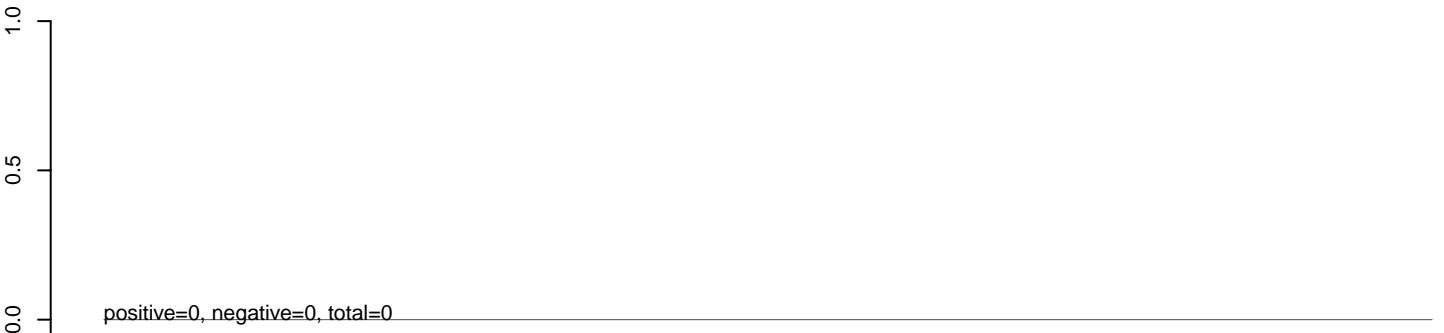
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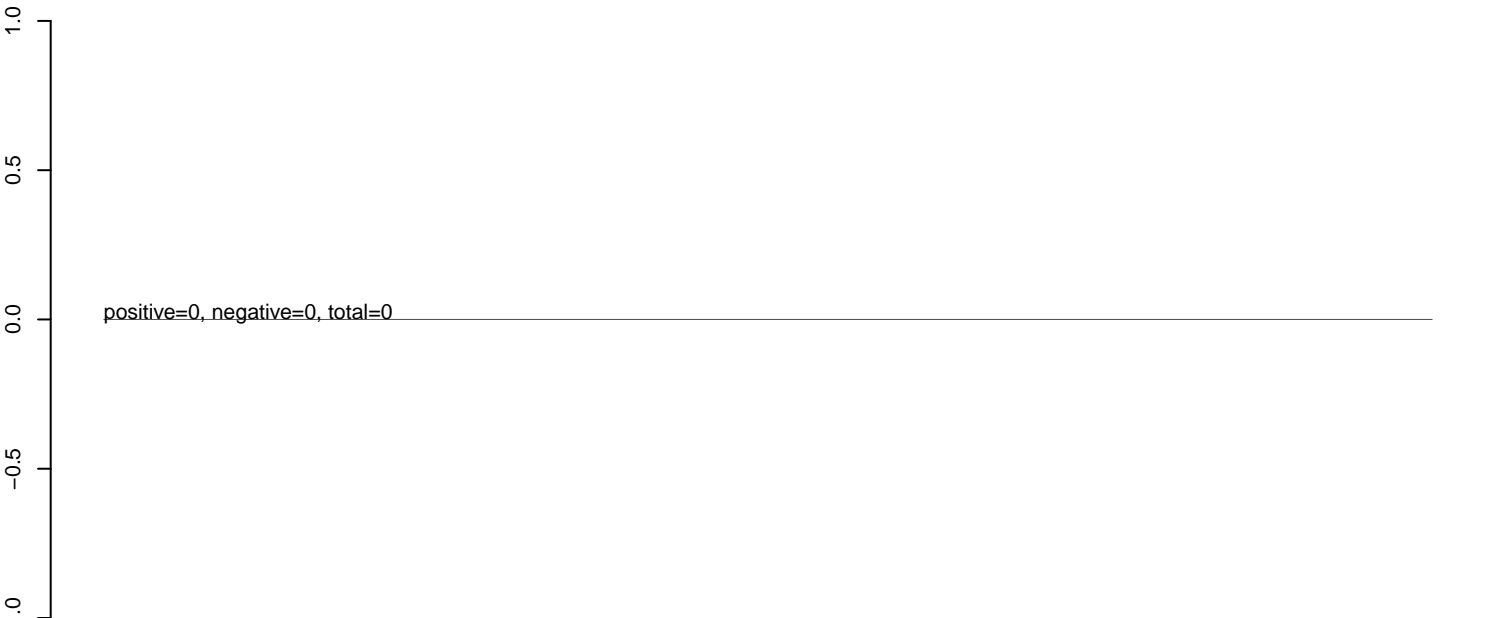
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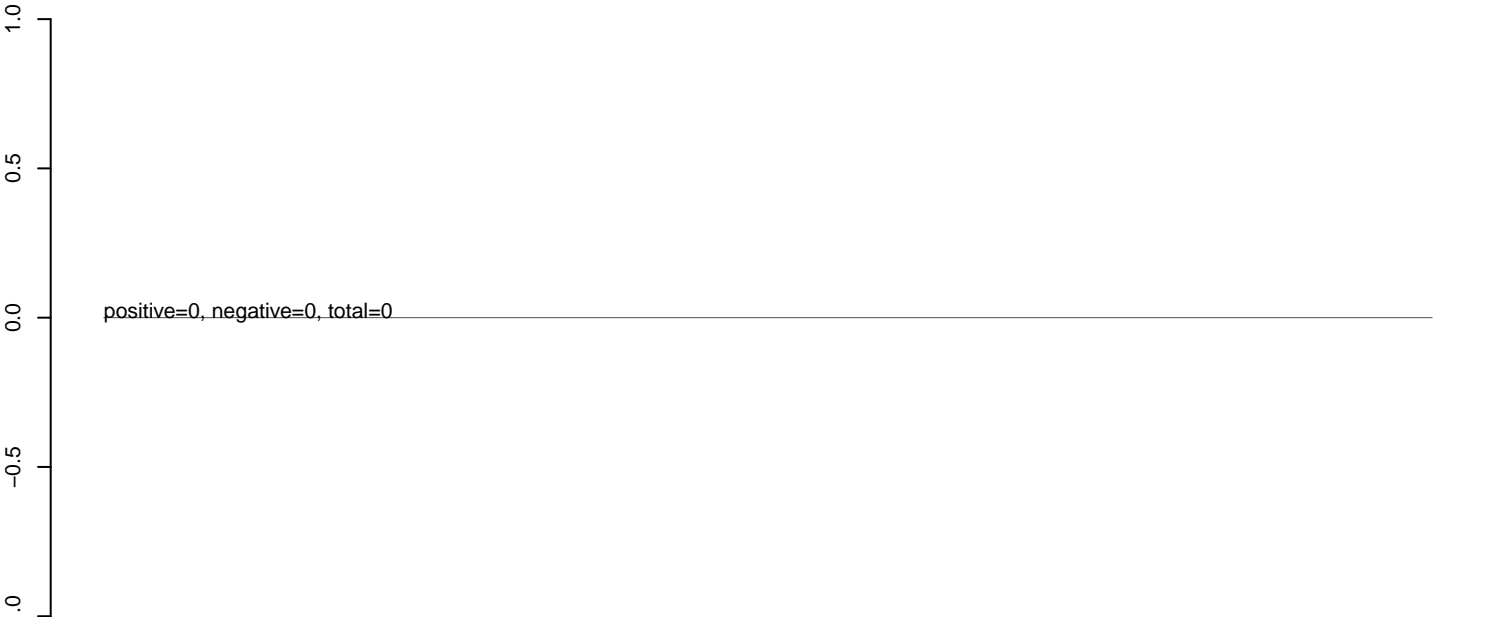
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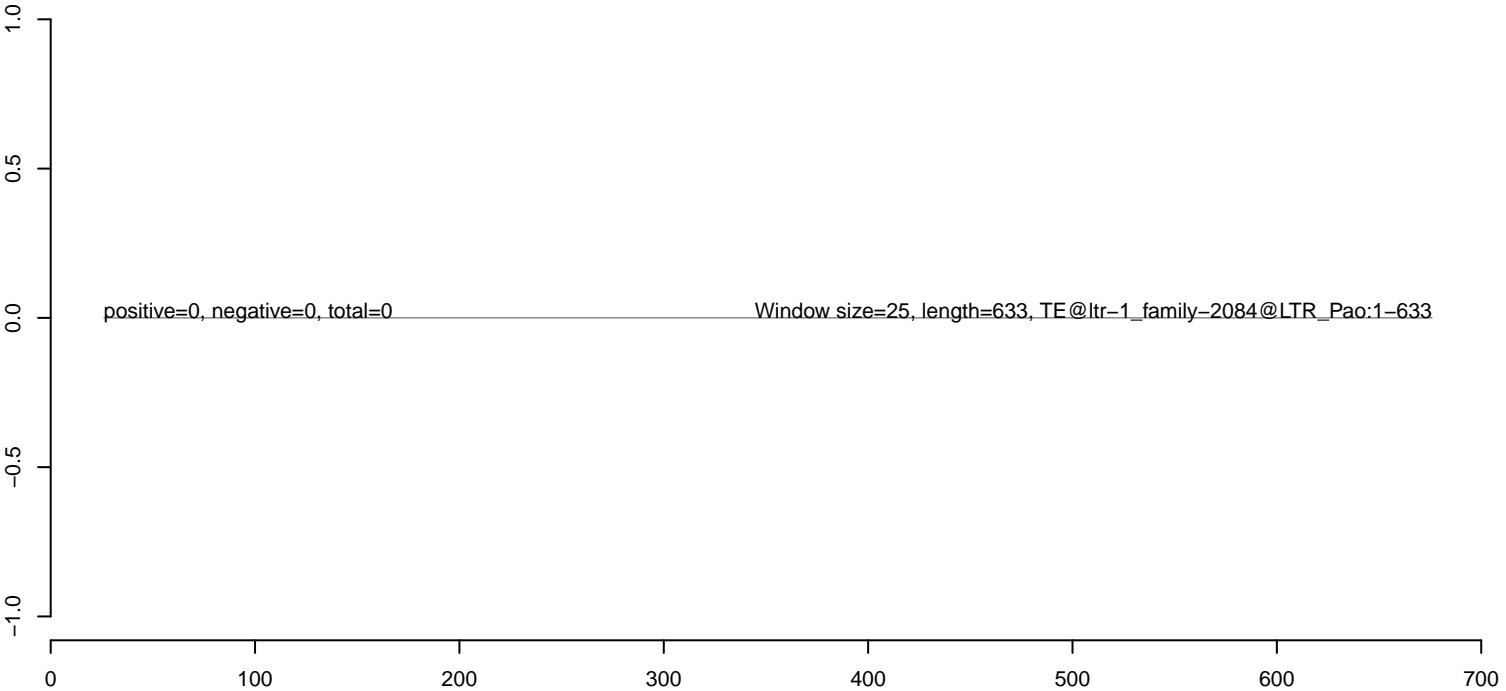
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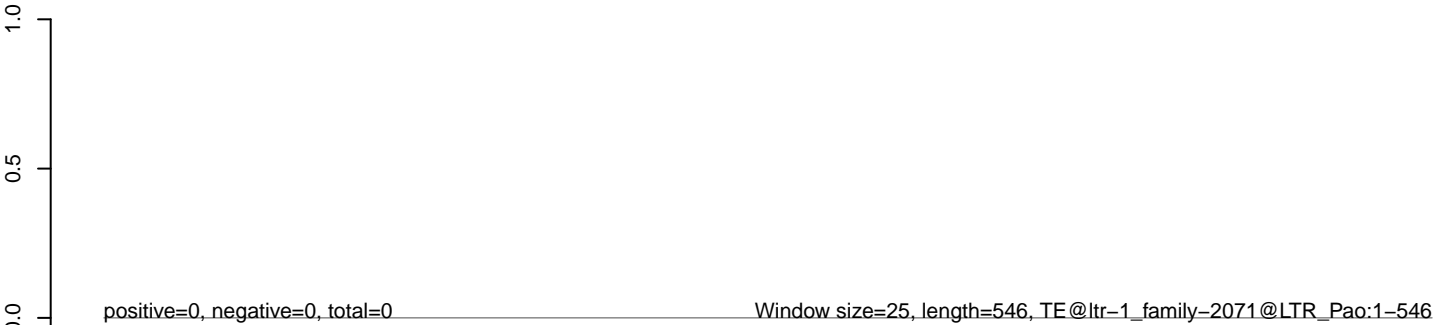
