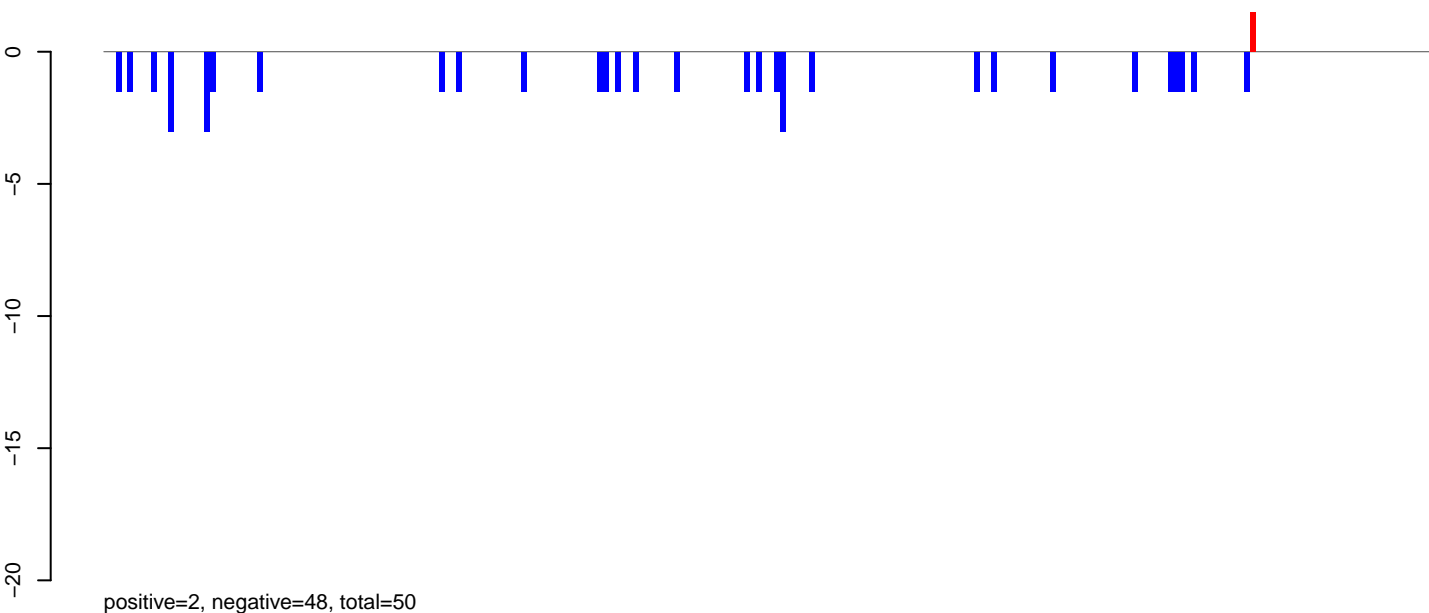
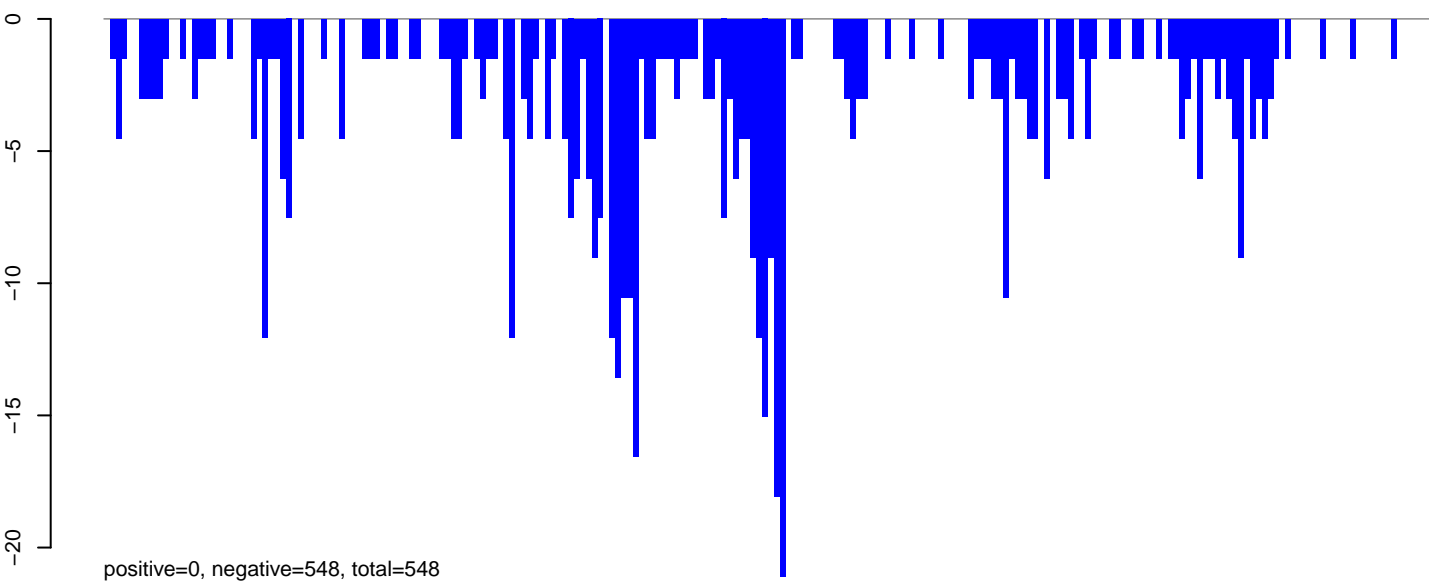


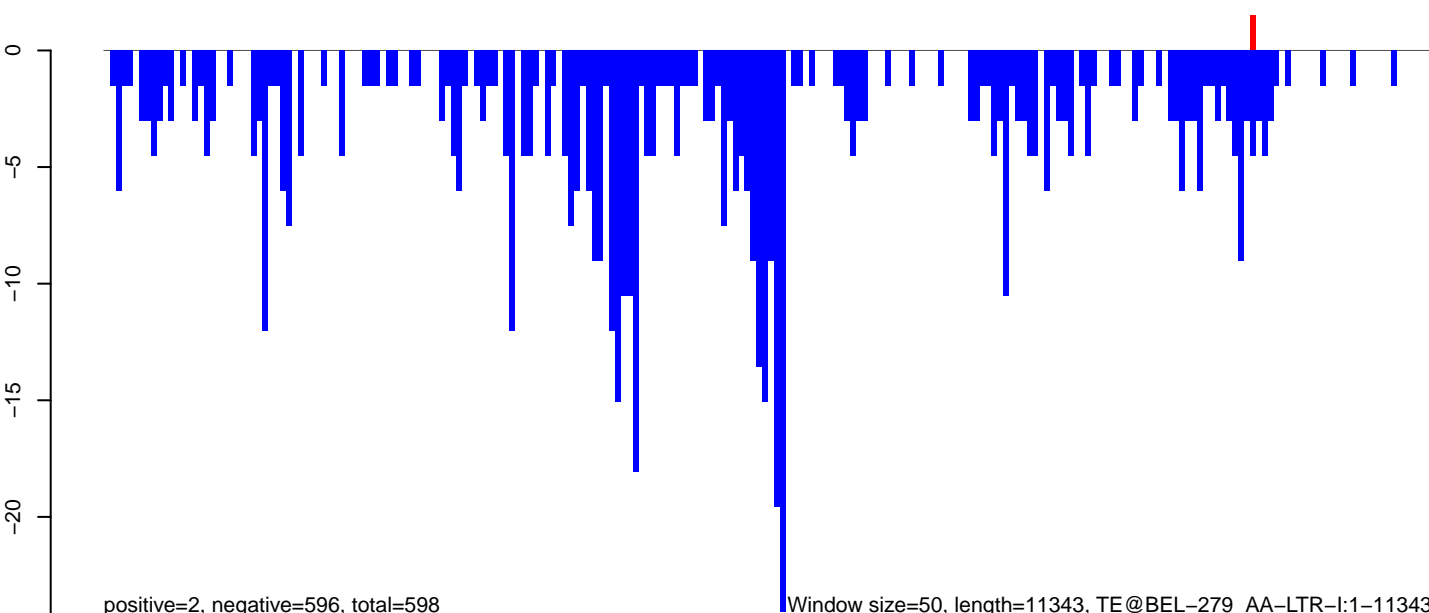
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



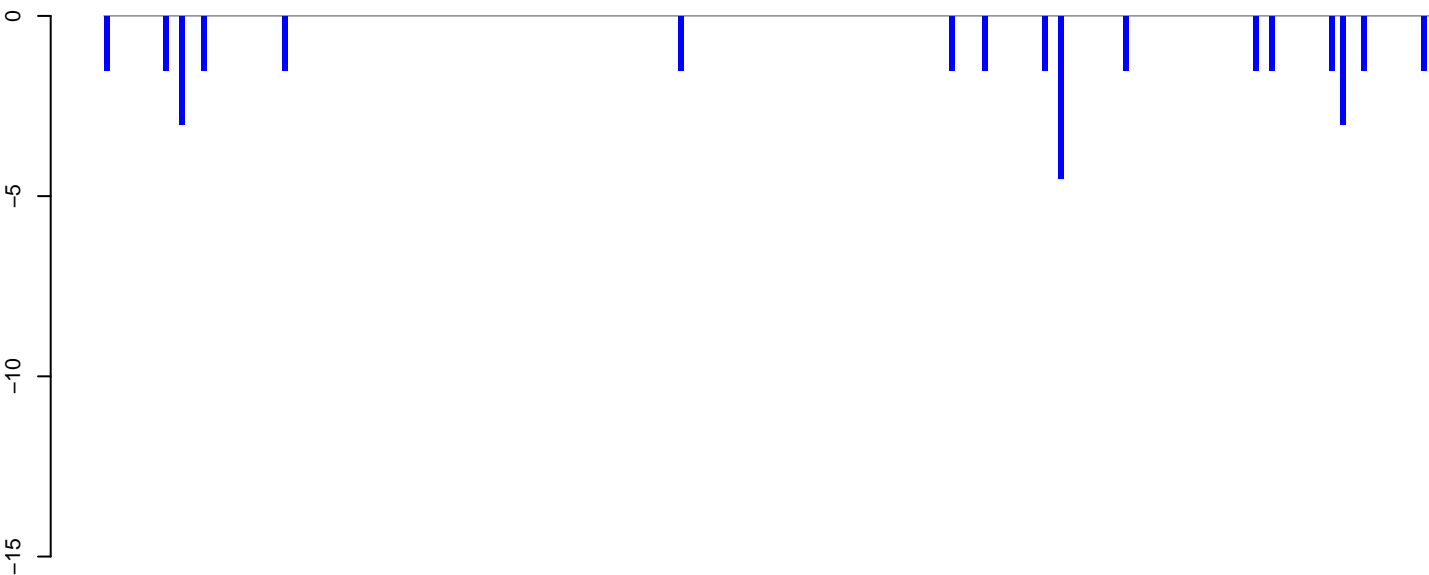
AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

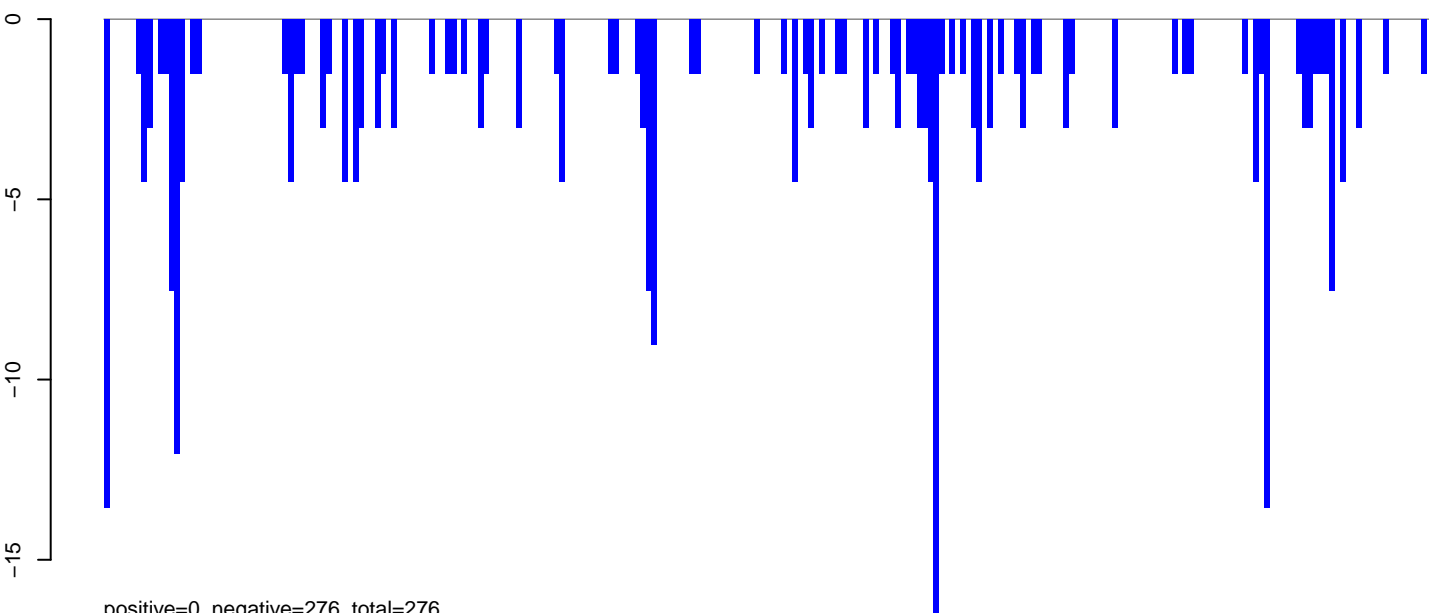


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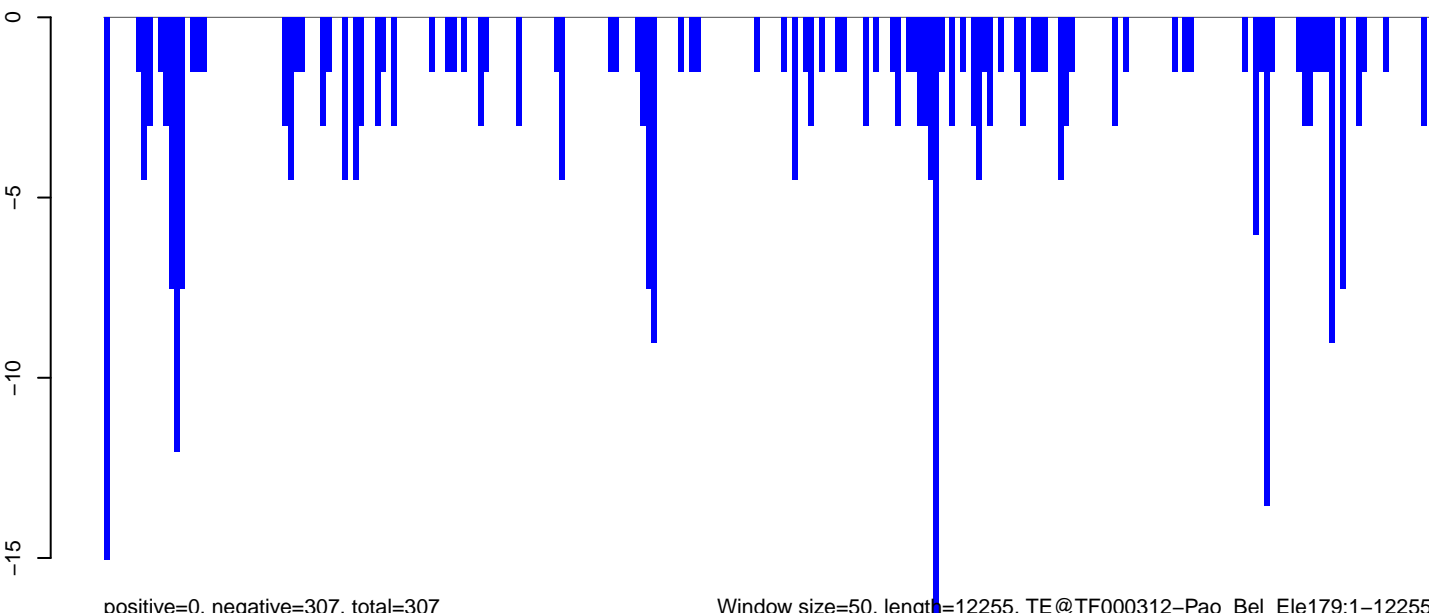
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=276, total=276

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

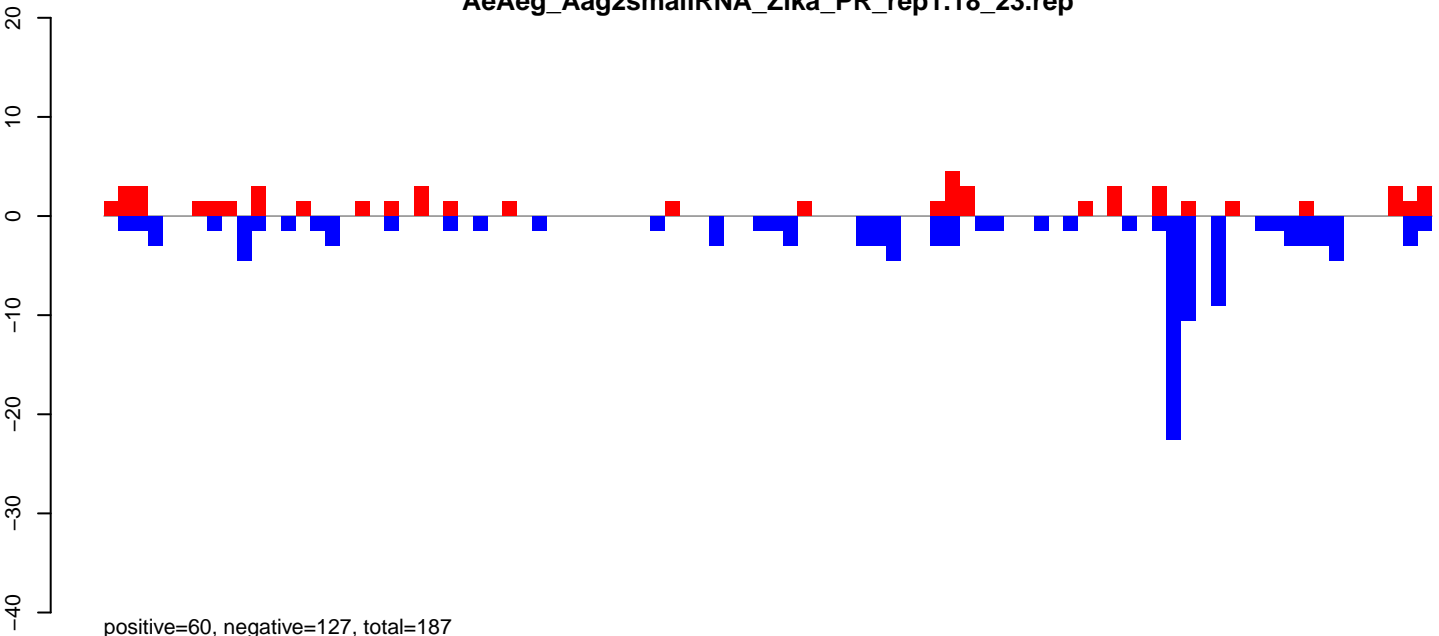


positive=0, negative=307, total=307

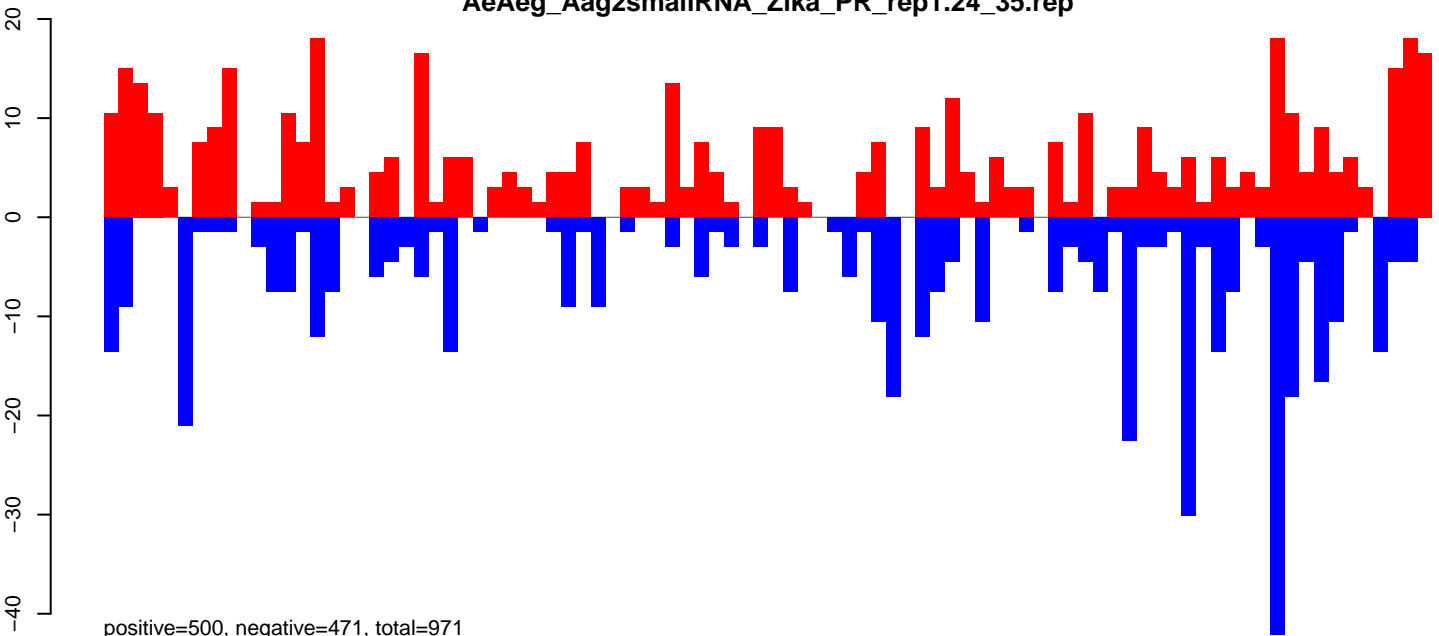
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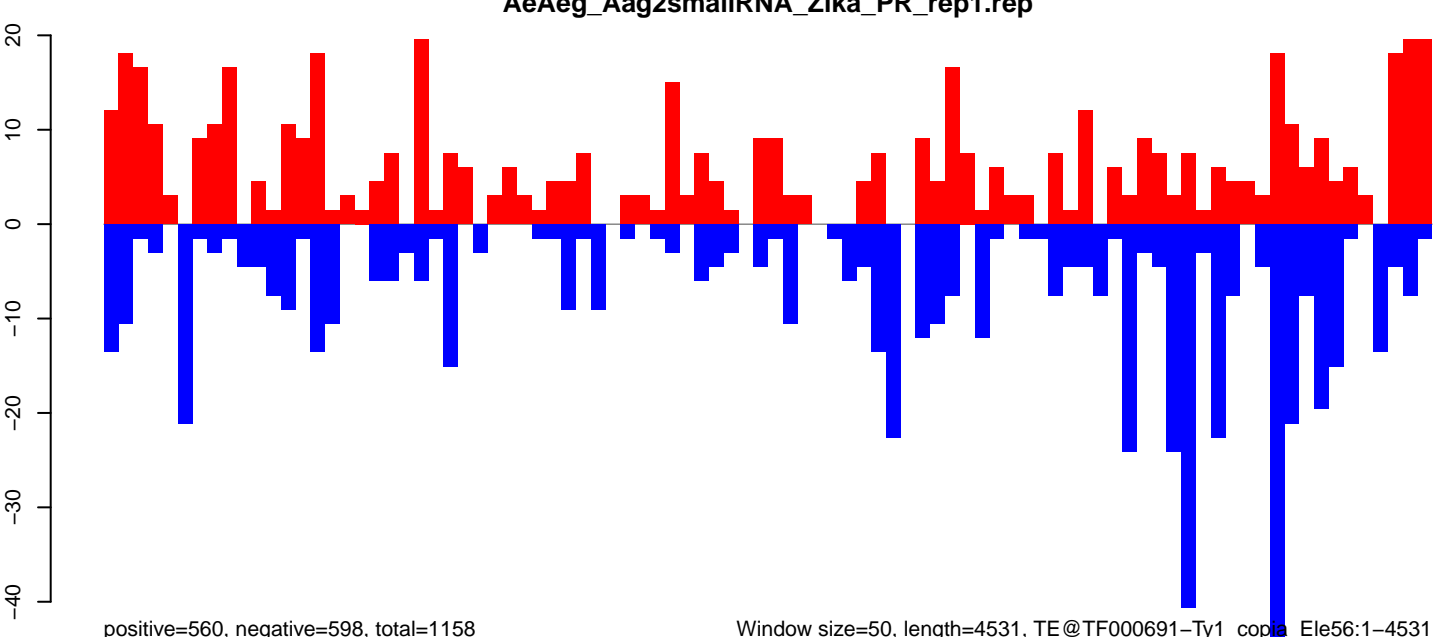
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



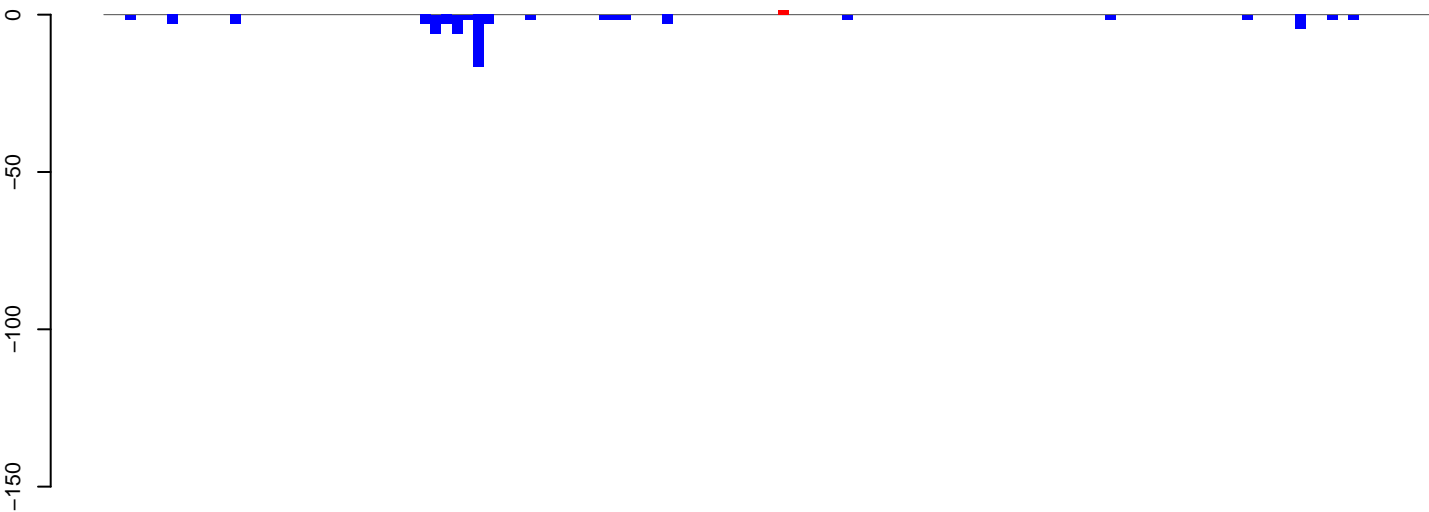
AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



Window size=50, length=4531, TE@TF000691-Ty1_copia_Ele56:1-4531

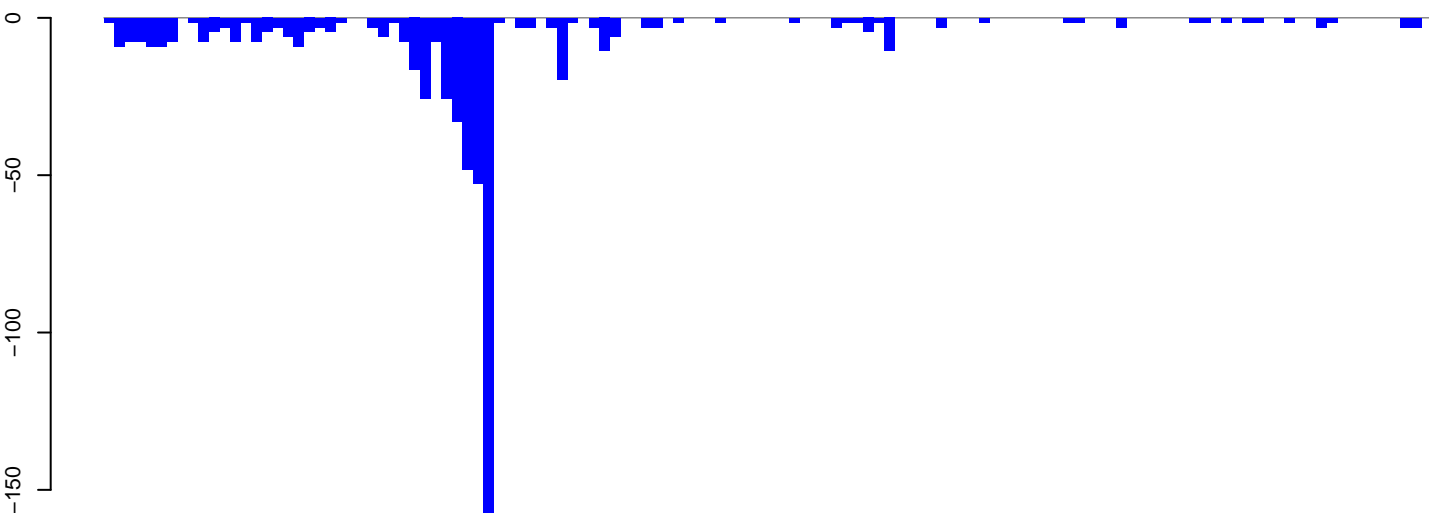
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



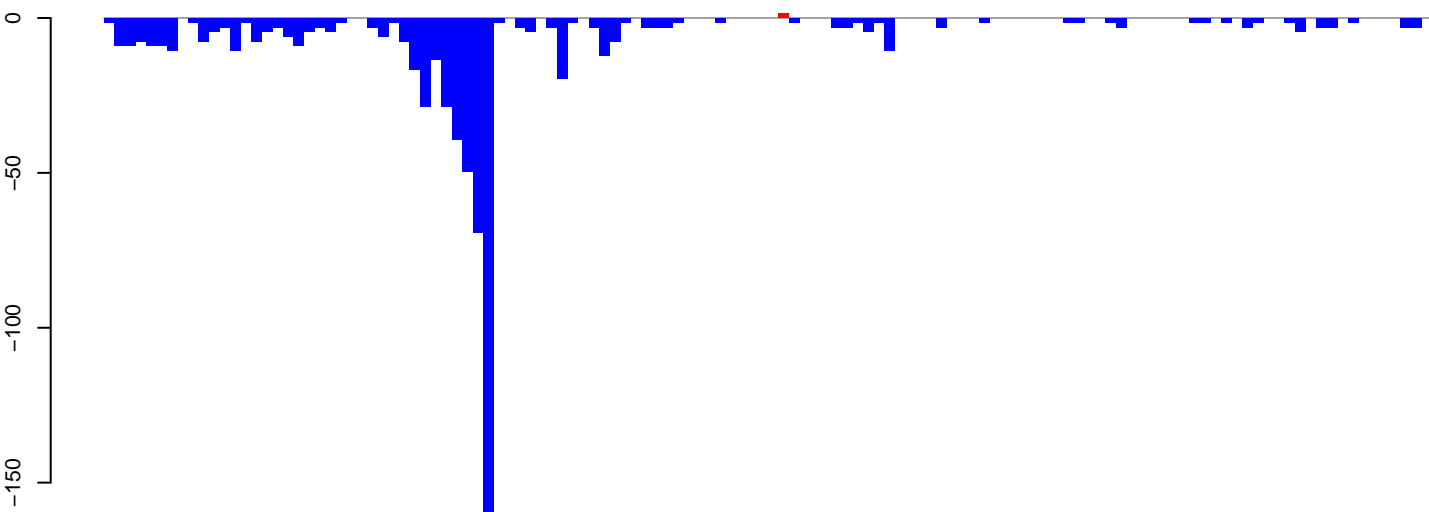
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=651, total=651

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

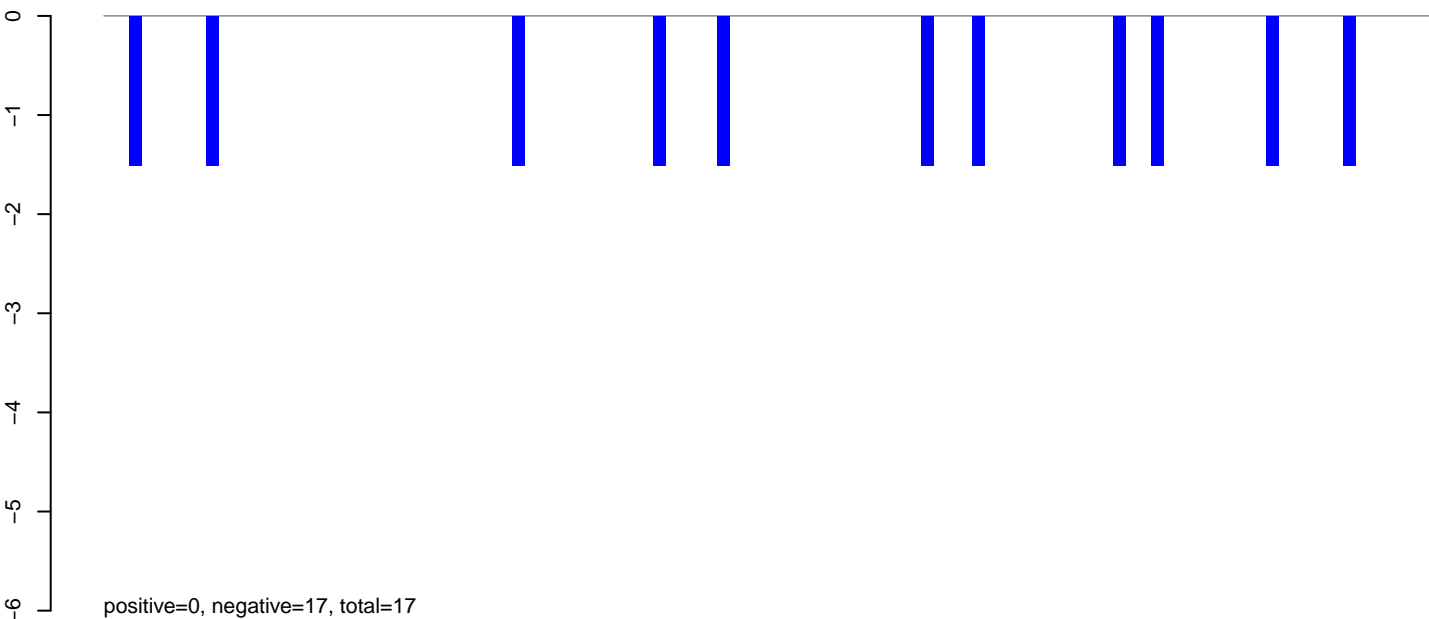


positive=2, negative=718, total=720

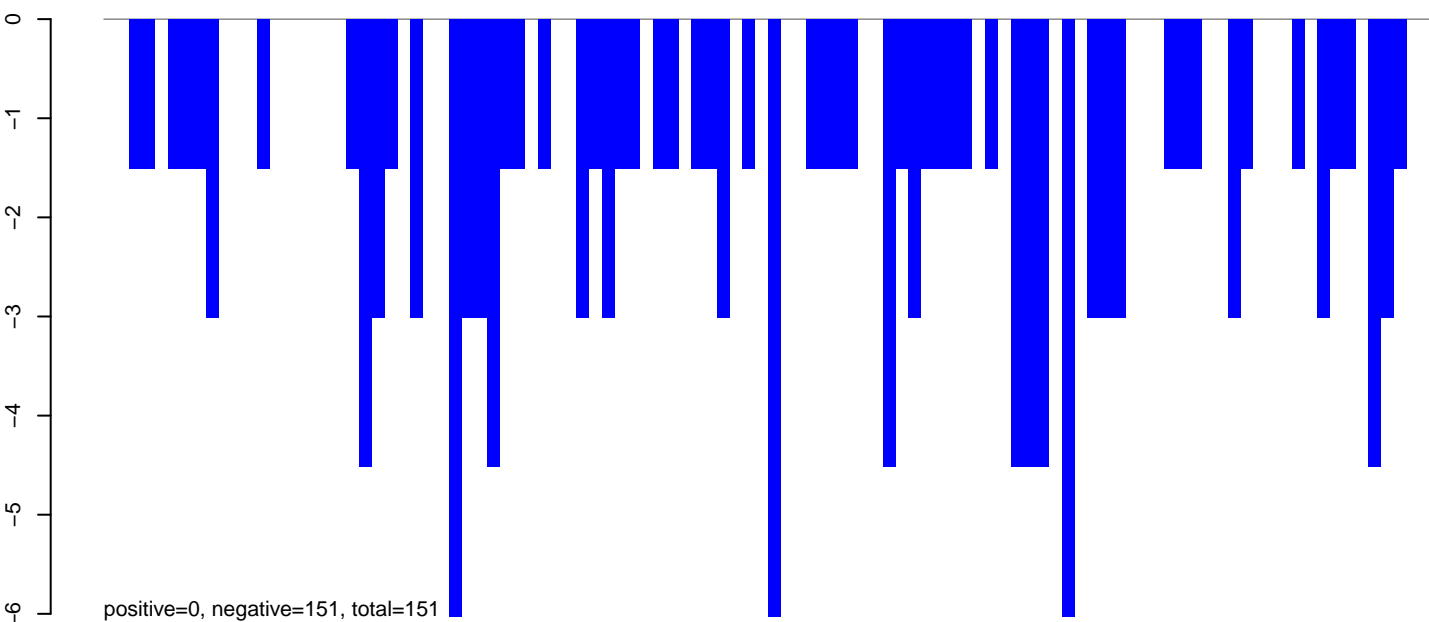
Window size=50, length=6336, TE@Gypsy-593_AA-LTR-I:1-6336

0 1000 2000 3000 4000 5000 6000

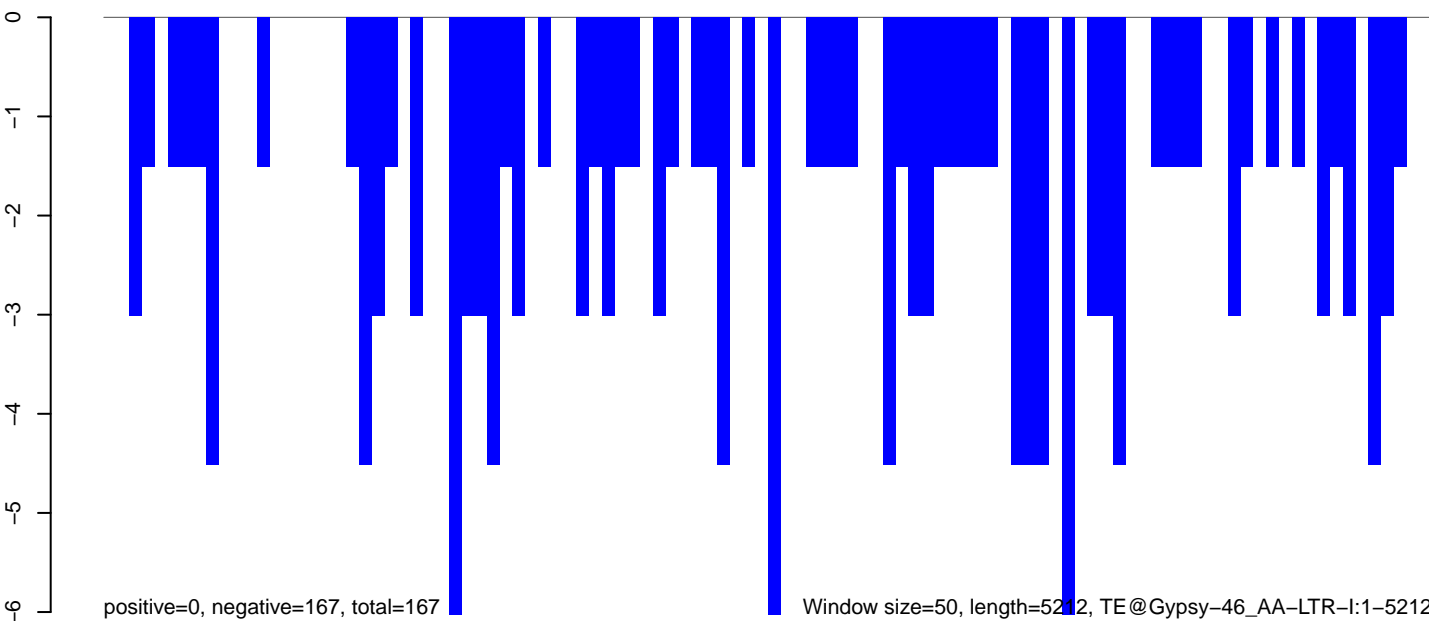
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

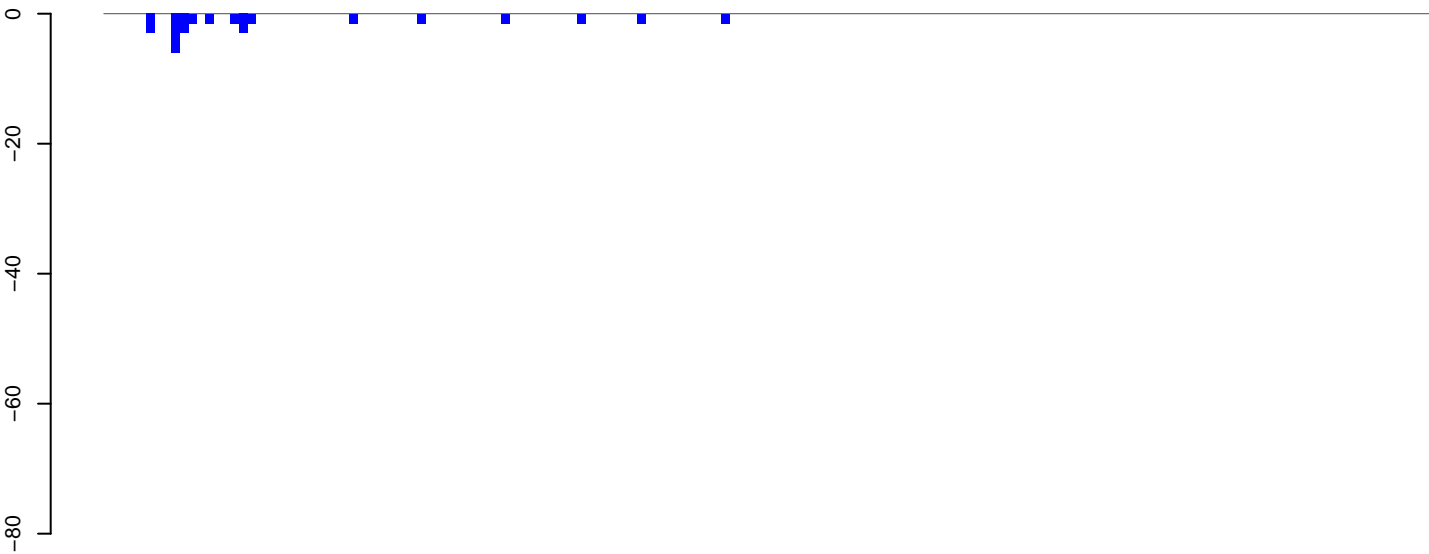


AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



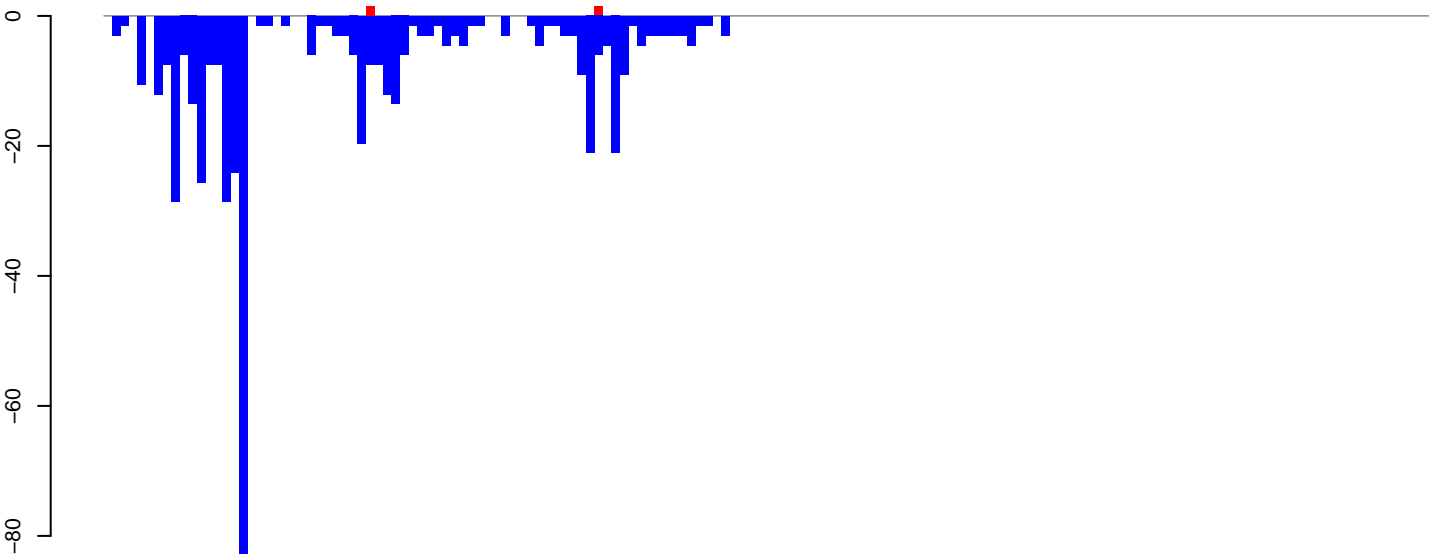
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



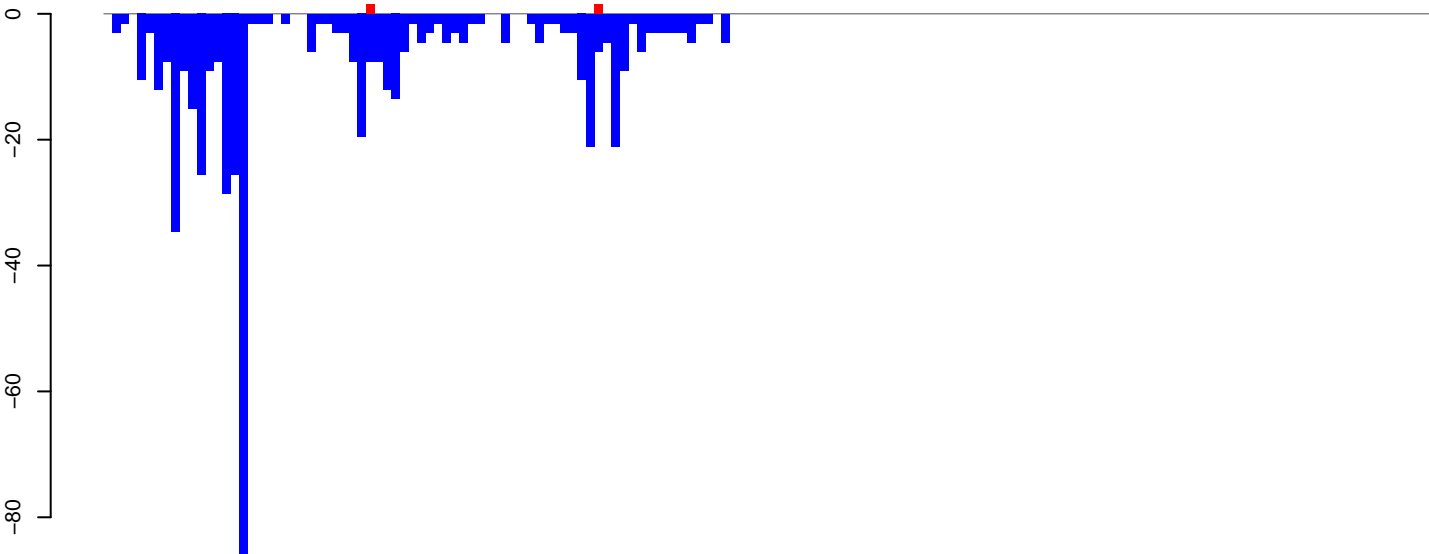
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=3, negative=503, total=506

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

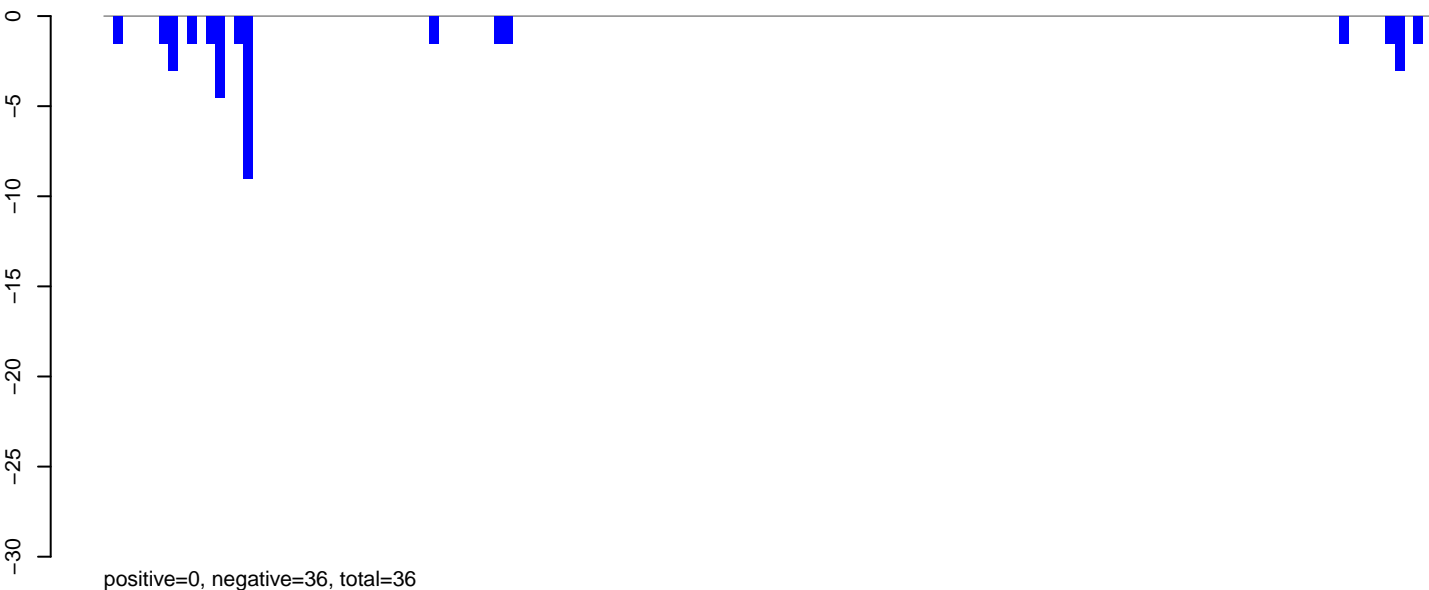


positive=3, negative=533, total=536

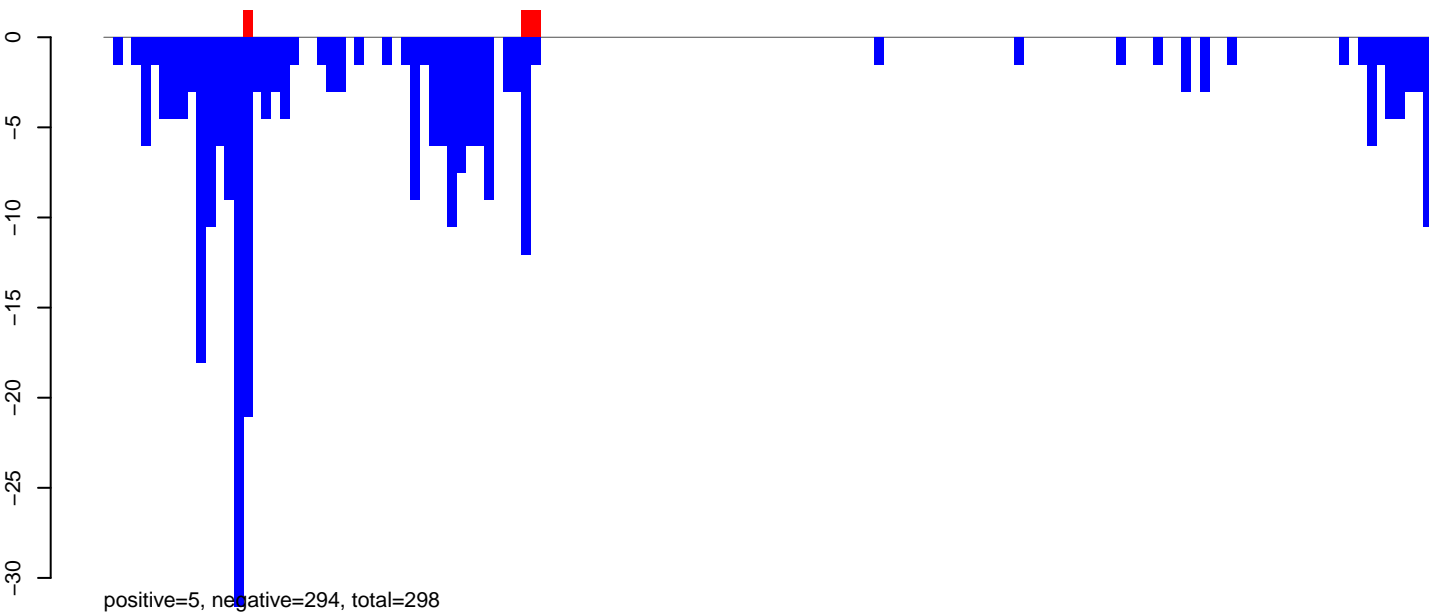
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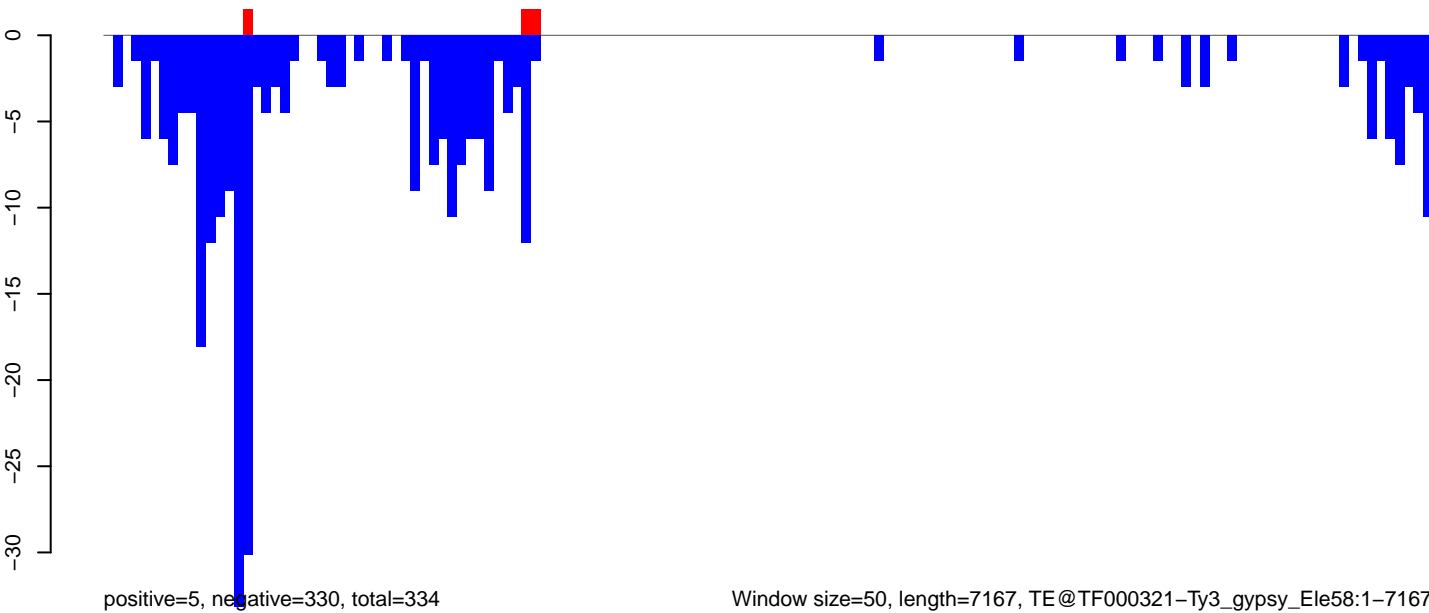
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



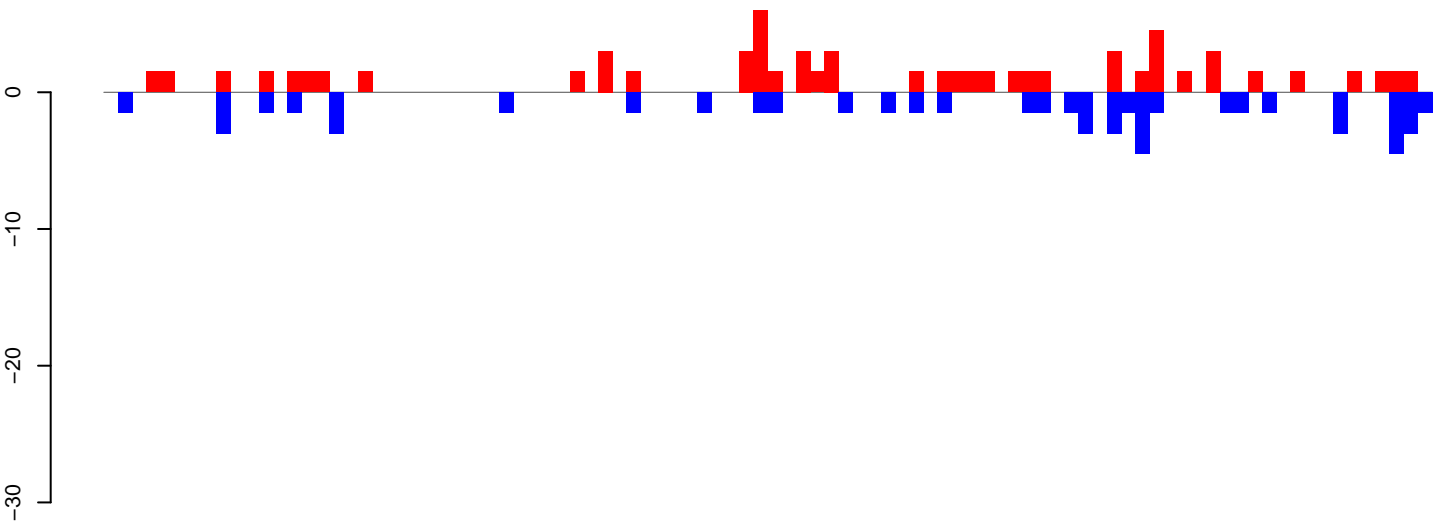
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Window size=50, length=7167, TE@TF000321-Ty3_gypsy_Ele58:1-7167

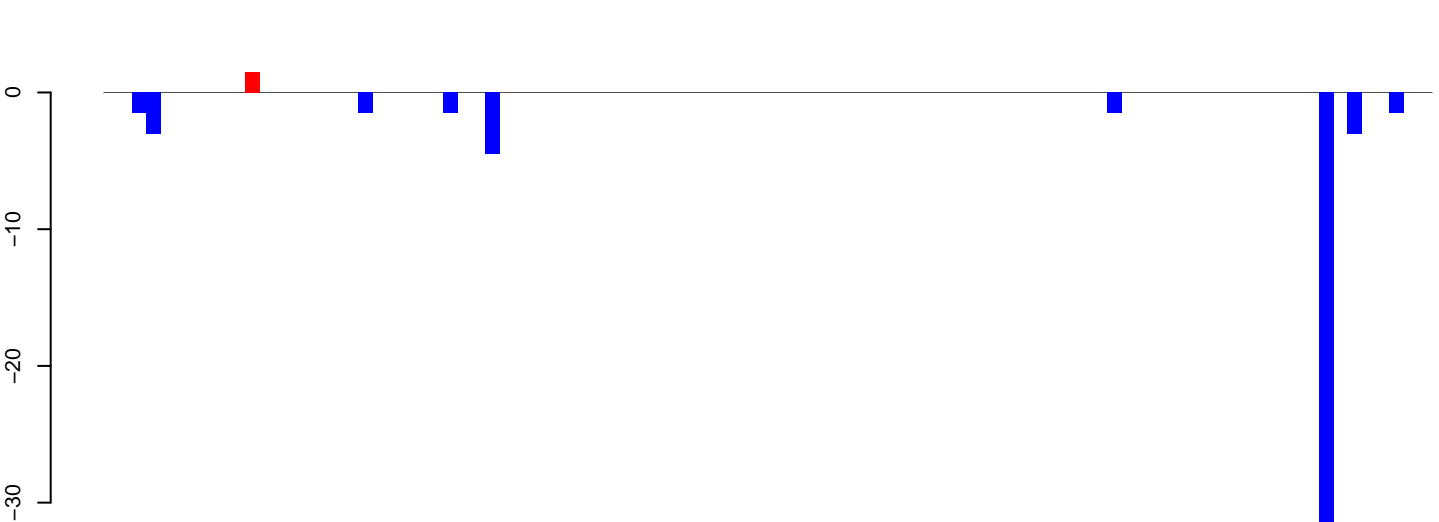
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



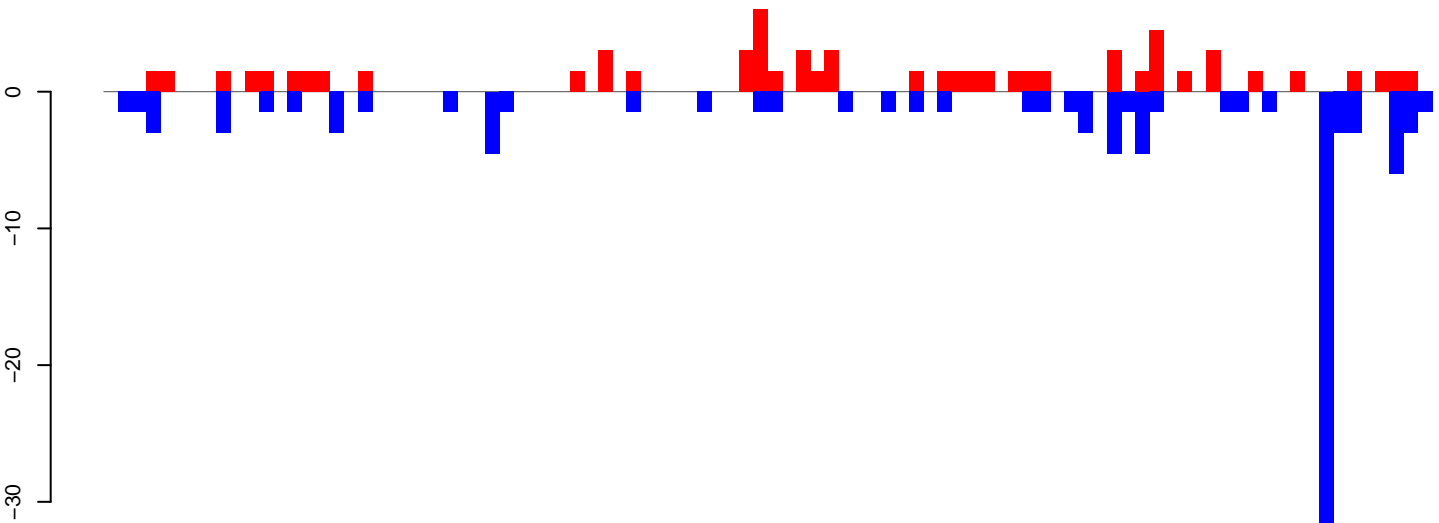
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=2, negative=56, total=57

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

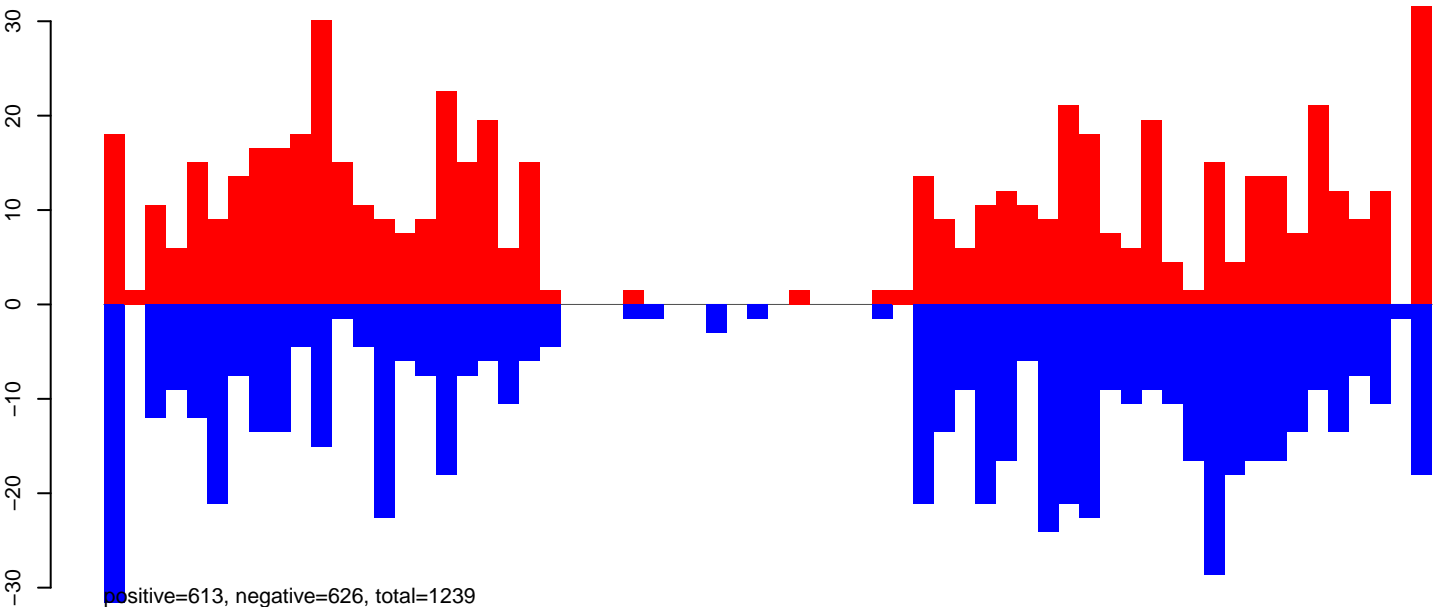


positive=72, negative=116, total=188

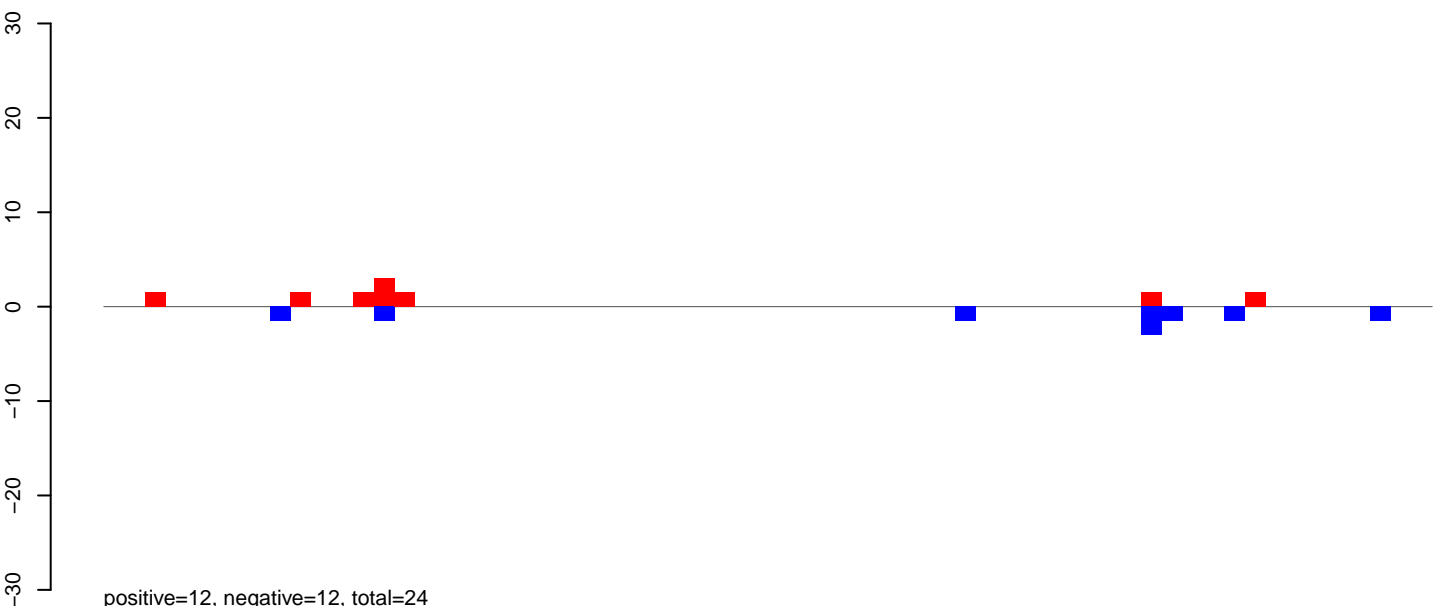
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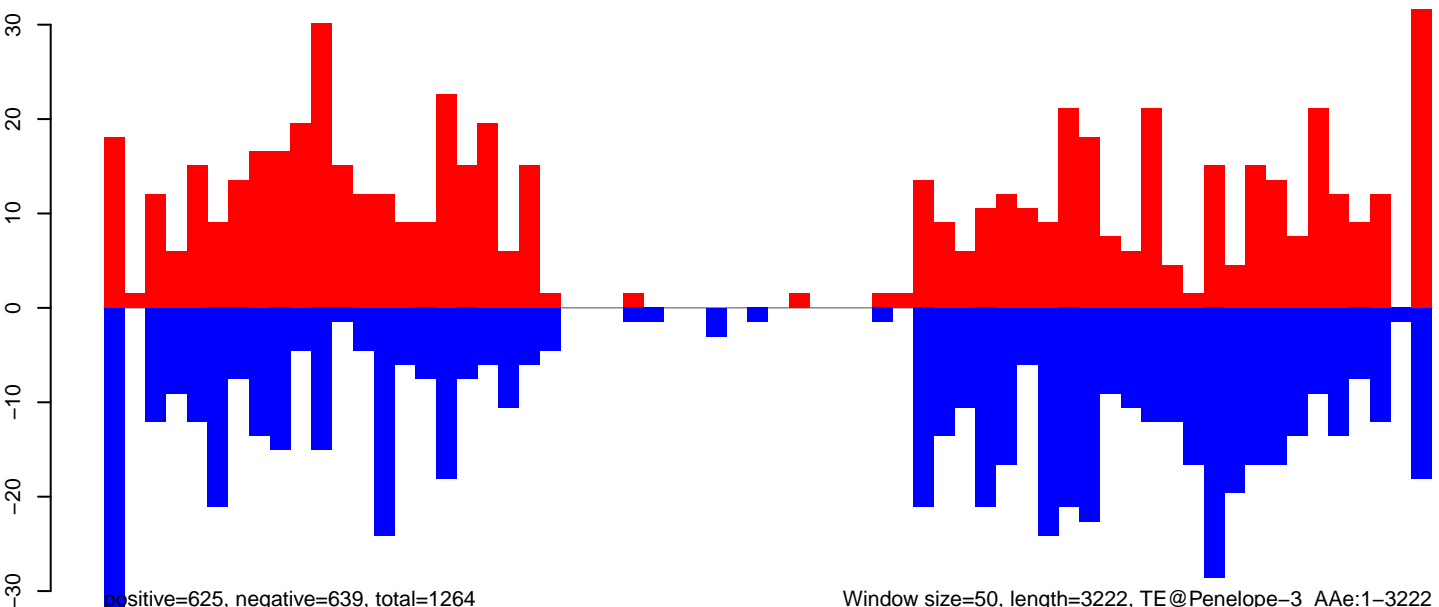
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



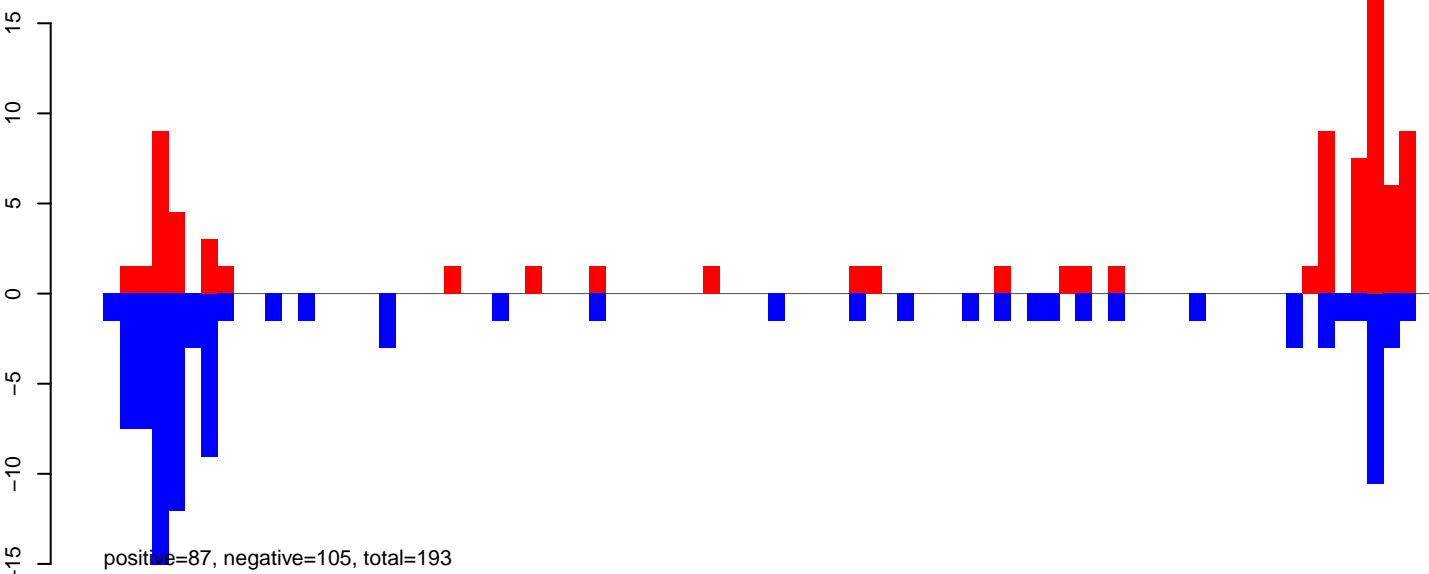
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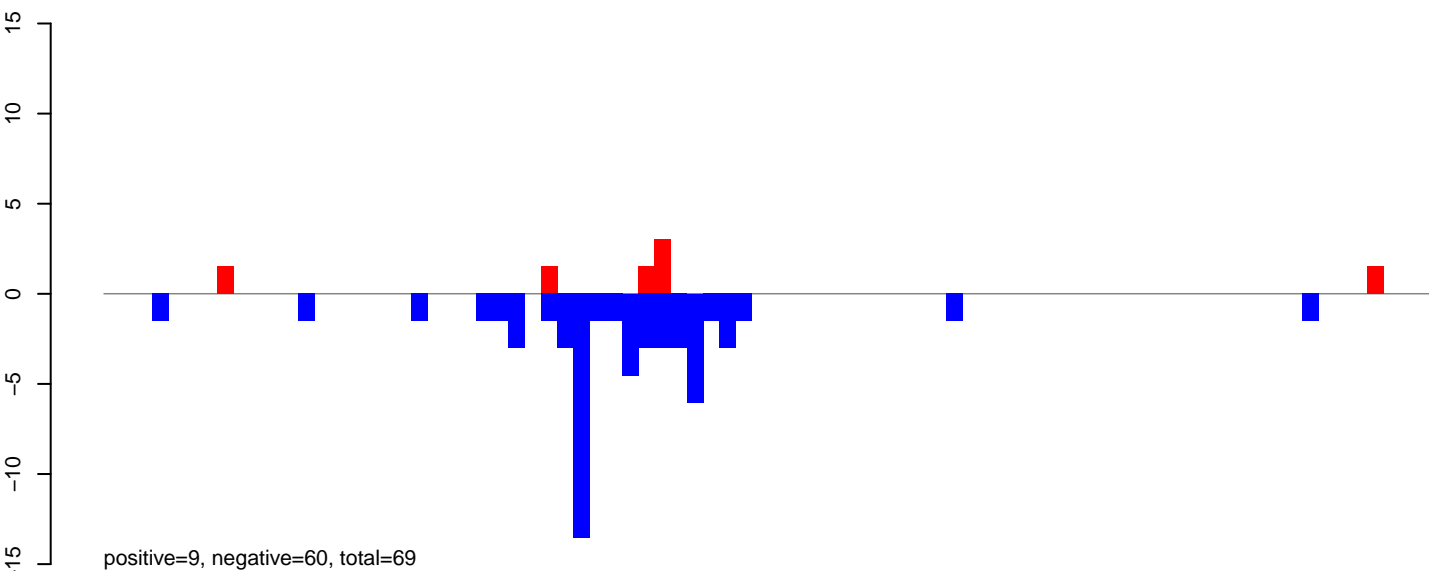
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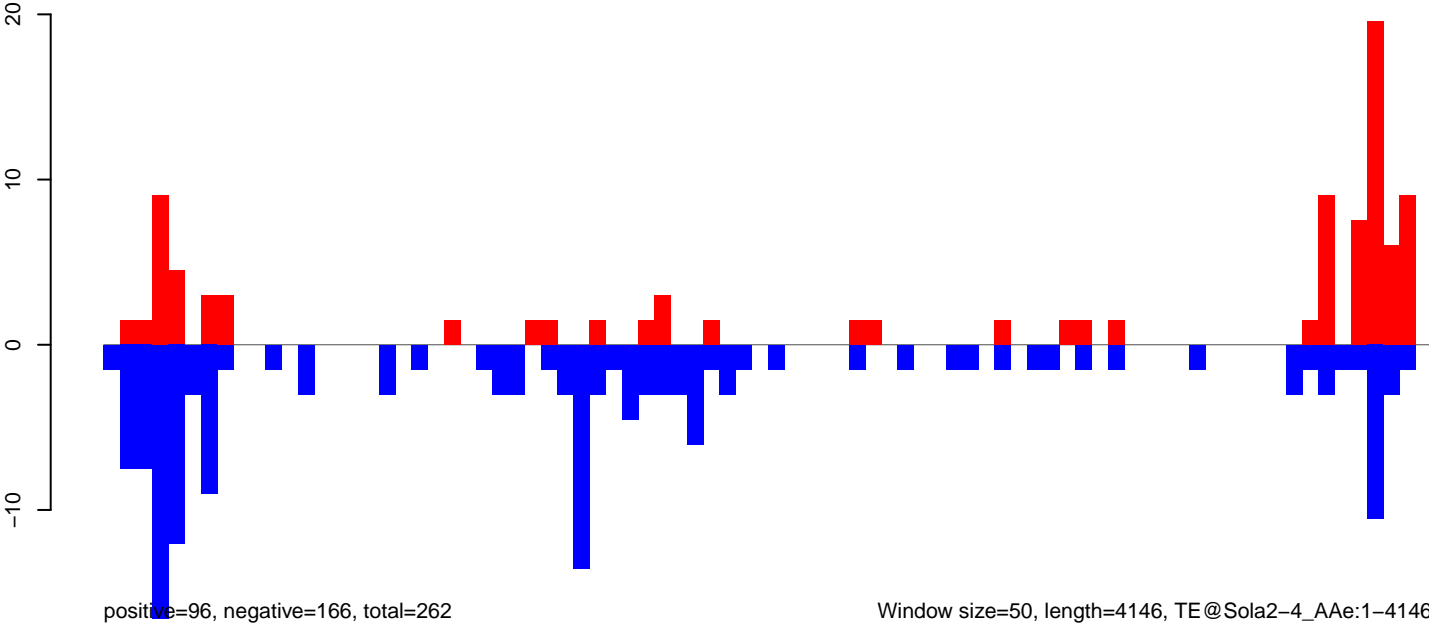
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

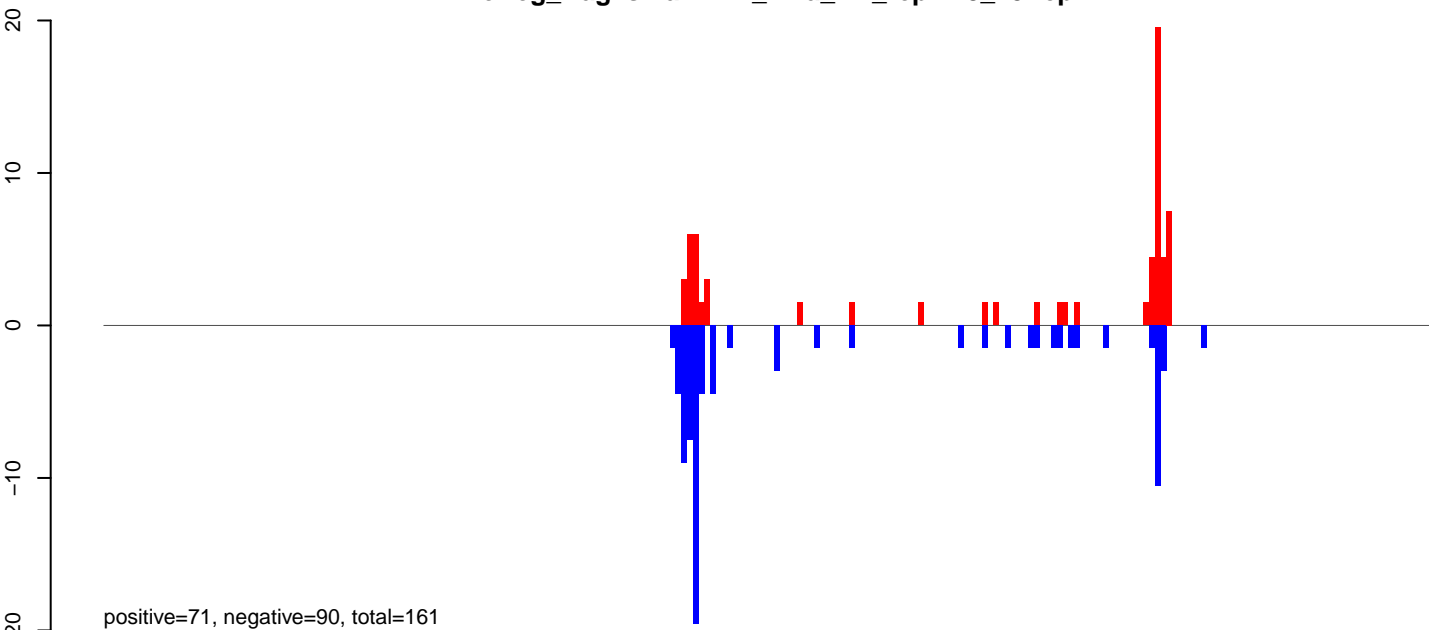


AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

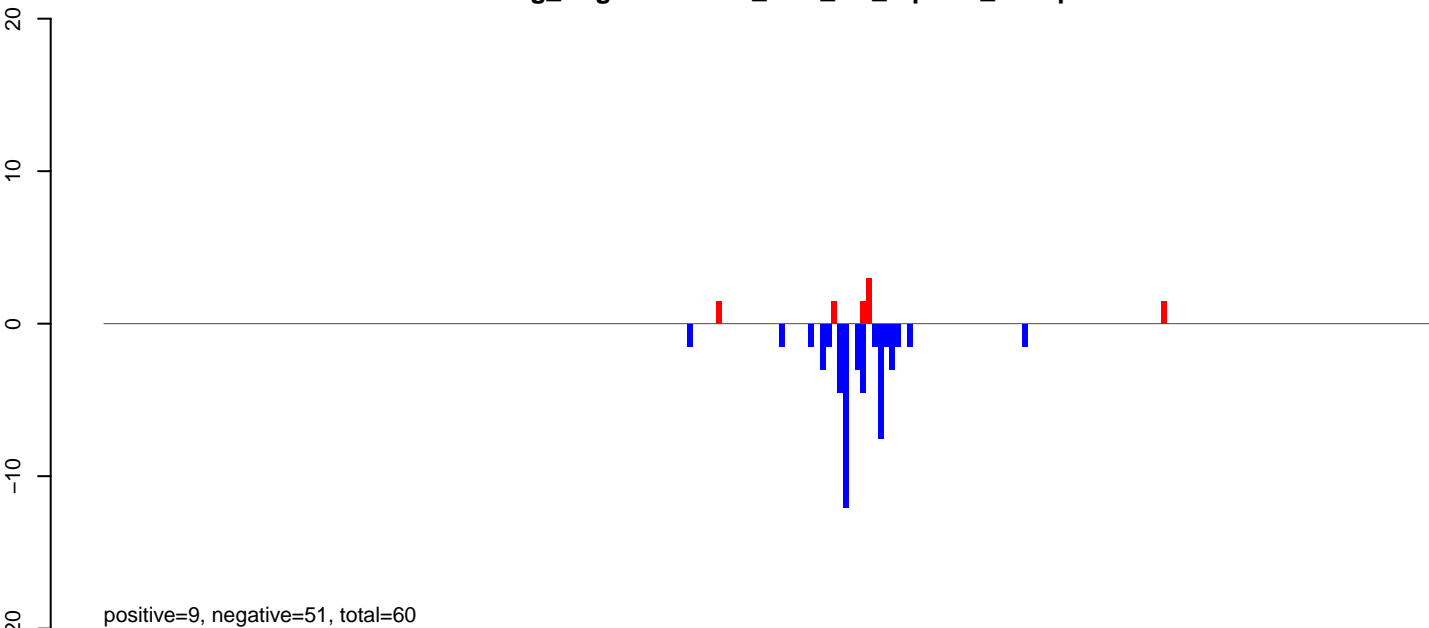


Window size=50, length=4146, TE@Sola2-4_AAe:1-4146

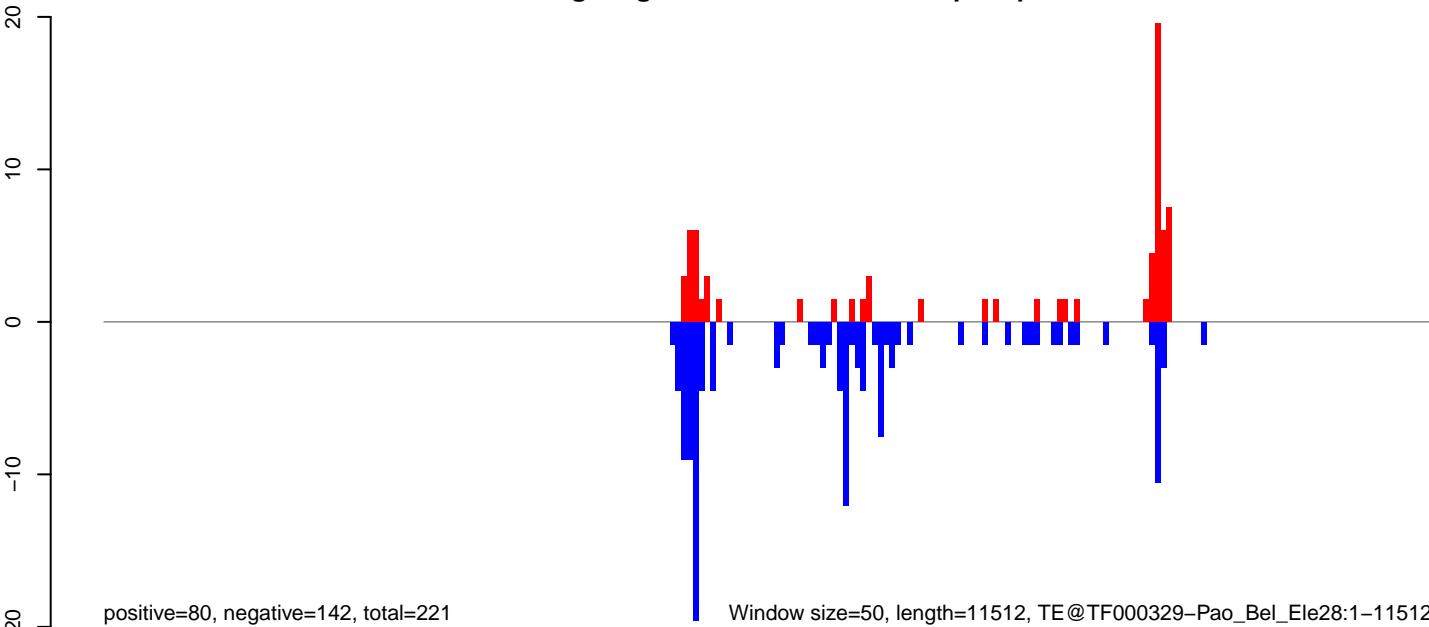
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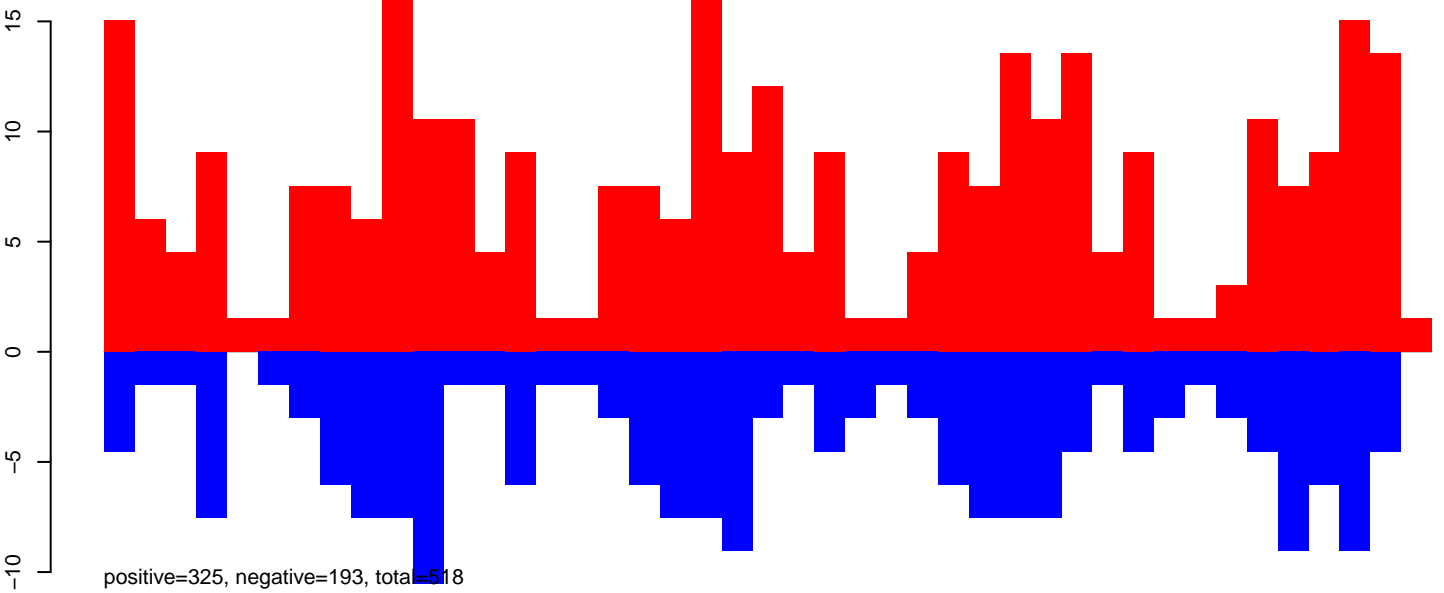
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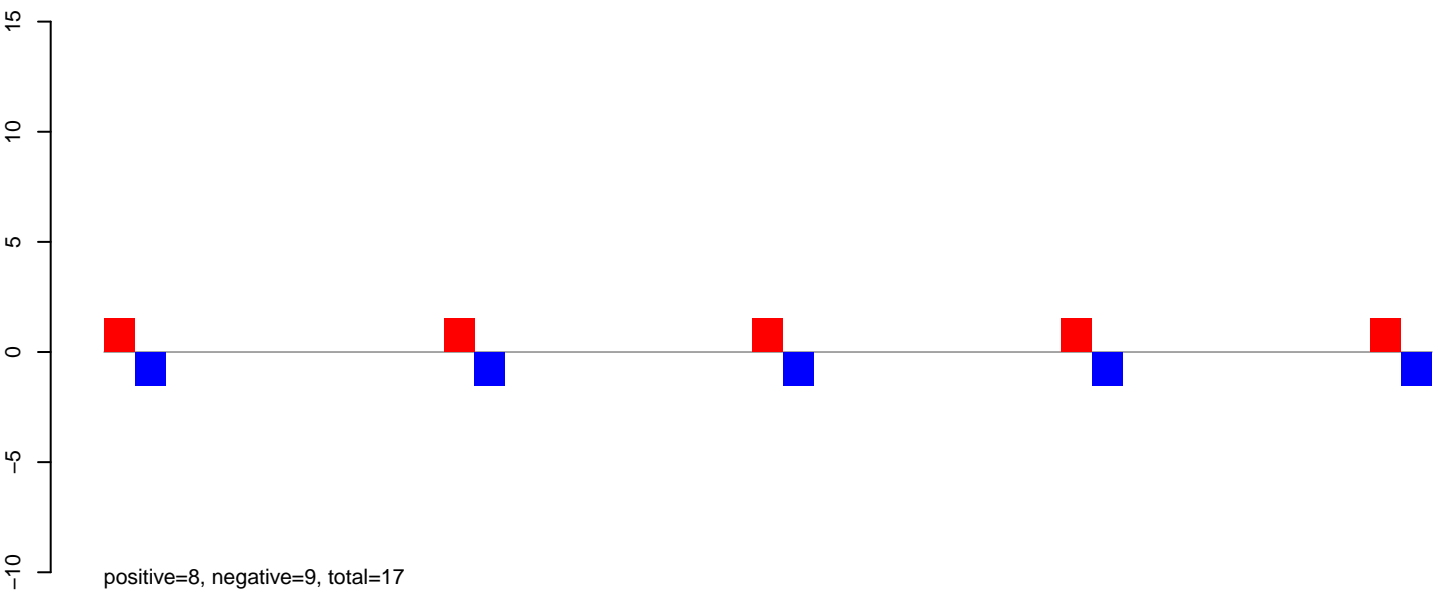
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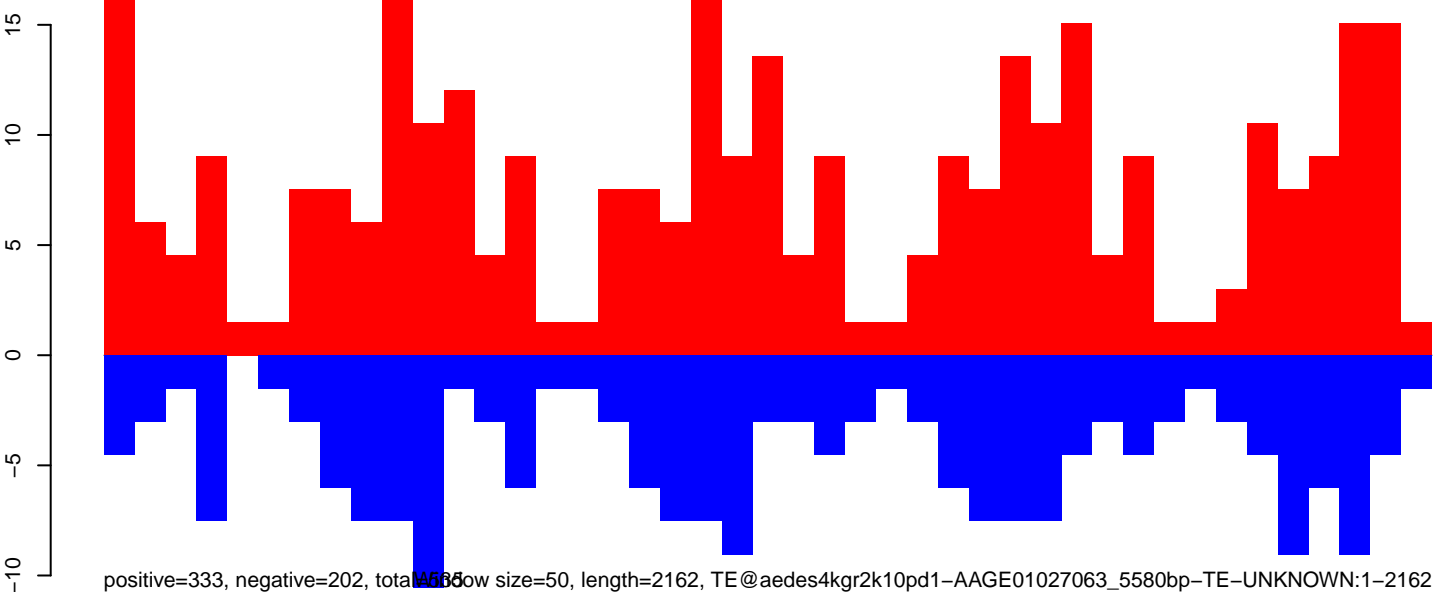
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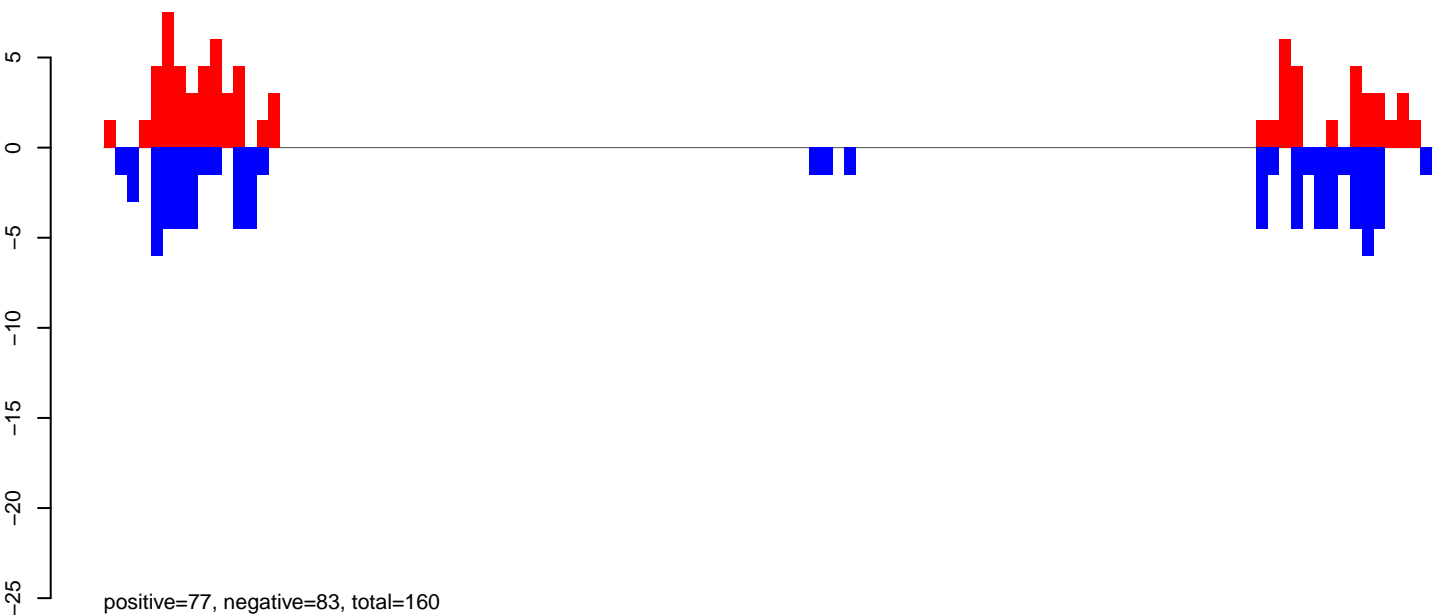
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



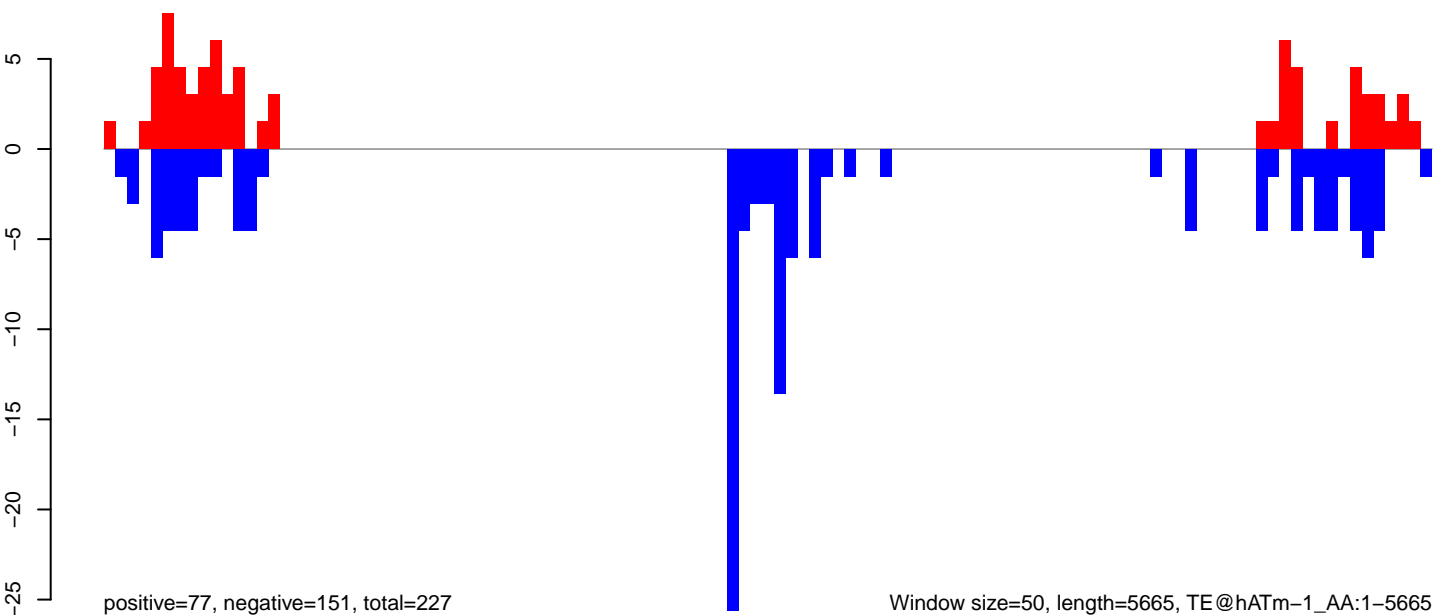
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



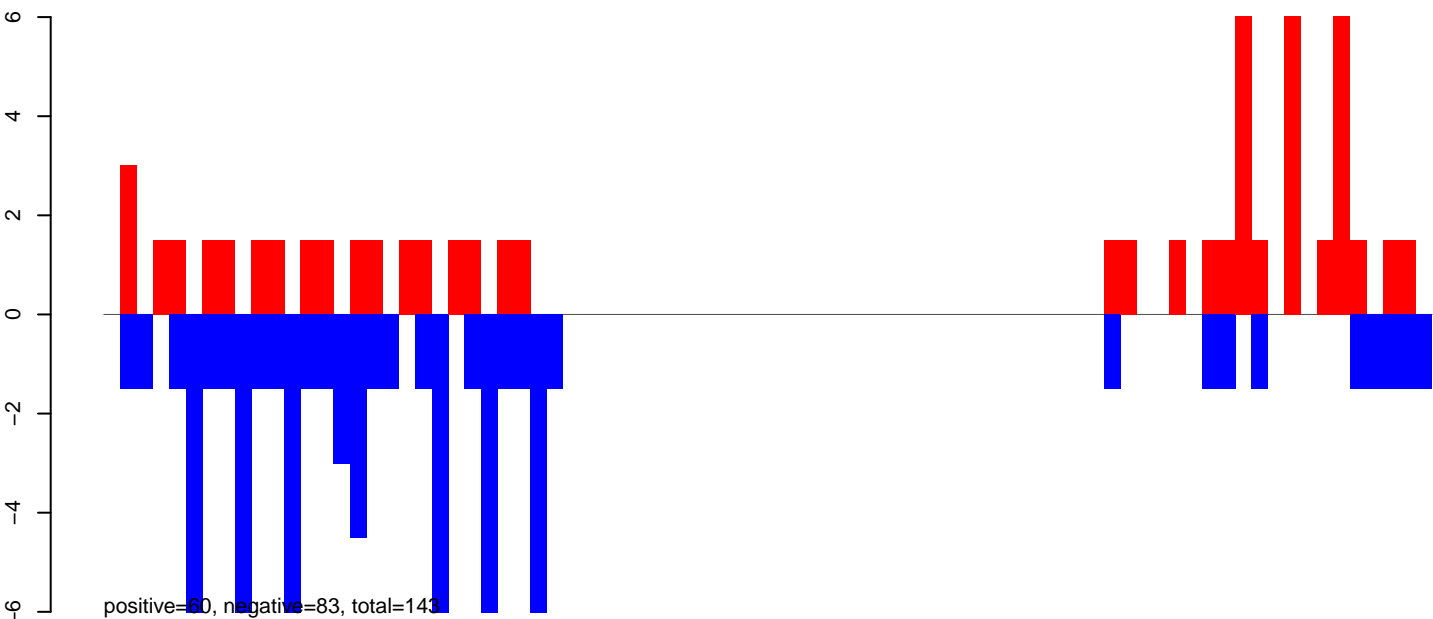
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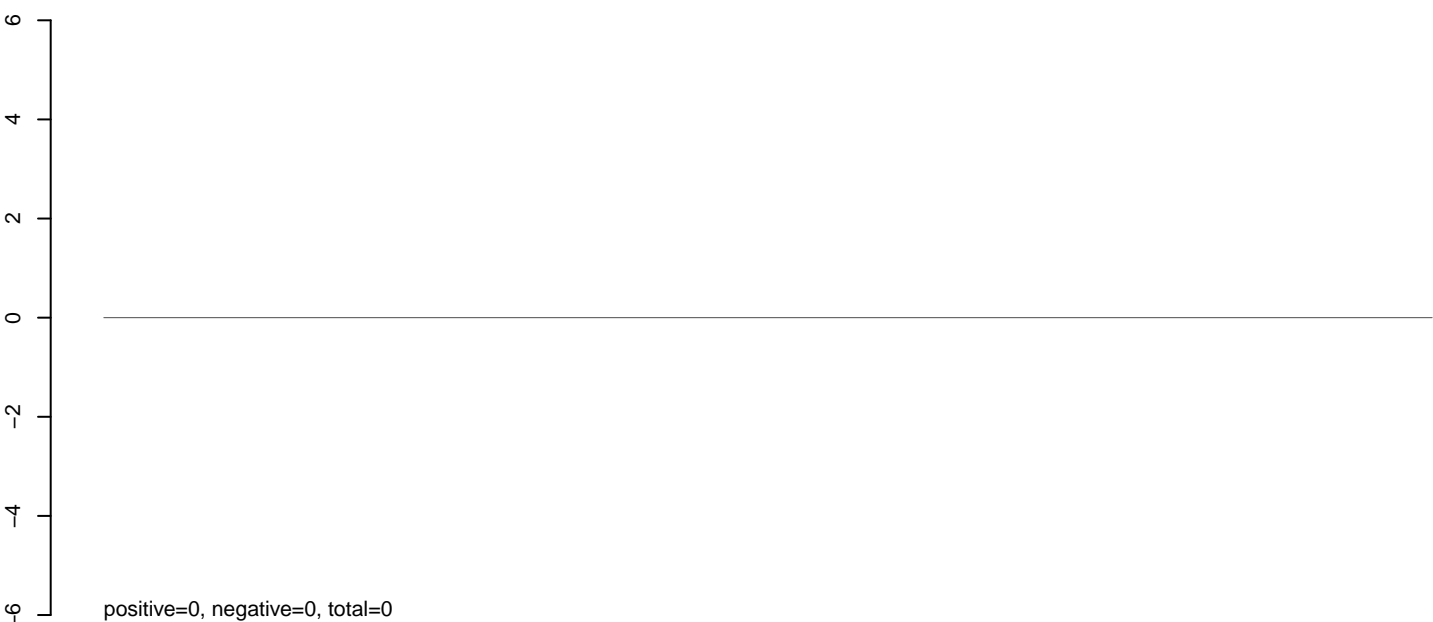
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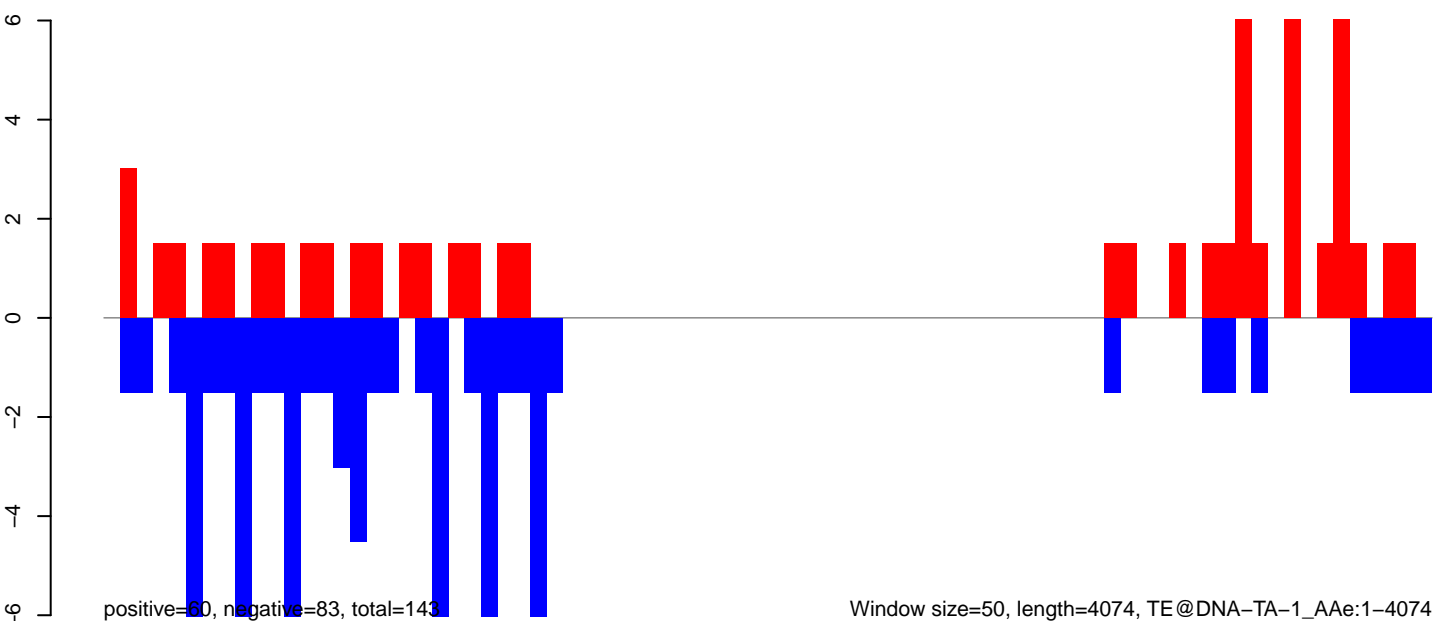
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

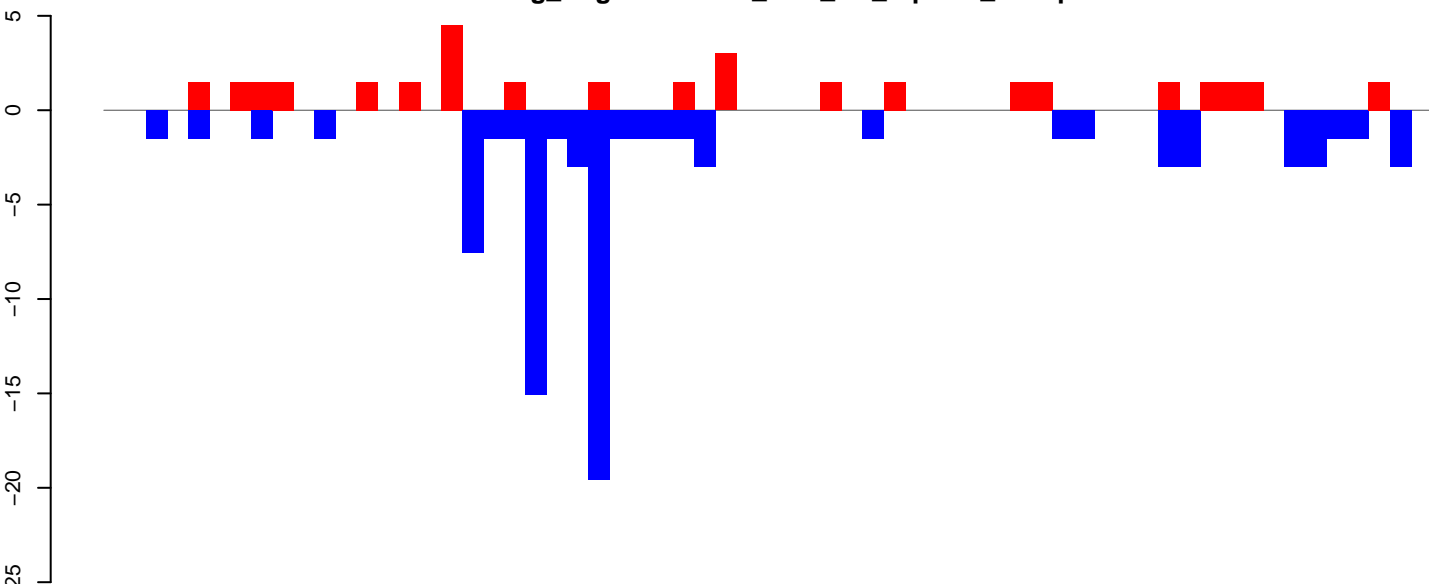


AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



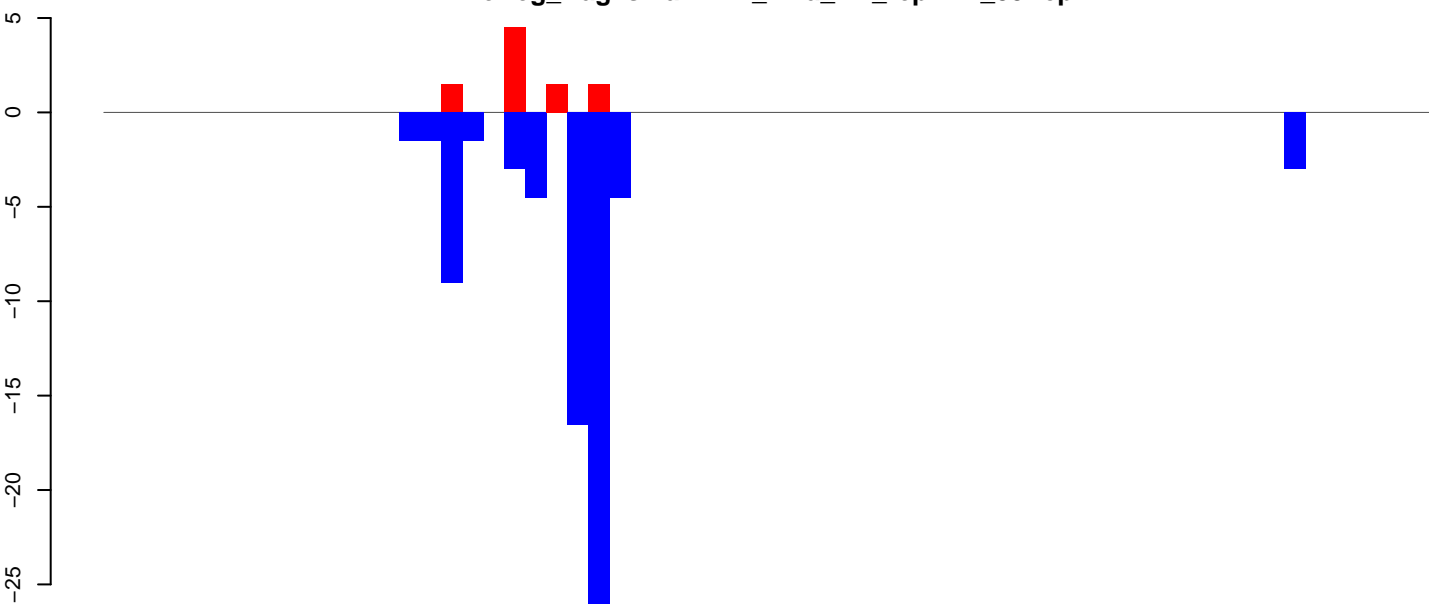
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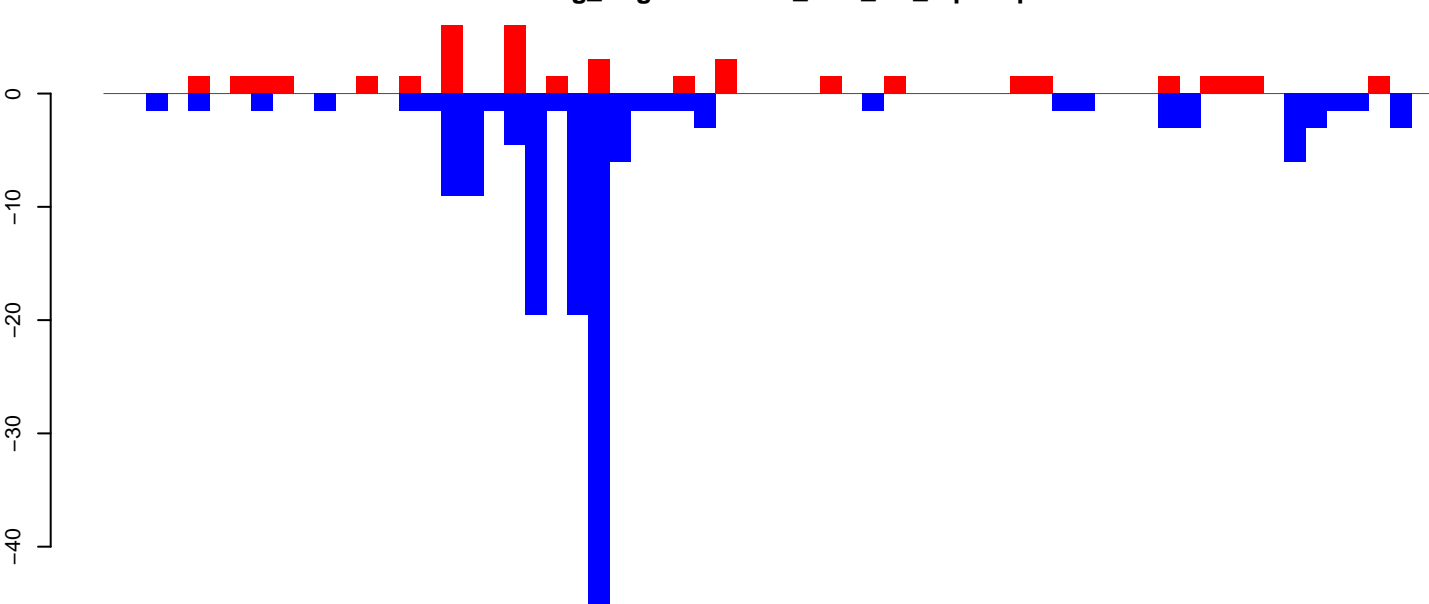
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



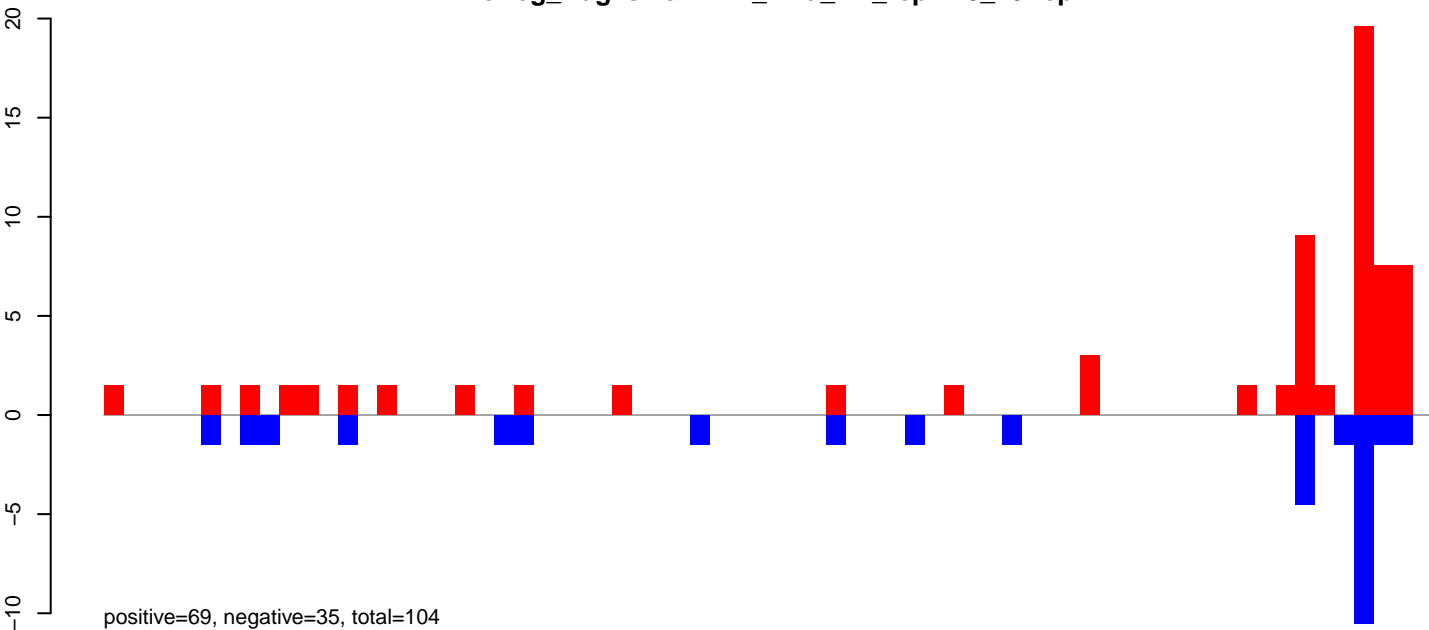
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

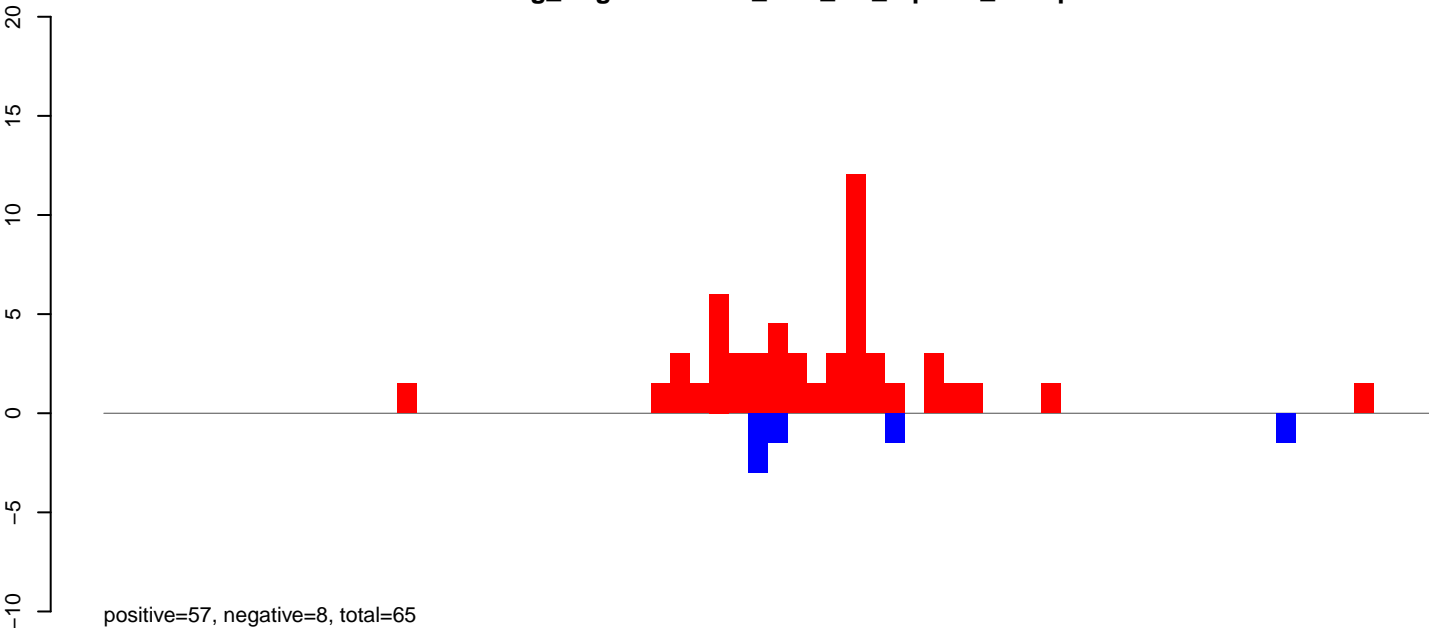


positive=44, negative=160, total=204, window size=50, length=3160, TE@aedes4kgr2k10pd1-AAGE01005728_10882bp-TE-UNKNOWN:1-3160

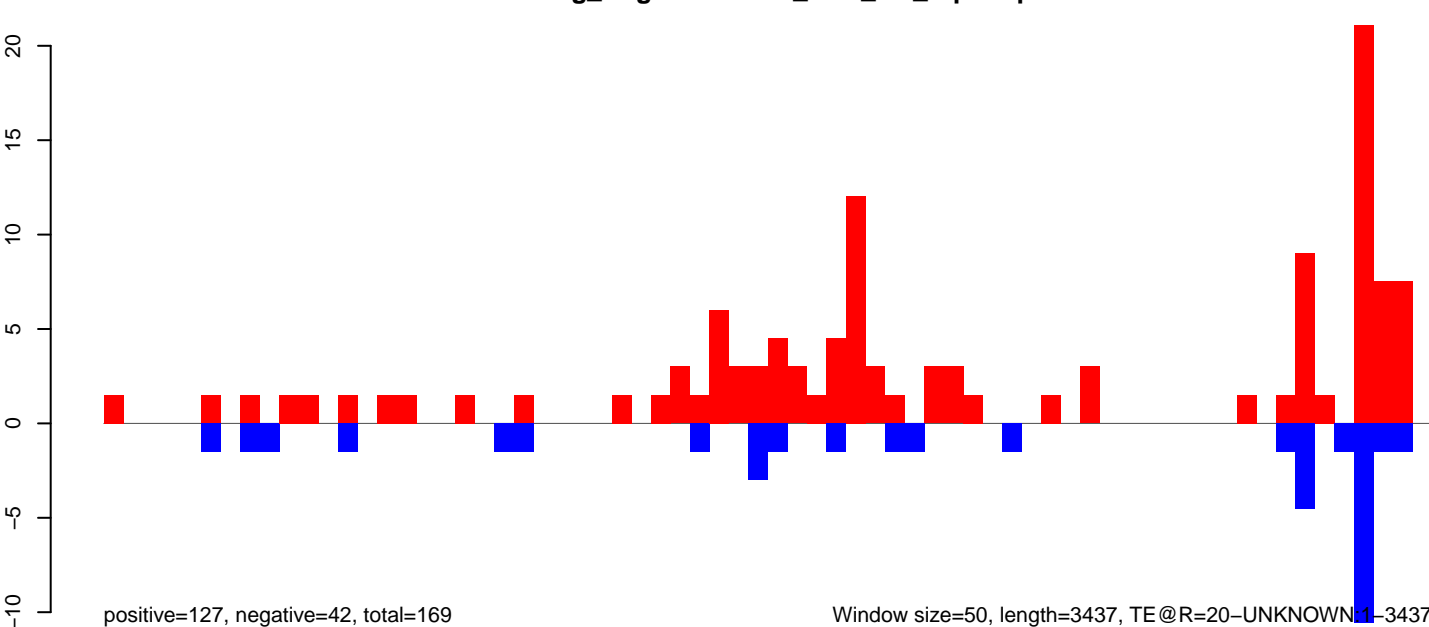
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



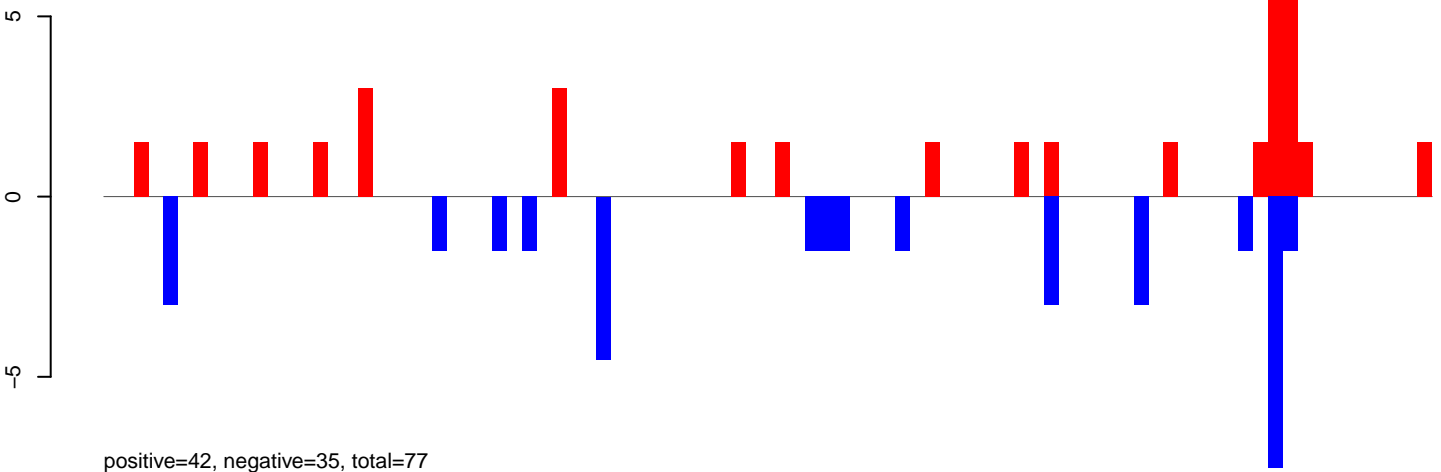
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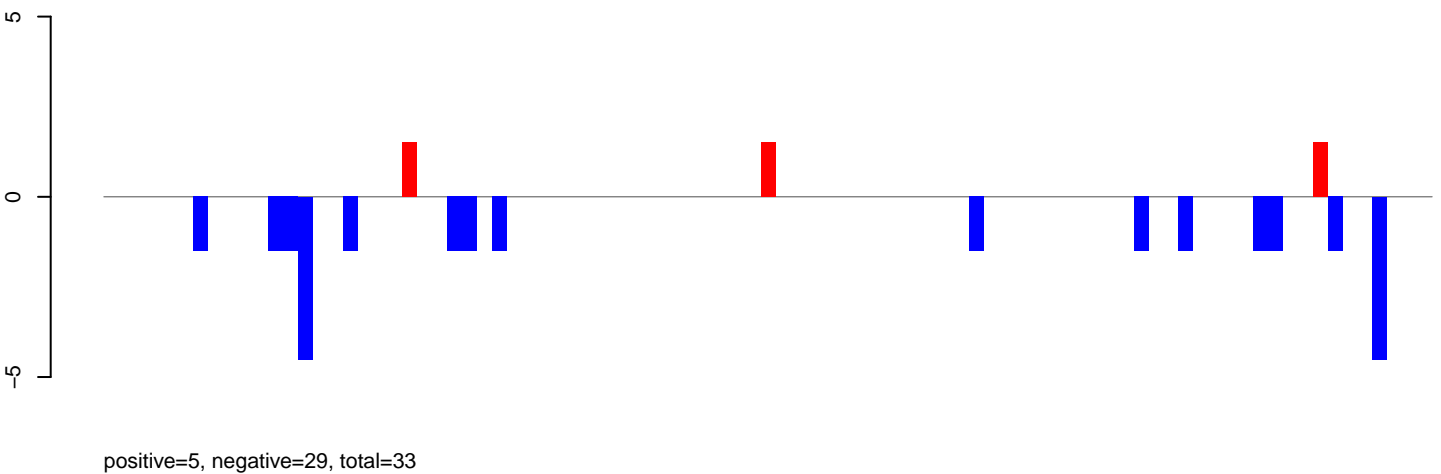
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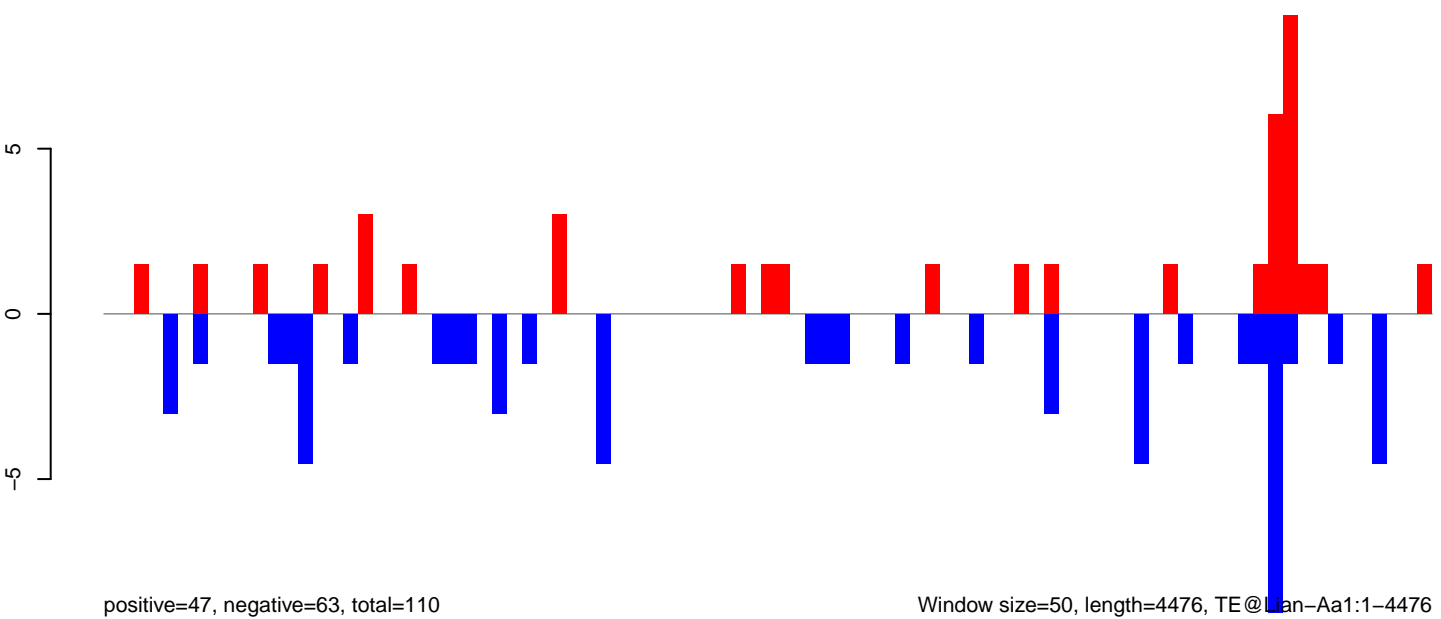
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

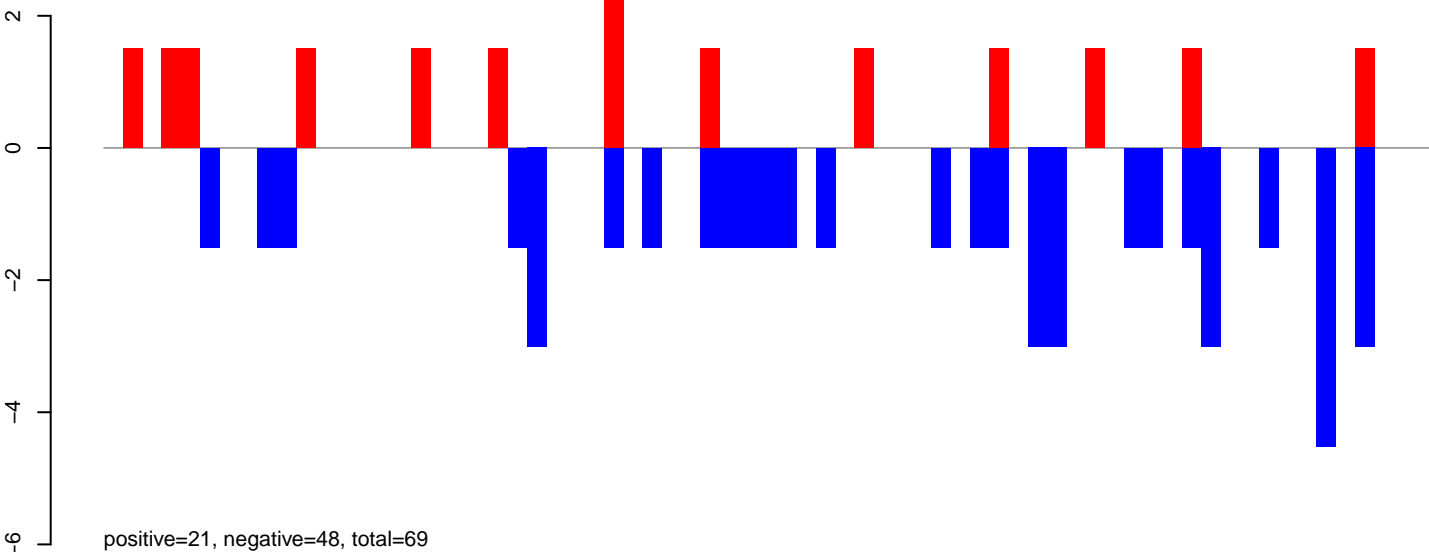


AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

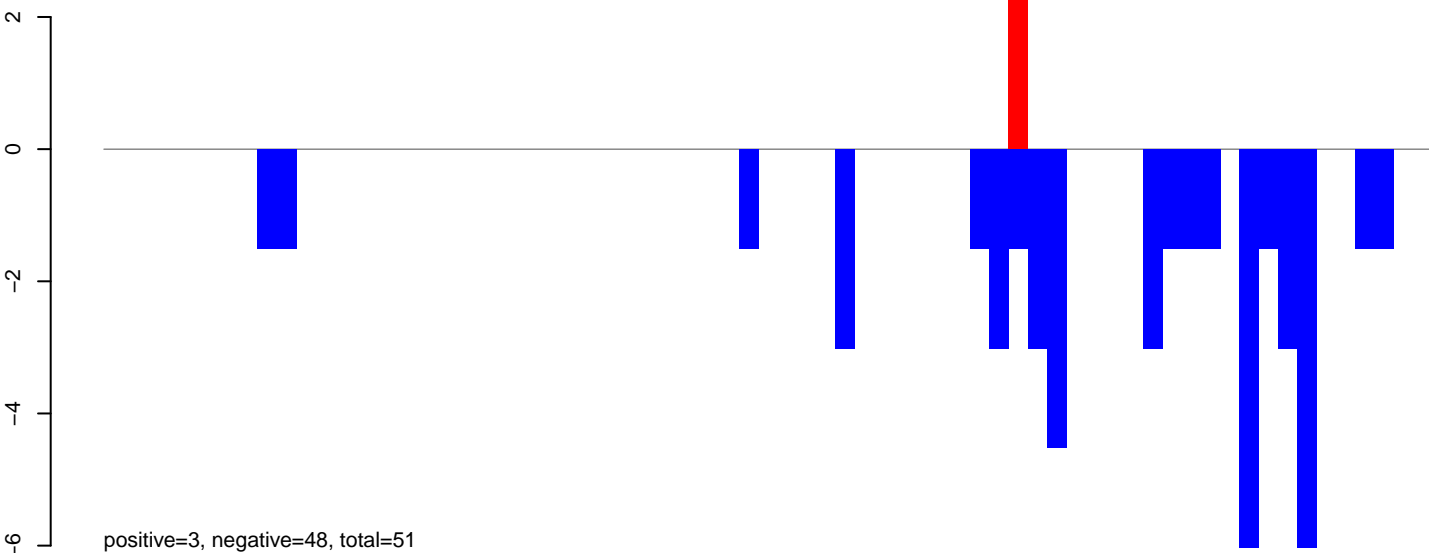


Window size=50, length=4476, TE@Lian-Aa1:1-4476

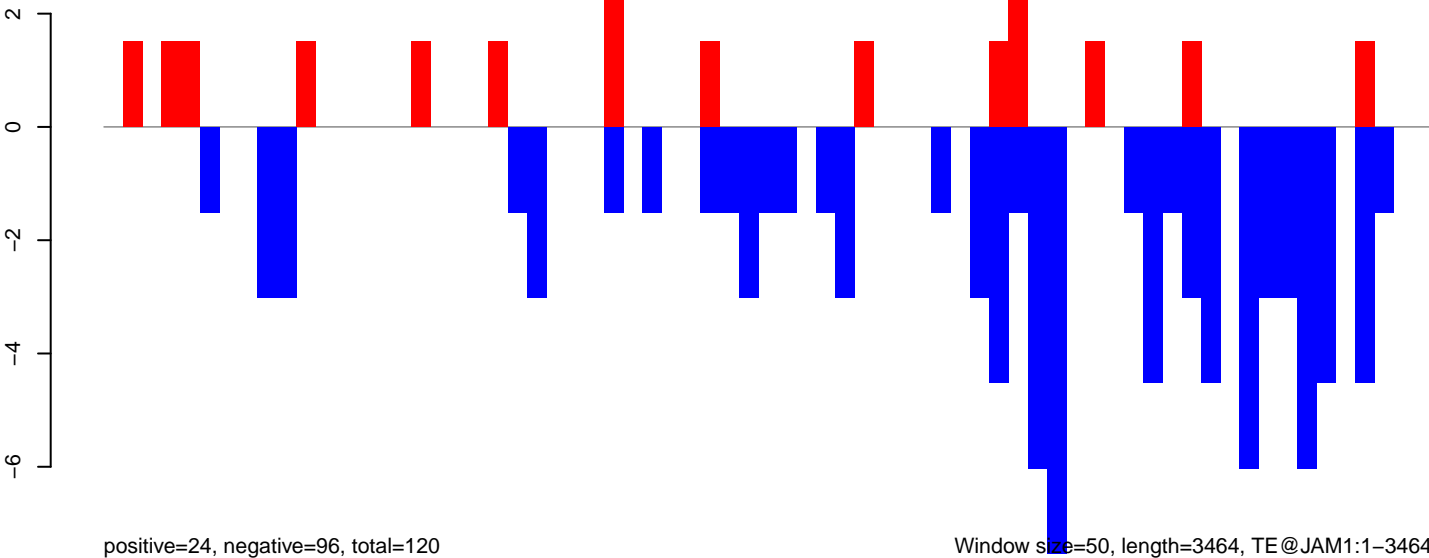
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



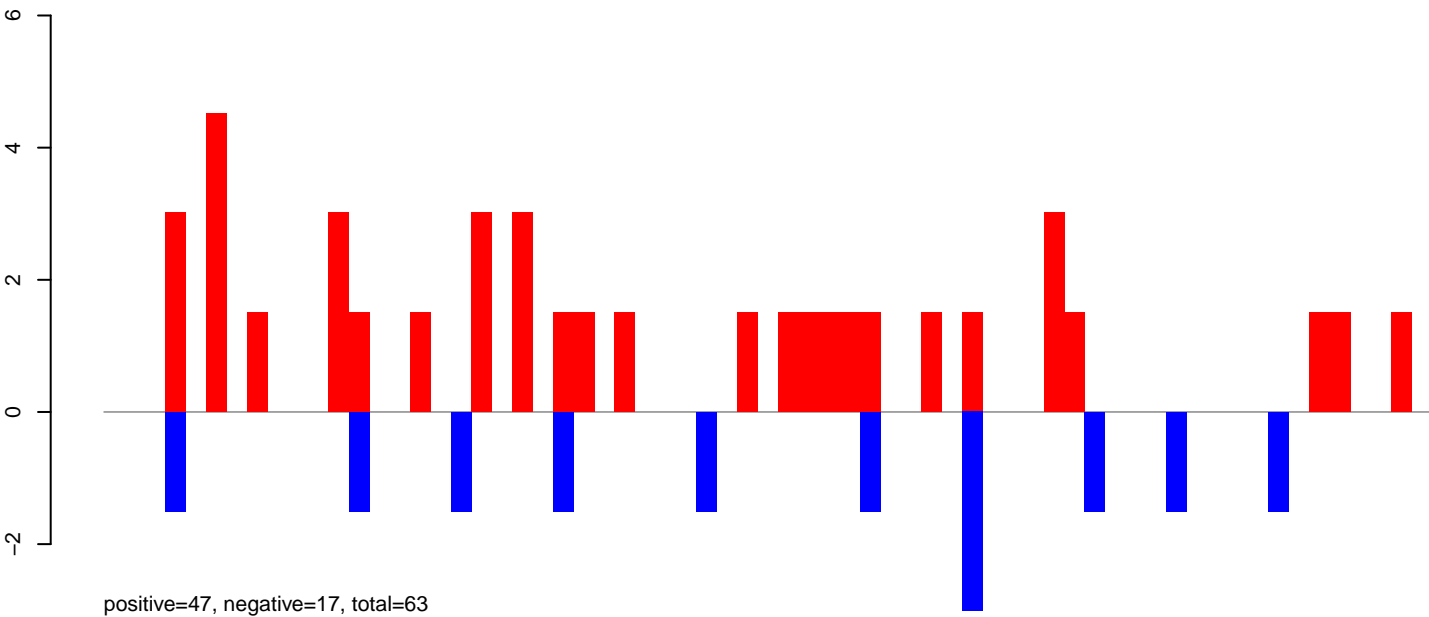
AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



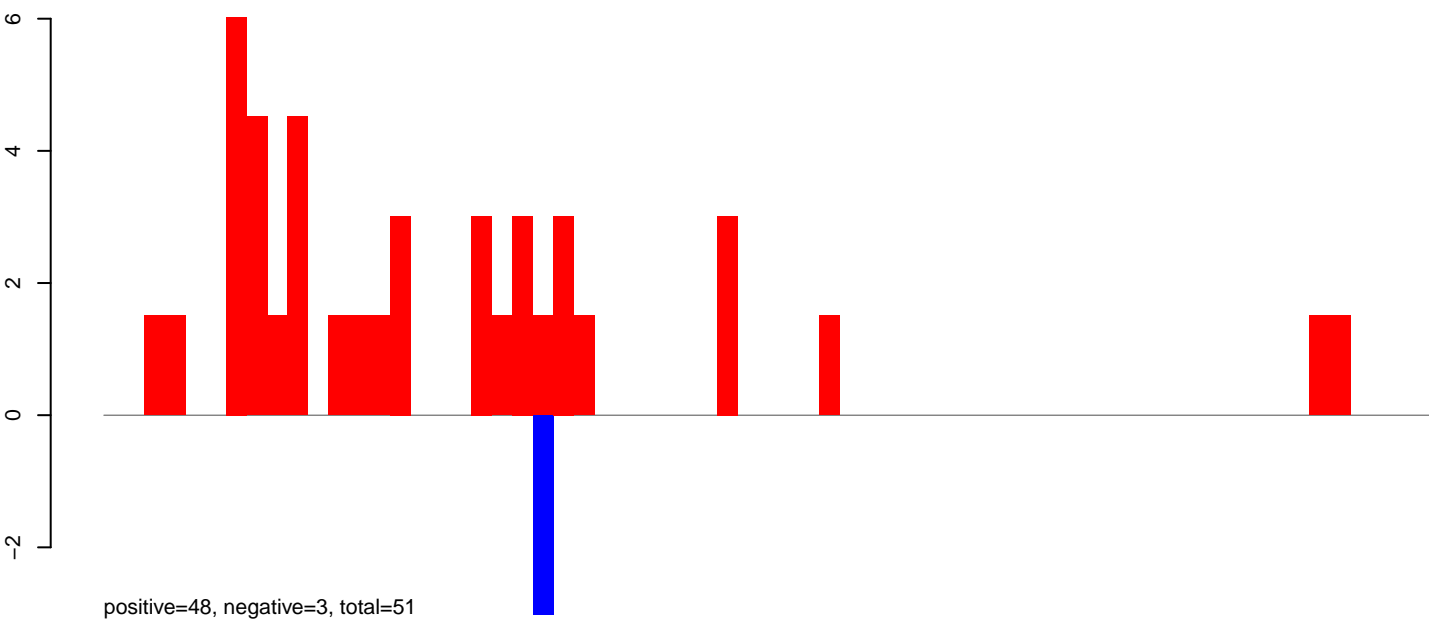
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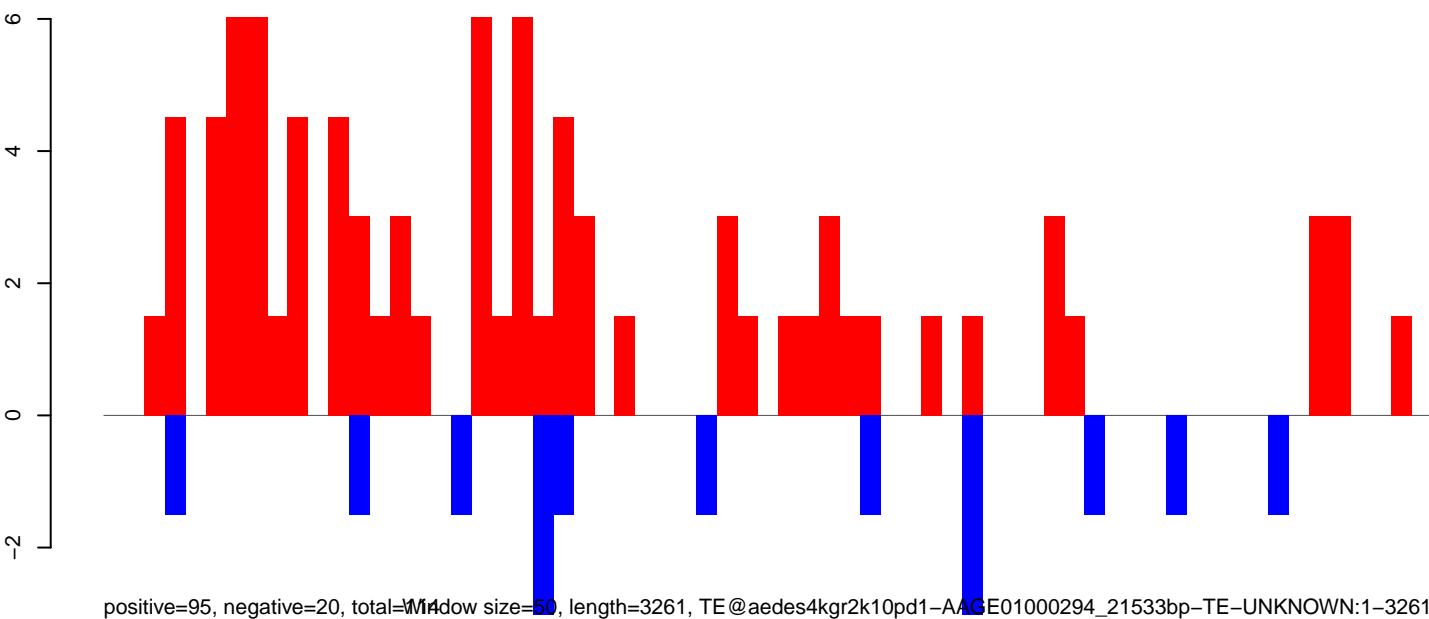
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

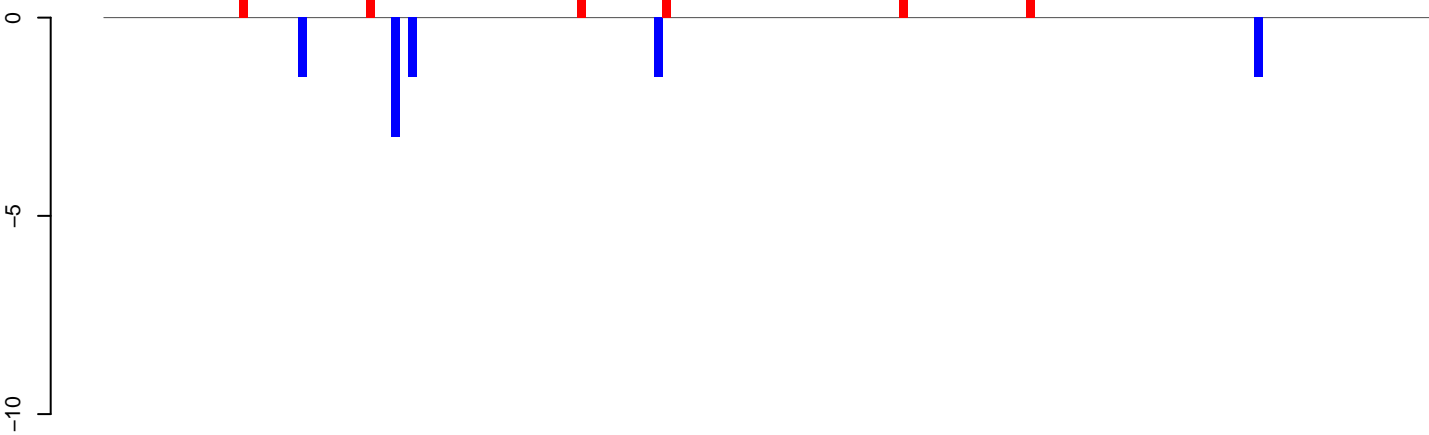


AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



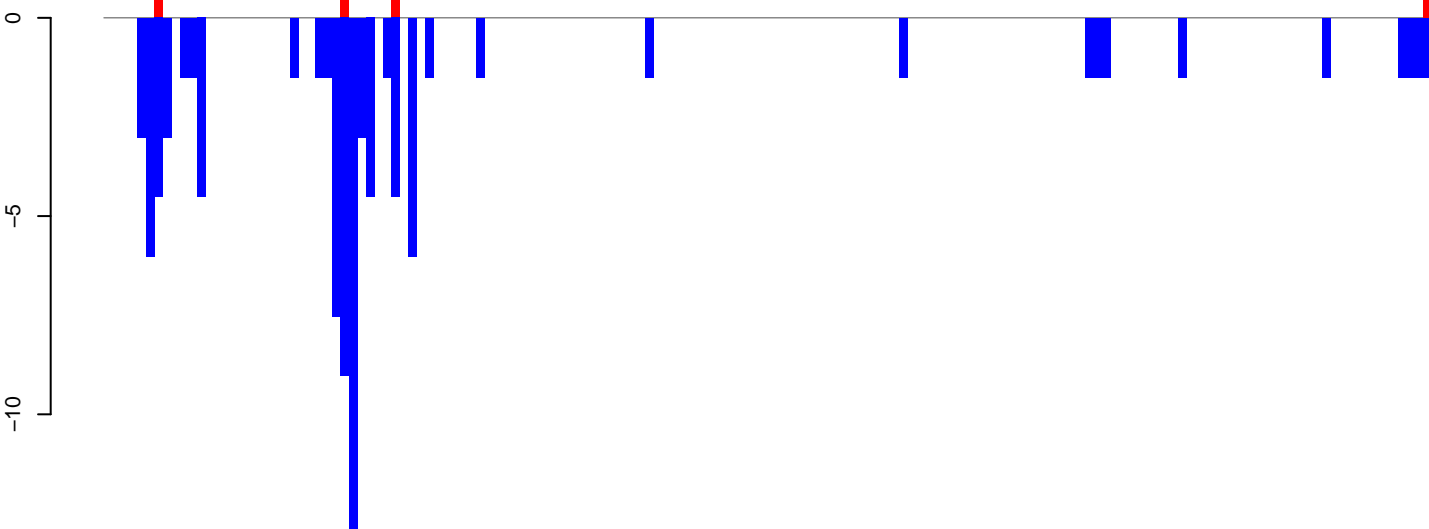
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



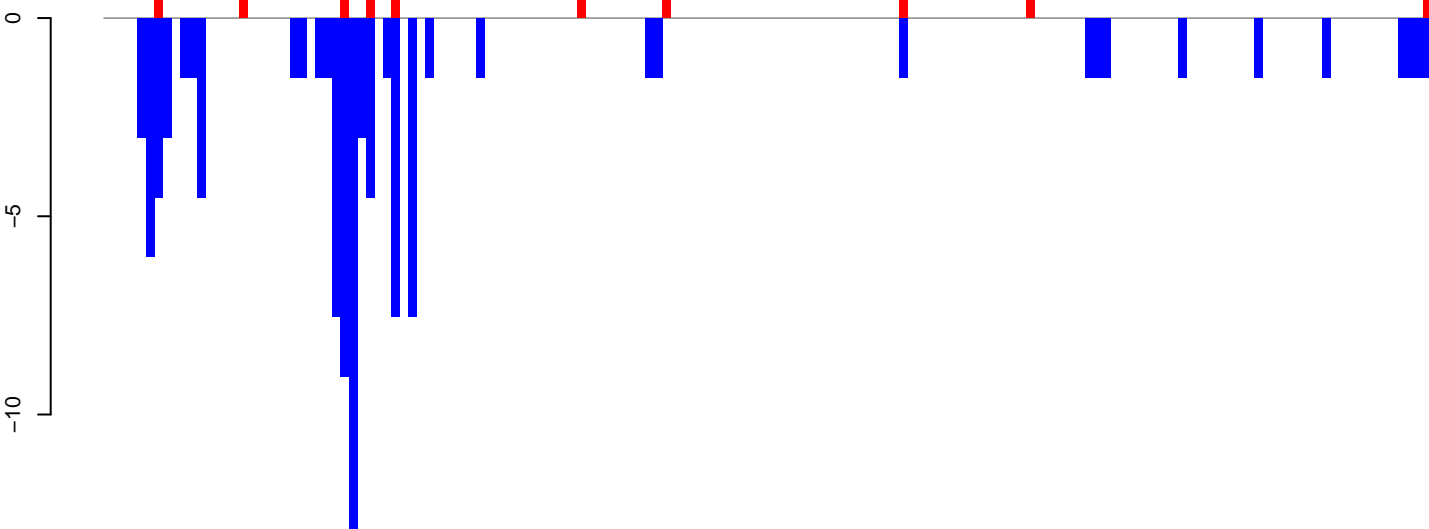
positive=9, negative=9, total=18

AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=8, negative=99, total=107

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

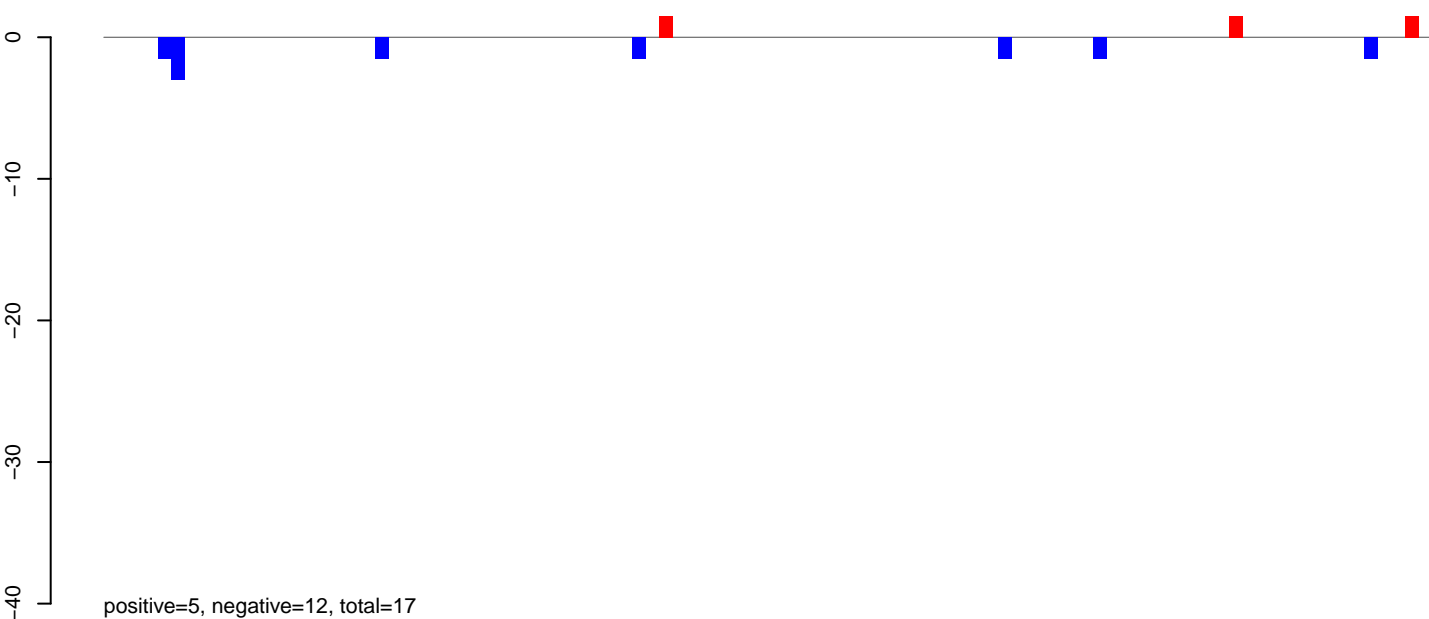


positive=17, negative=108, total=125

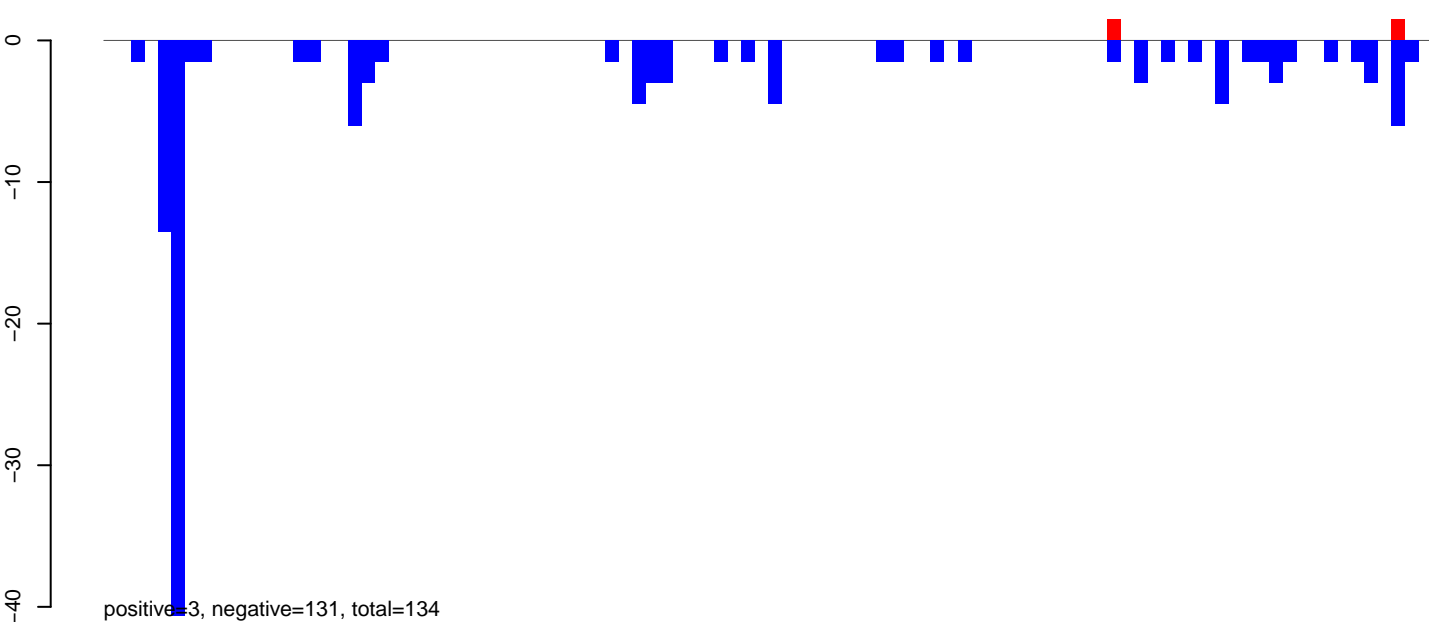
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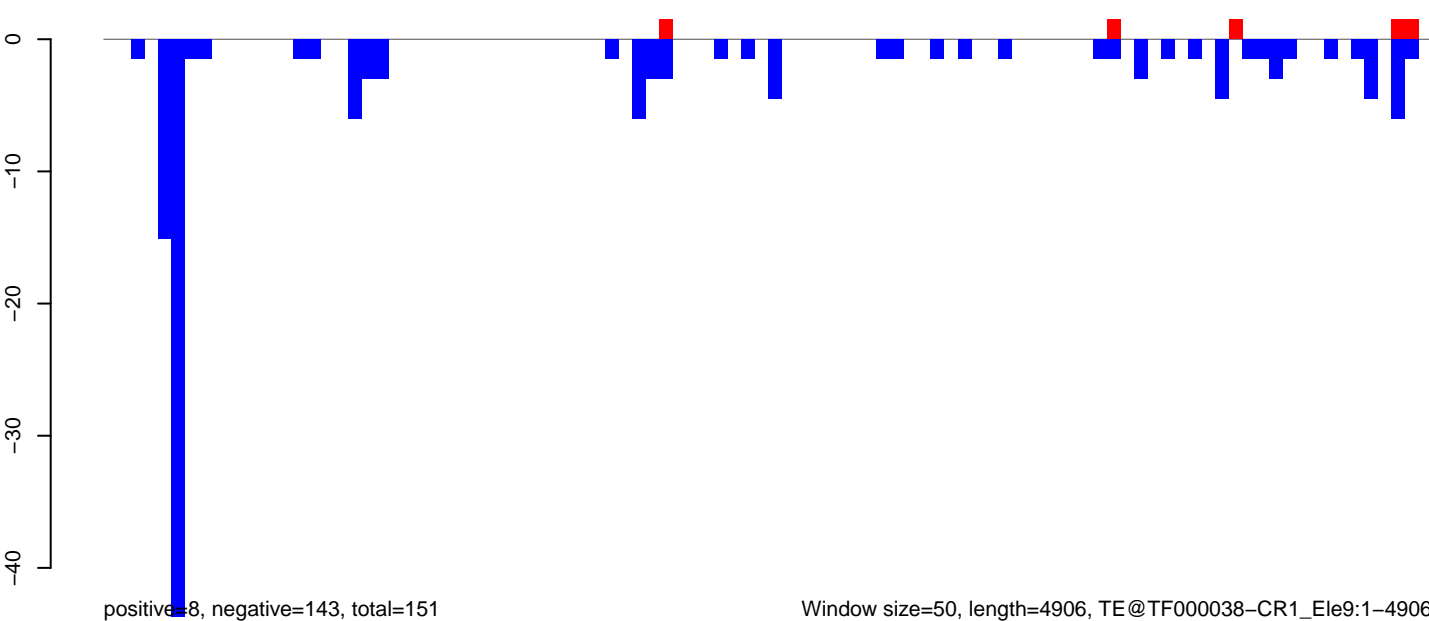
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



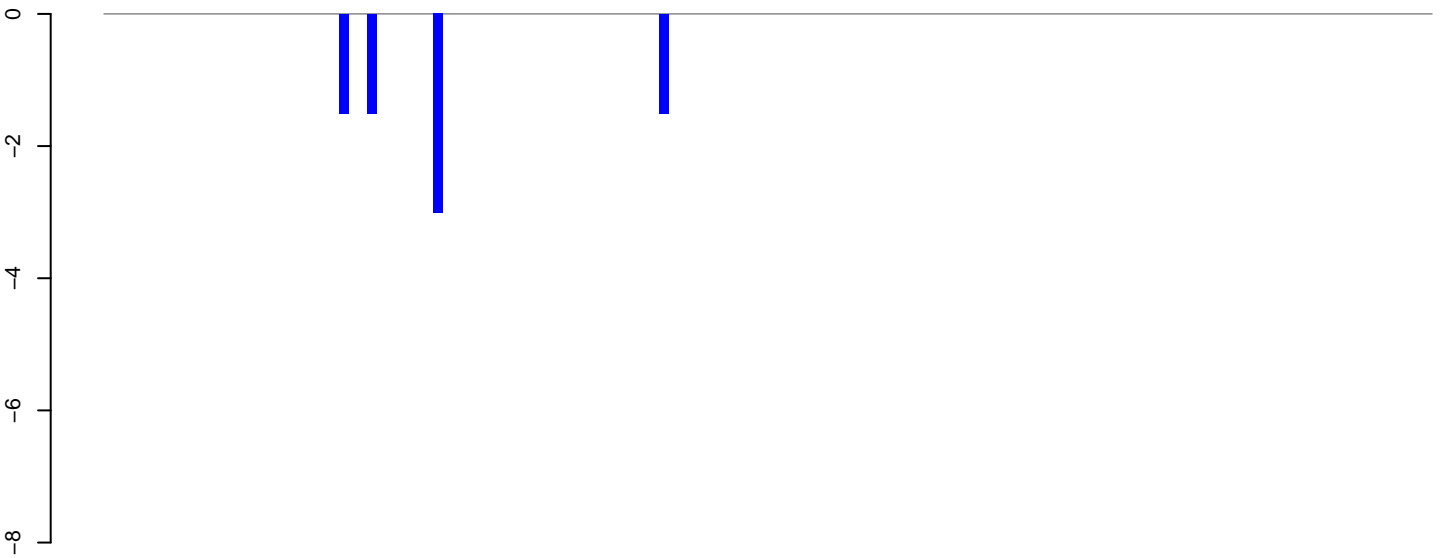
AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



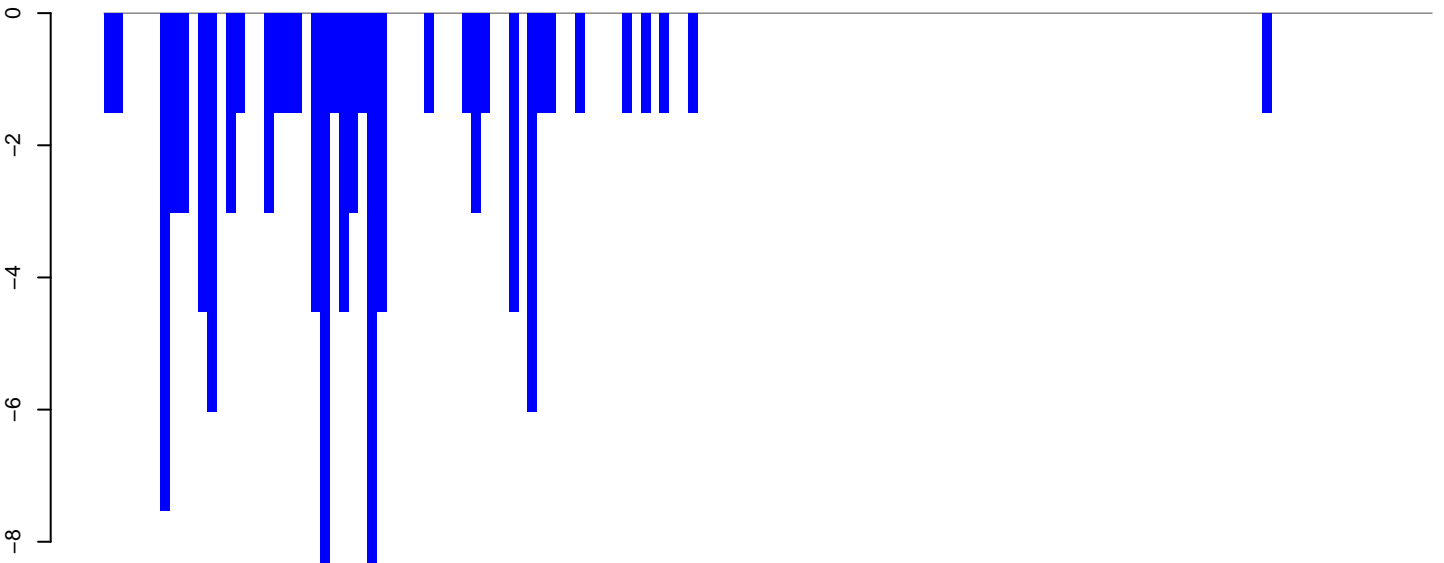
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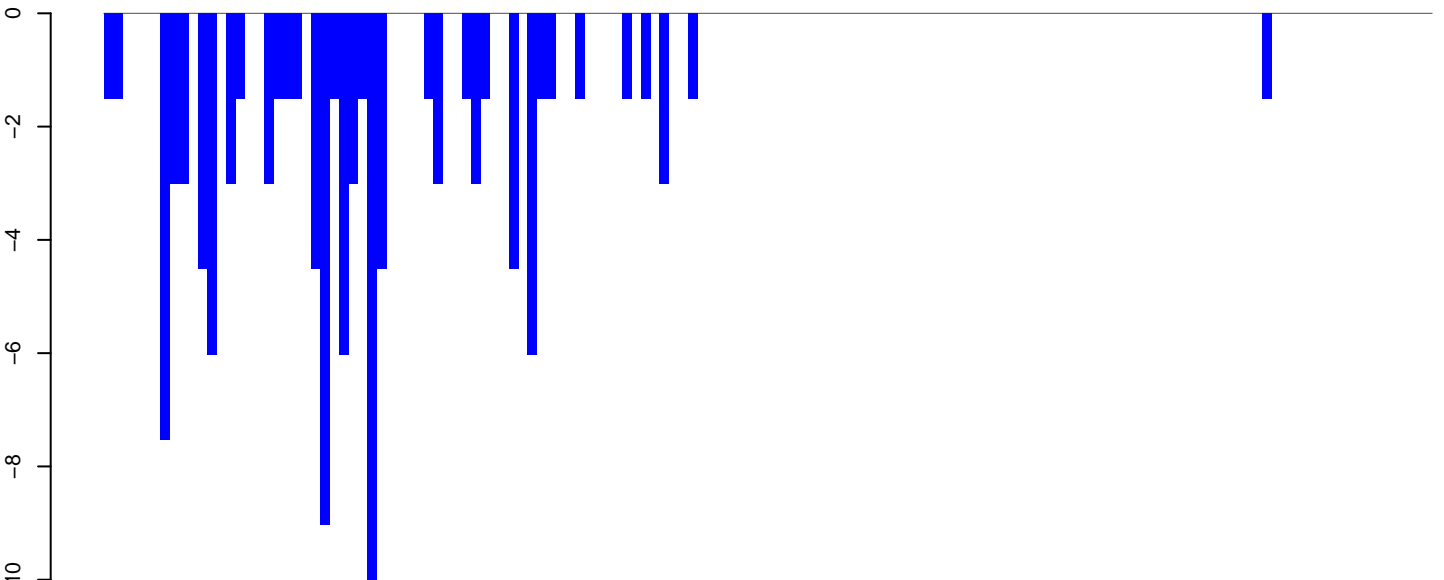
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



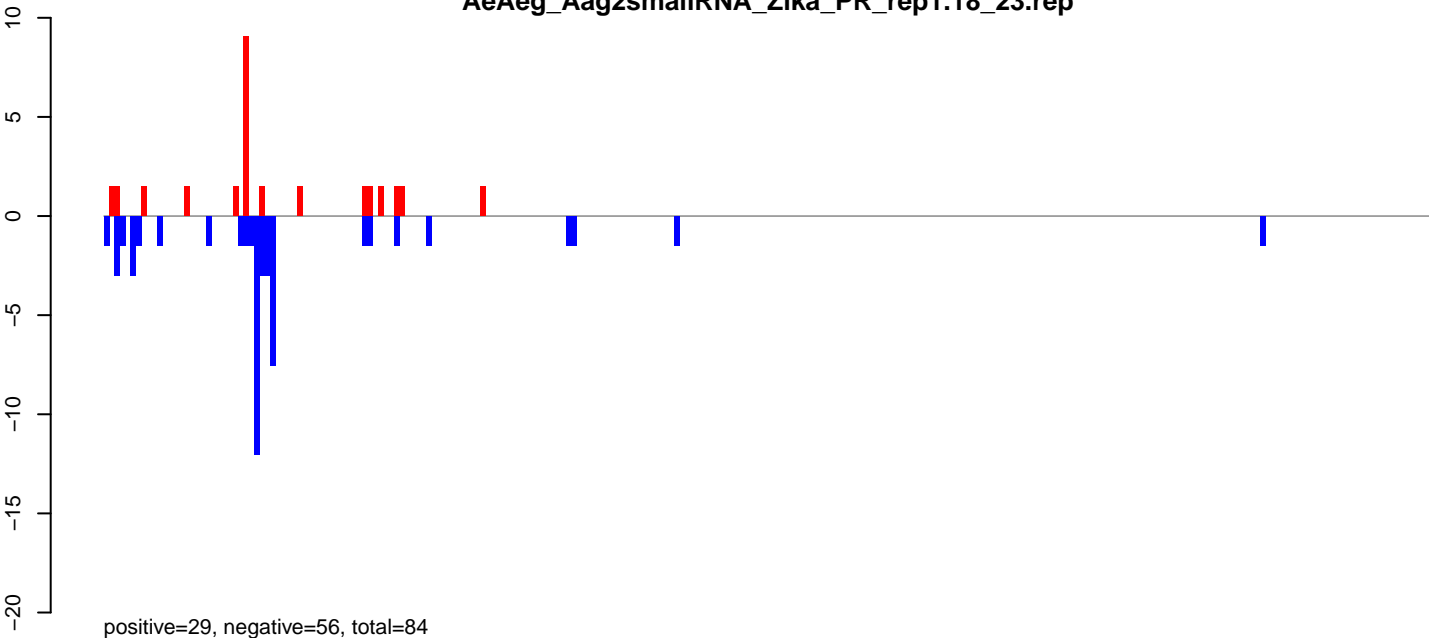
AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



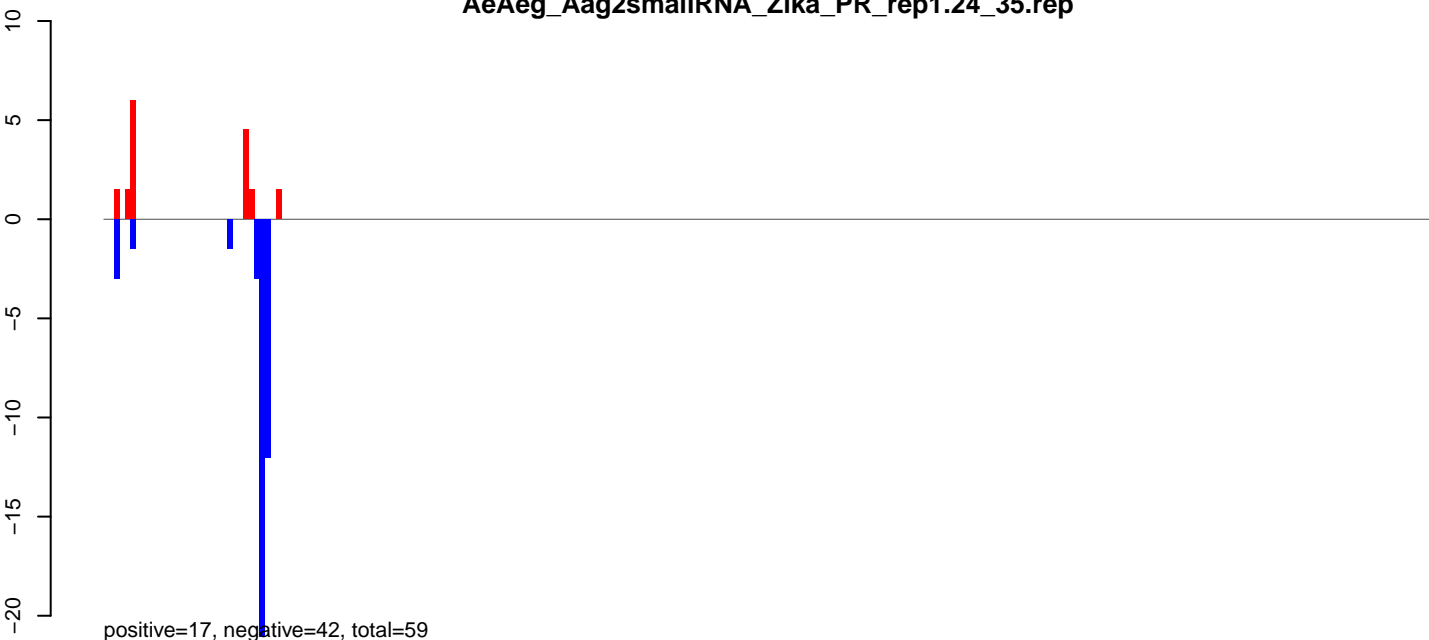
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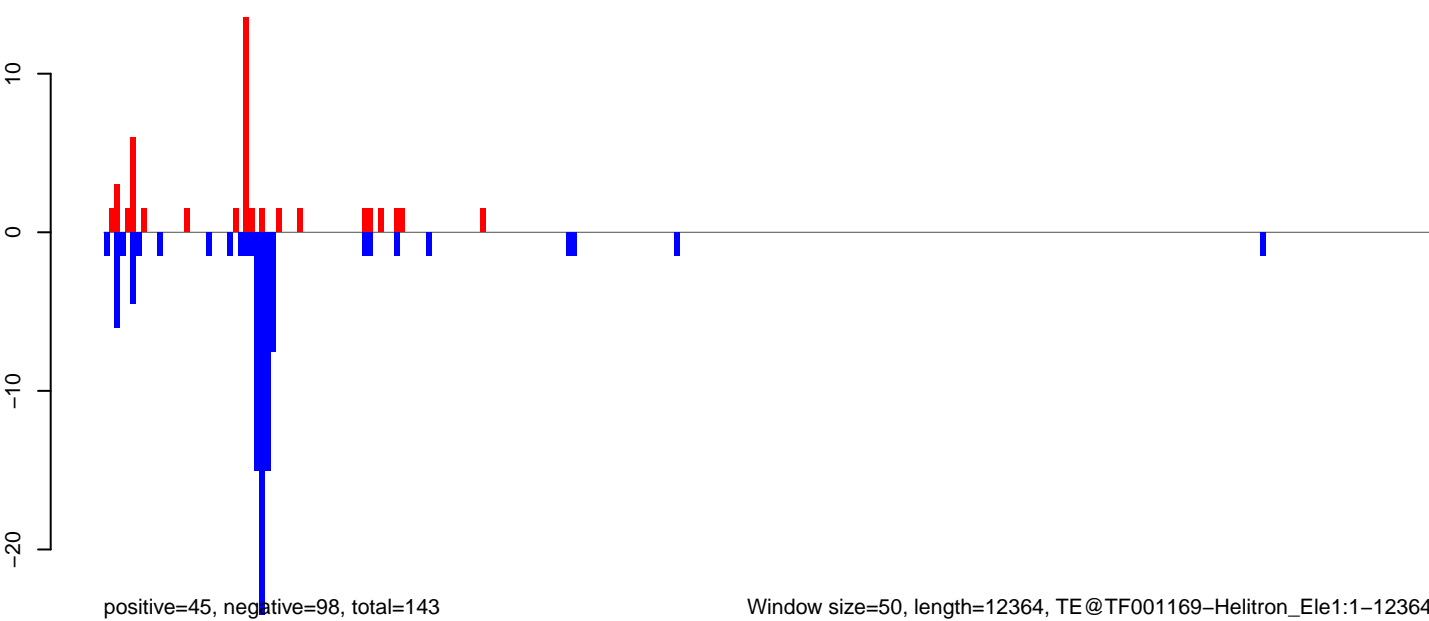
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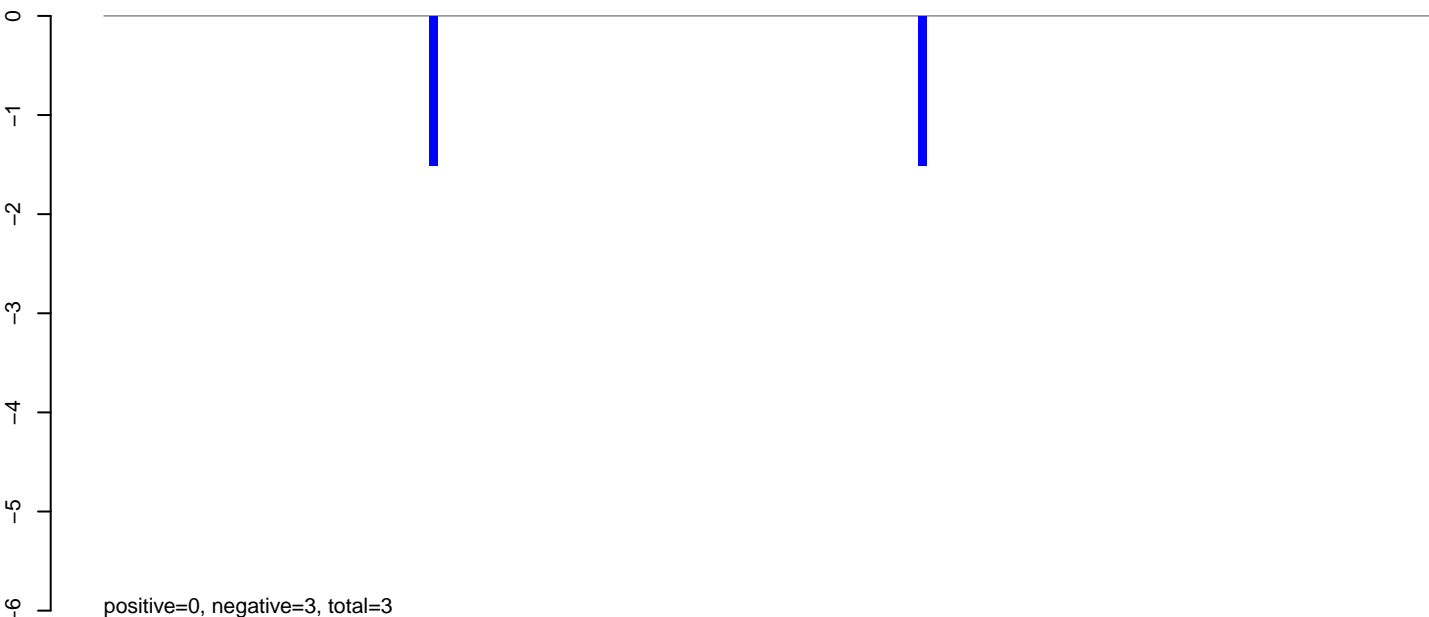
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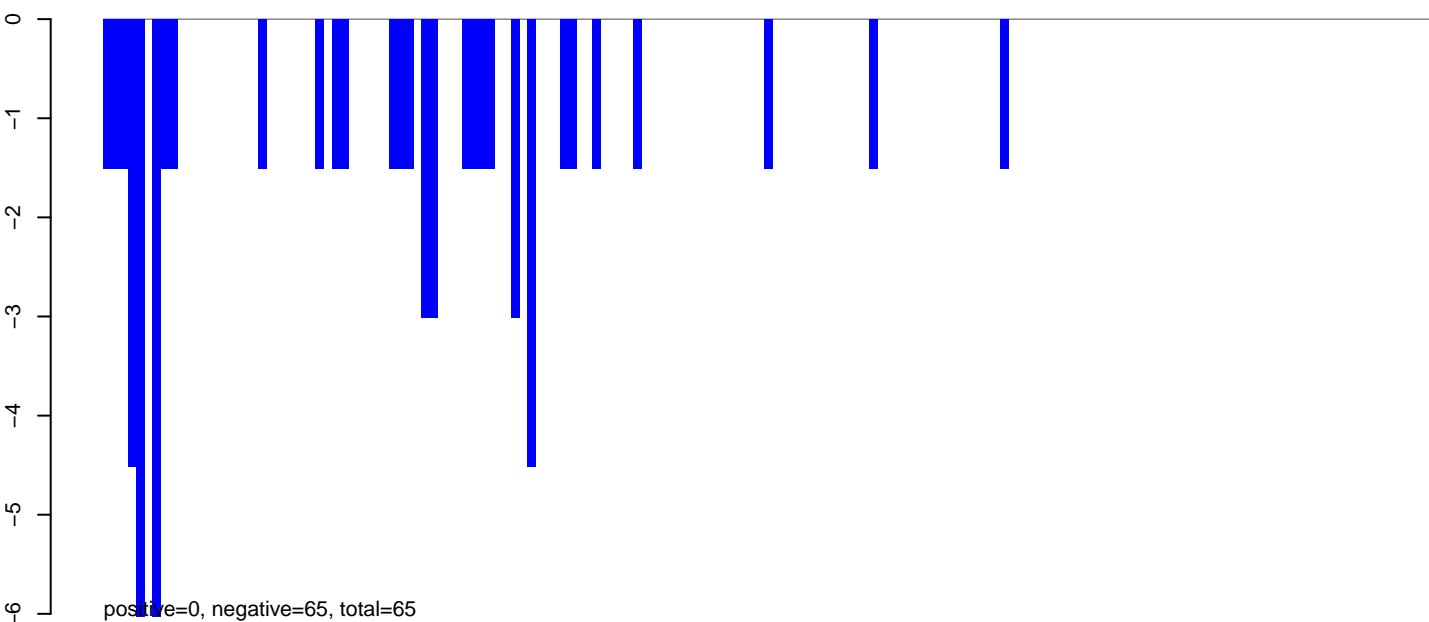
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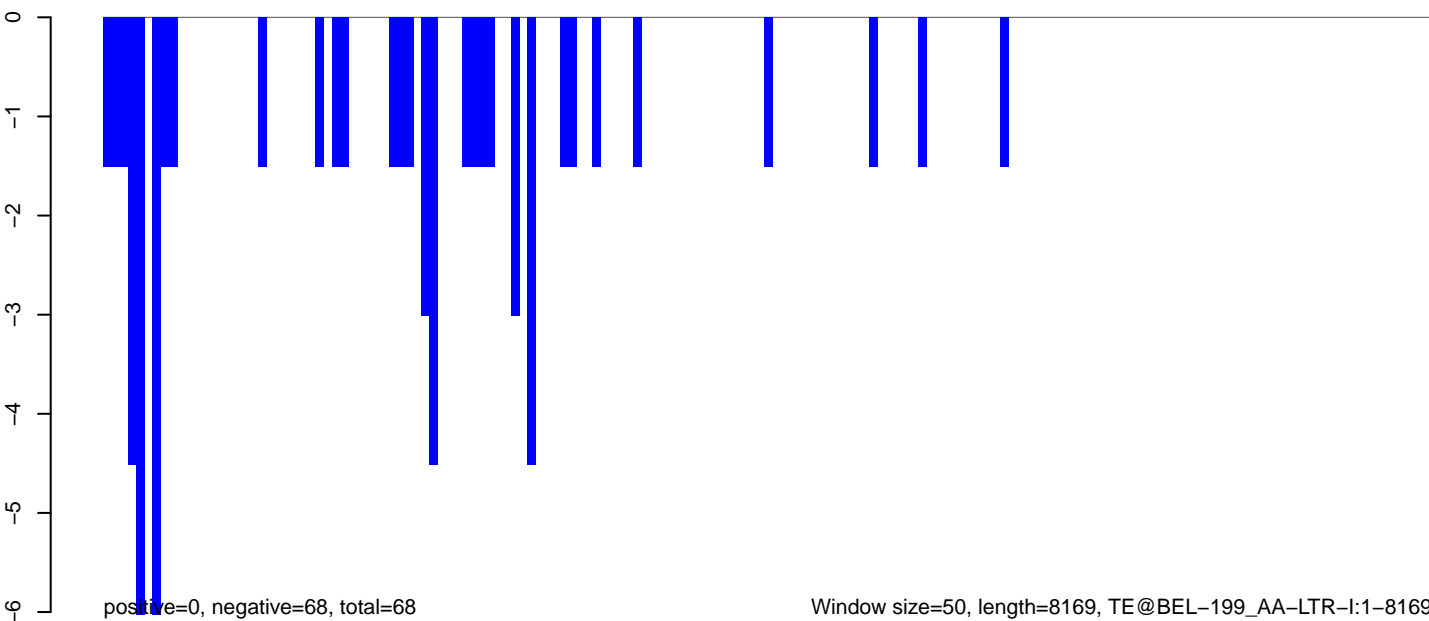
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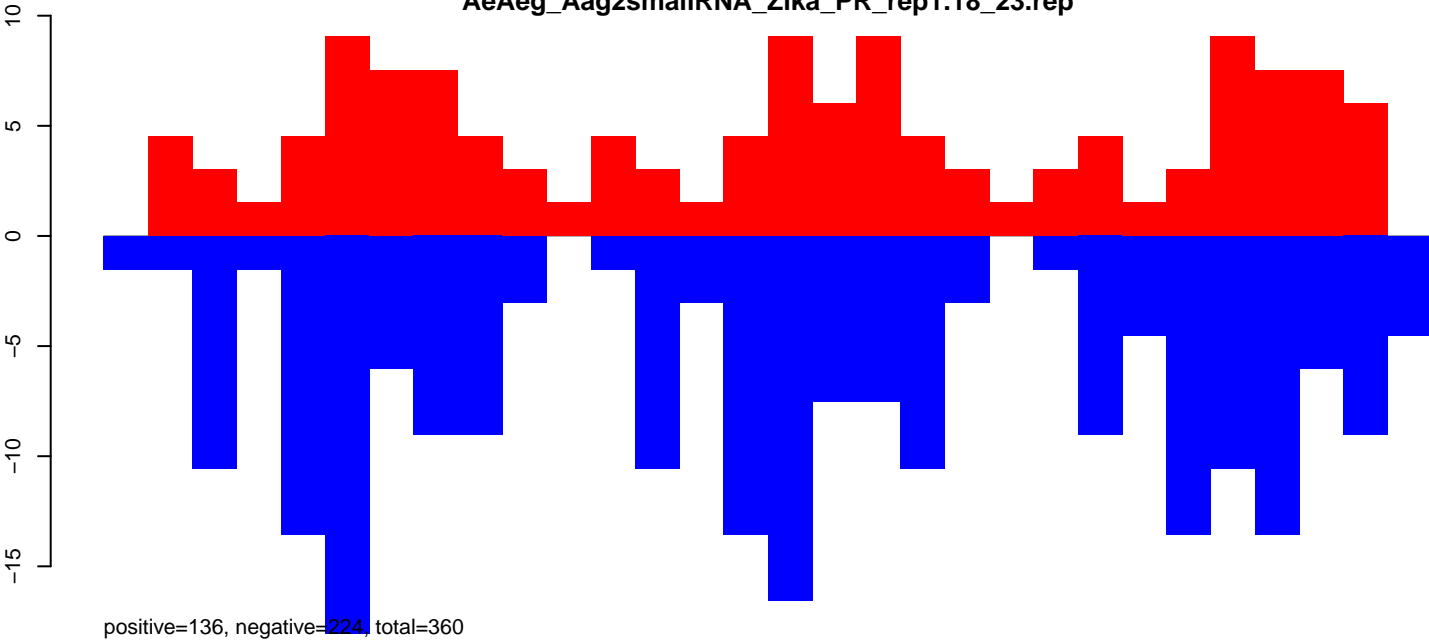
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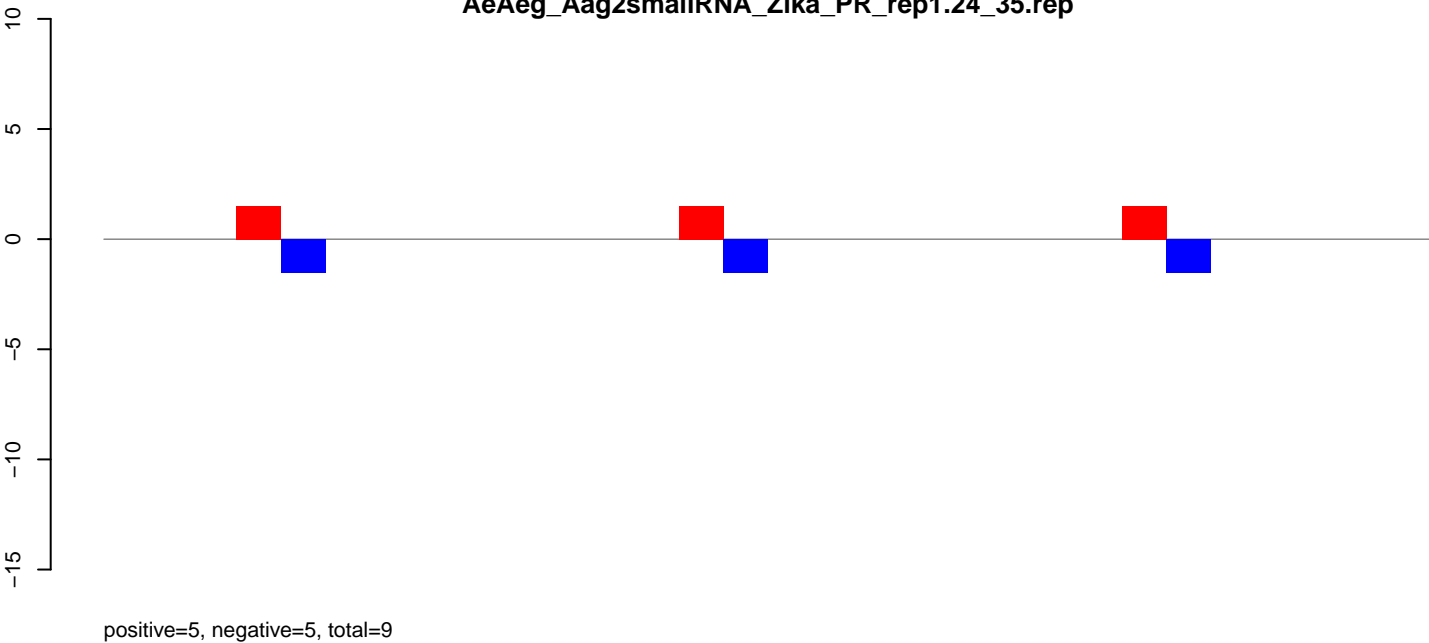
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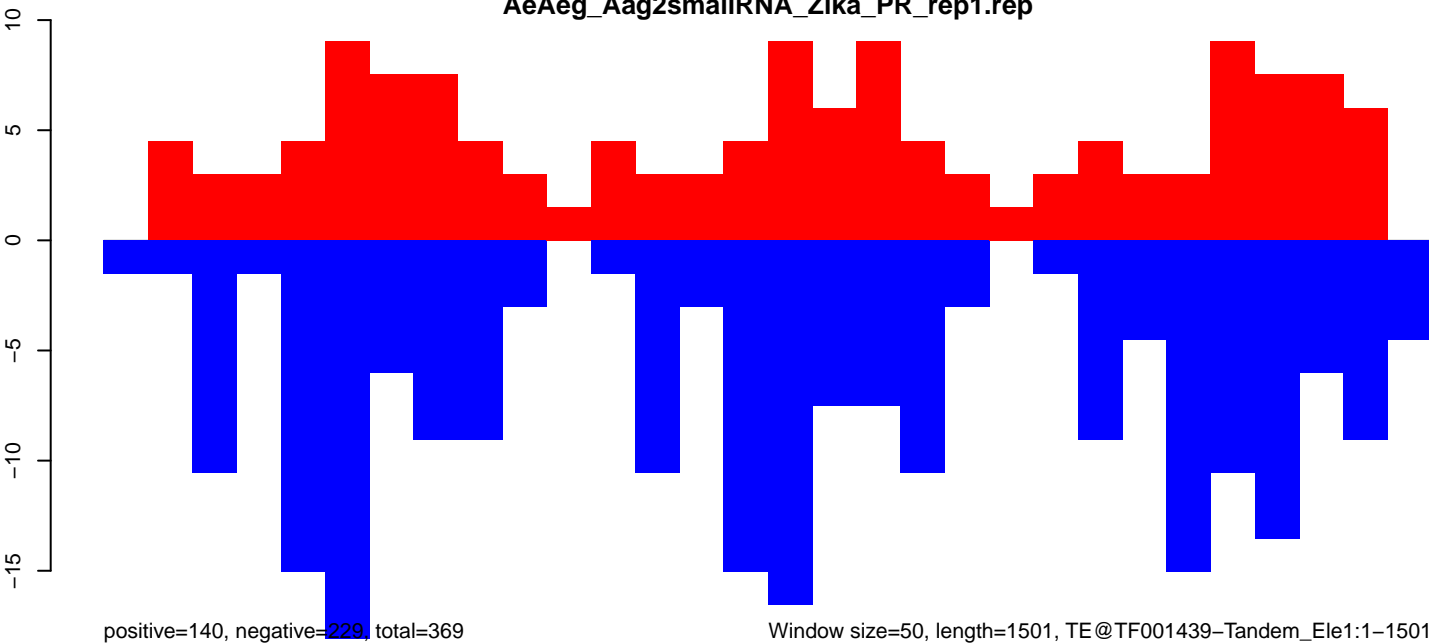
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

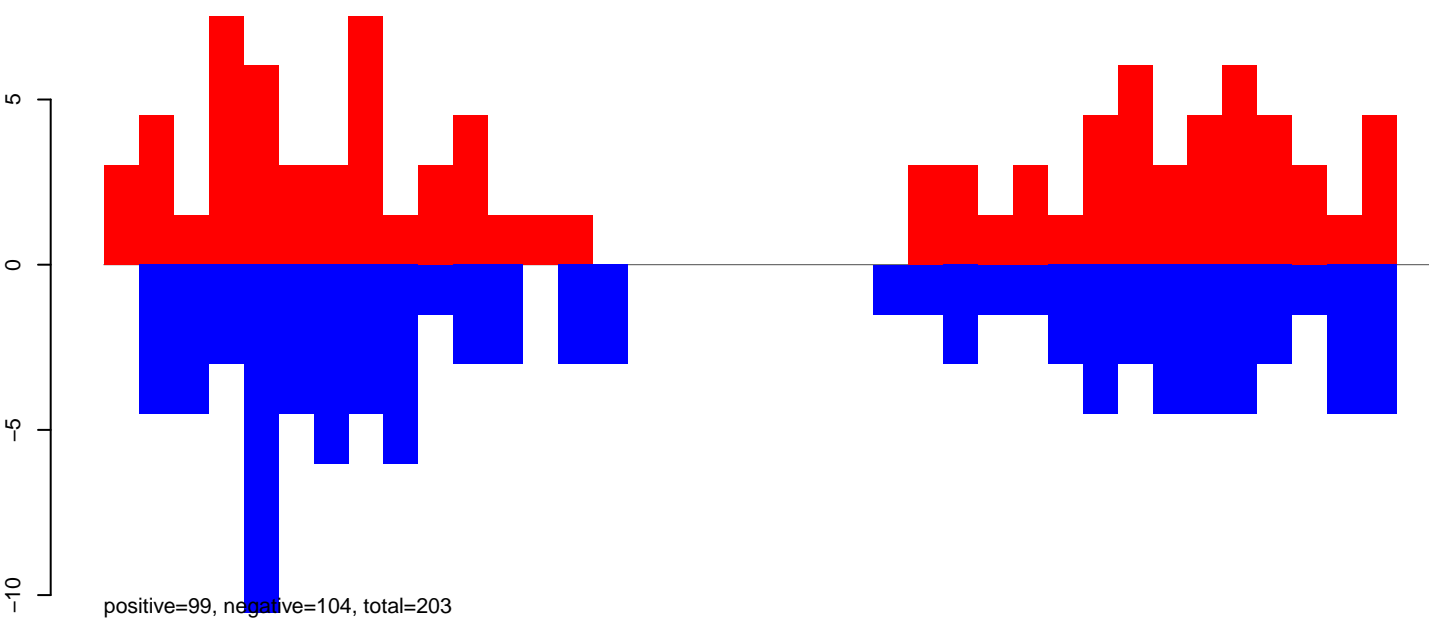


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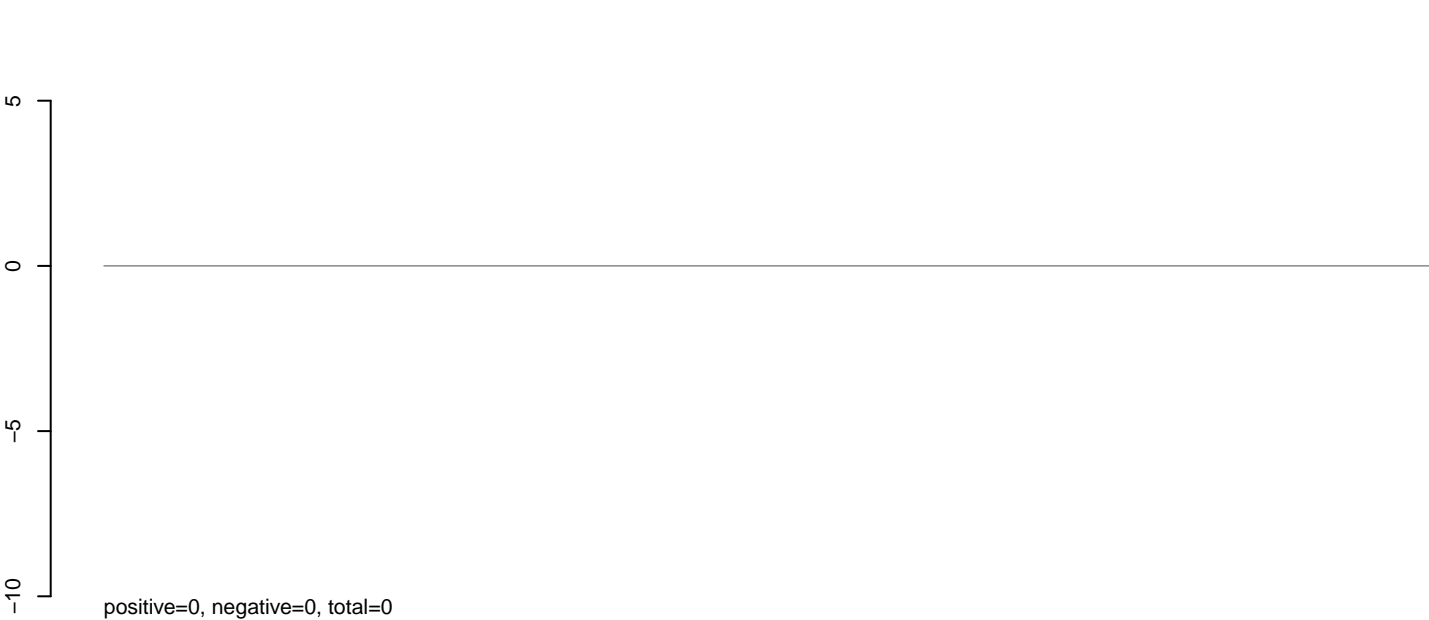


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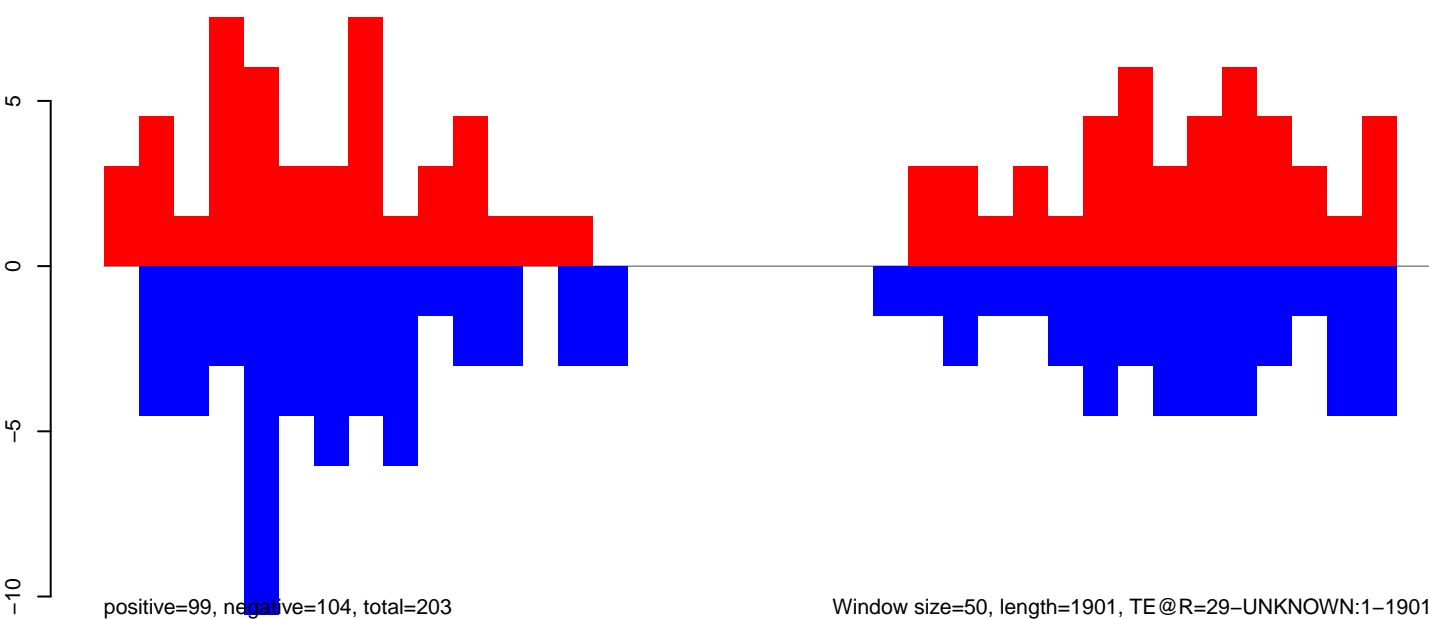
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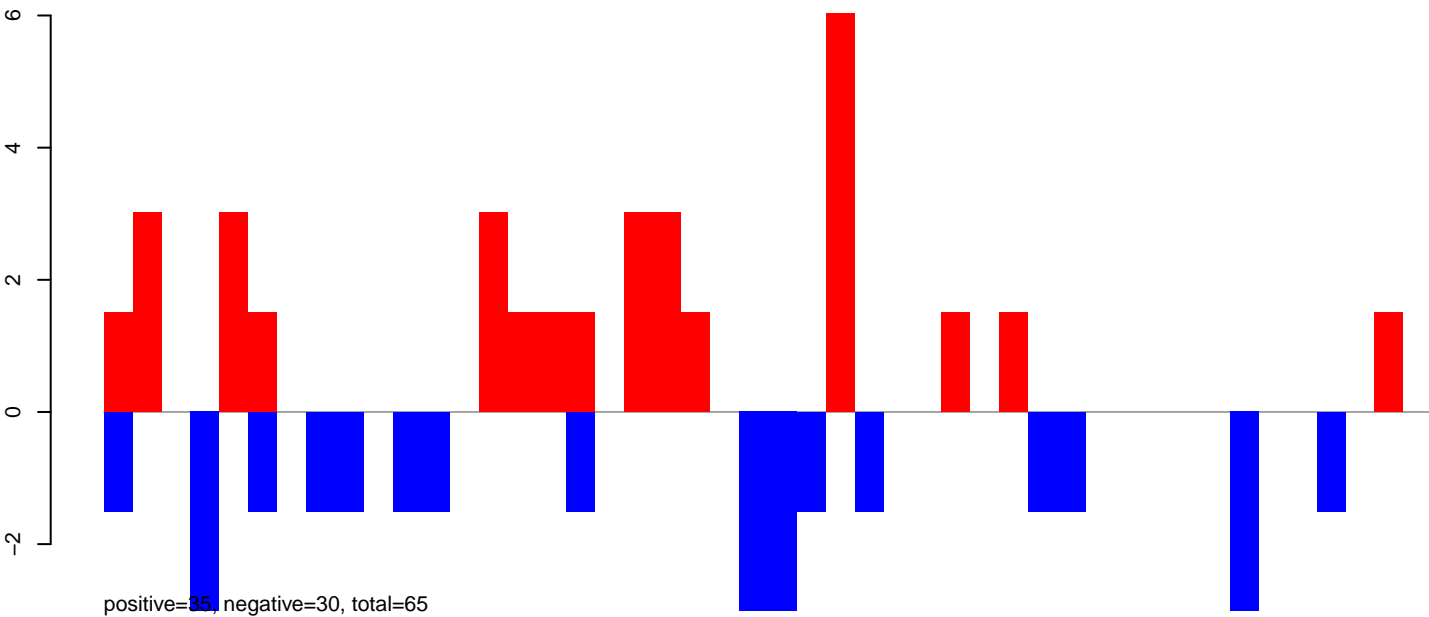


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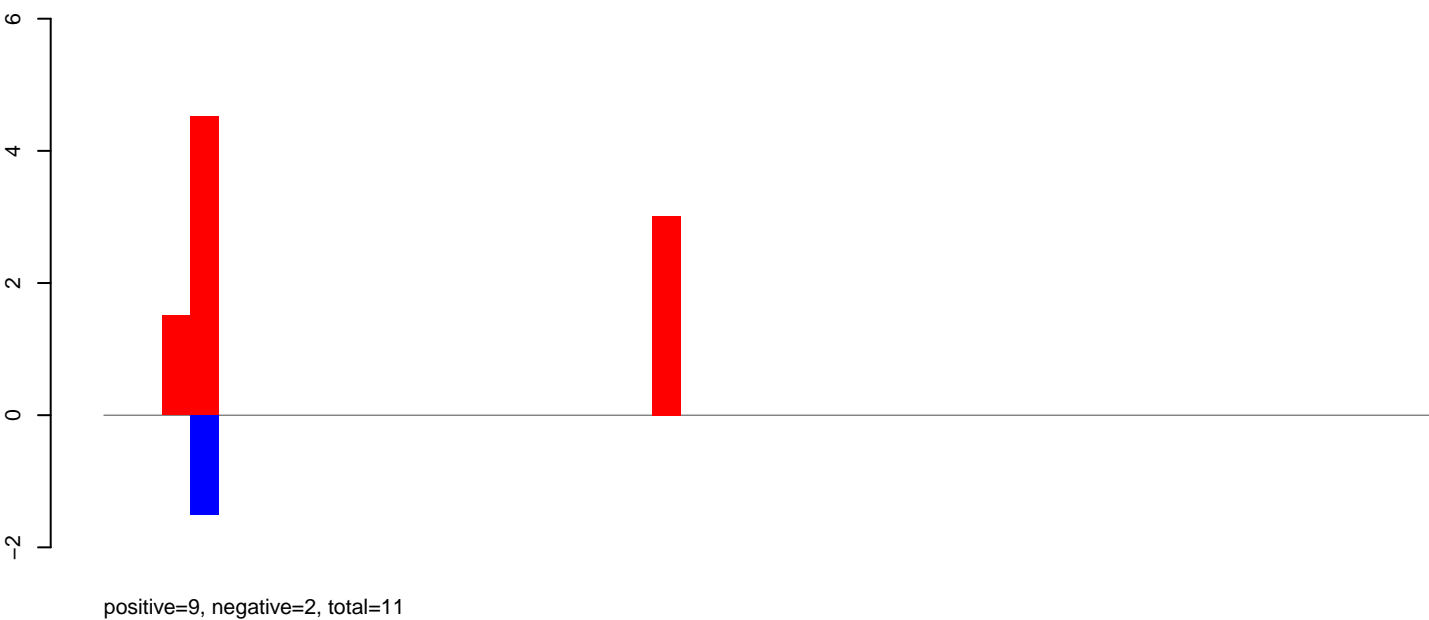


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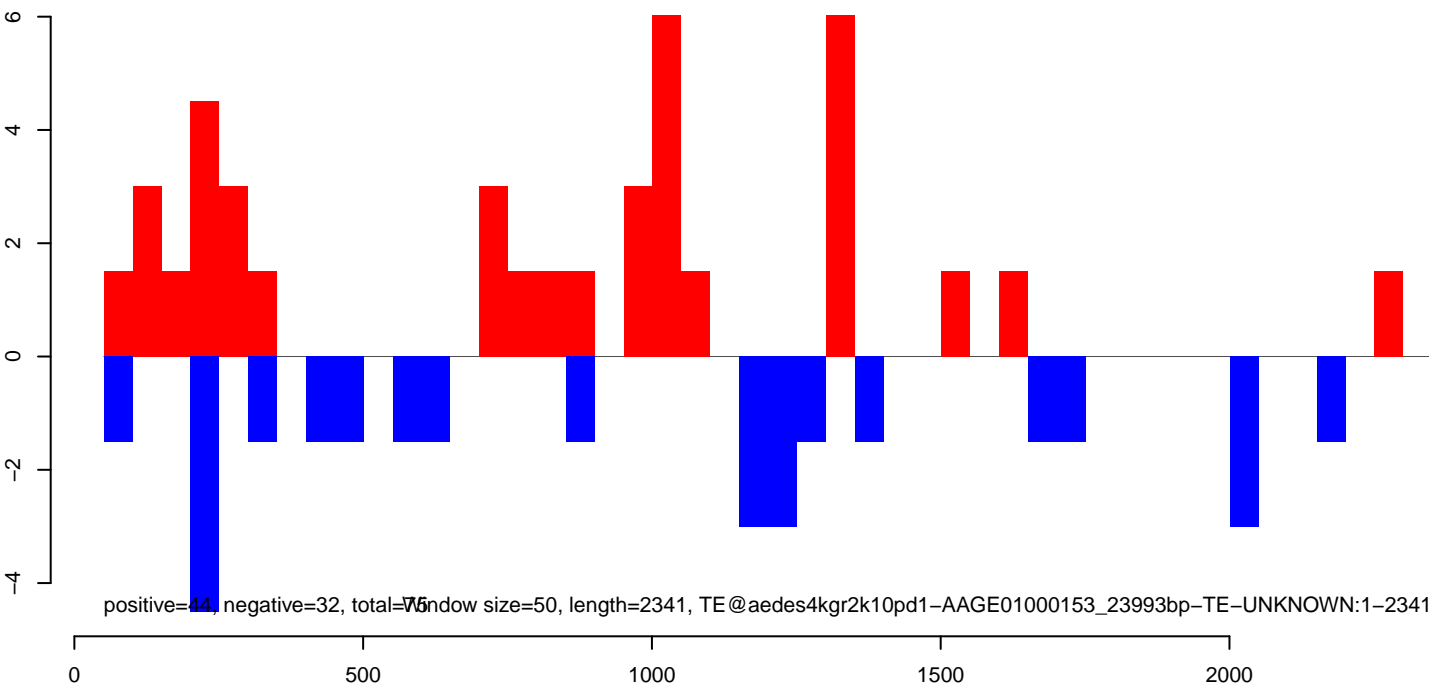
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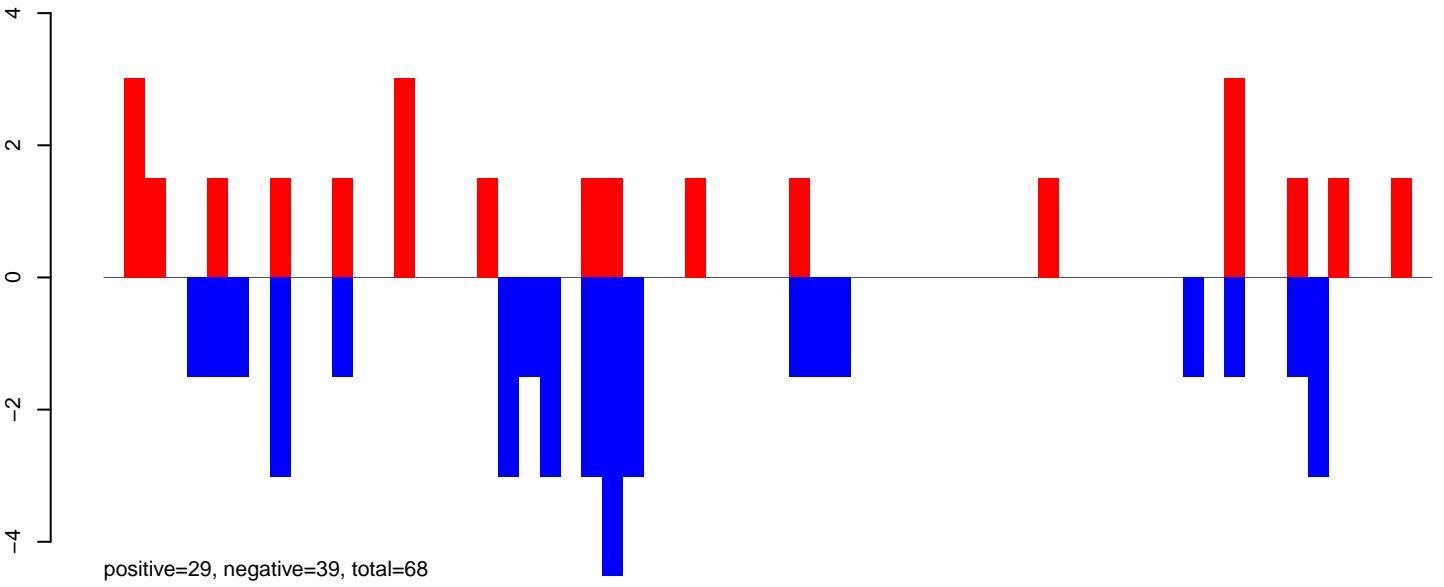
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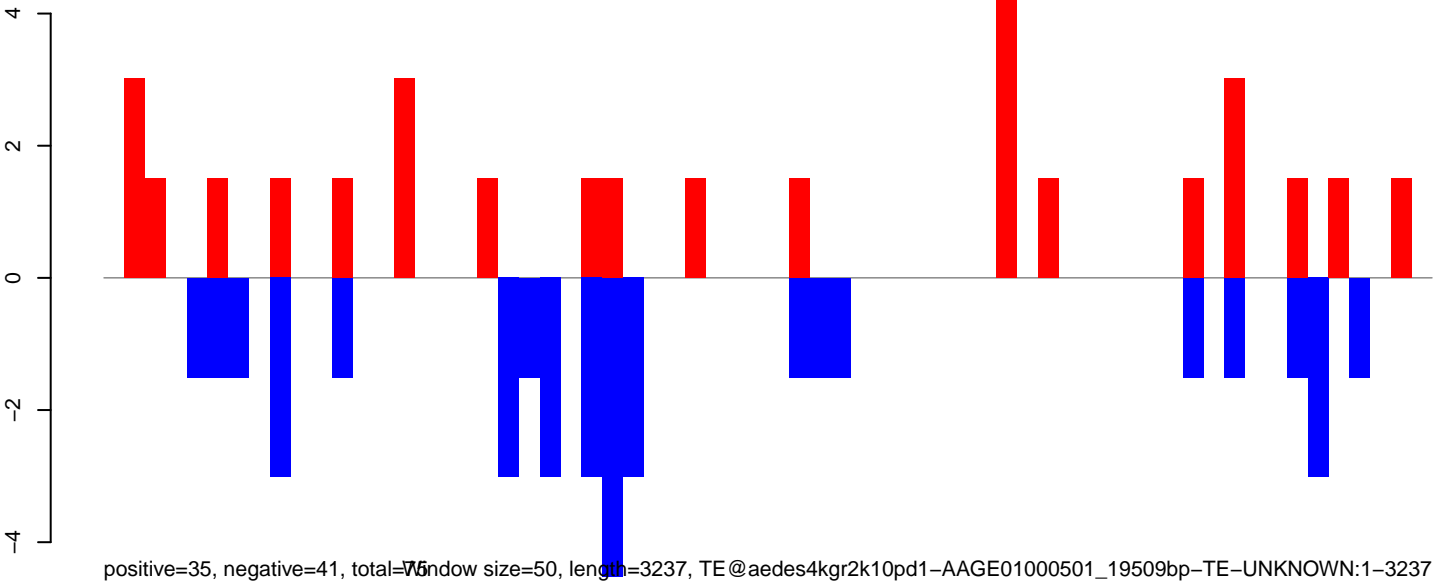
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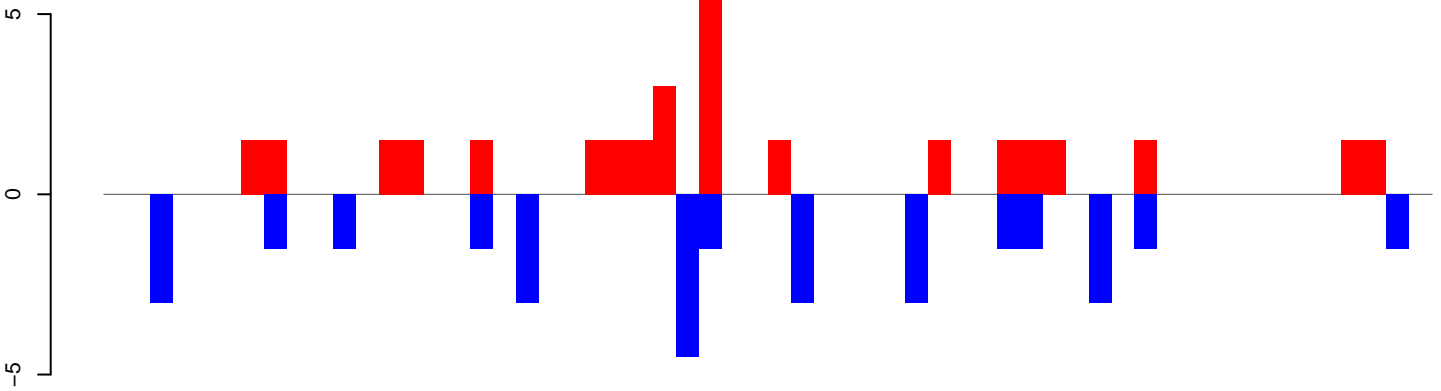
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

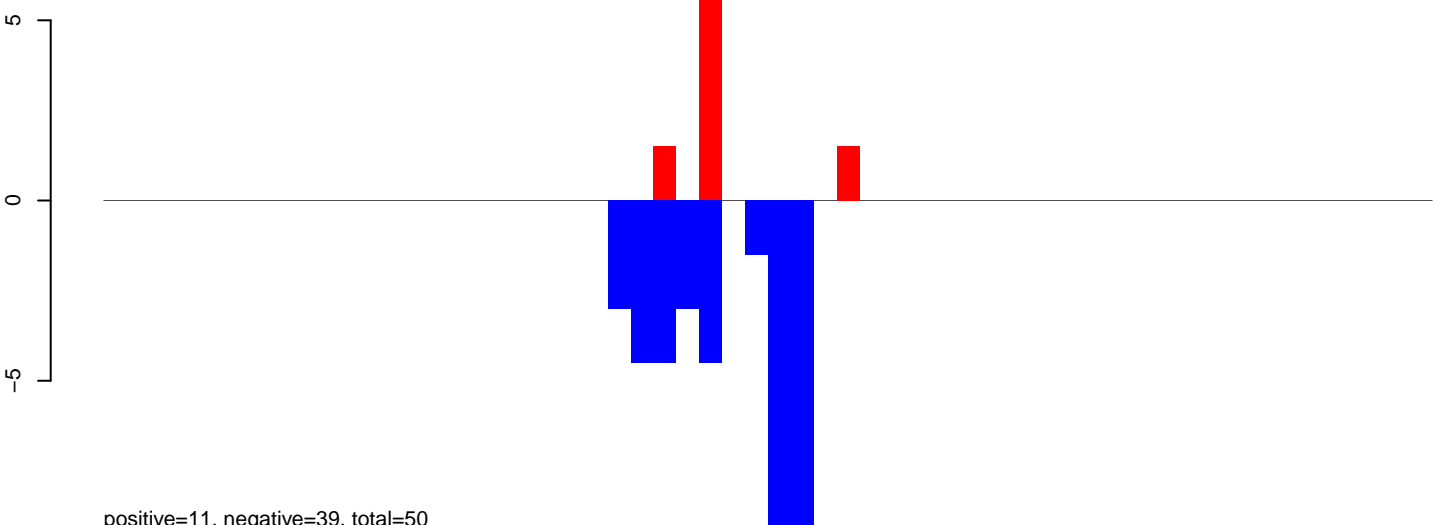


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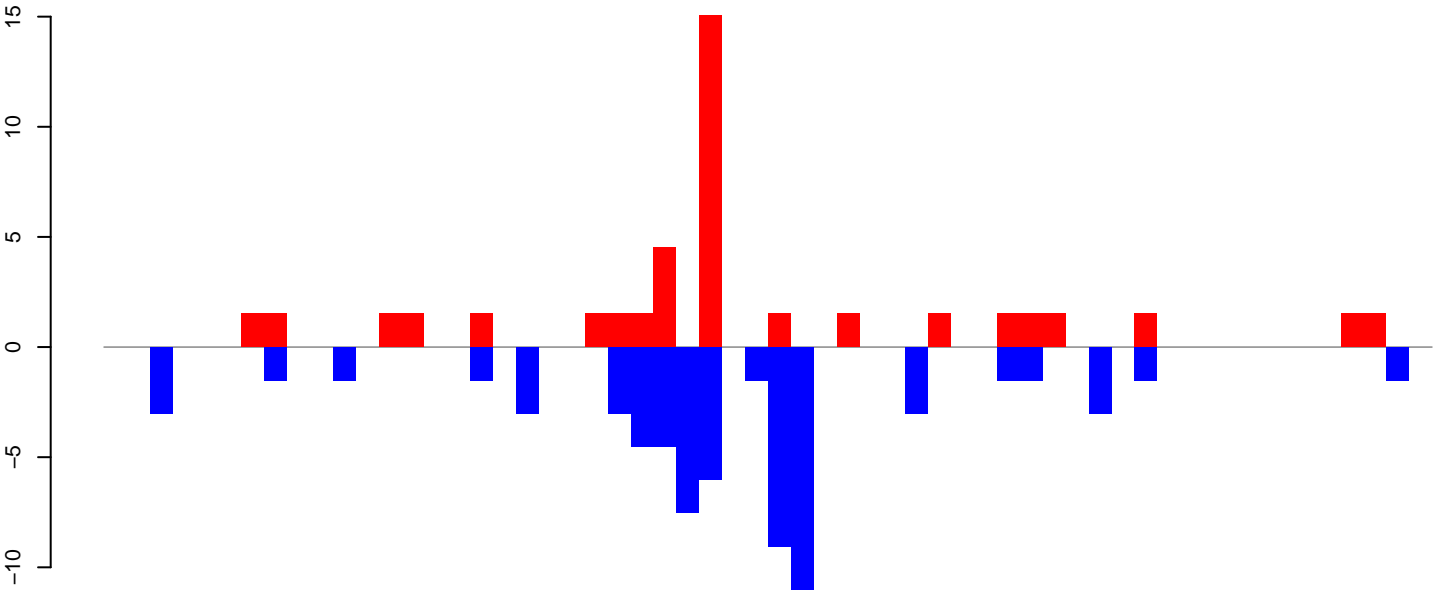
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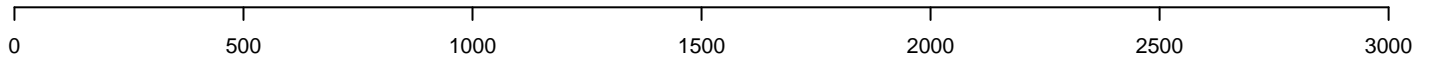
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



positive=45, negative=71, total=116

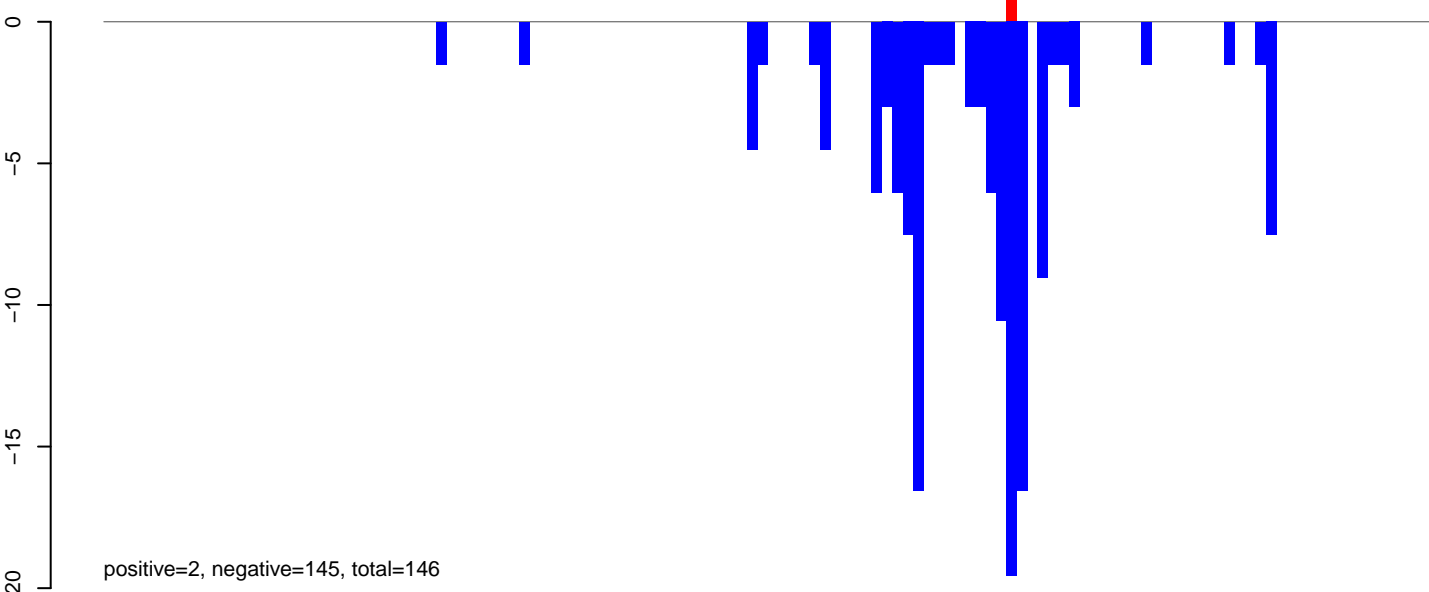
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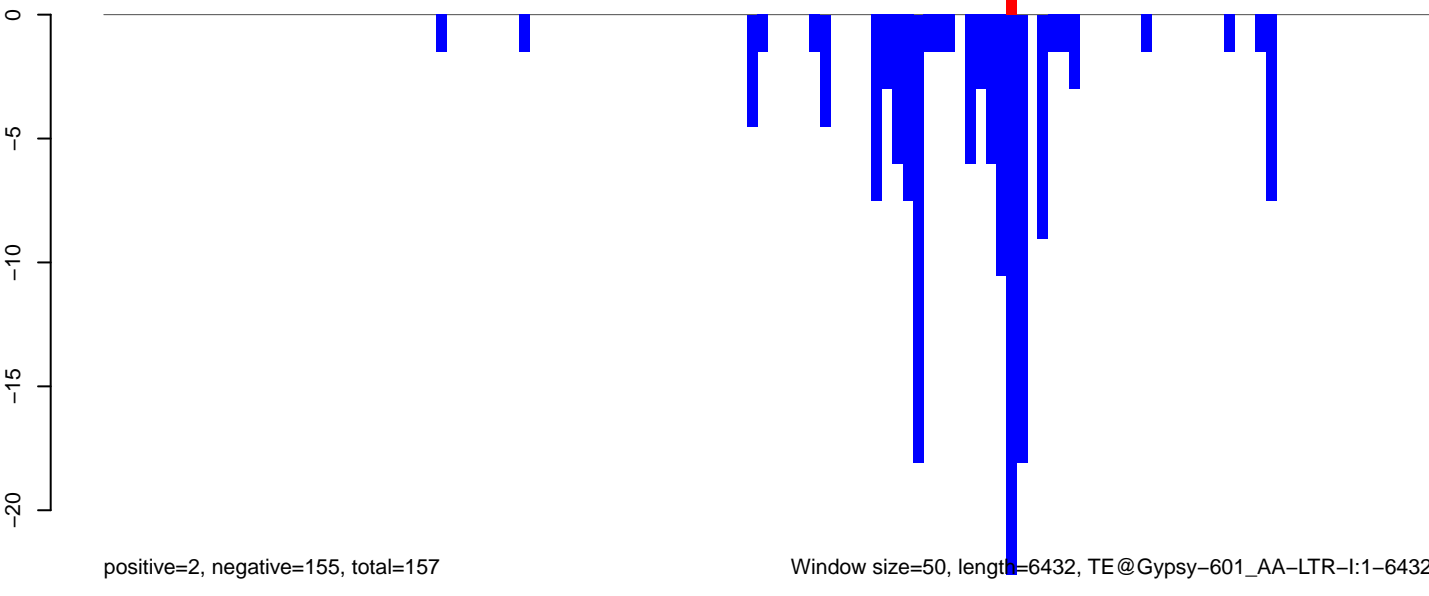
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

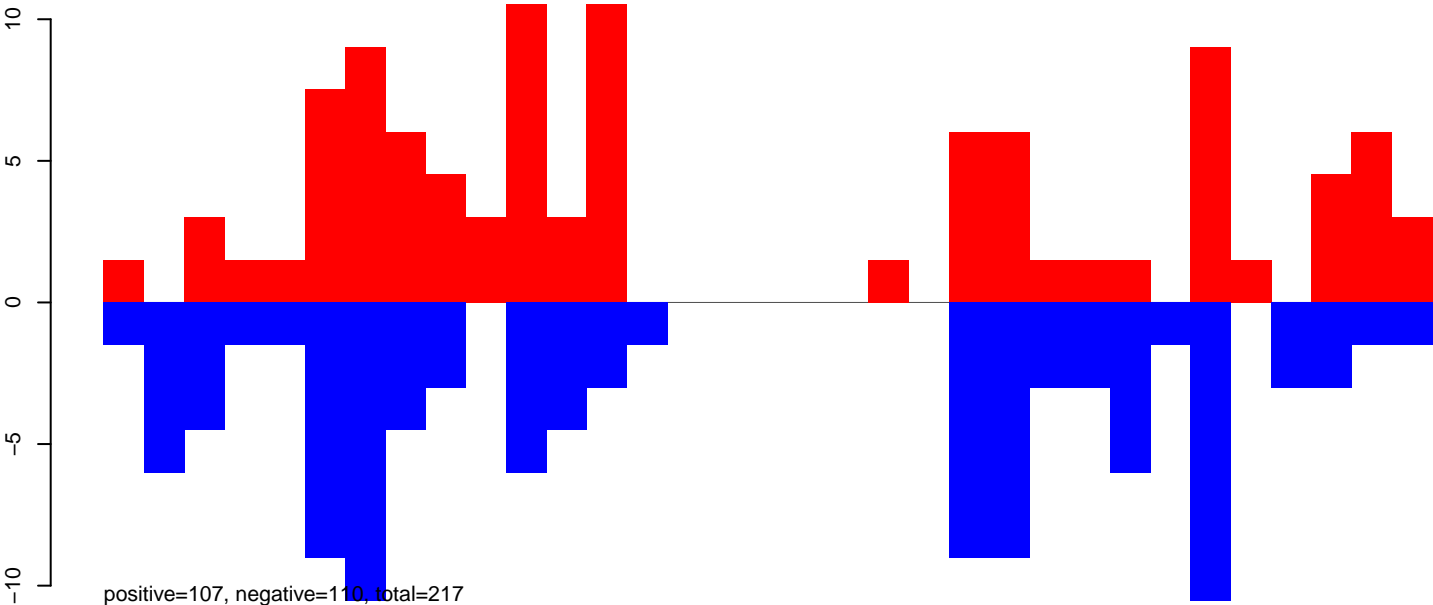


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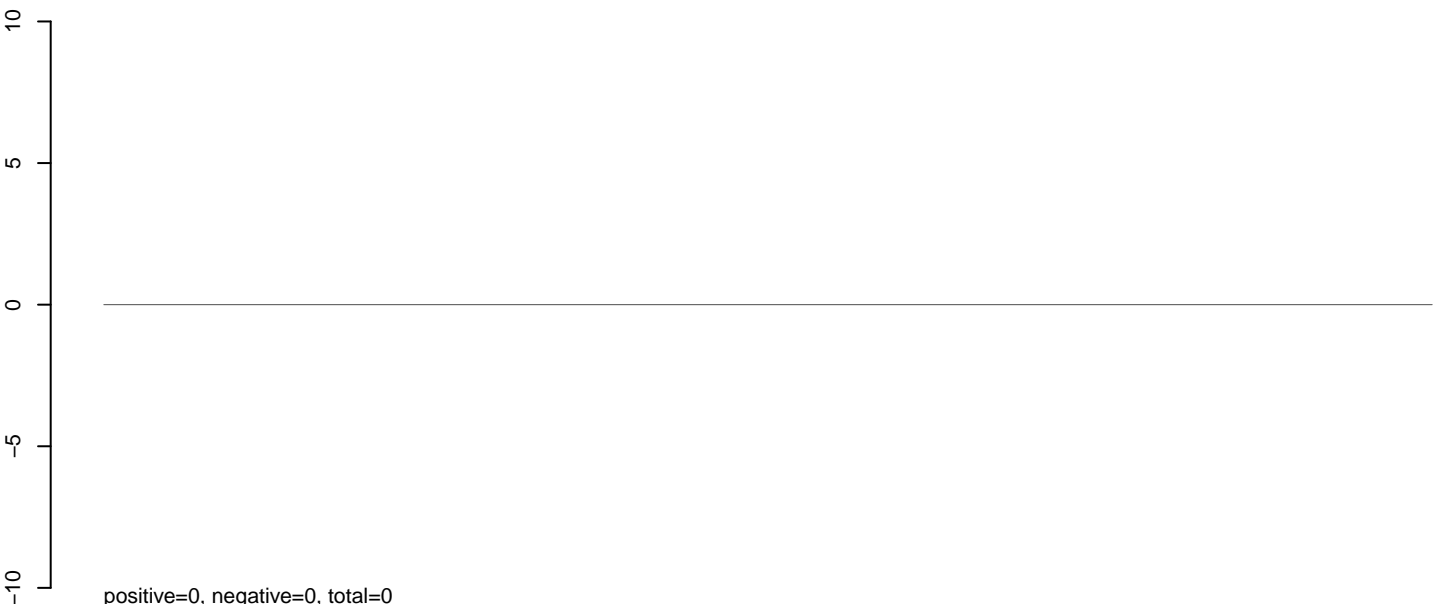


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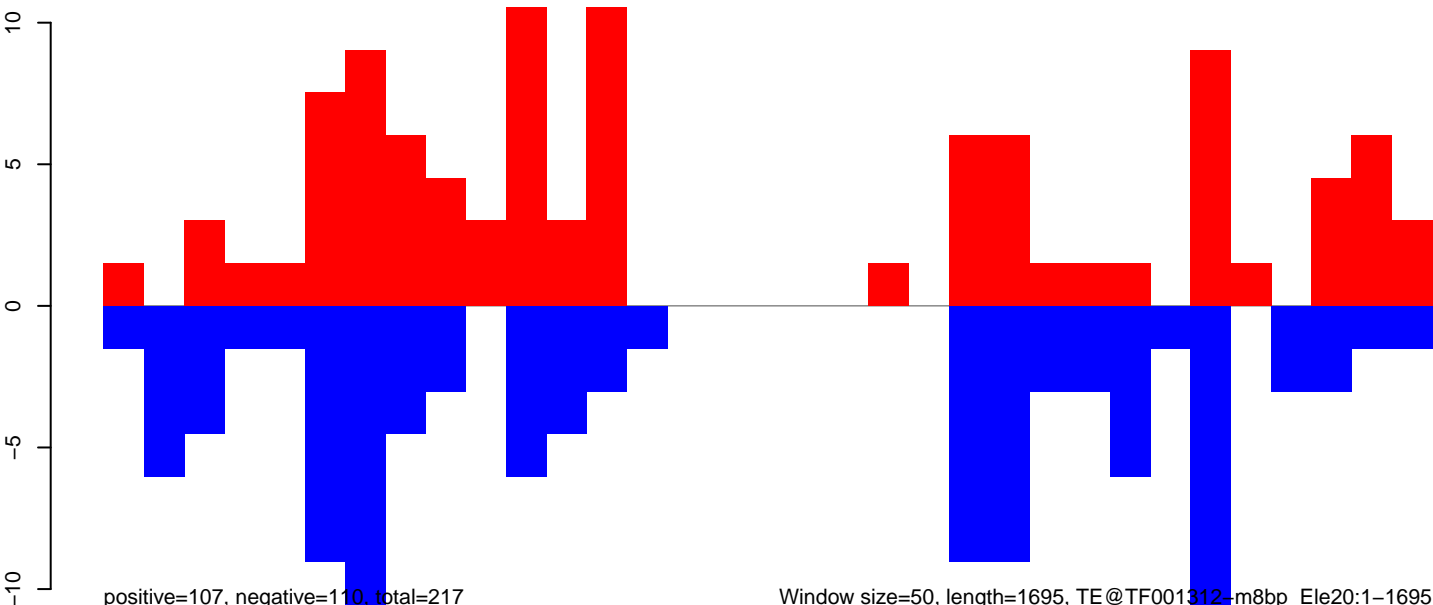
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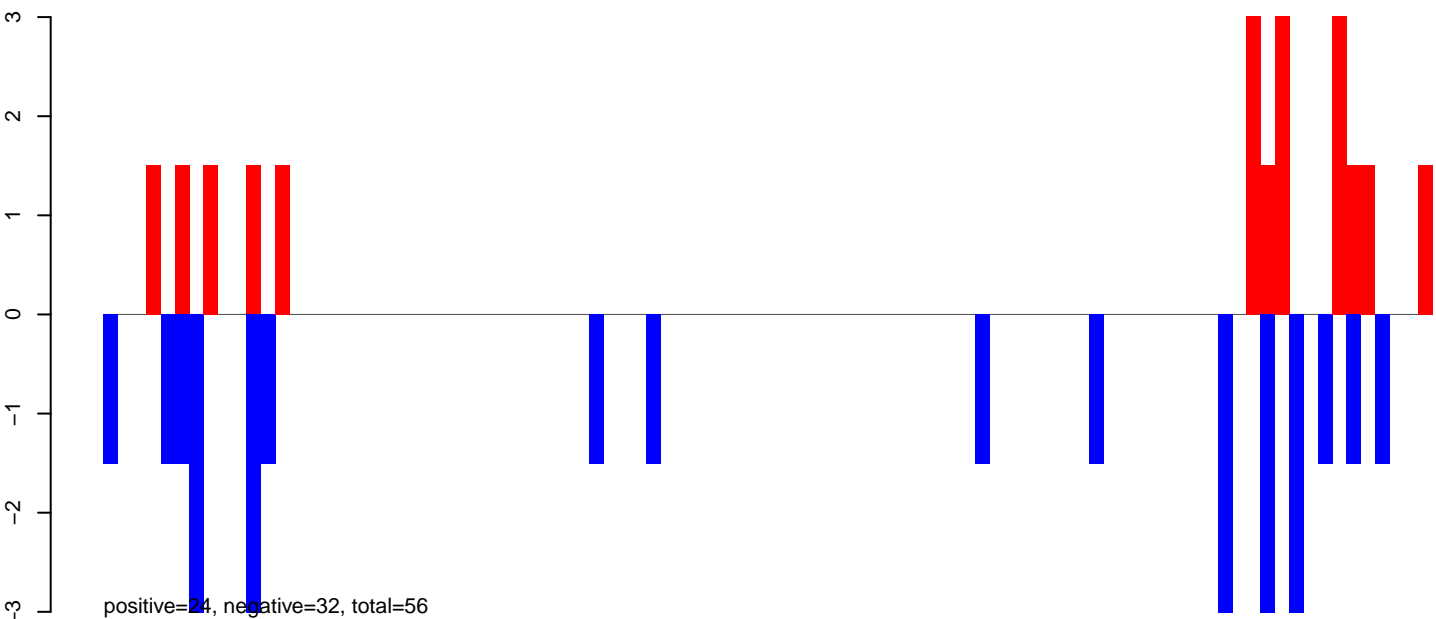


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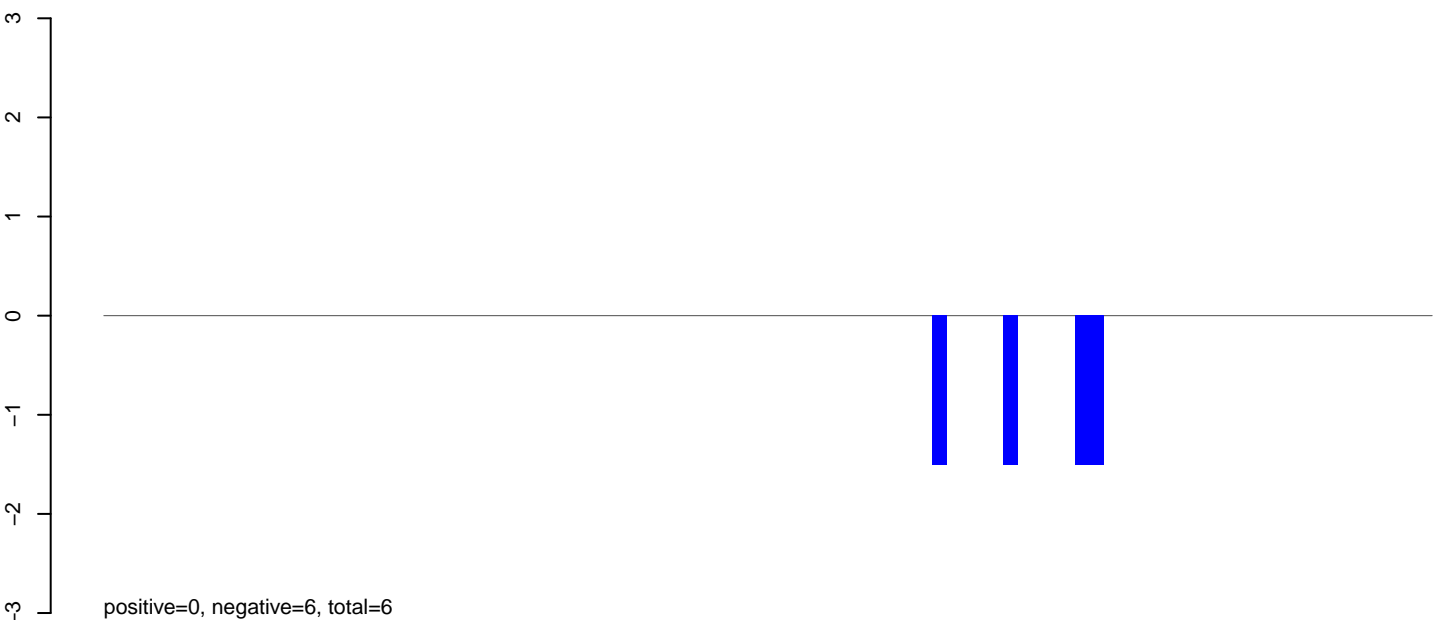


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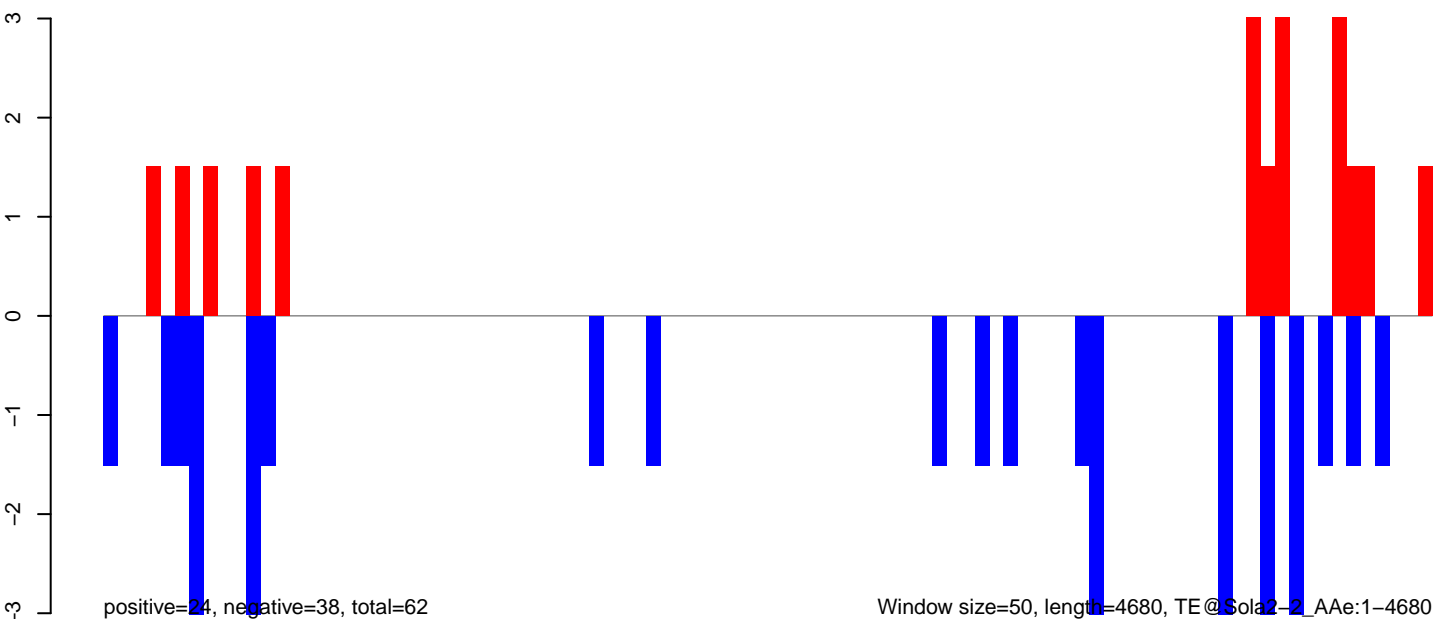
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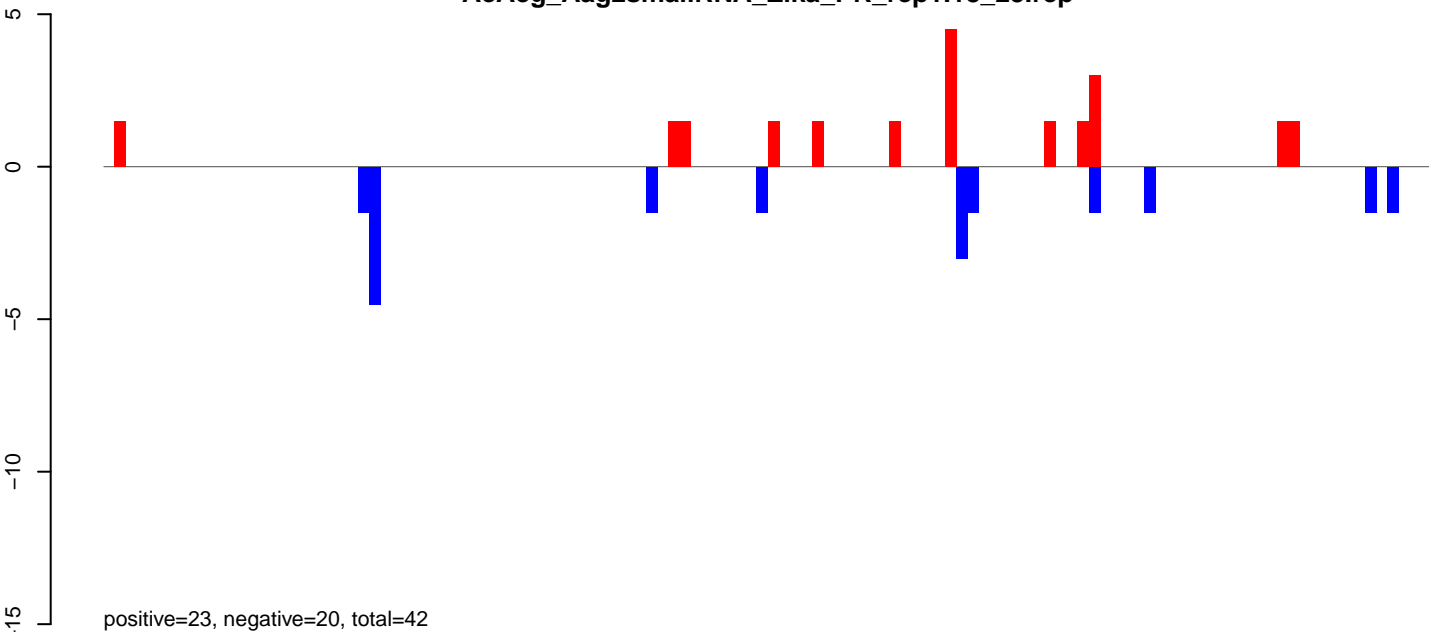
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



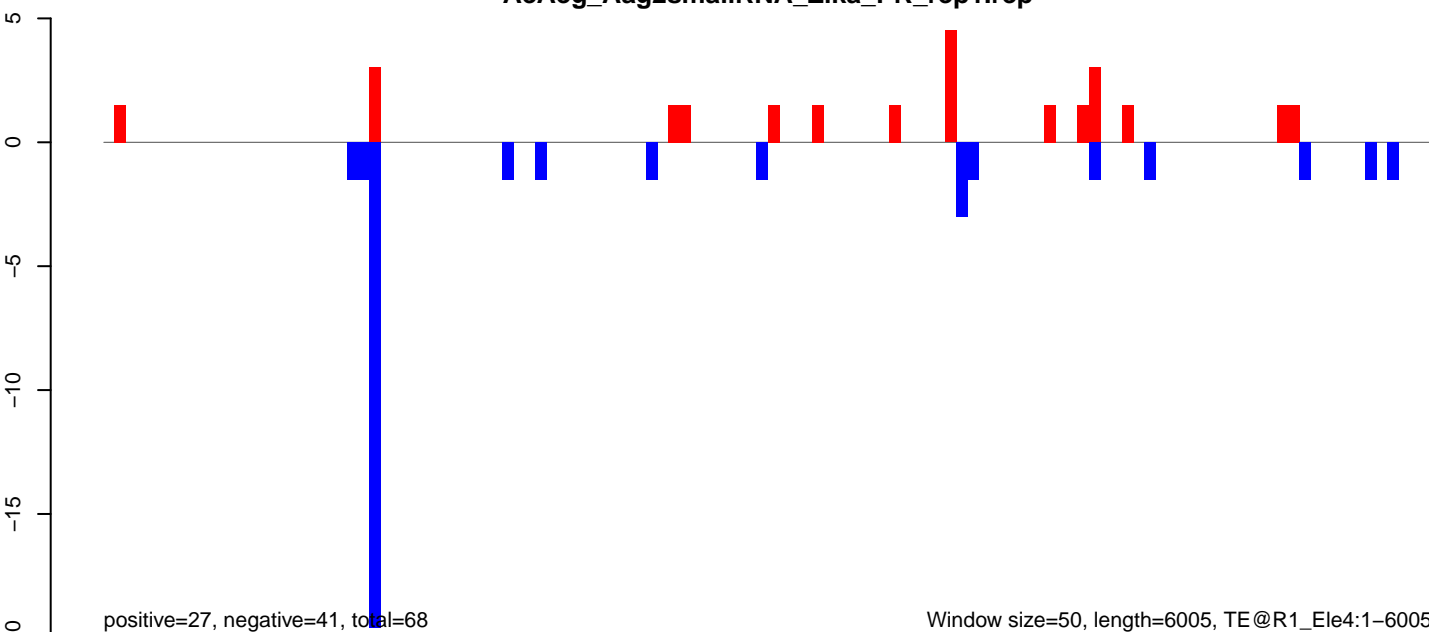
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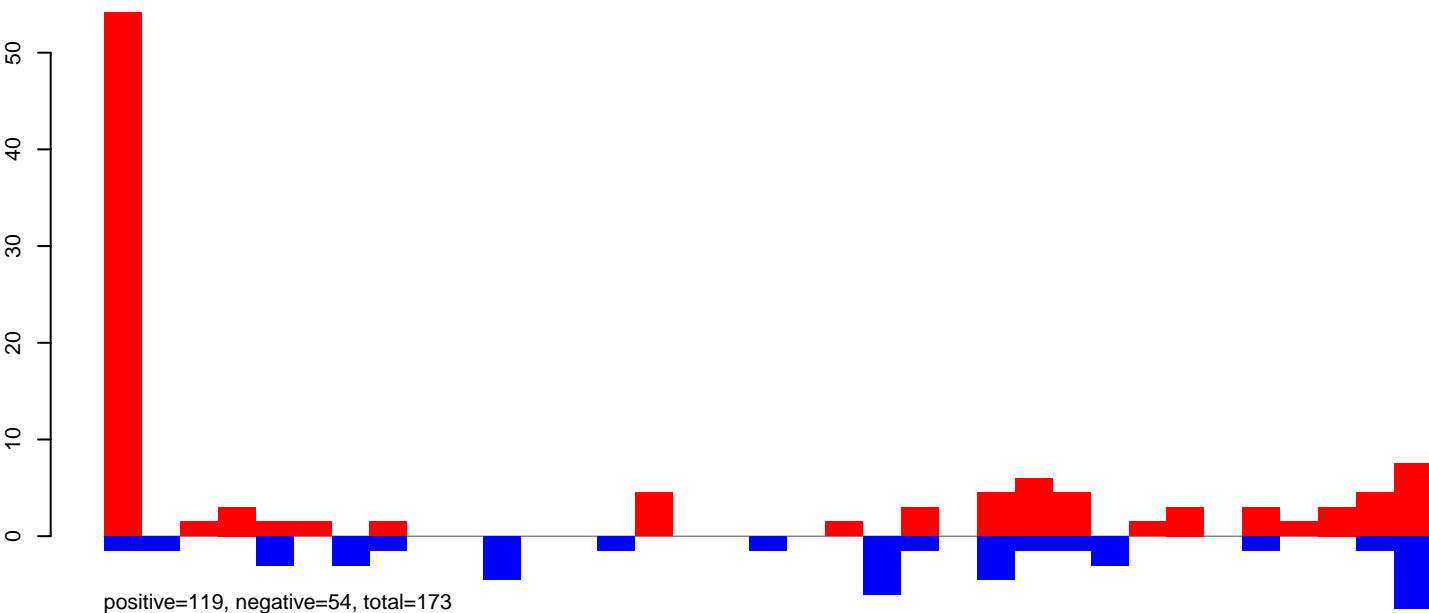
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



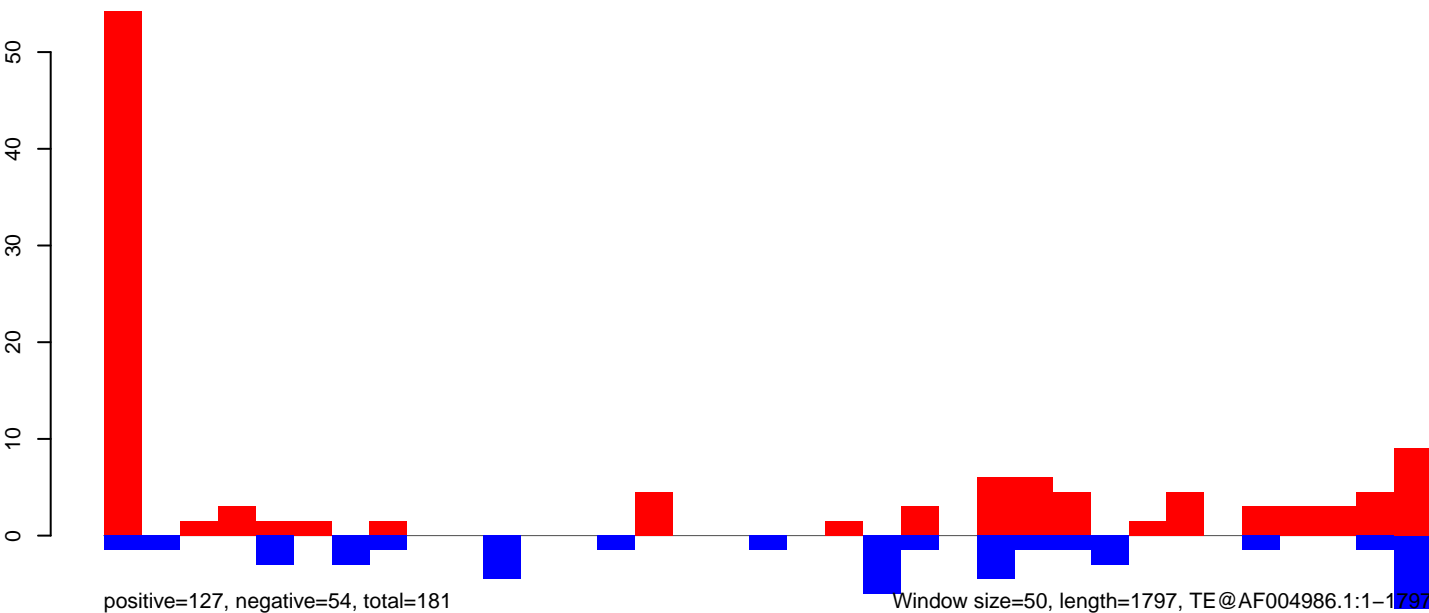
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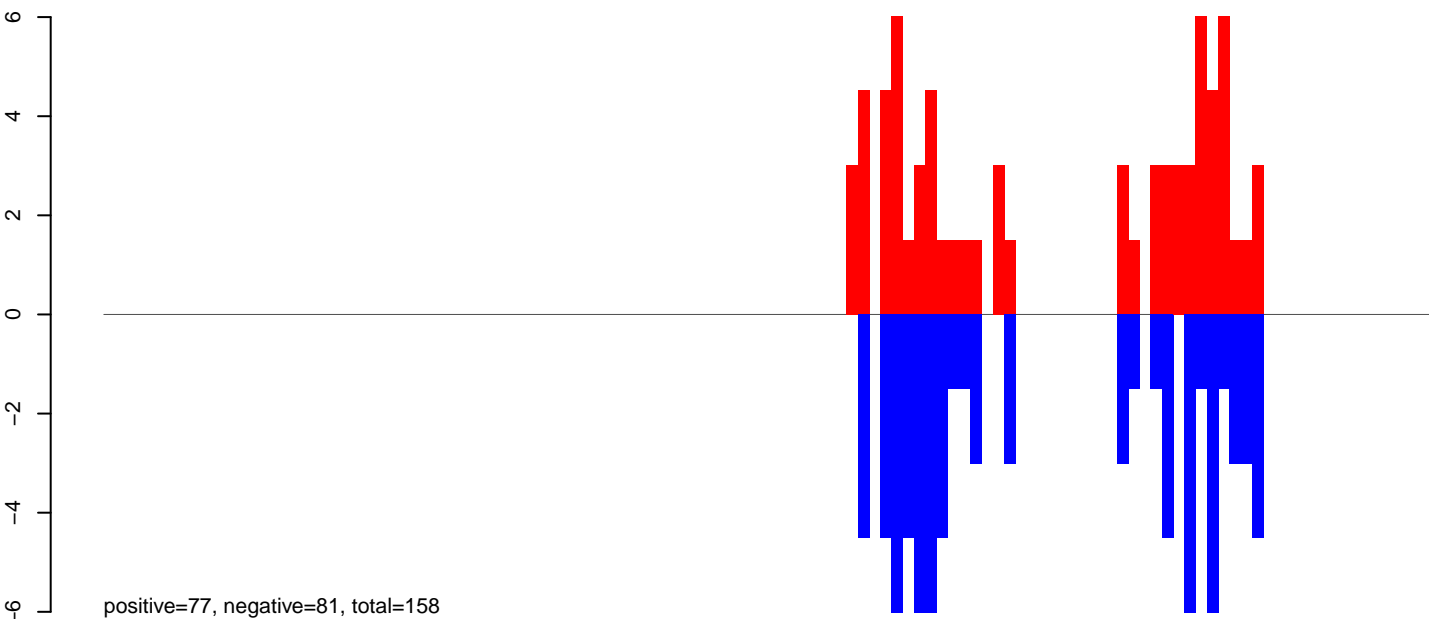
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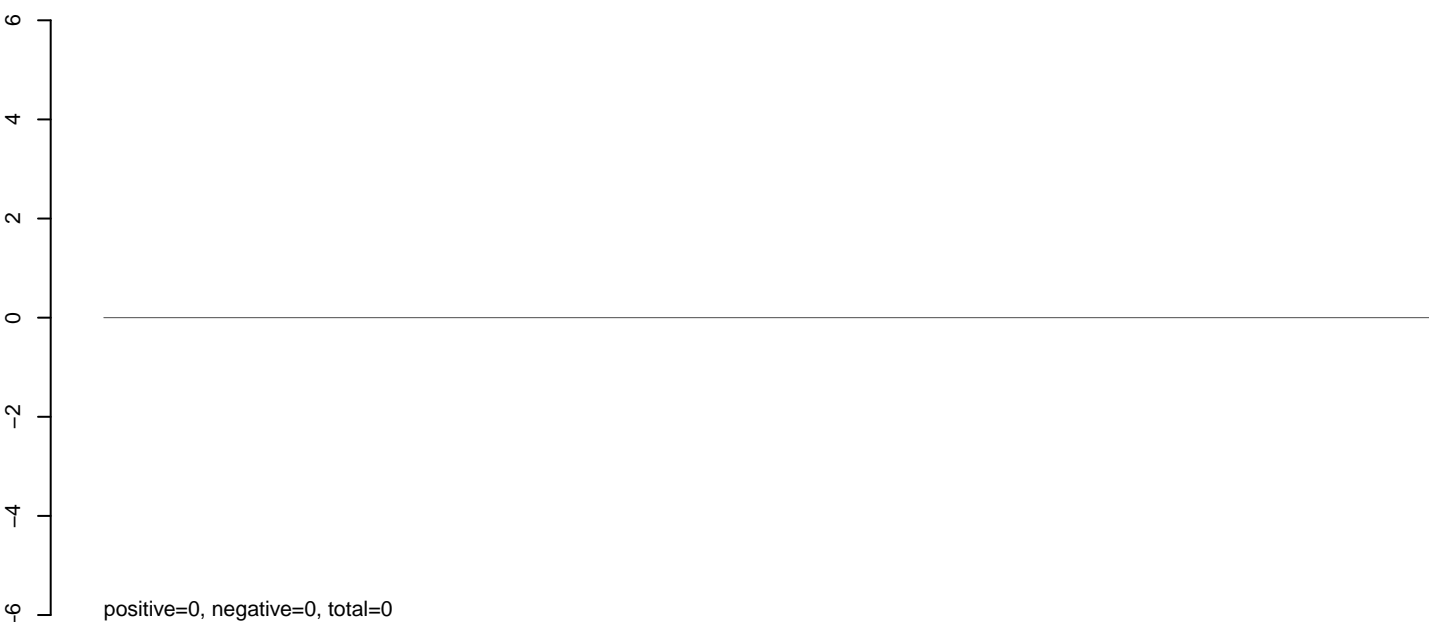
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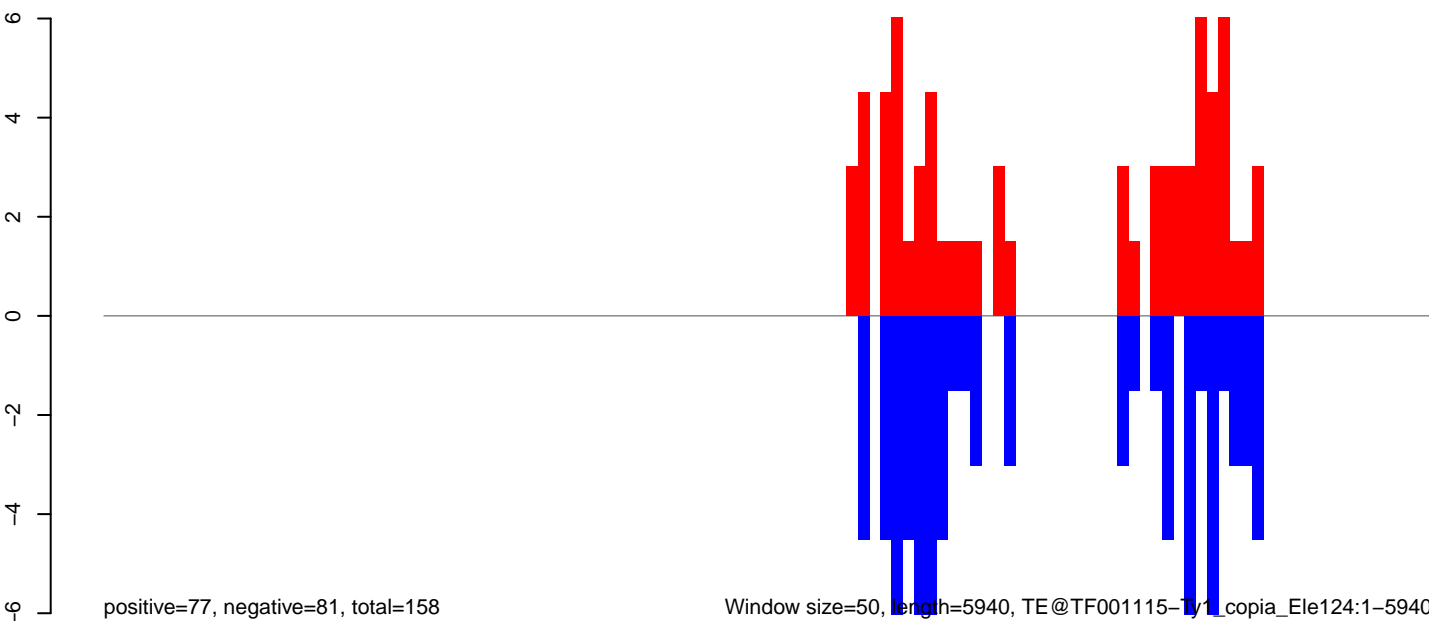
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



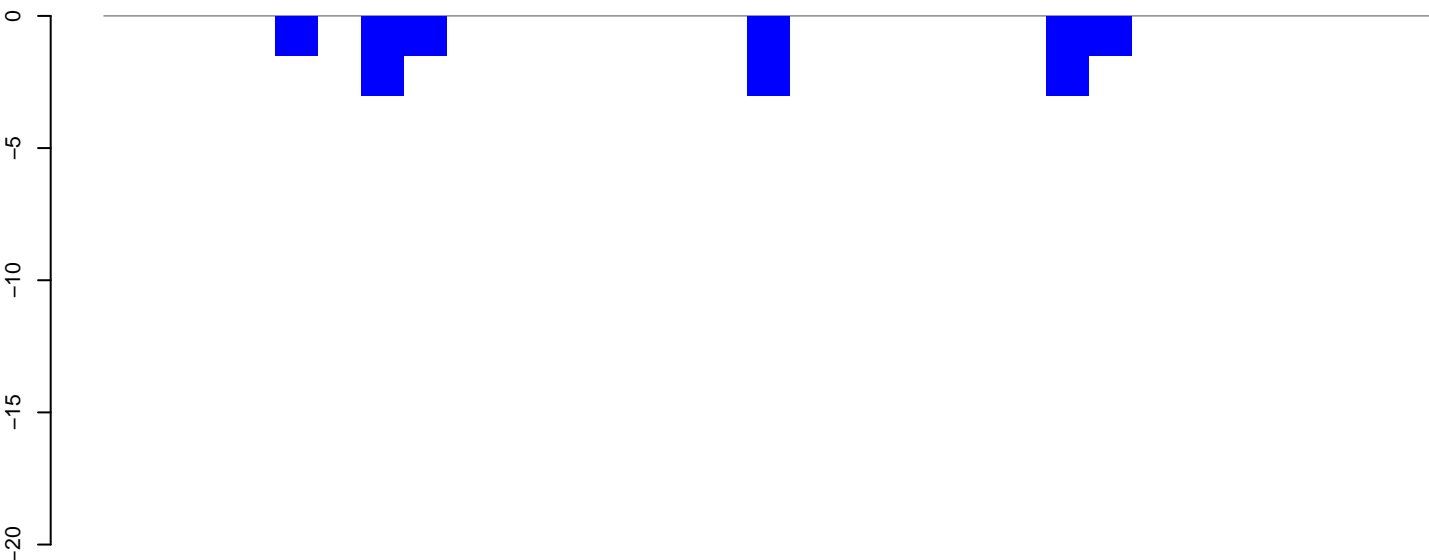
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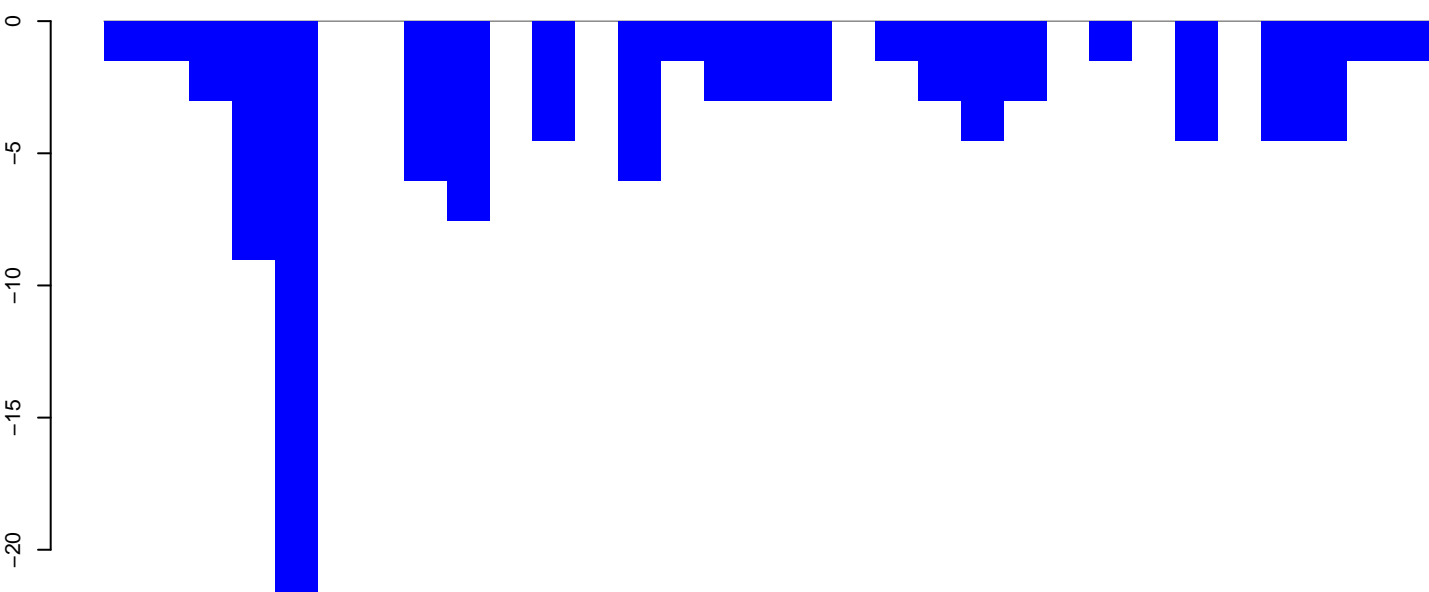
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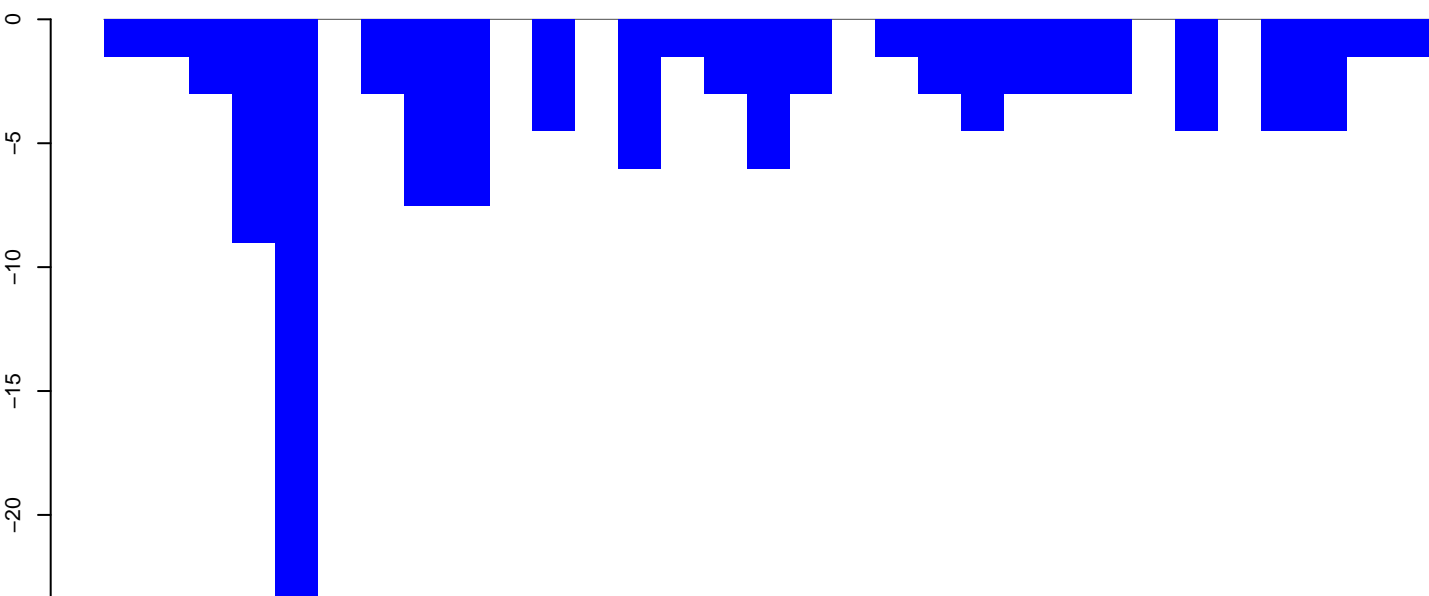
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=104, total=104

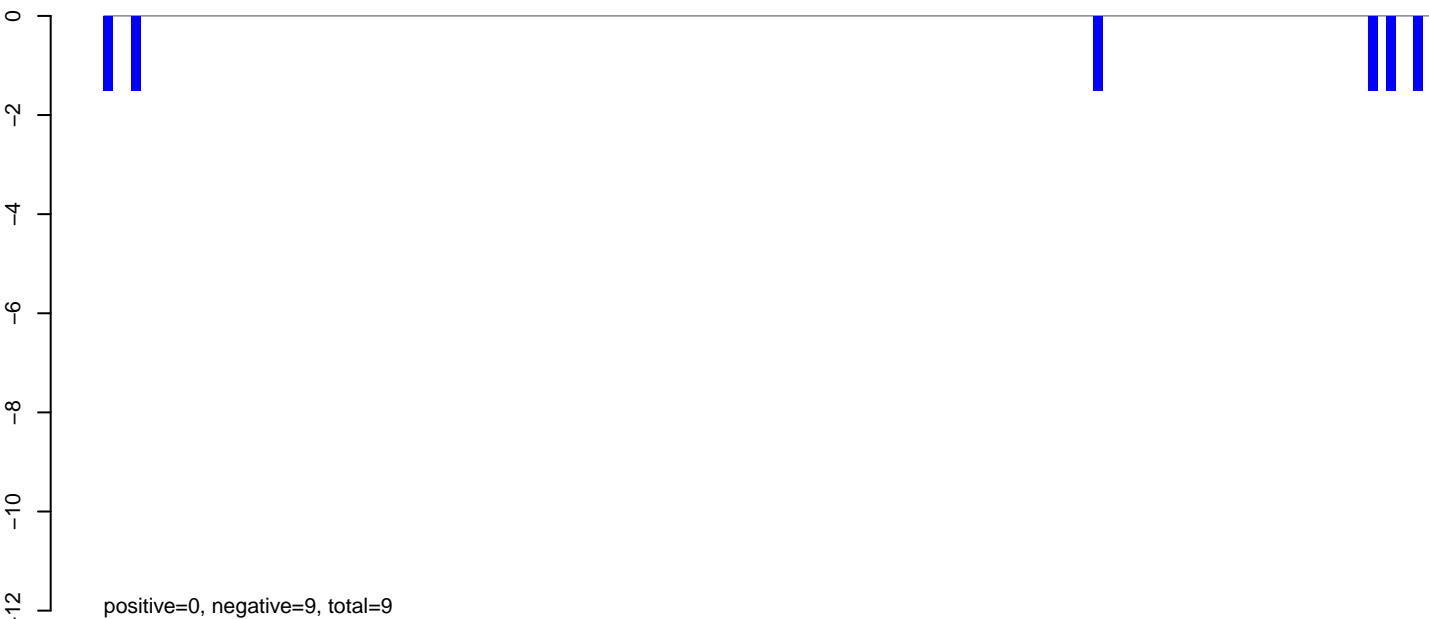
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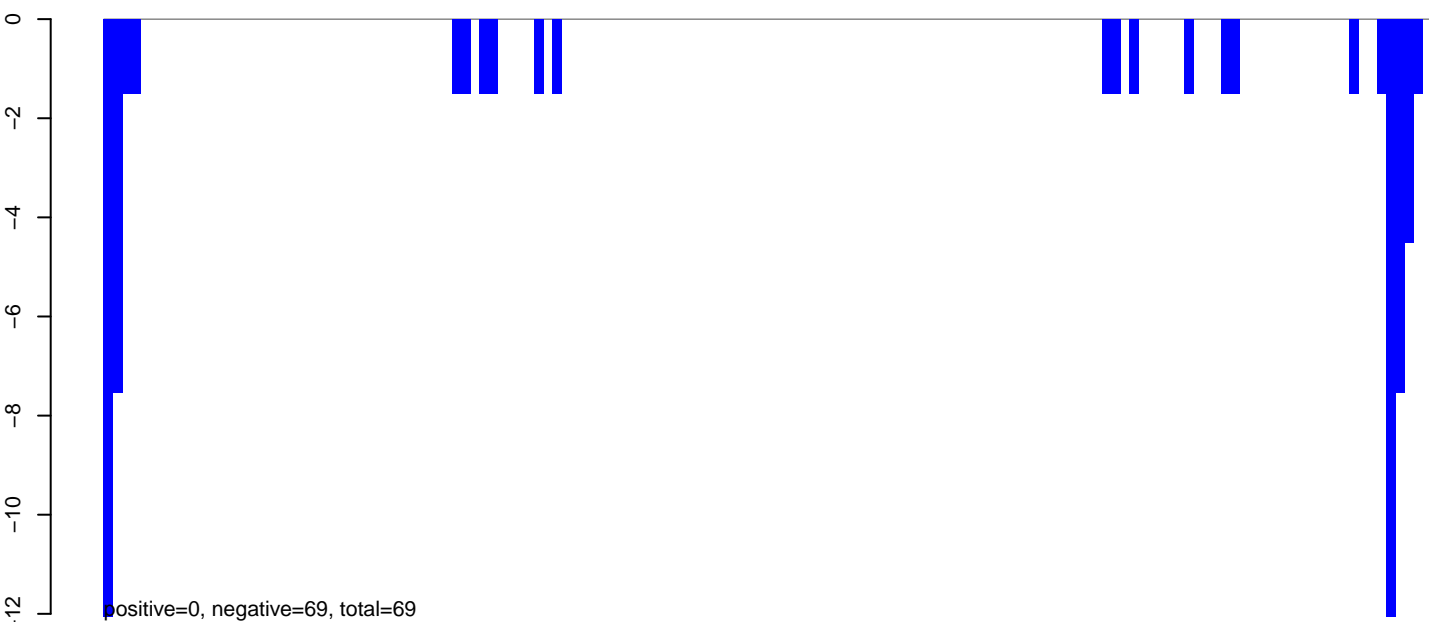
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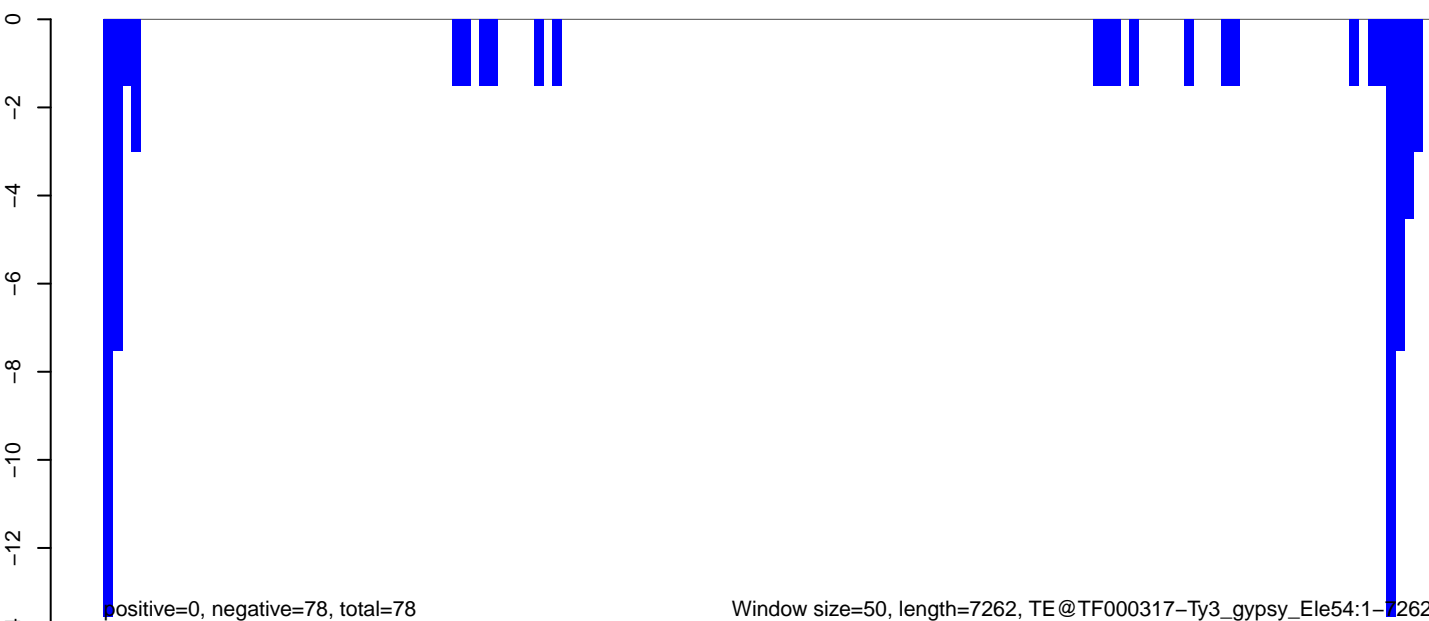
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

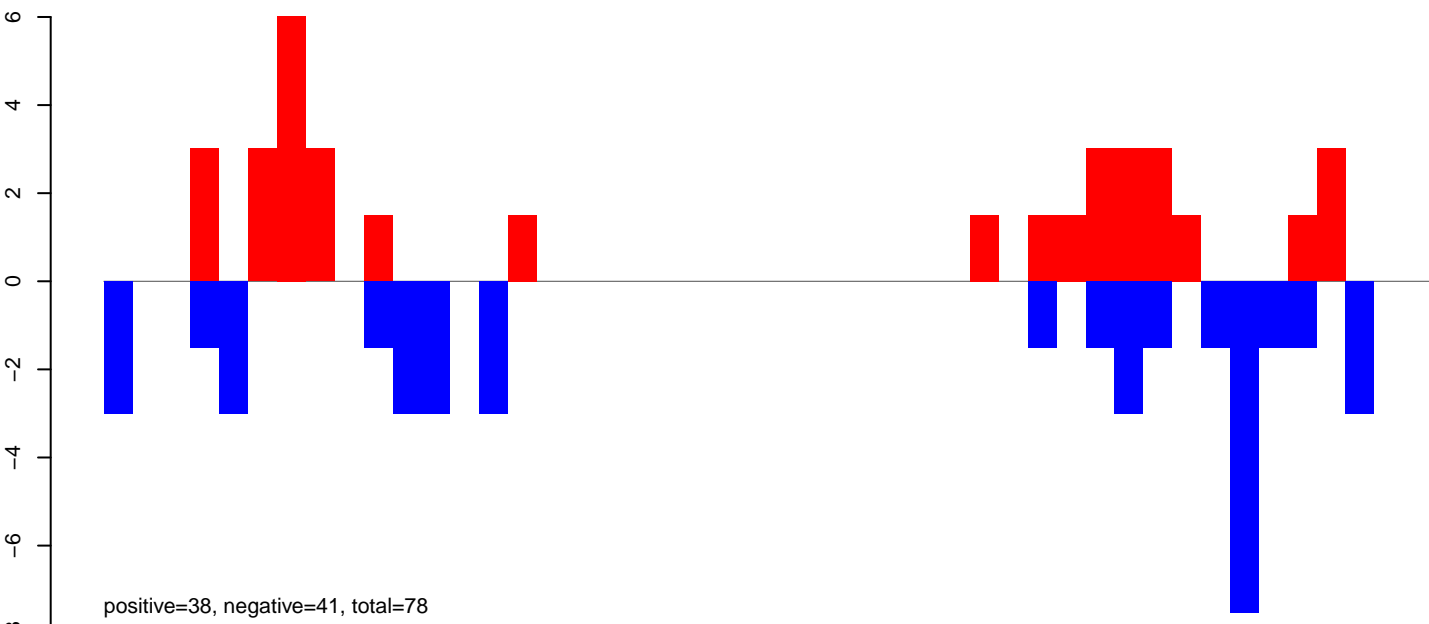


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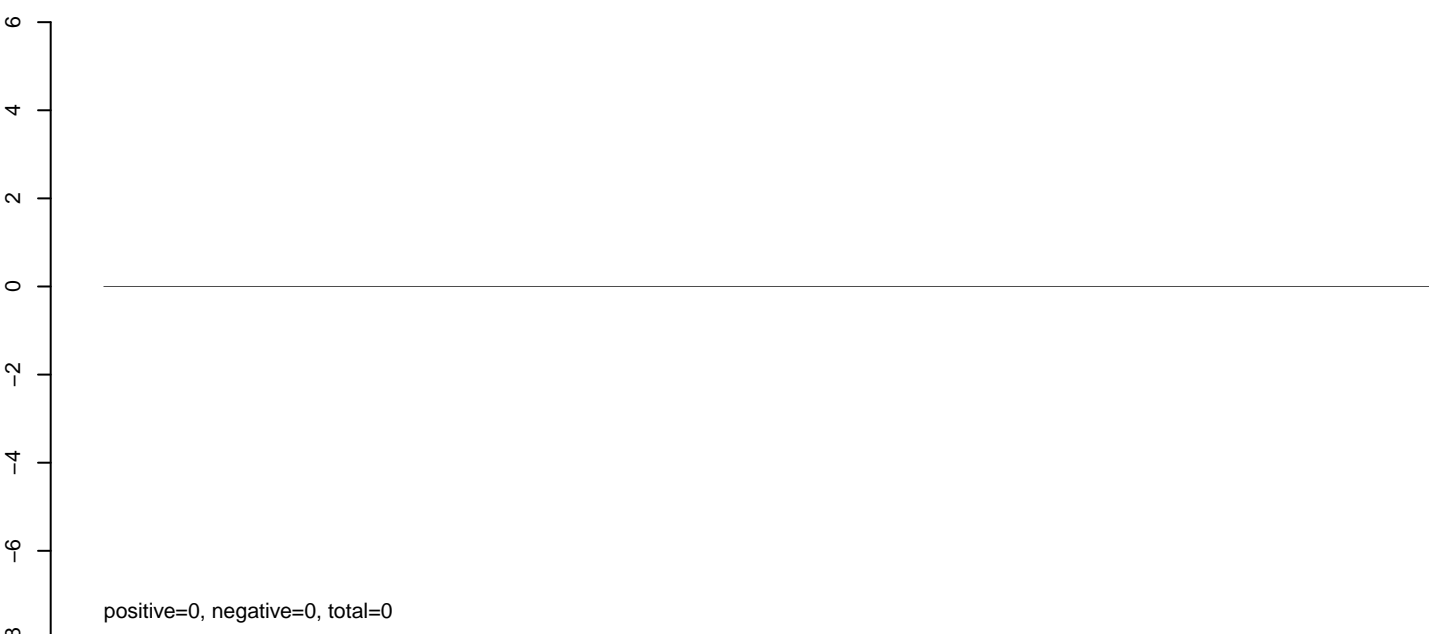


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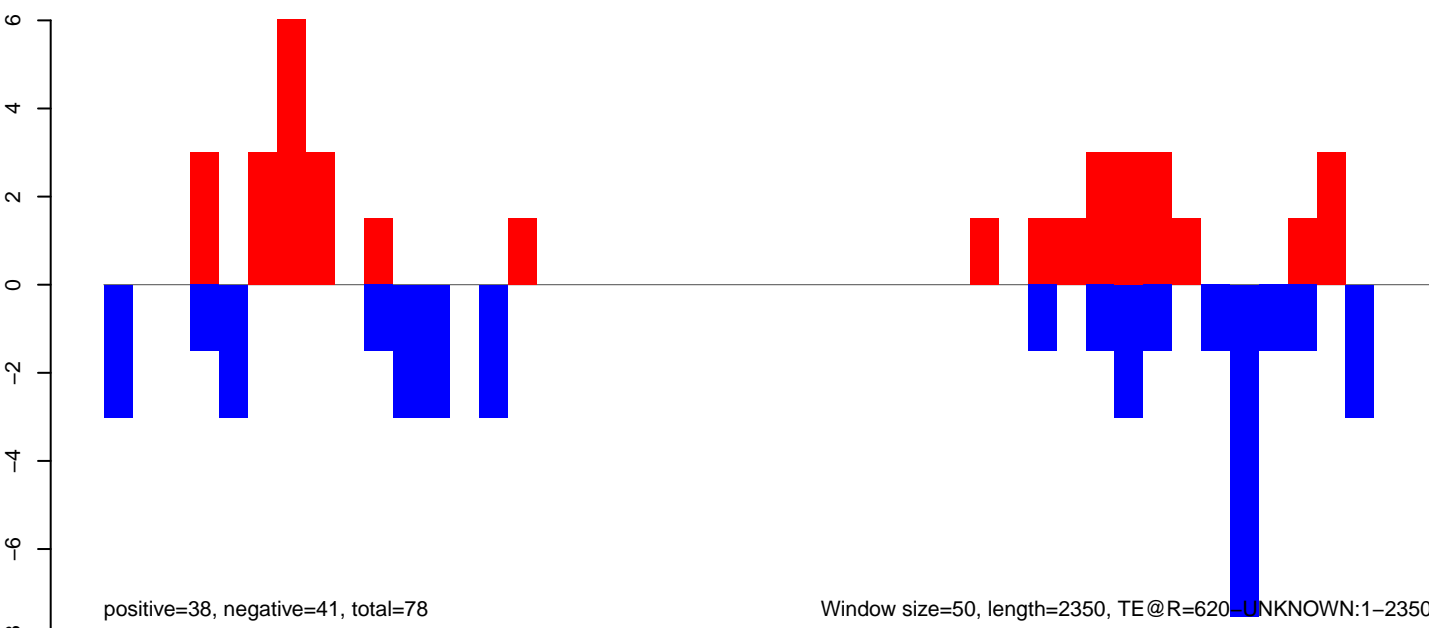
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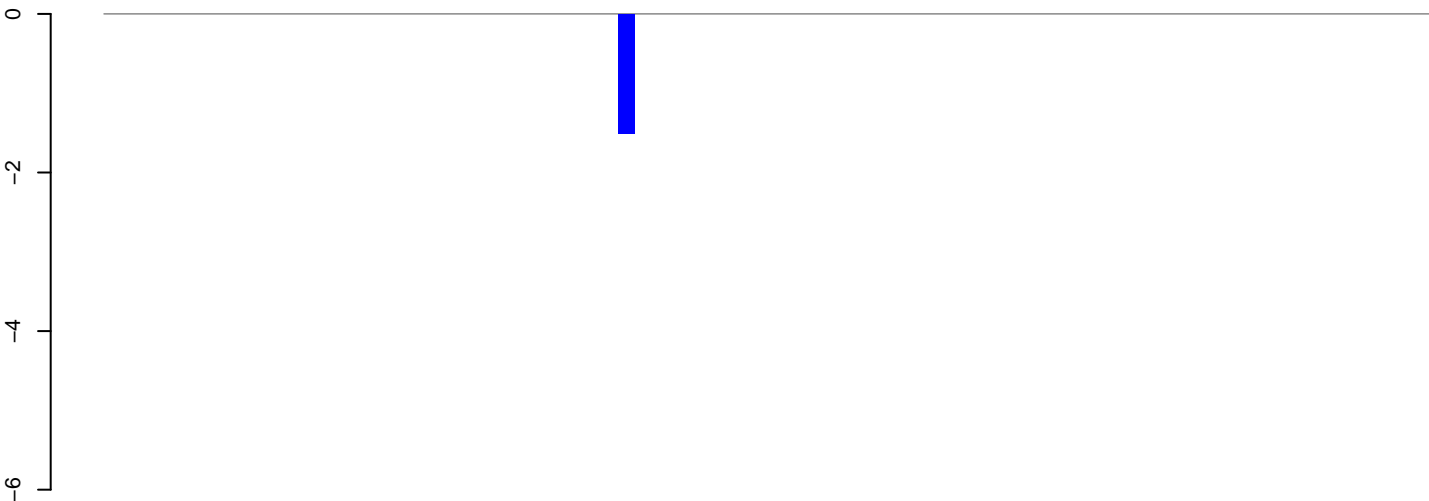
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

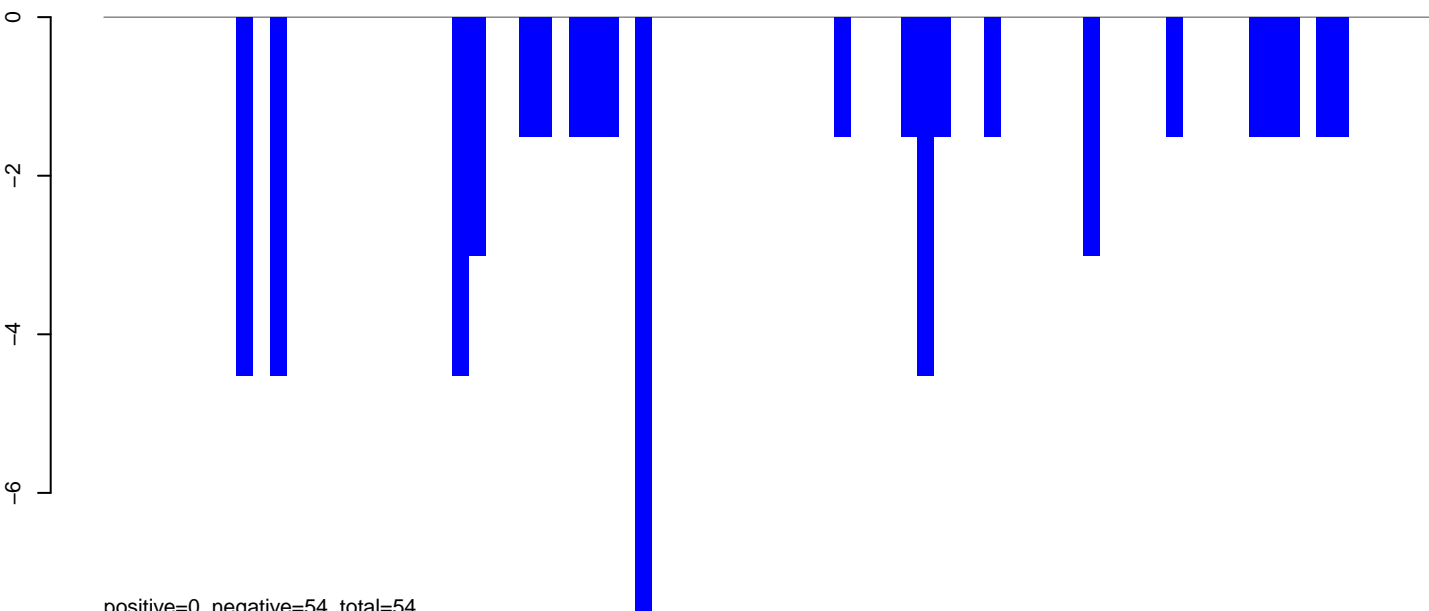


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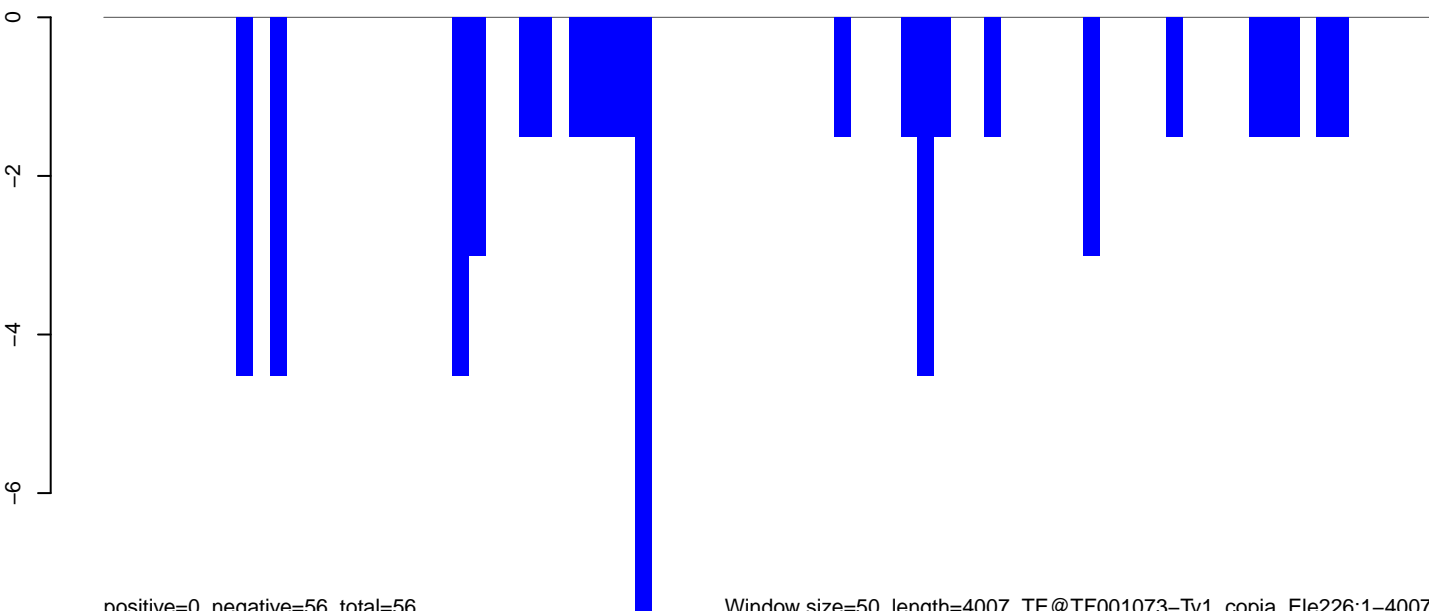
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

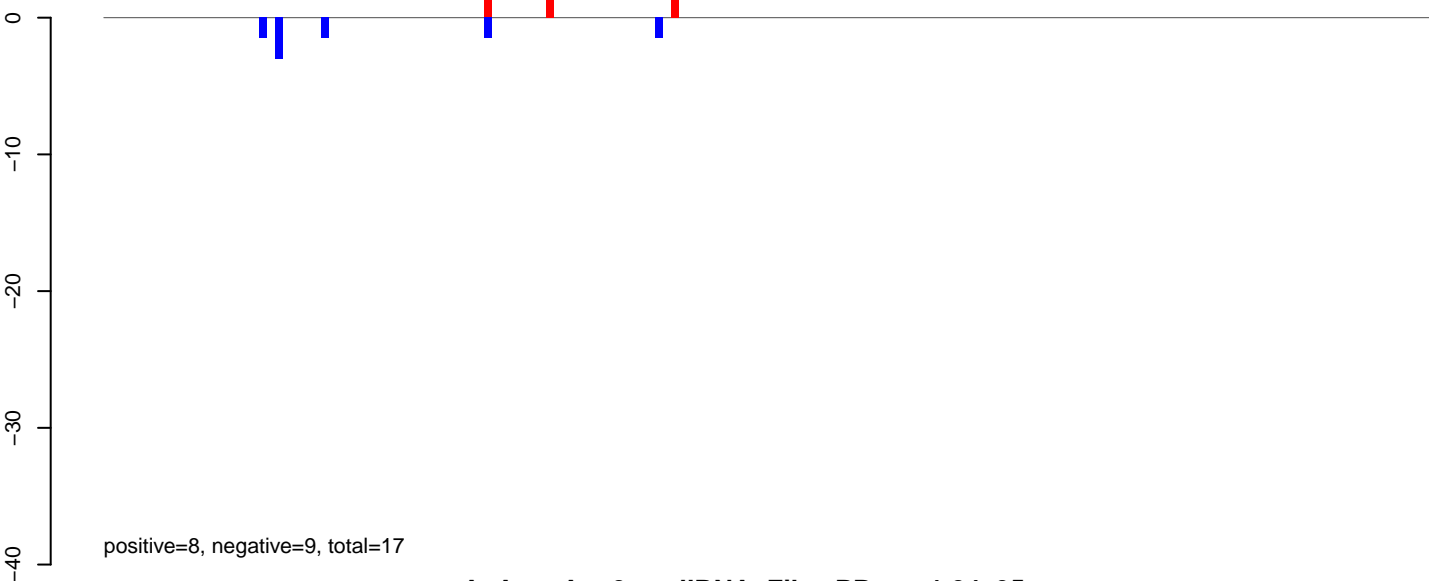


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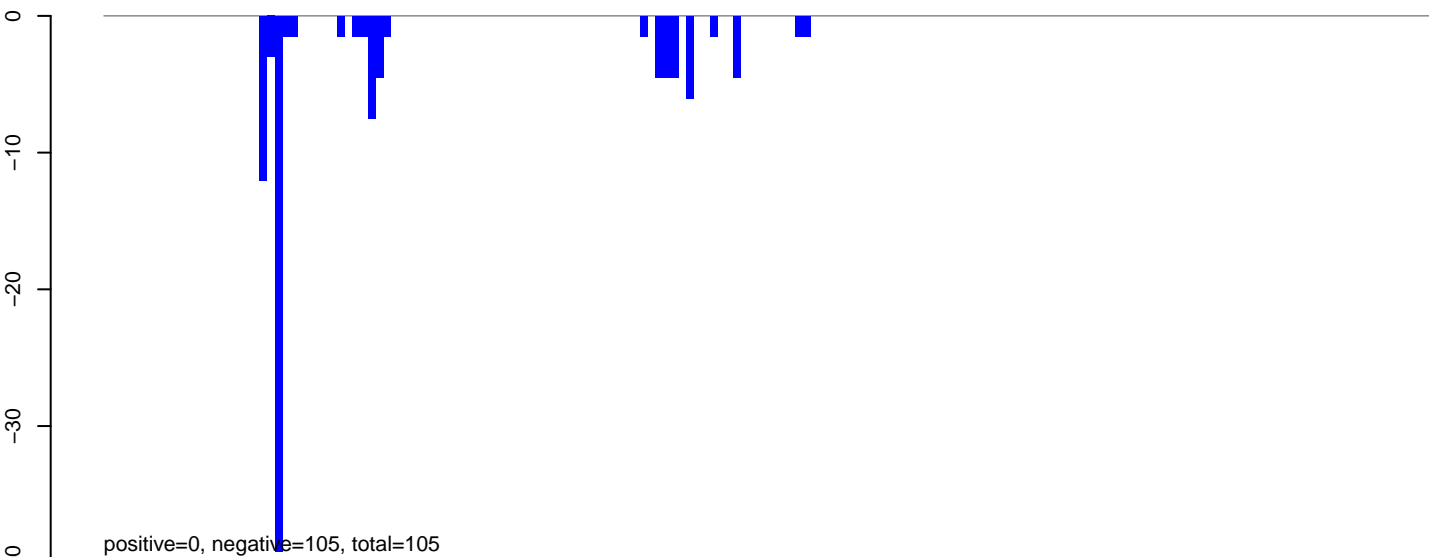
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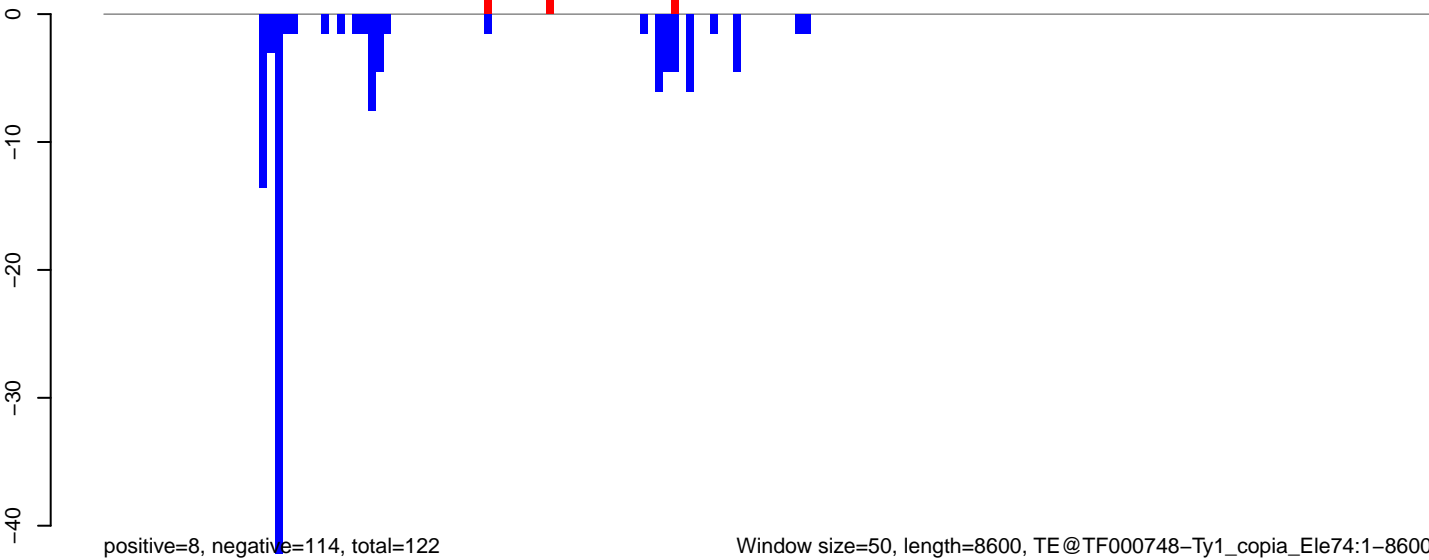
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



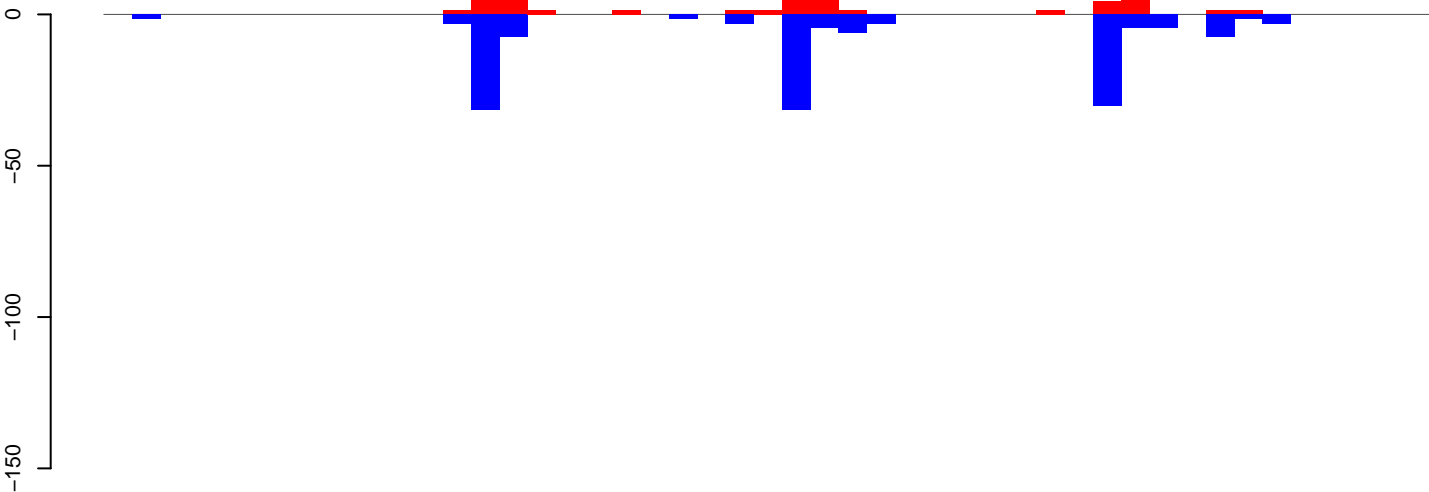
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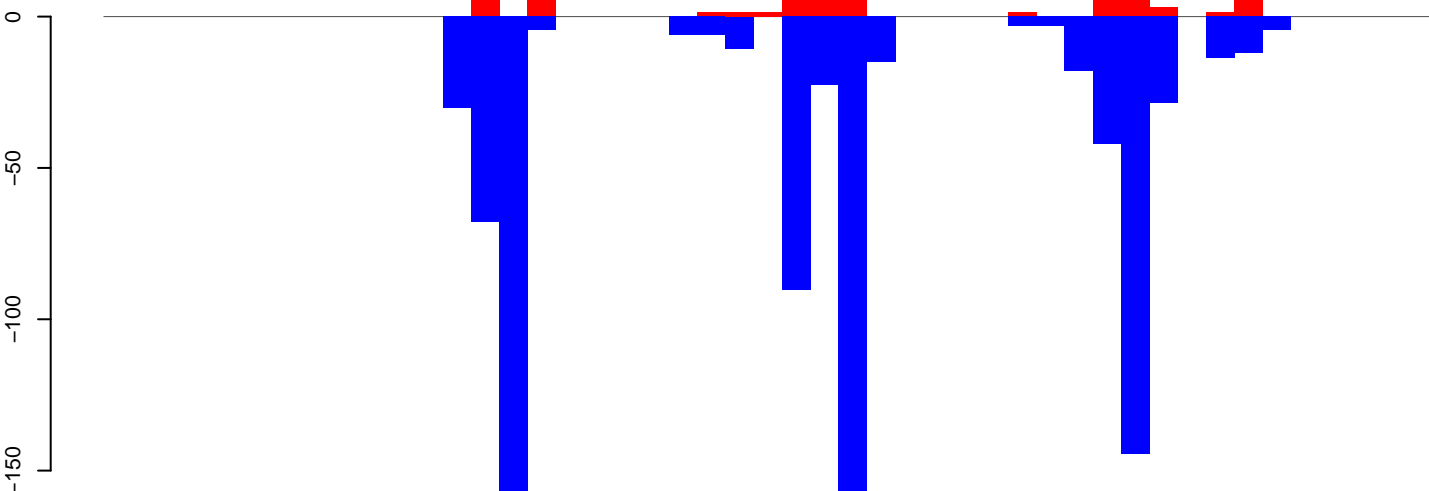
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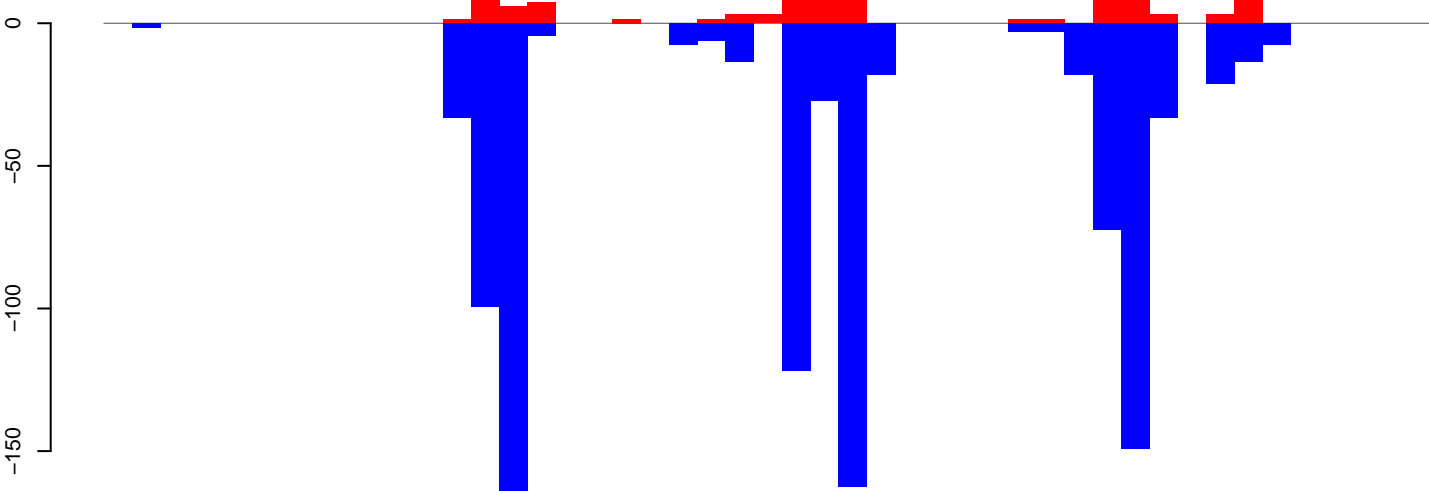
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

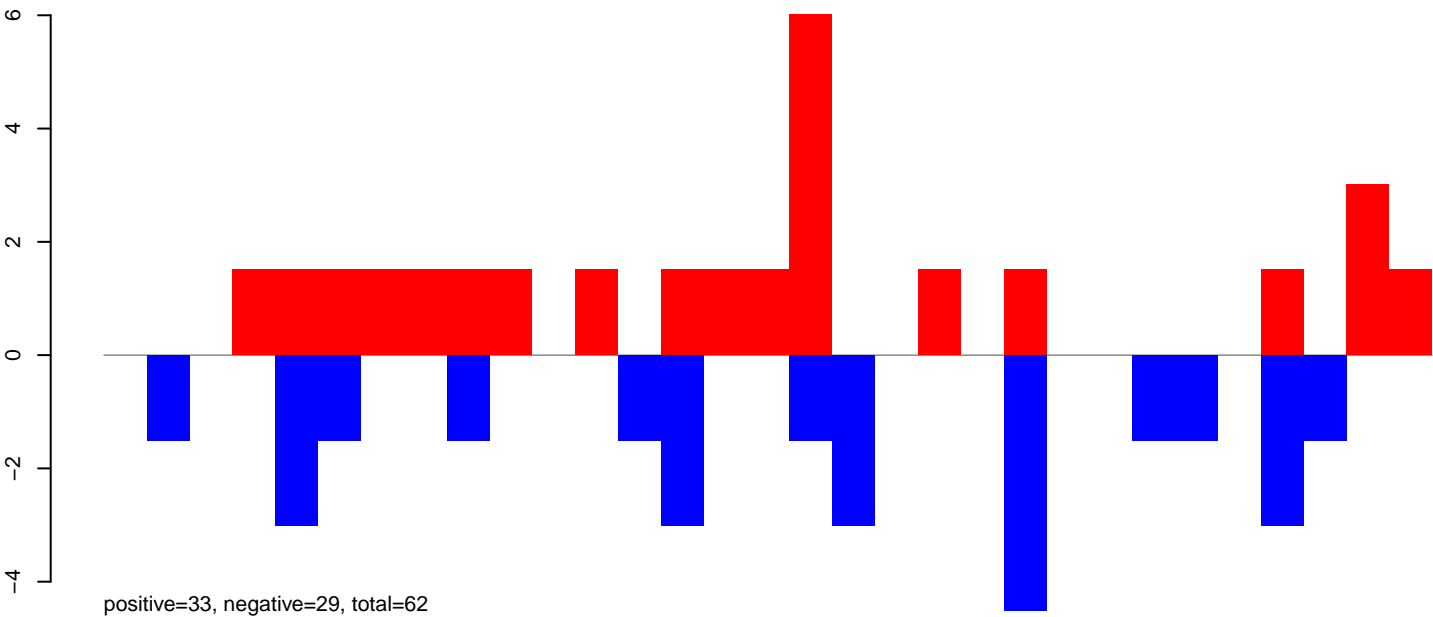


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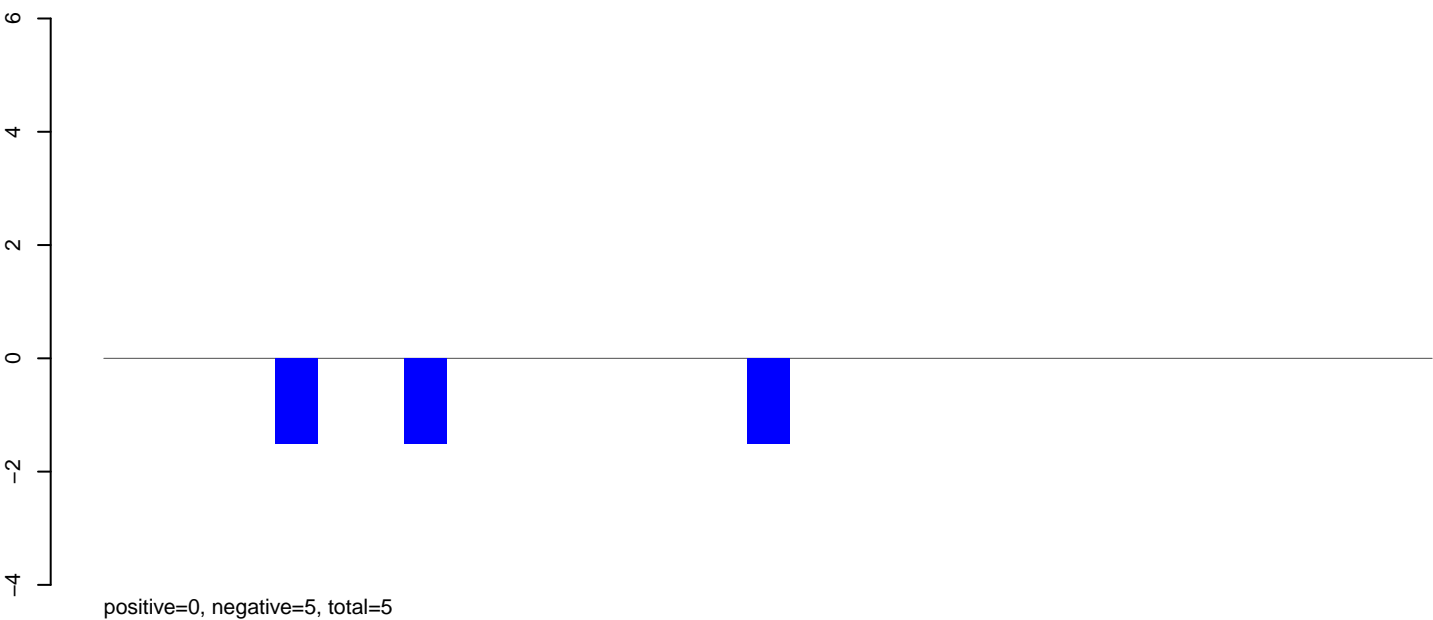
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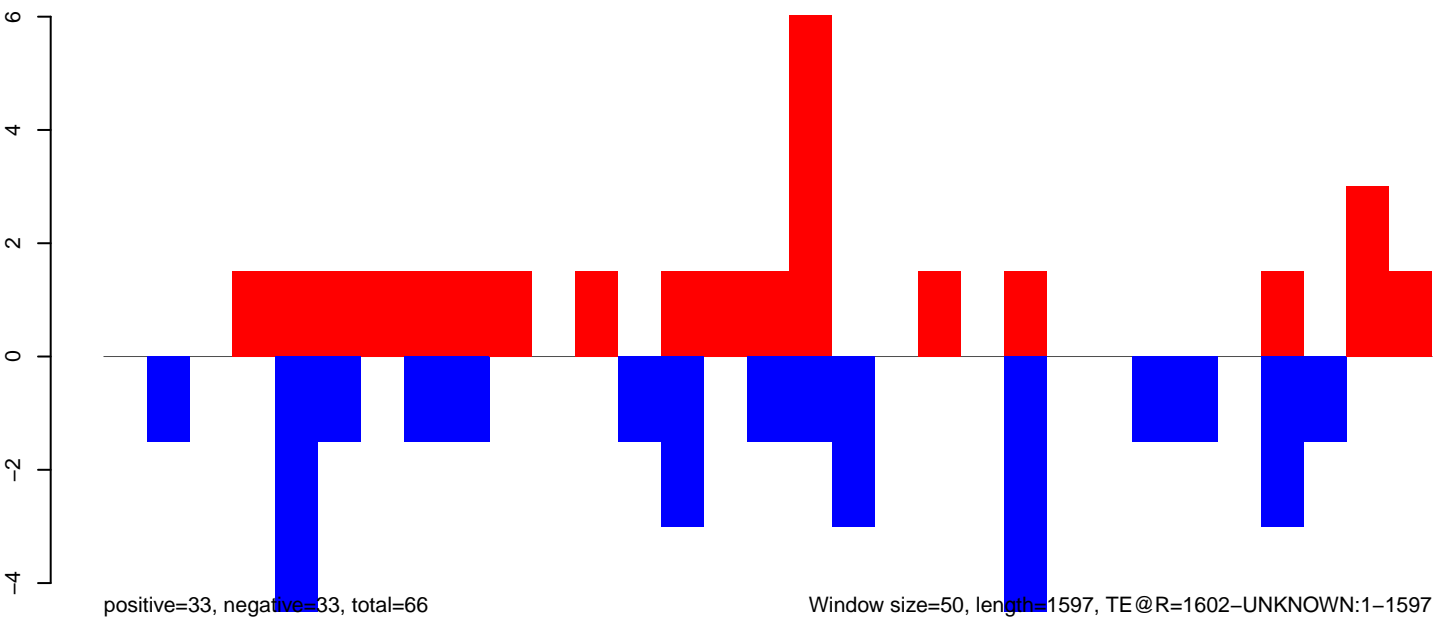
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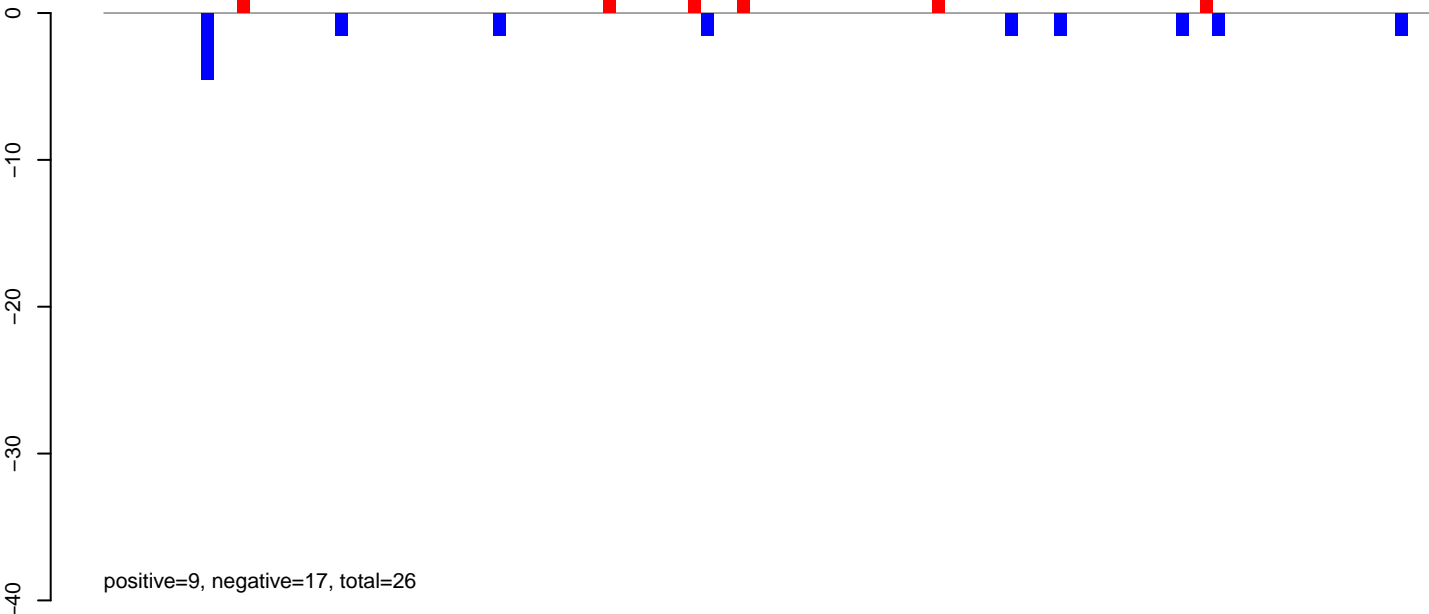
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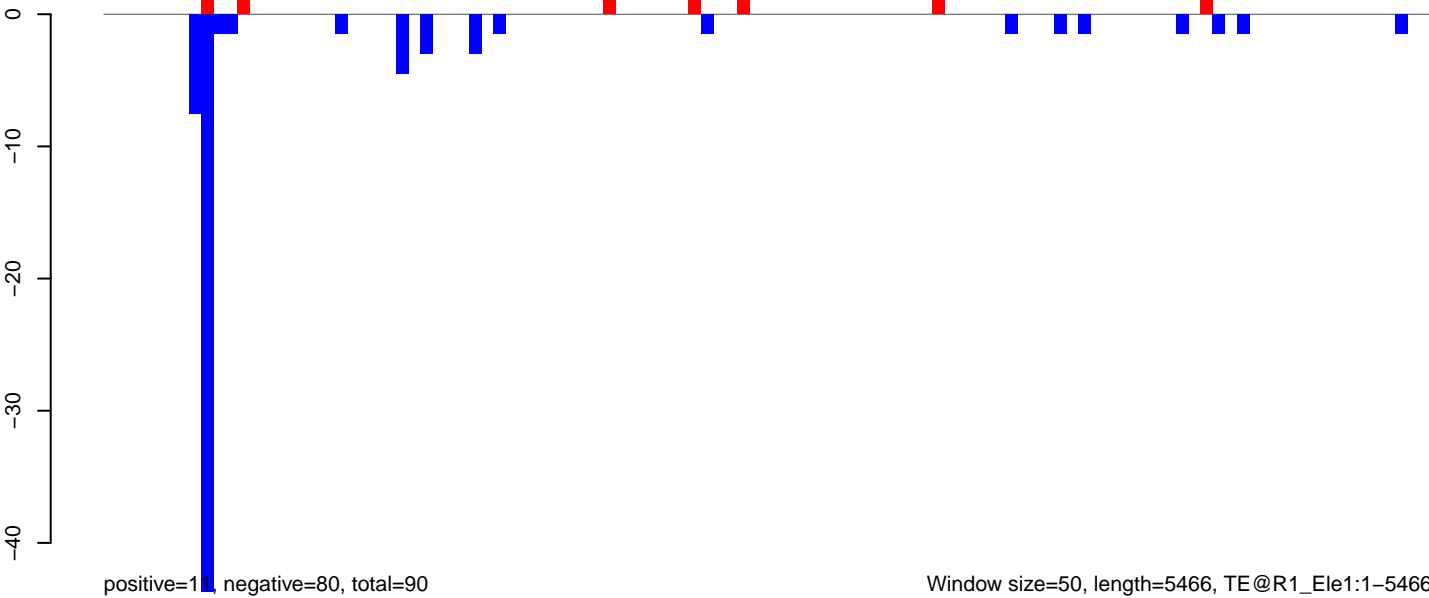
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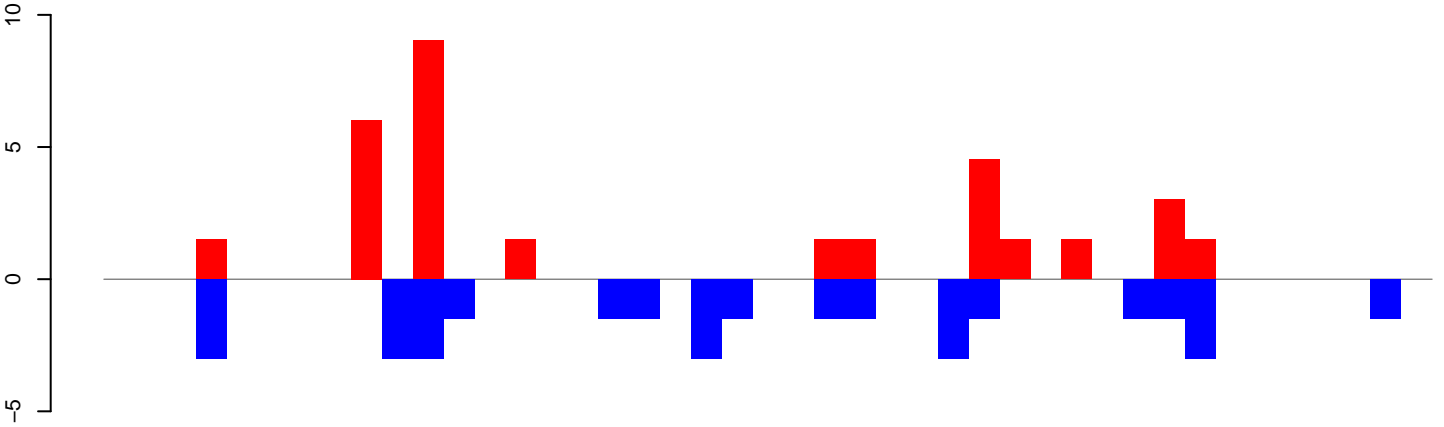
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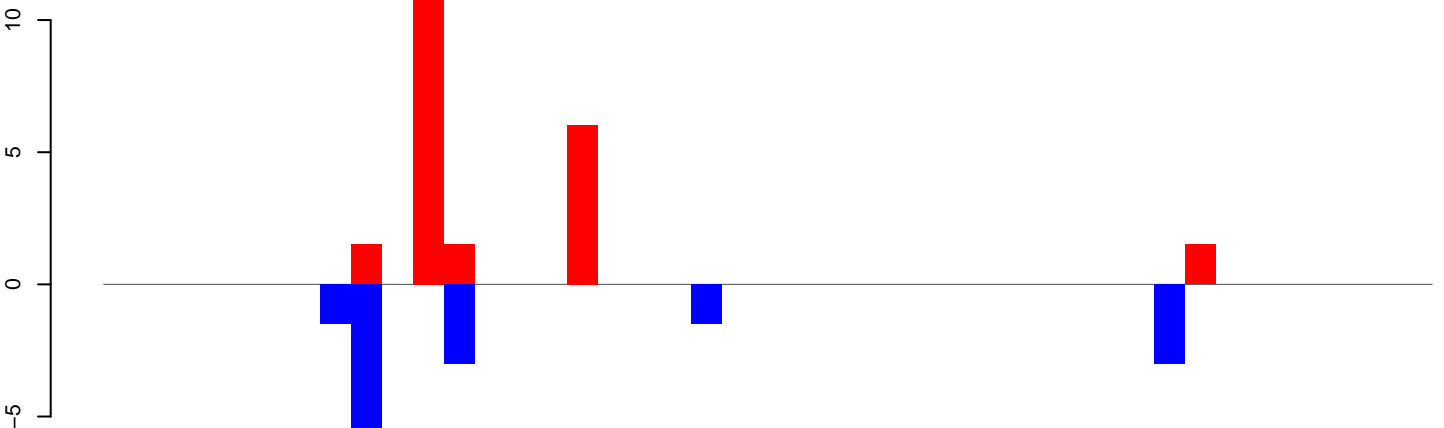


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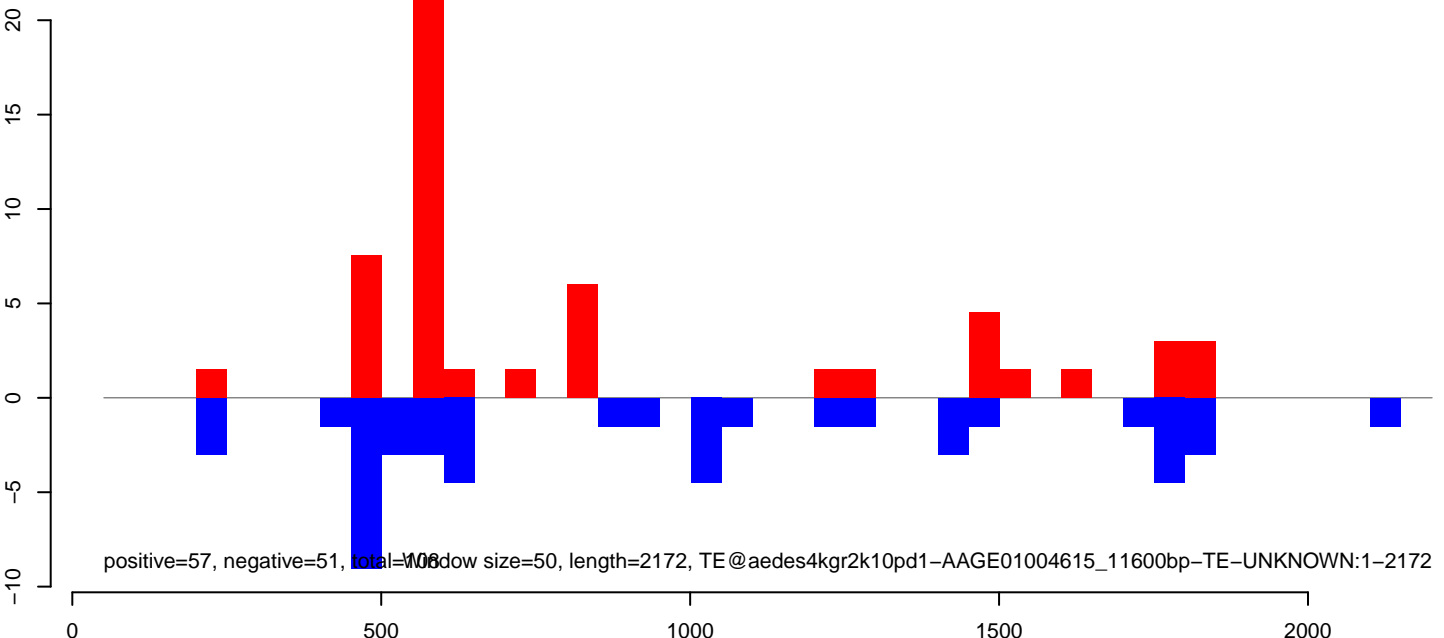
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



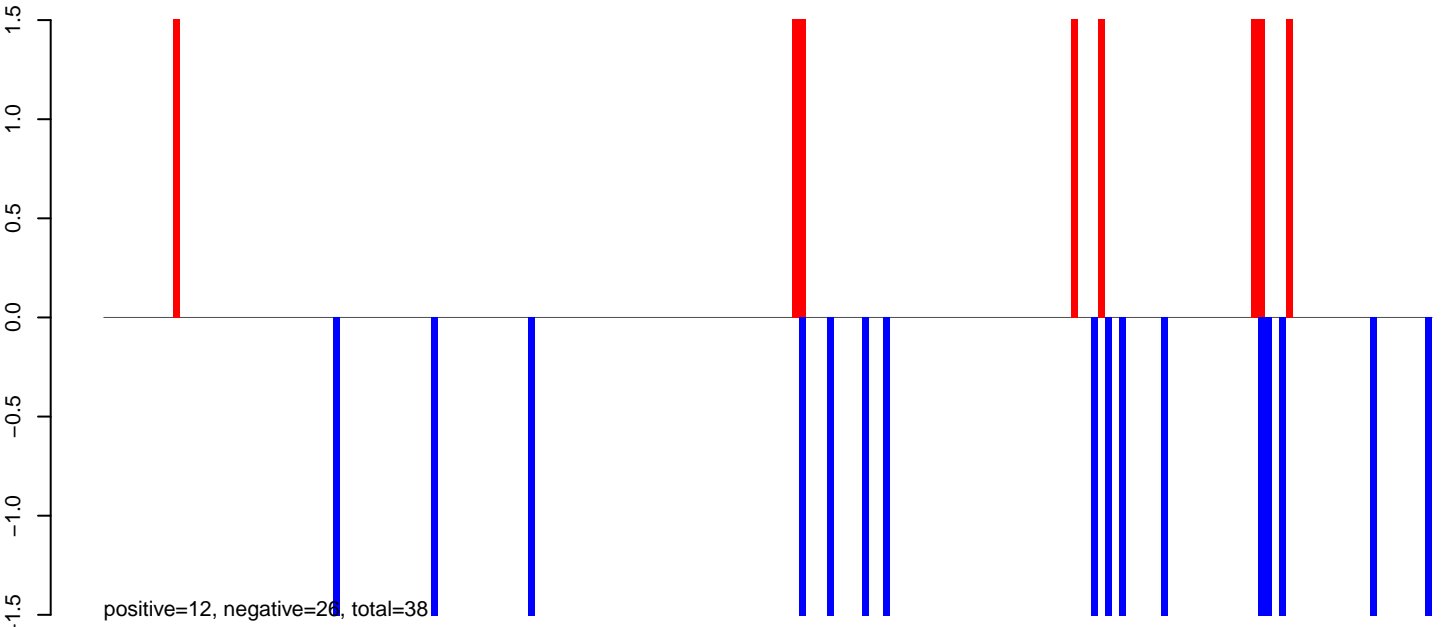
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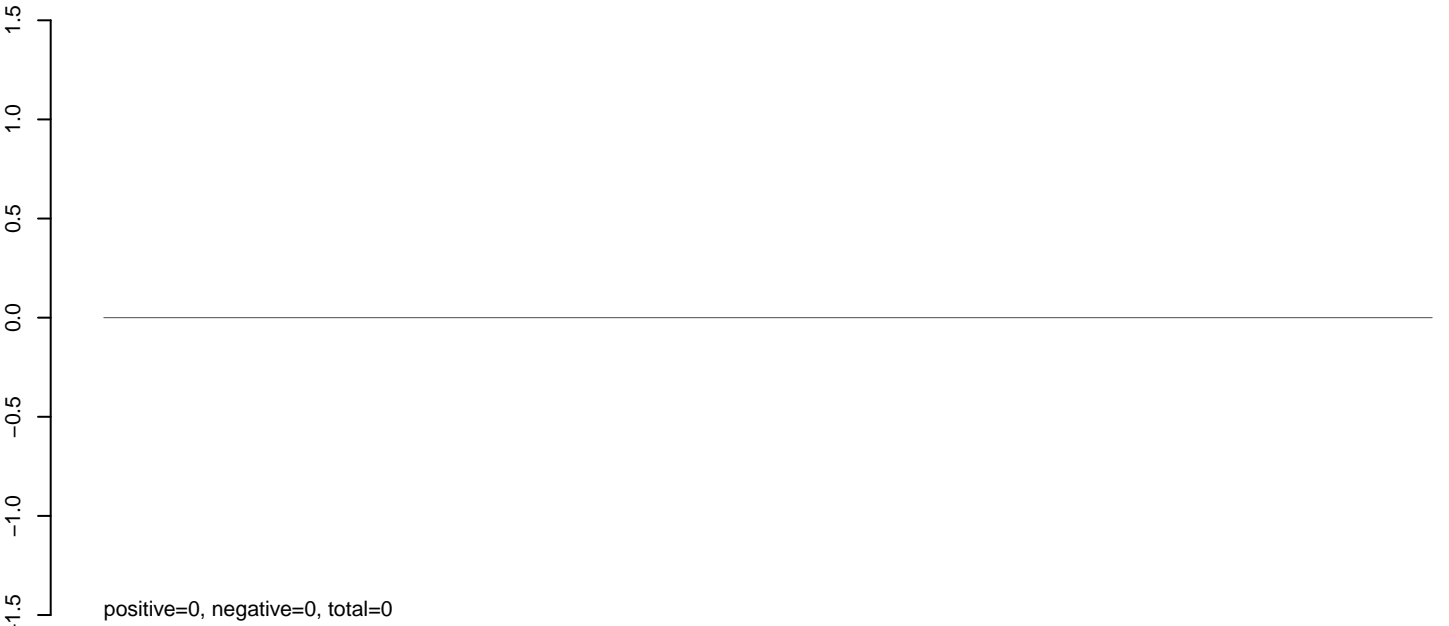


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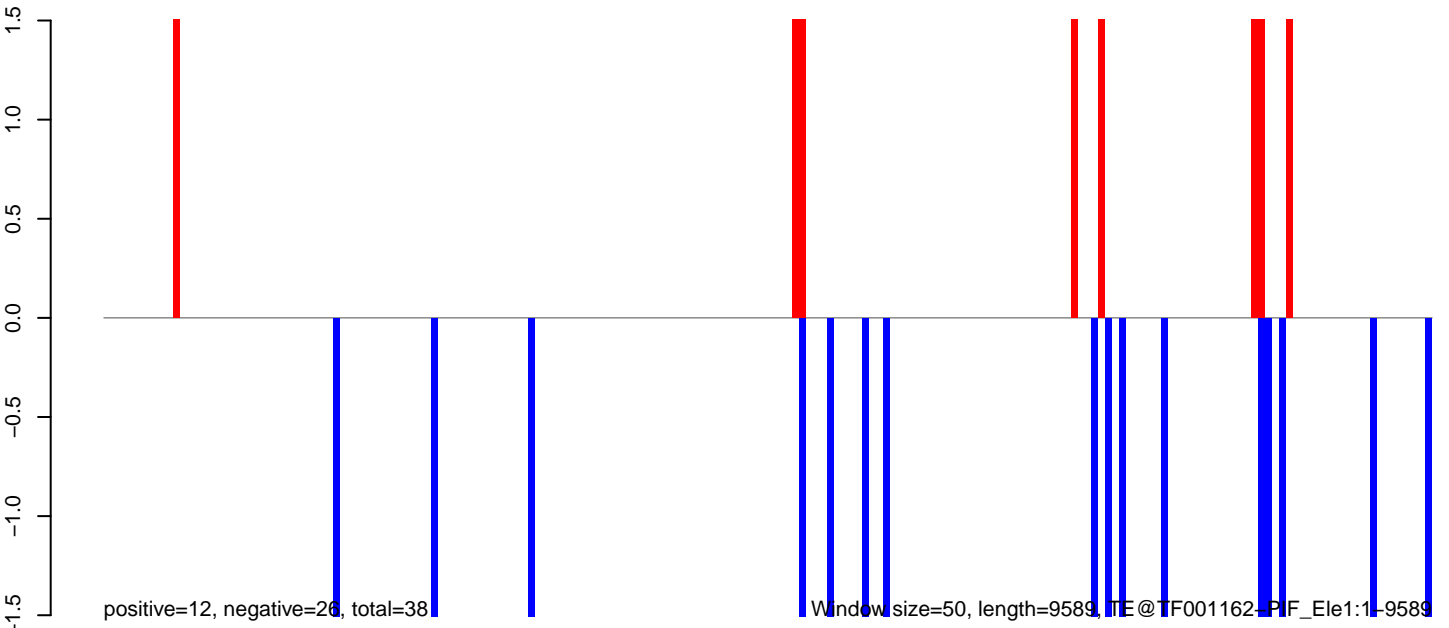
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



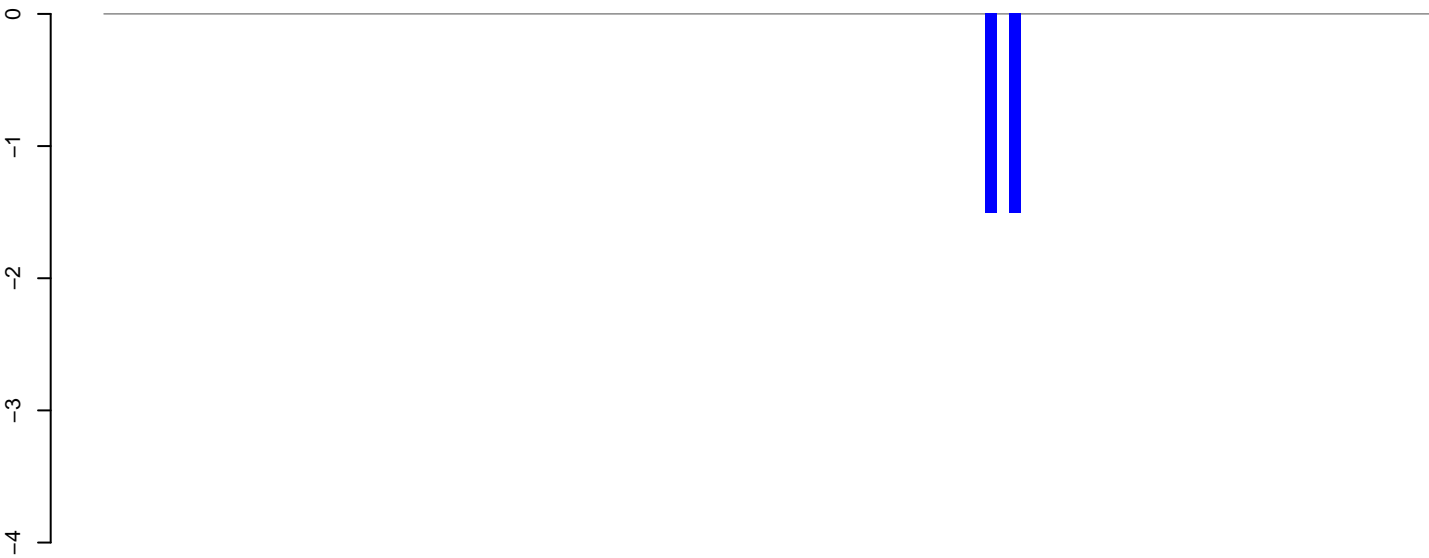
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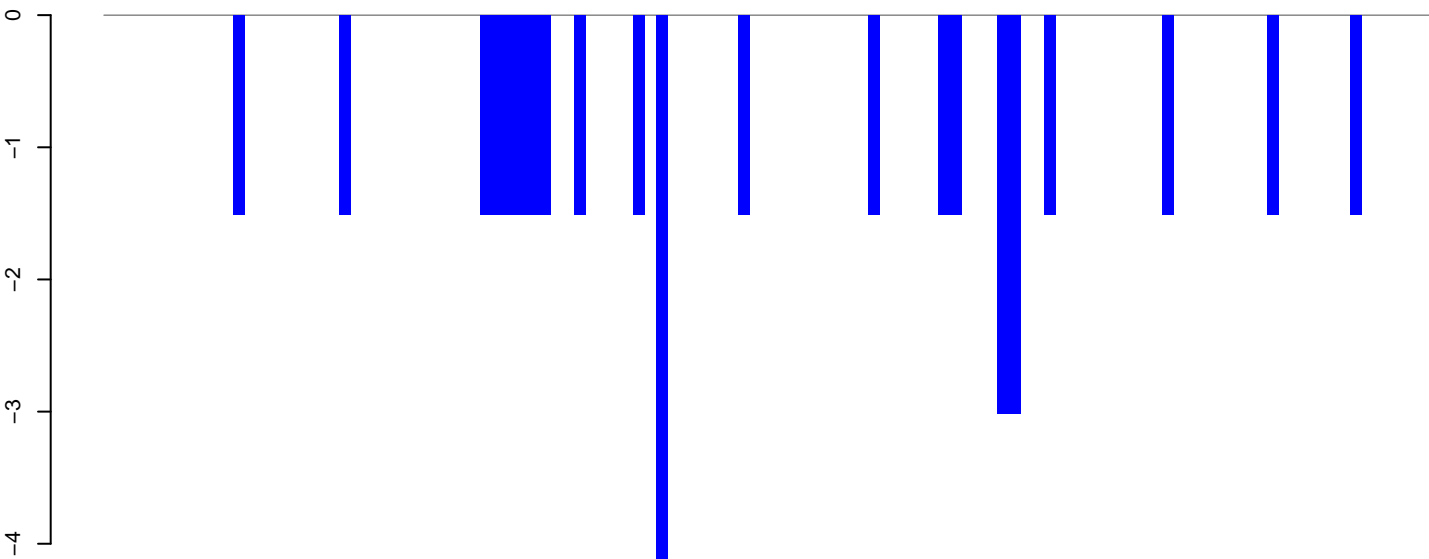
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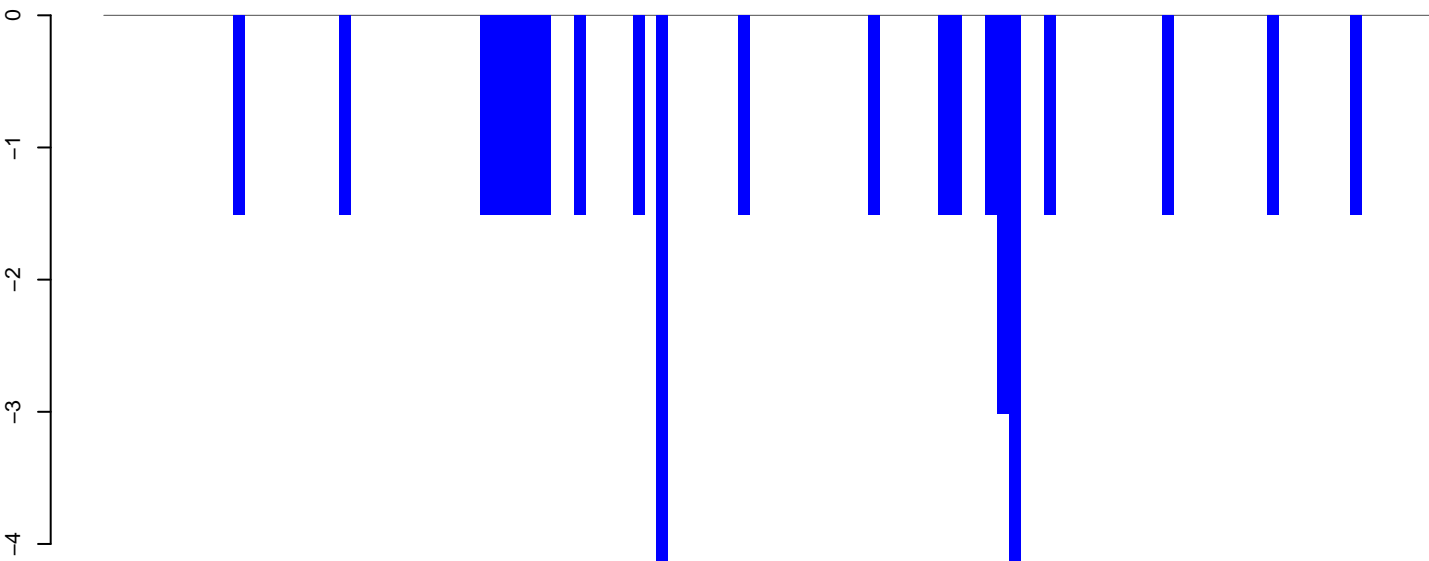
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=38, total=38

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

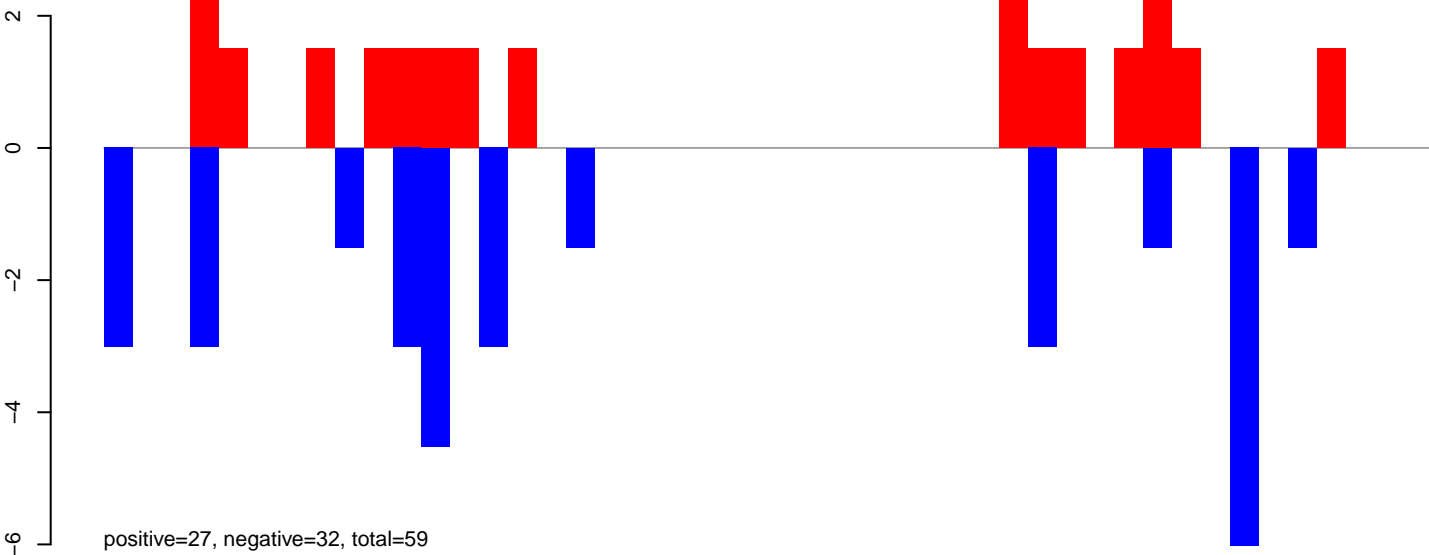


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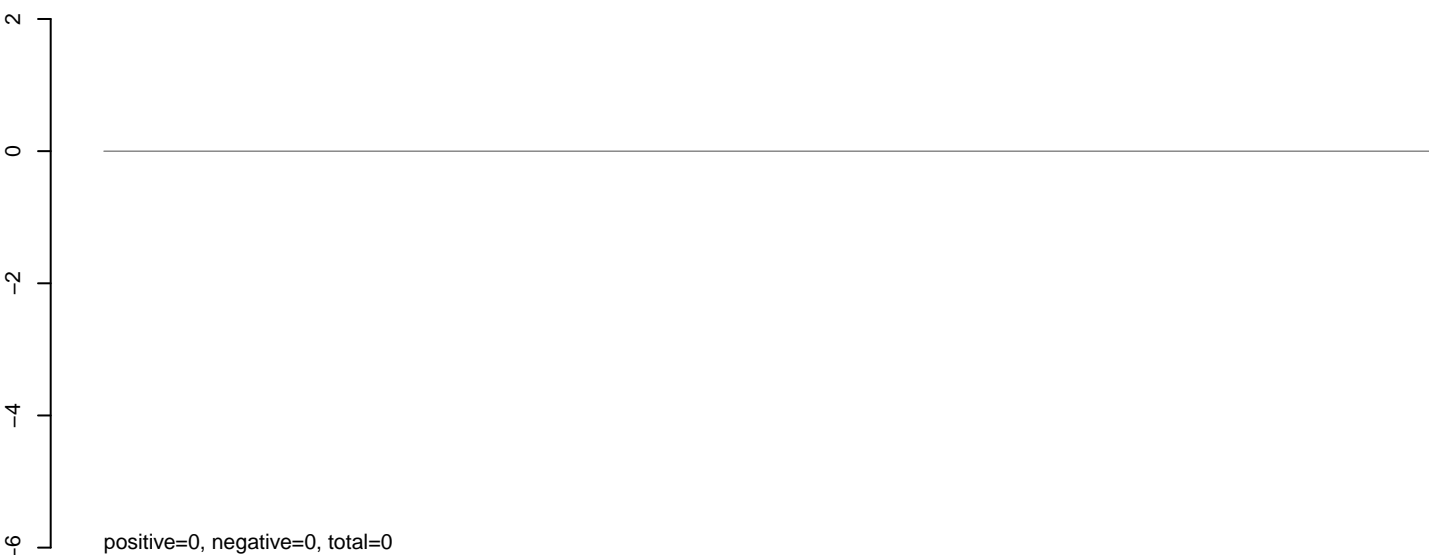
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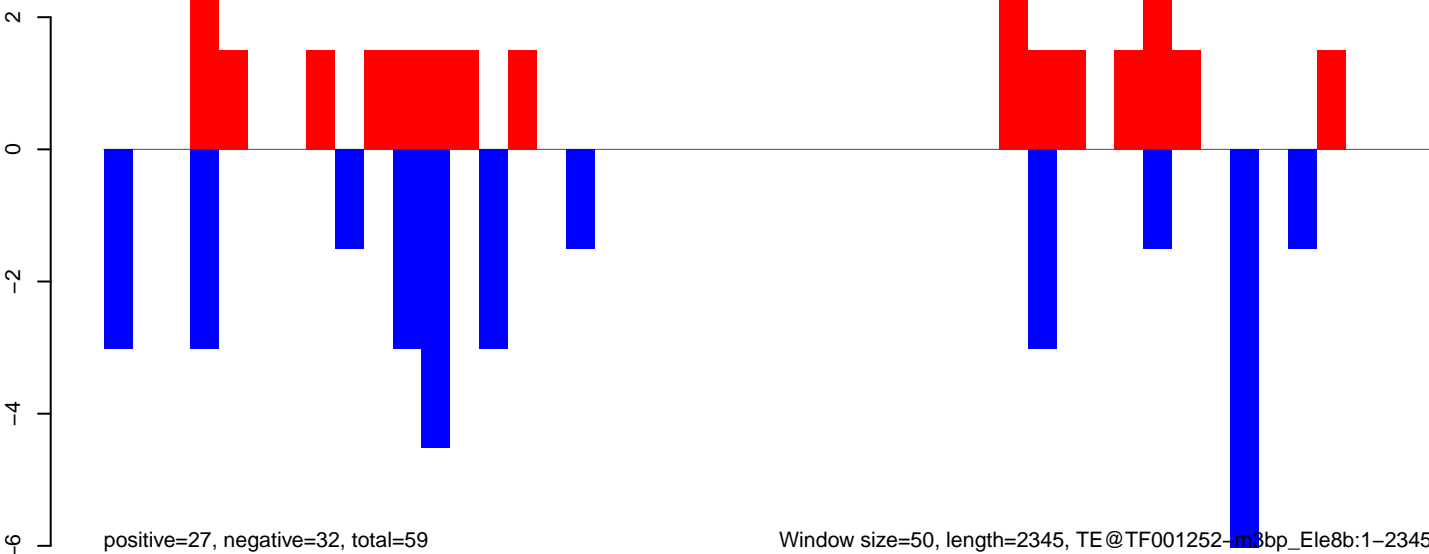
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



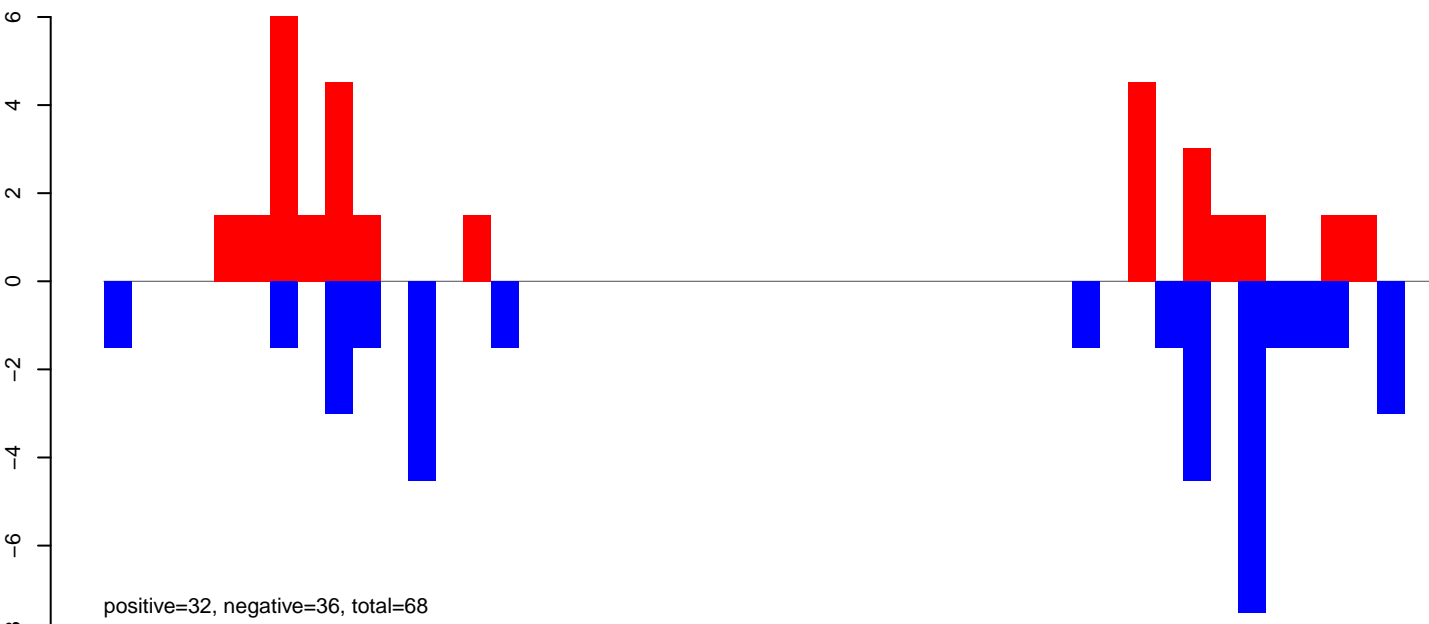
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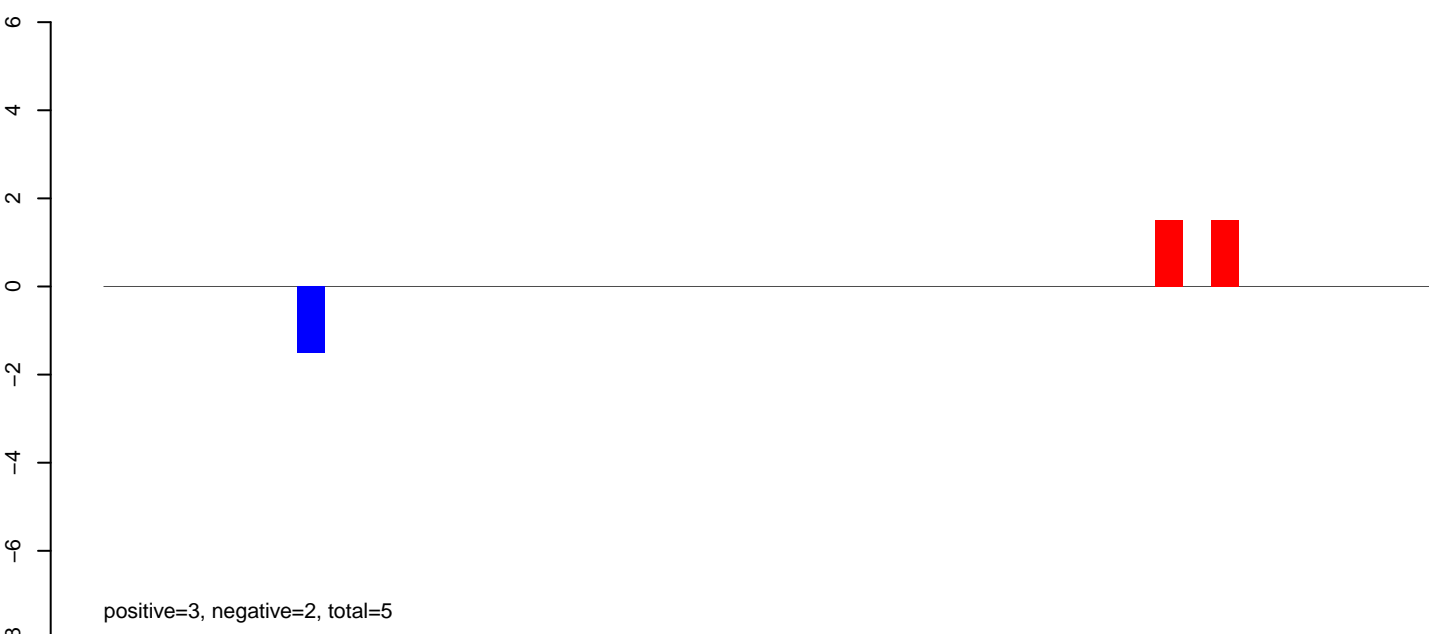
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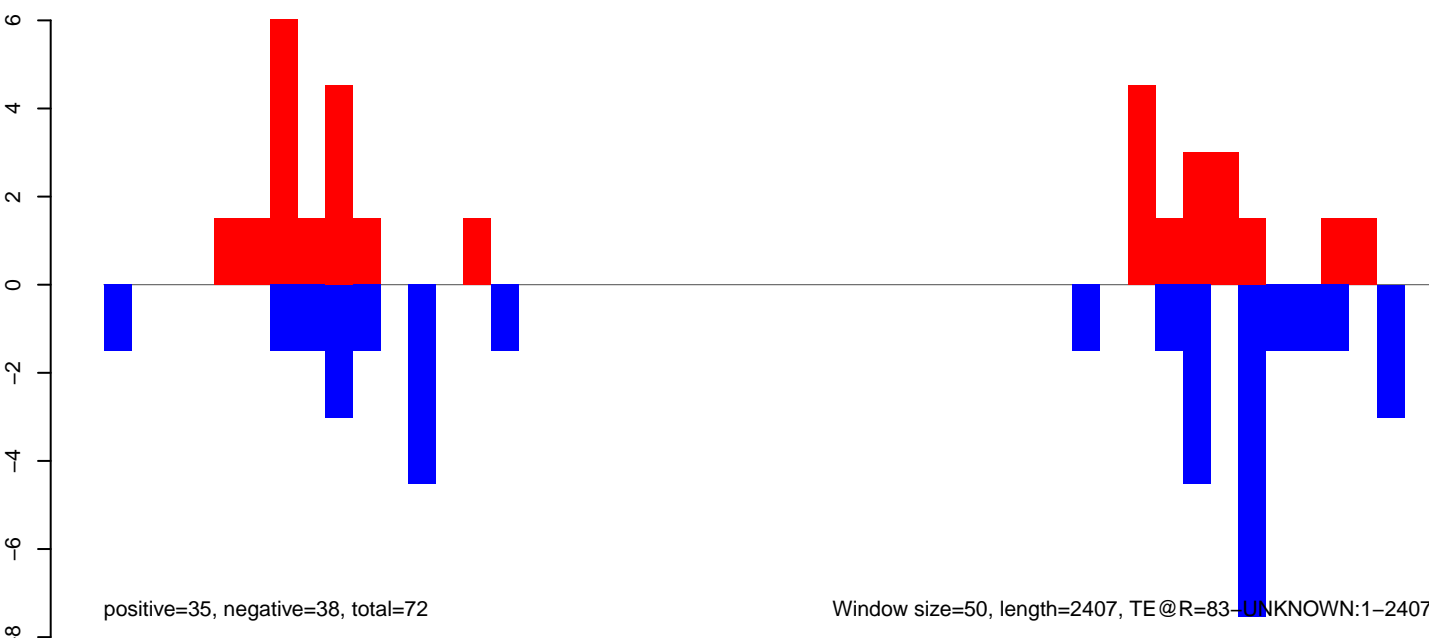
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

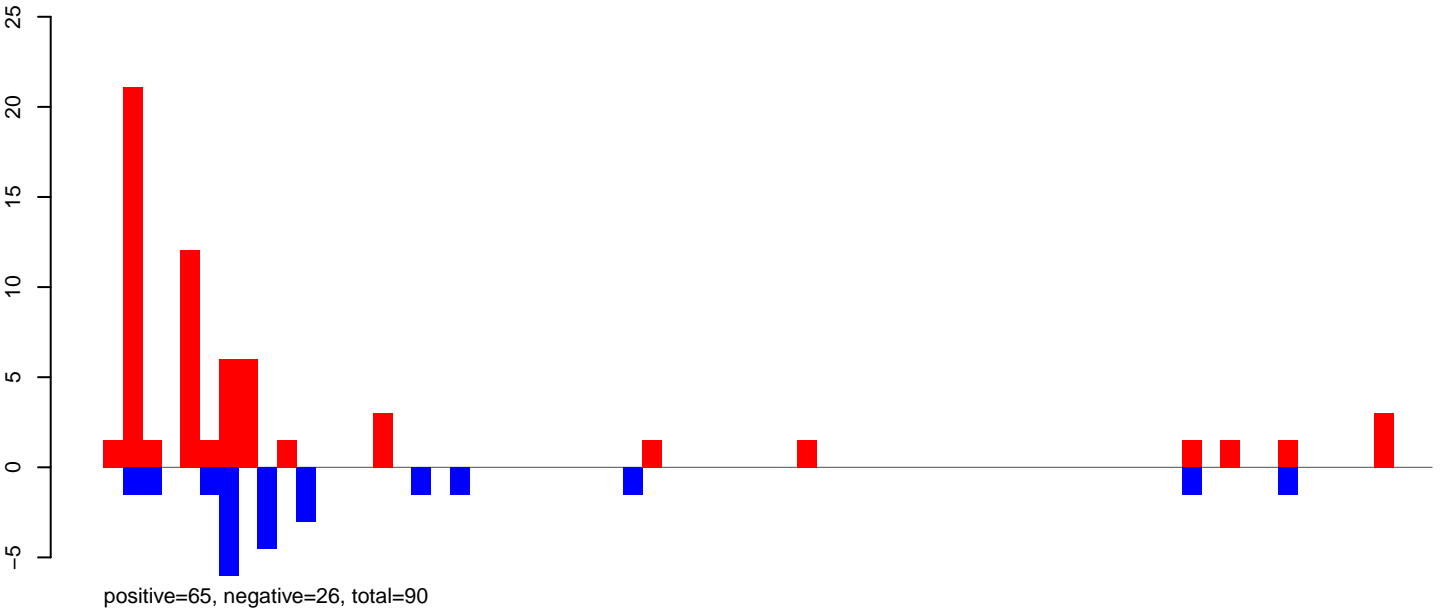


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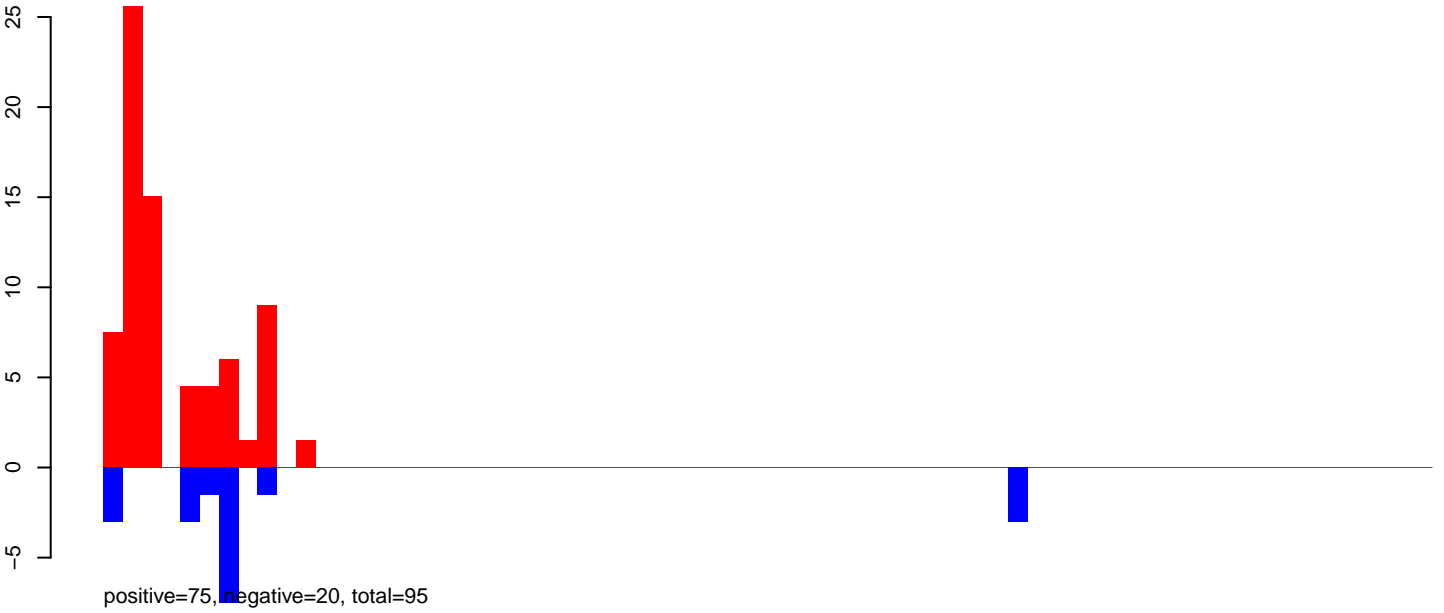


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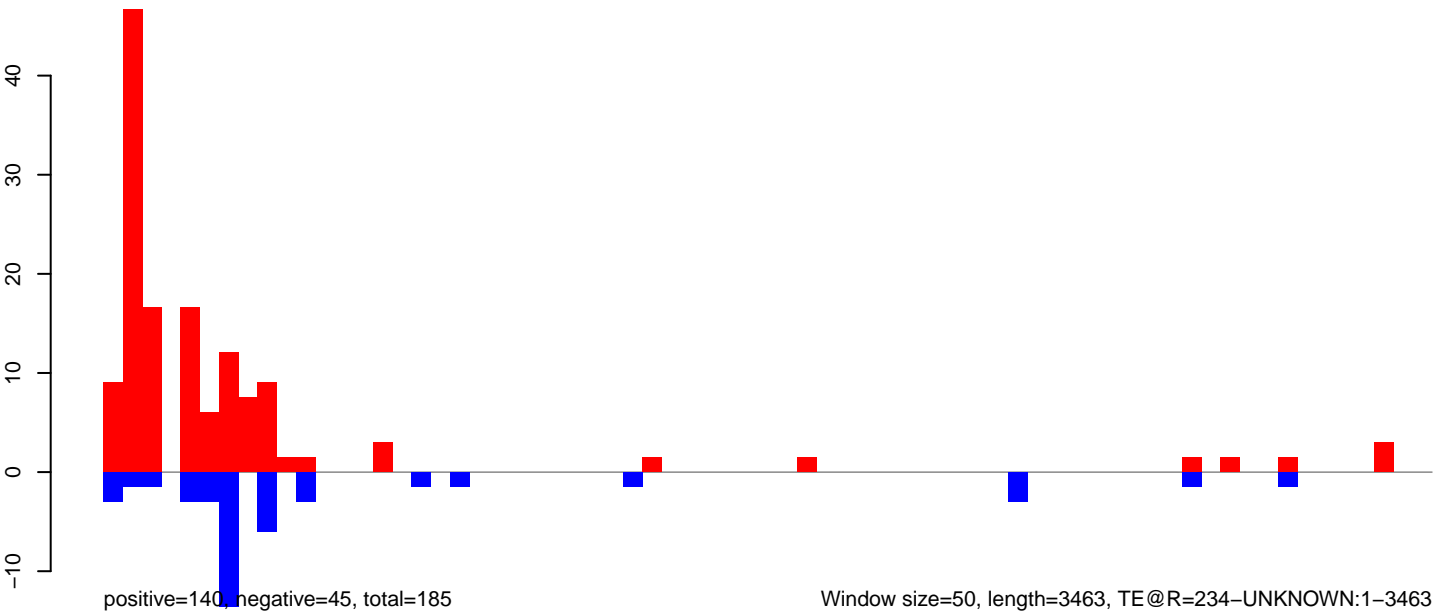
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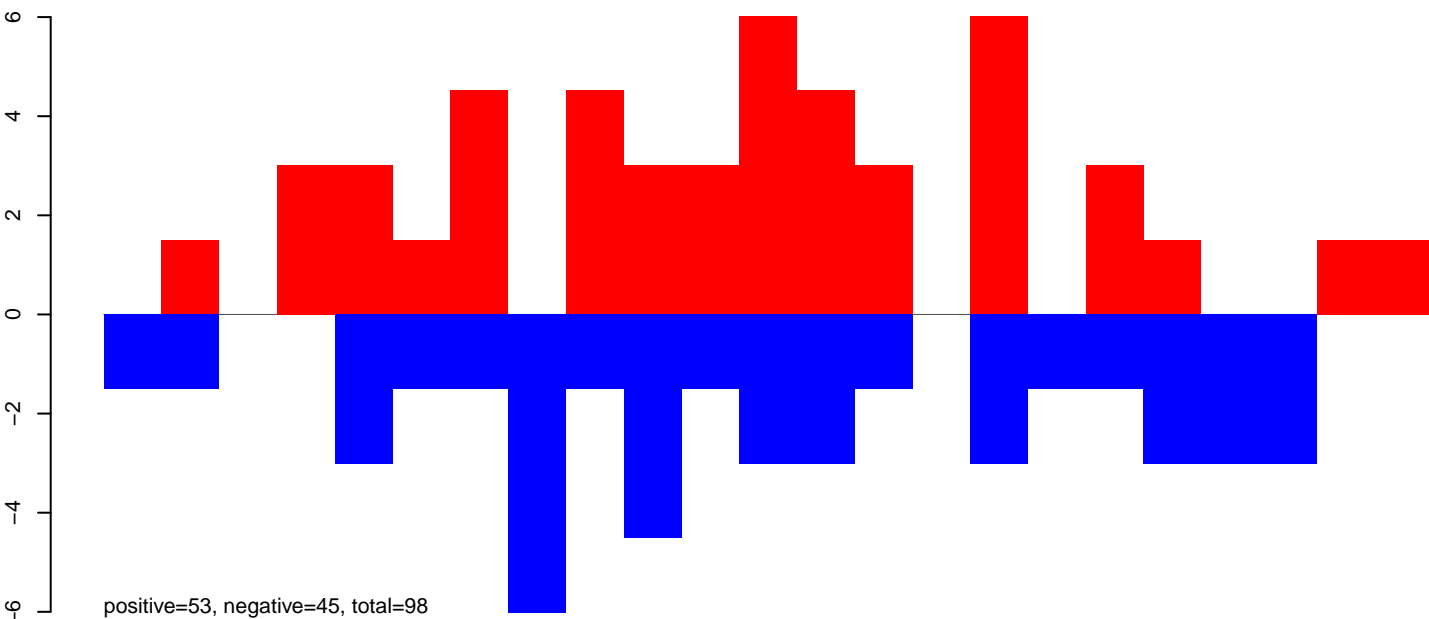


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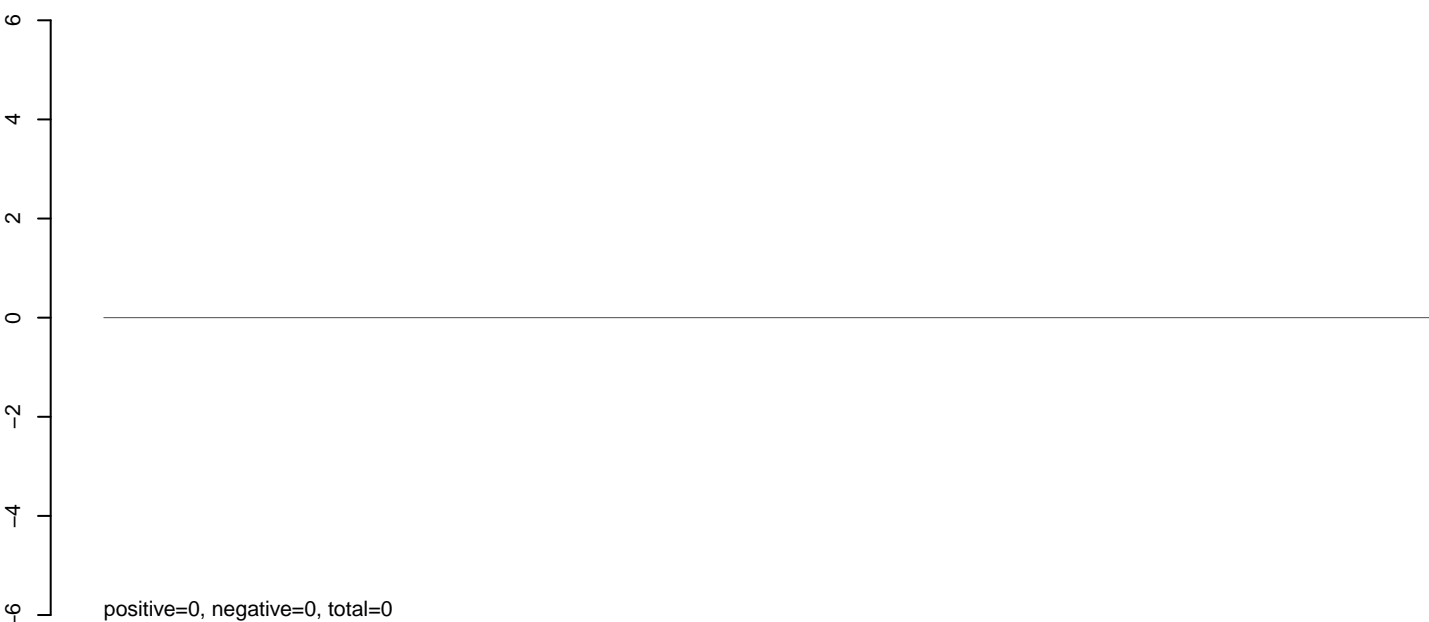


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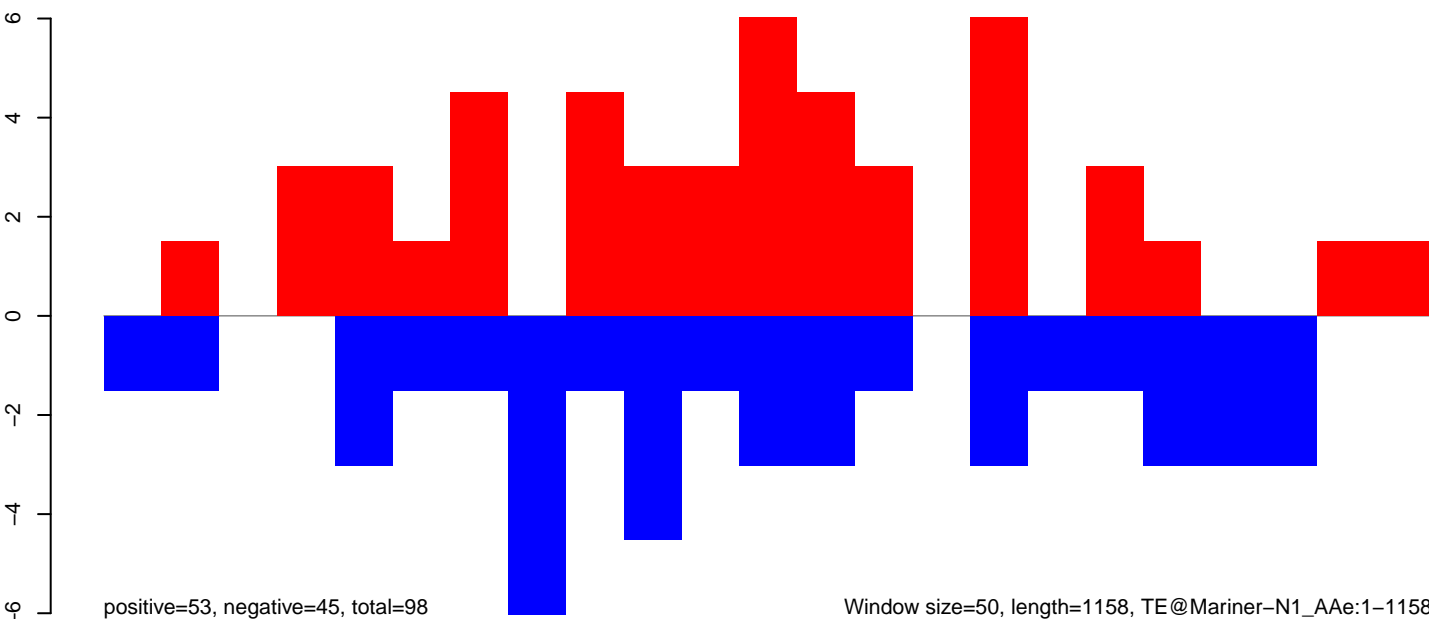
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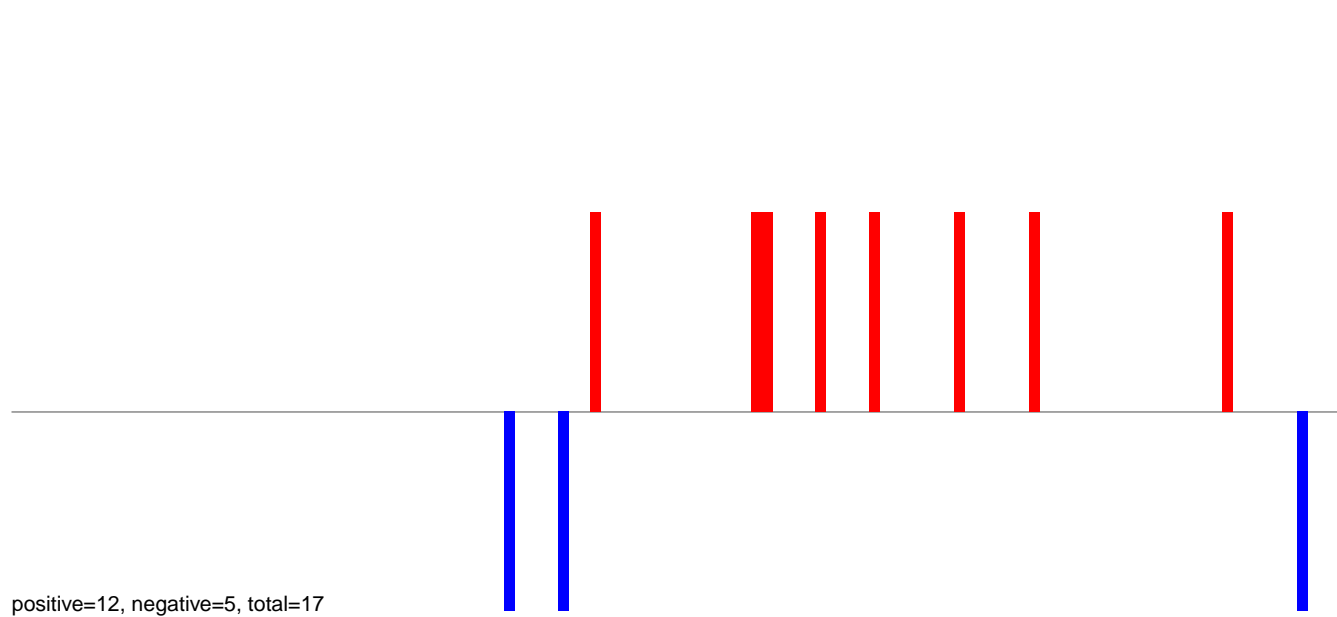
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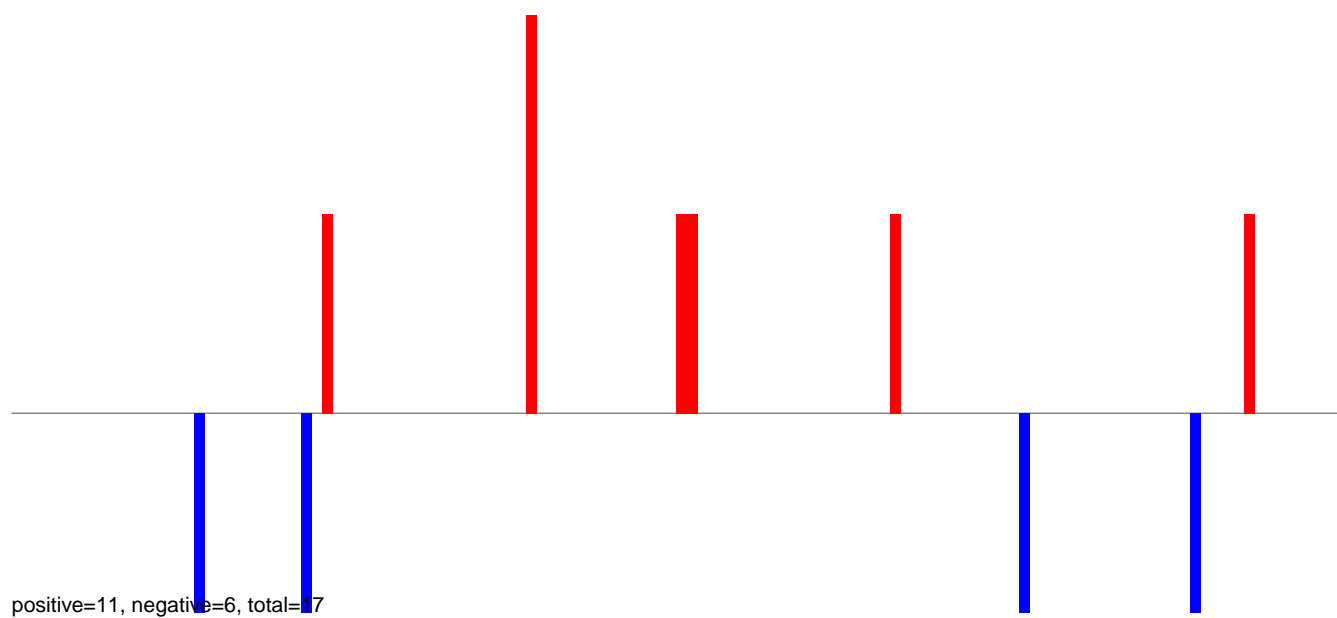
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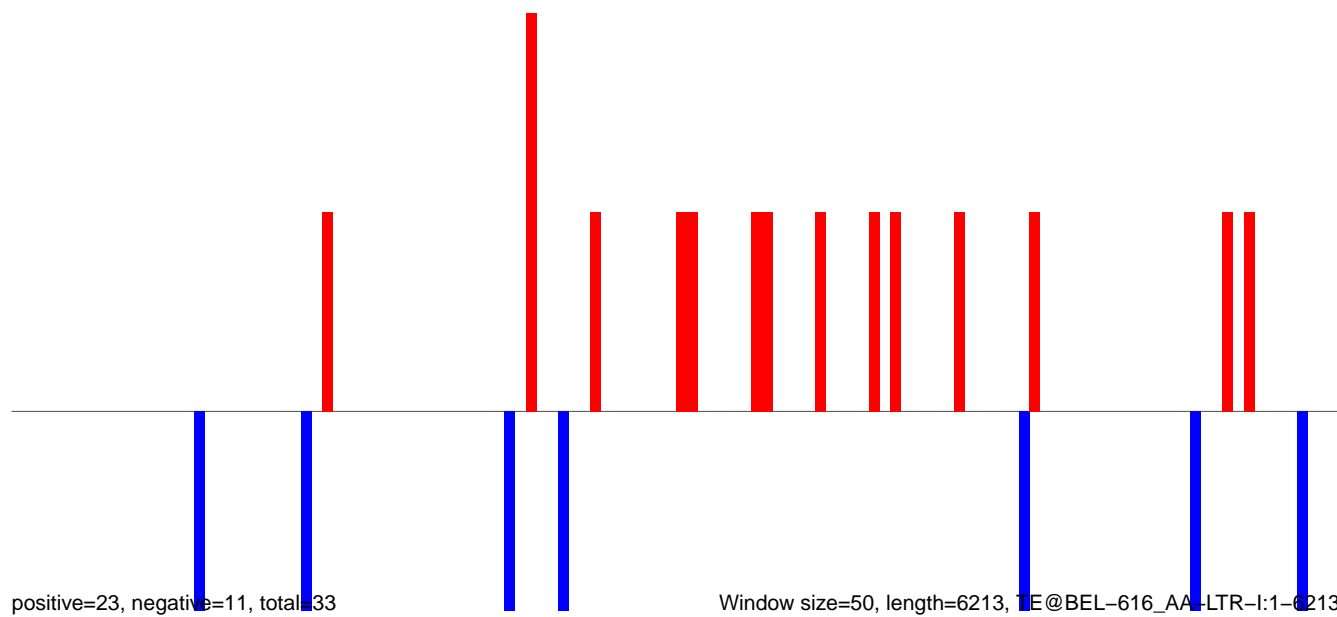
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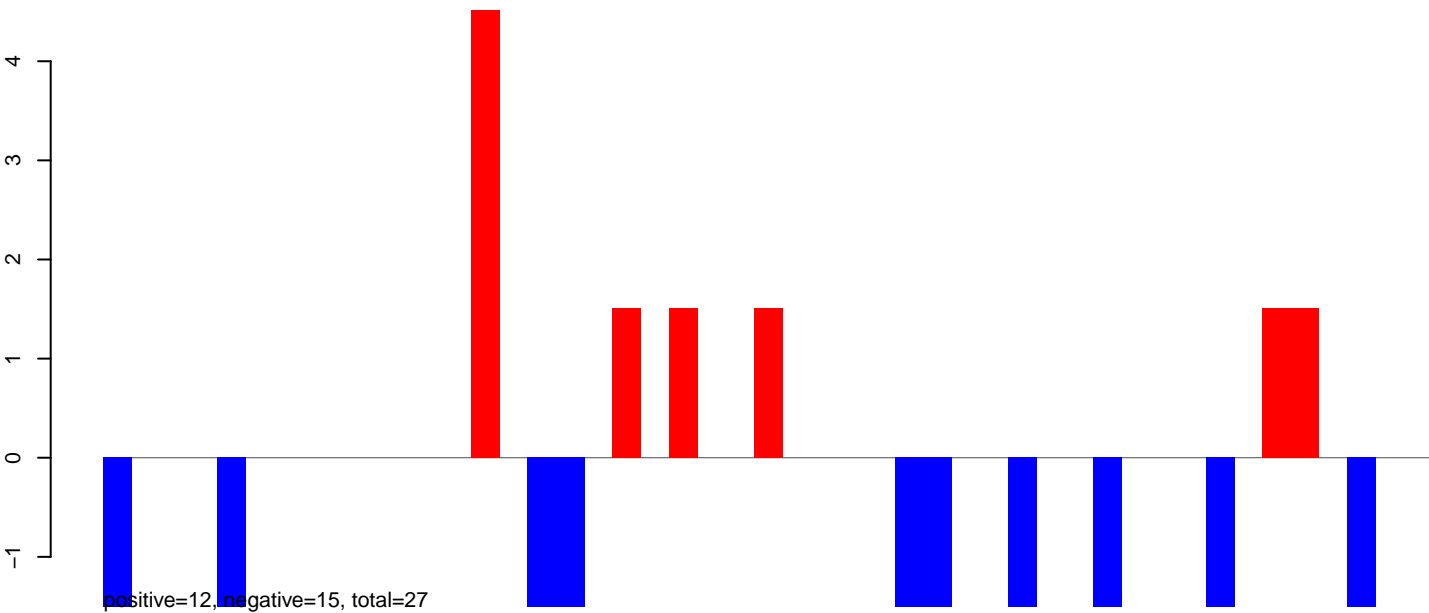
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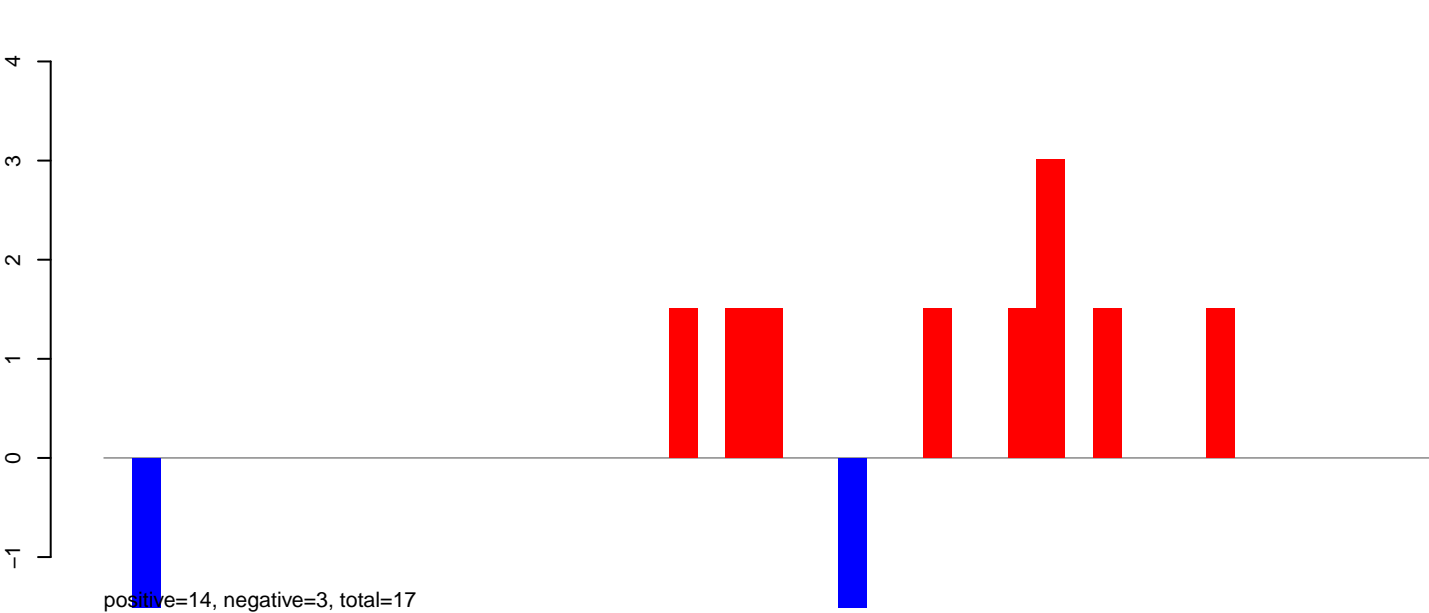
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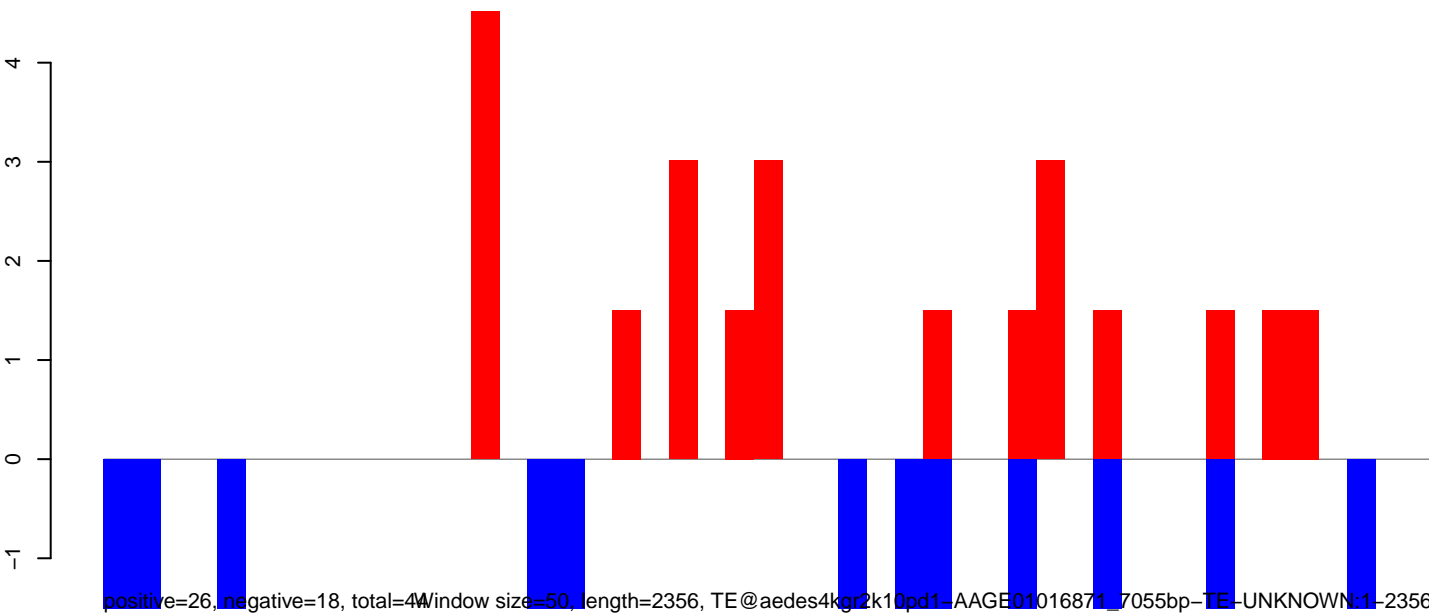
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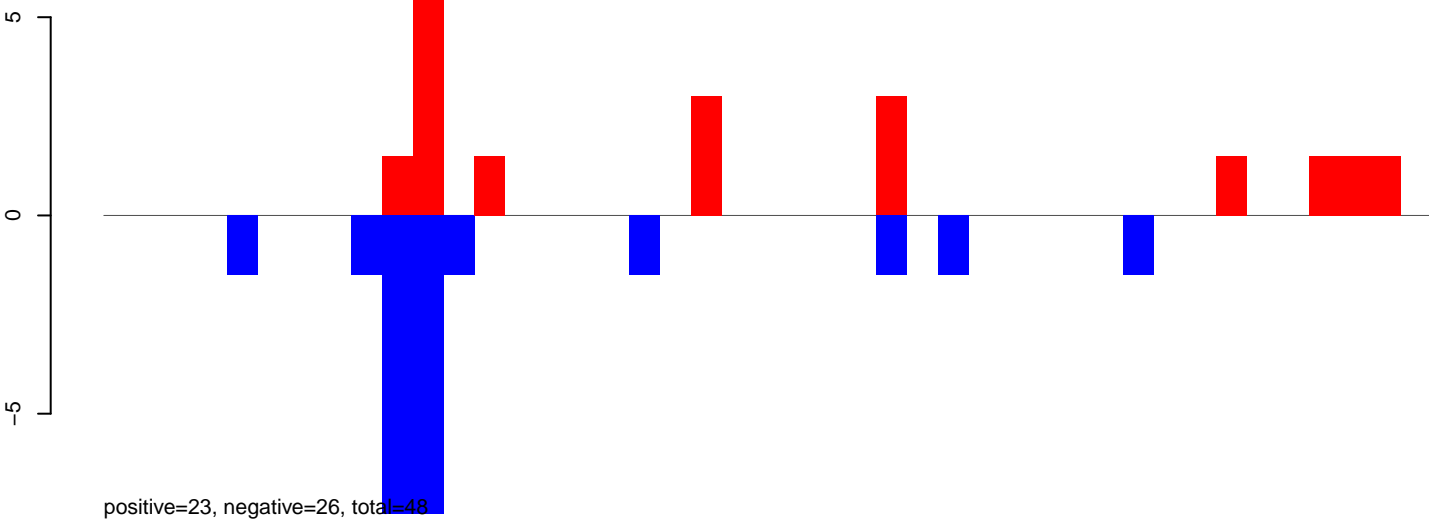
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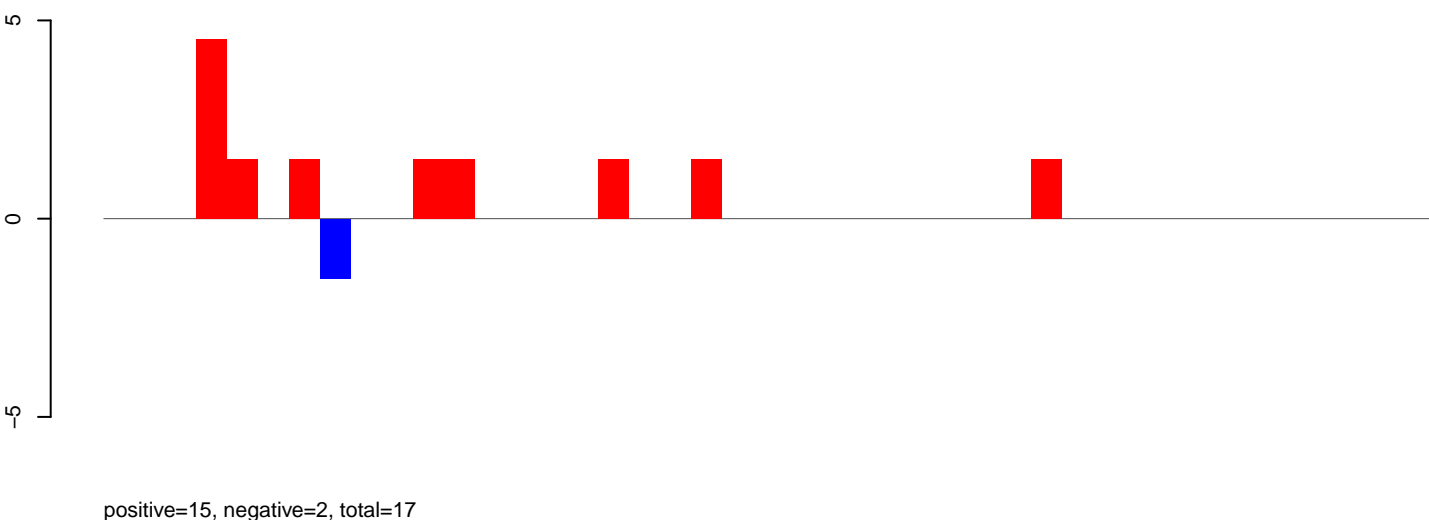
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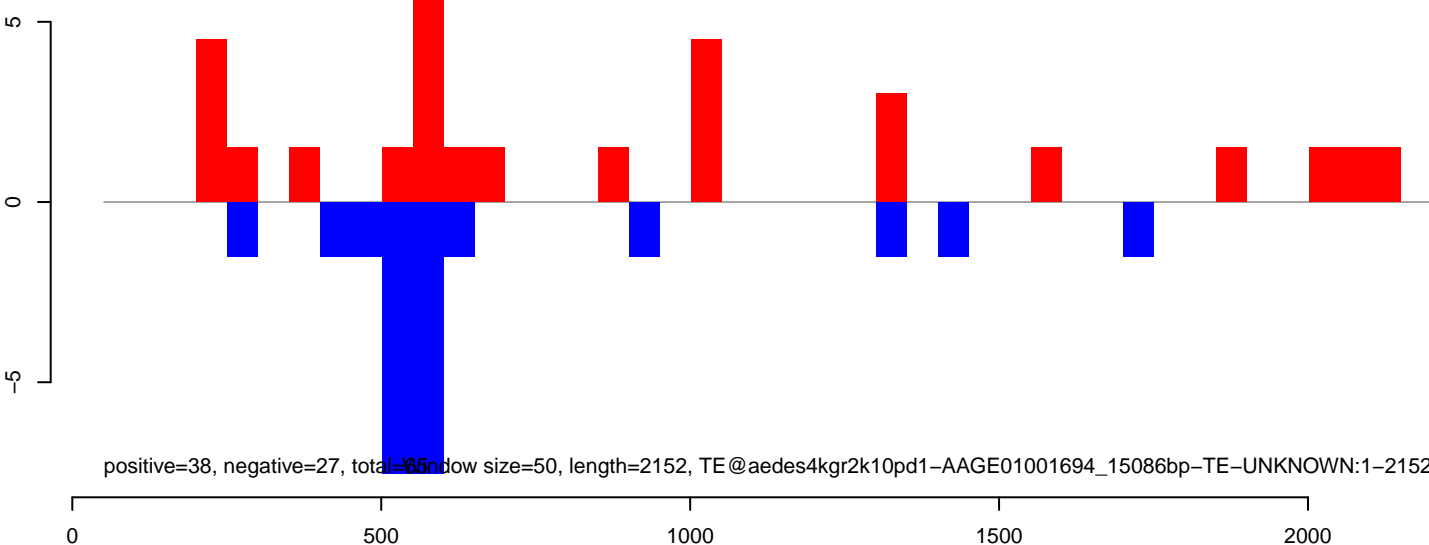
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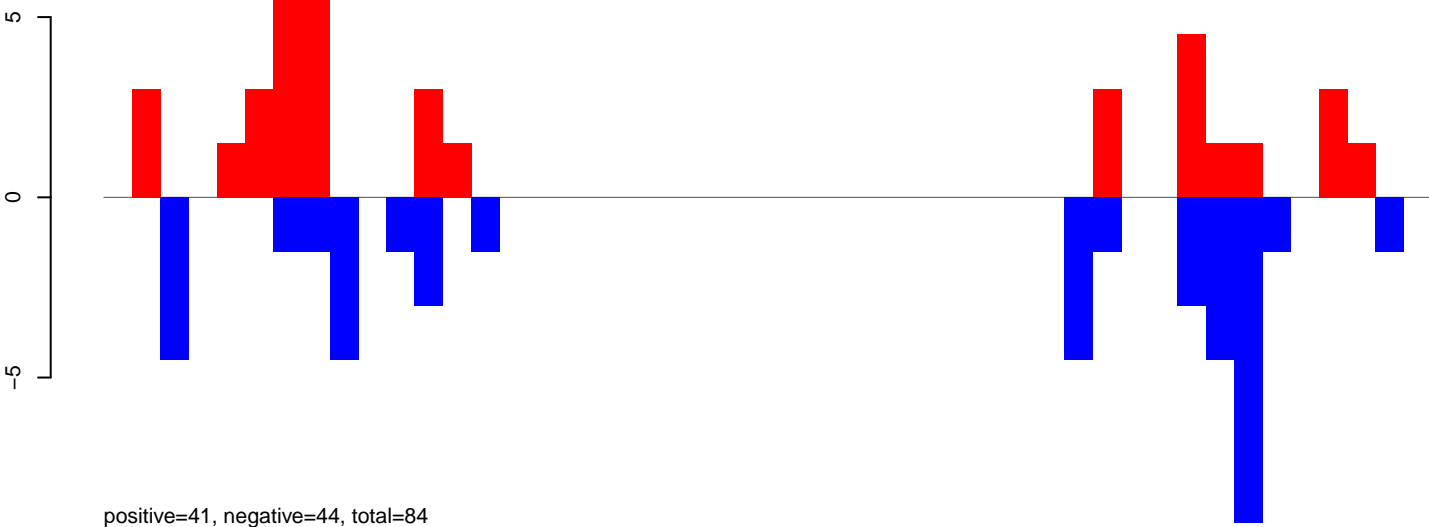
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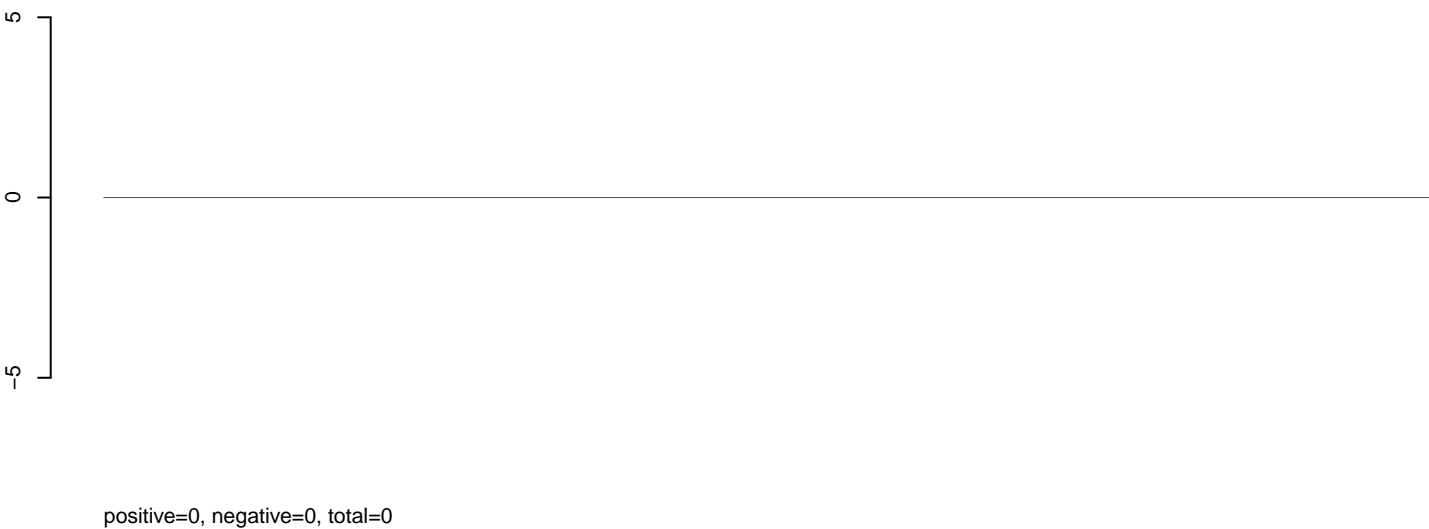
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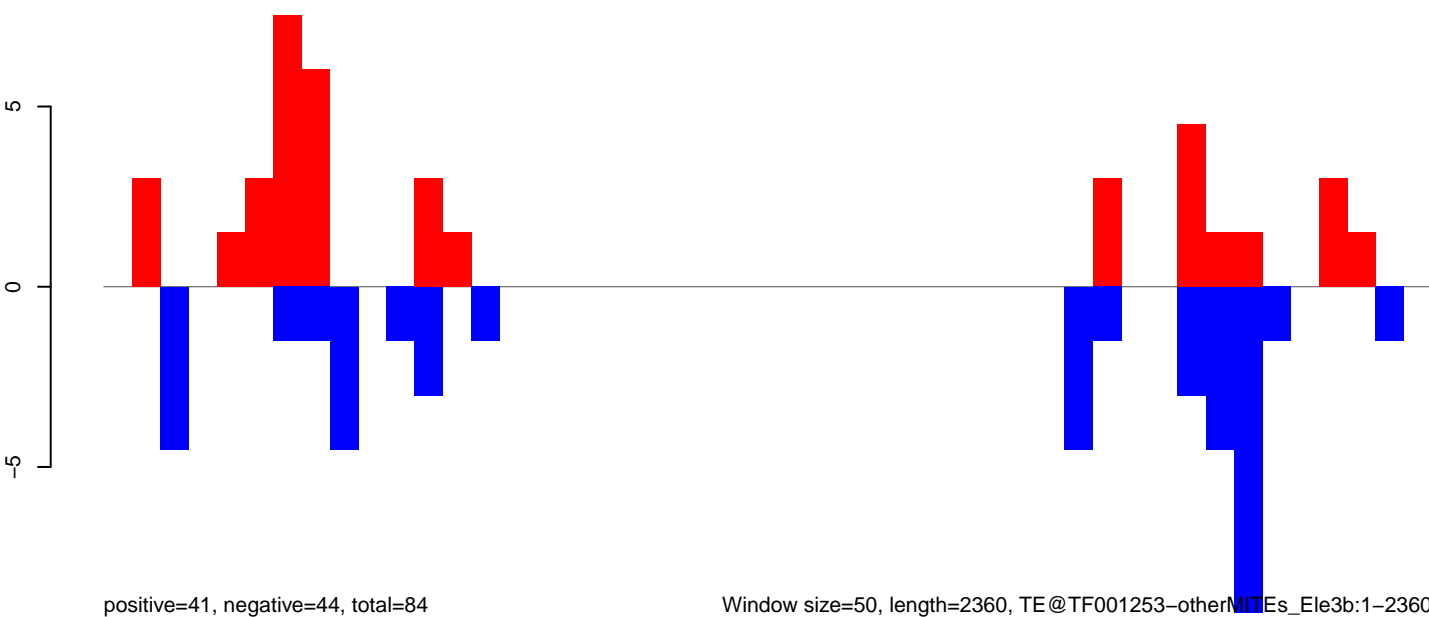
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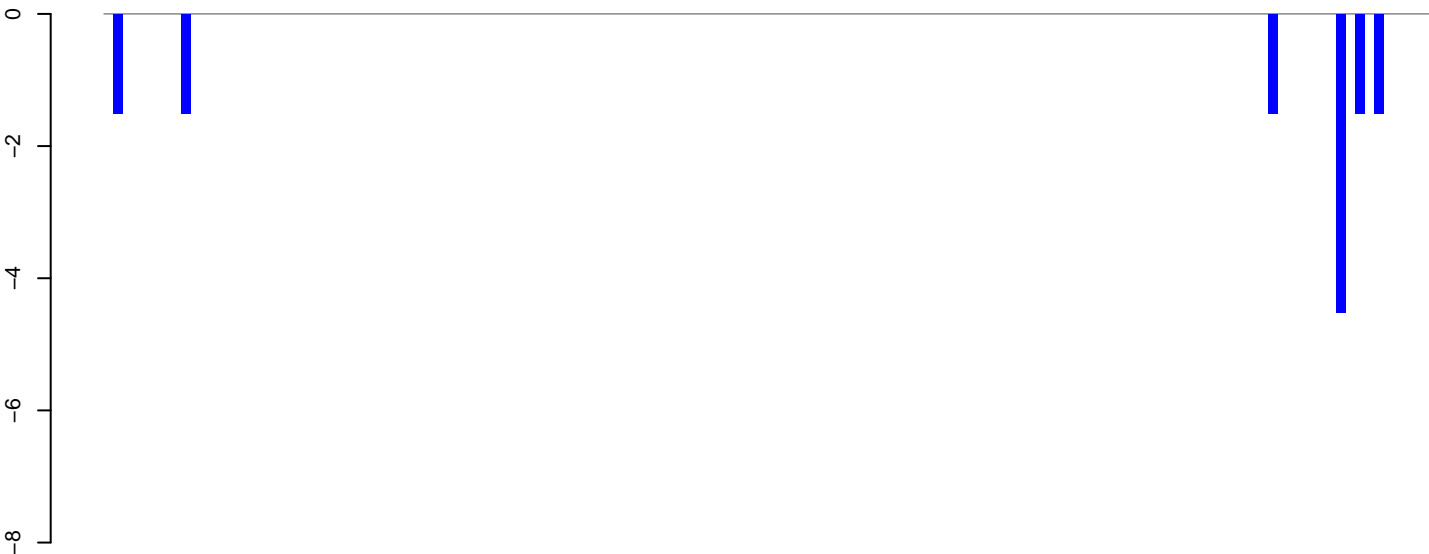


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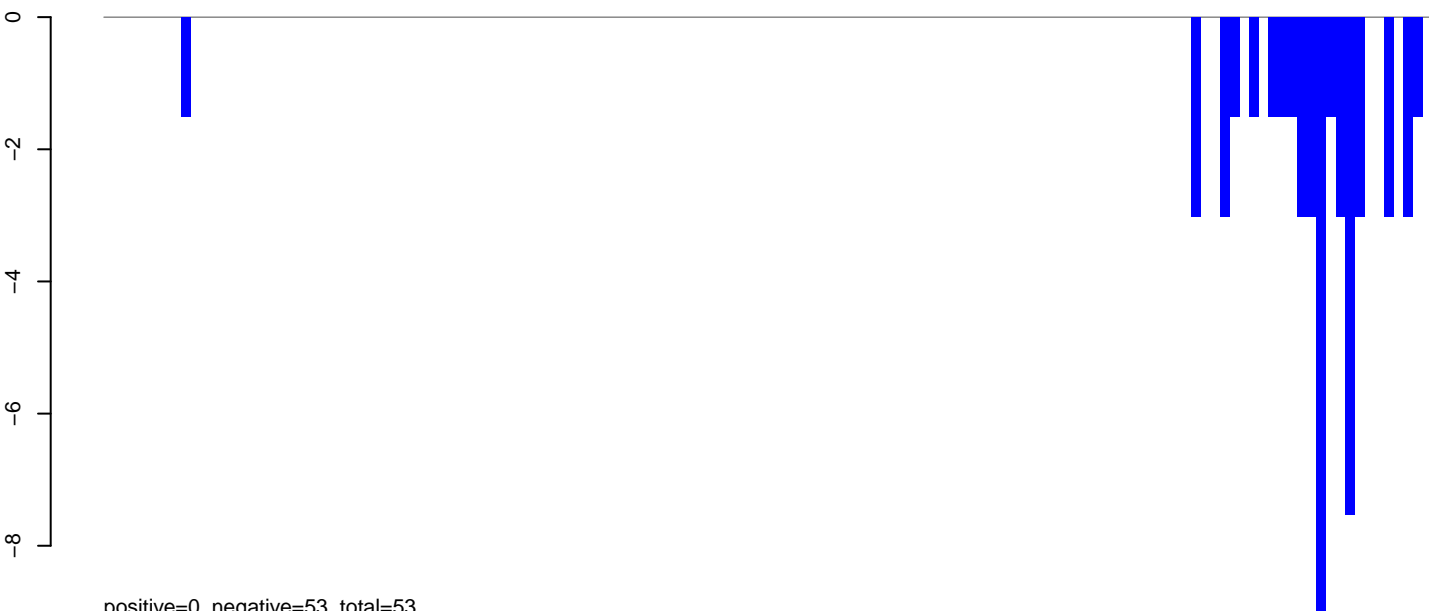
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=53, total=53

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

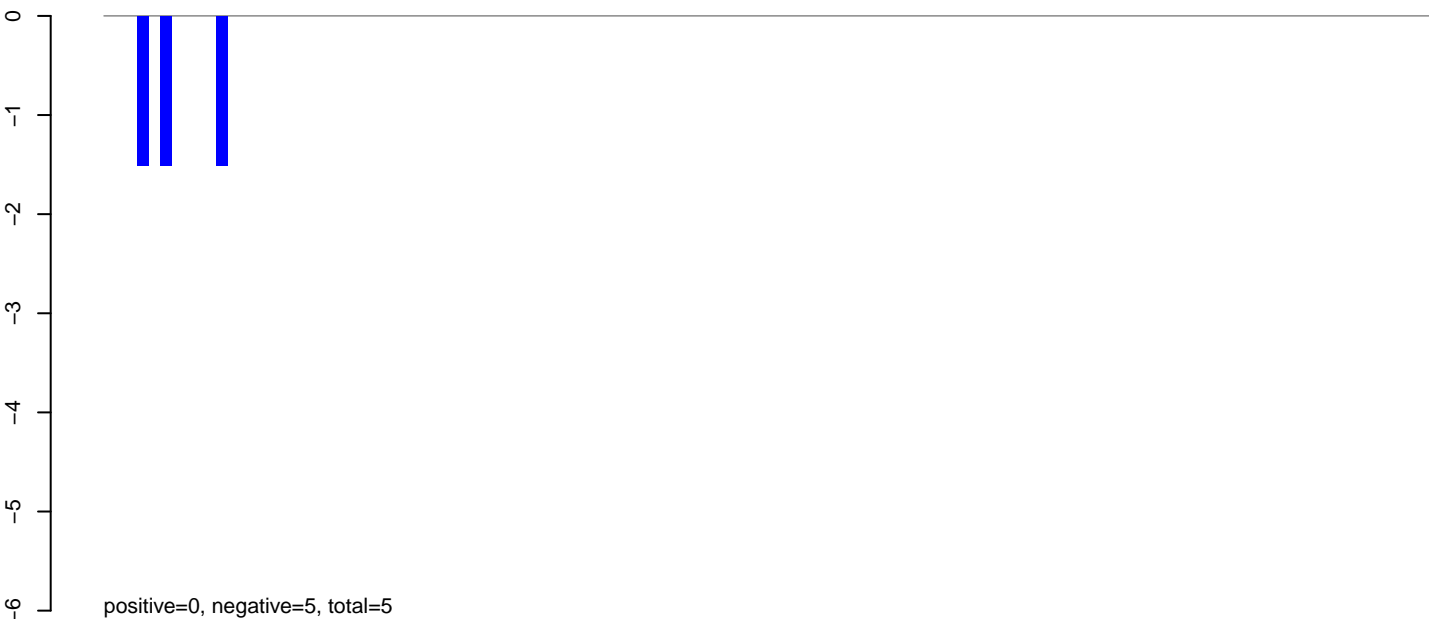


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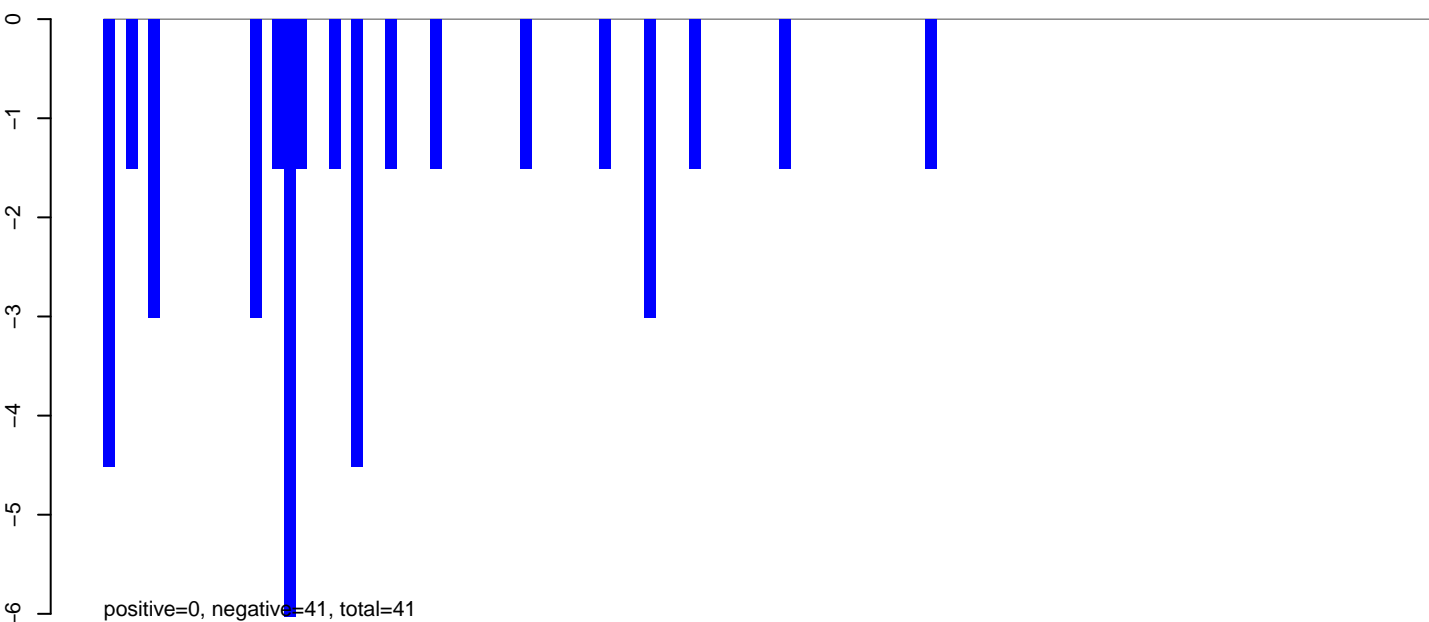
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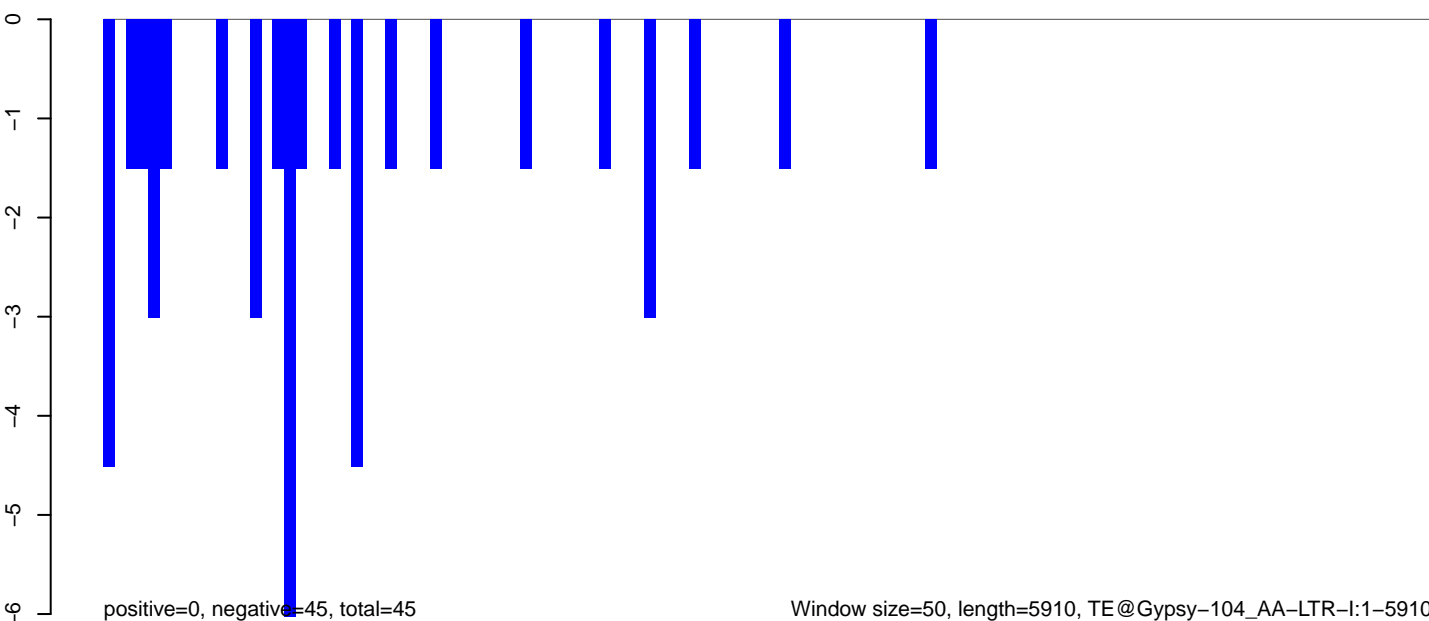
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