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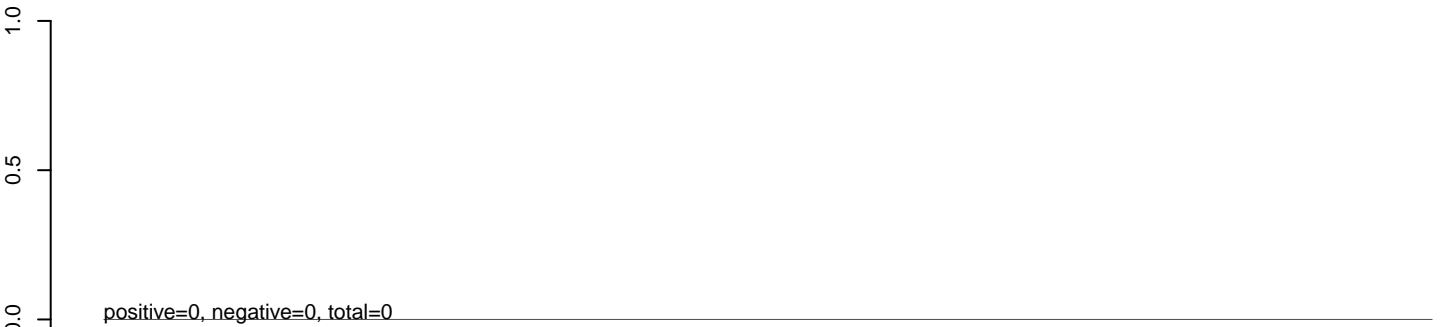
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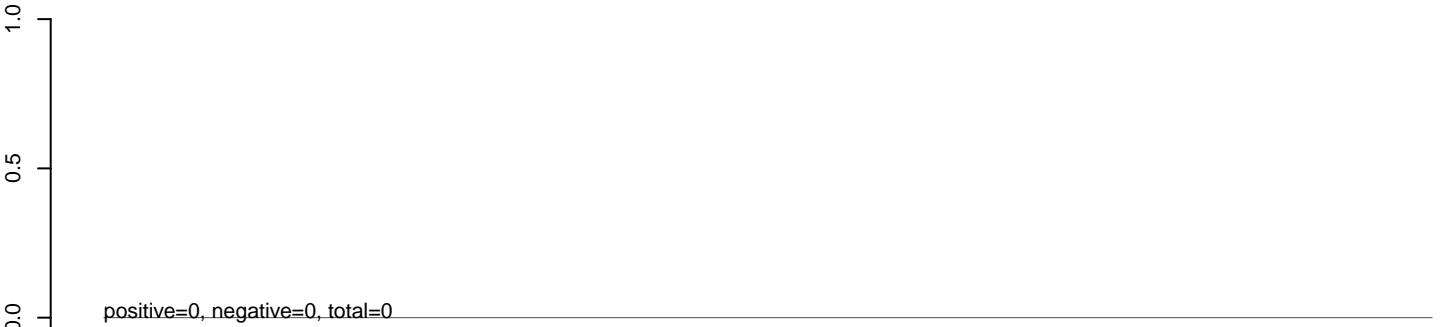
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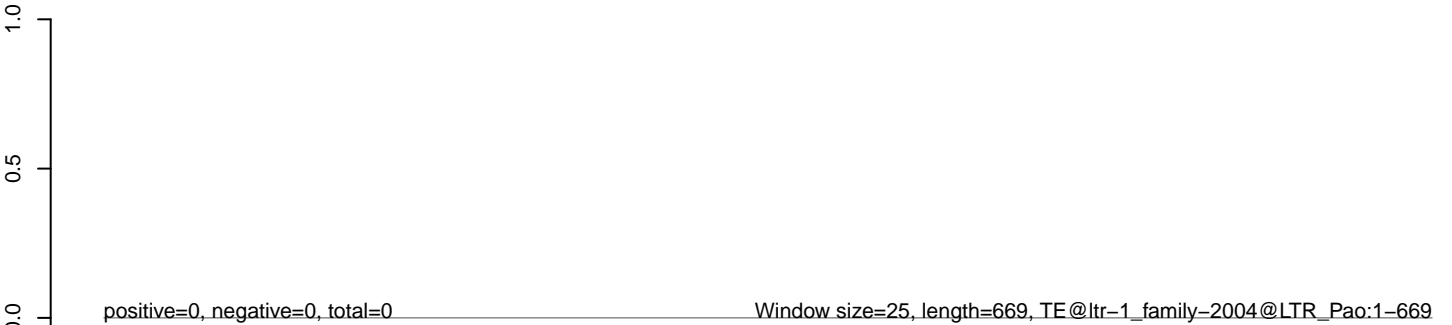
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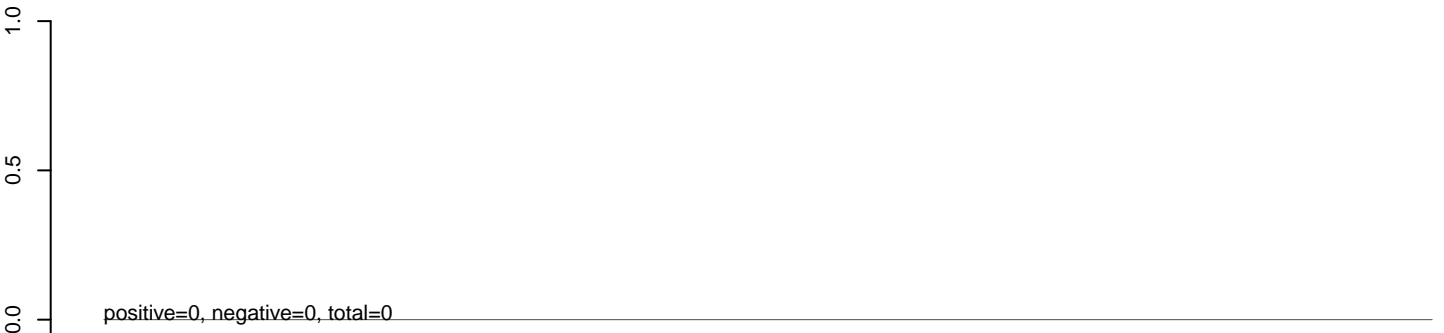
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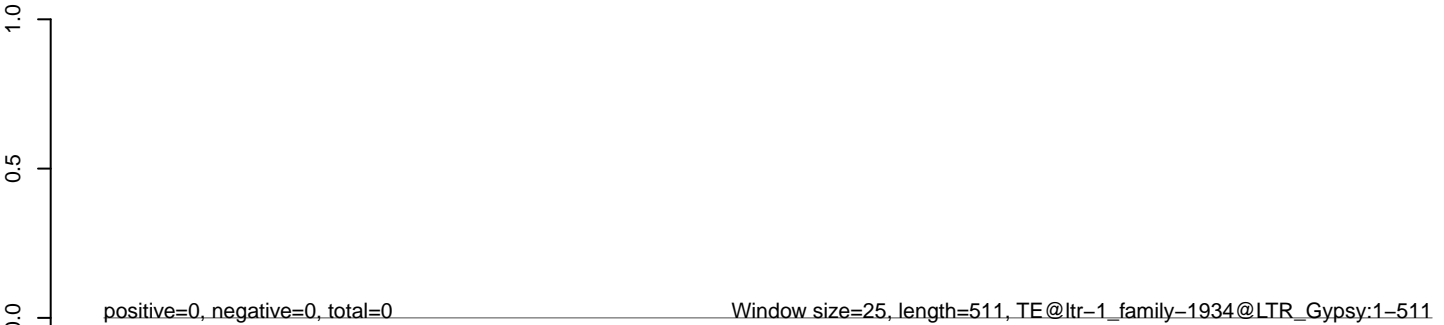
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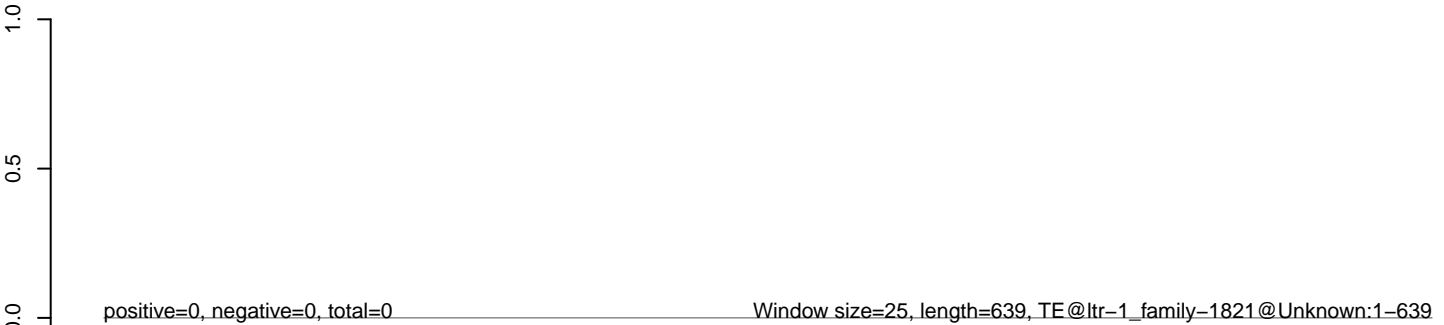
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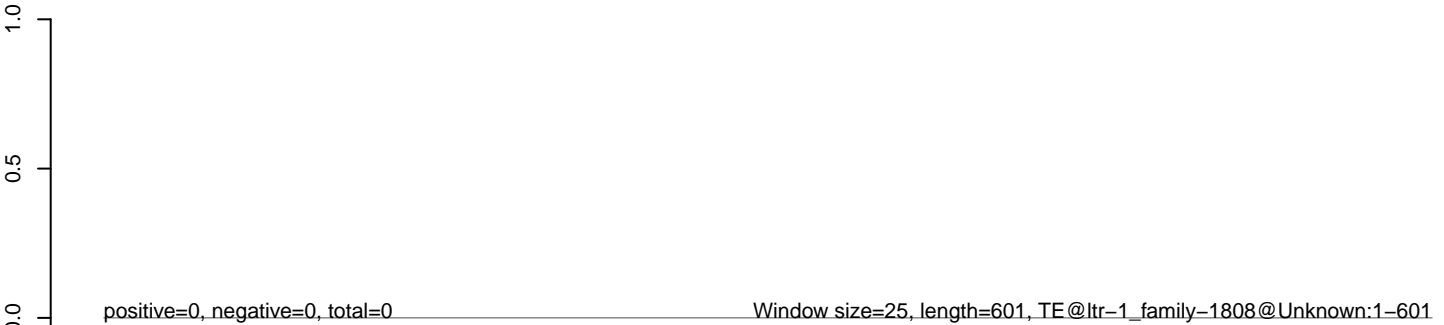
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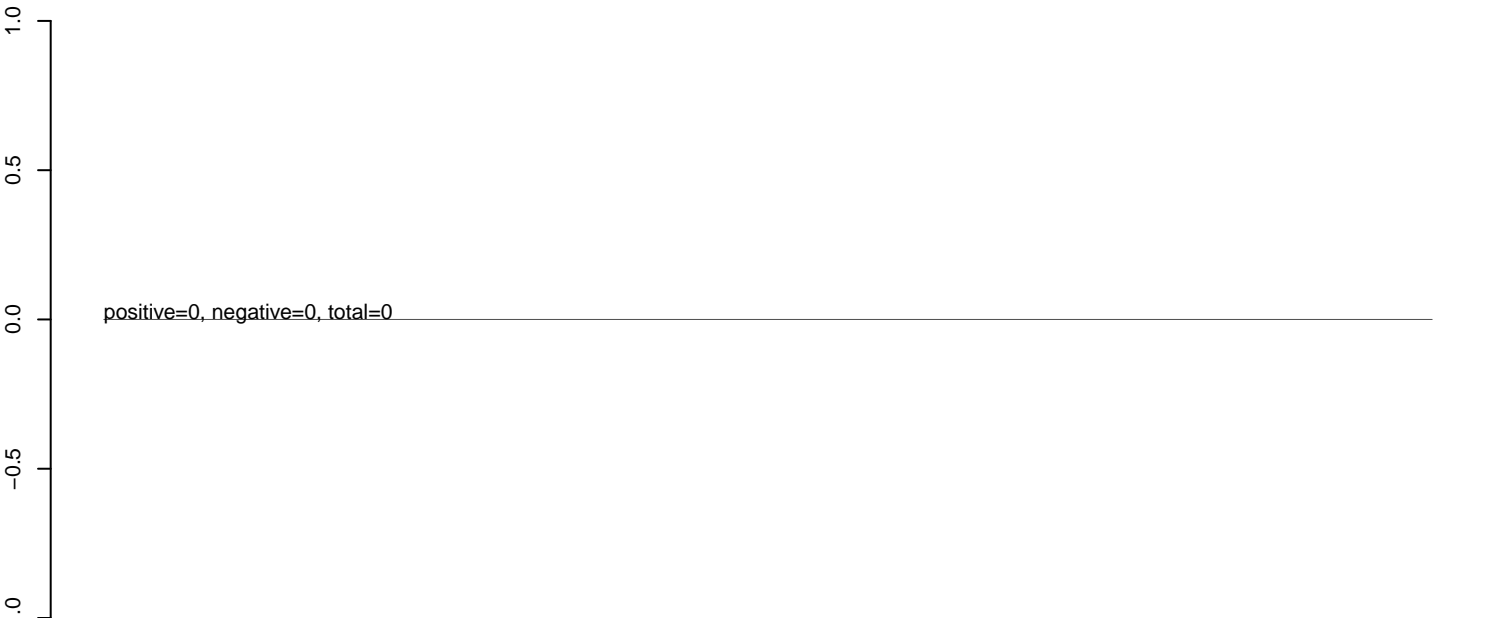
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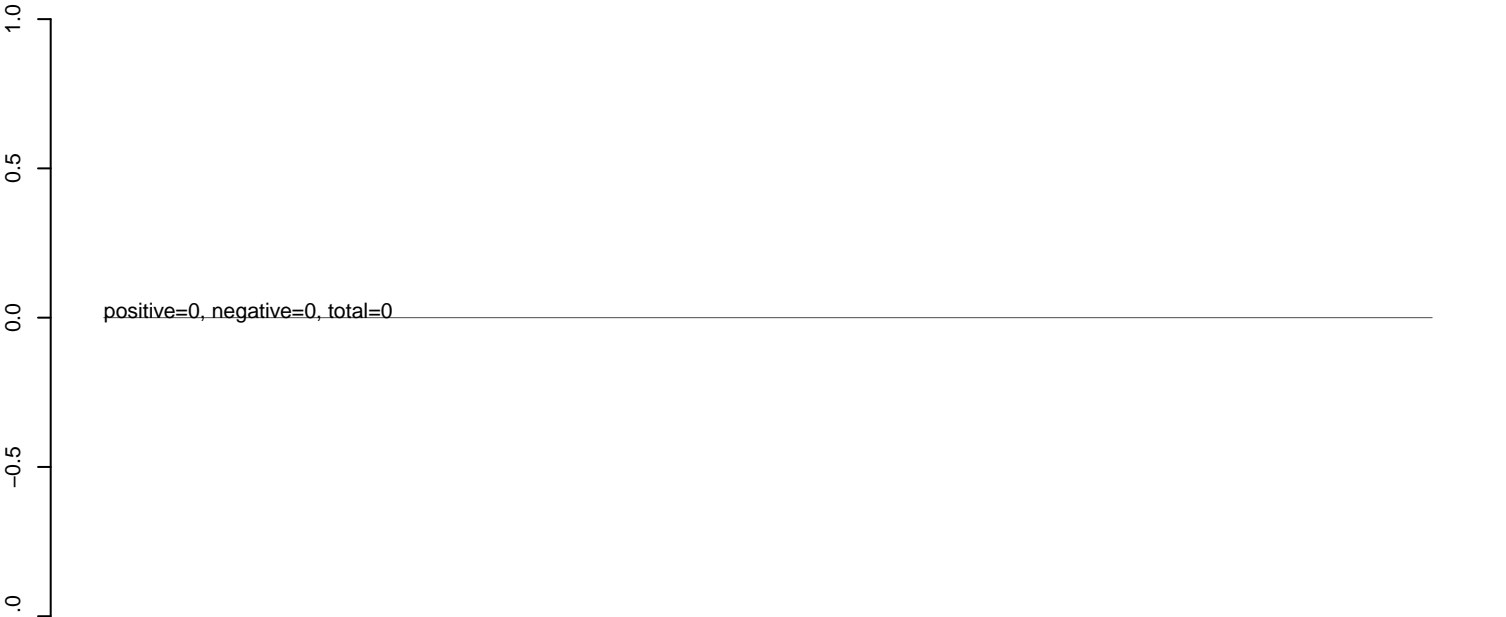