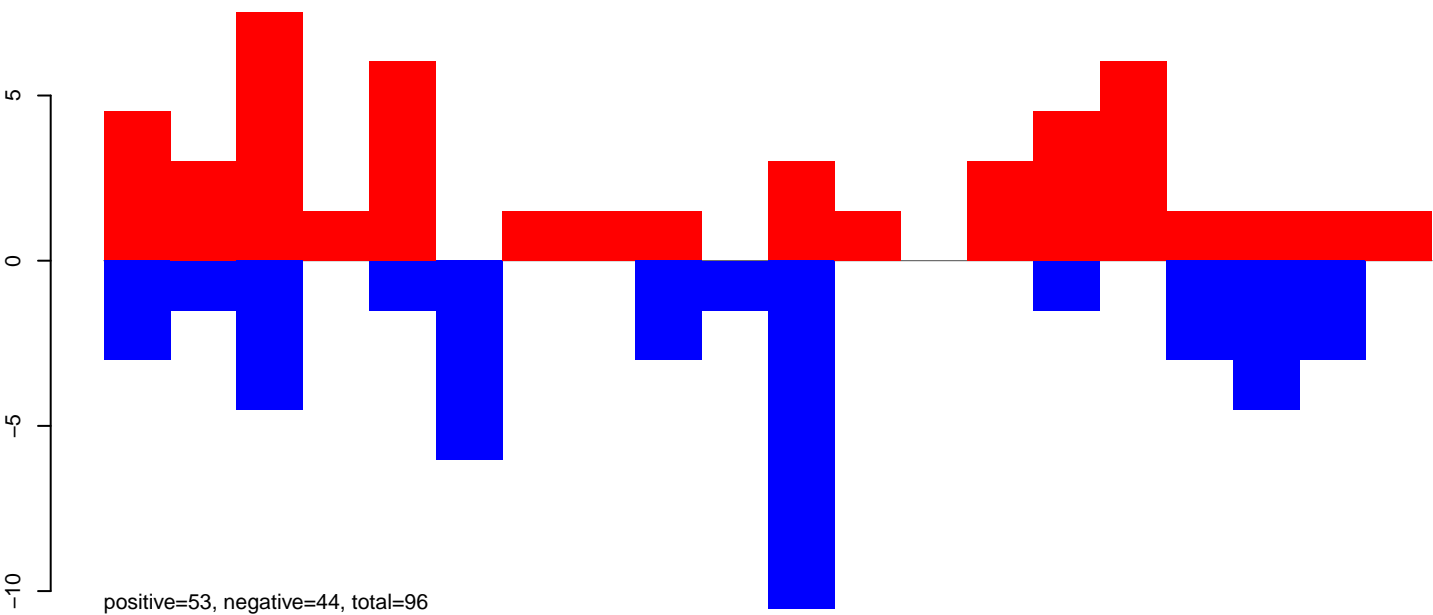
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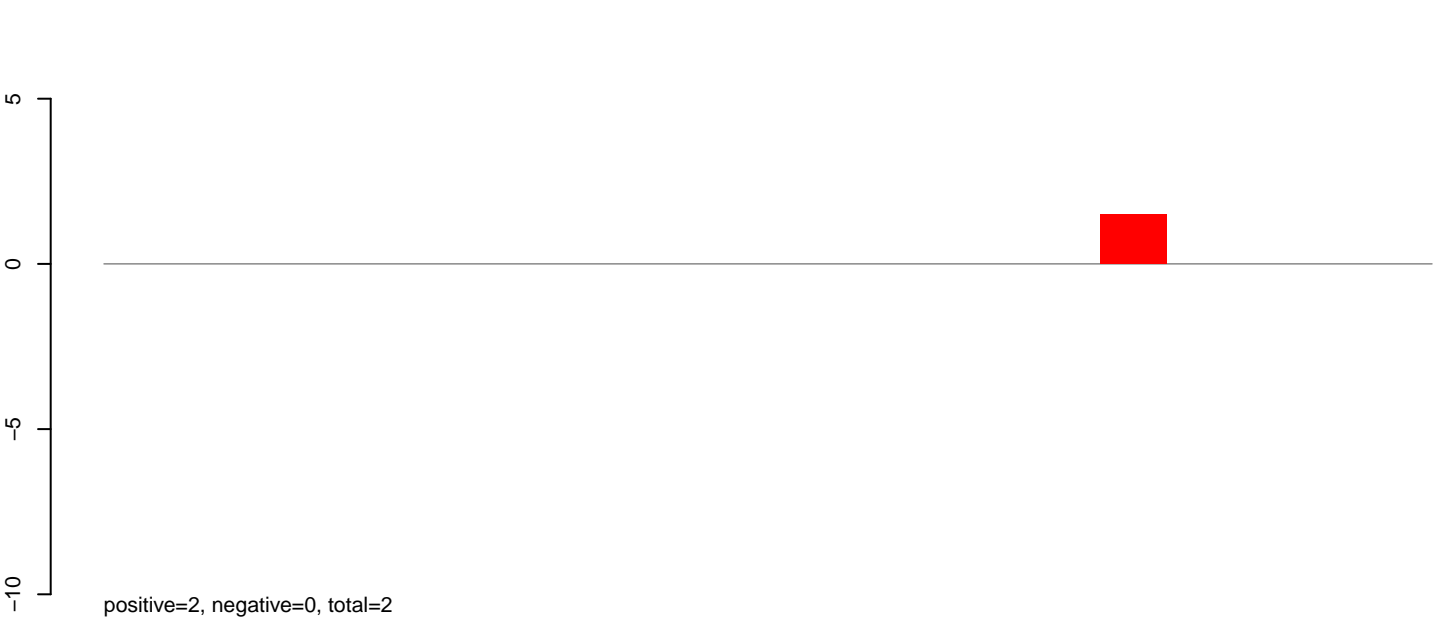
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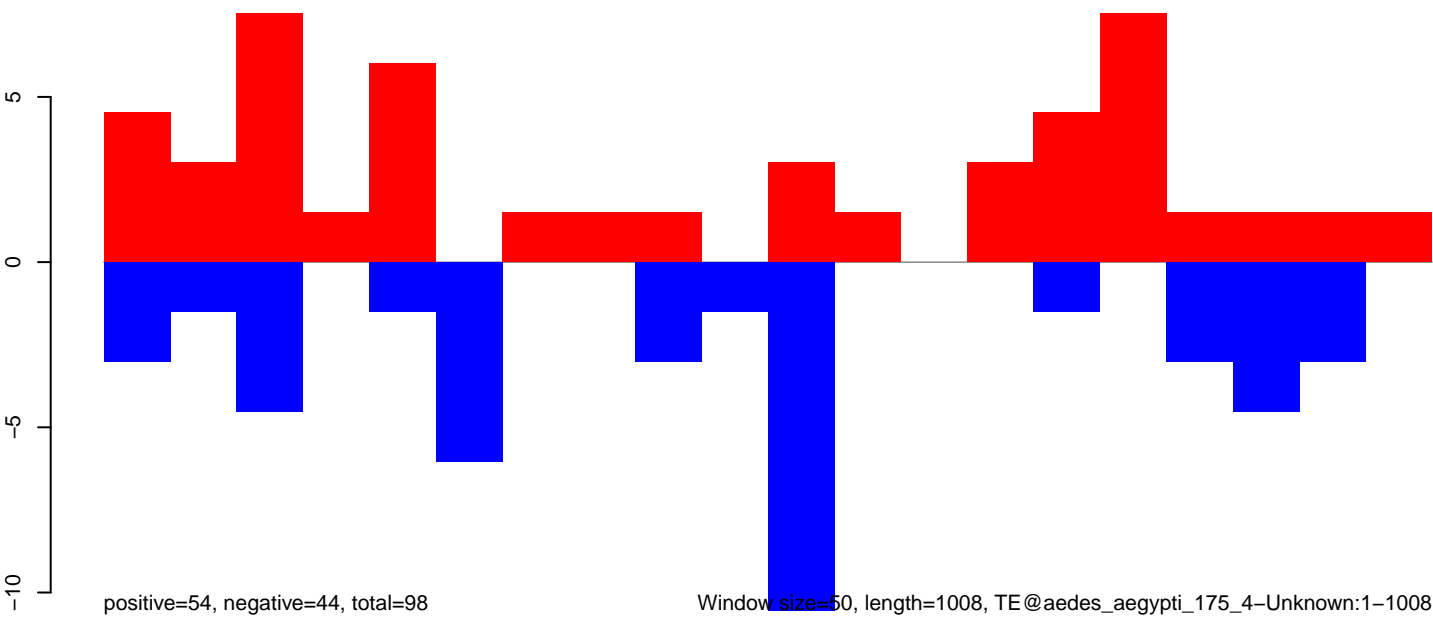
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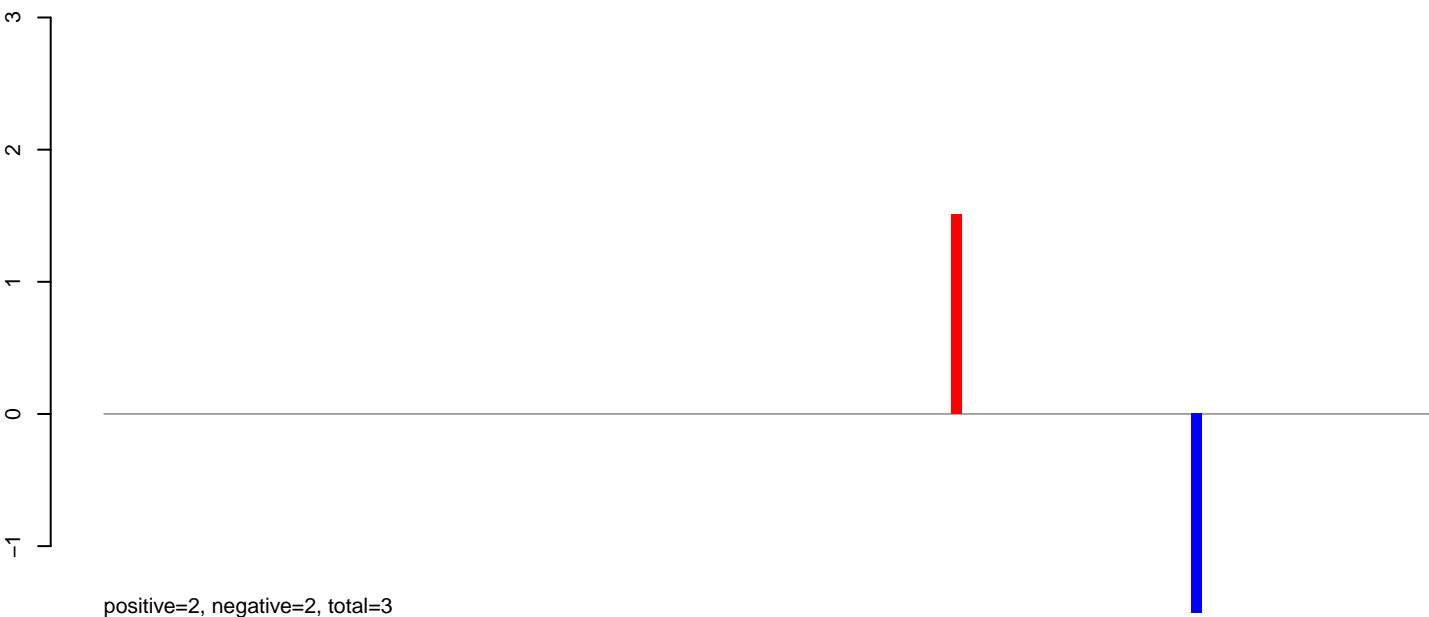
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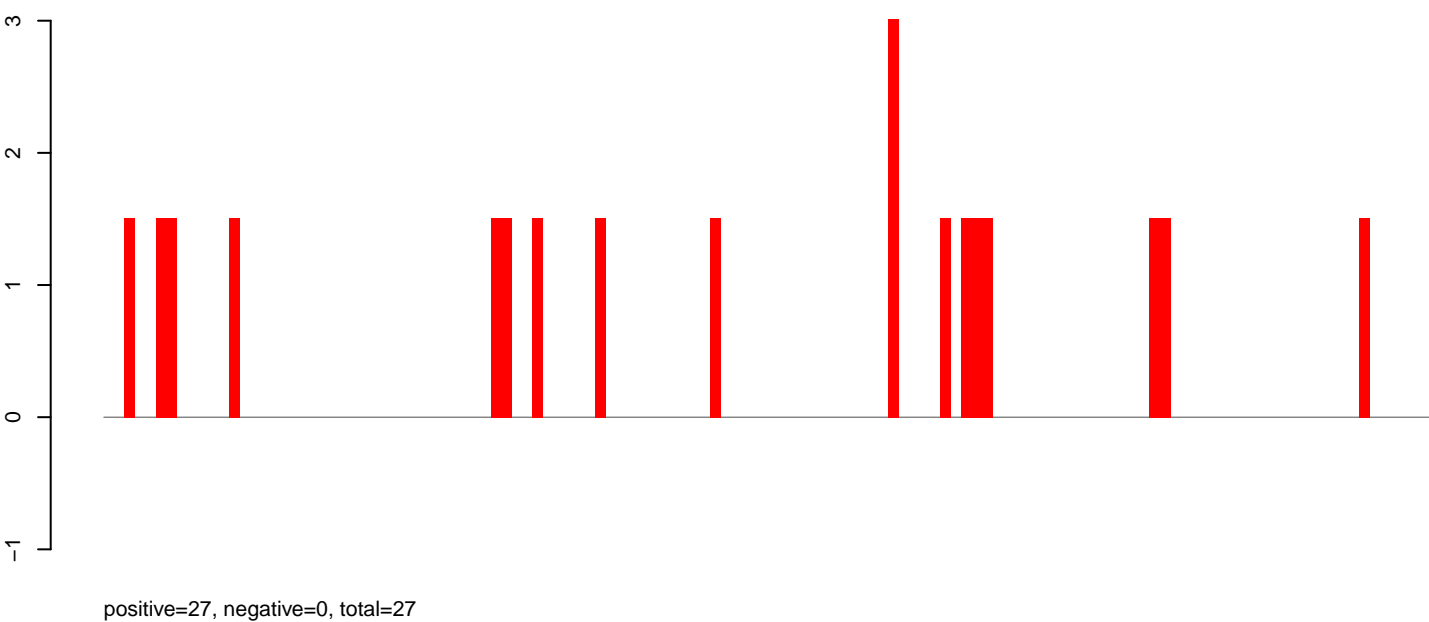
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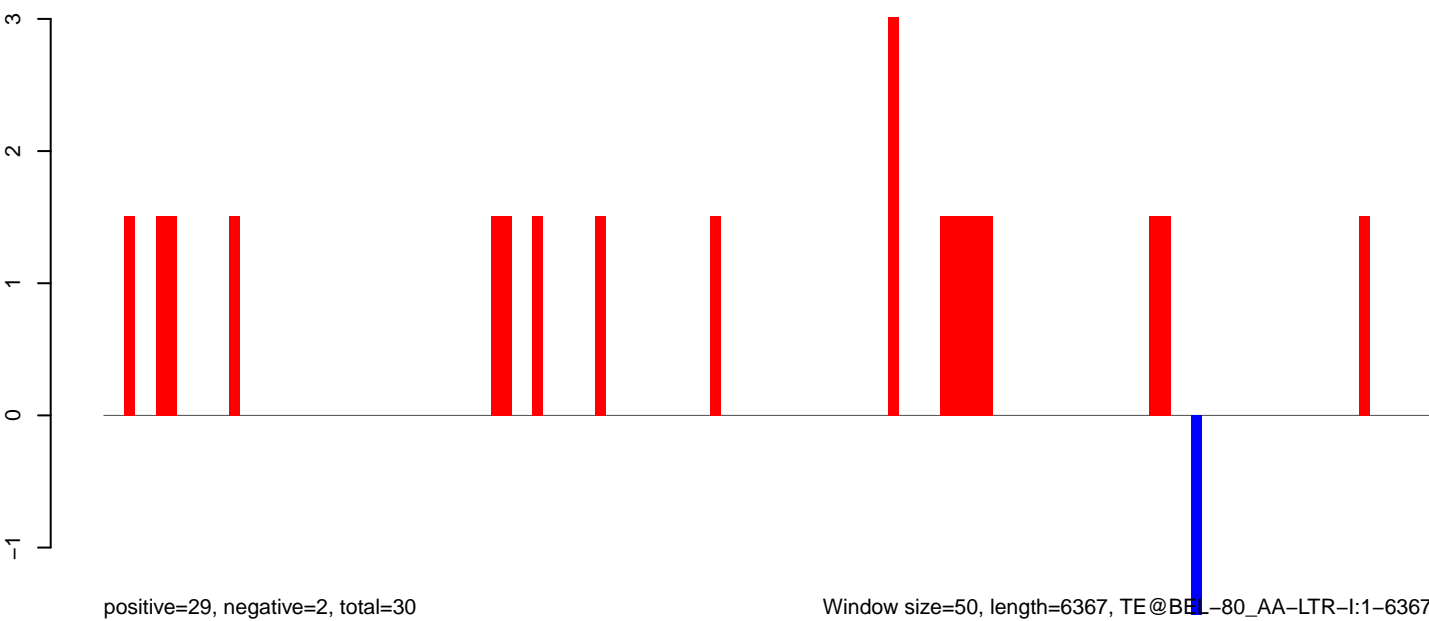
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



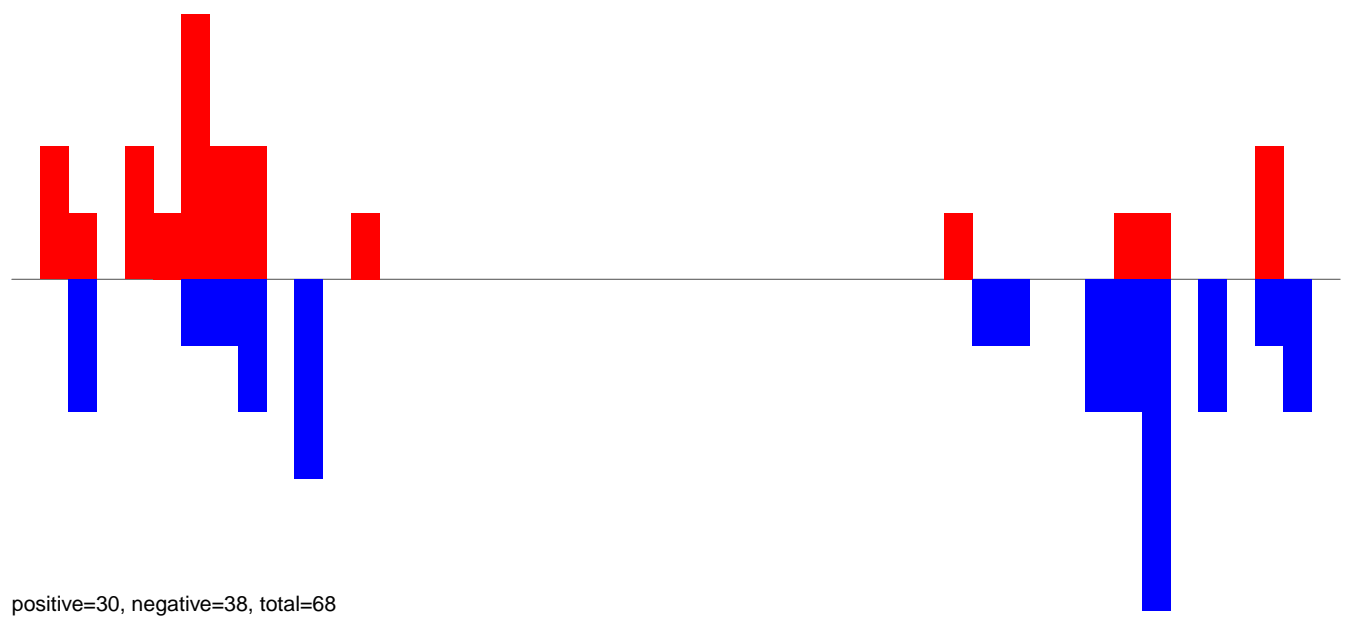
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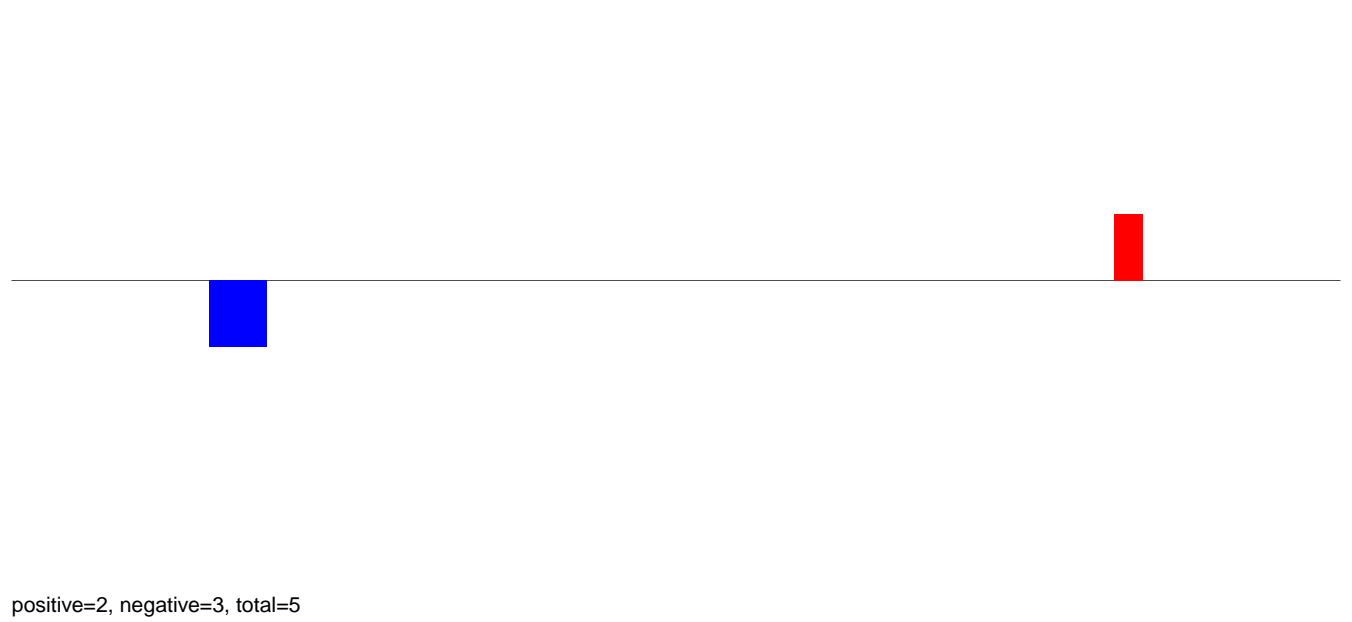
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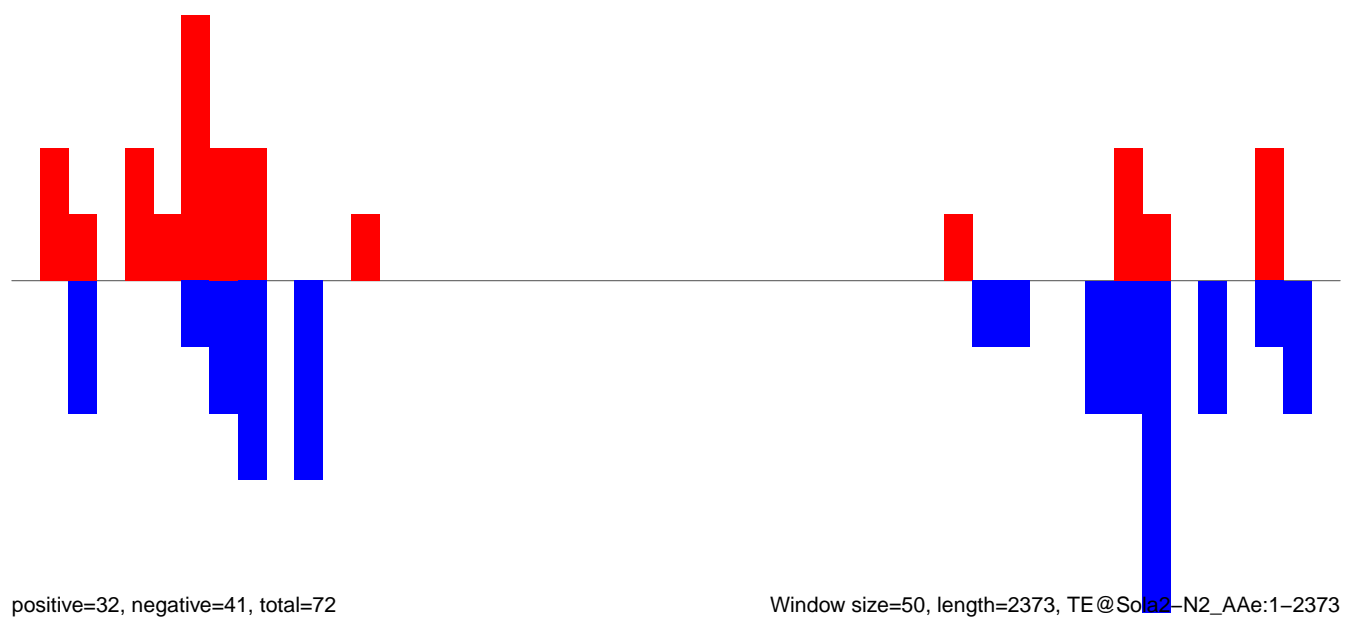
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

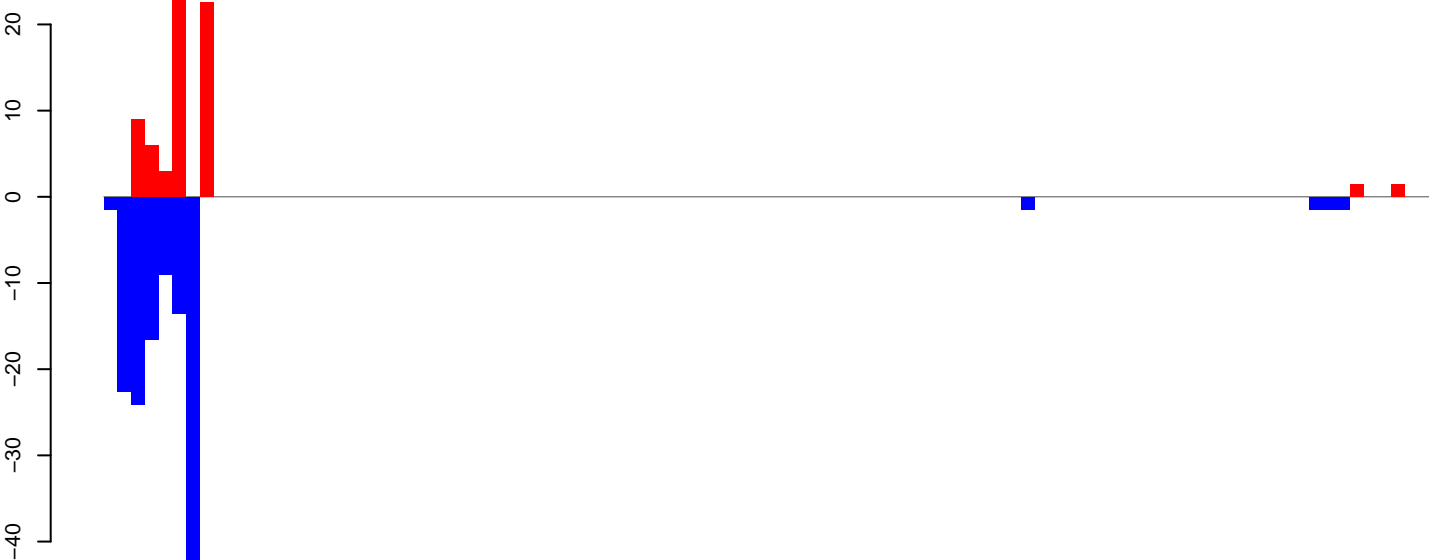


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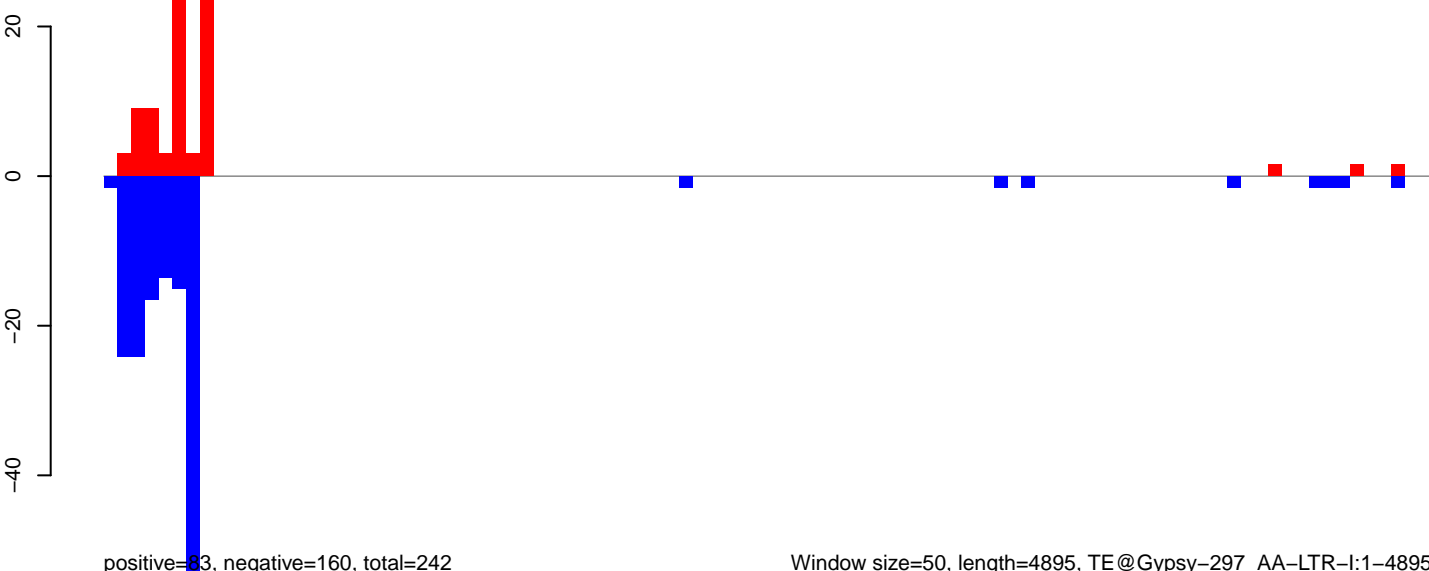
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=68, negative=139, total=206

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

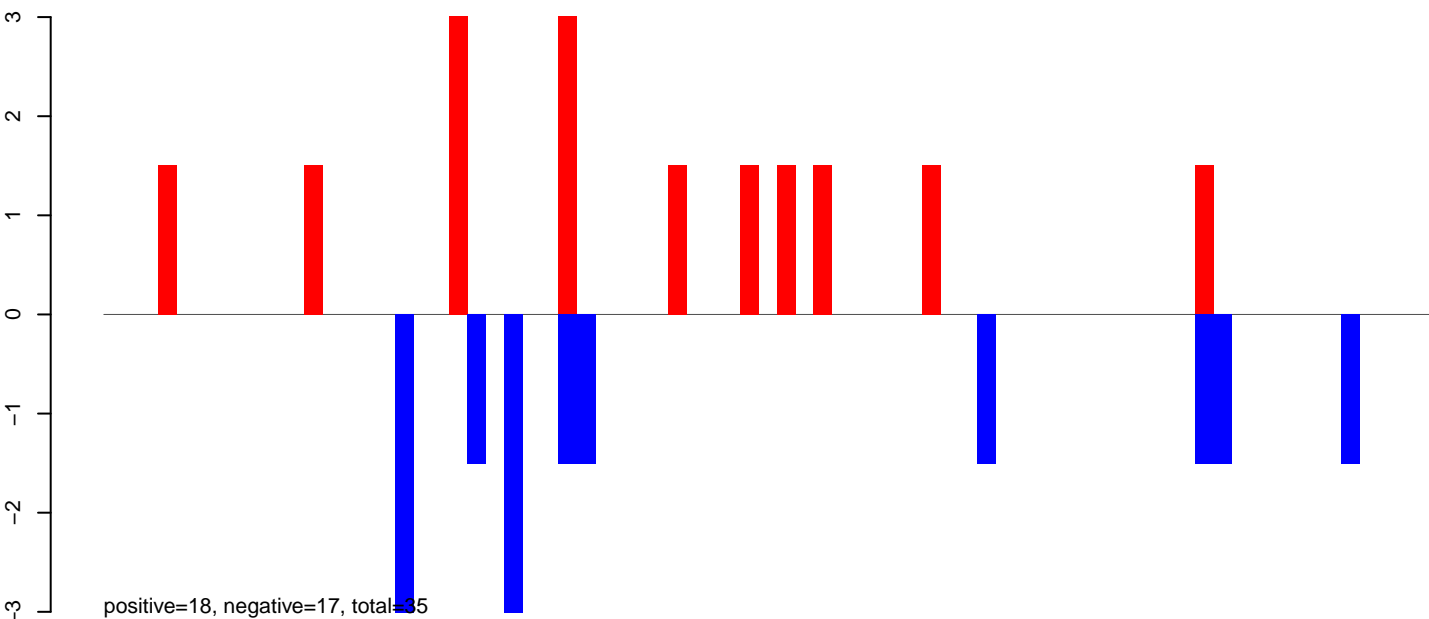


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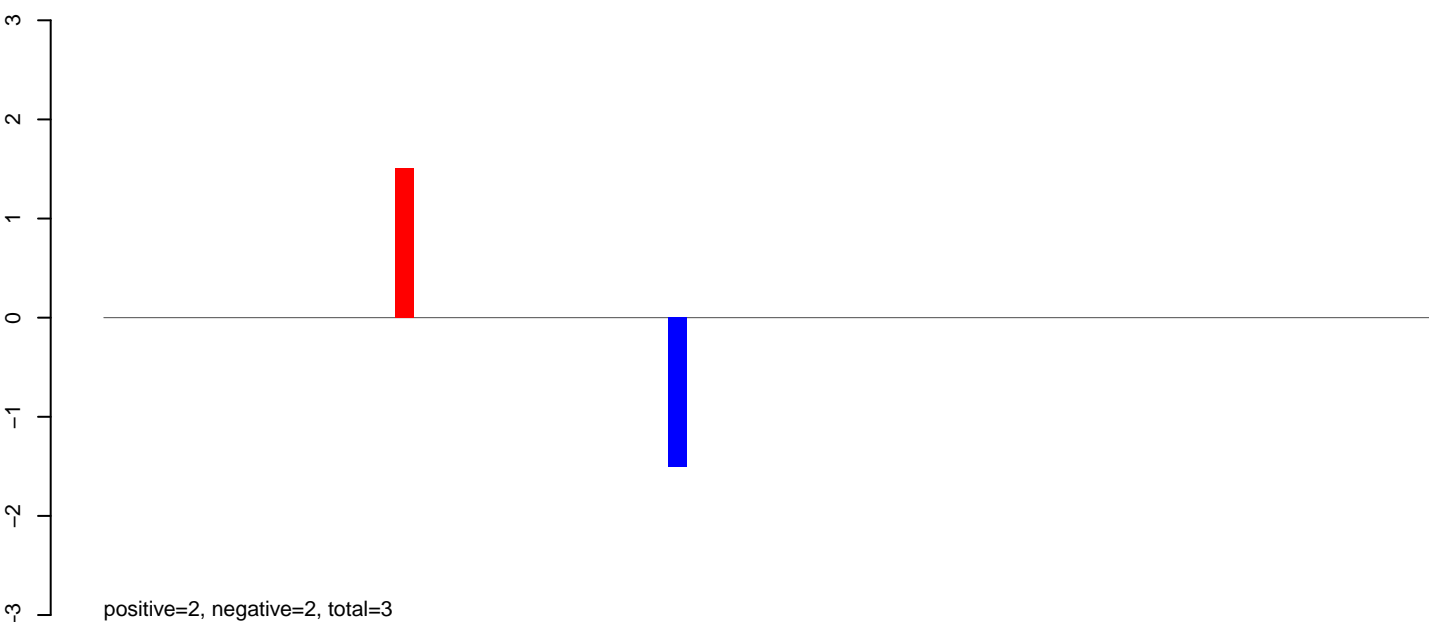
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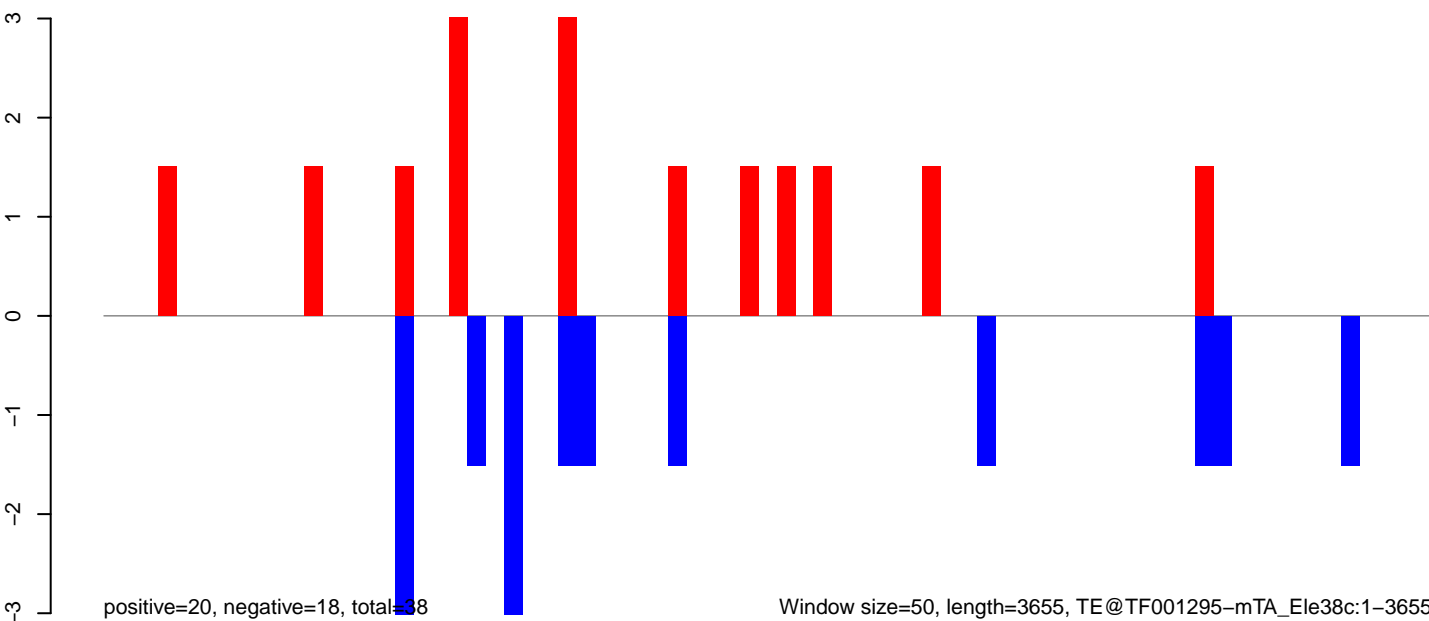
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

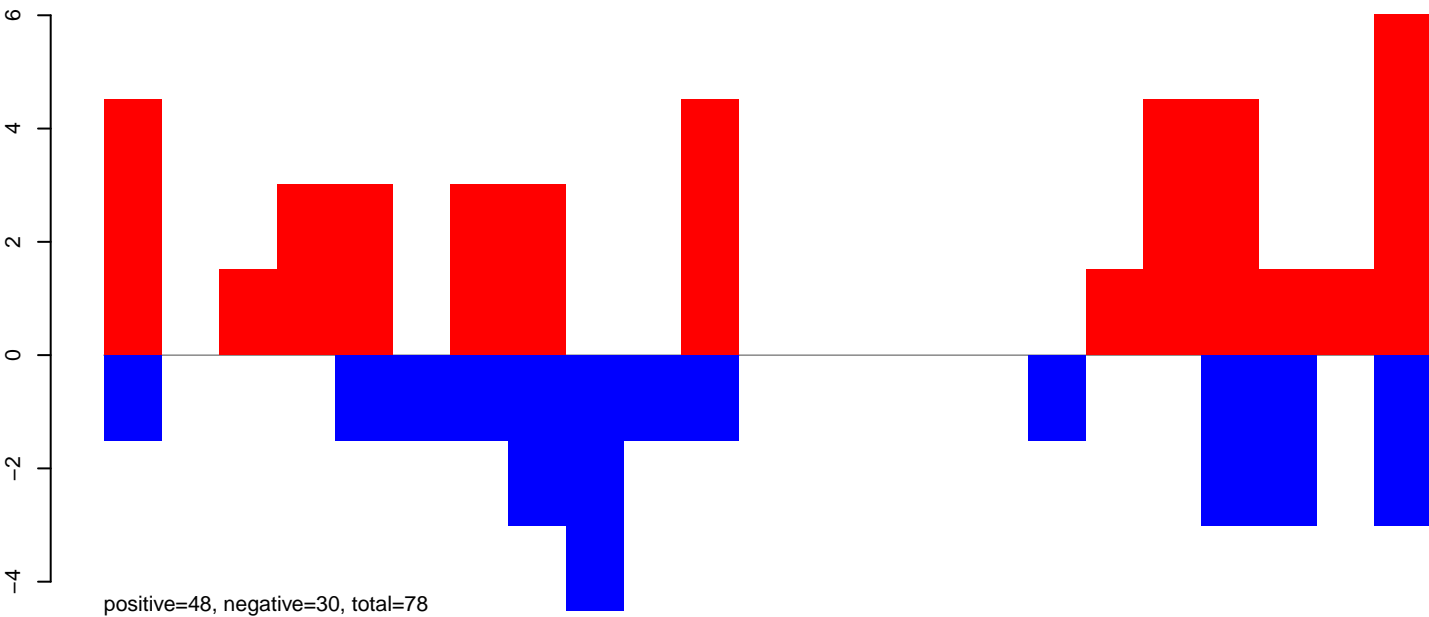


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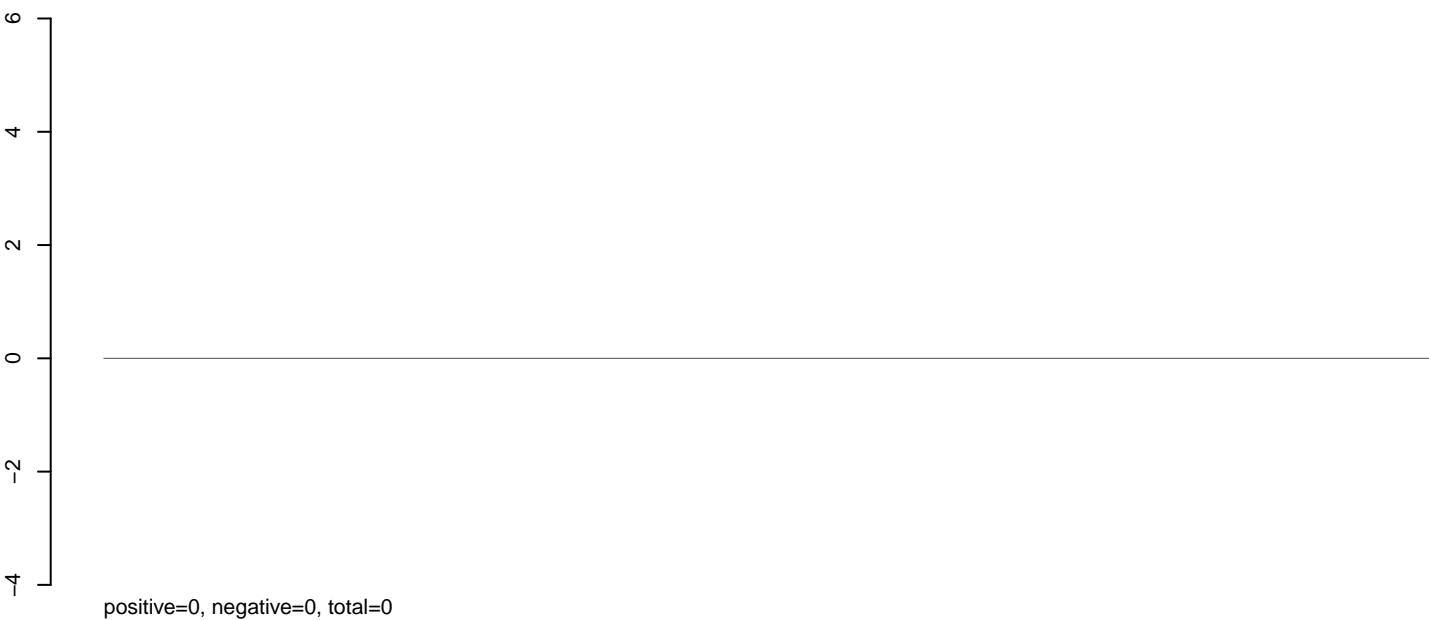


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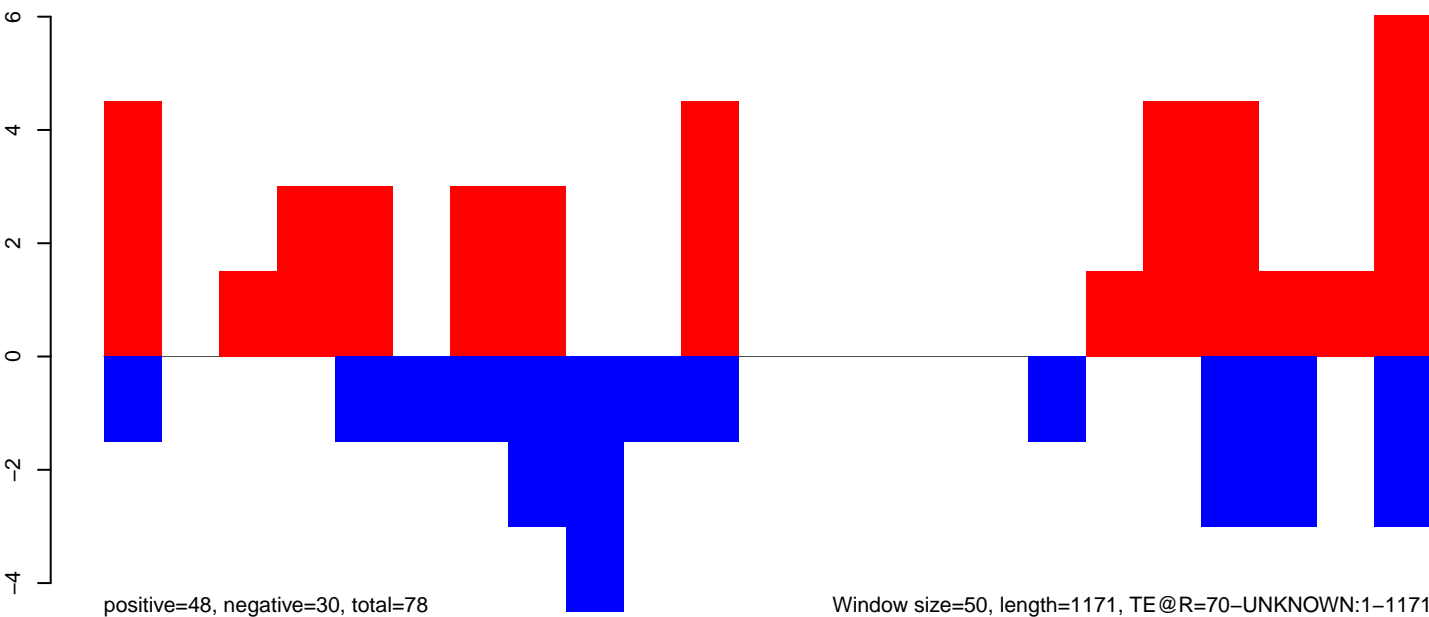
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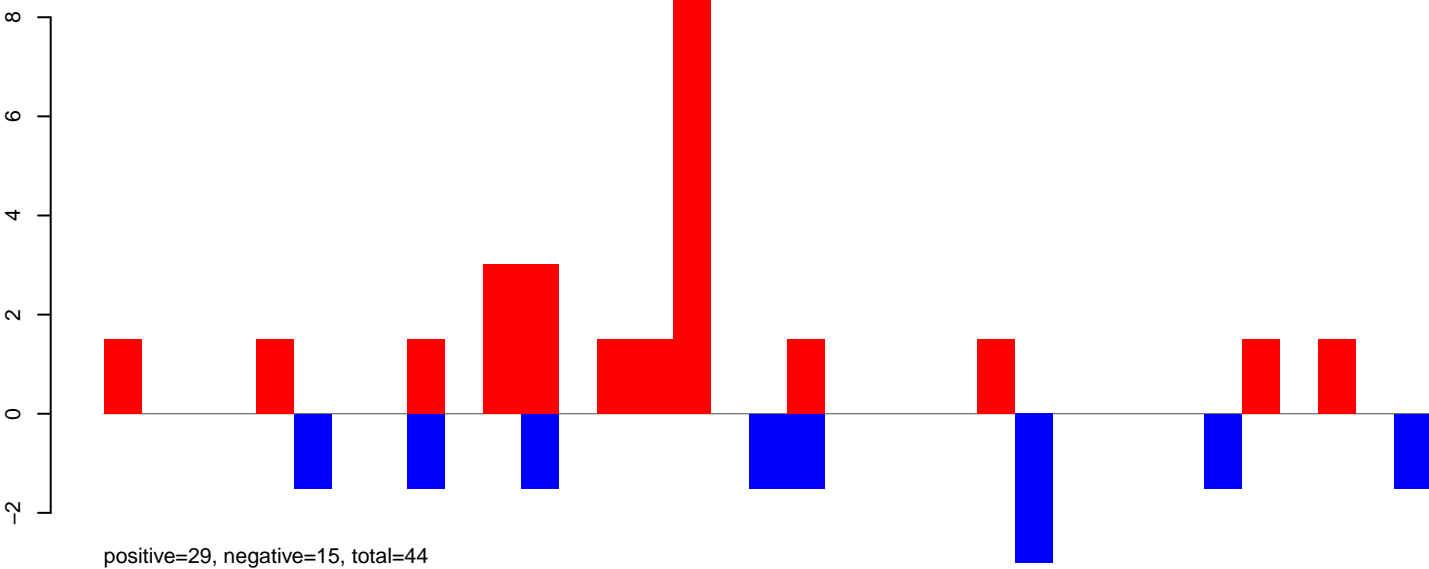


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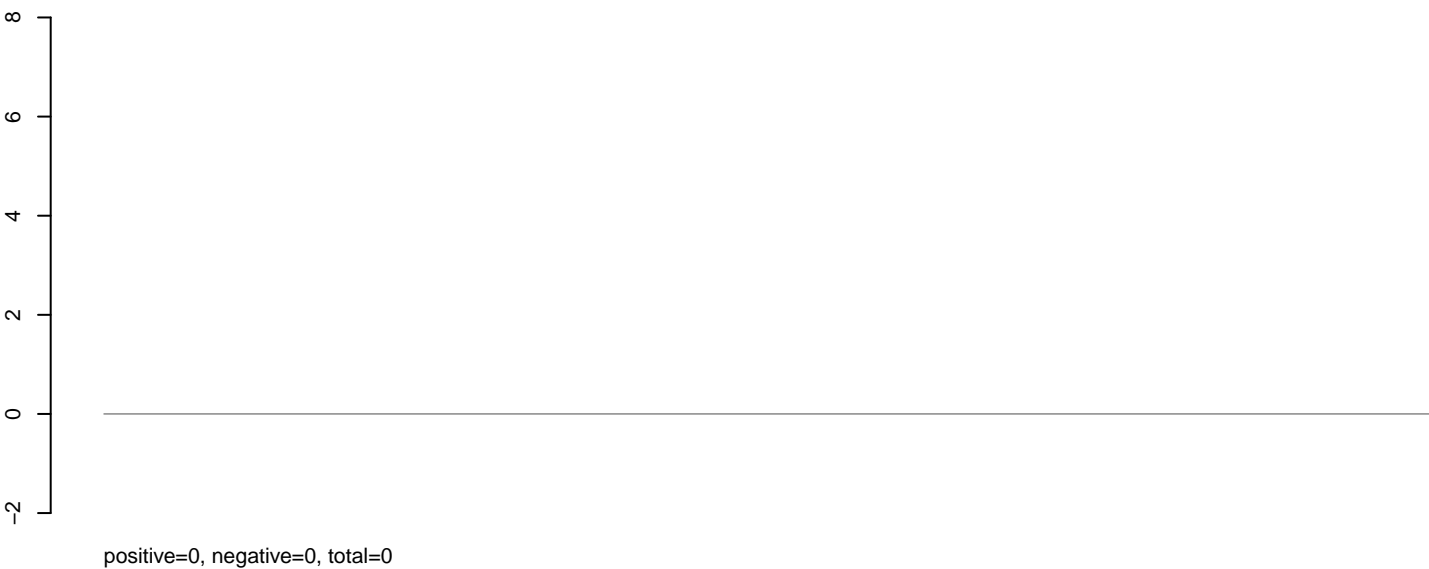


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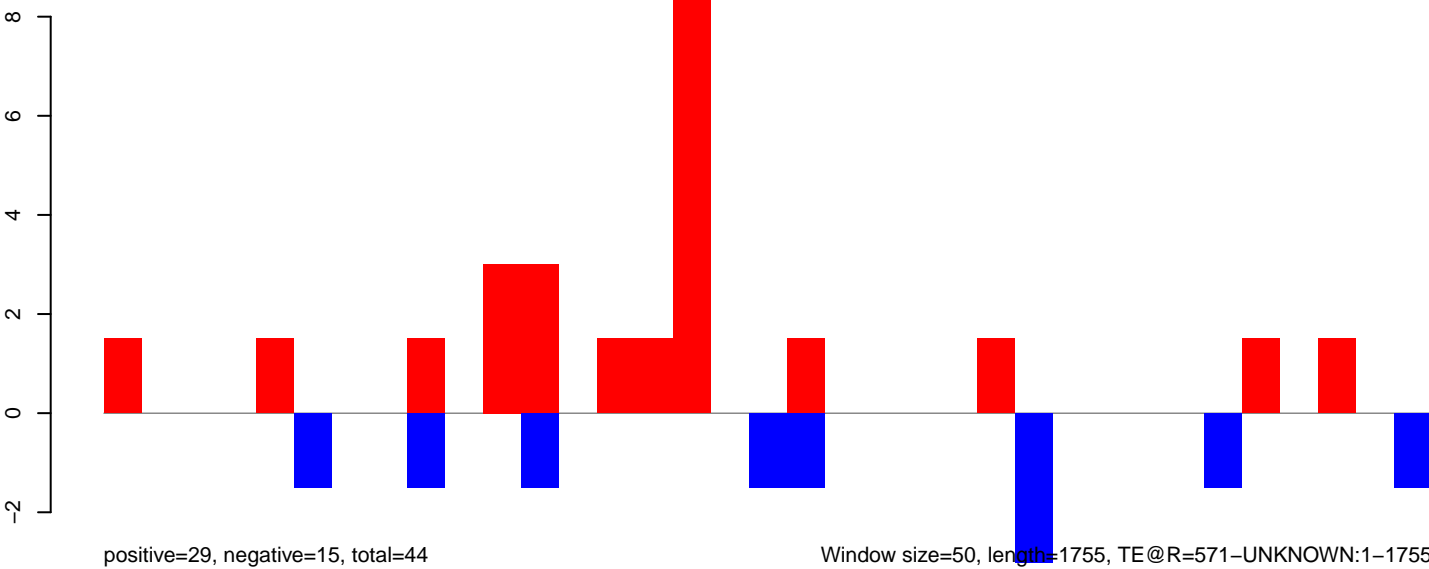
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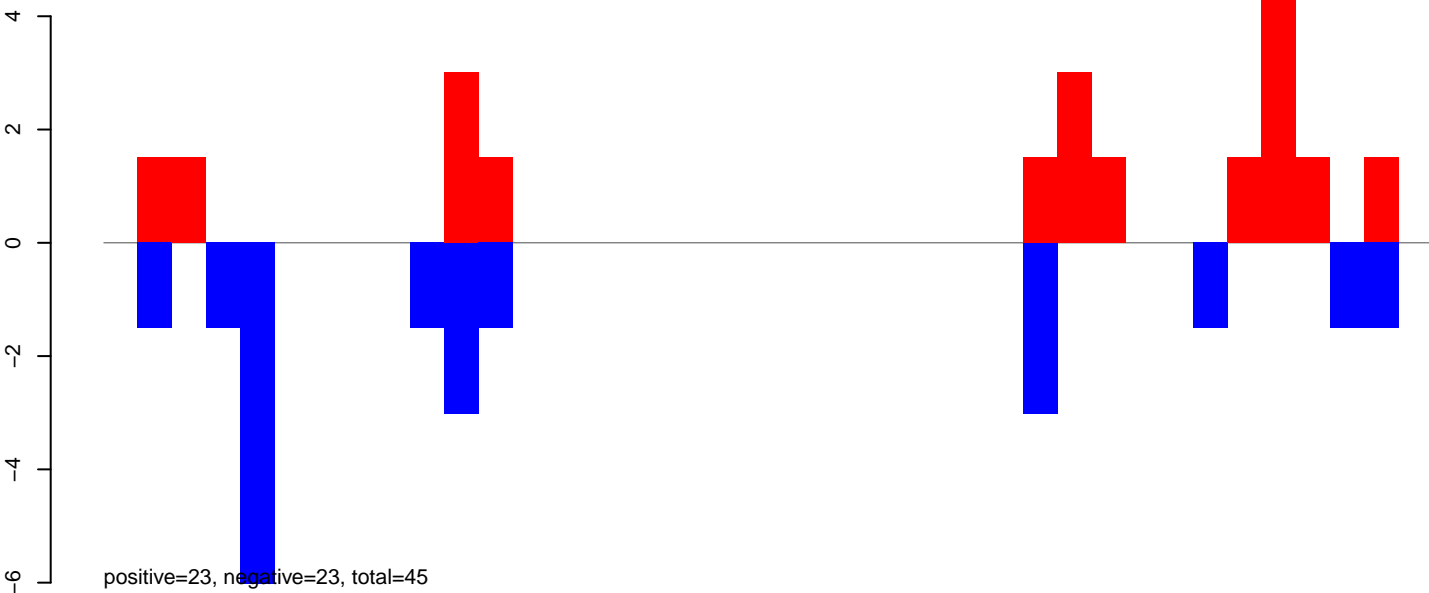
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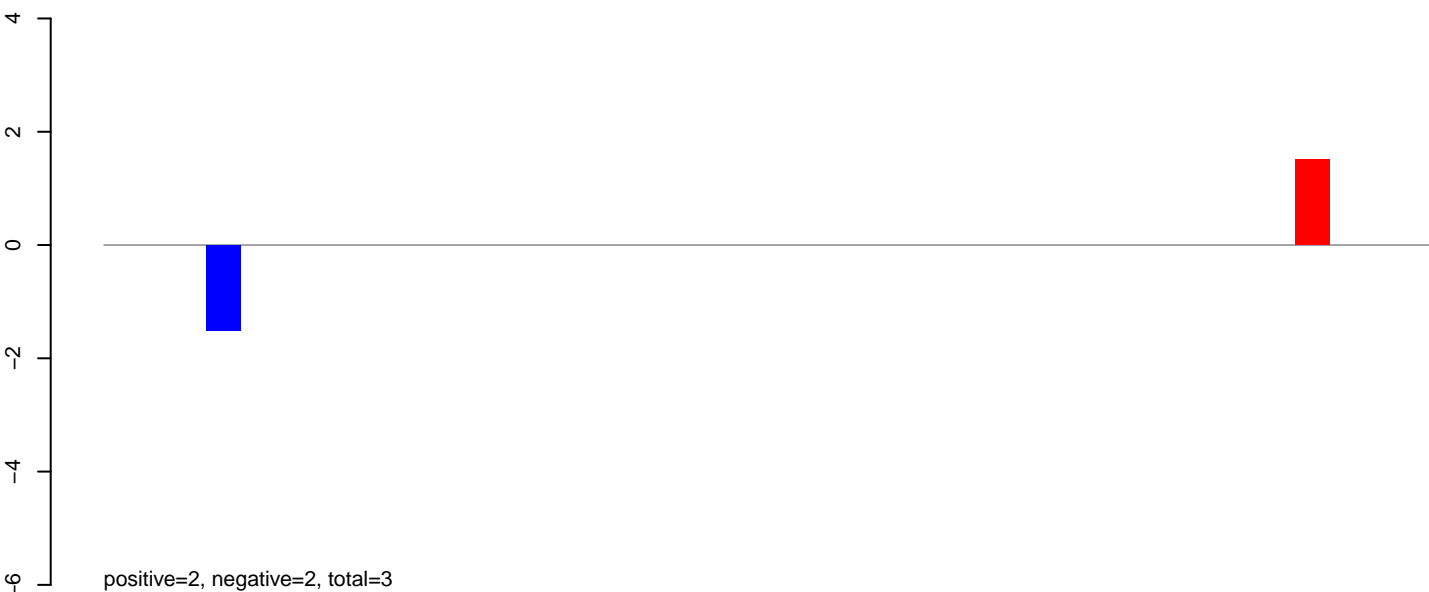
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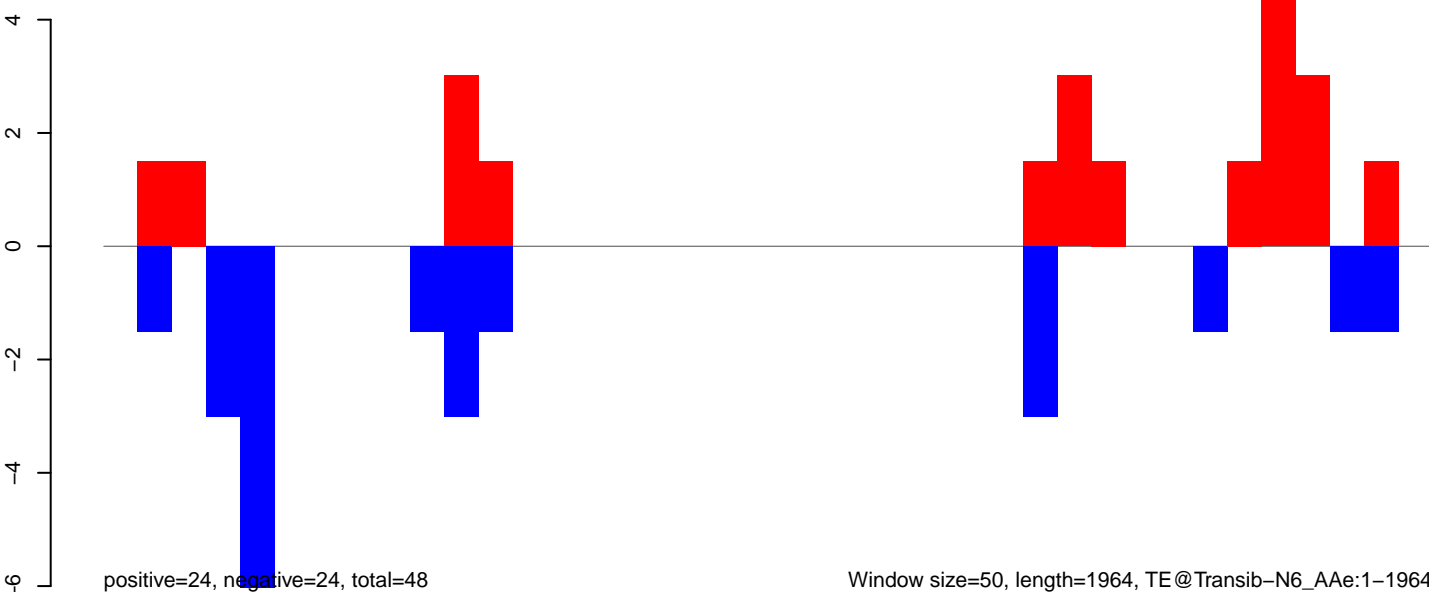
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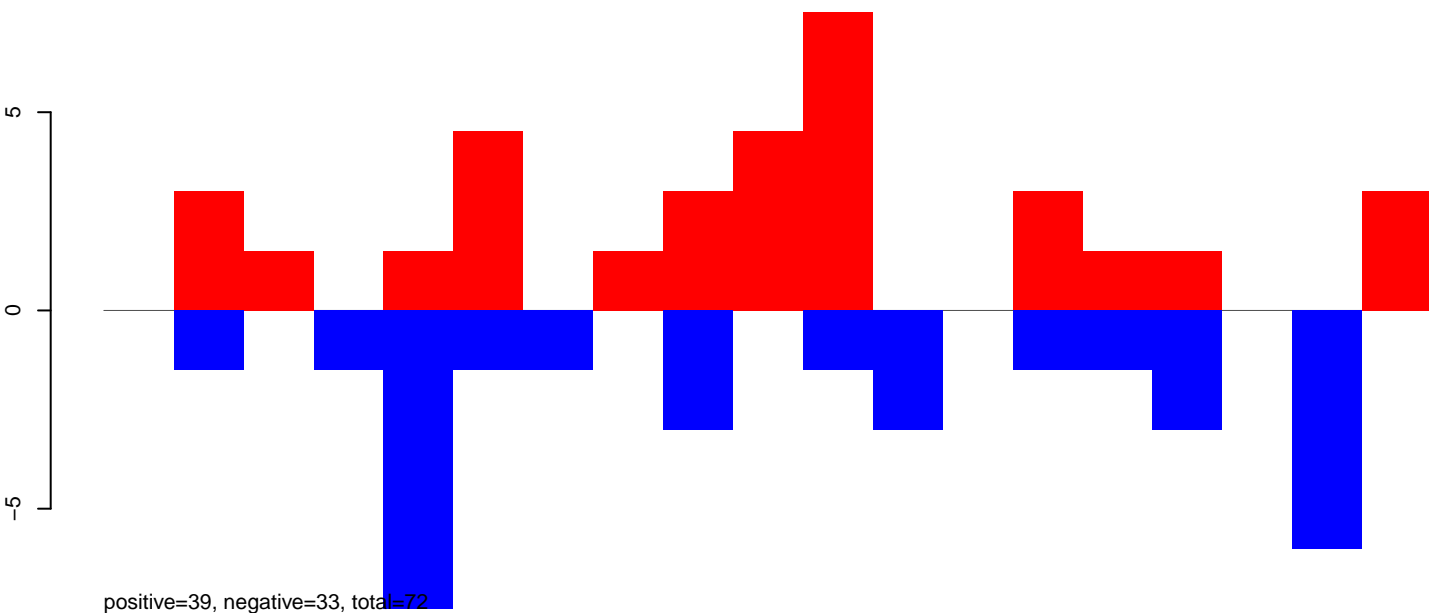
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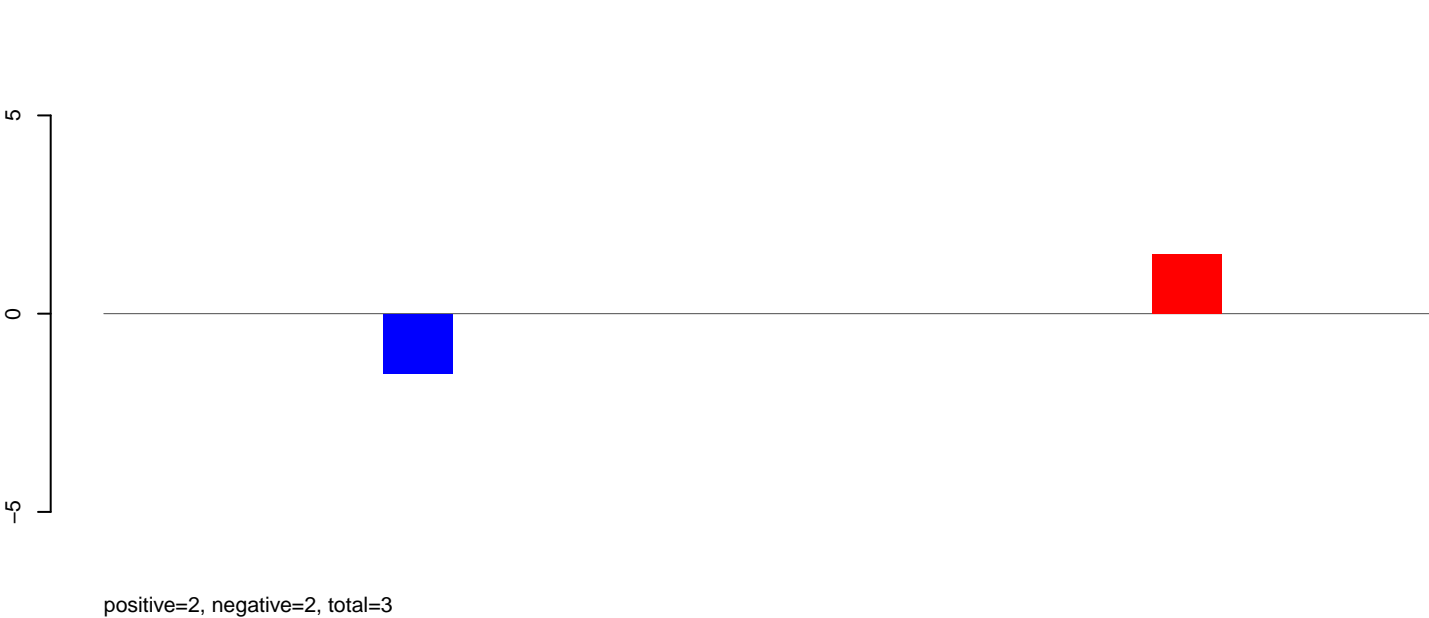
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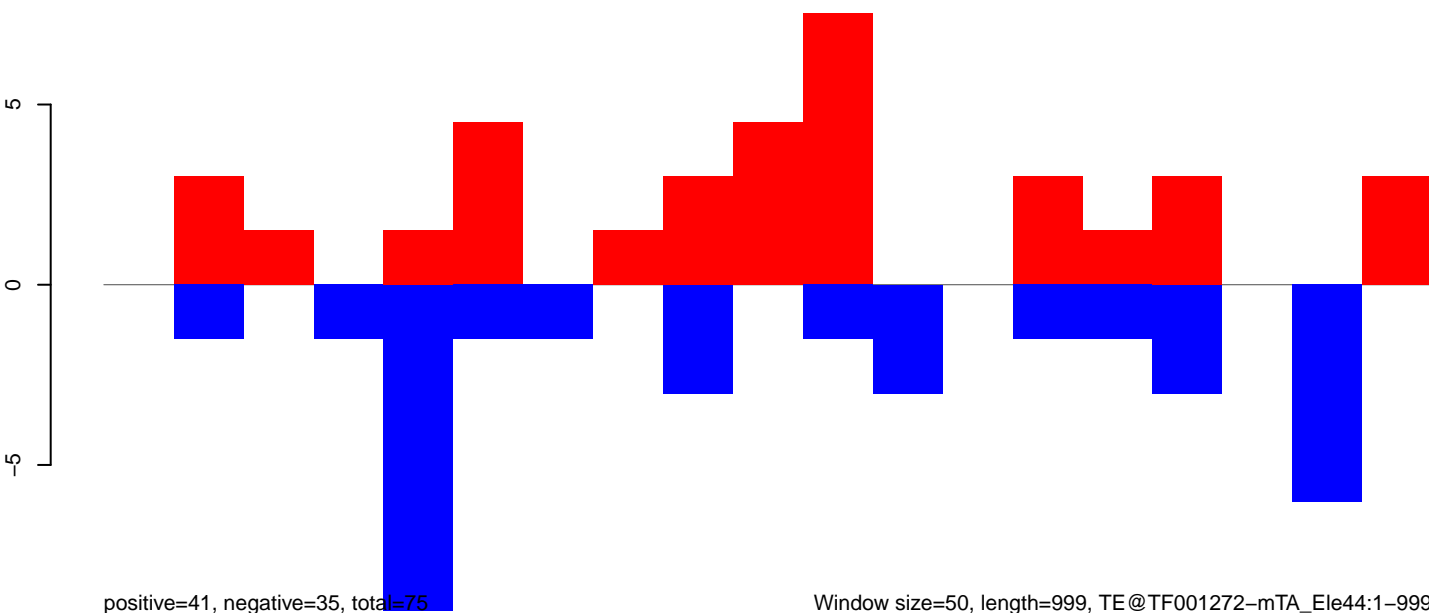
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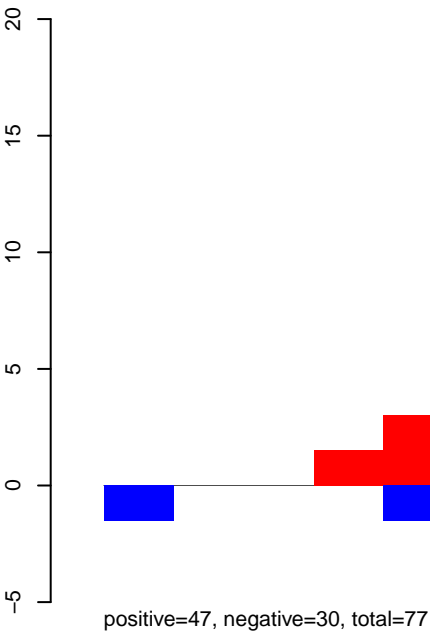
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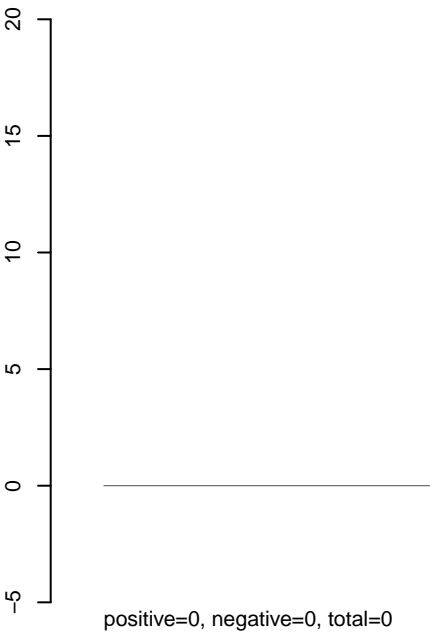
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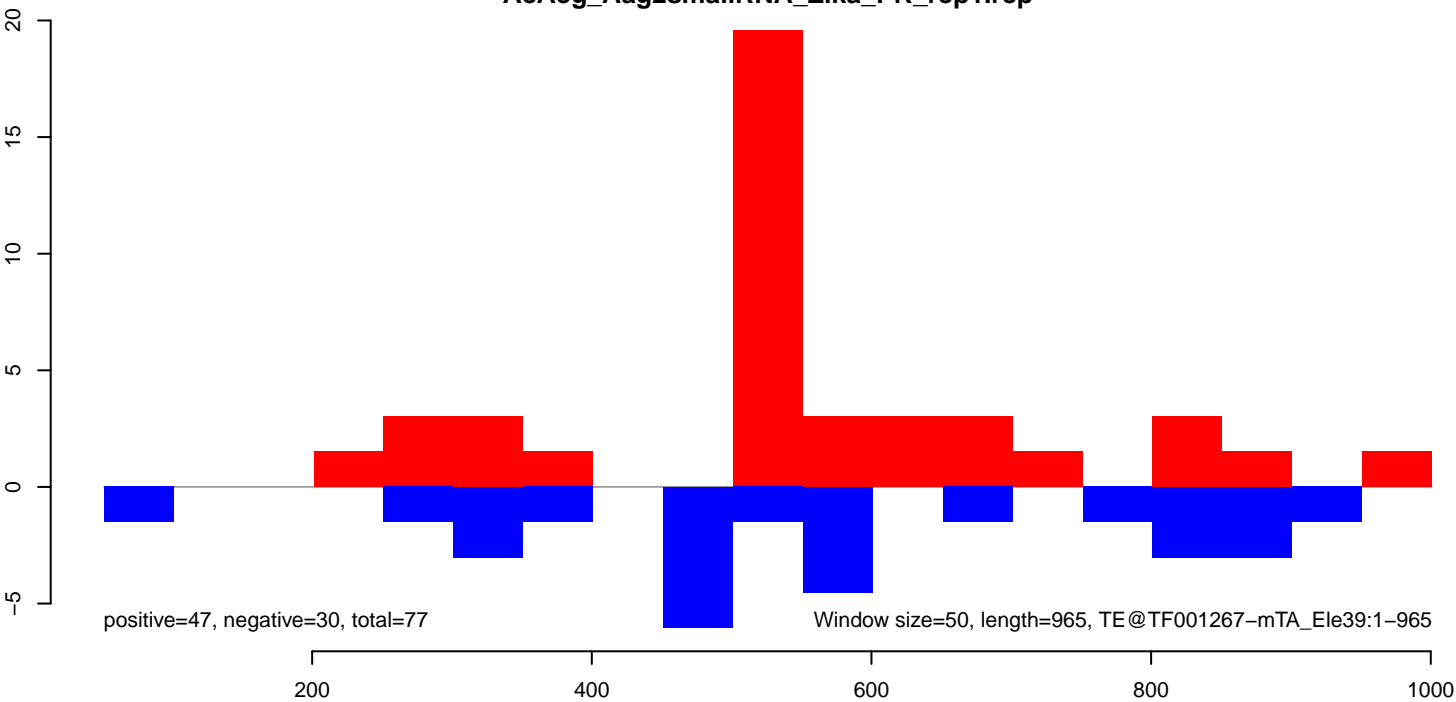
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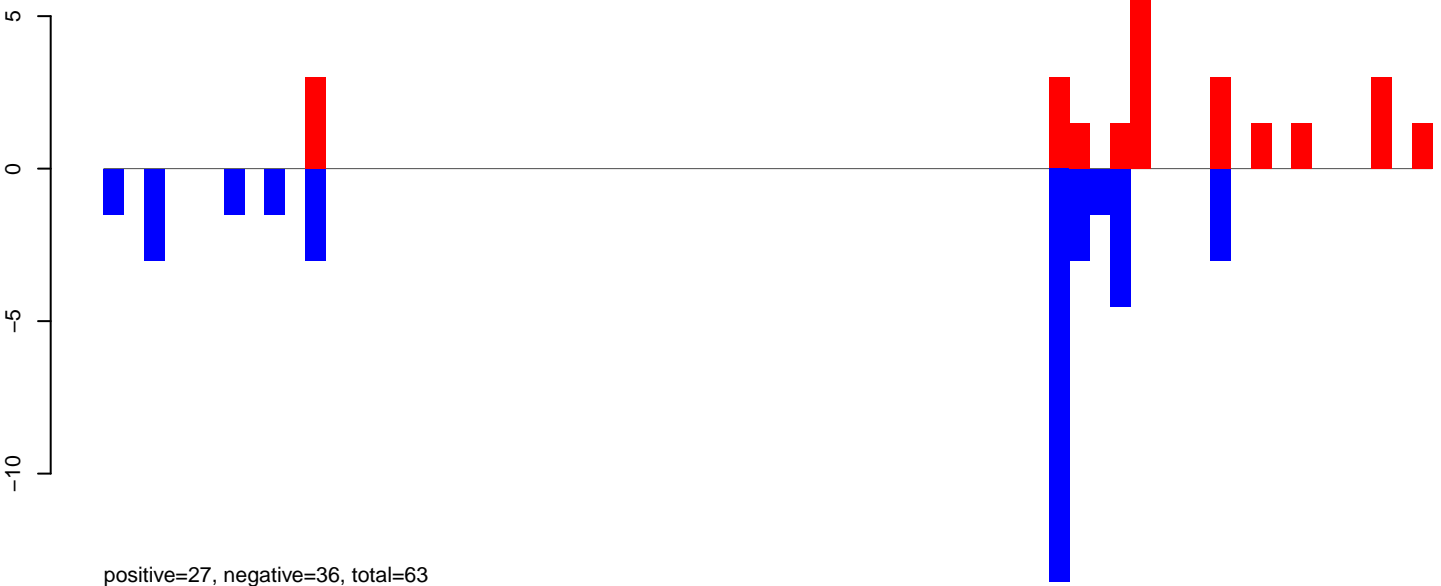
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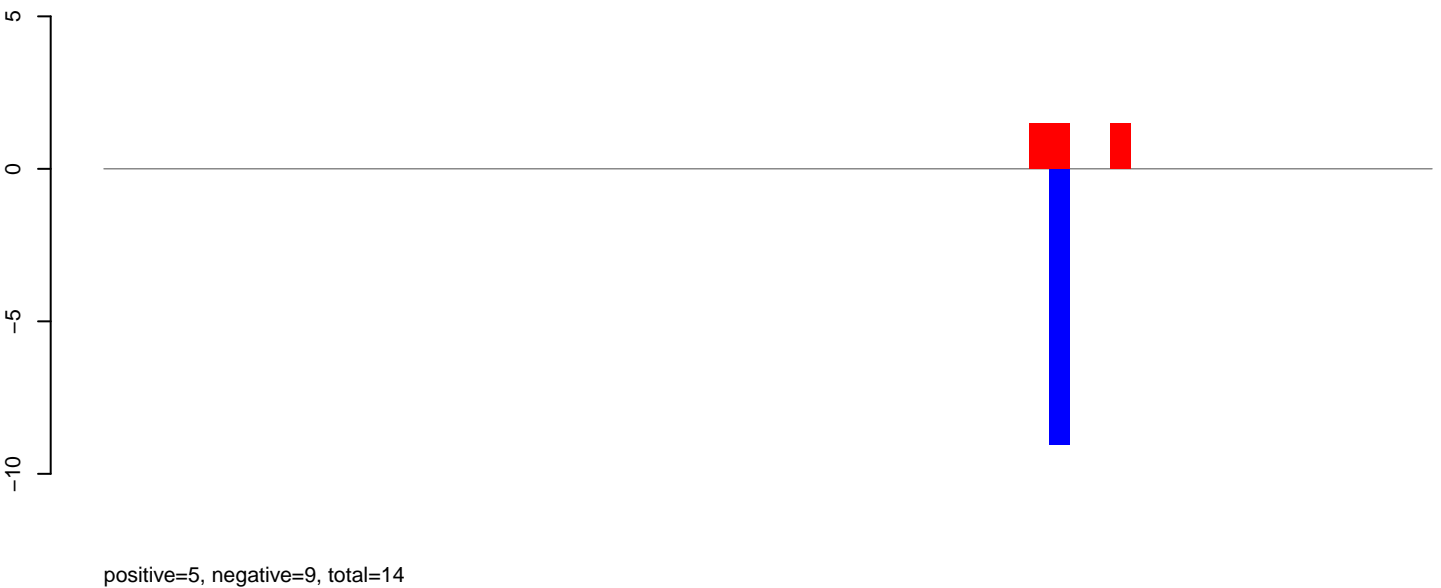
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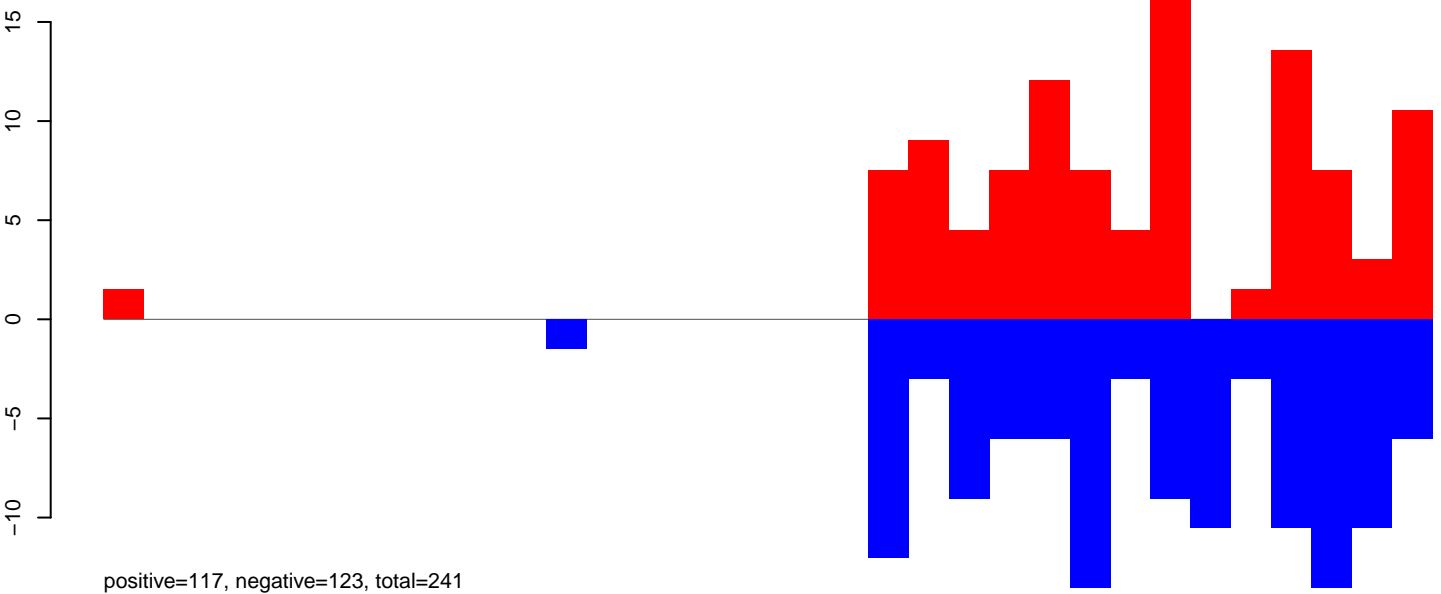
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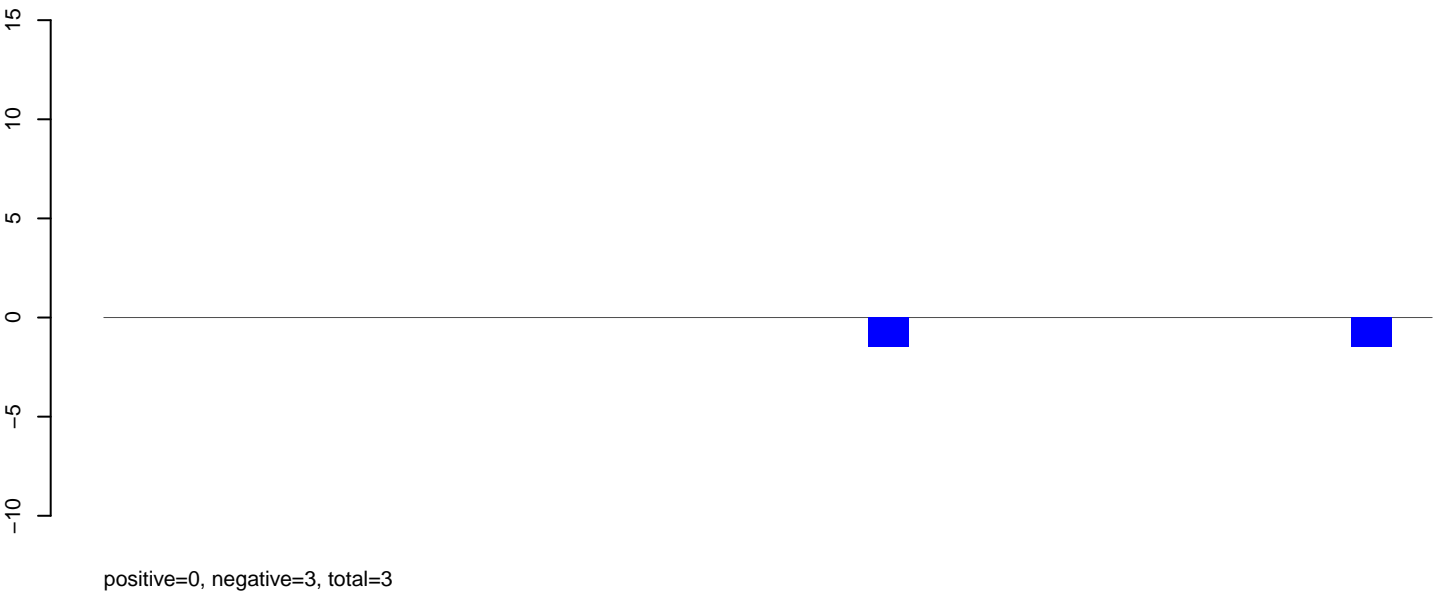
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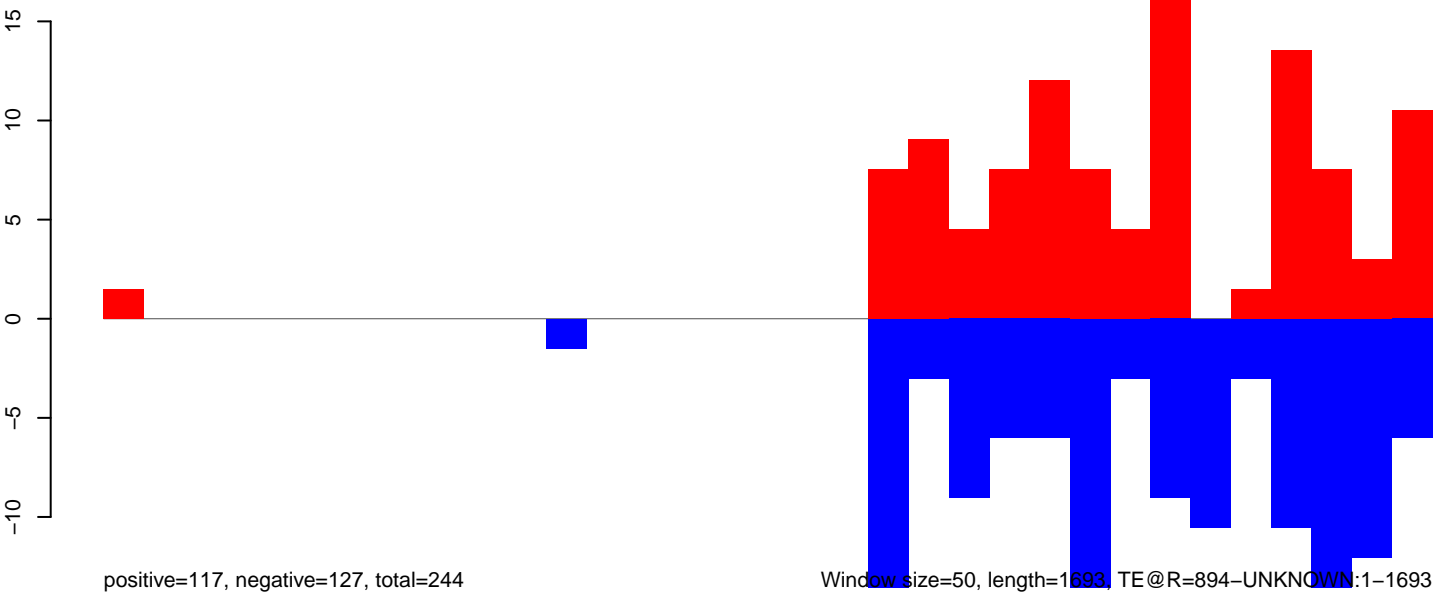
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

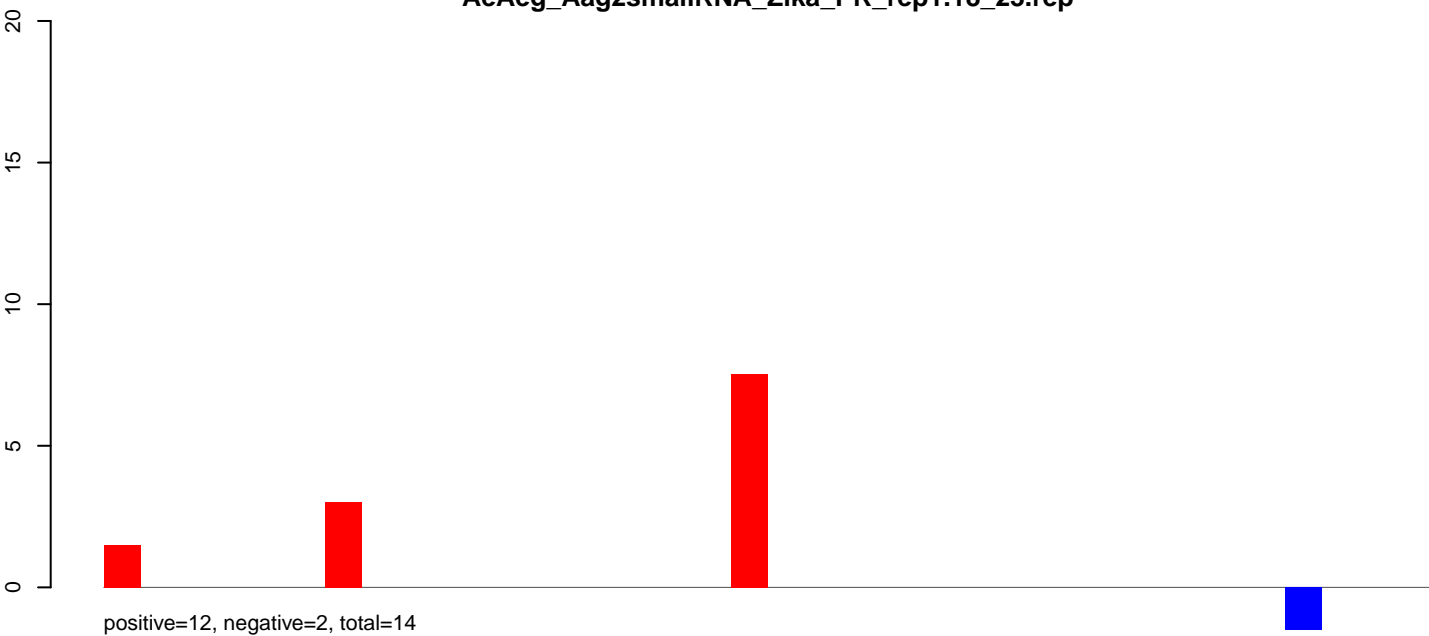


AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

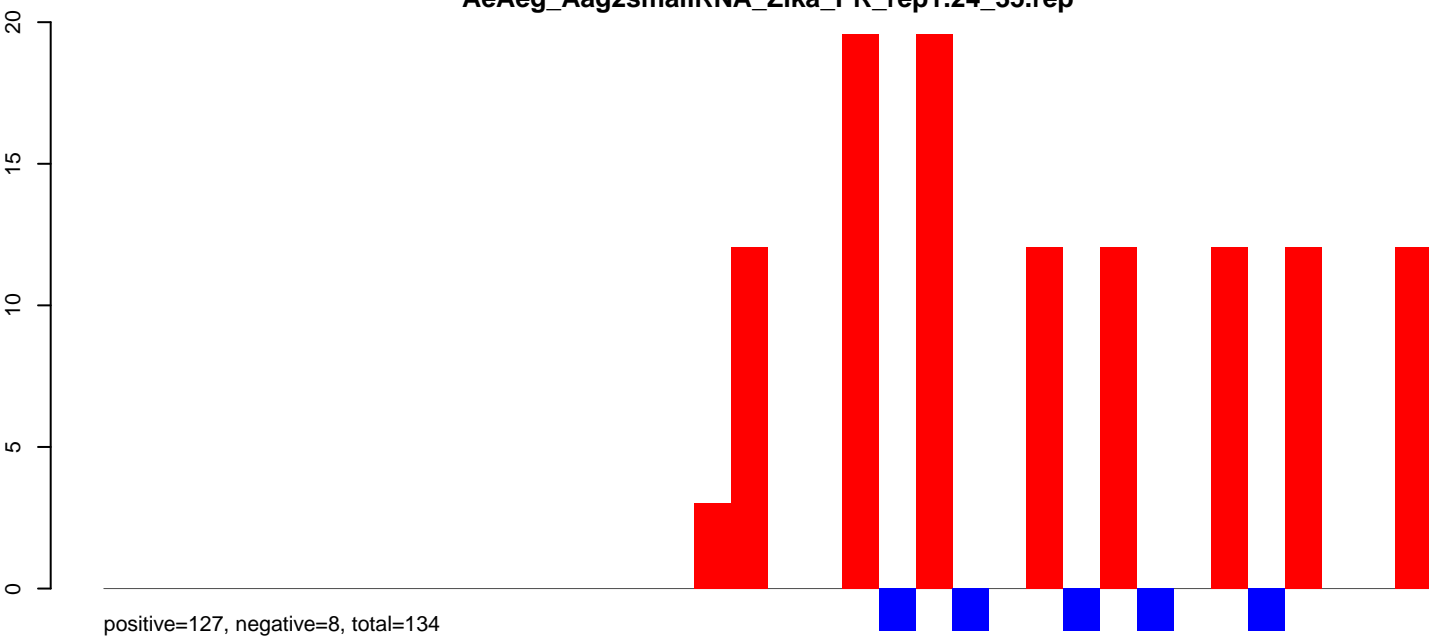


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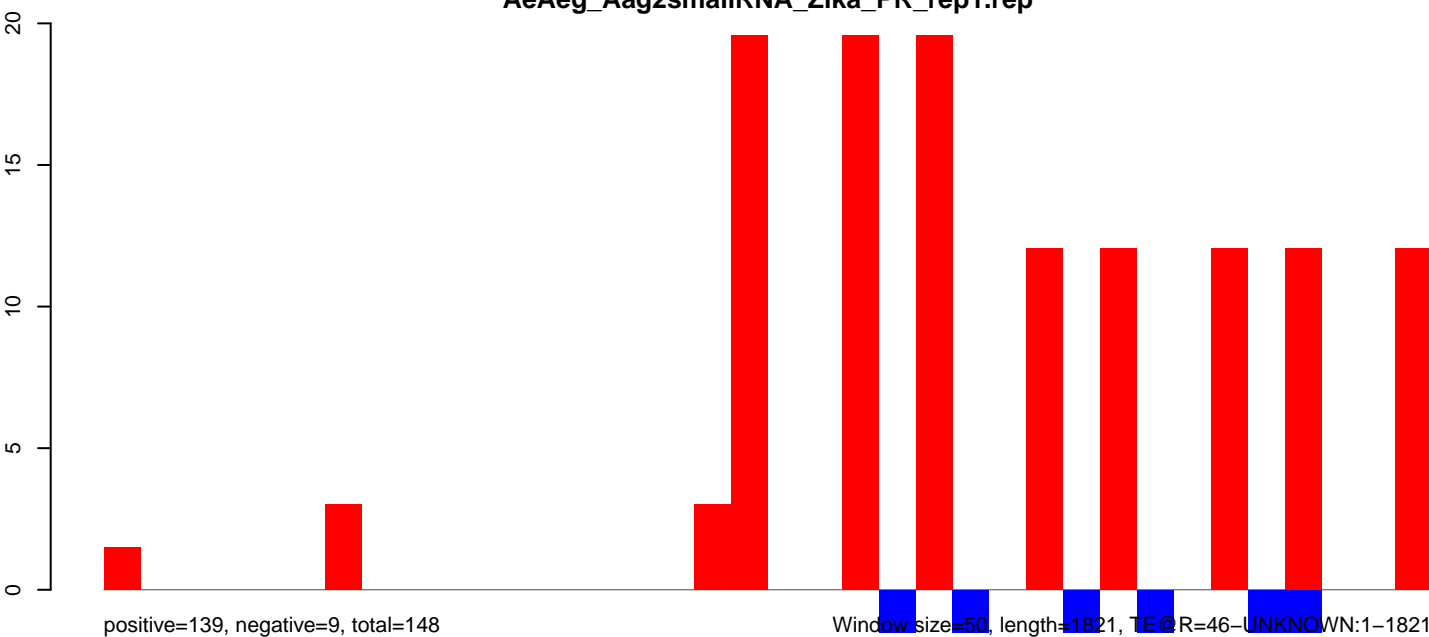
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

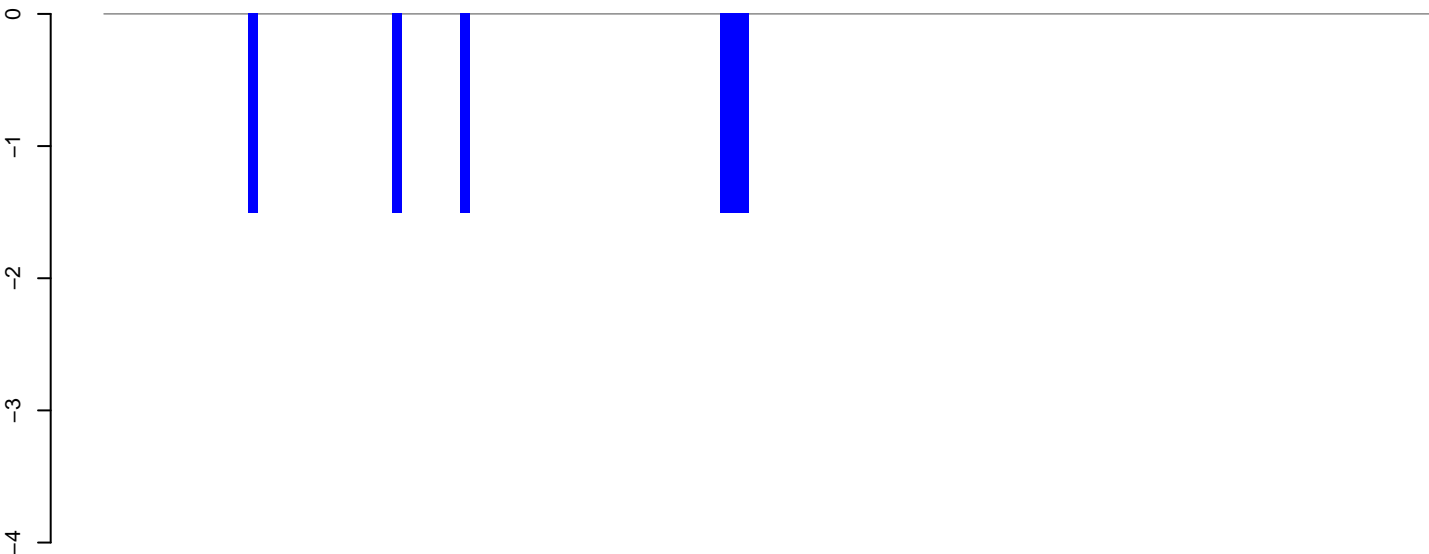


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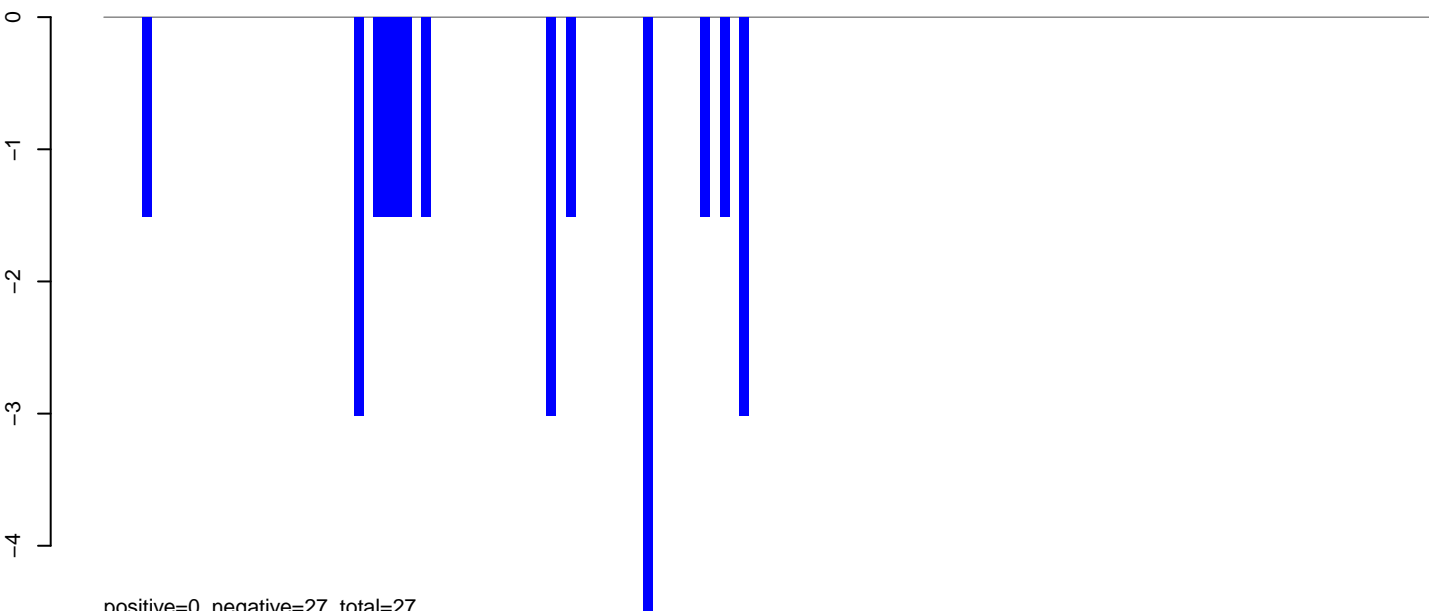
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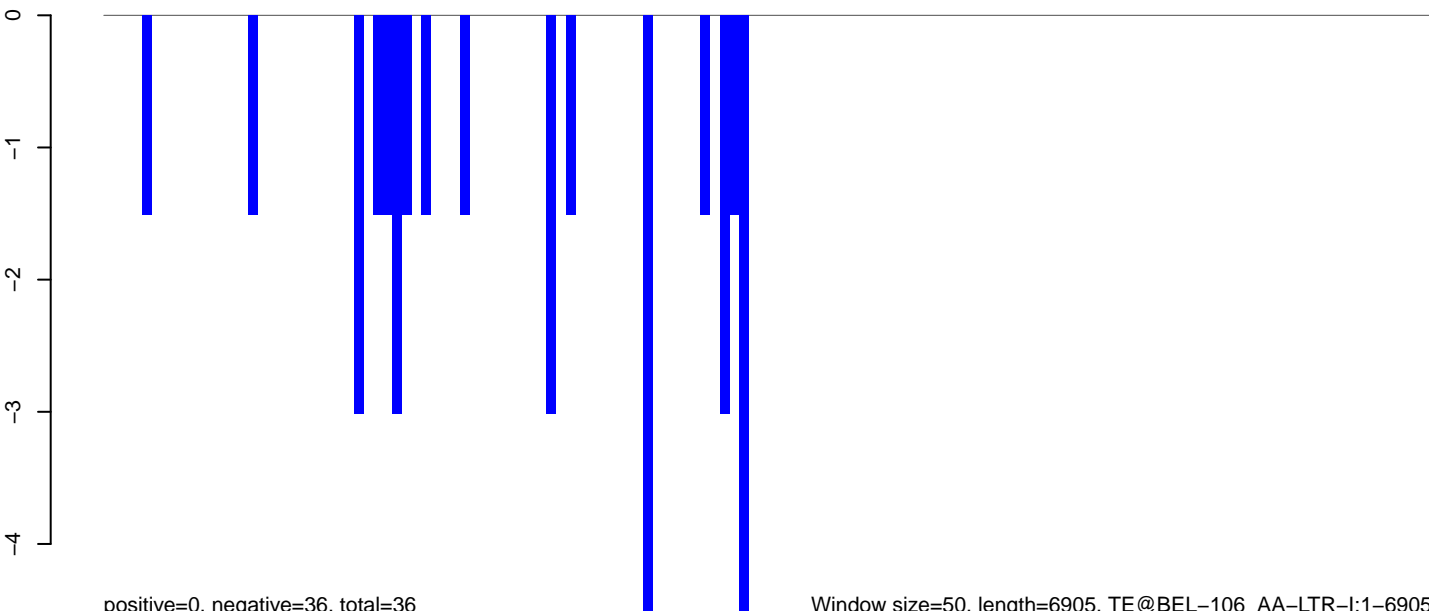
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=27, total=27

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

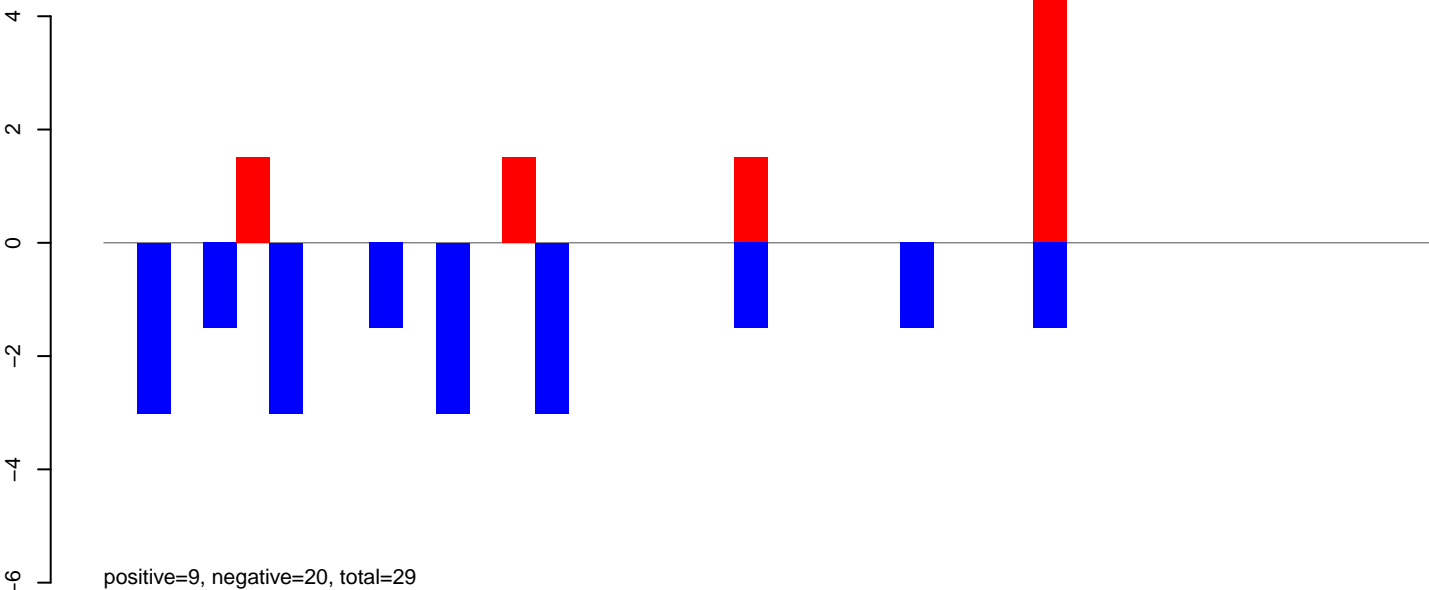


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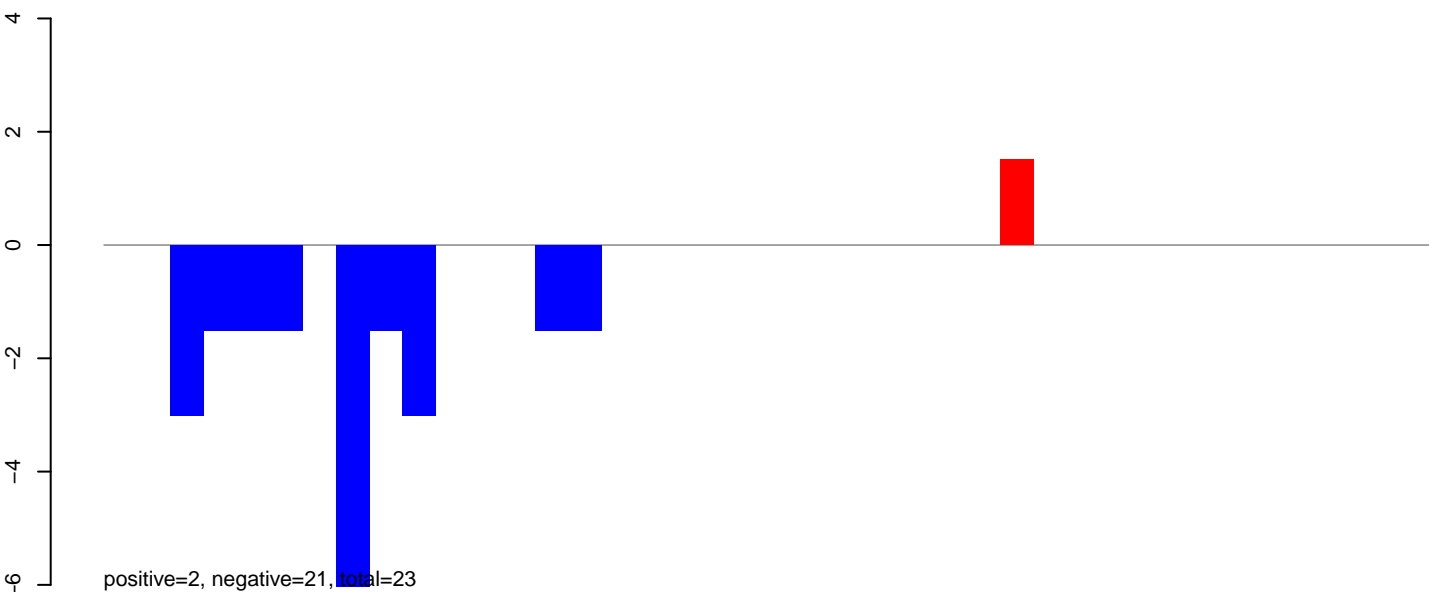
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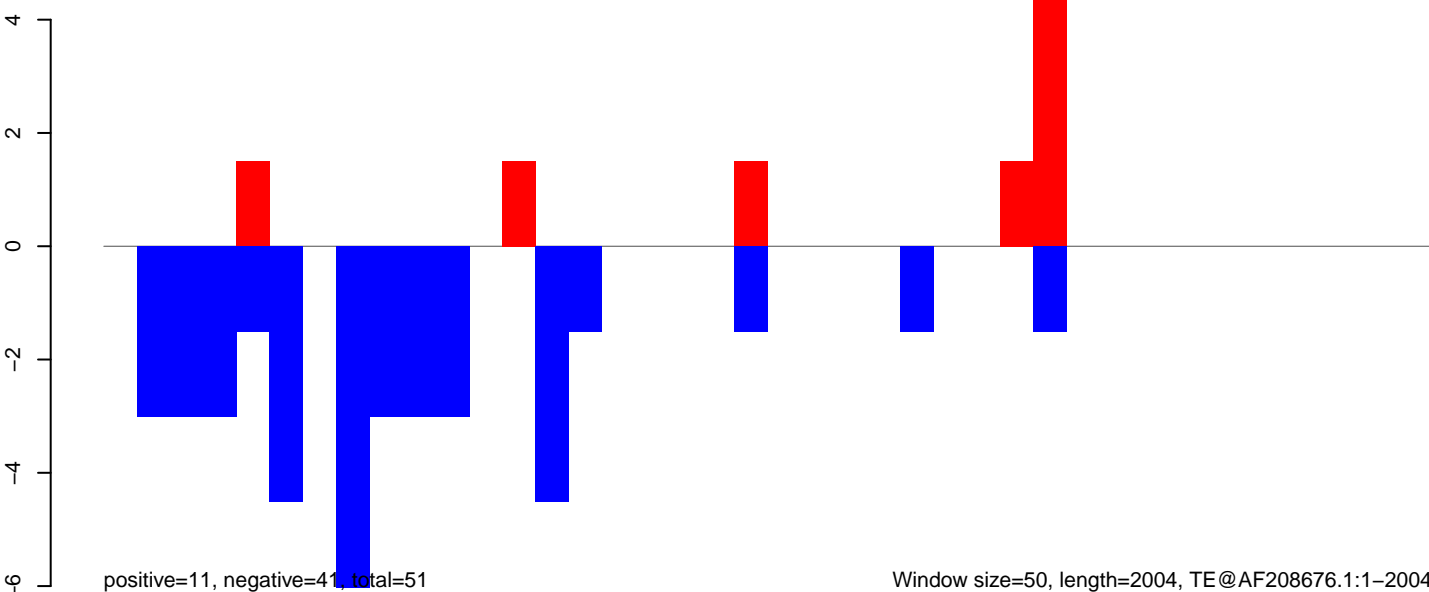
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



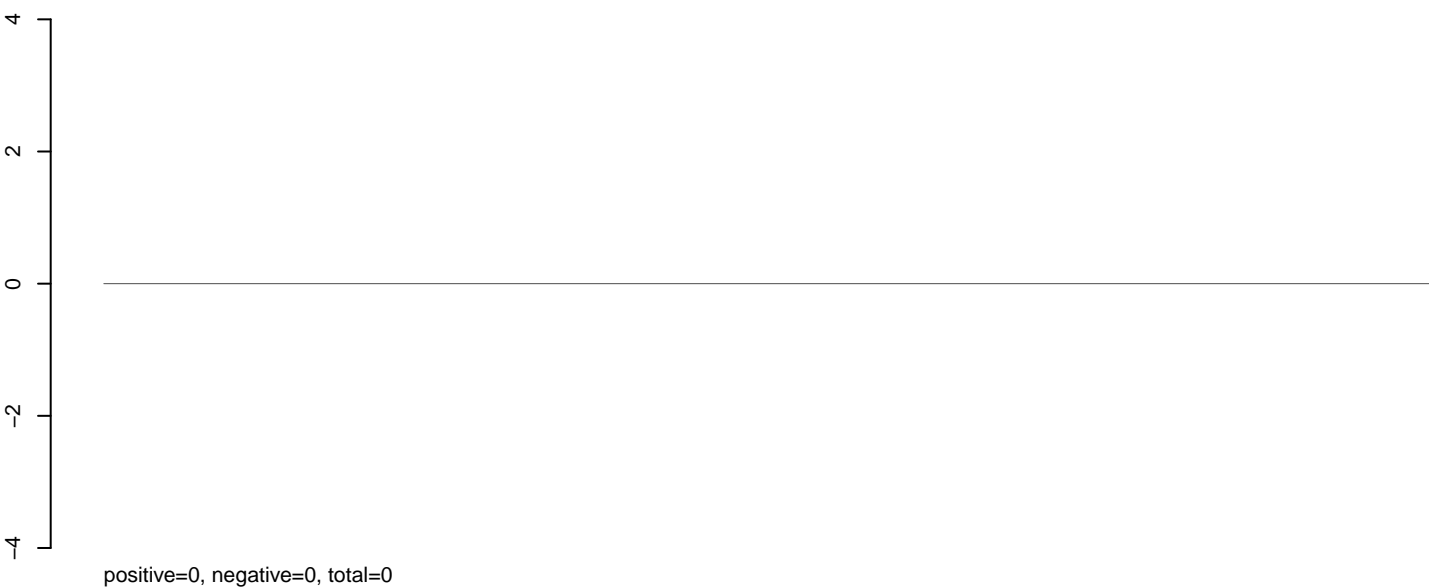
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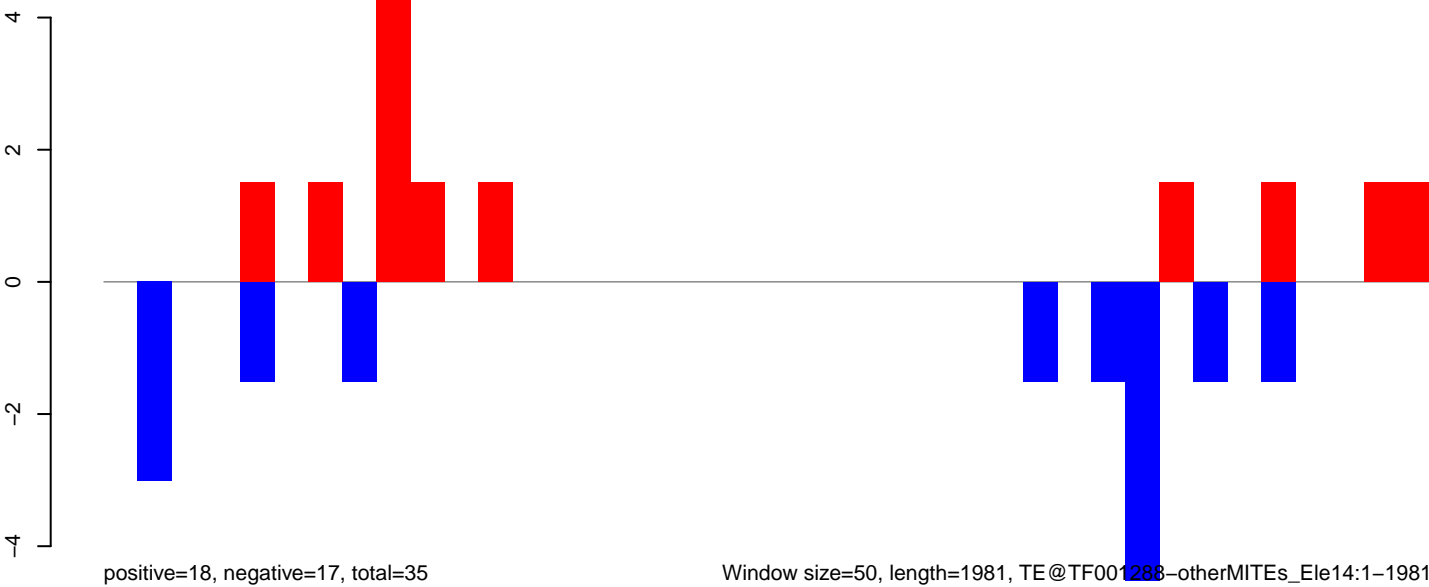
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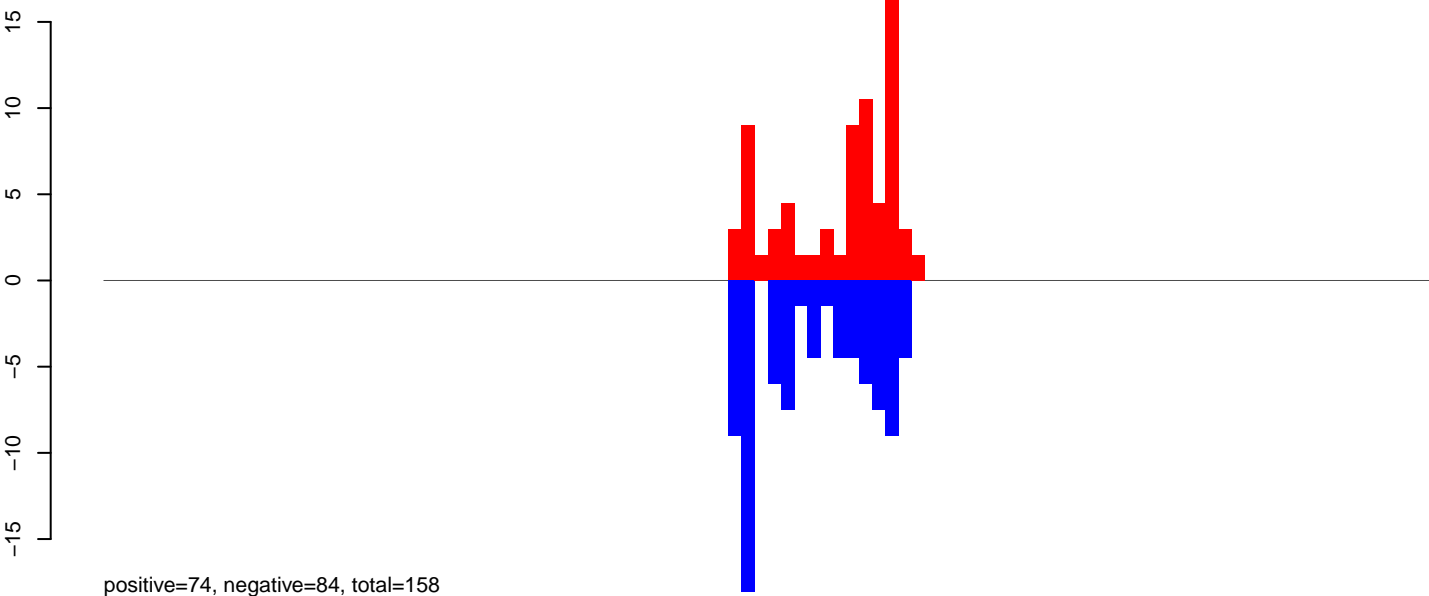
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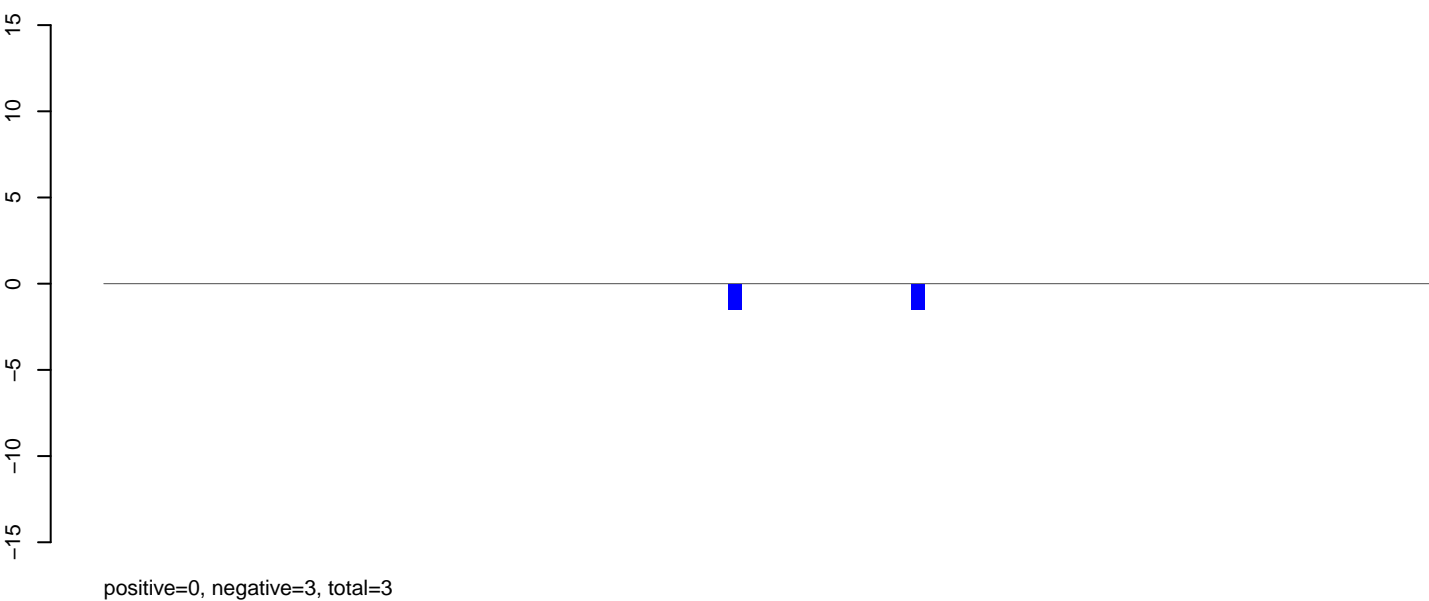
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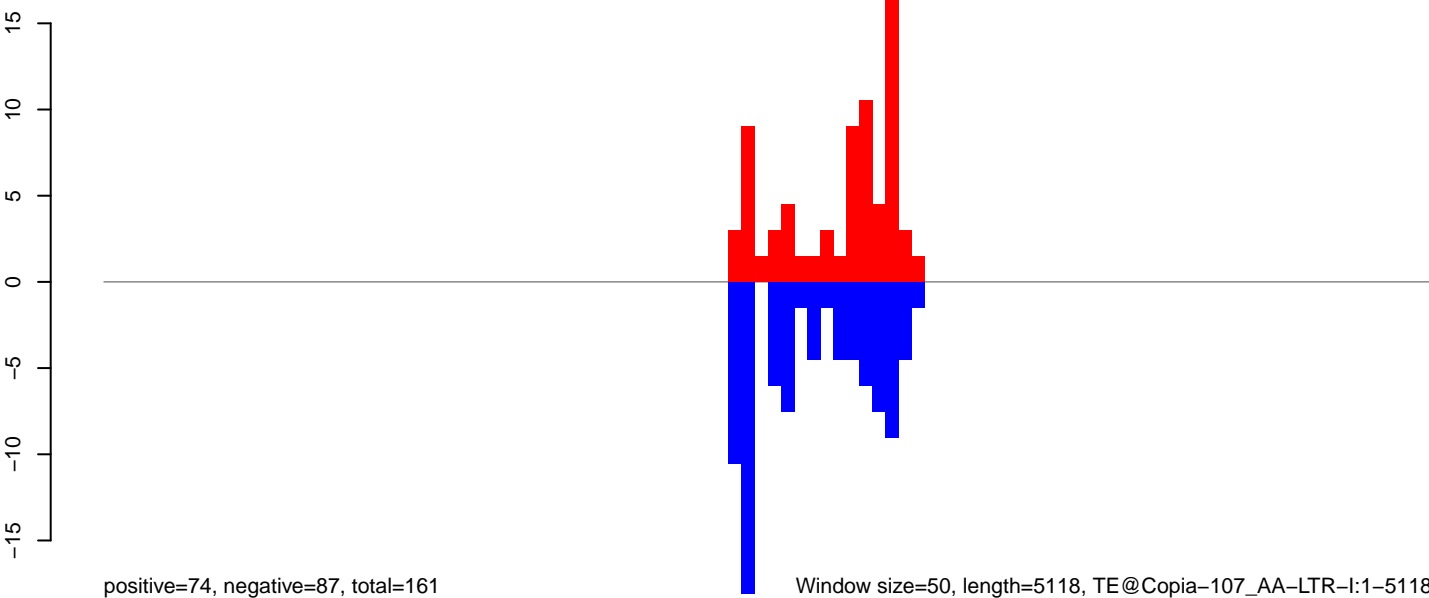
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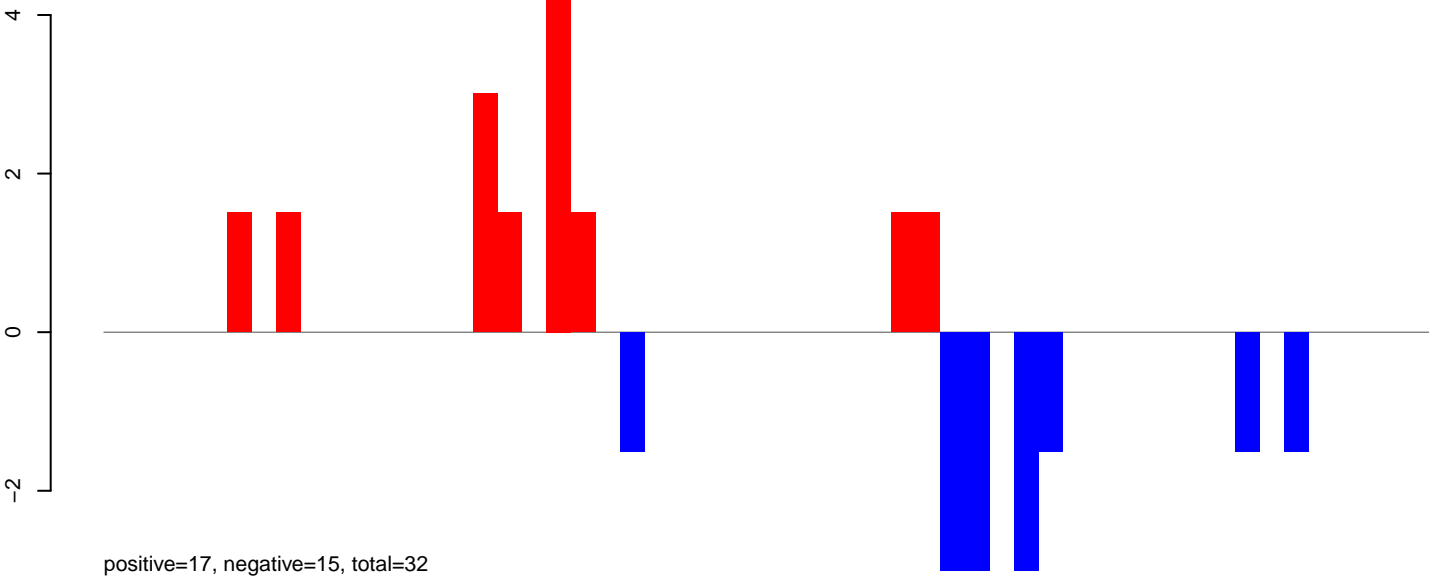


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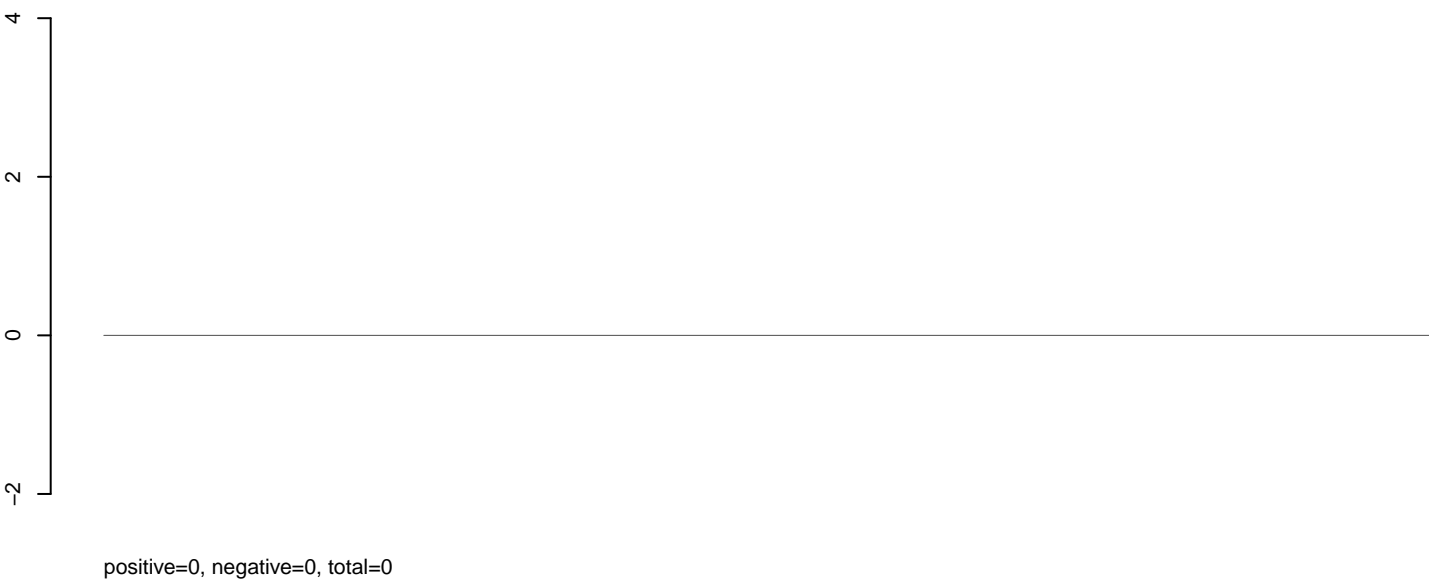


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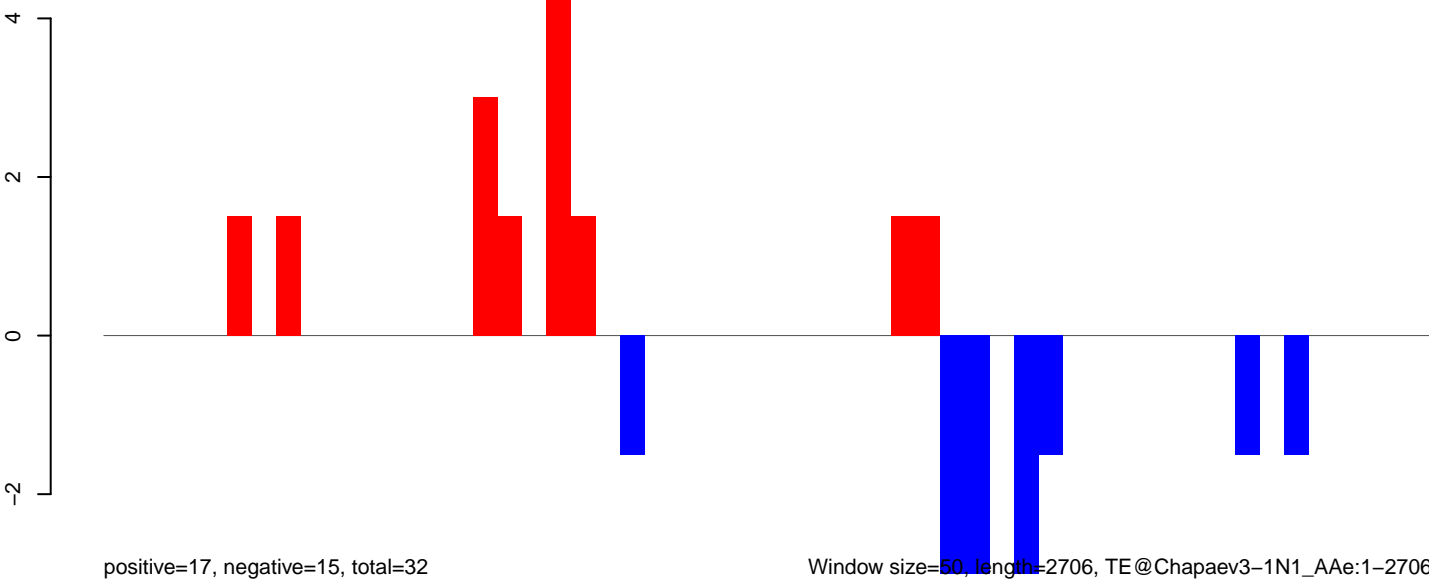
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



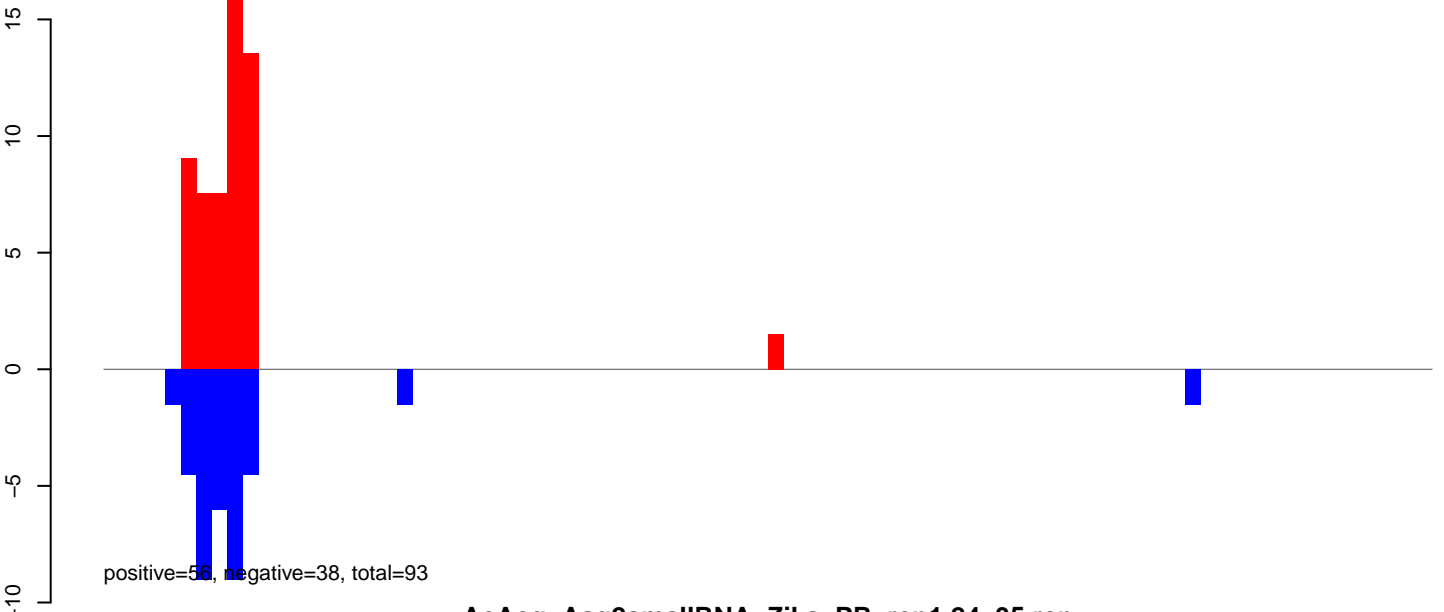
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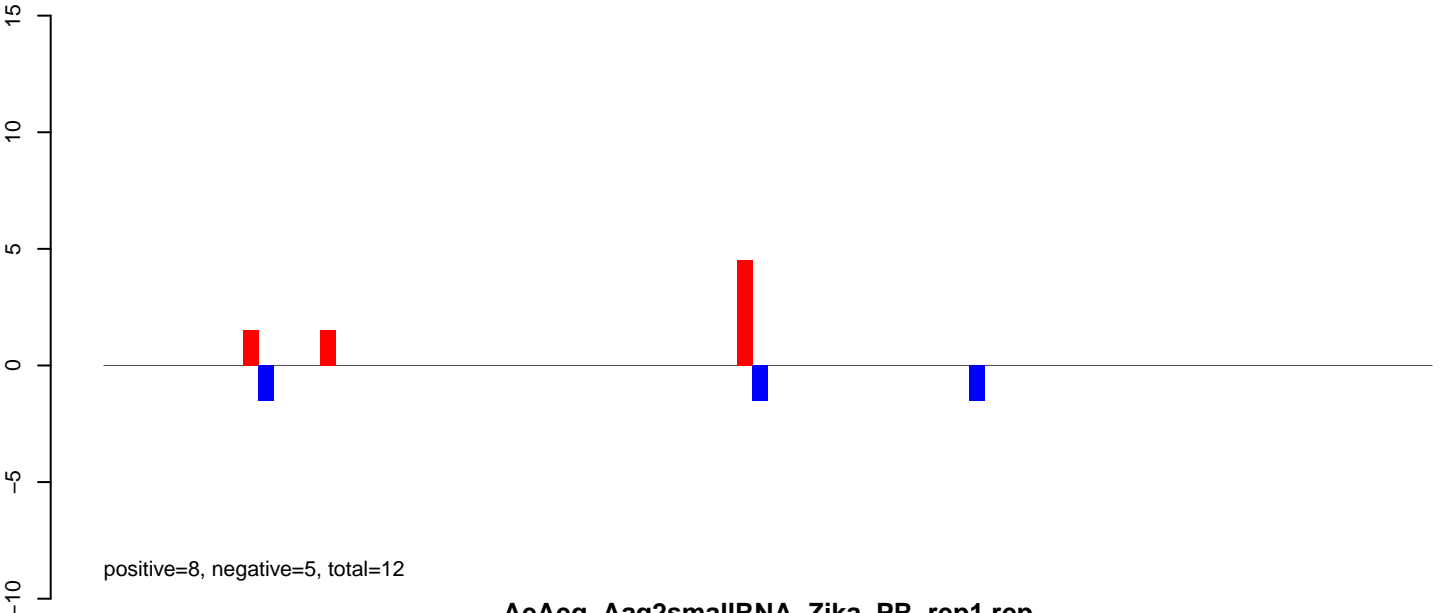
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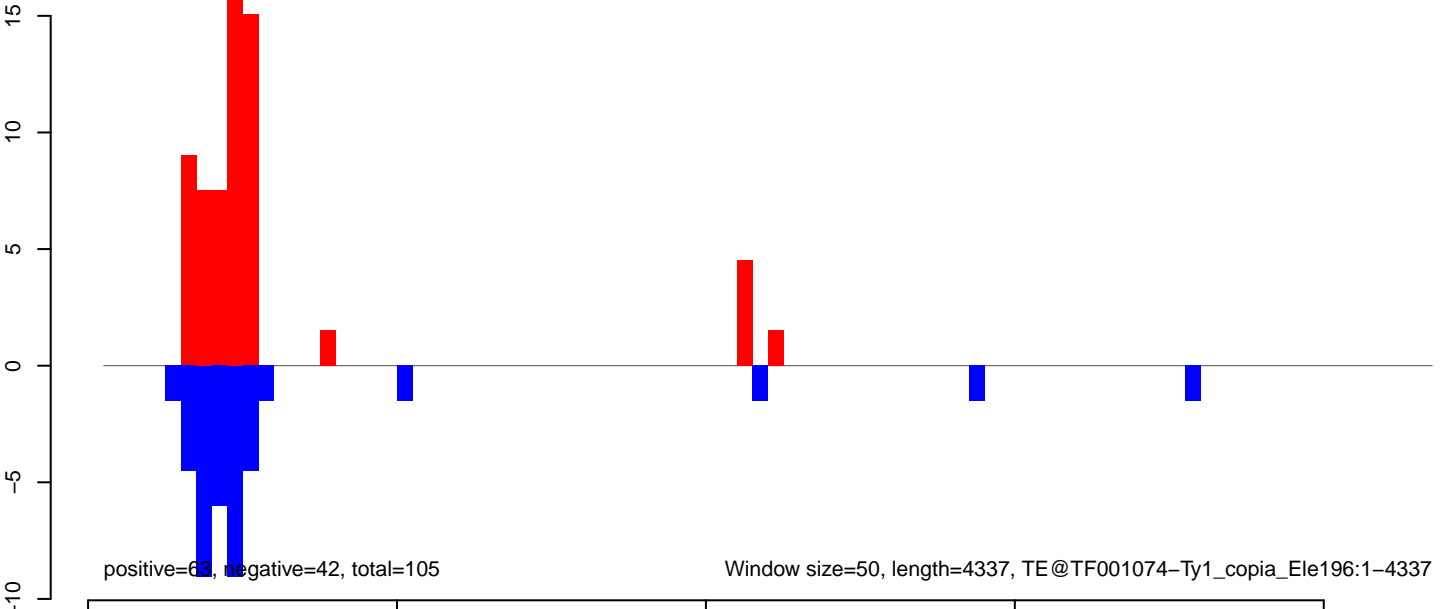
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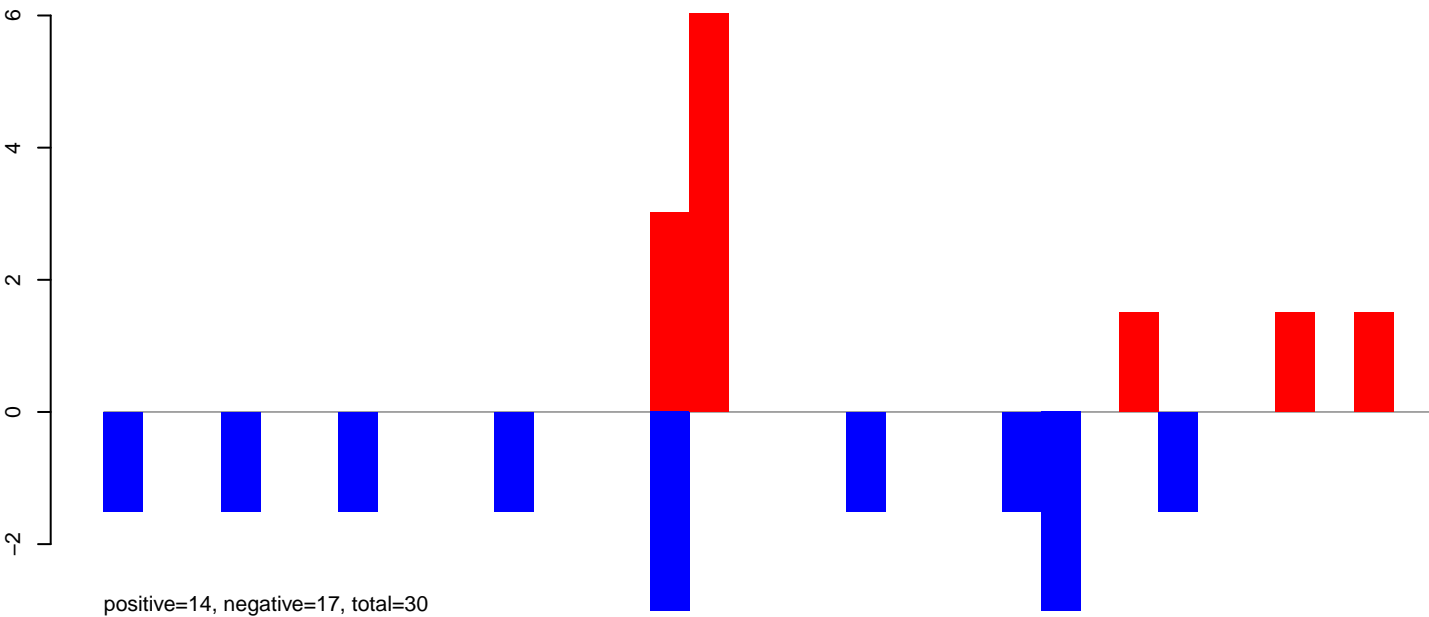
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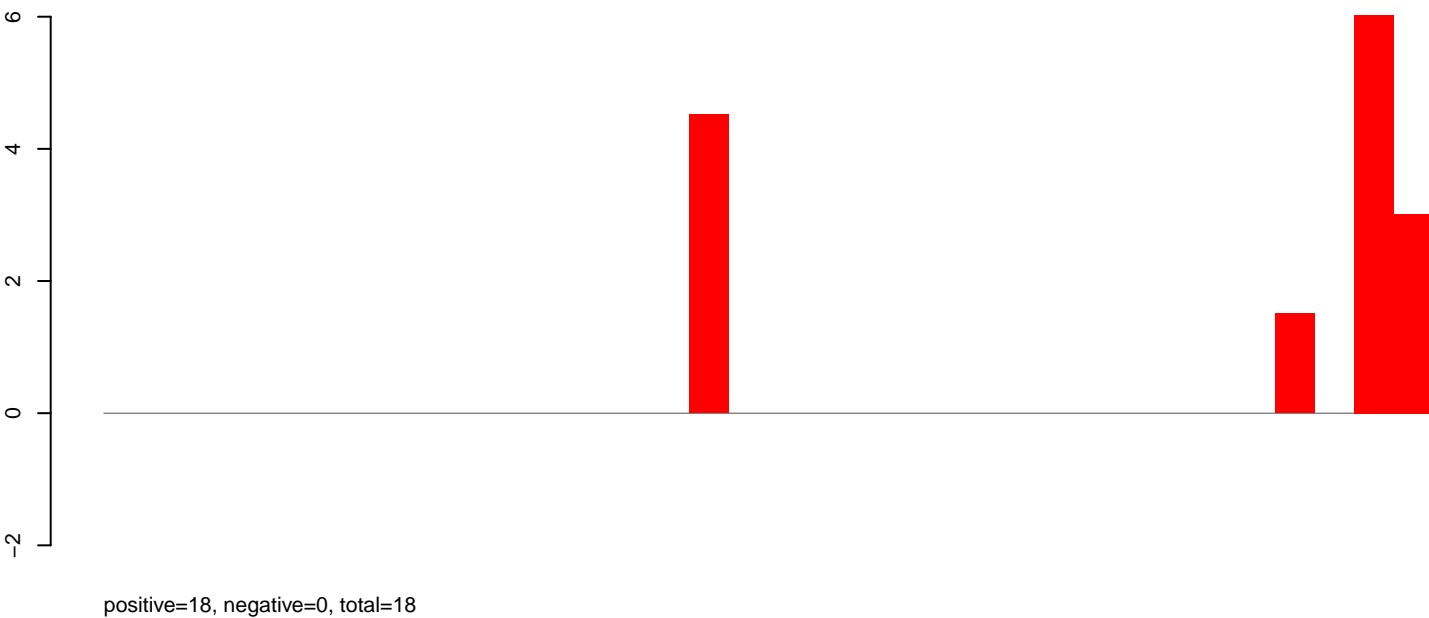
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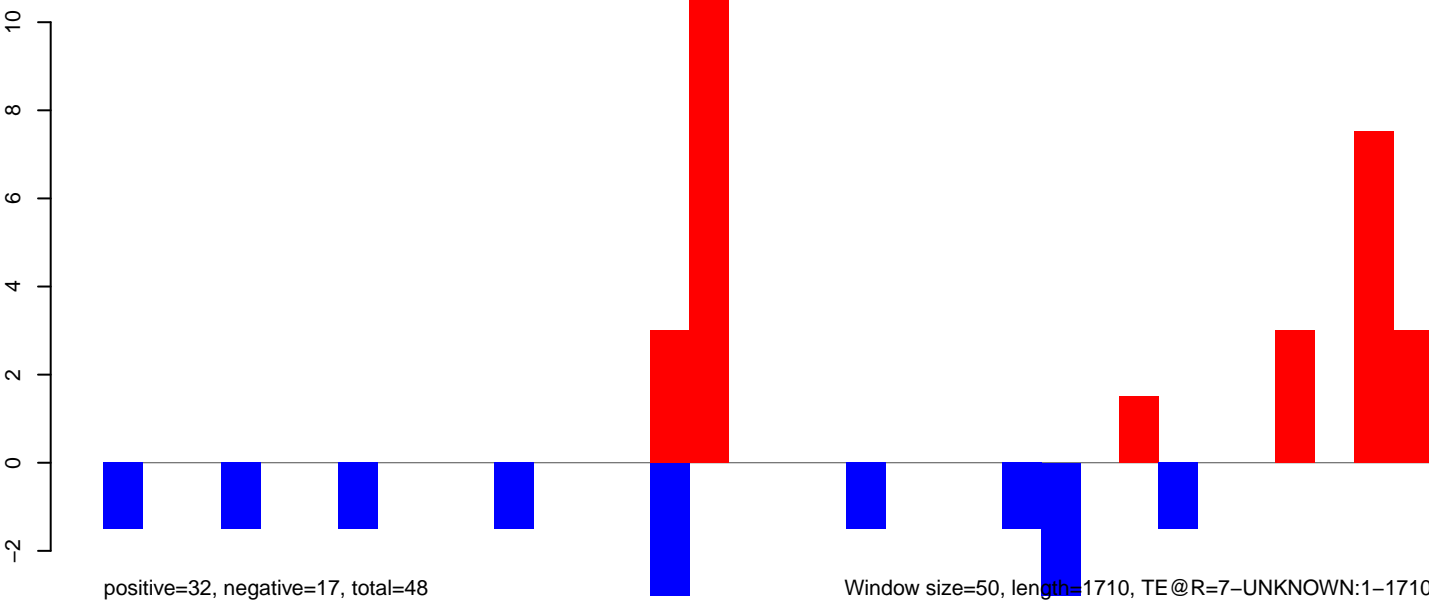
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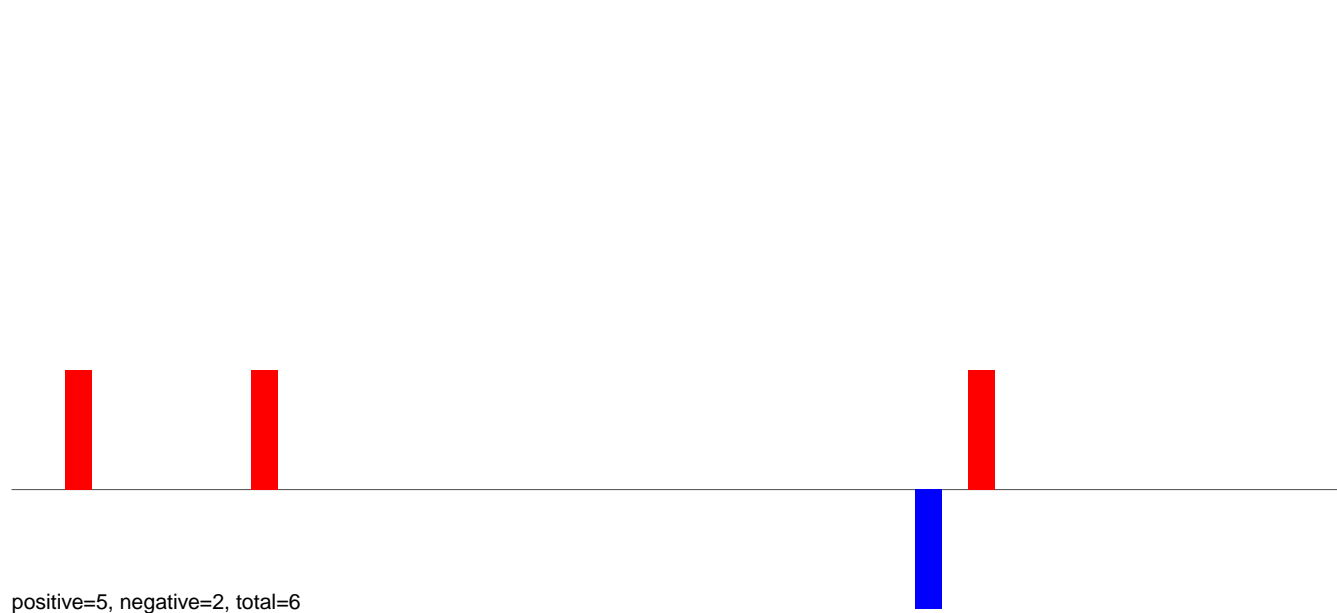
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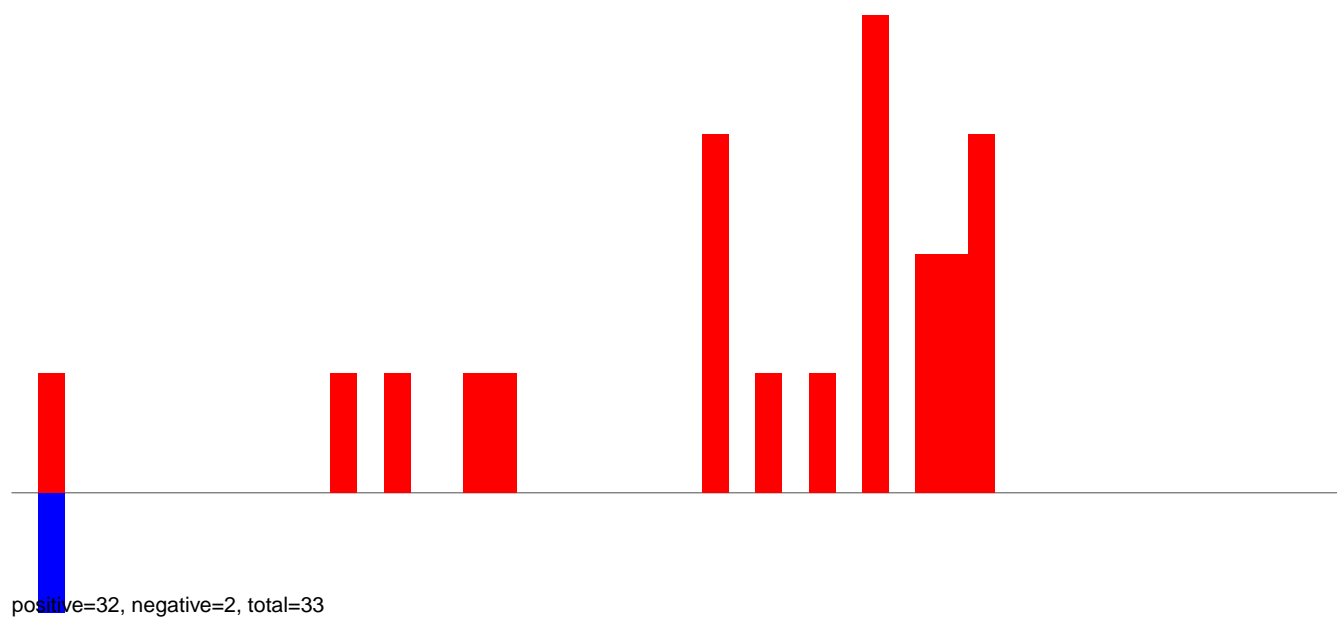
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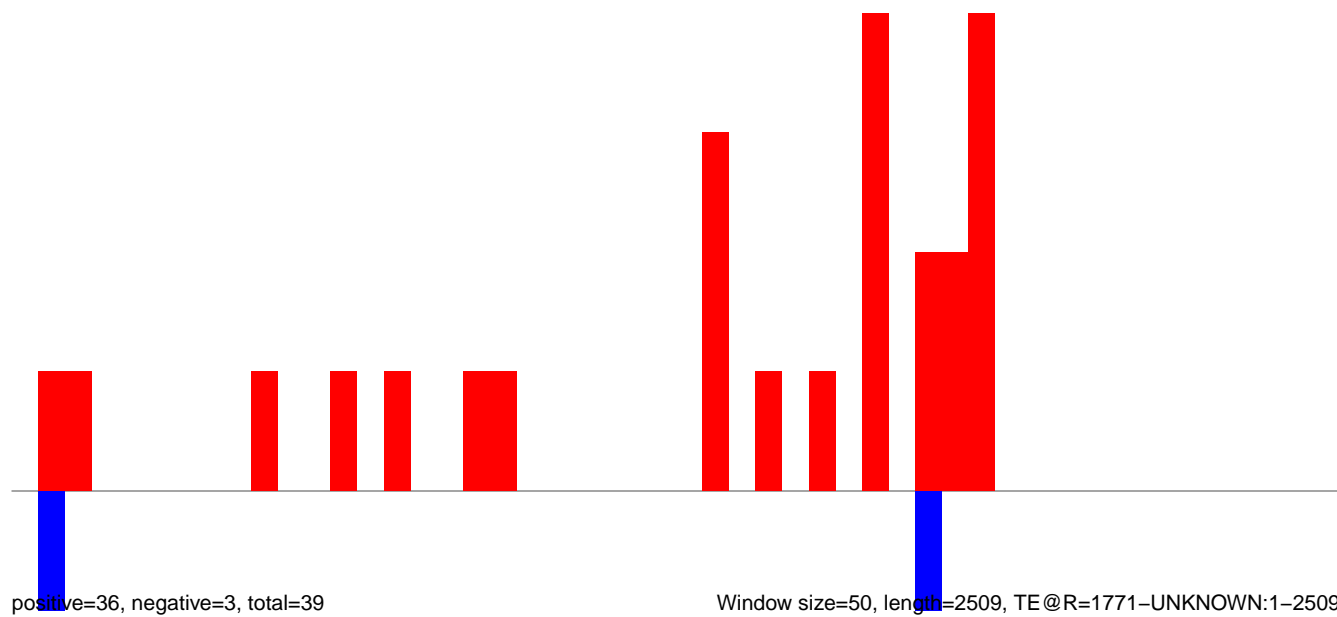
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



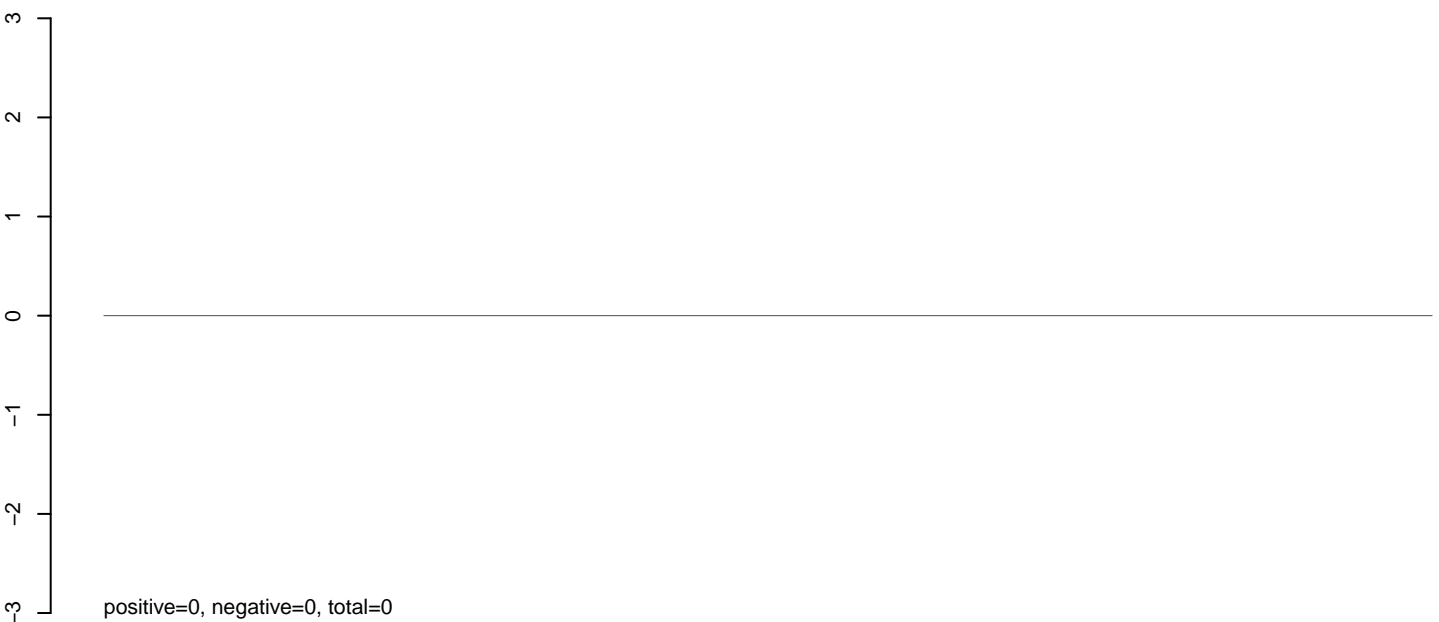
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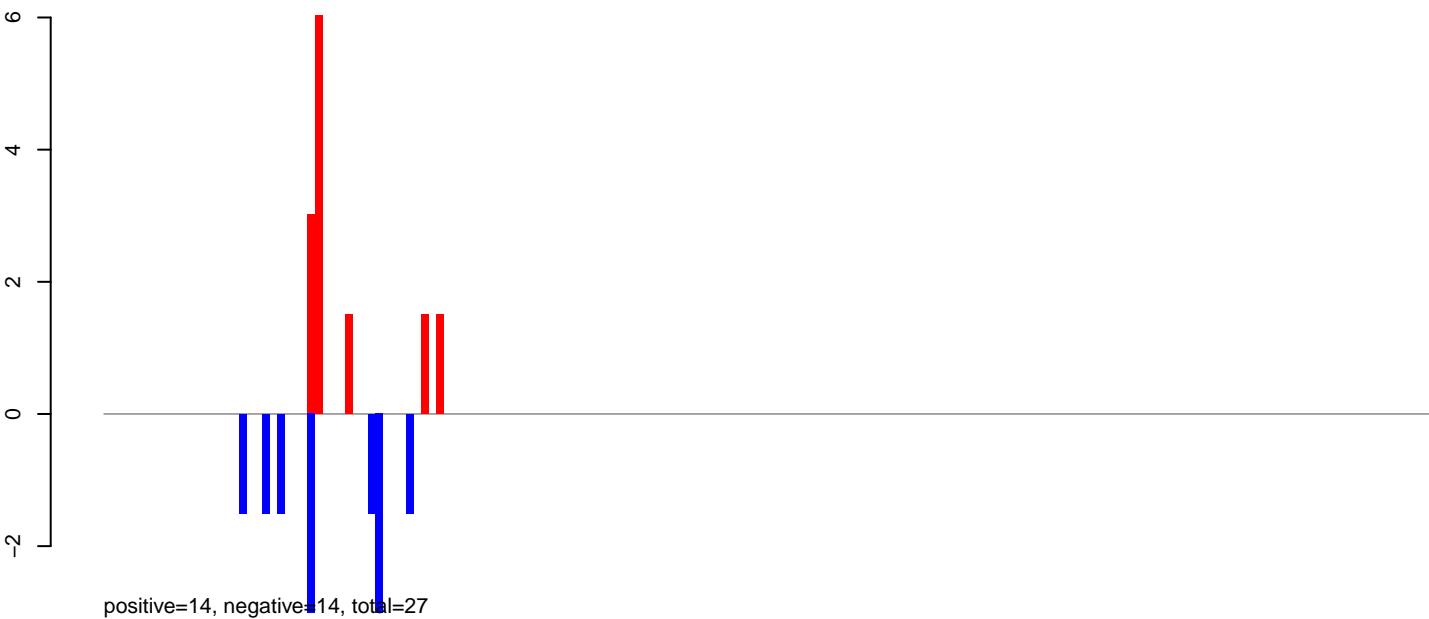
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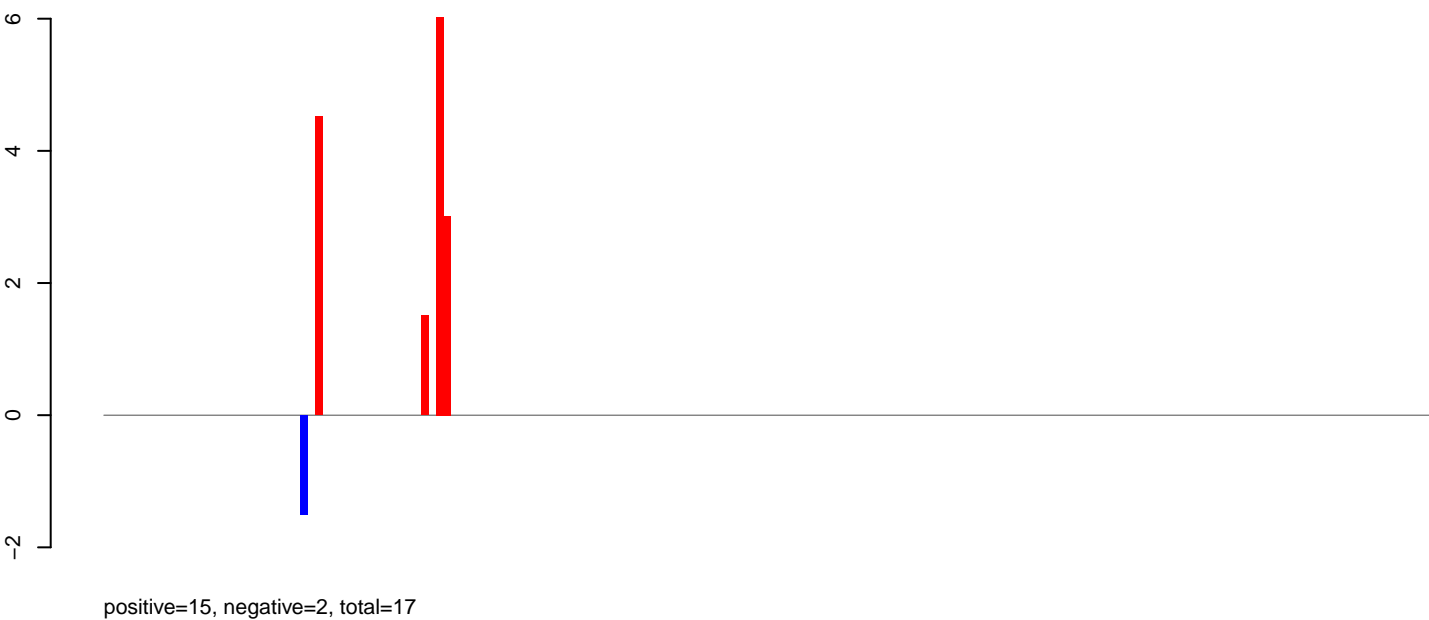
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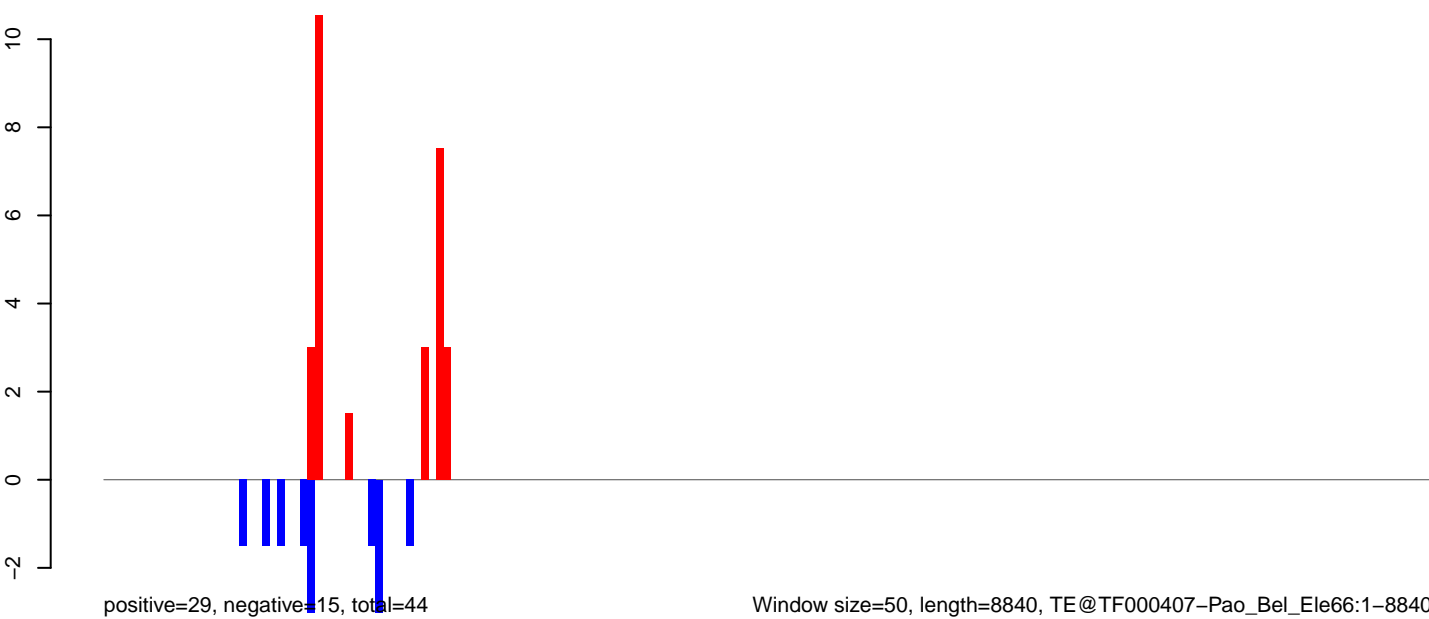
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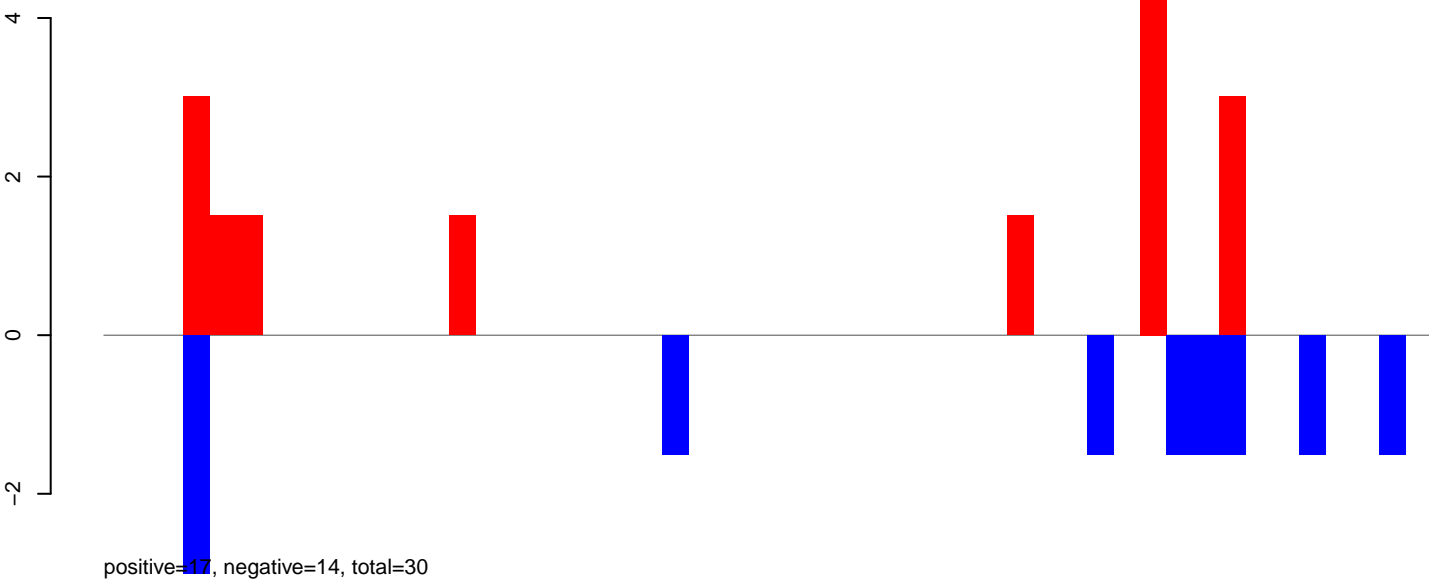
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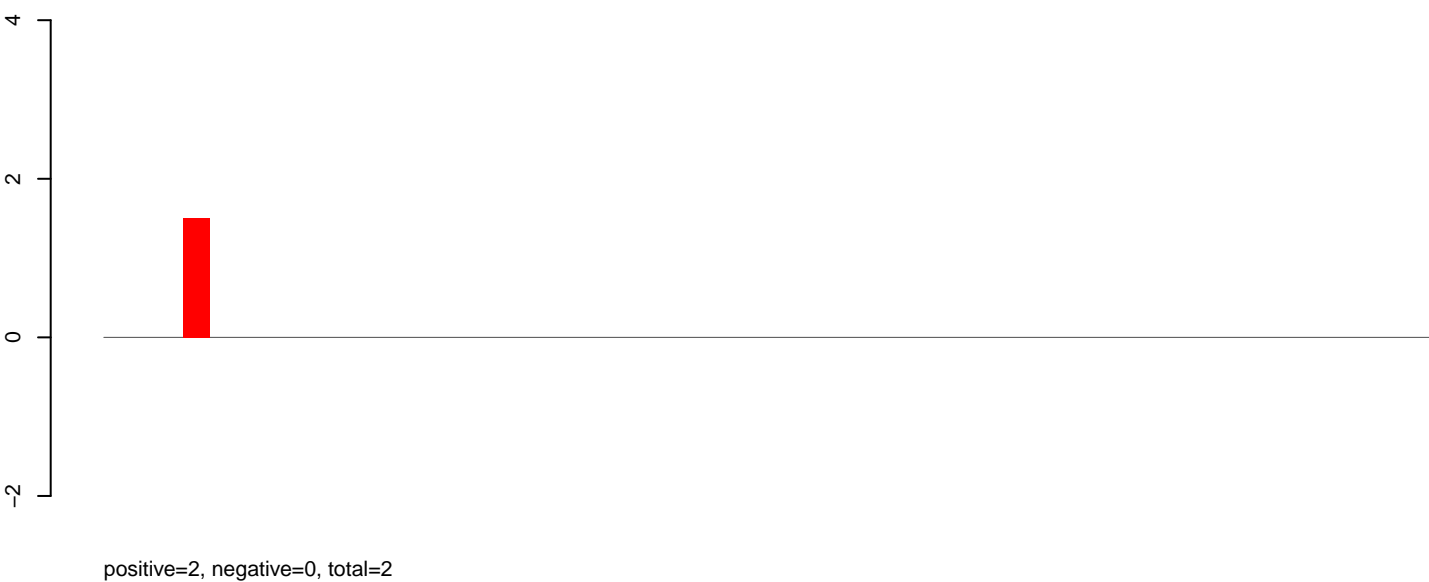
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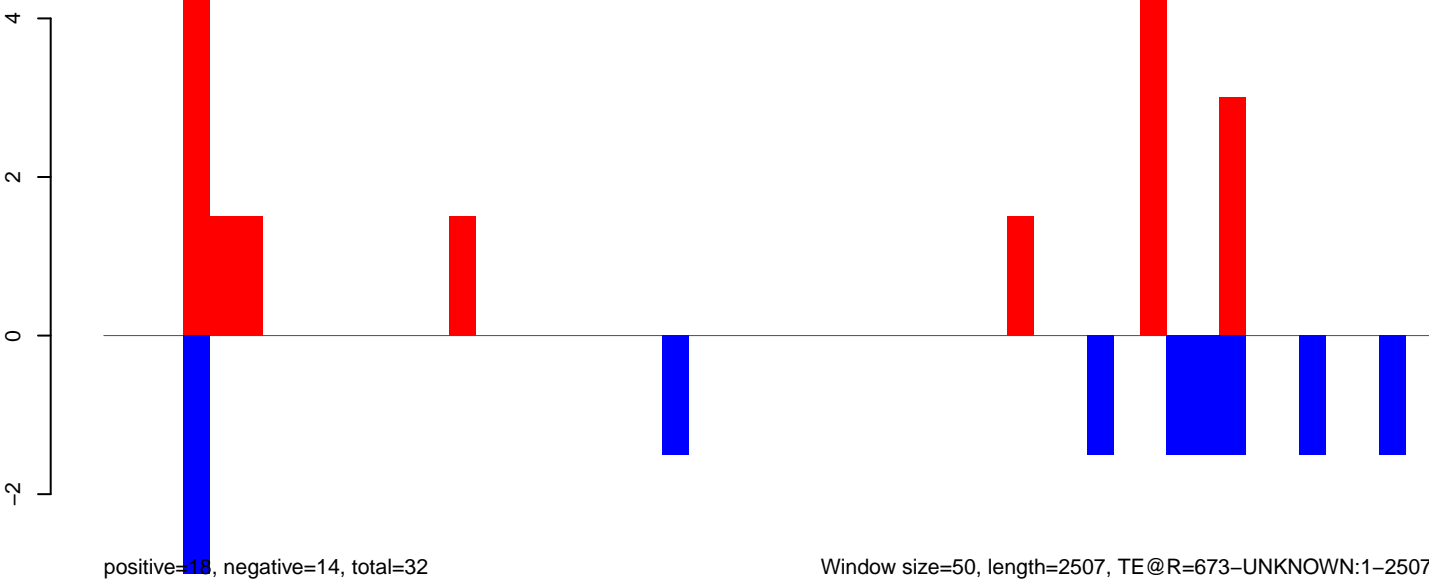
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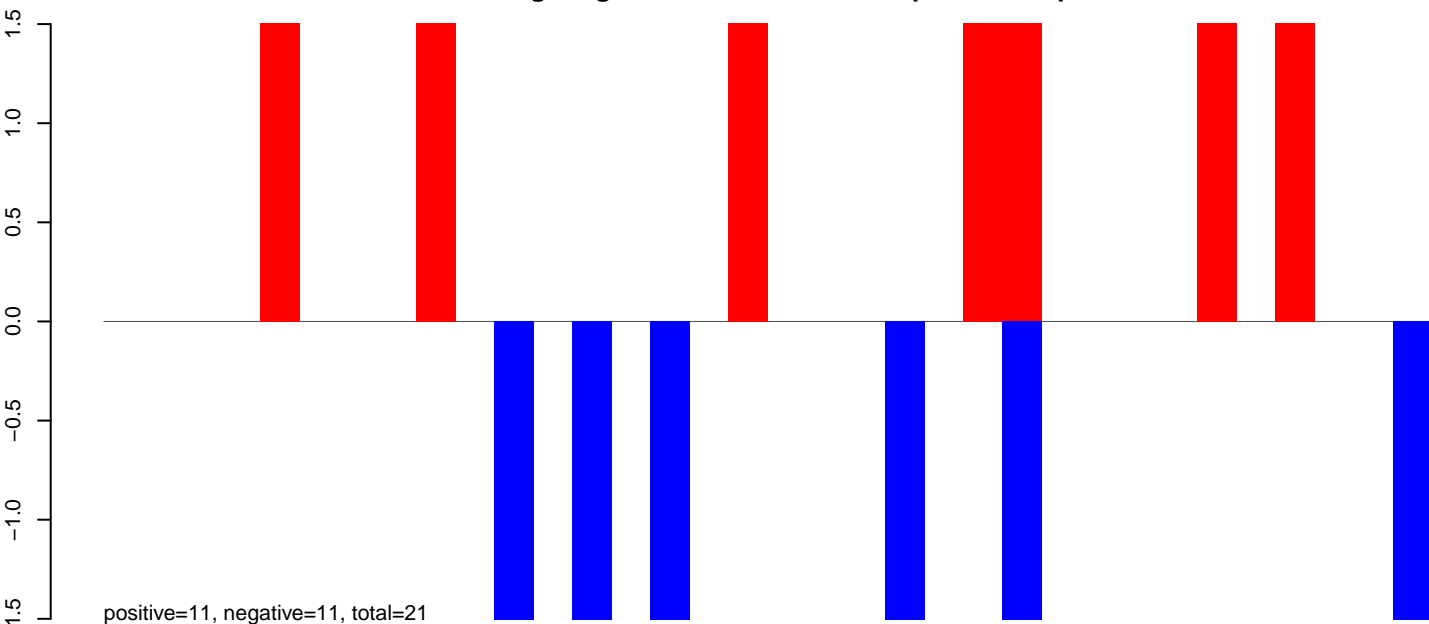
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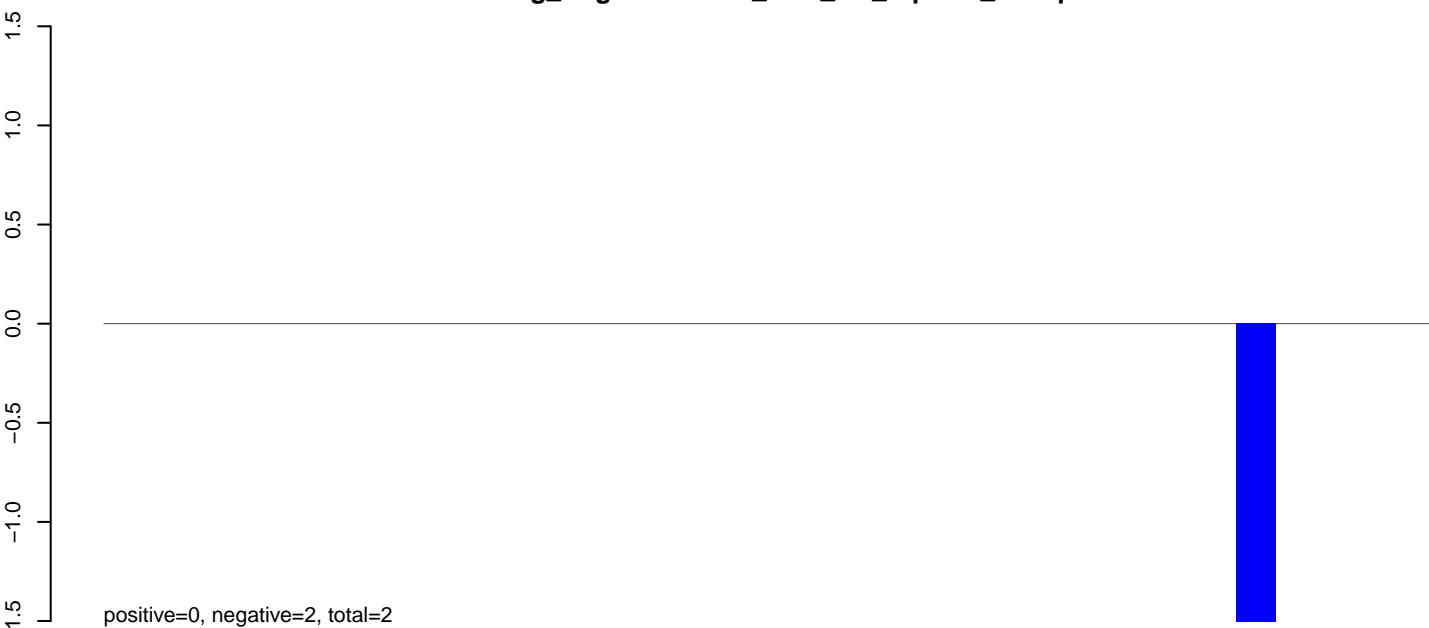
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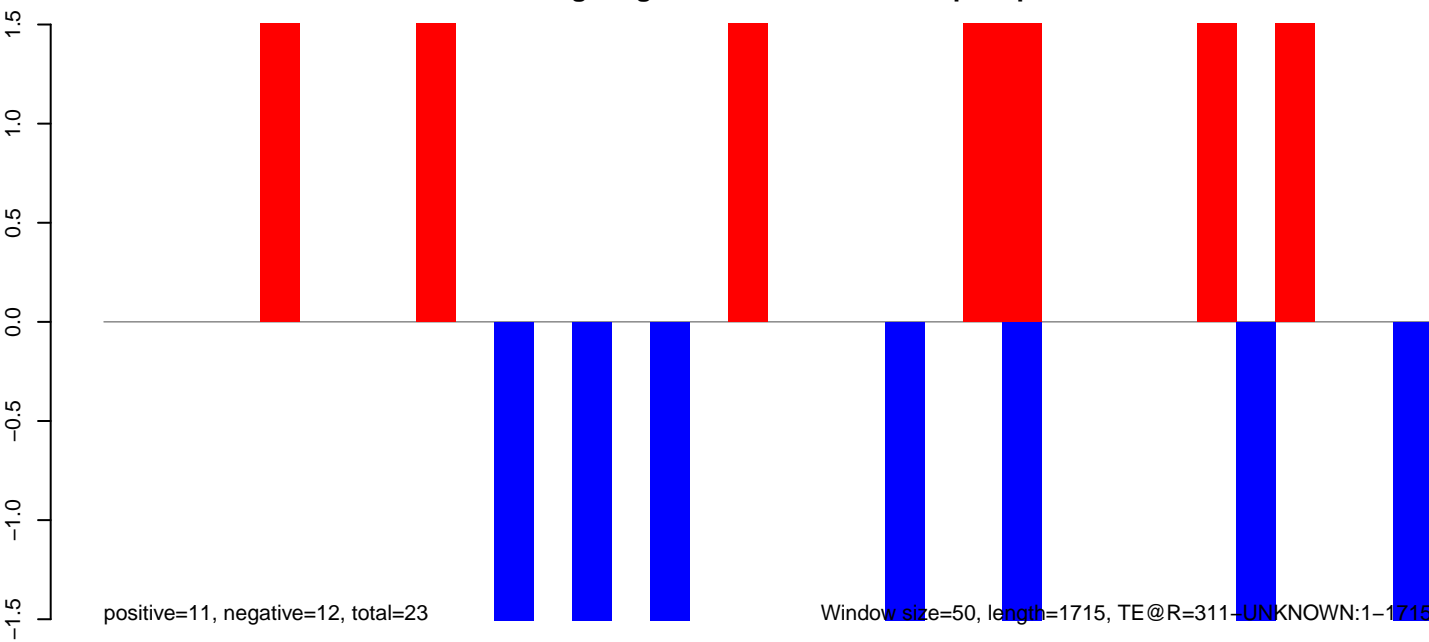
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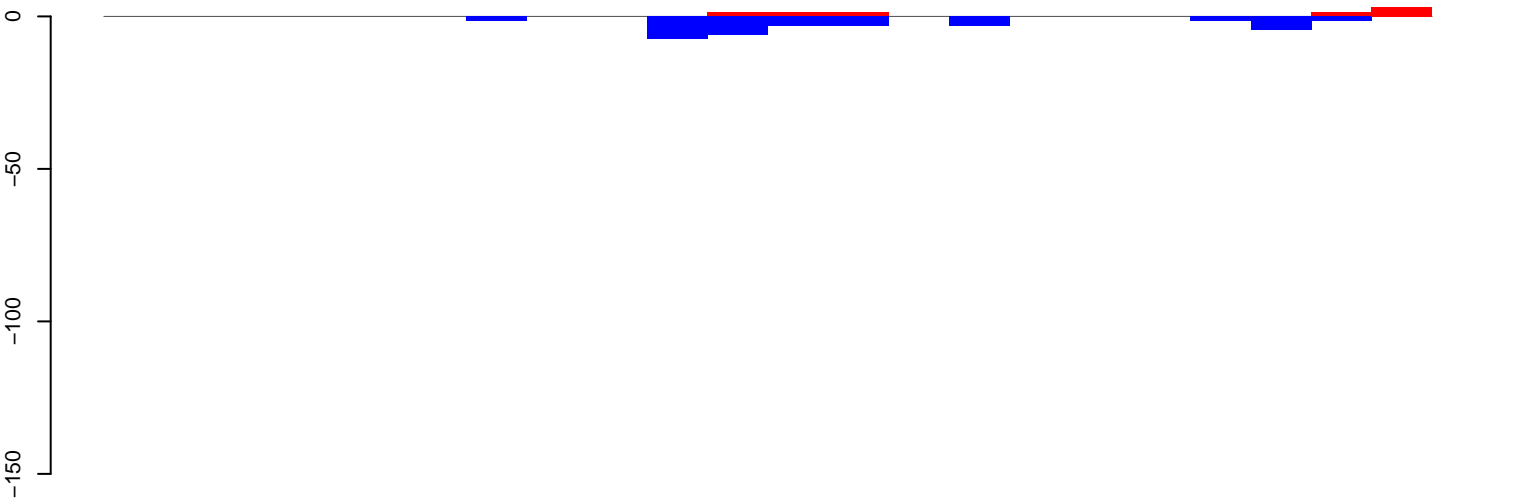
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

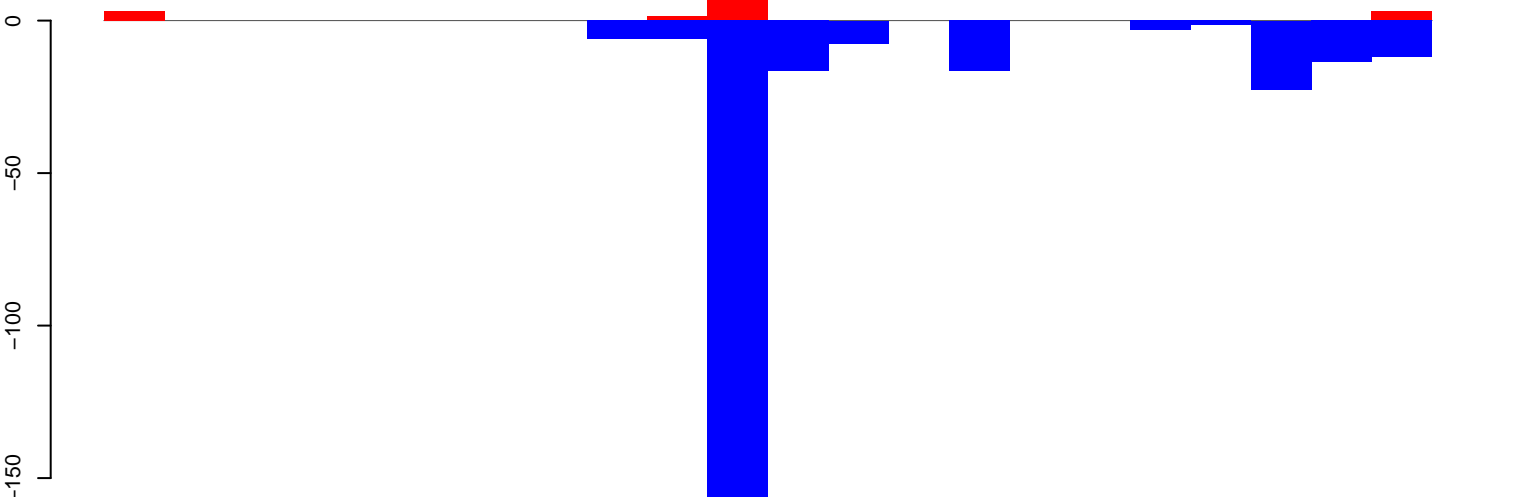


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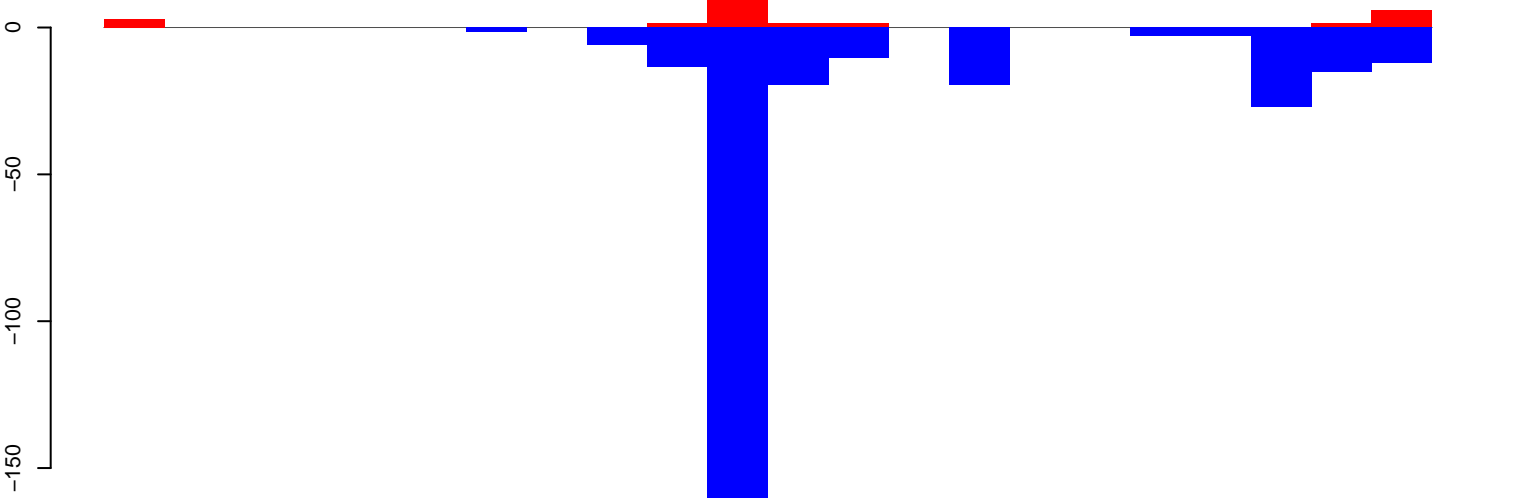
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=35, negative=289, total=324

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



positive=47, negative=321, total=367

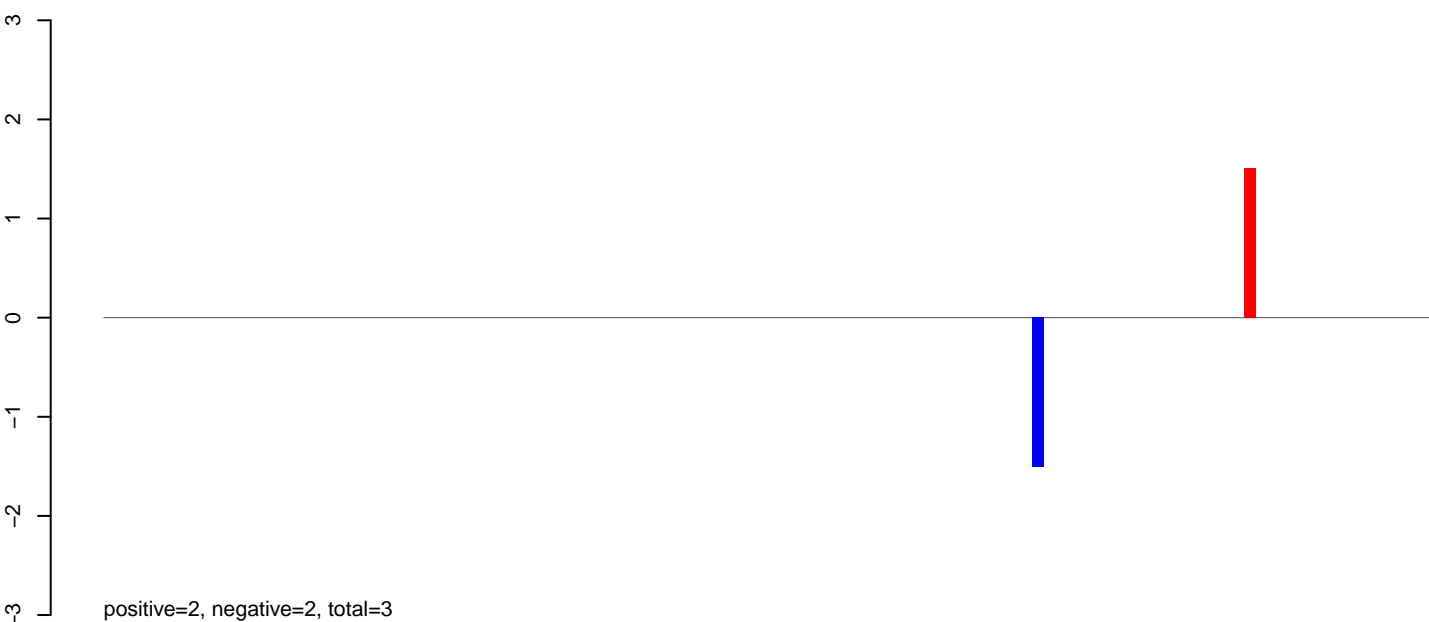
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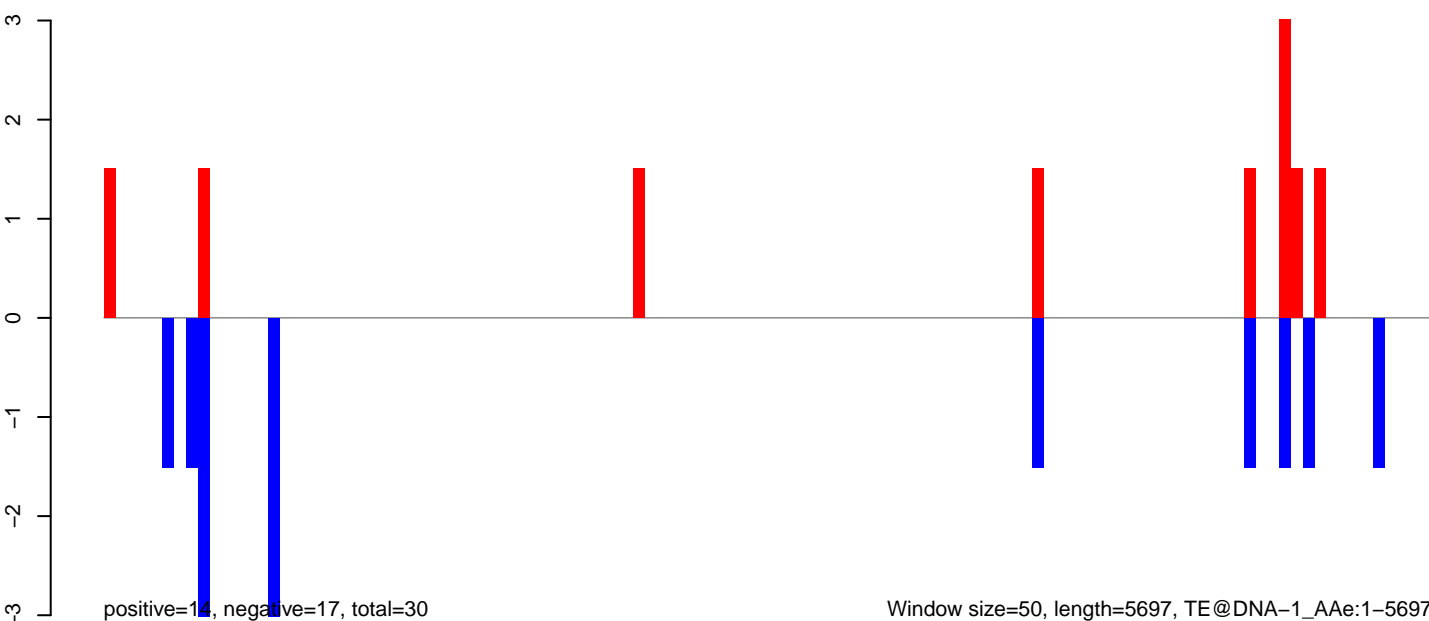
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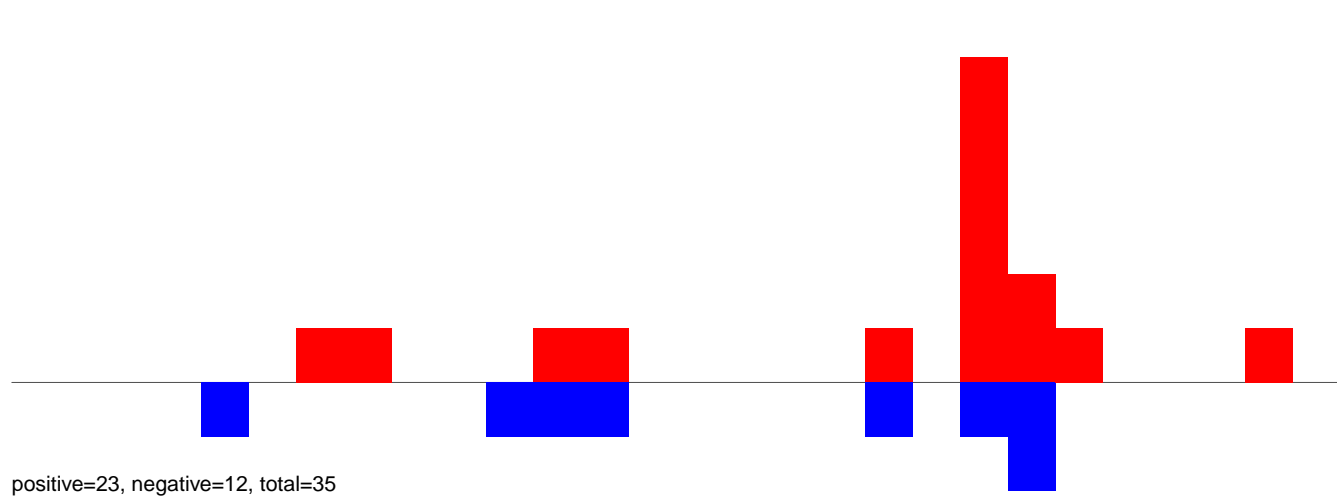
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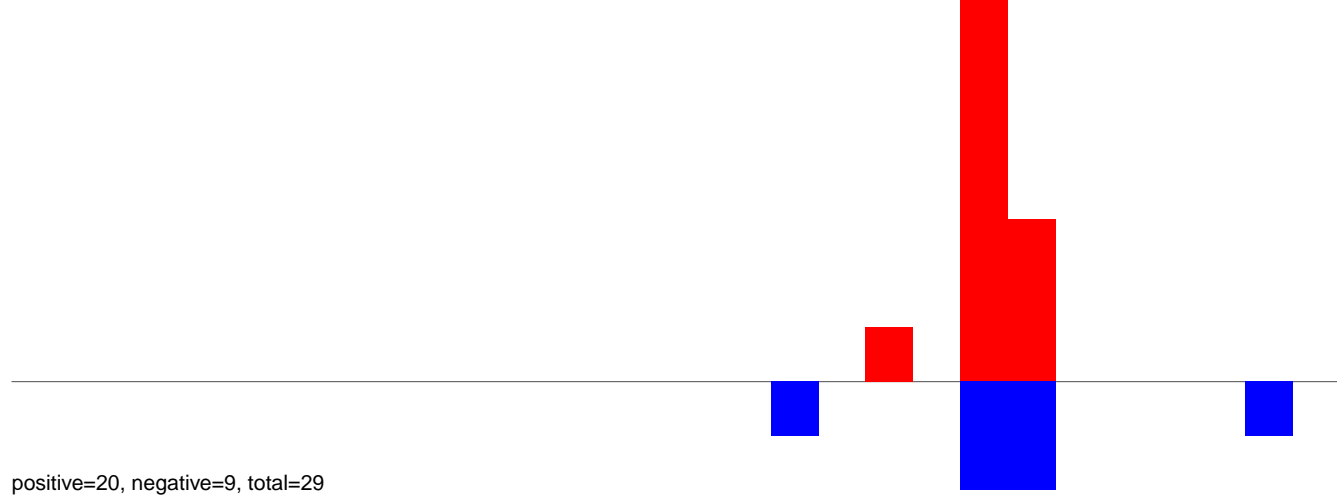
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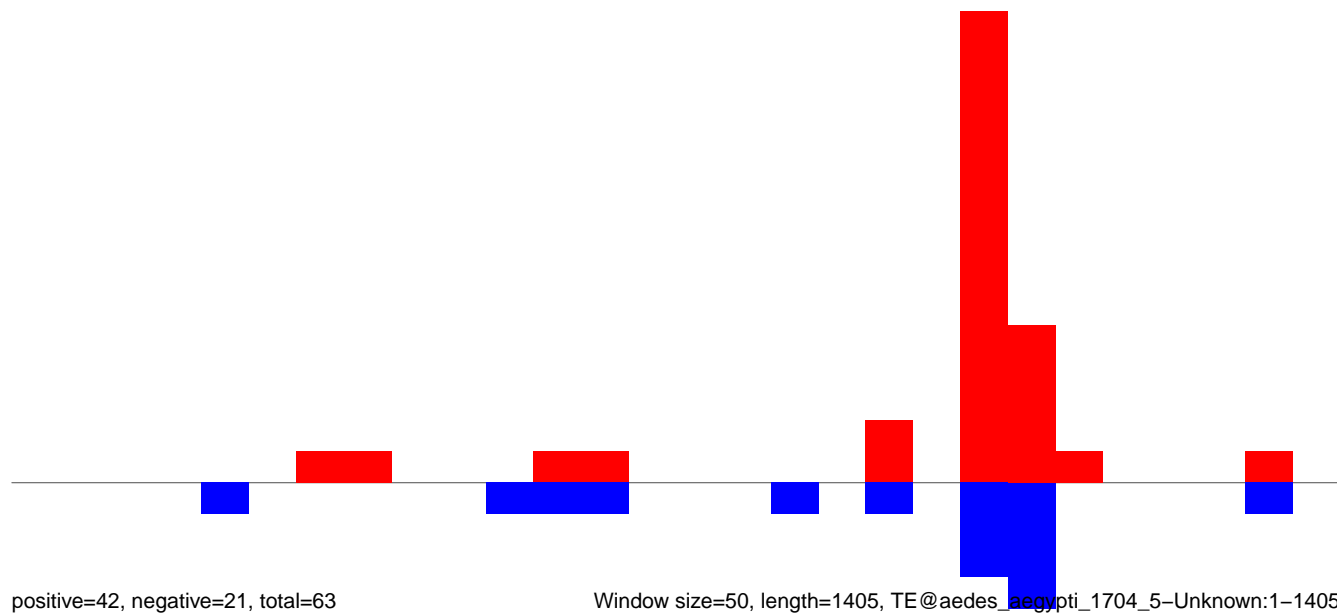
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

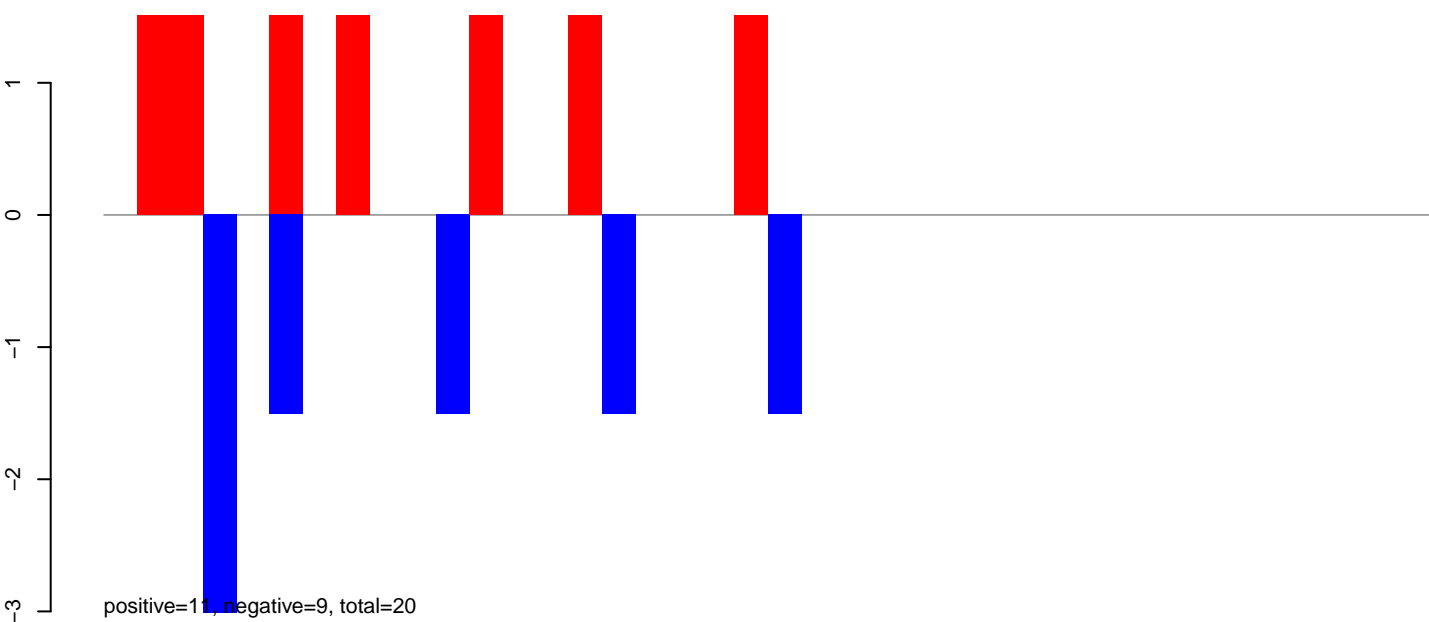


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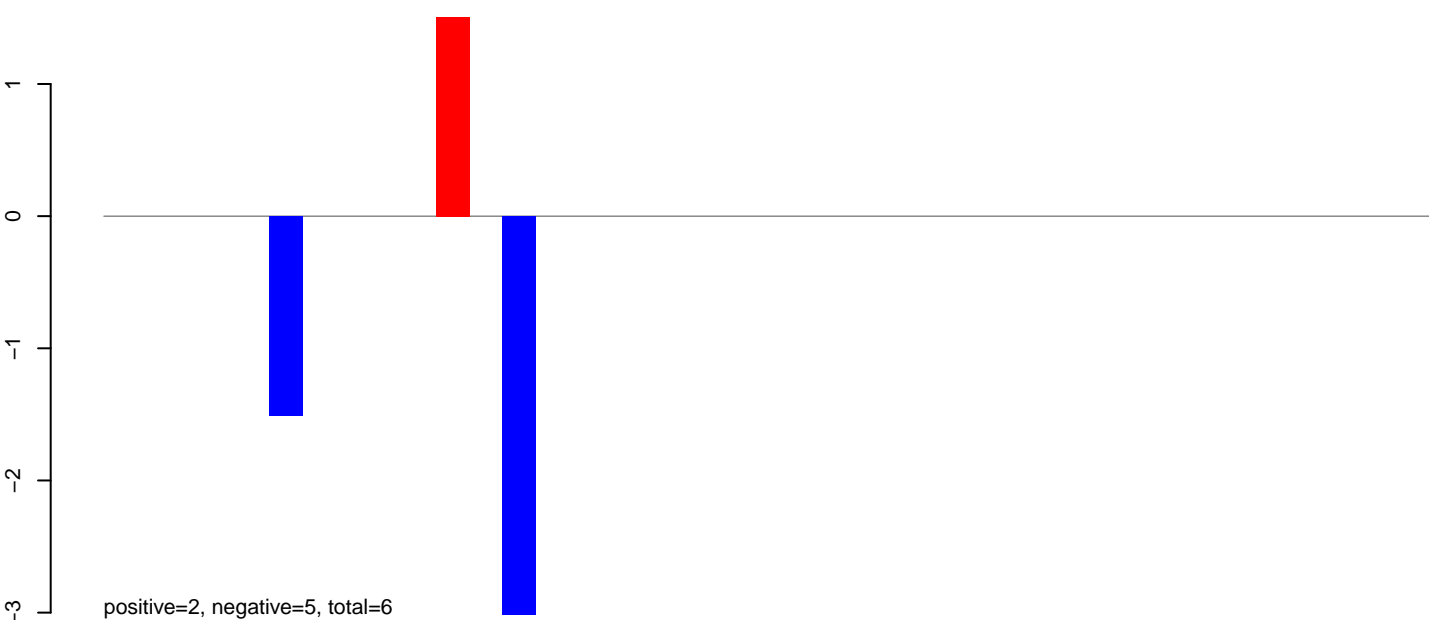


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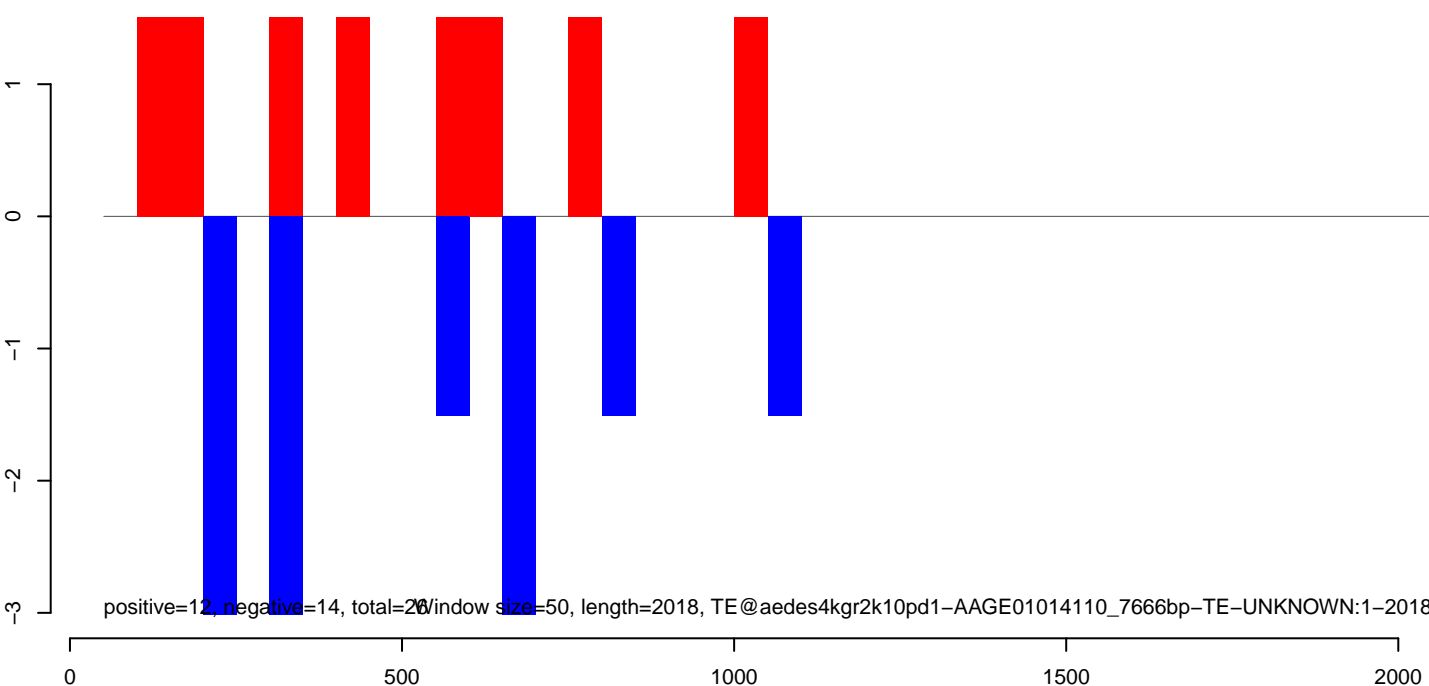
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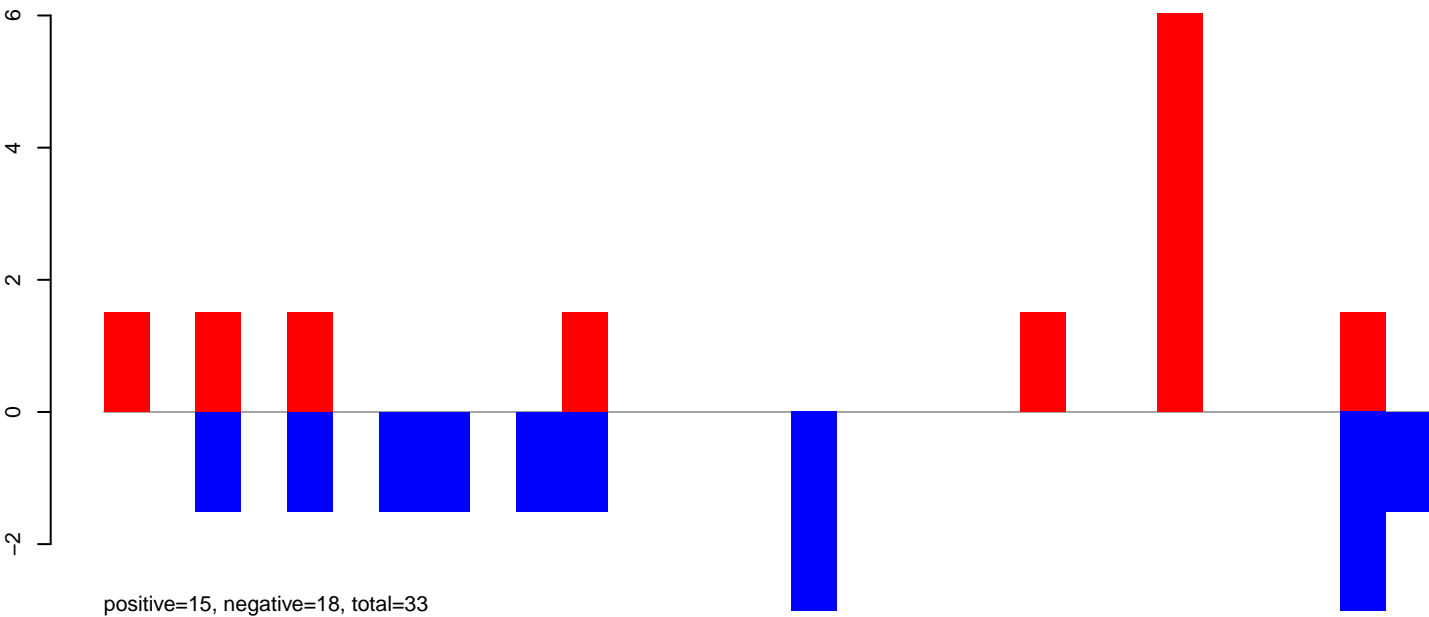
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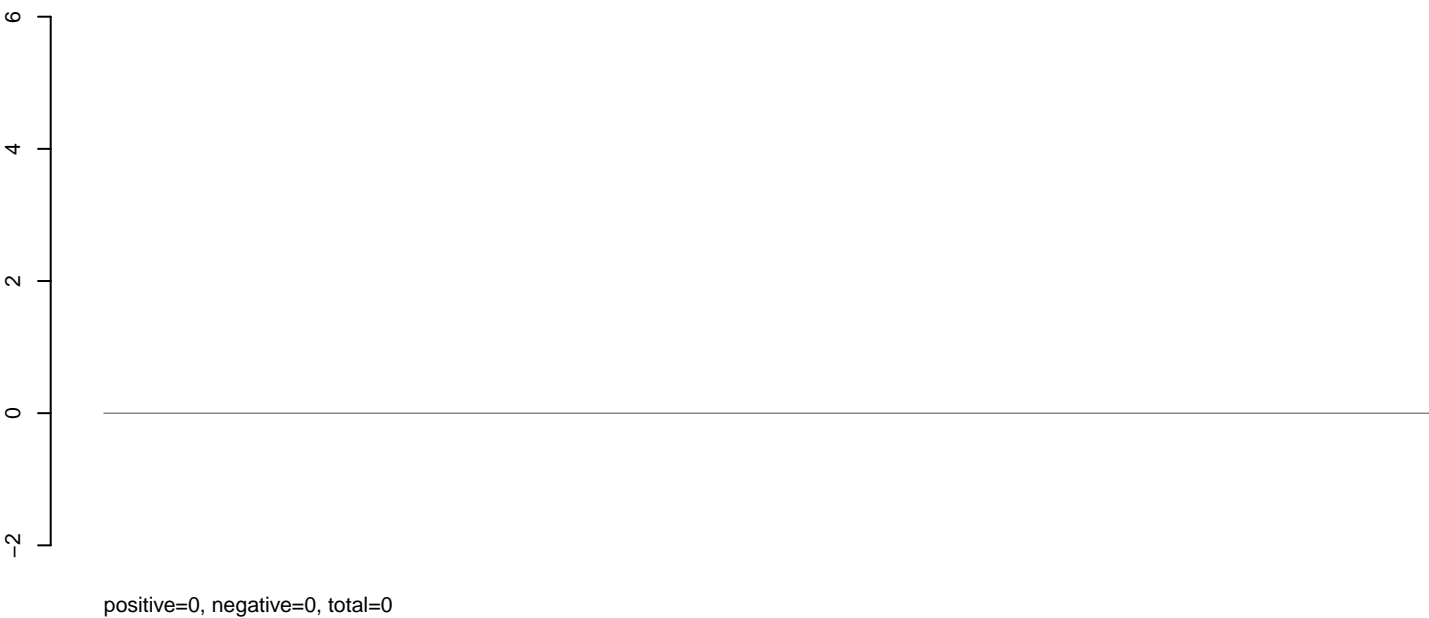
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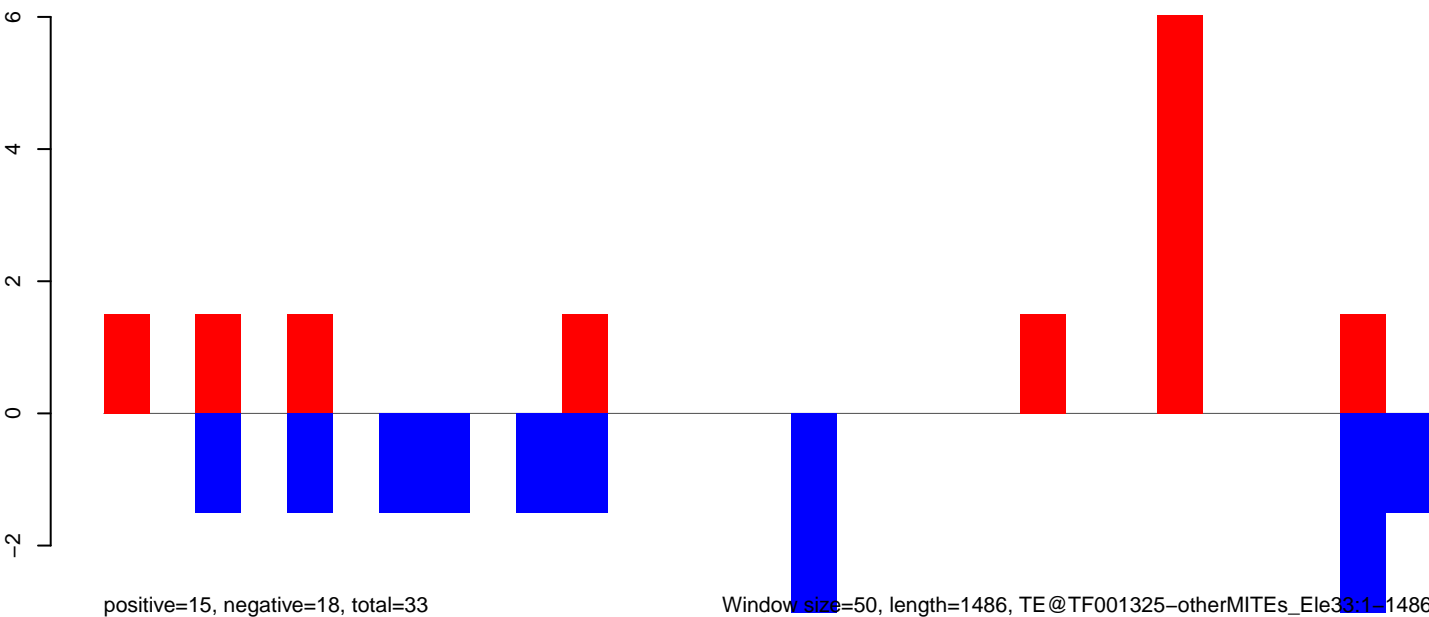
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

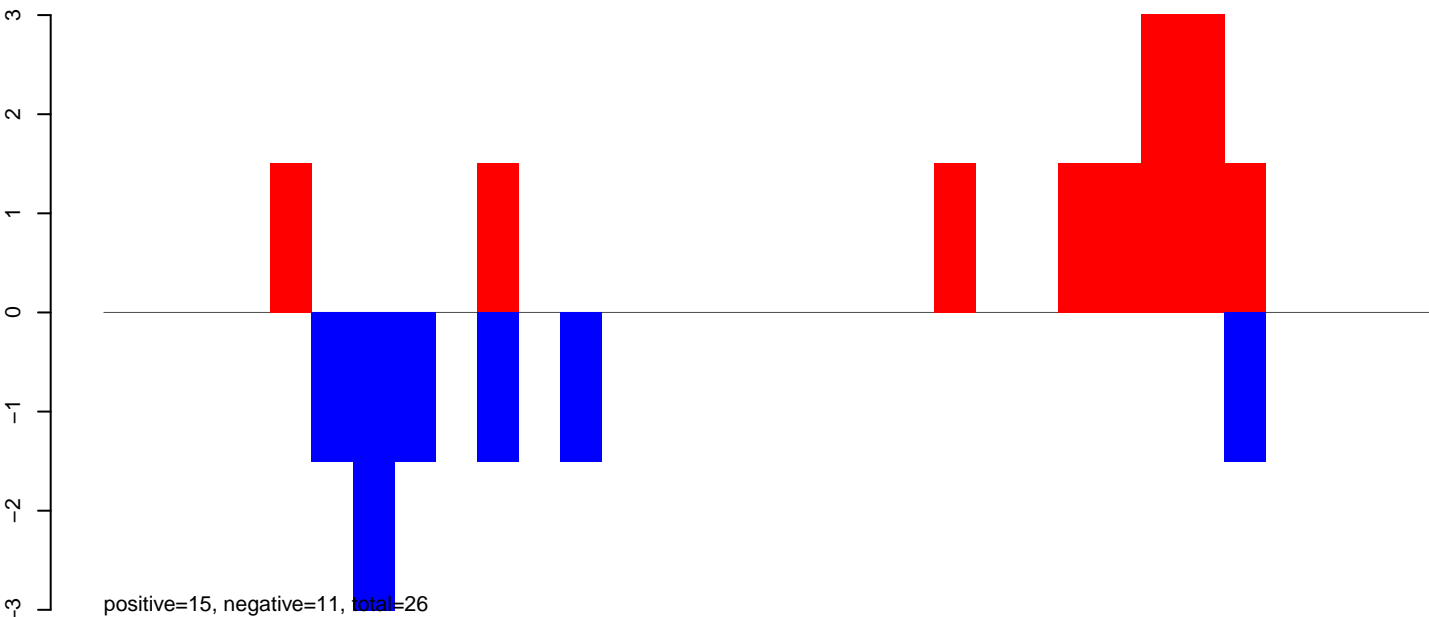


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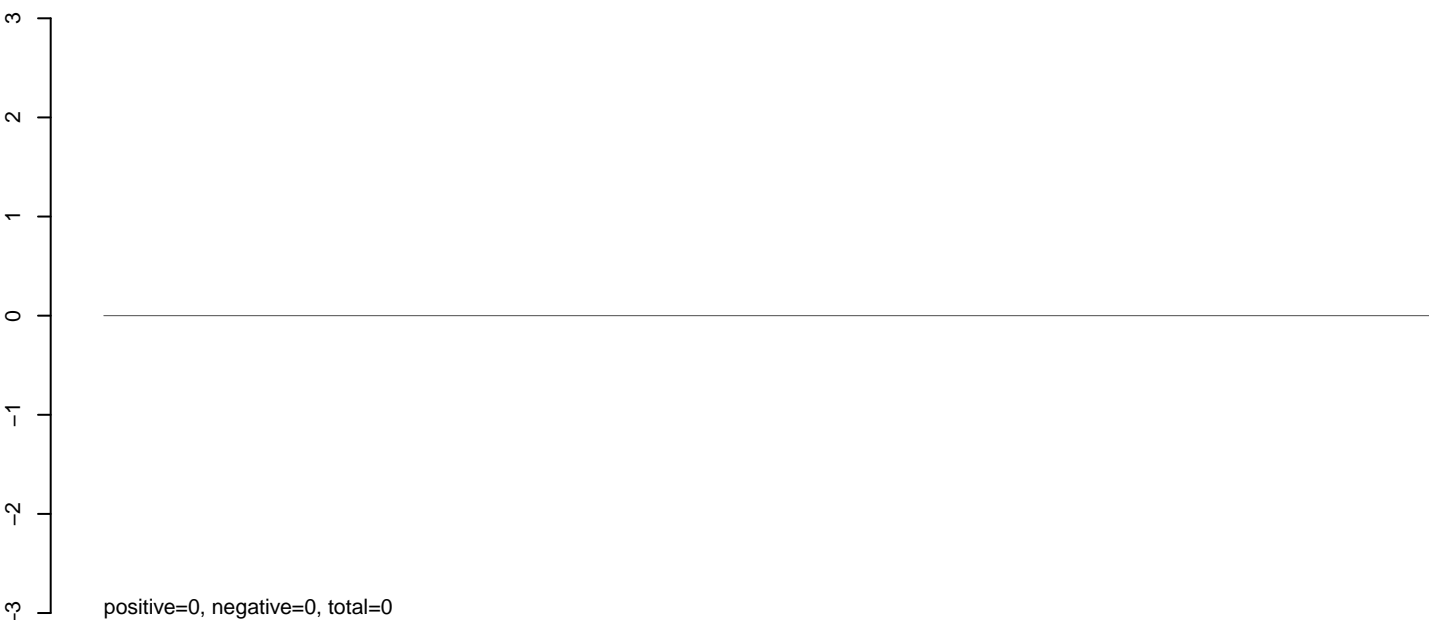


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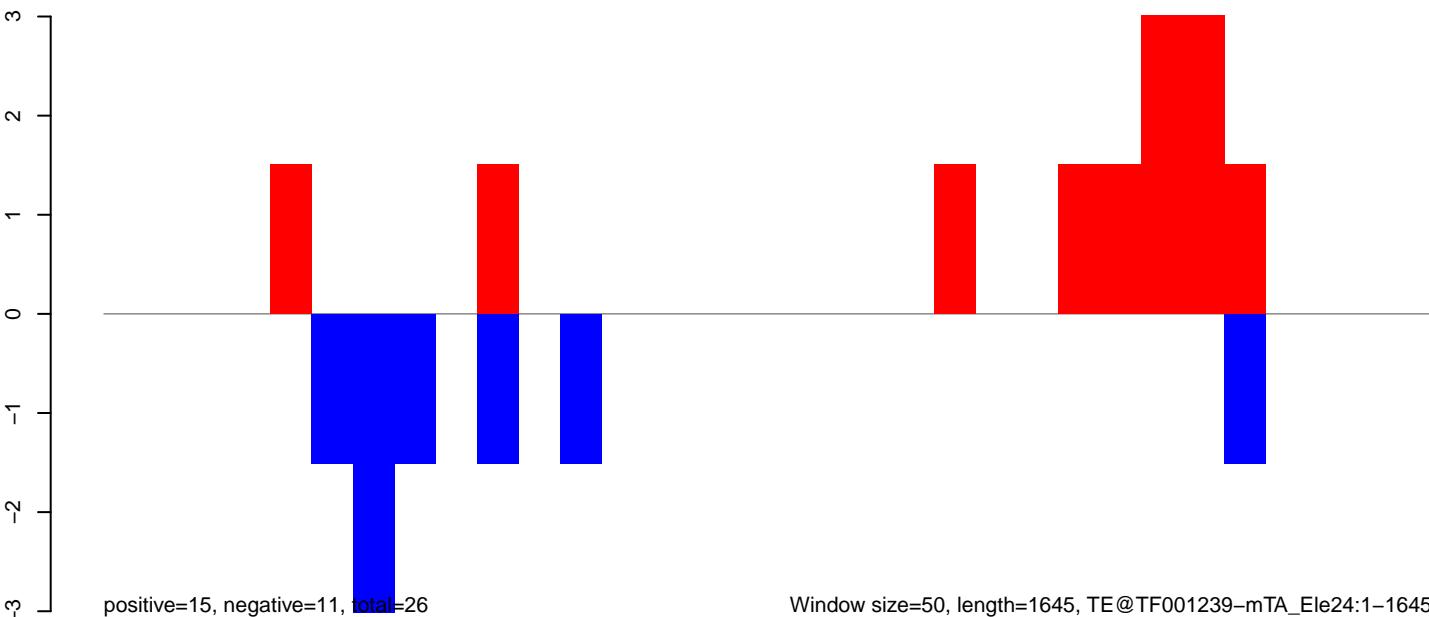
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

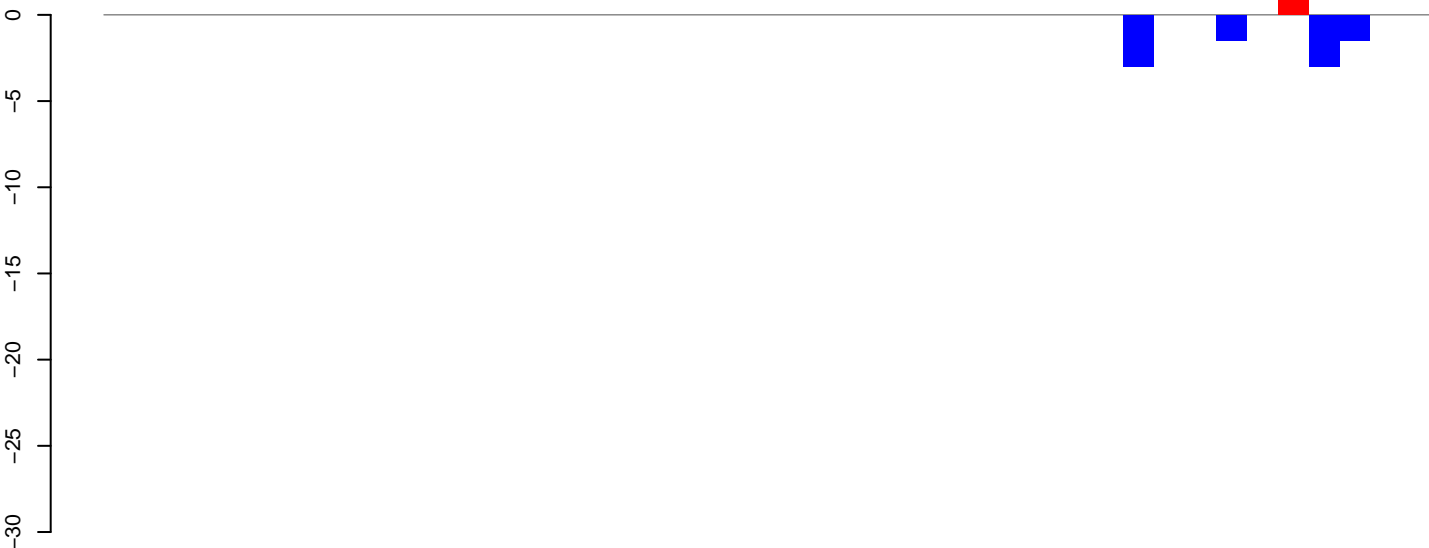


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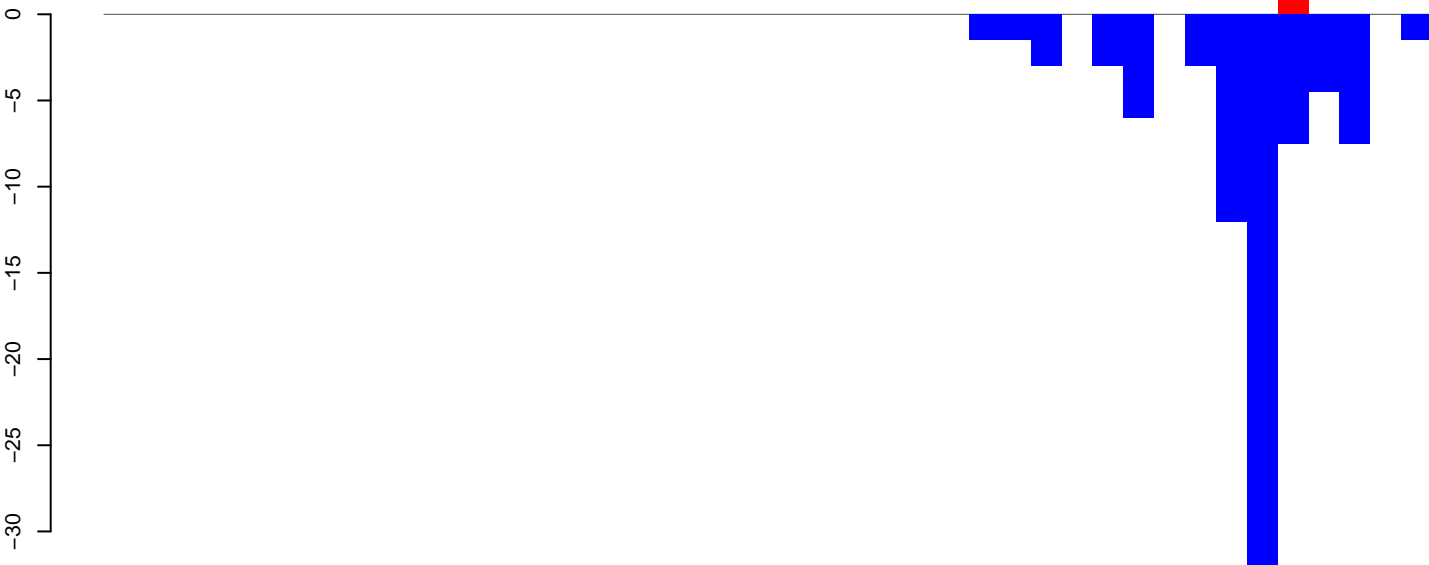
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



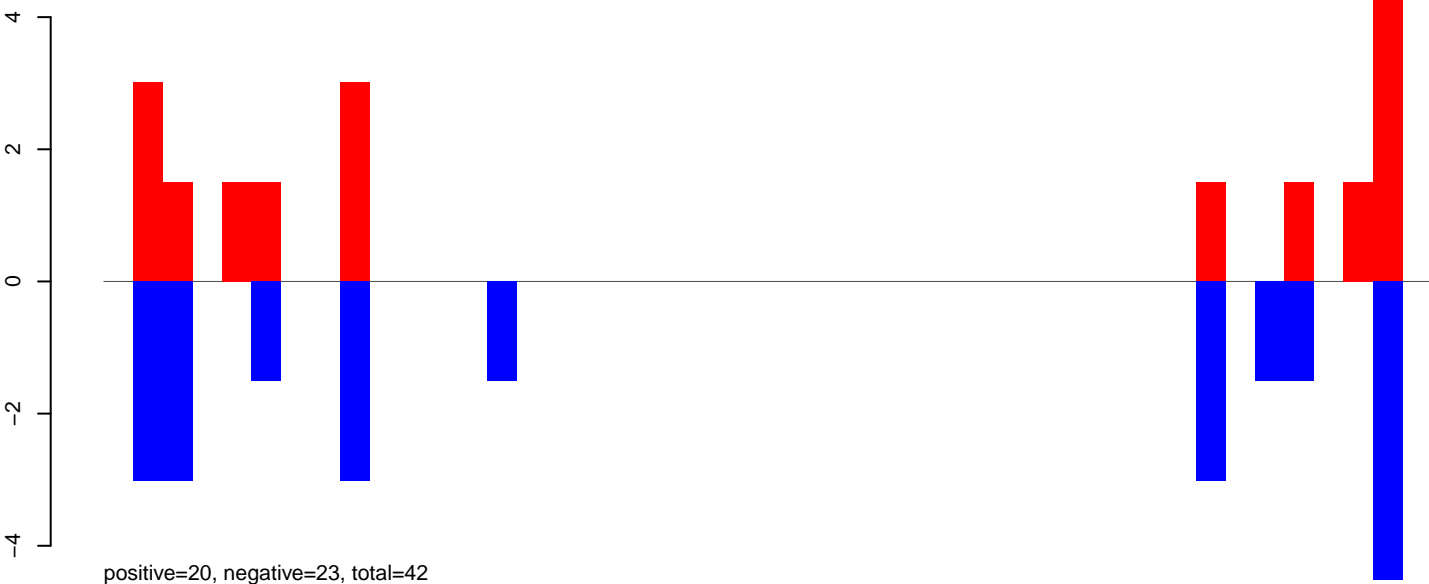
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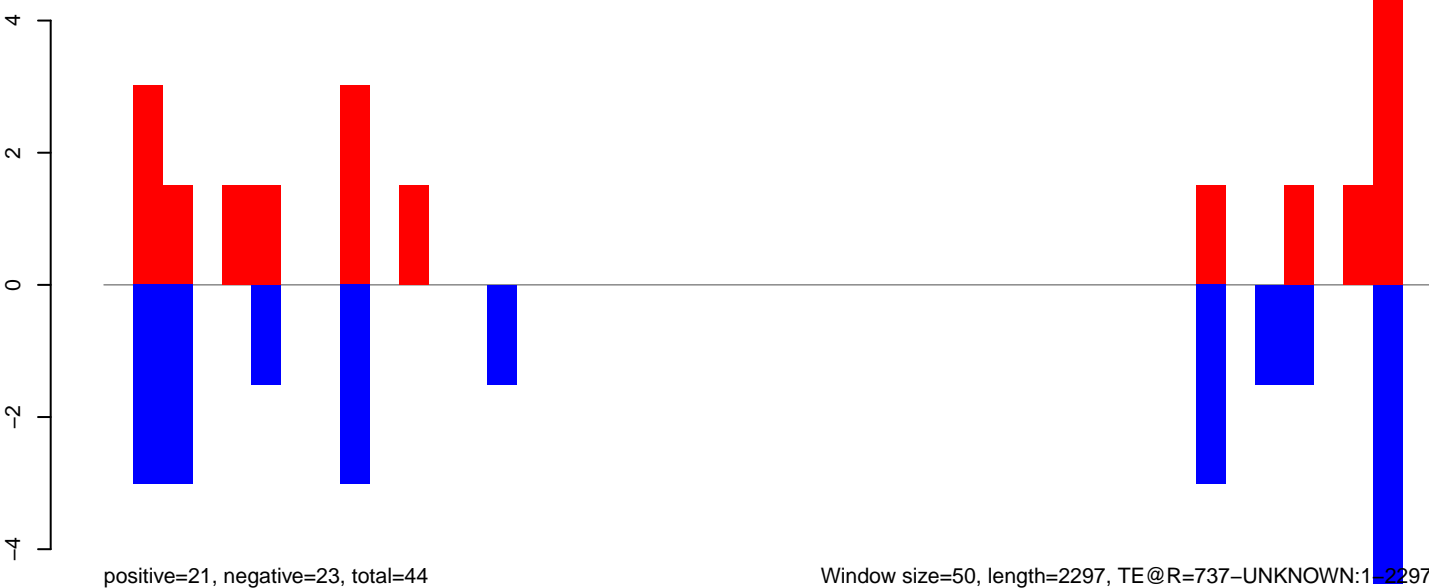
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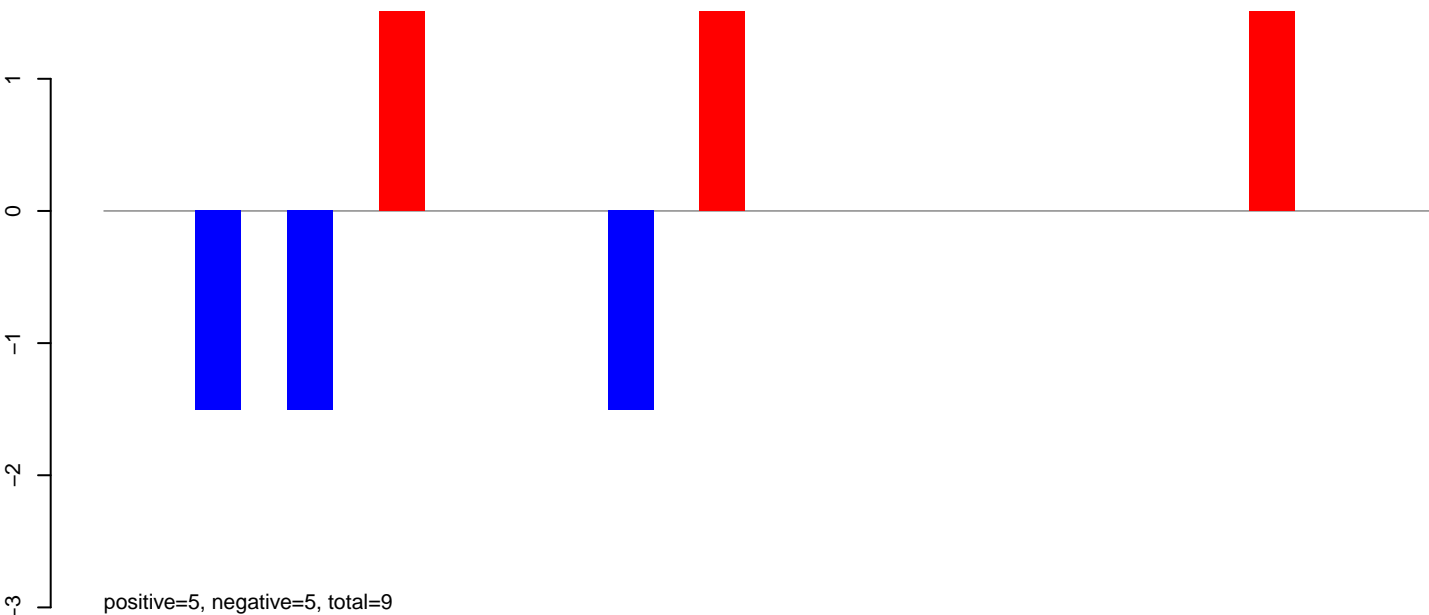
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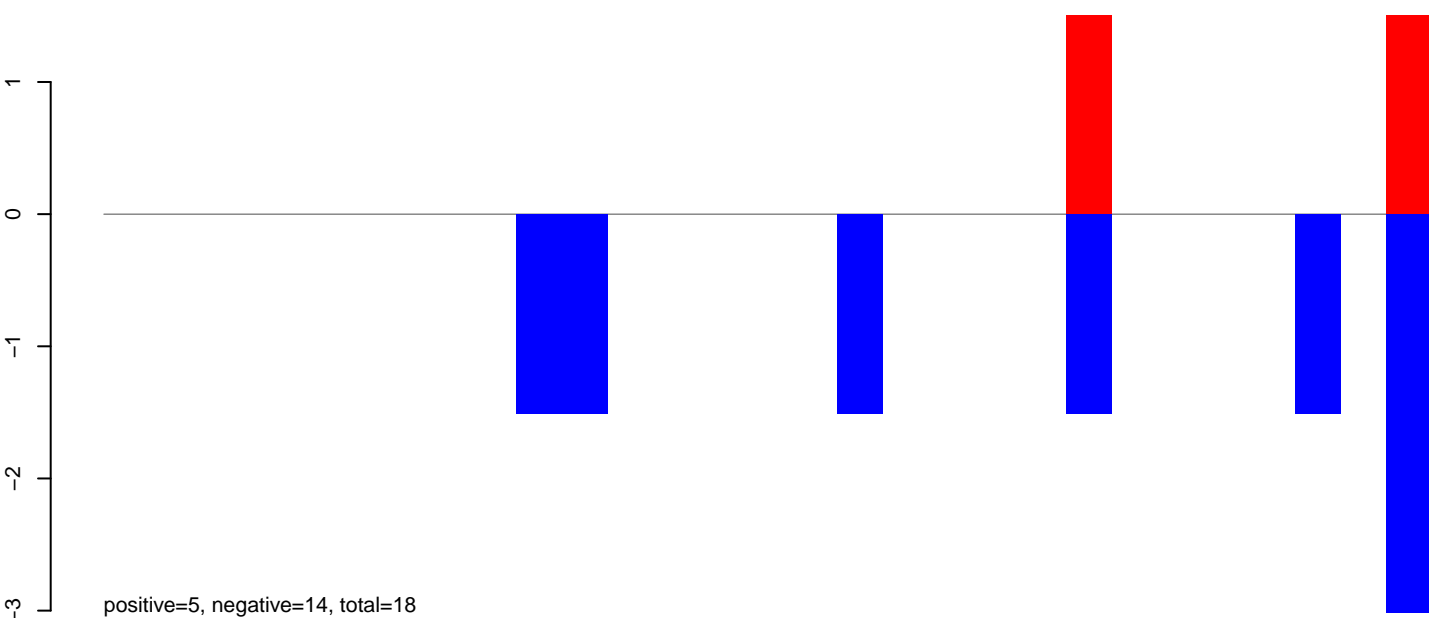
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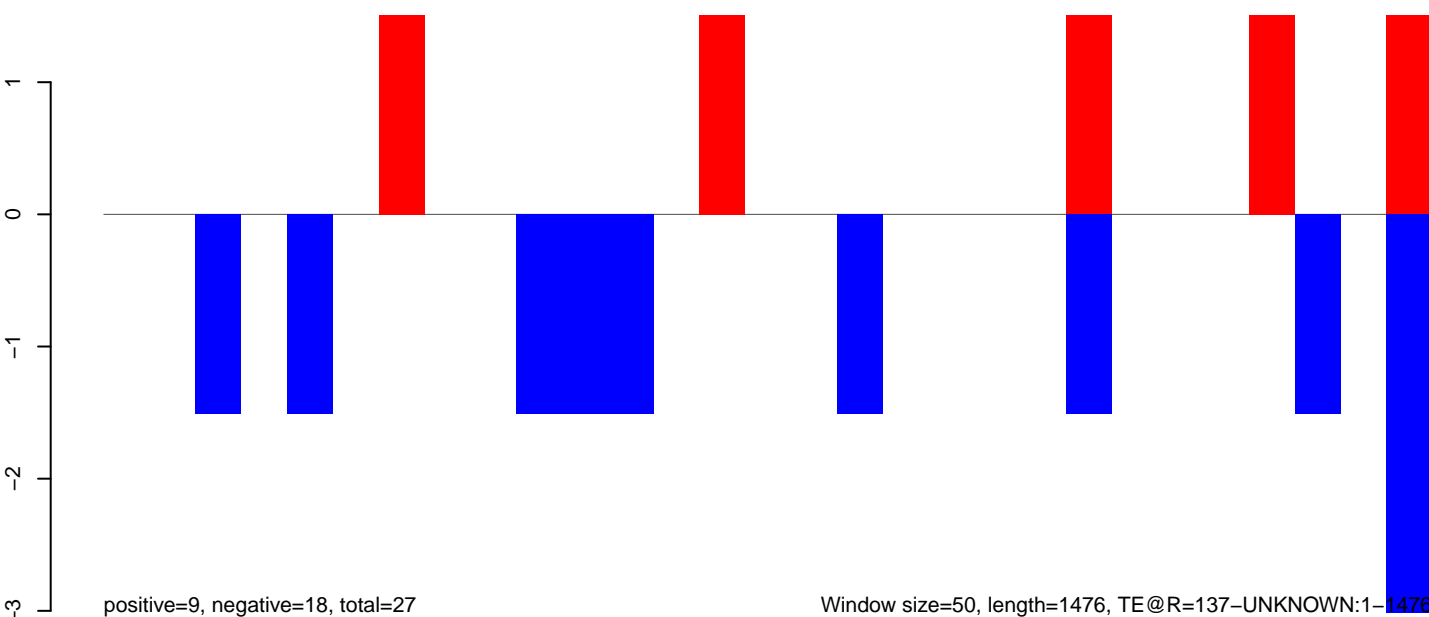
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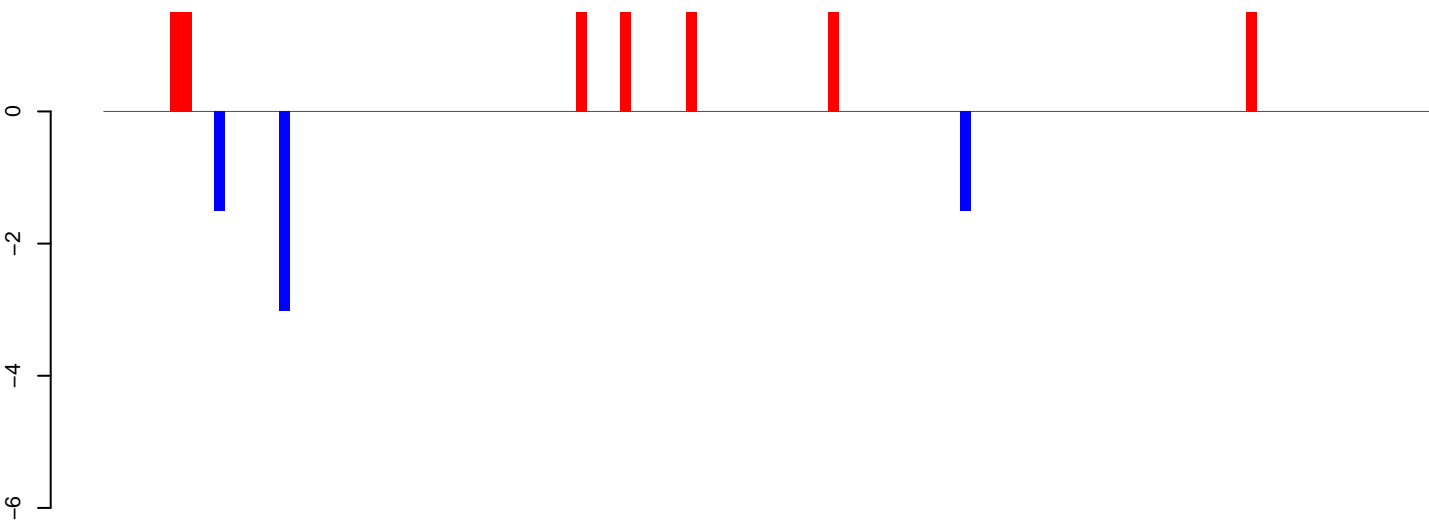


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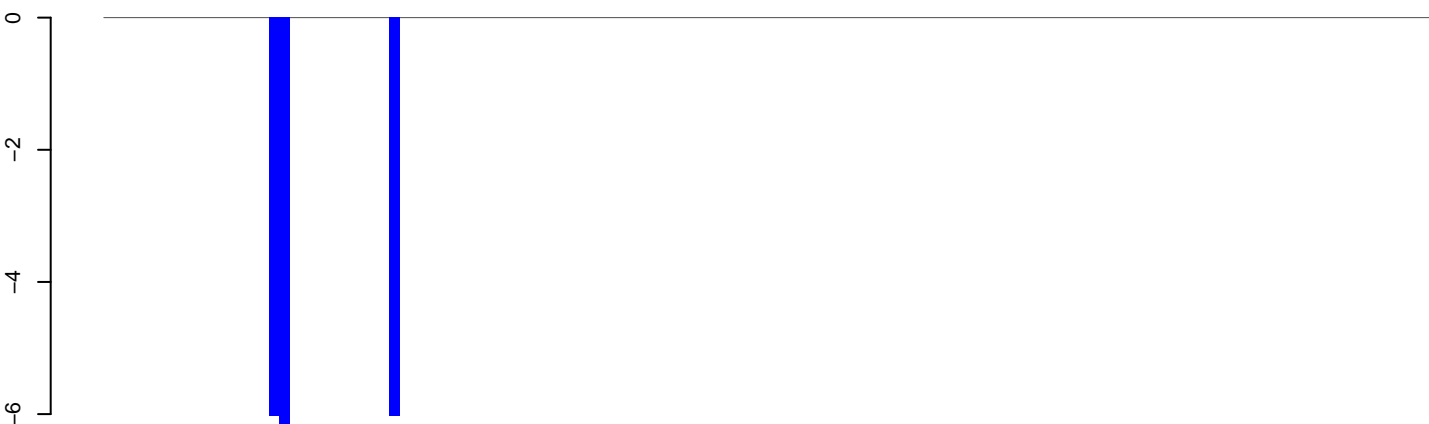
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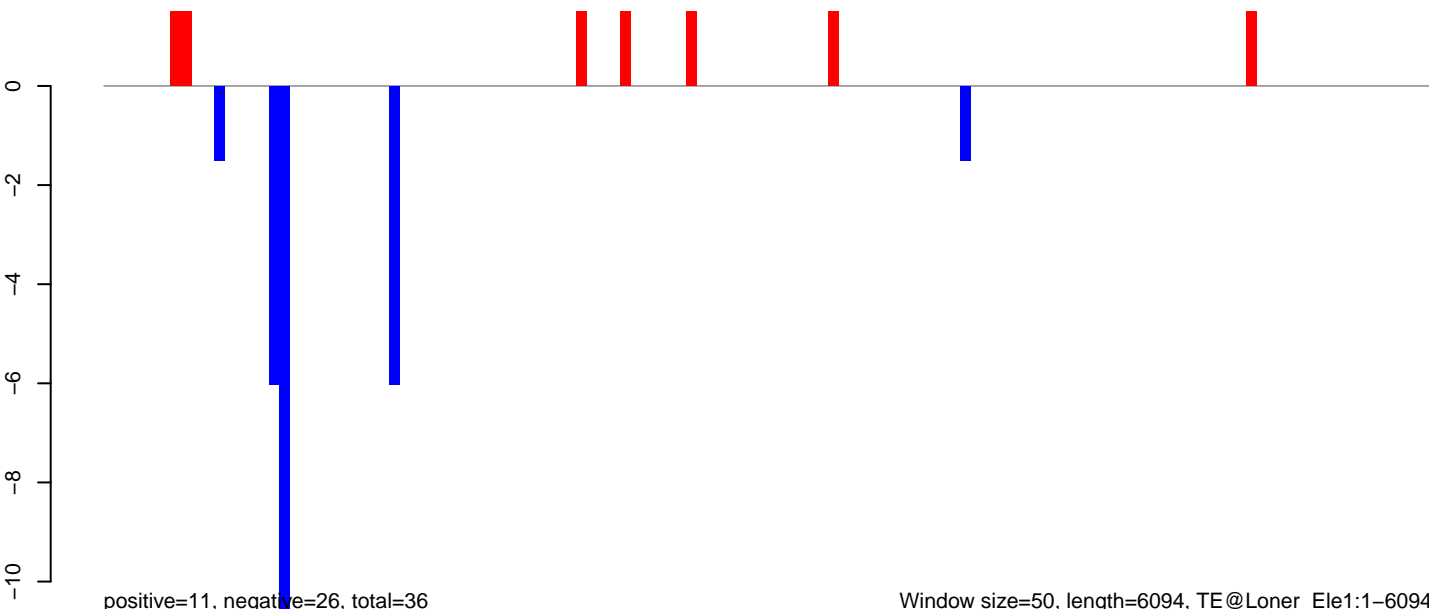
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=20, total=20

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

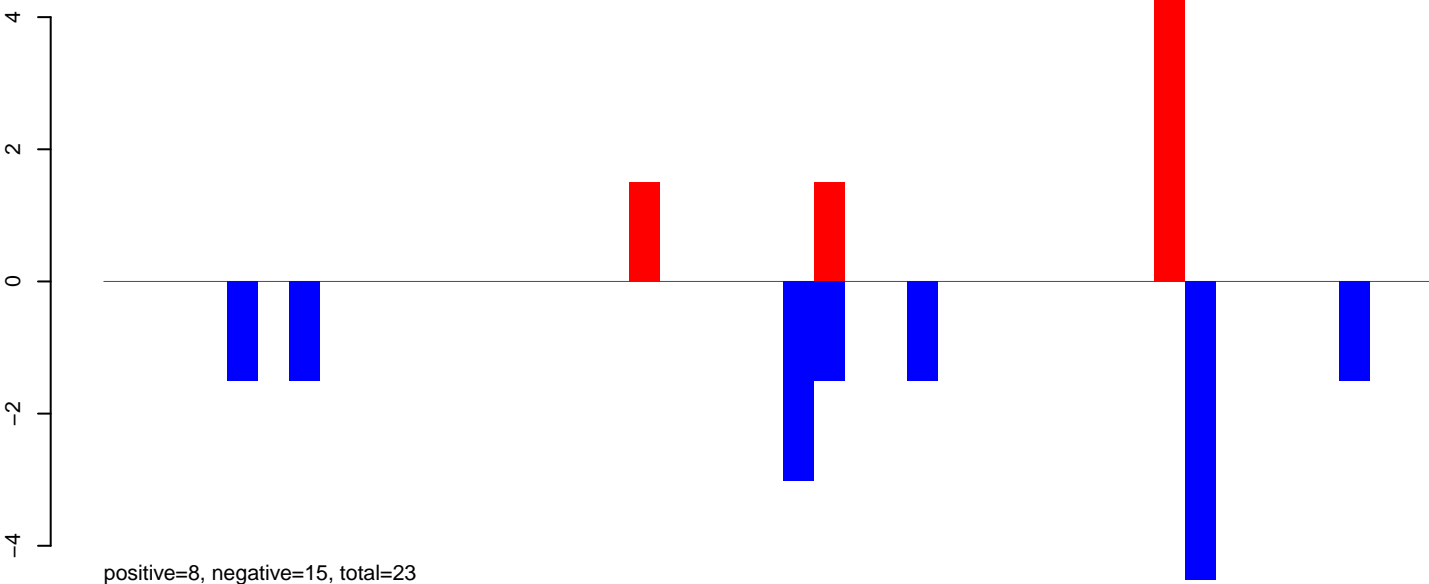


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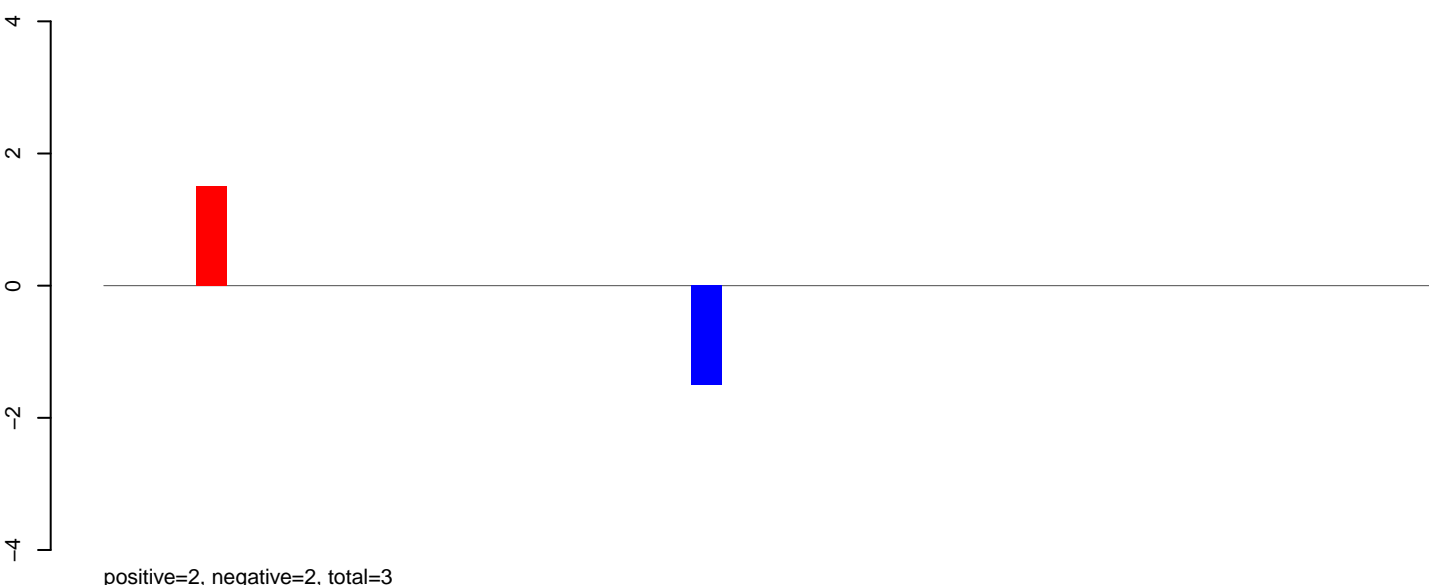
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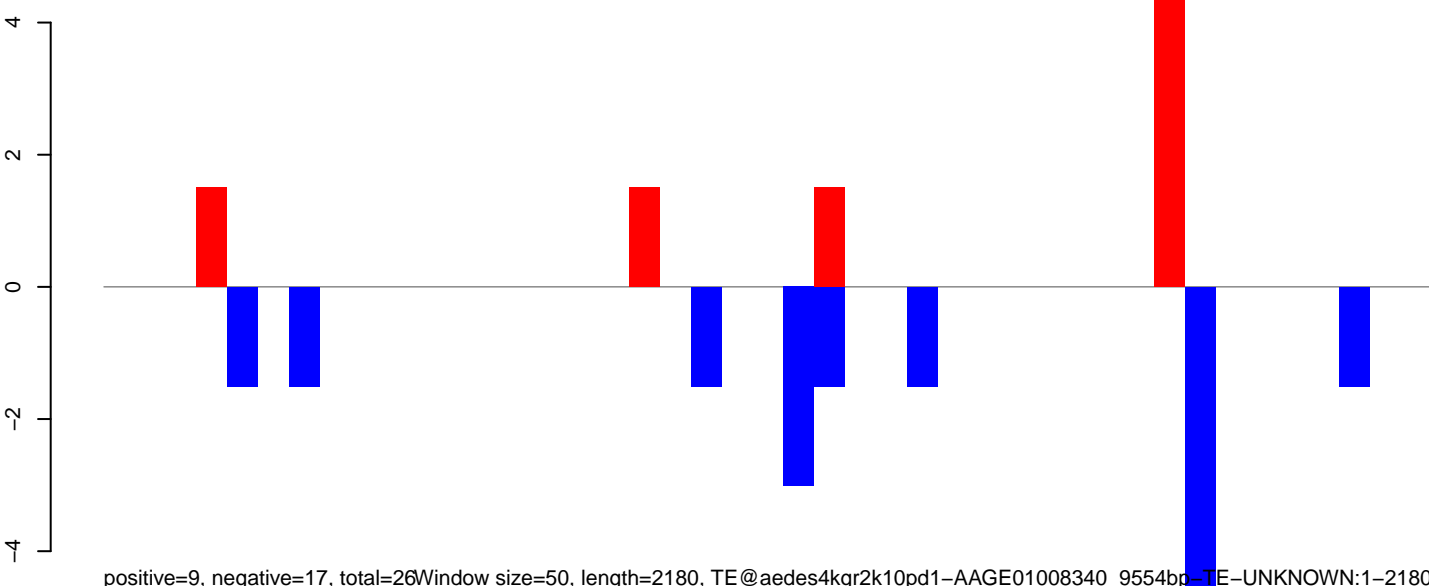
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



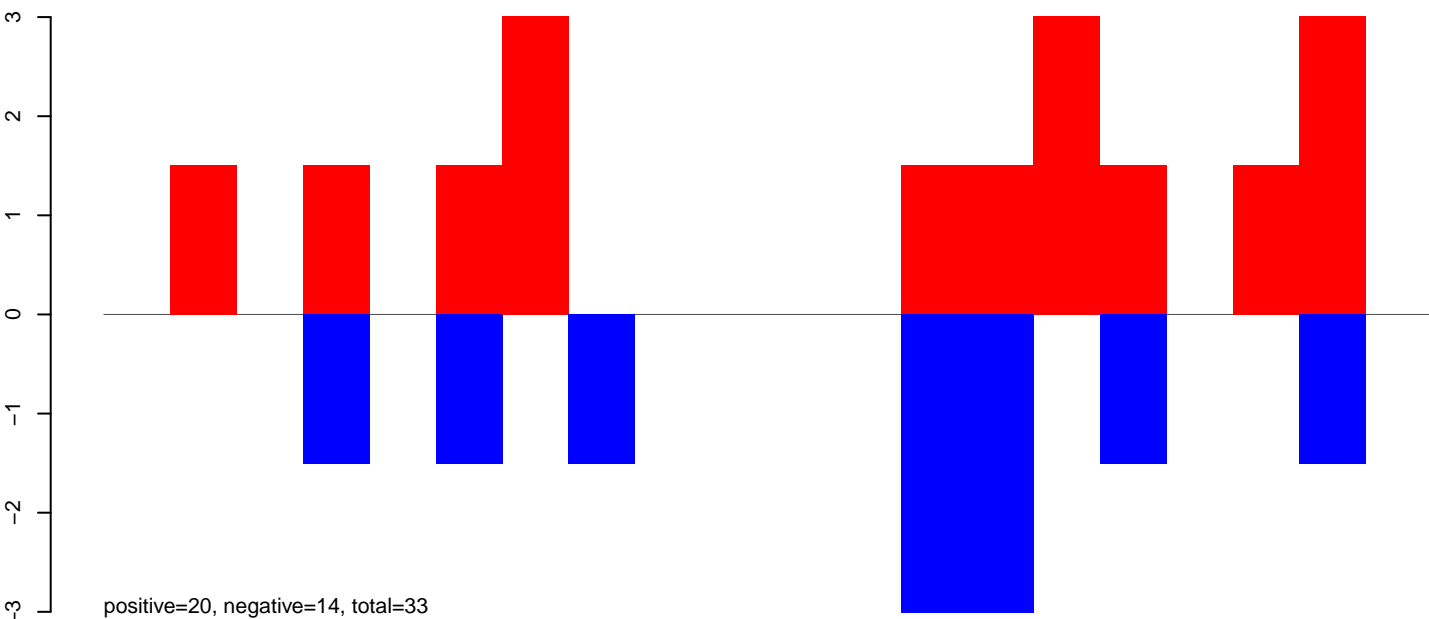
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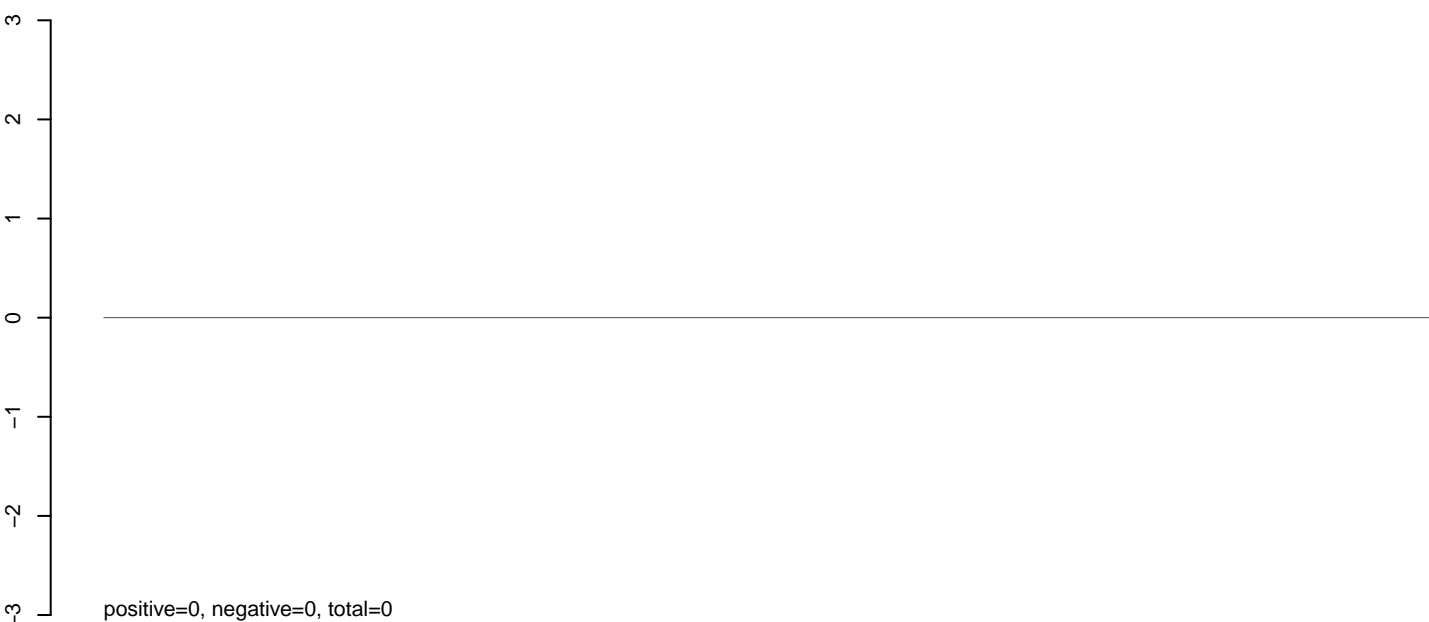
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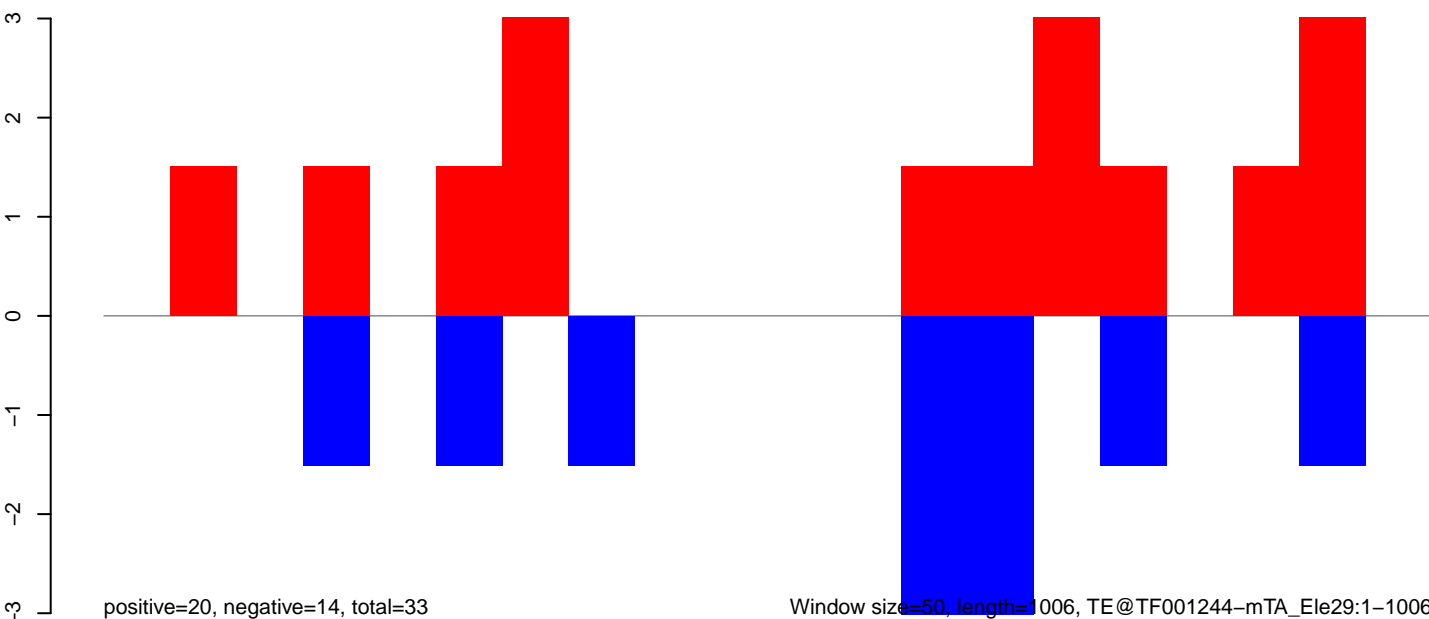
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

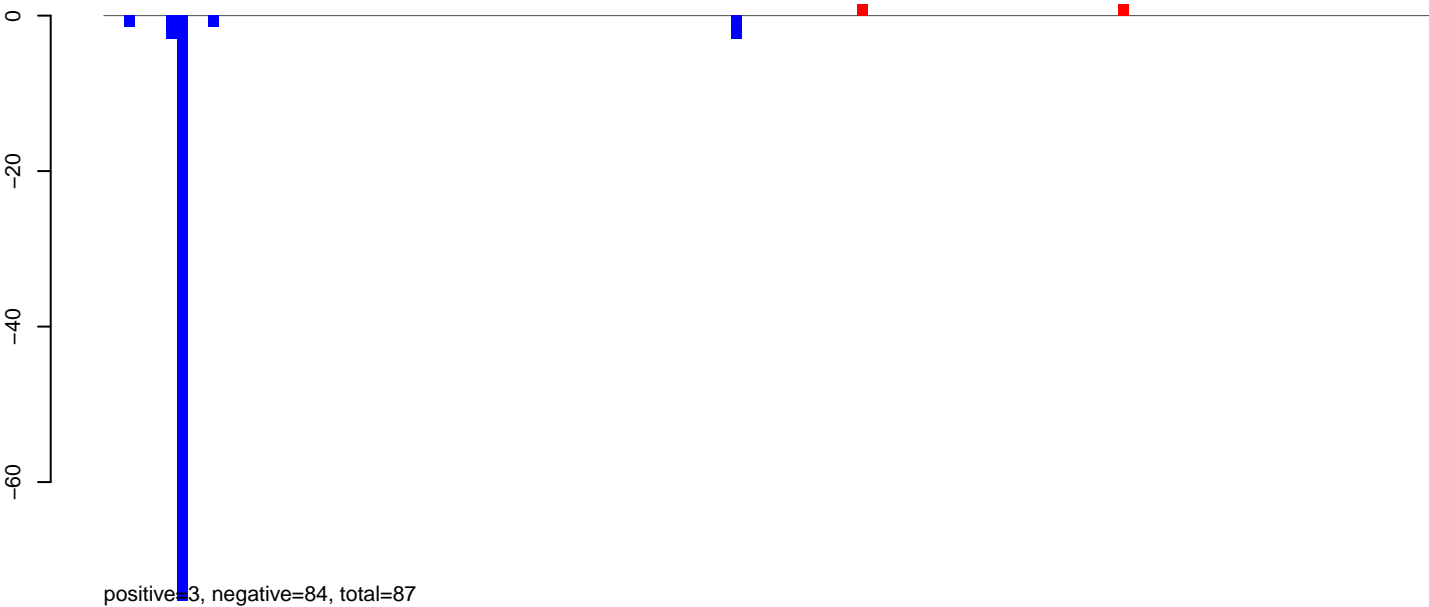


AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

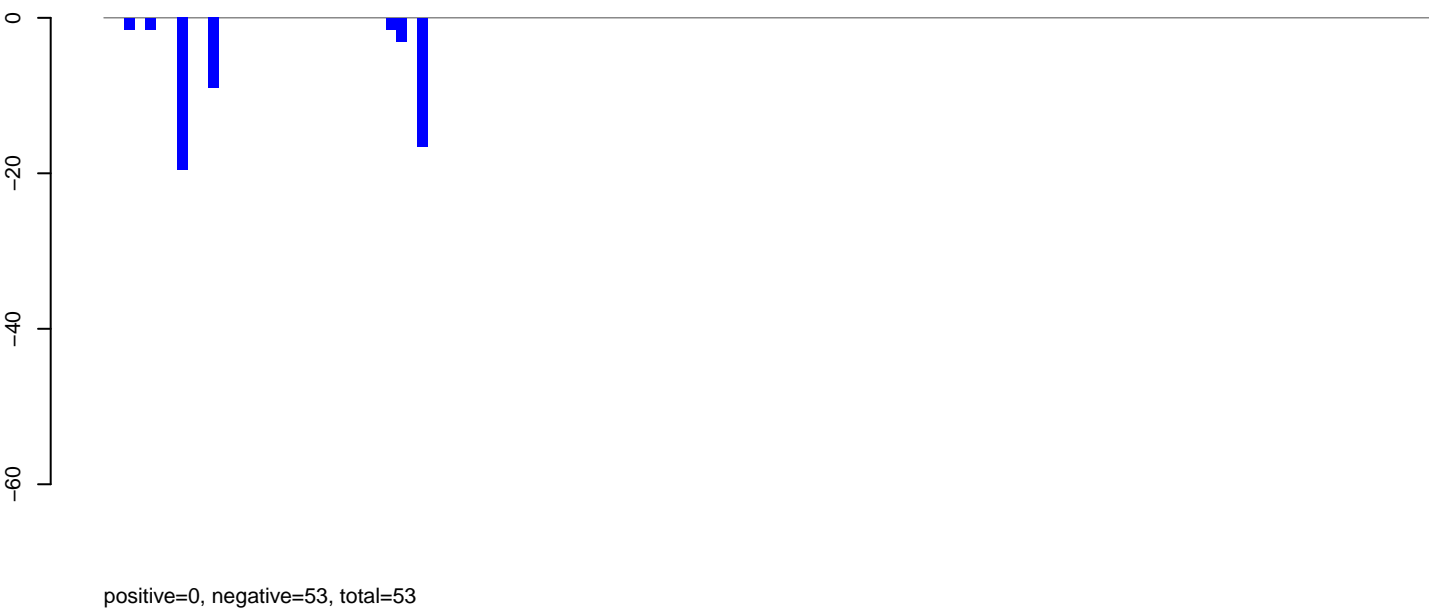


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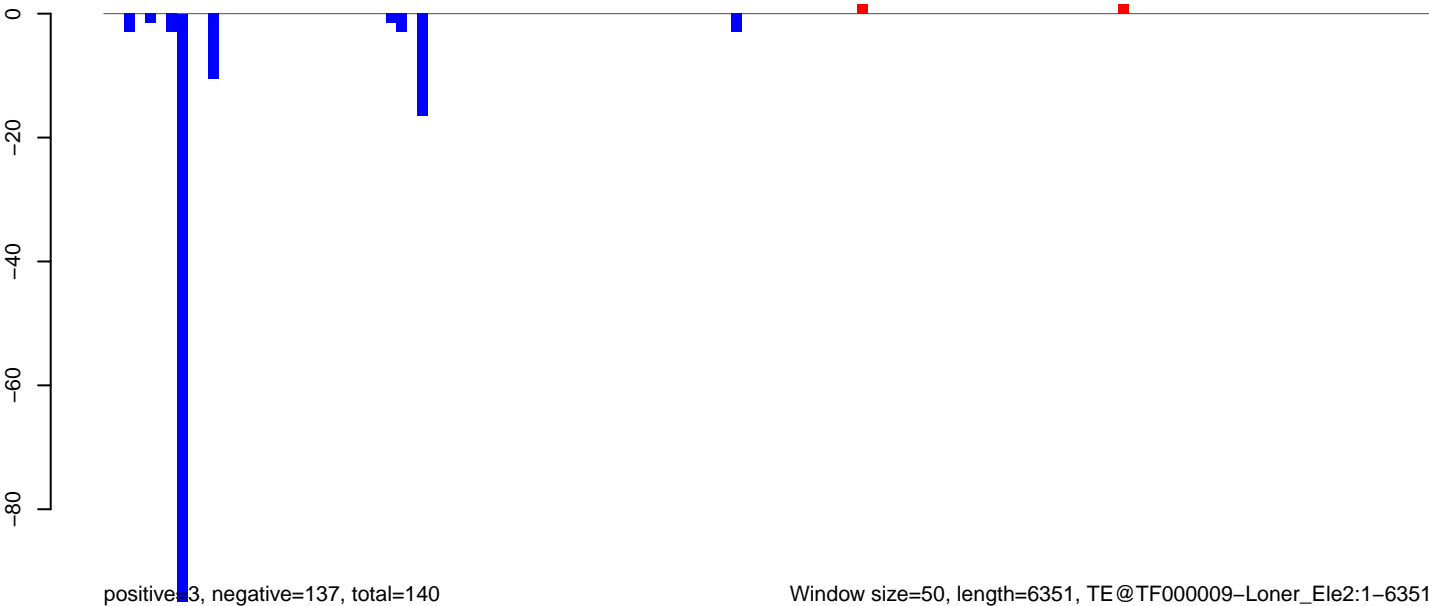
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



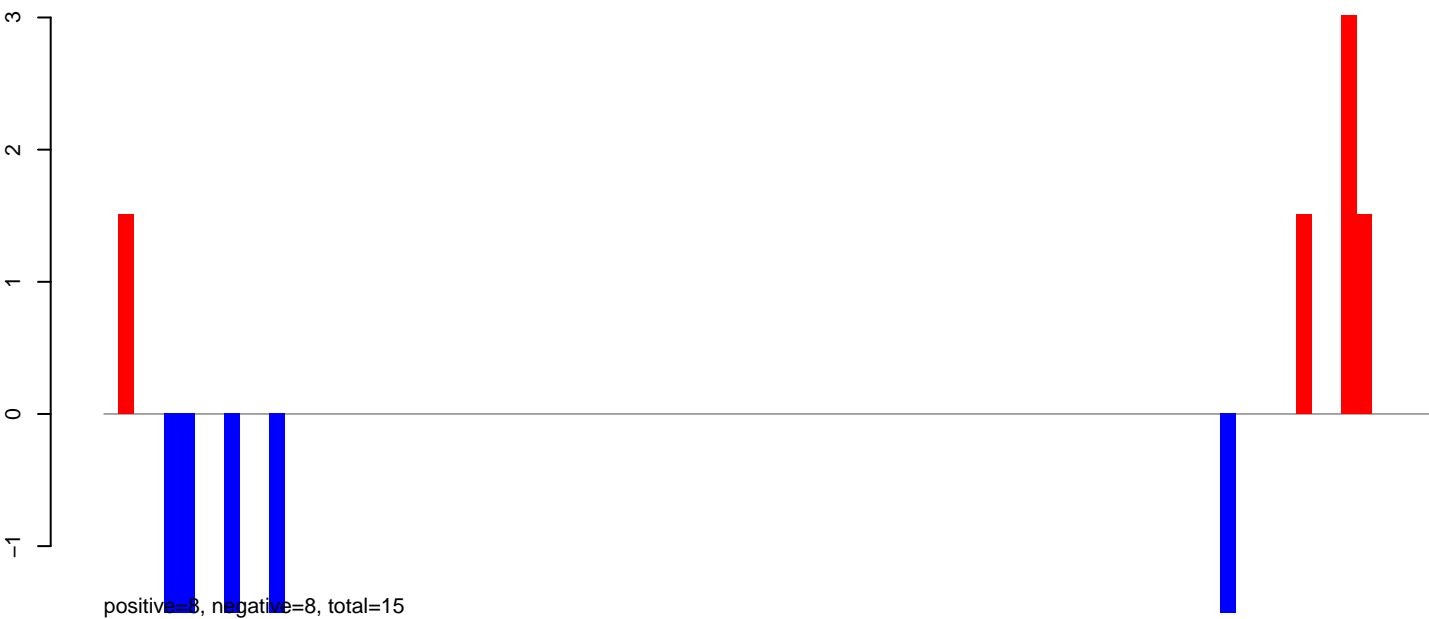
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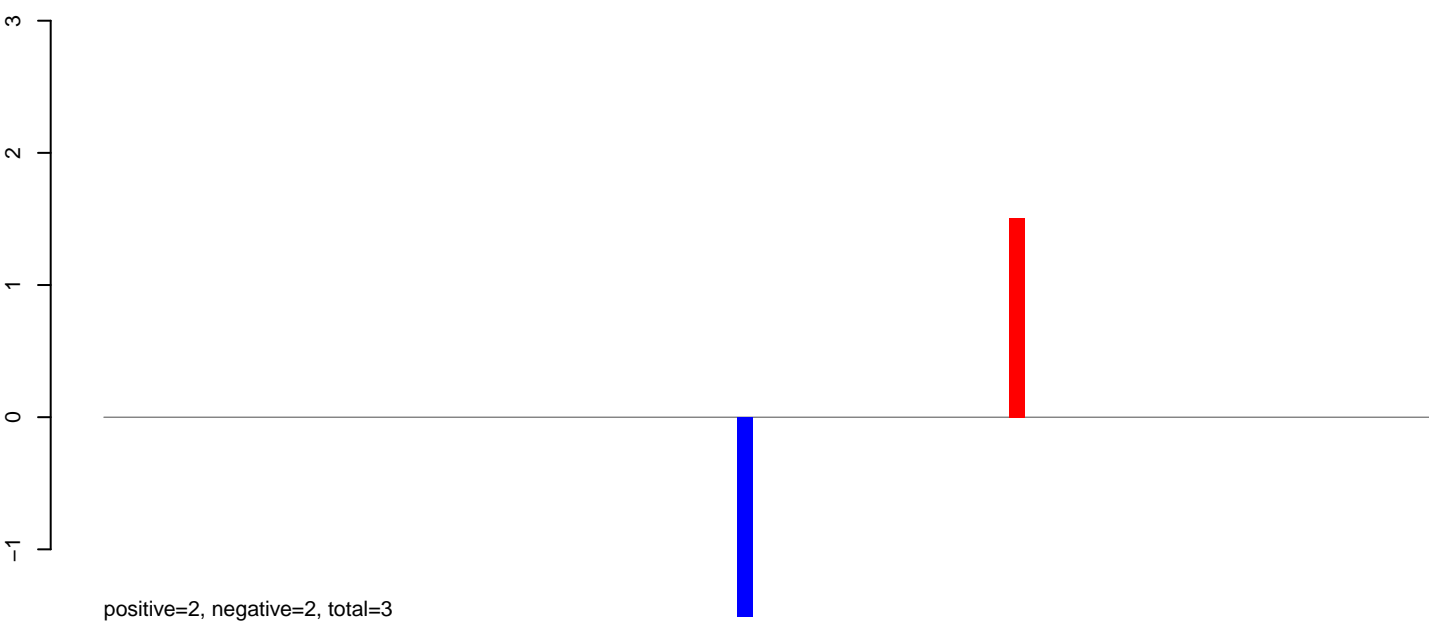
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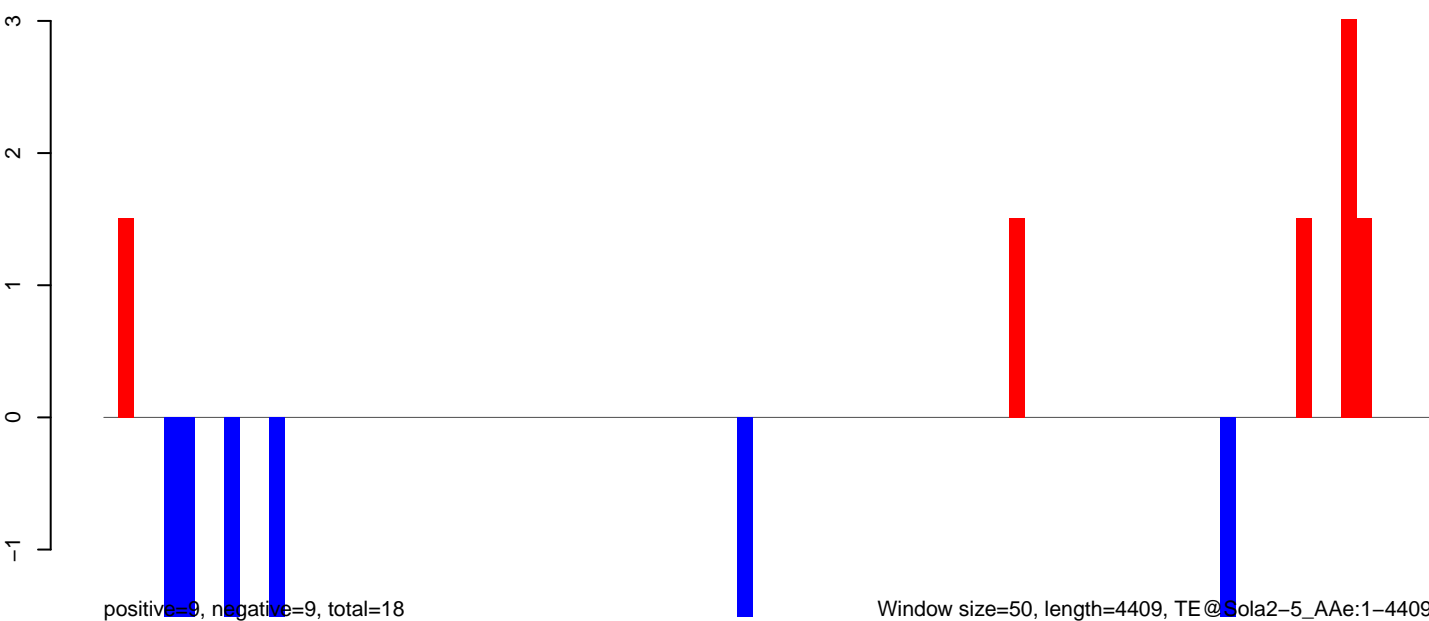
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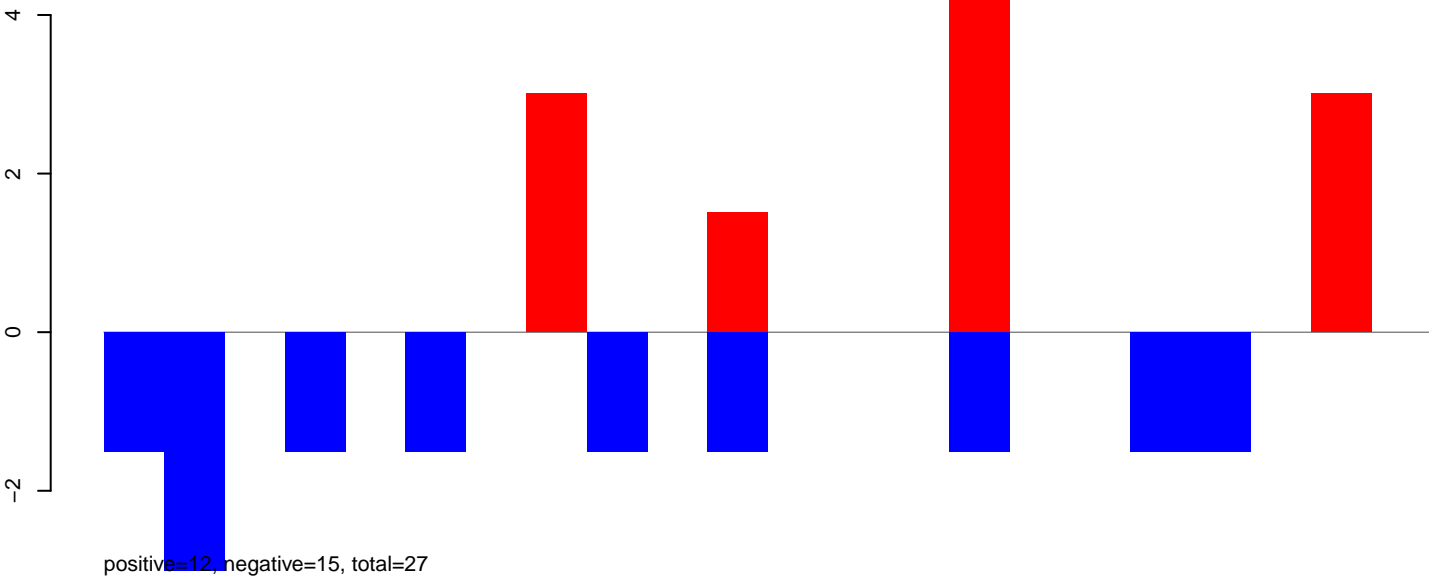
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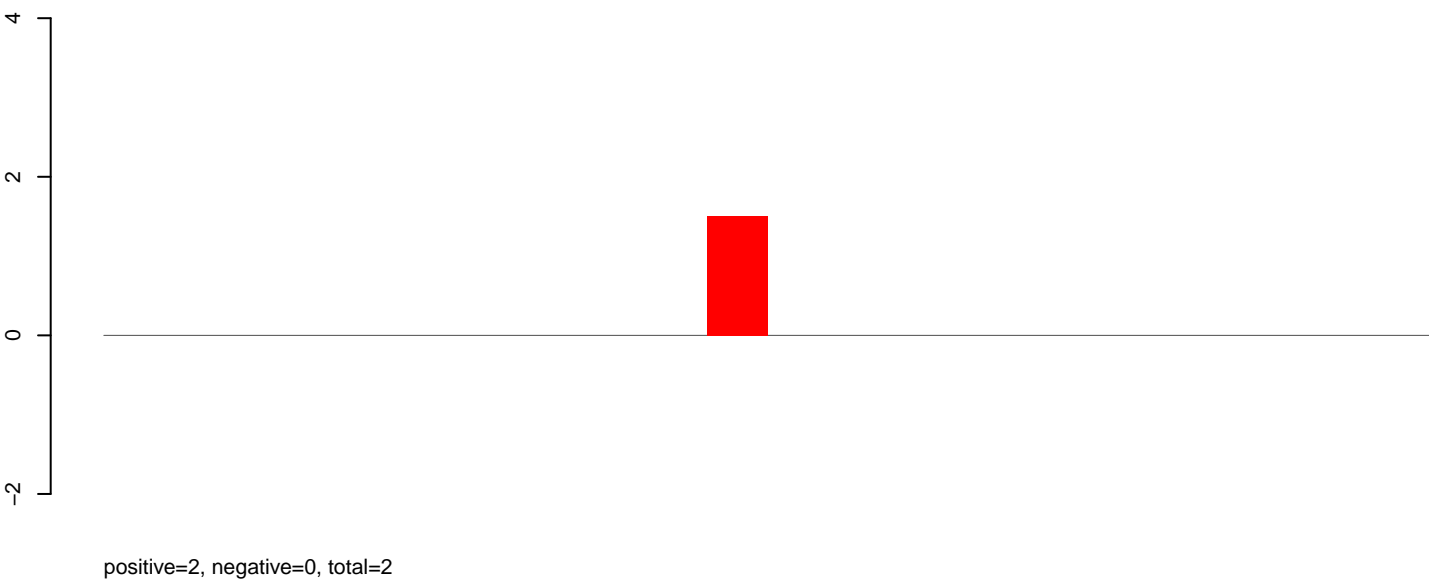
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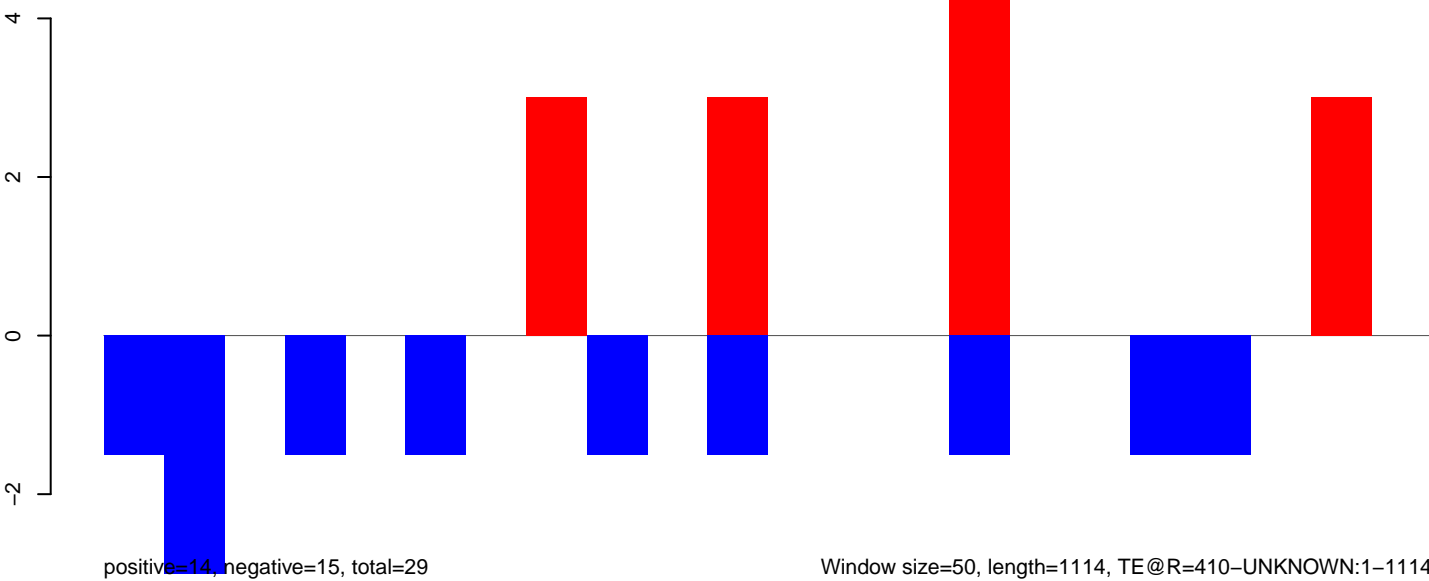
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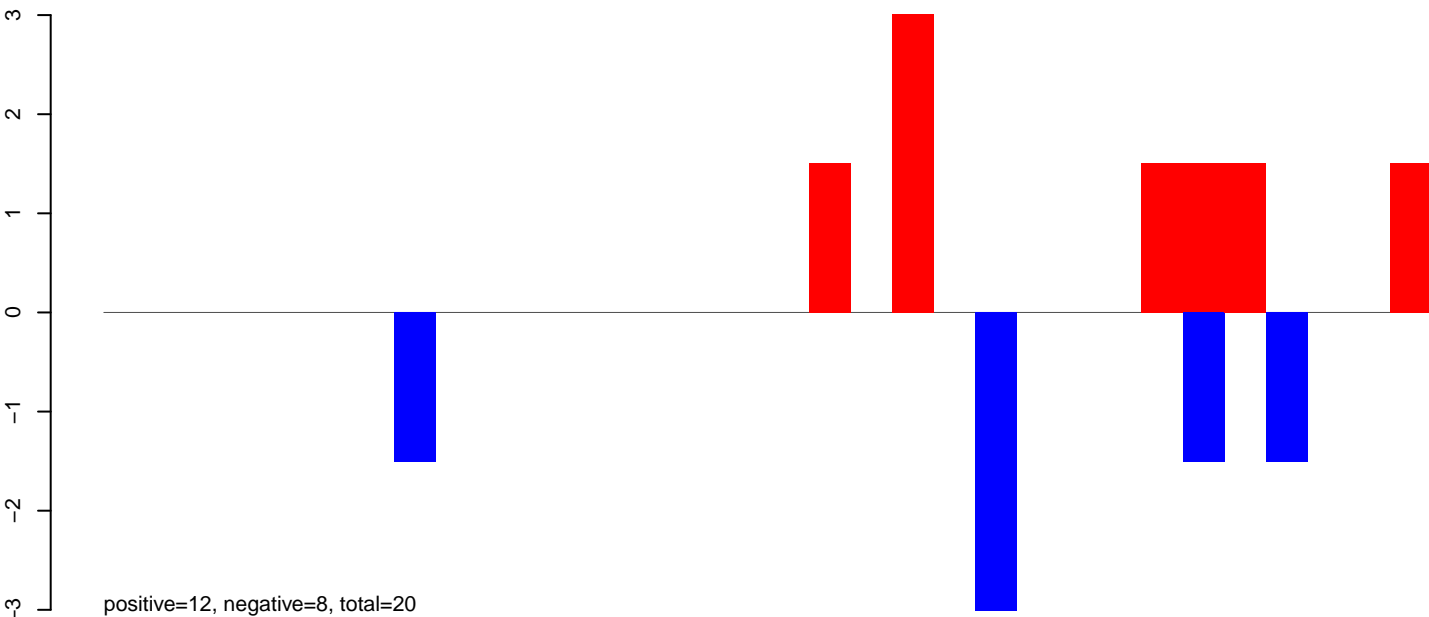


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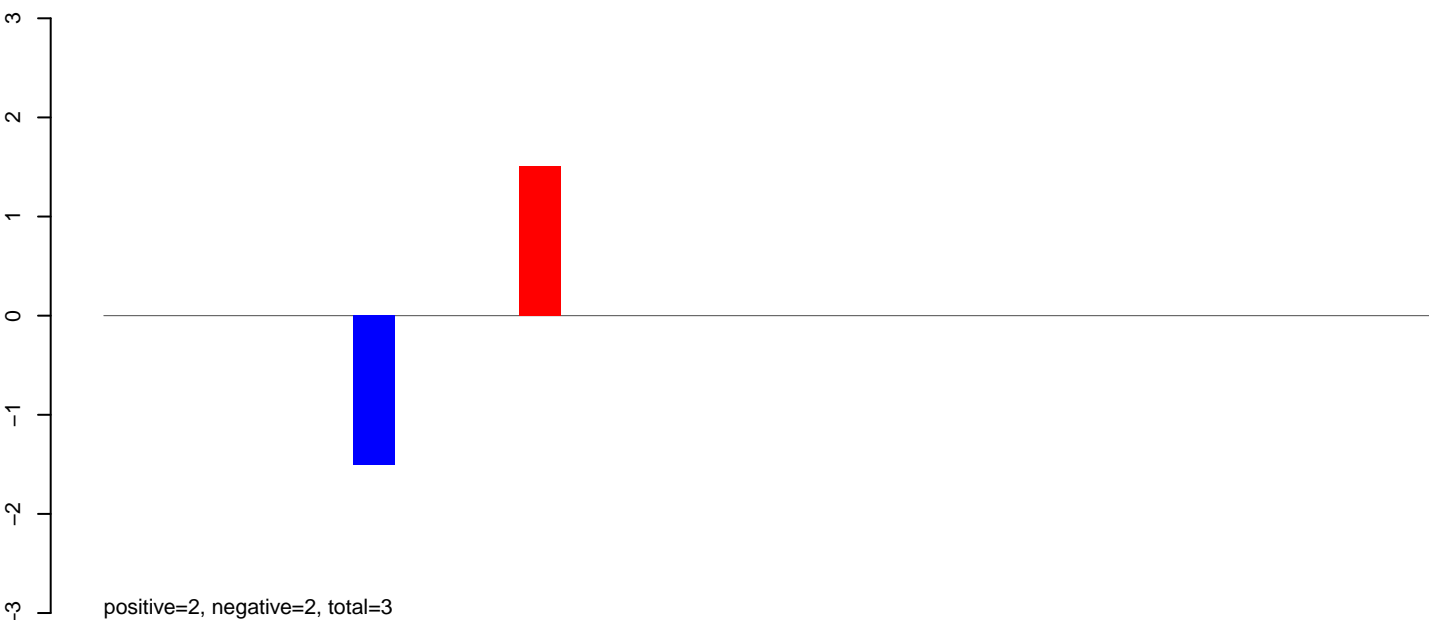


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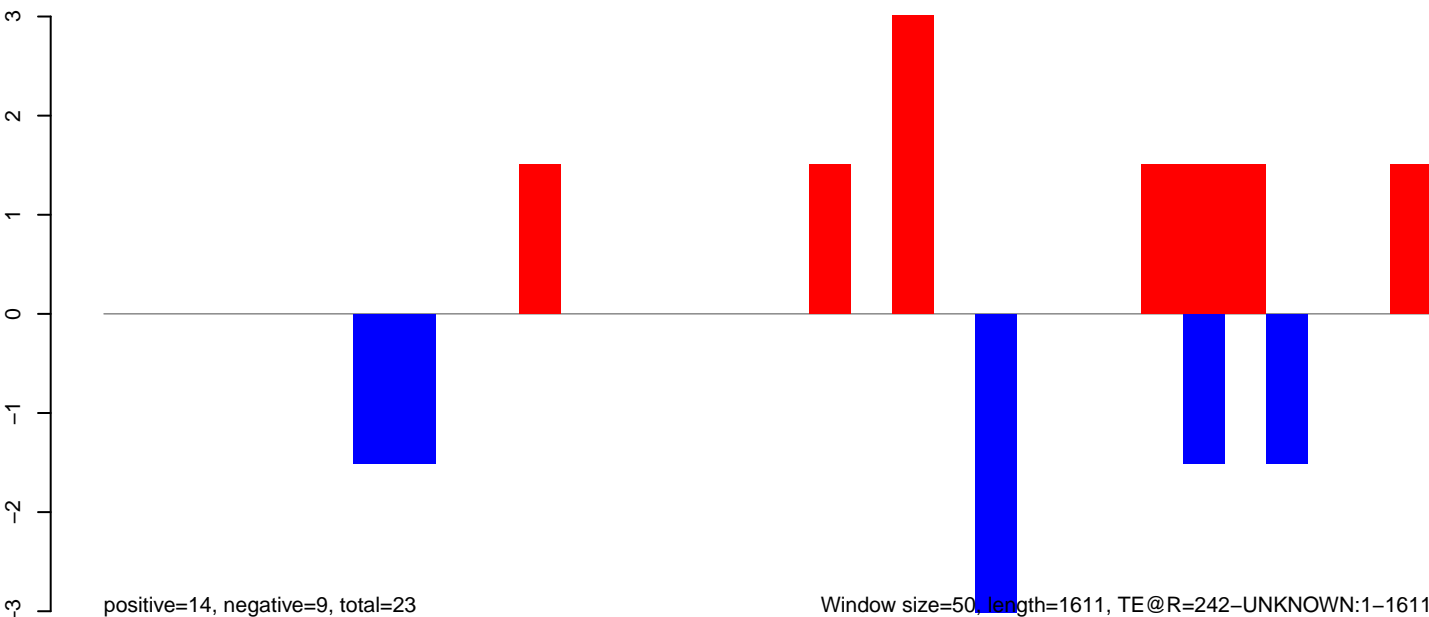
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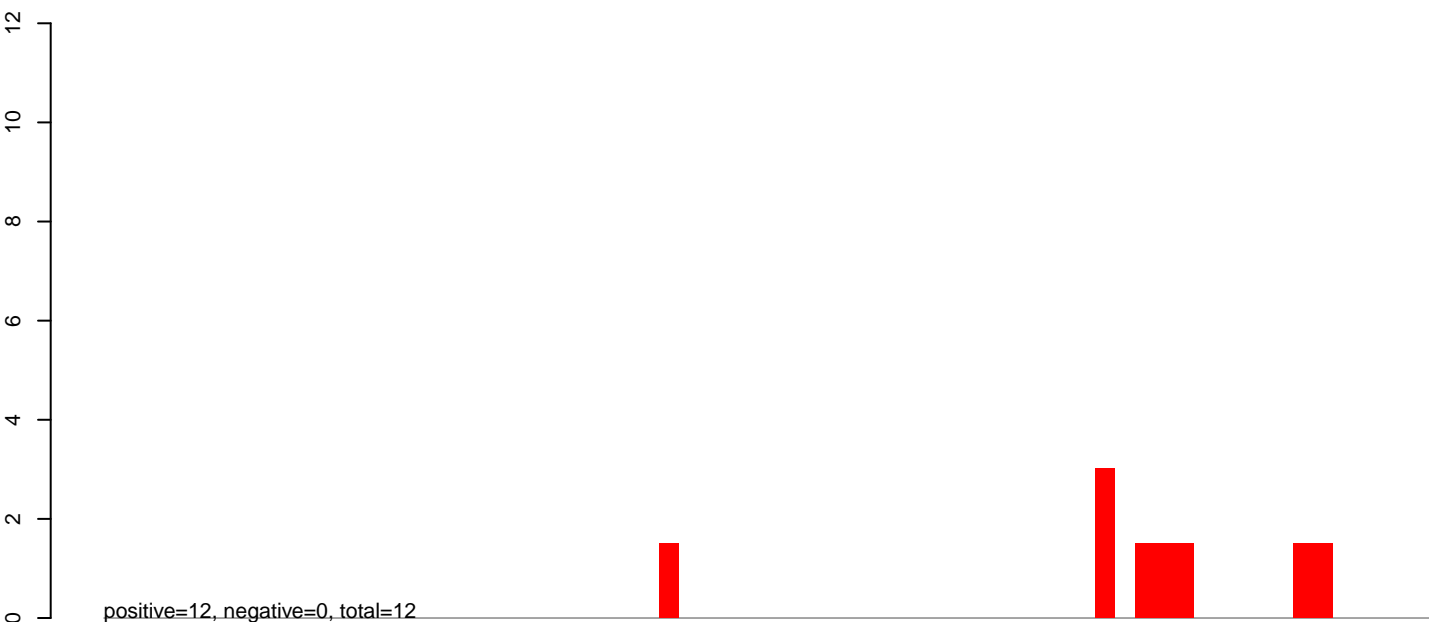


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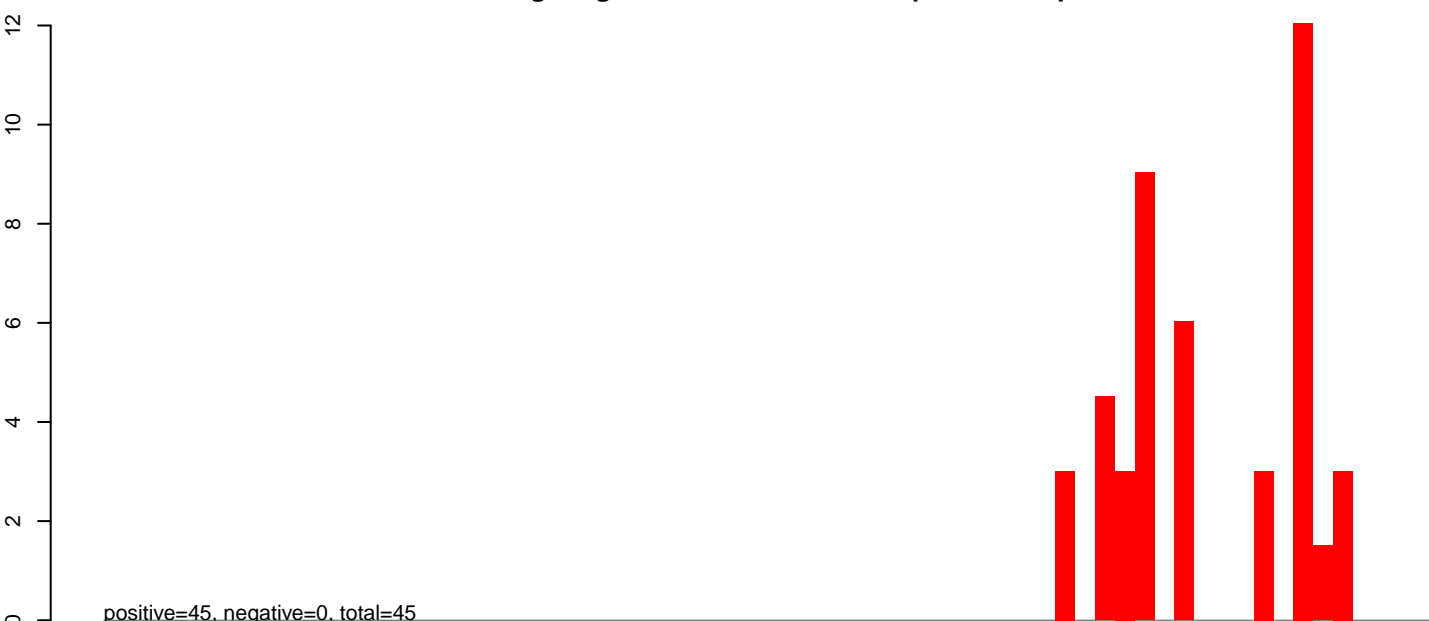


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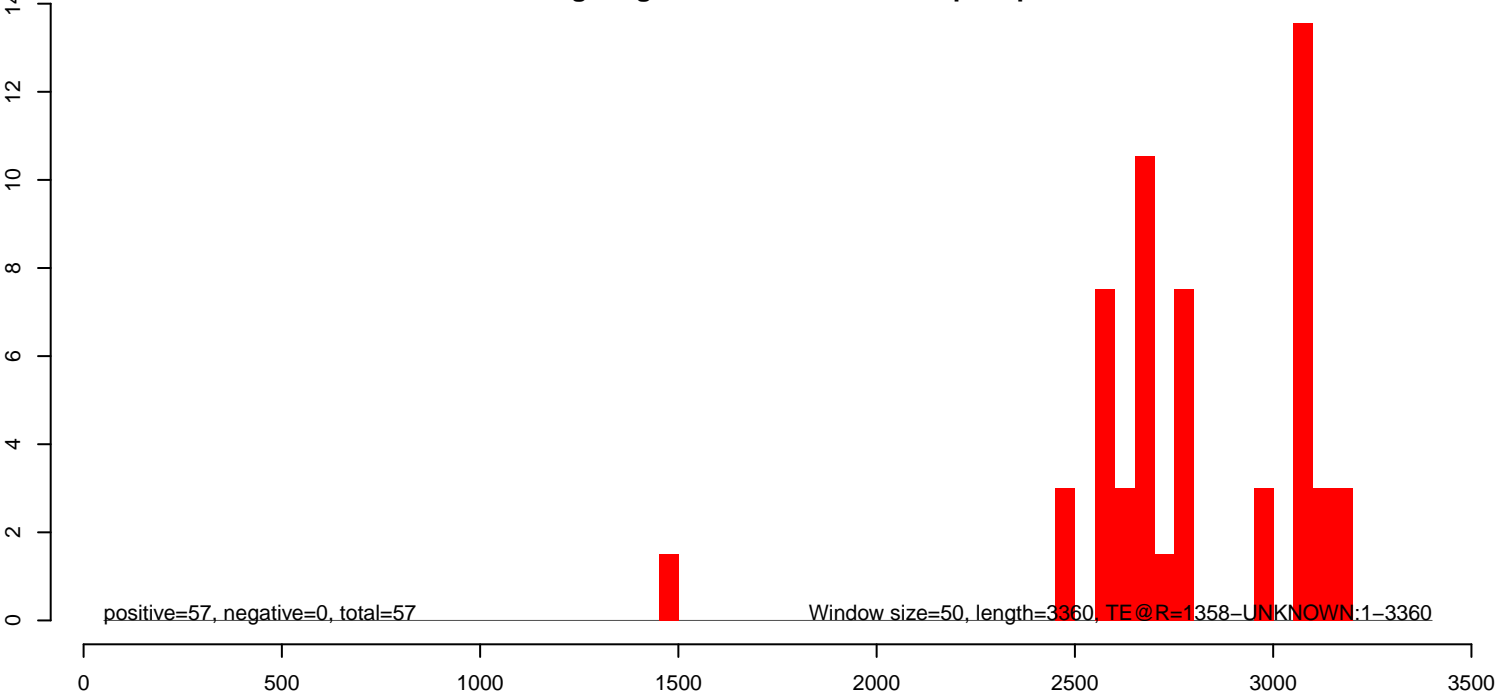
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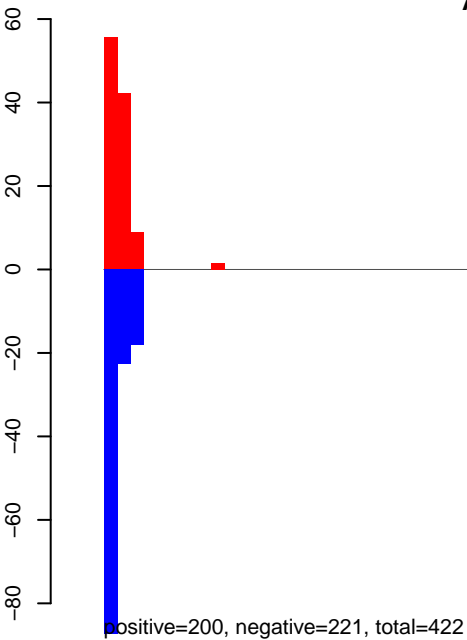
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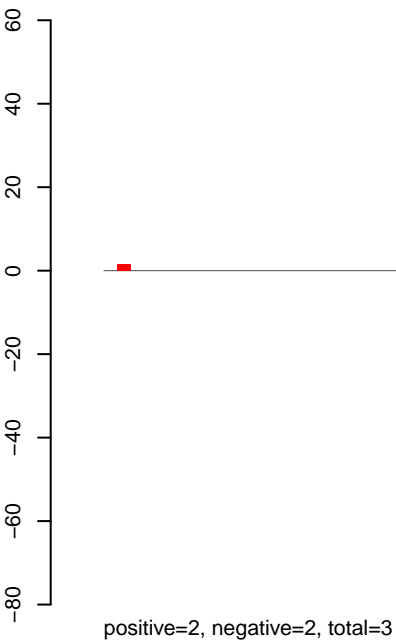
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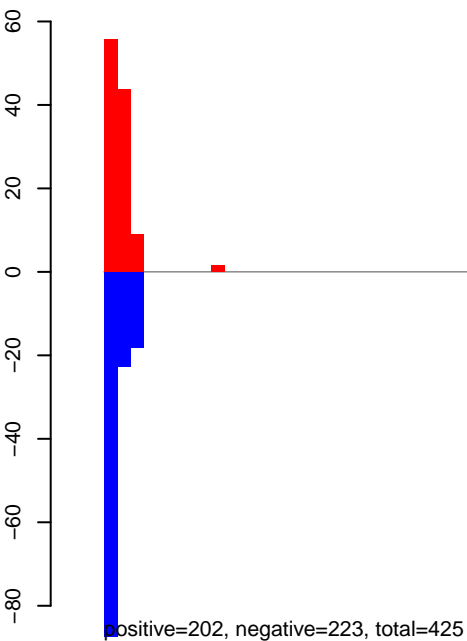
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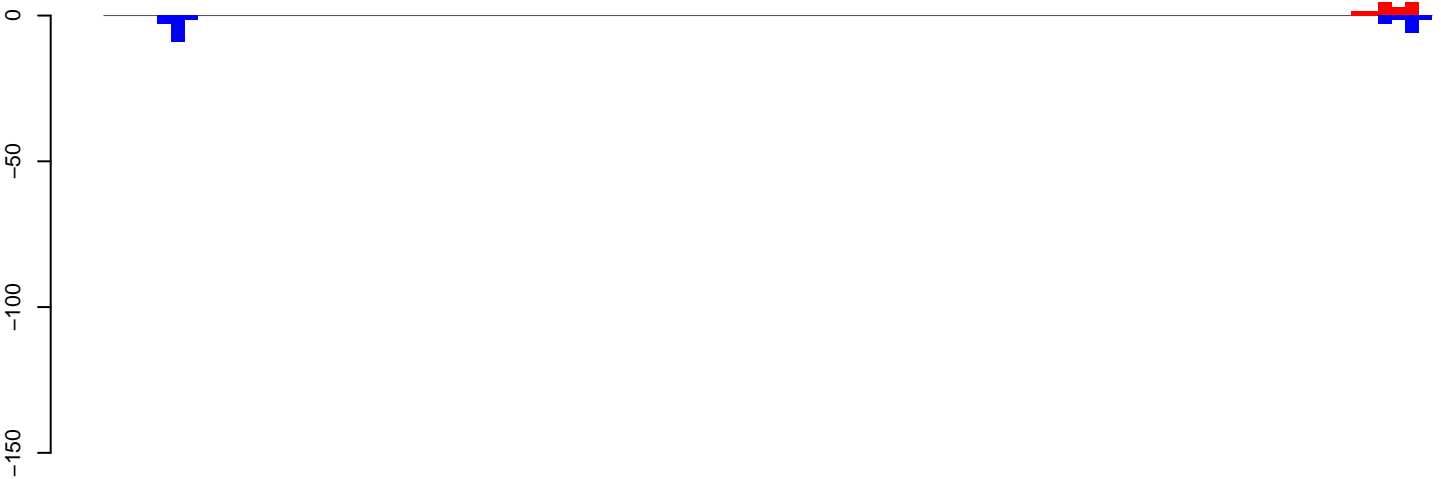
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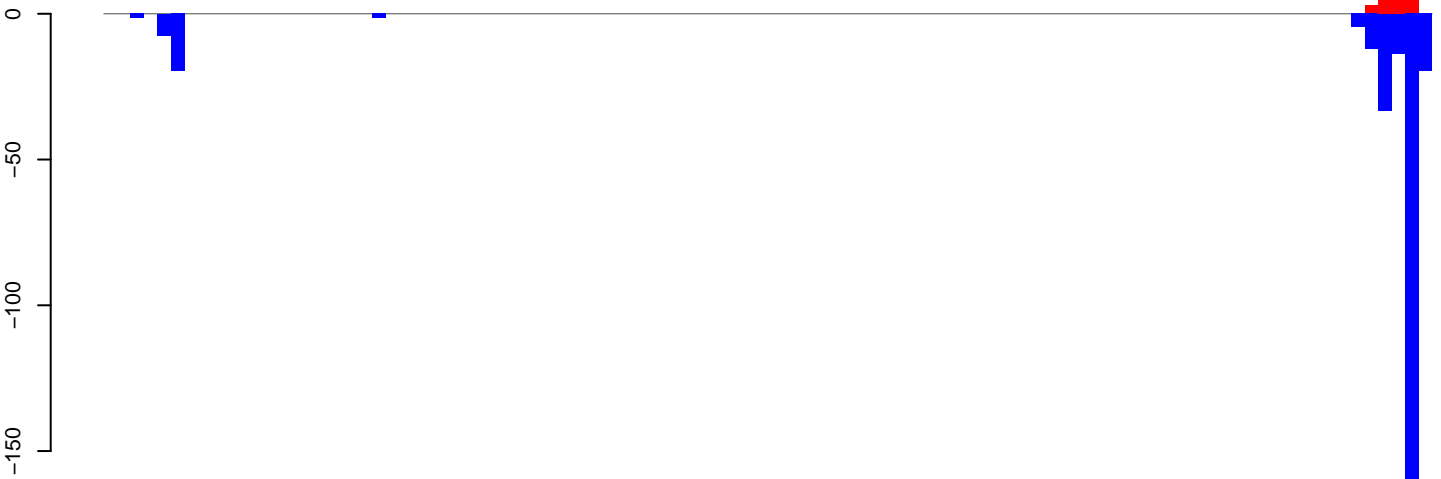
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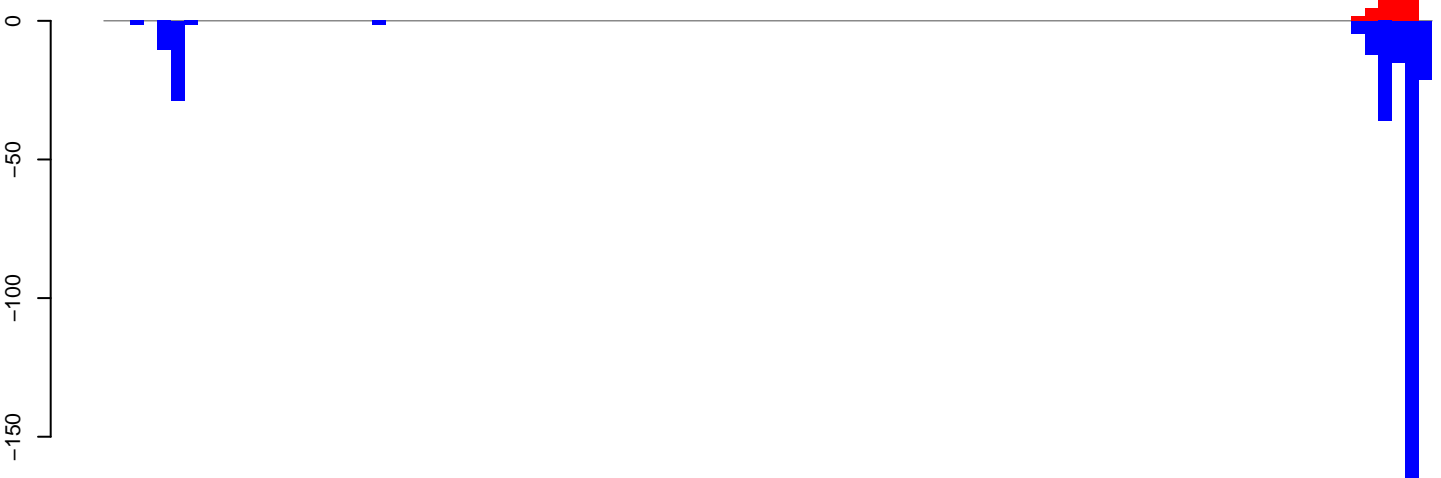
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

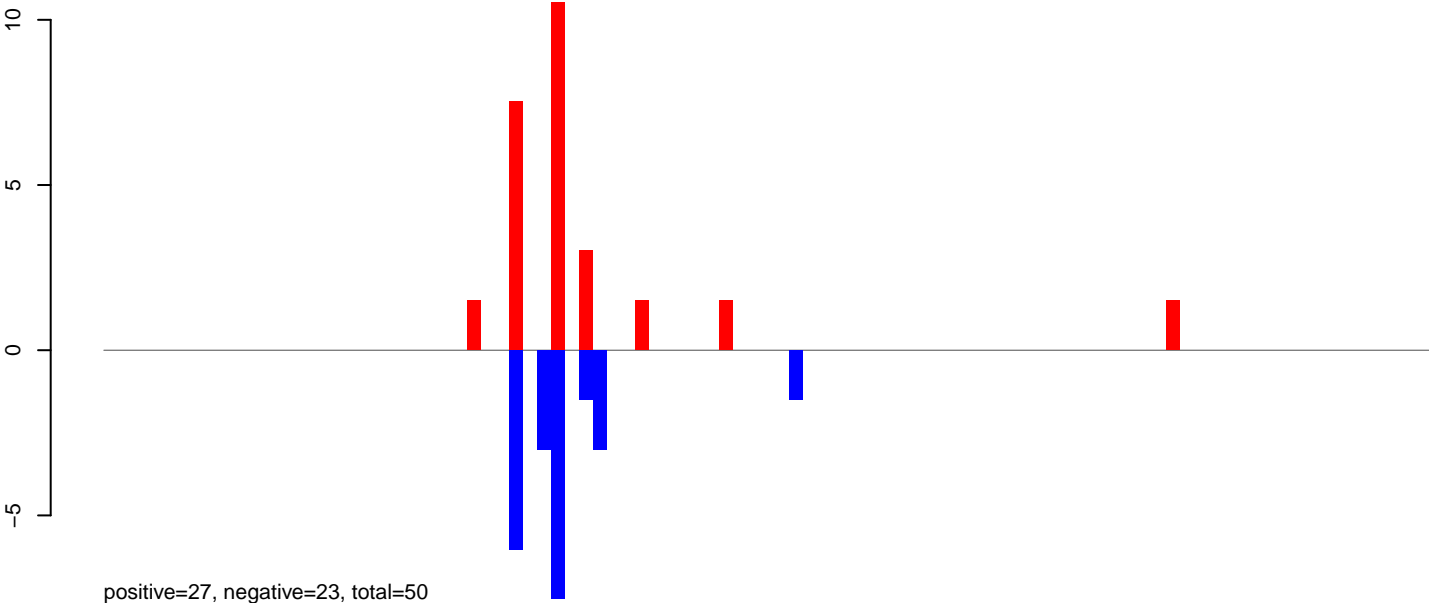


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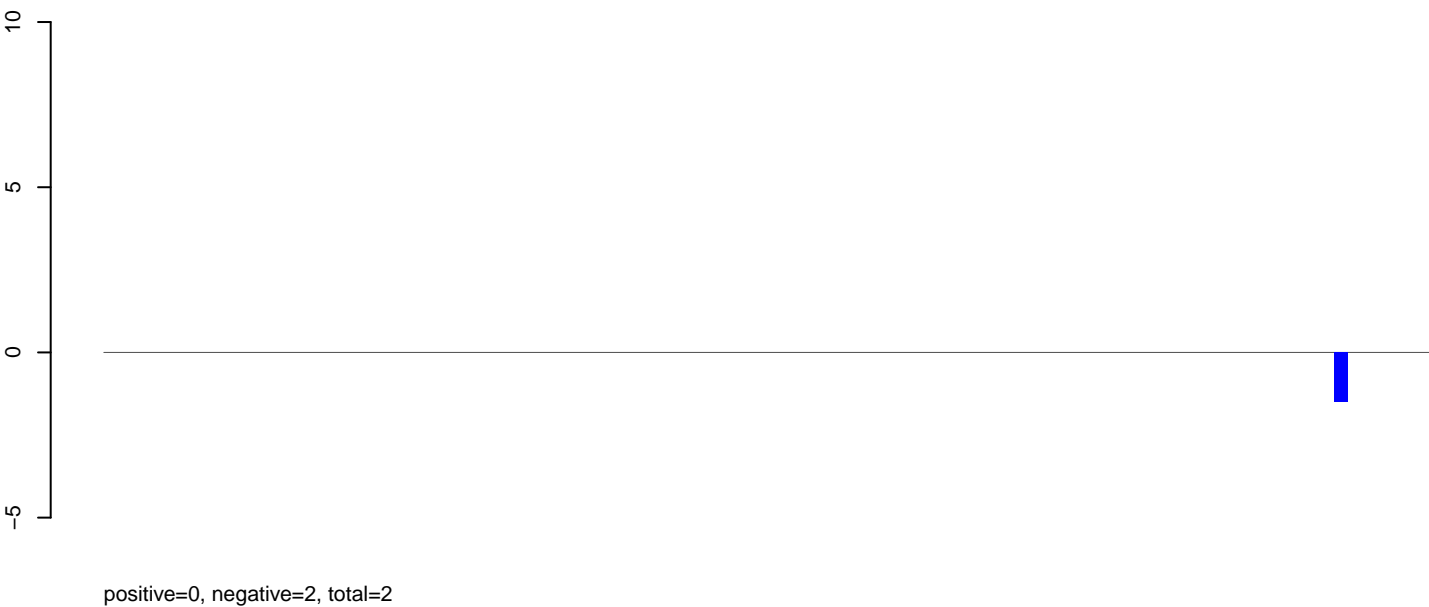
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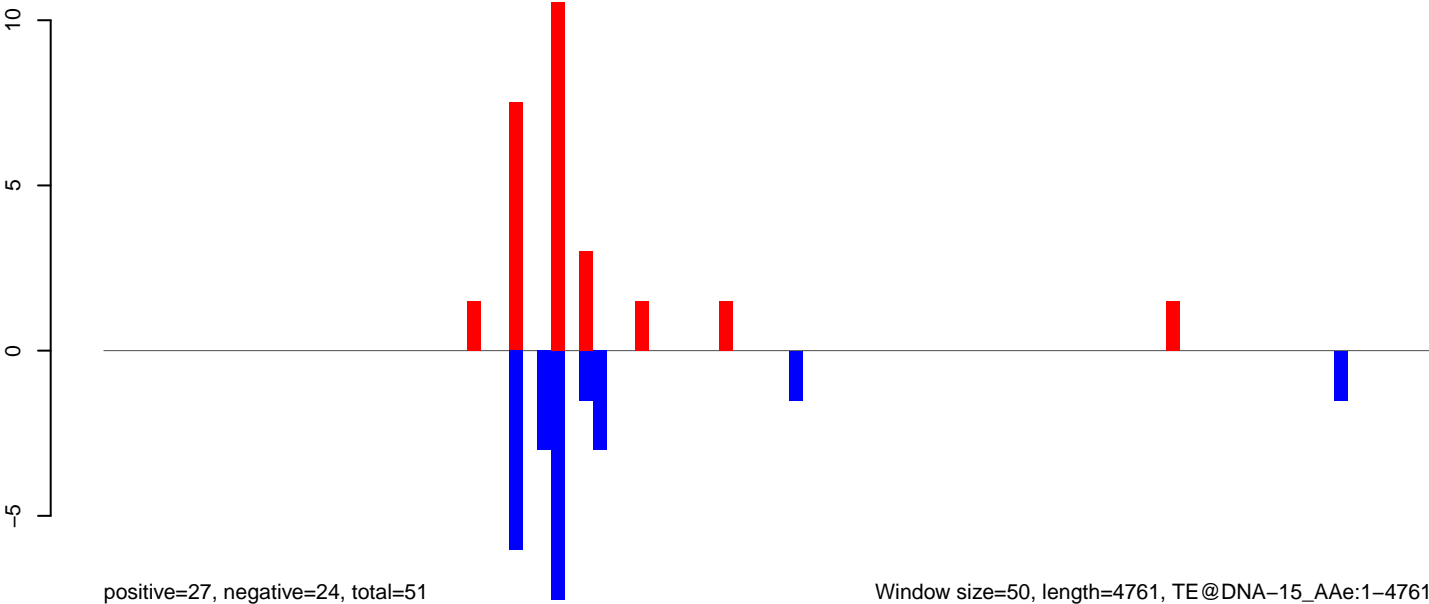
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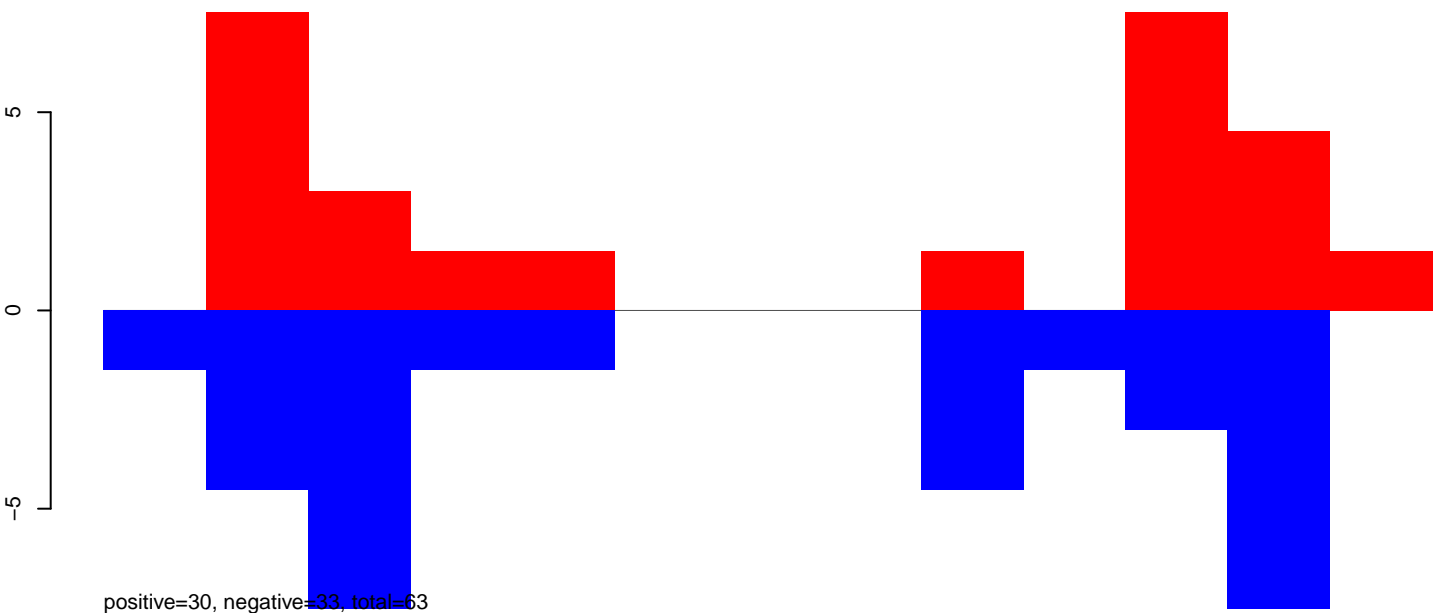
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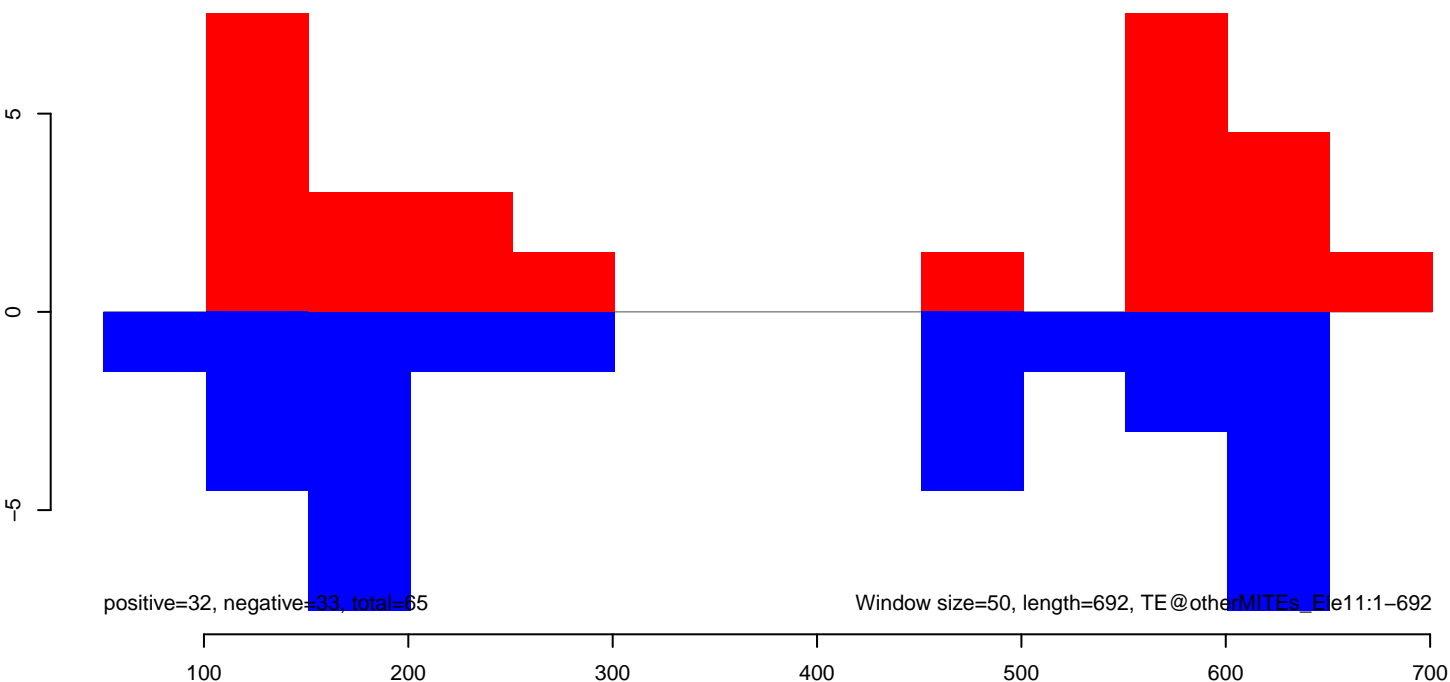
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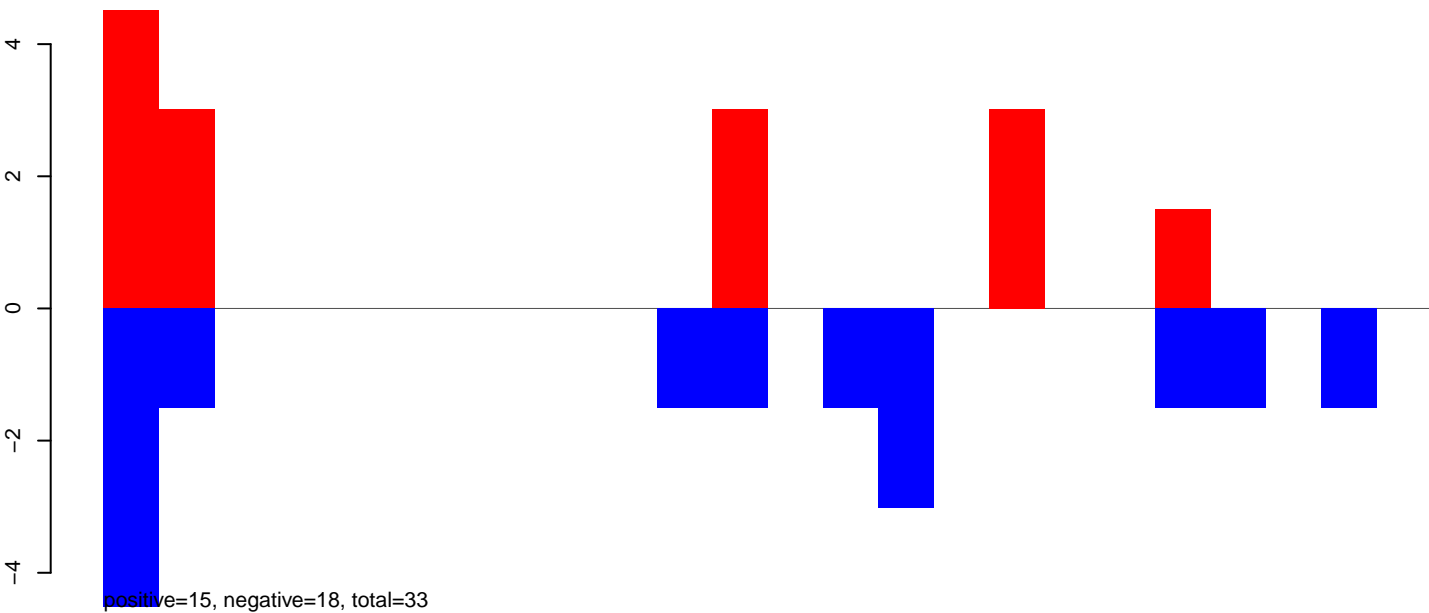
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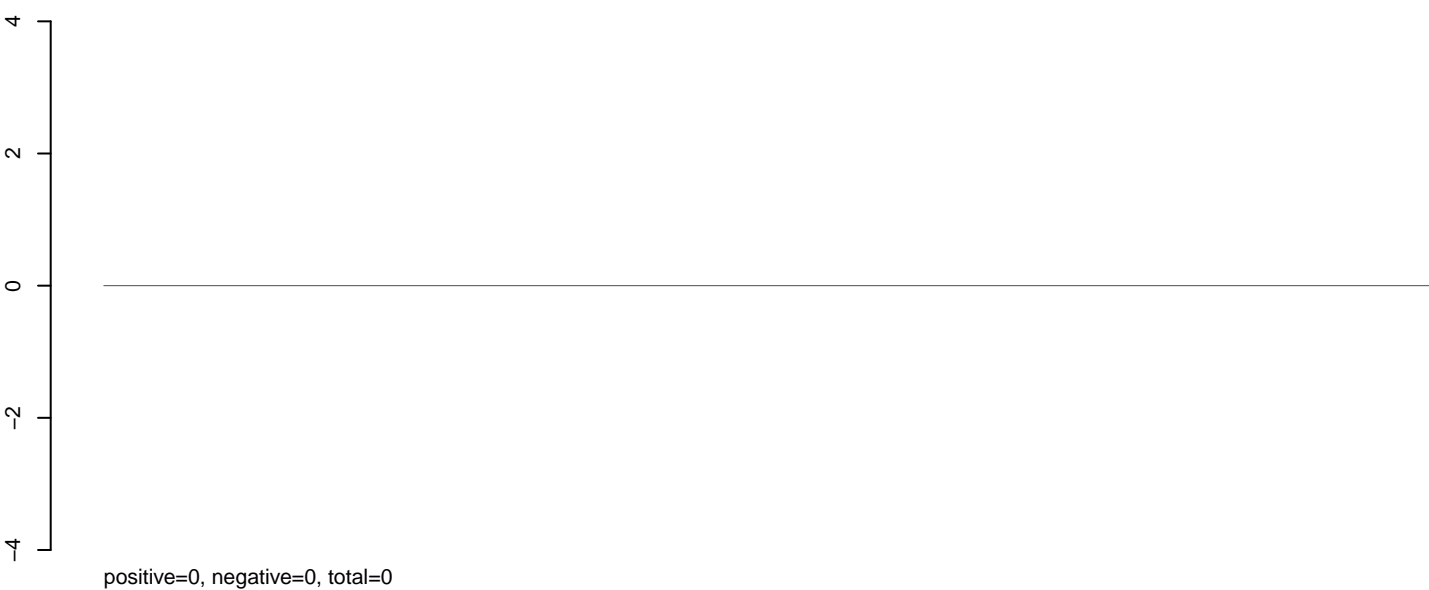
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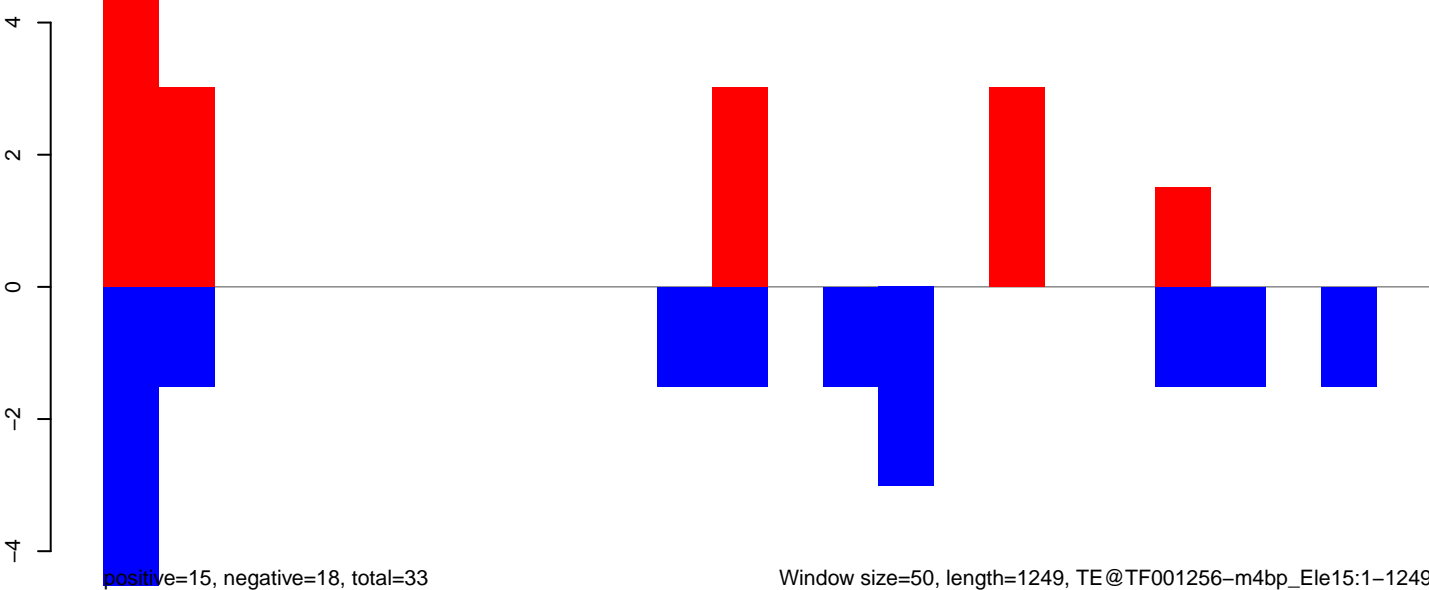
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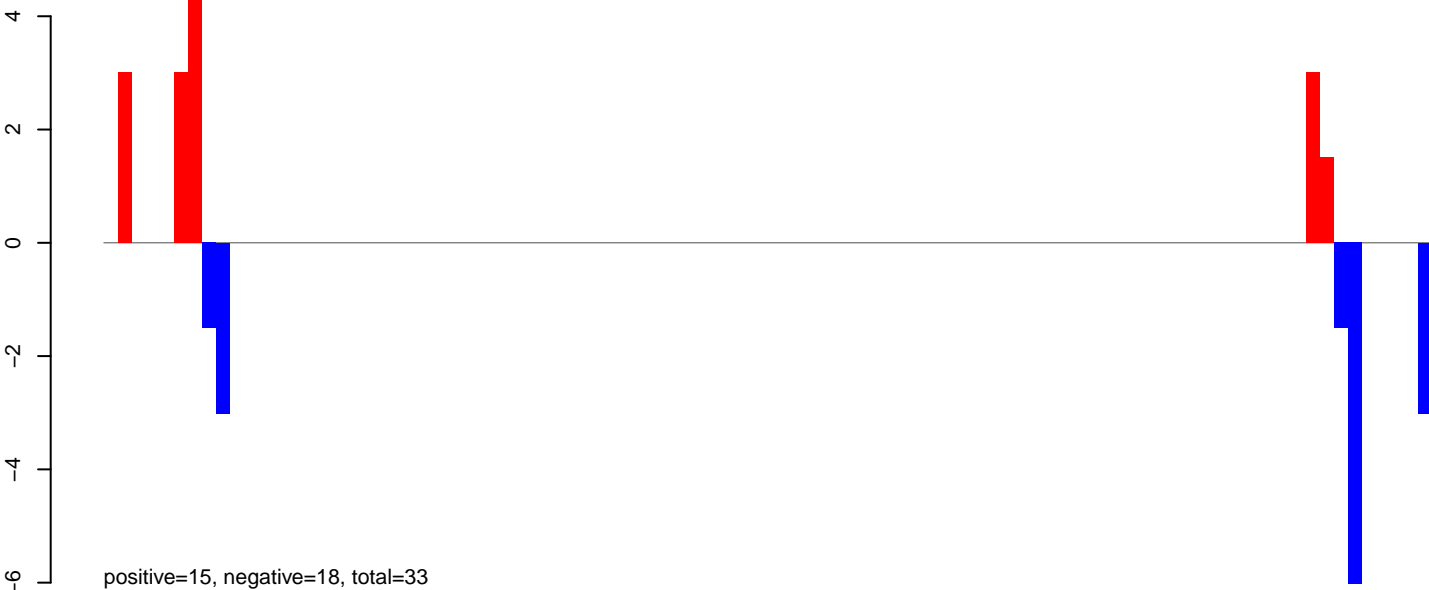
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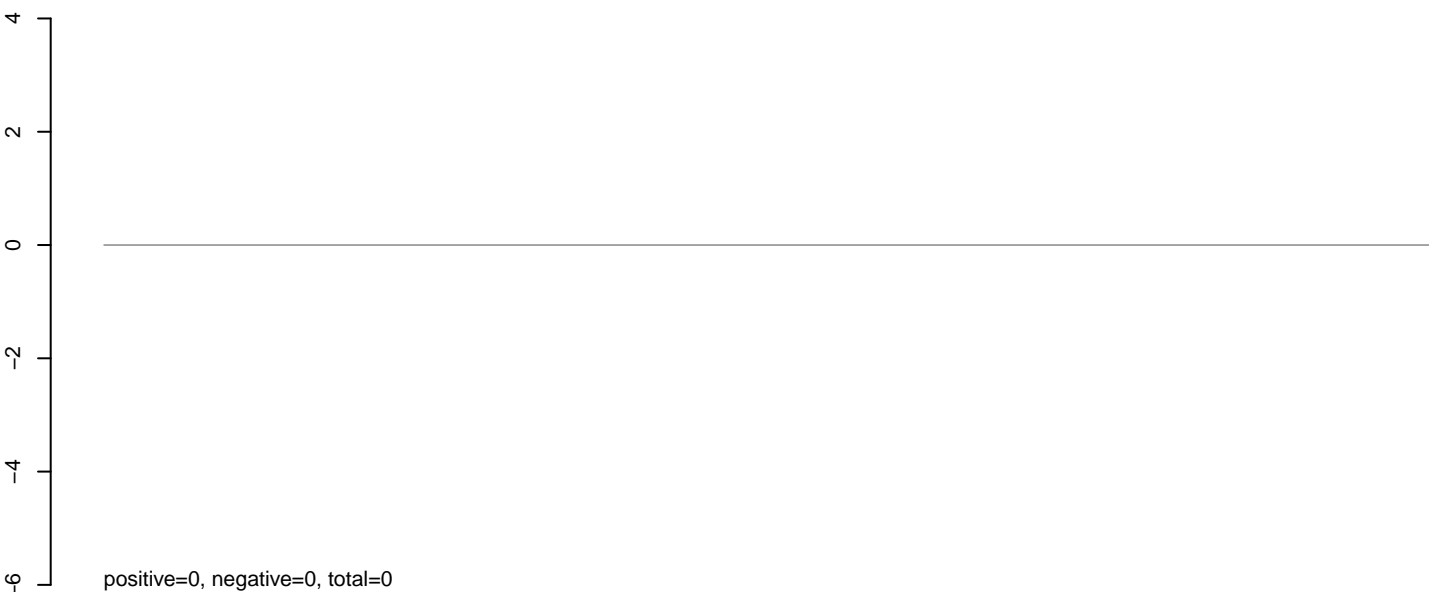
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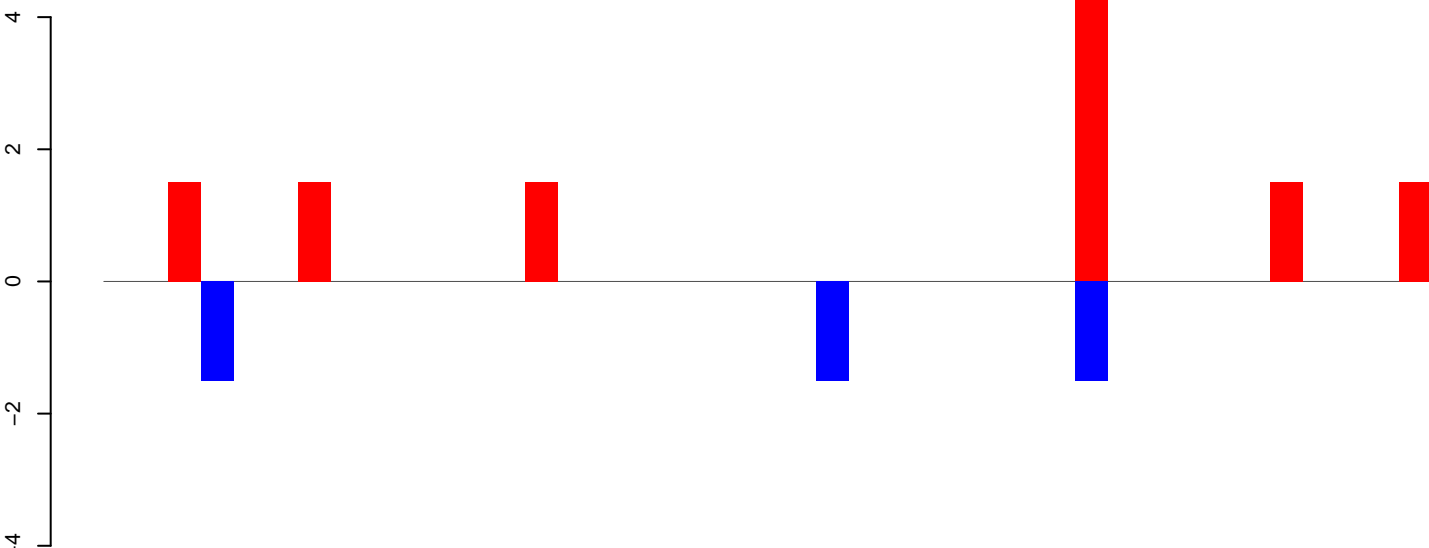
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

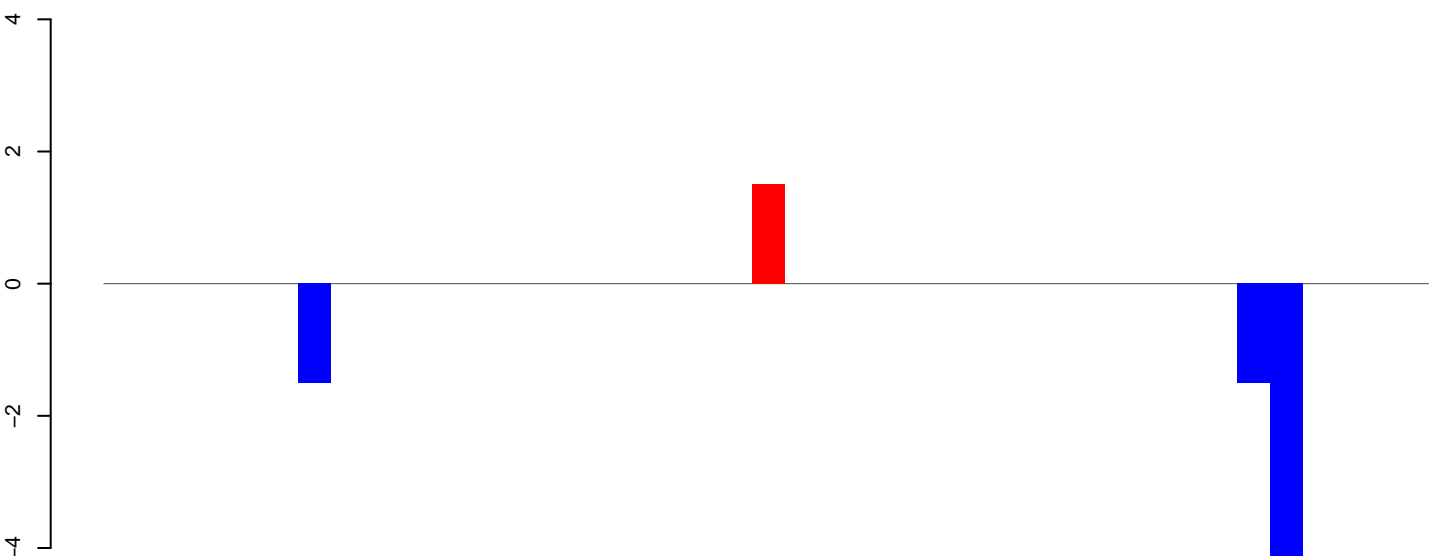


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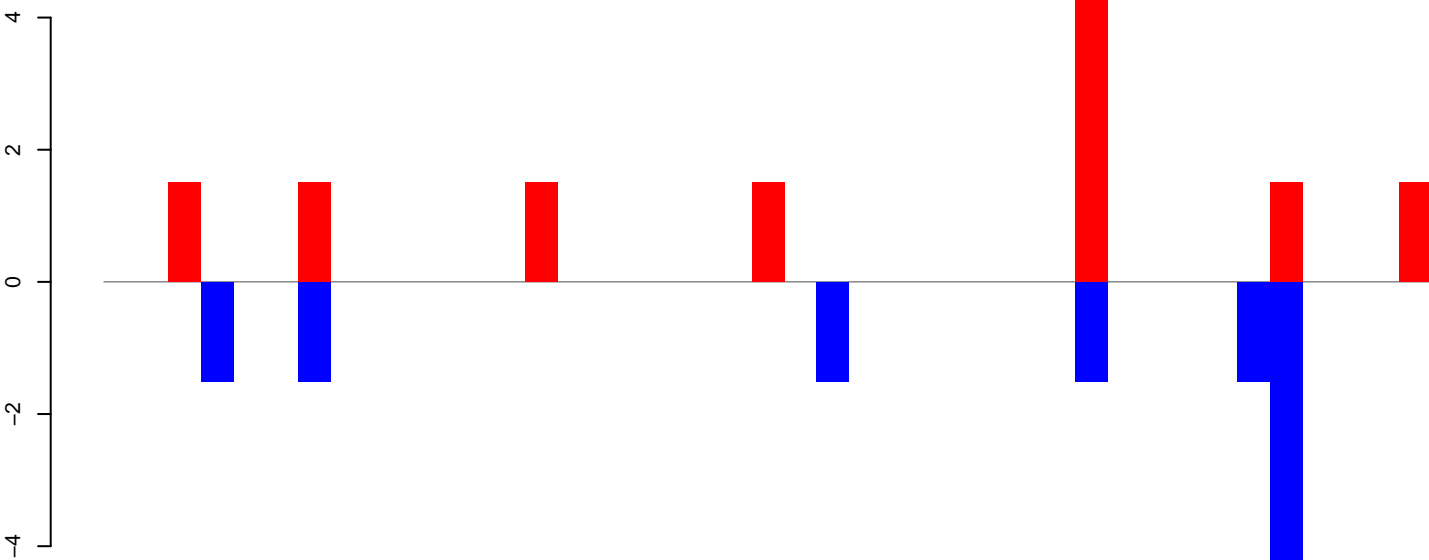
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=2, negative=8, total=9

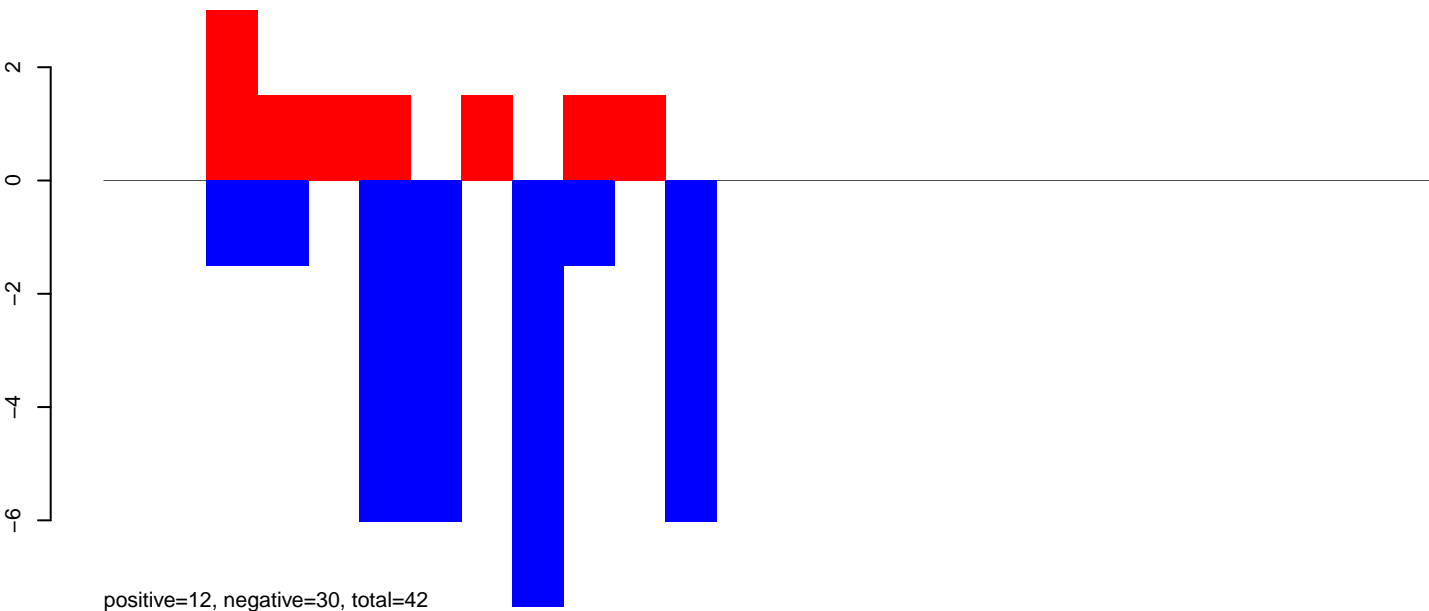
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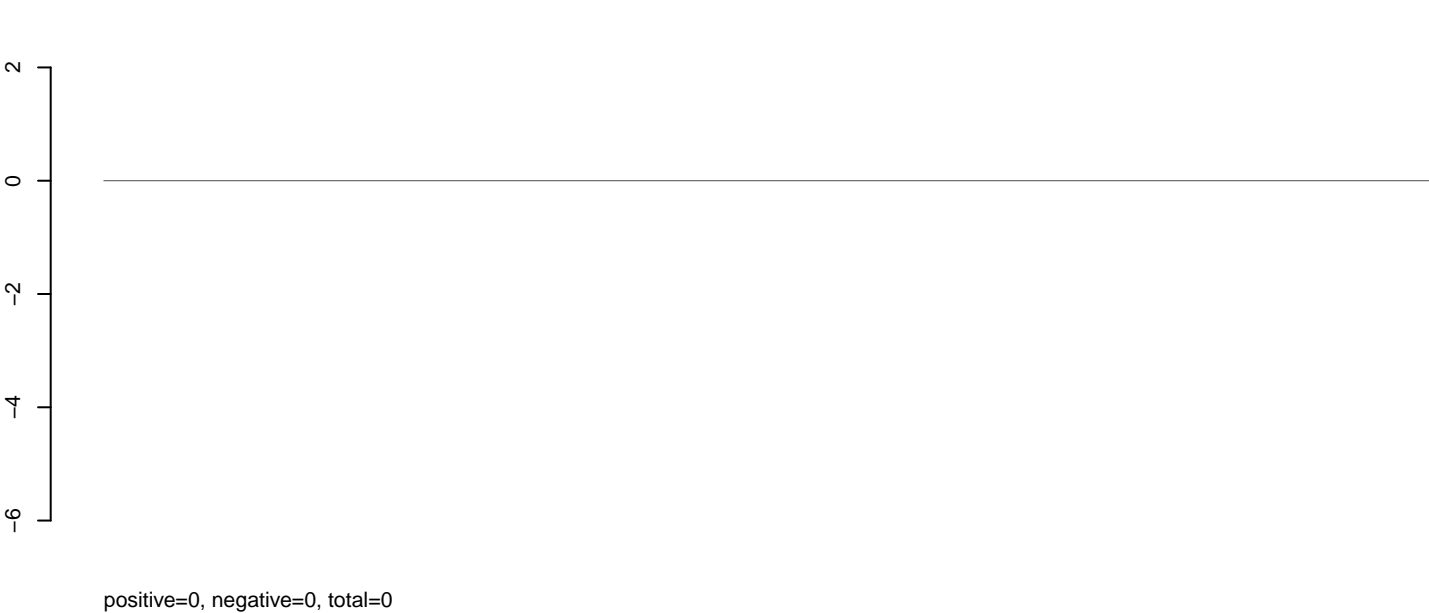
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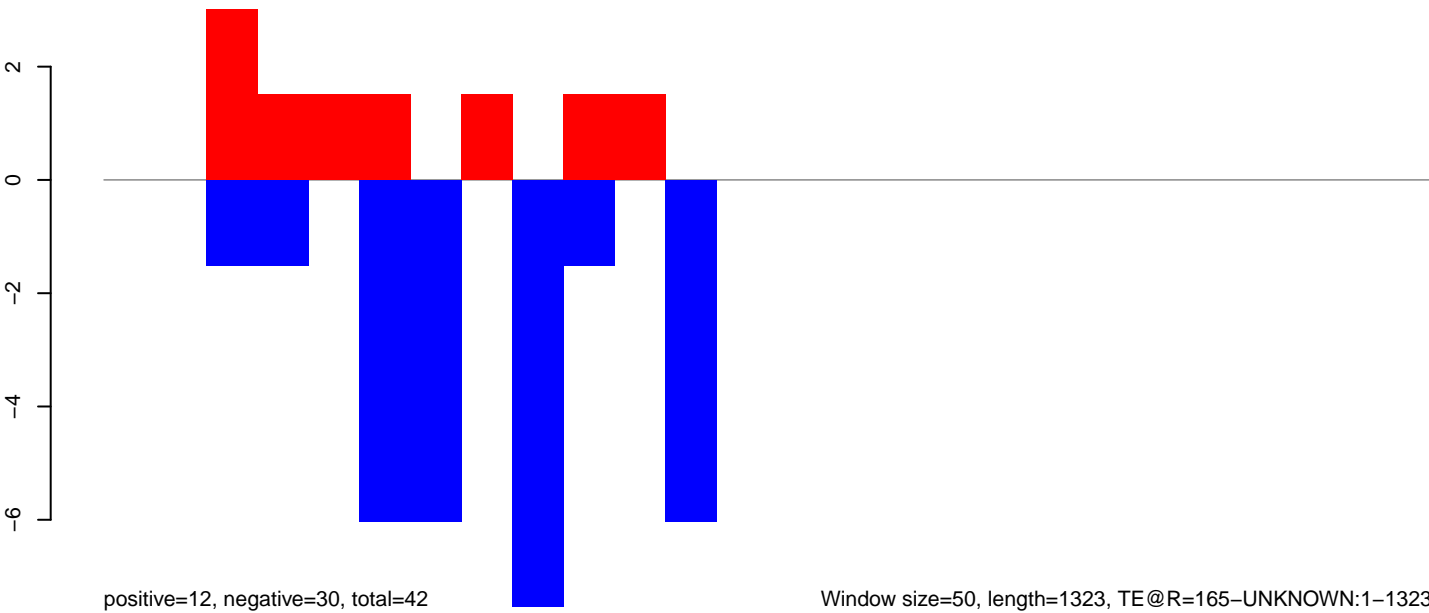
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



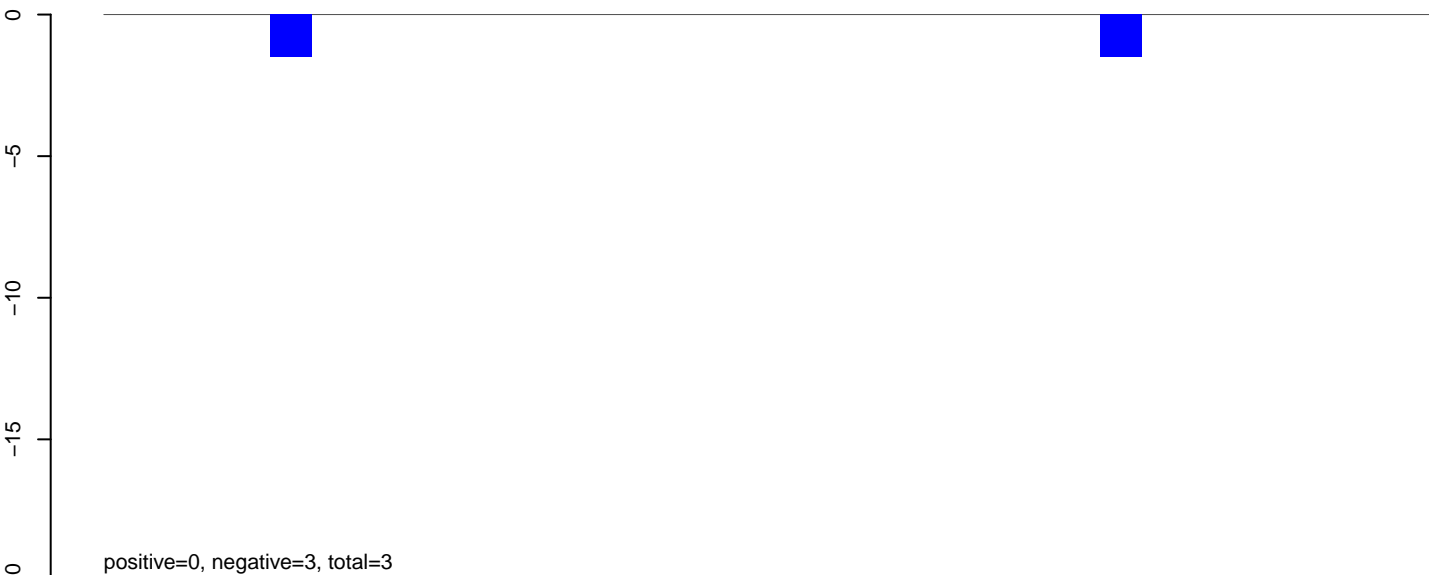
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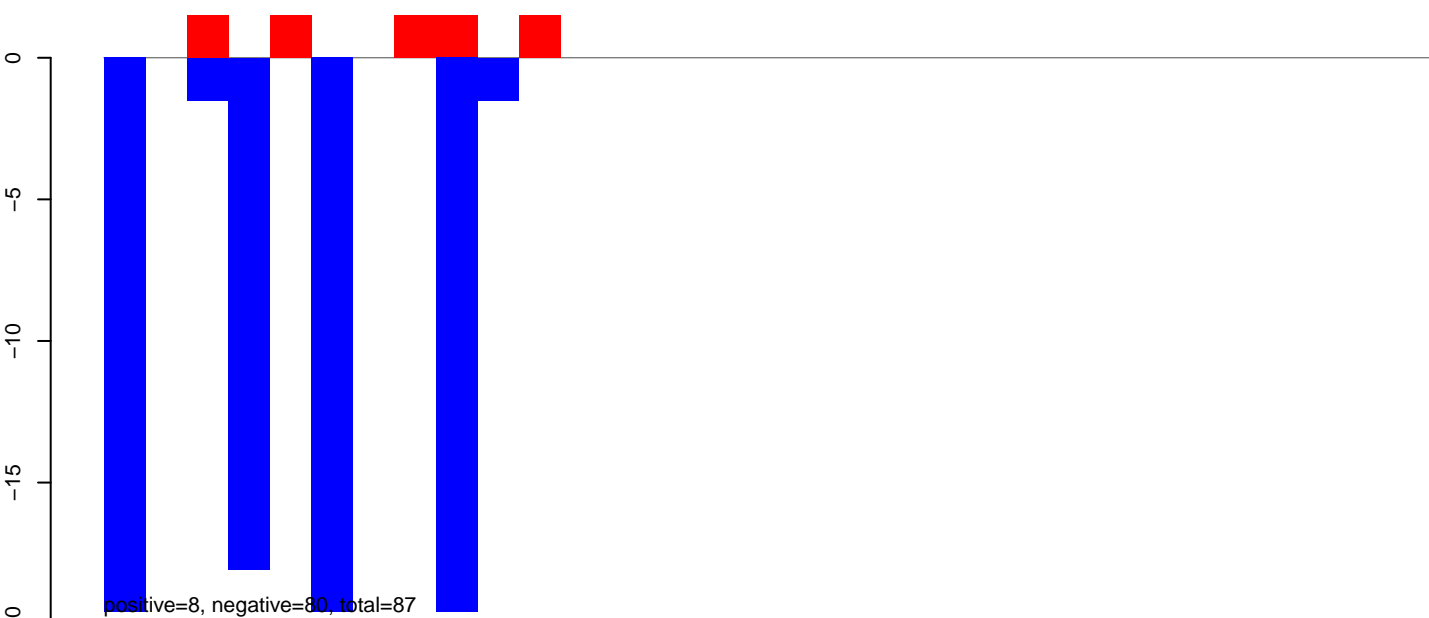
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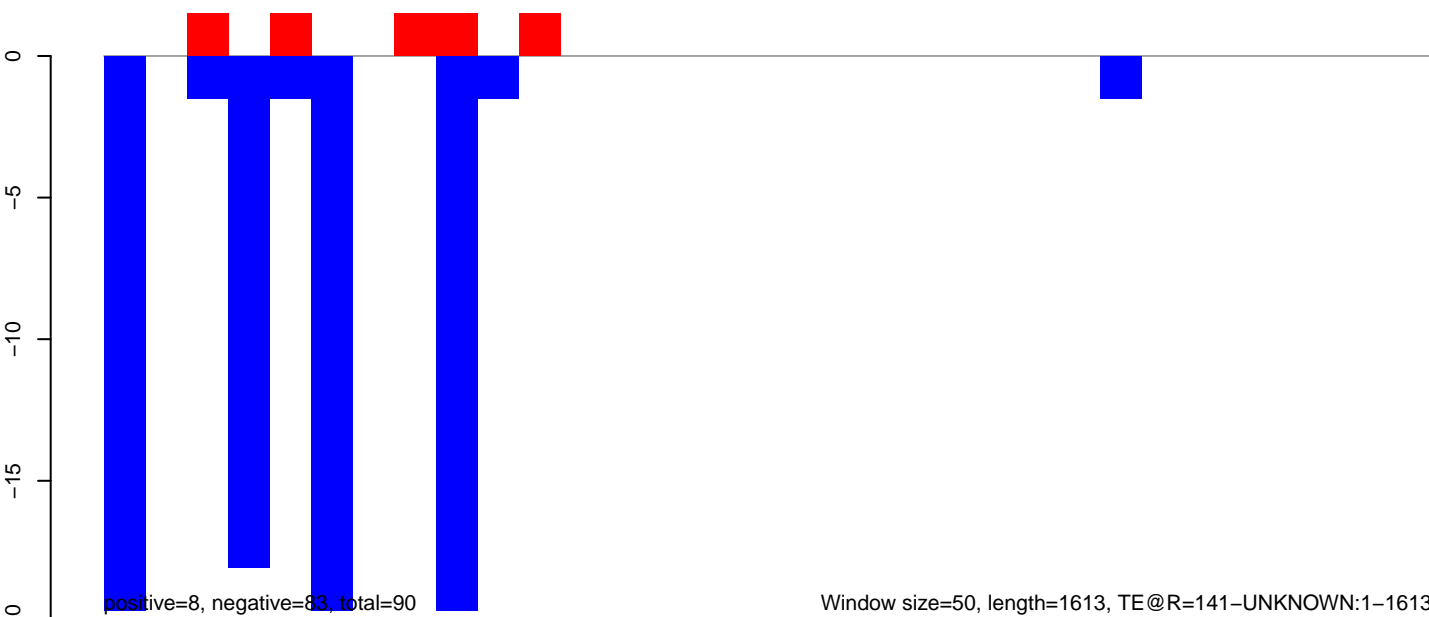
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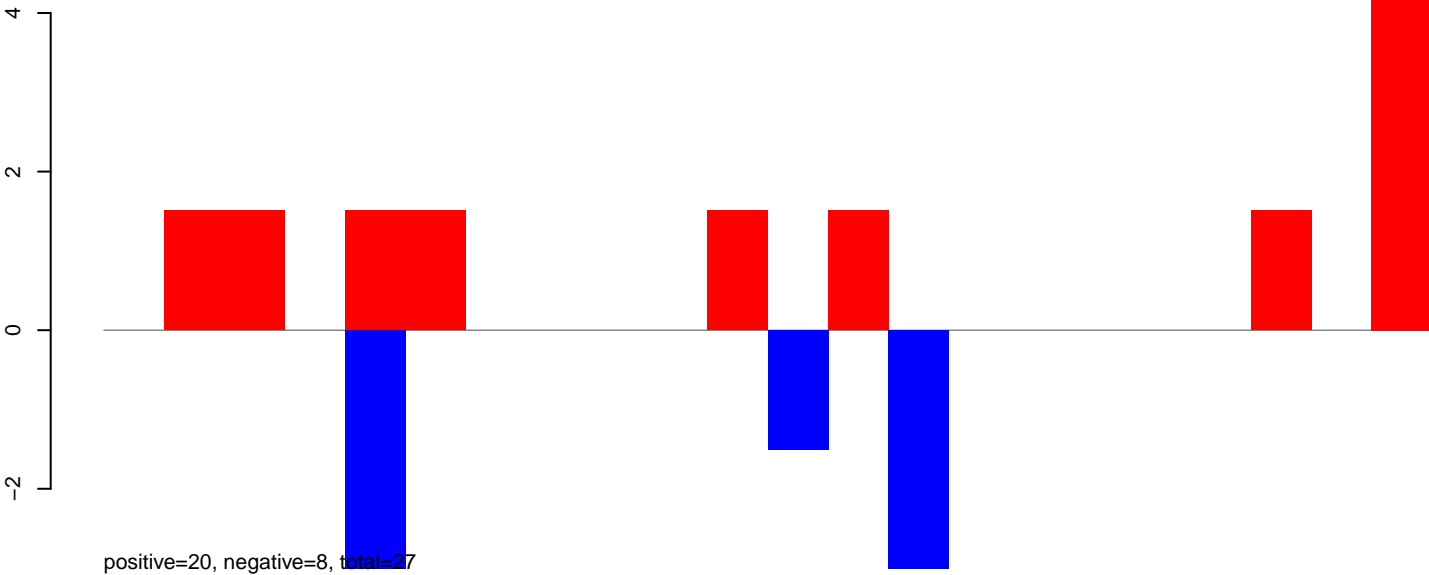
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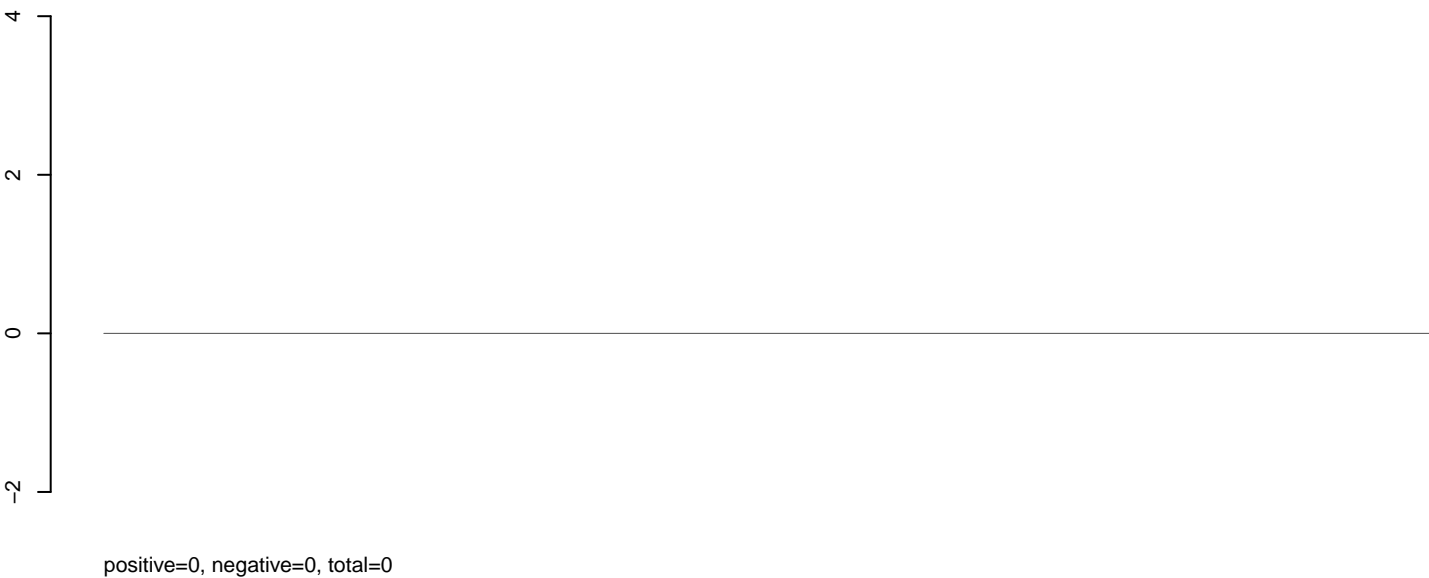
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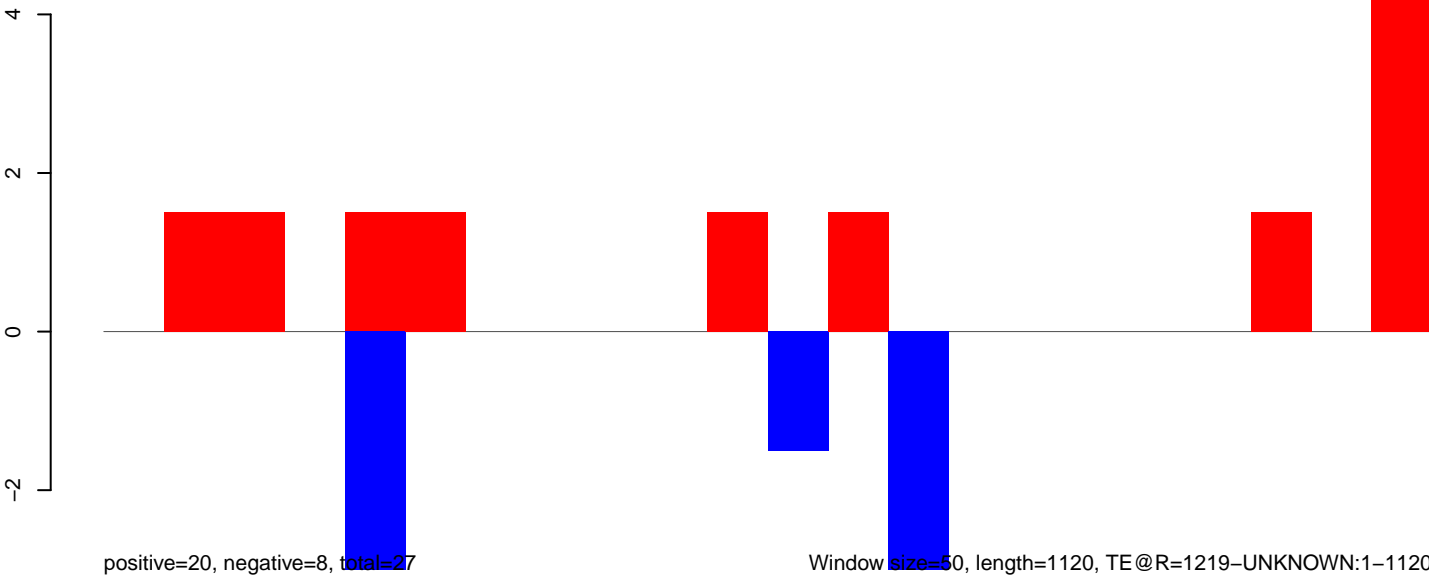
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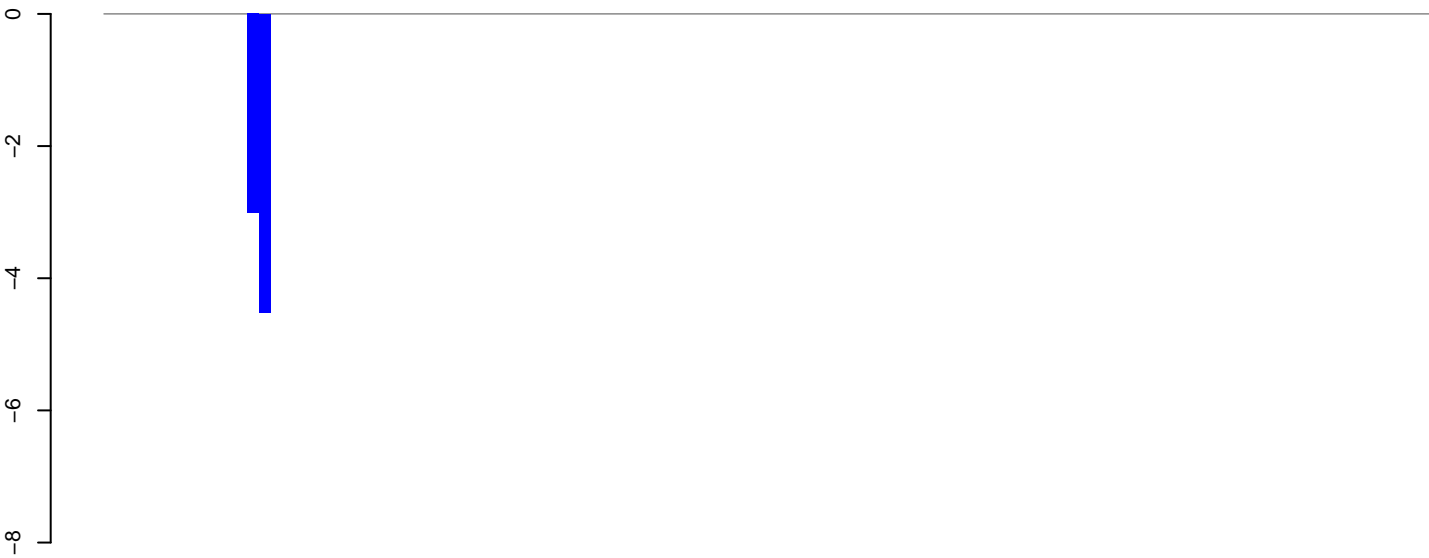
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

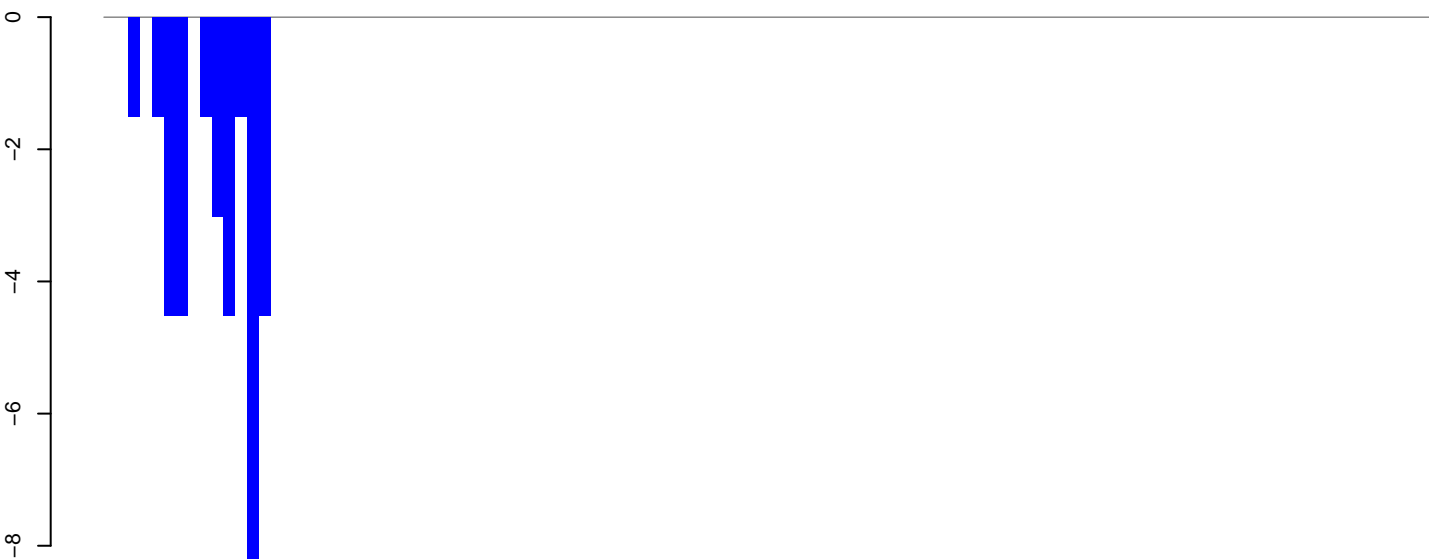


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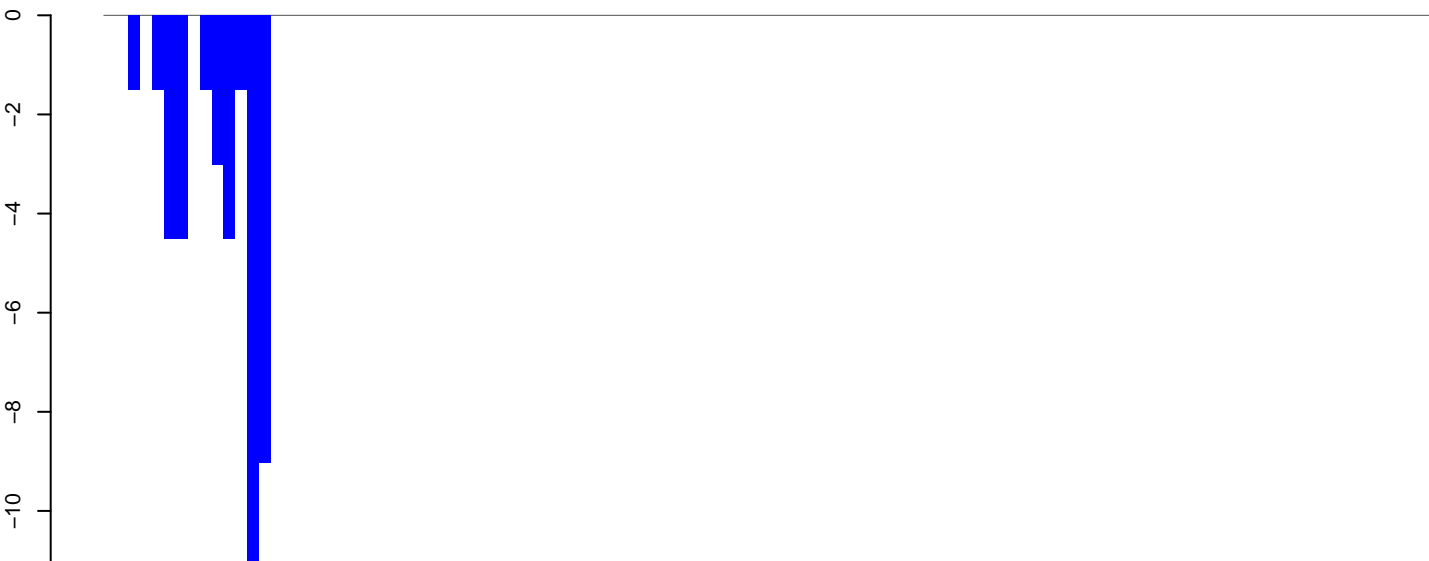
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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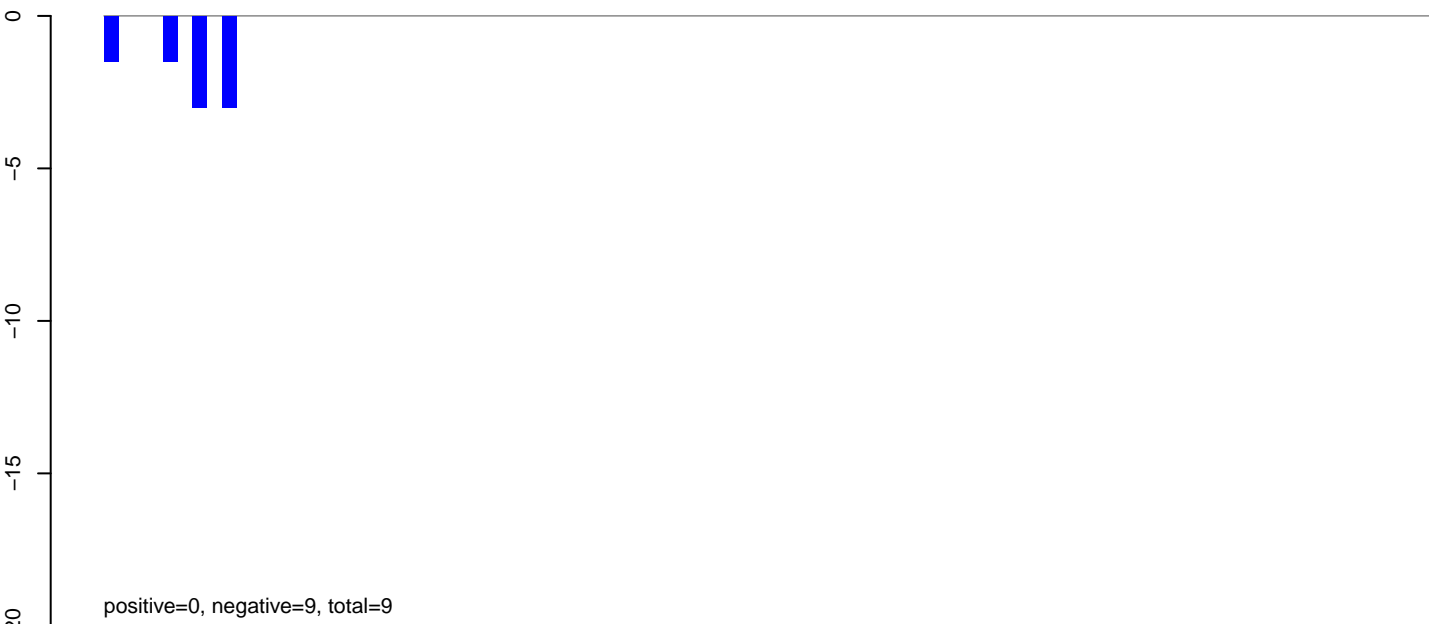


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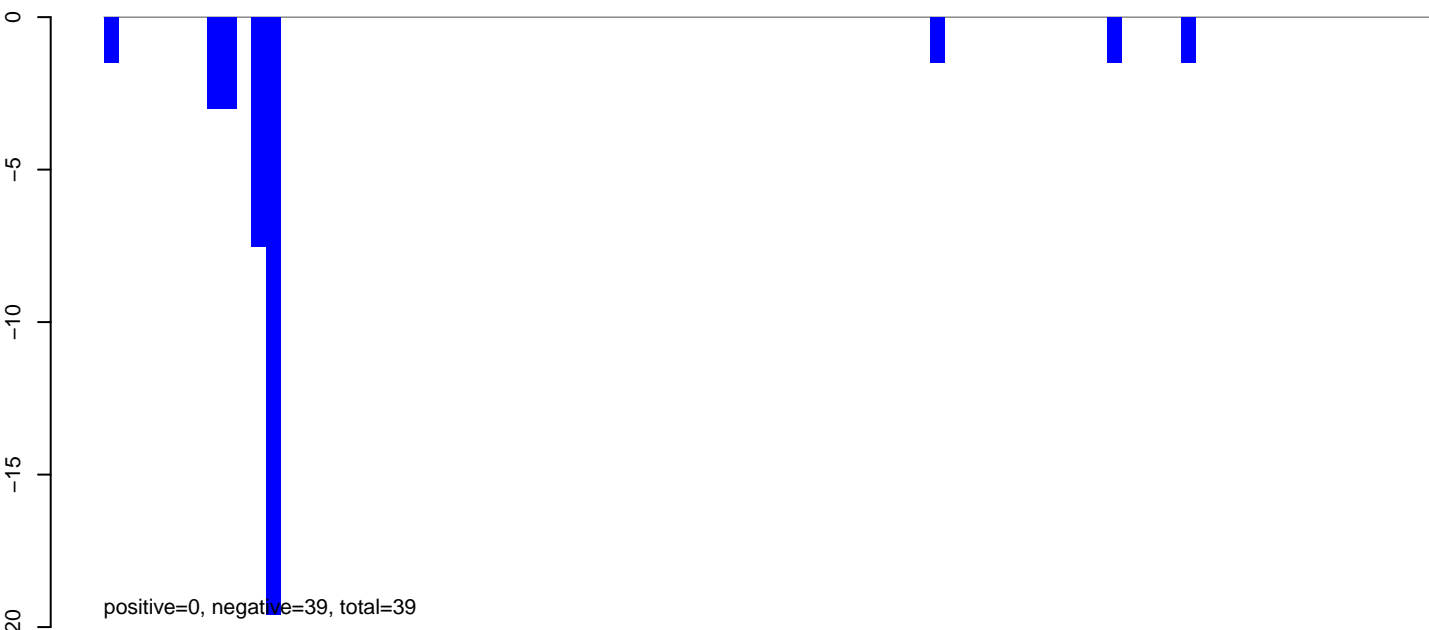
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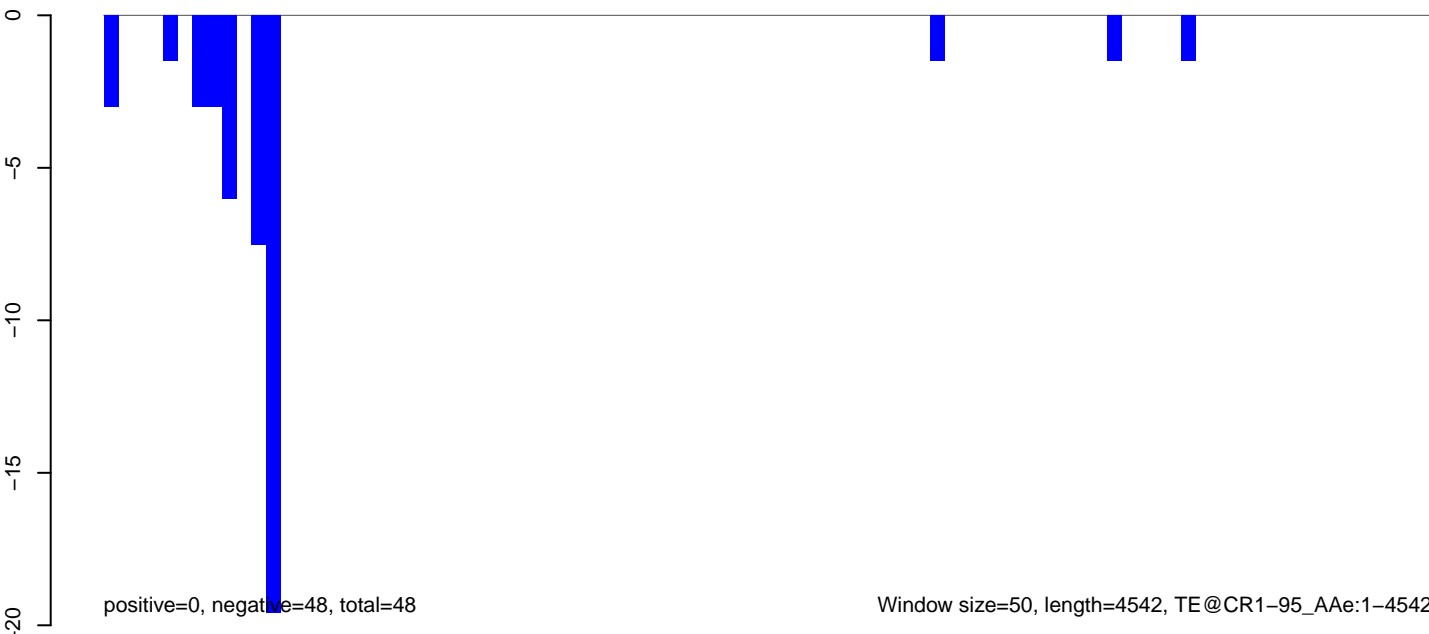
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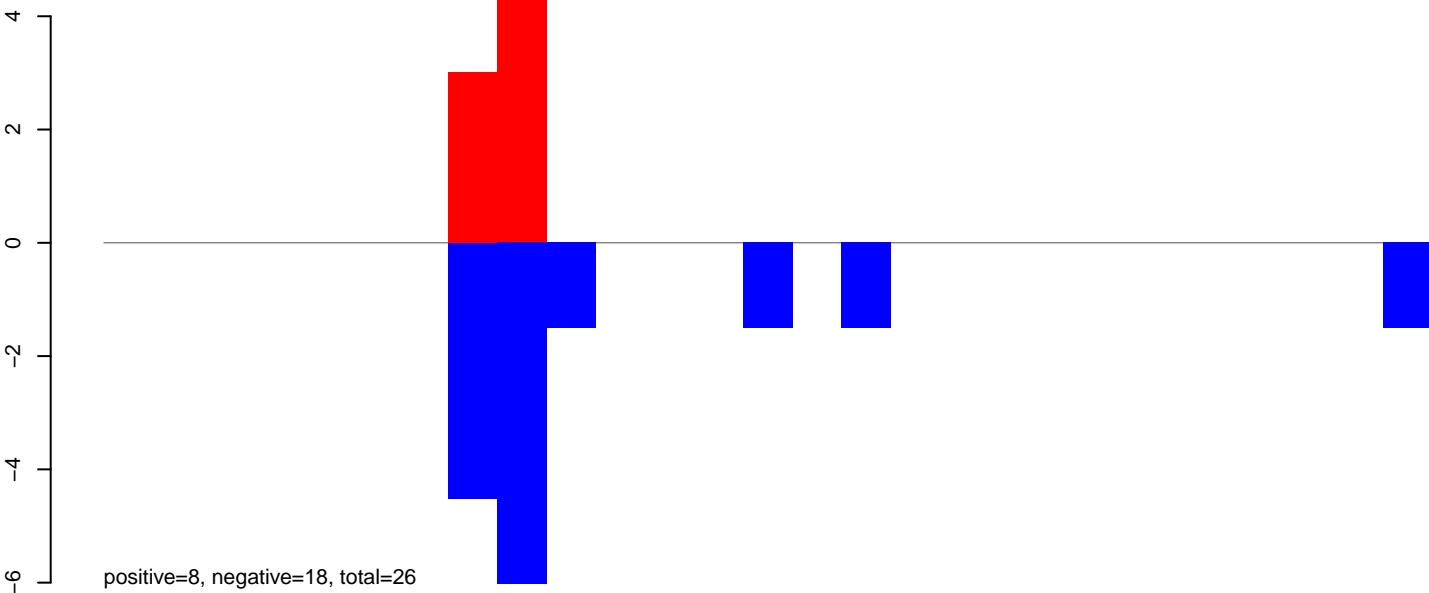
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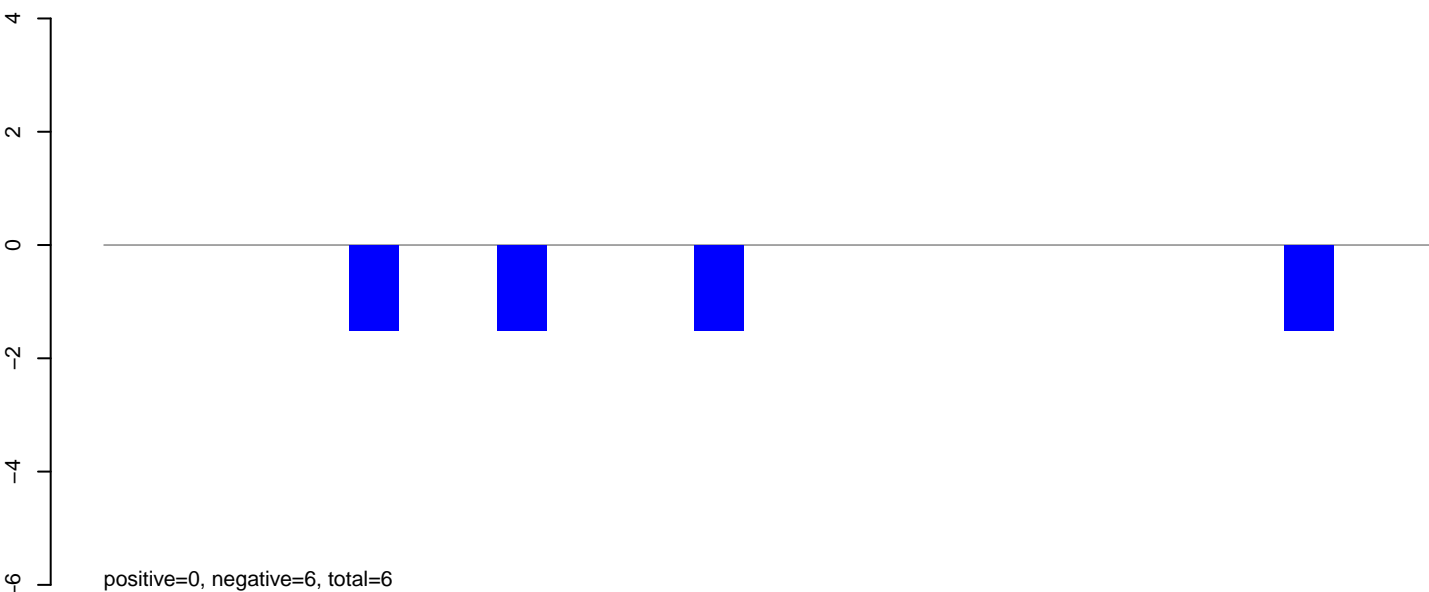
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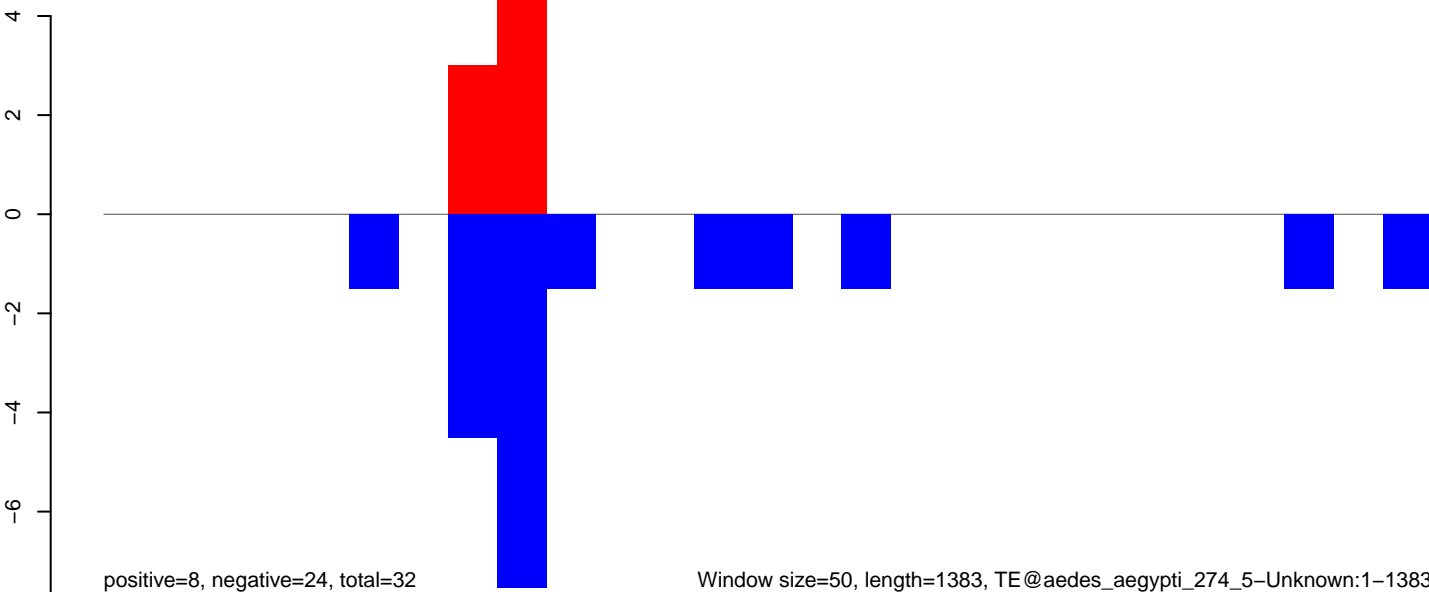
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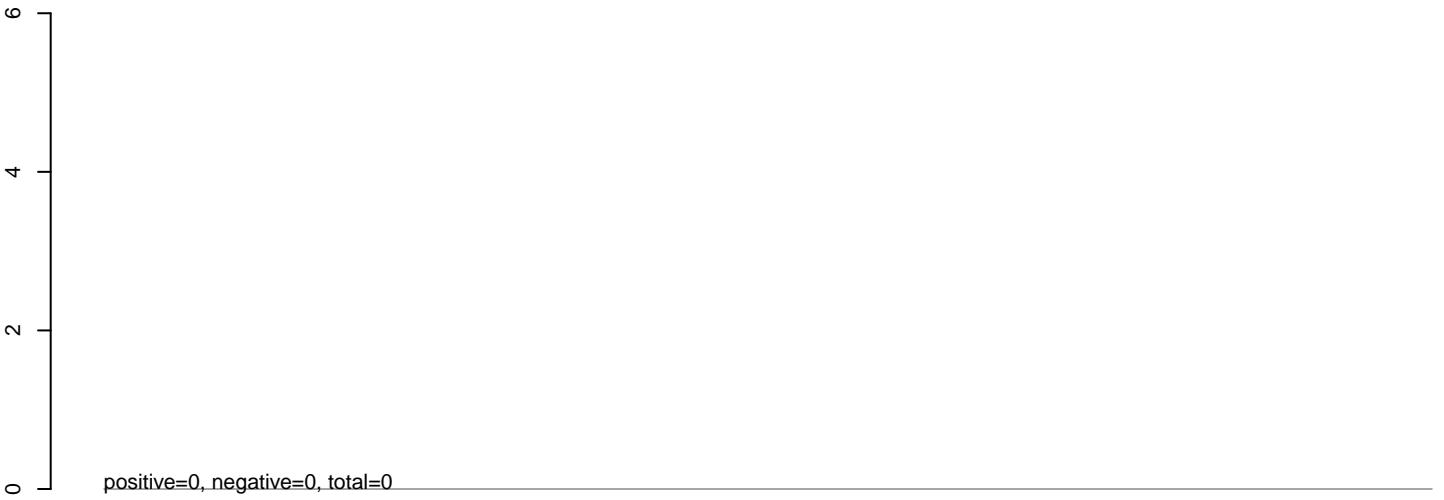


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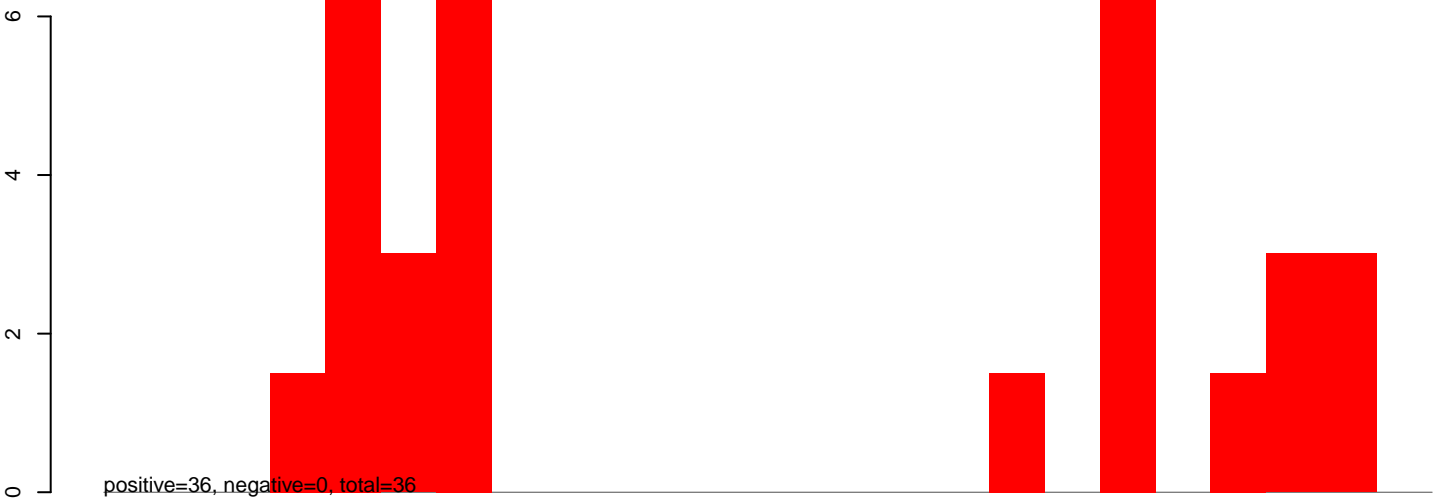


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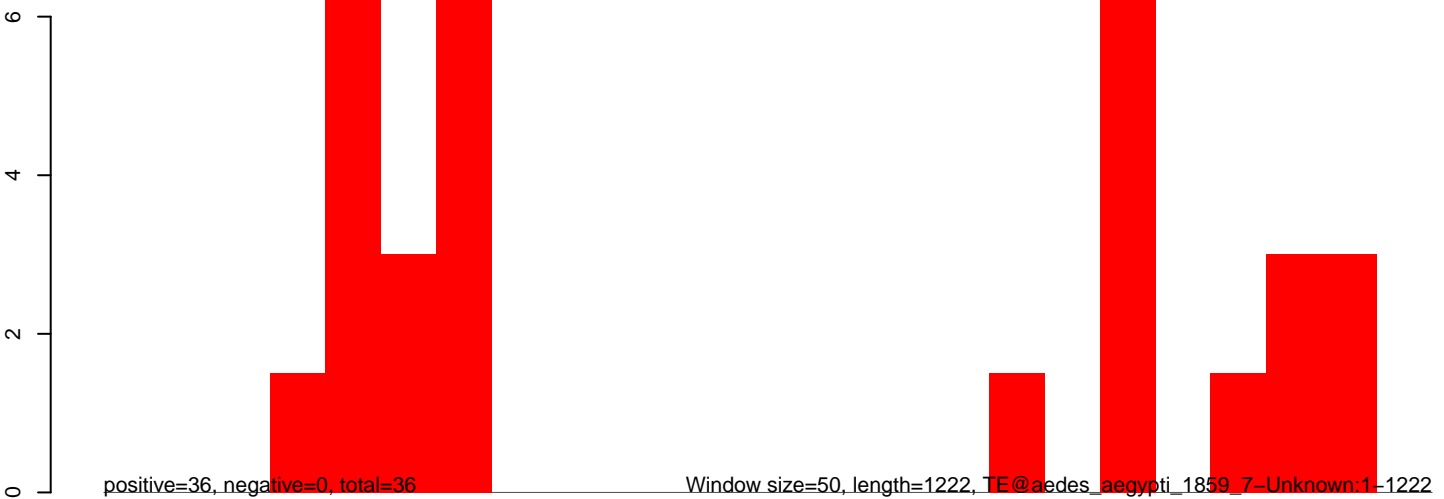
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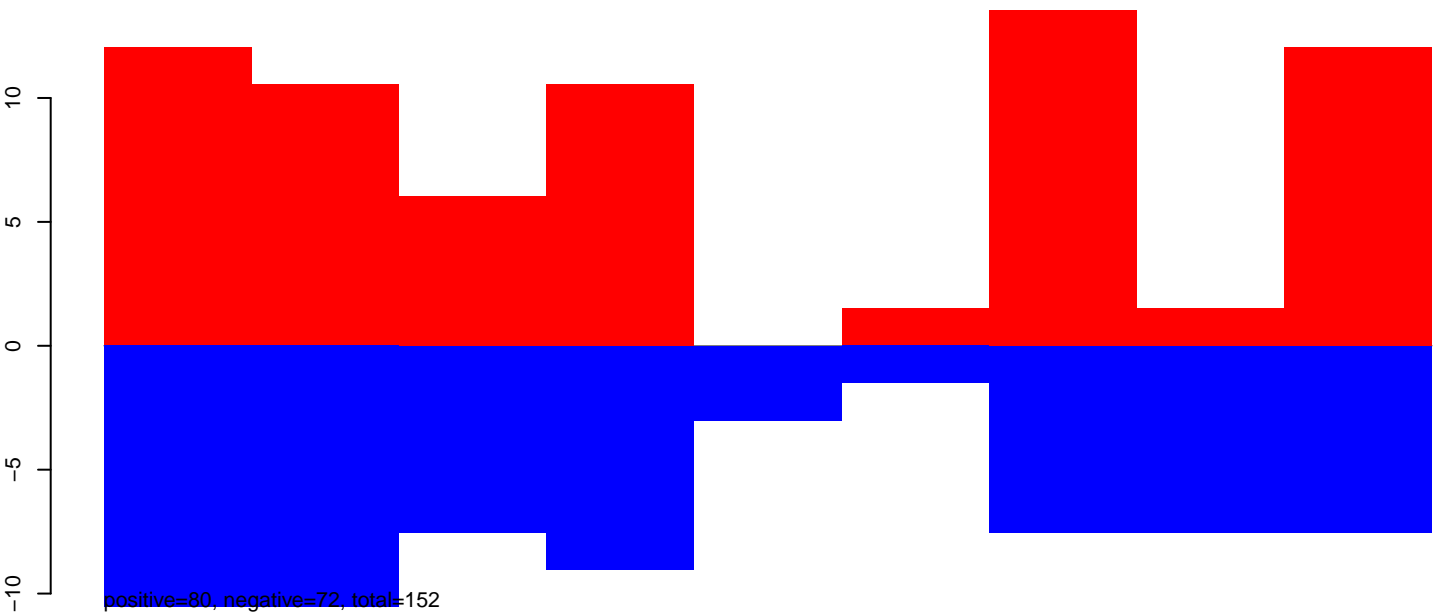
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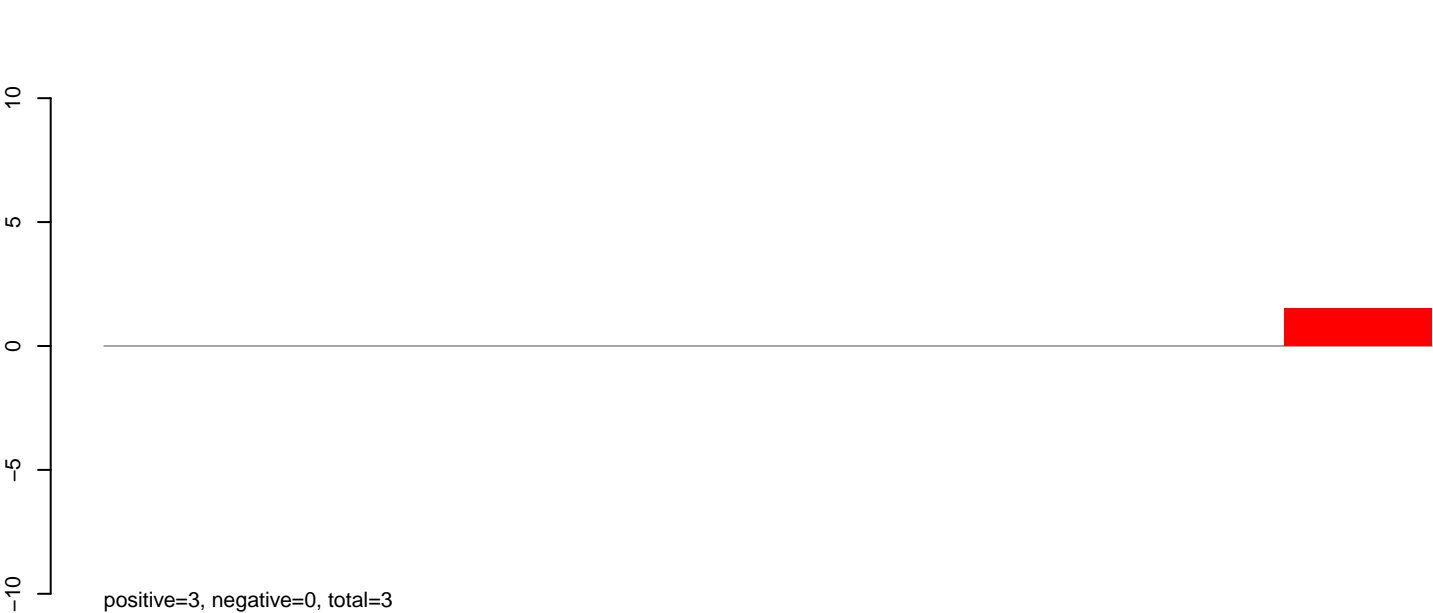
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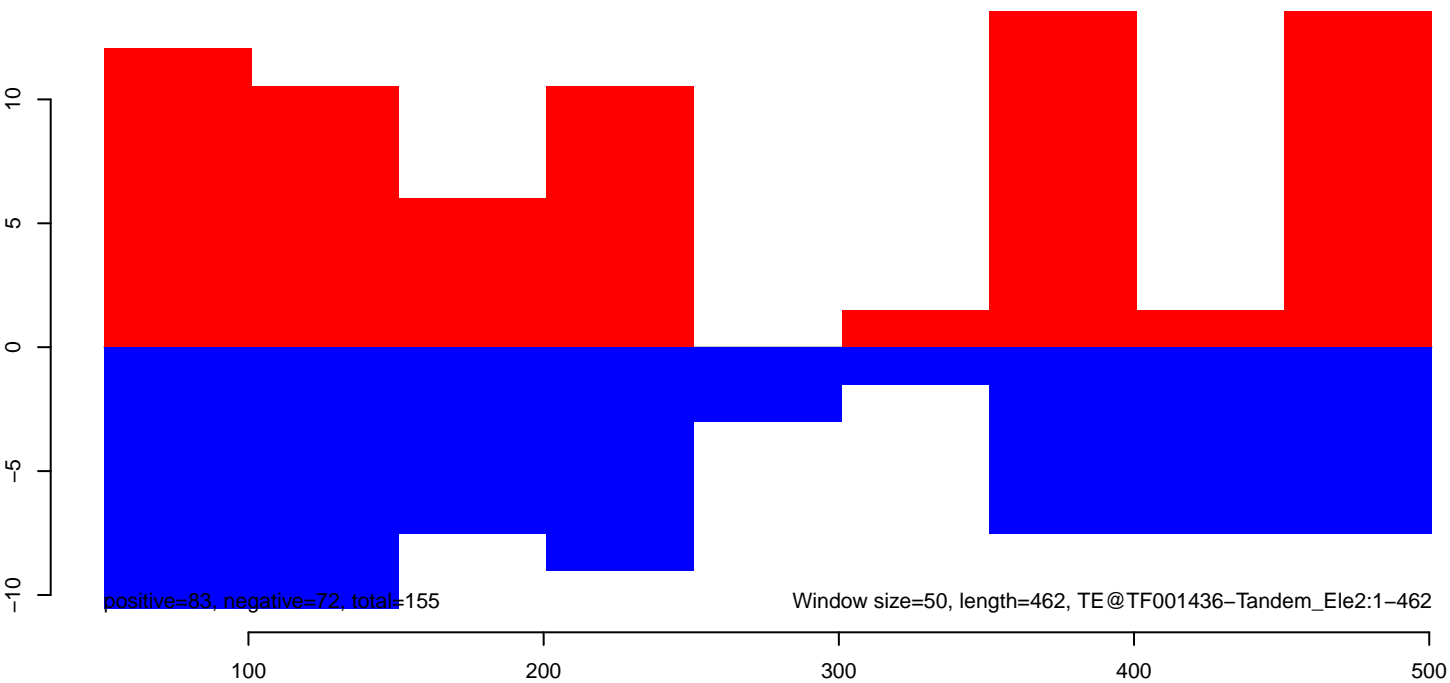
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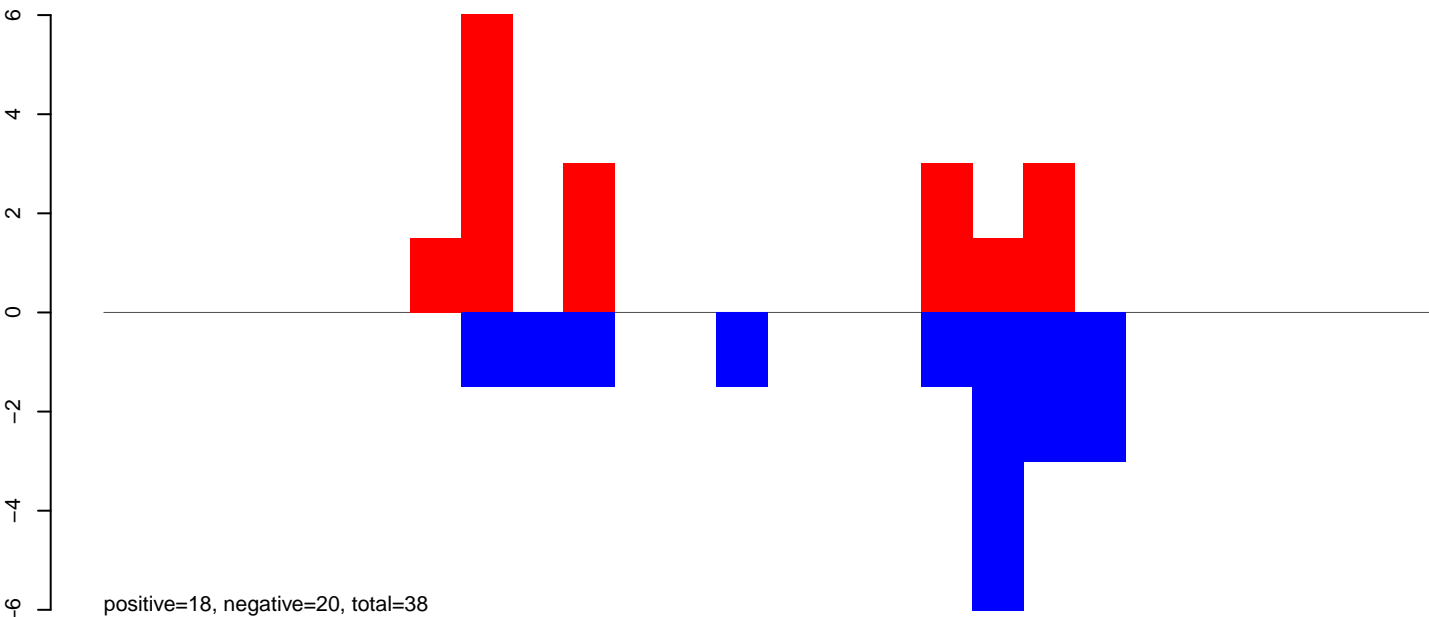
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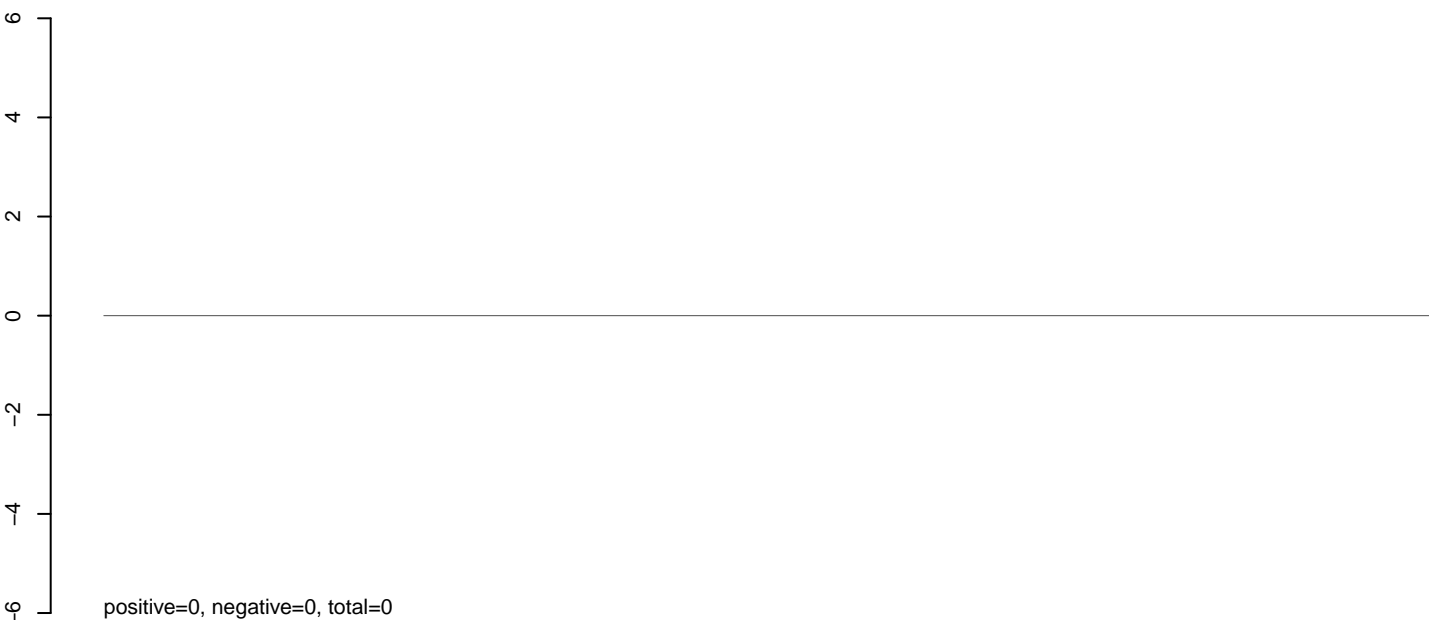
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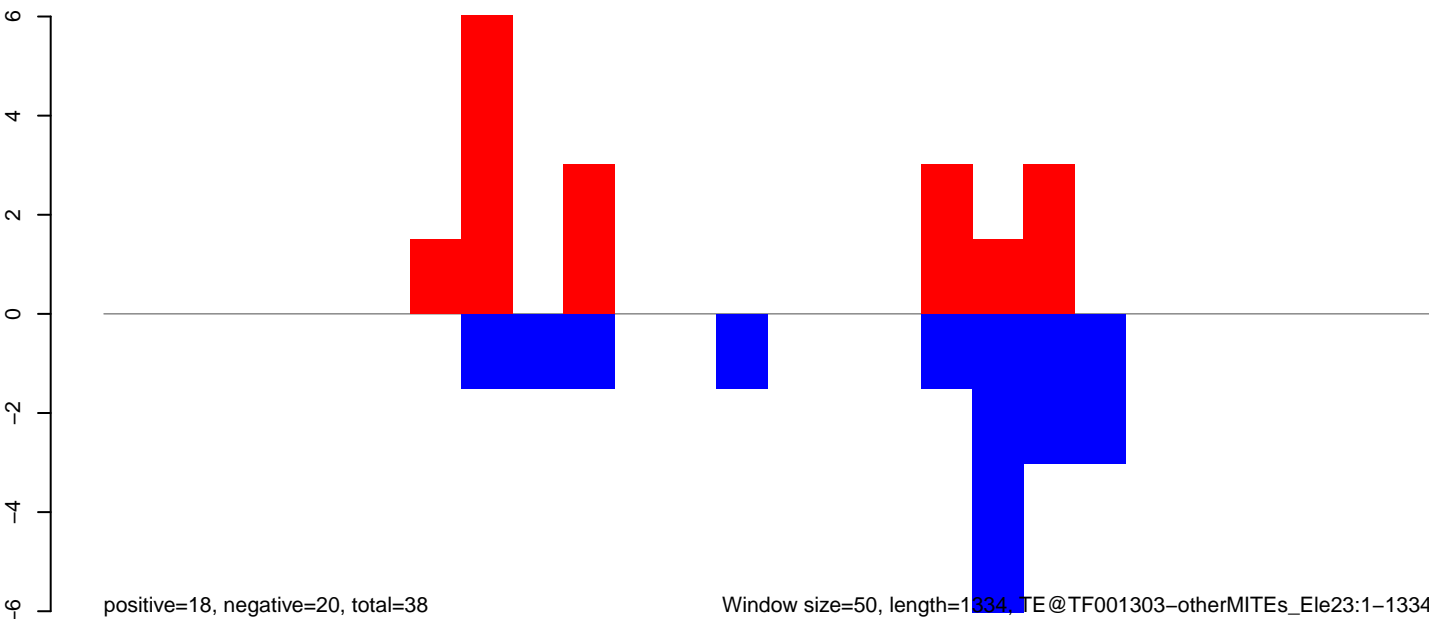
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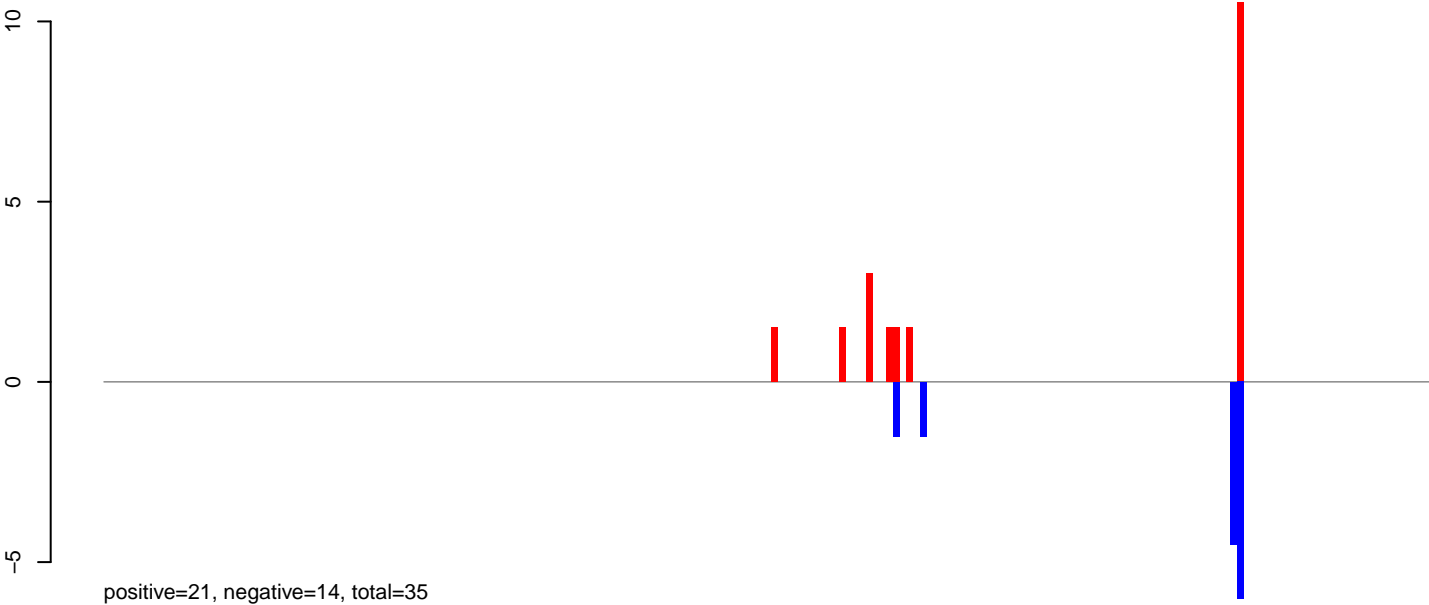


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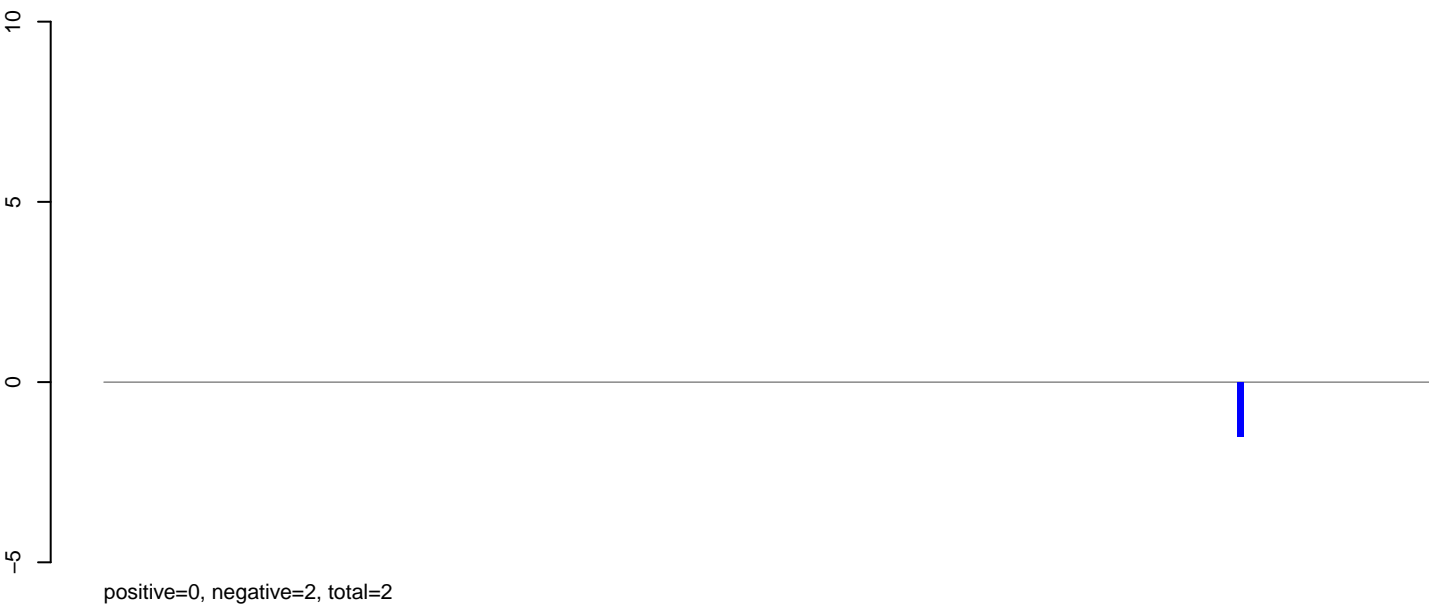