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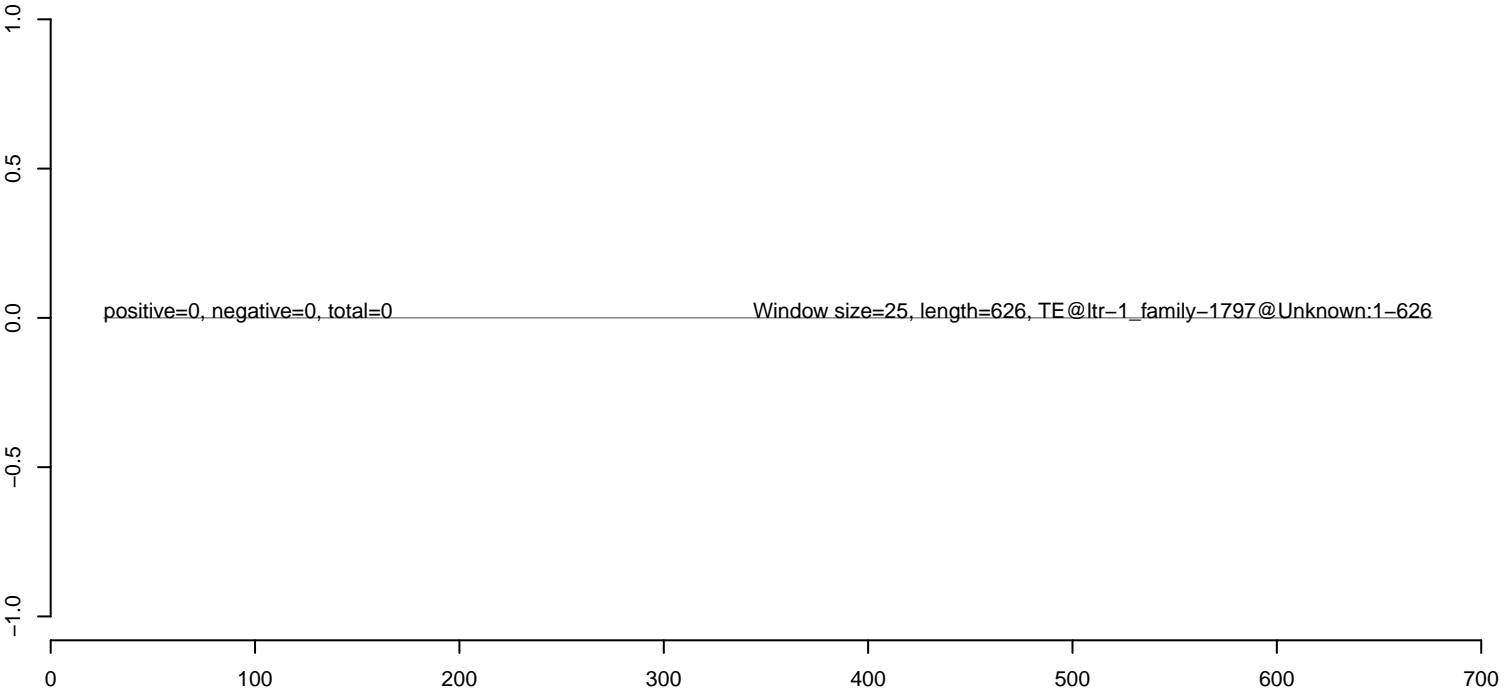
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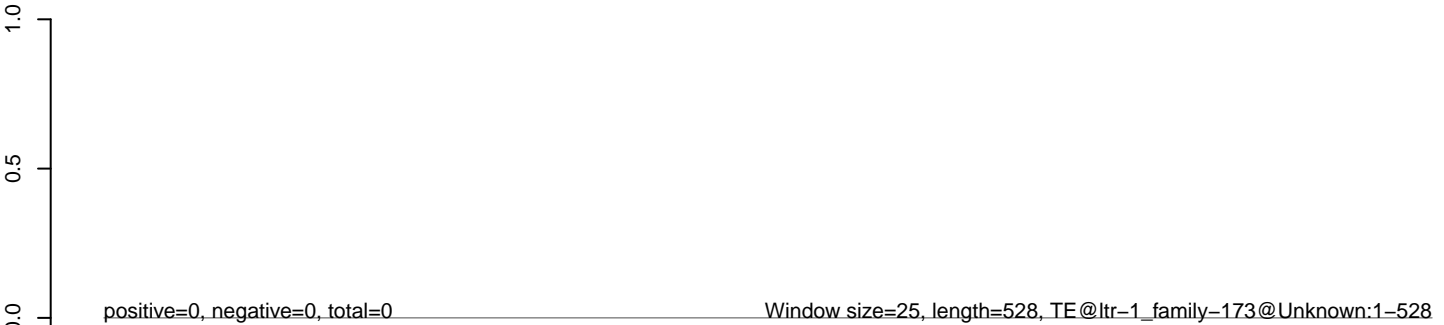
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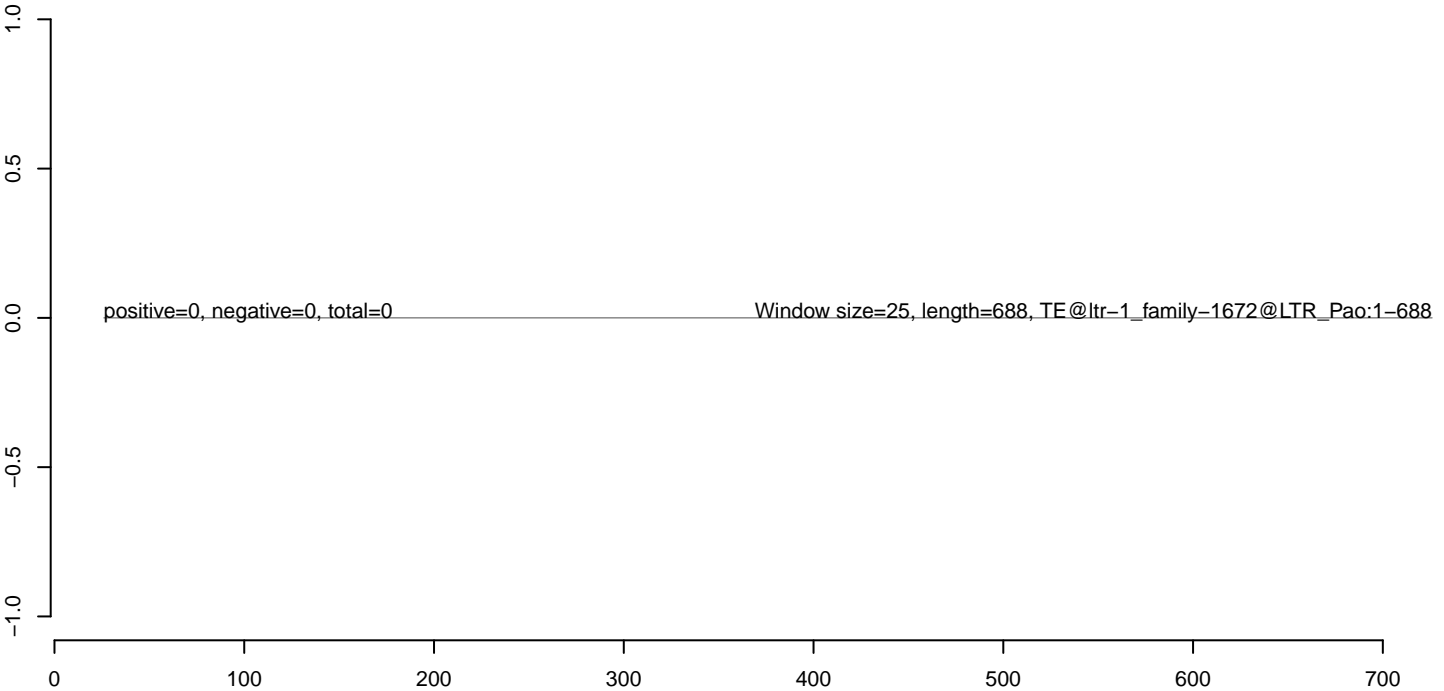
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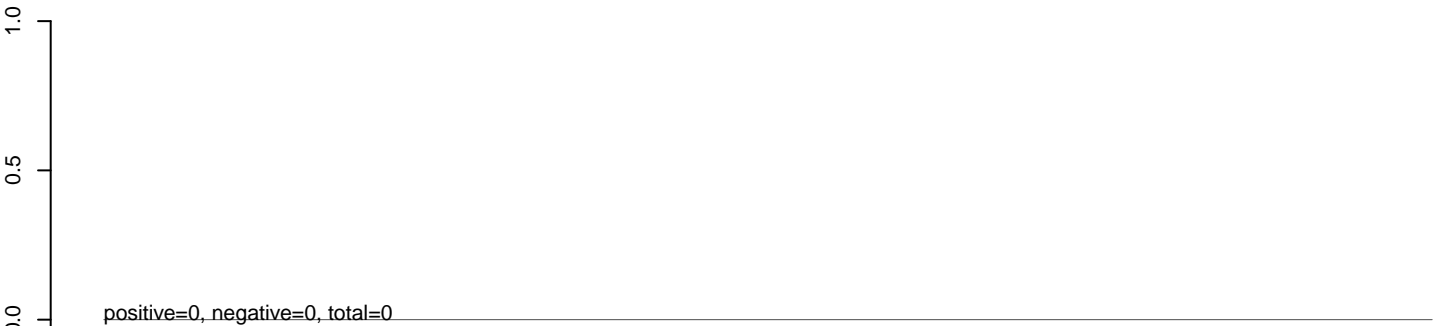
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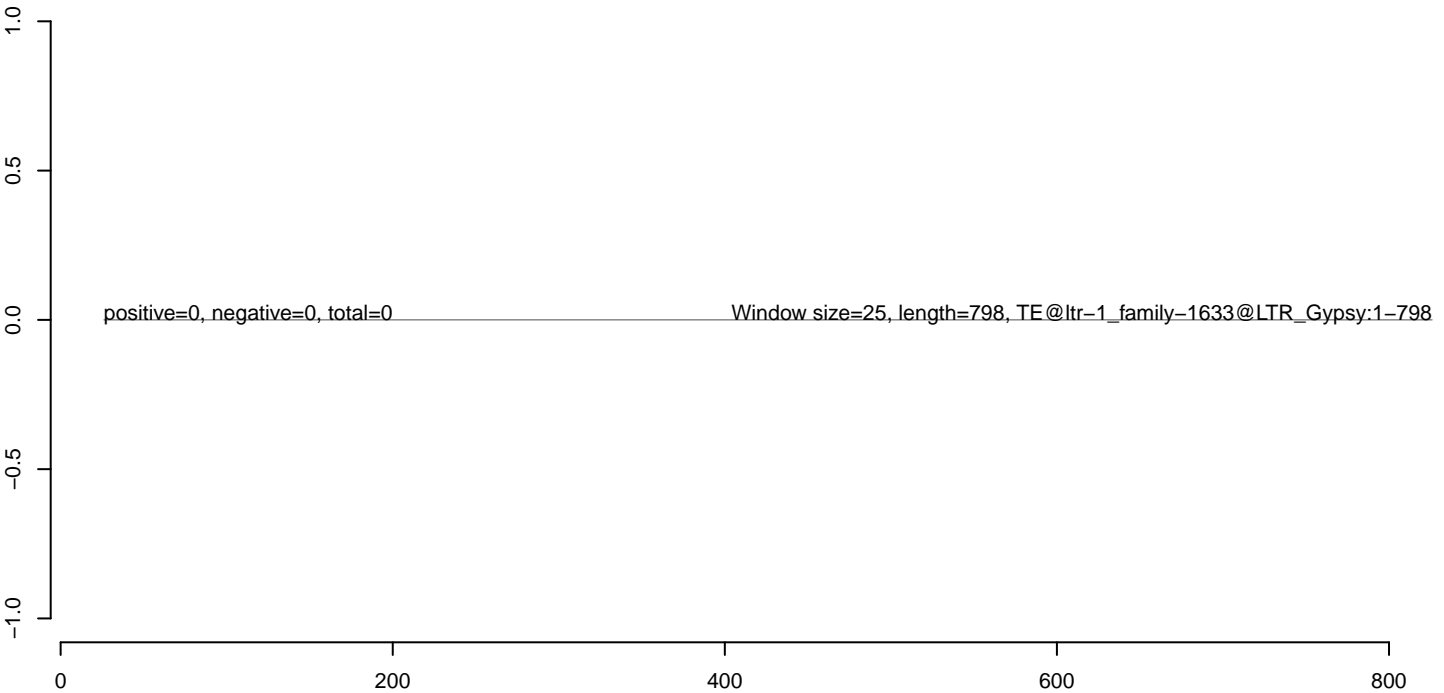
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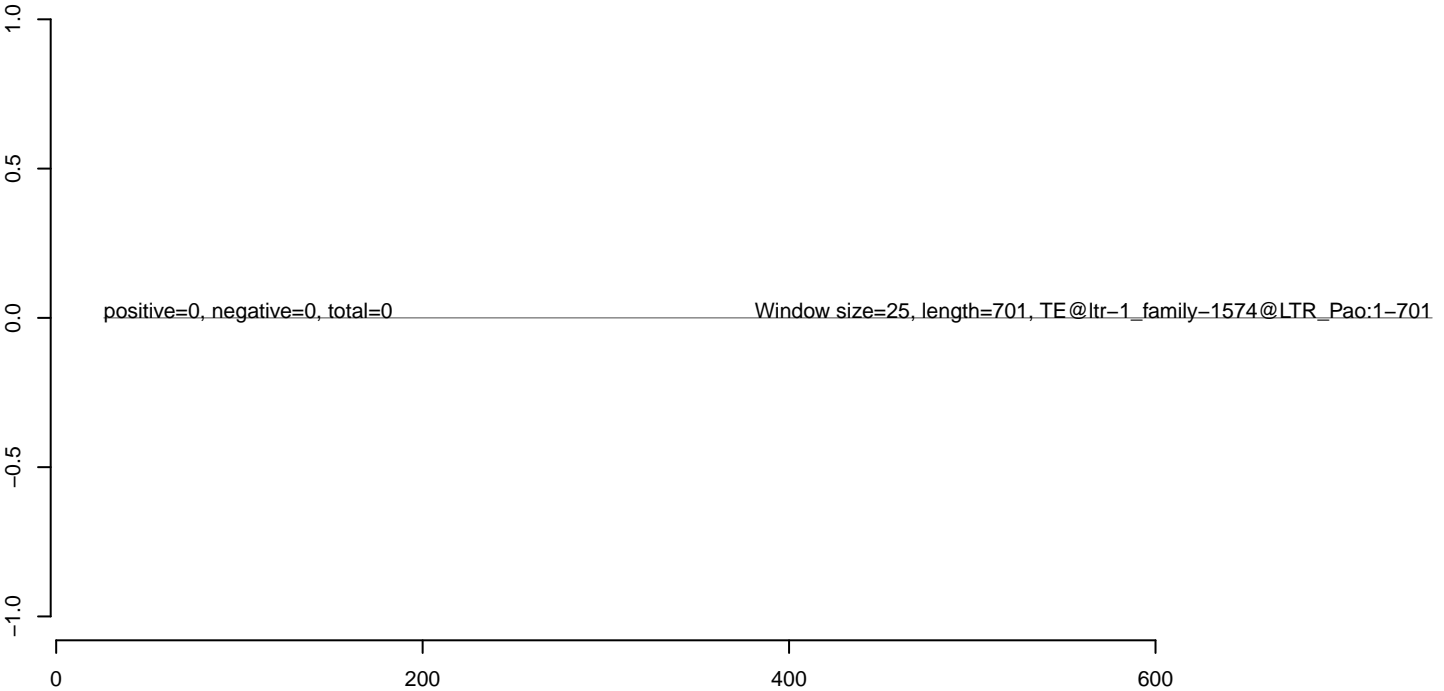
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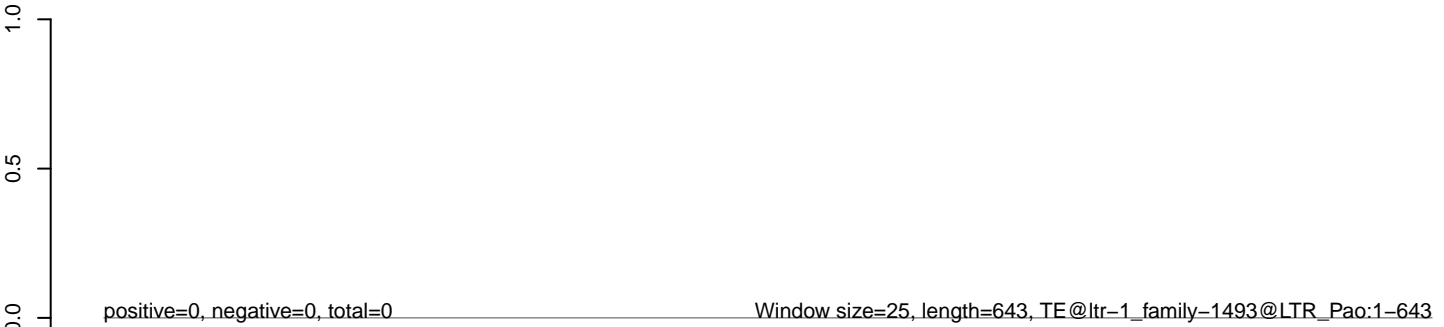
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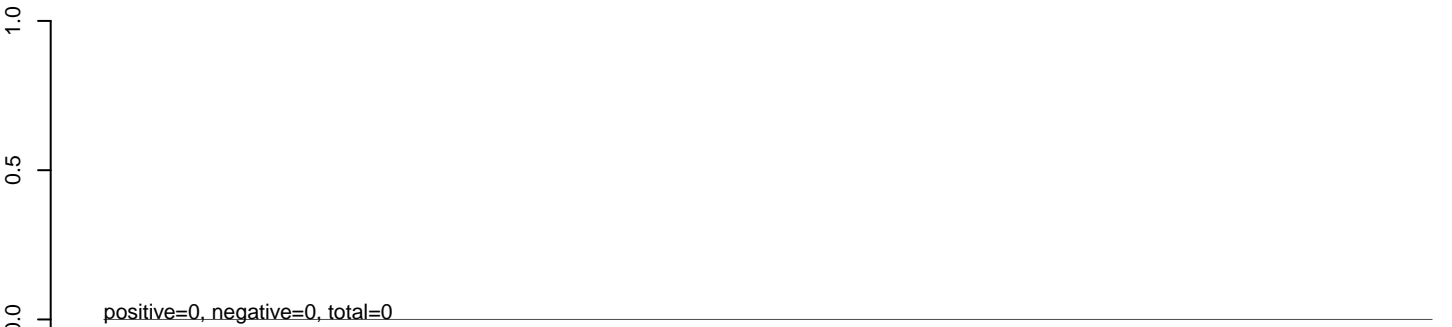
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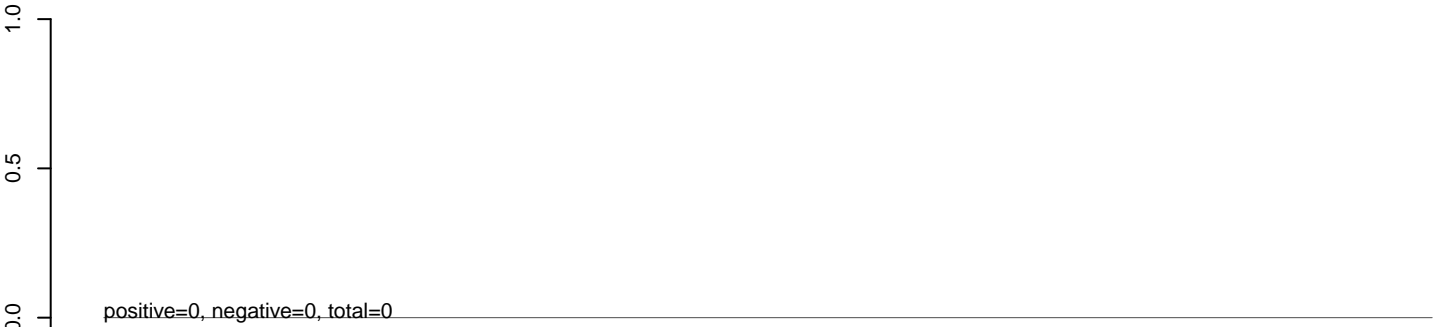
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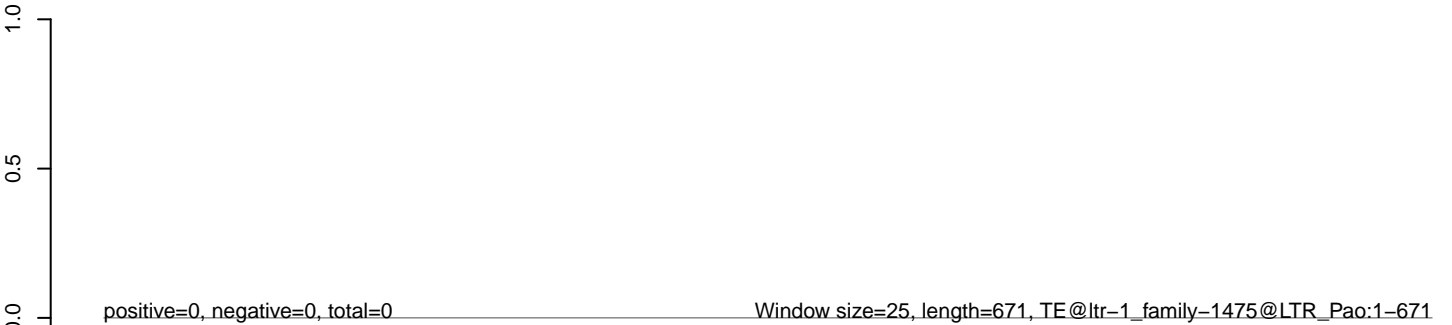