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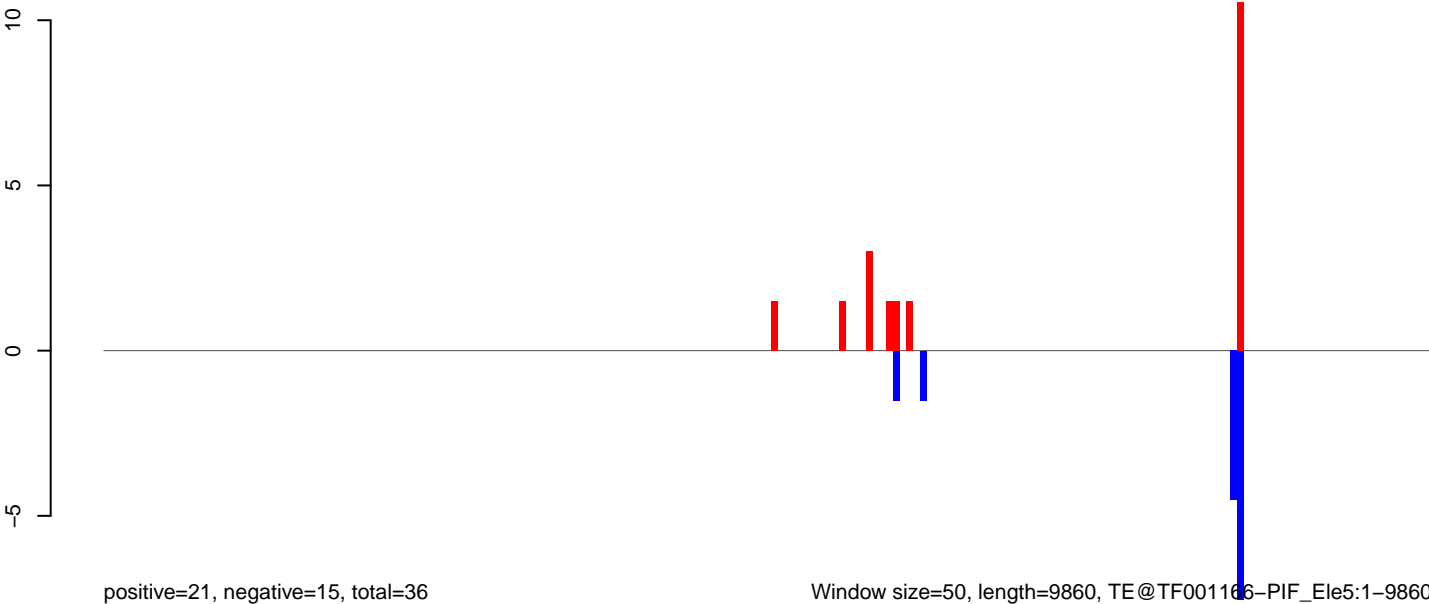
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



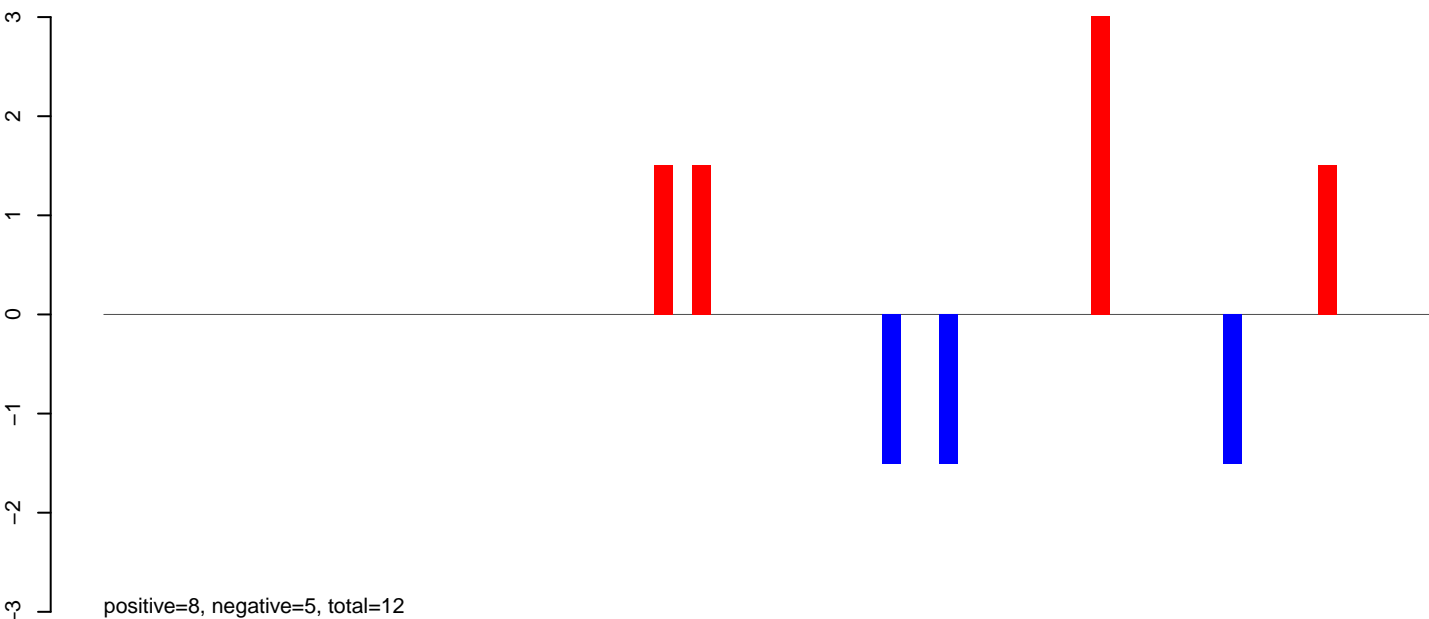
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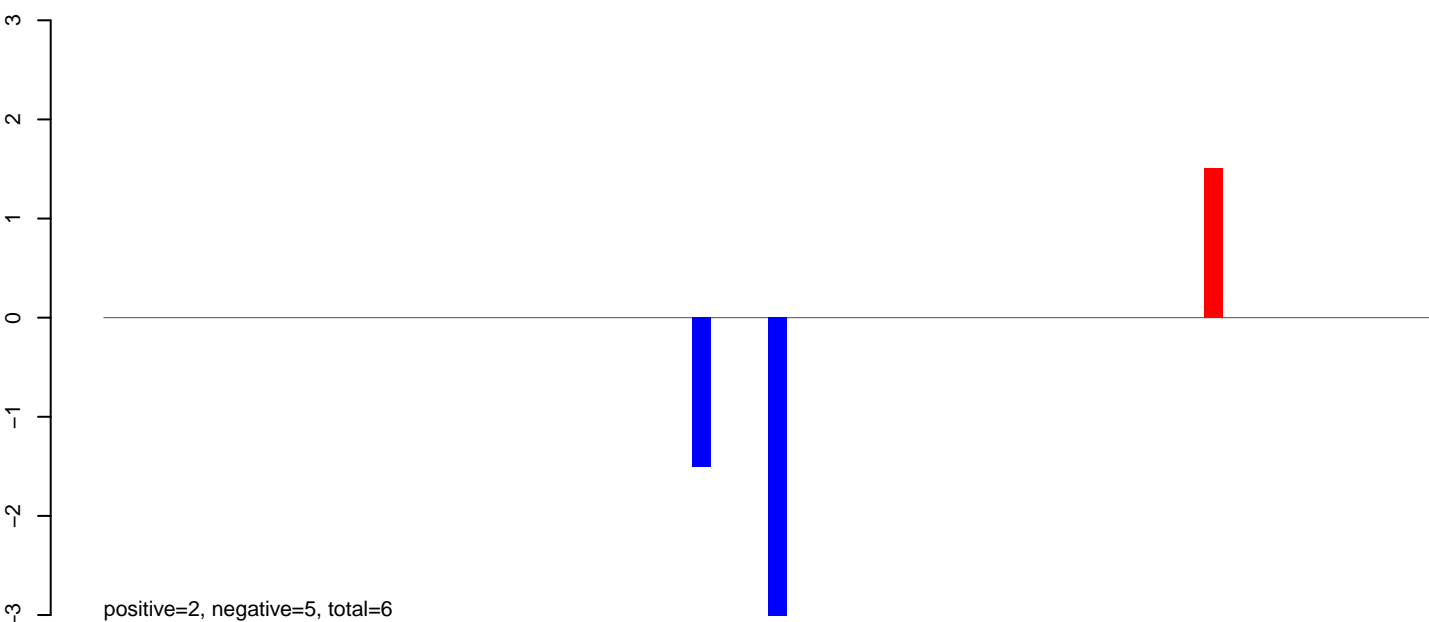
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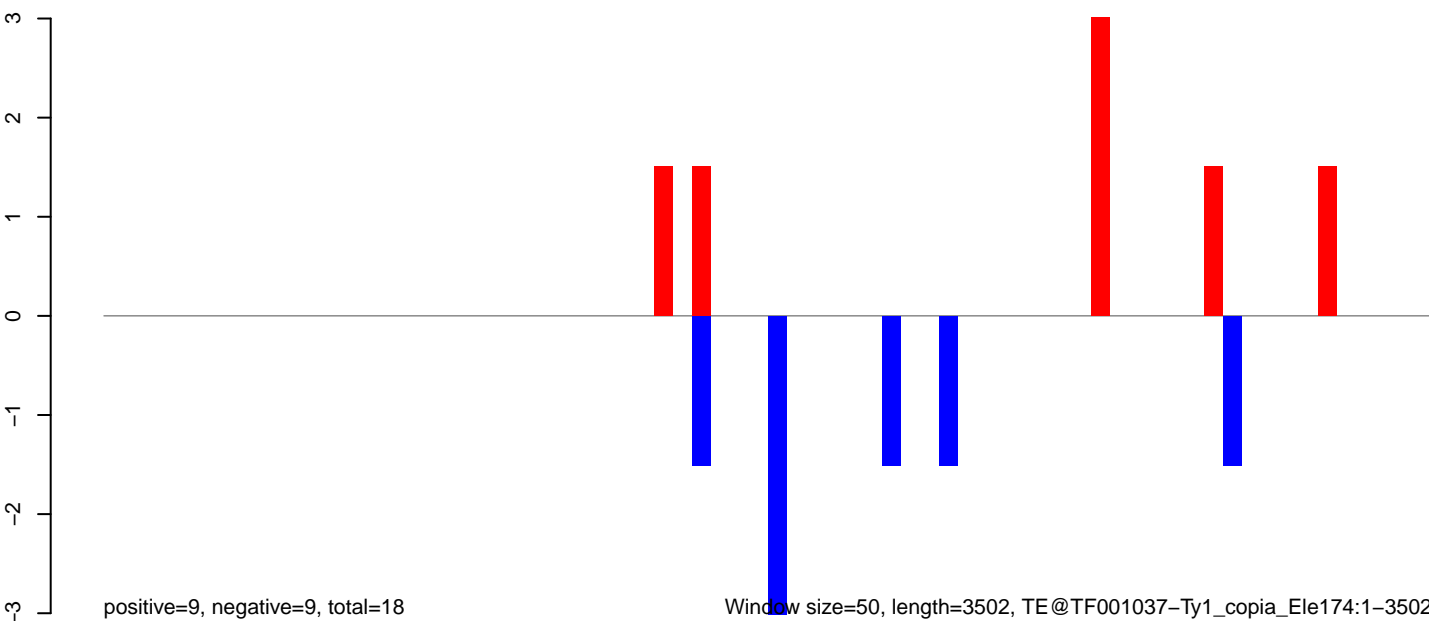
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



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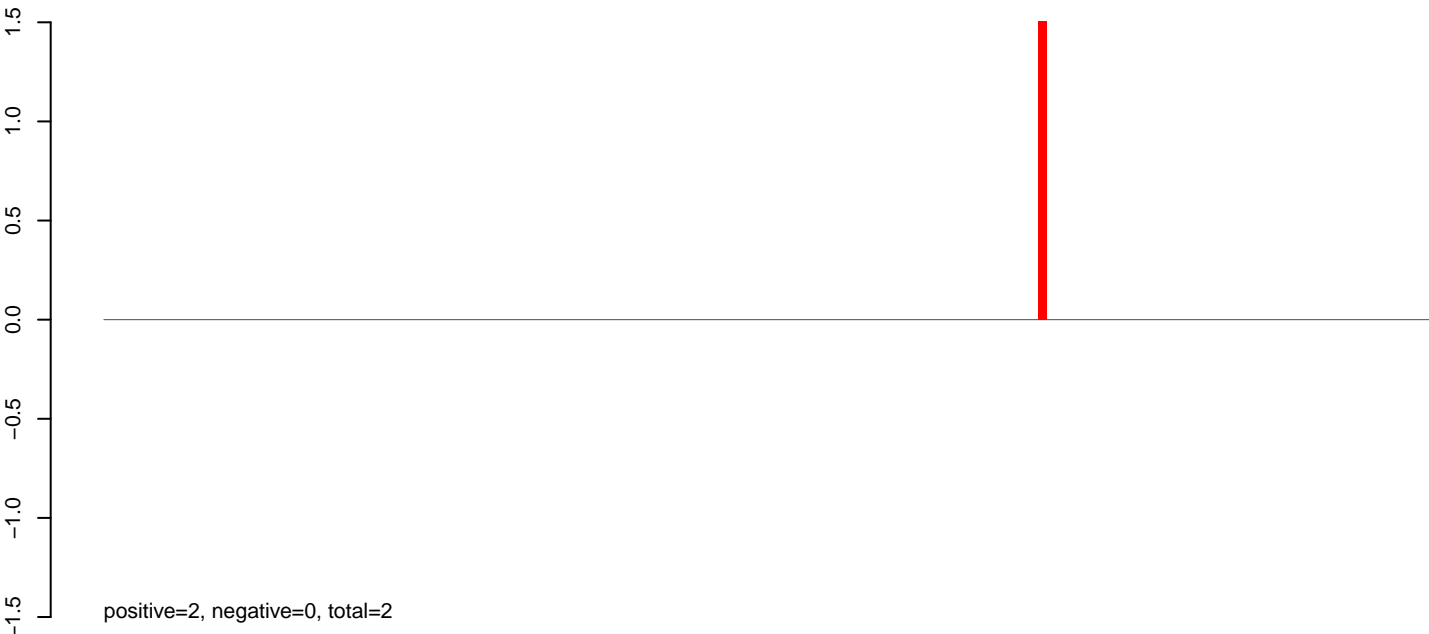
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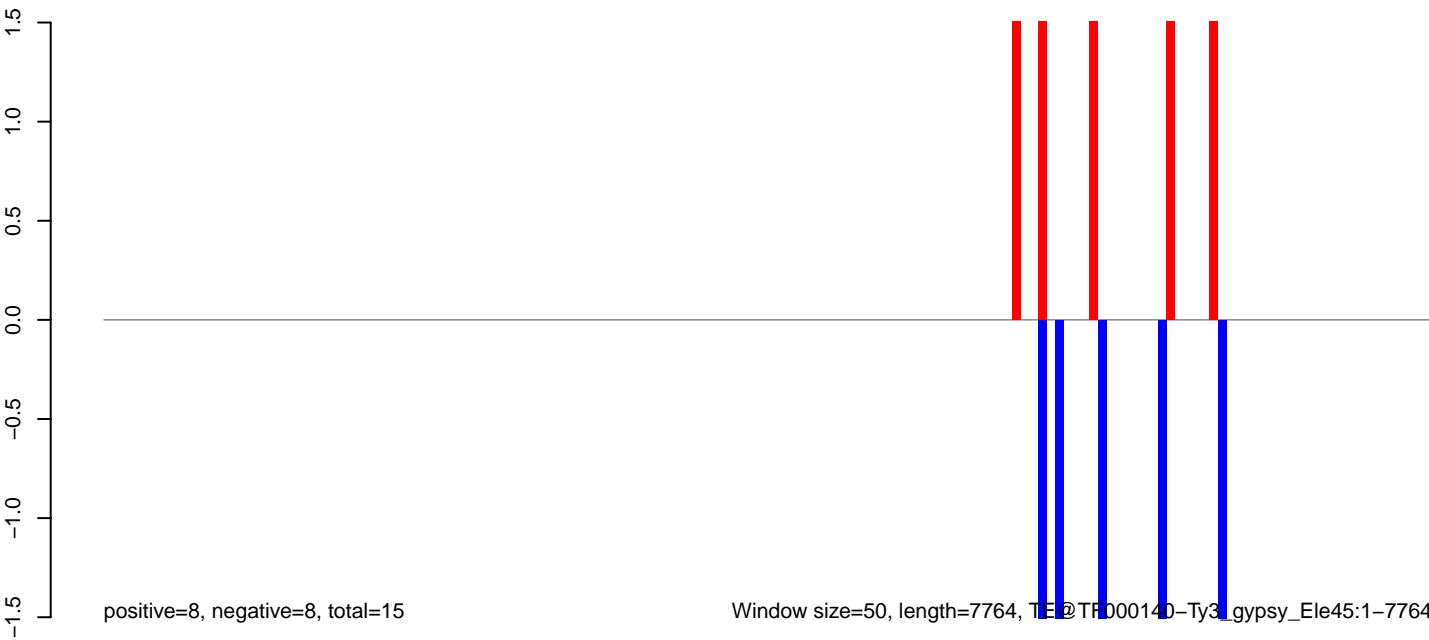
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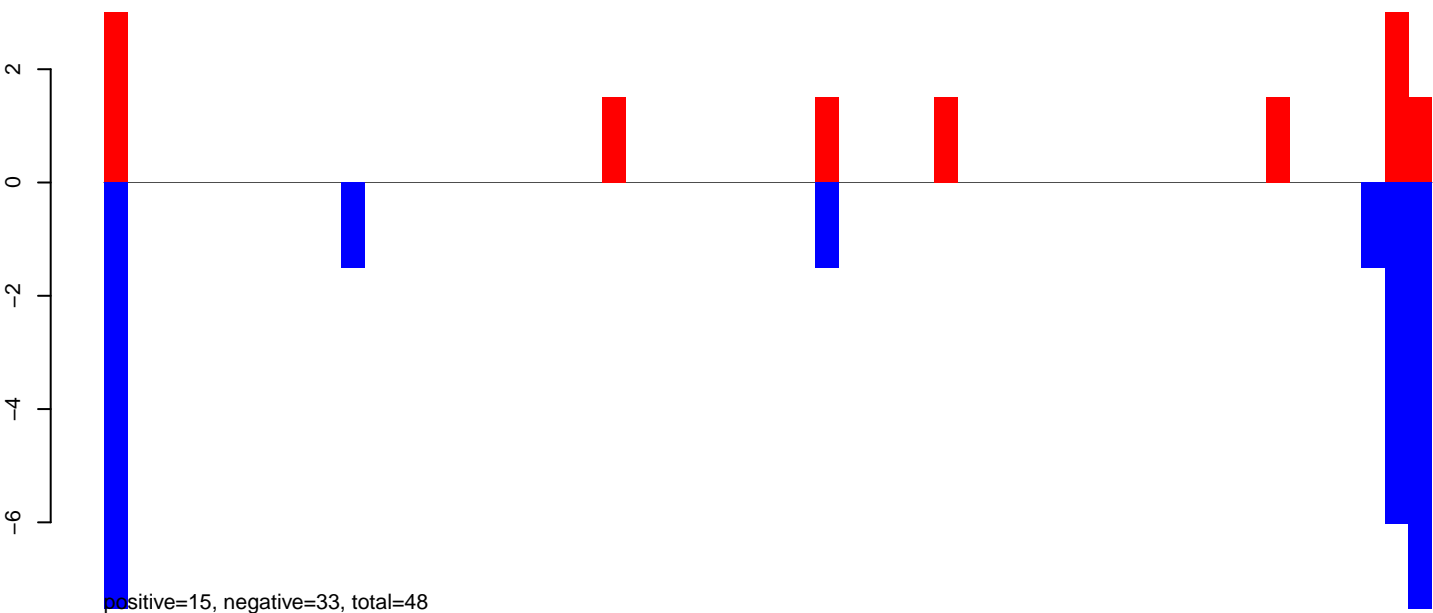
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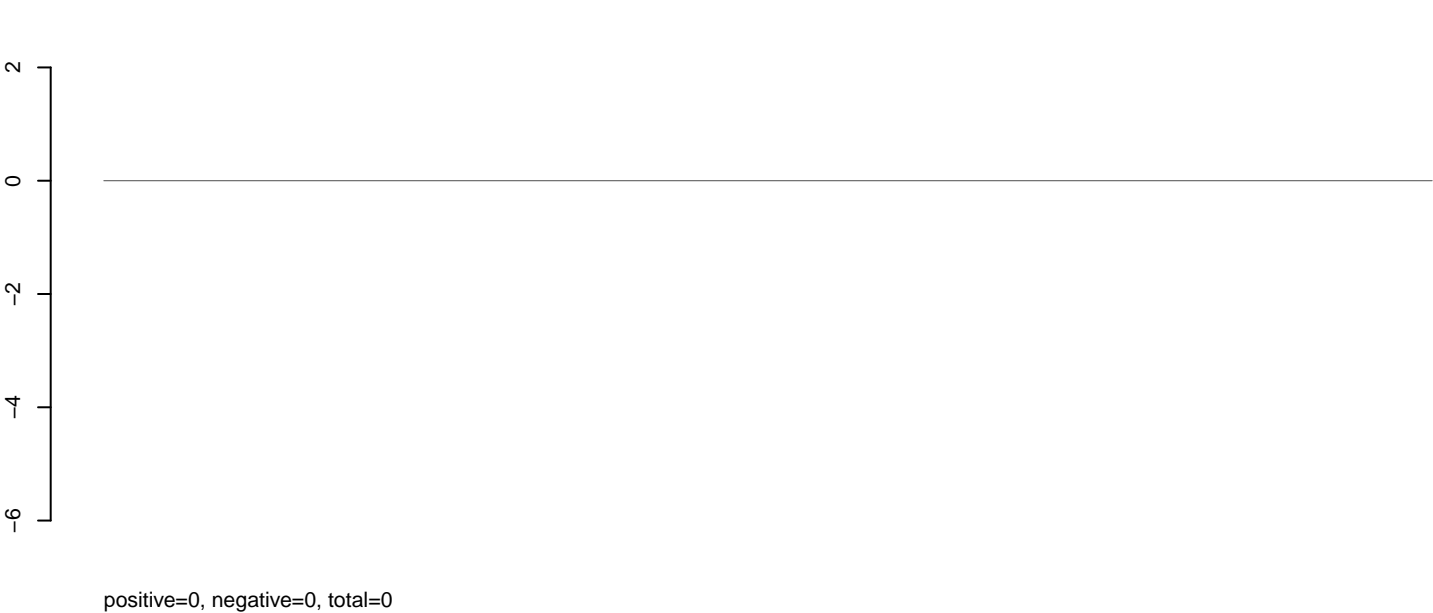
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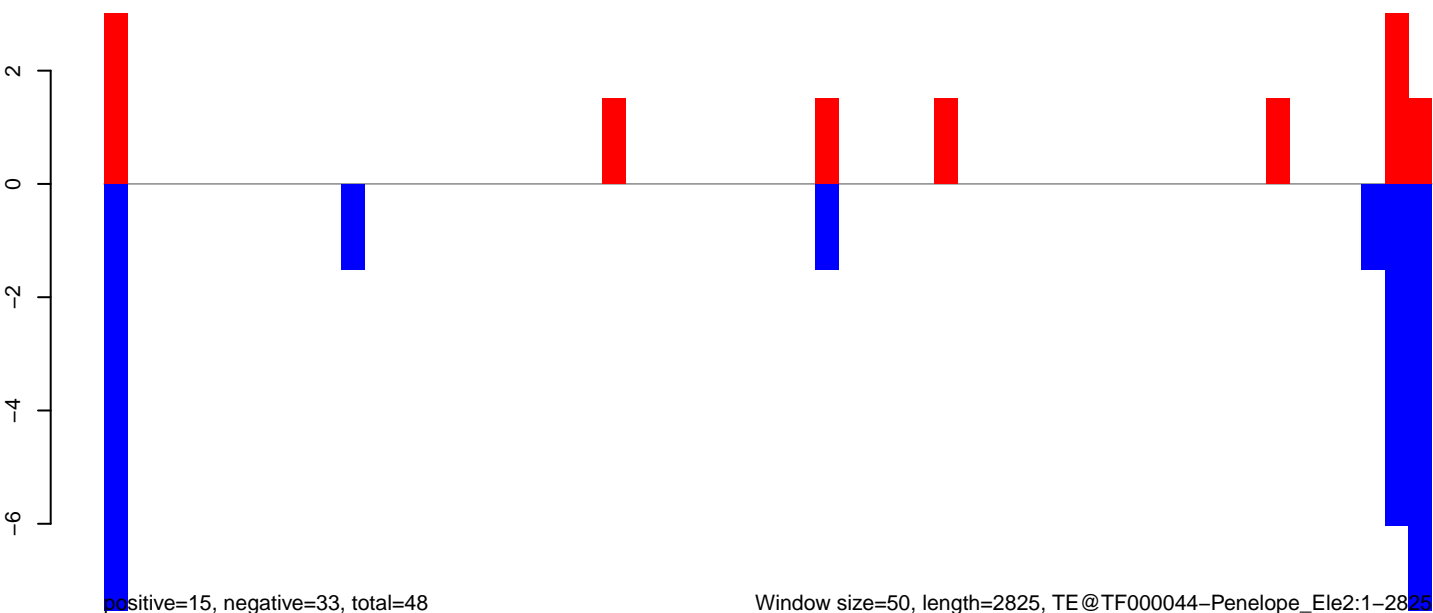
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

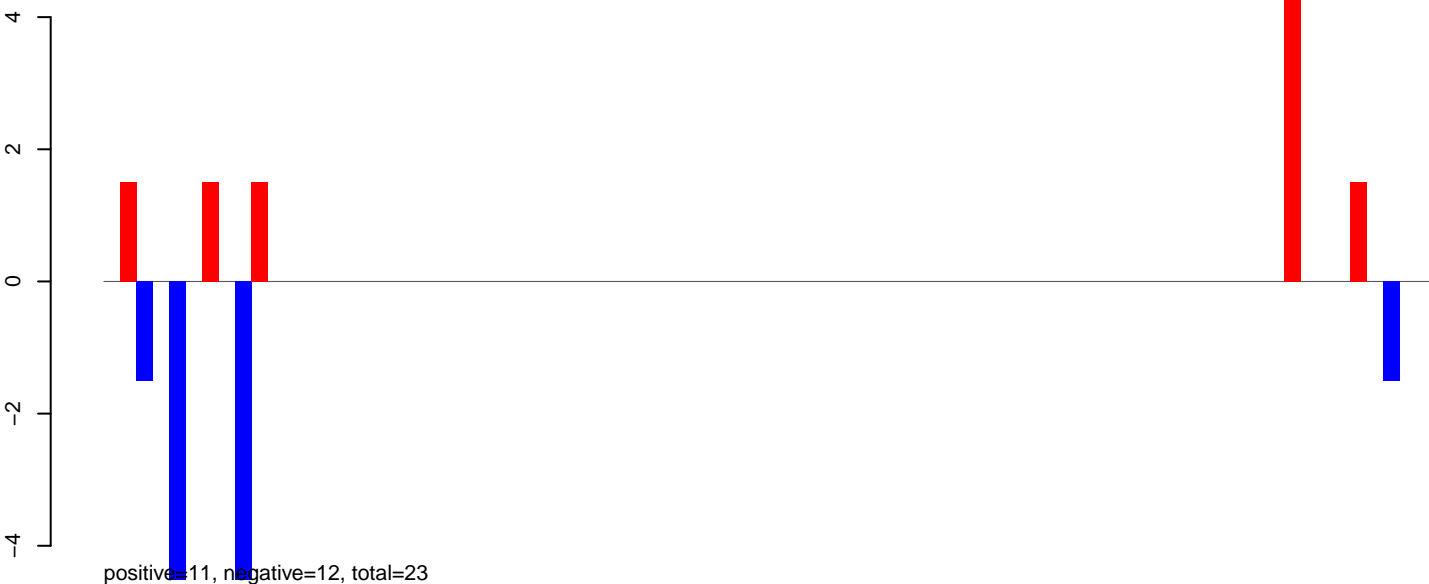


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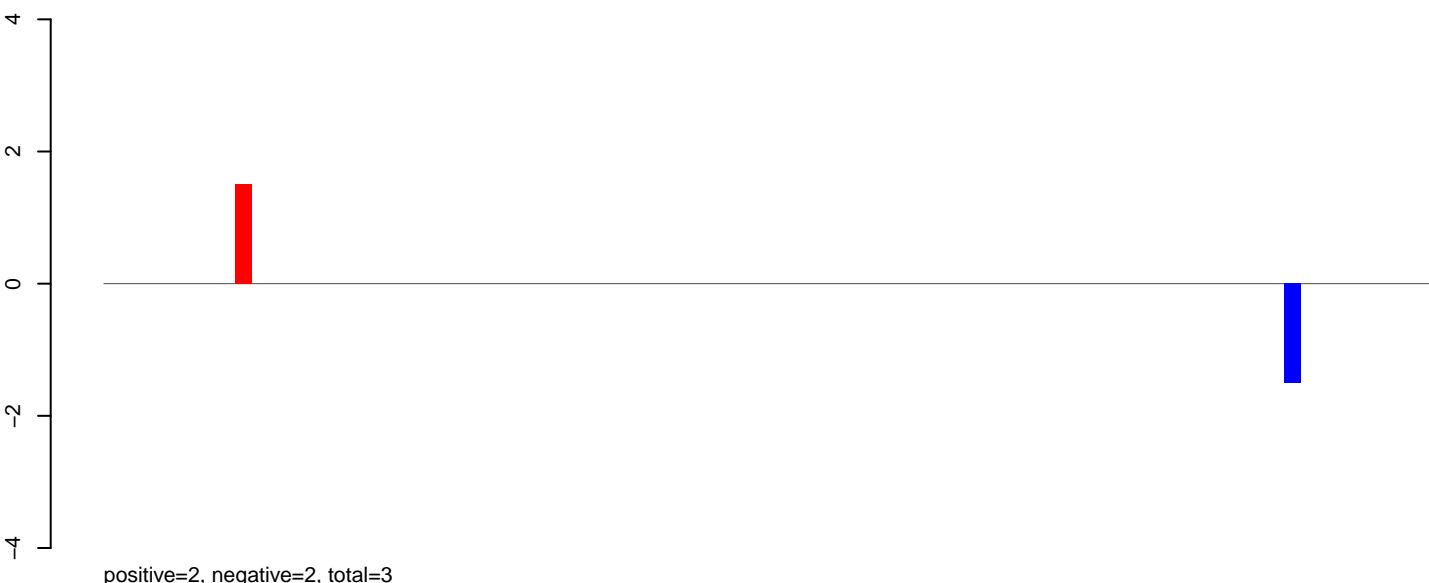


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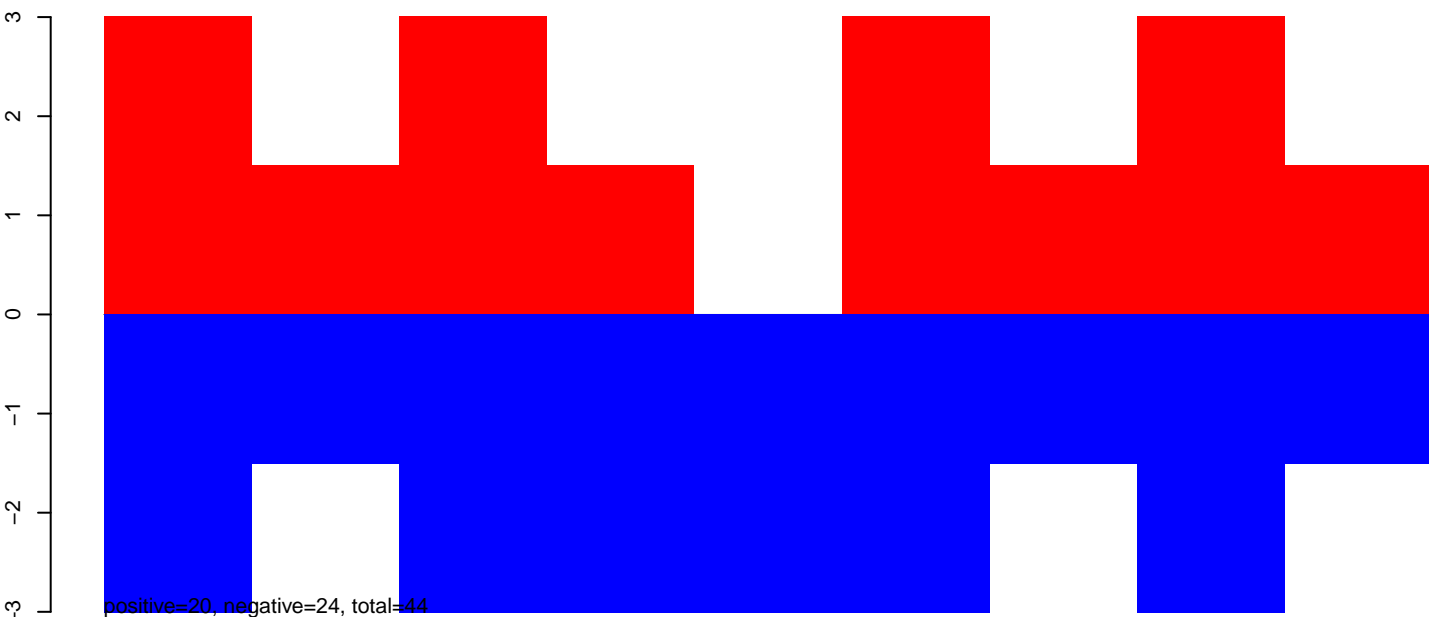
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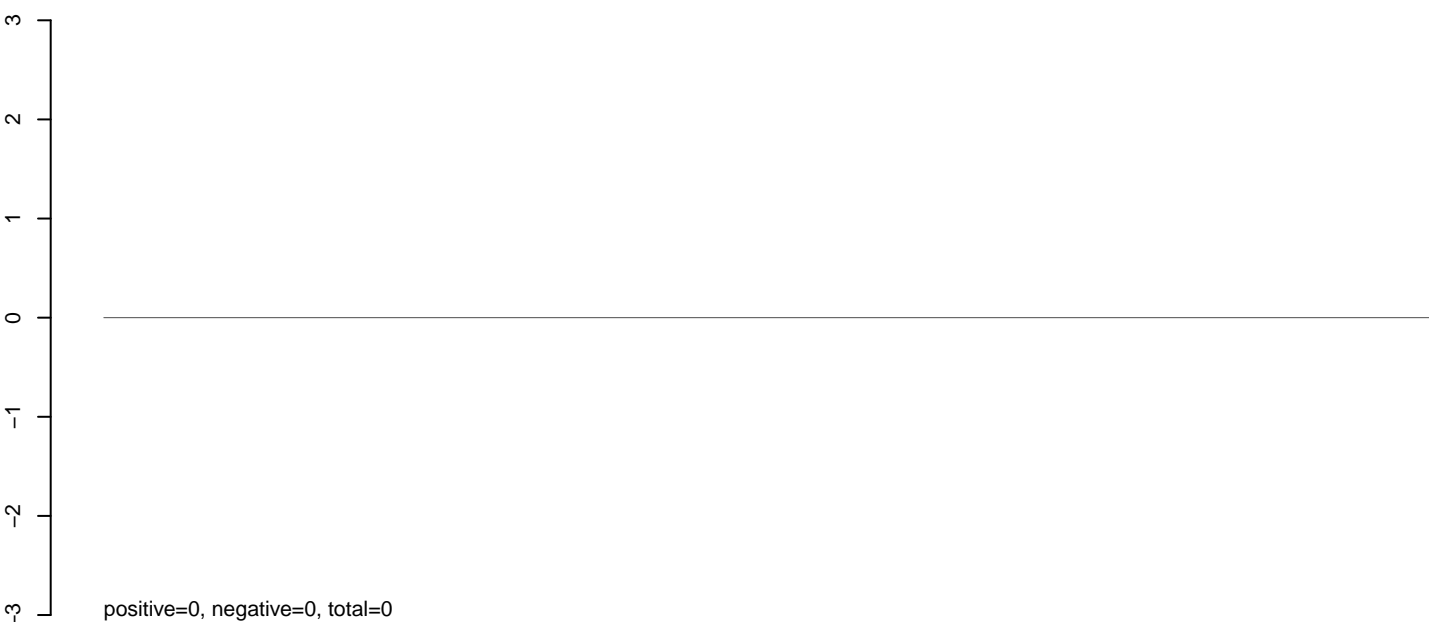
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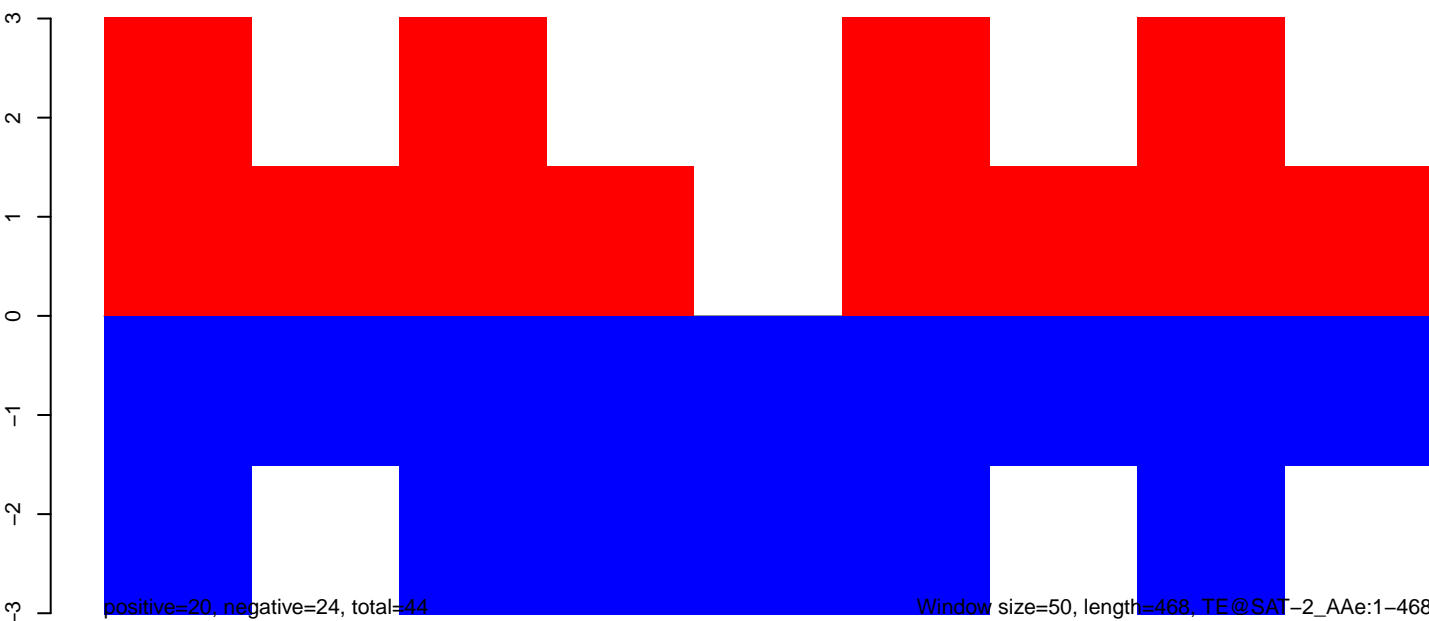
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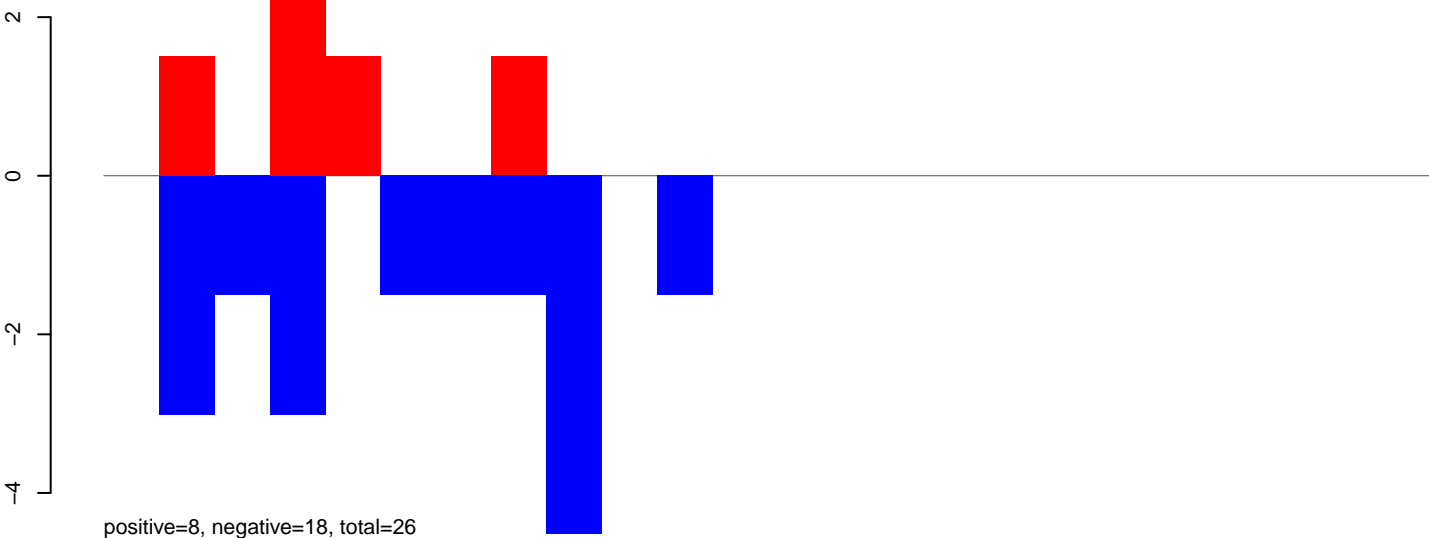
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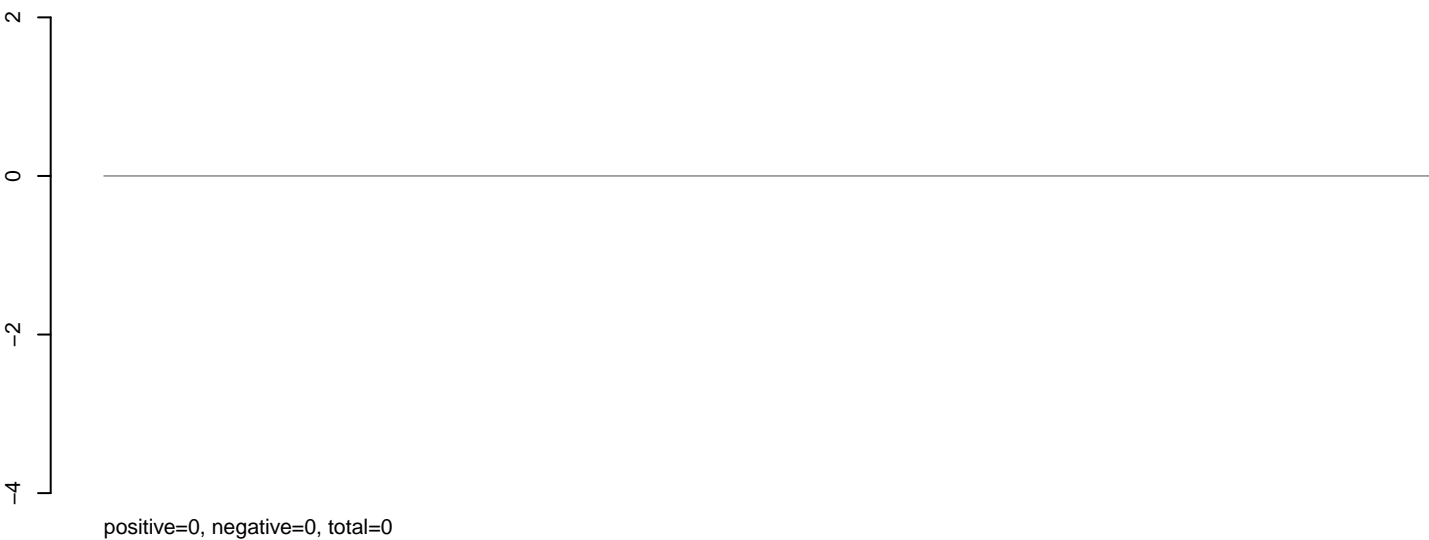
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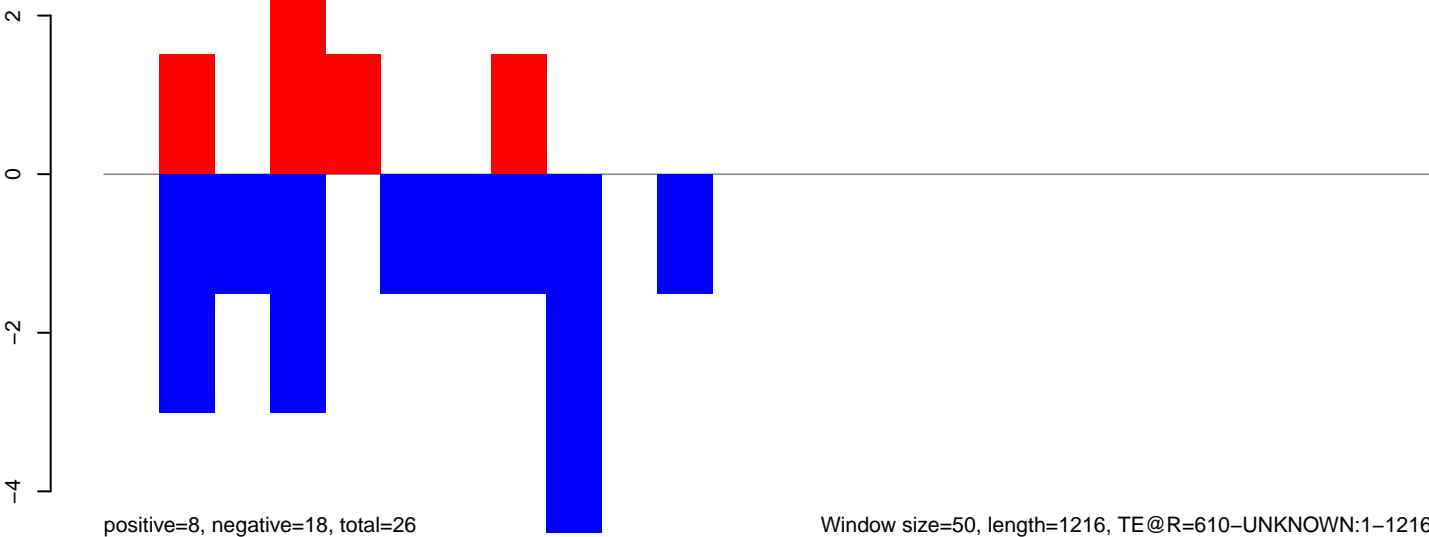
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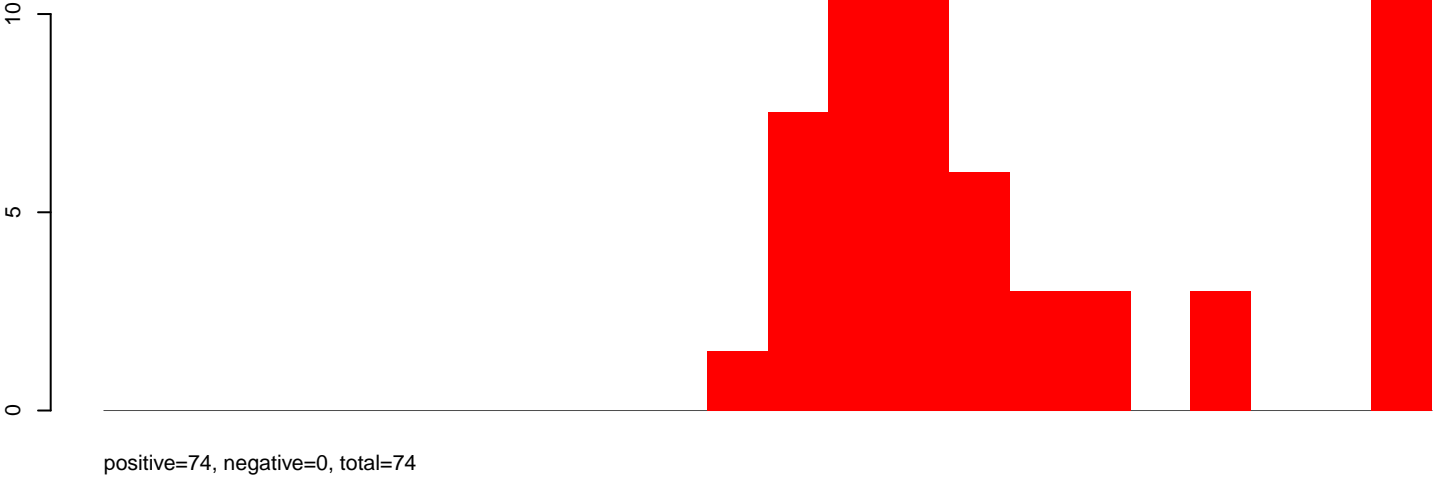


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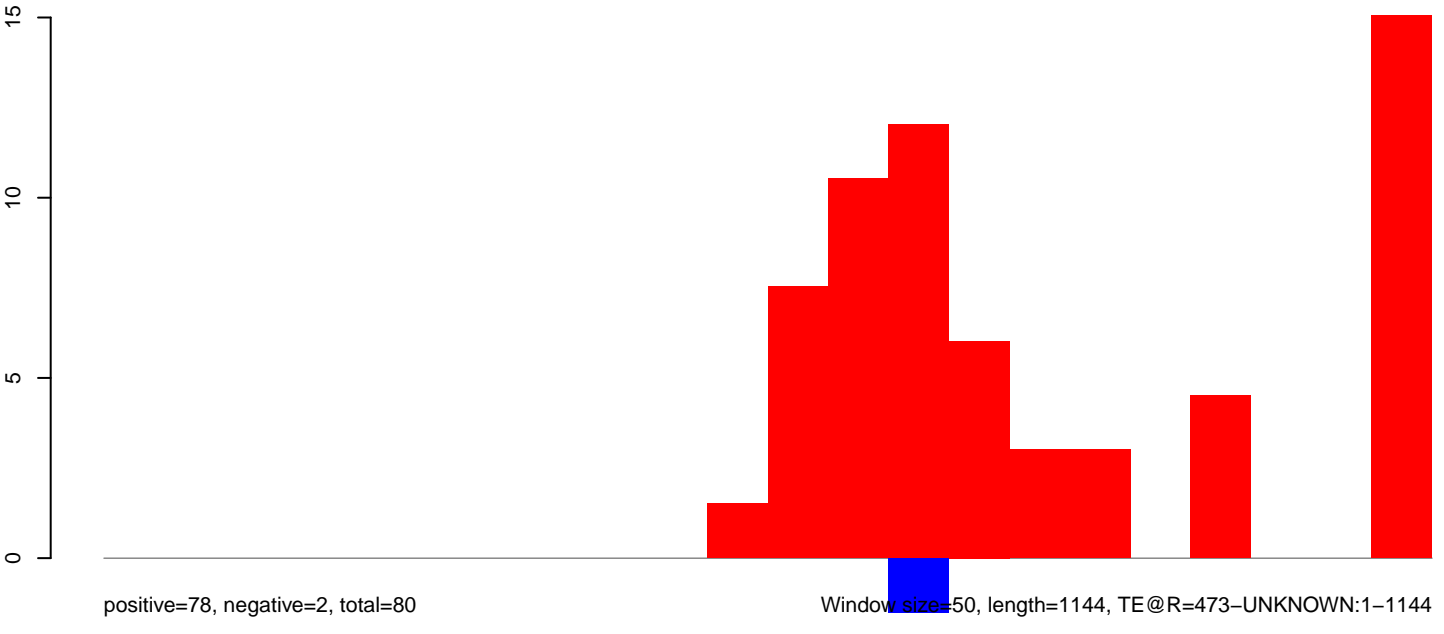
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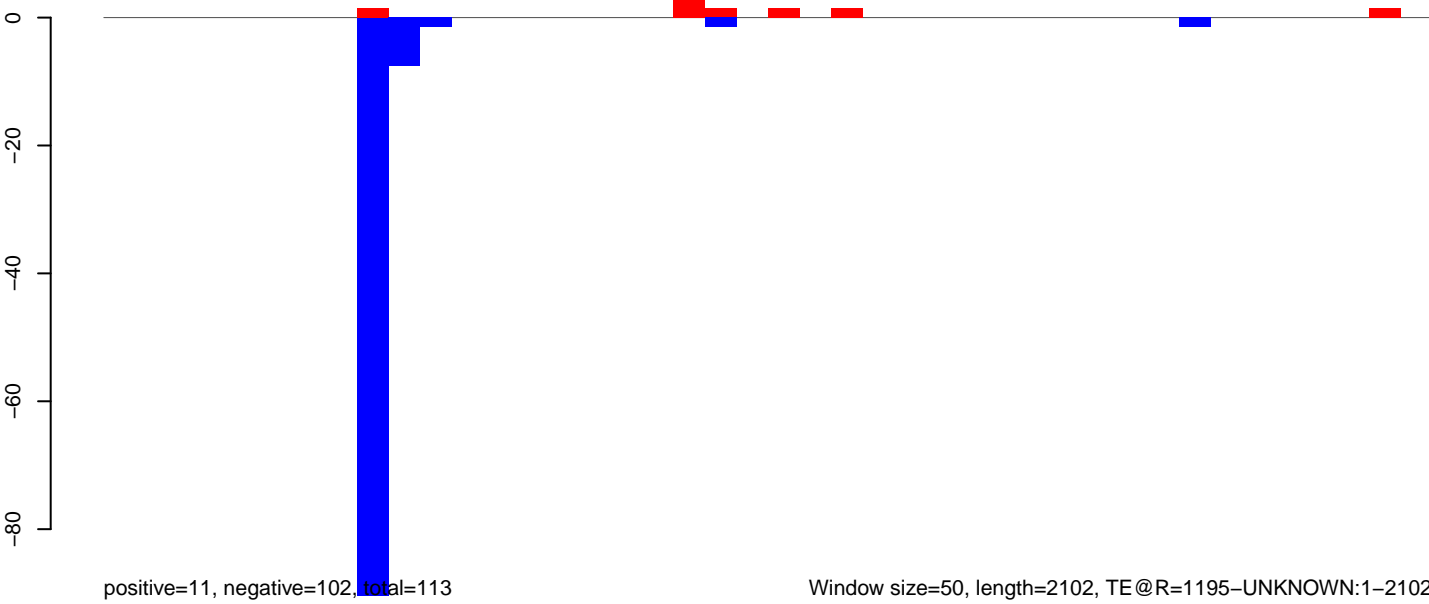
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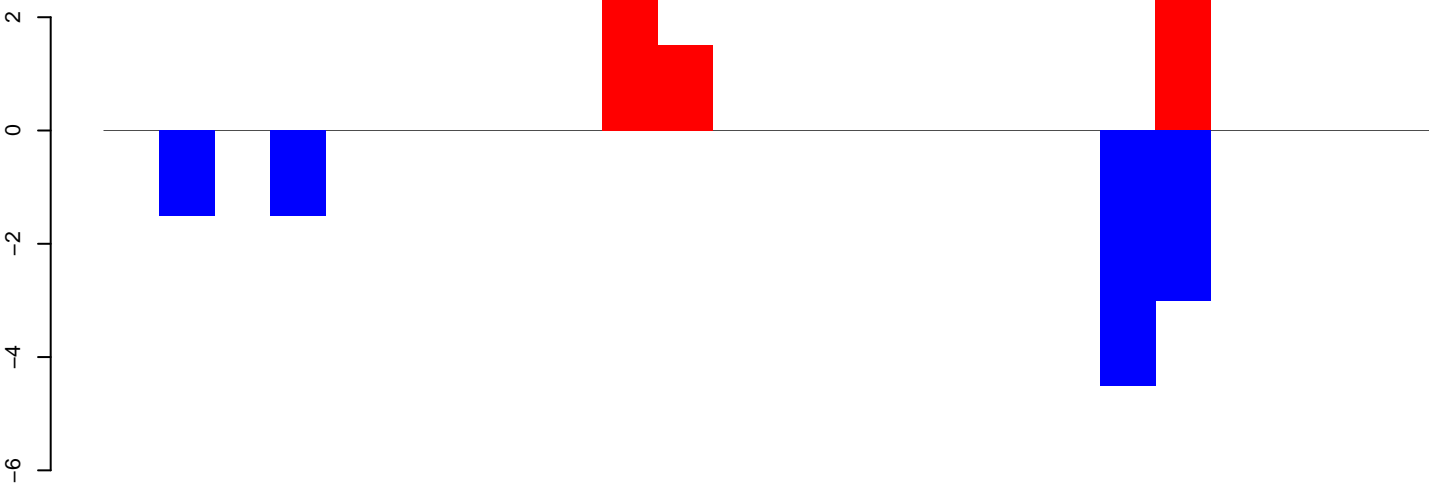
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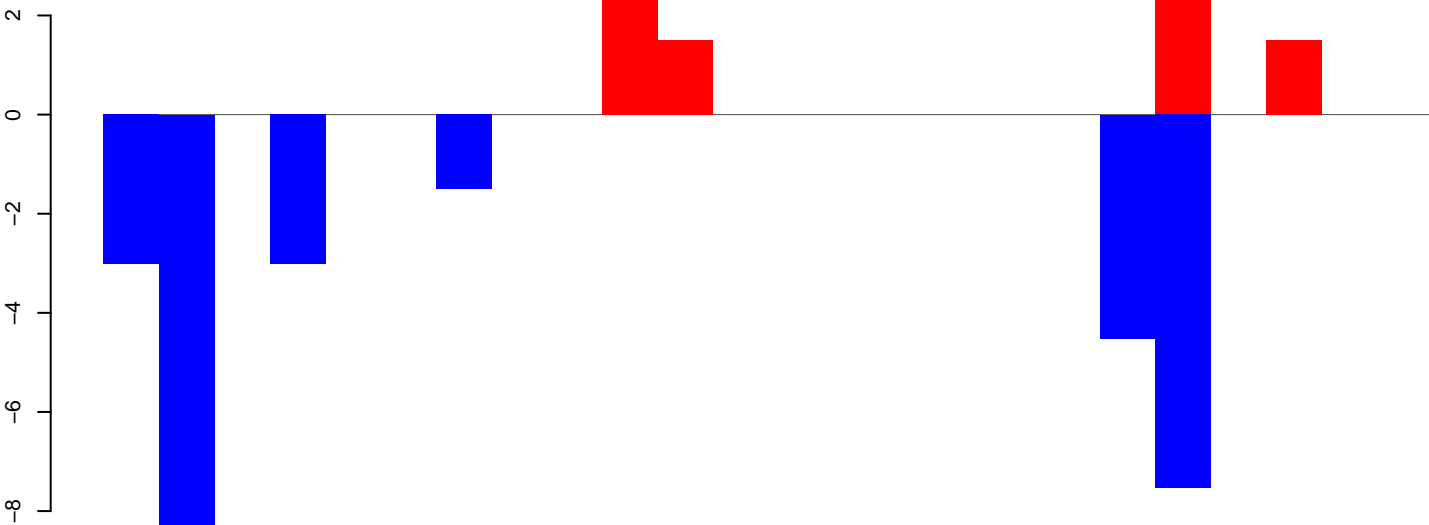
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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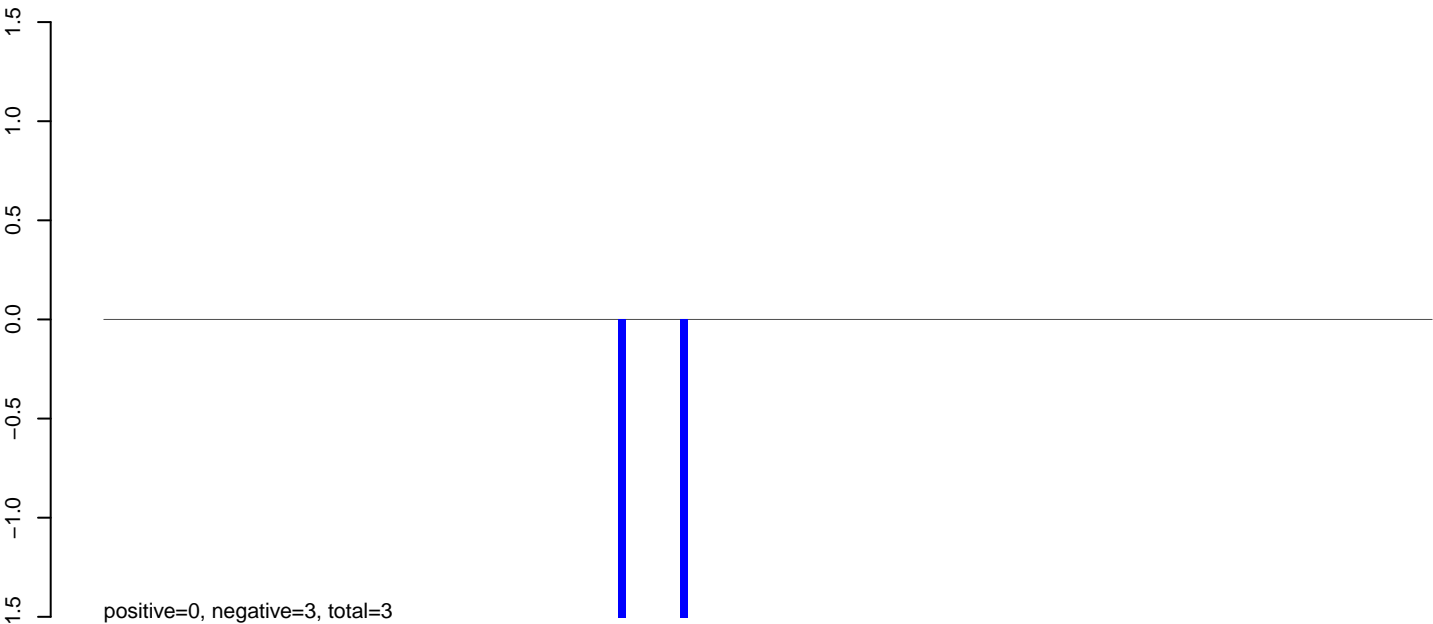


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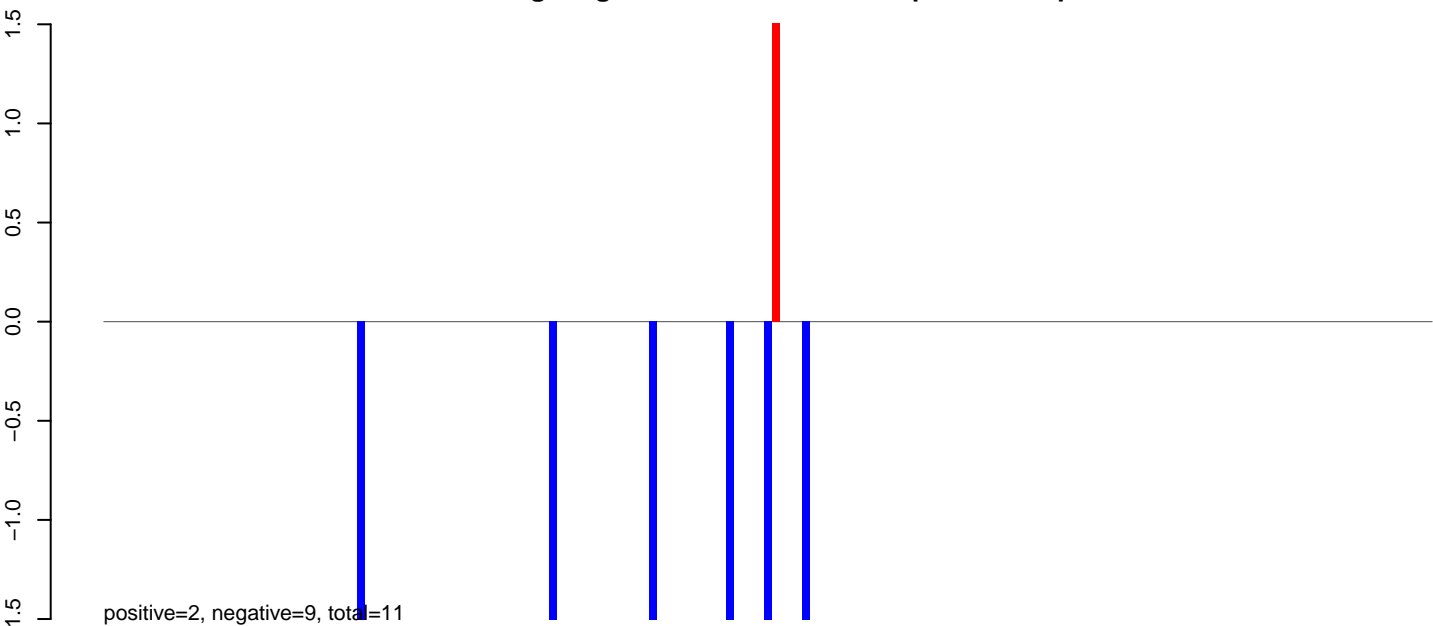
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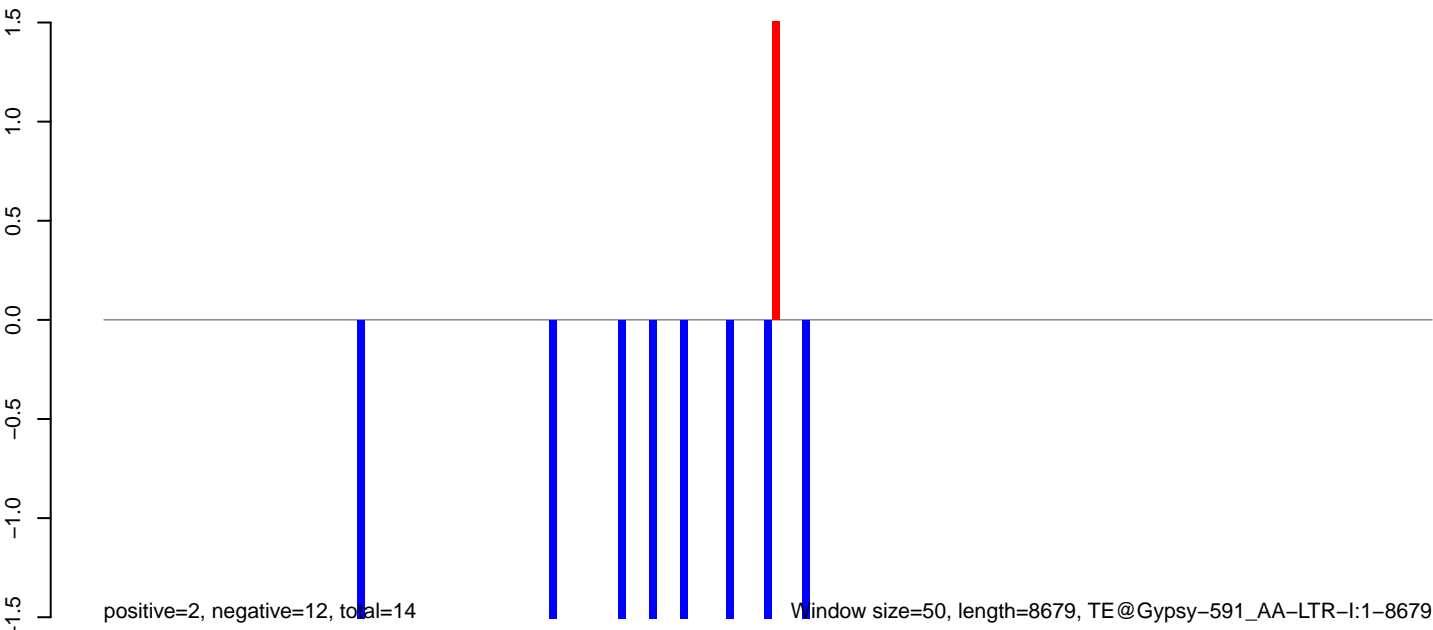
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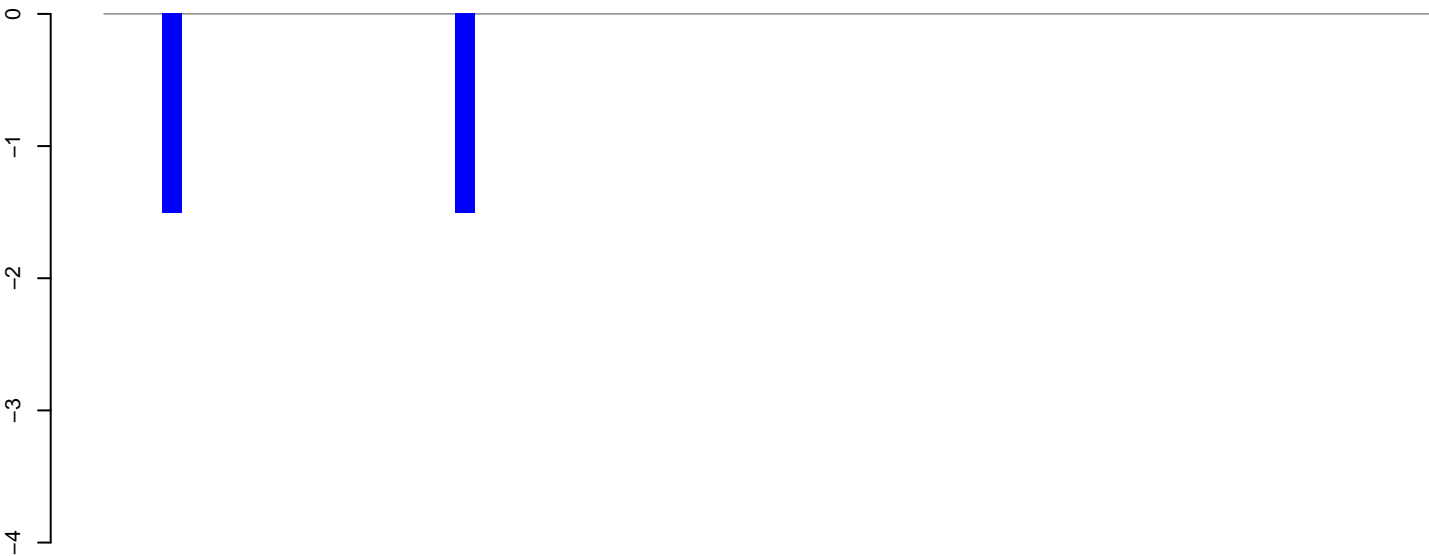
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

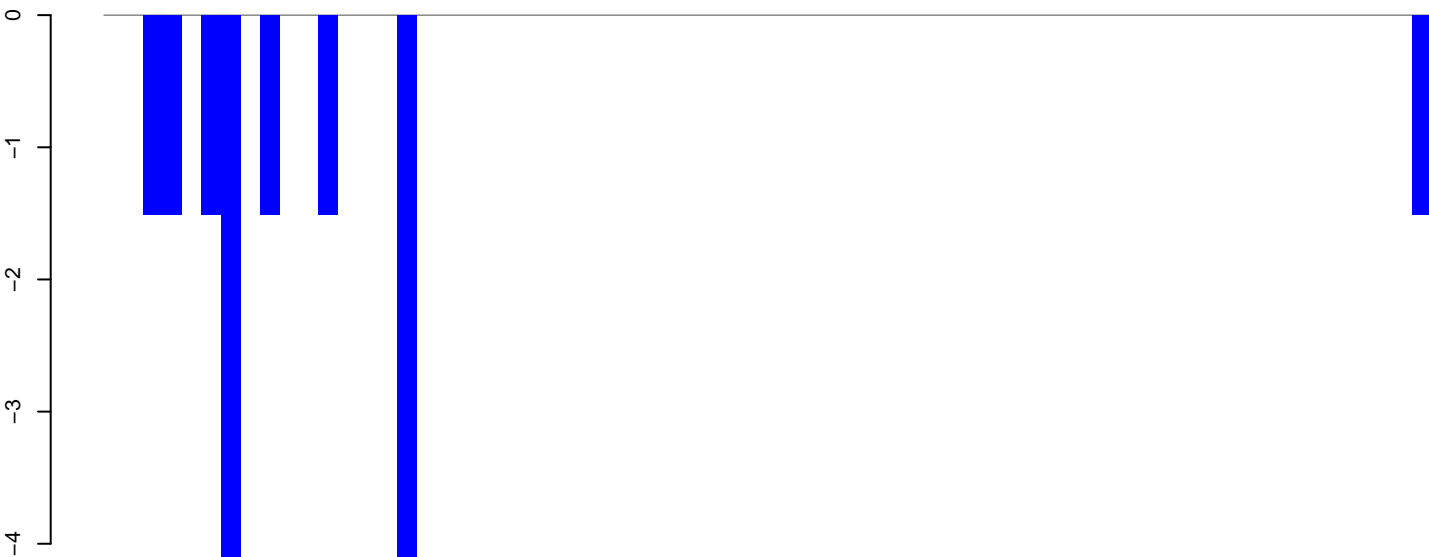


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positive=0, negative=3, total=3

AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=20, total=20

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

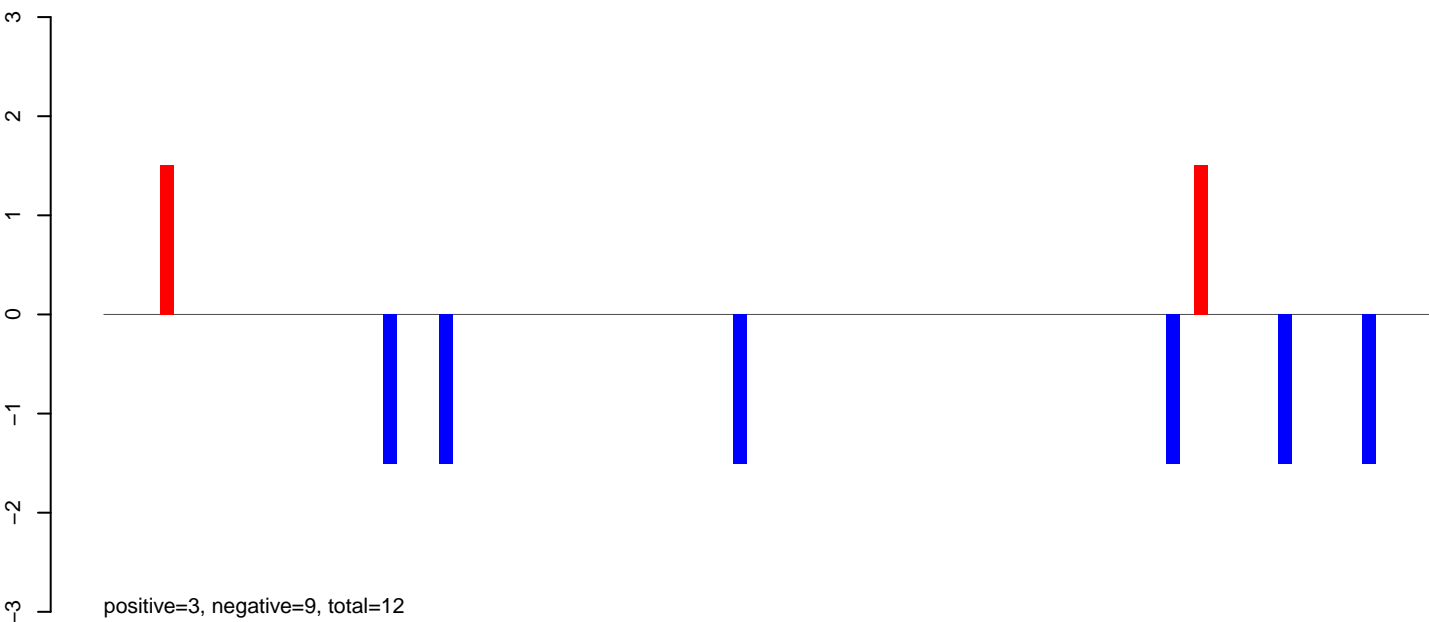


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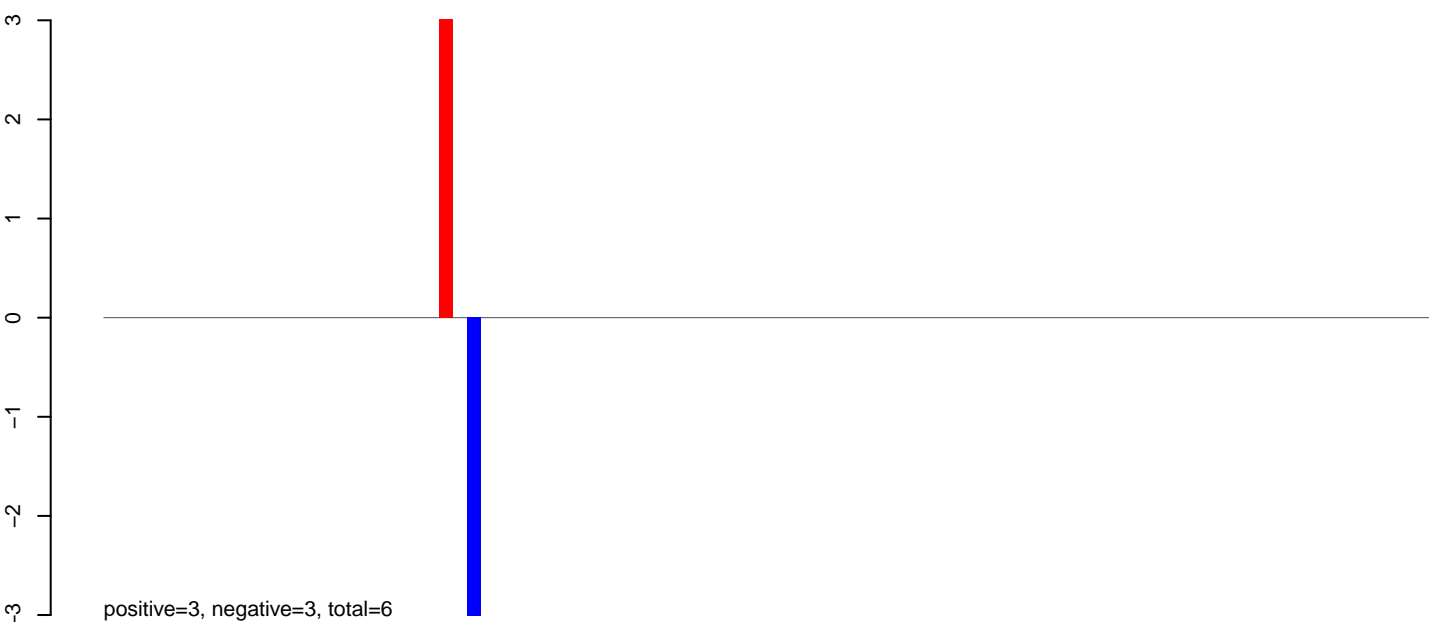
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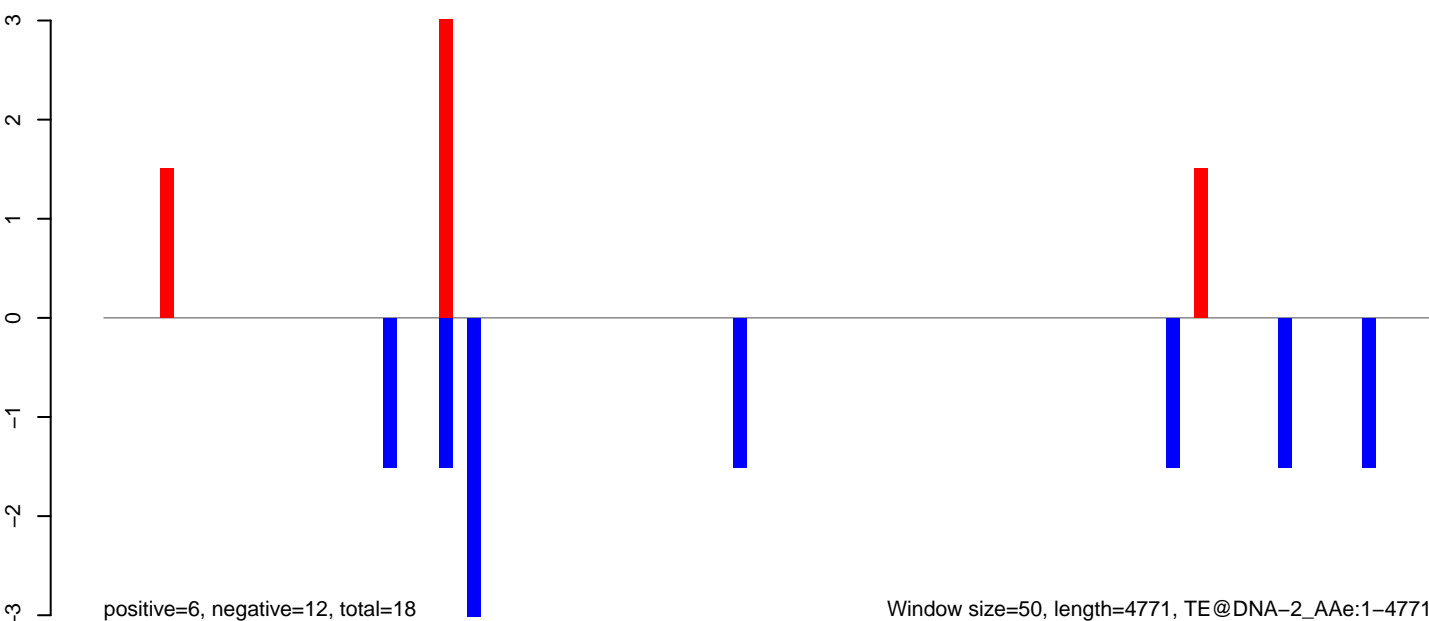
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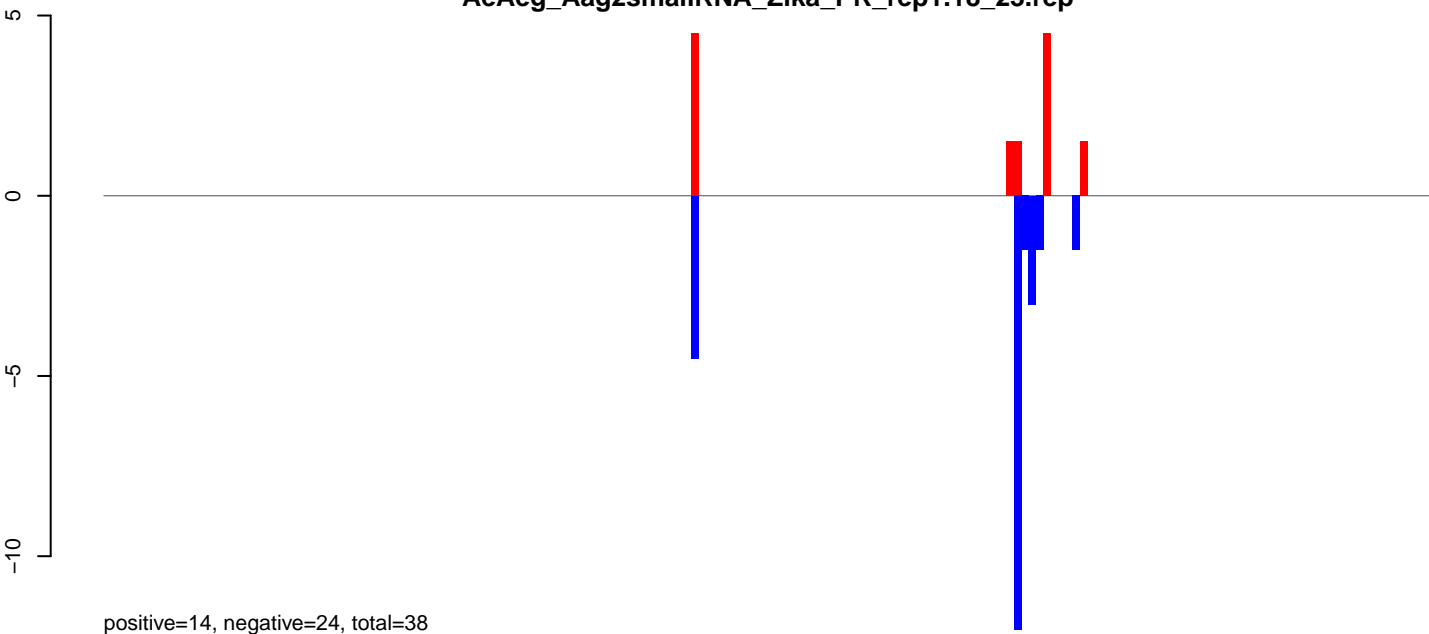


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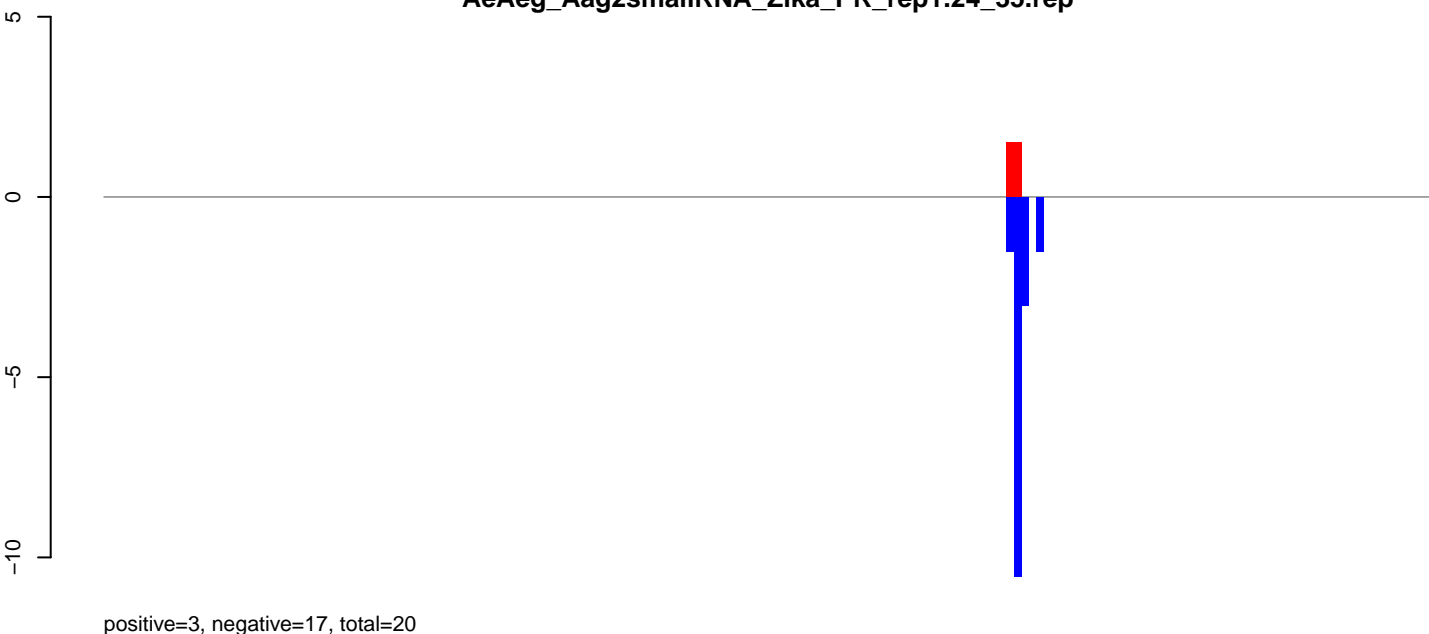


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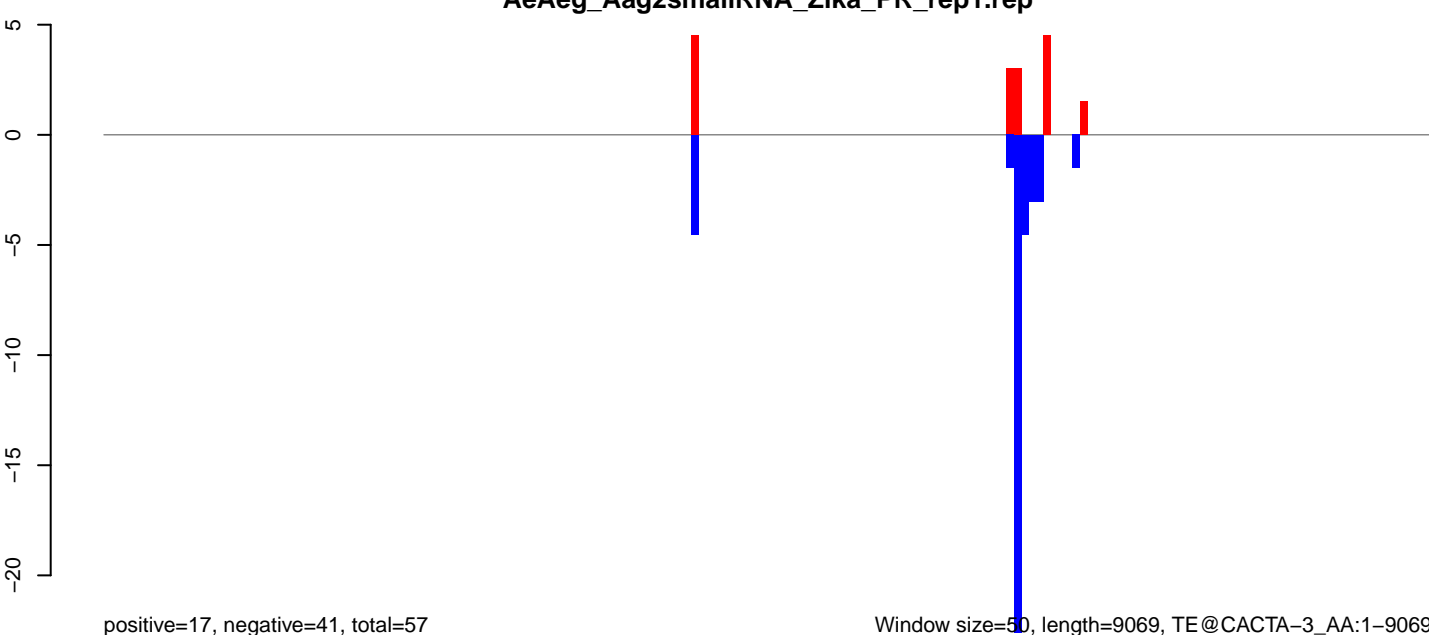
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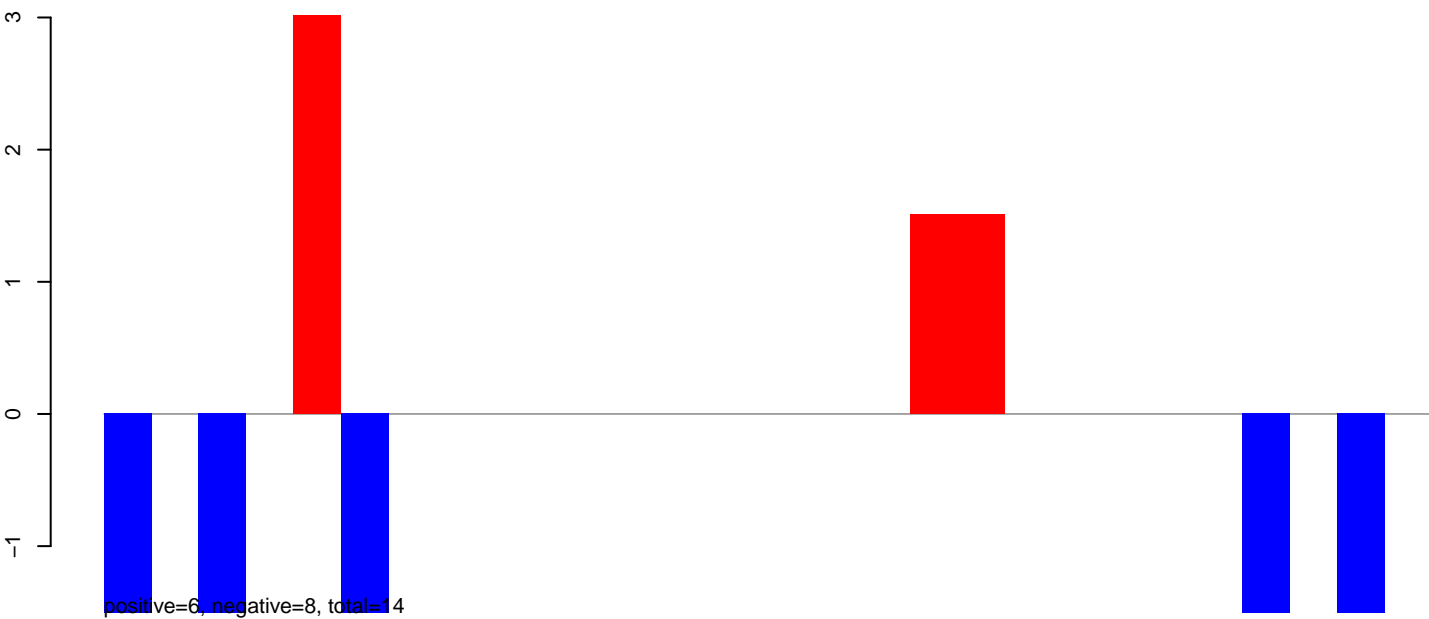
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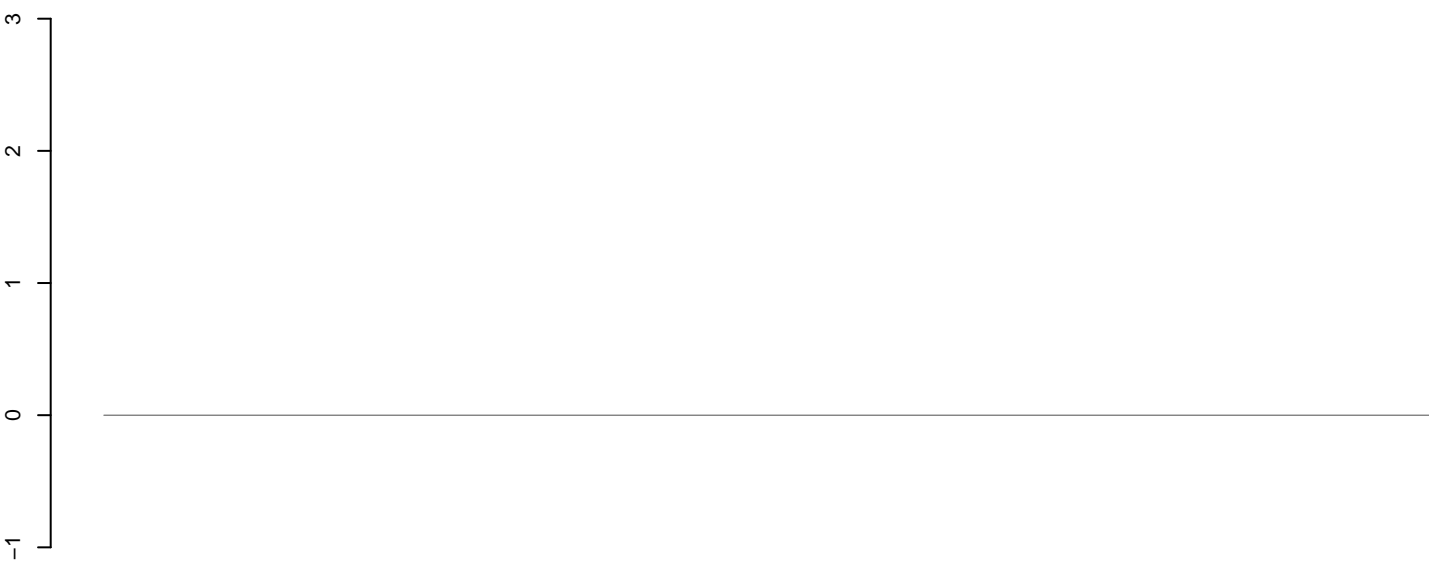
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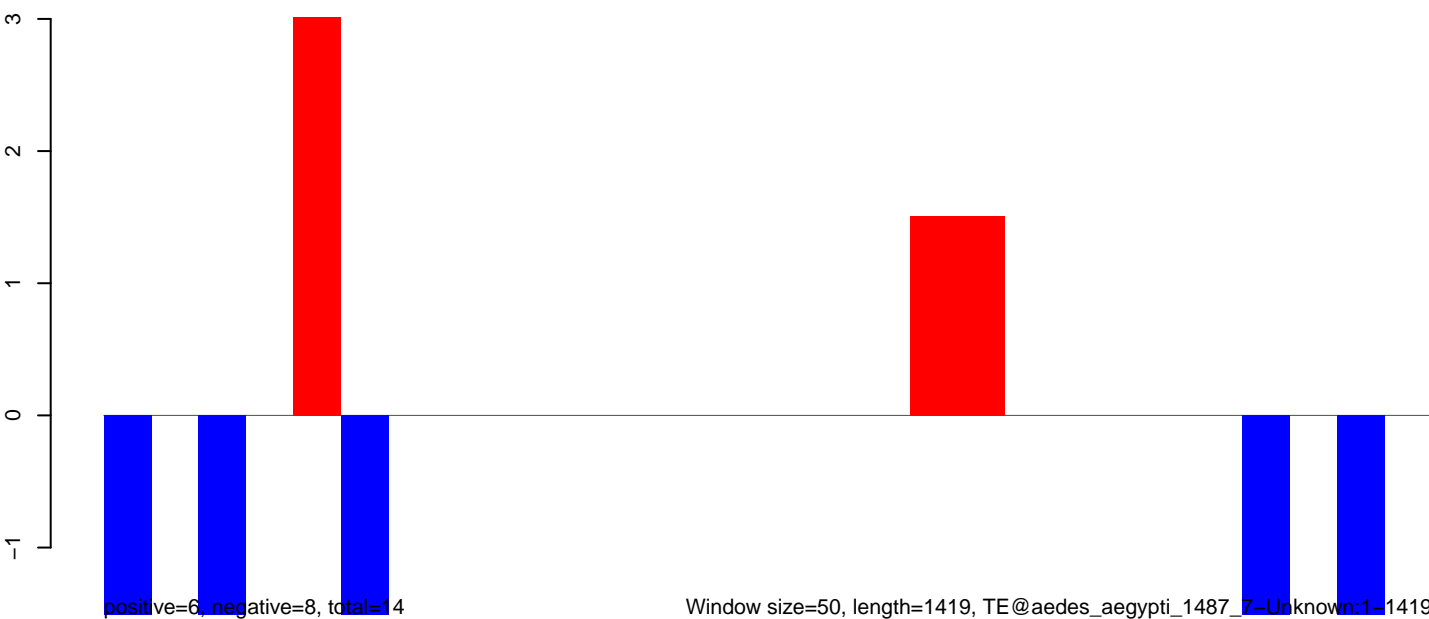
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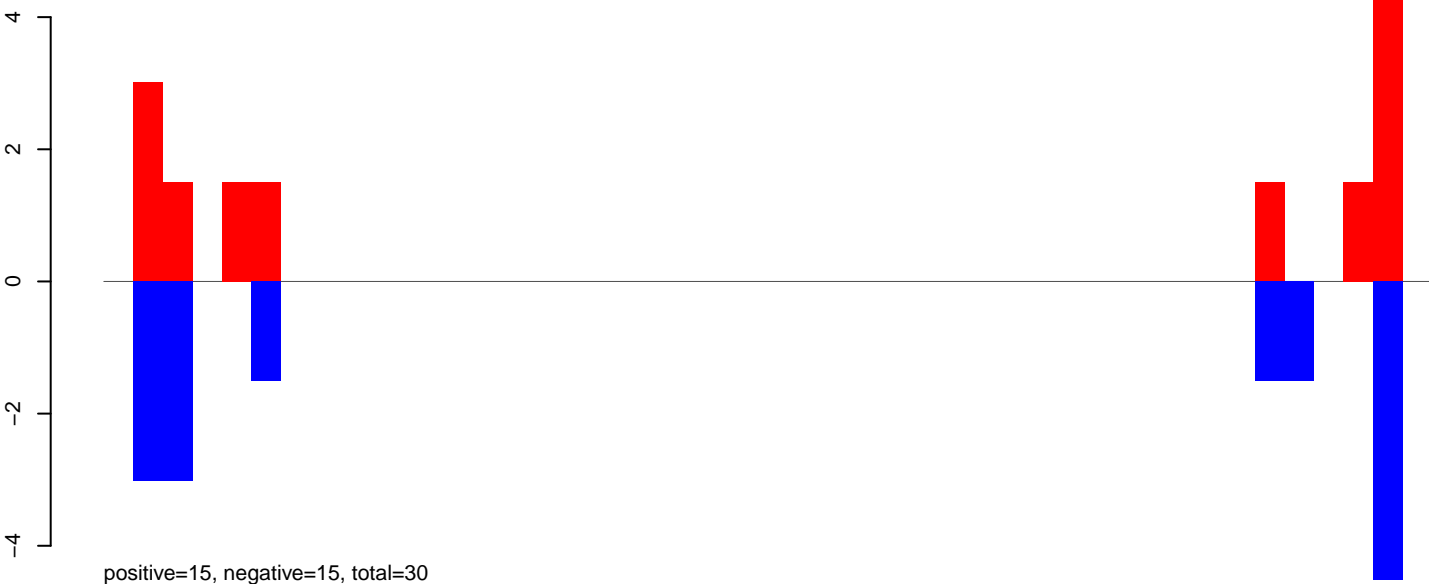
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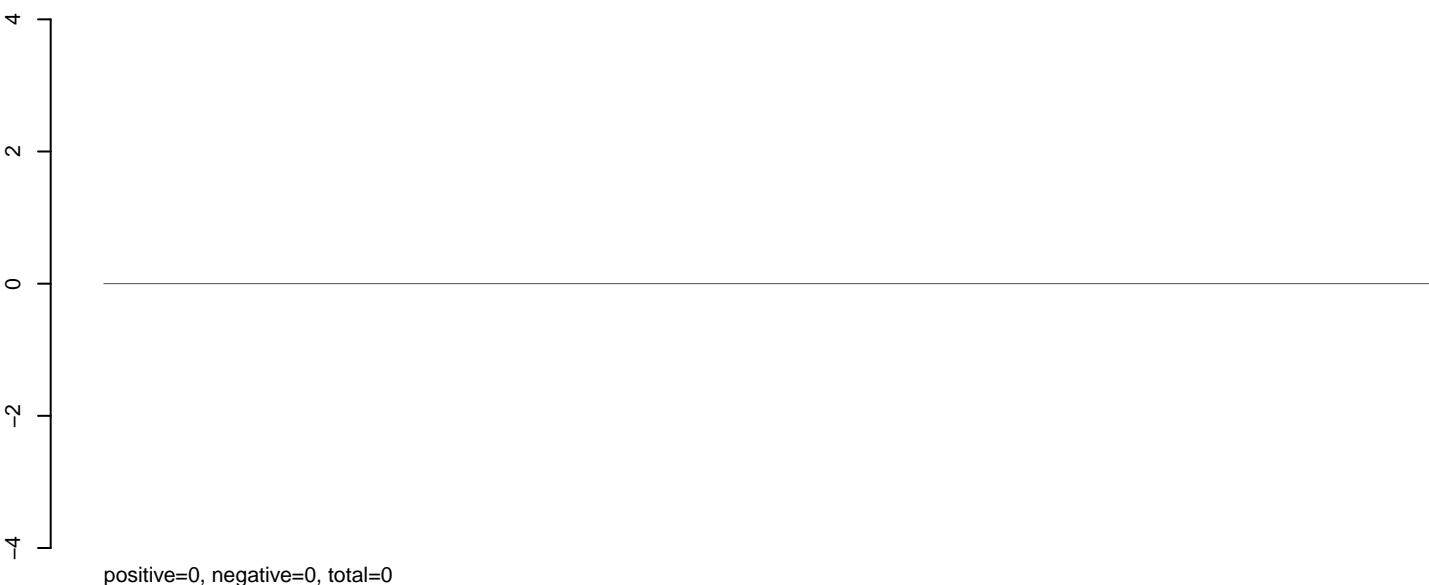
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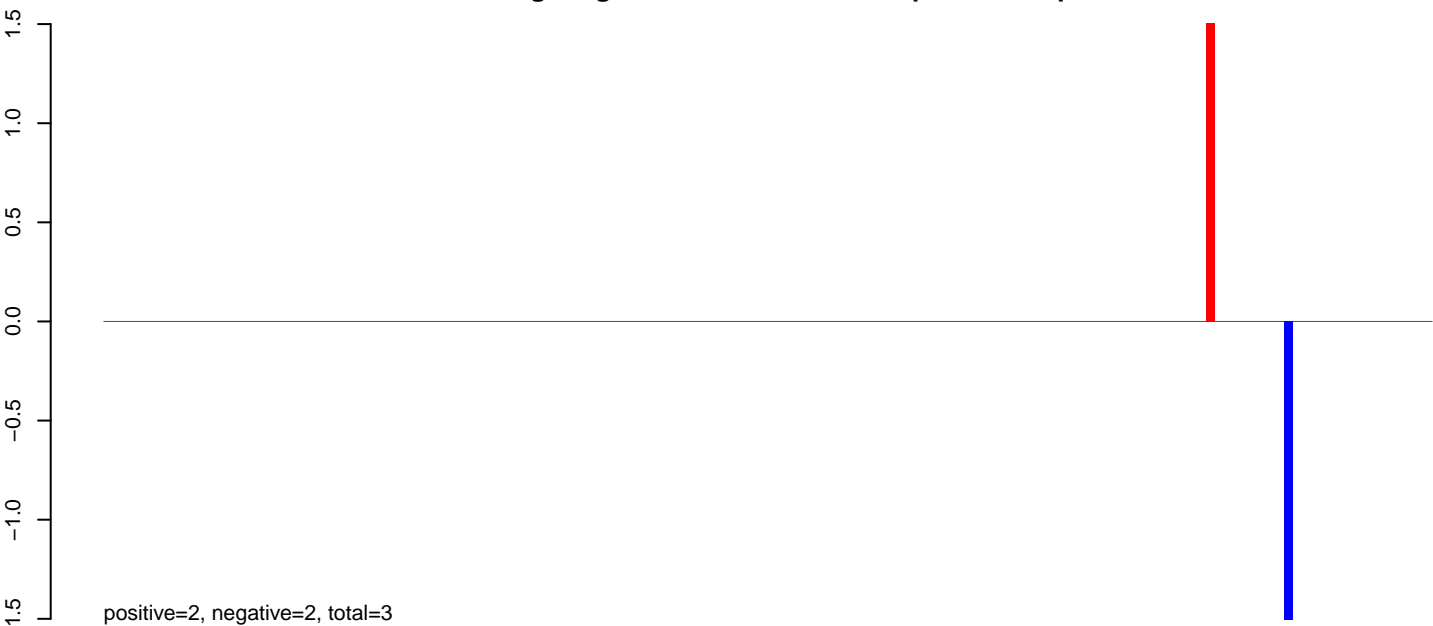
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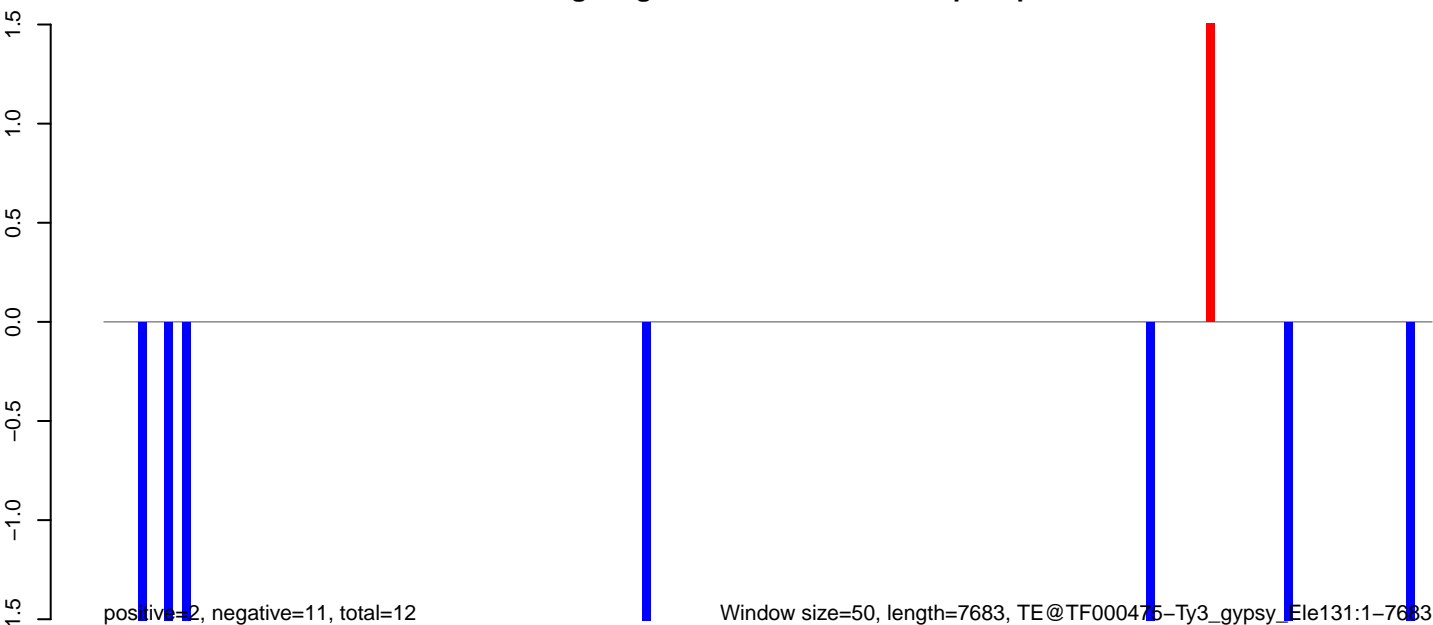
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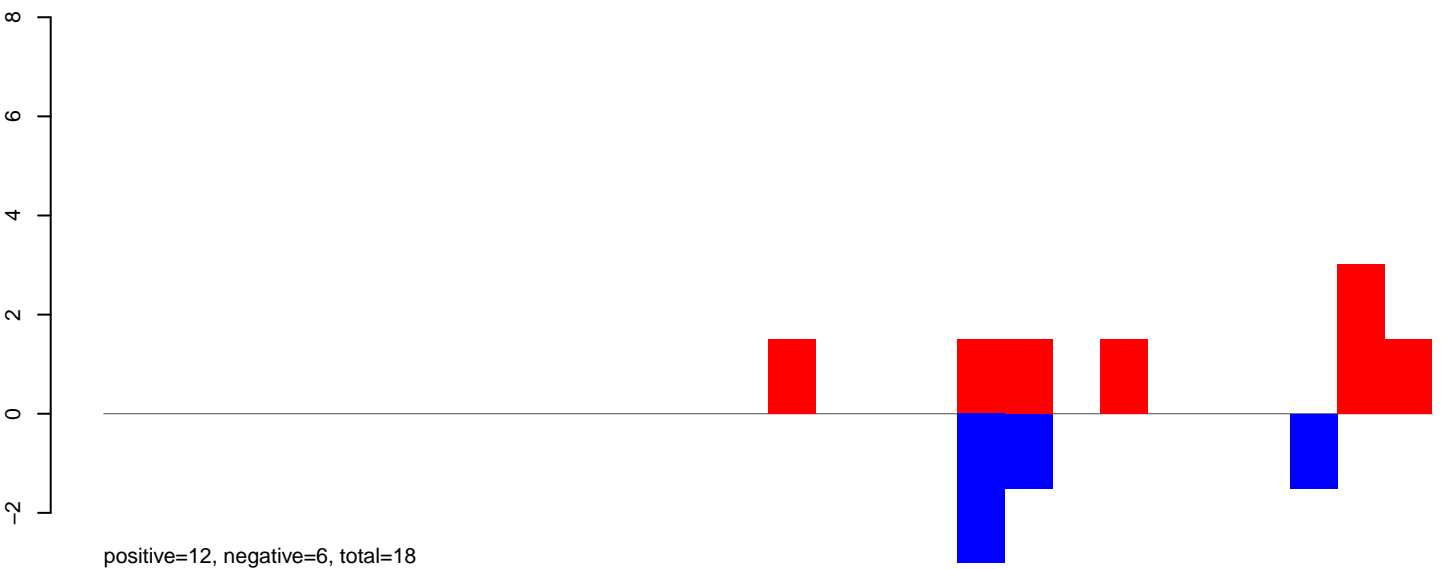


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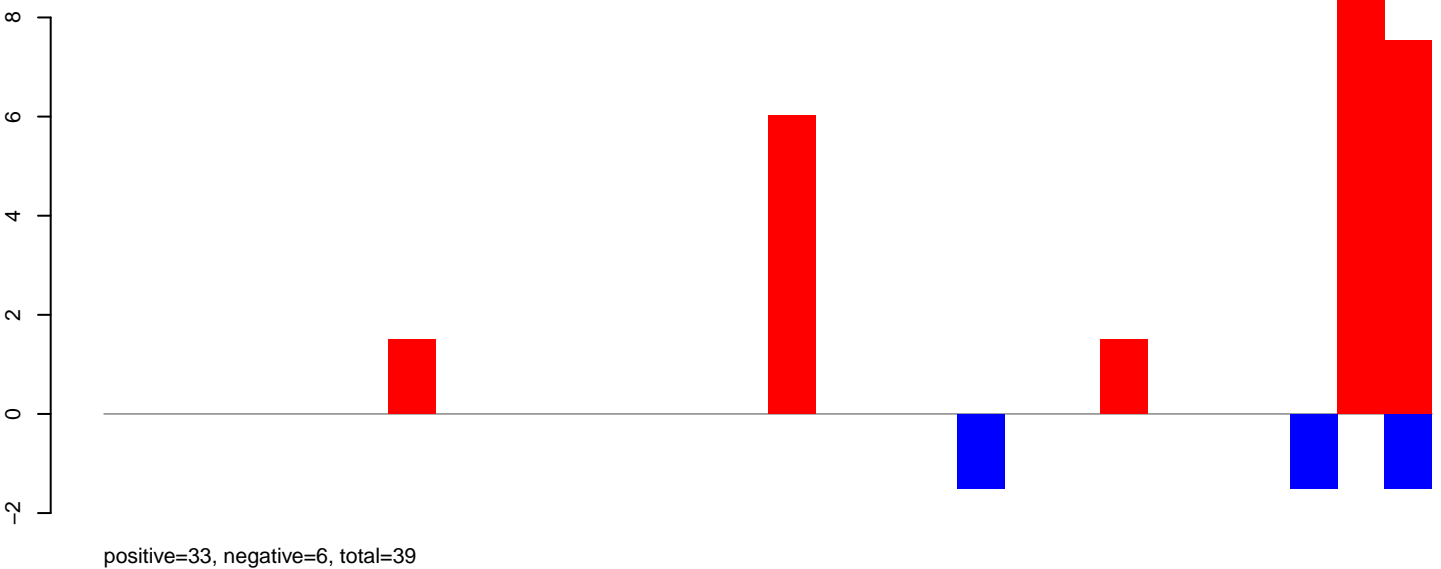


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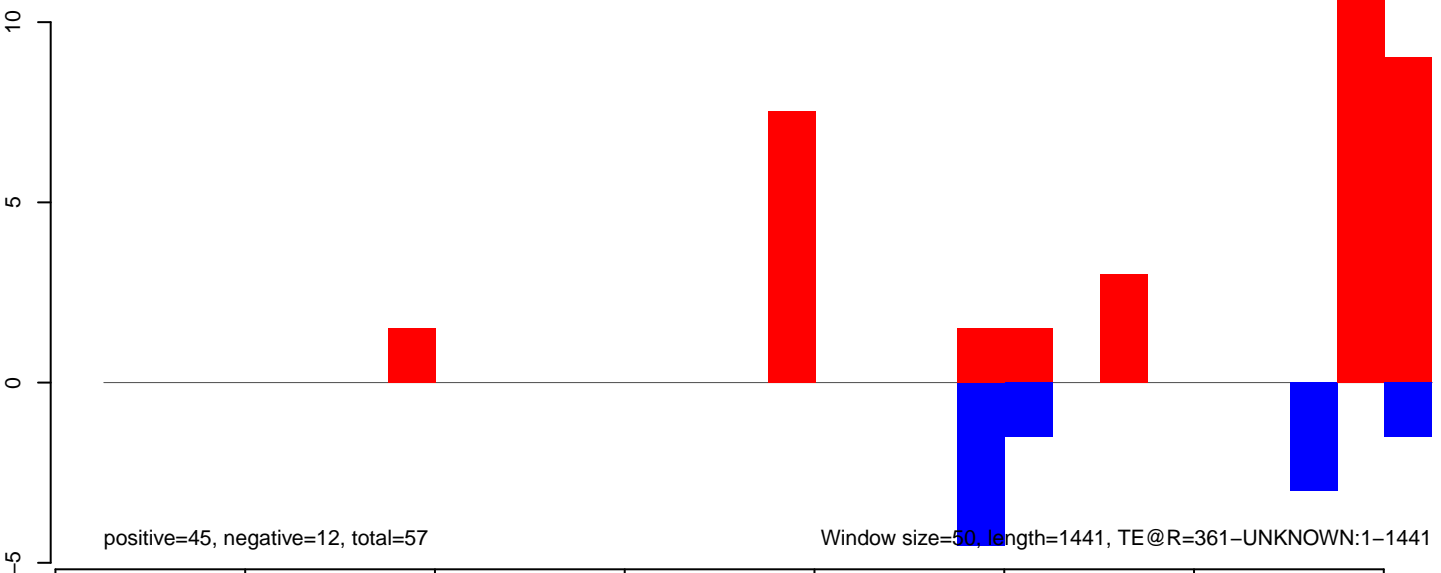
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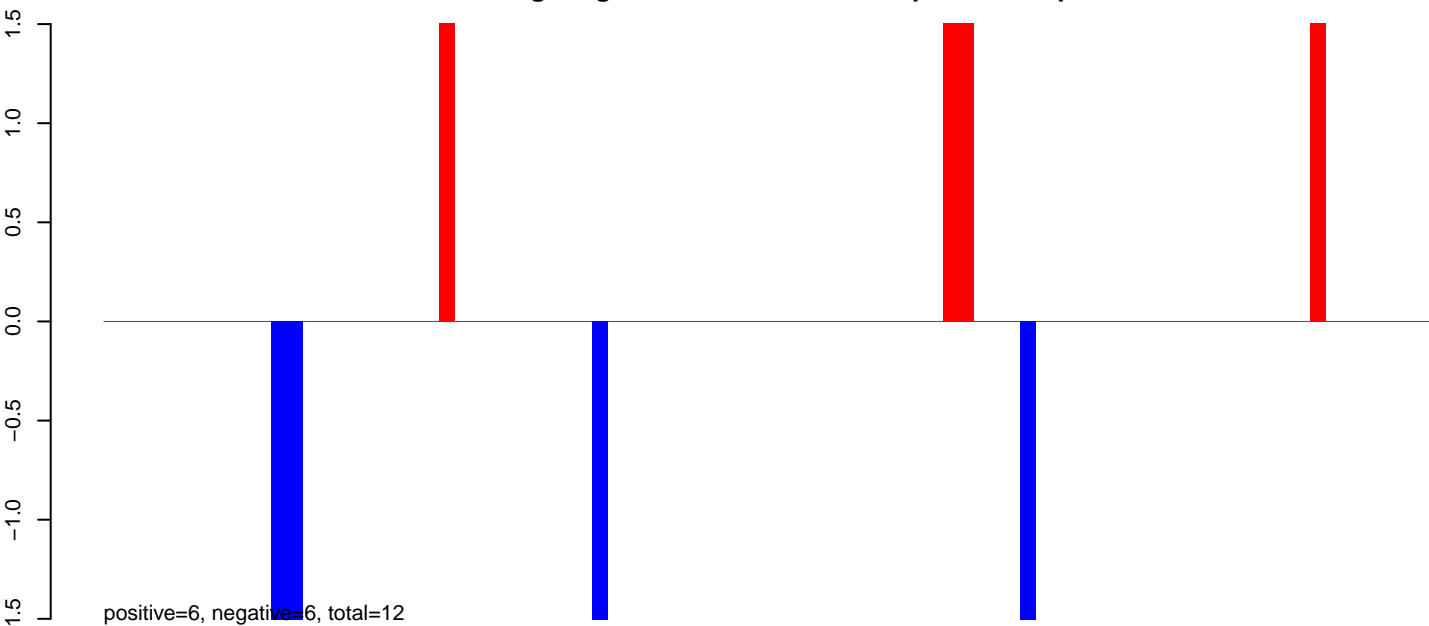
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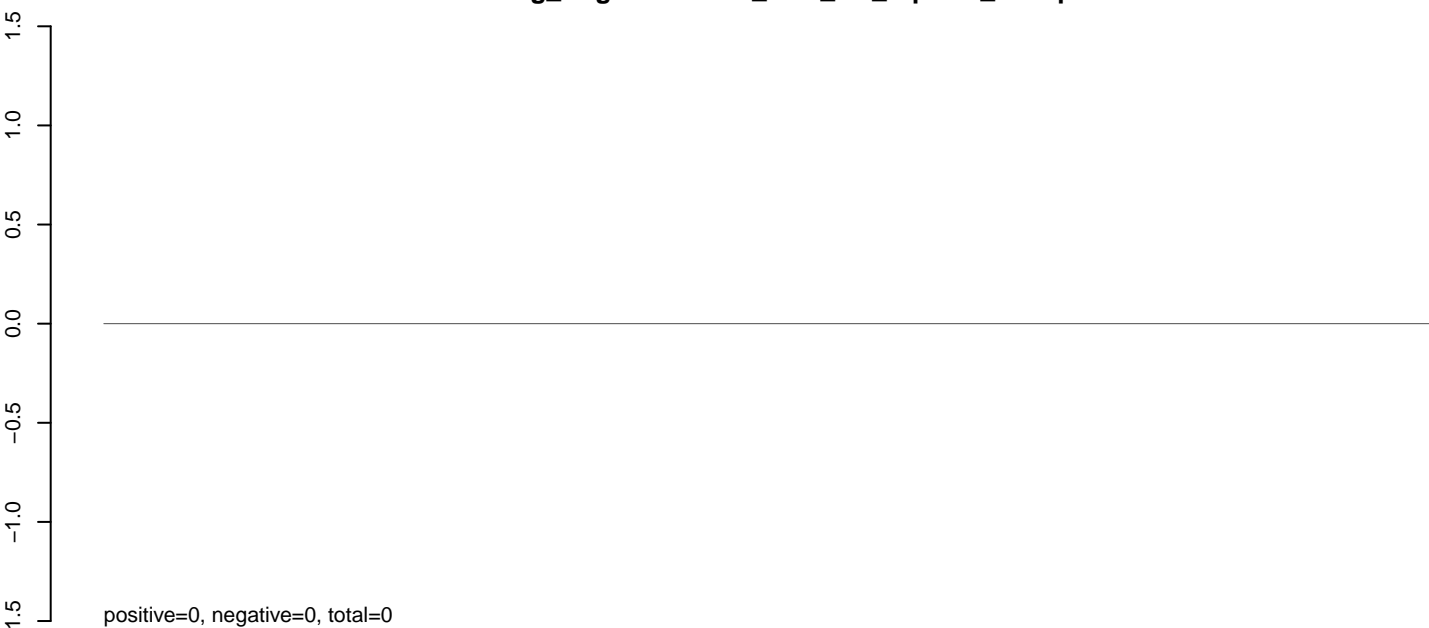
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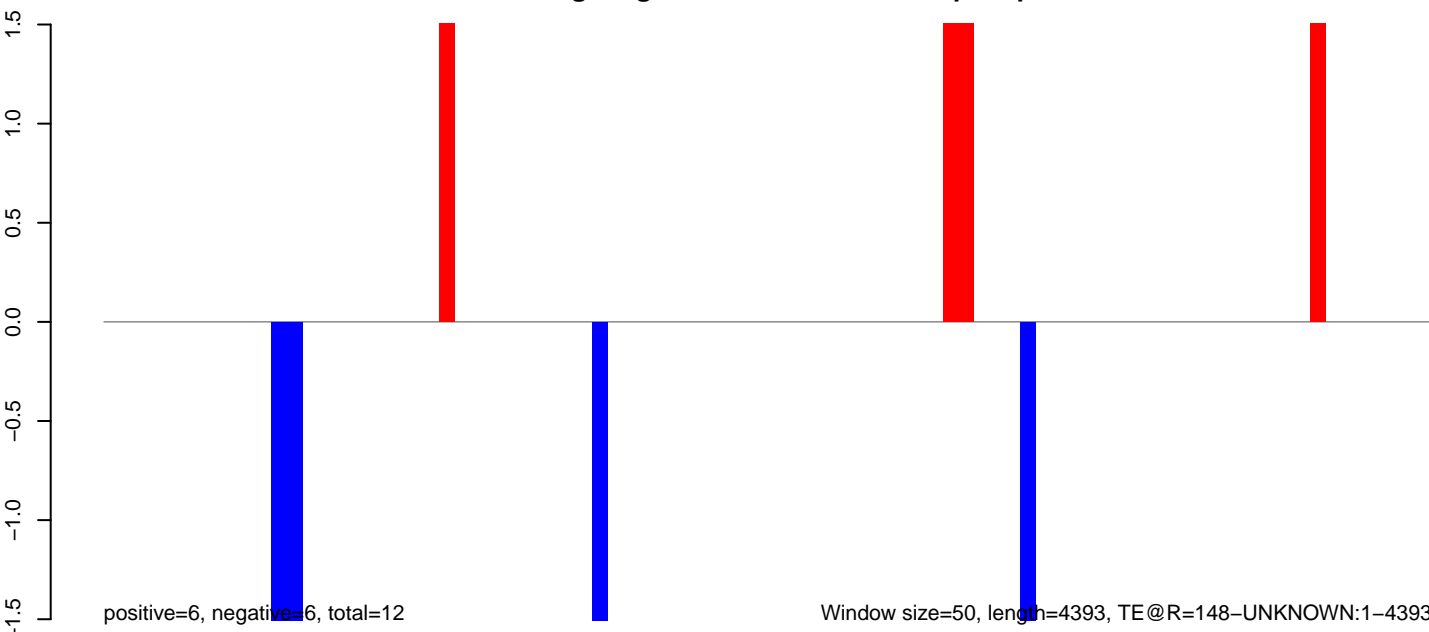
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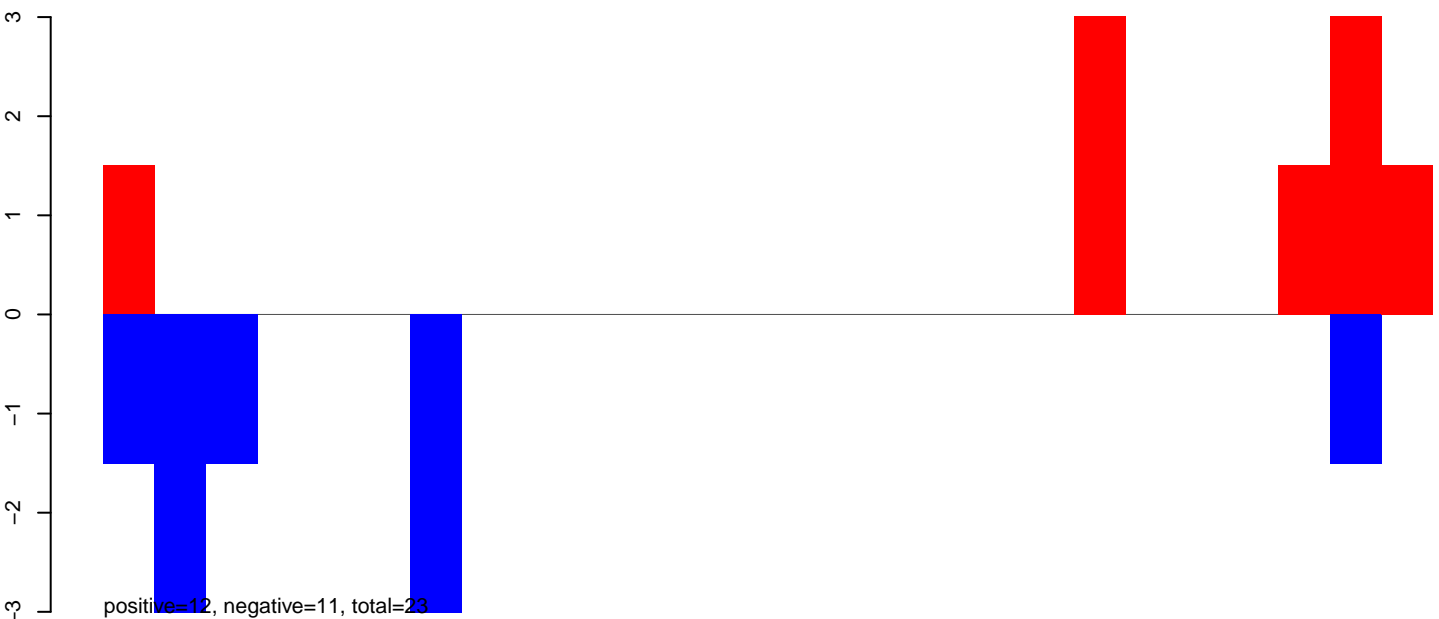
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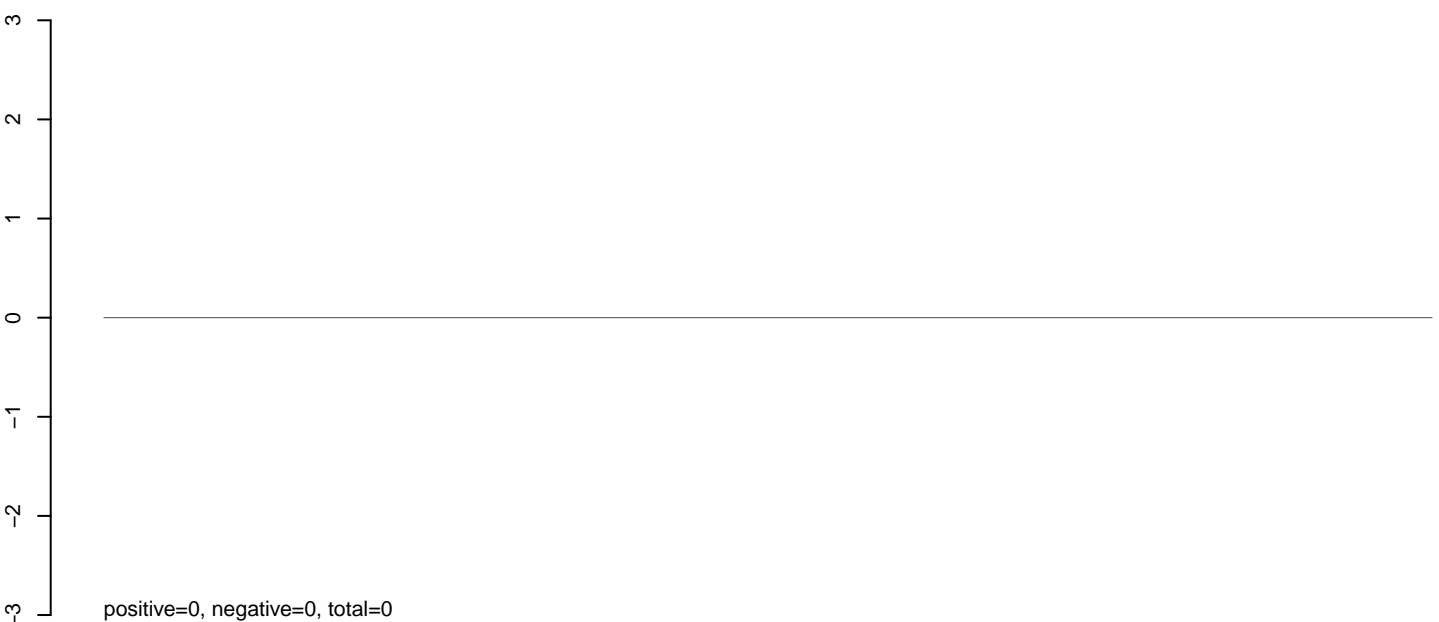
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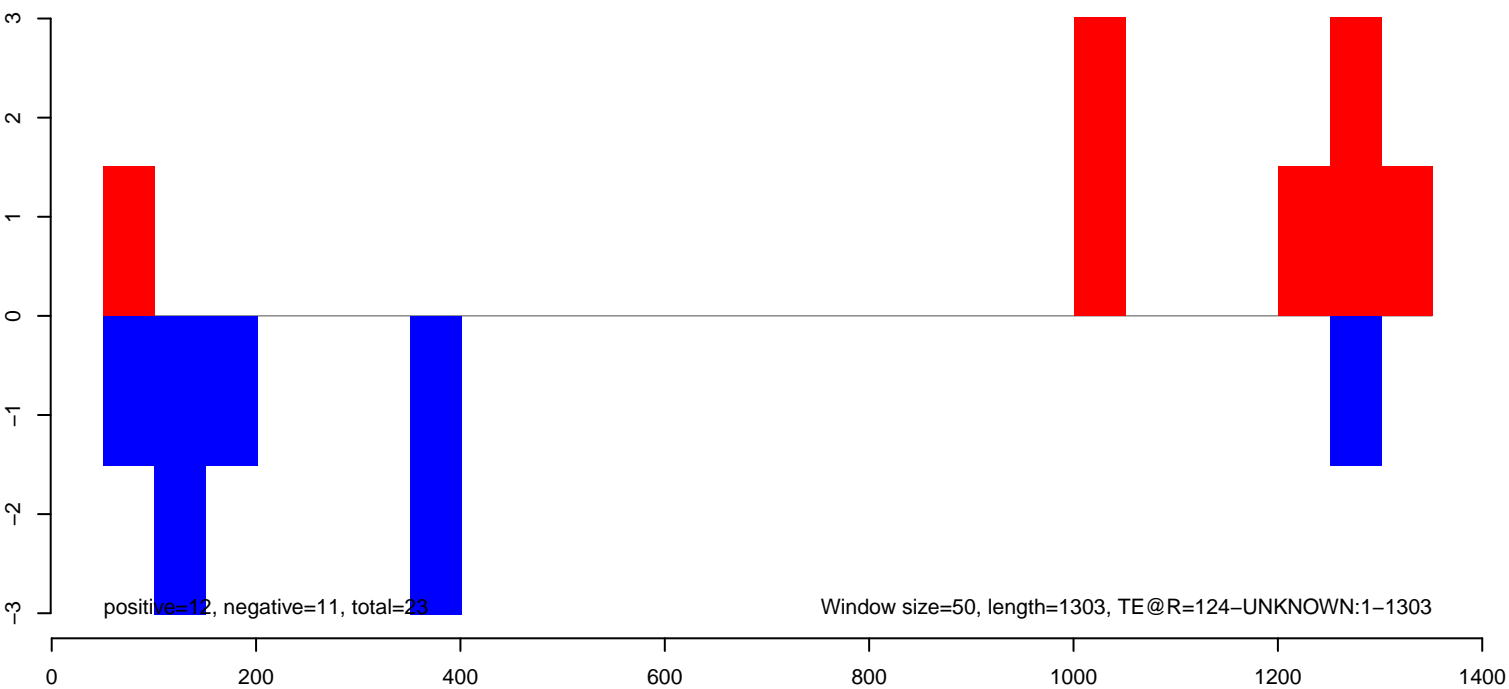
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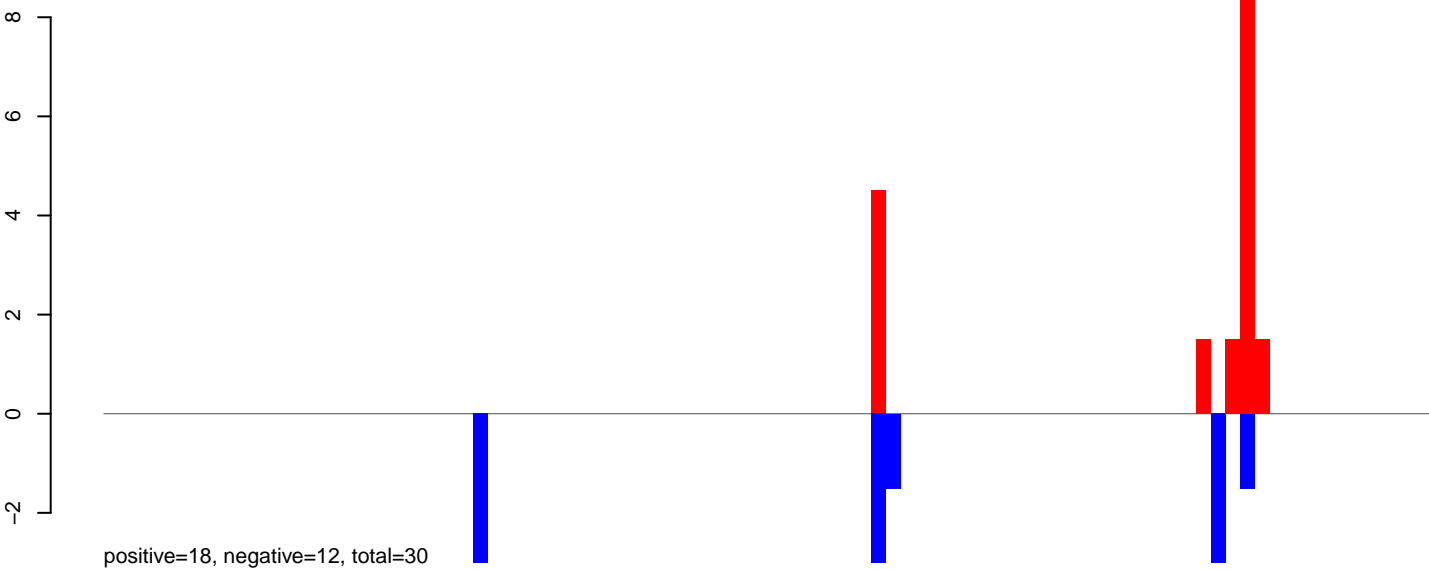
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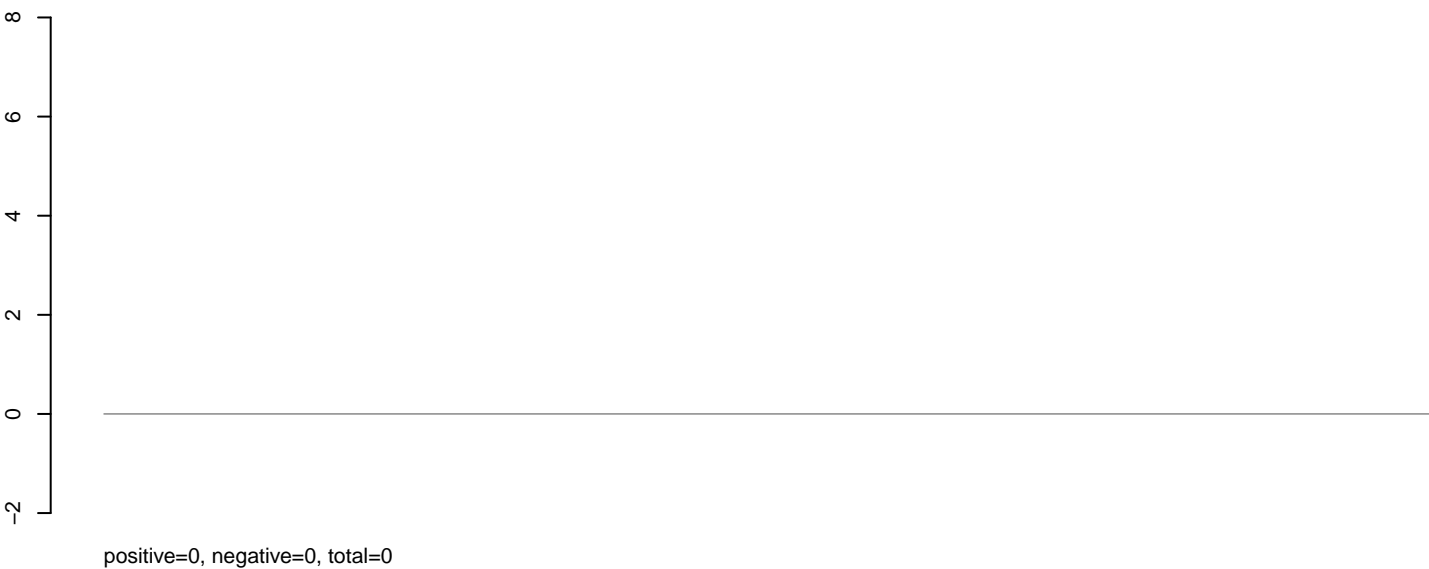
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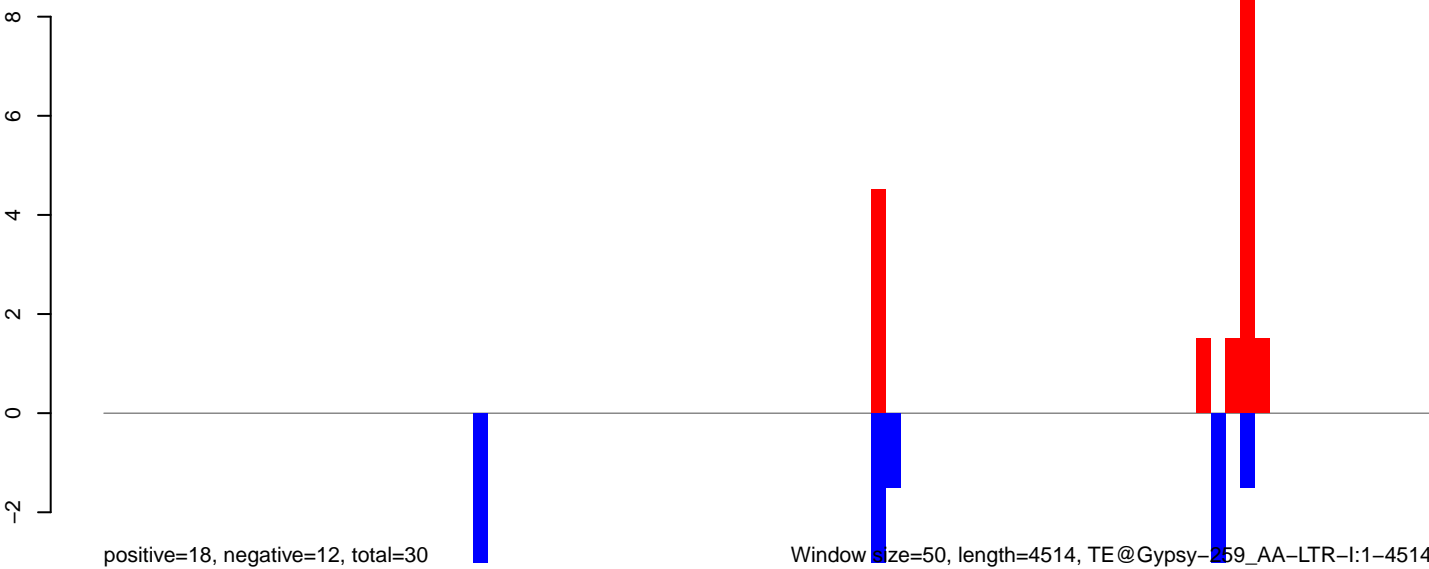
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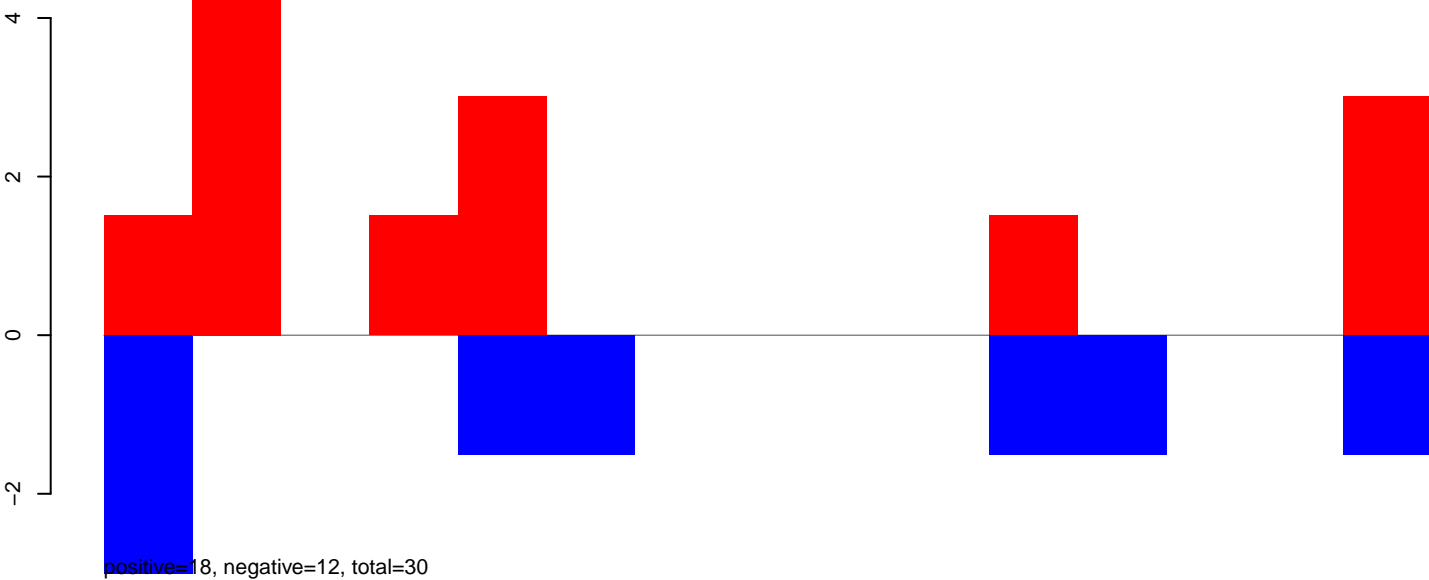
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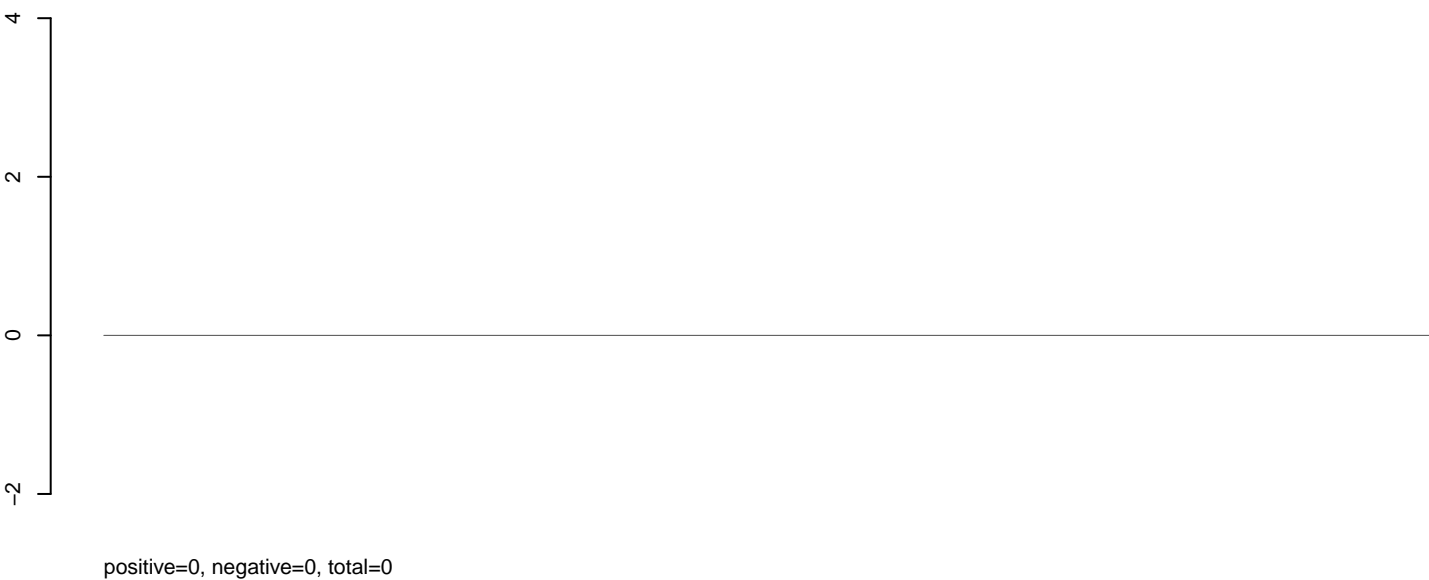
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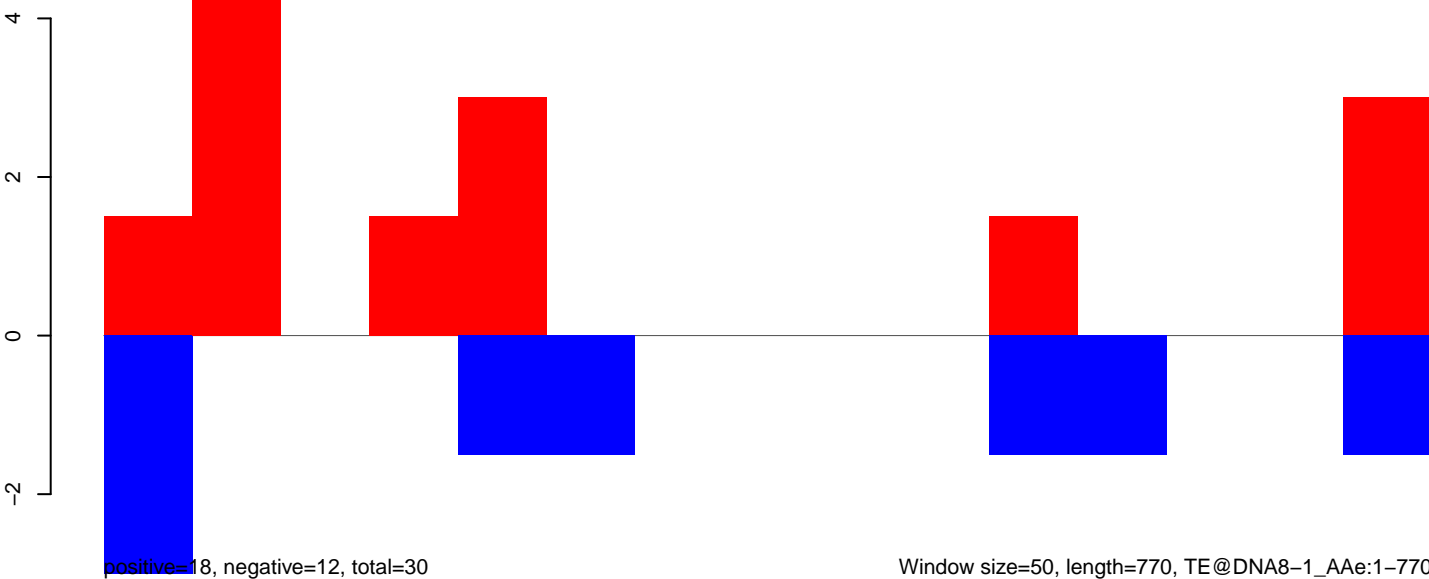
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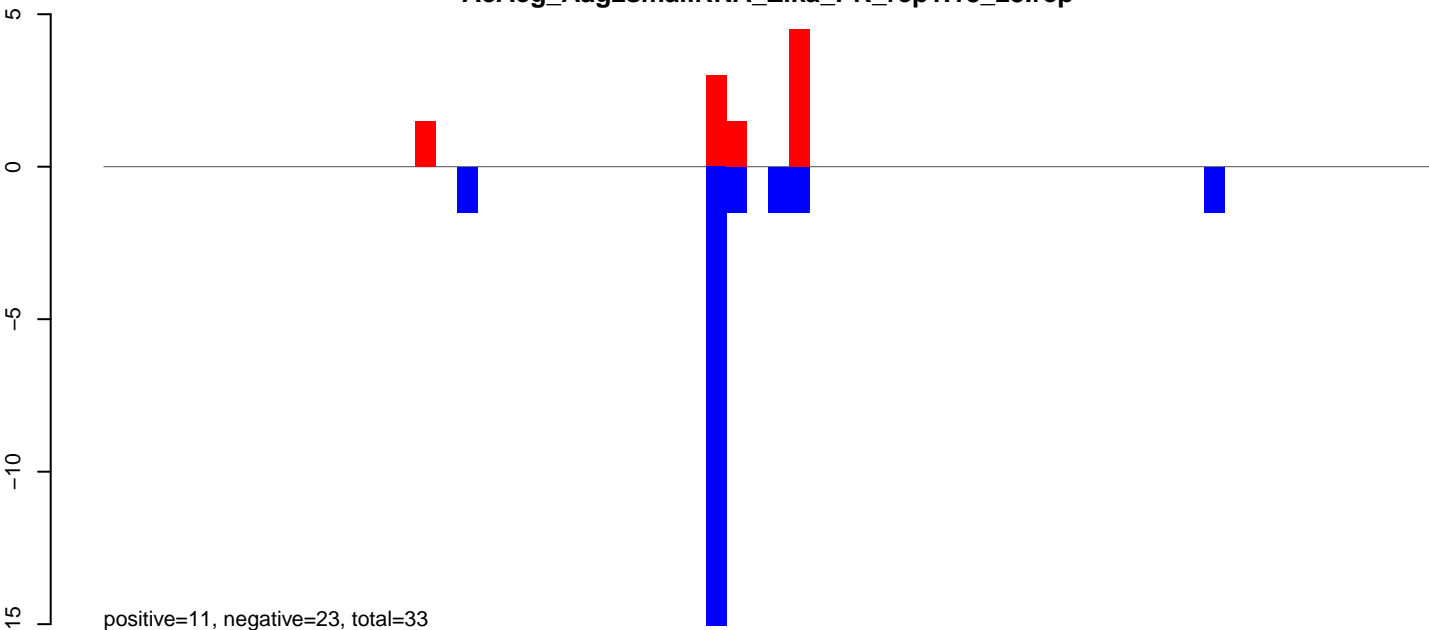
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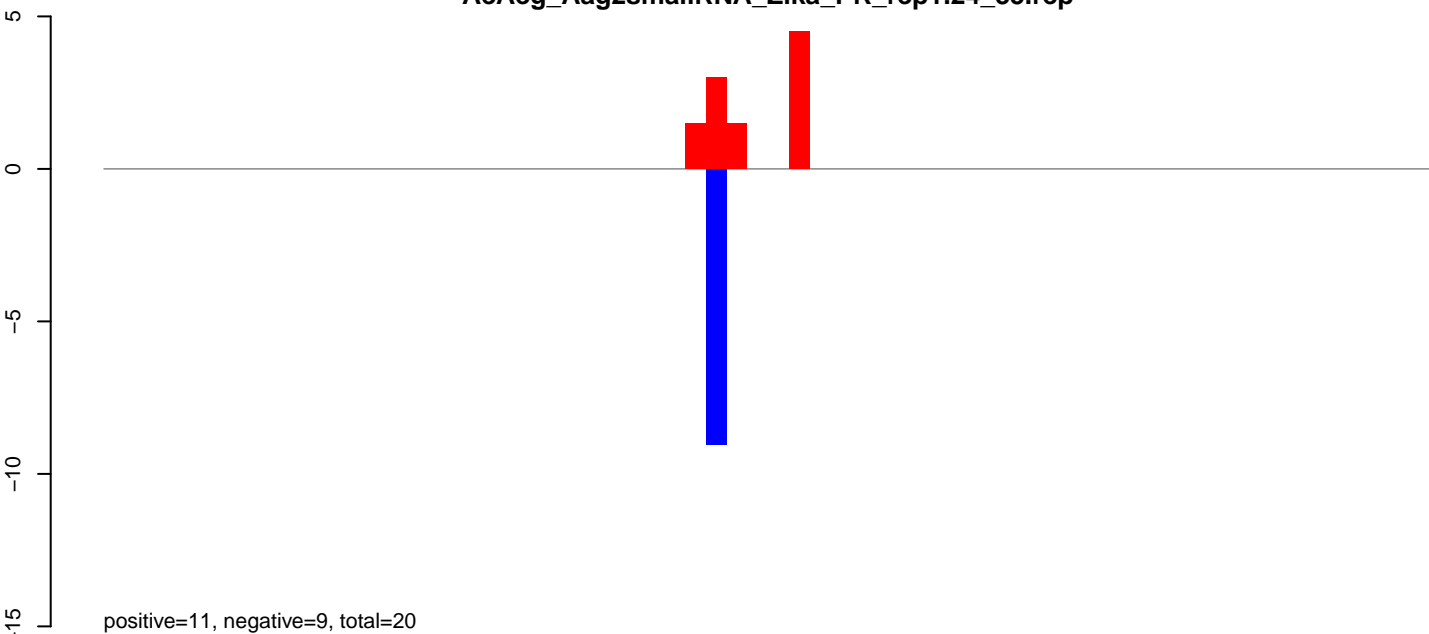
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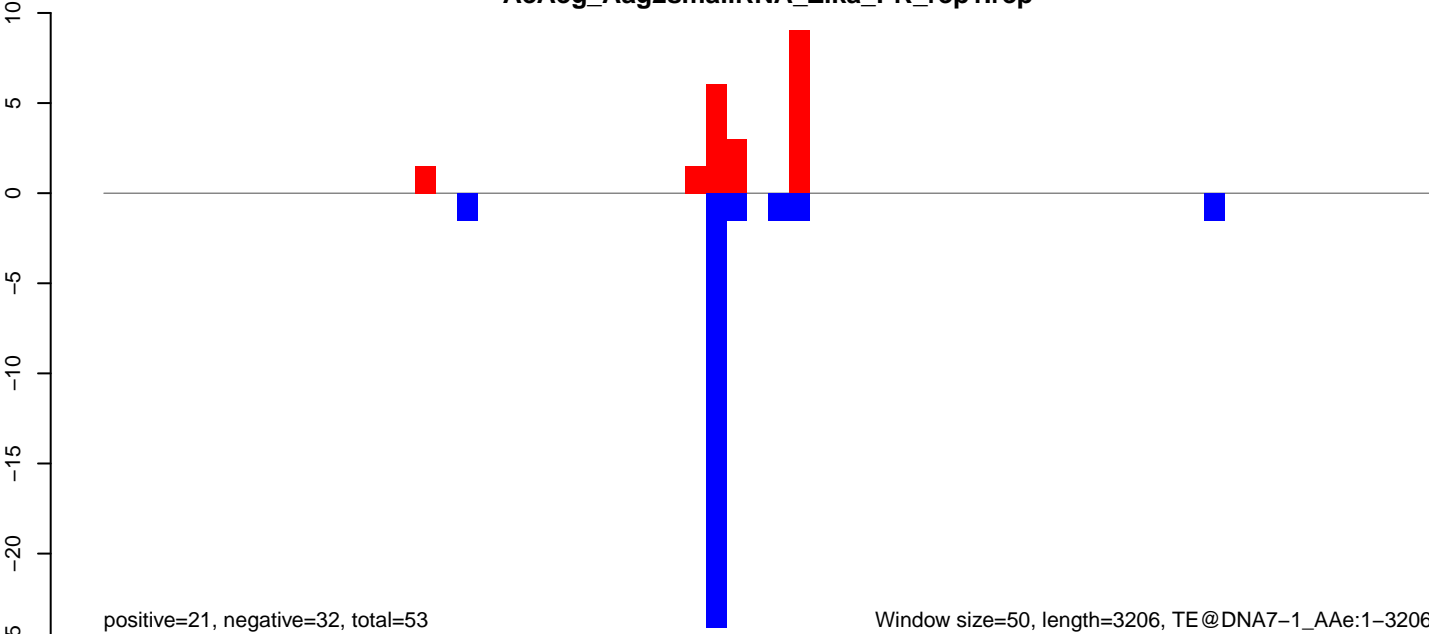
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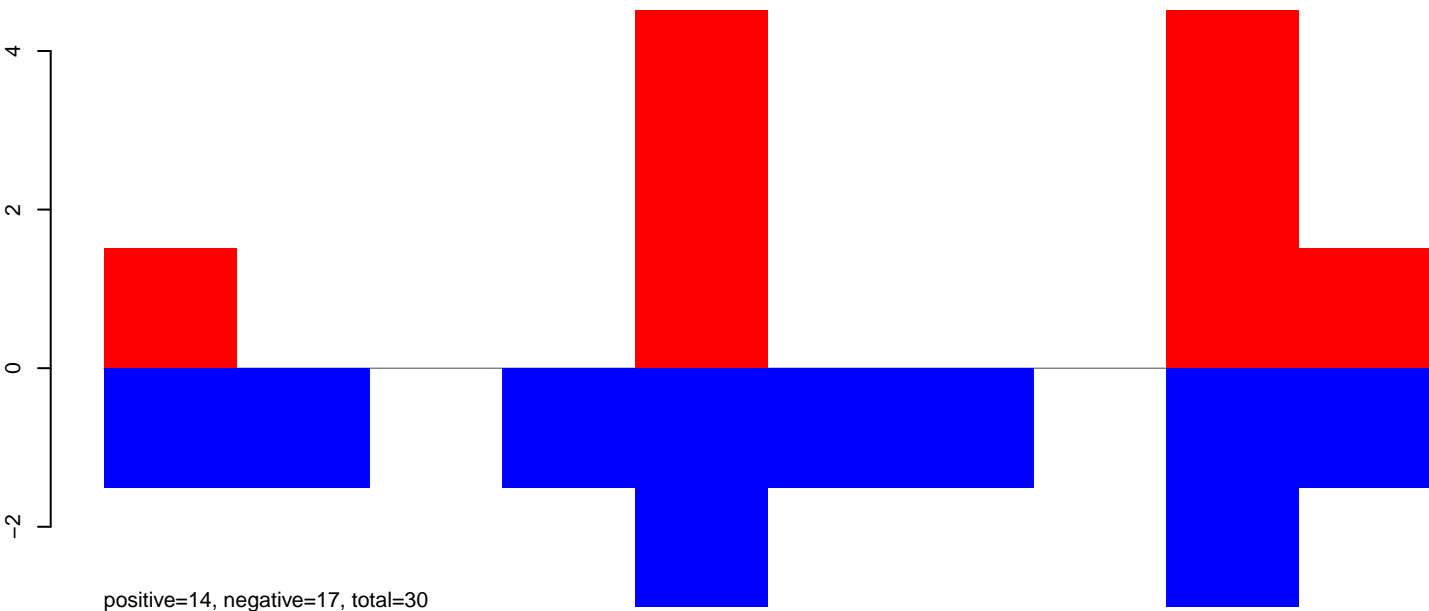


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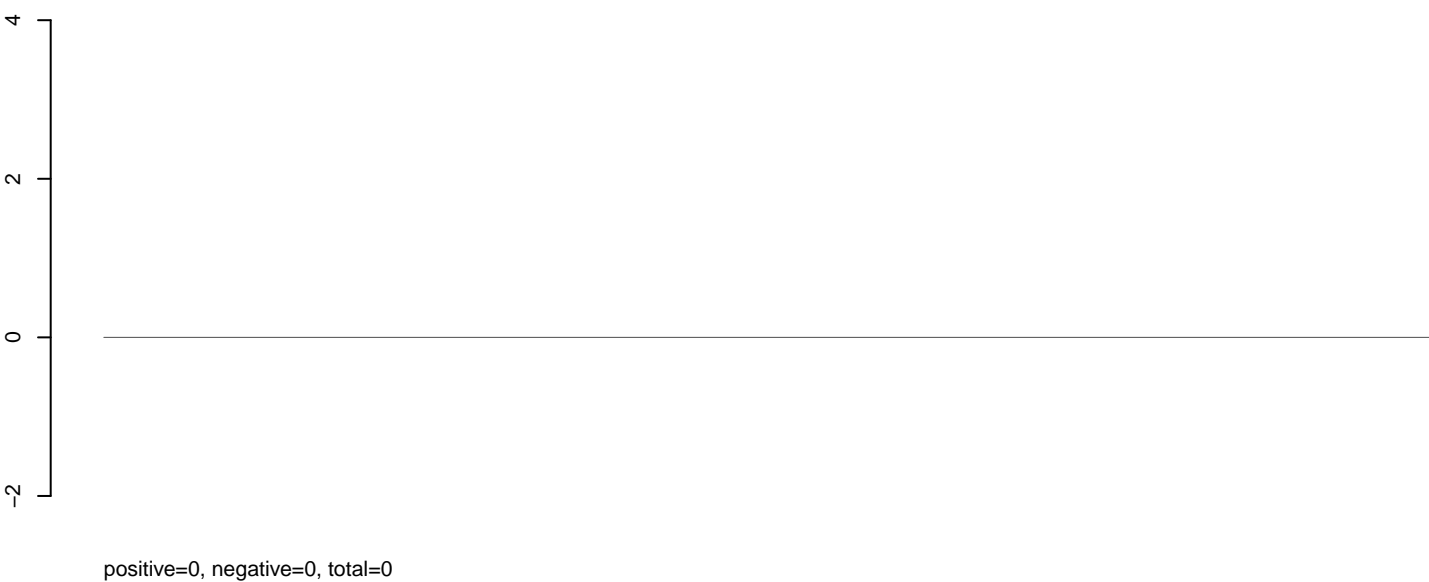


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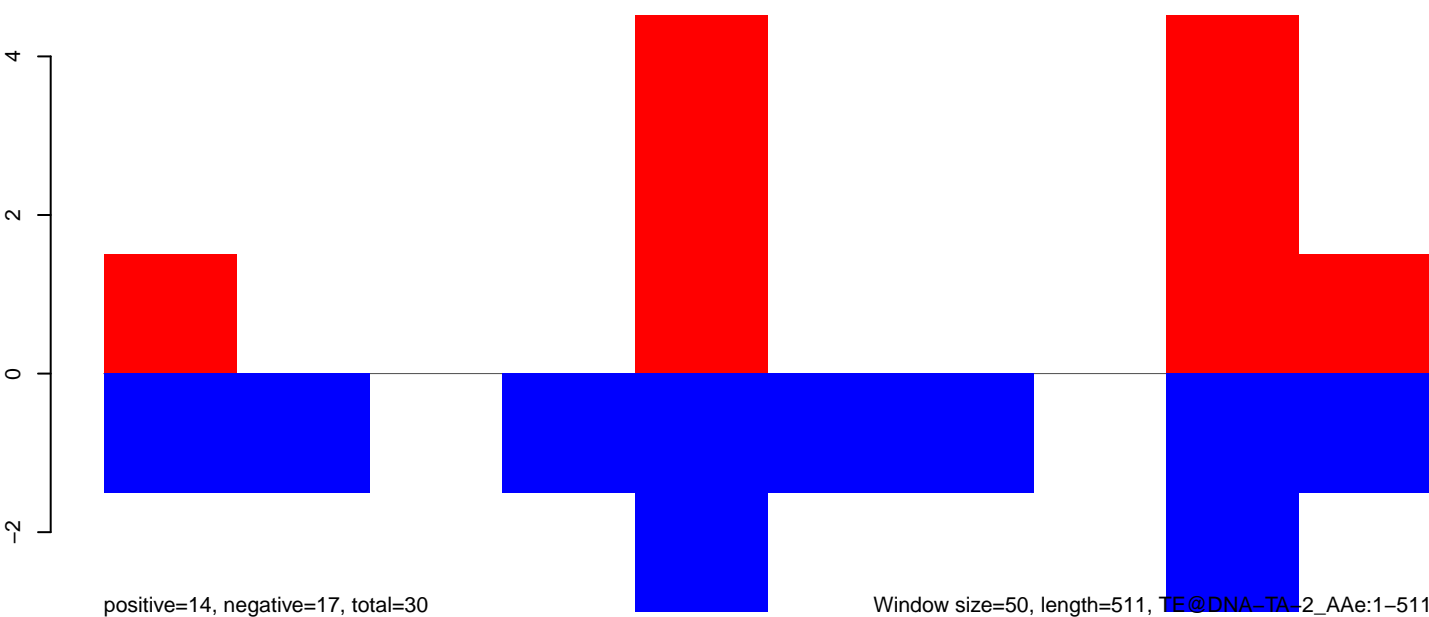
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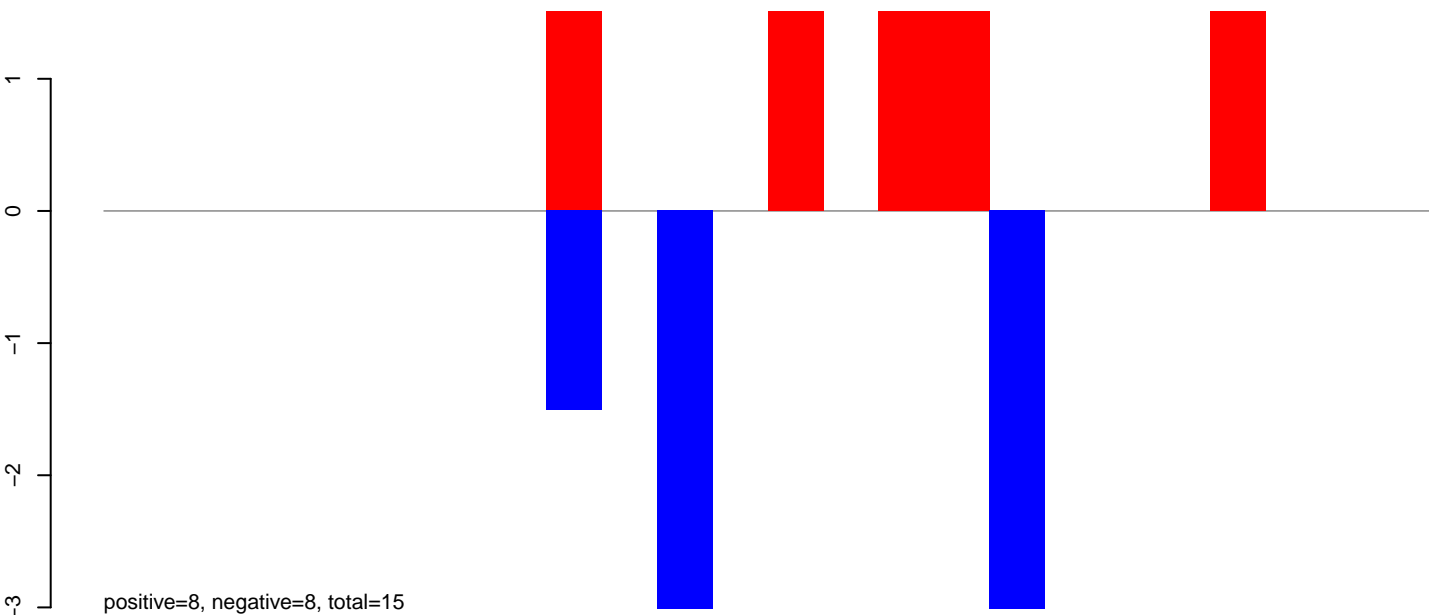
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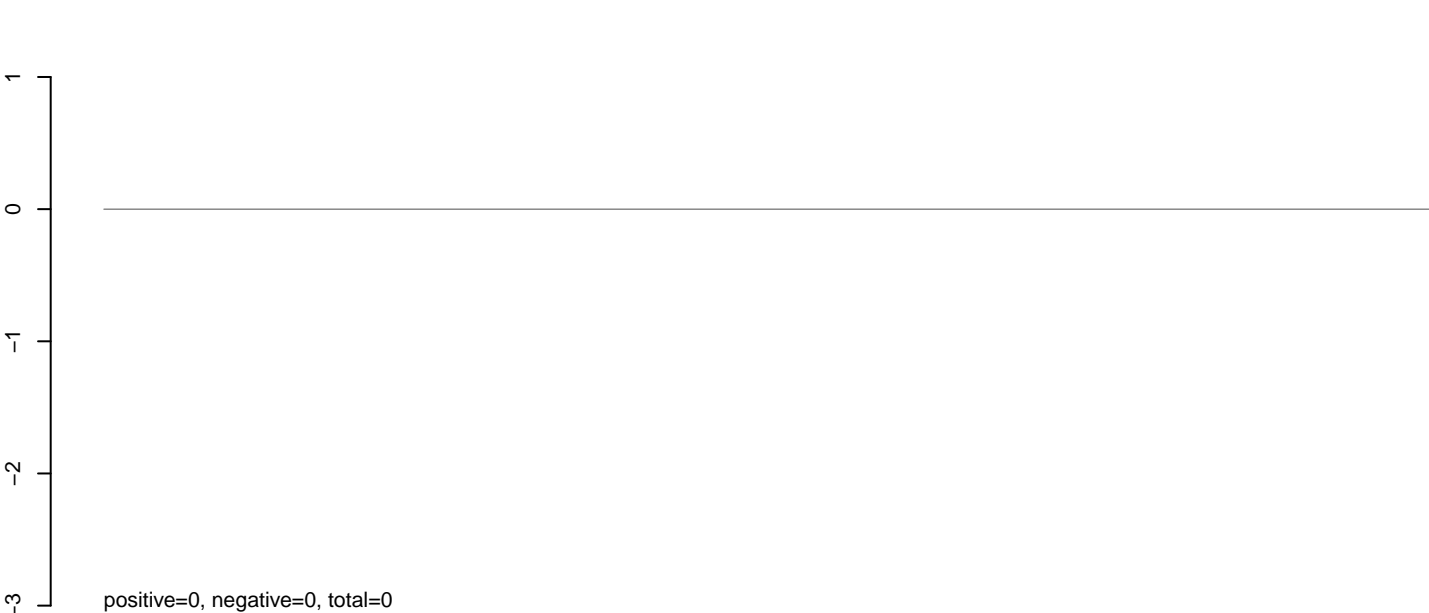
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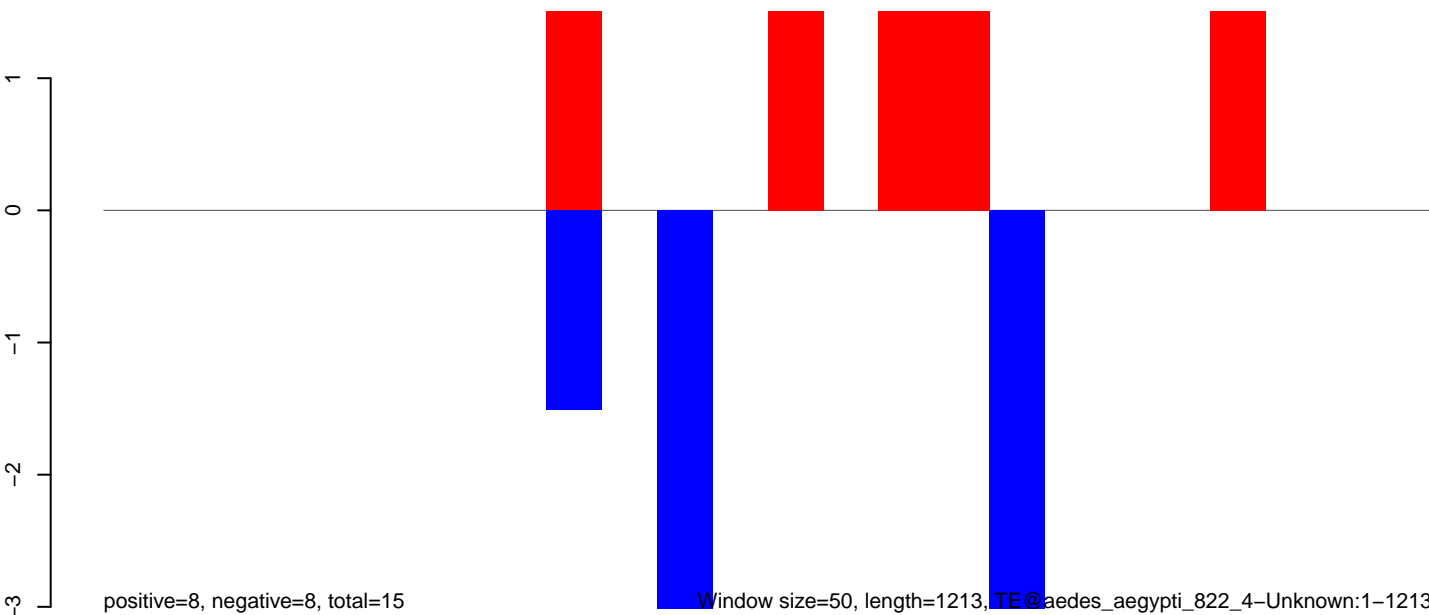
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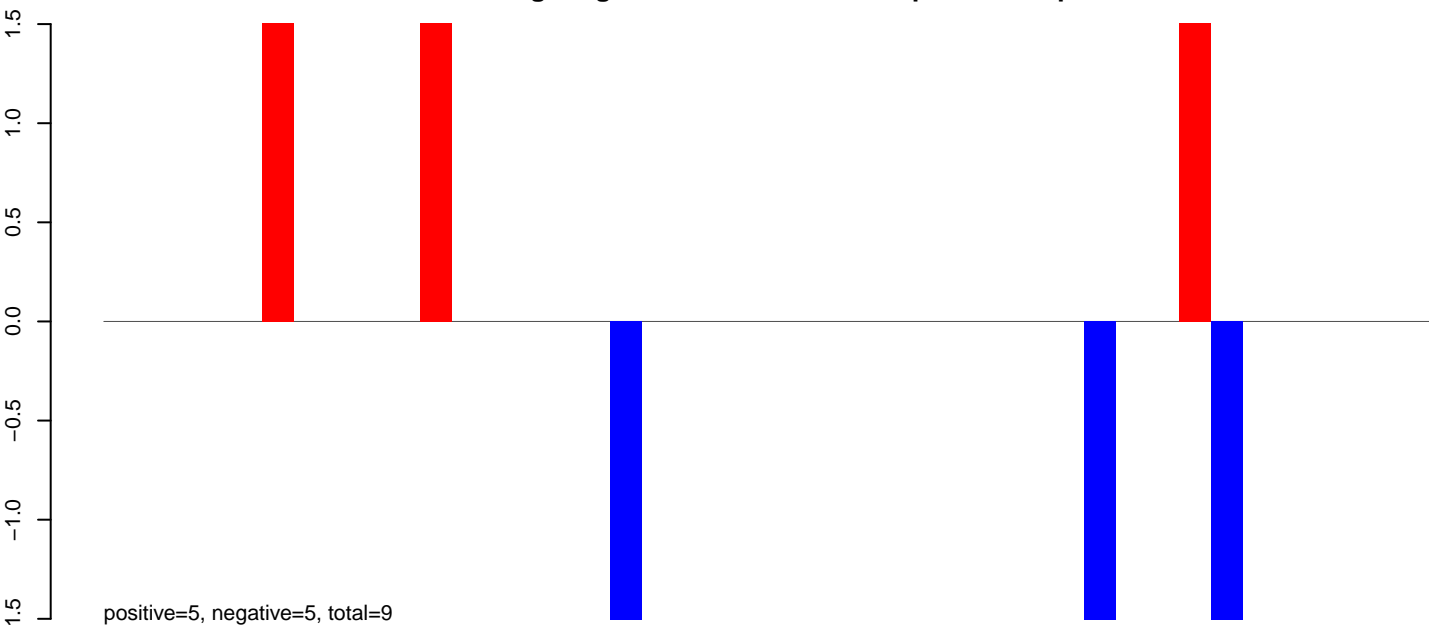
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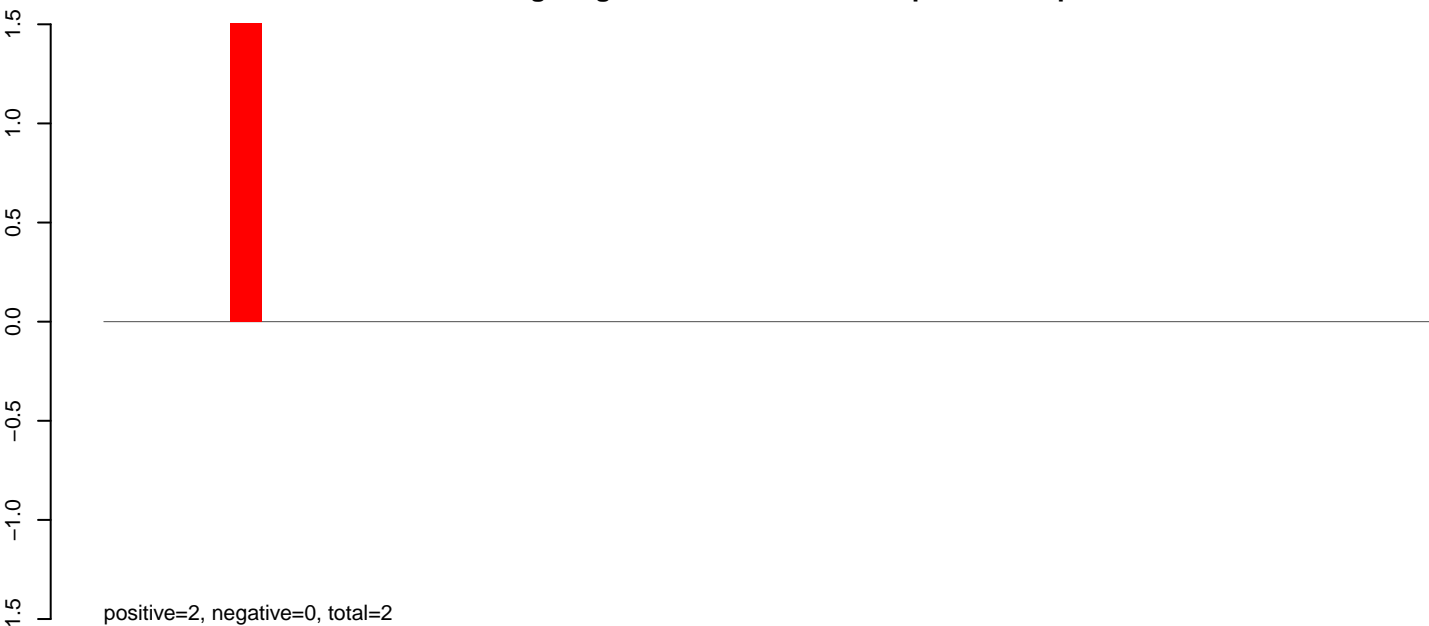
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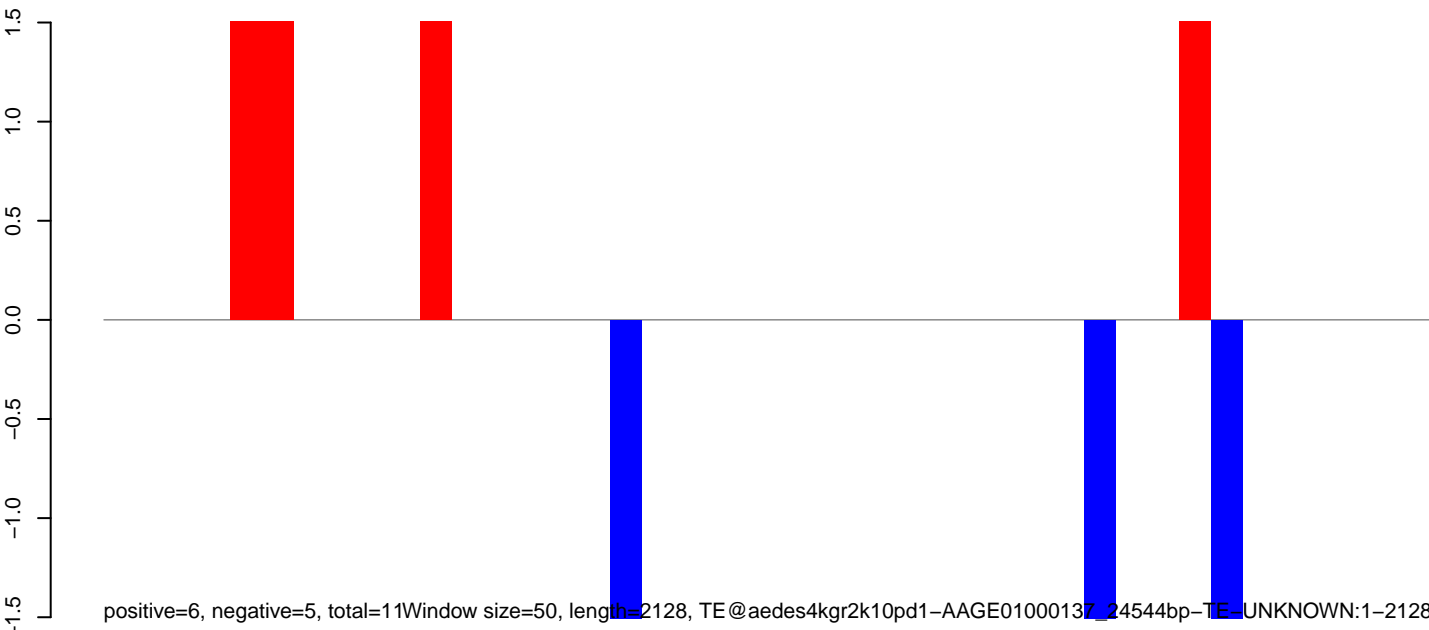
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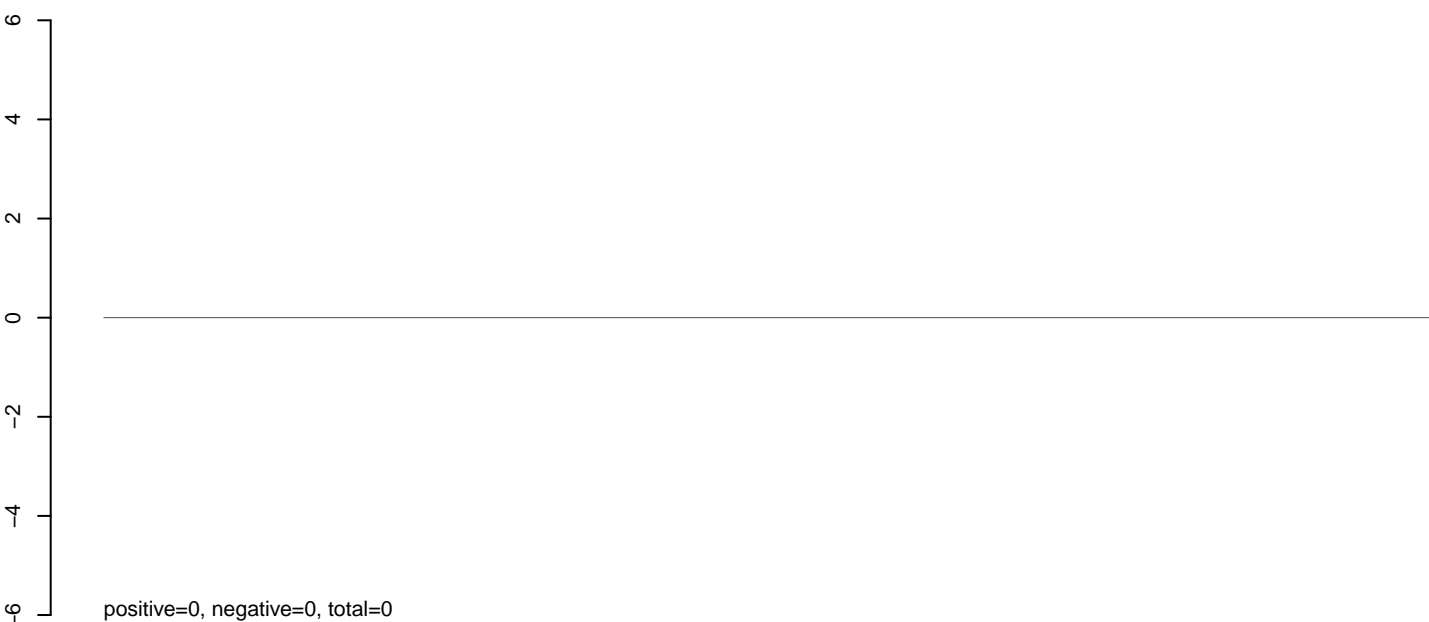
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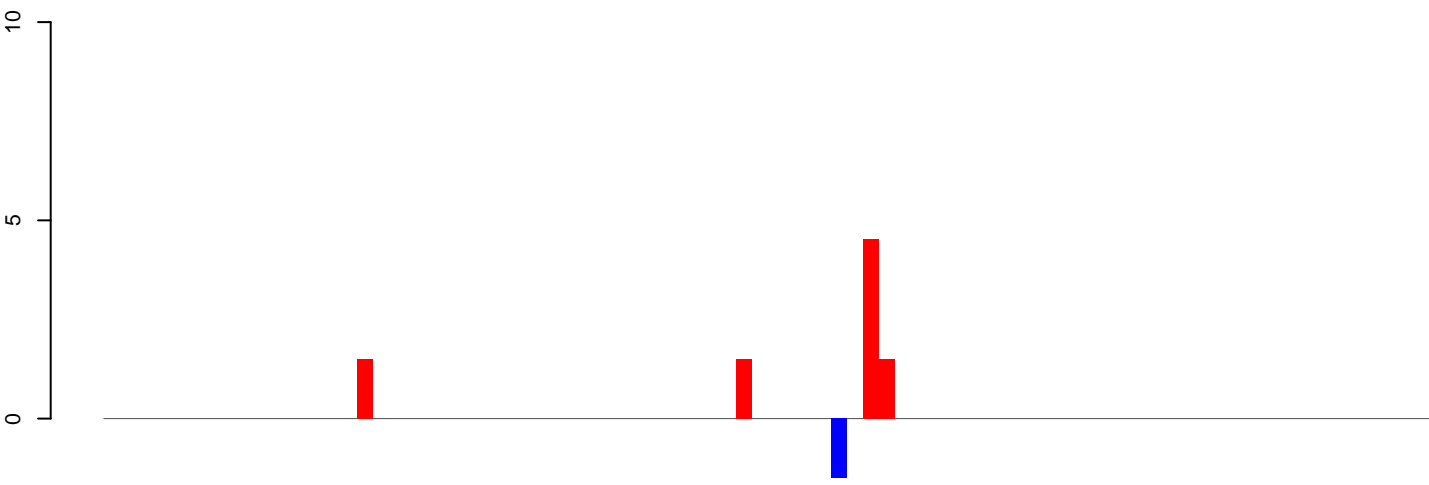
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

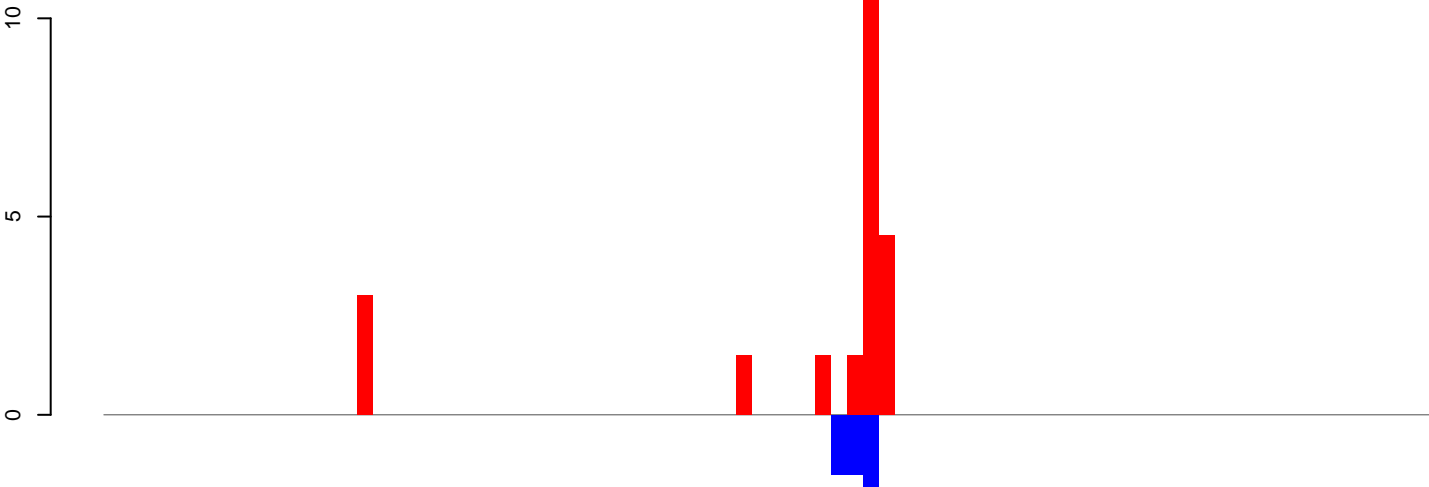


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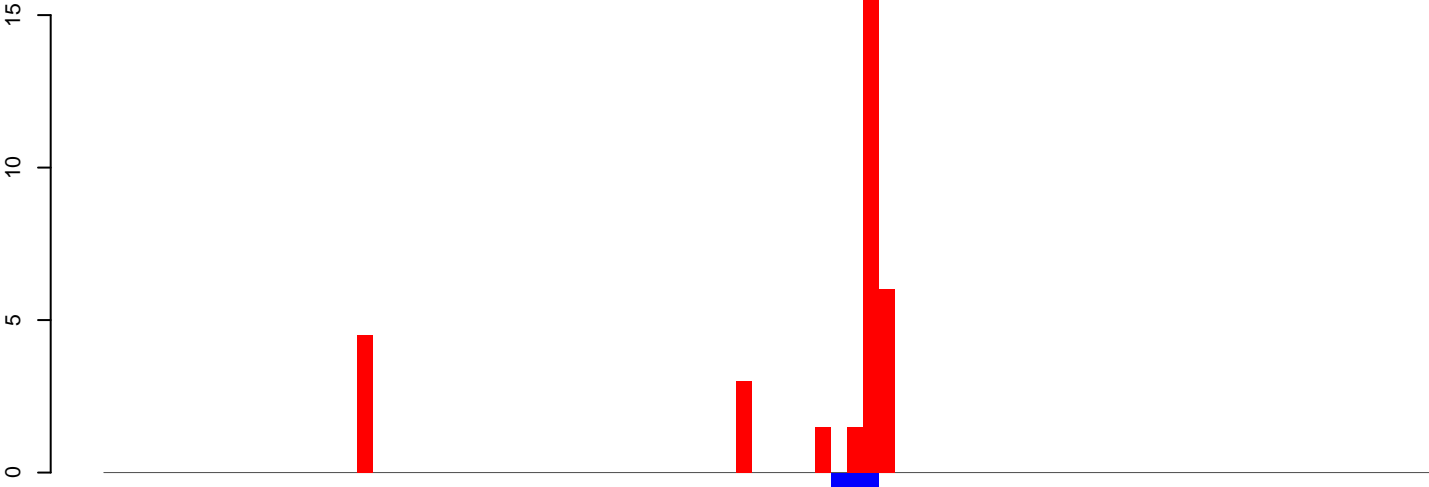
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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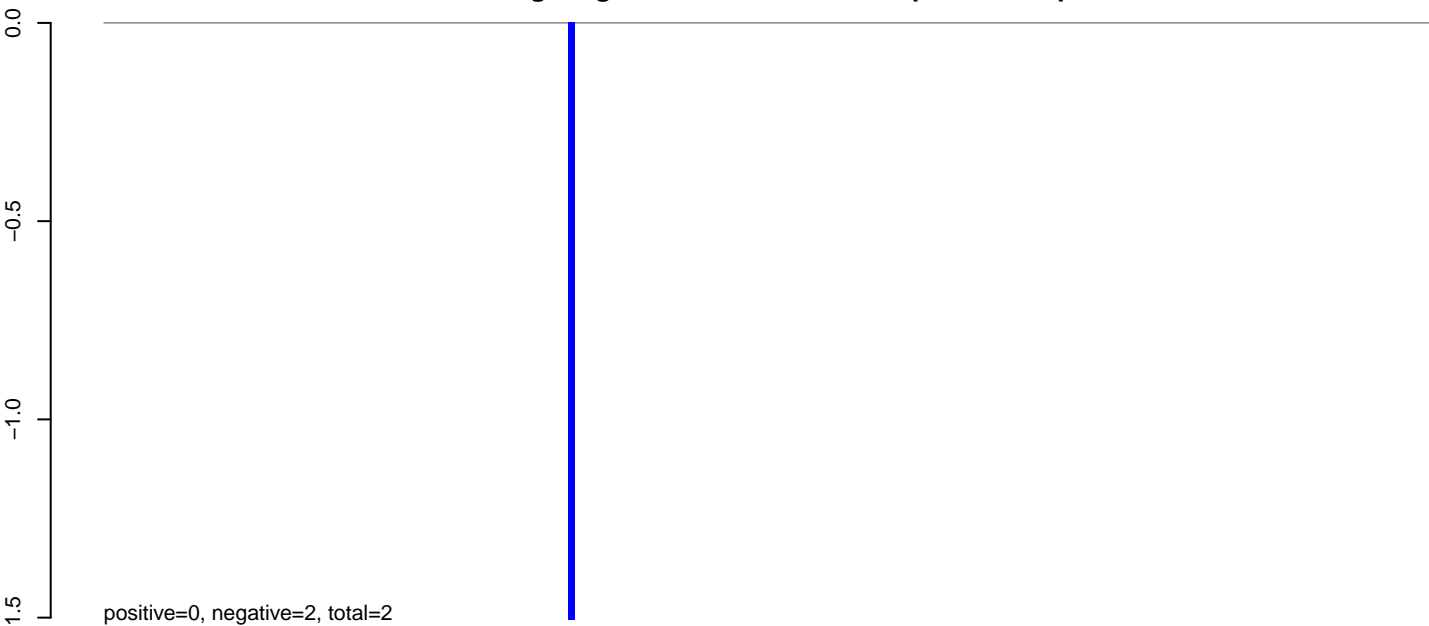


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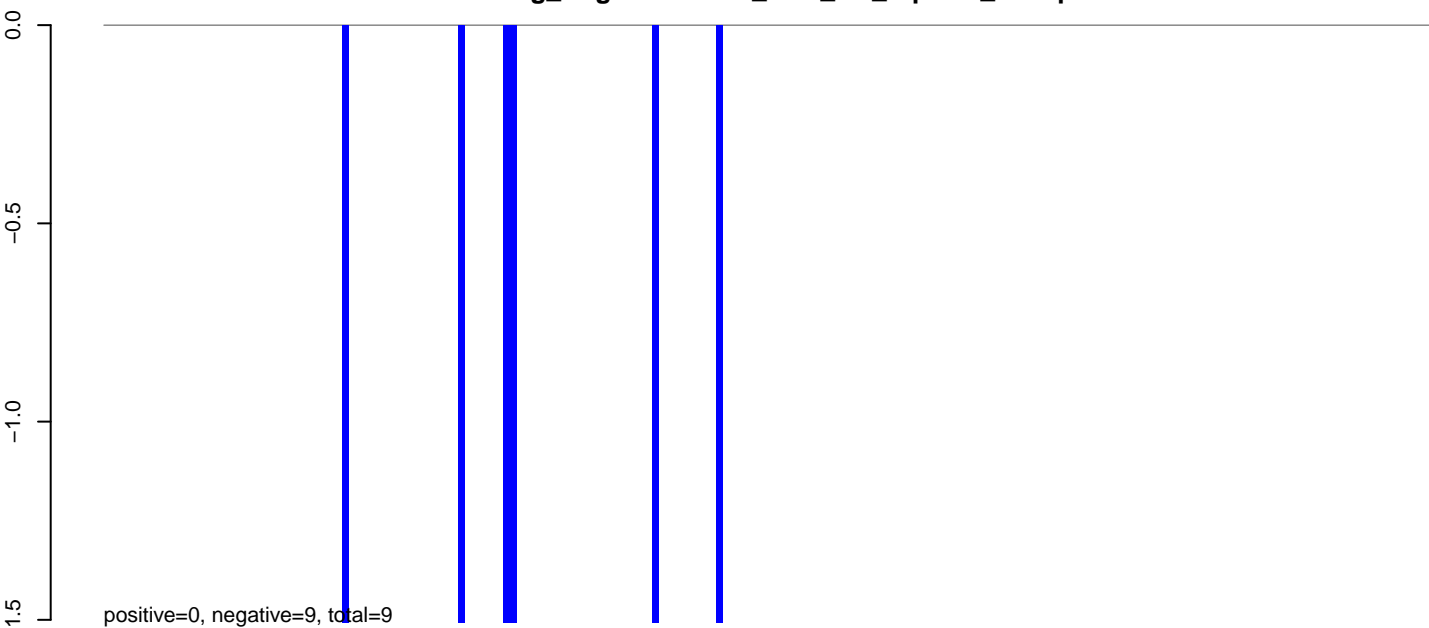
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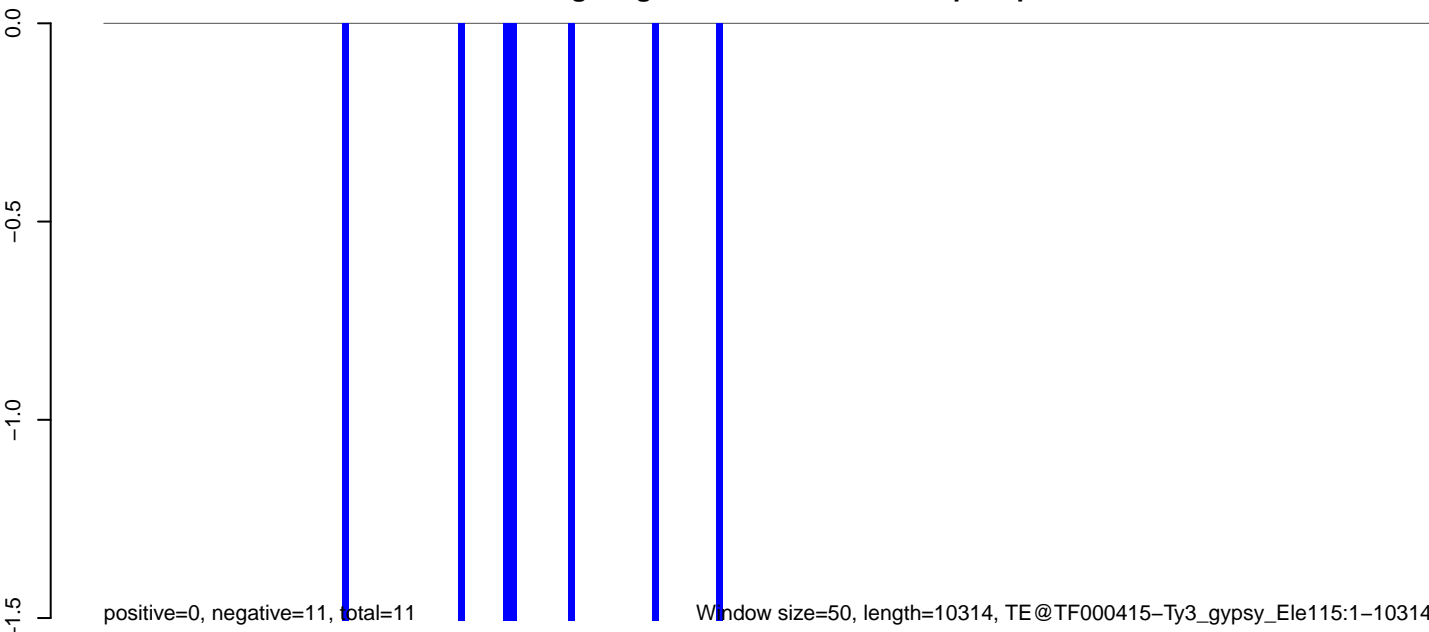
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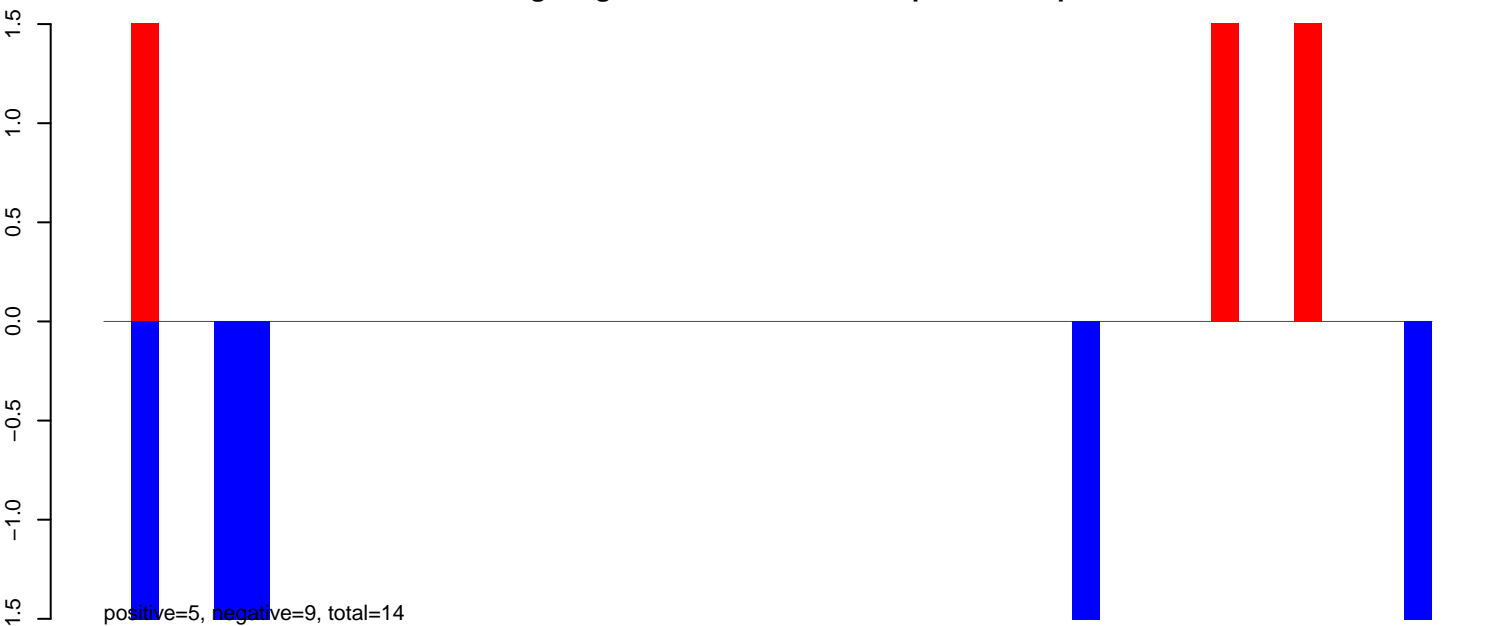
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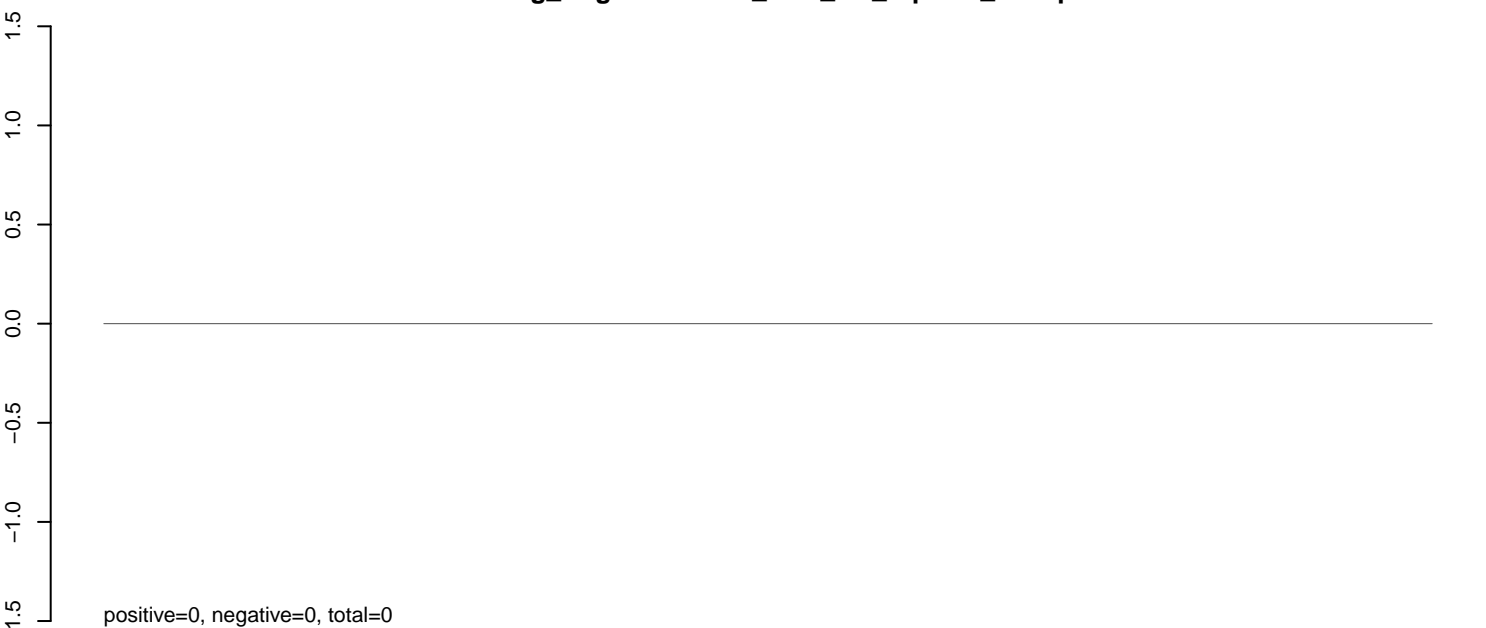
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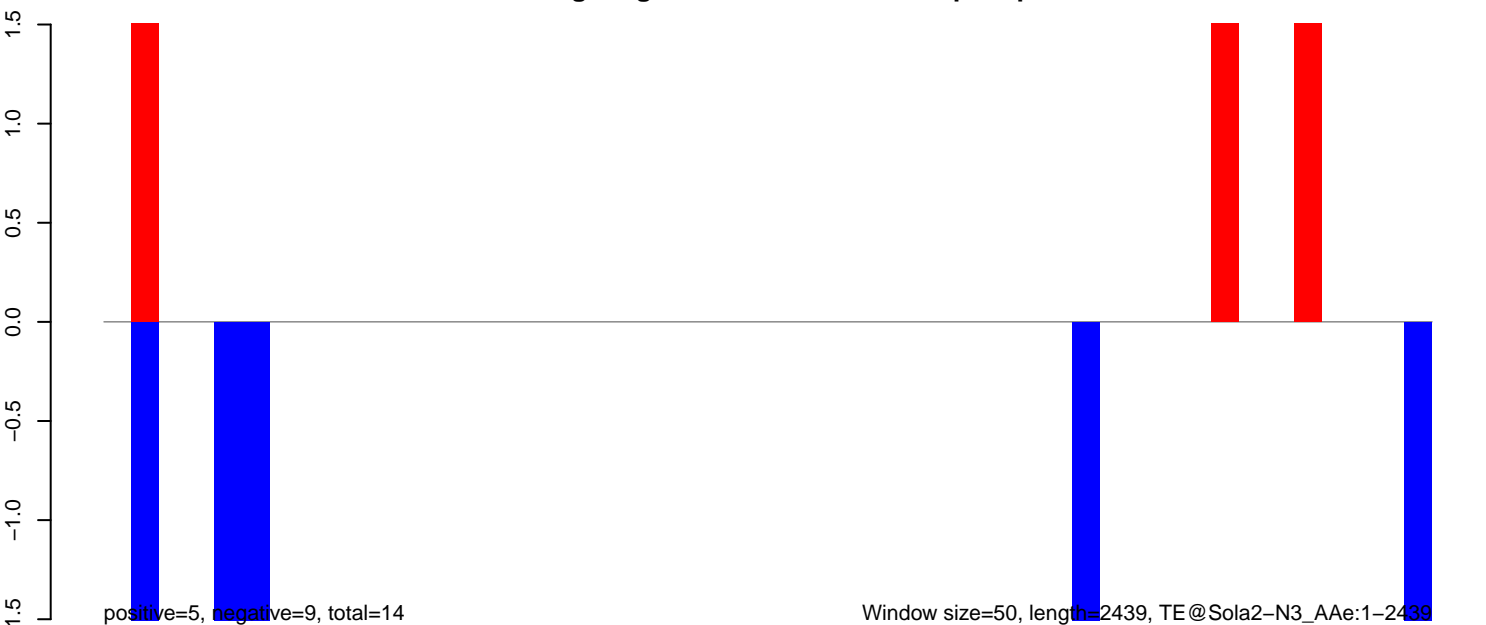
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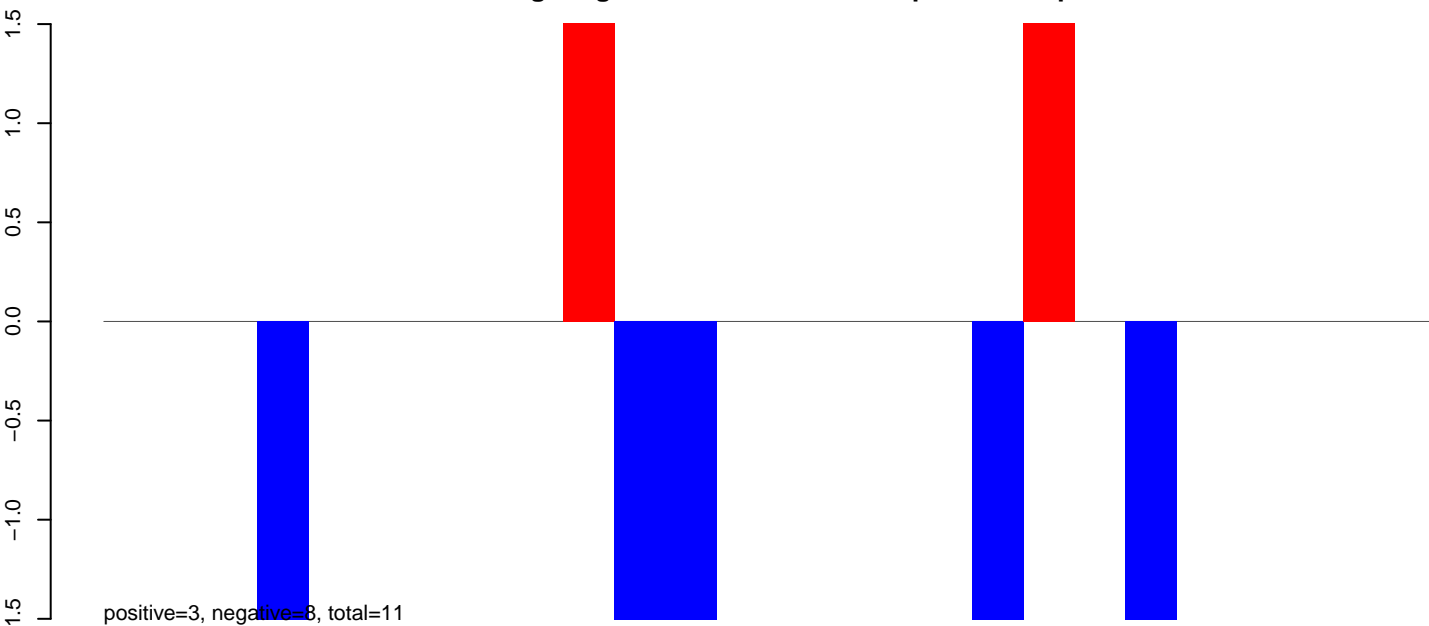
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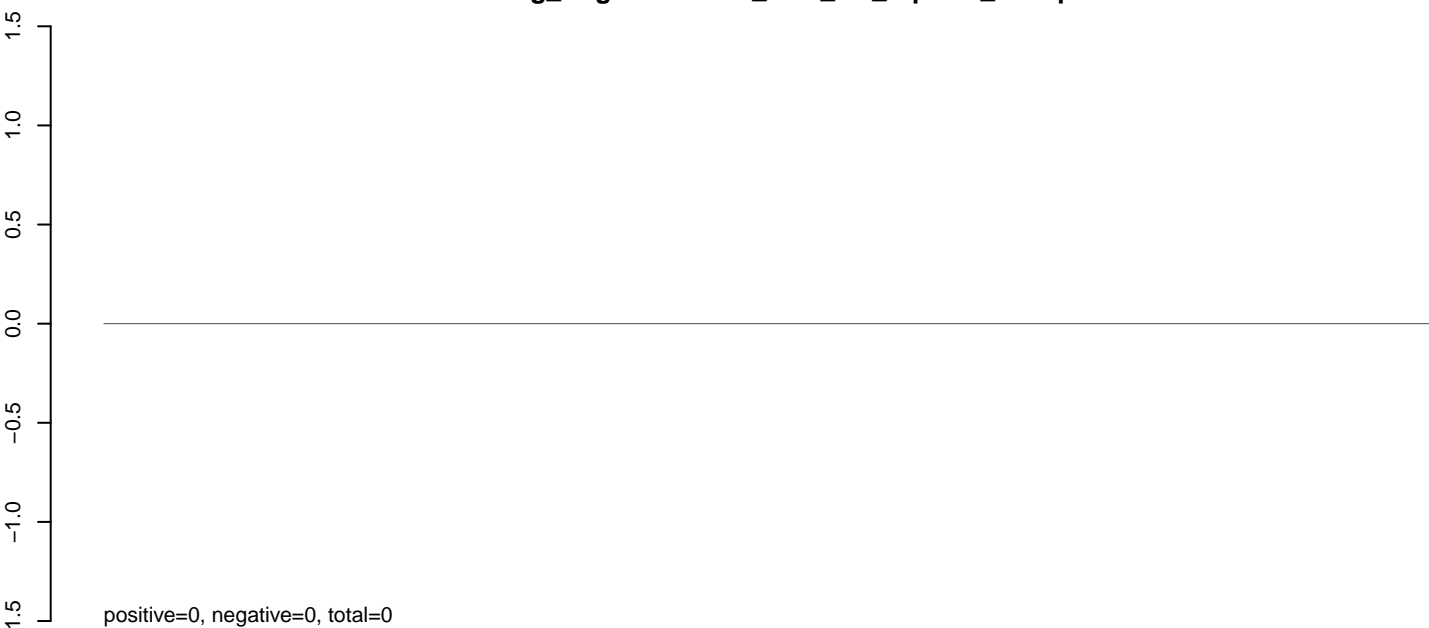
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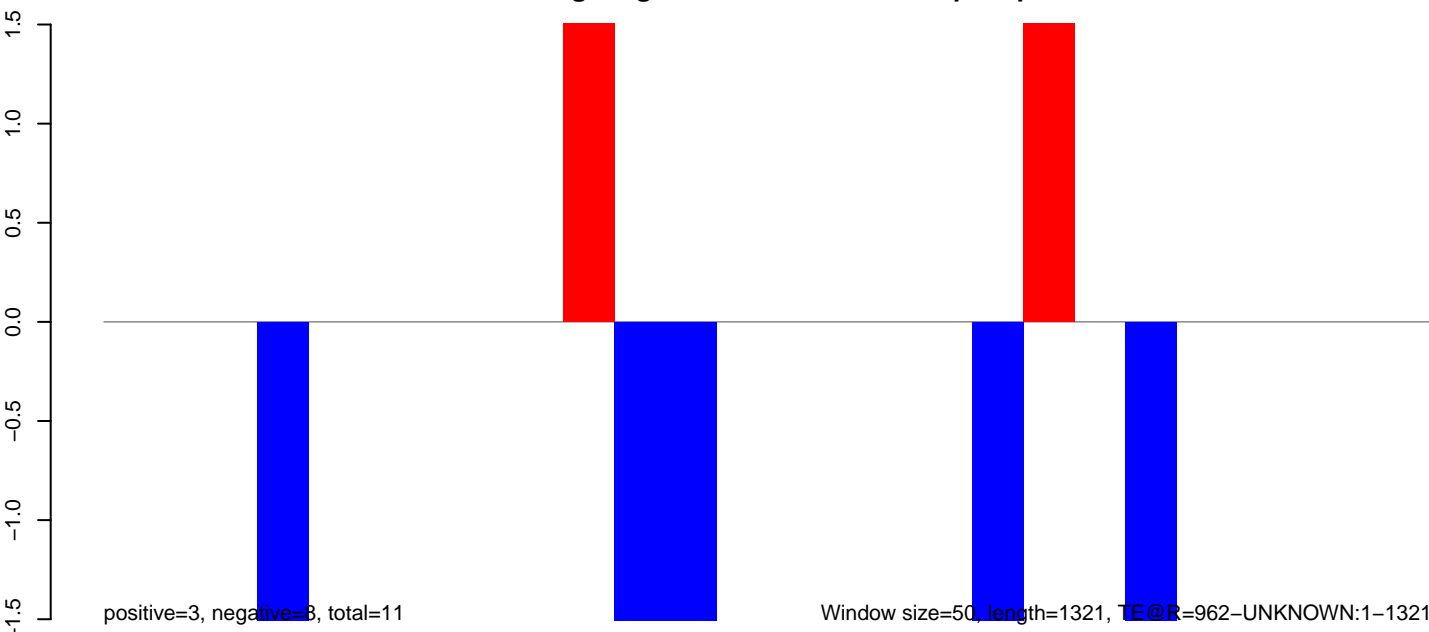
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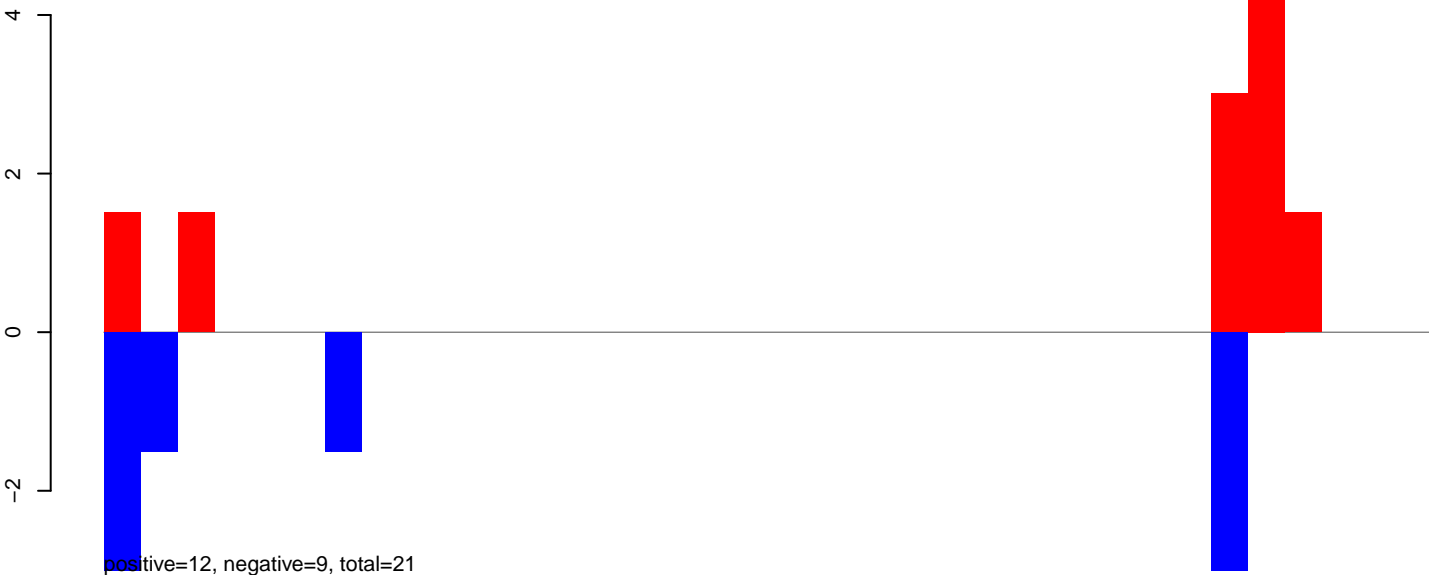
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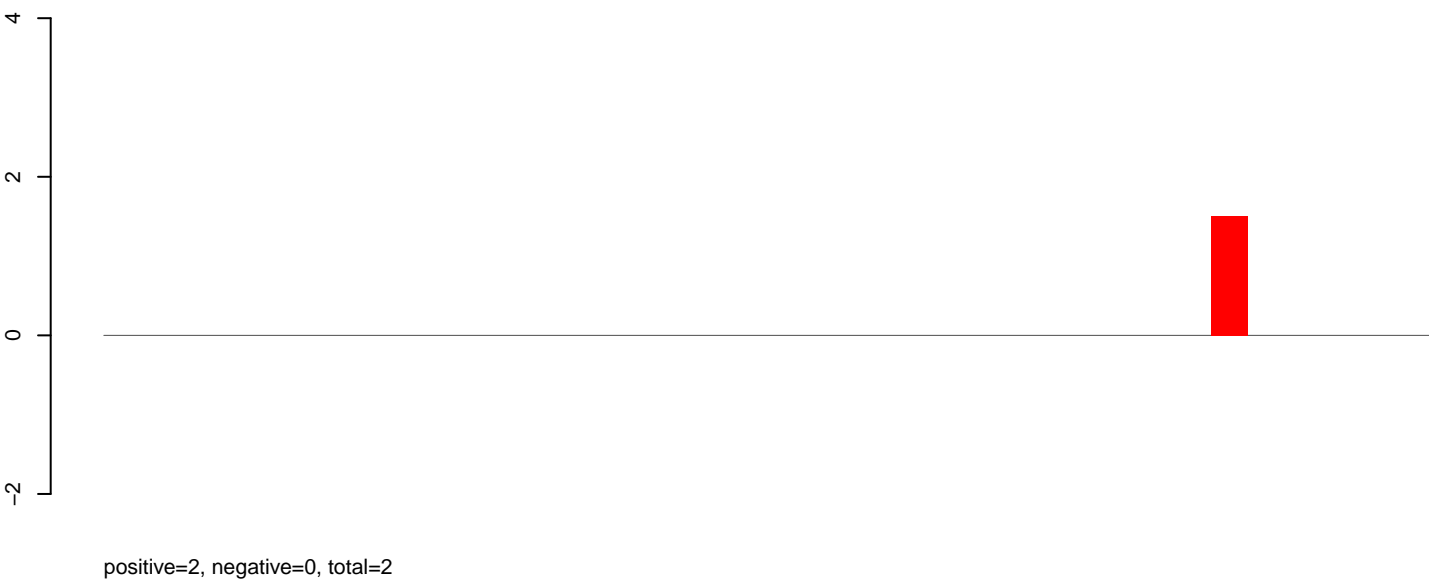
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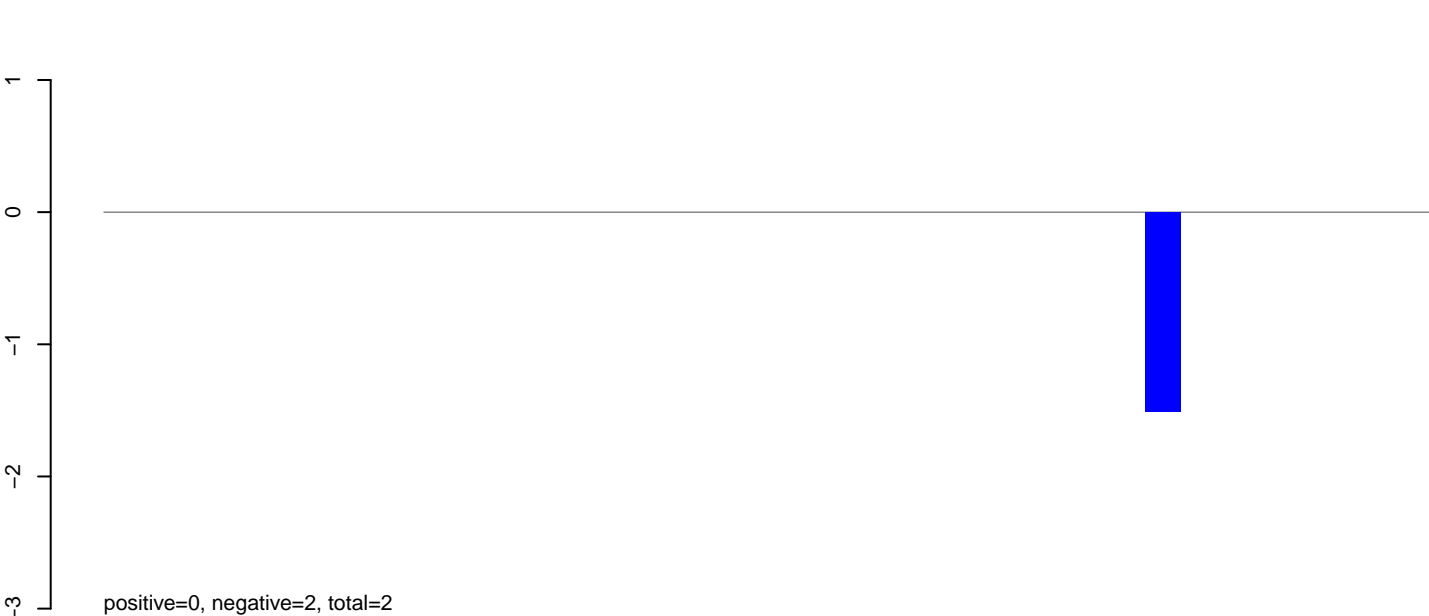
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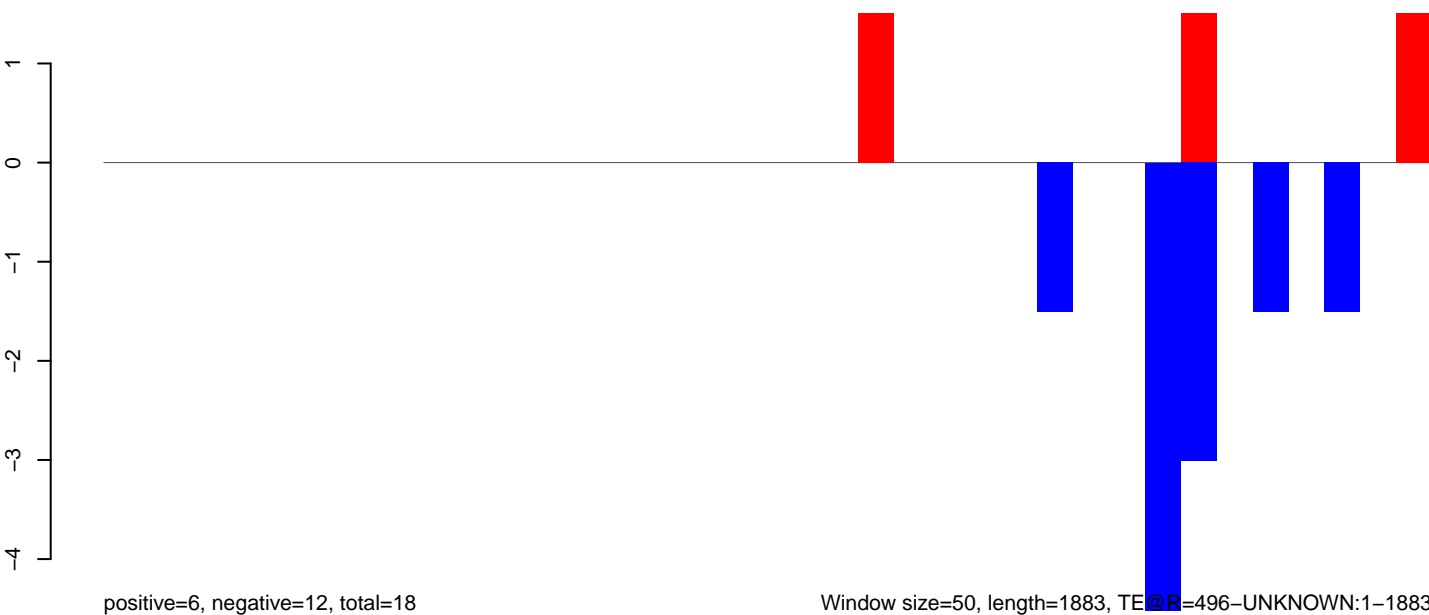
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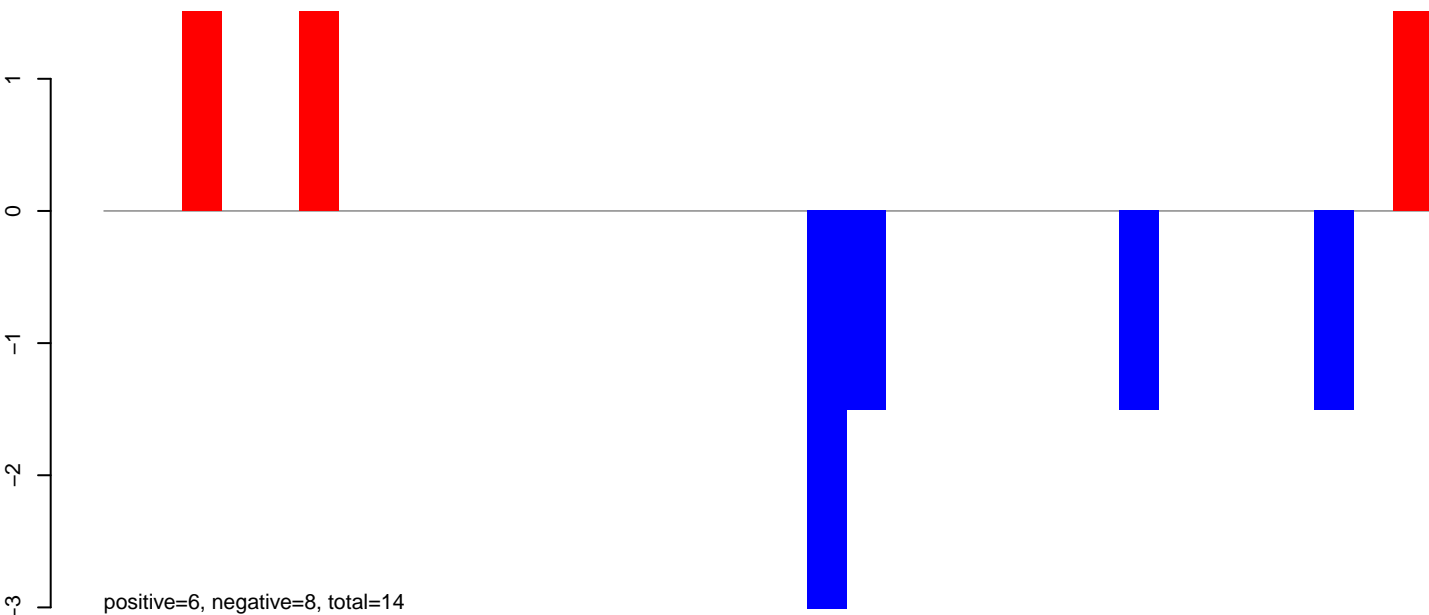
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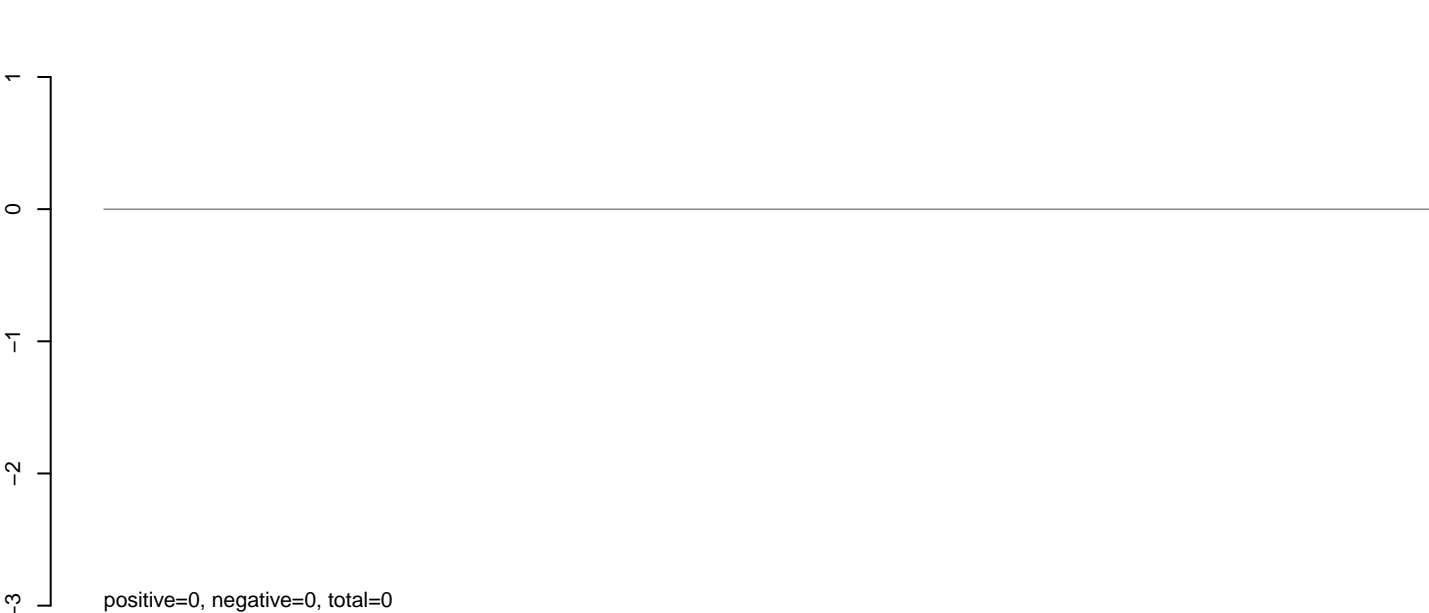
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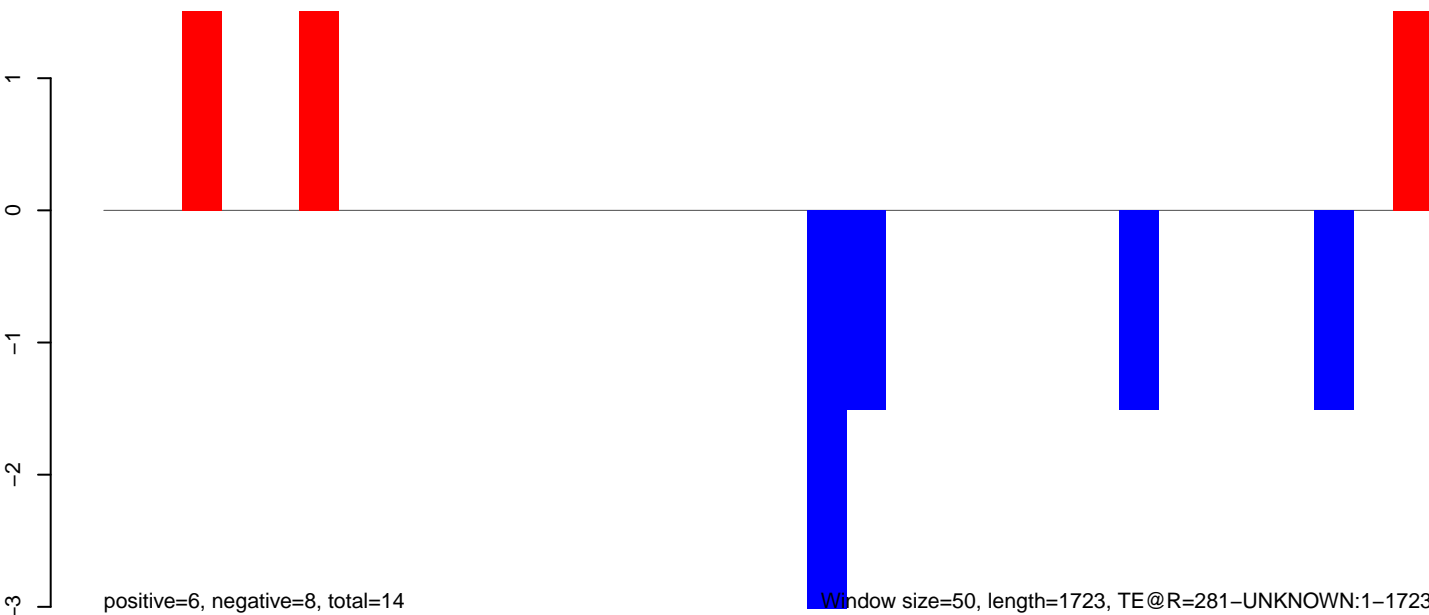
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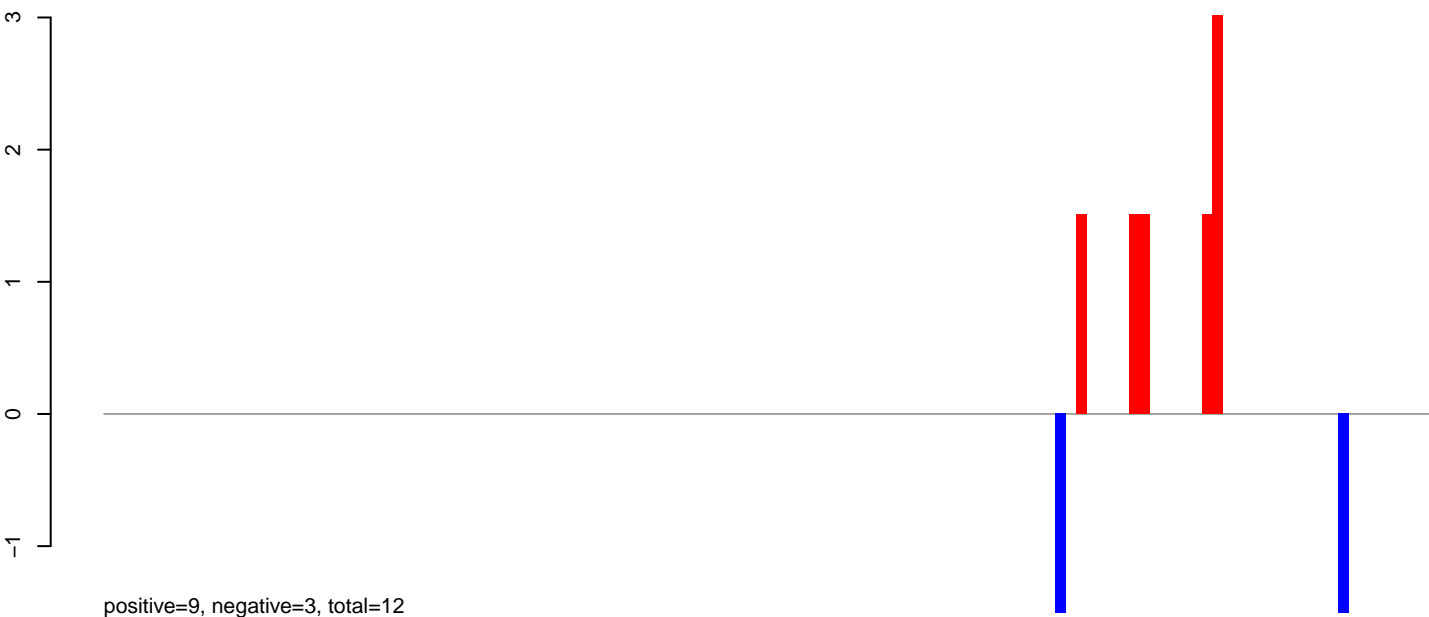


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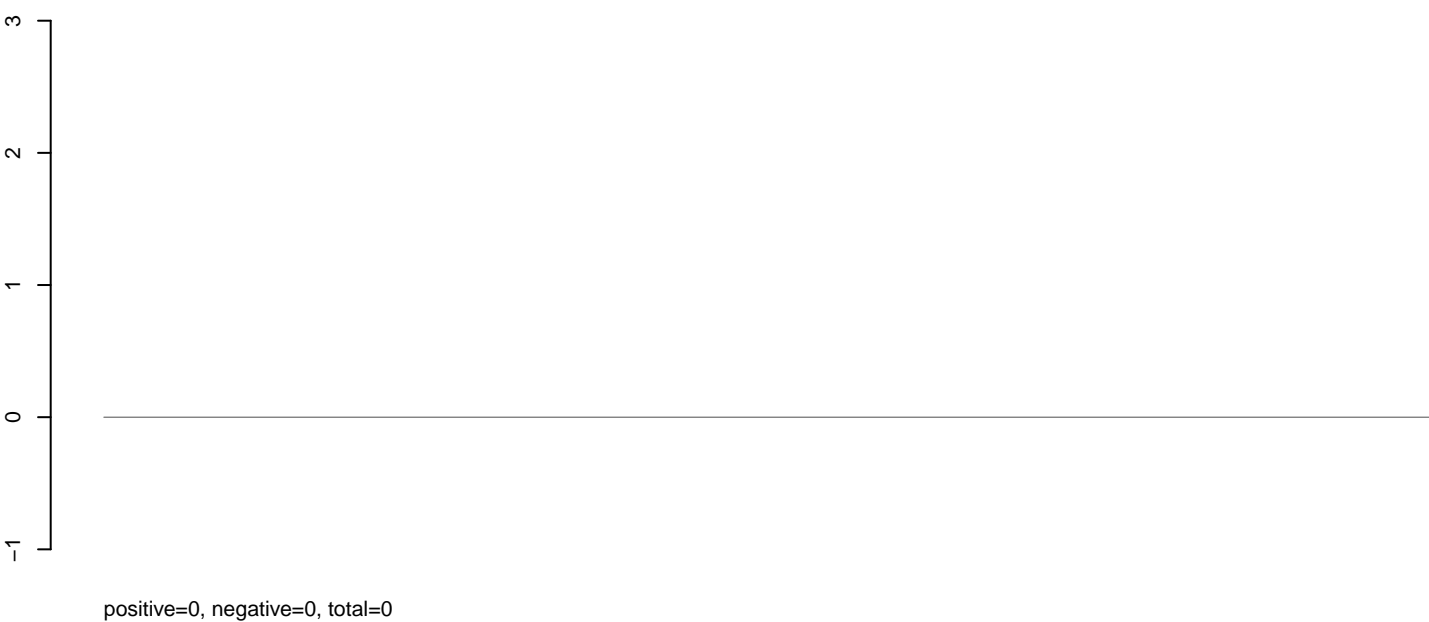


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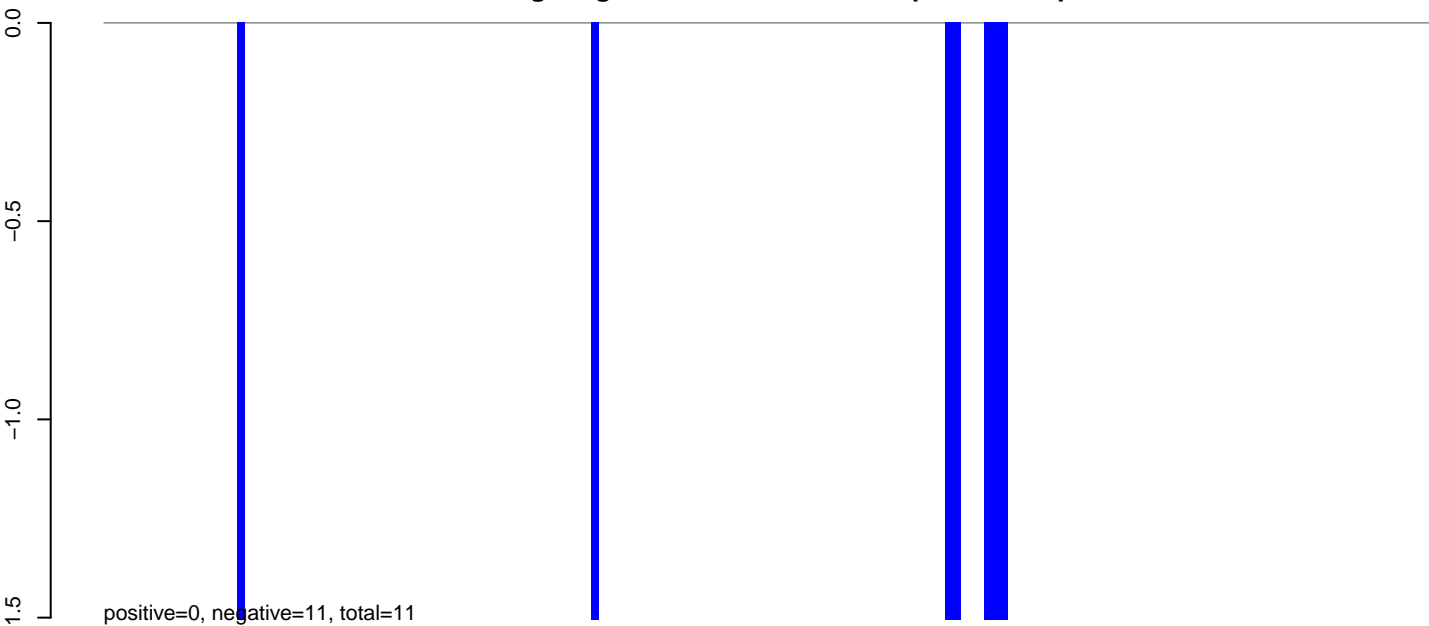
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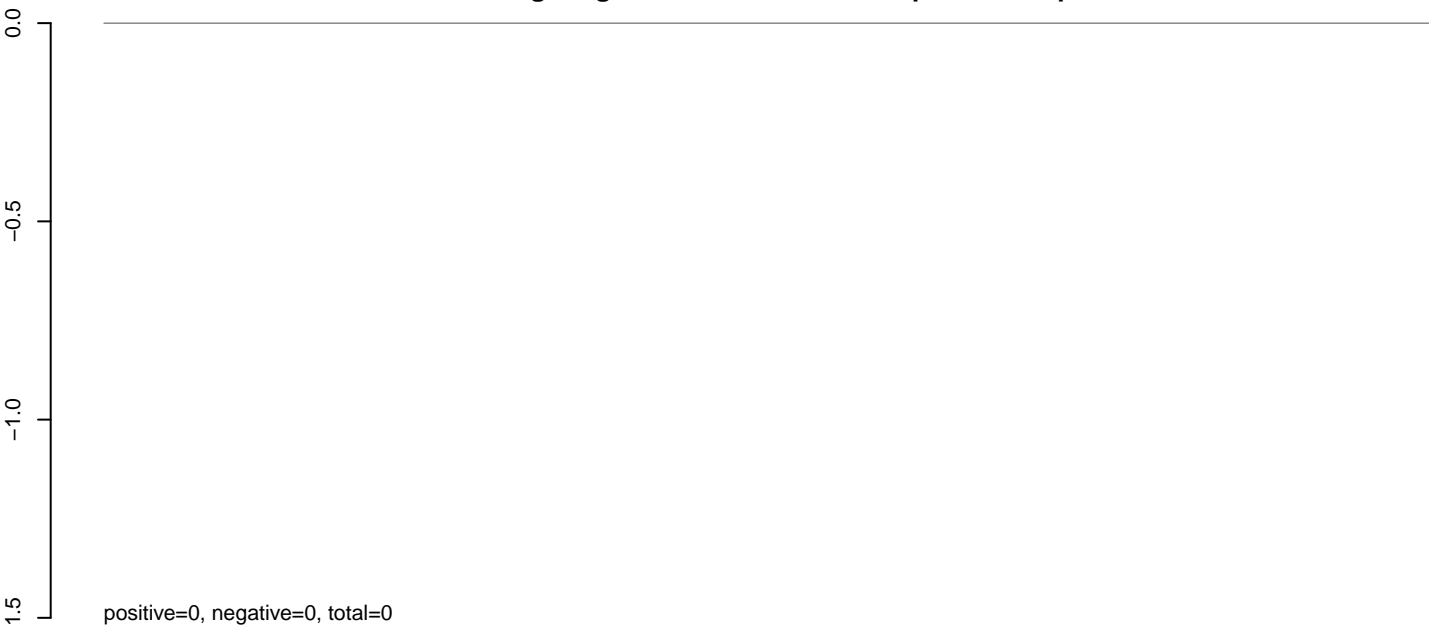
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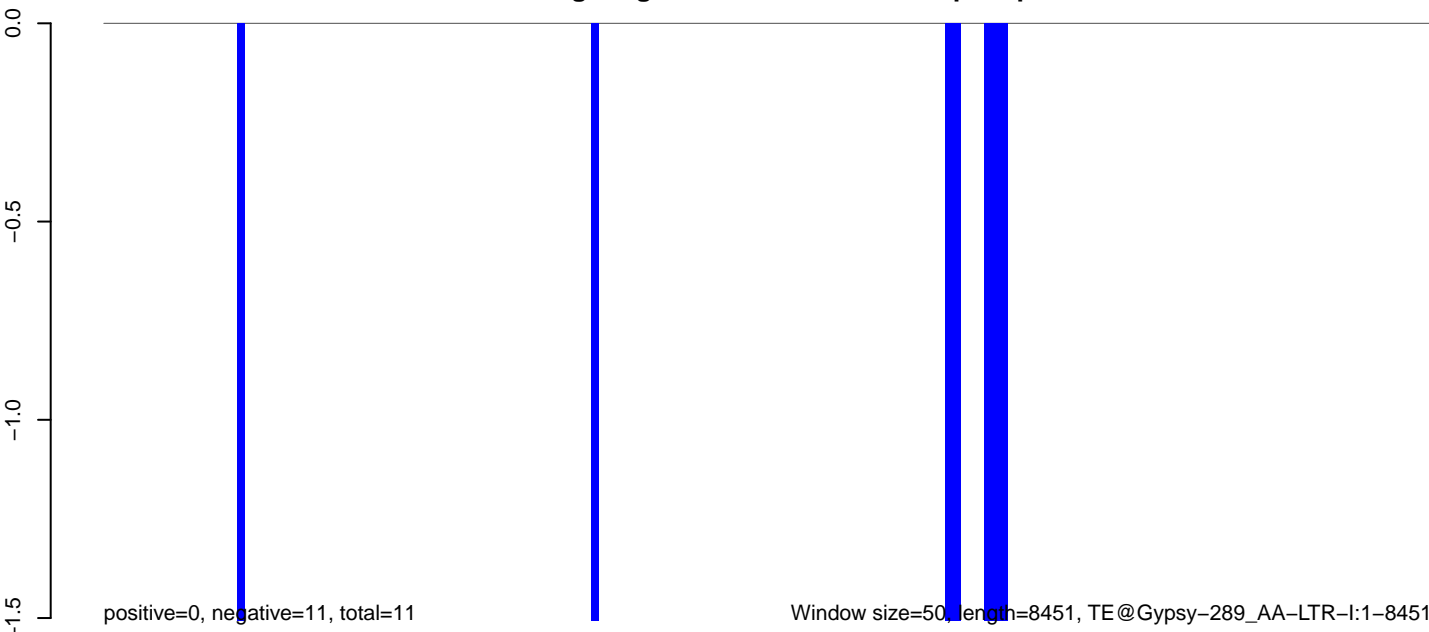
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

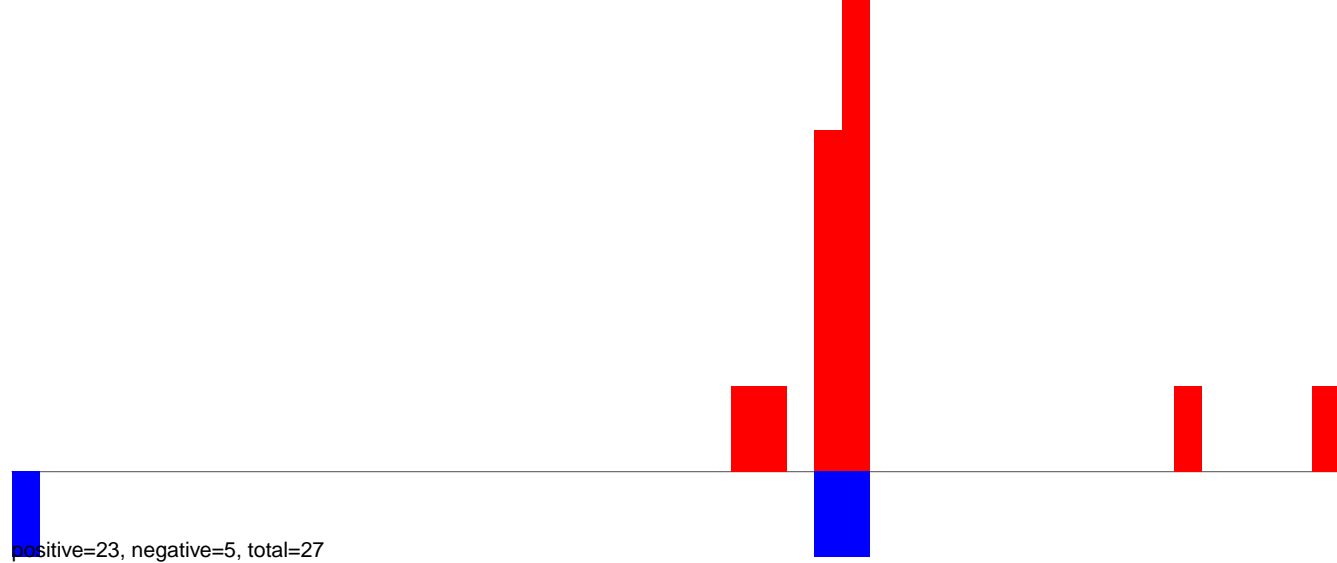


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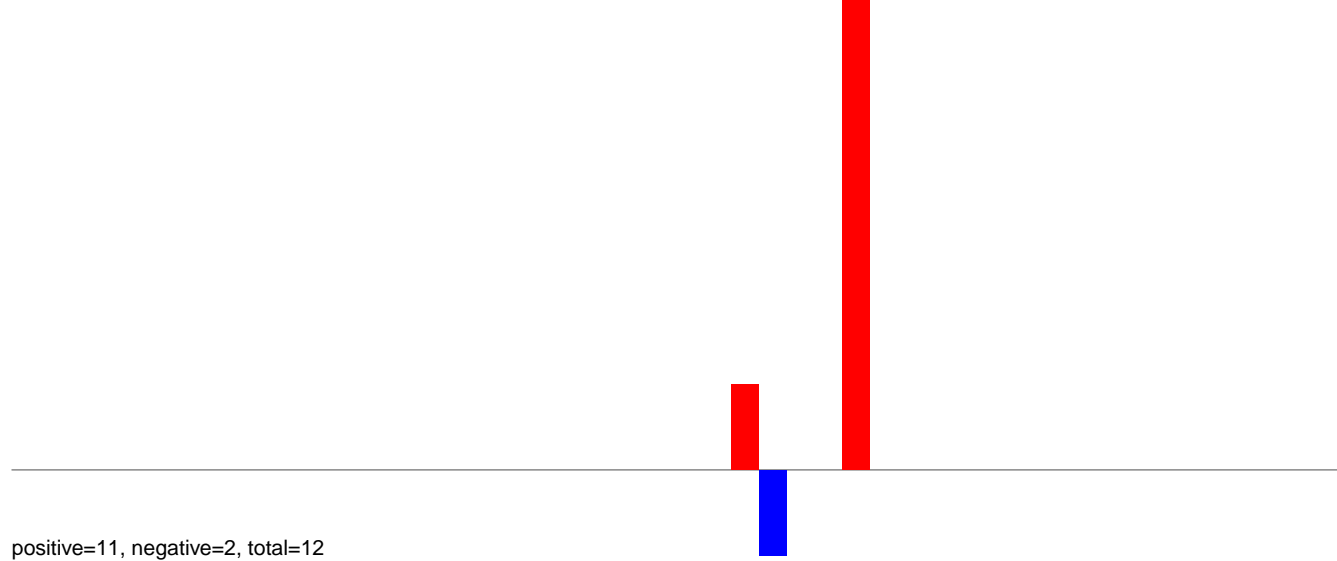


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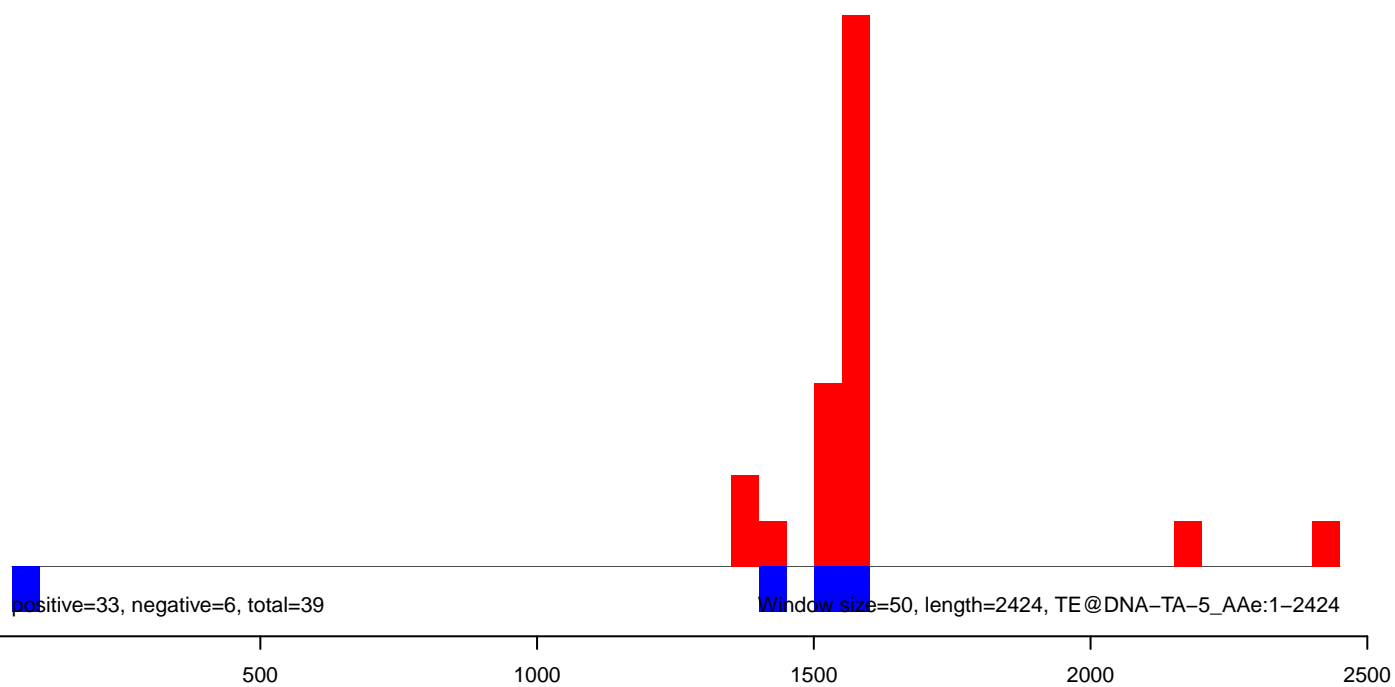
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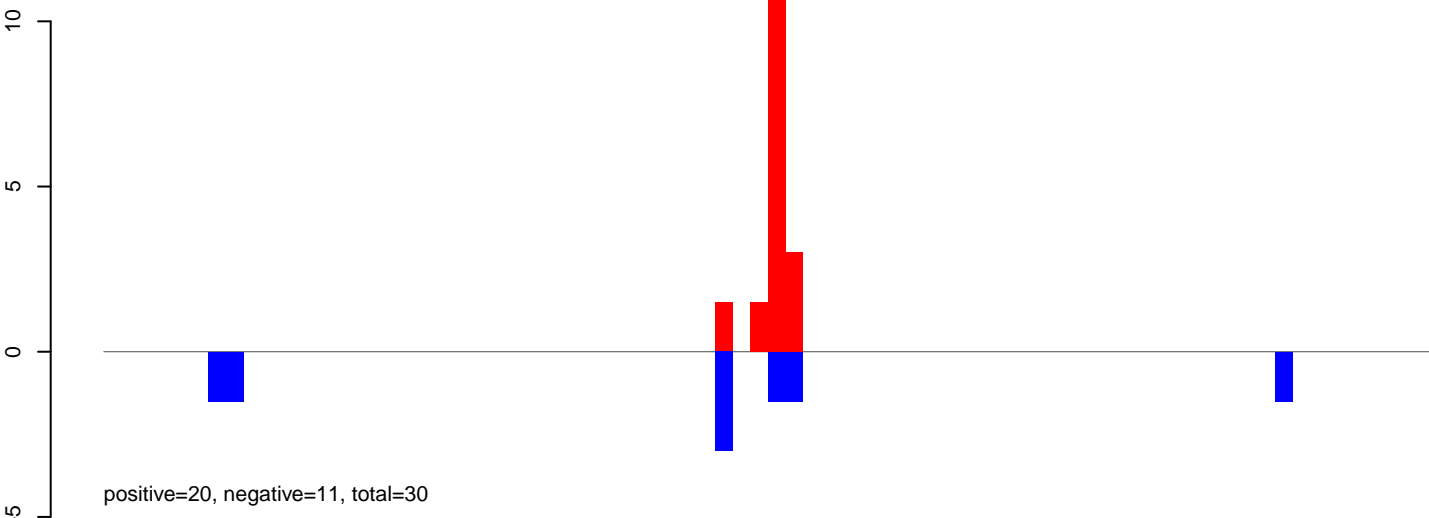
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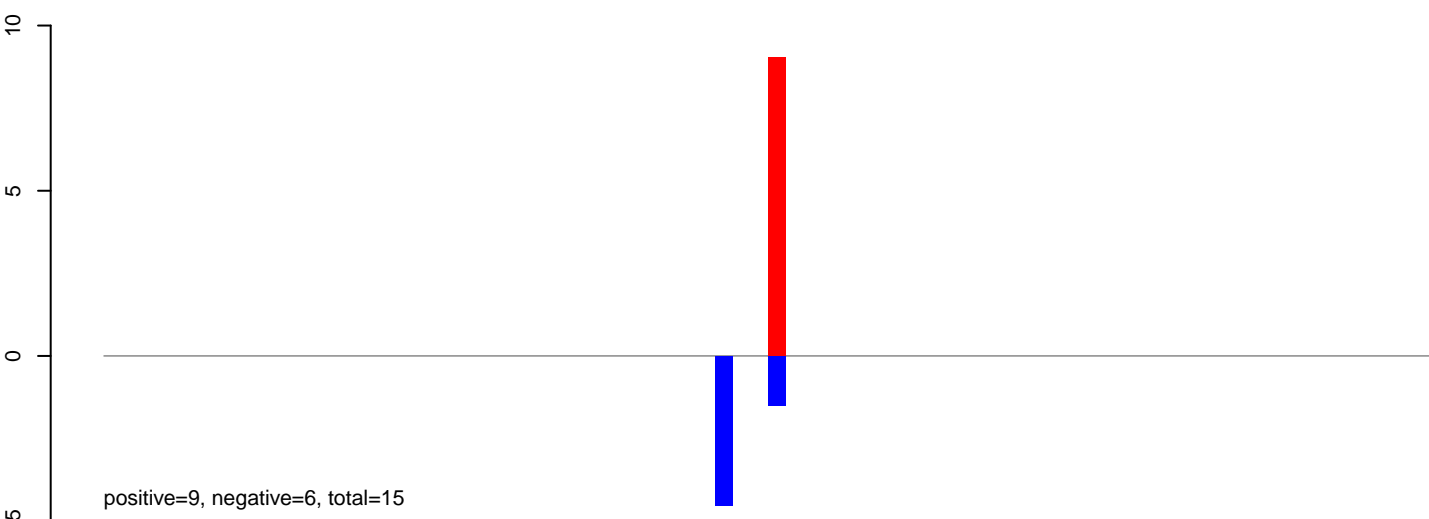
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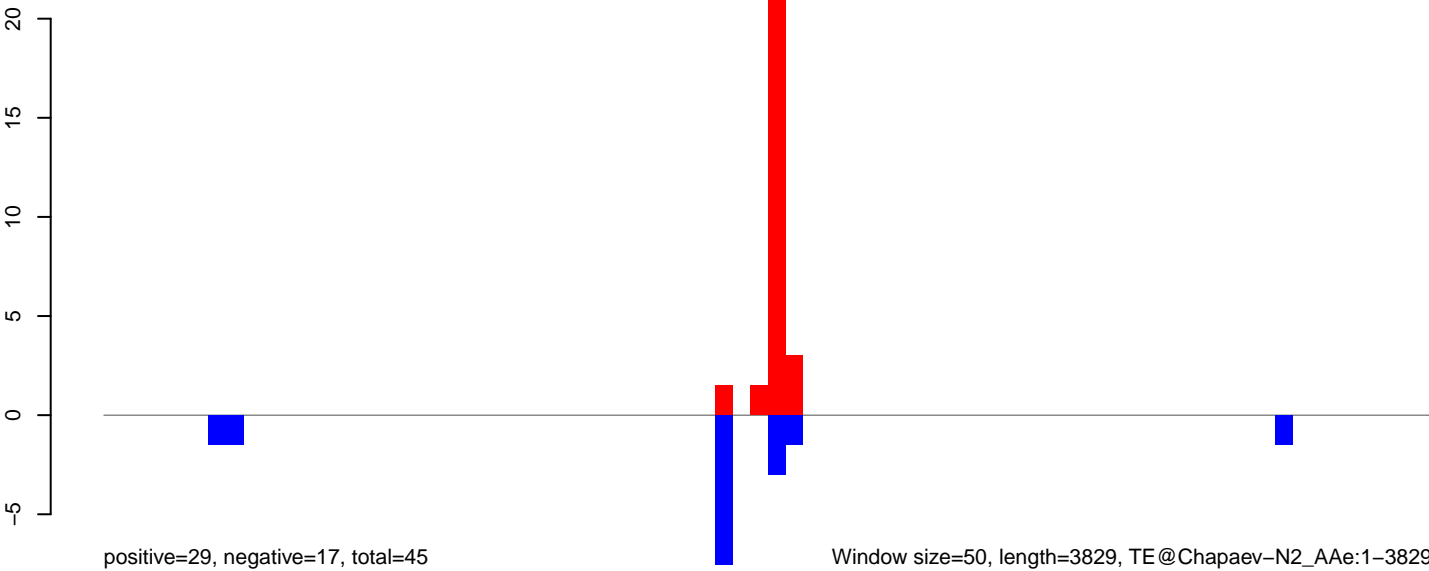
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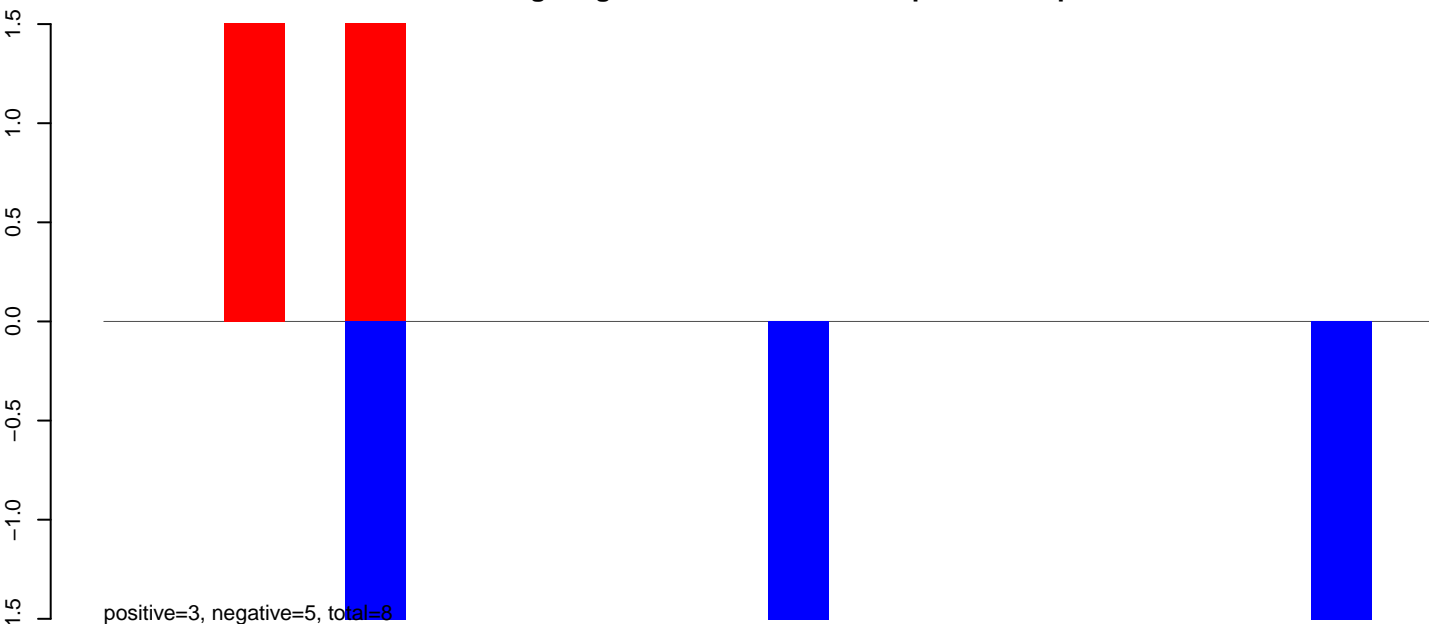
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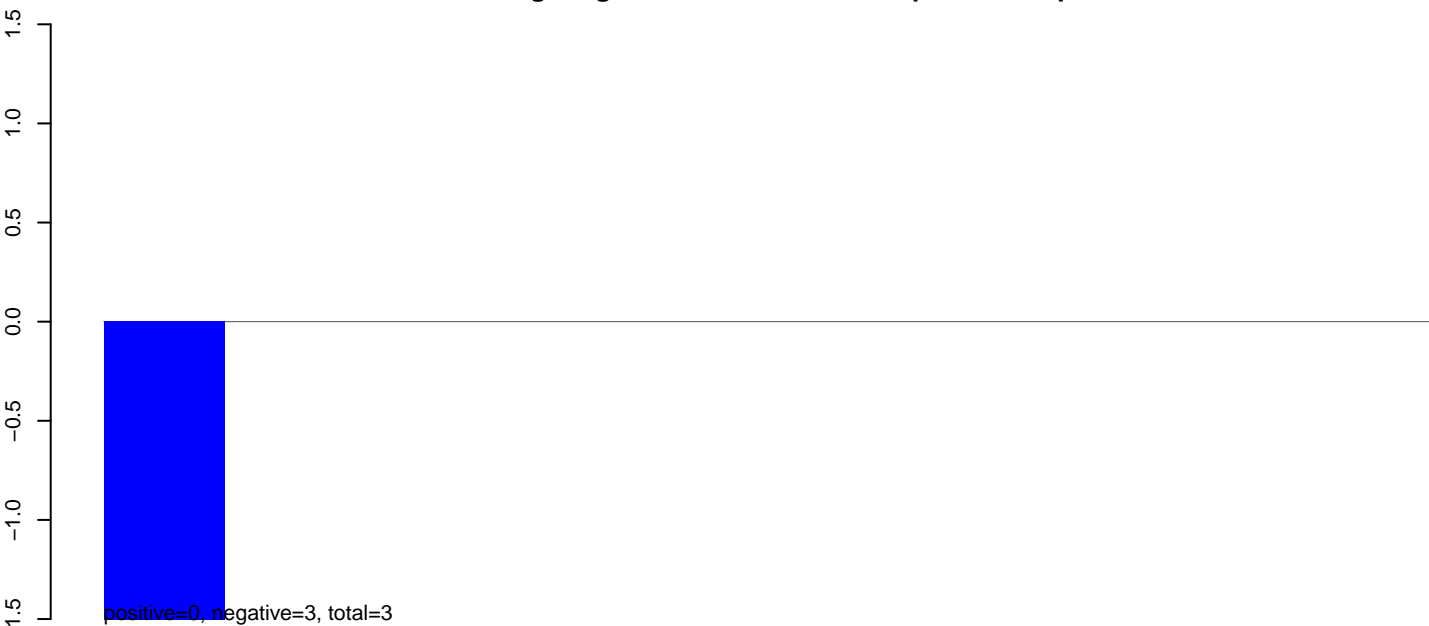
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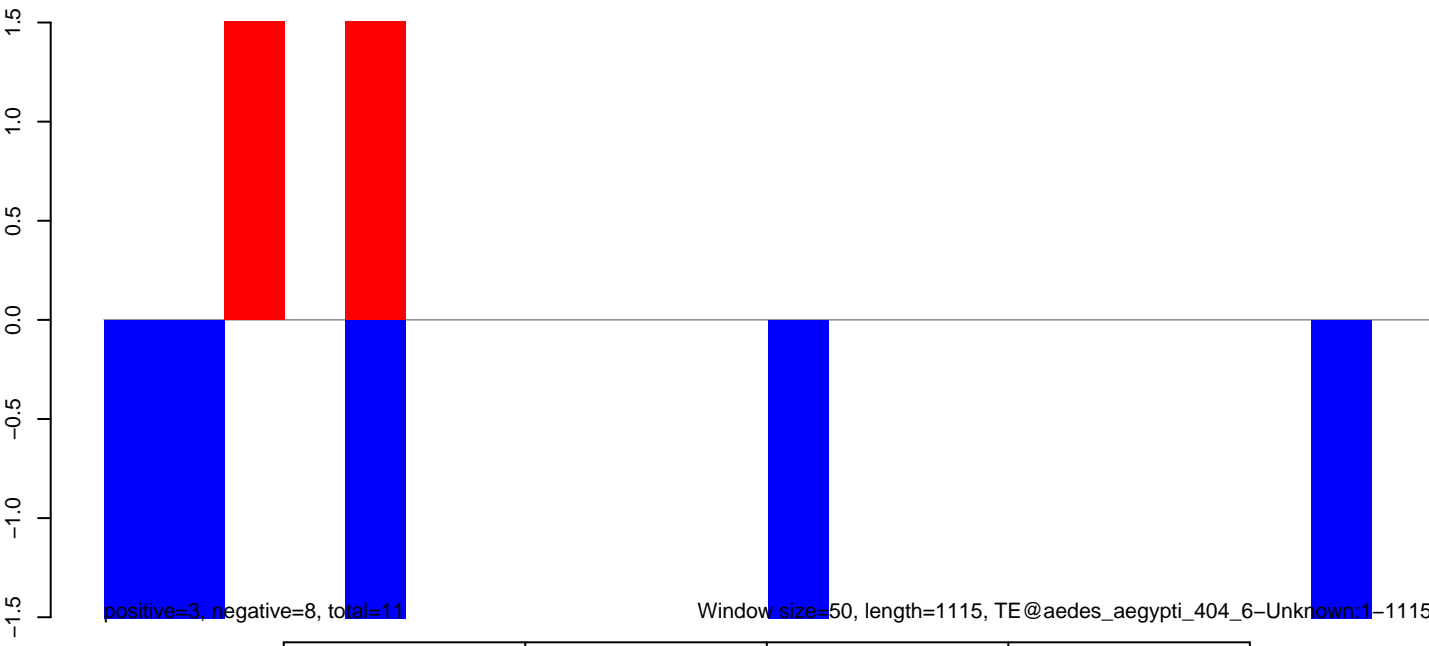
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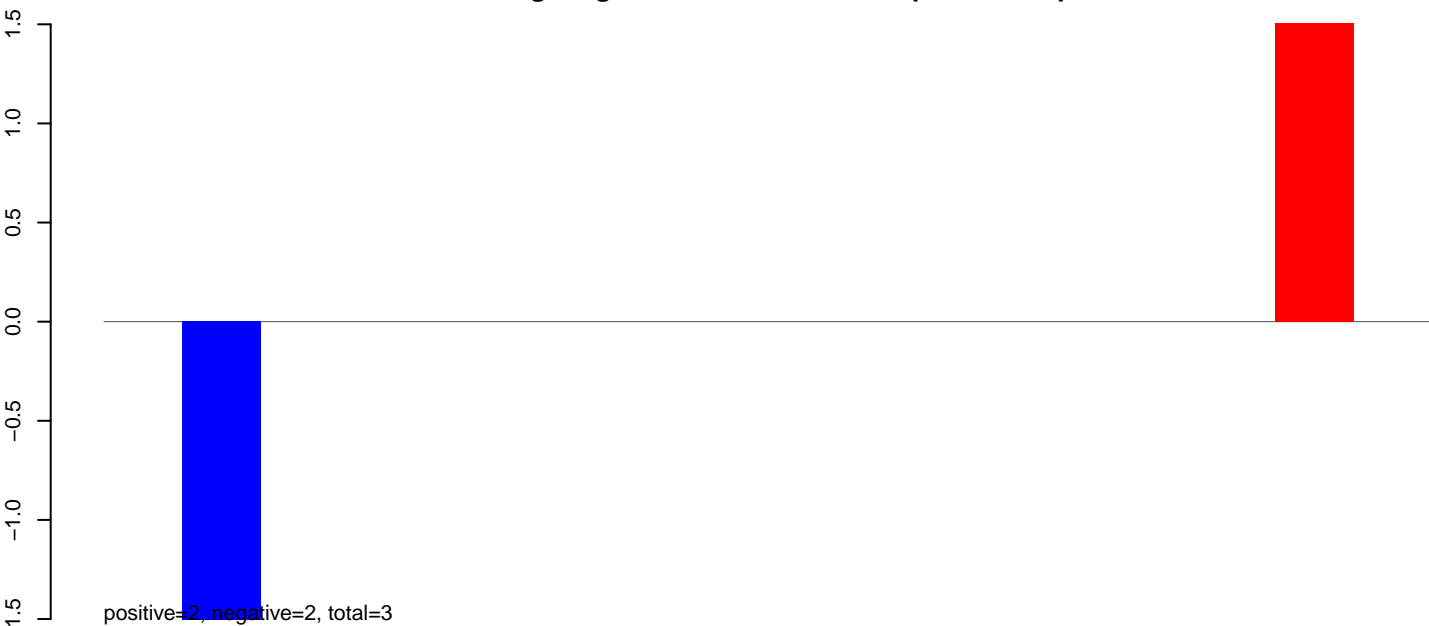
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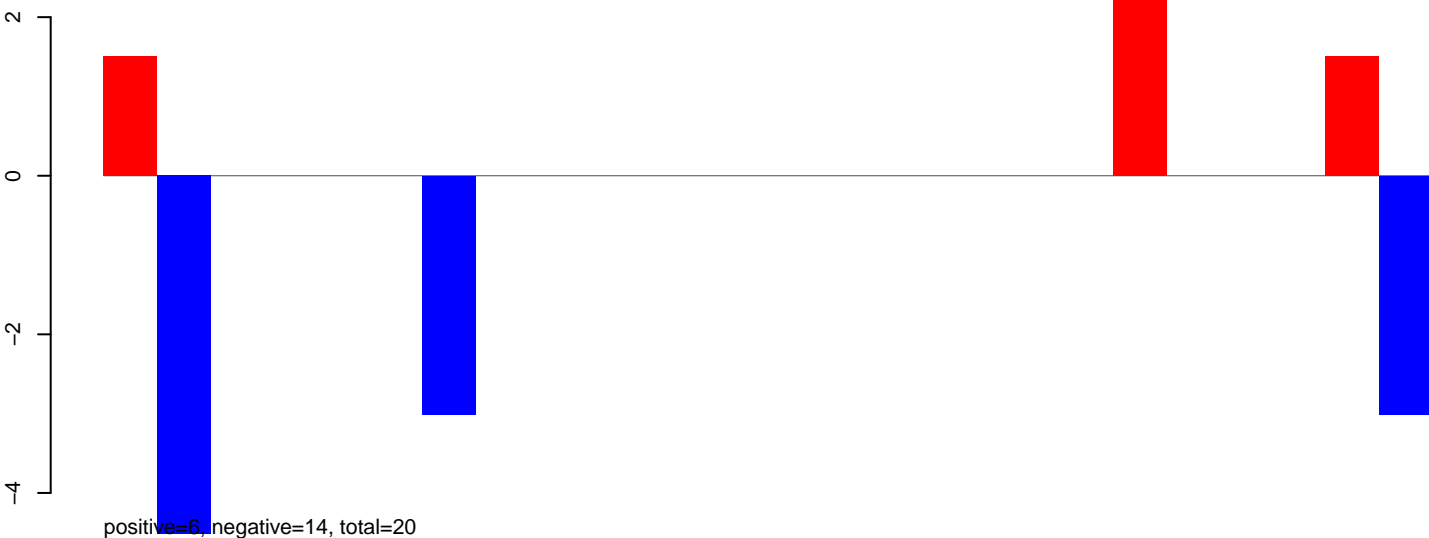
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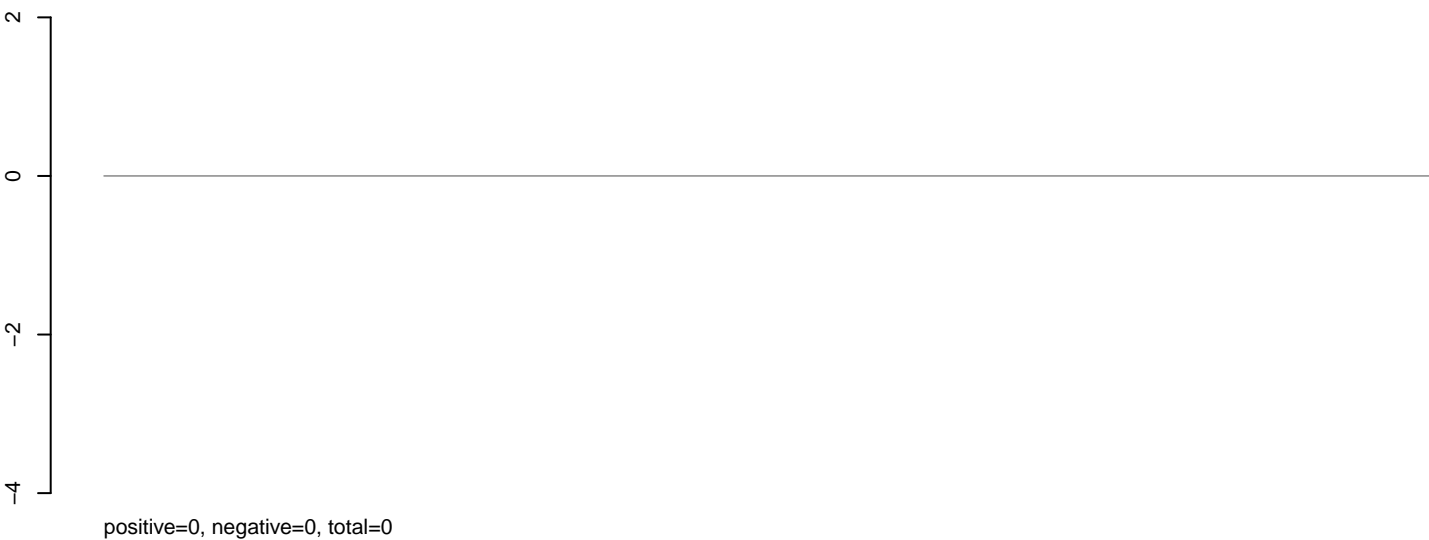
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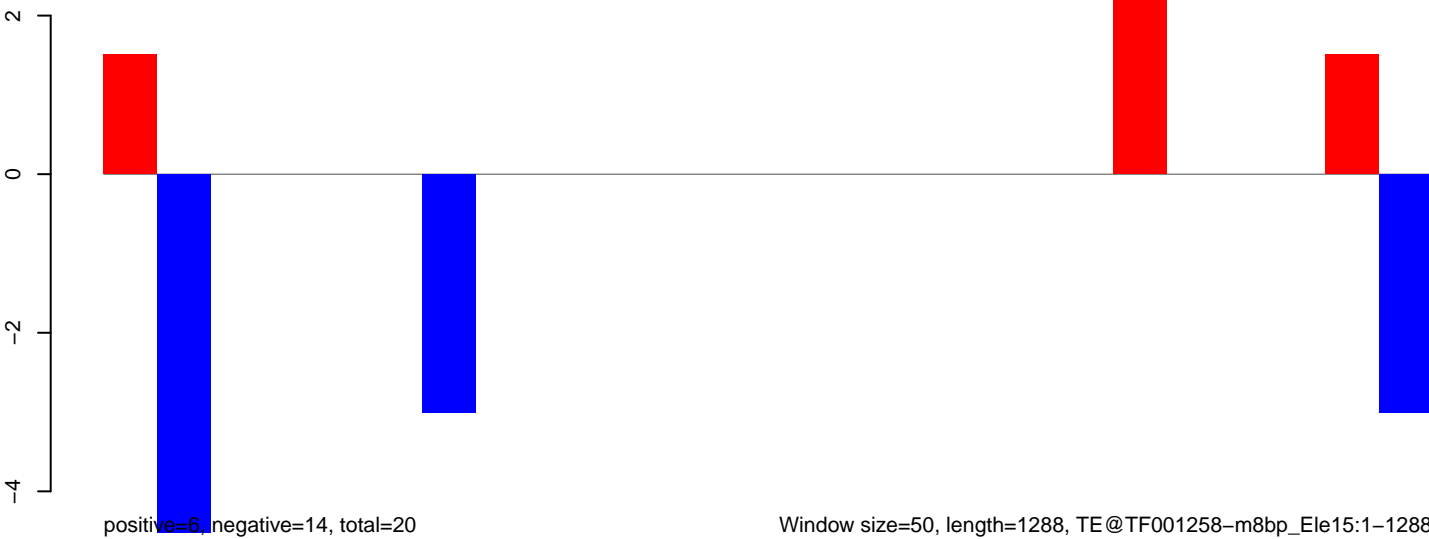
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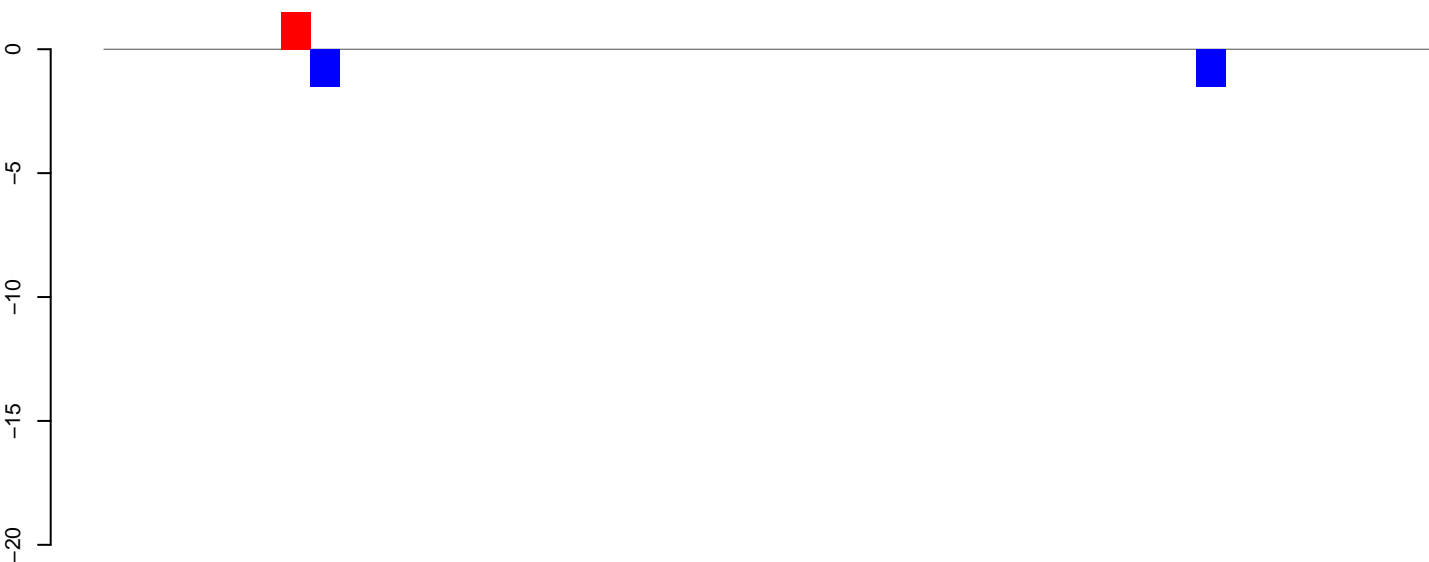
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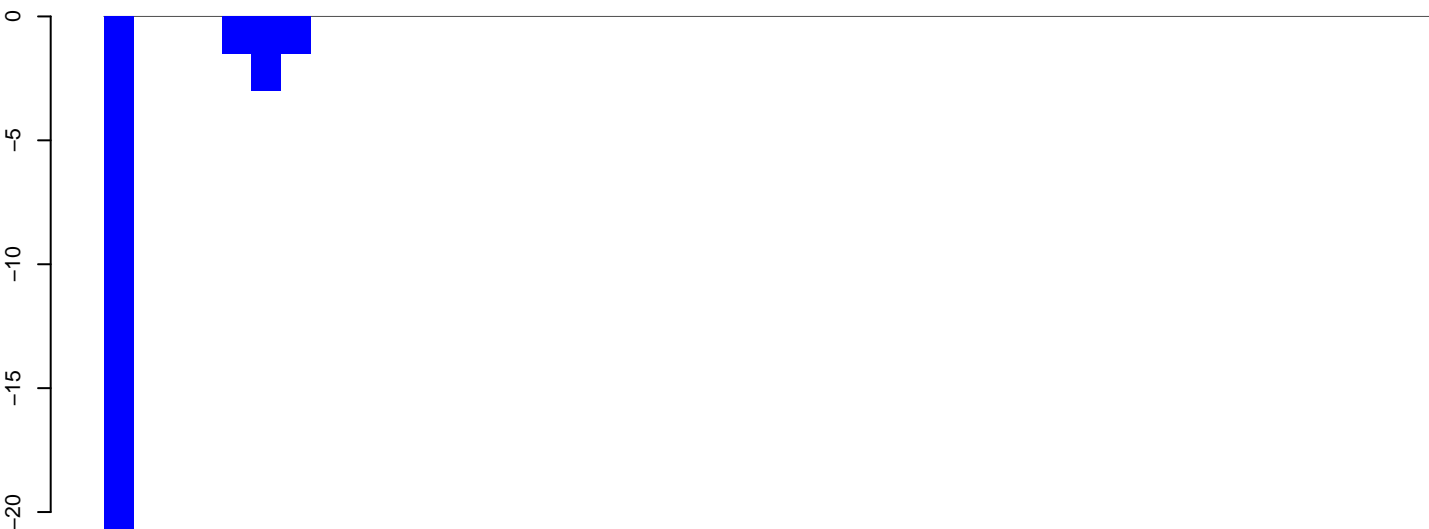
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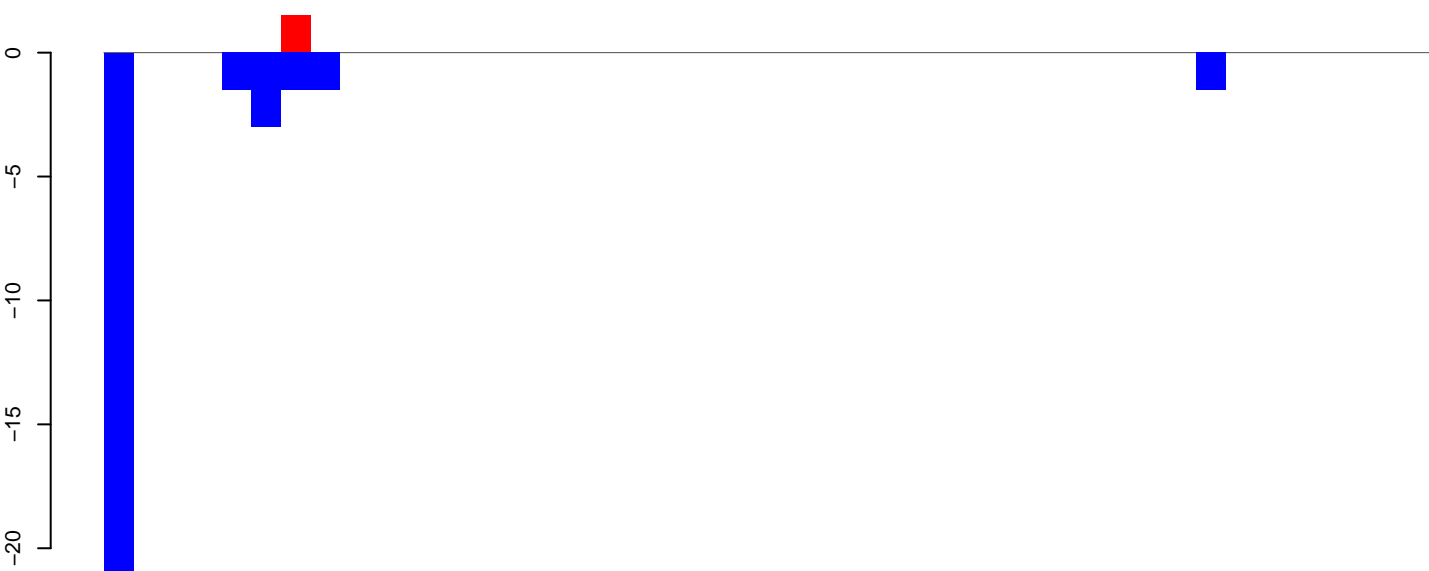
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

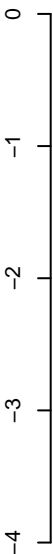


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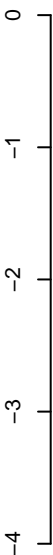
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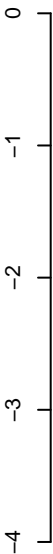
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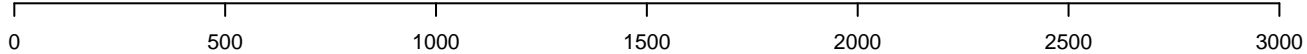
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

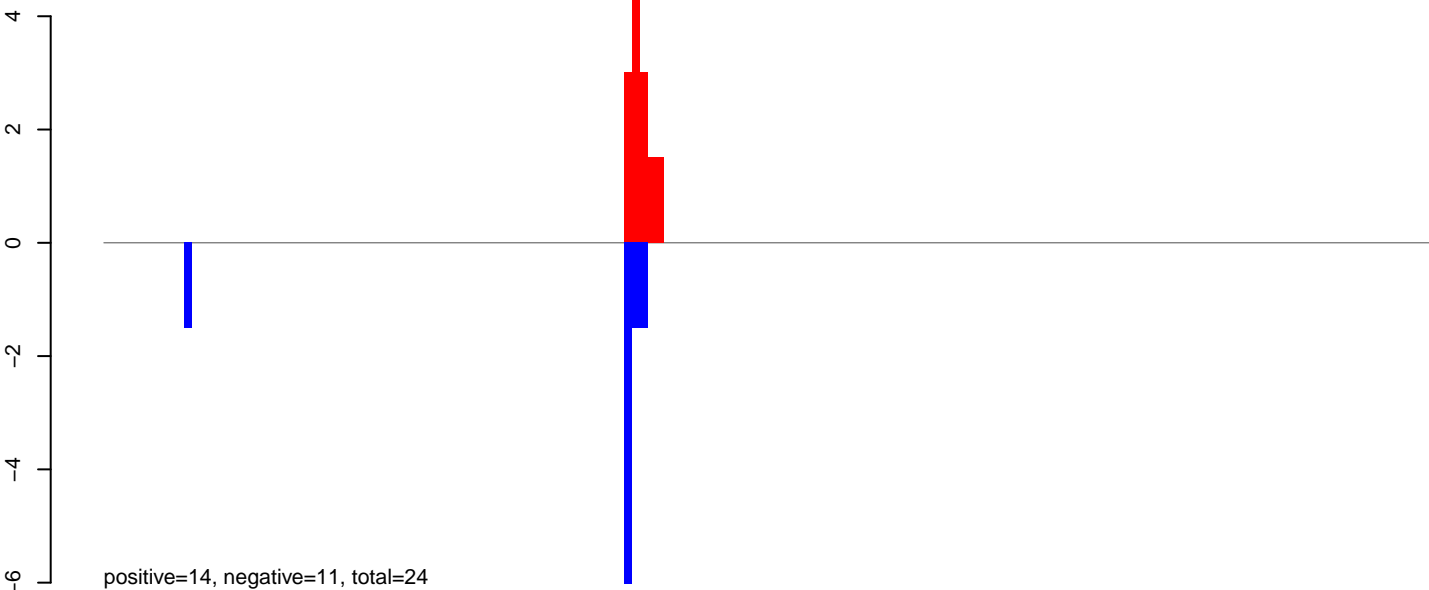


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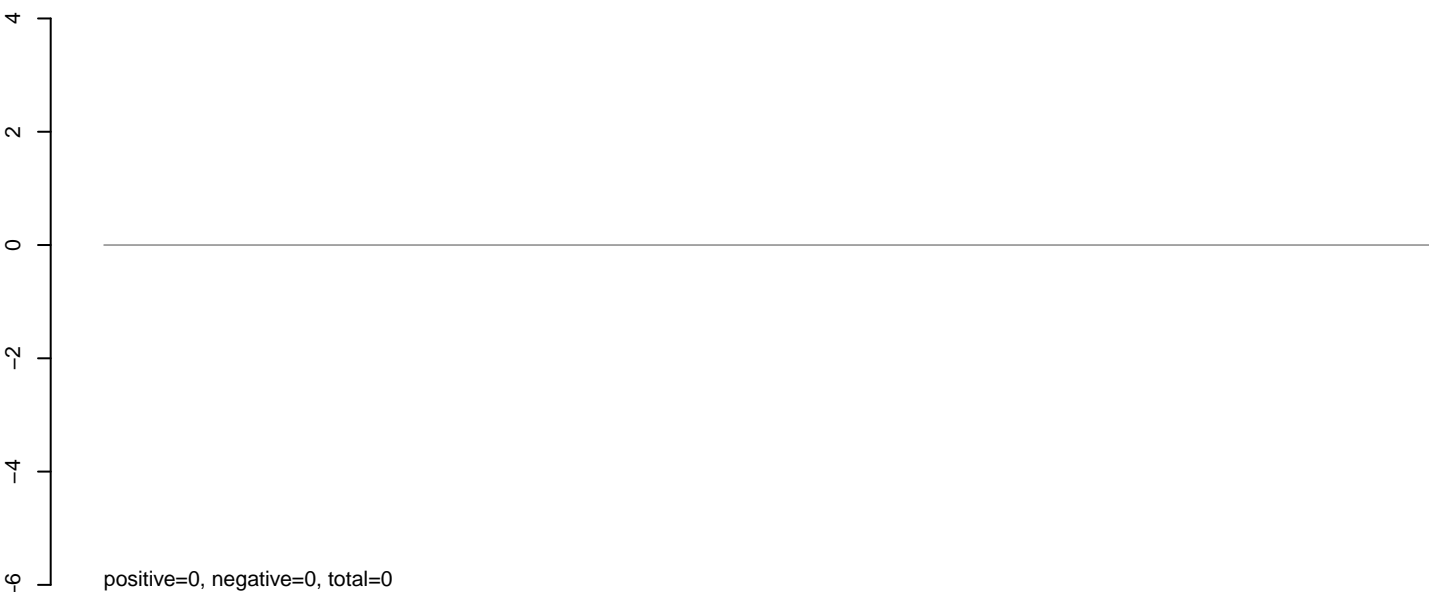
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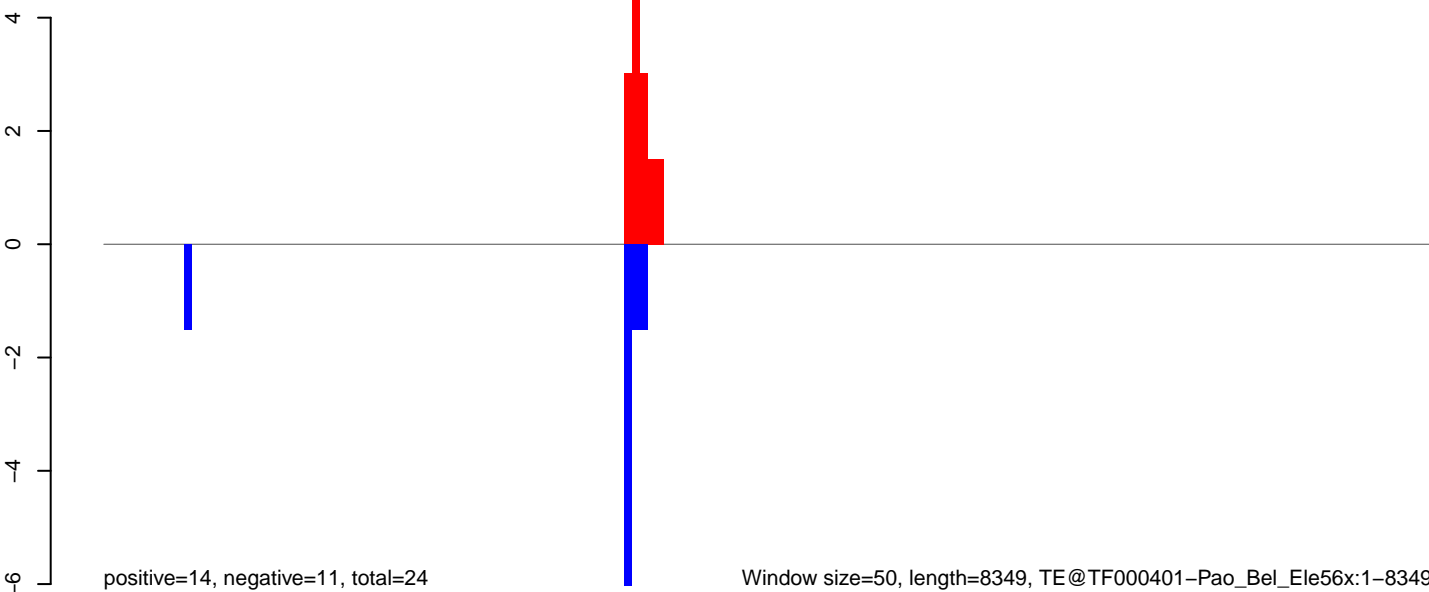
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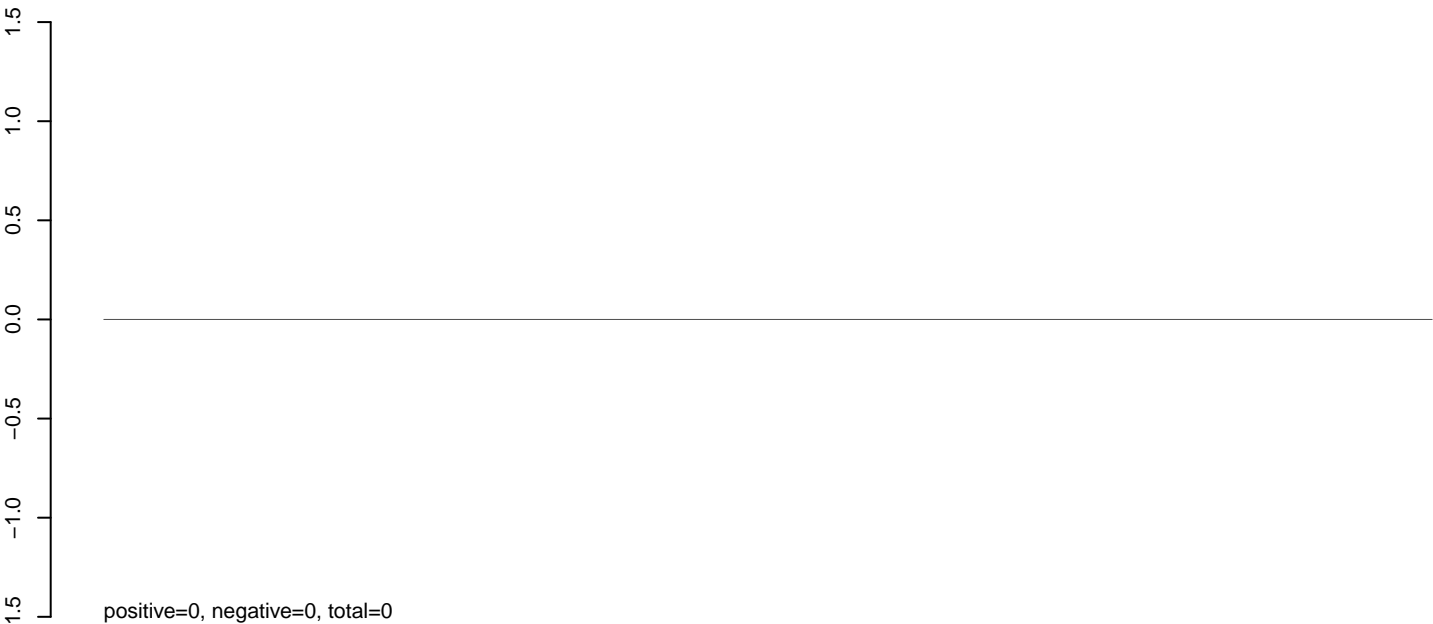
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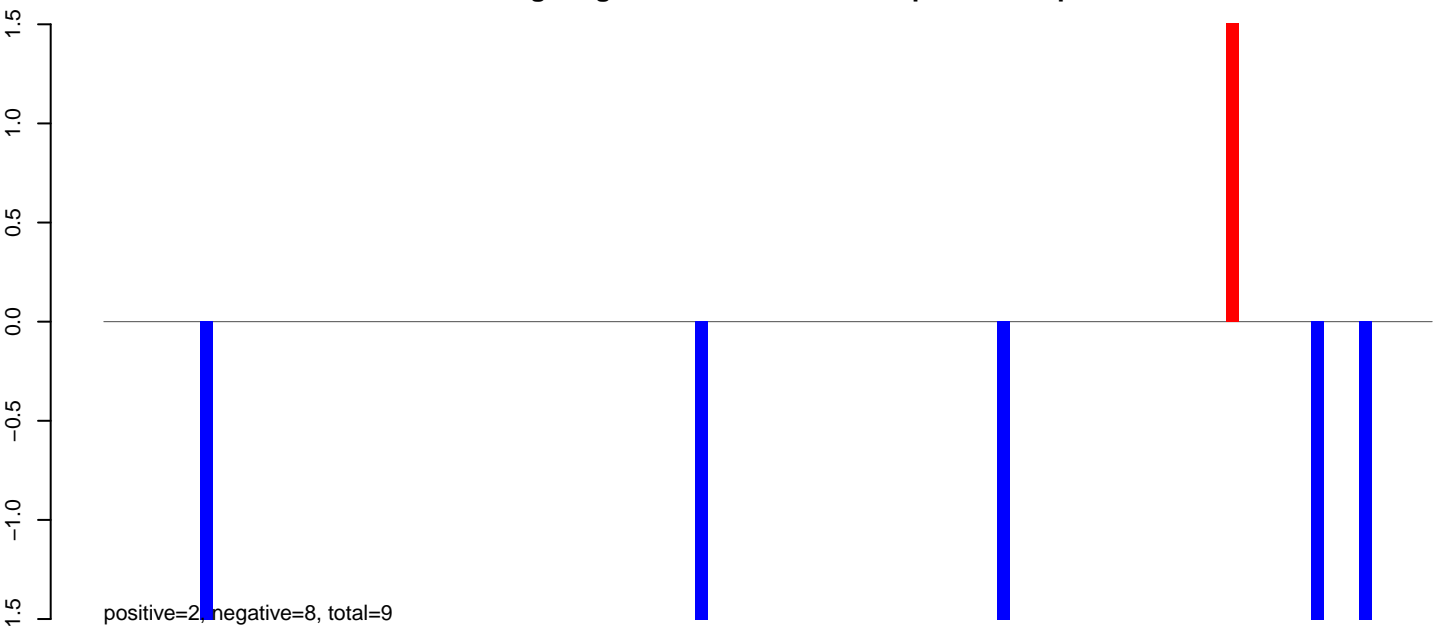
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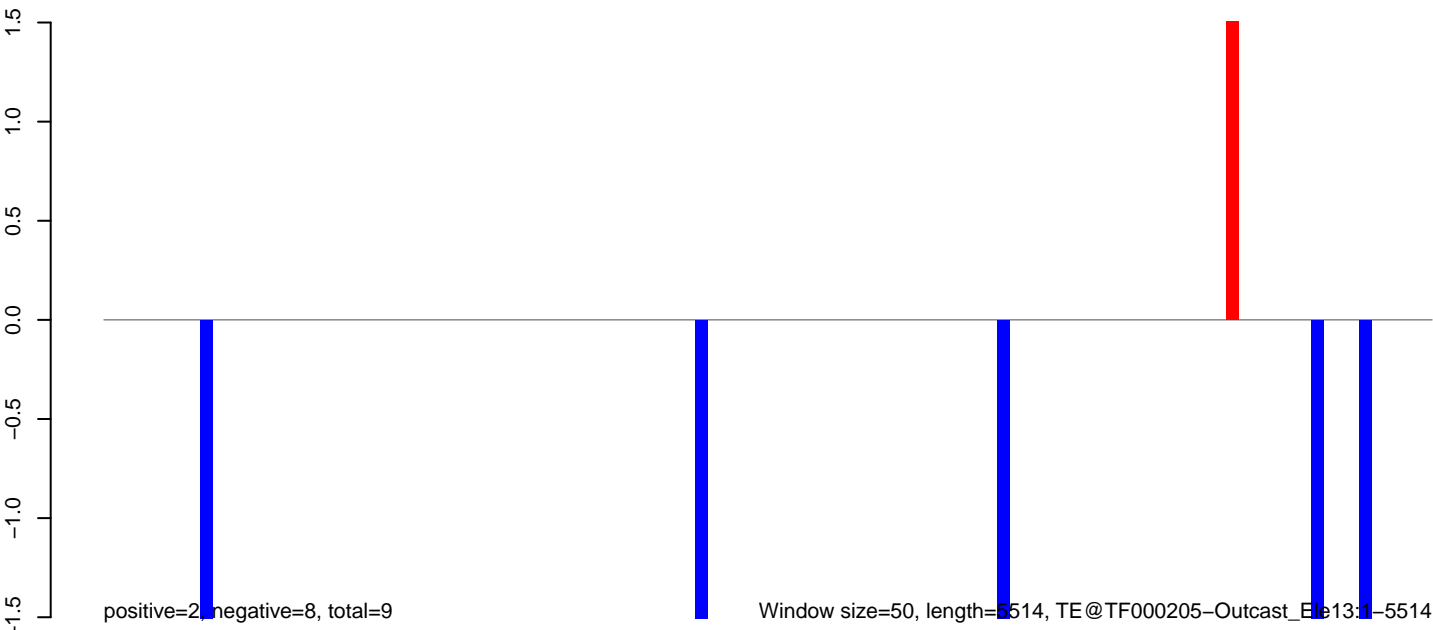
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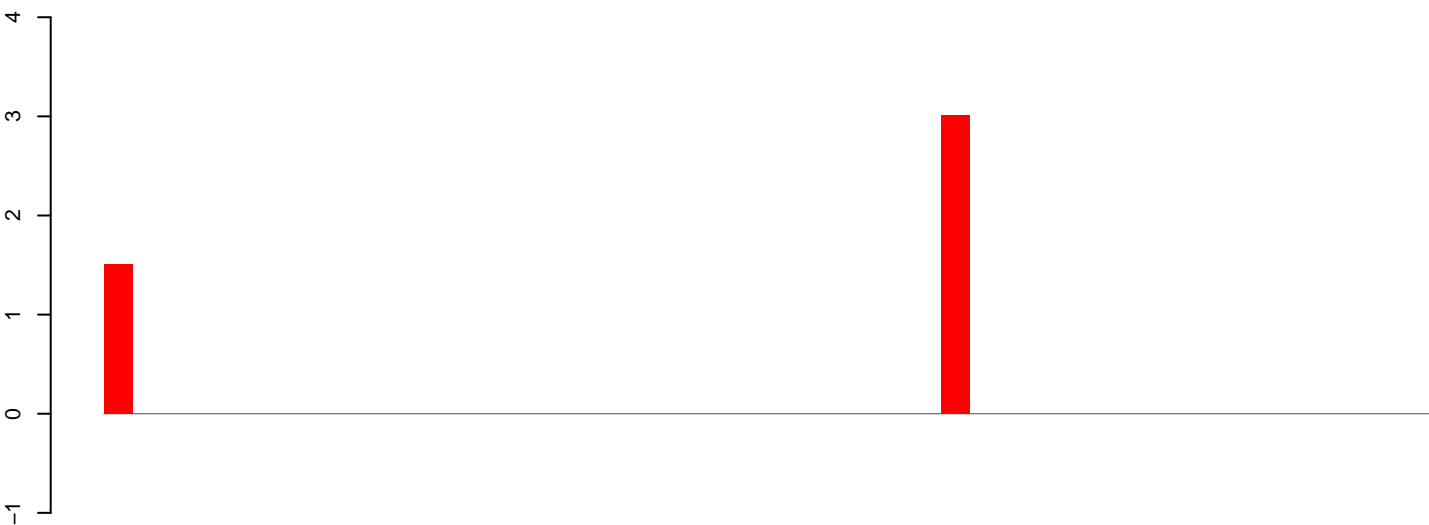
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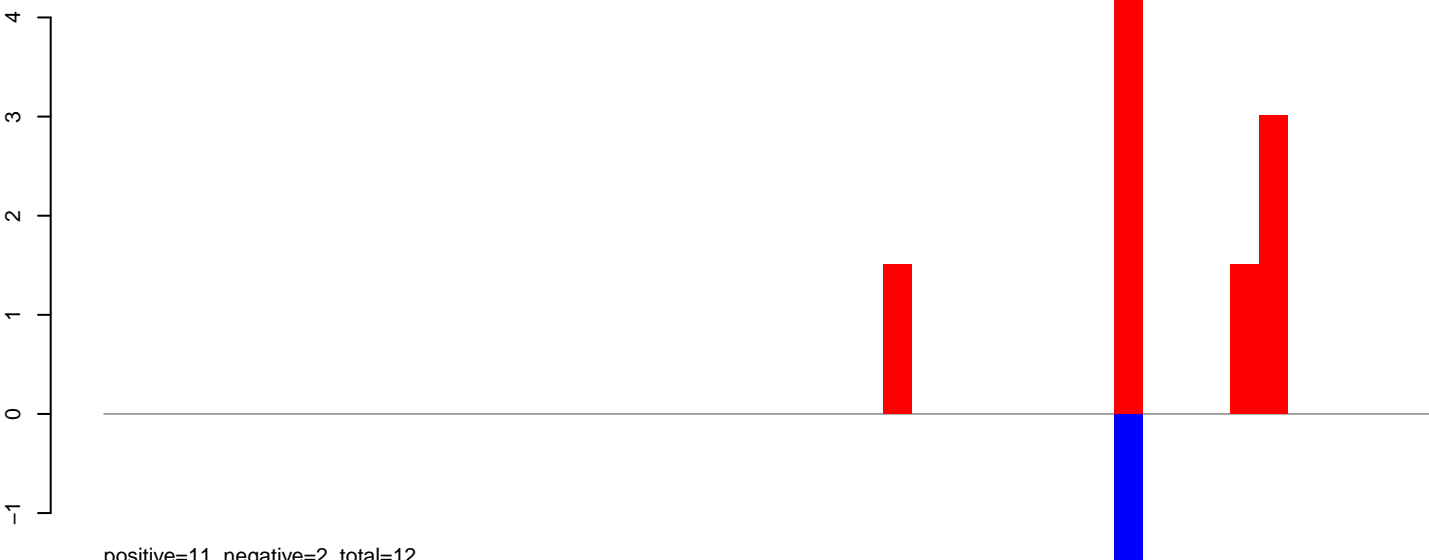


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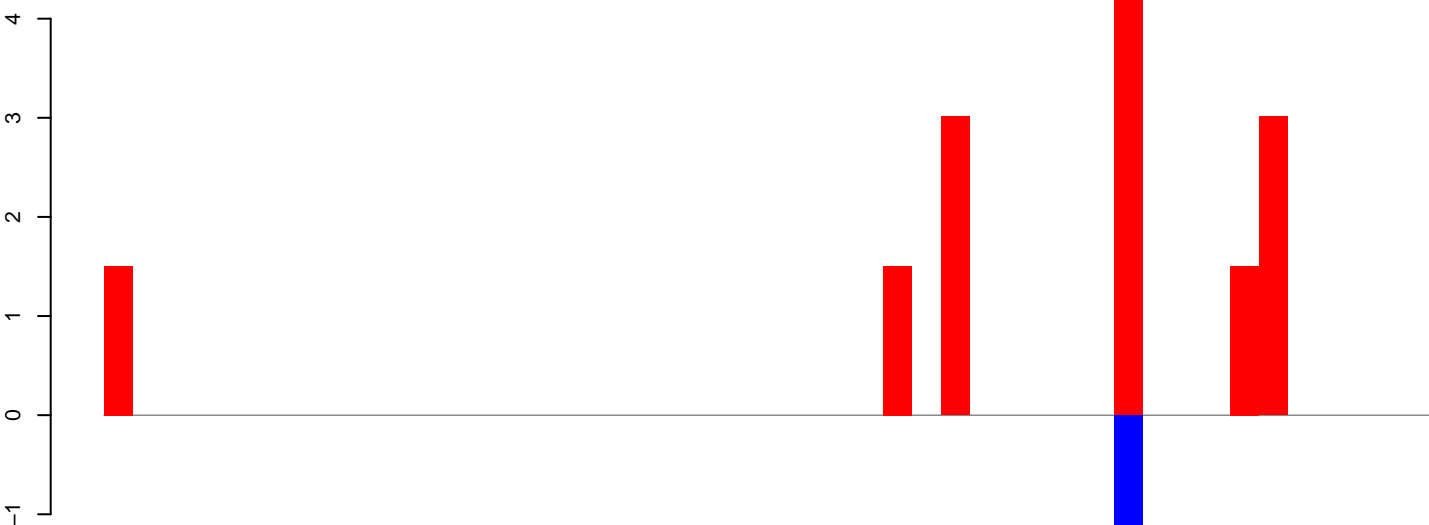
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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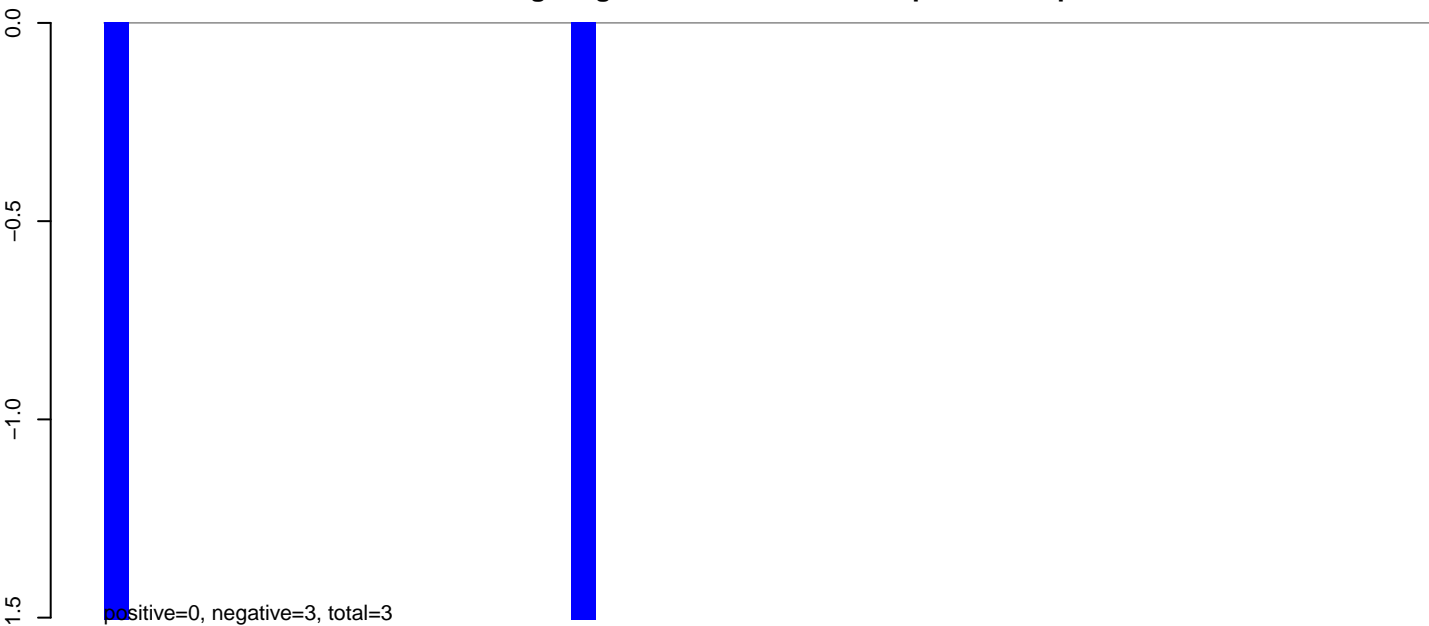


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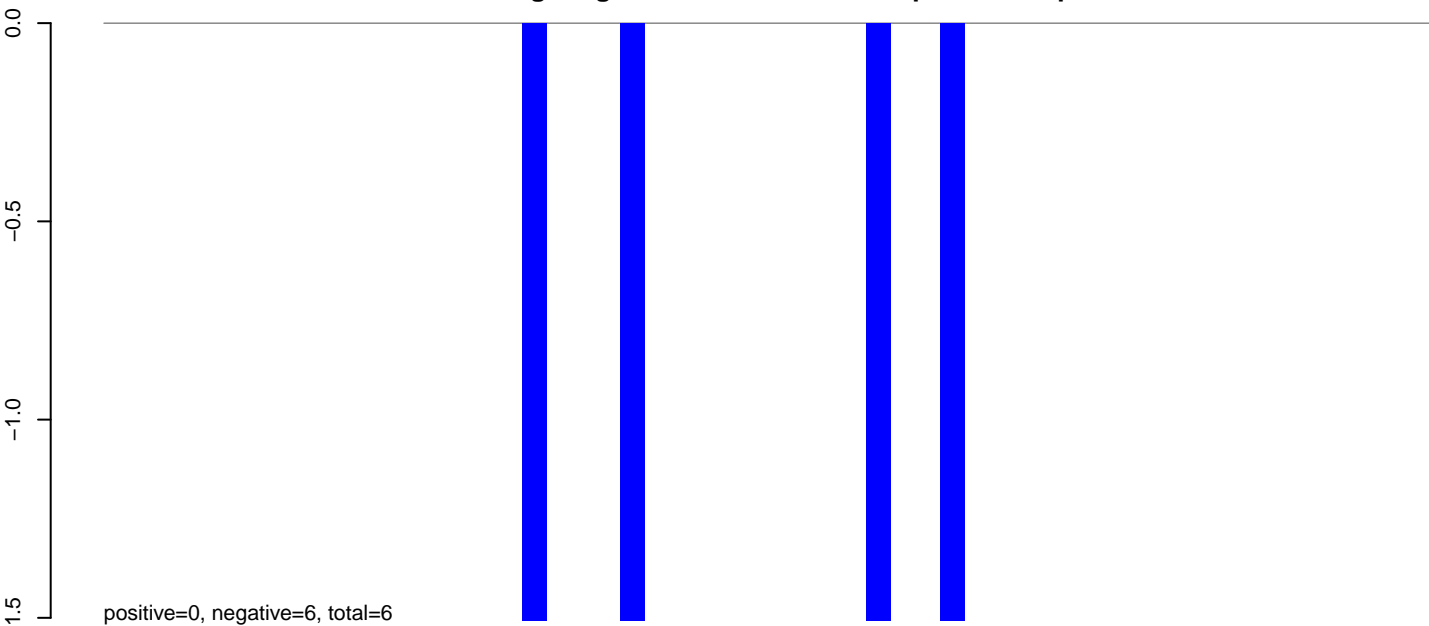
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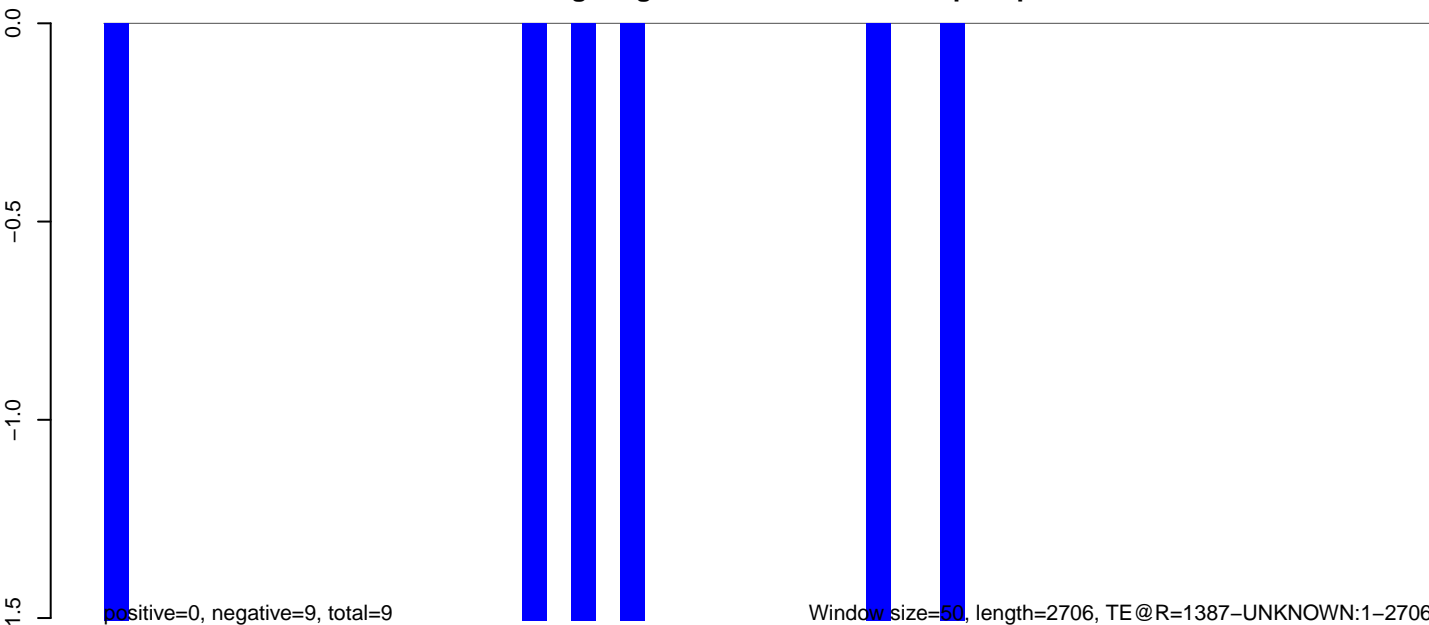
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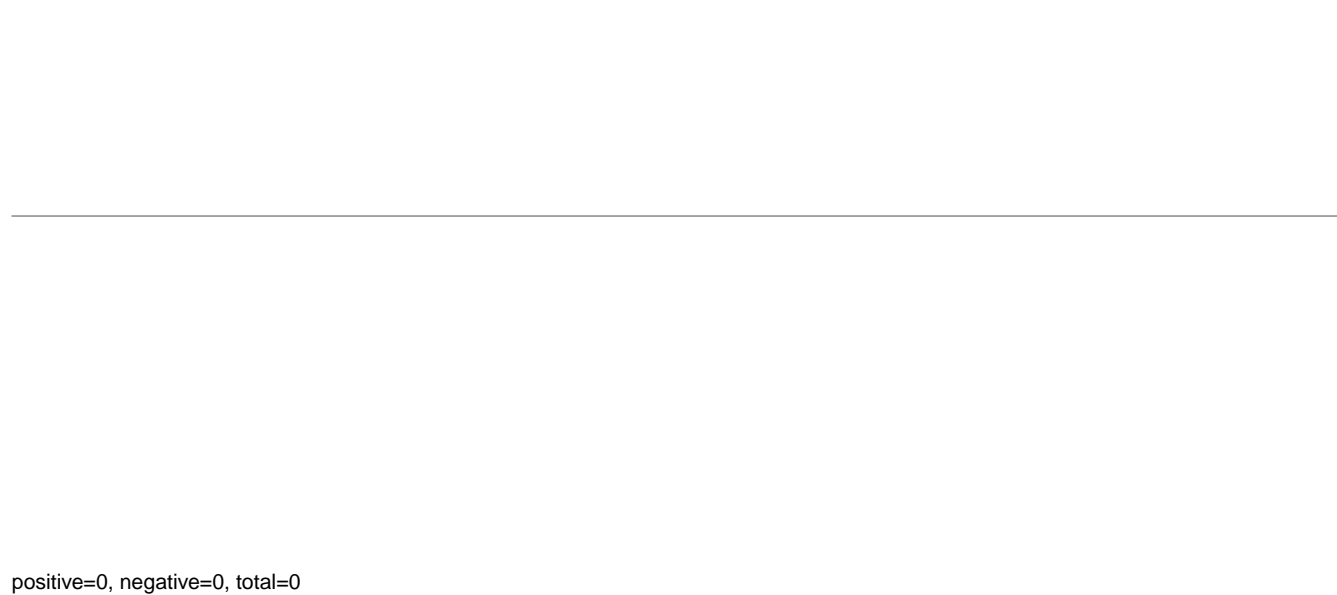
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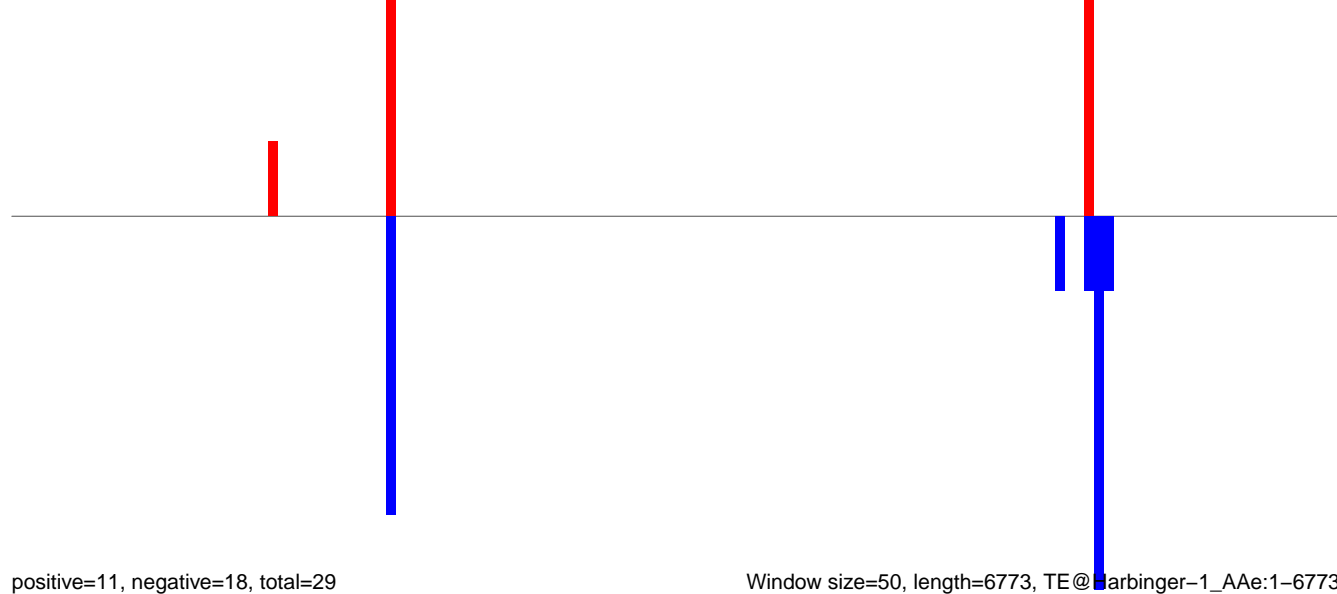
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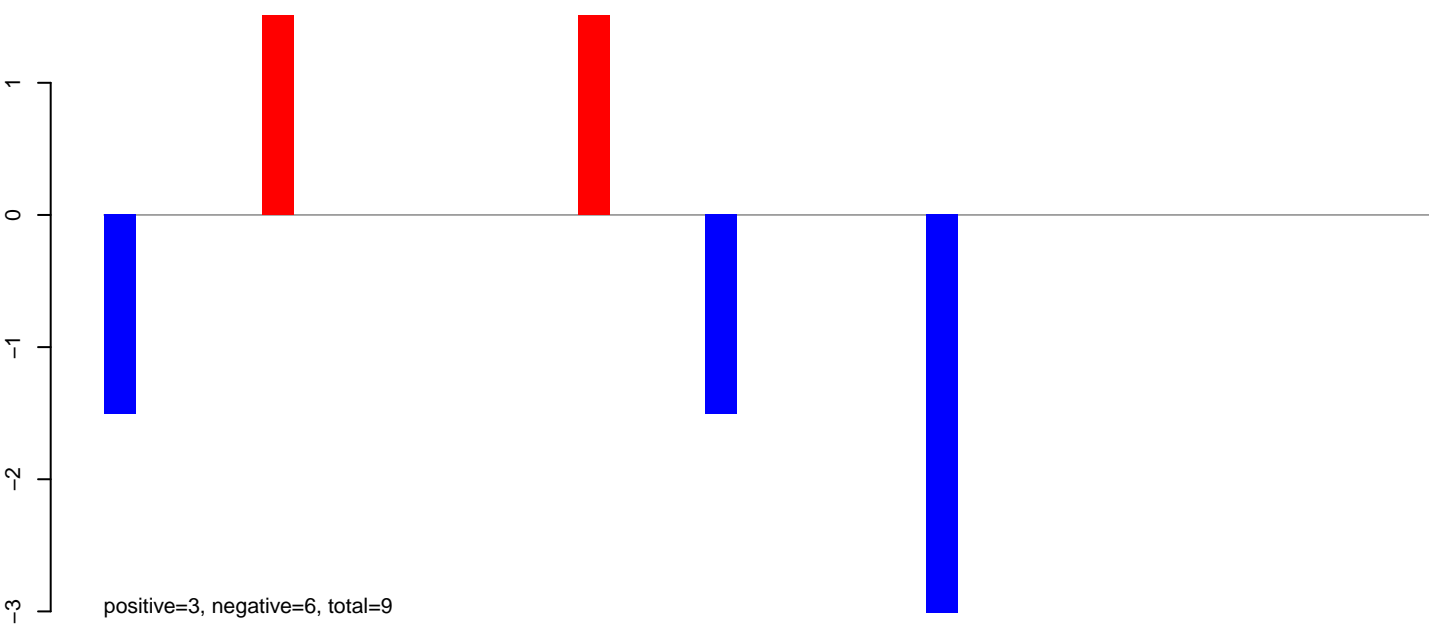
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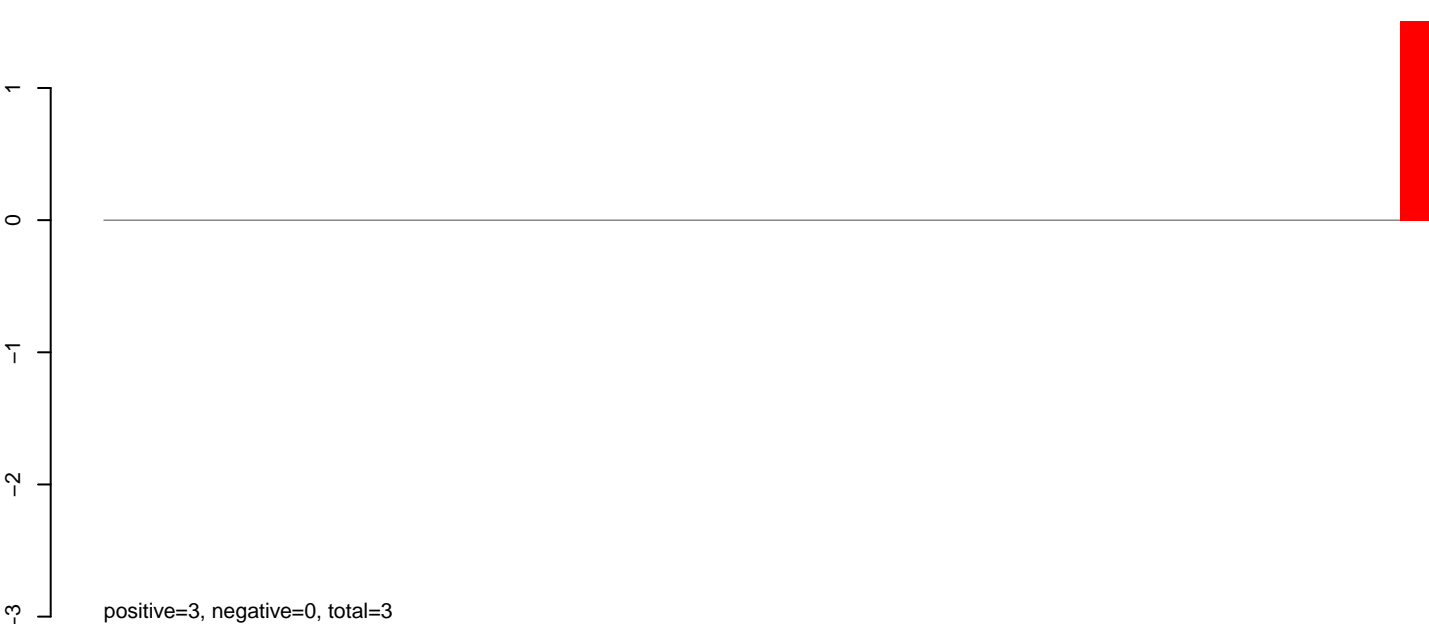
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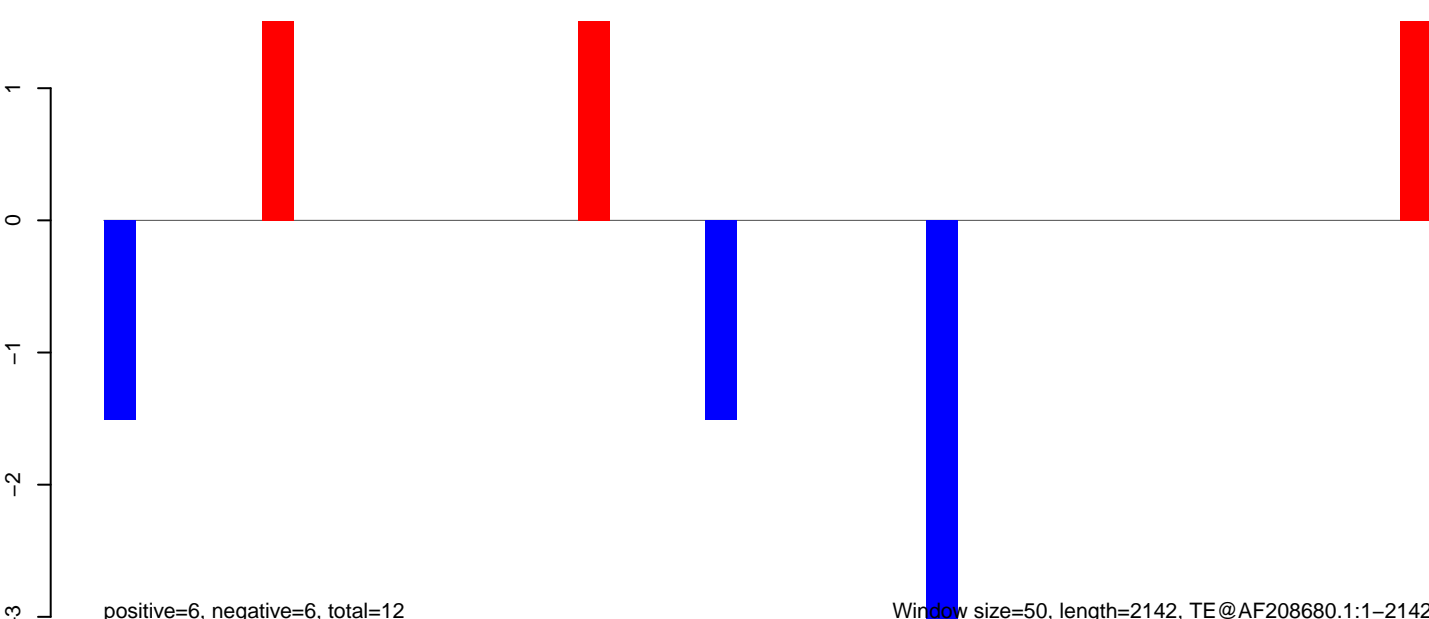
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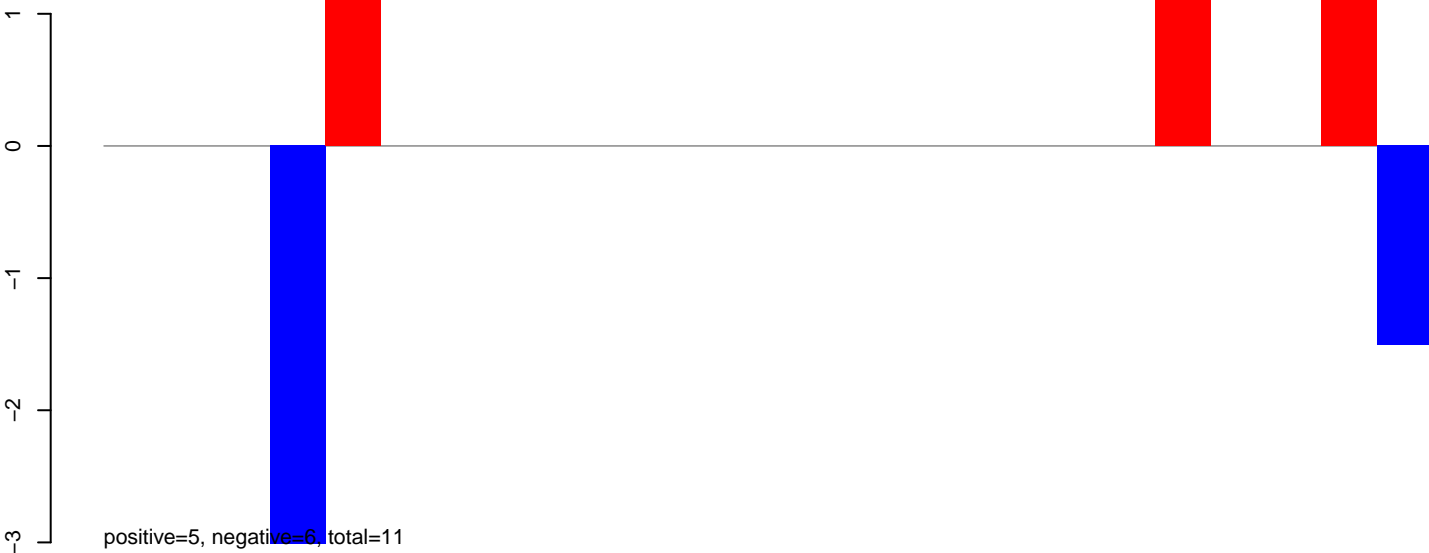


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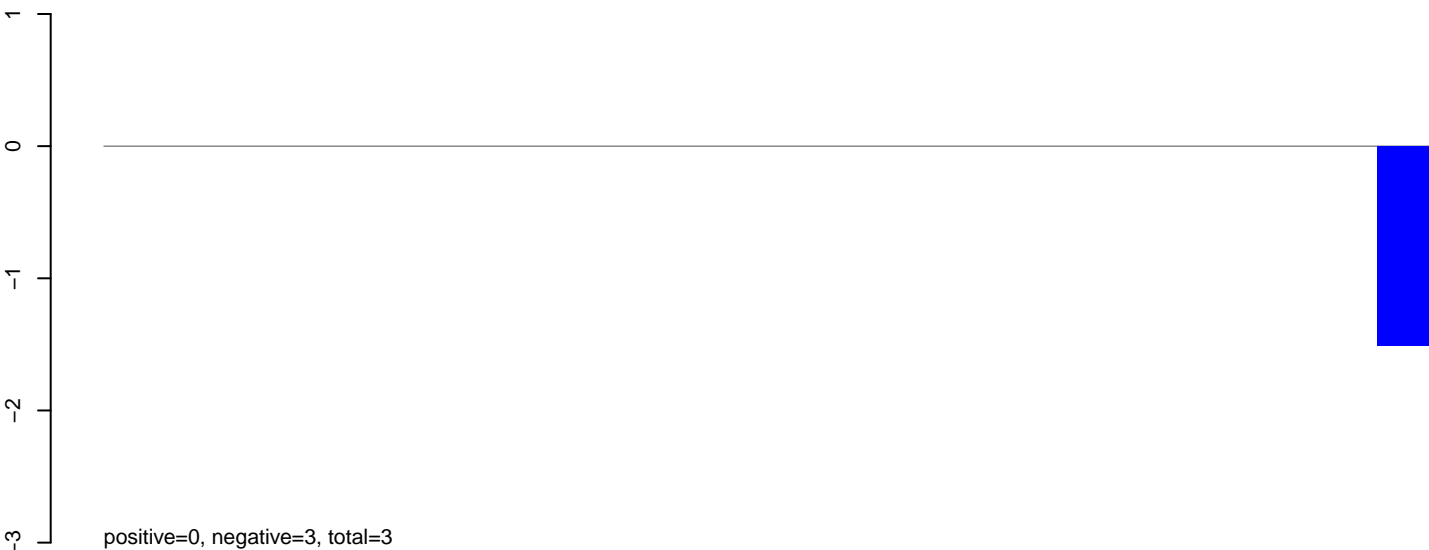


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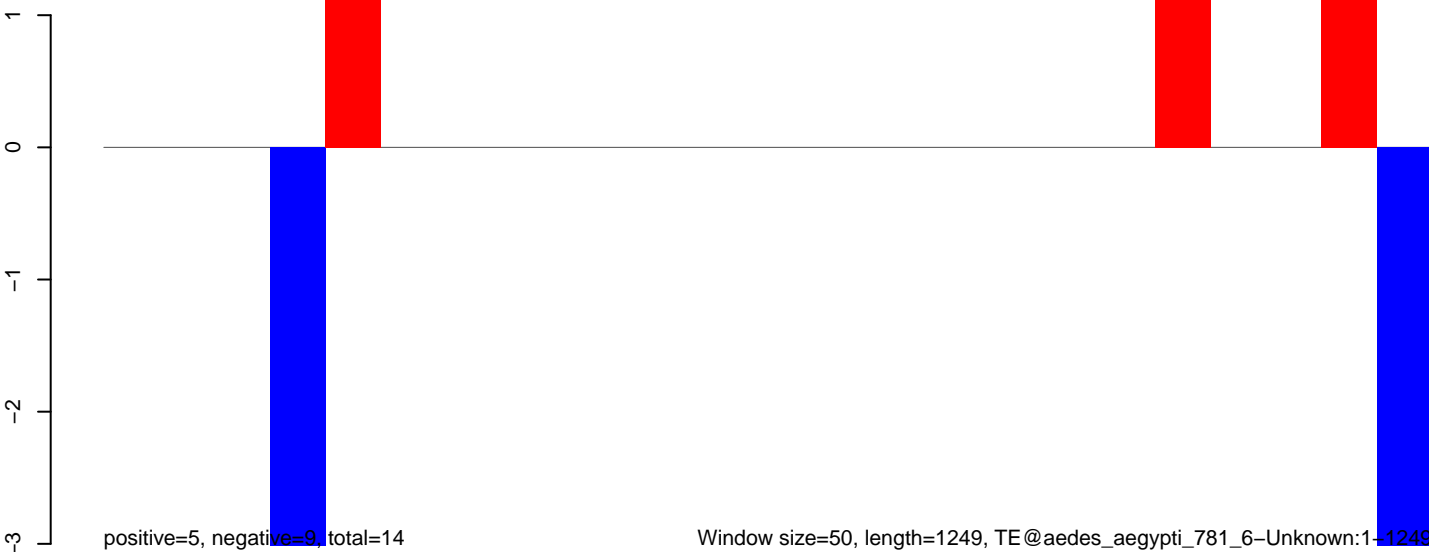
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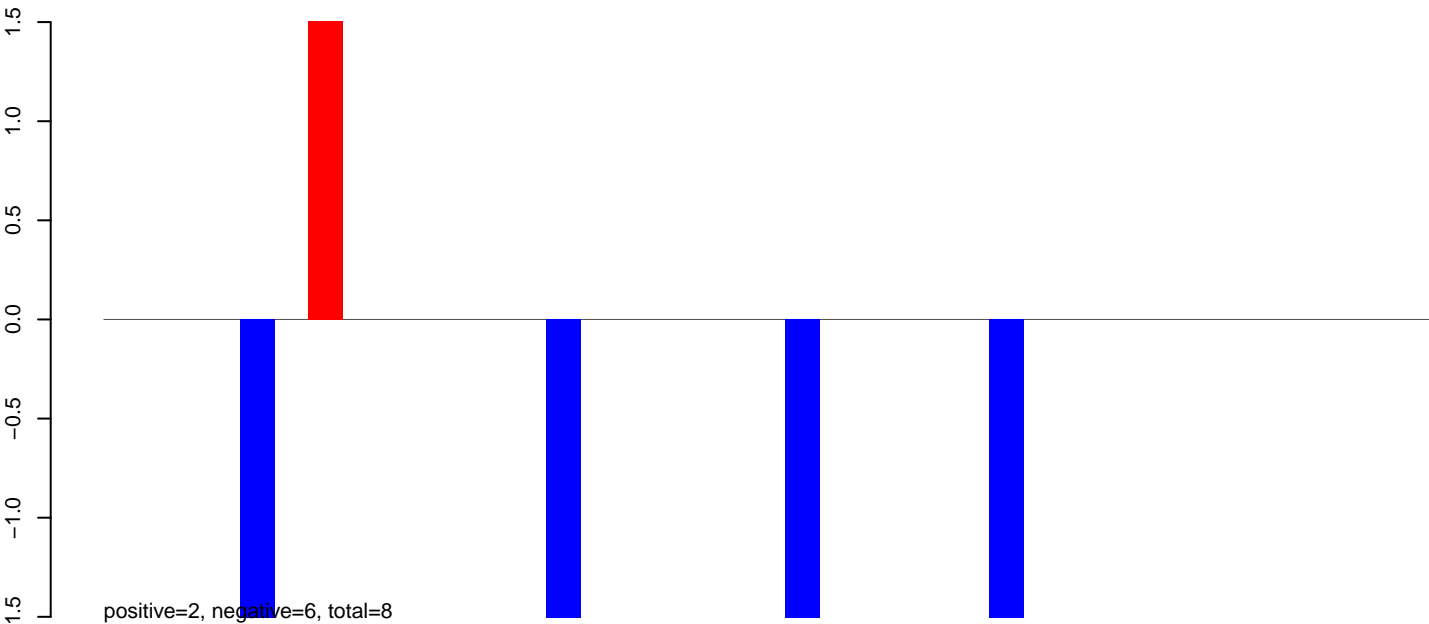
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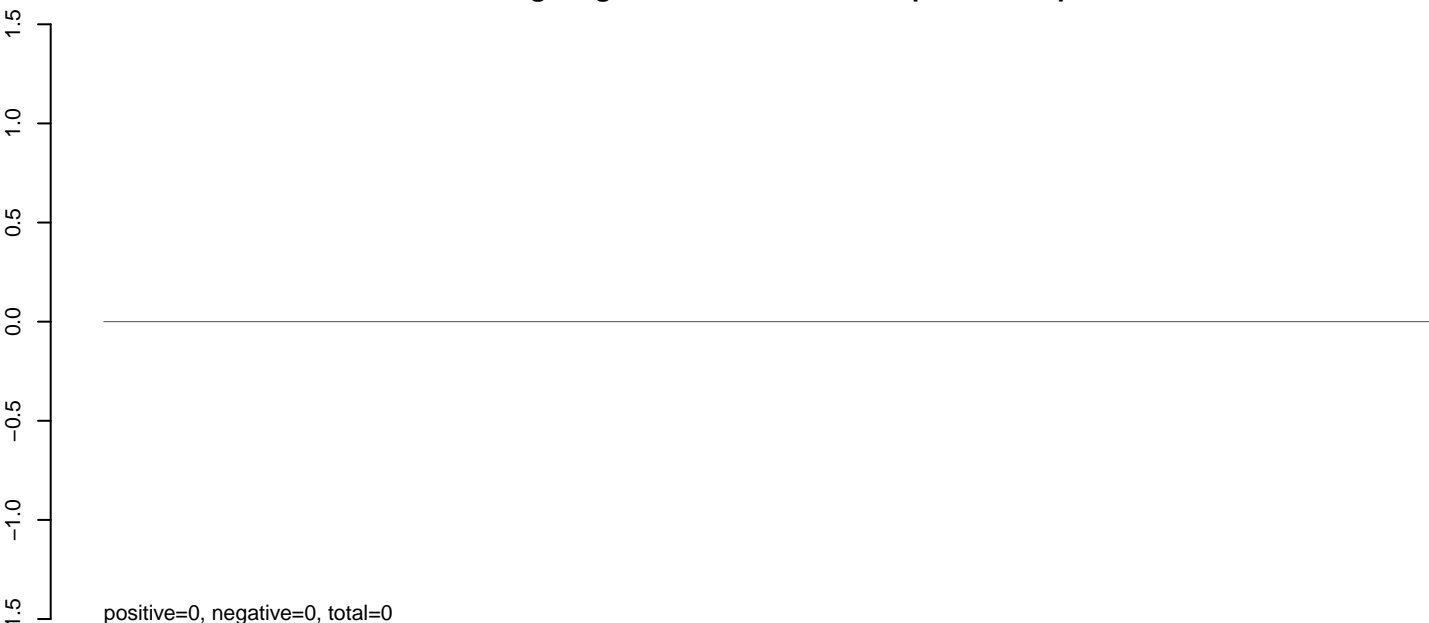


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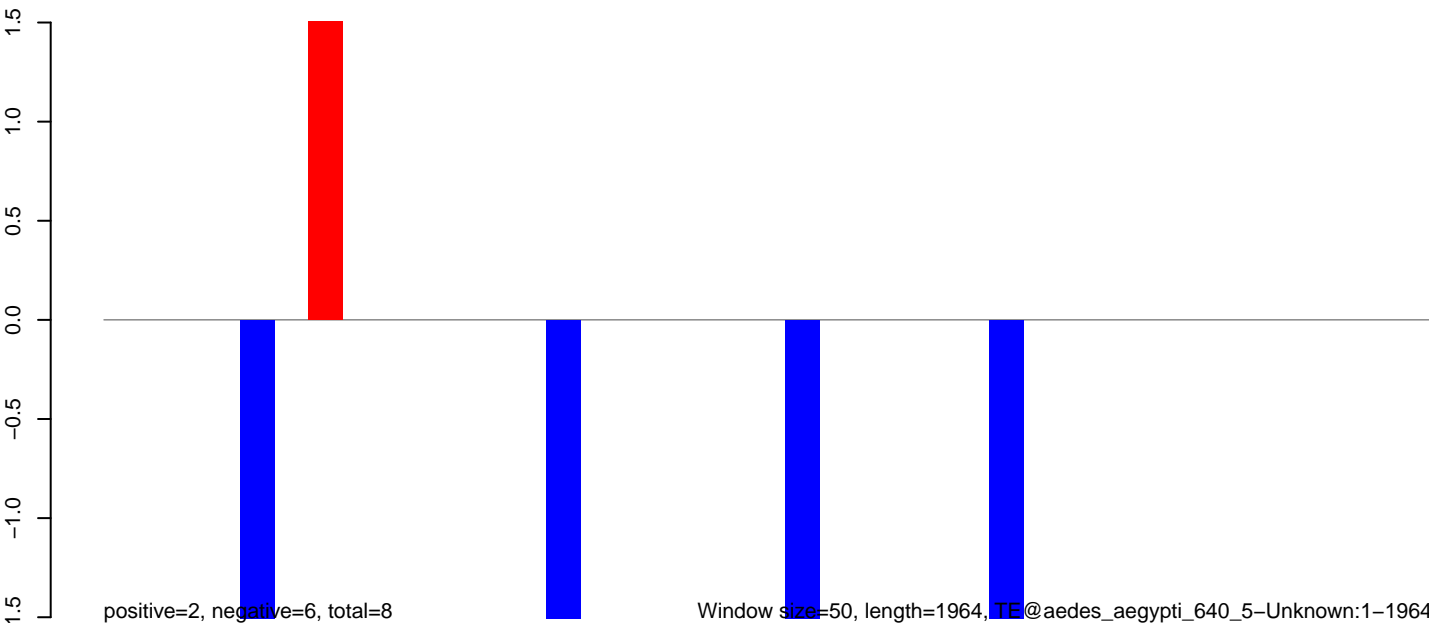
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=0, total=0

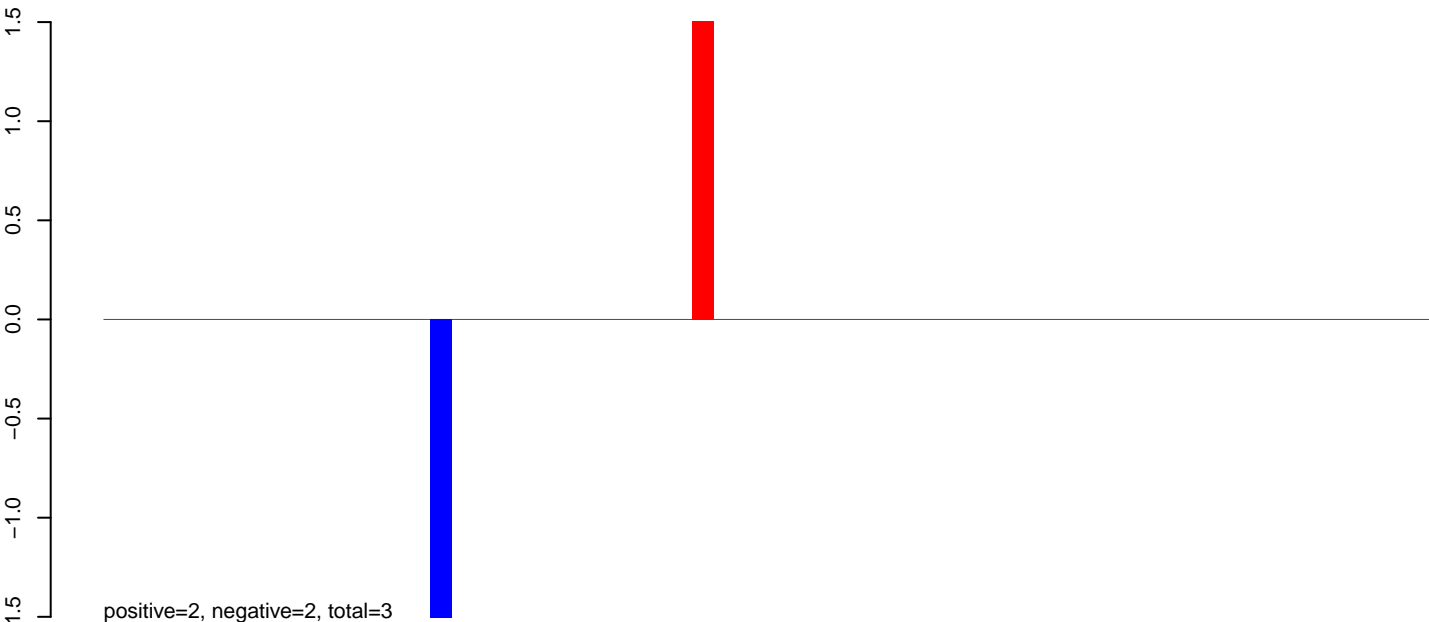
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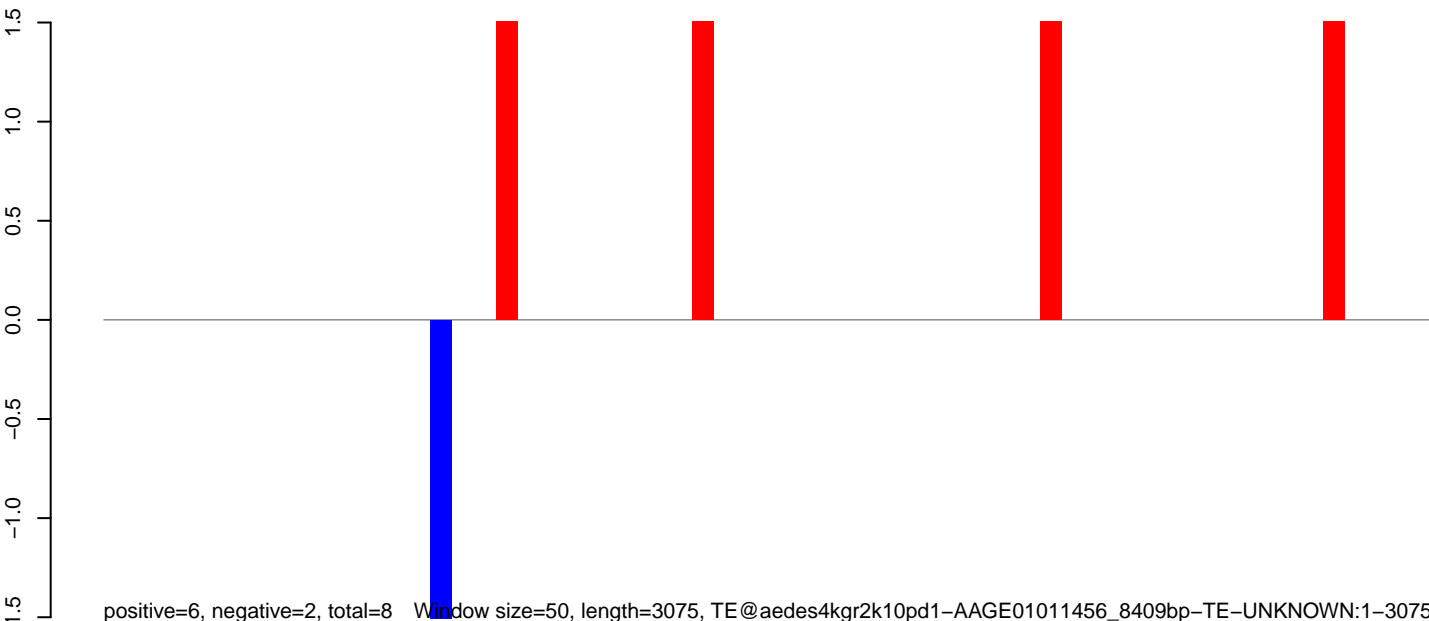
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



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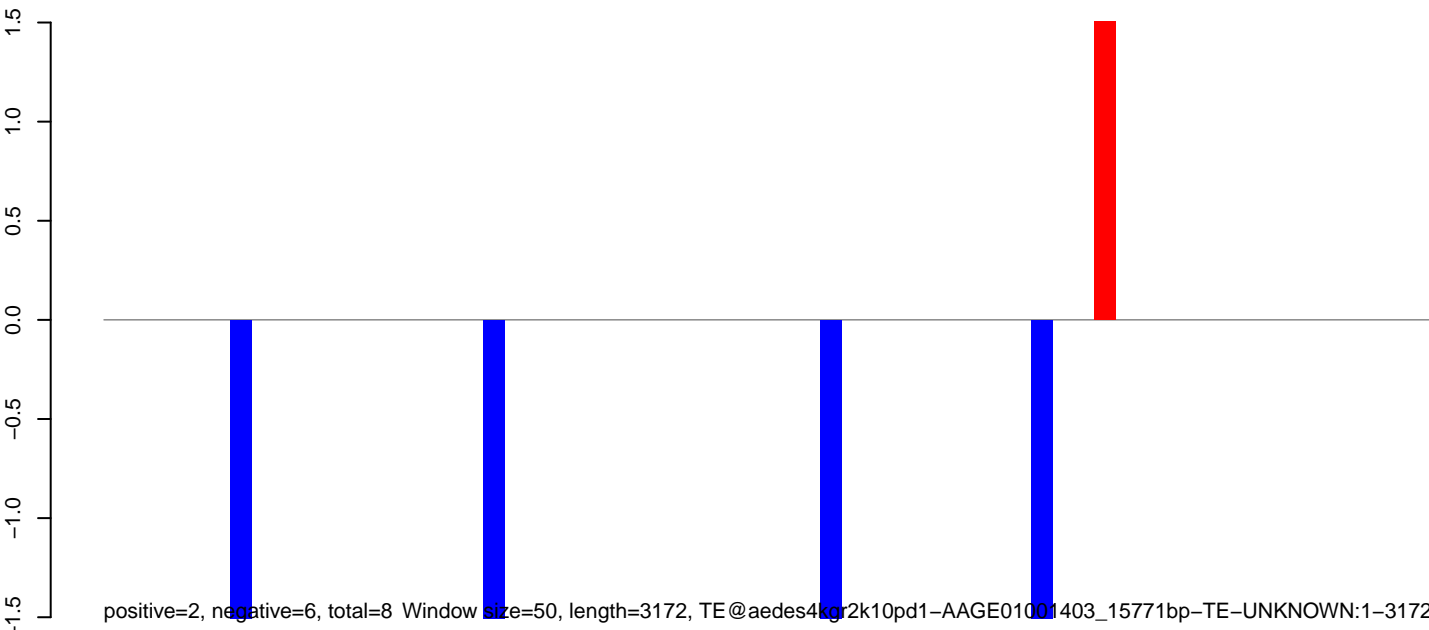
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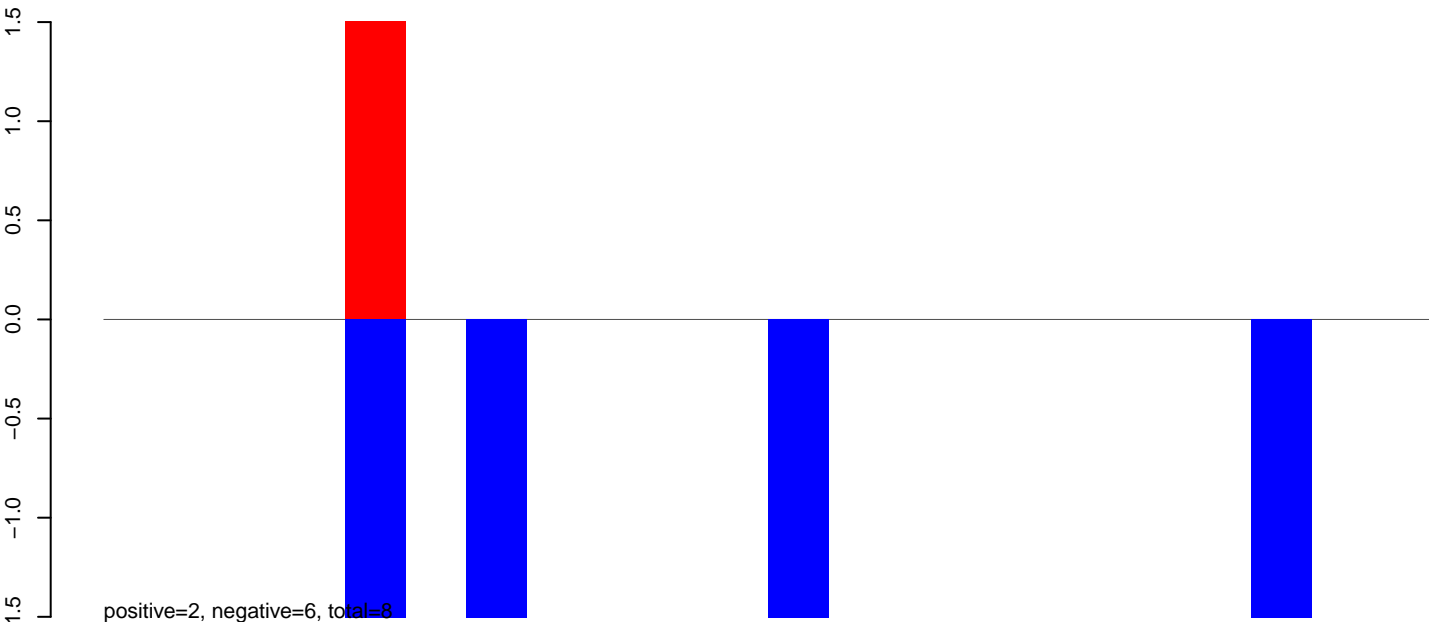


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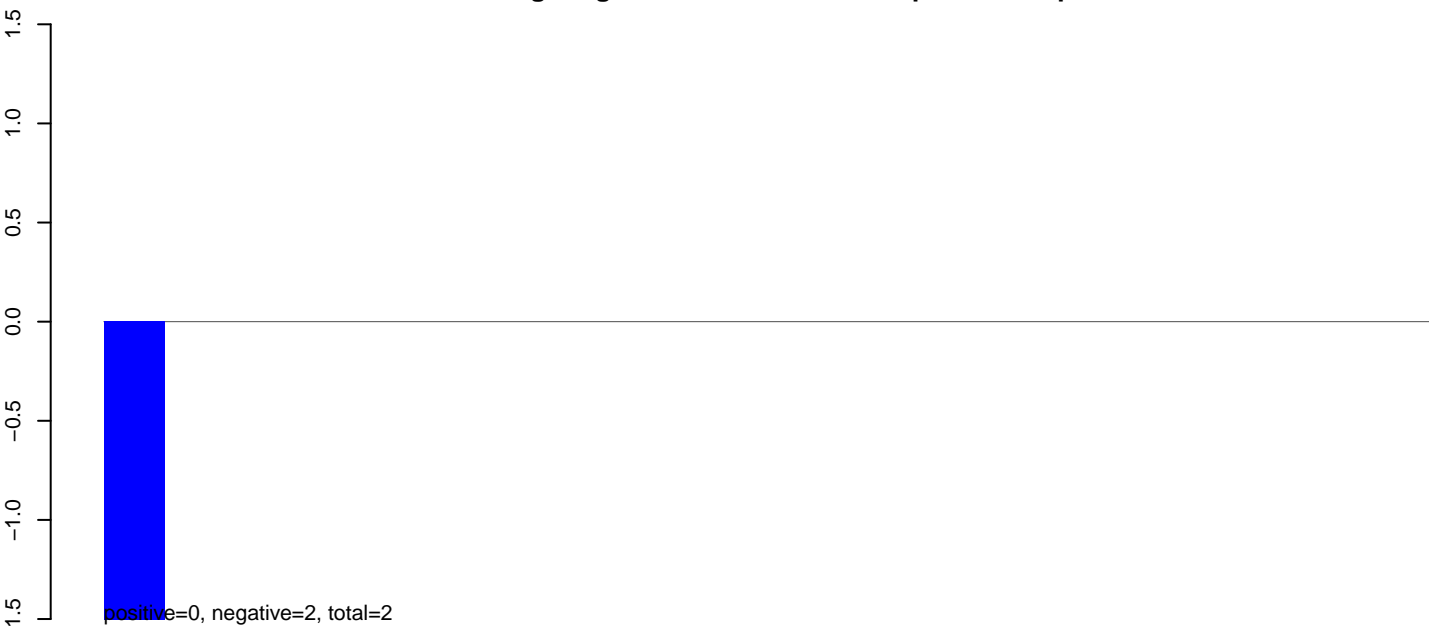


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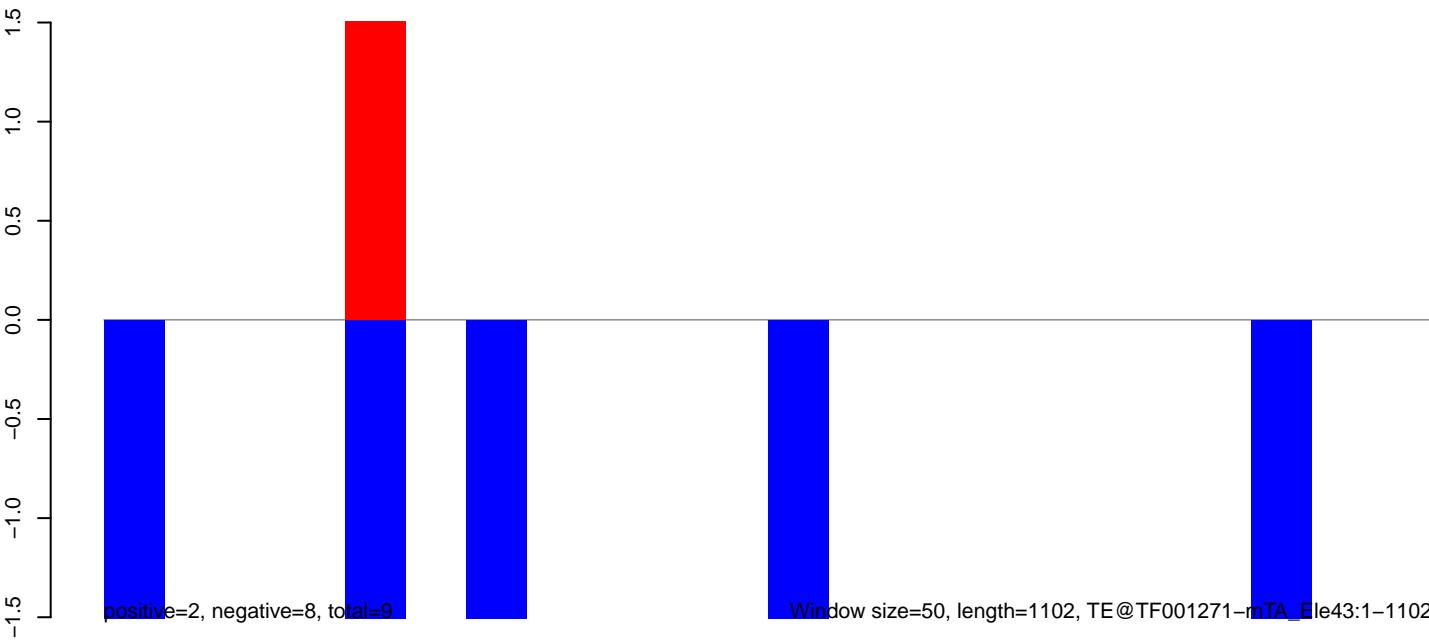
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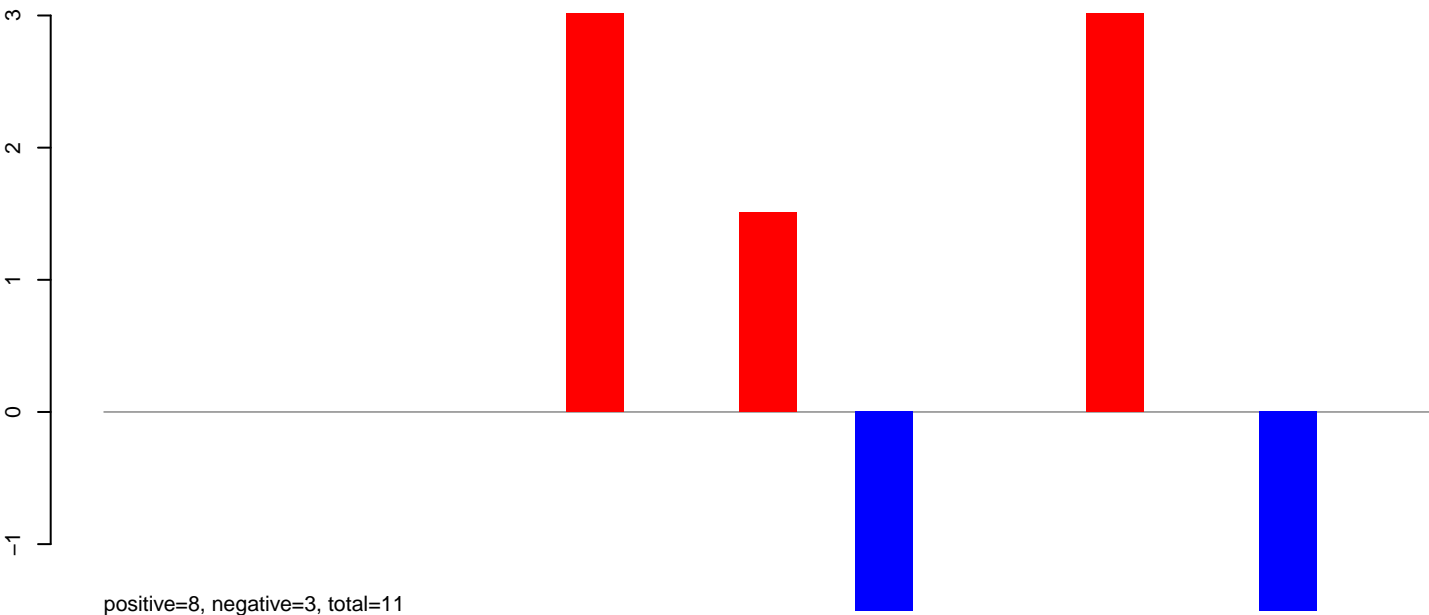


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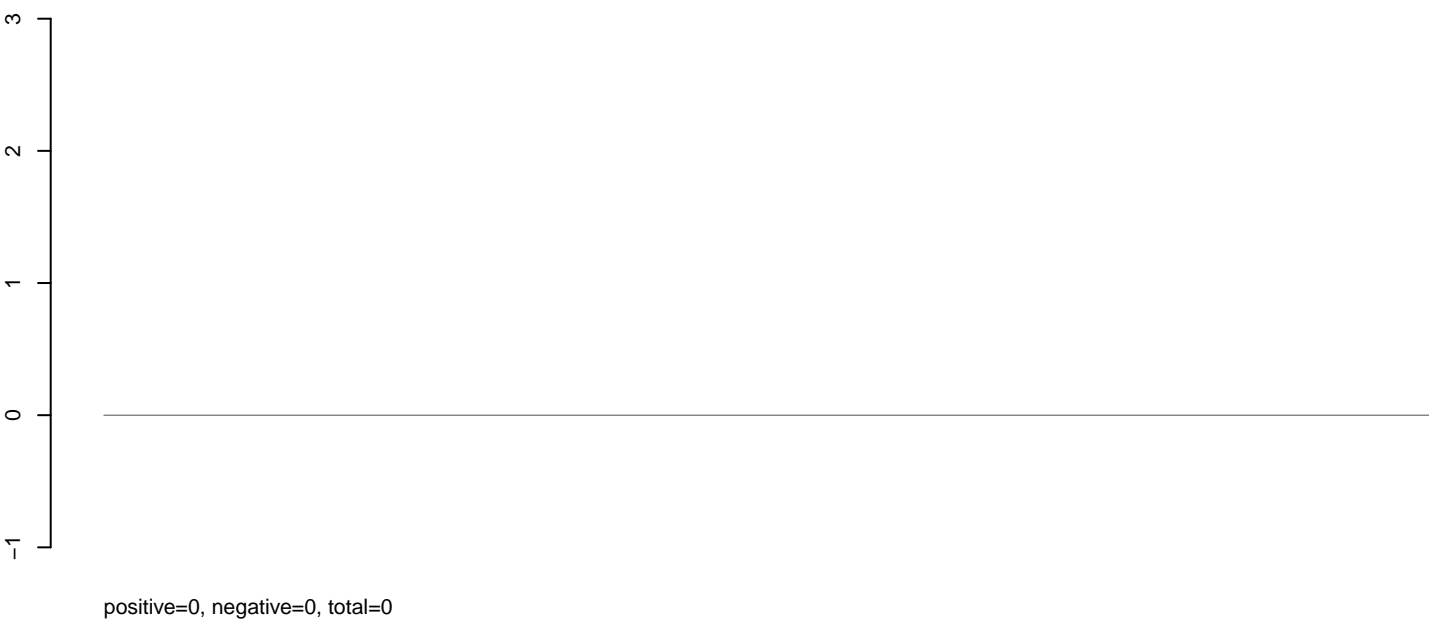


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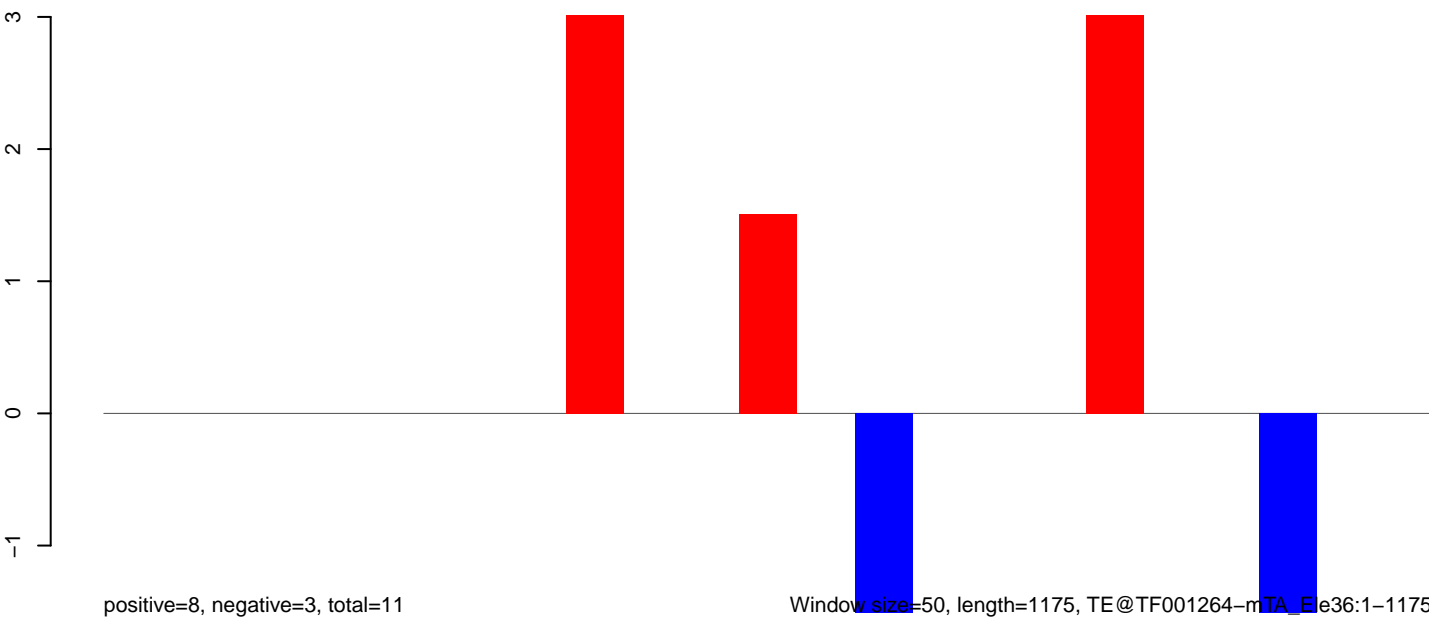
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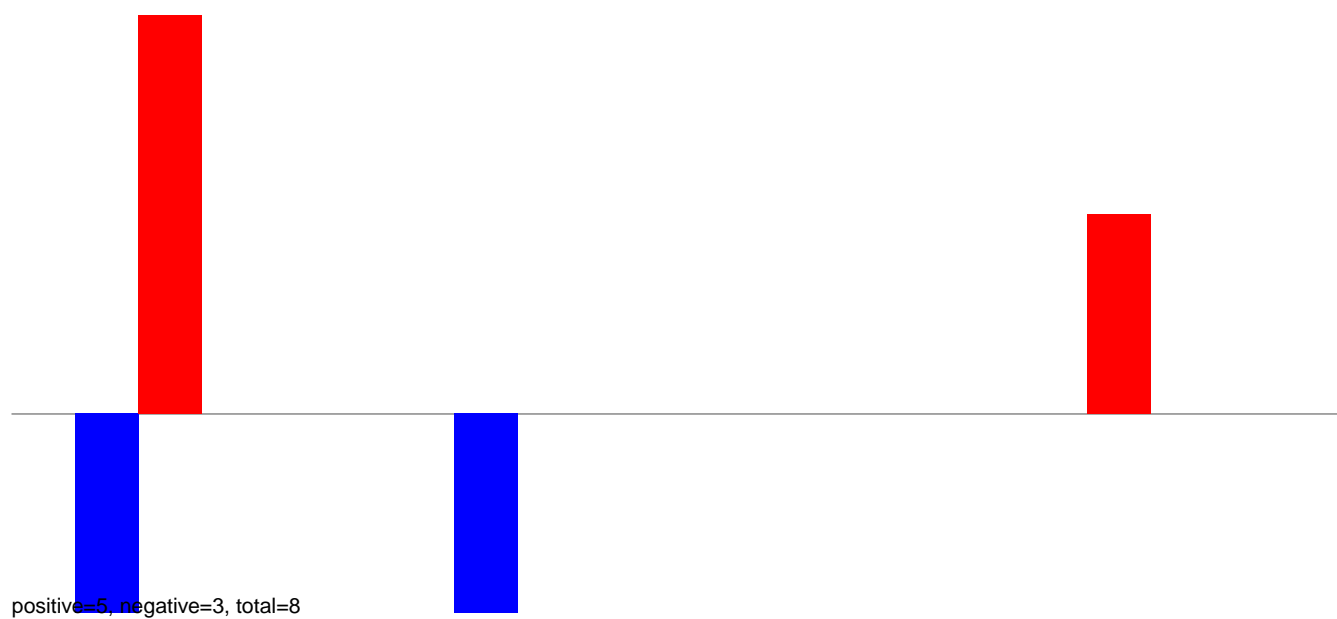
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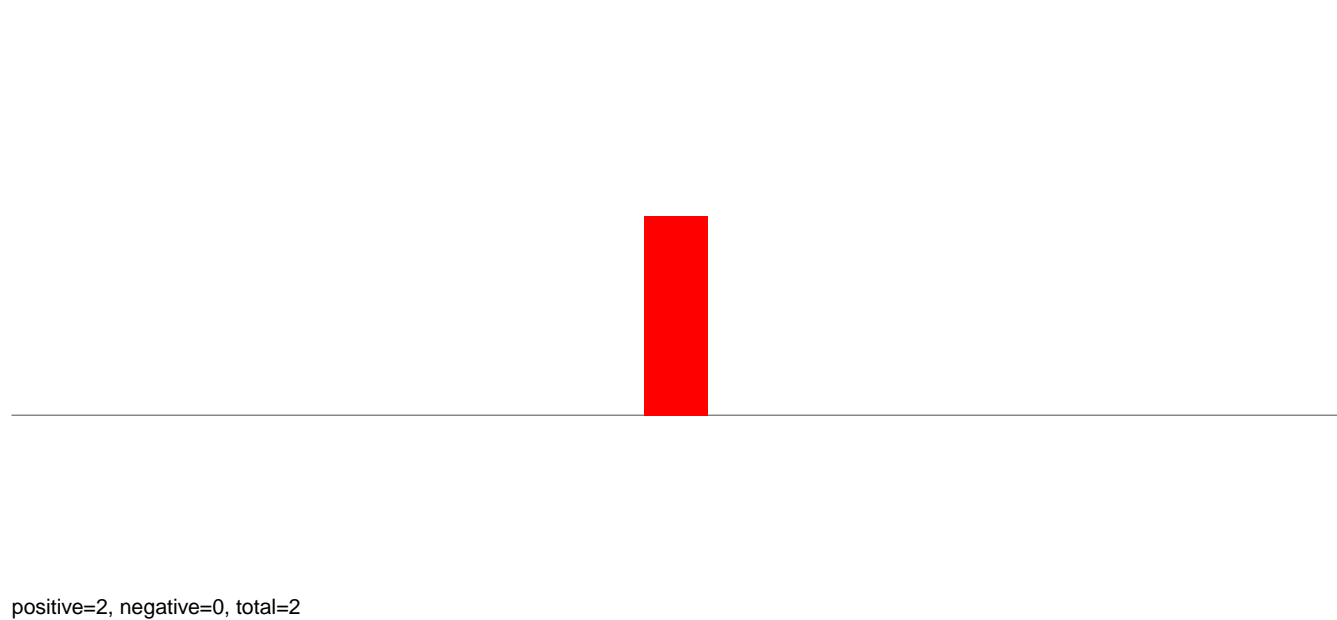
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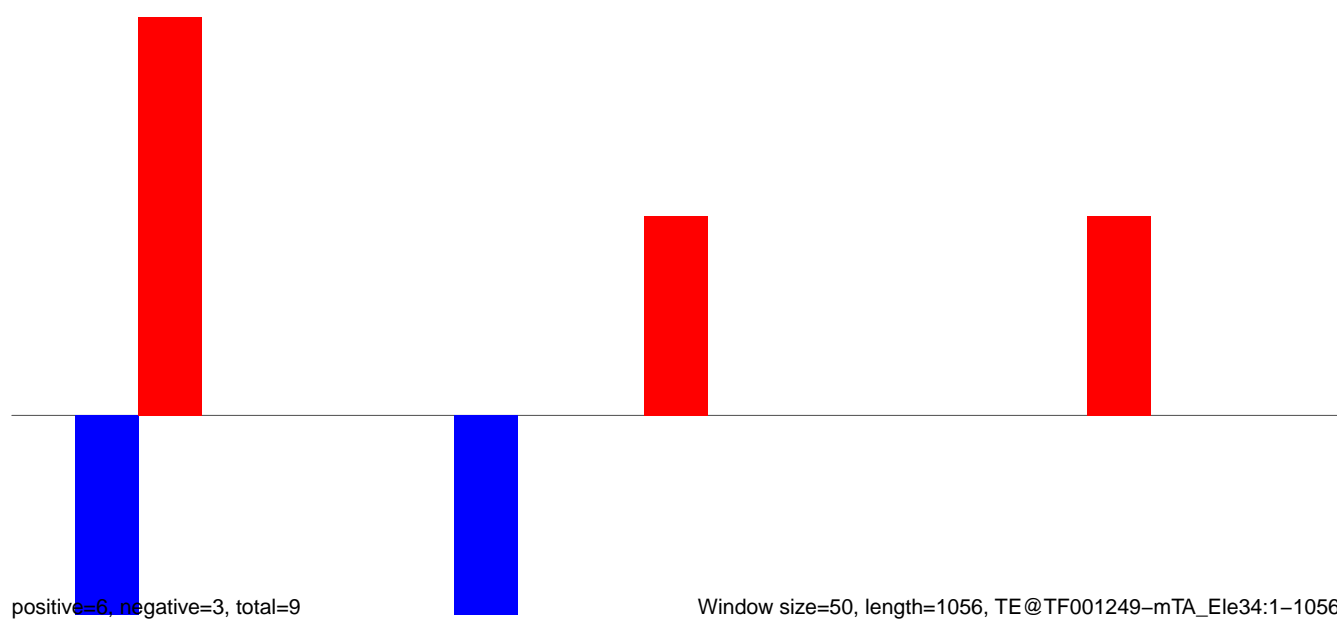
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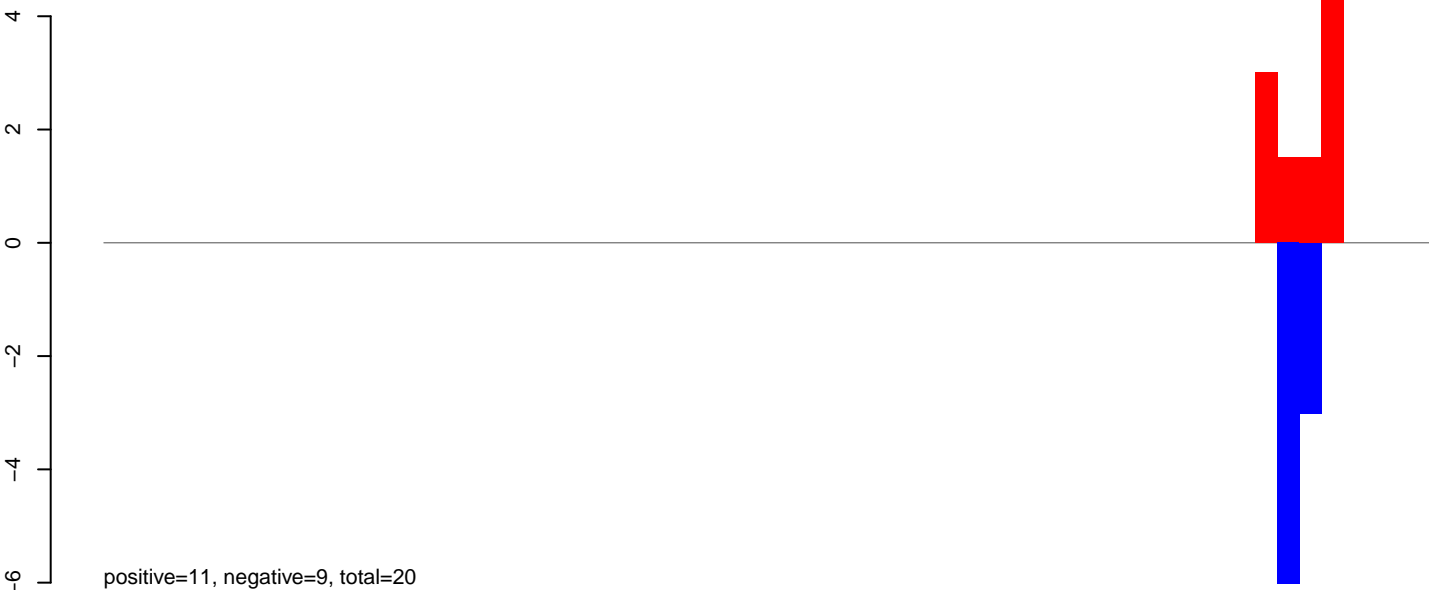
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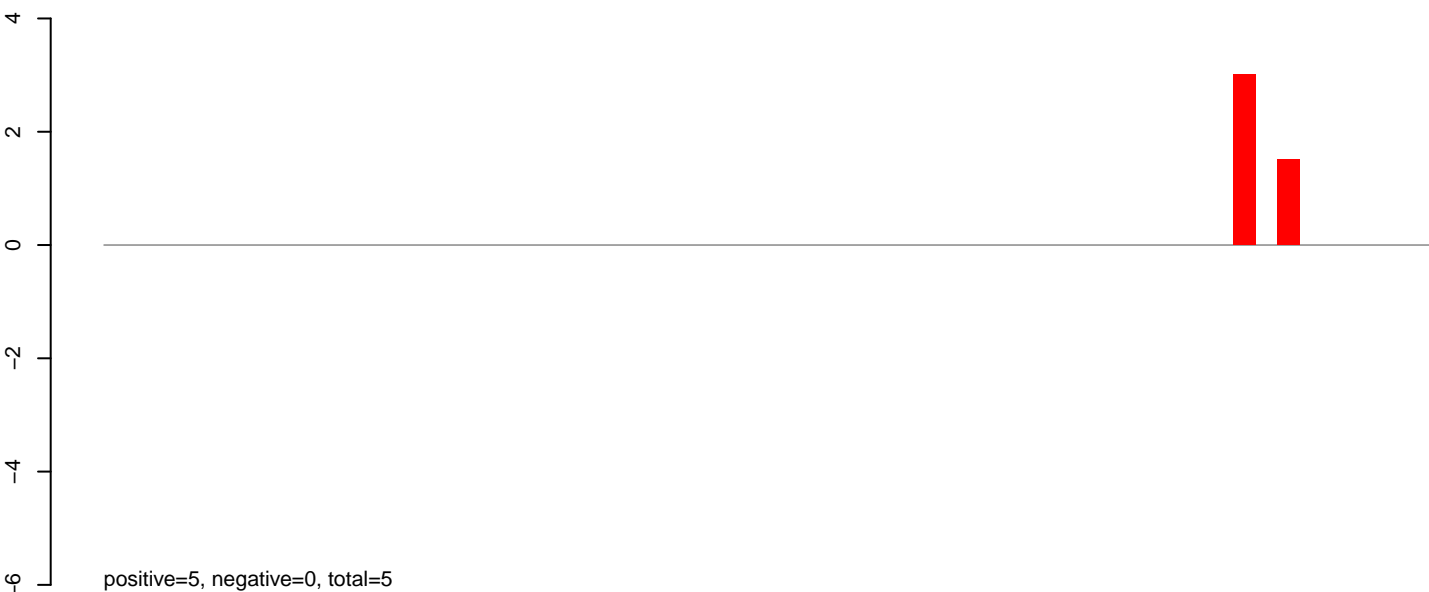
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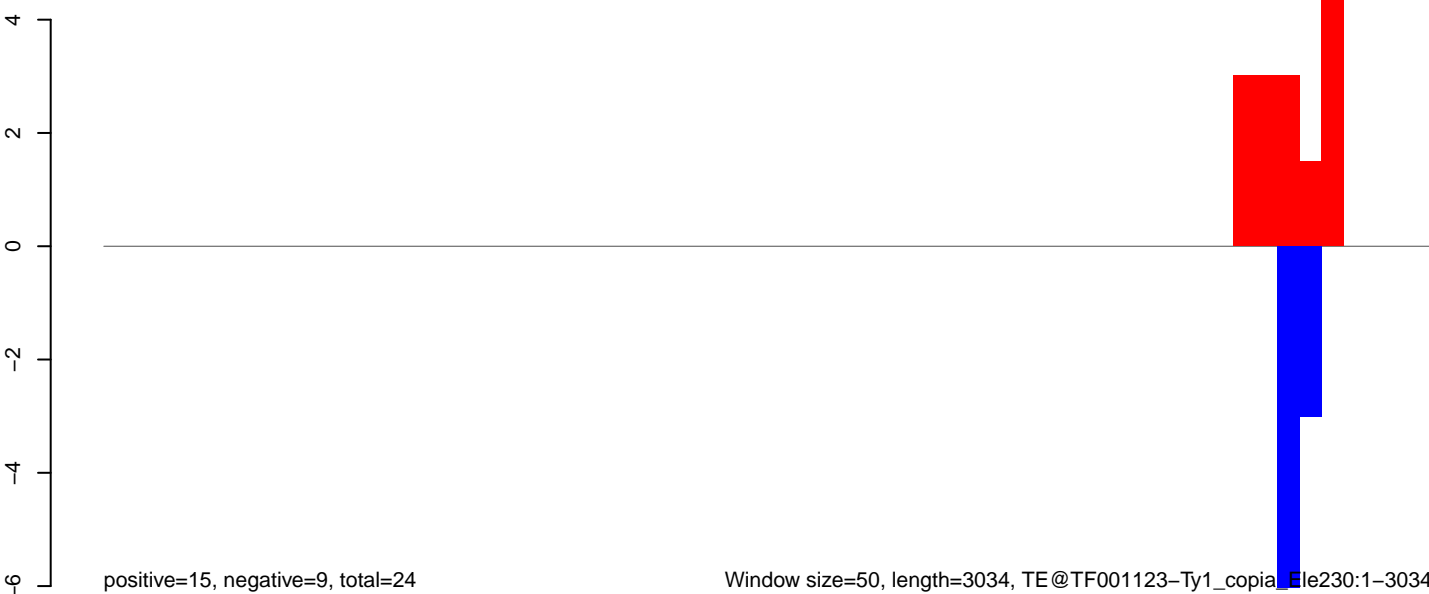
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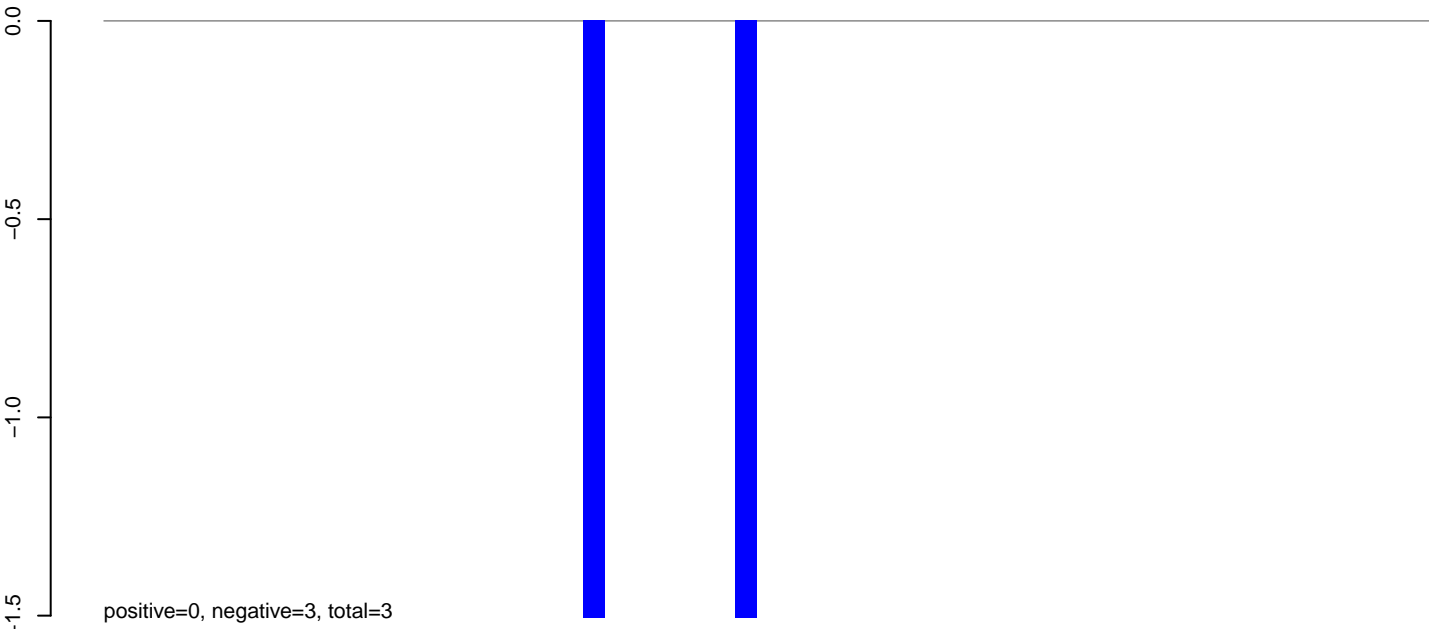
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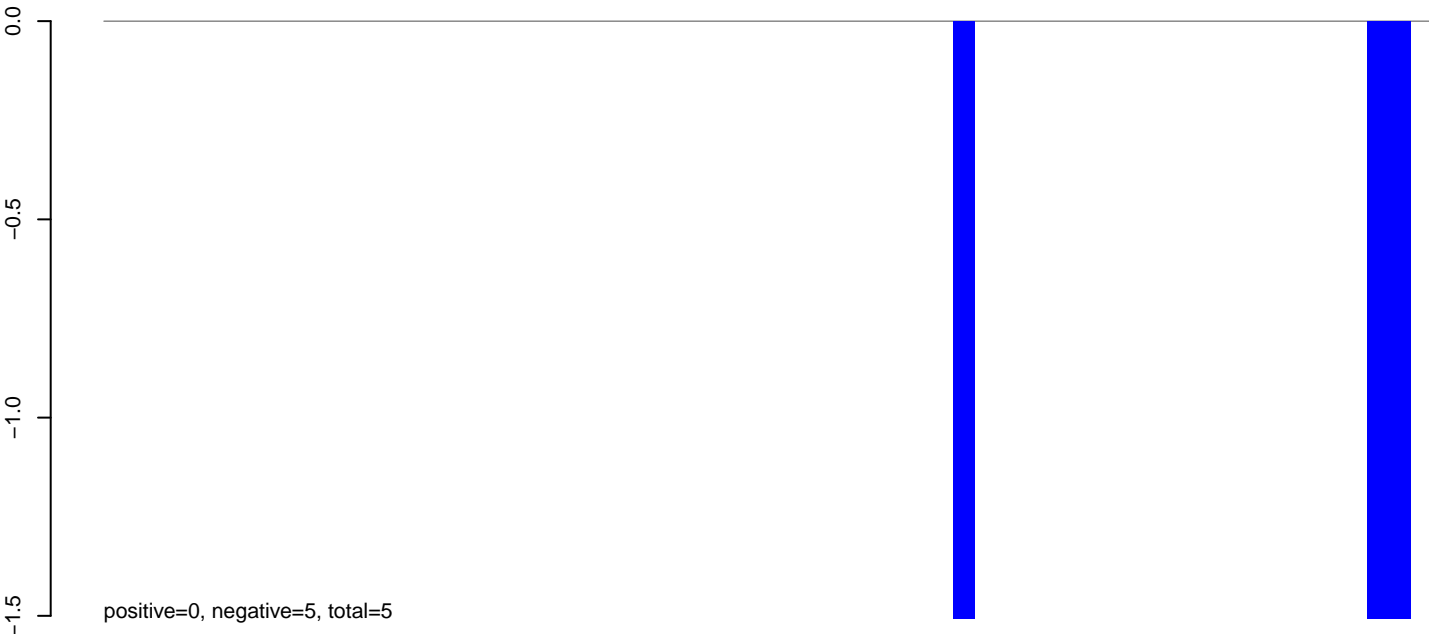
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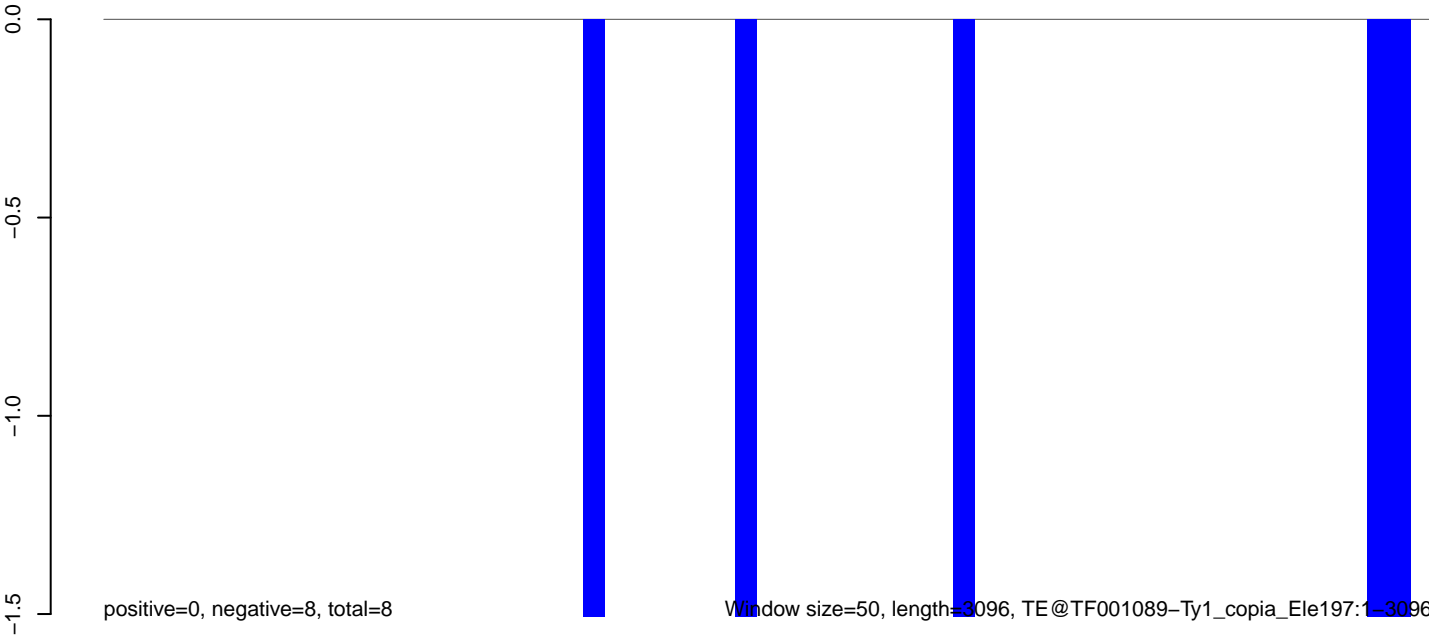
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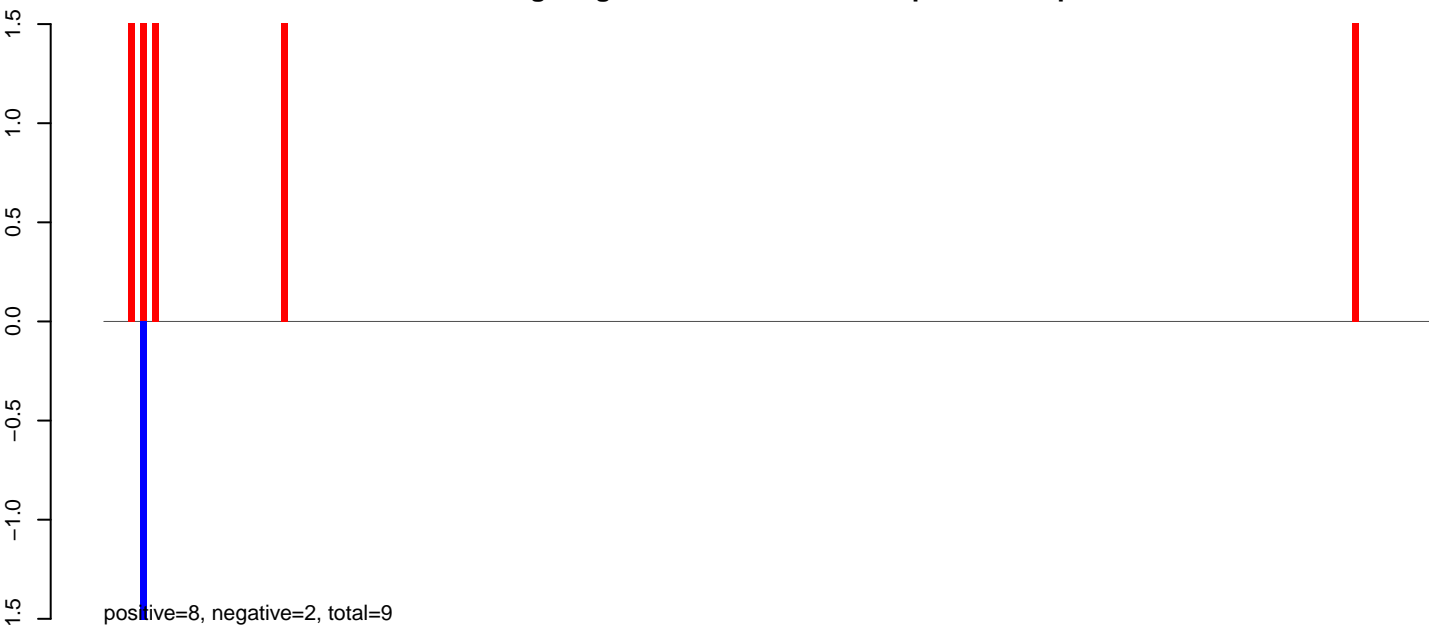


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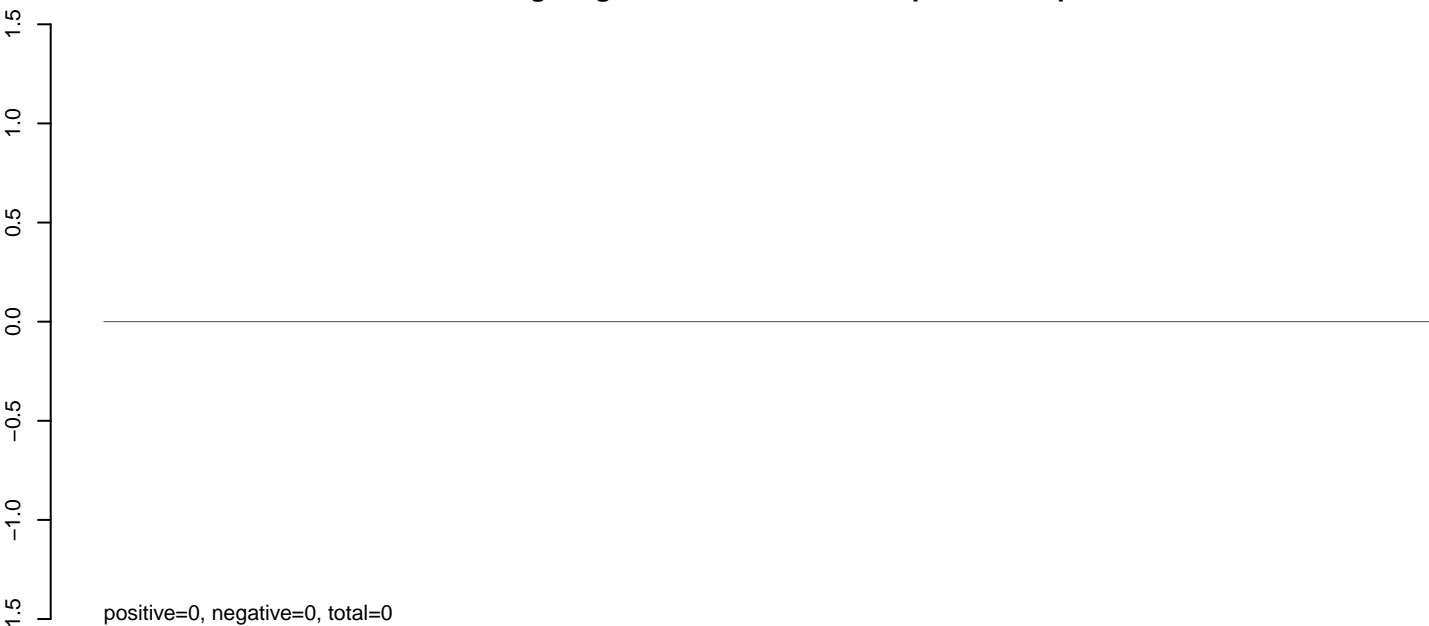


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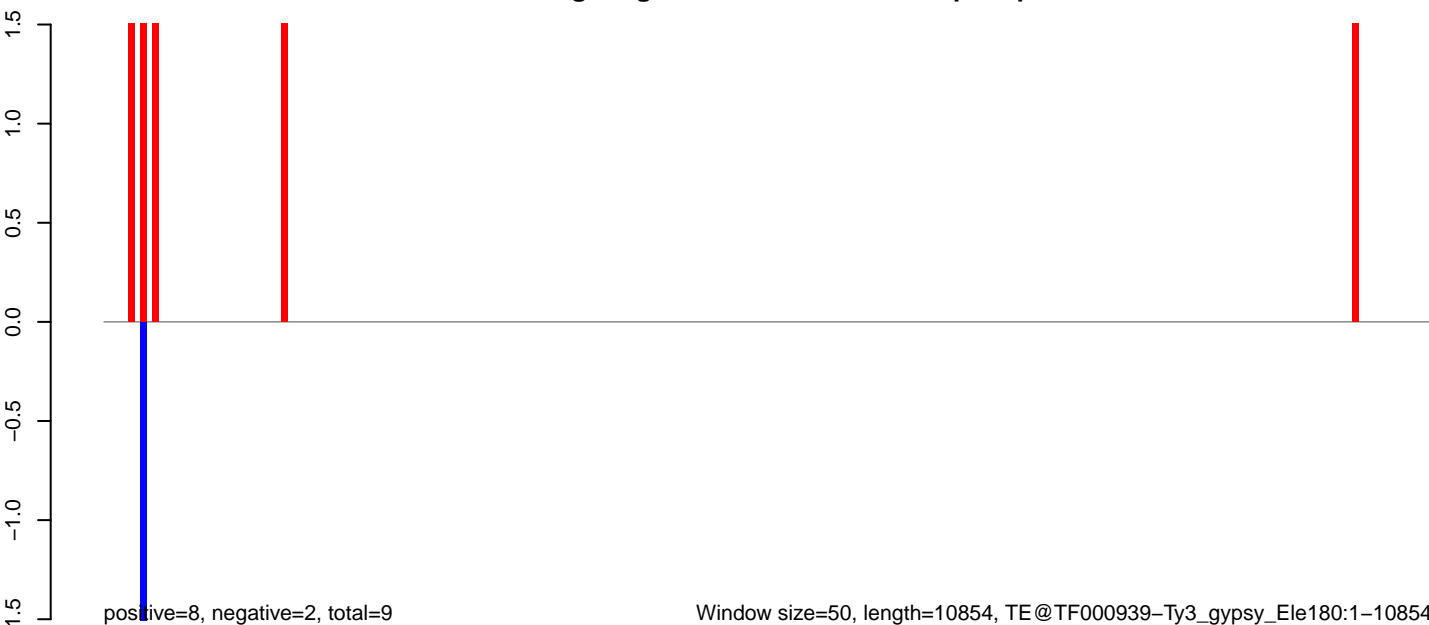
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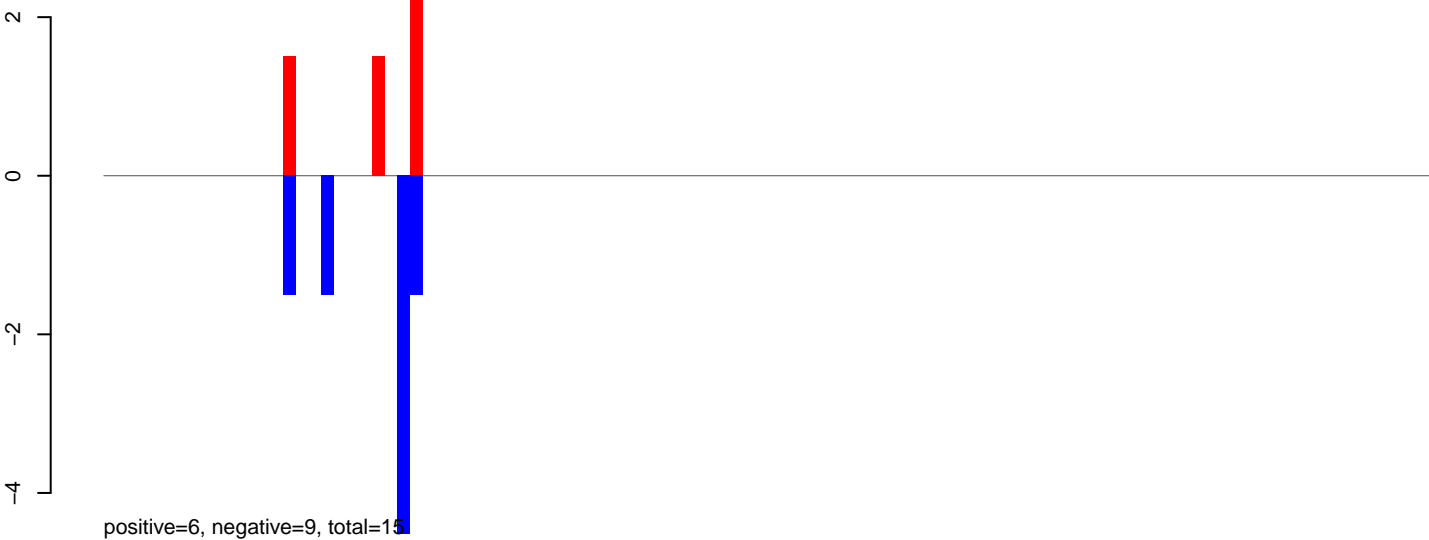
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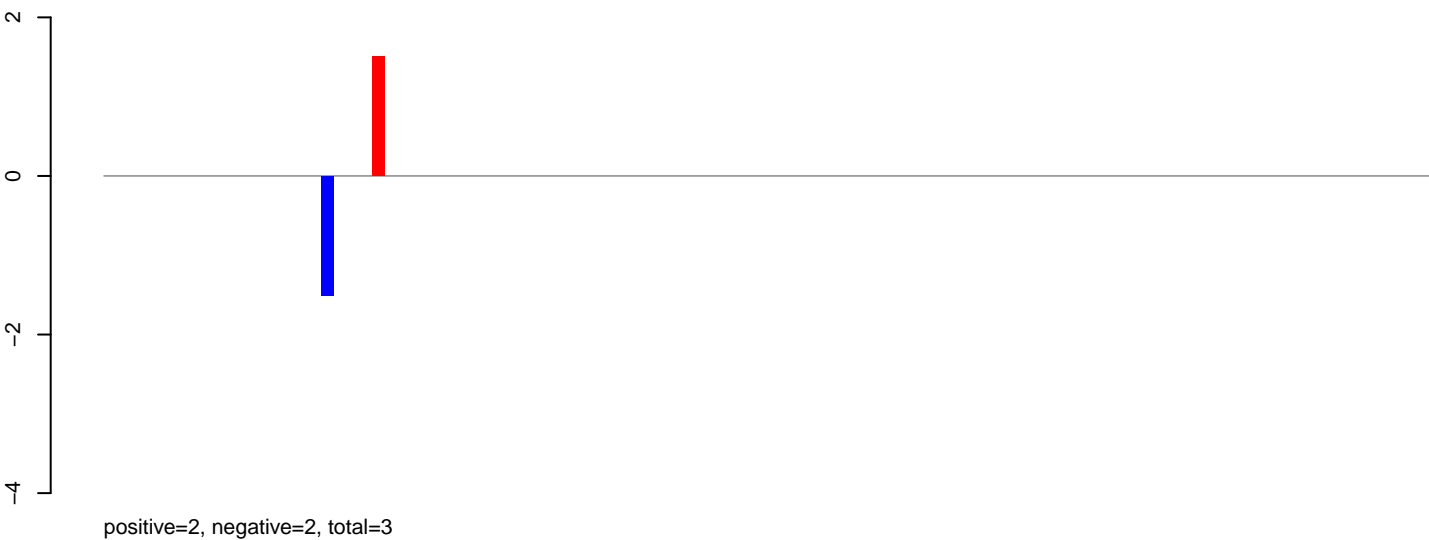
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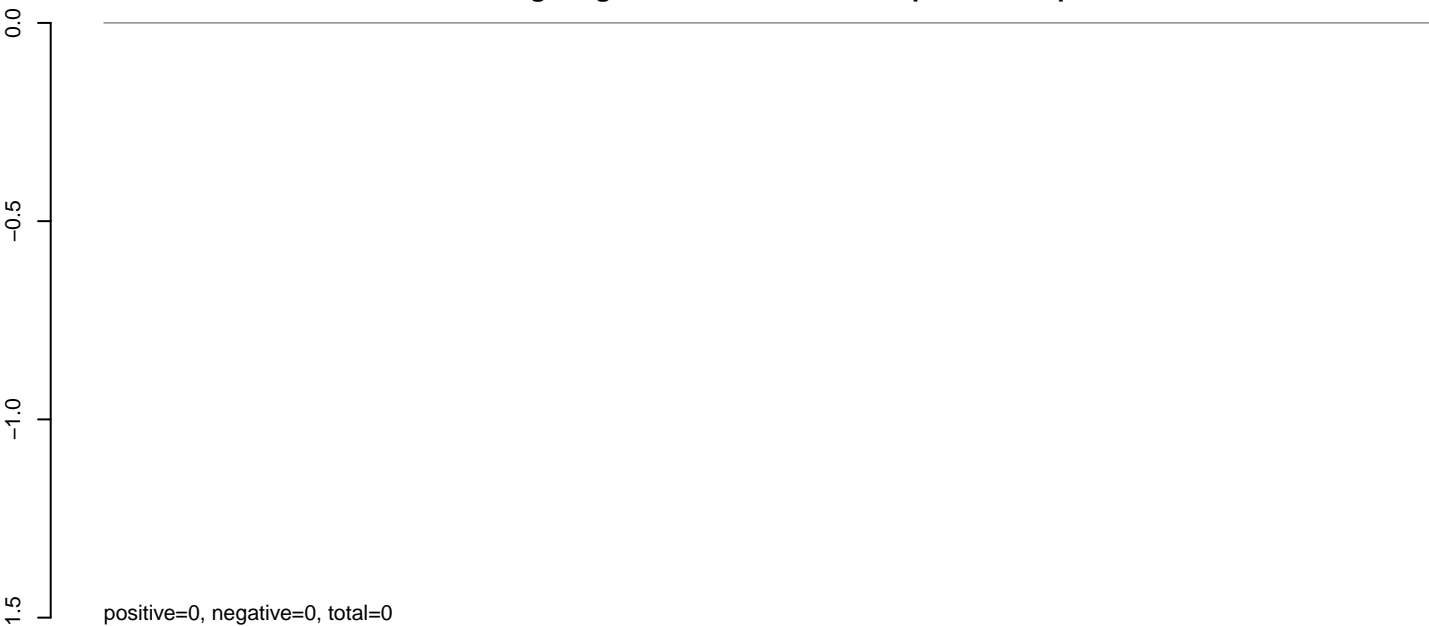
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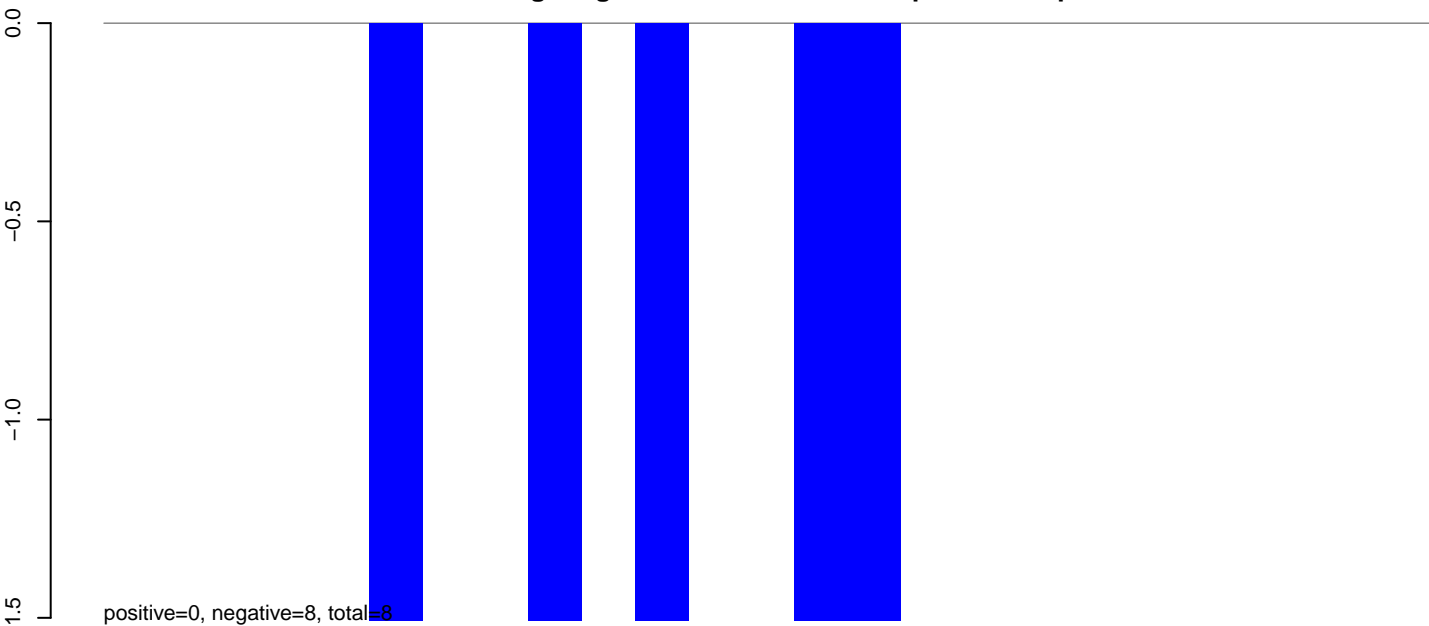
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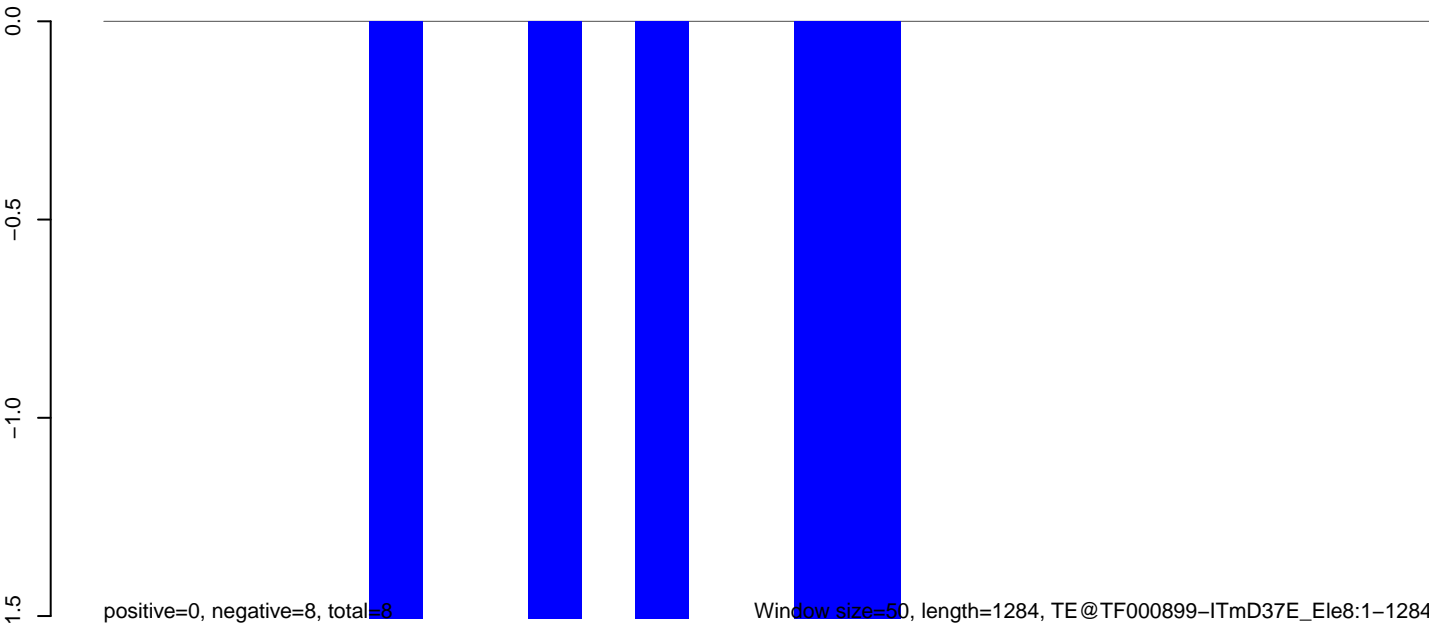
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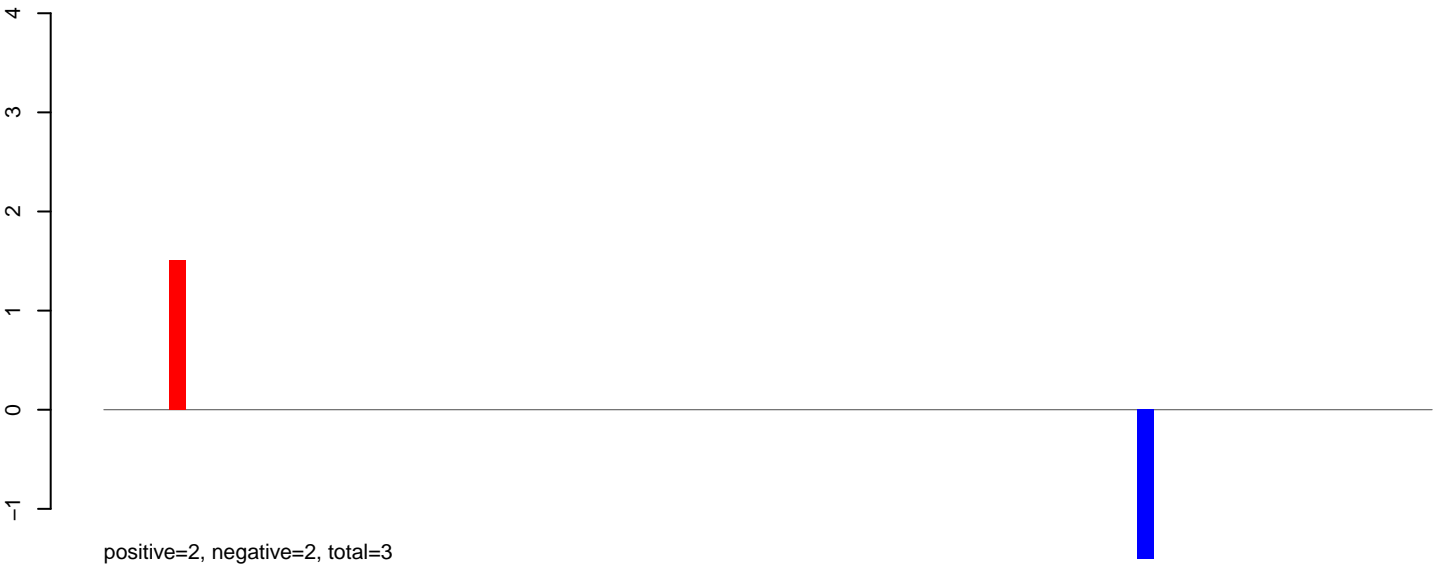
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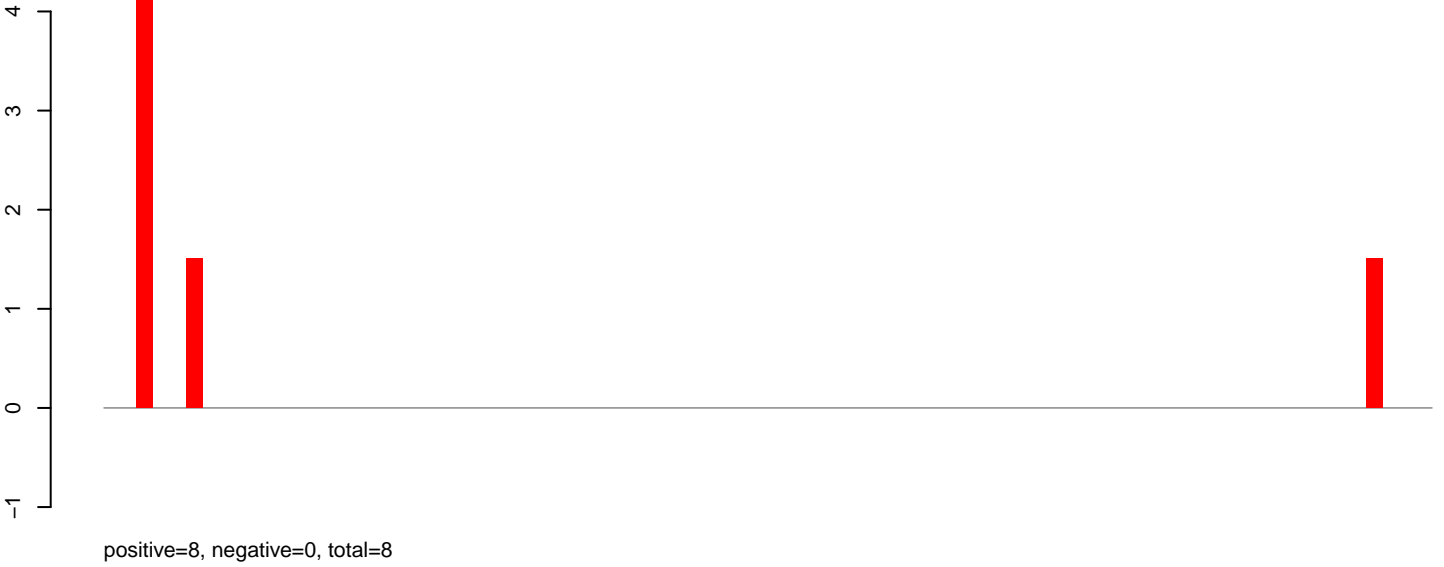
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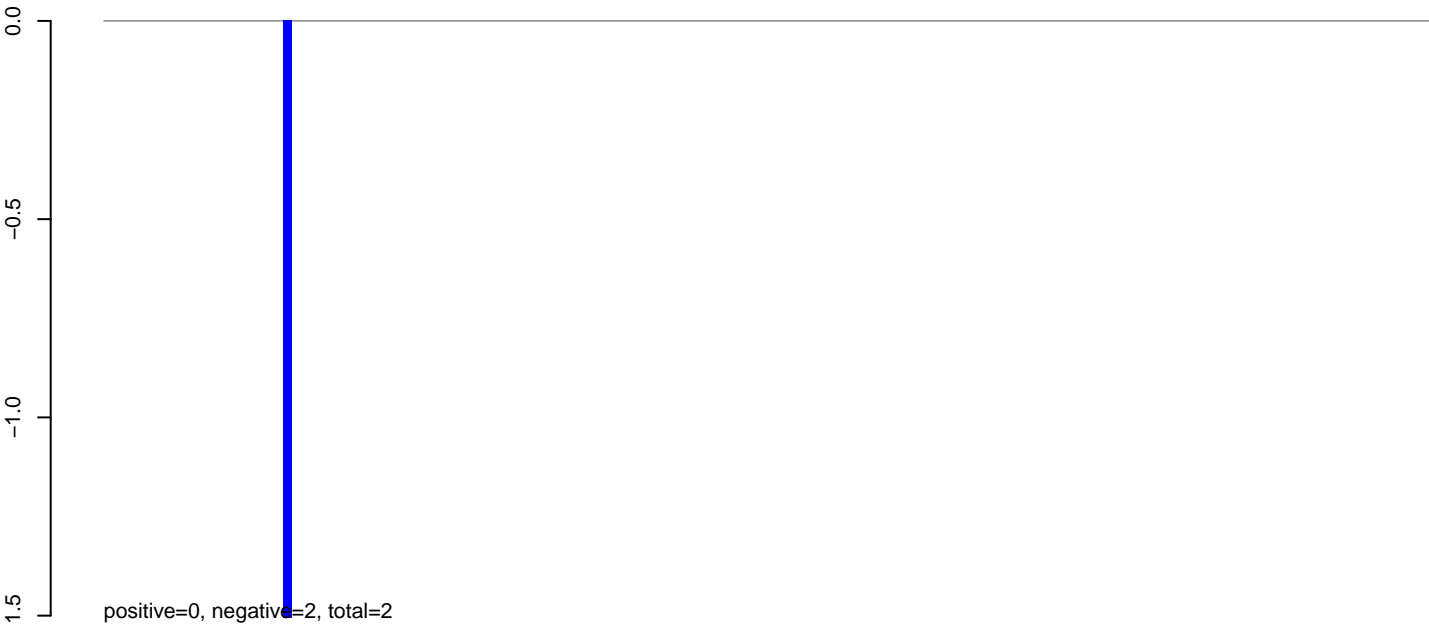
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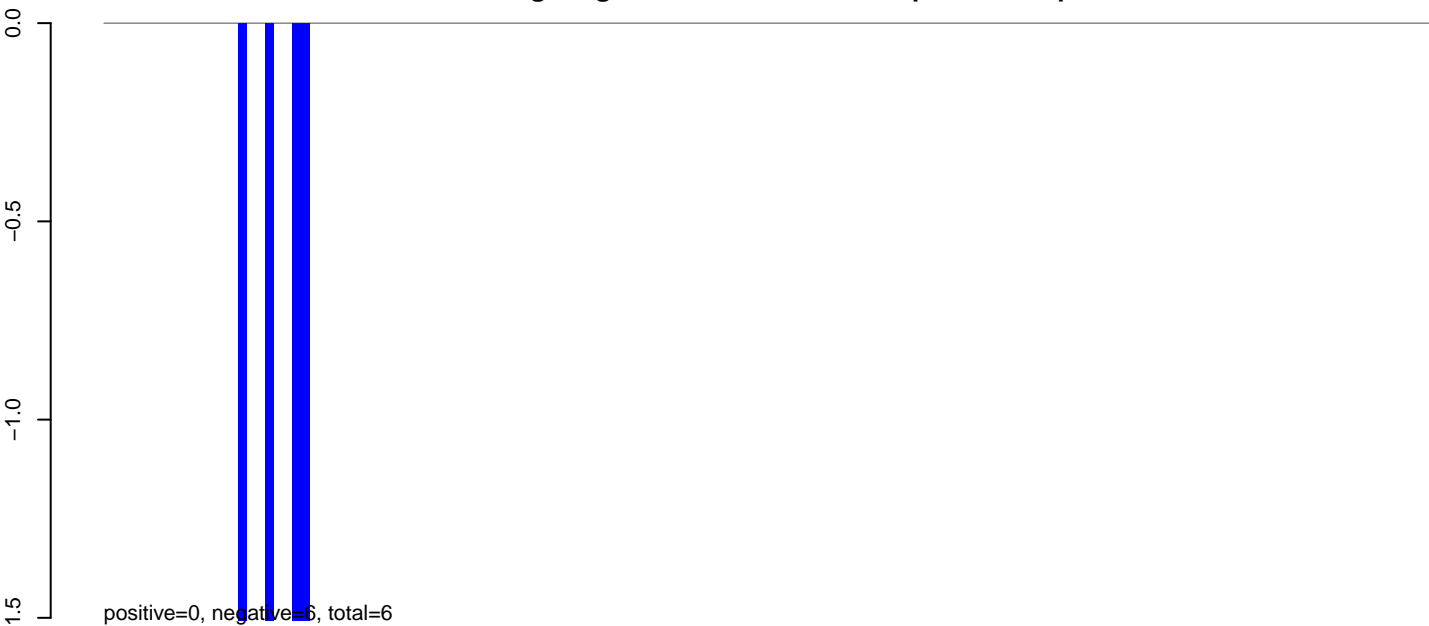
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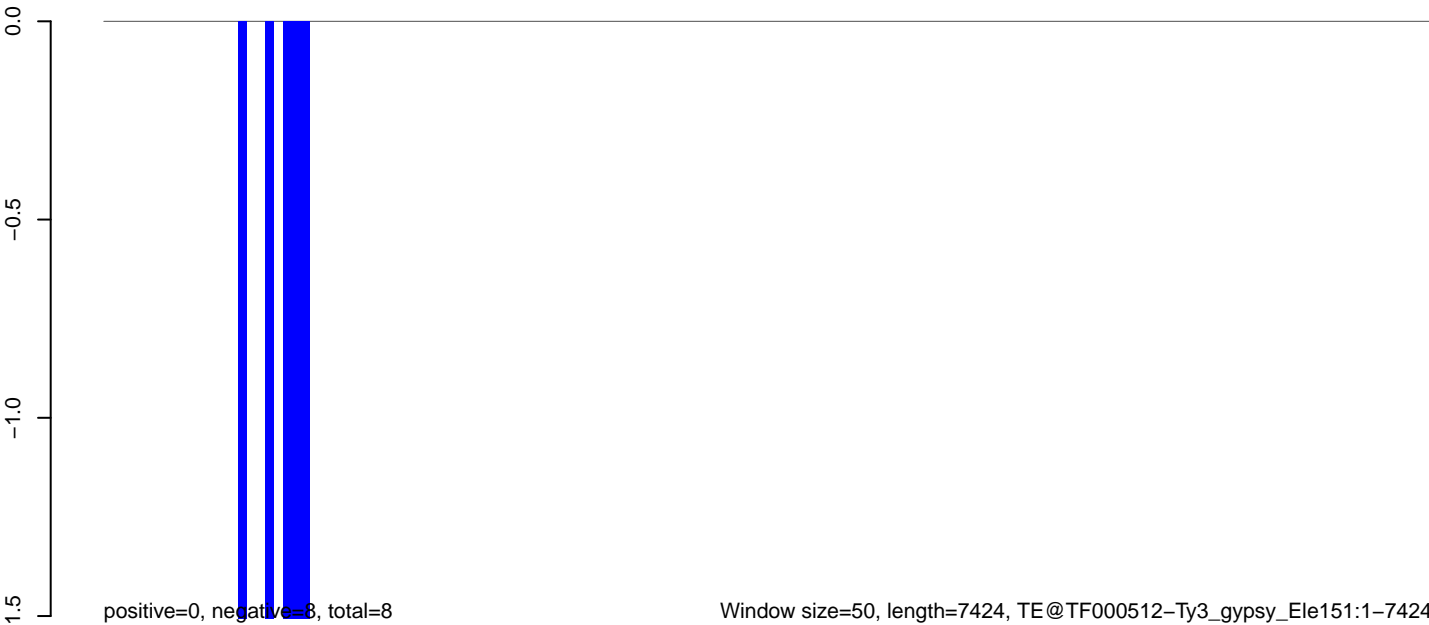
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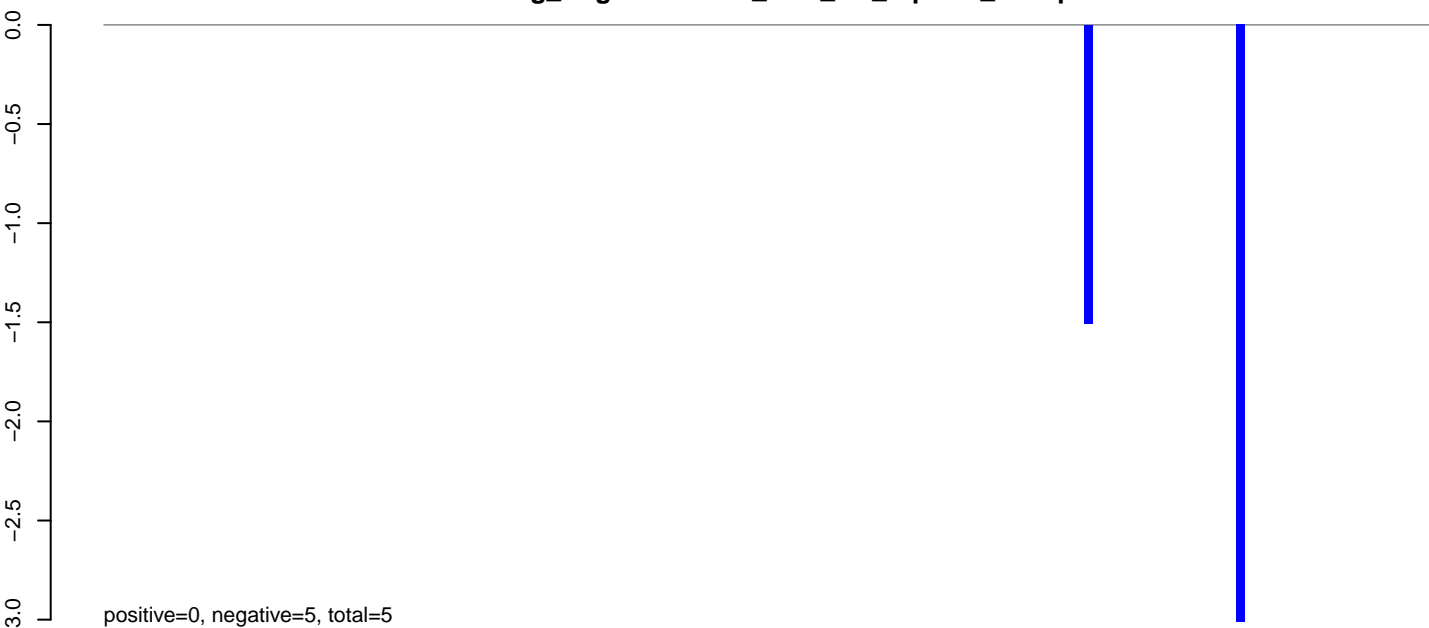
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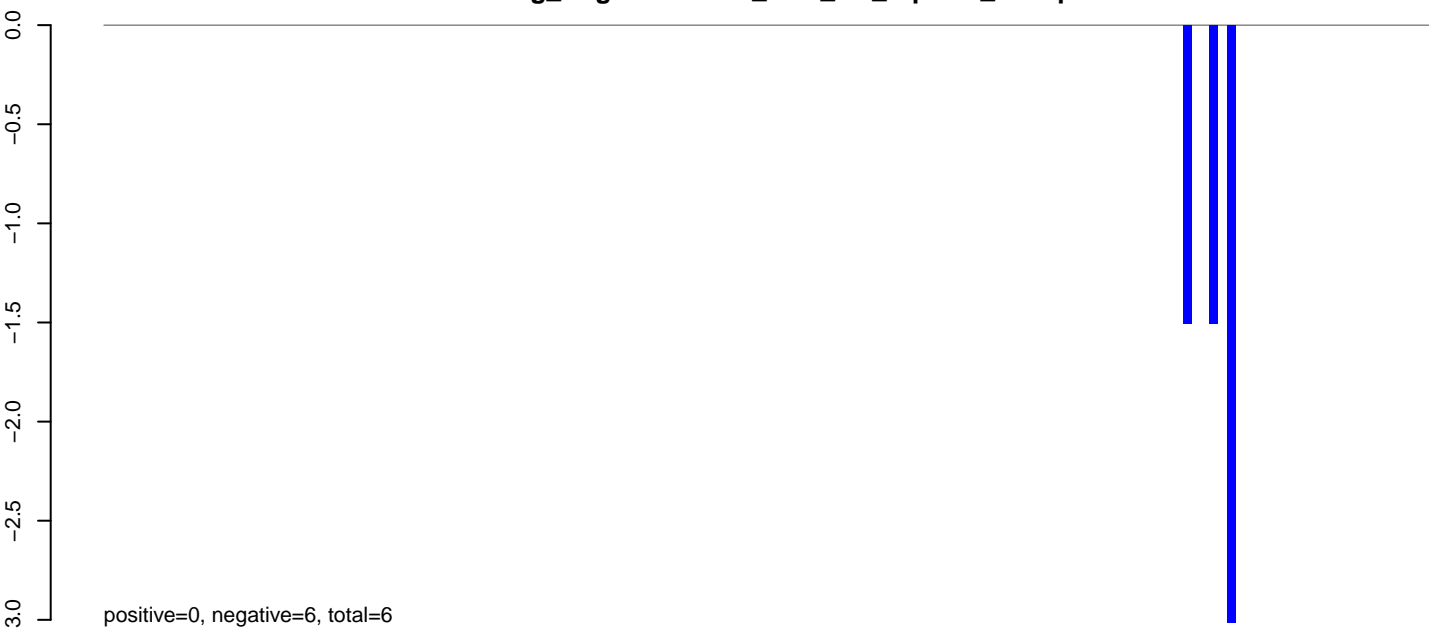
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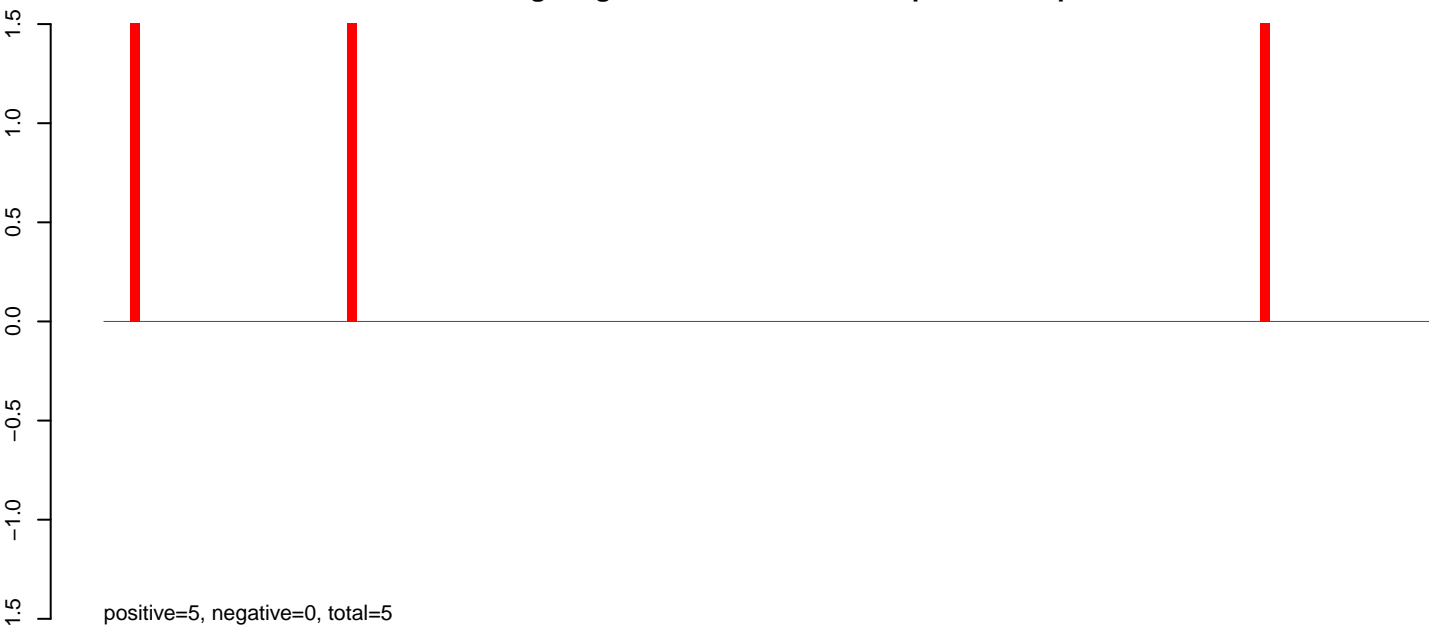
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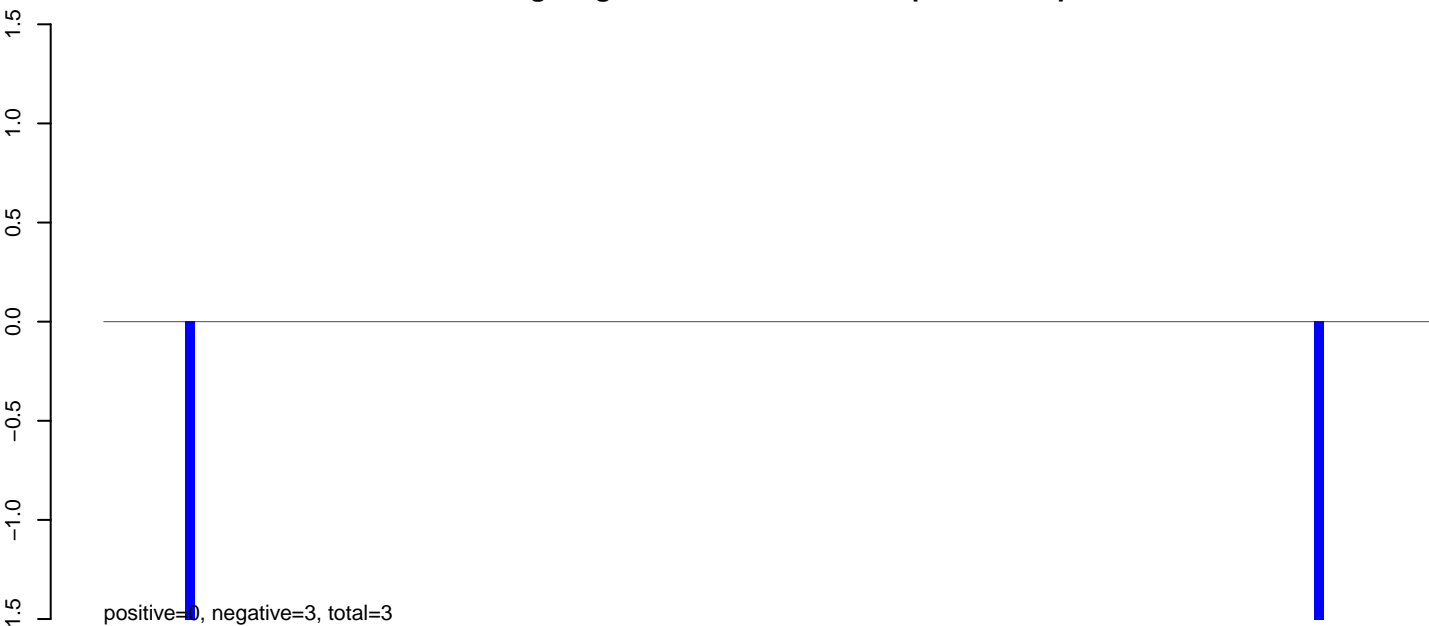
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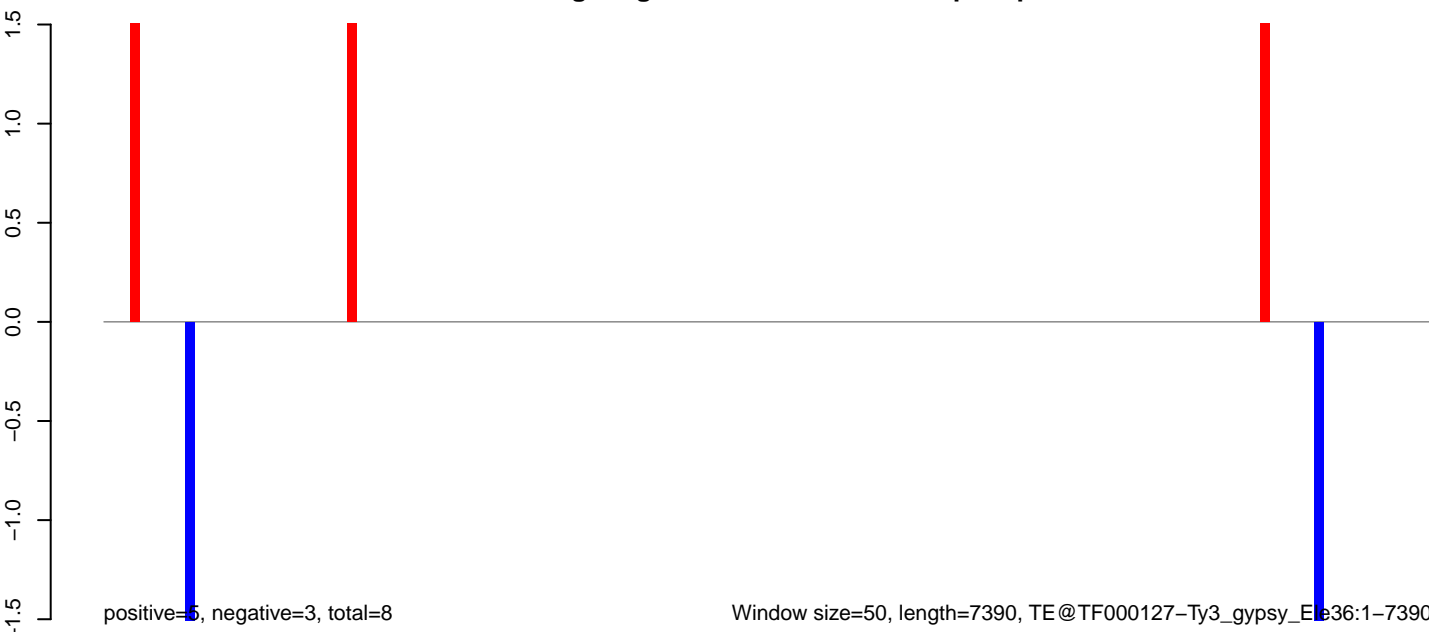
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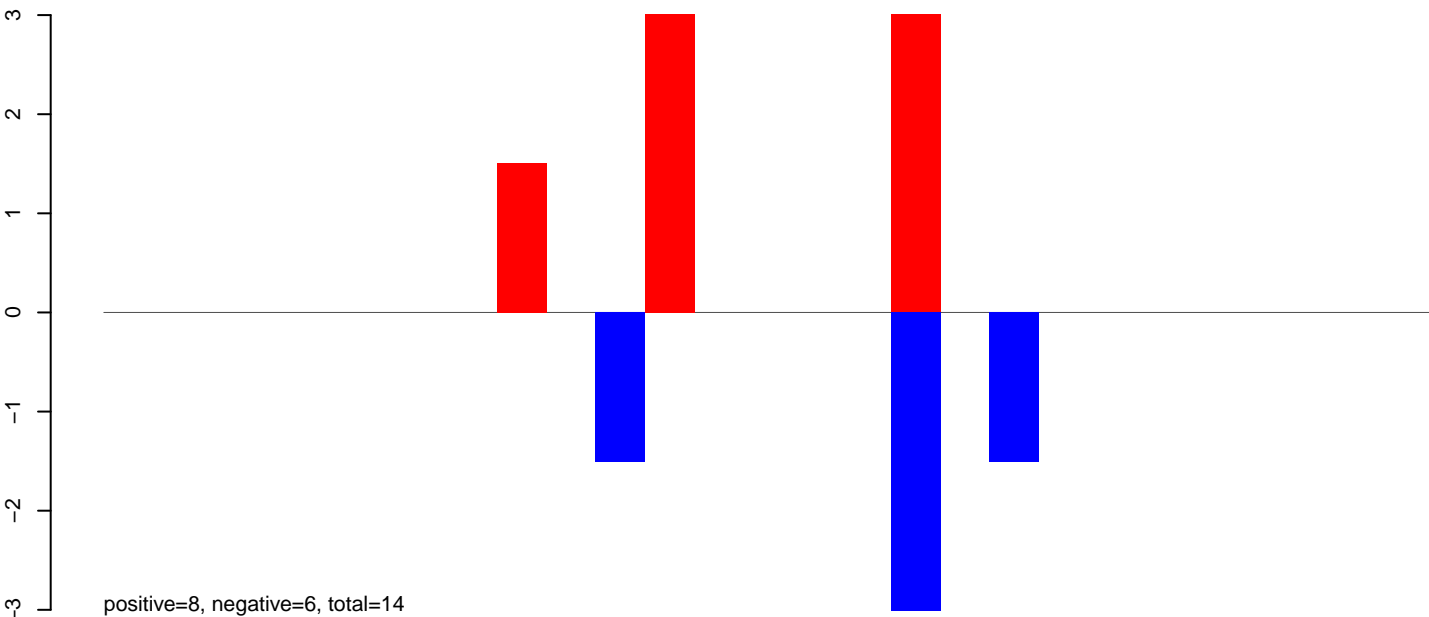
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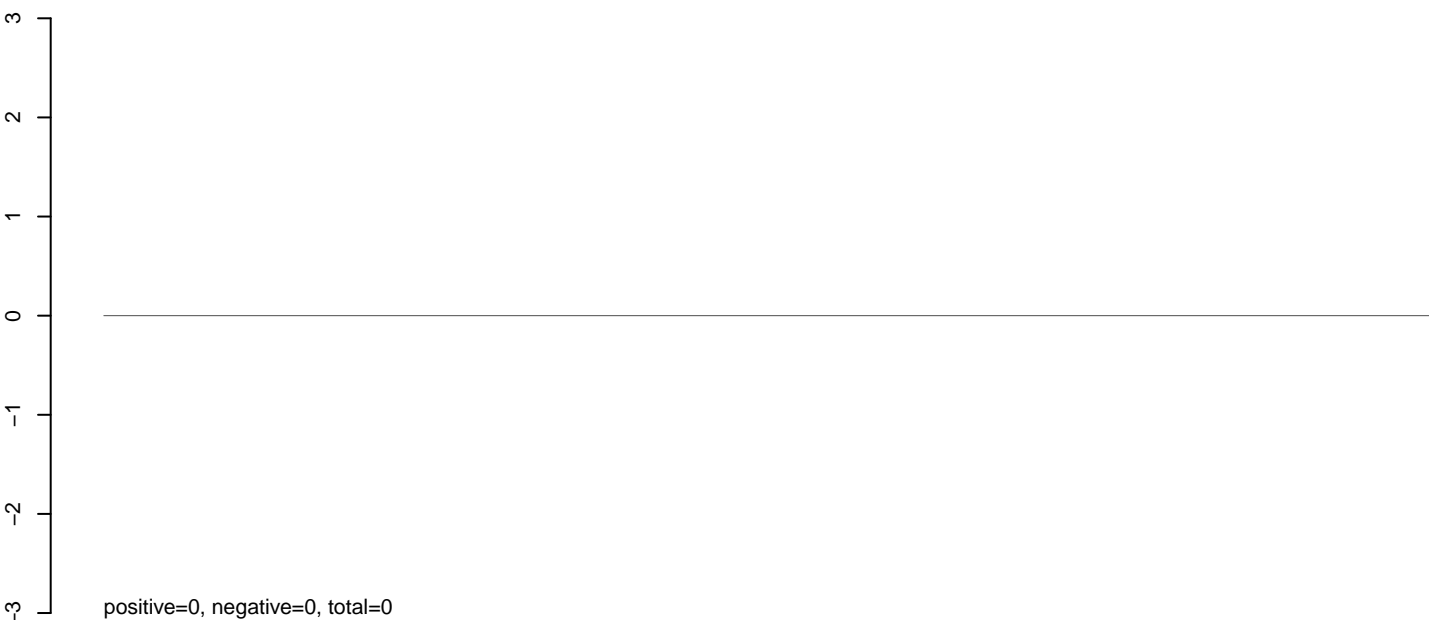
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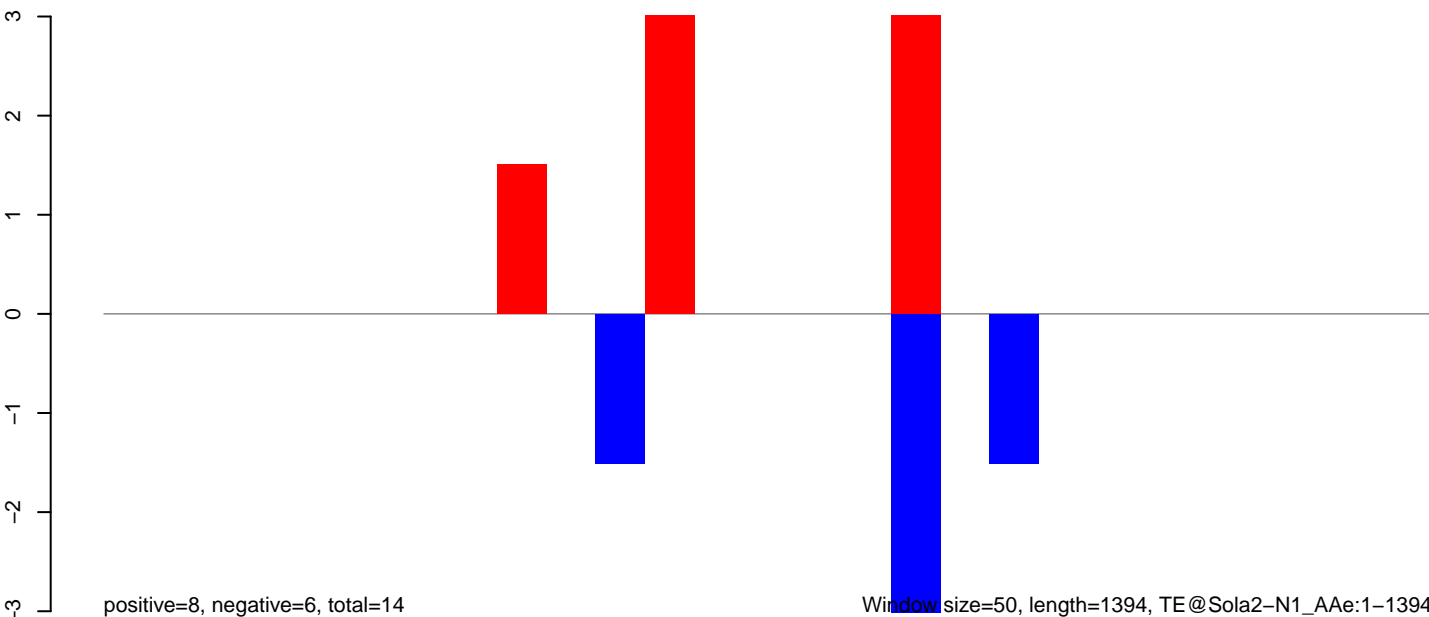
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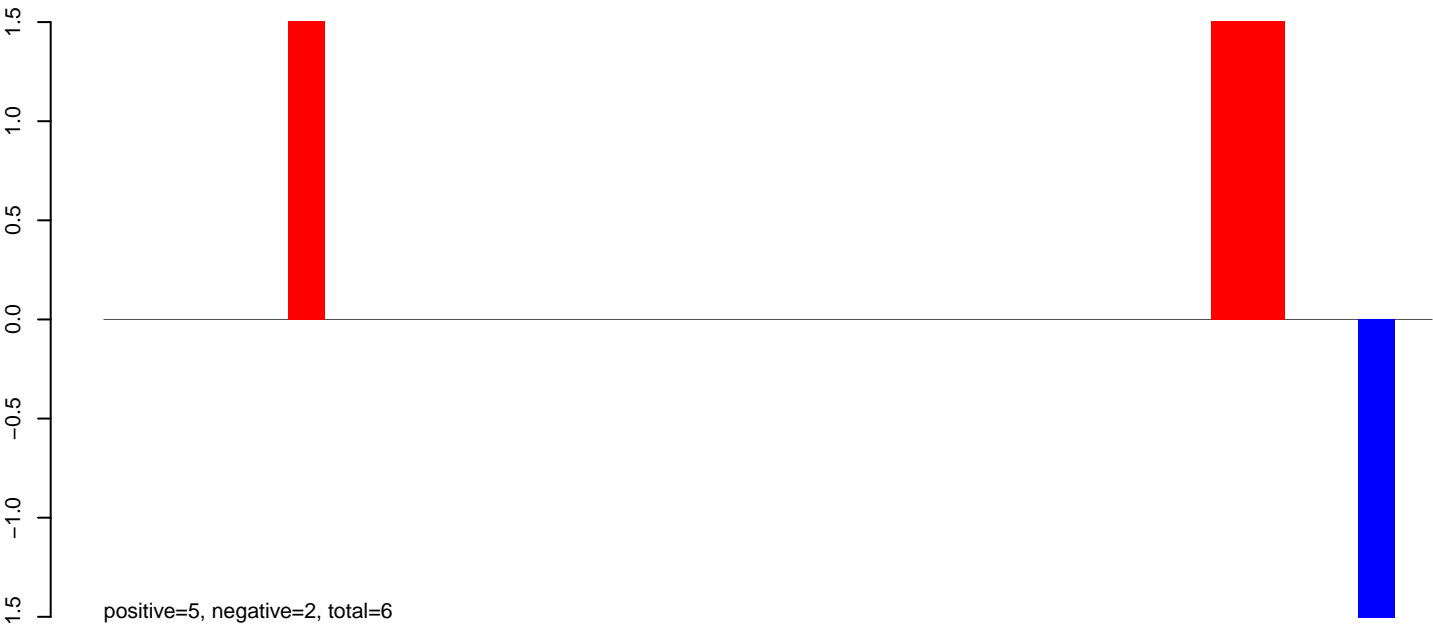
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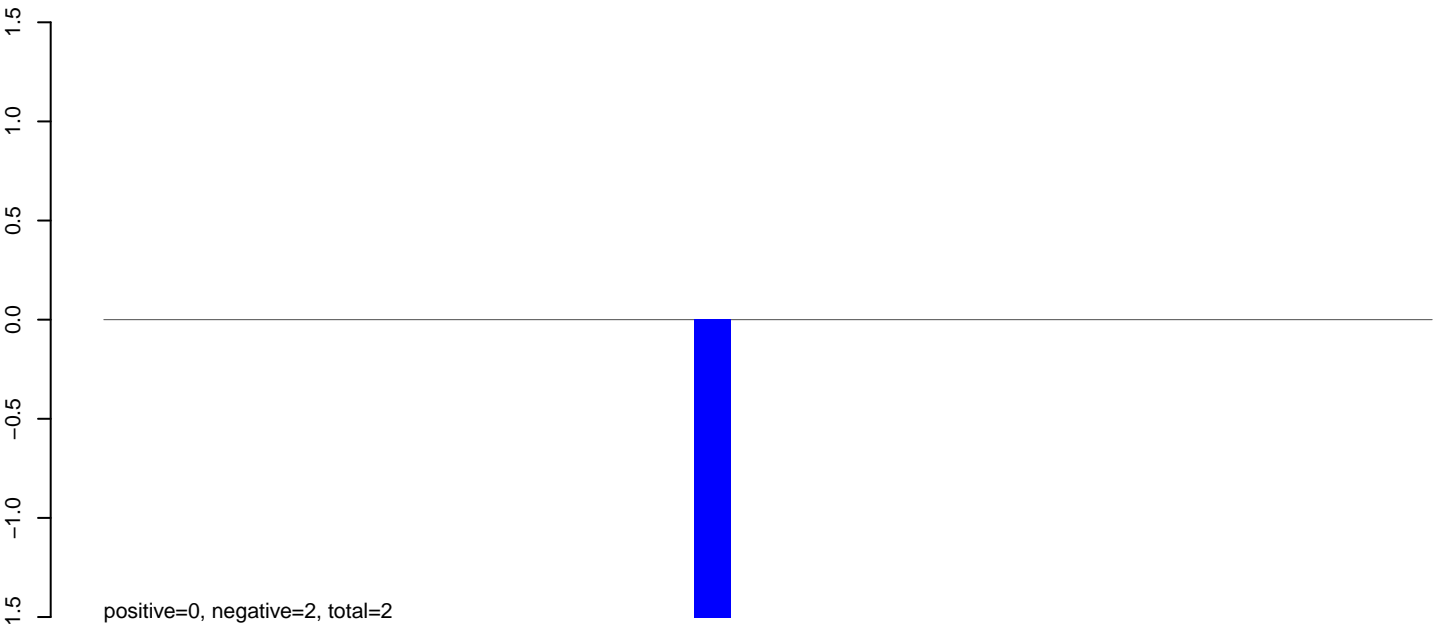
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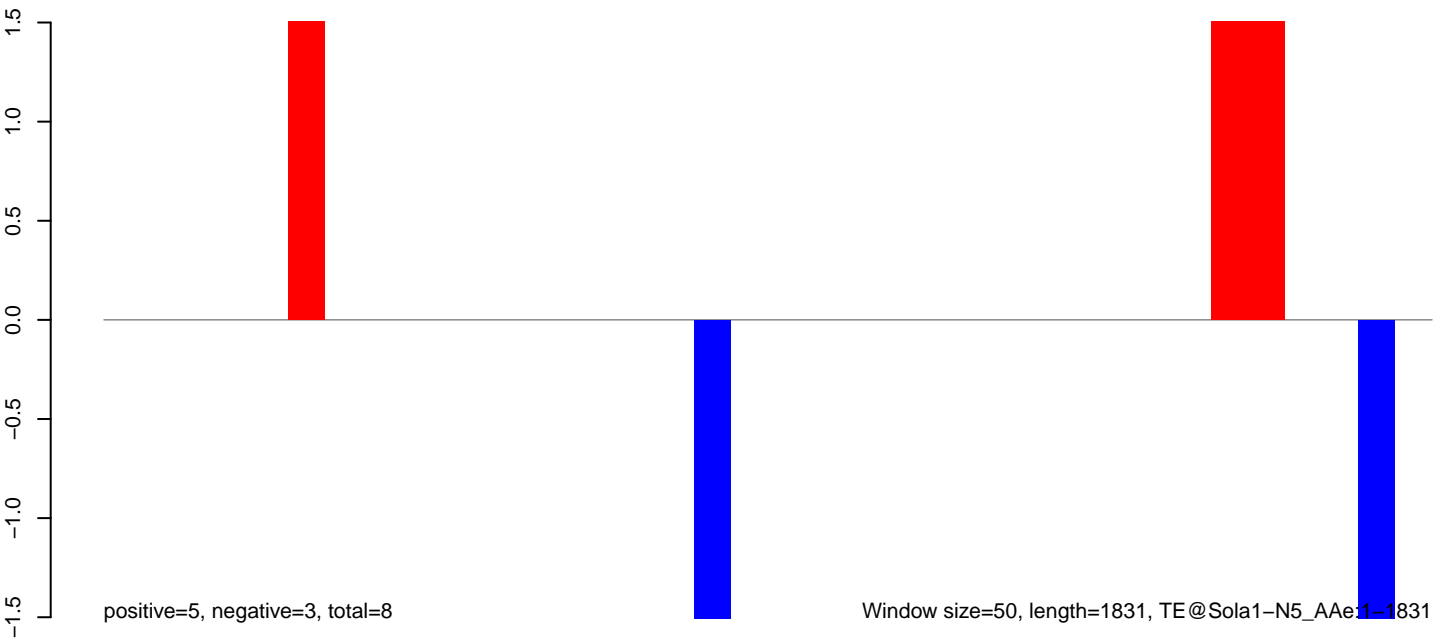
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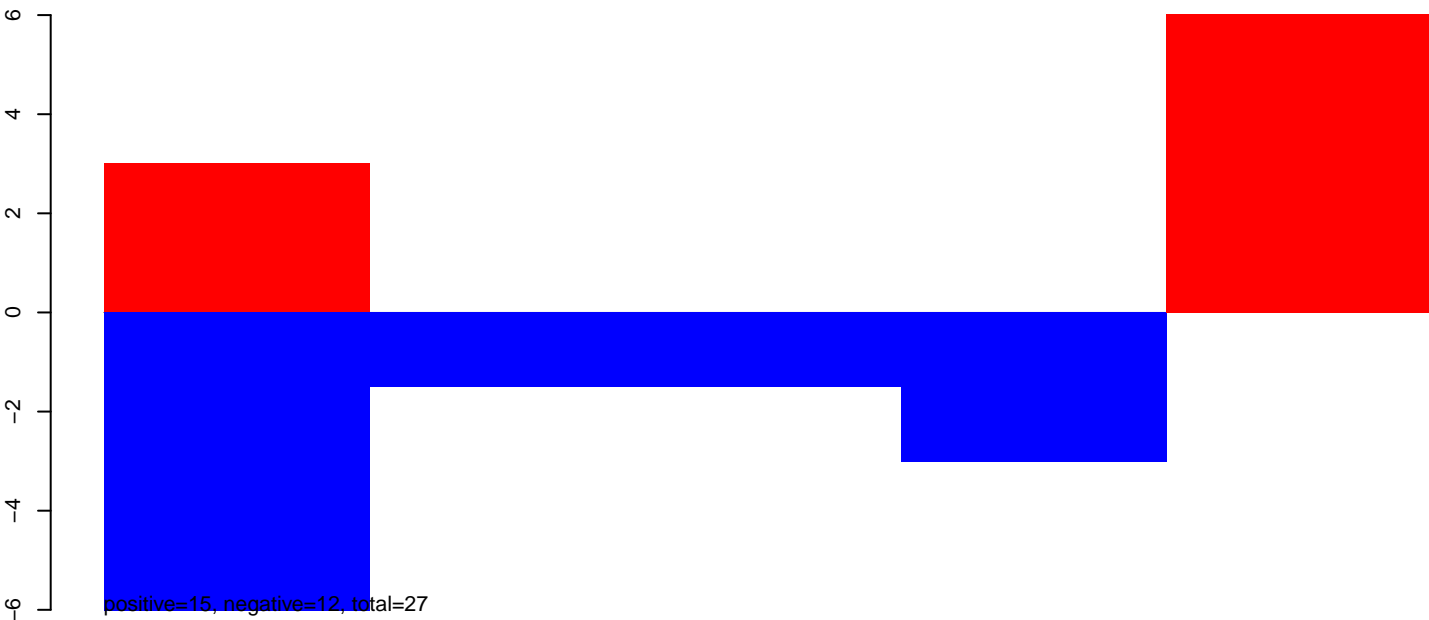
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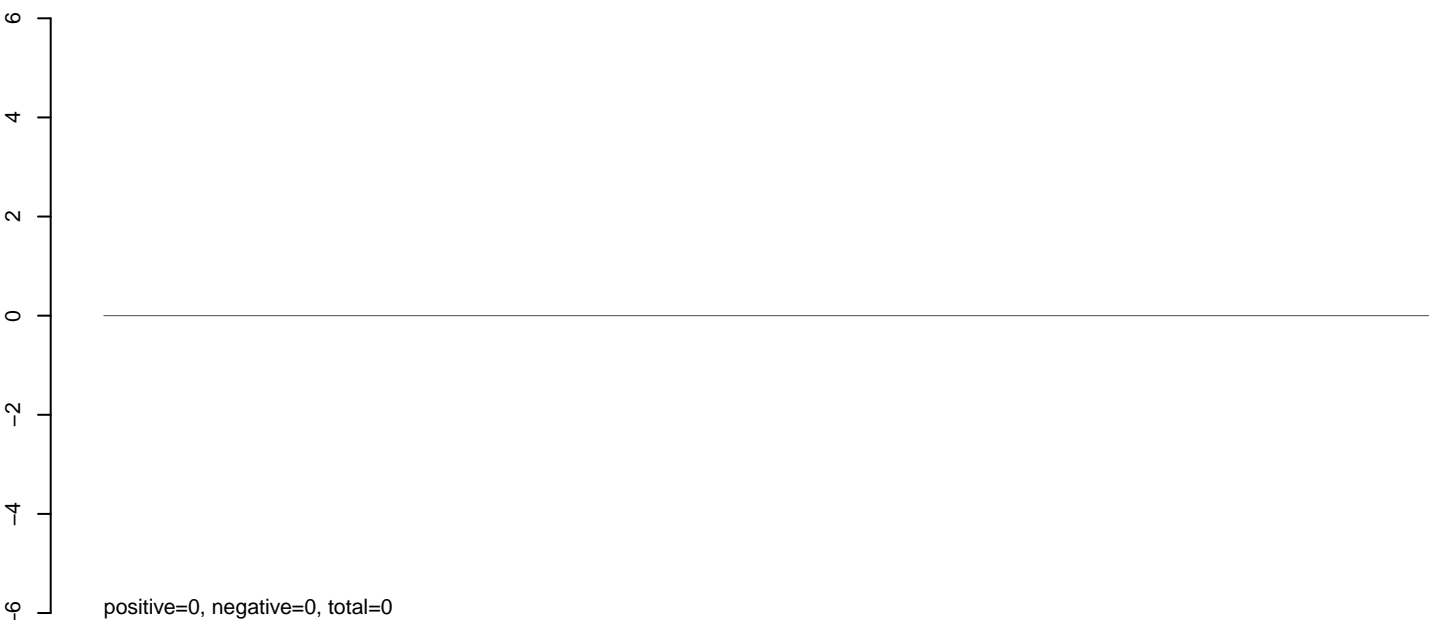
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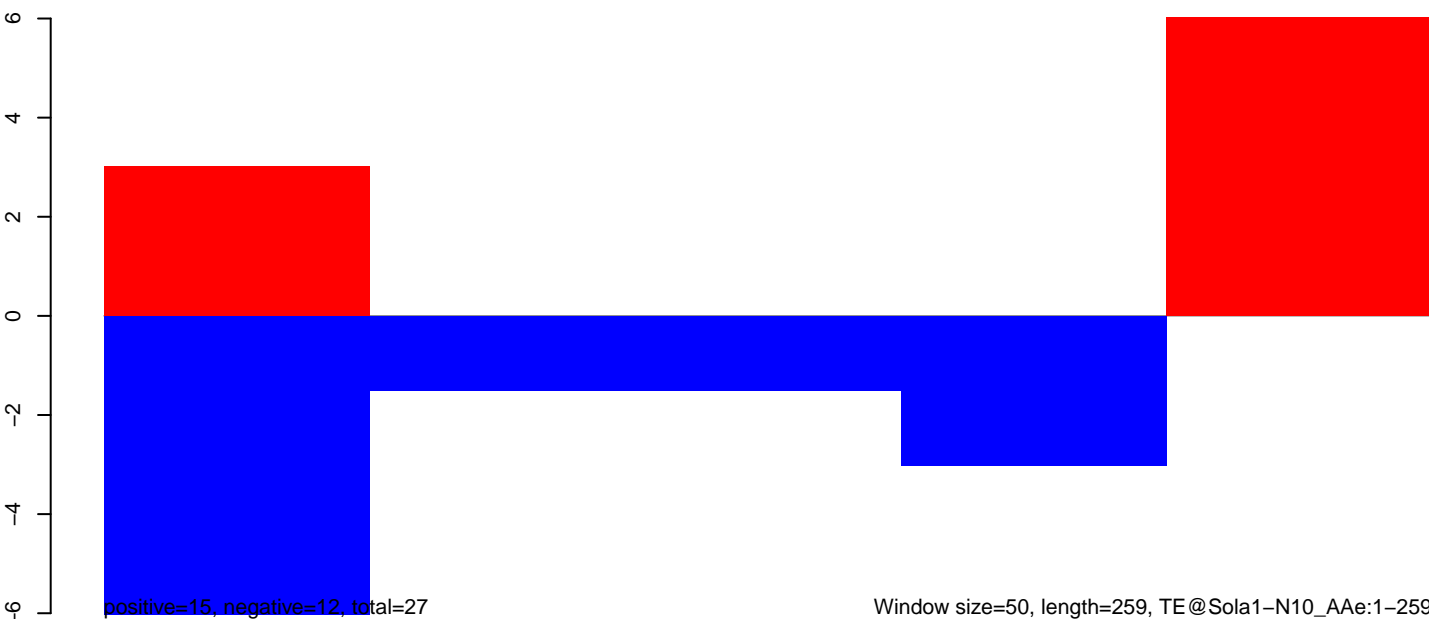
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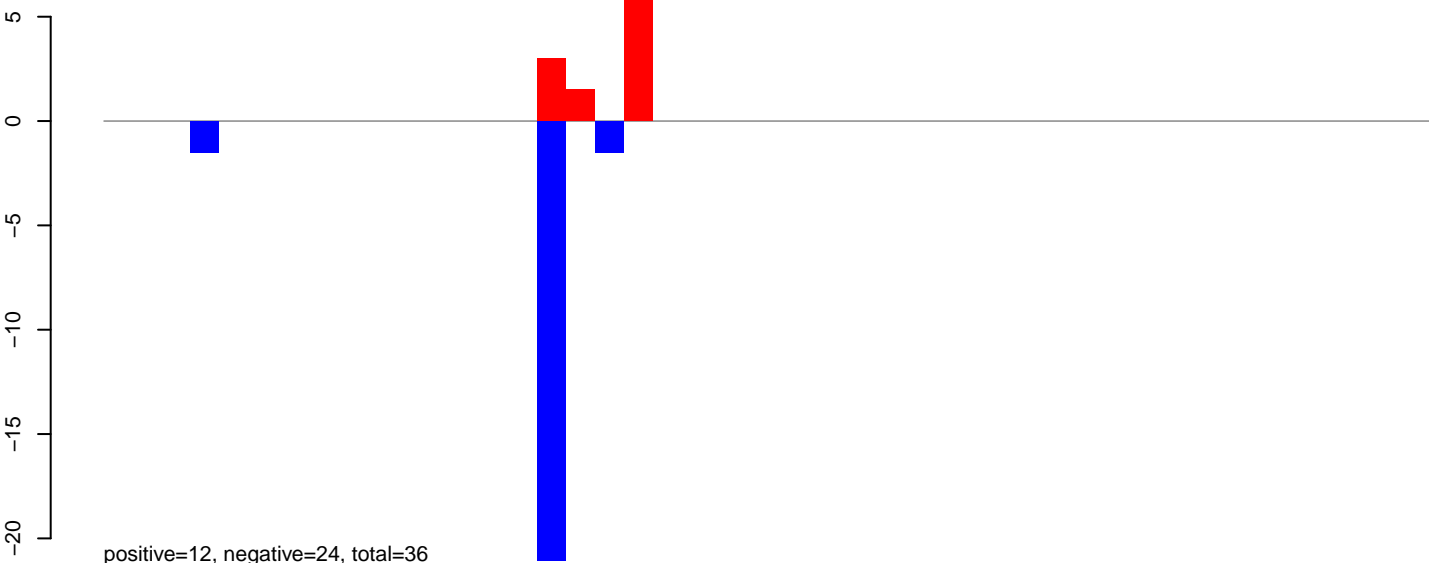


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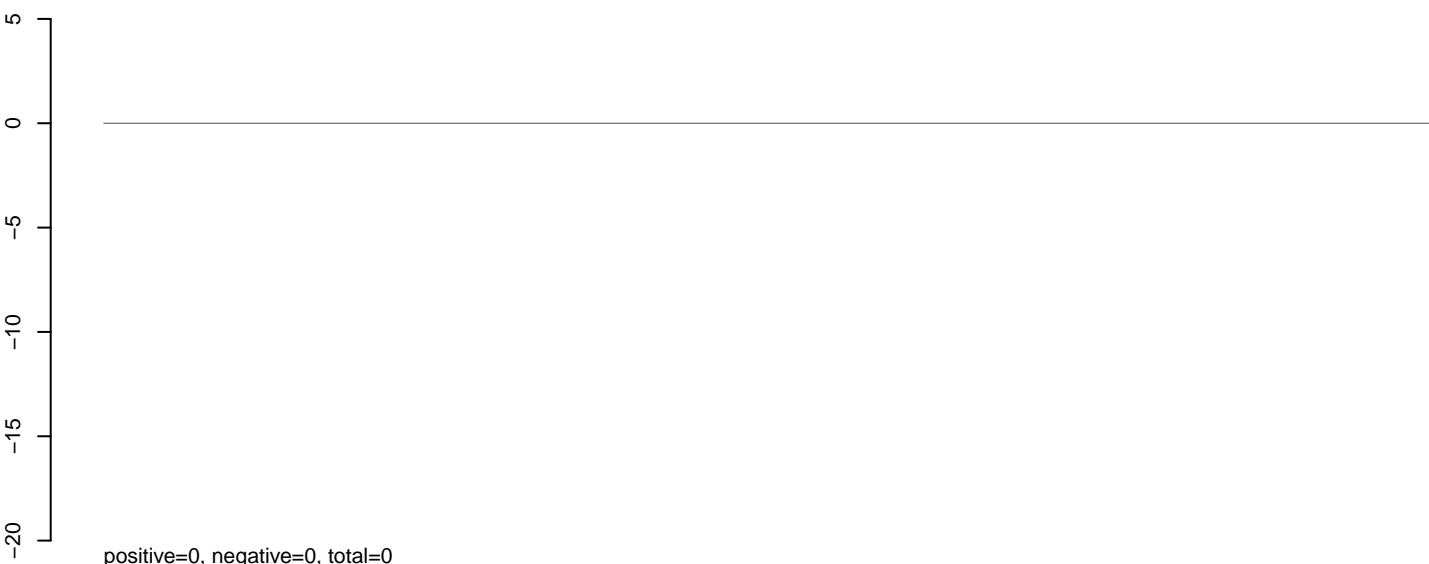


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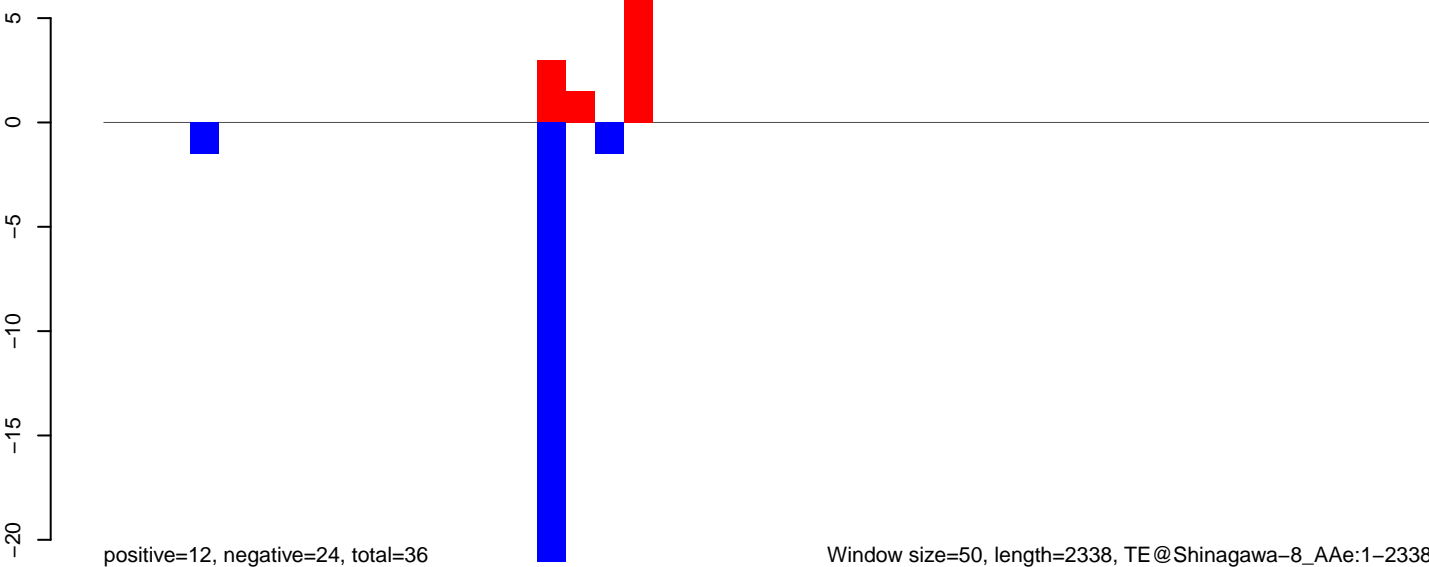
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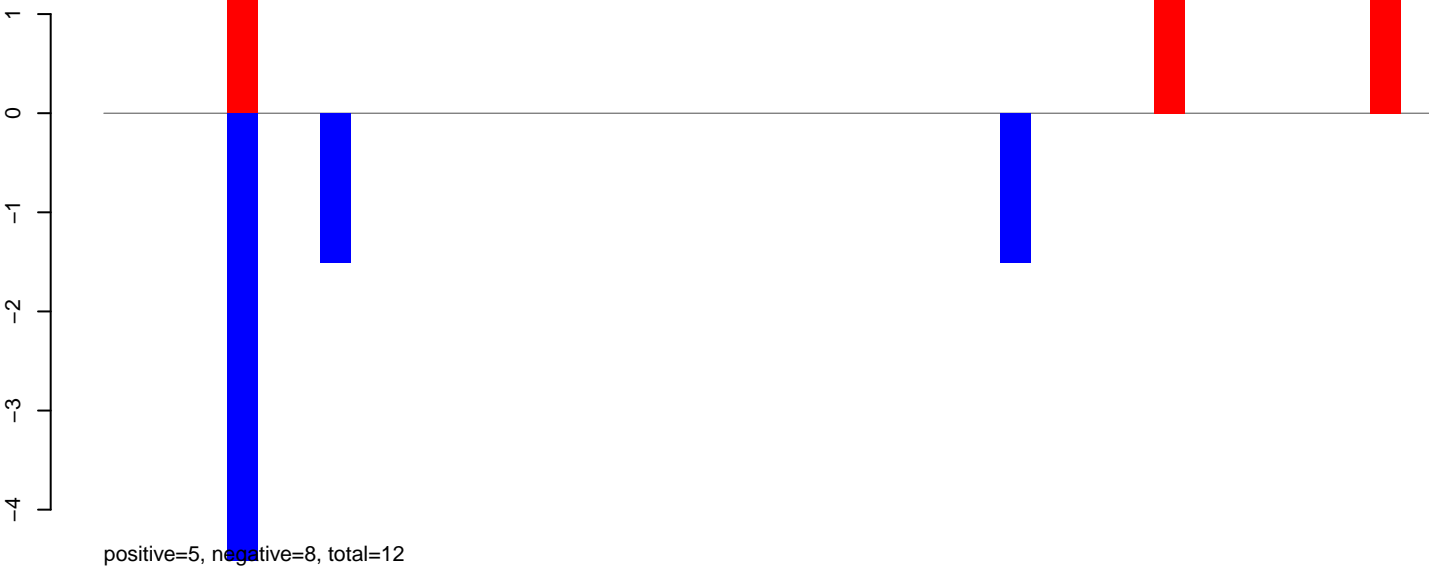
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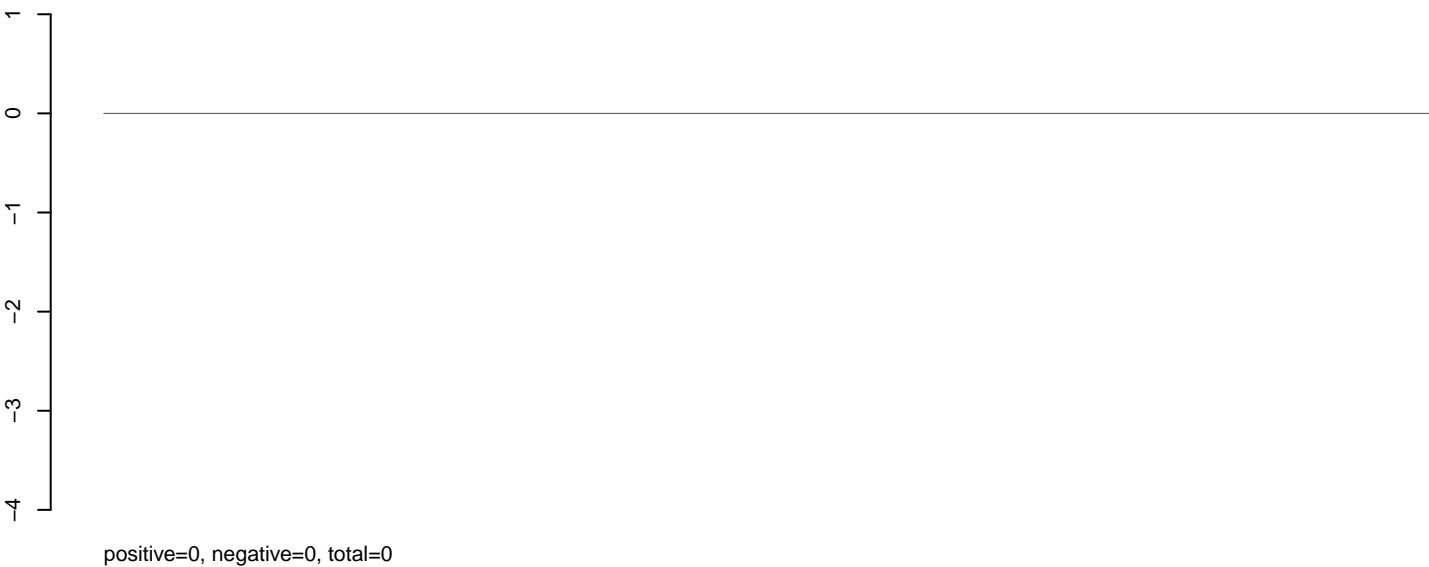
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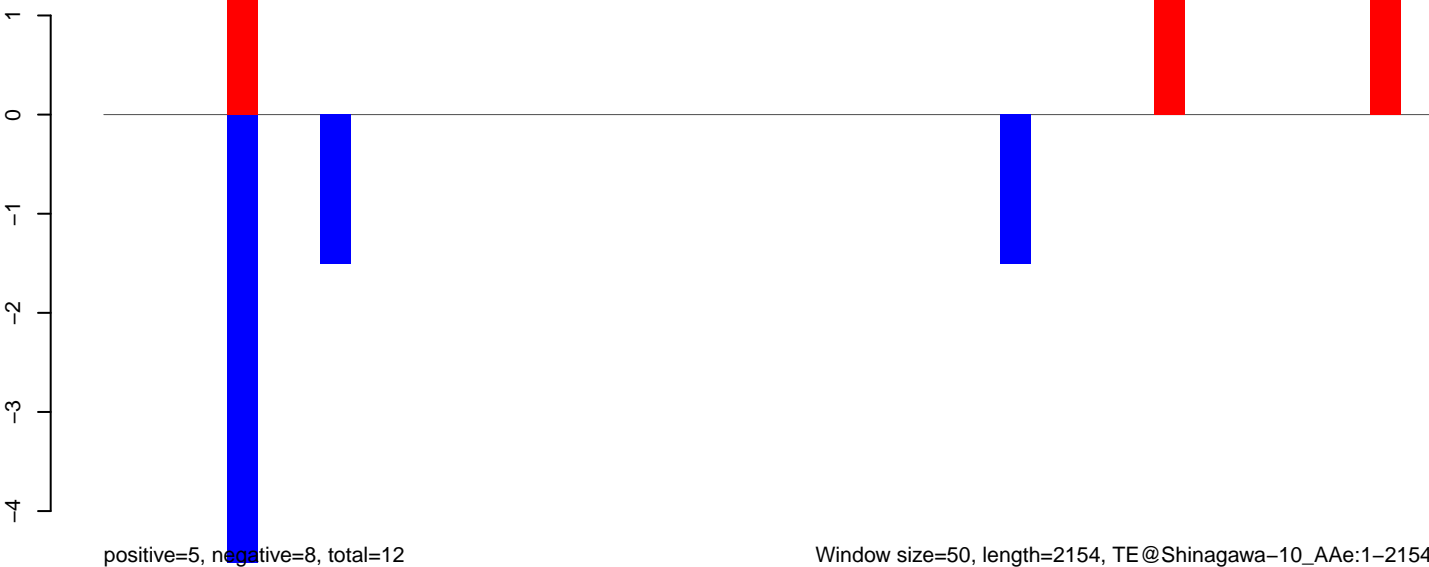
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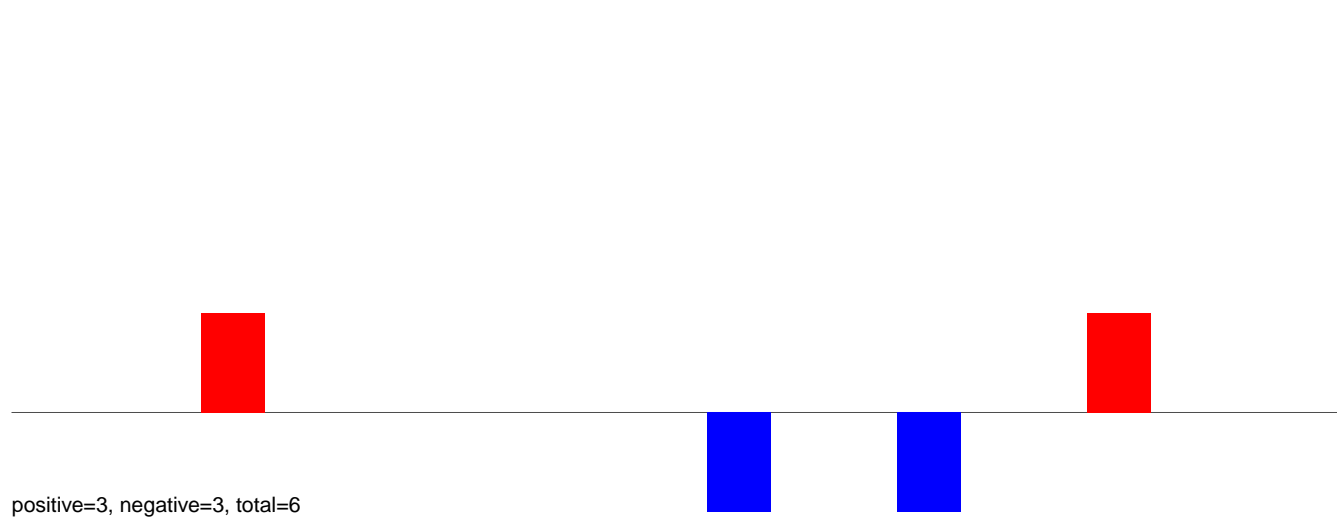
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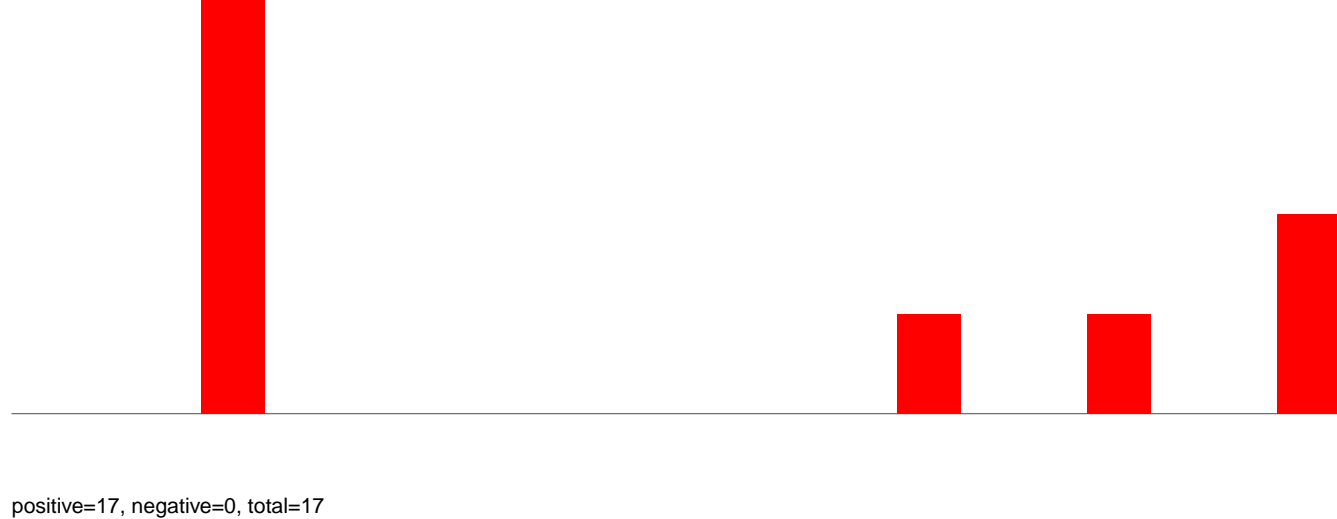
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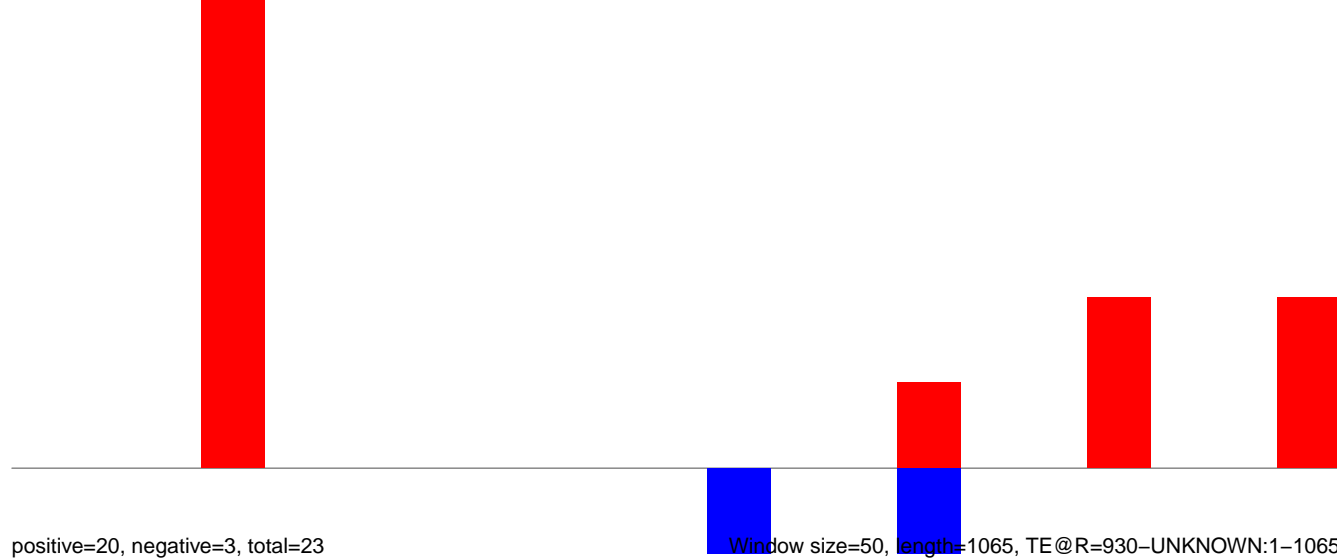
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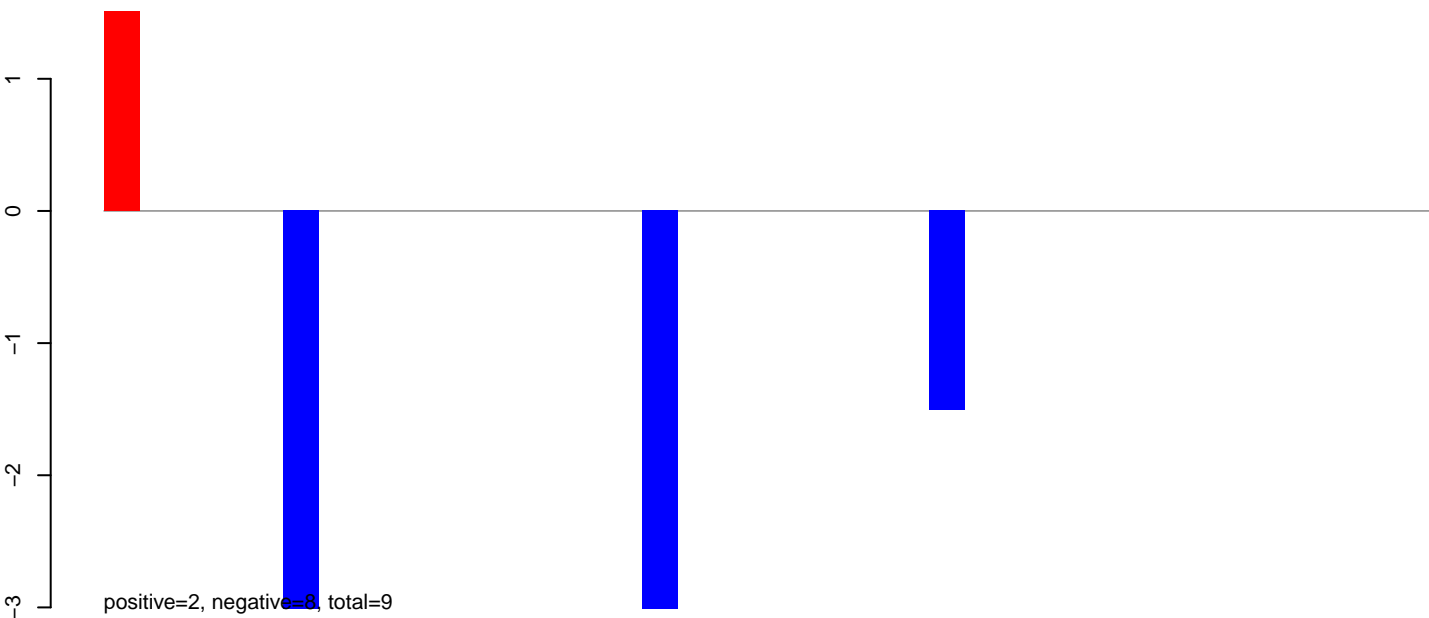
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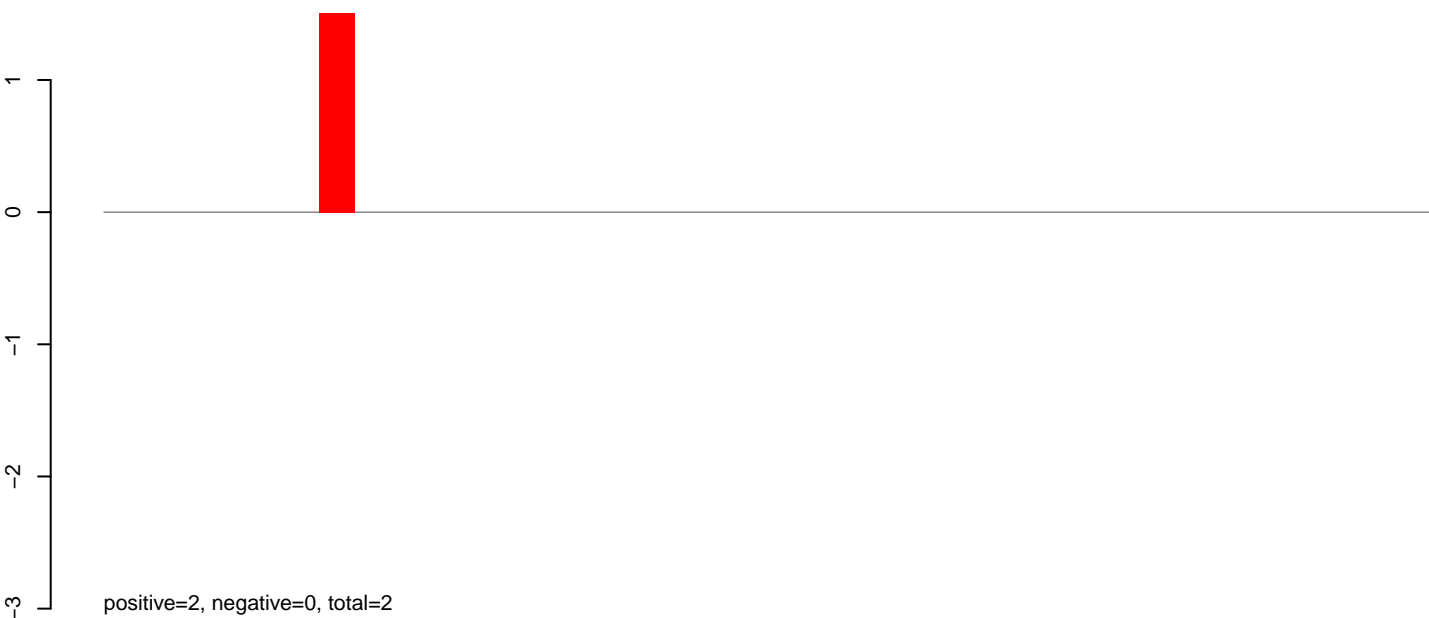
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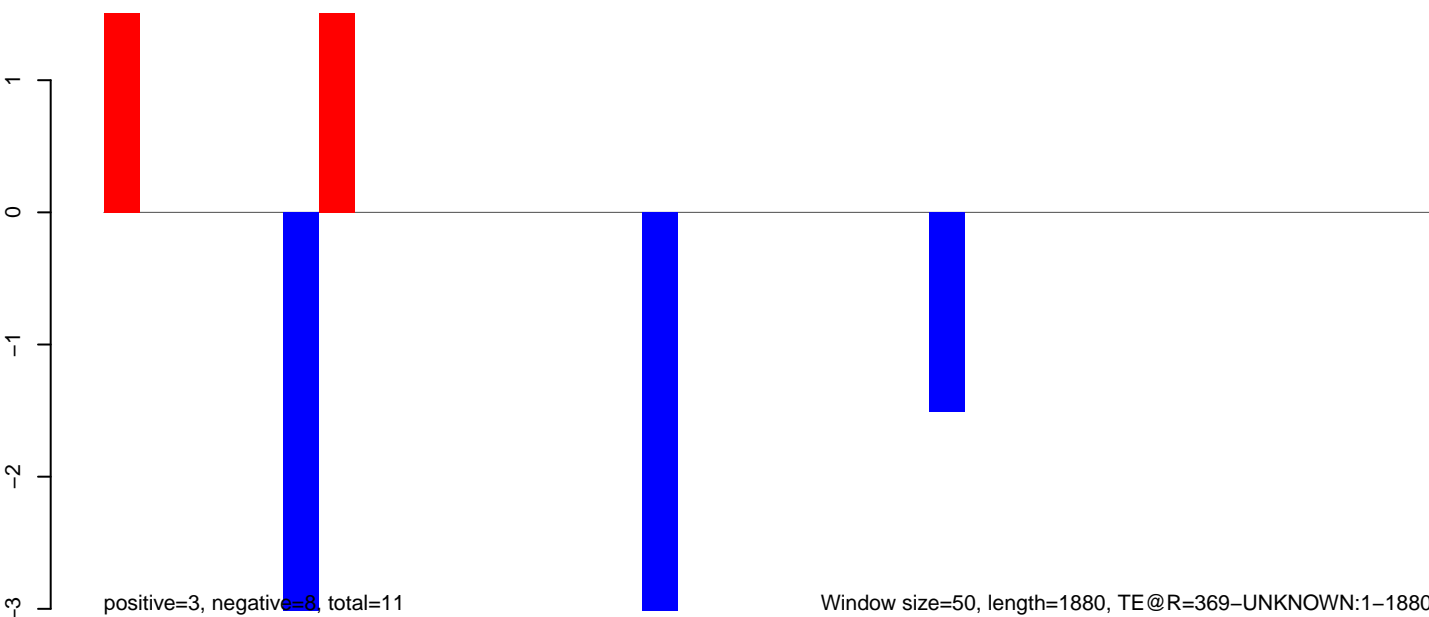
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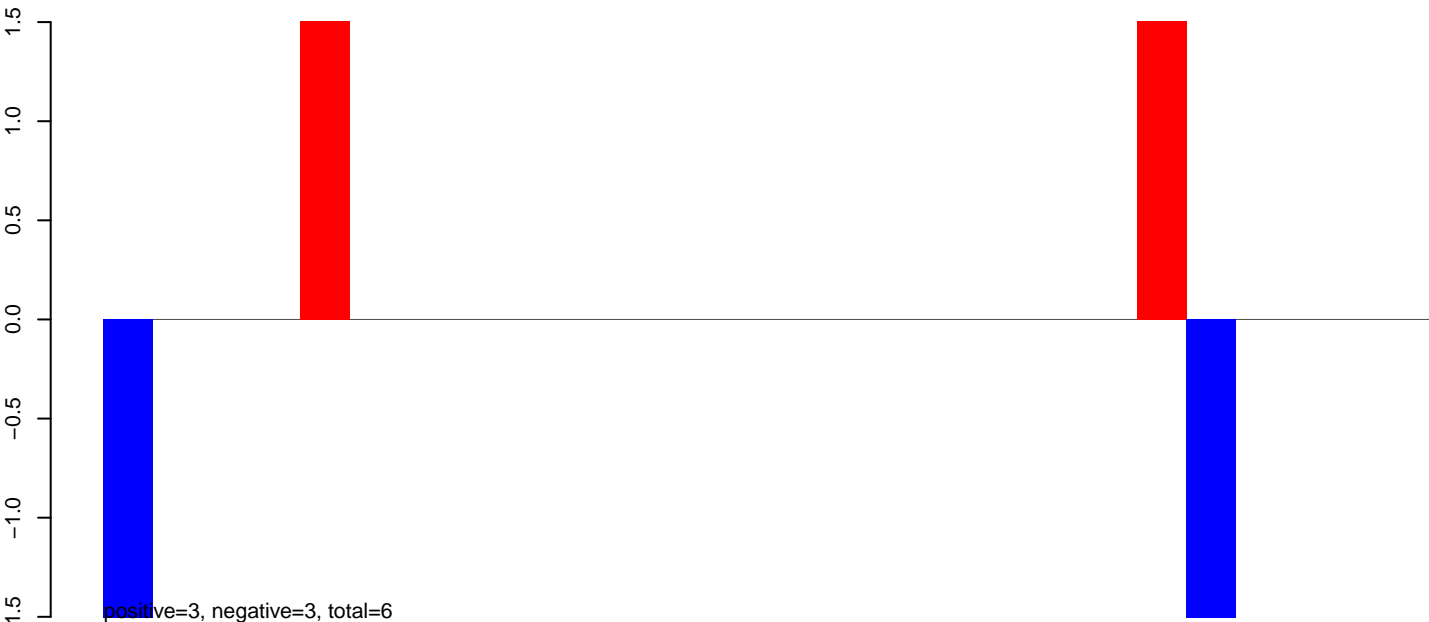


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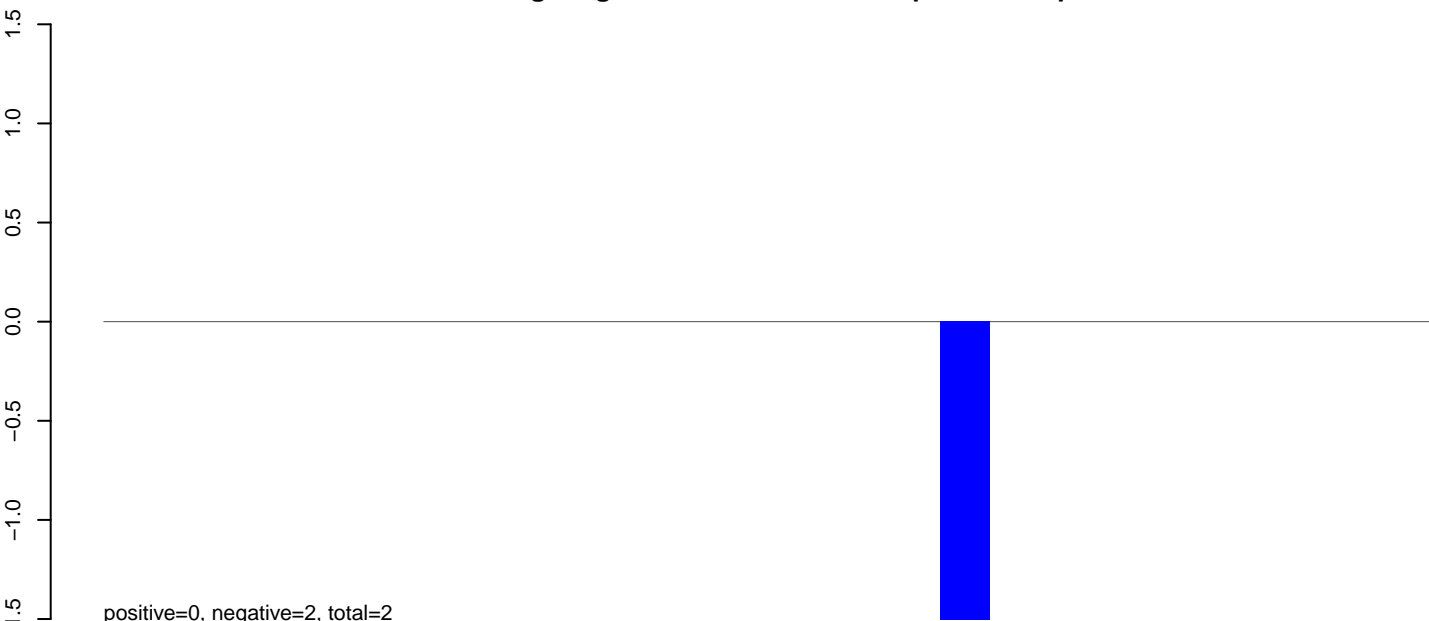


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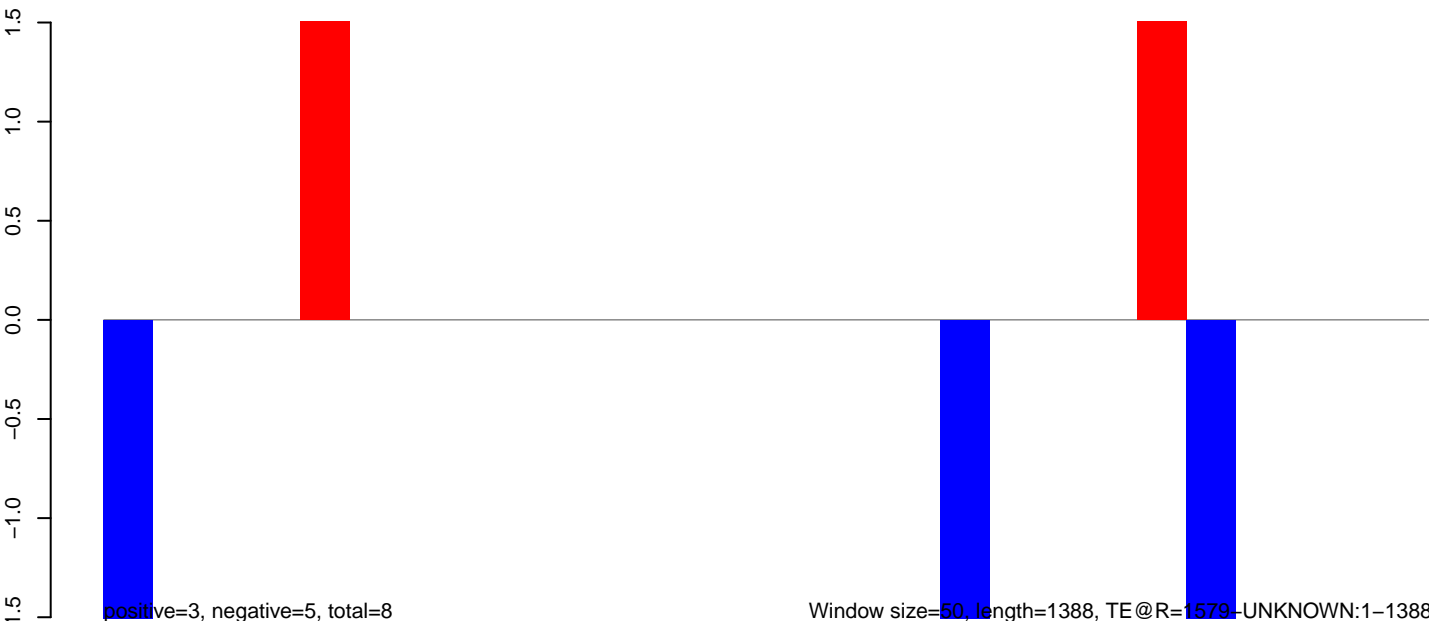
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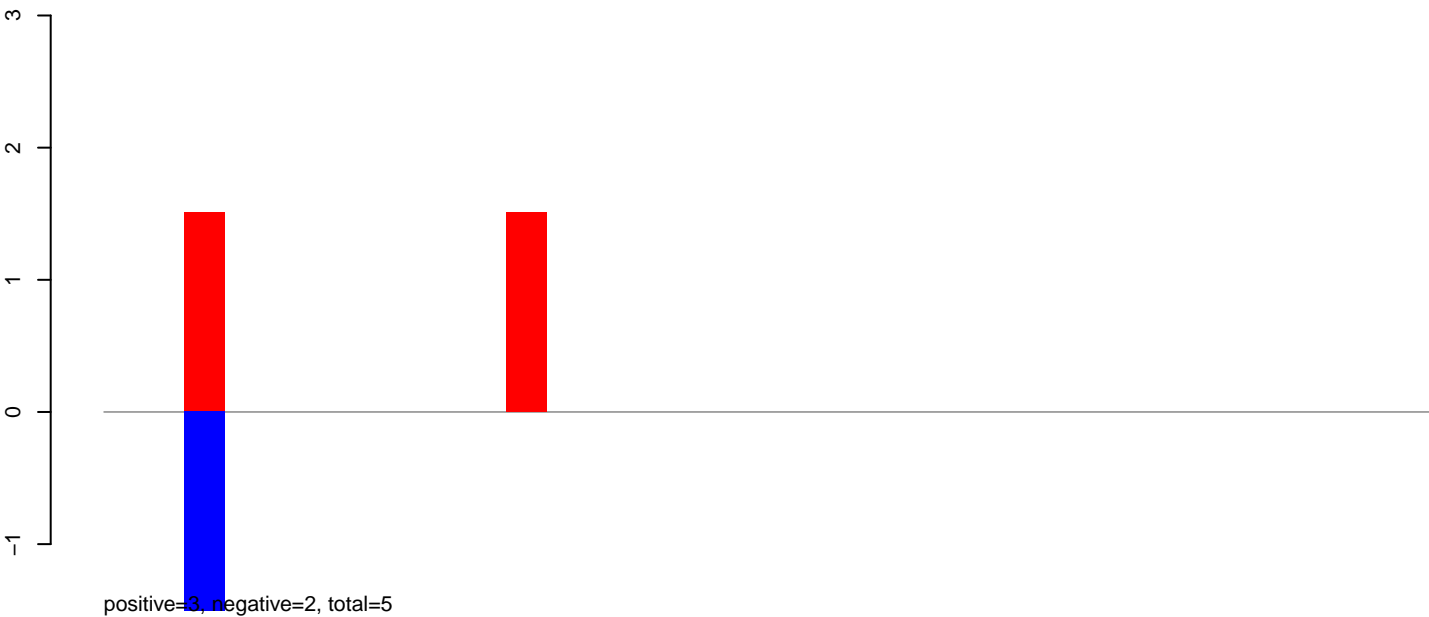


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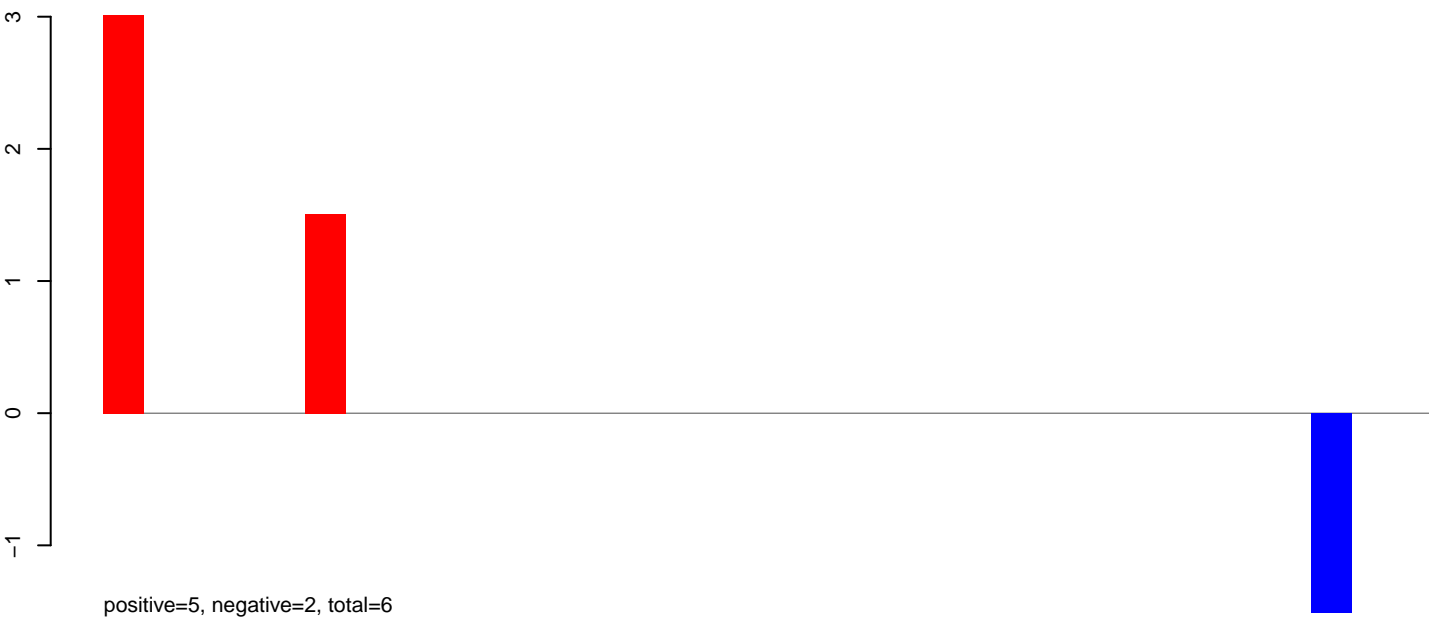


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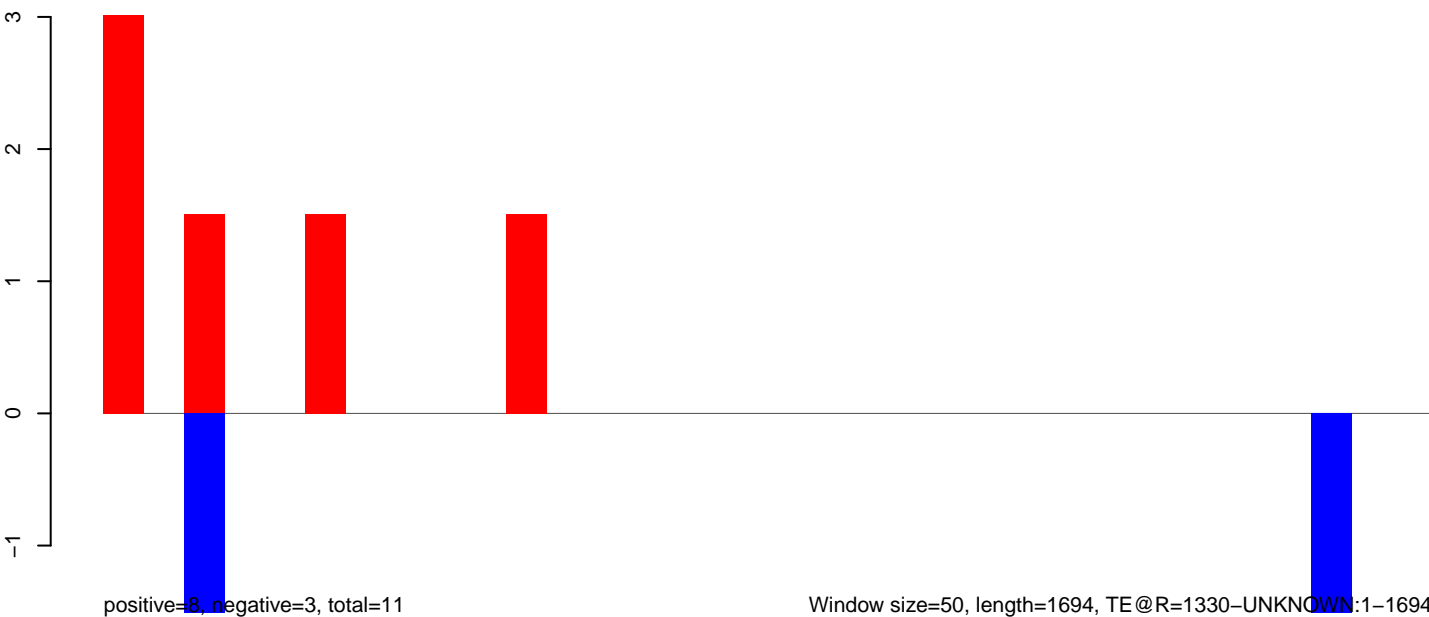
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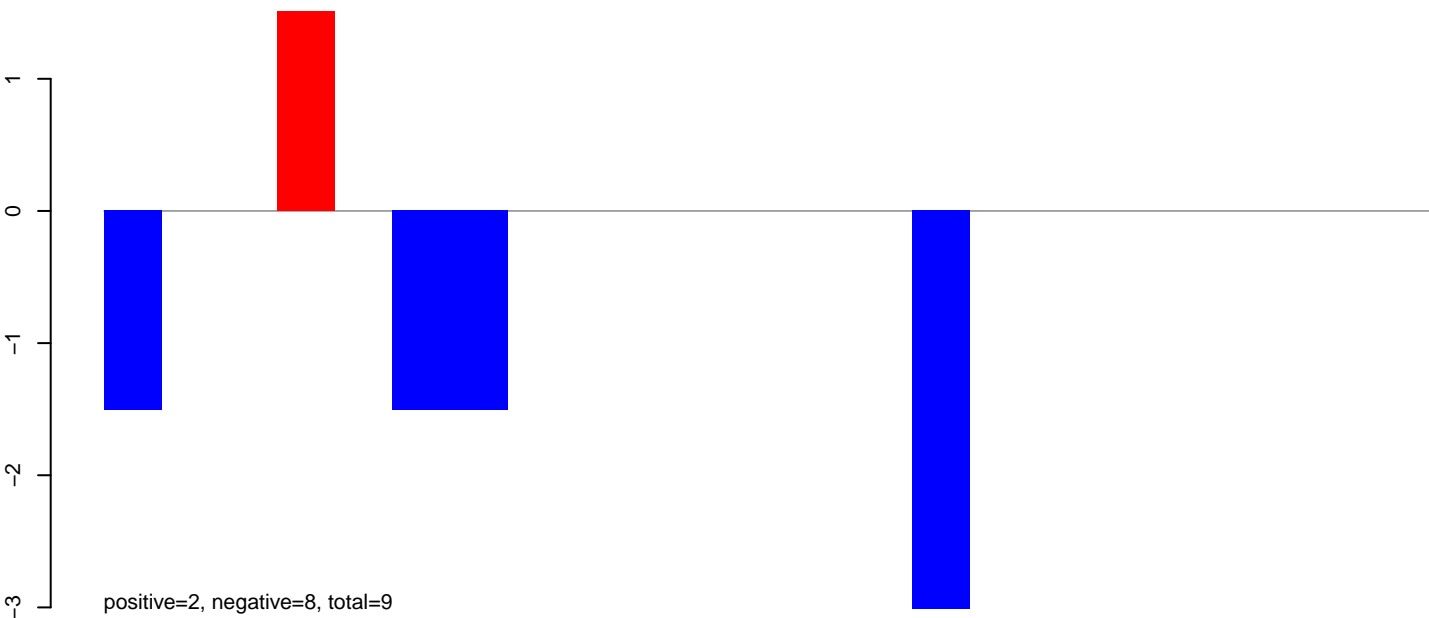
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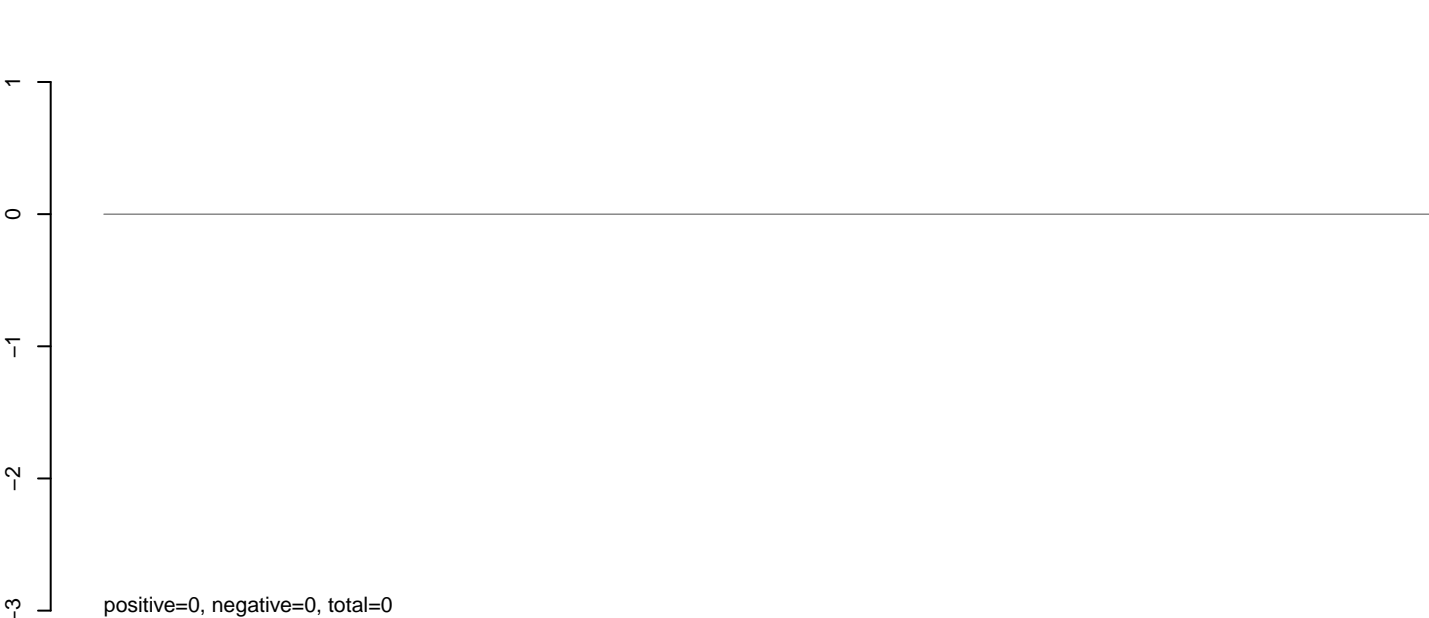
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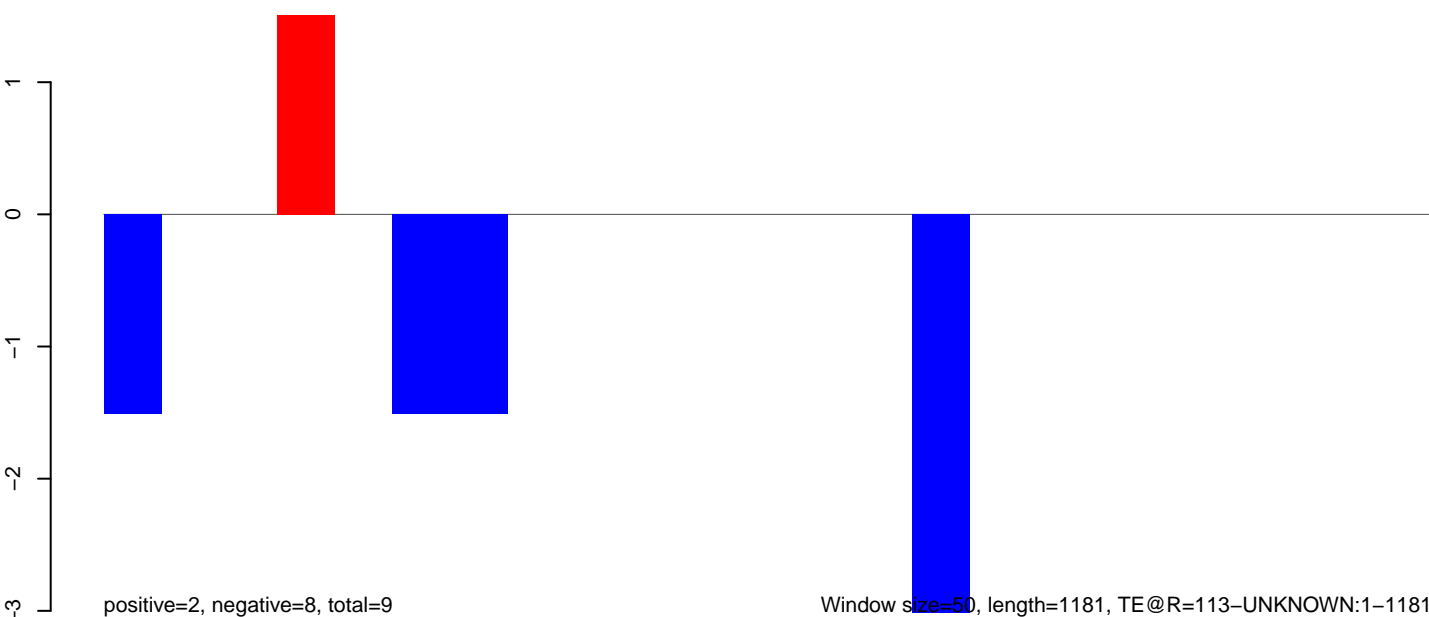
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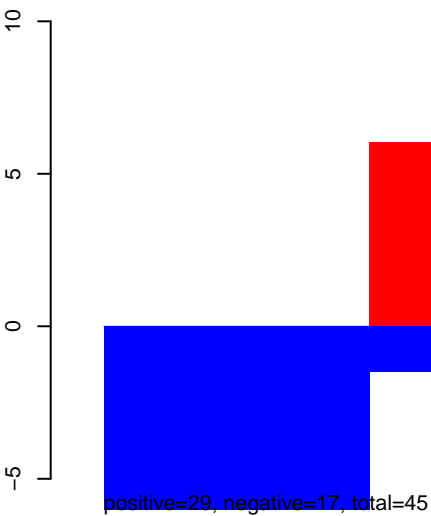
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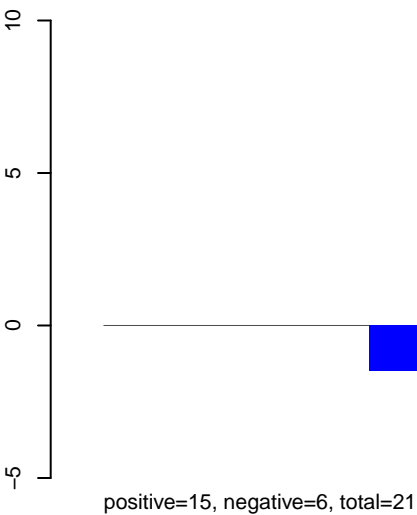
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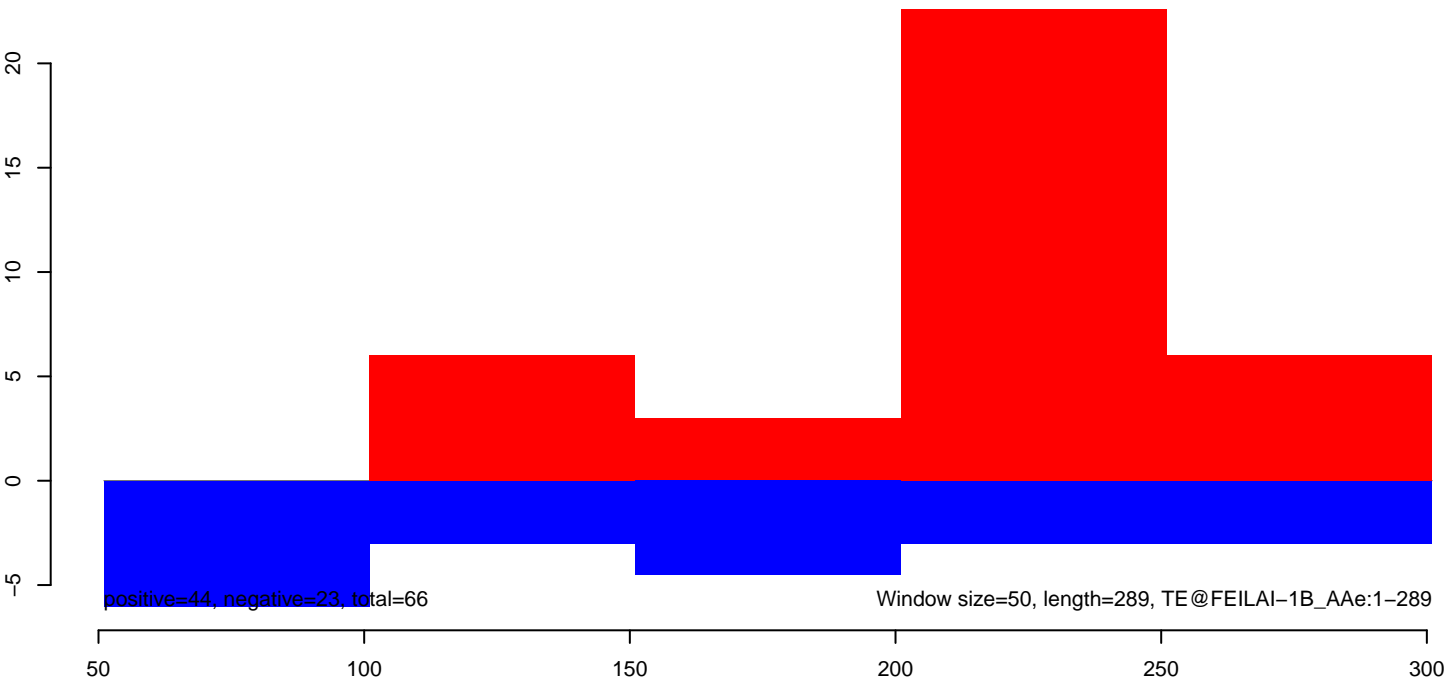
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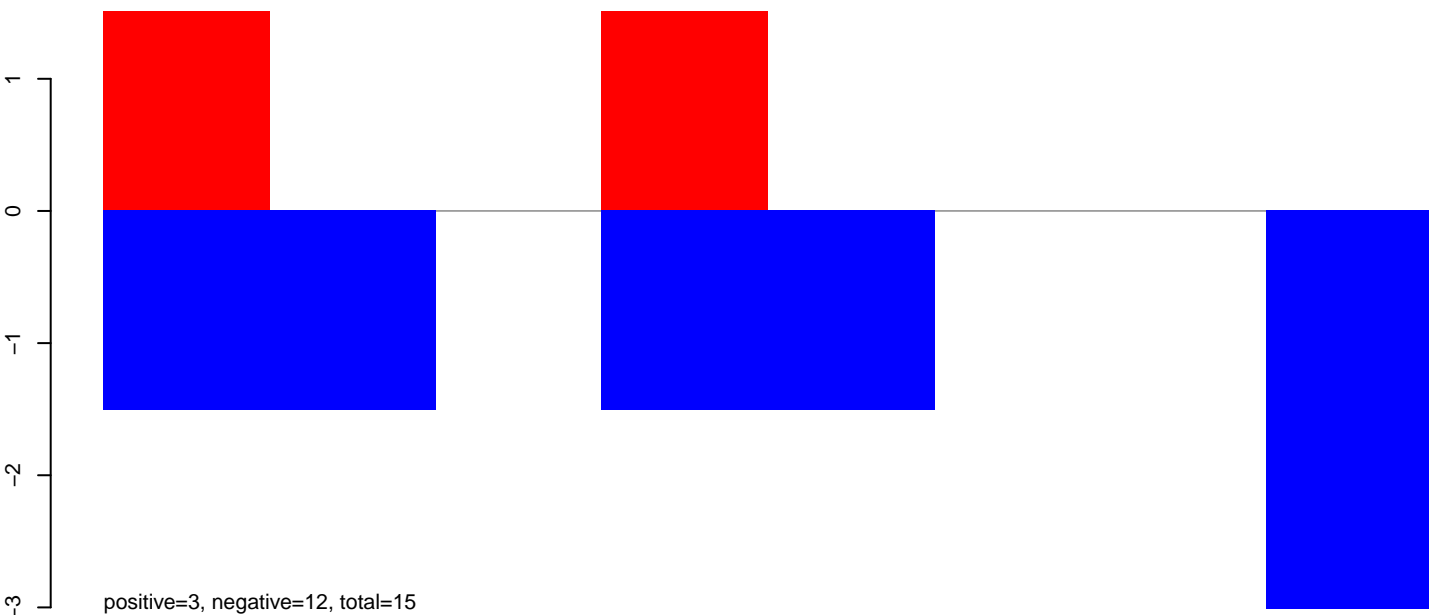
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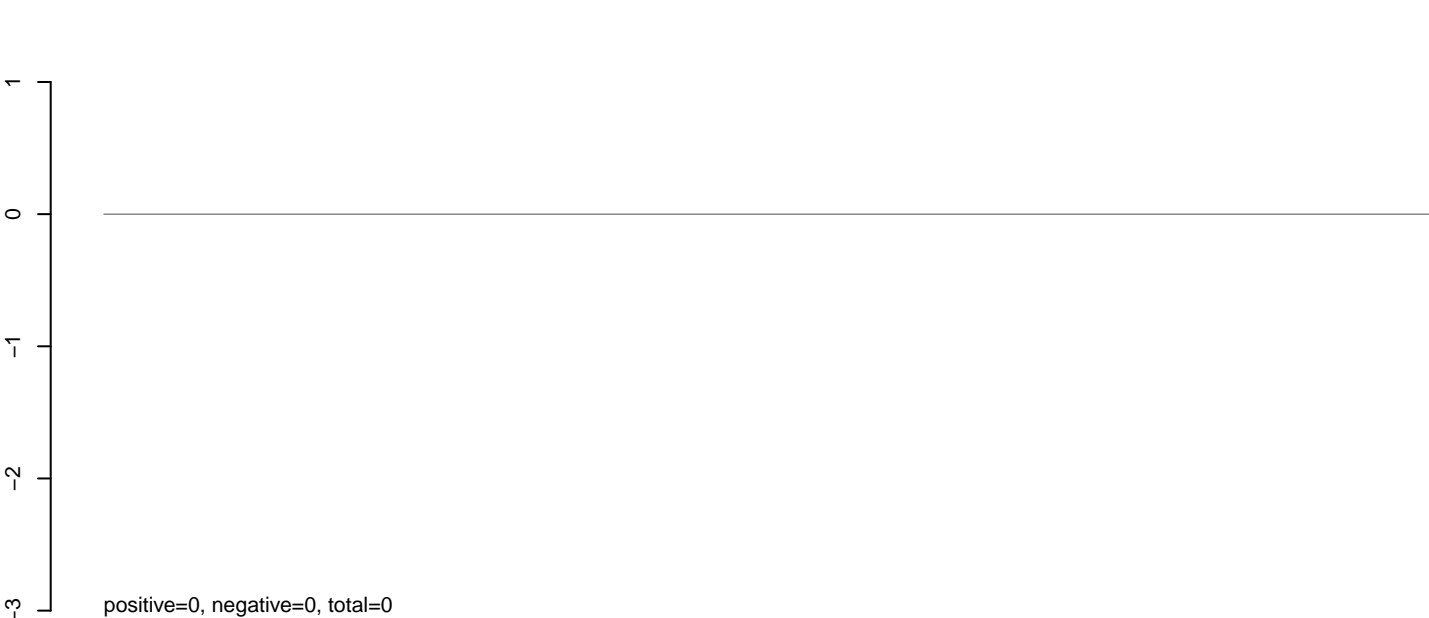
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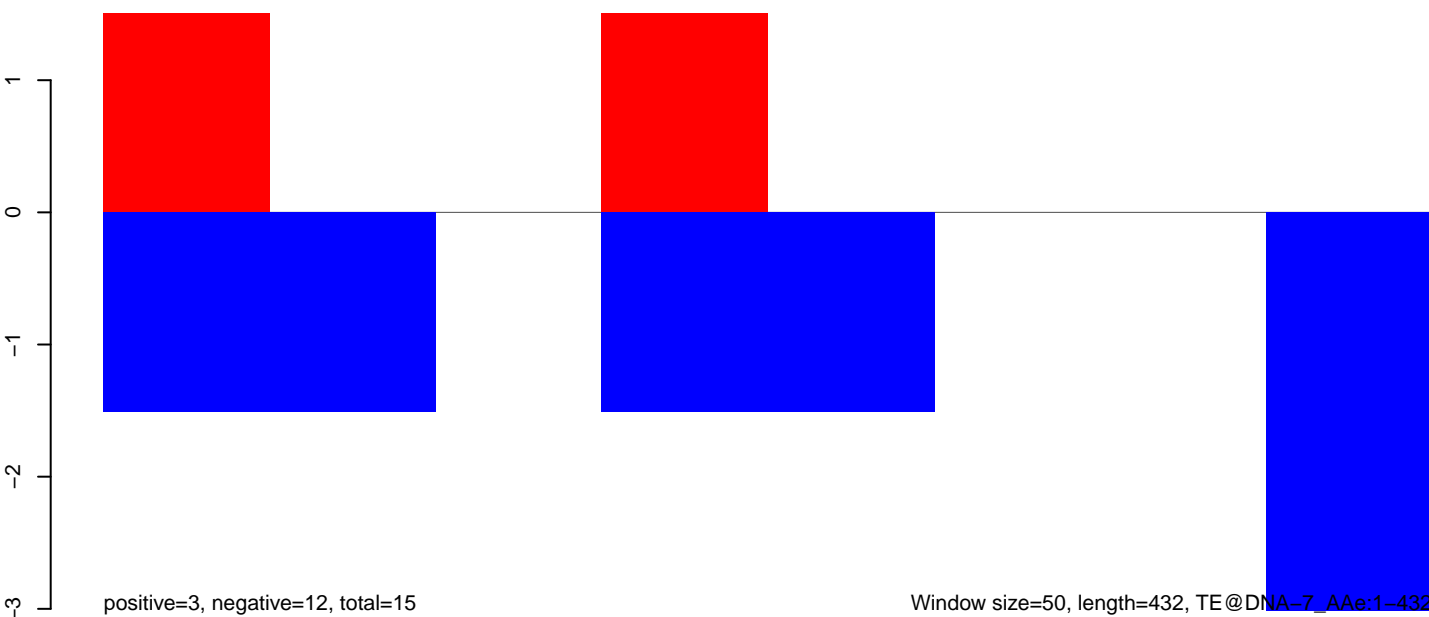
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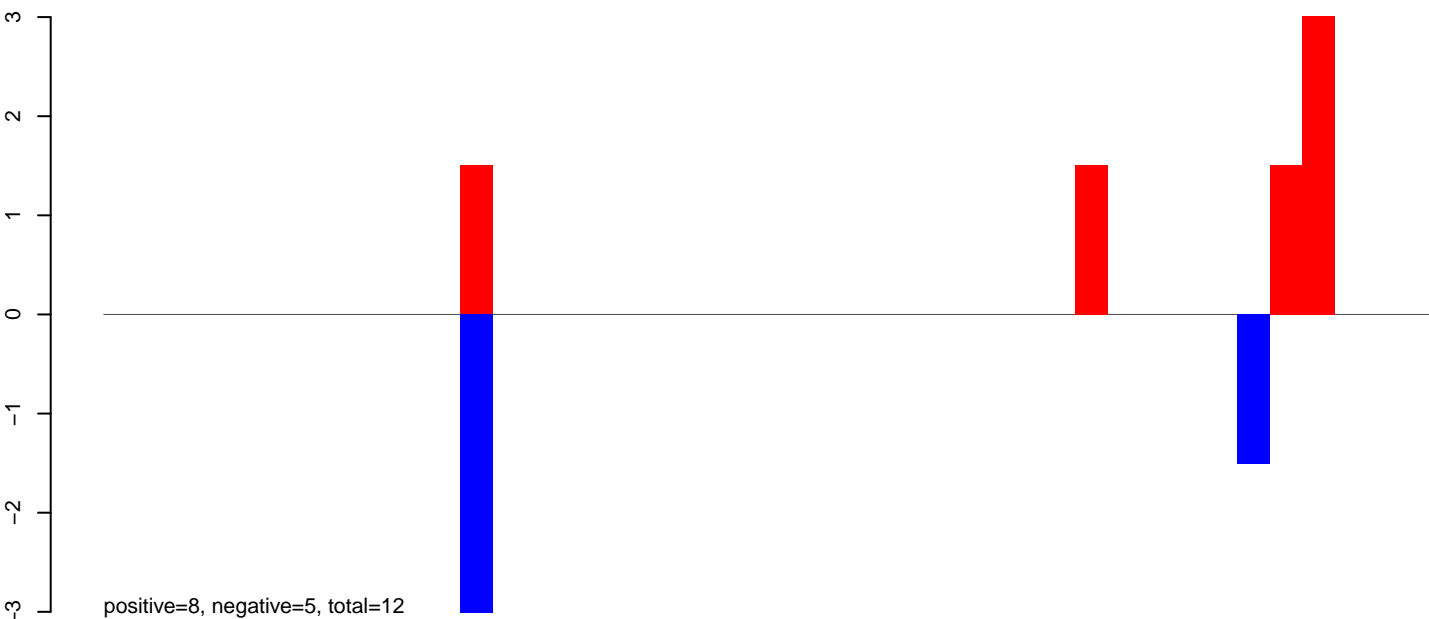
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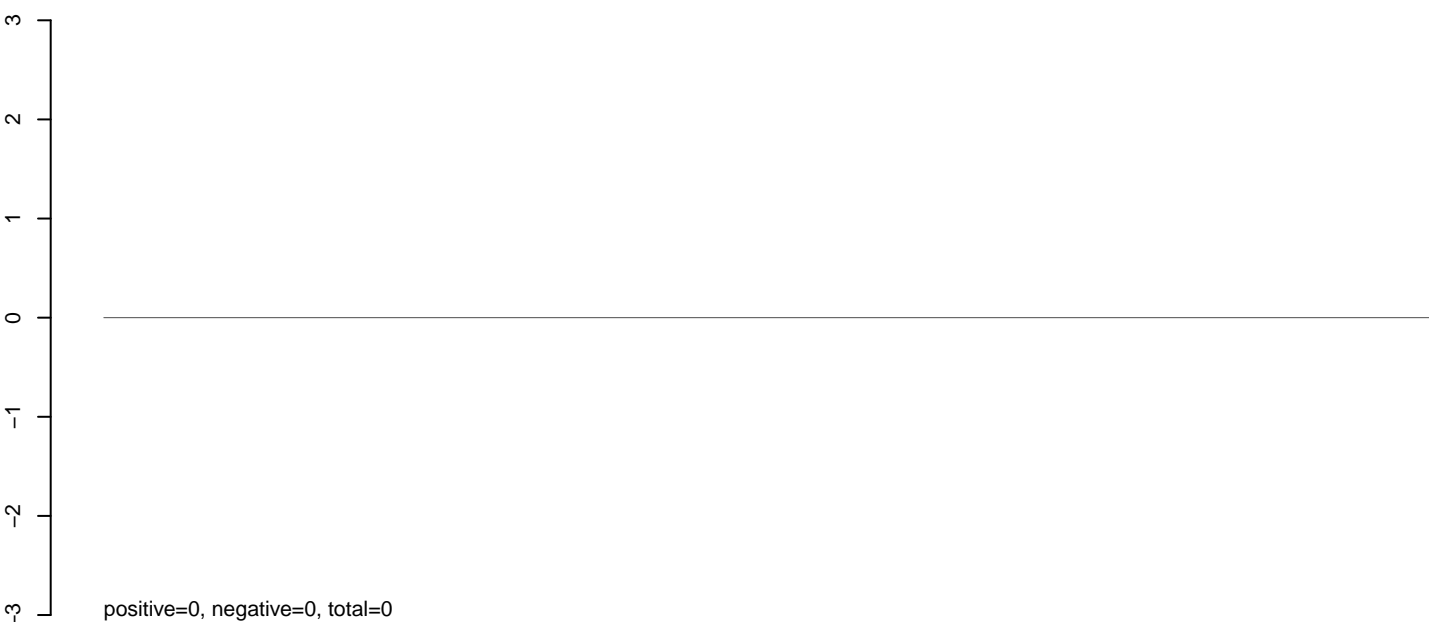
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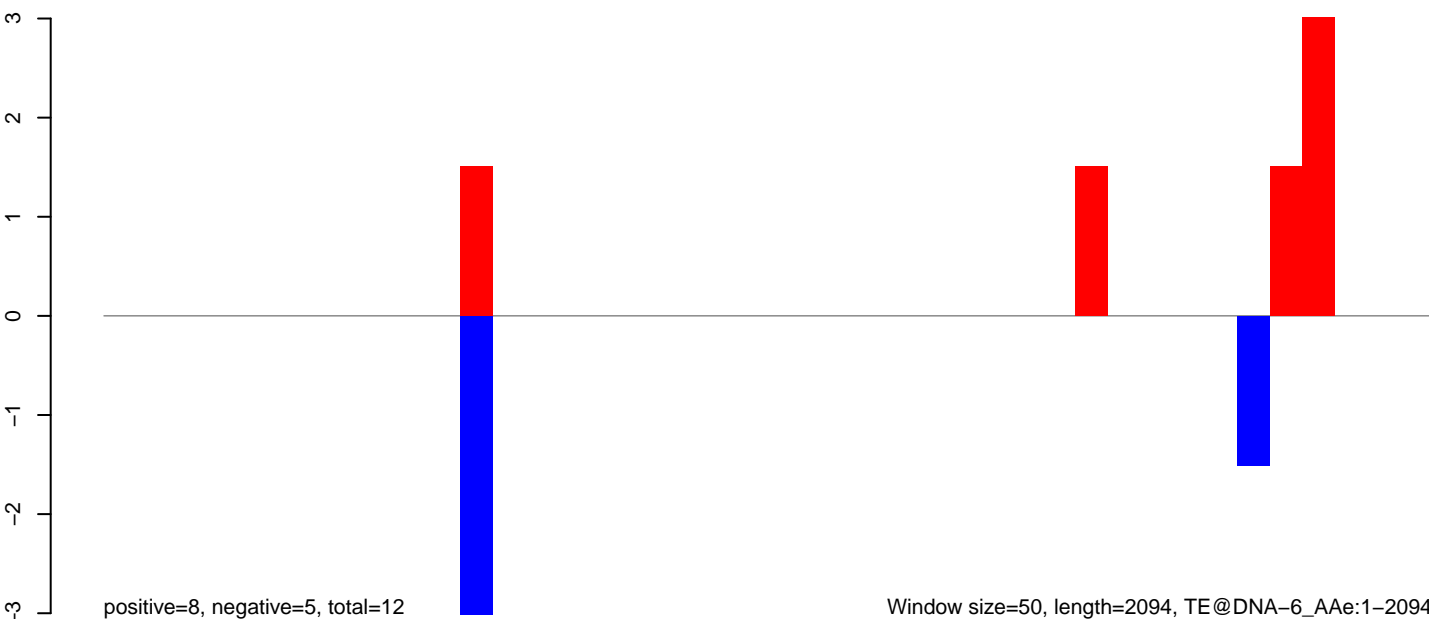
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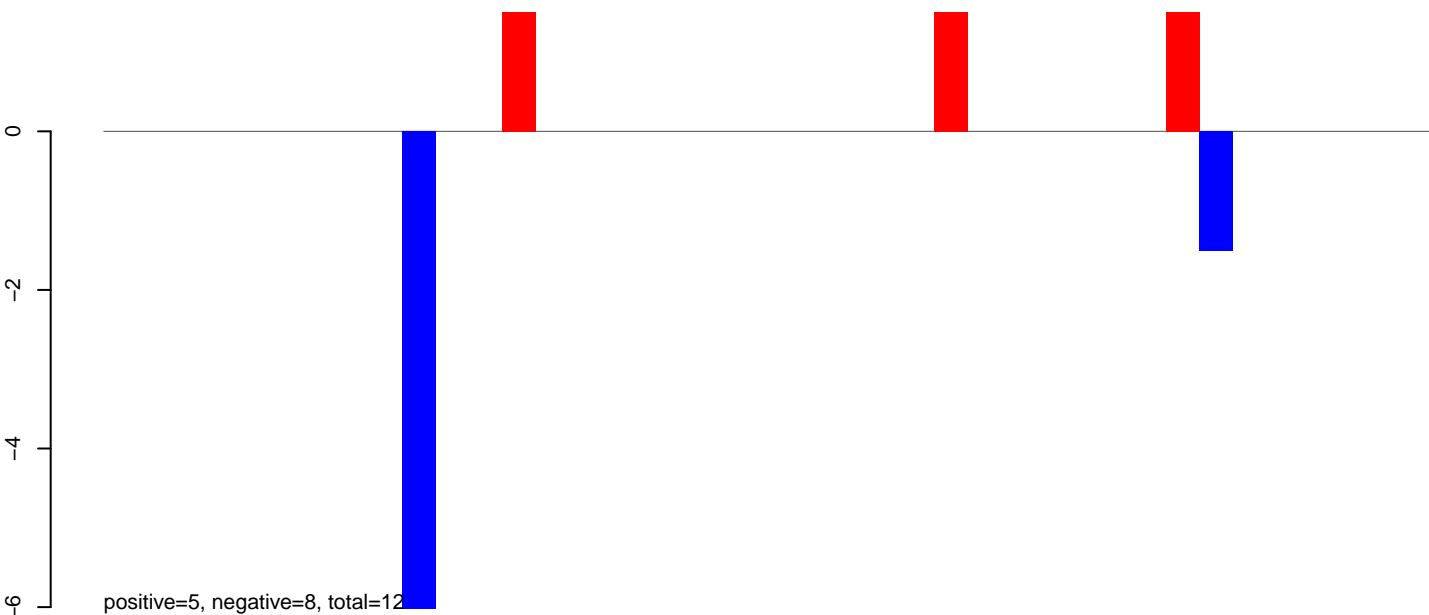
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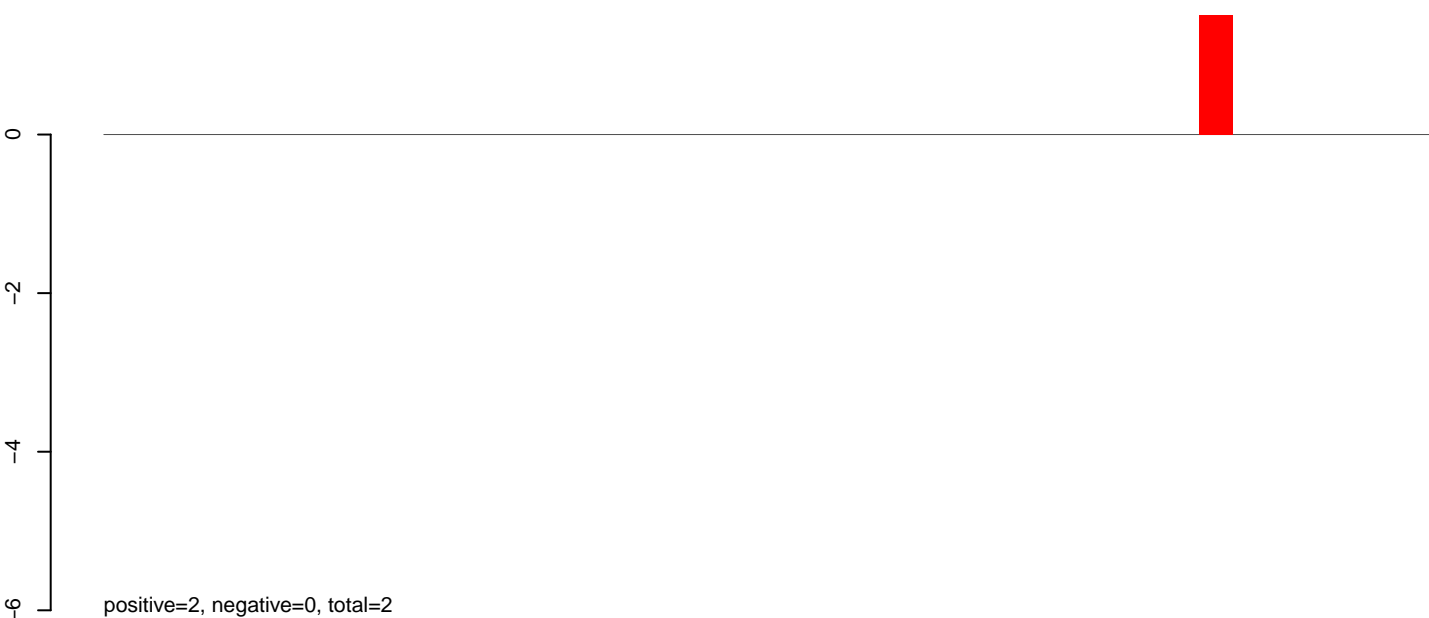
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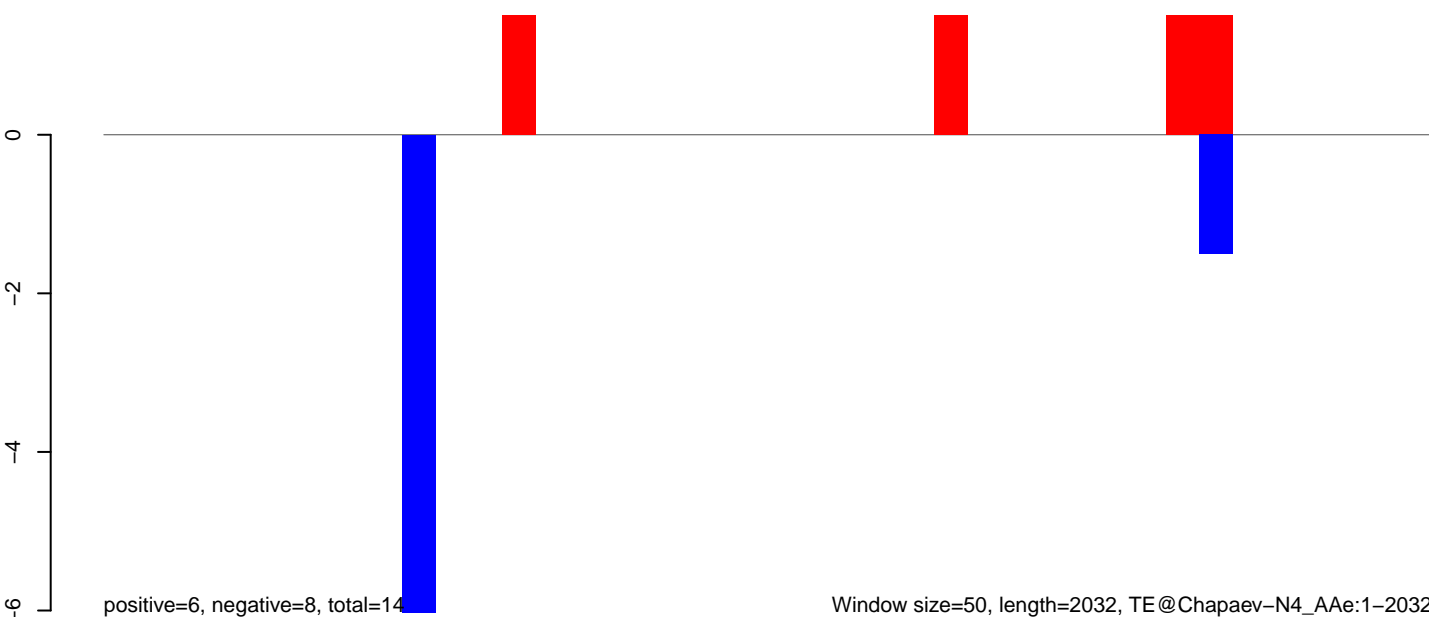
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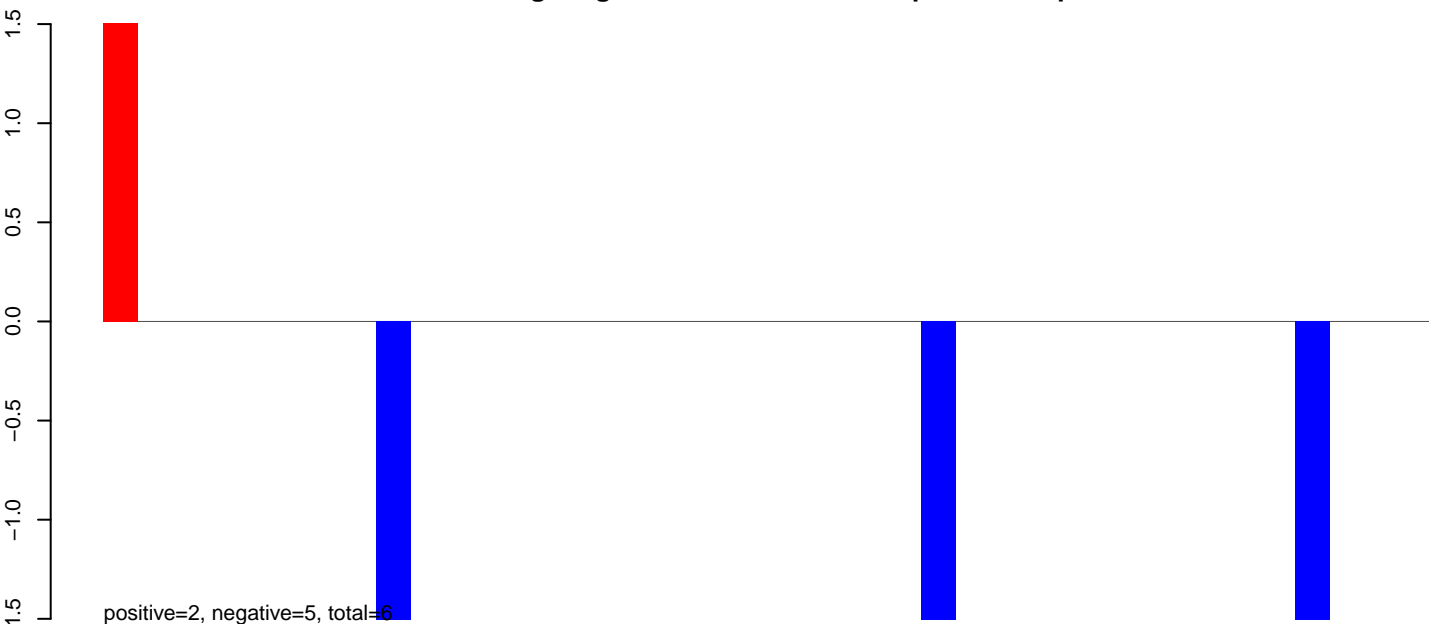
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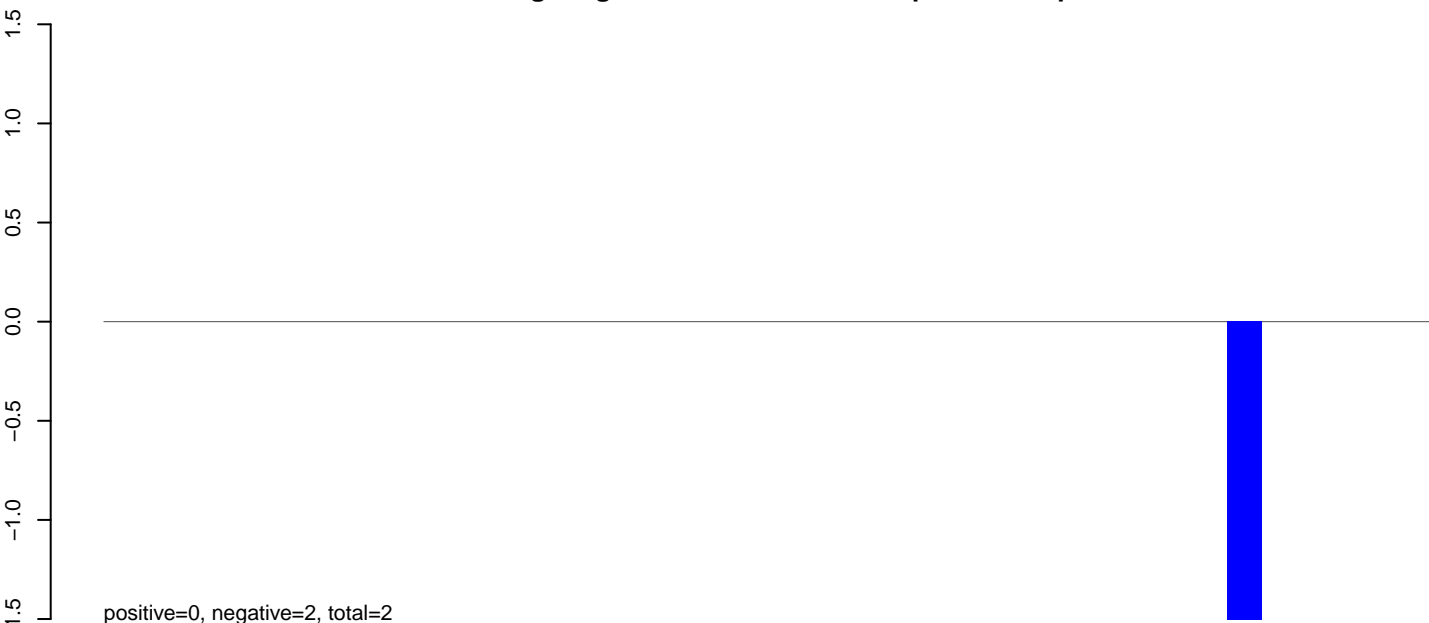
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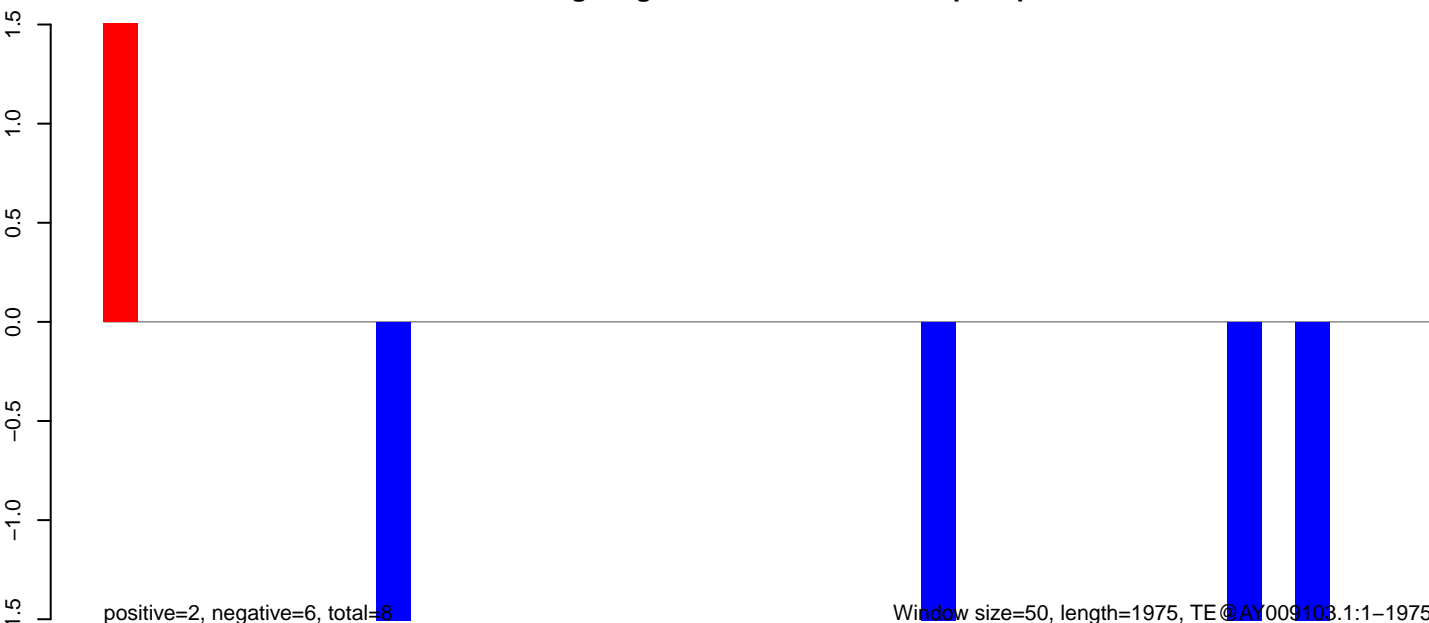
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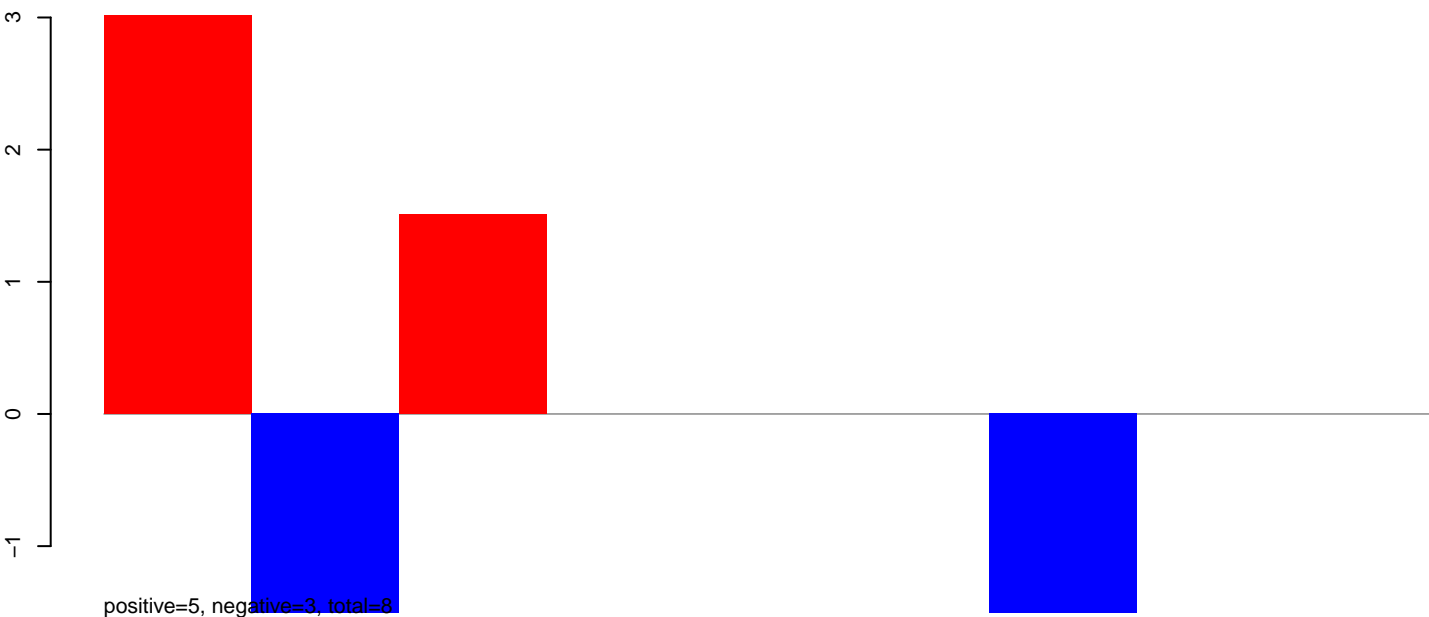
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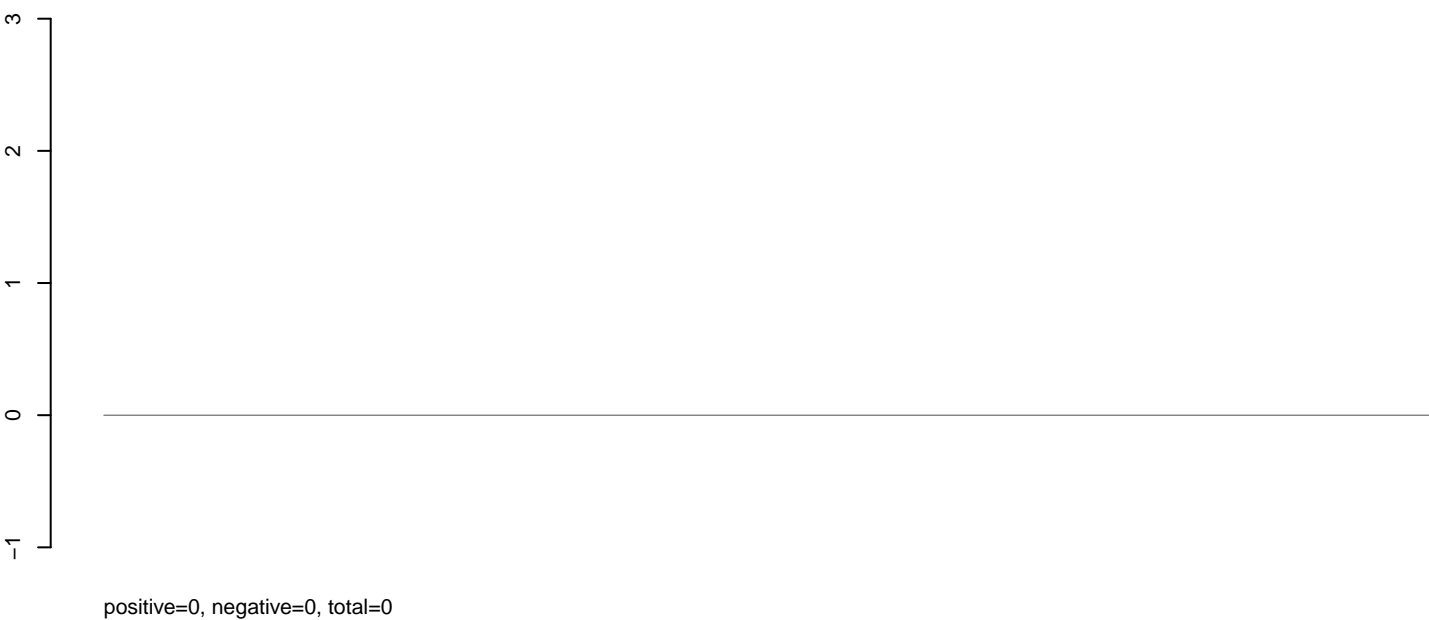
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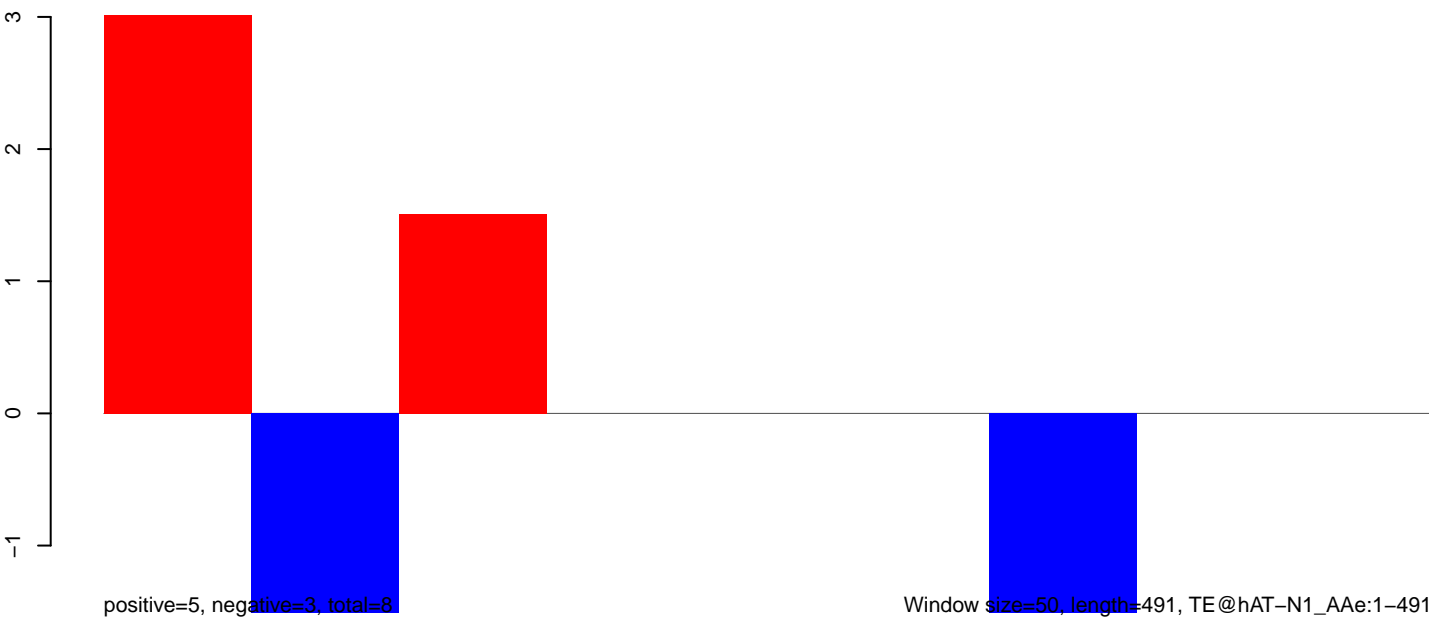
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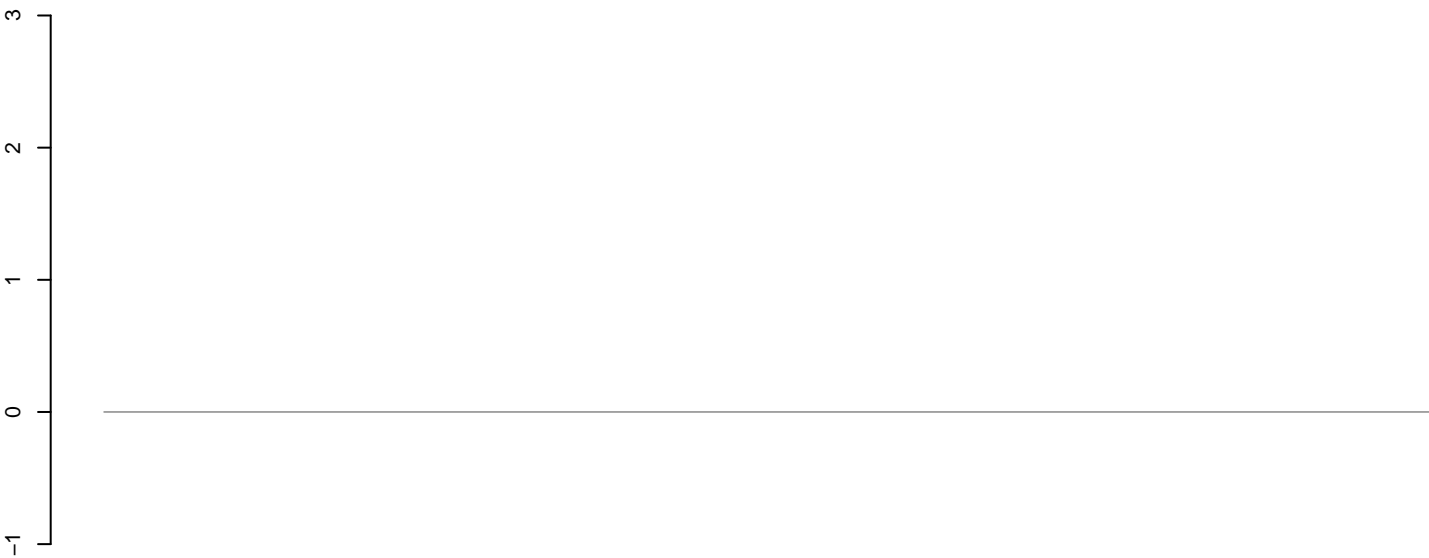
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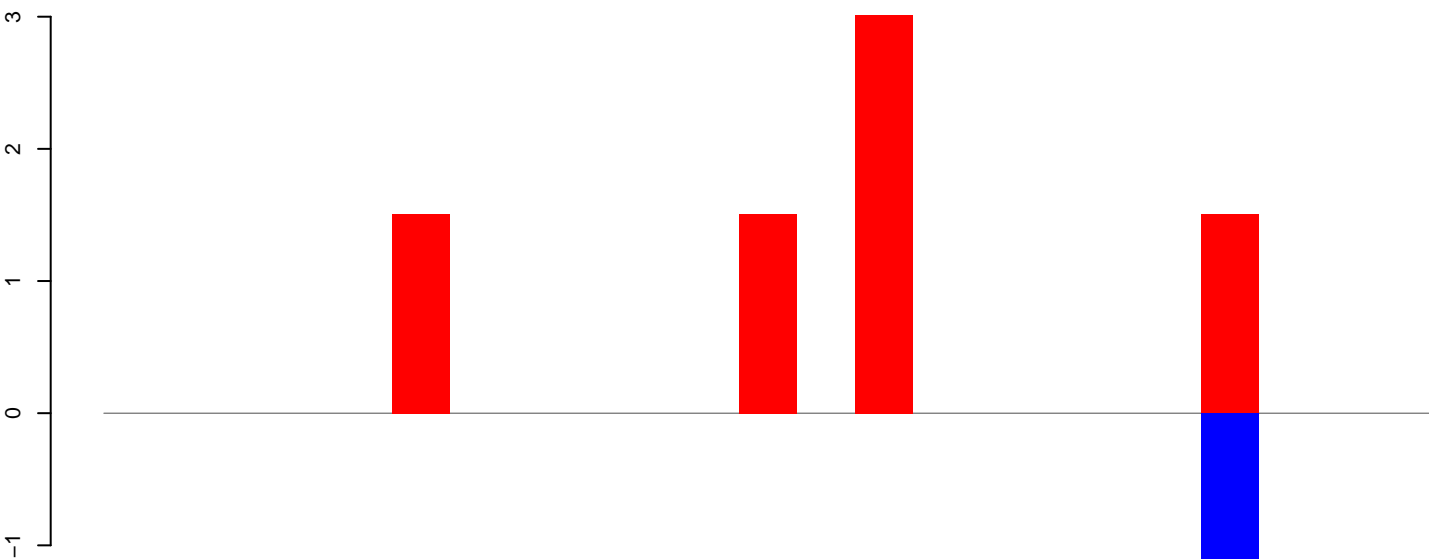
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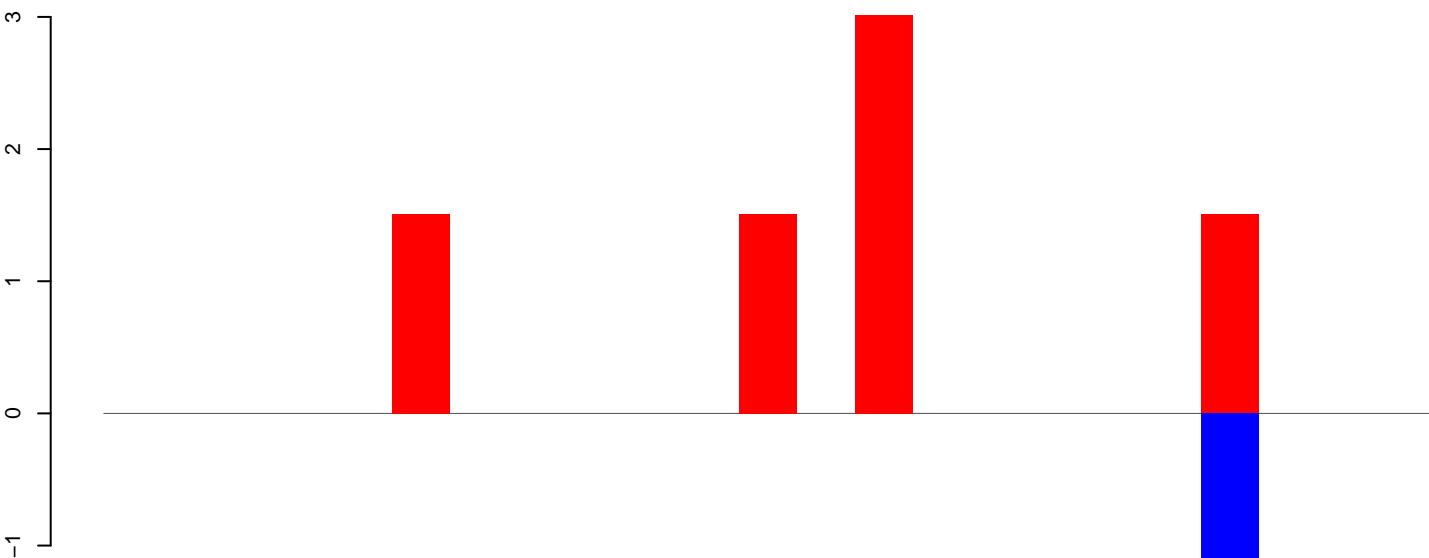
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



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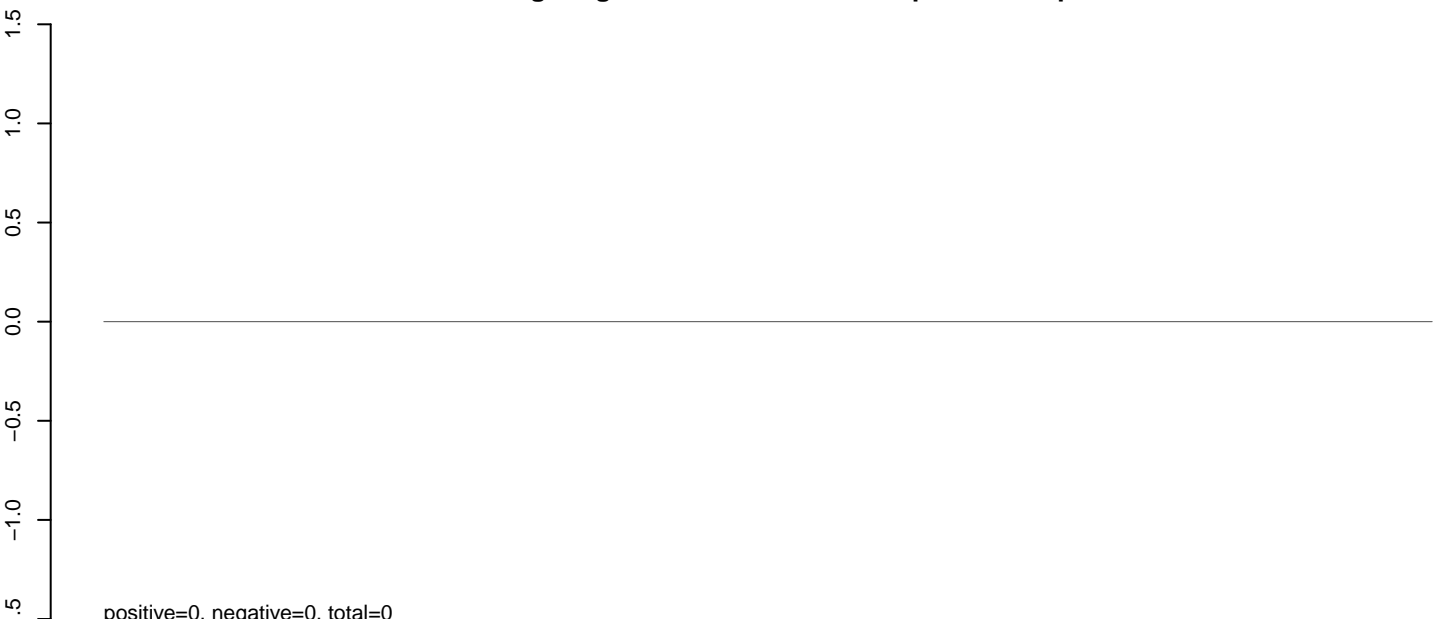
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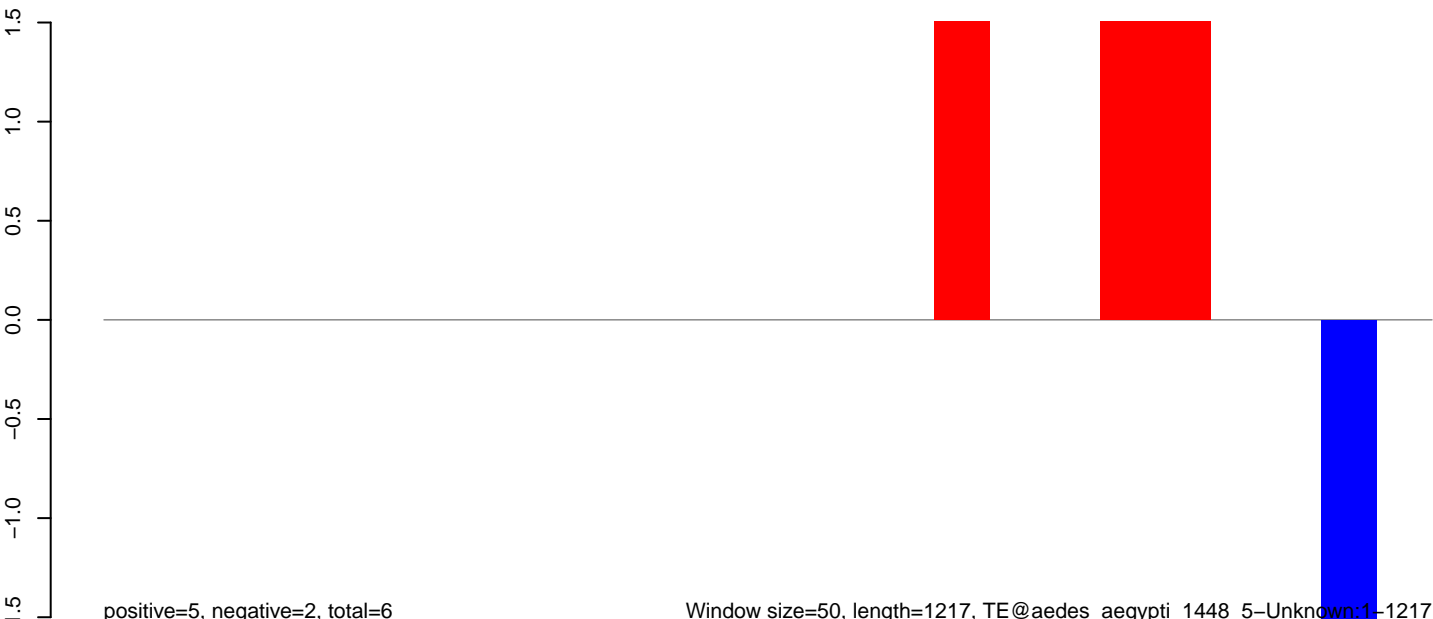
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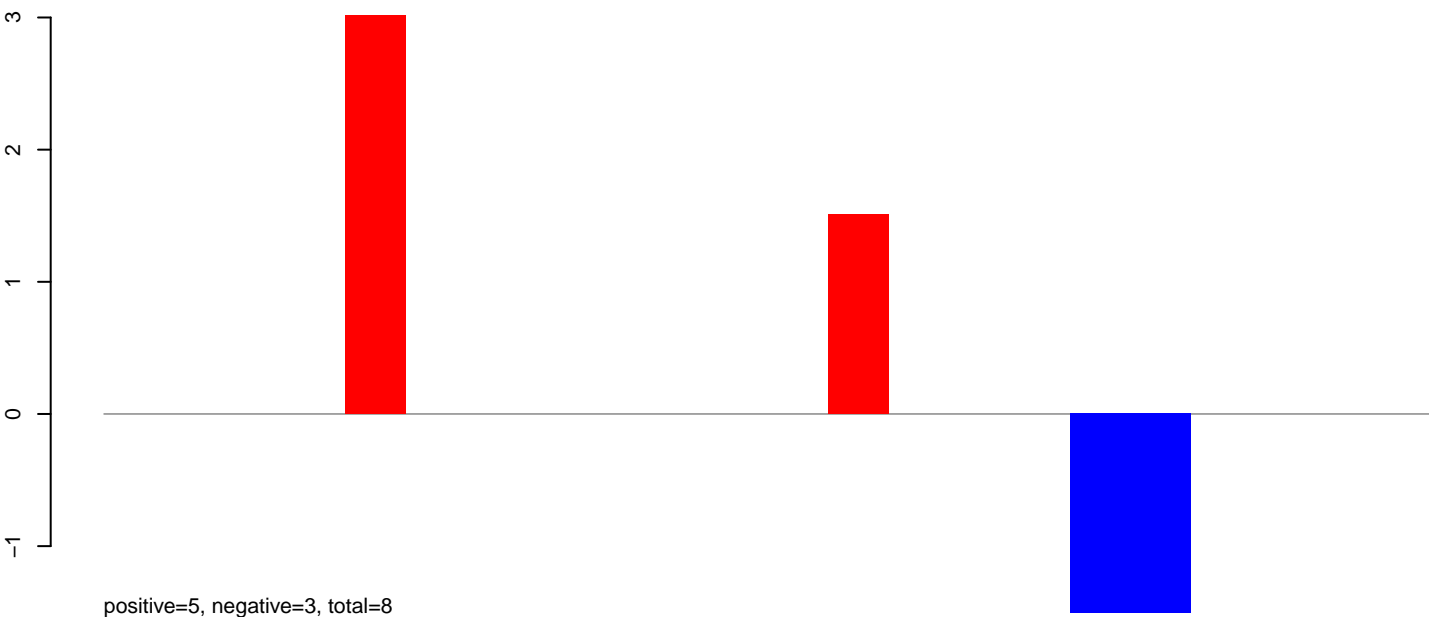


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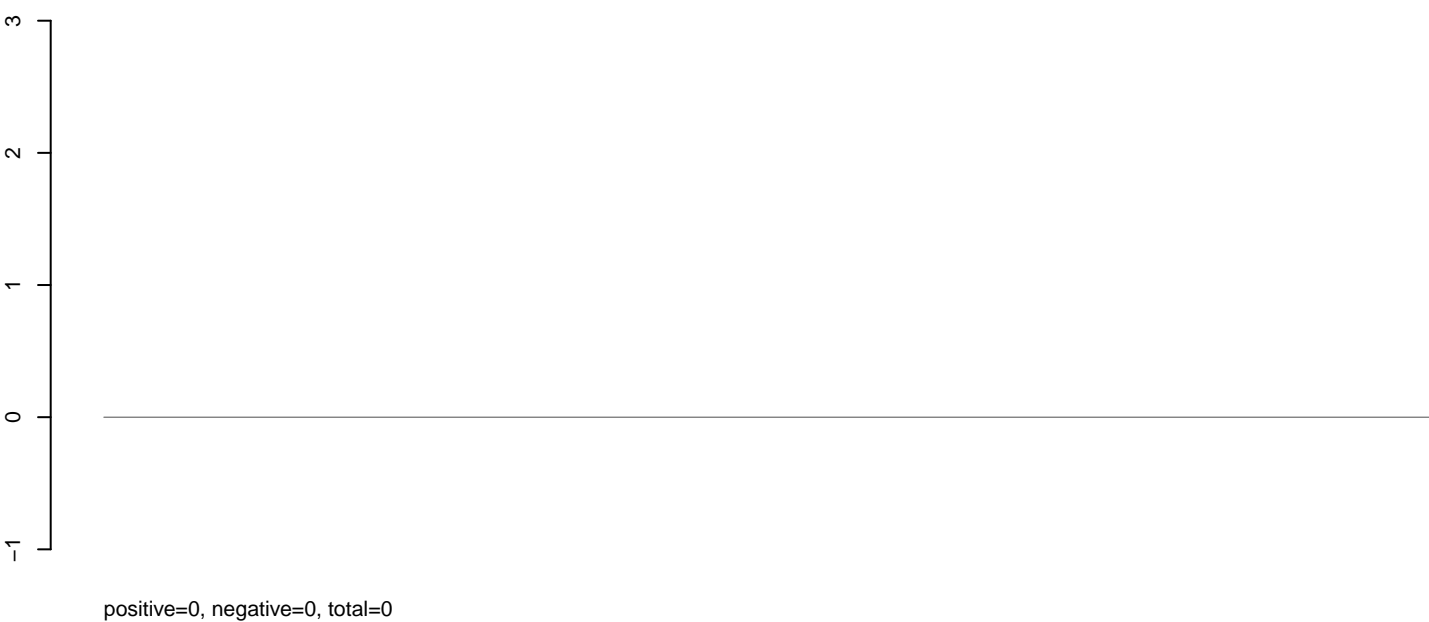
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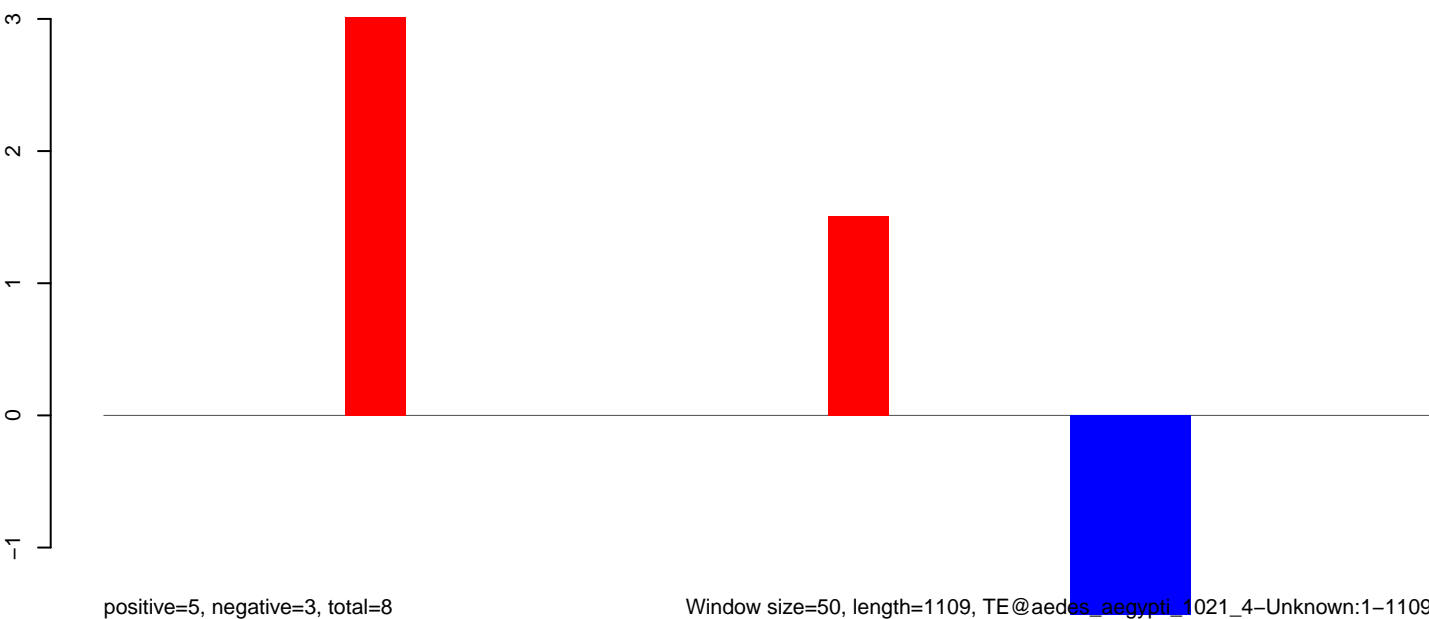
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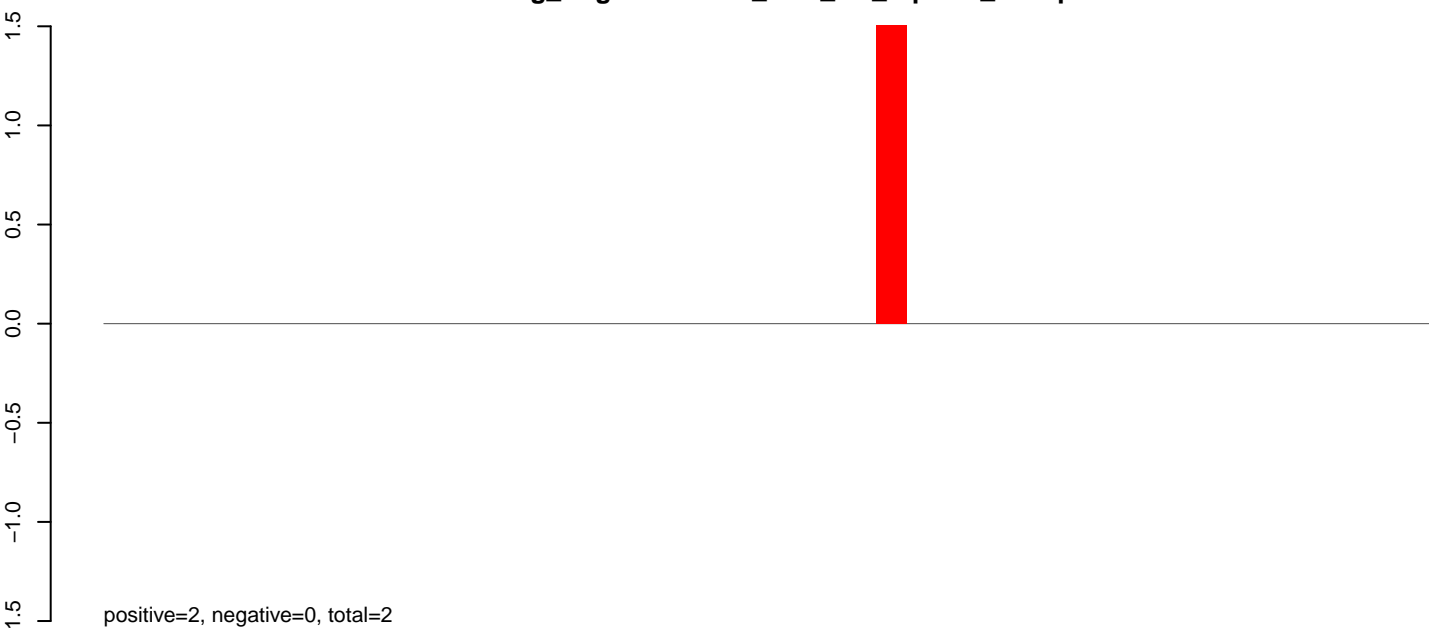
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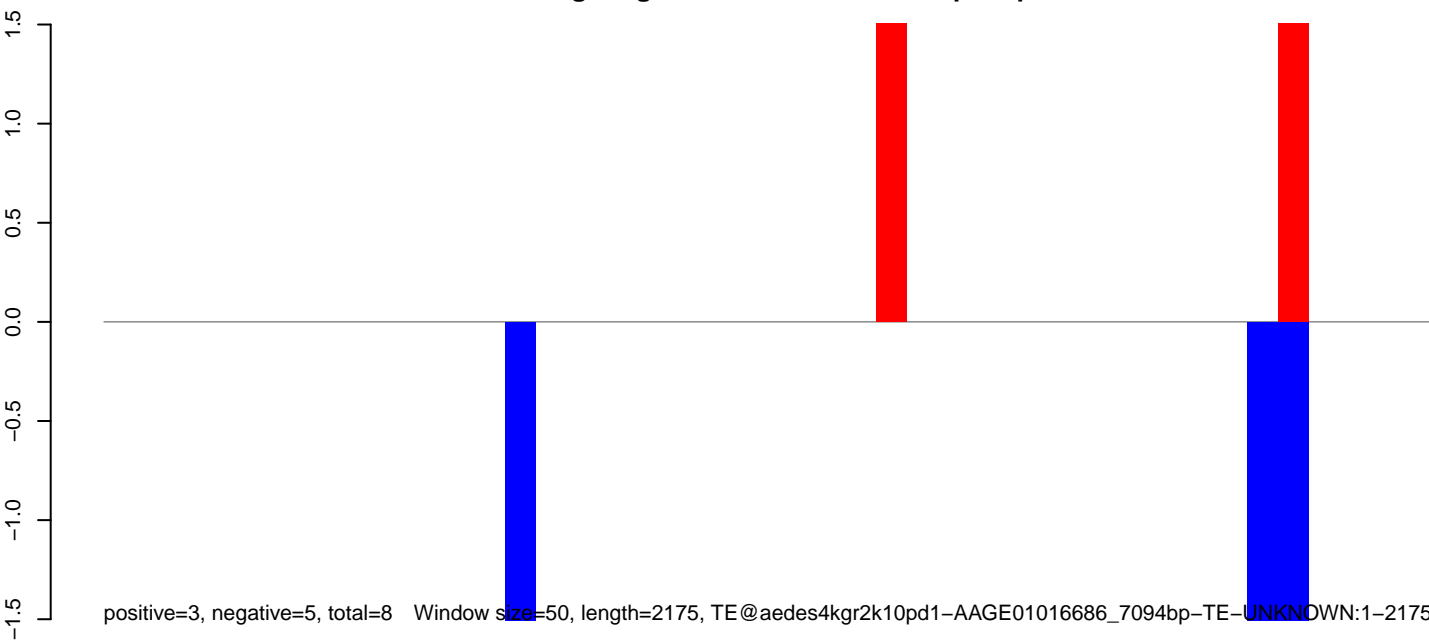
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



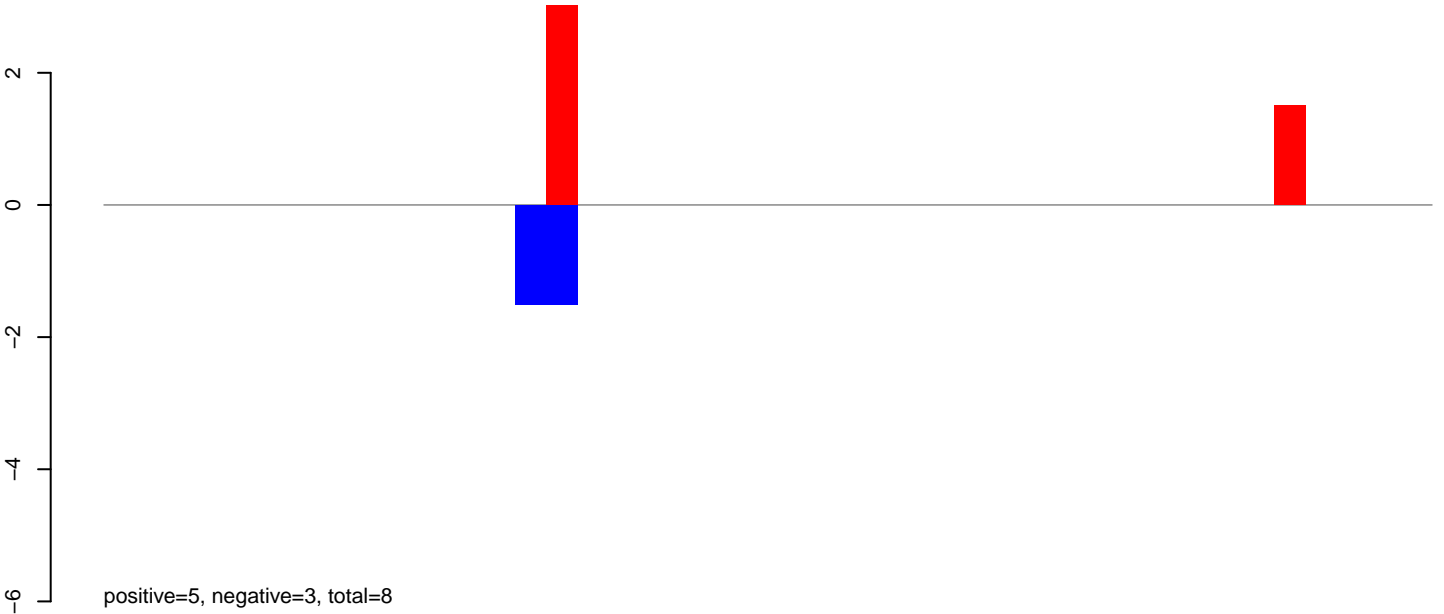
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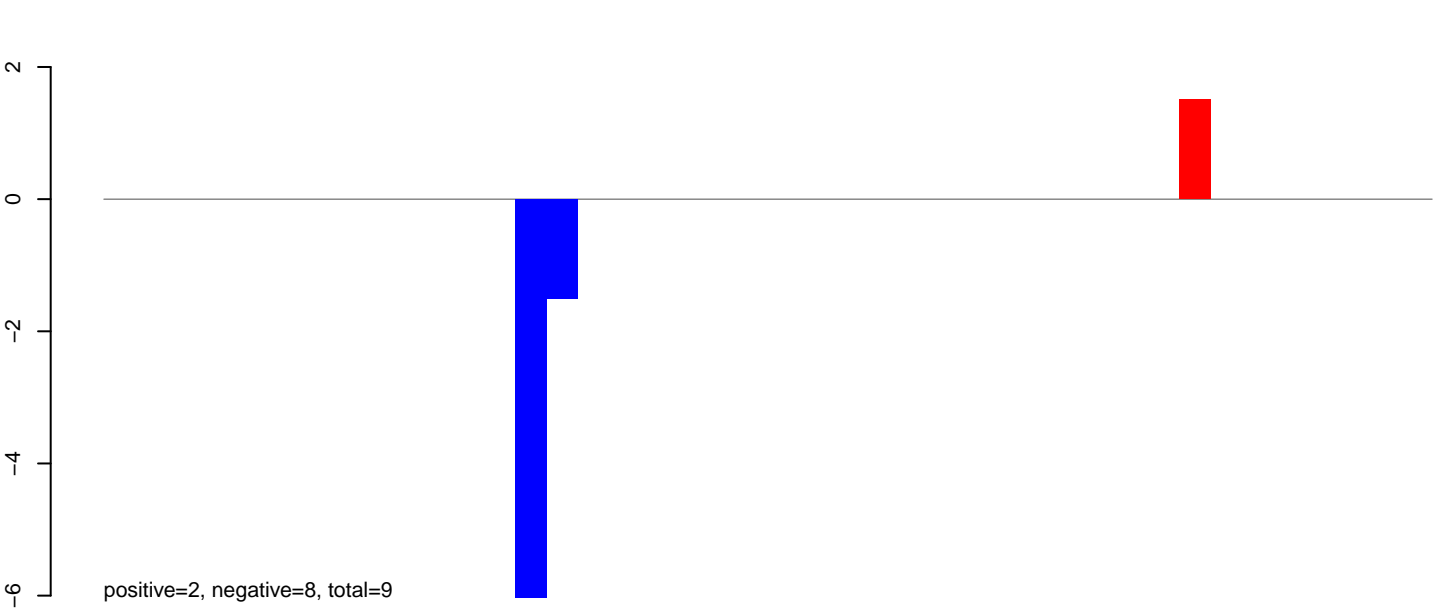
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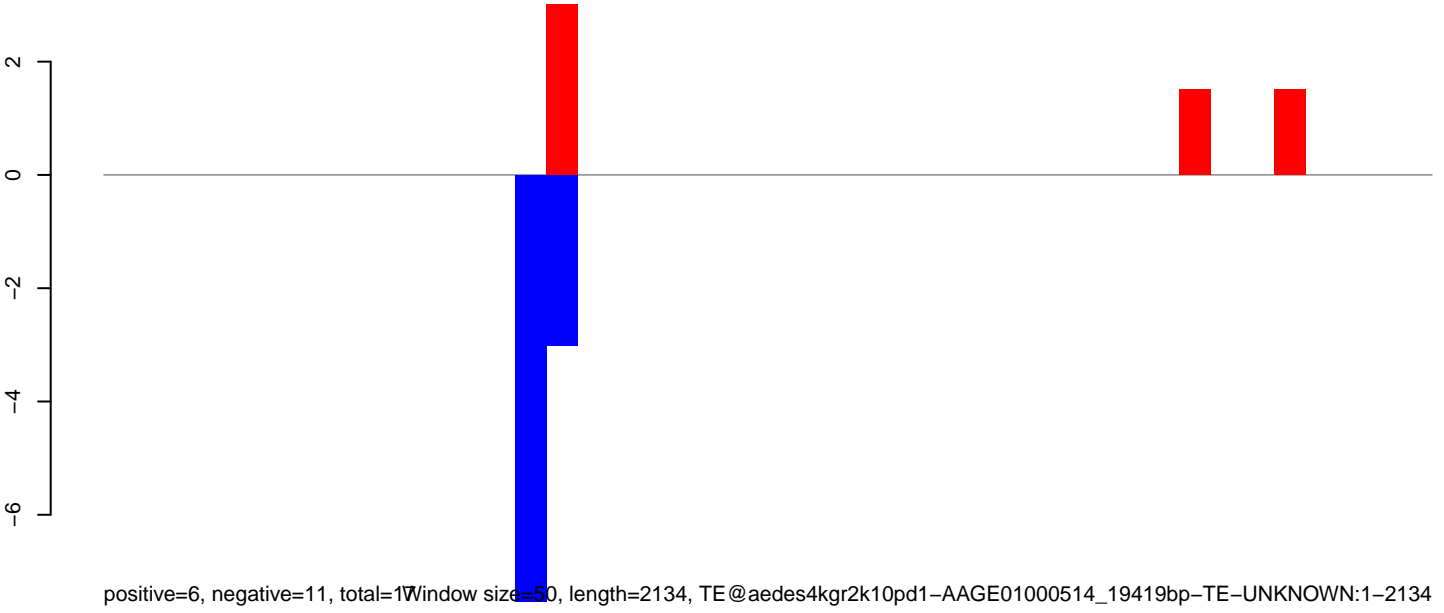
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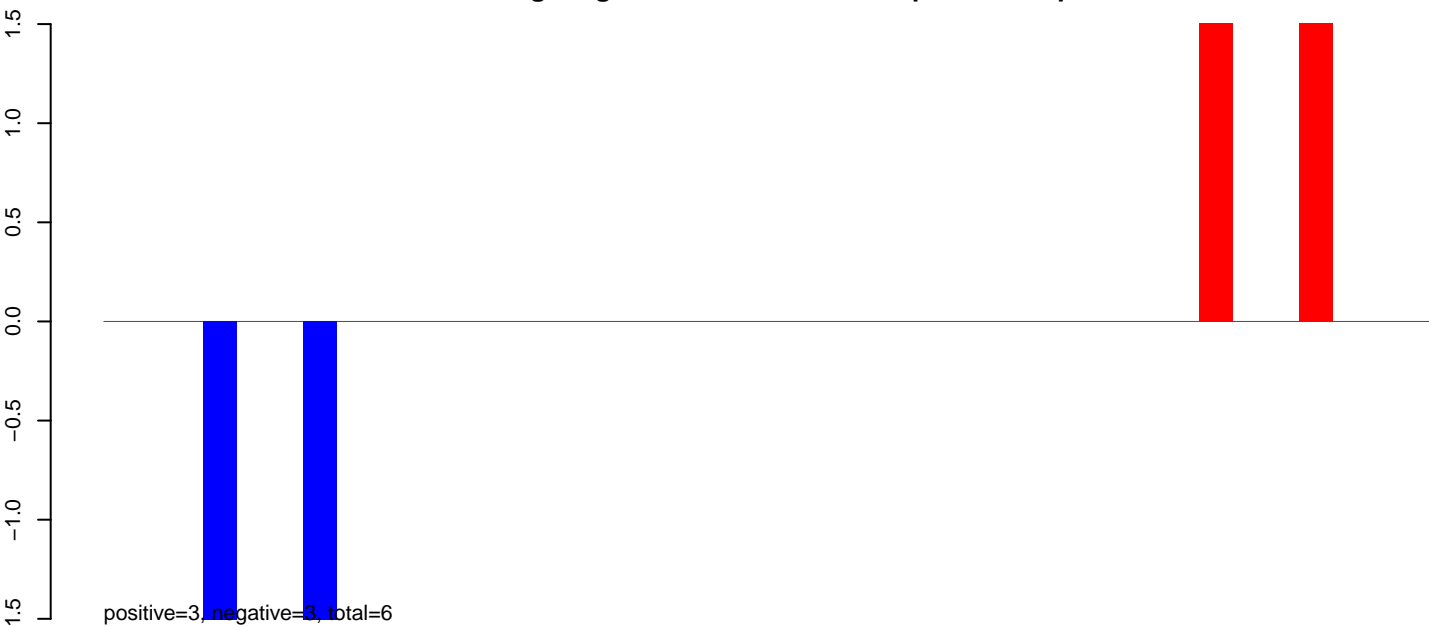
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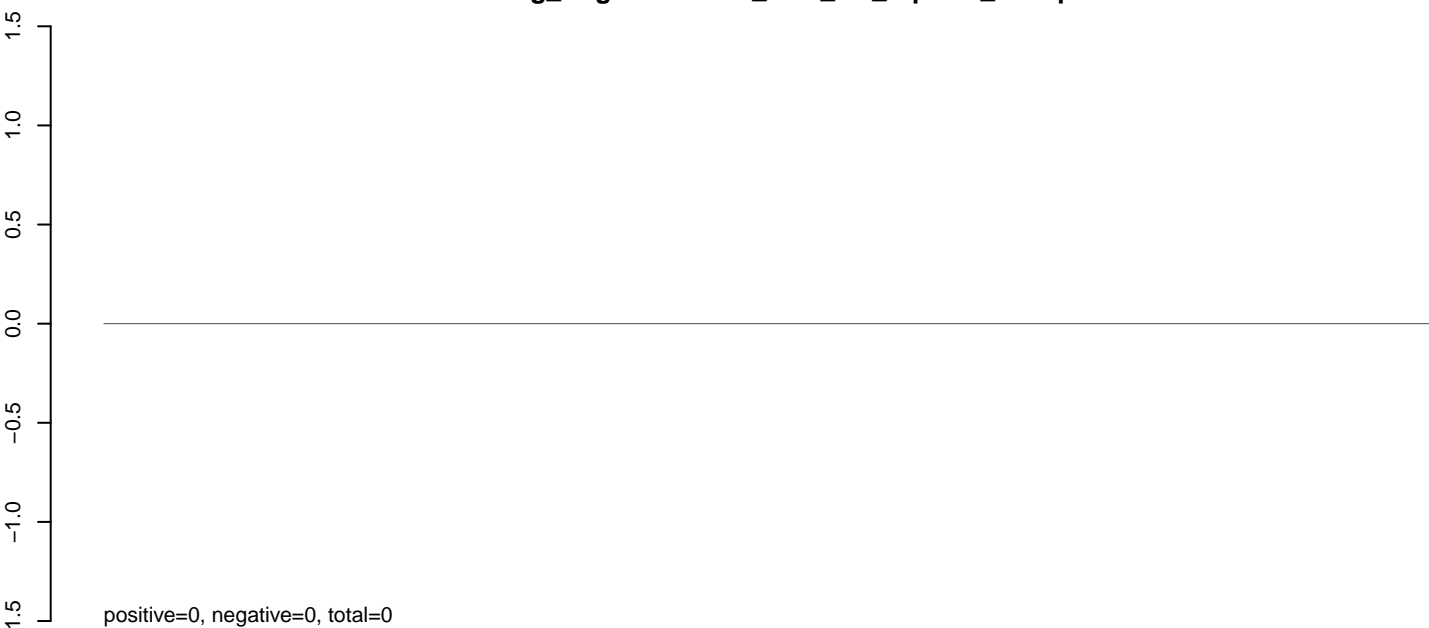
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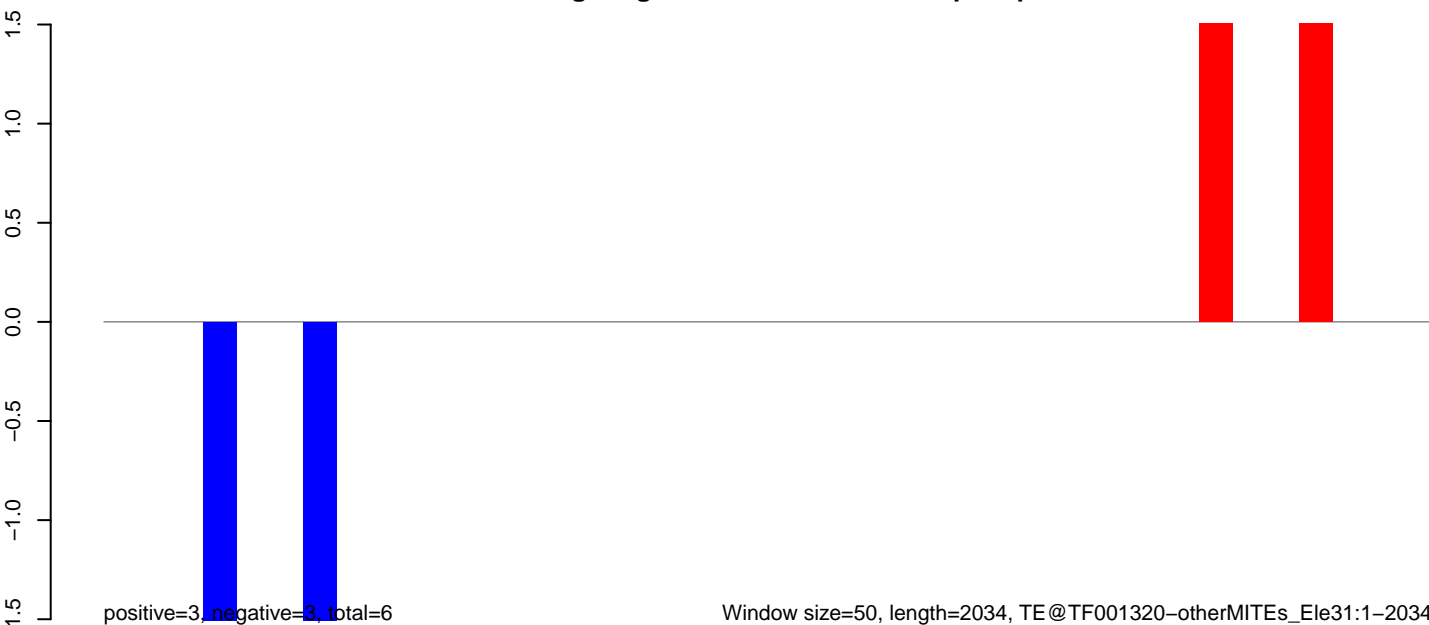
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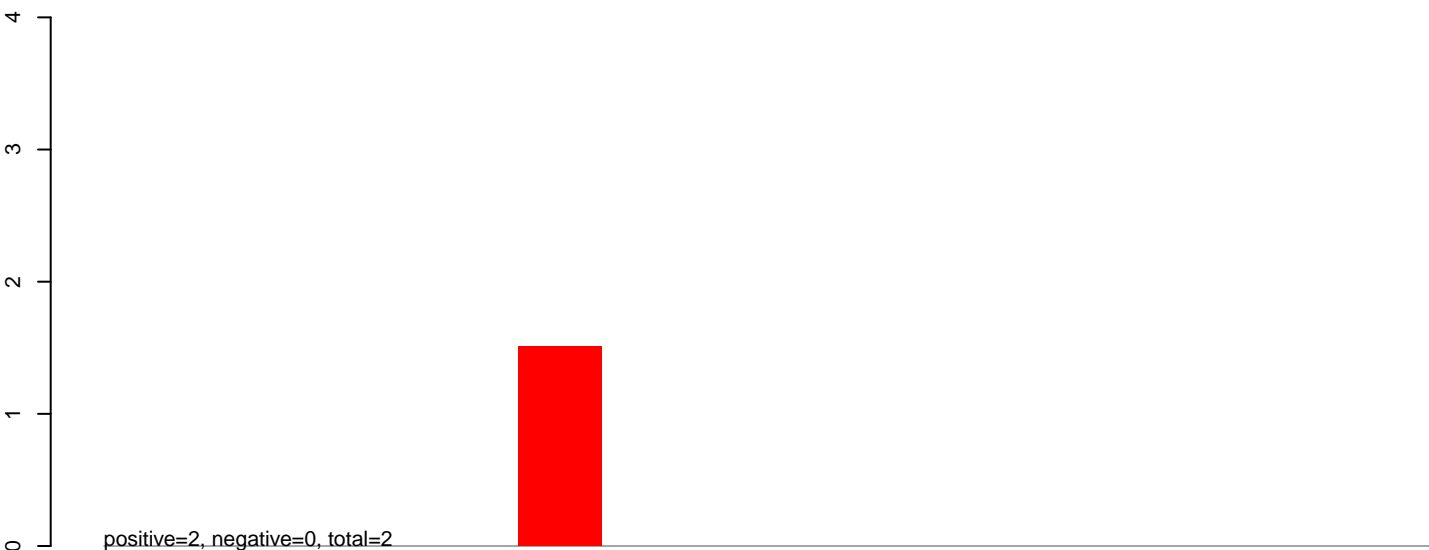
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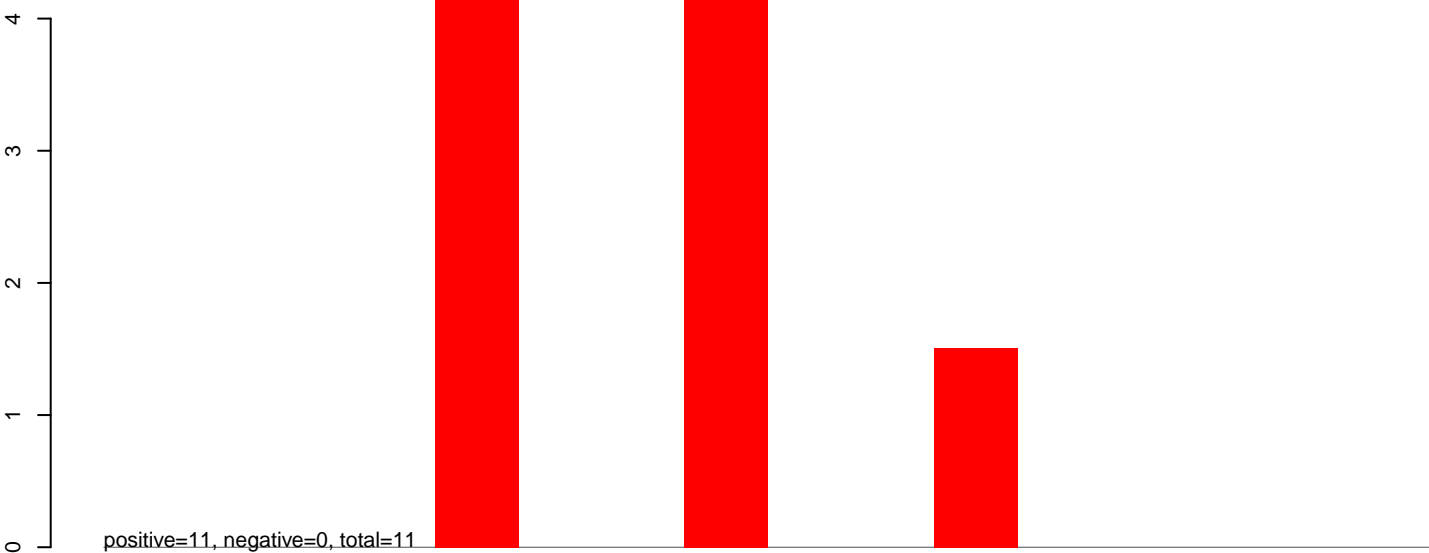
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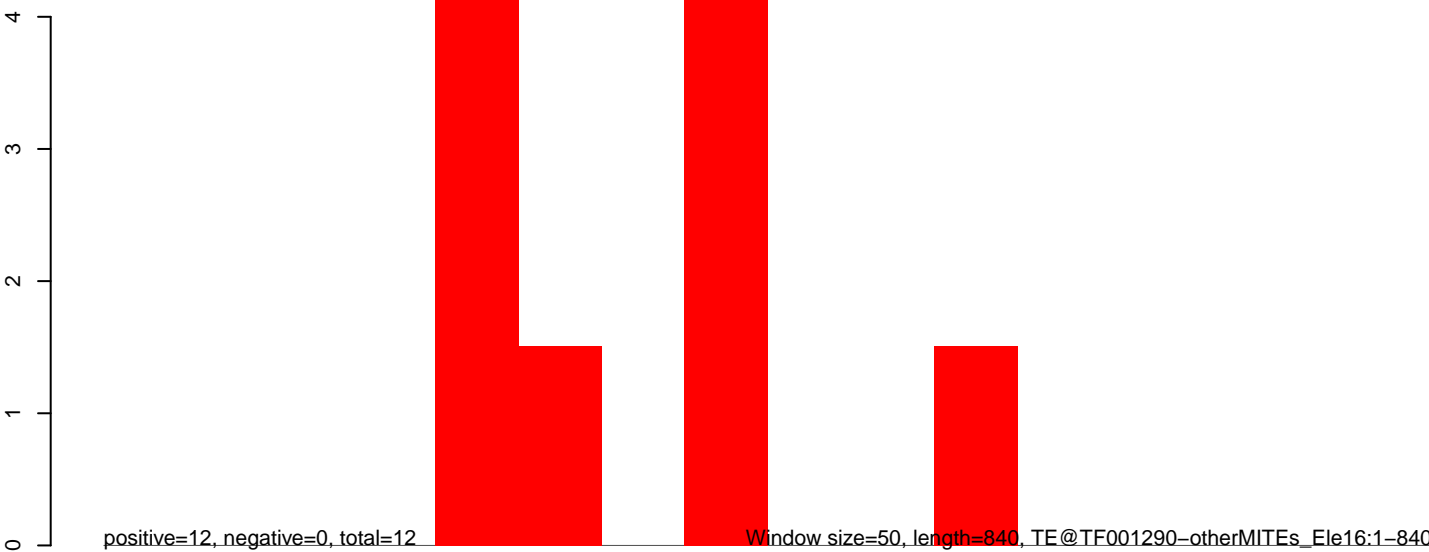
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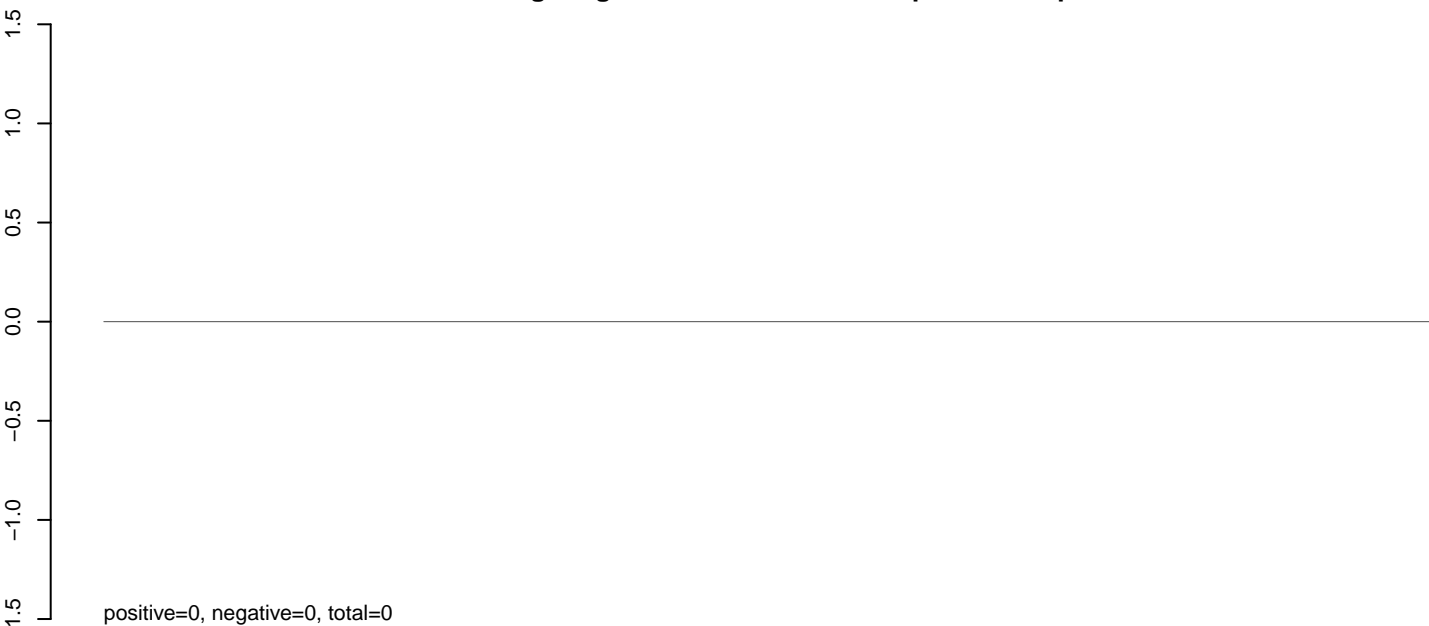
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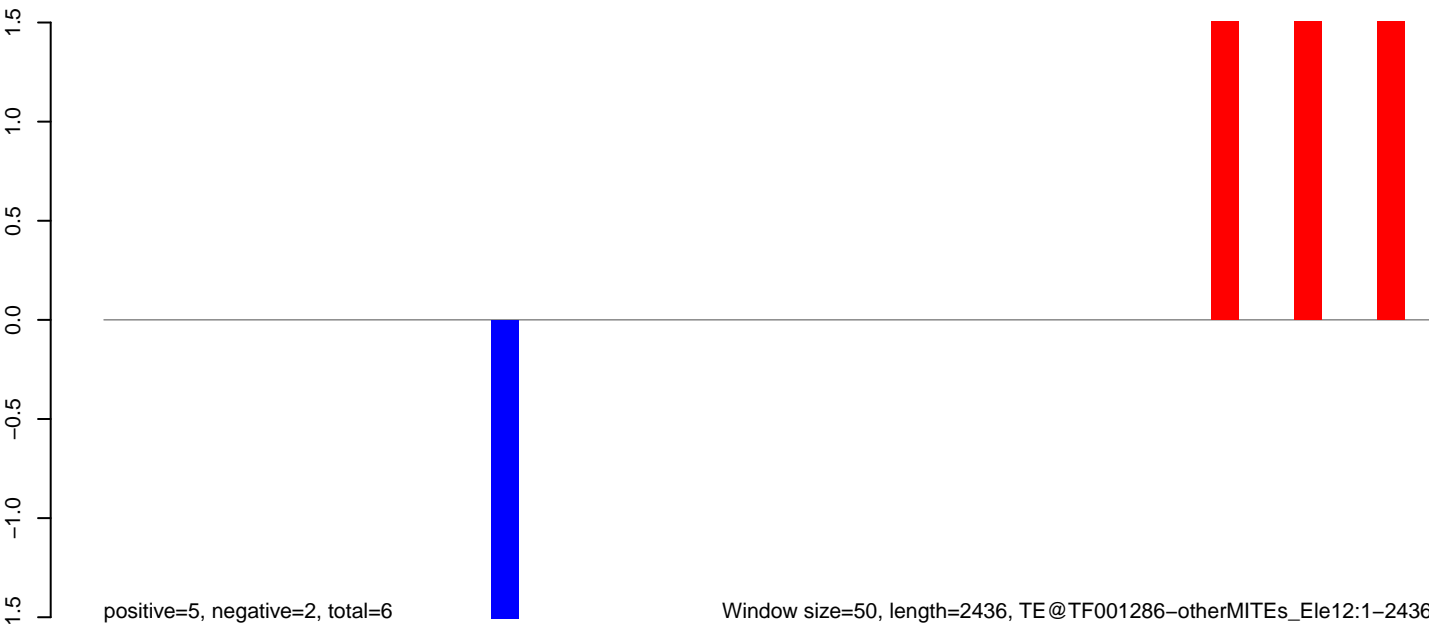
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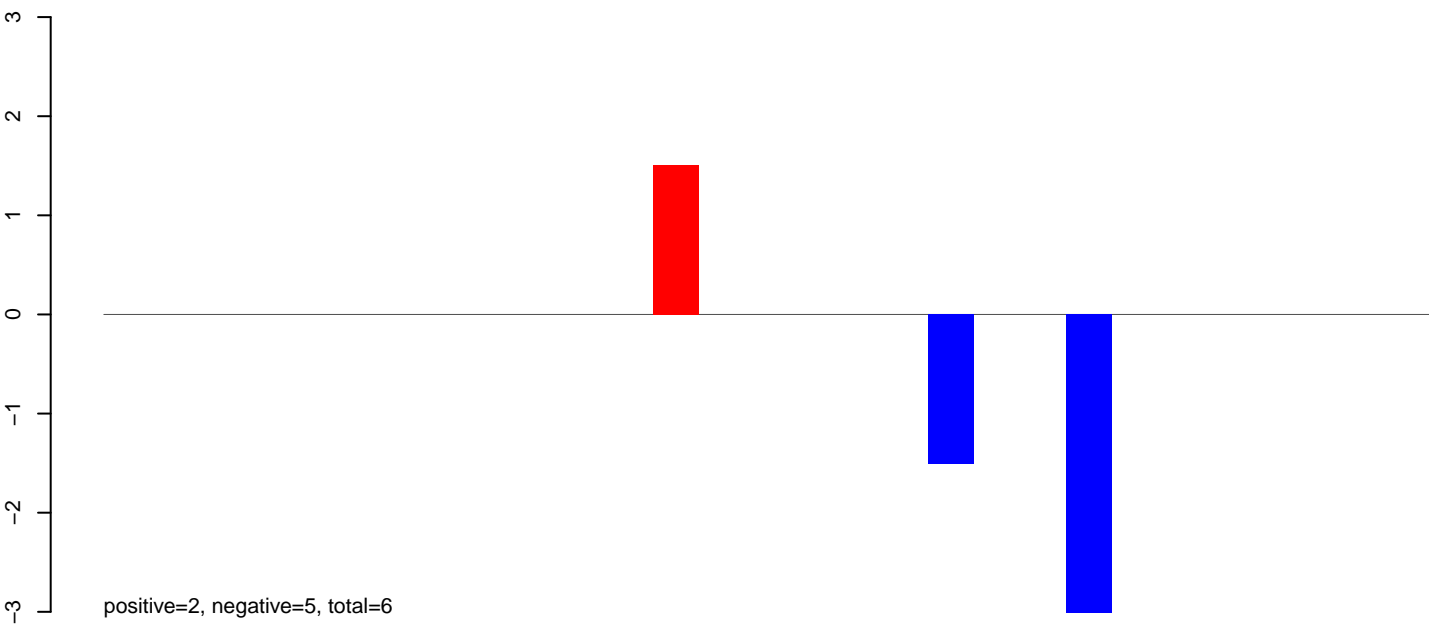
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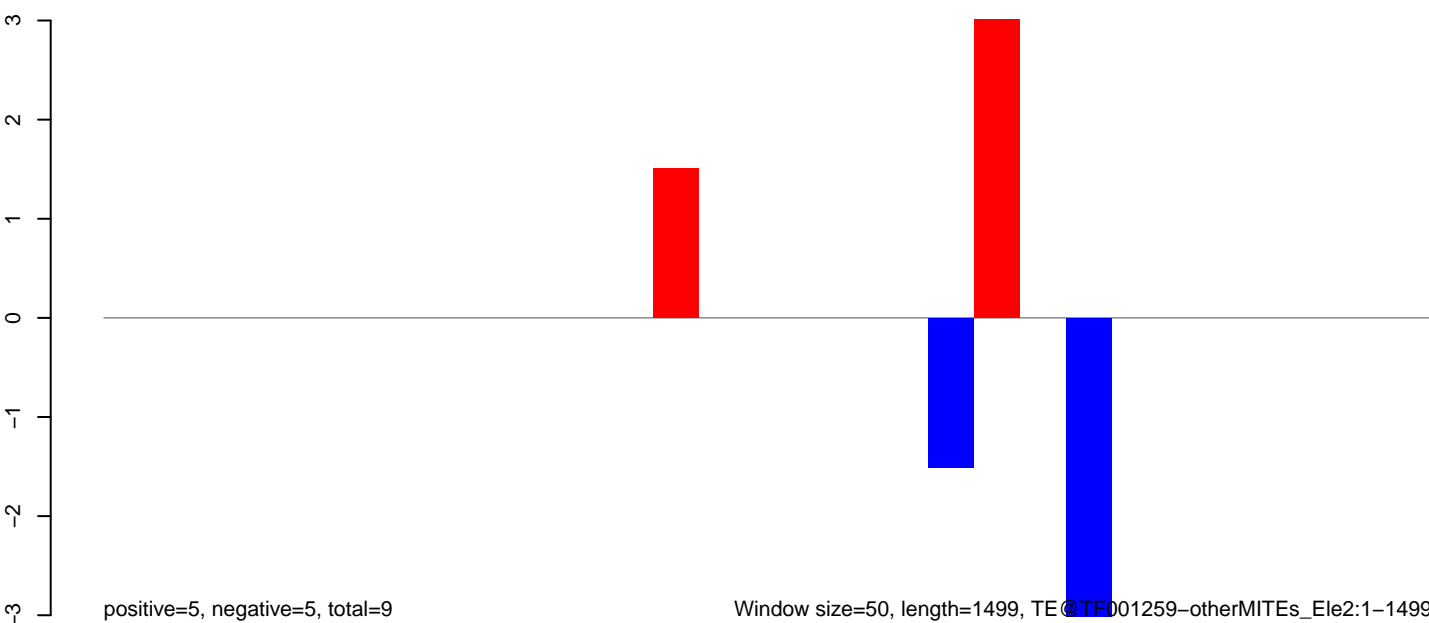
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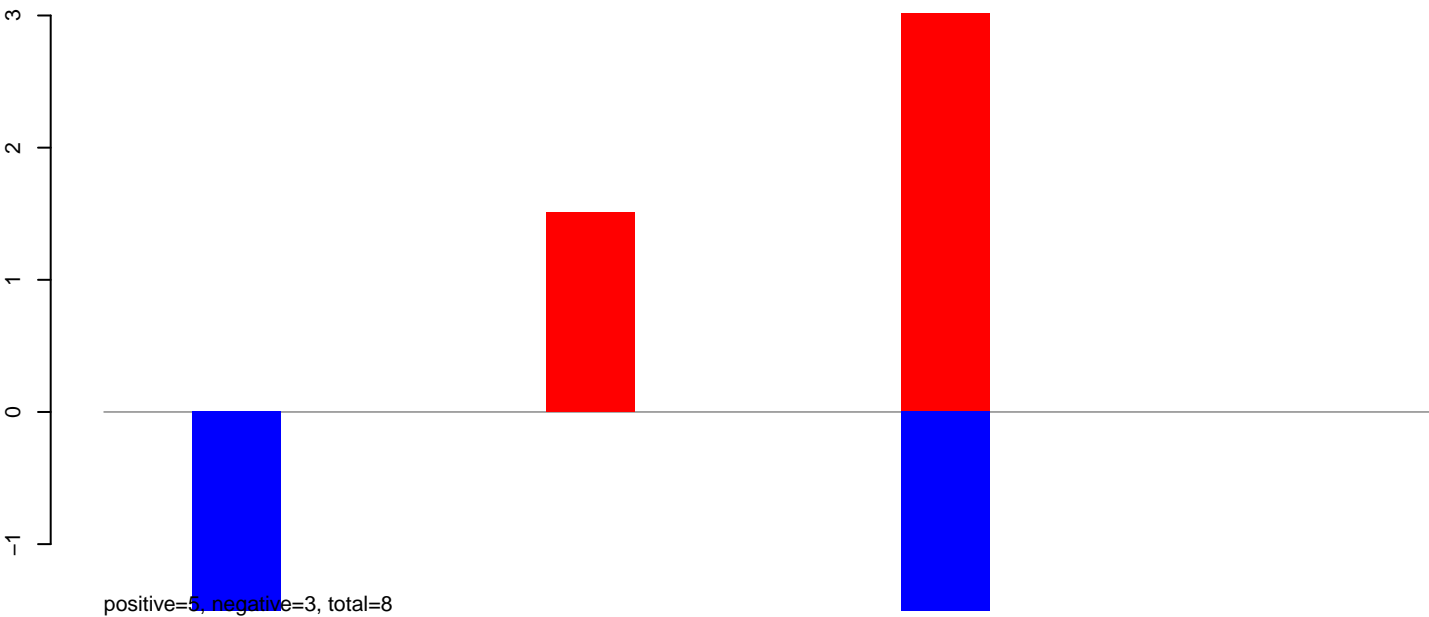
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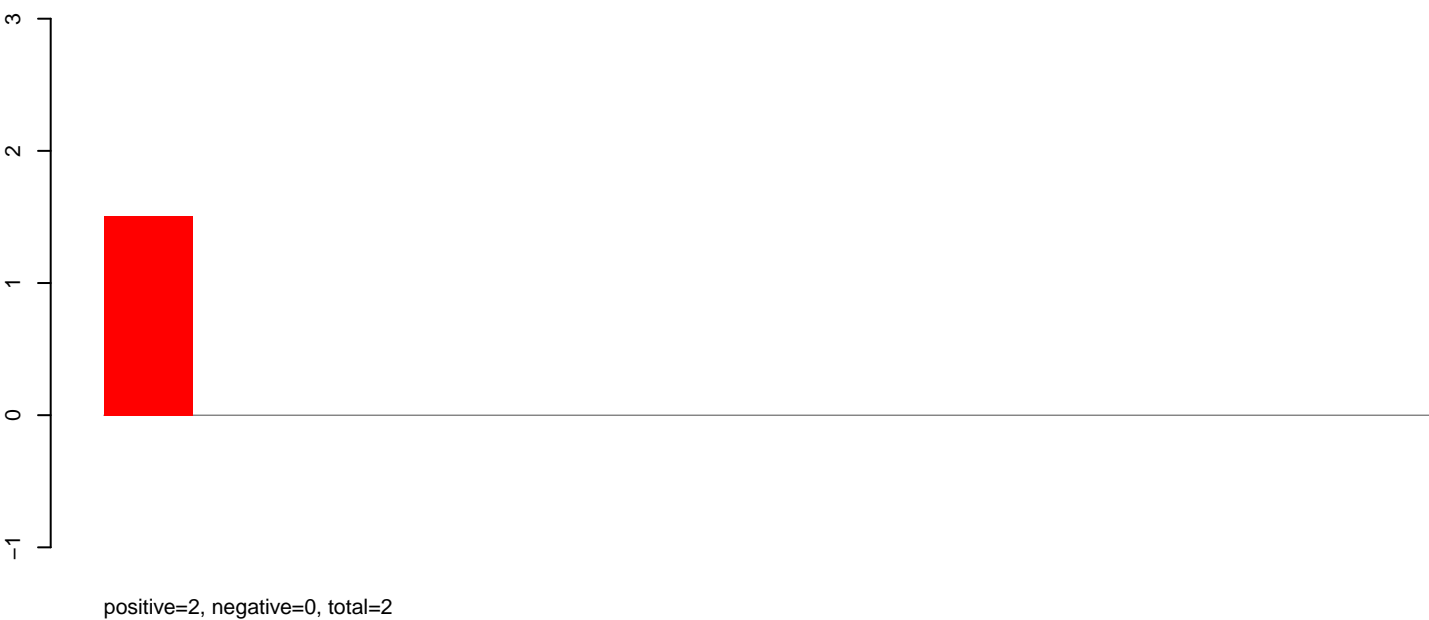
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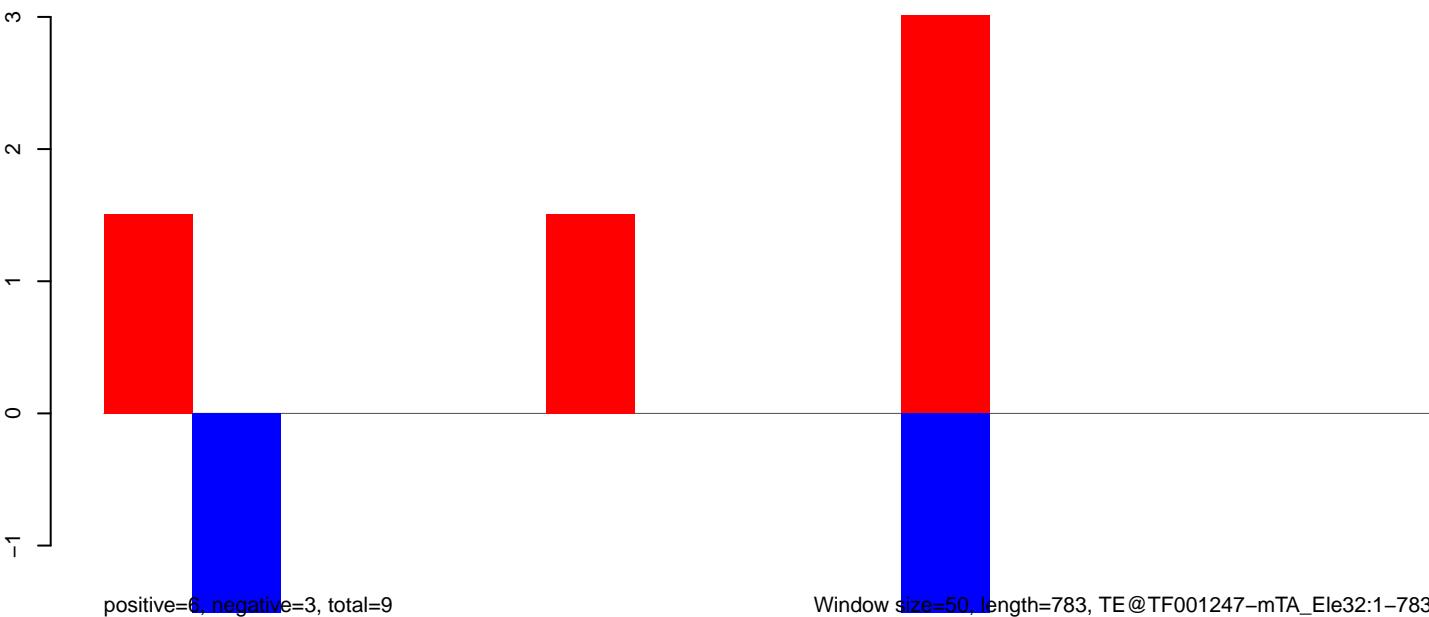
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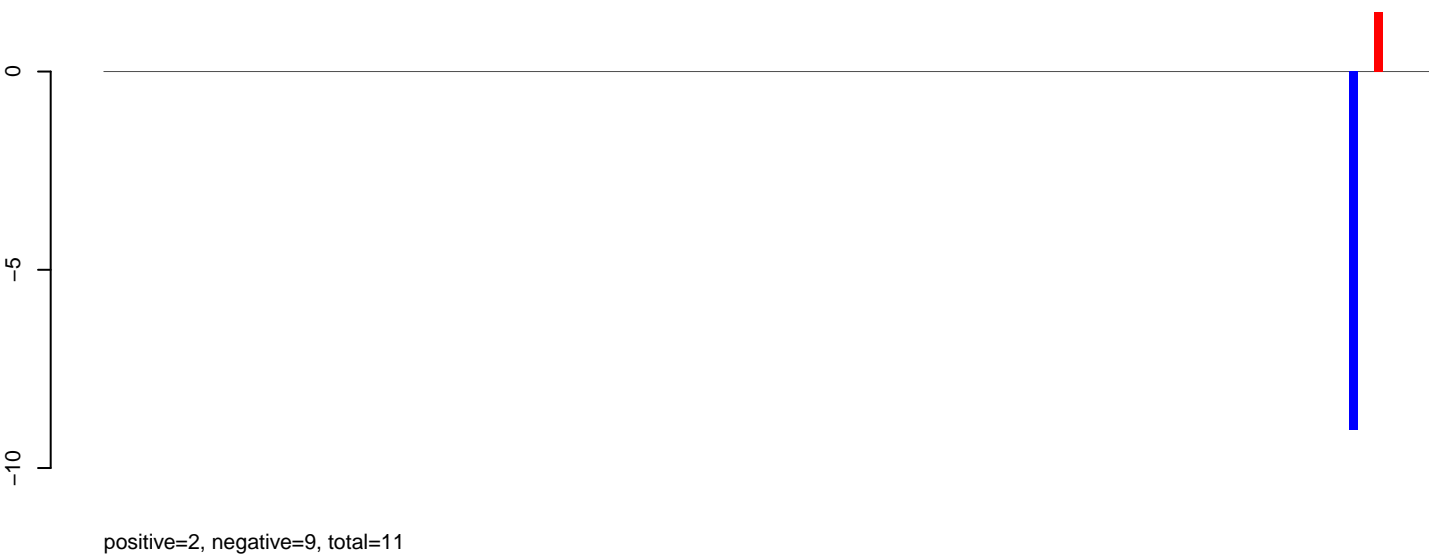
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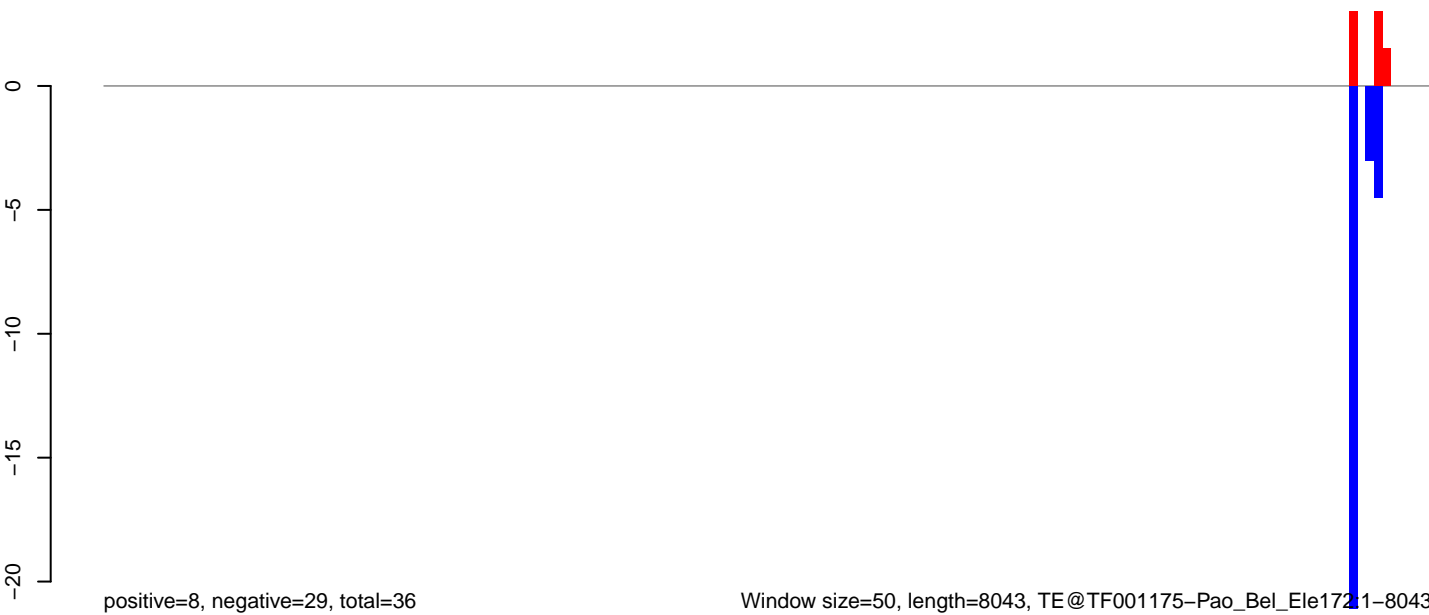
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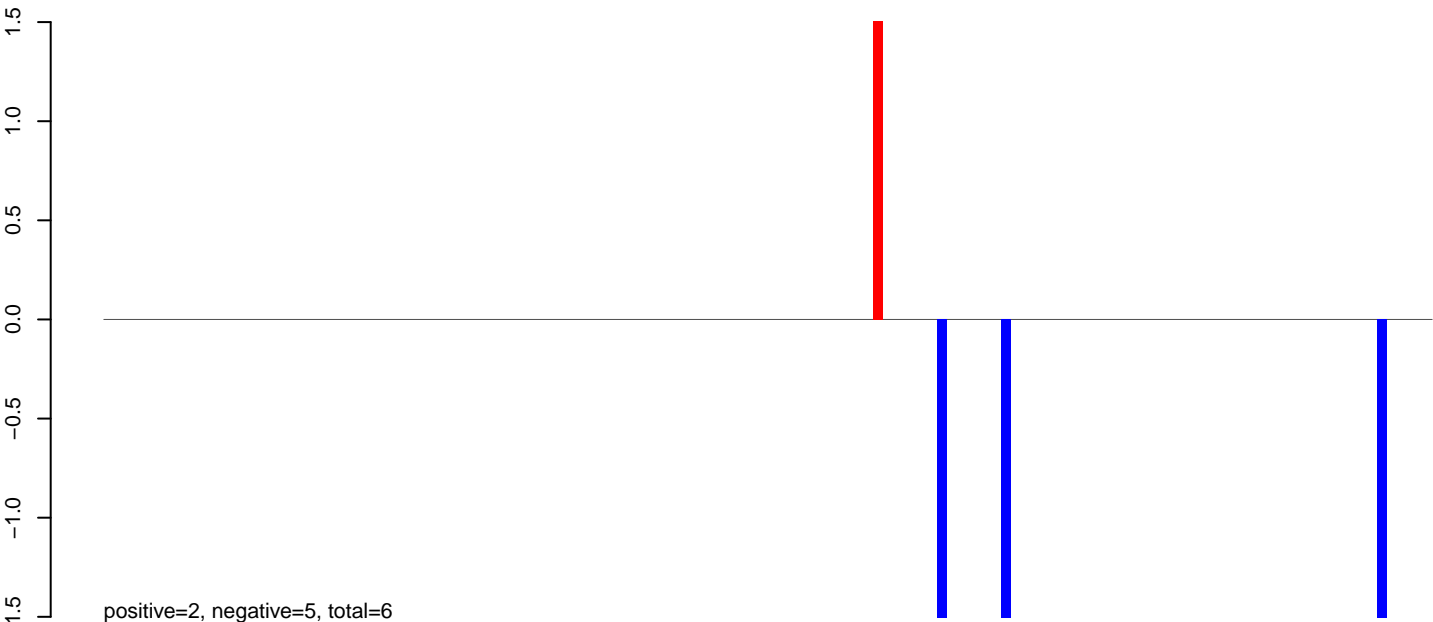
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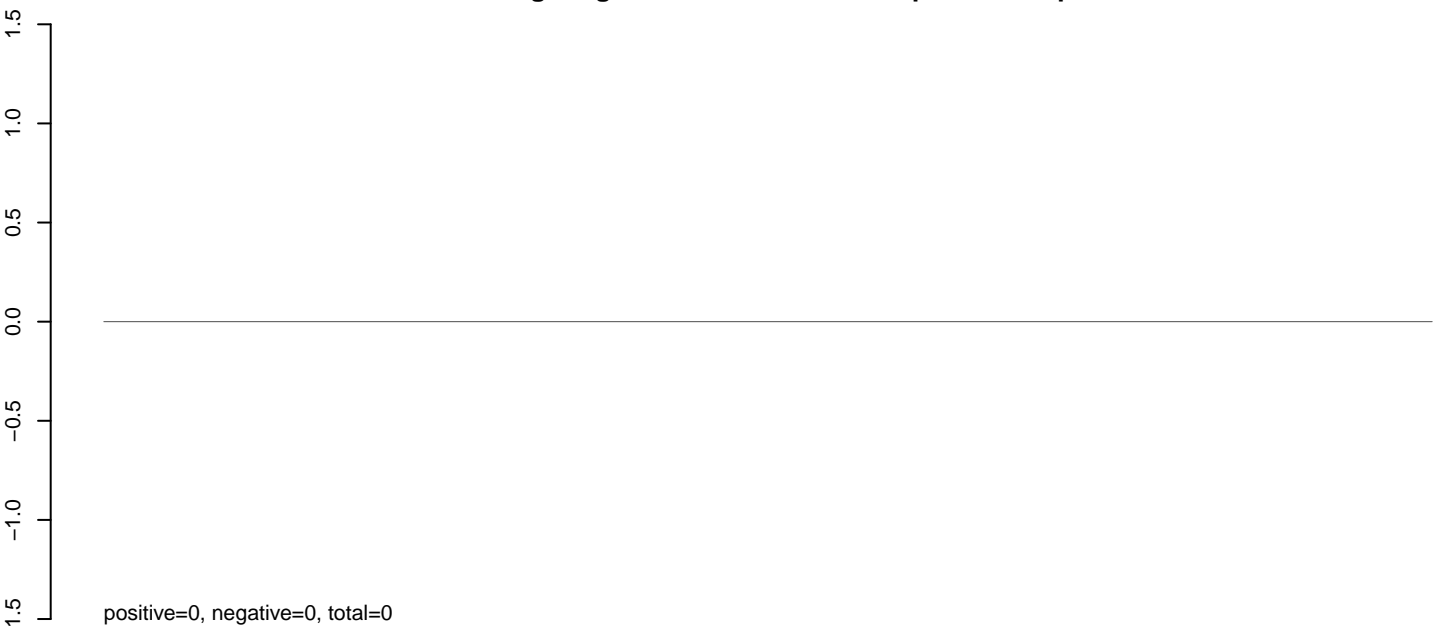
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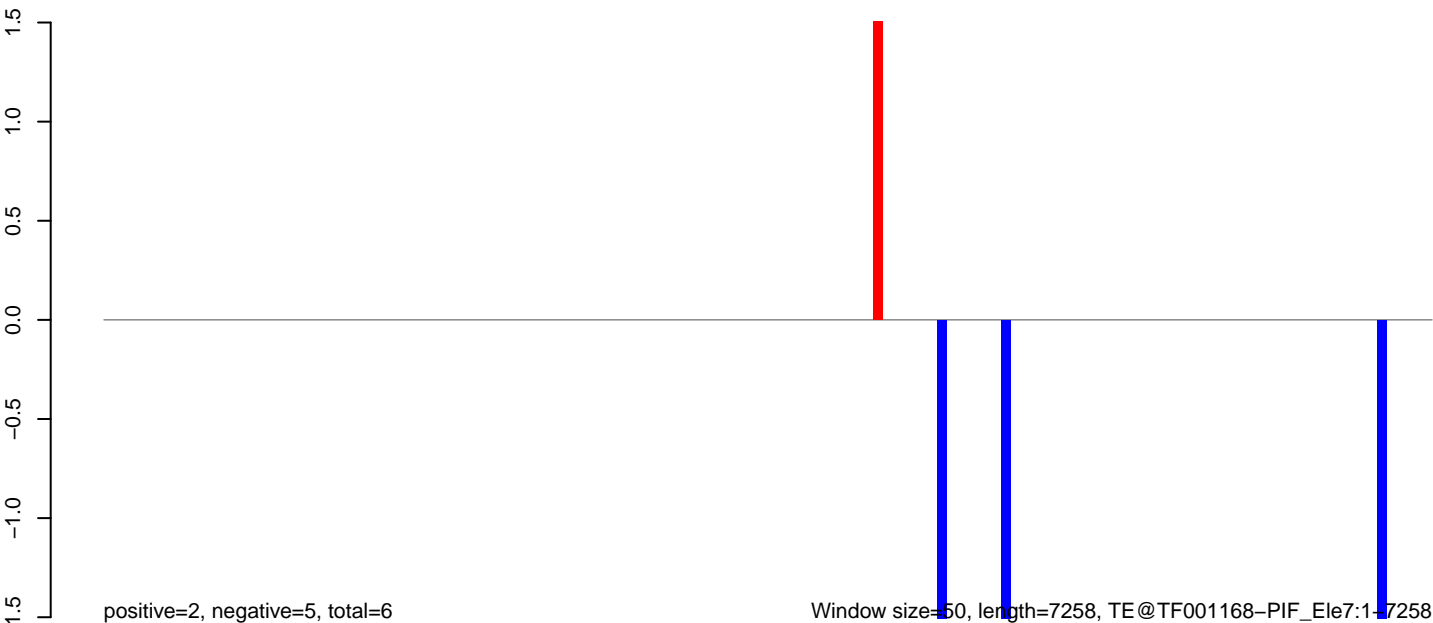
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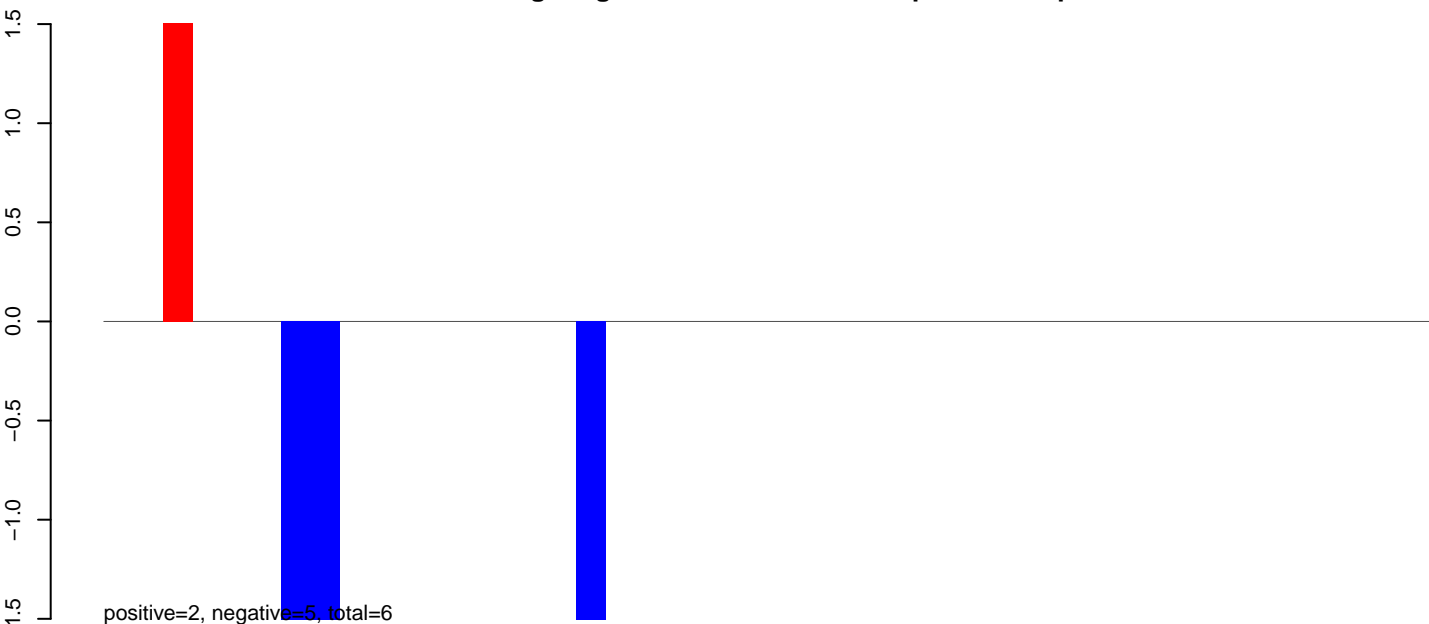
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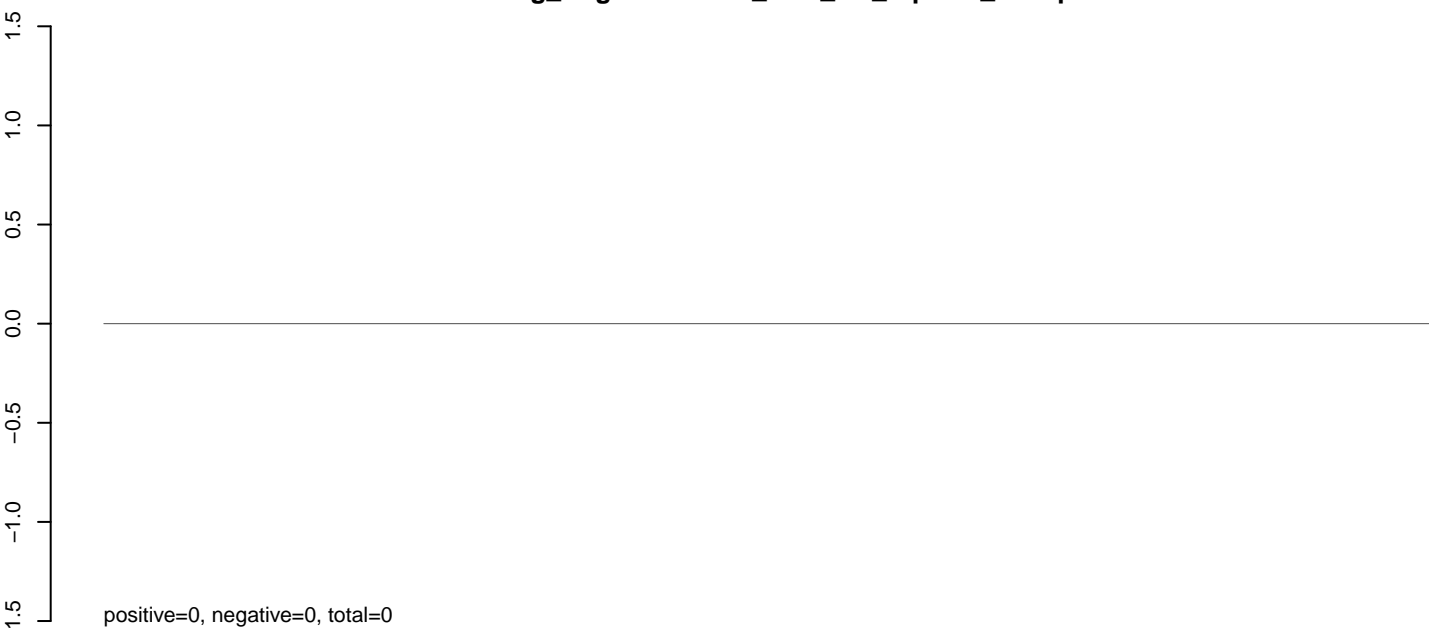
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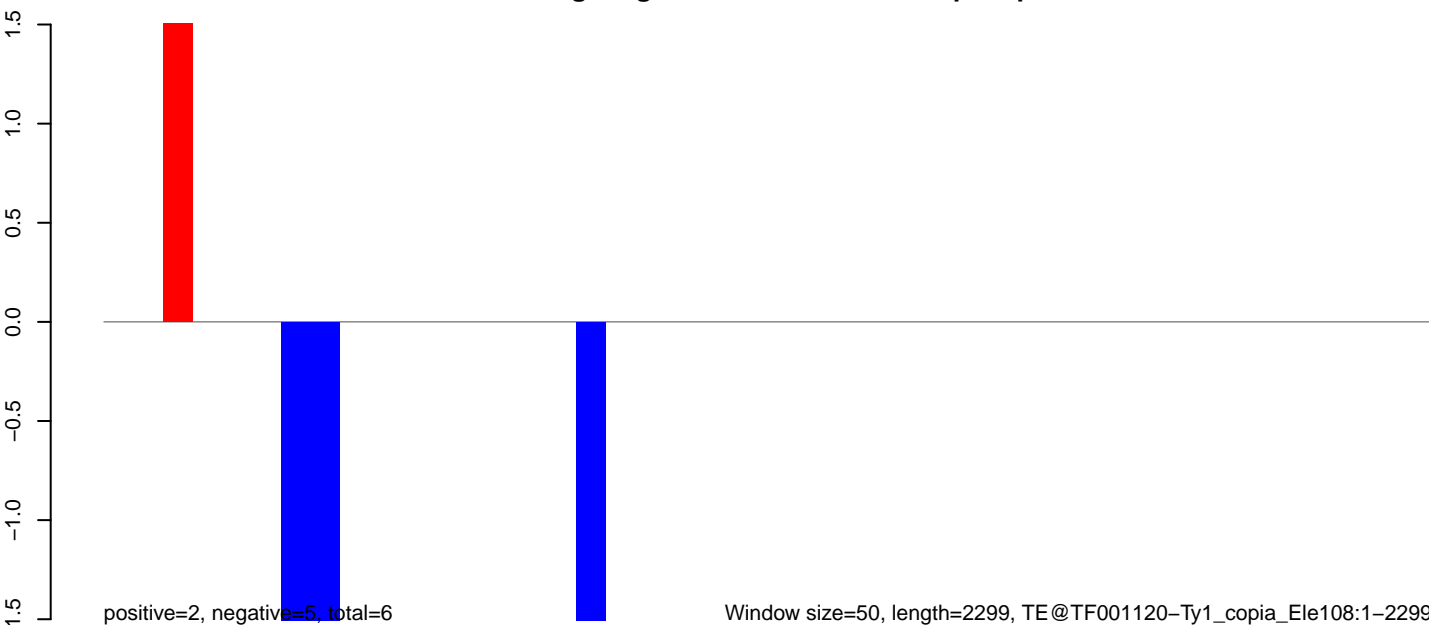
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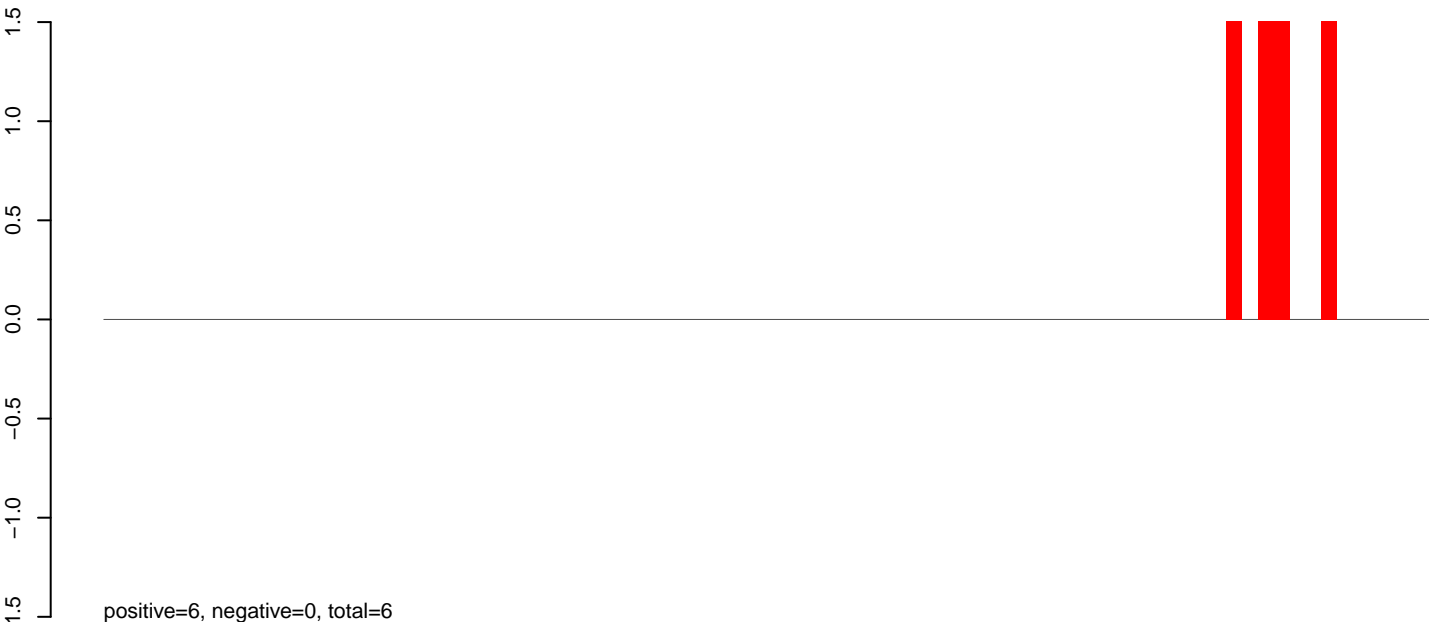
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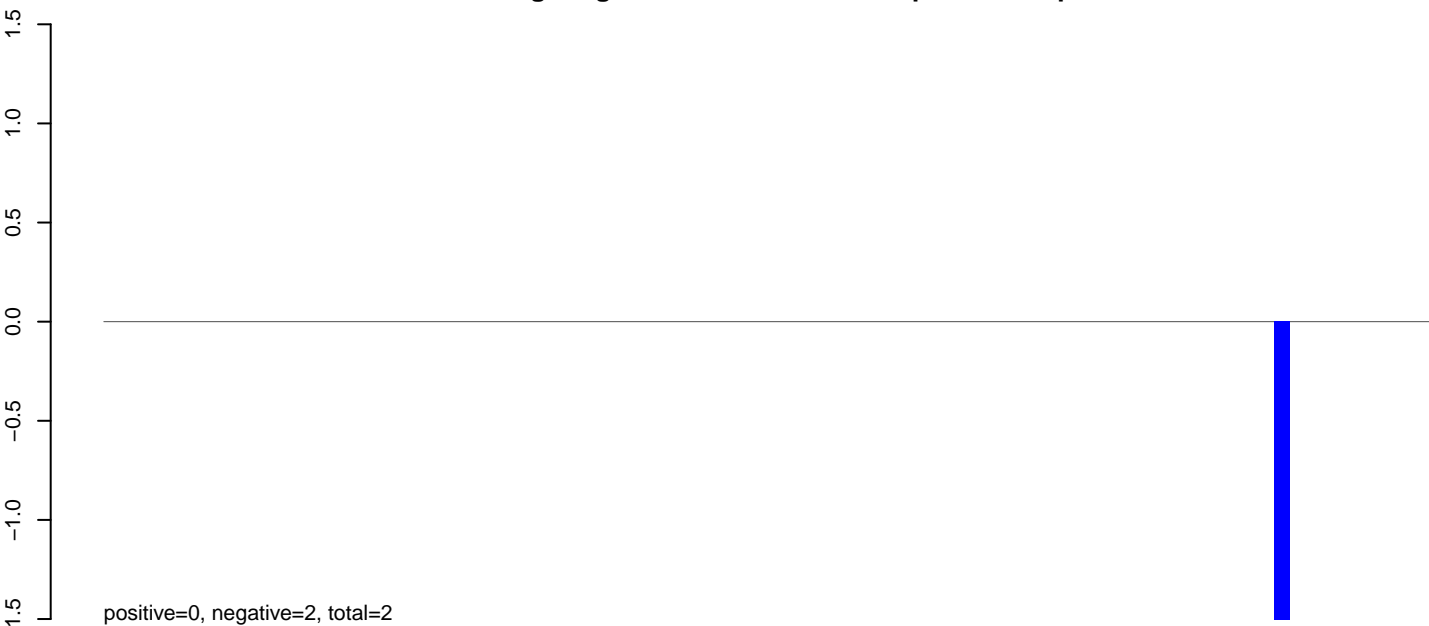
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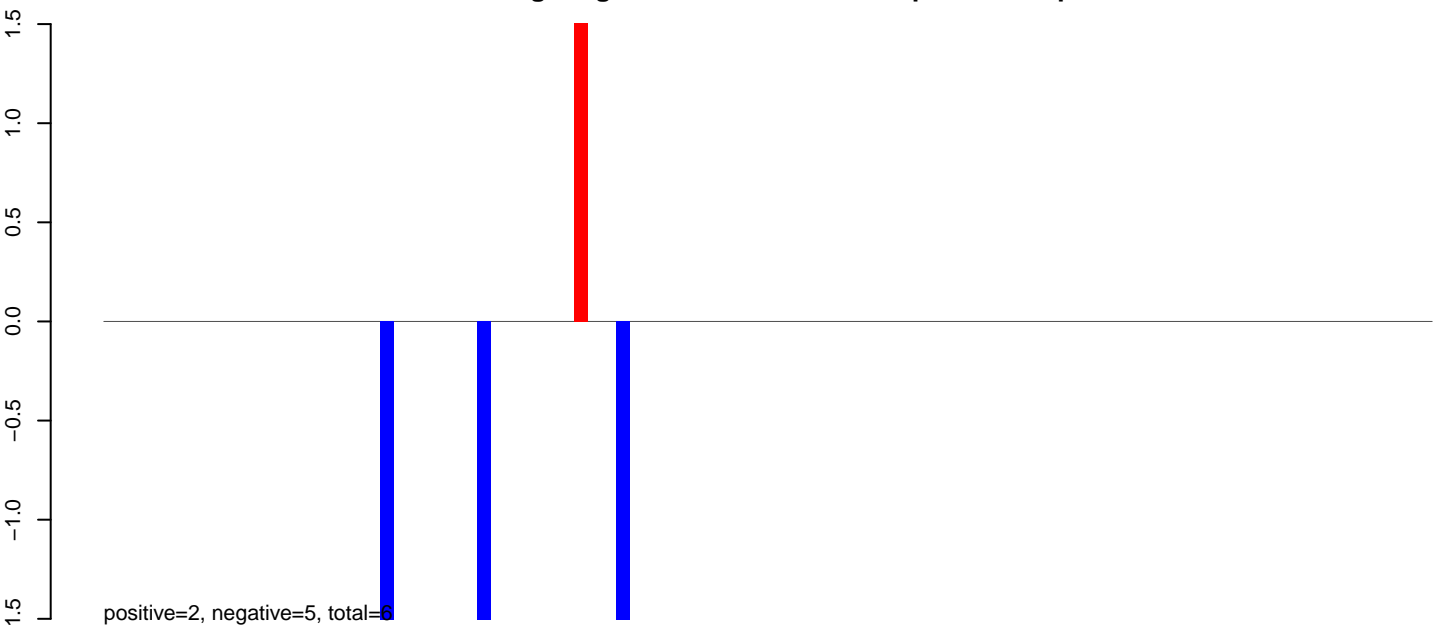
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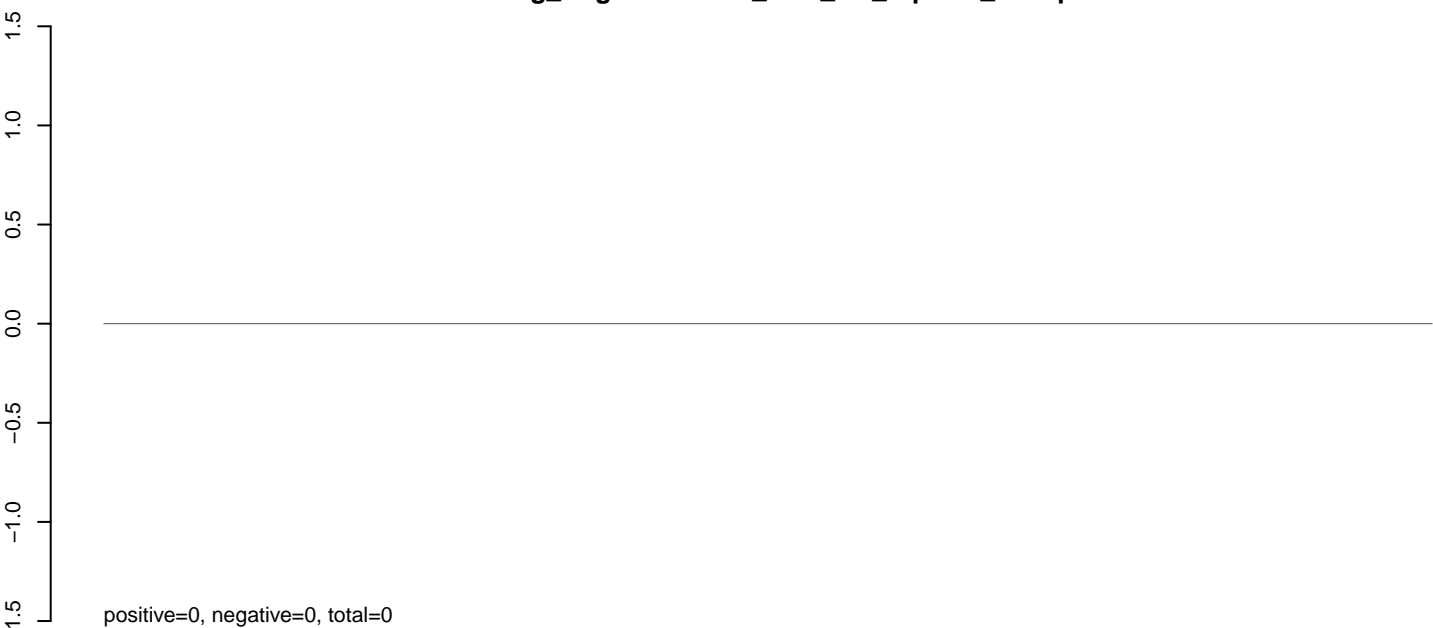
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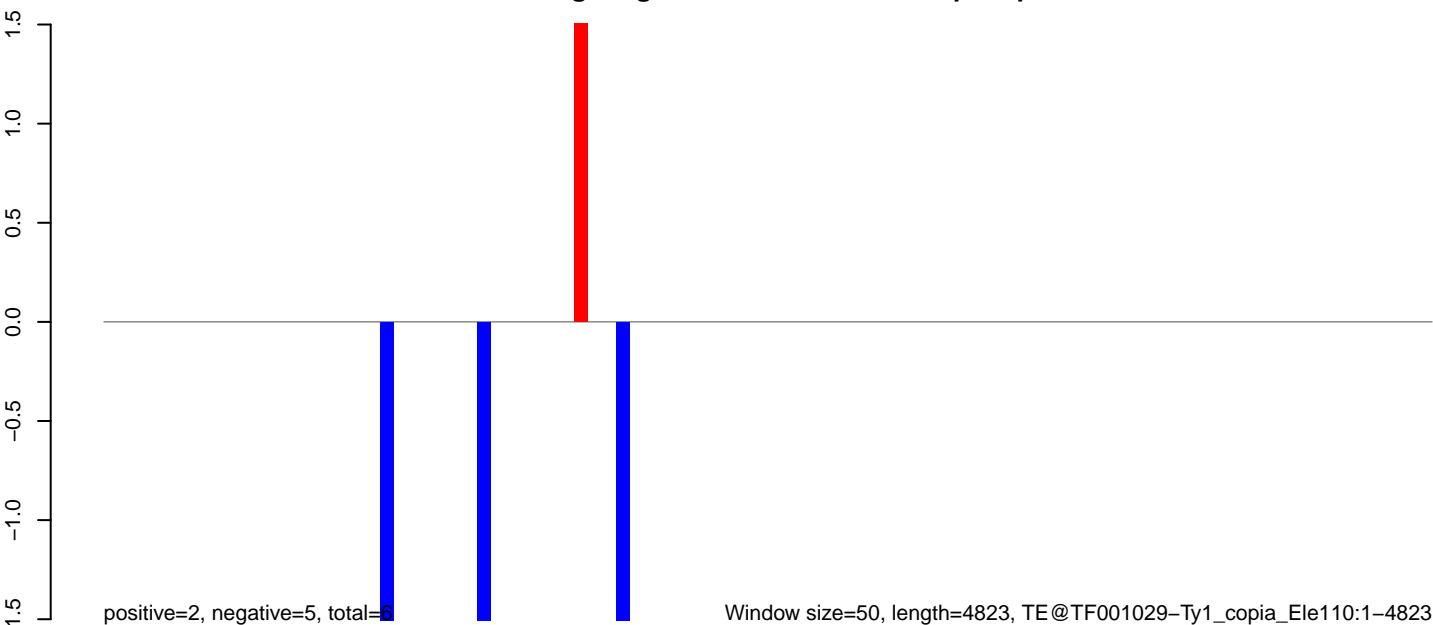
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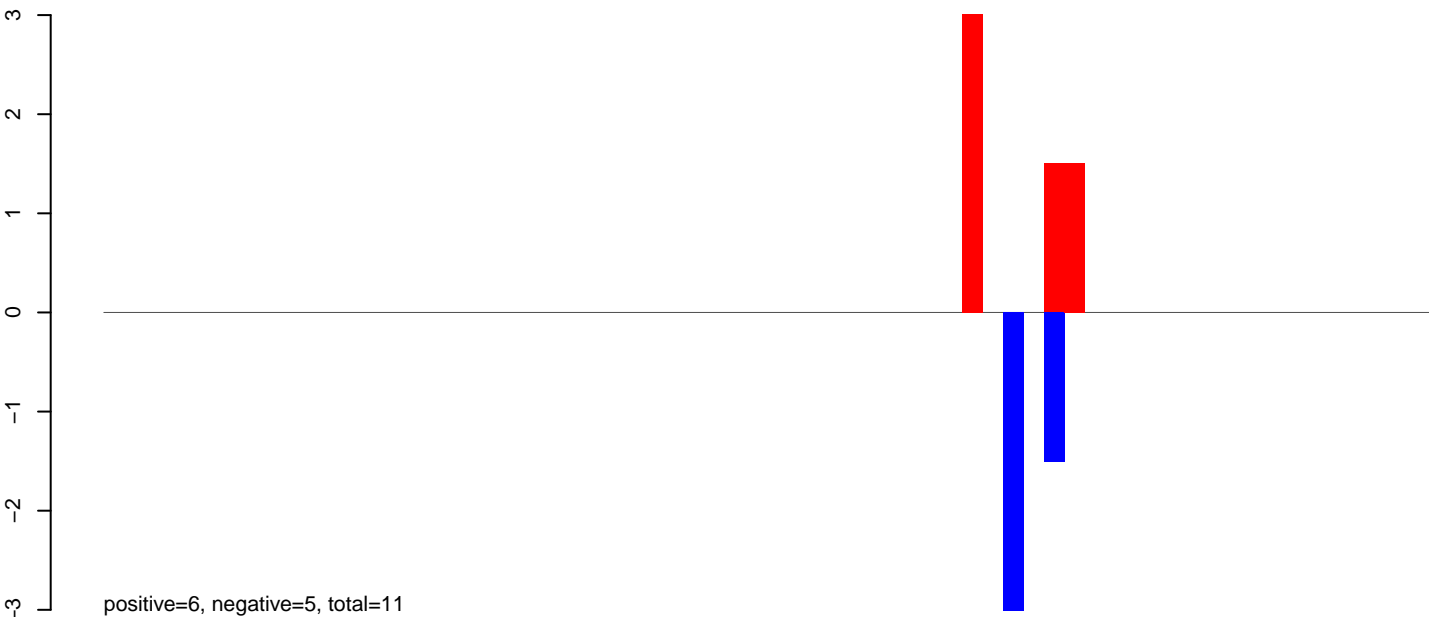
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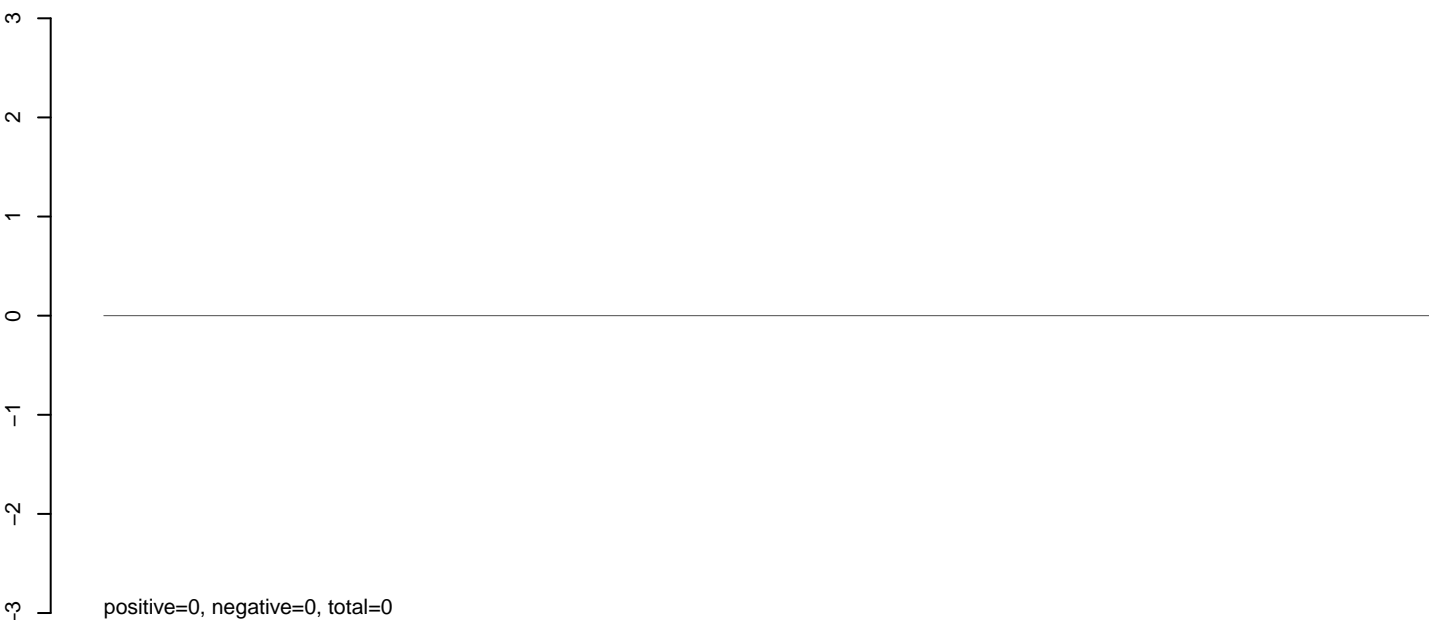
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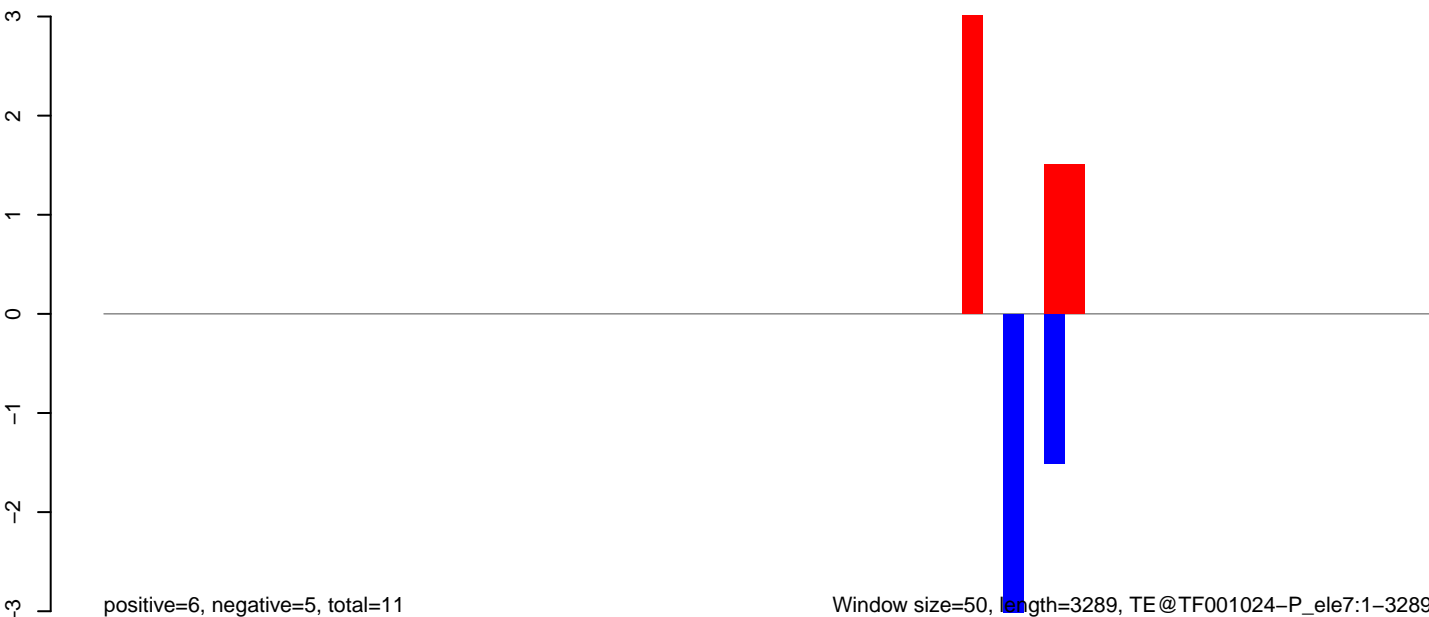
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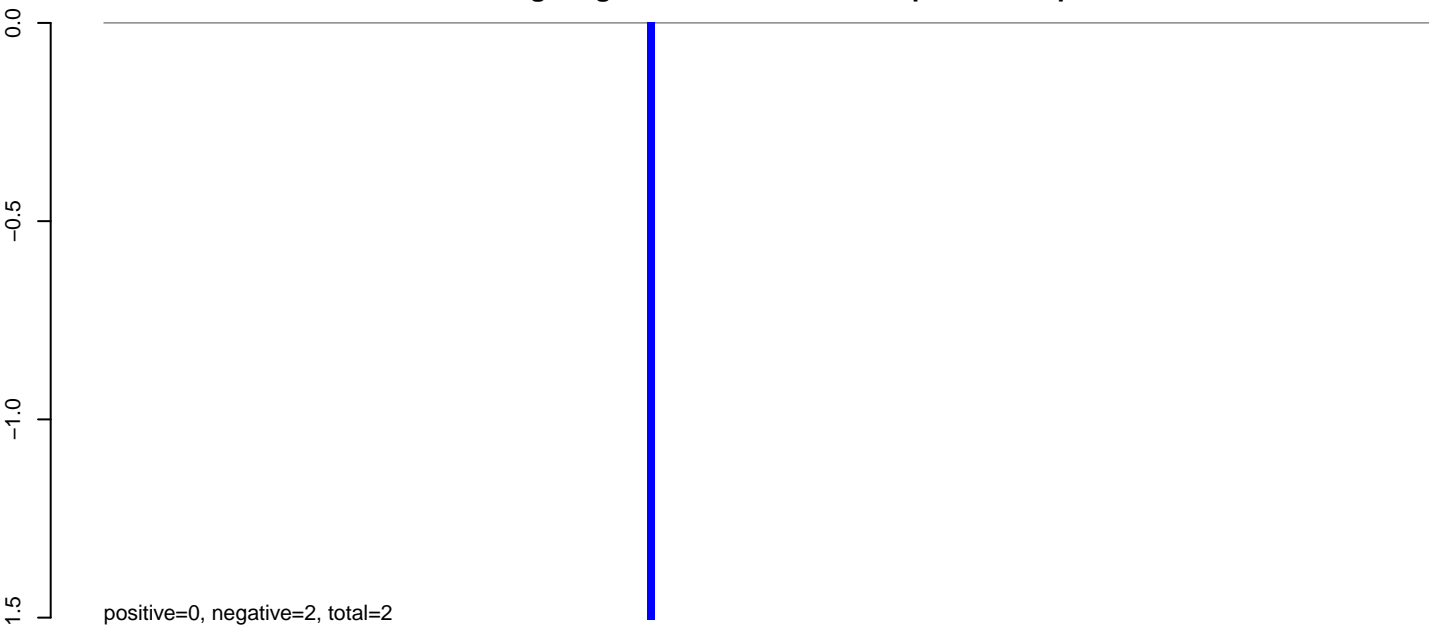
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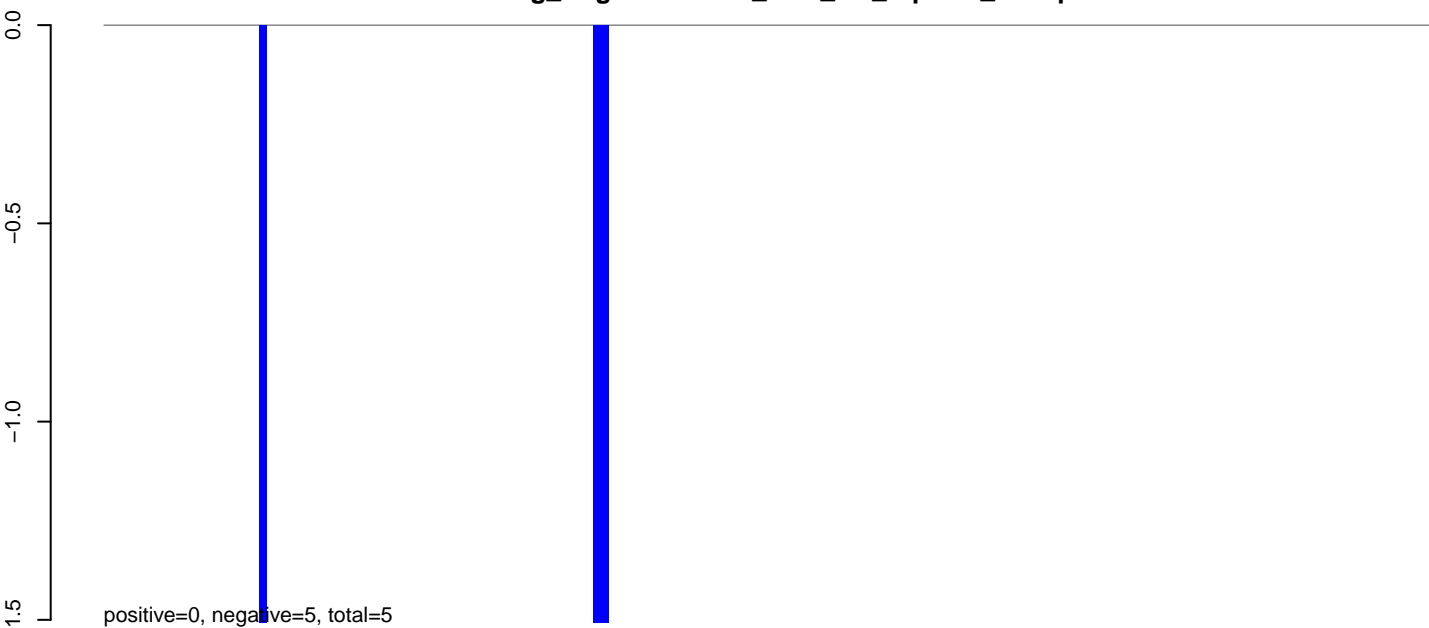
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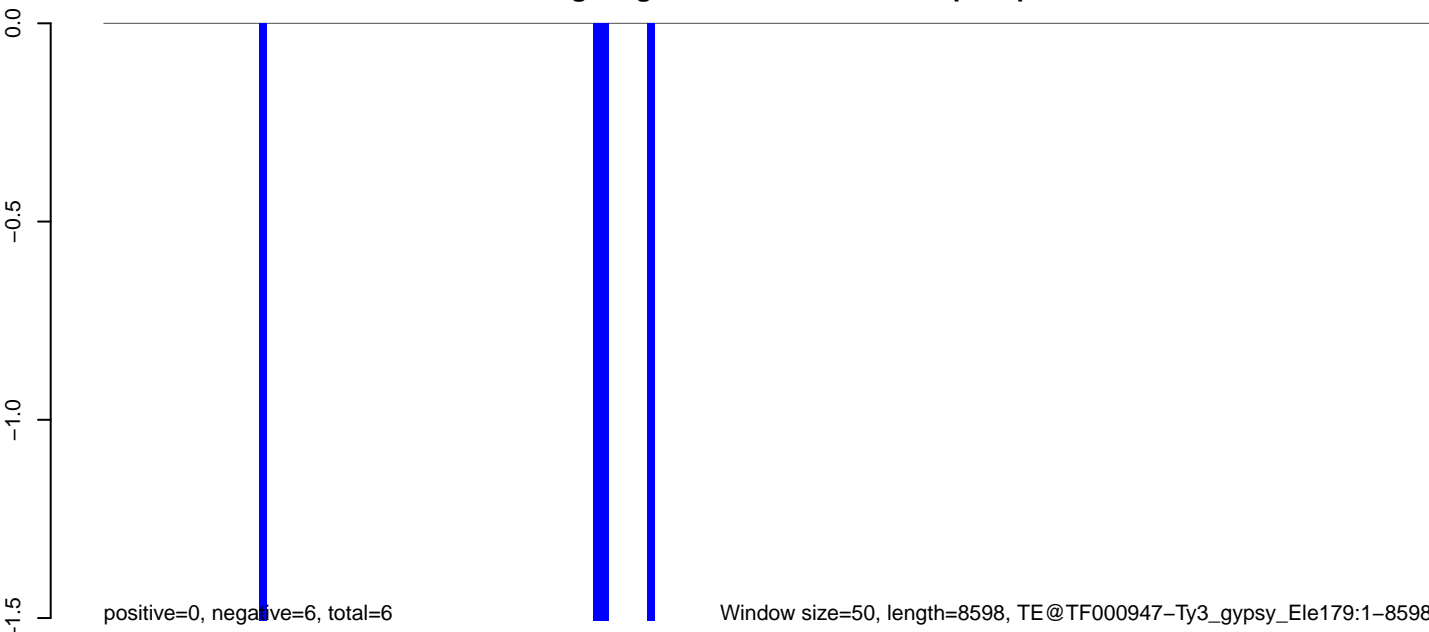
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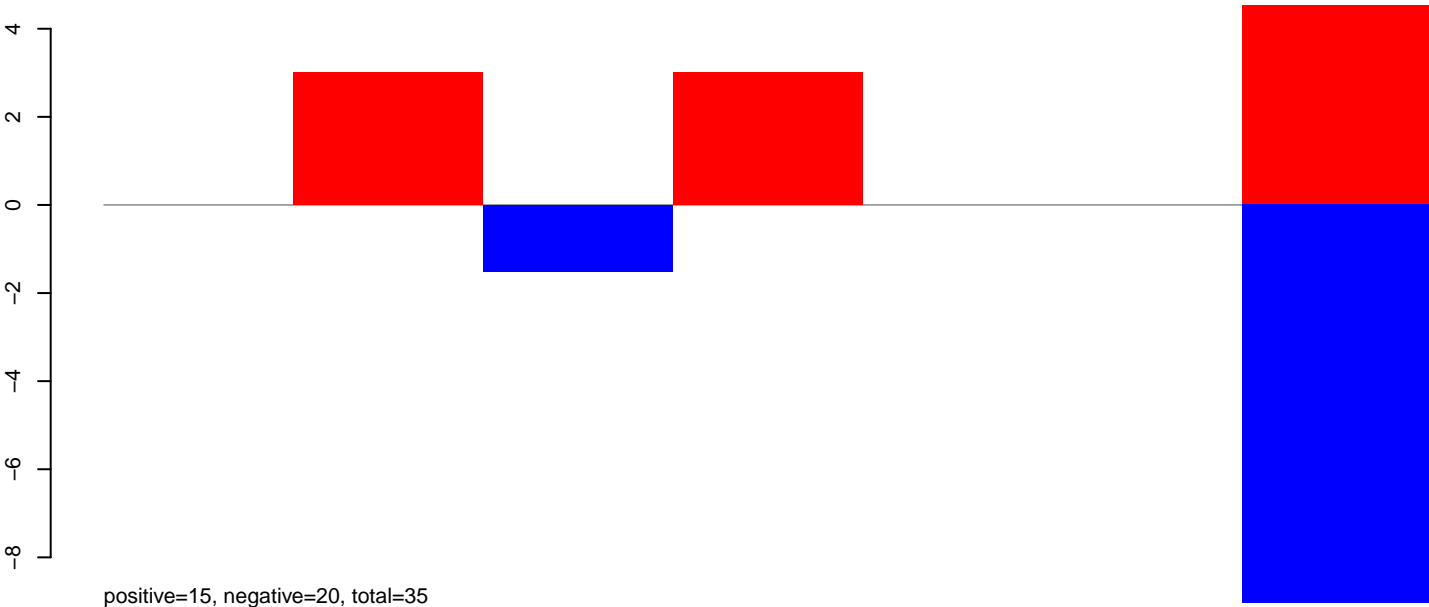
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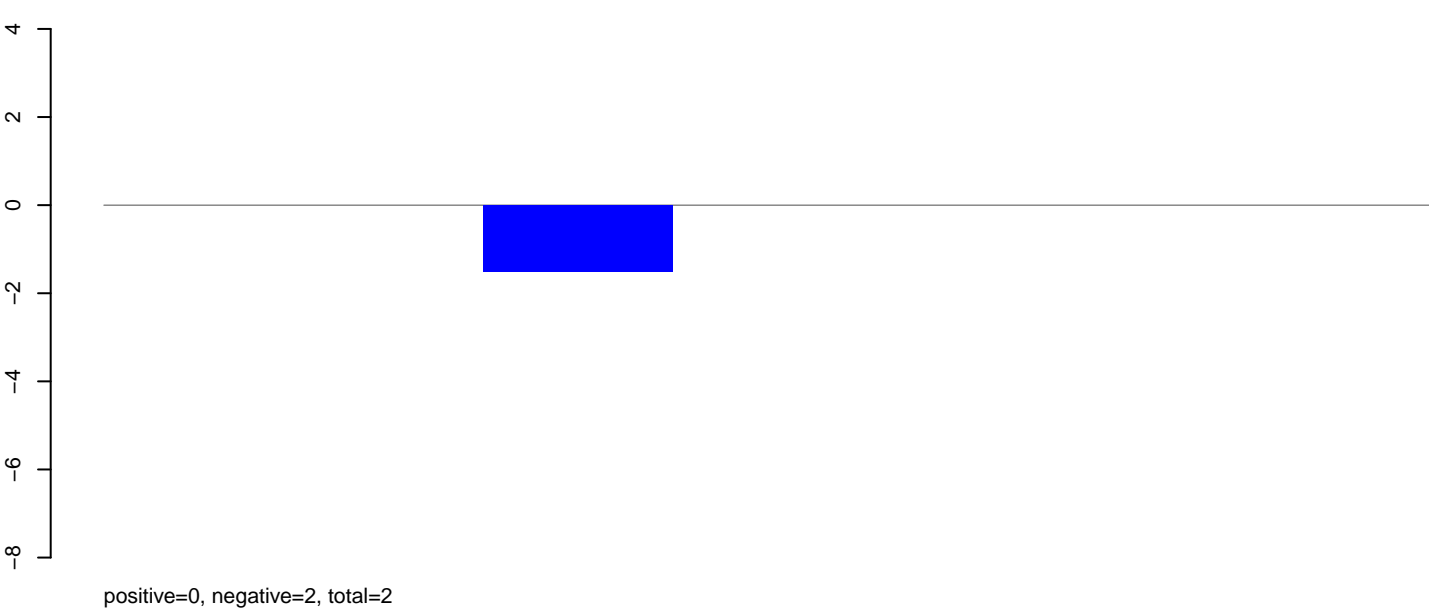
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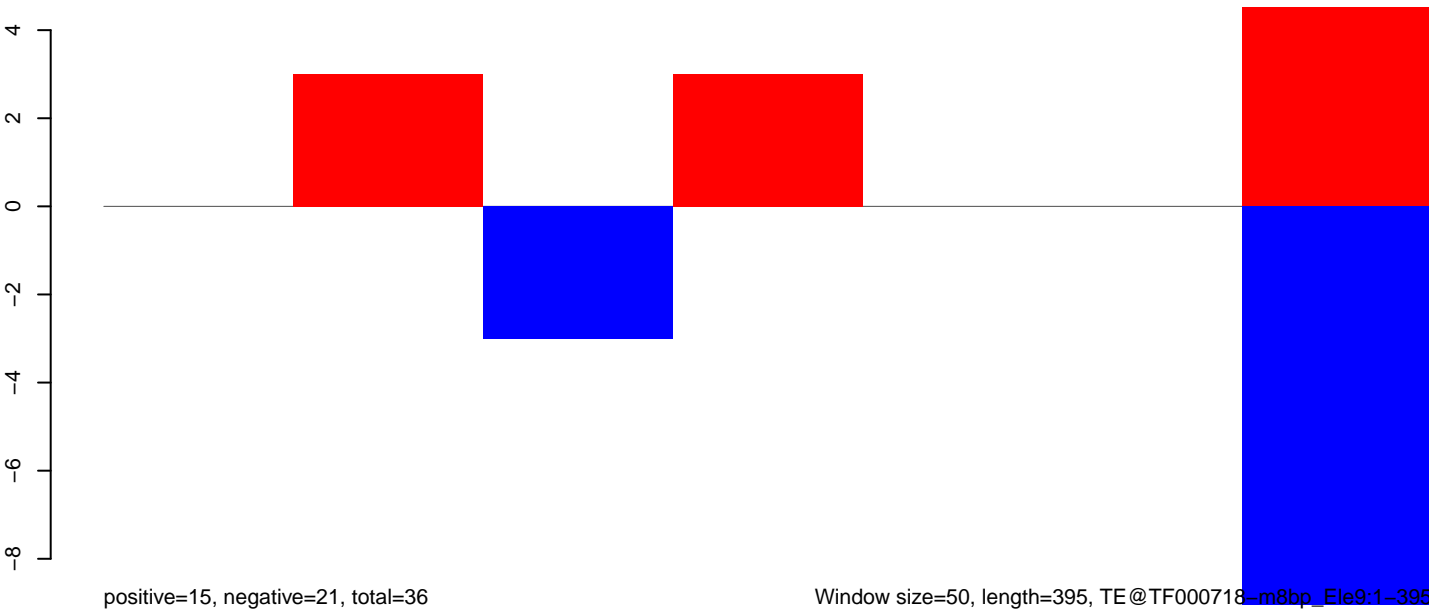
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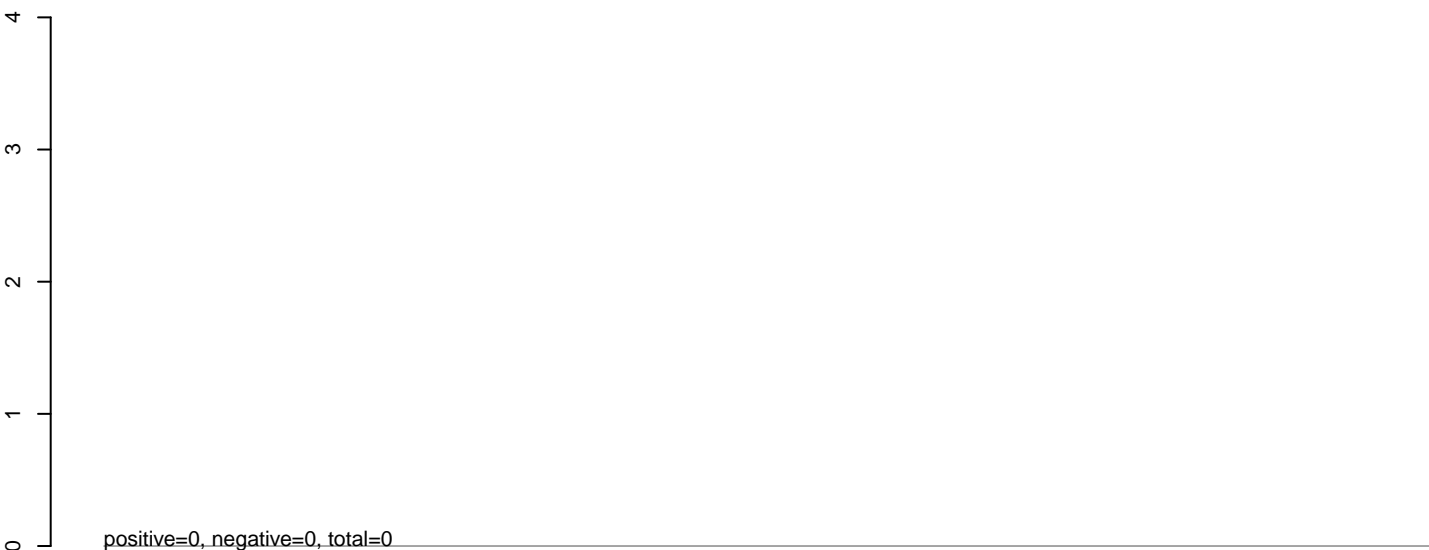
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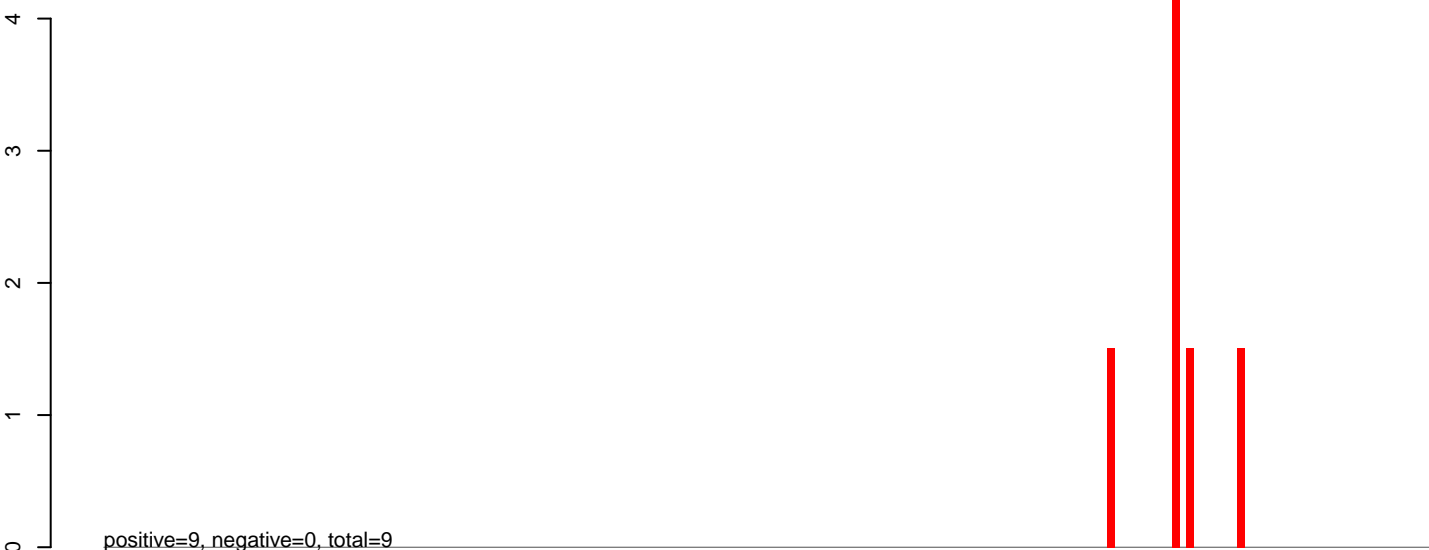
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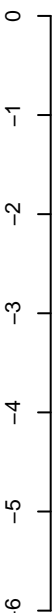
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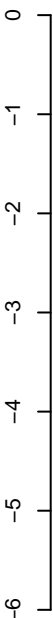


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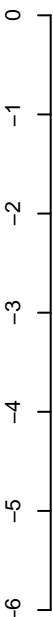
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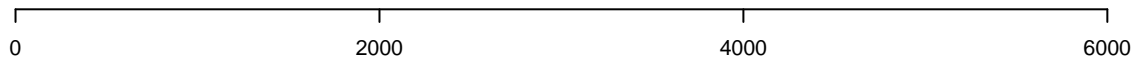
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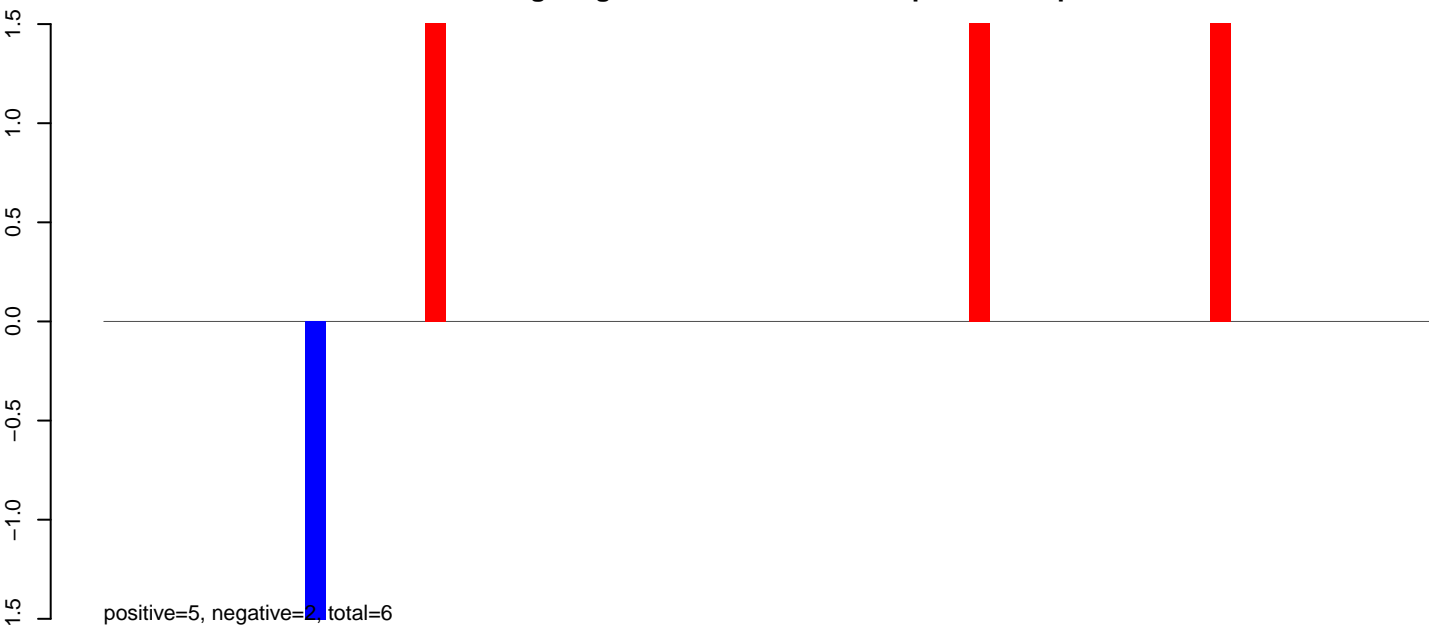


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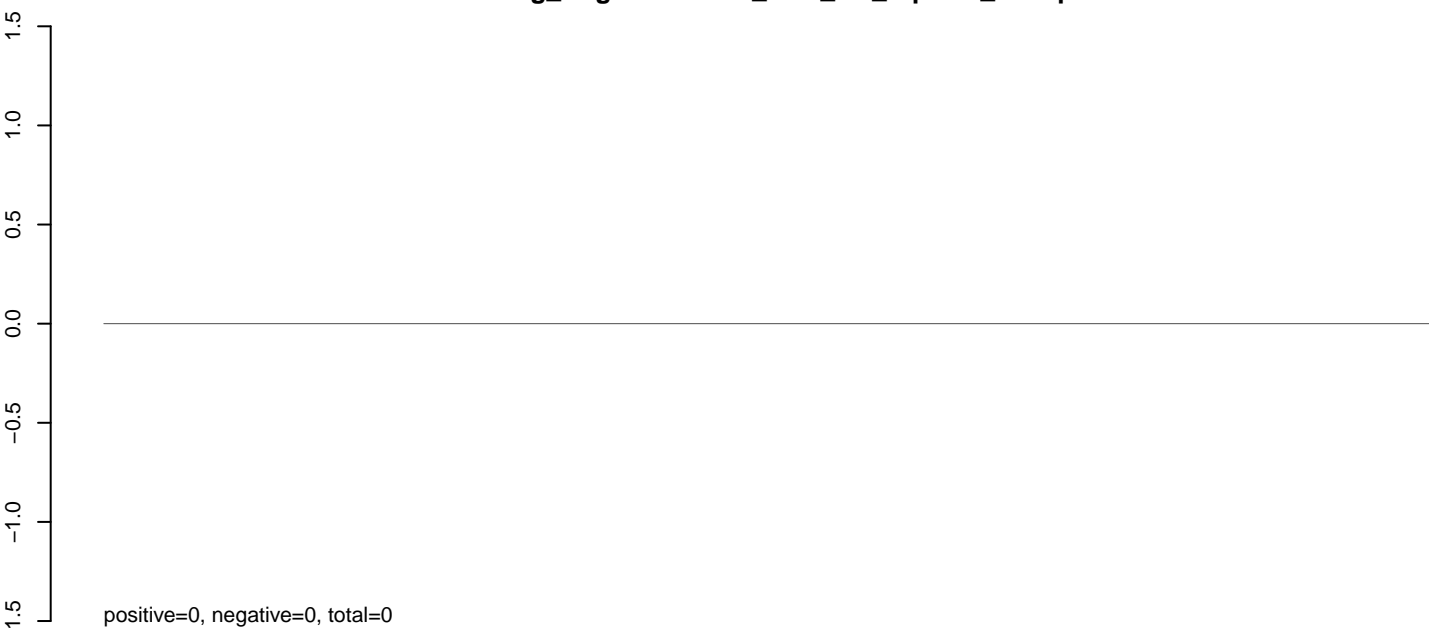
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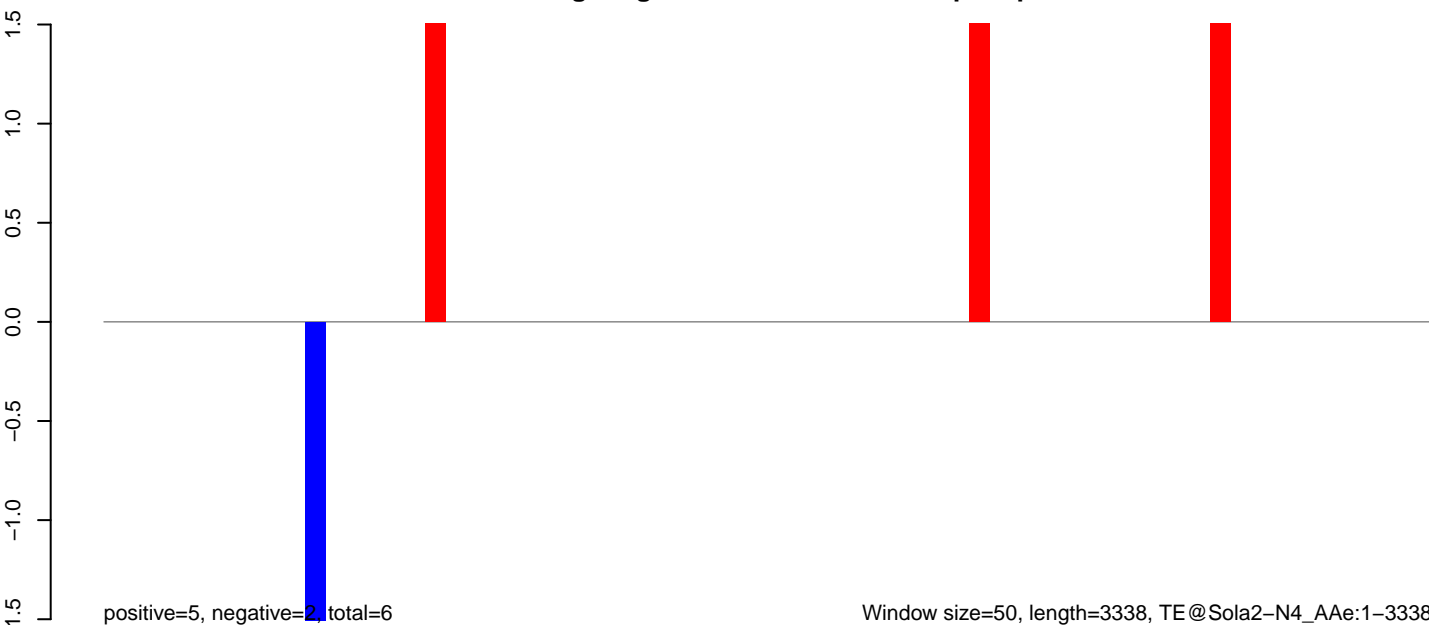
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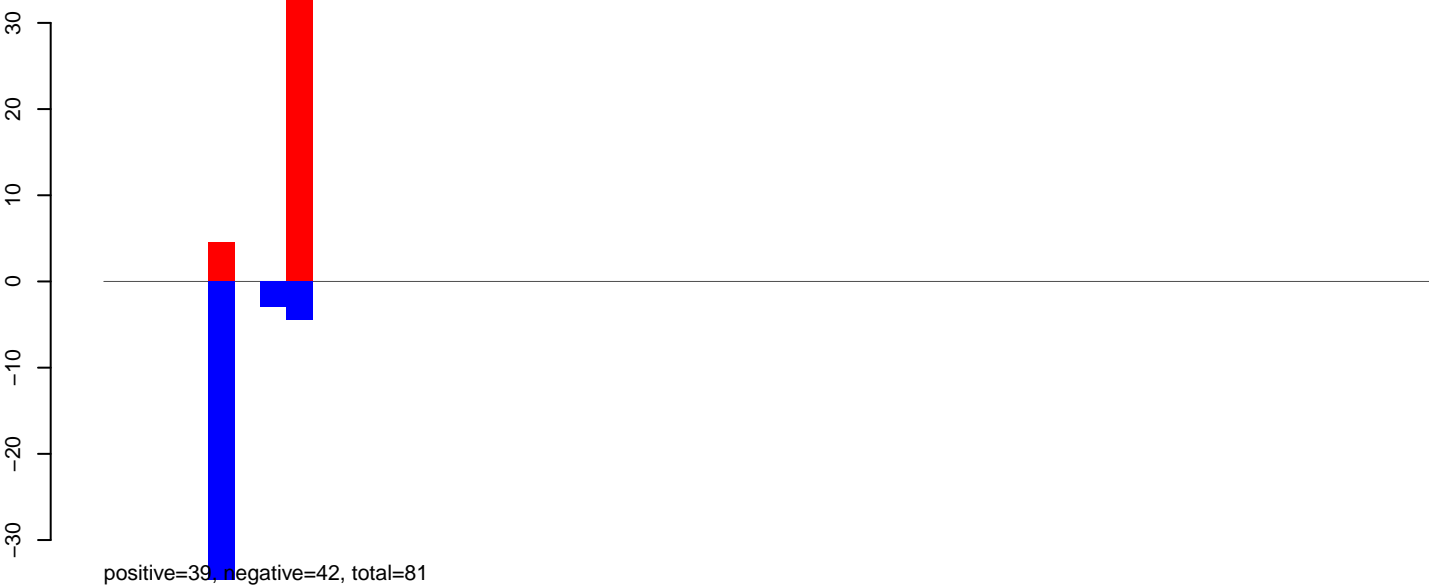
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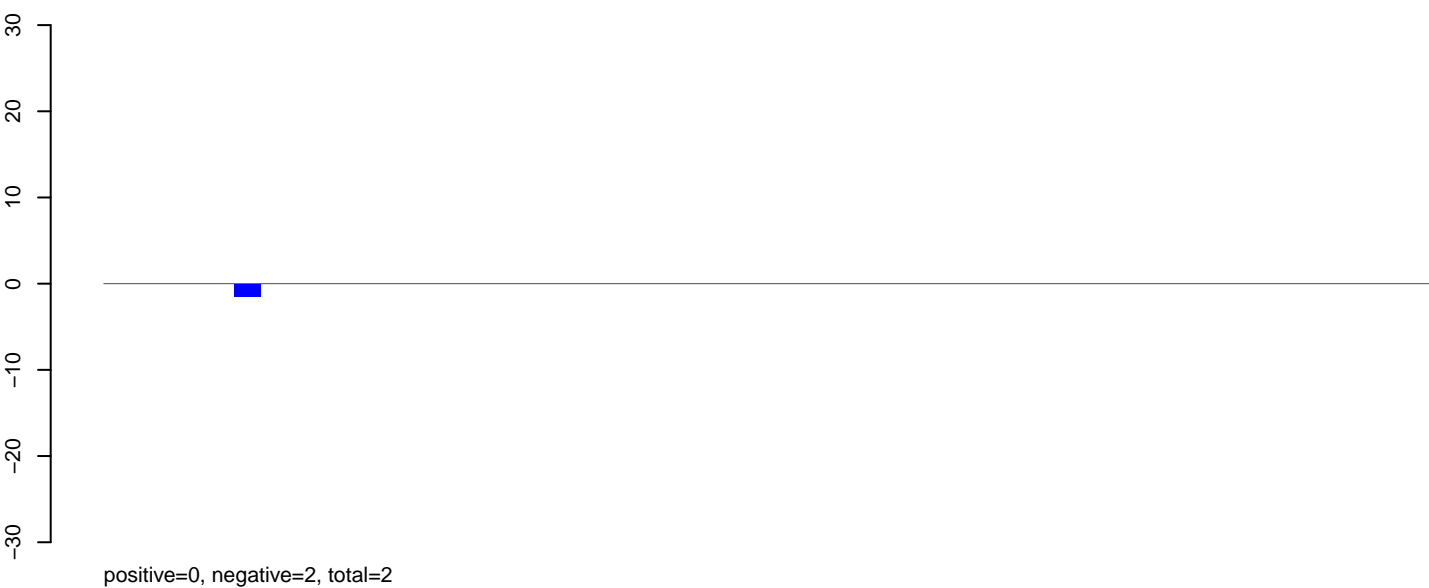
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



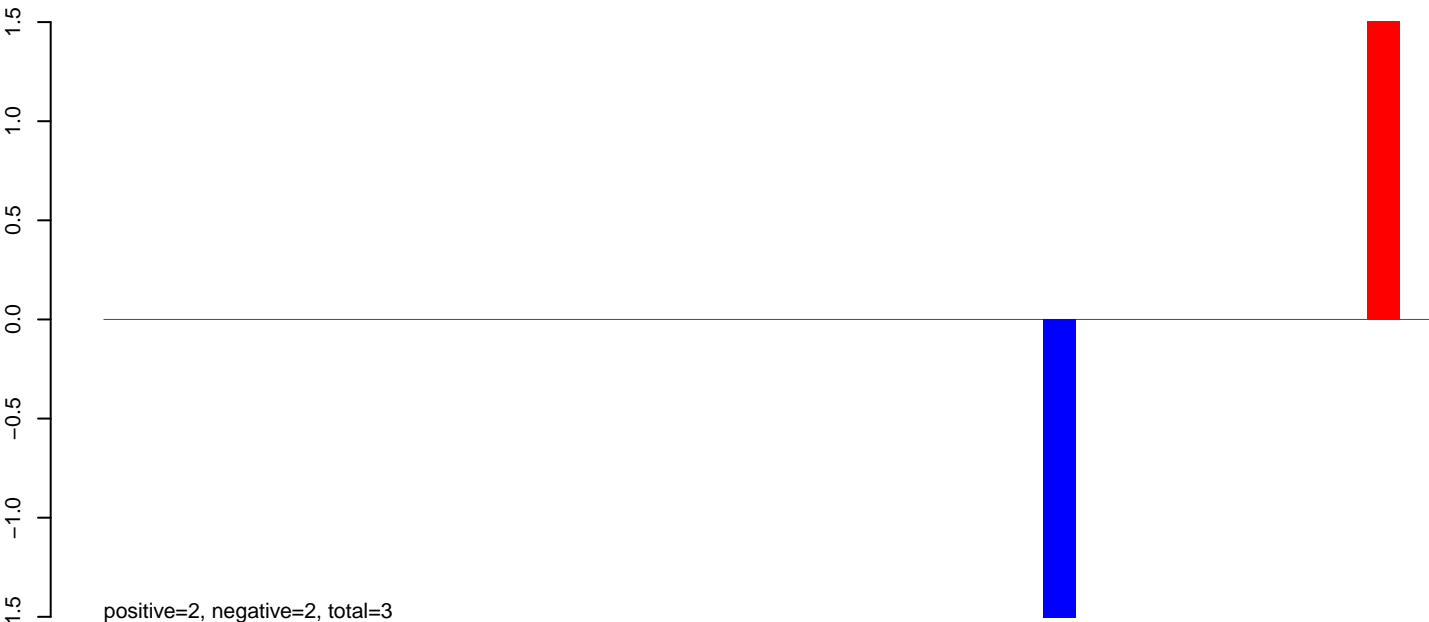
AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



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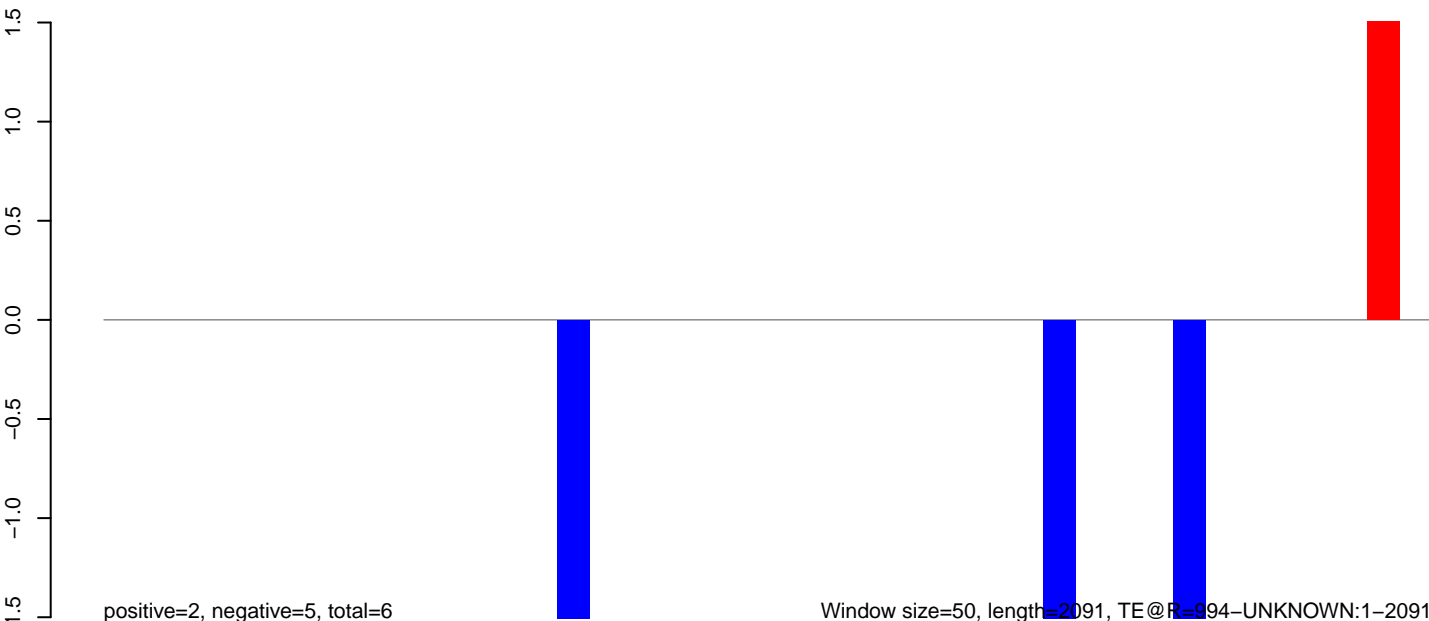
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

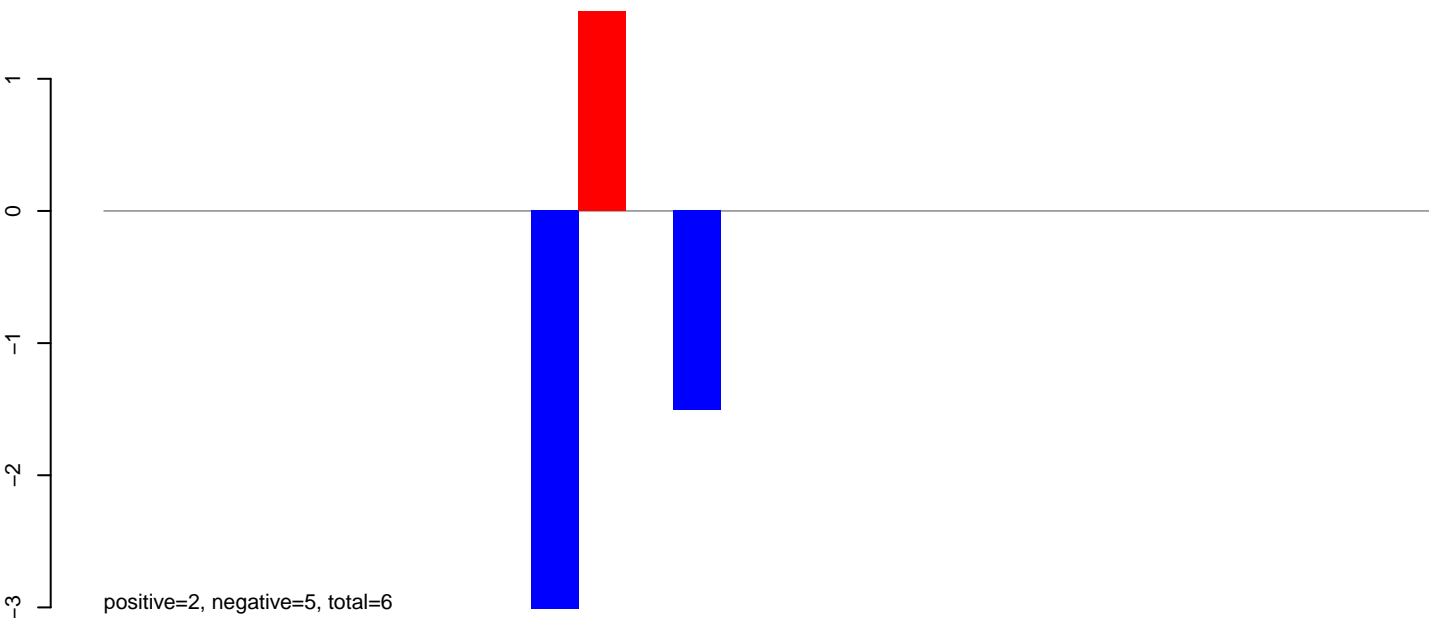


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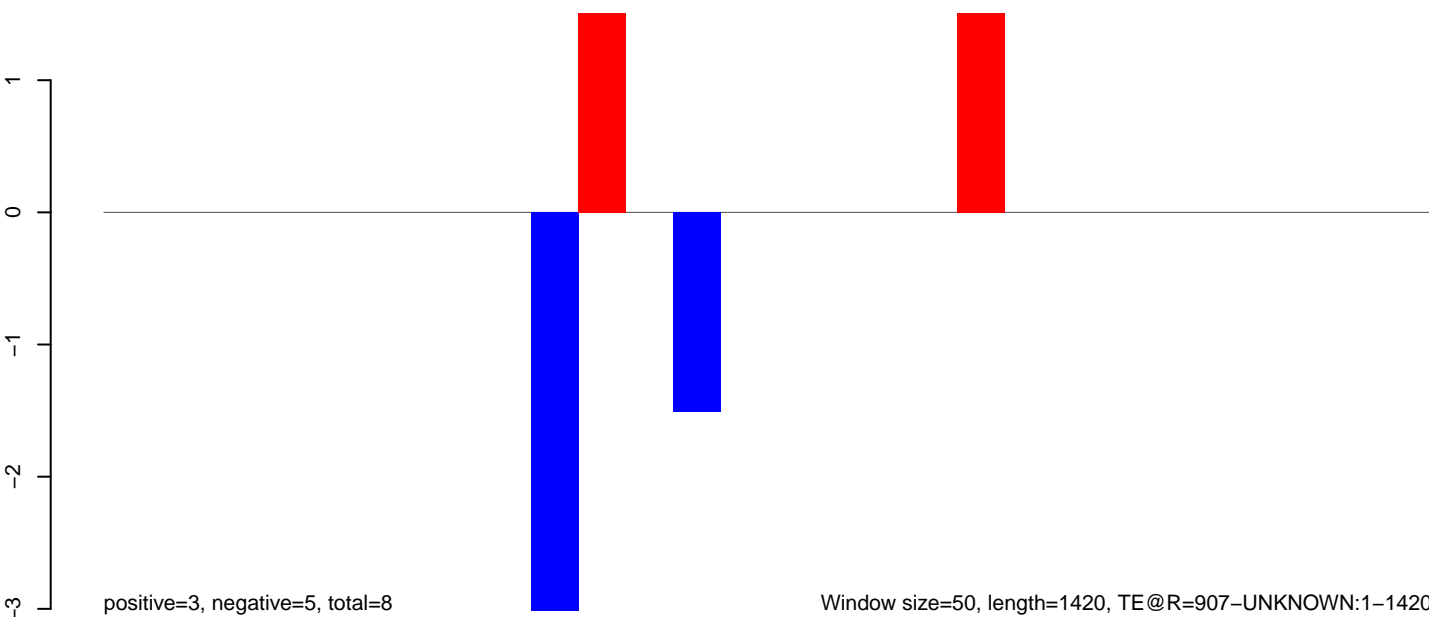
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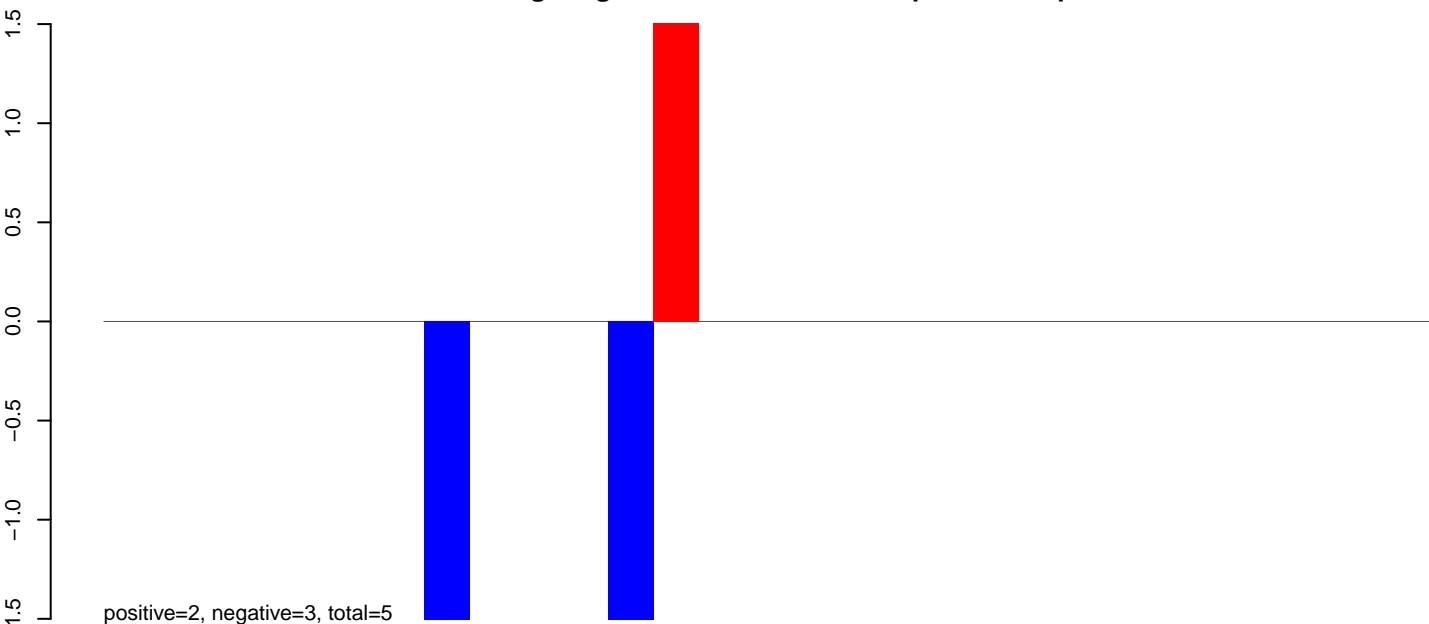
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



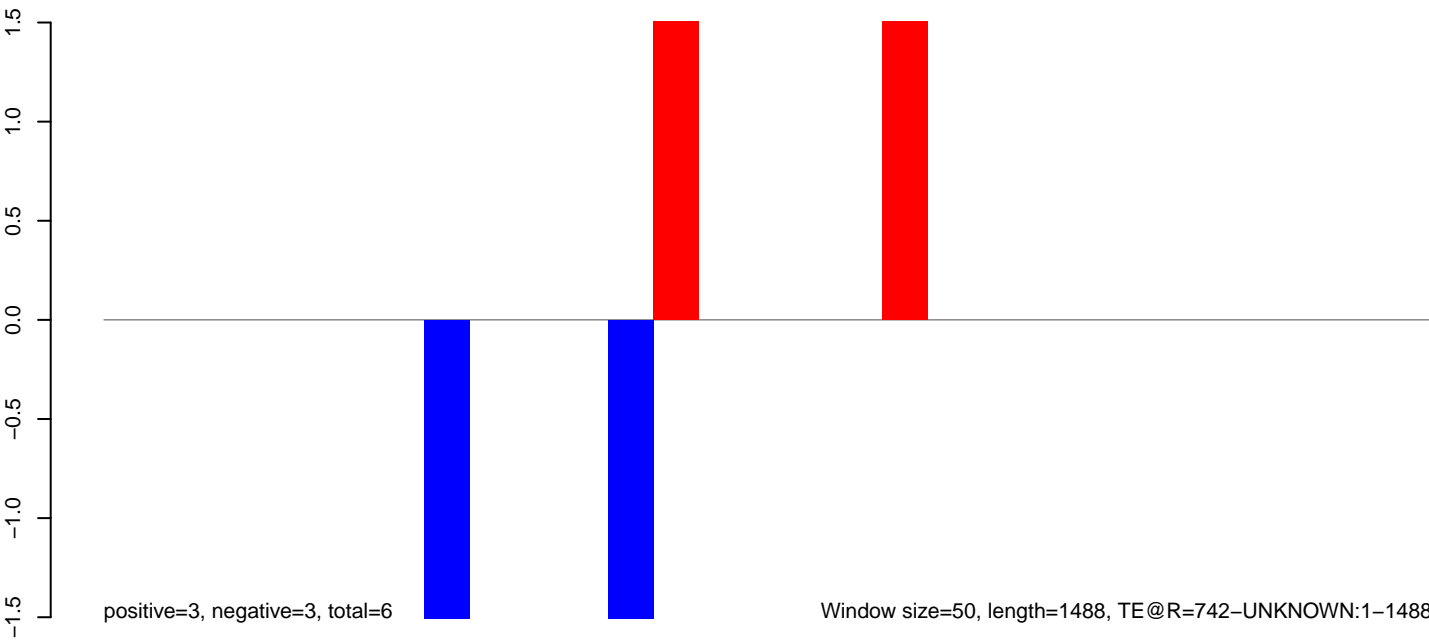
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

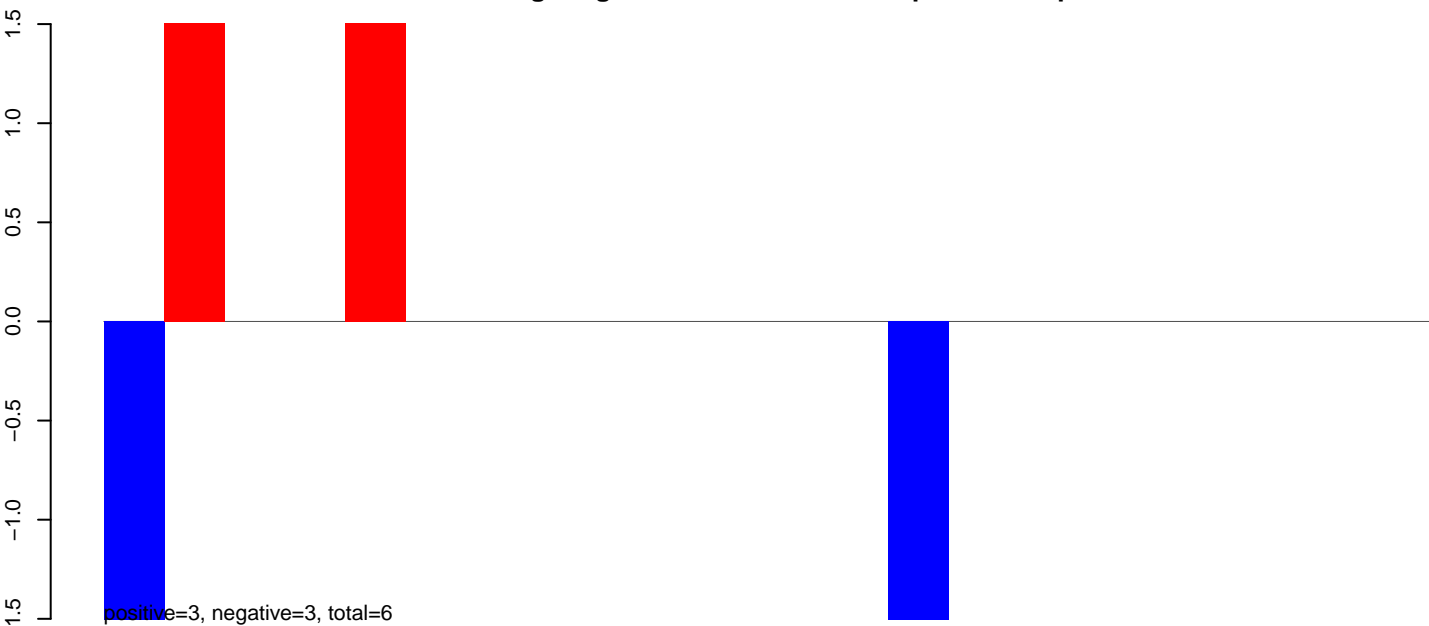


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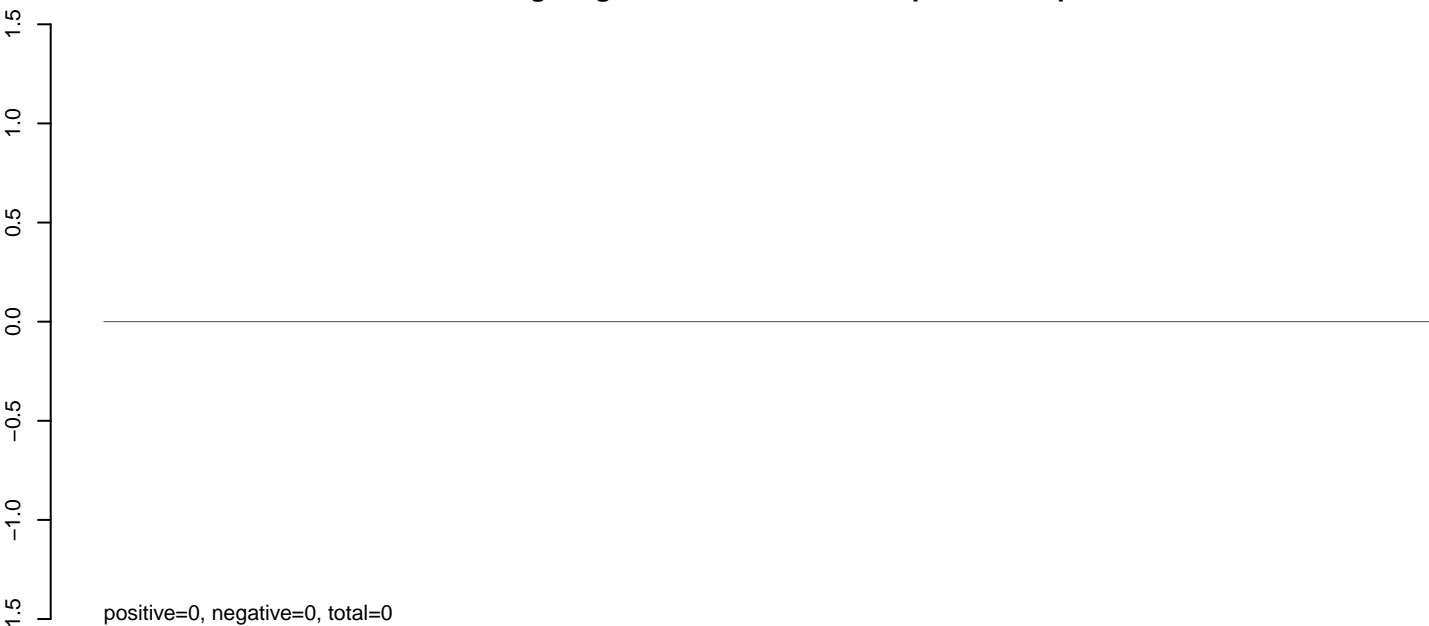


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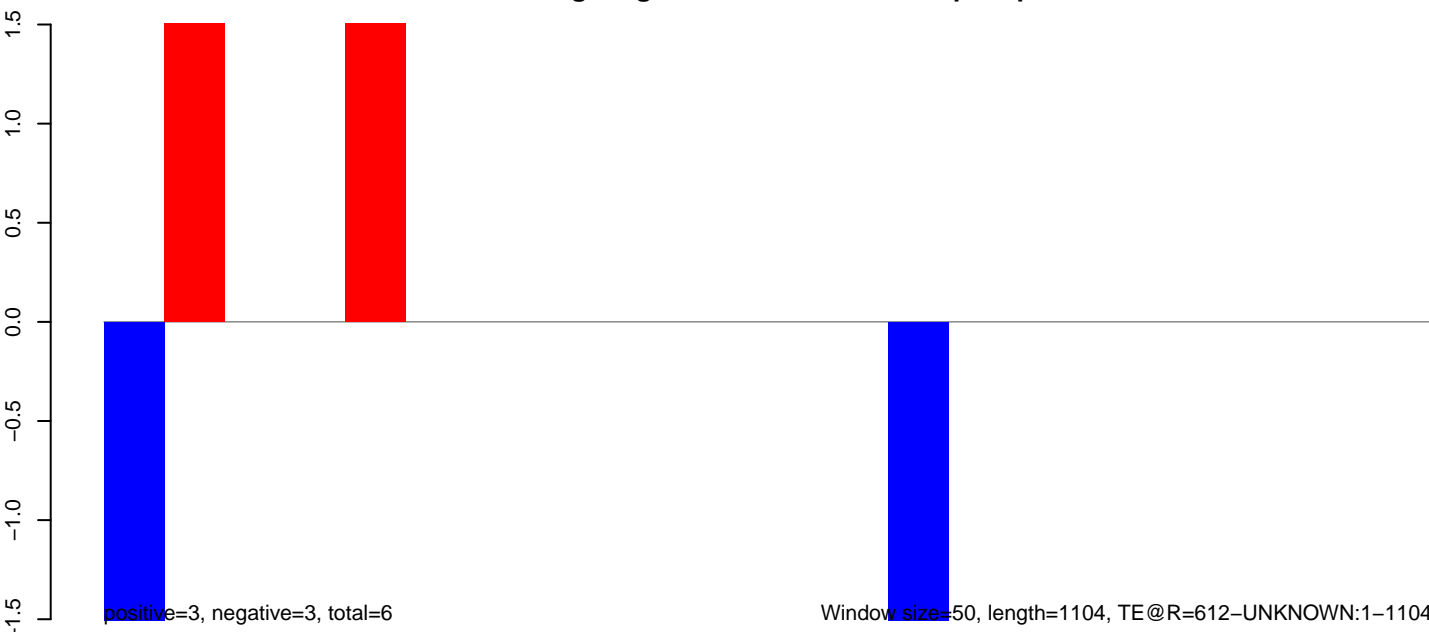
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

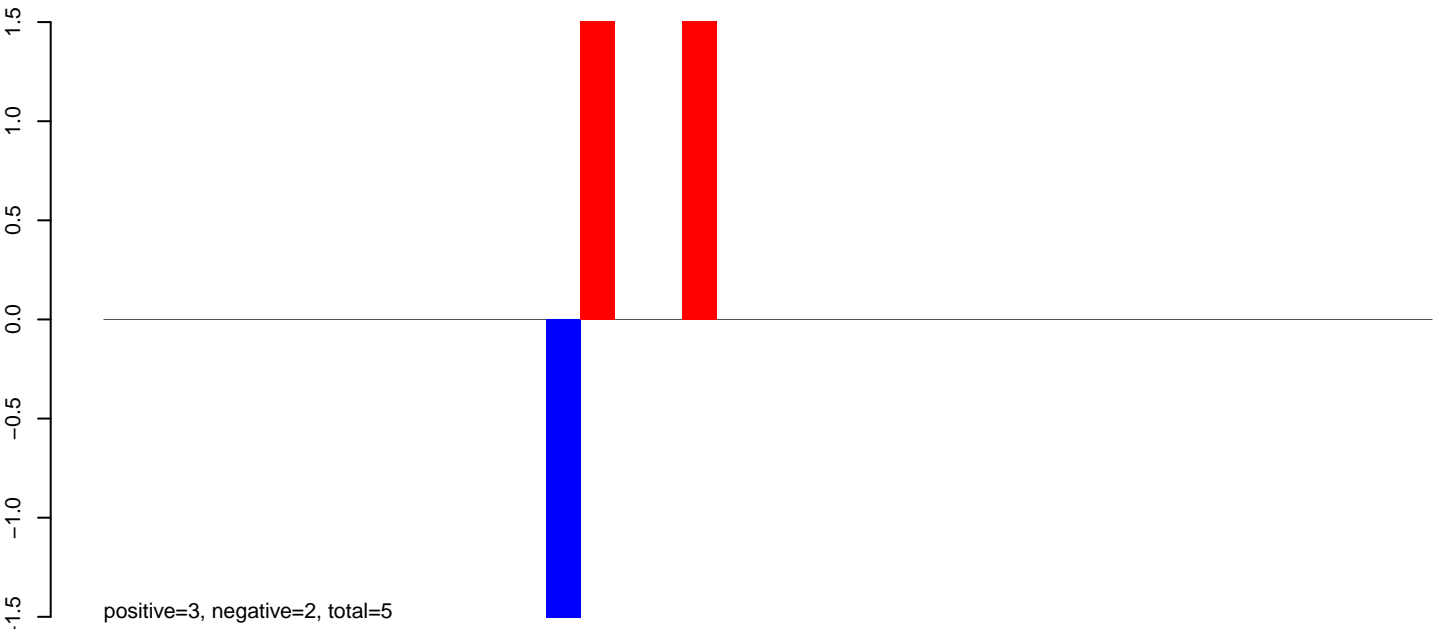


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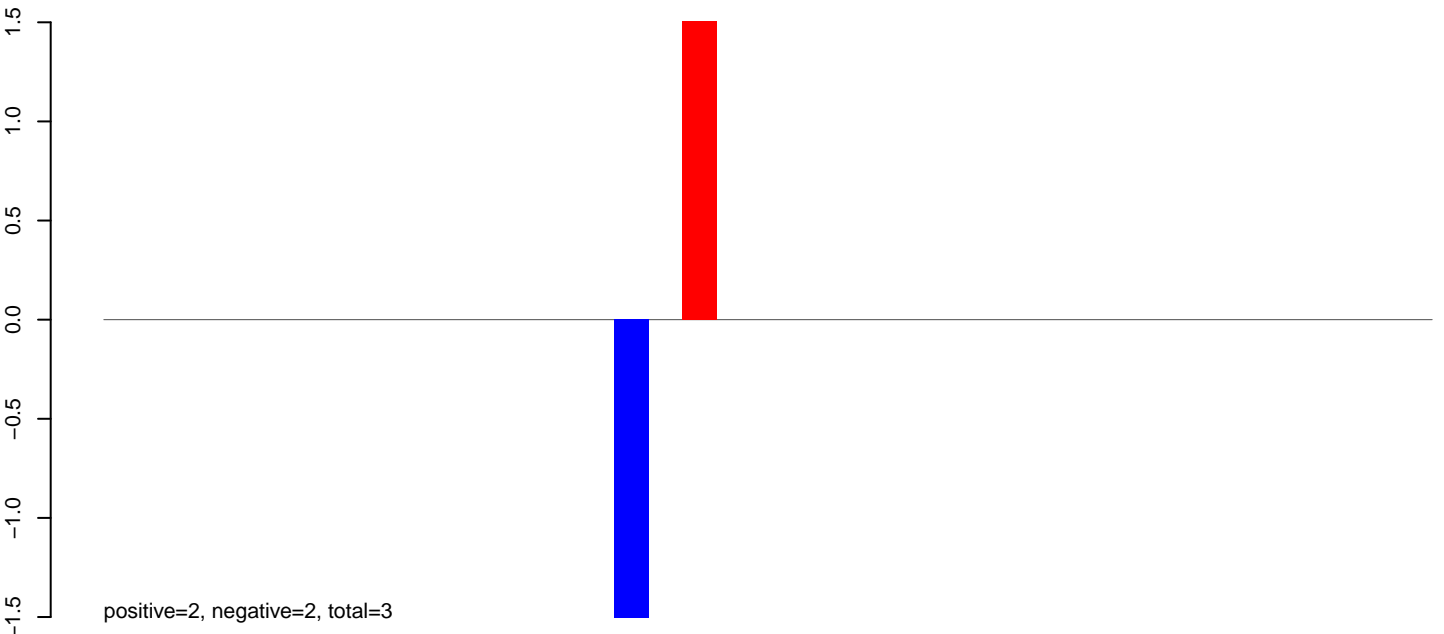


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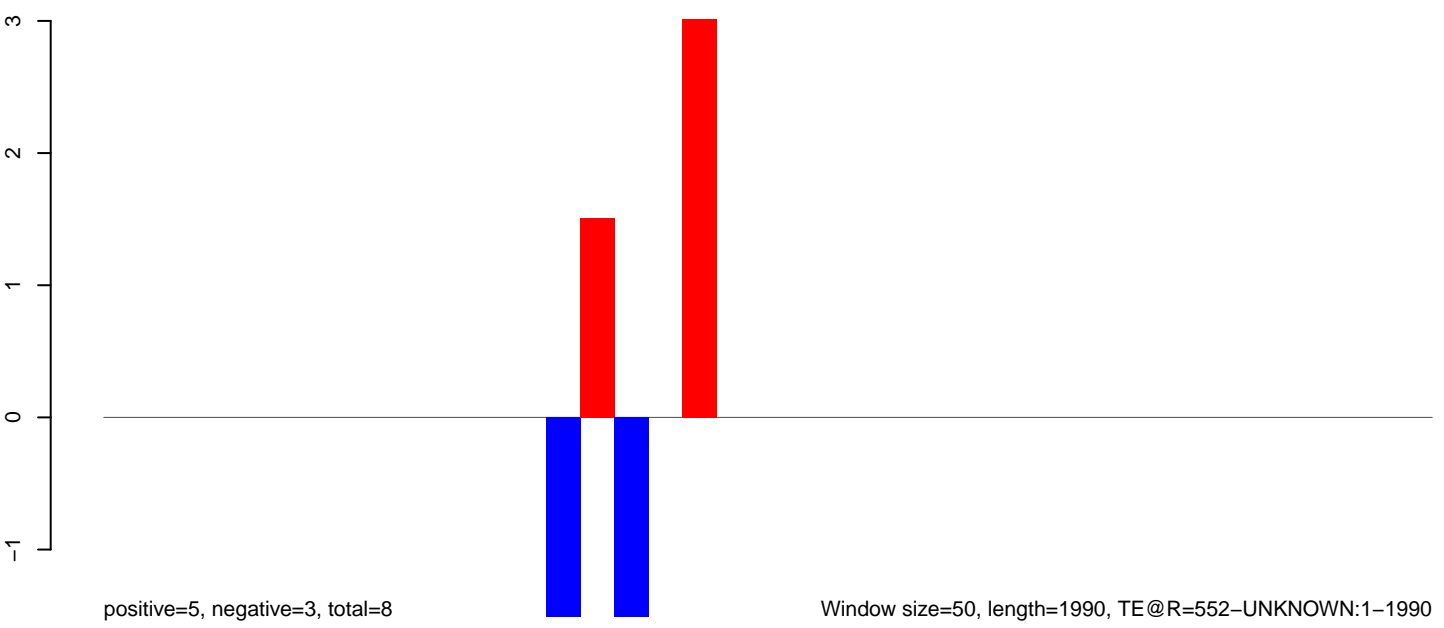
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



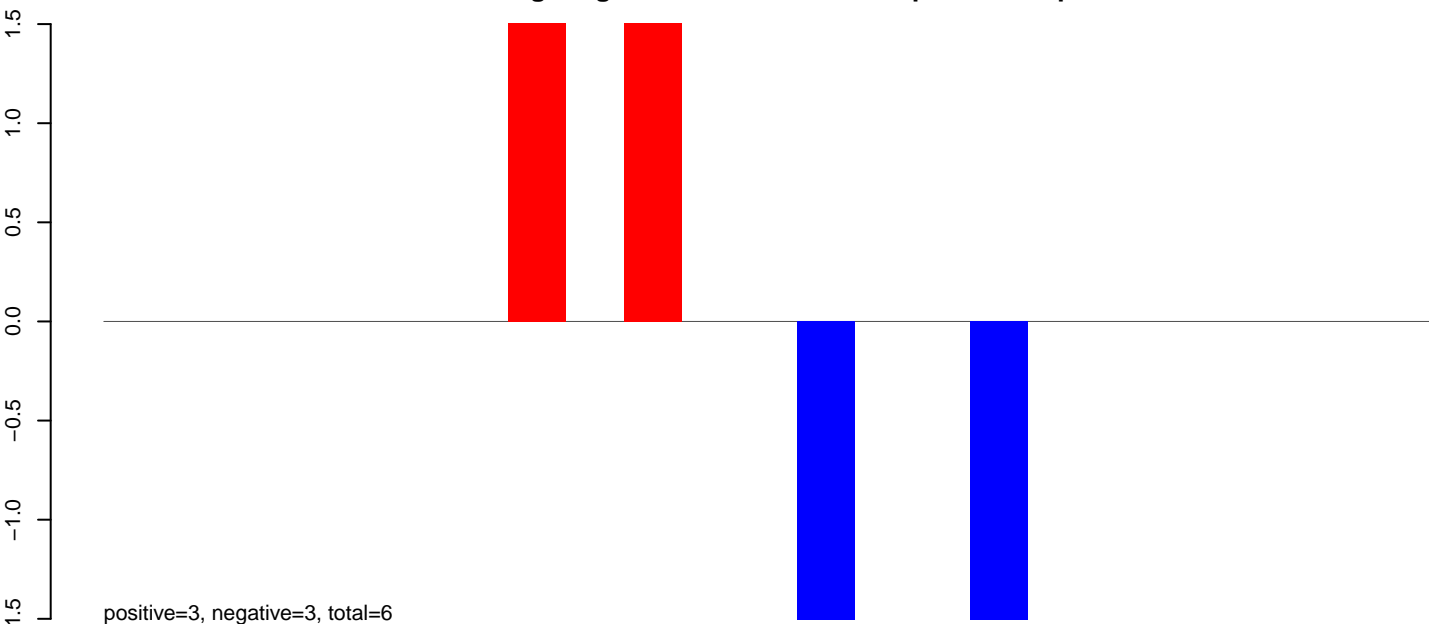
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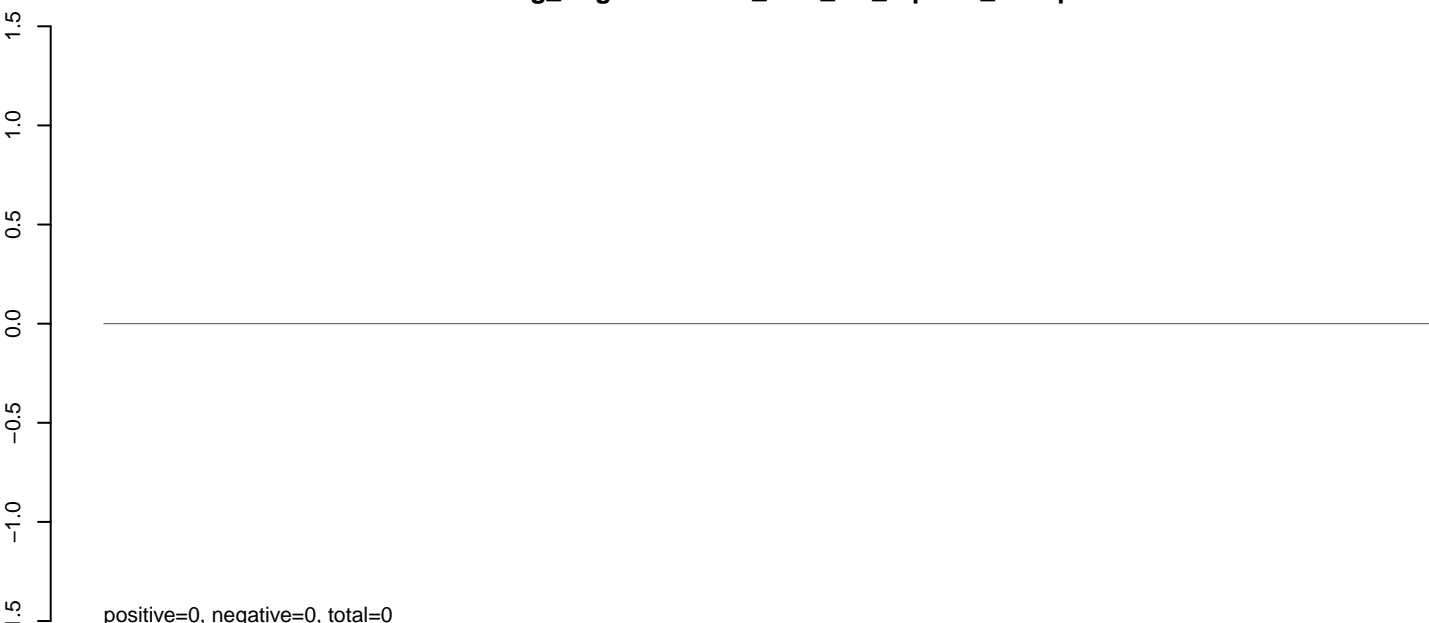
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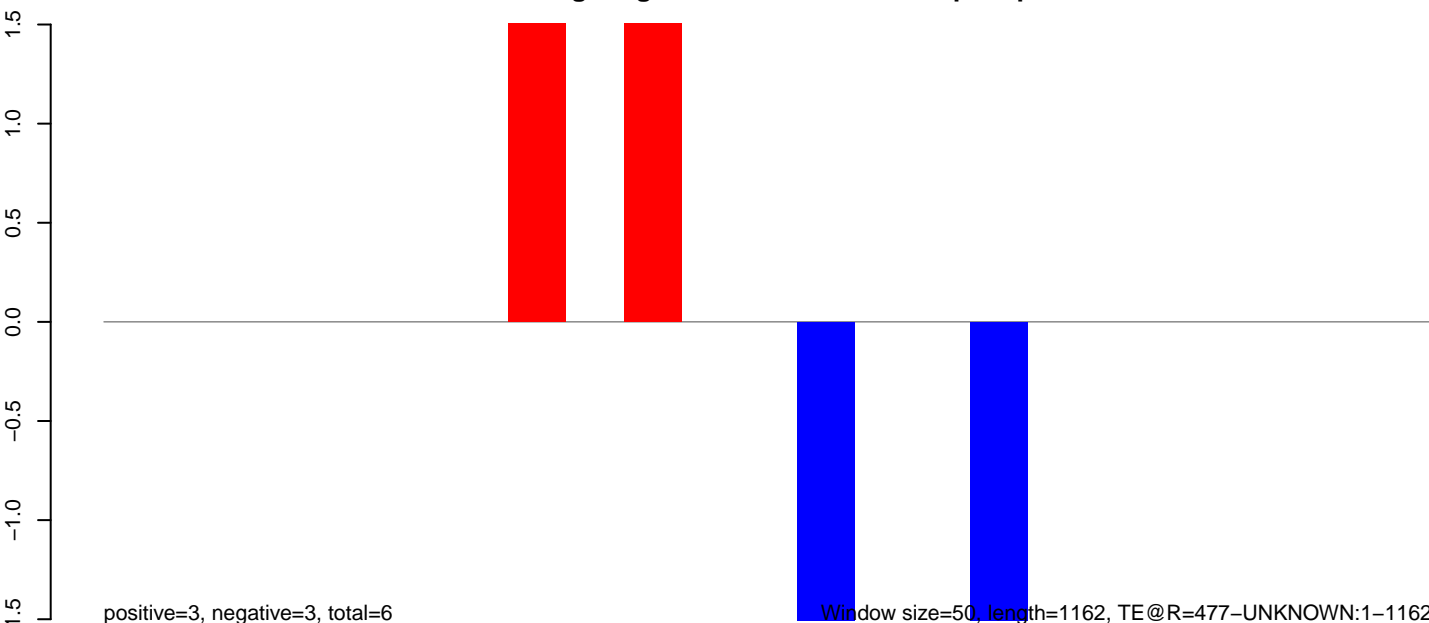
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



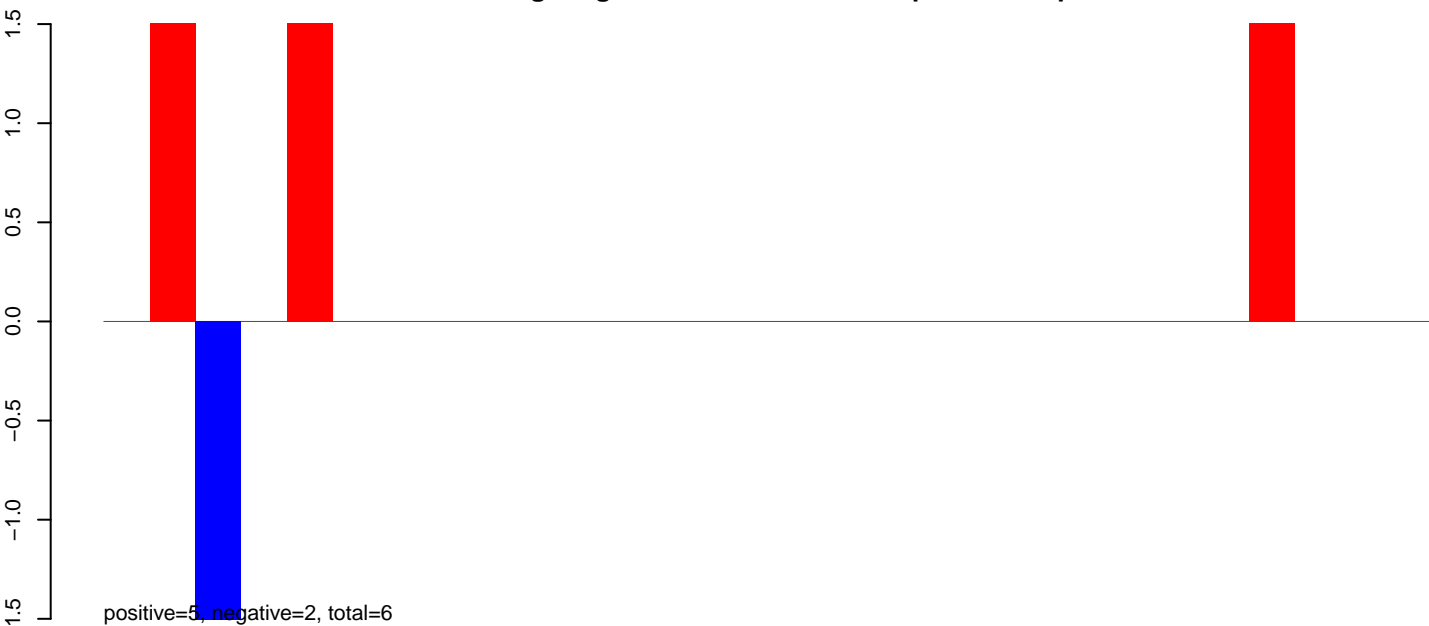
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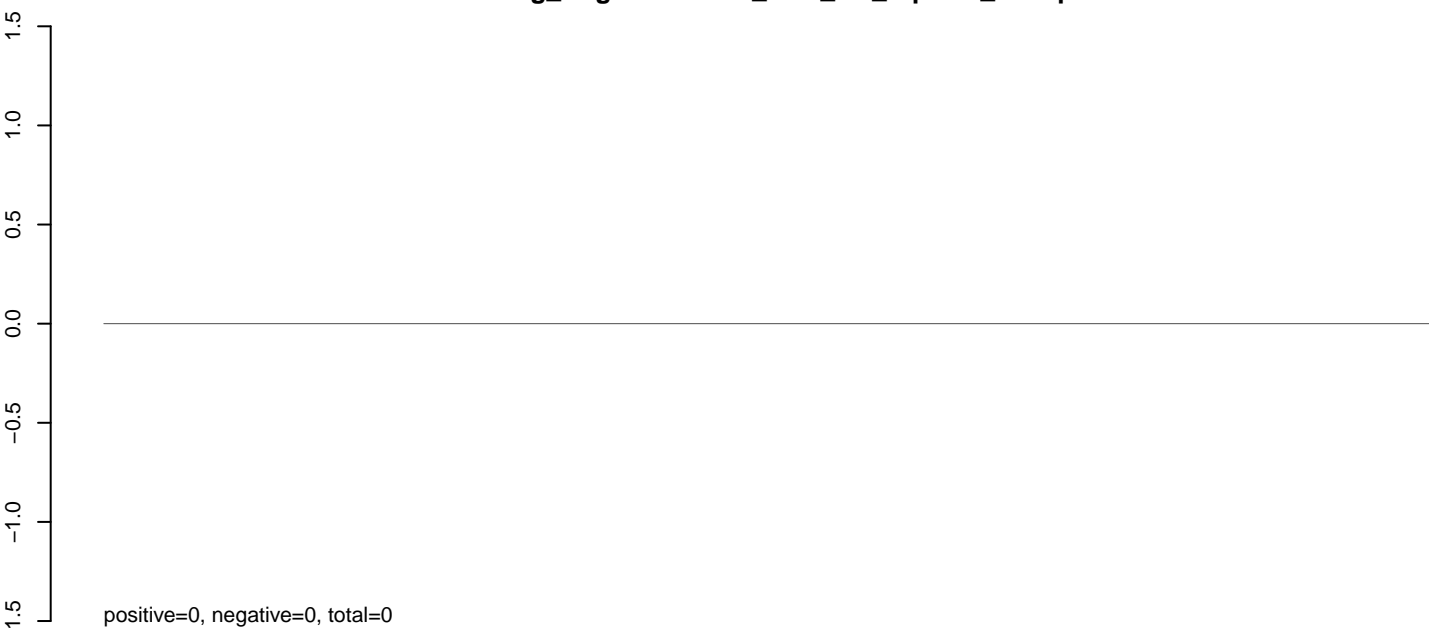
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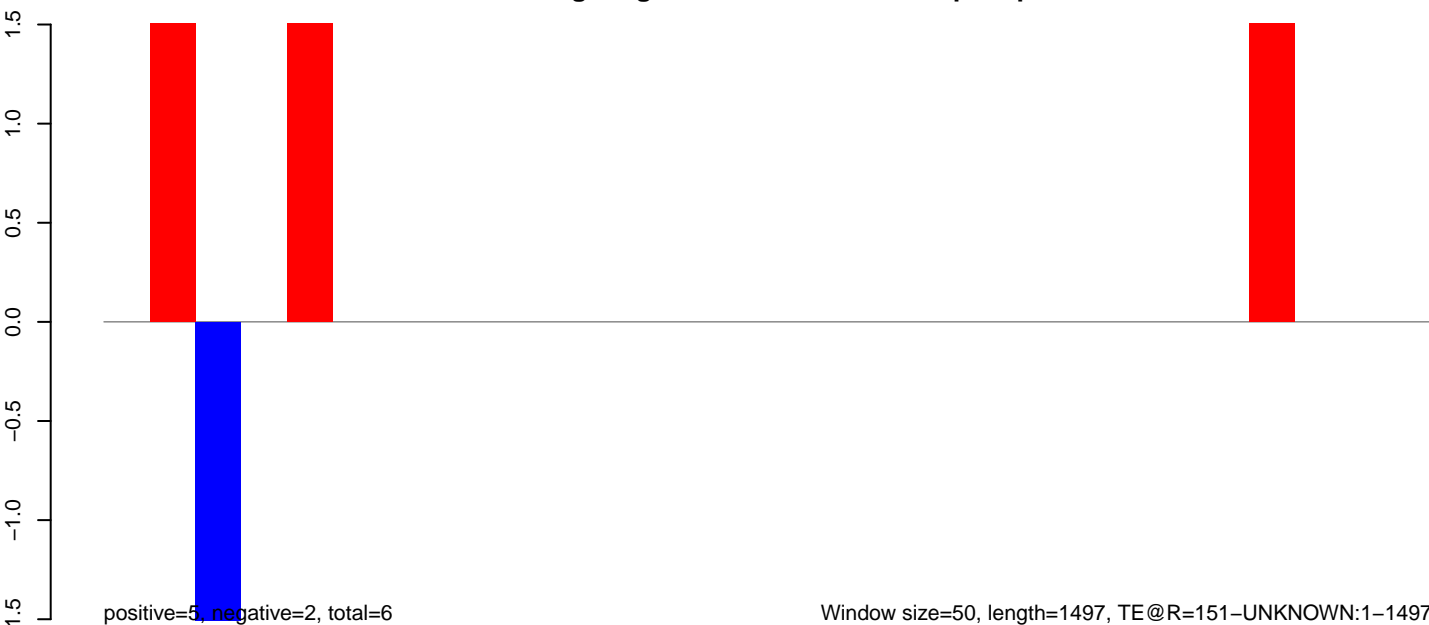
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

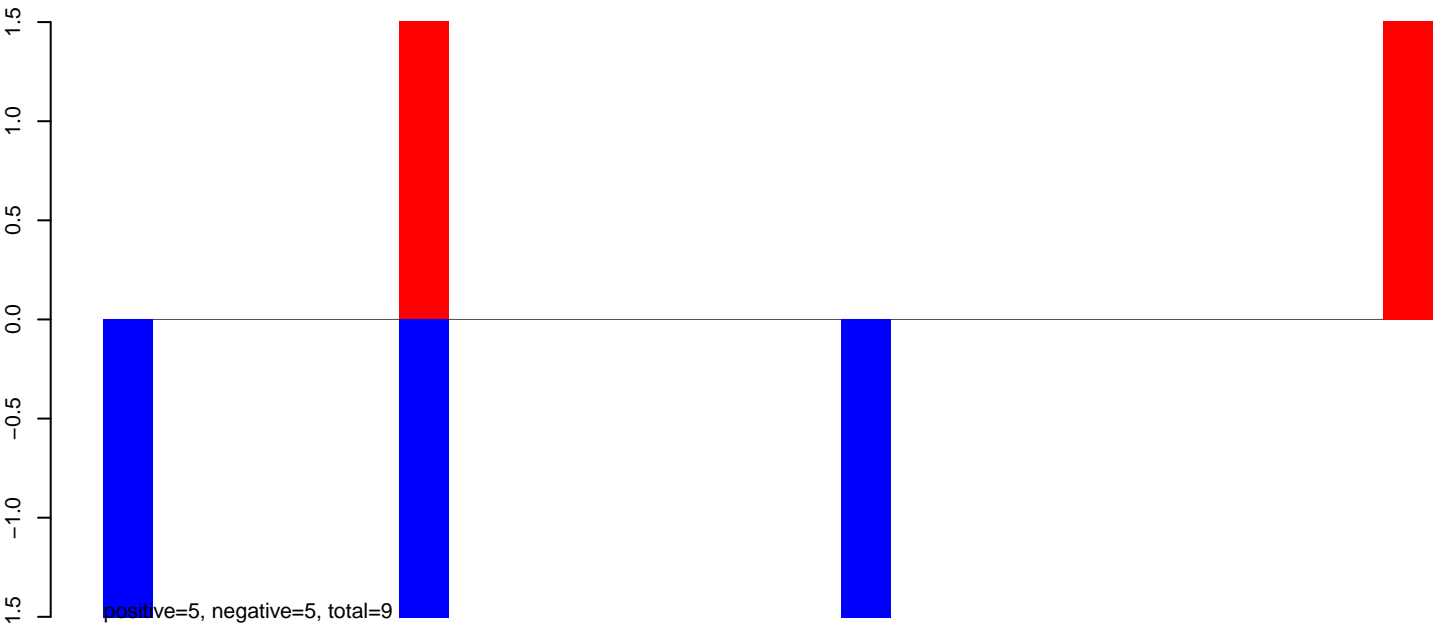


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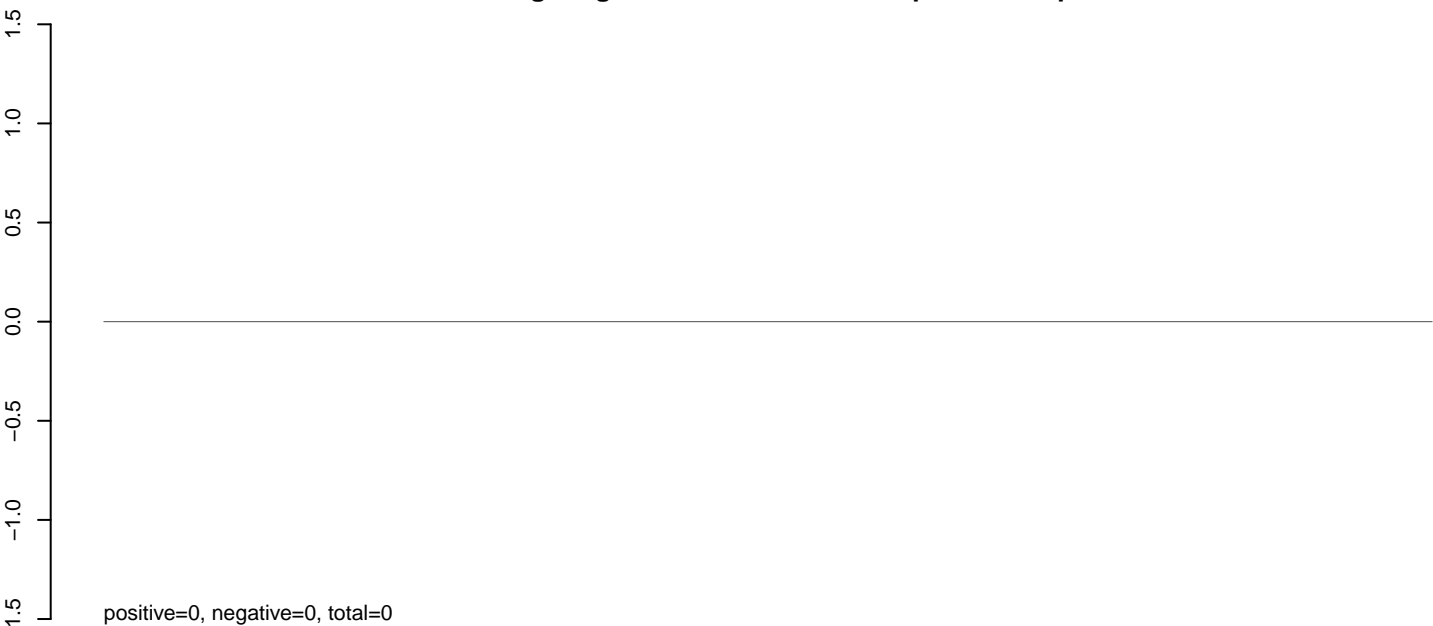


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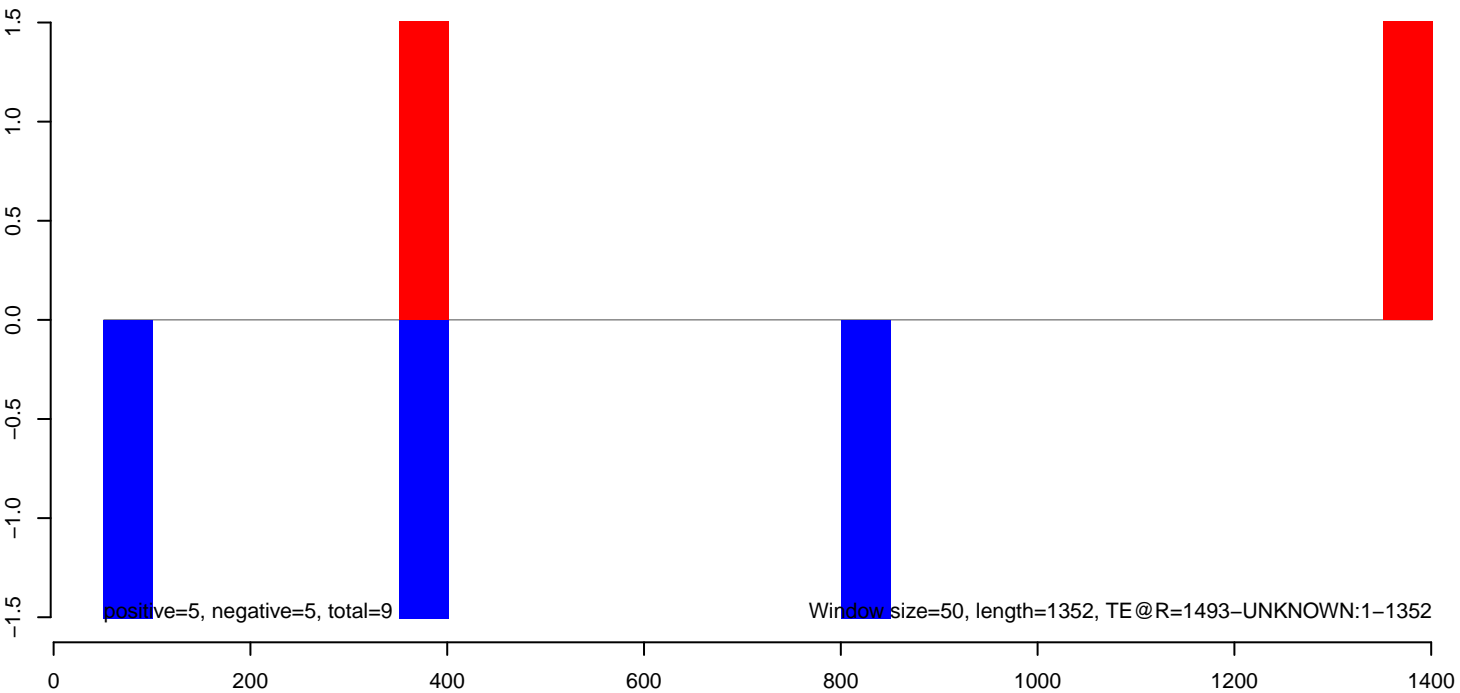
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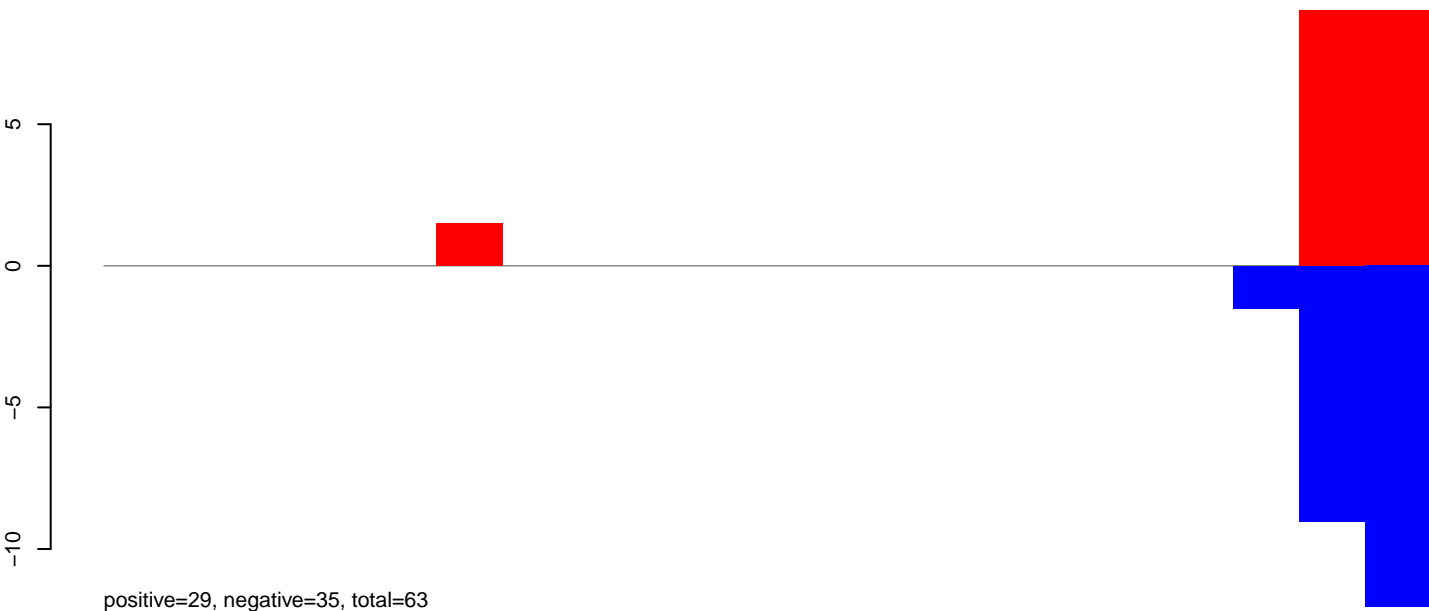
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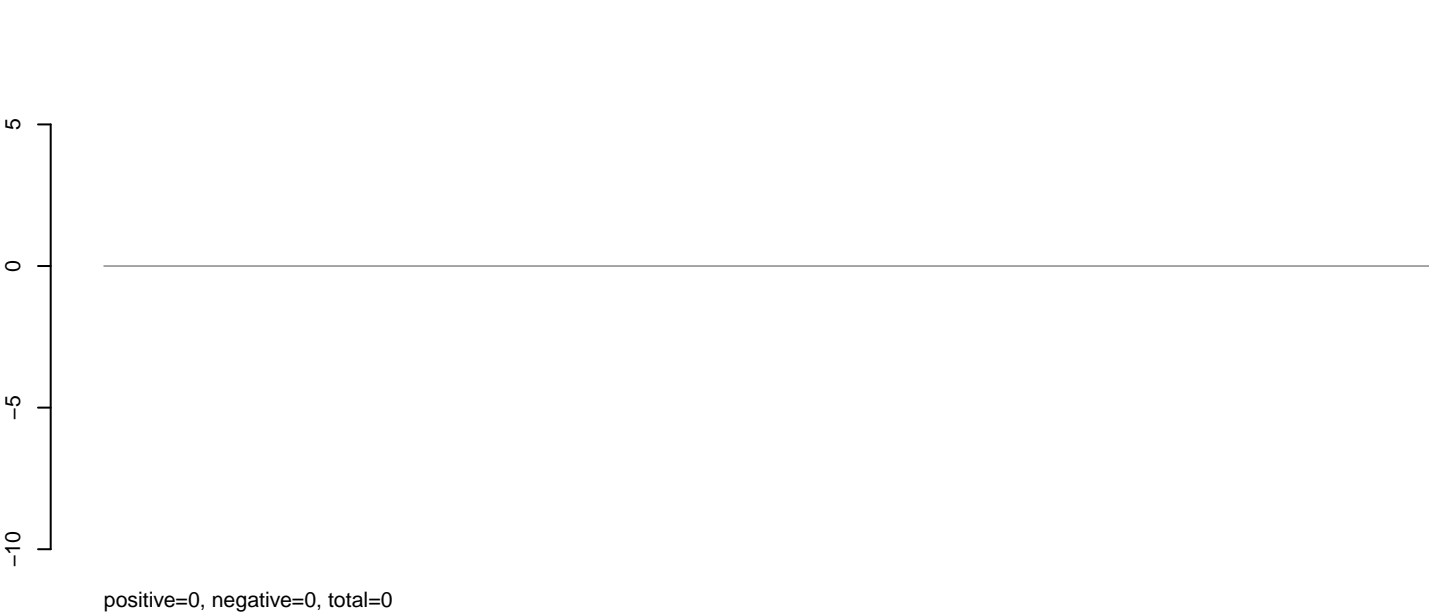
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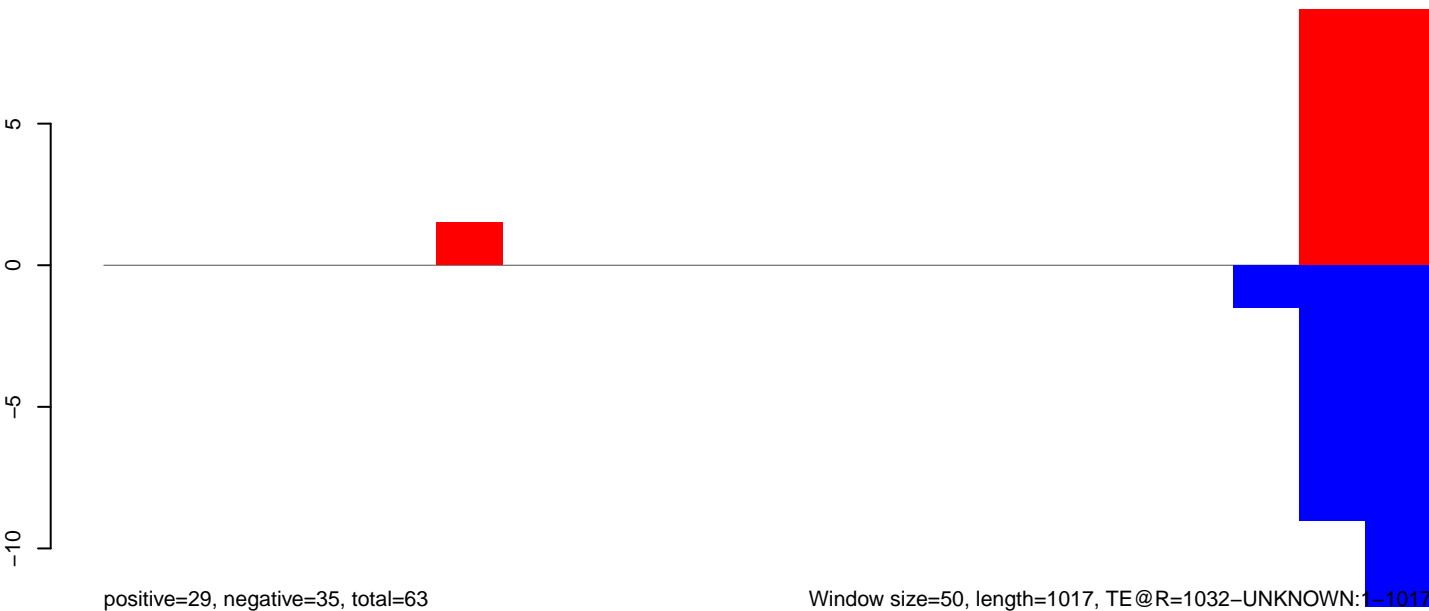
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



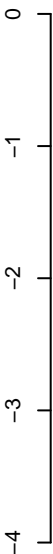
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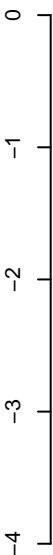
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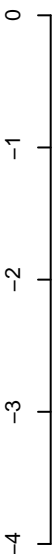
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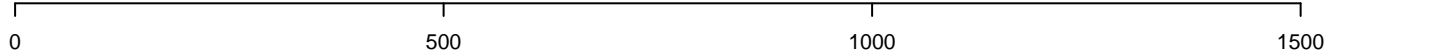
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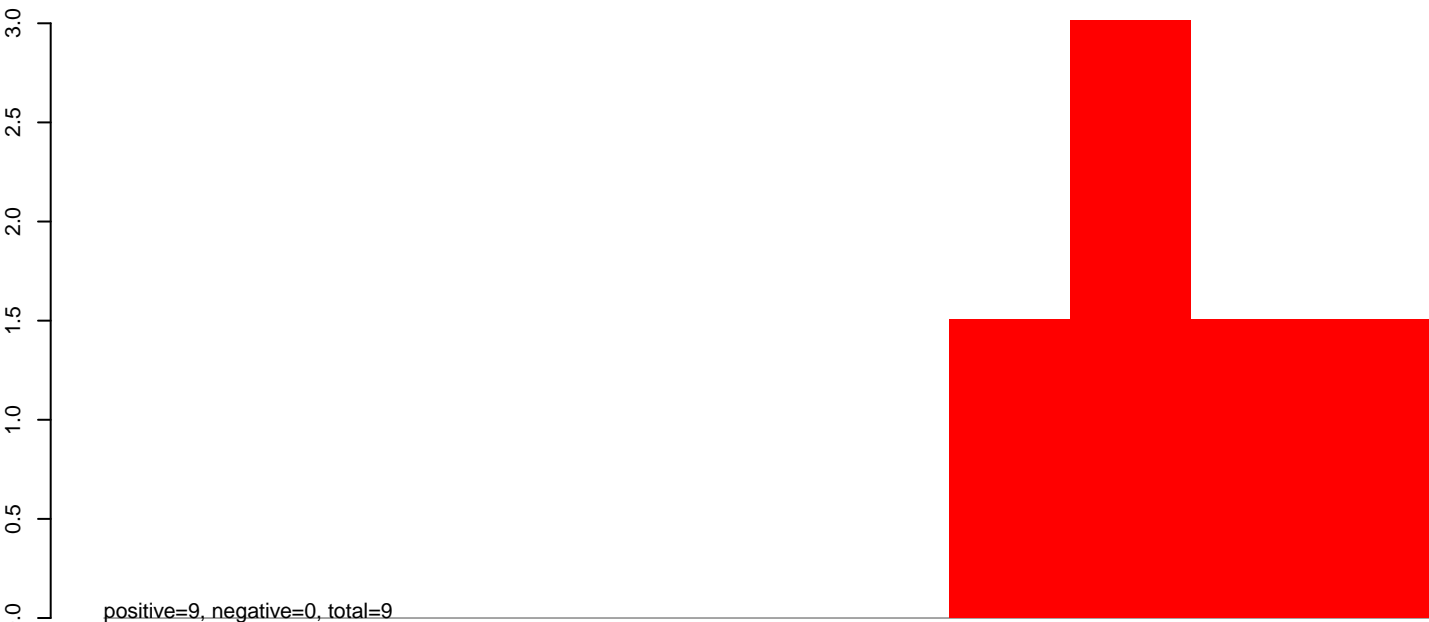


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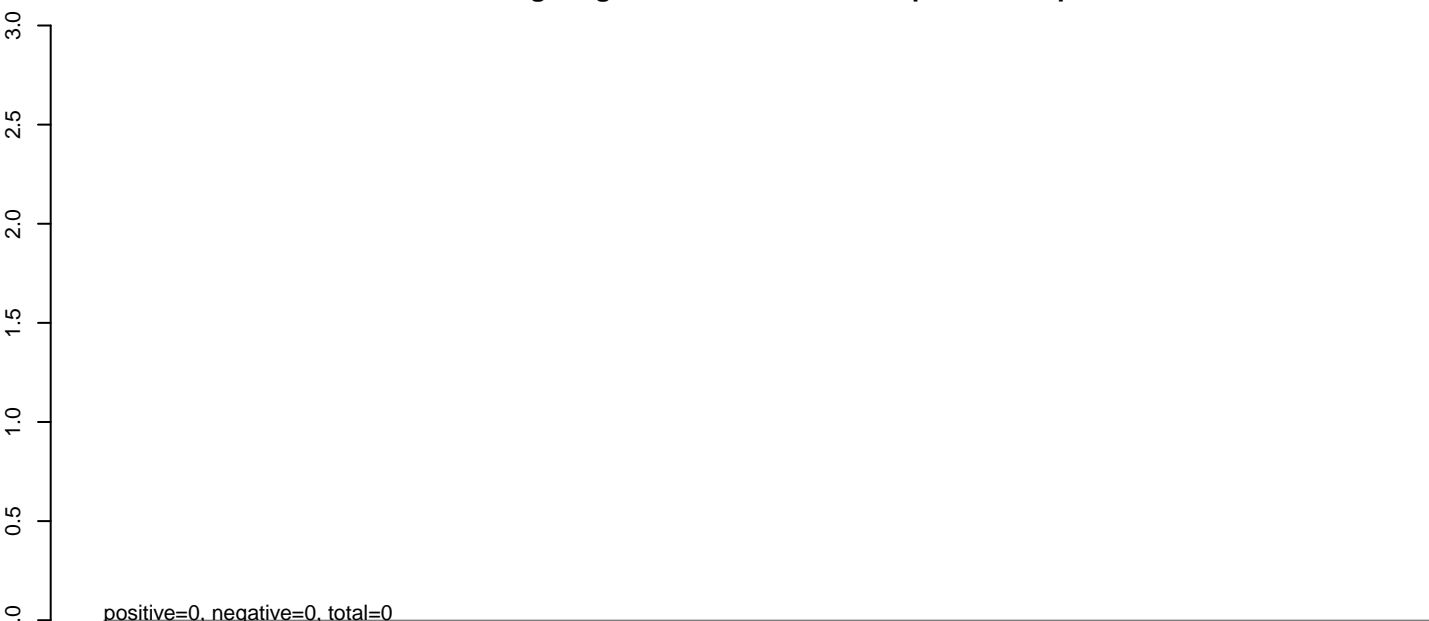
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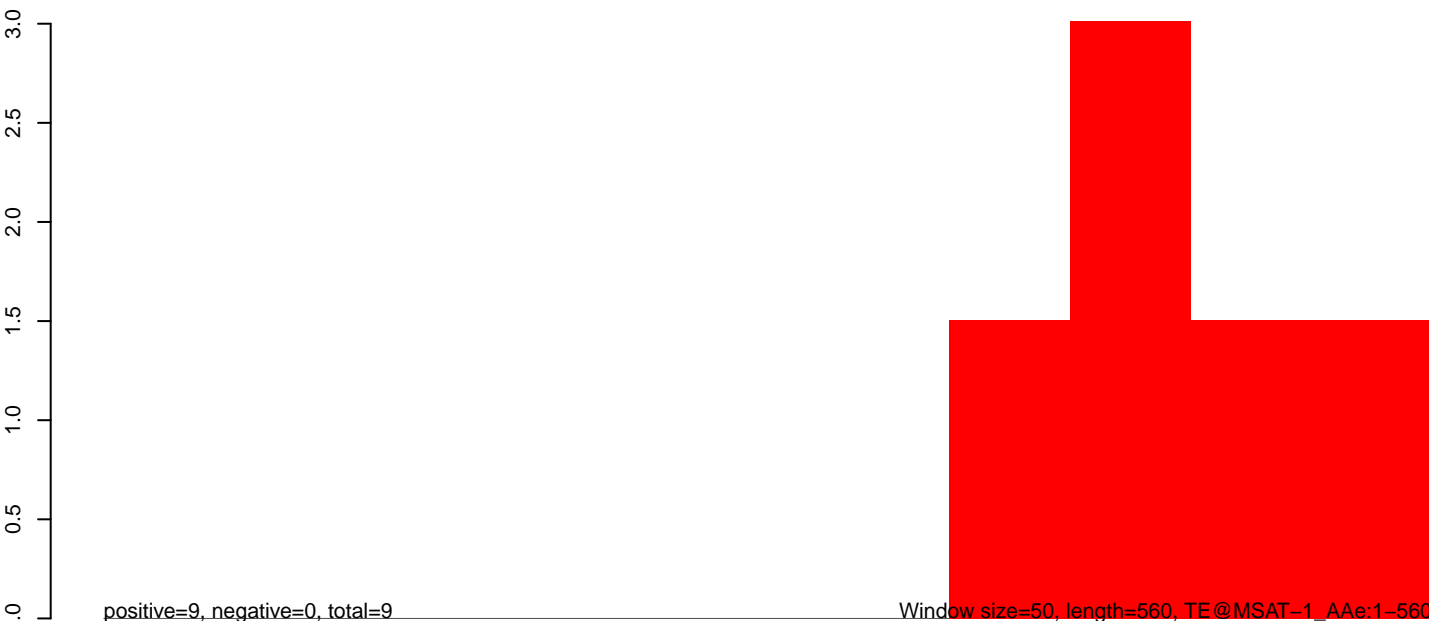
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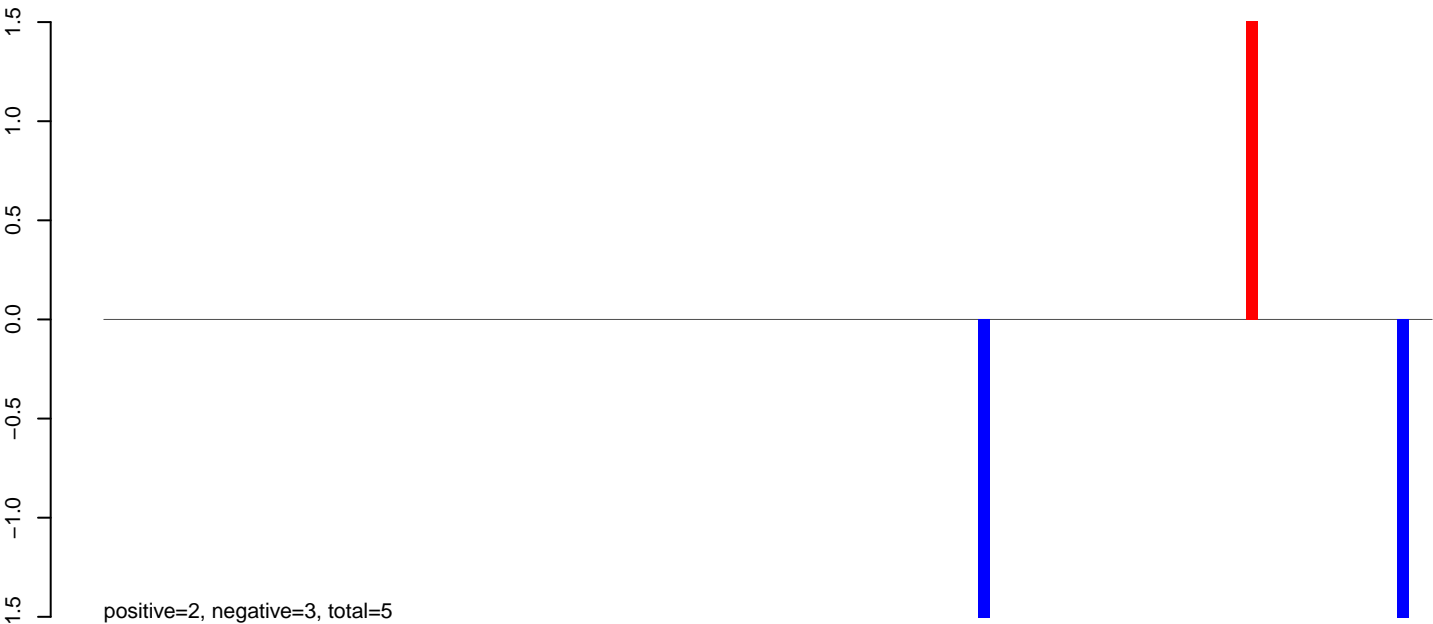
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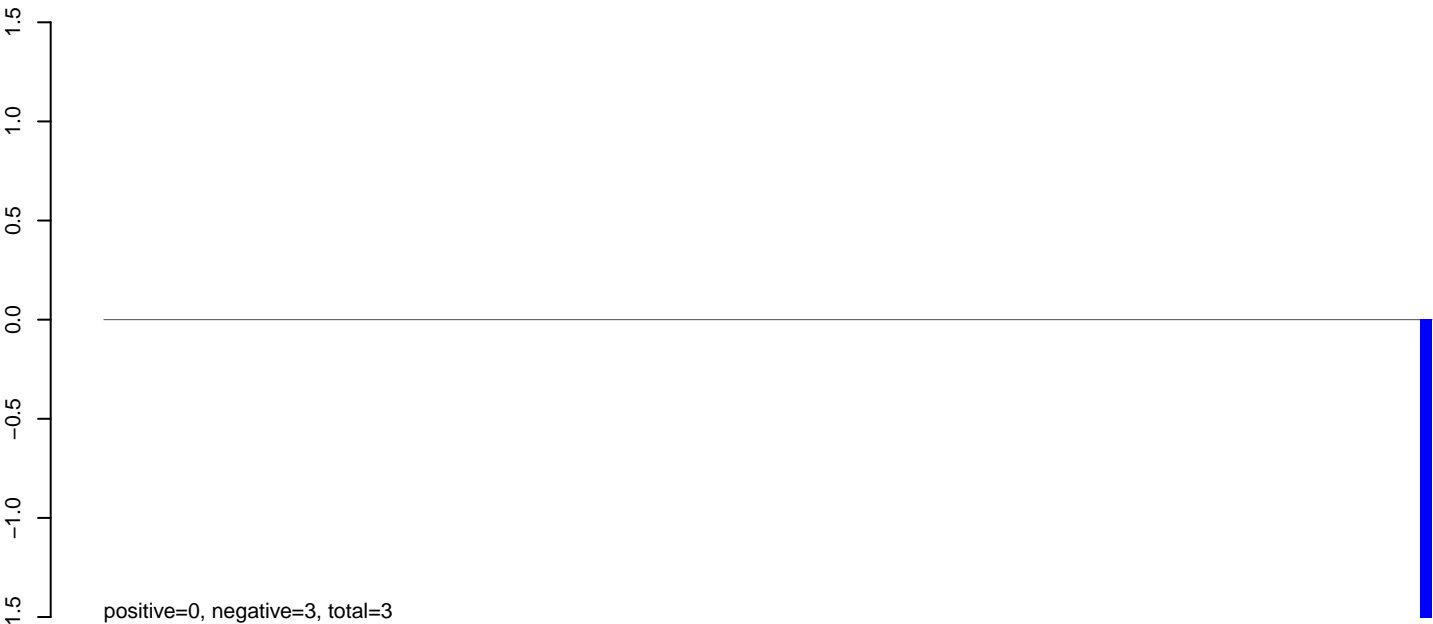
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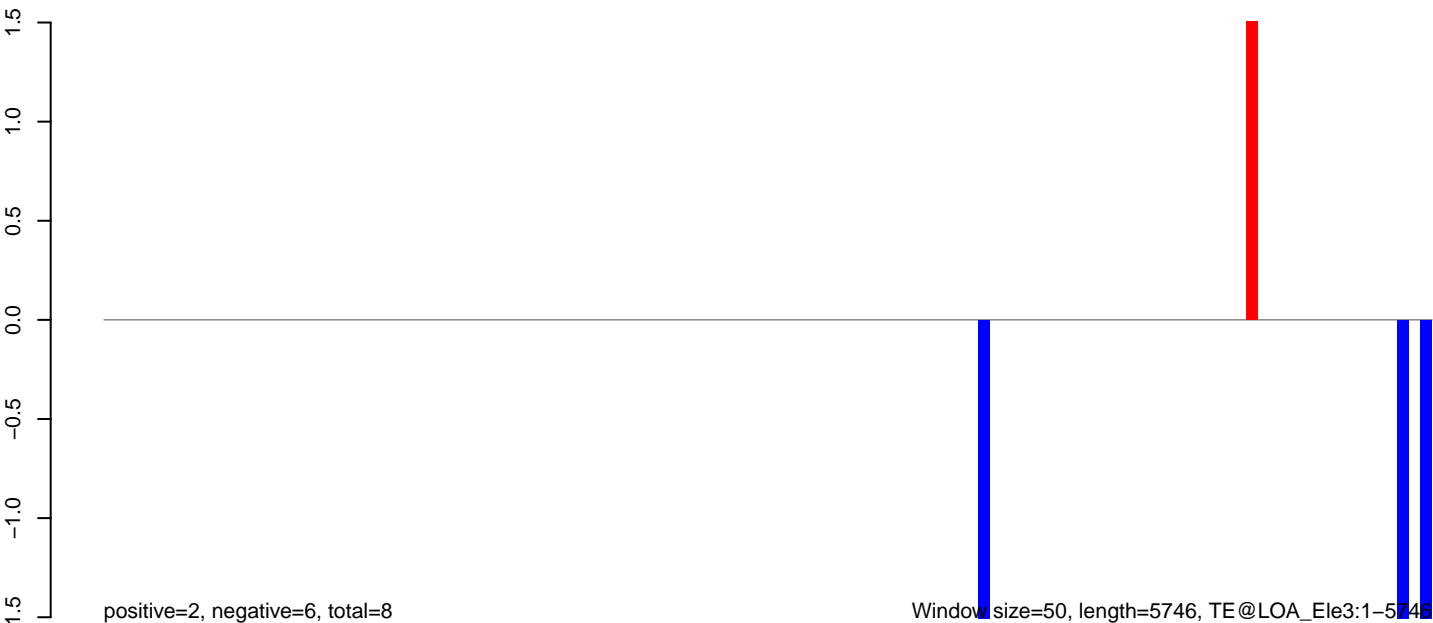
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



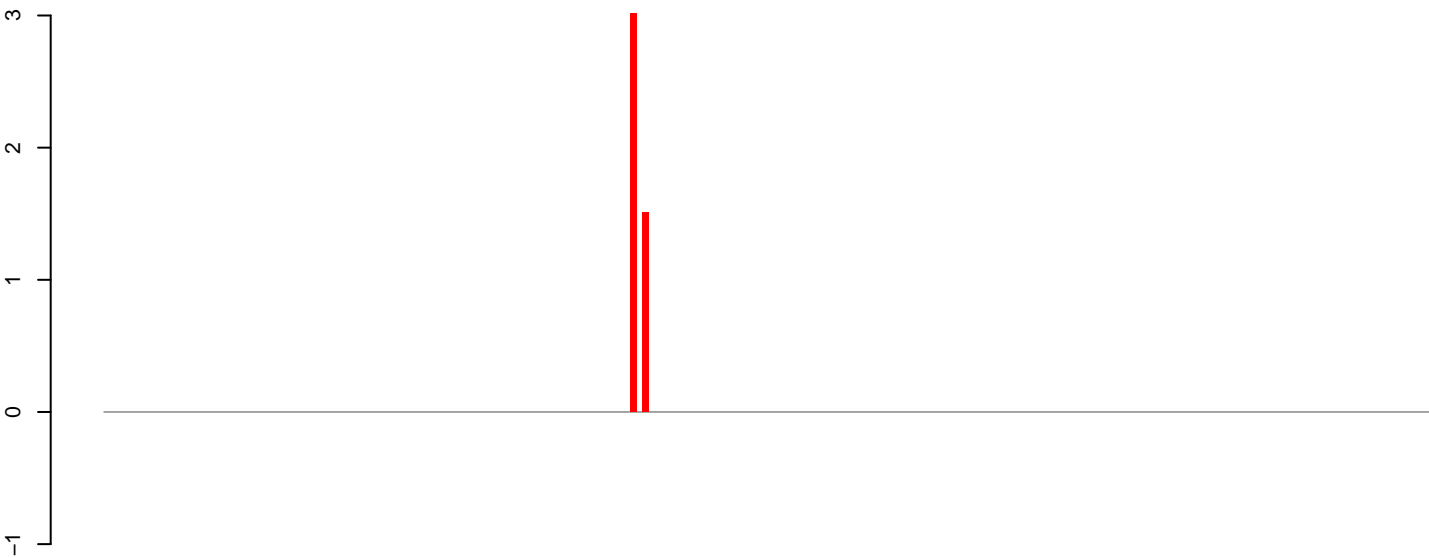
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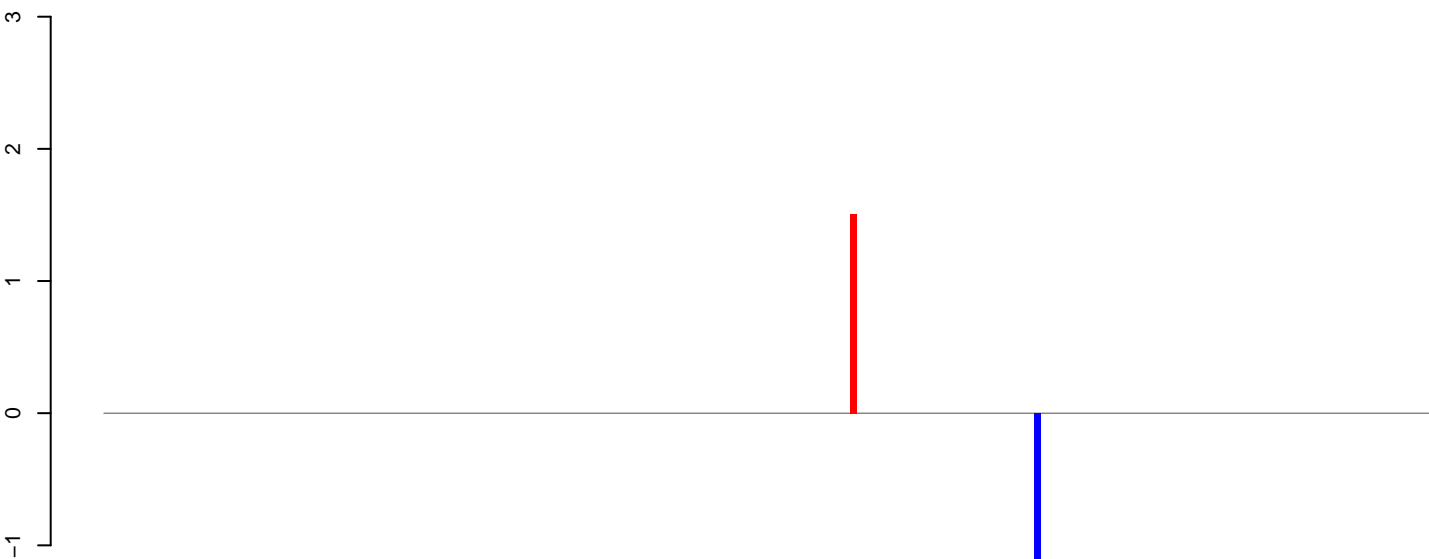
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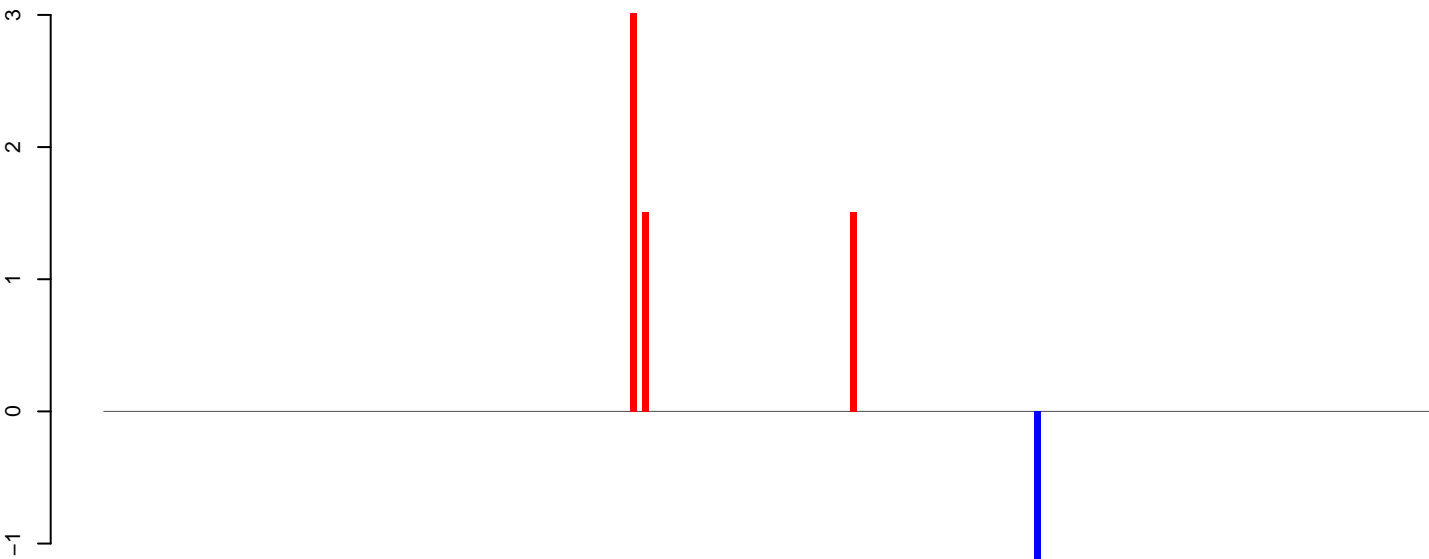
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=2, negative=2, total=3

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

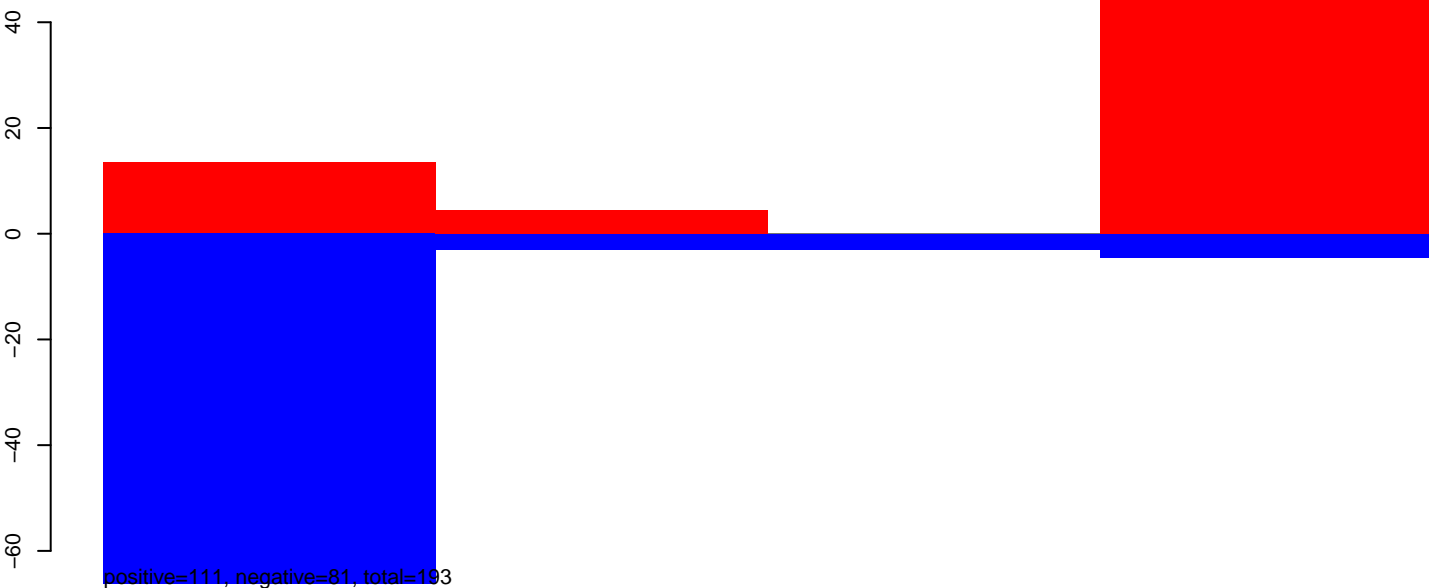


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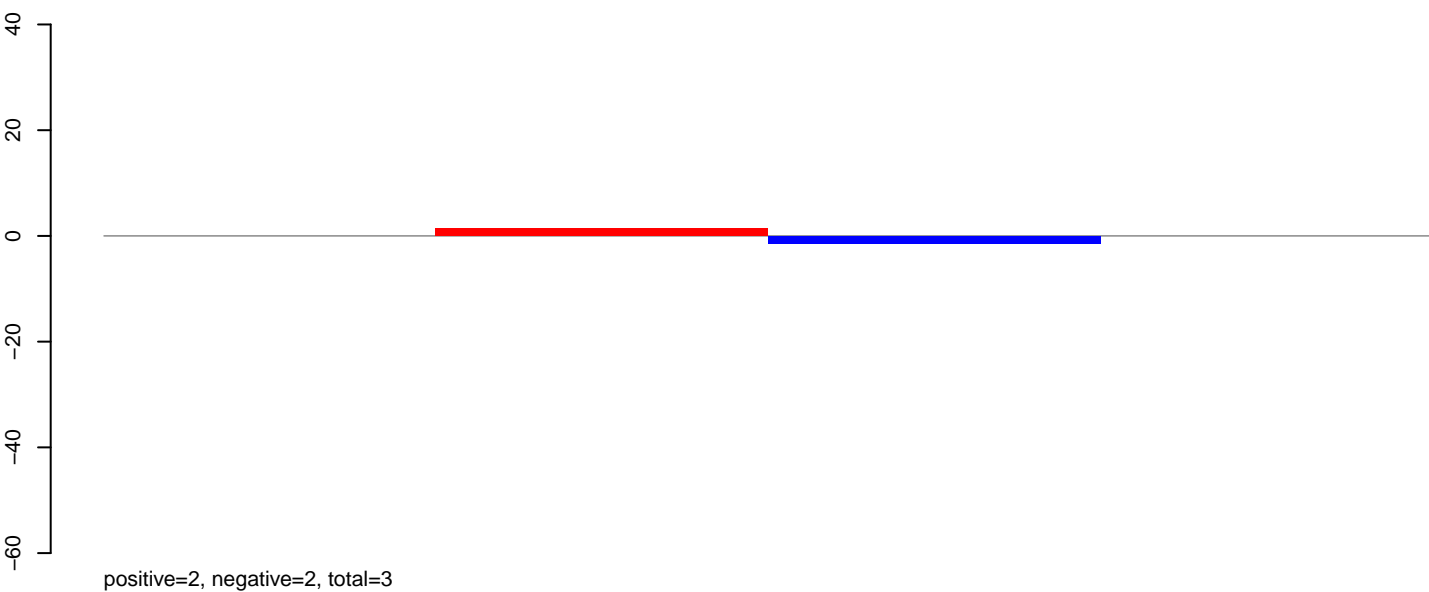
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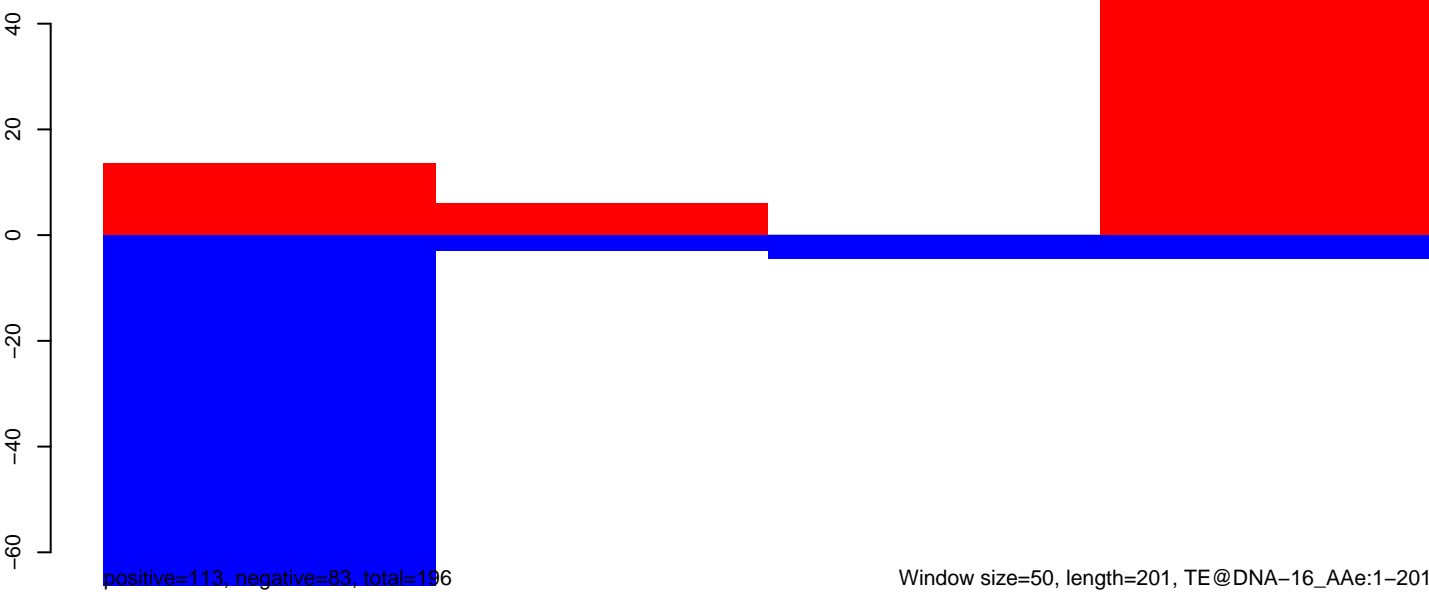
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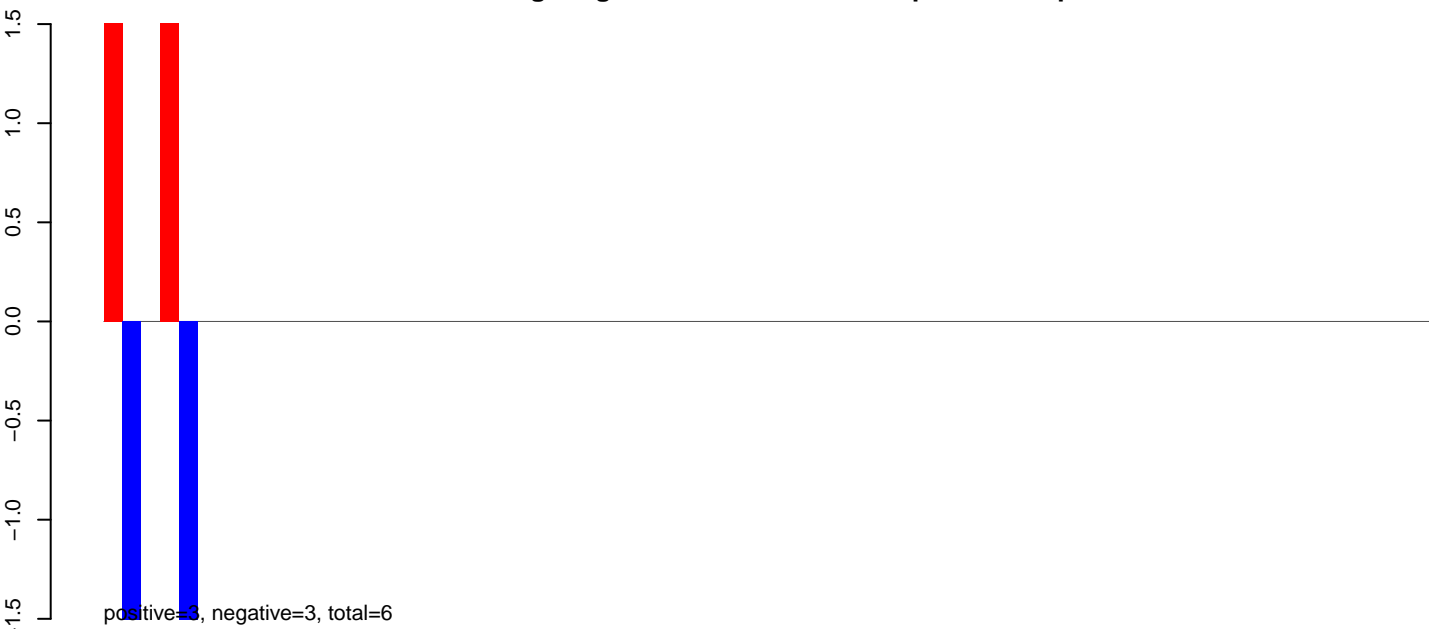
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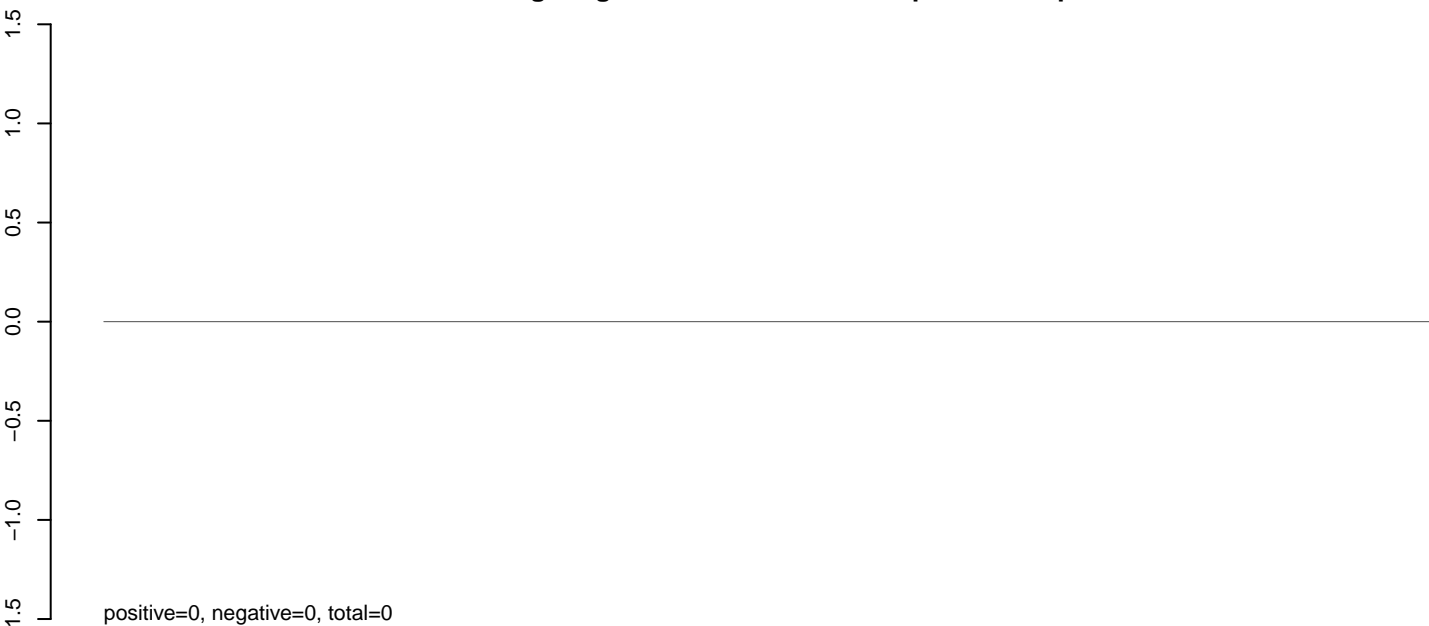
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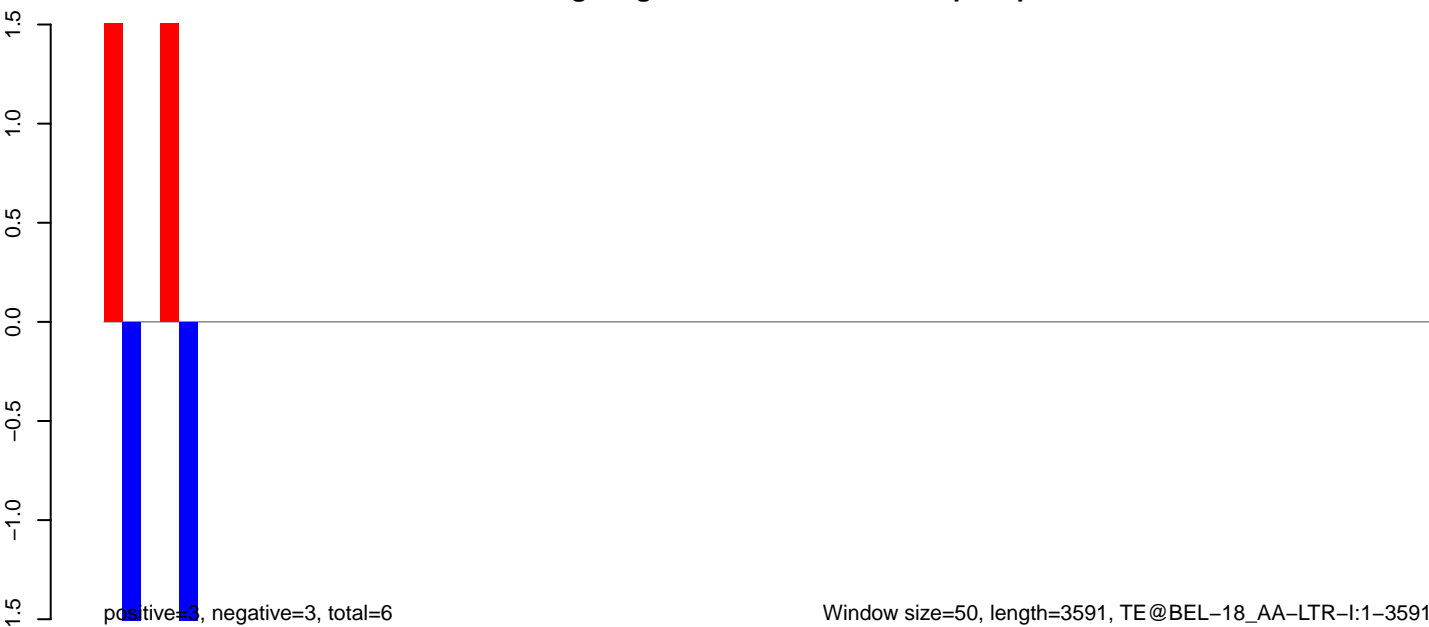
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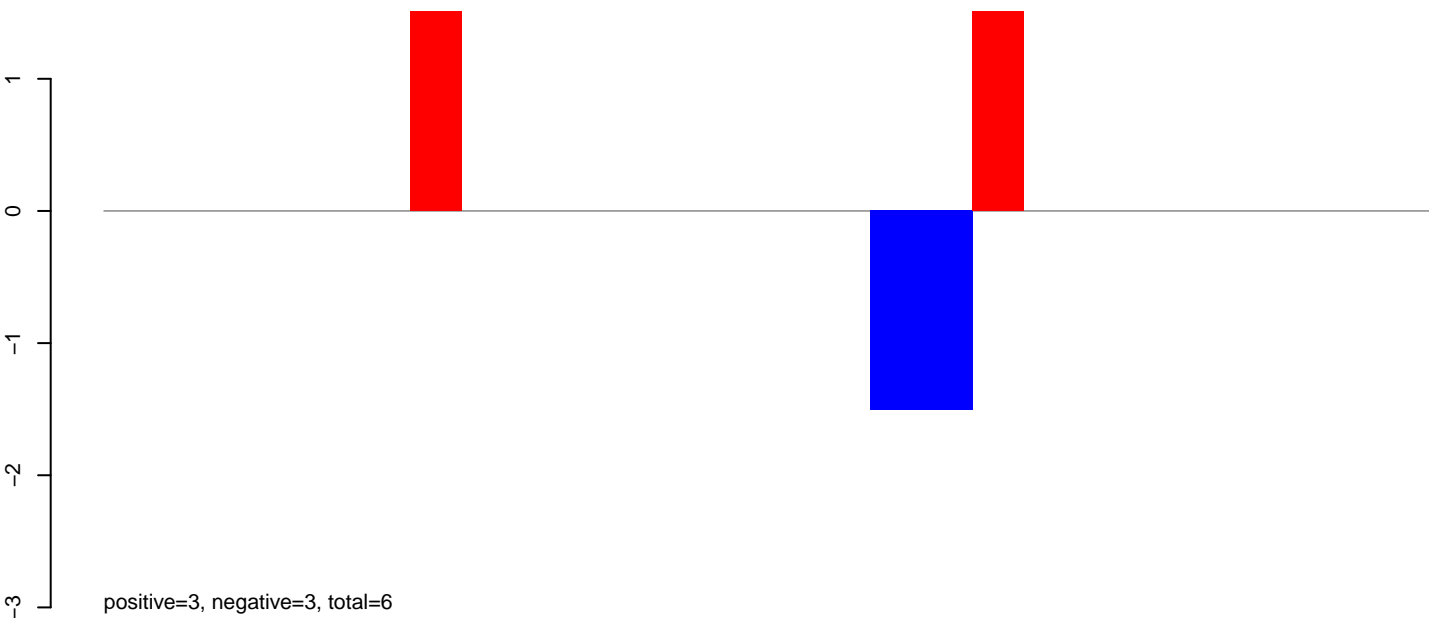
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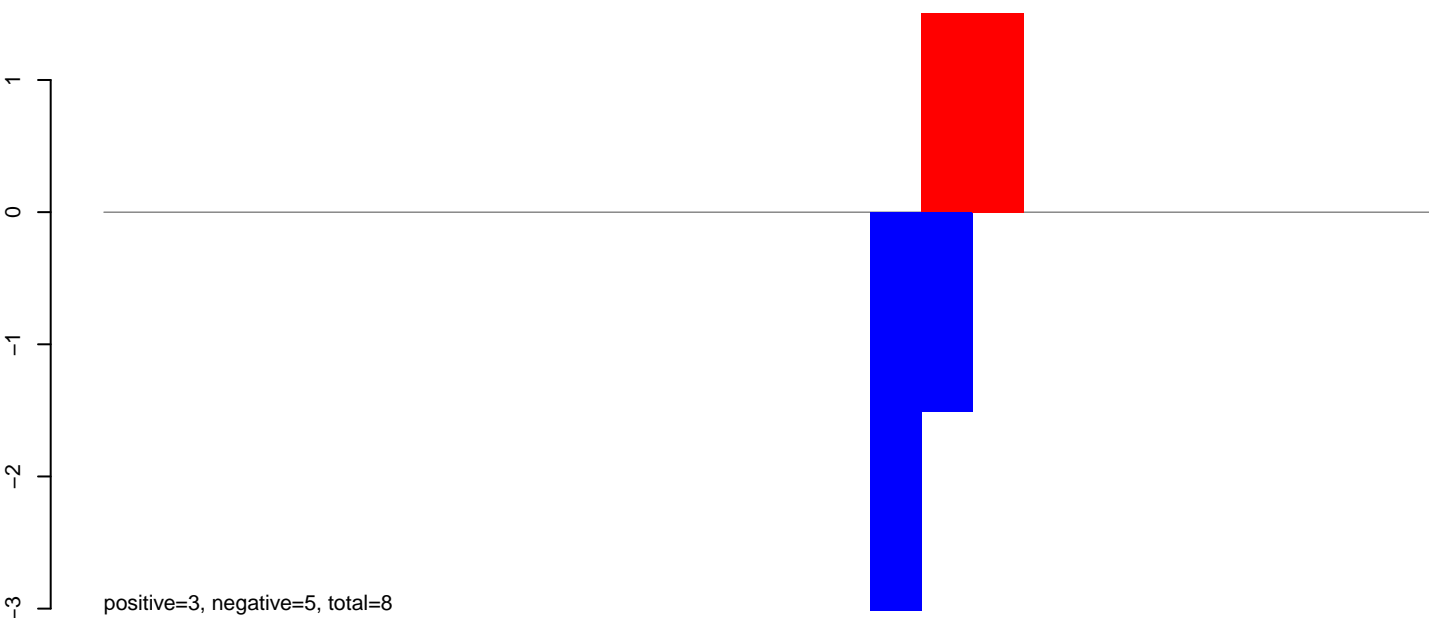
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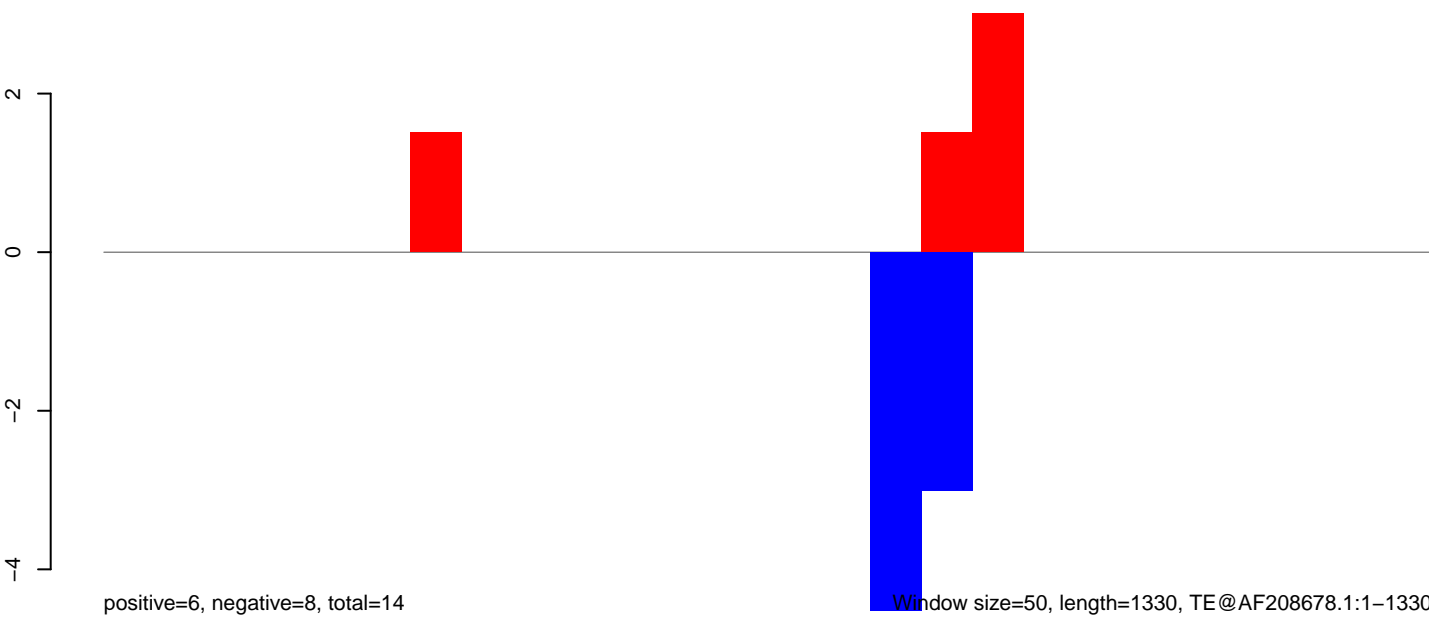
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

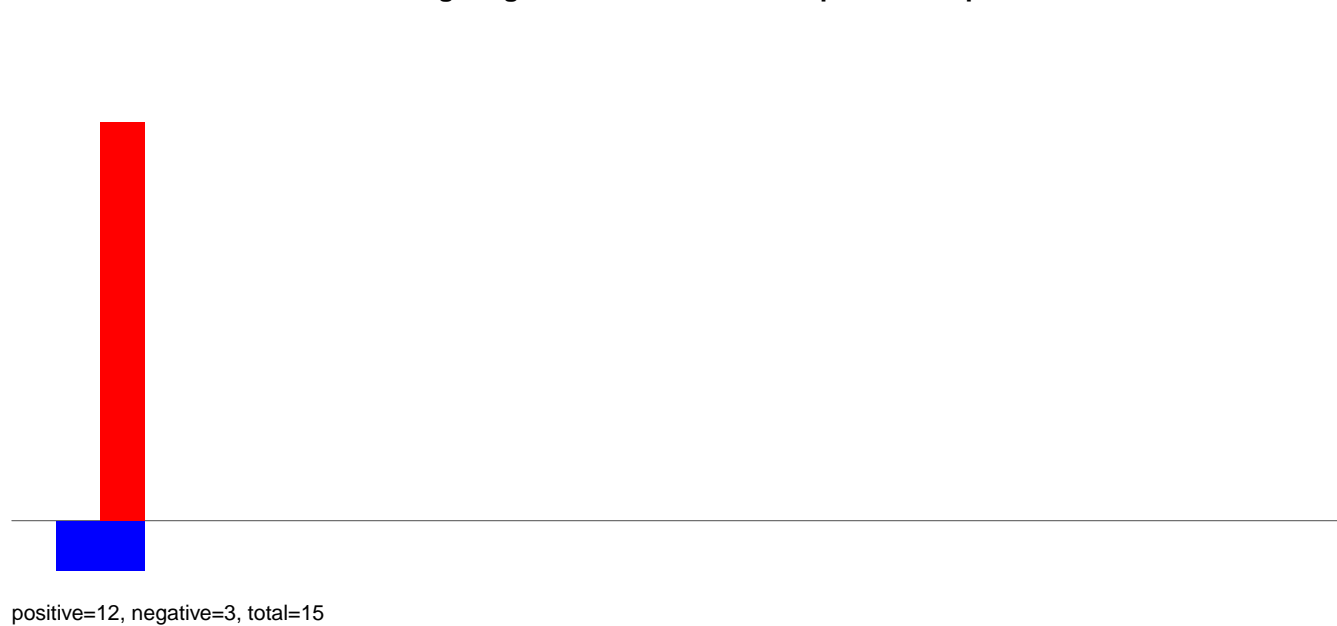


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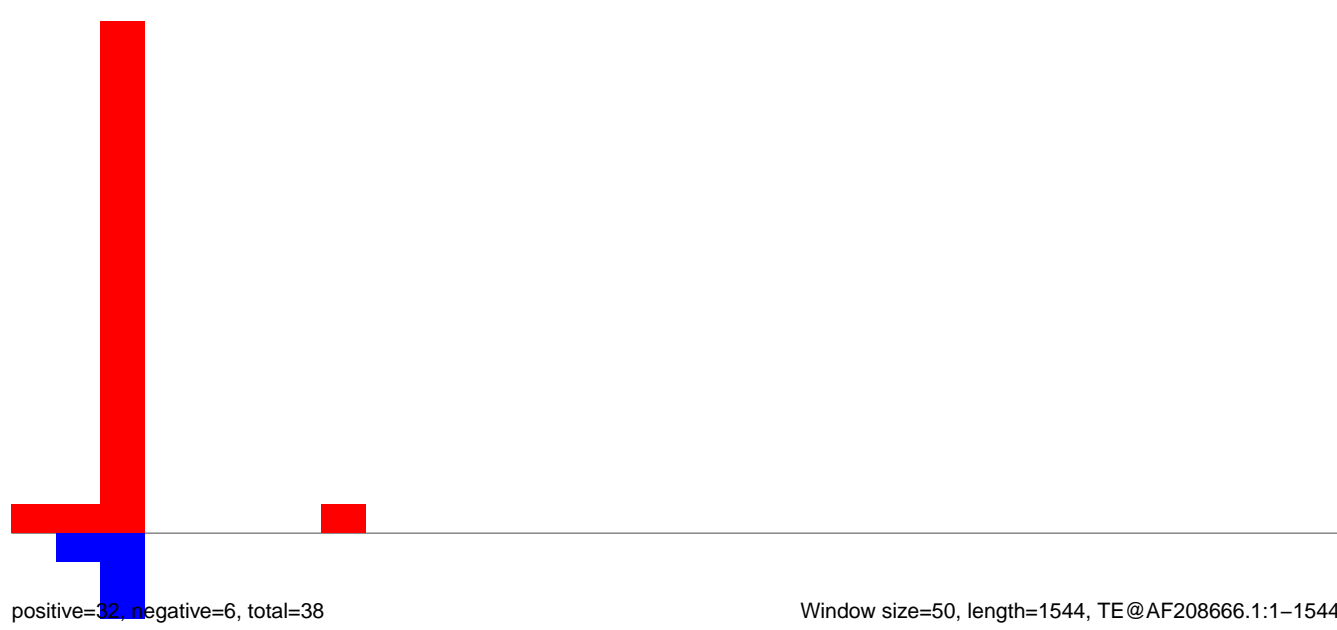
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



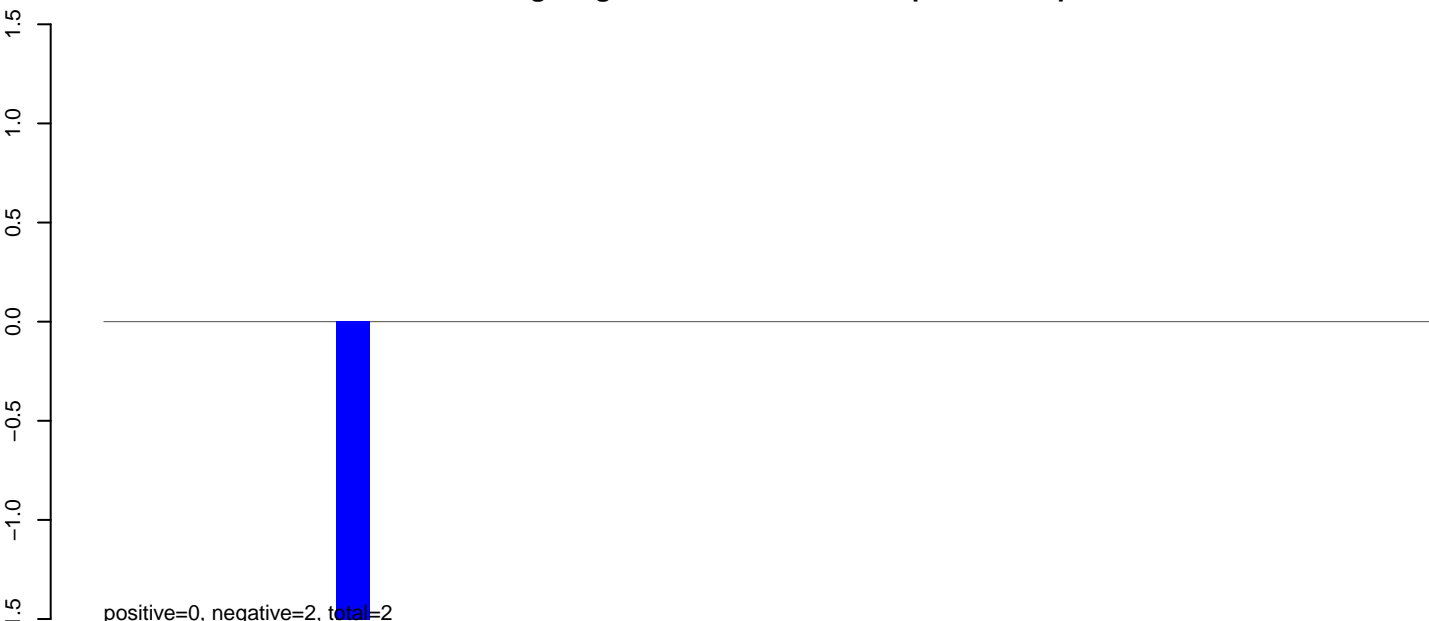
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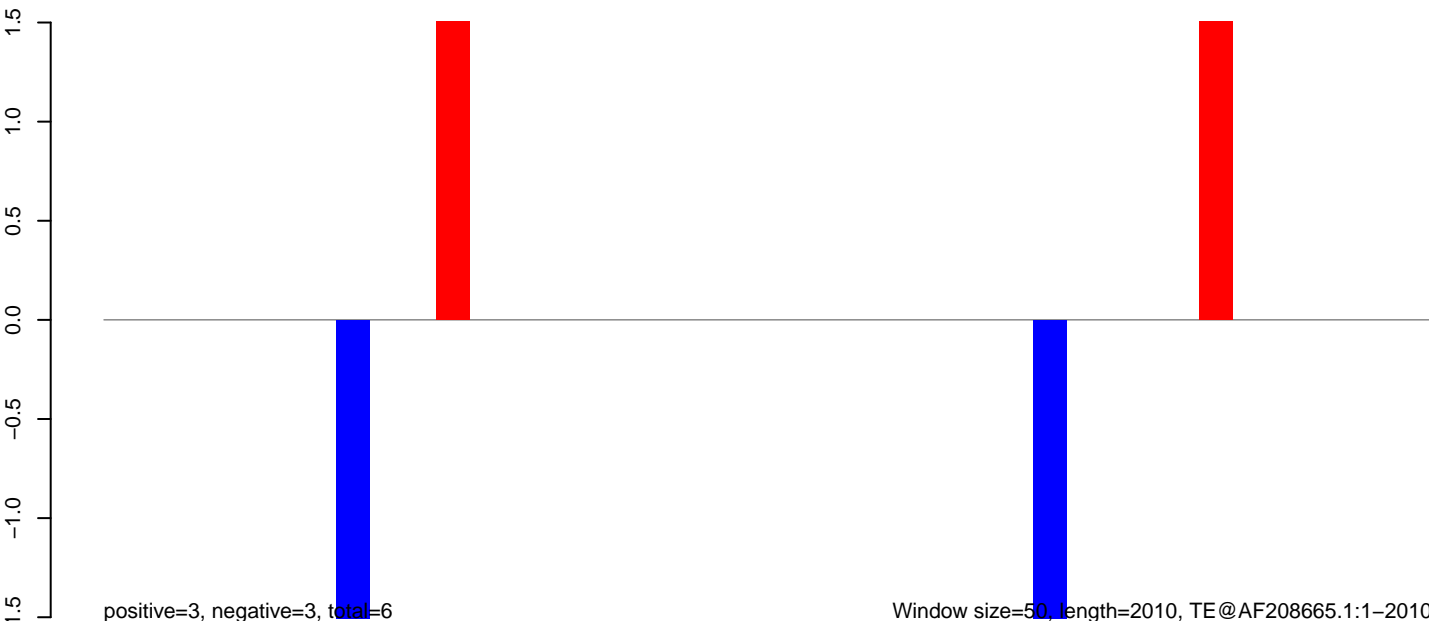
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