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AeAlbo_C636_CHIKV_B2_FHV_2.rep



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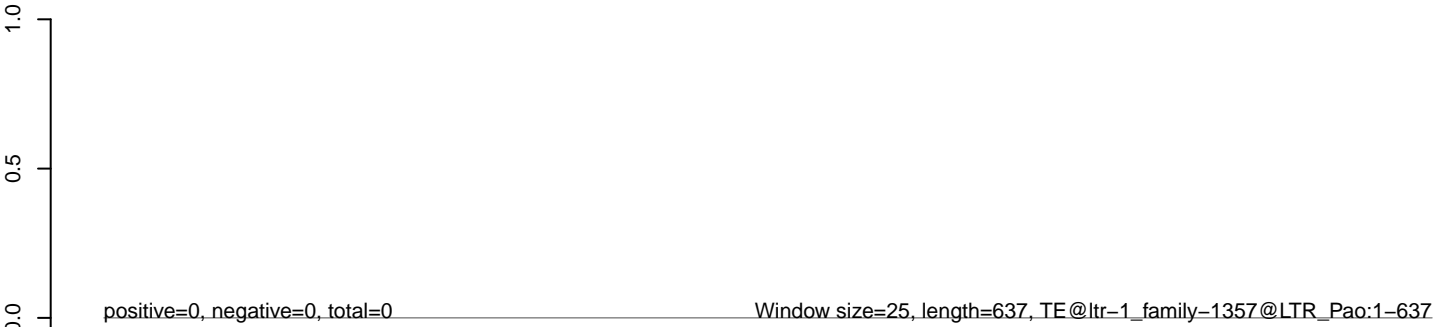
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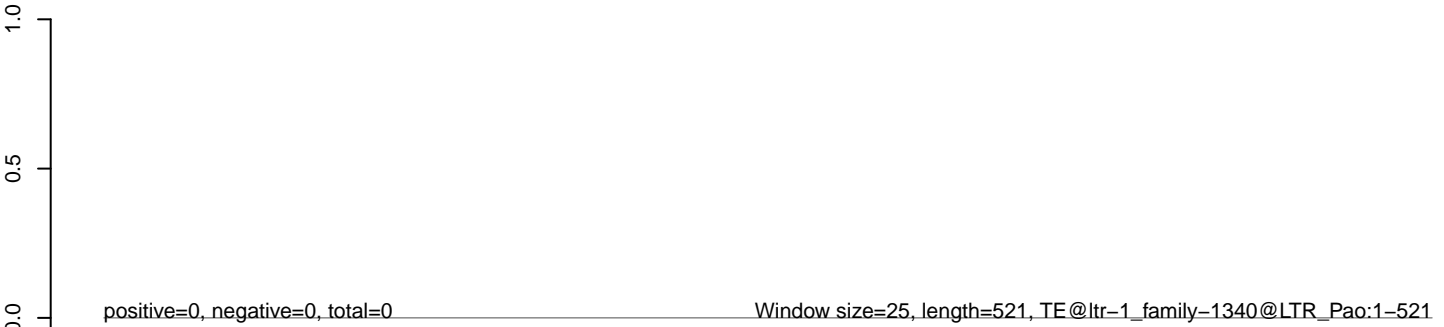
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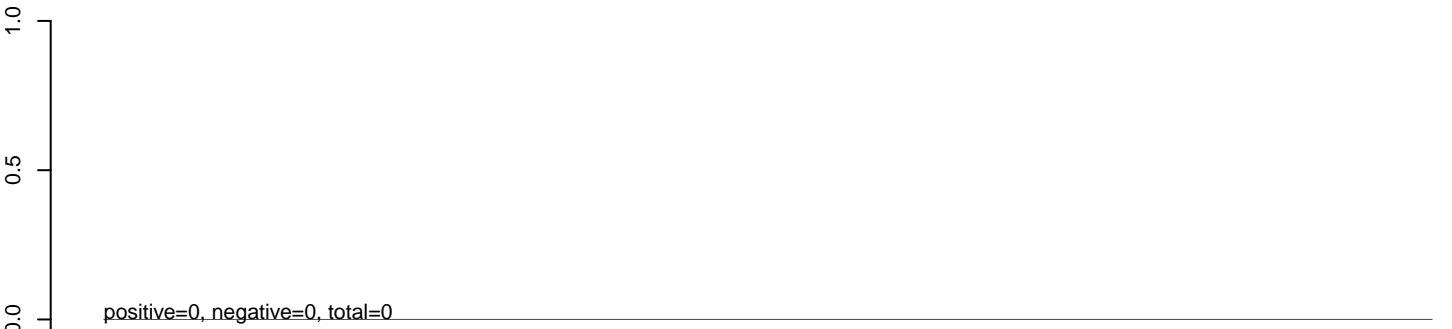