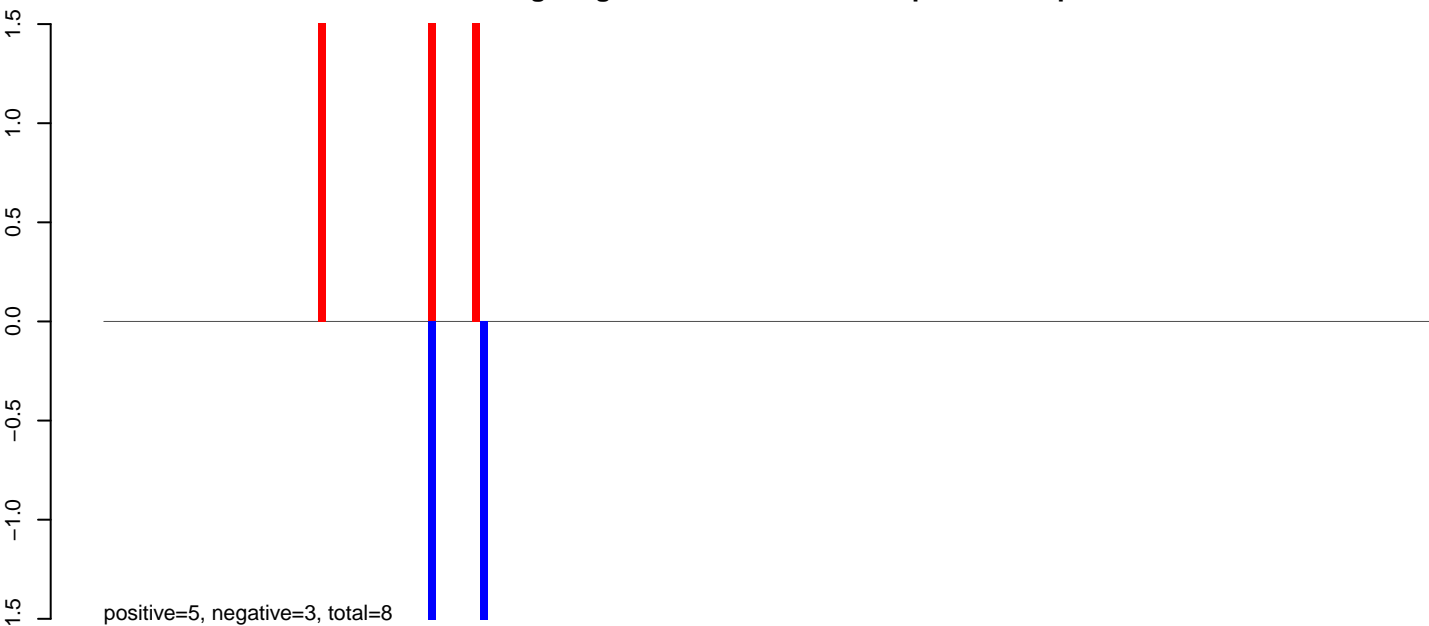
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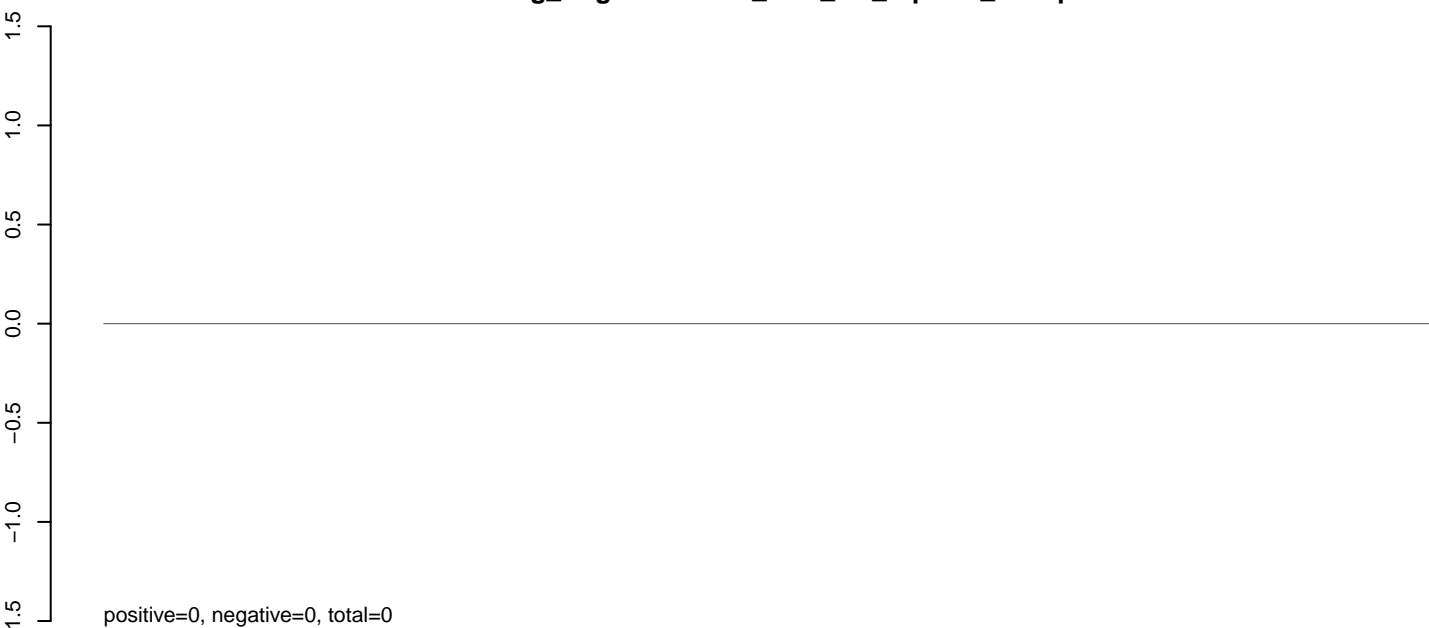
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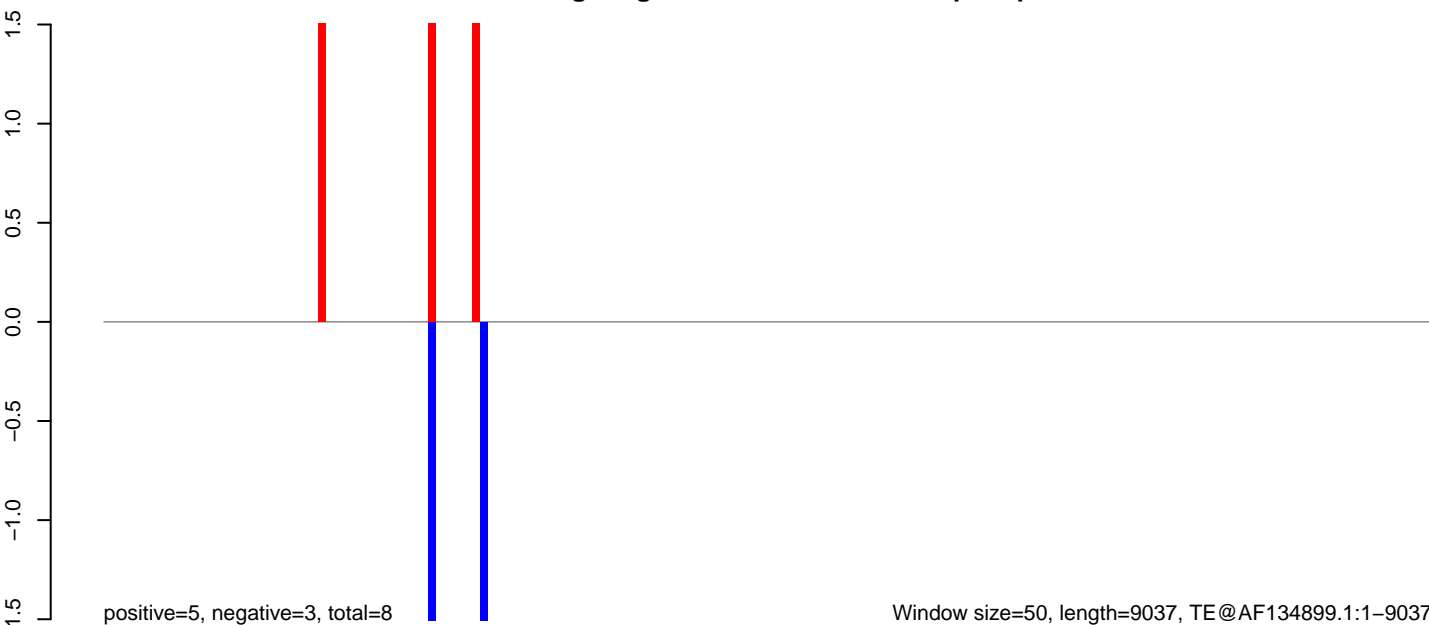
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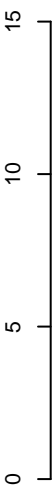
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

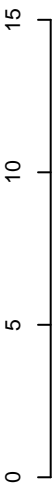


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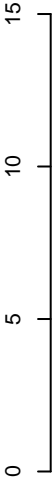
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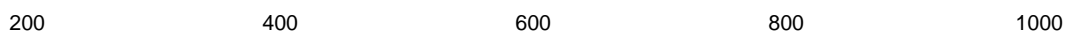
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

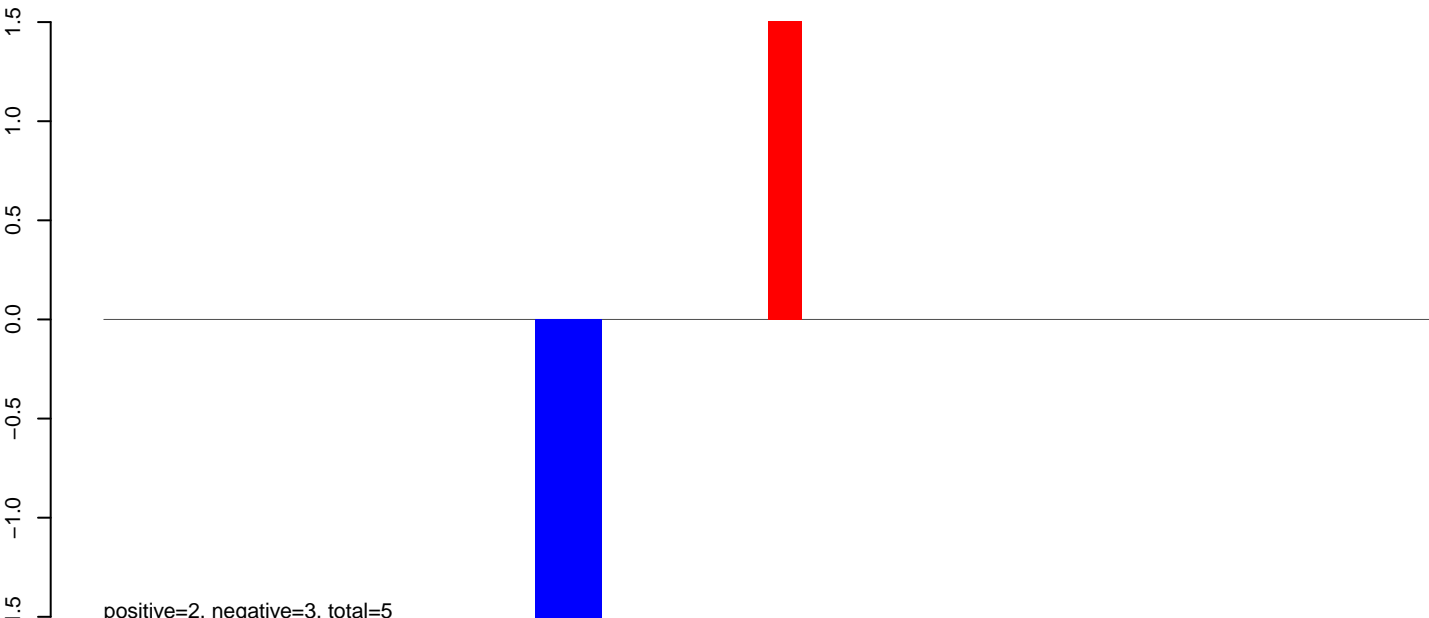


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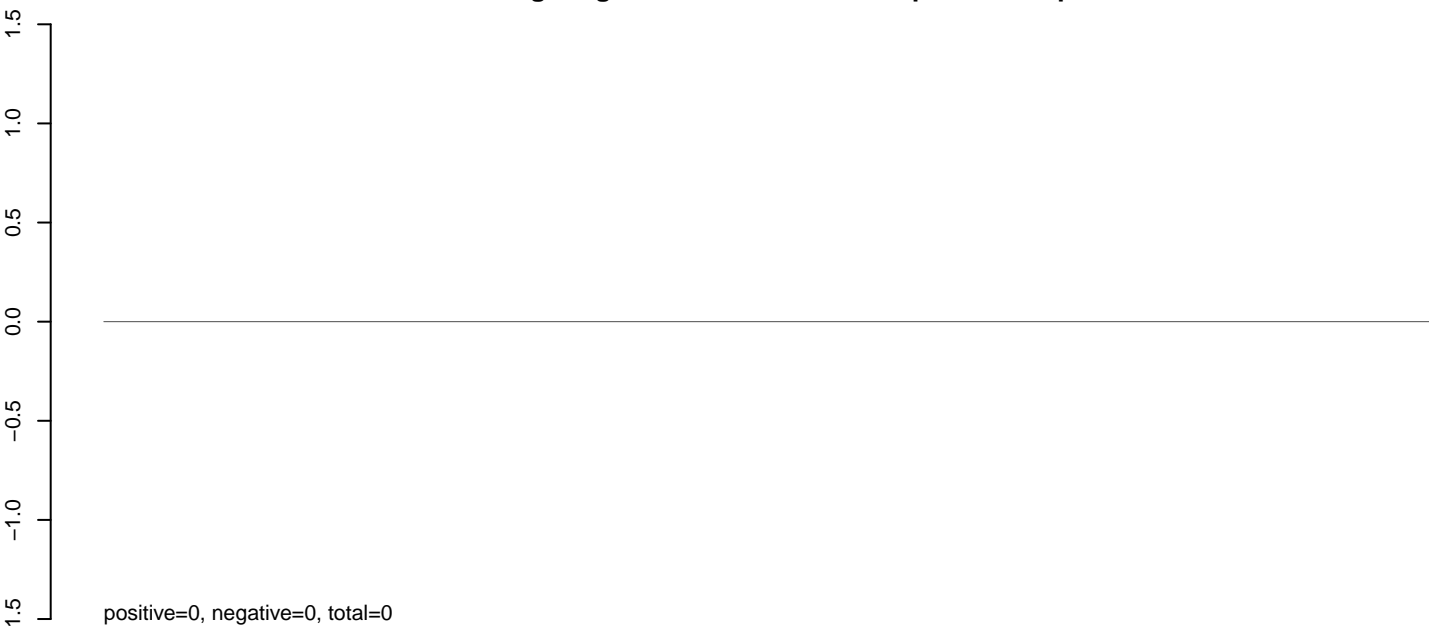
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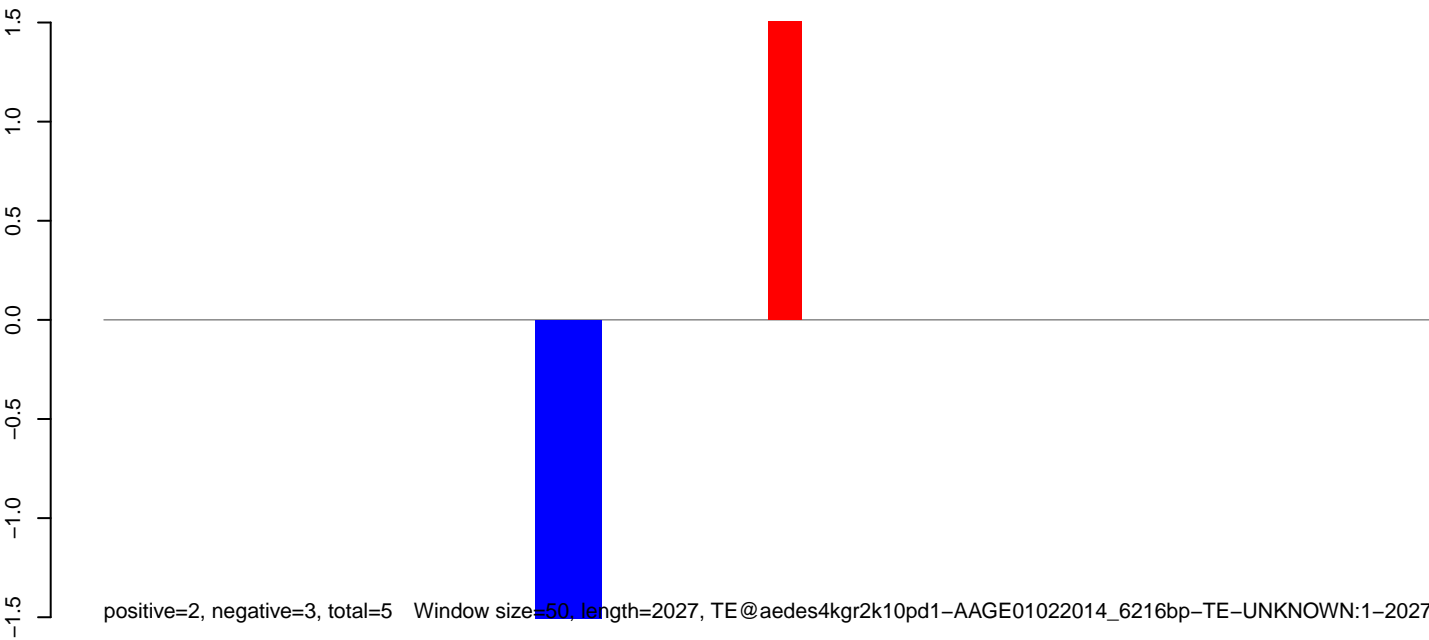
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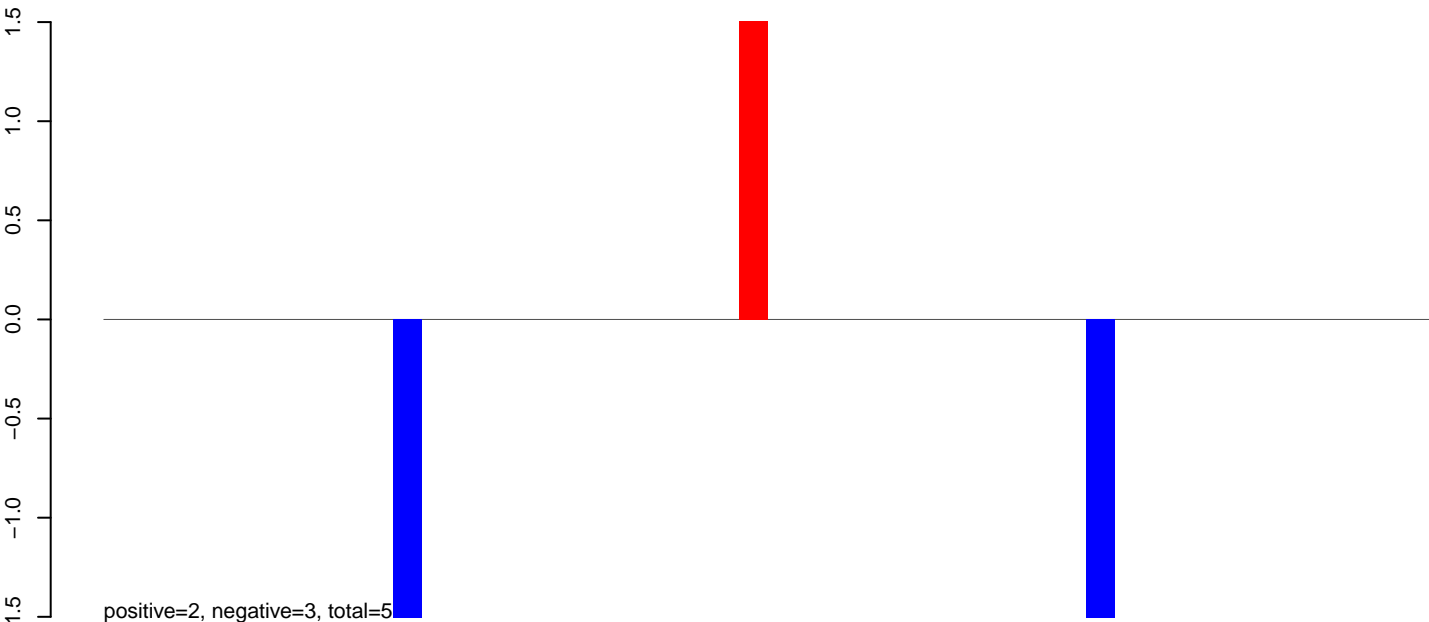
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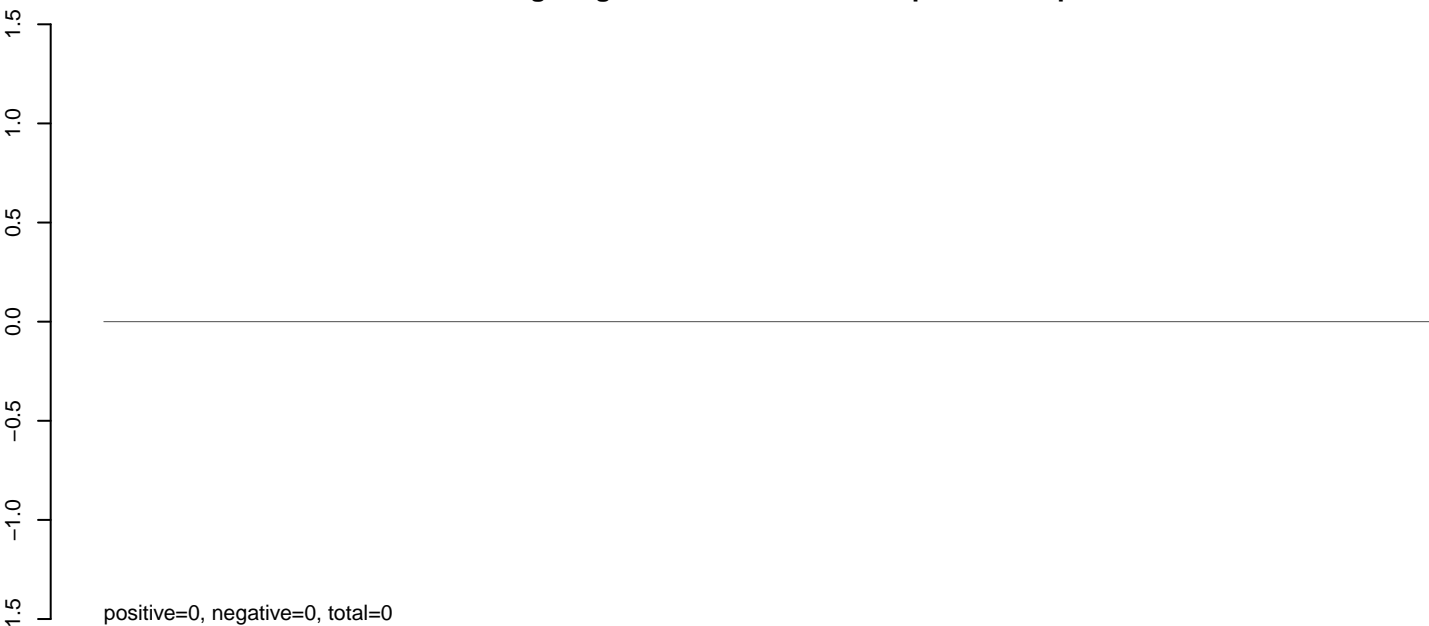
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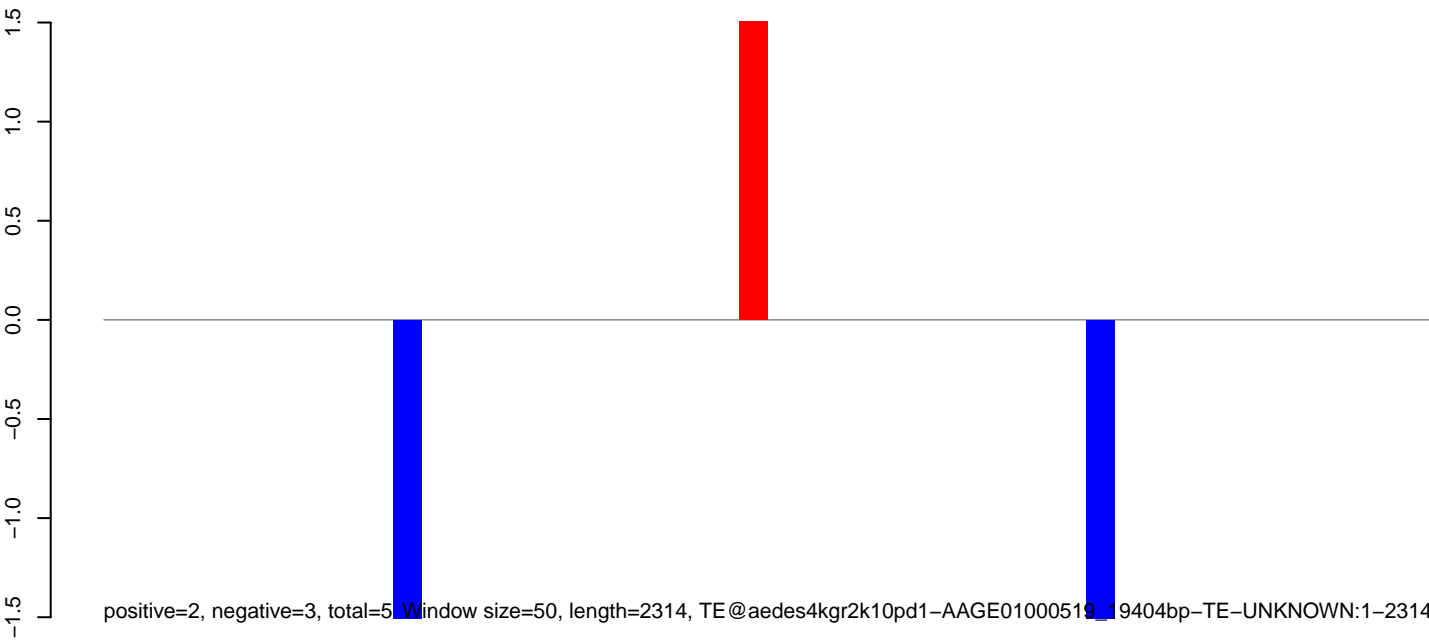
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



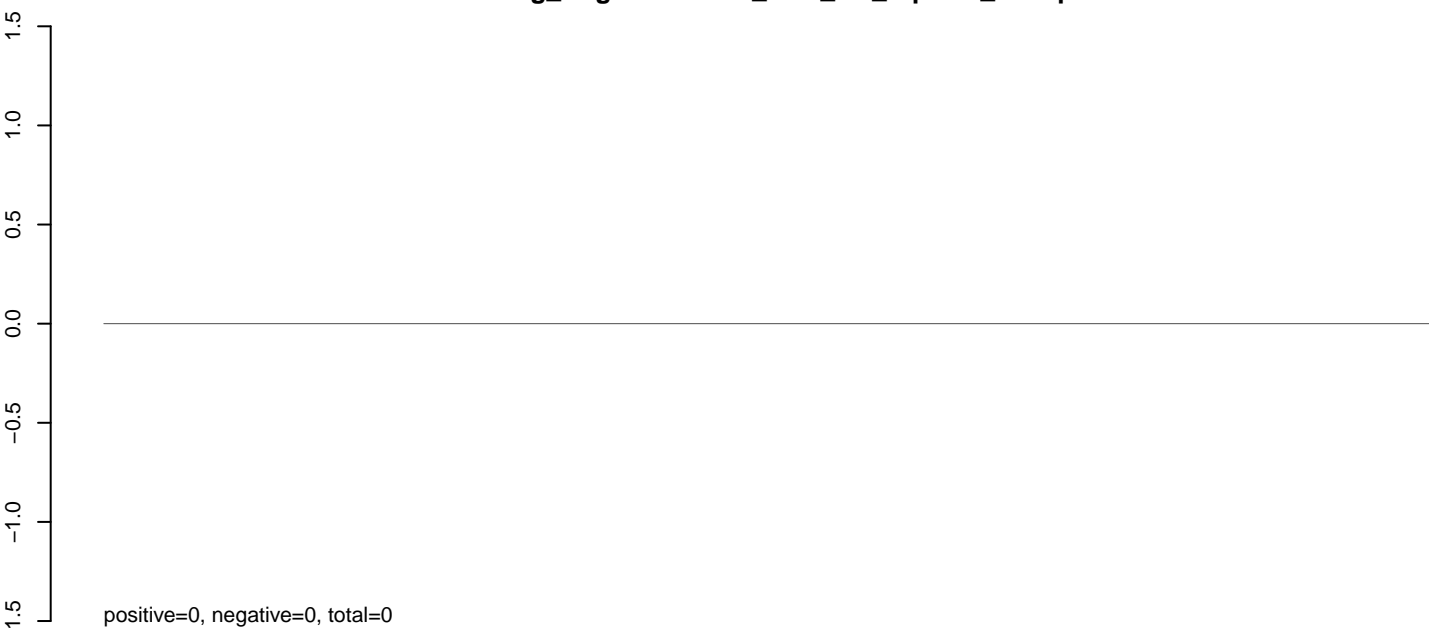
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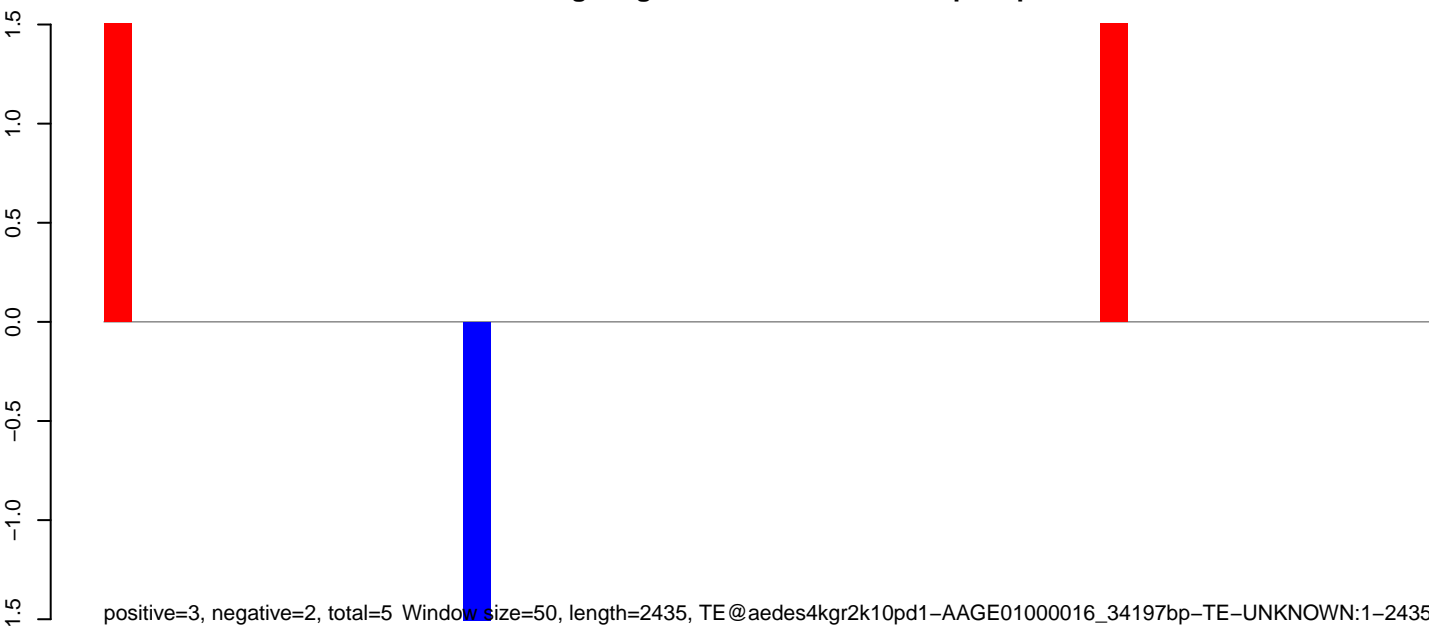
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

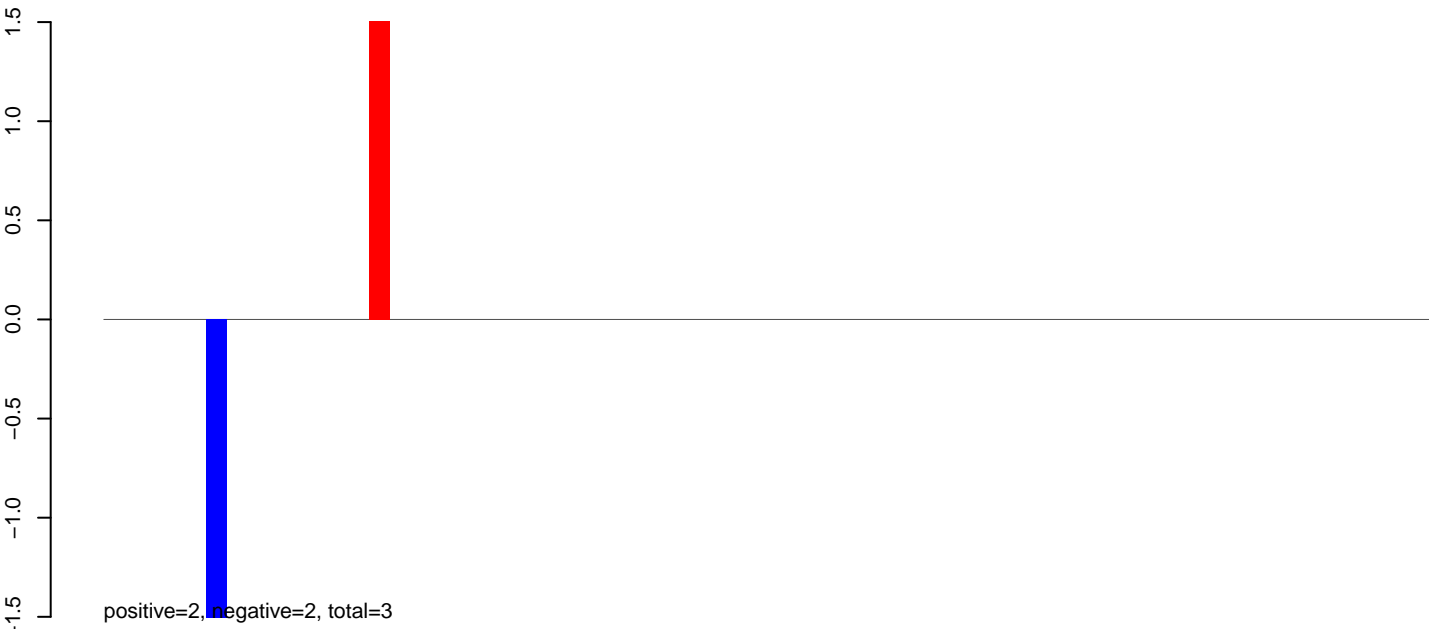


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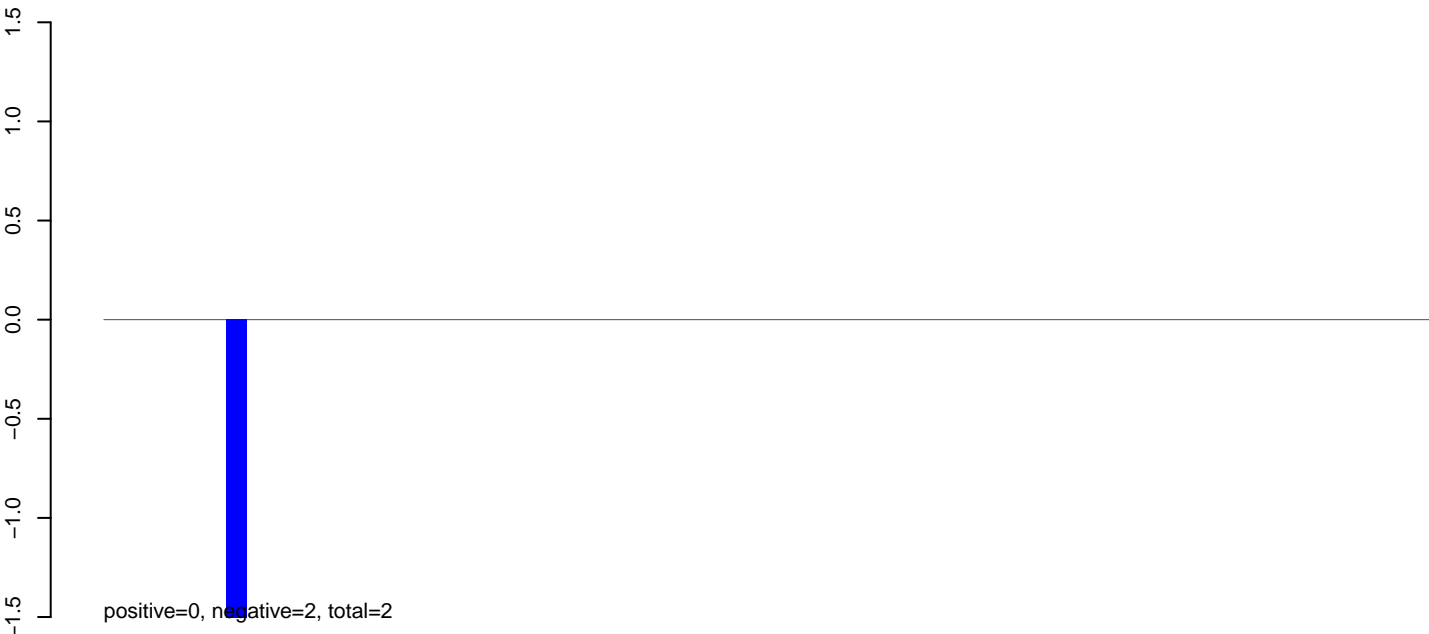


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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



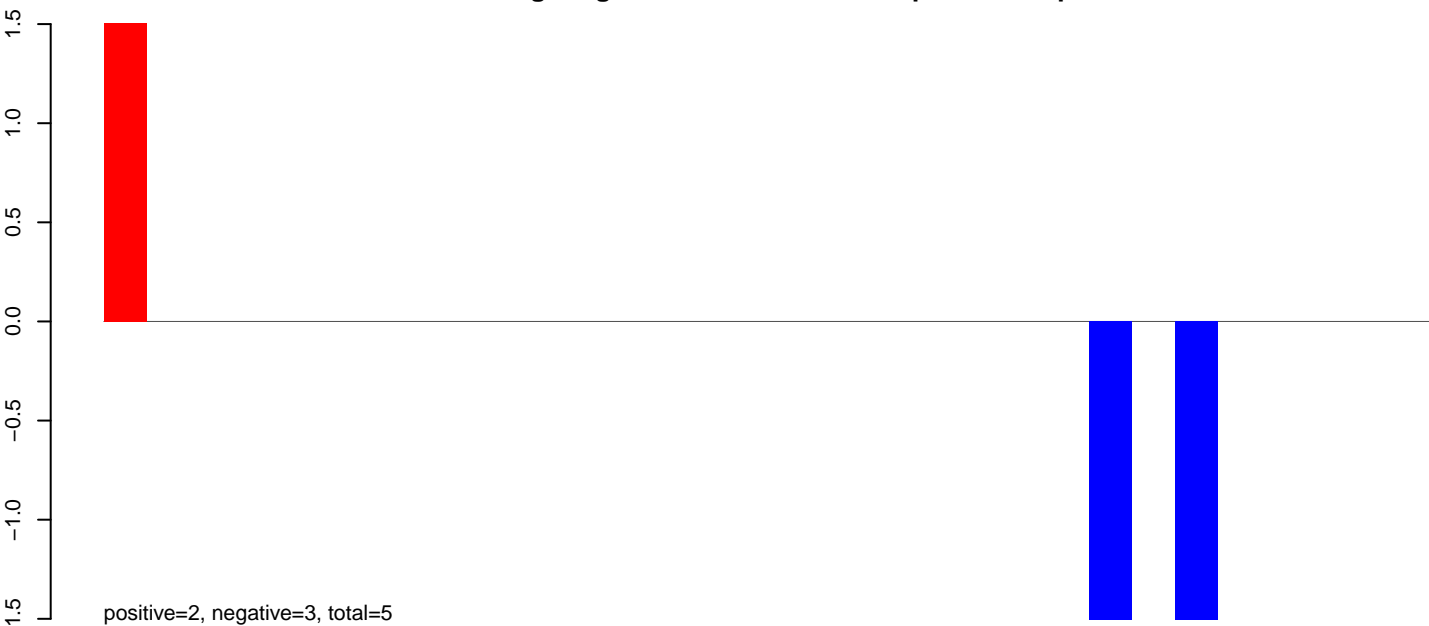
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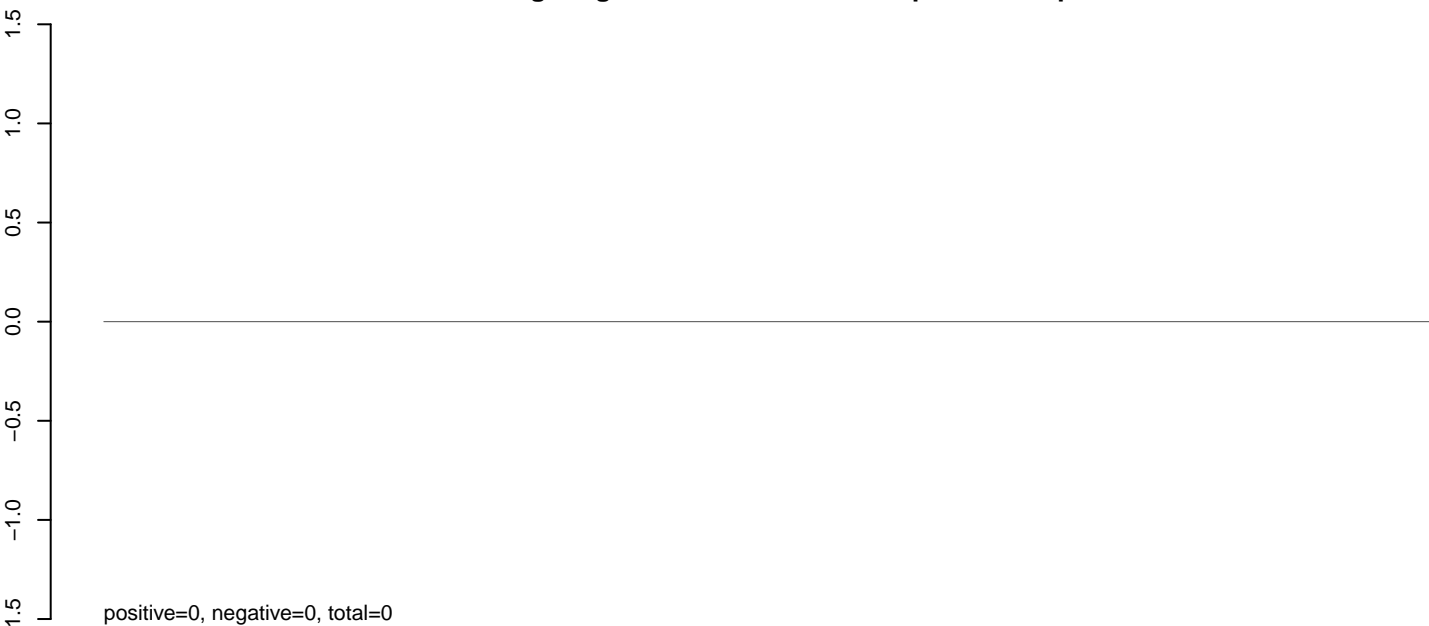
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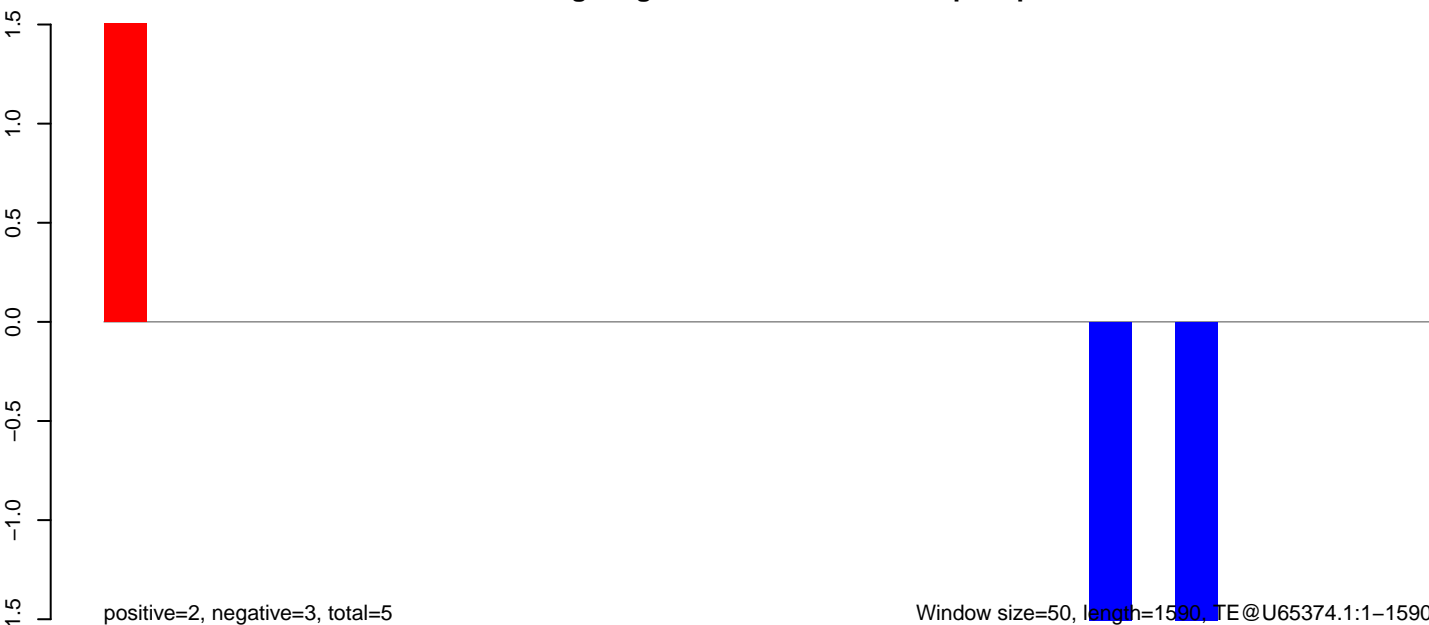
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



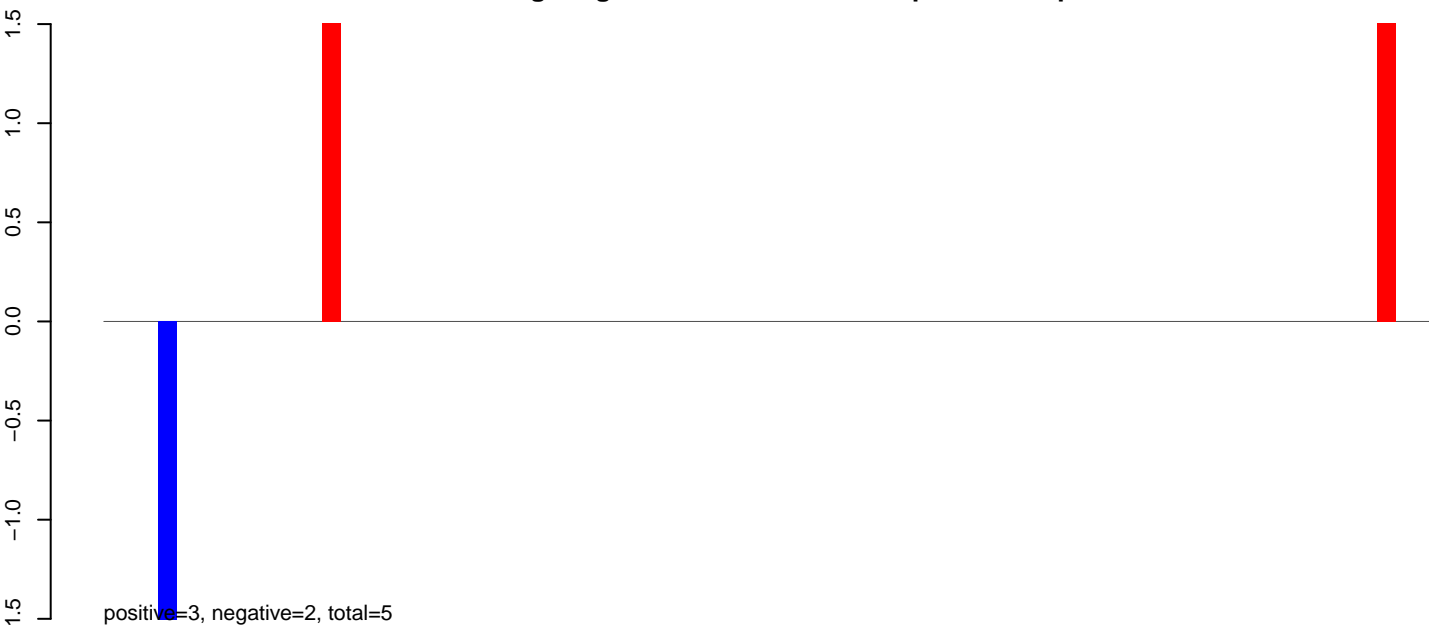
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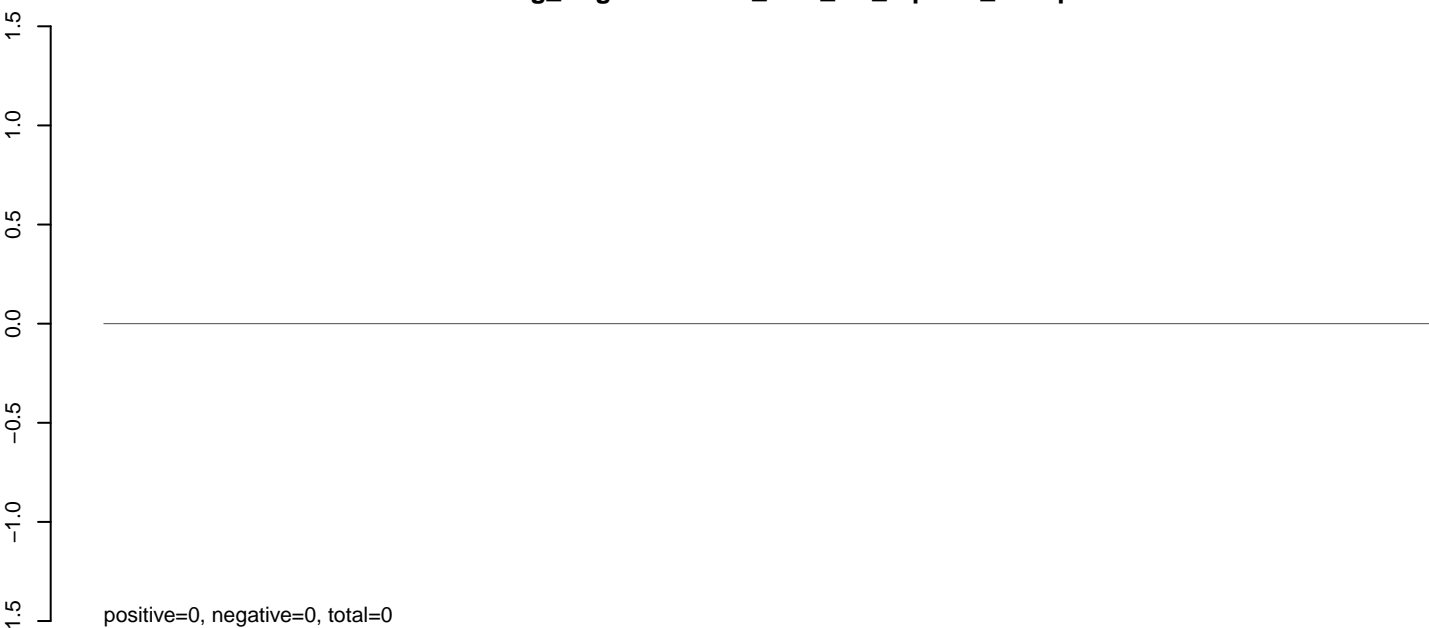
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0 500 1000 1500

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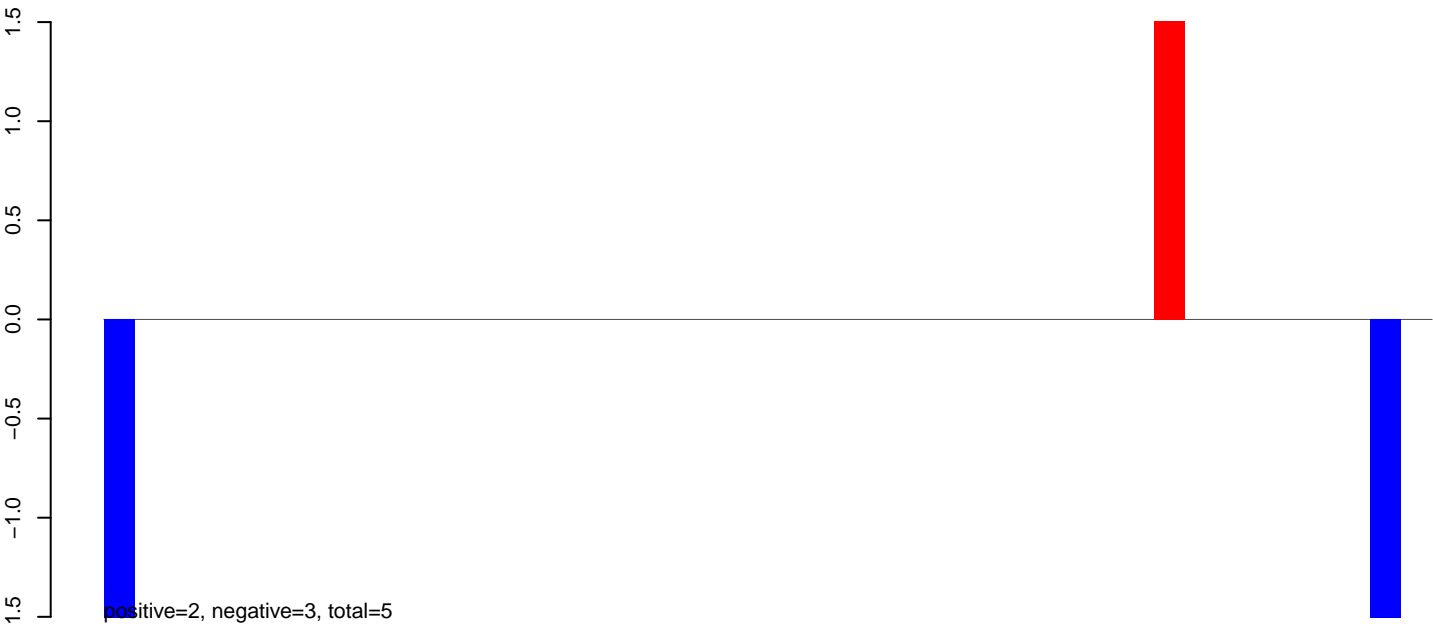
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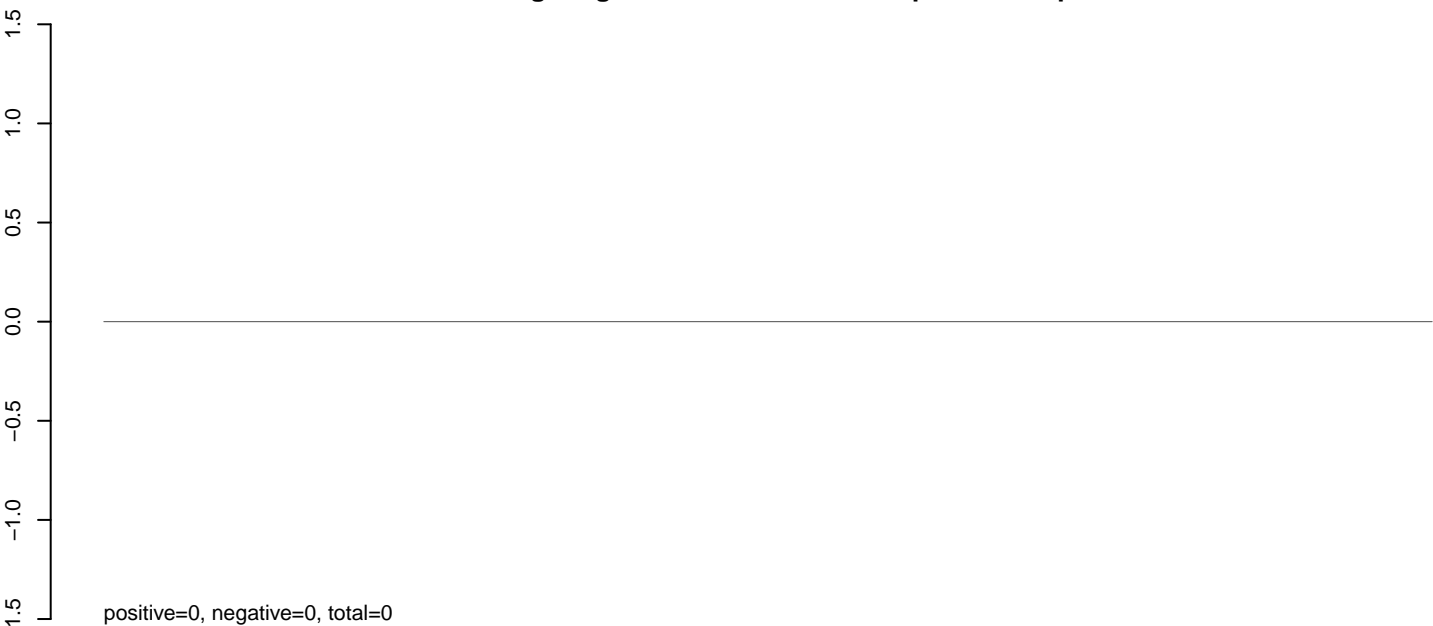
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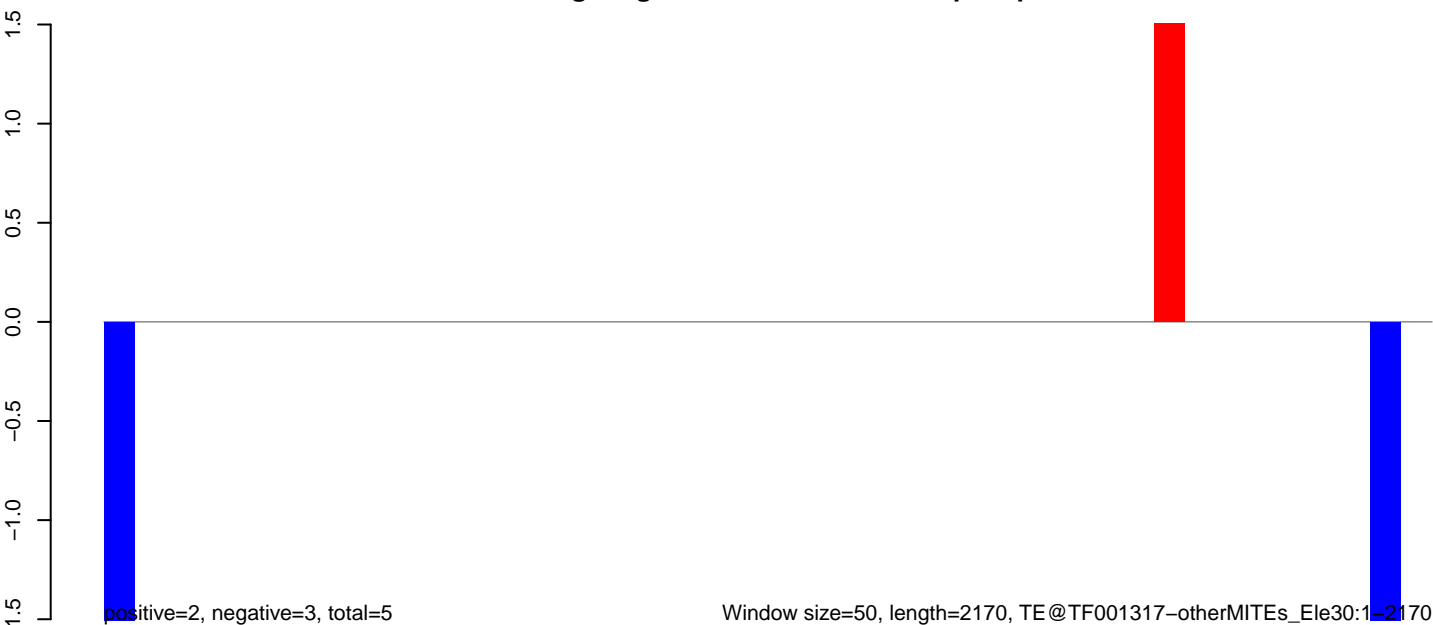
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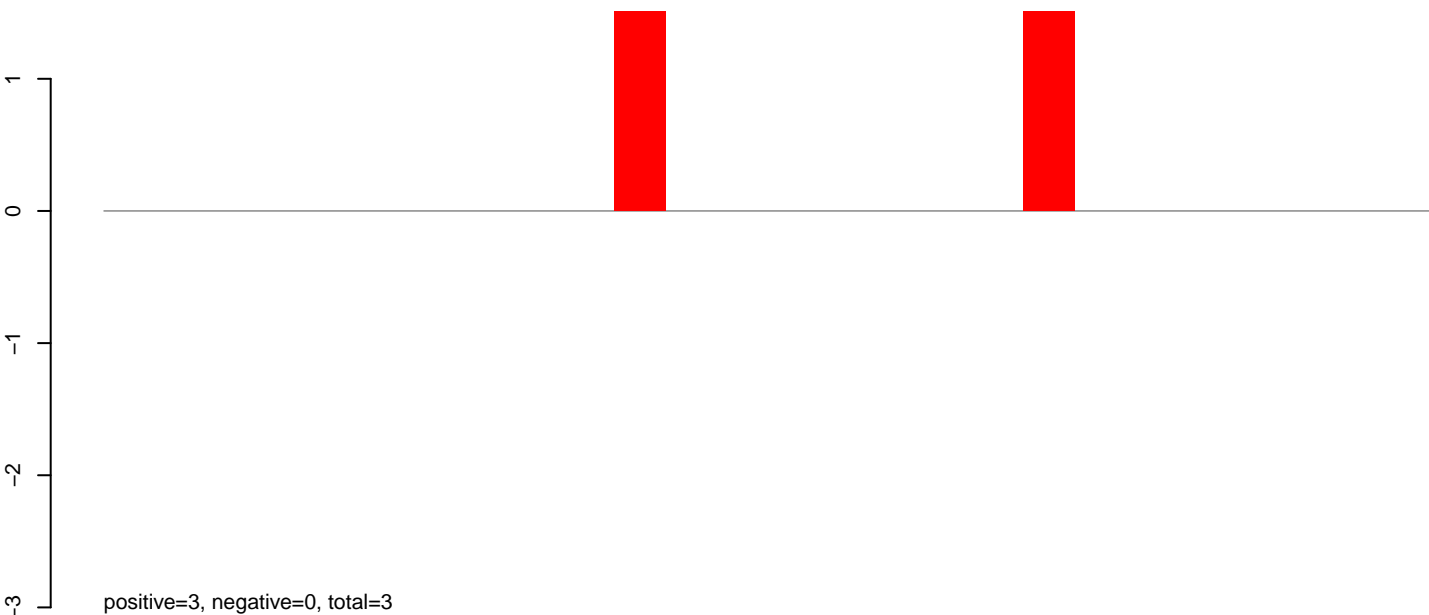
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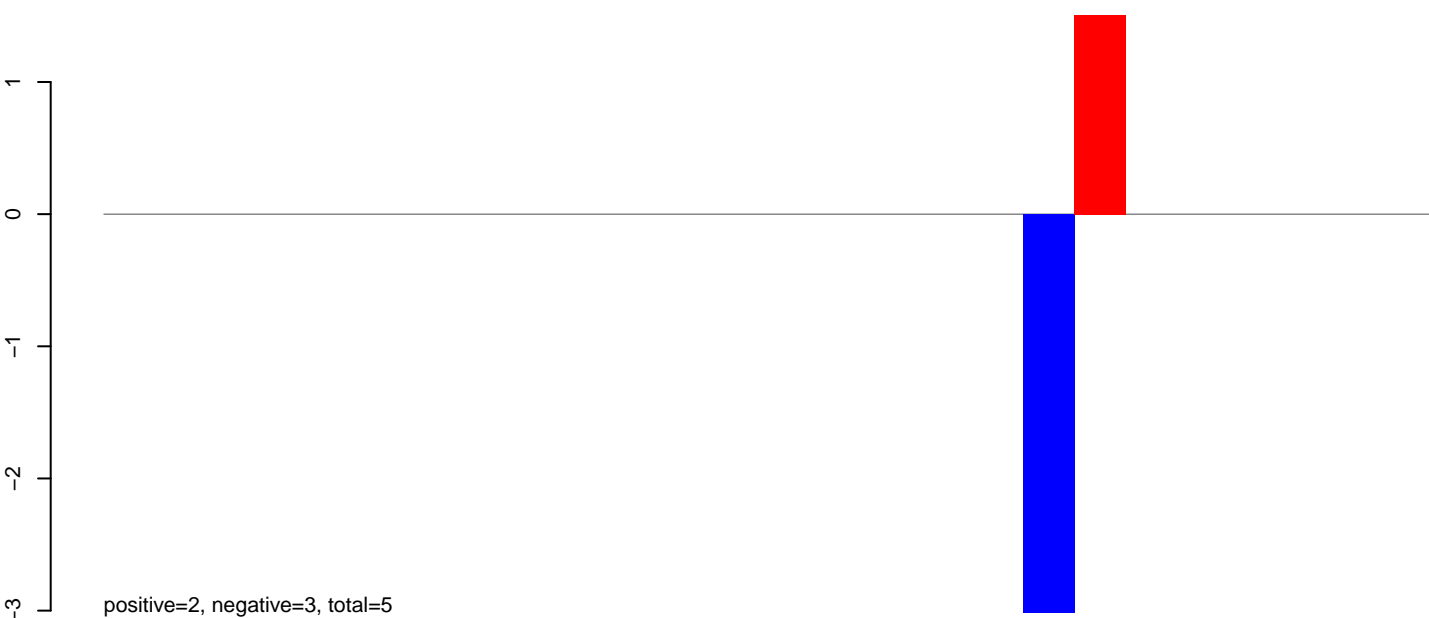
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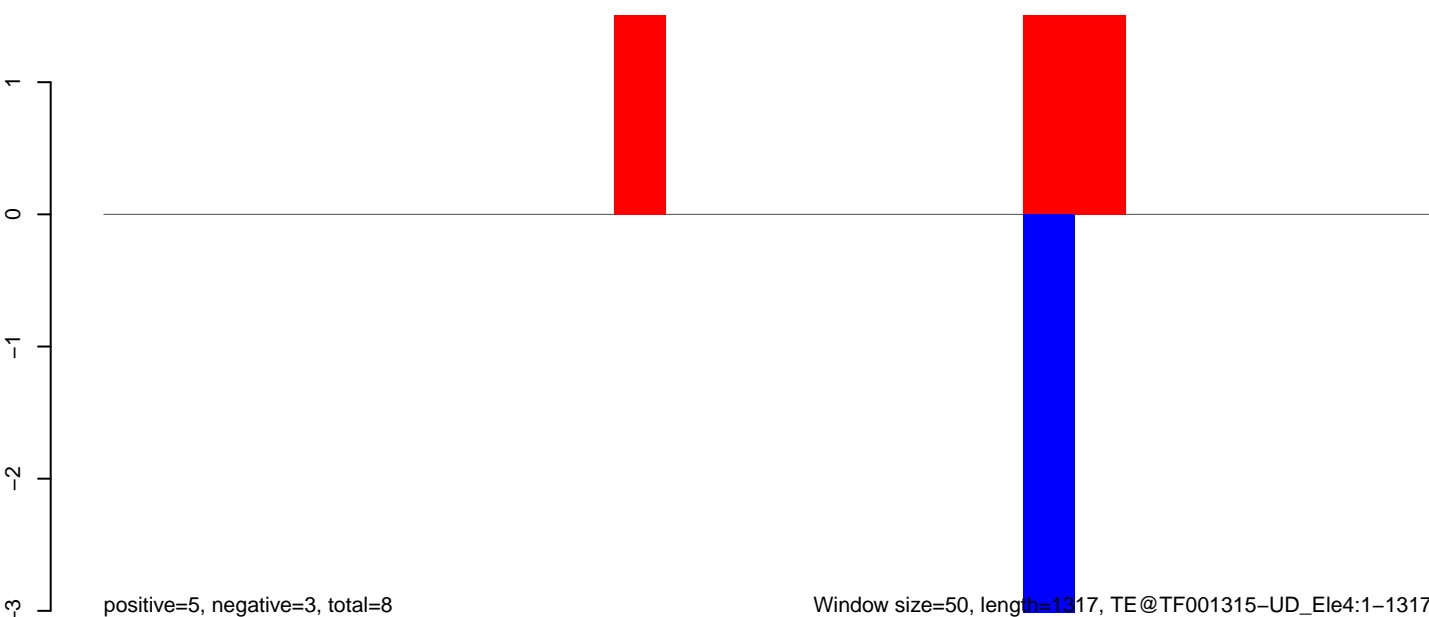
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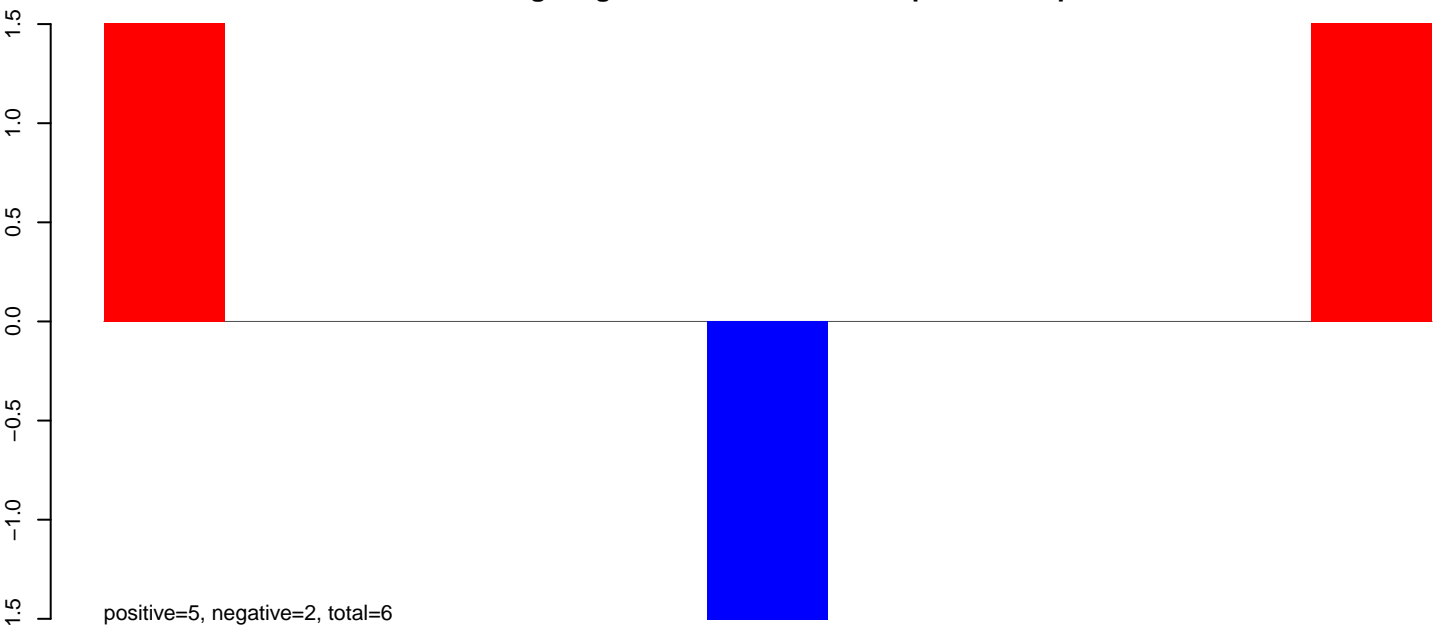


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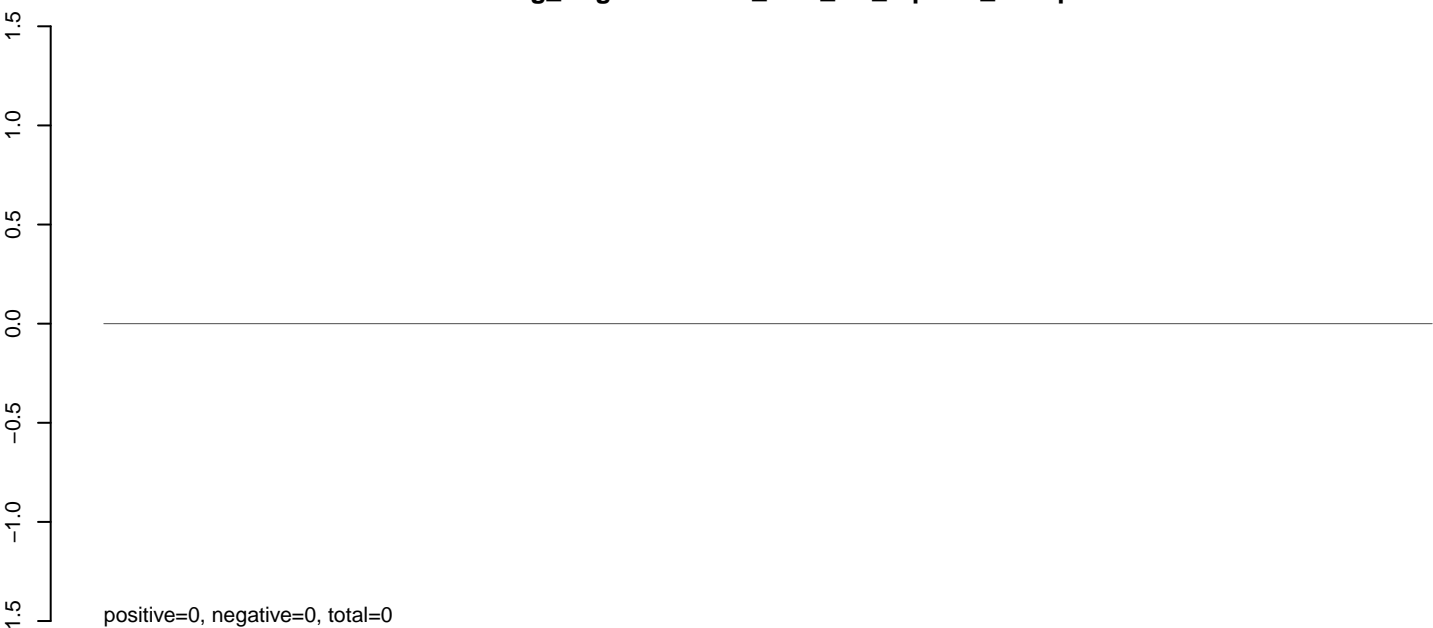


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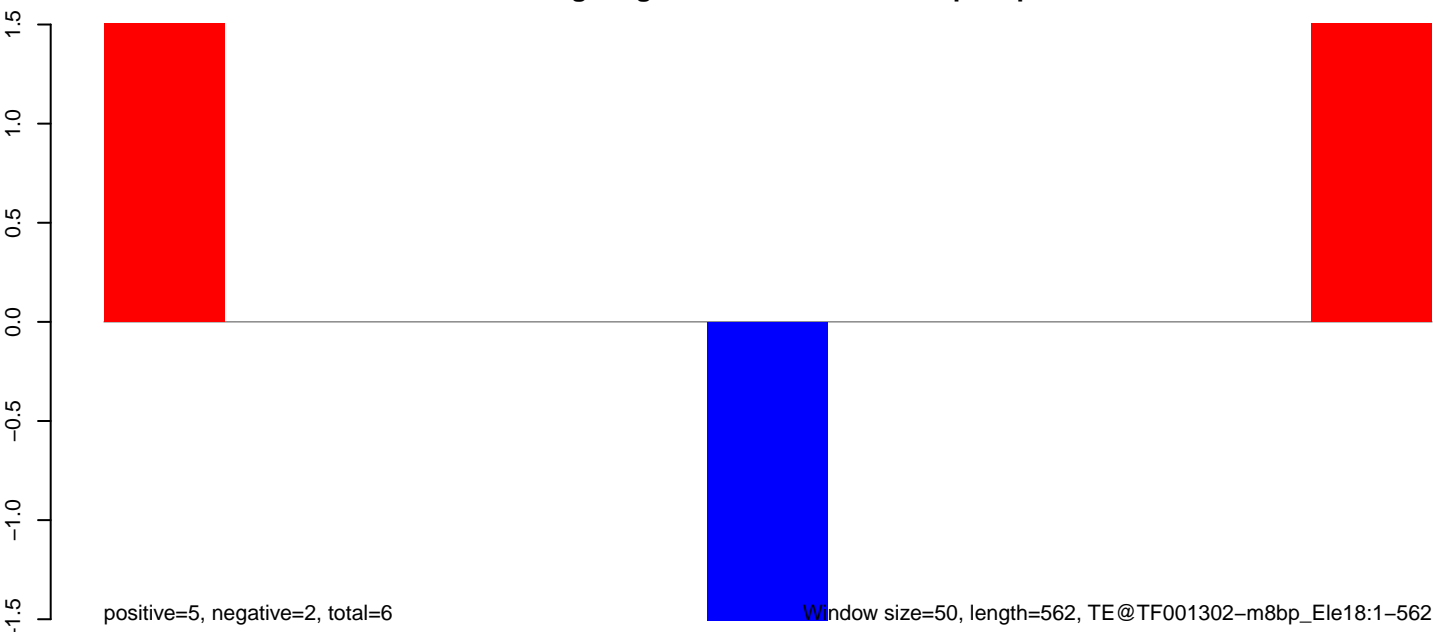
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



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100

200

300

400

500

600

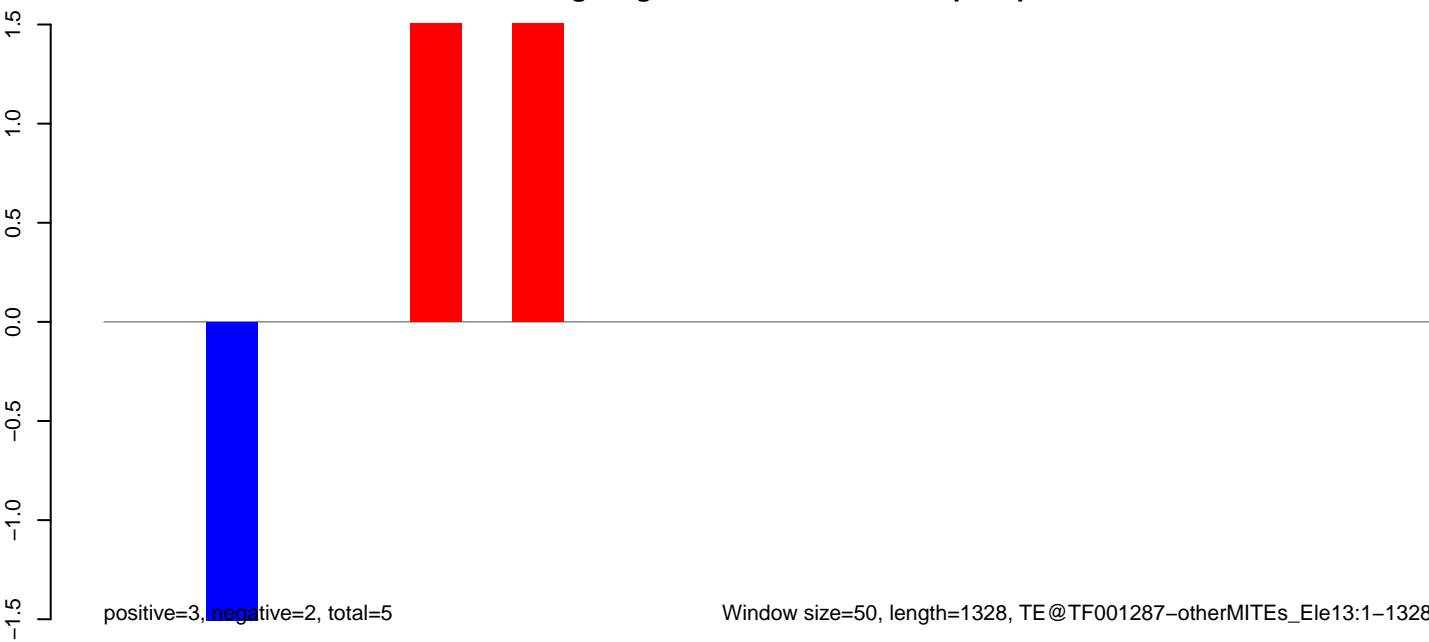
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



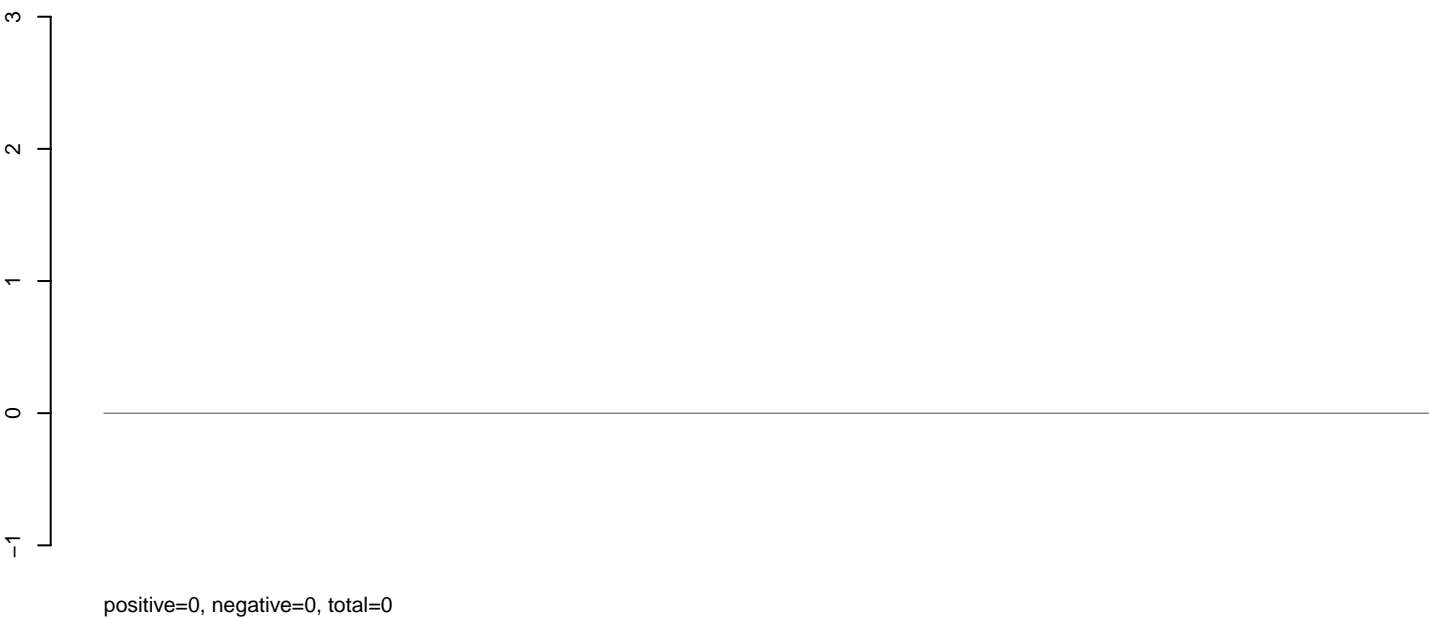
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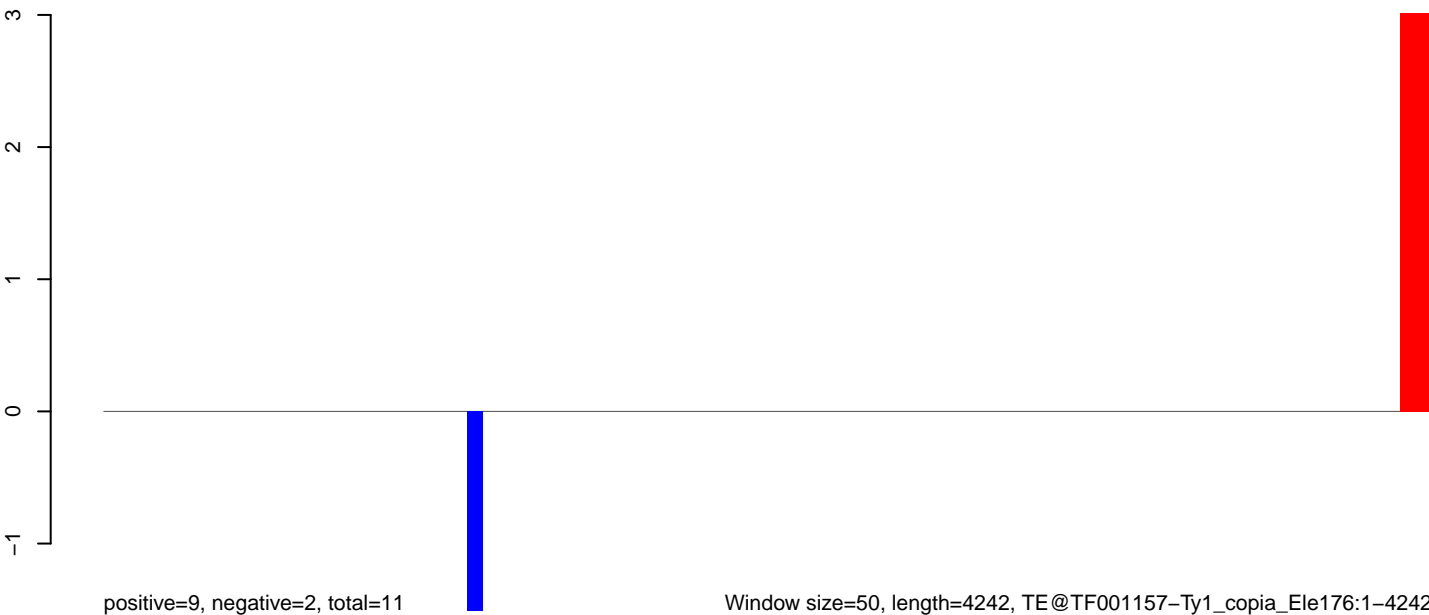
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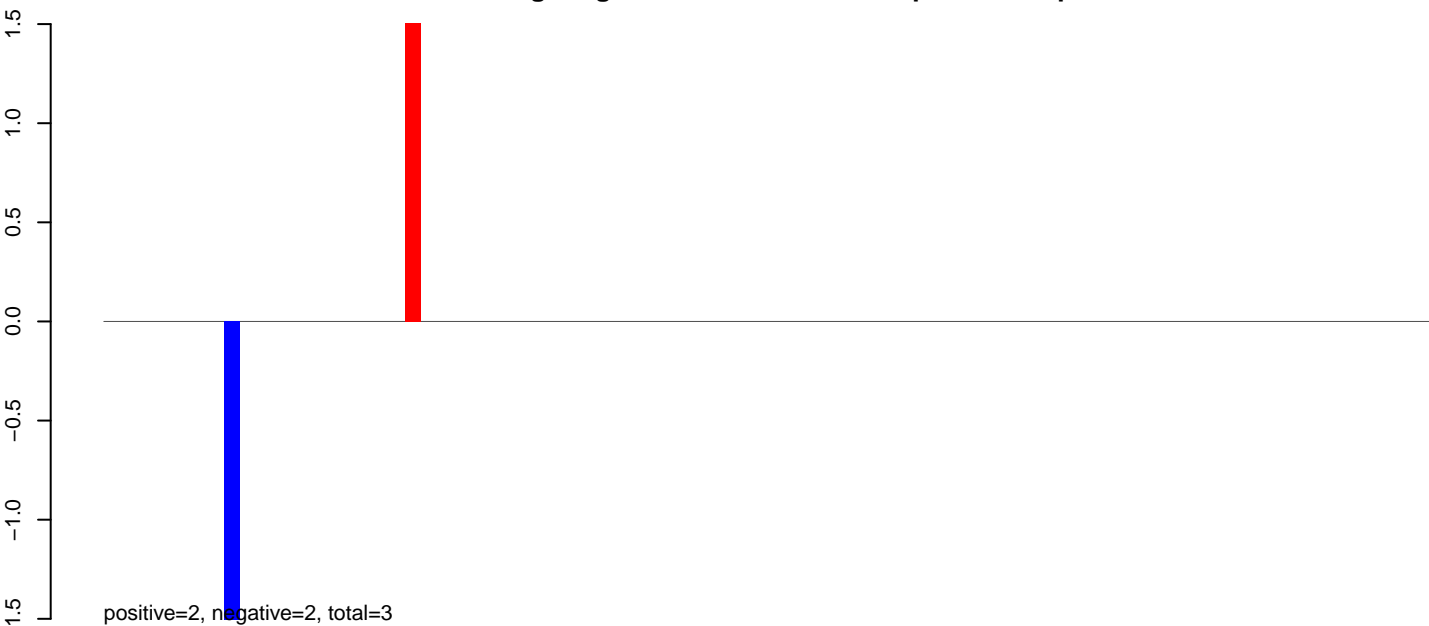
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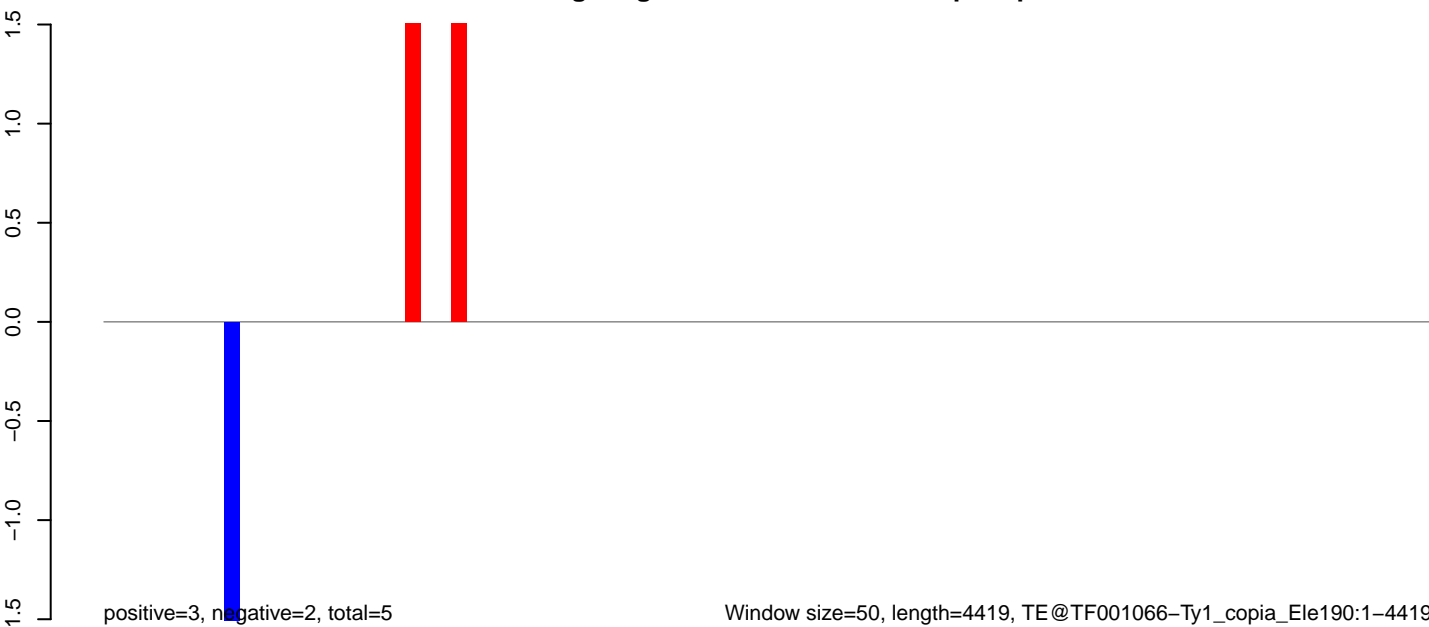
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



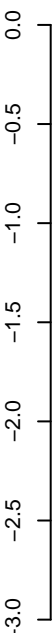
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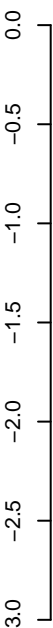
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



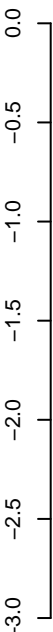
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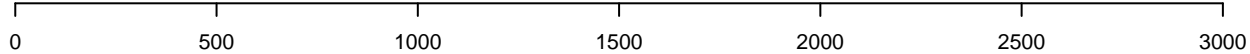
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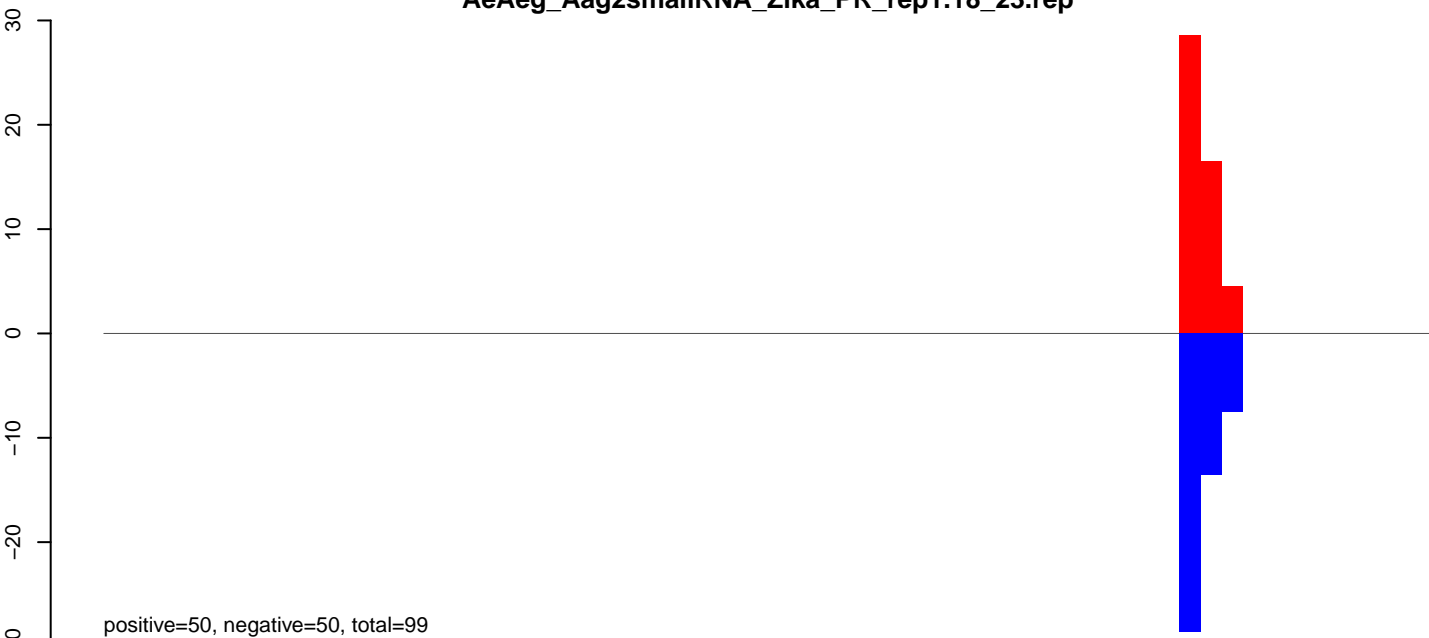


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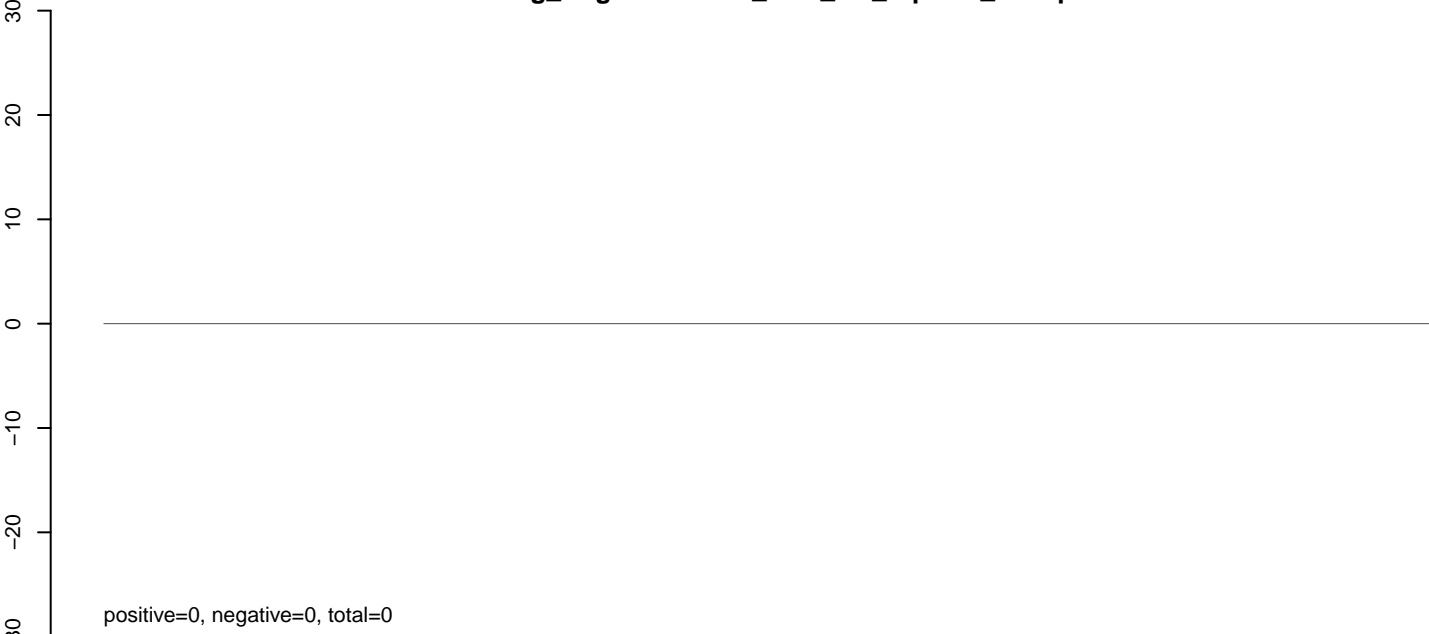
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



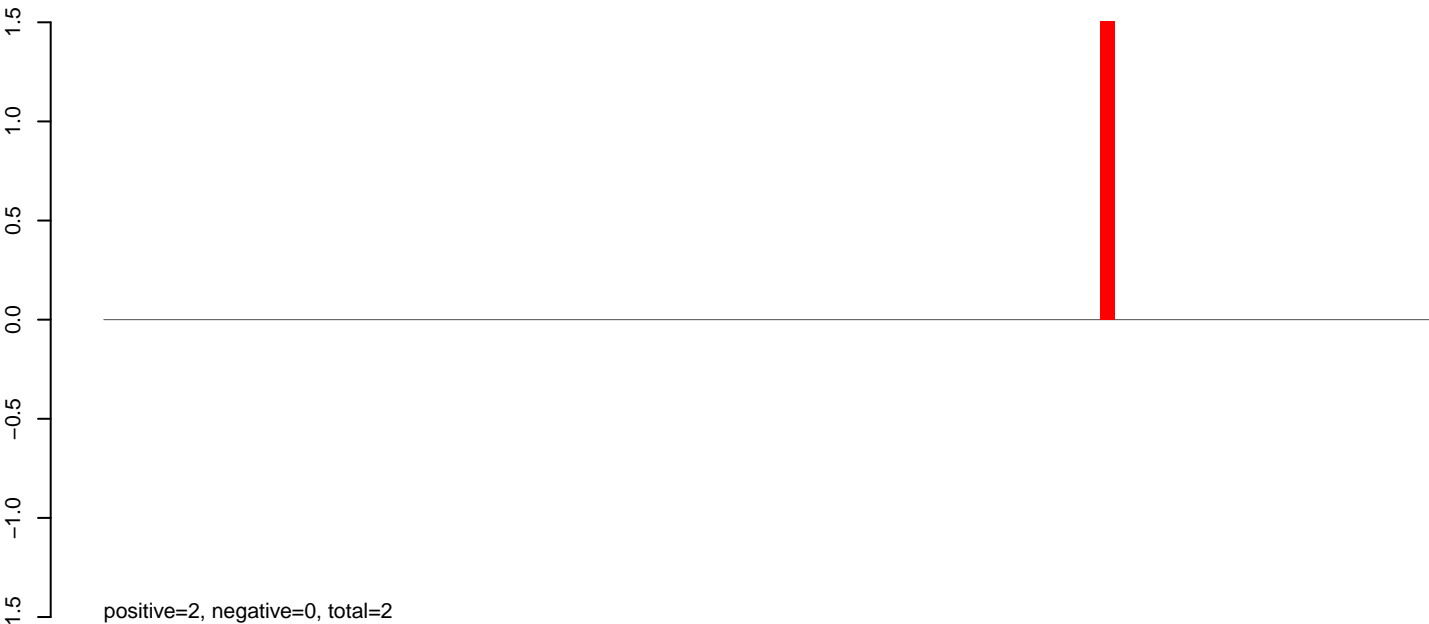
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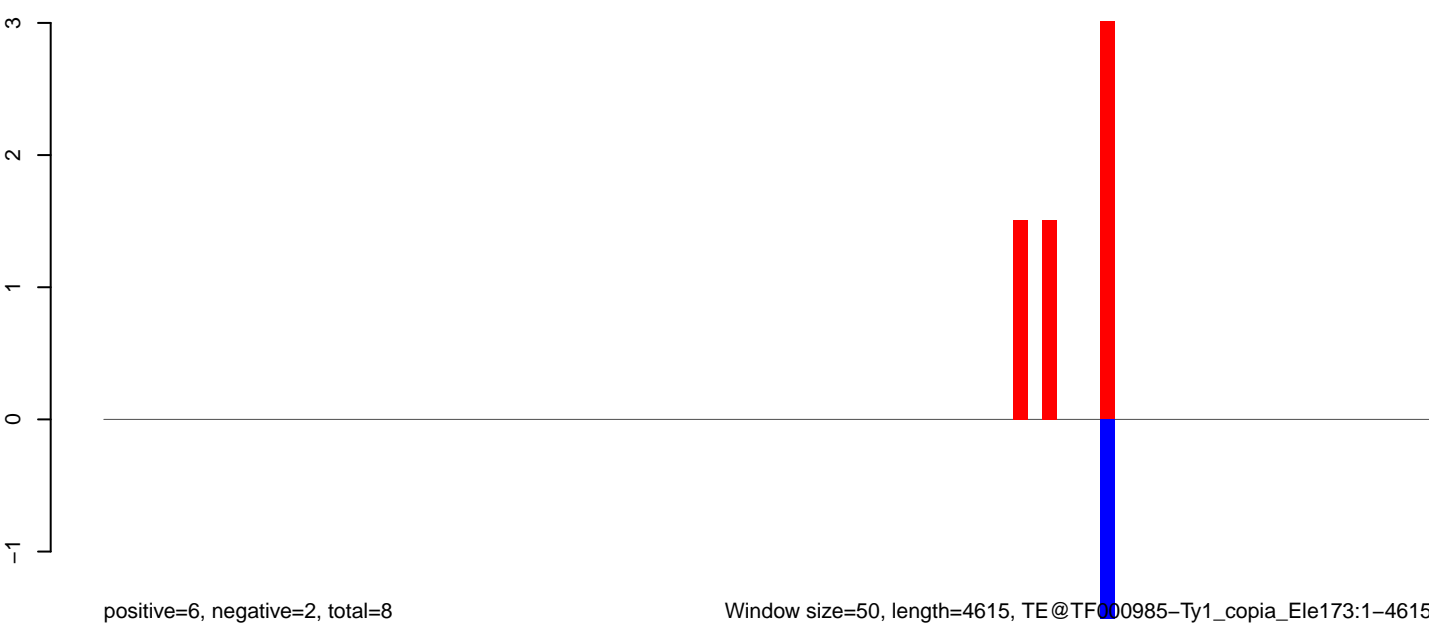
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



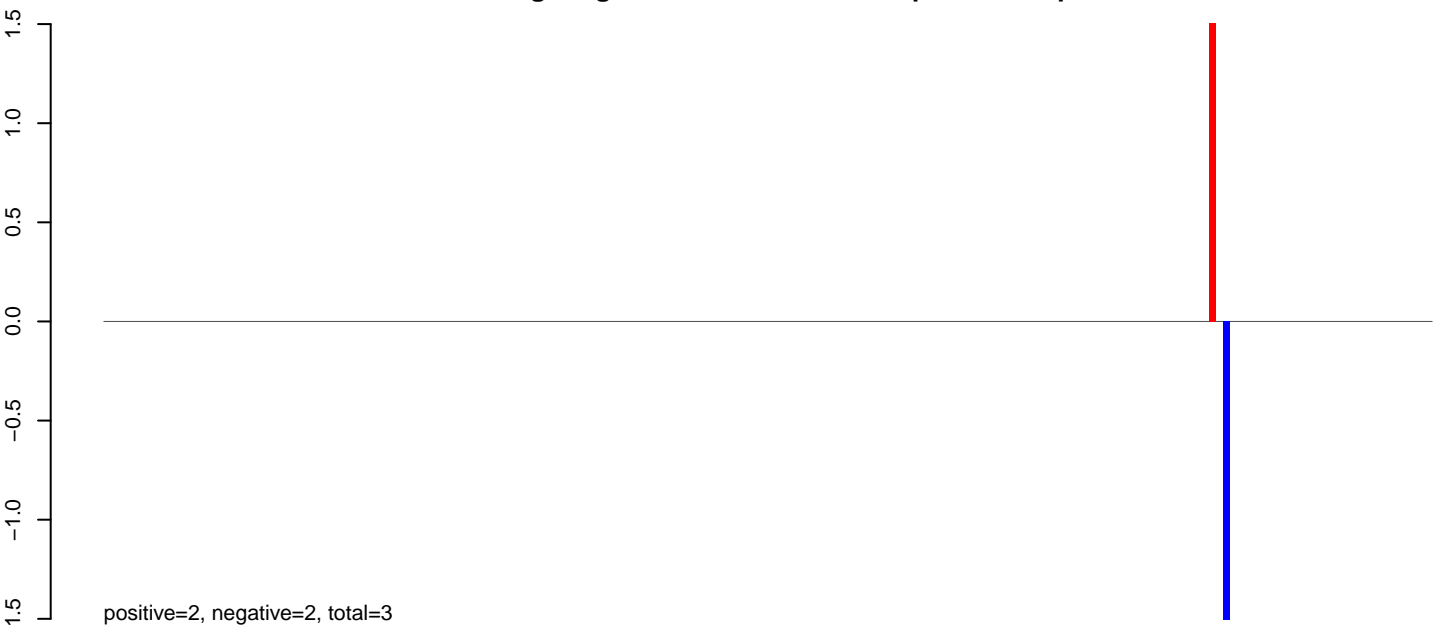
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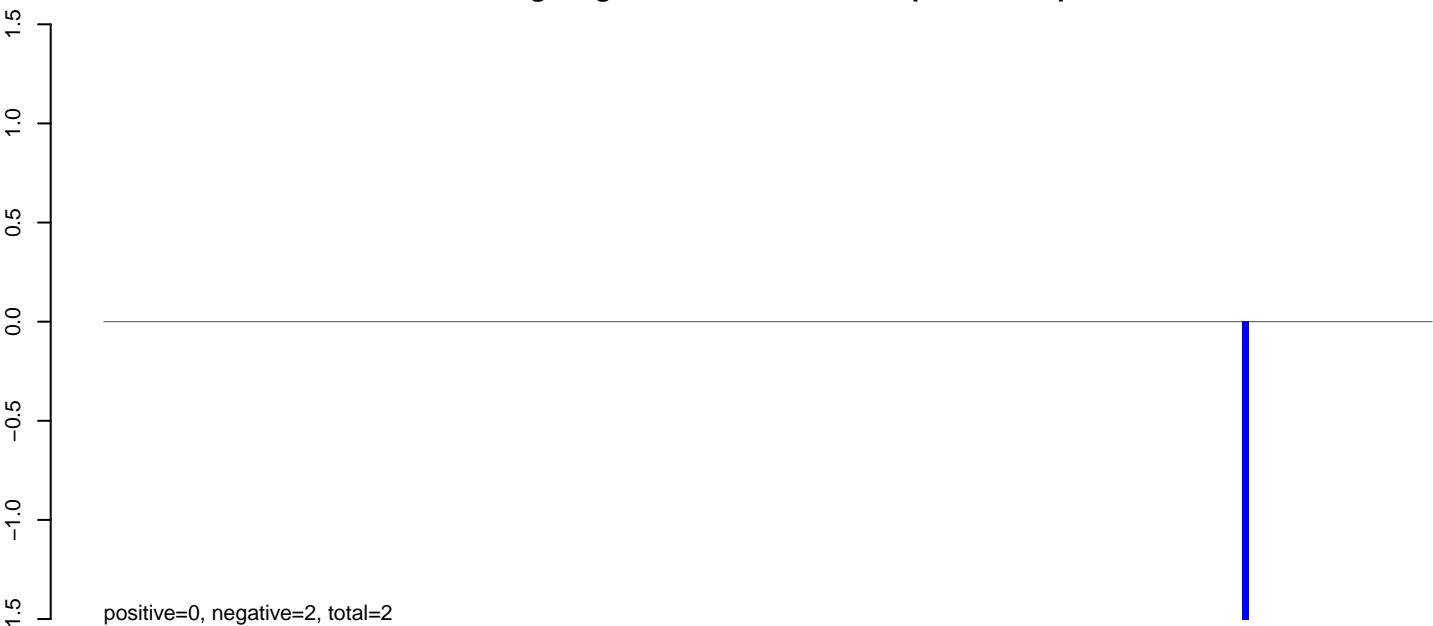
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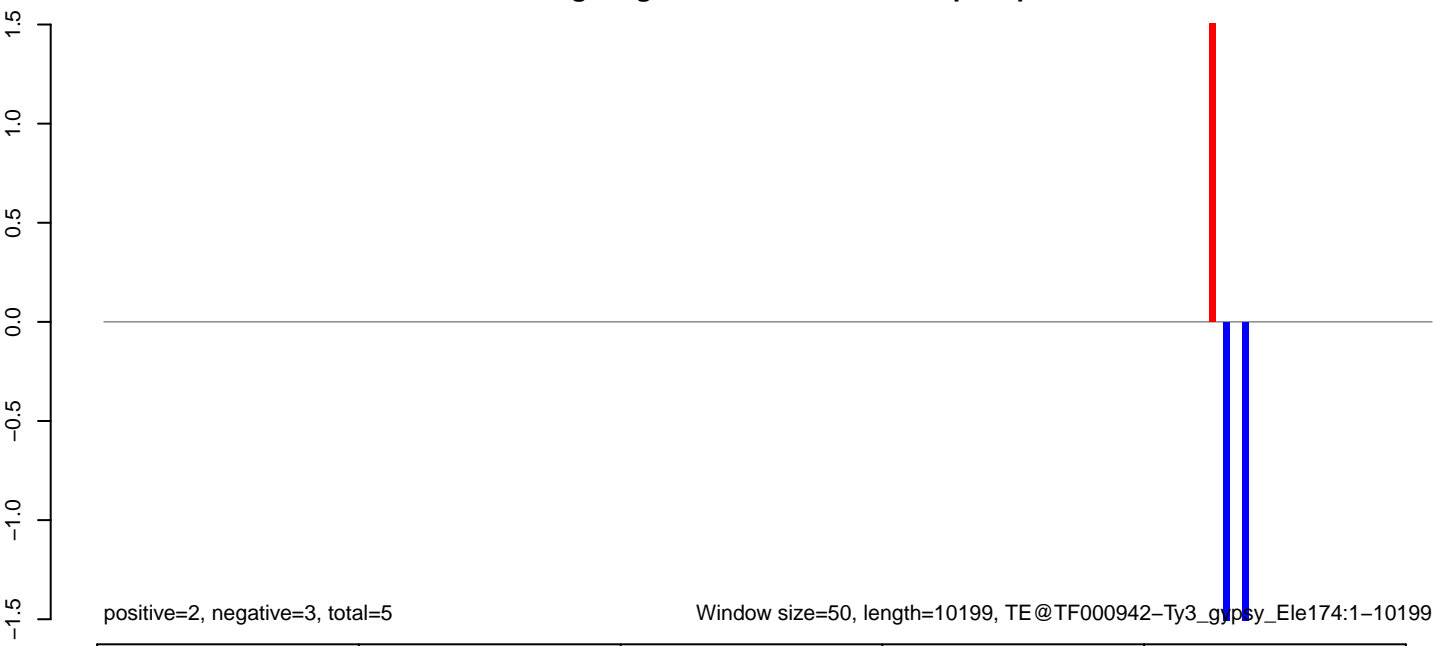
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



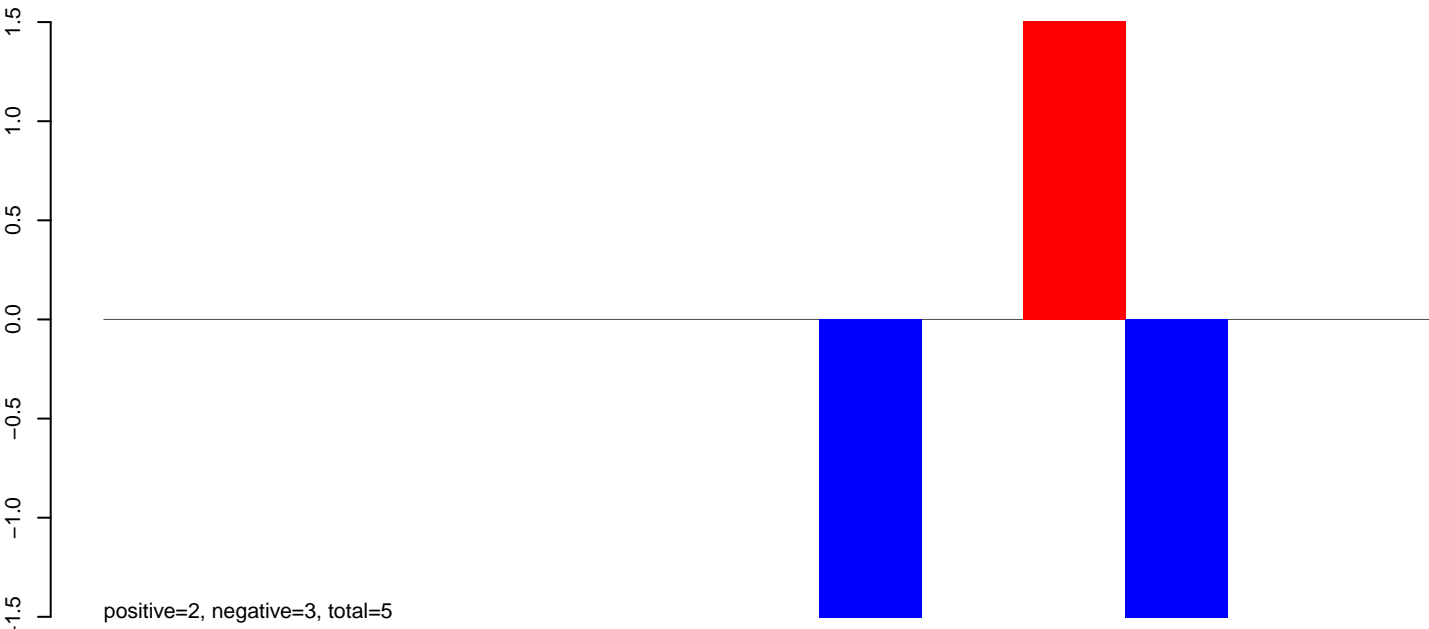
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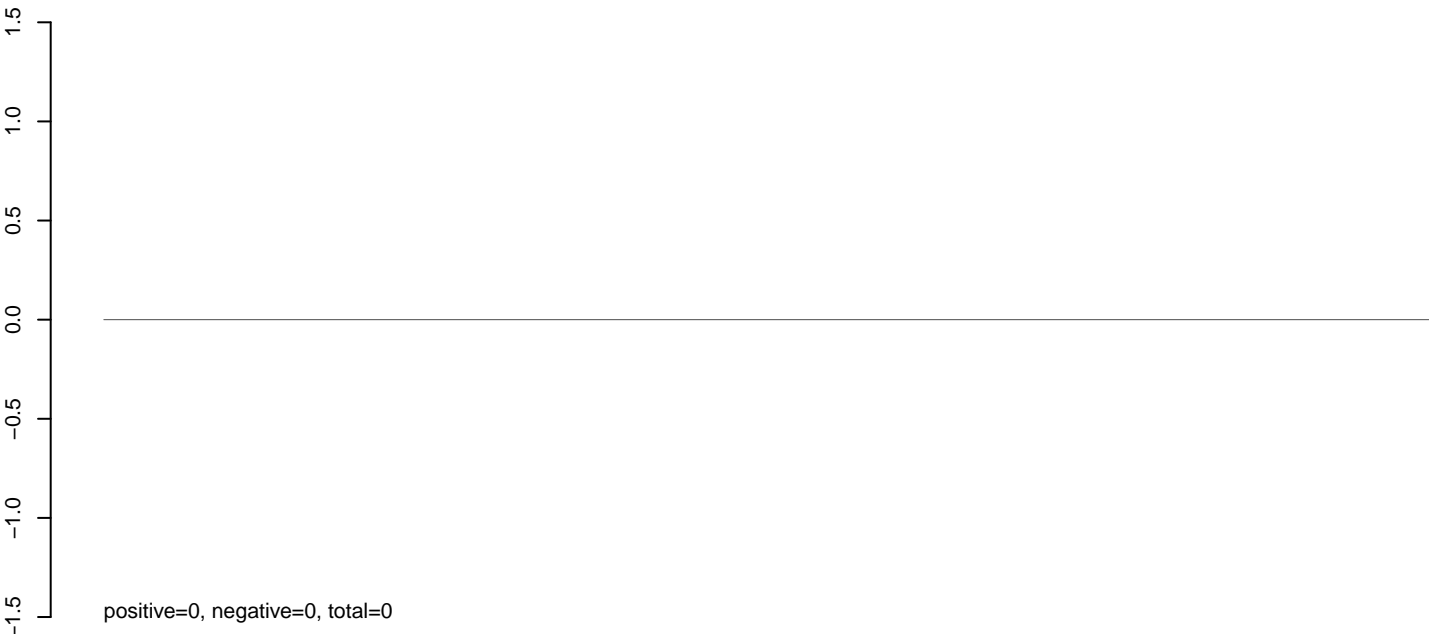
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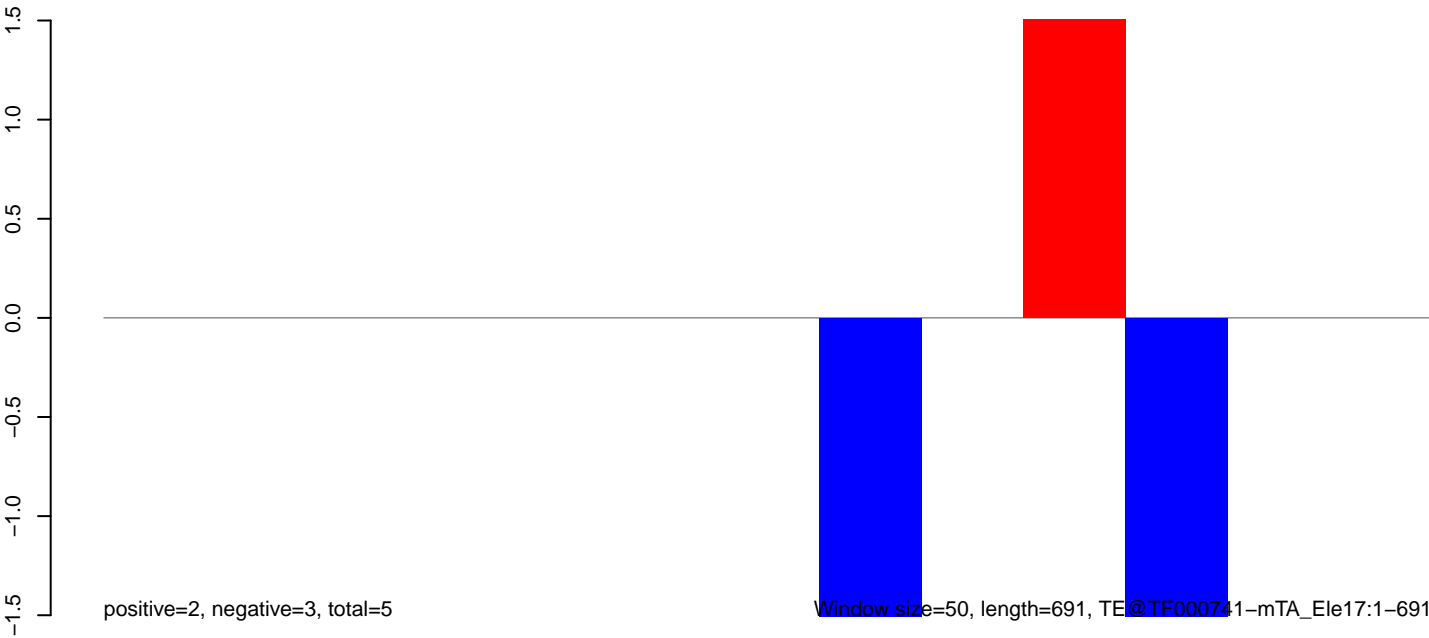
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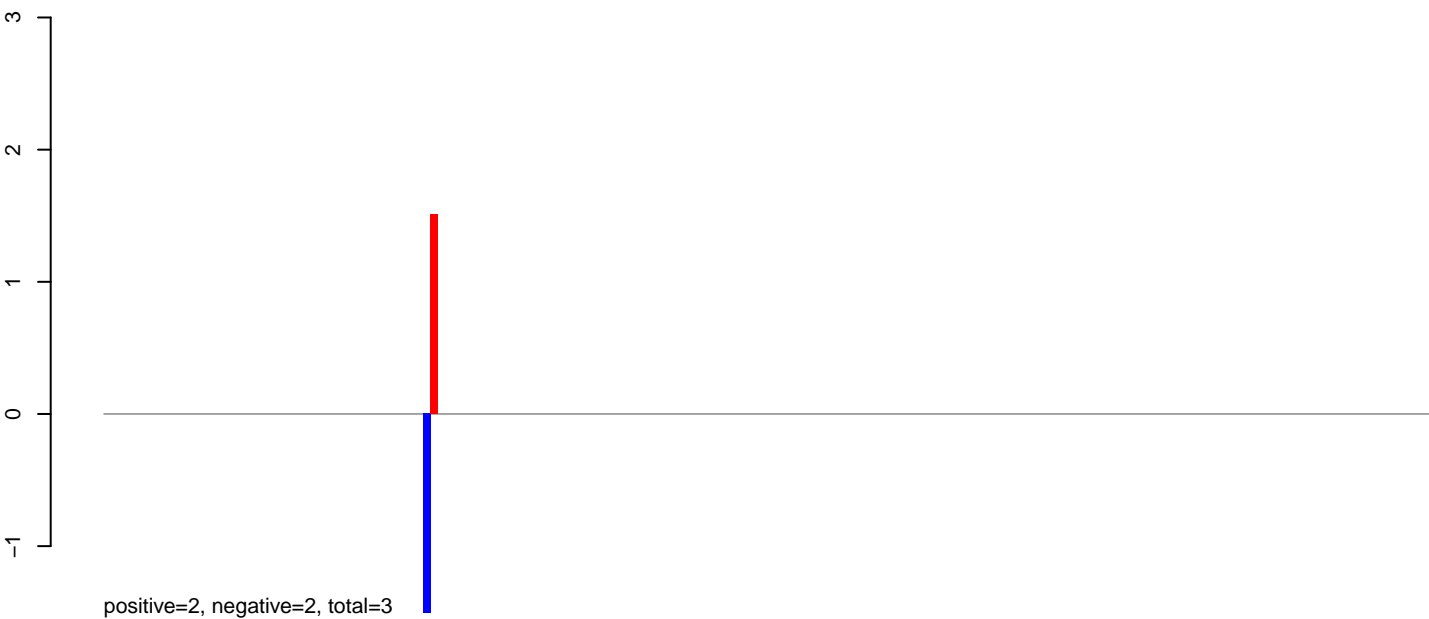
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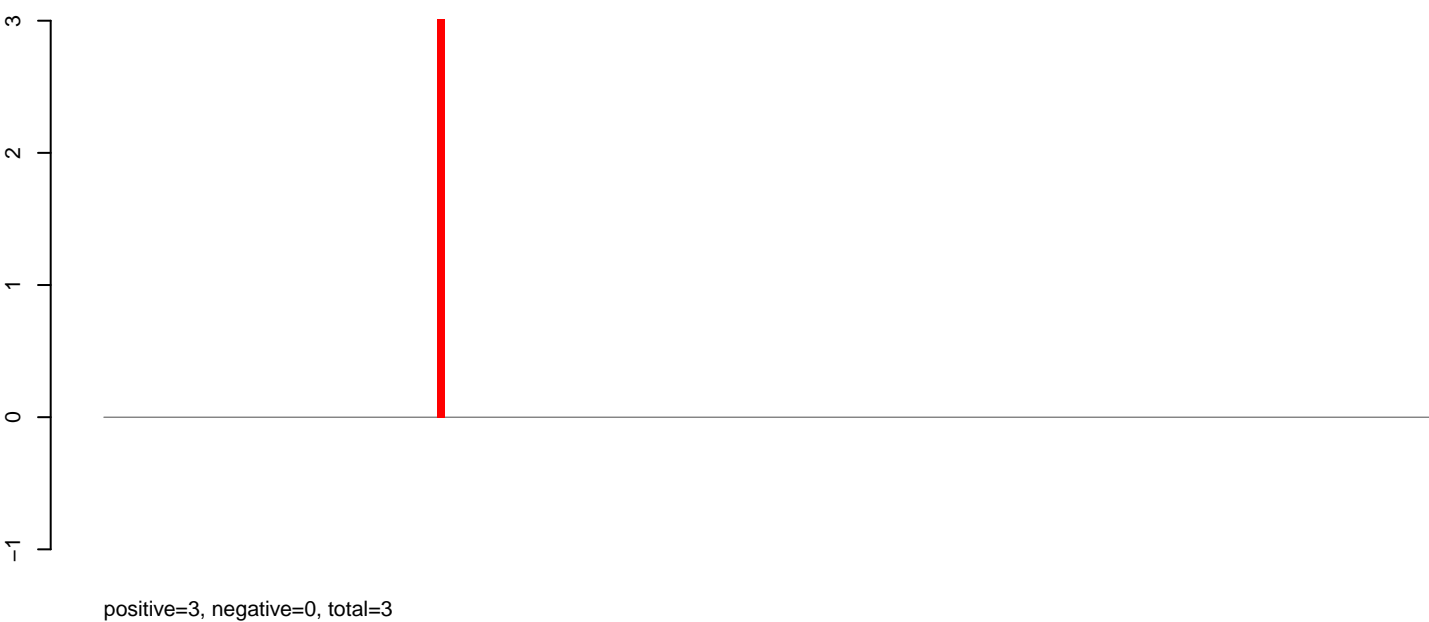
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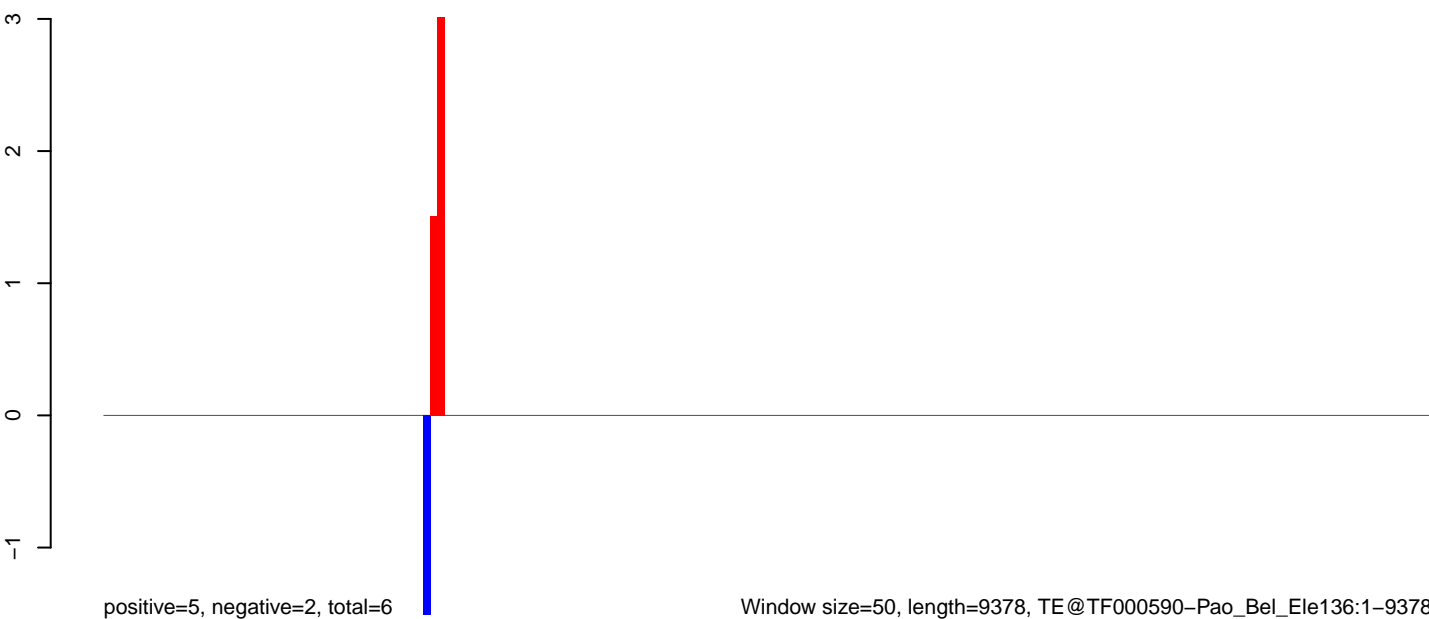
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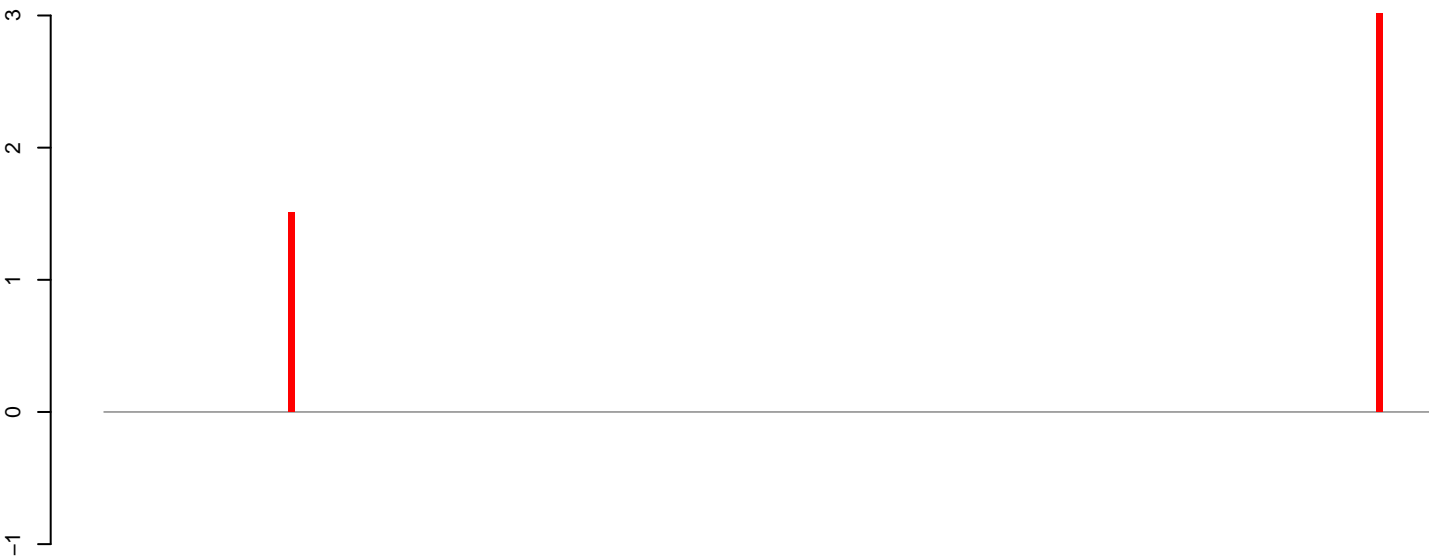
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

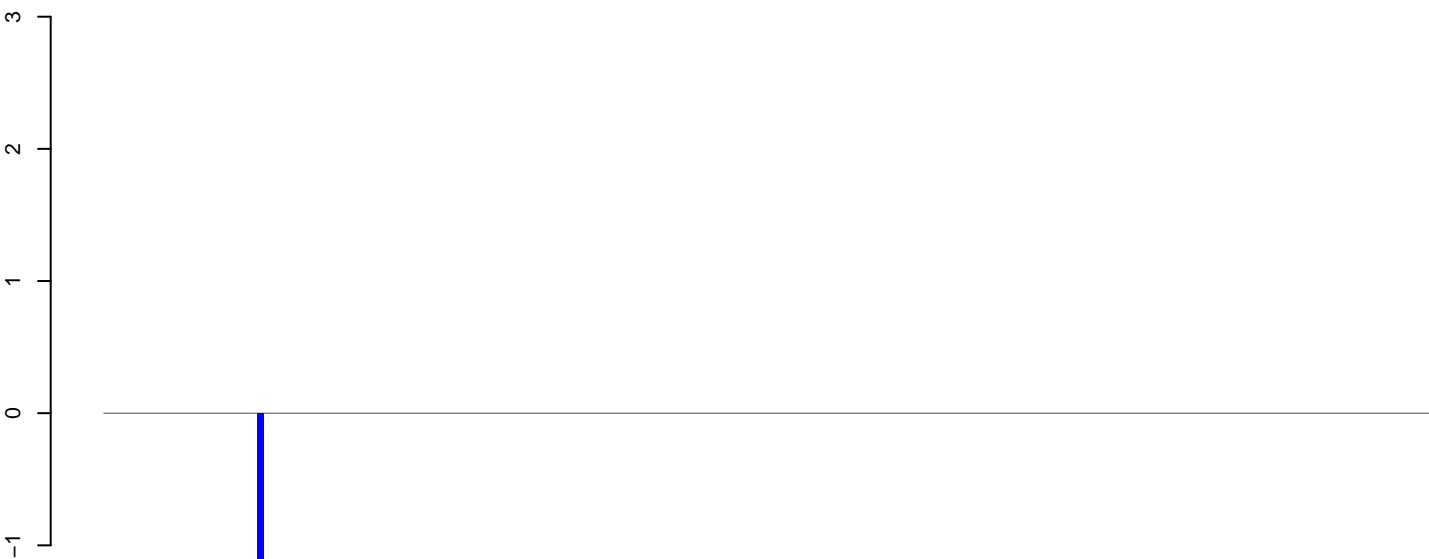


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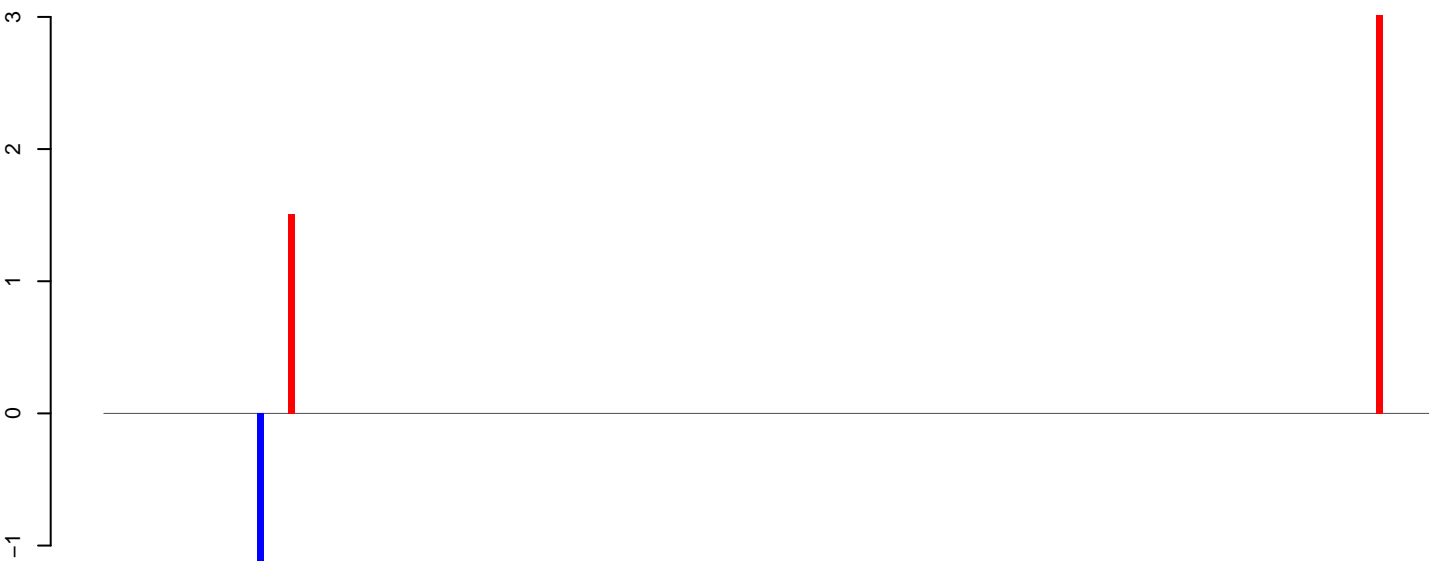
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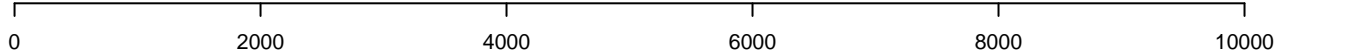
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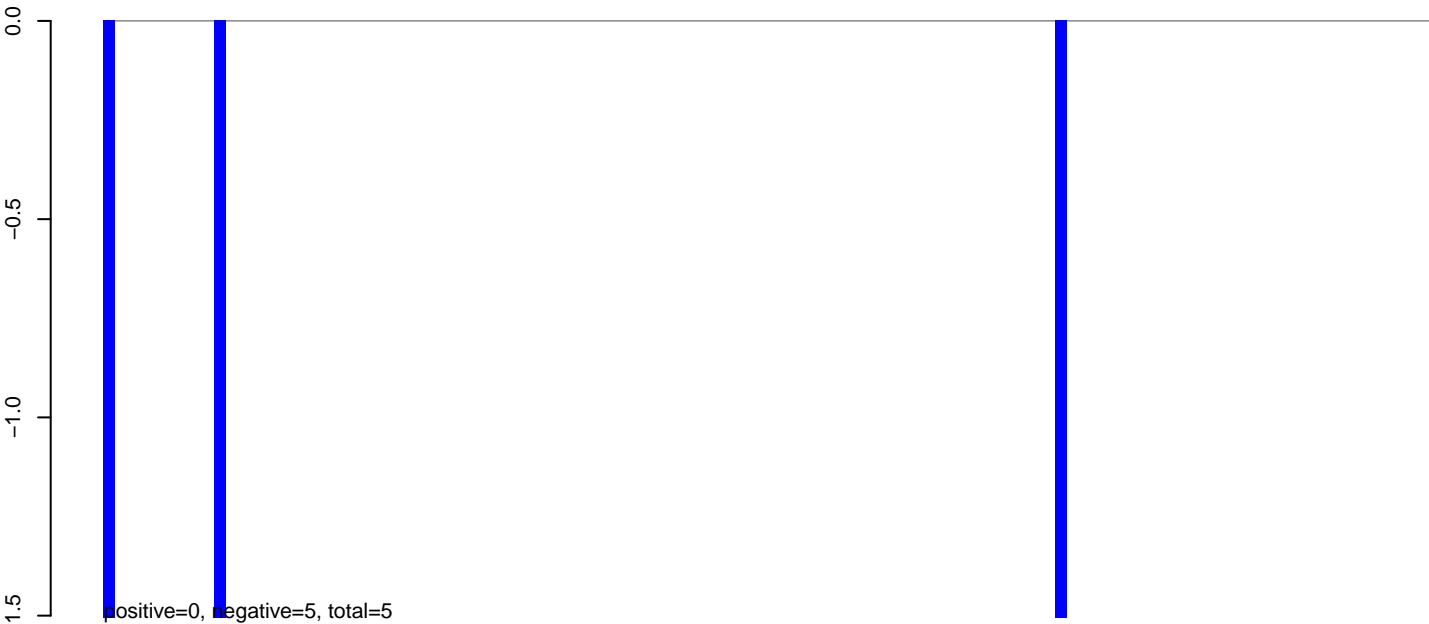


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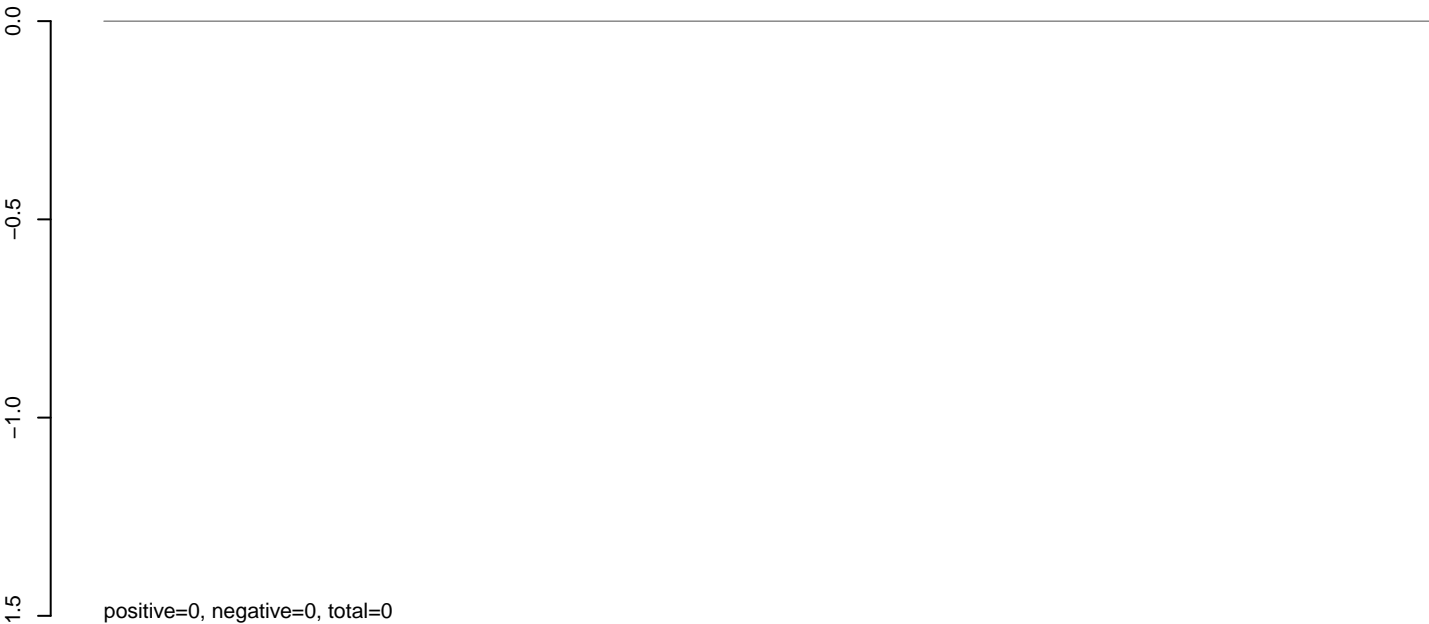
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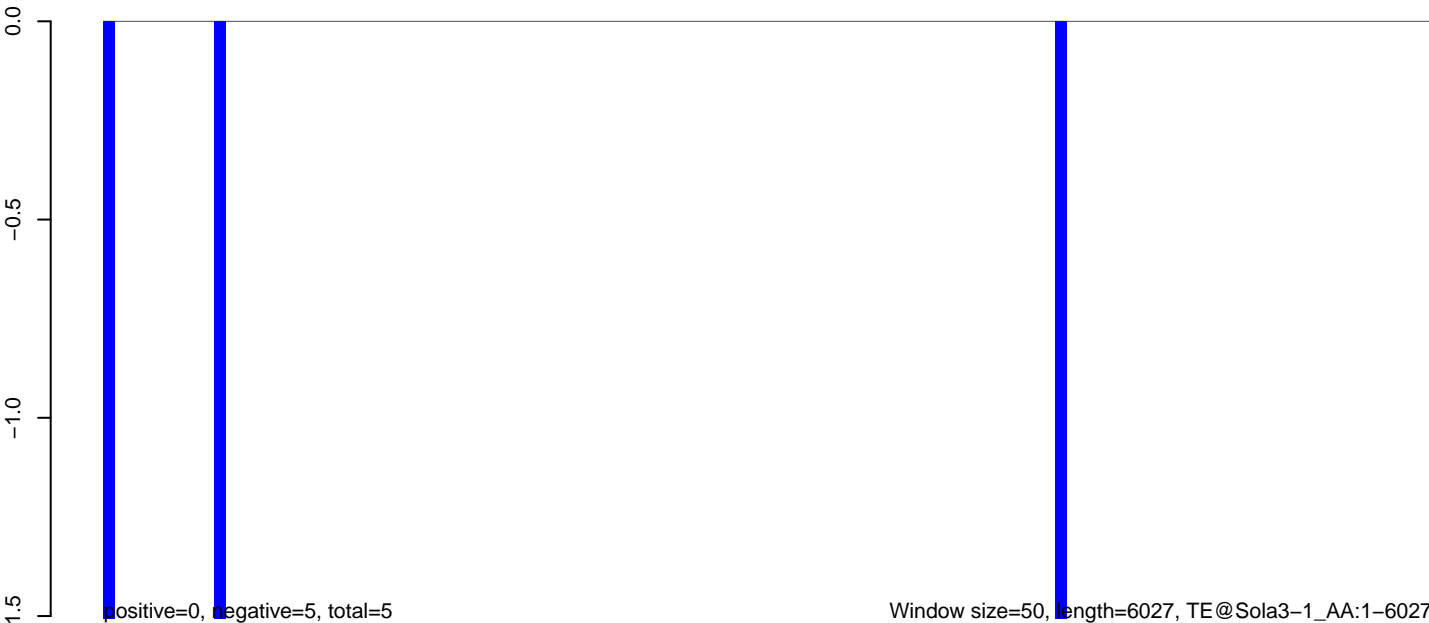
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



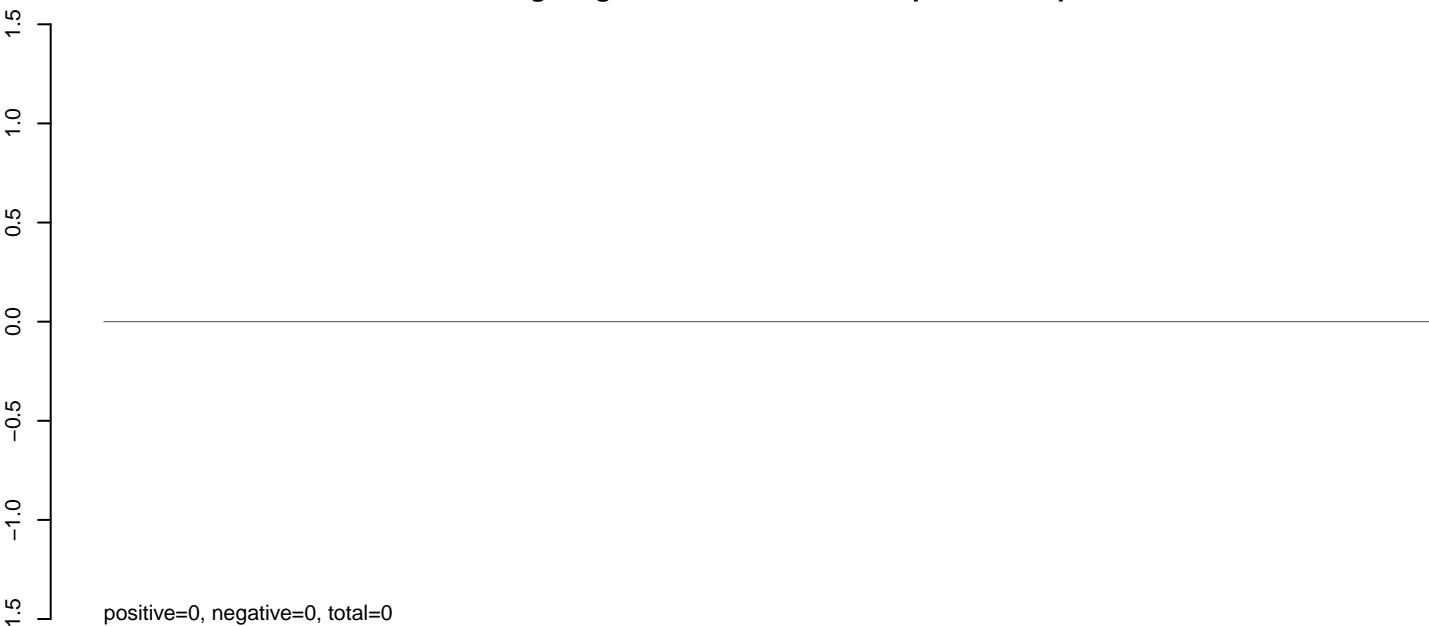
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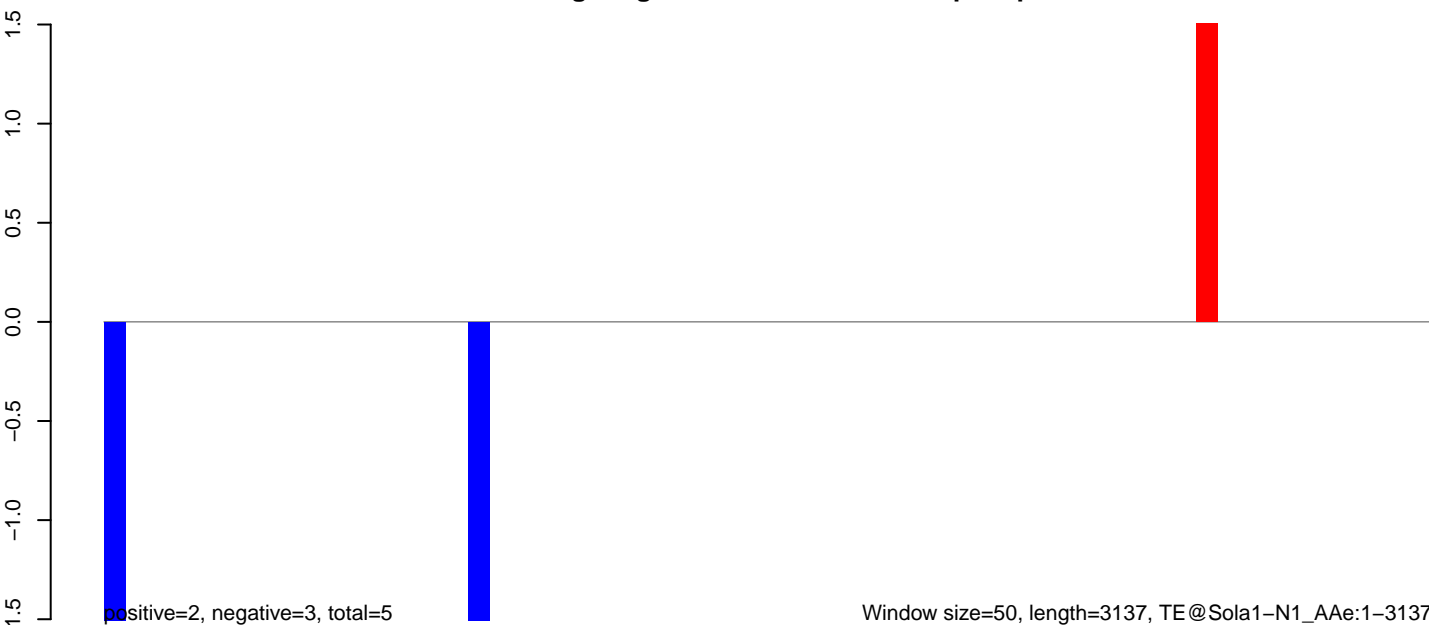
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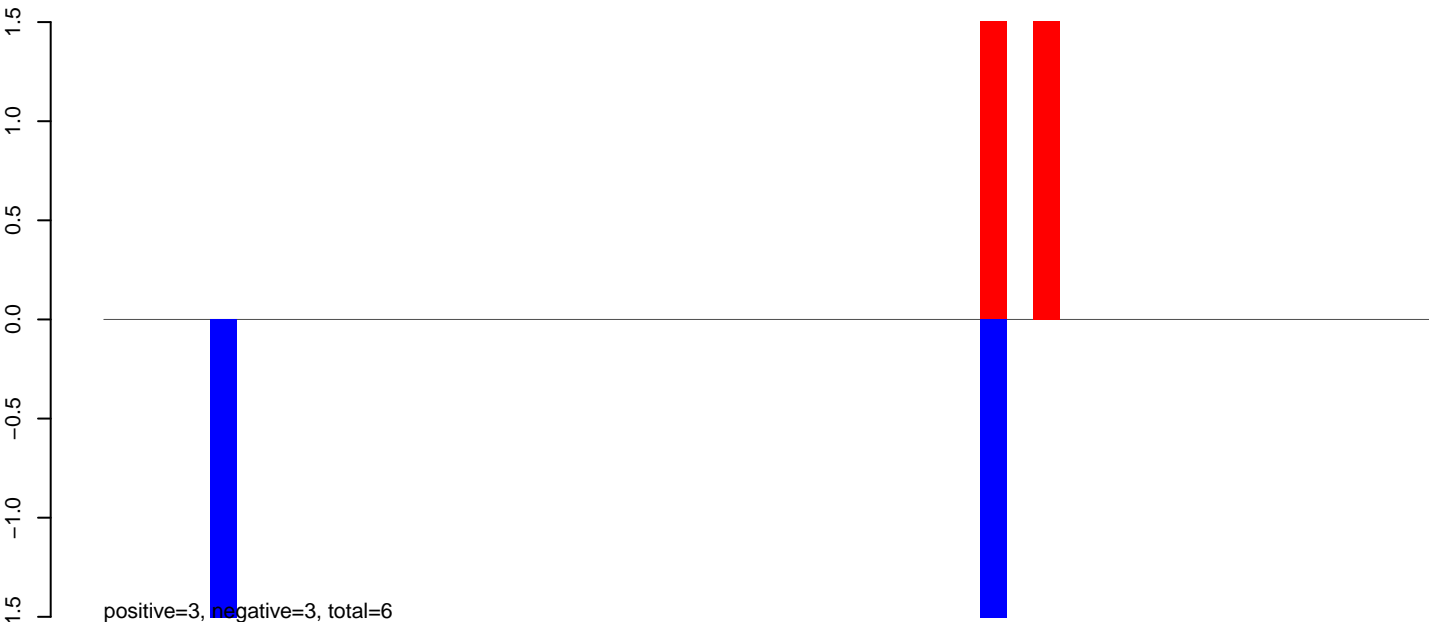
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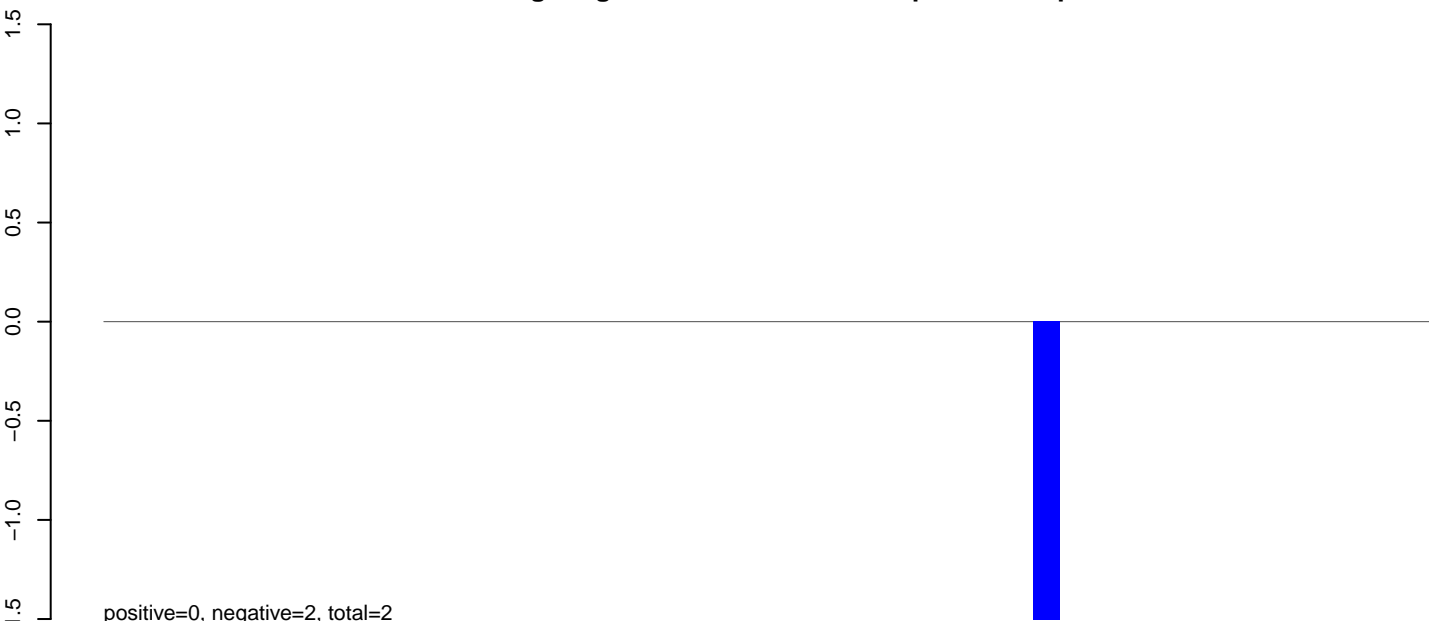
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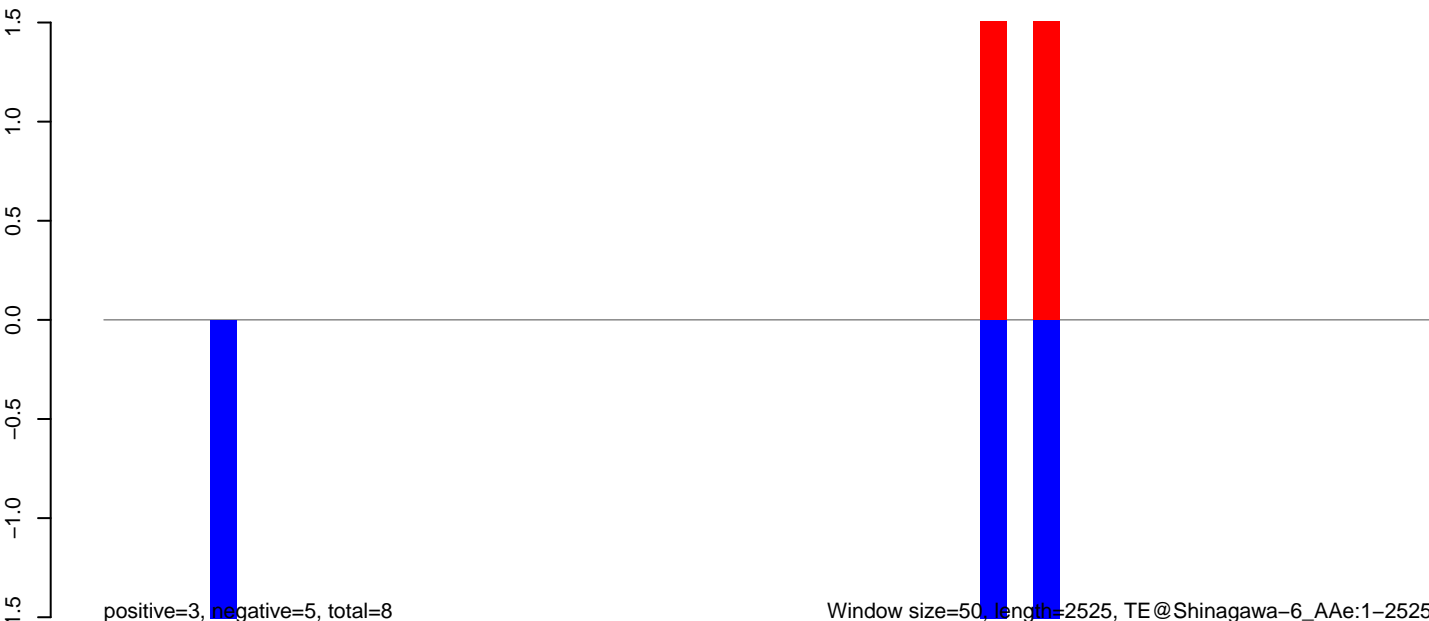
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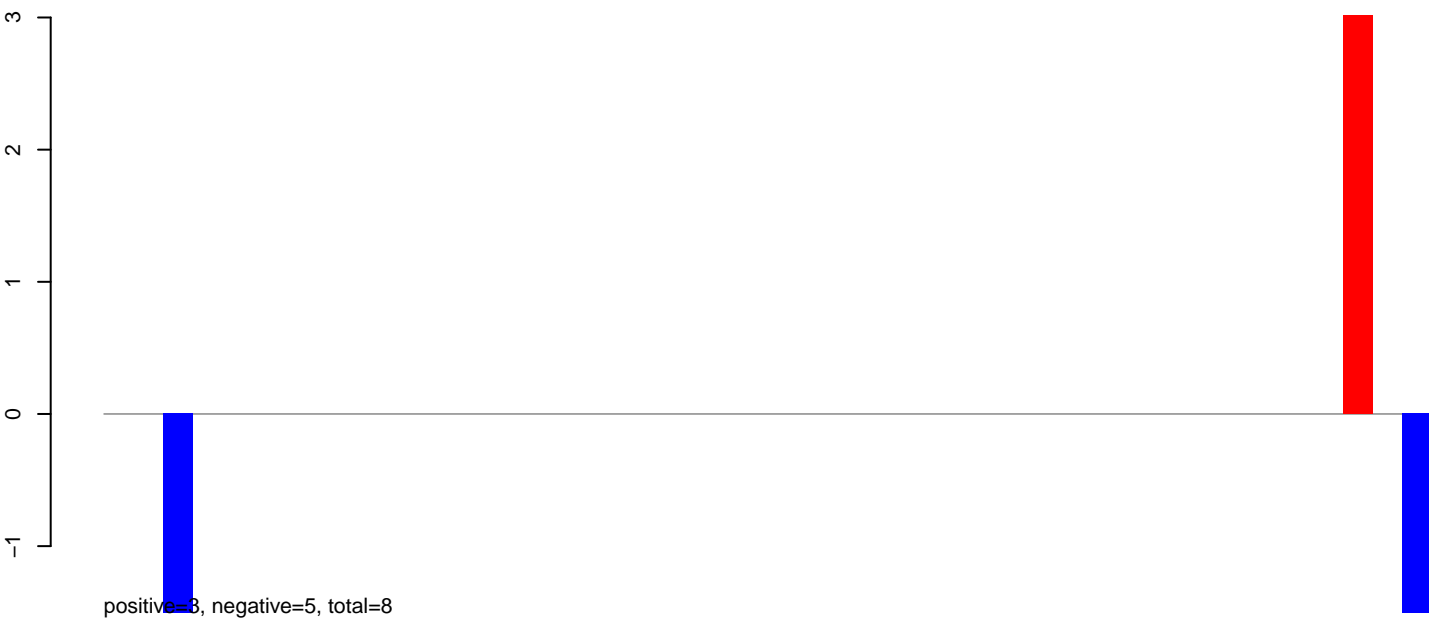
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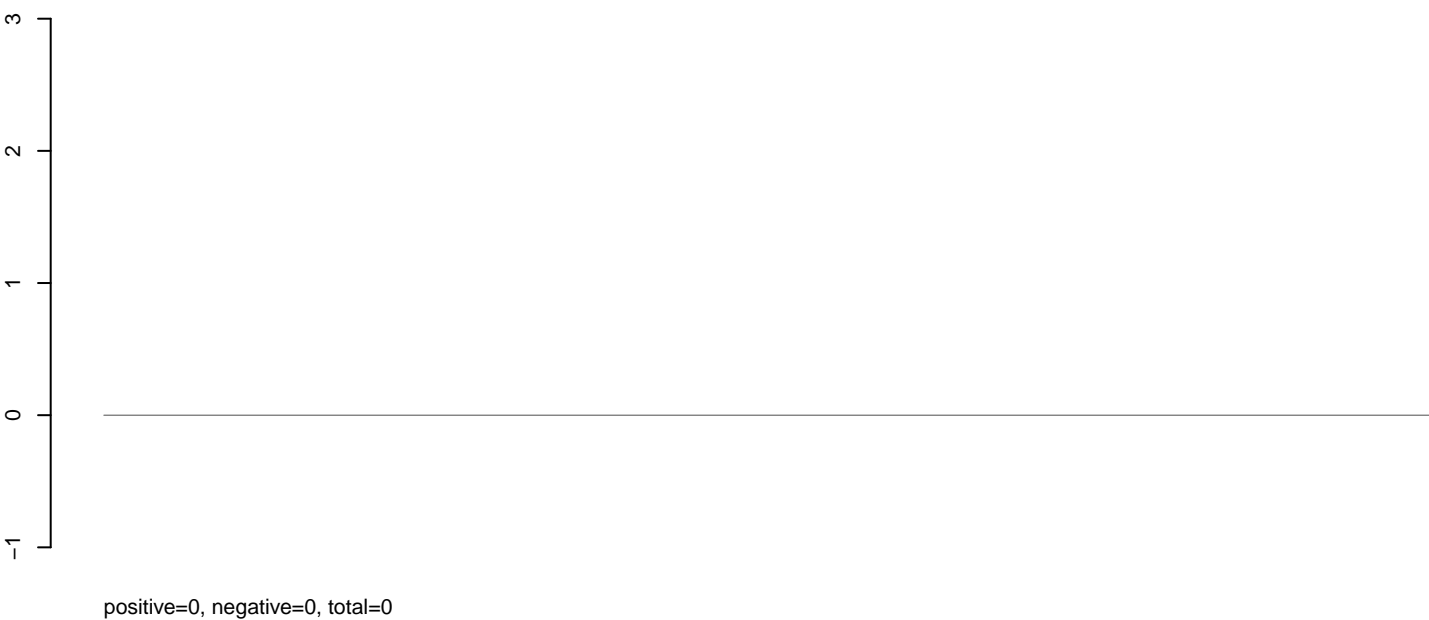
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



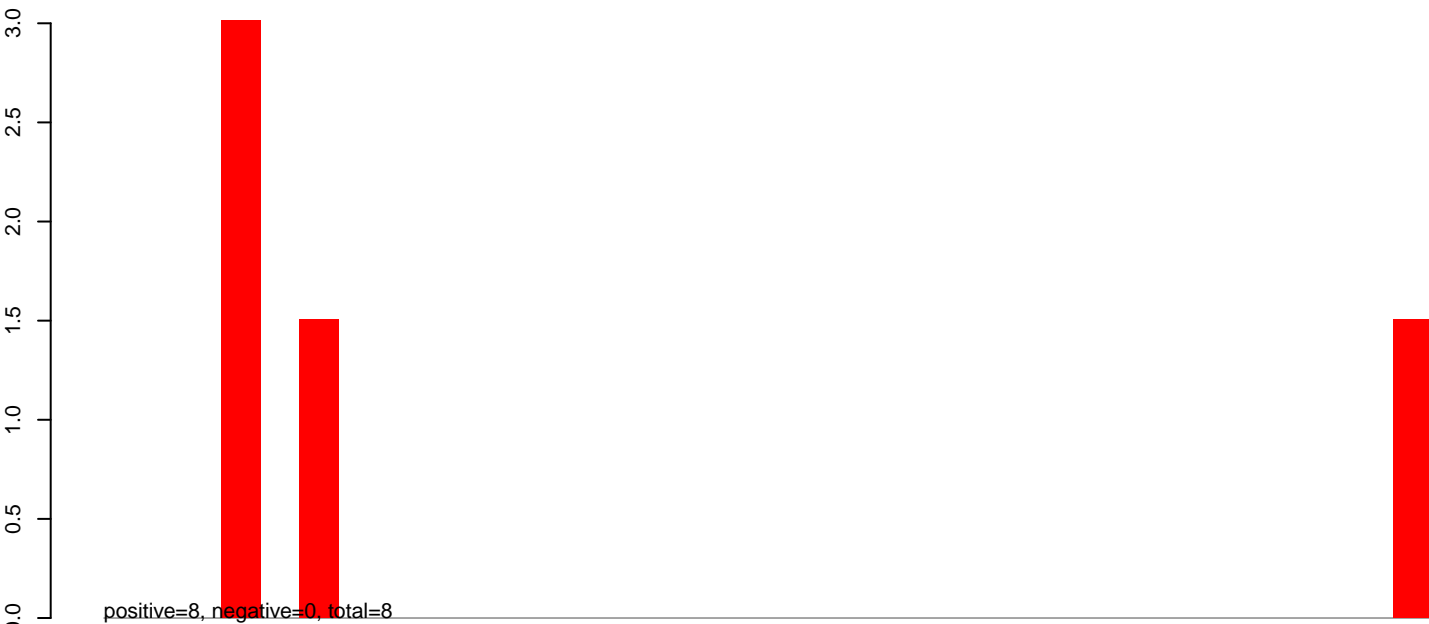
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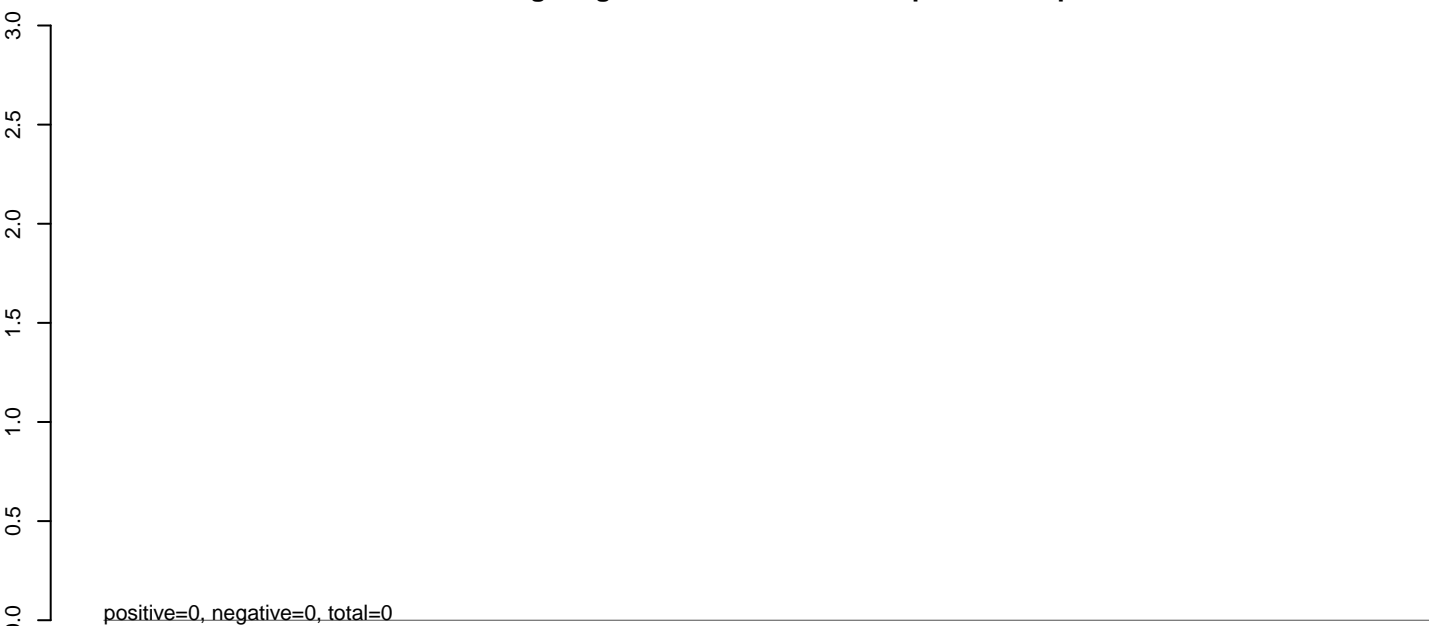
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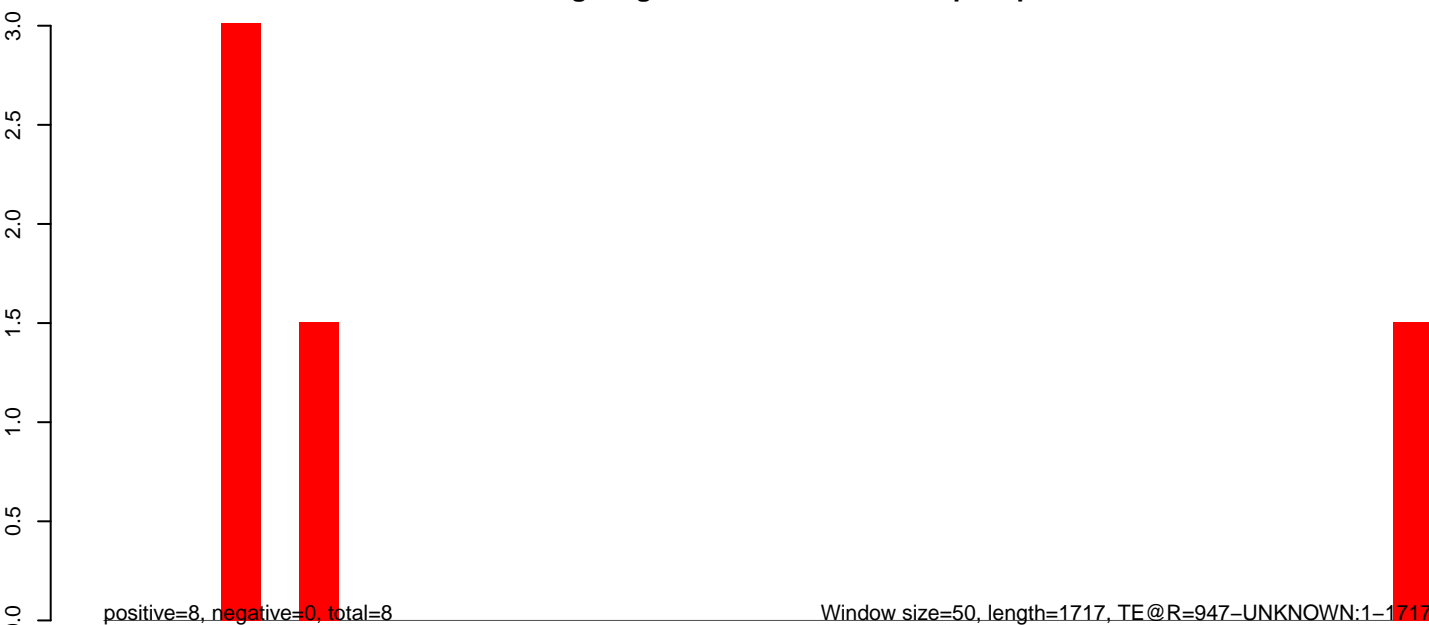
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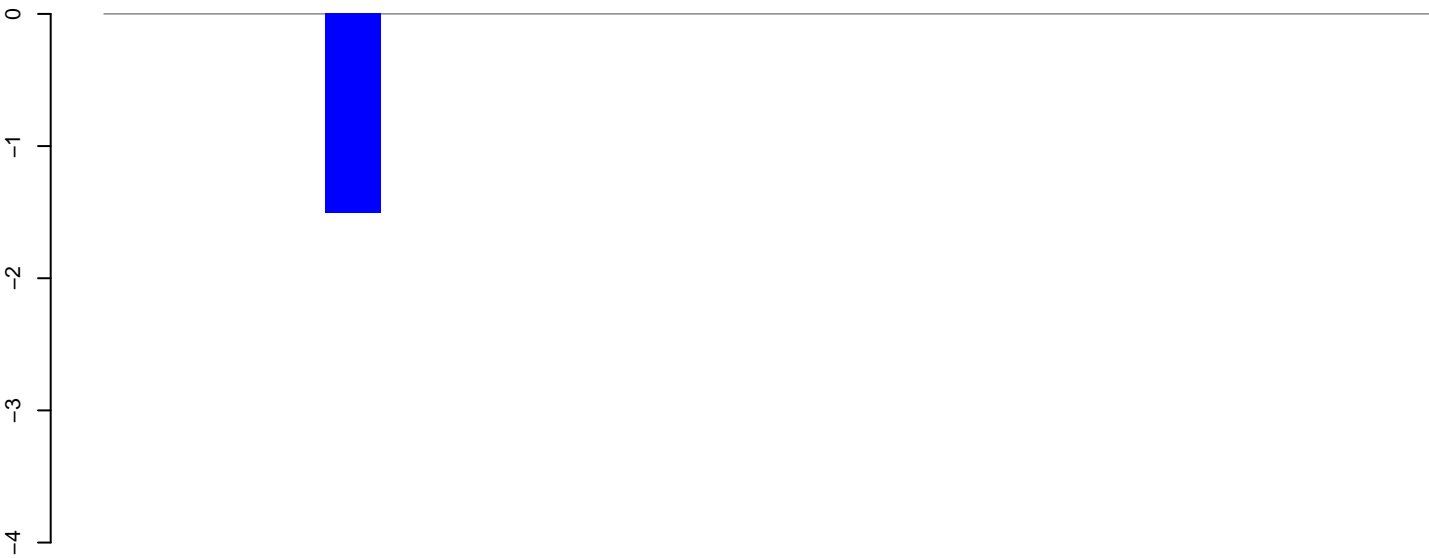
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

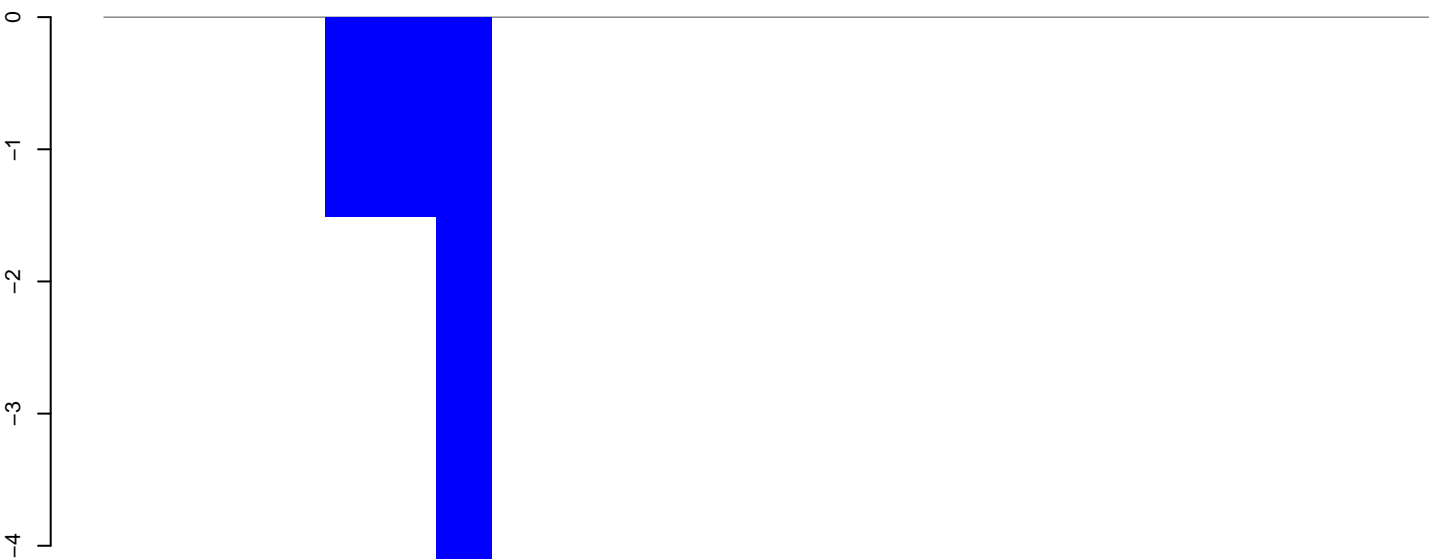


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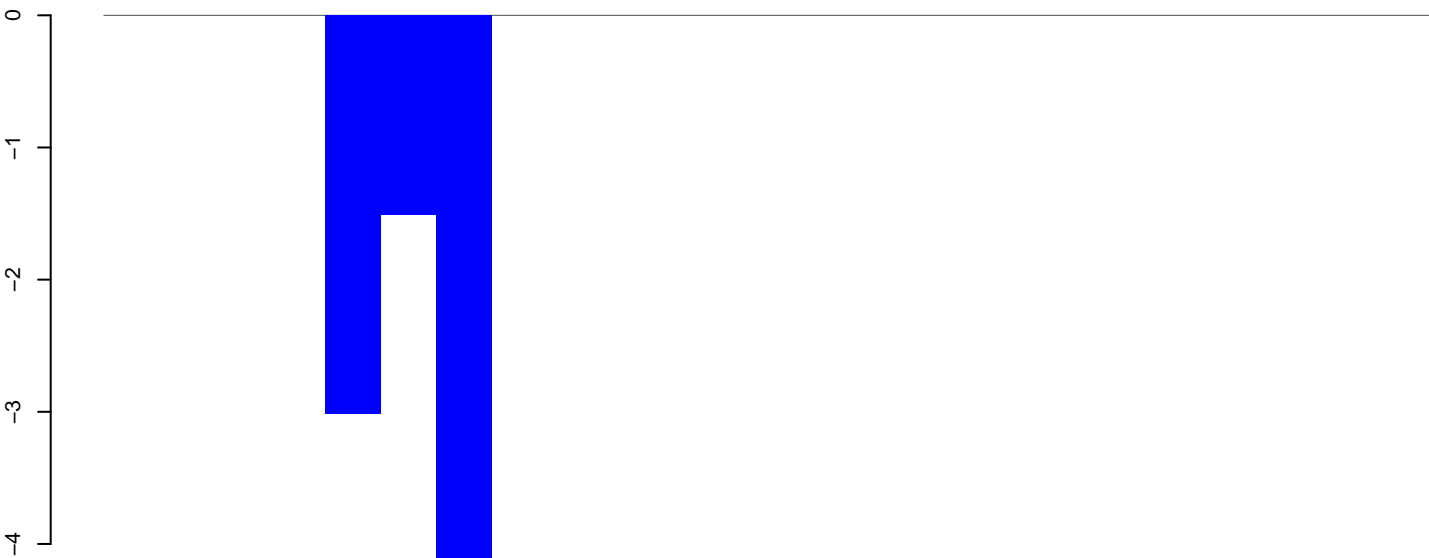
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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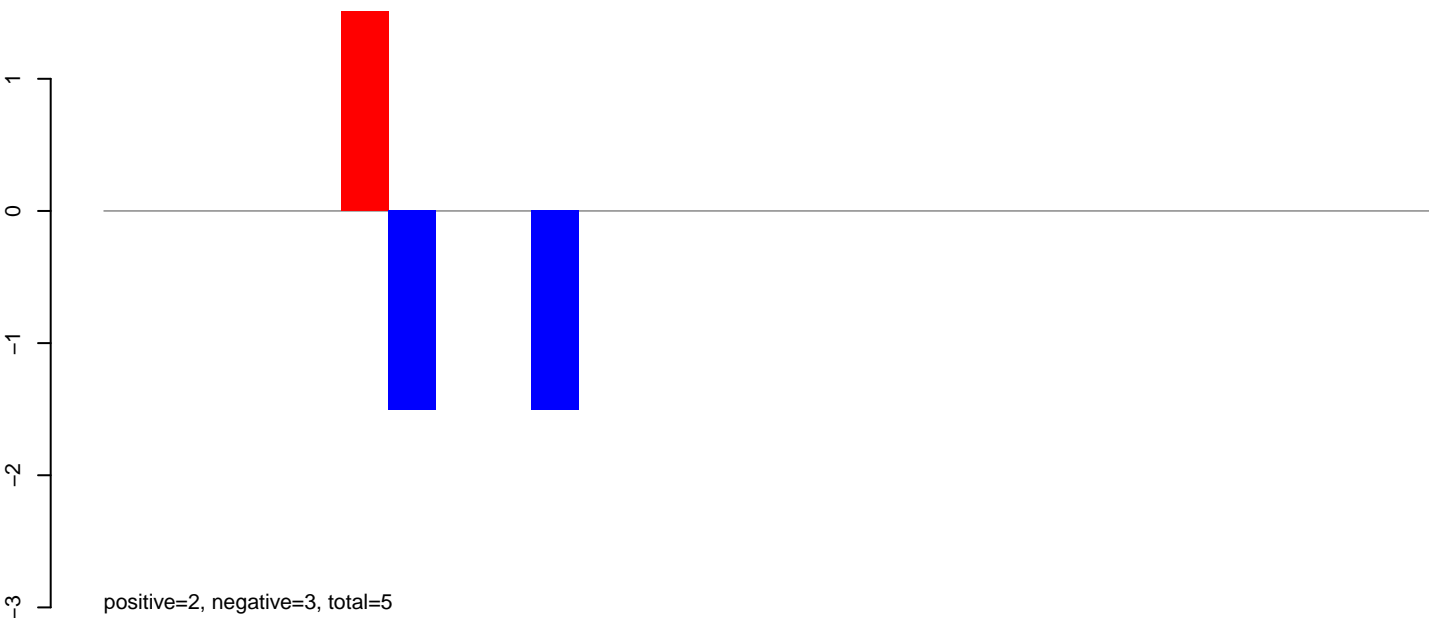


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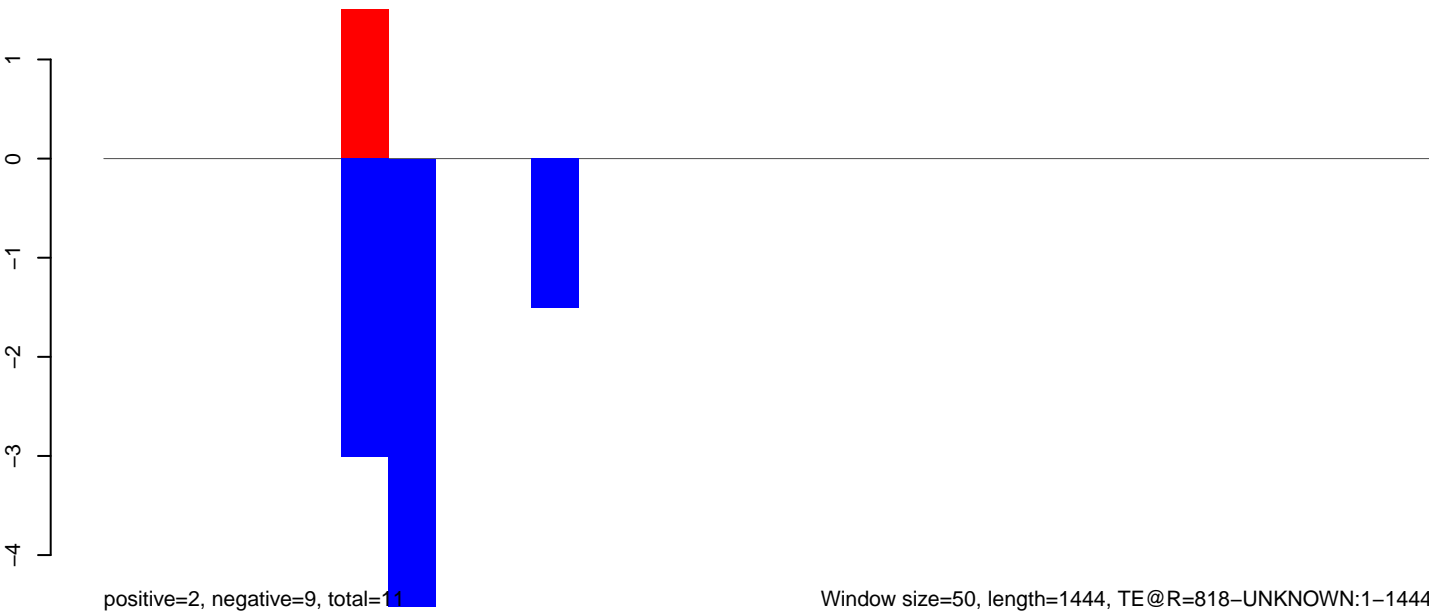
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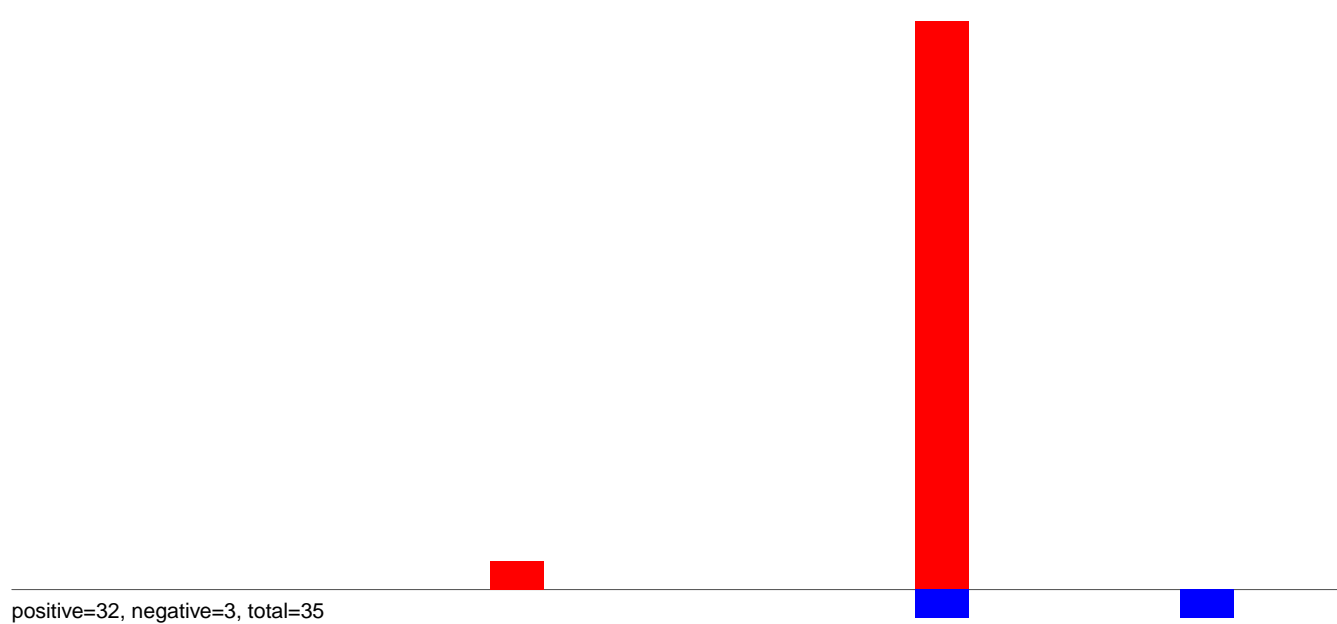
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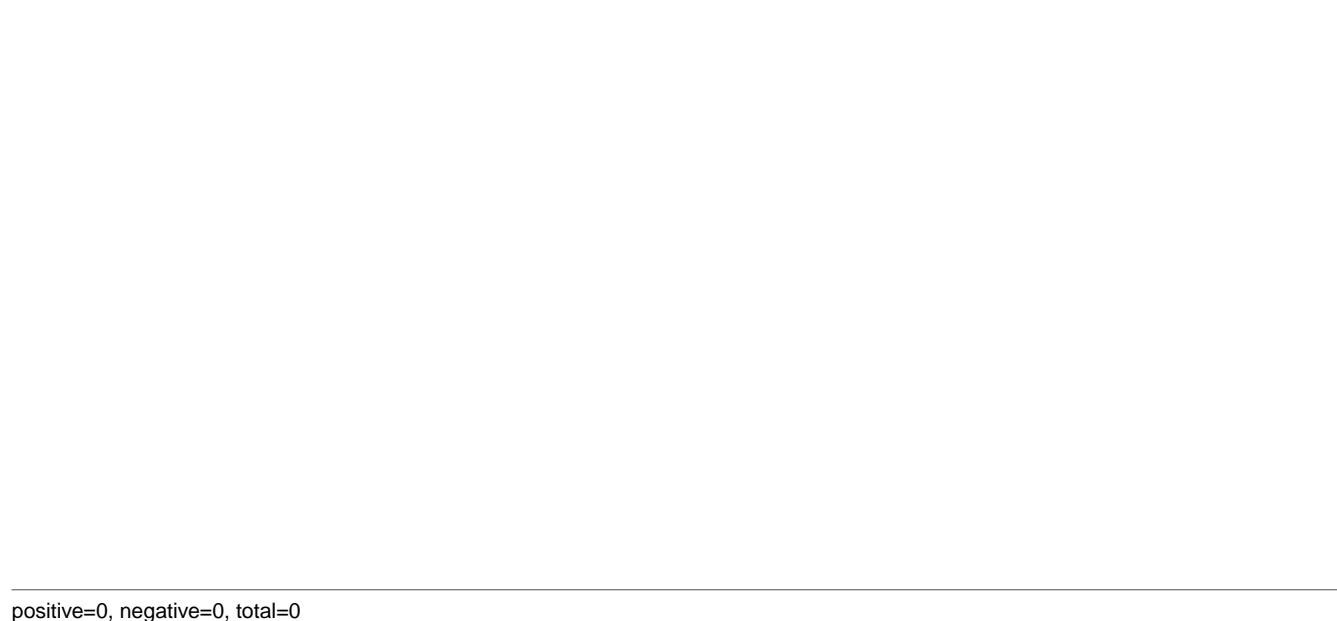
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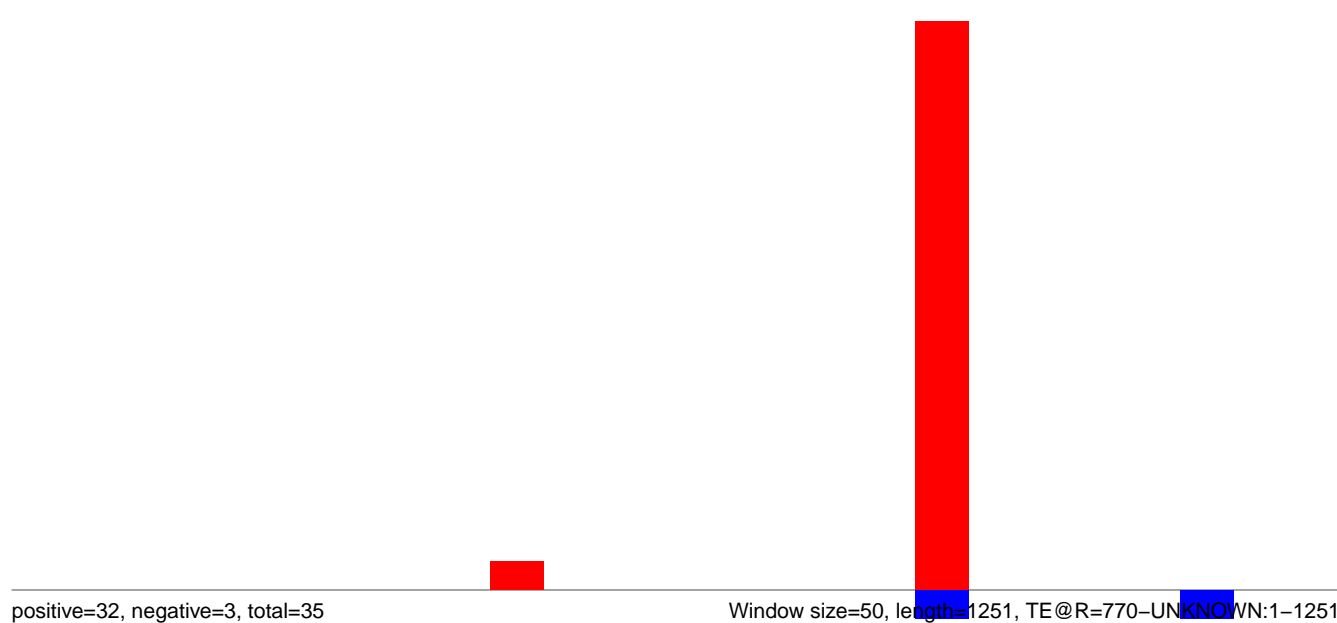
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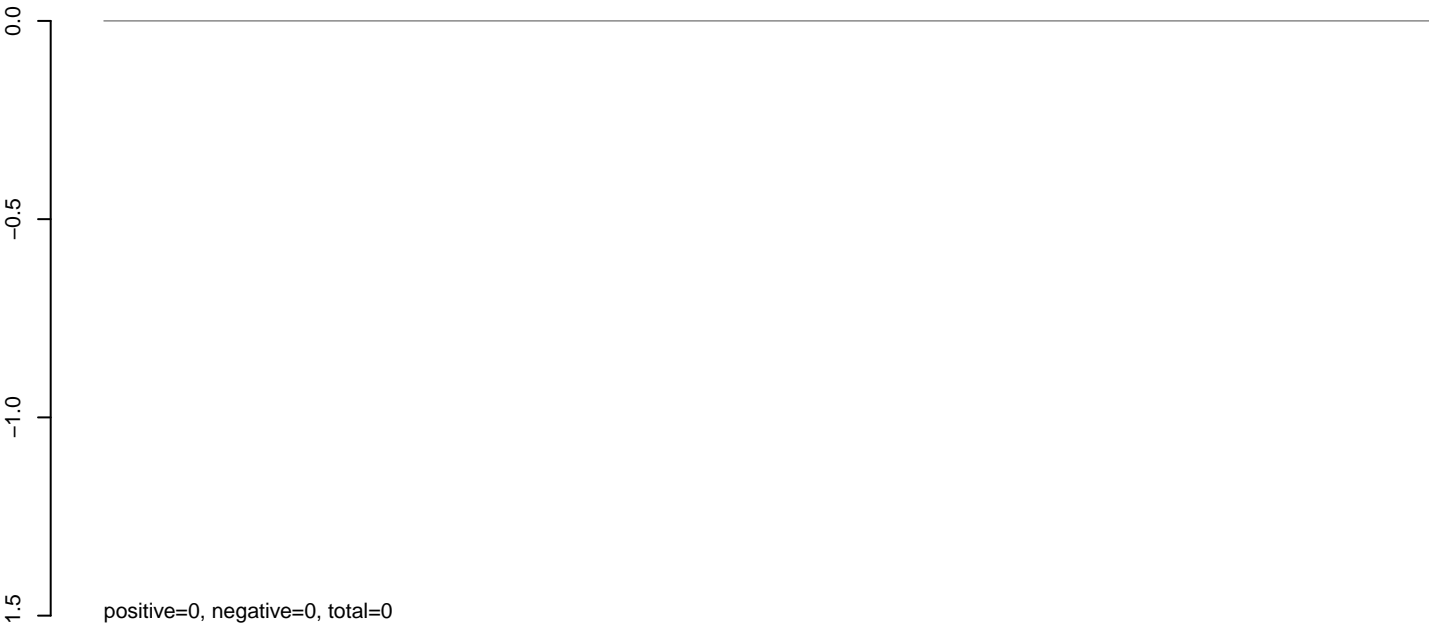
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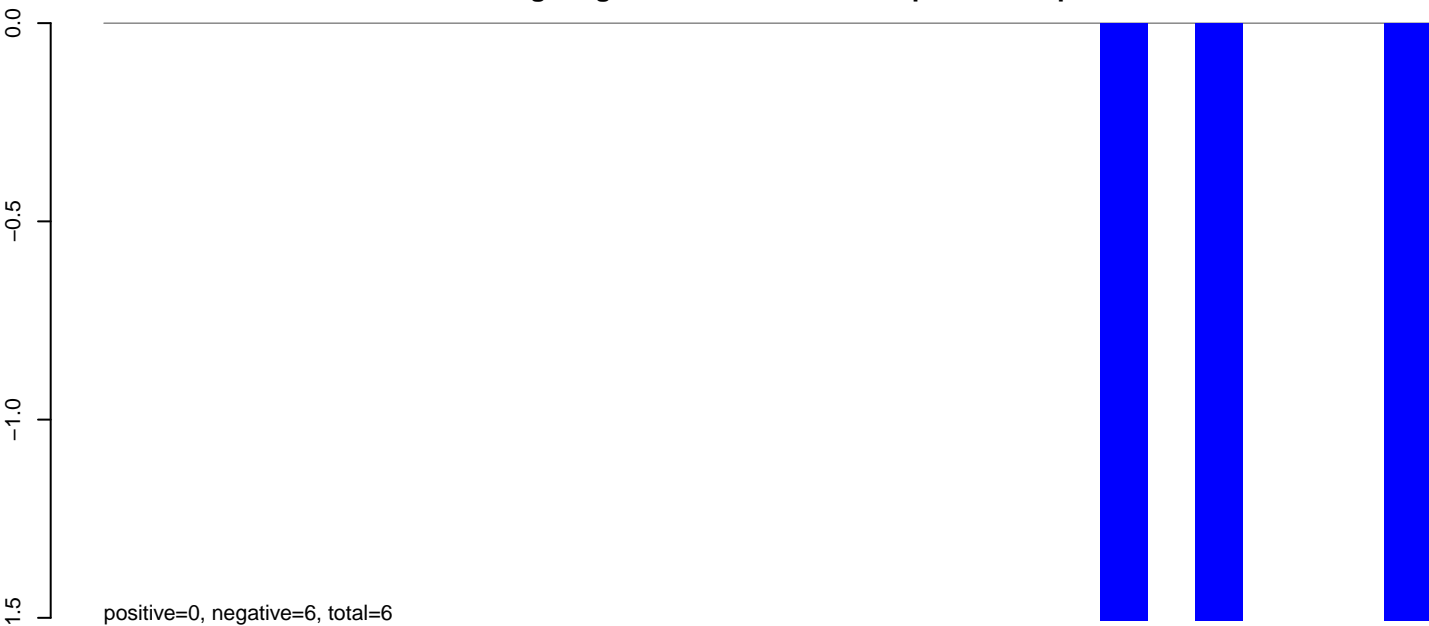
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

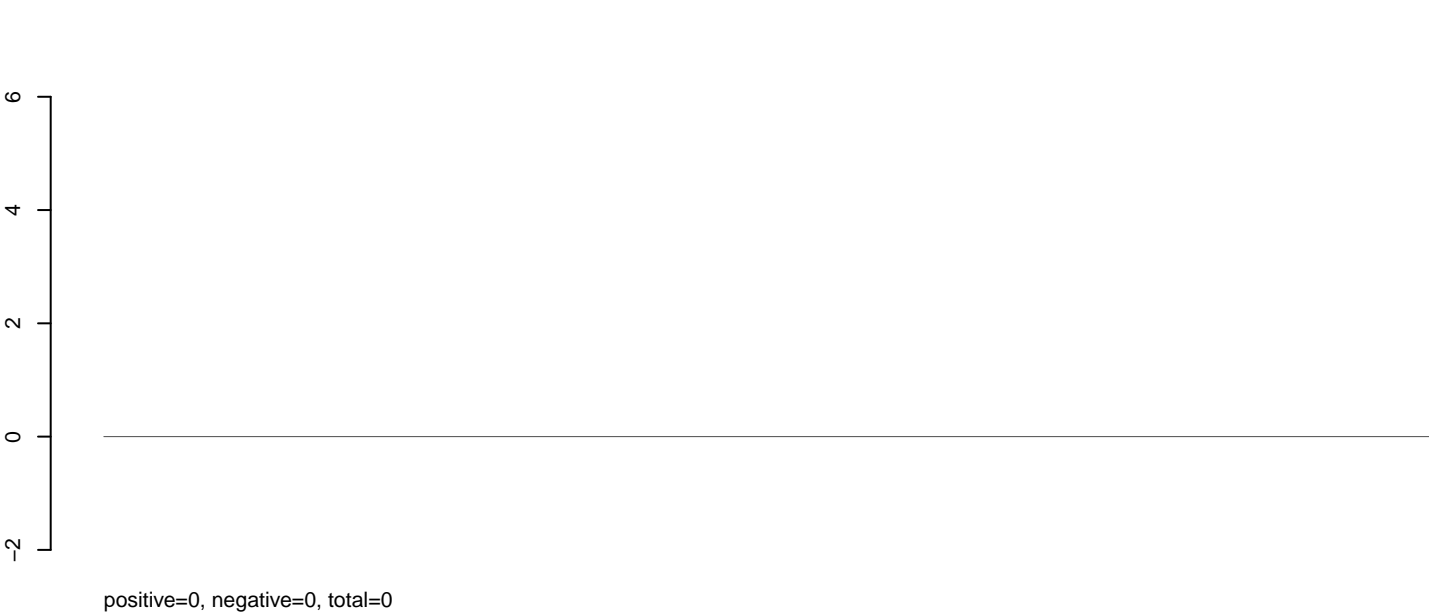


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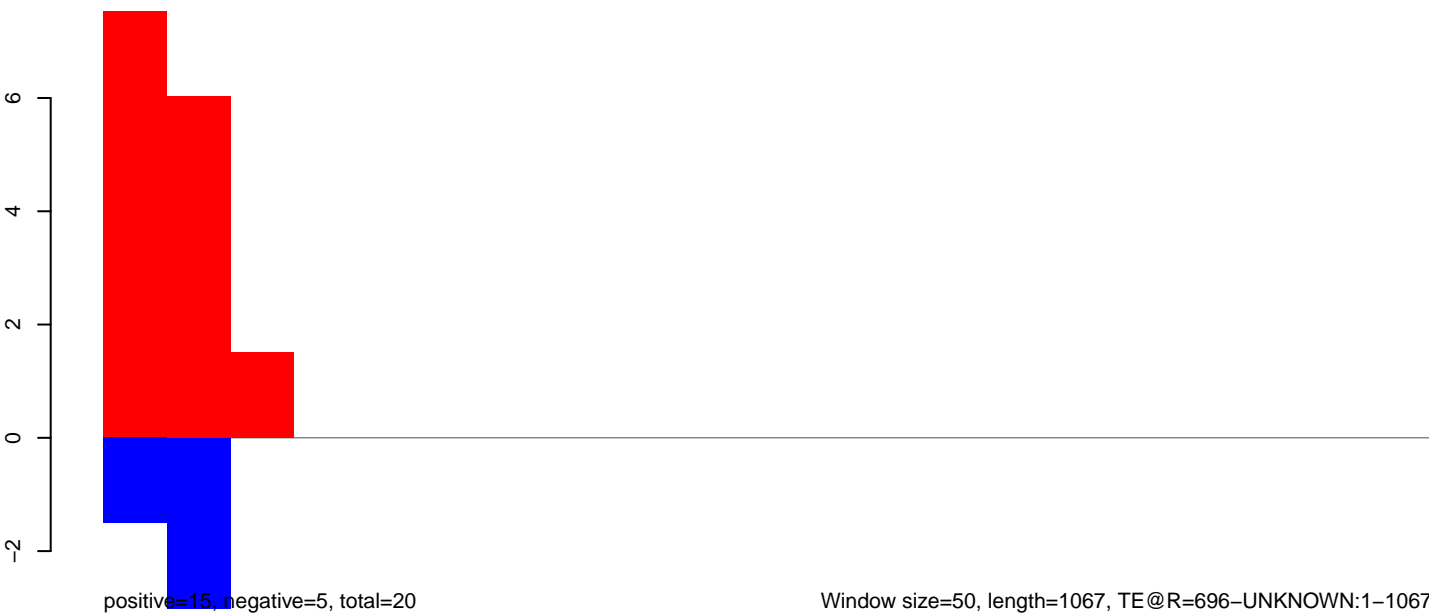
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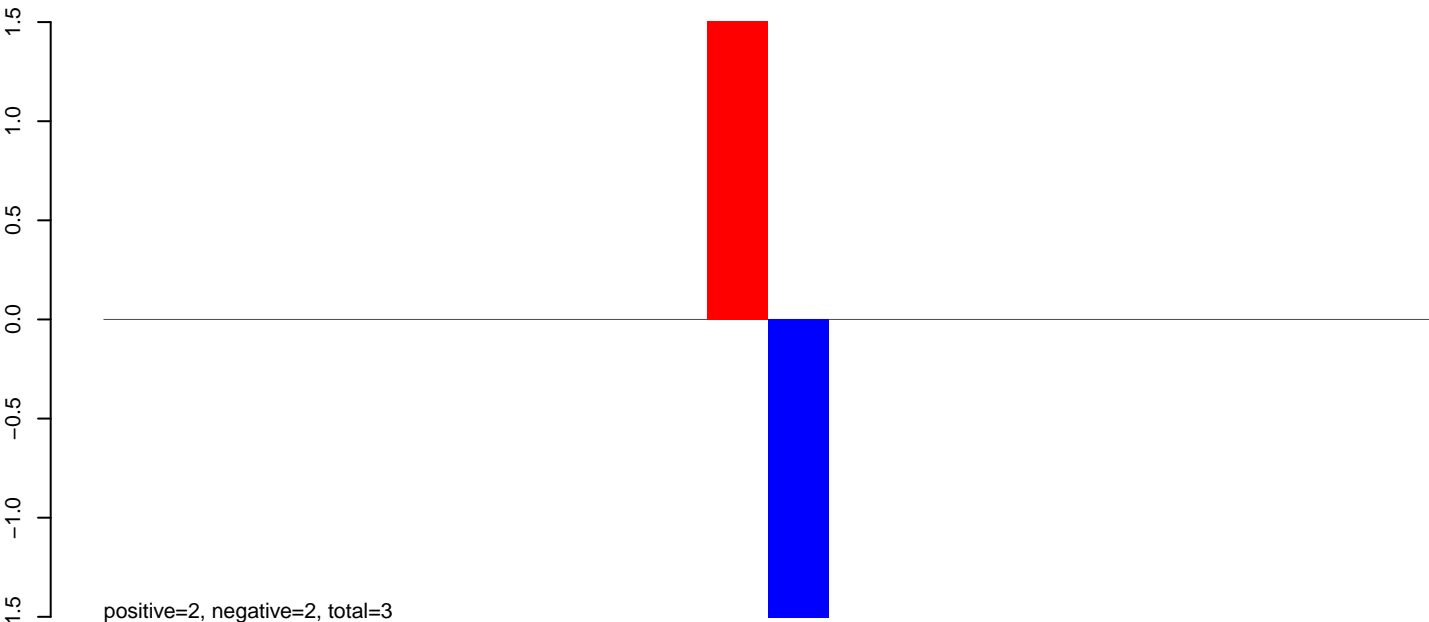
AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



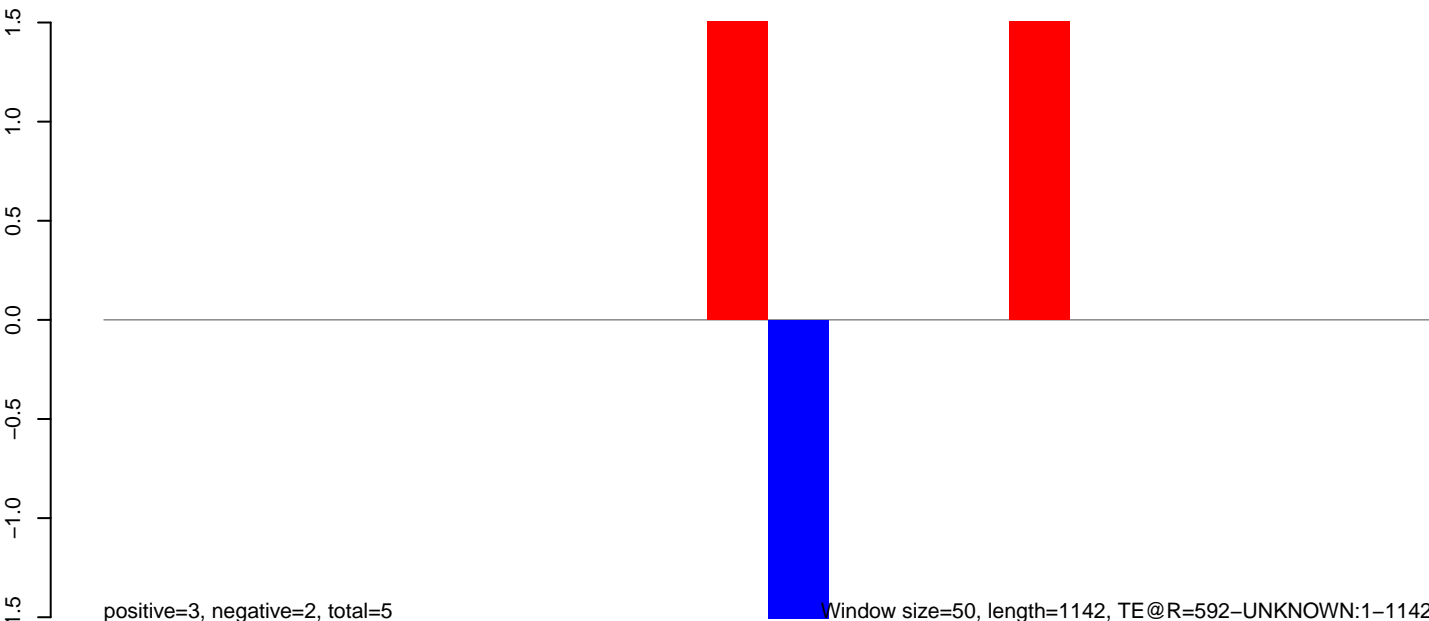
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

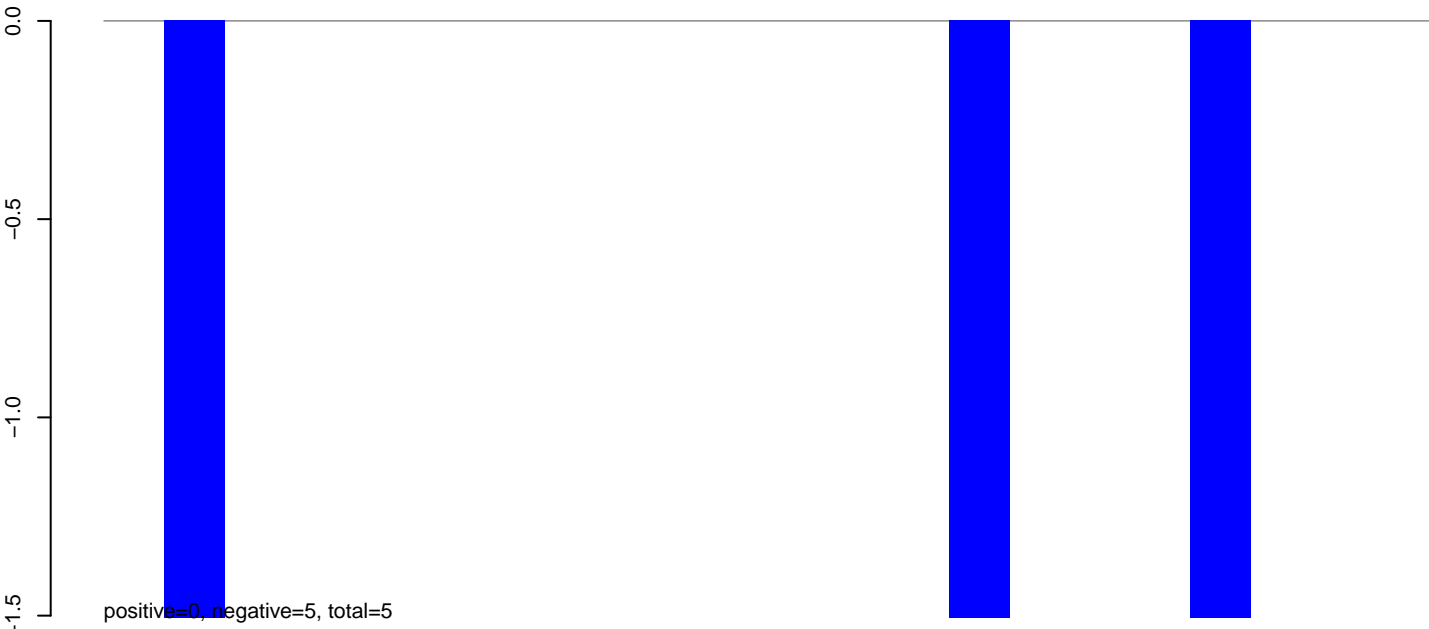


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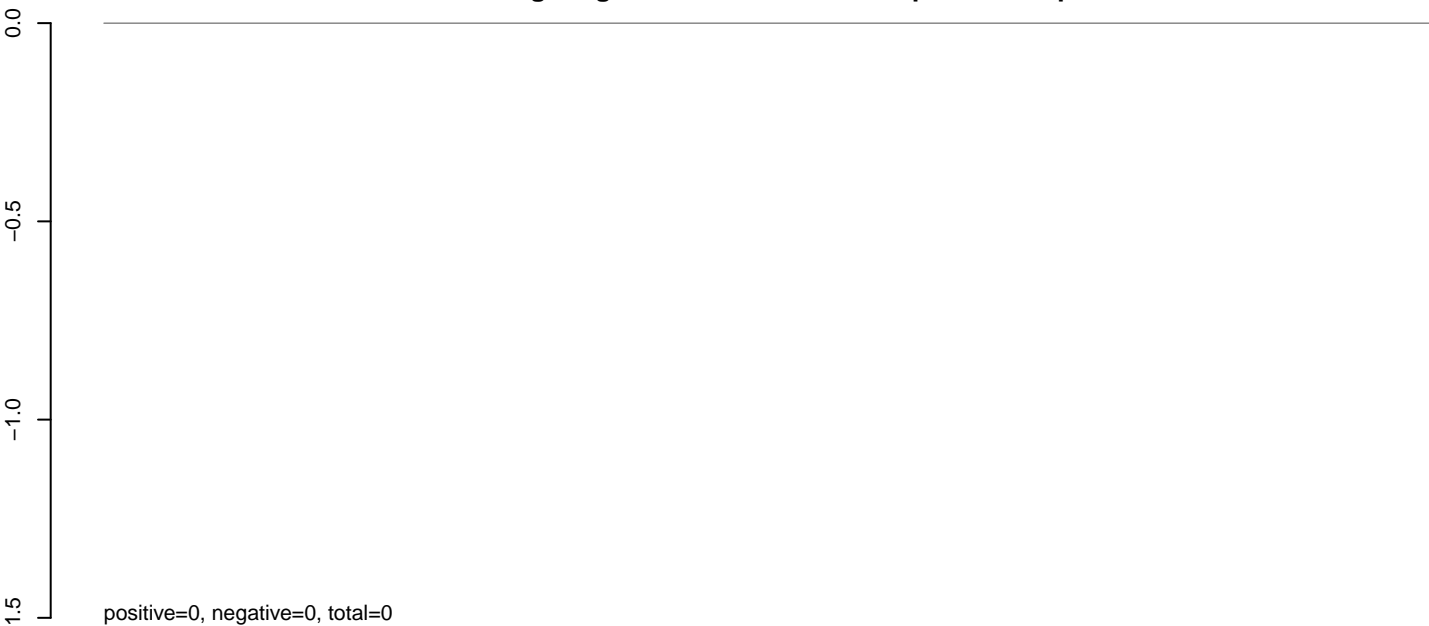


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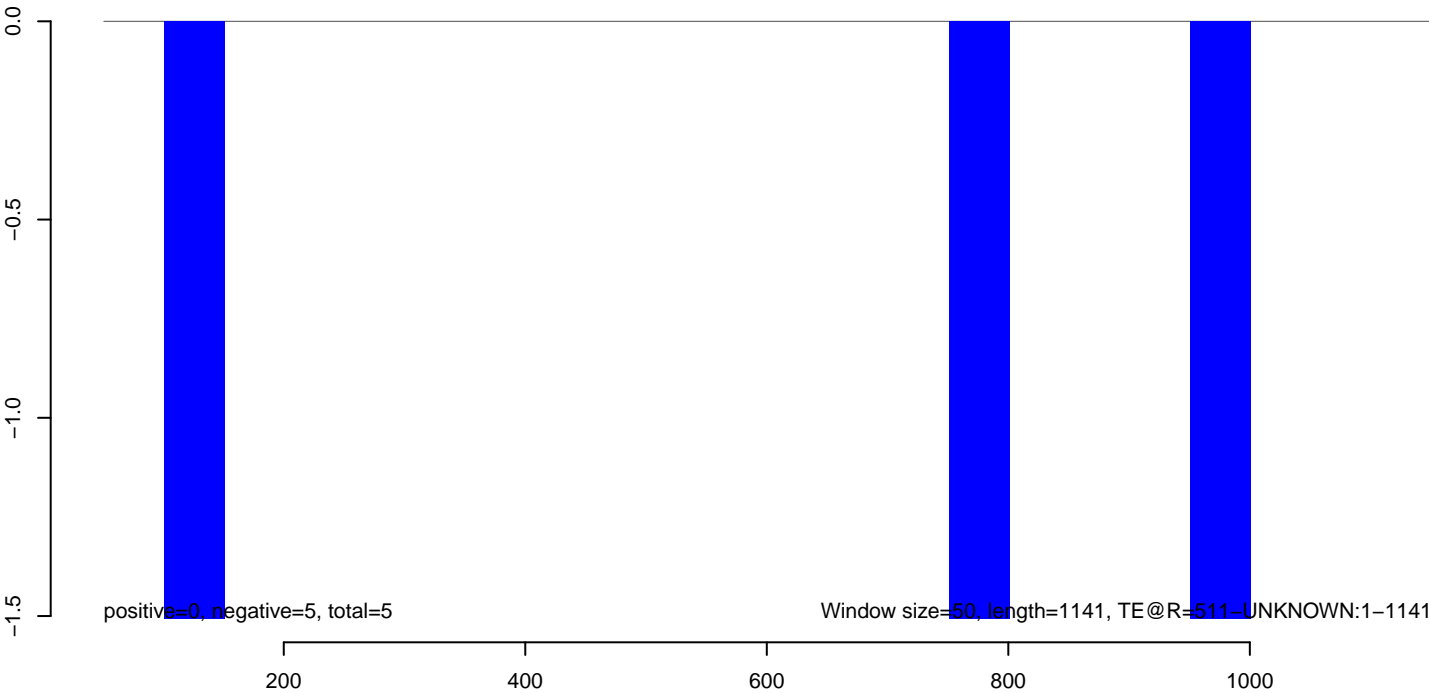
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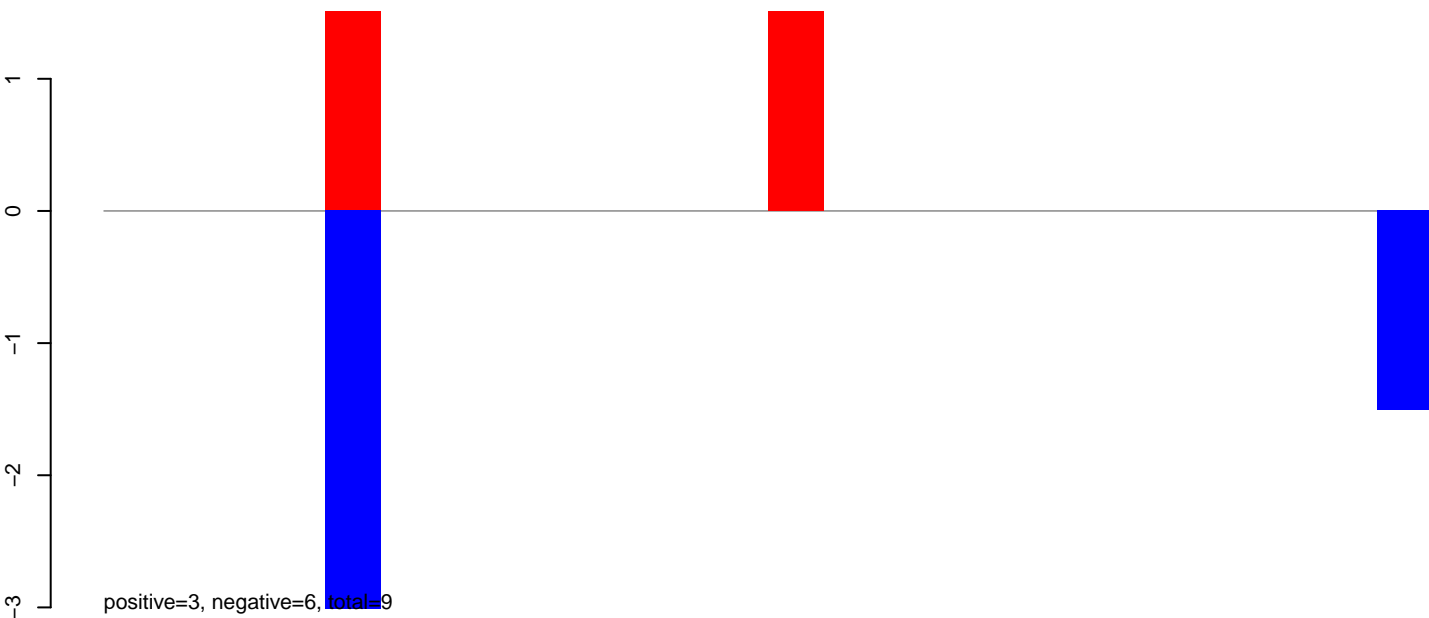
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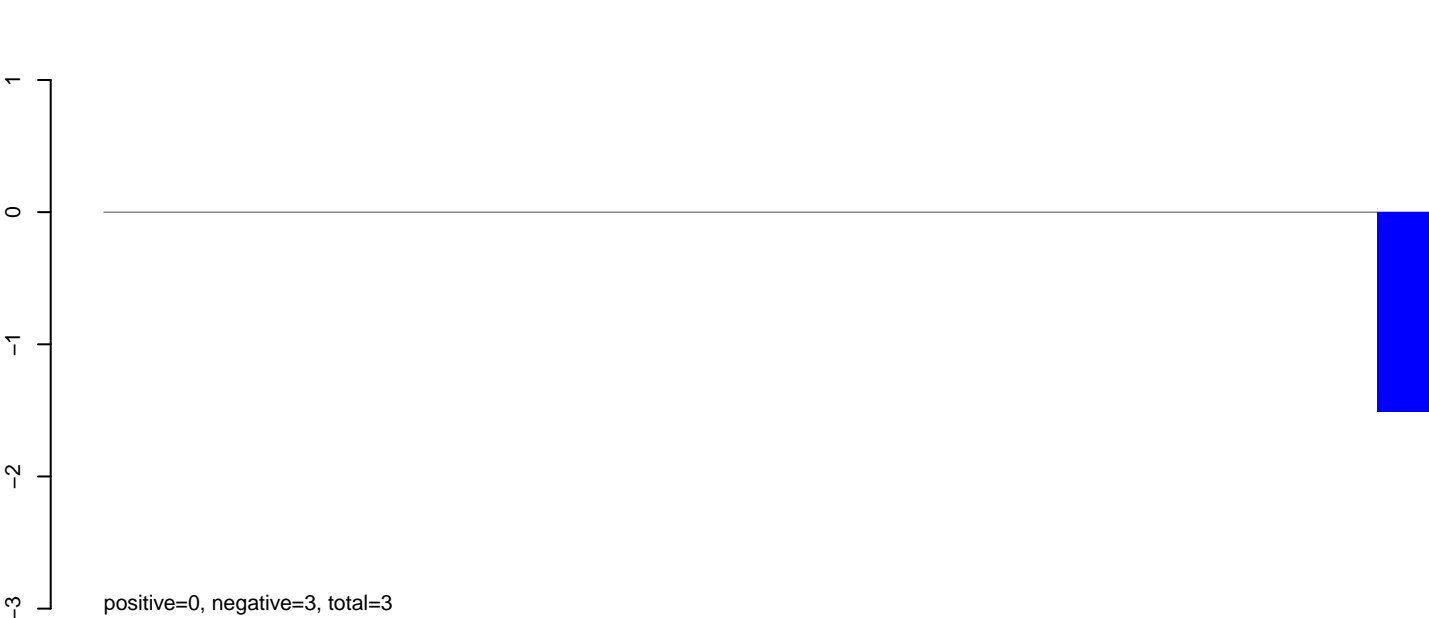
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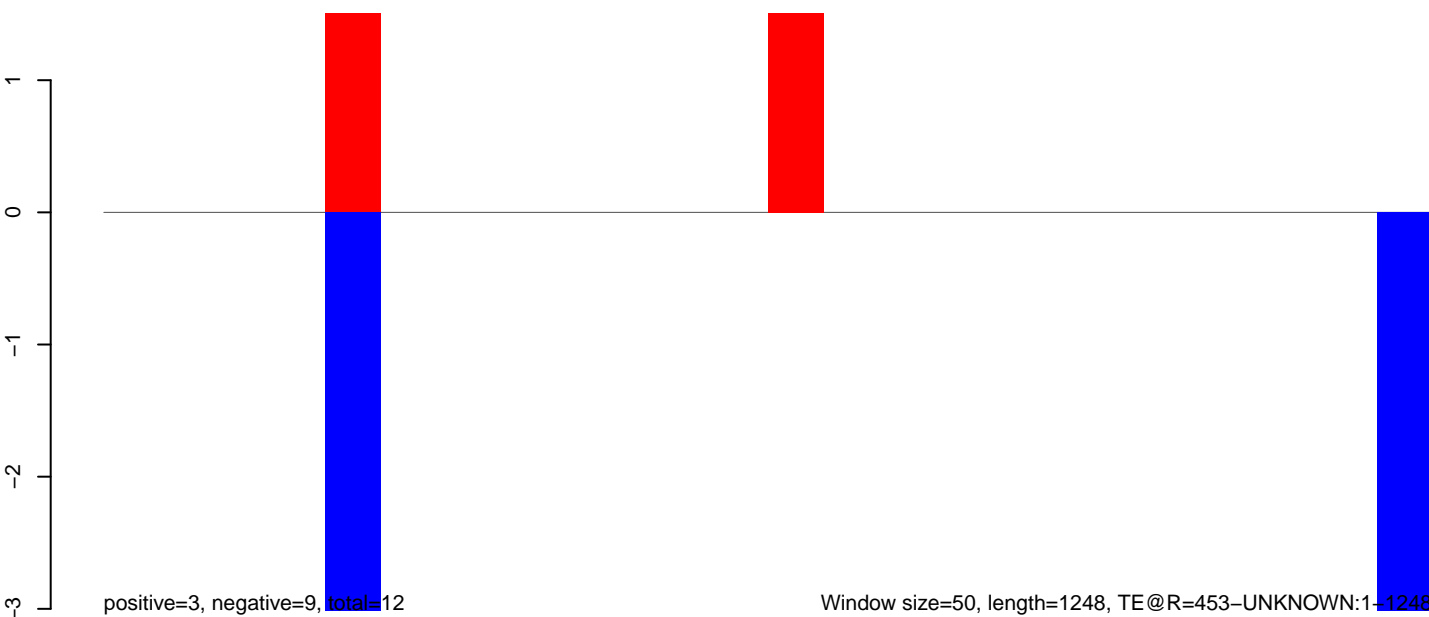
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



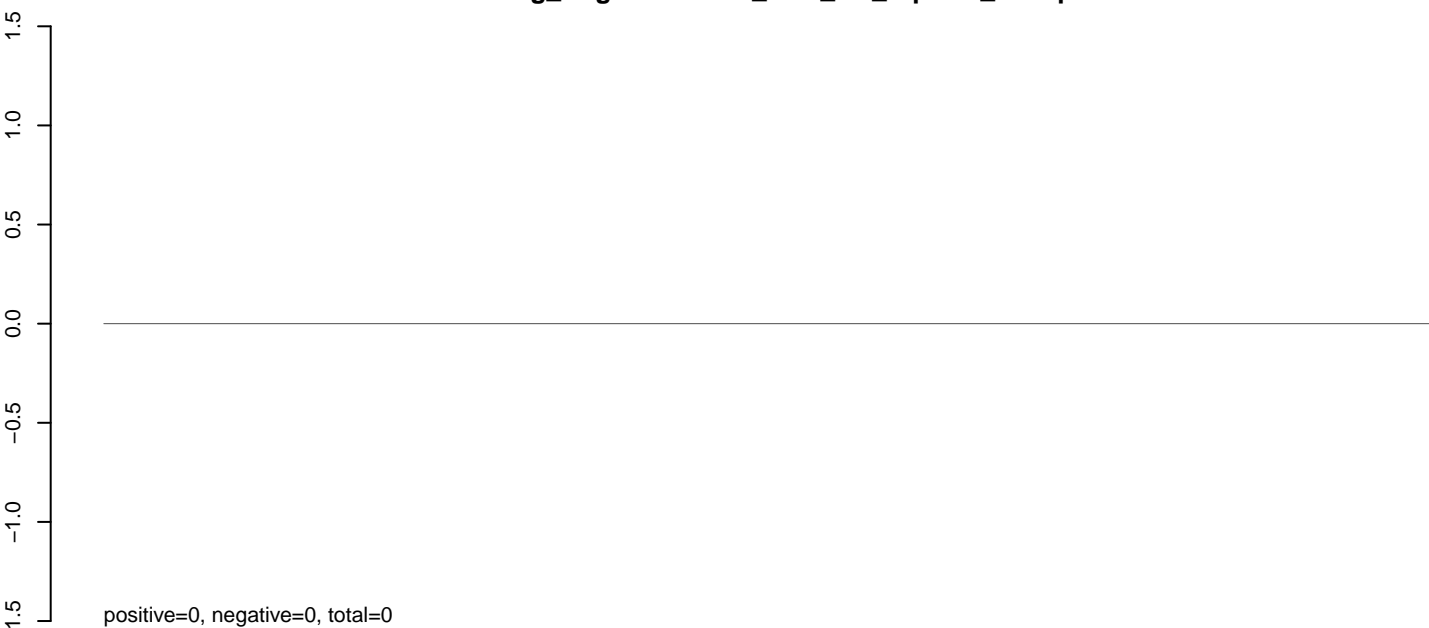
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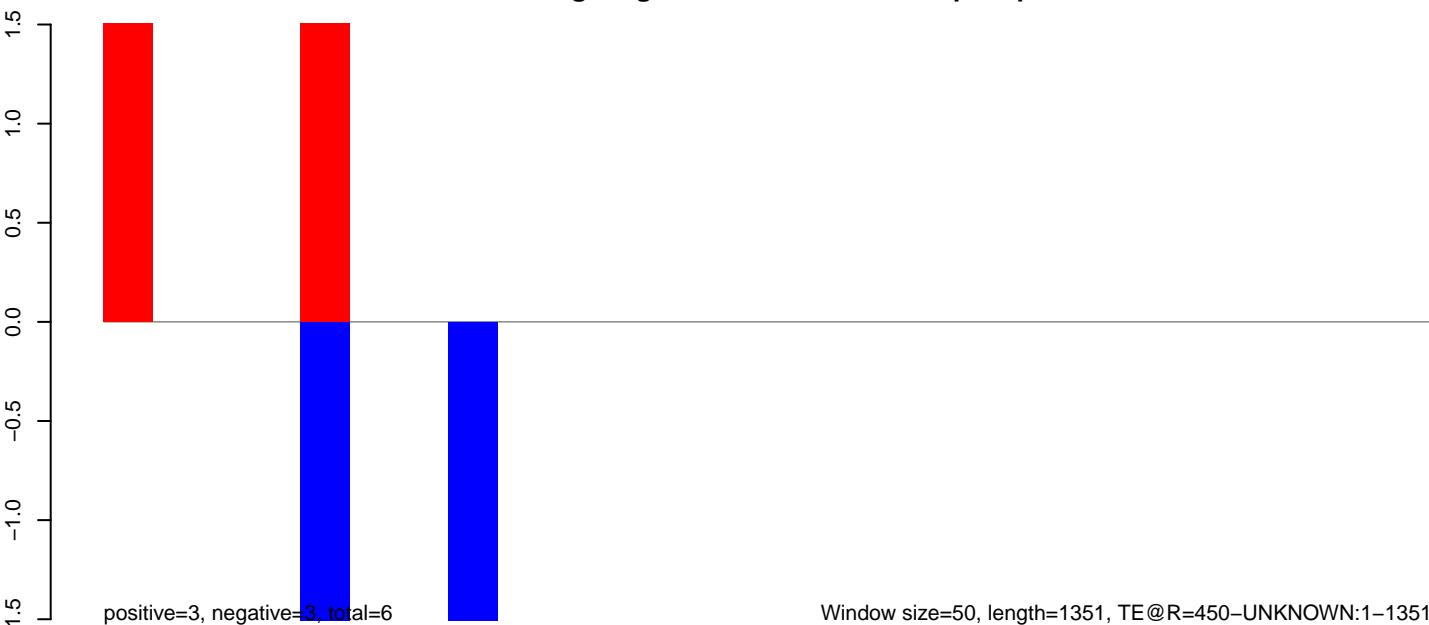
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

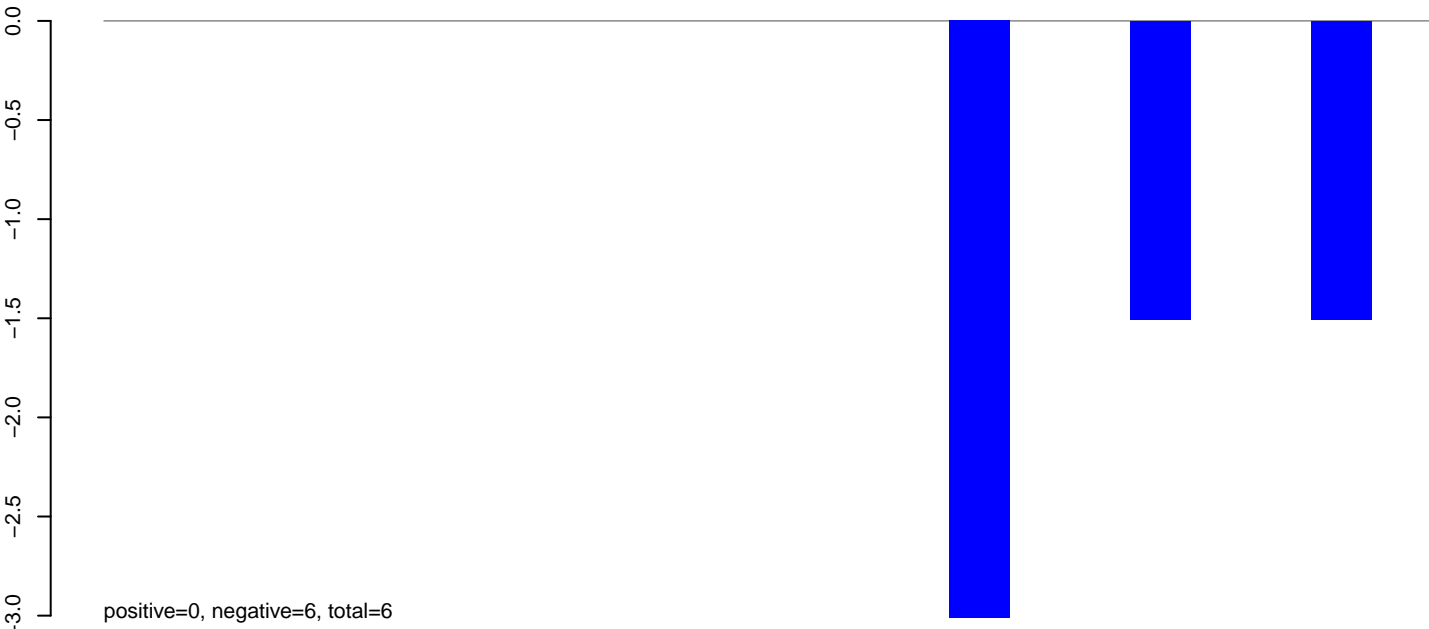


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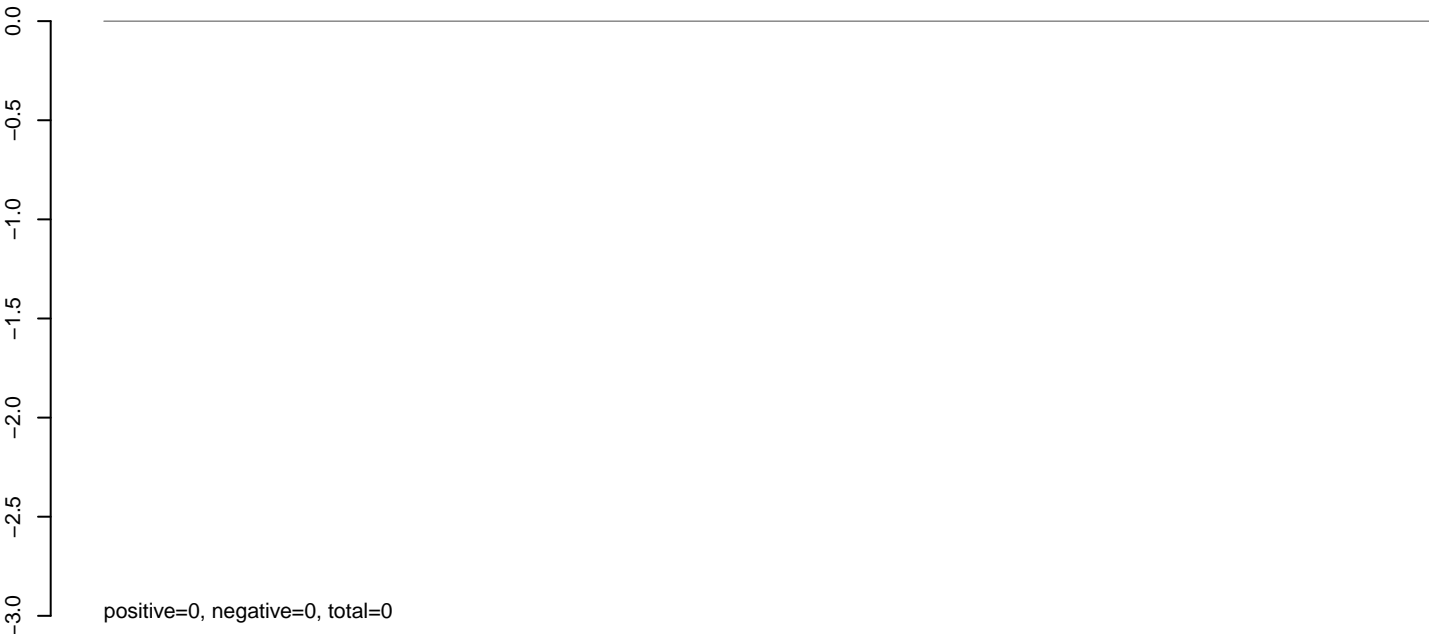


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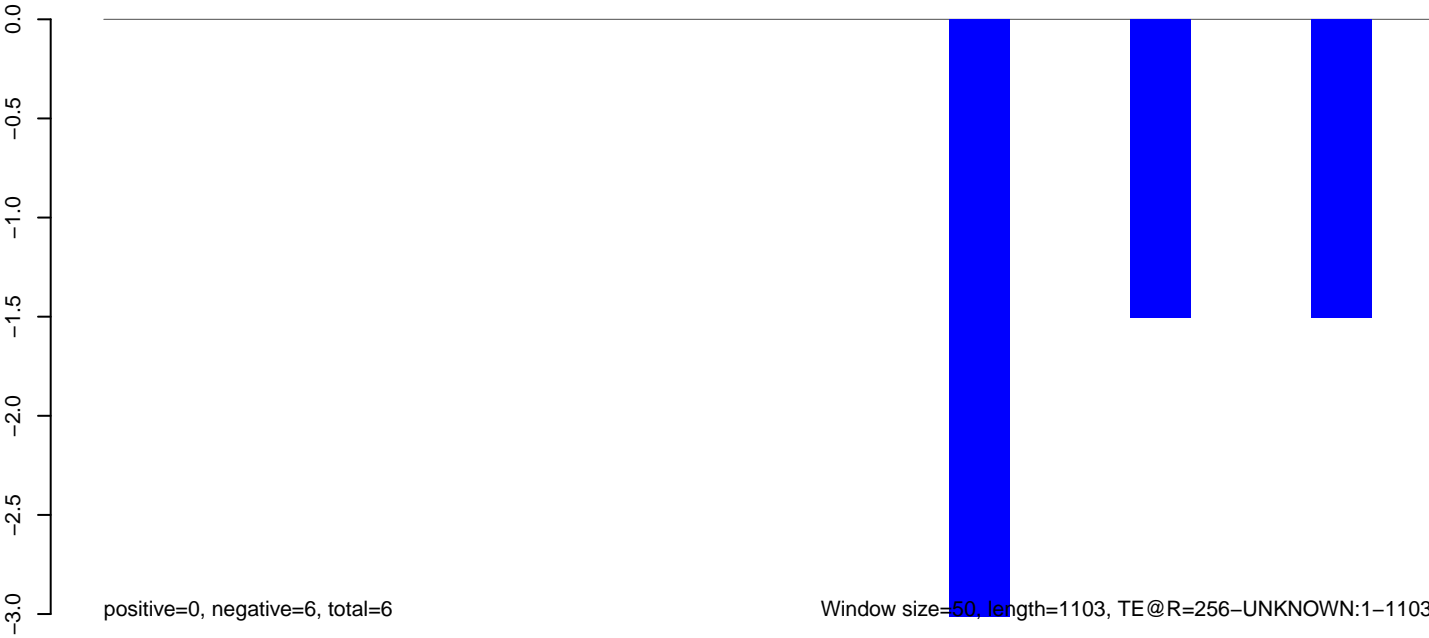
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

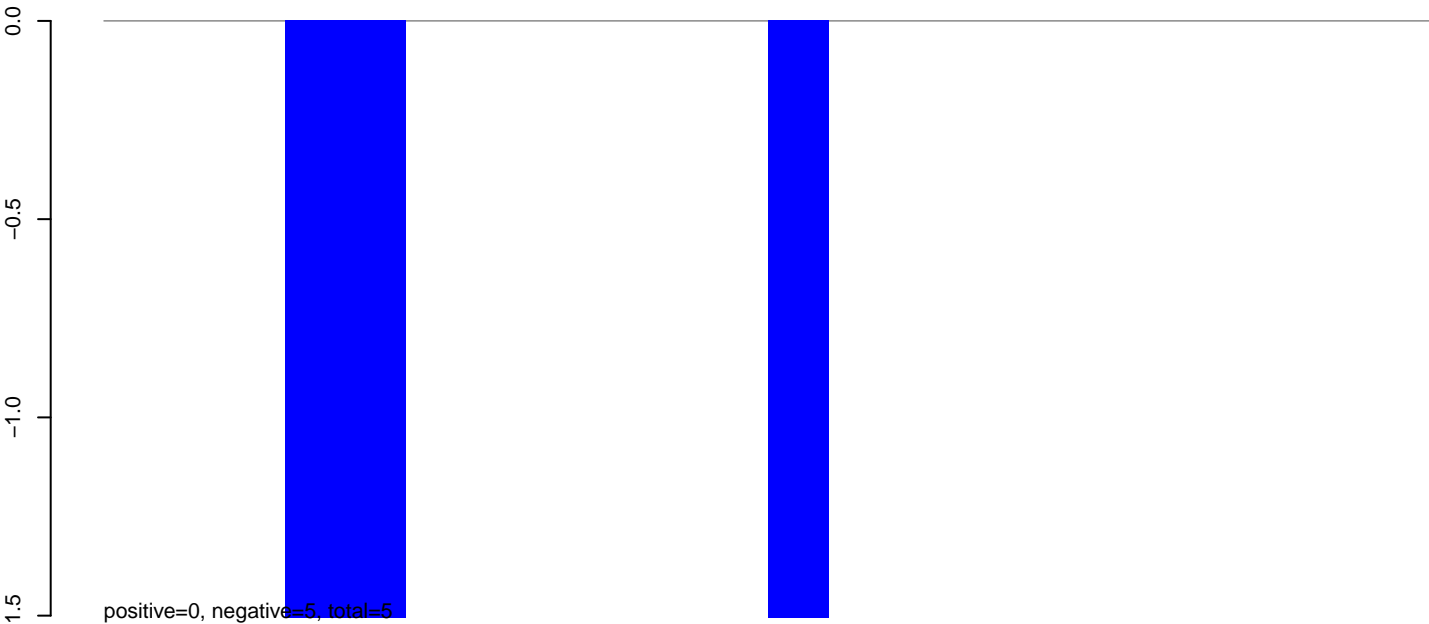


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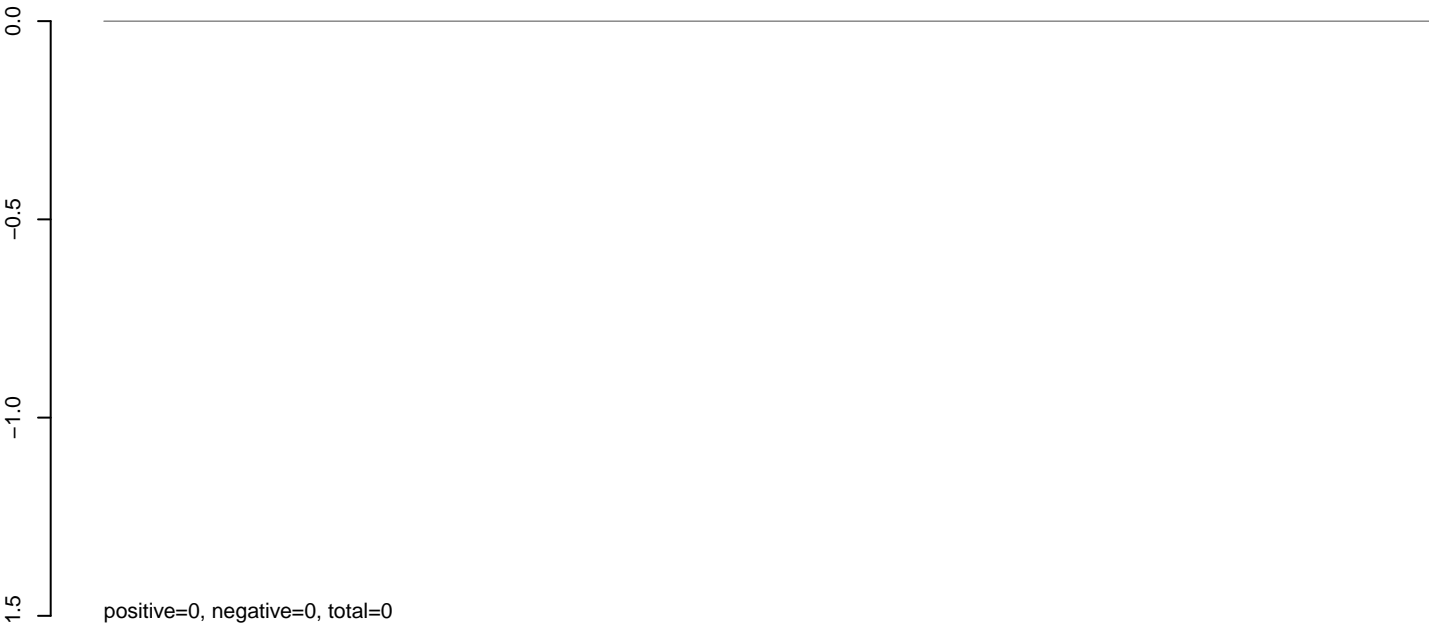


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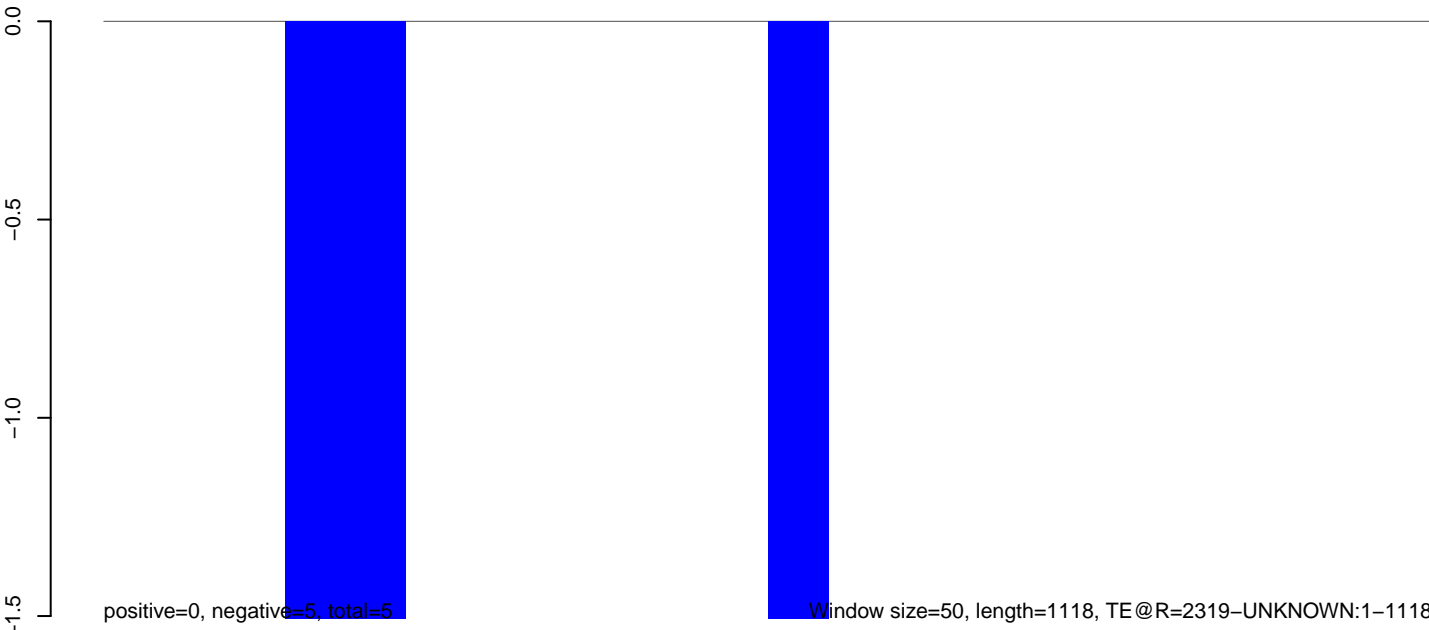
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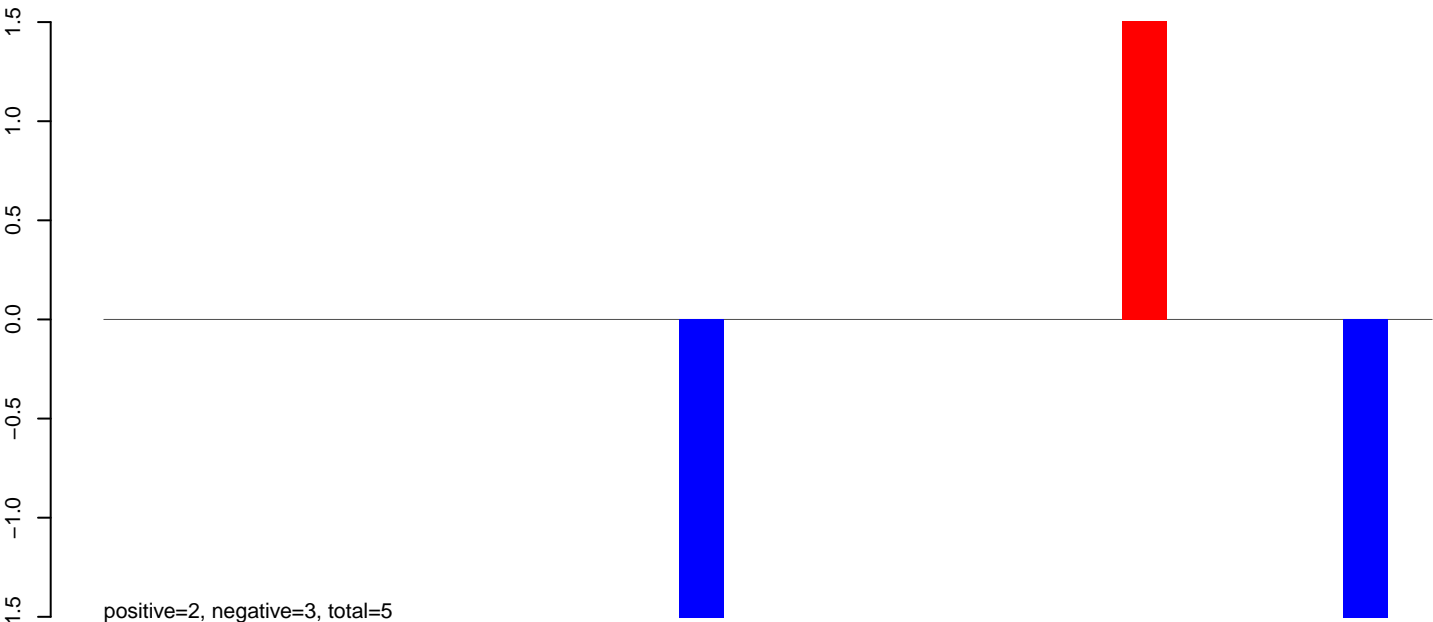
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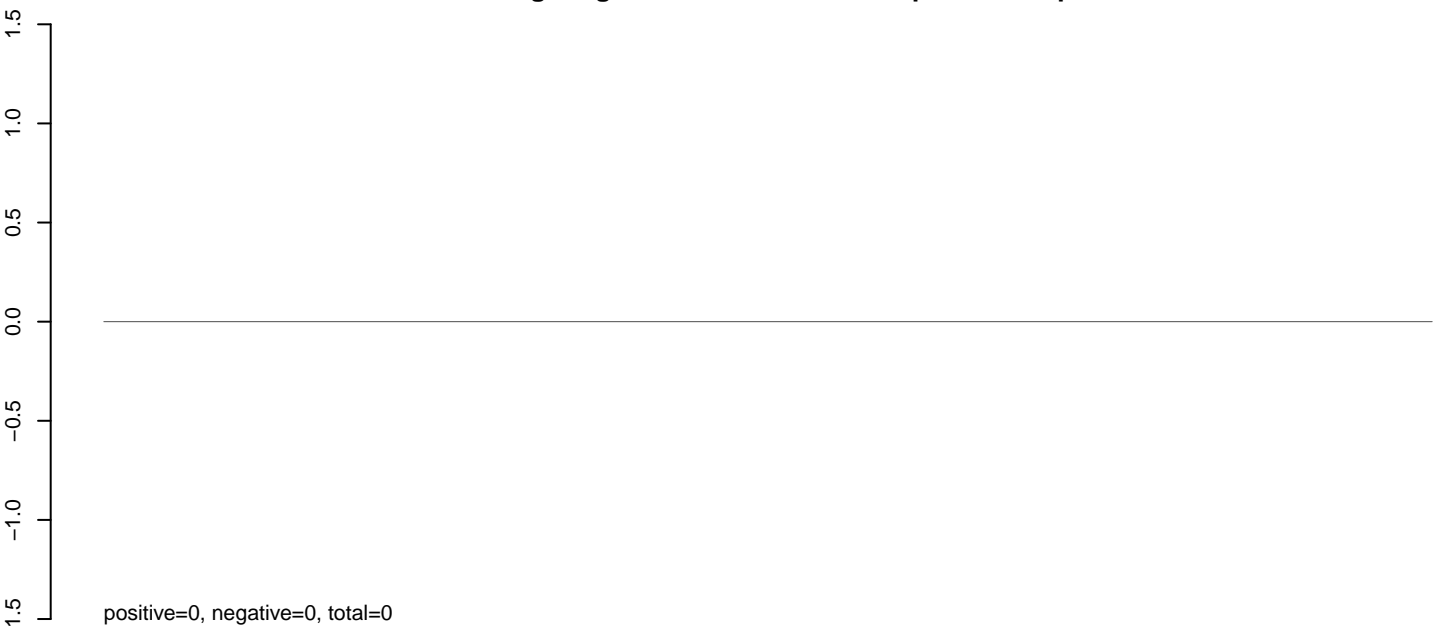
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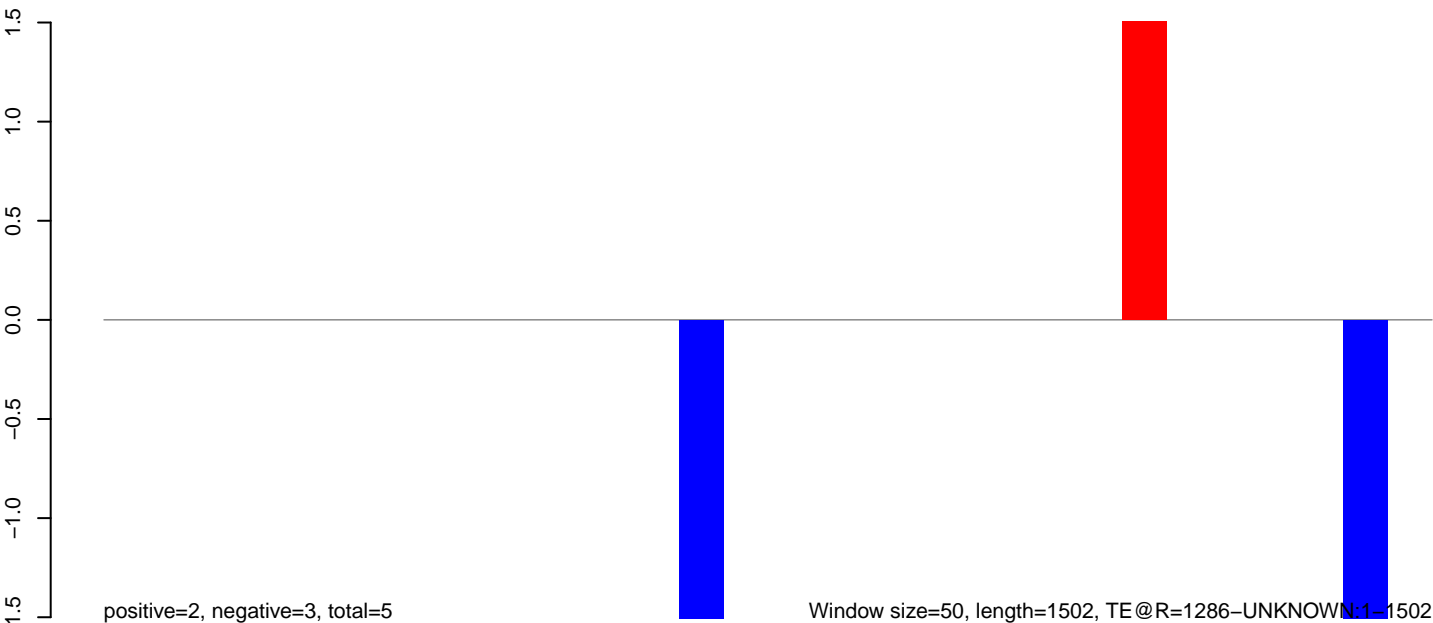
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

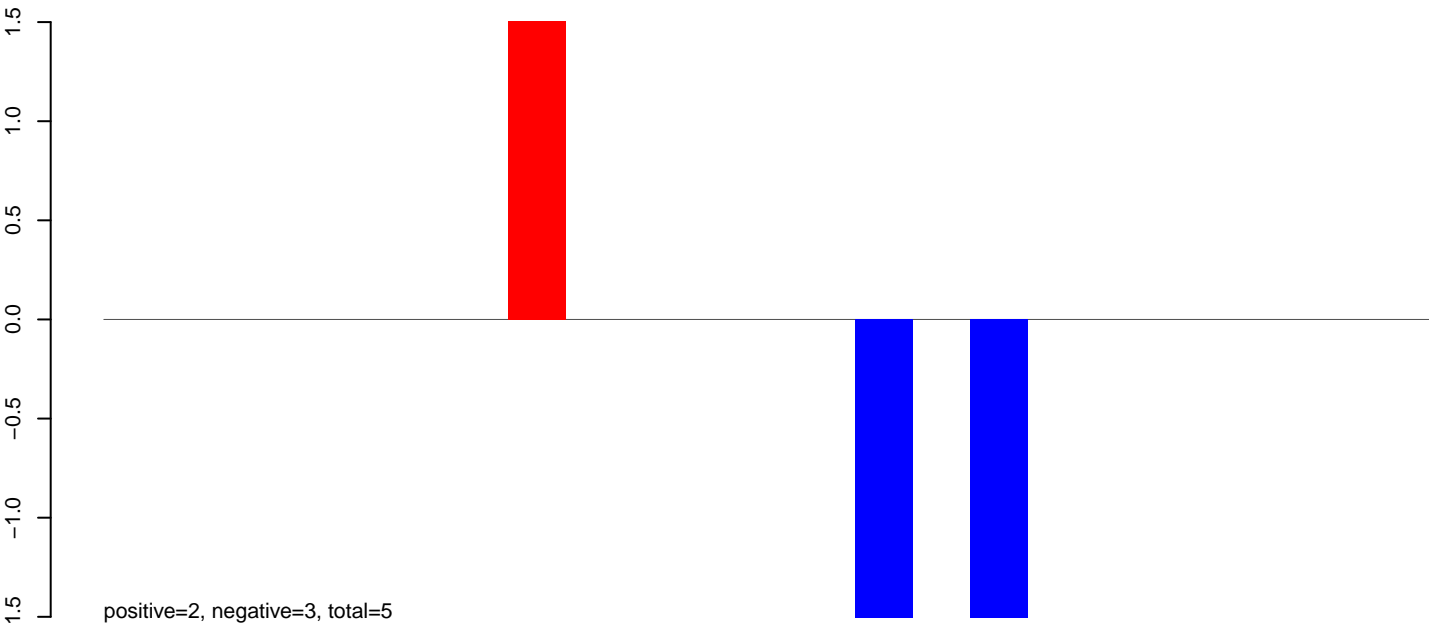


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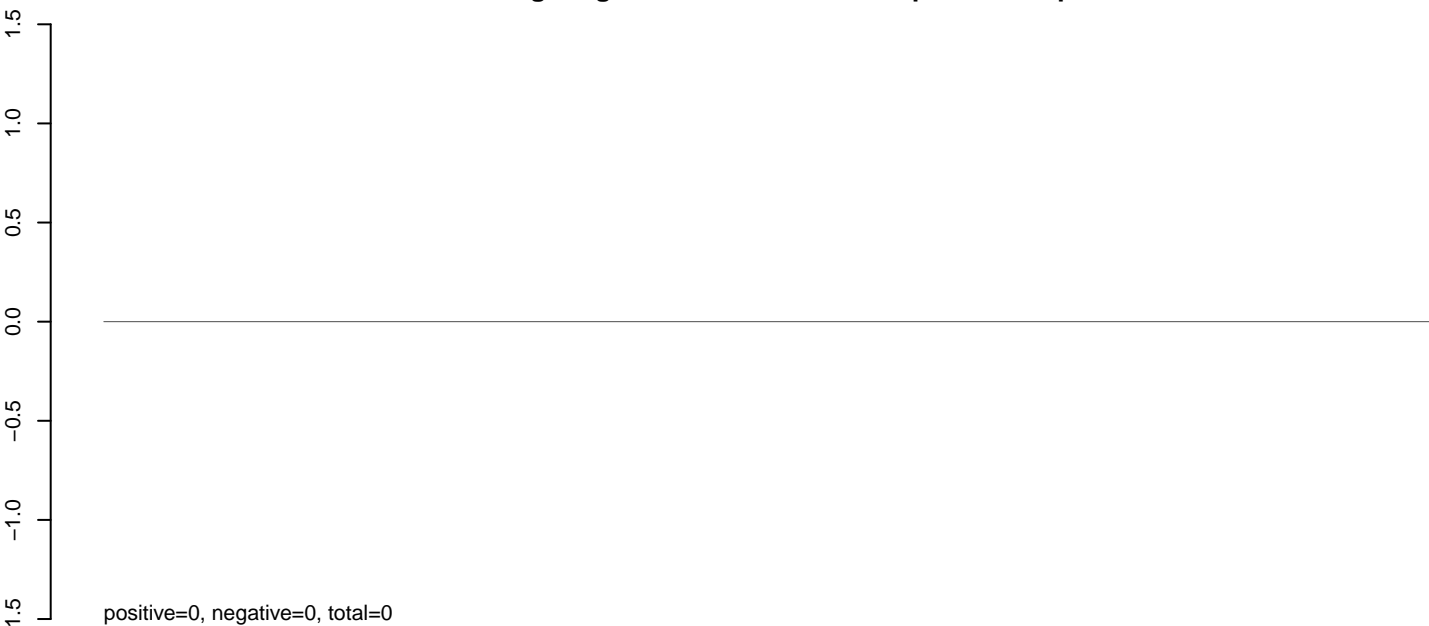


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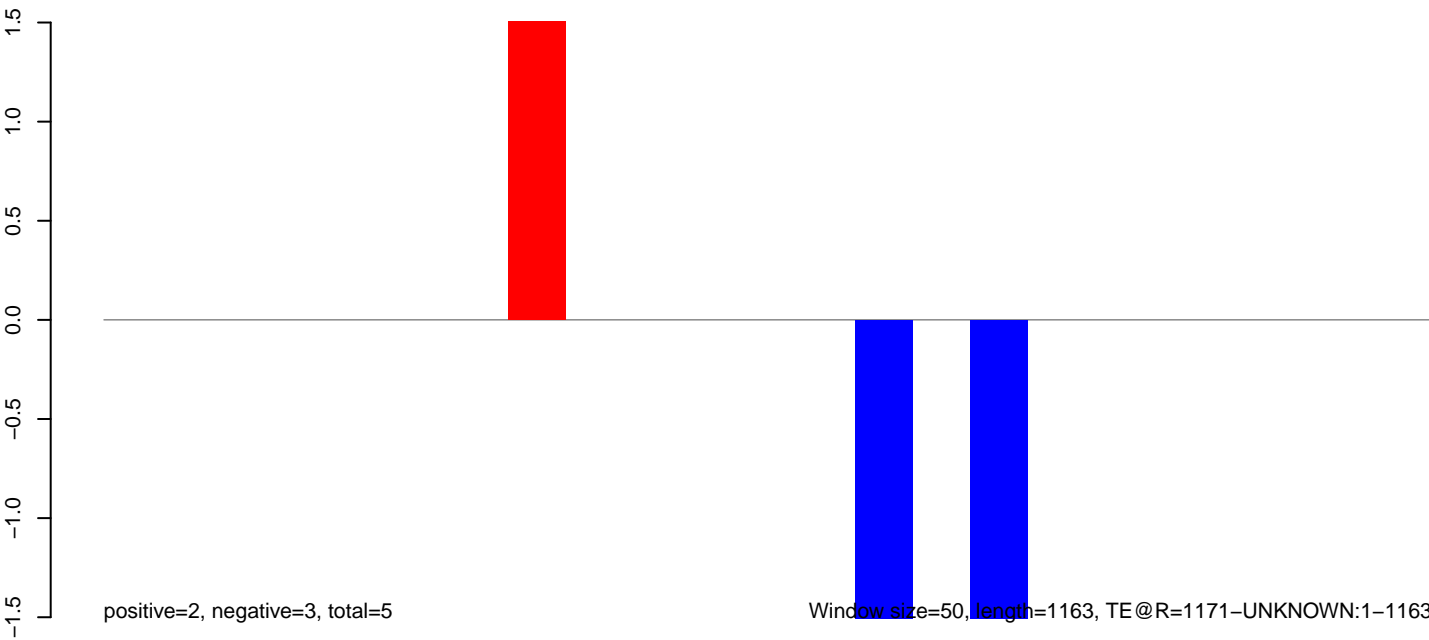
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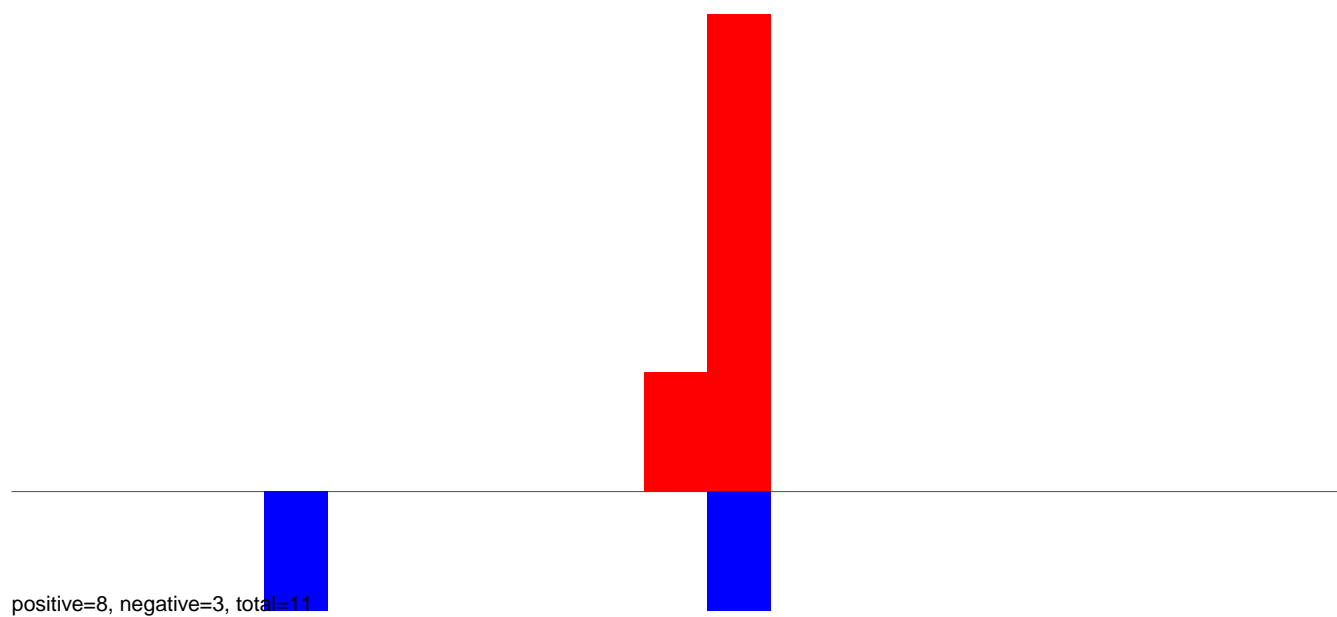
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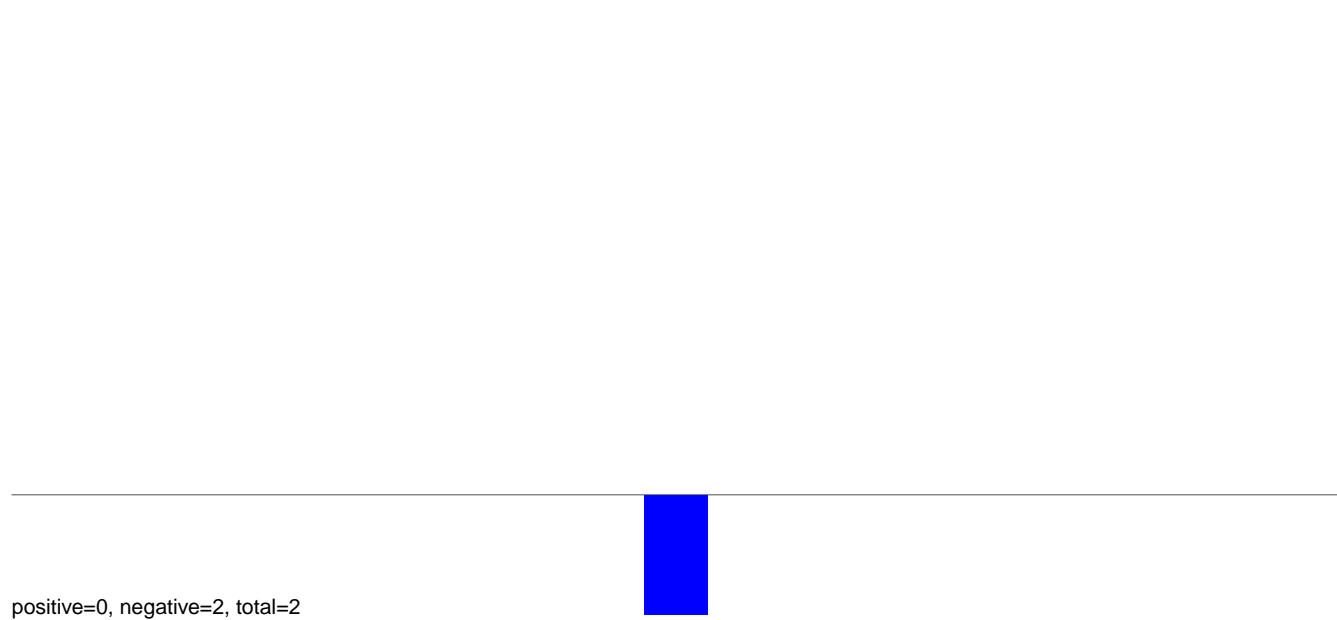
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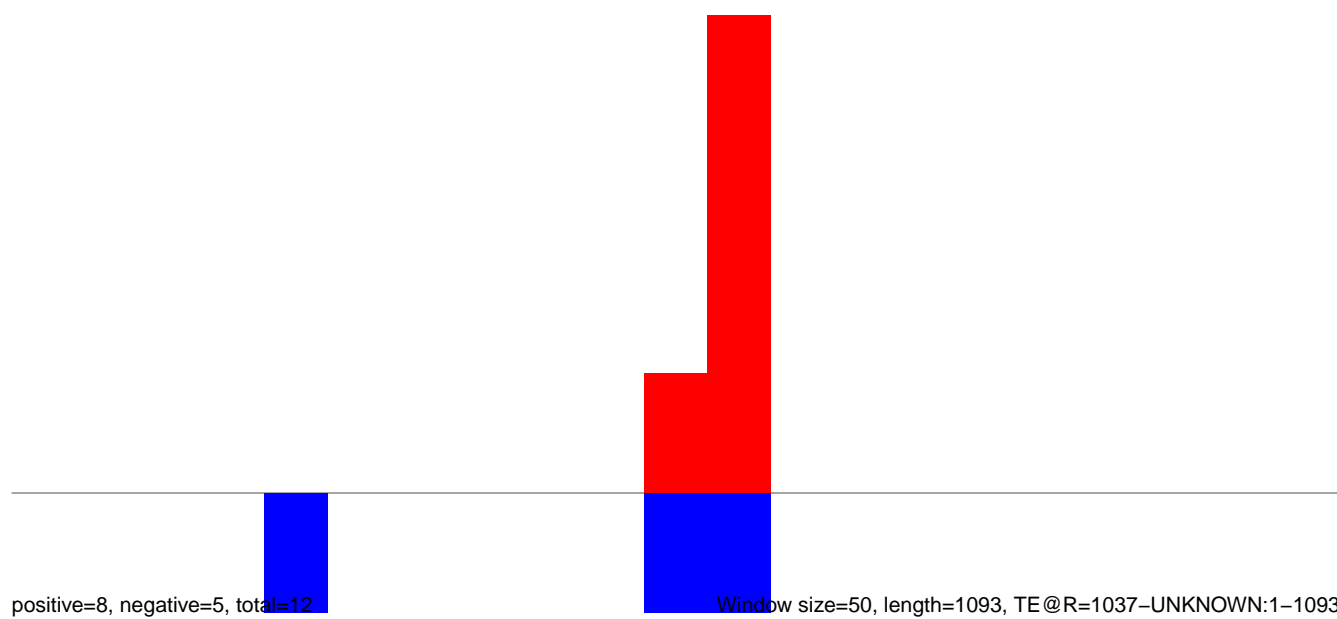
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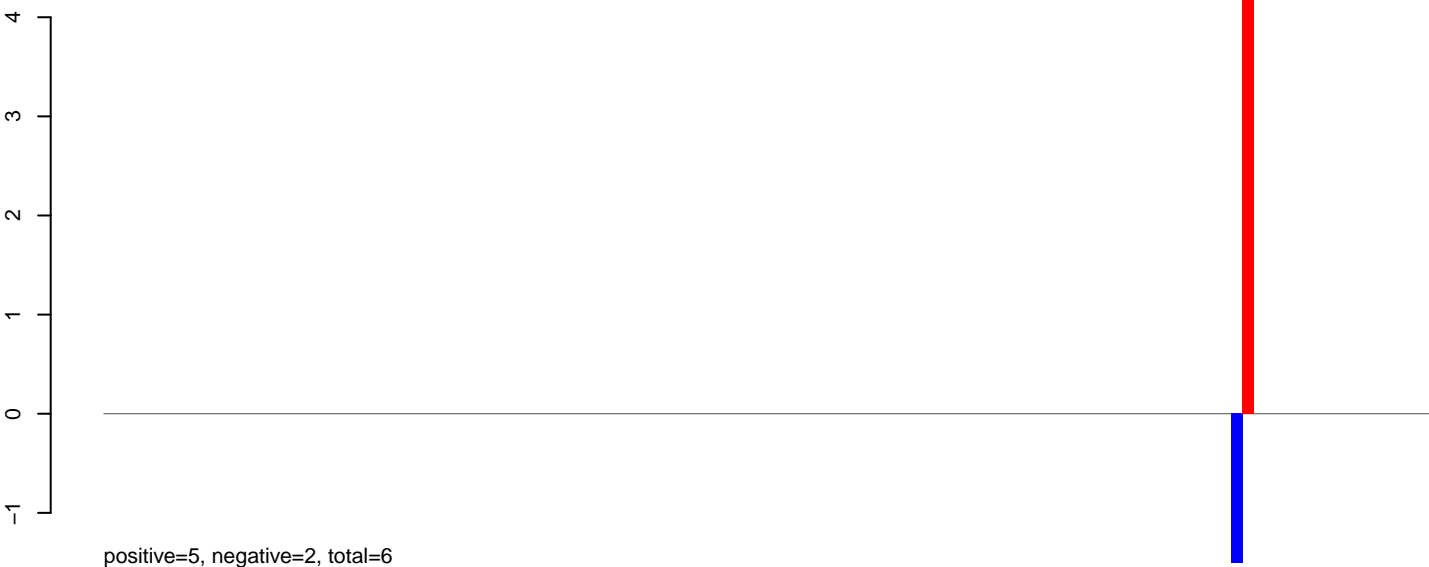


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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



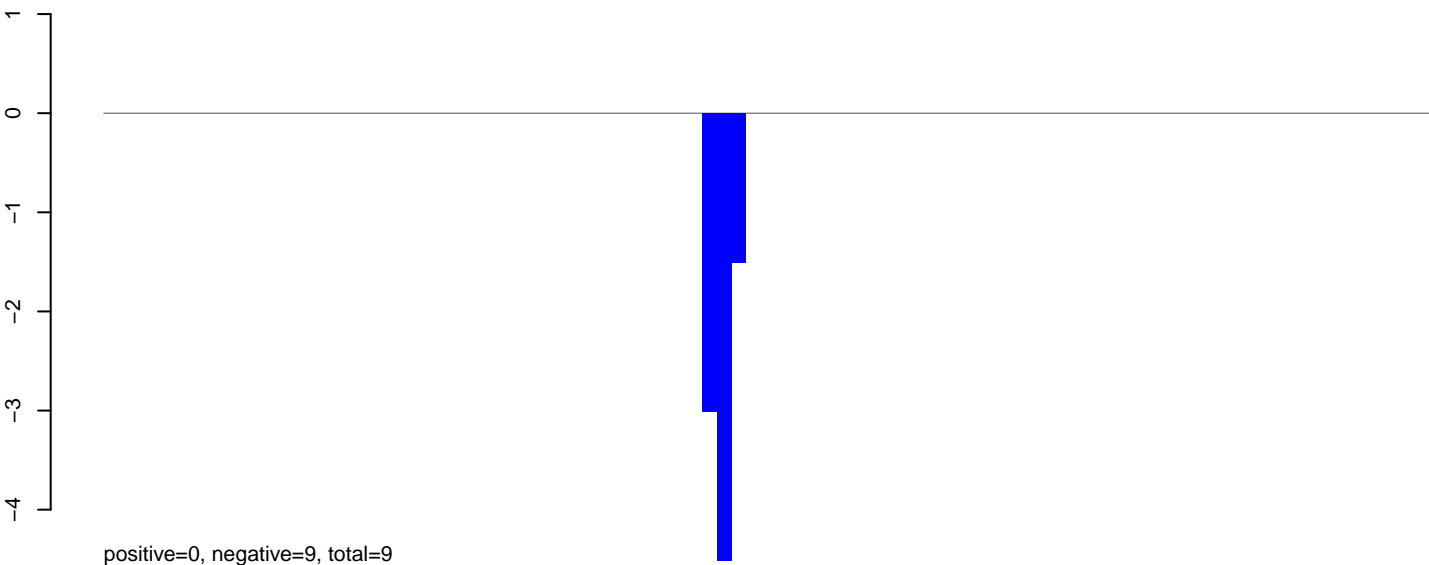
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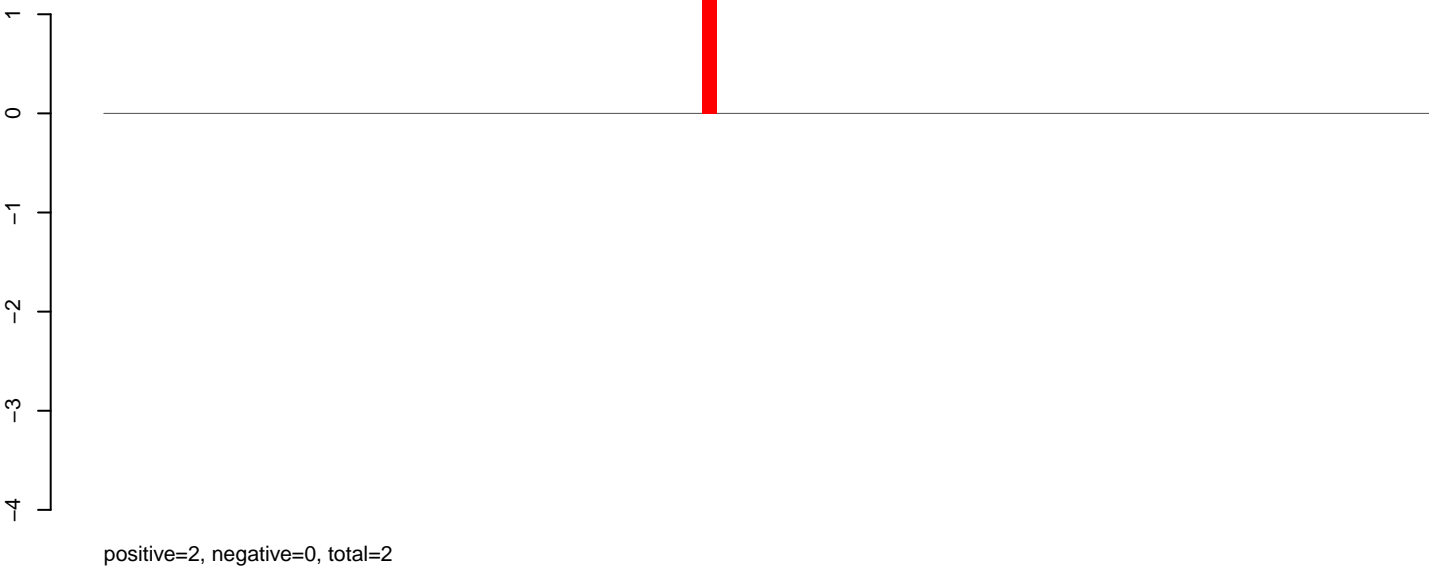
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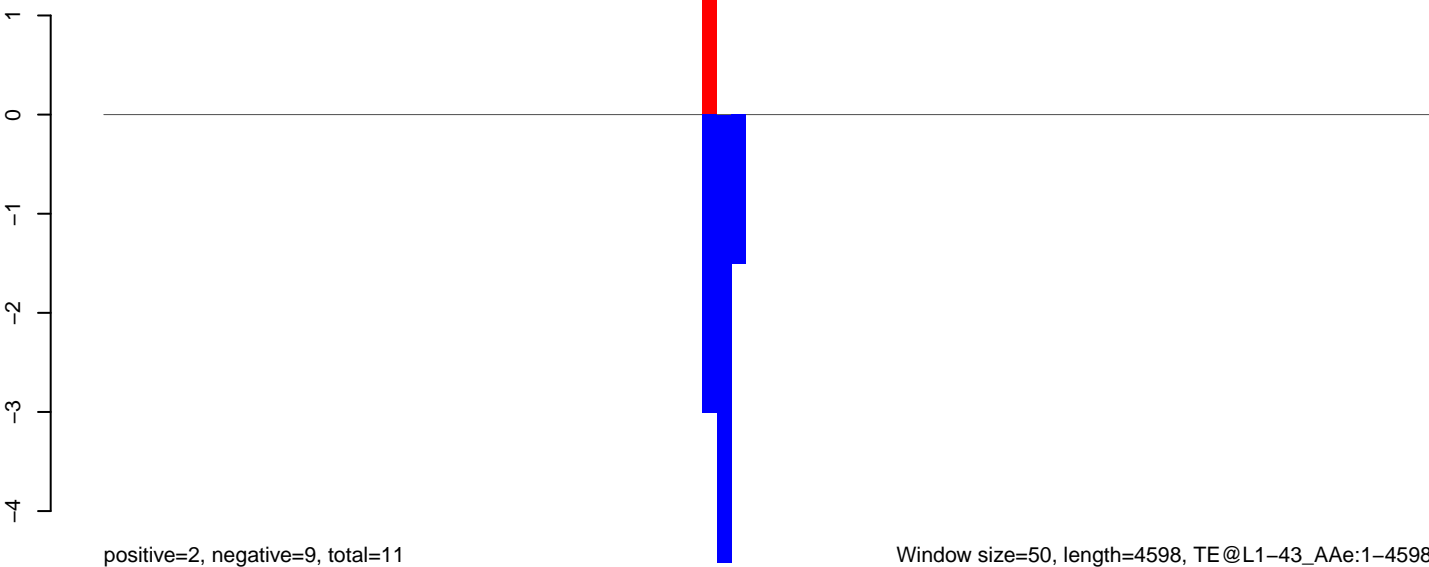
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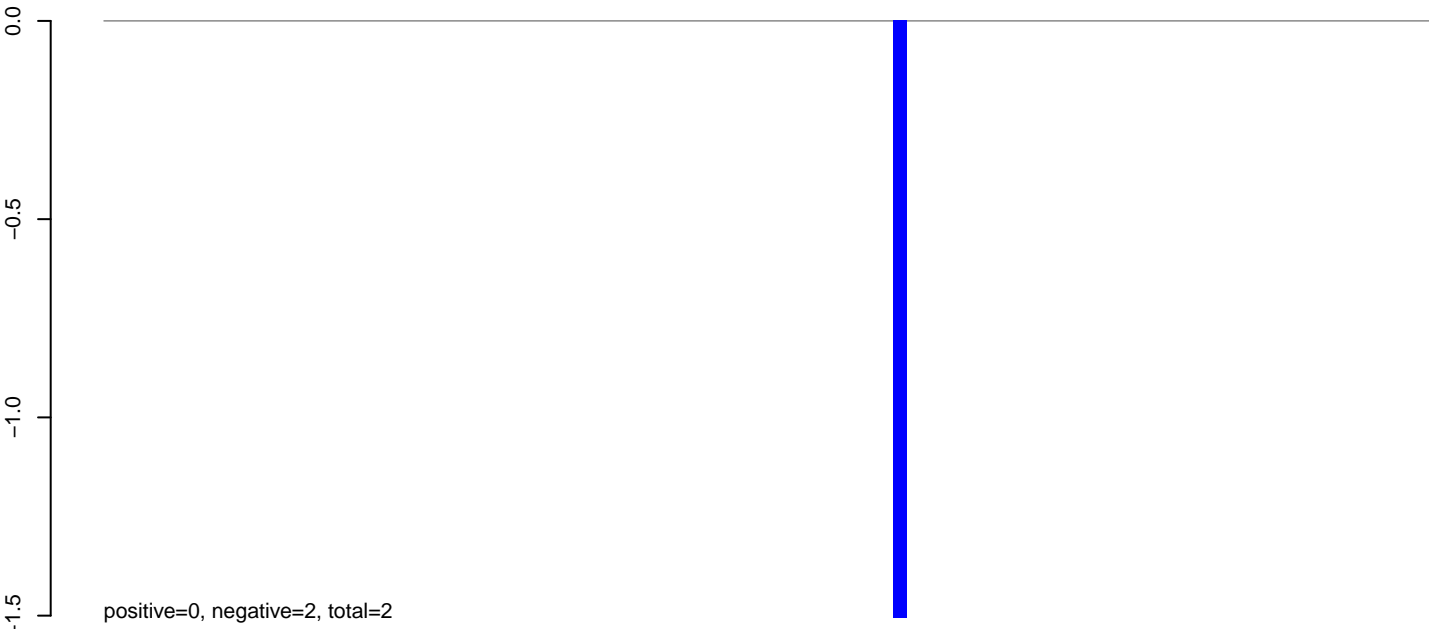
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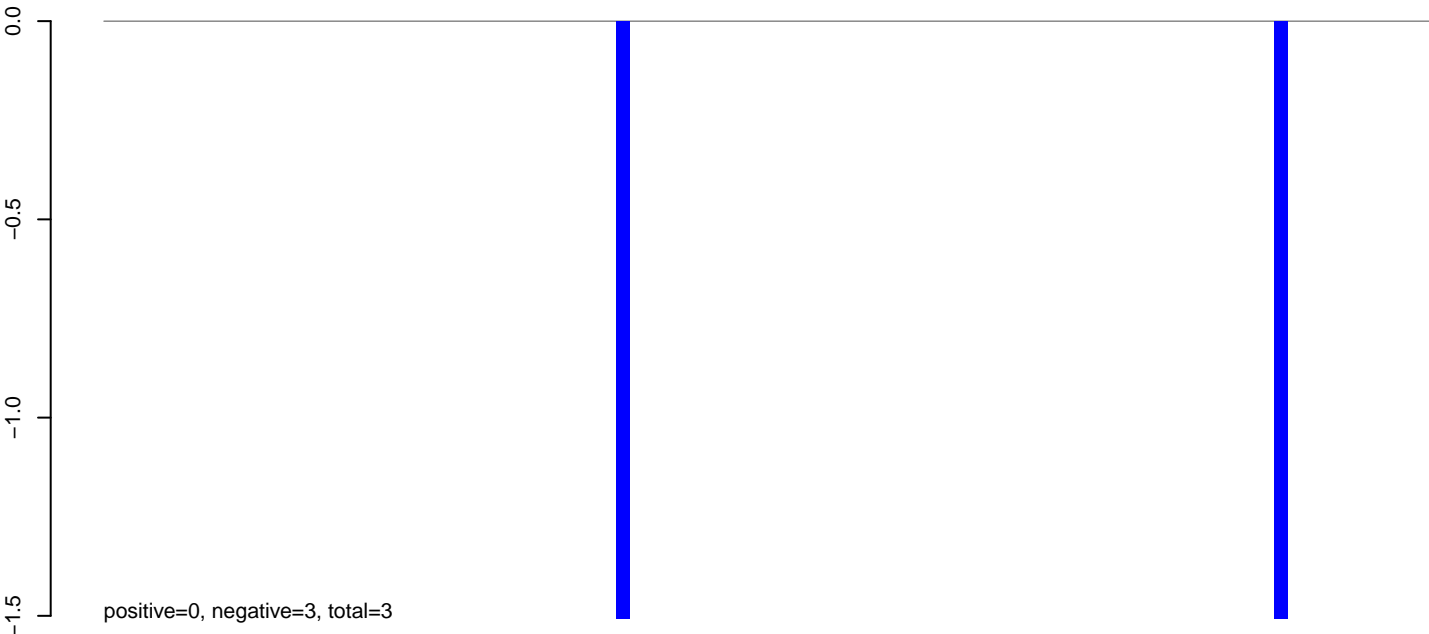
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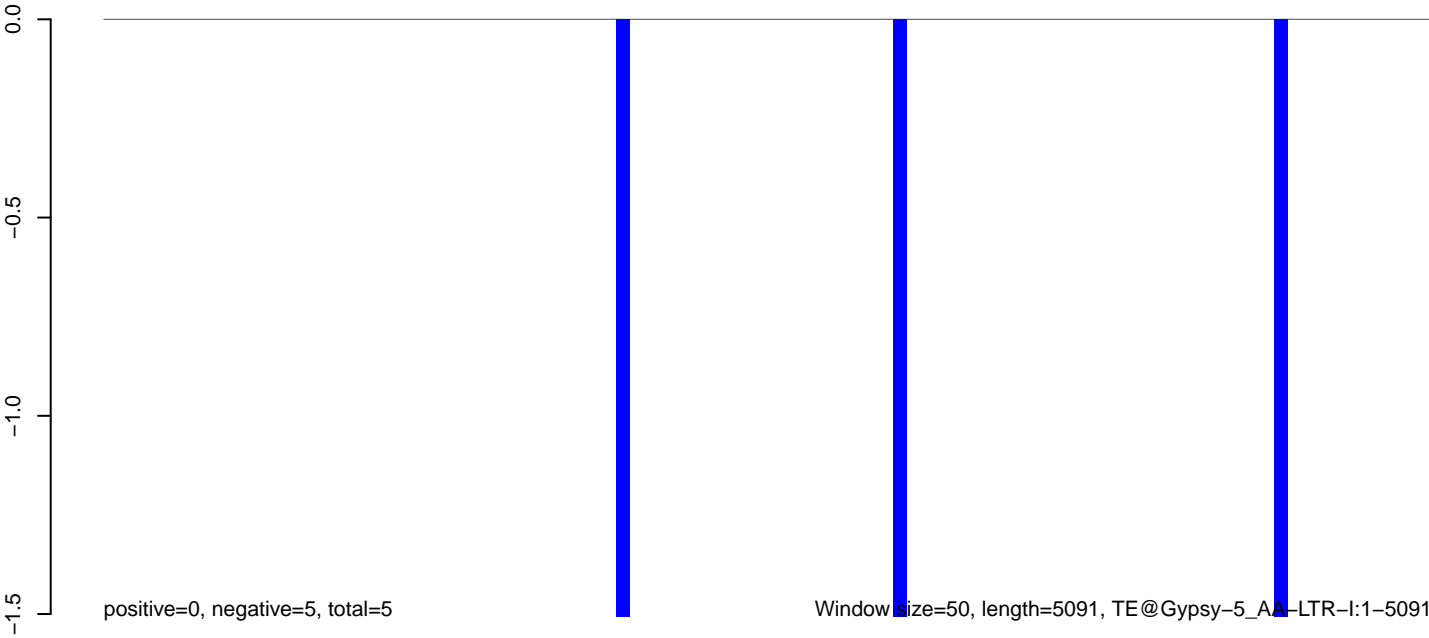
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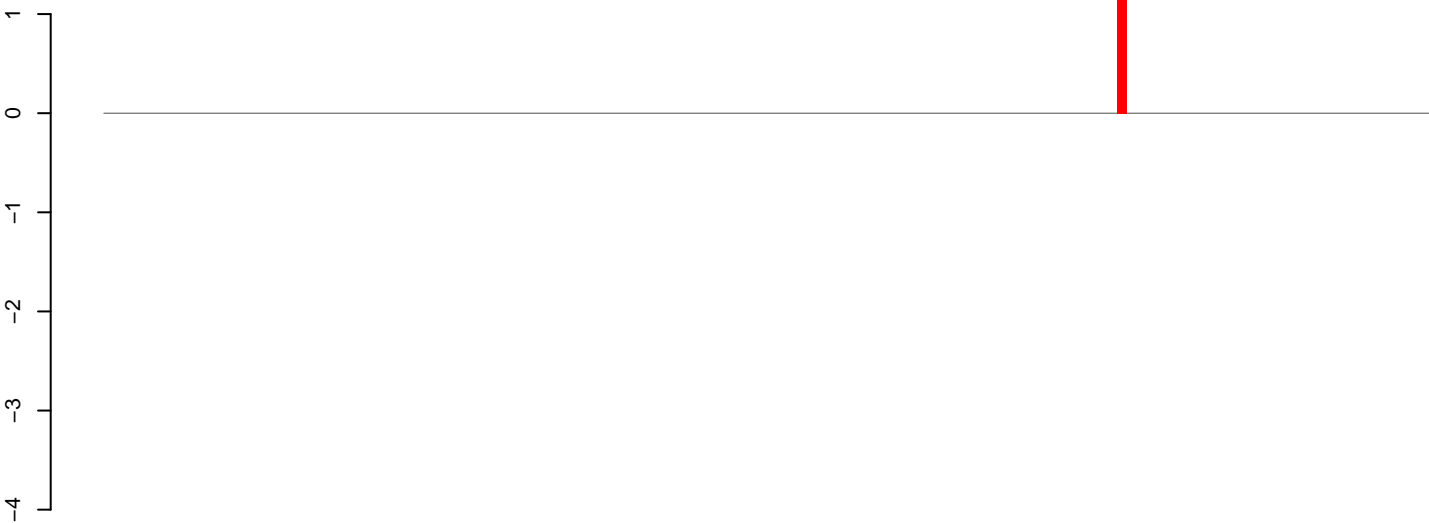


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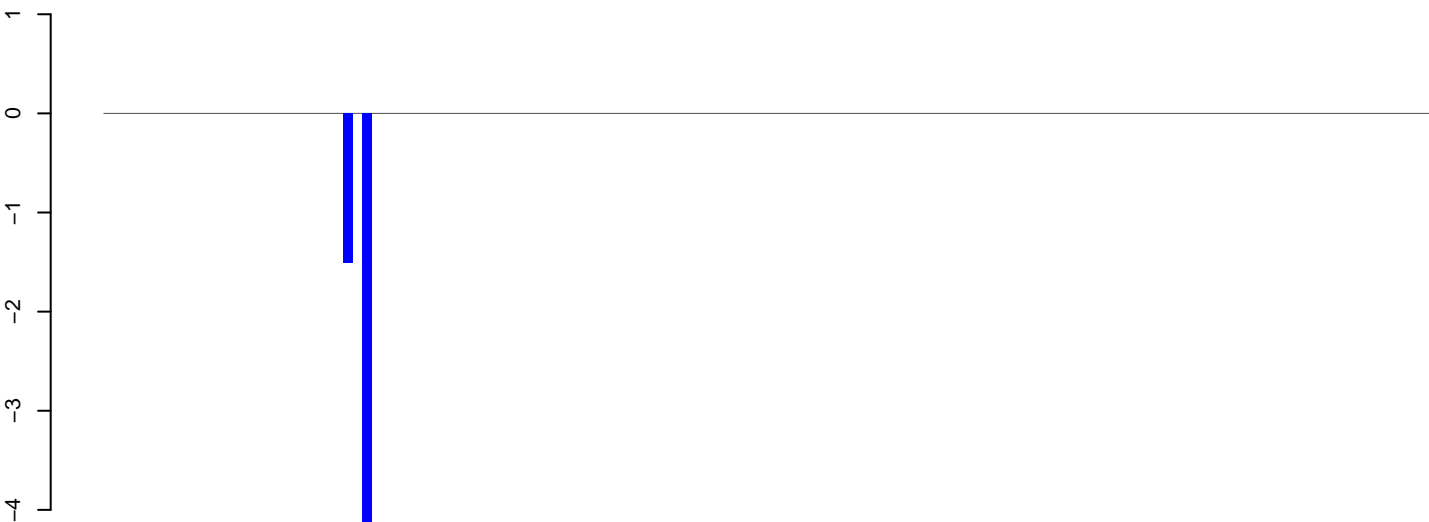
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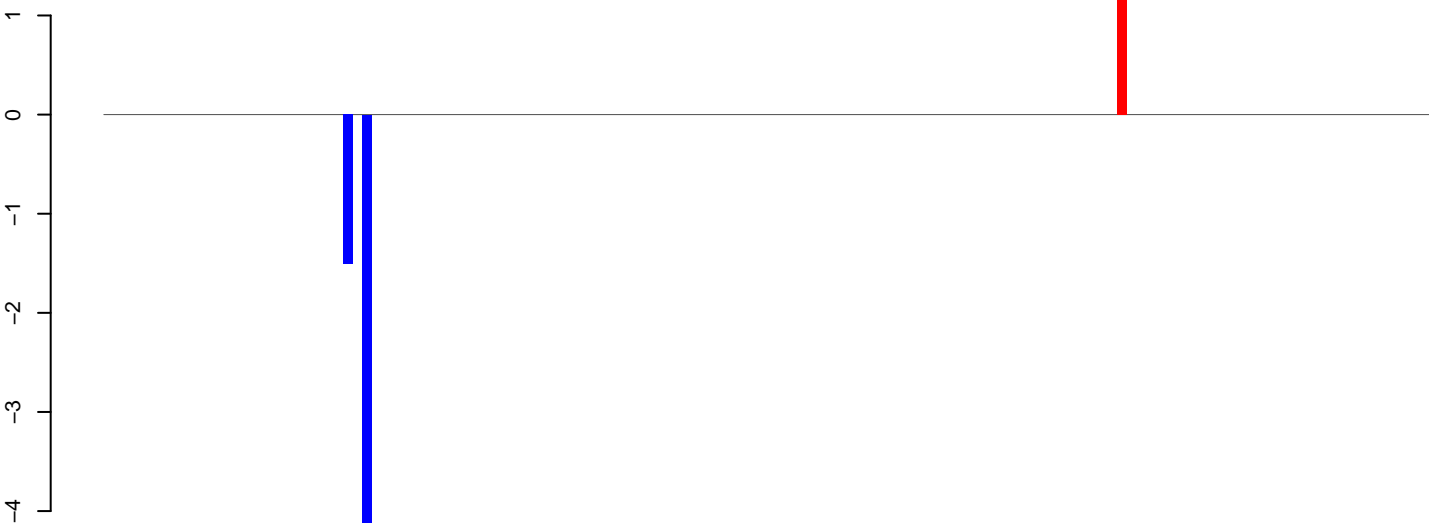
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=6, total=6

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

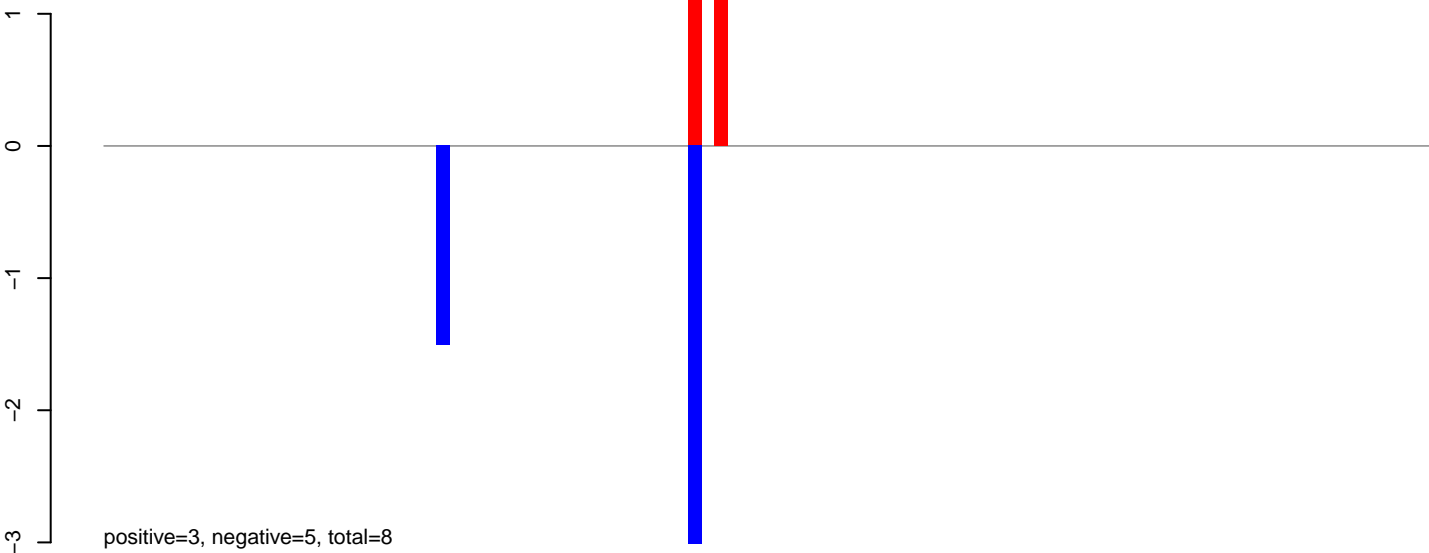


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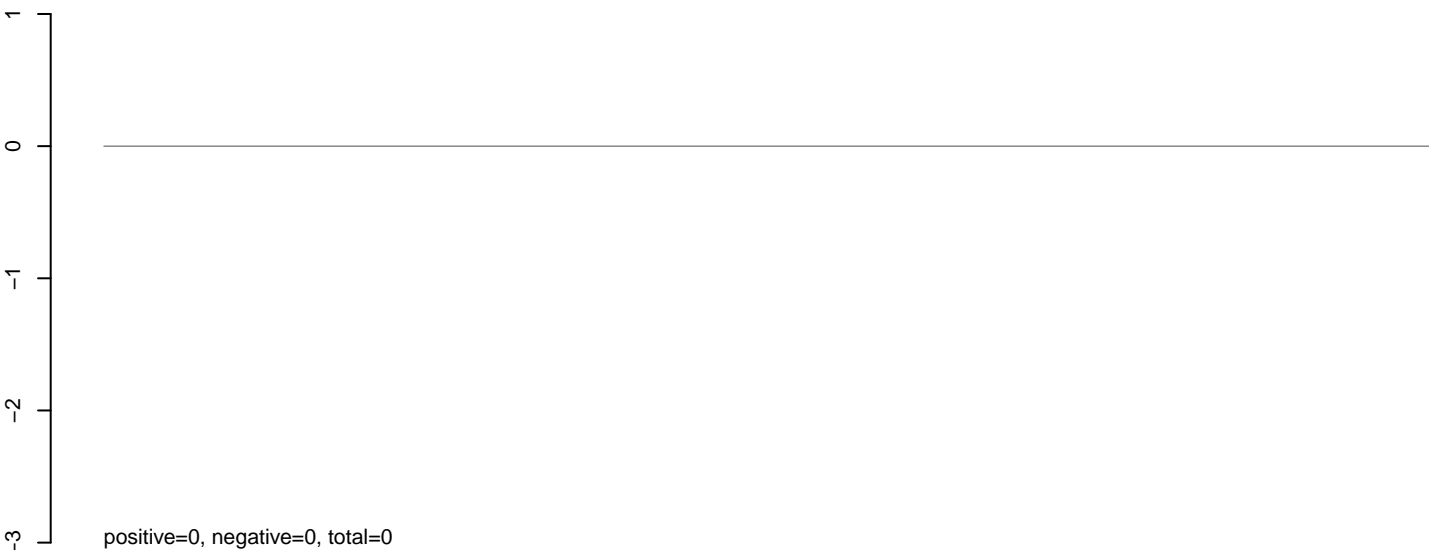
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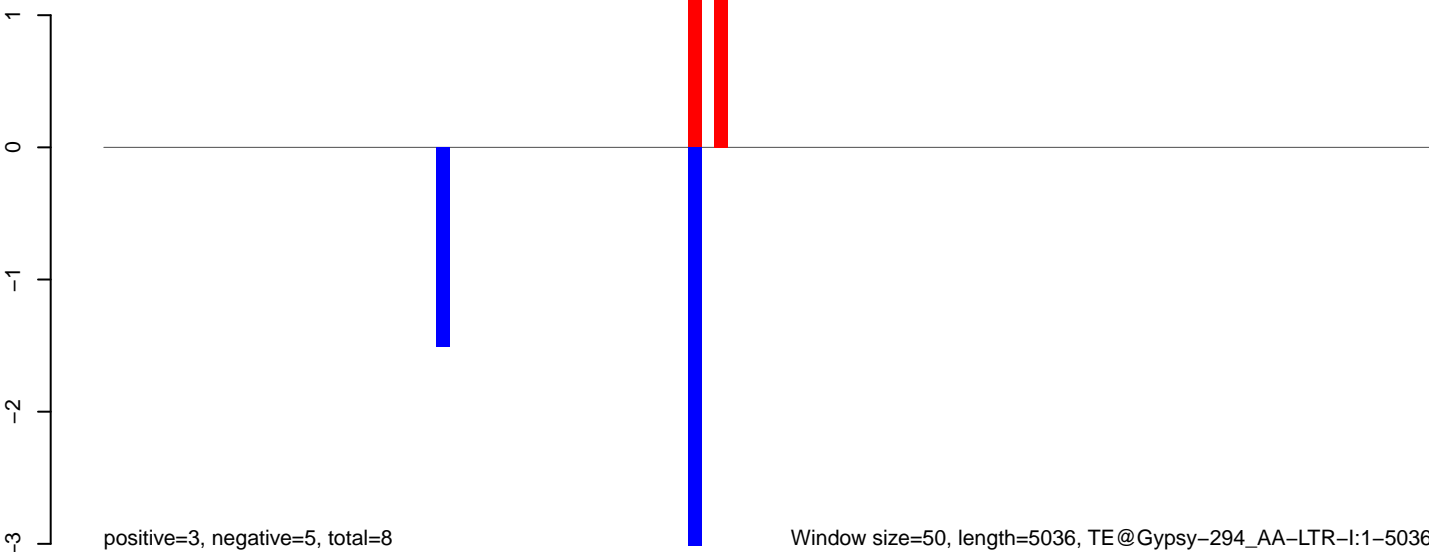
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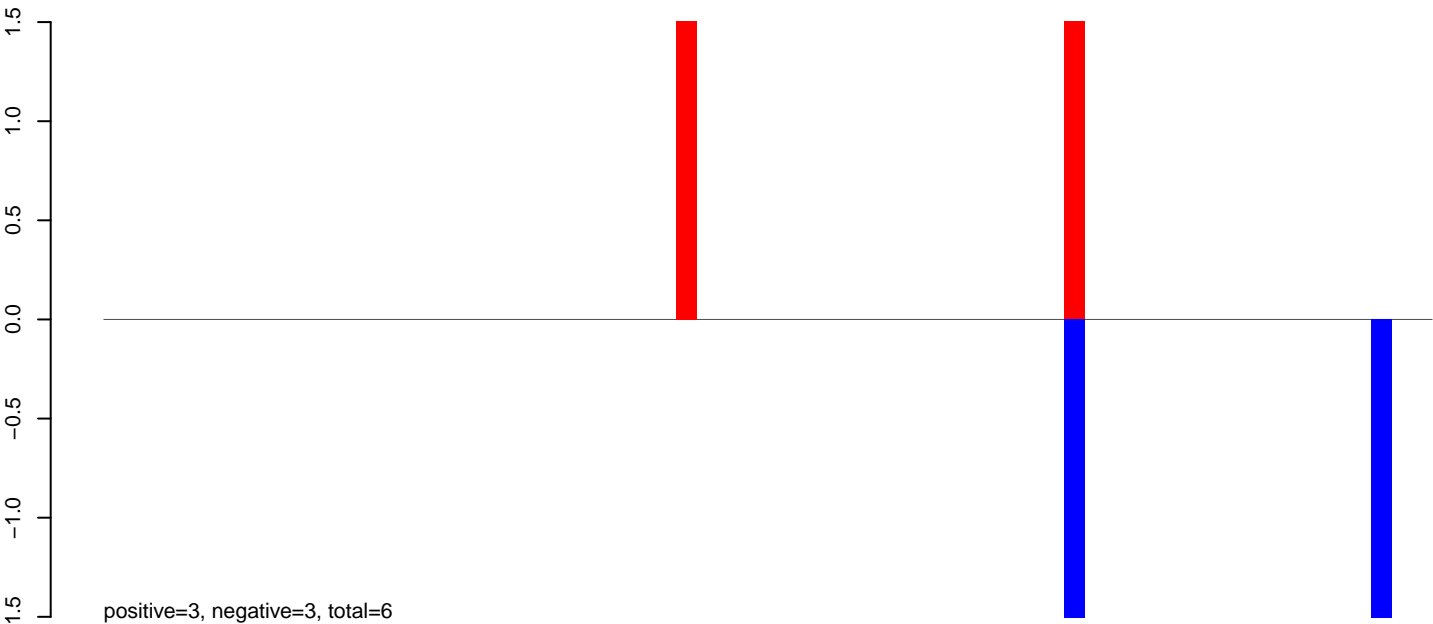
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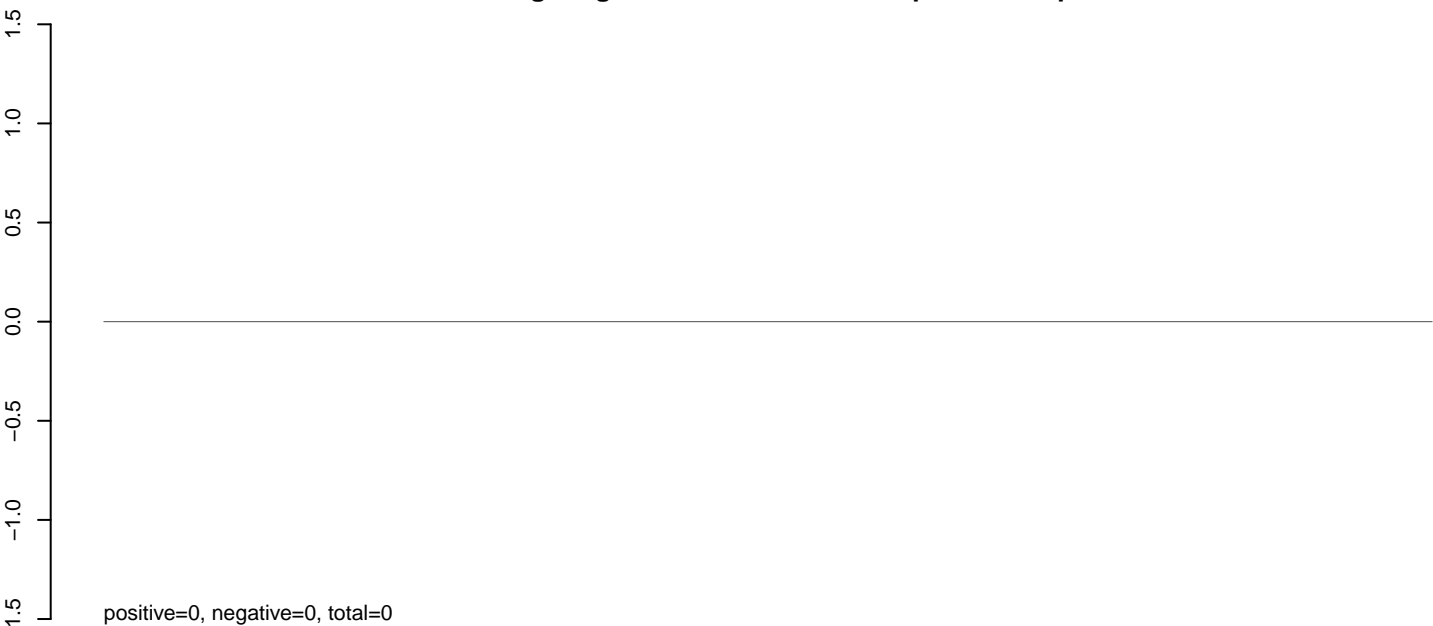
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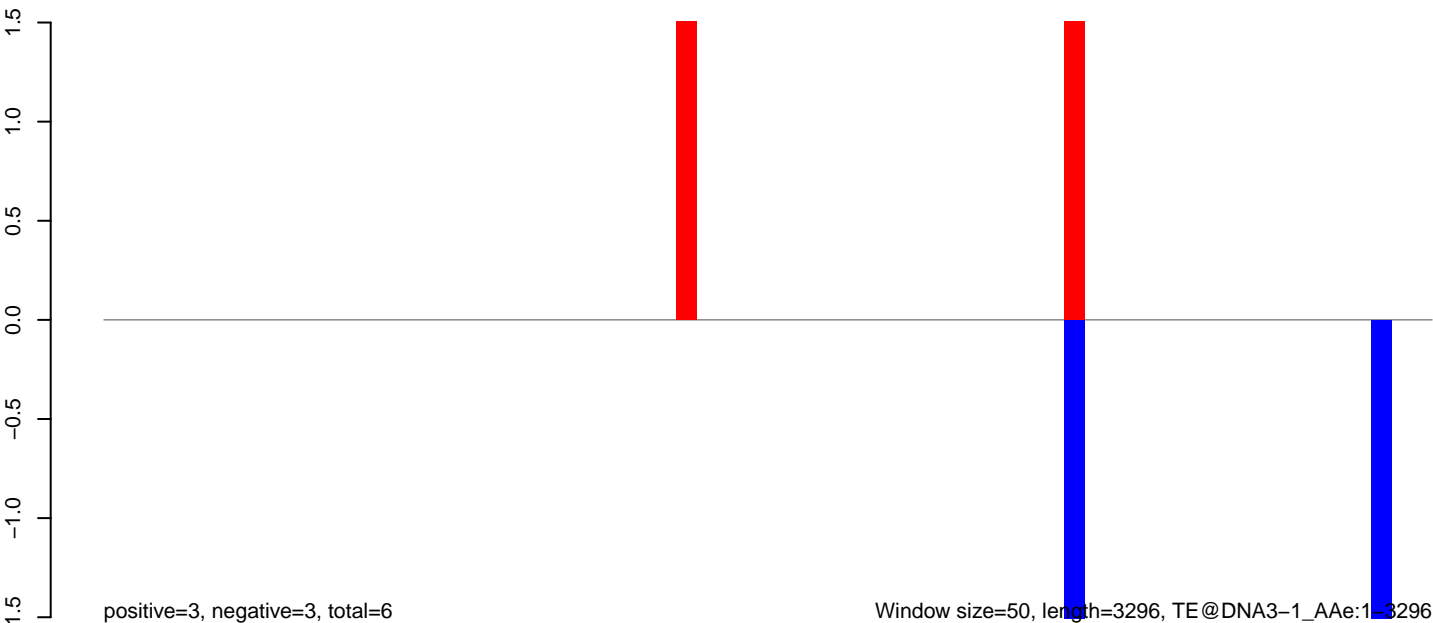
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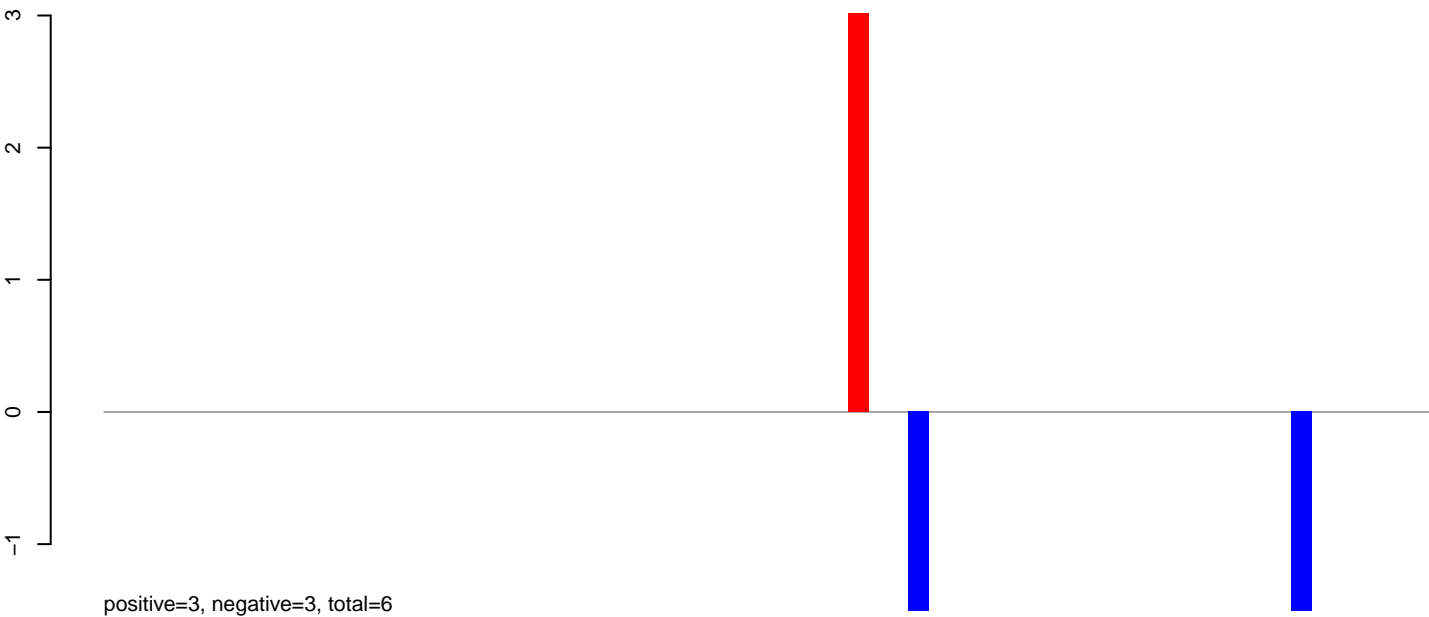
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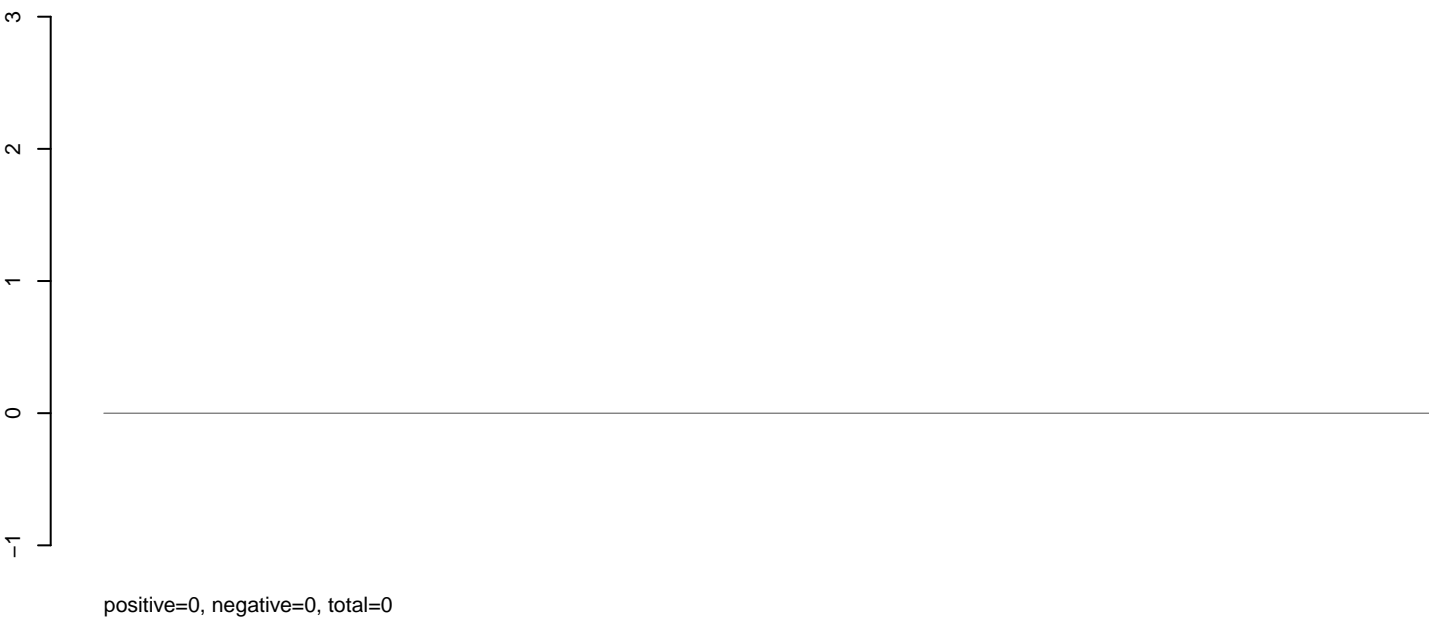
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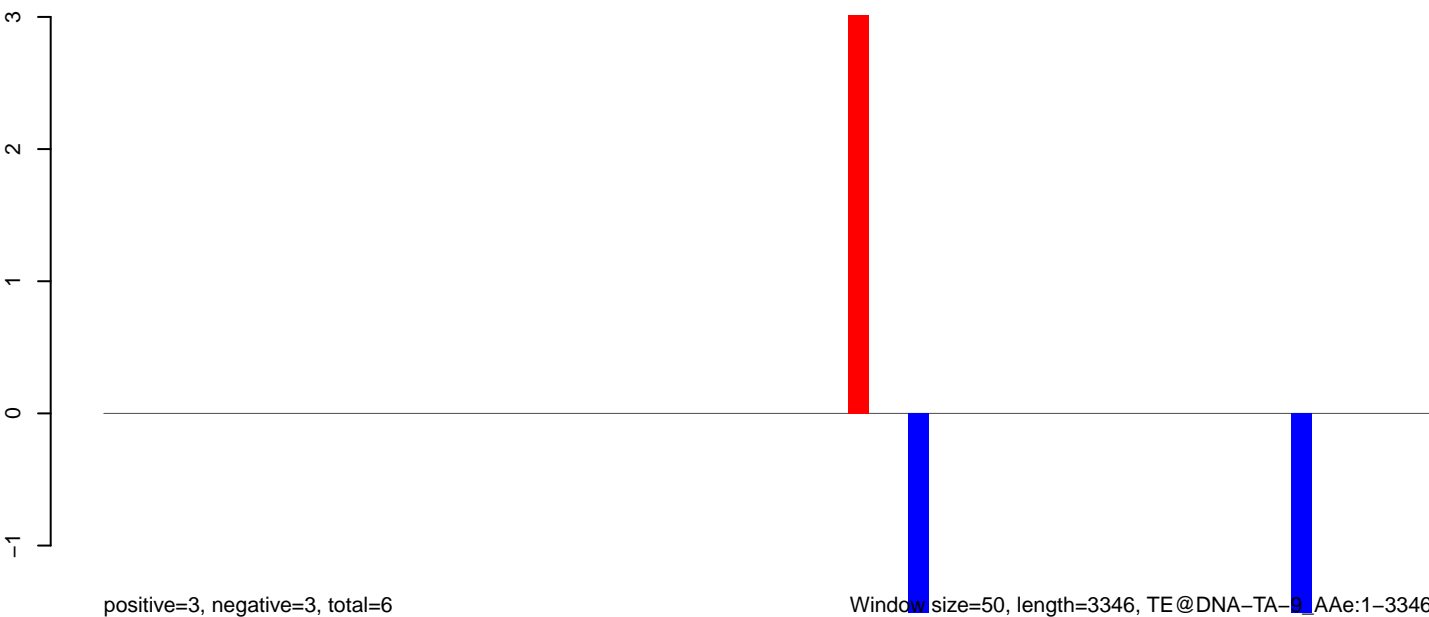
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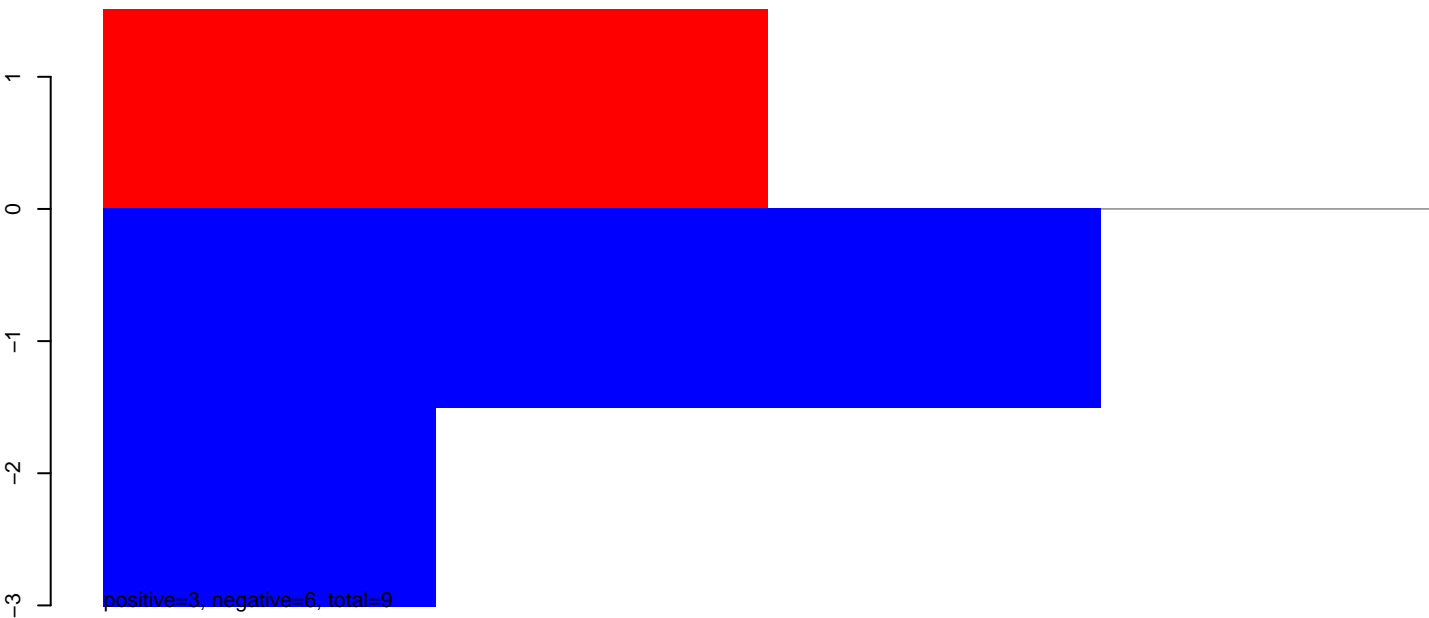
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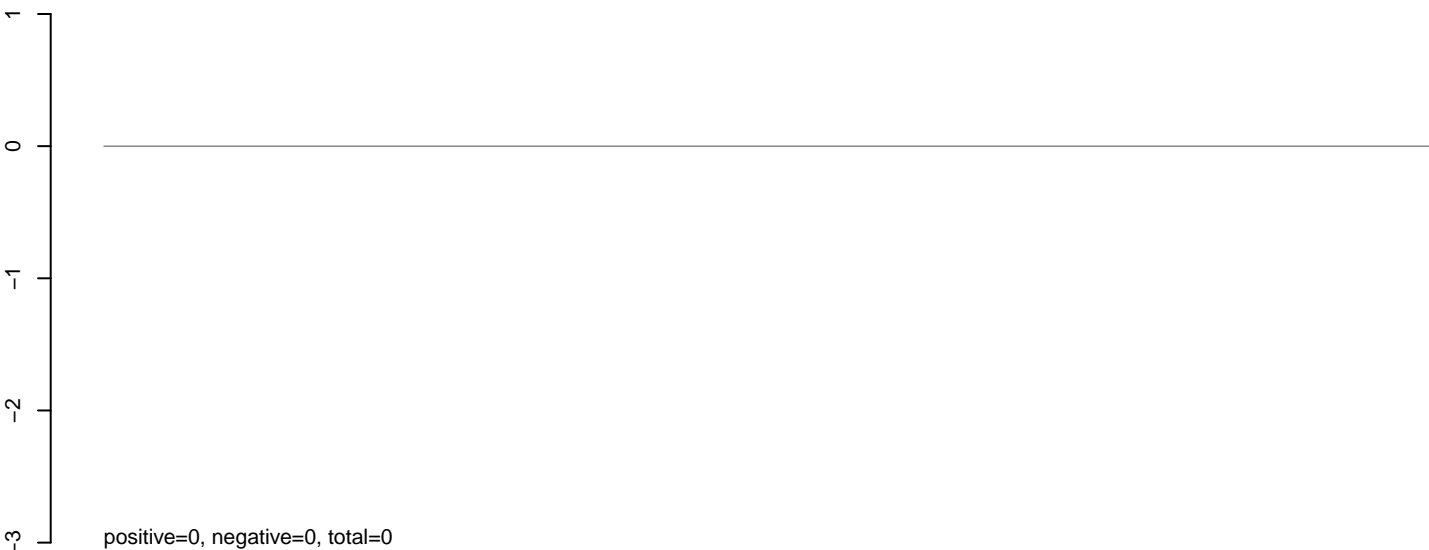
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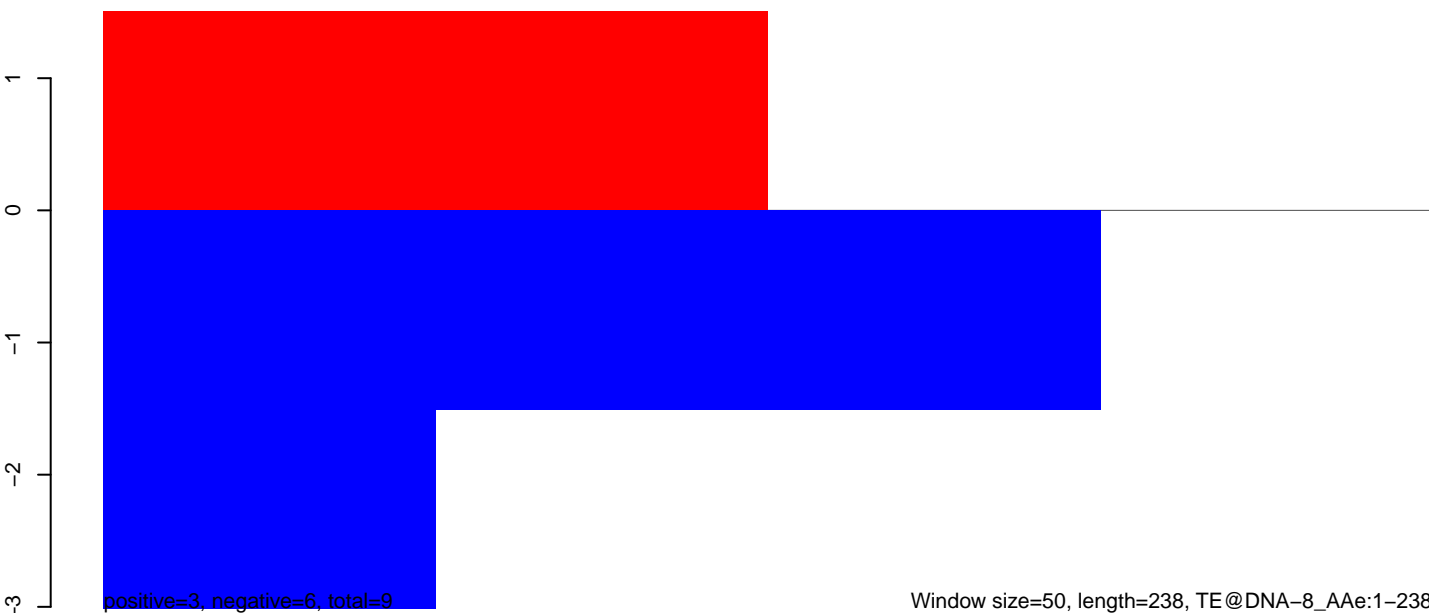
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

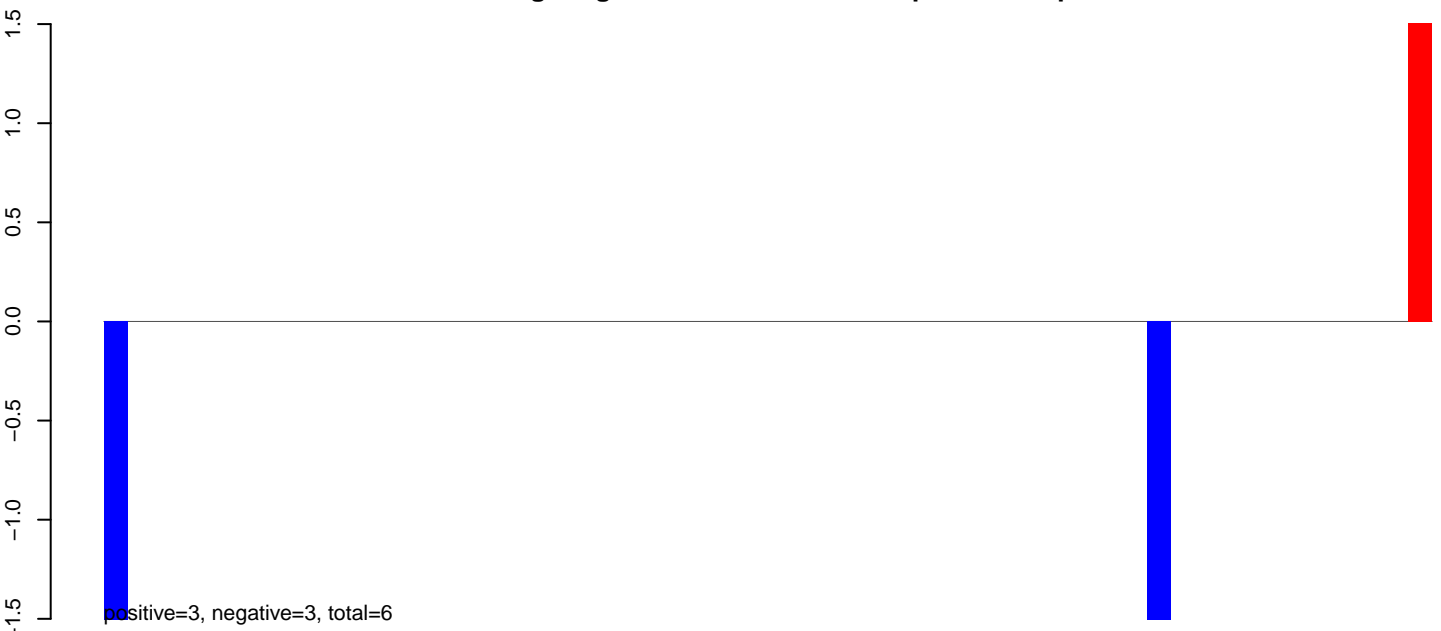


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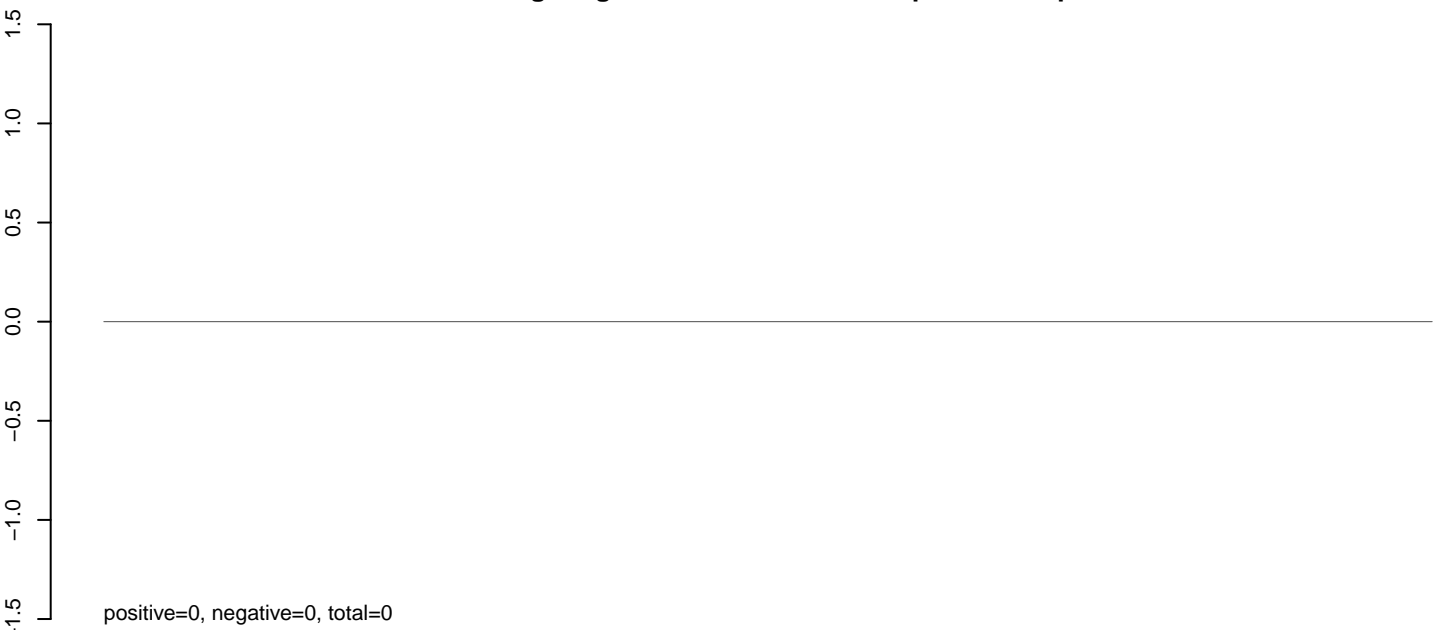


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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



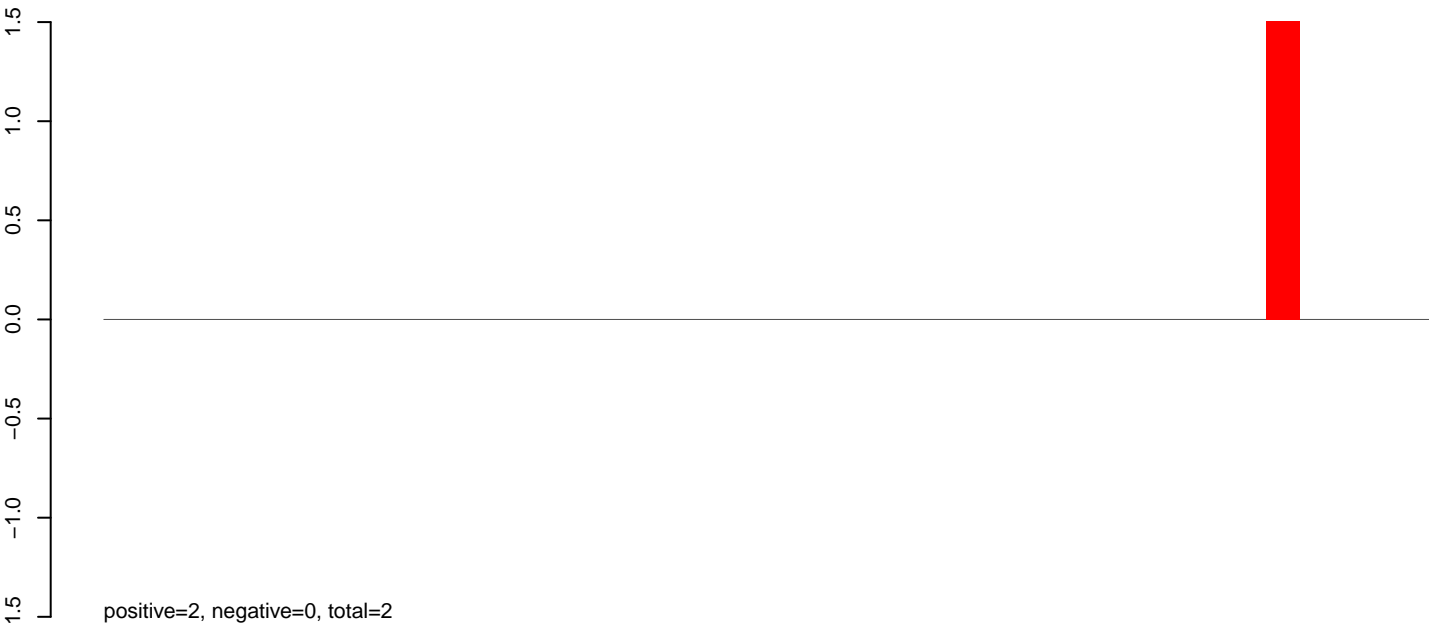
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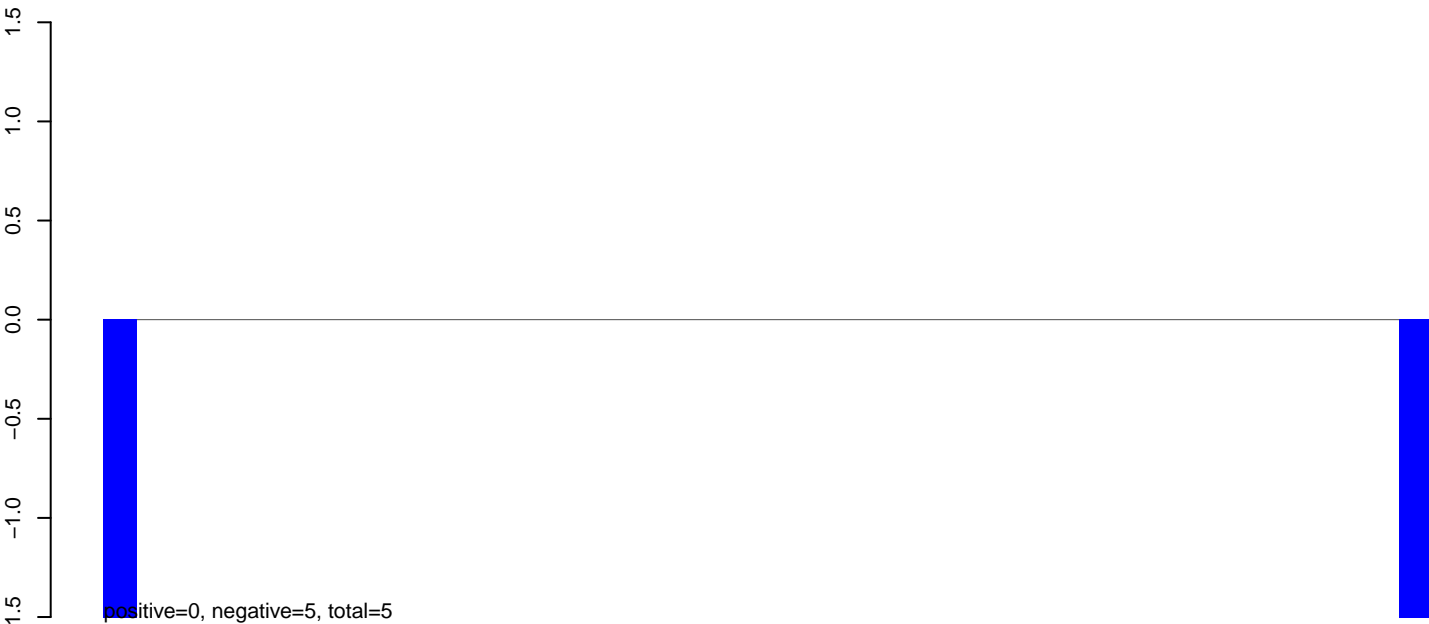
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



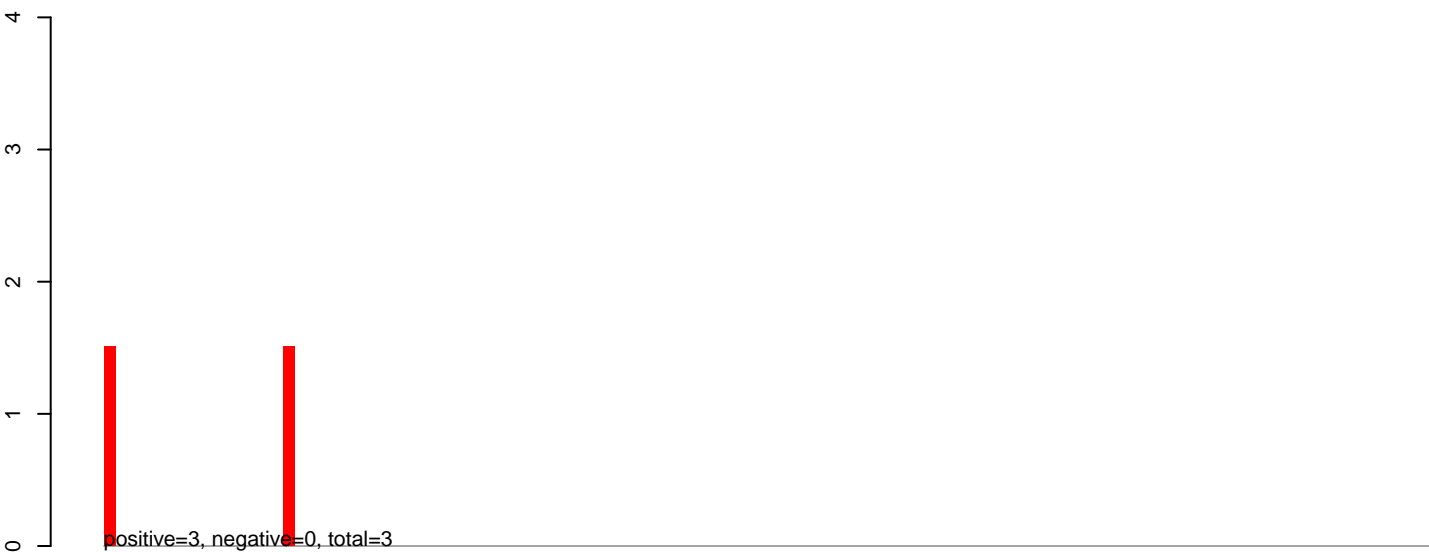
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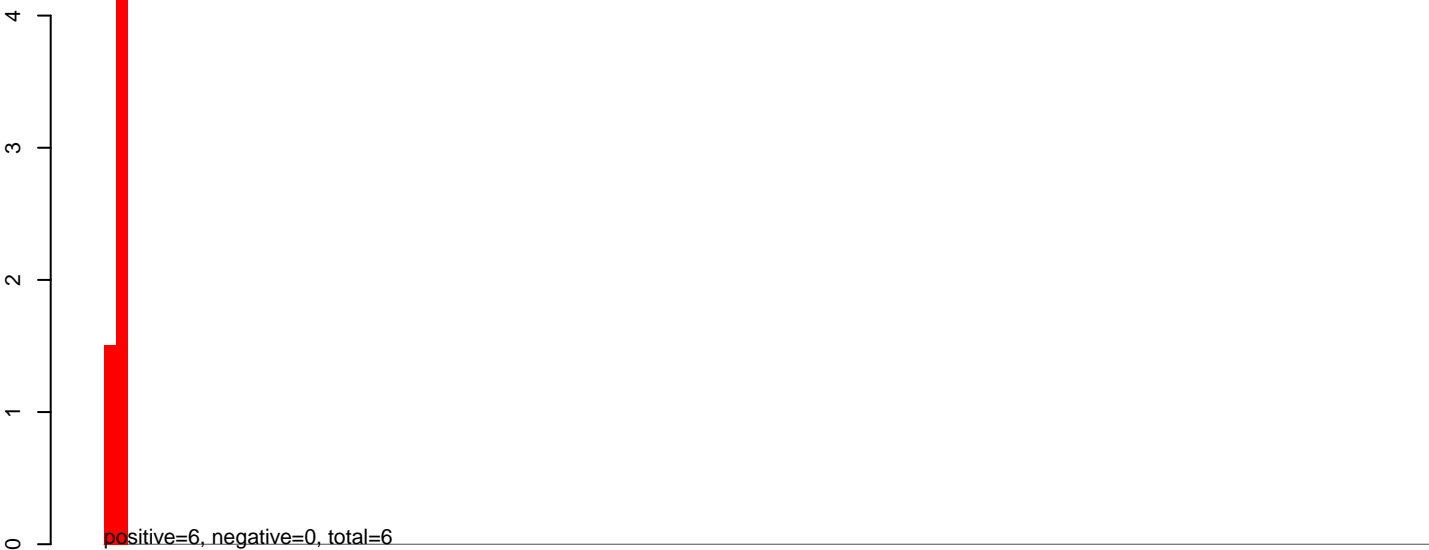
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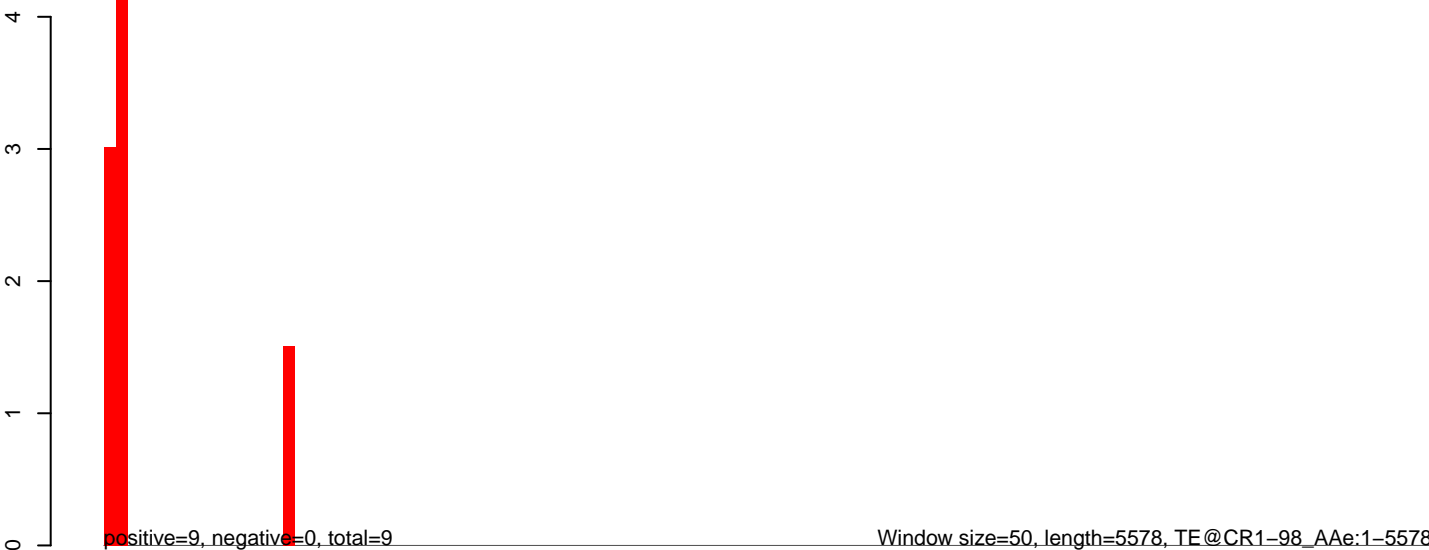
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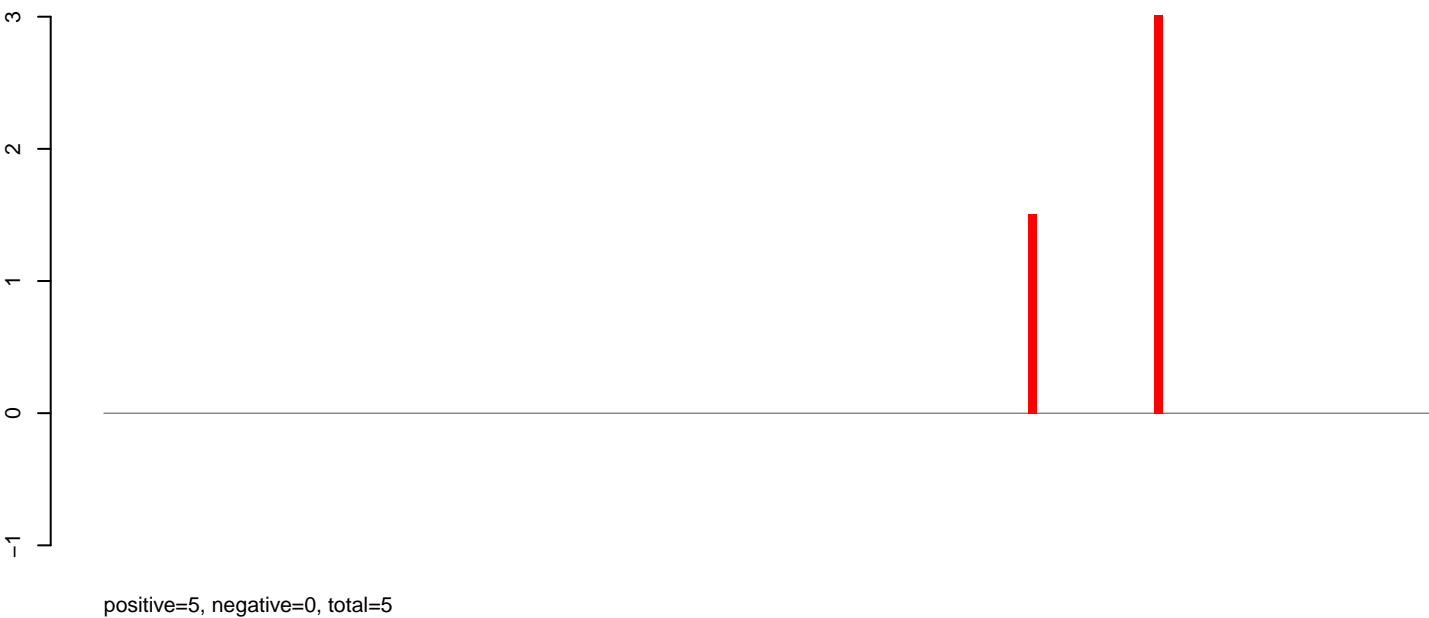
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



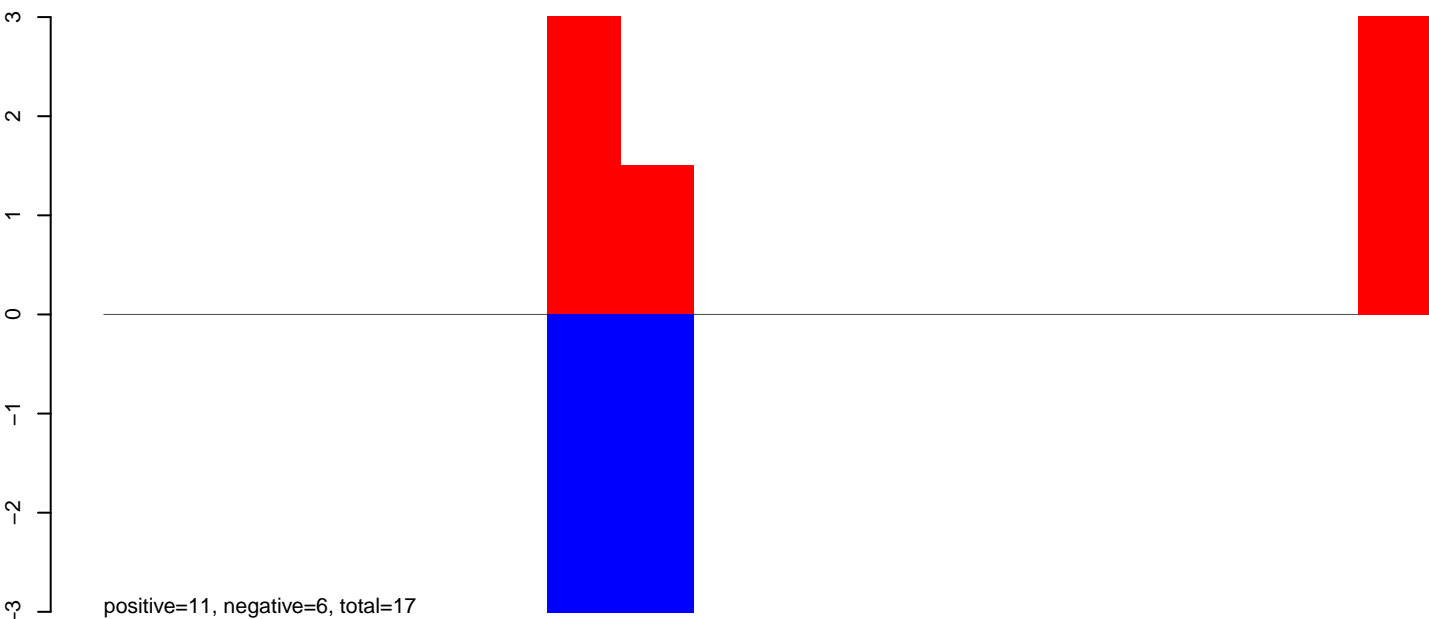
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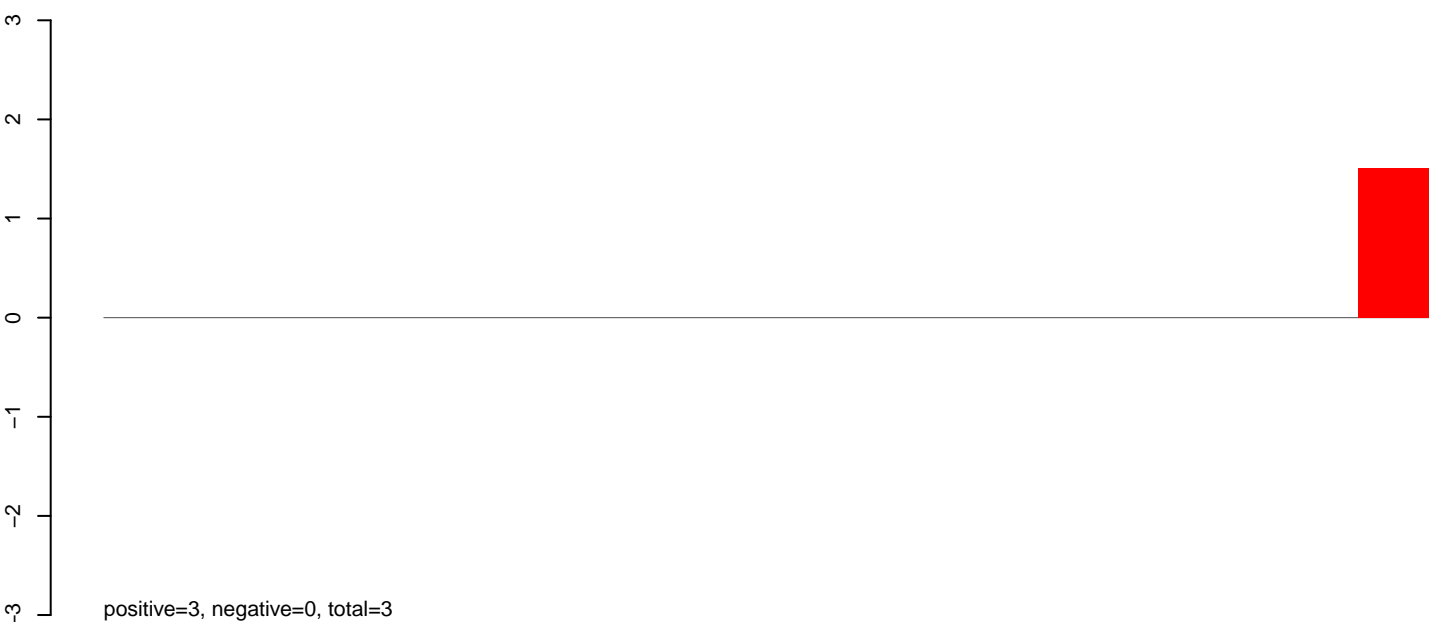
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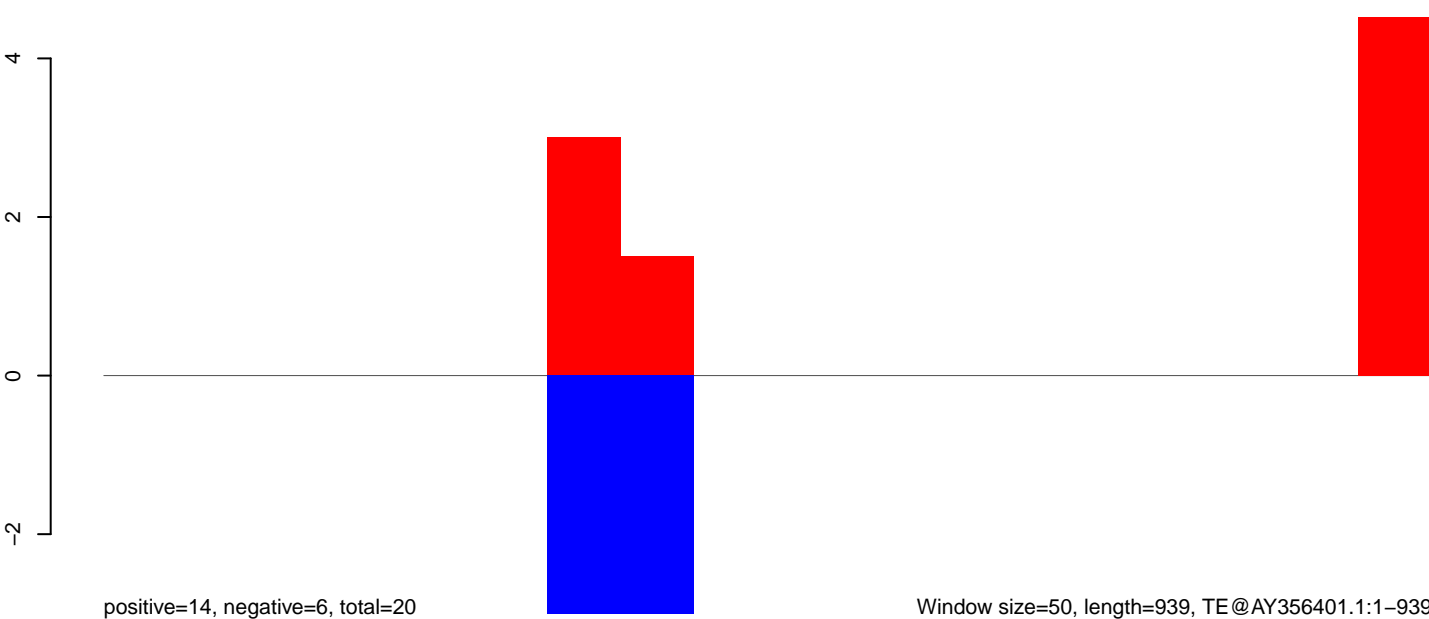
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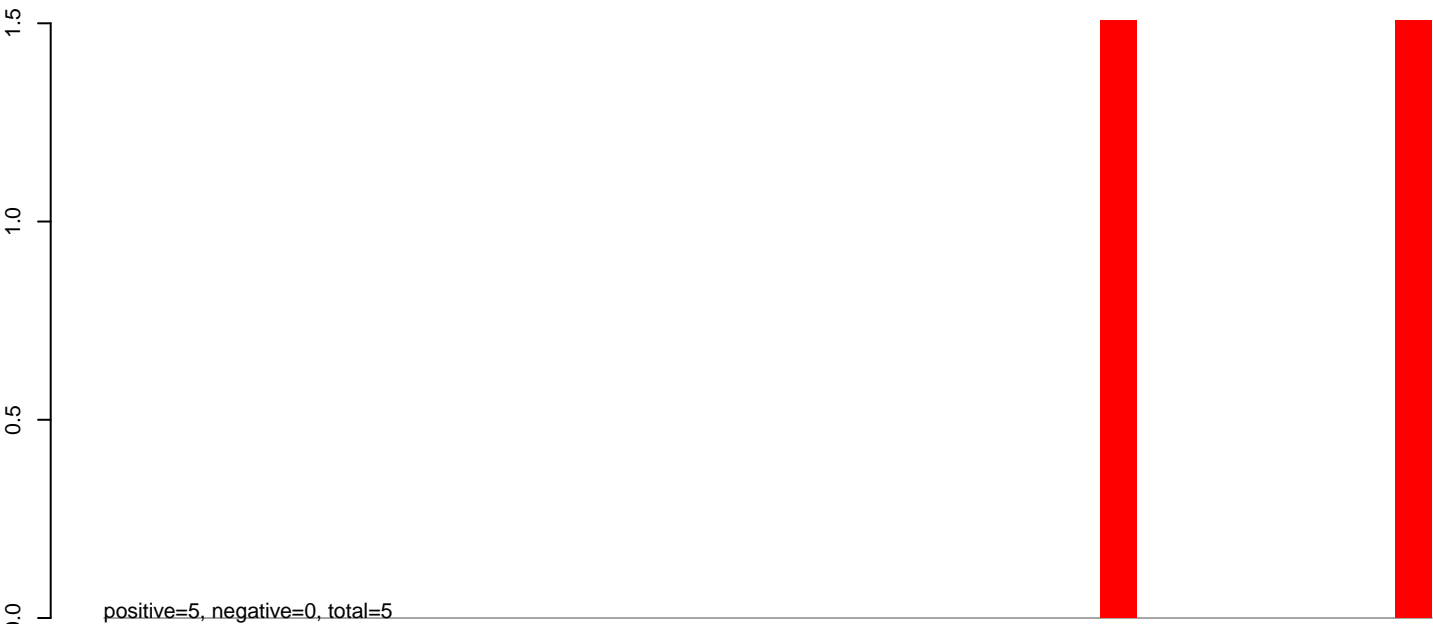
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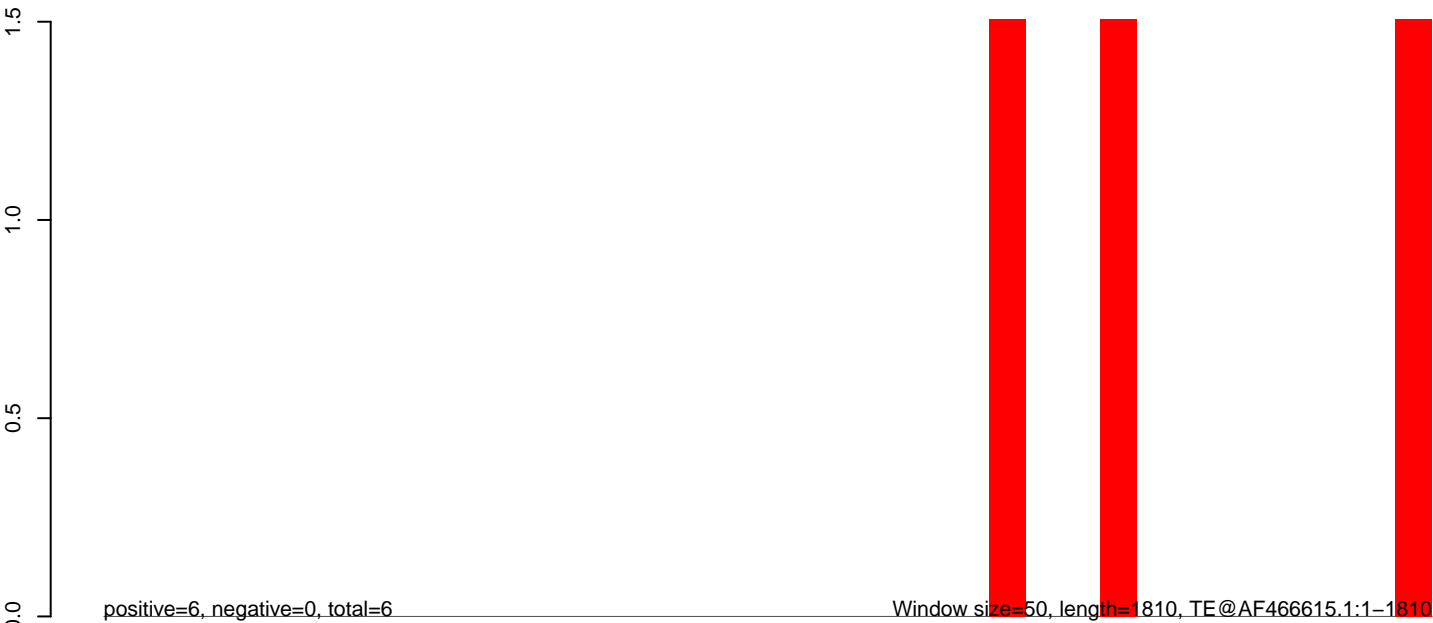
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

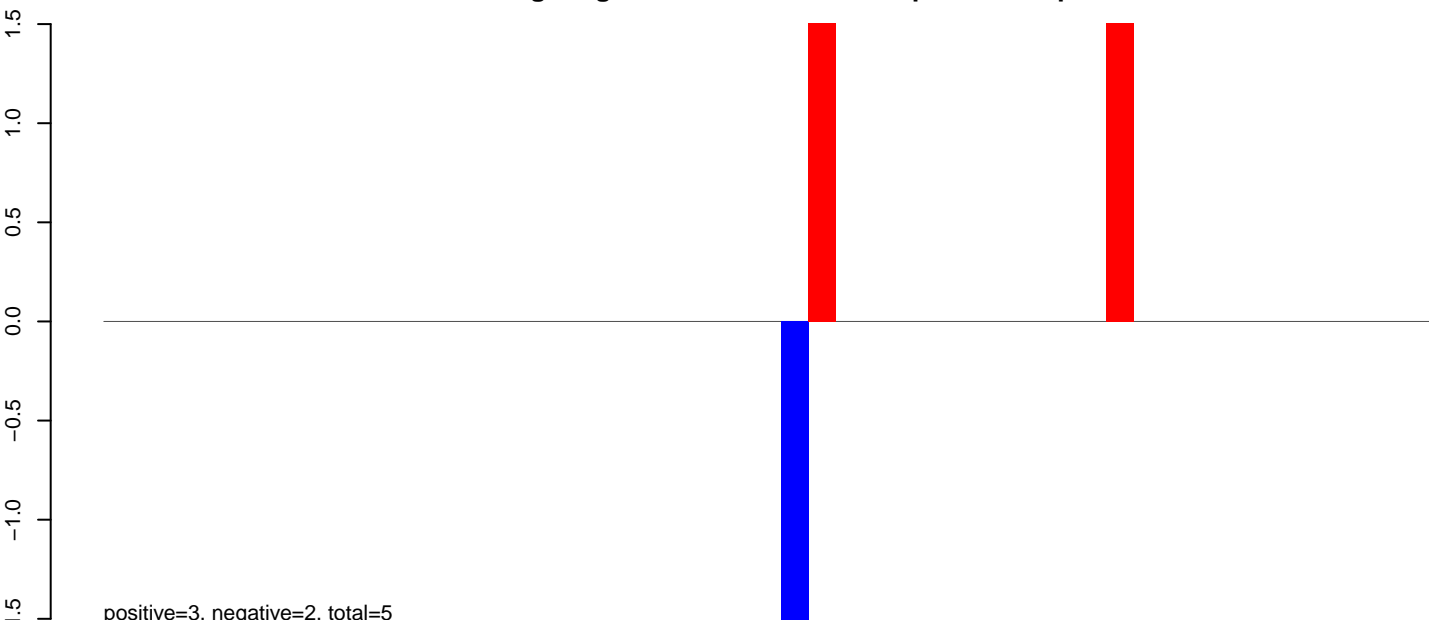


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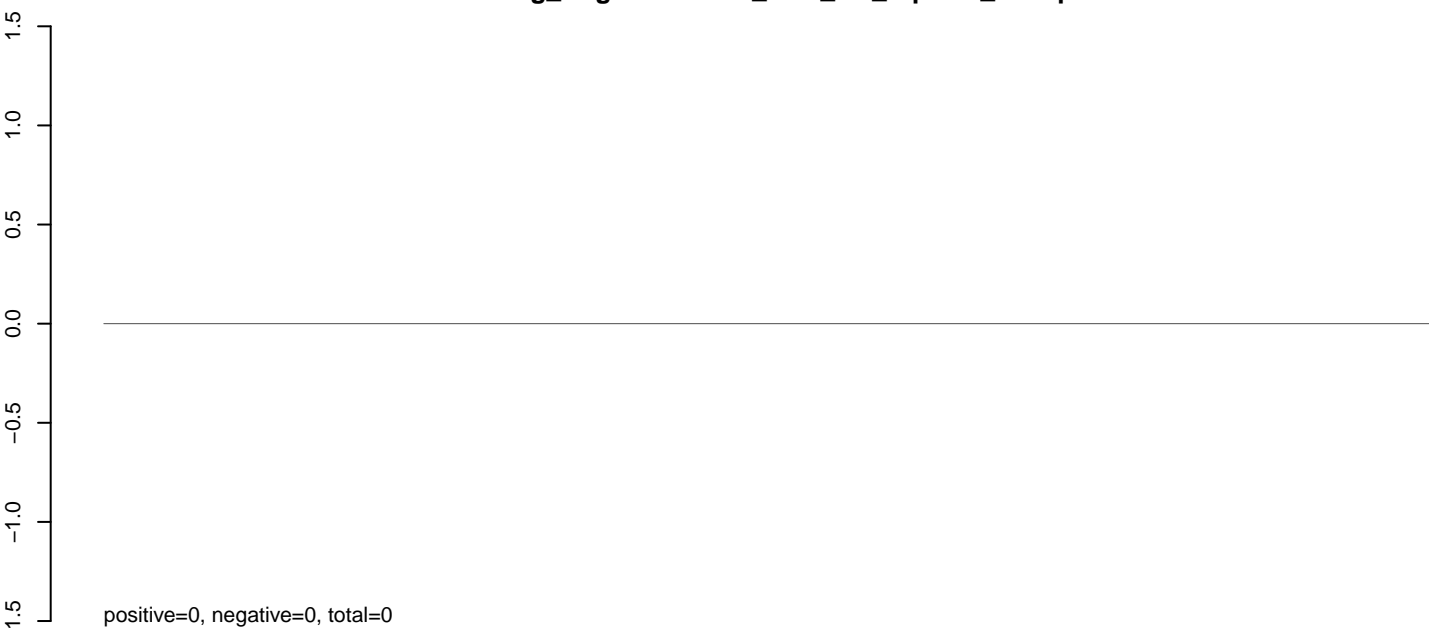


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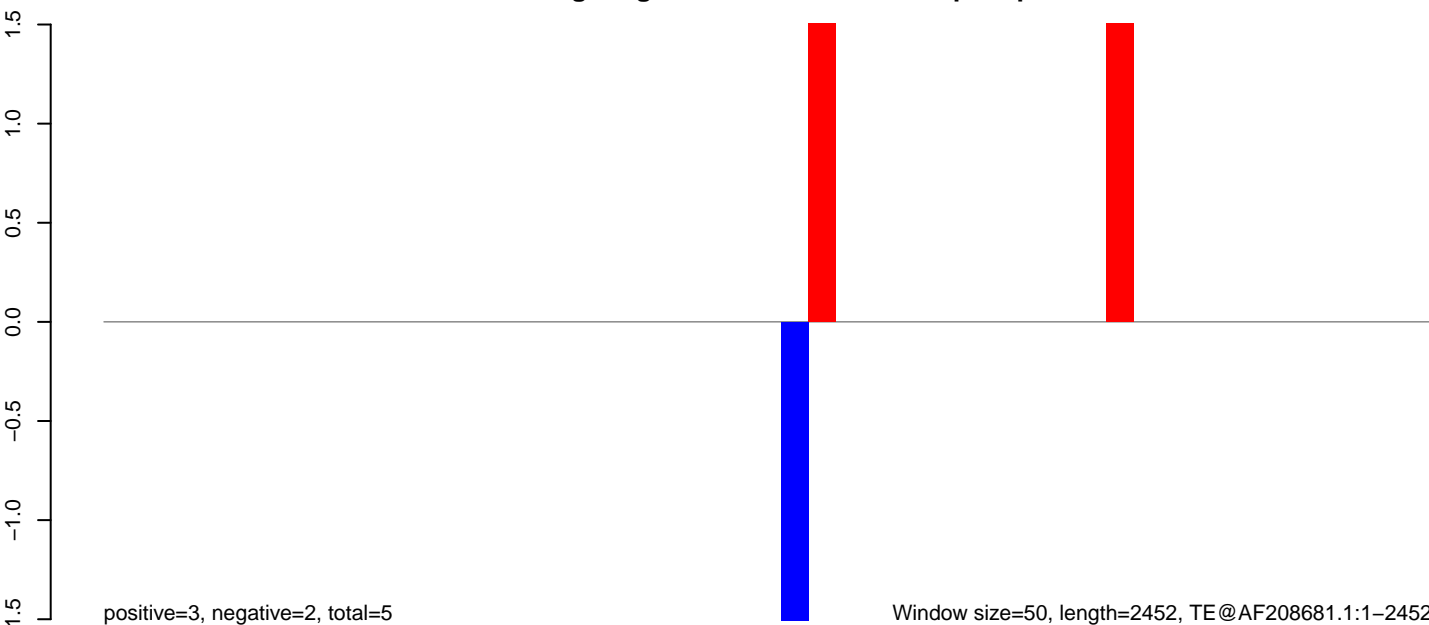
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



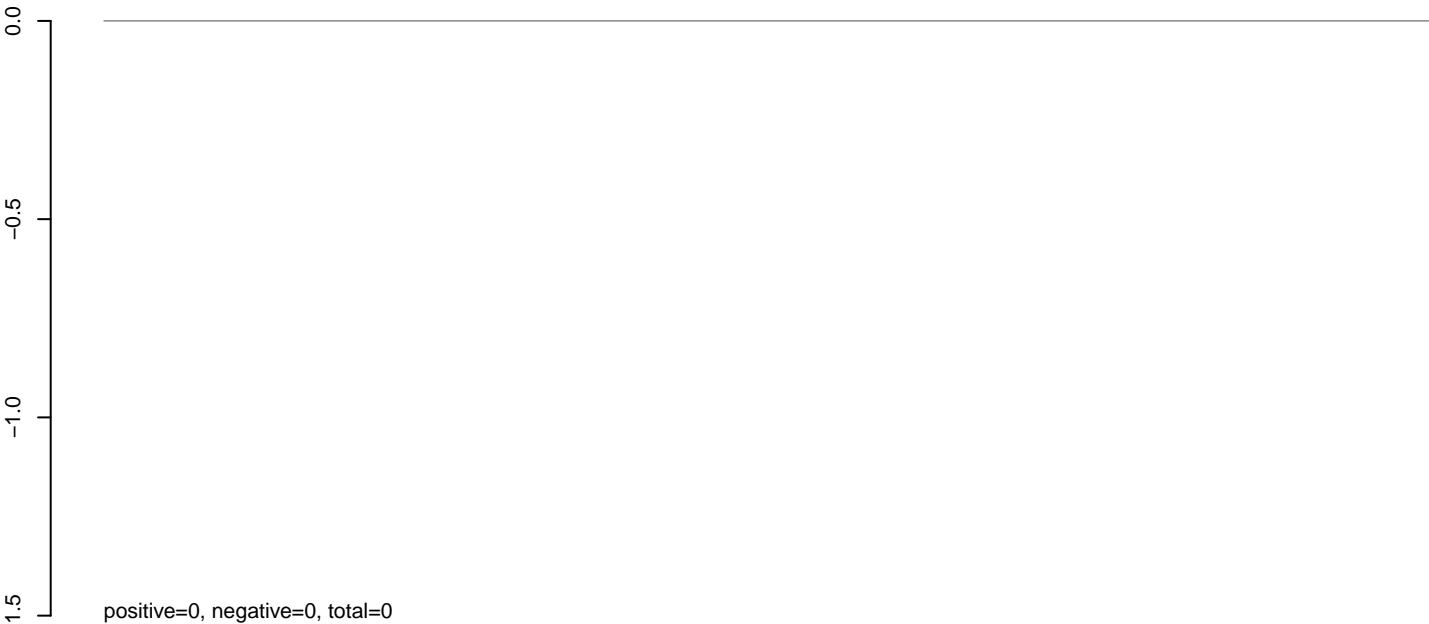
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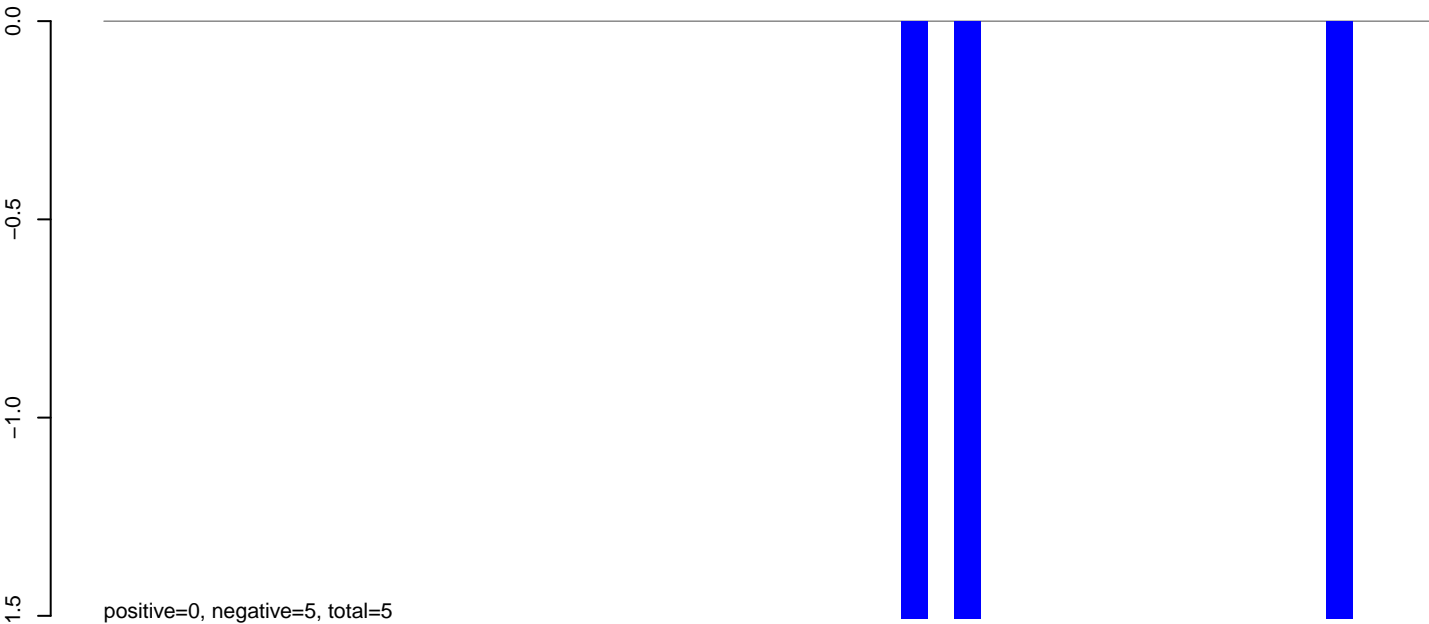
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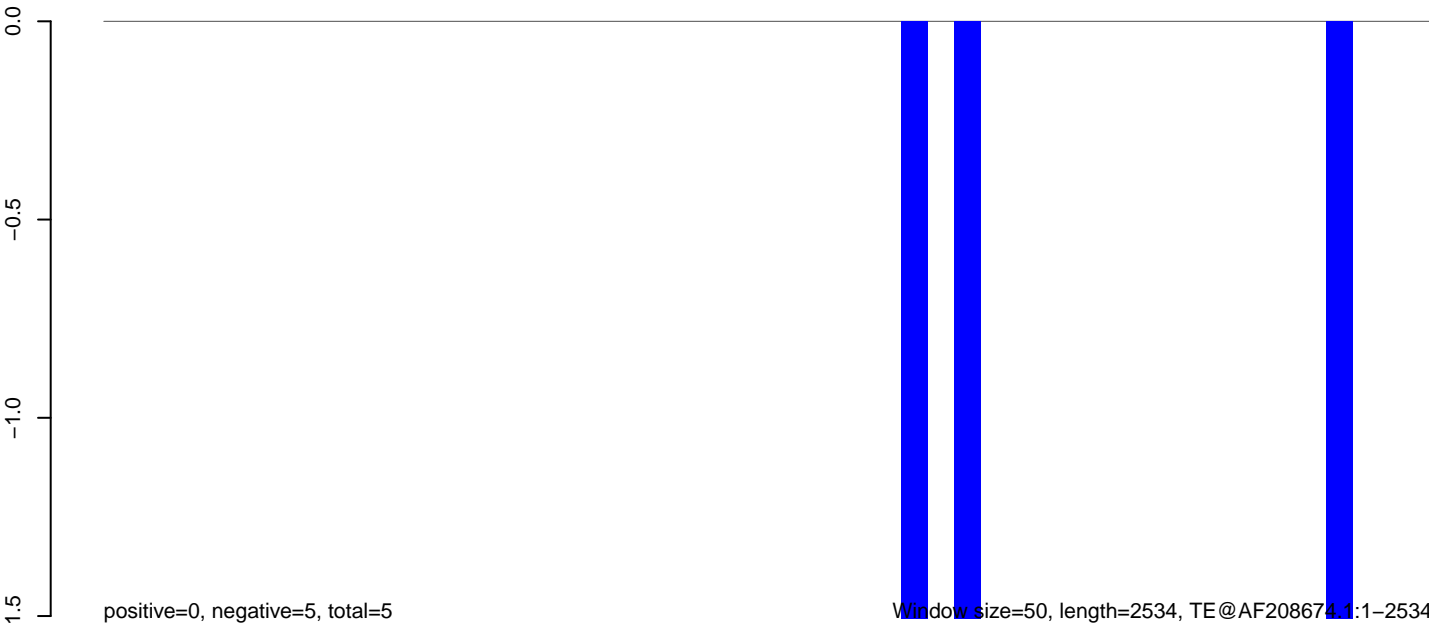
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

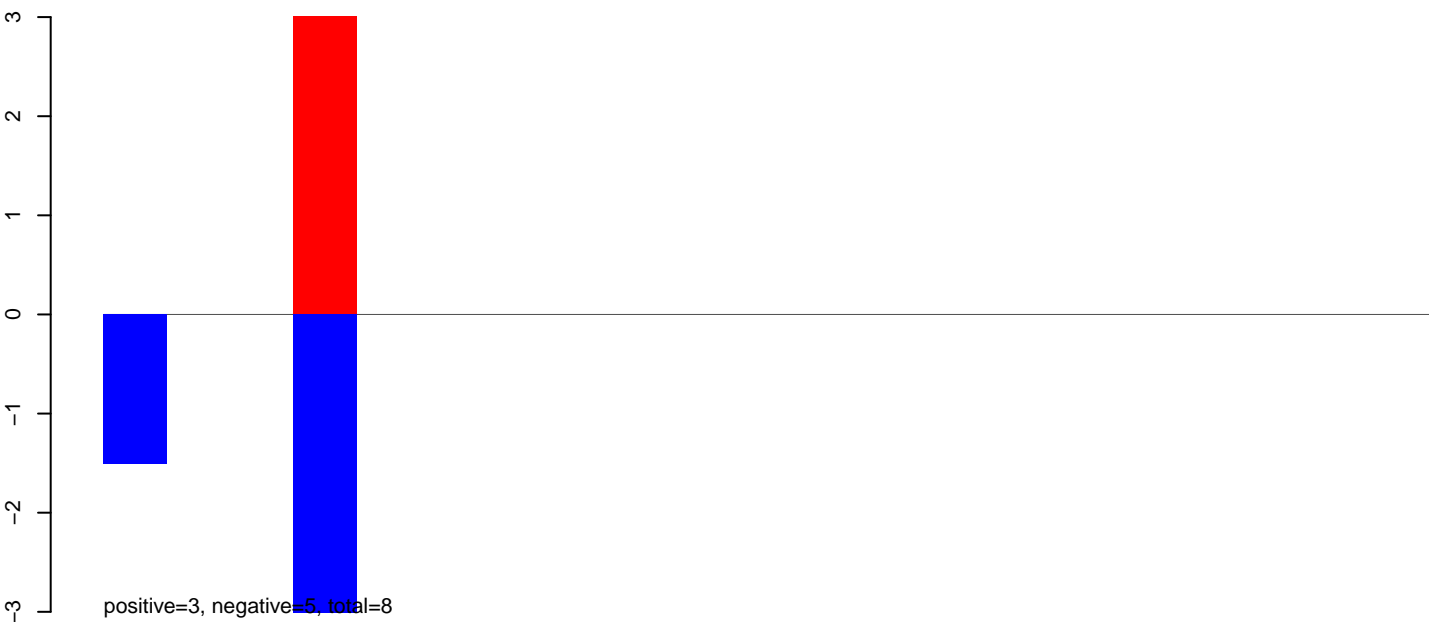


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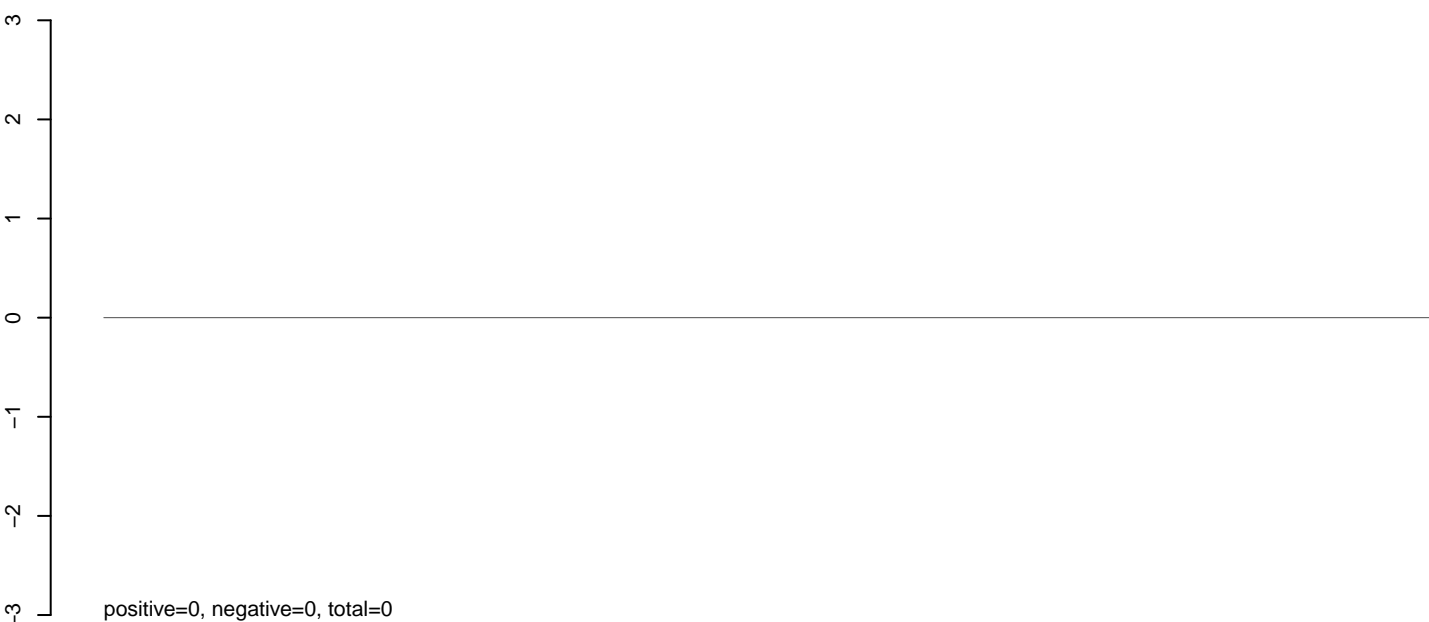


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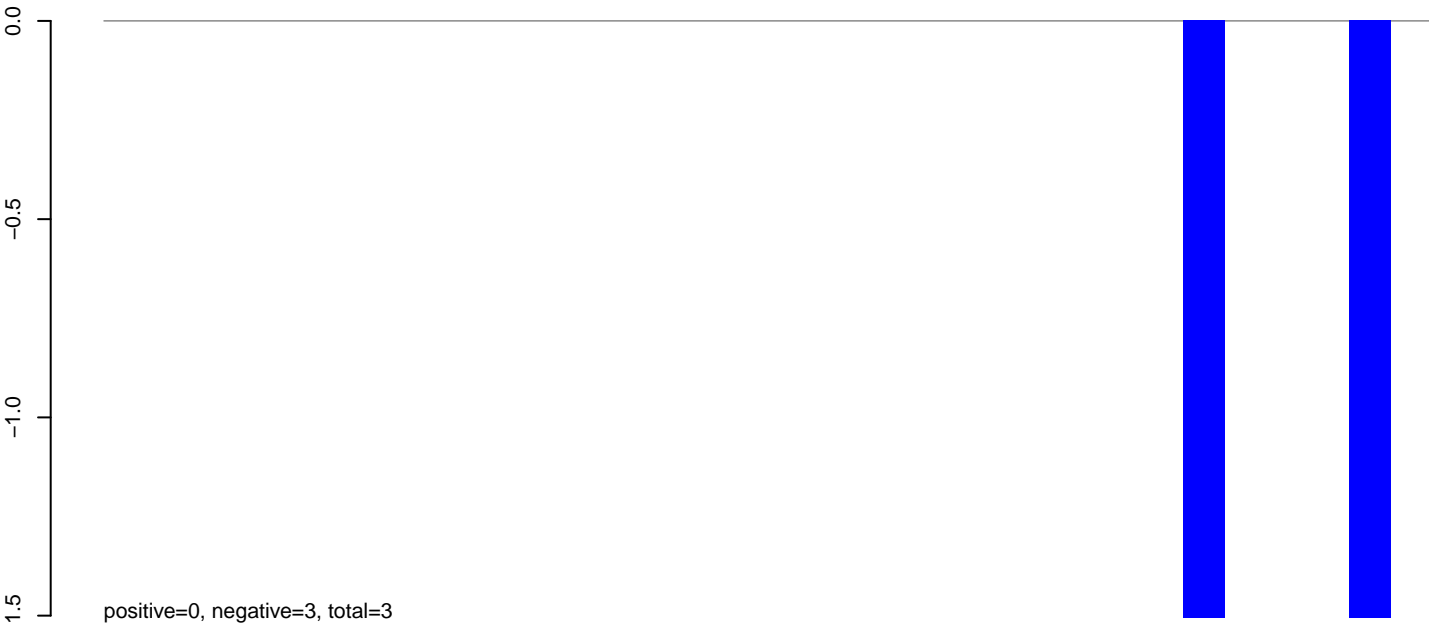
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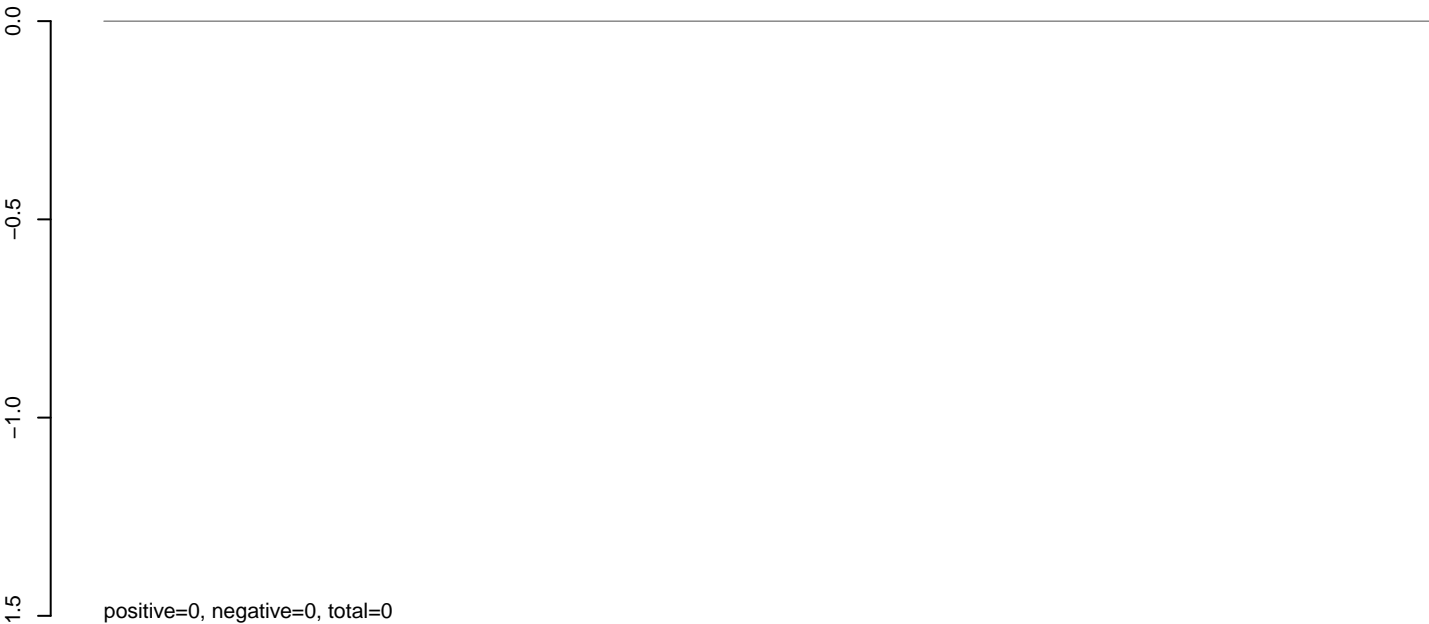
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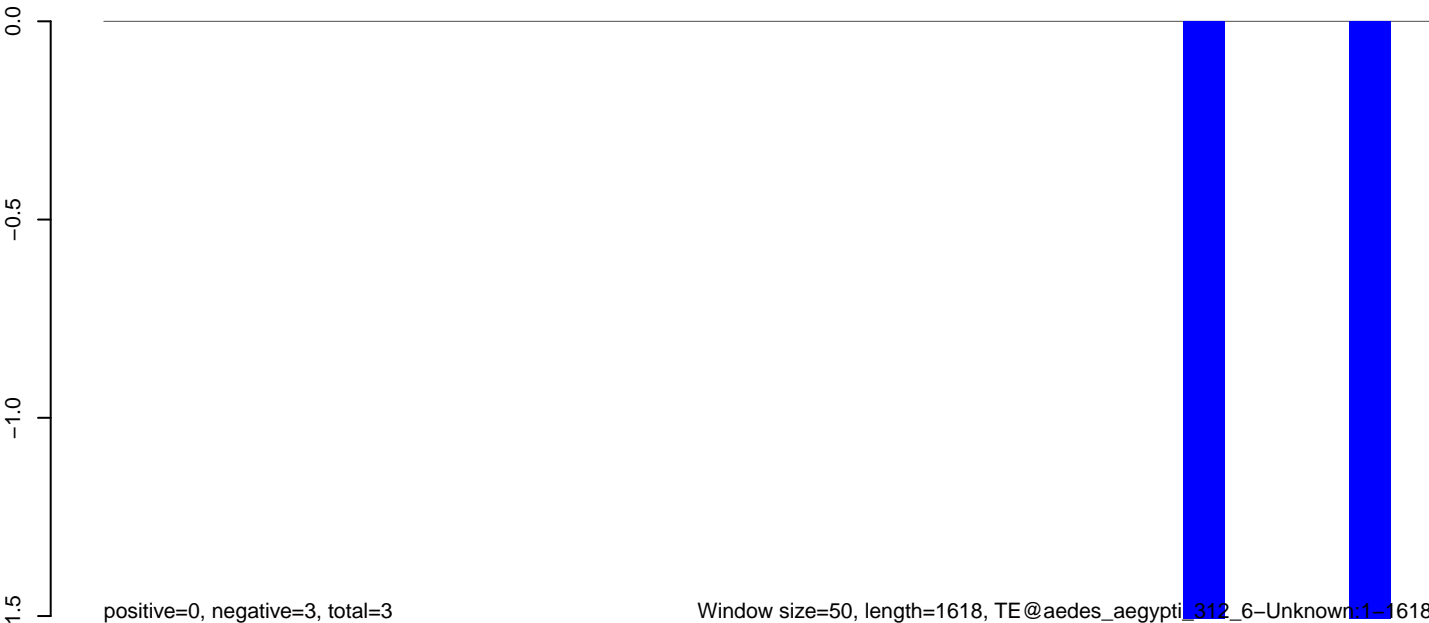
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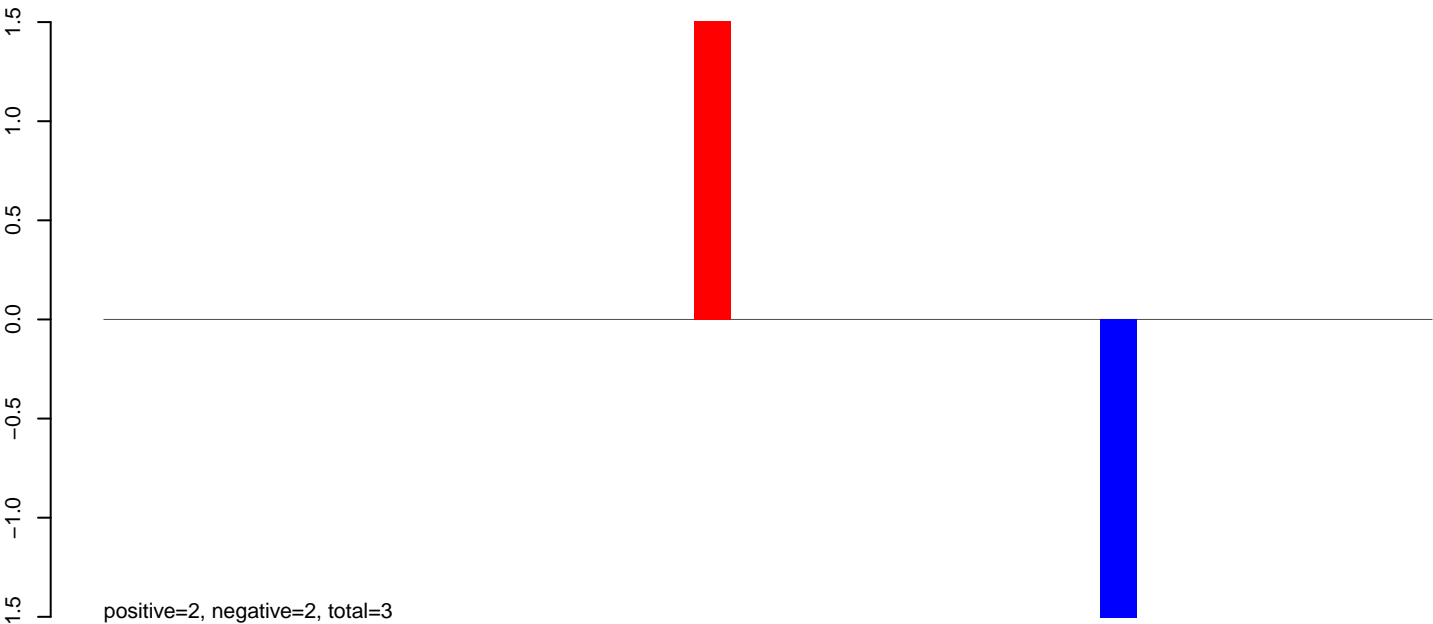
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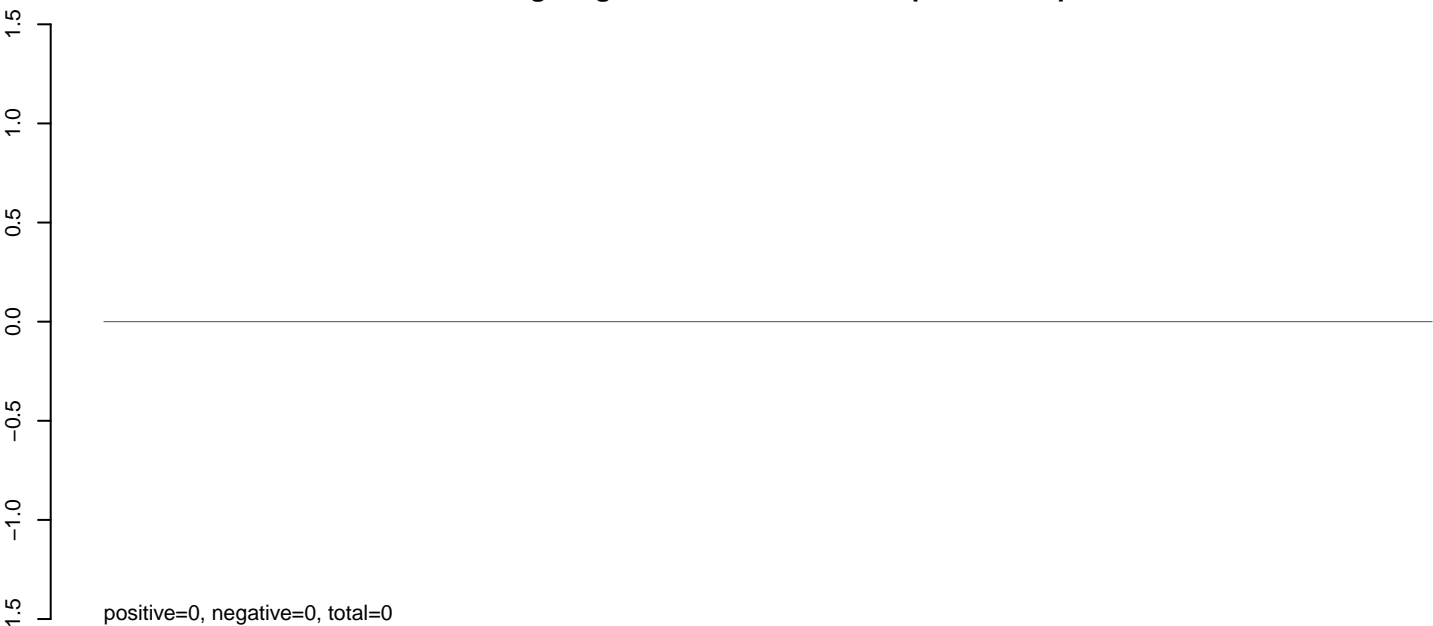
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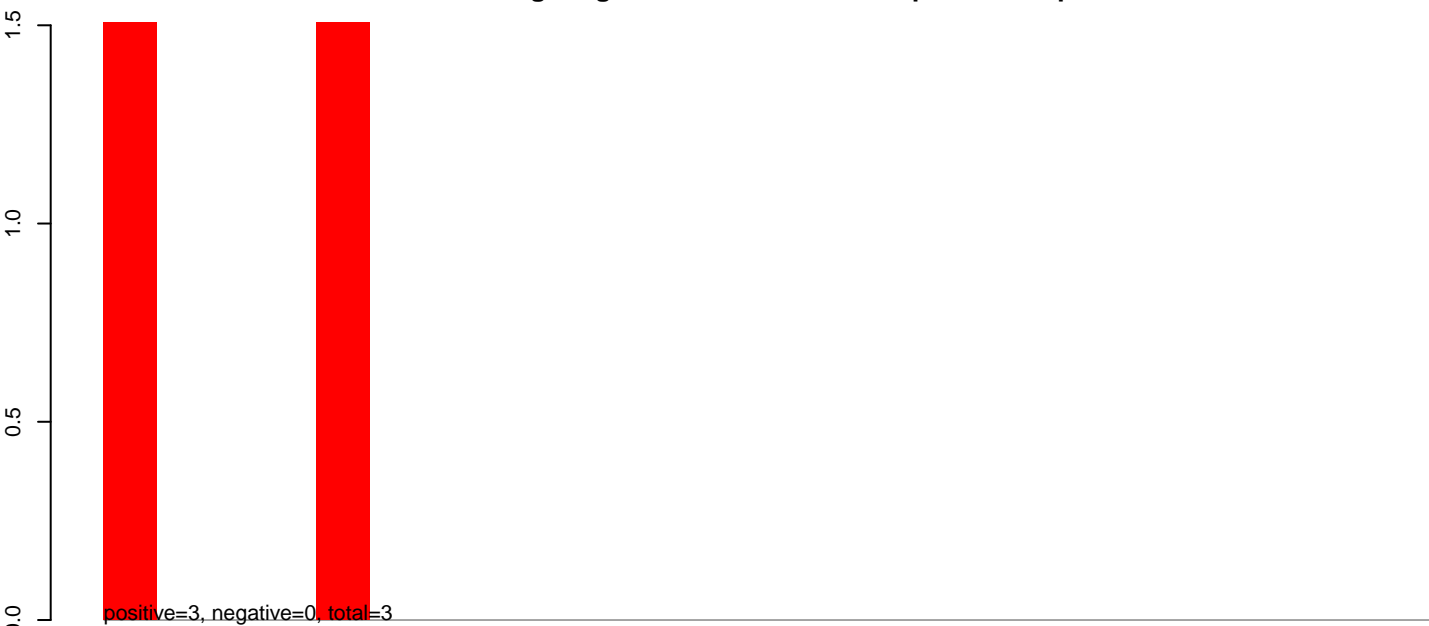
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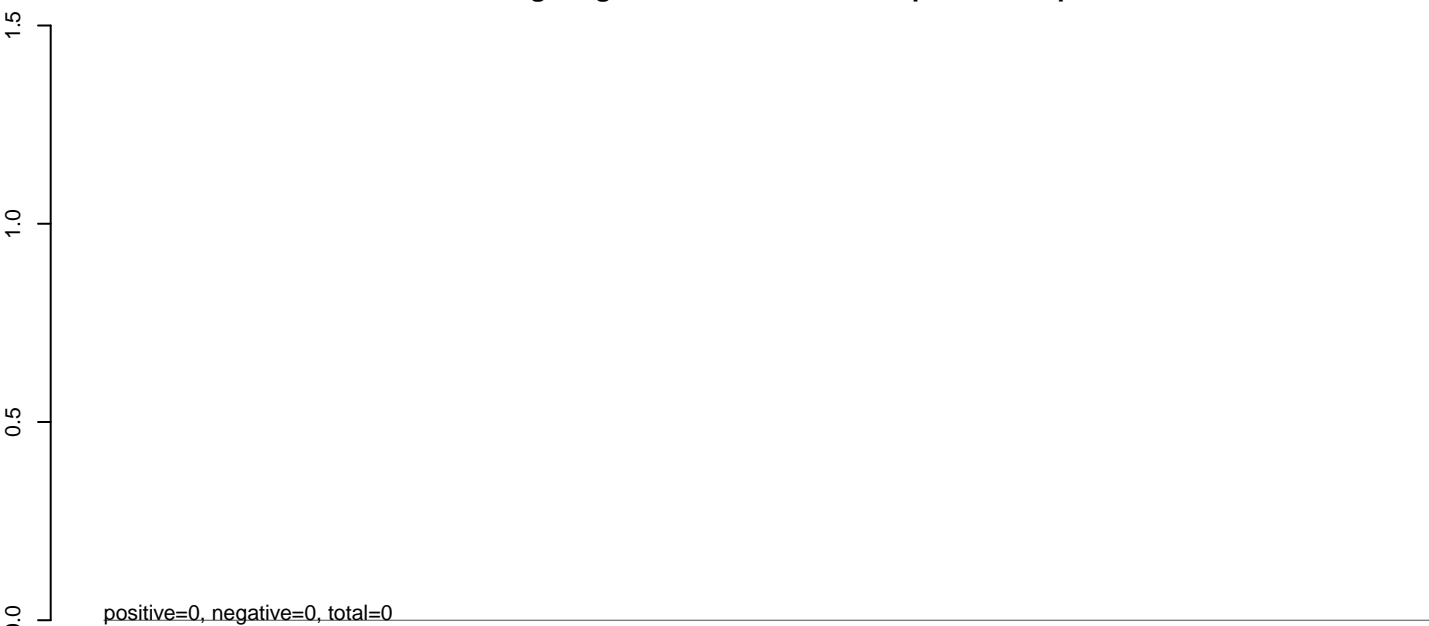
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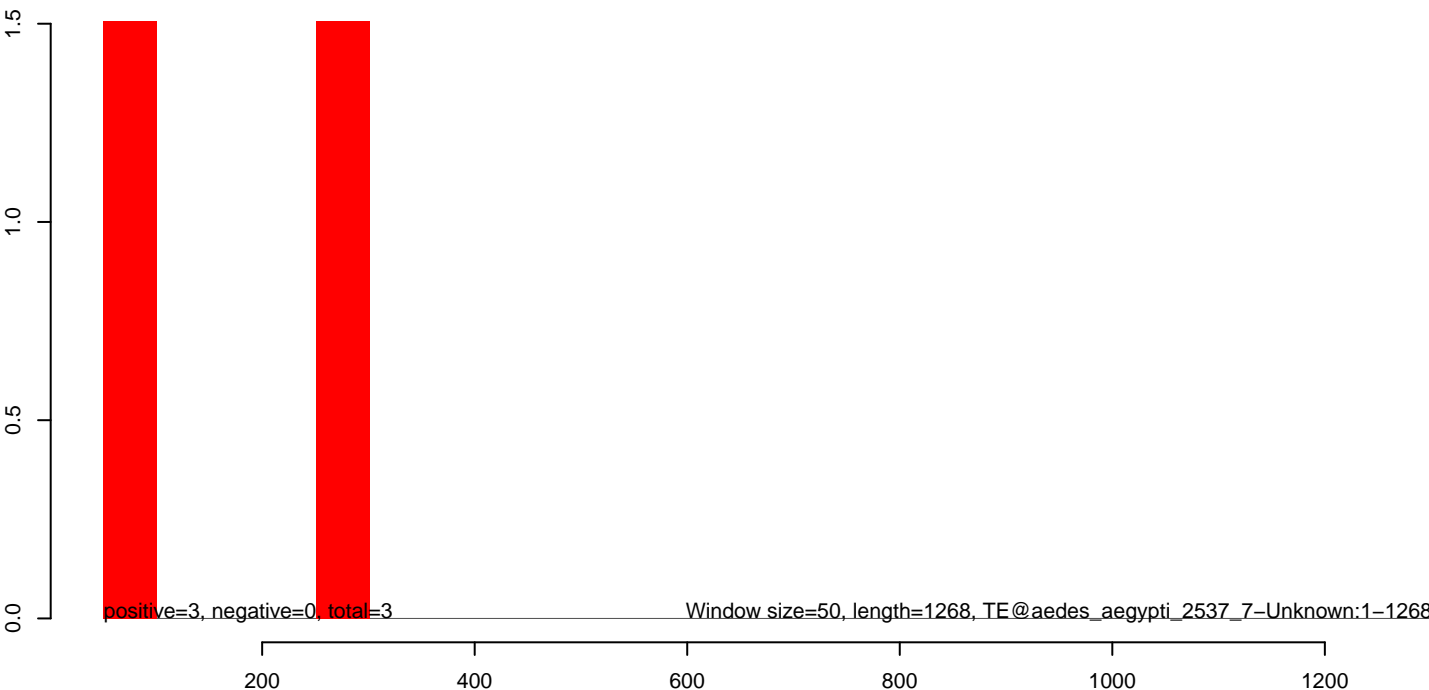
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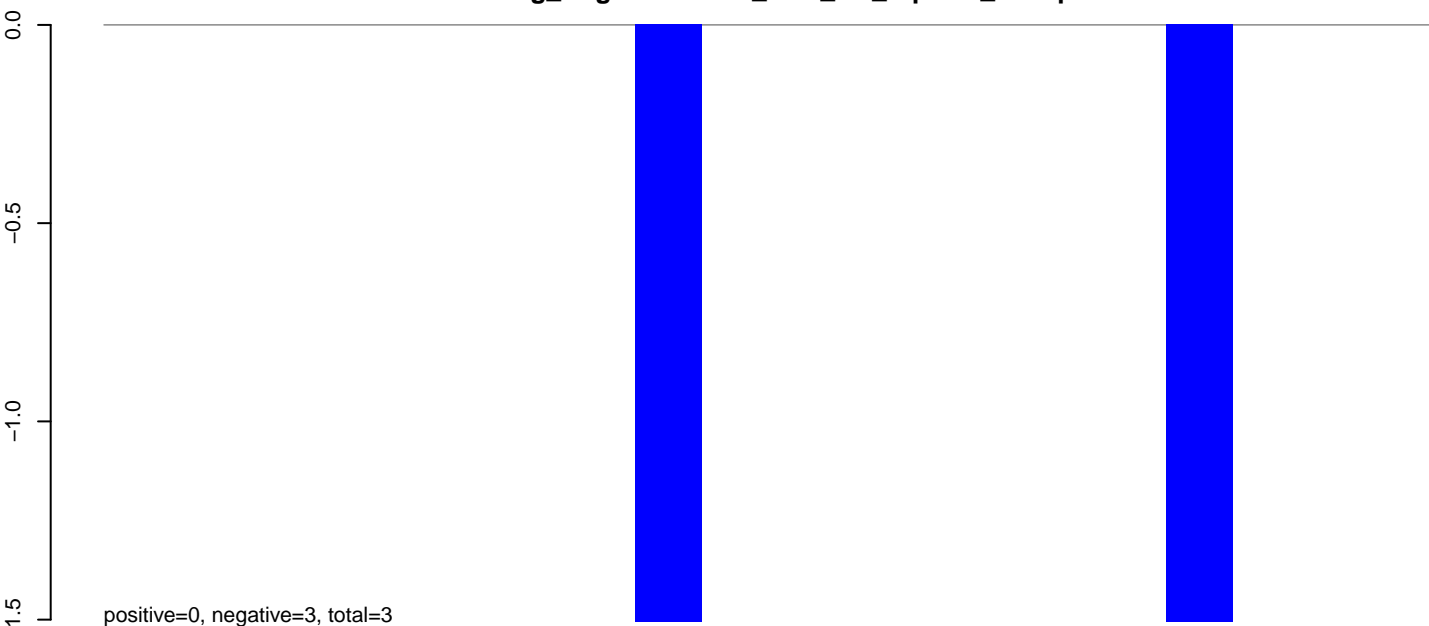
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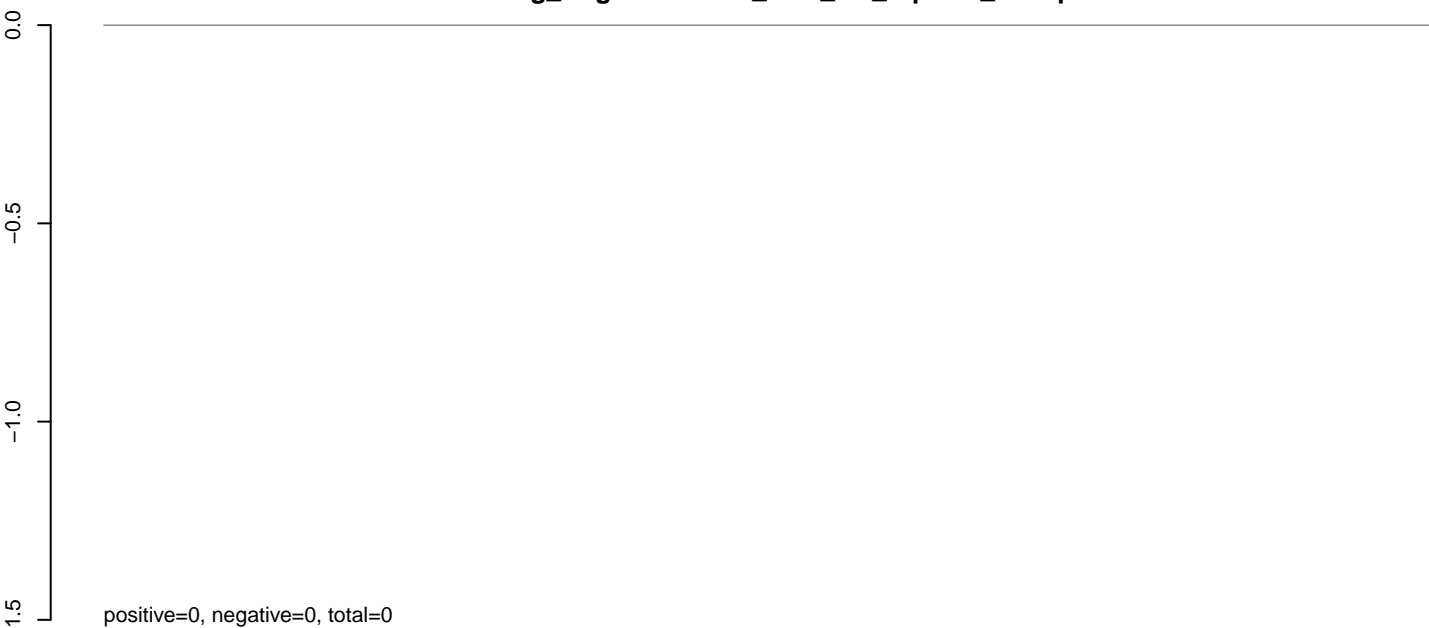
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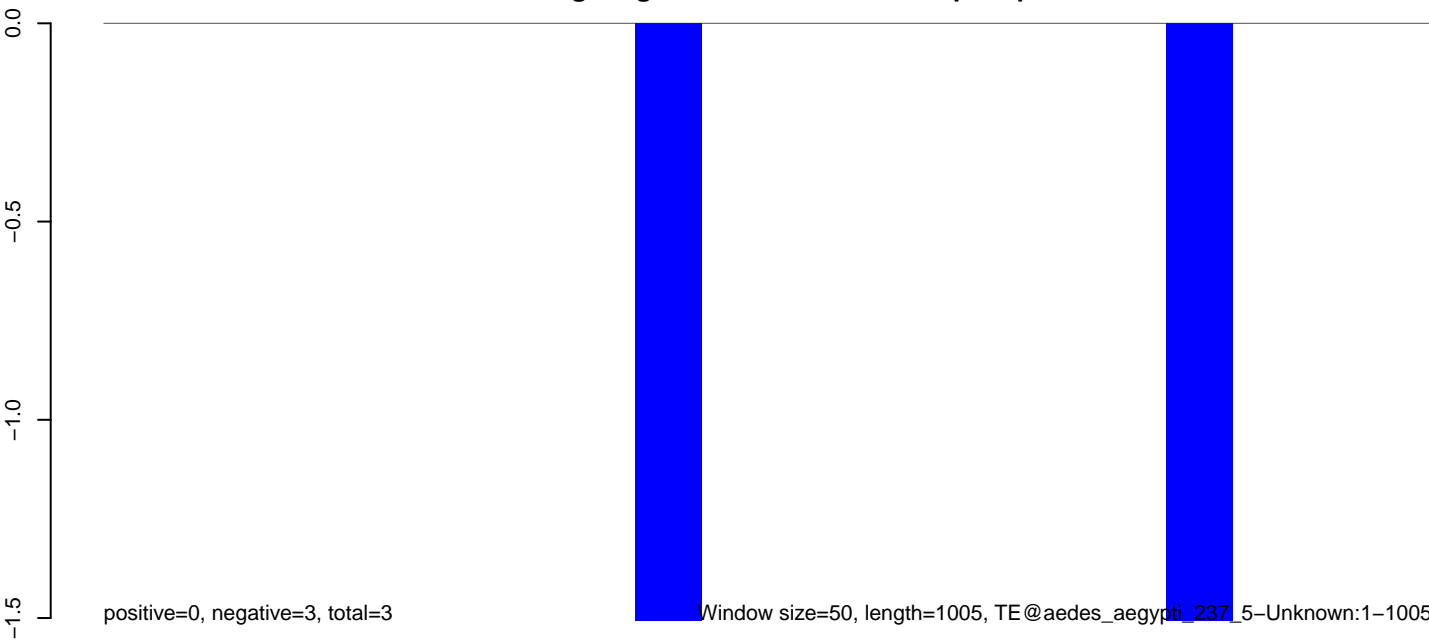
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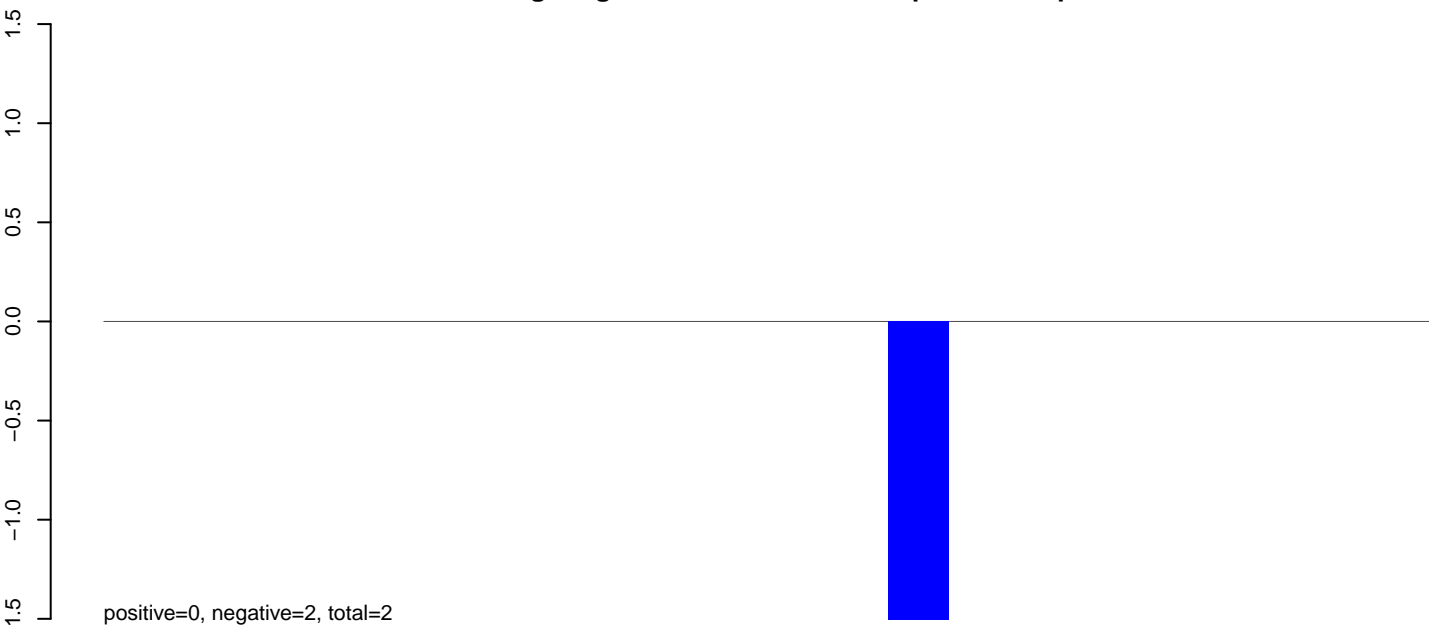


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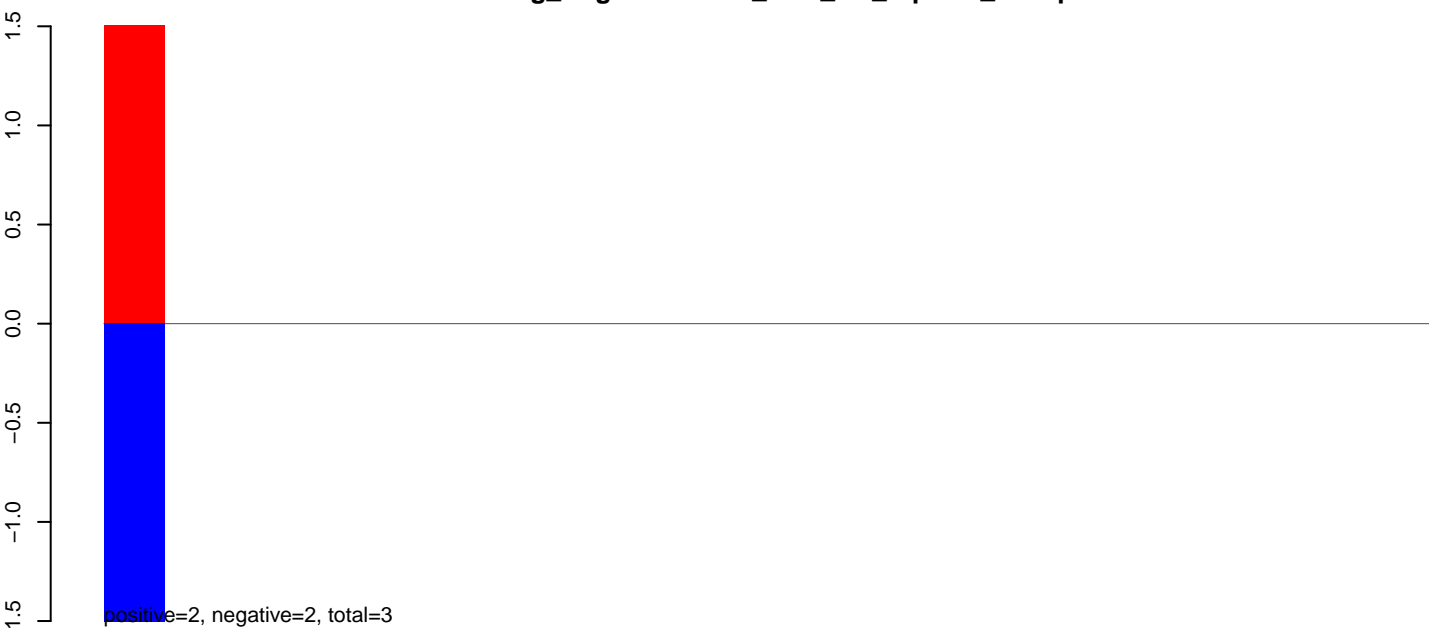


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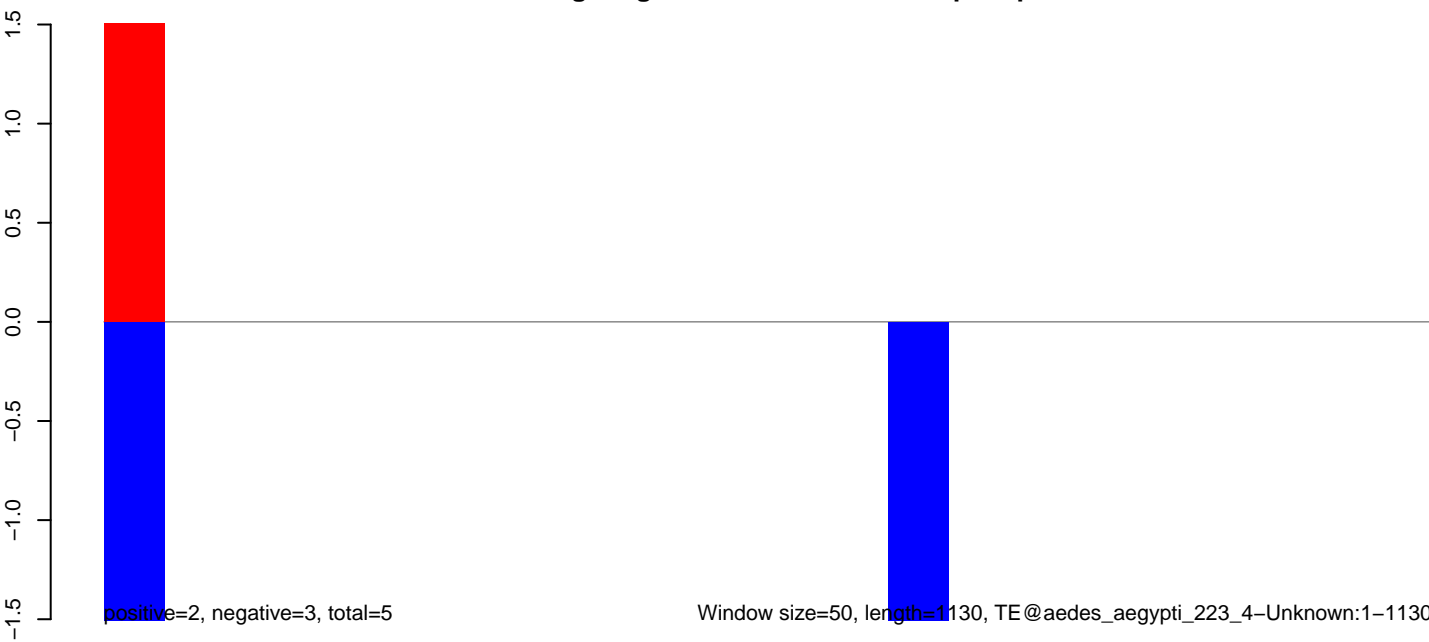
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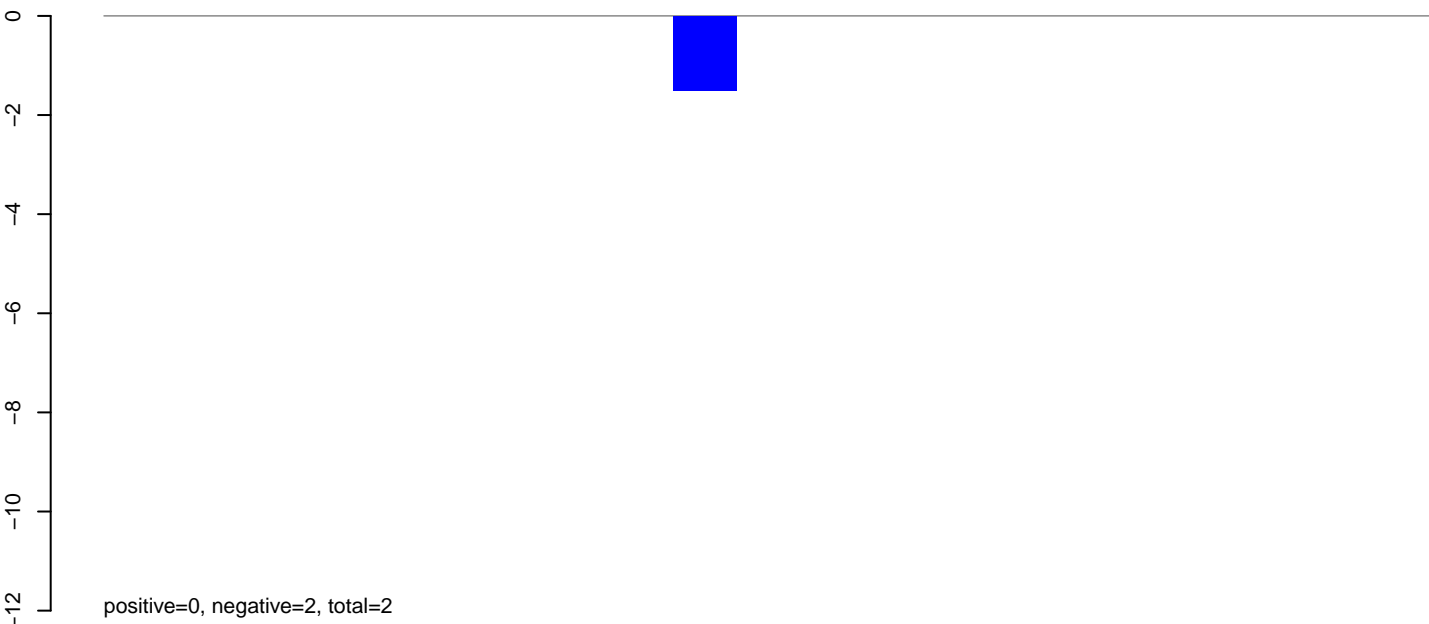
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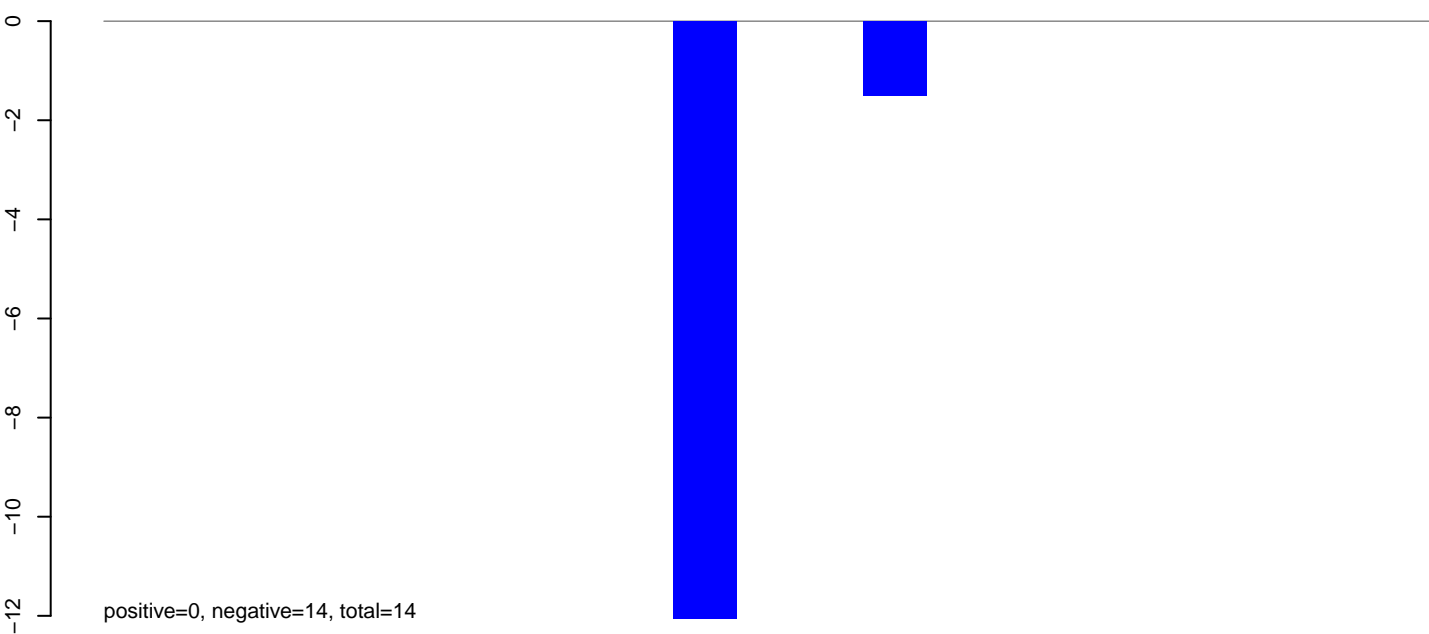
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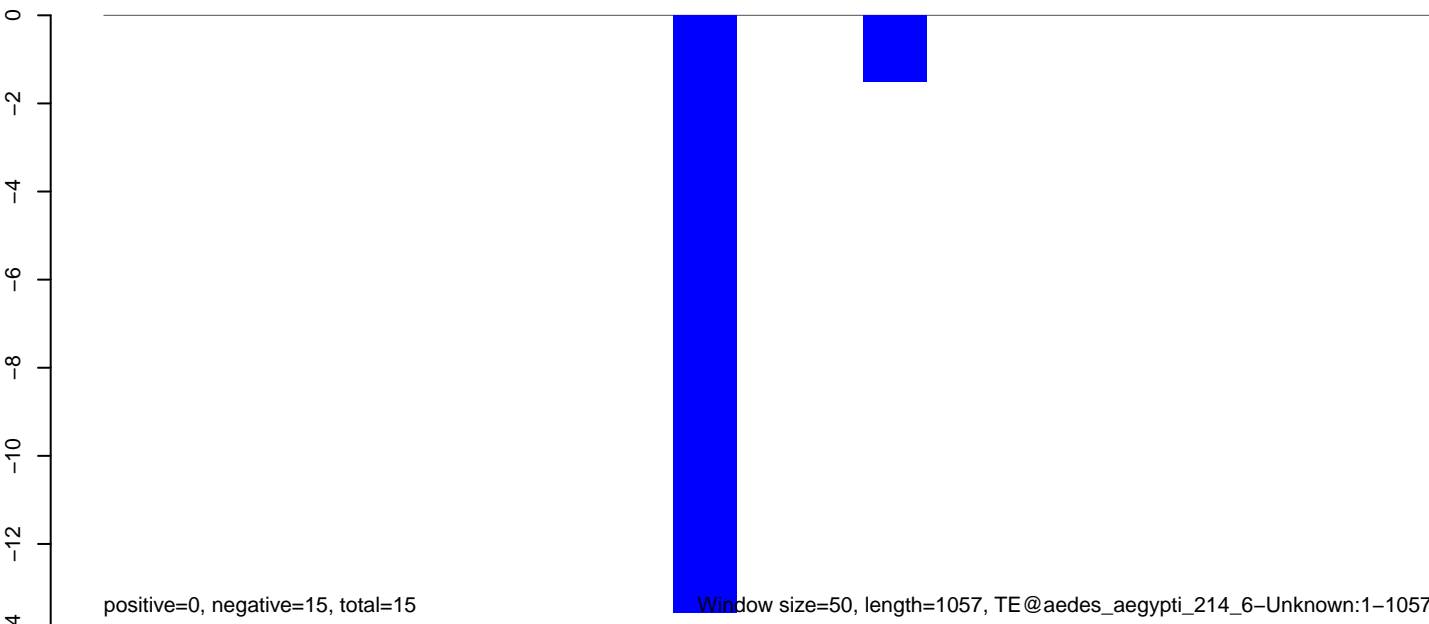
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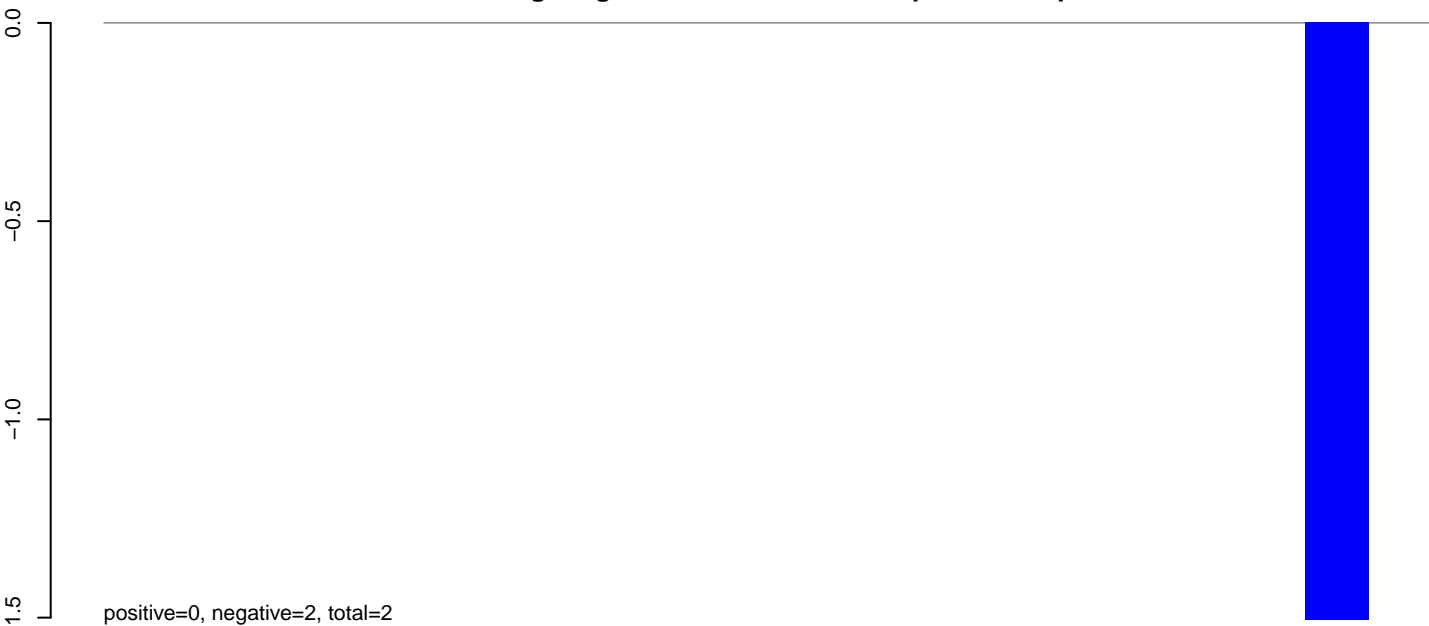
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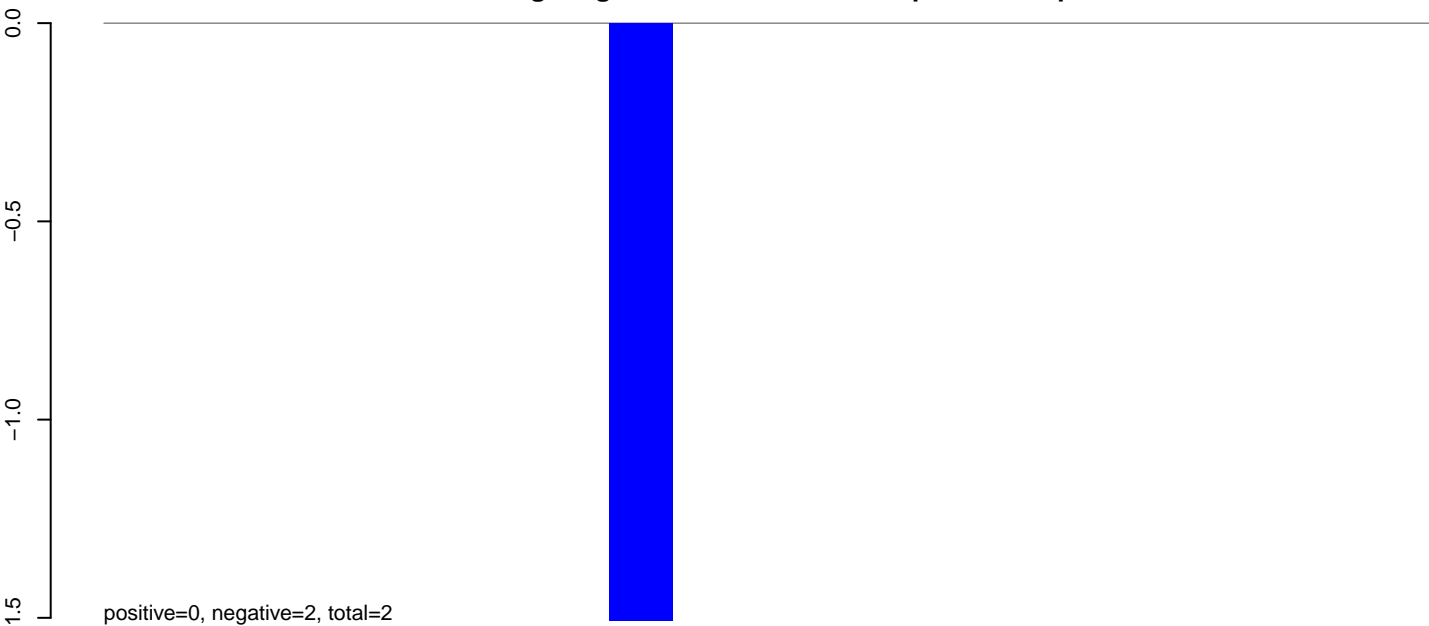
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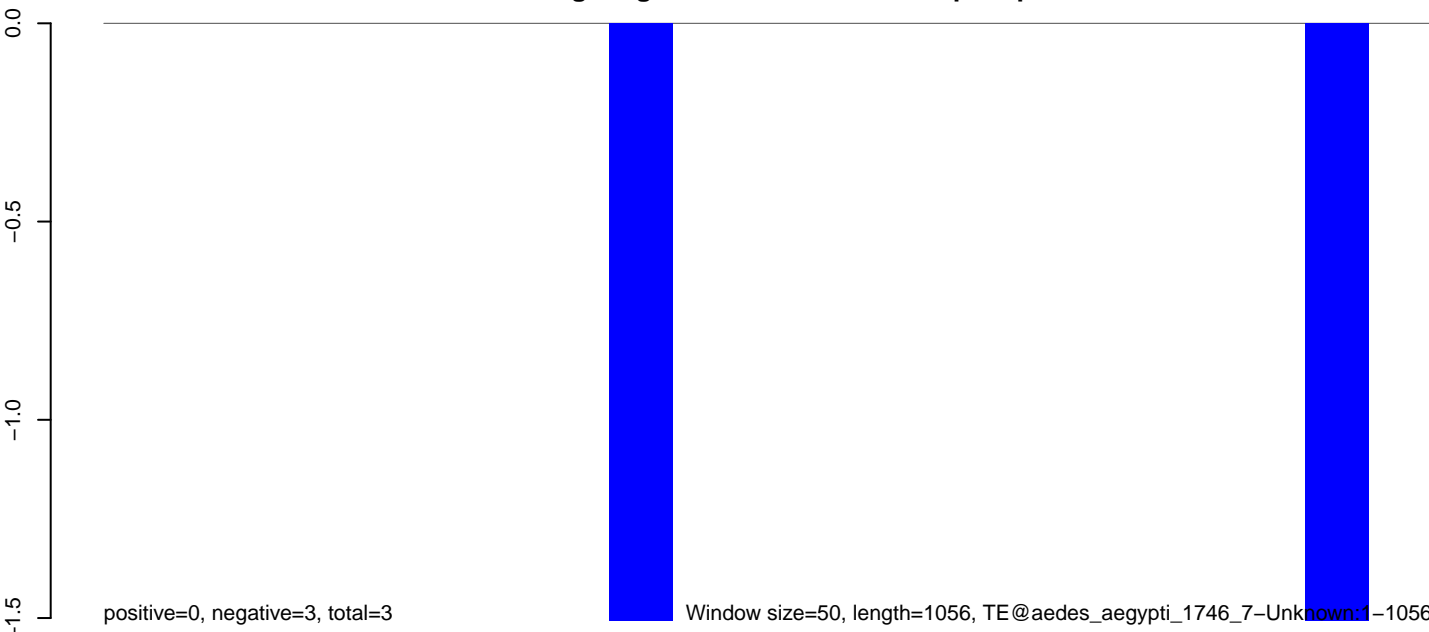
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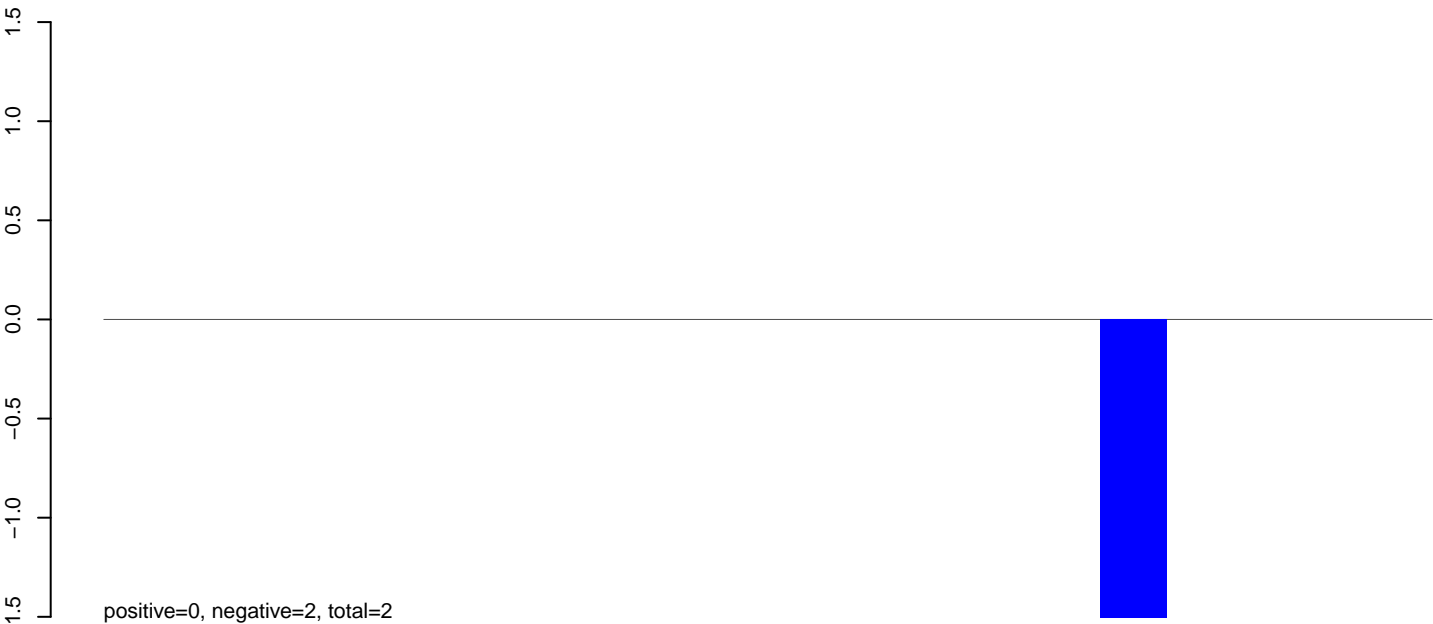
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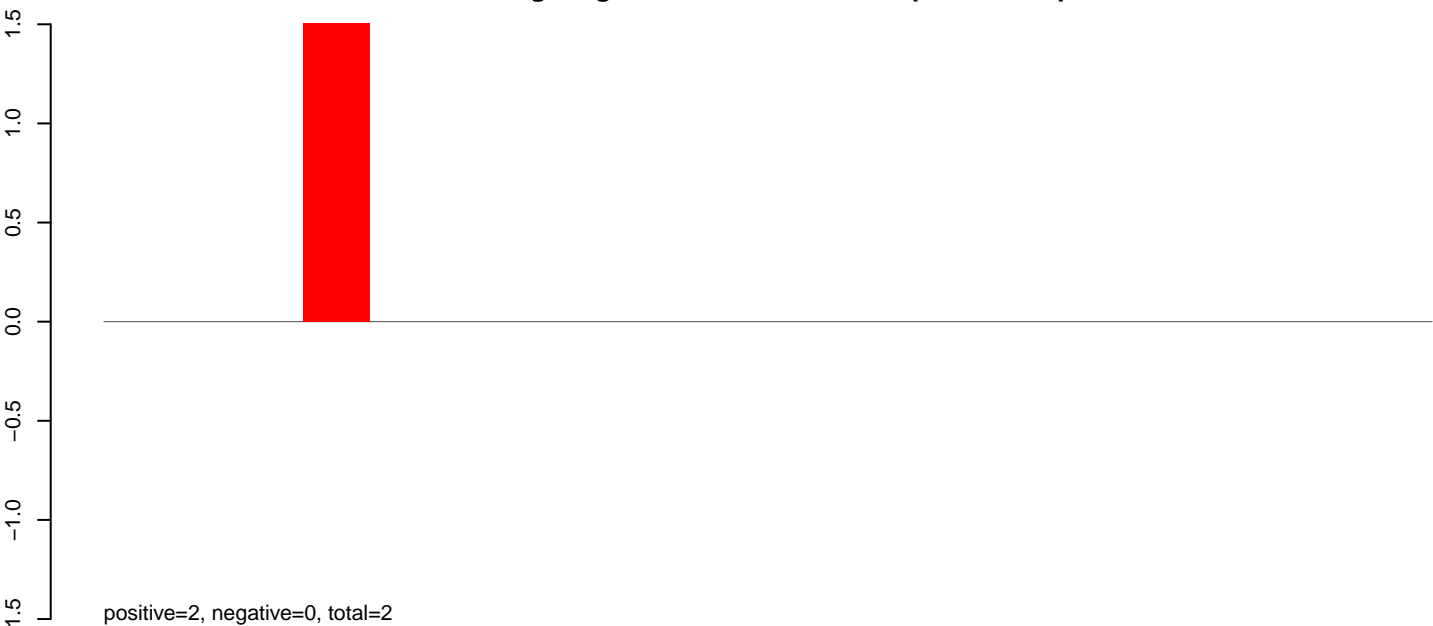
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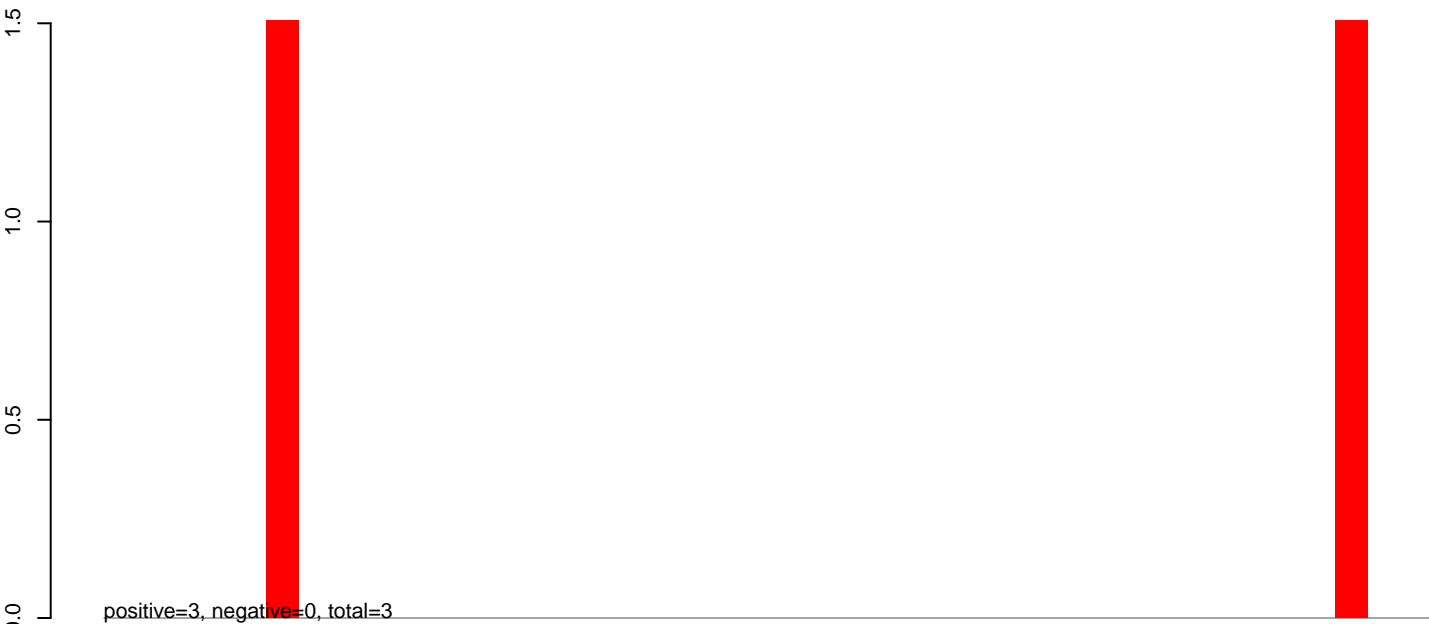
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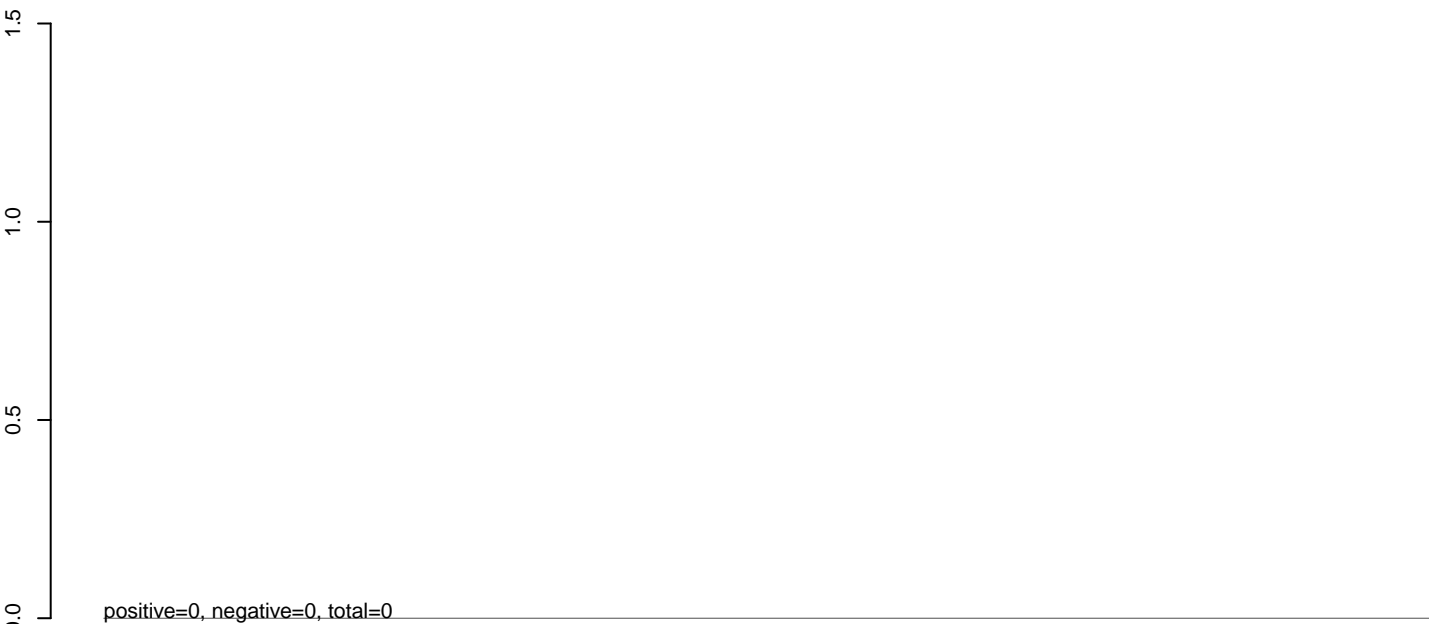
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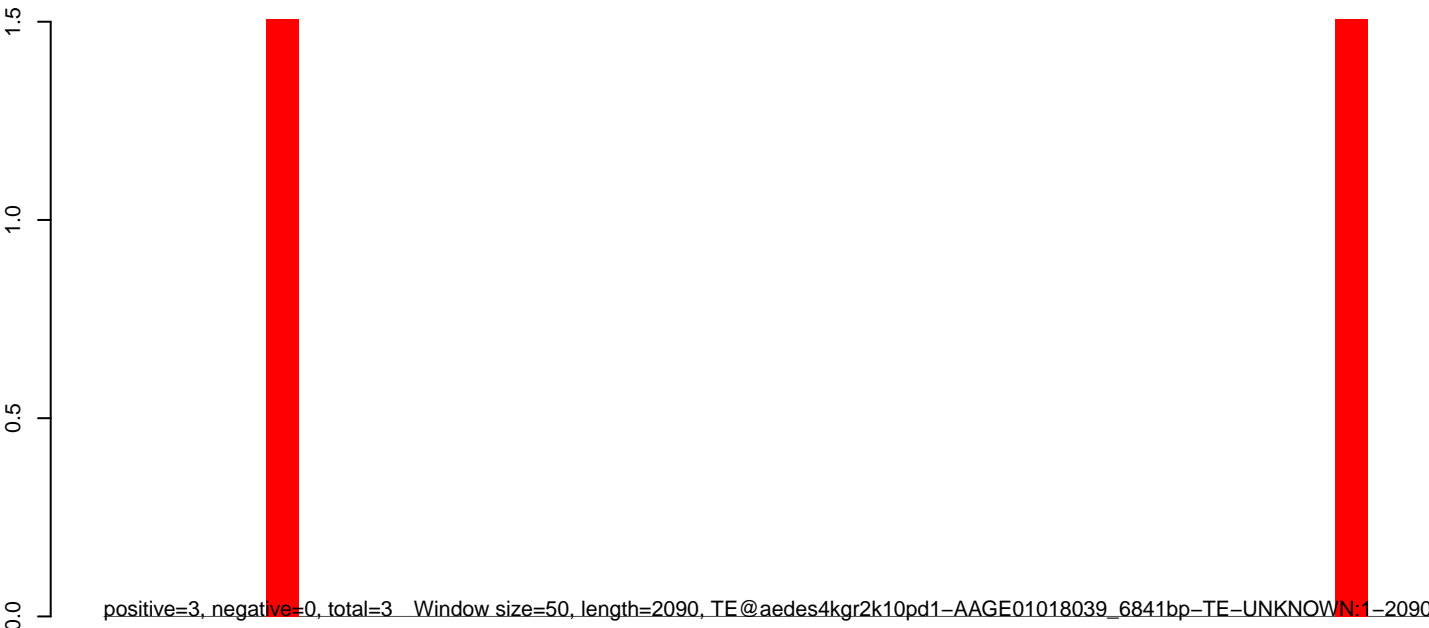
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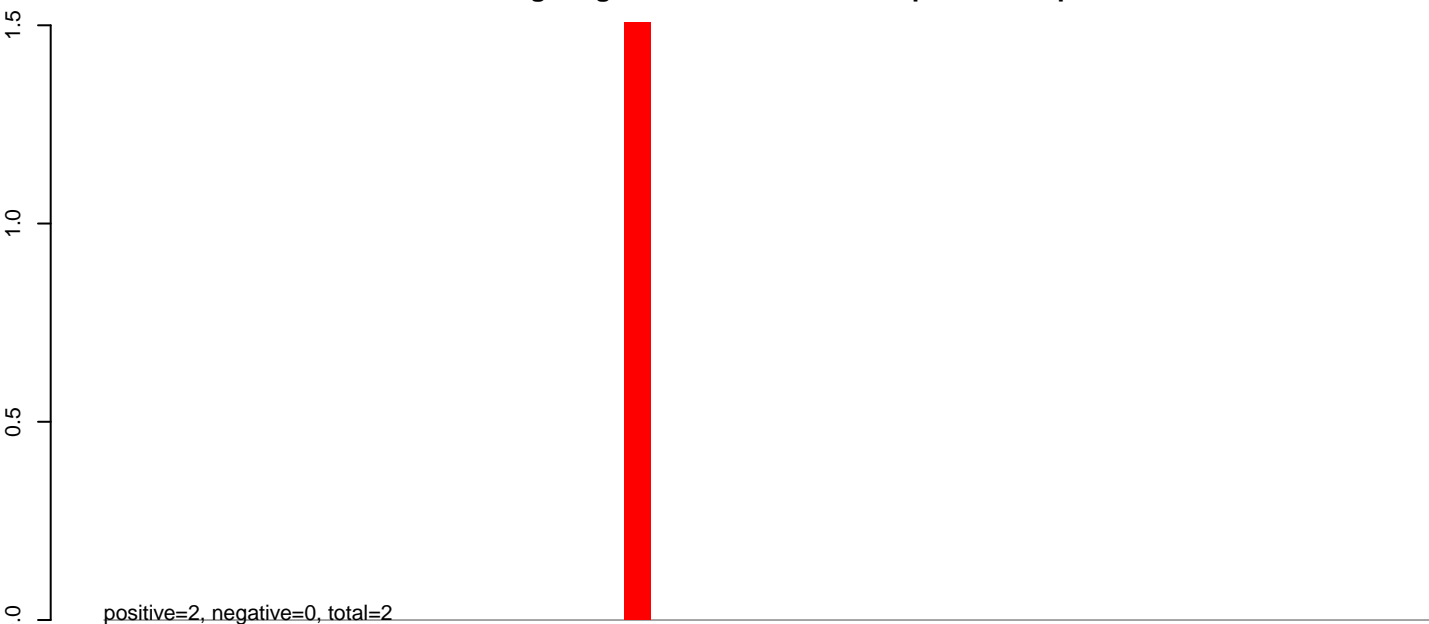
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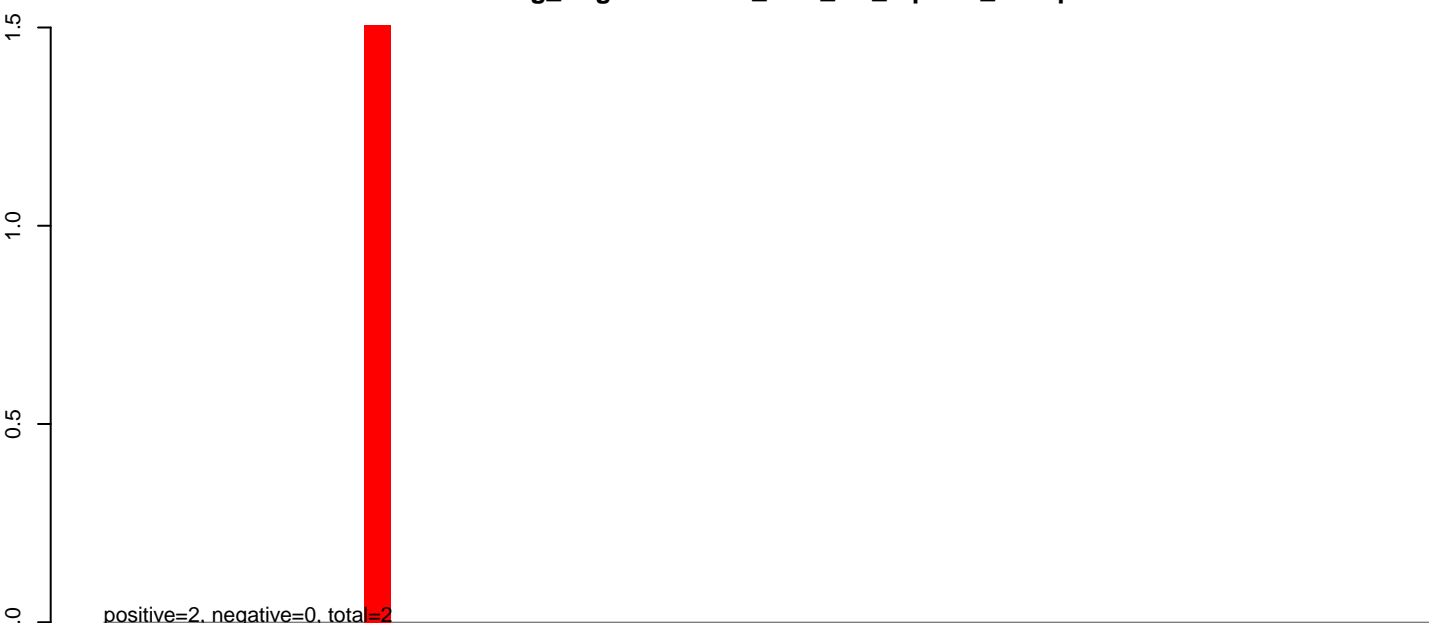
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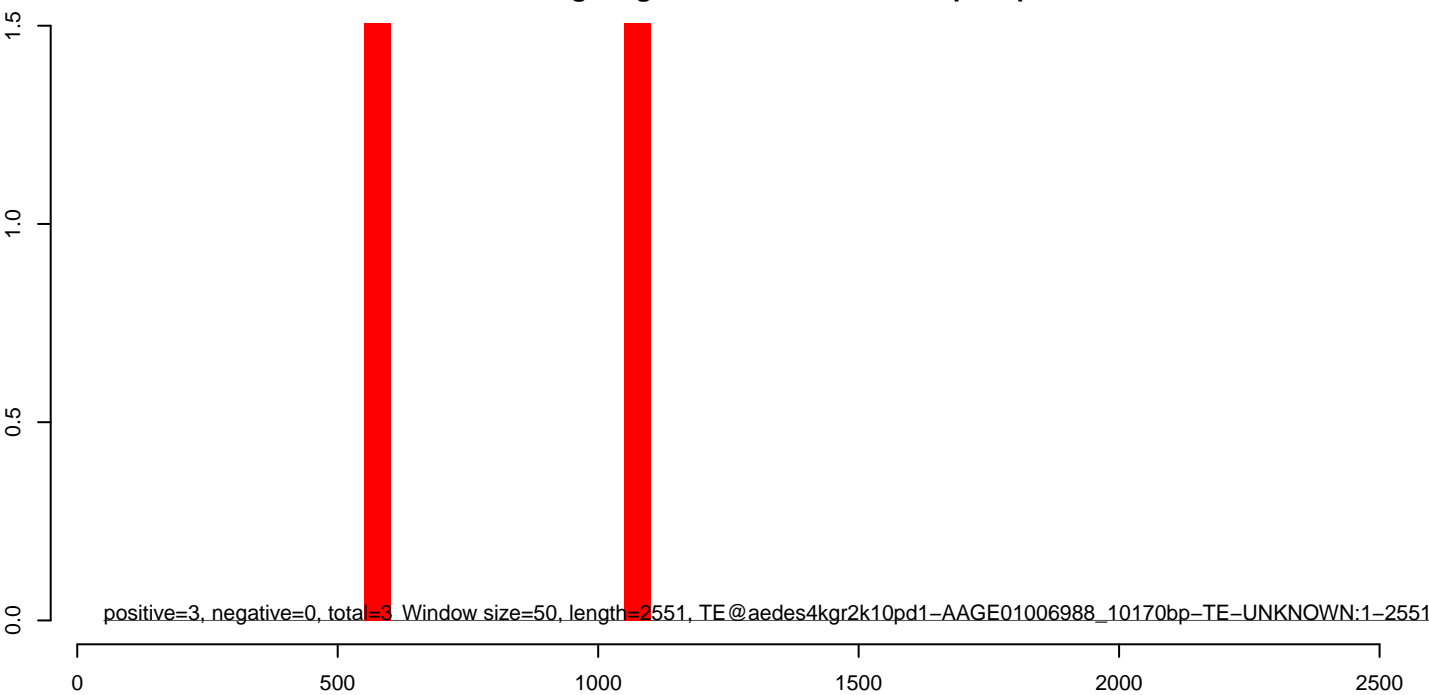
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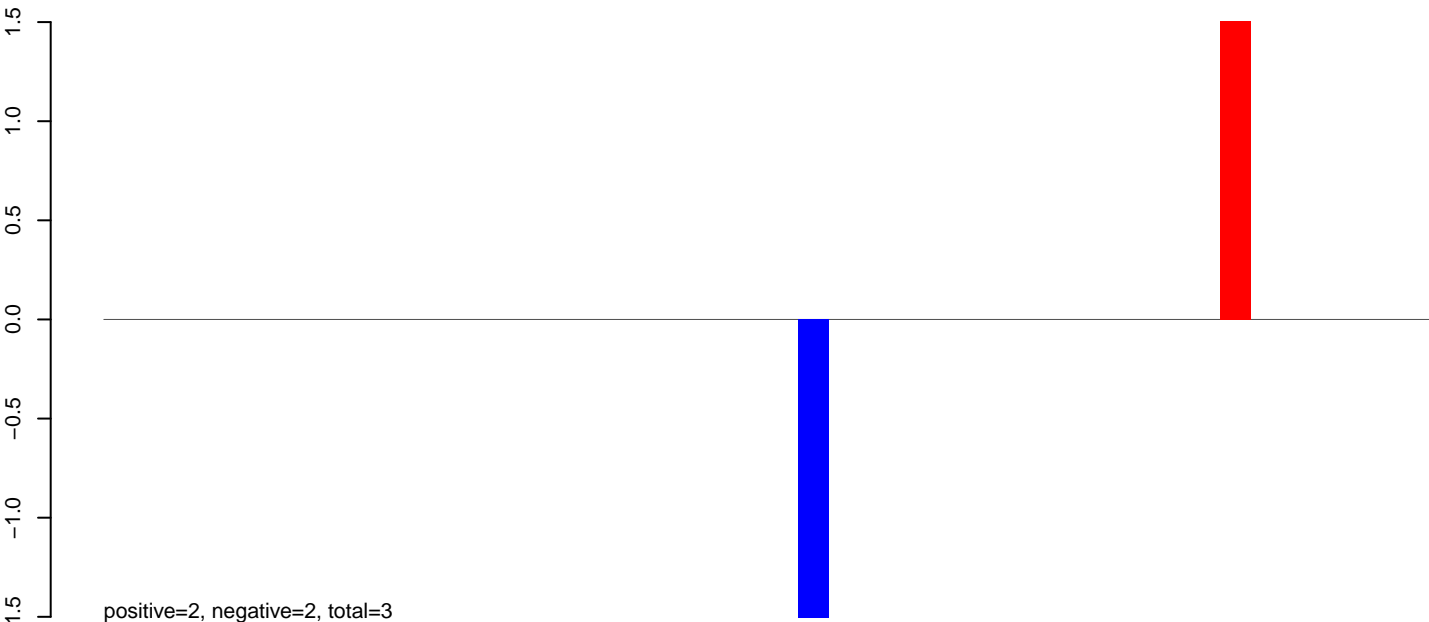
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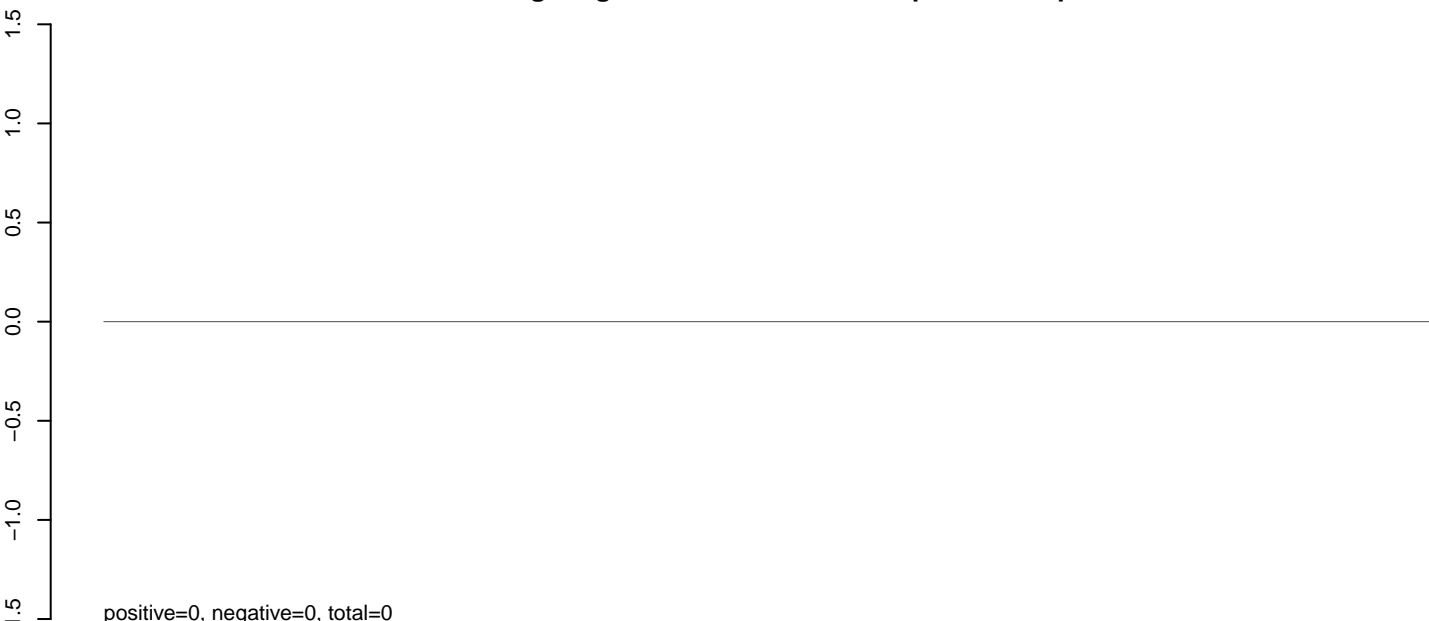


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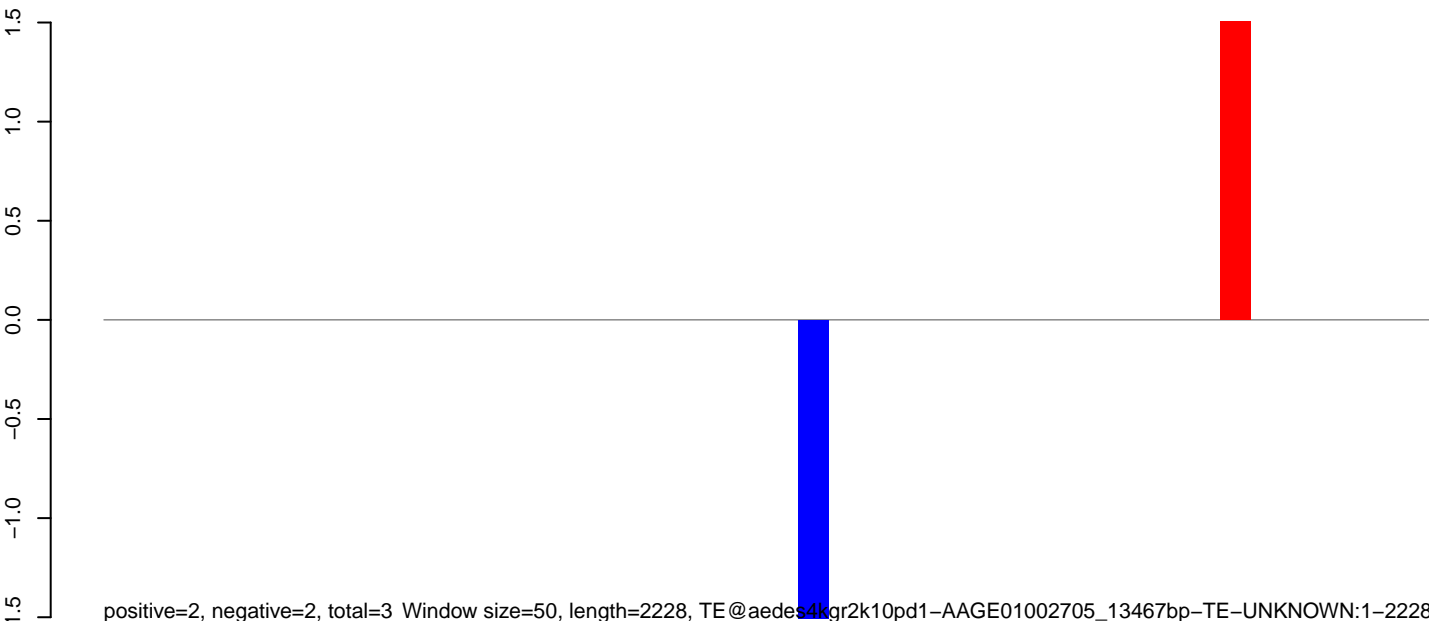
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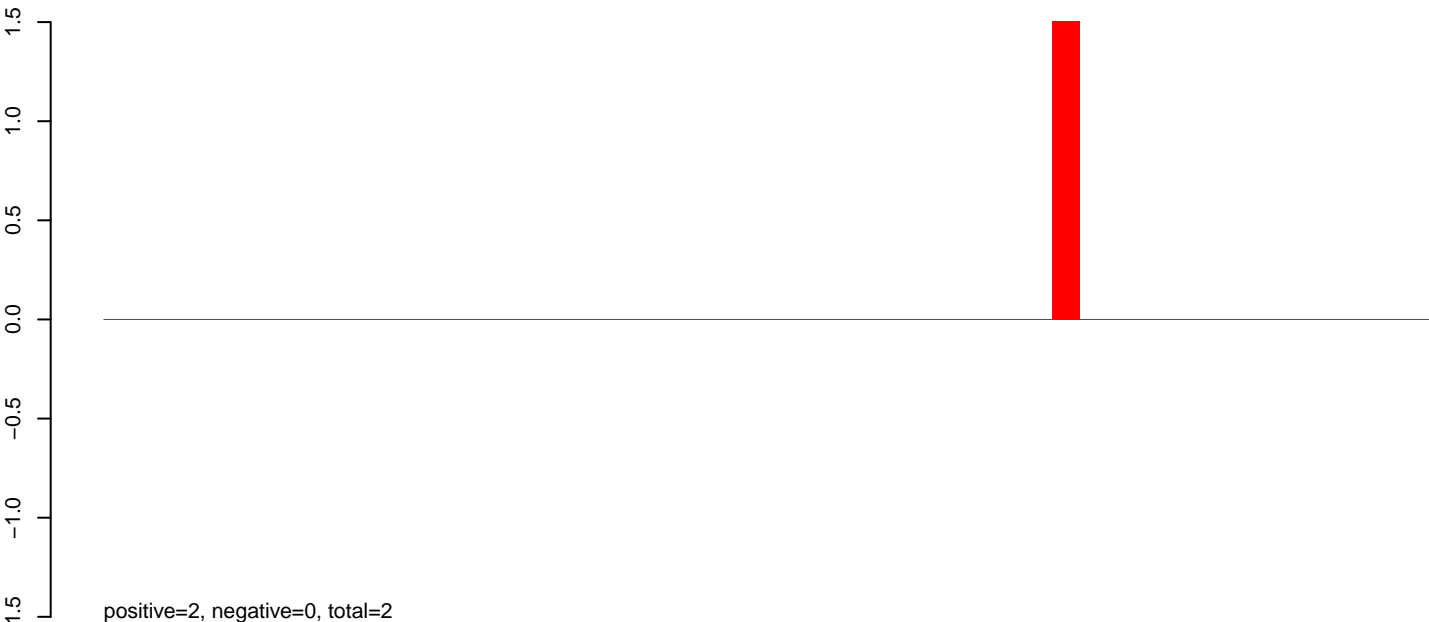
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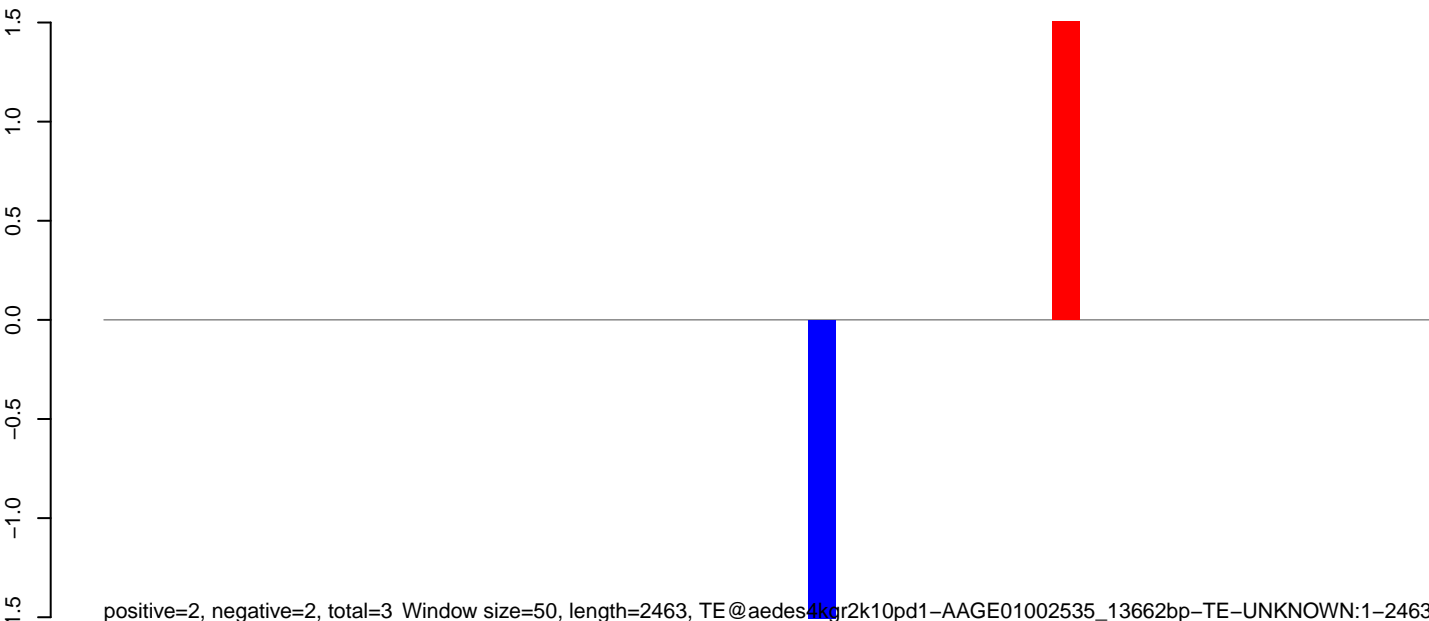
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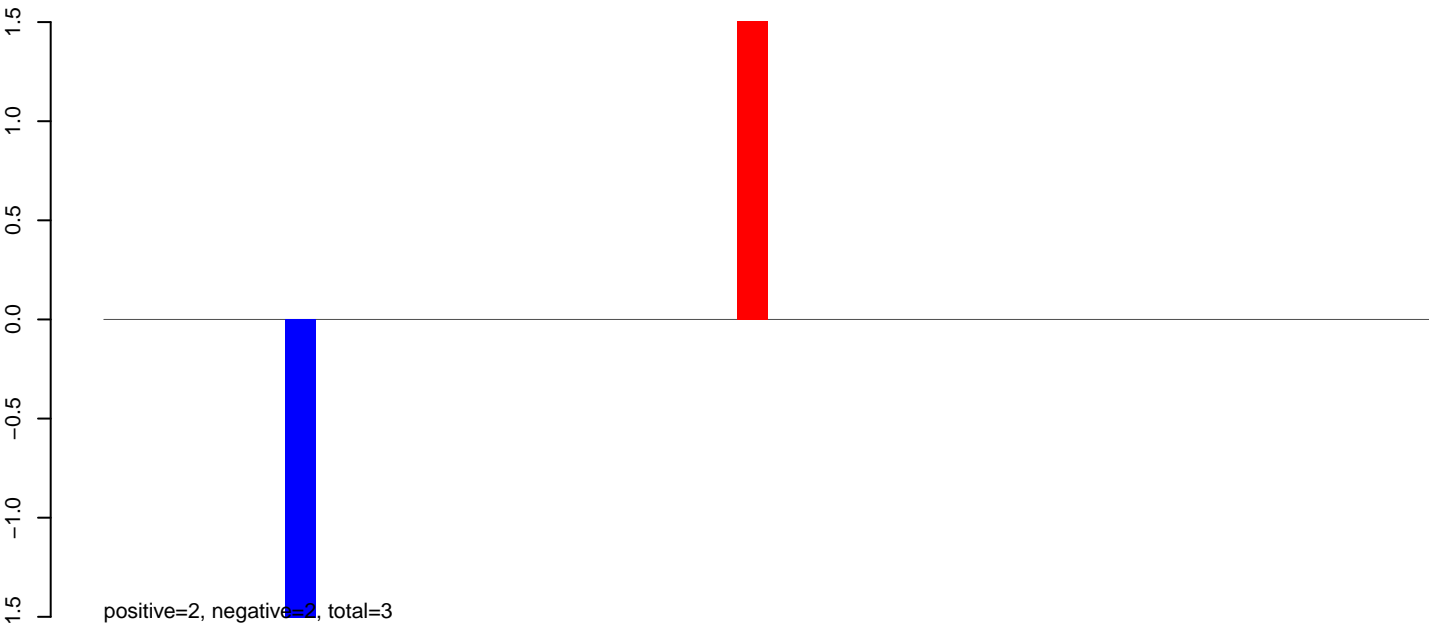
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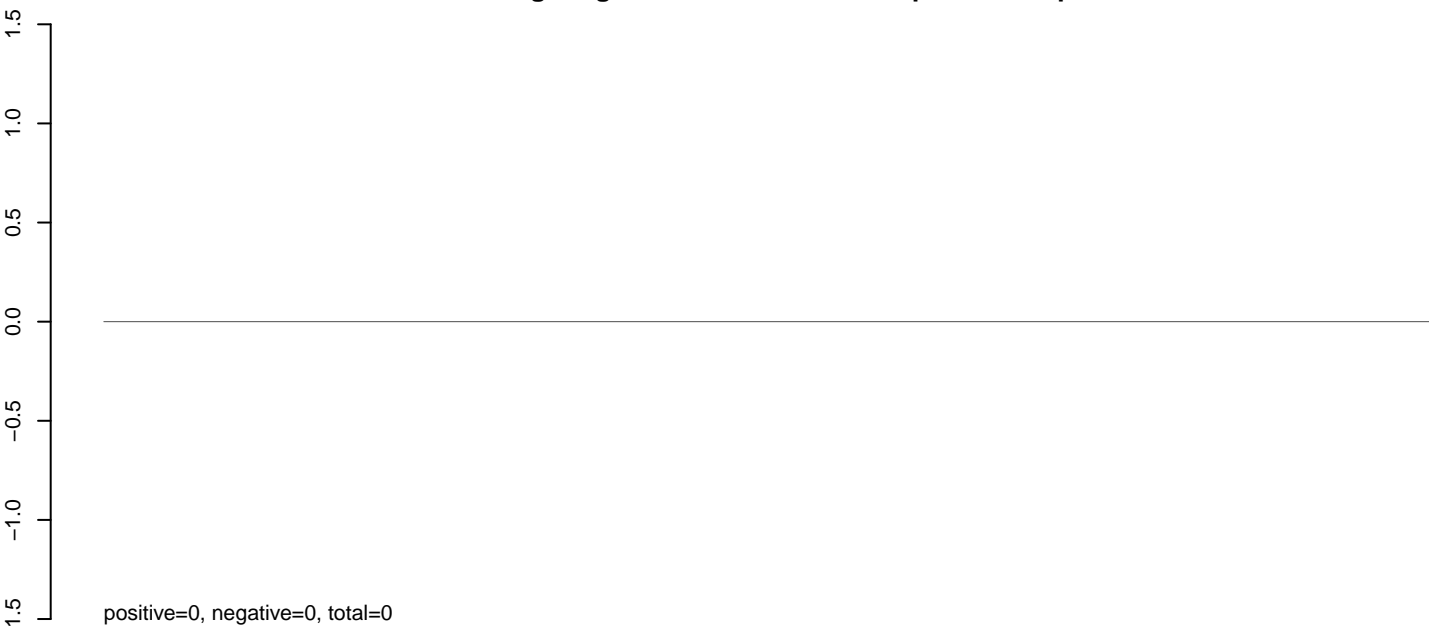
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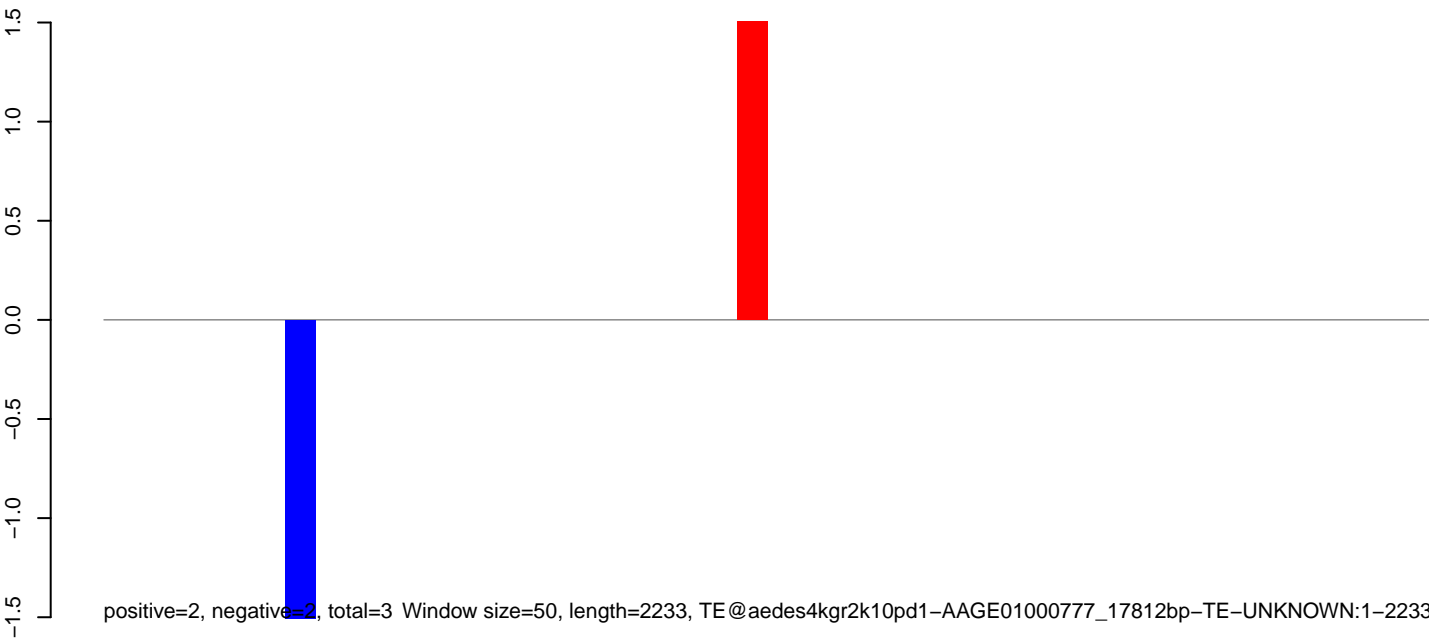
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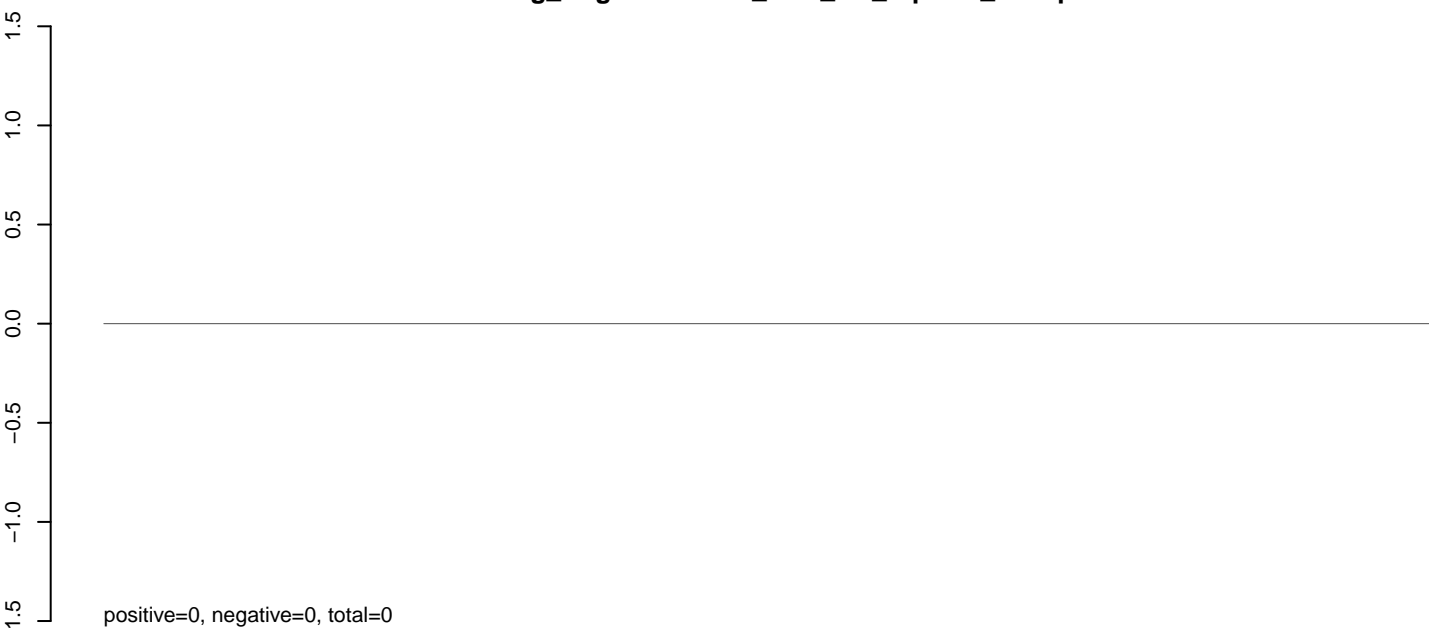
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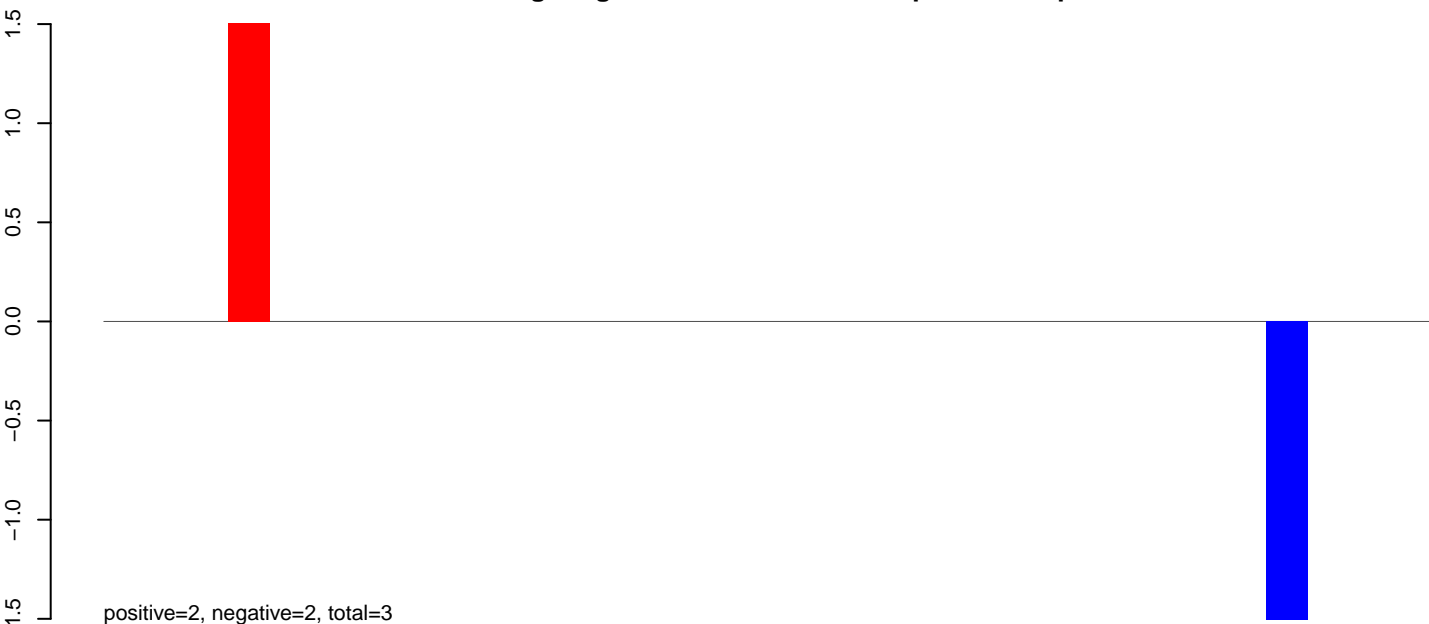
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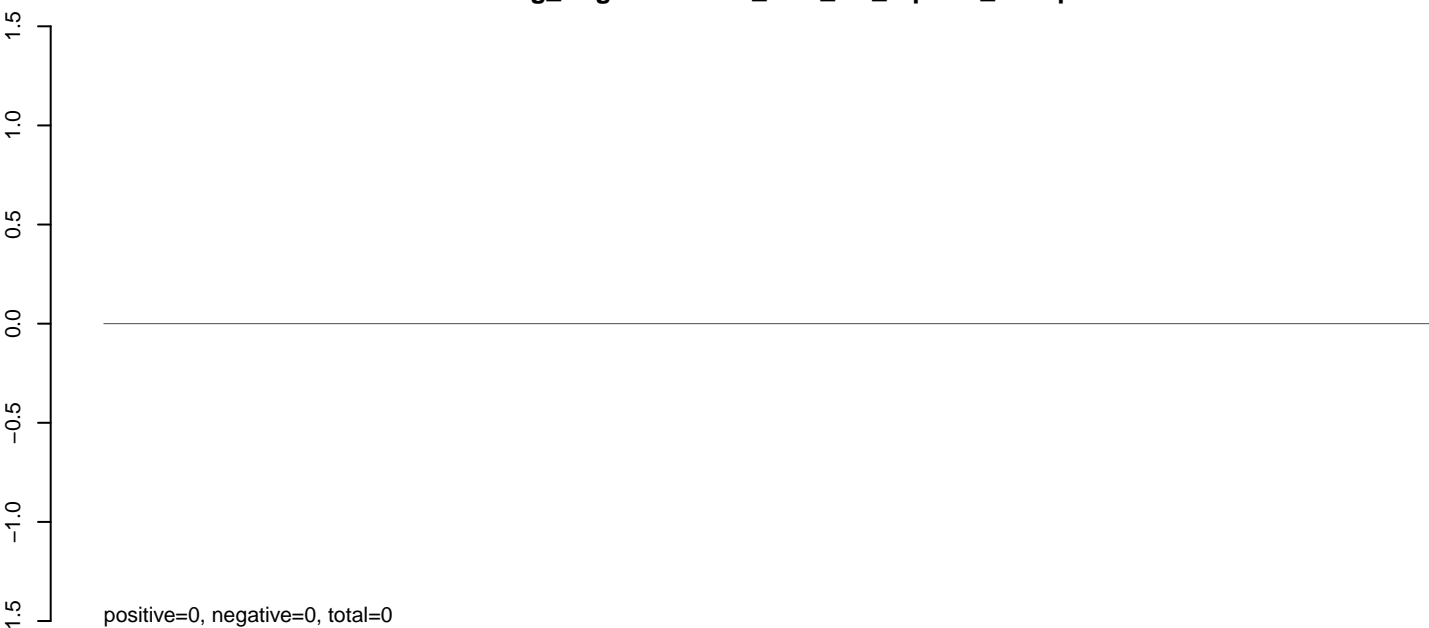
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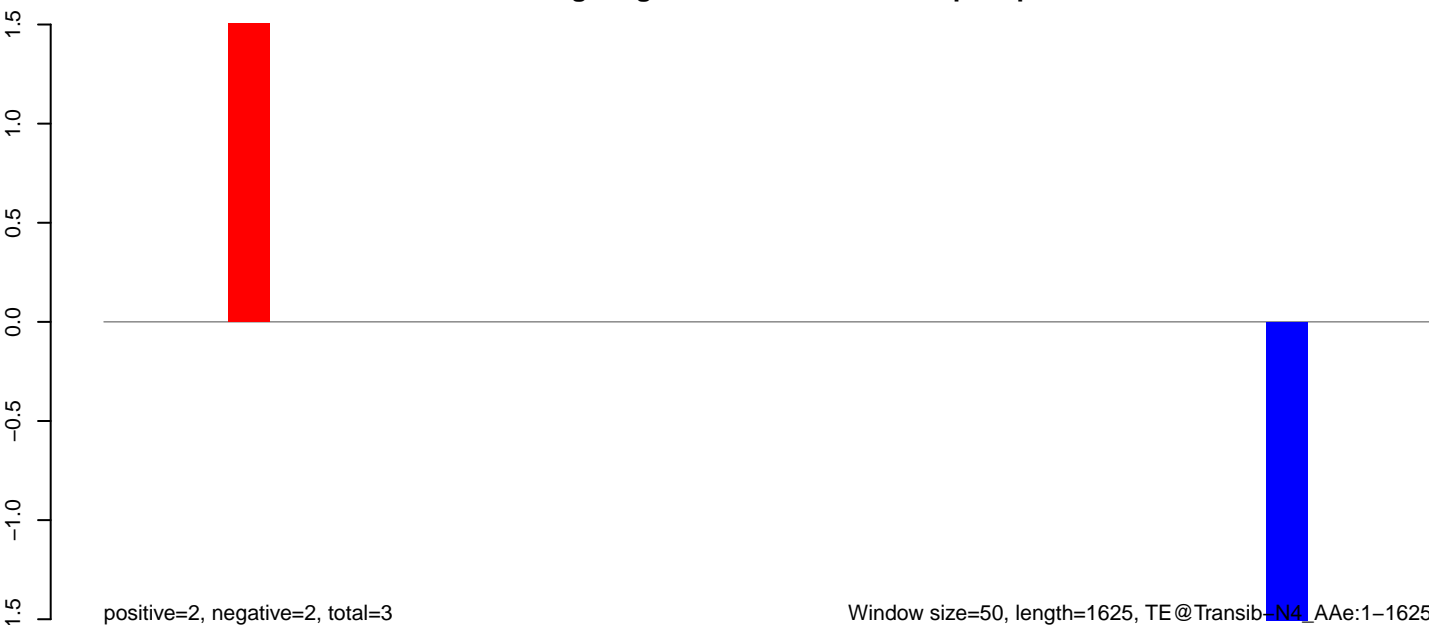
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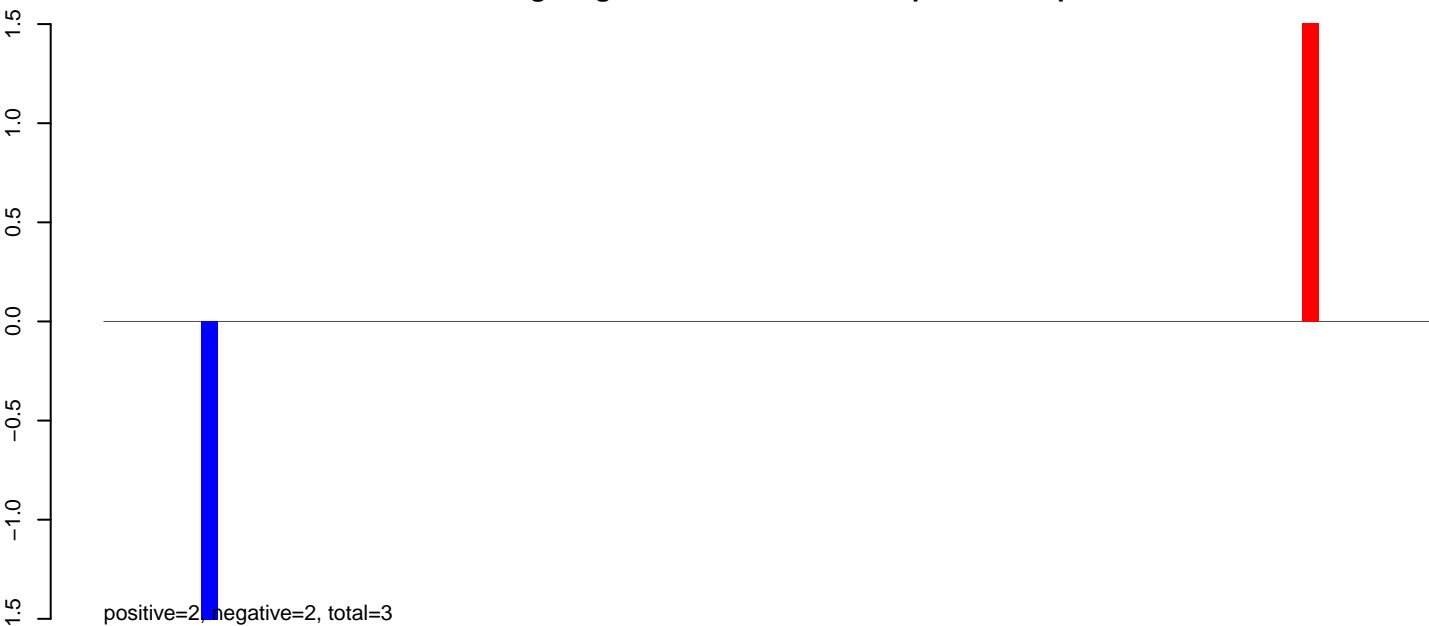
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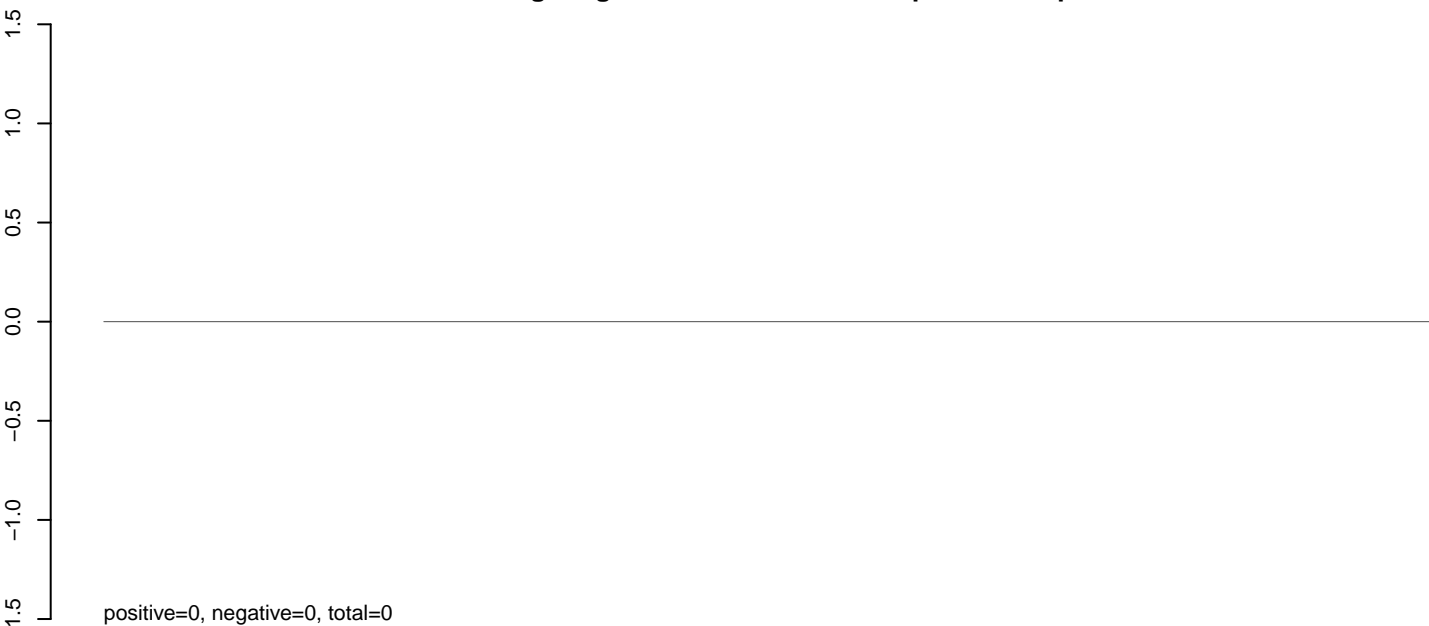
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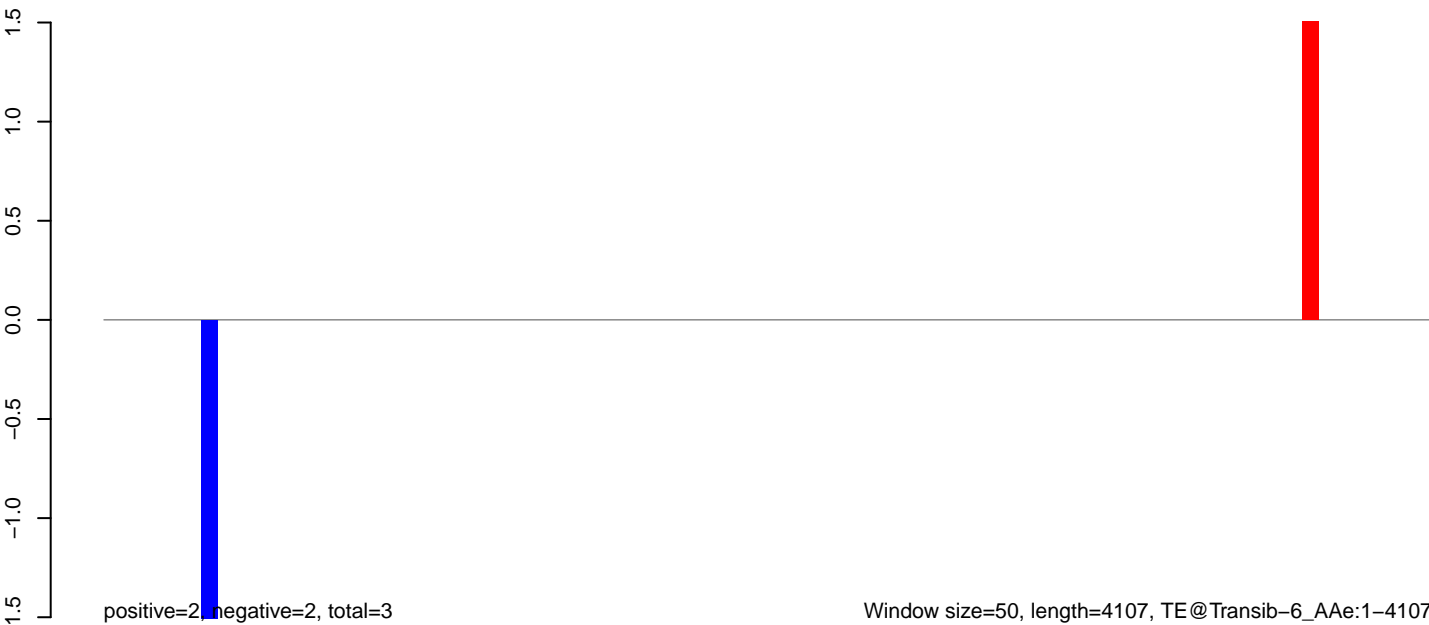
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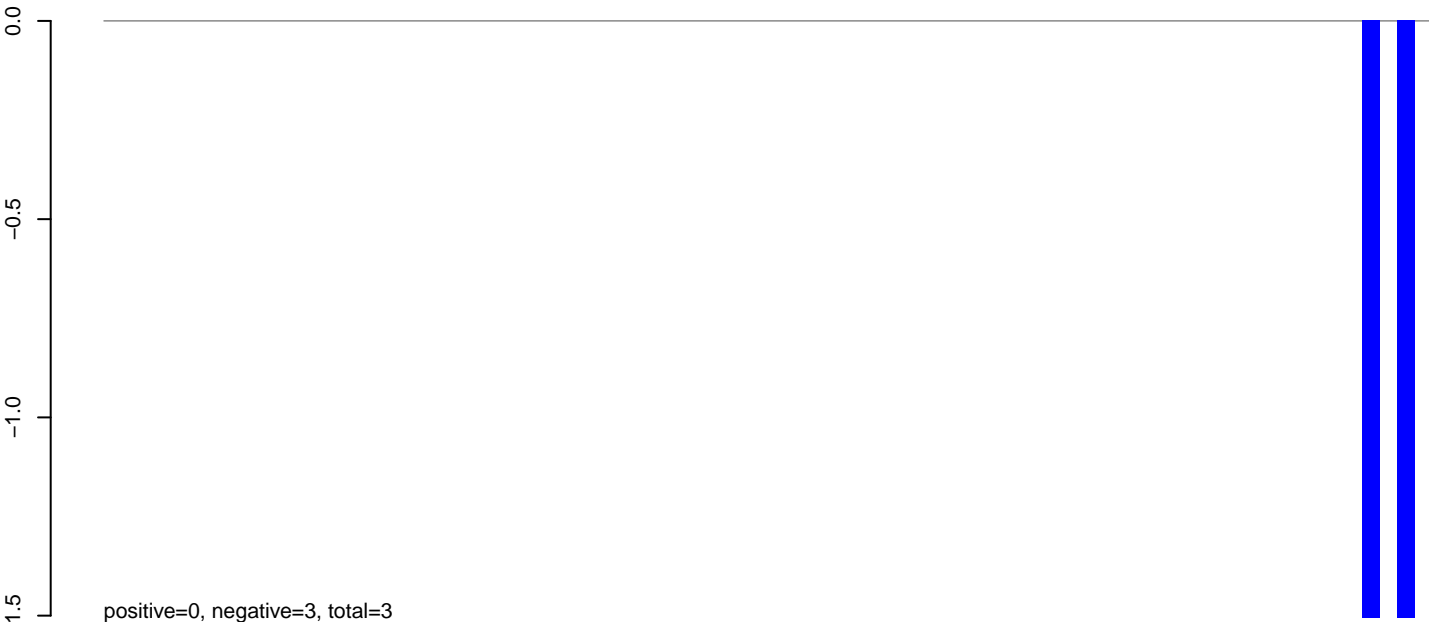
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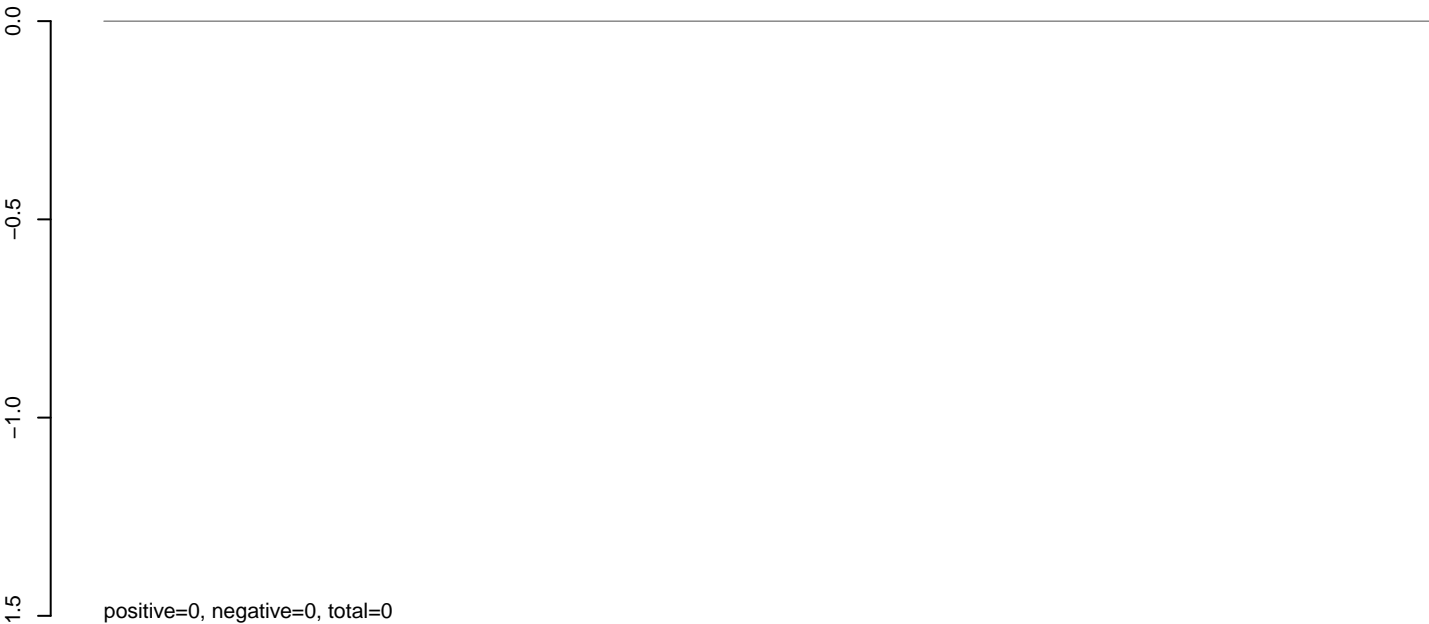
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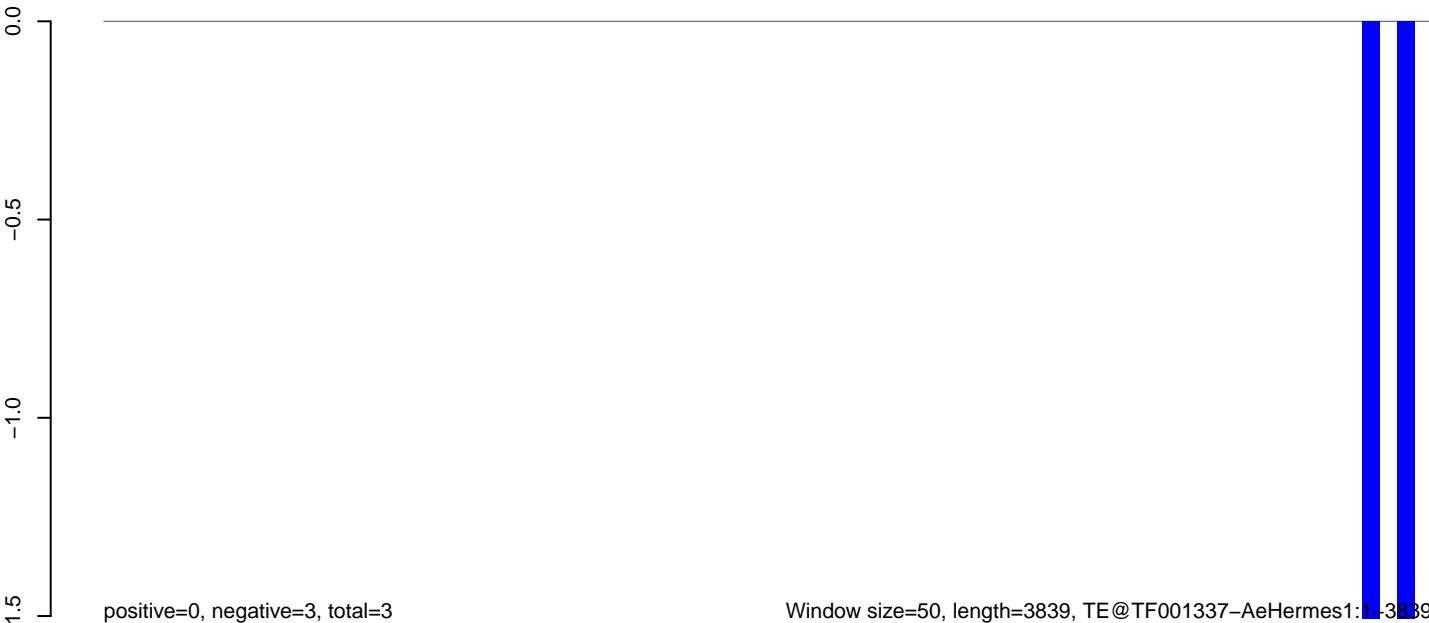
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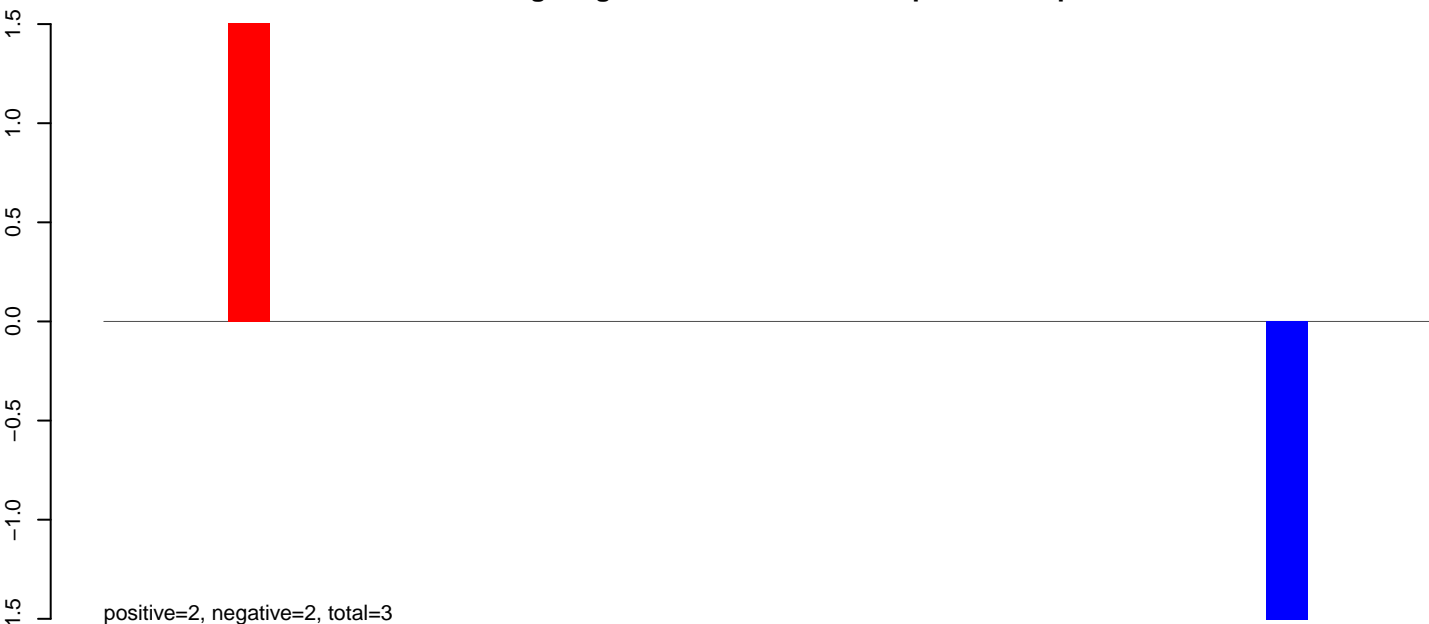
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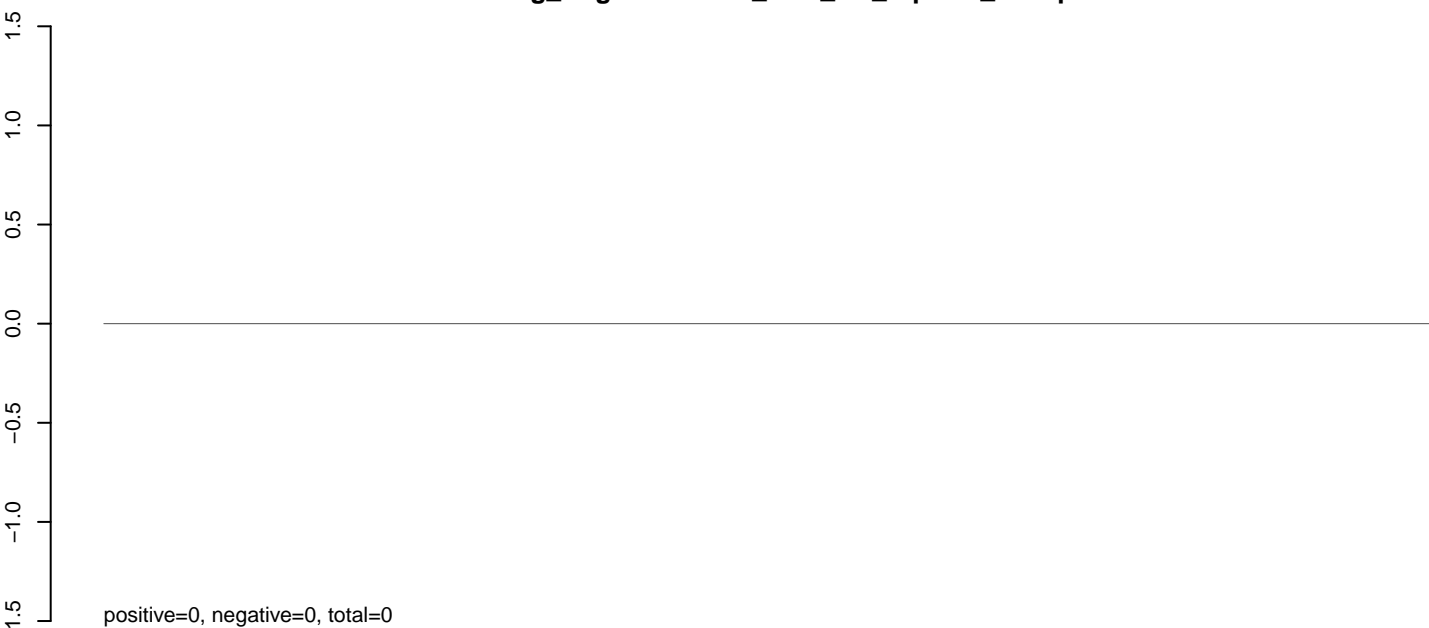
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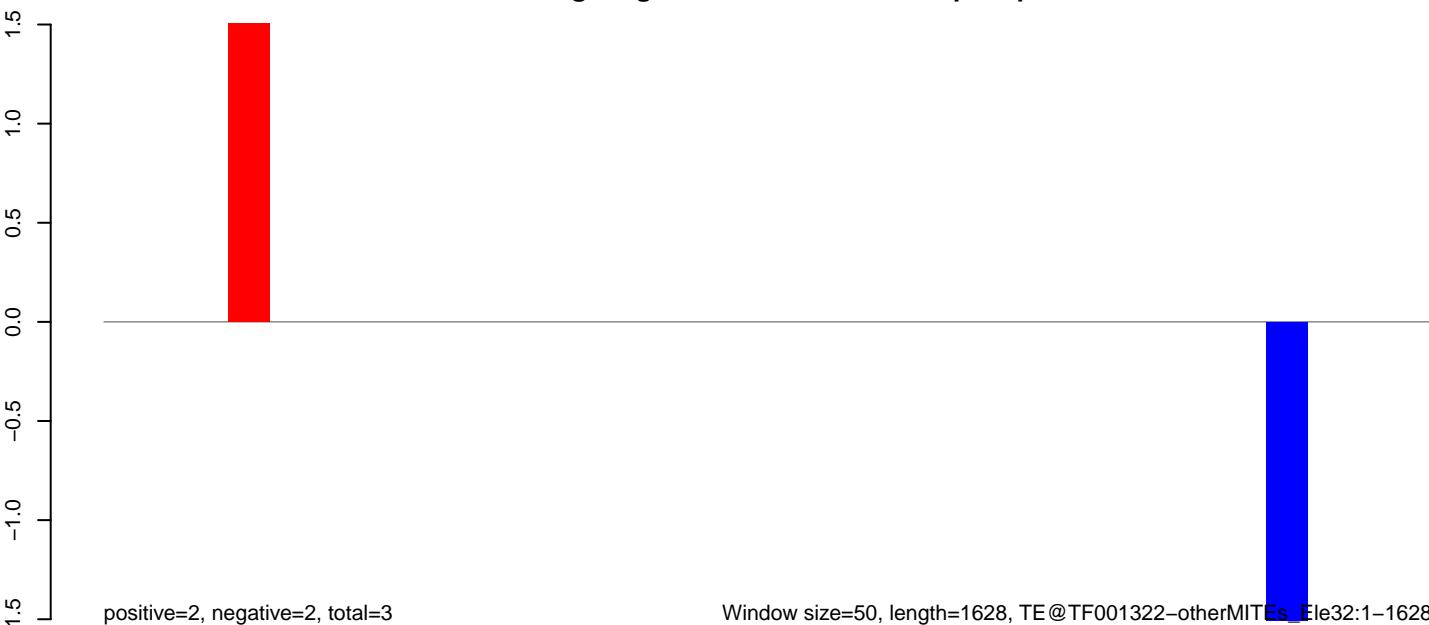
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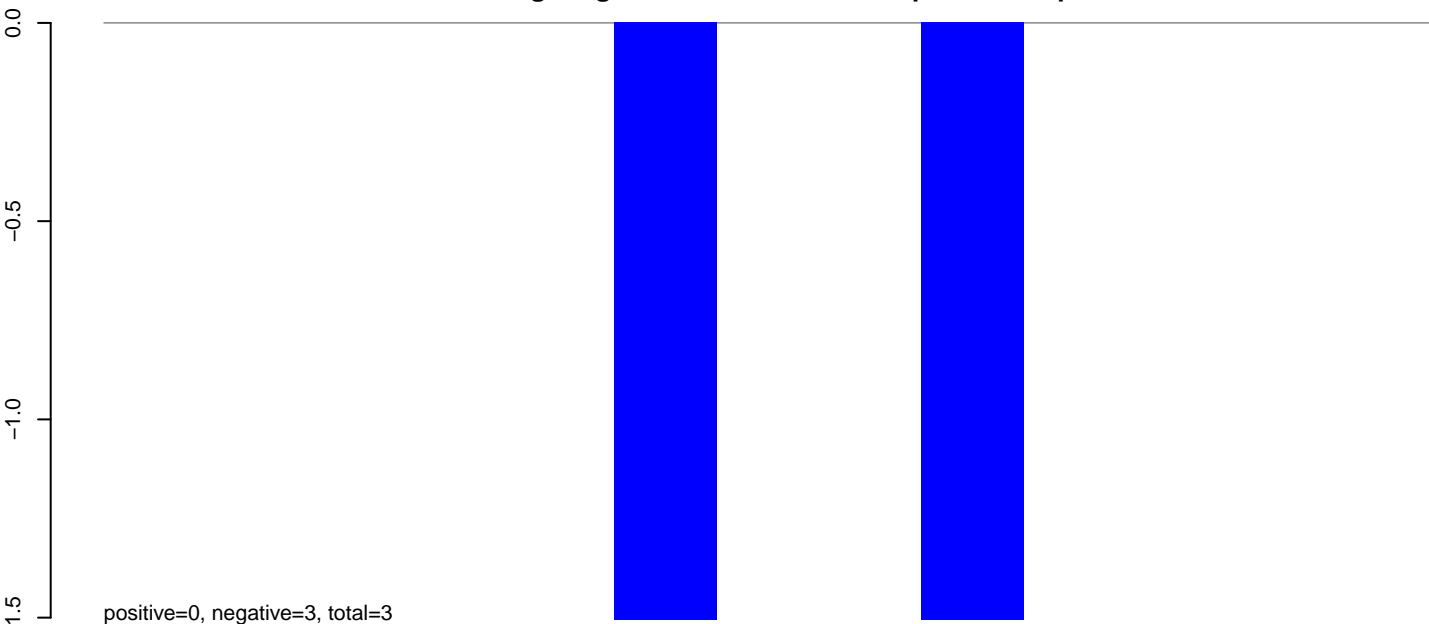
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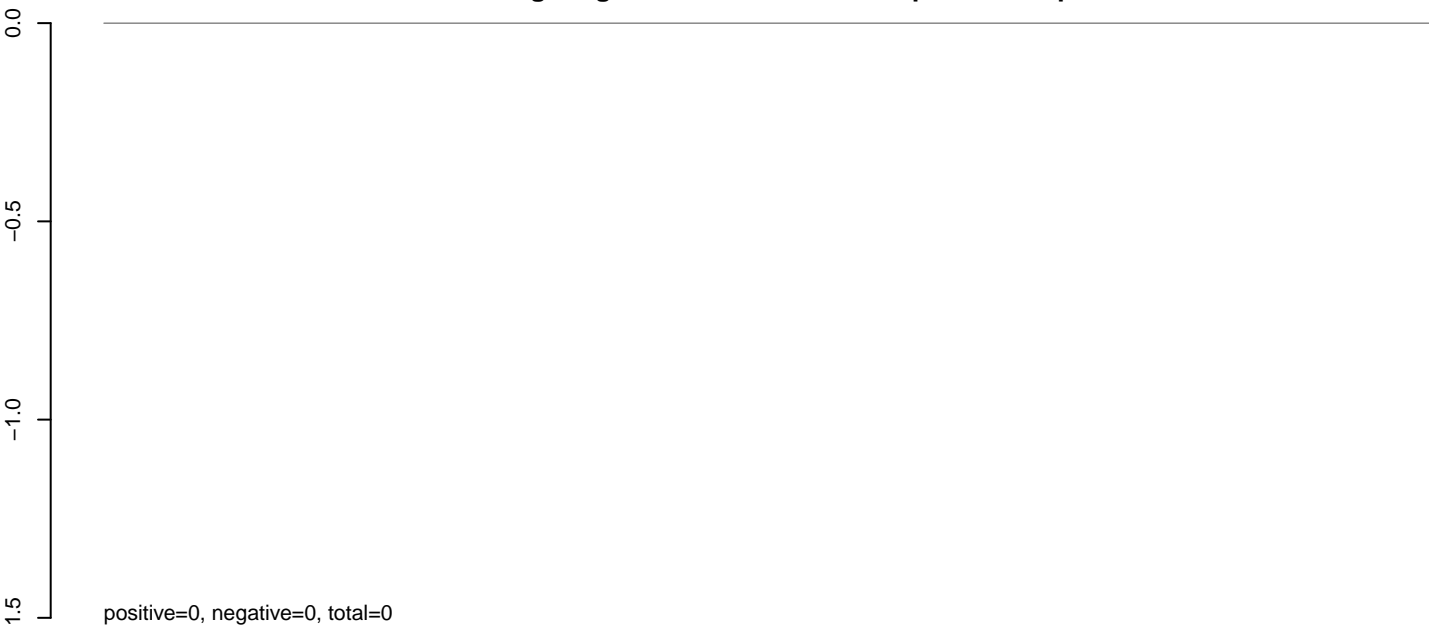
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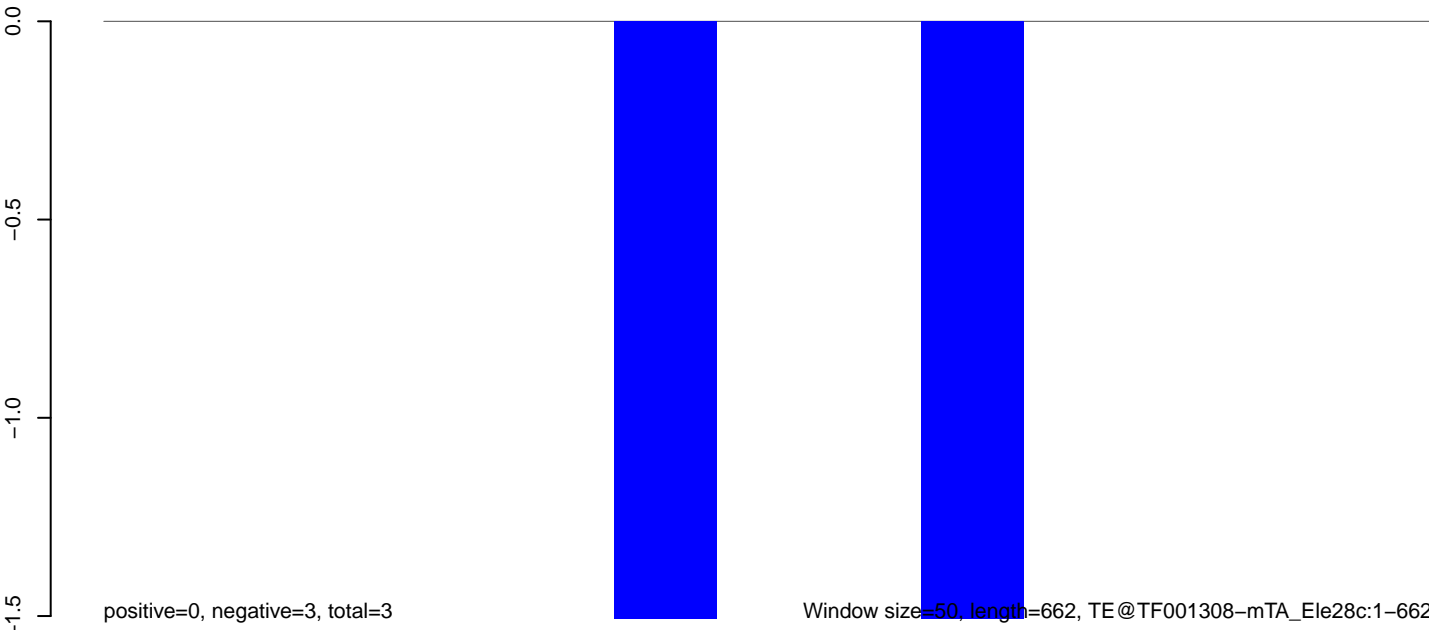
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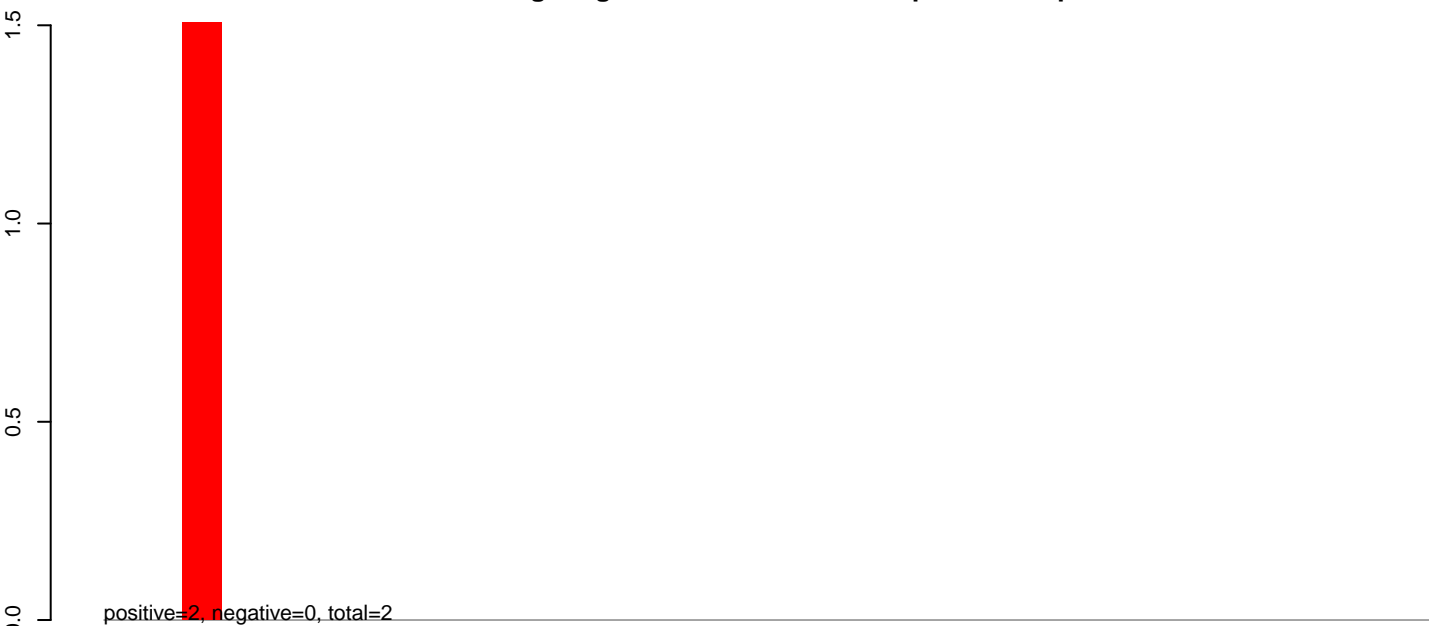


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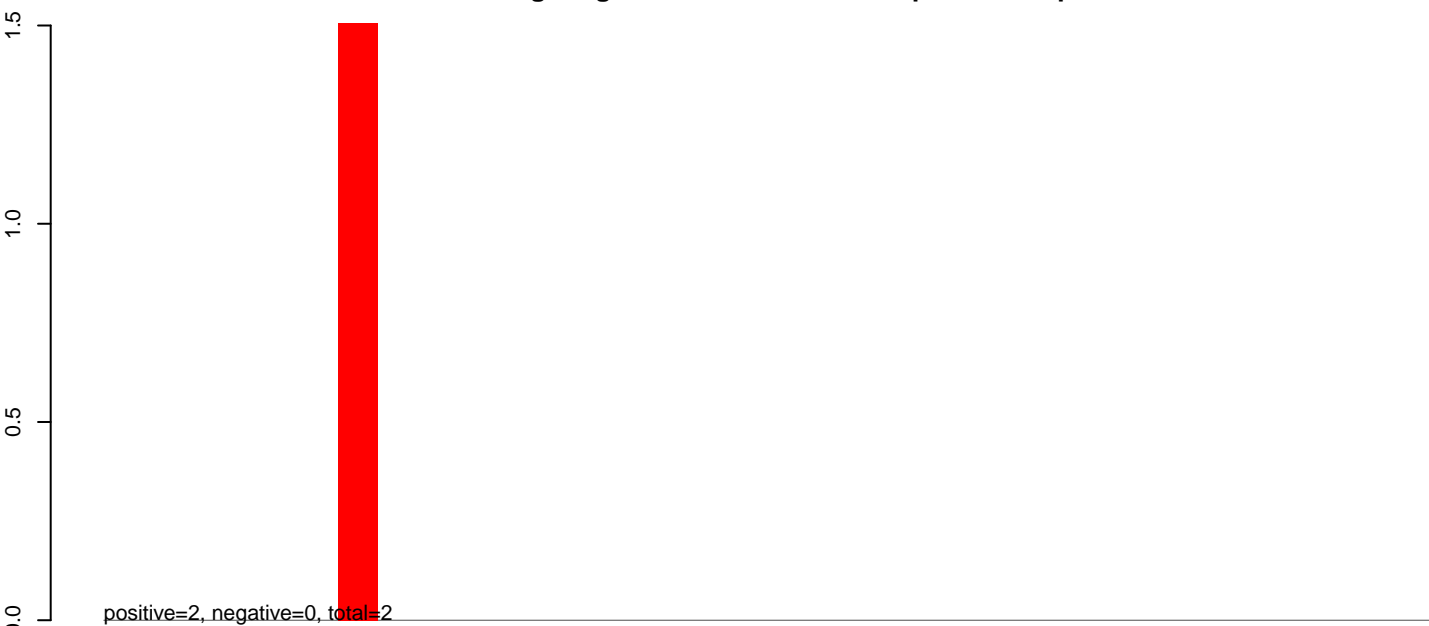


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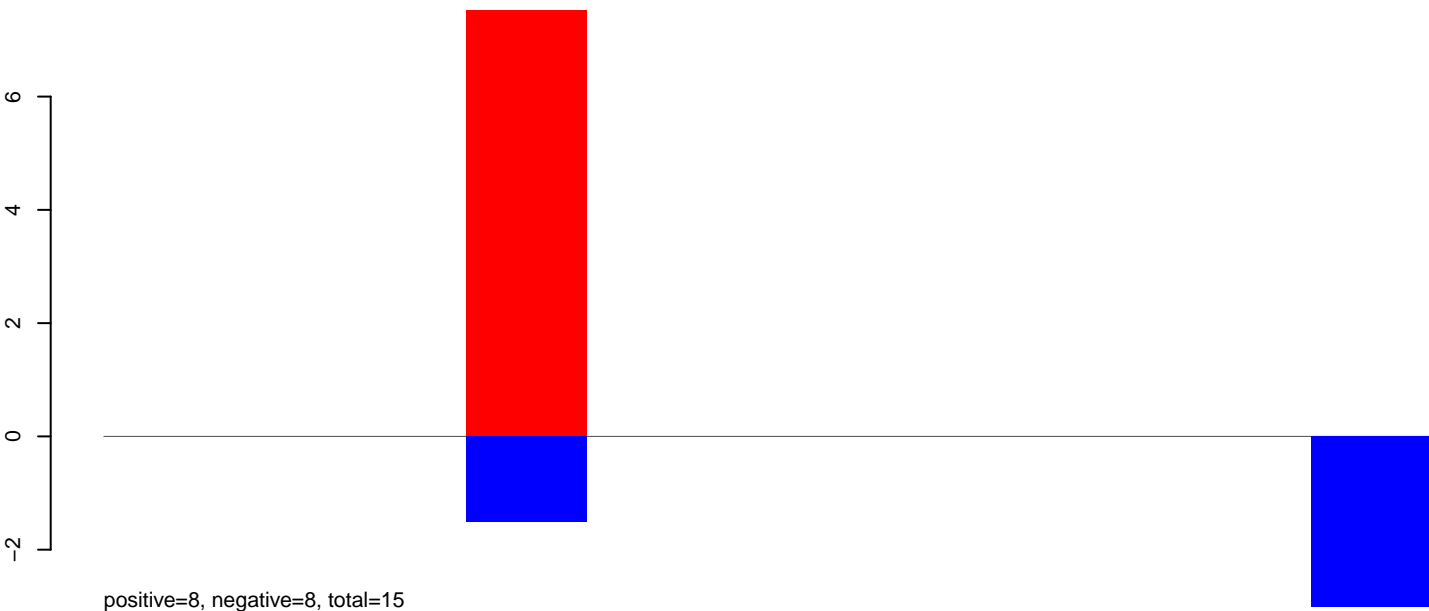
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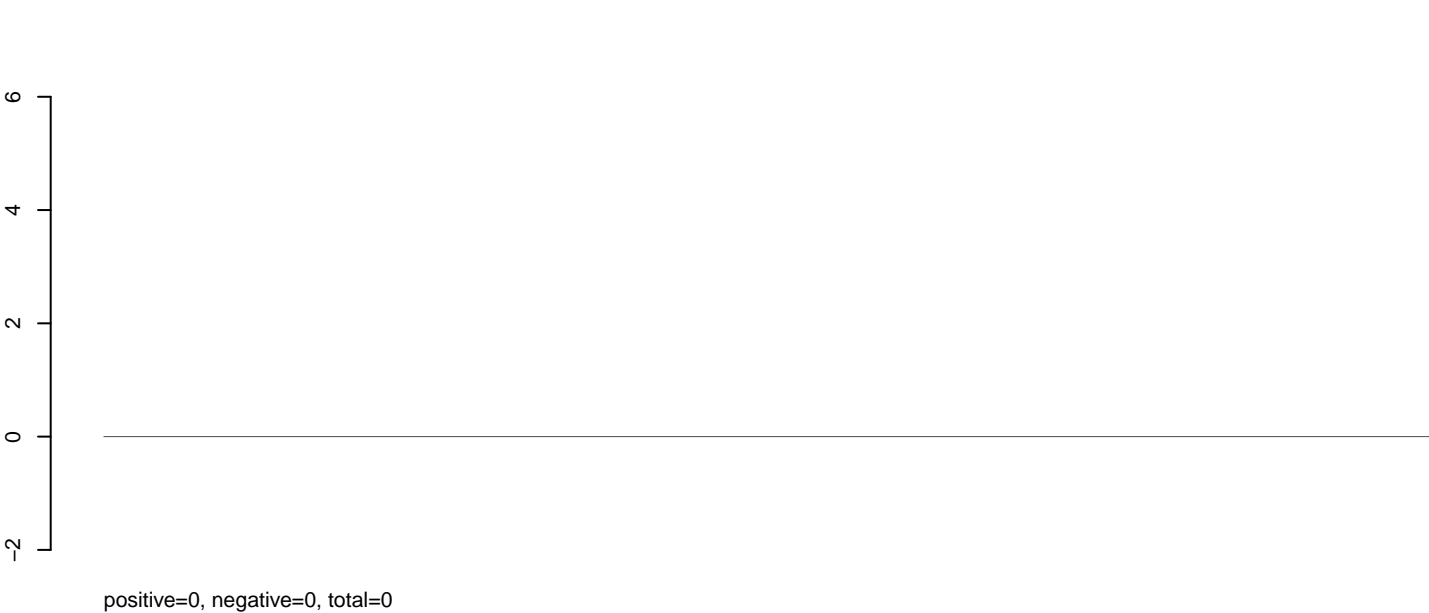
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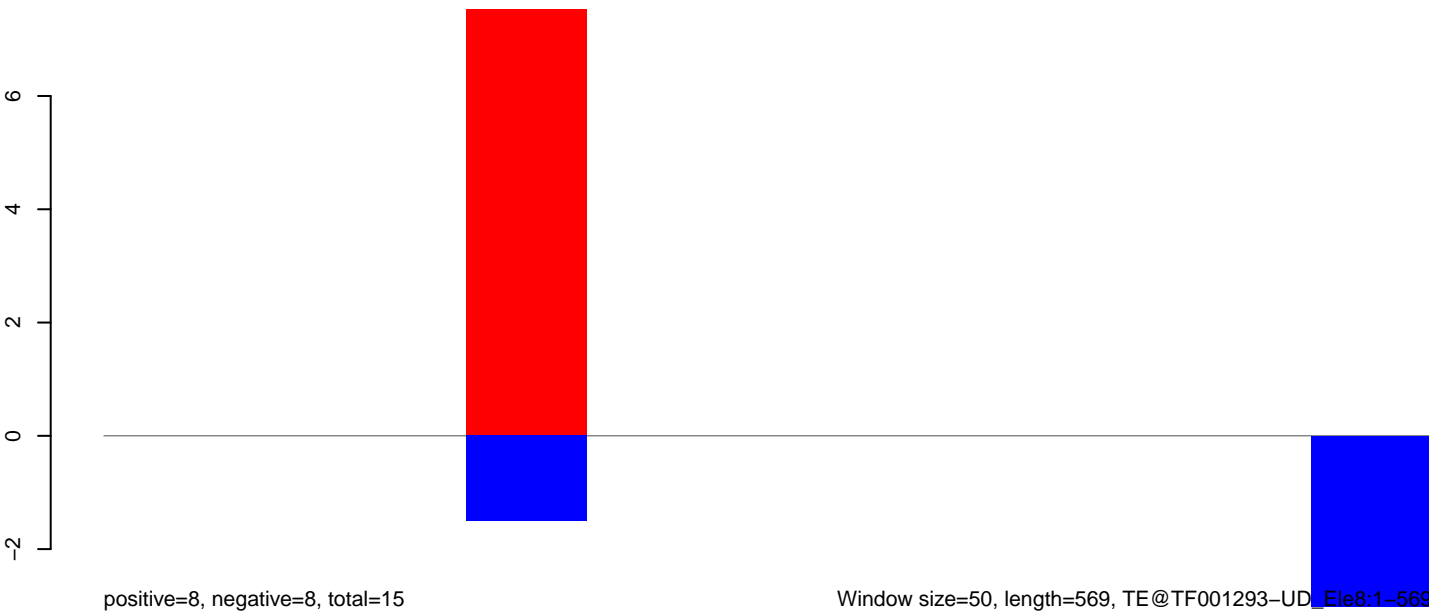
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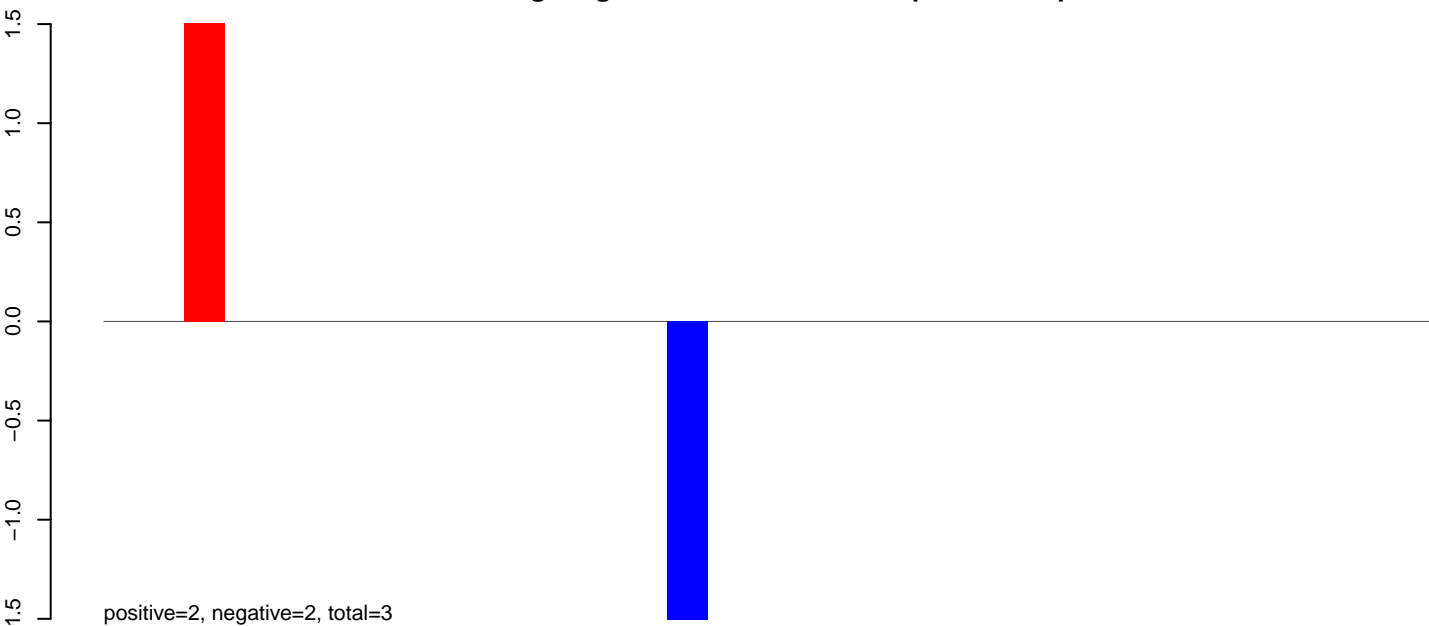
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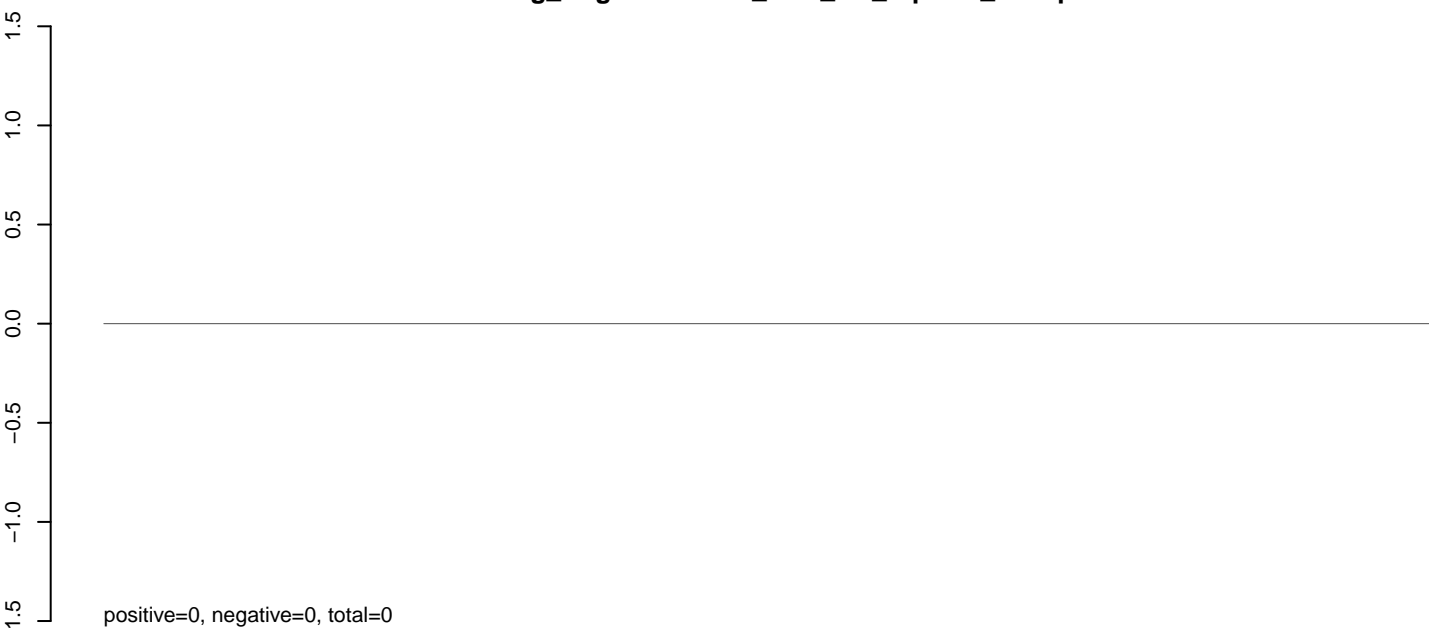
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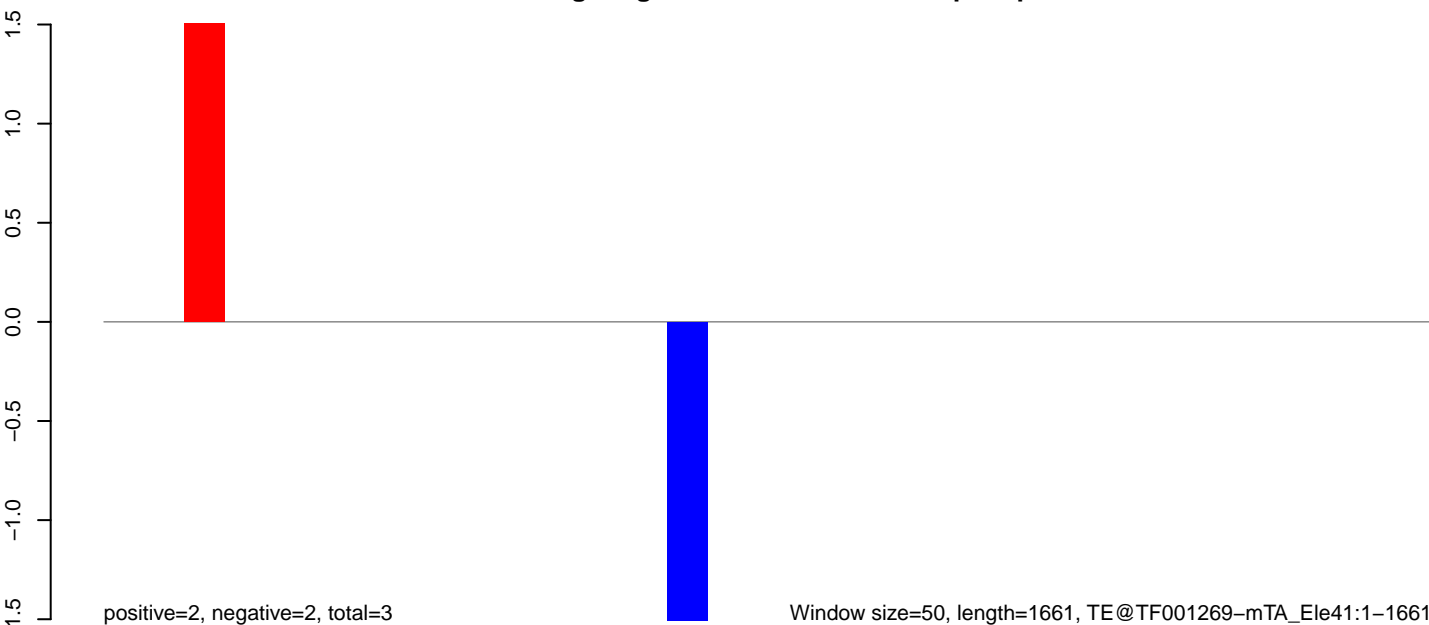
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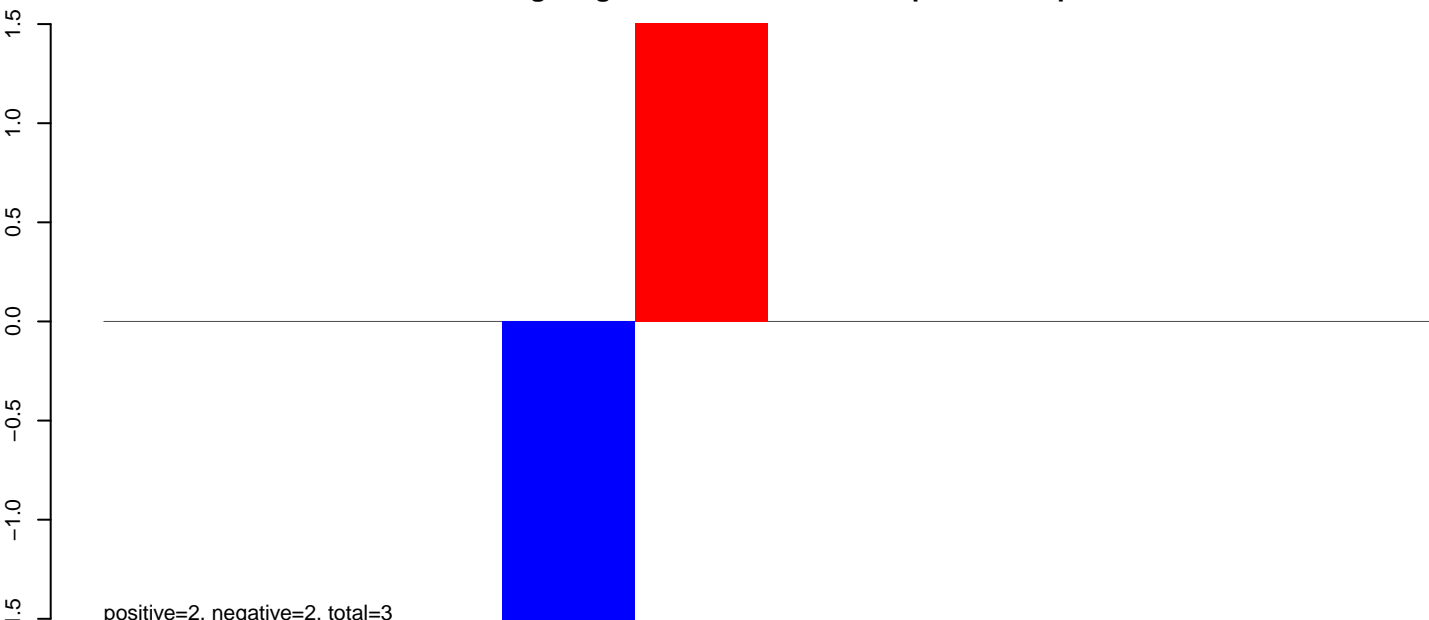
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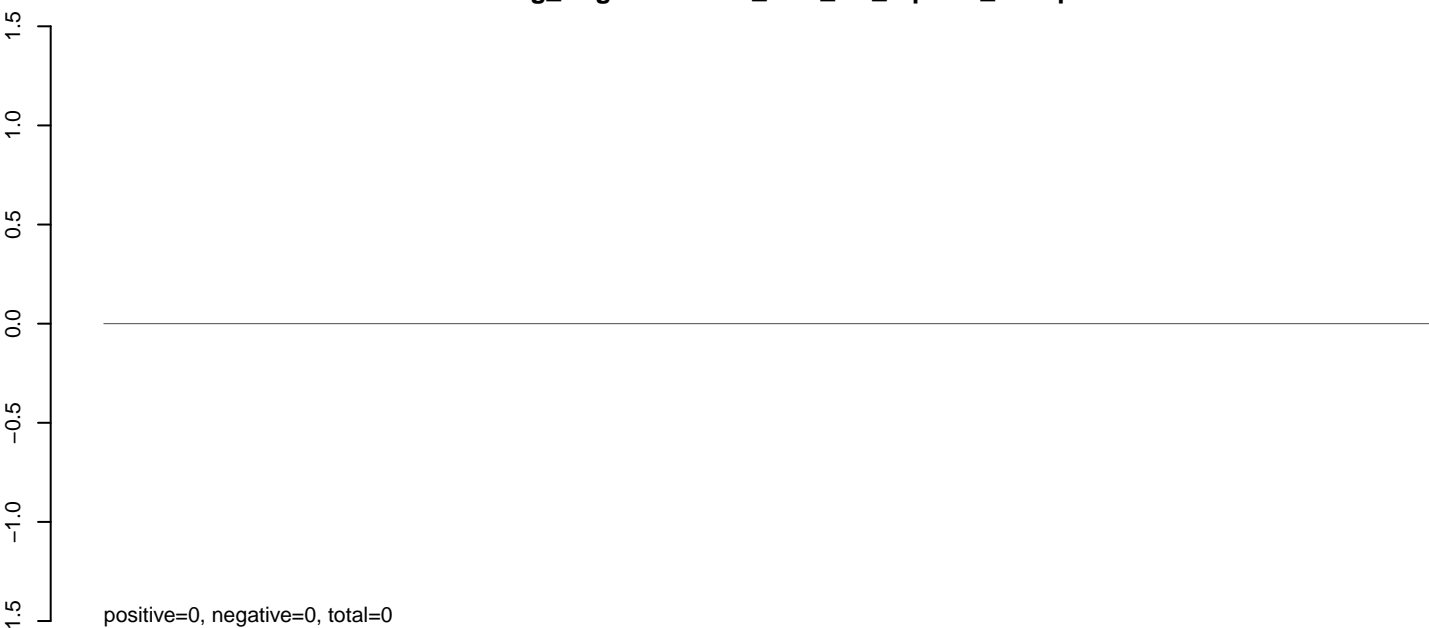
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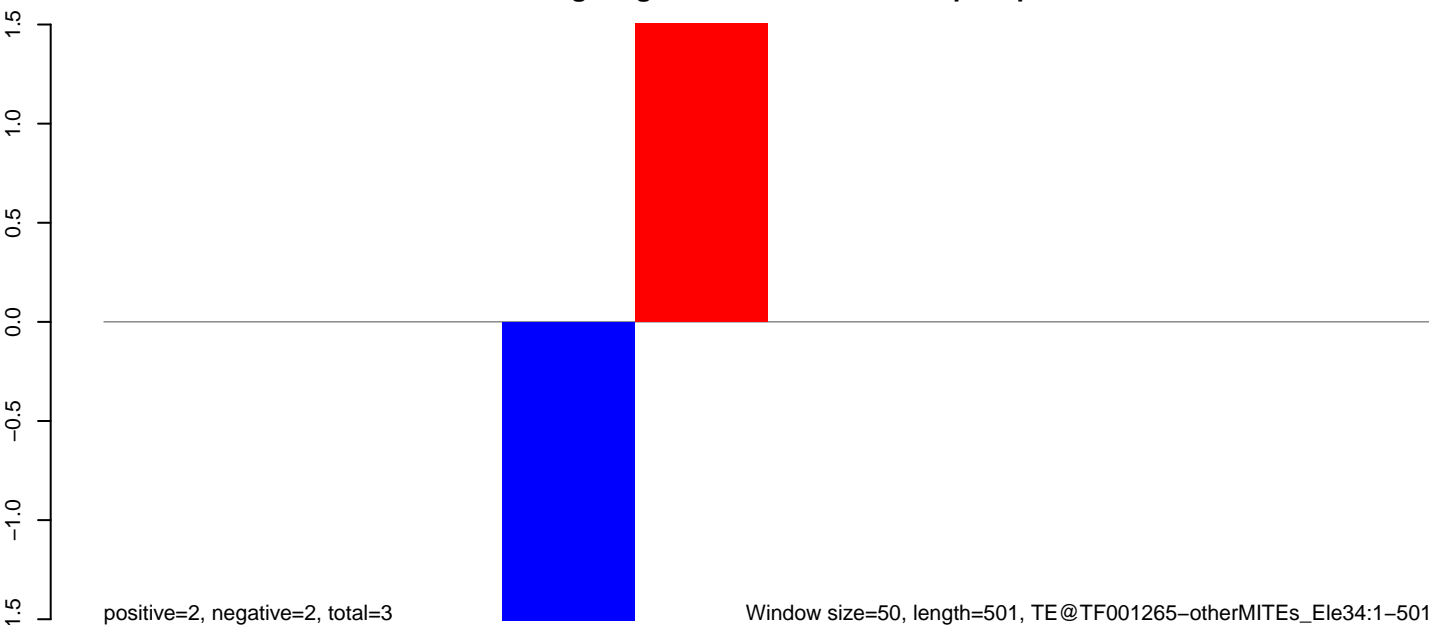
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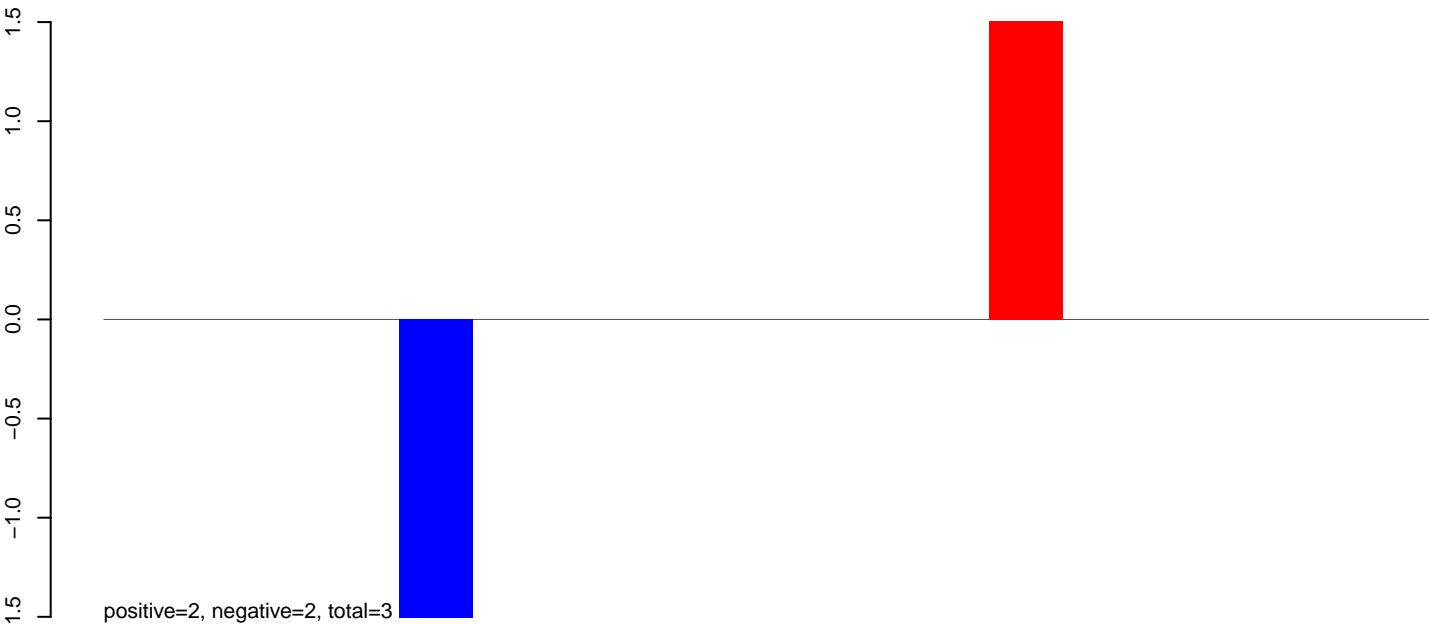


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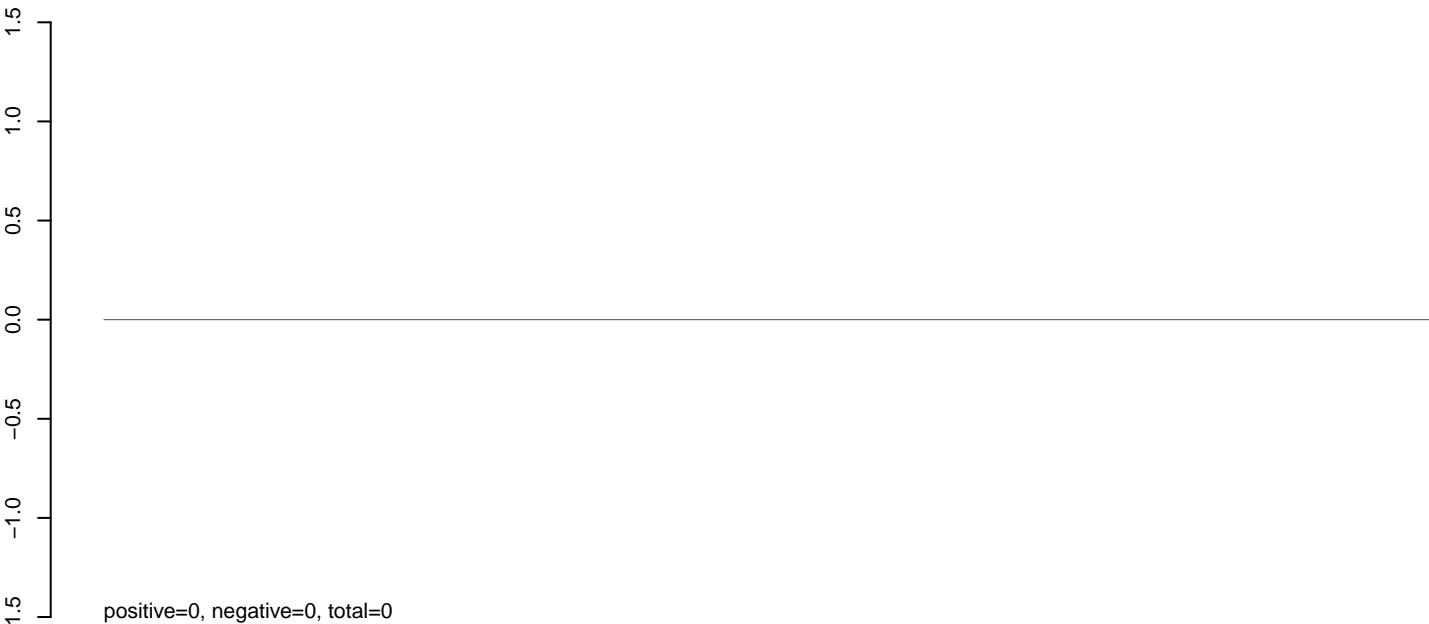


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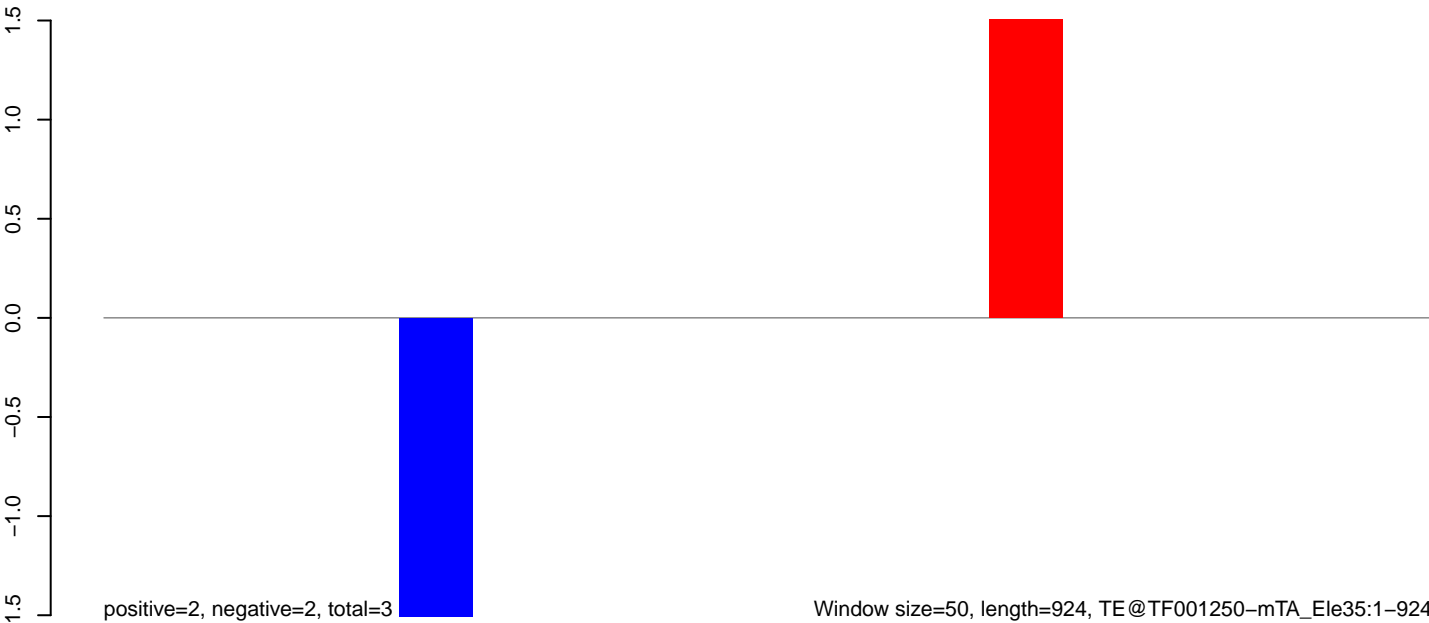
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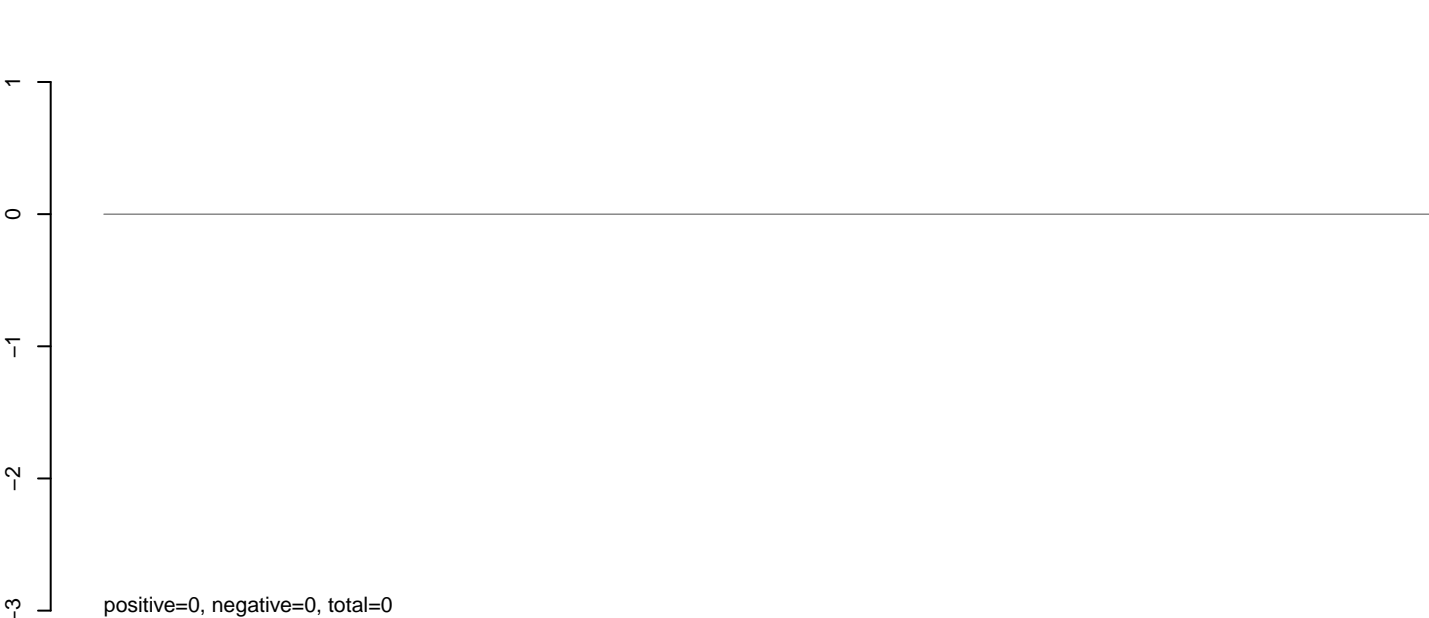
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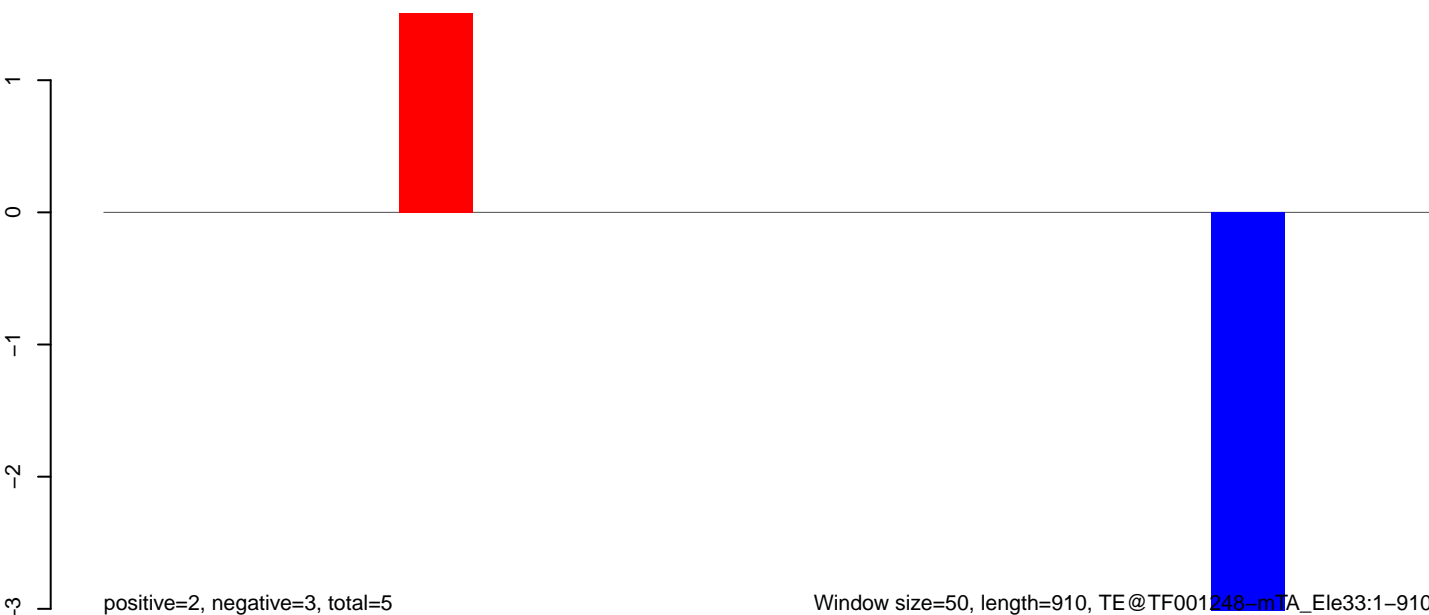
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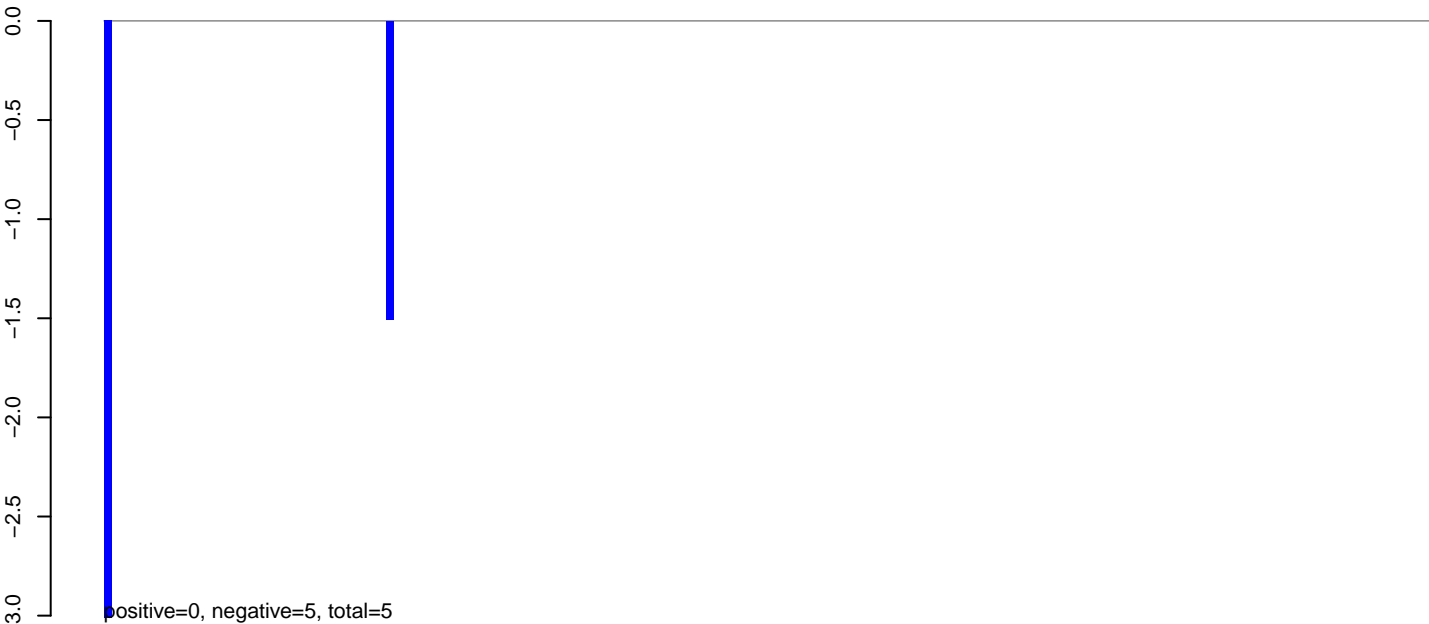
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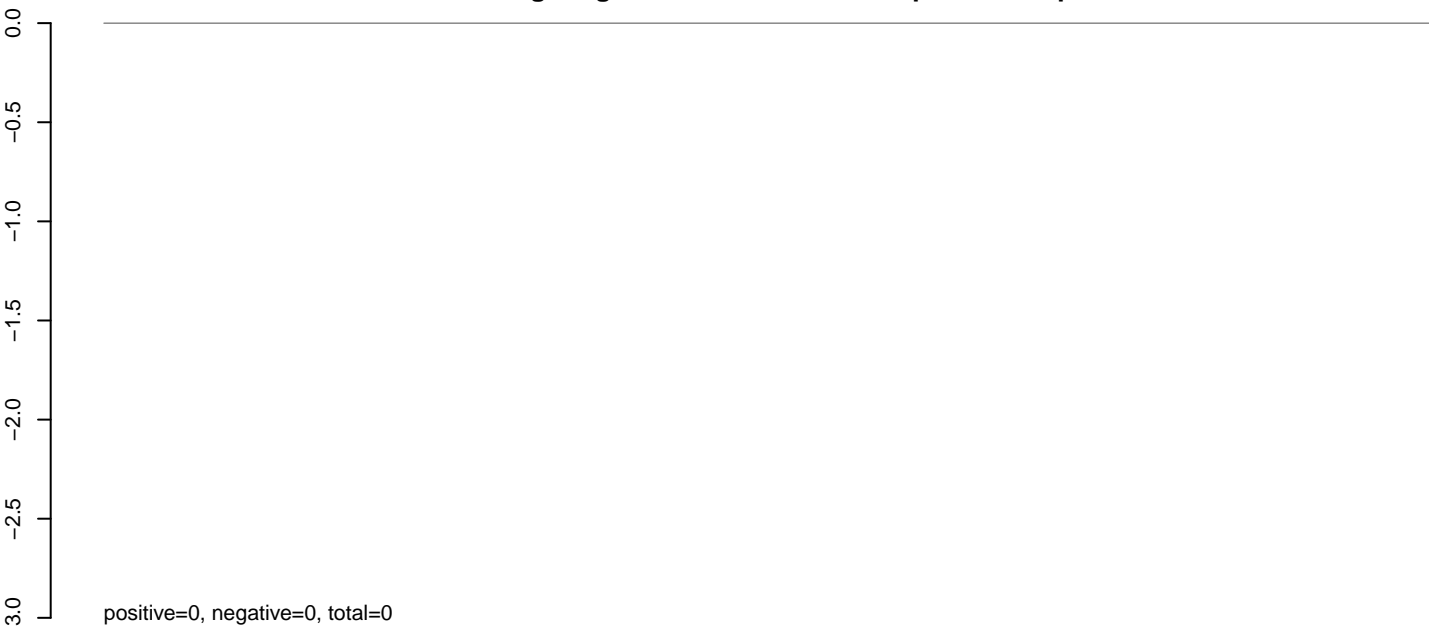
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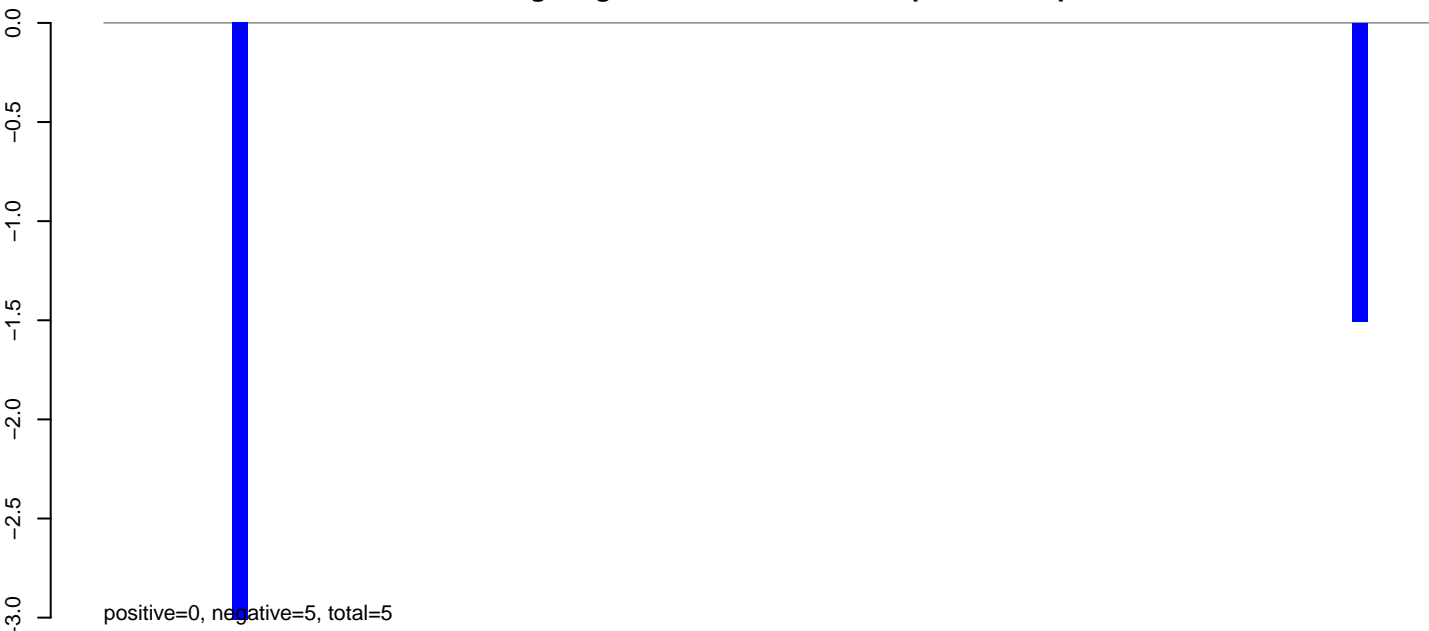
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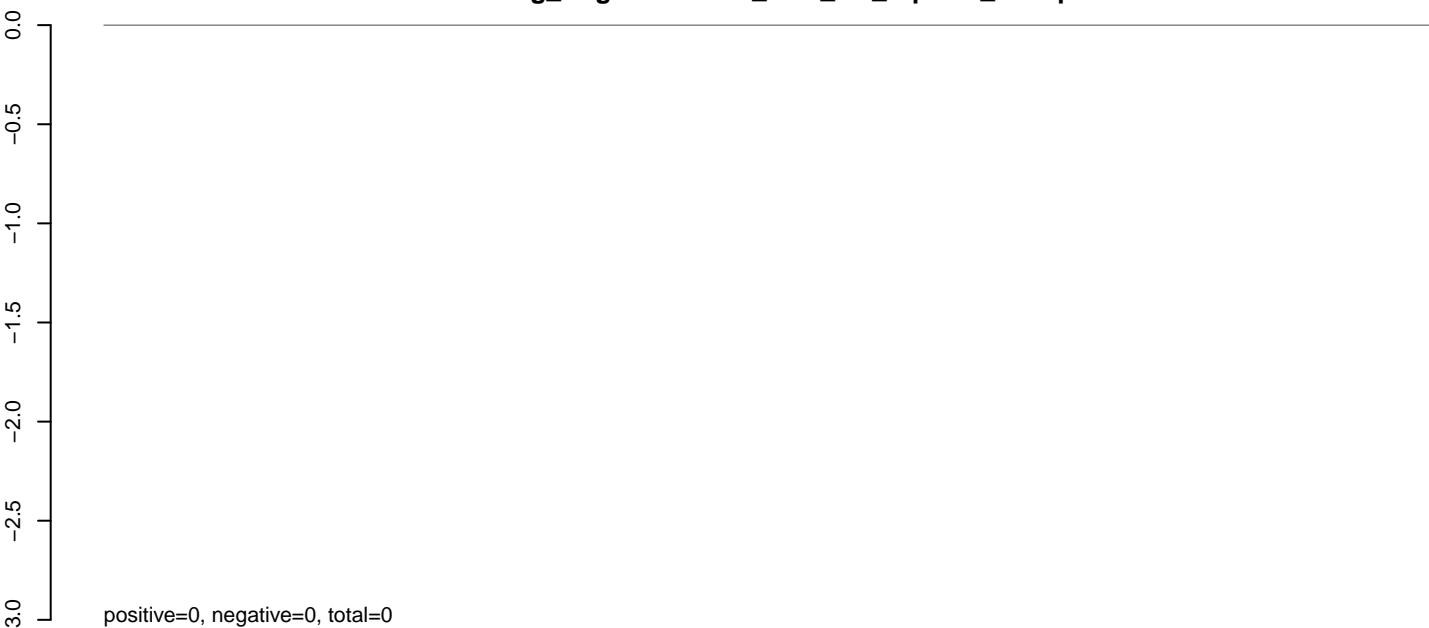
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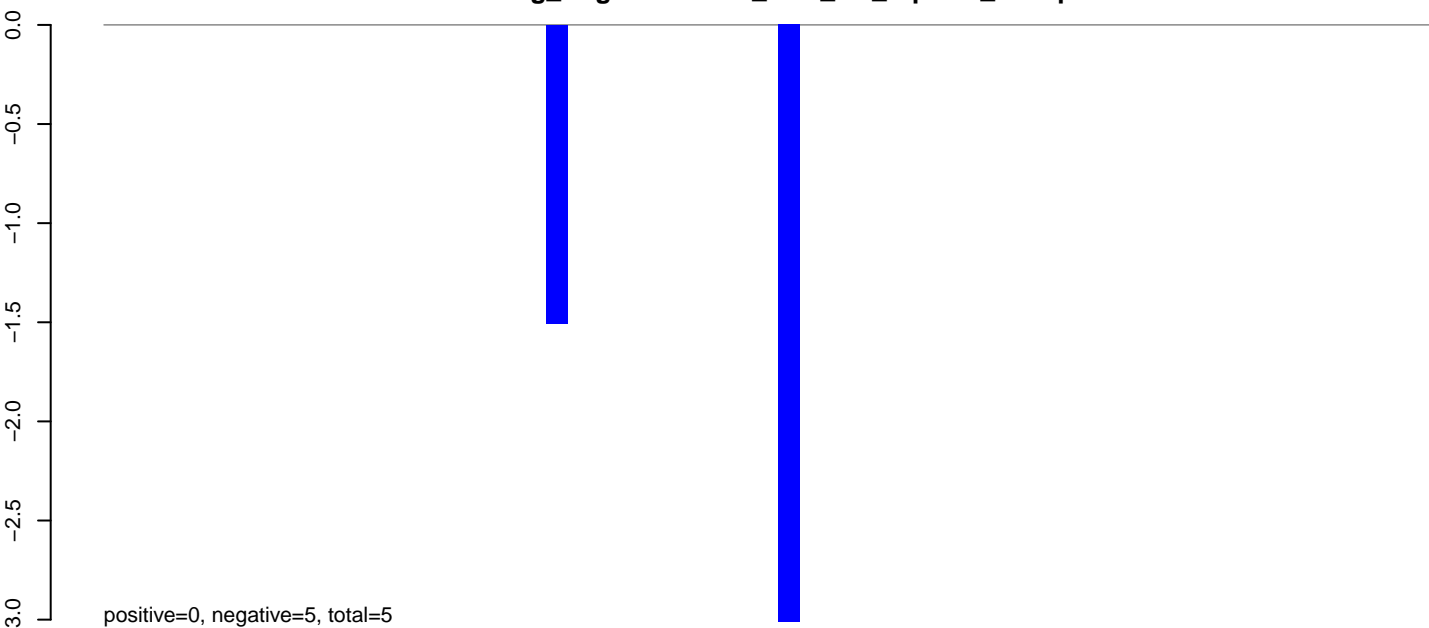
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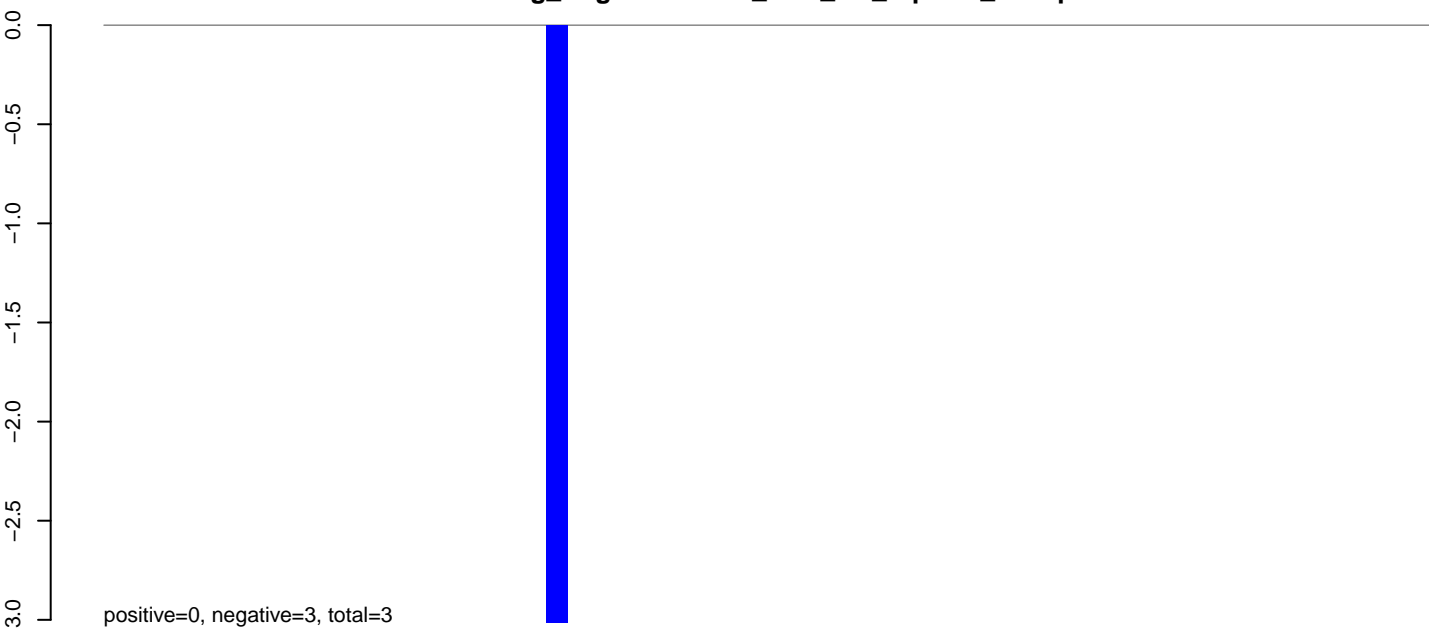
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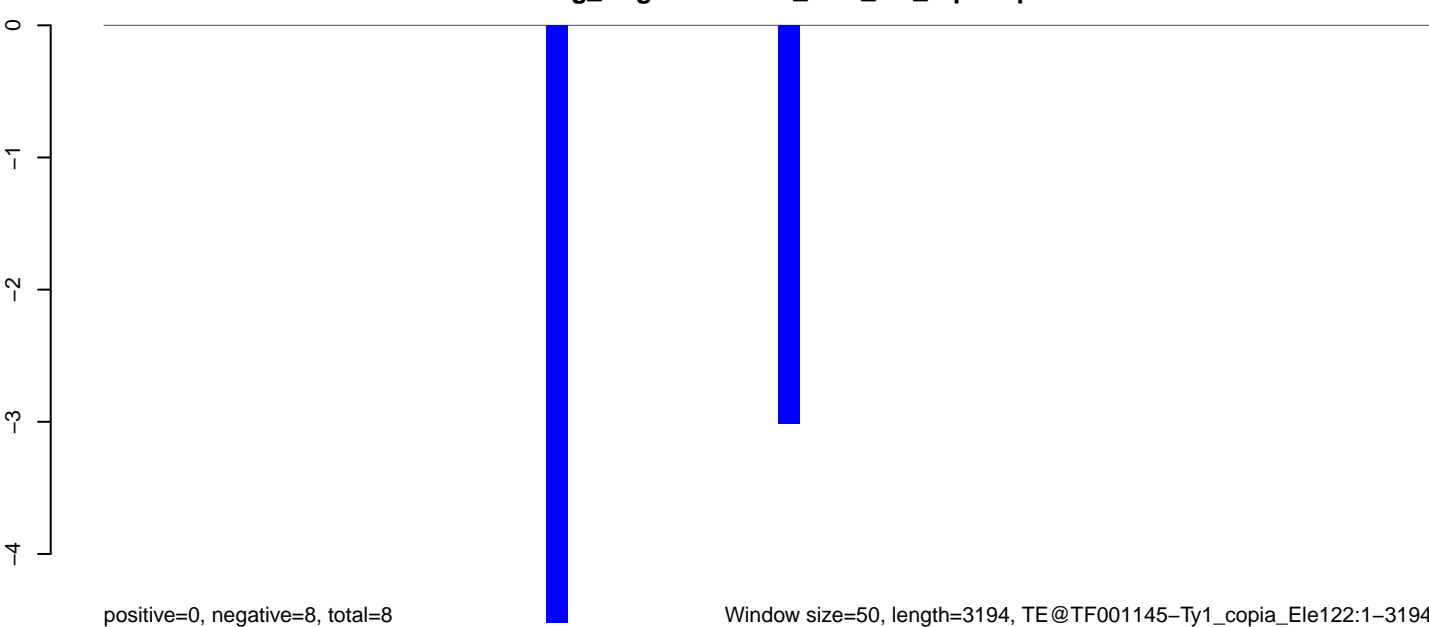
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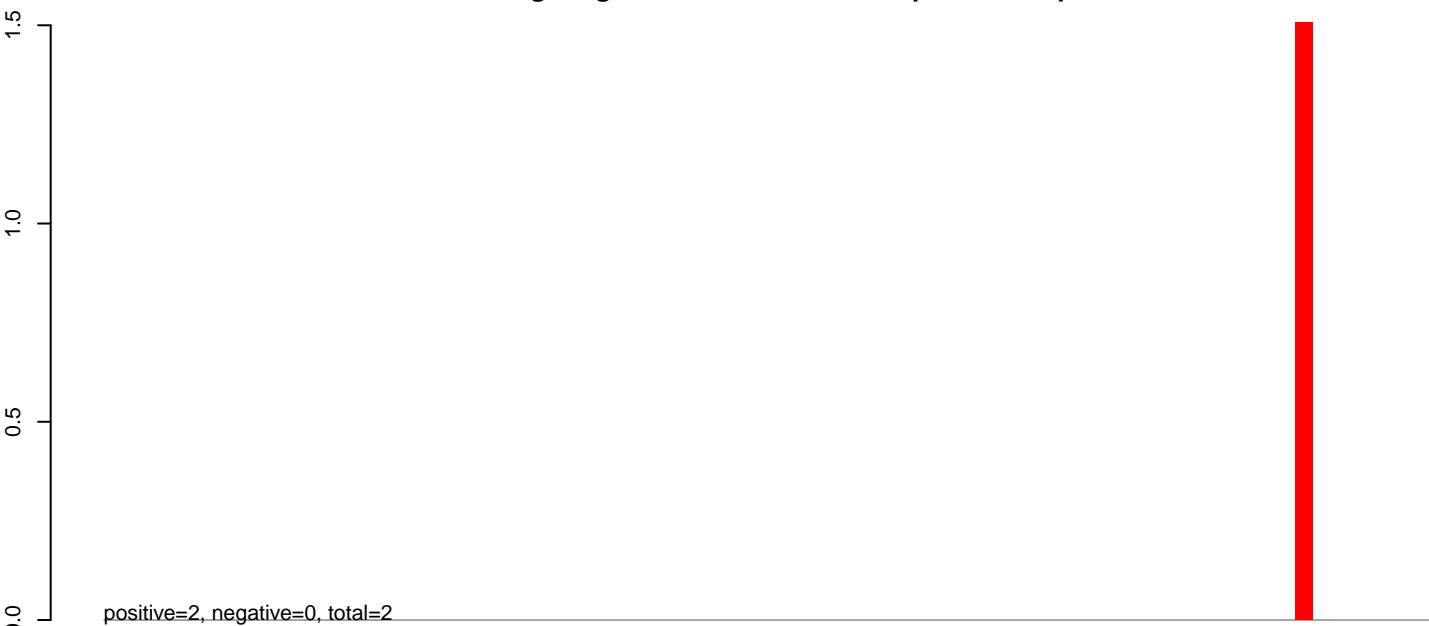
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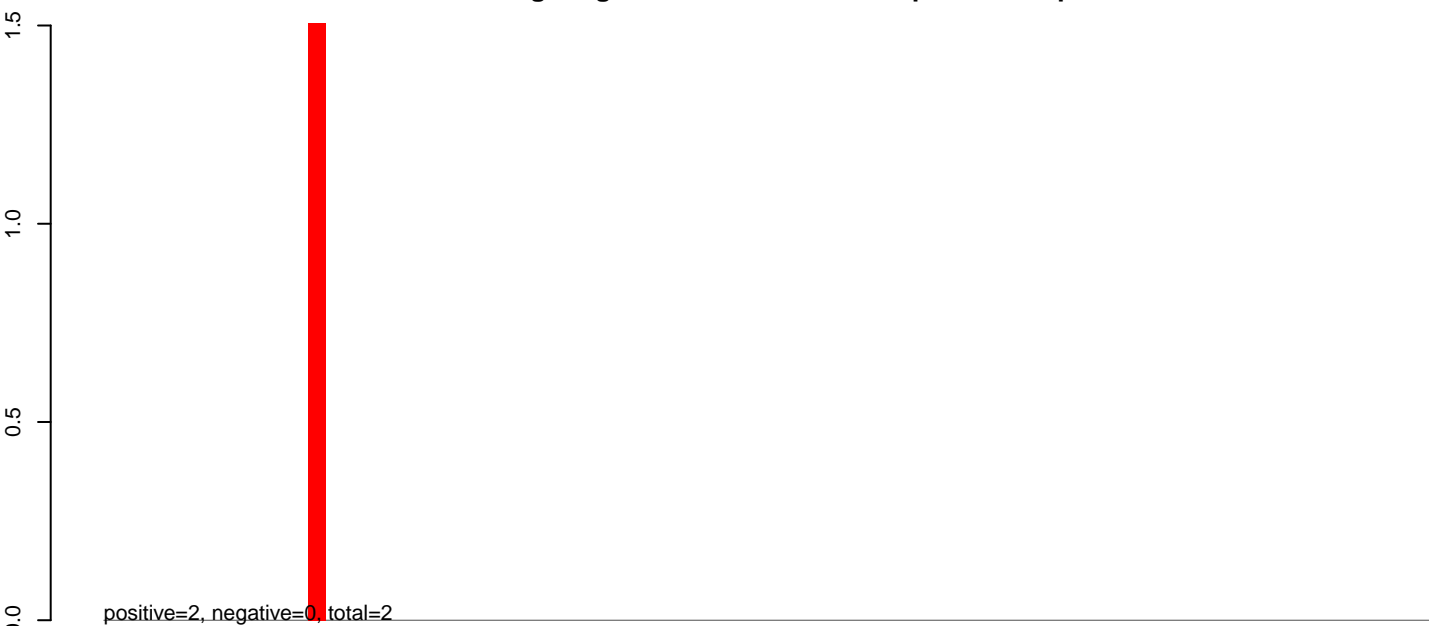
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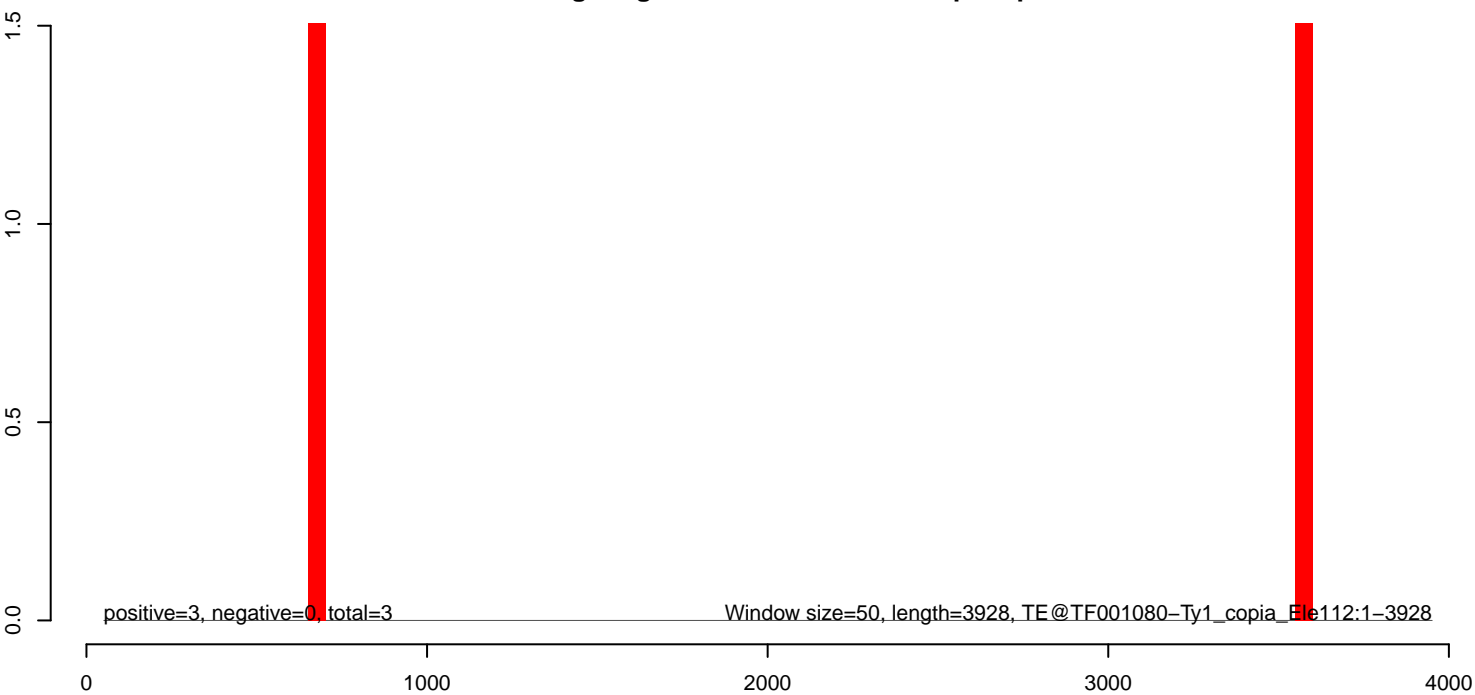
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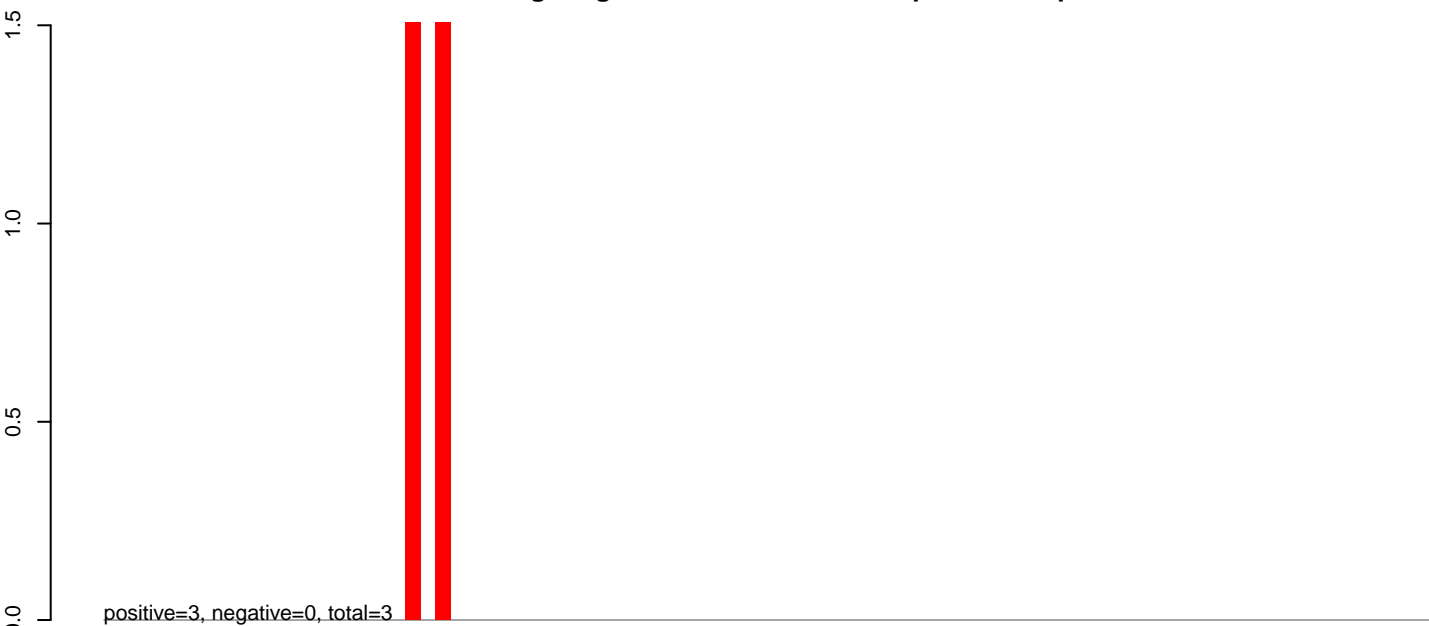
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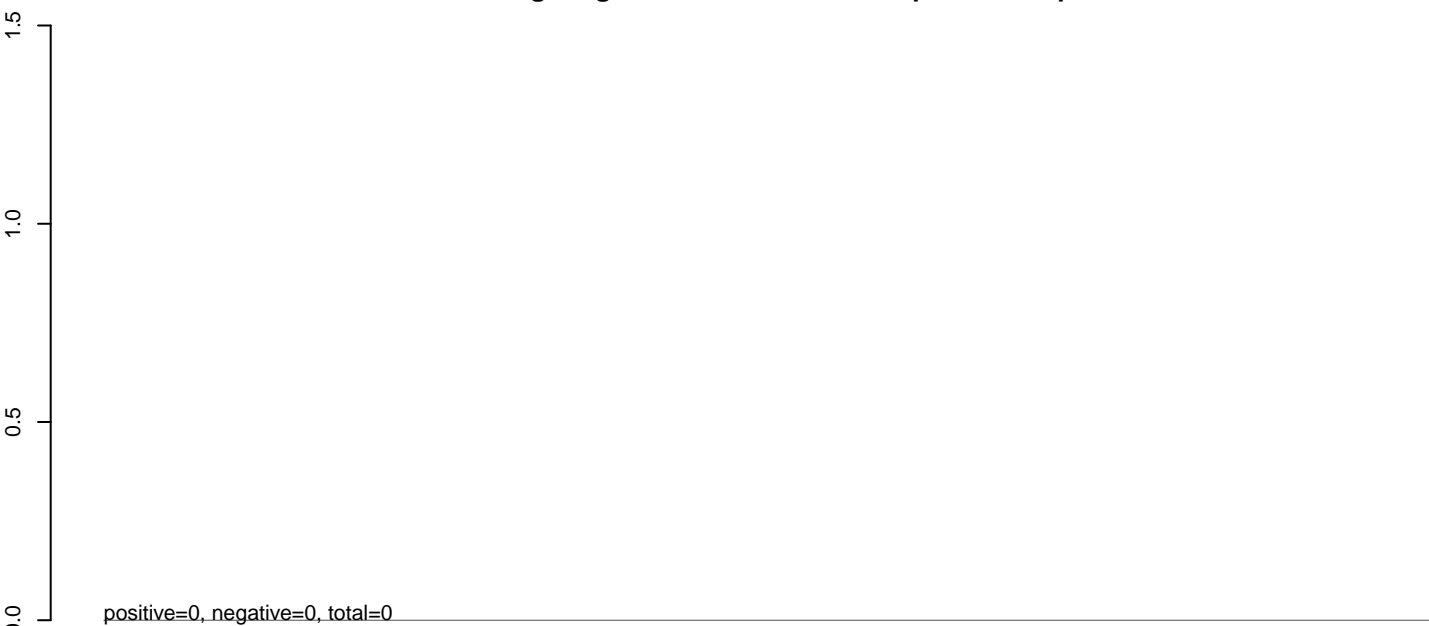
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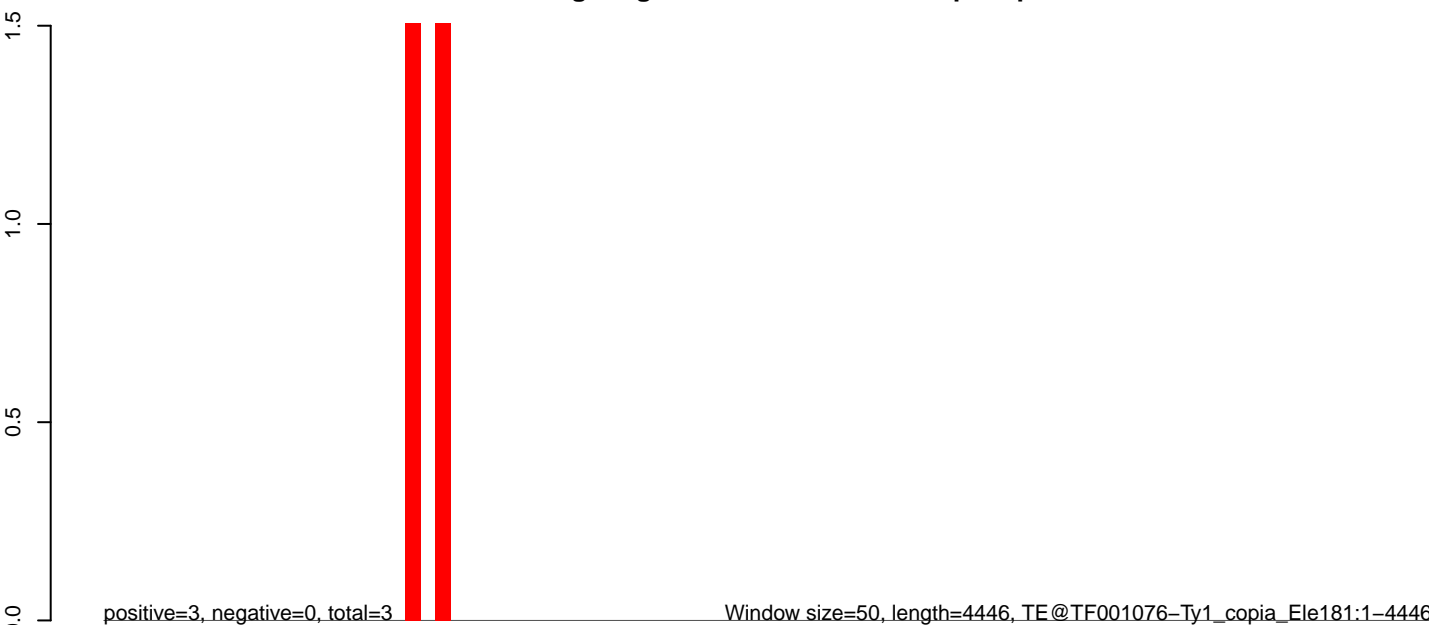
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



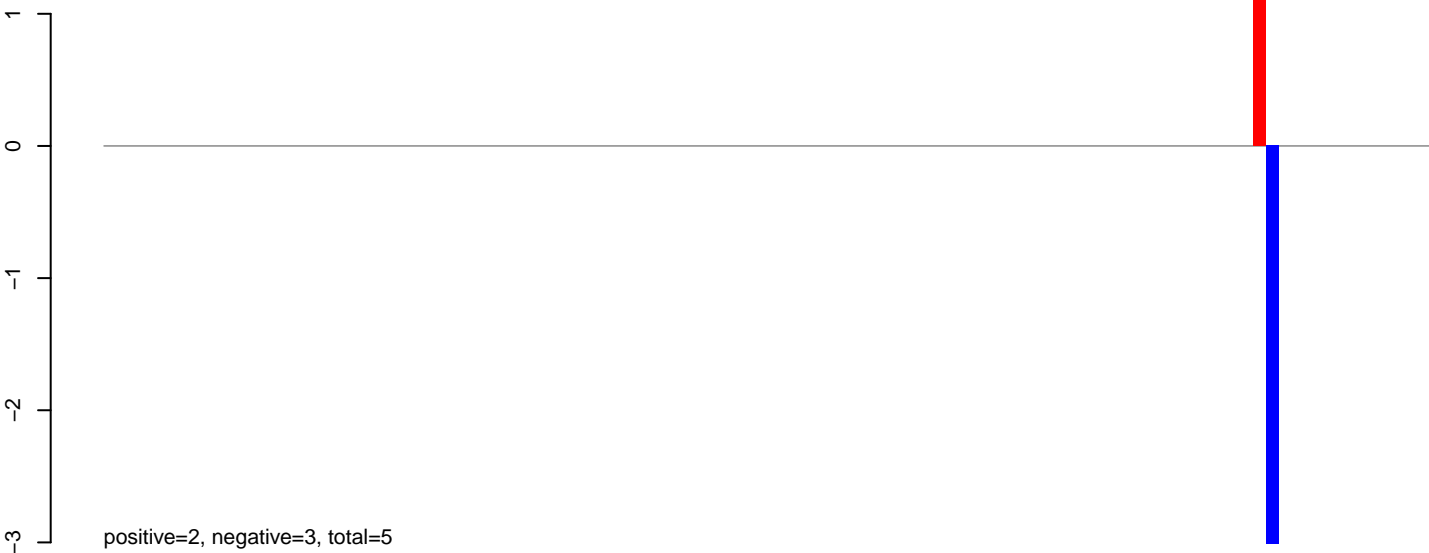
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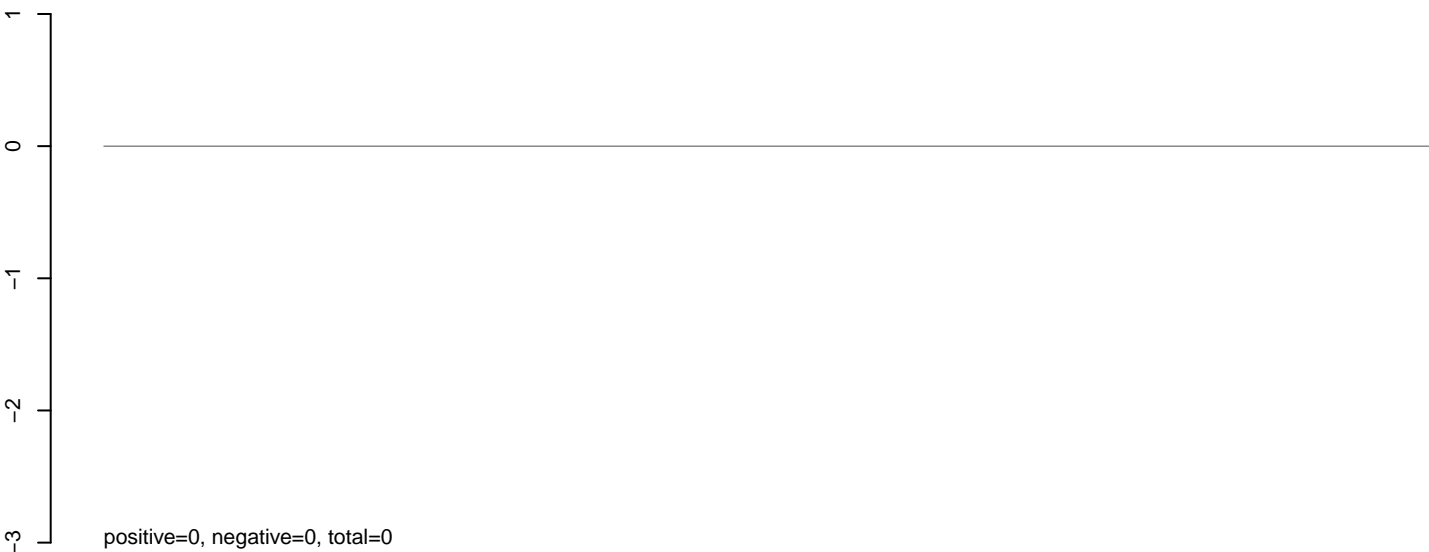
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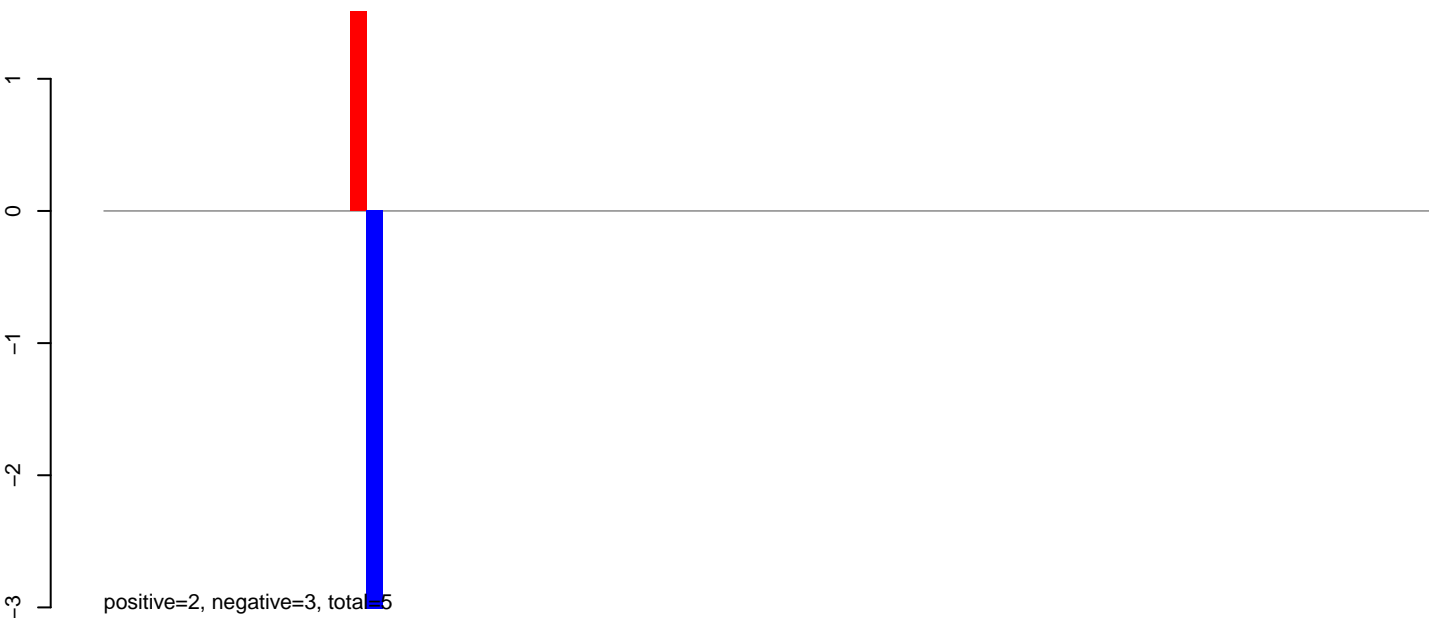
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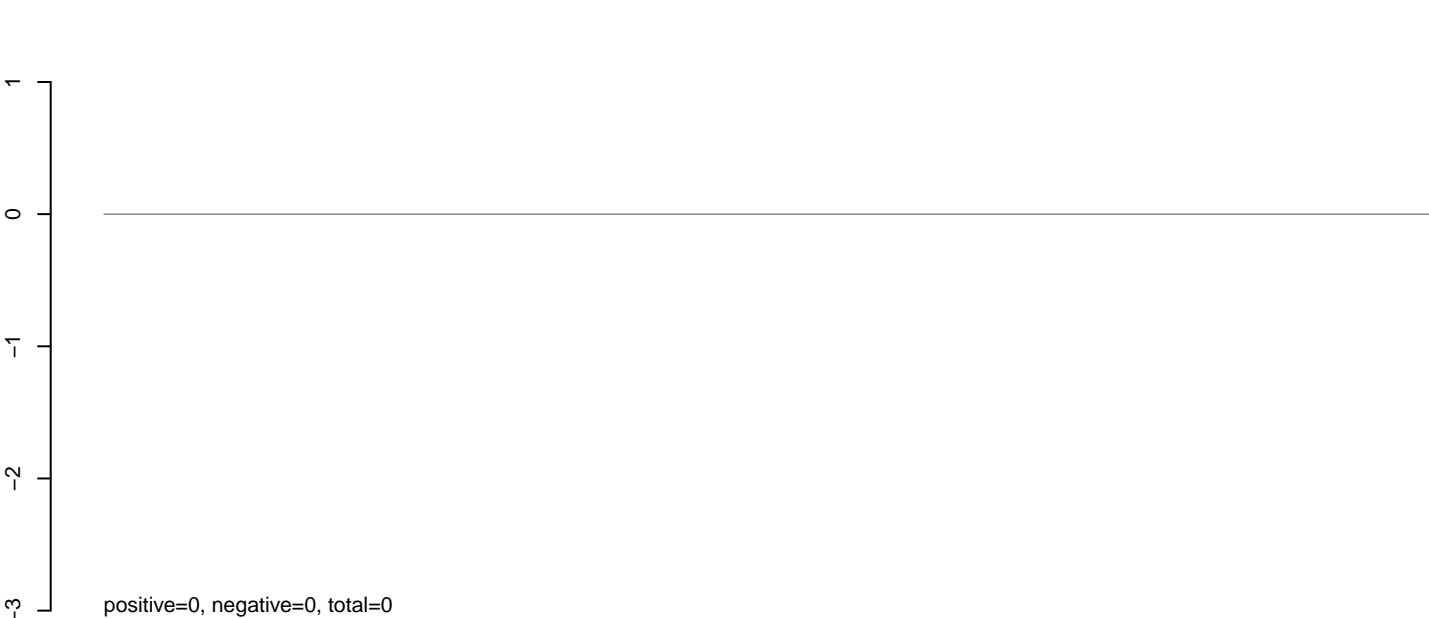
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



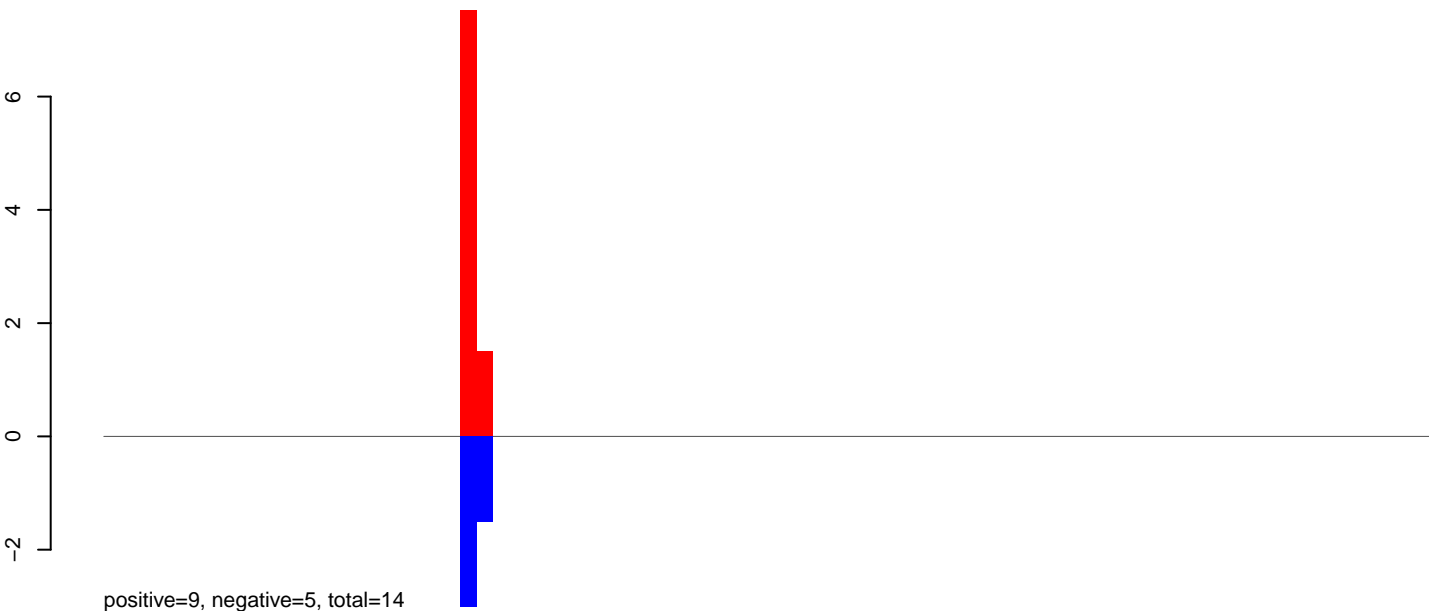
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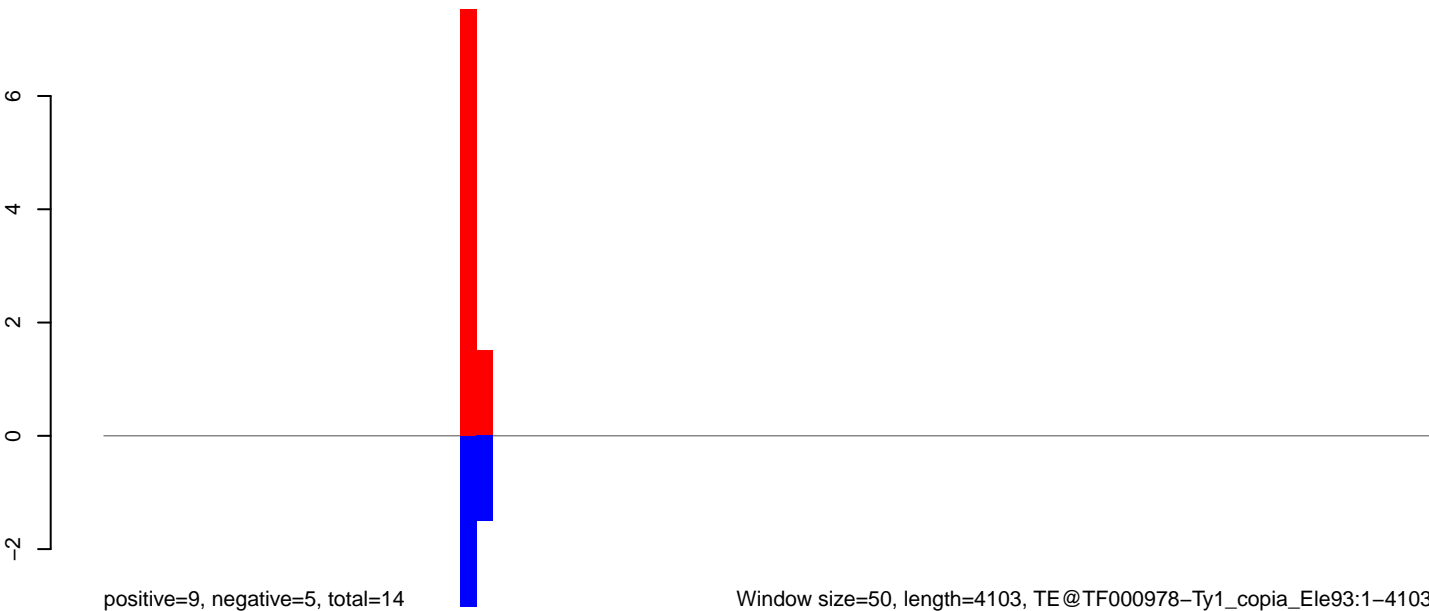
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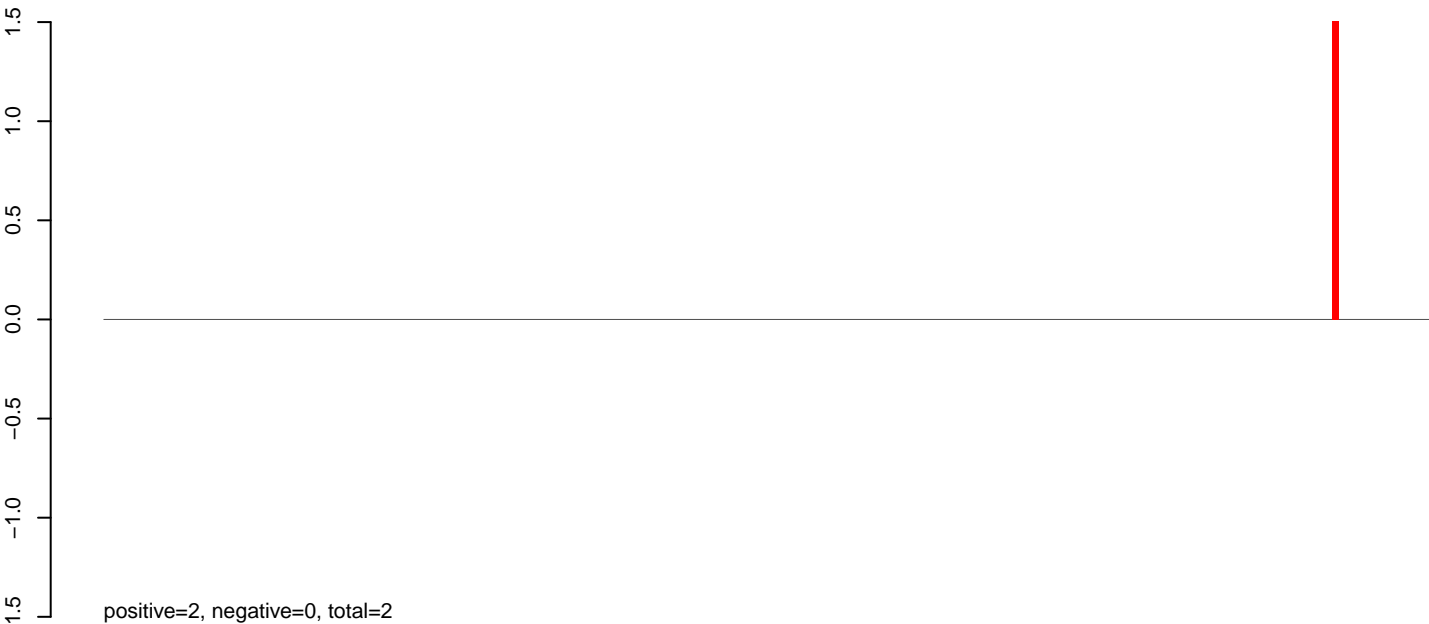
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

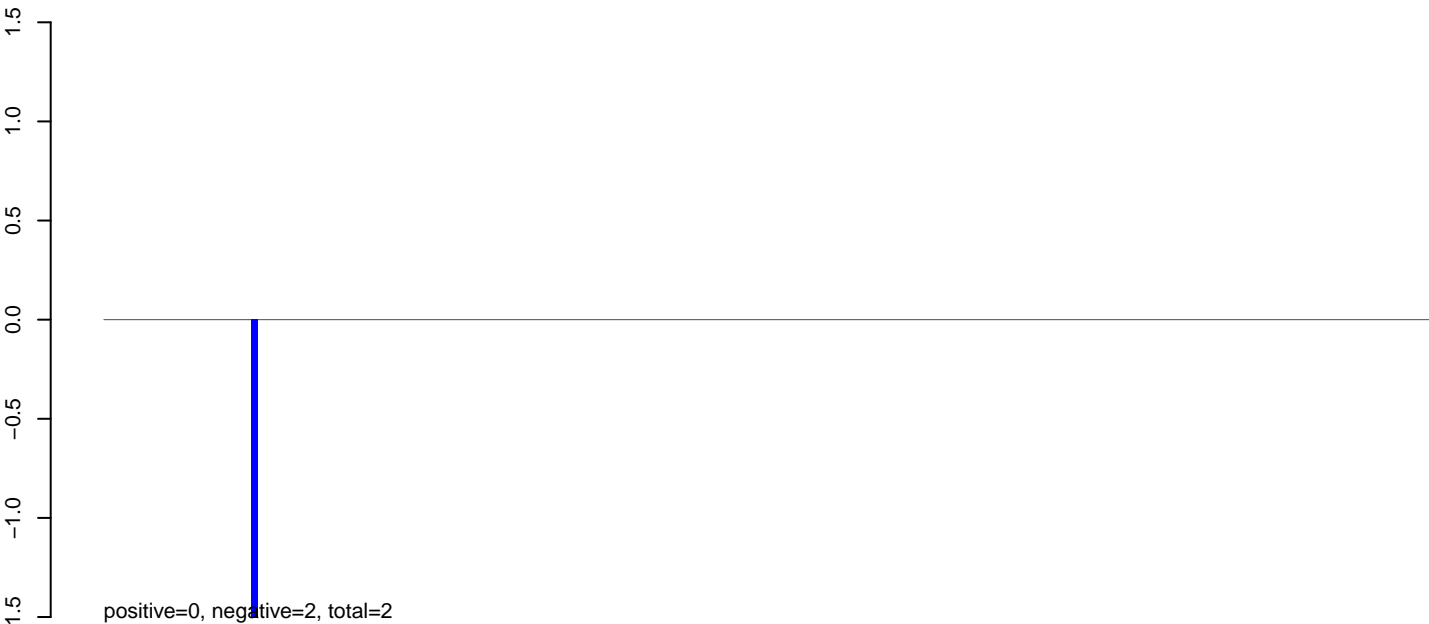


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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=2, total=2

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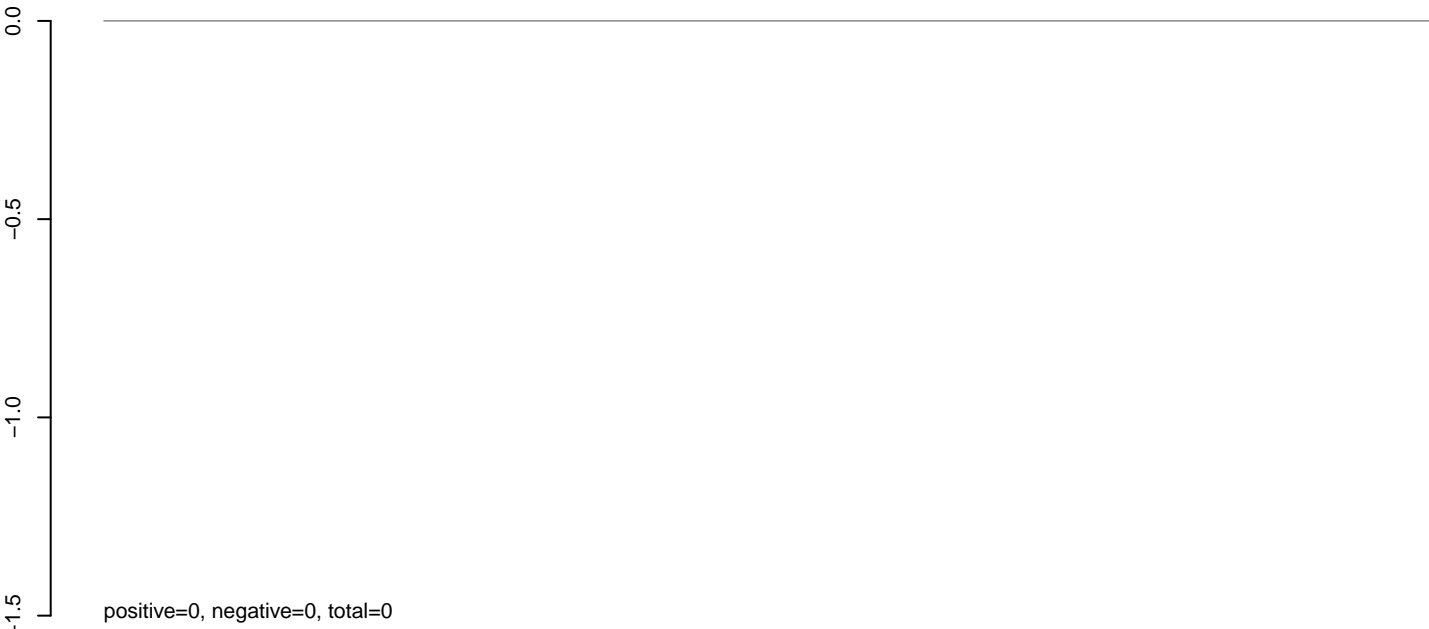


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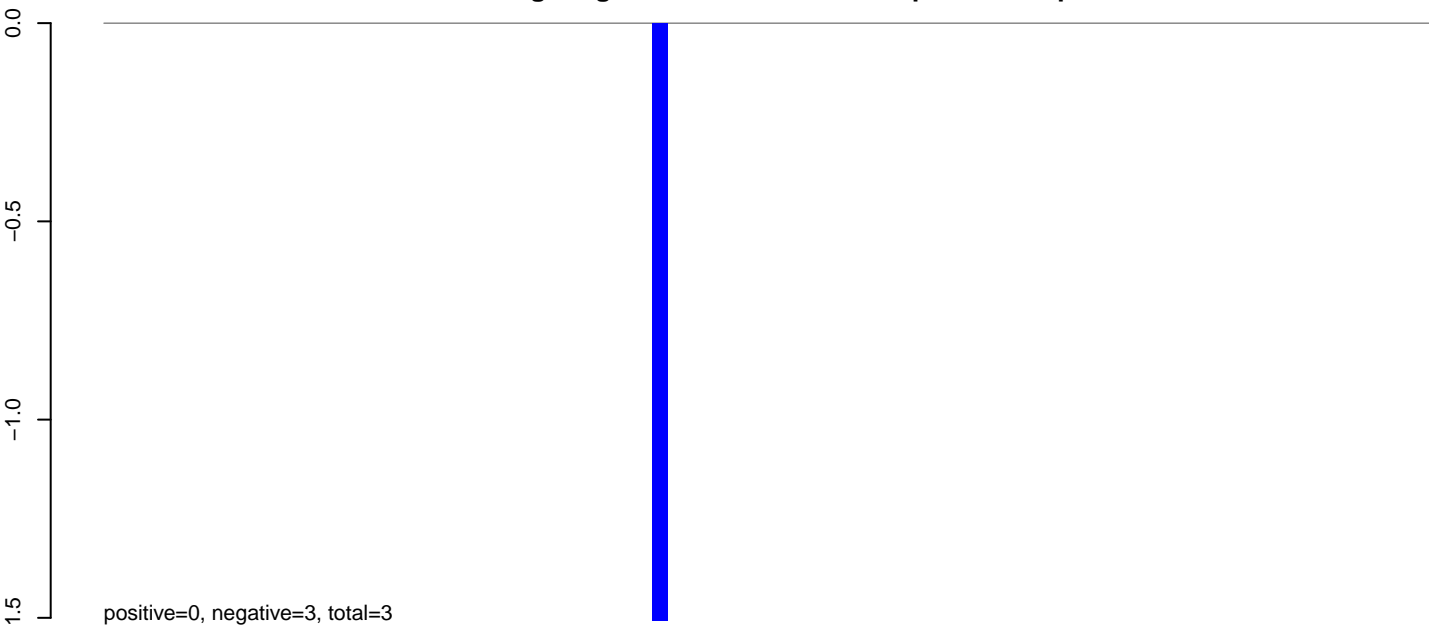
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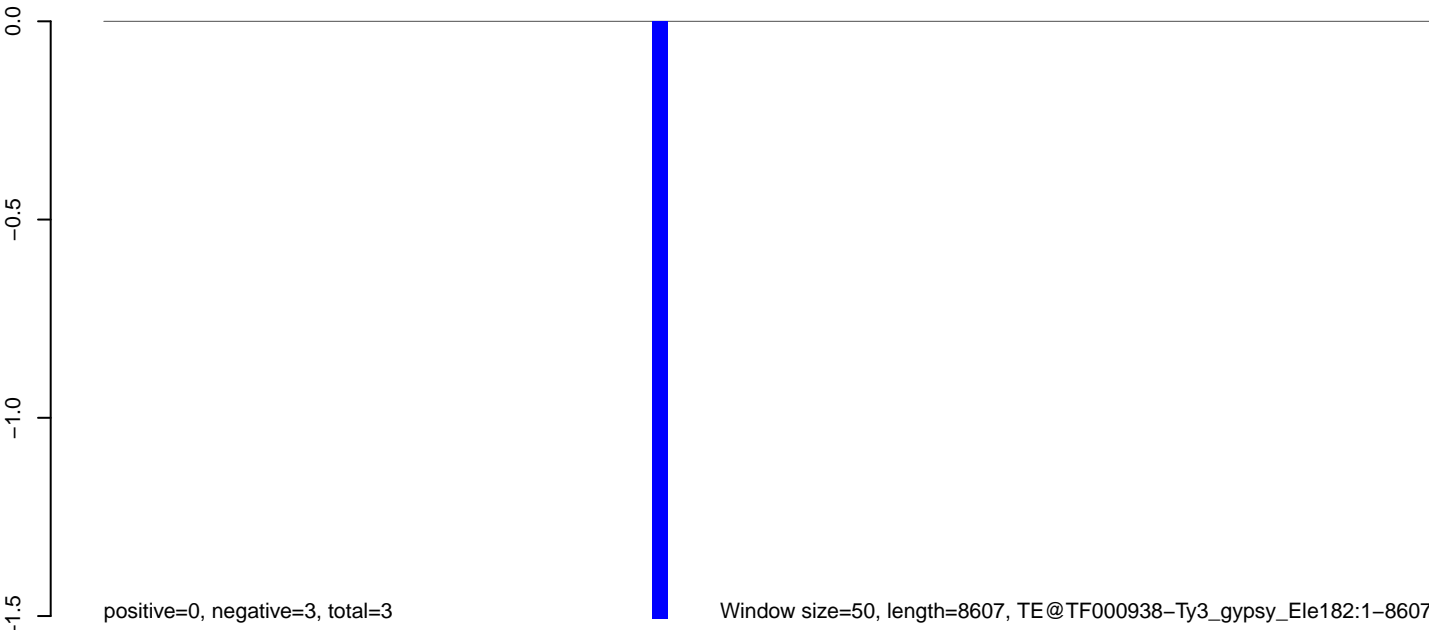
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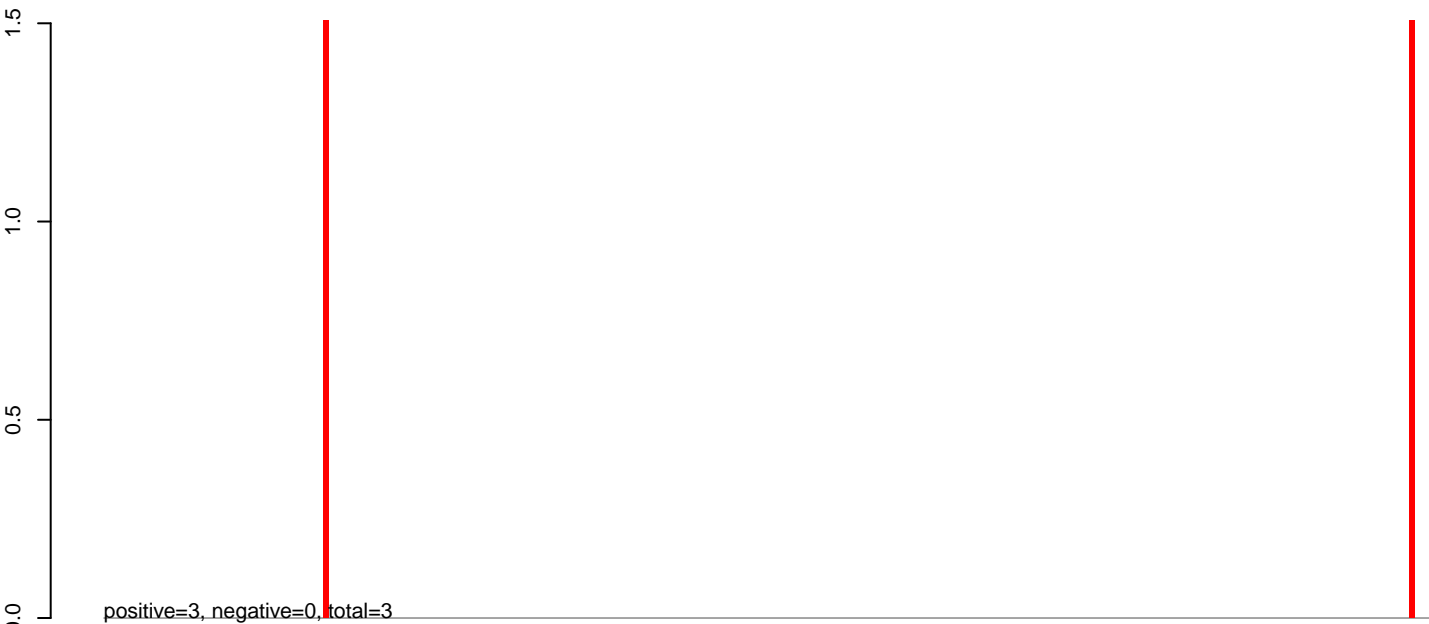
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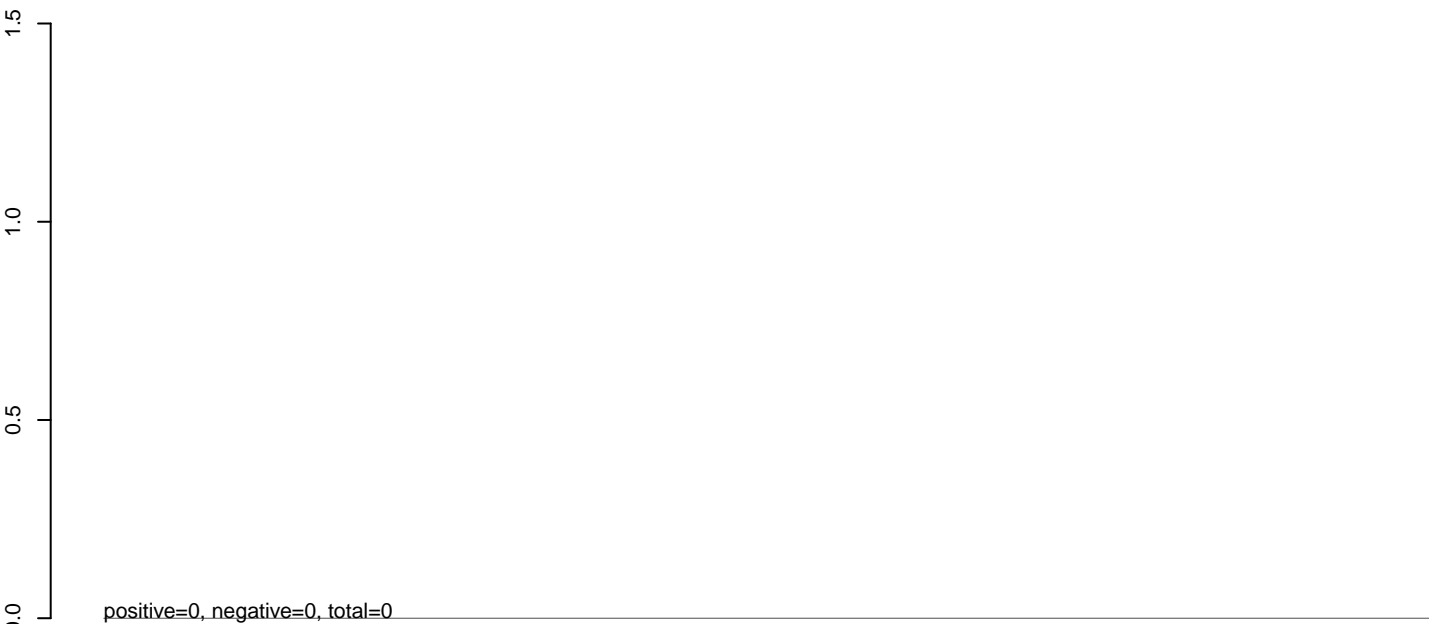
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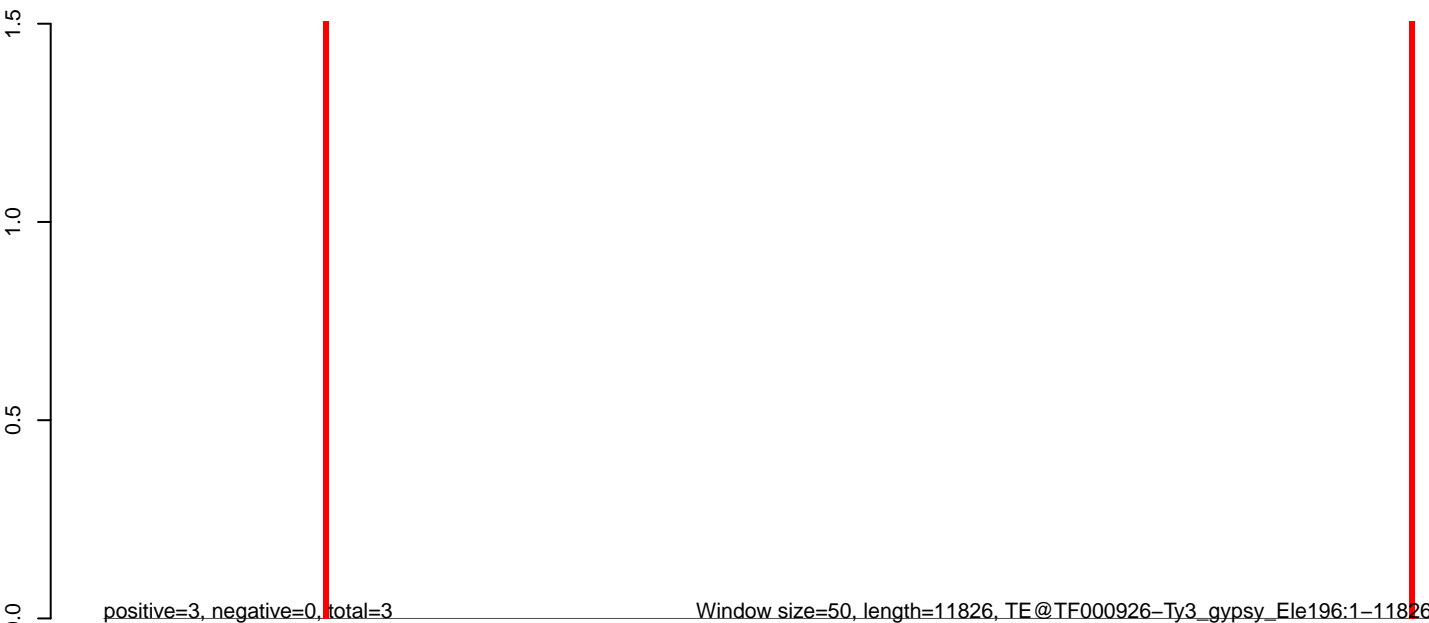
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

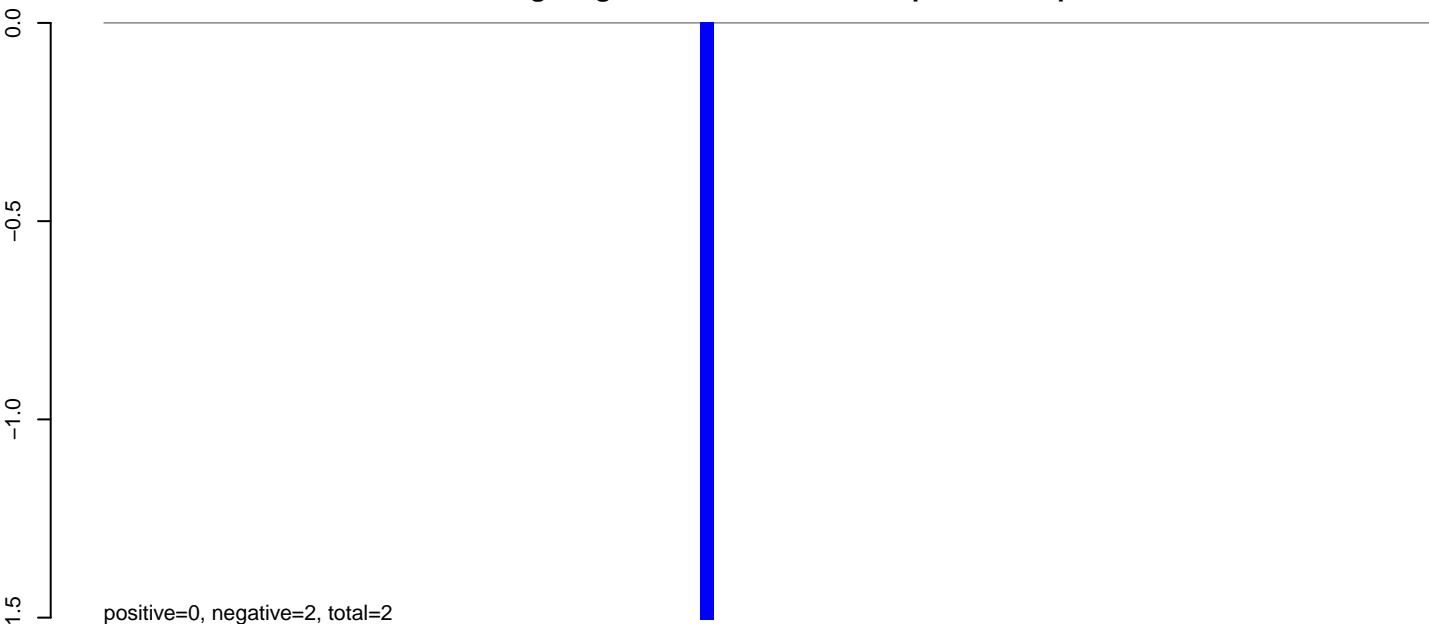


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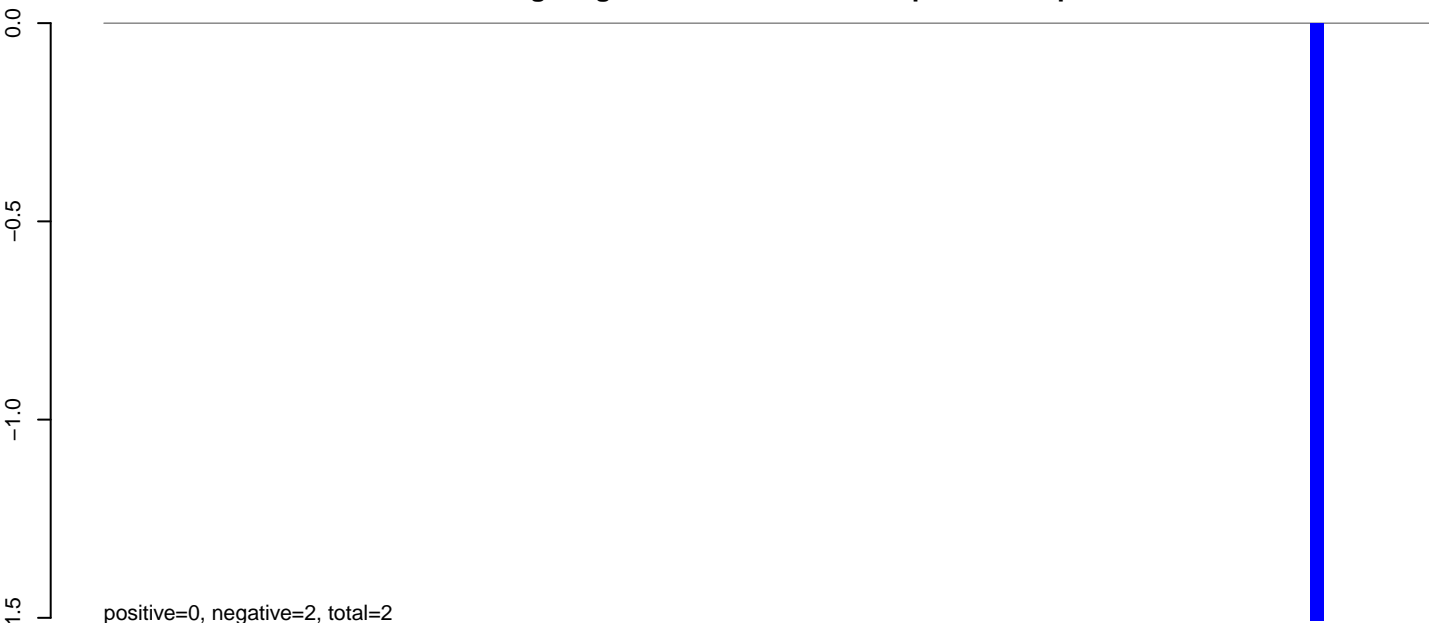
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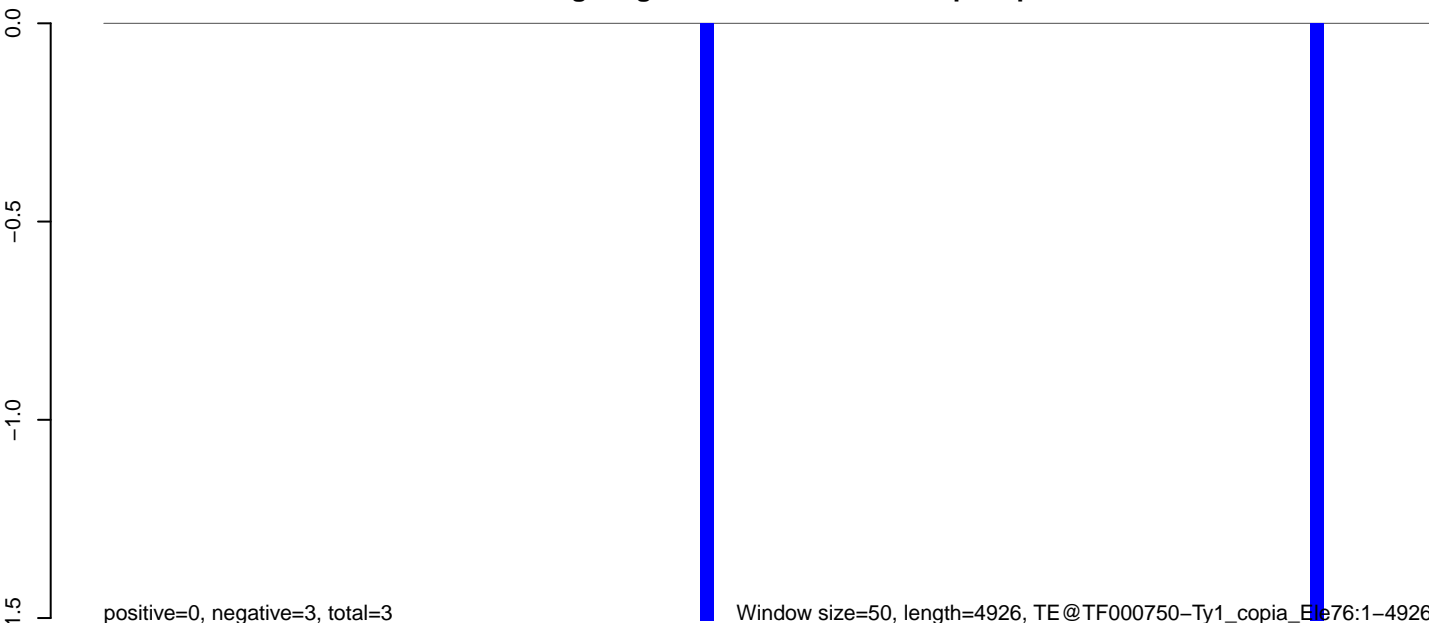
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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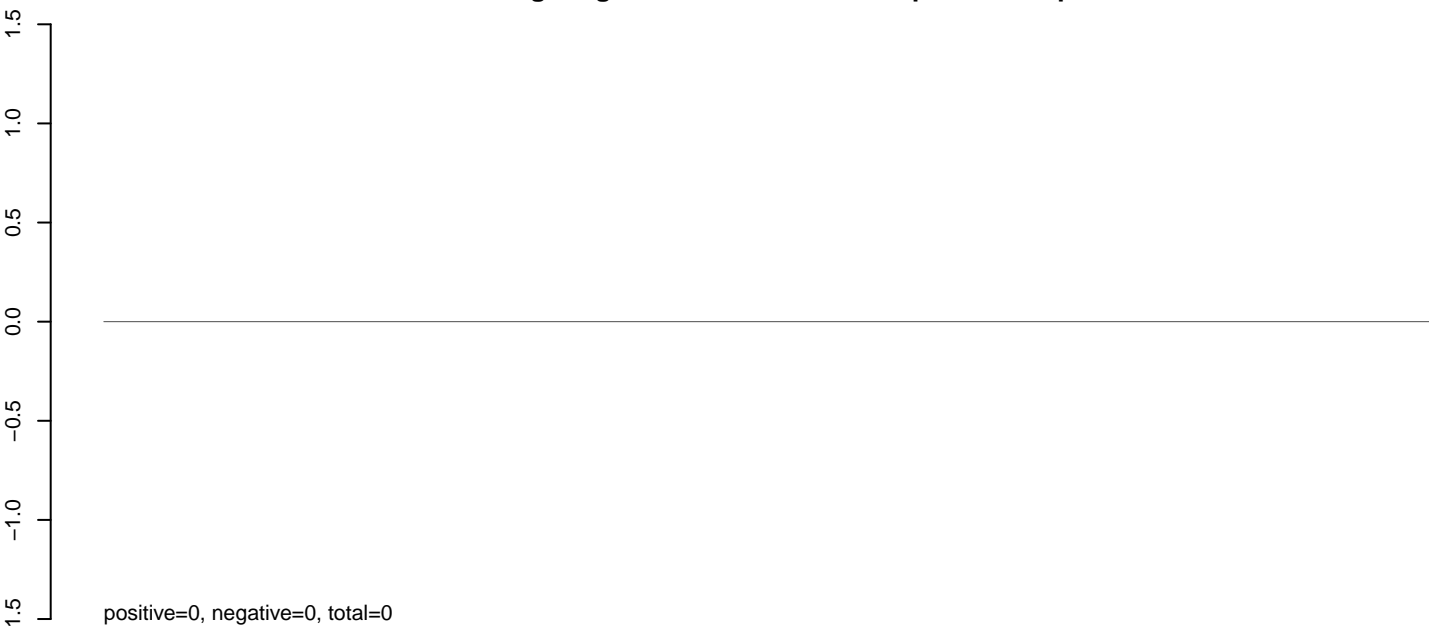
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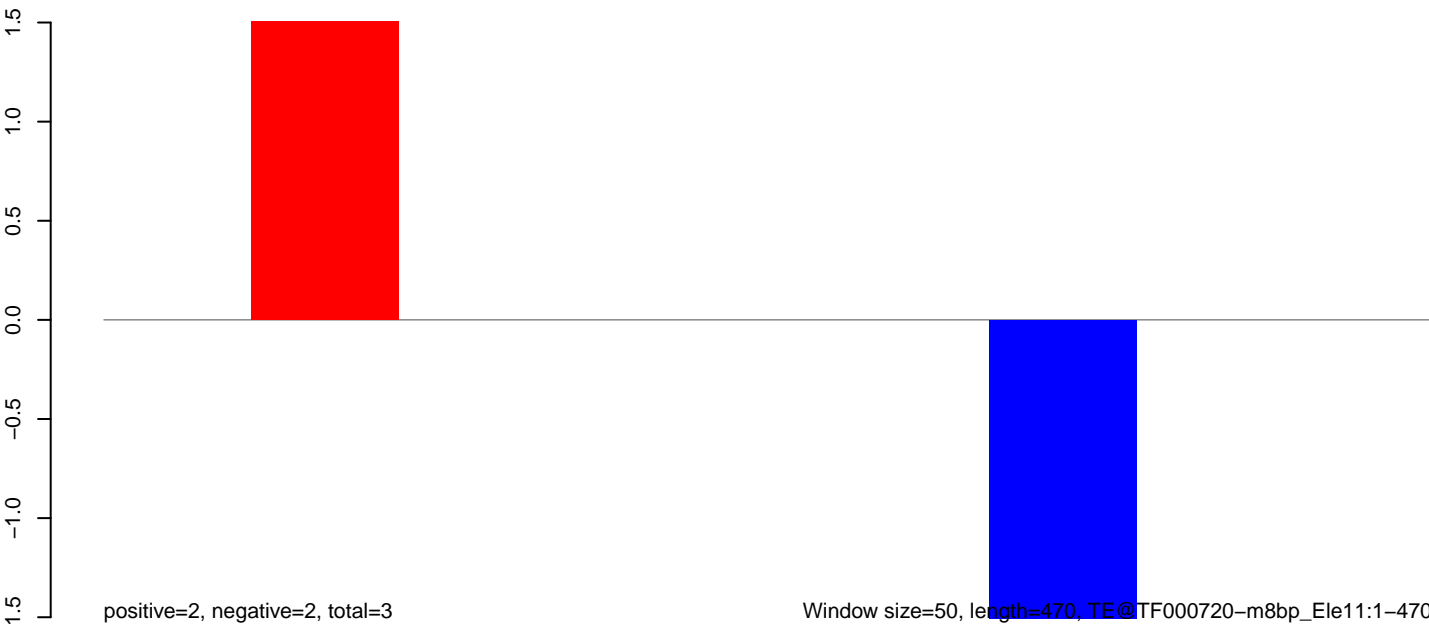
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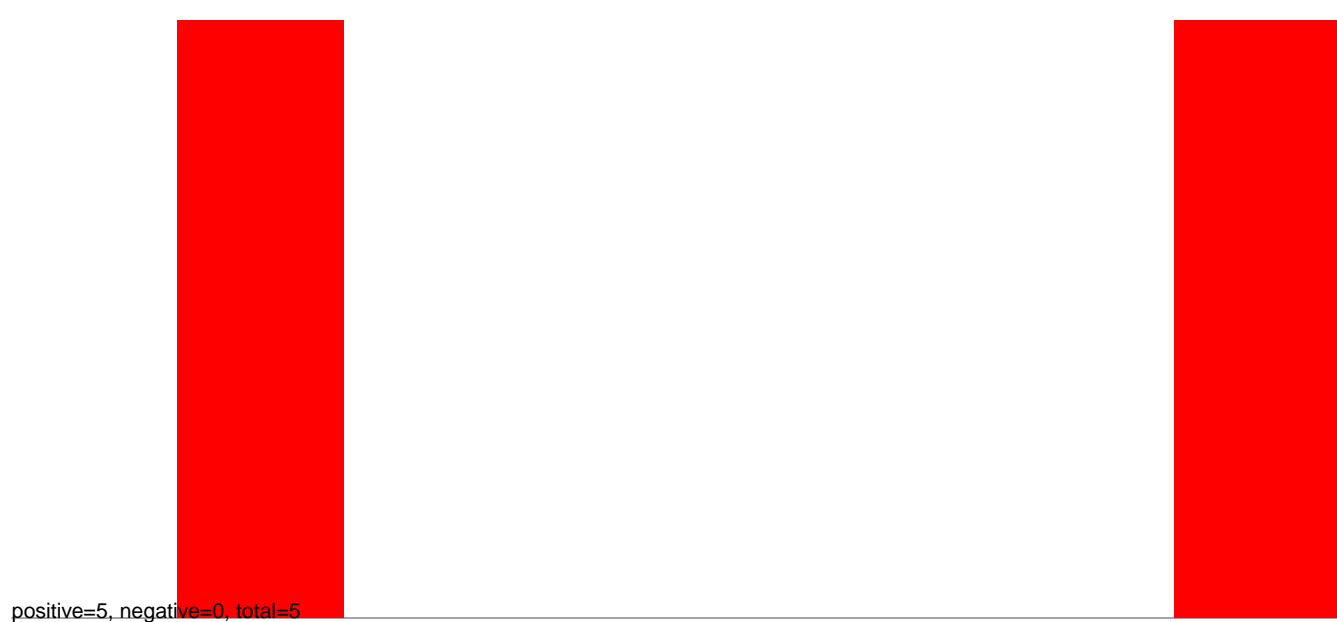


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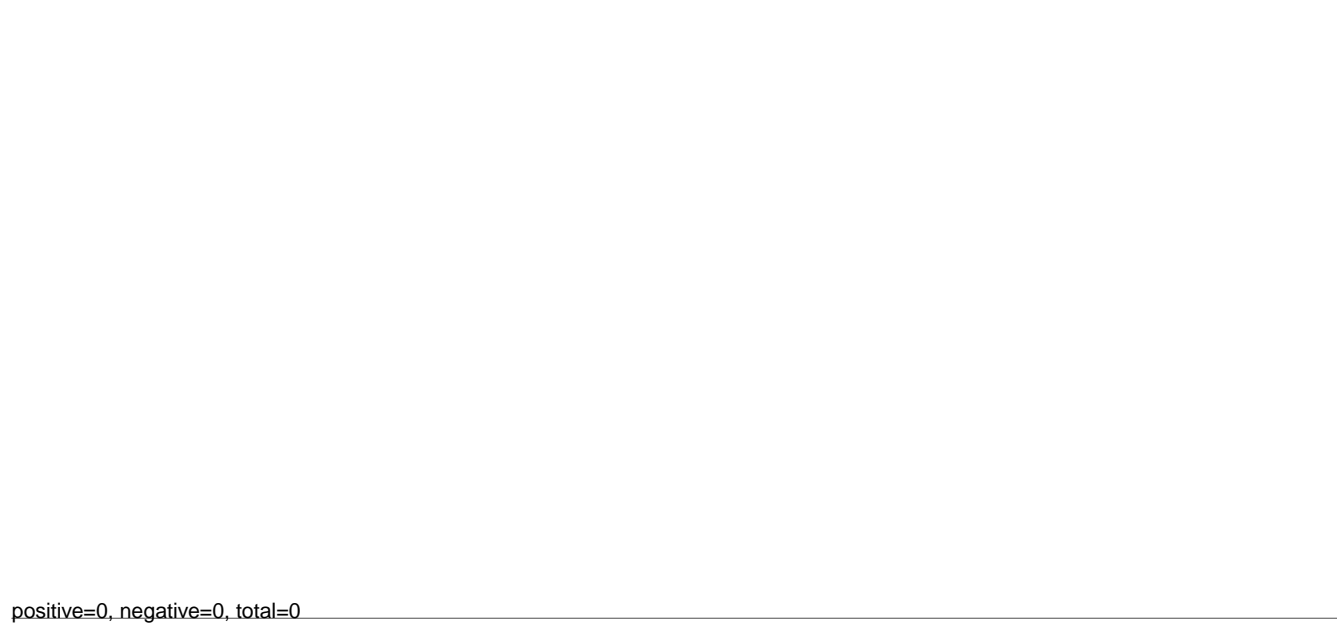
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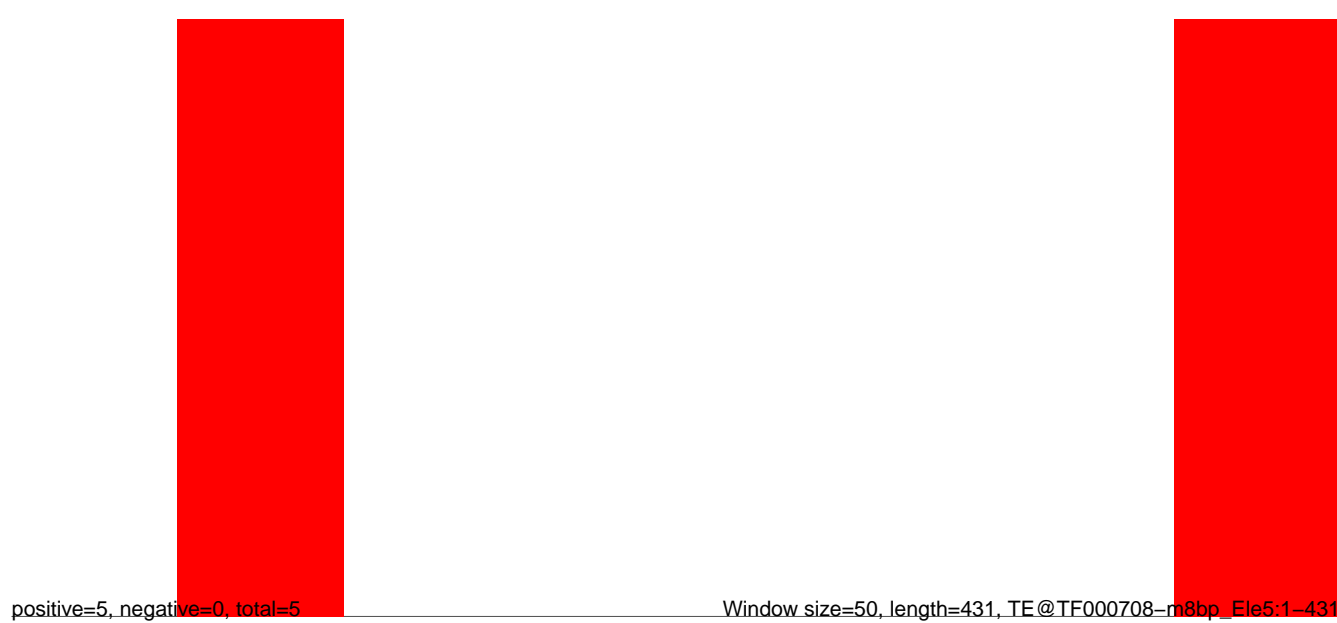
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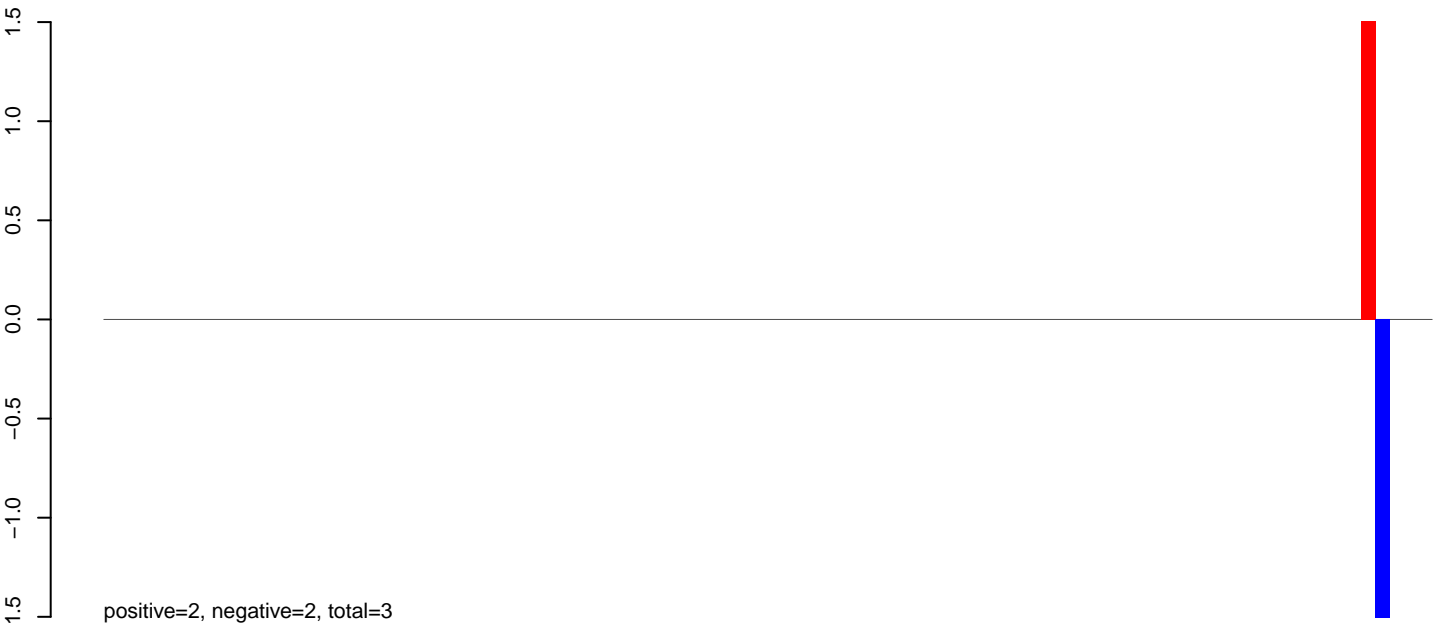
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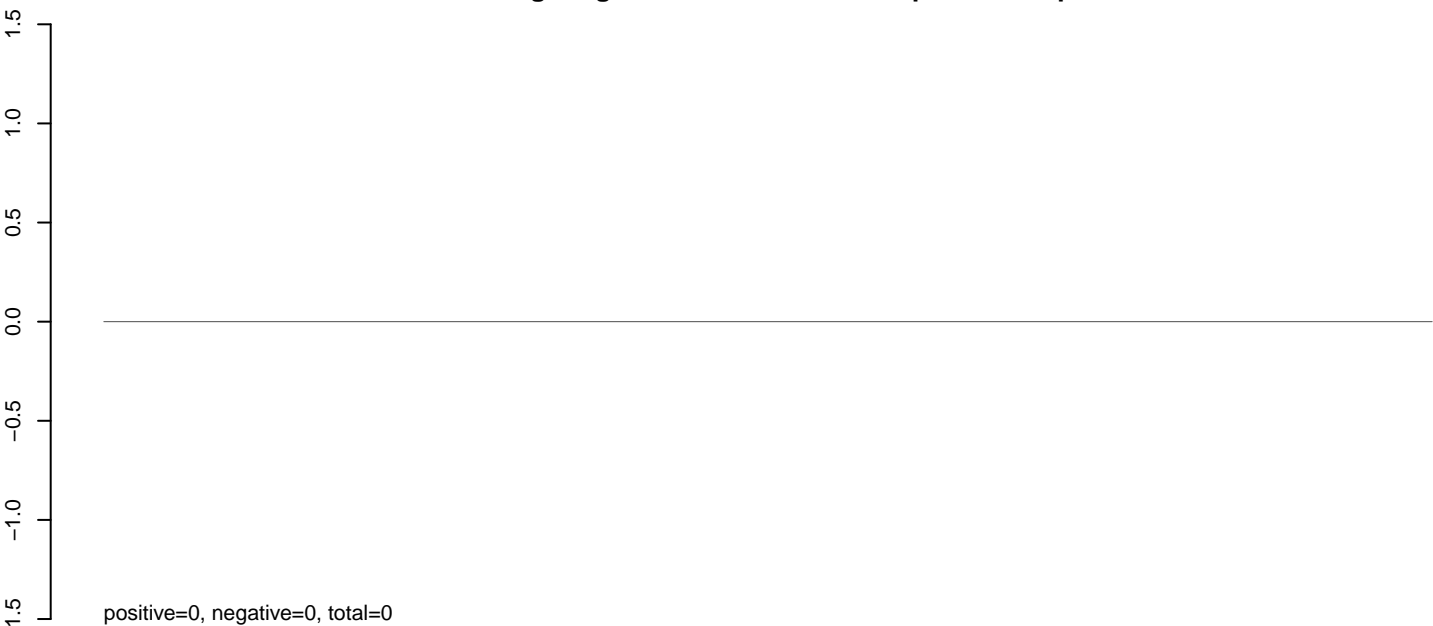
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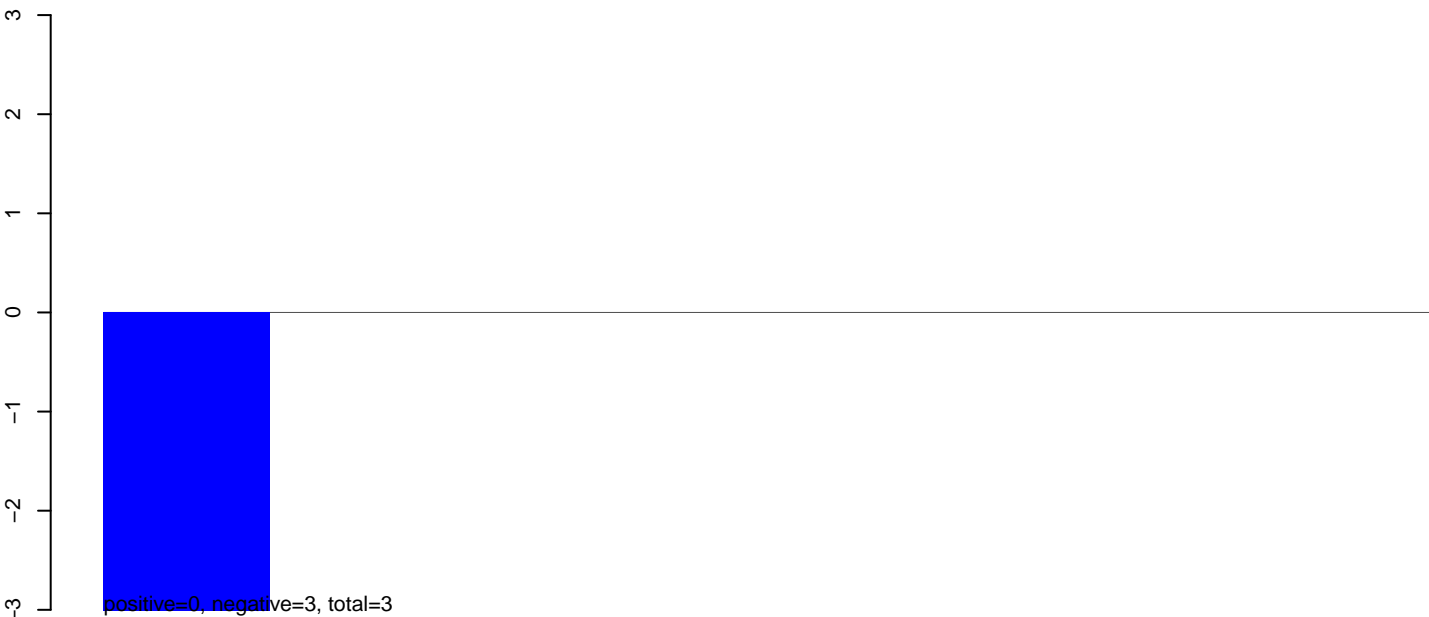
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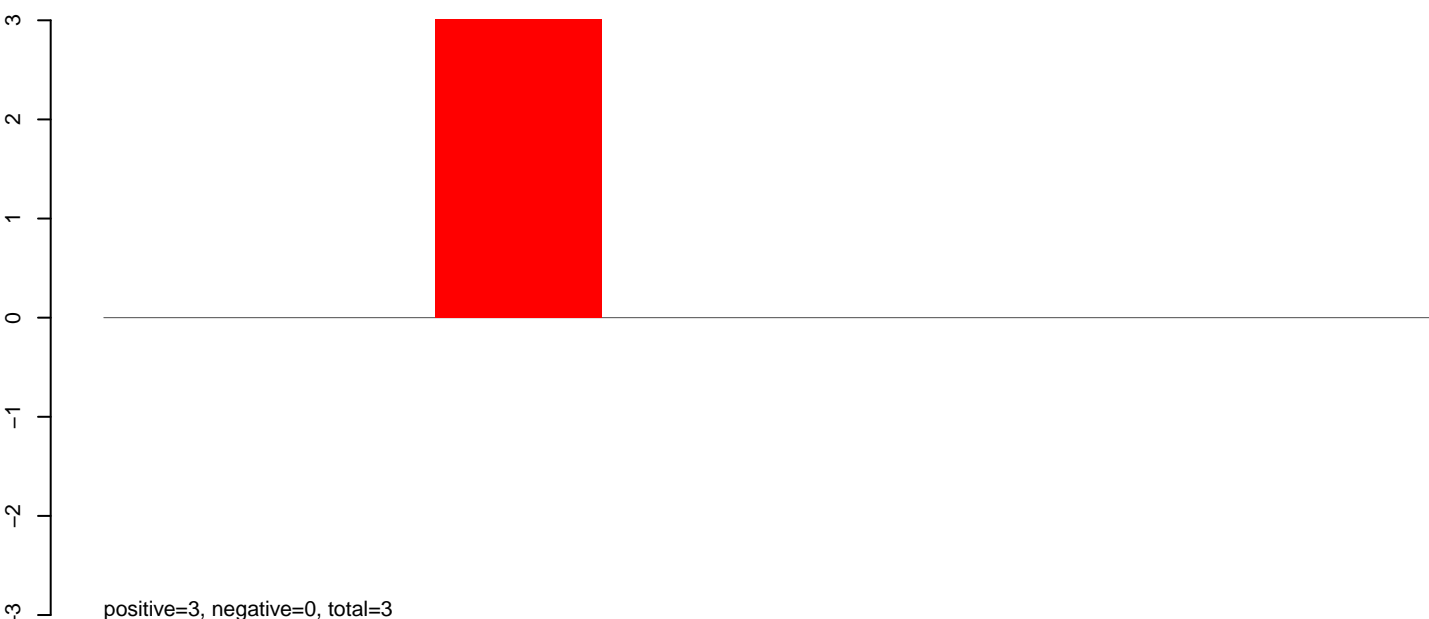
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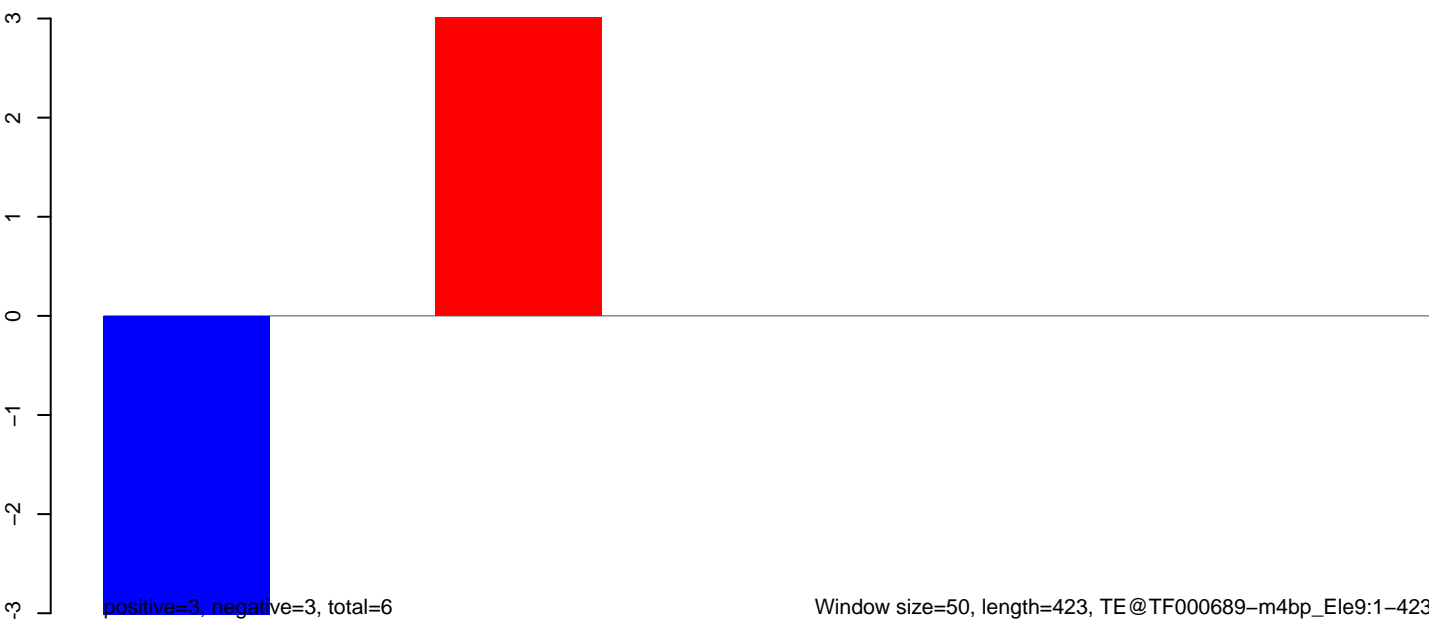
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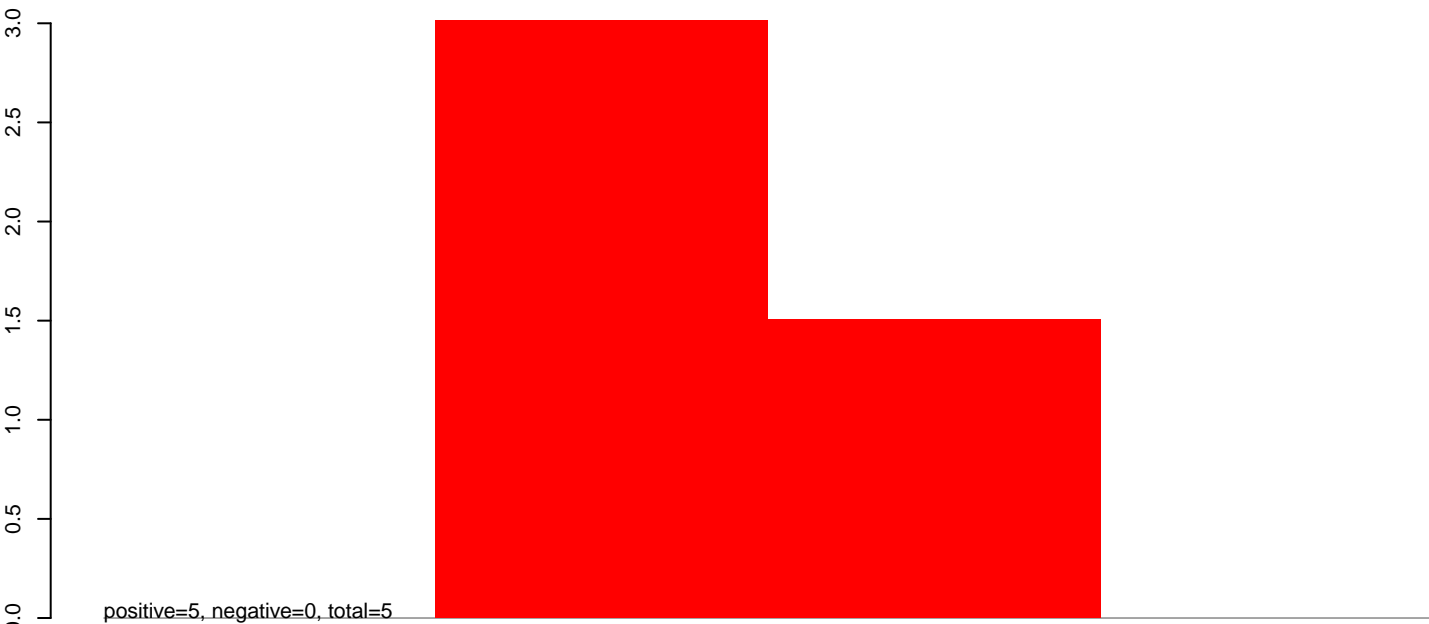
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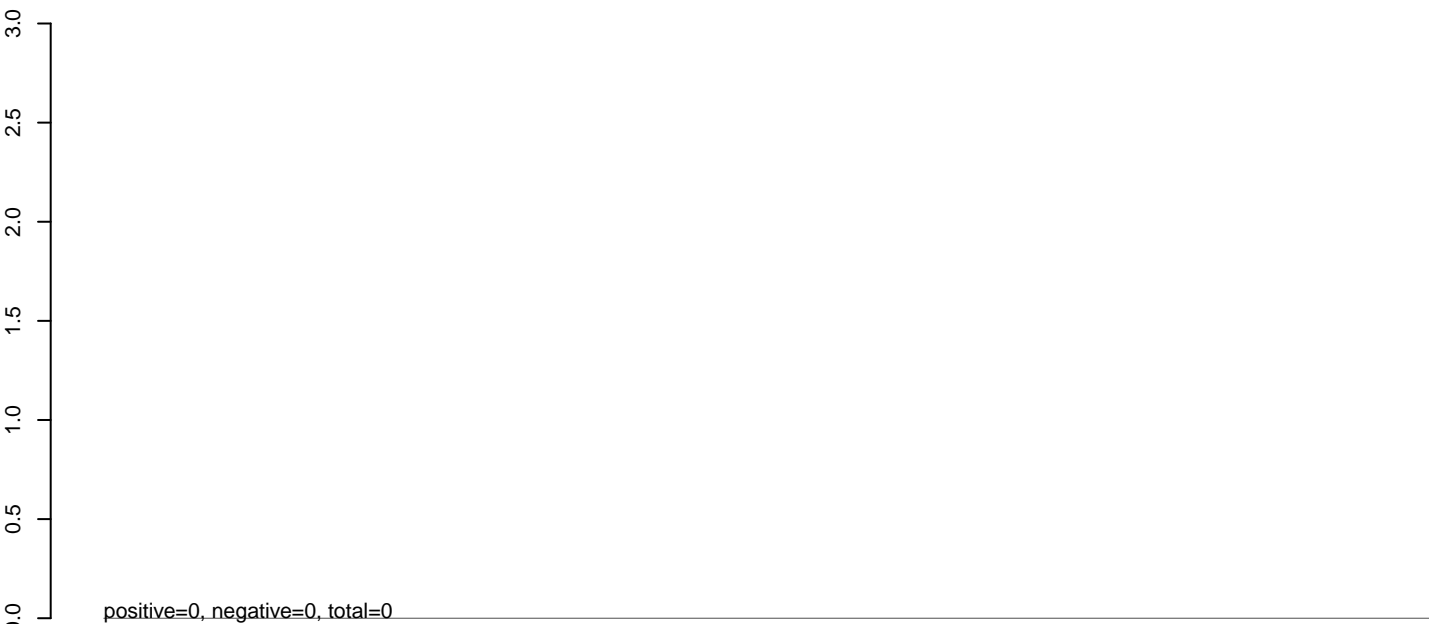
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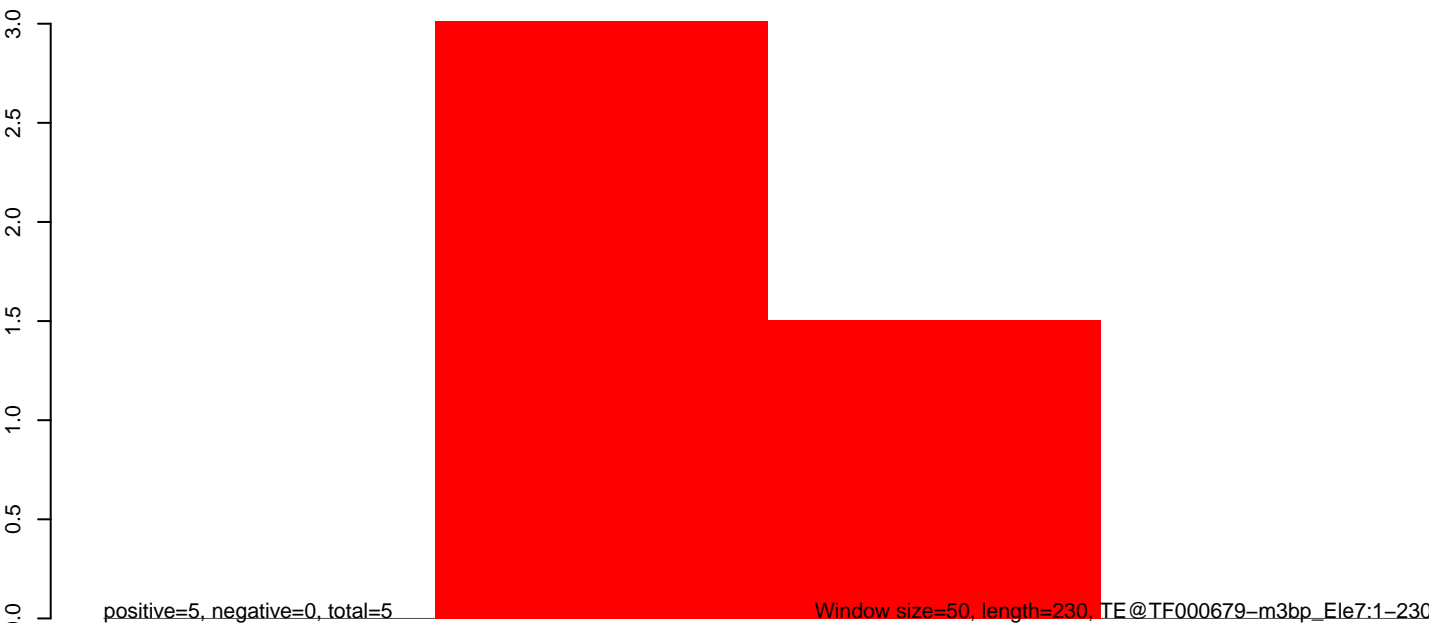
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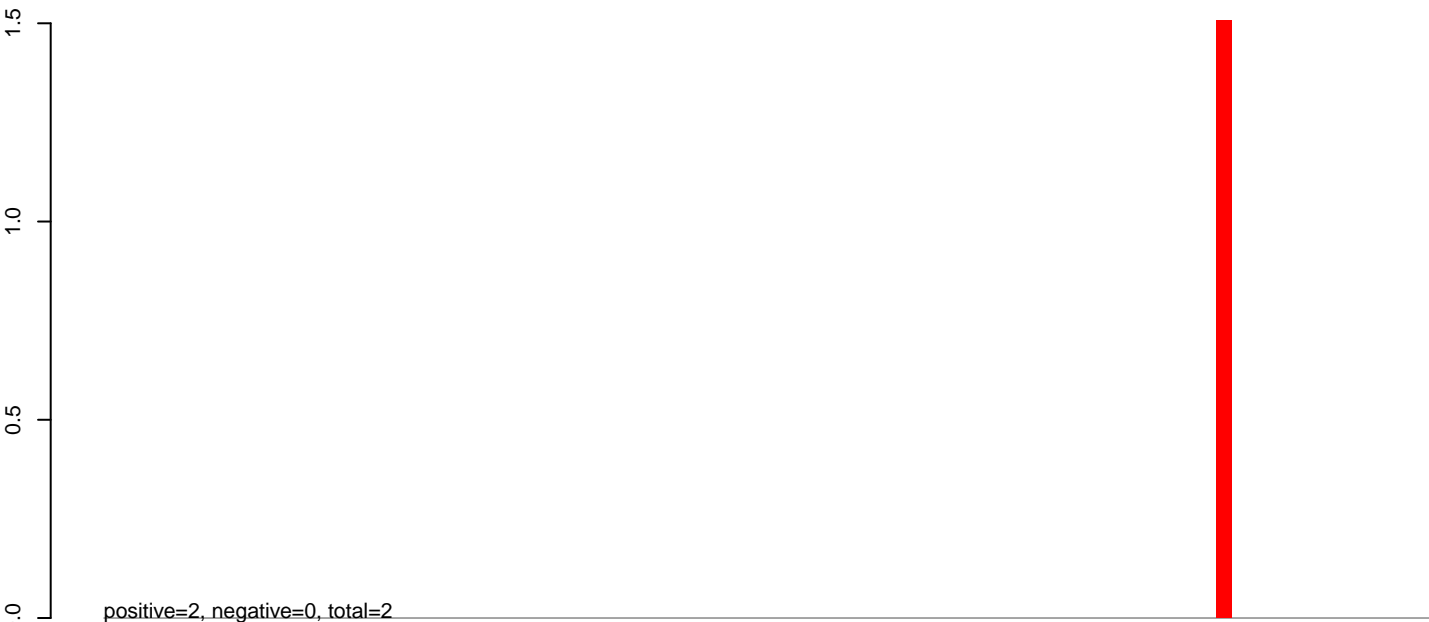
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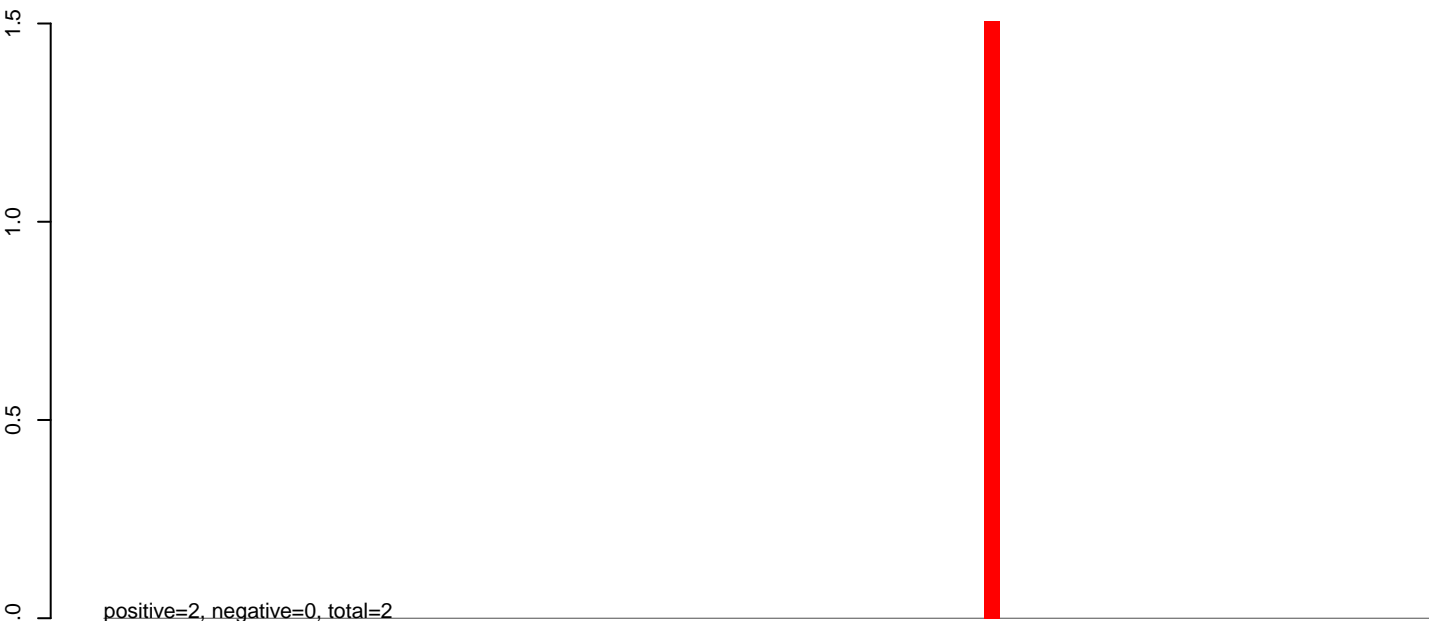
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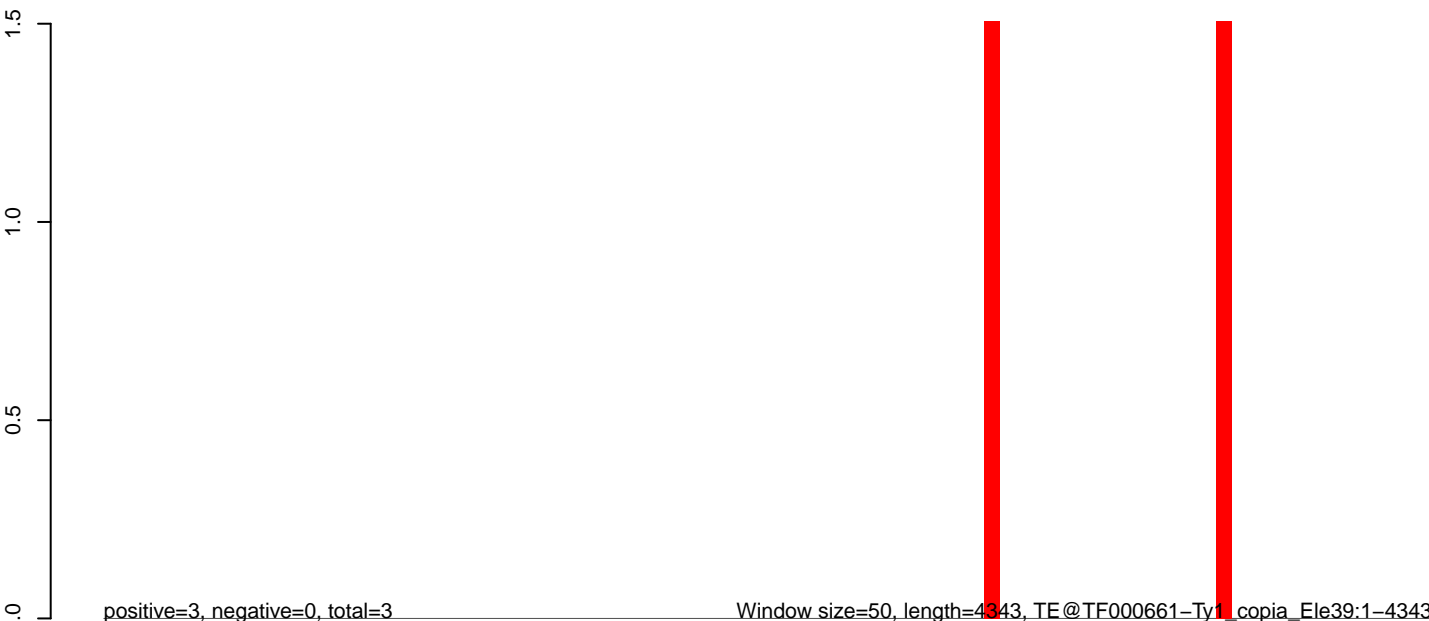
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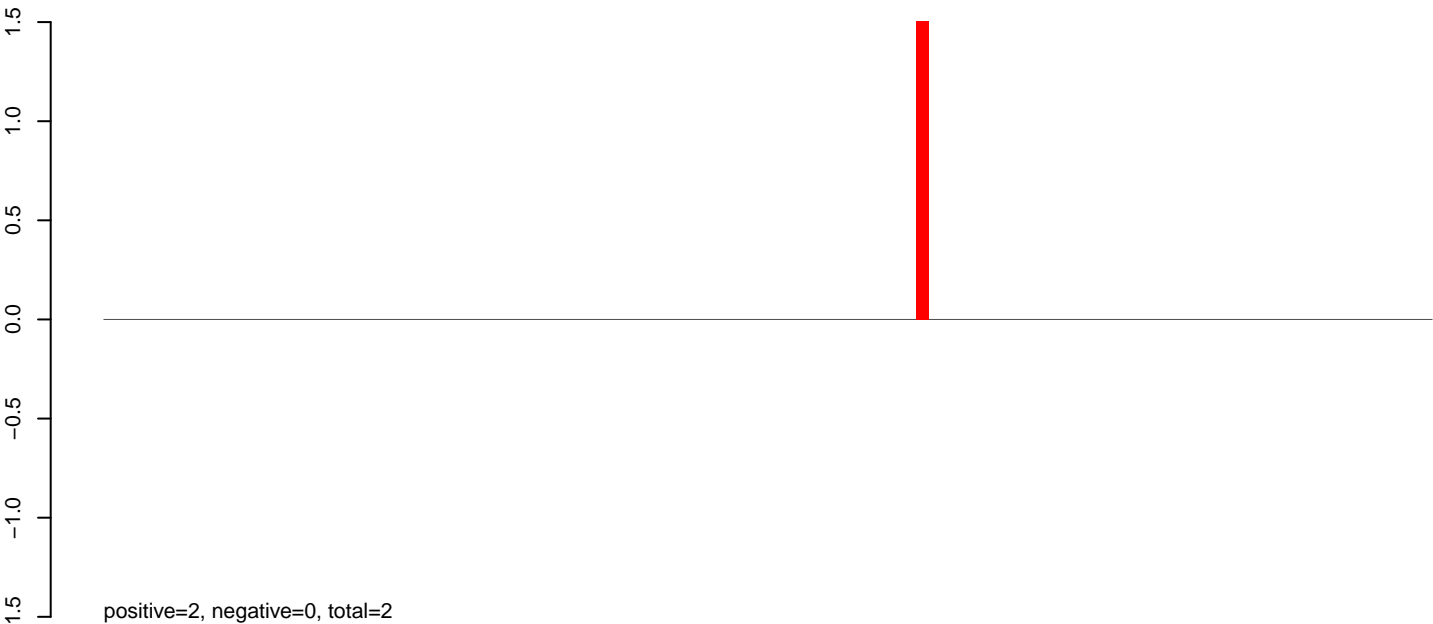
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



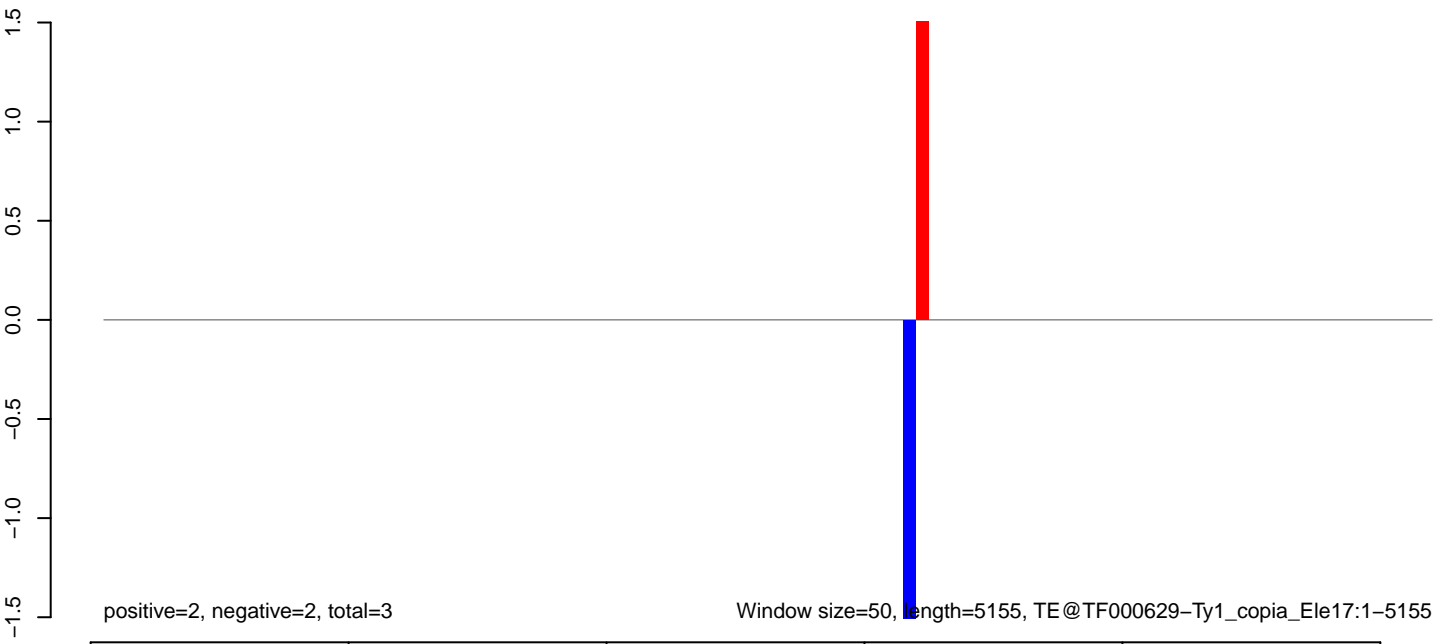
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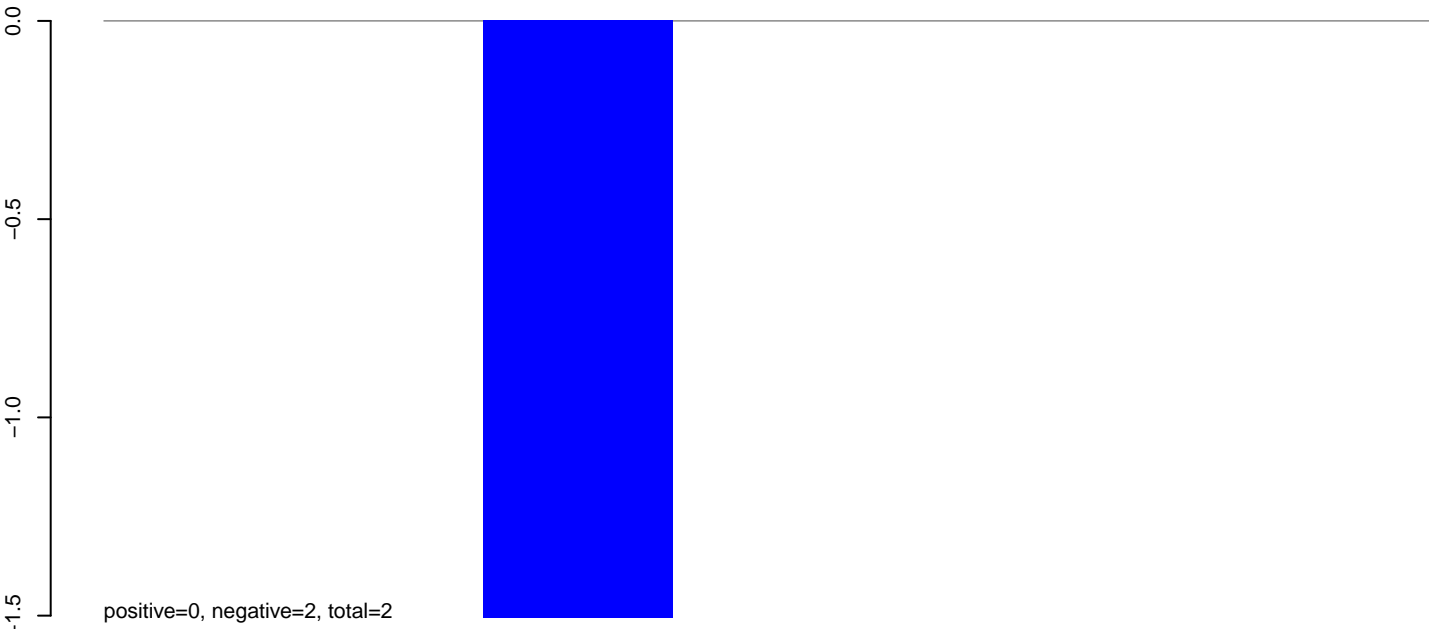


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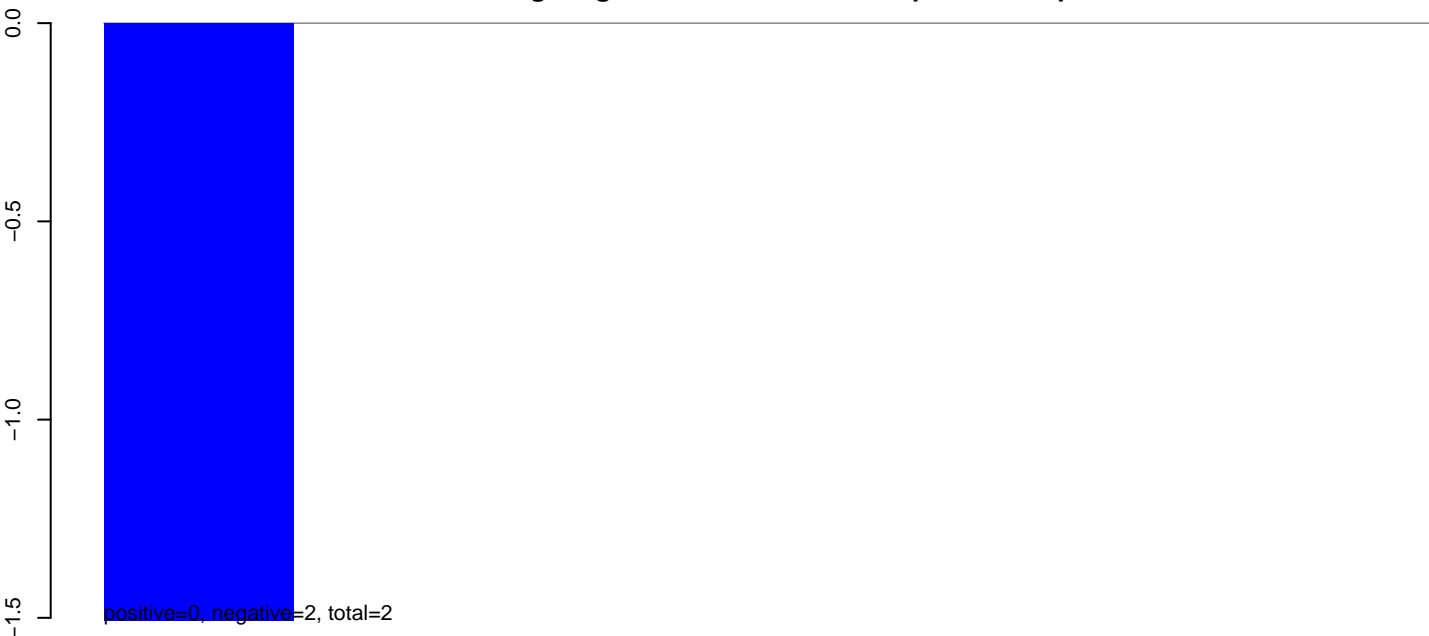
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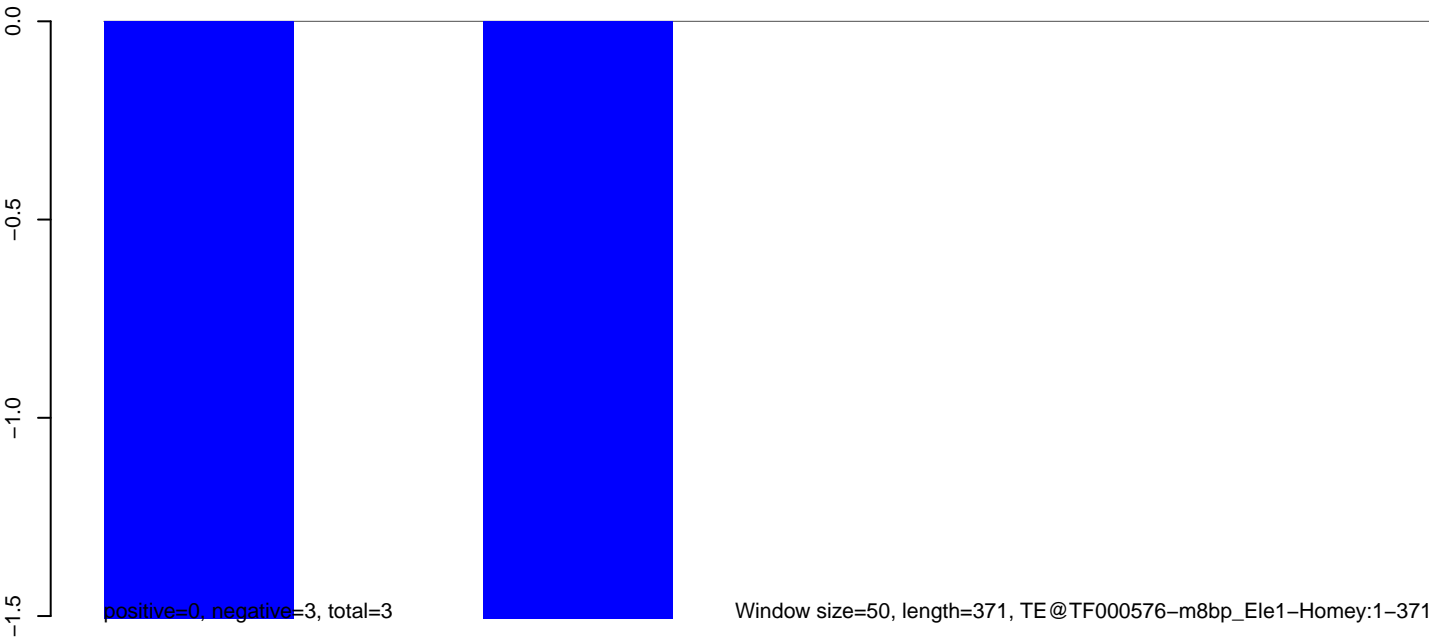
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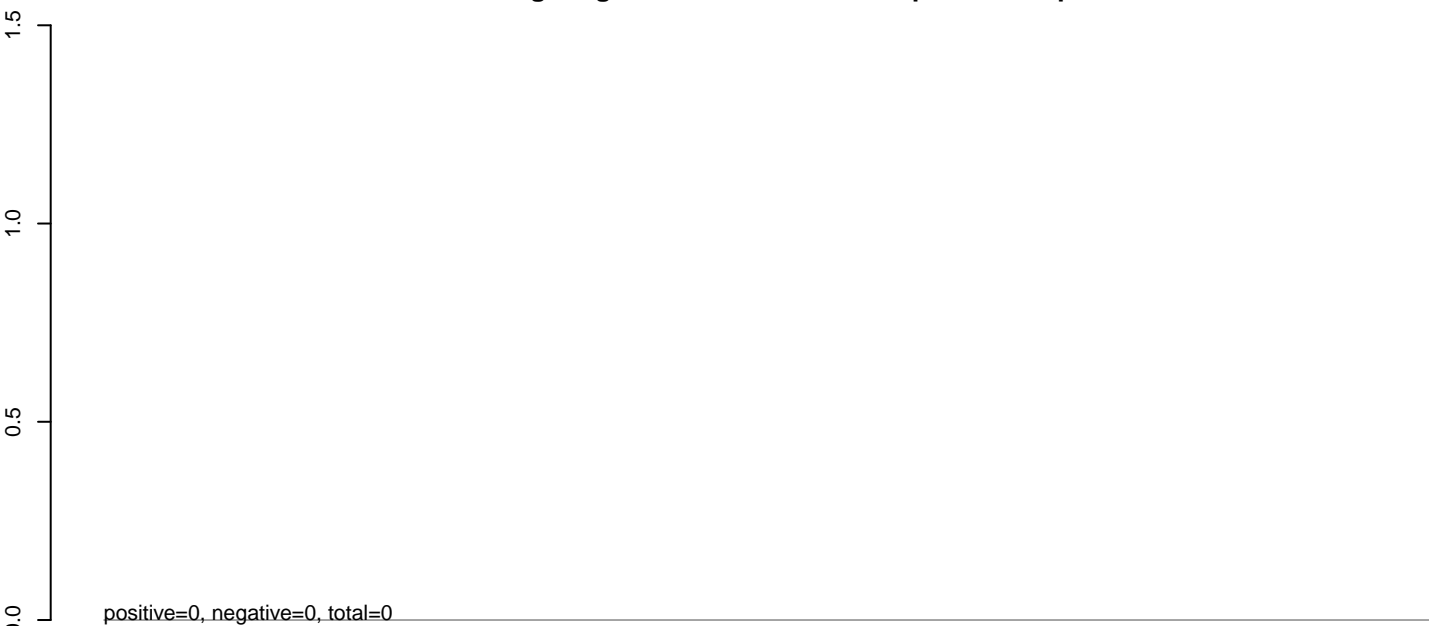
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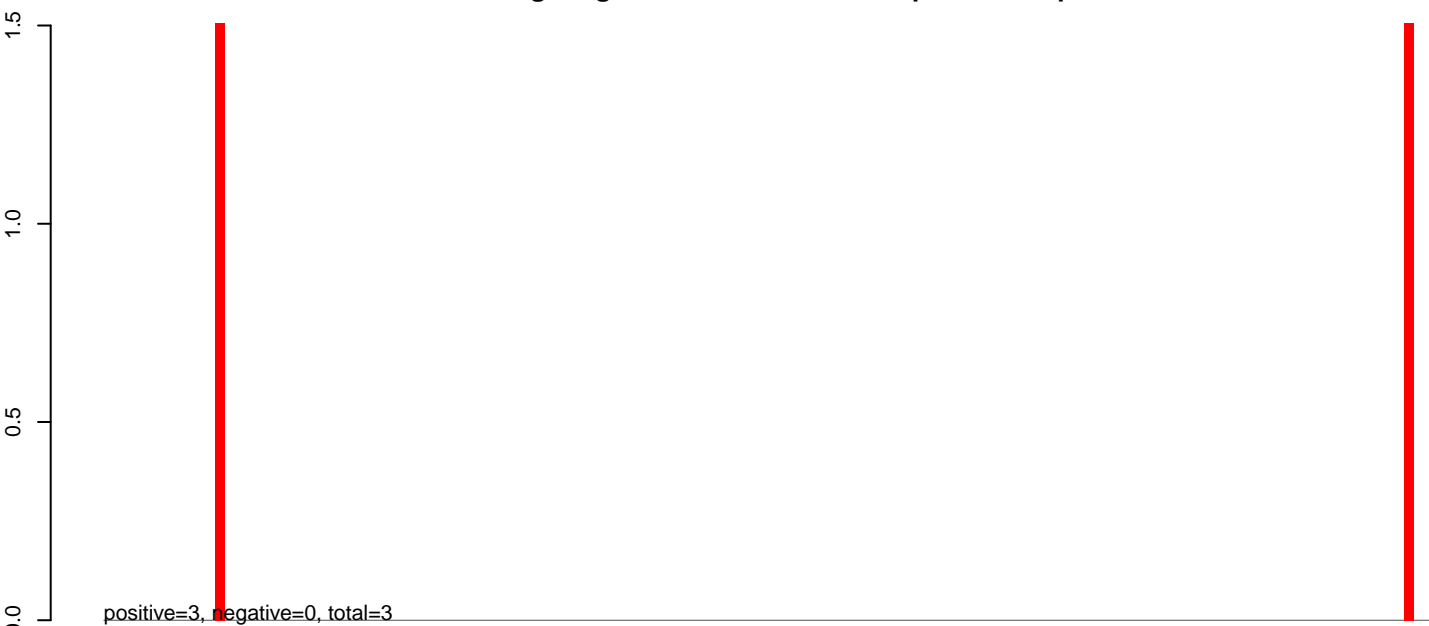
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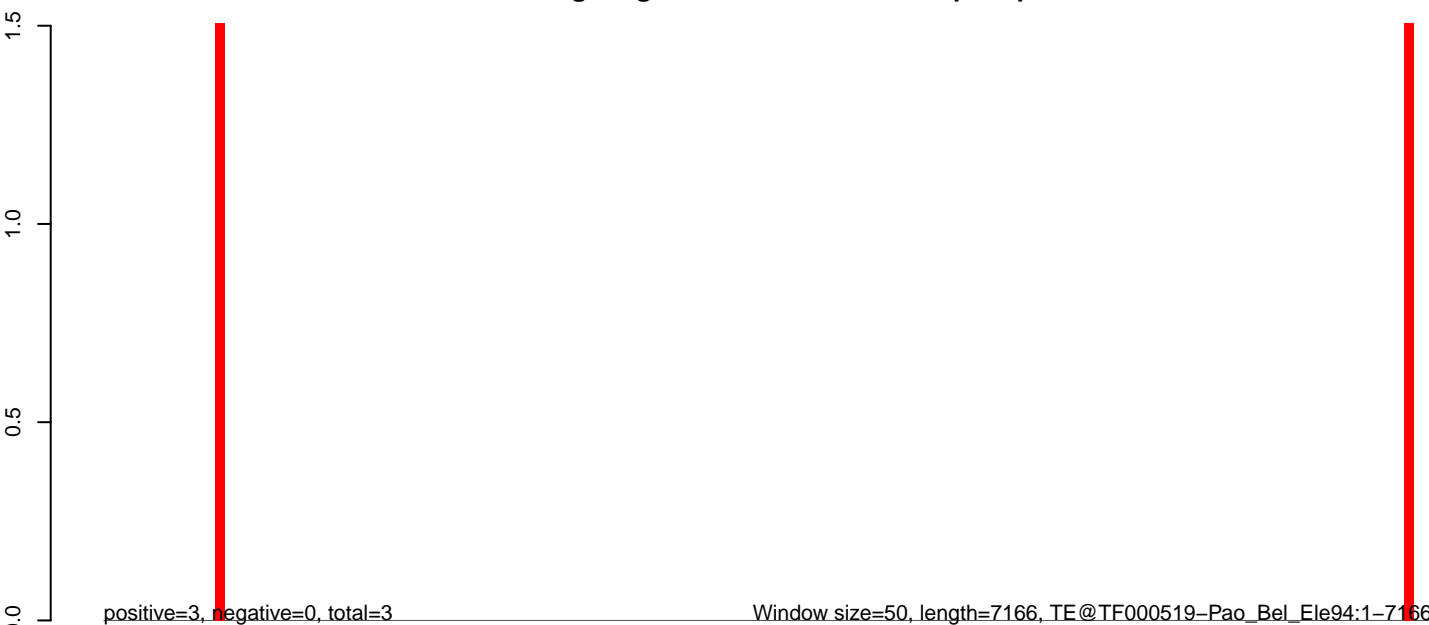
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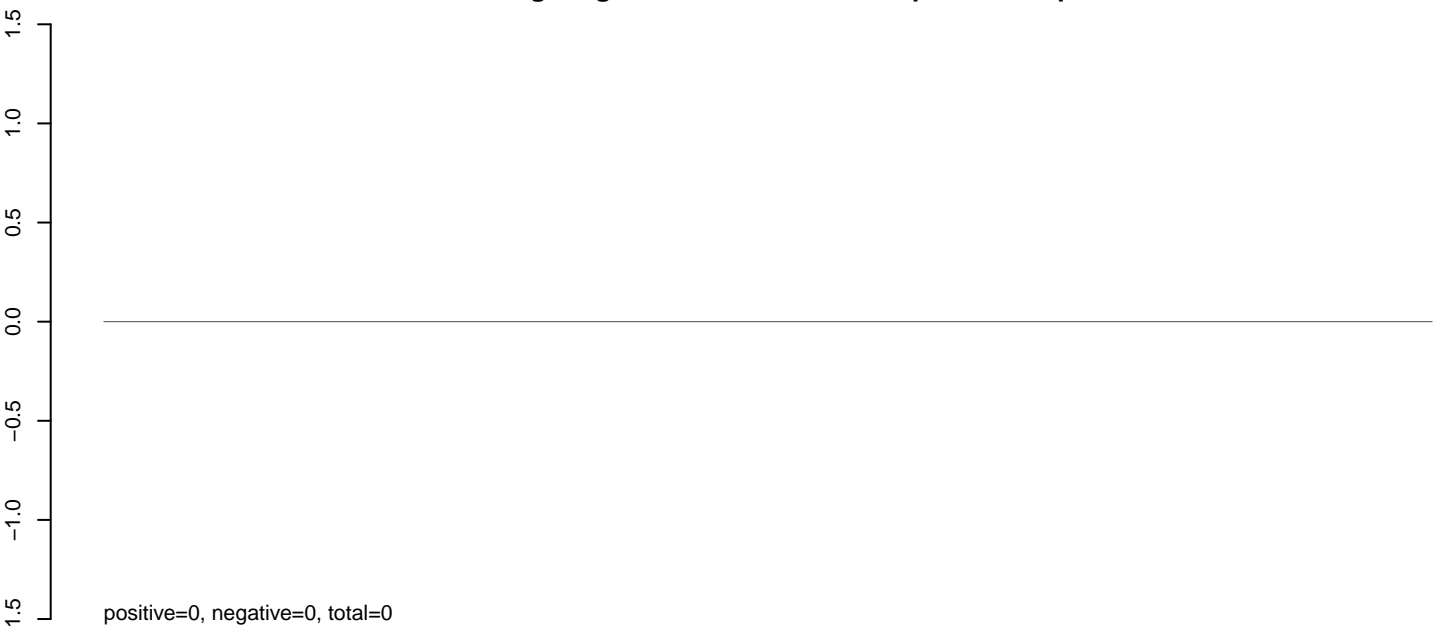
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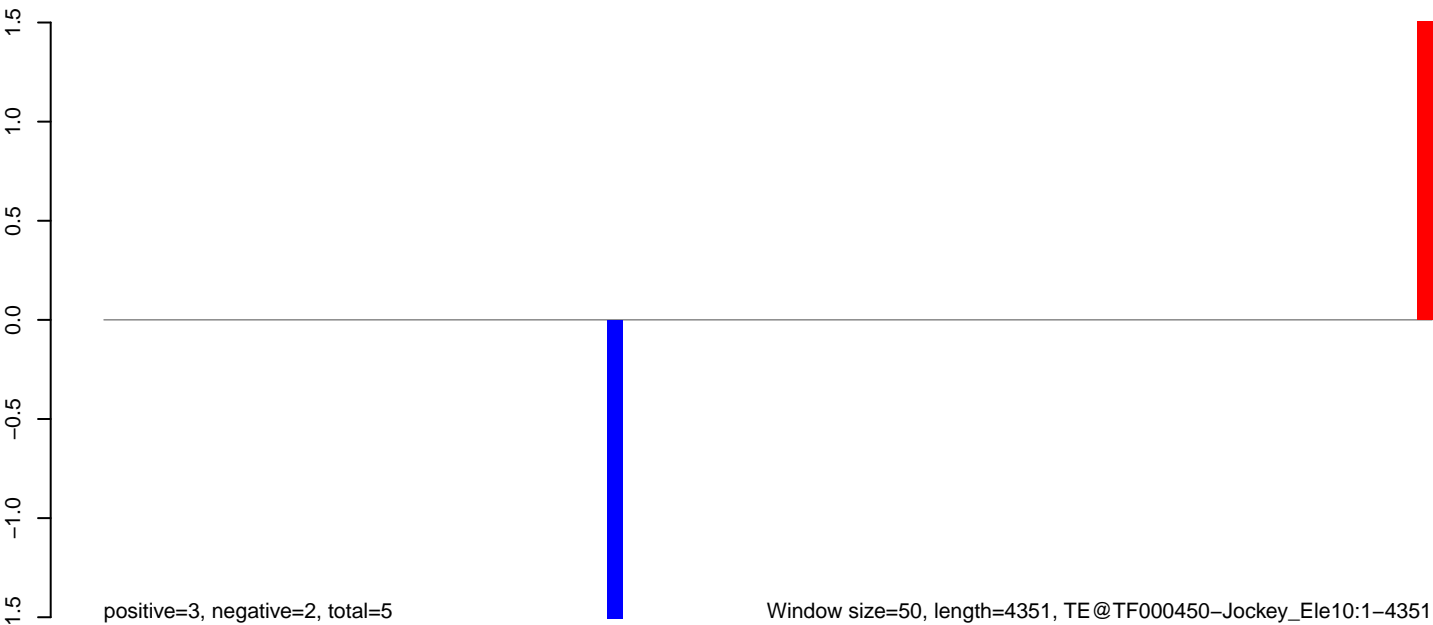
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



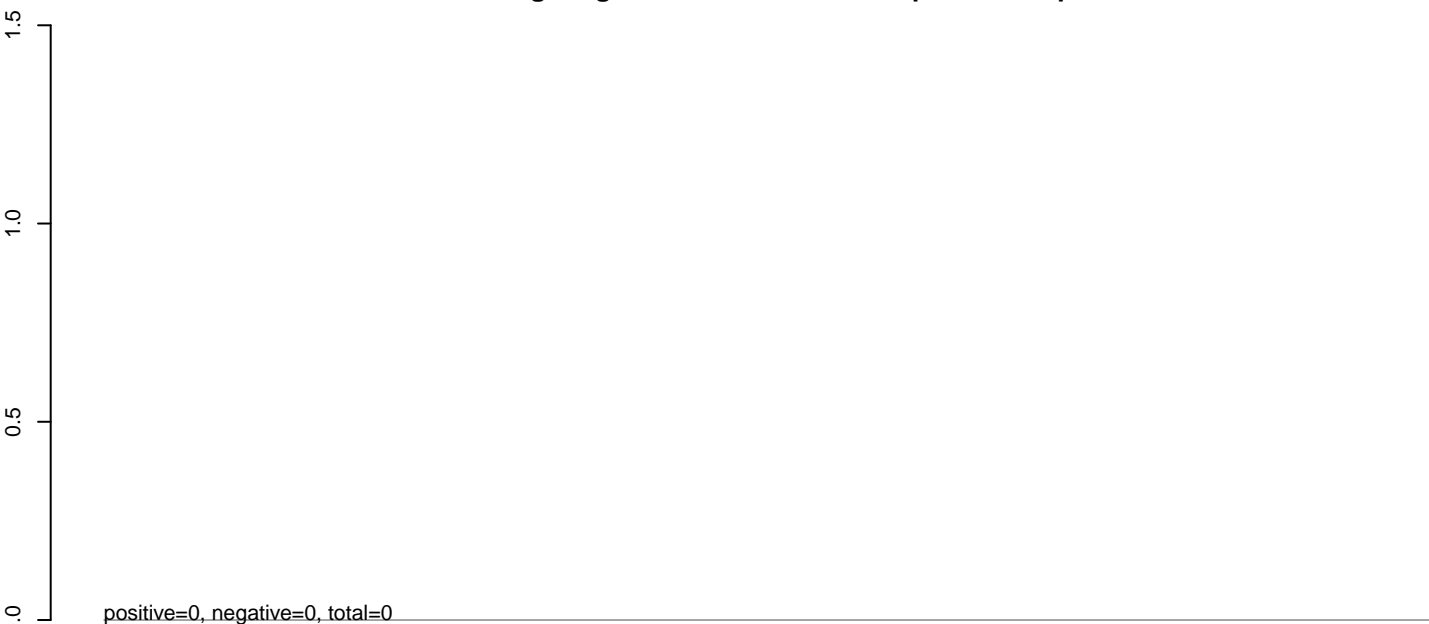
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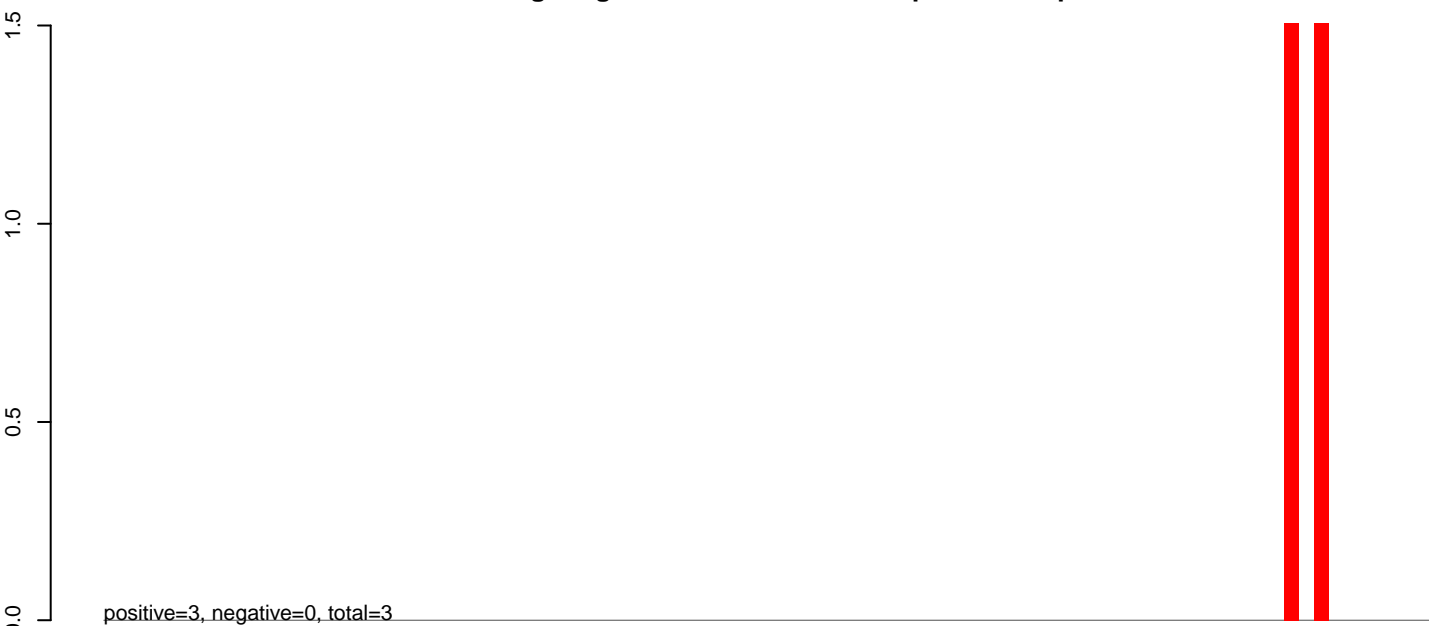
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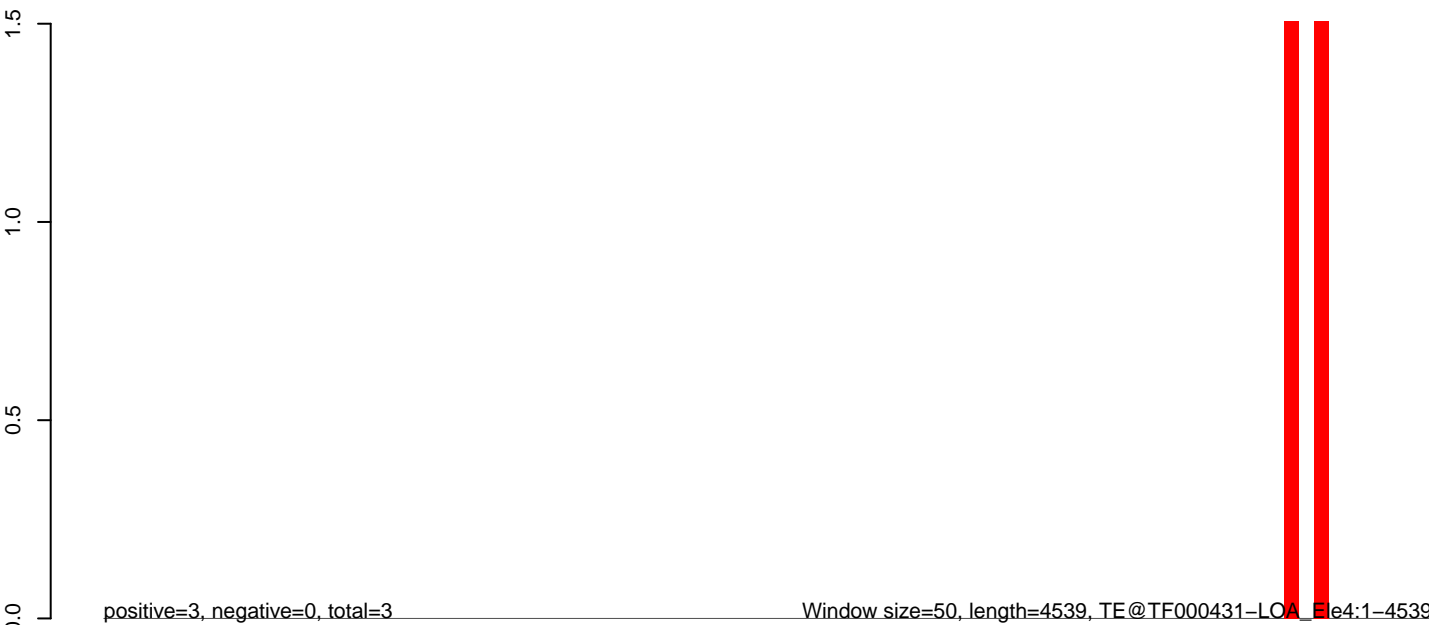
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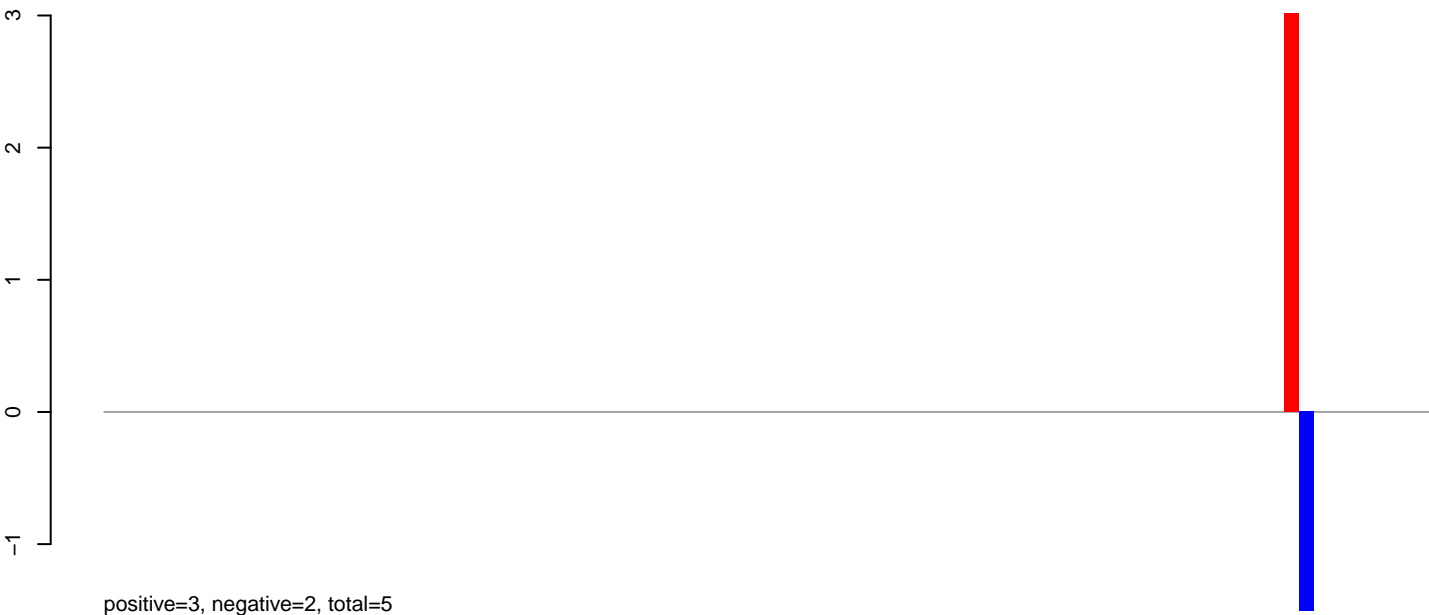


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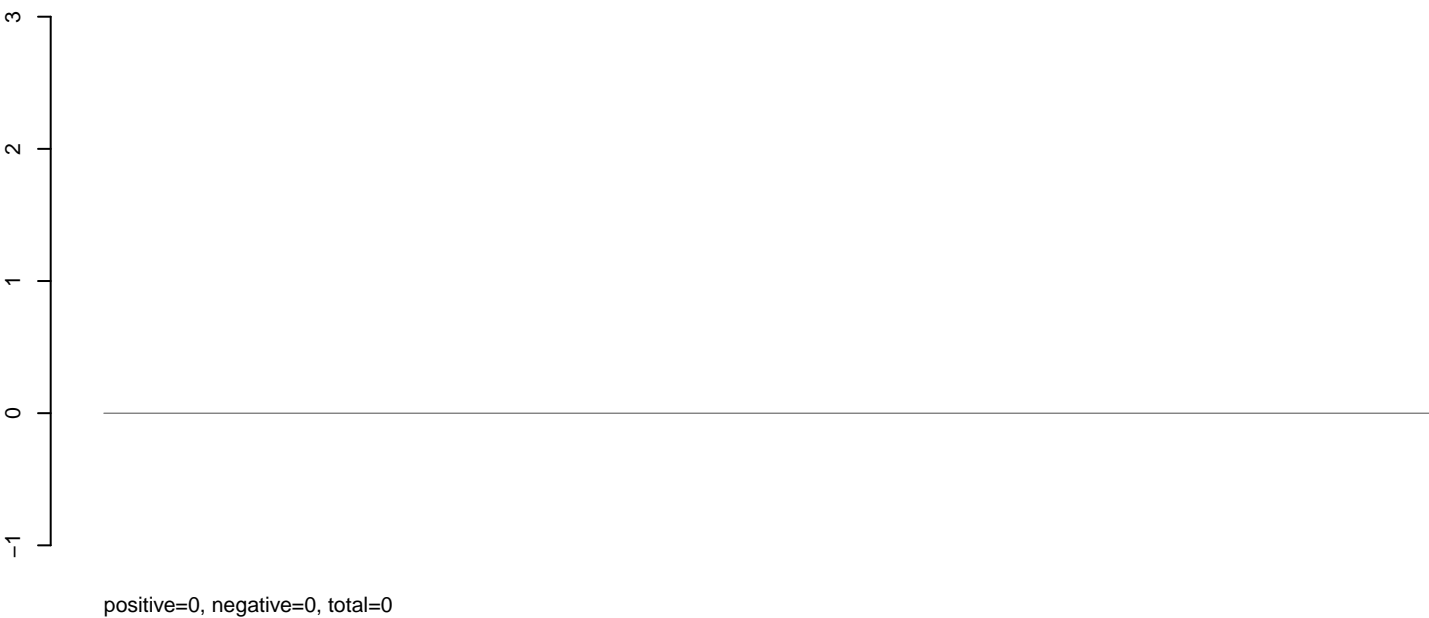


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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



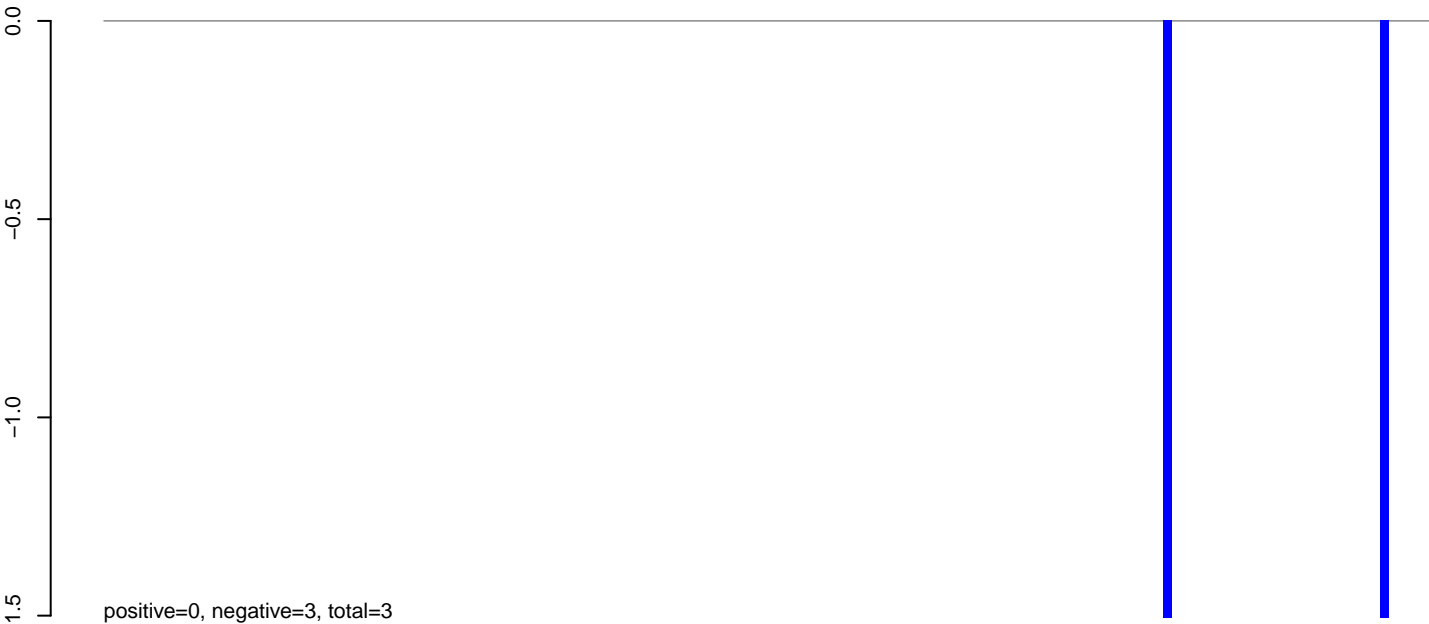
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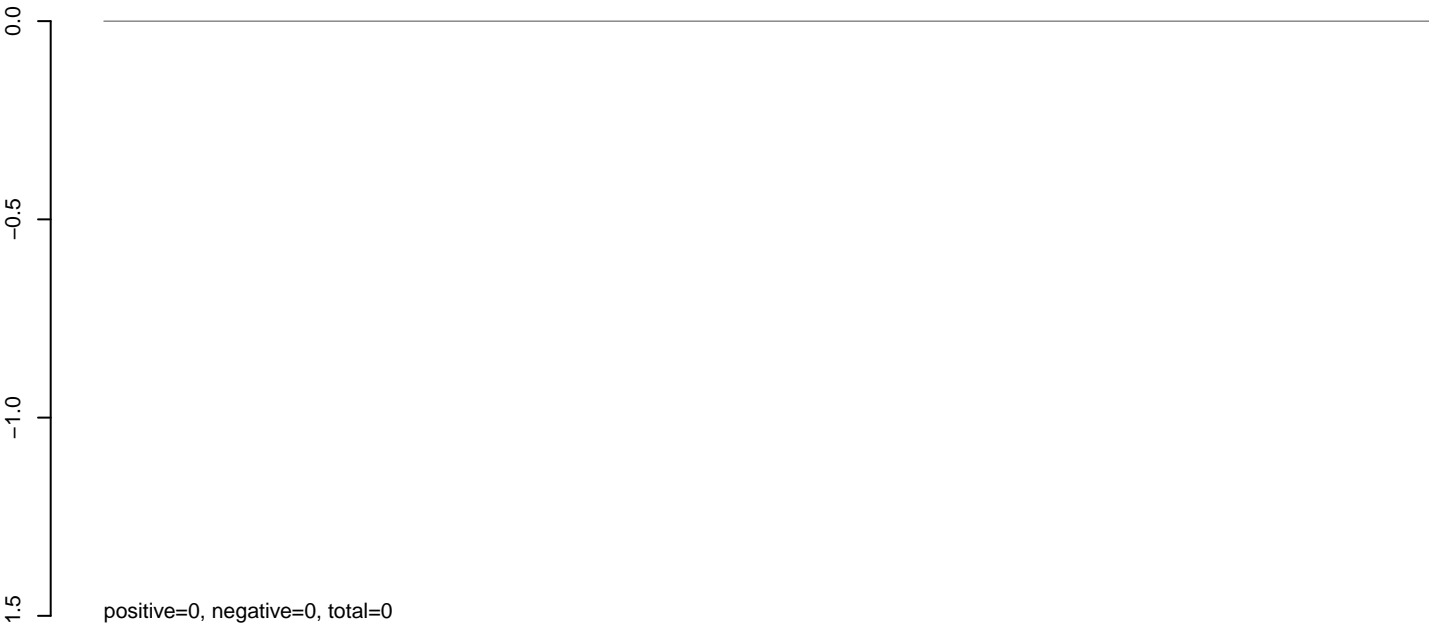
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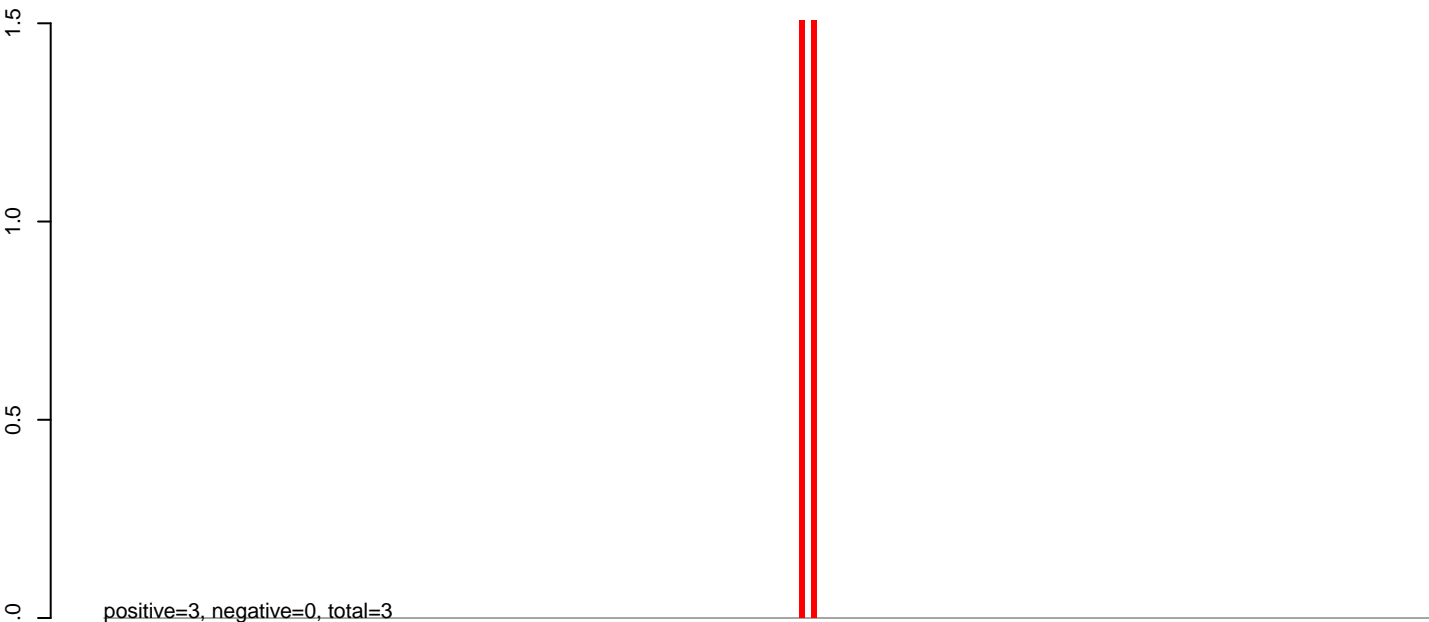
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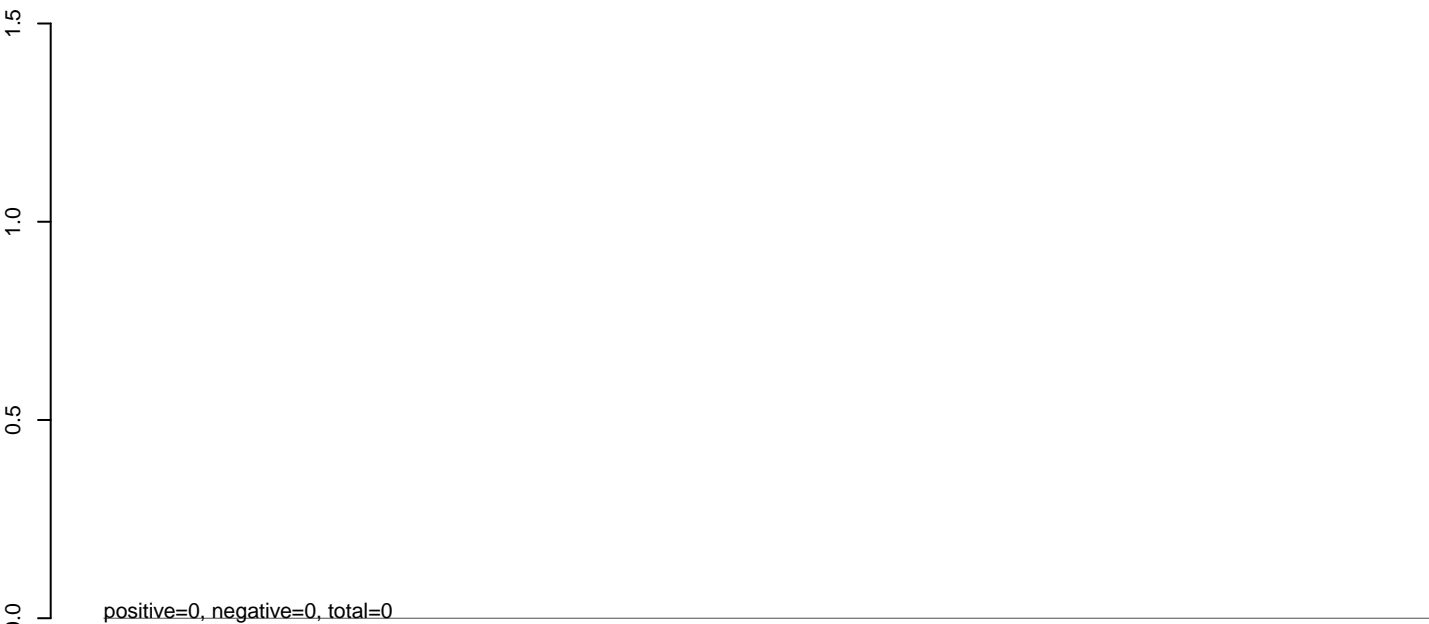
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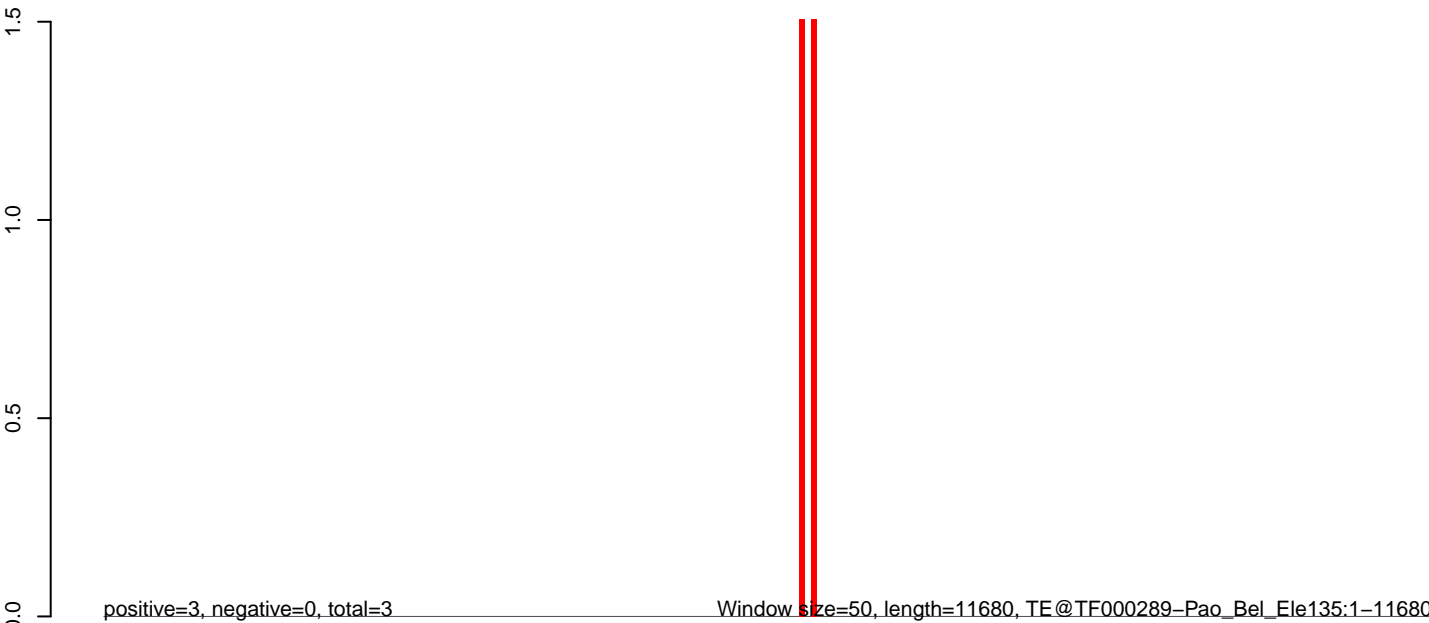
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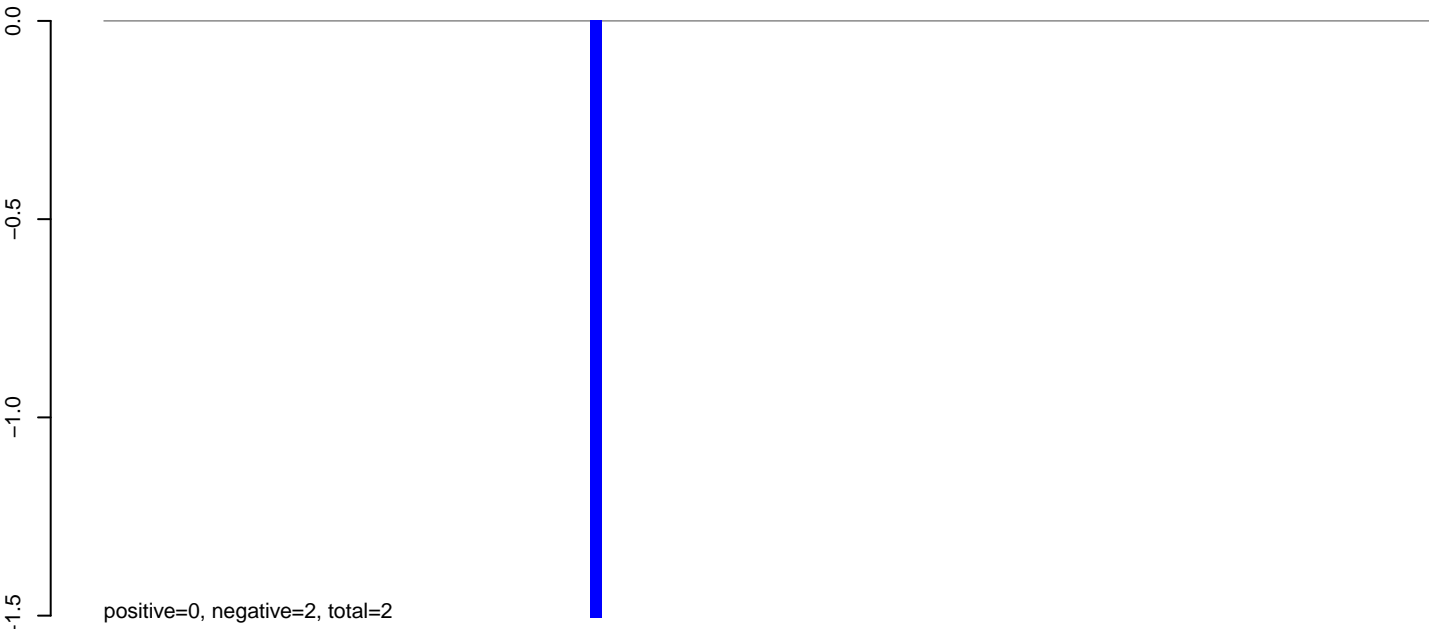
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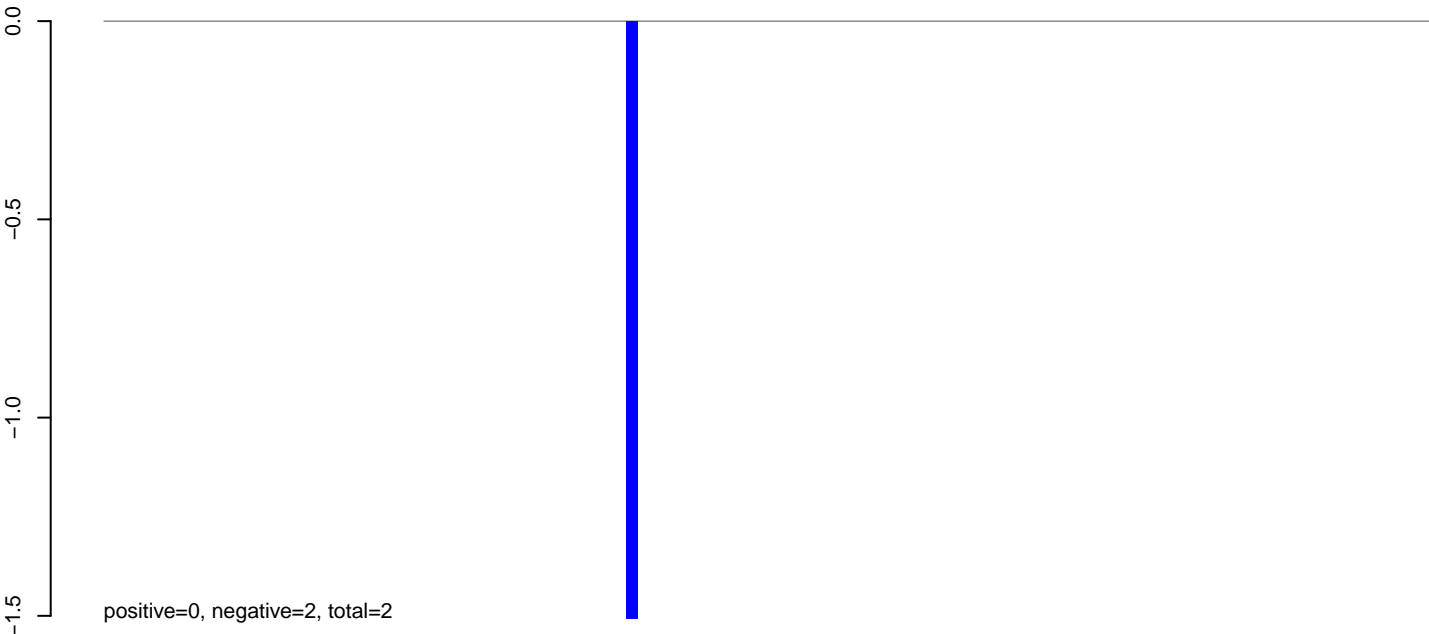
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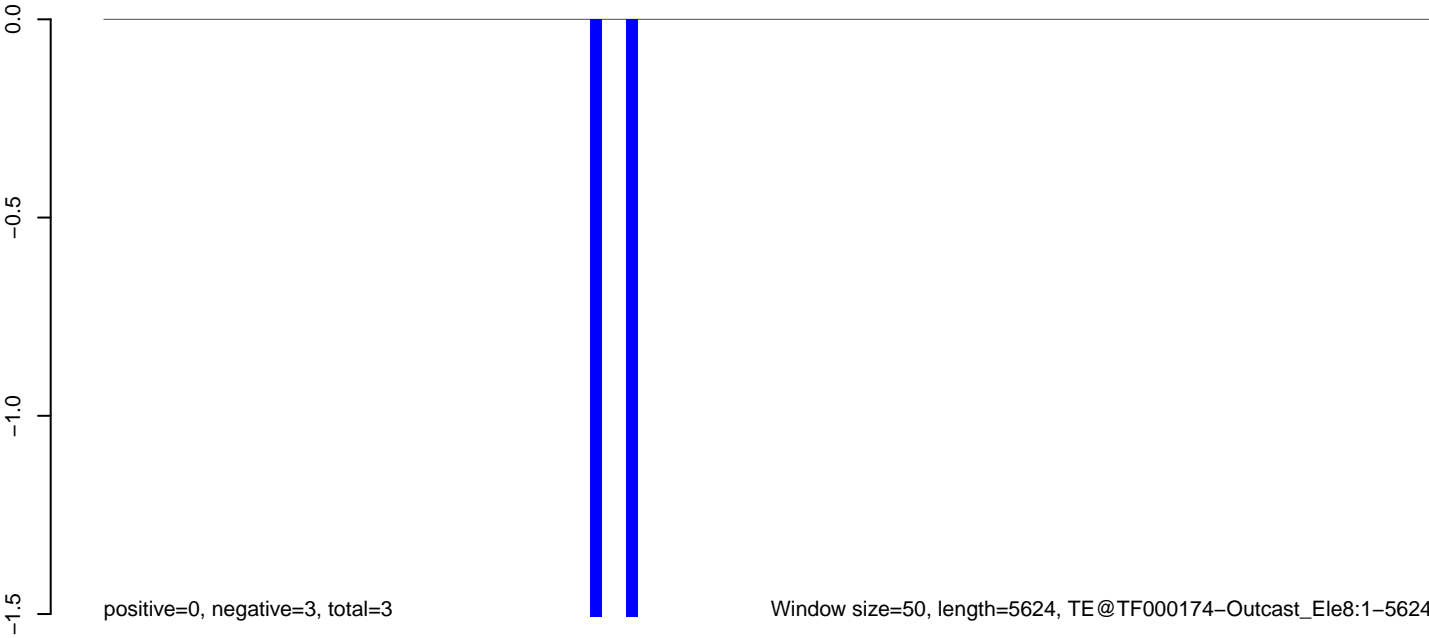
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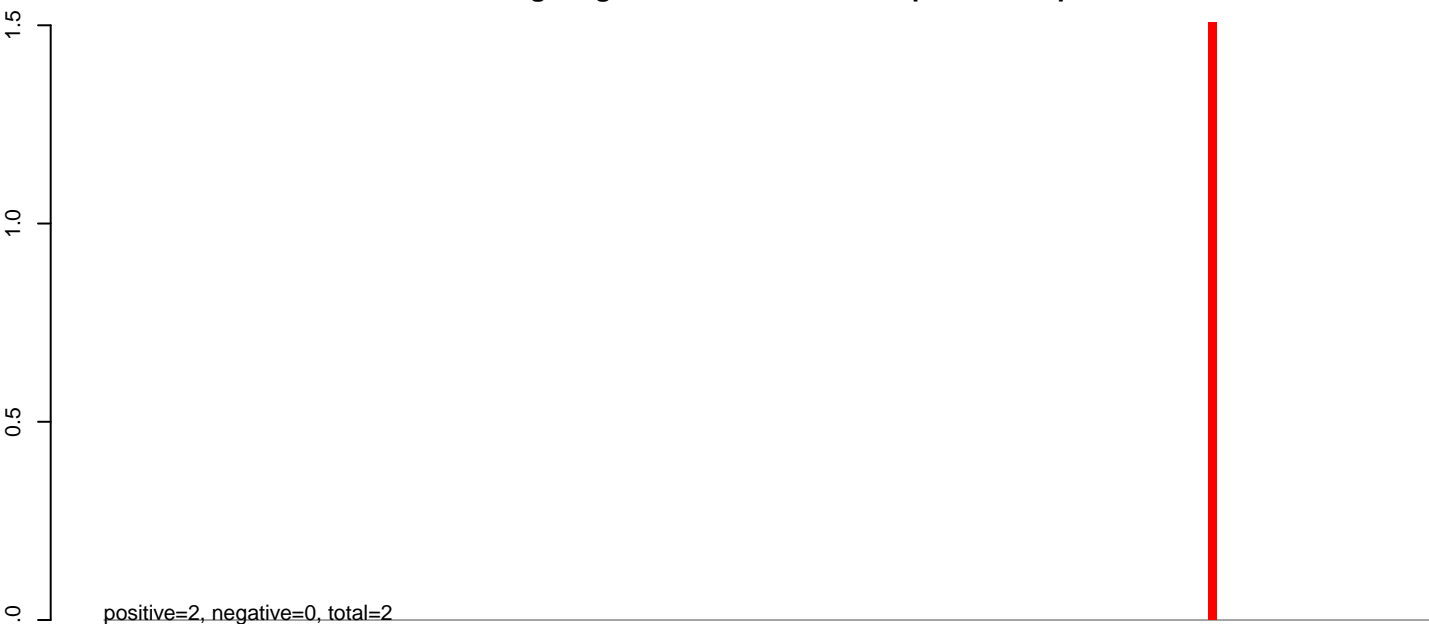
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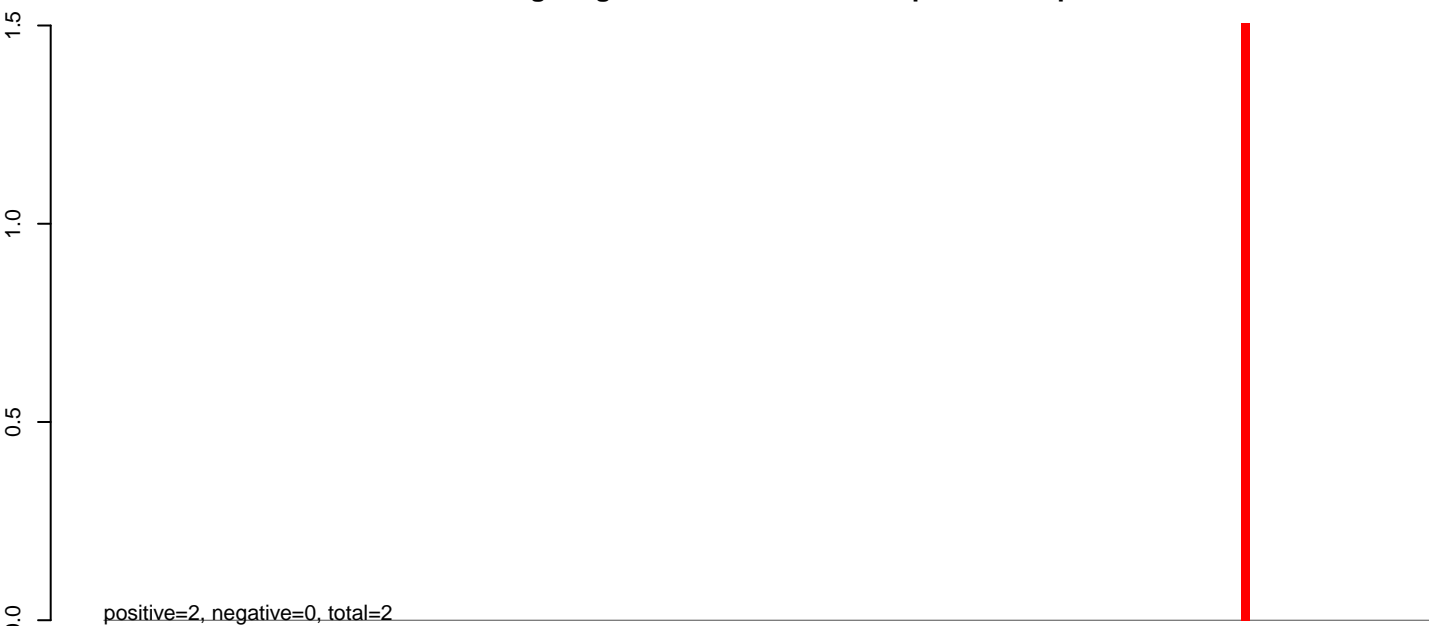
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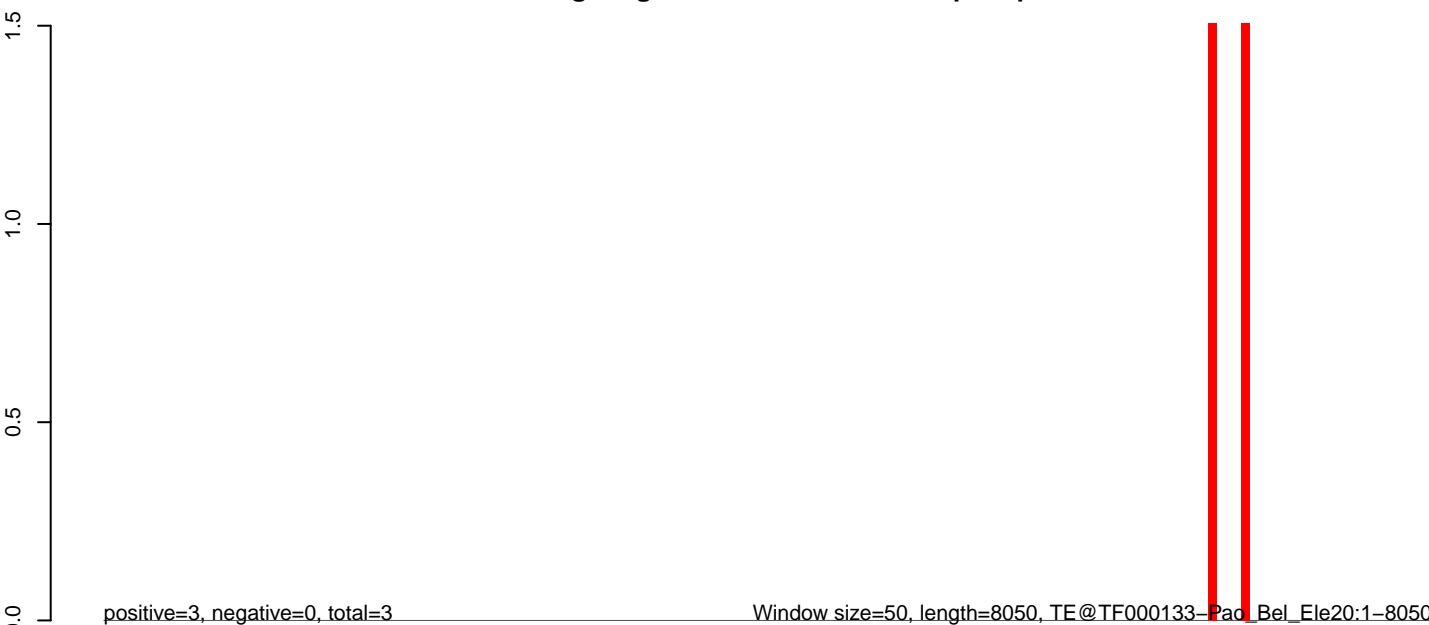
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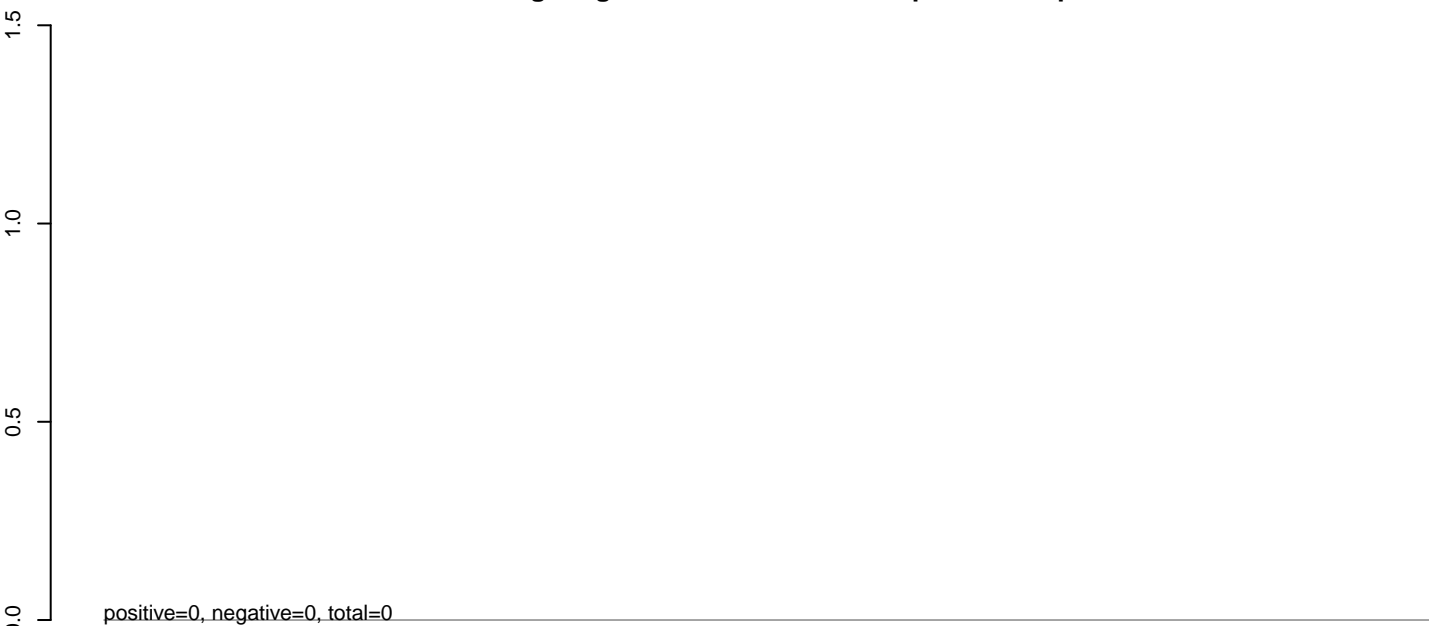


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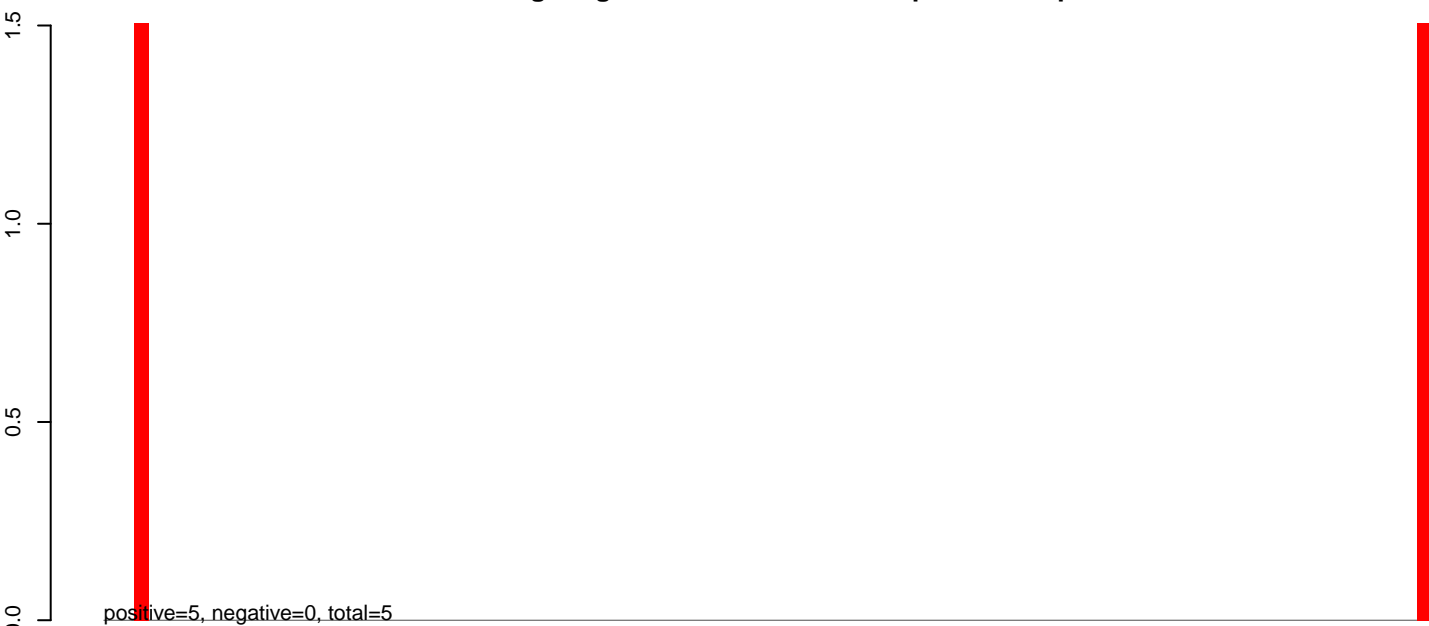


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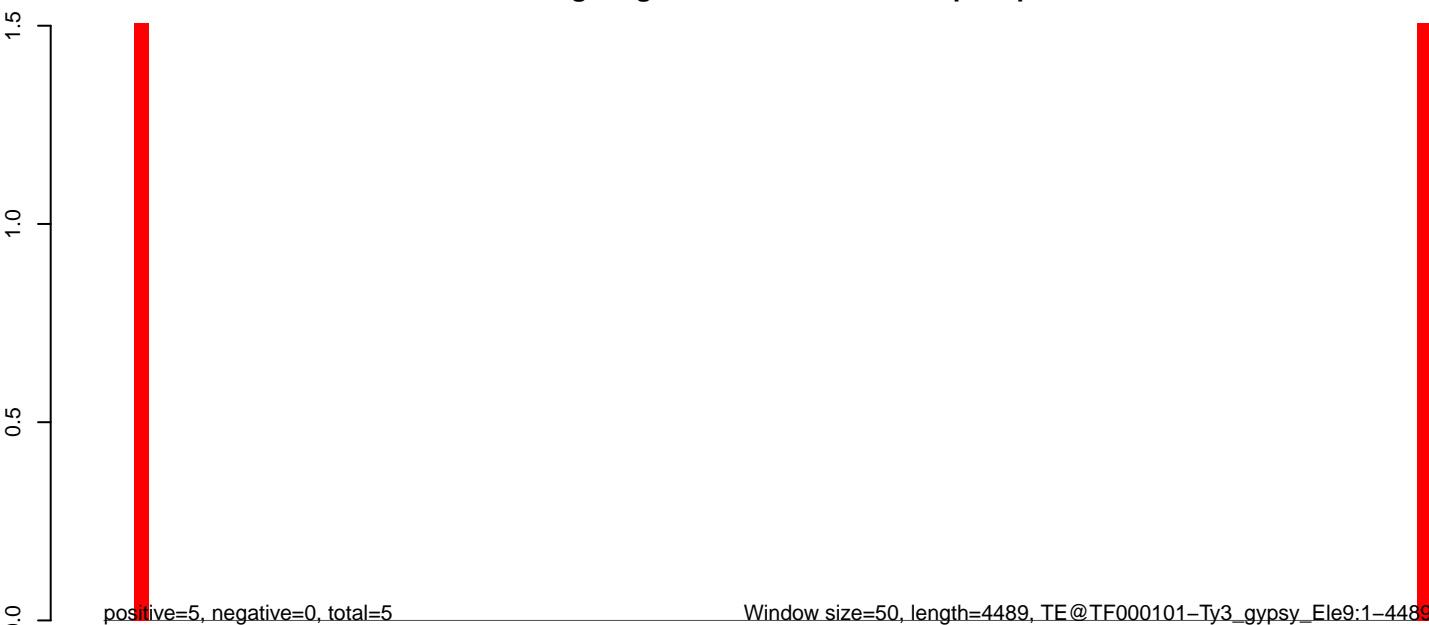
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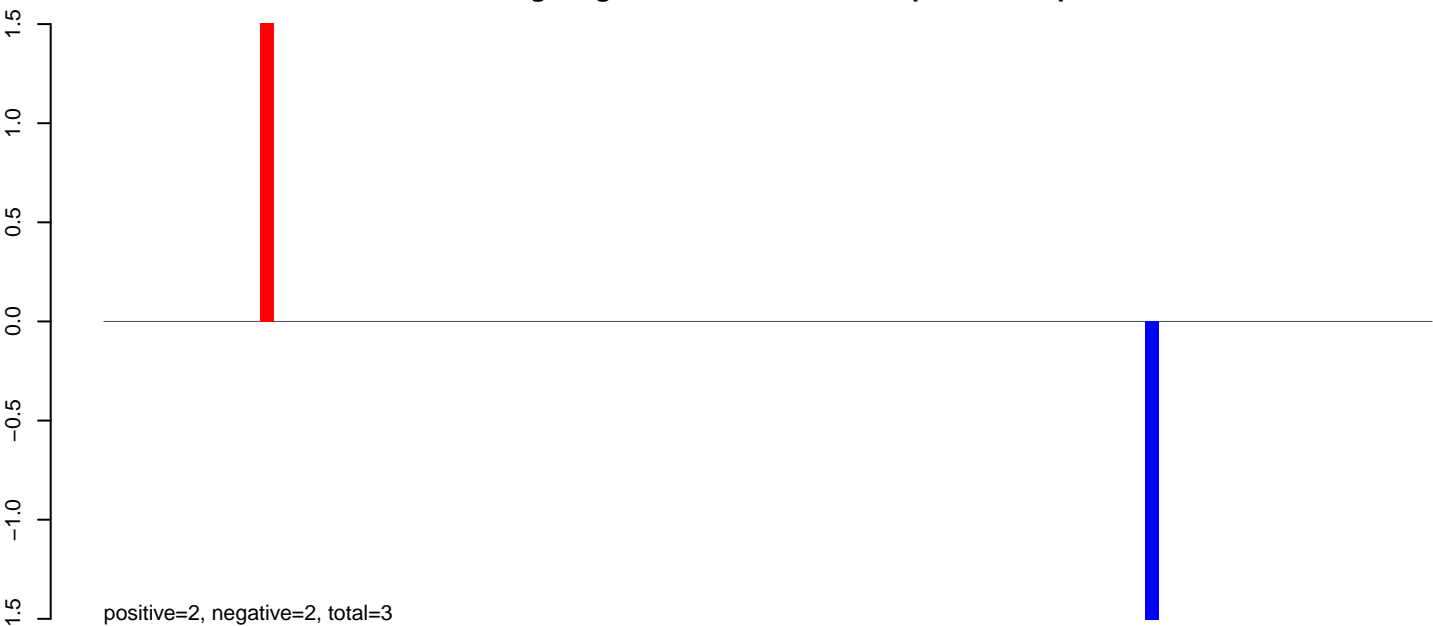
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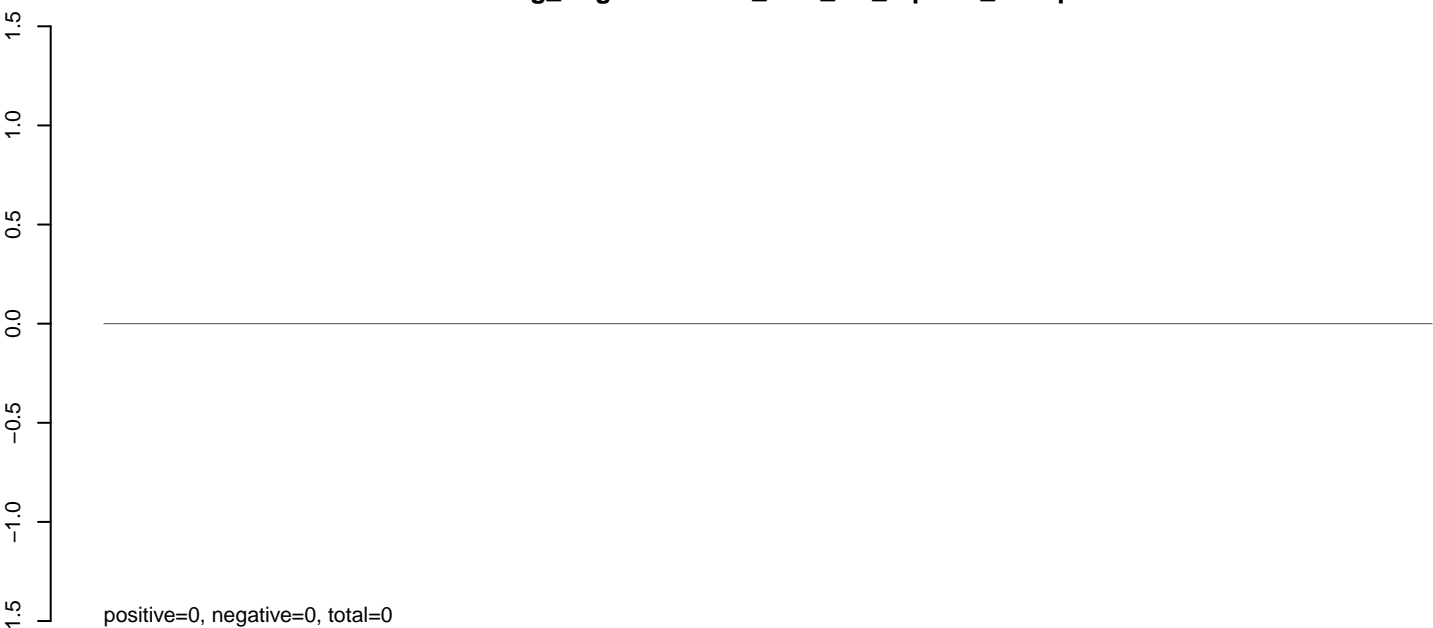
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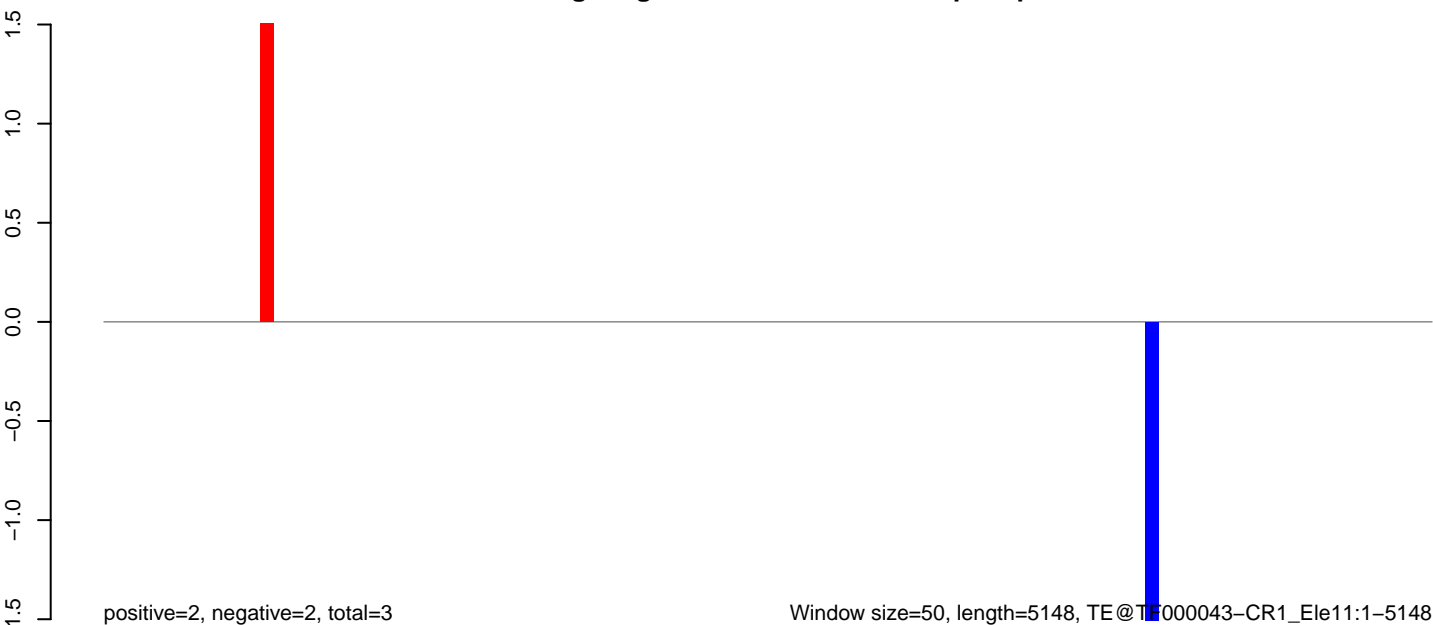
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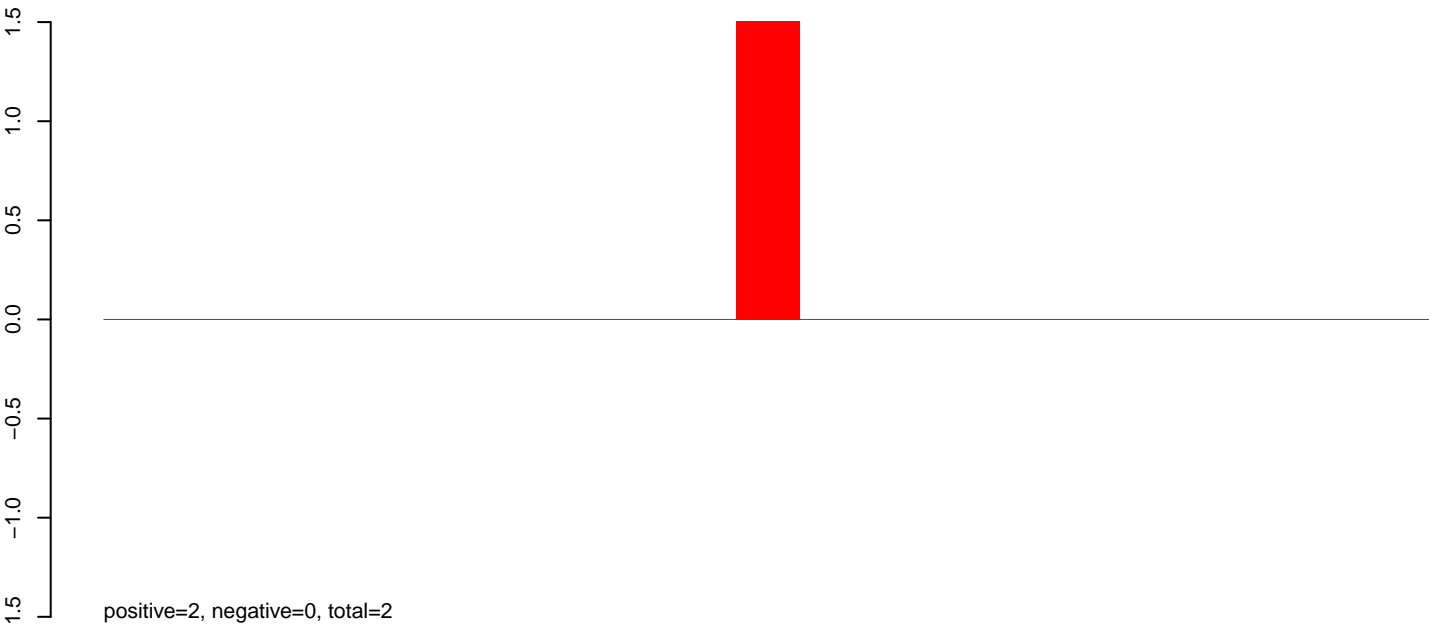
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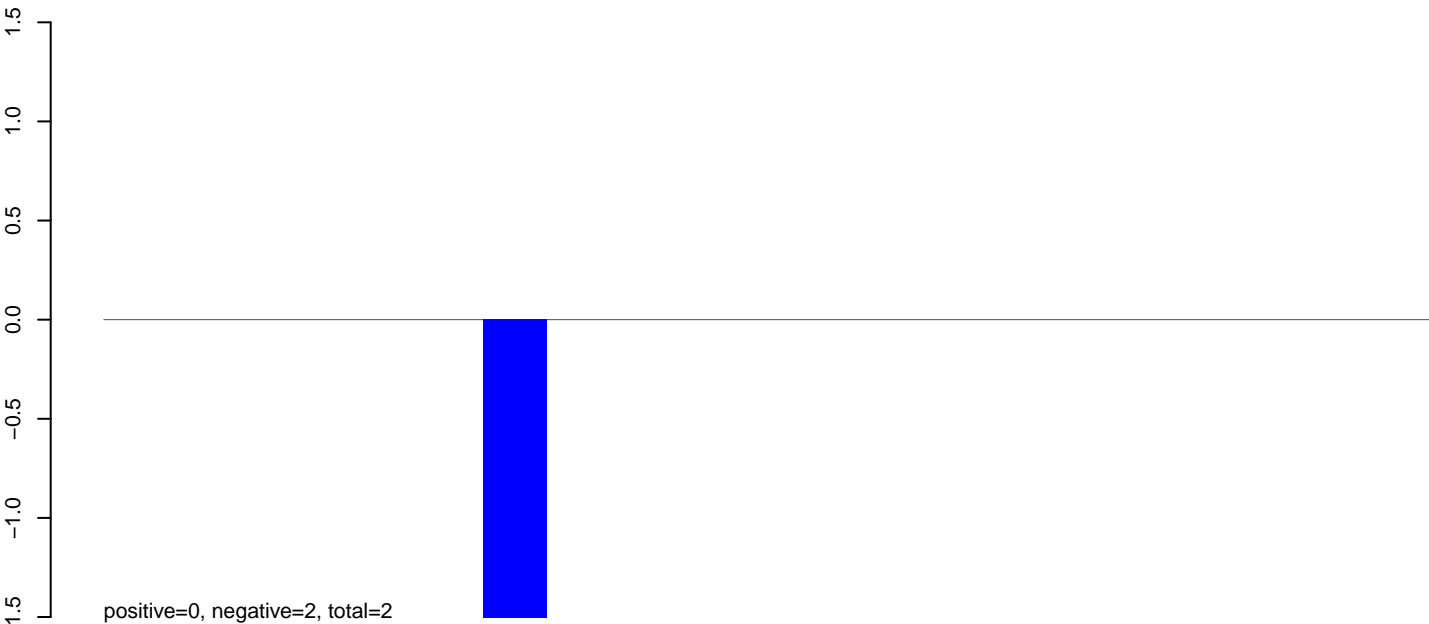
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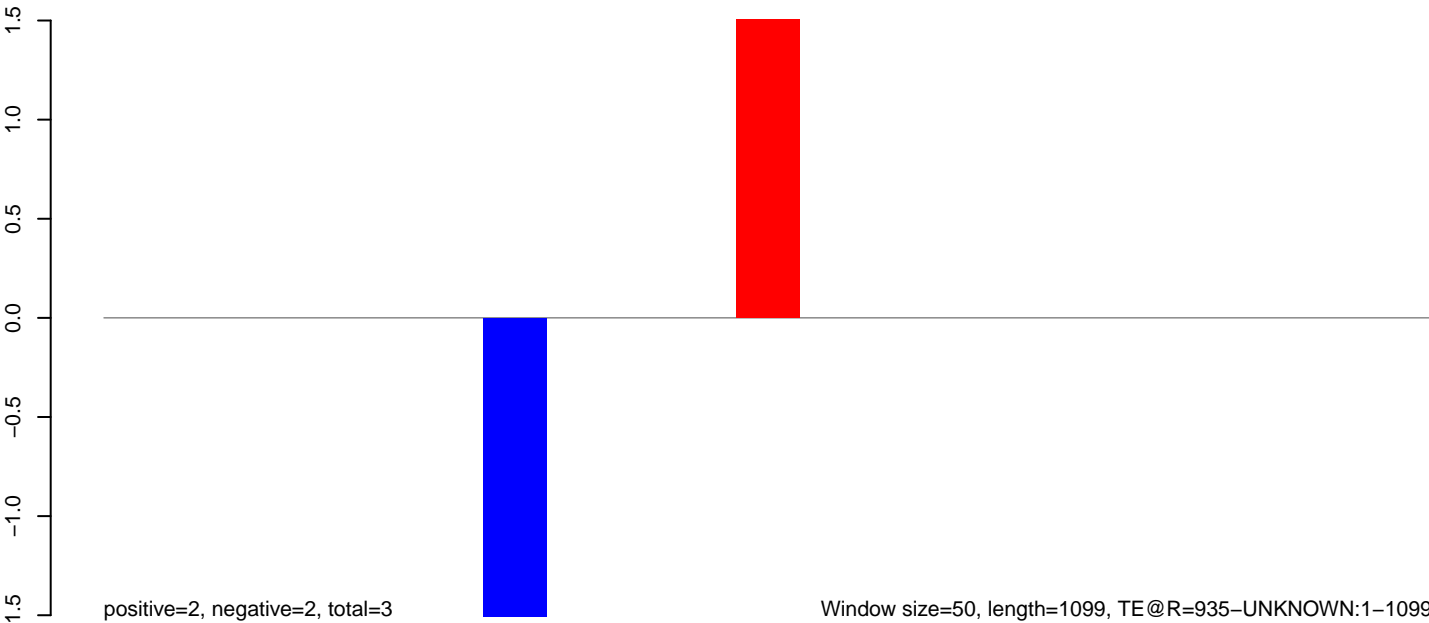
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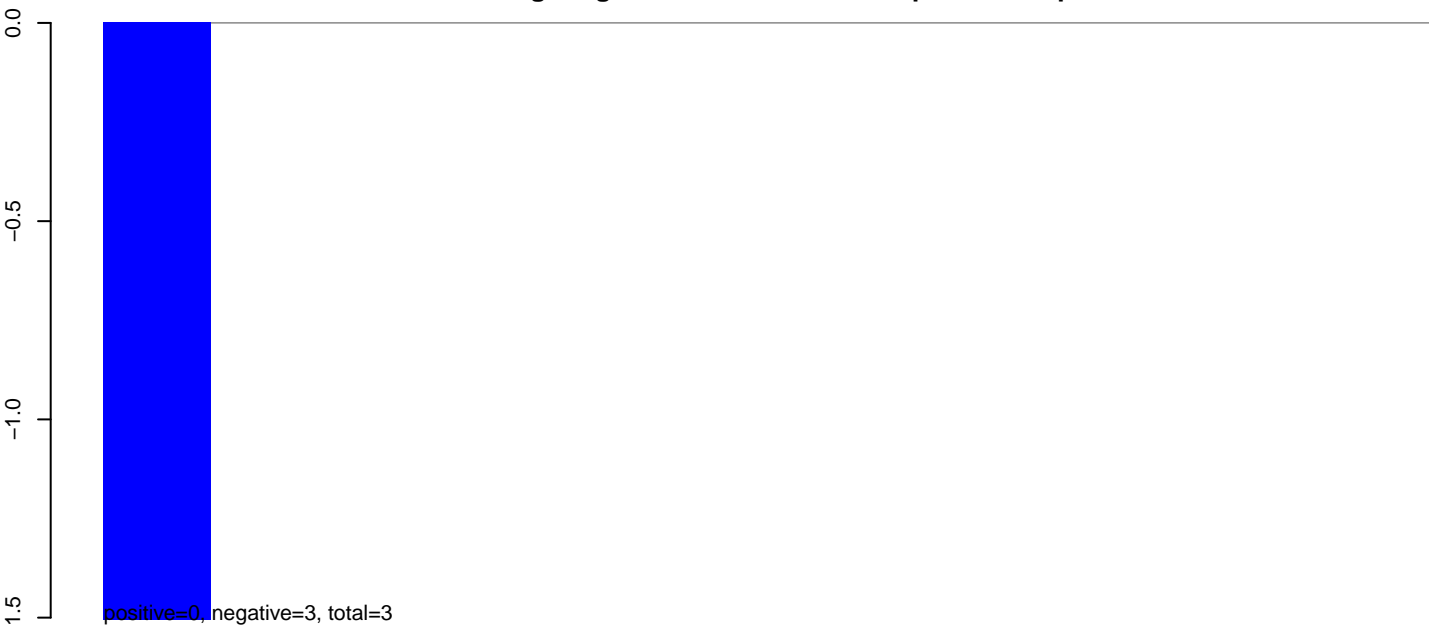
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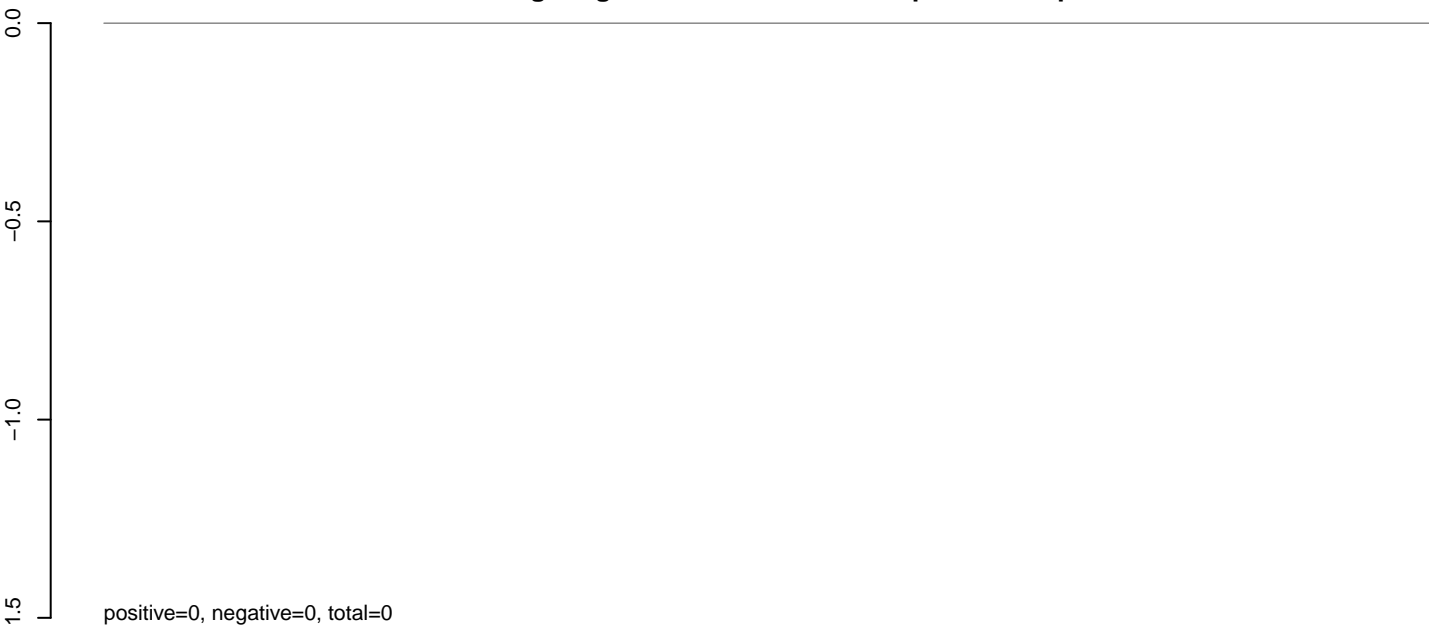
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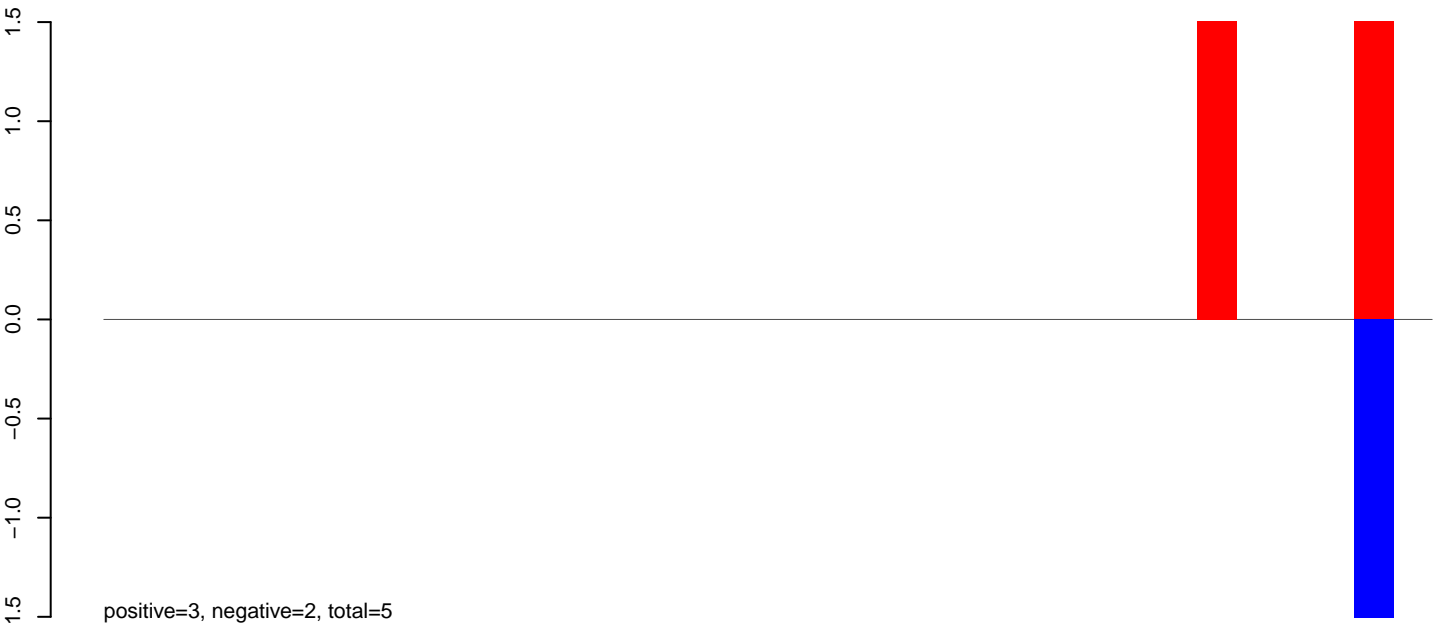
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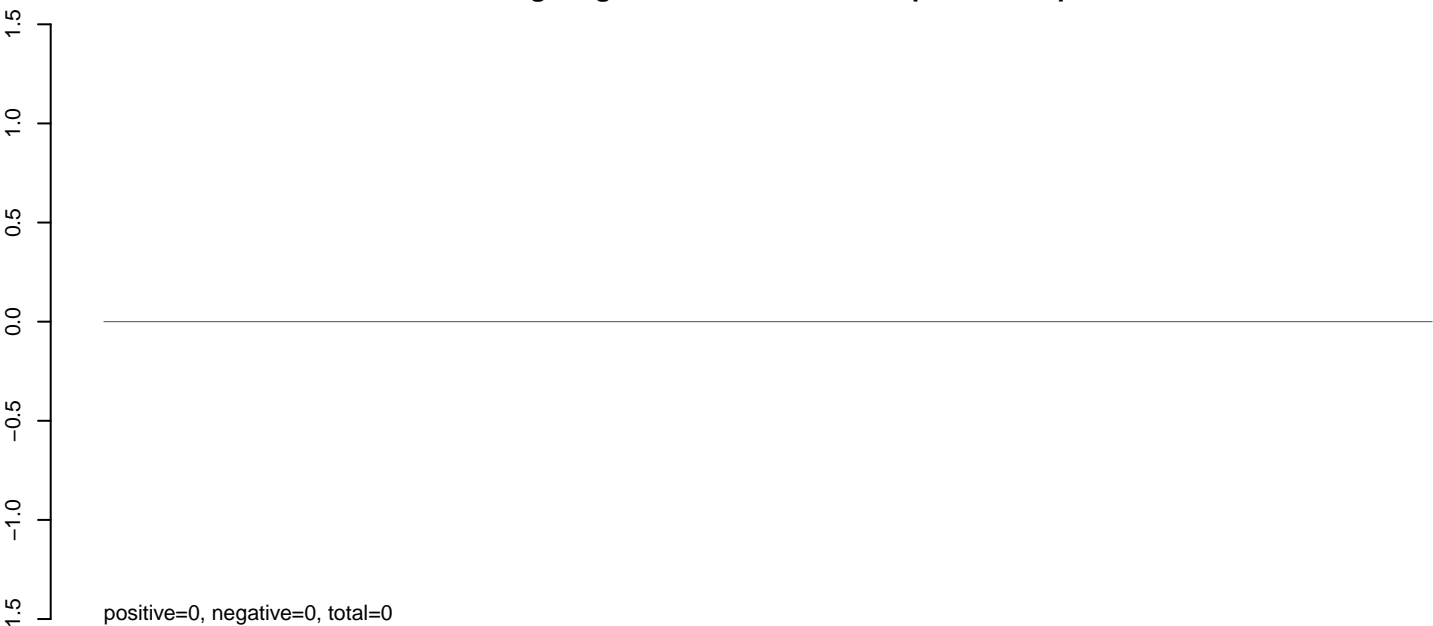
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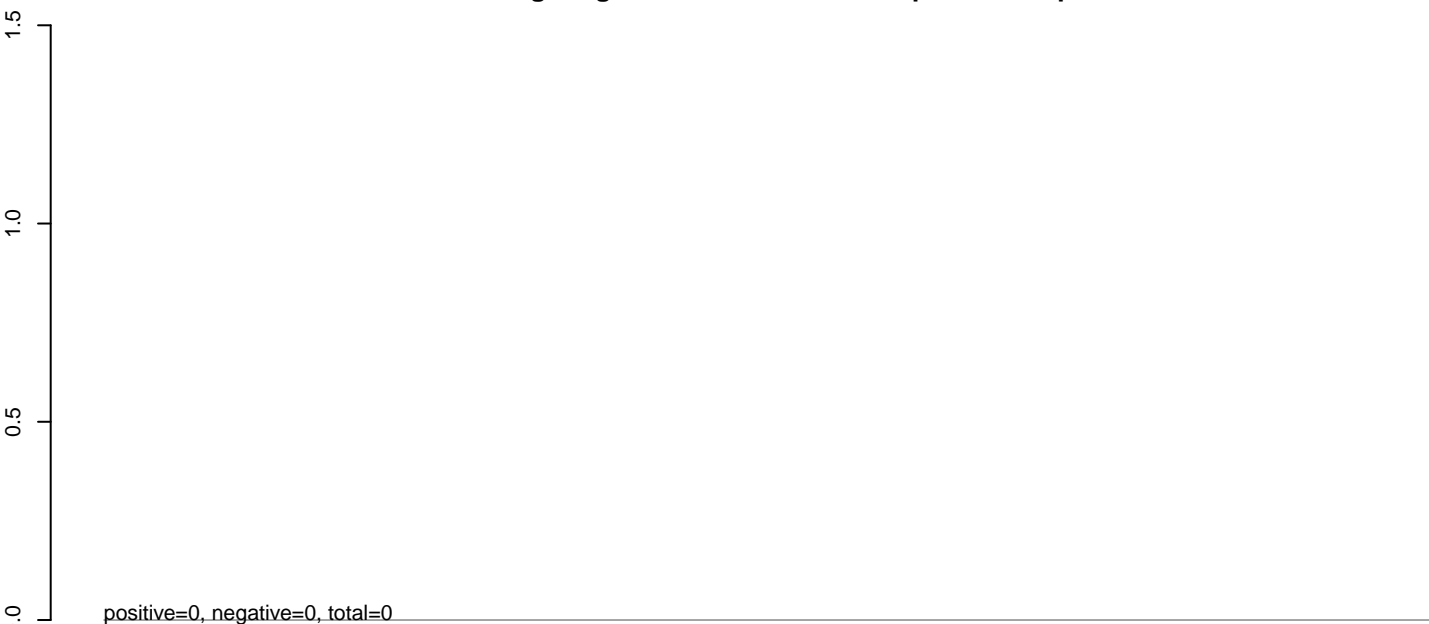
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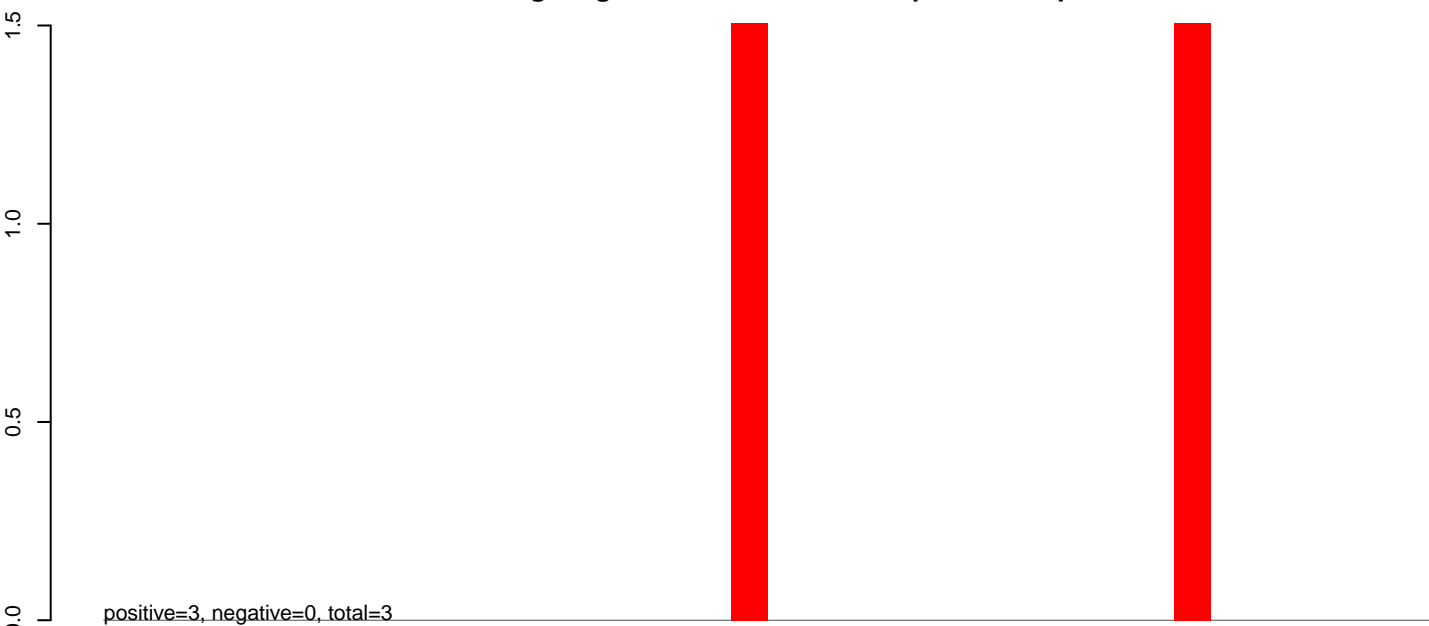
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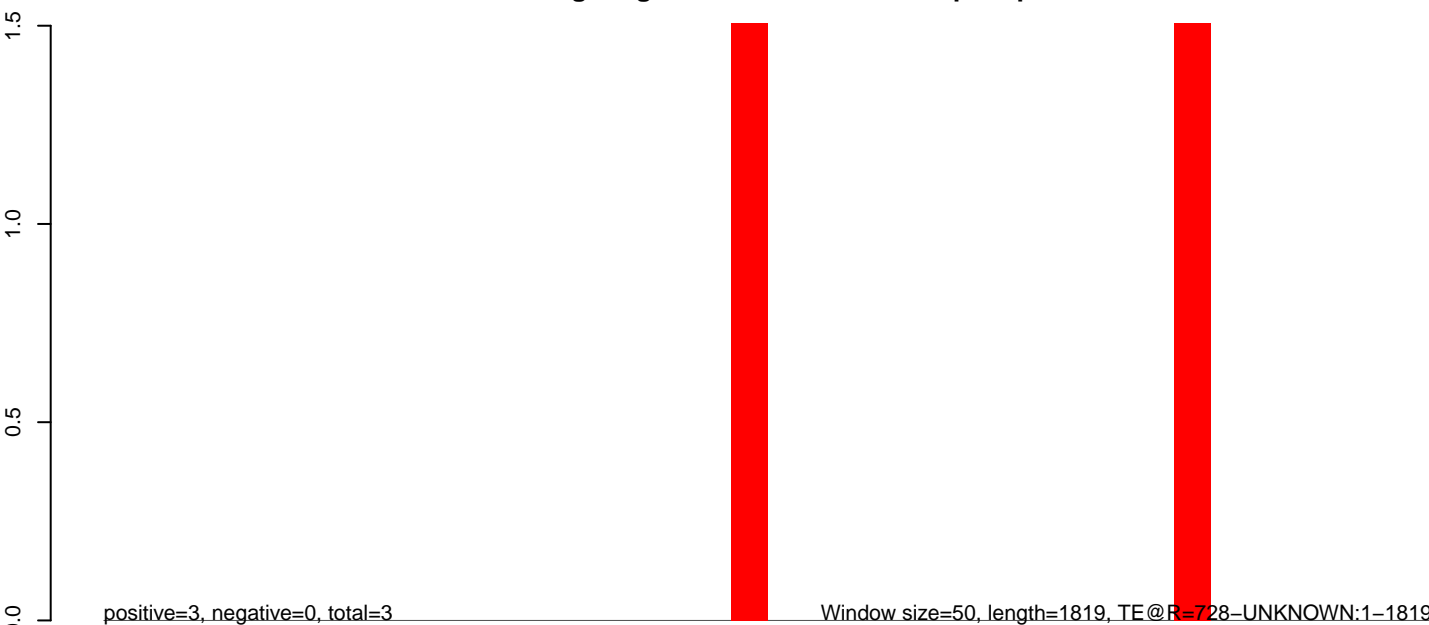
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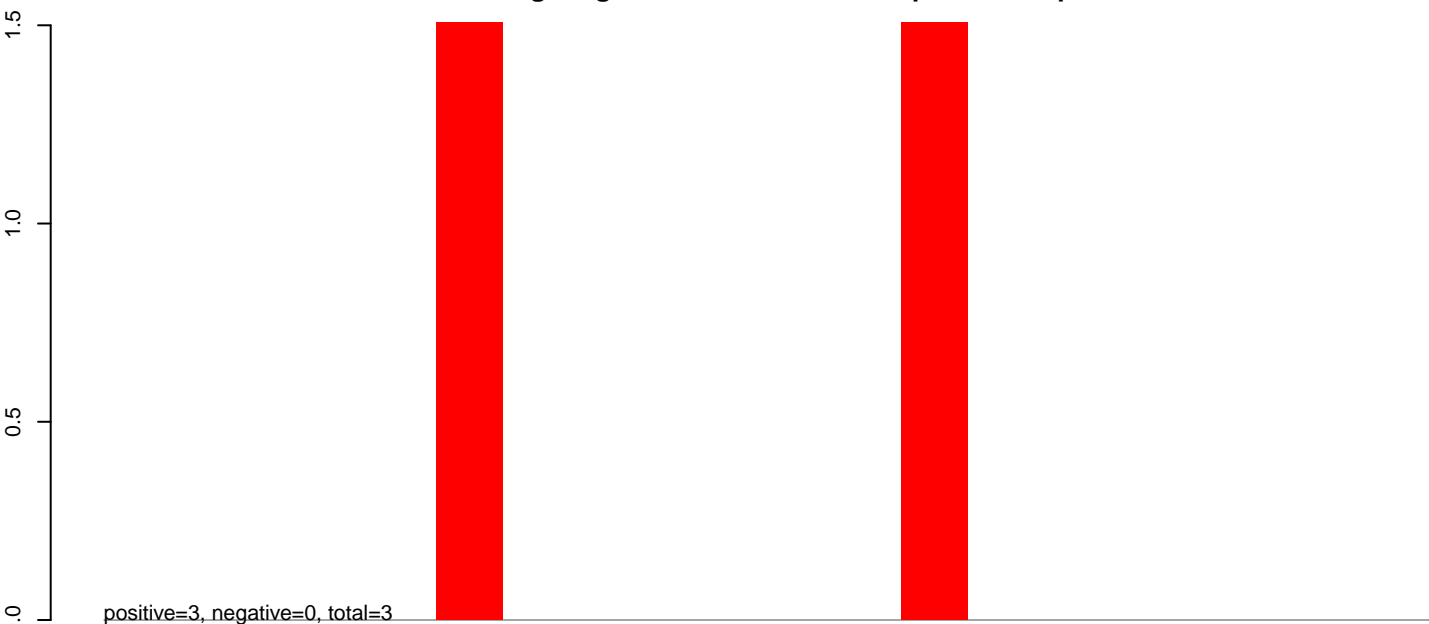
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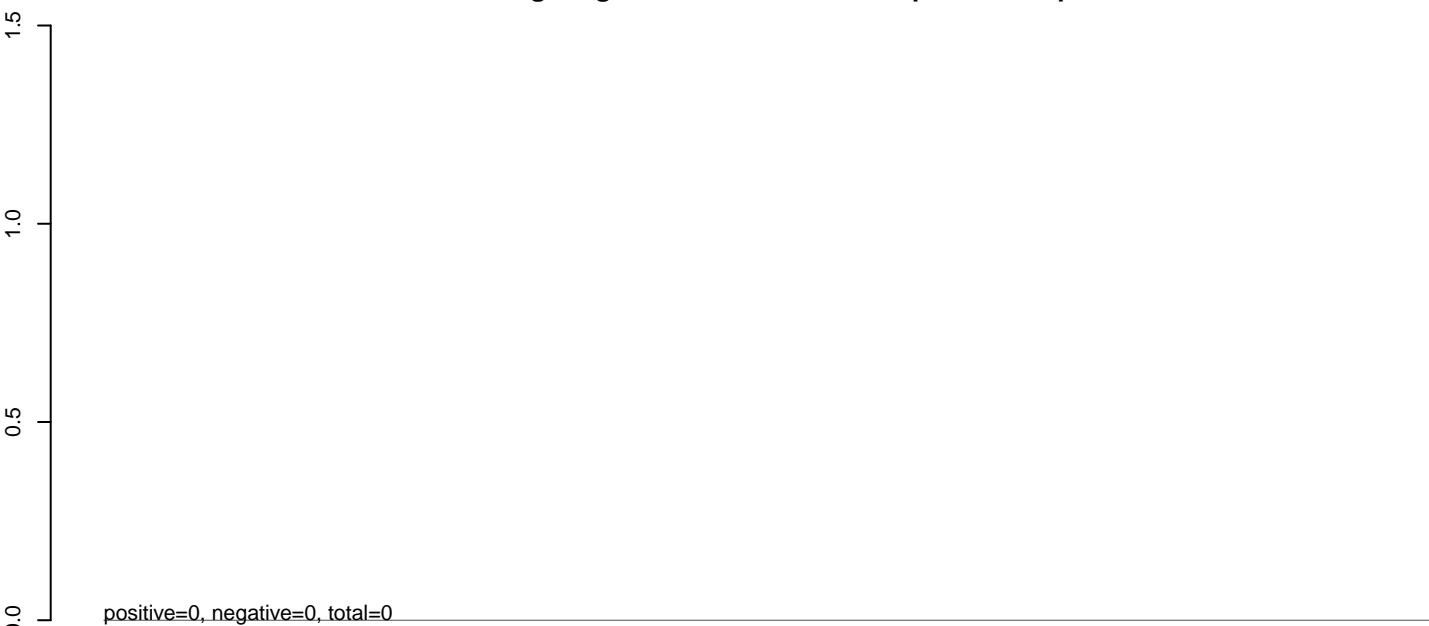
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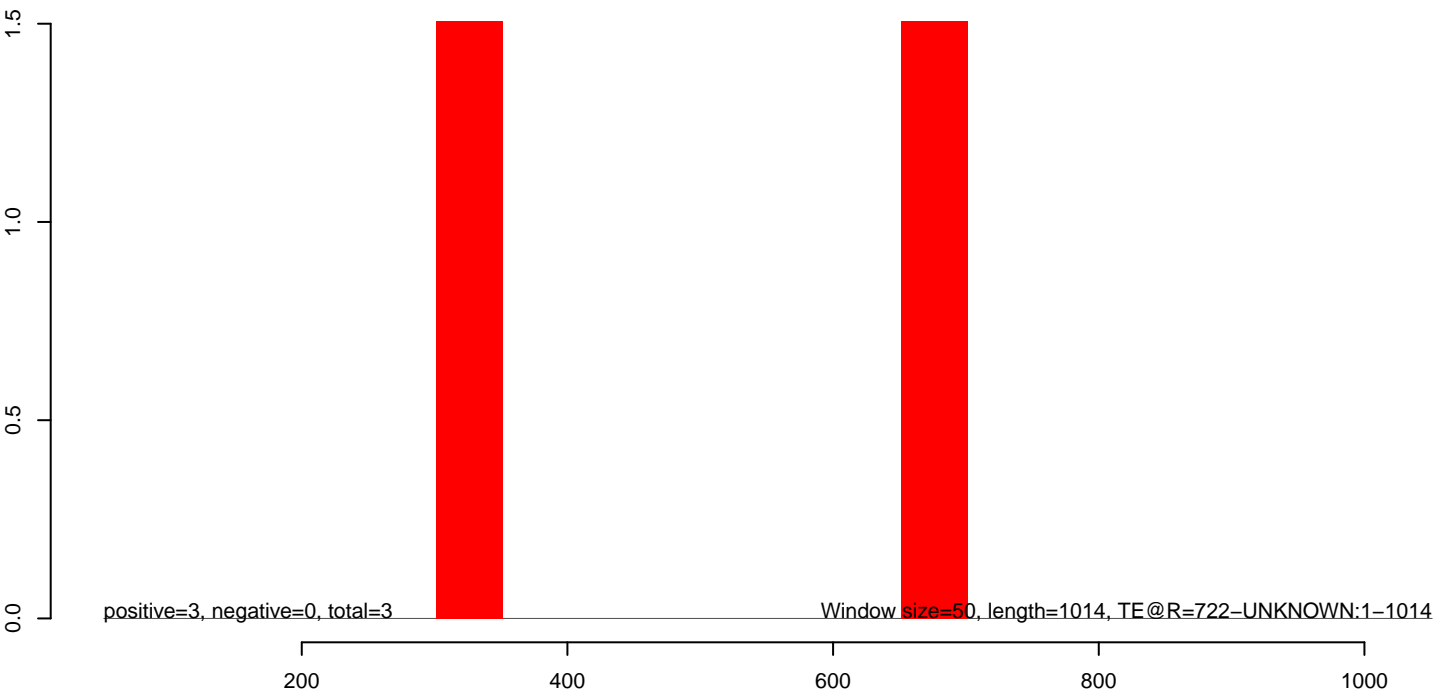
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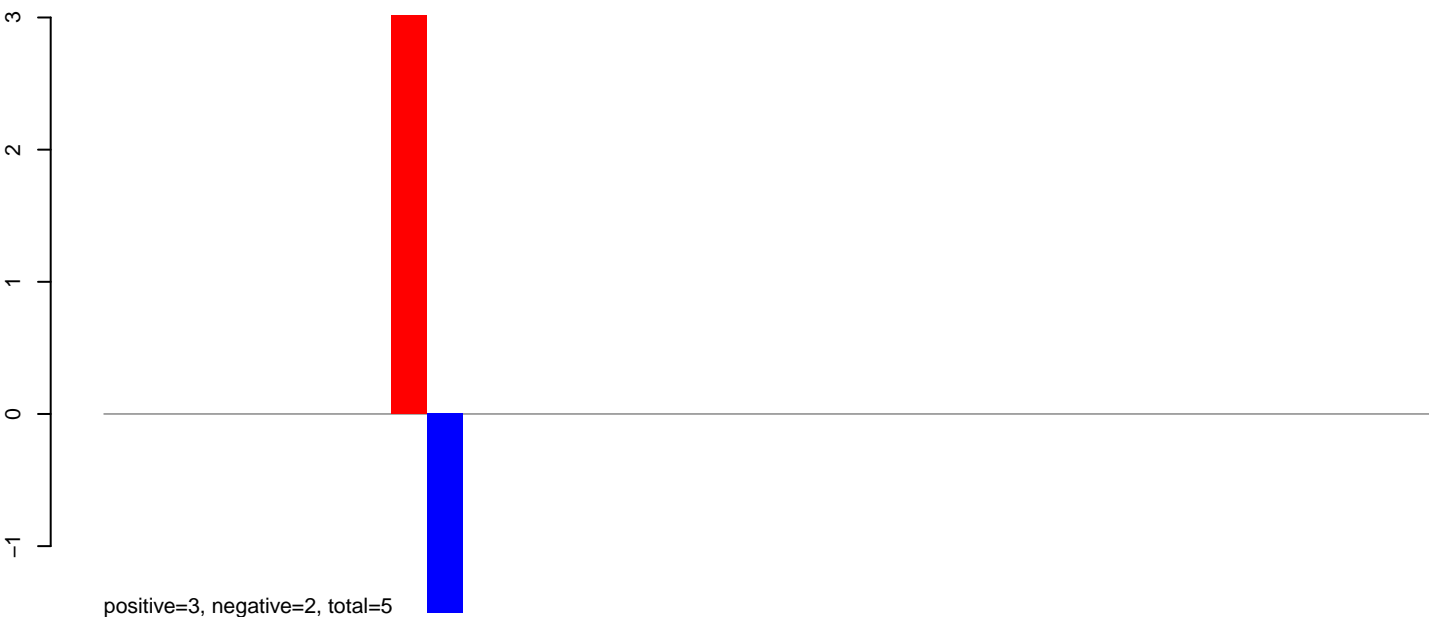
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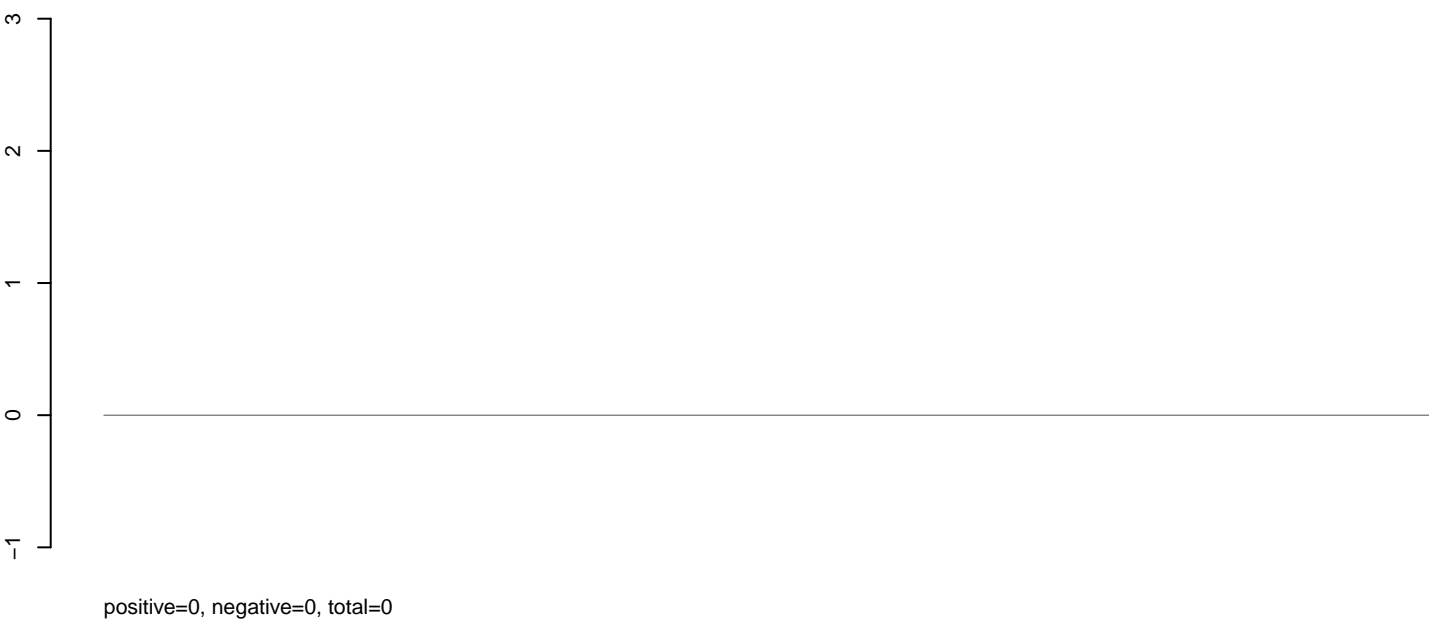
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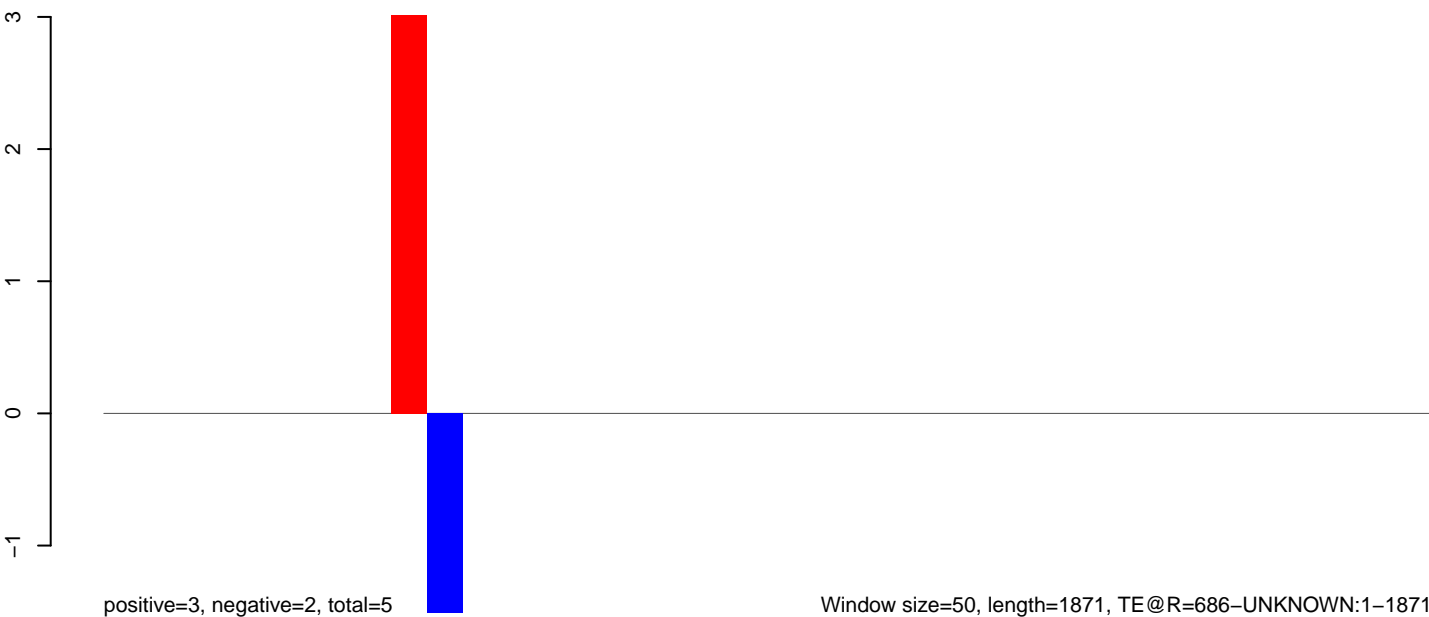
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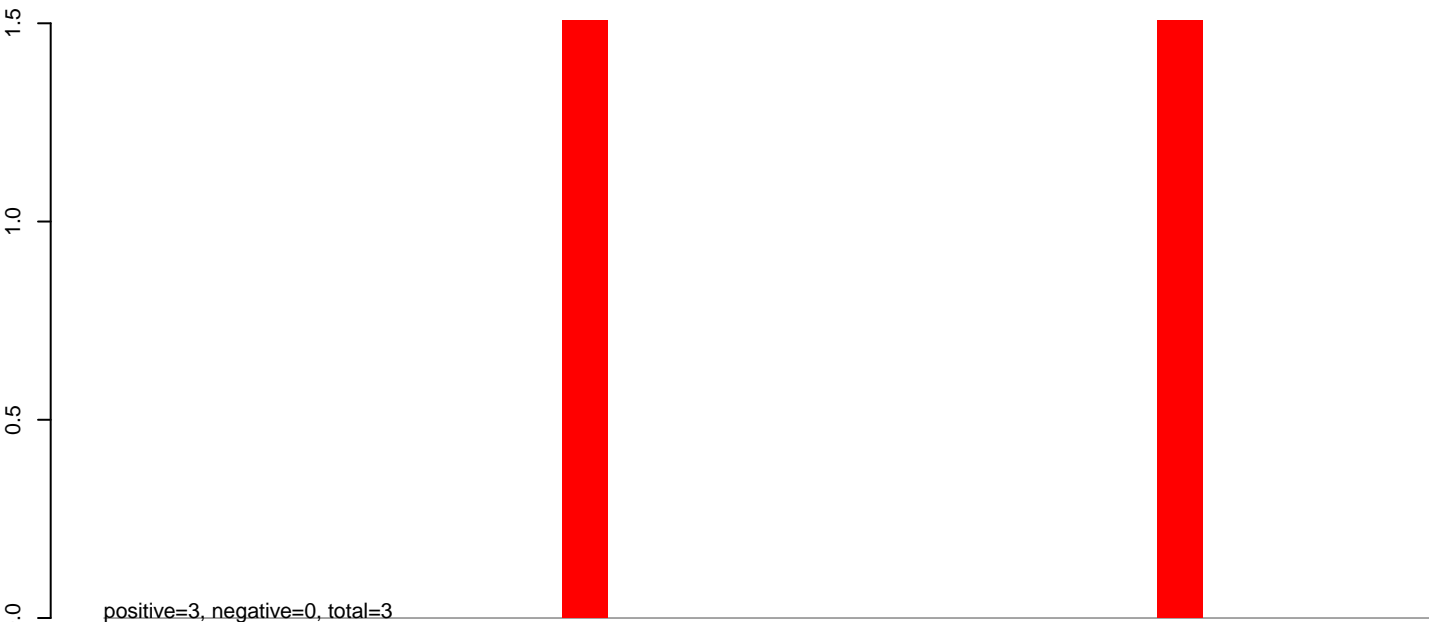


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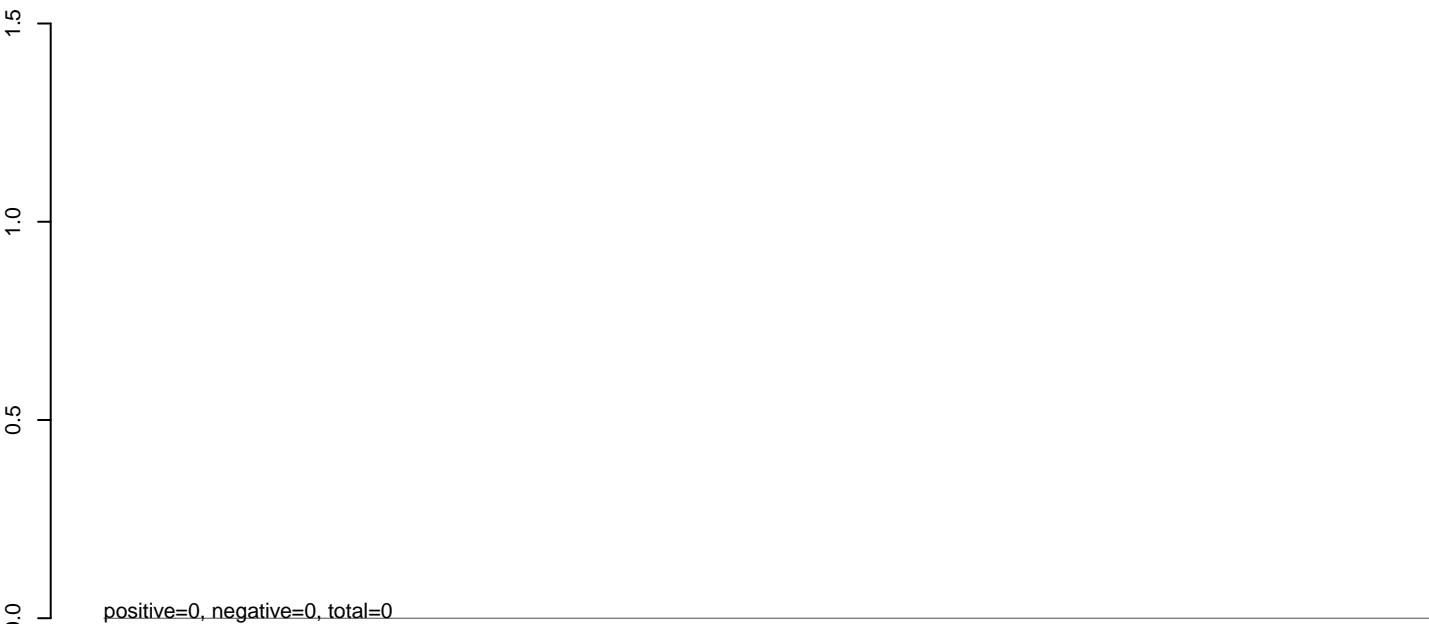


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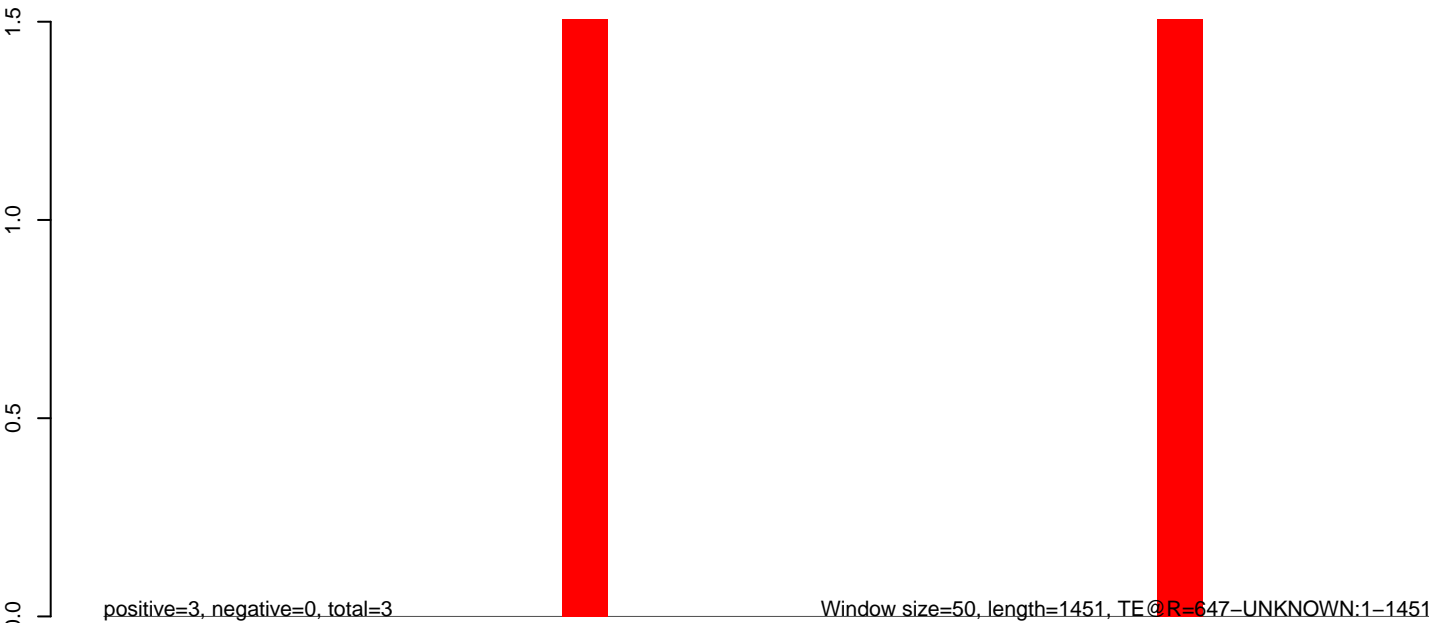
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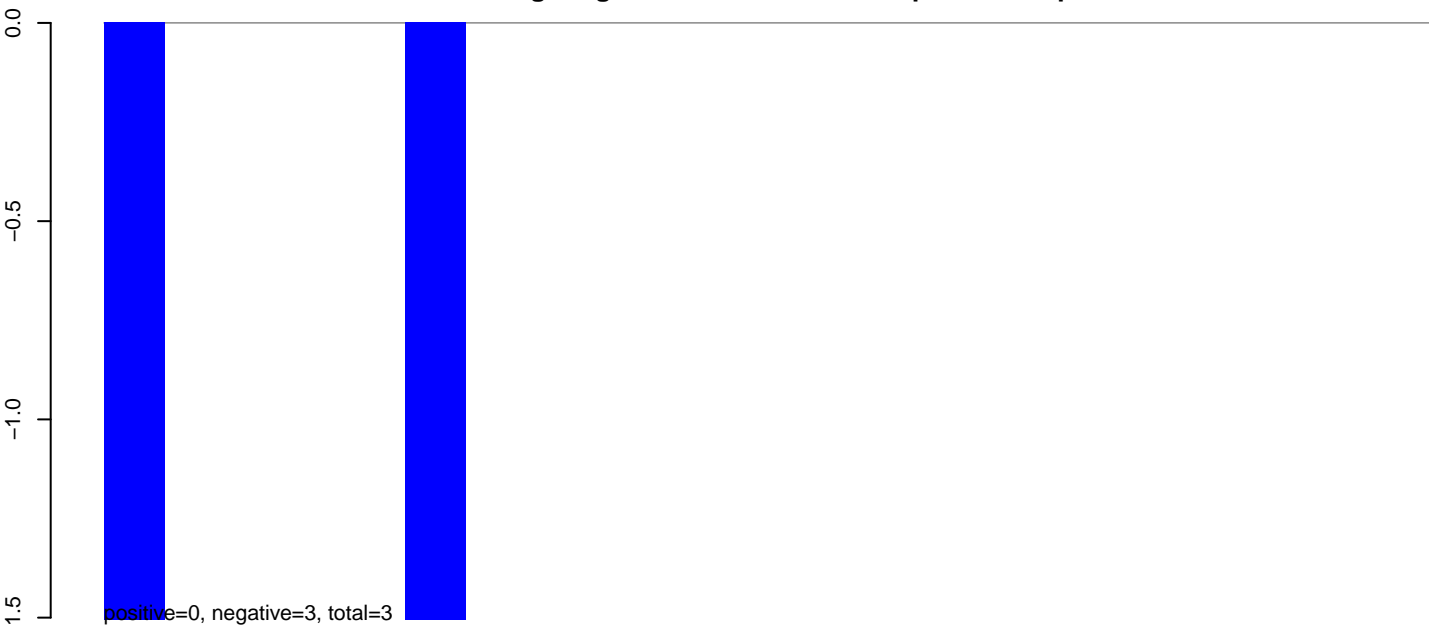
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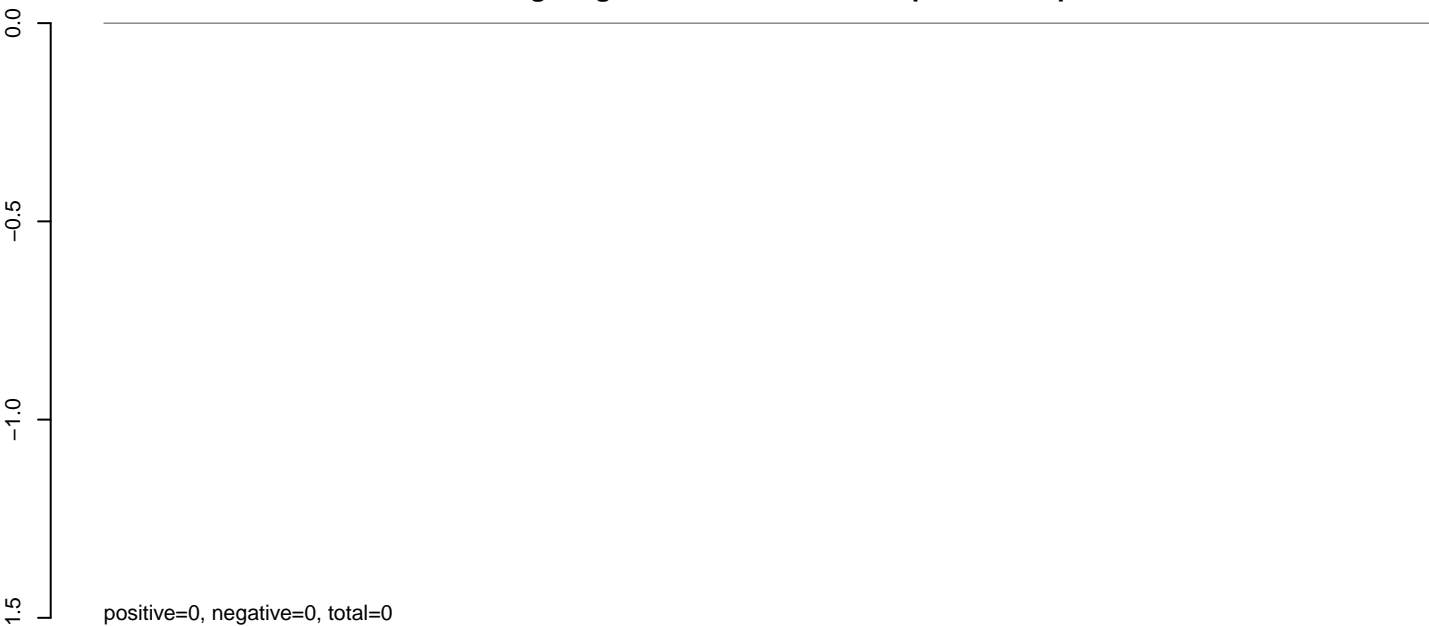
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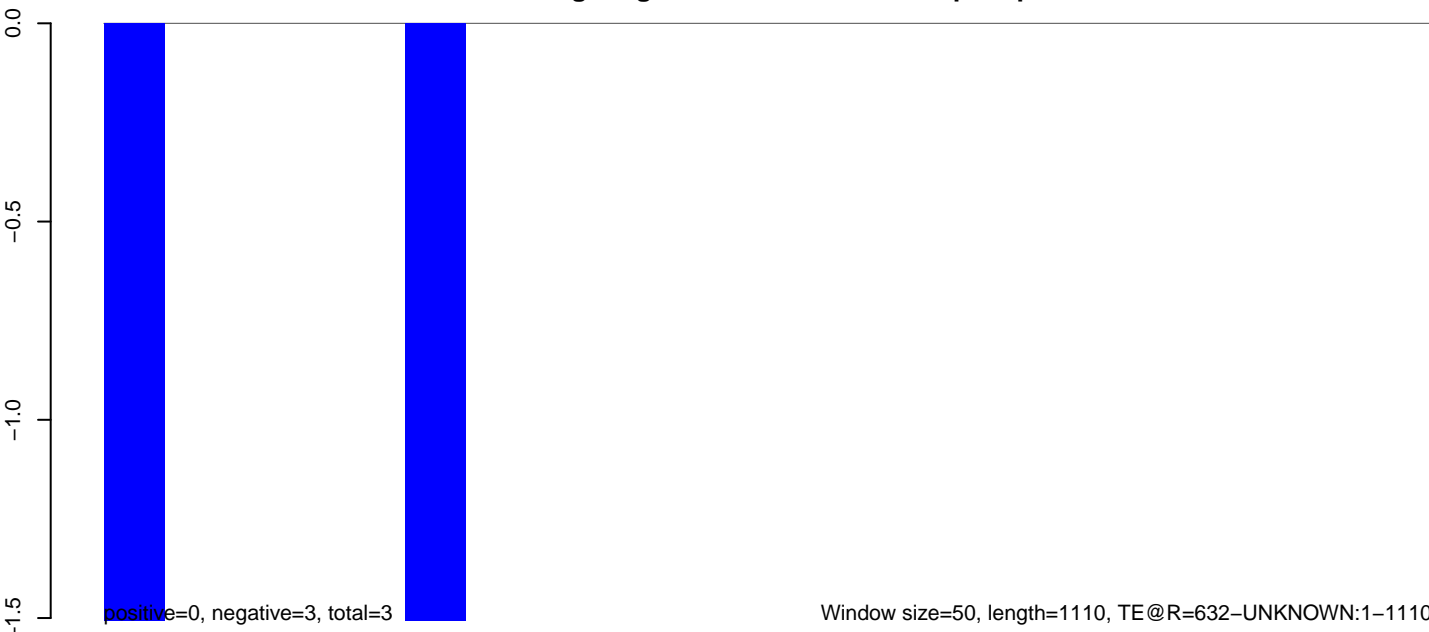
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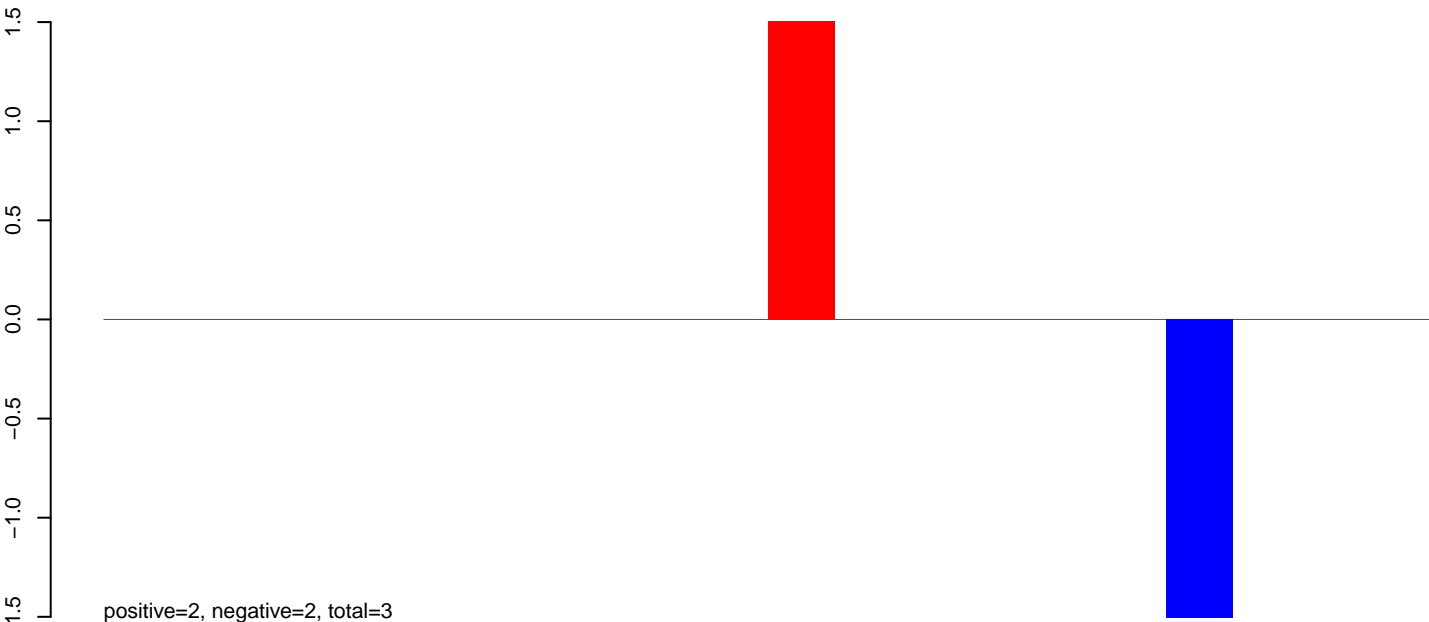
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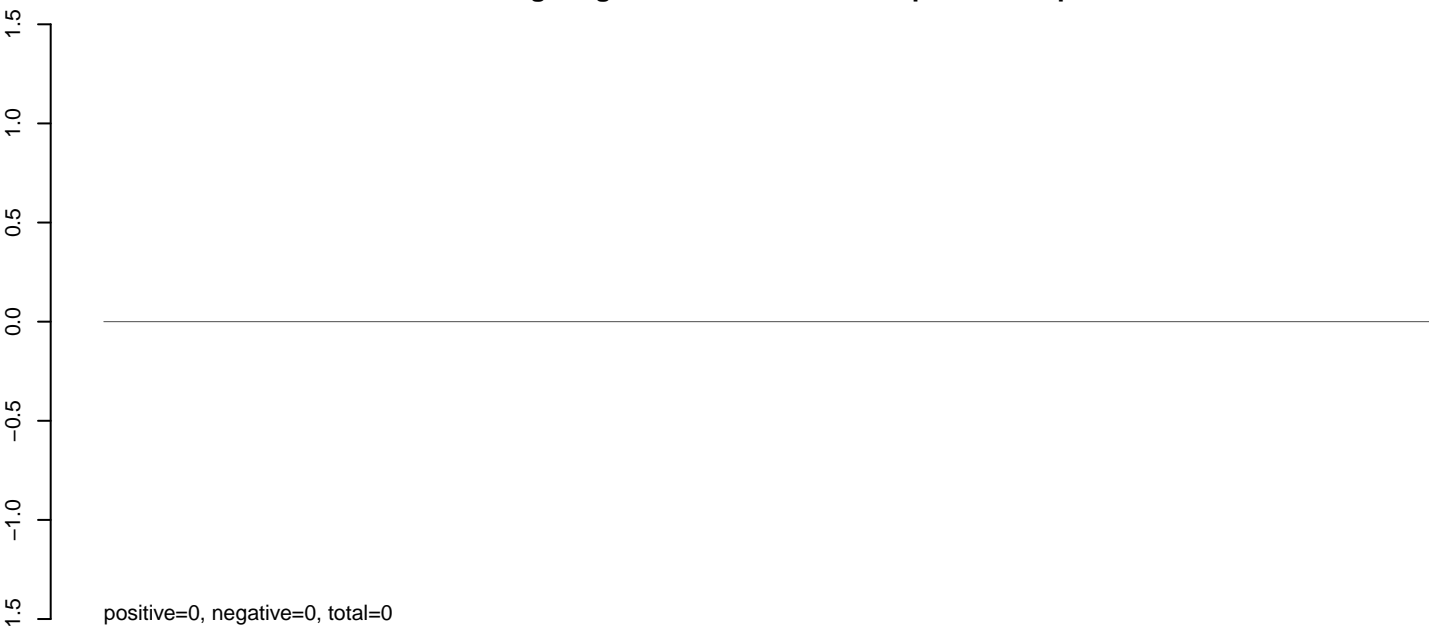