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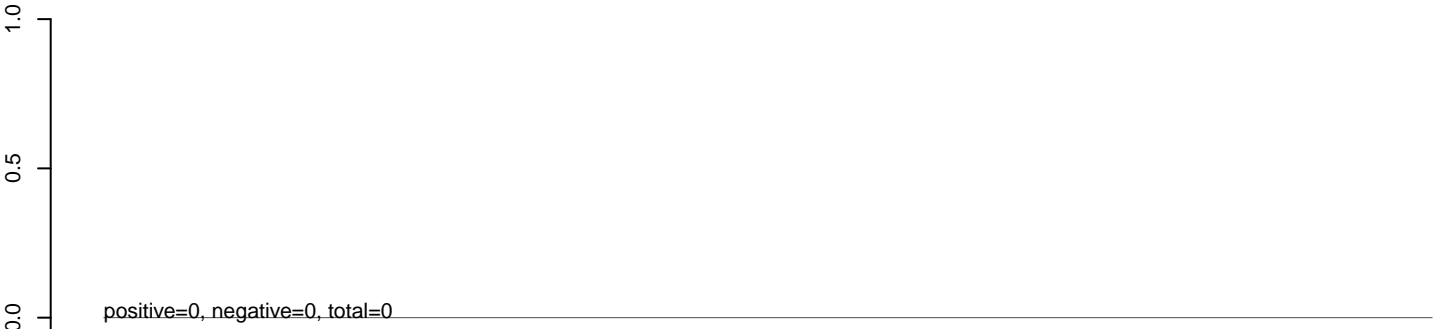
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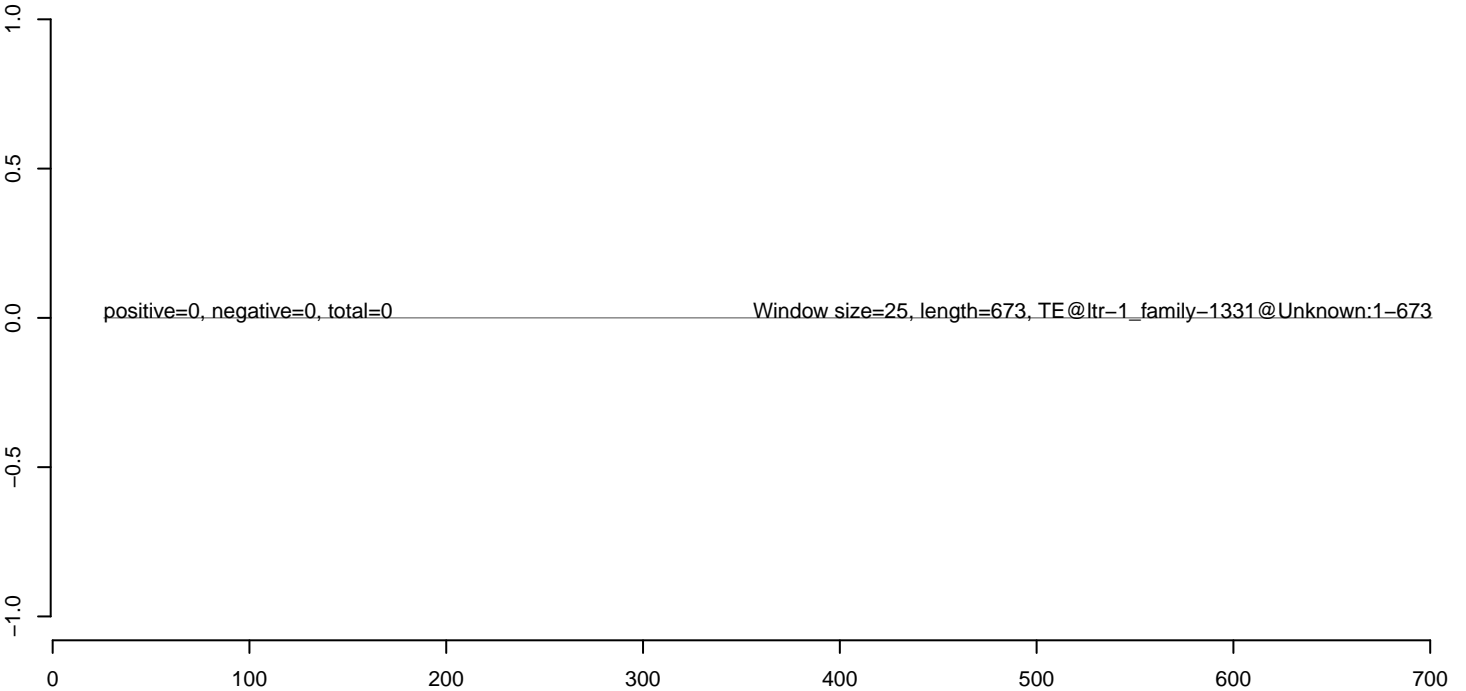
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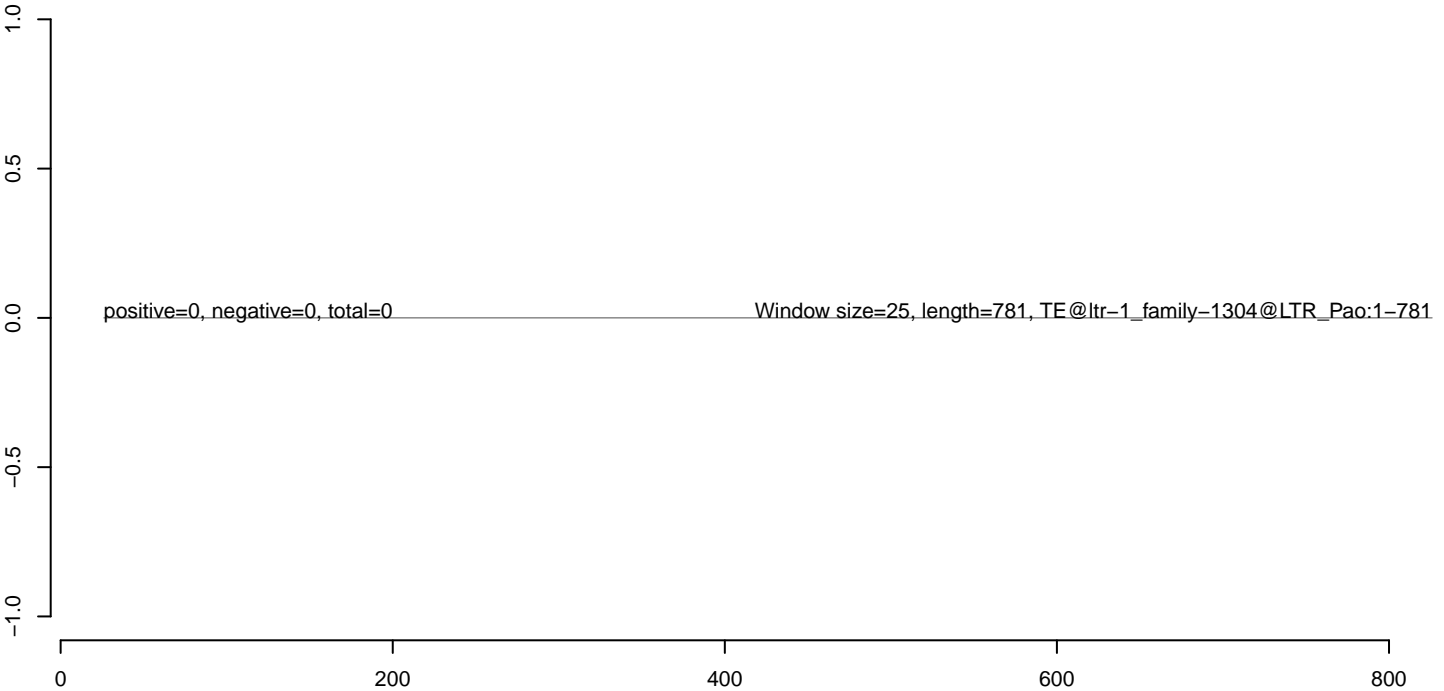
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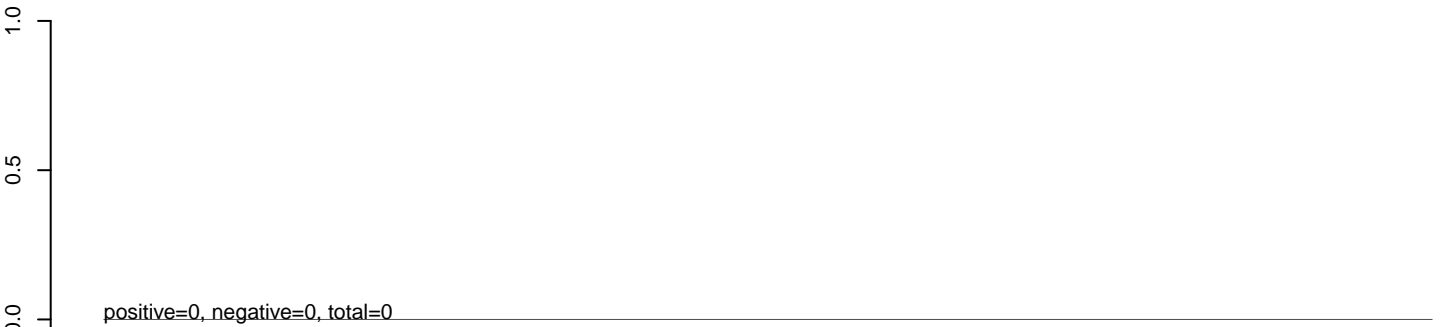
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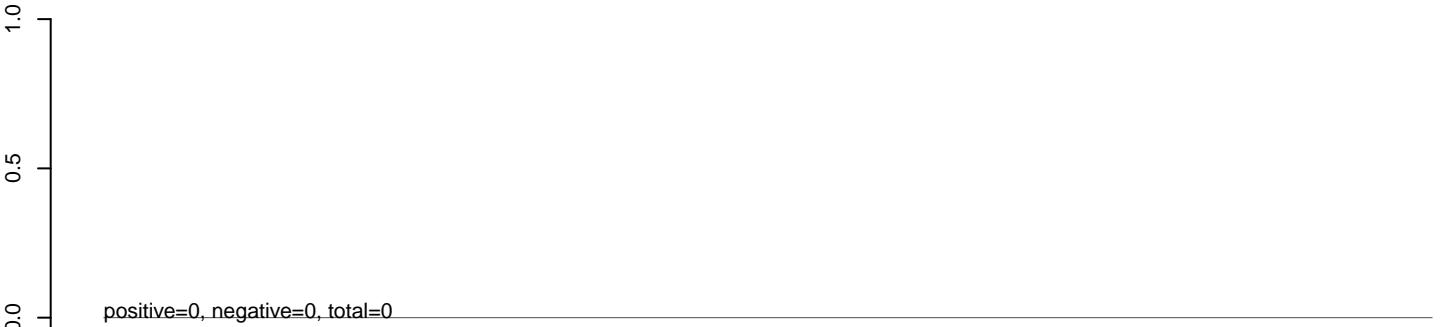