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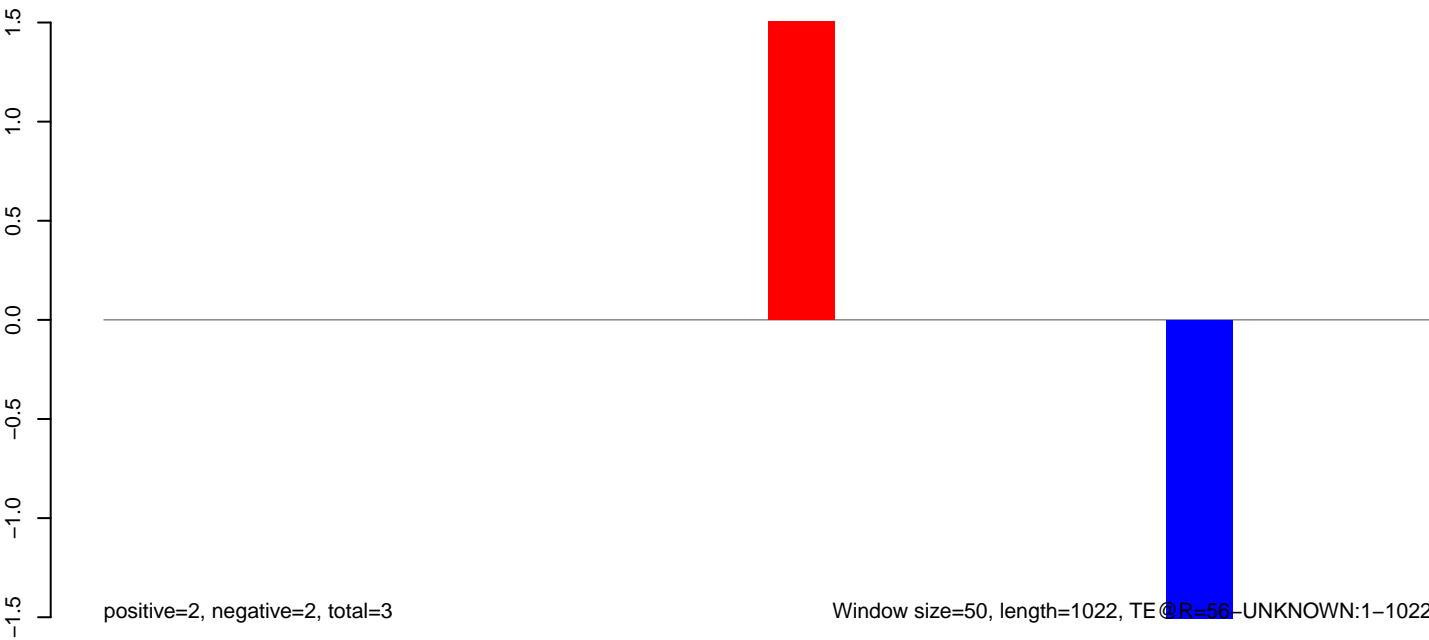
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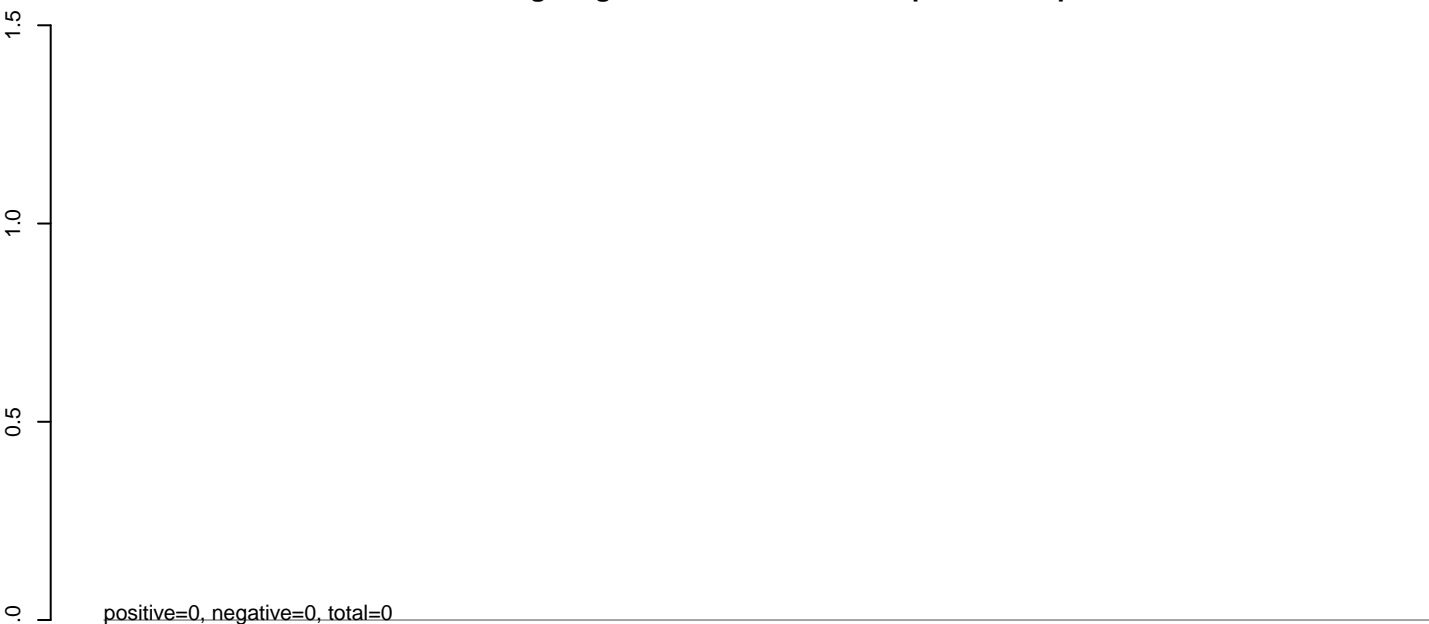


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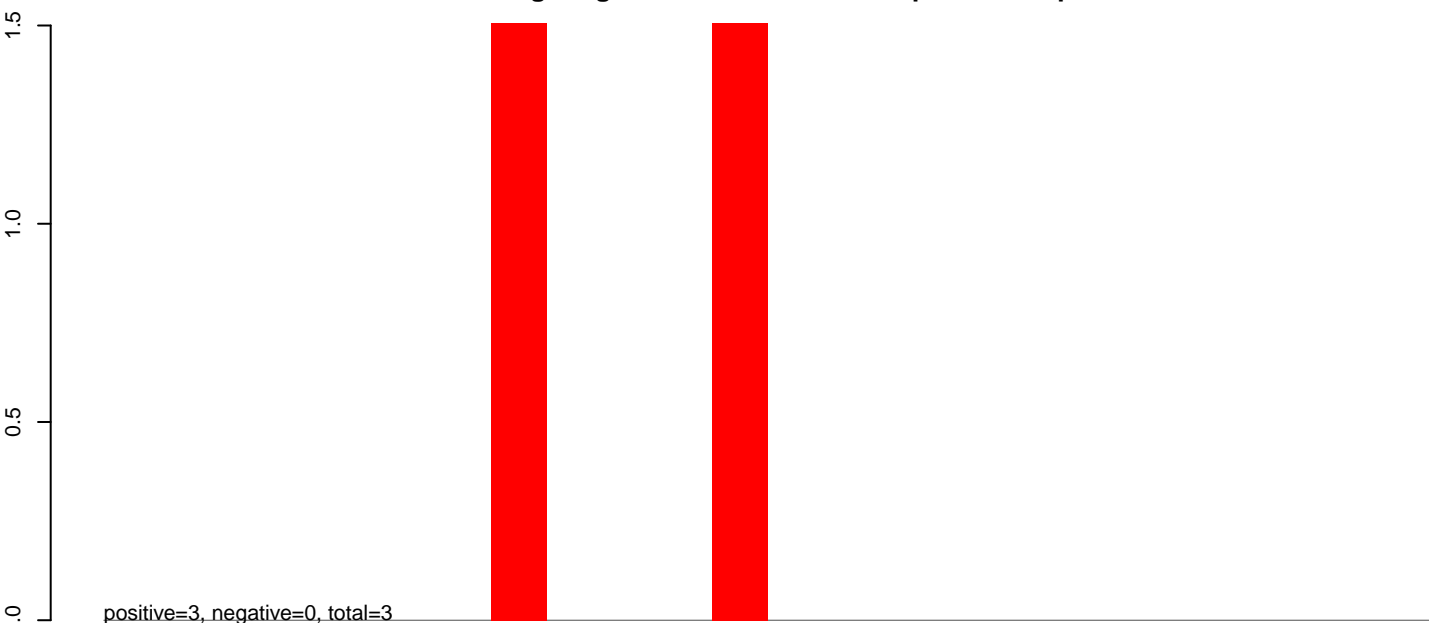
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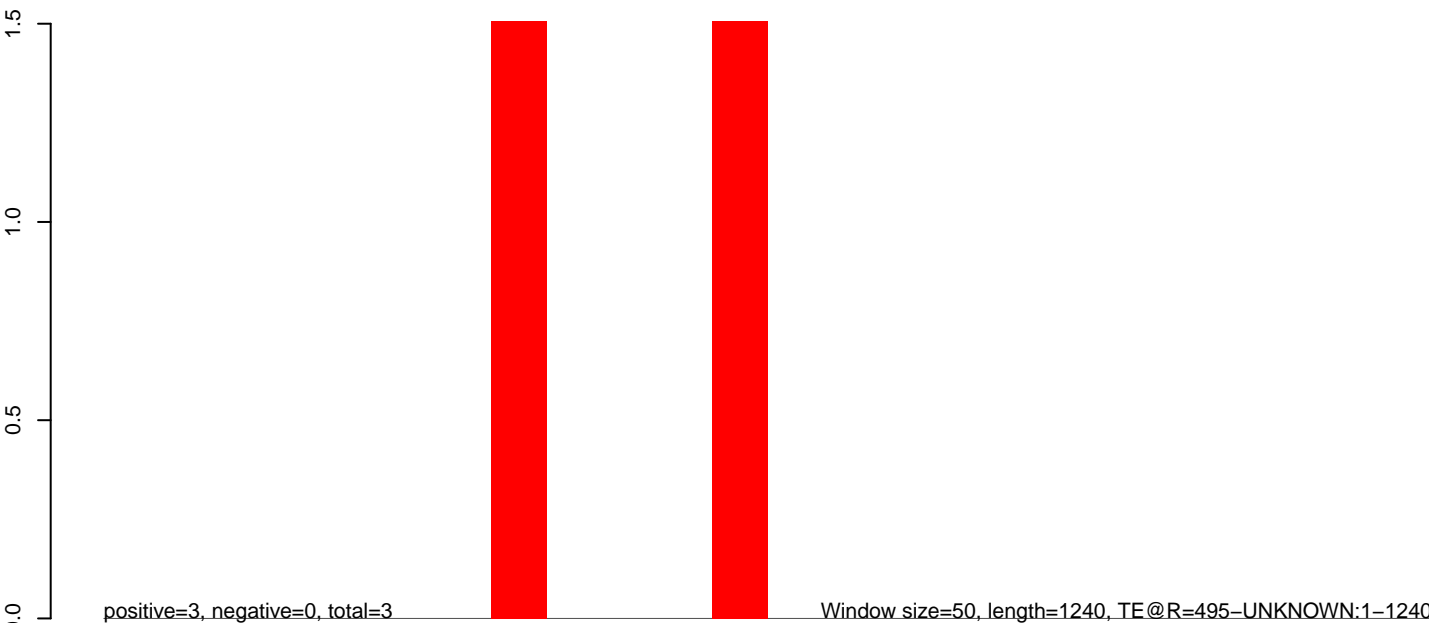
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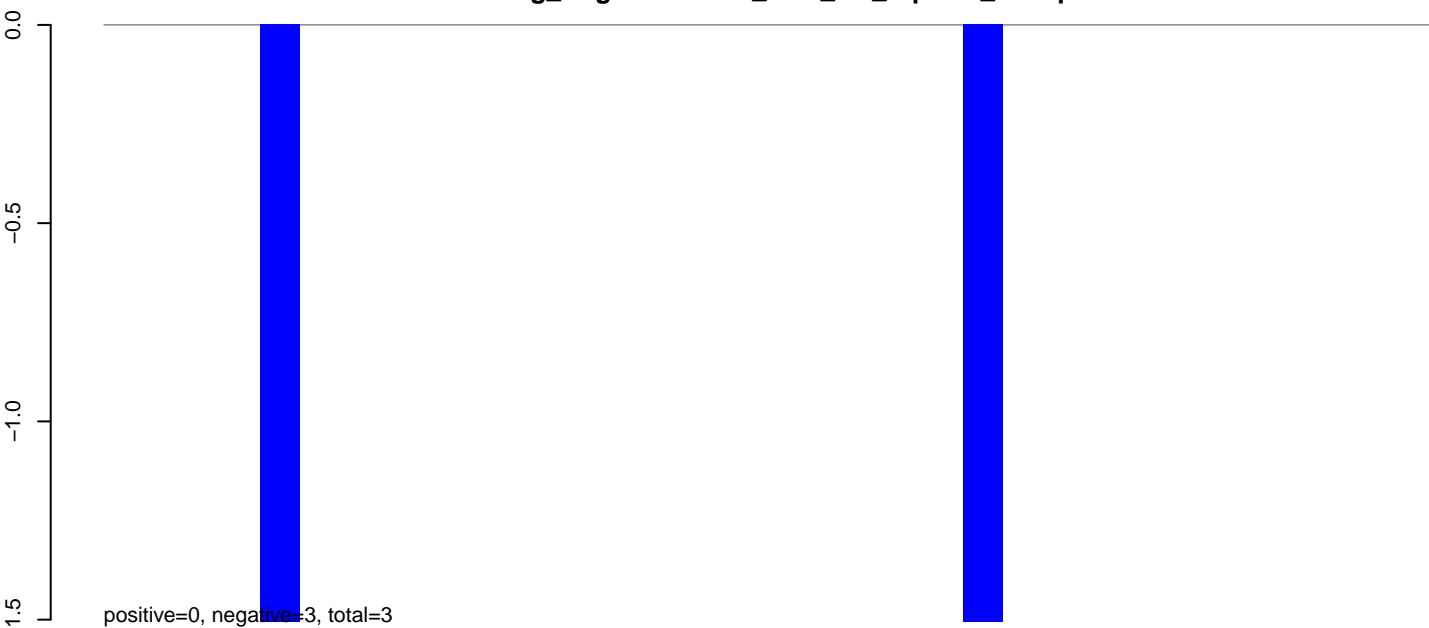
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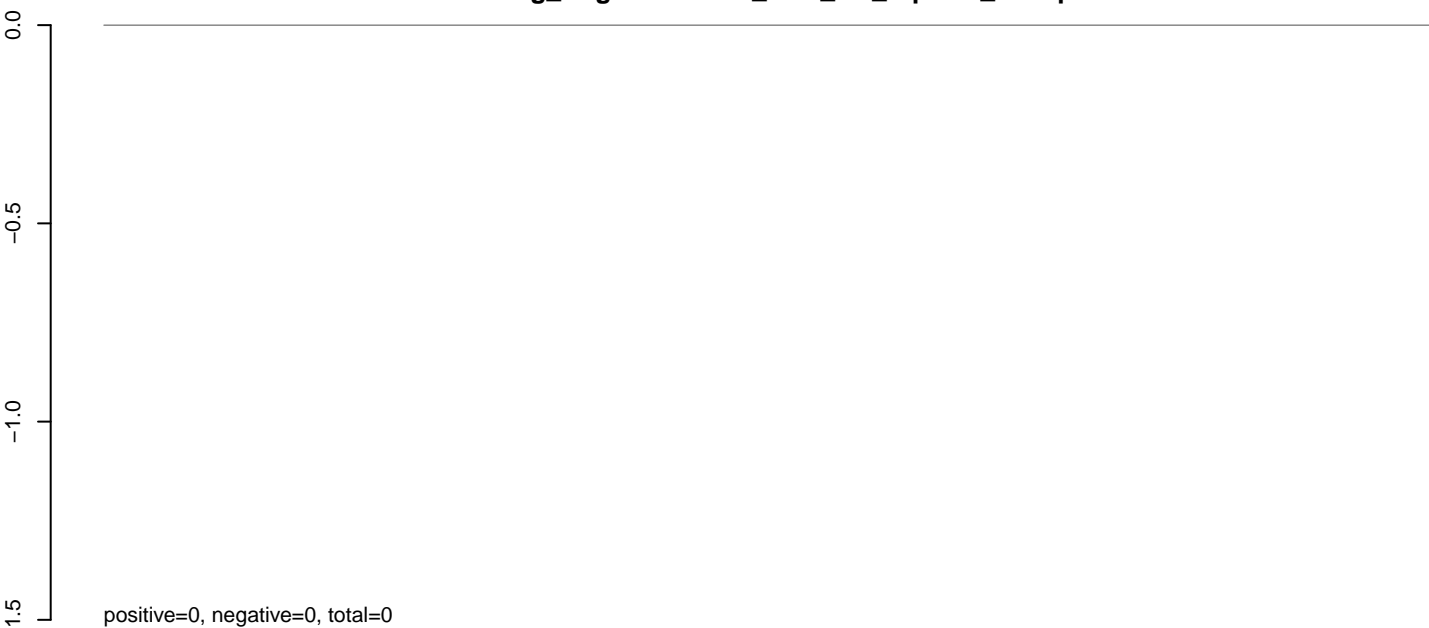
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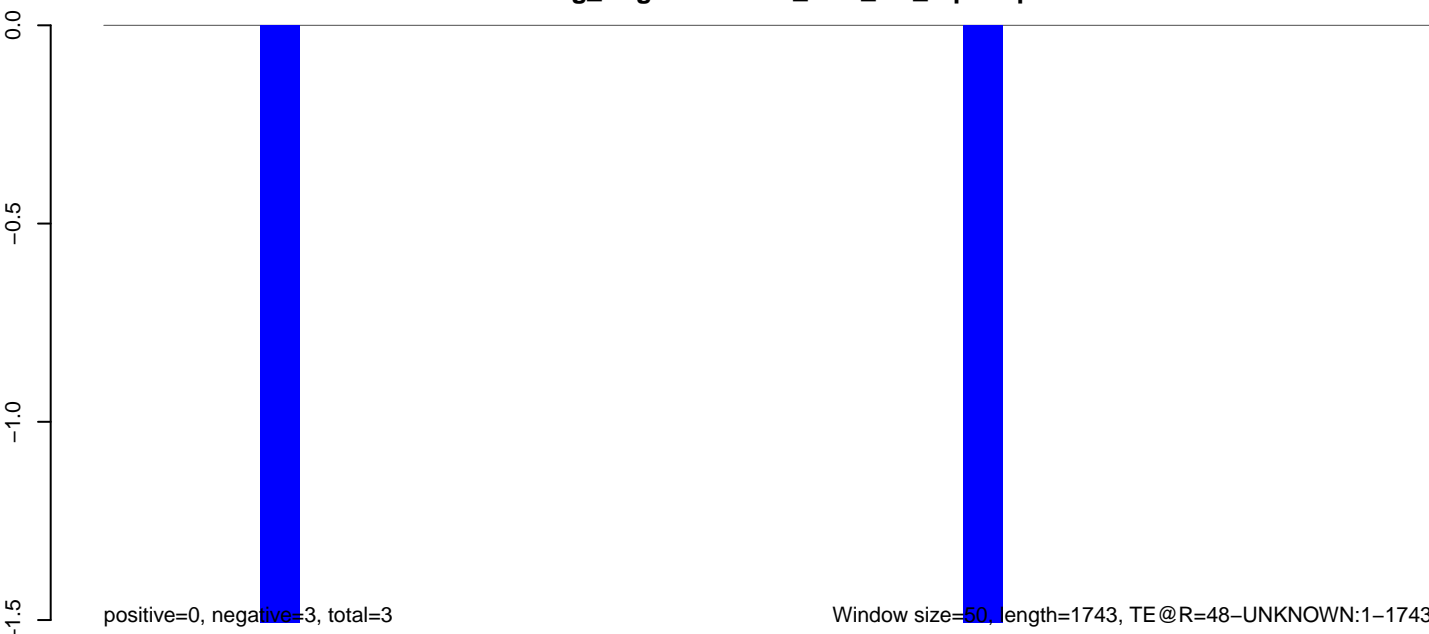
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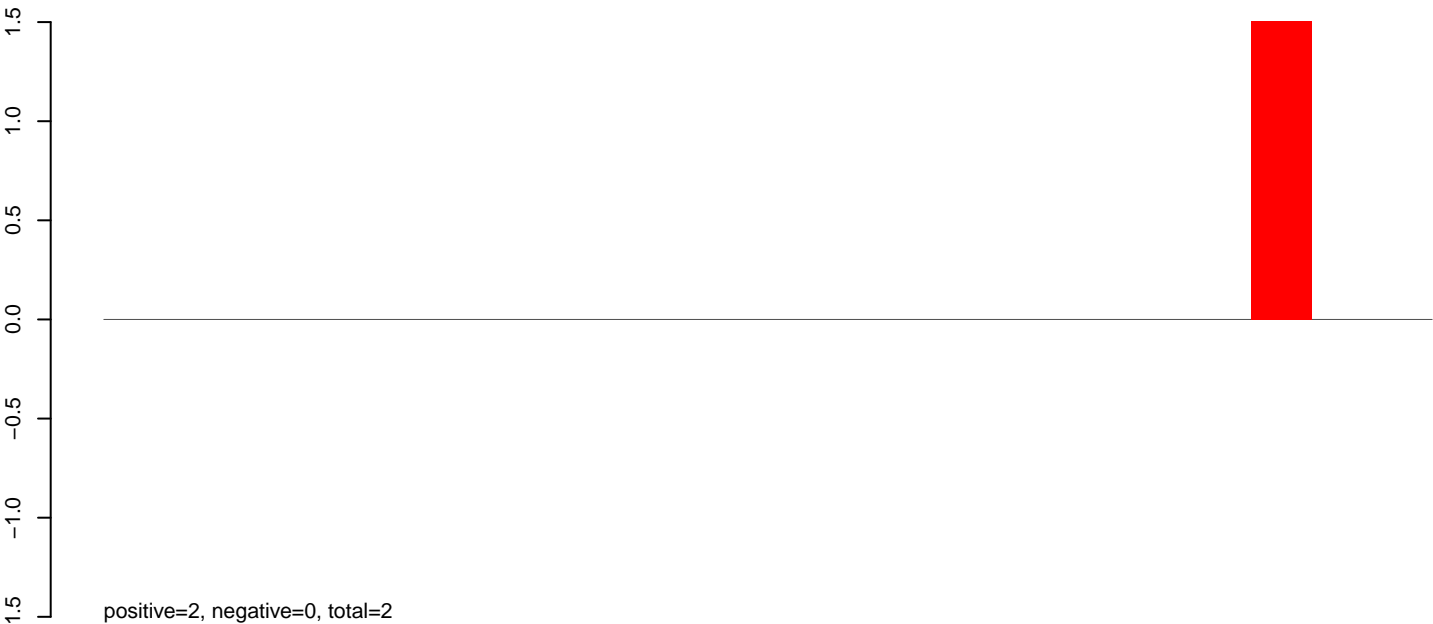
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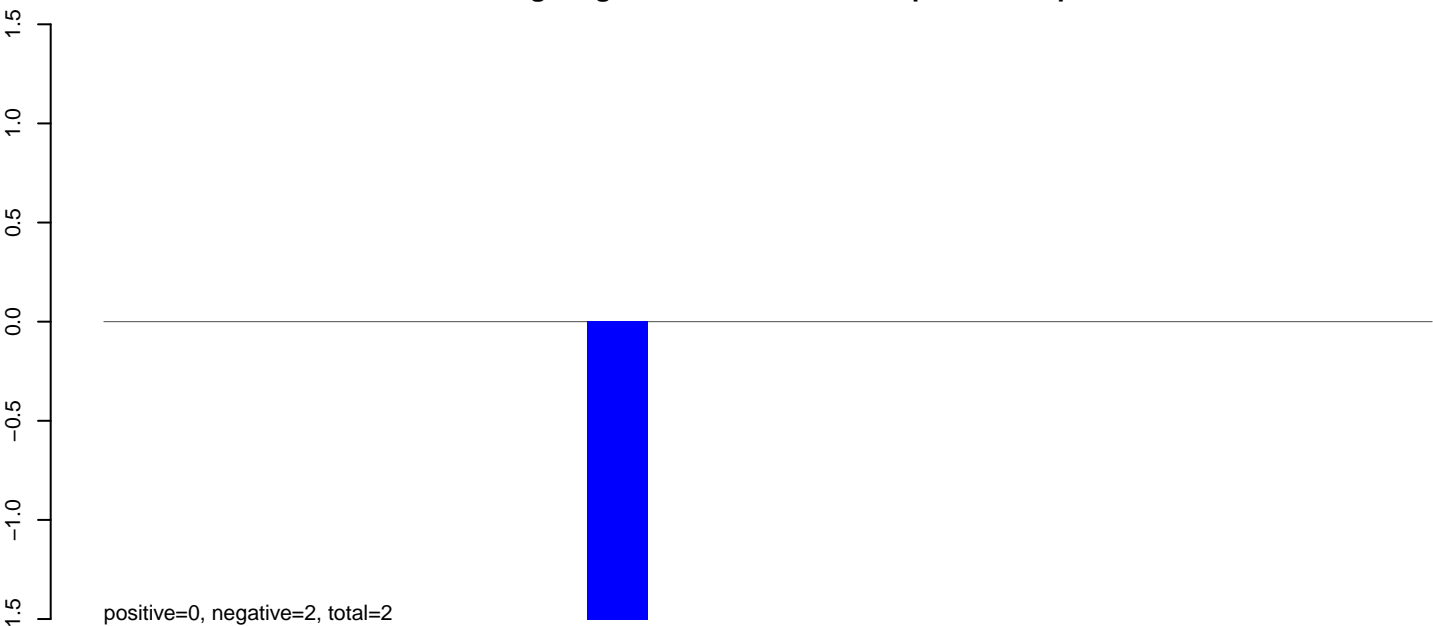
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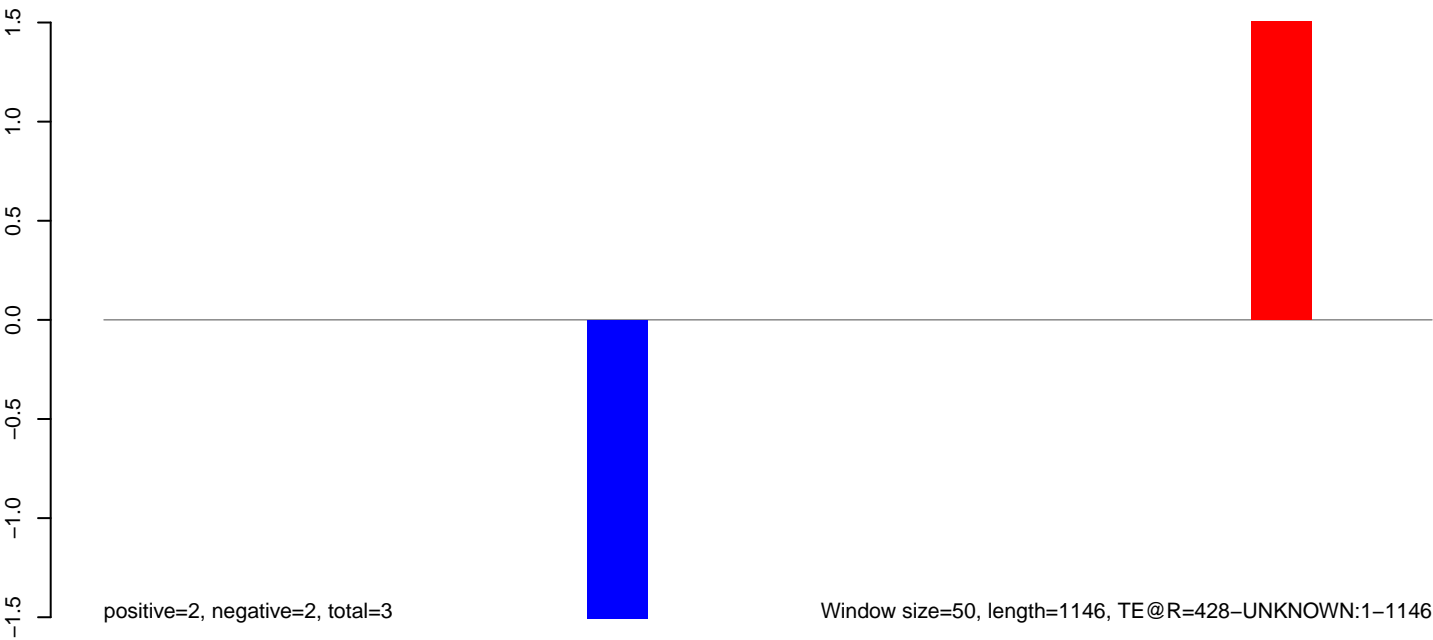
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



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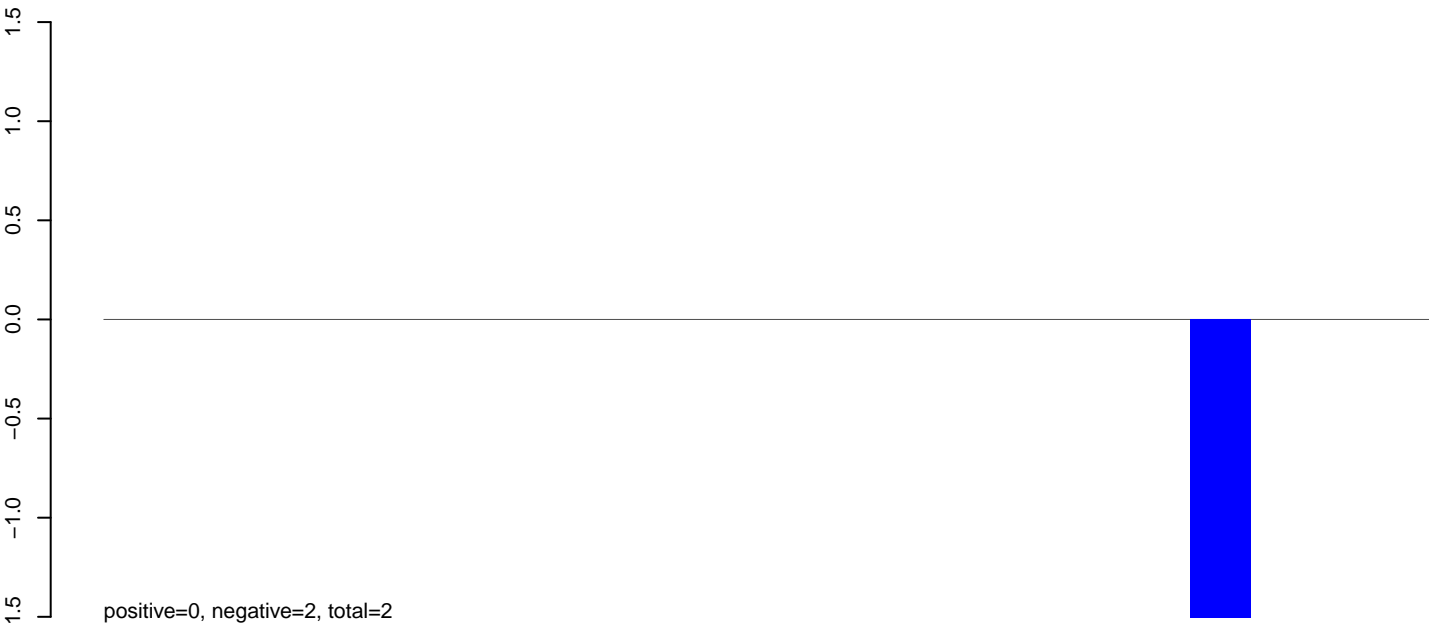
400

600

800

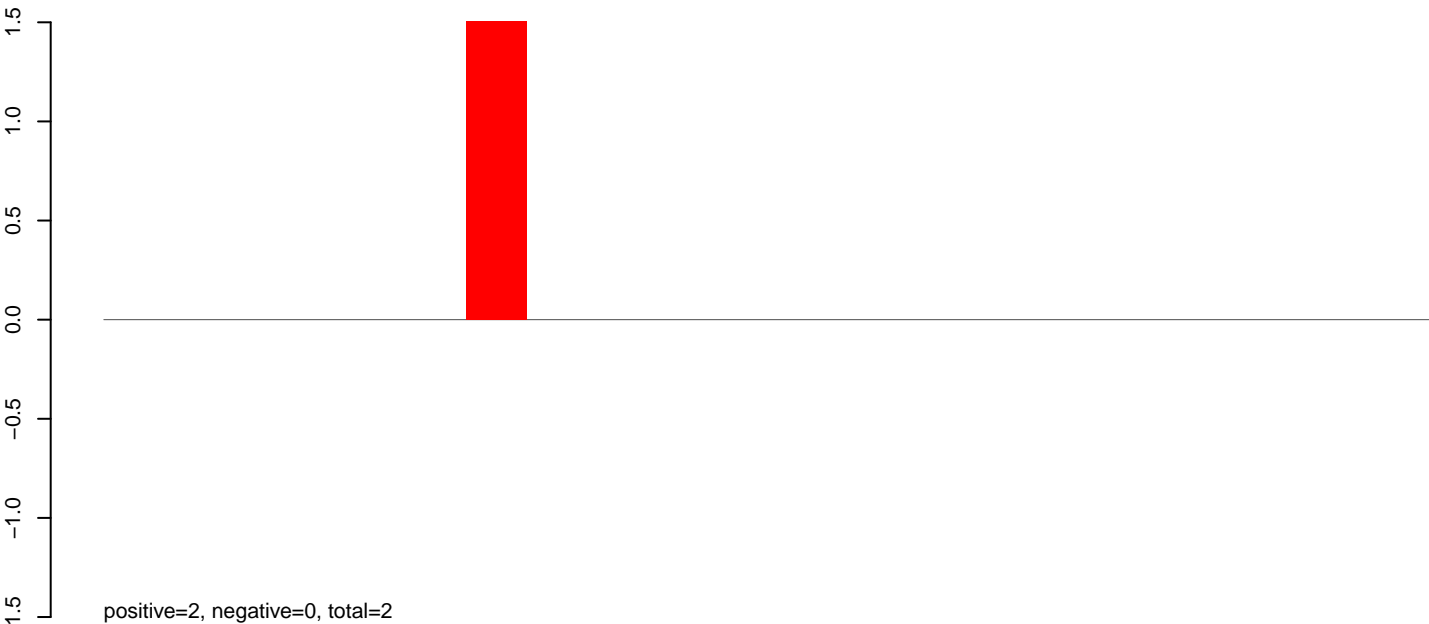
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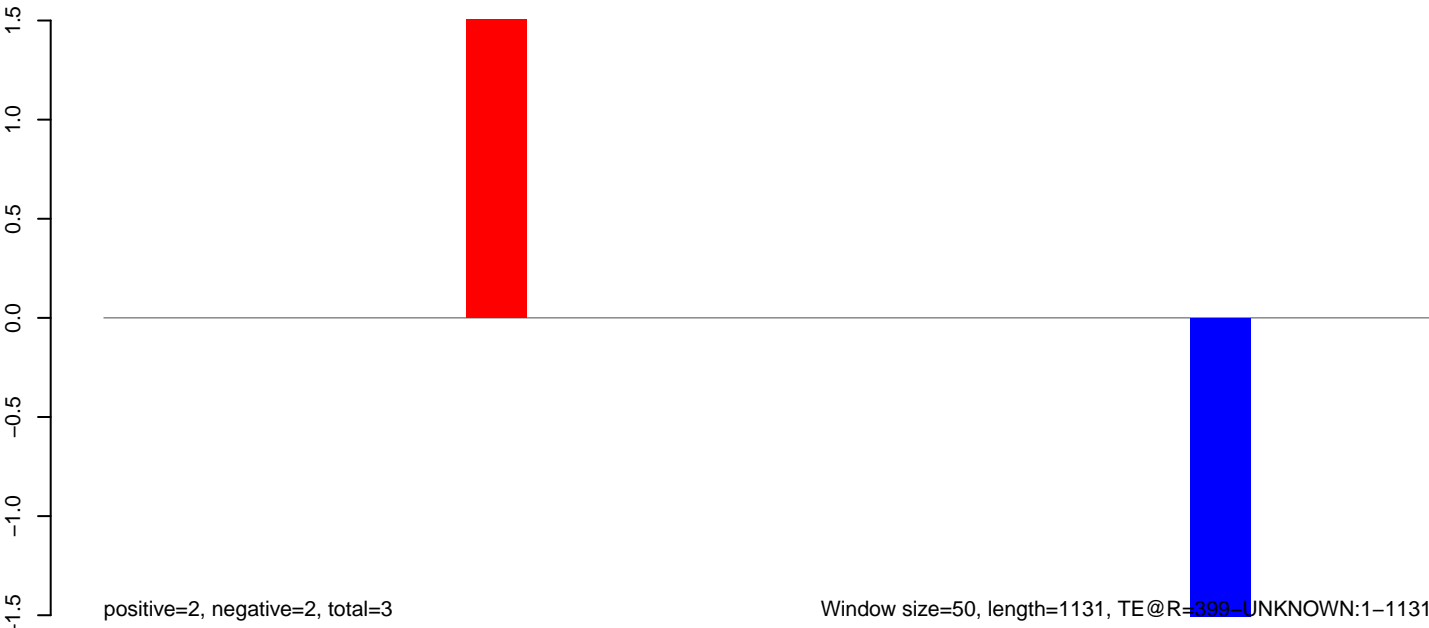
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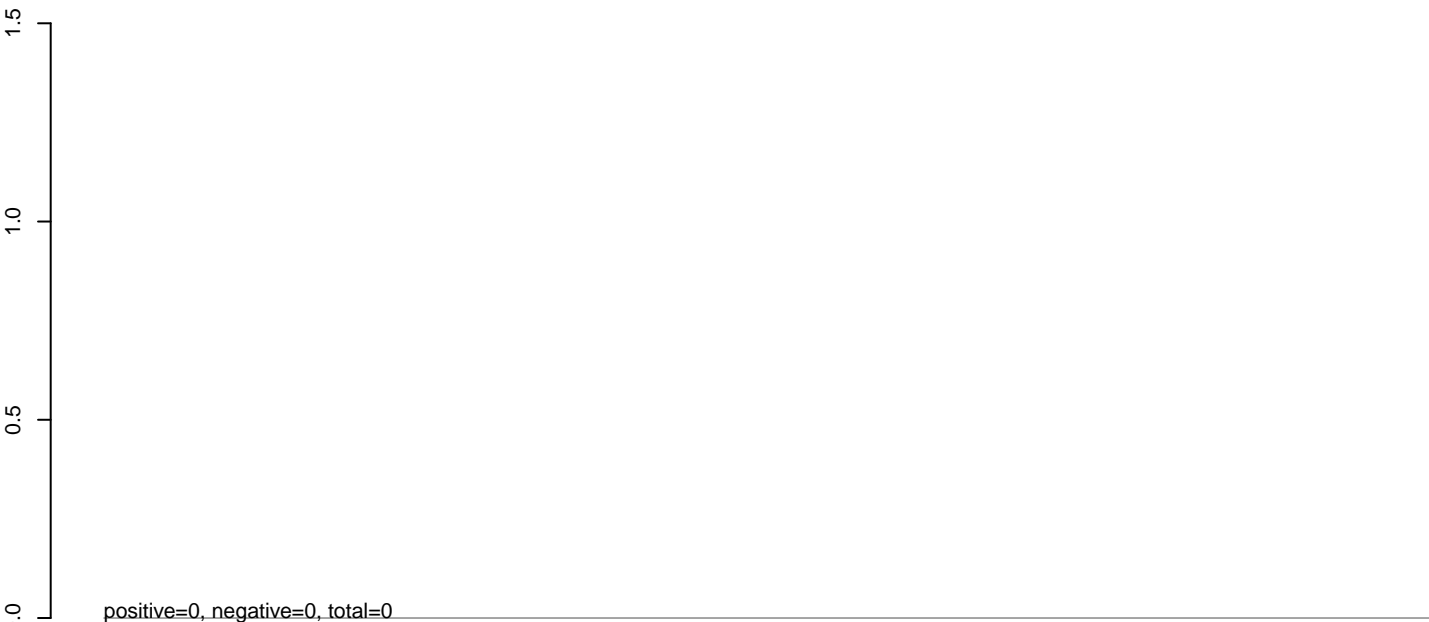


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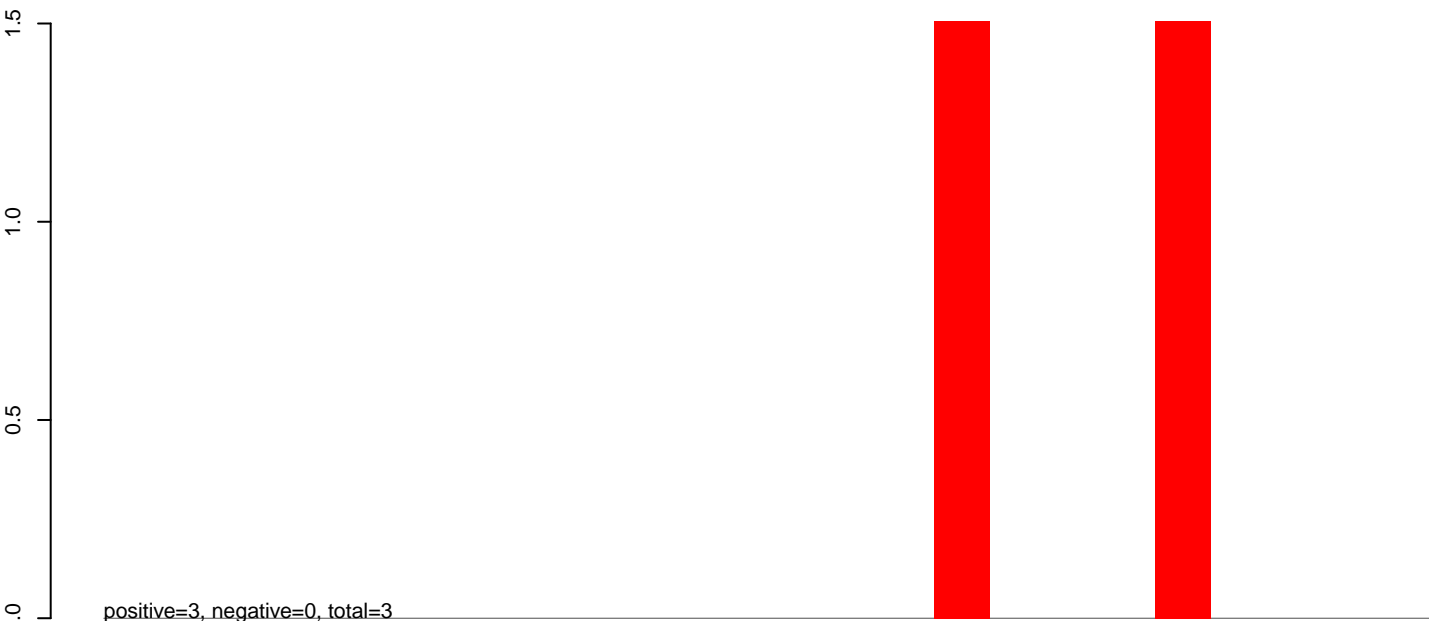
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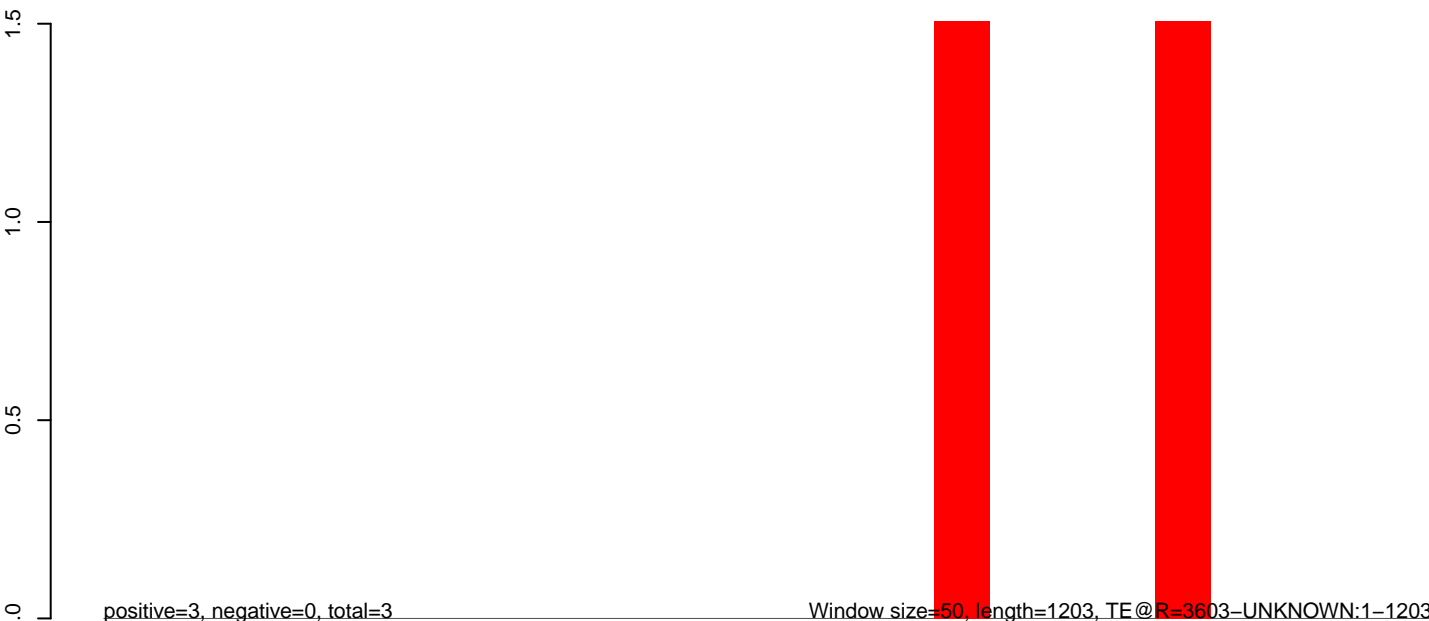
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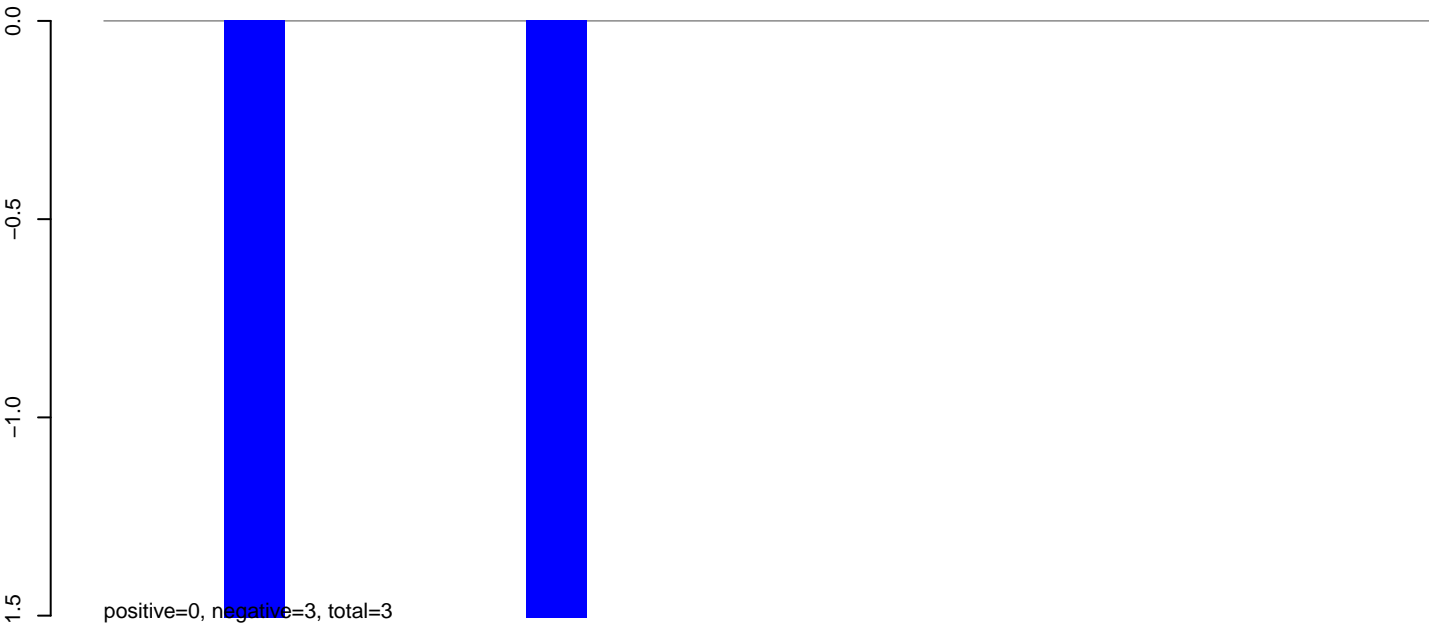
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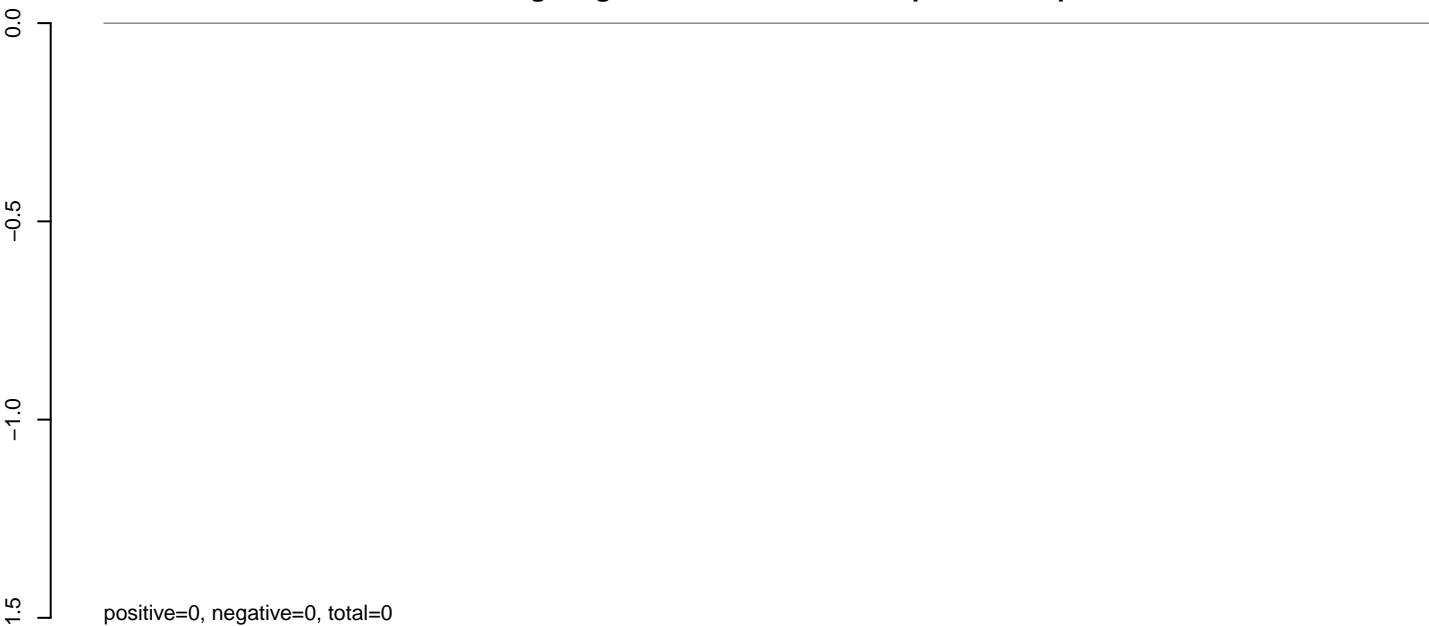
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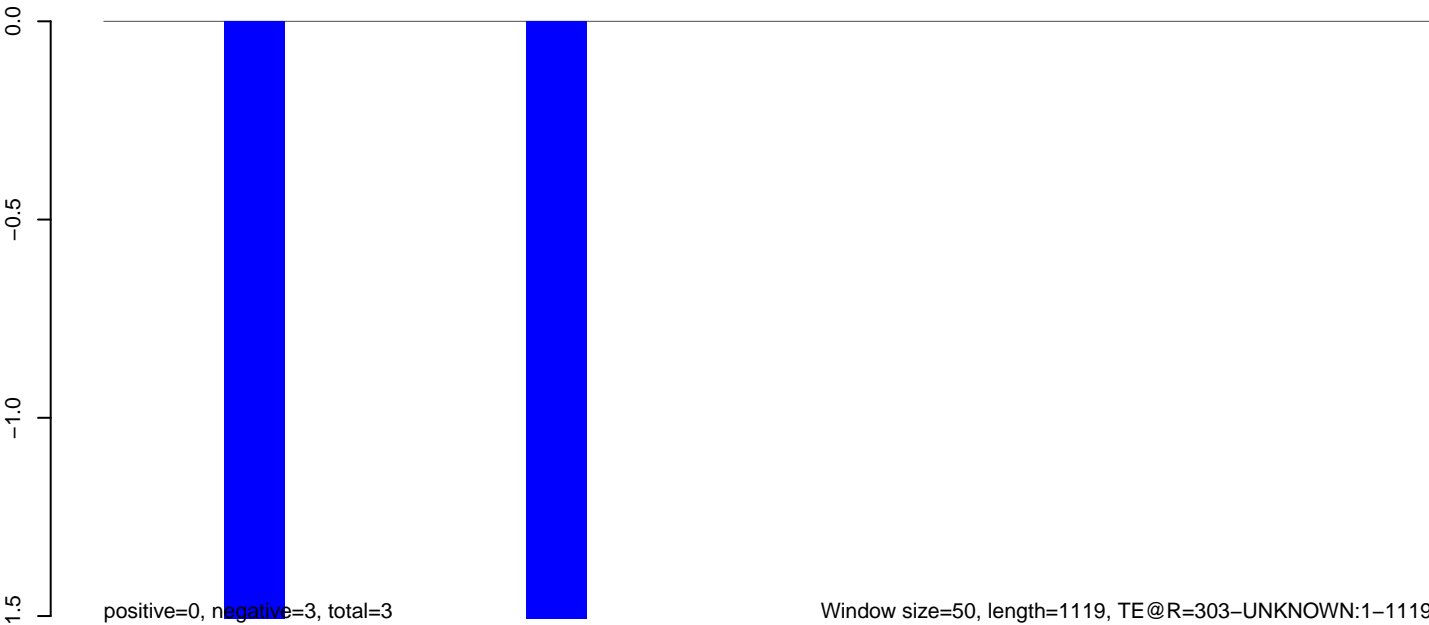
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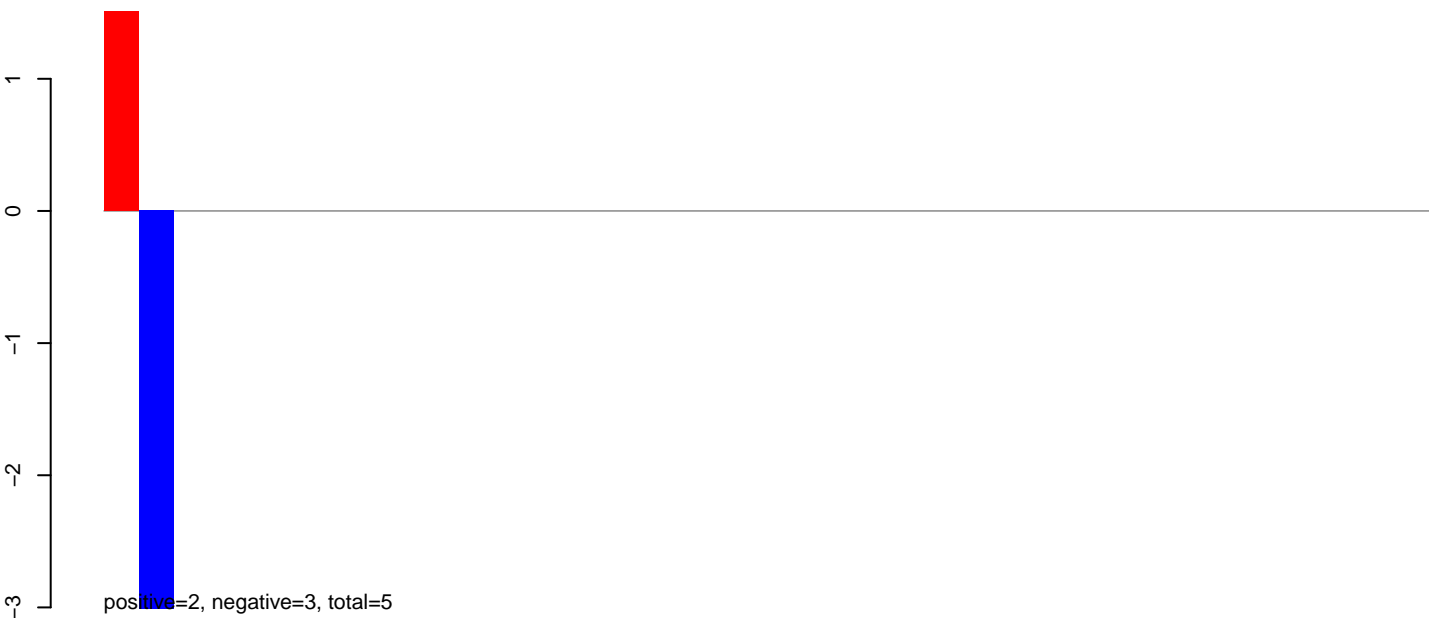
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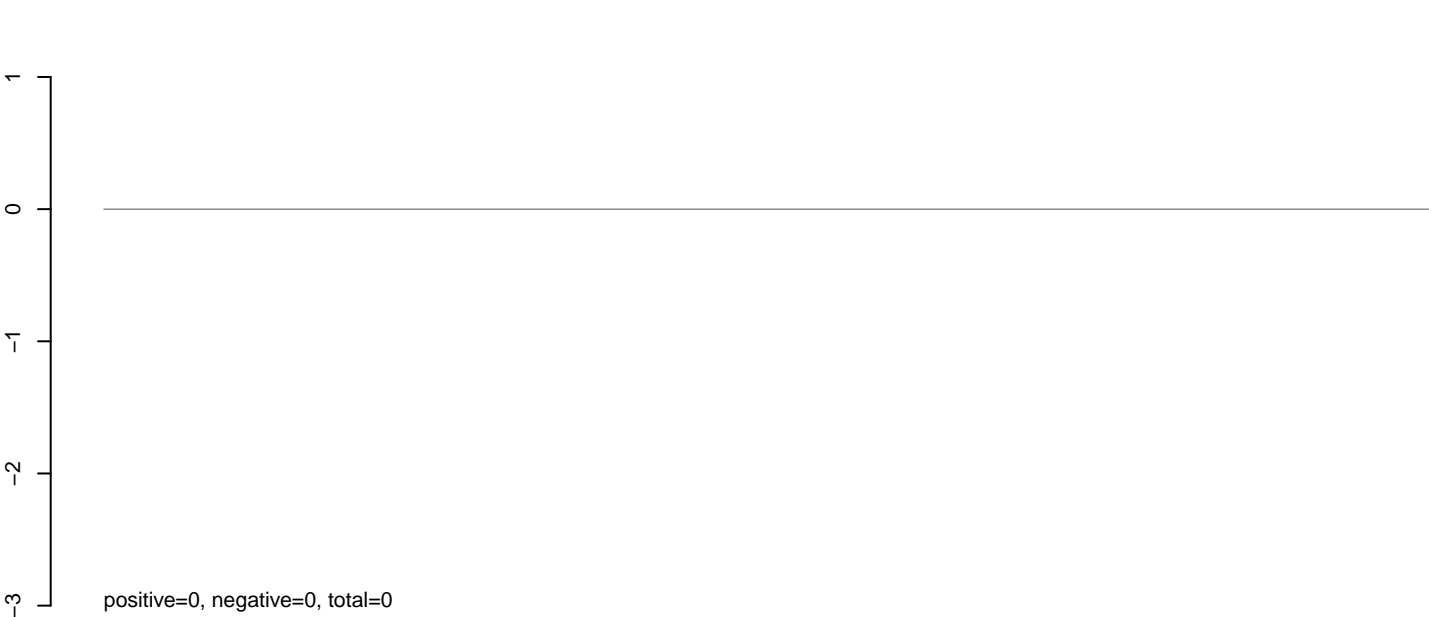
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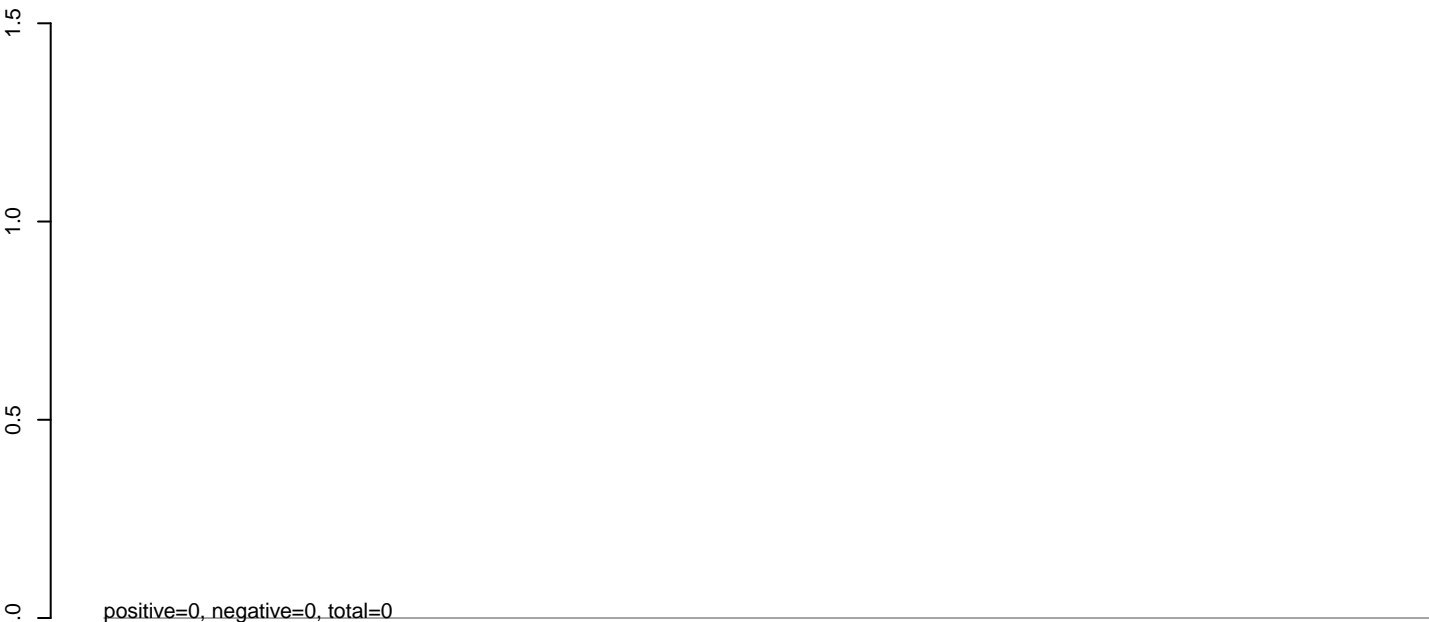


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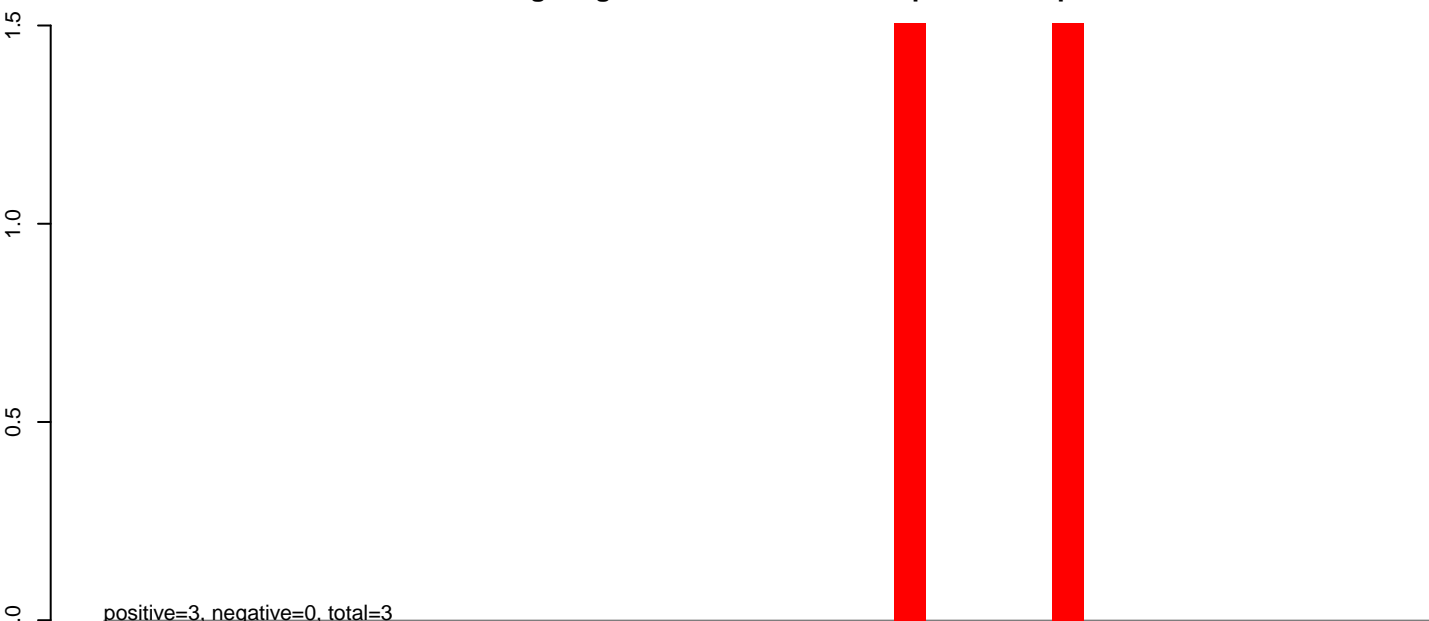


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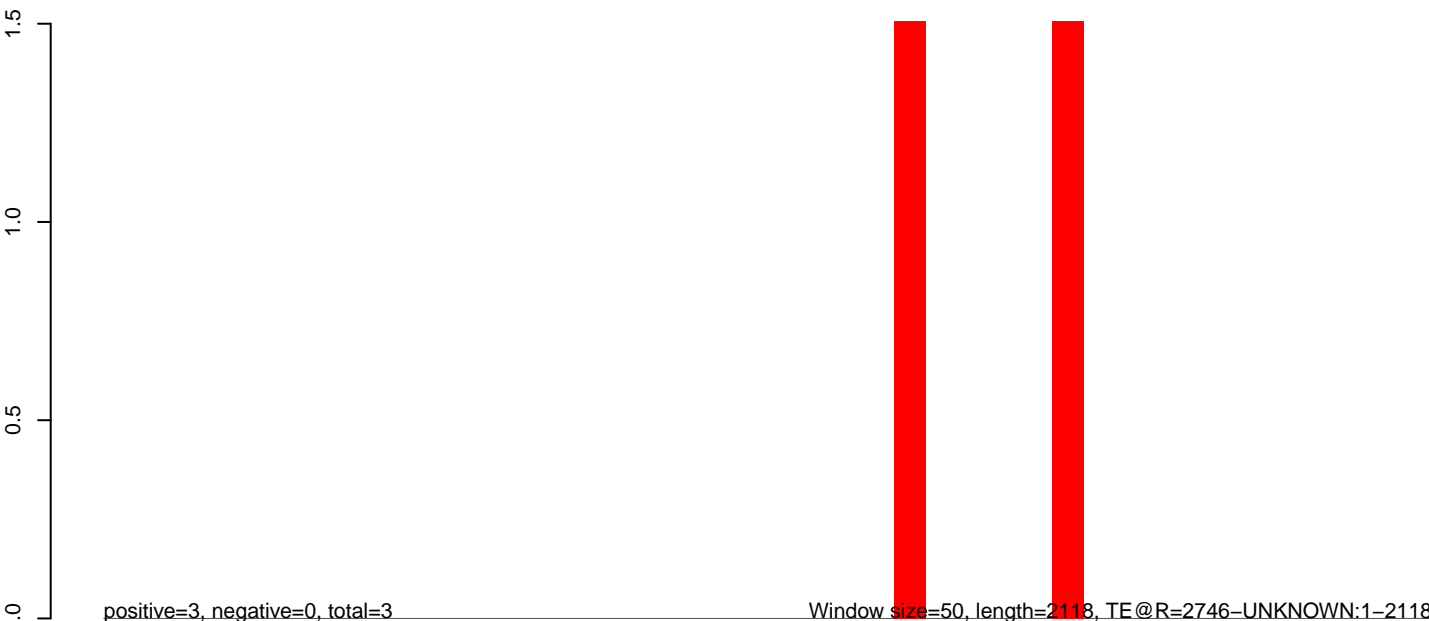
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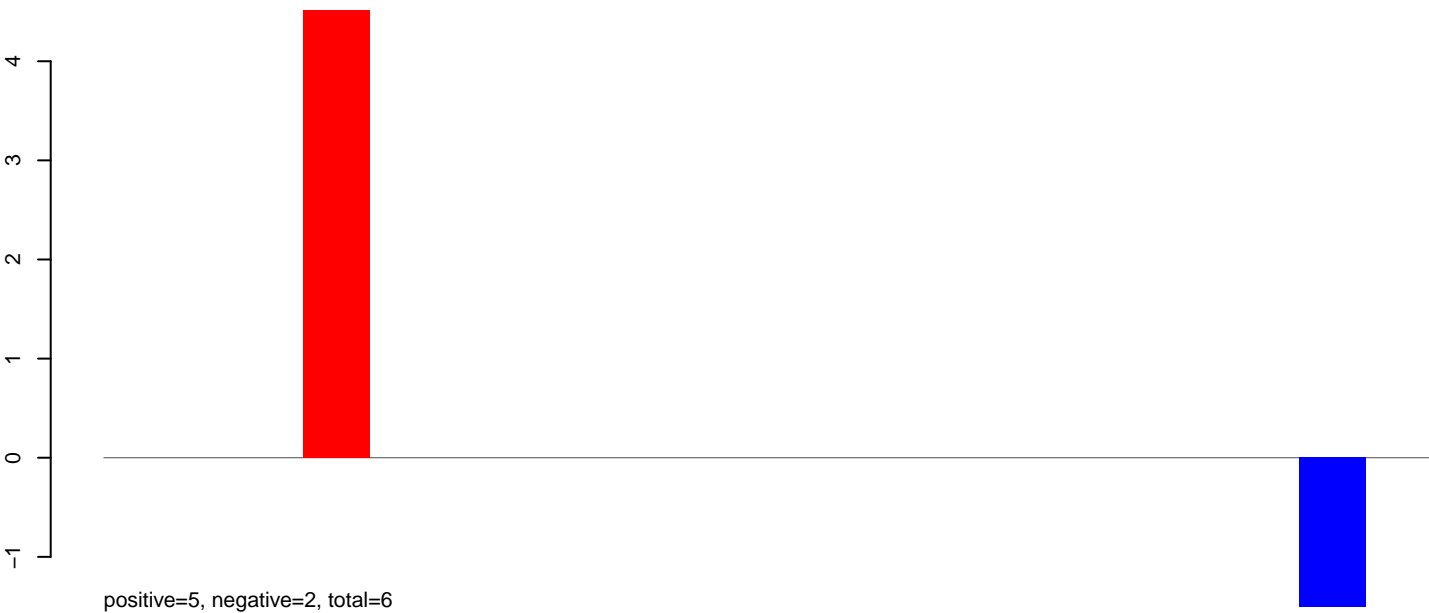
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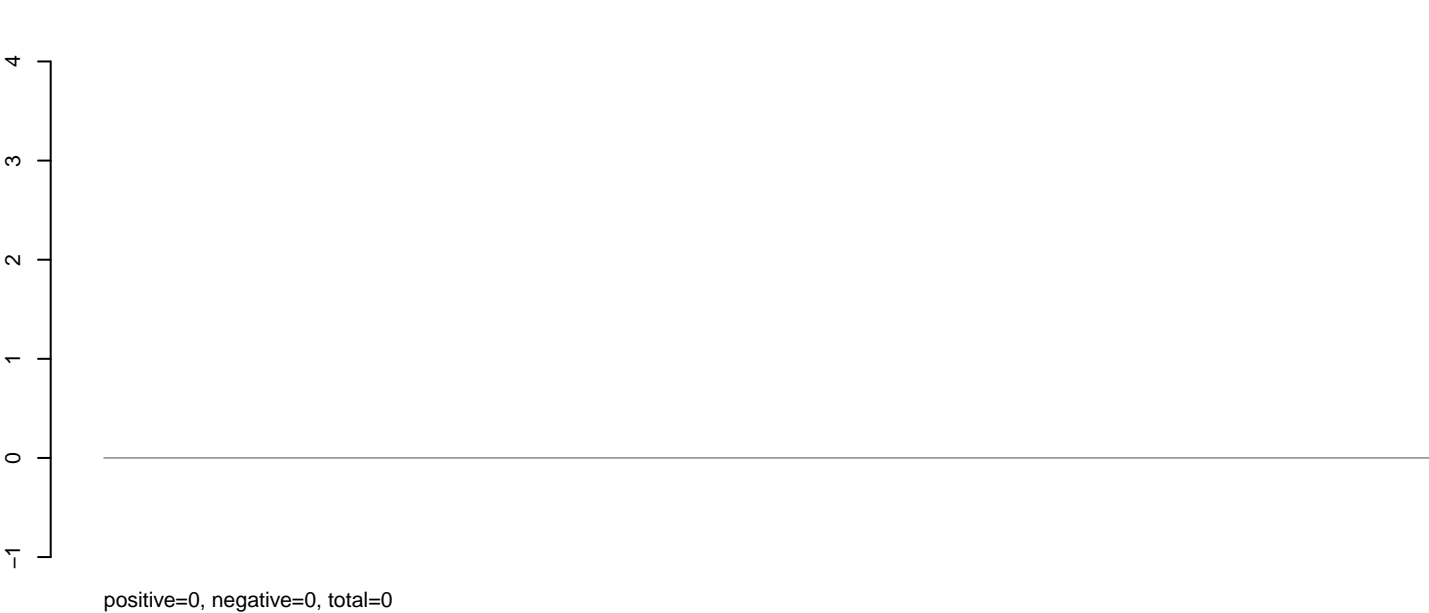
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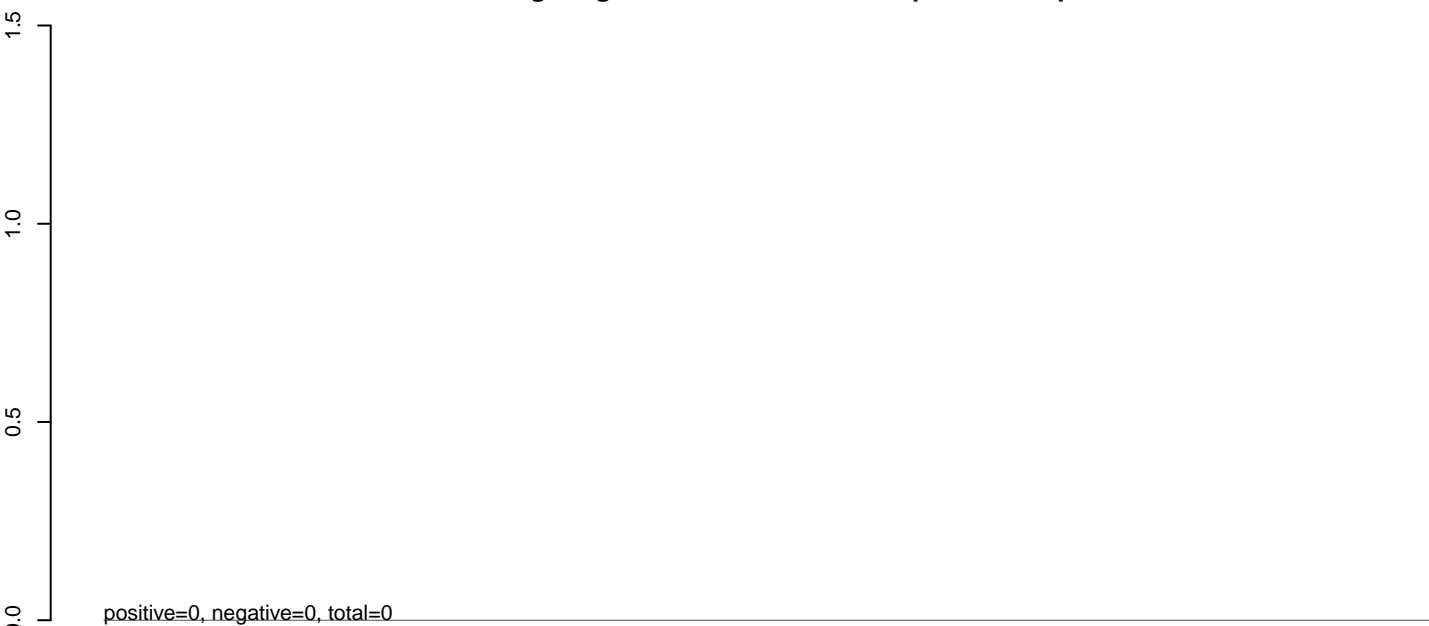
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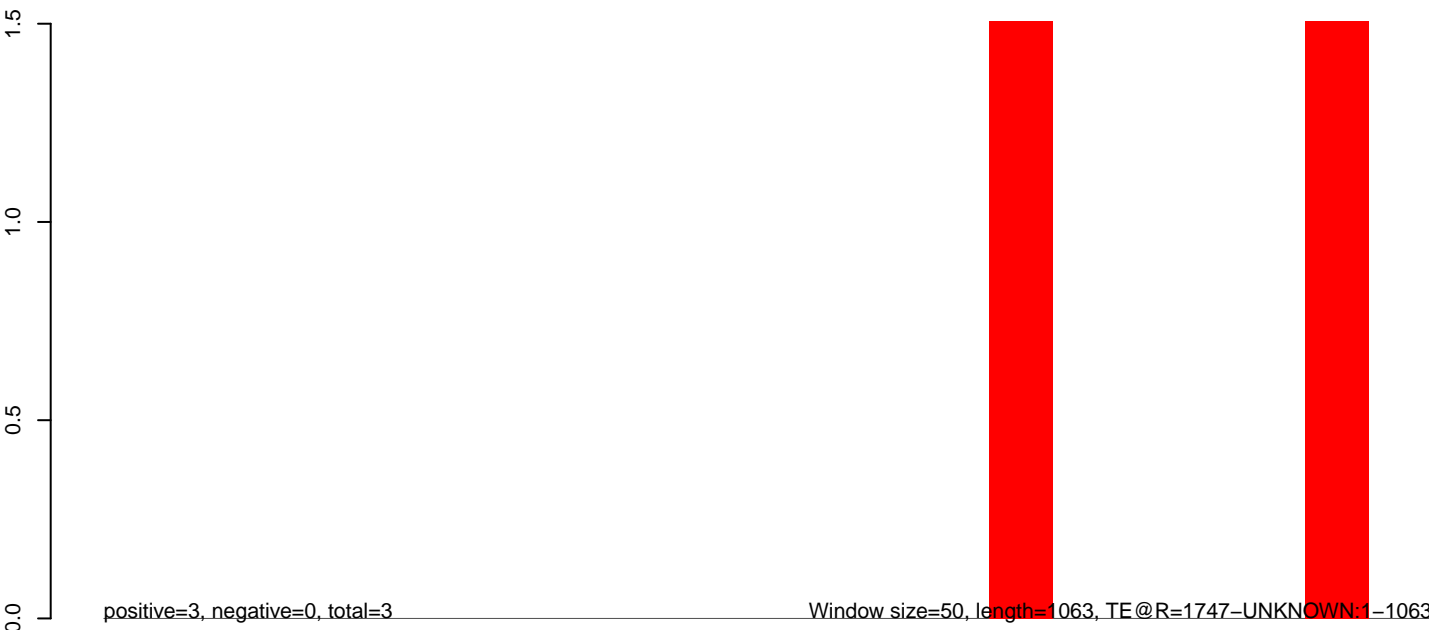
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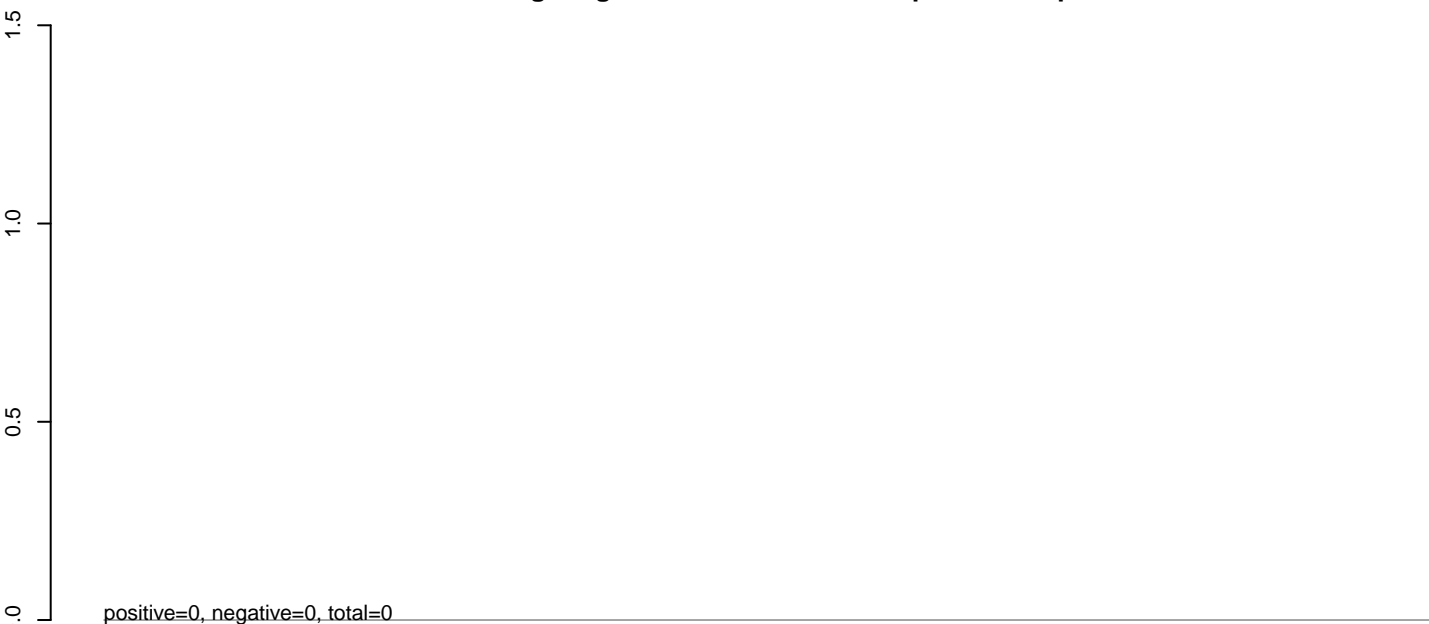
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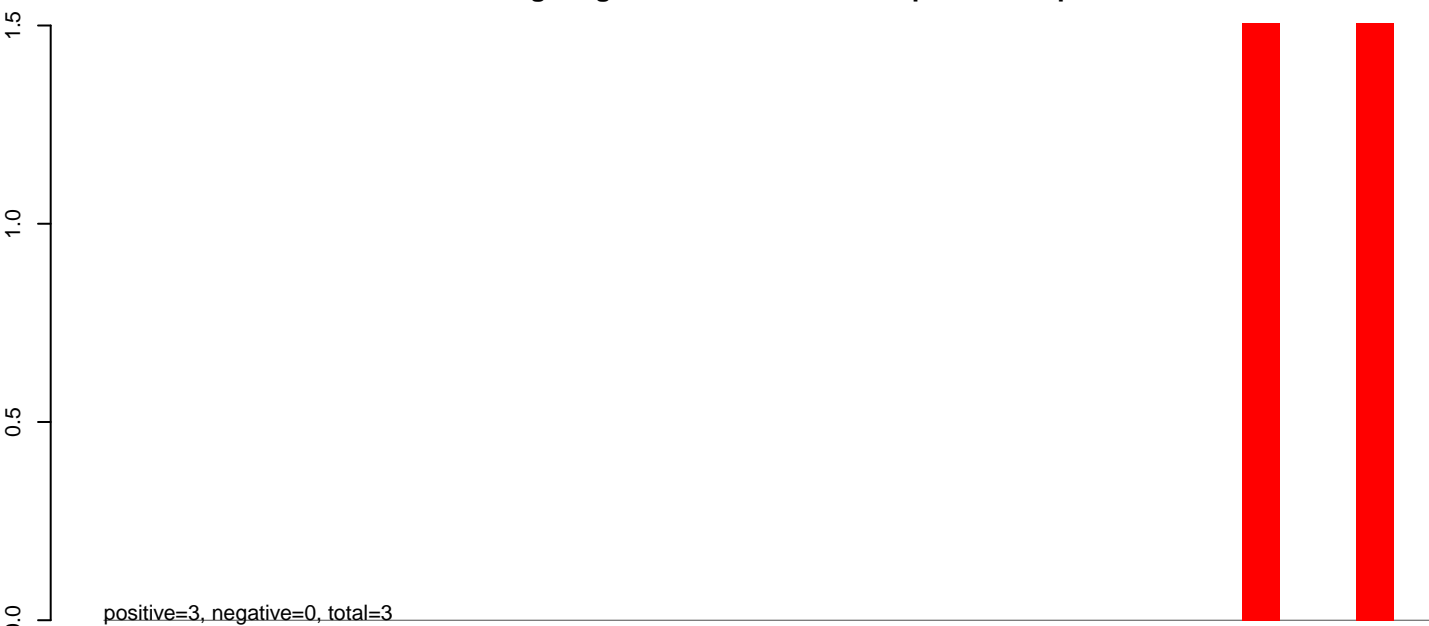
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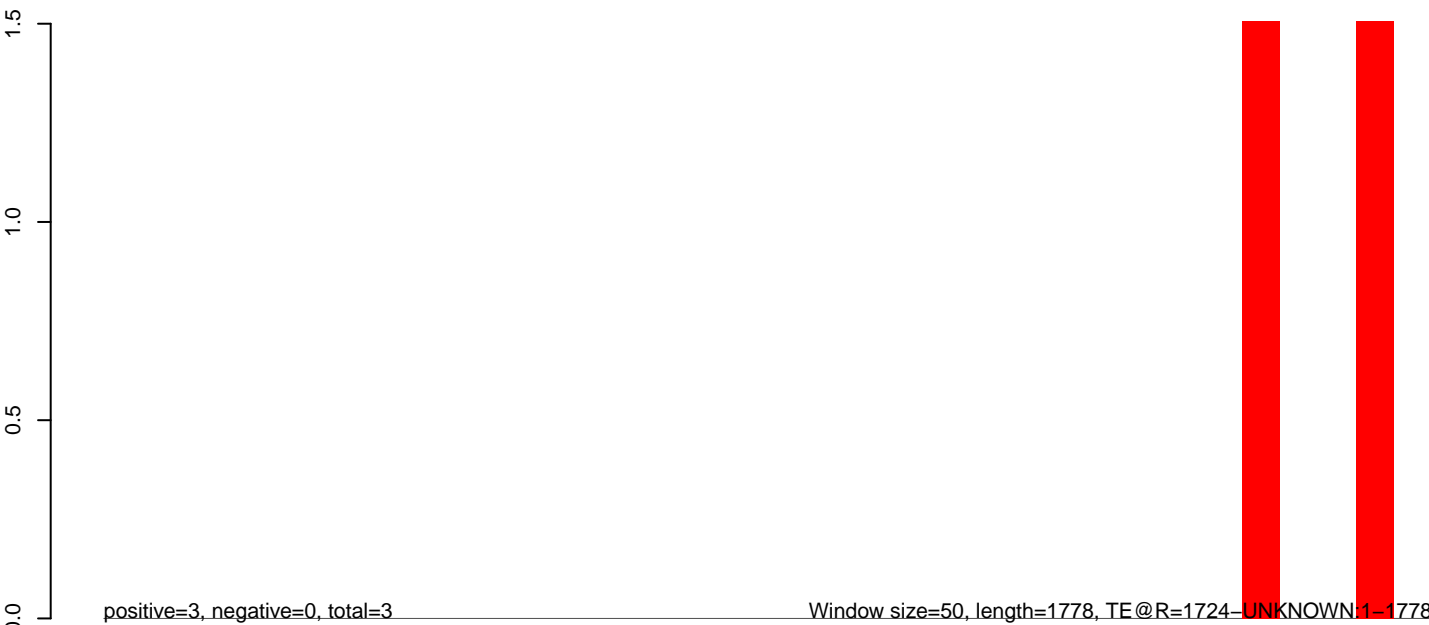
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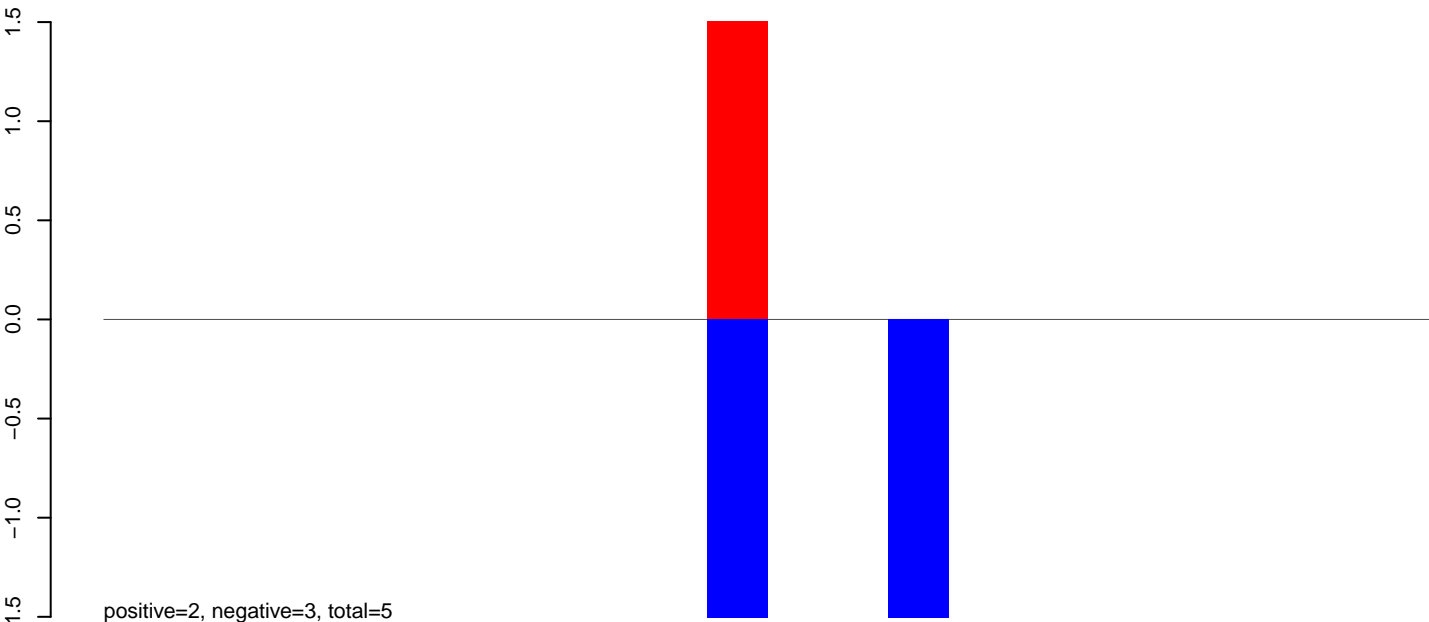


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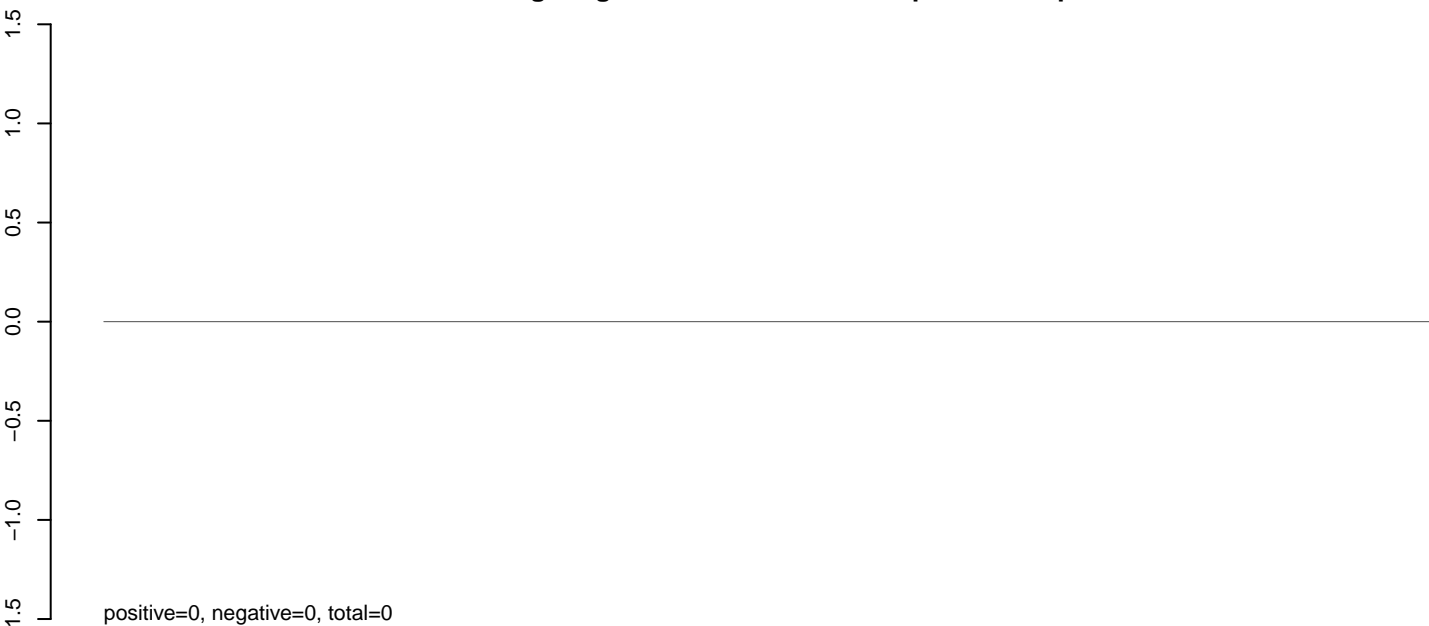


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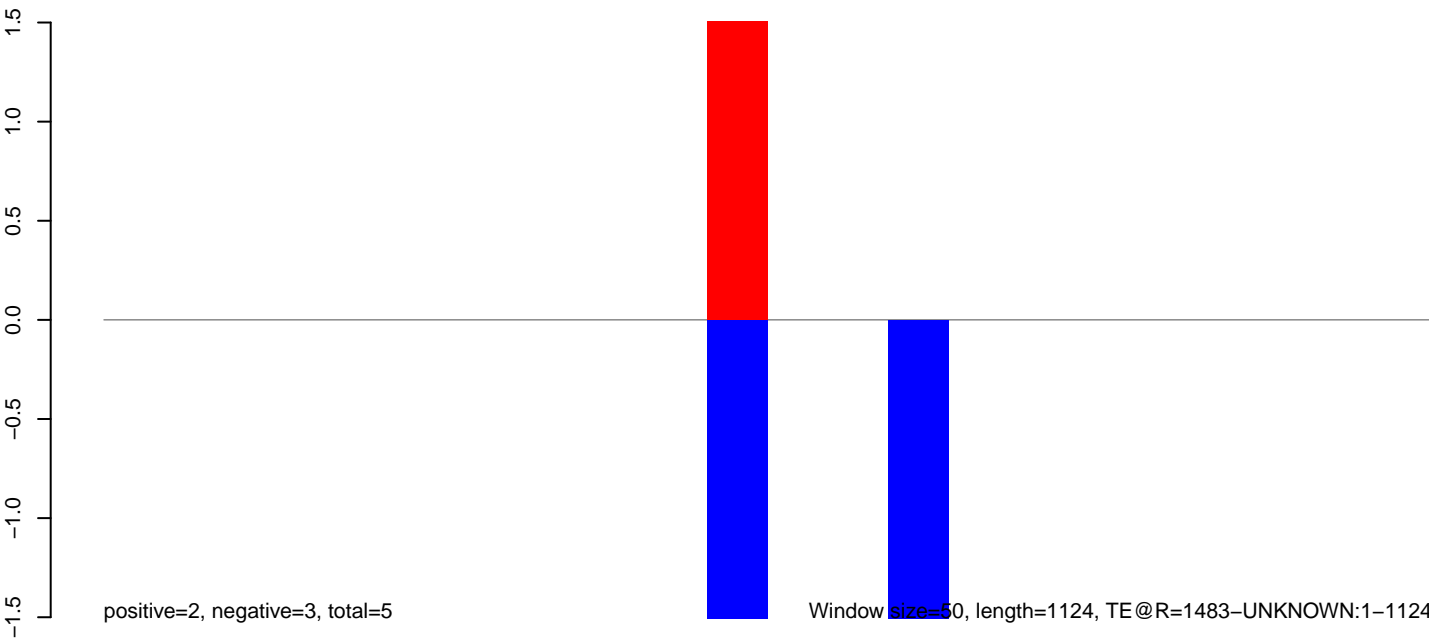
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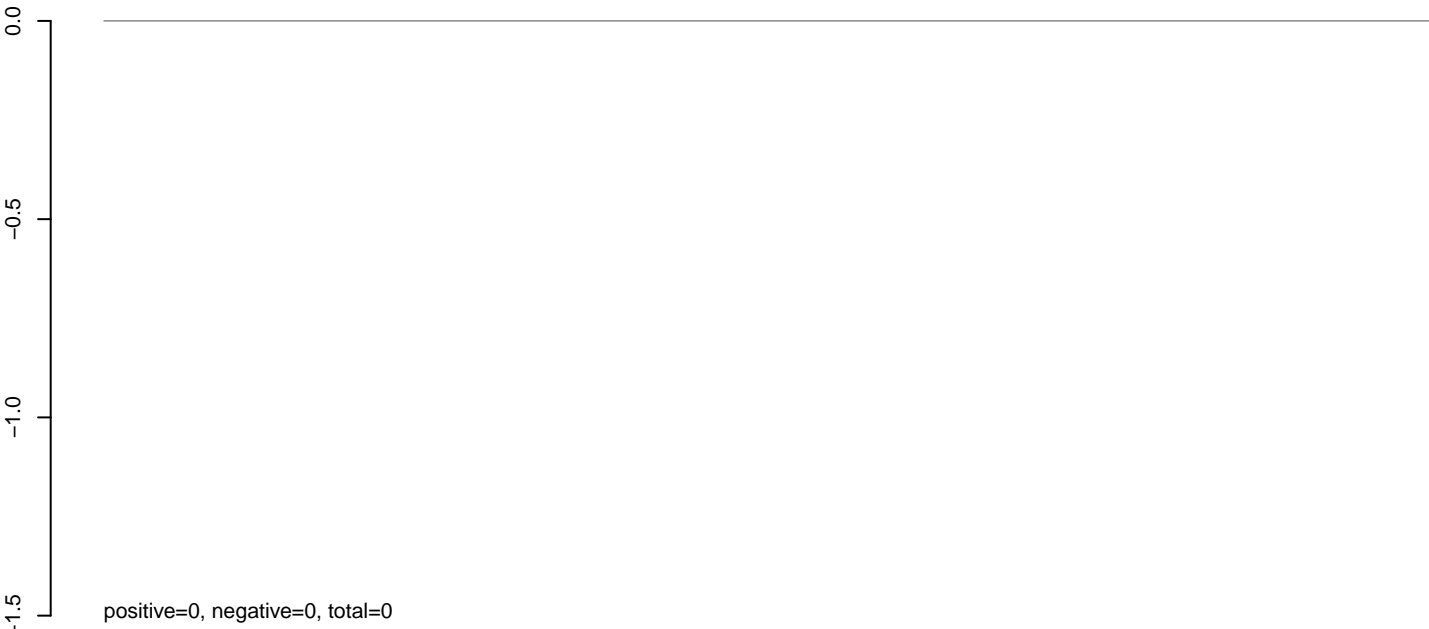


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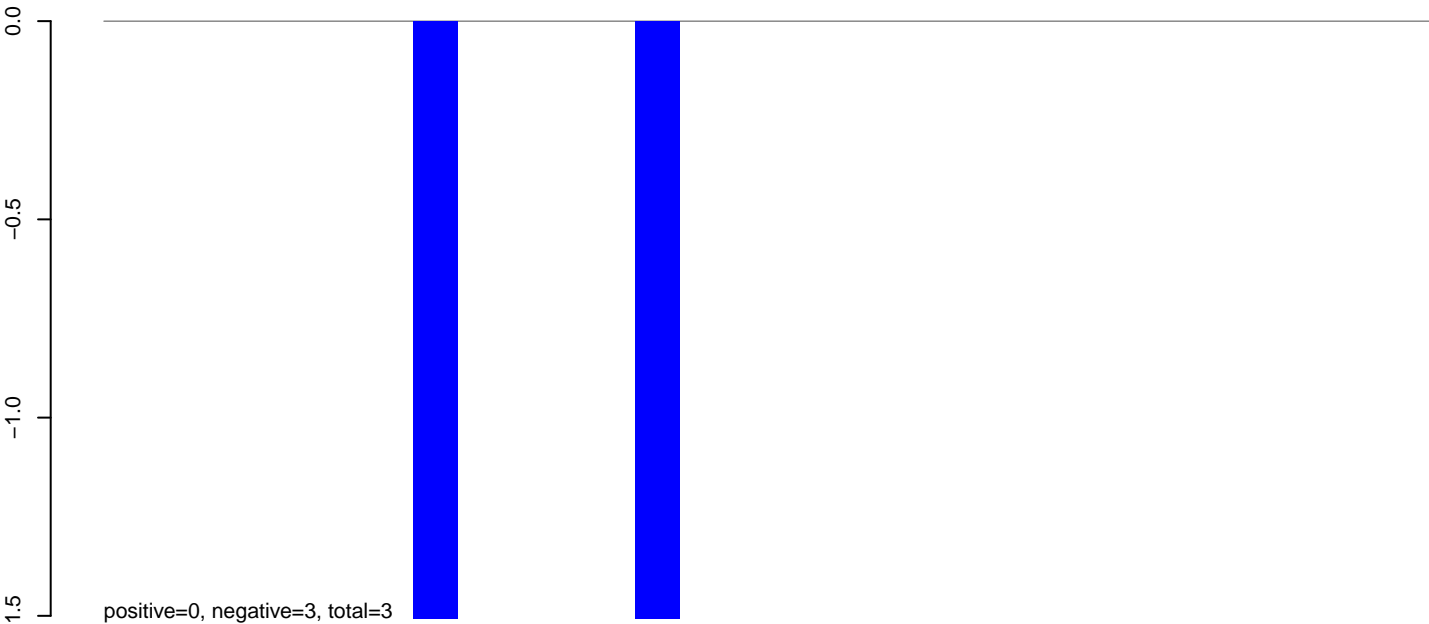


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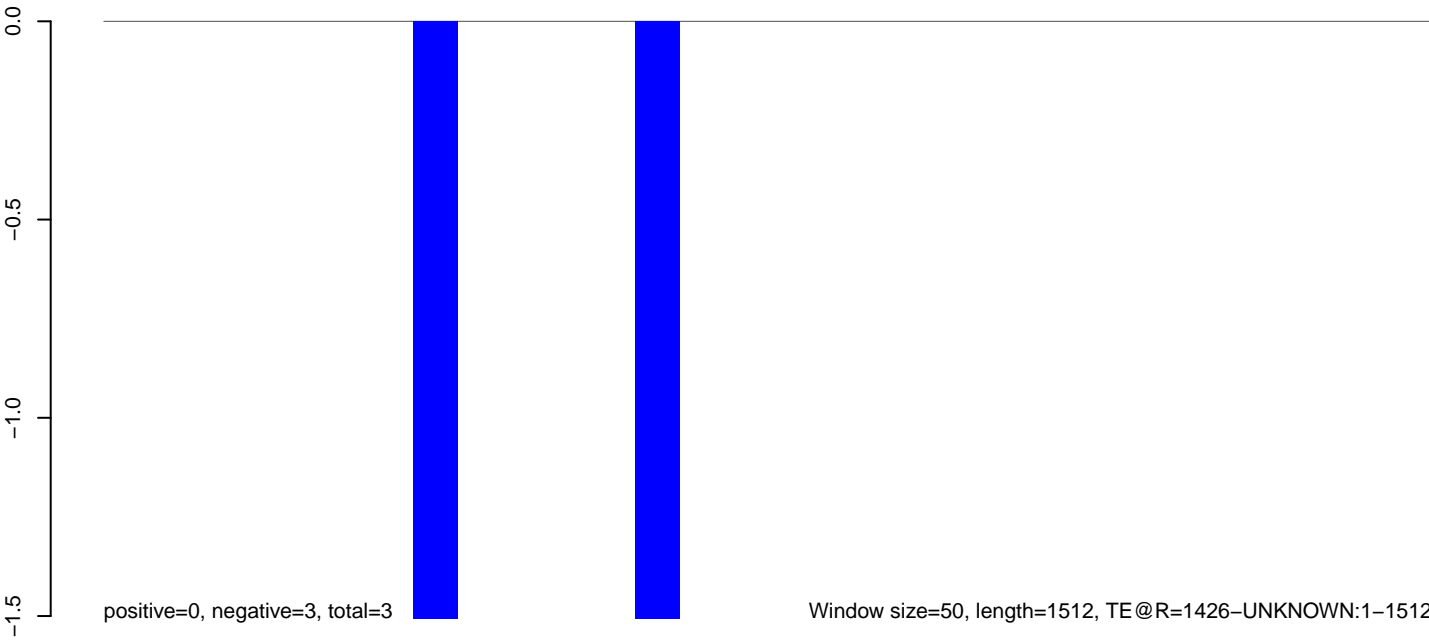
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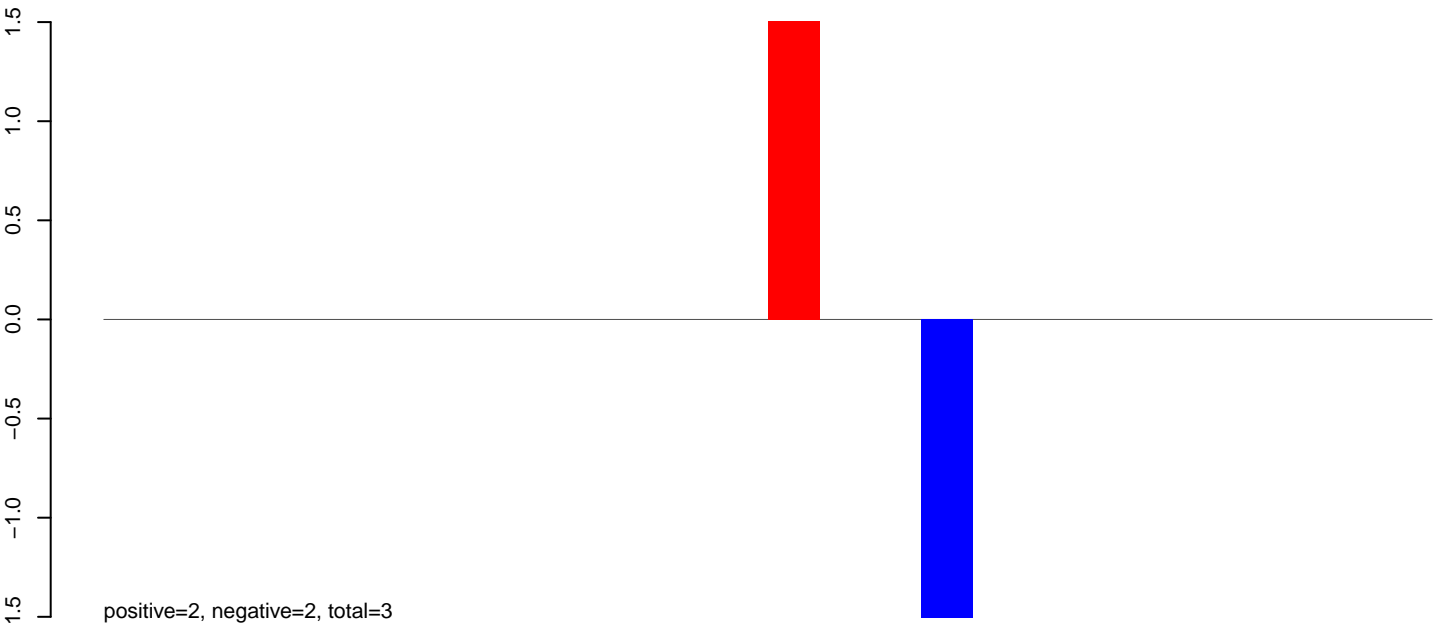
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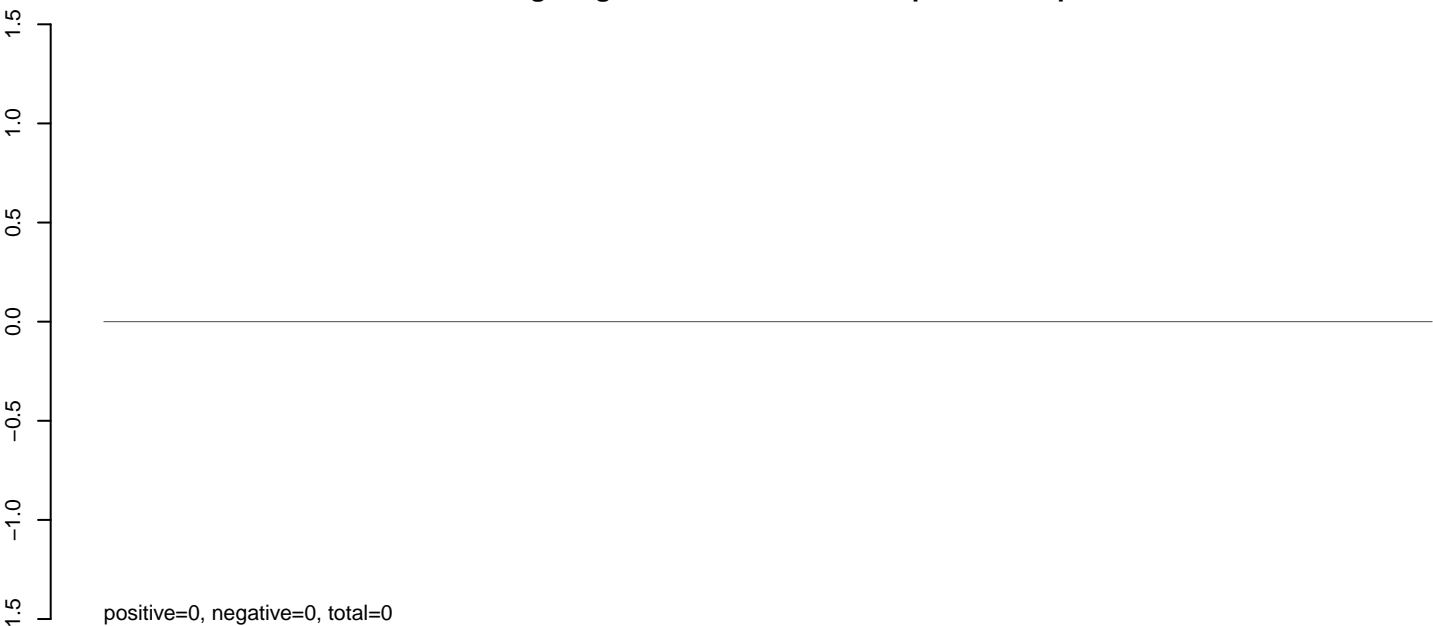
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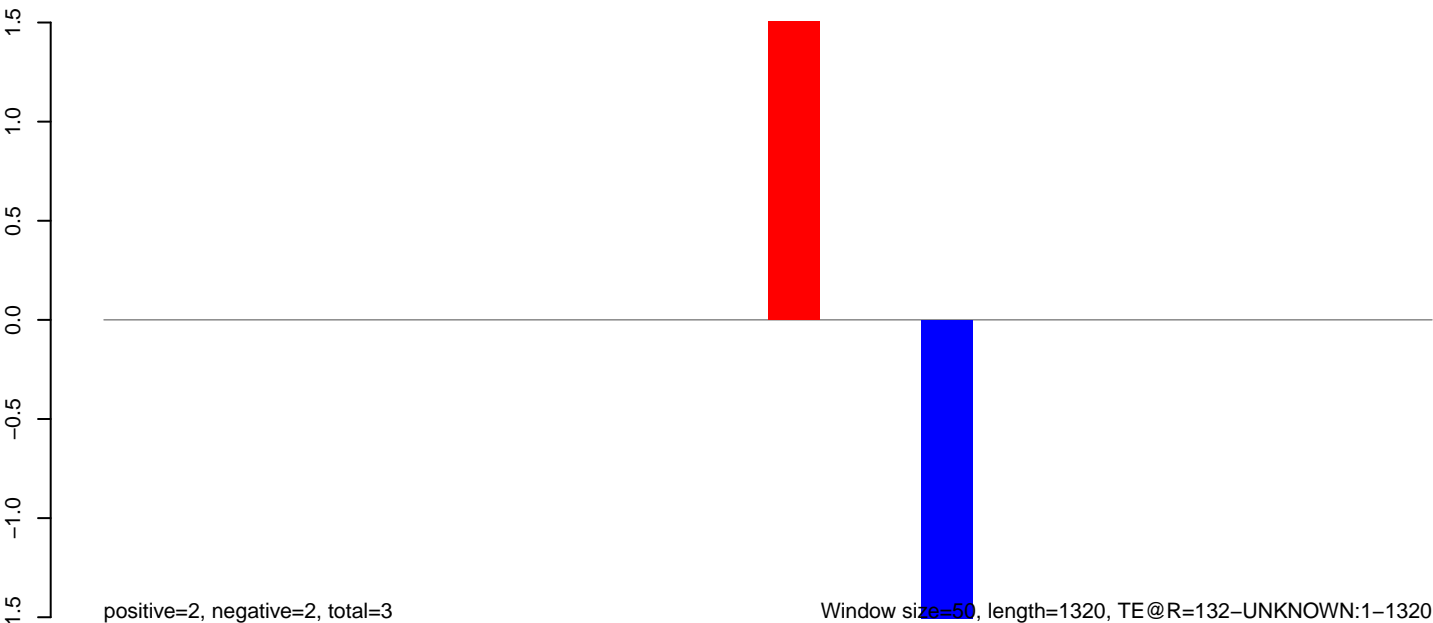
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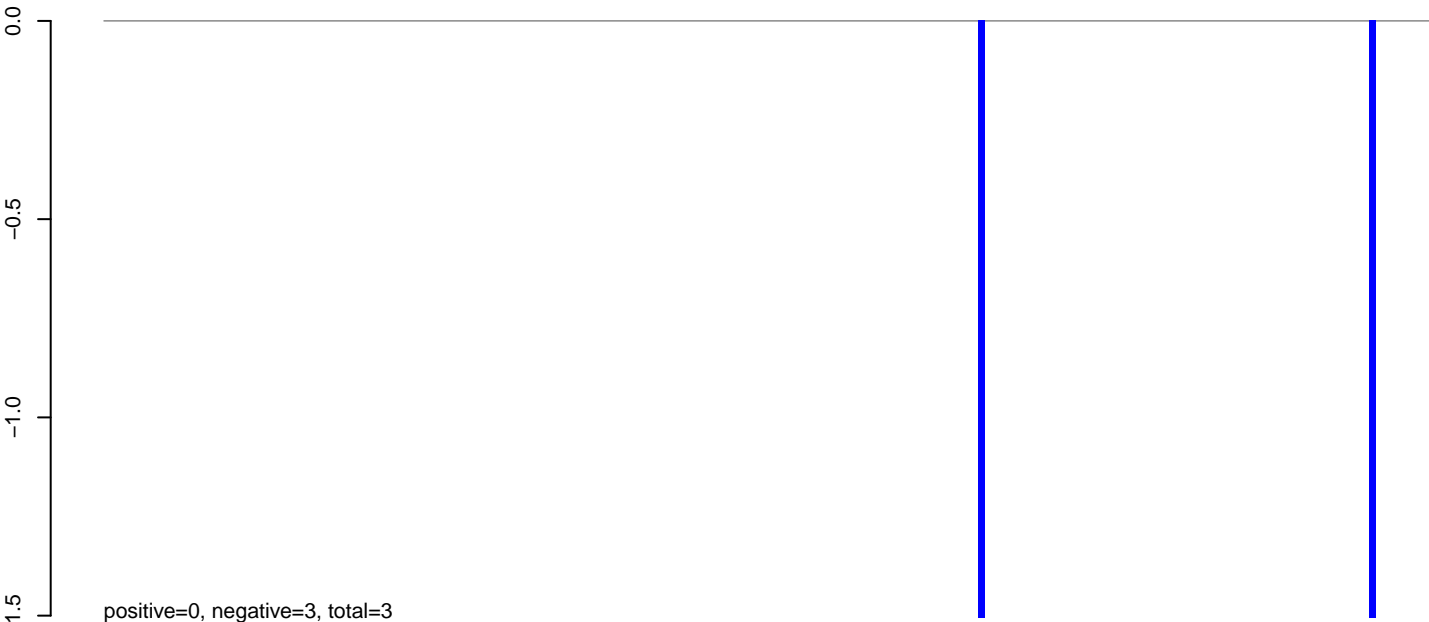


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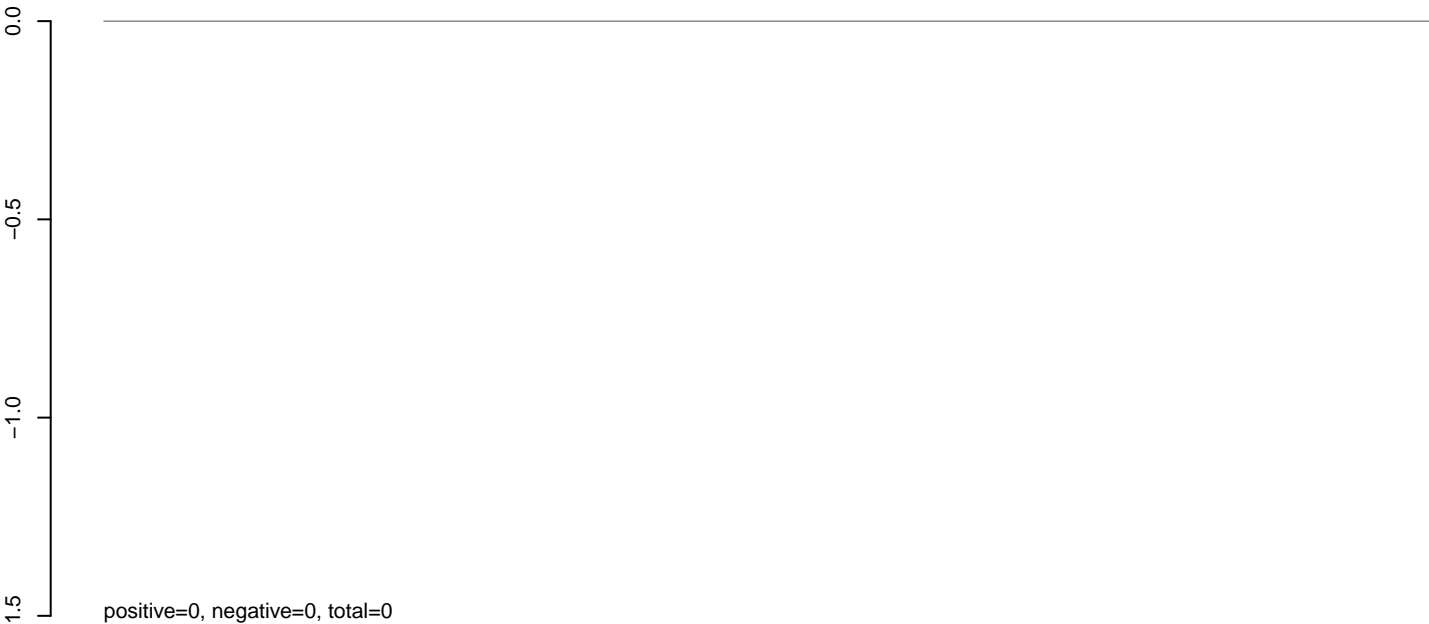


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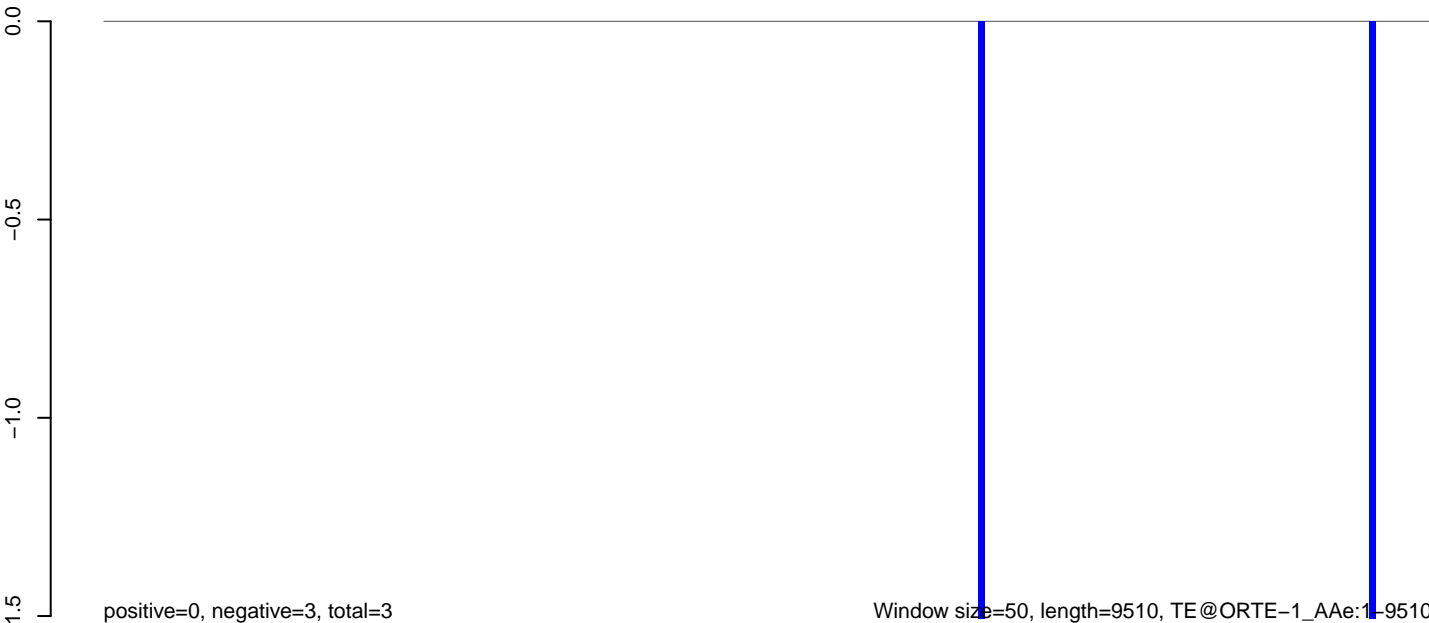
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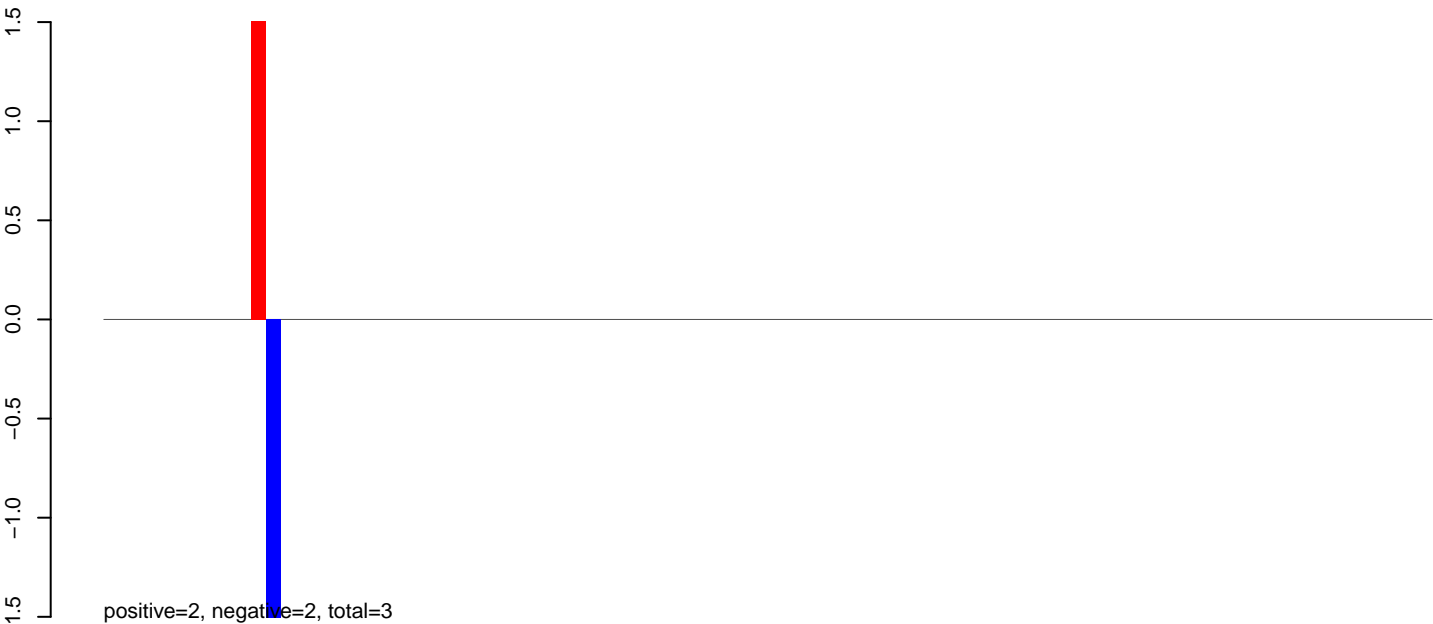
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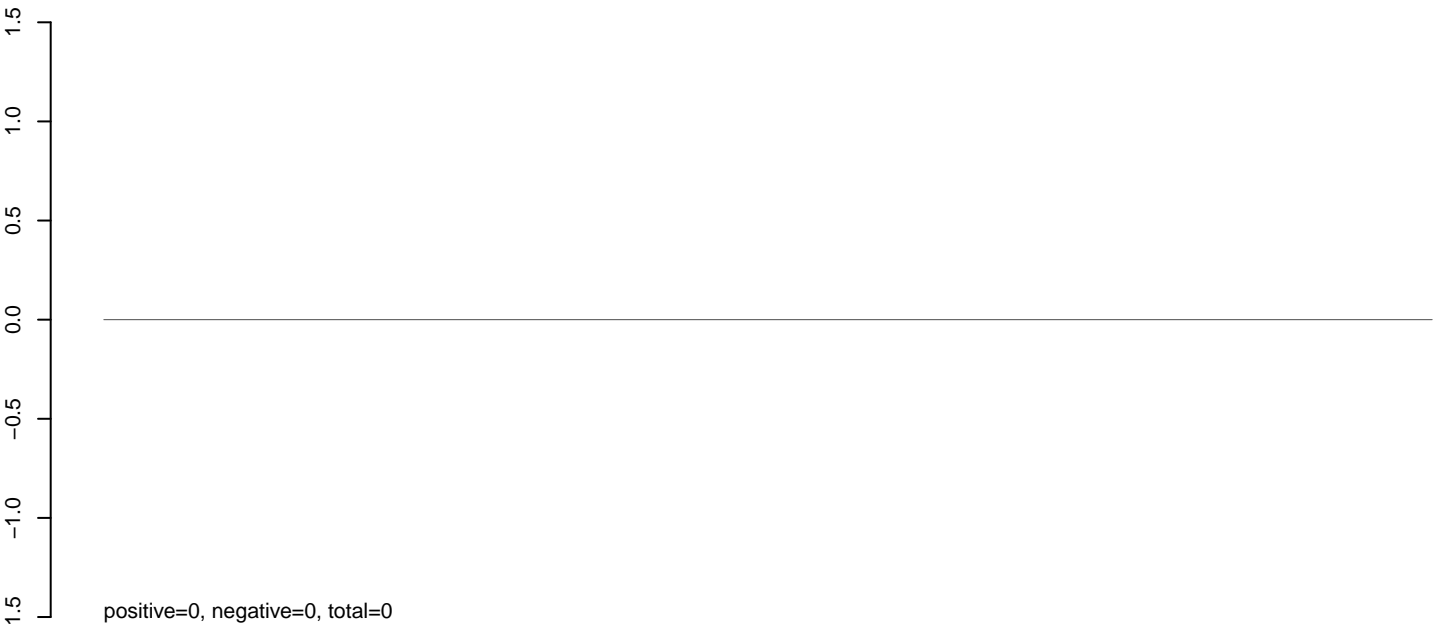
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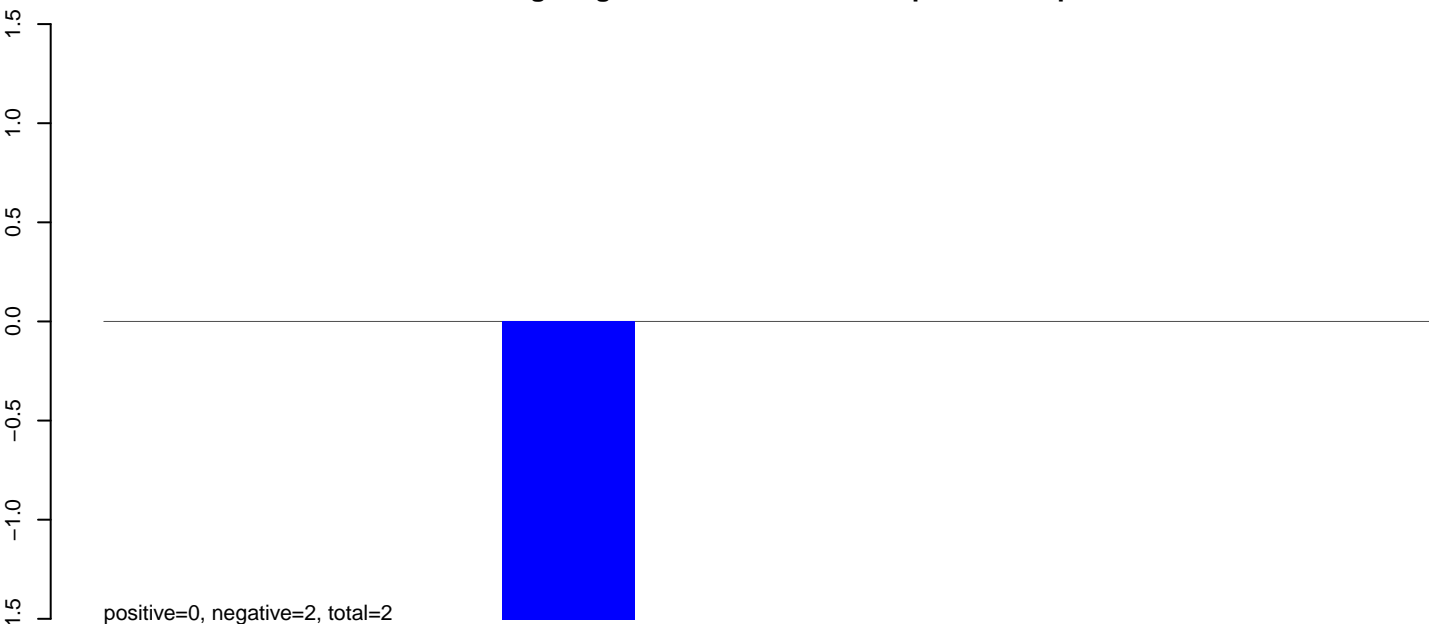
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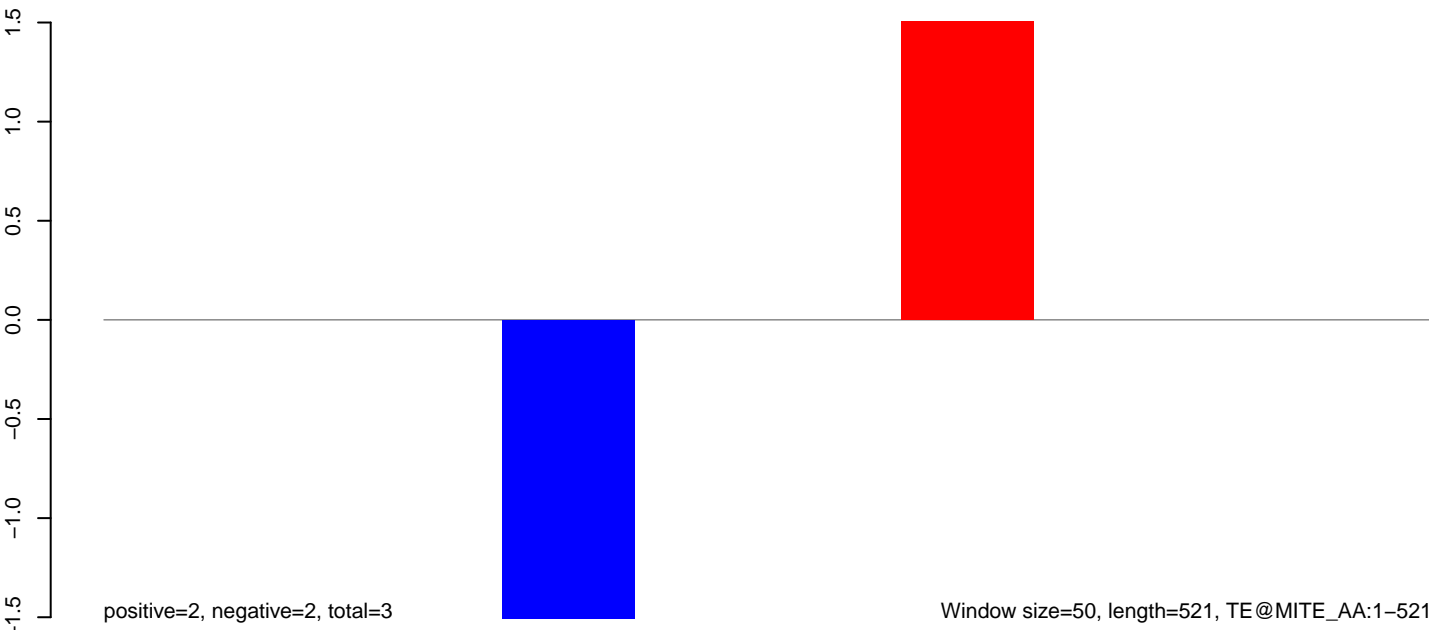
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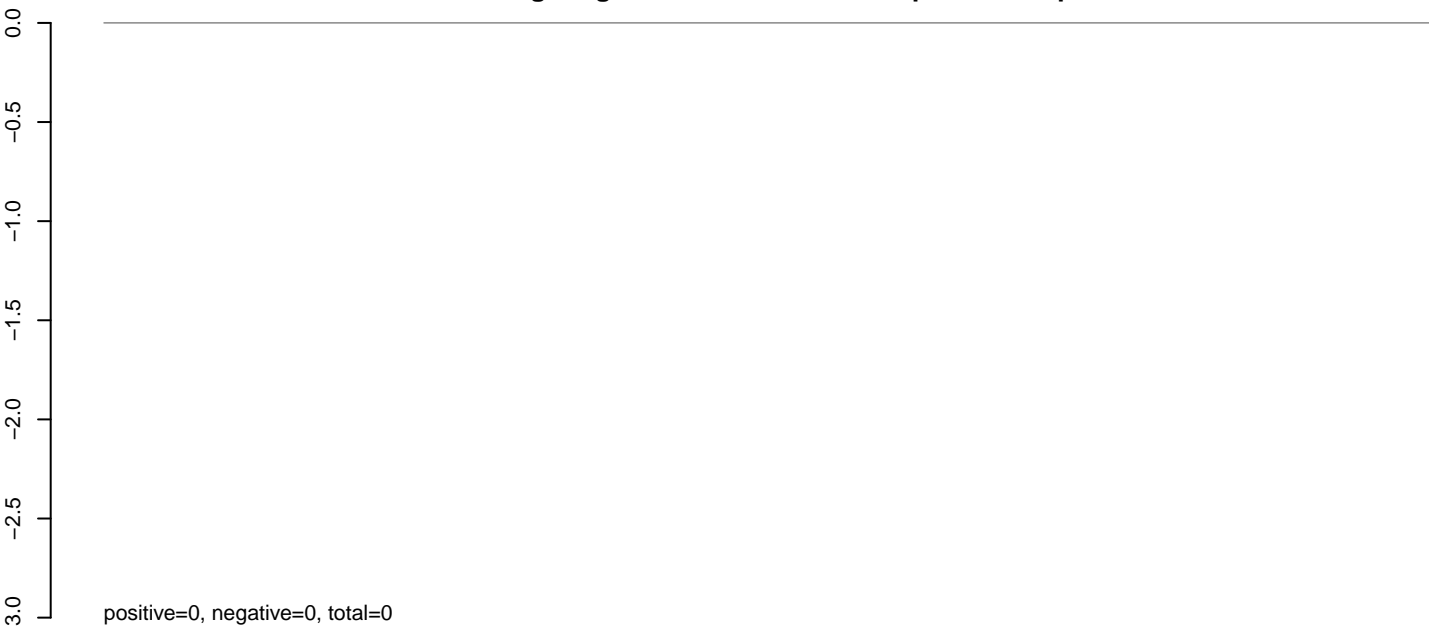


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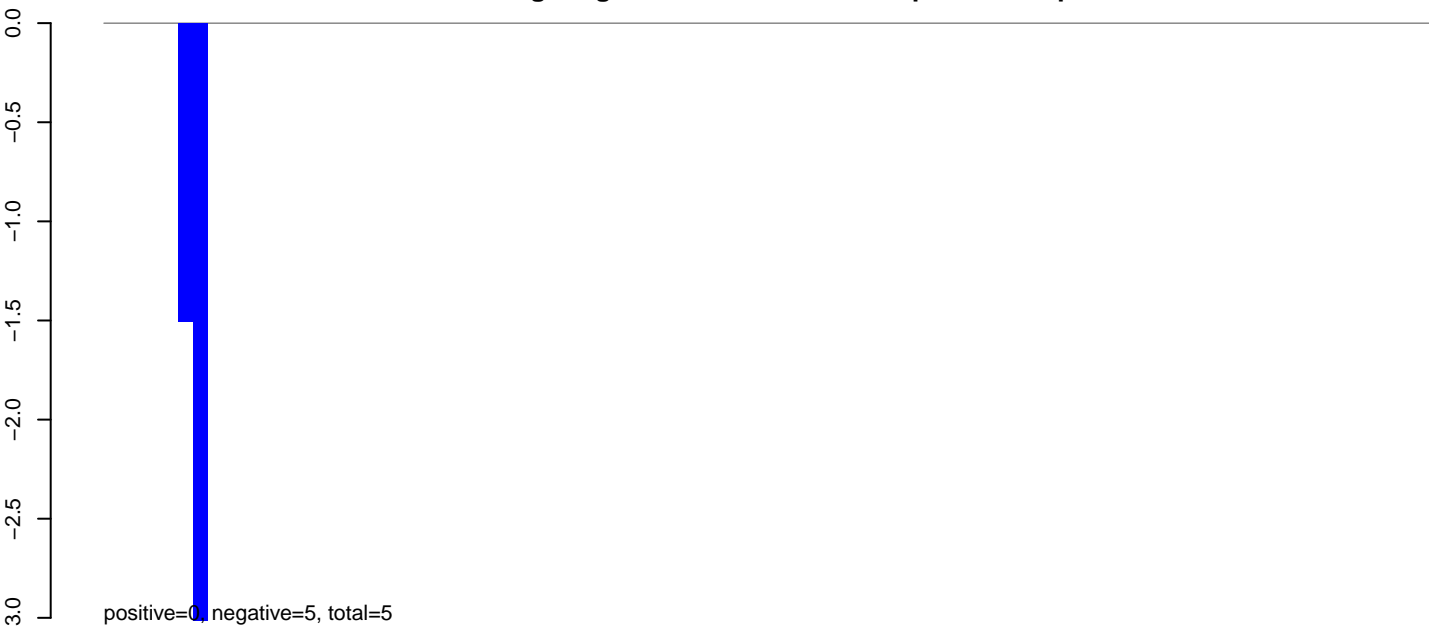


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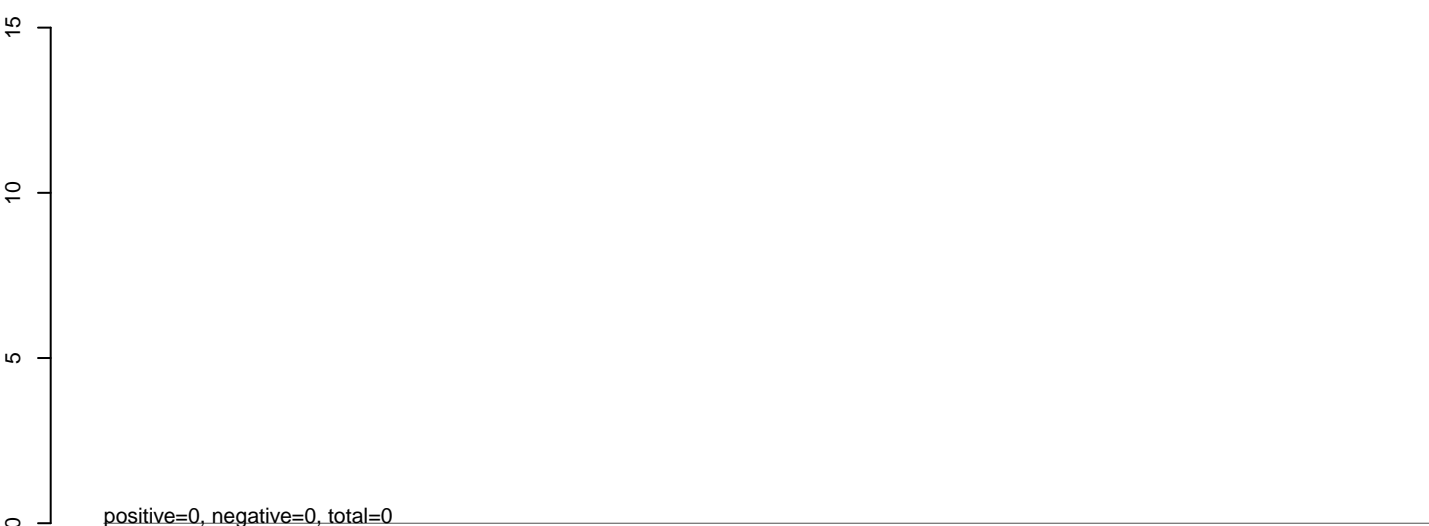
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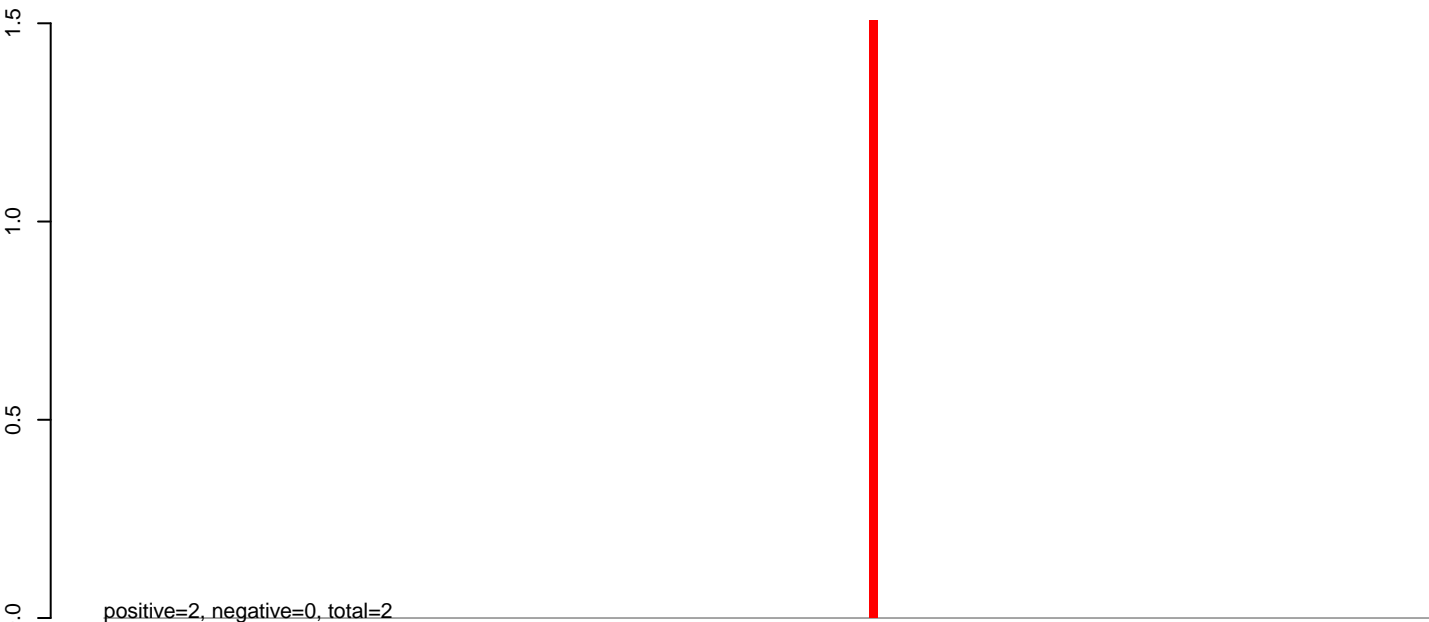


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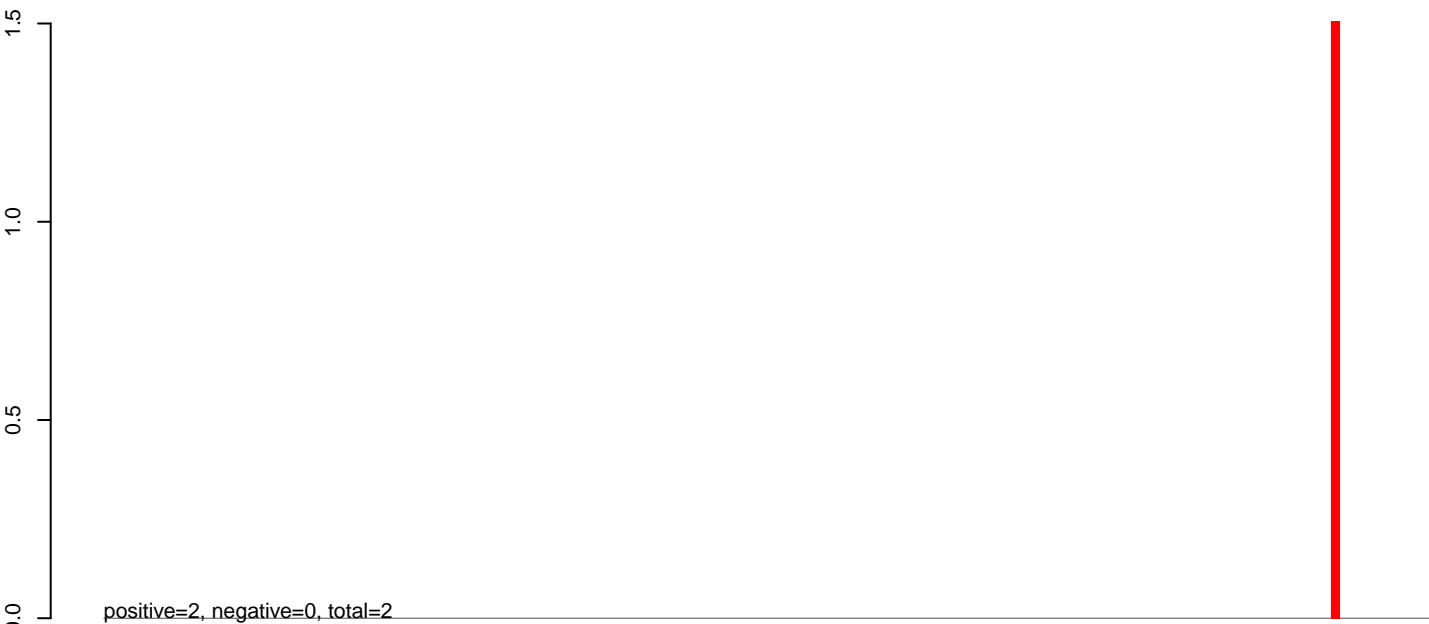


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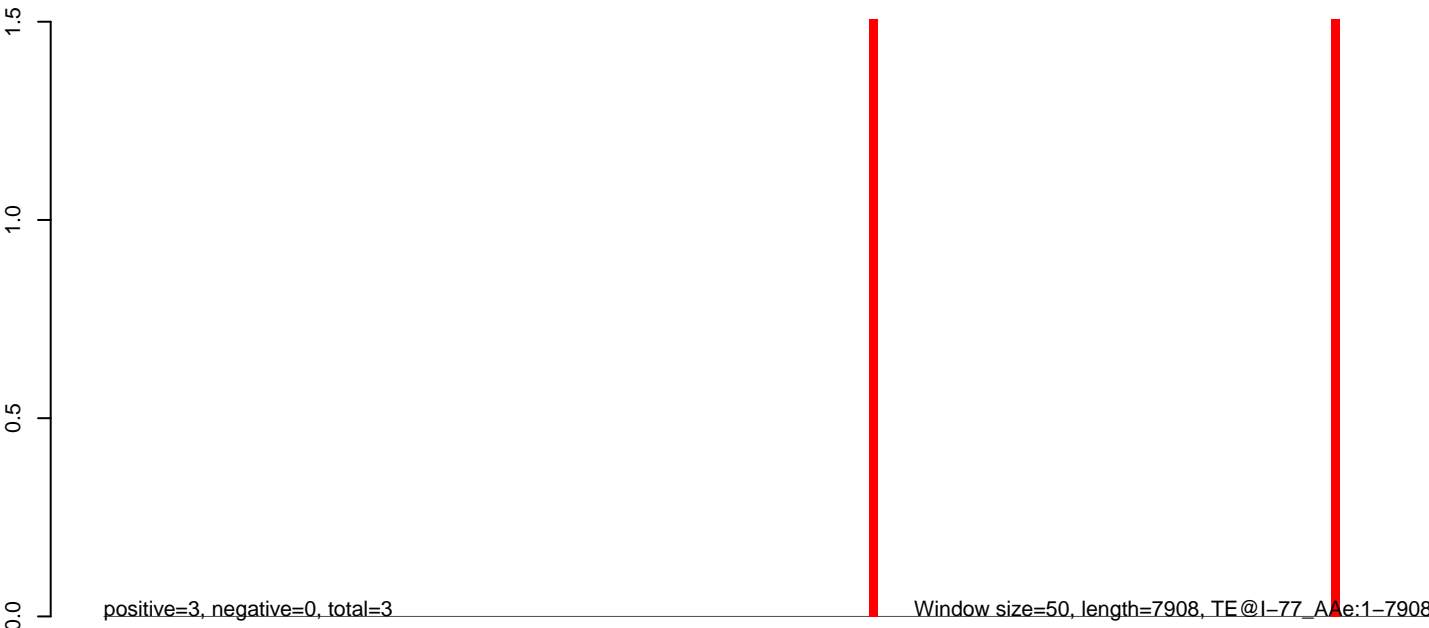
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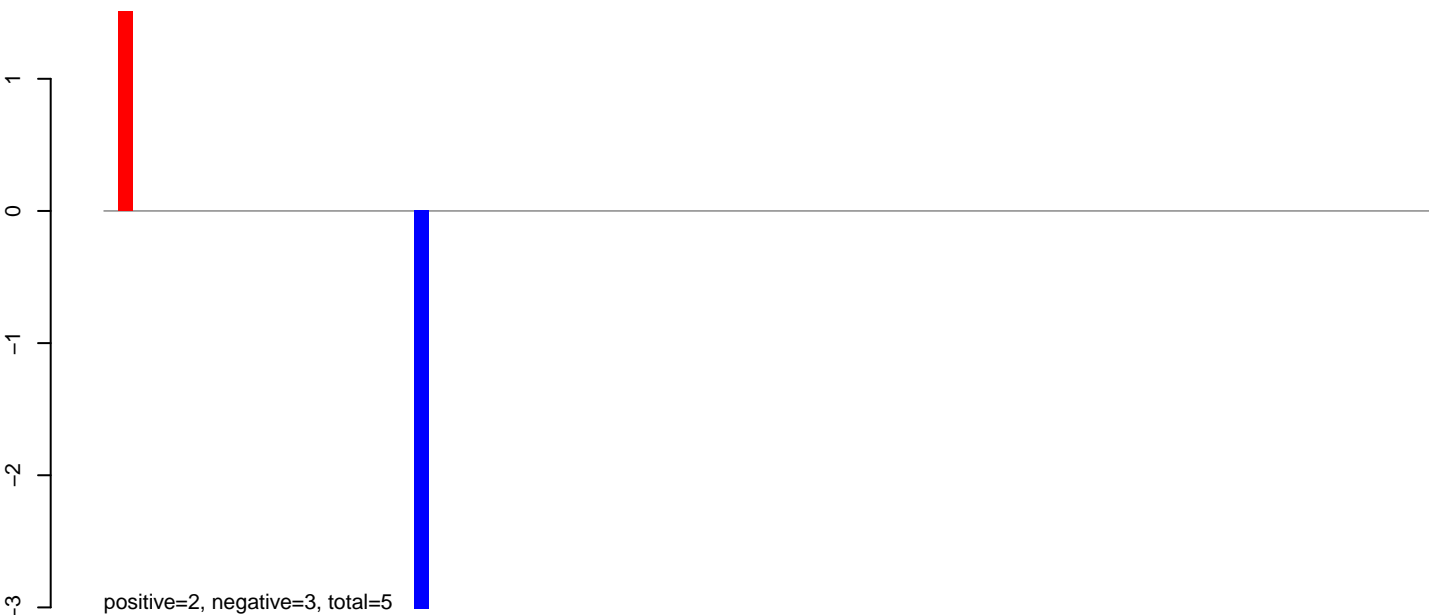


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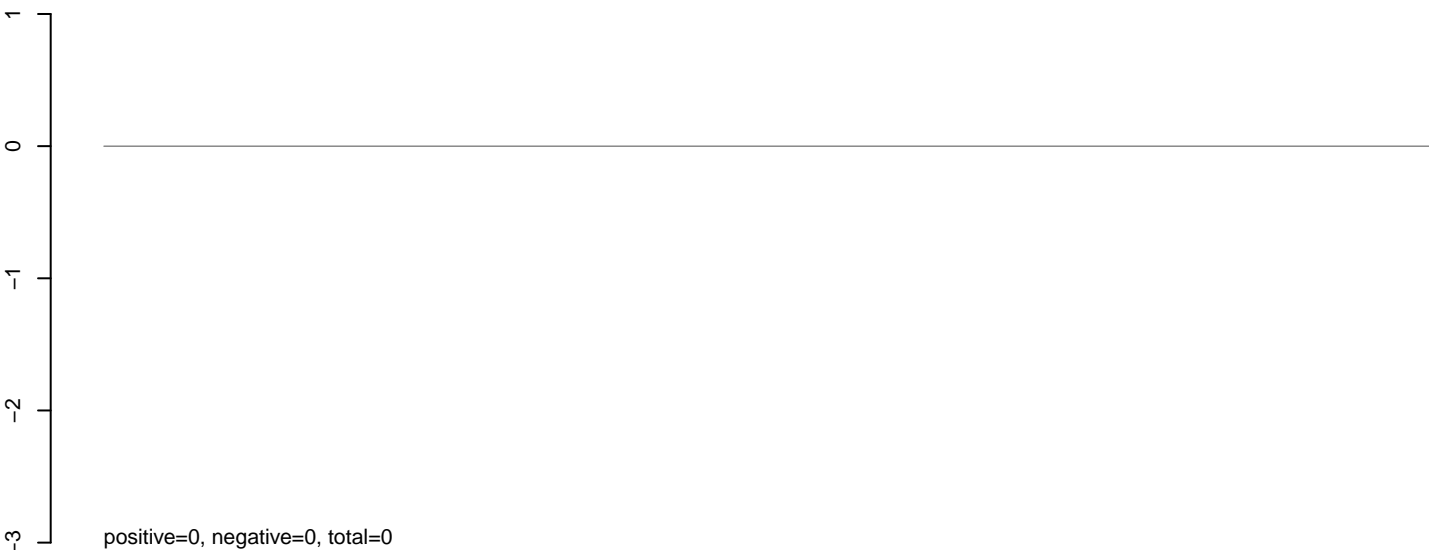


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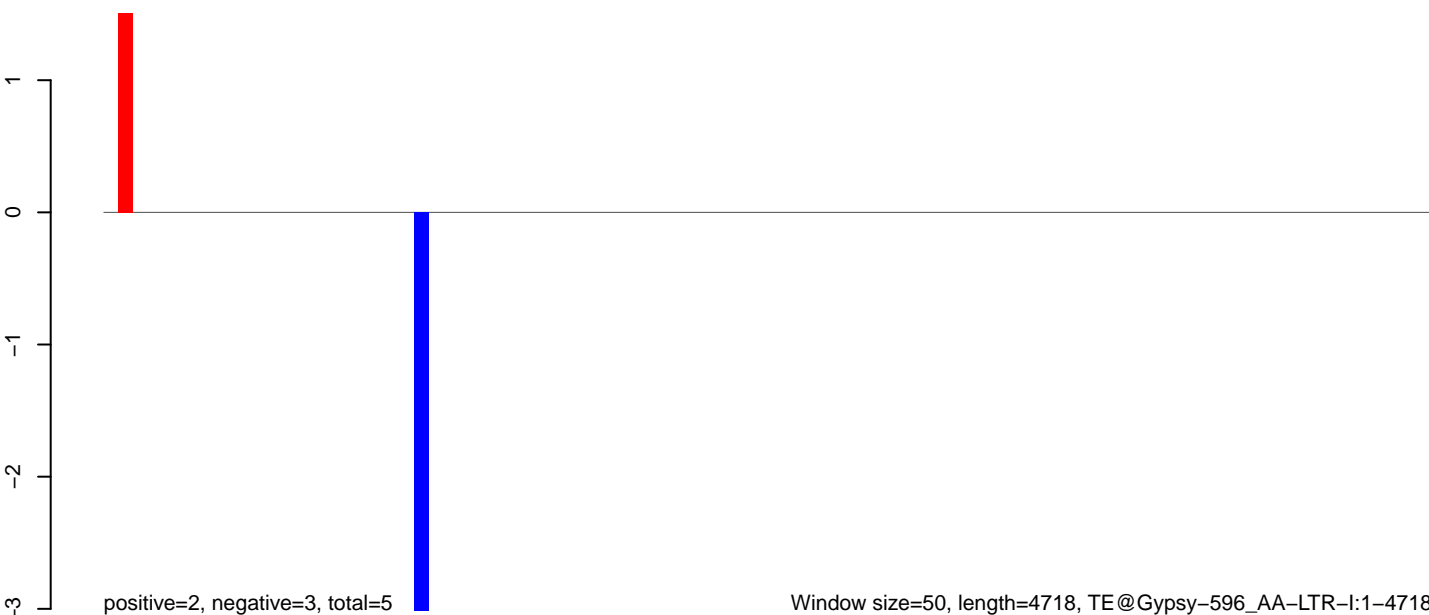
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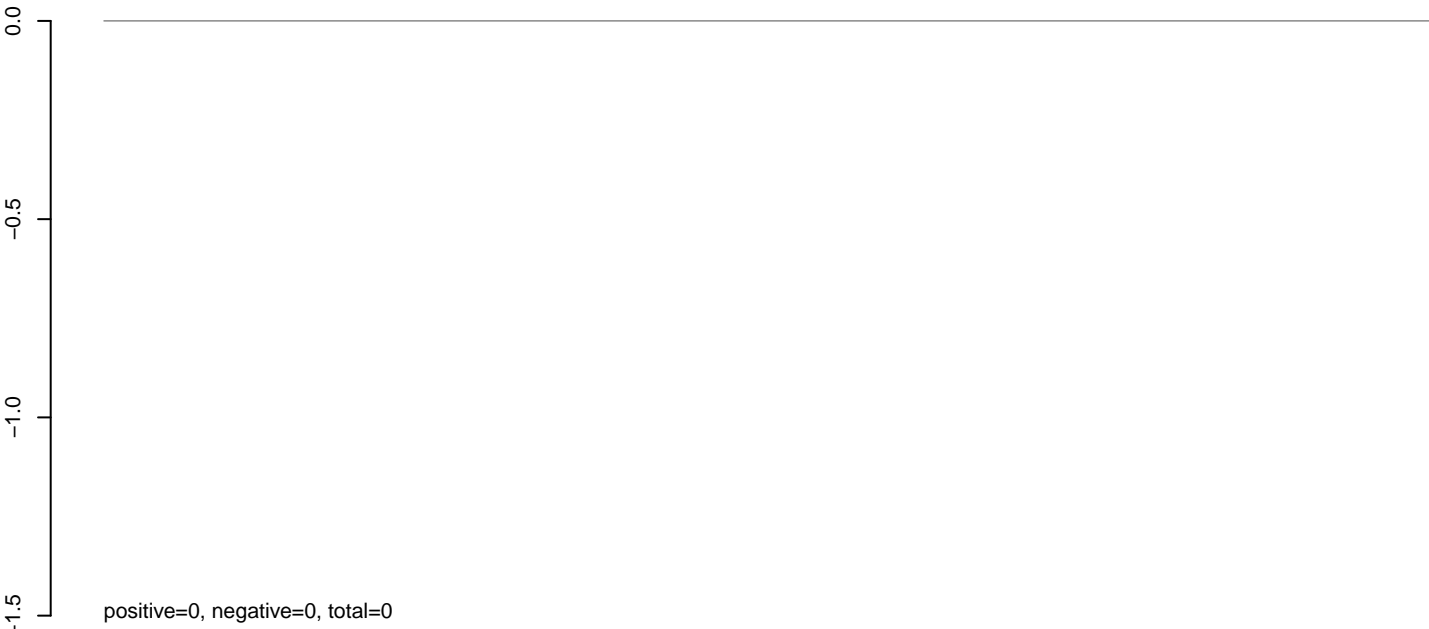
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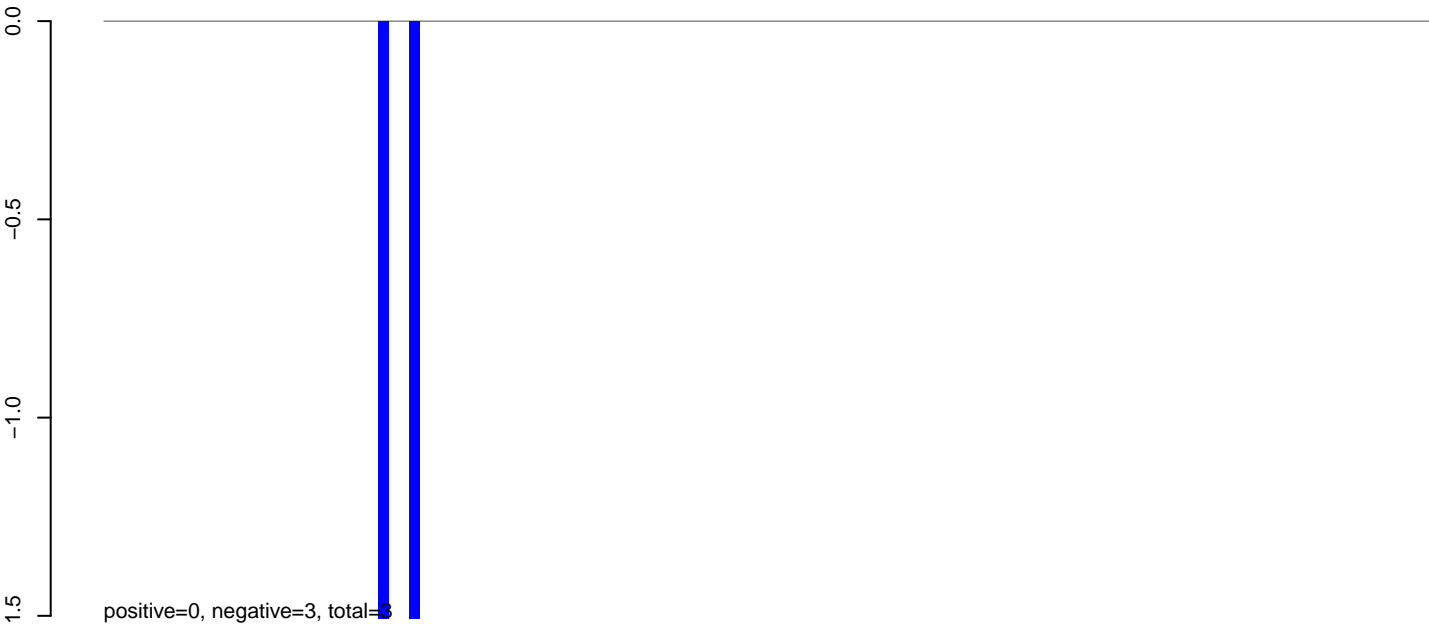
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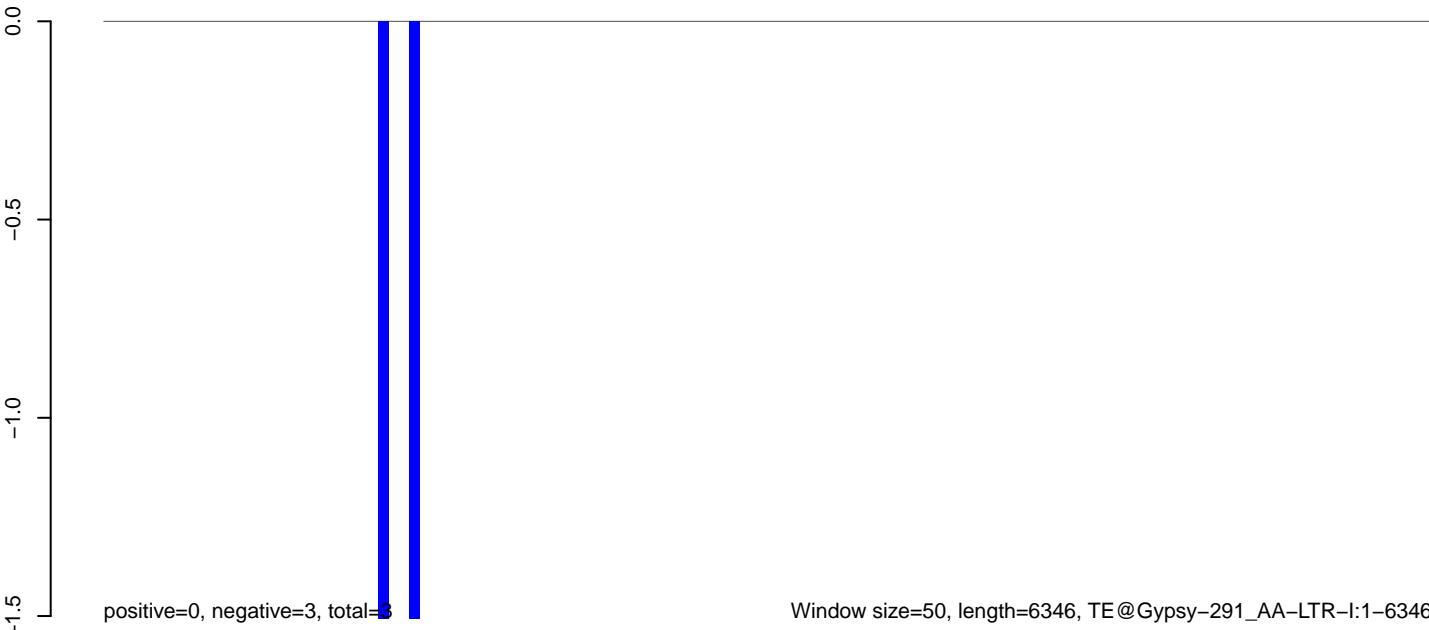
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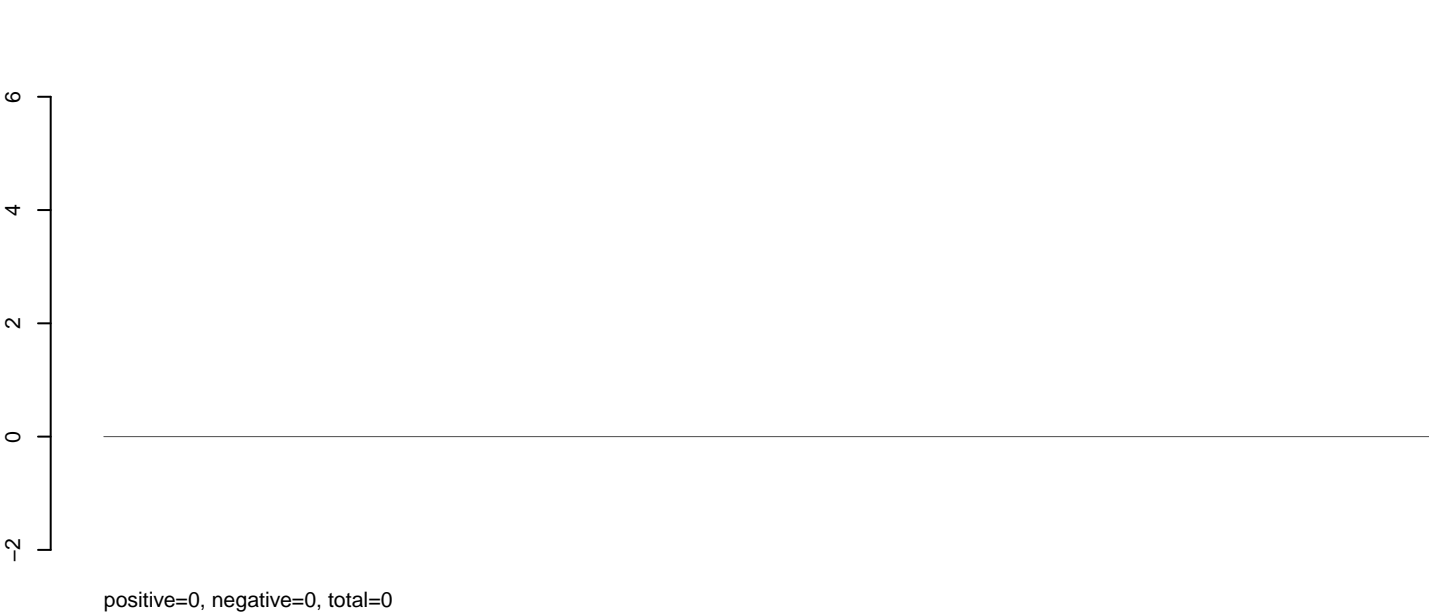
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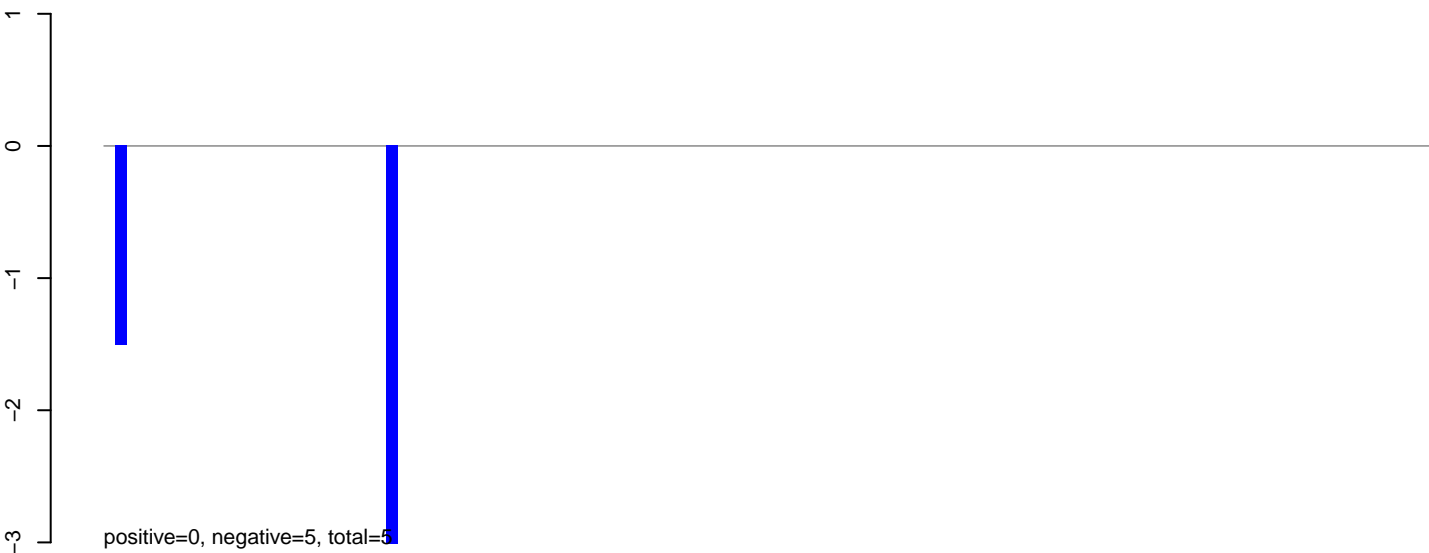
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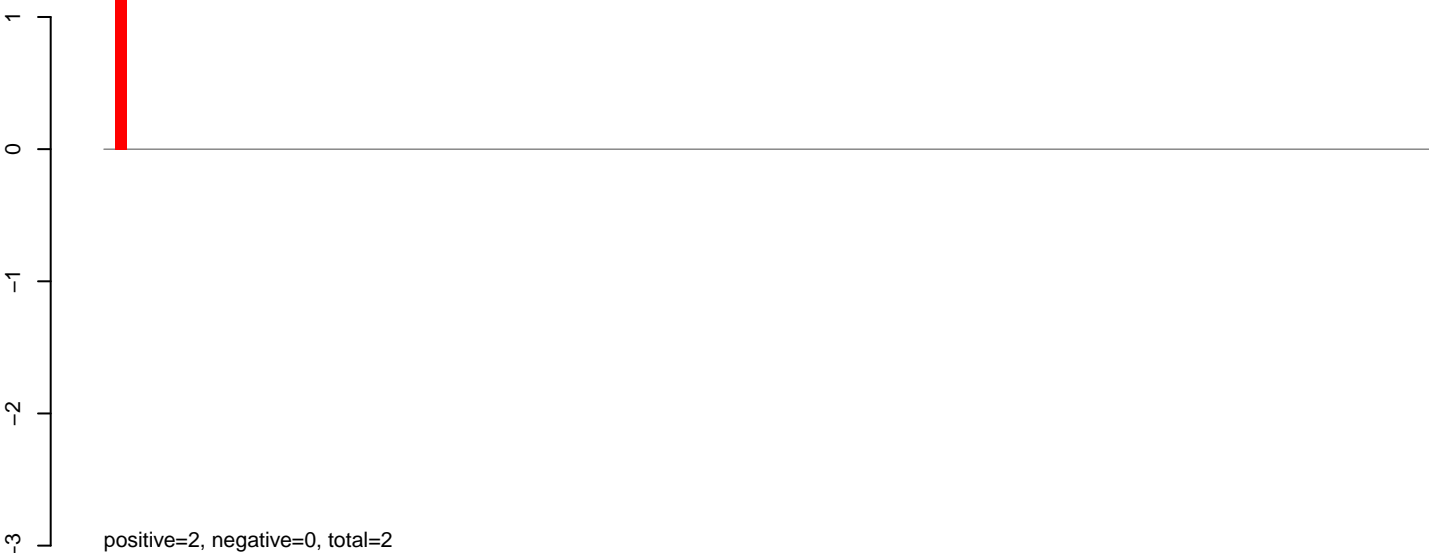
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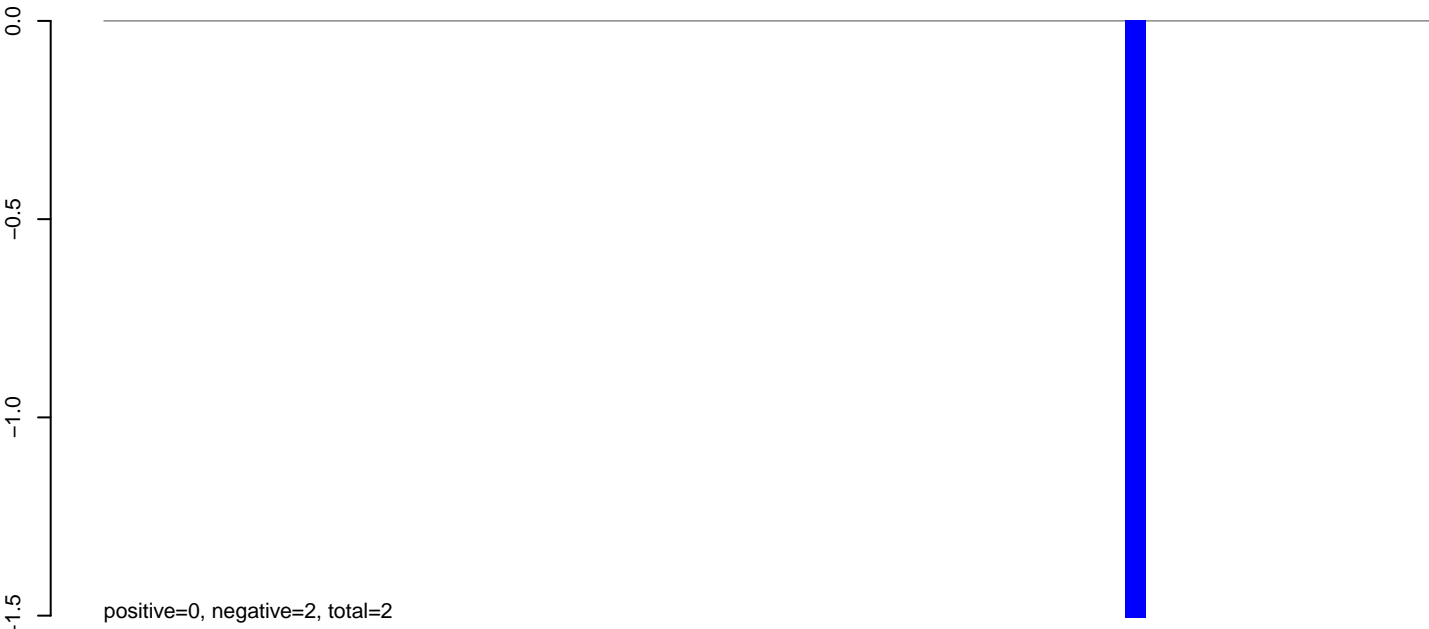
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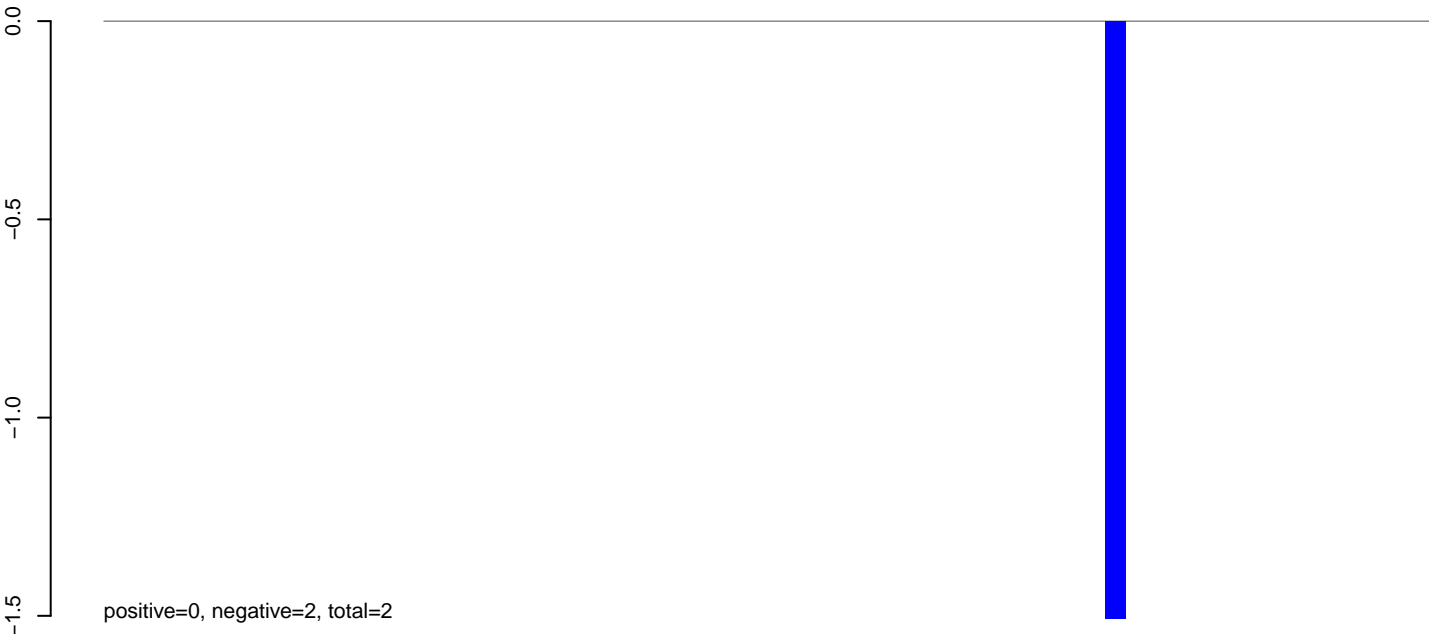
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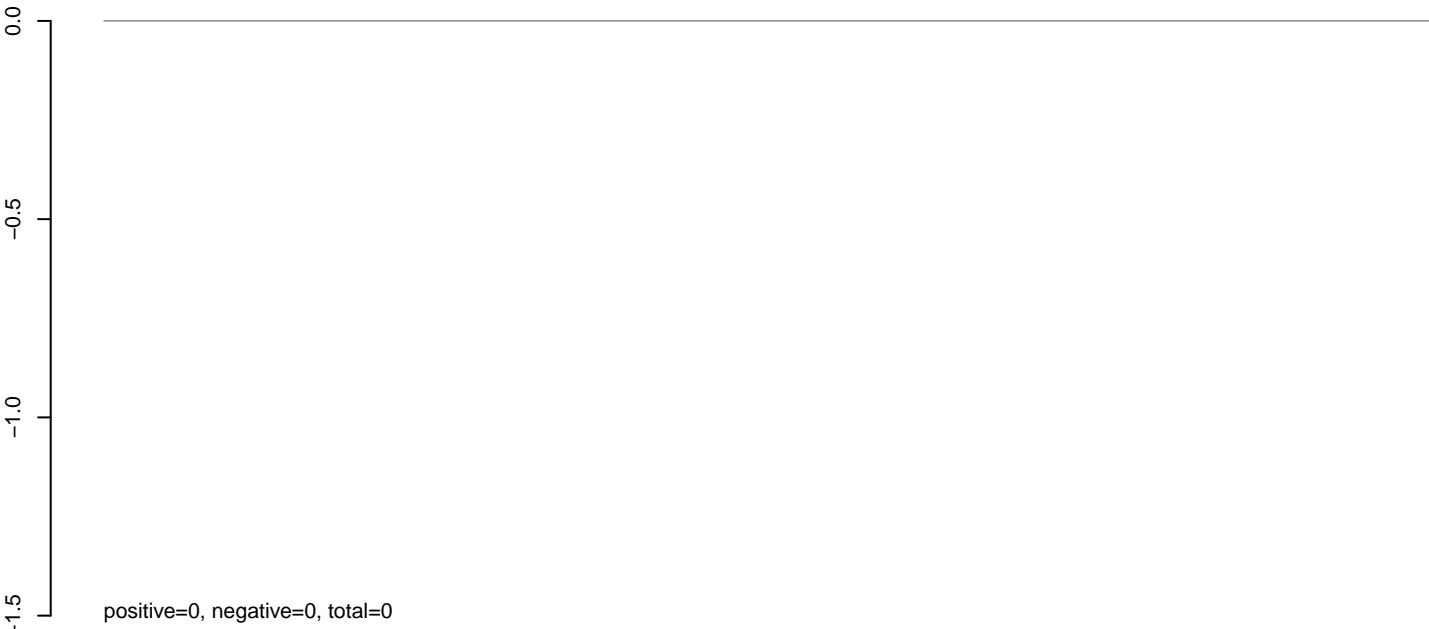
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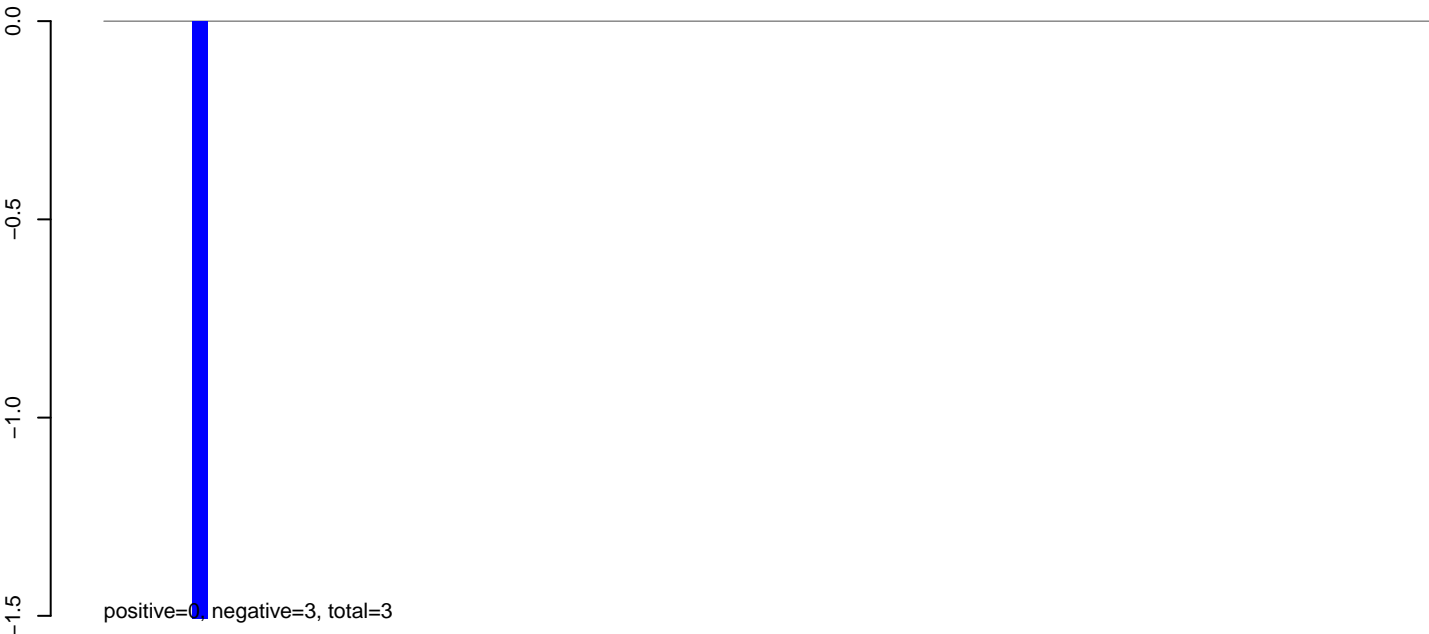
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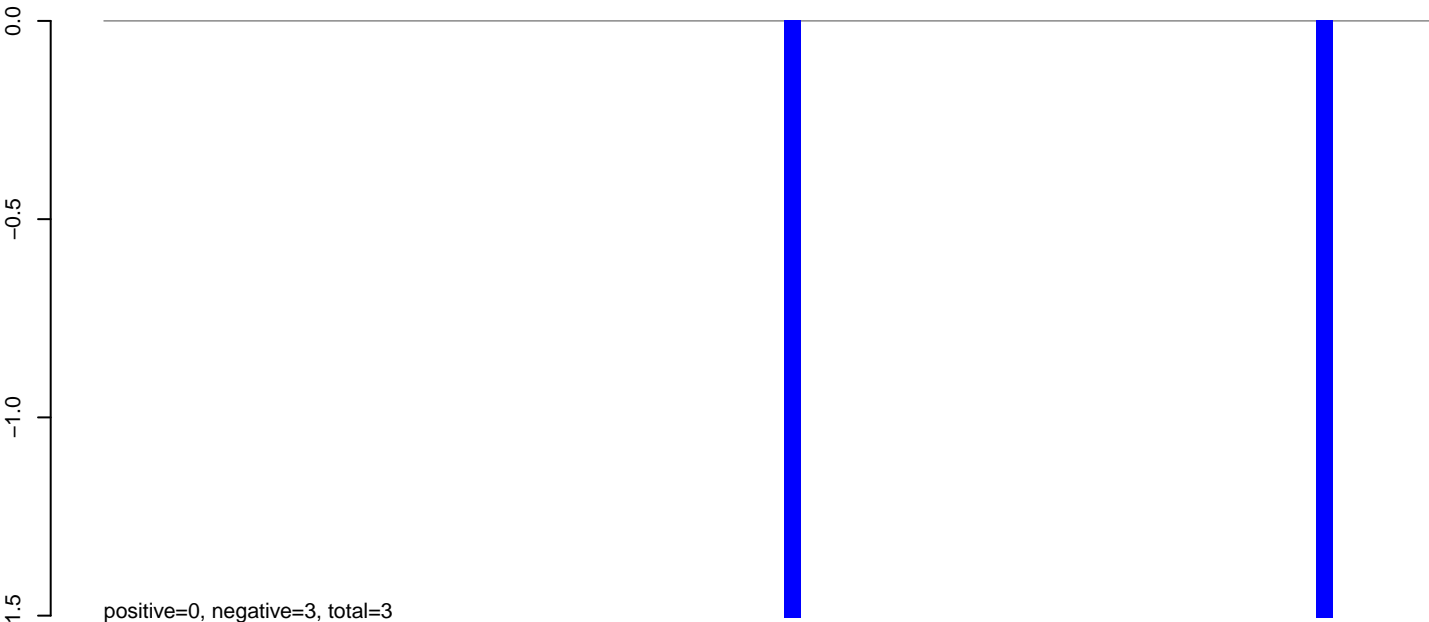
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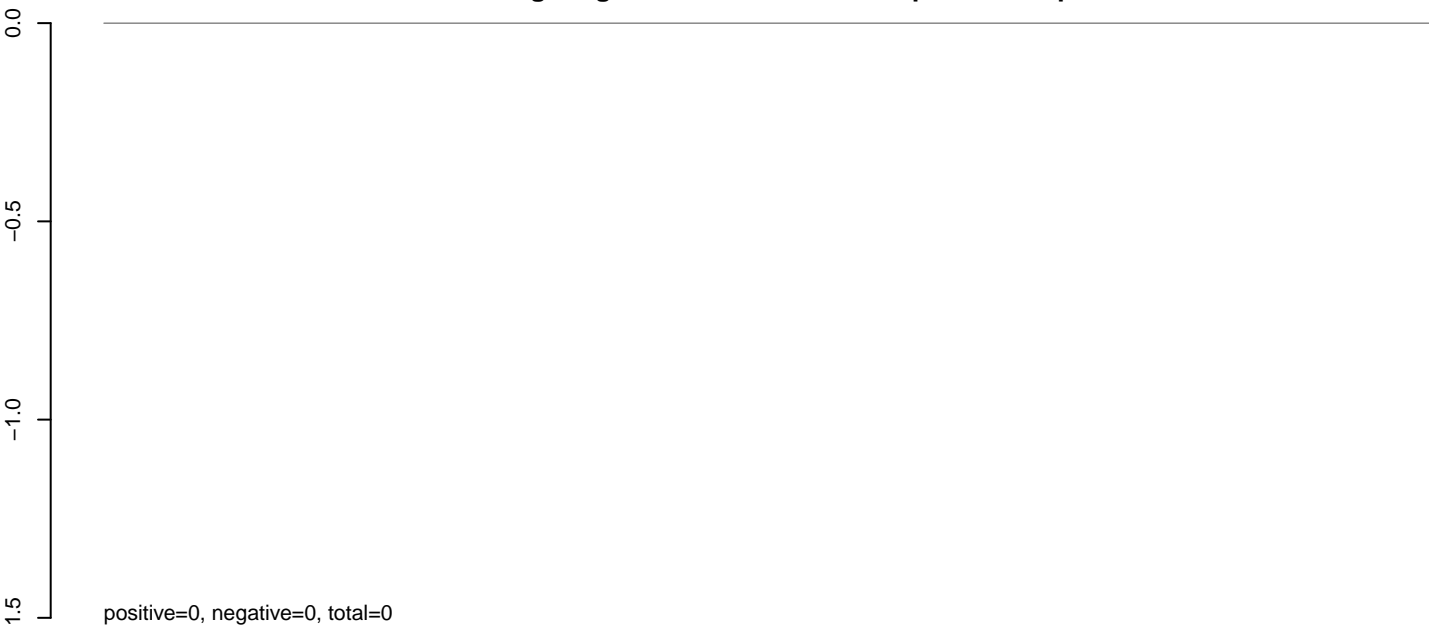
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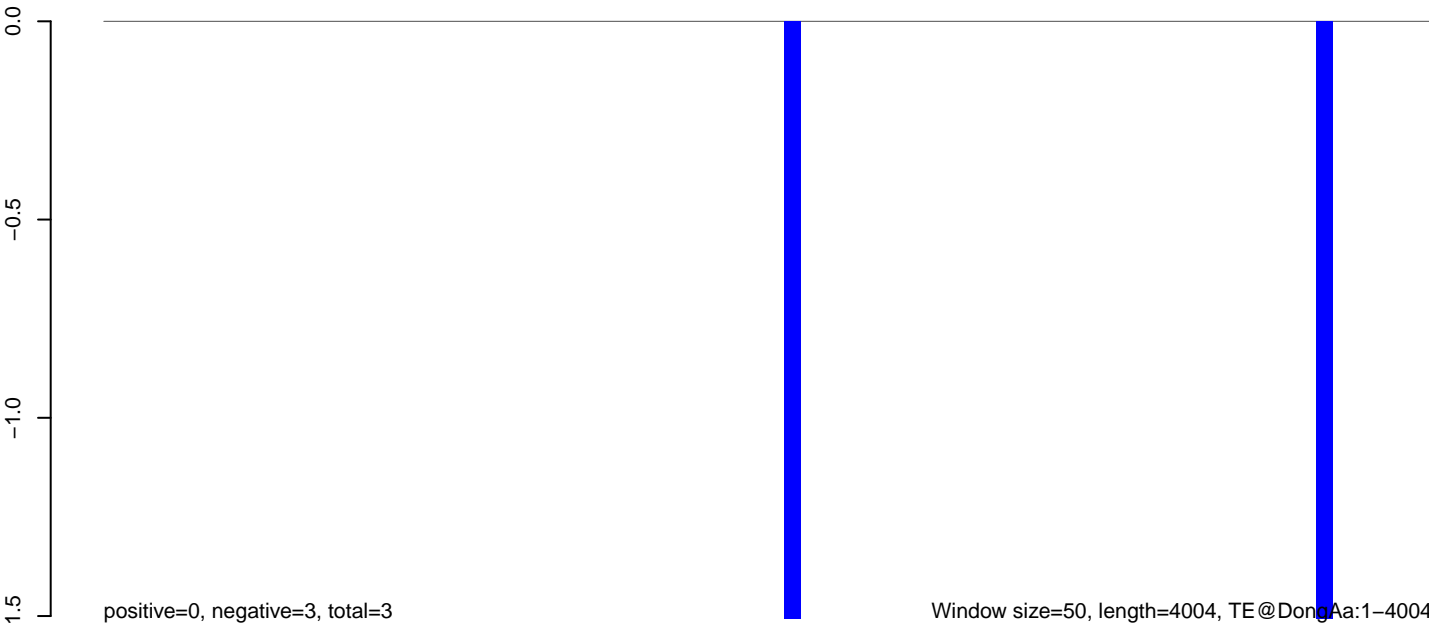
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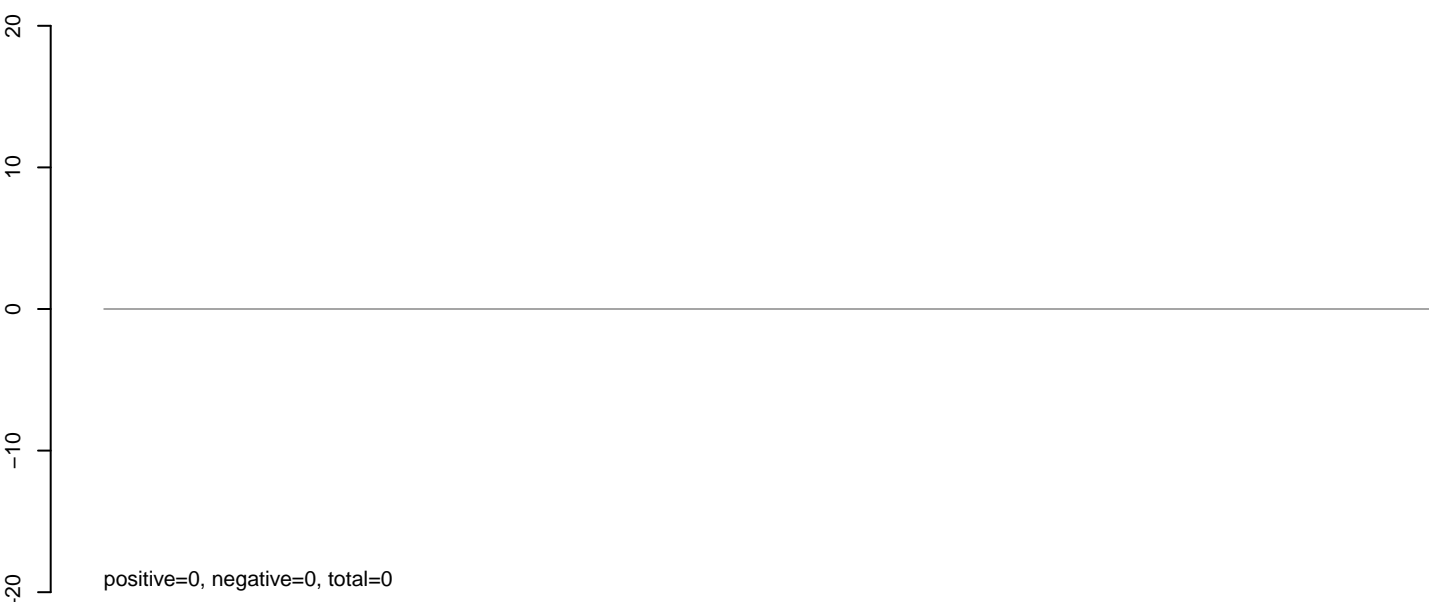
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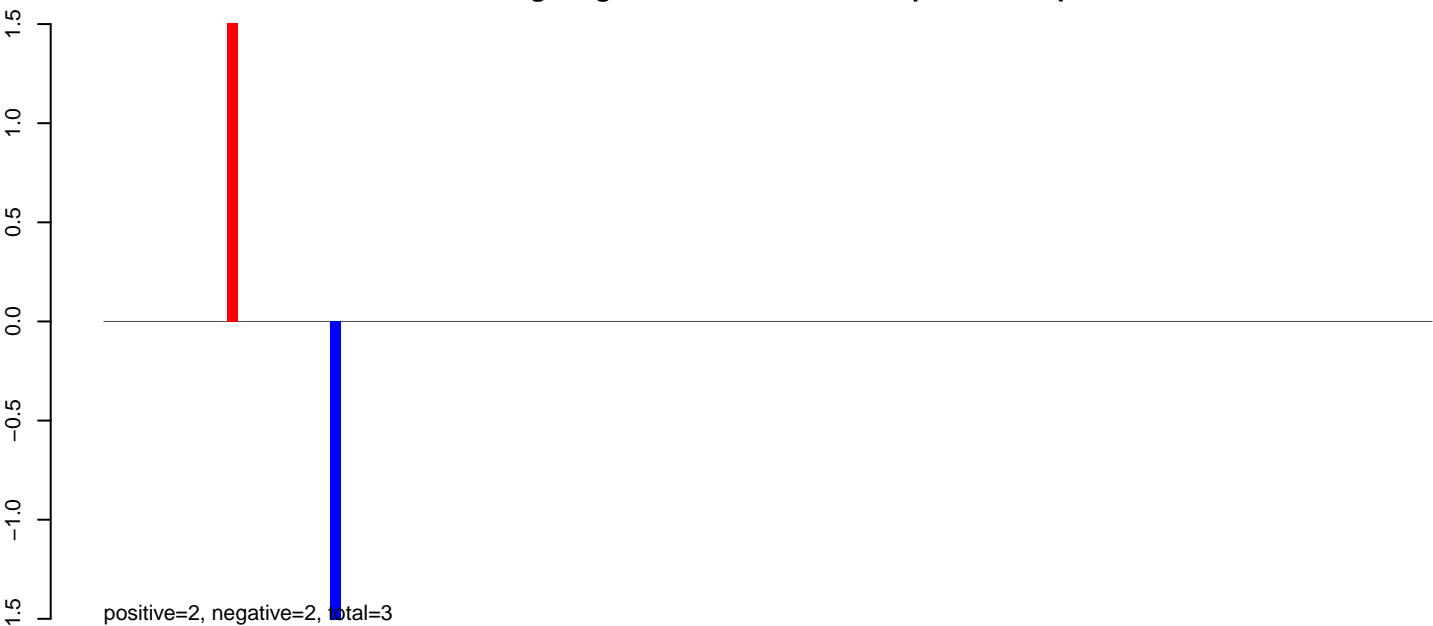
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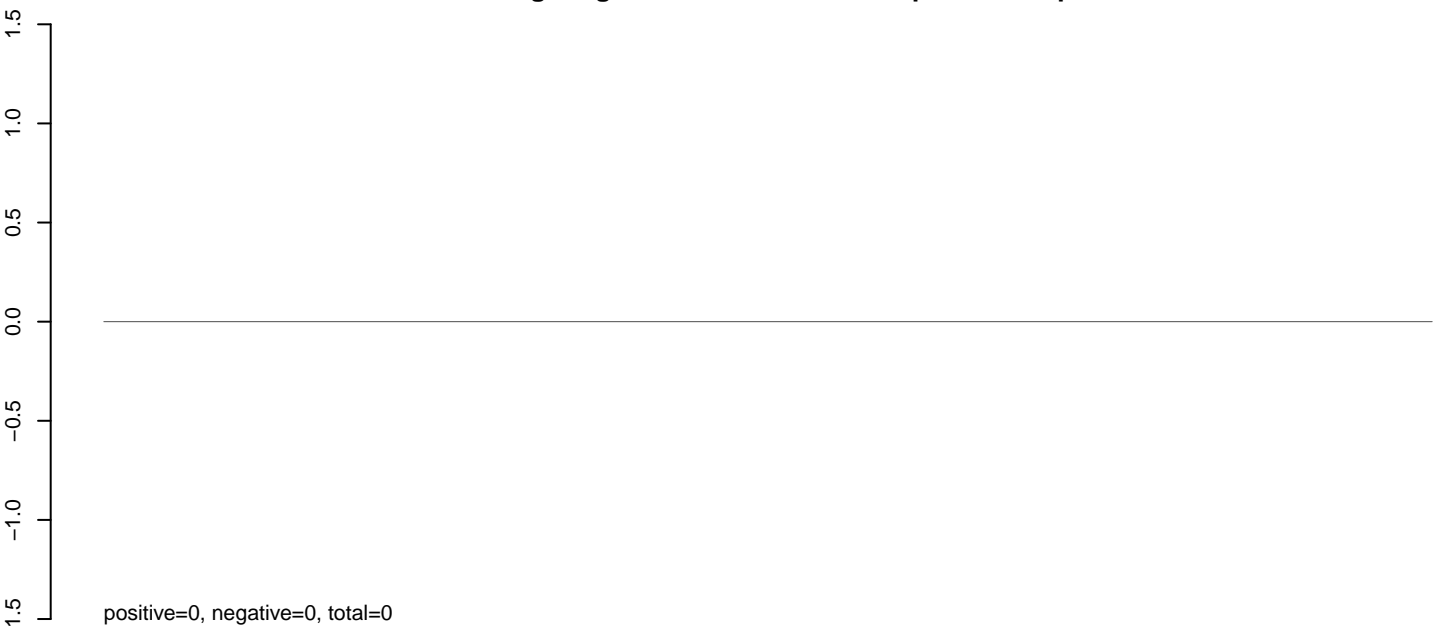
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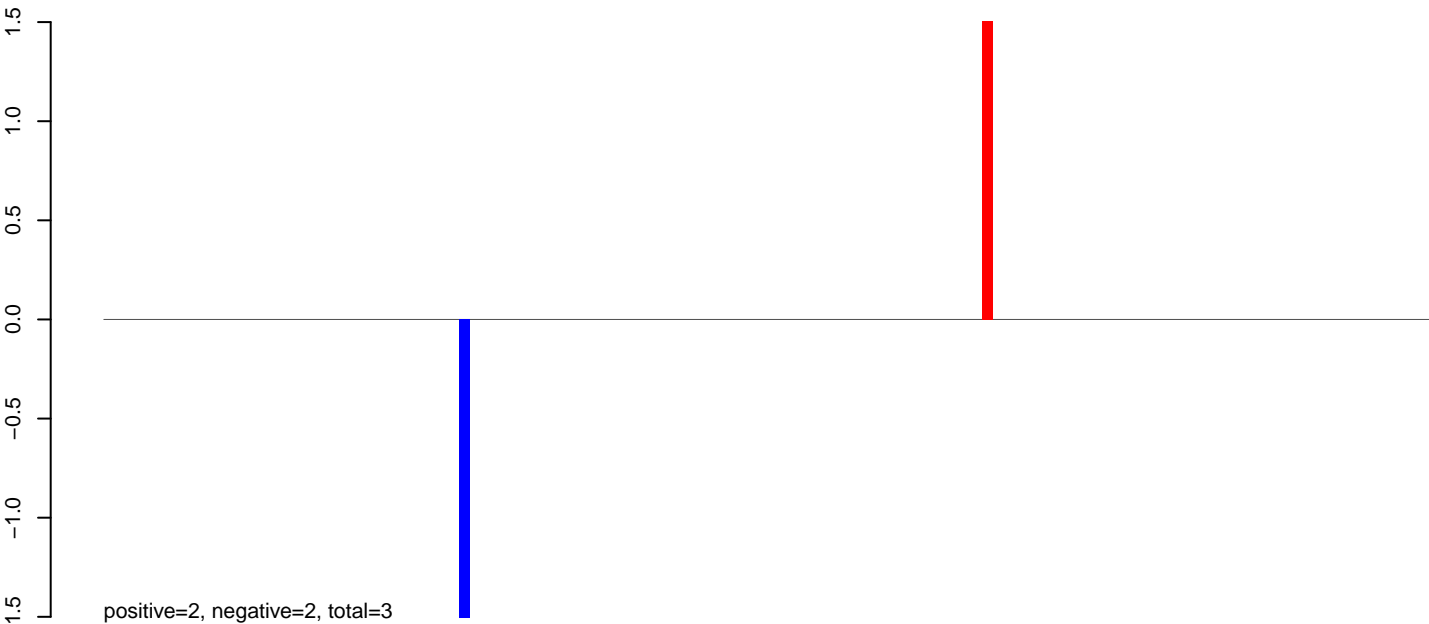
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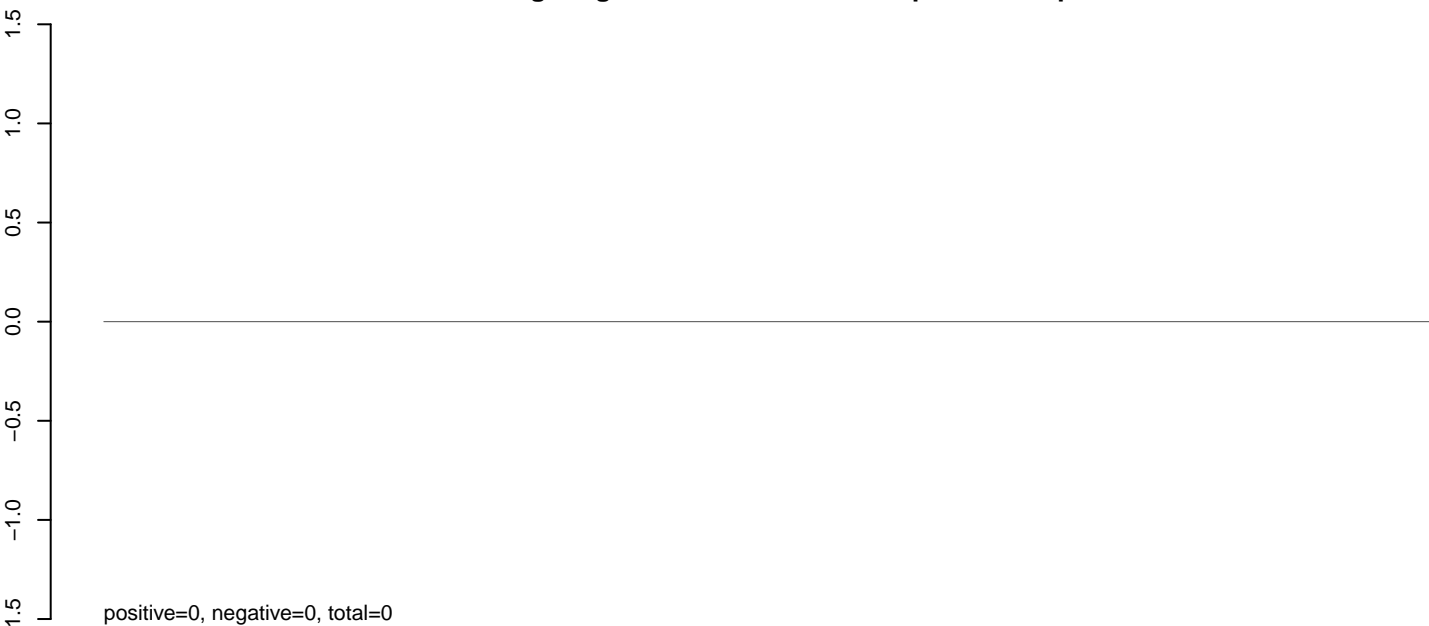
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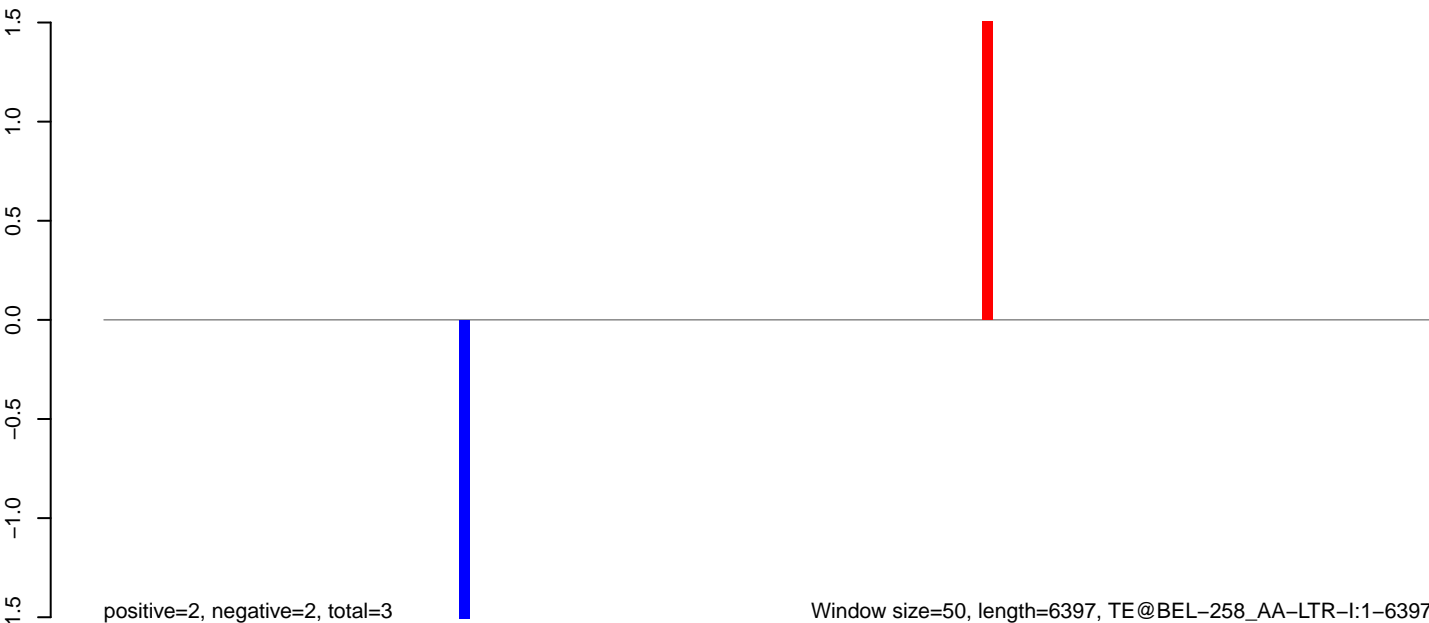
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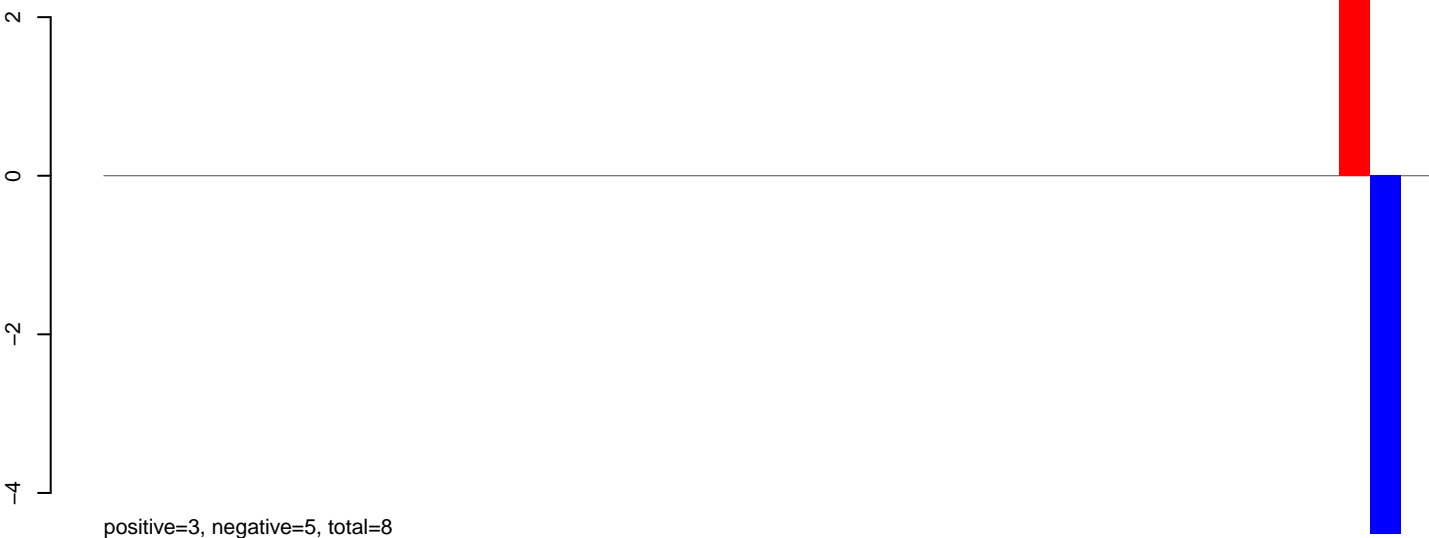
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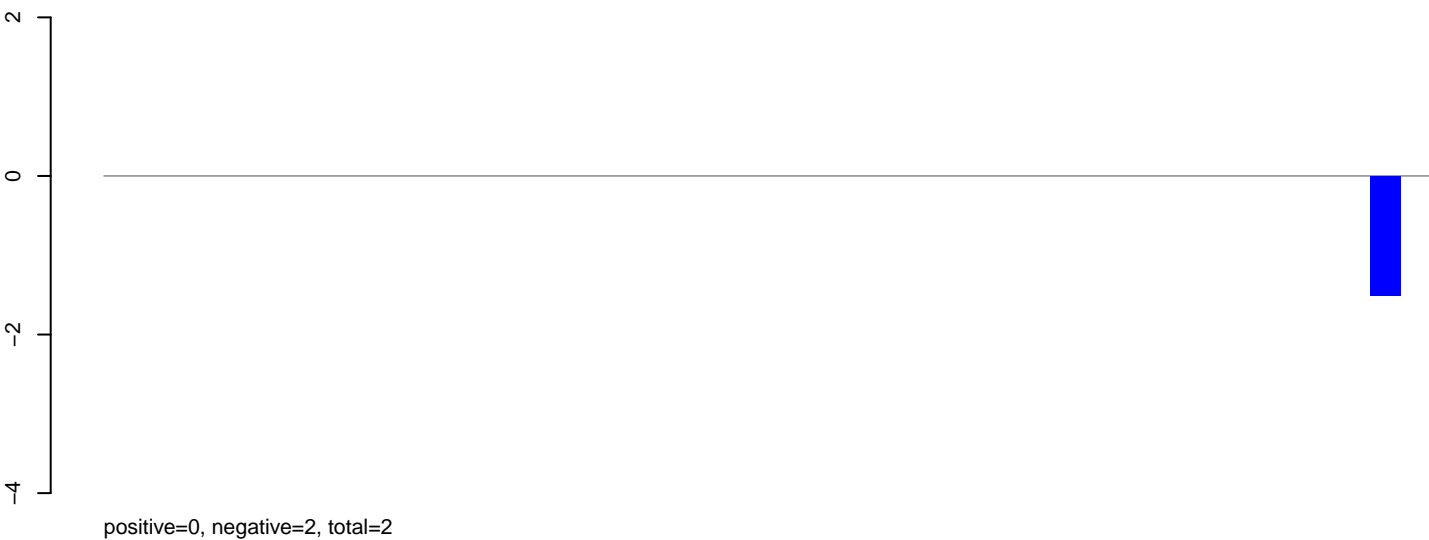
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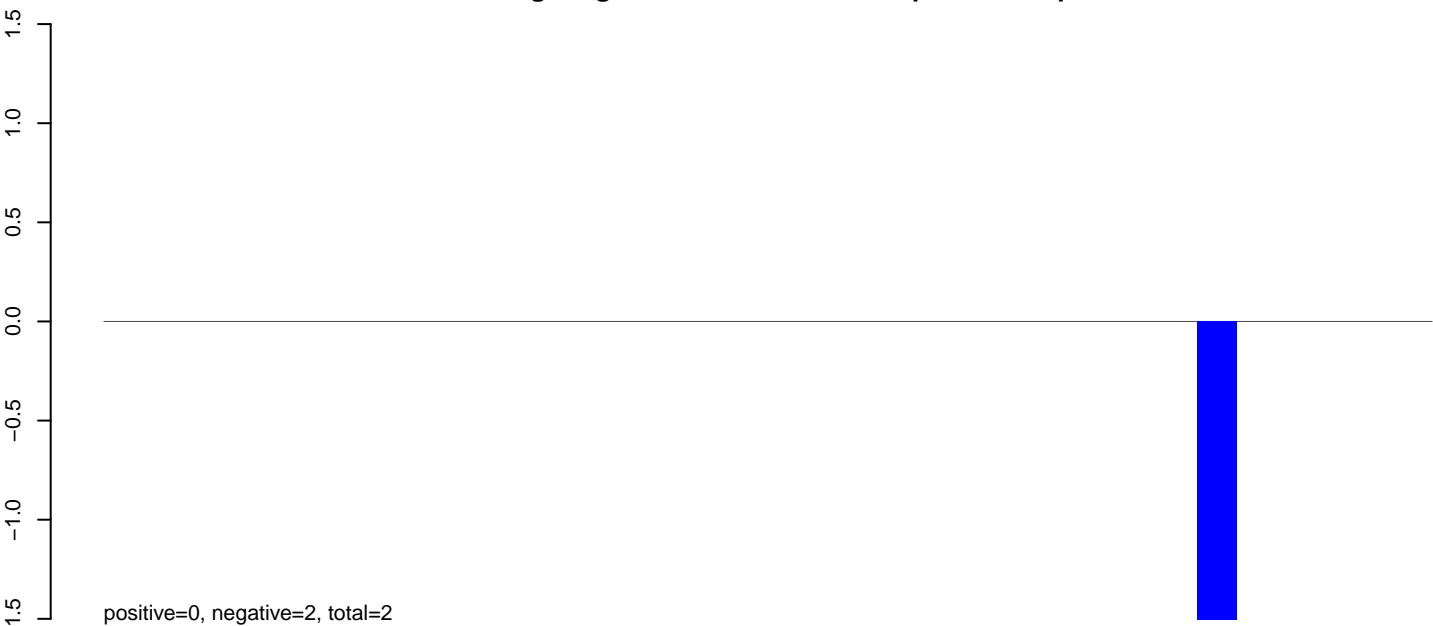
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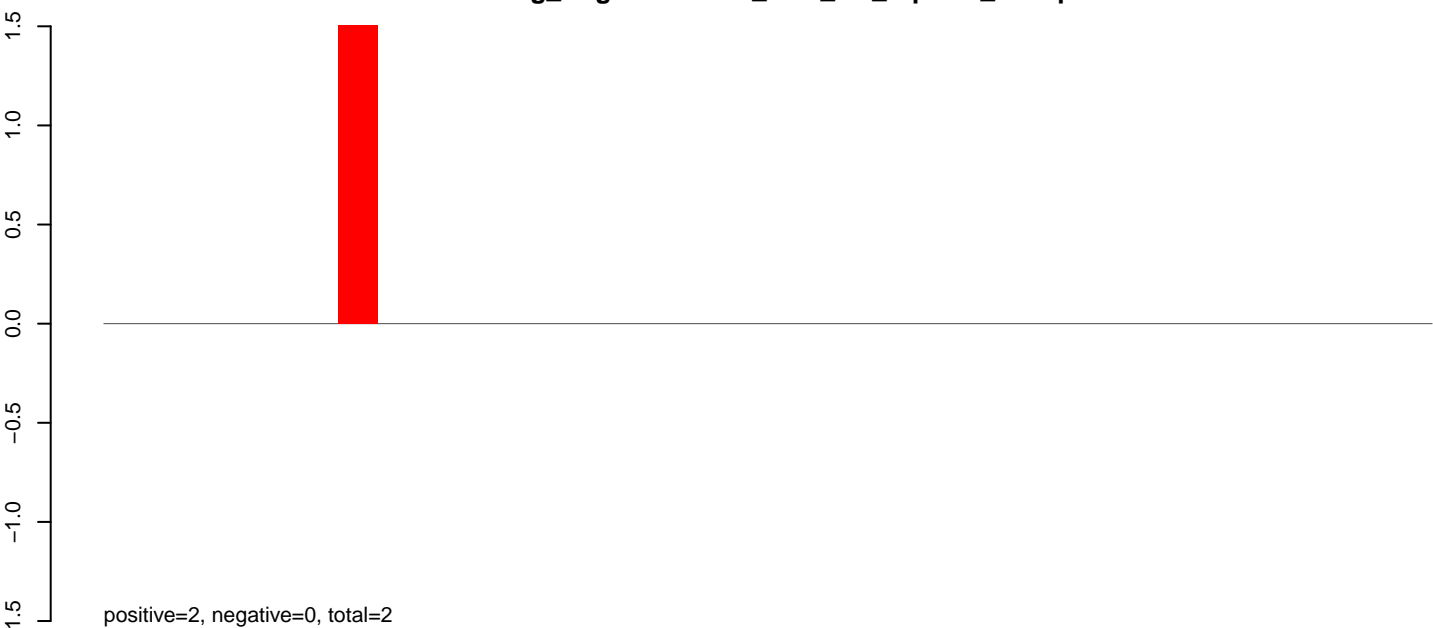
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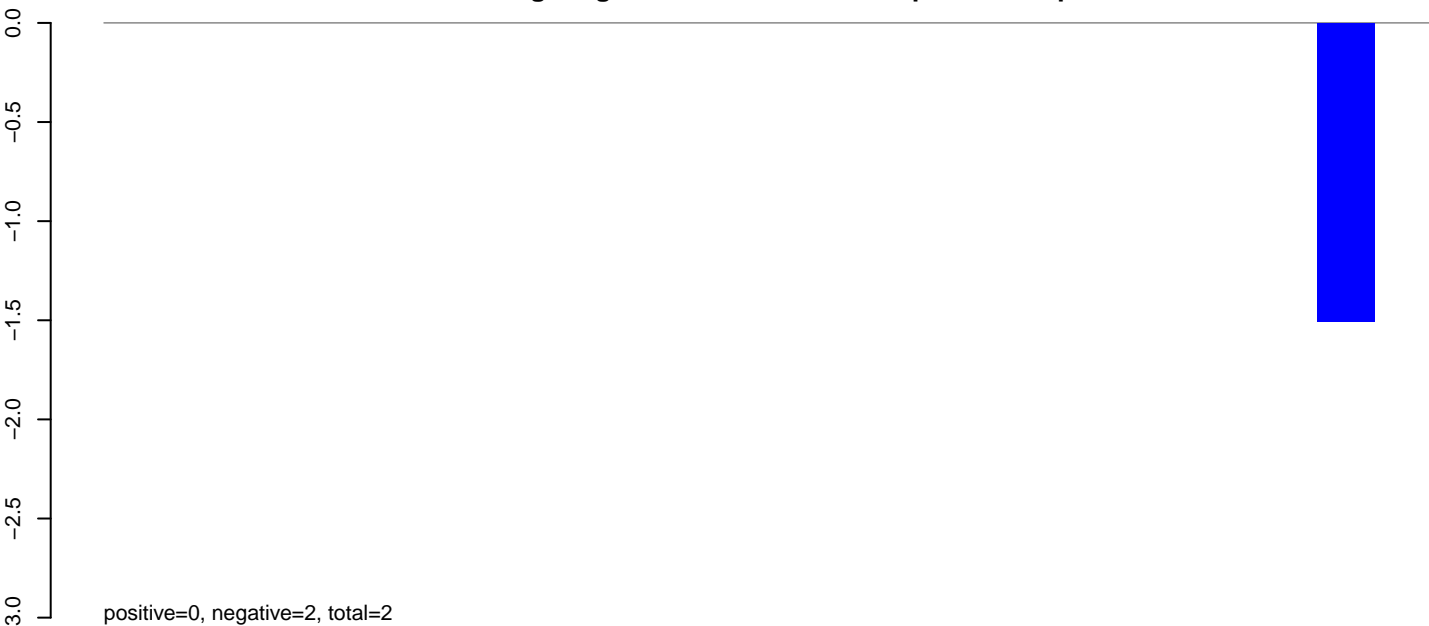
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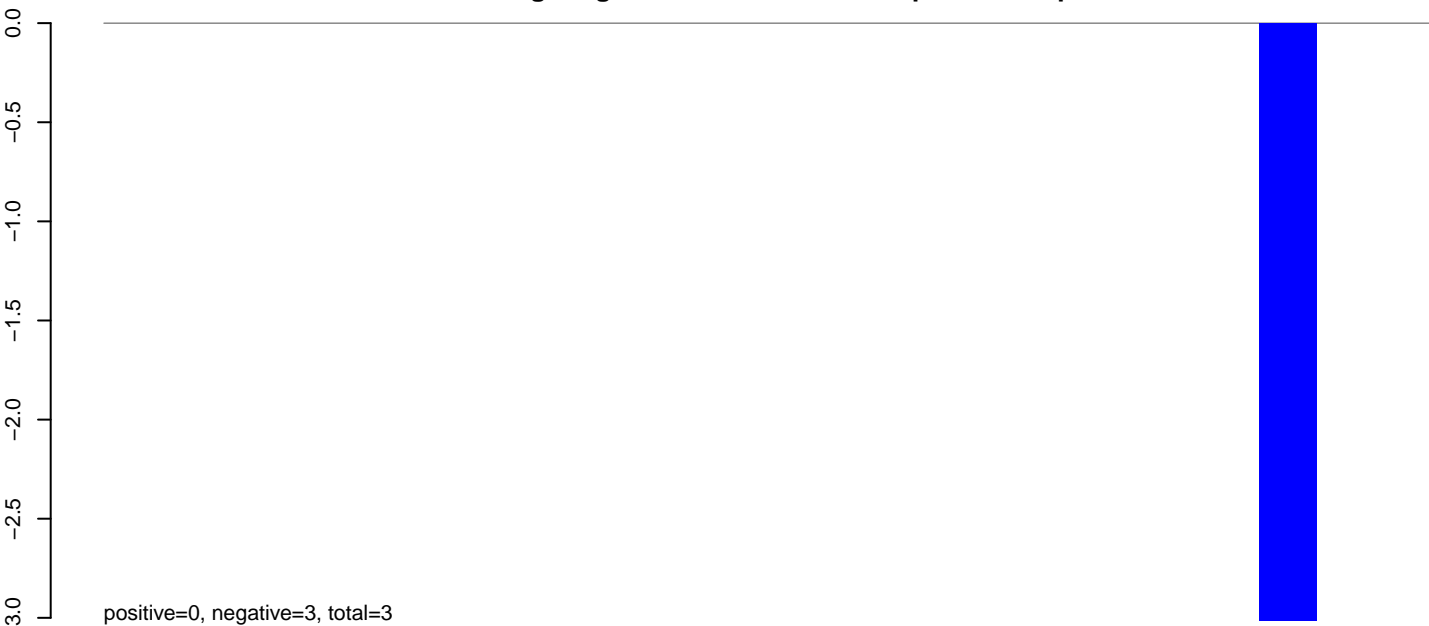
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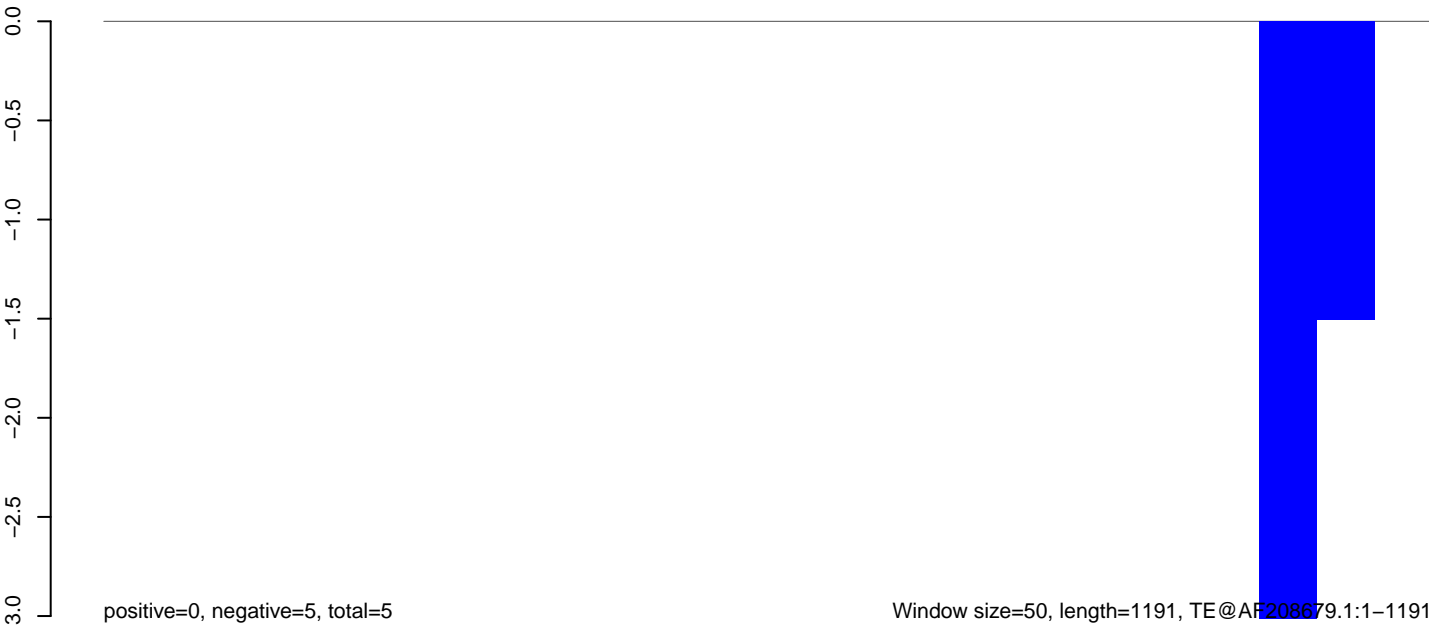
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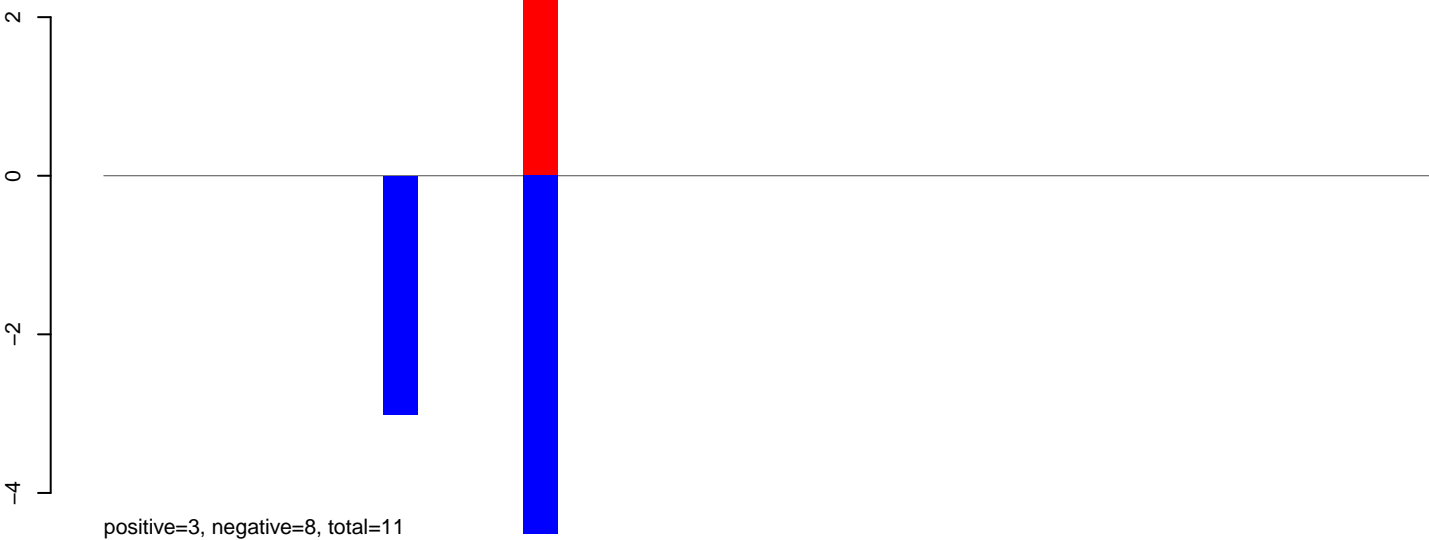
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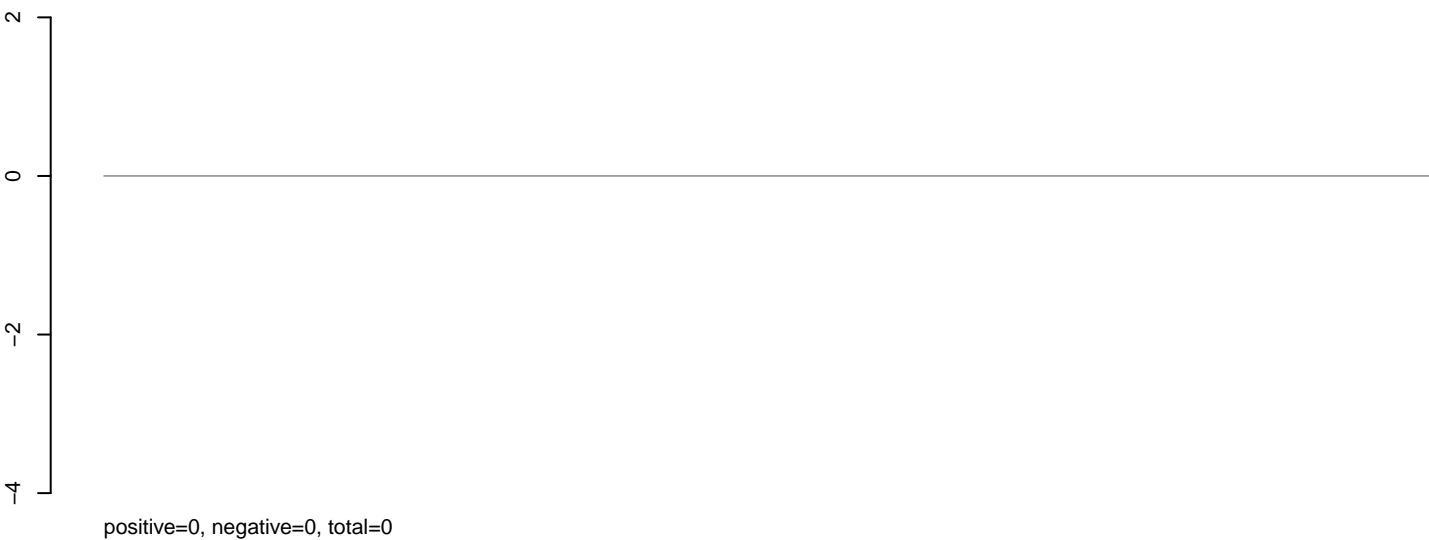
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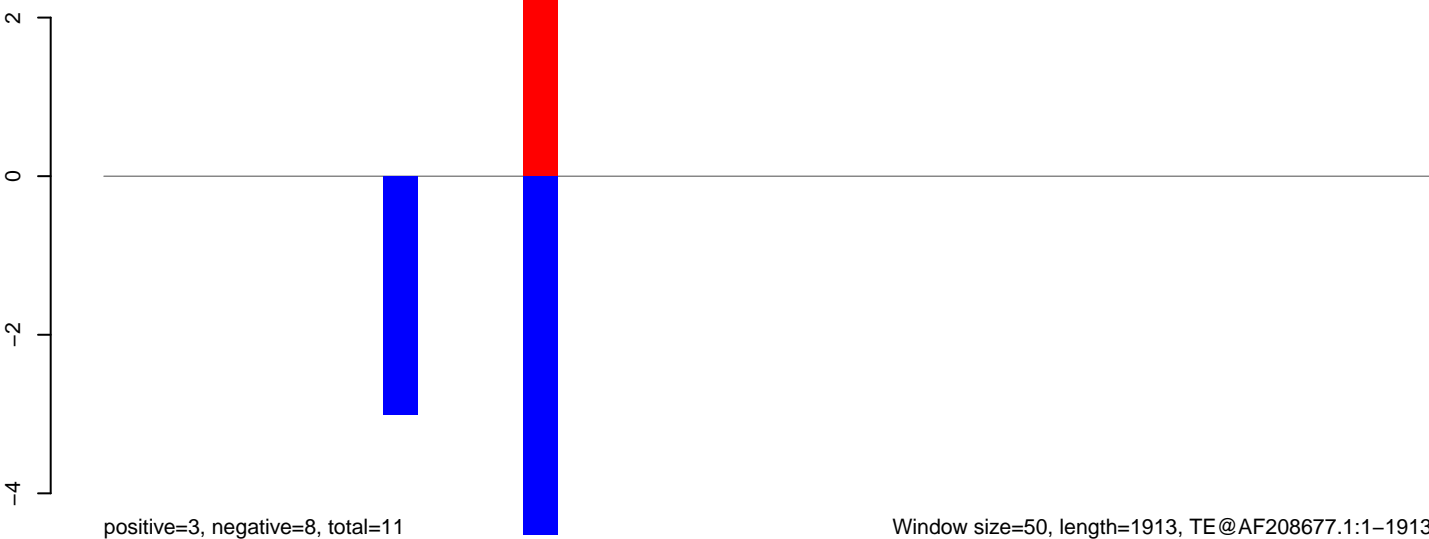
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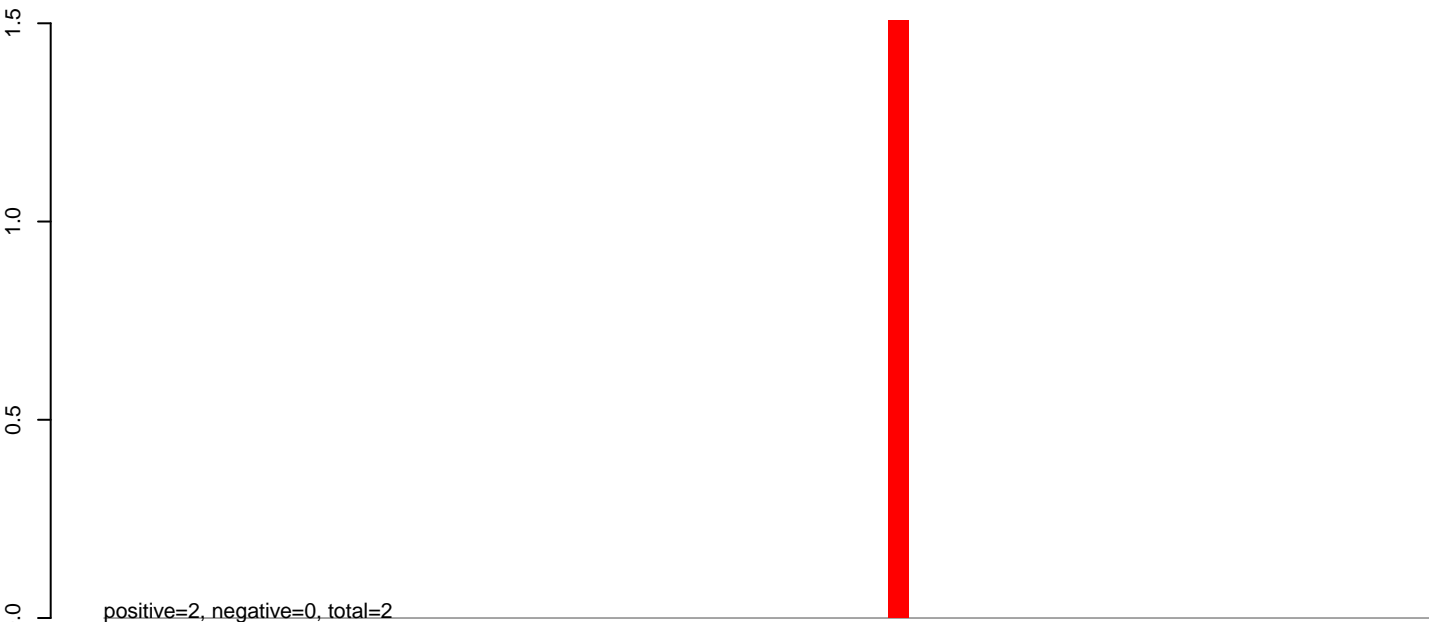


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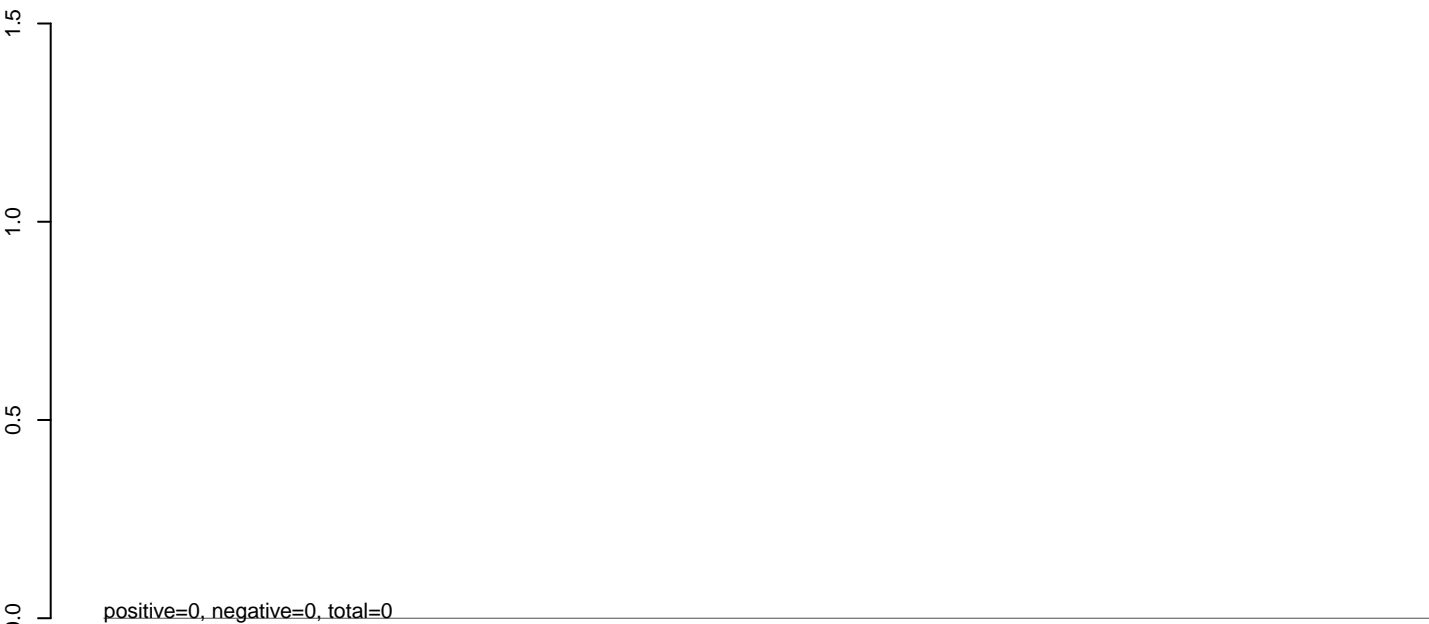


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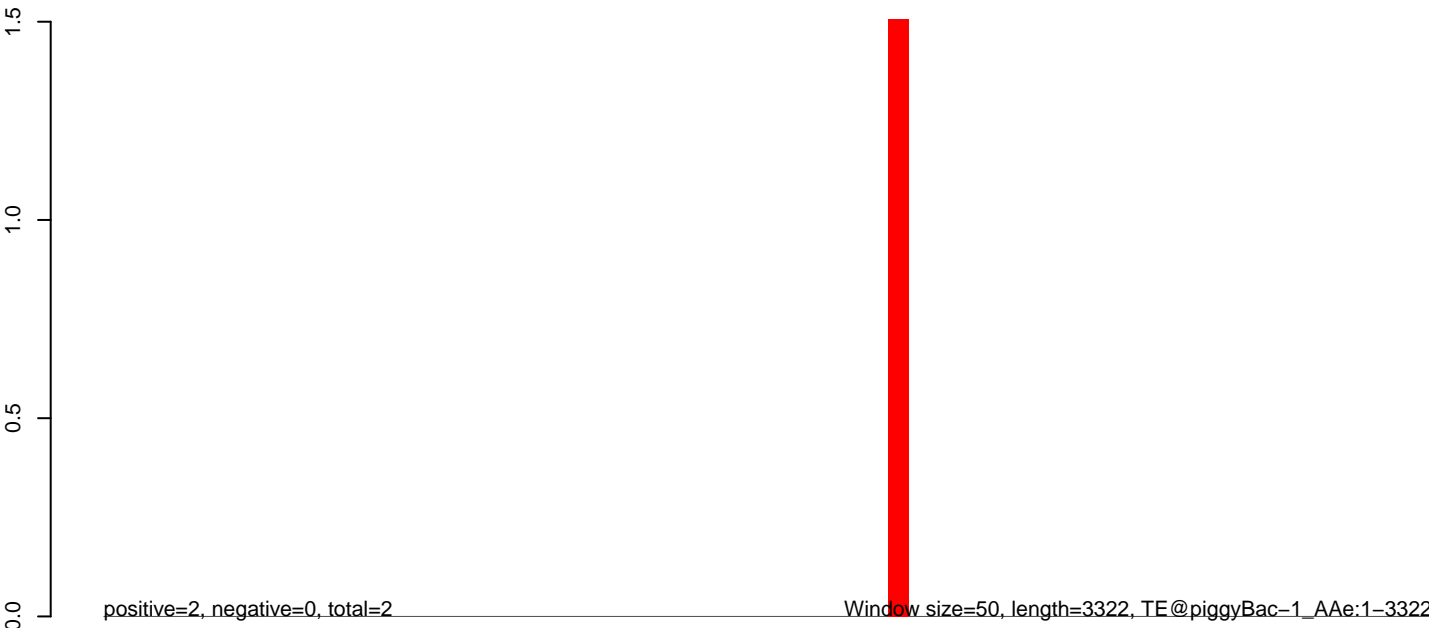
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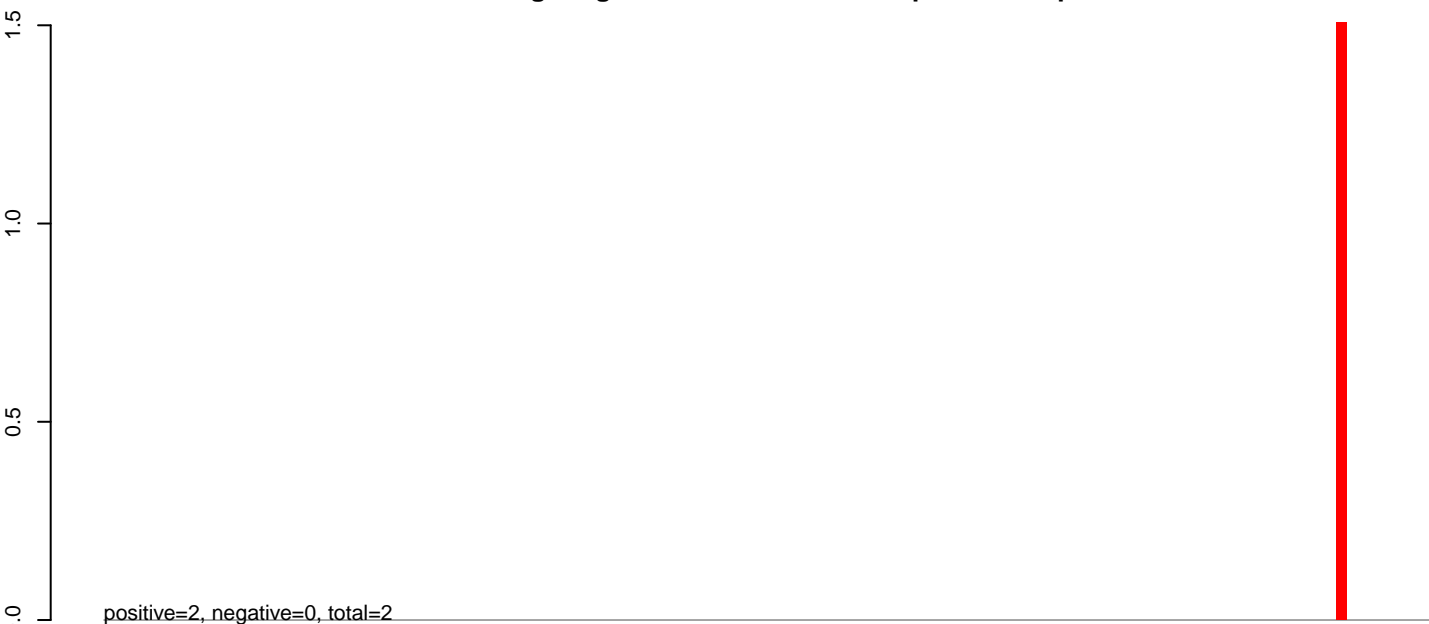


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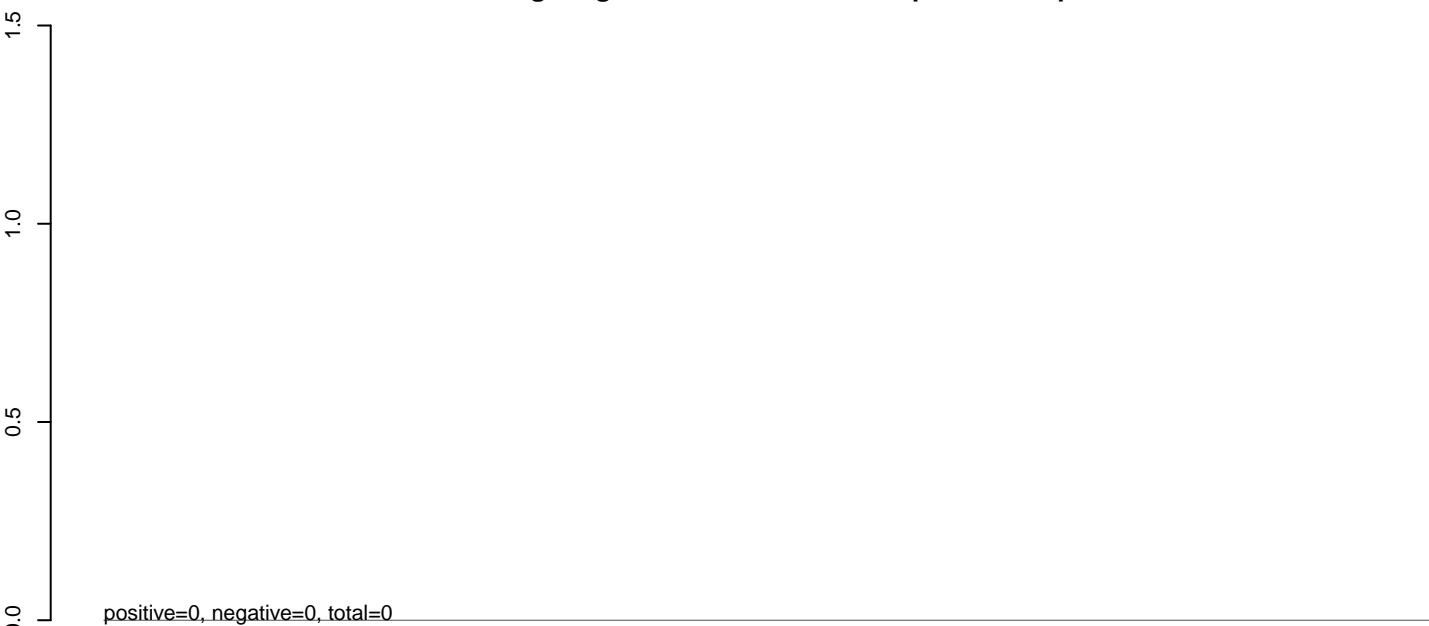


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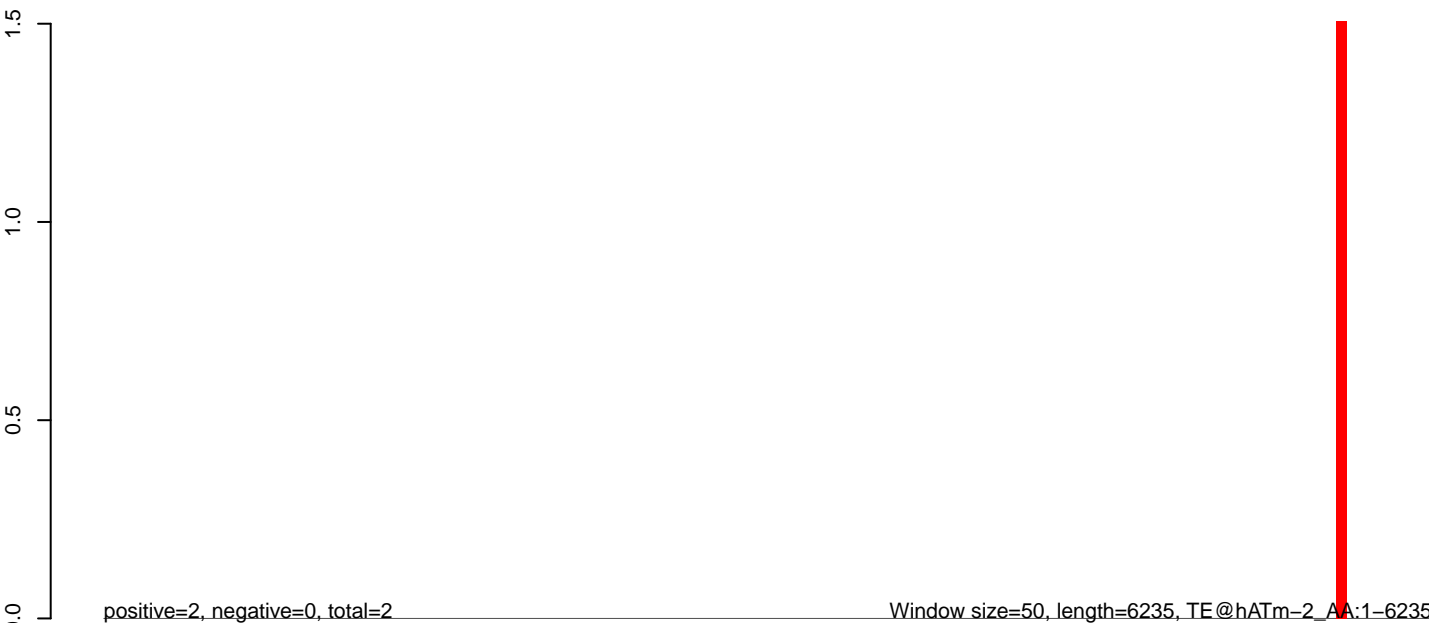
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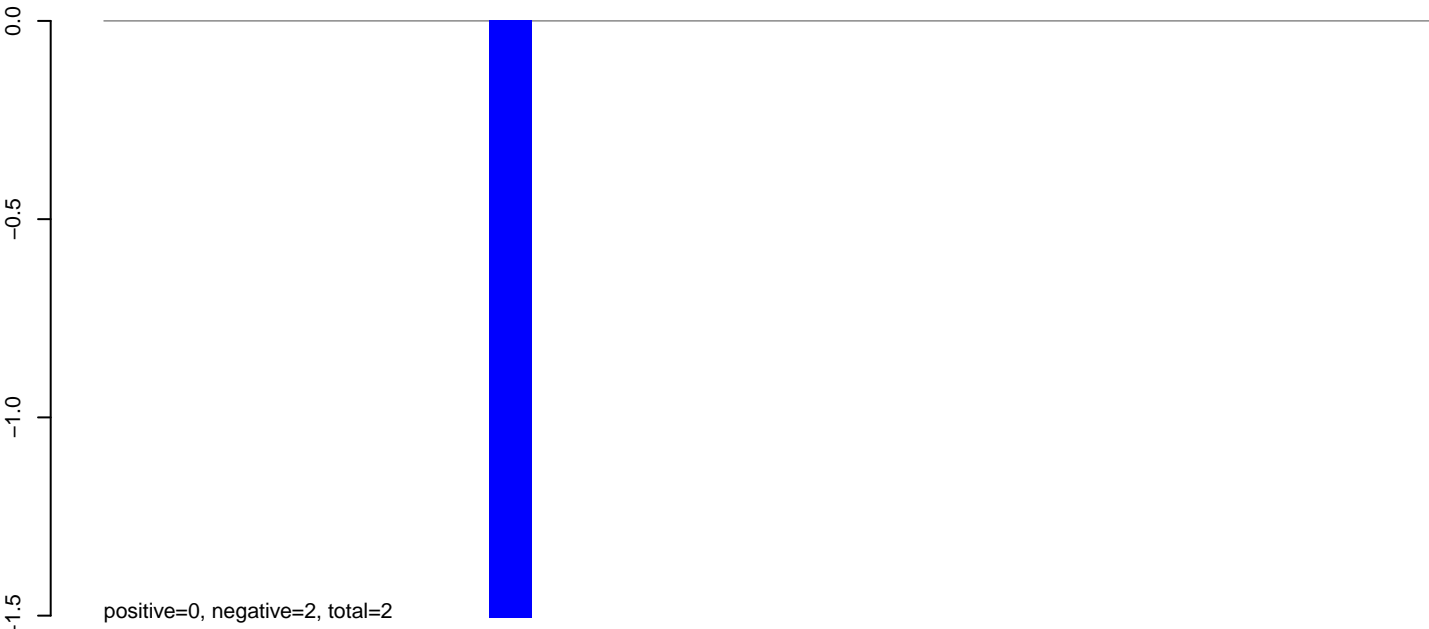


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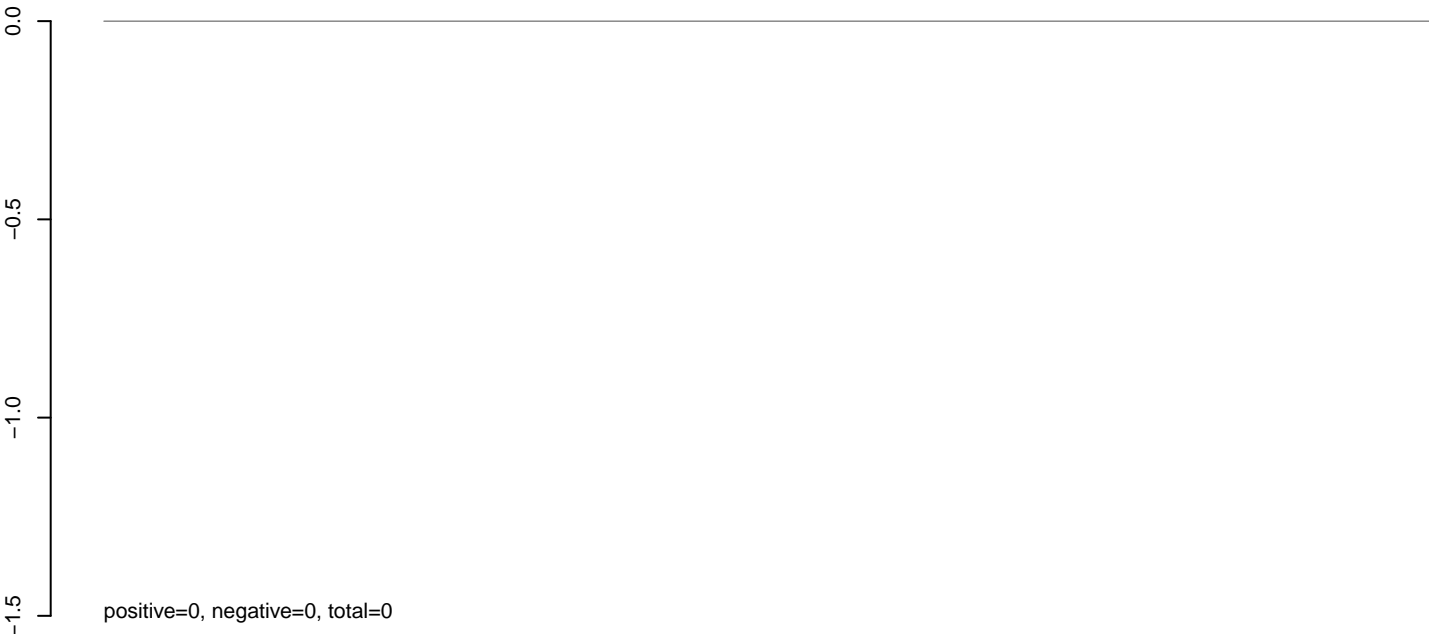


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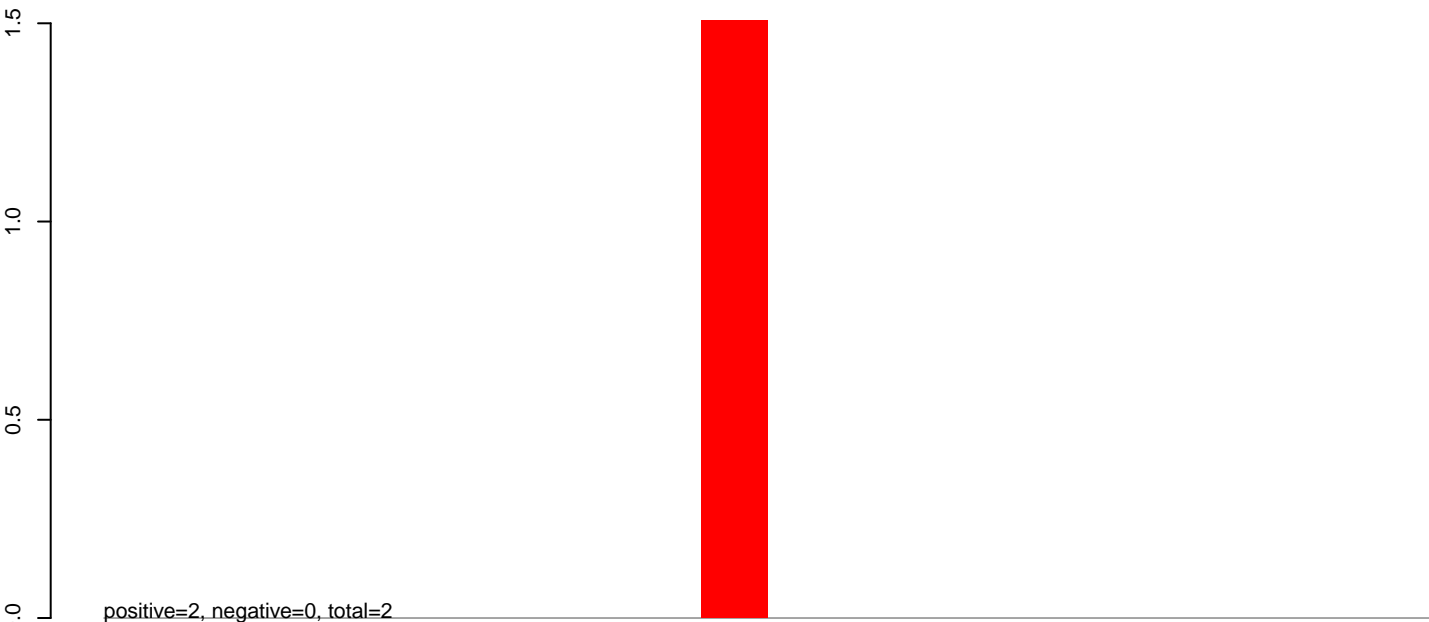
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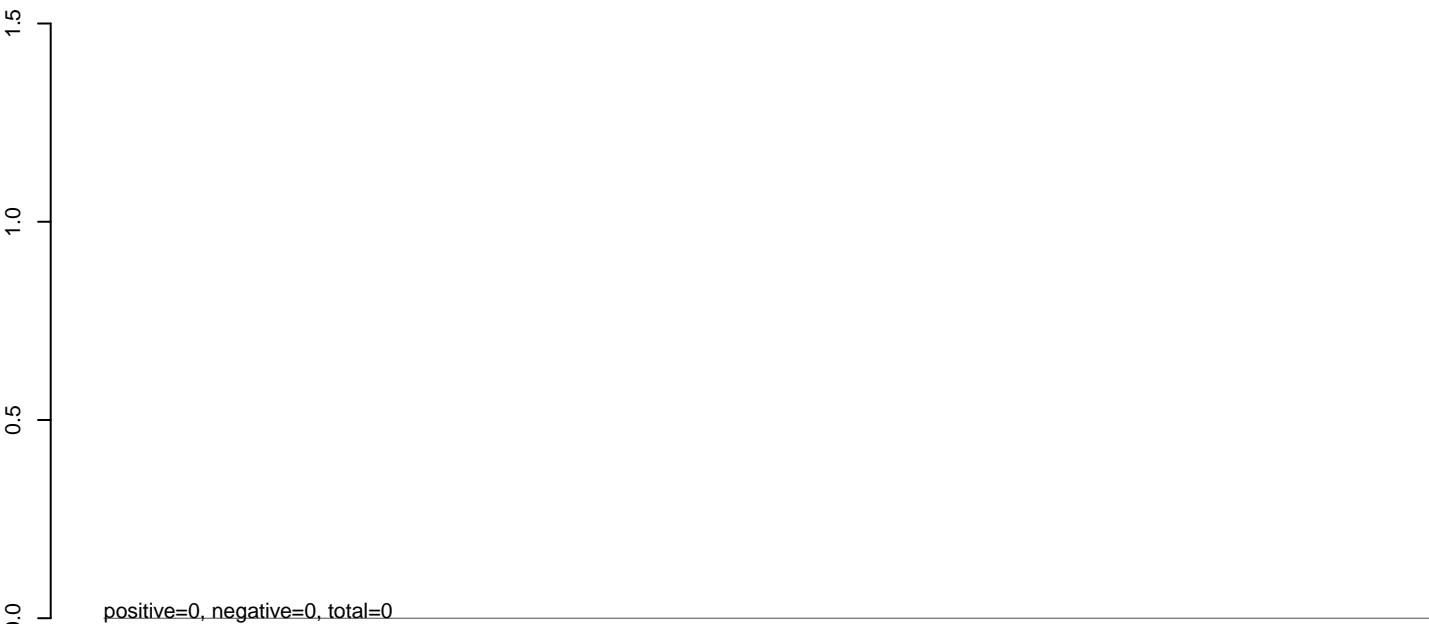
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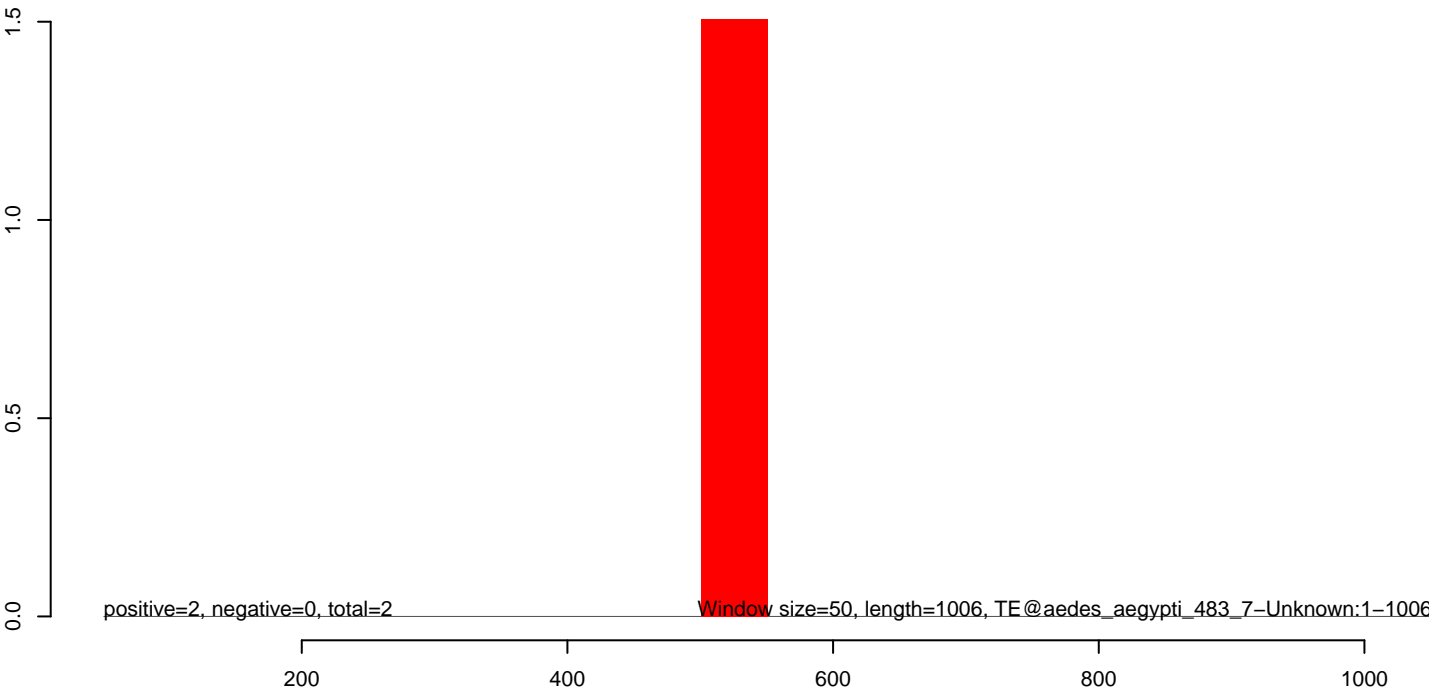
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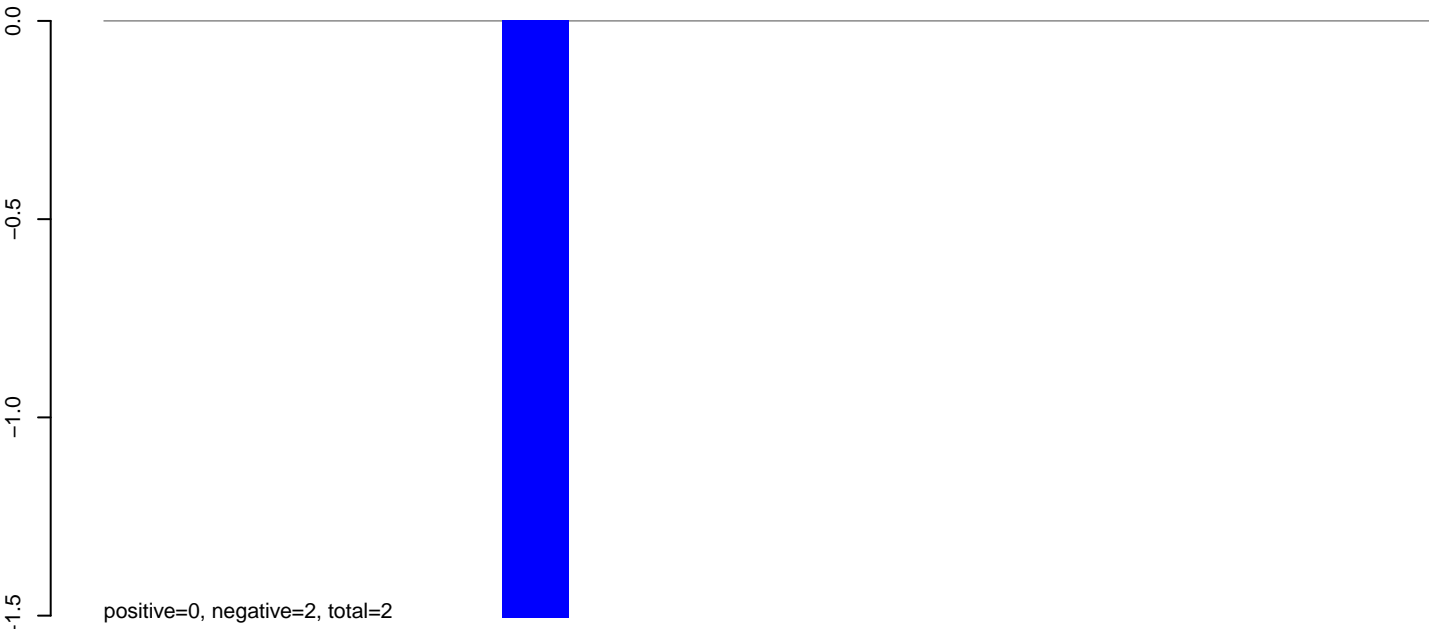
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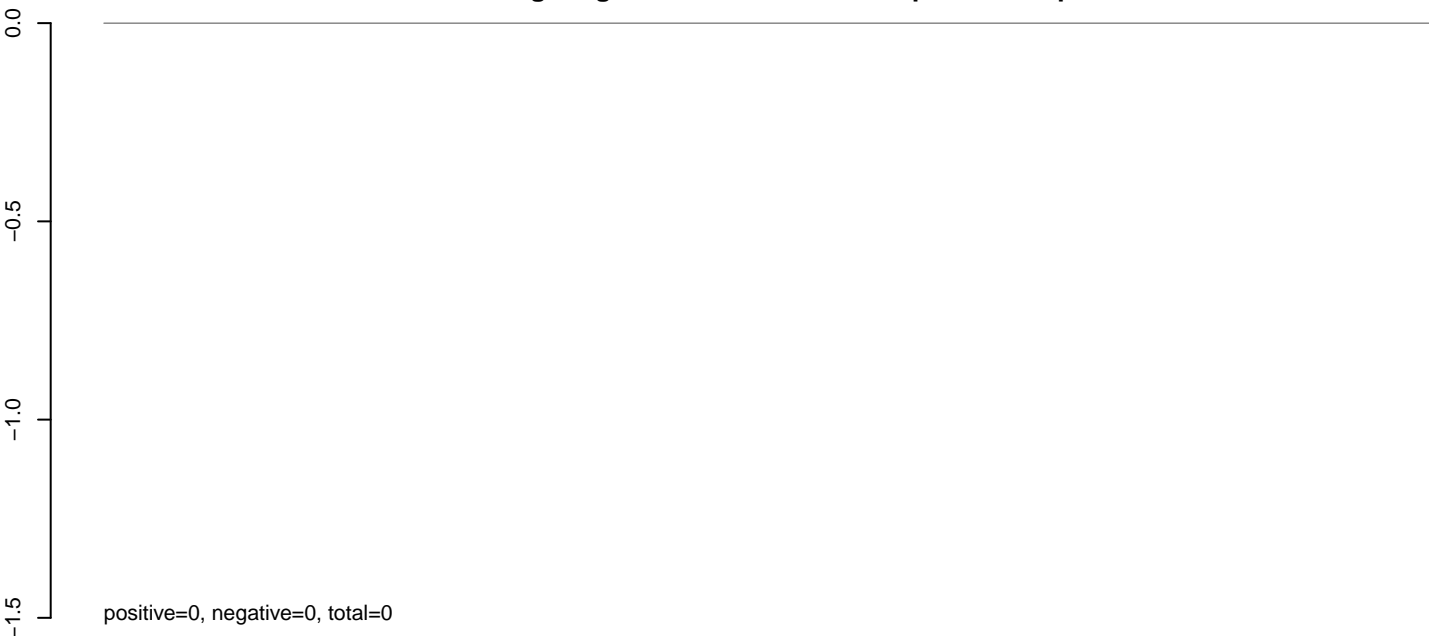
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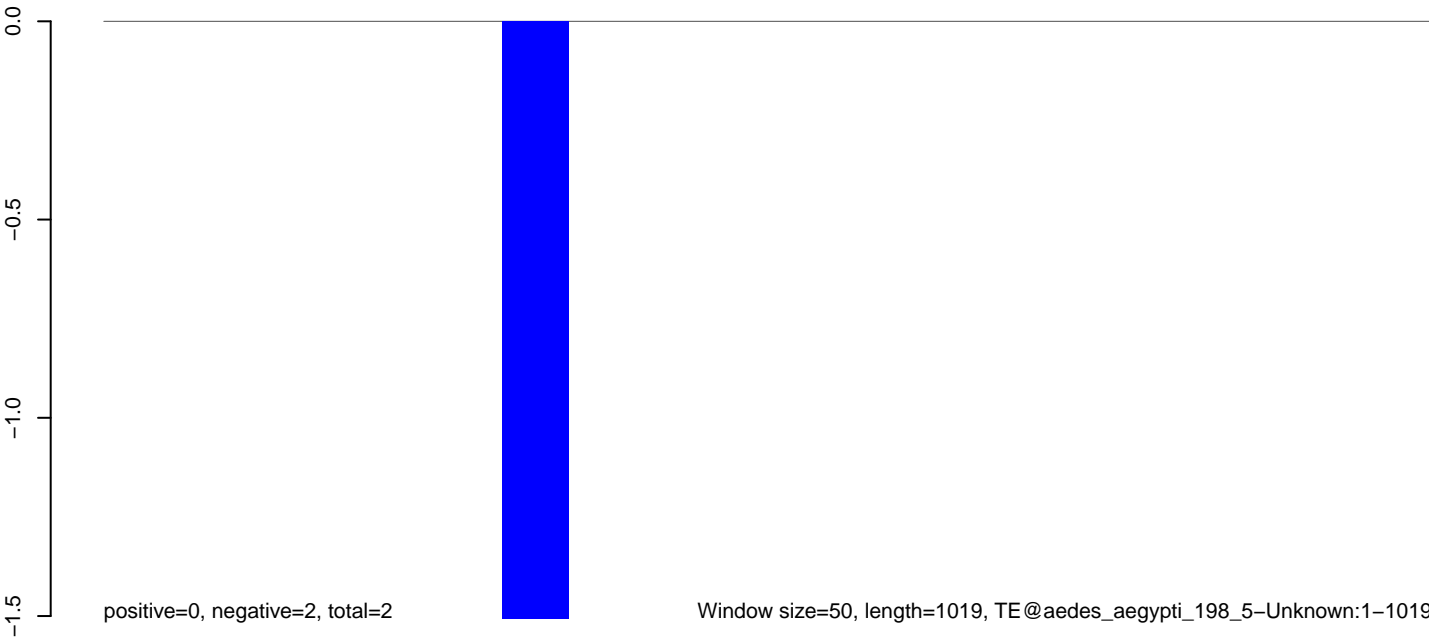
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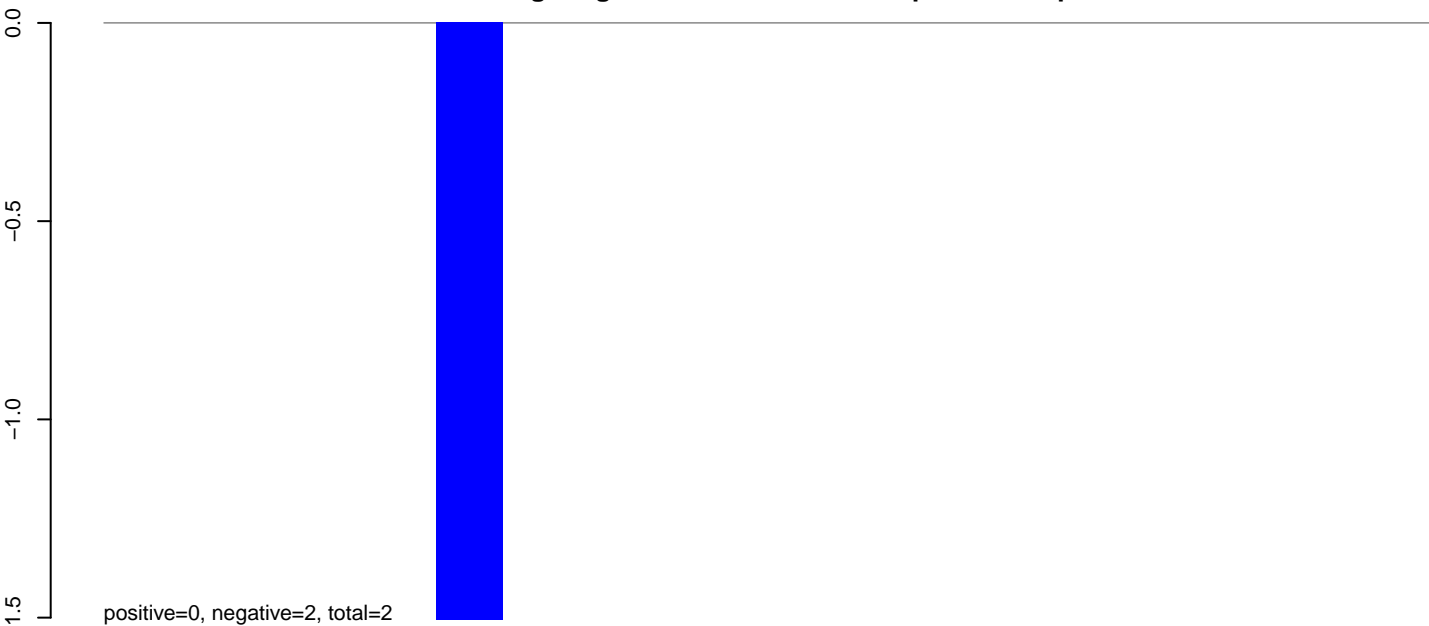
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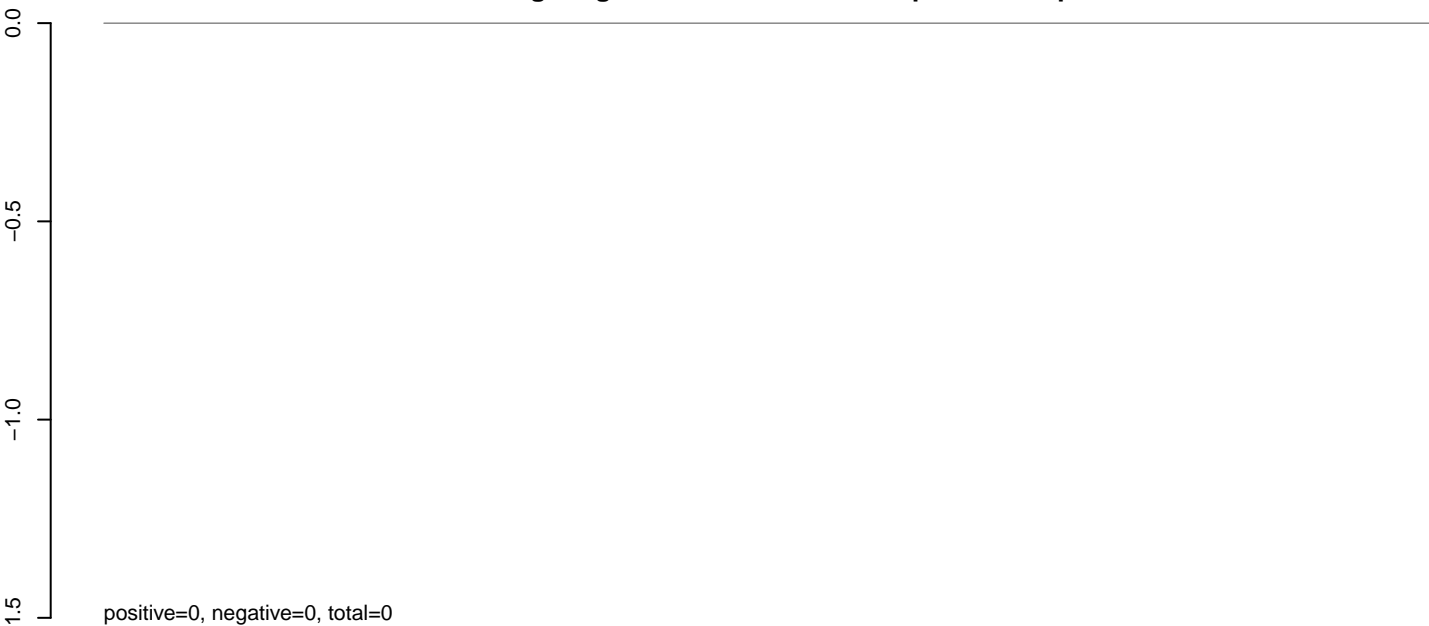
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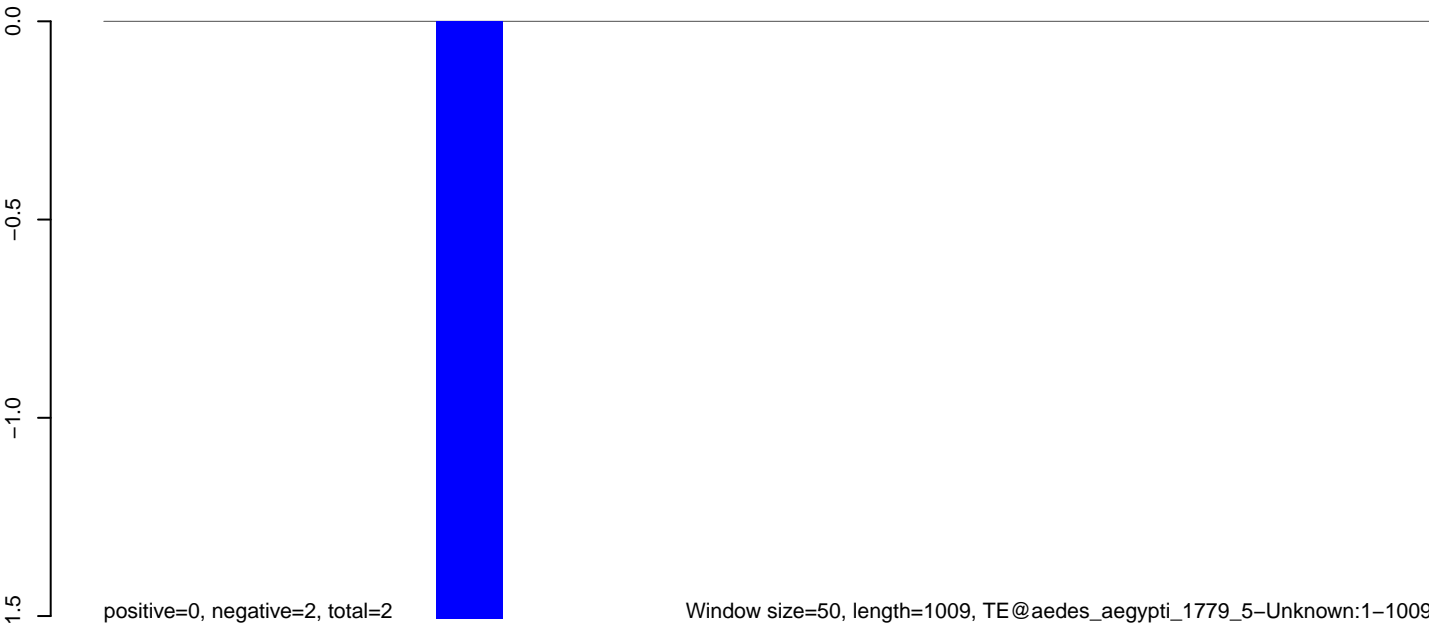
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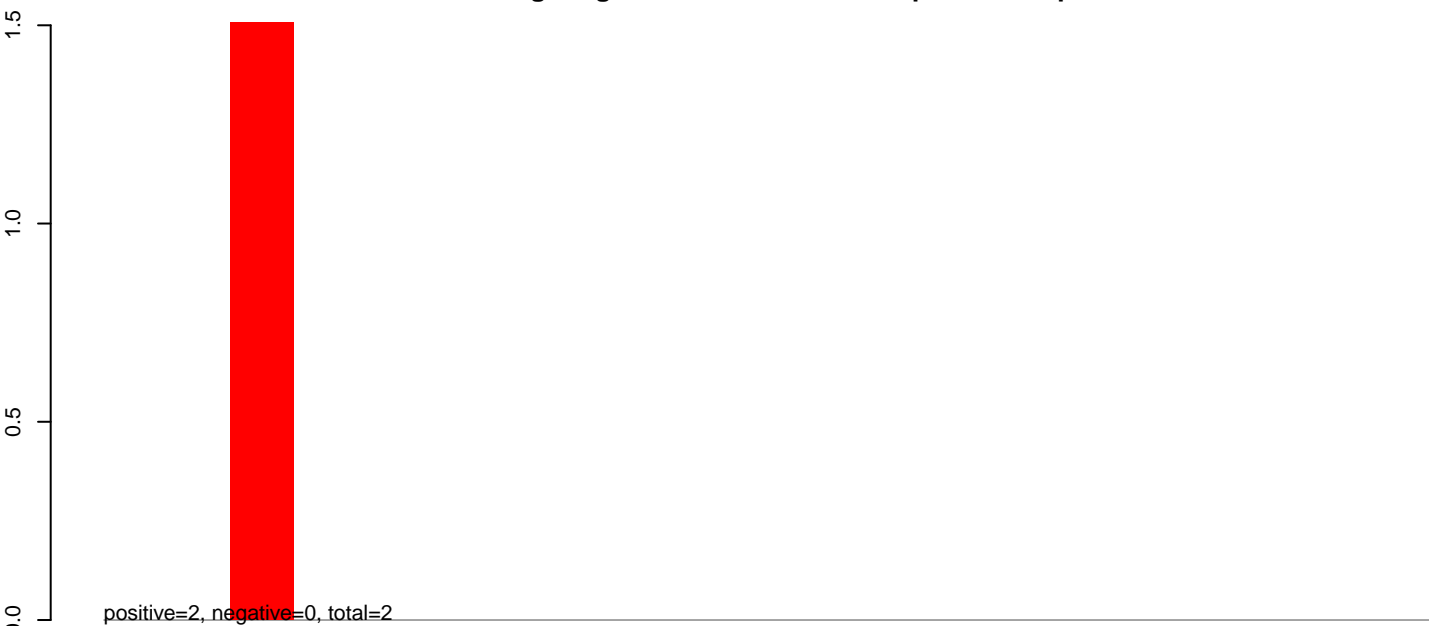
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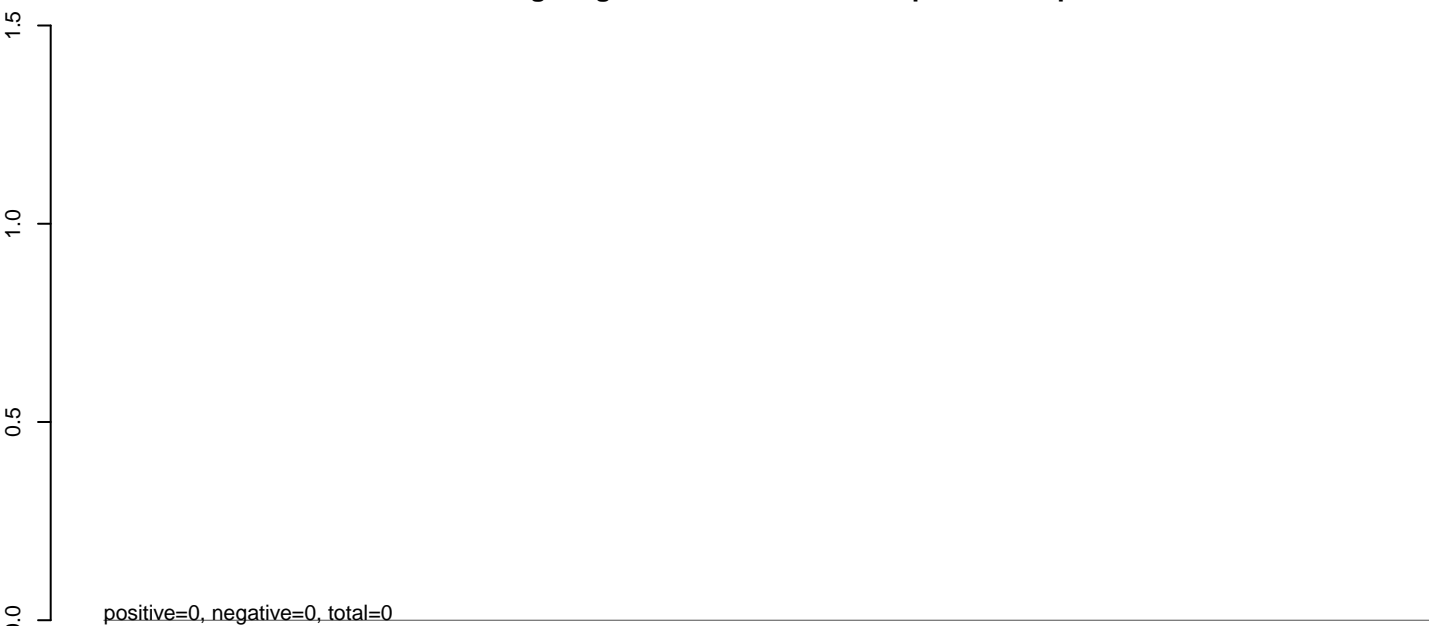
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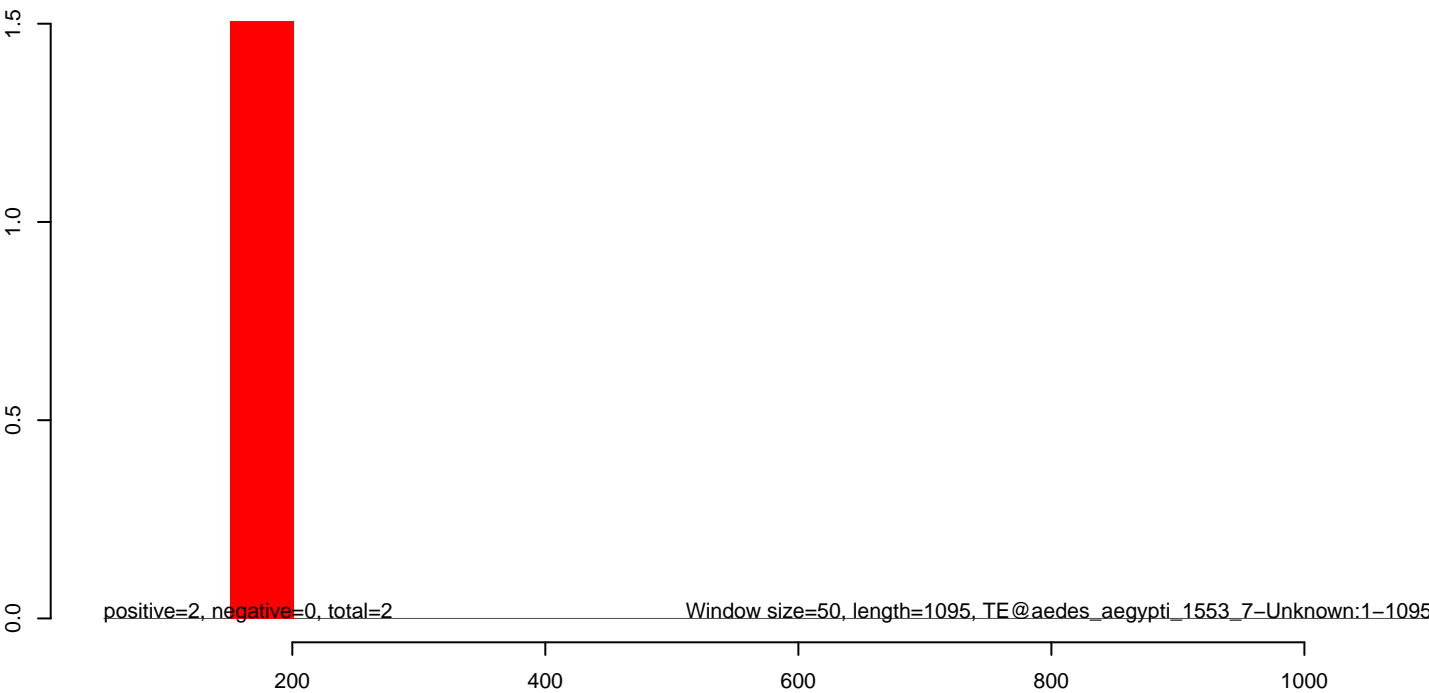
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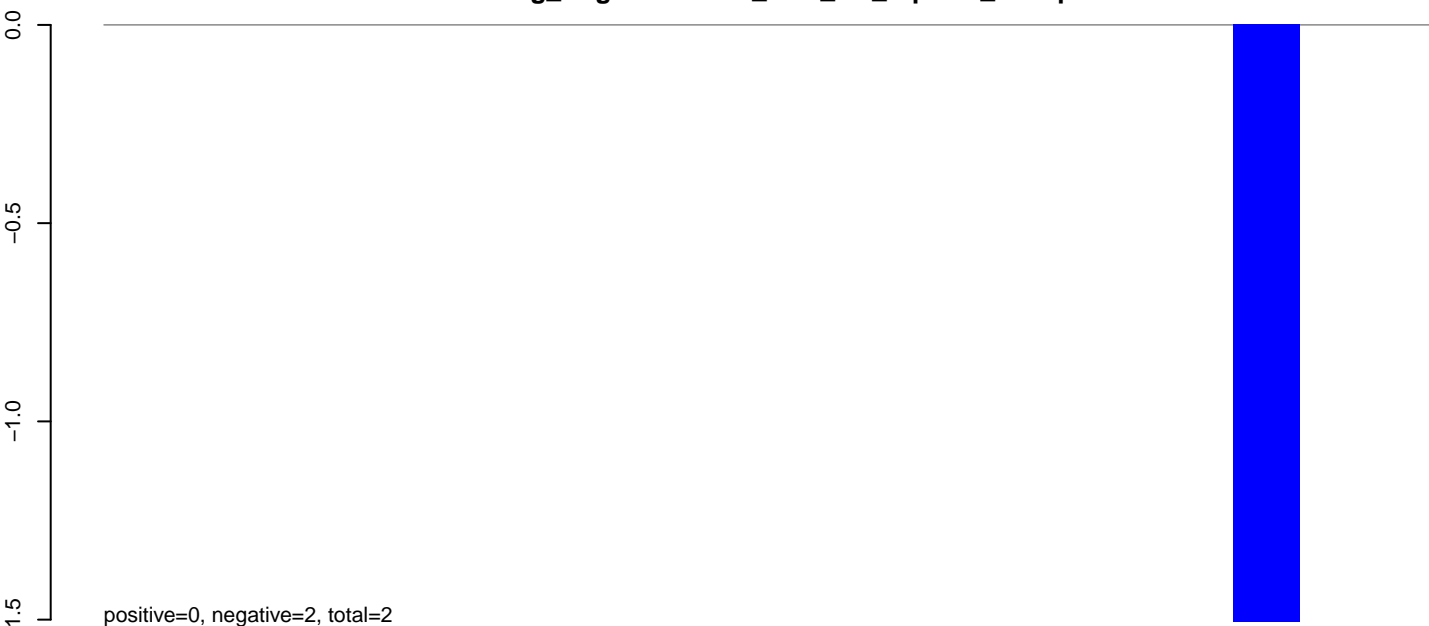
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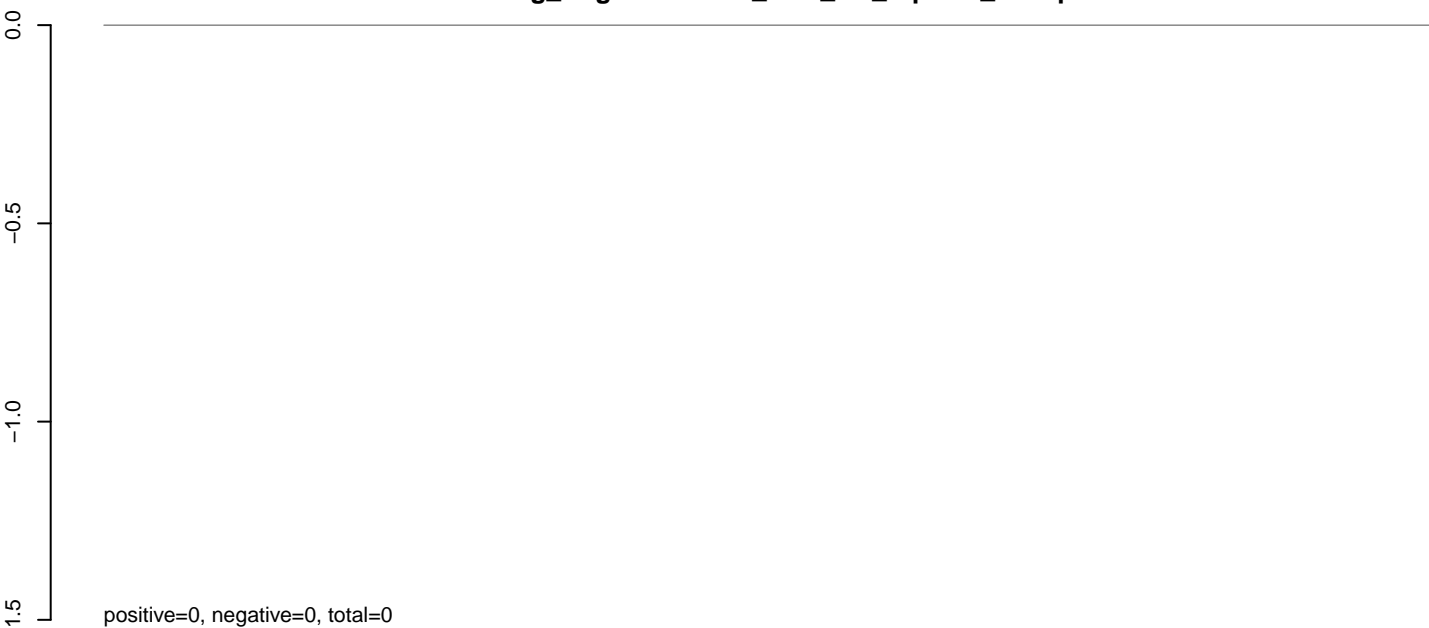
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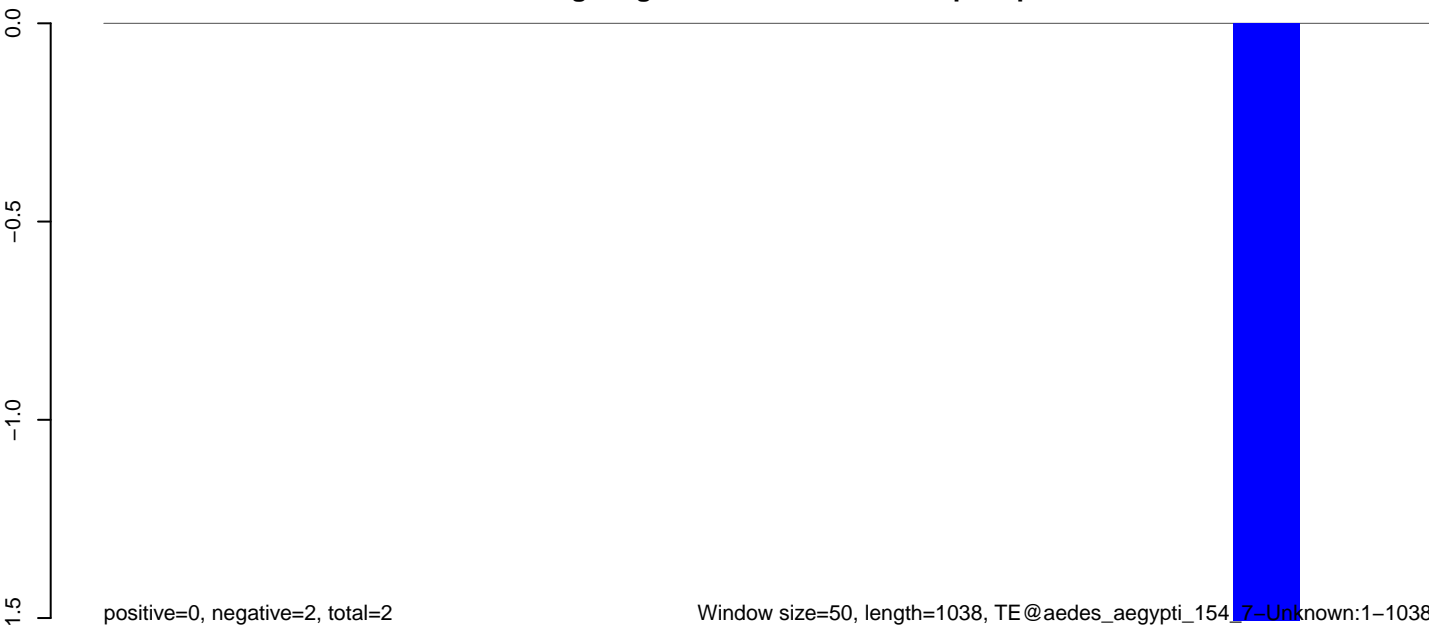
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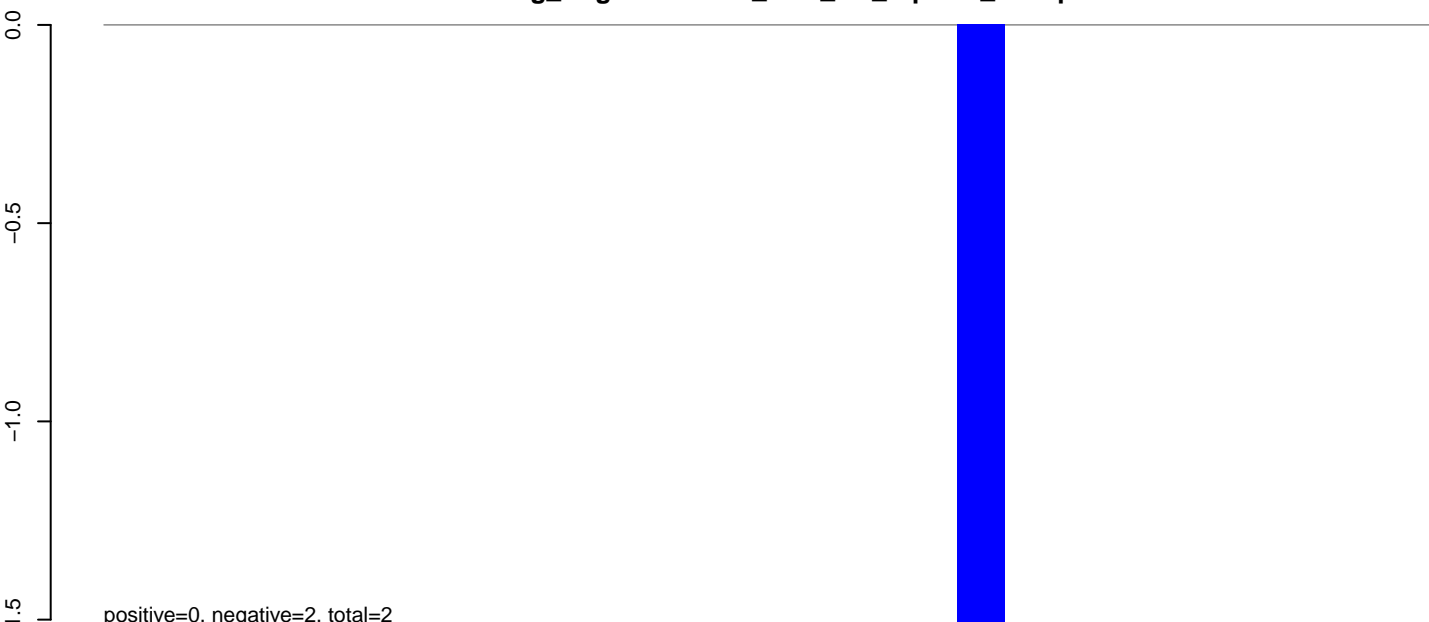
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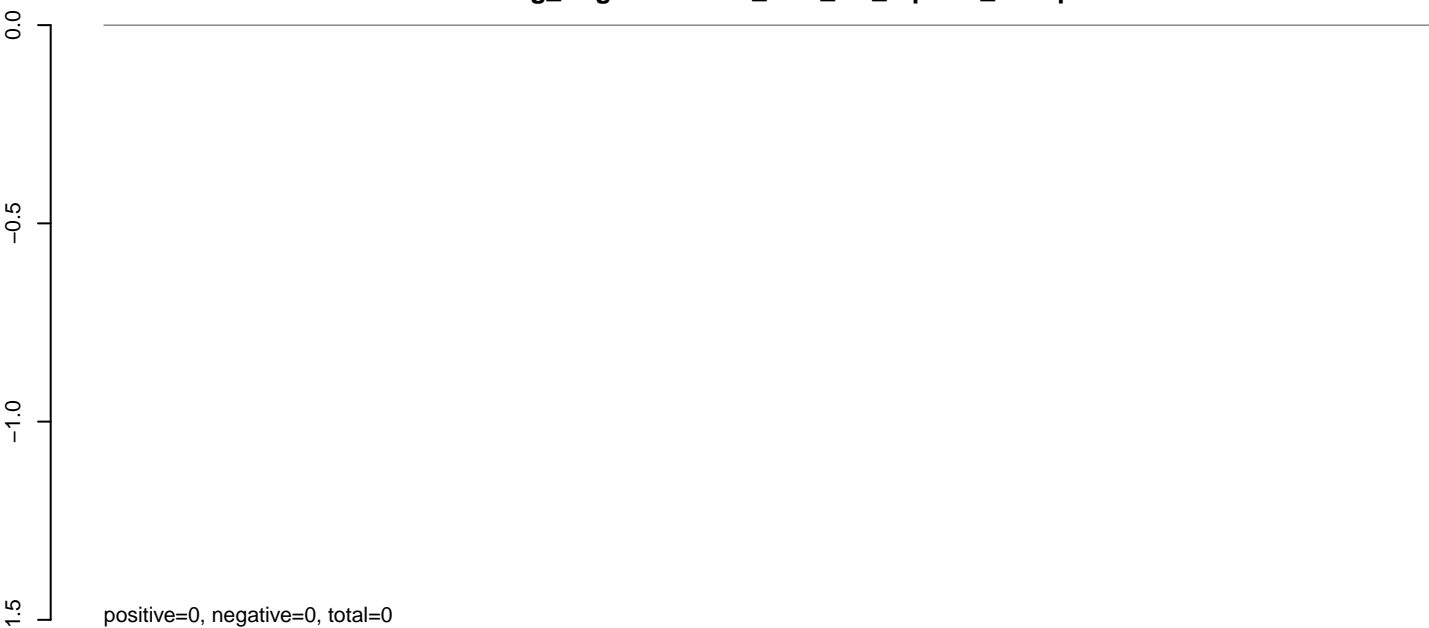
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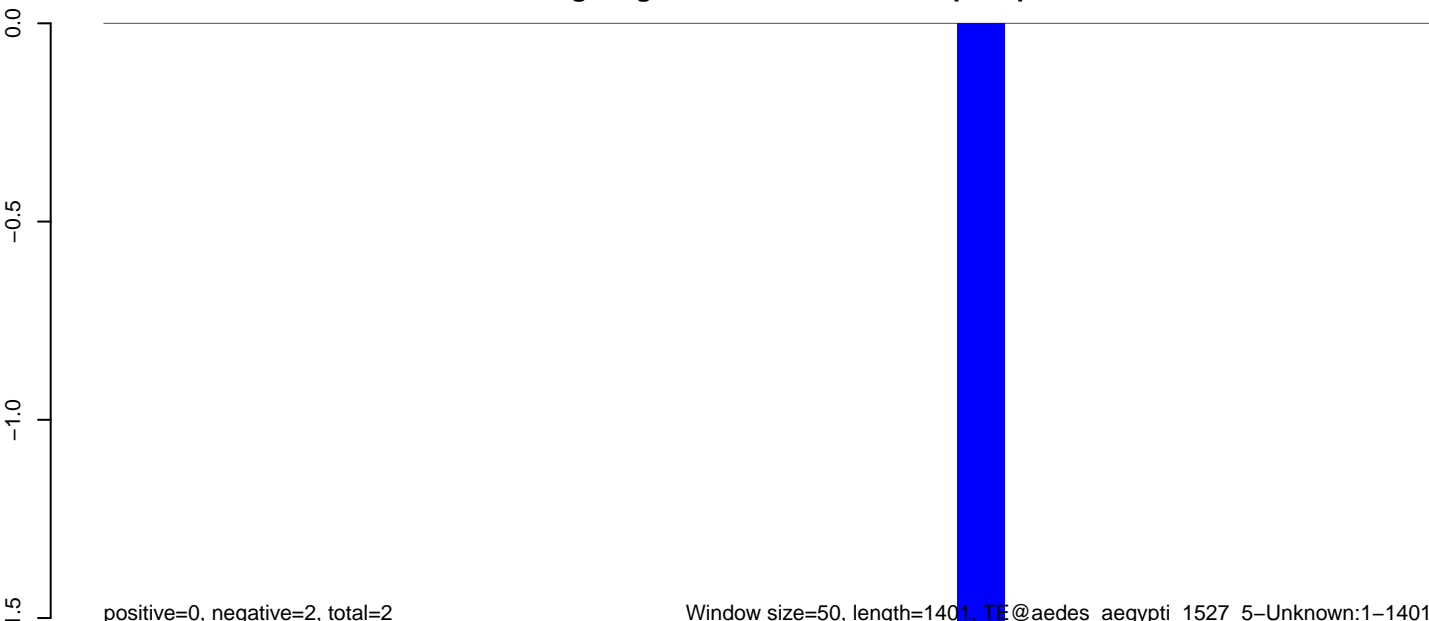
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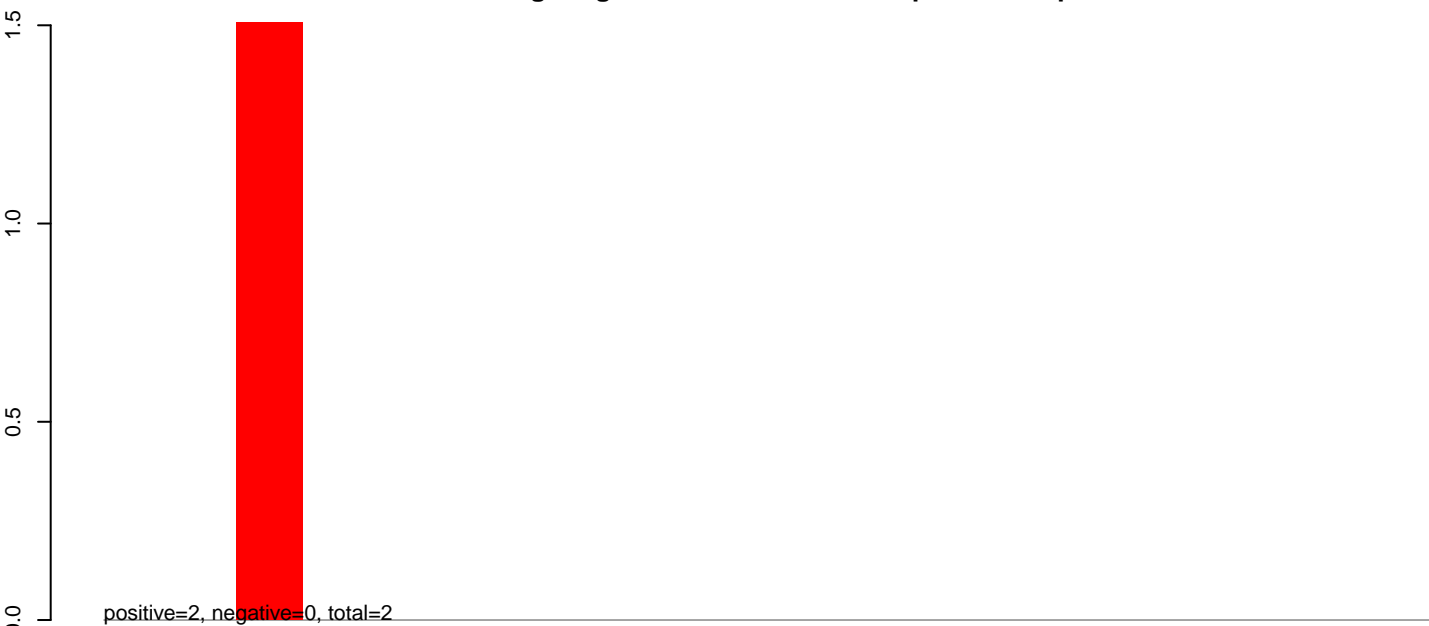


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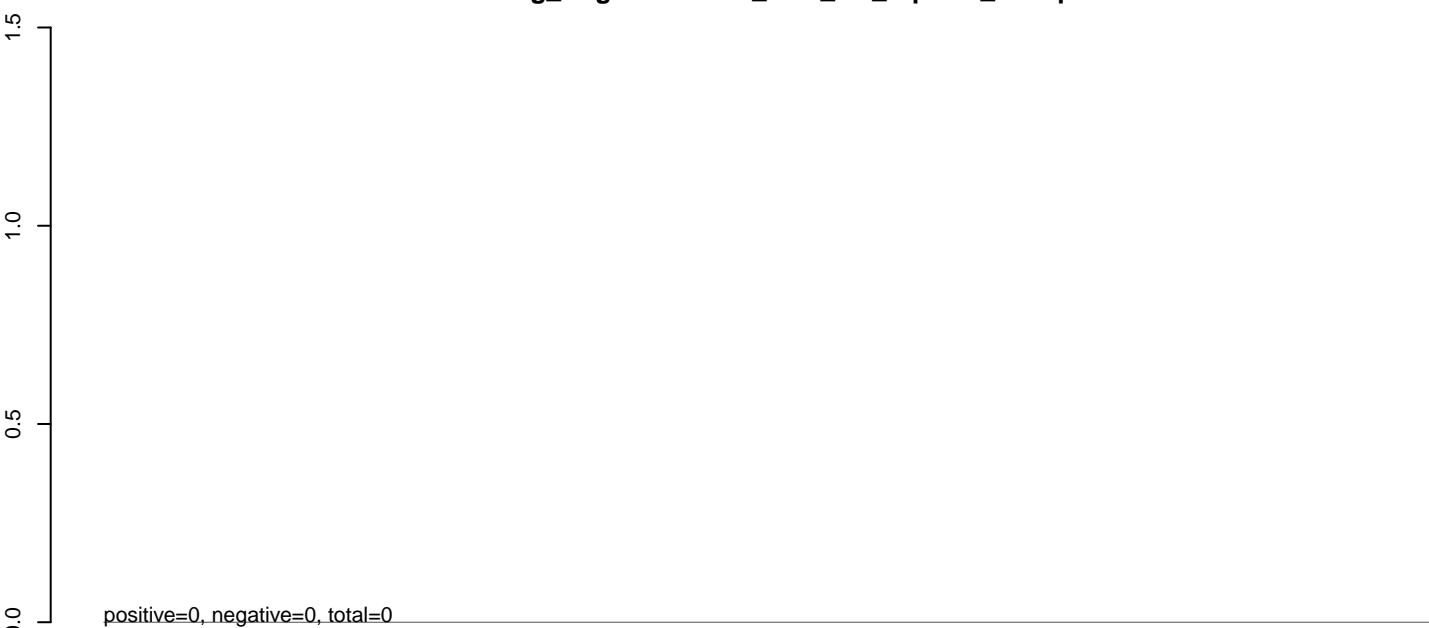
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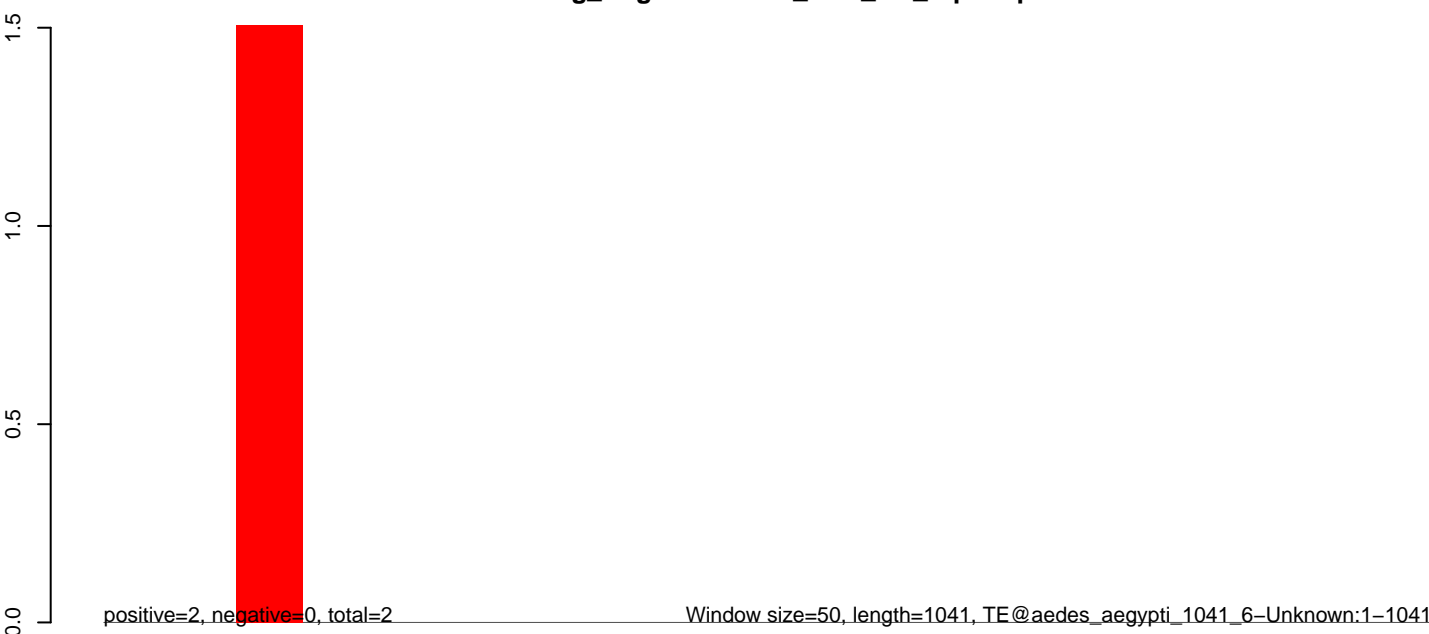
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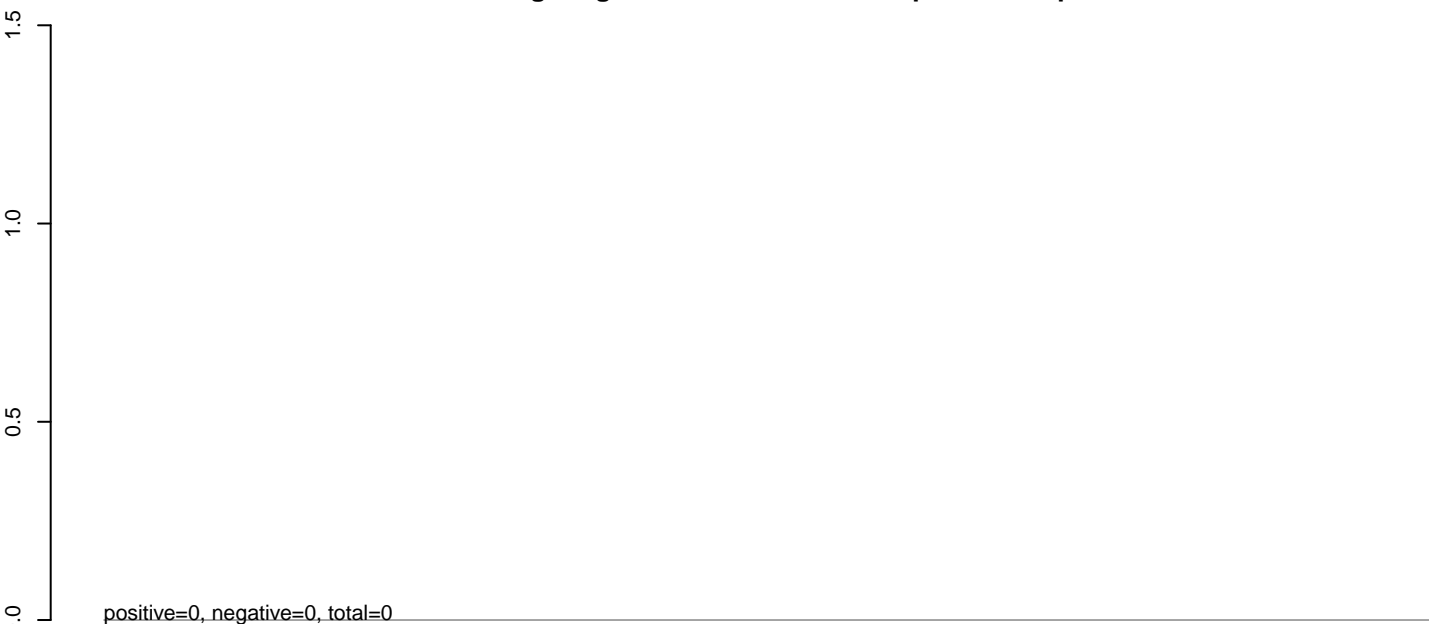
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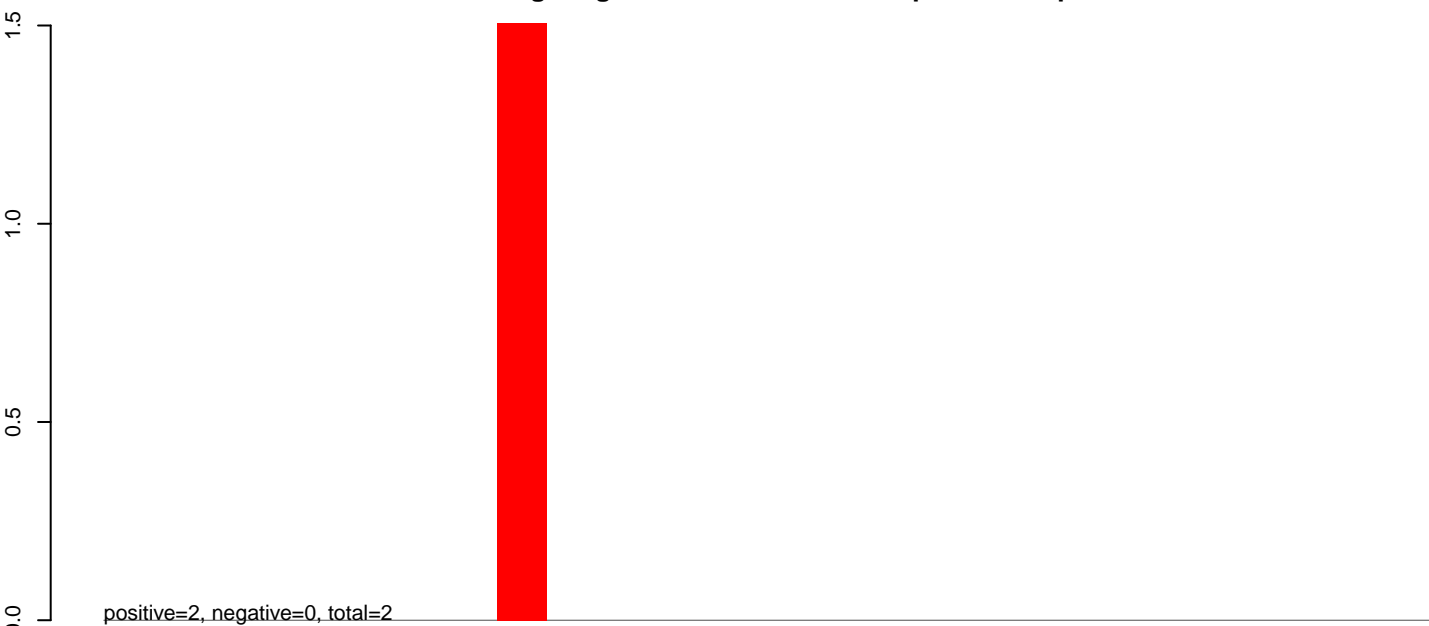
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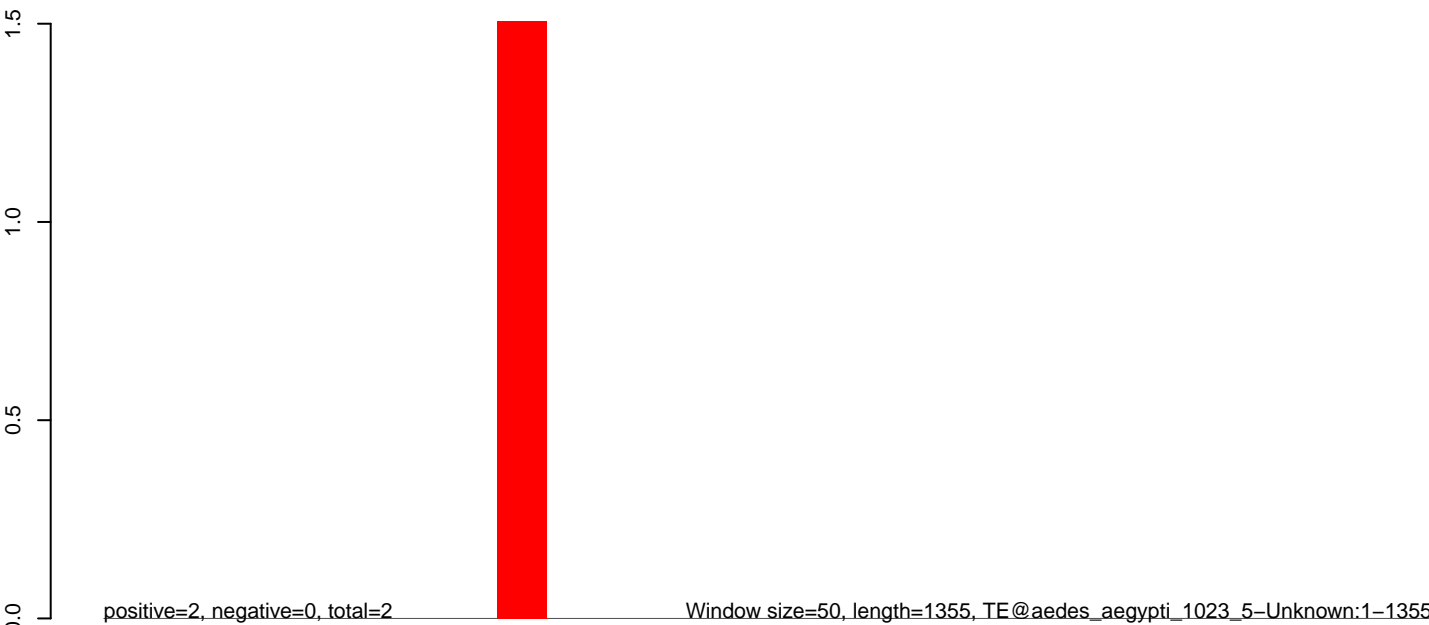
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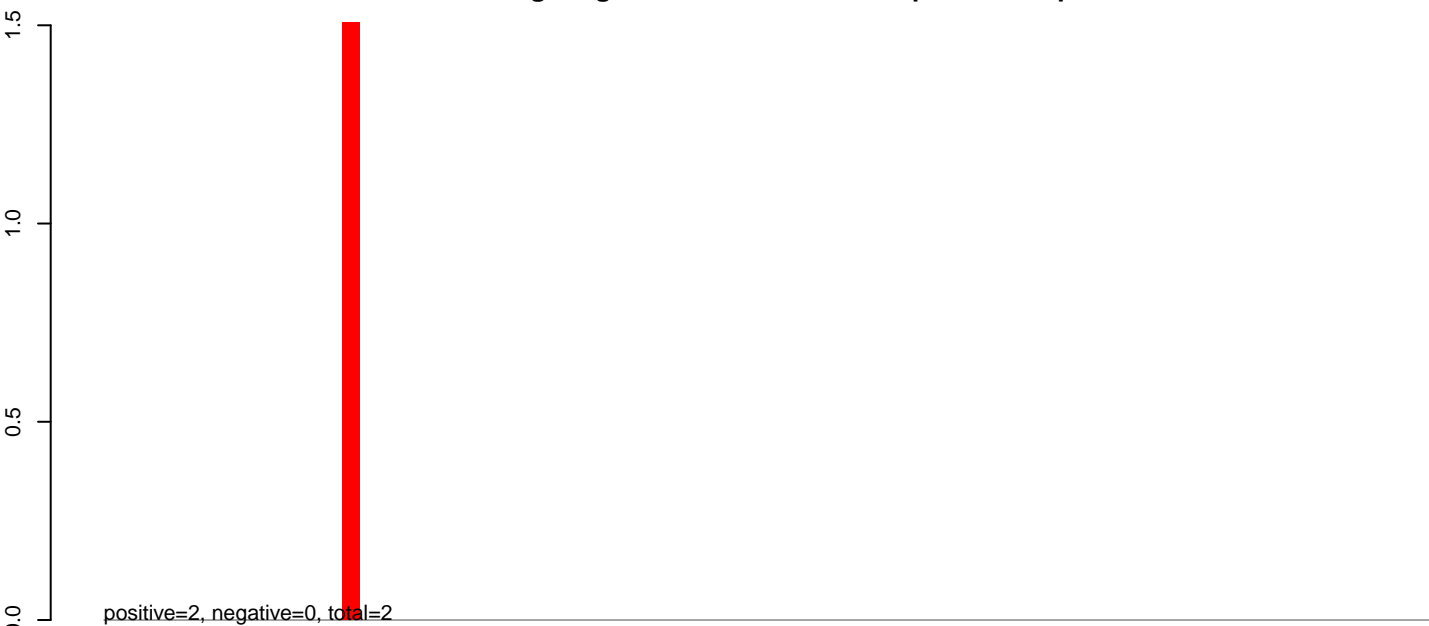
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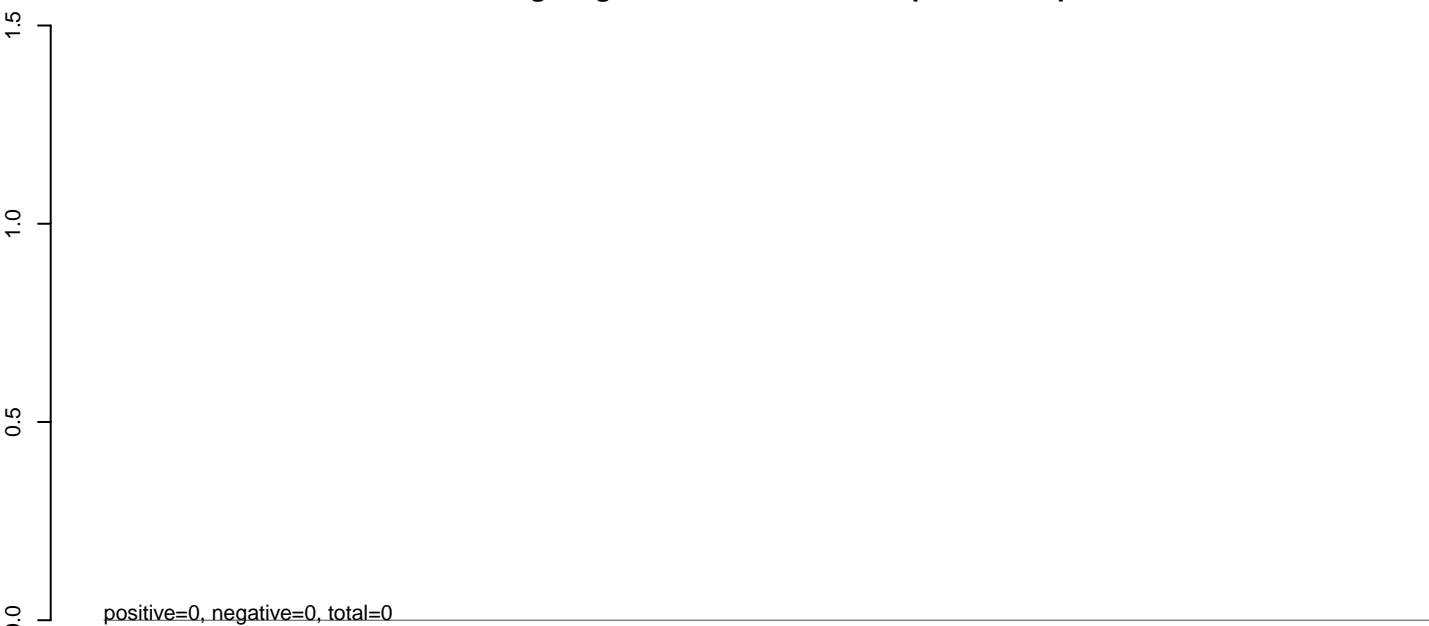
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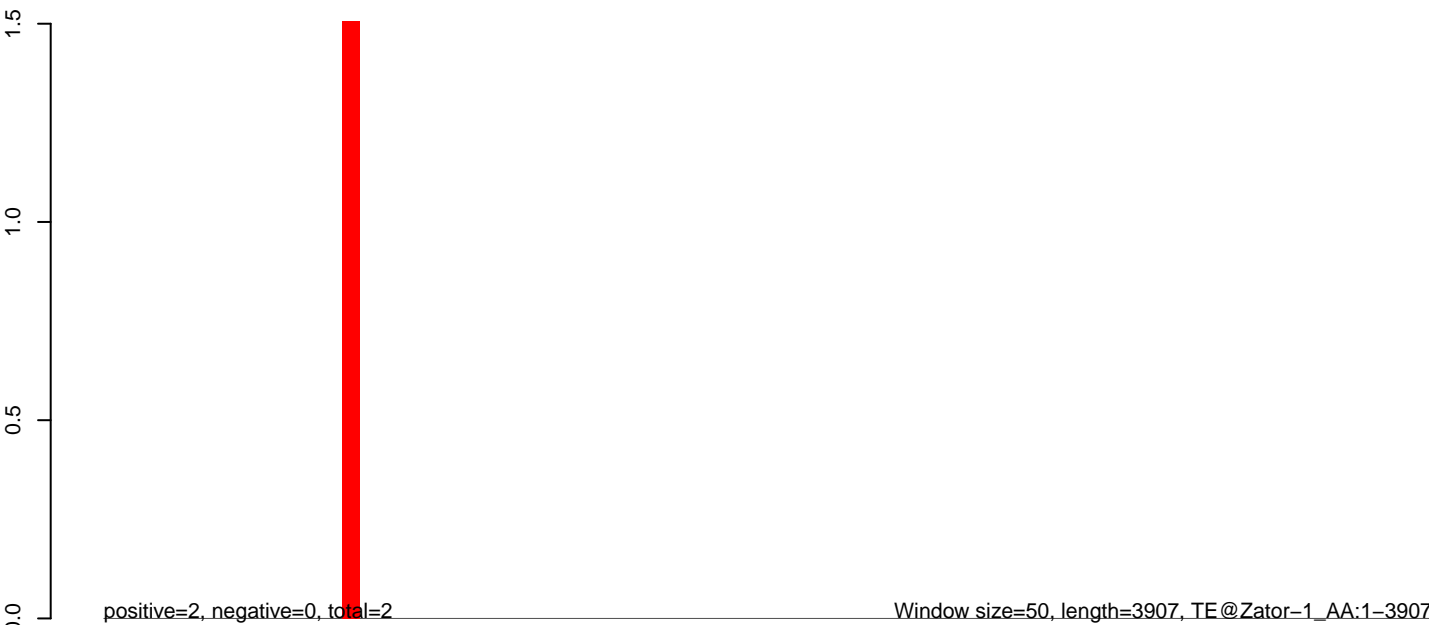
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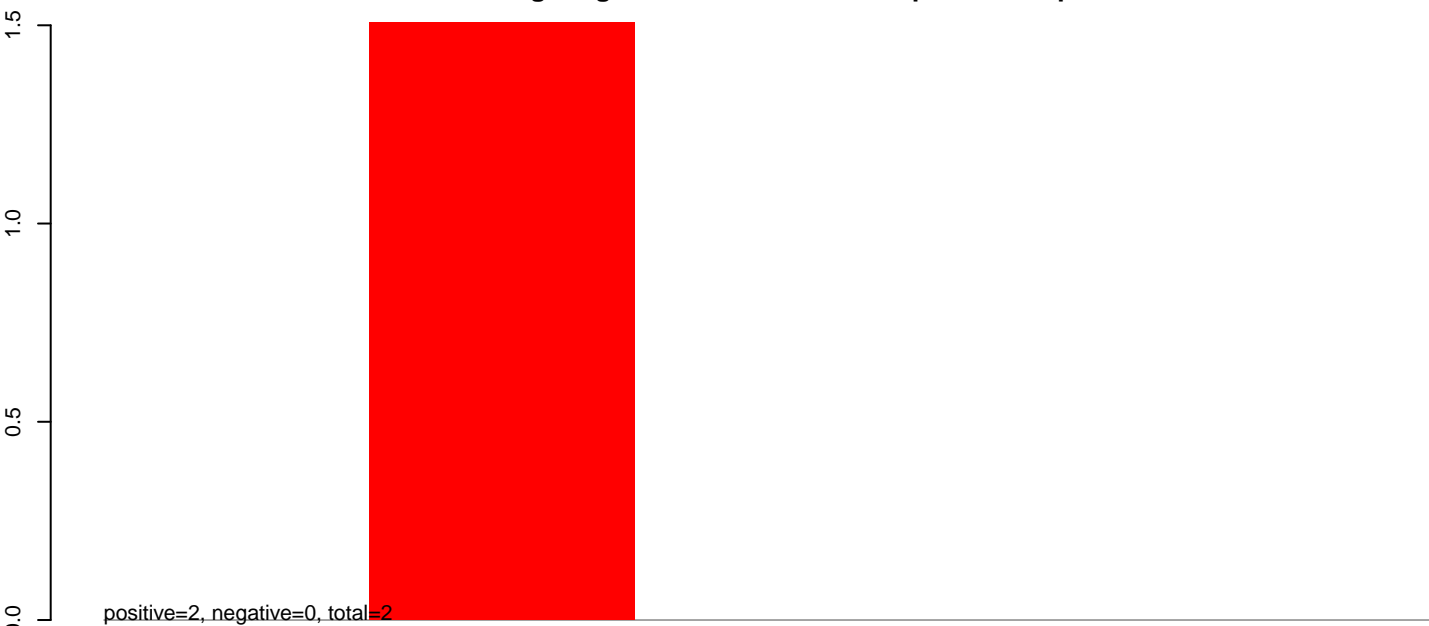
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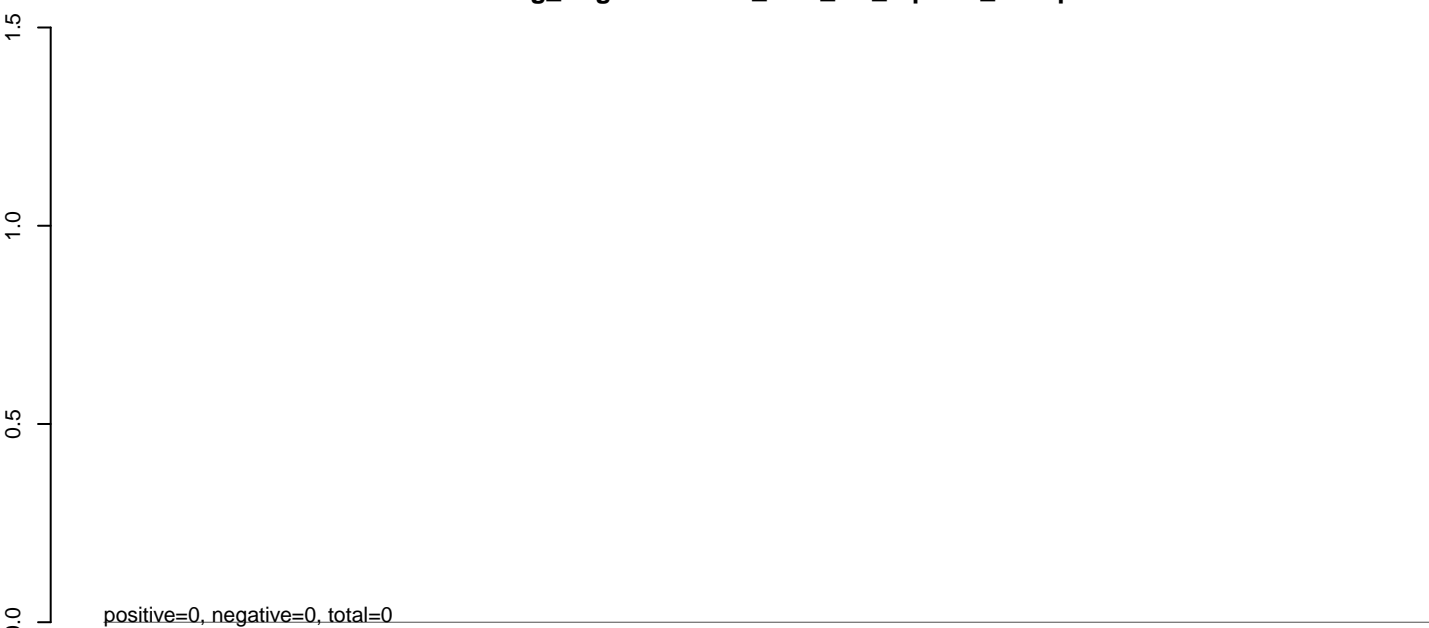
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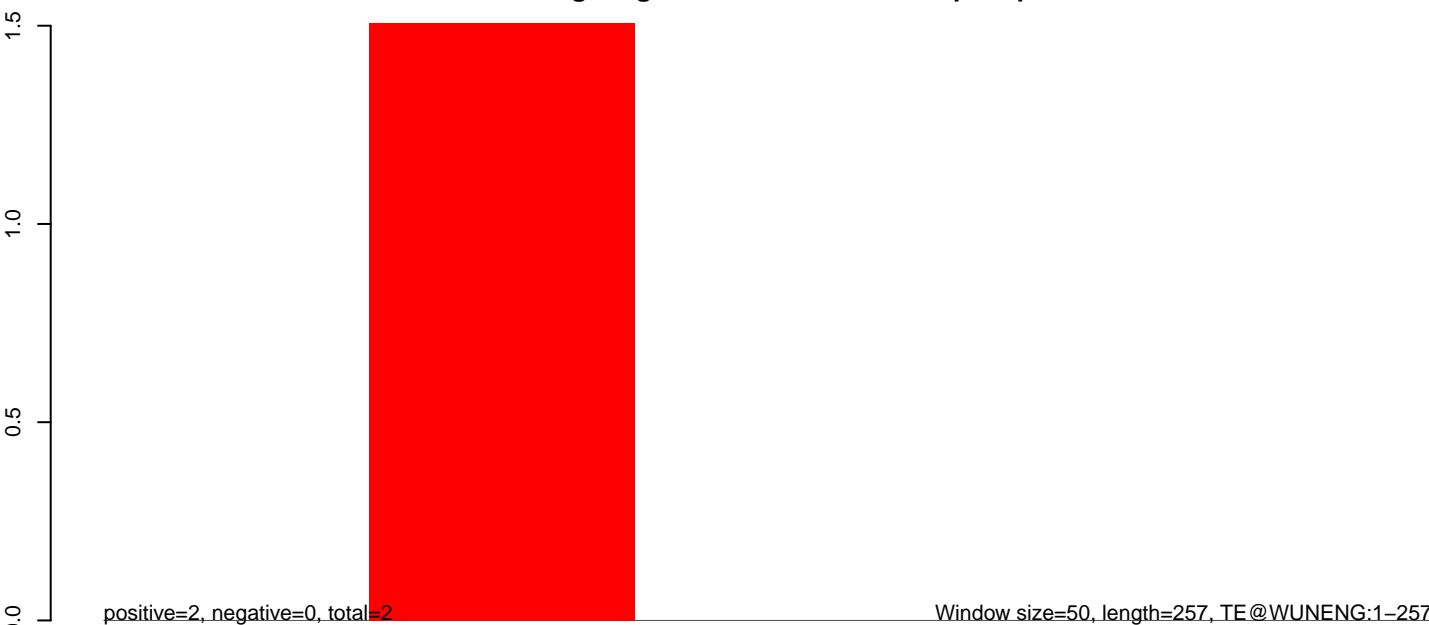
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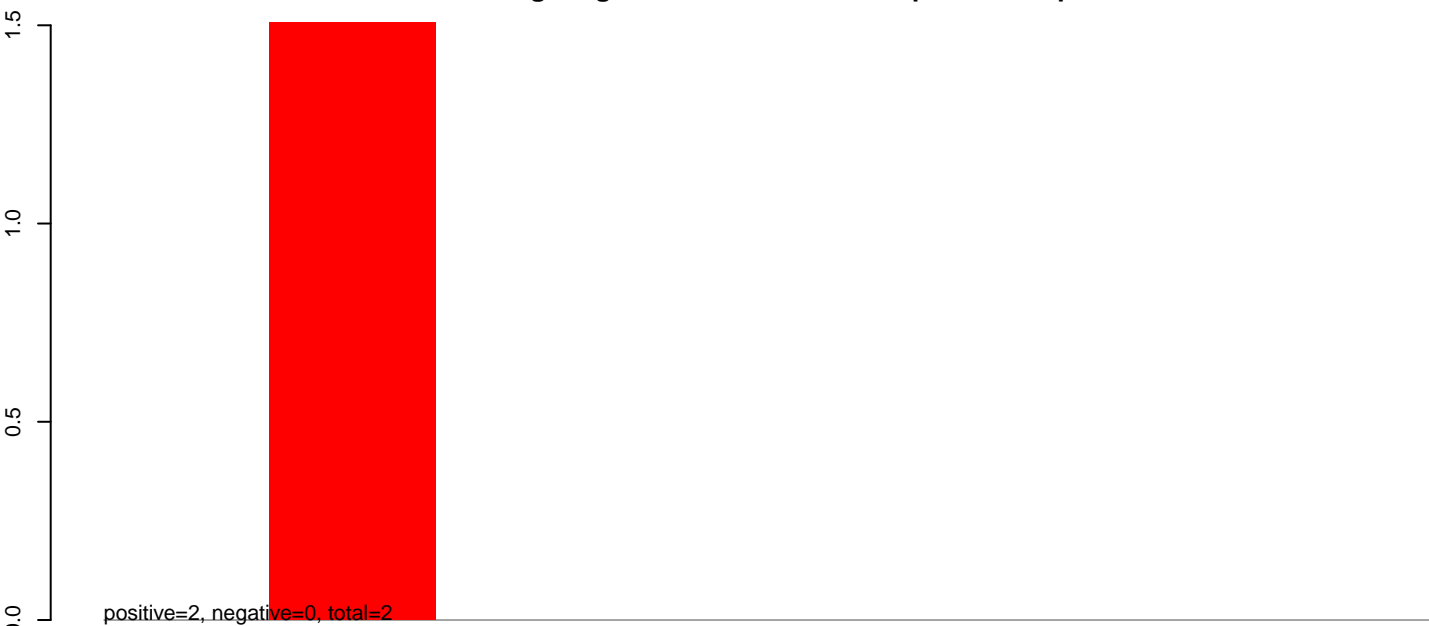
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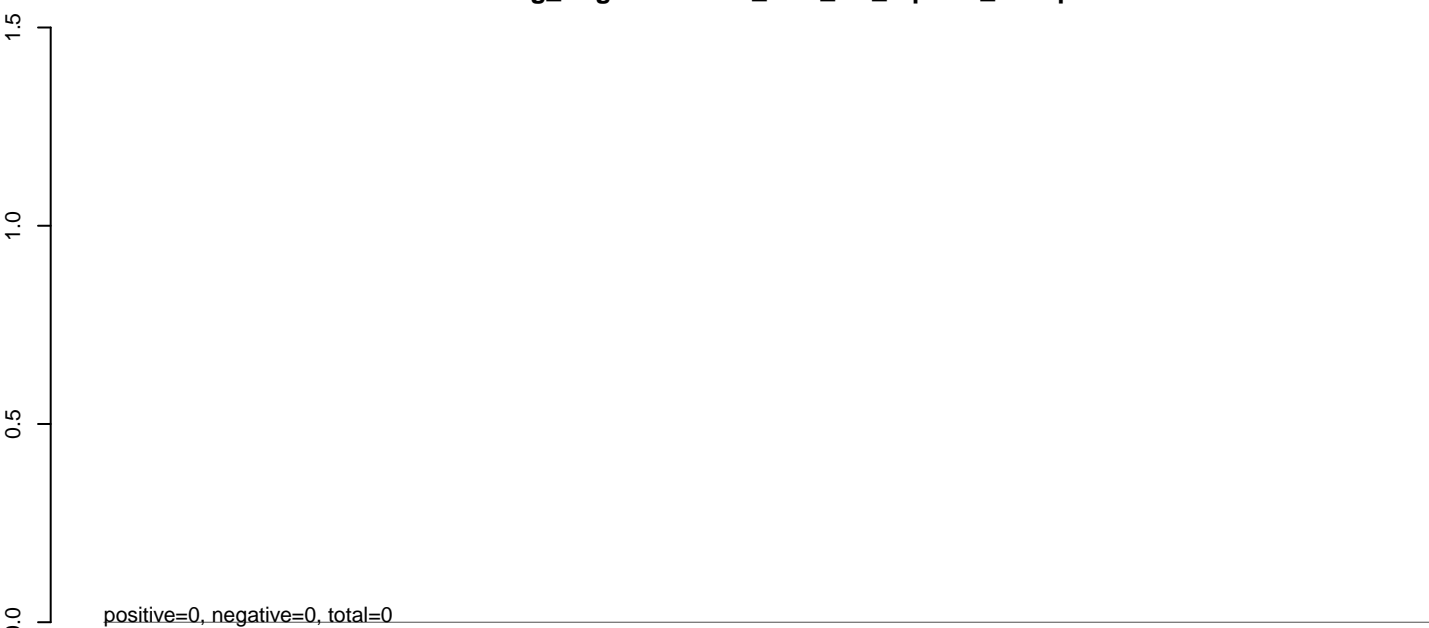
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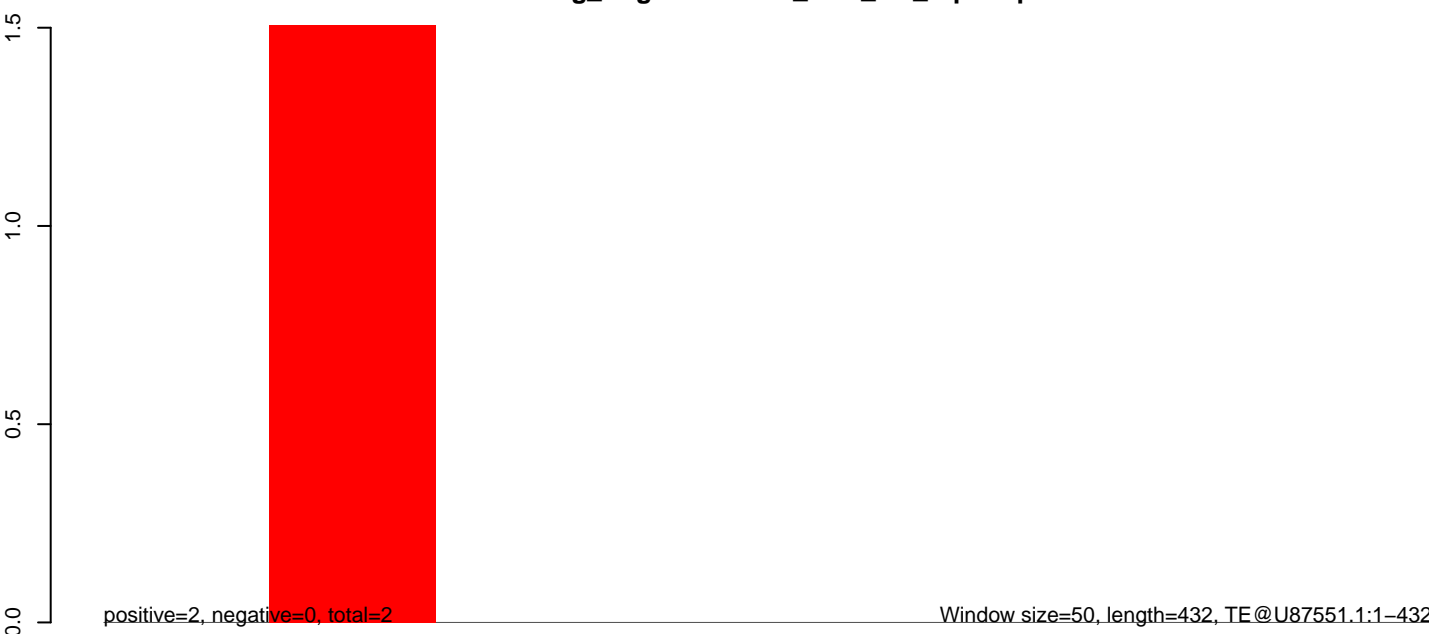
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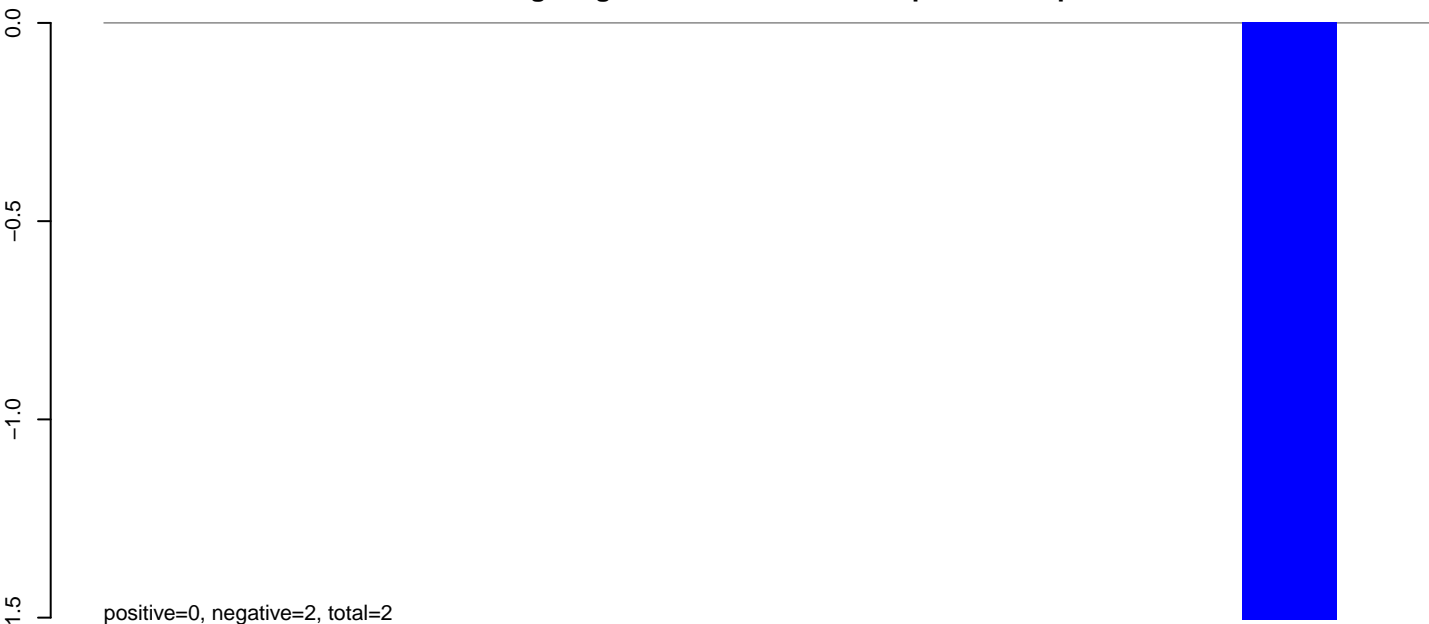
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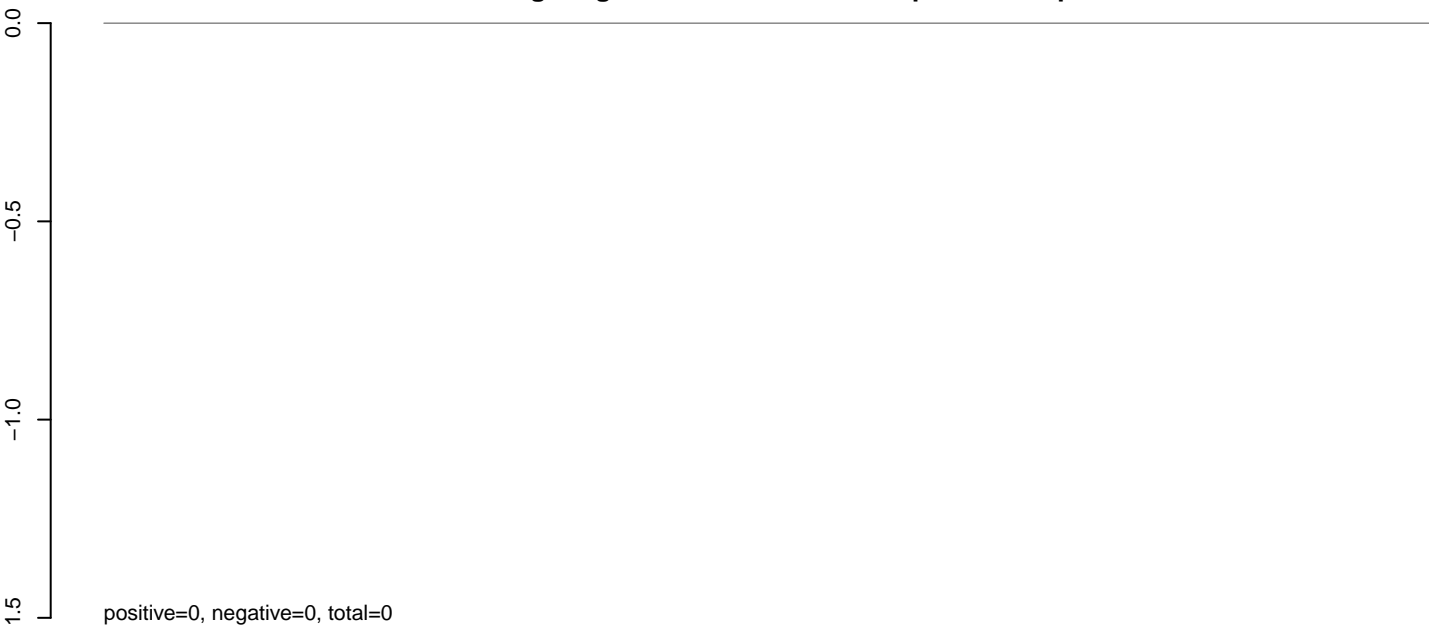
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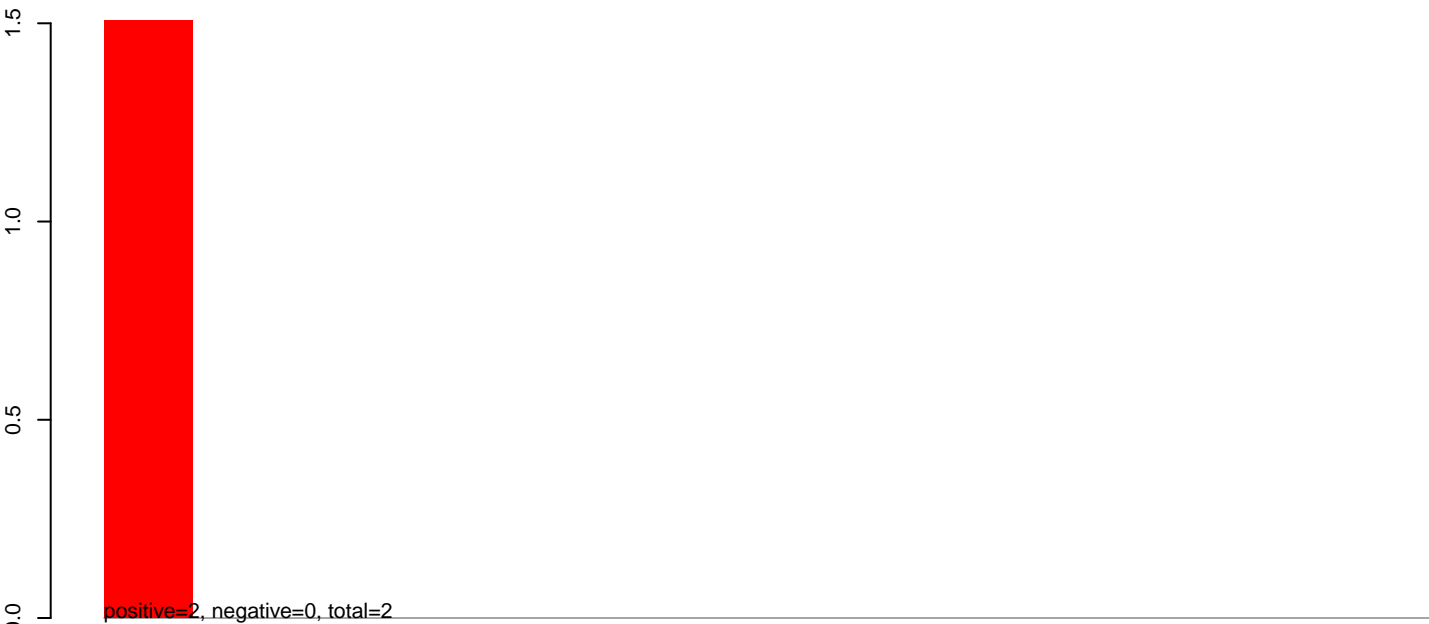
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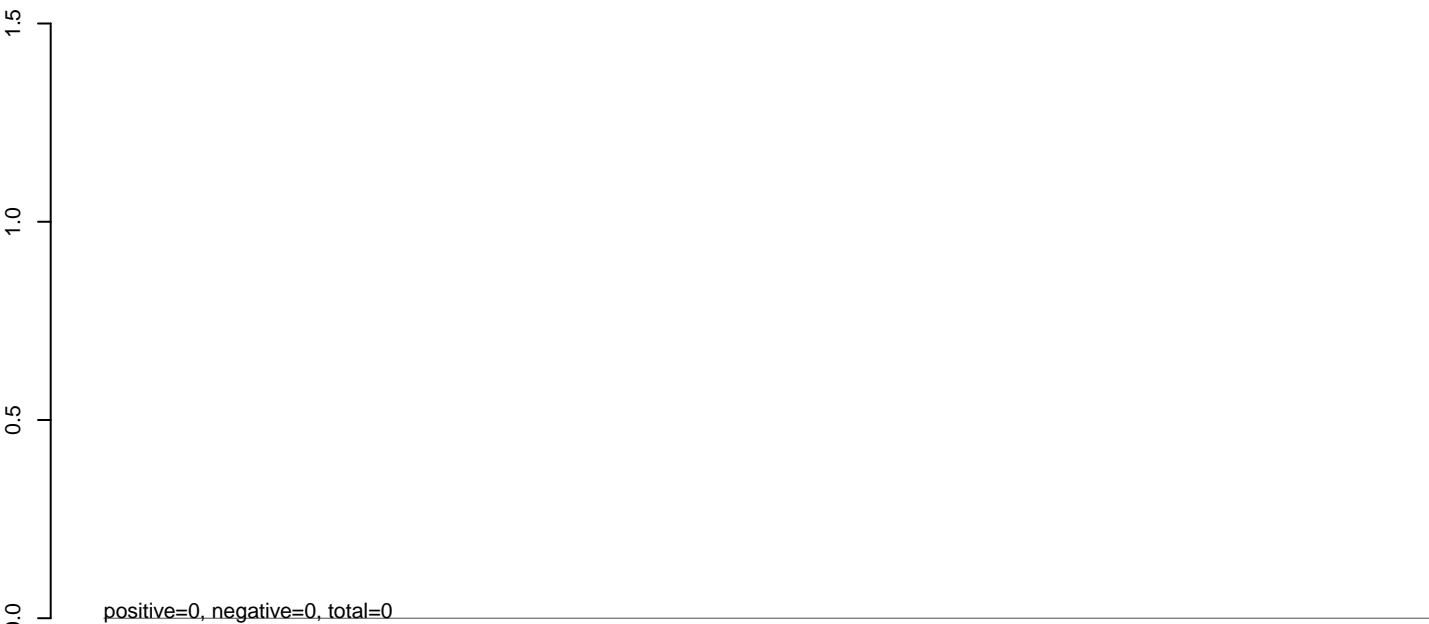
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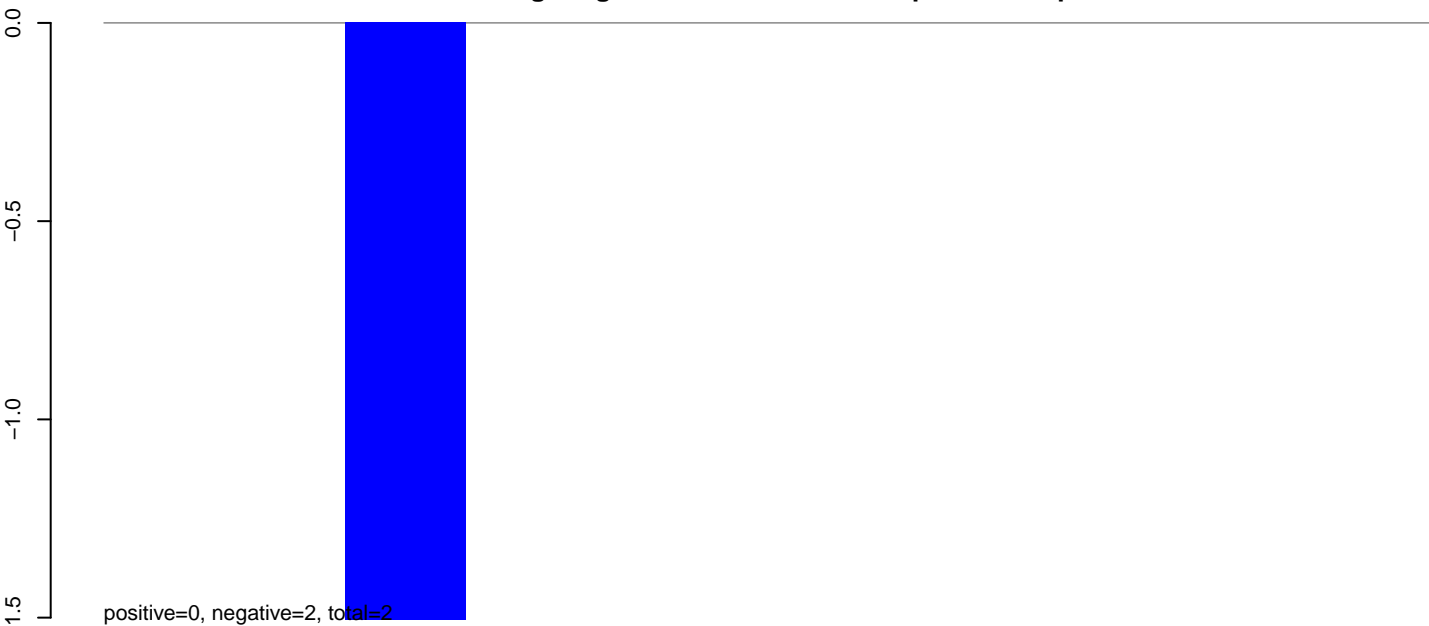
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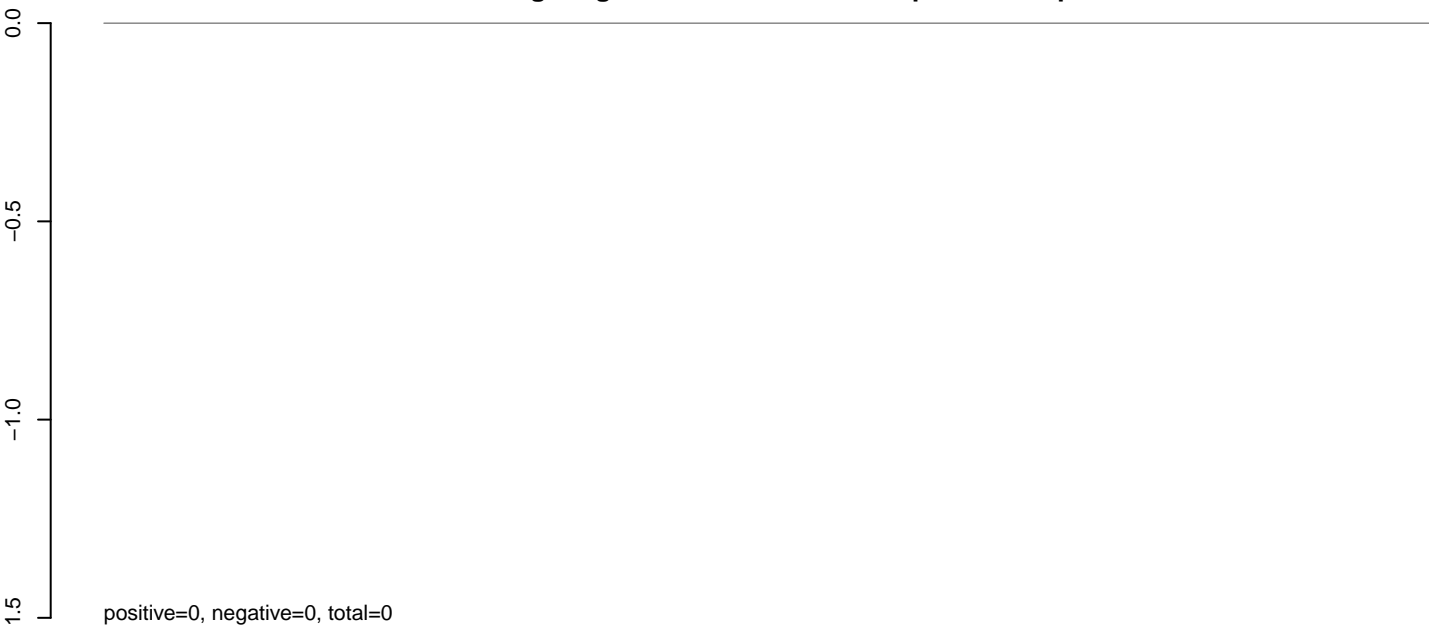
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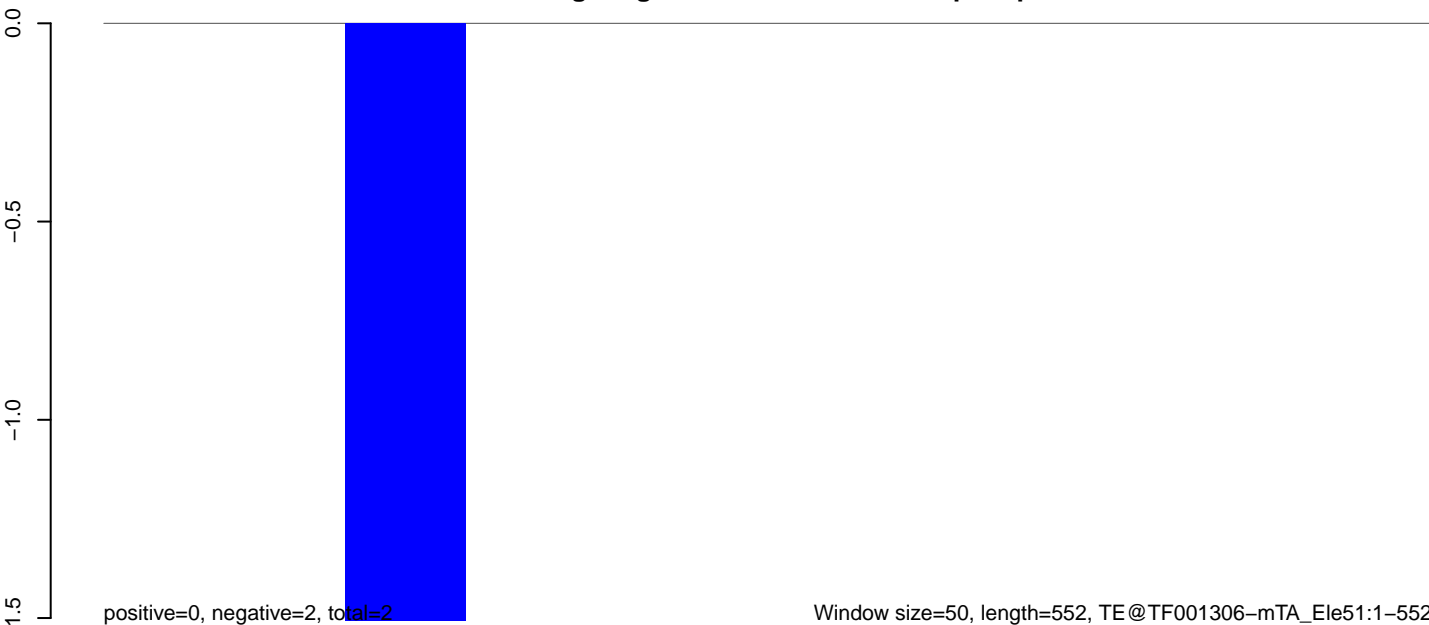
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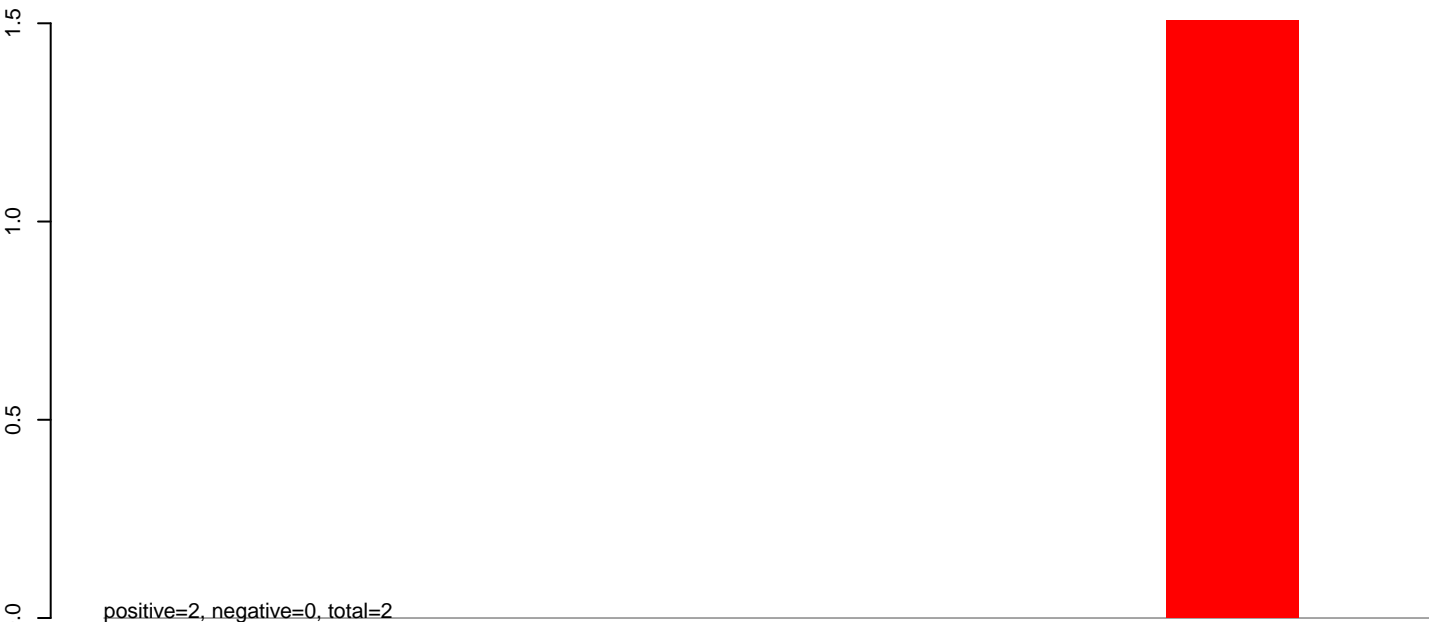
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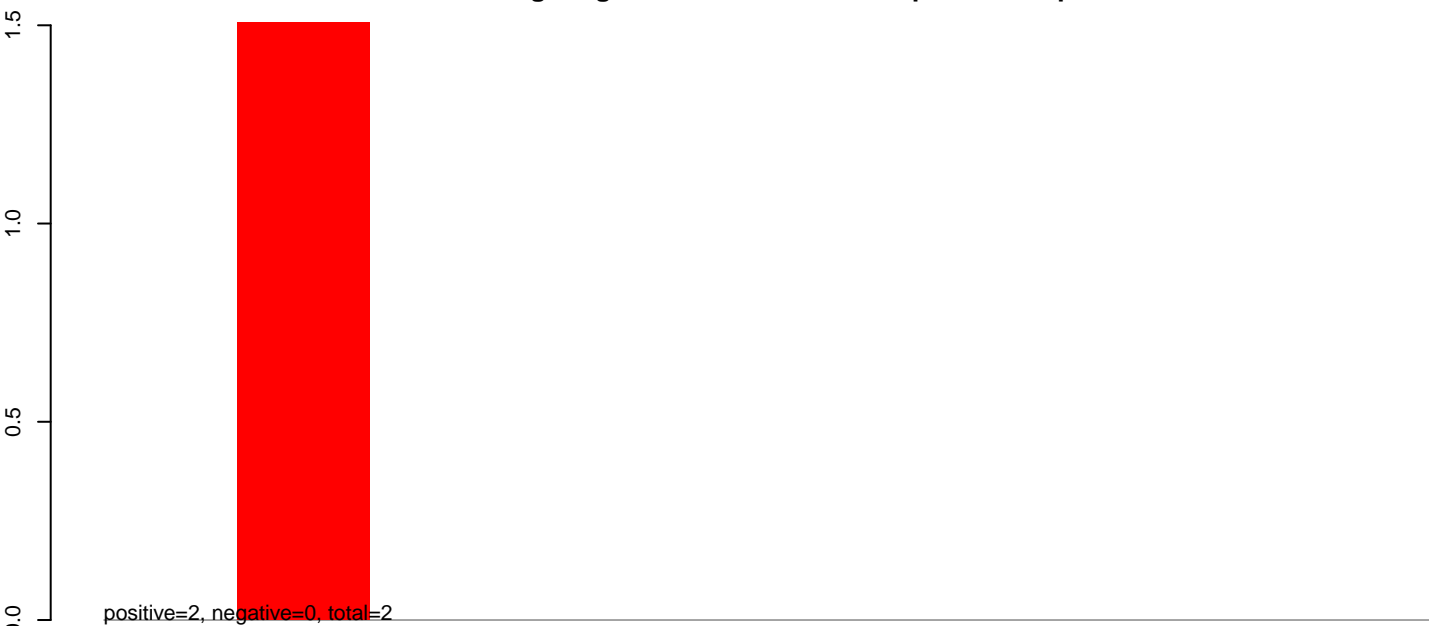


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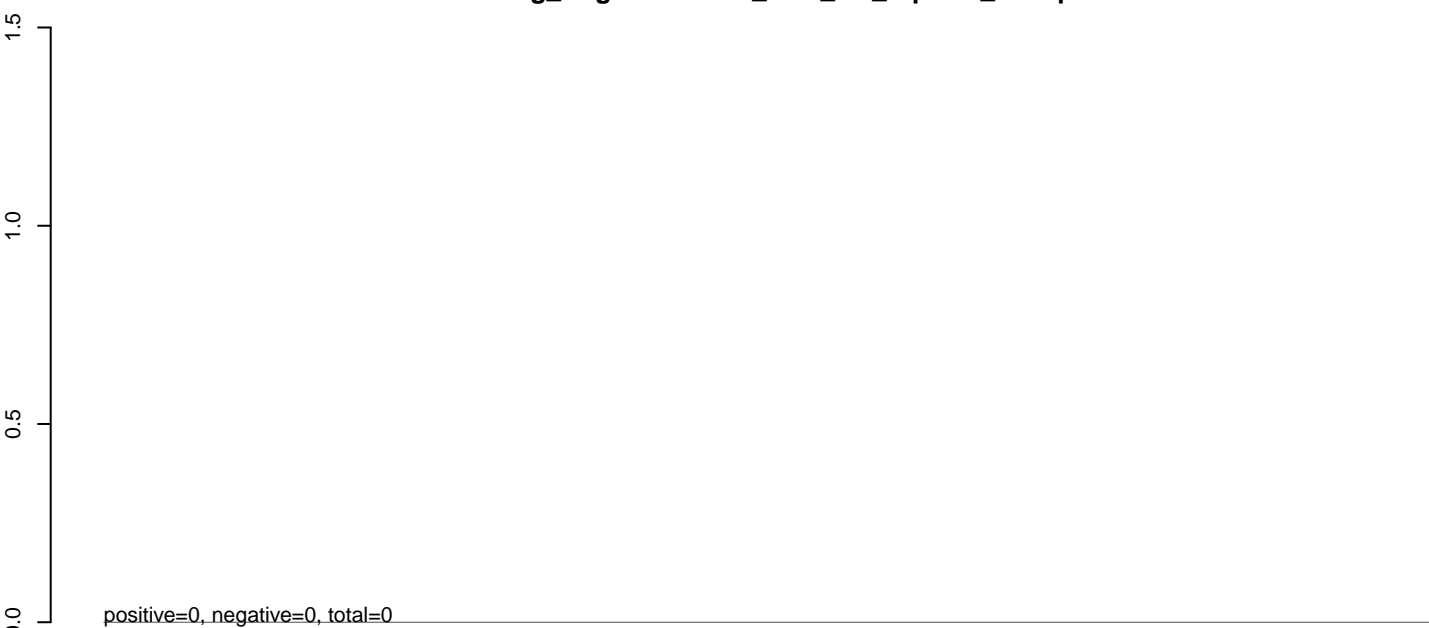


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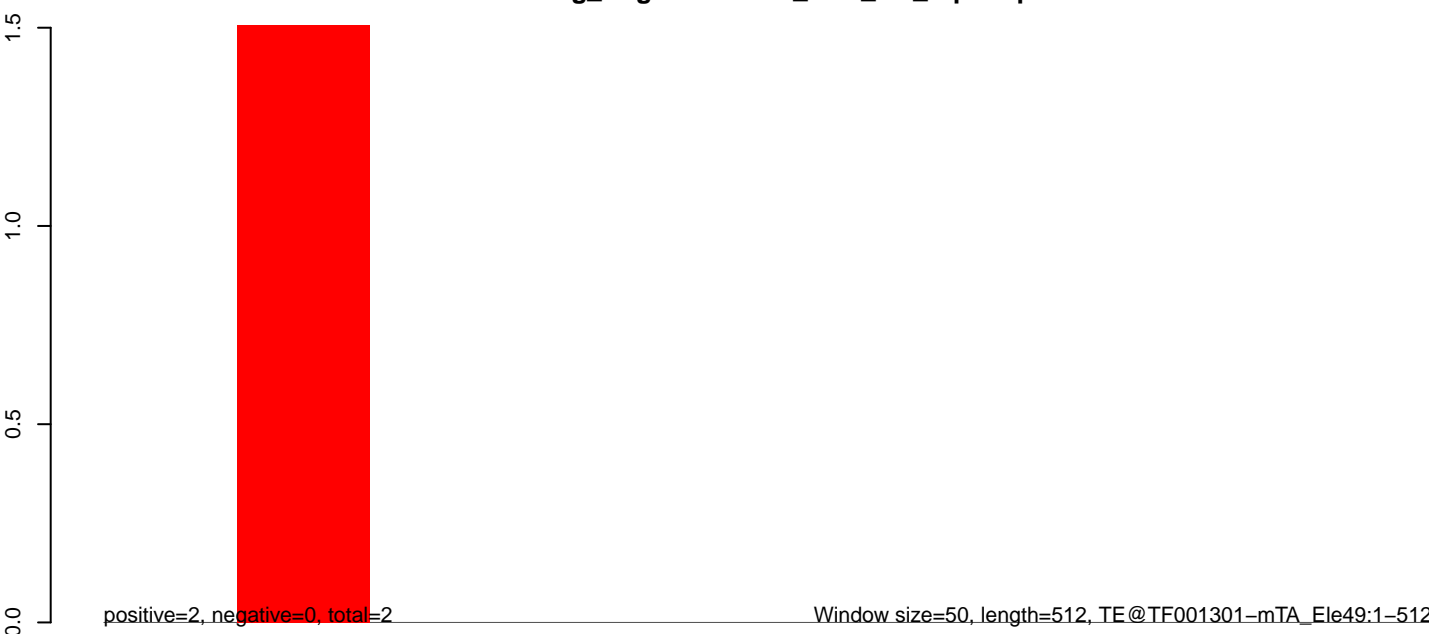
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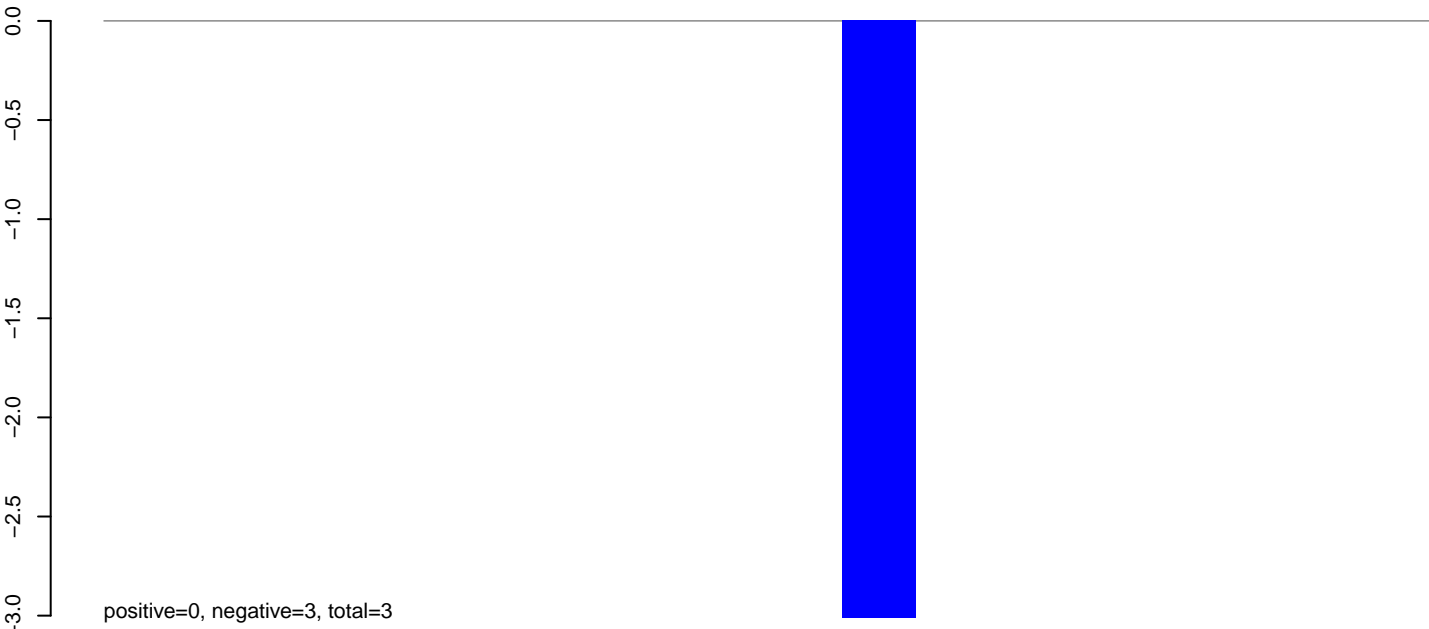
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

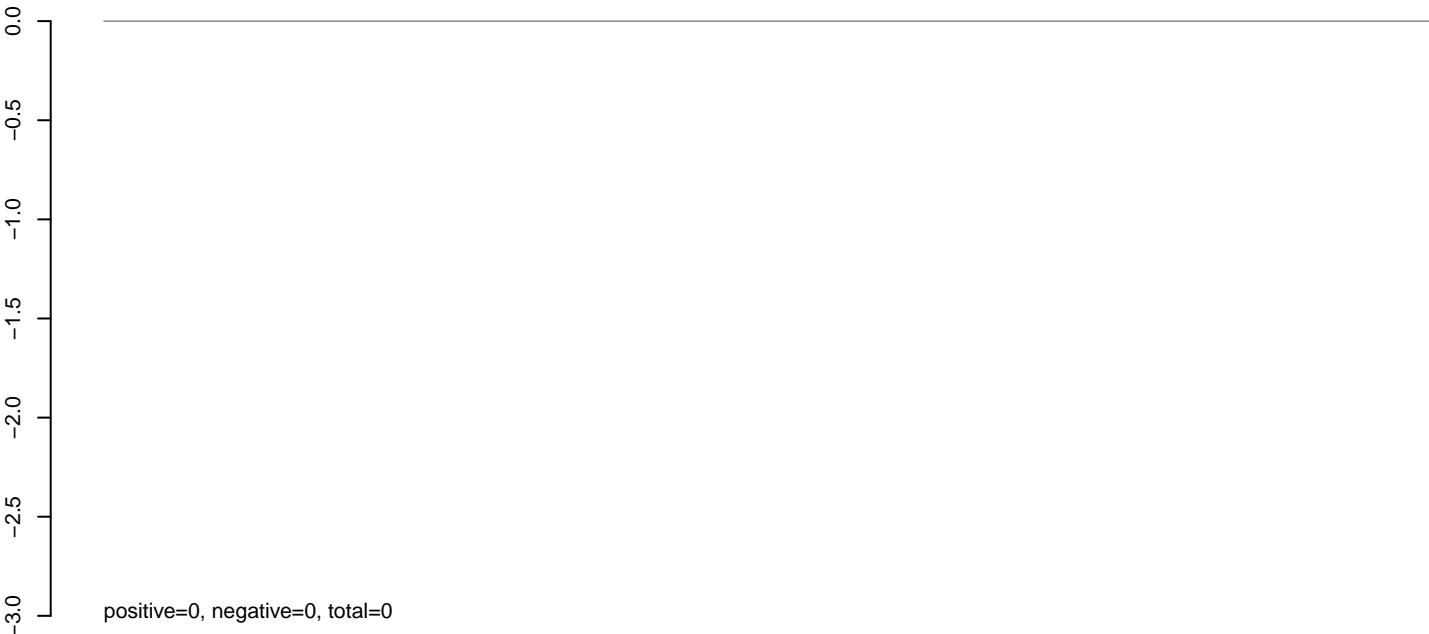


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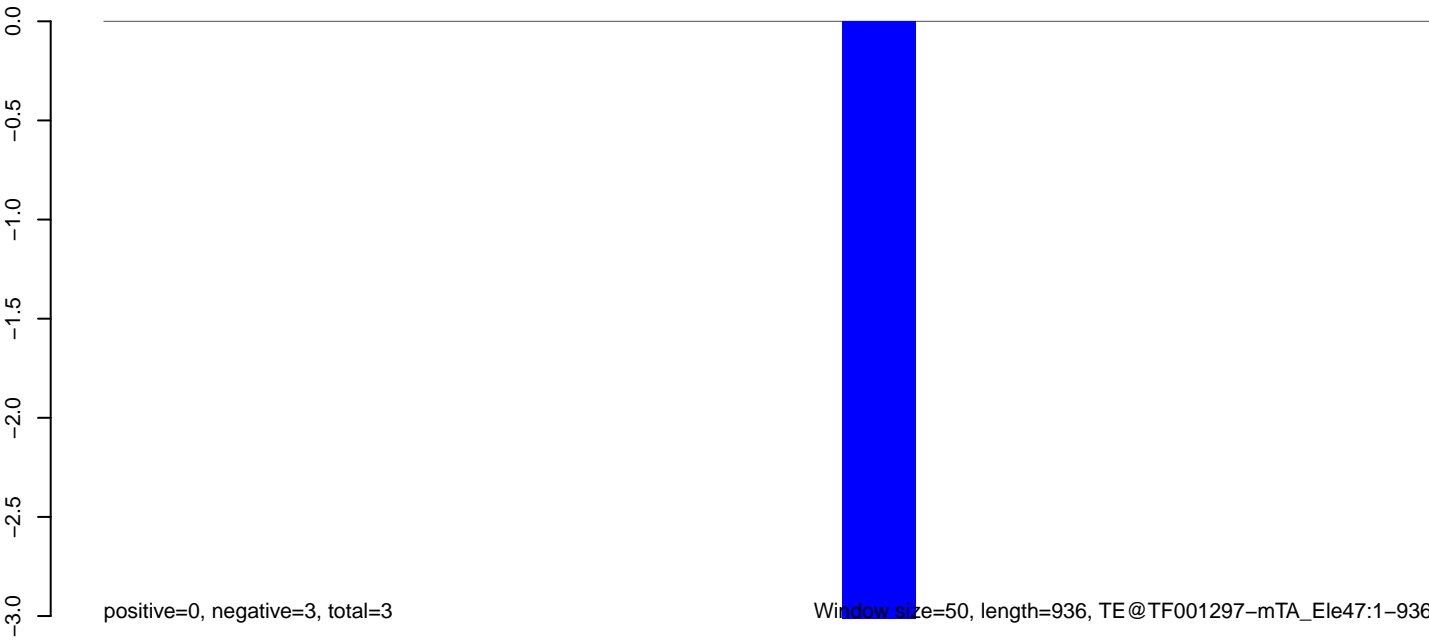
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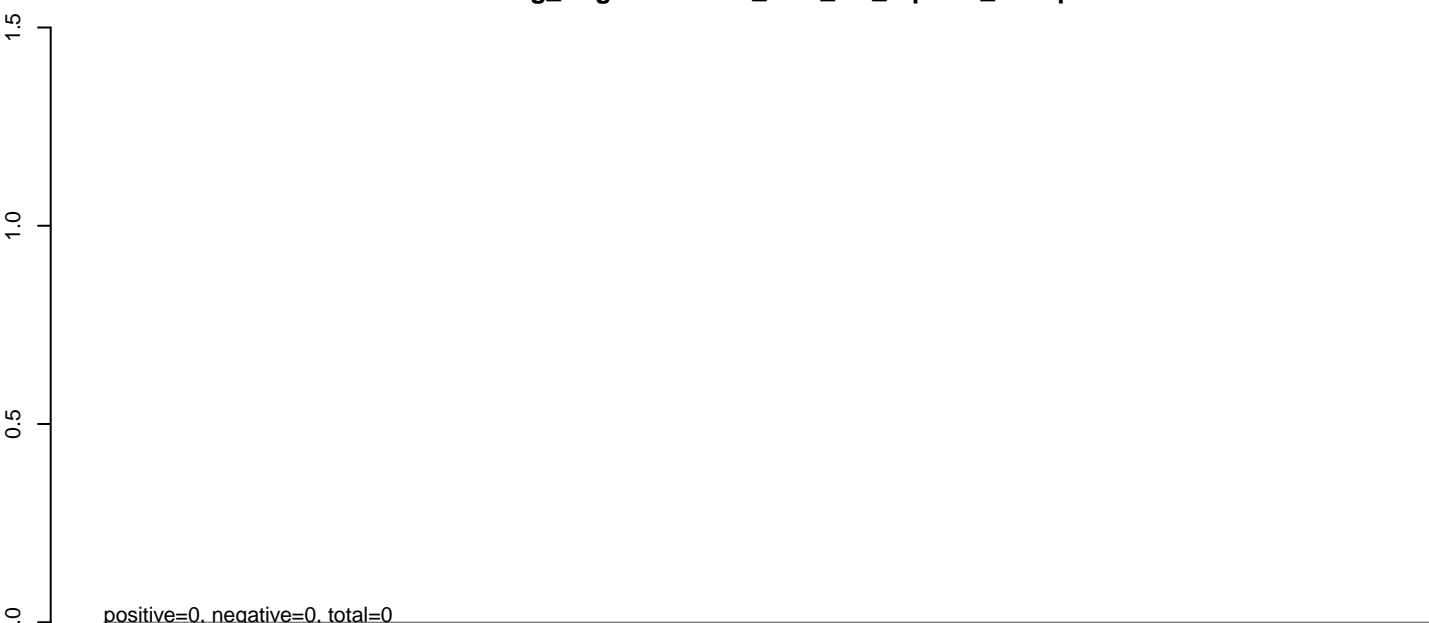
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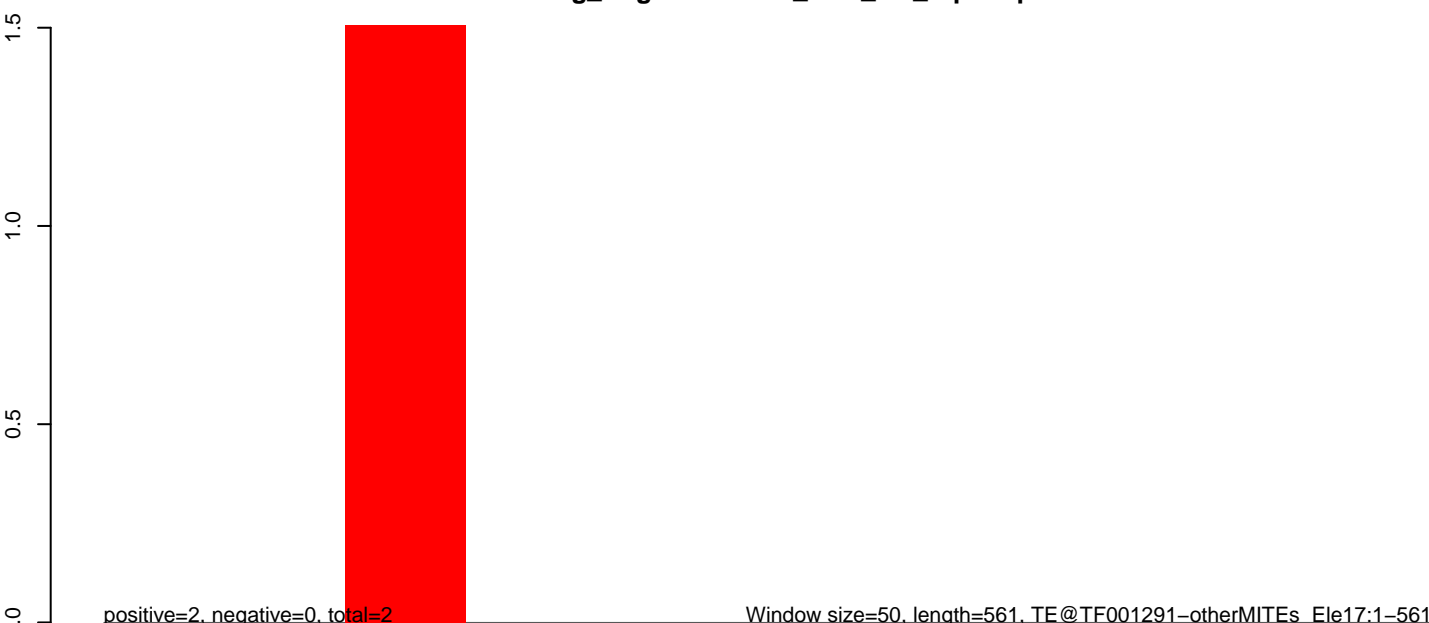
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



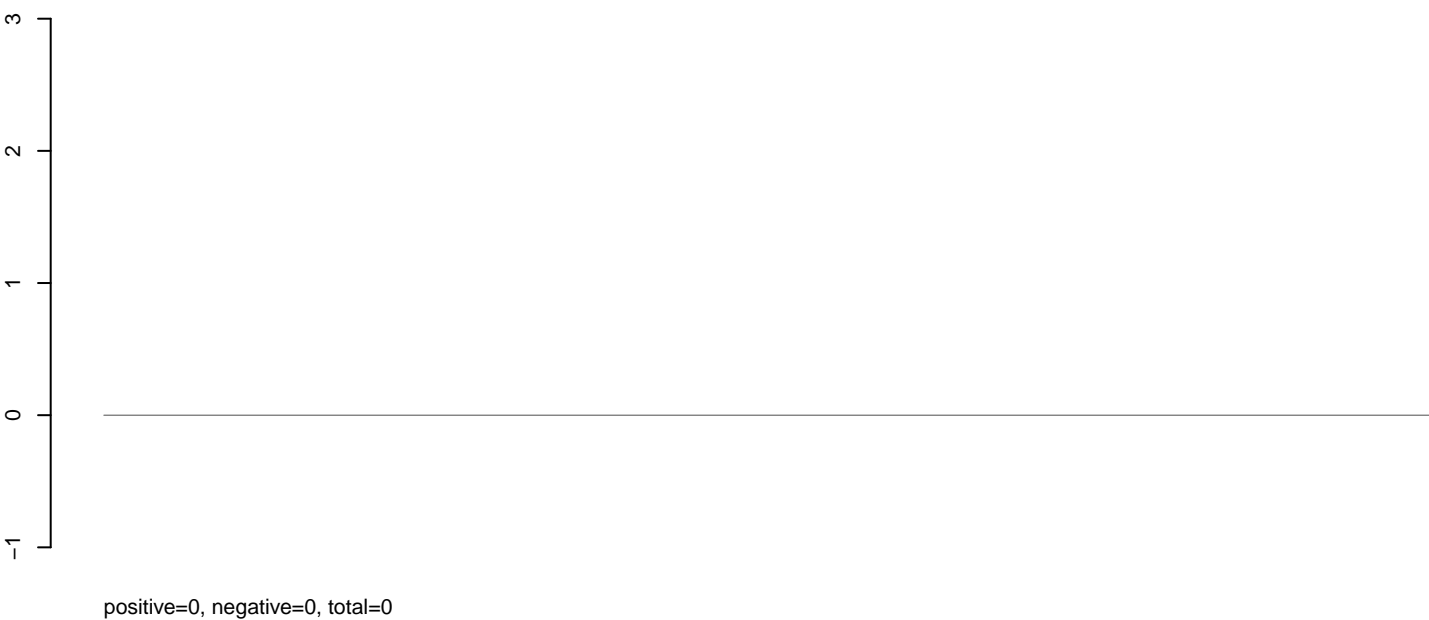
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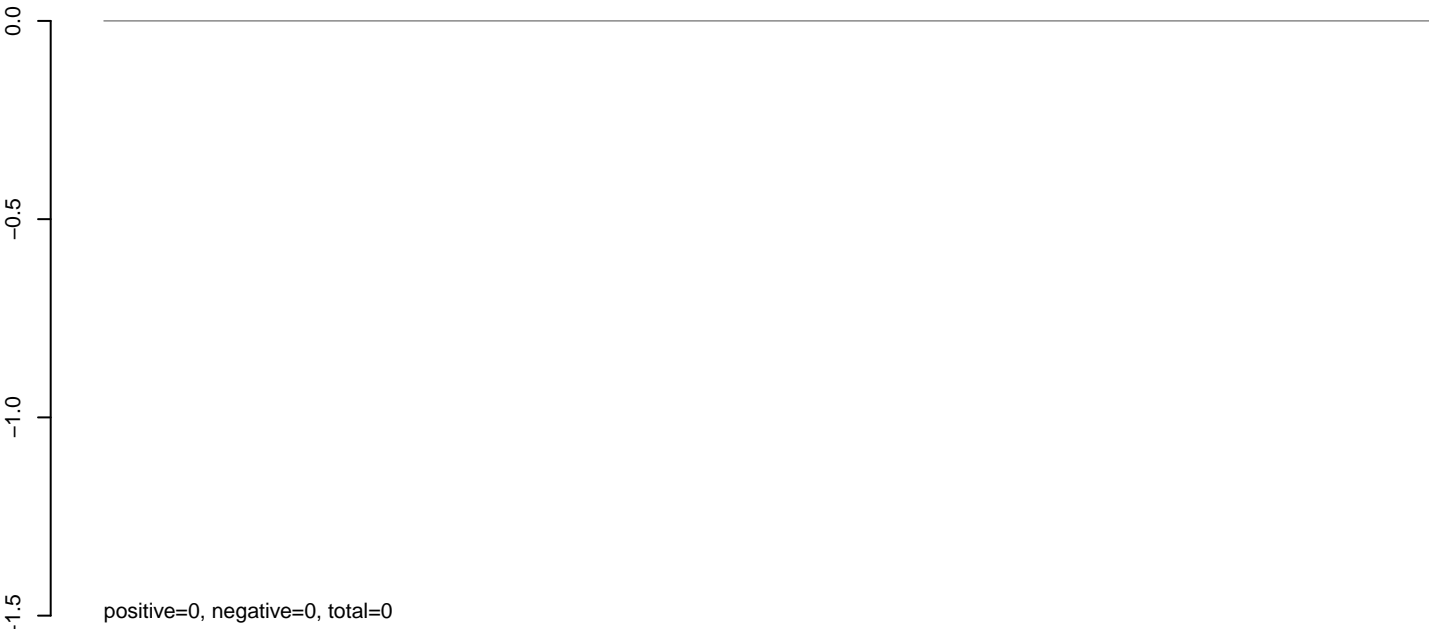
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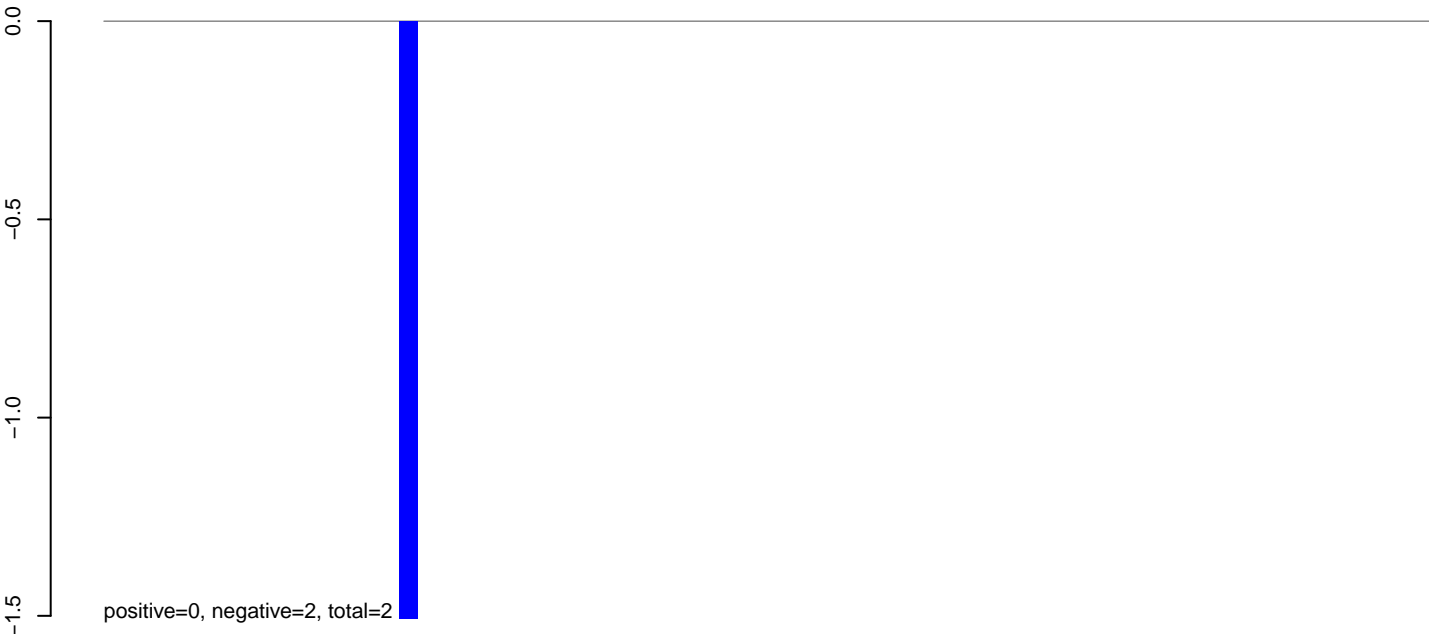
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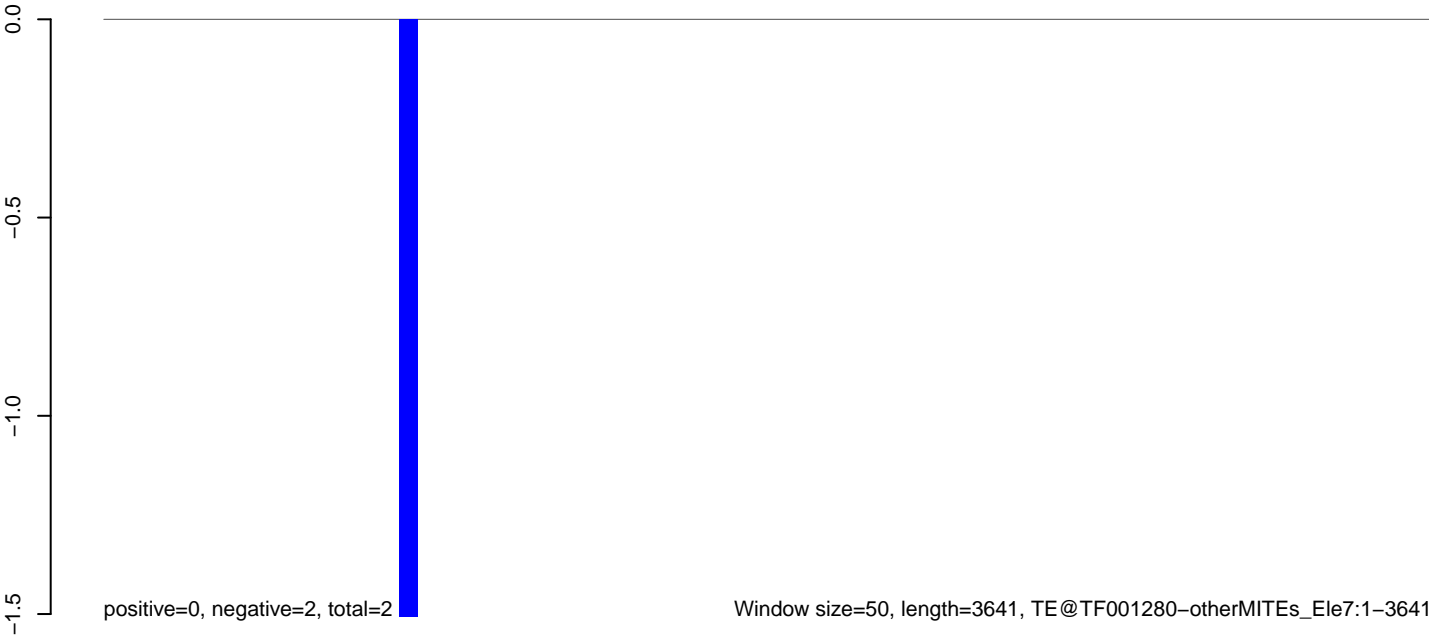
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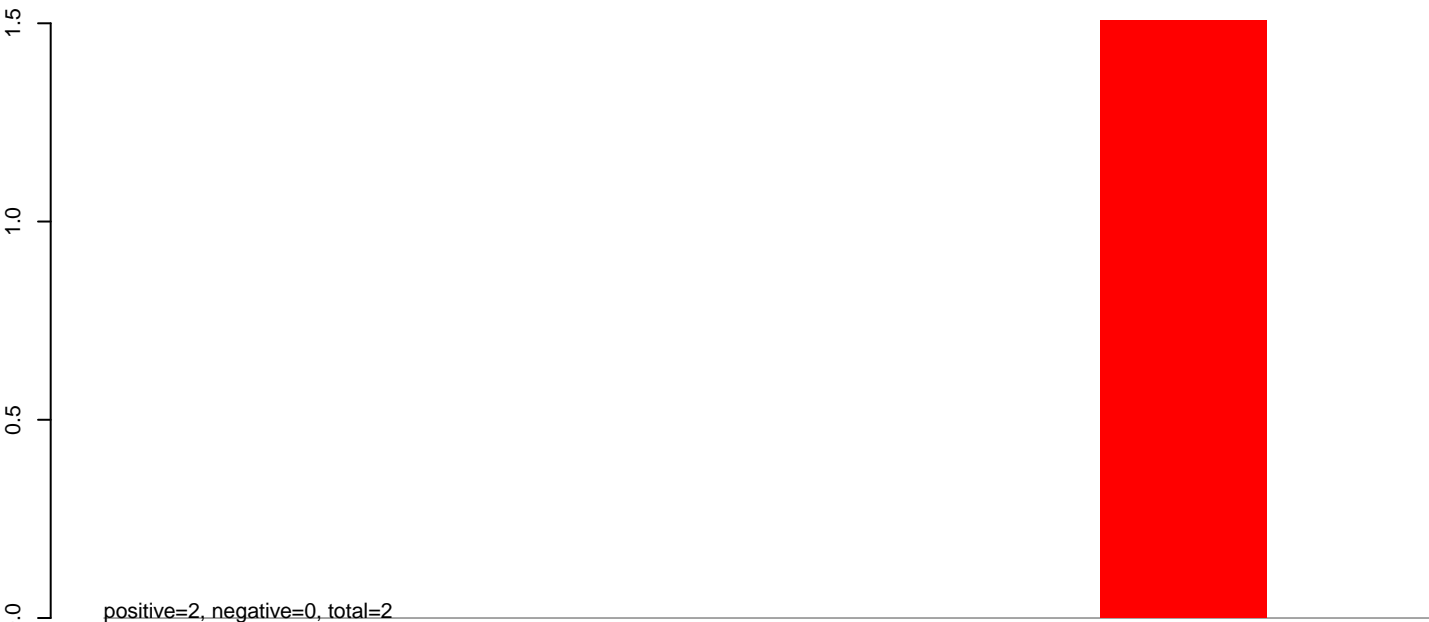
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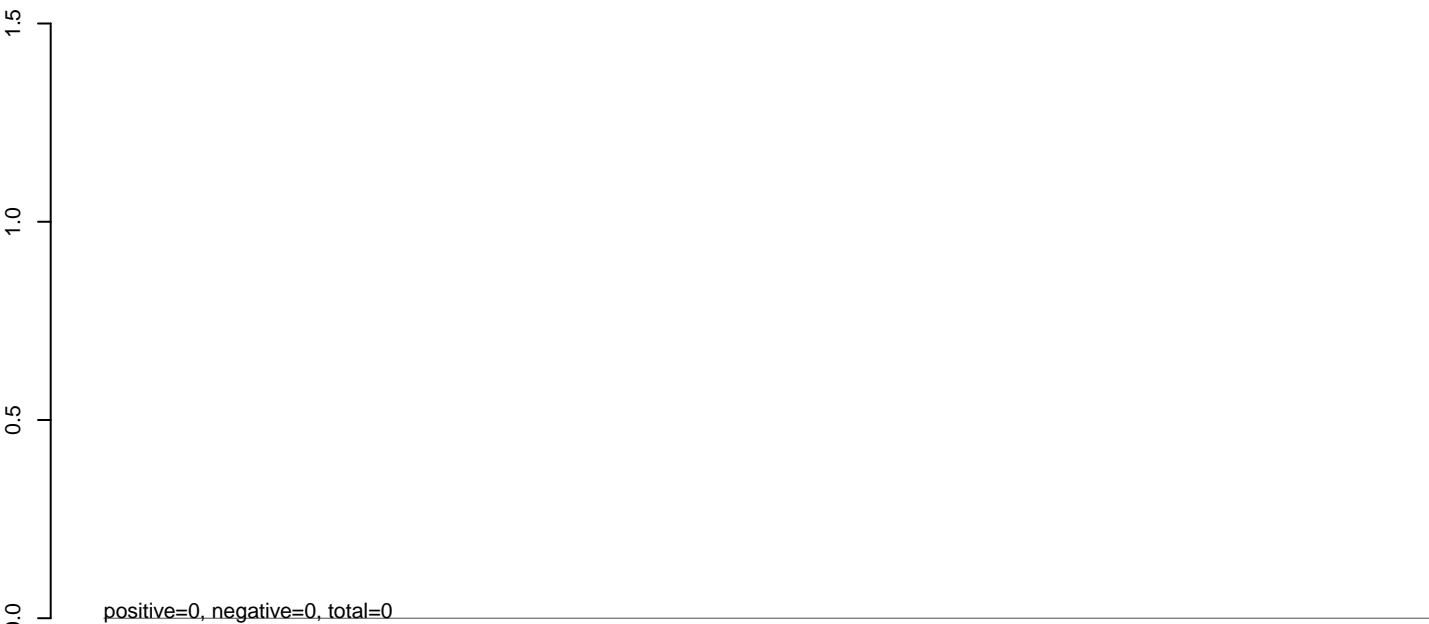
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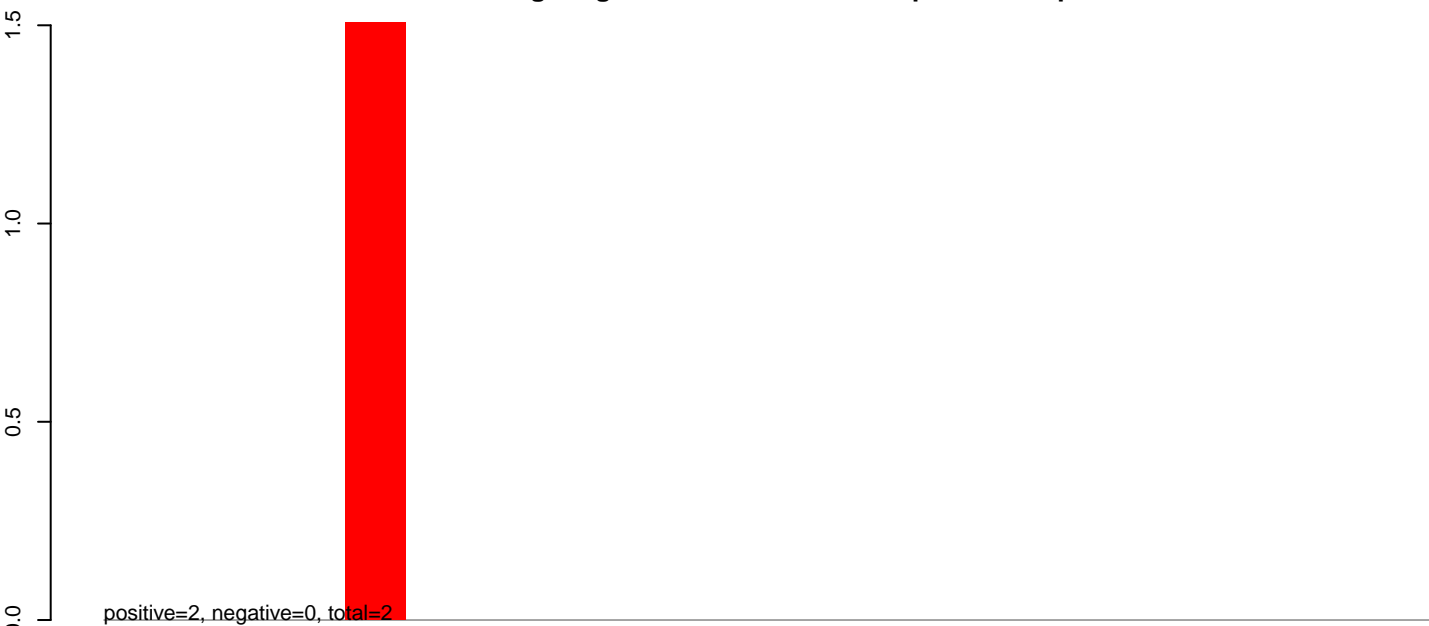


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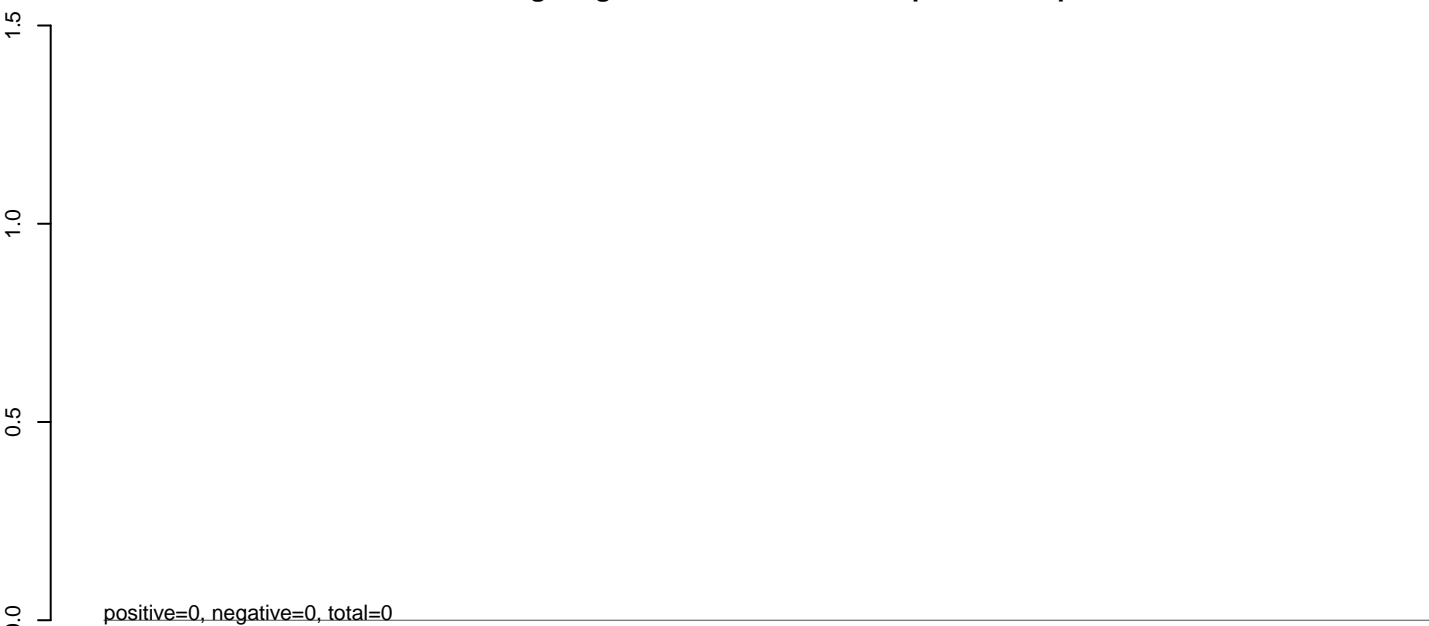


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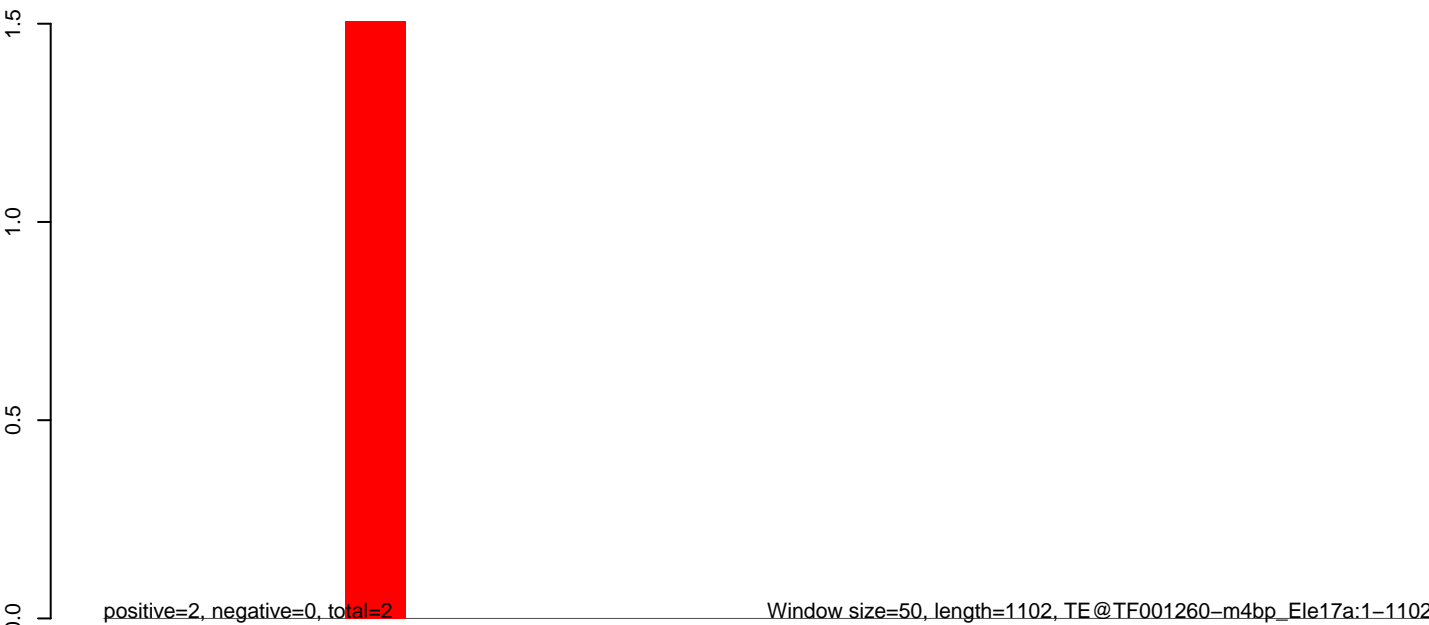
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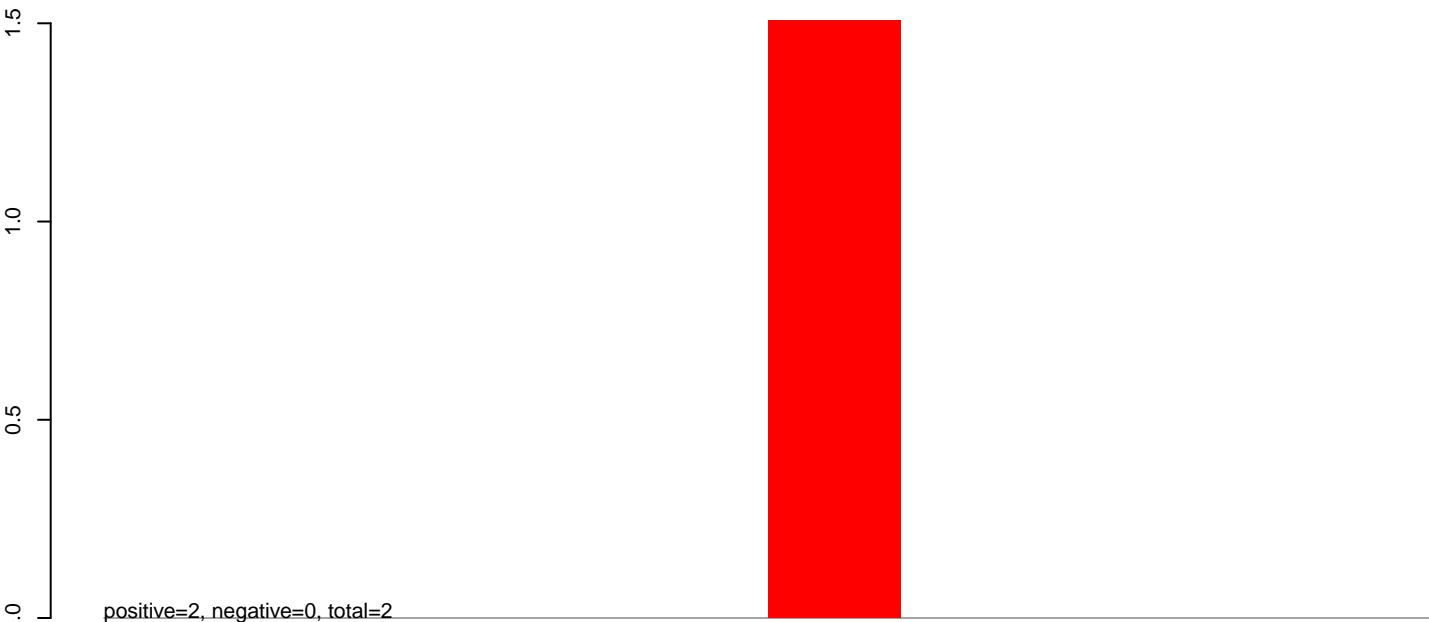
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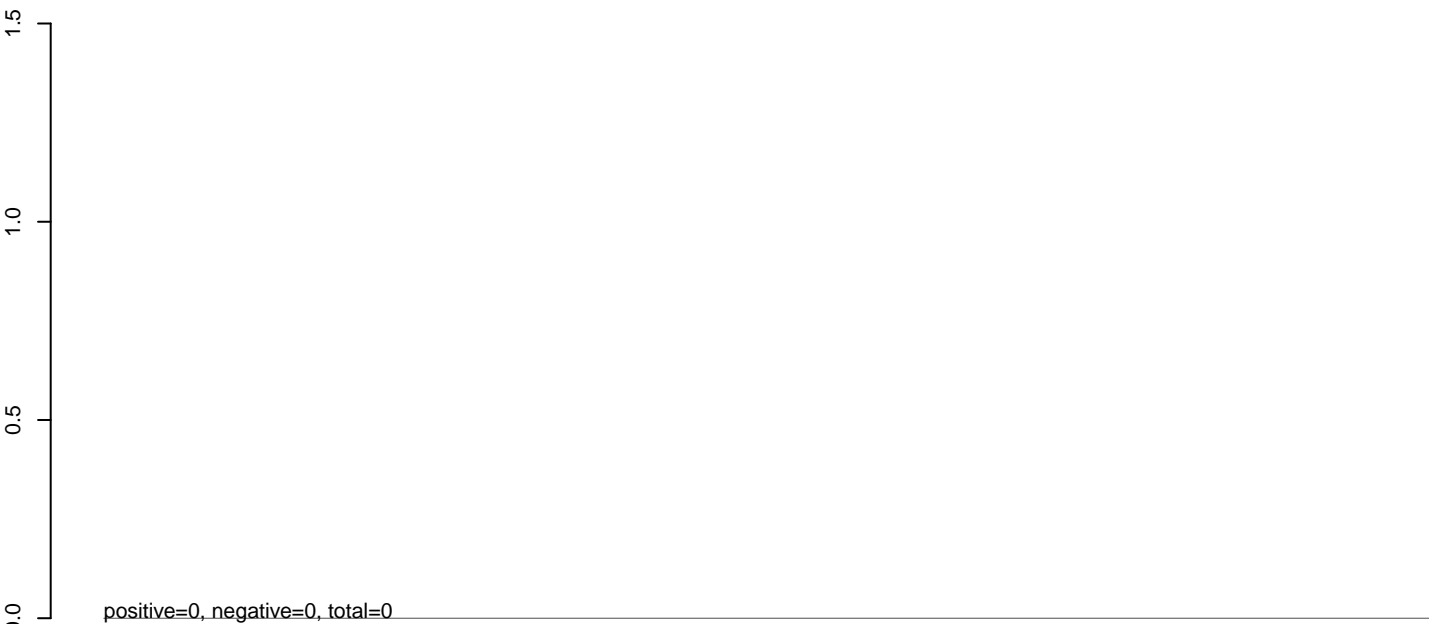
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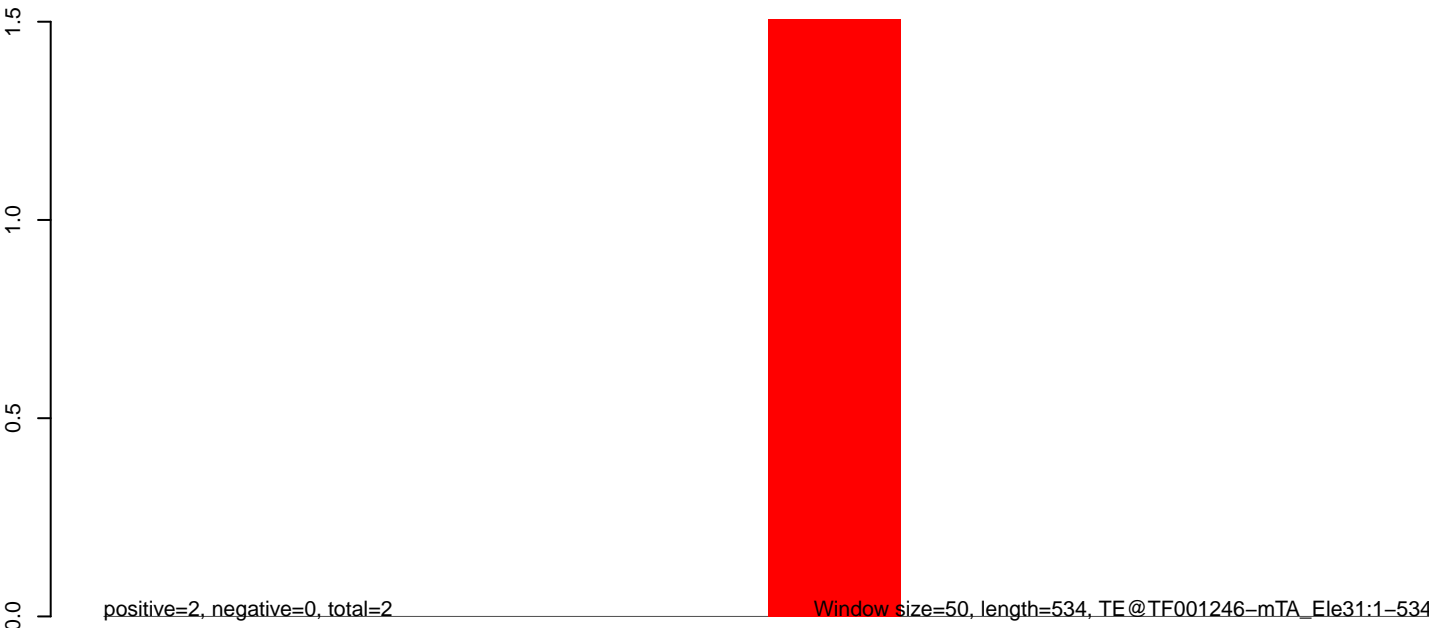
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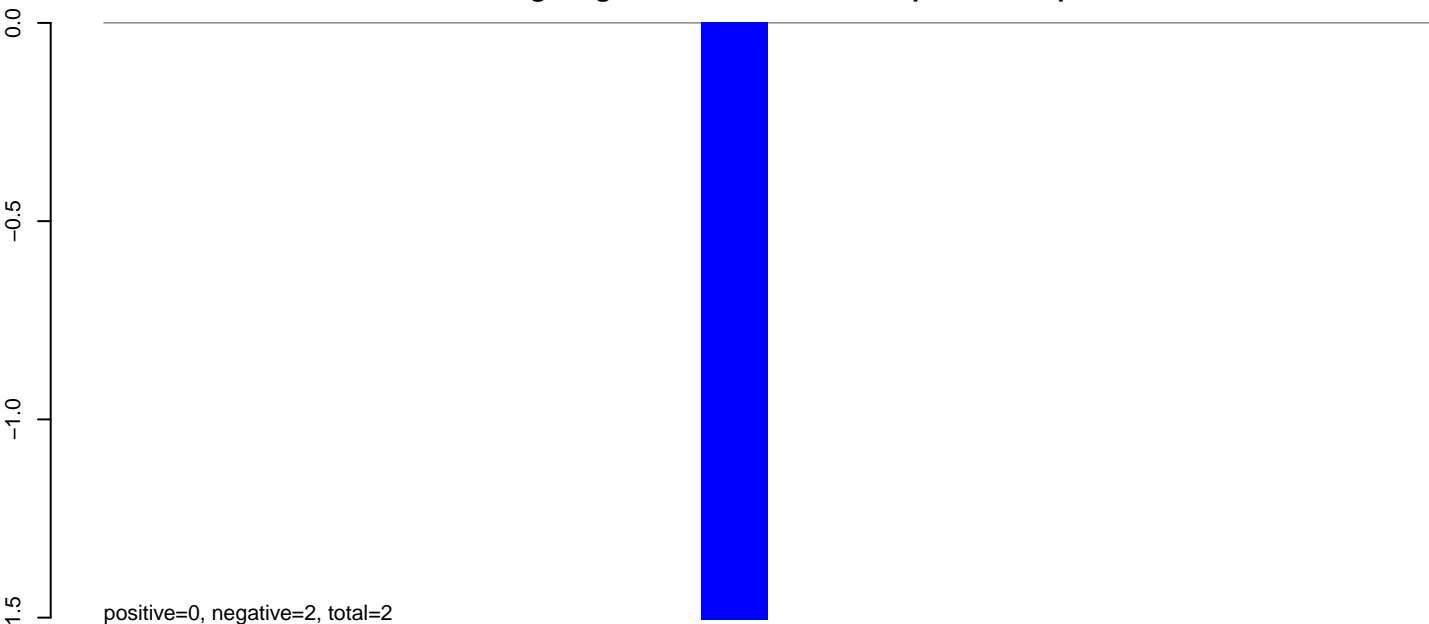