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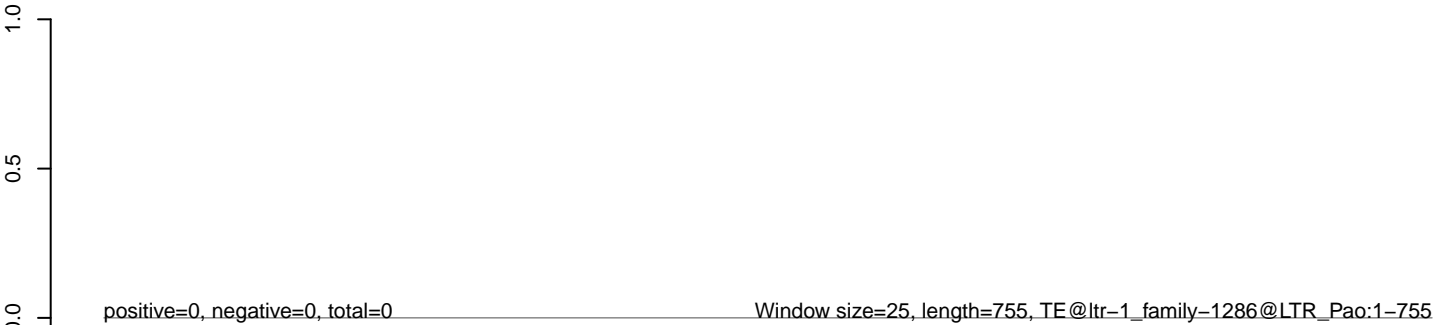
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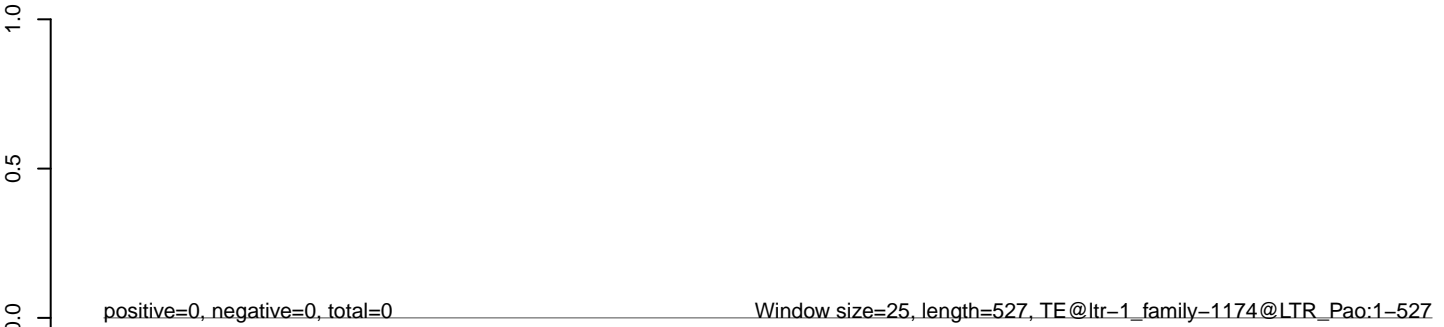
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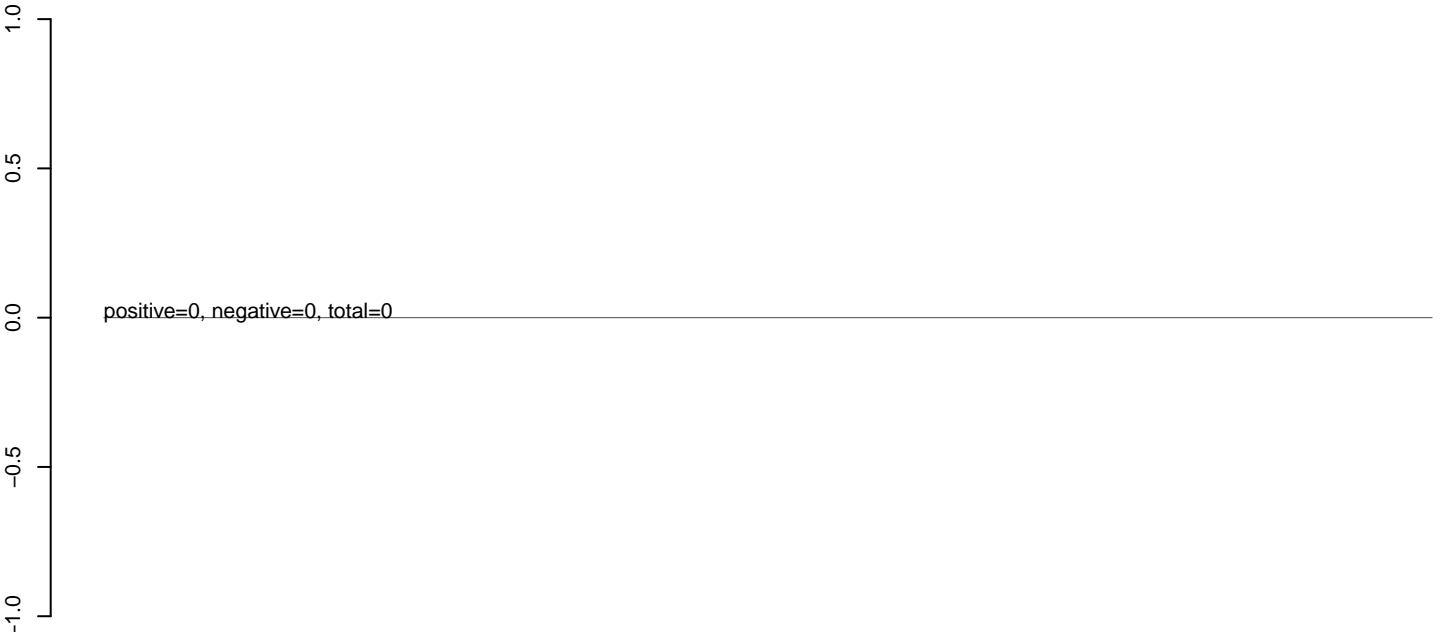
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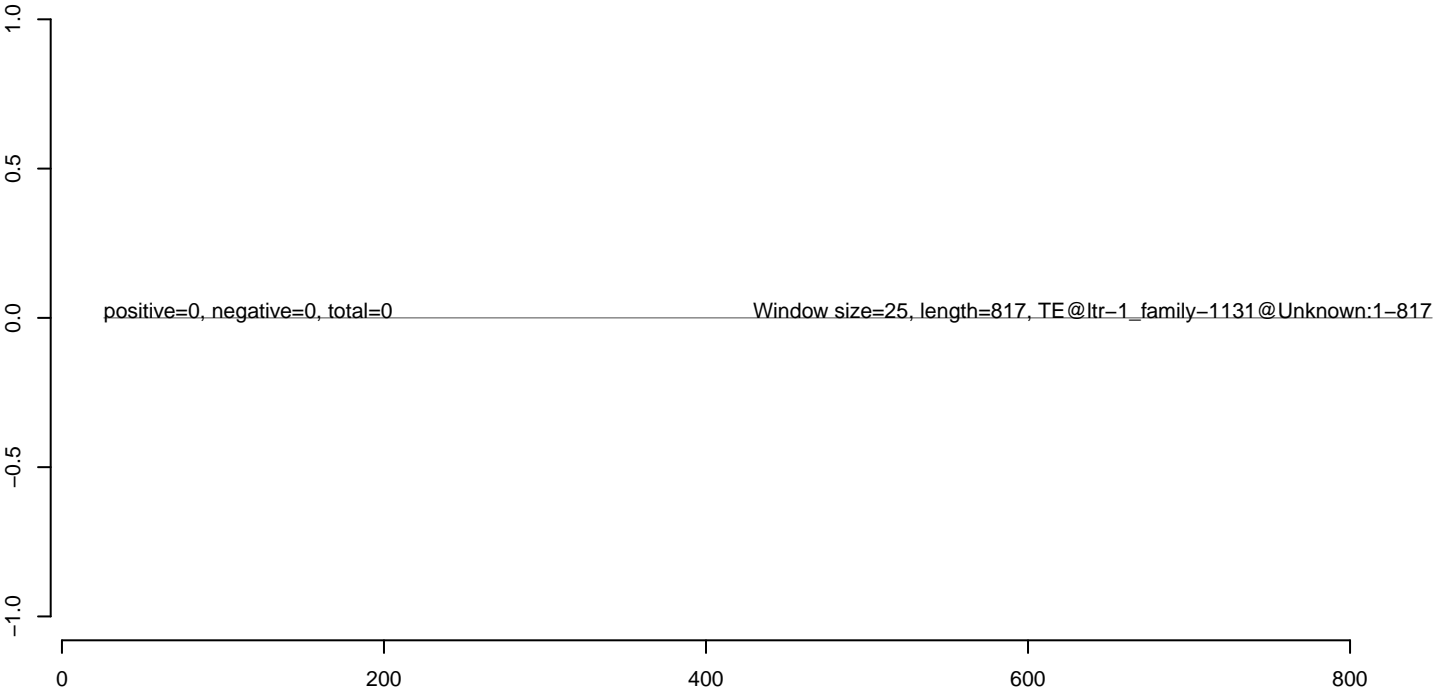
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