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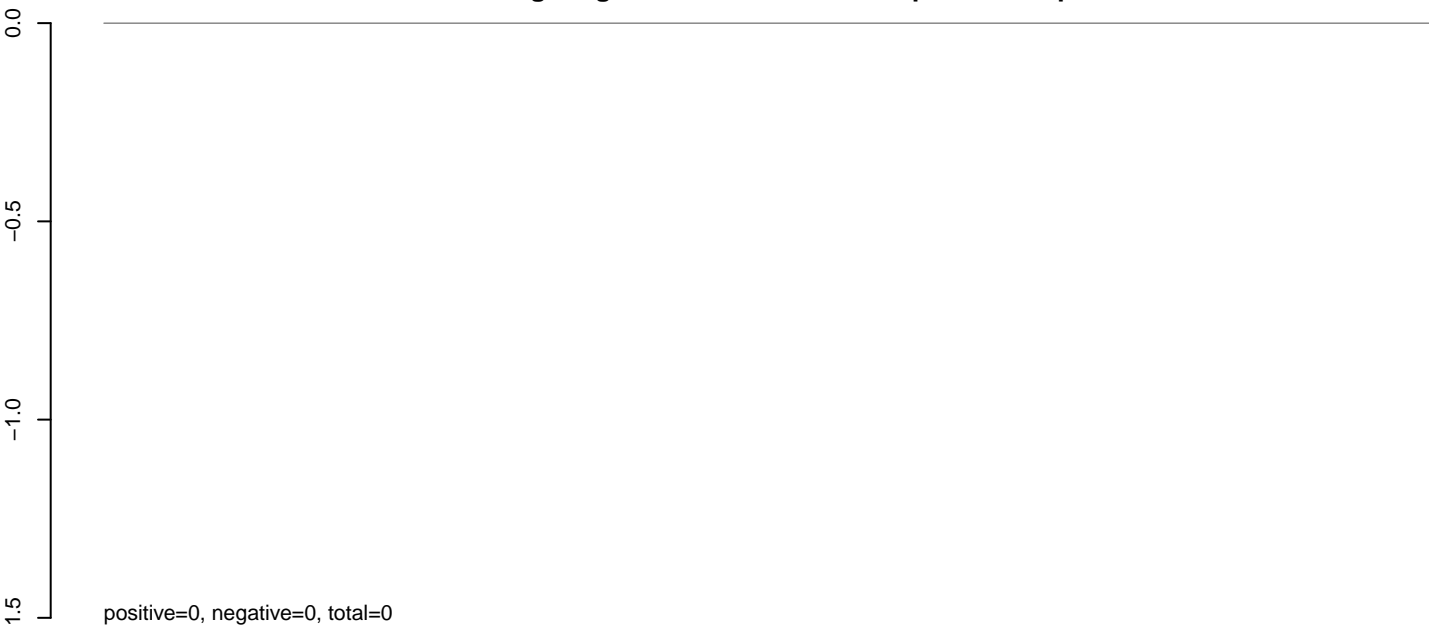


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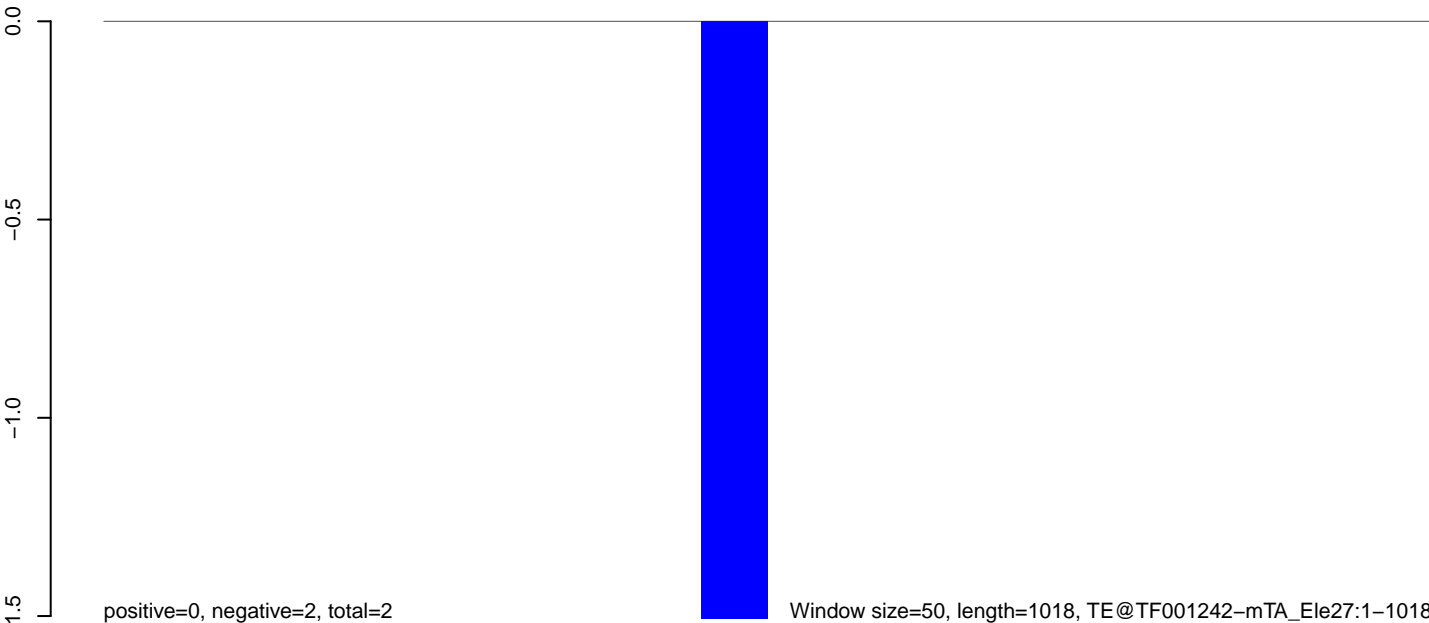
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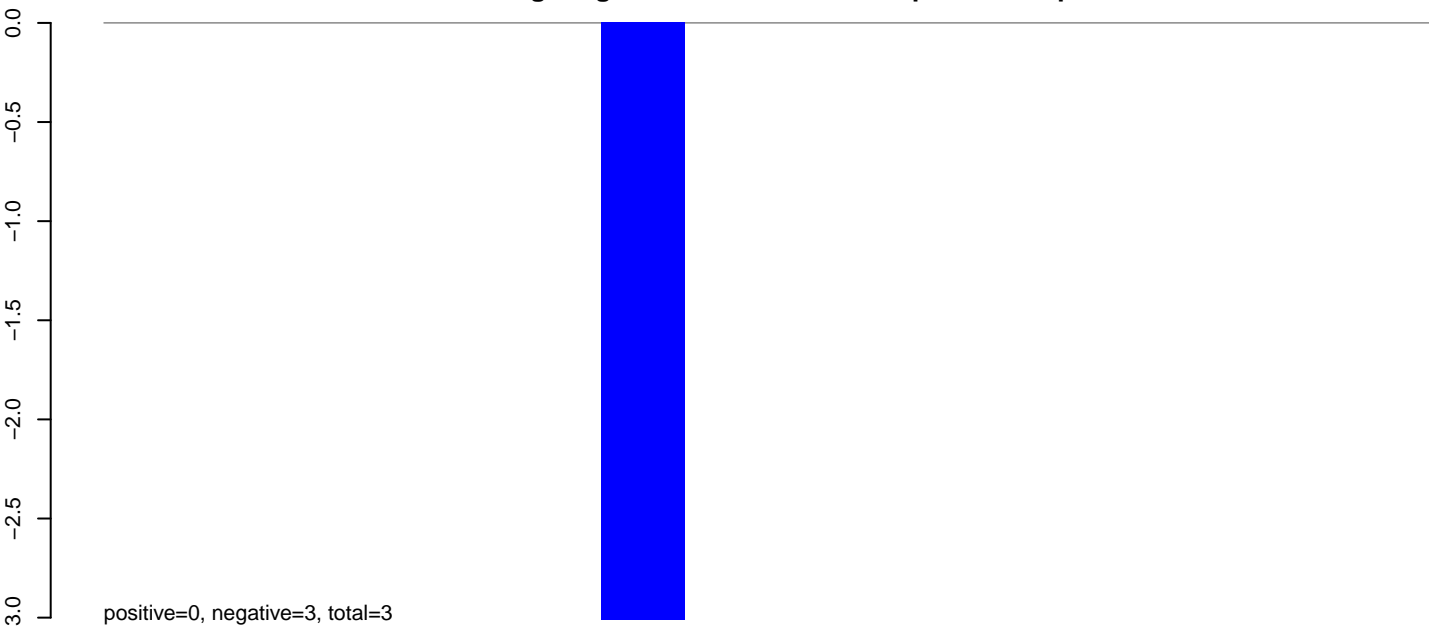


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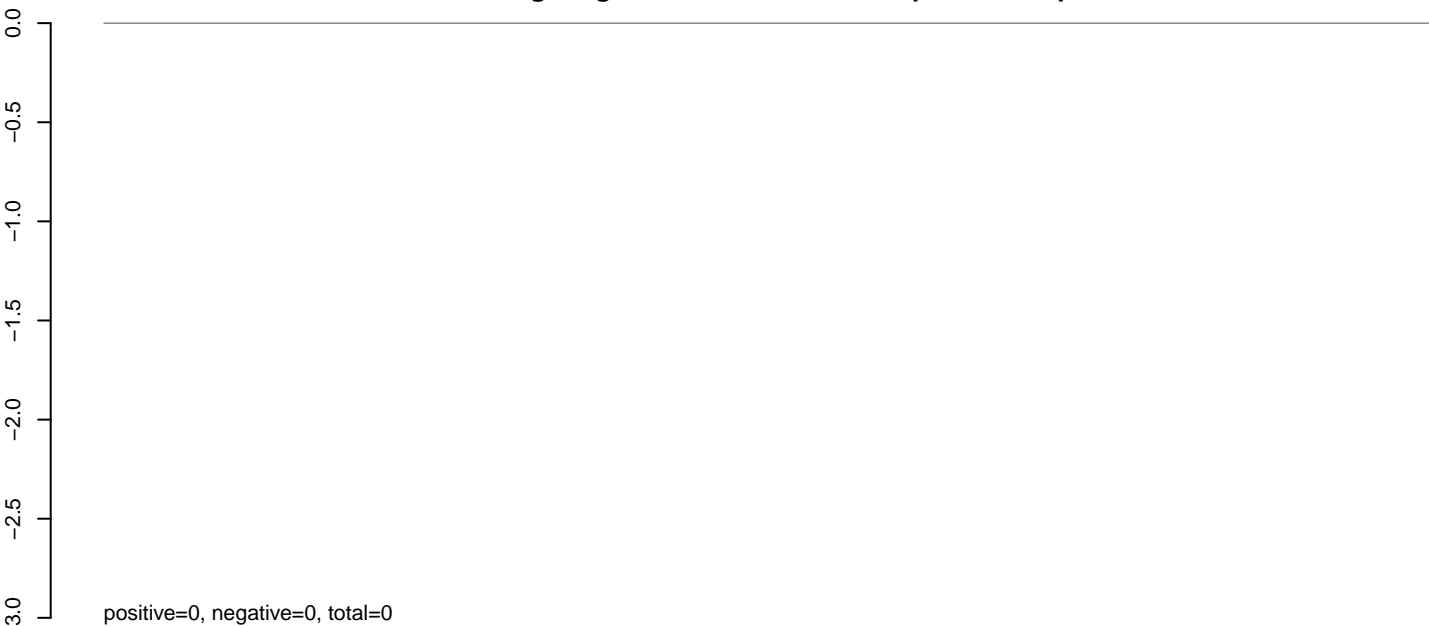


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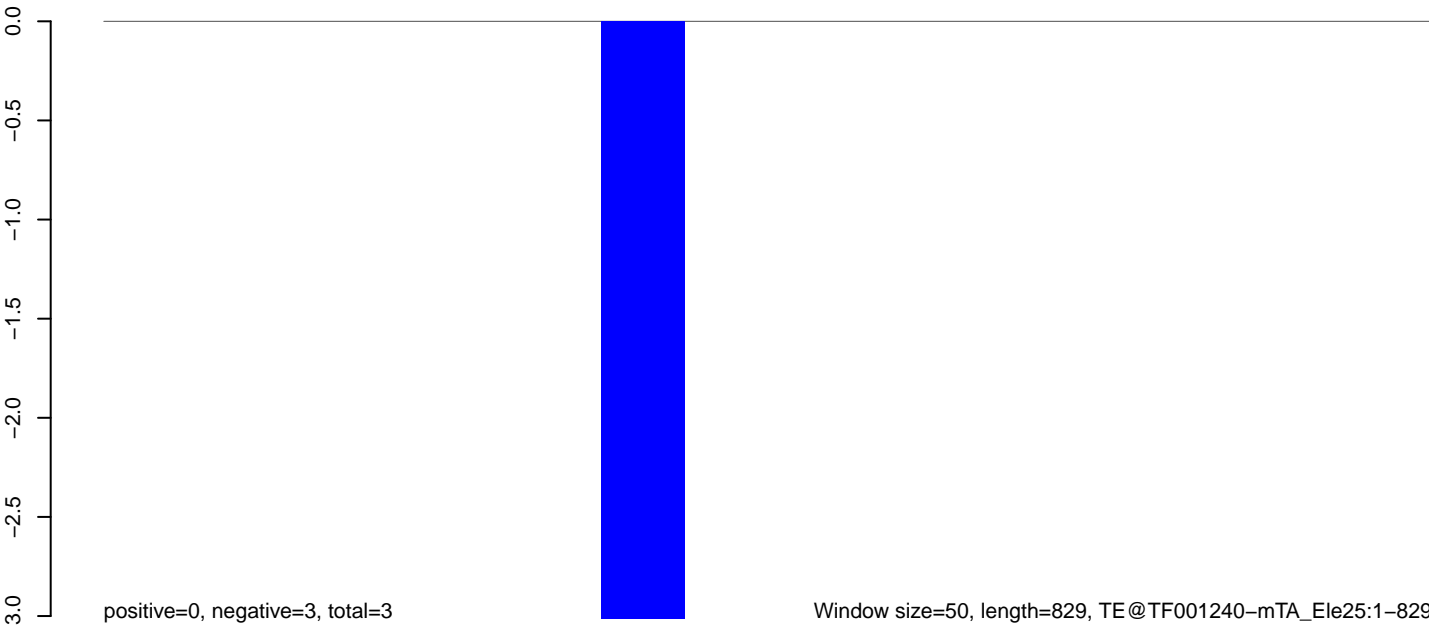
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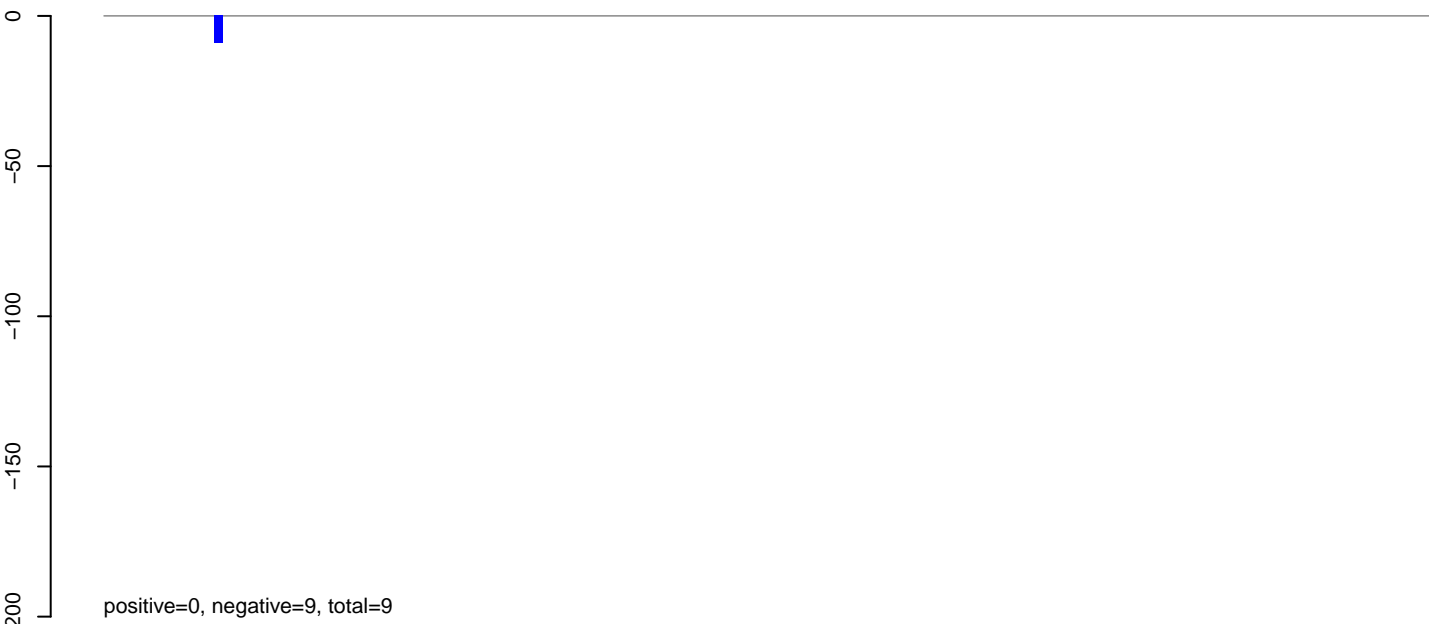
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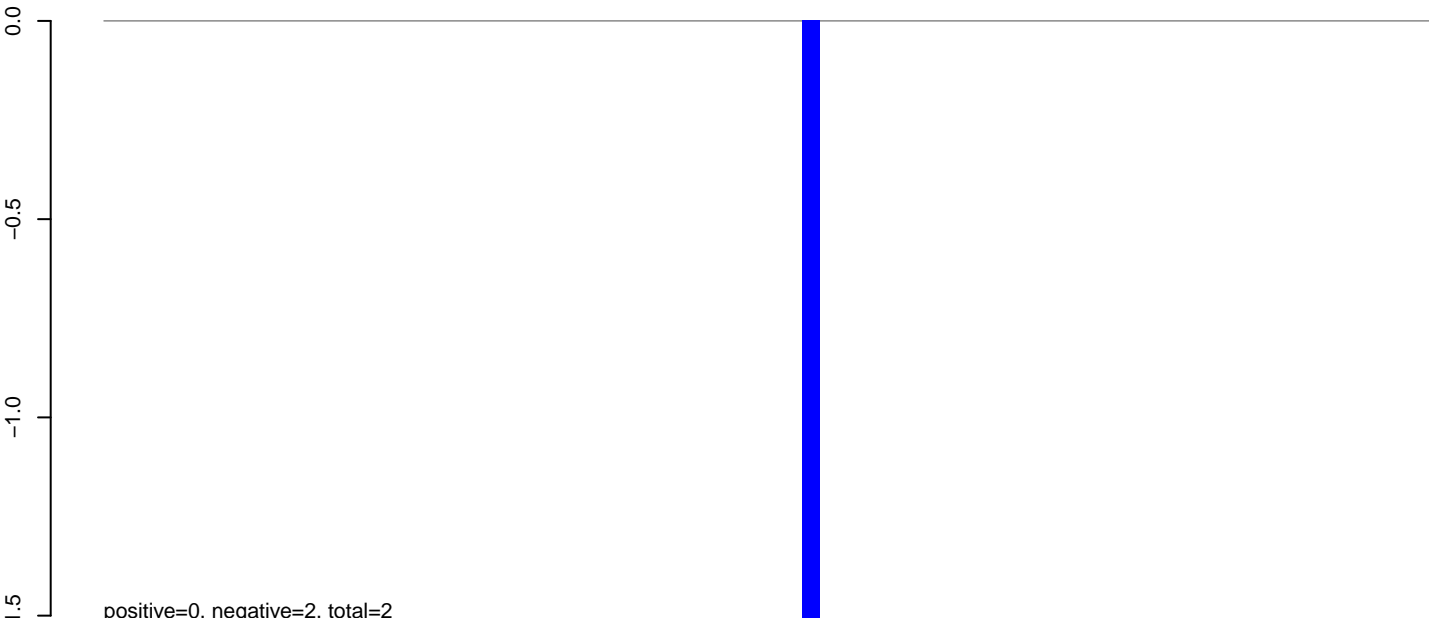
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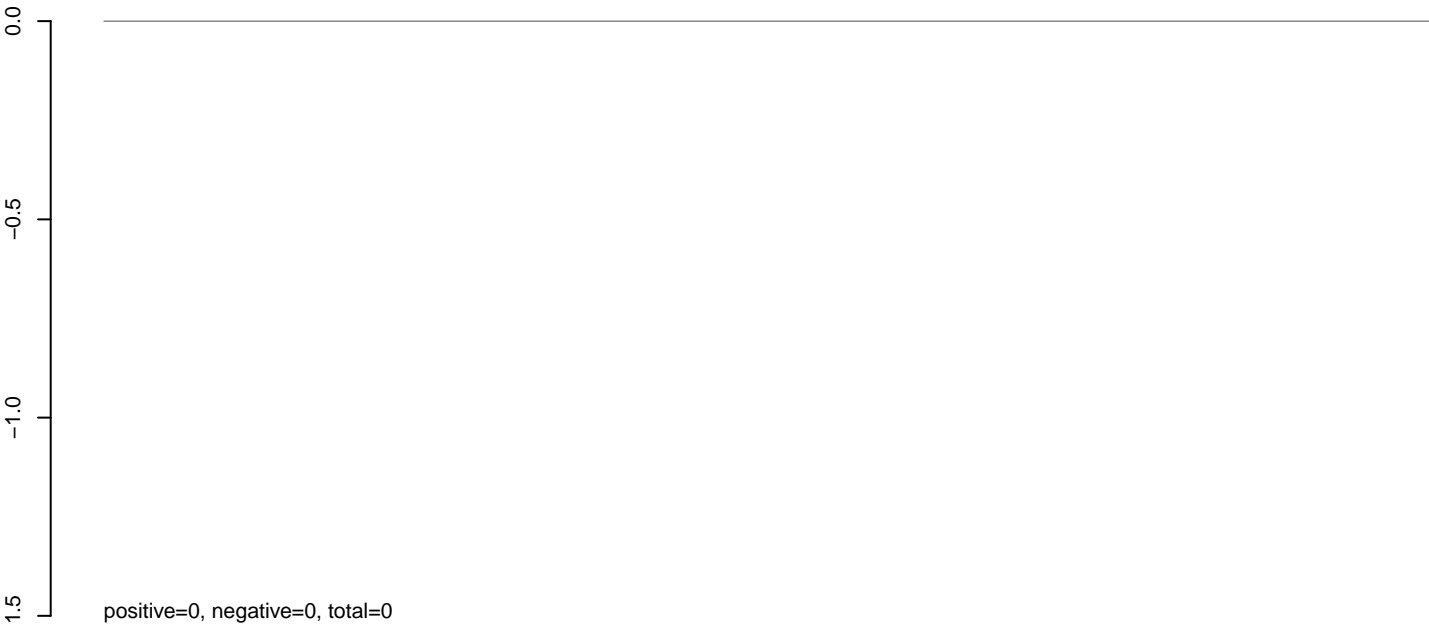
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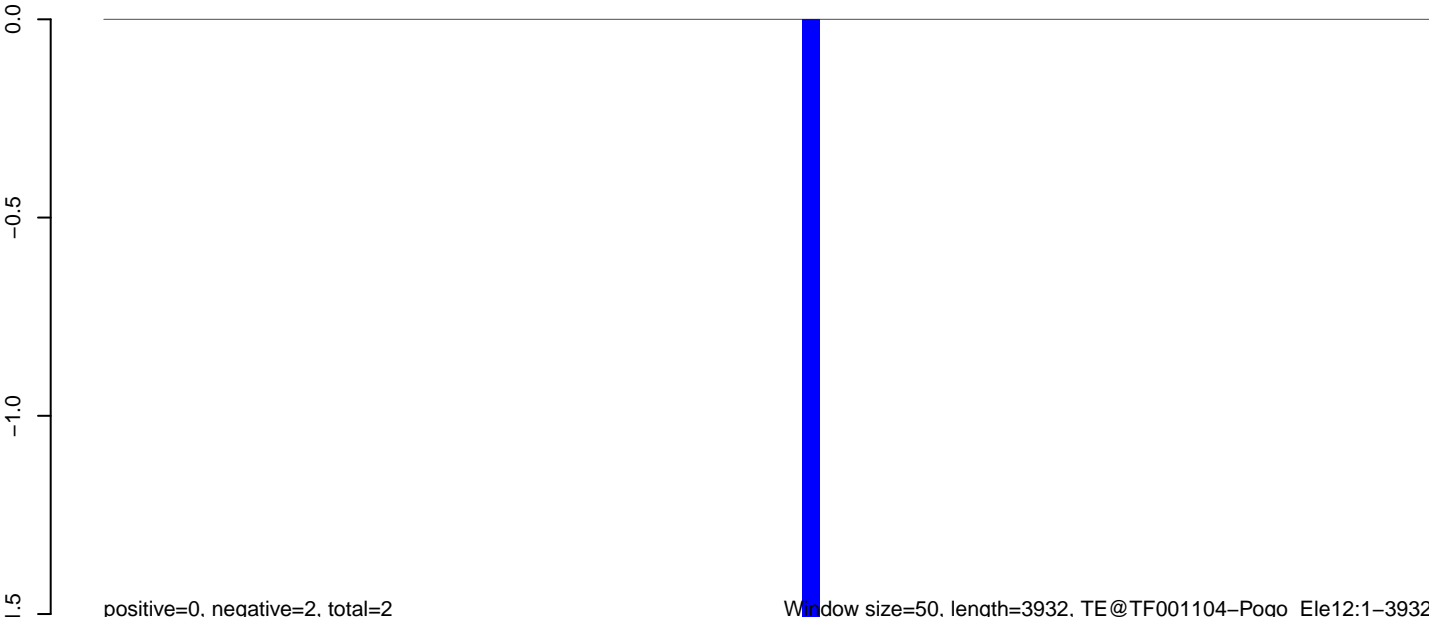
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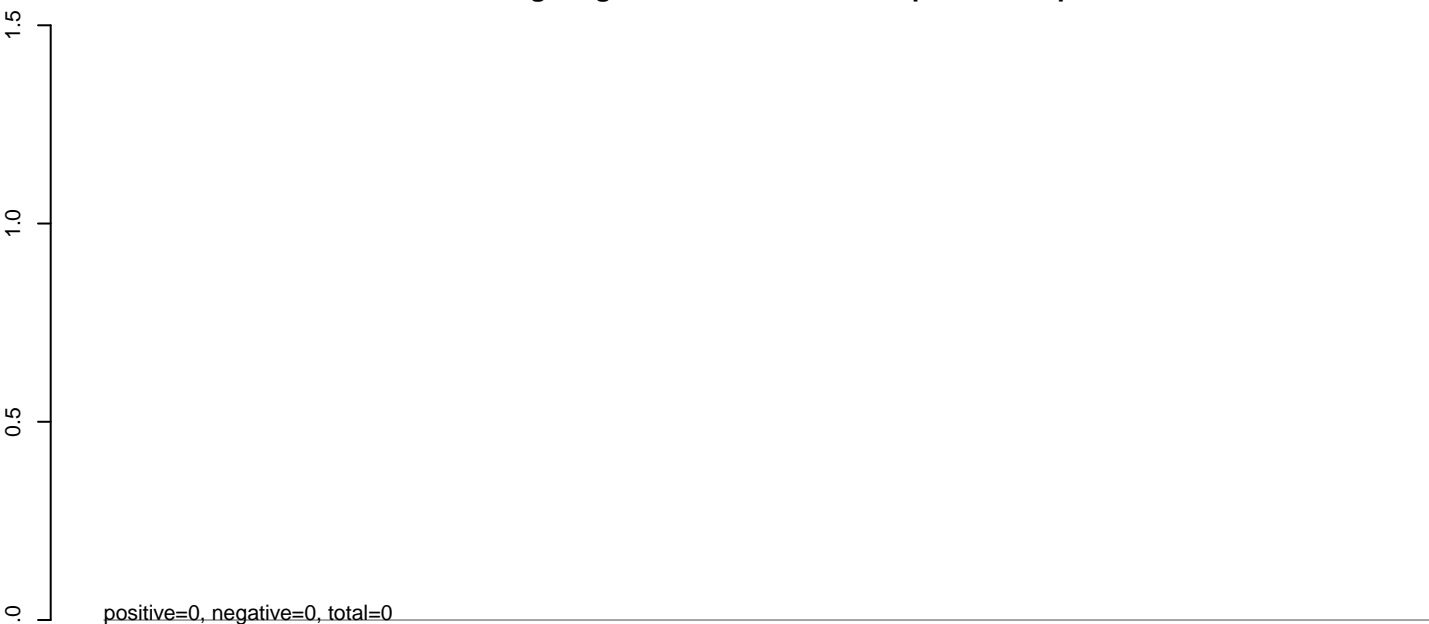
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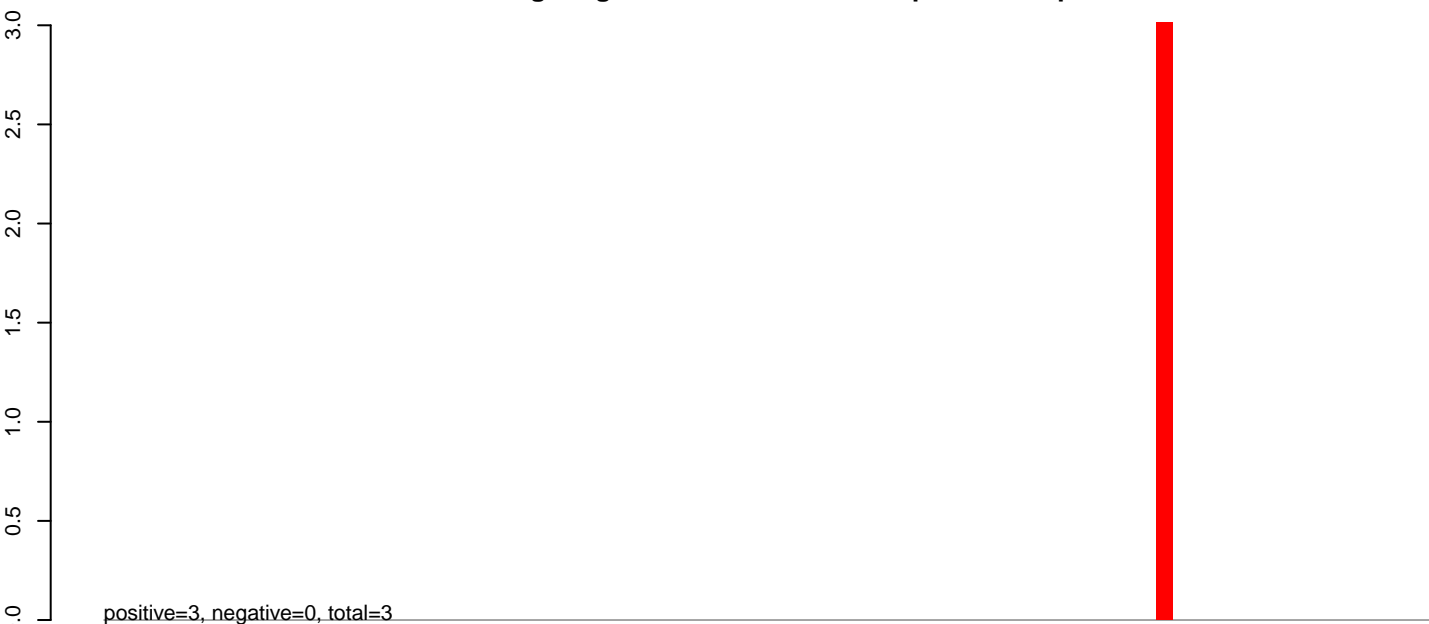


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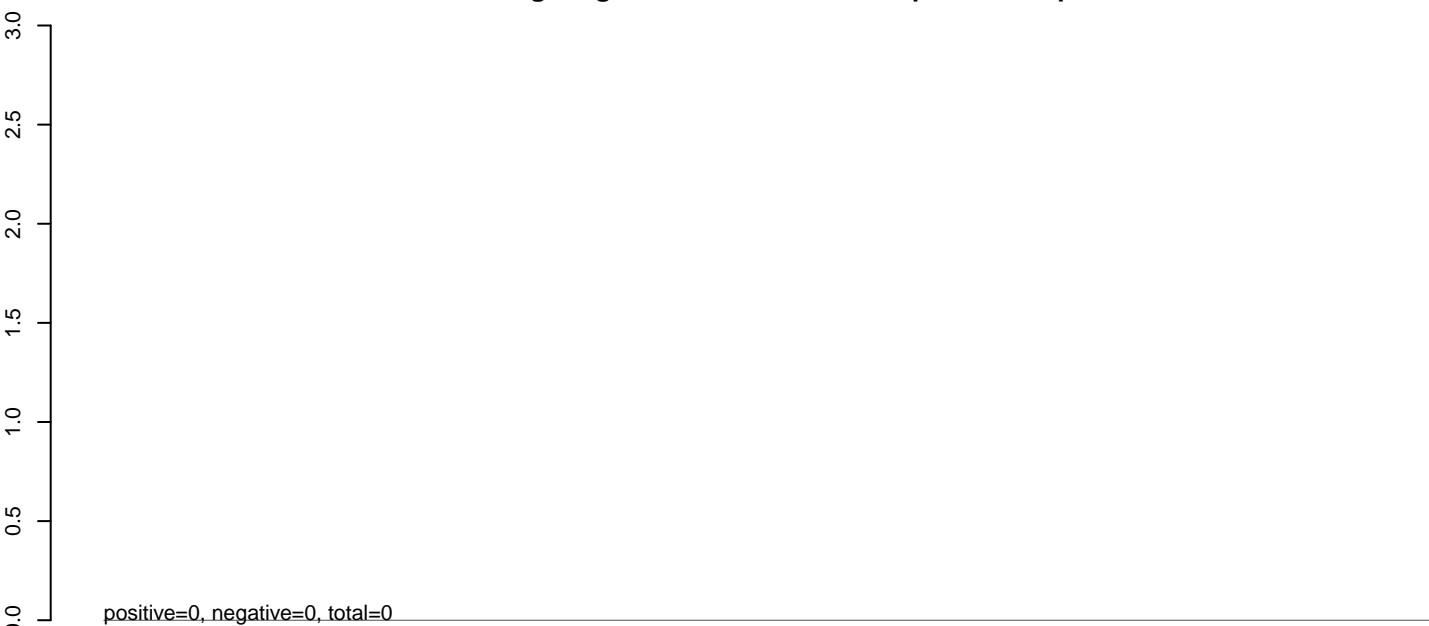


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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

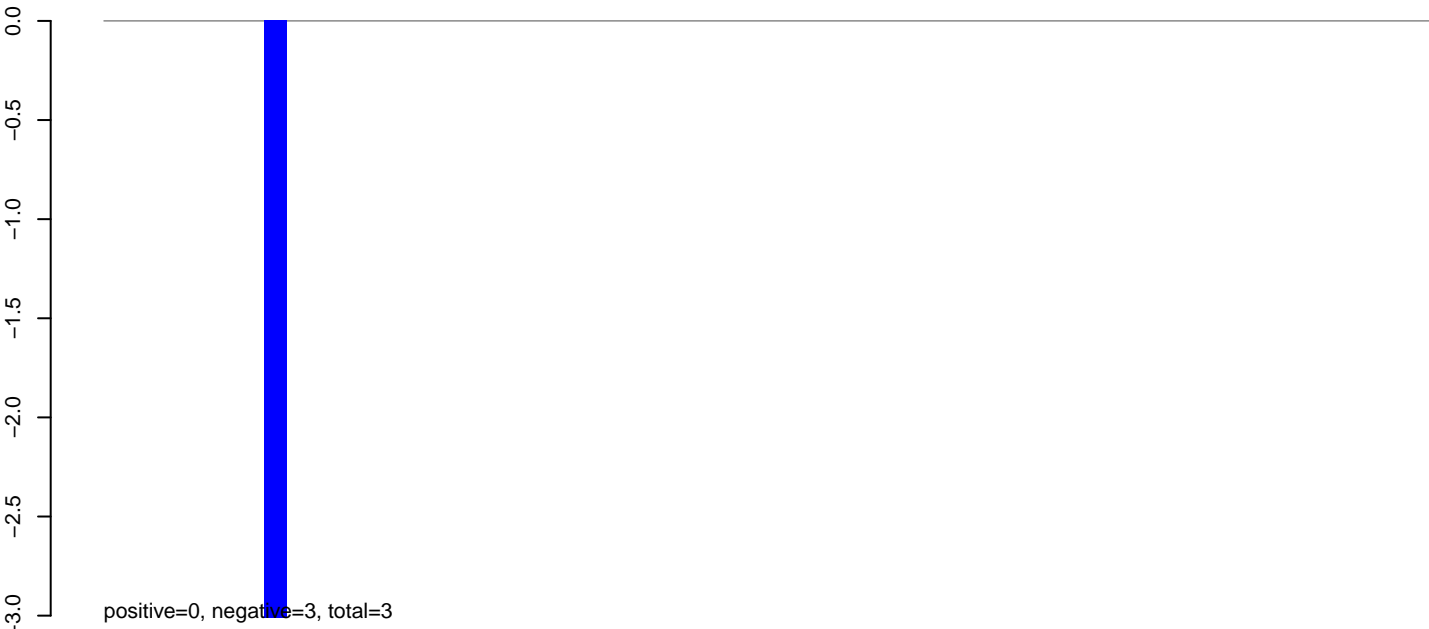


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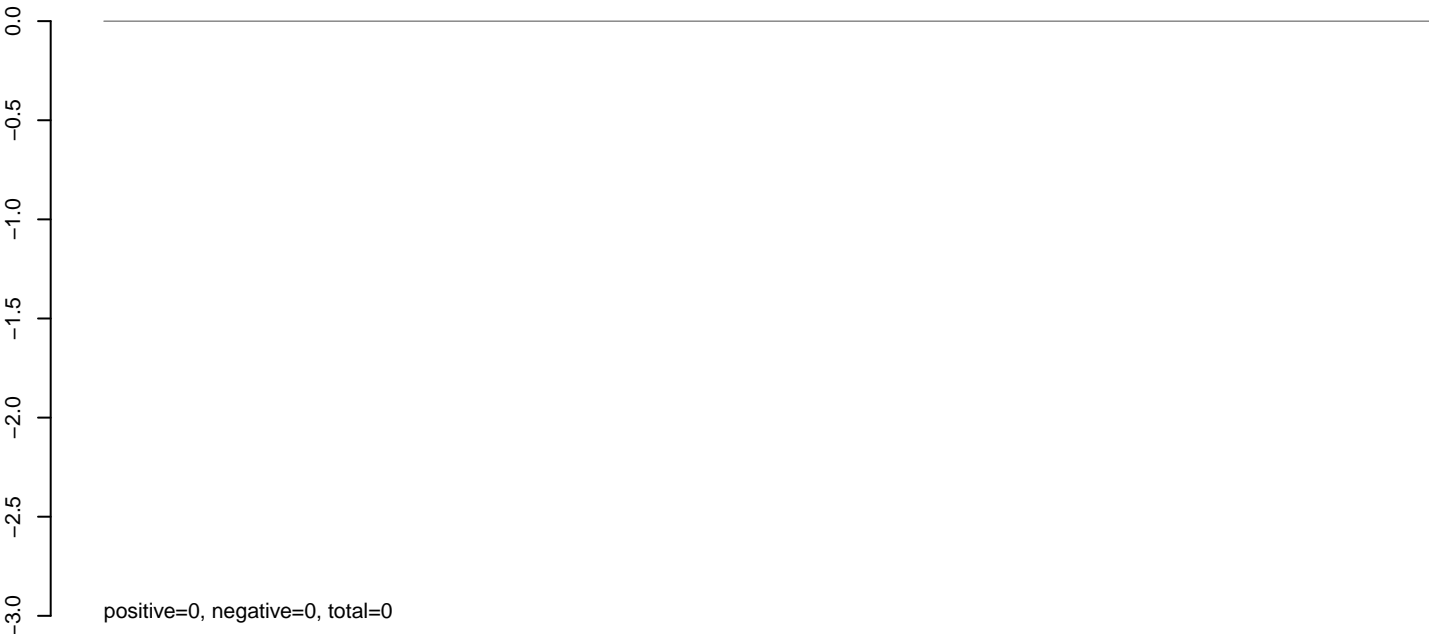


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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



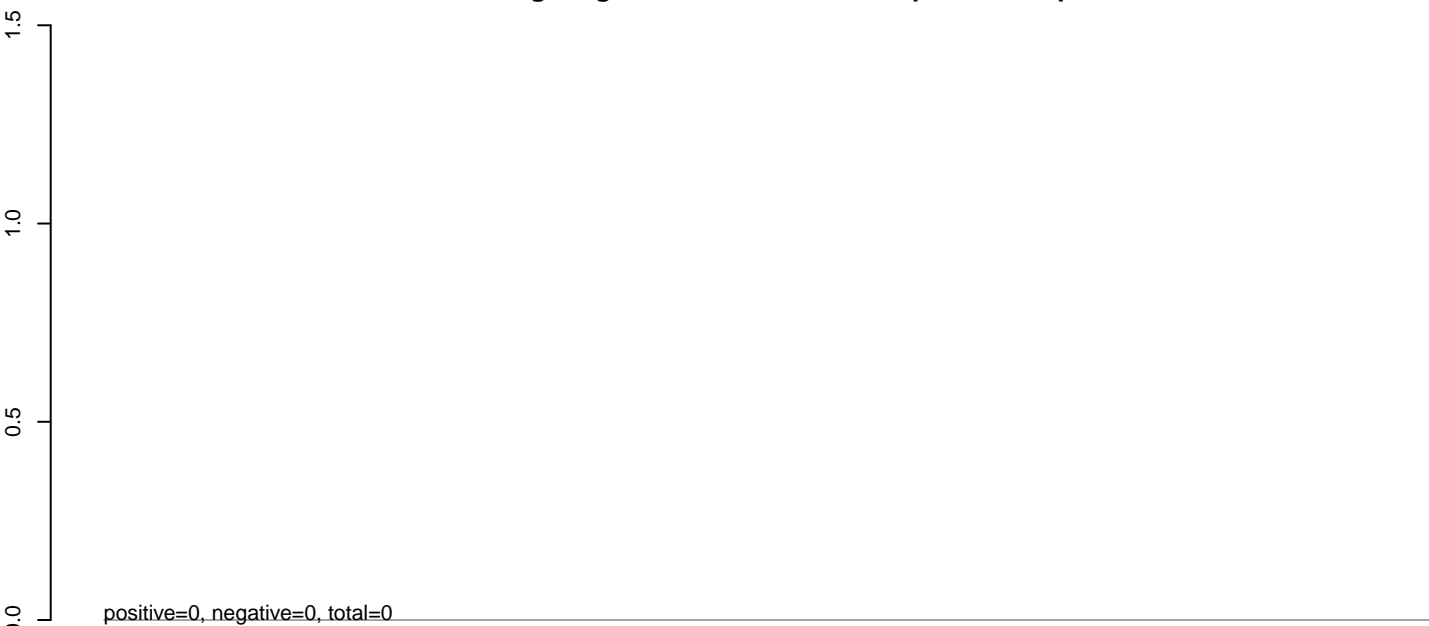
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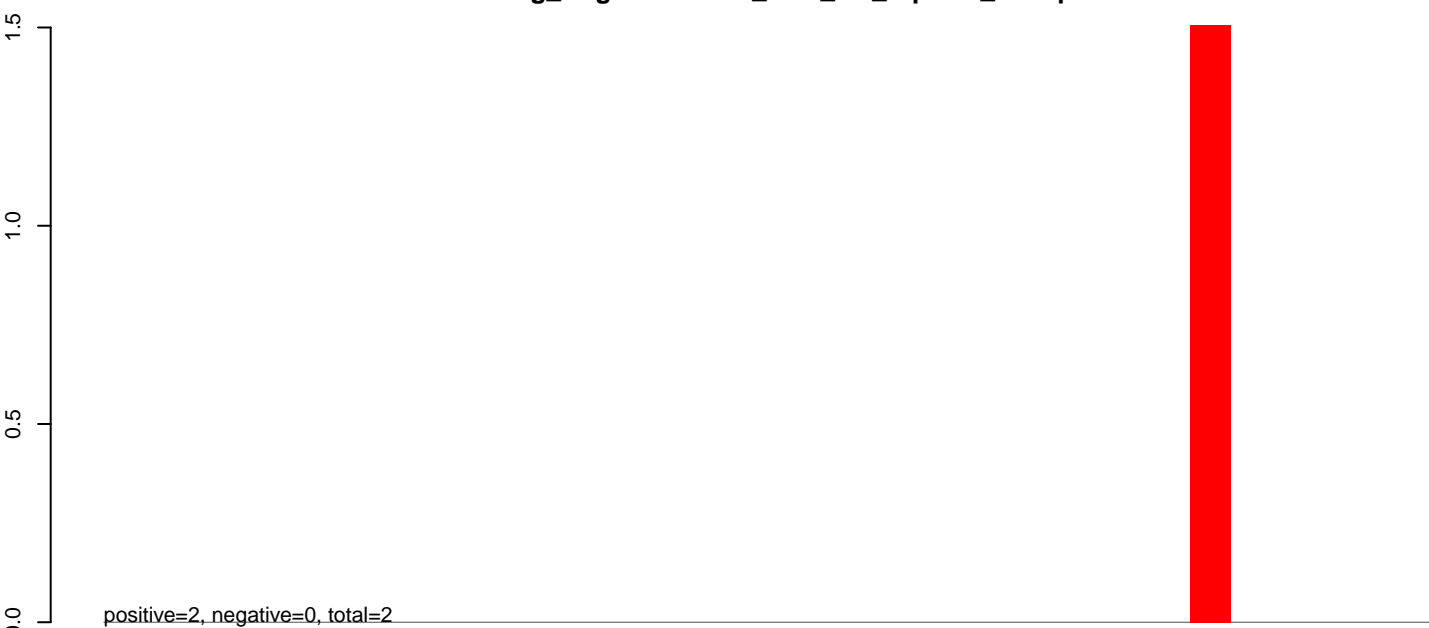
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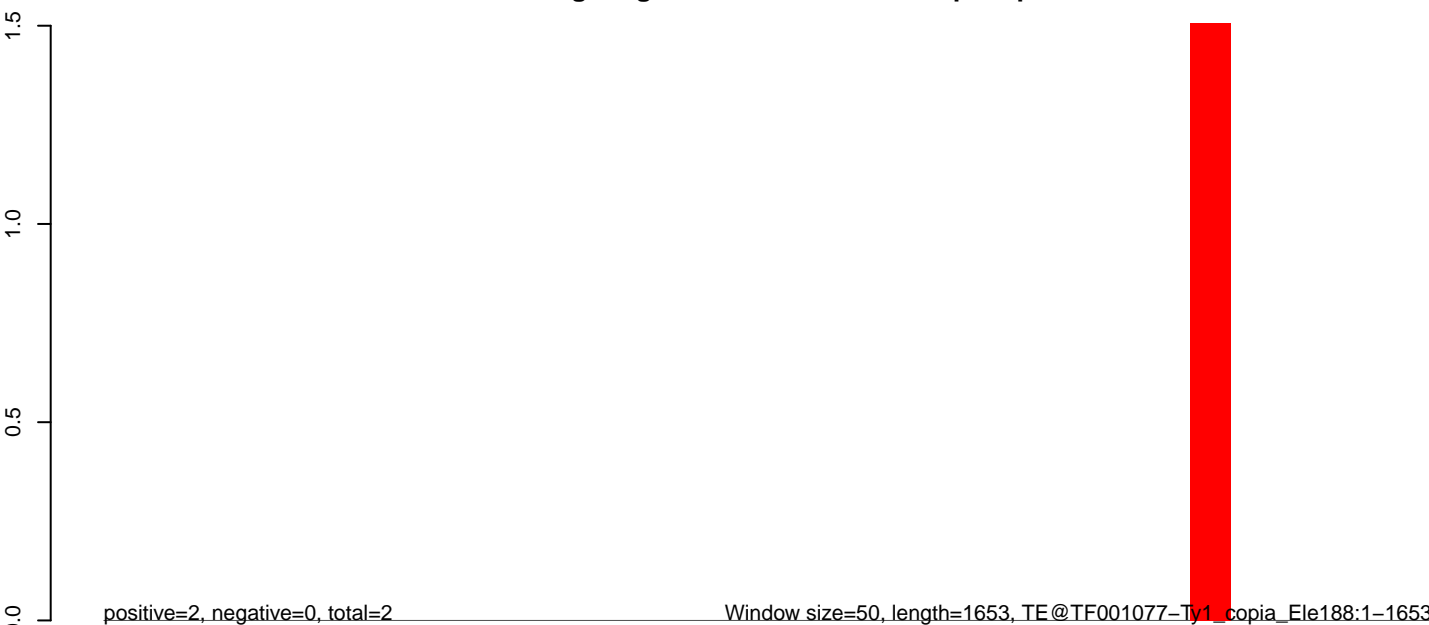
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

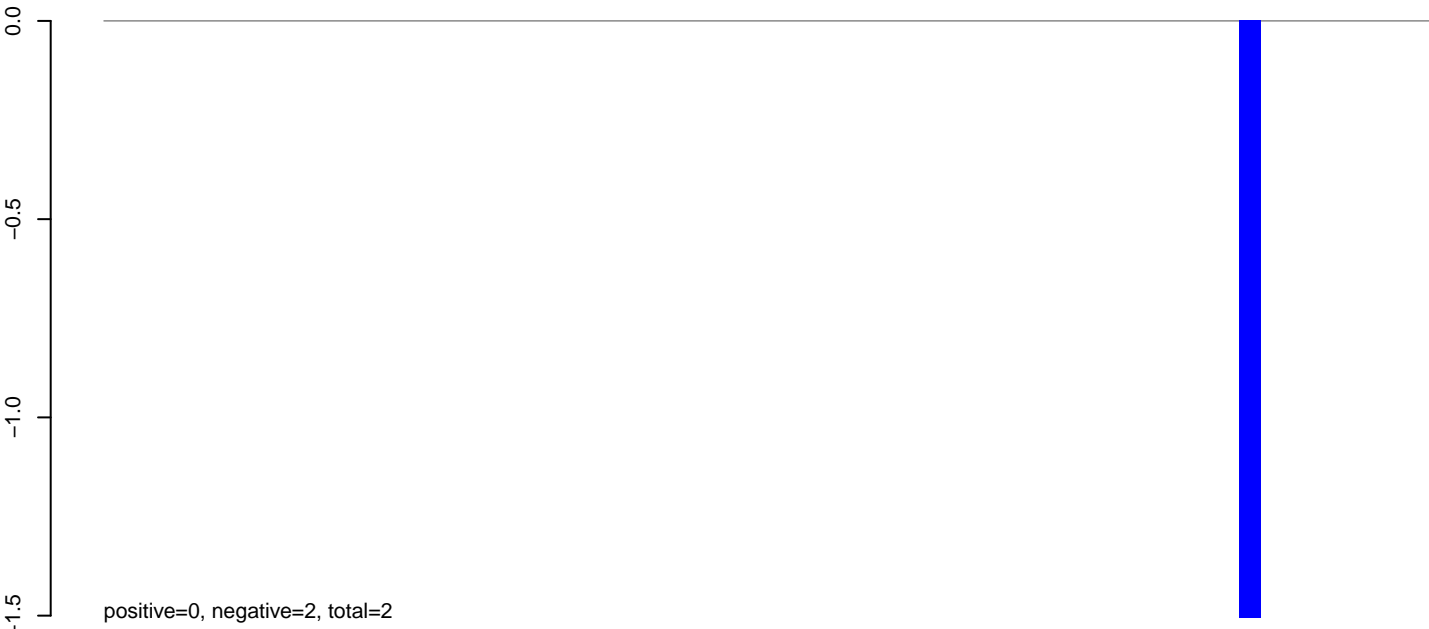


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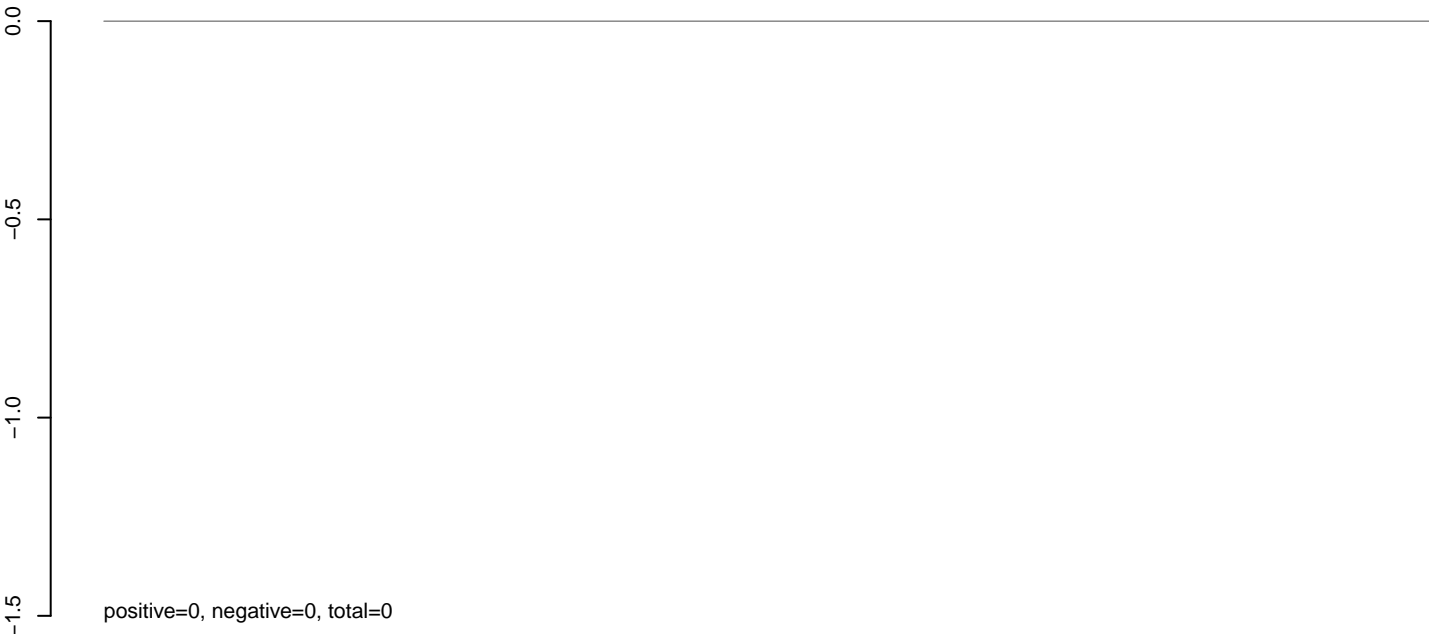


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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



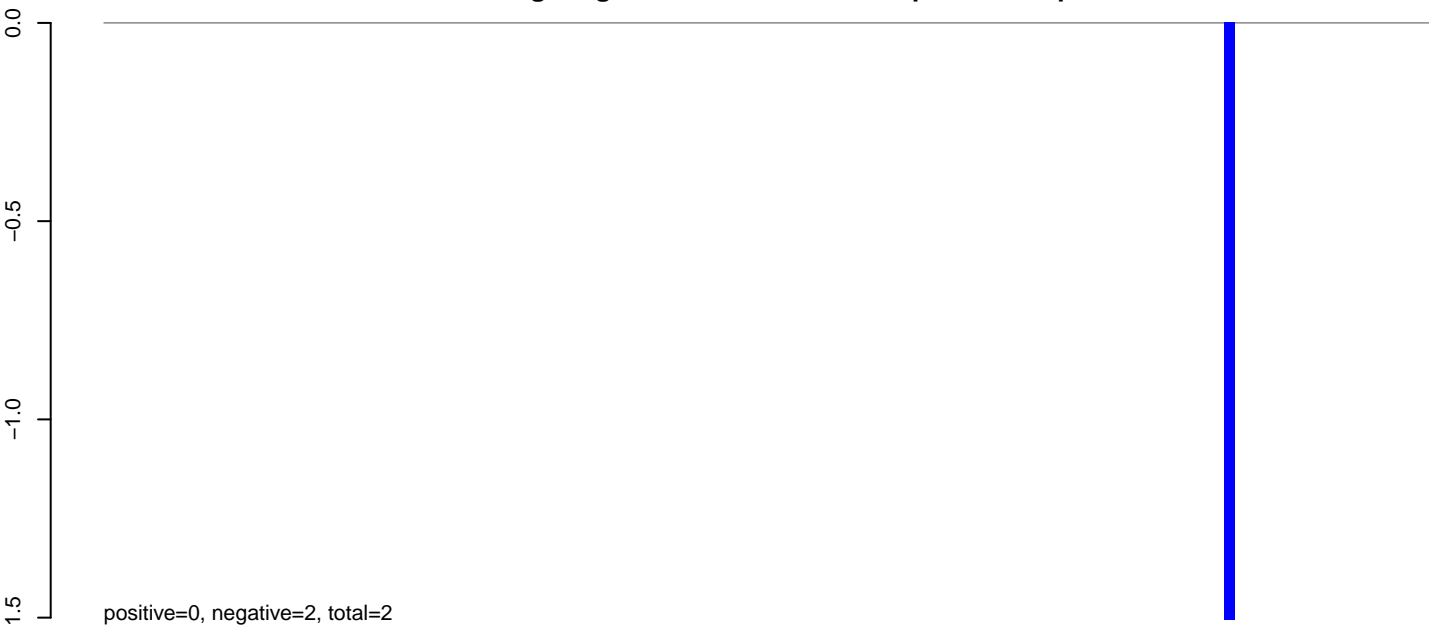
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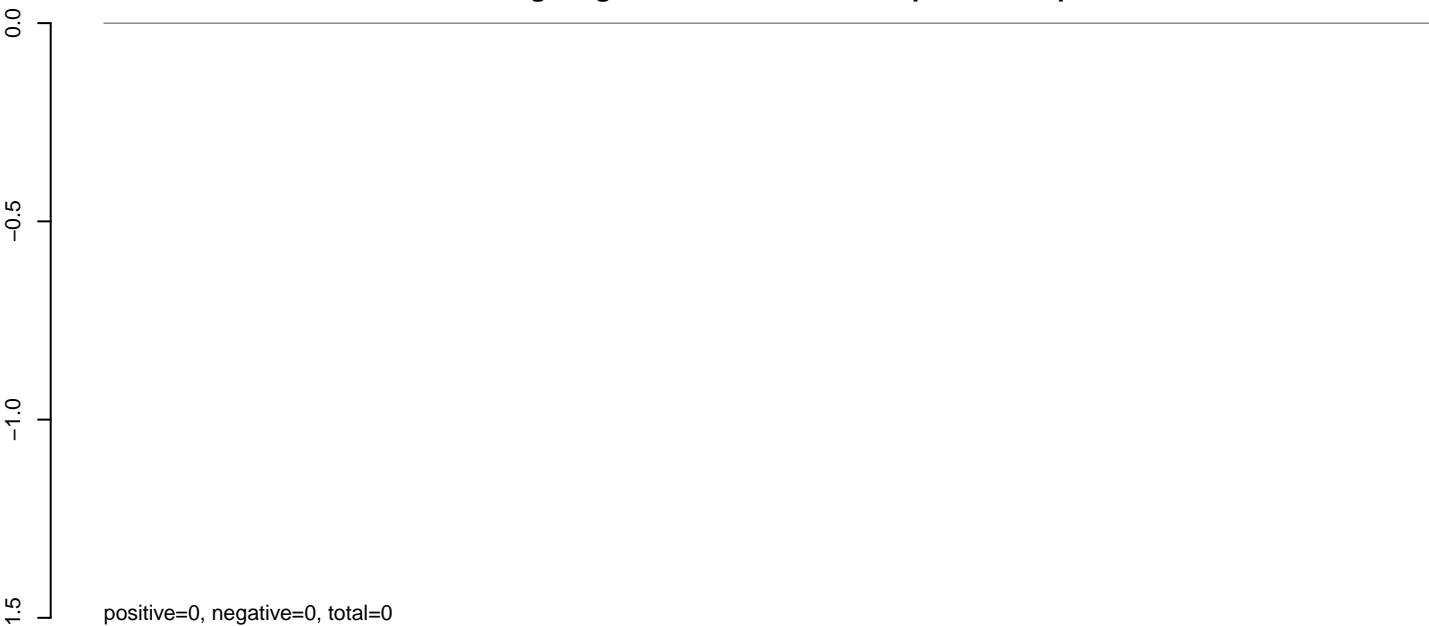
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



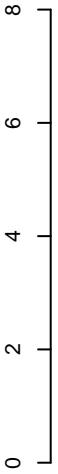
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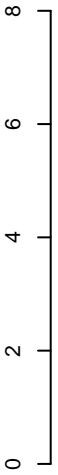
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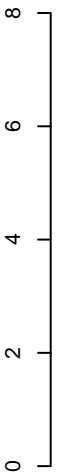
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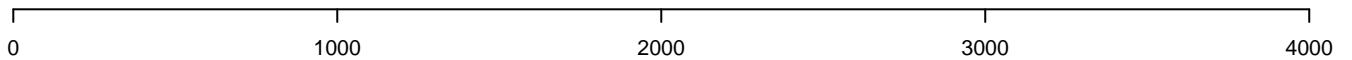
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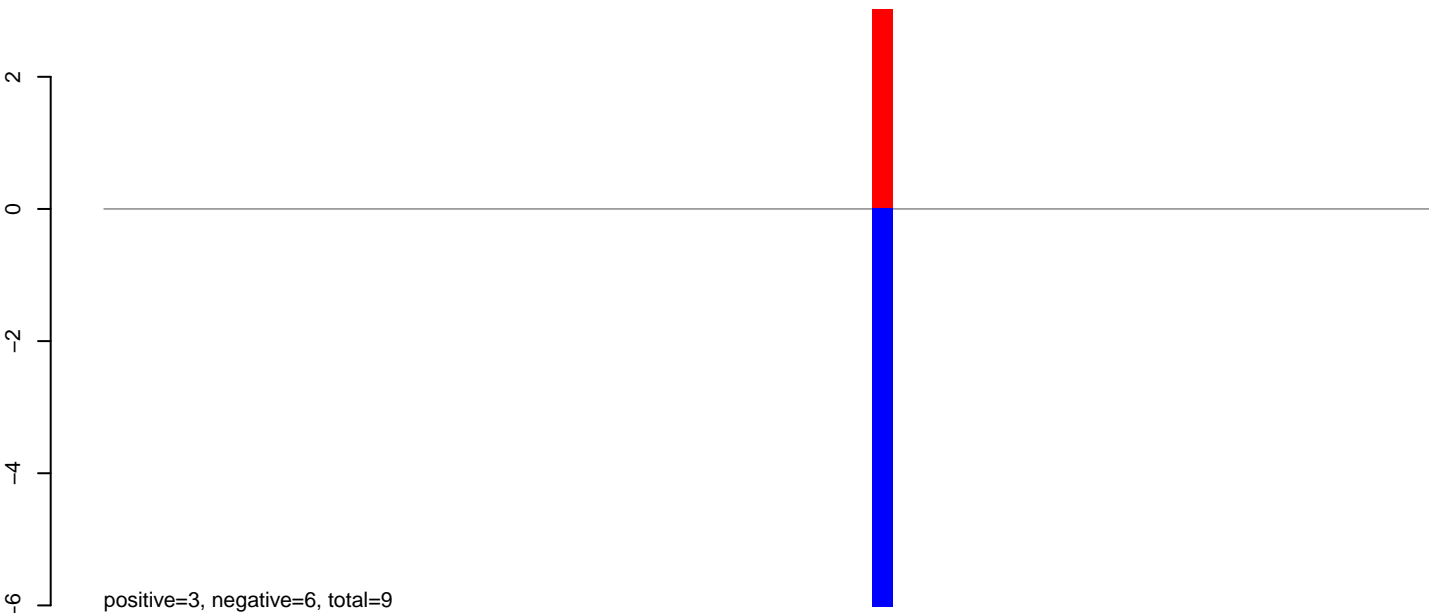


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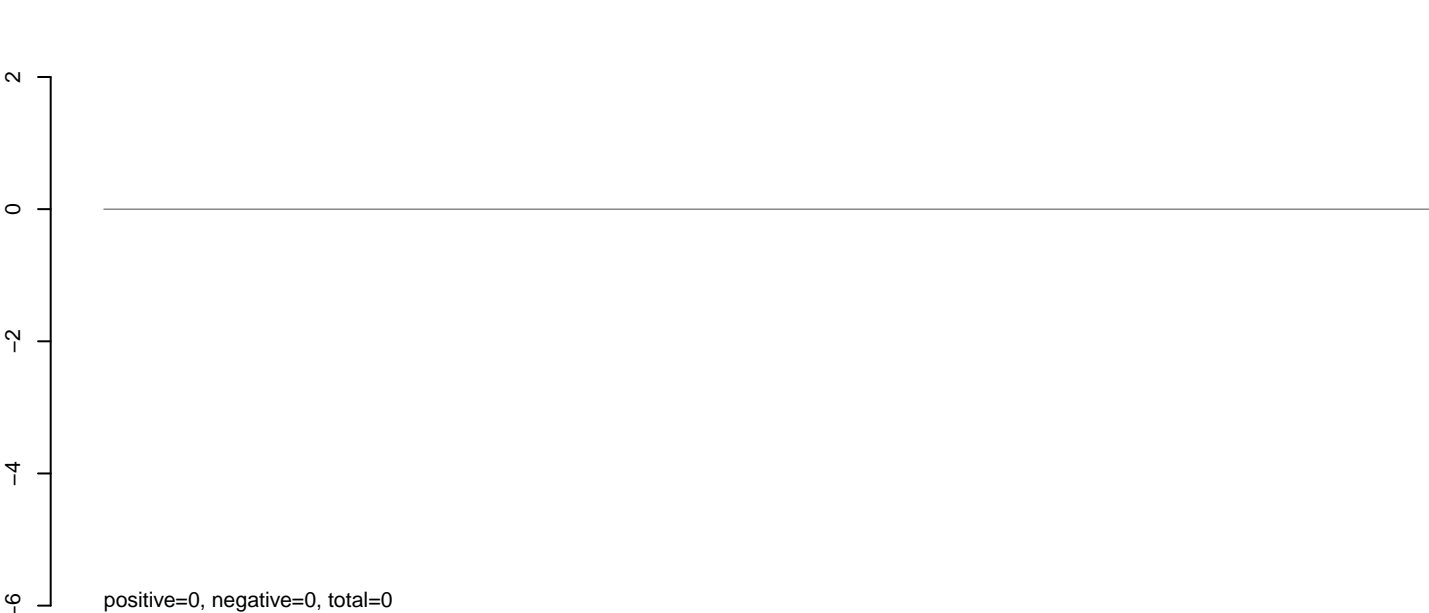
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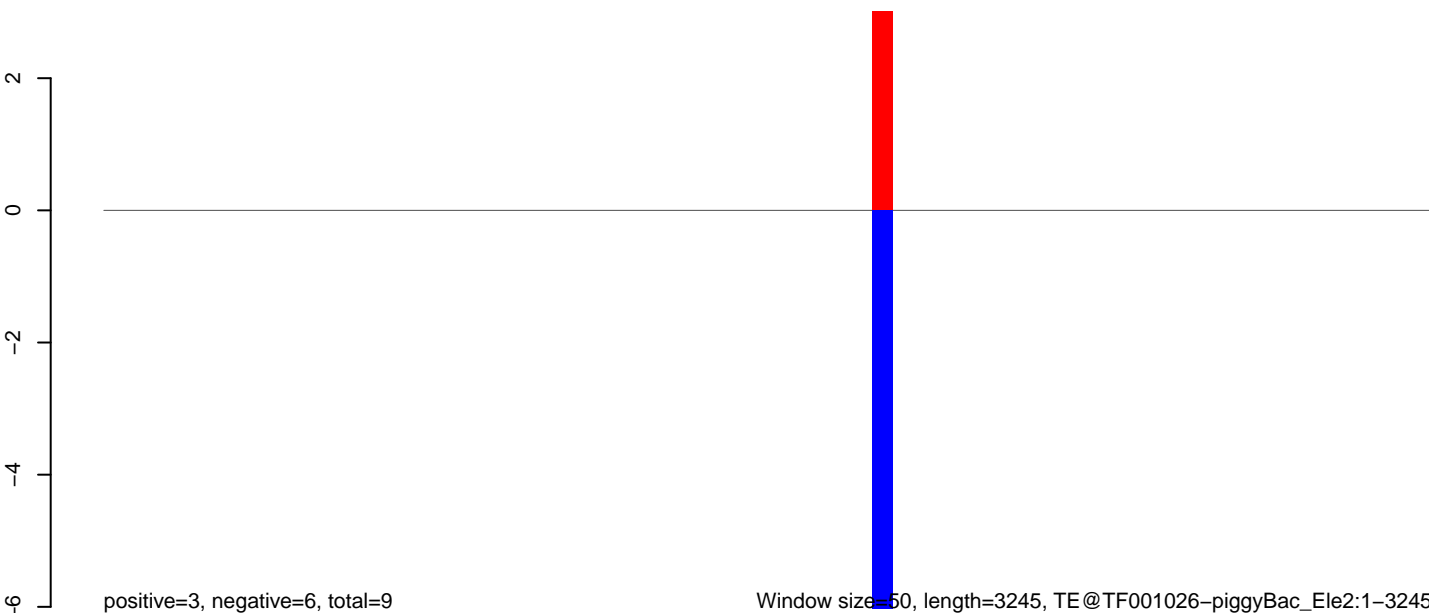
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



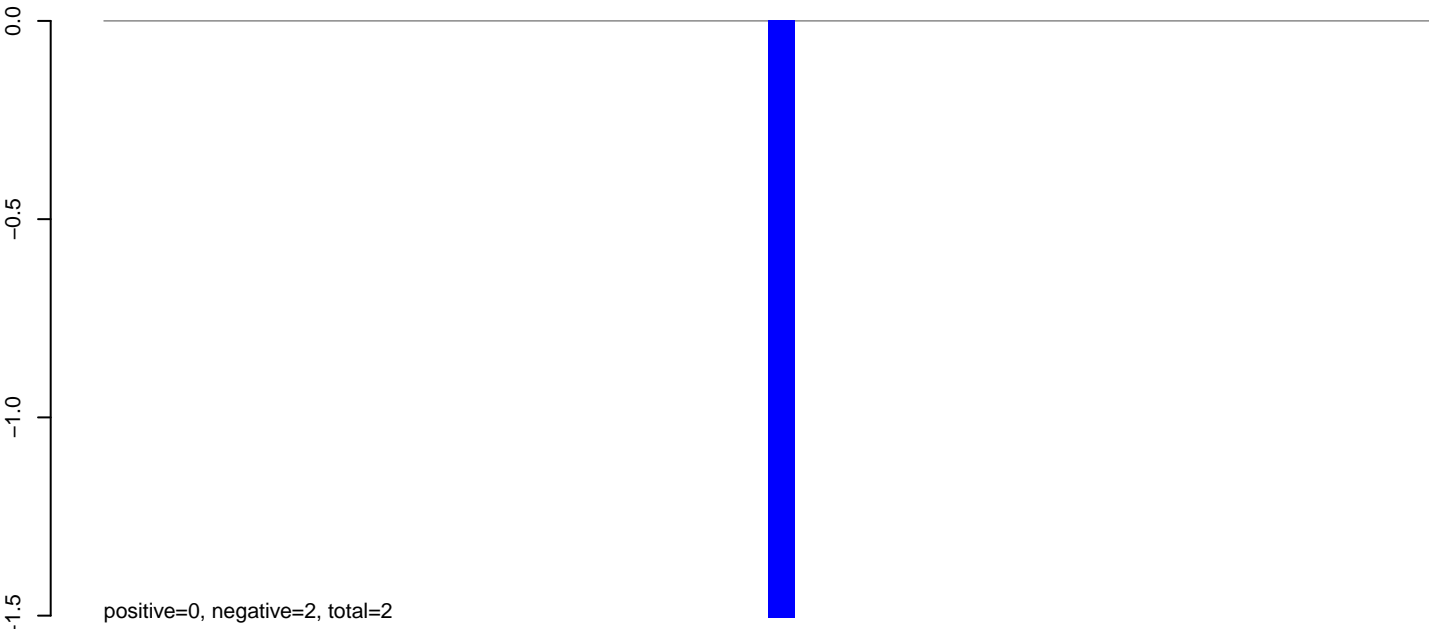
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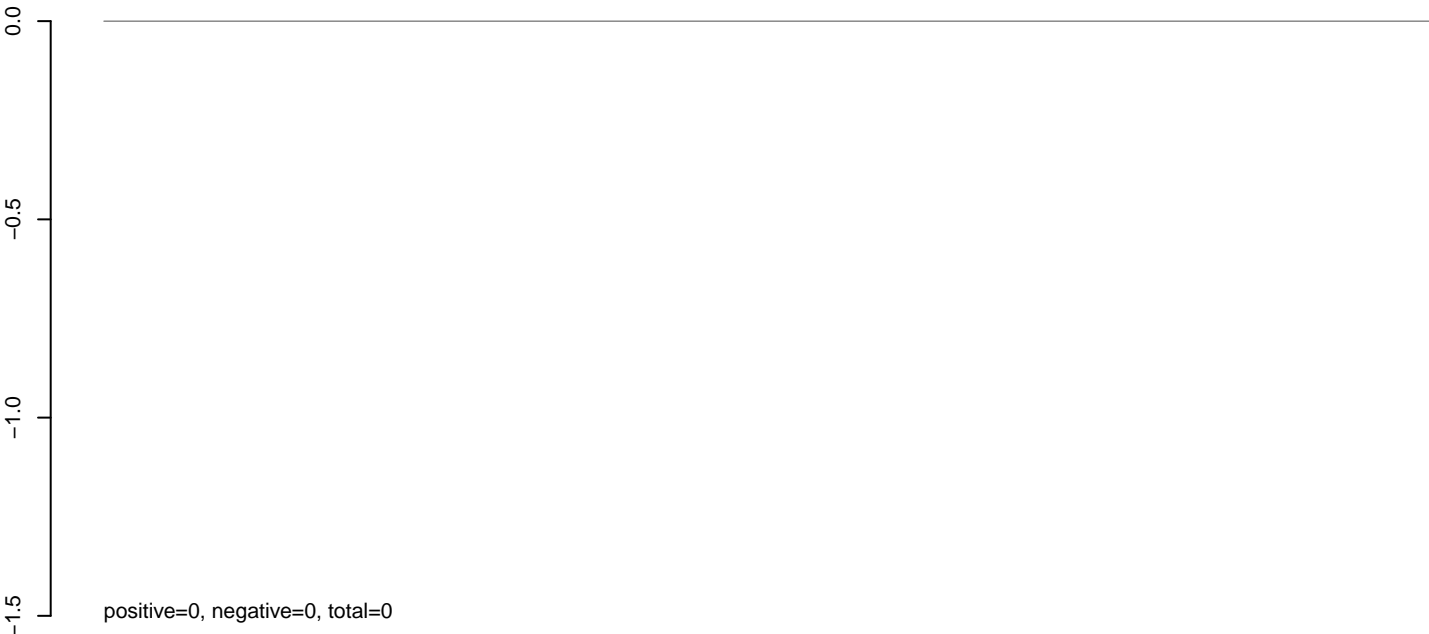
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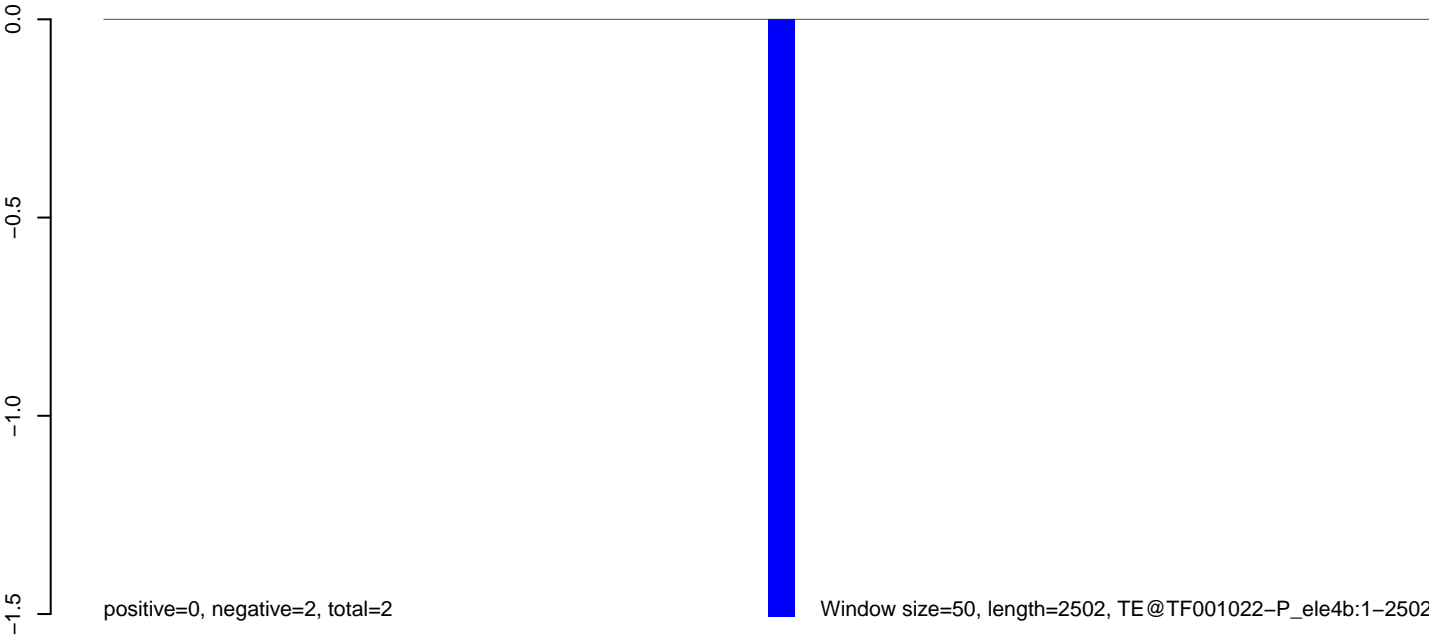
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

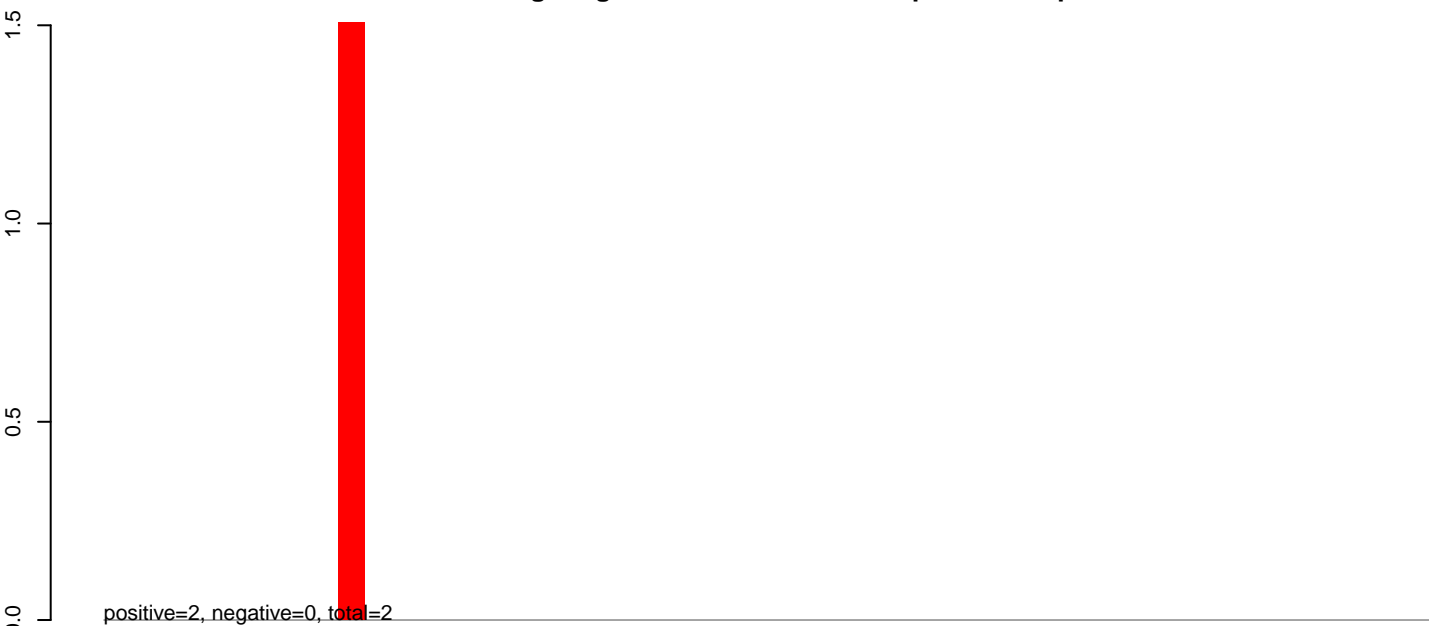


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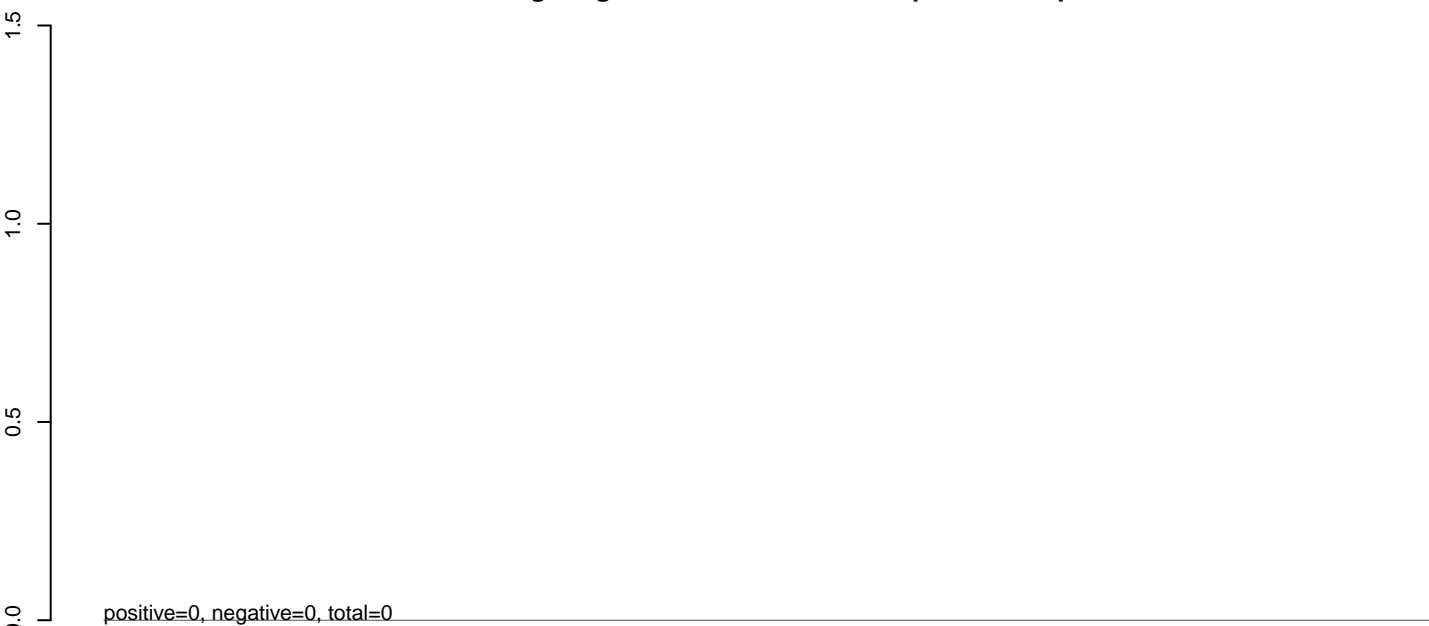


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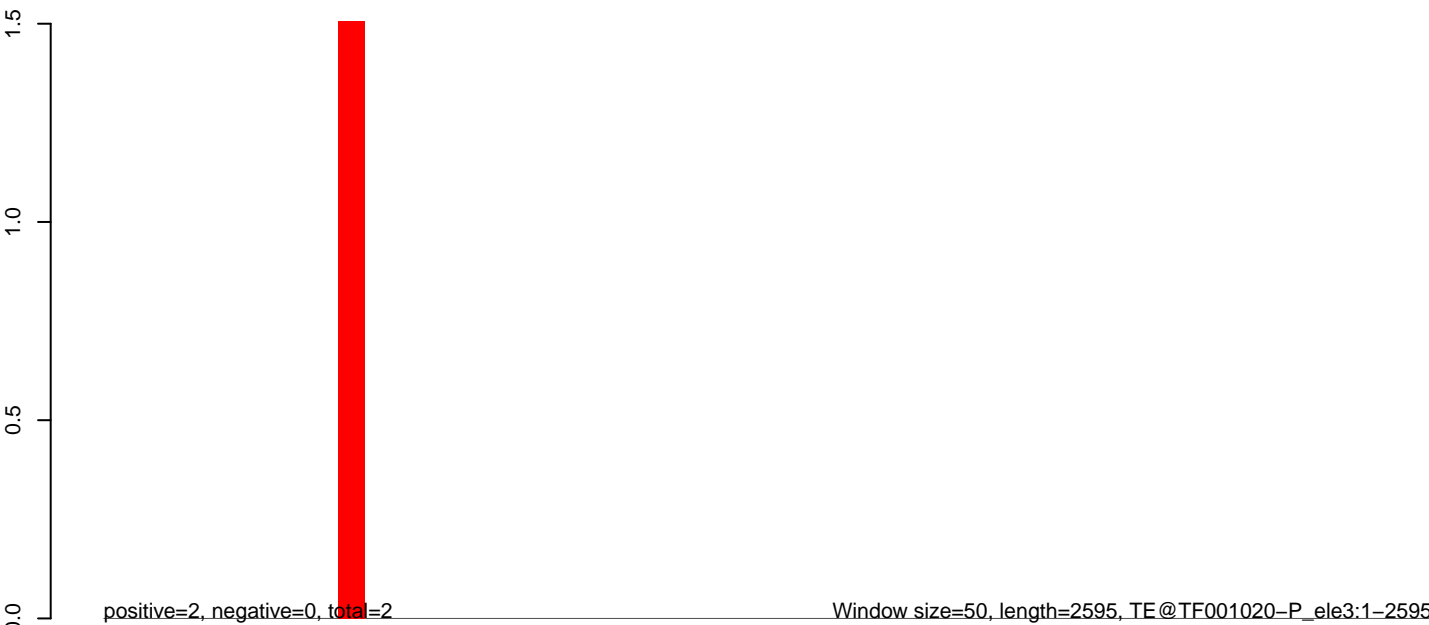
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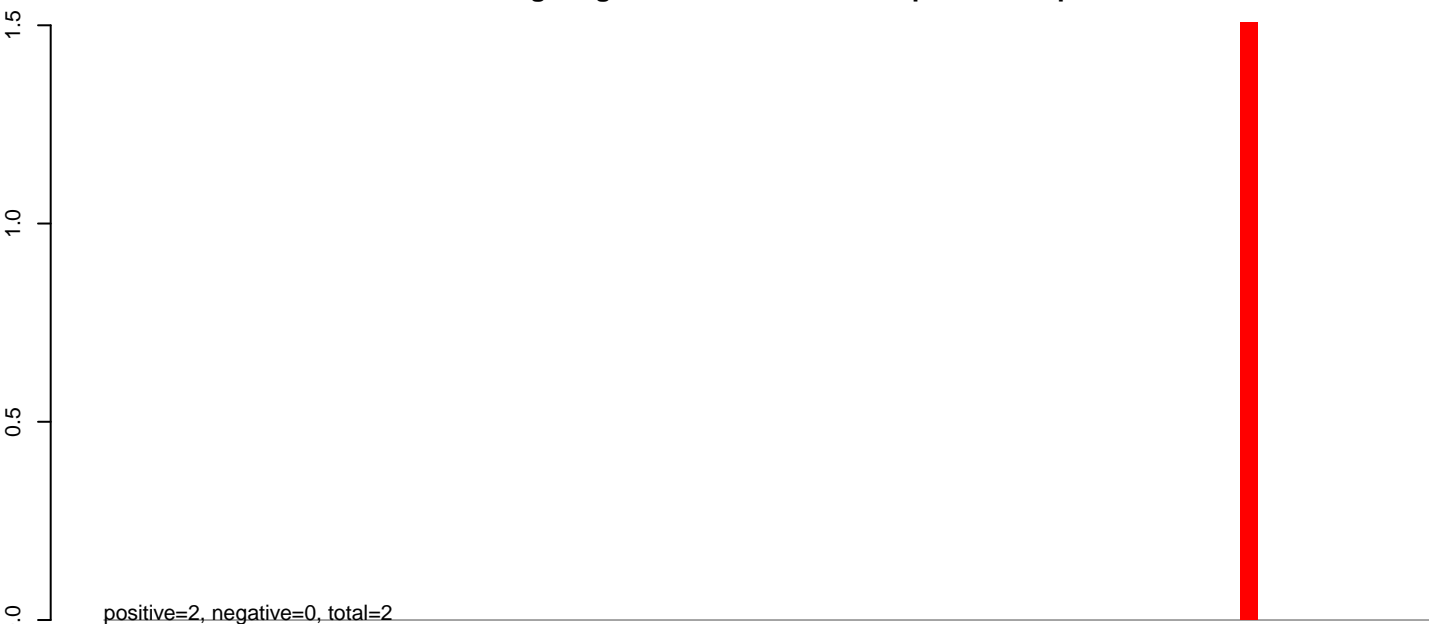


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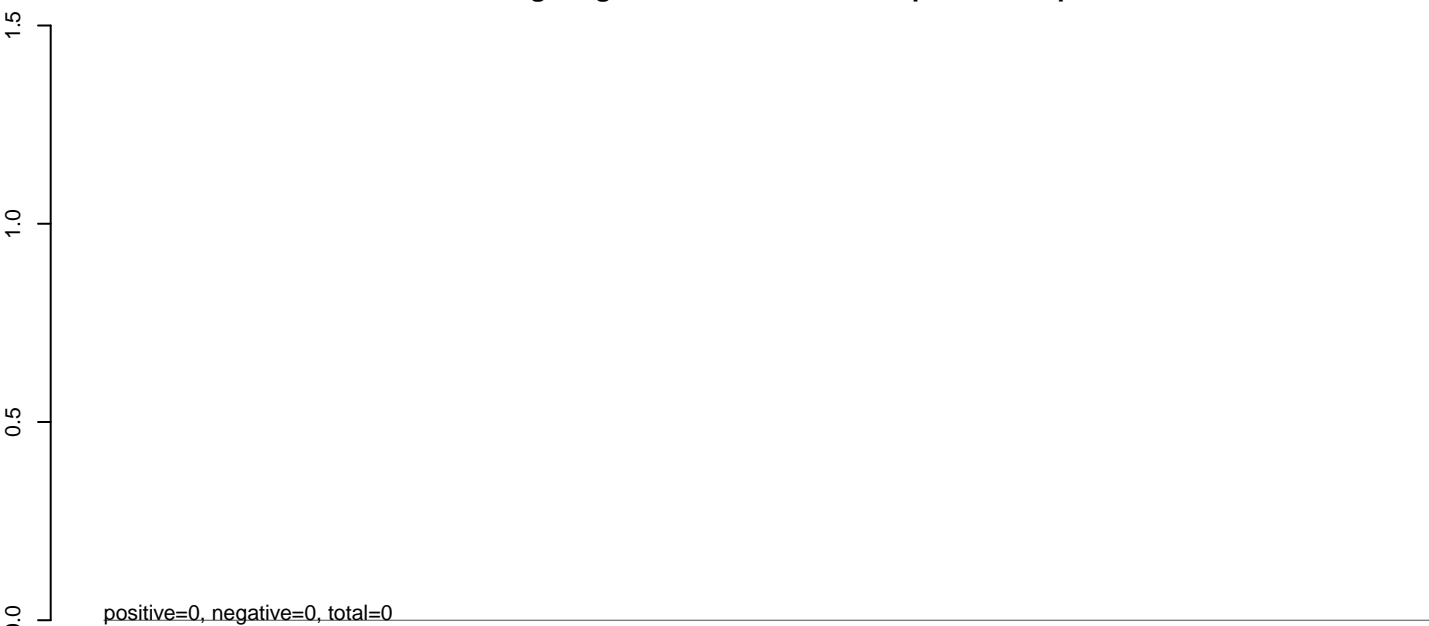


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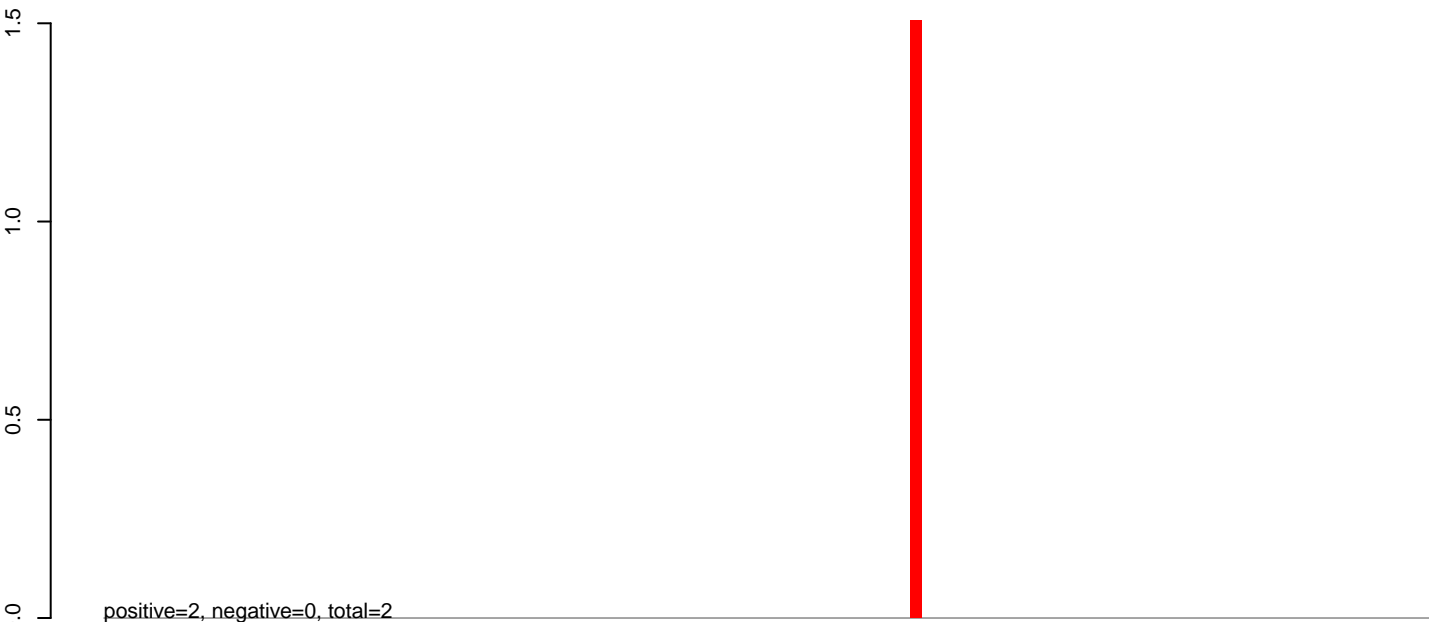
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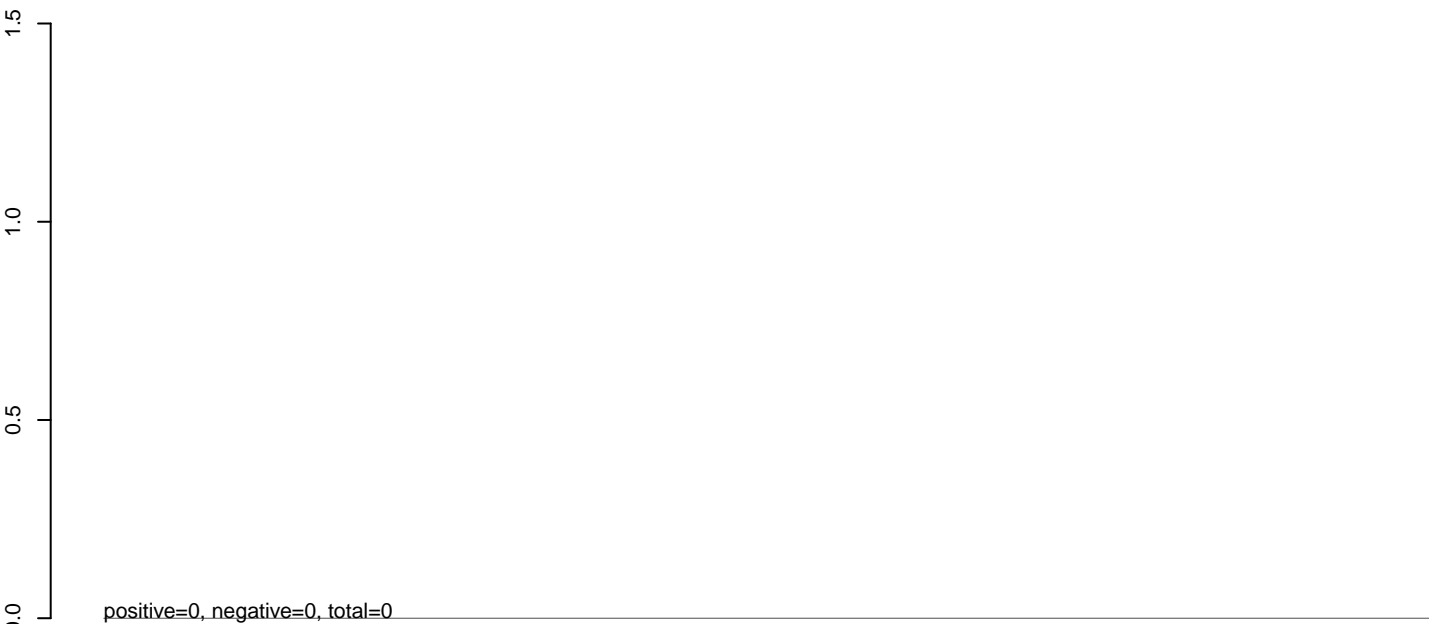
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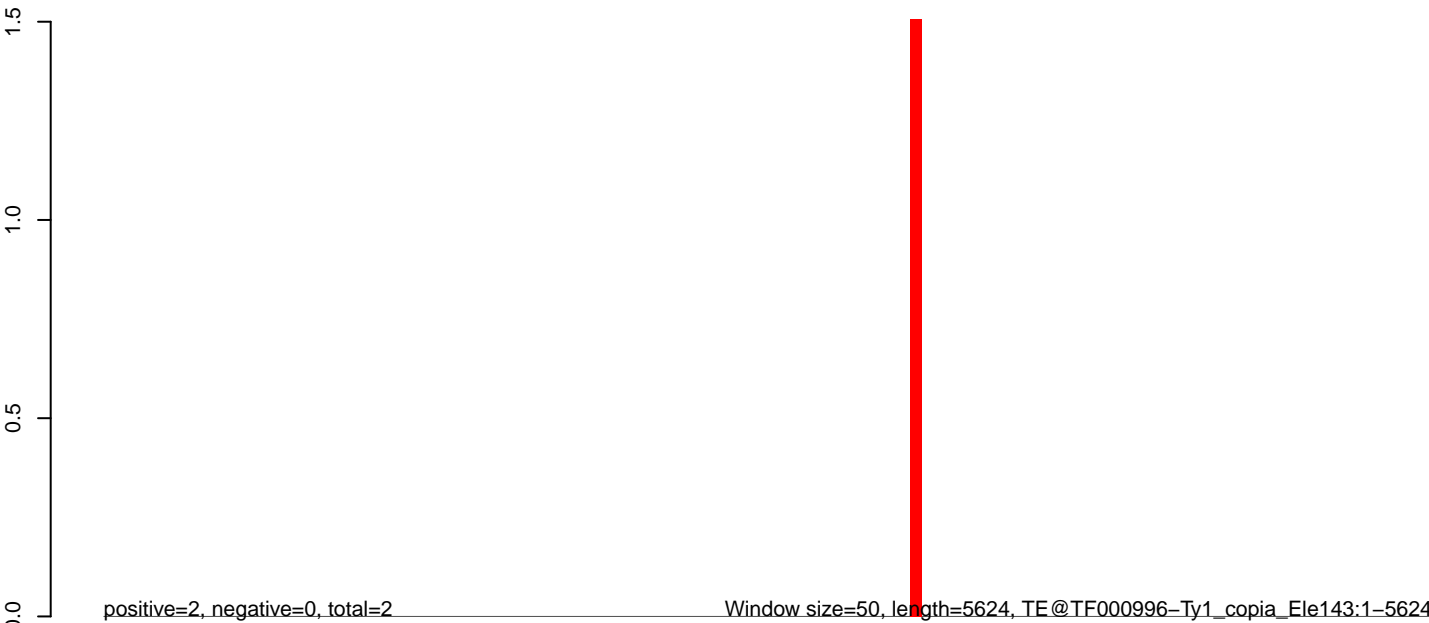
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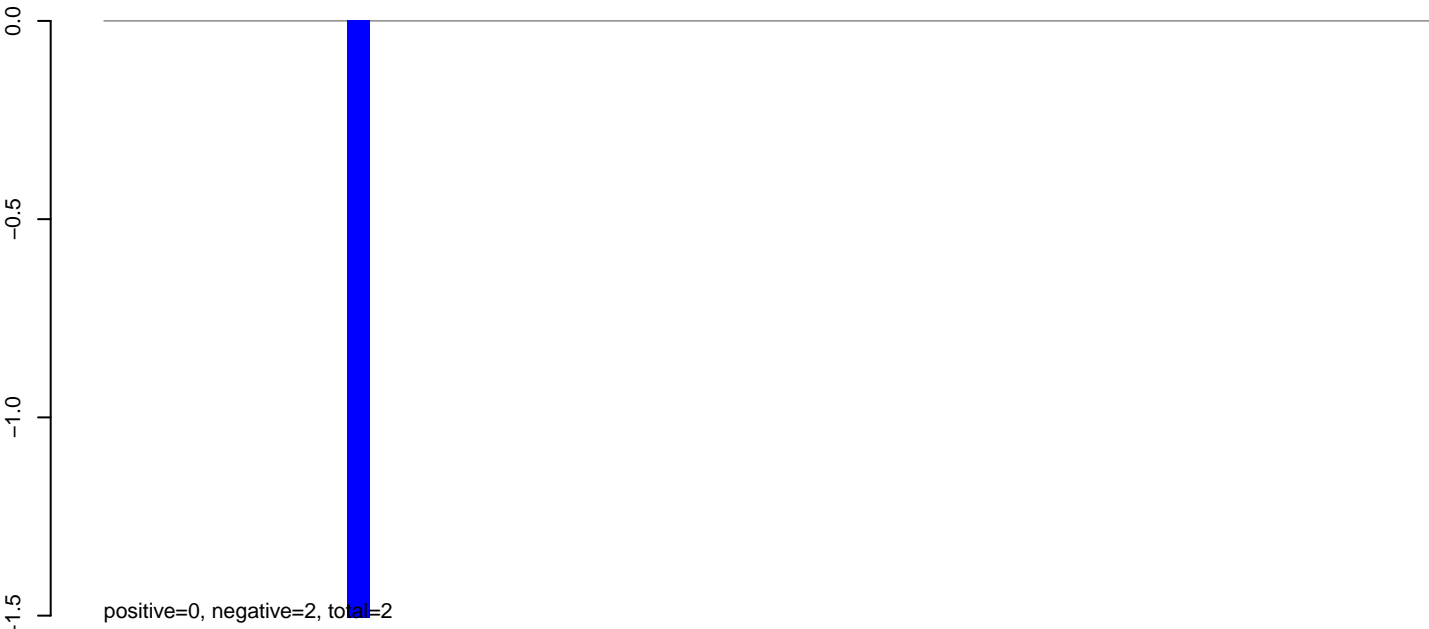


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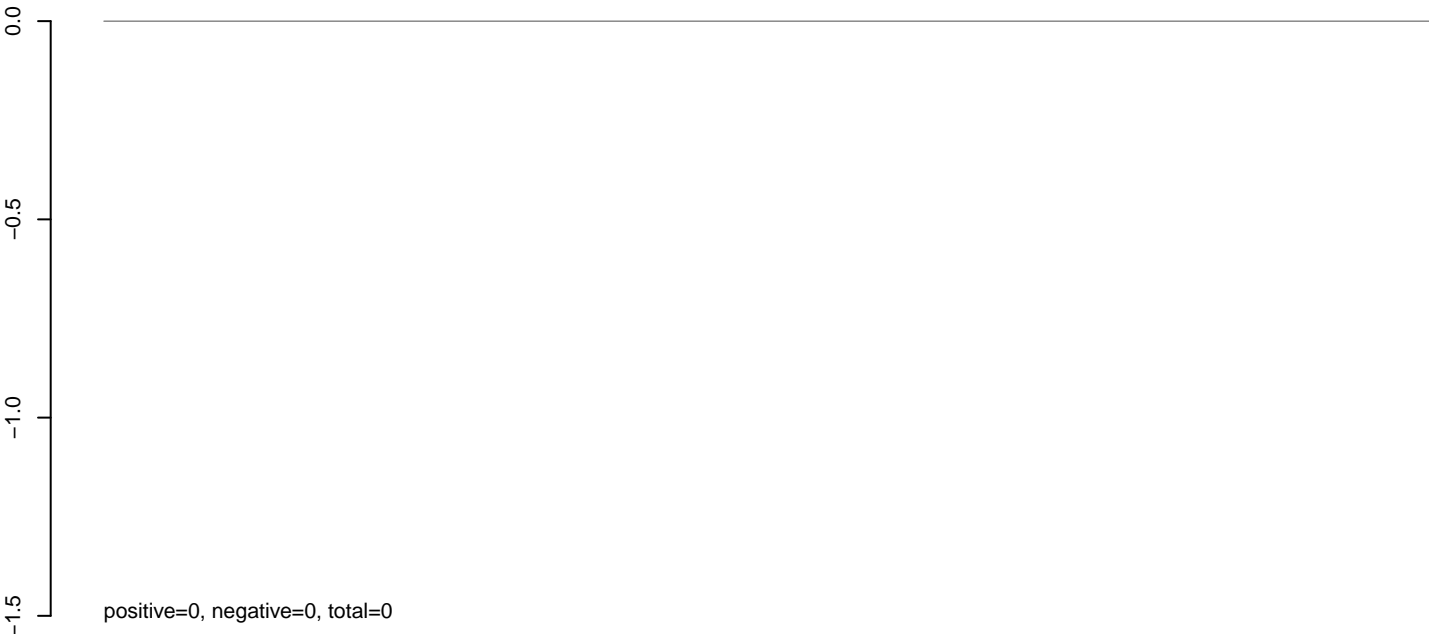


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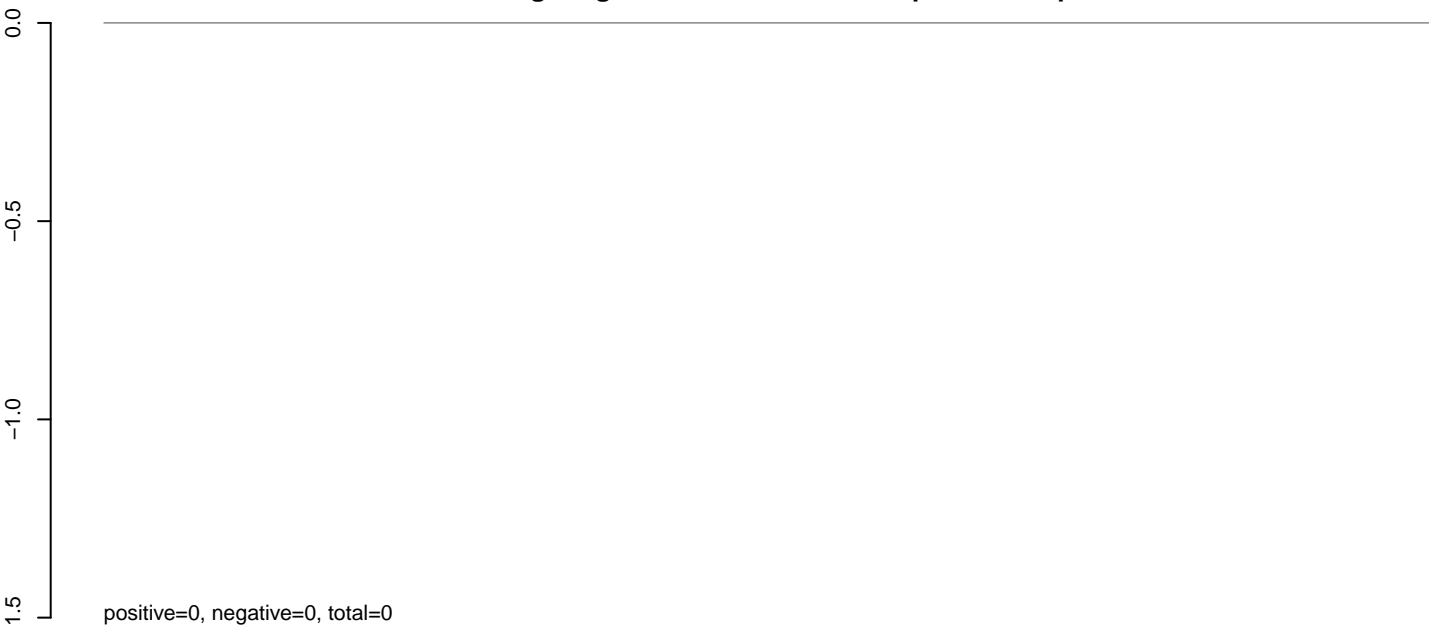
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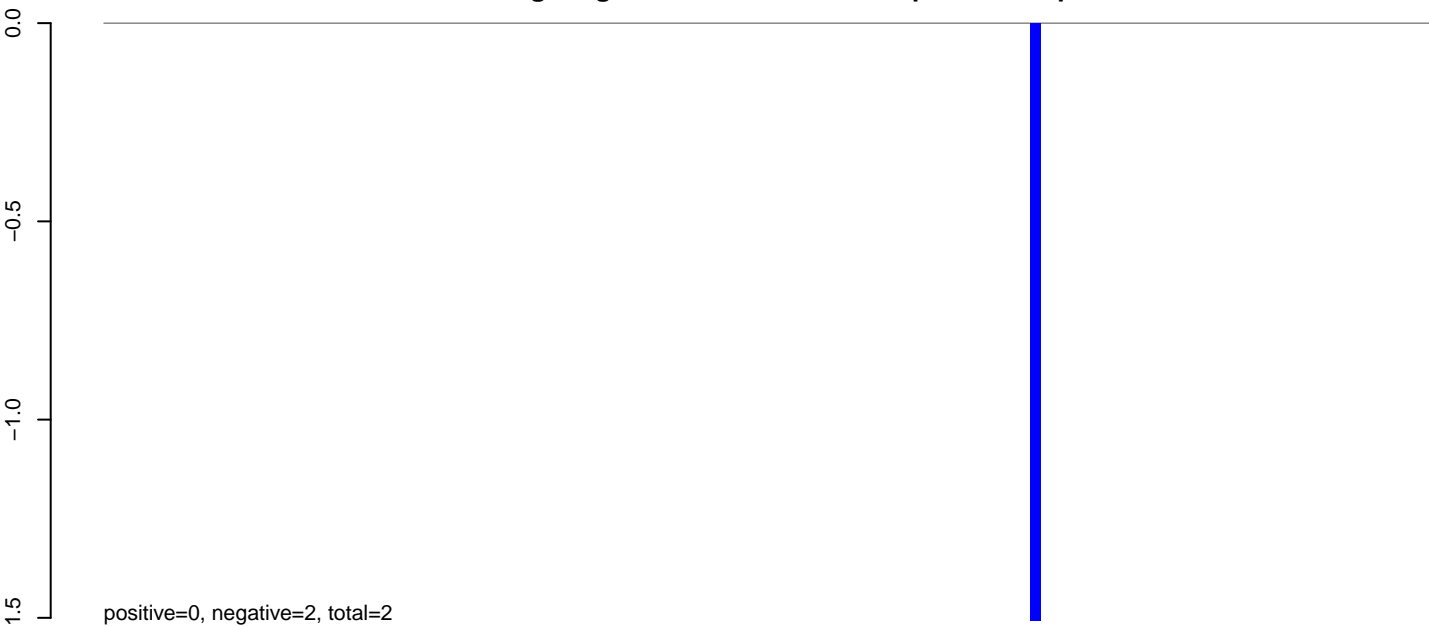
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



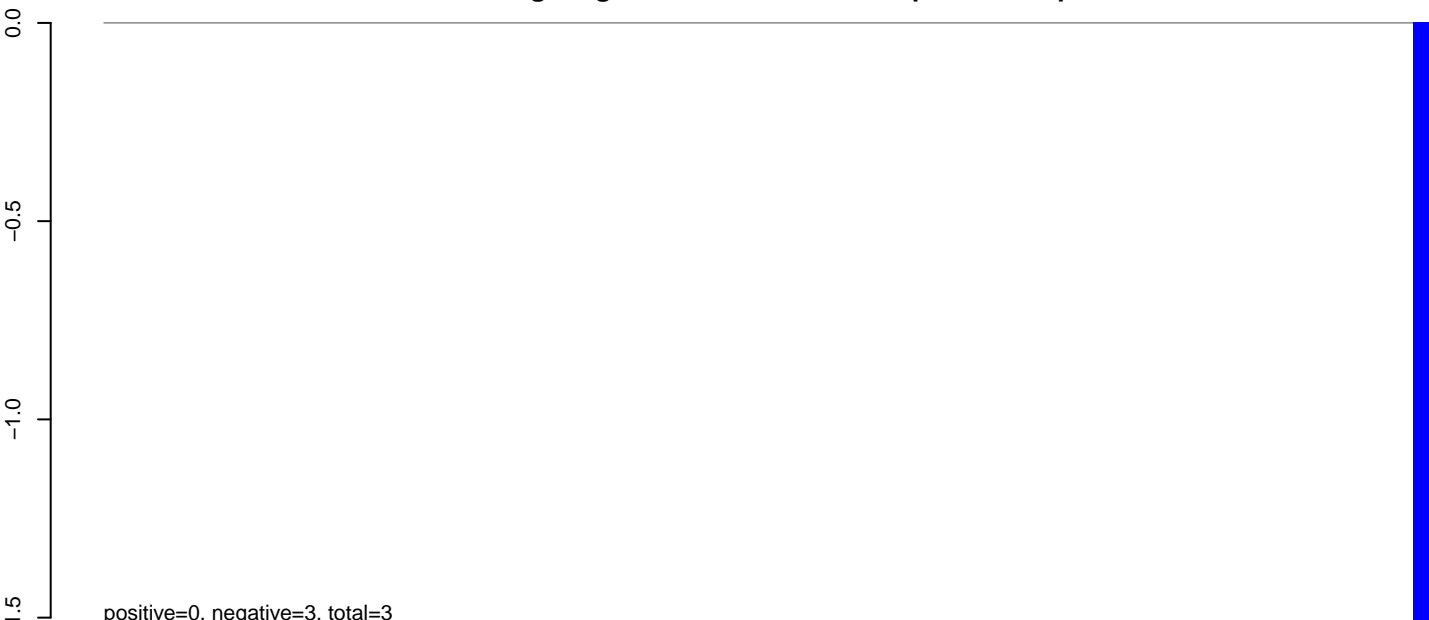
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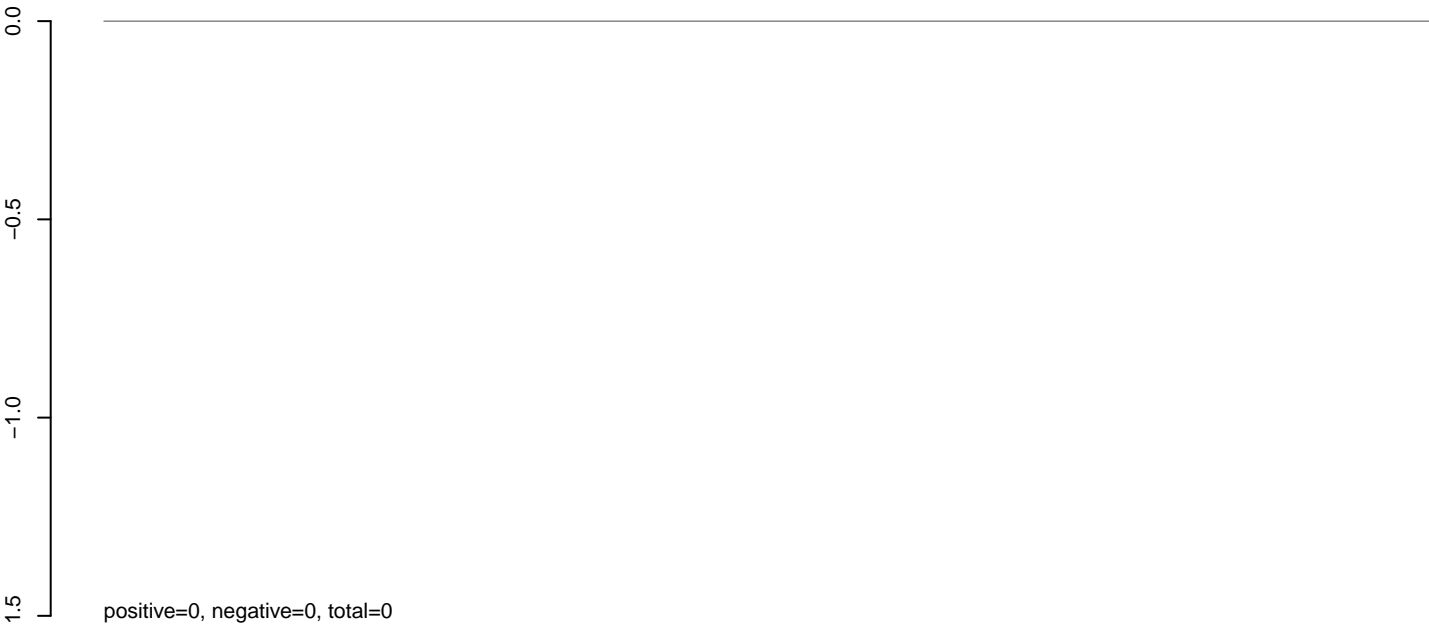
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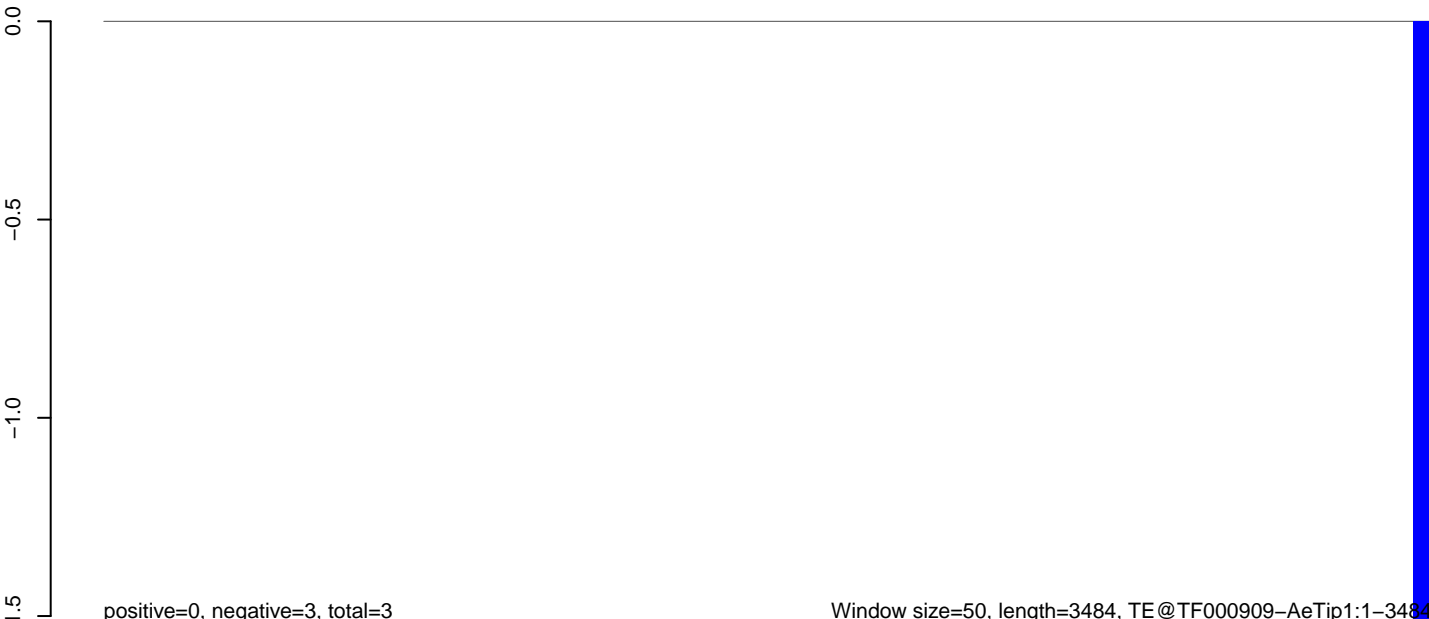
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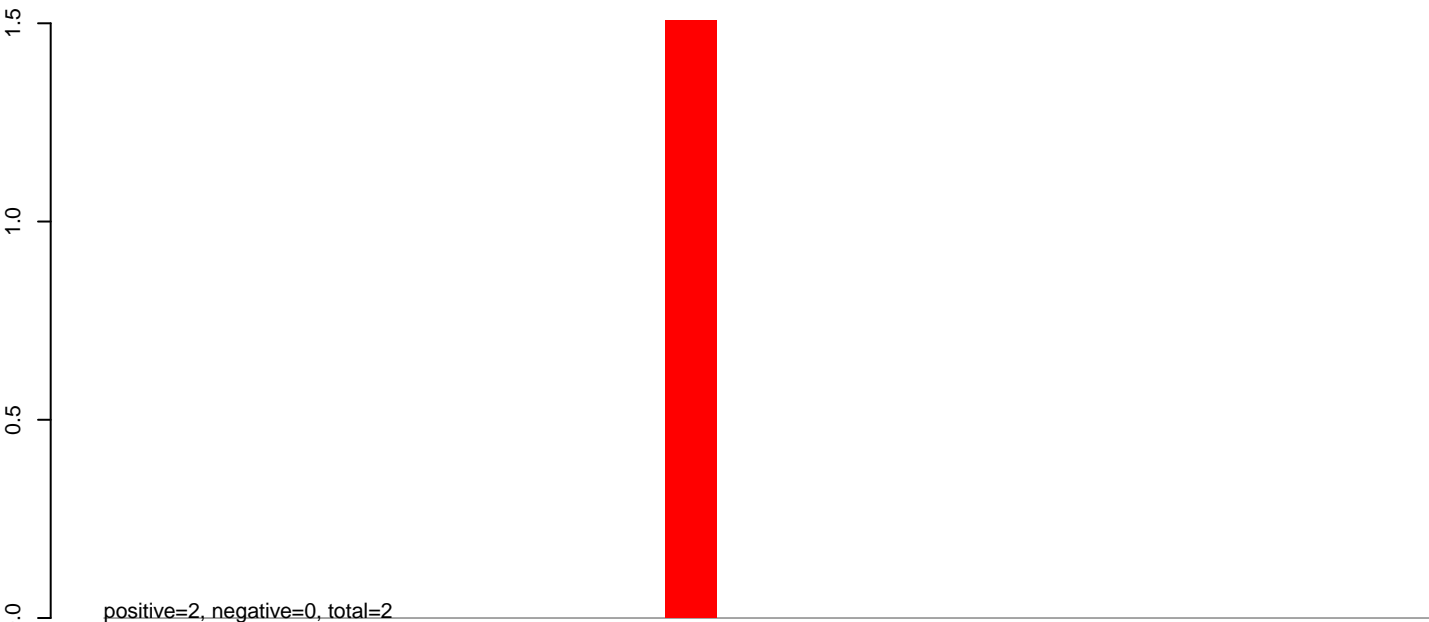
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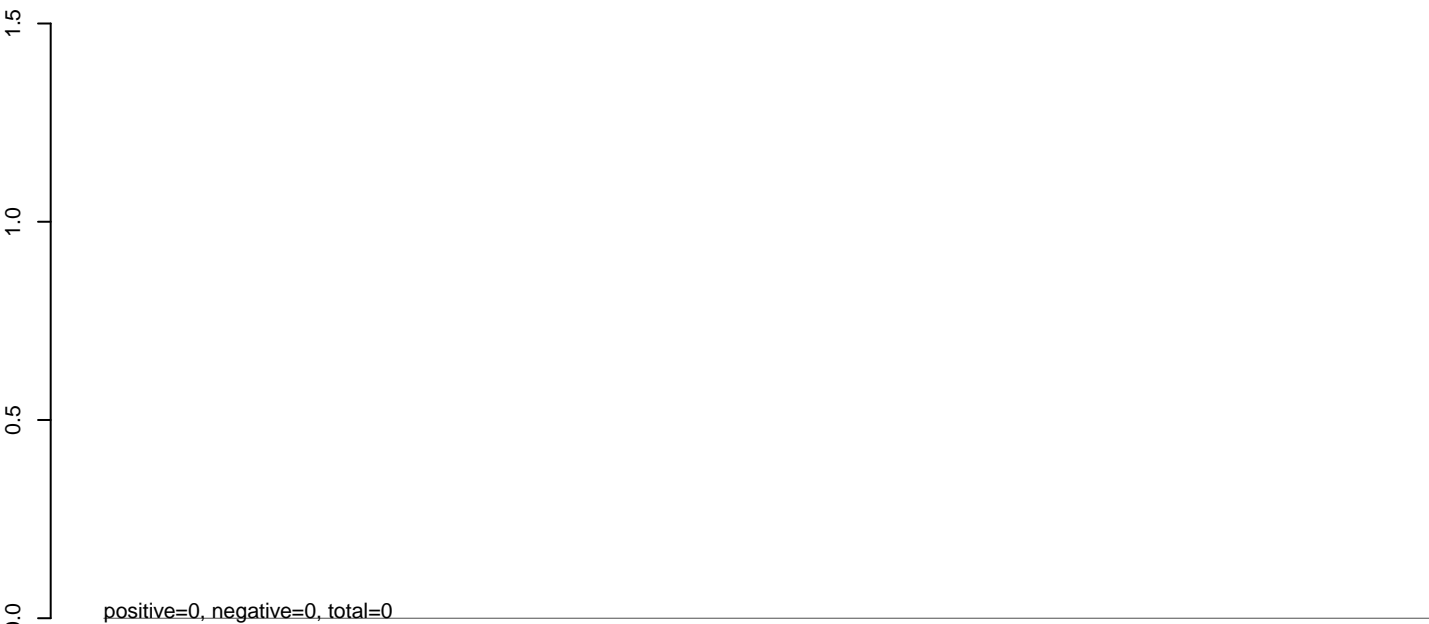
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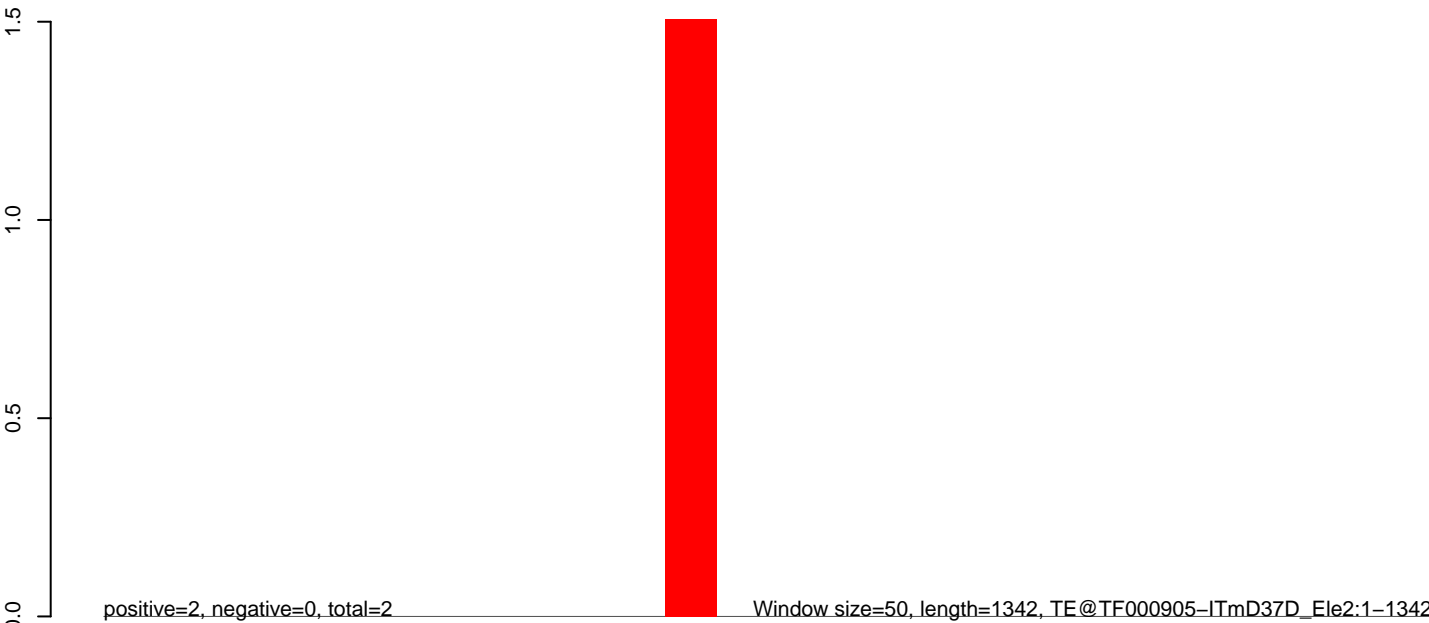
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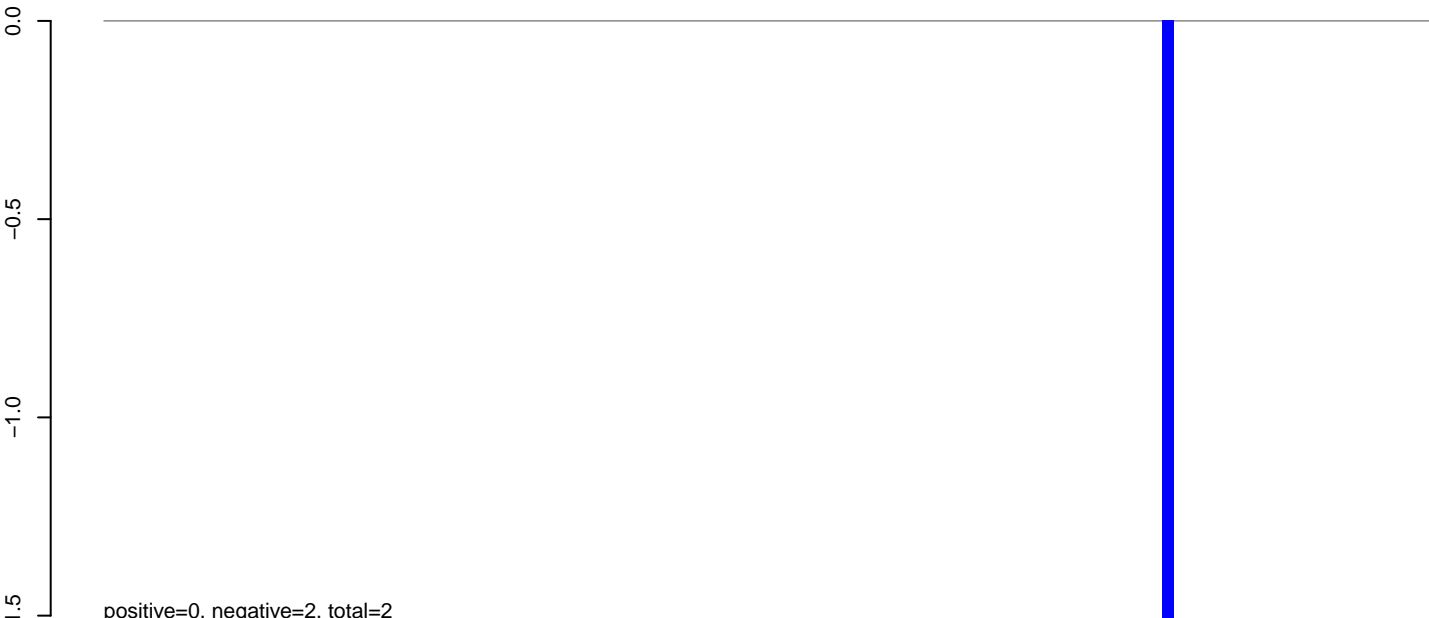
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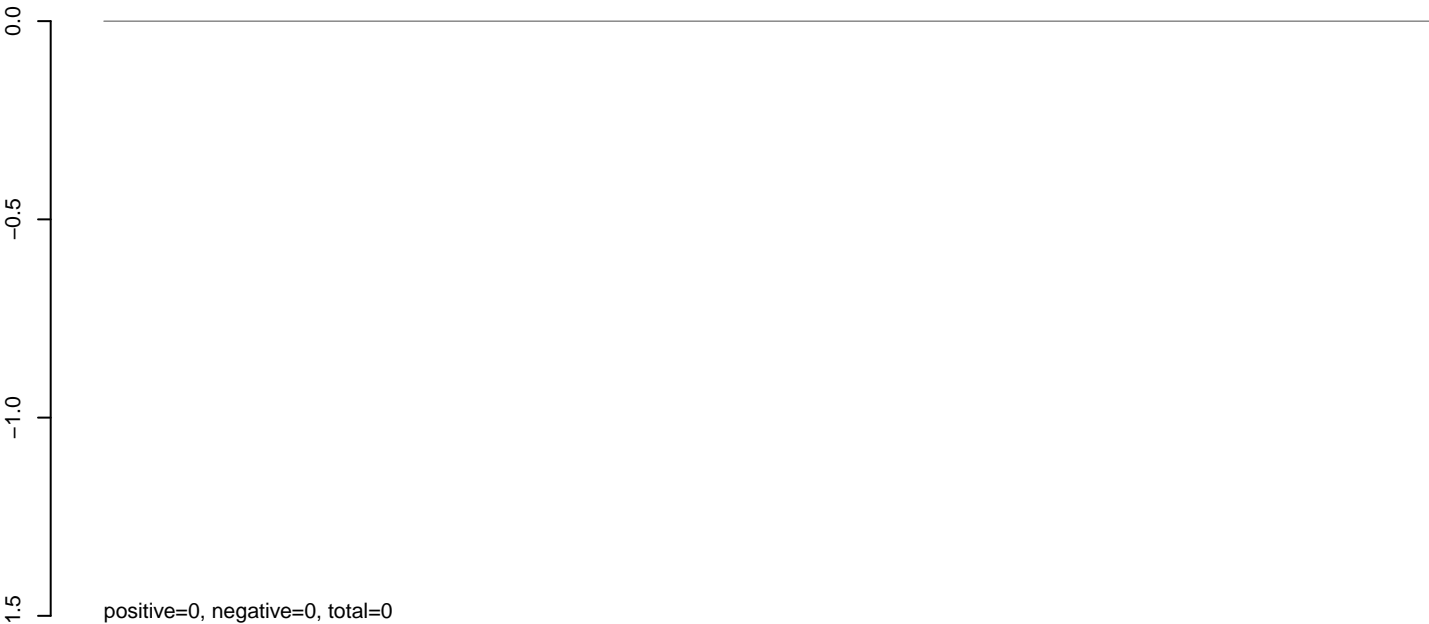
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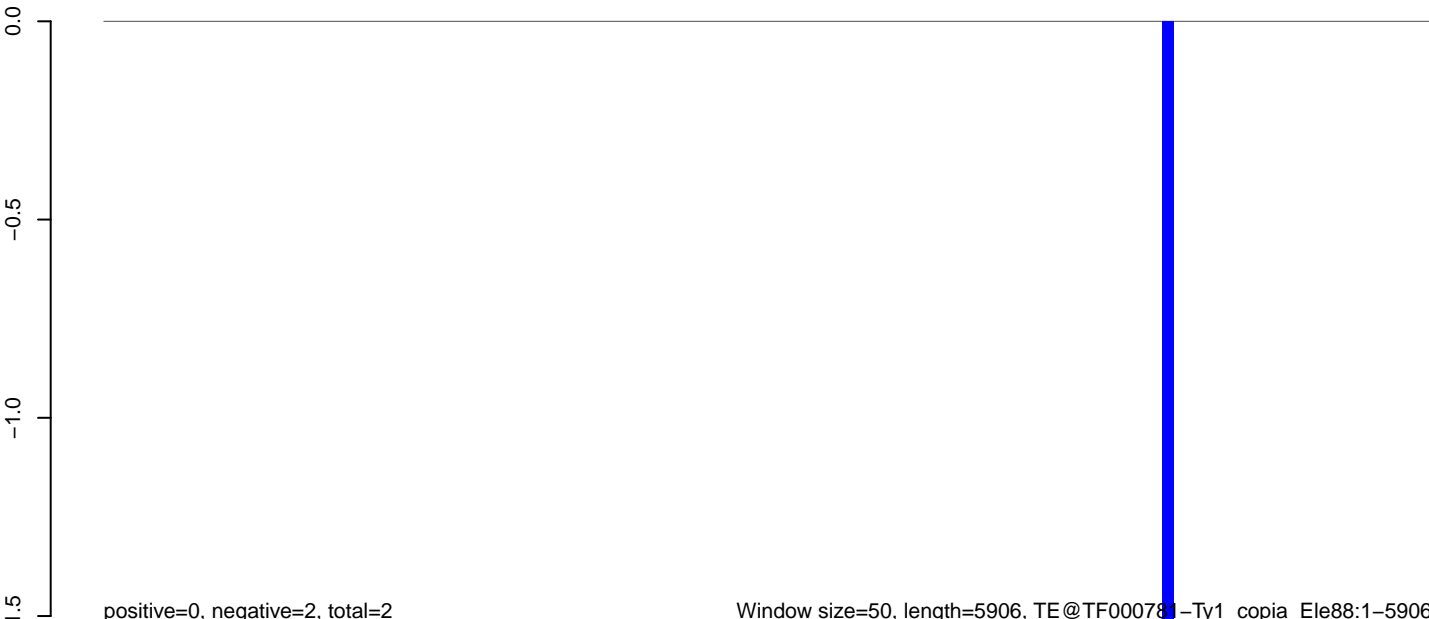
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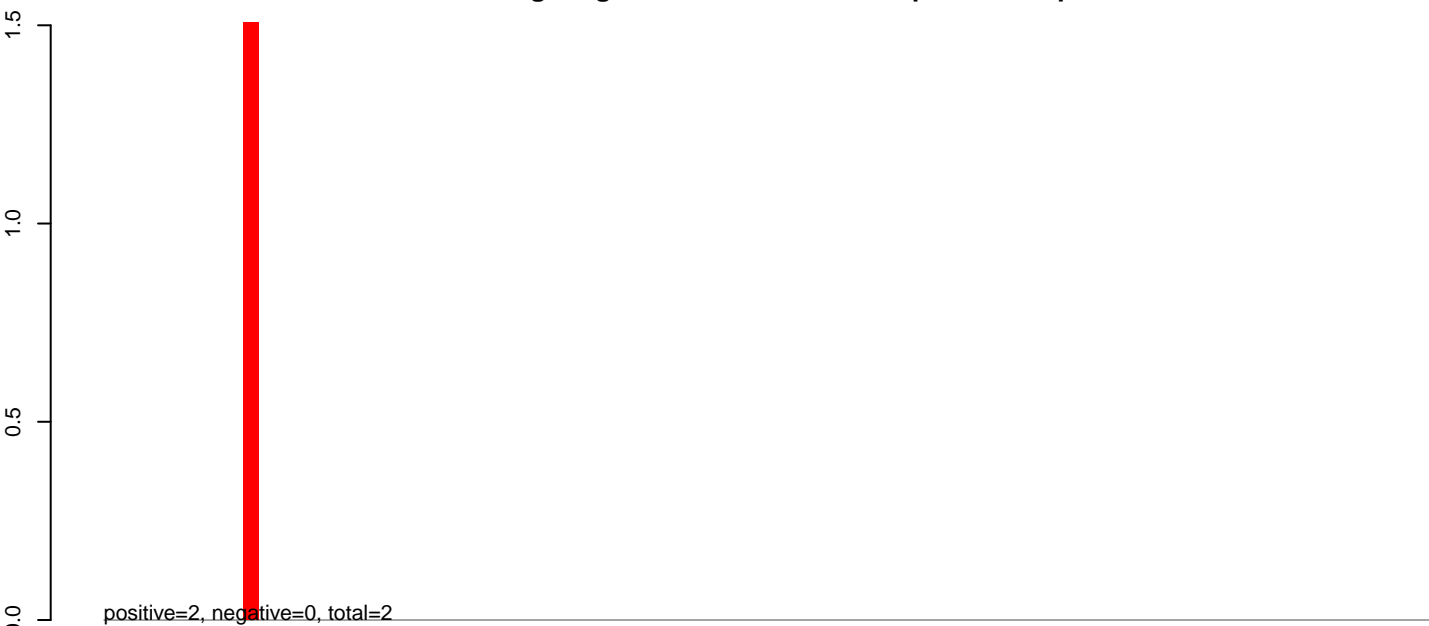
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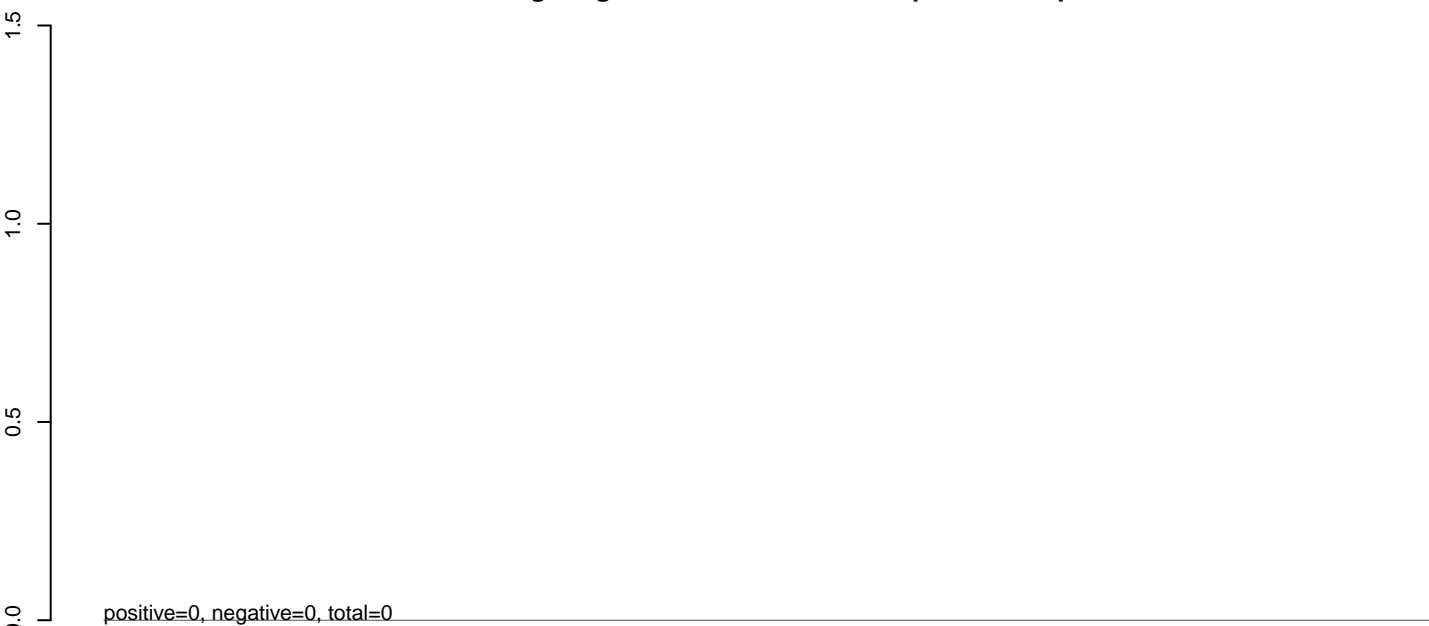
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



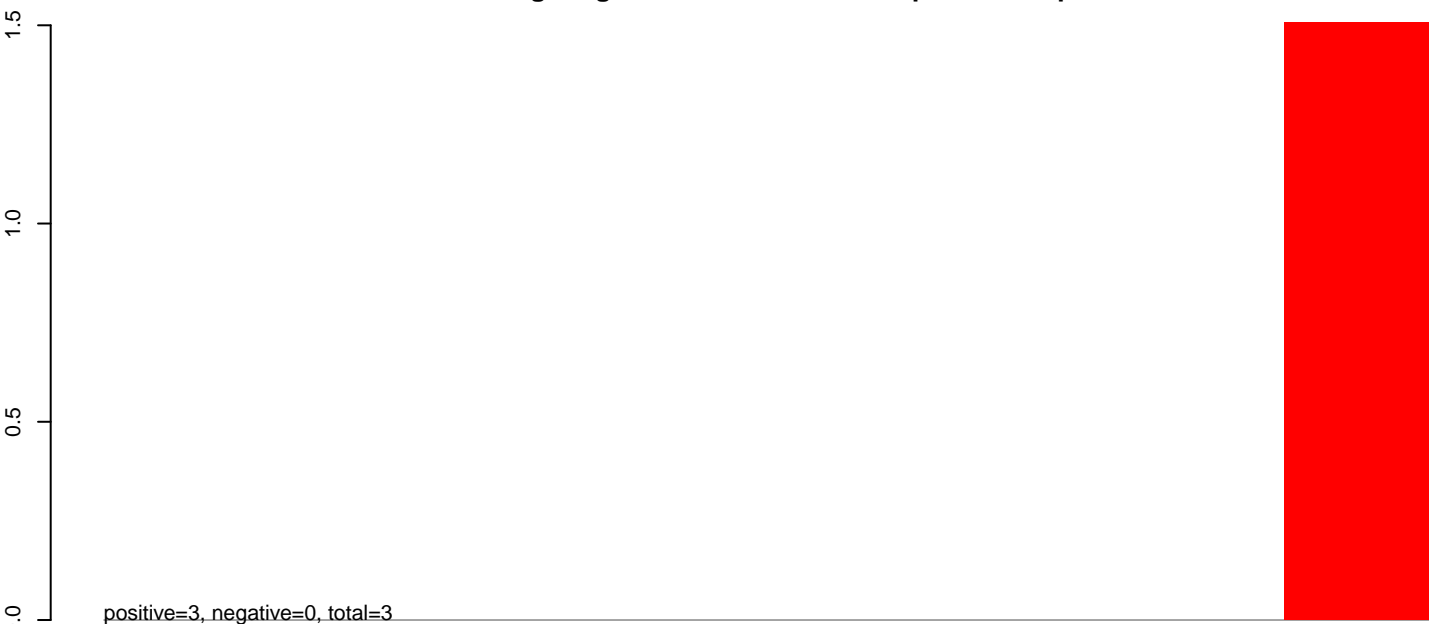
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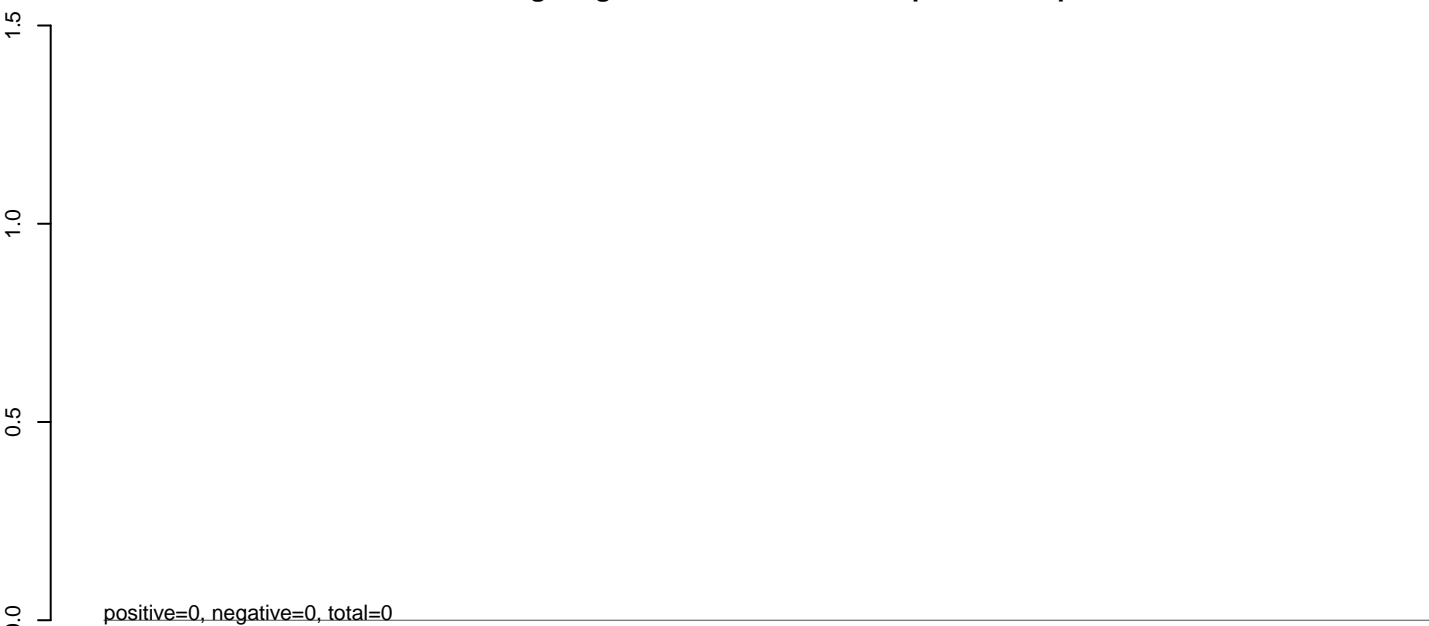
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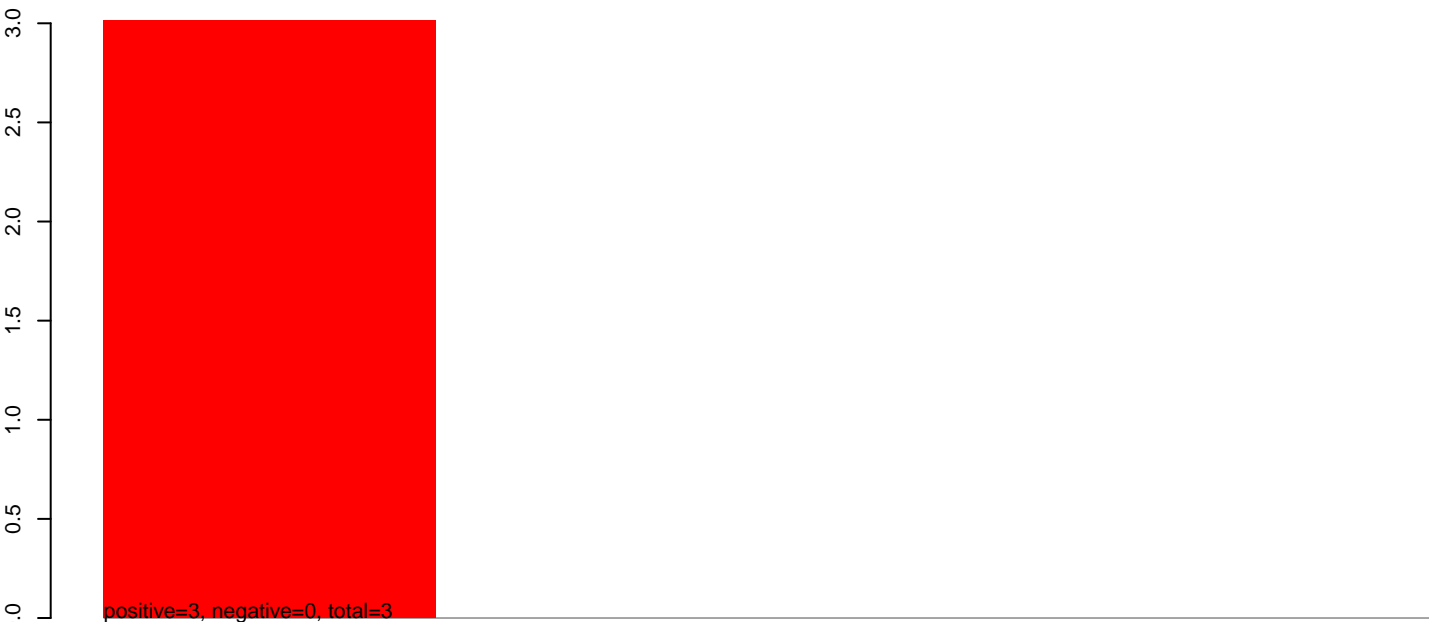
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



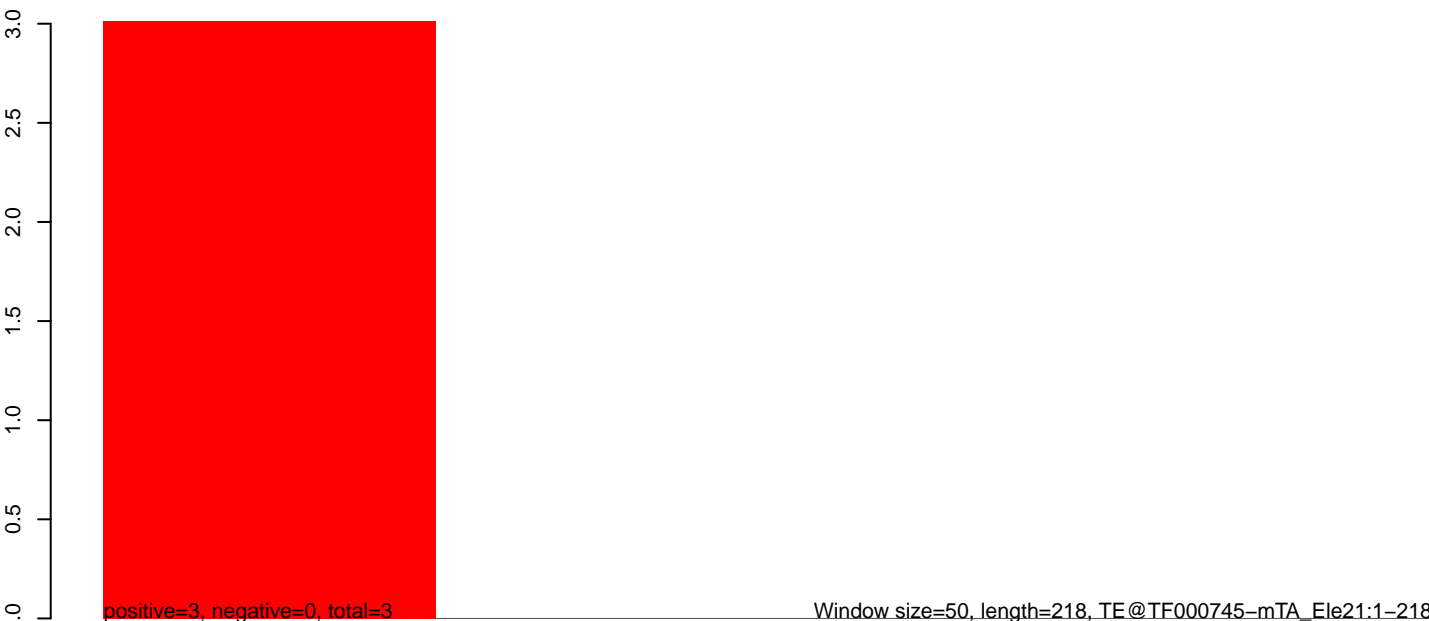
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

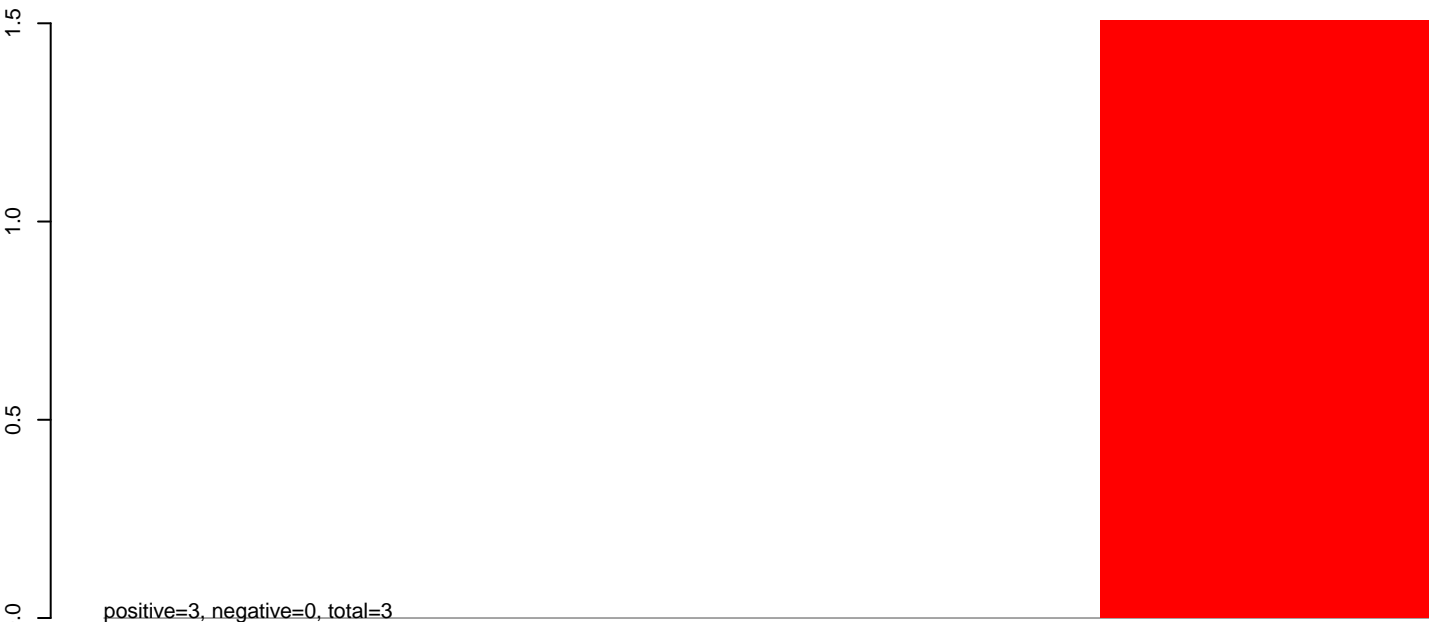


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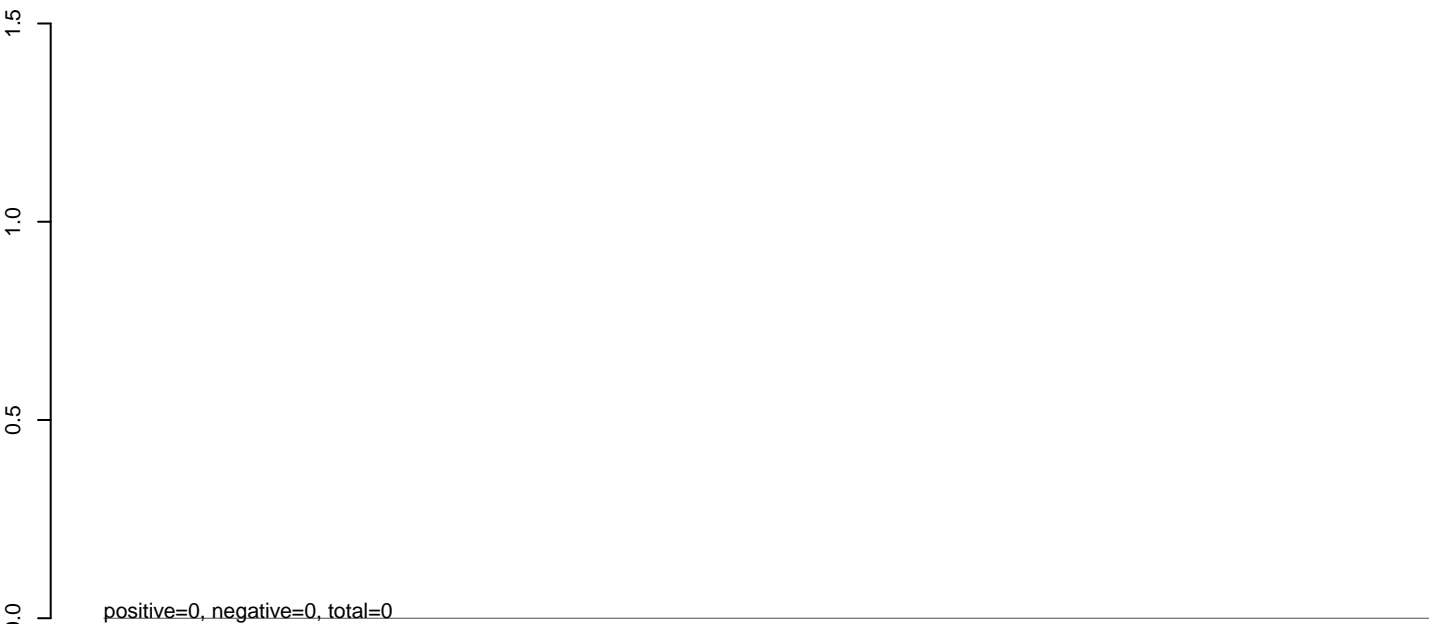


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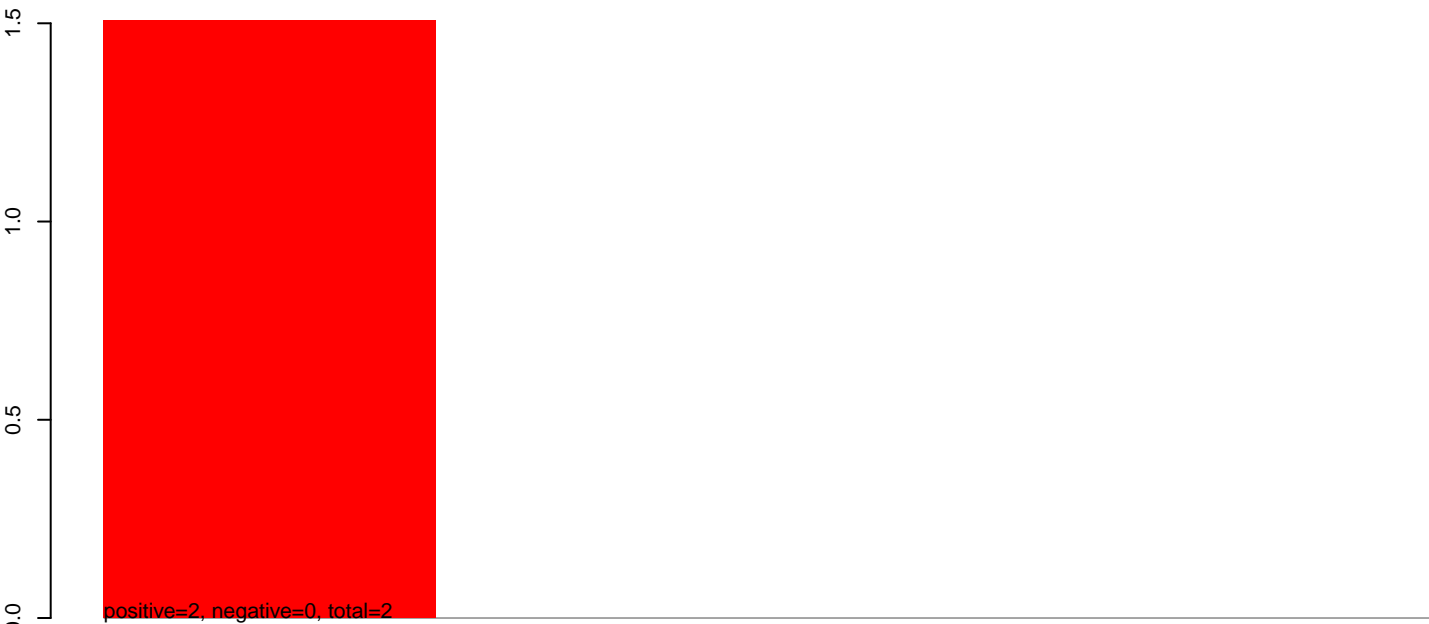
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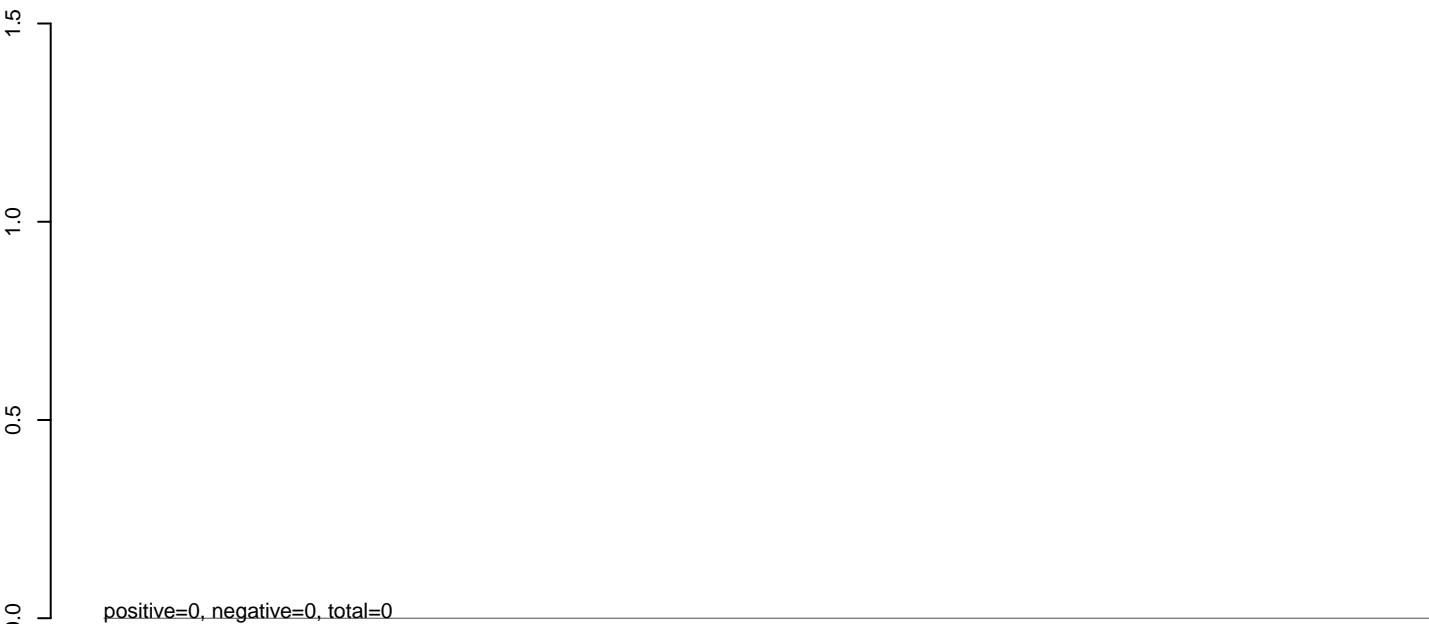
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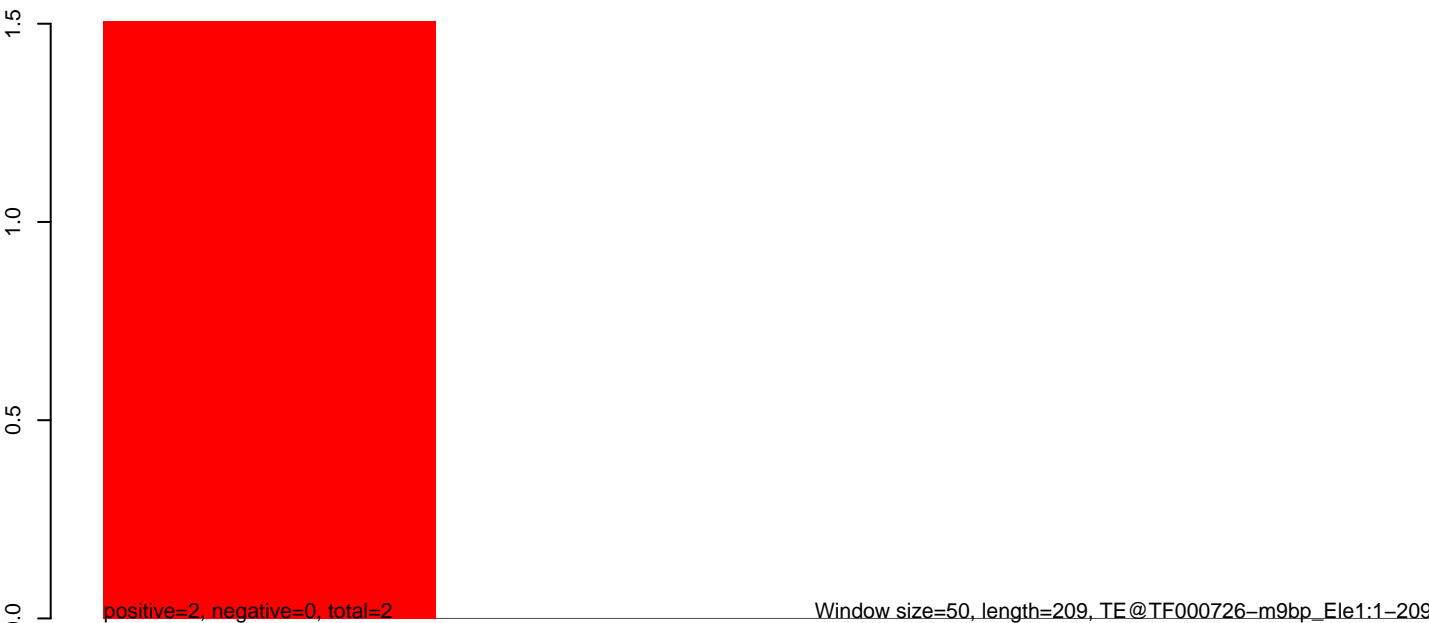
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

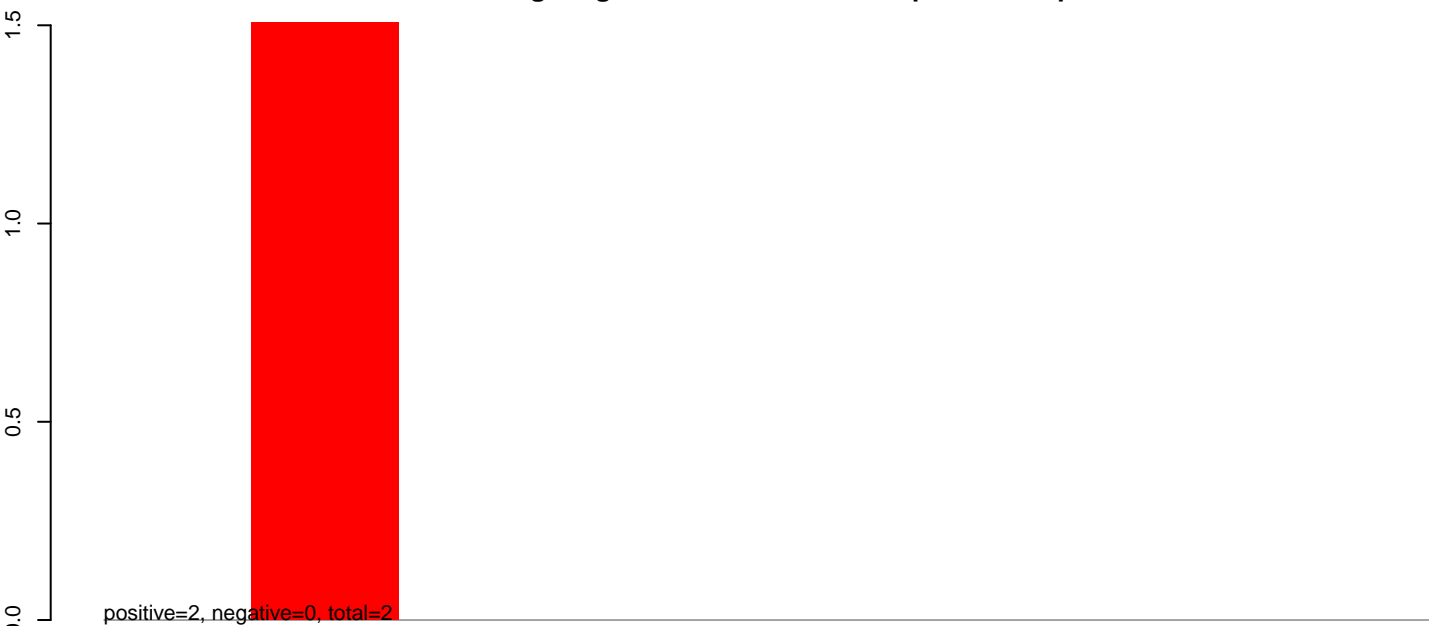


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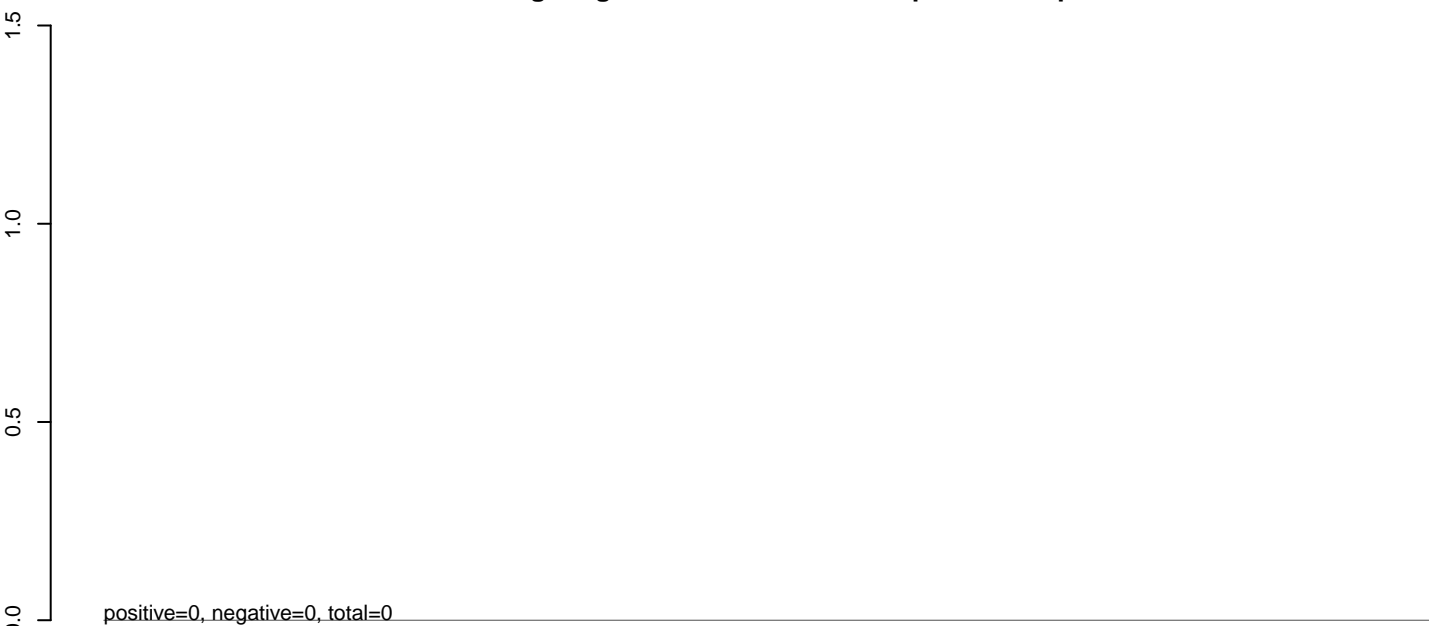


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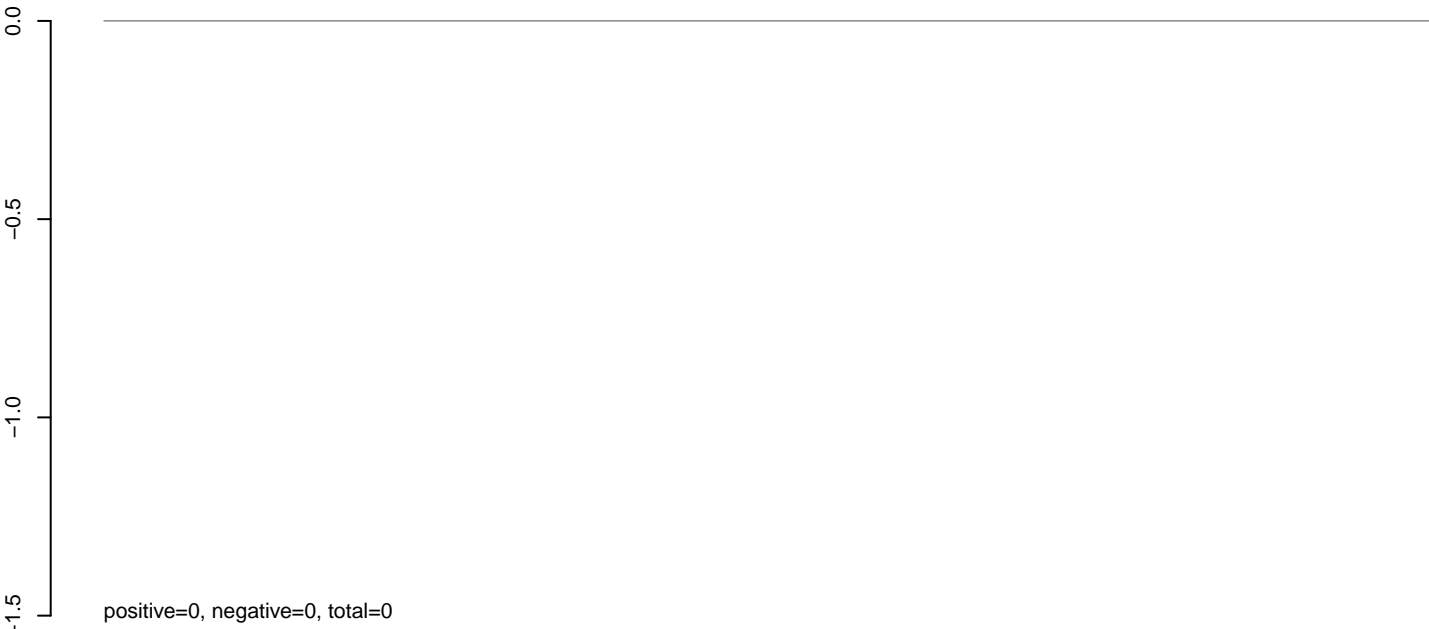
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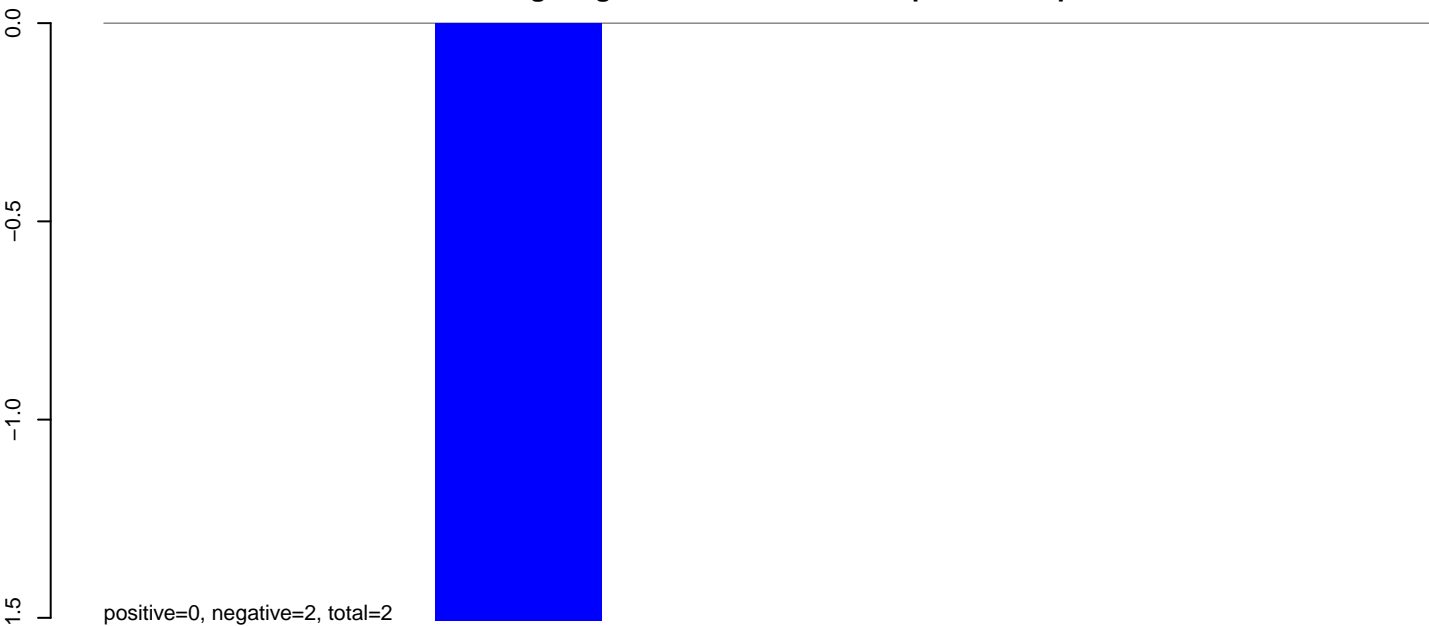
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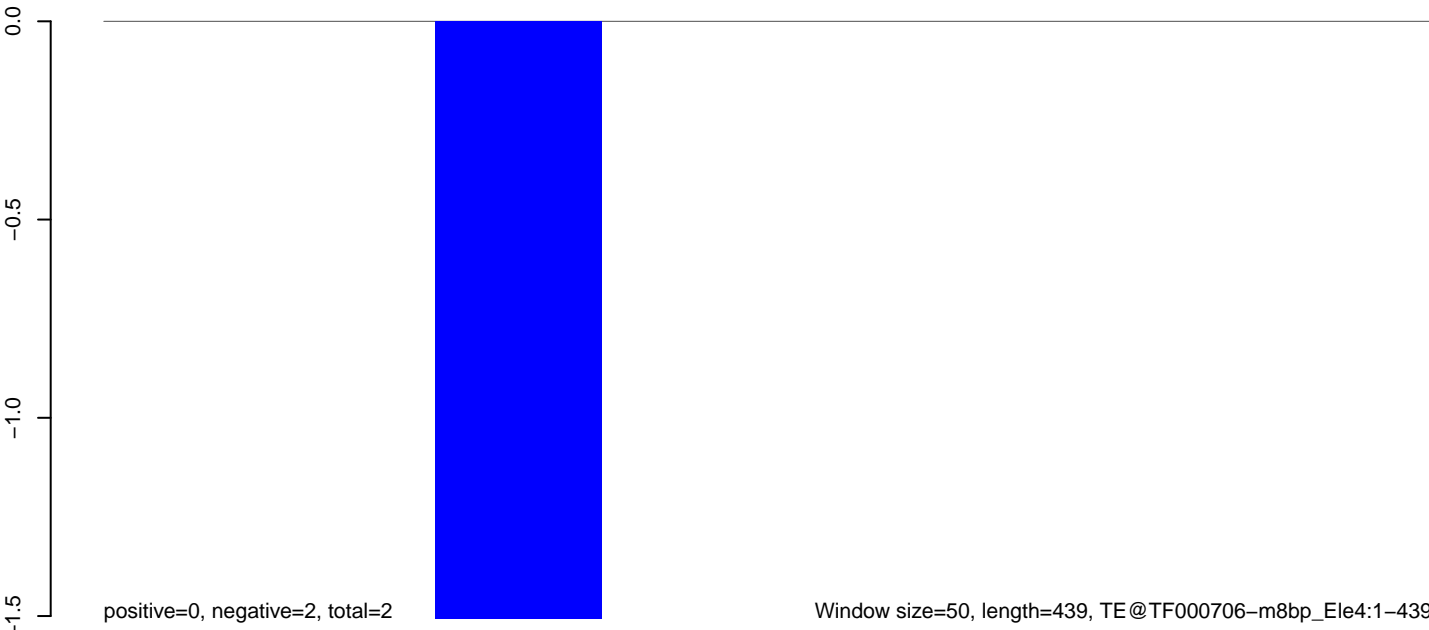
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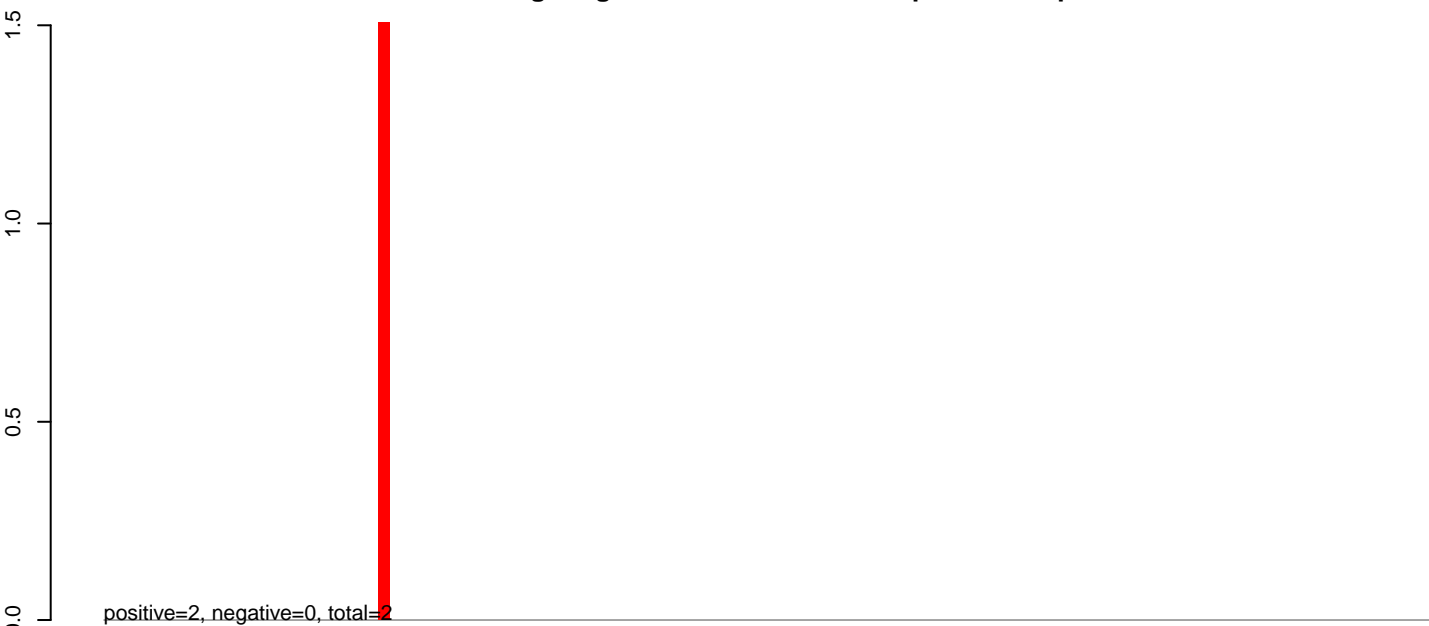
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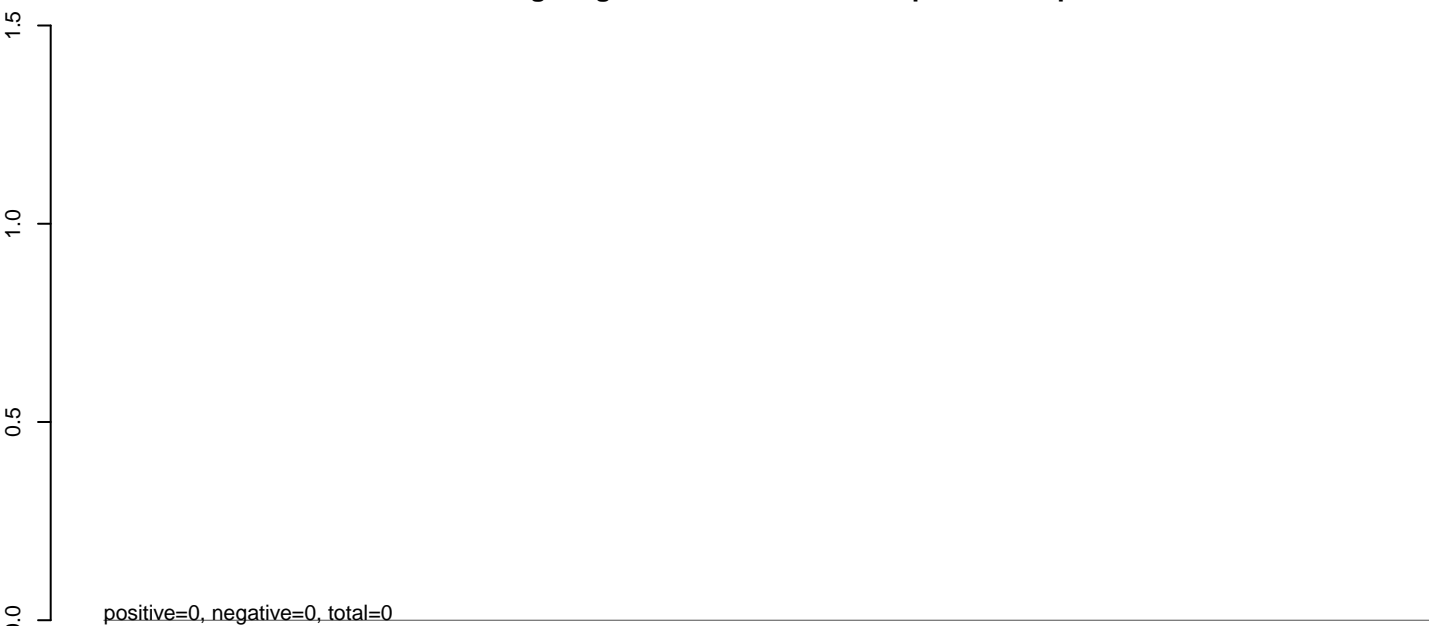
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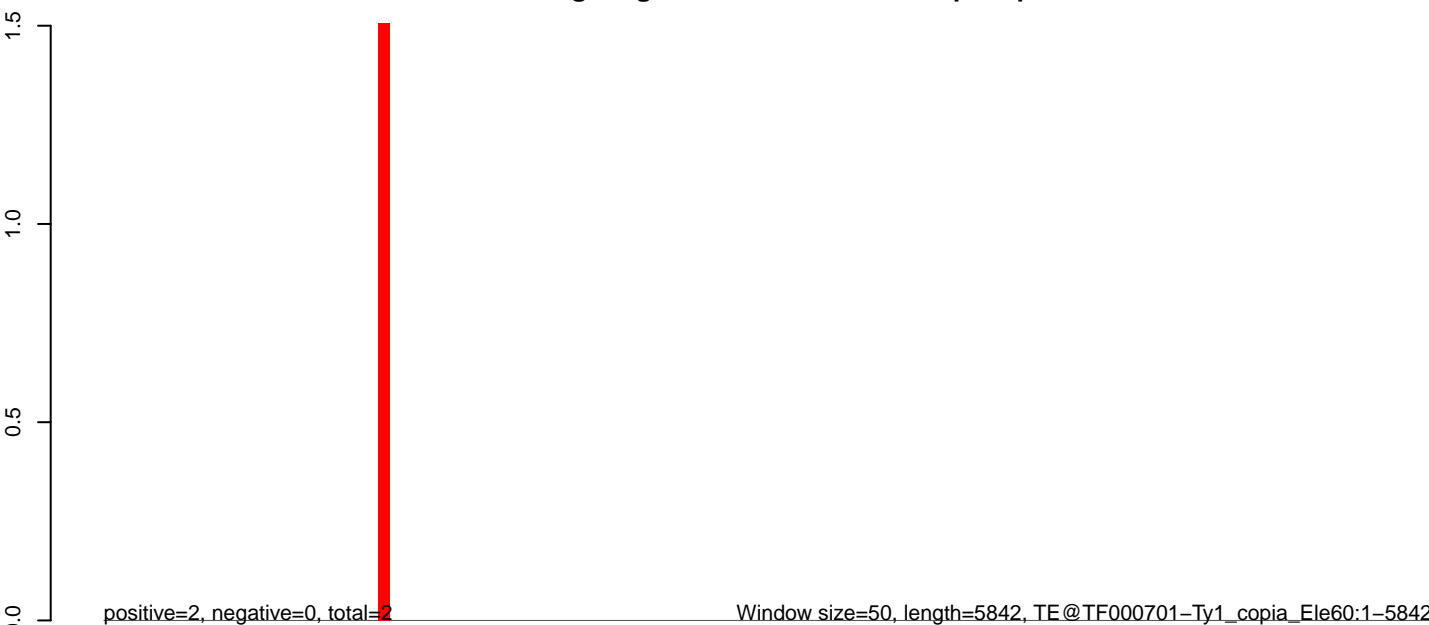
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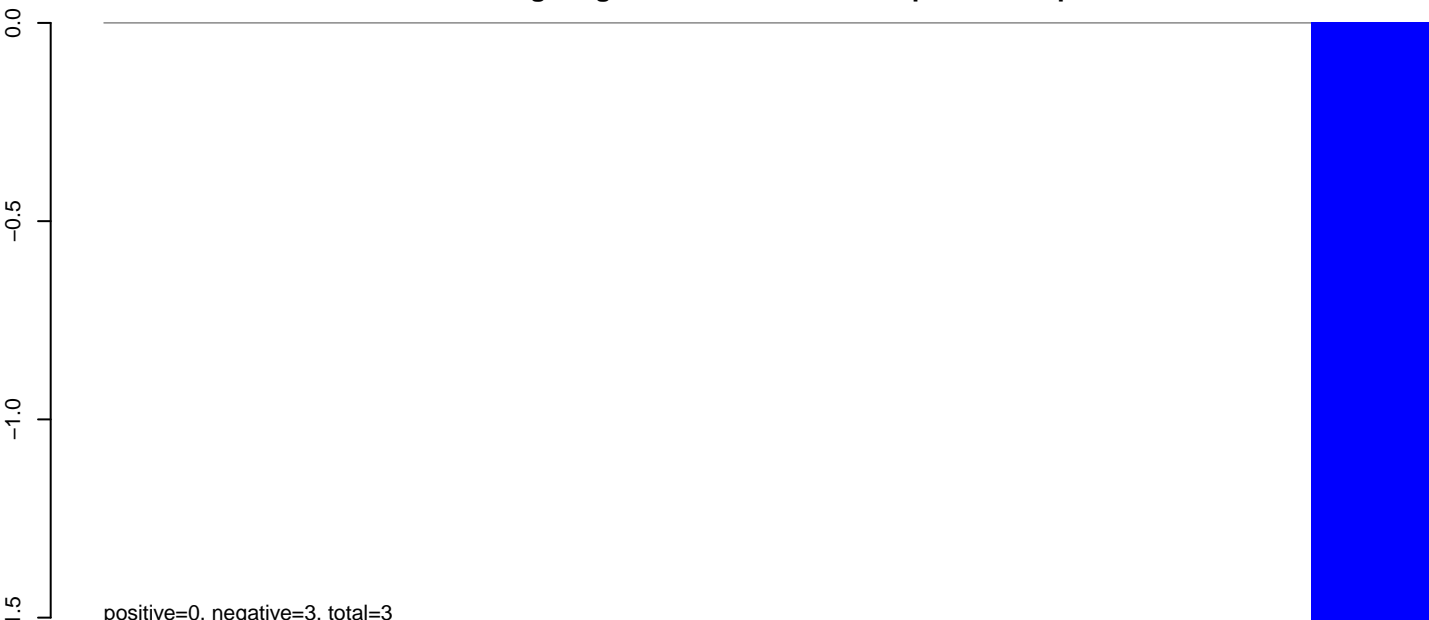
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

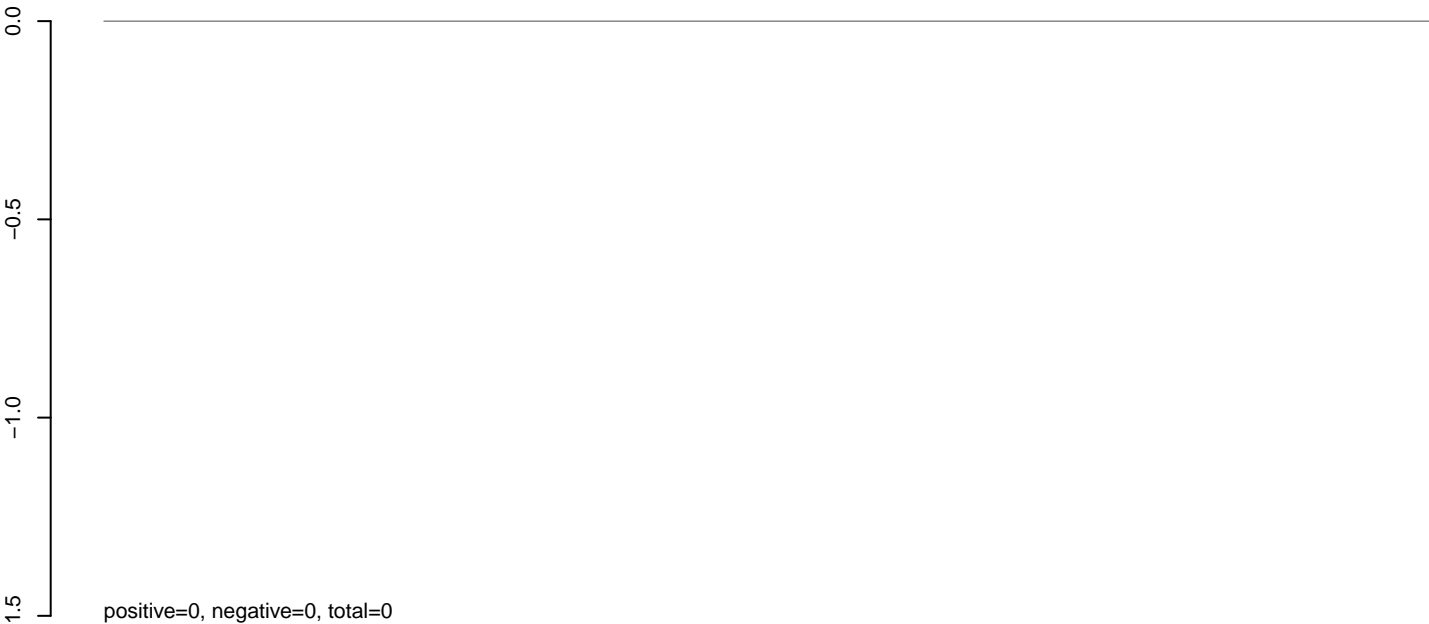


AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



positive=0, negative=3, total=3

AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

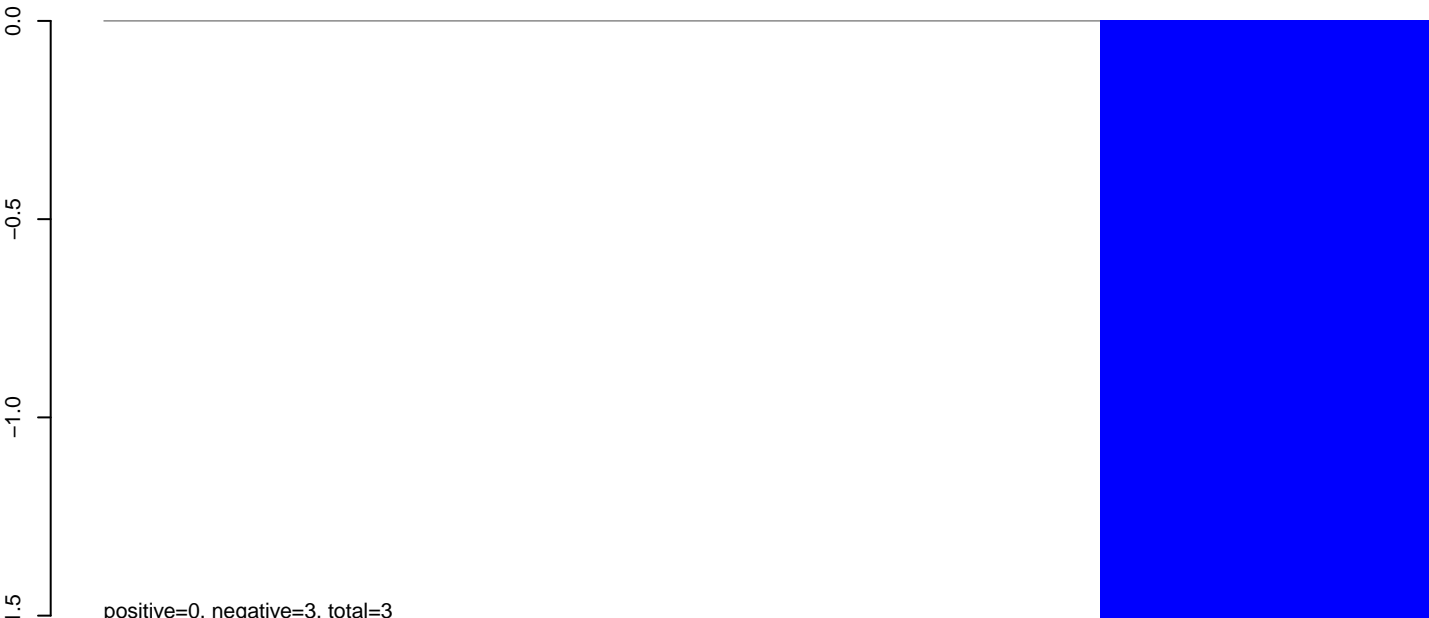


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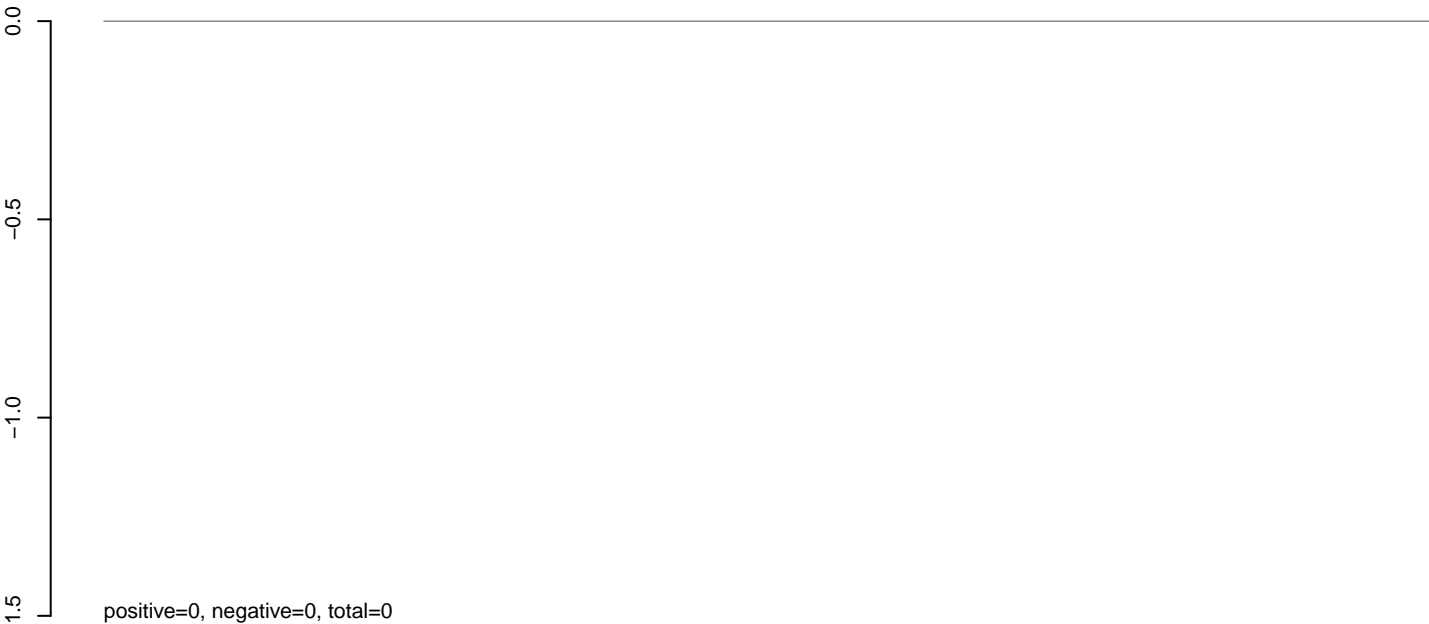
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



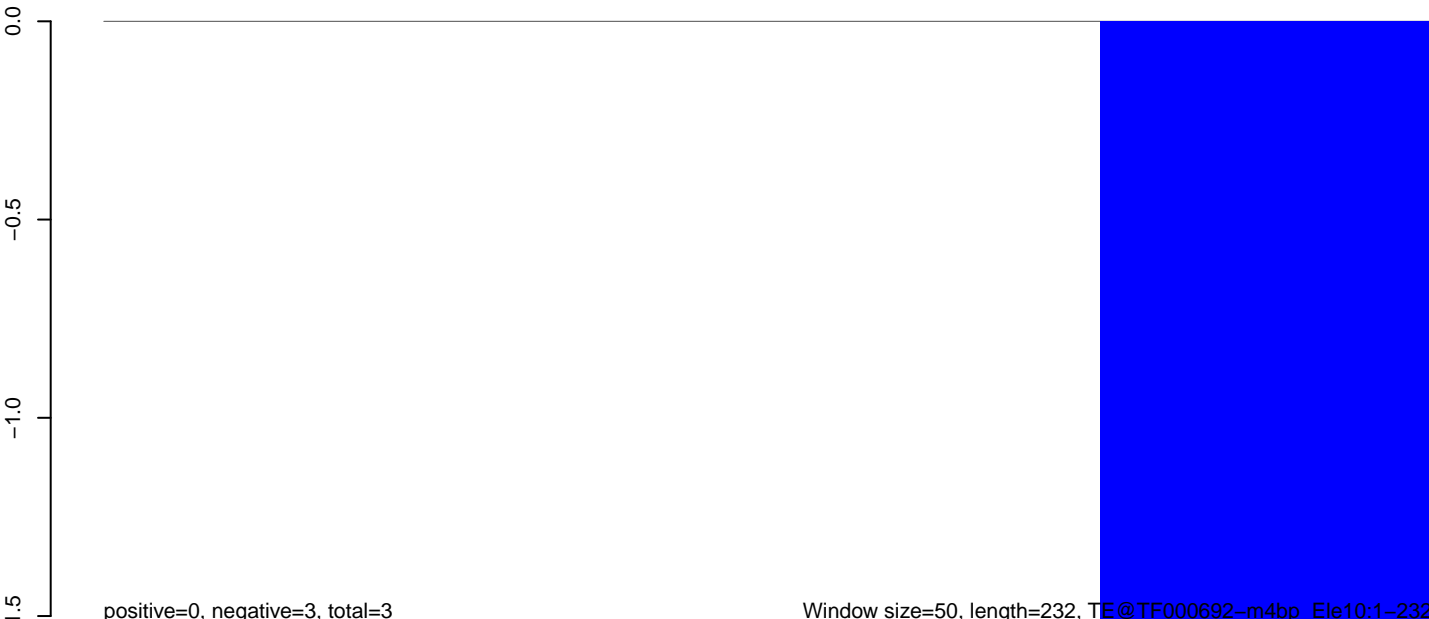
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=0, total=0

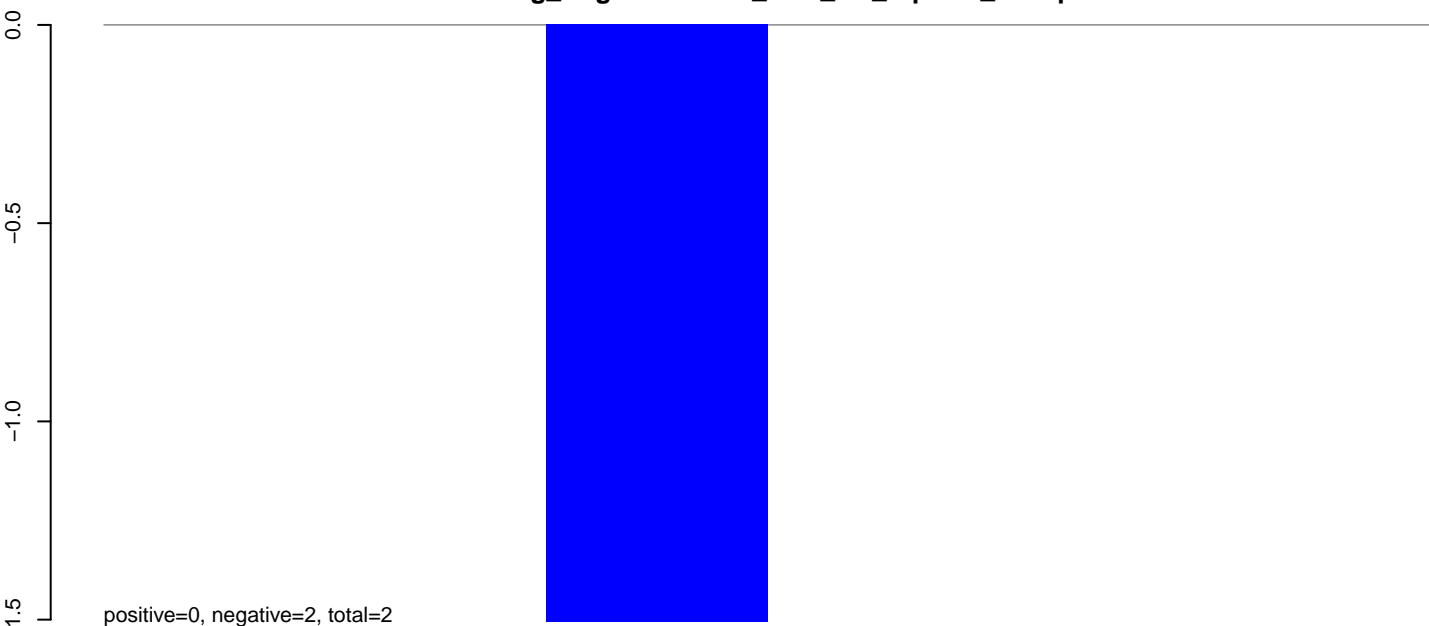
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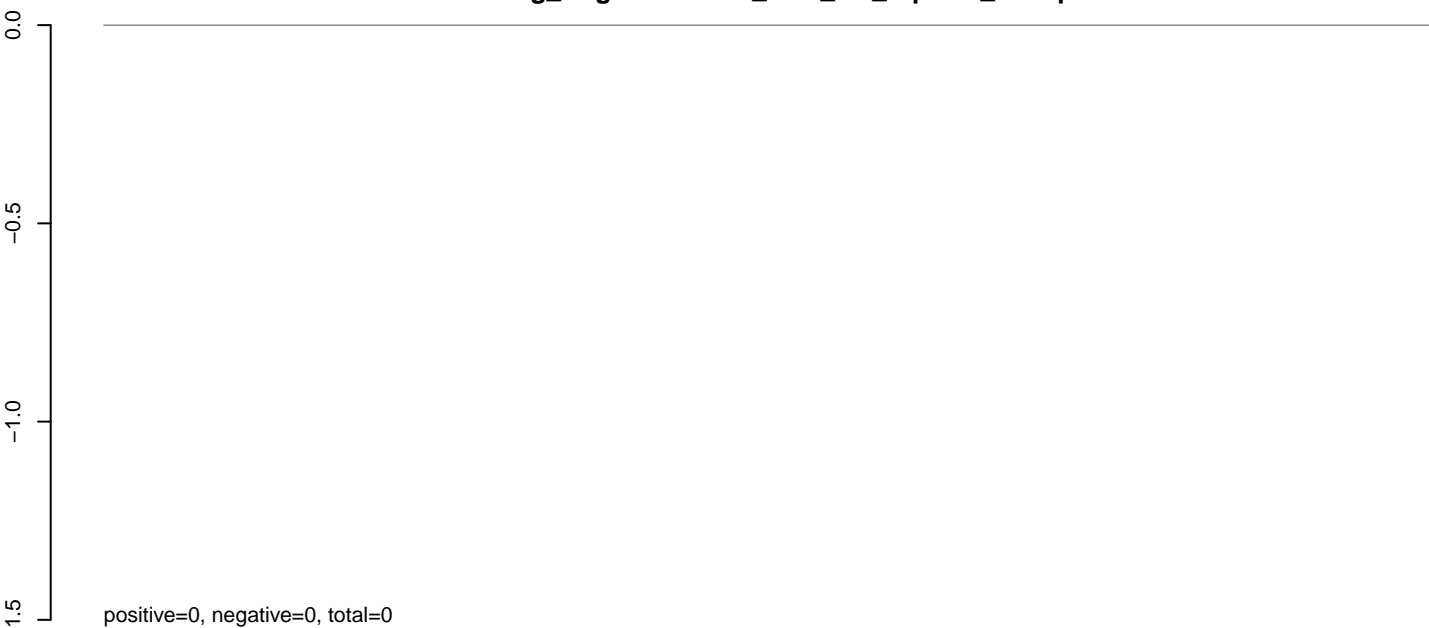
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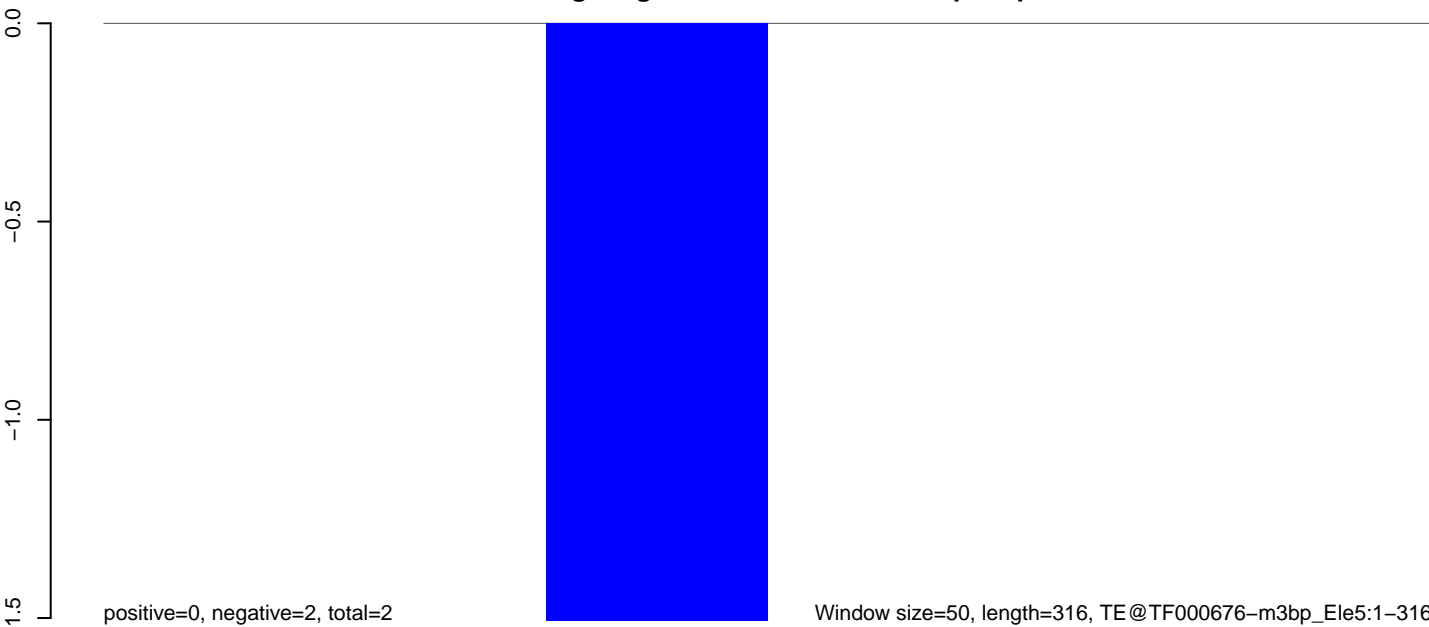
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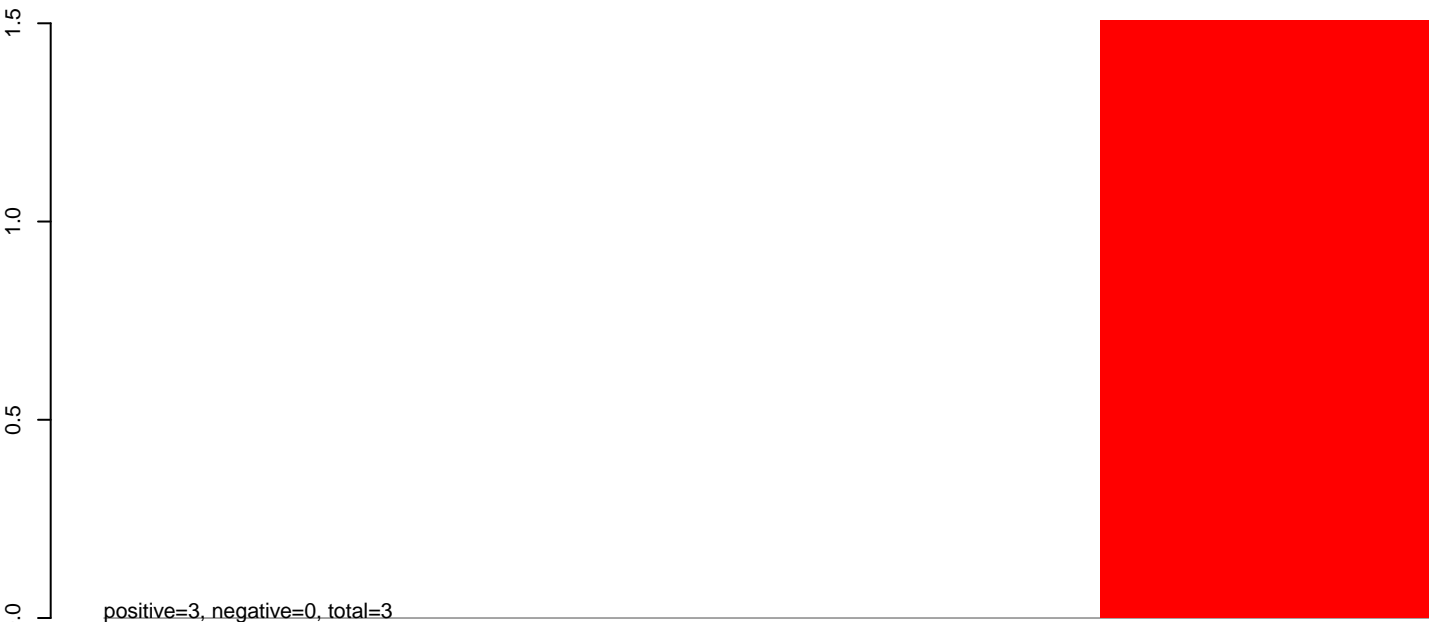
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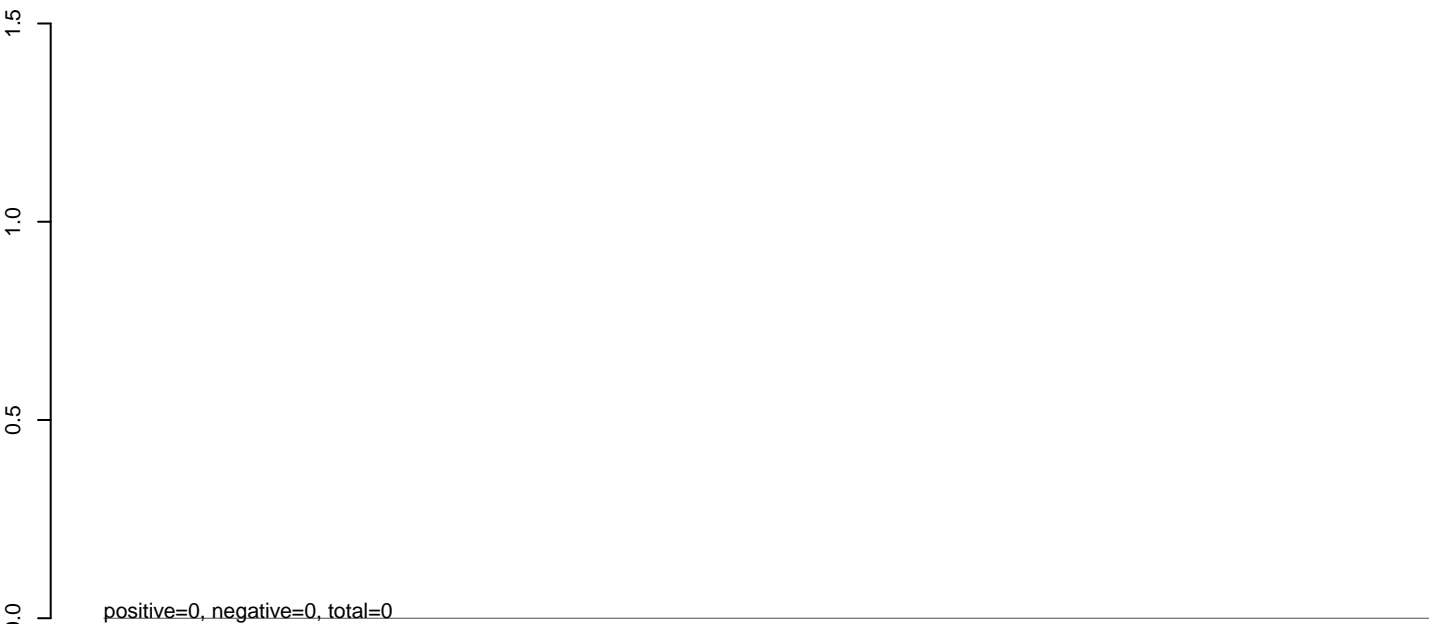
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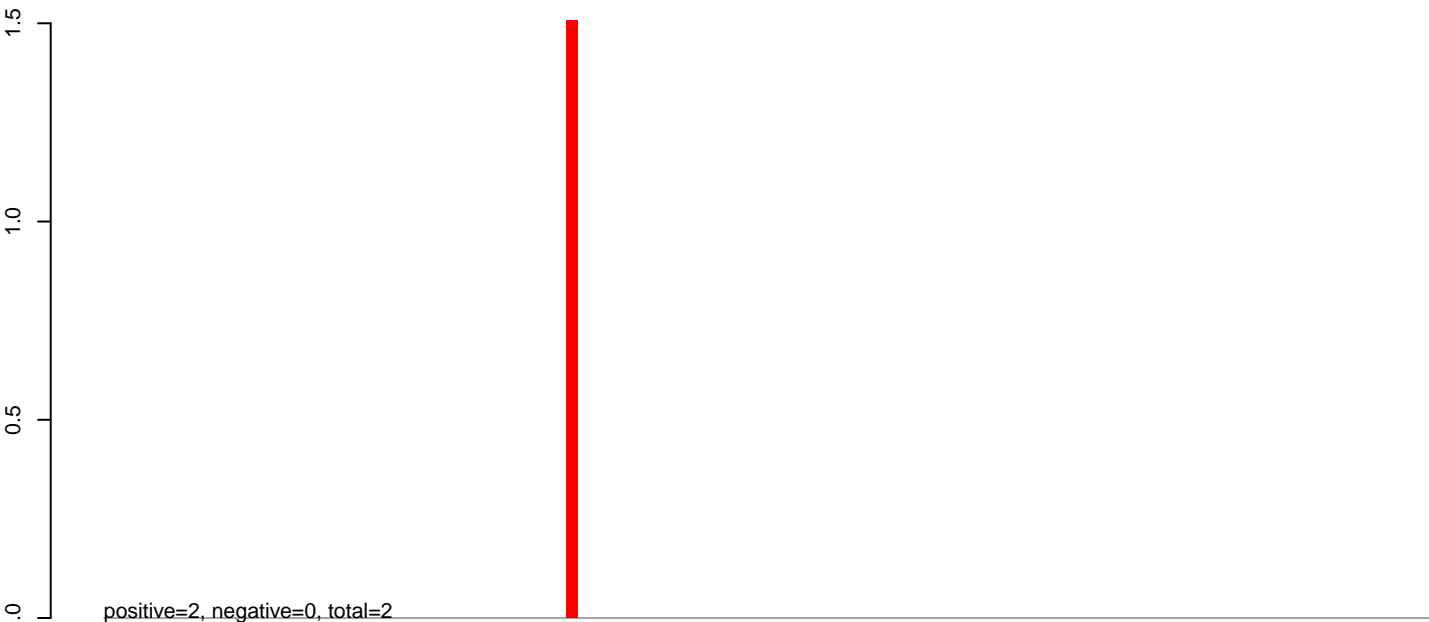
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



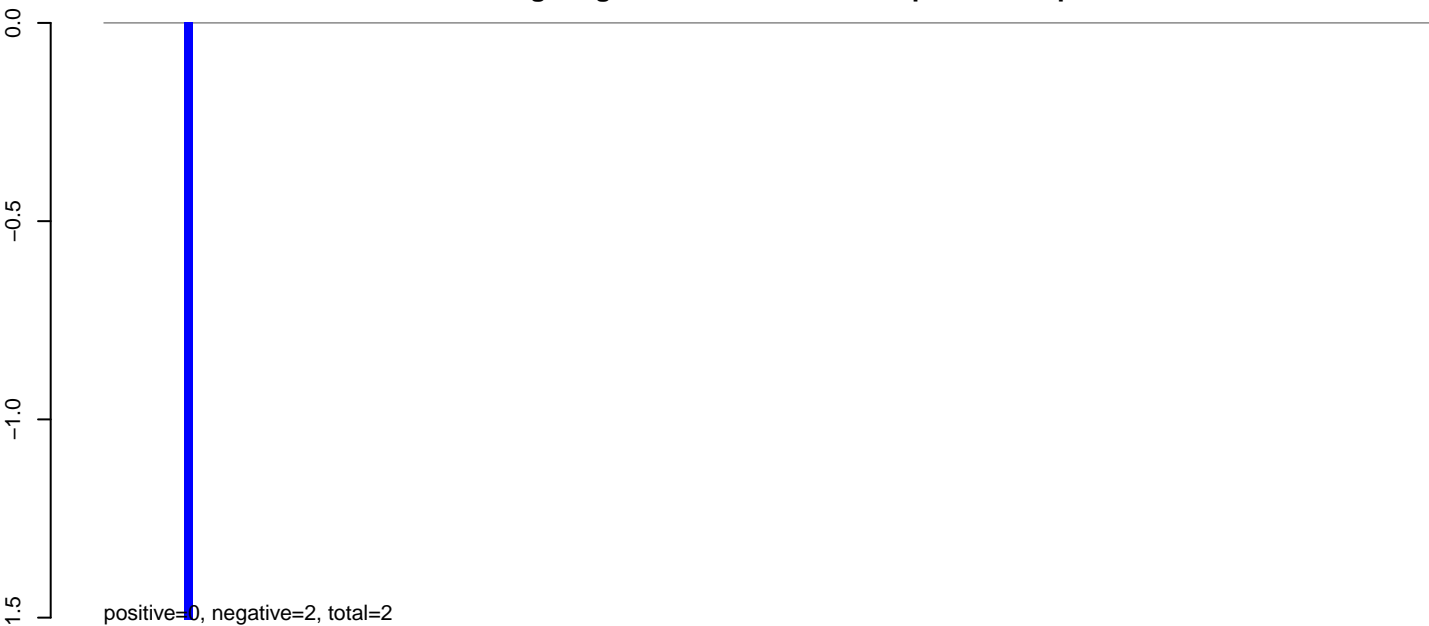
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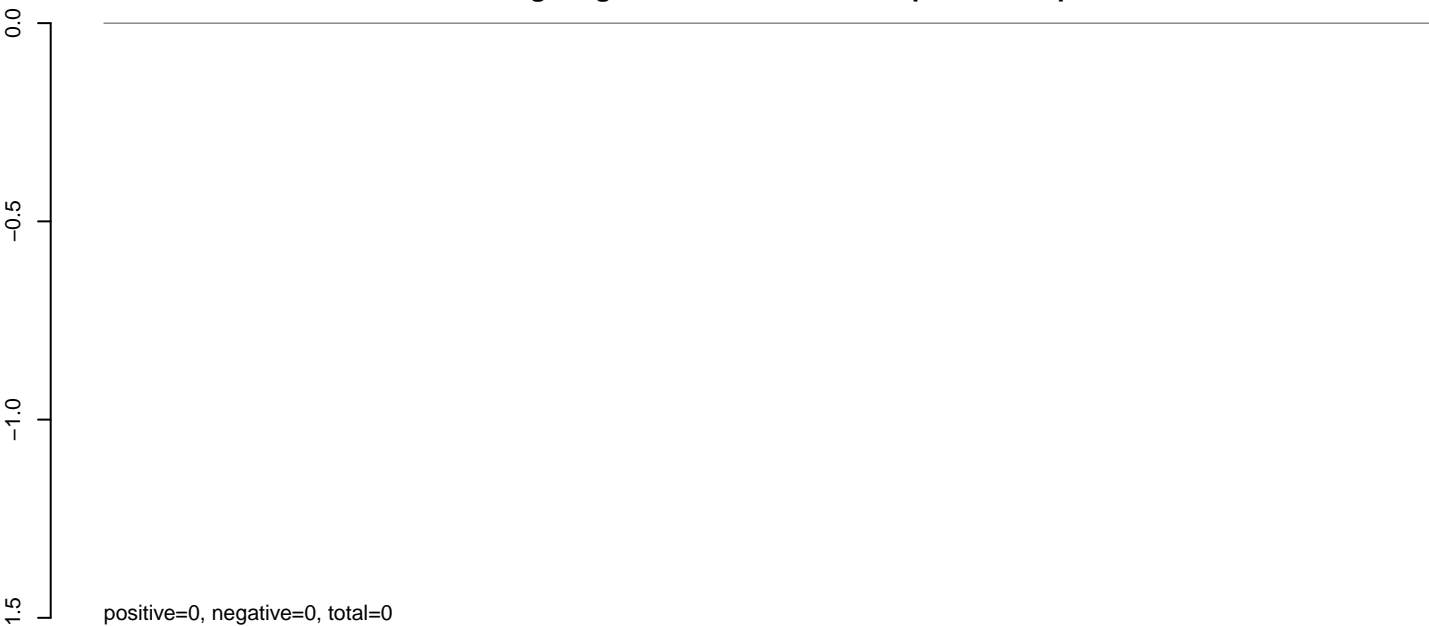
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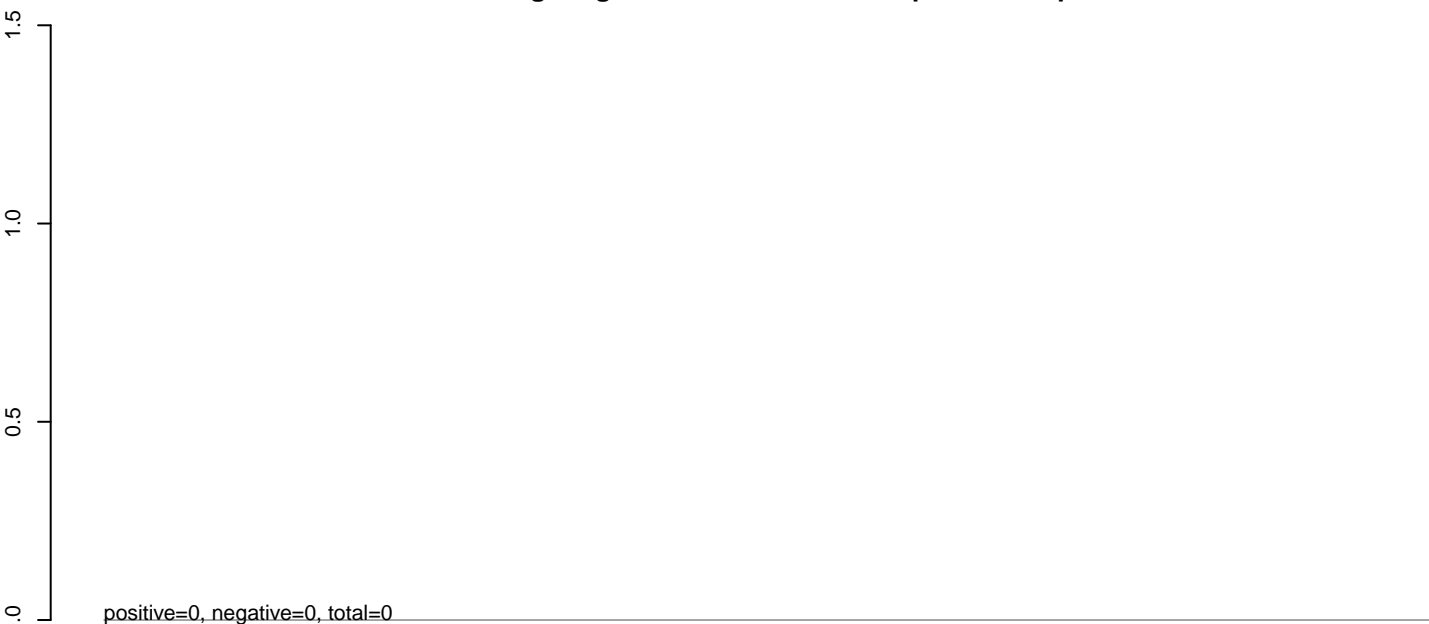
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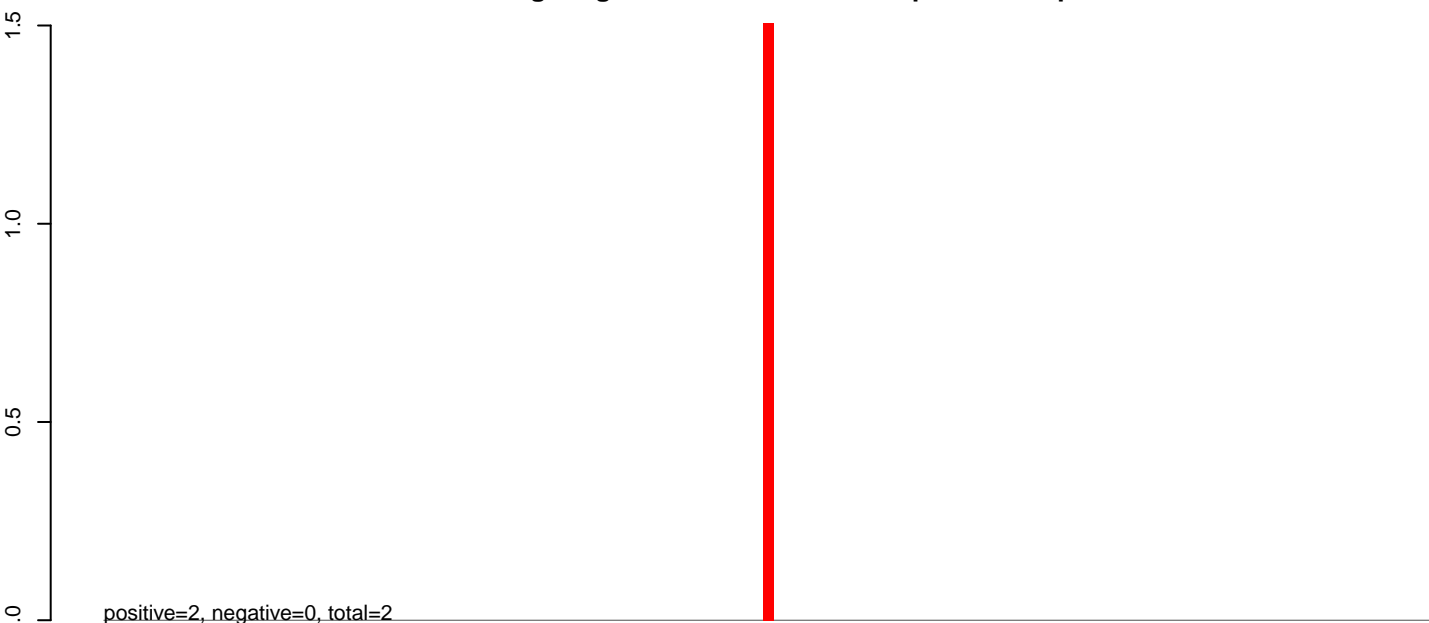
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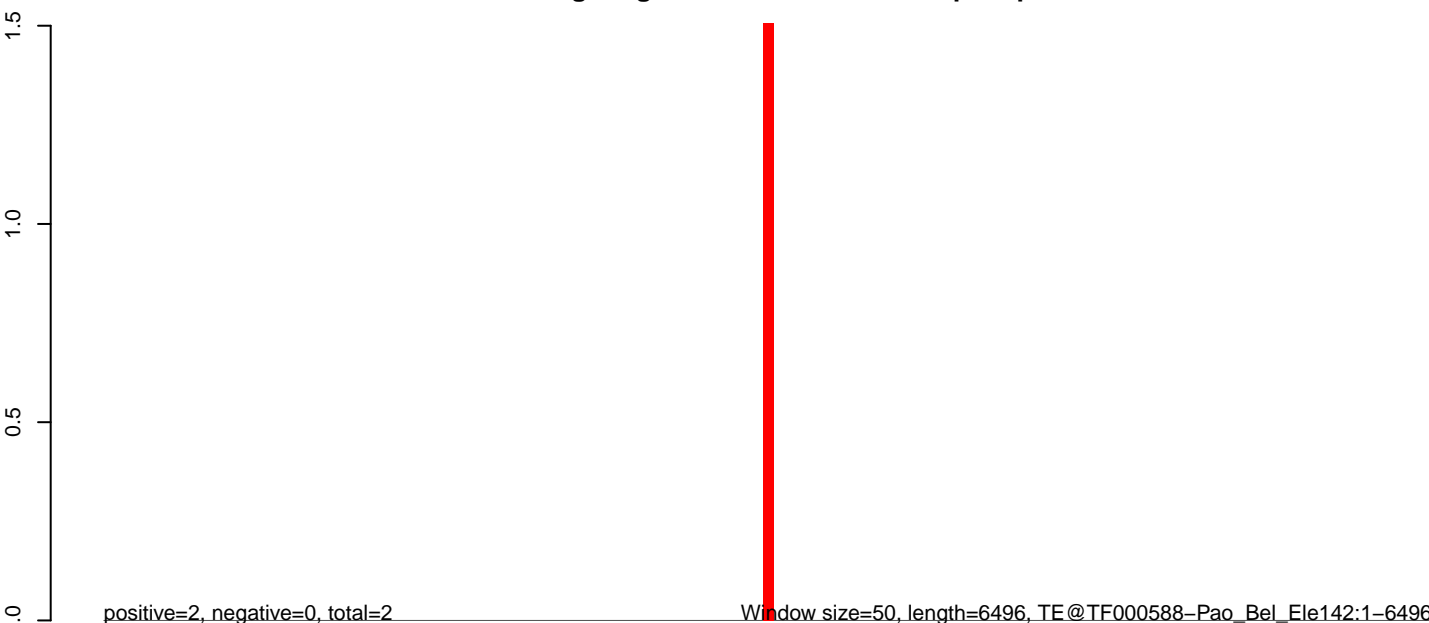
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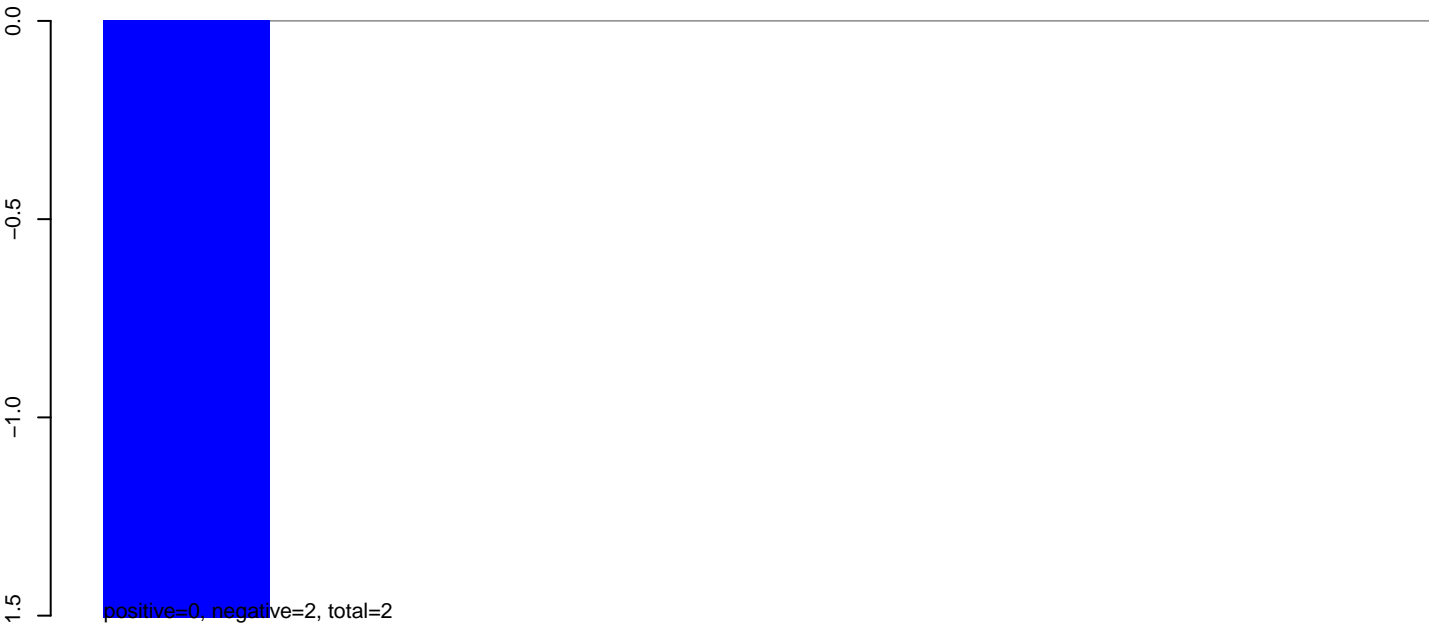
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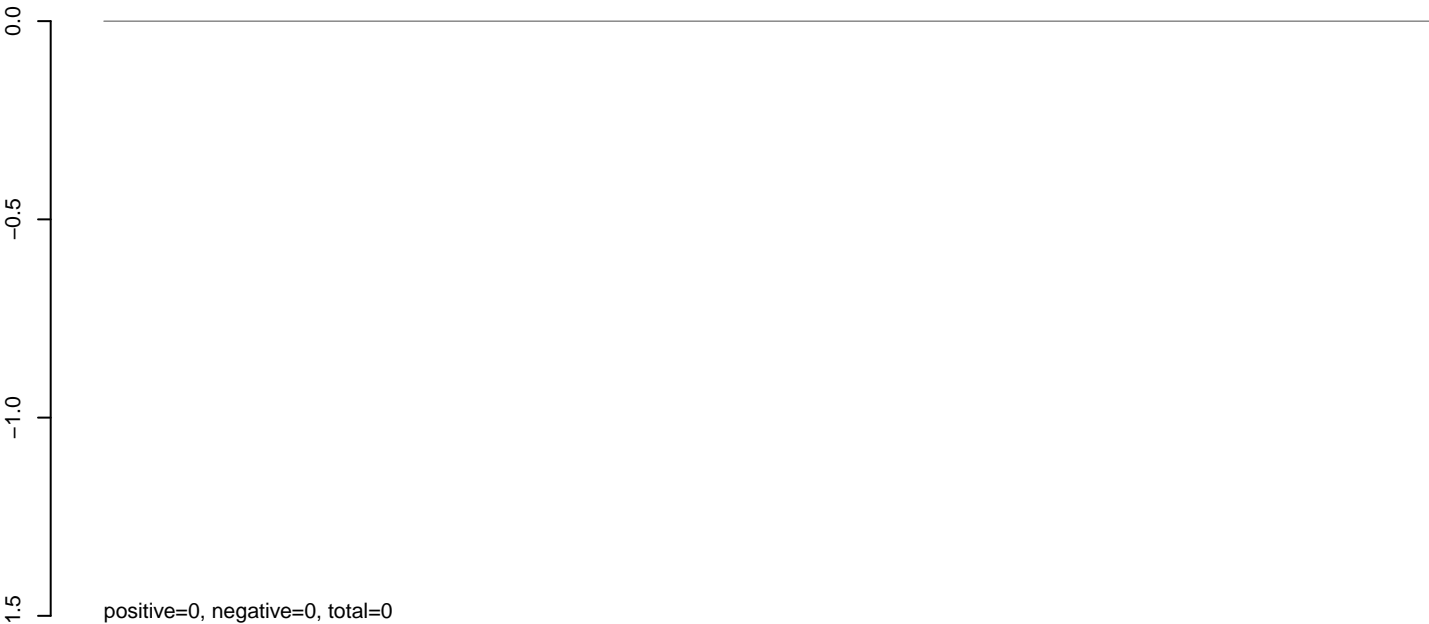
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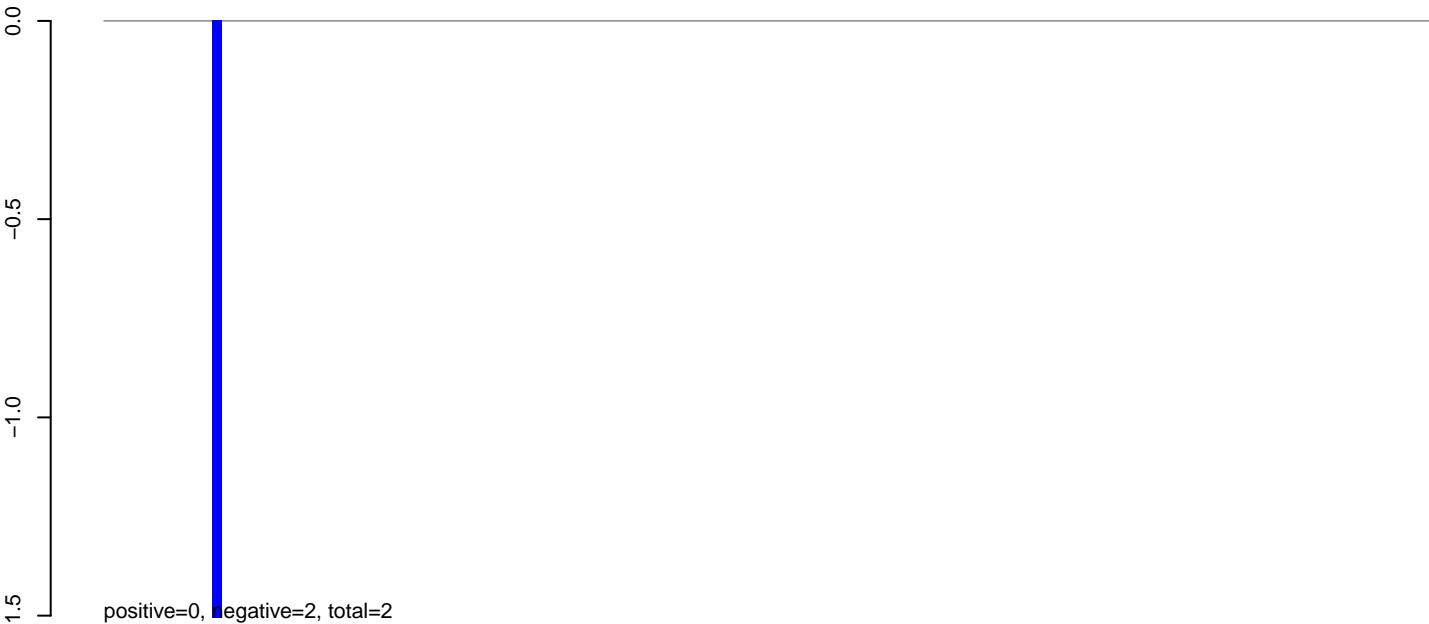
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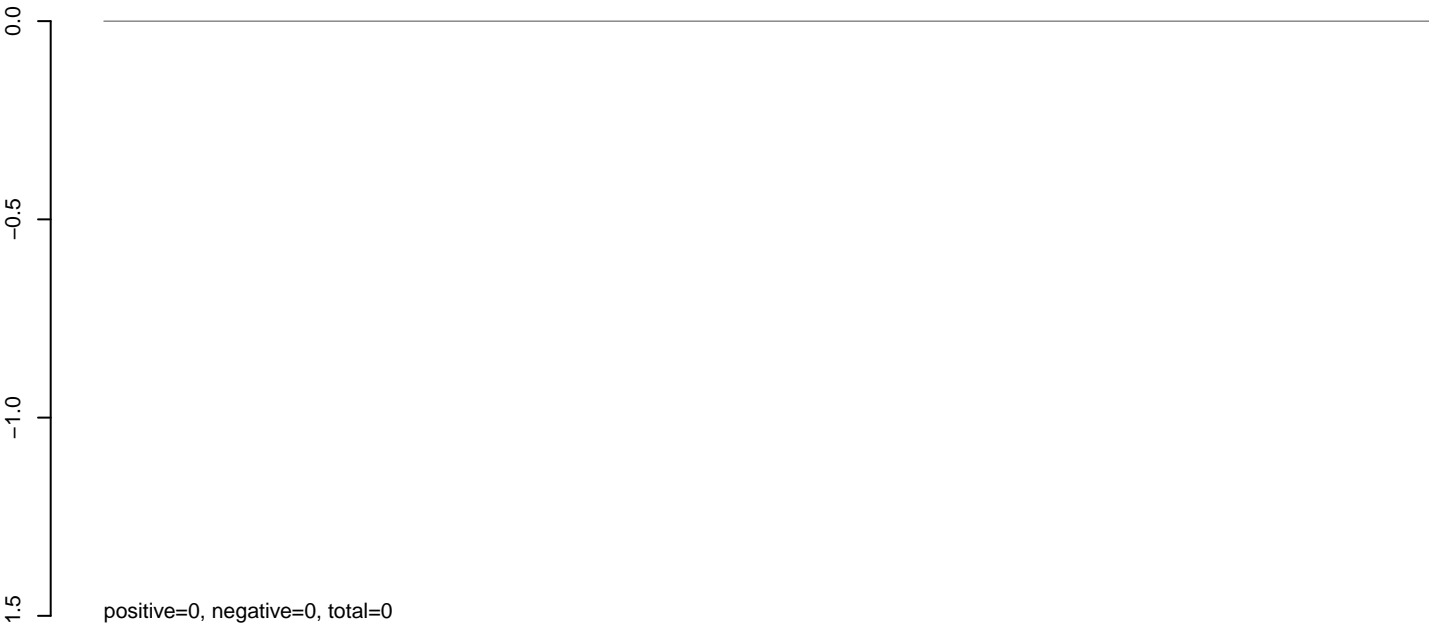
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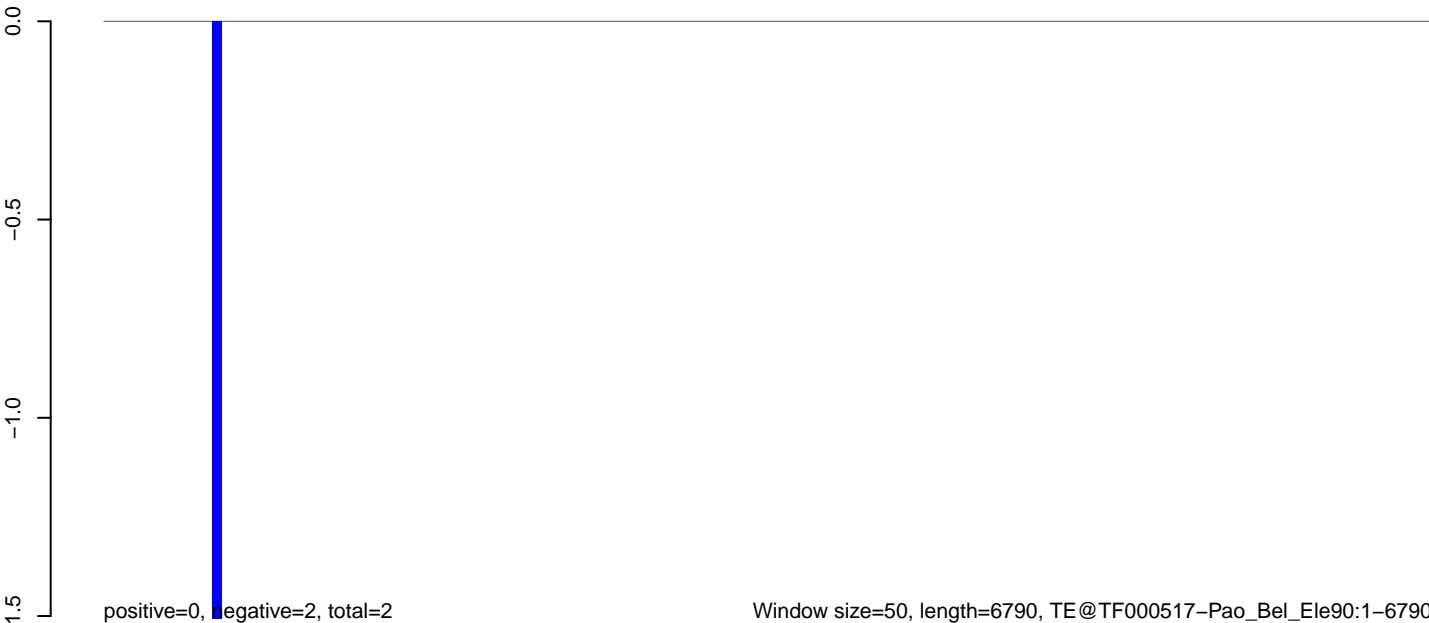
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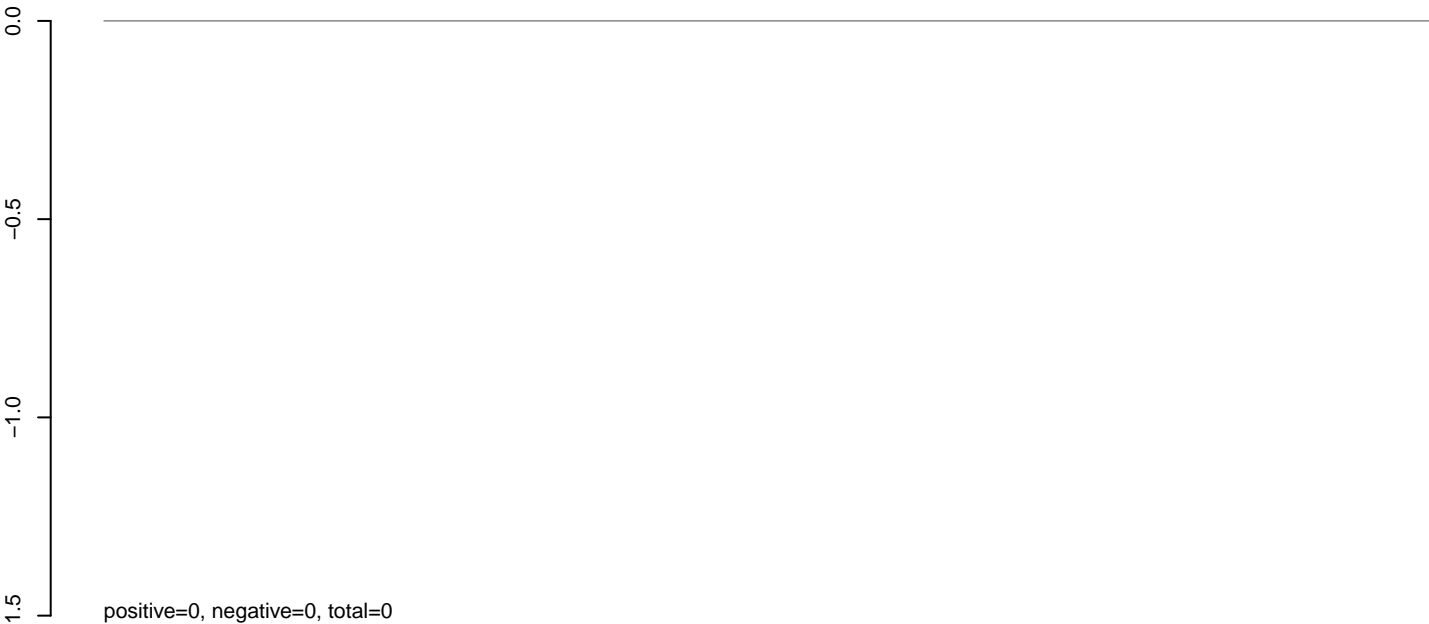
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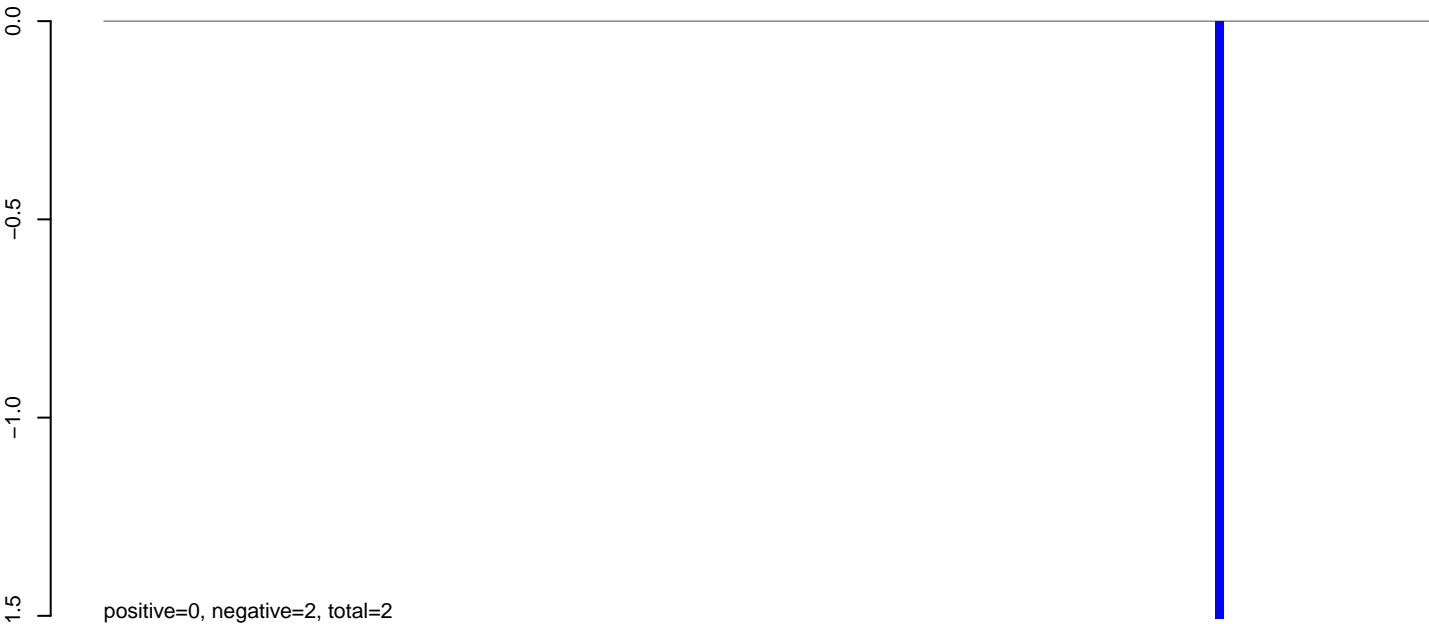
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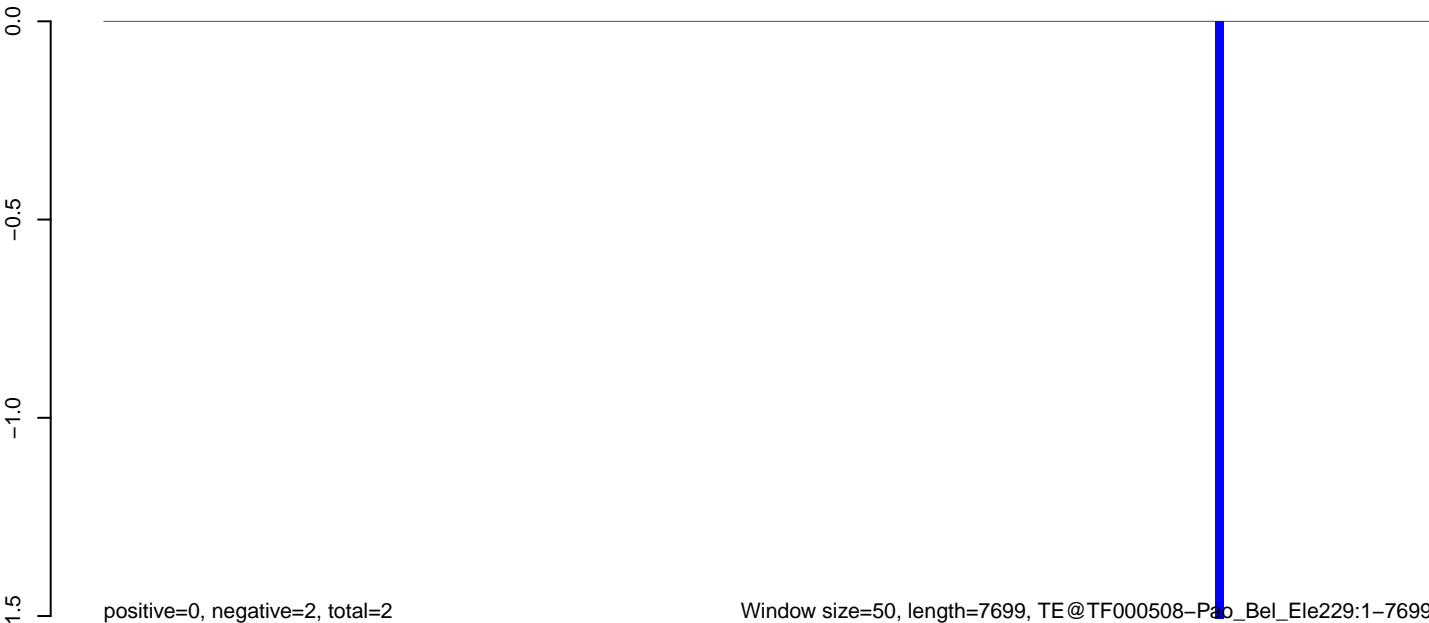
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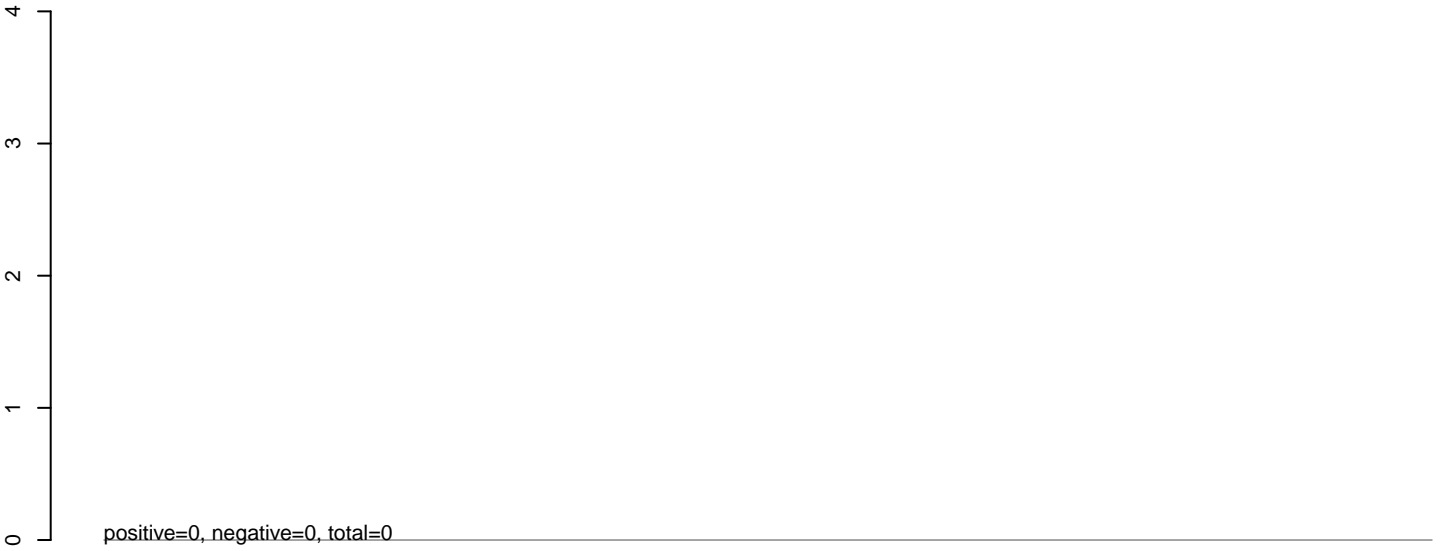
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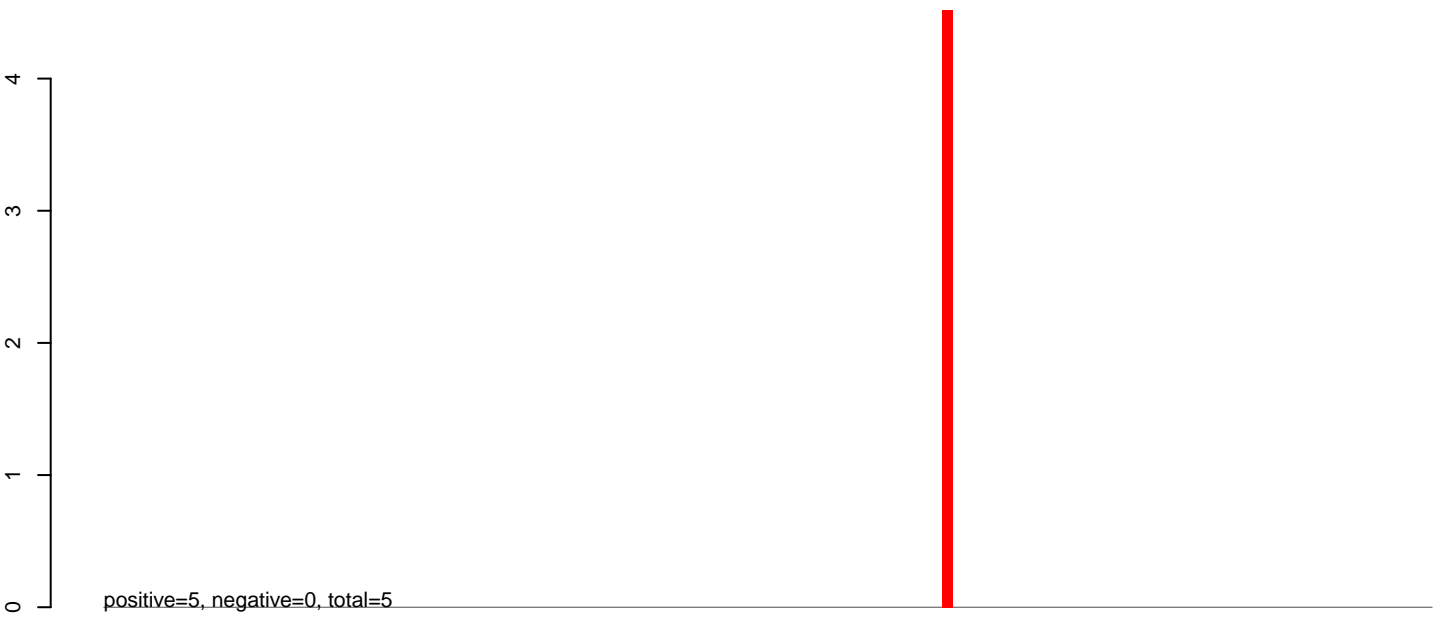
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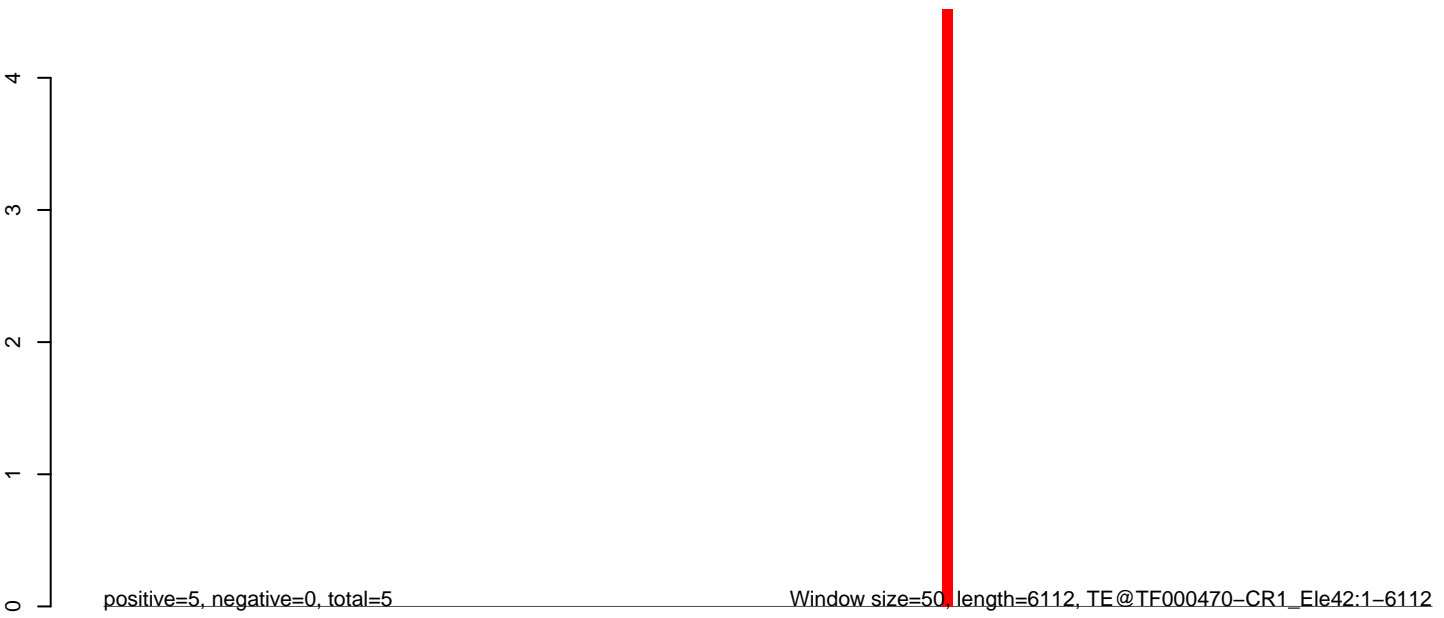
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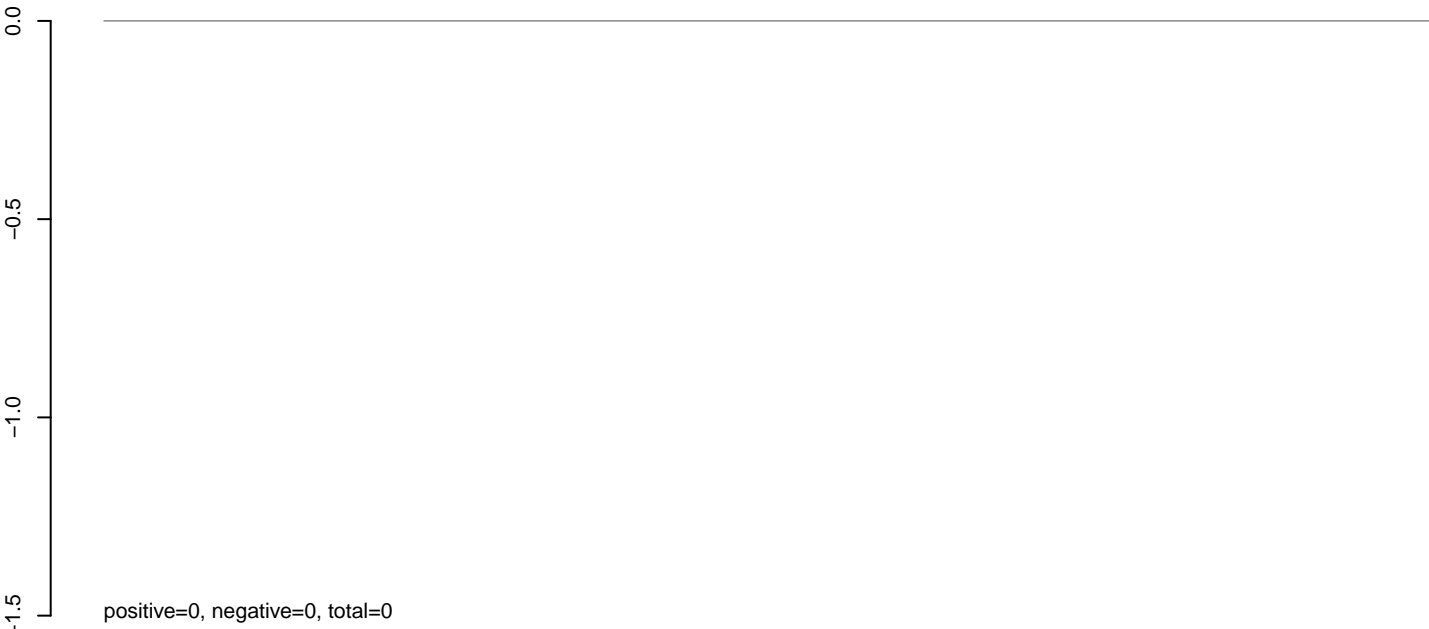
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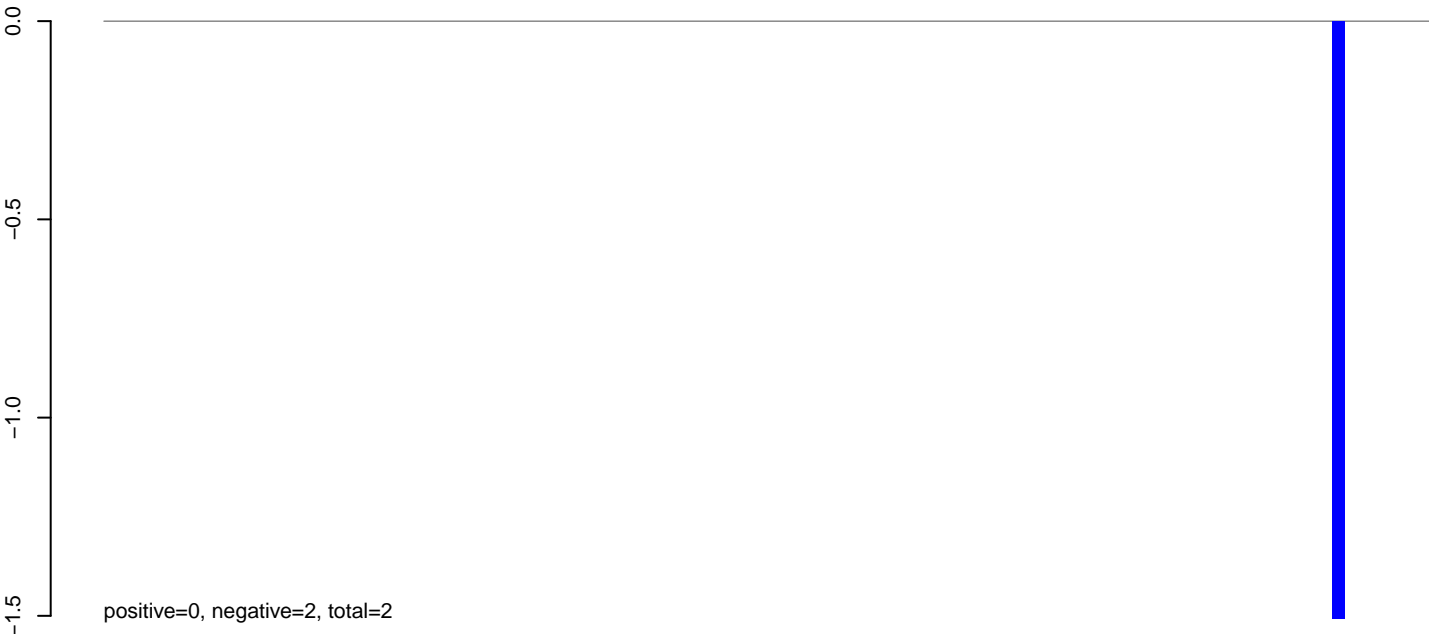
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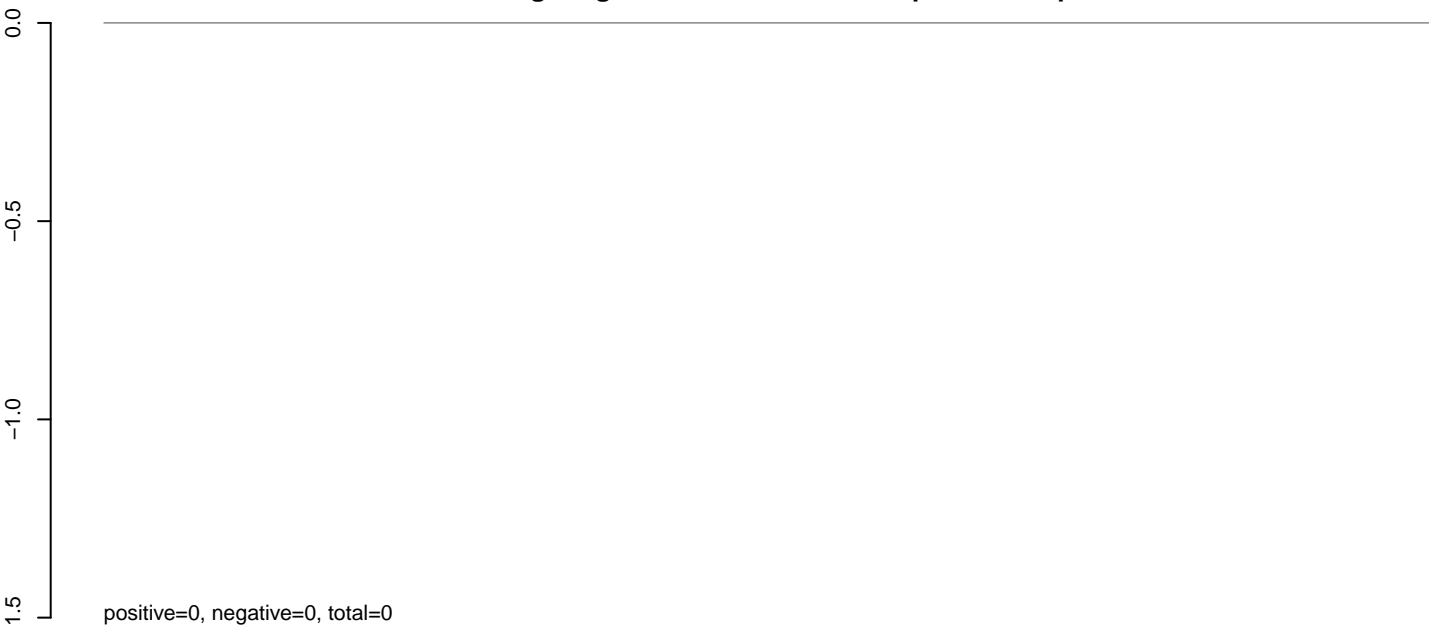


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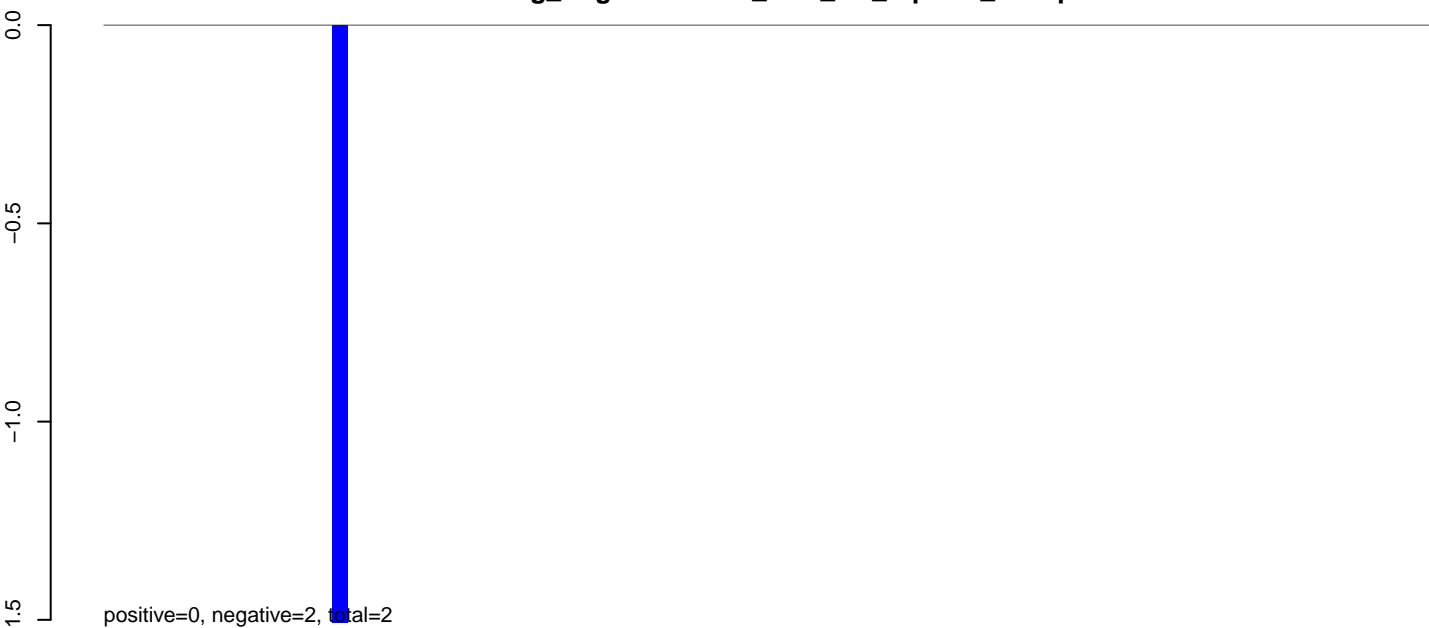


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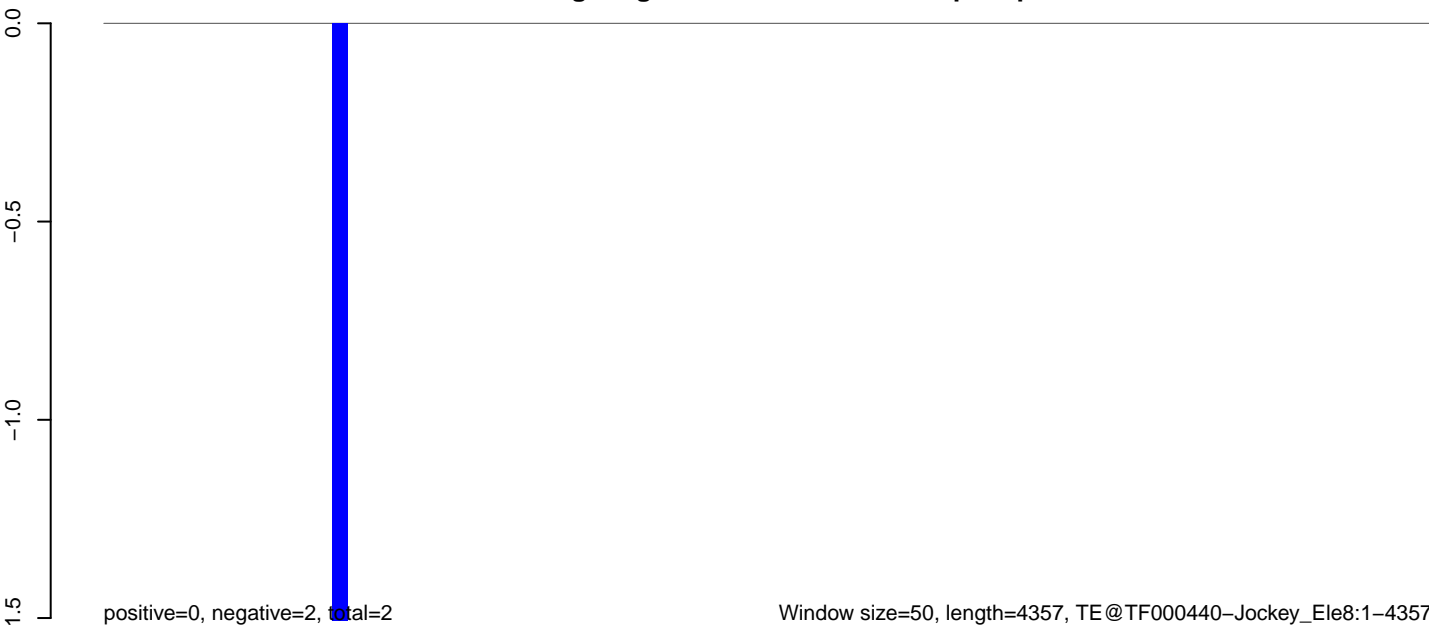
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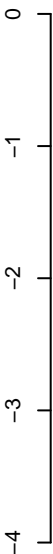
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

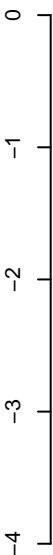


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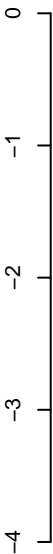
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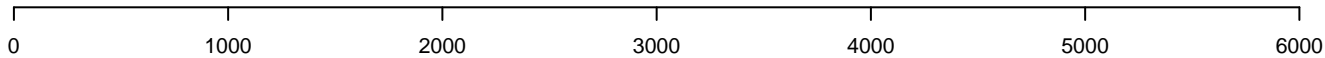
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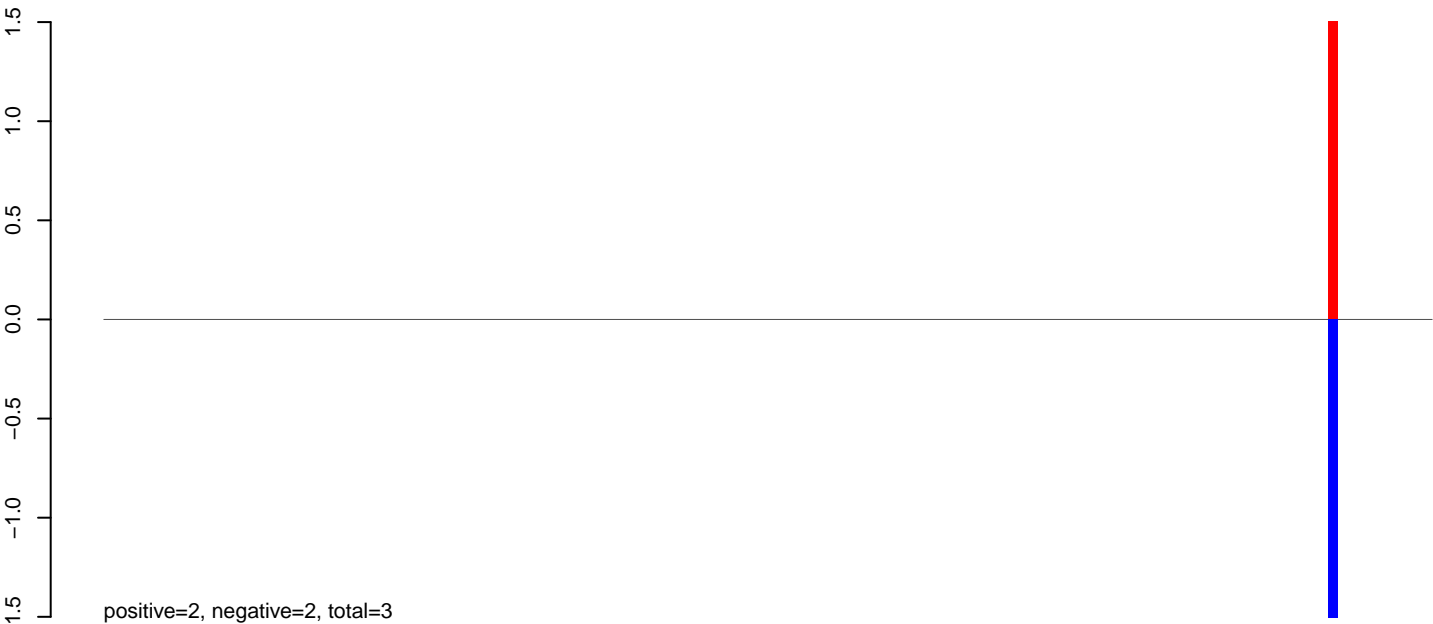


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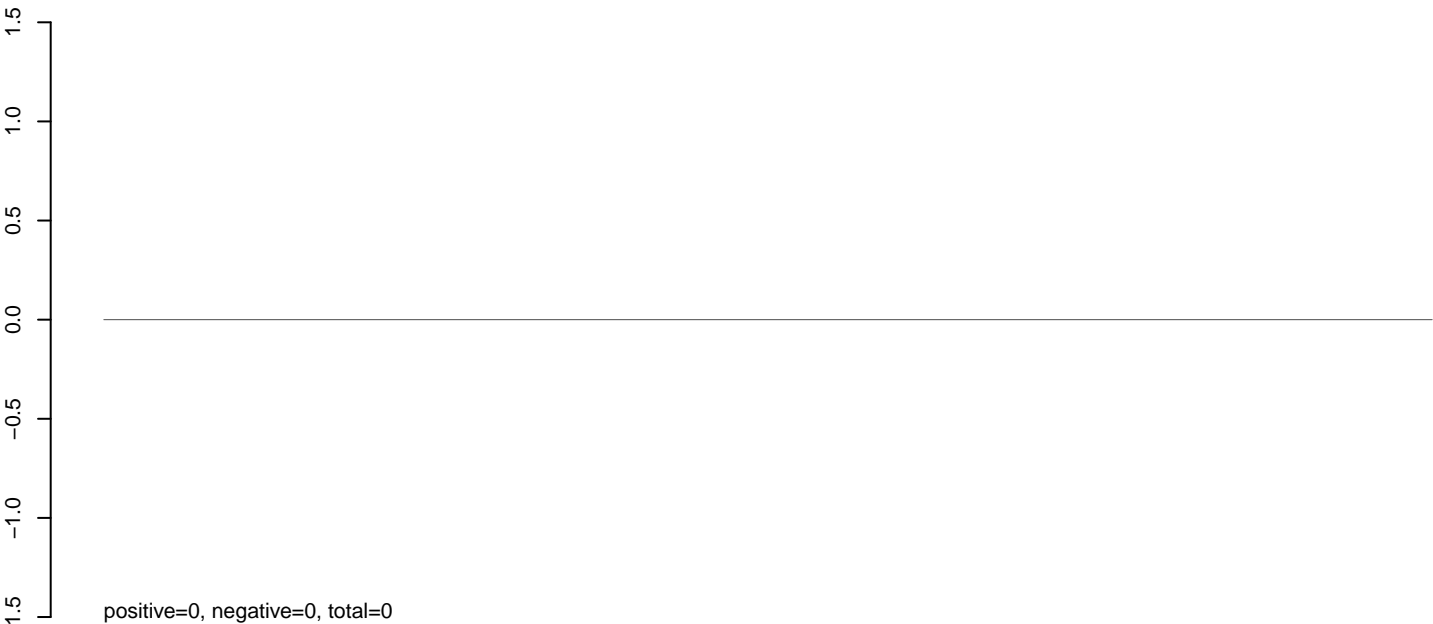


AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



positive=2, negative=2, total=3

AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

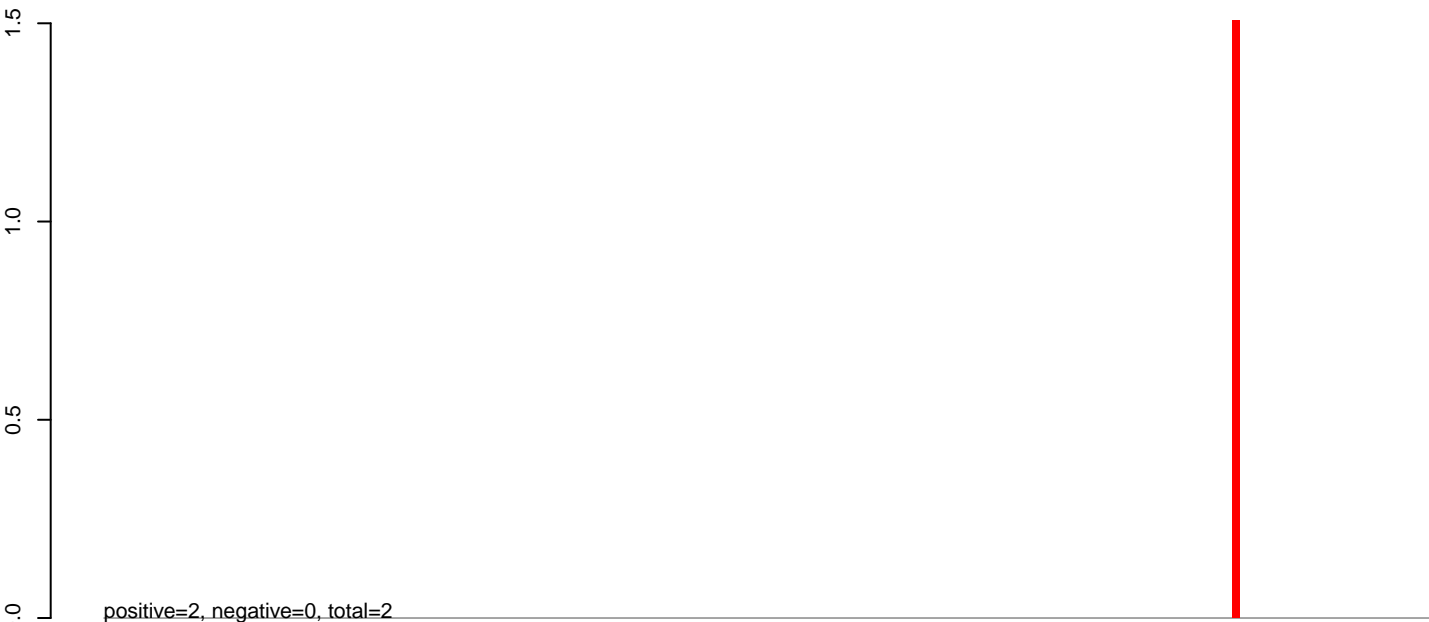


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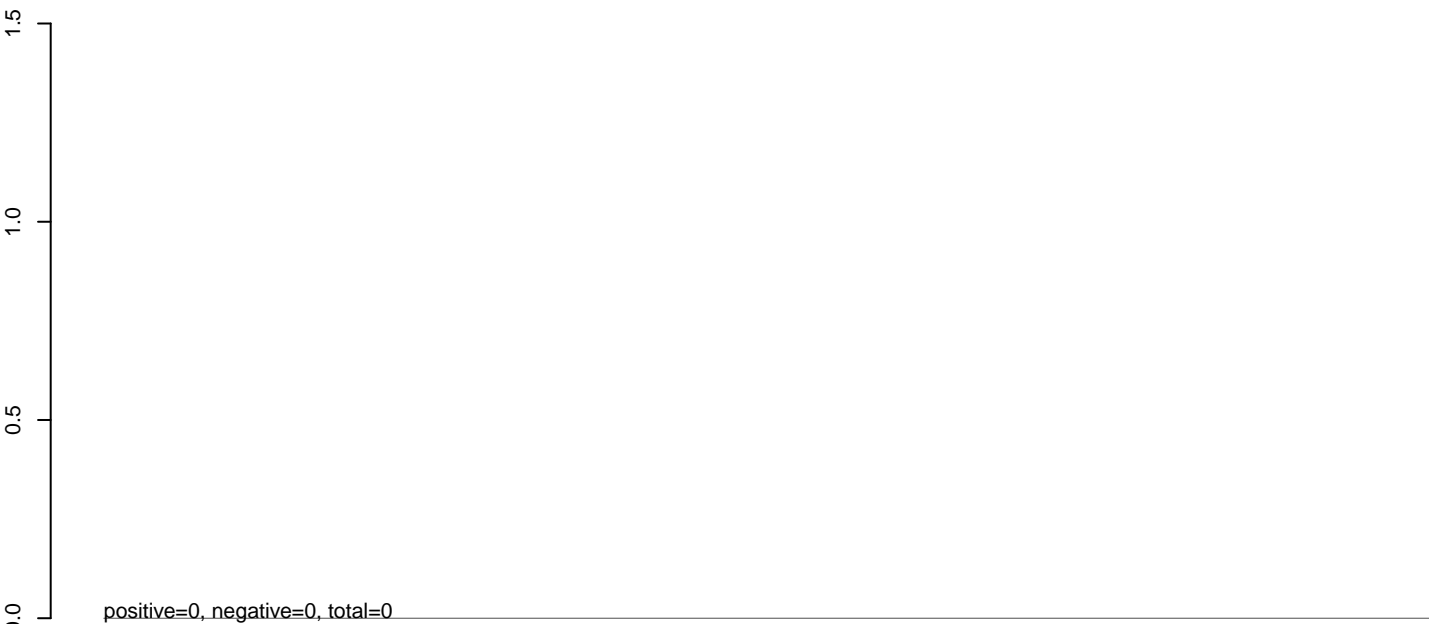
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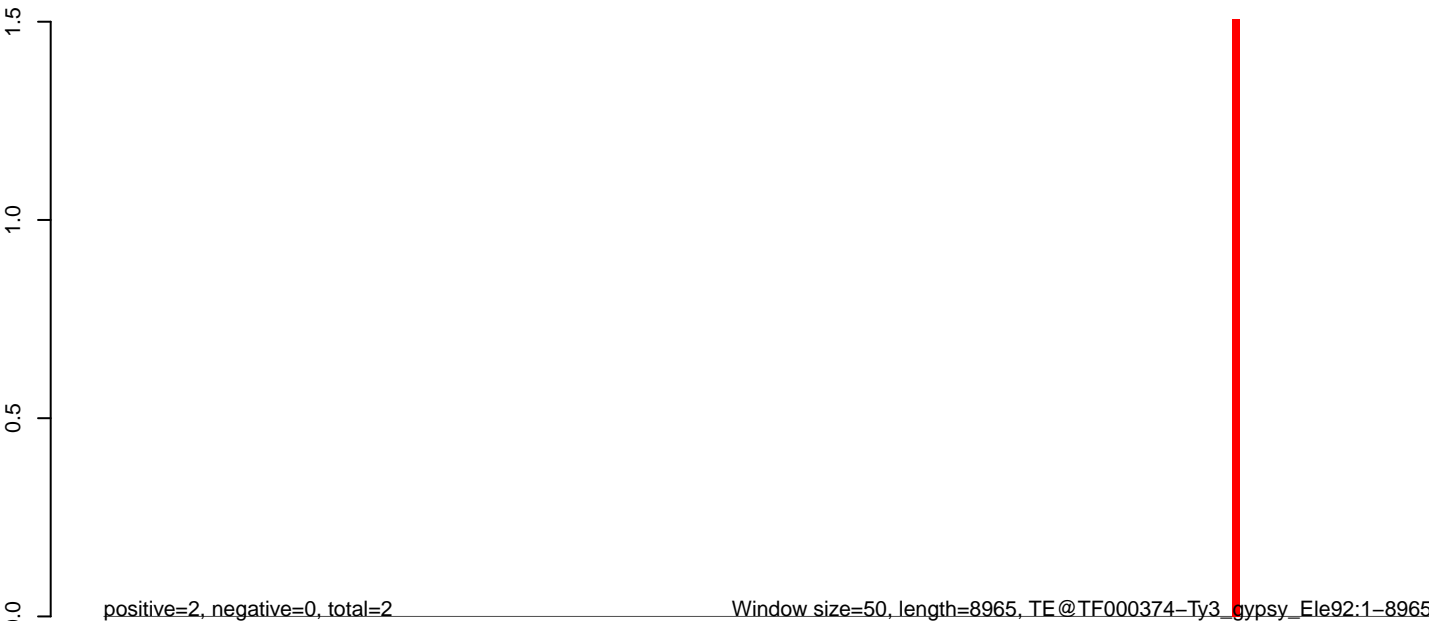
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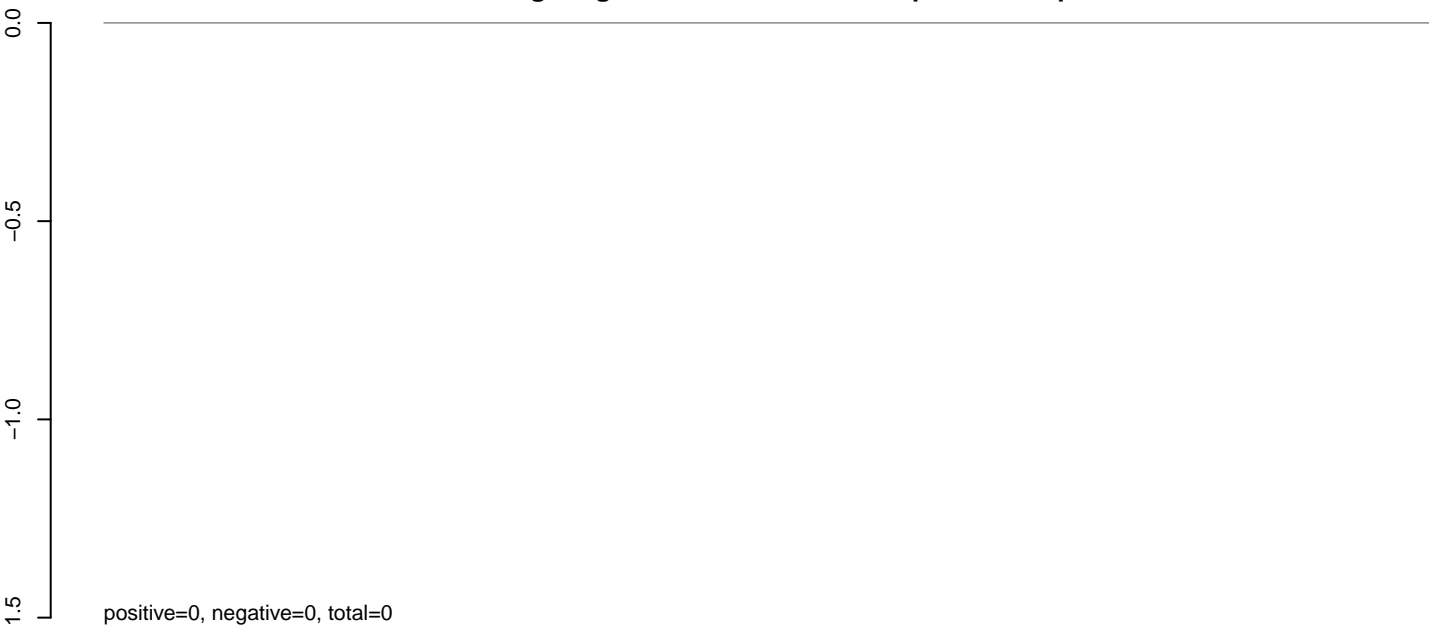


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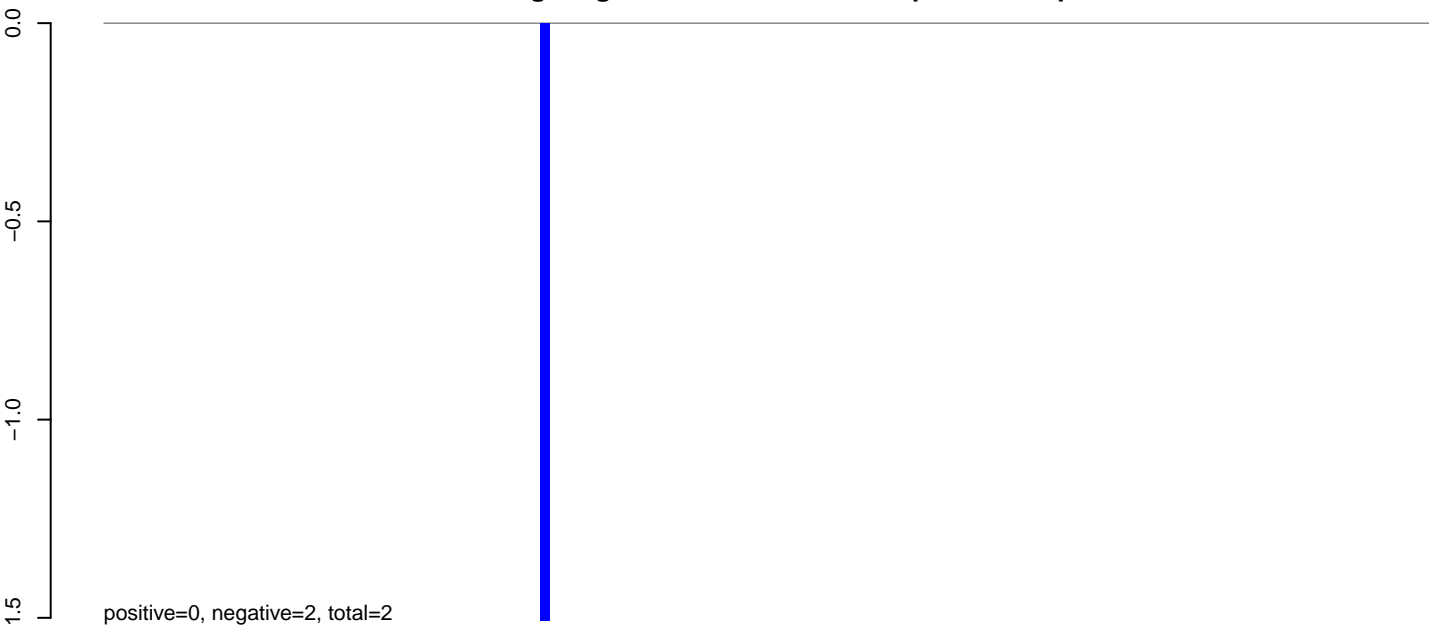


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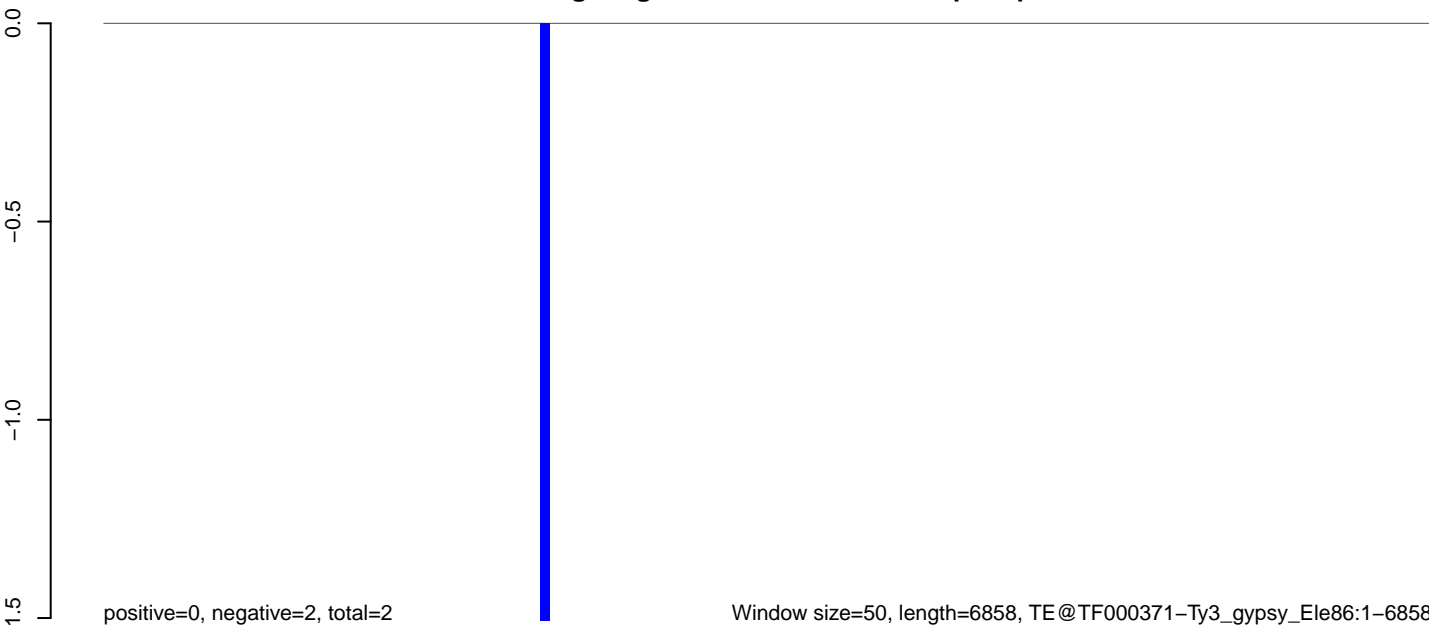
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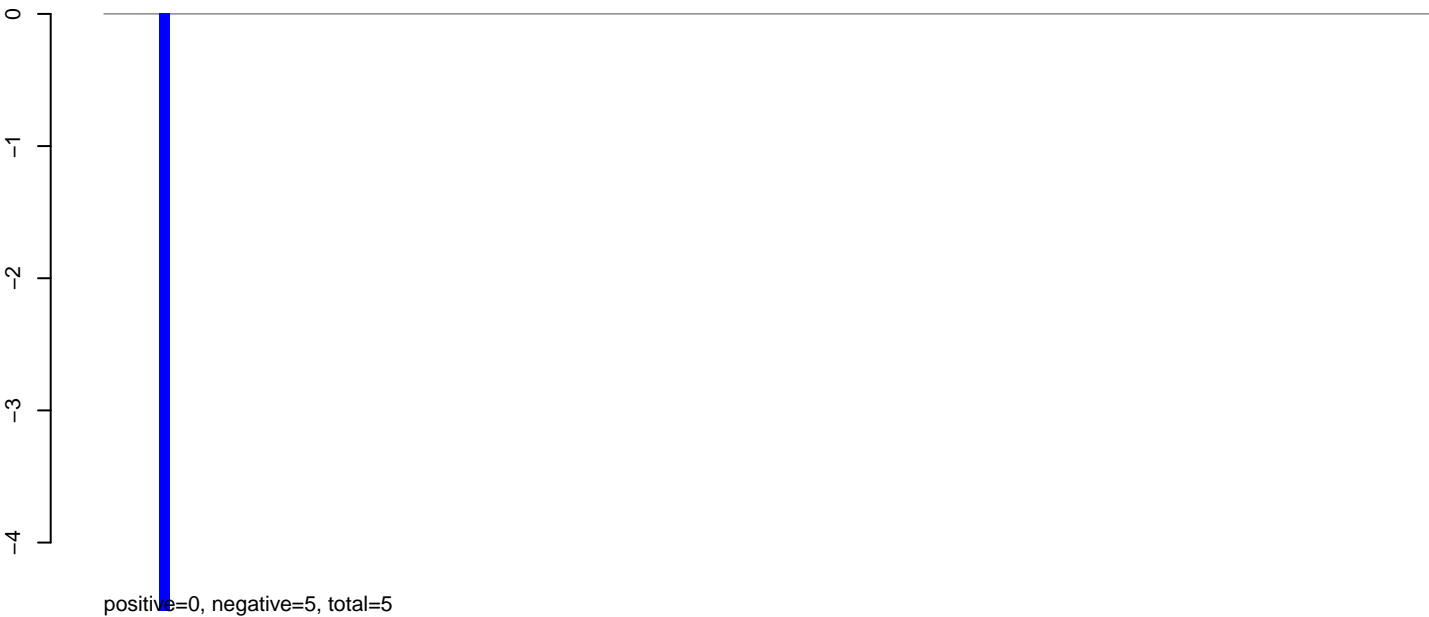
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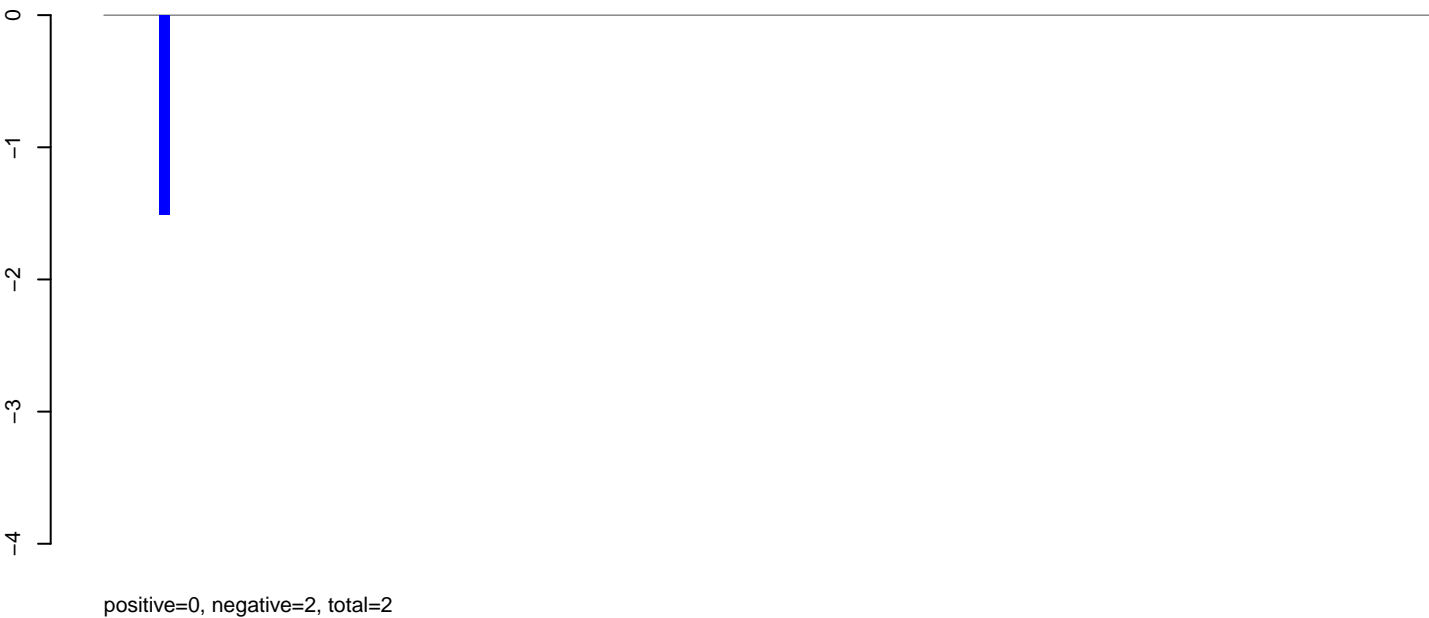
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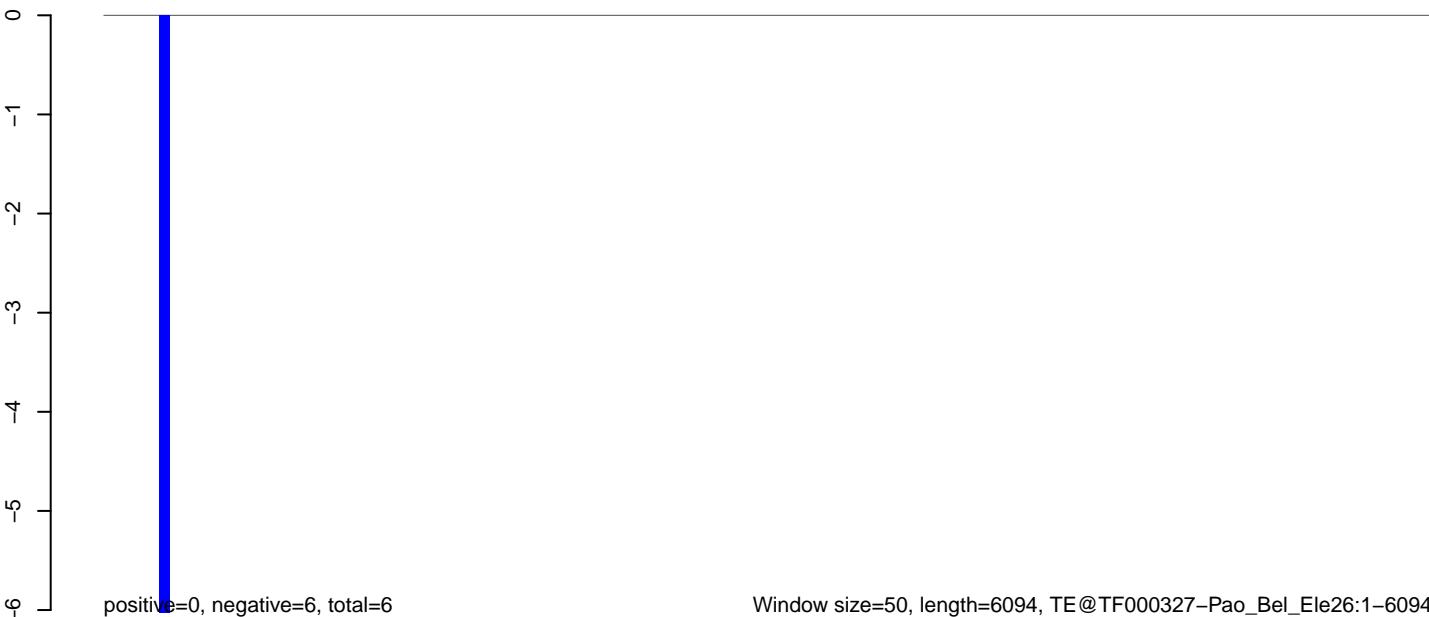
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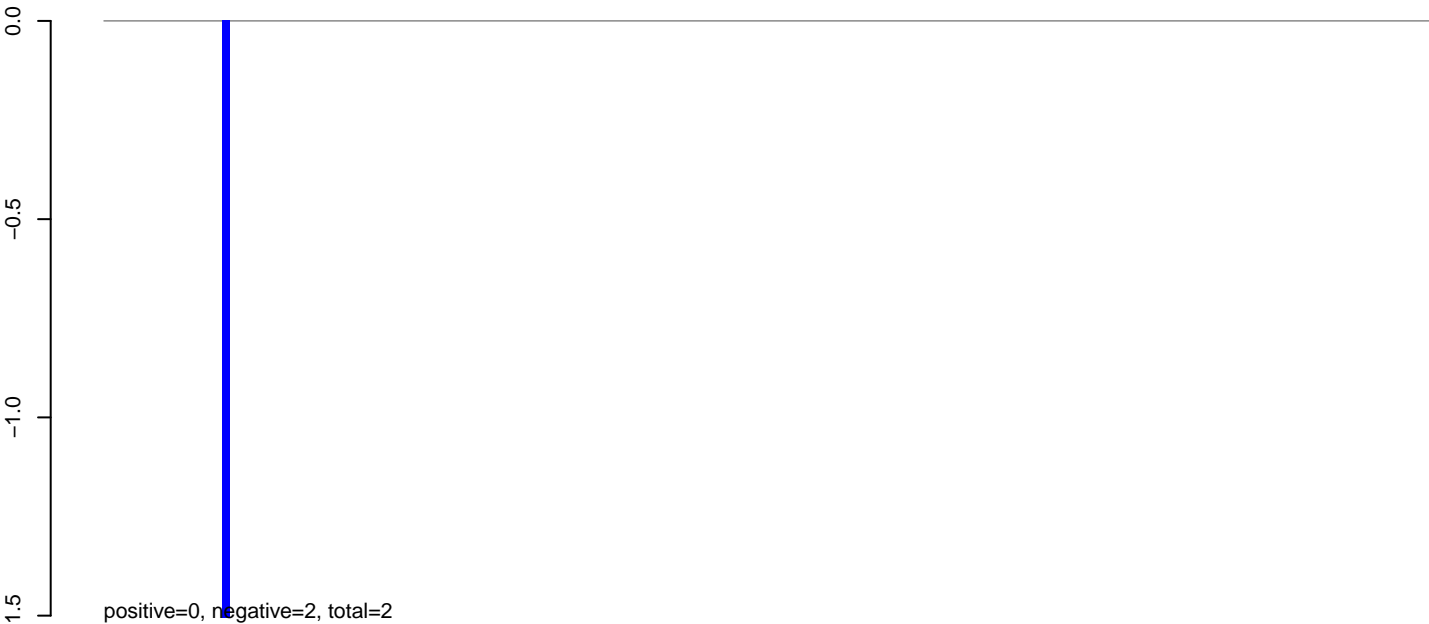
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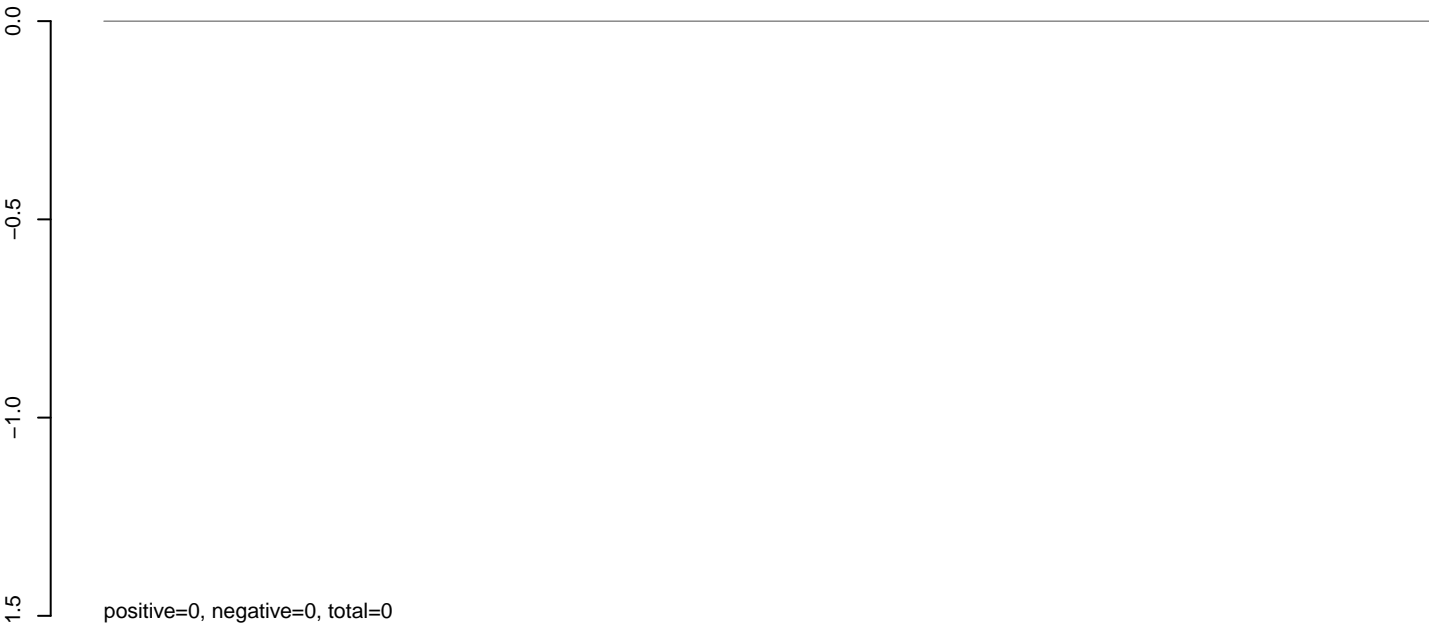
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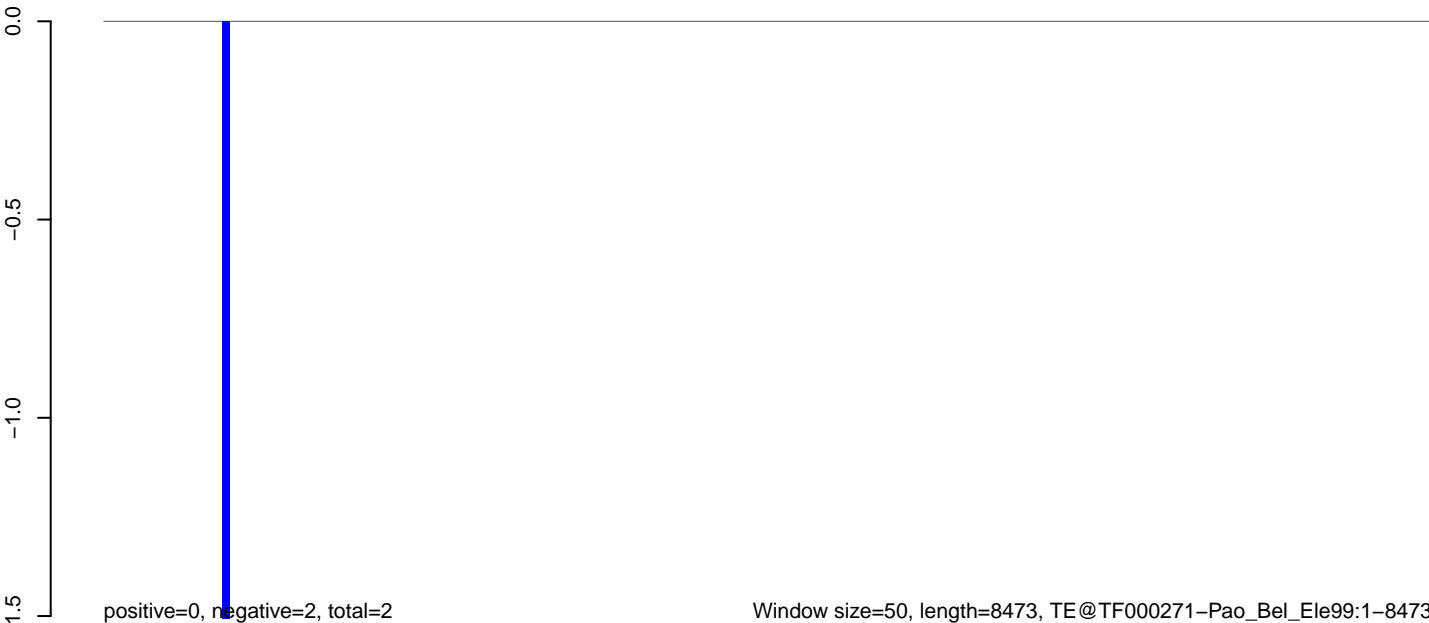
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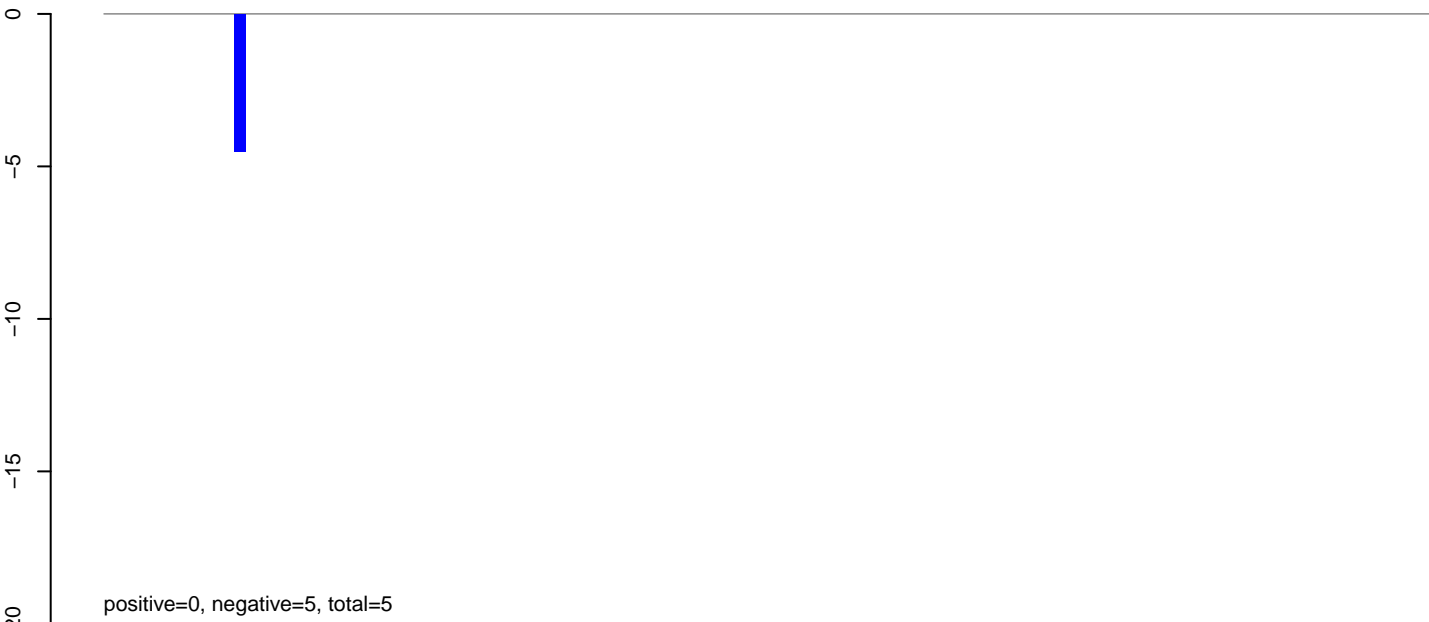
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



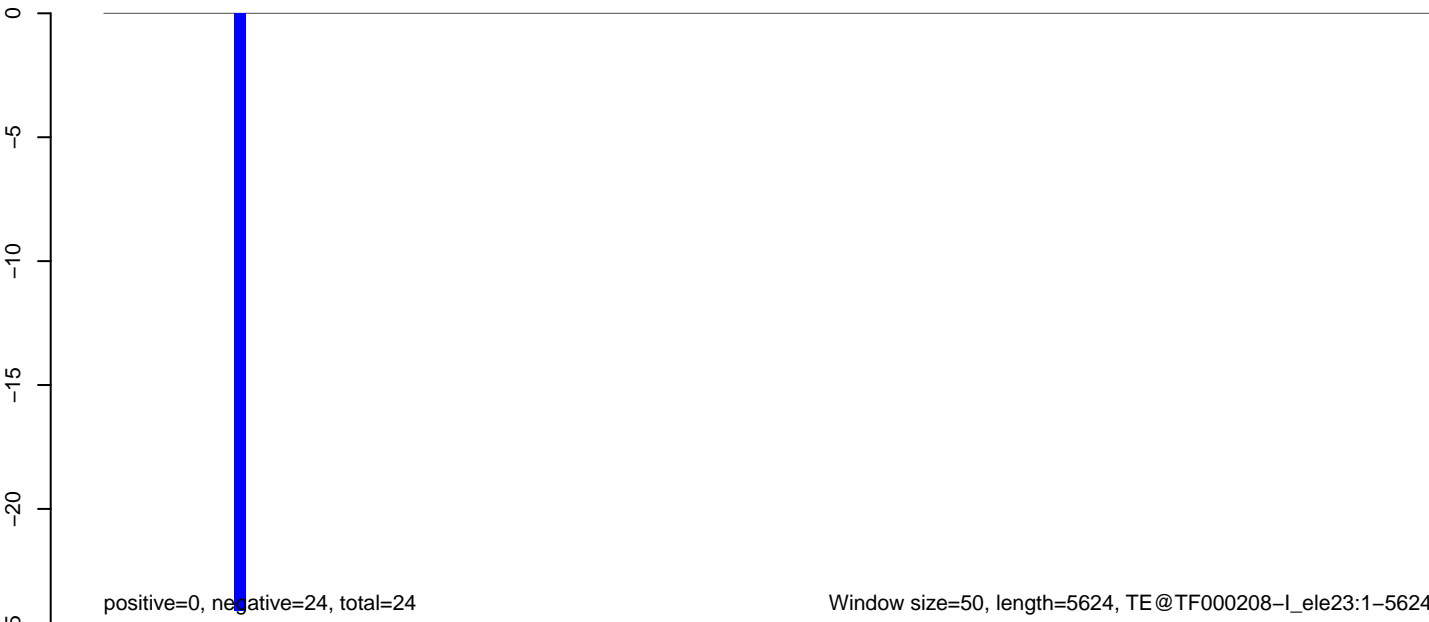
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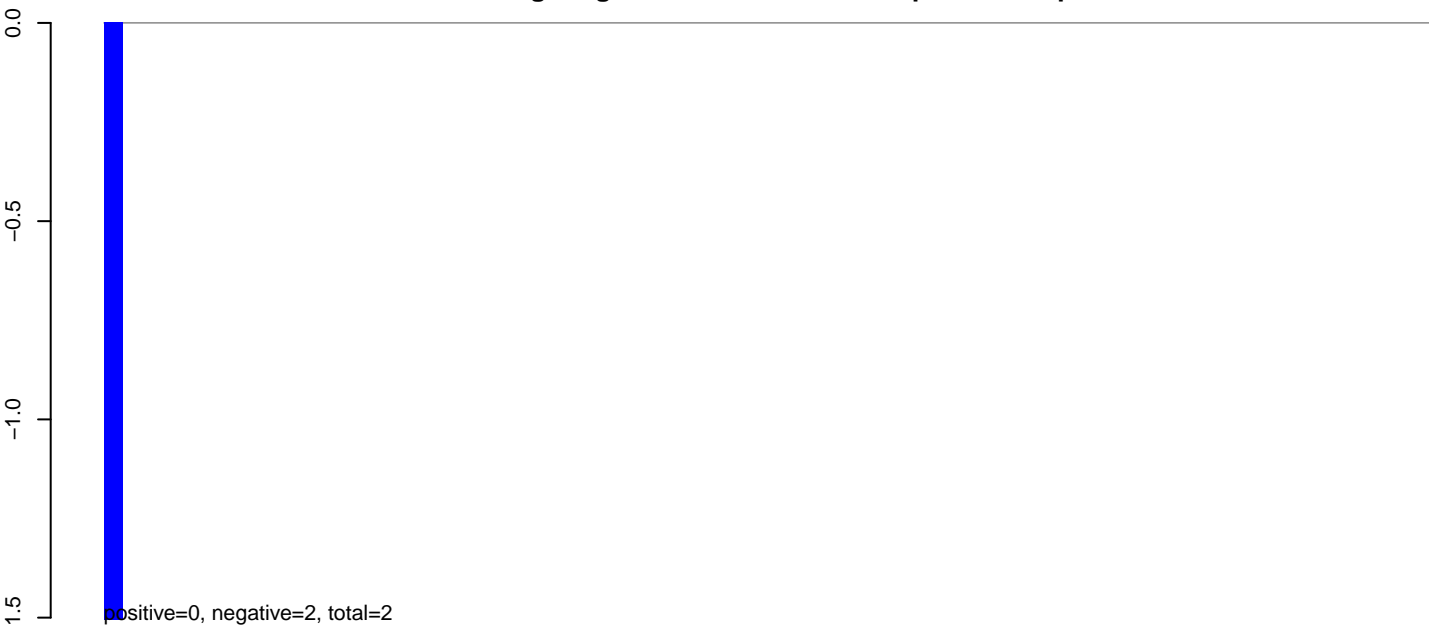
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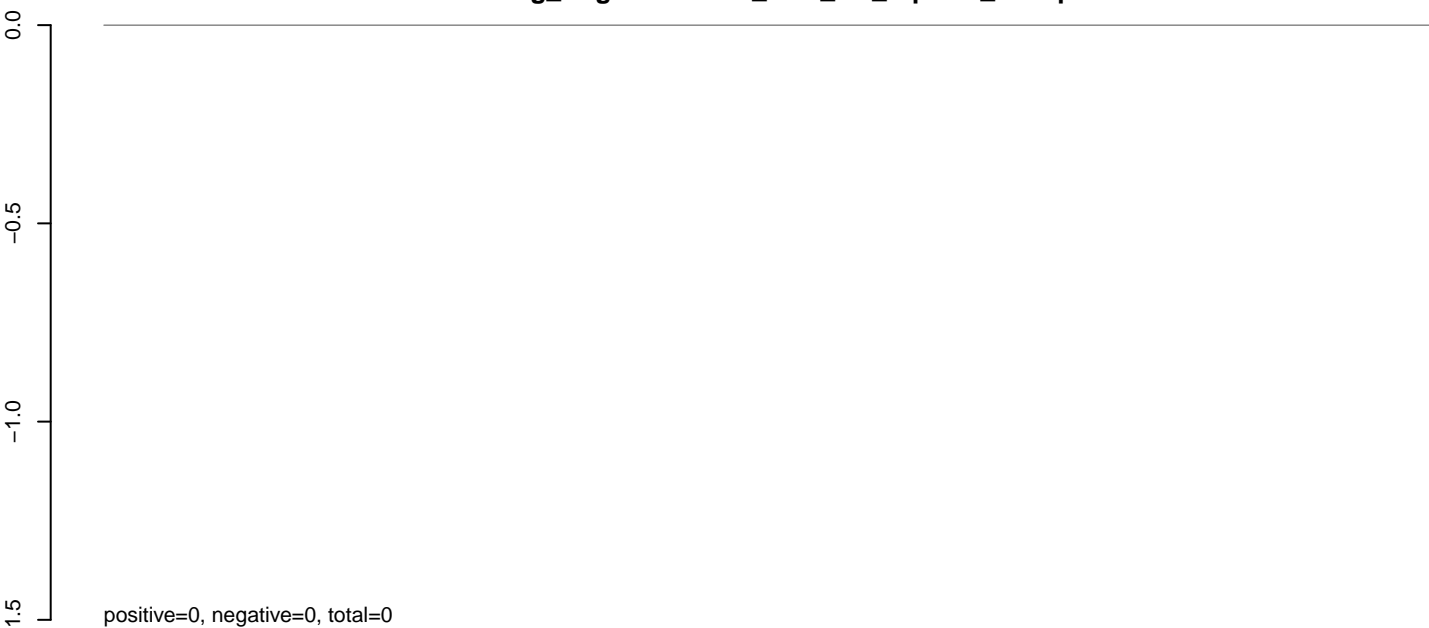
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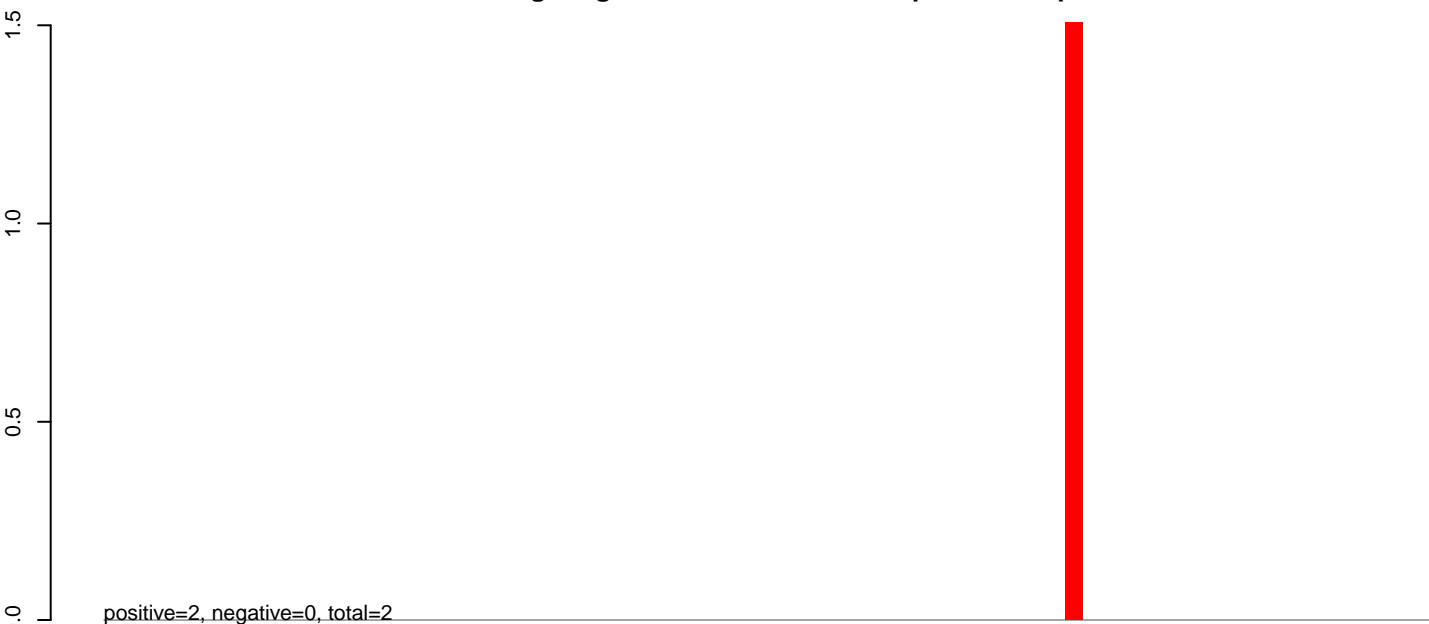
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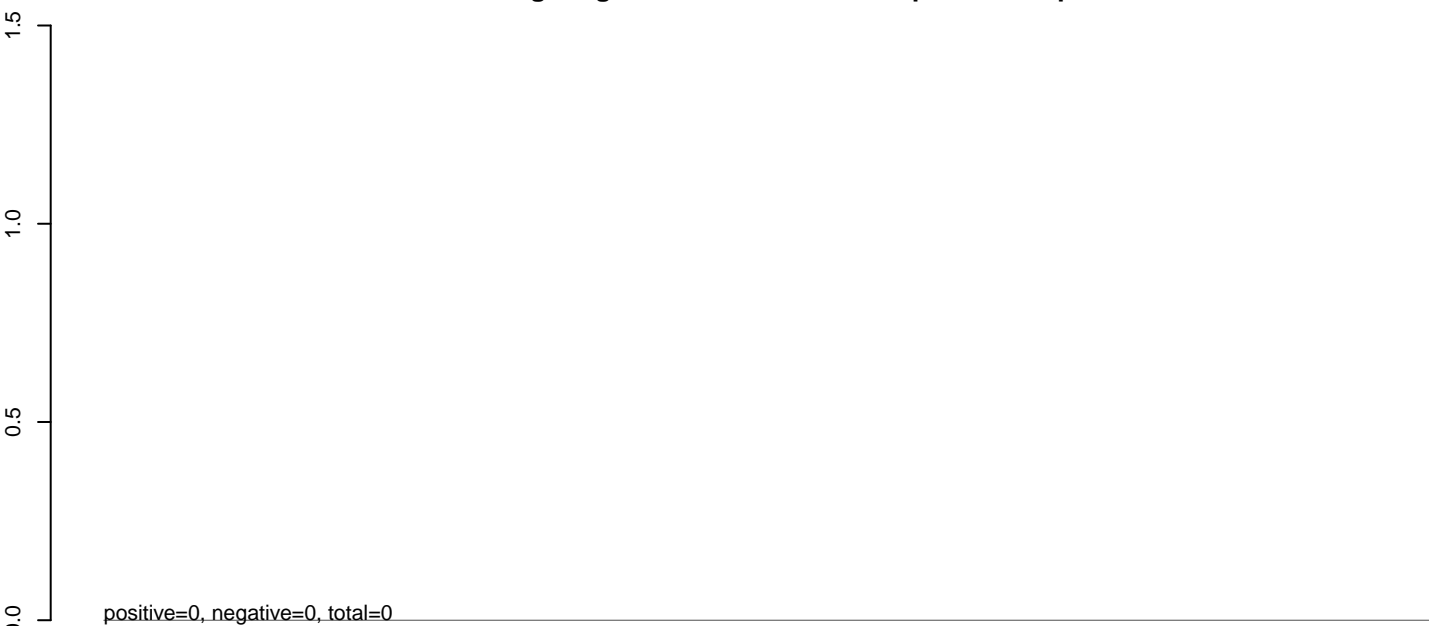
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

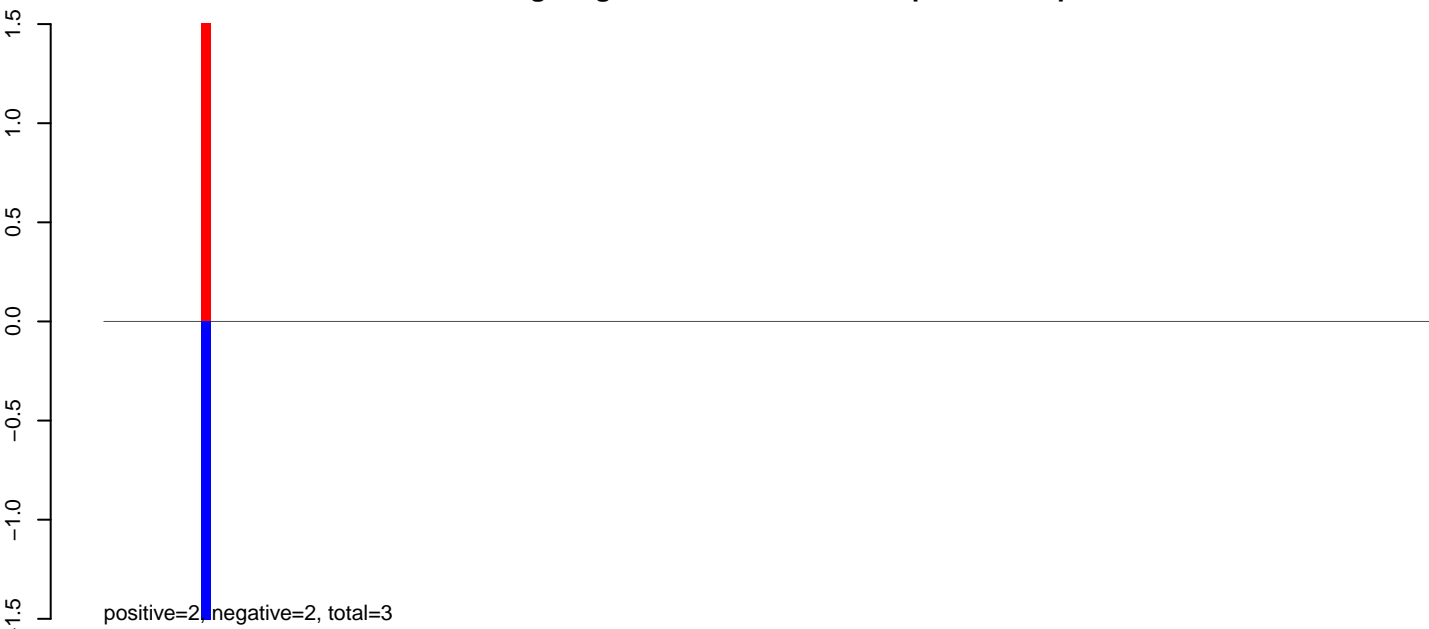


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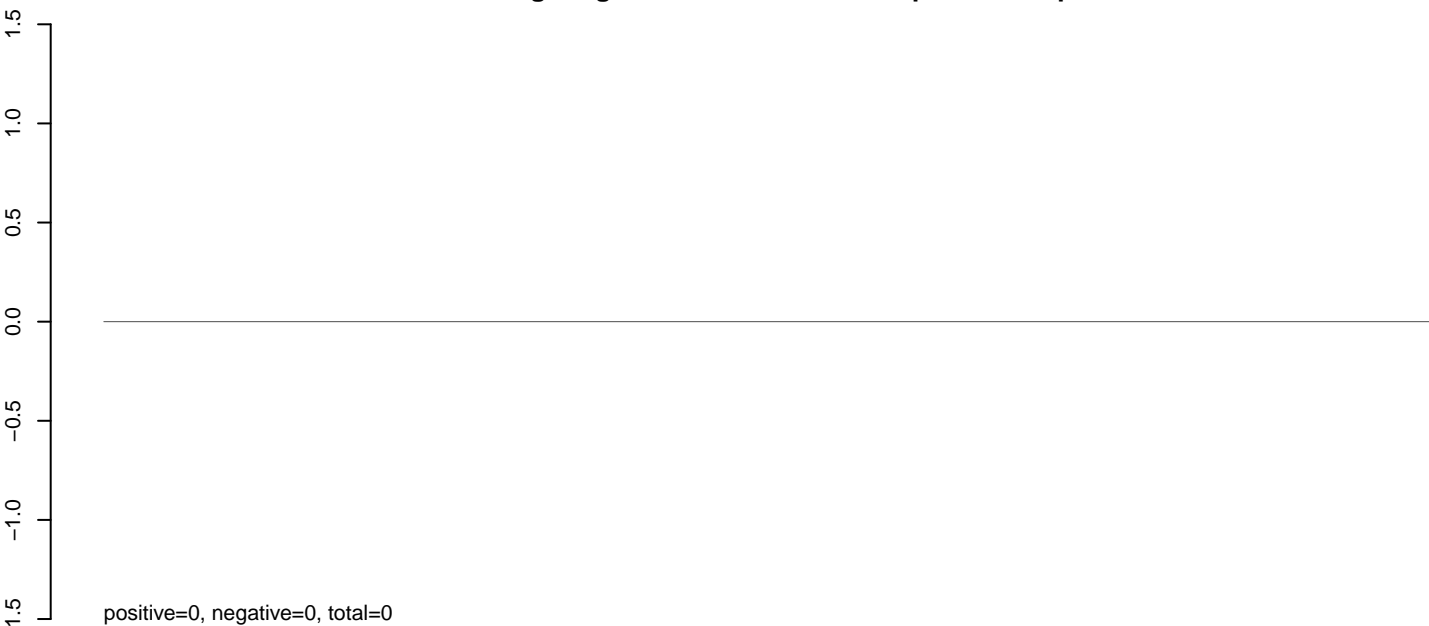


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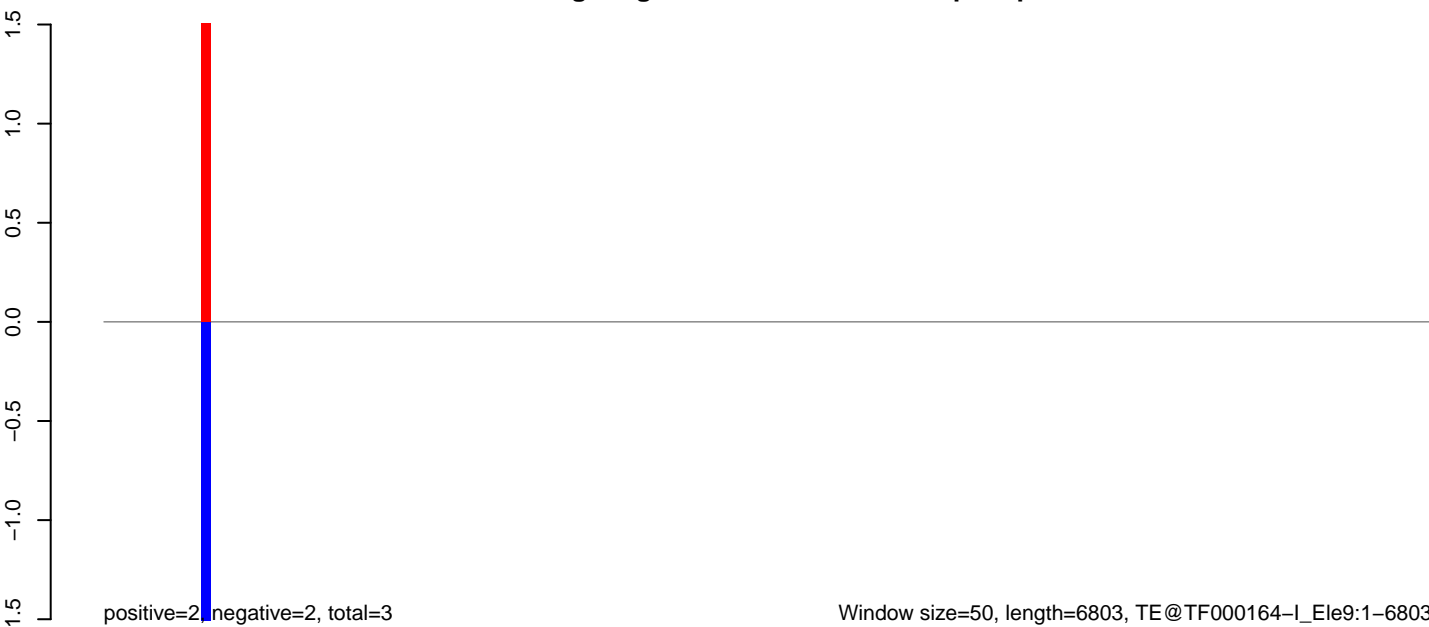
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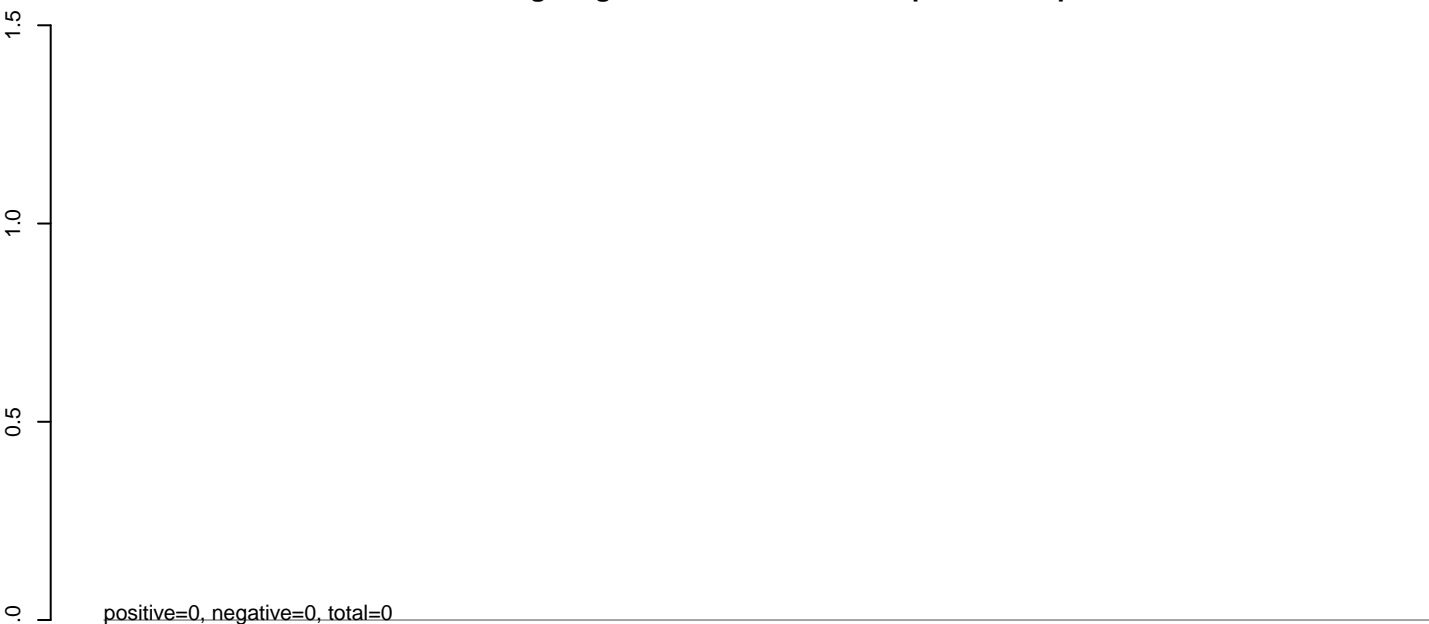
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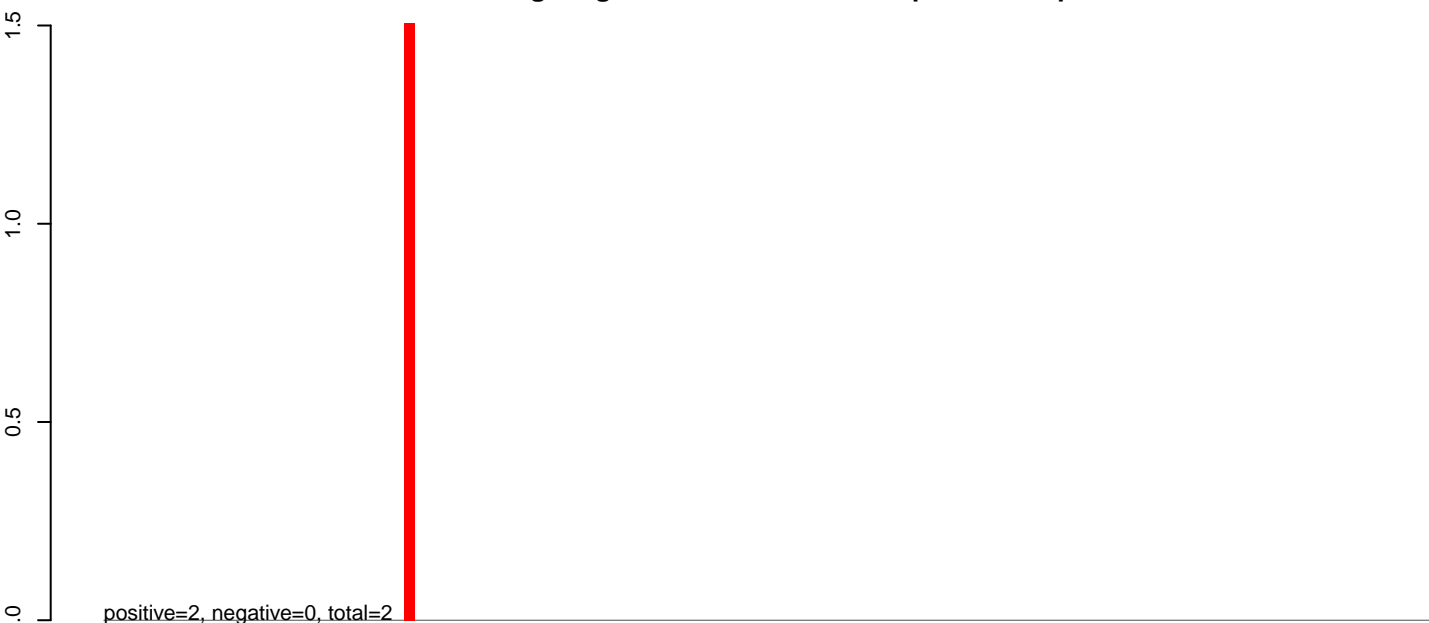
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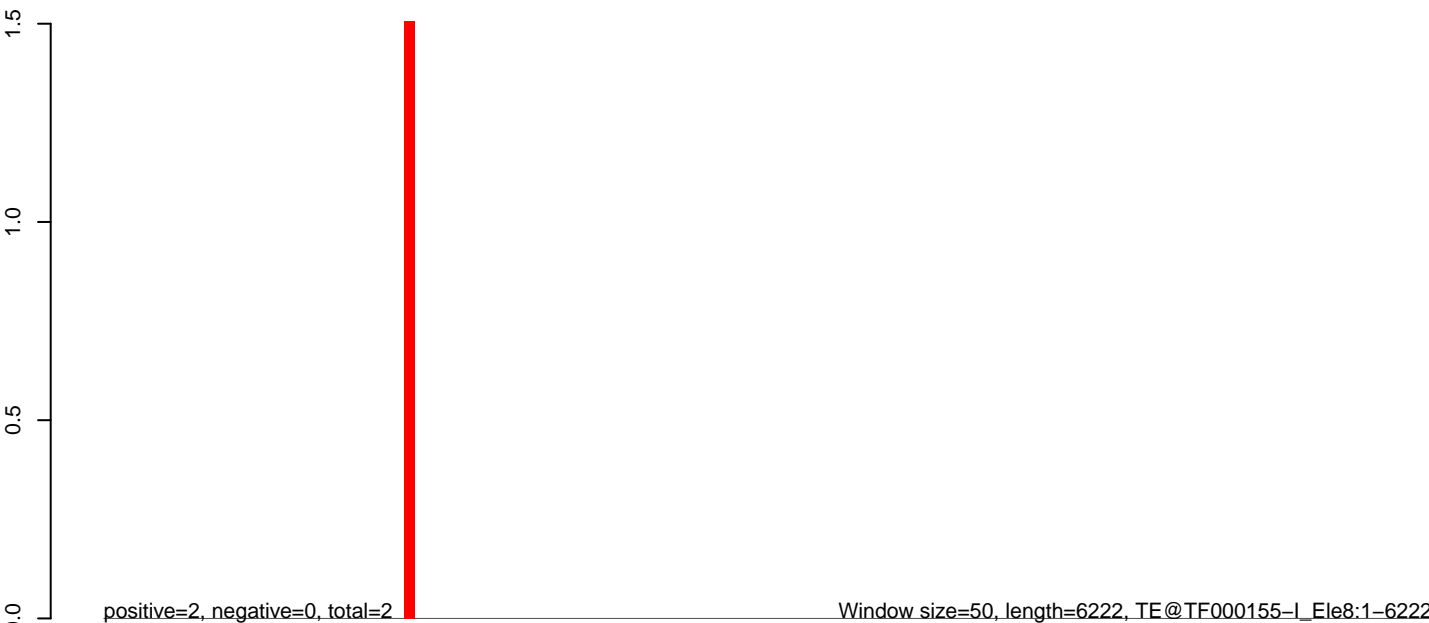
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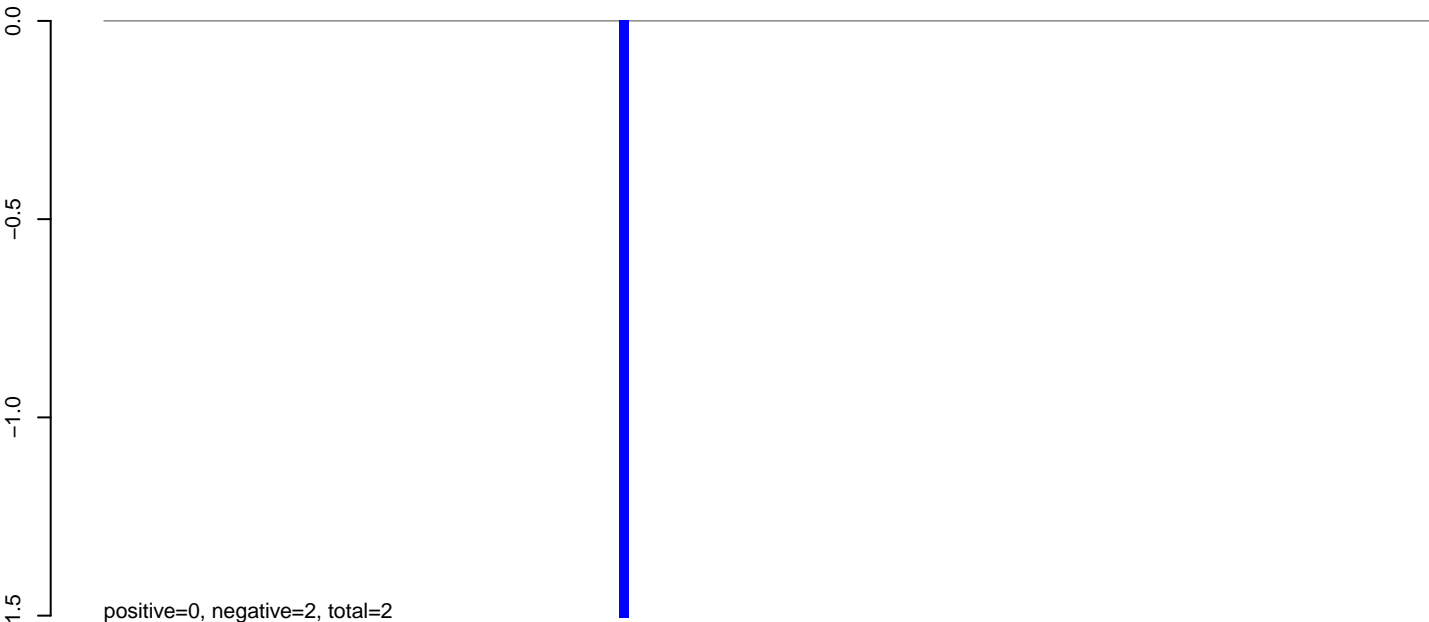
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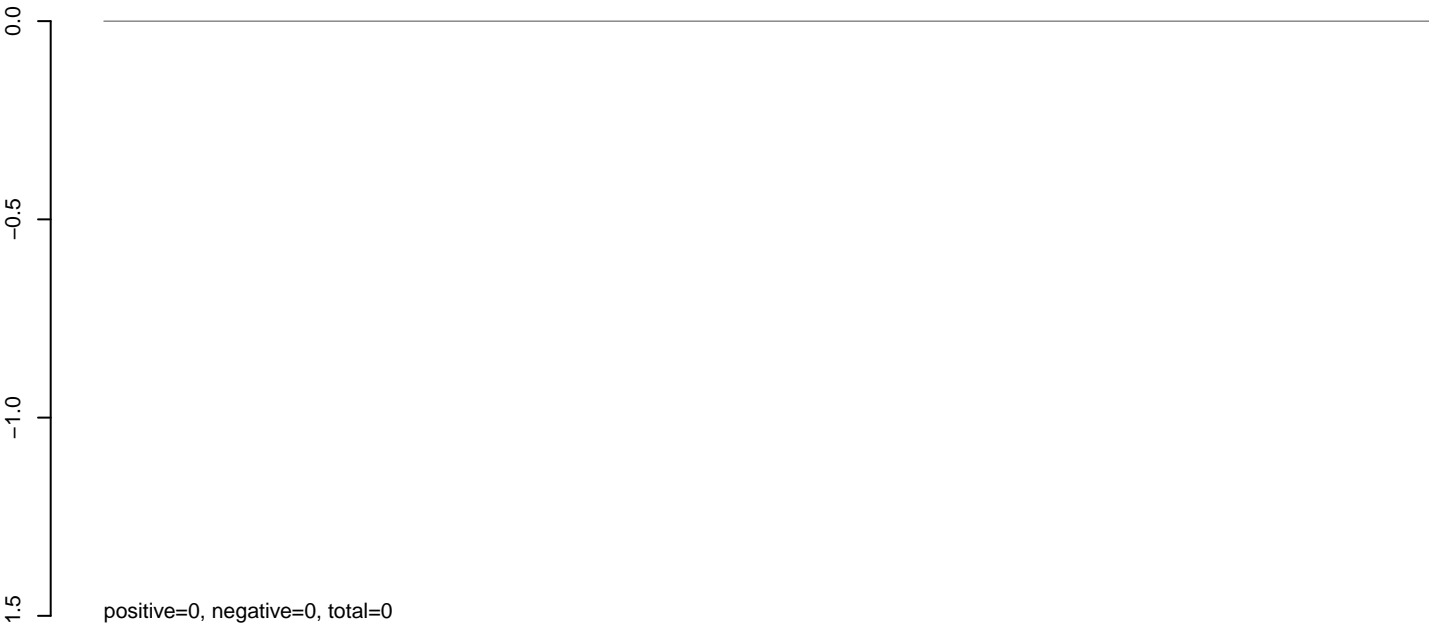
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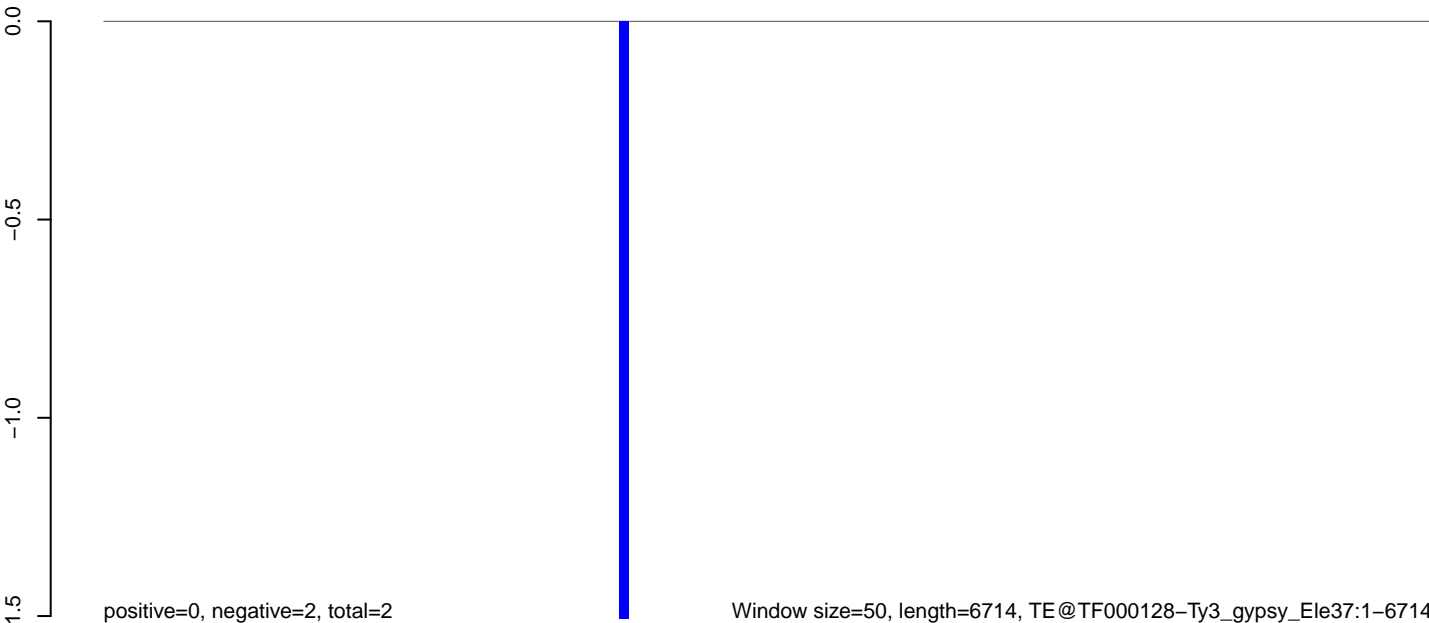
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



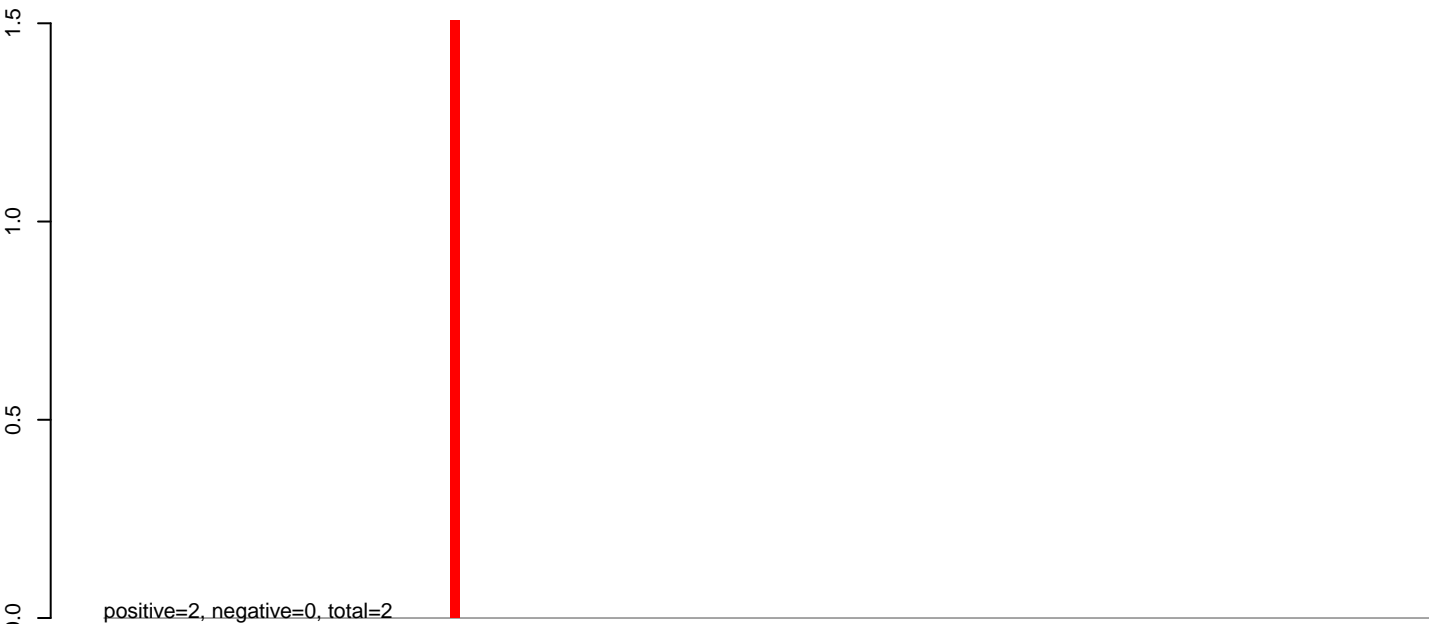
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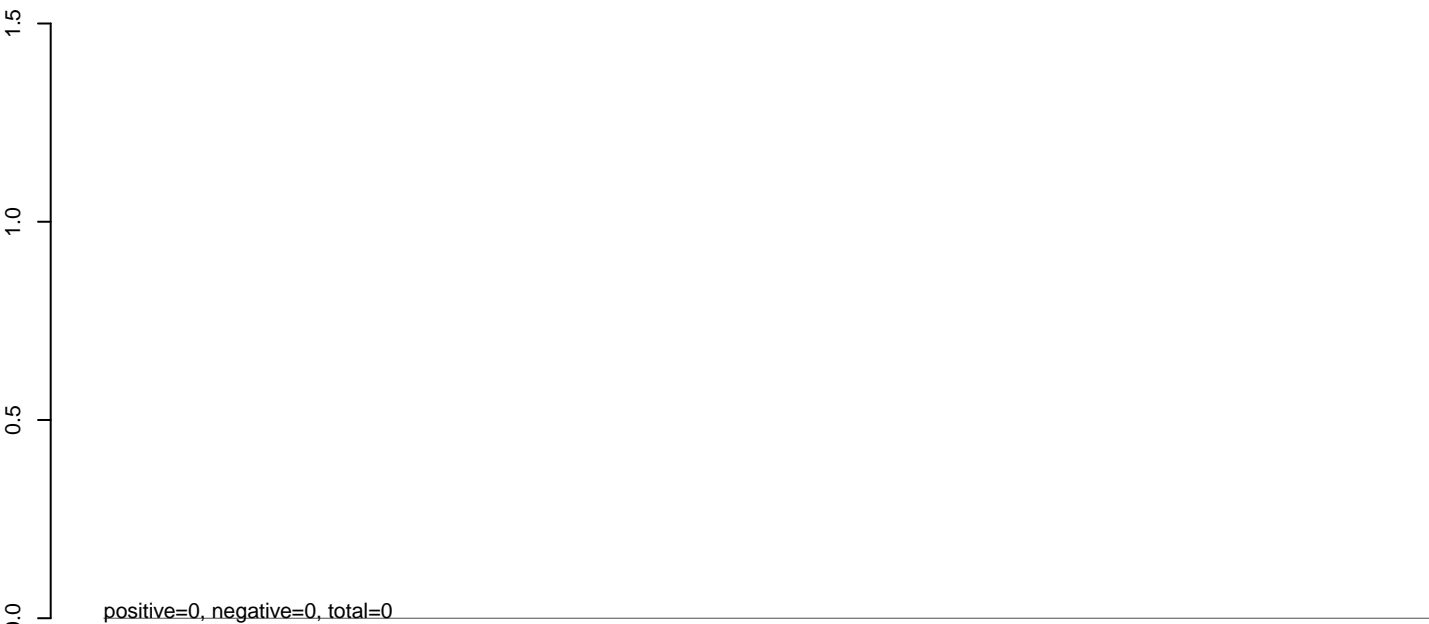
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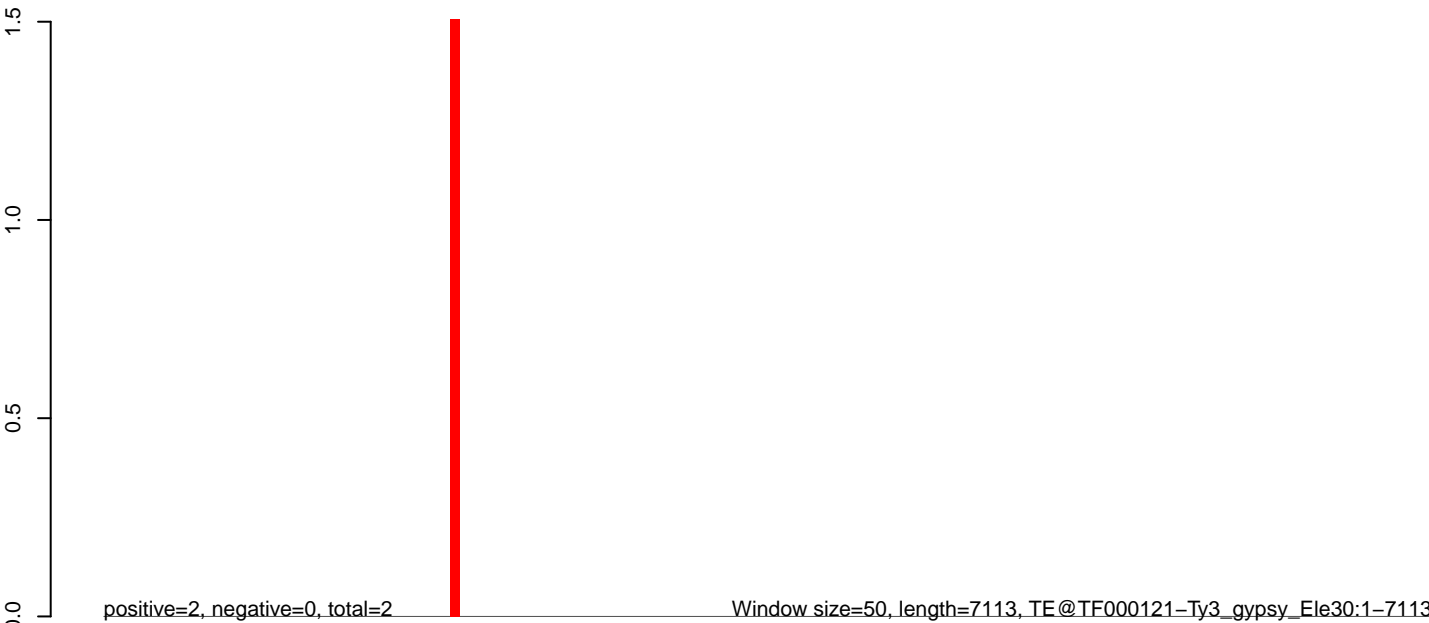
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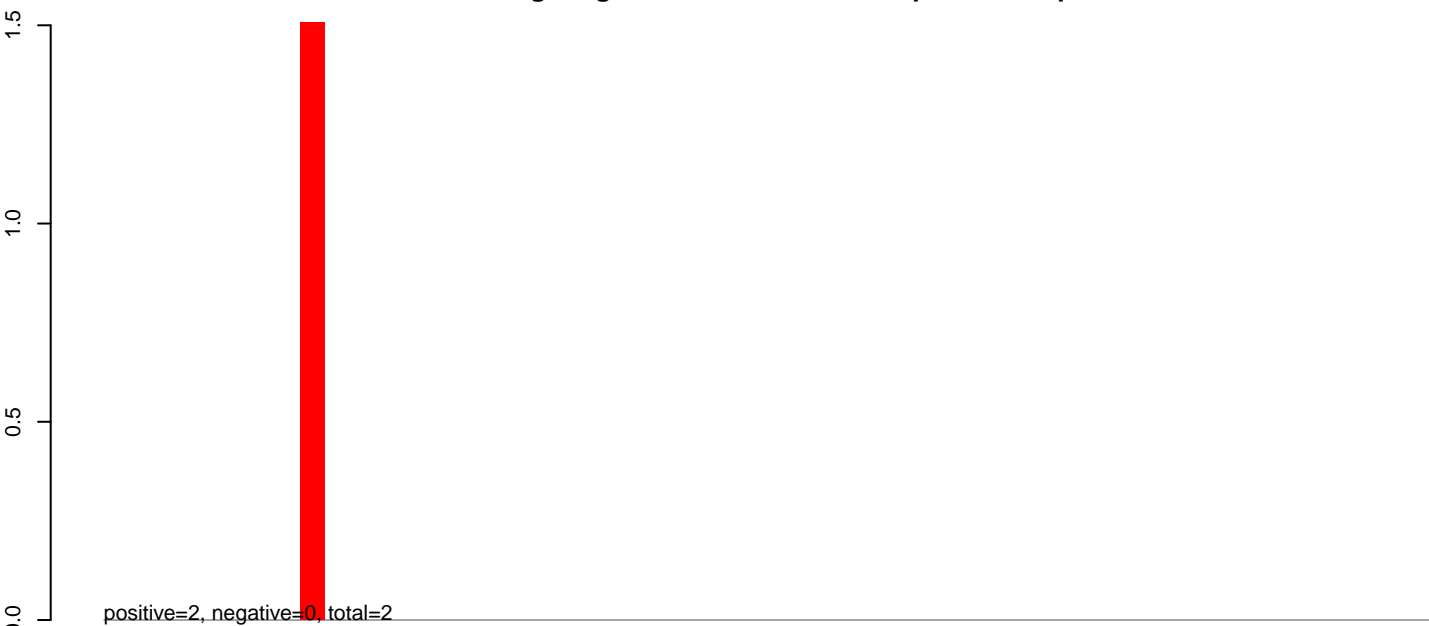
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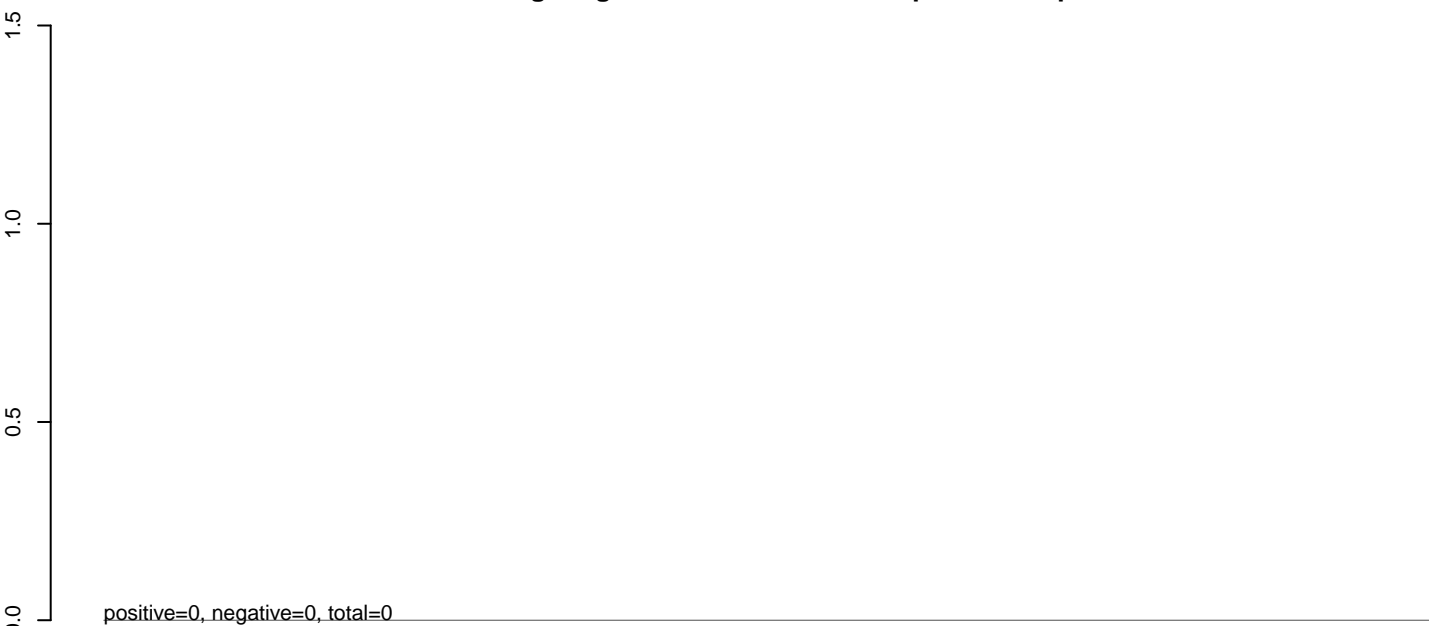
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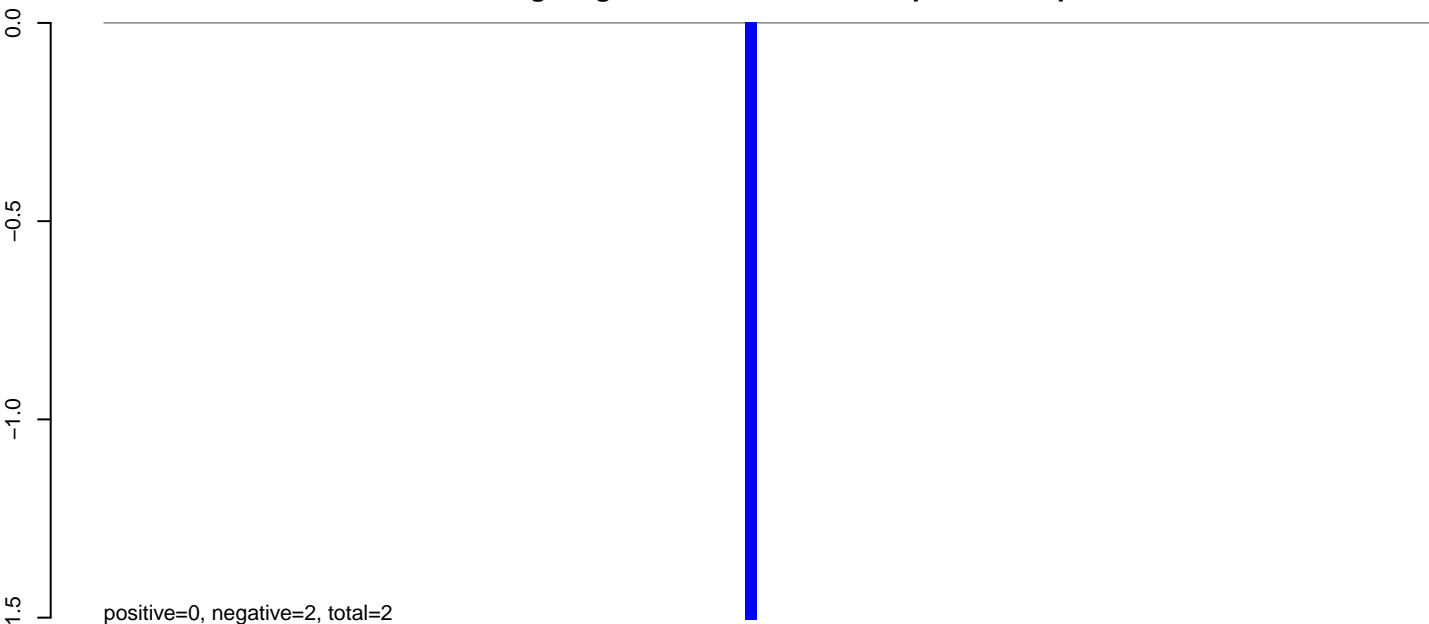


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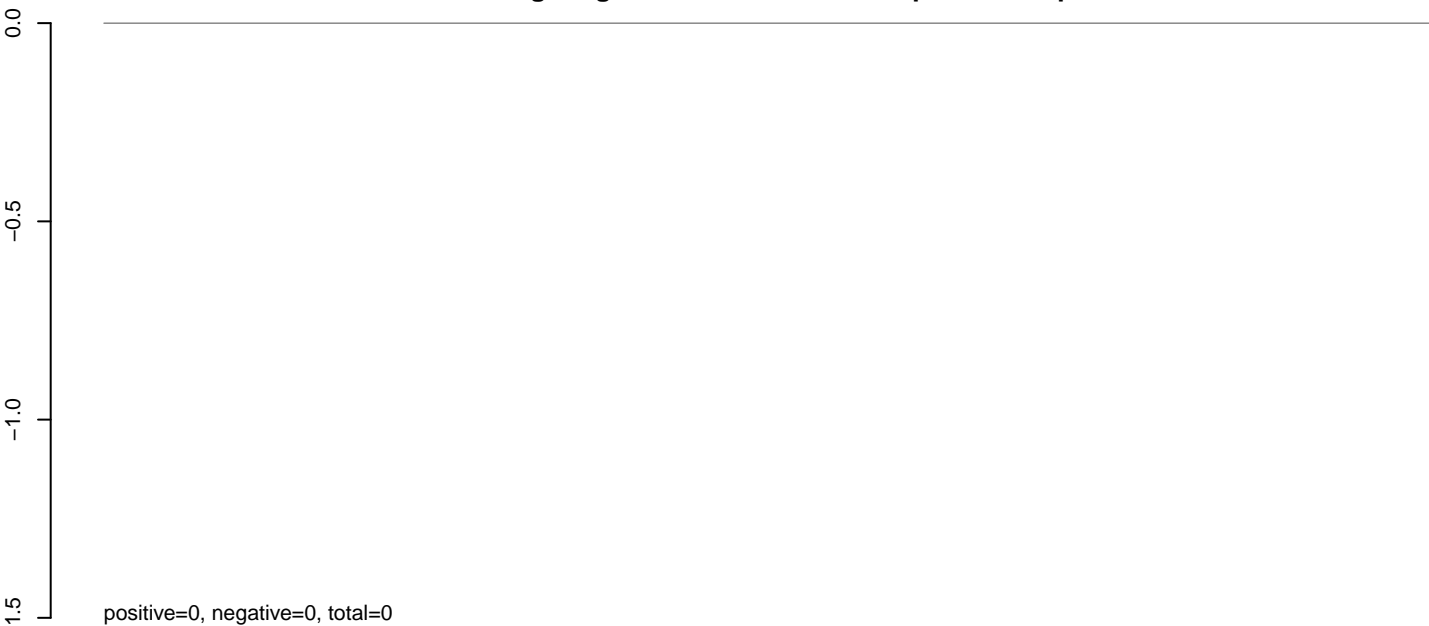


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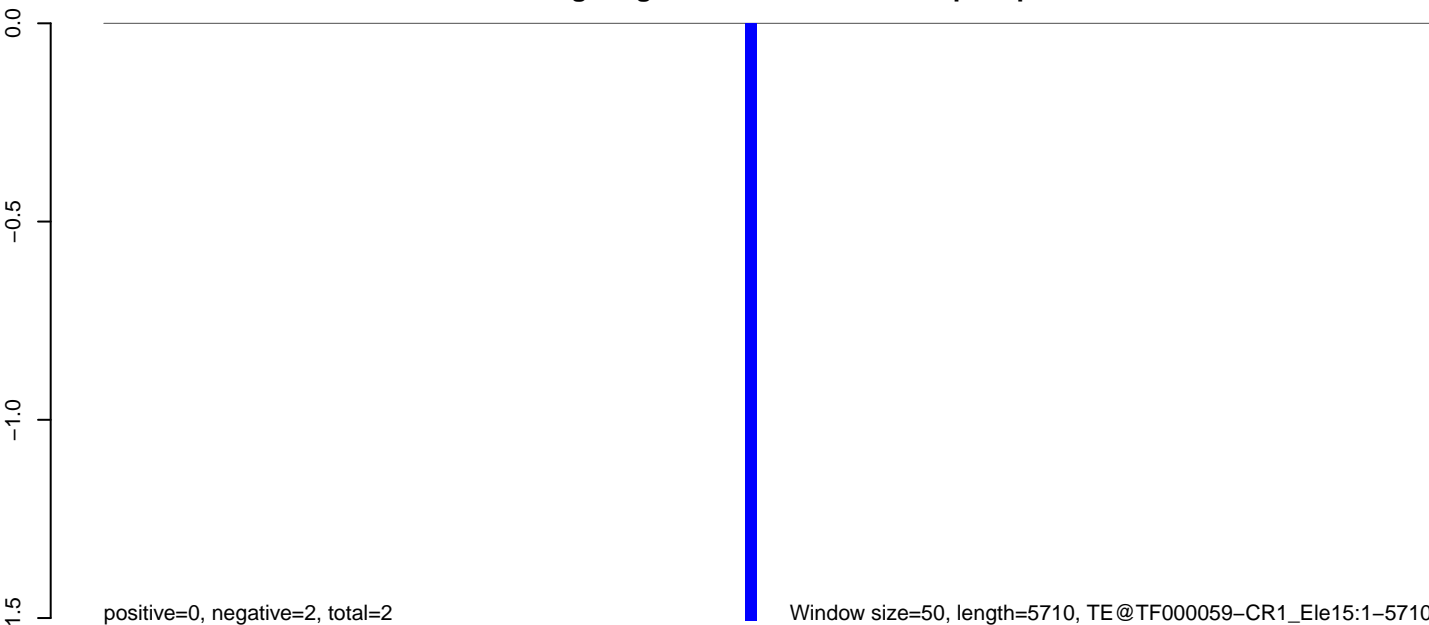
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

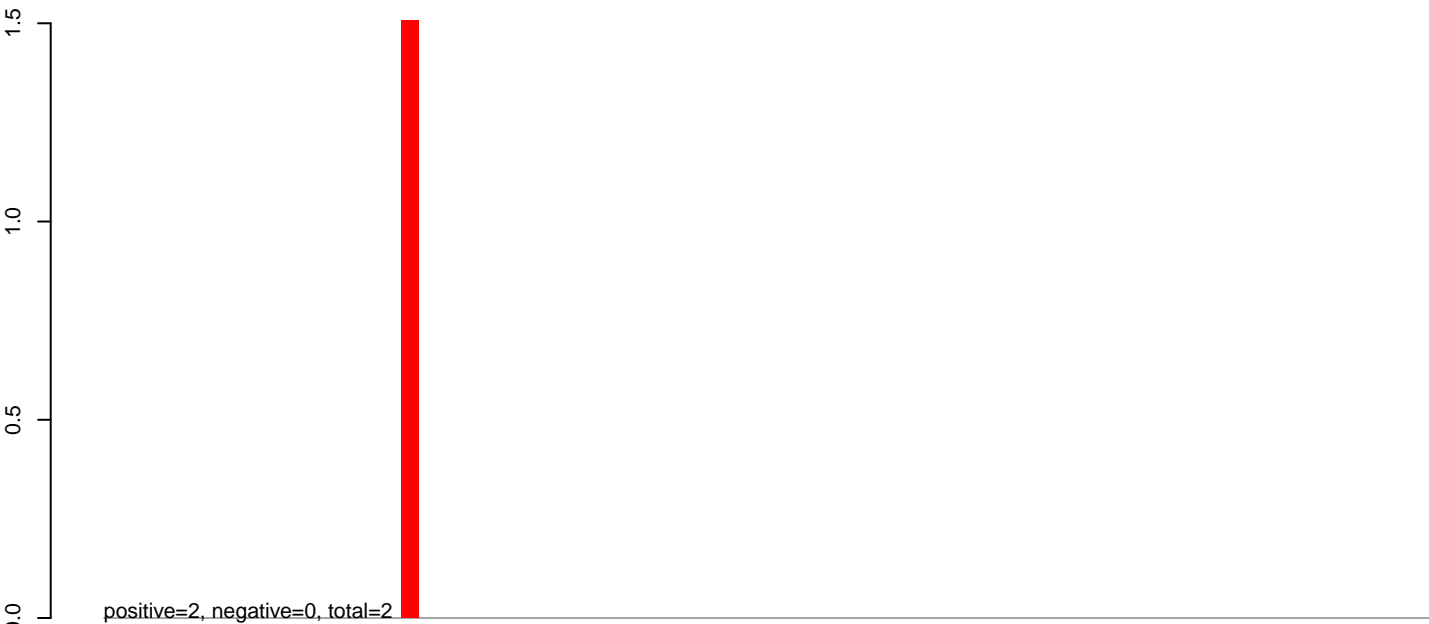


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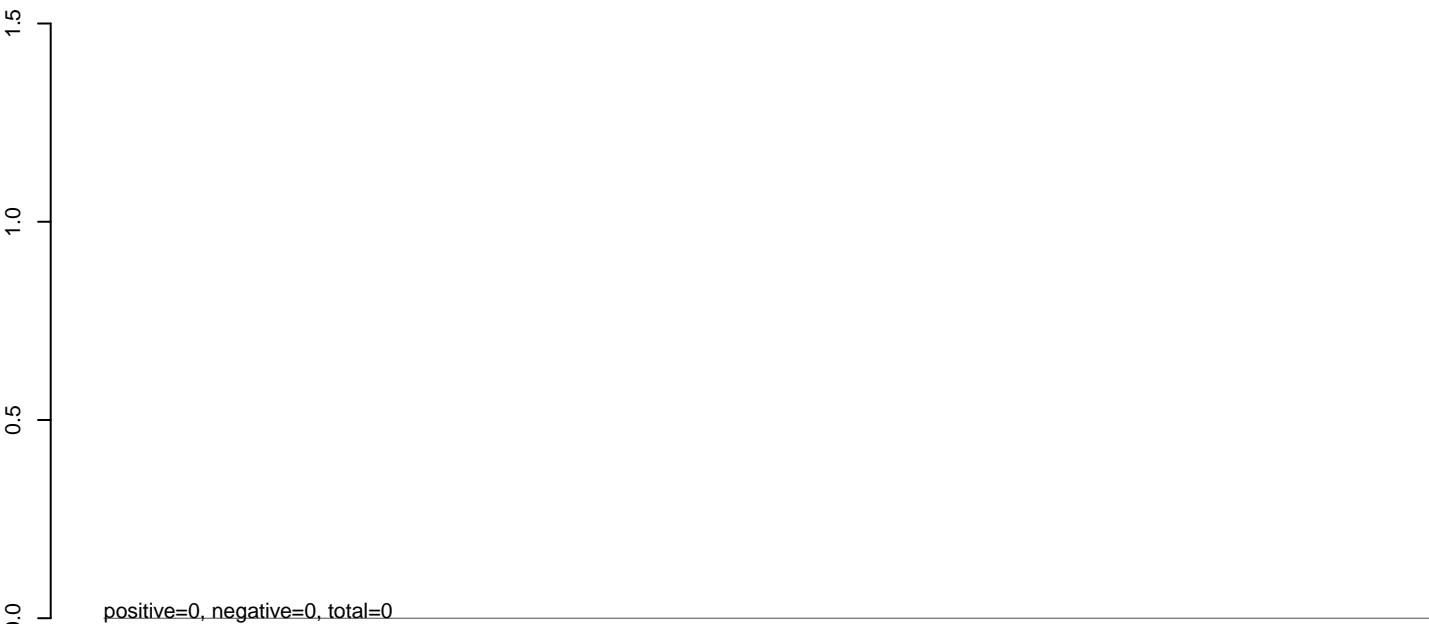


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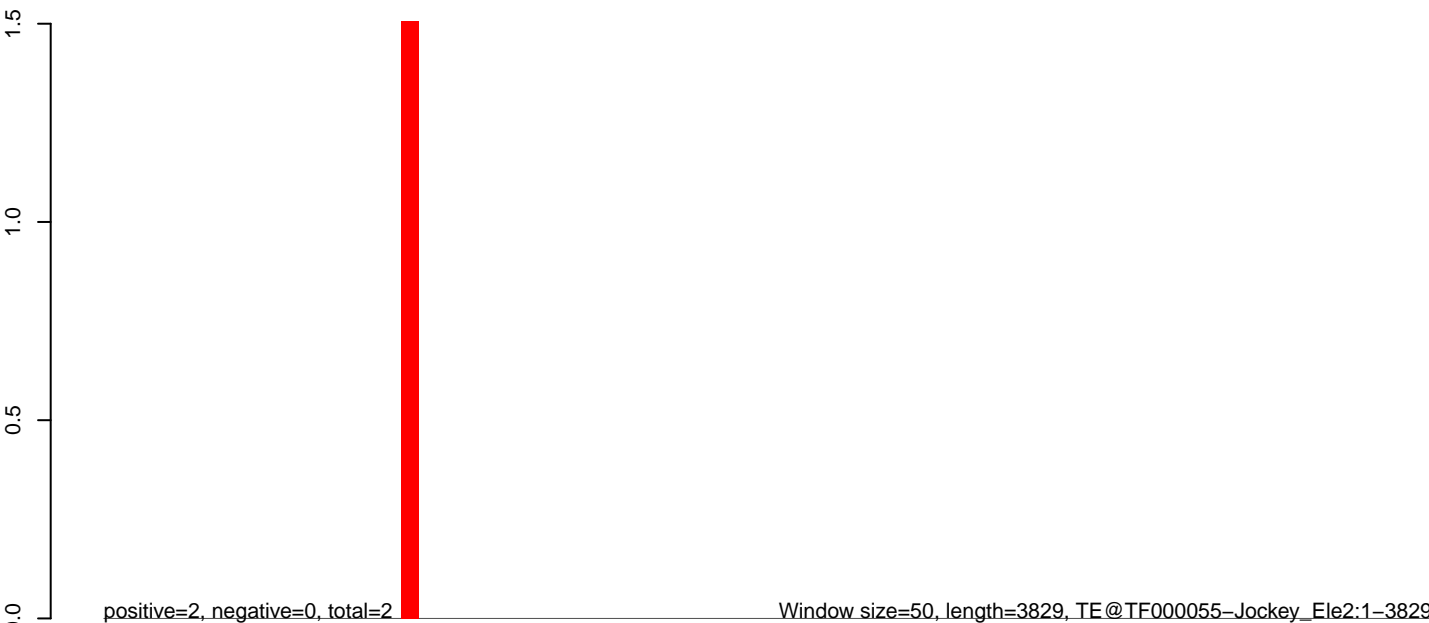
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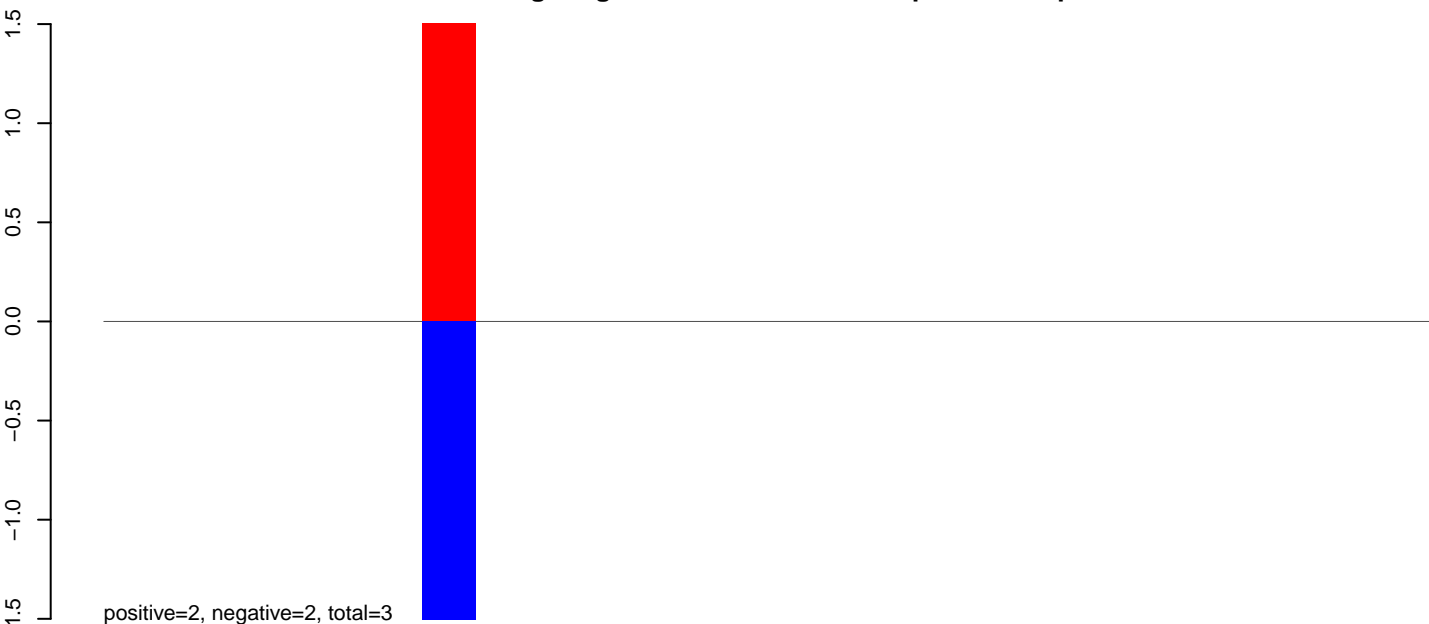


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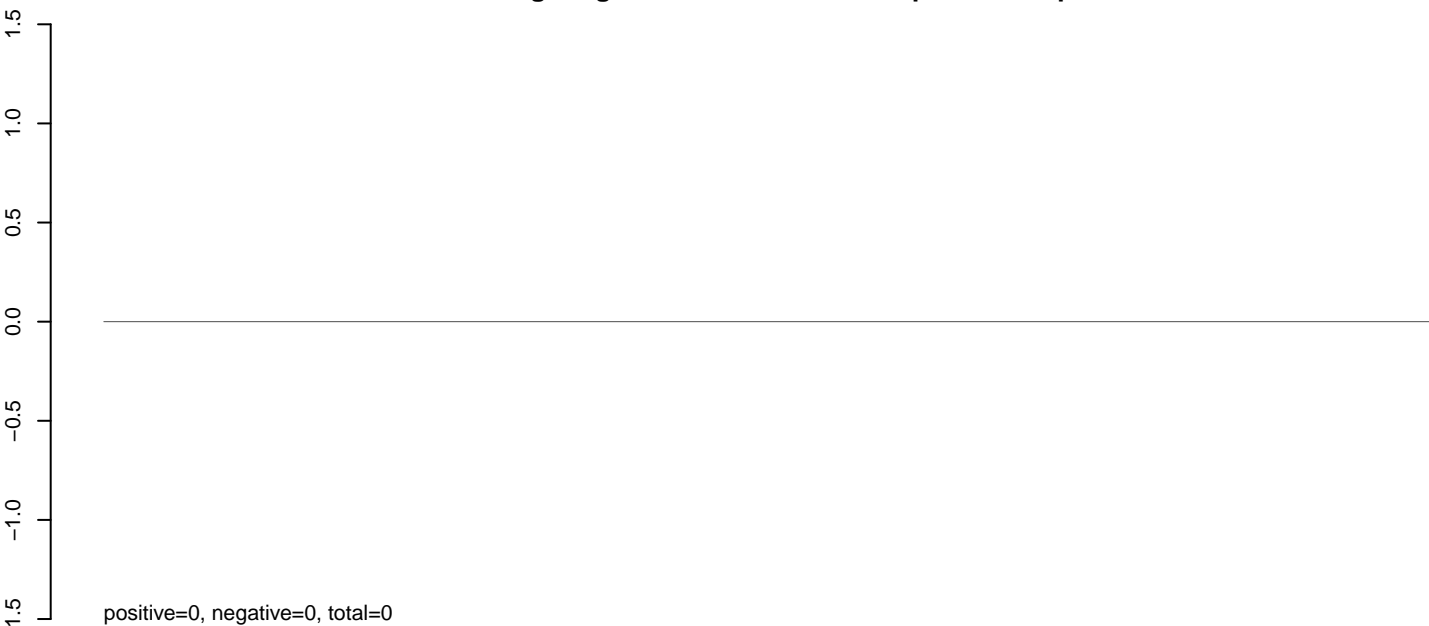


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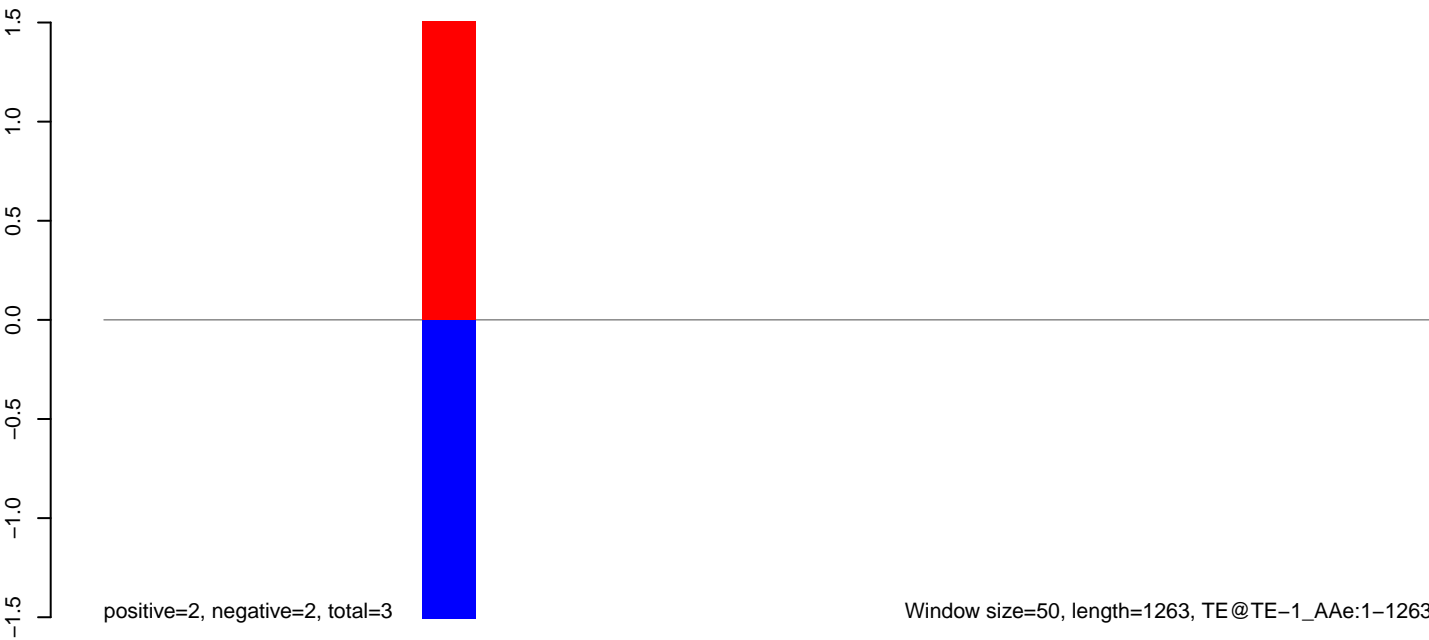
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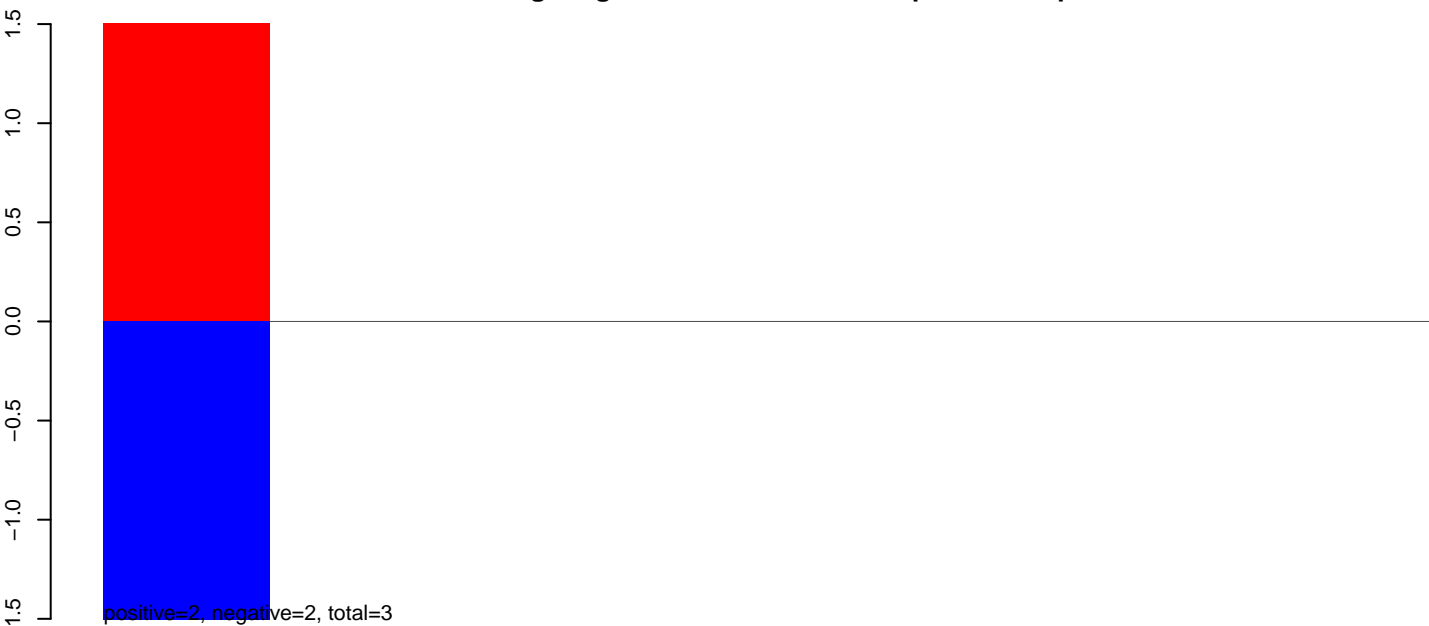
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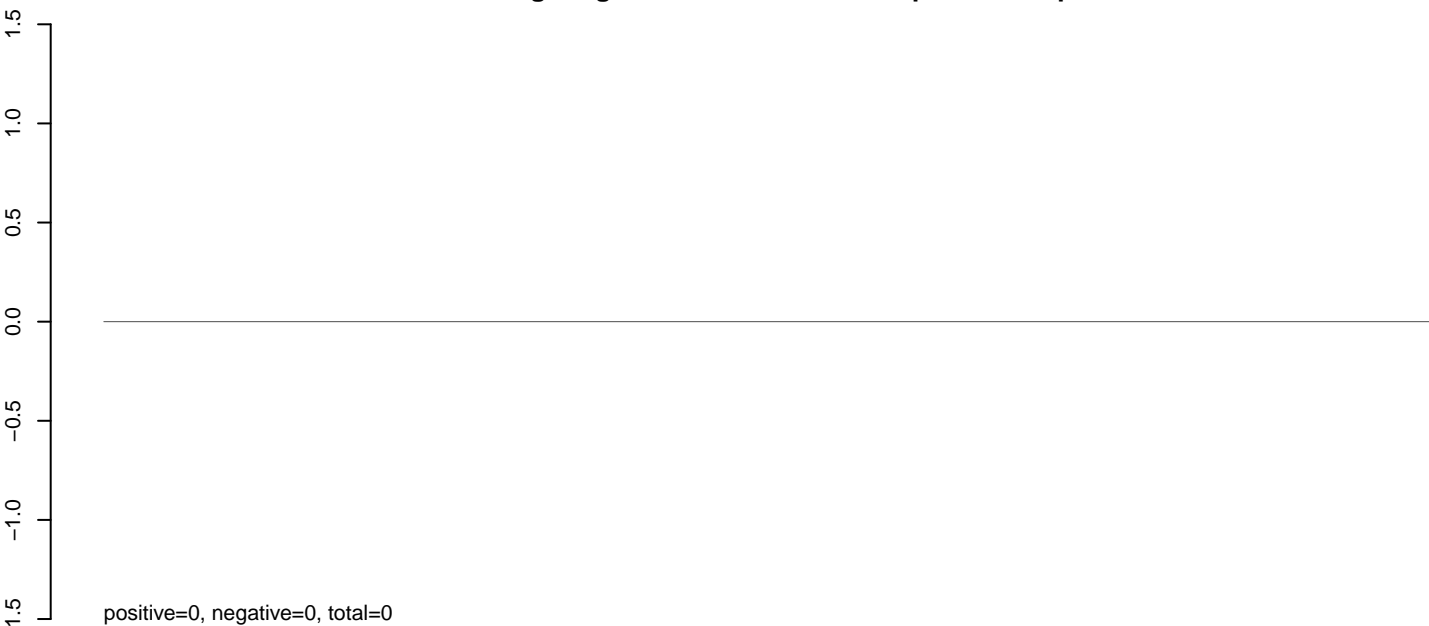
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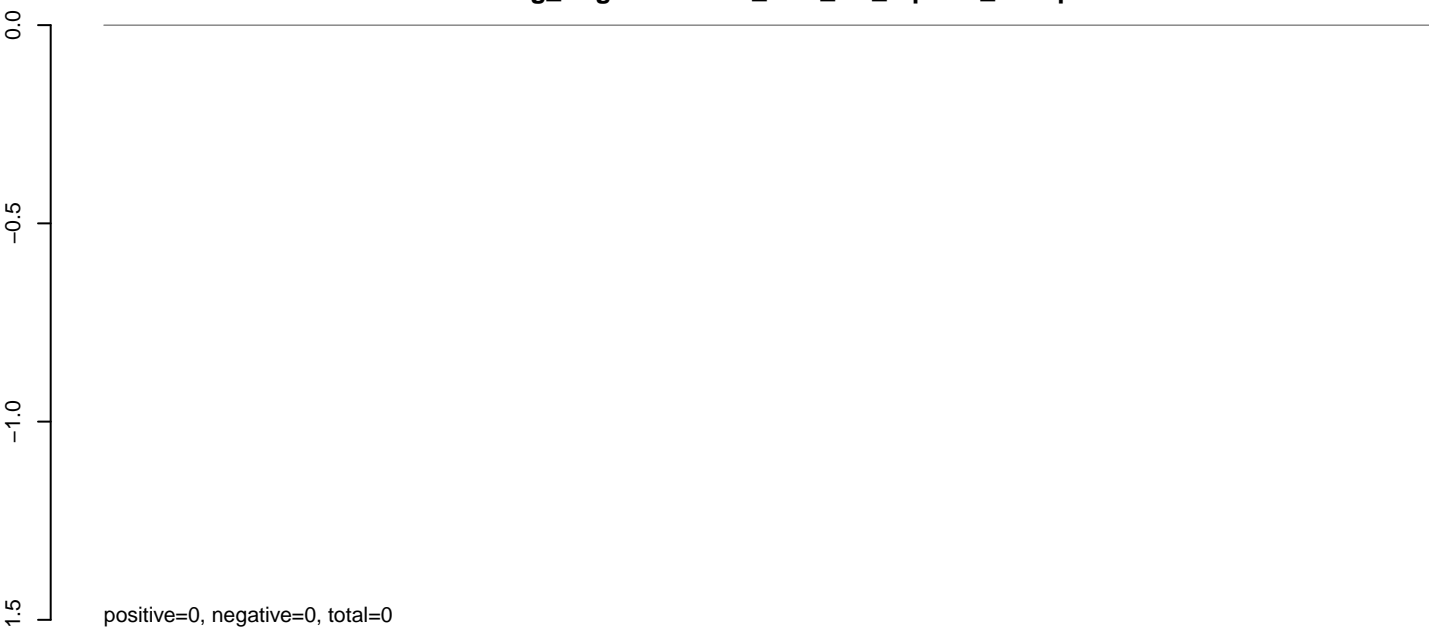
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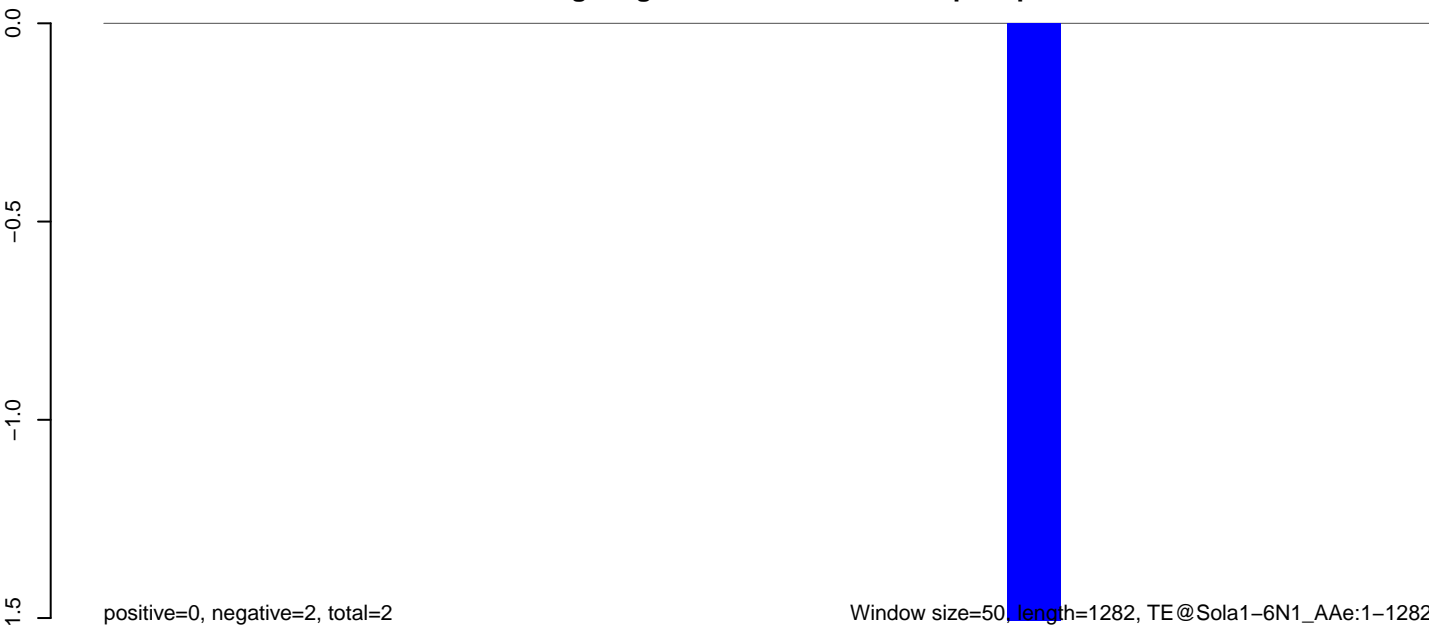
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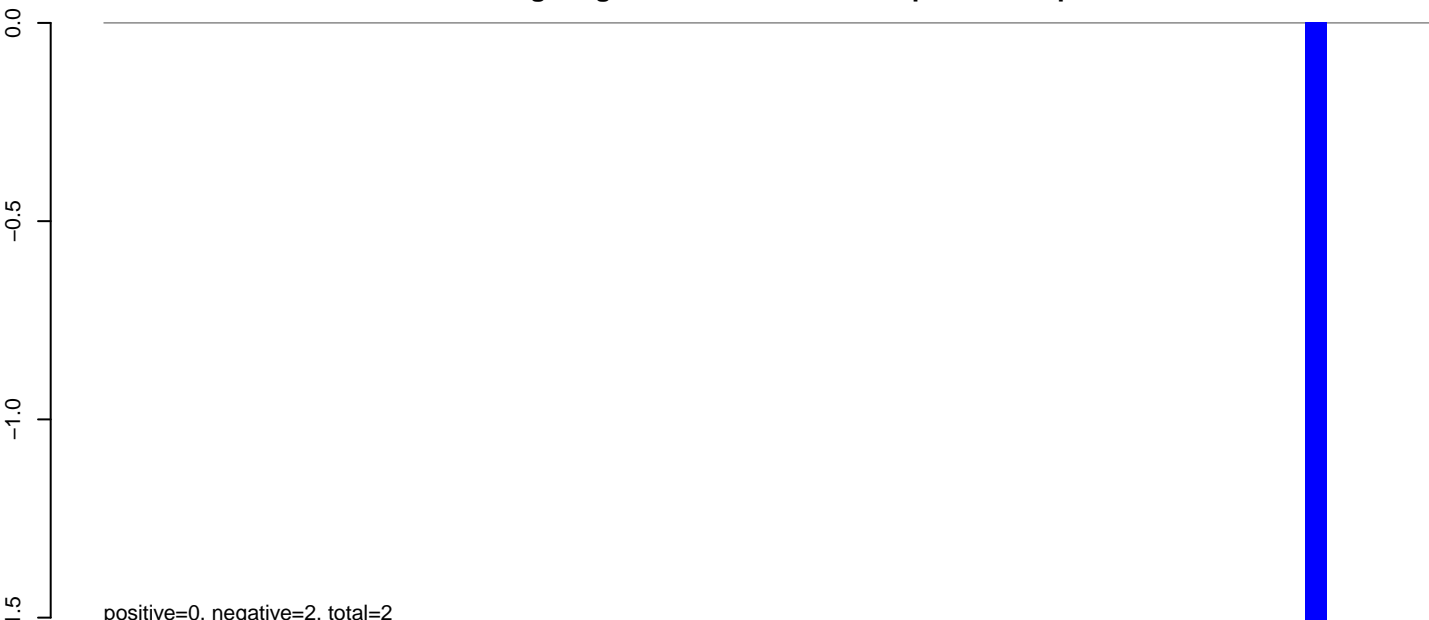
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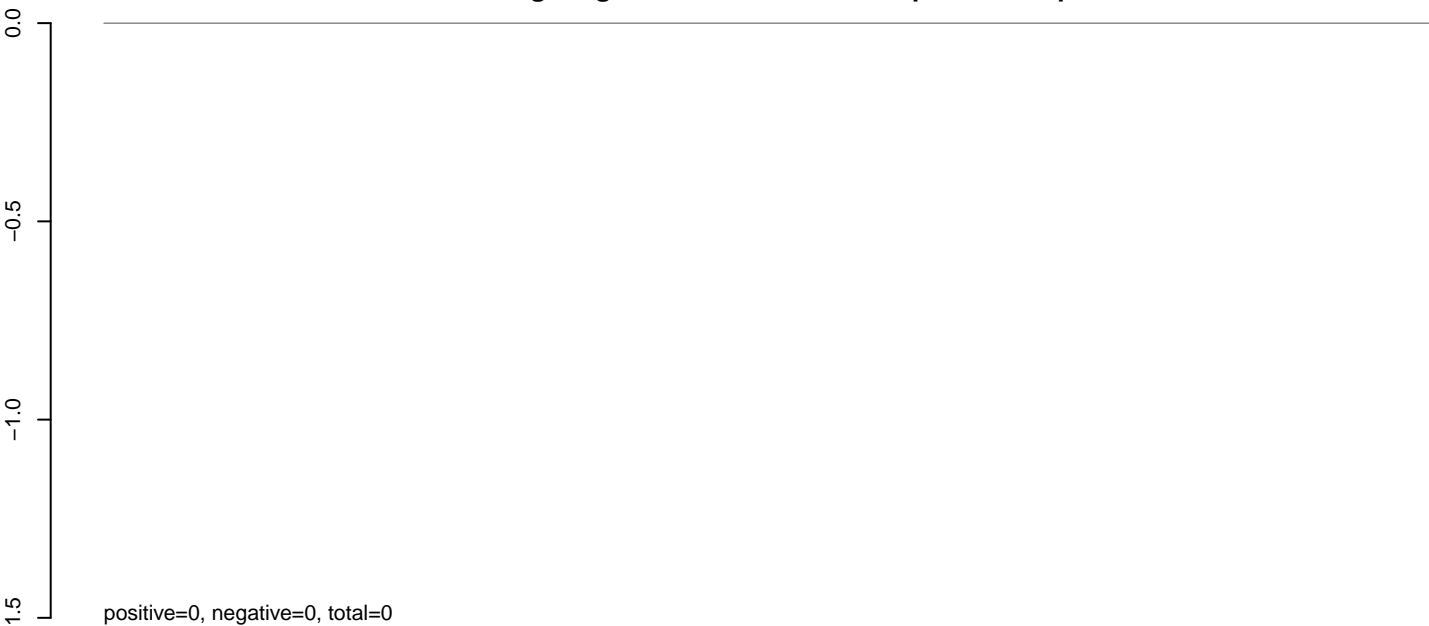
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positive=0, negative=2, total=2

AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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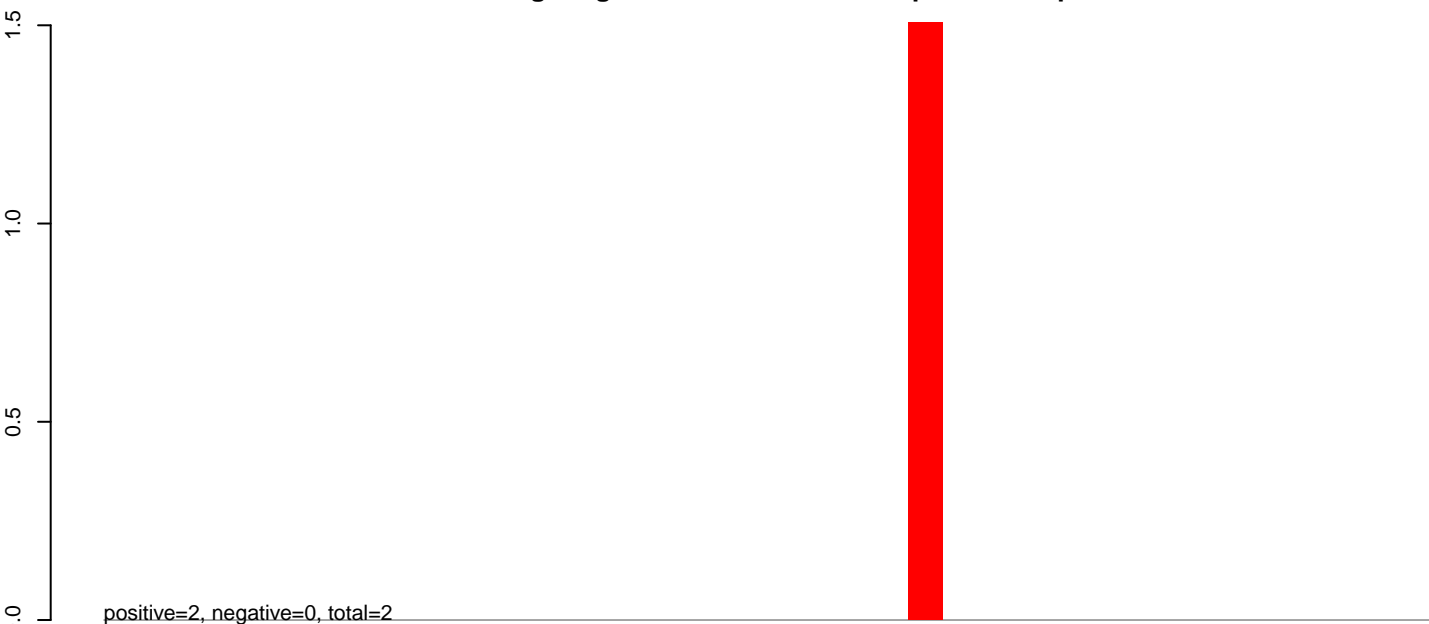


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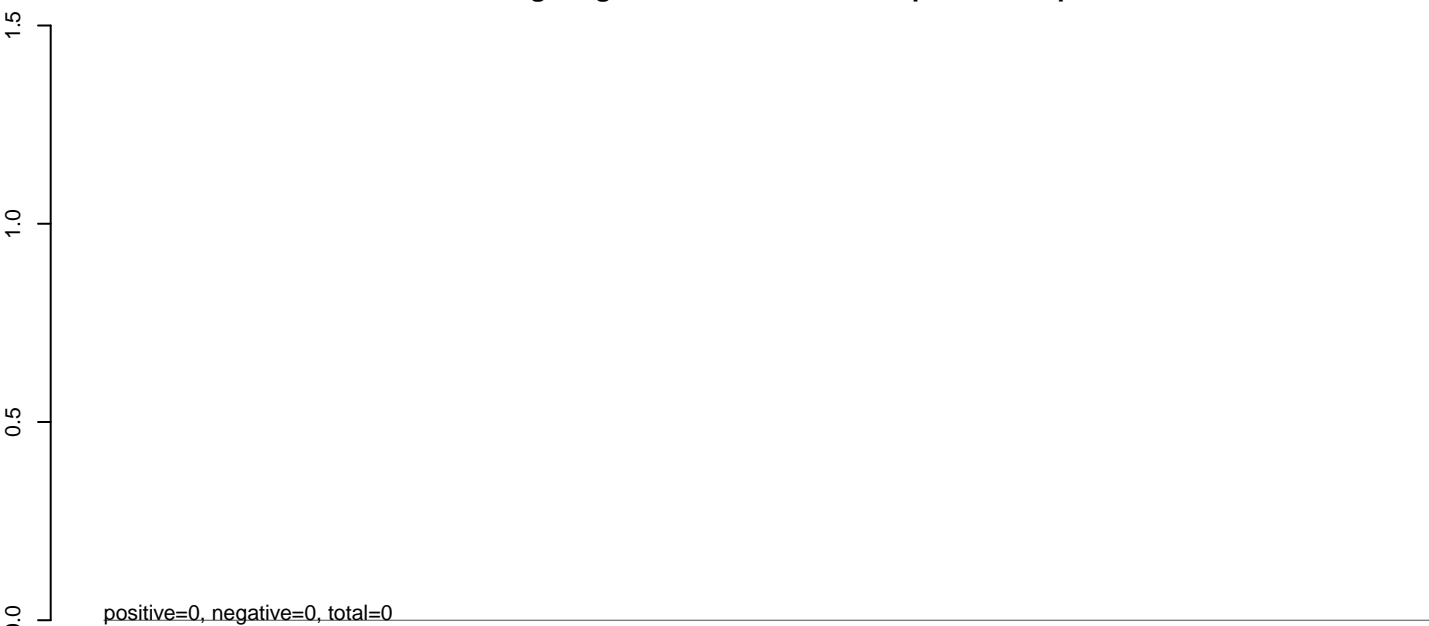
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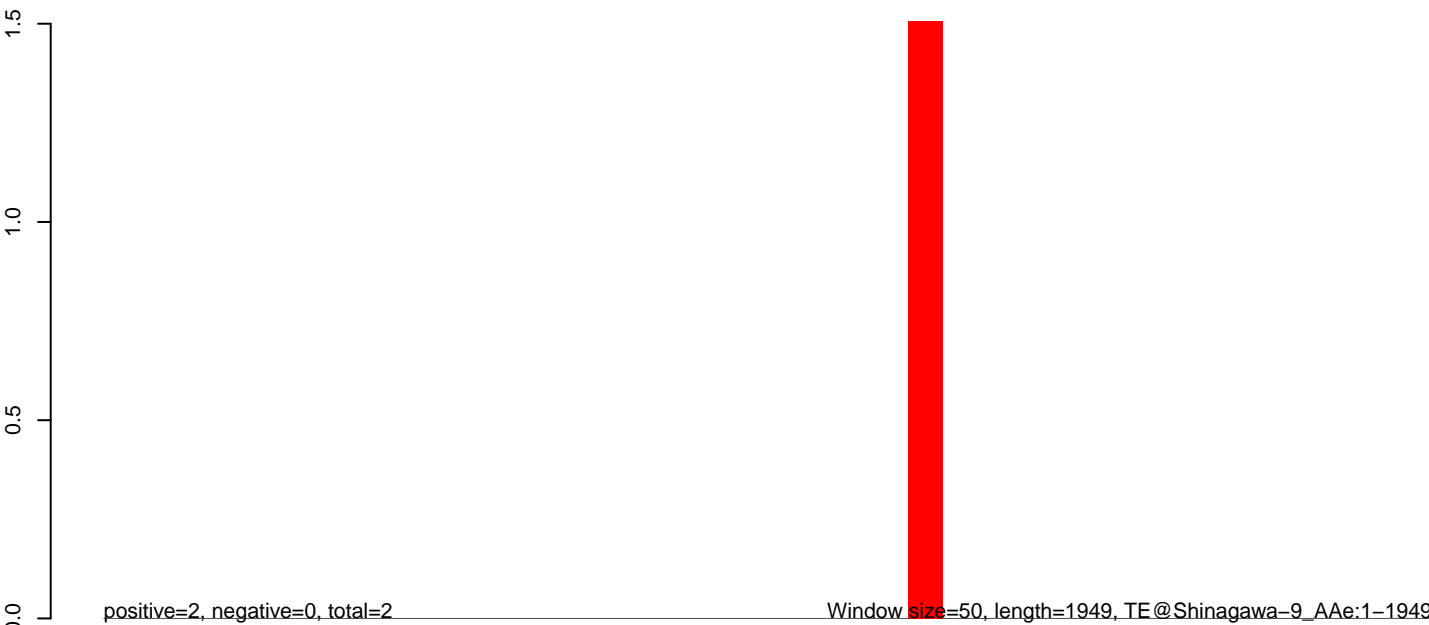
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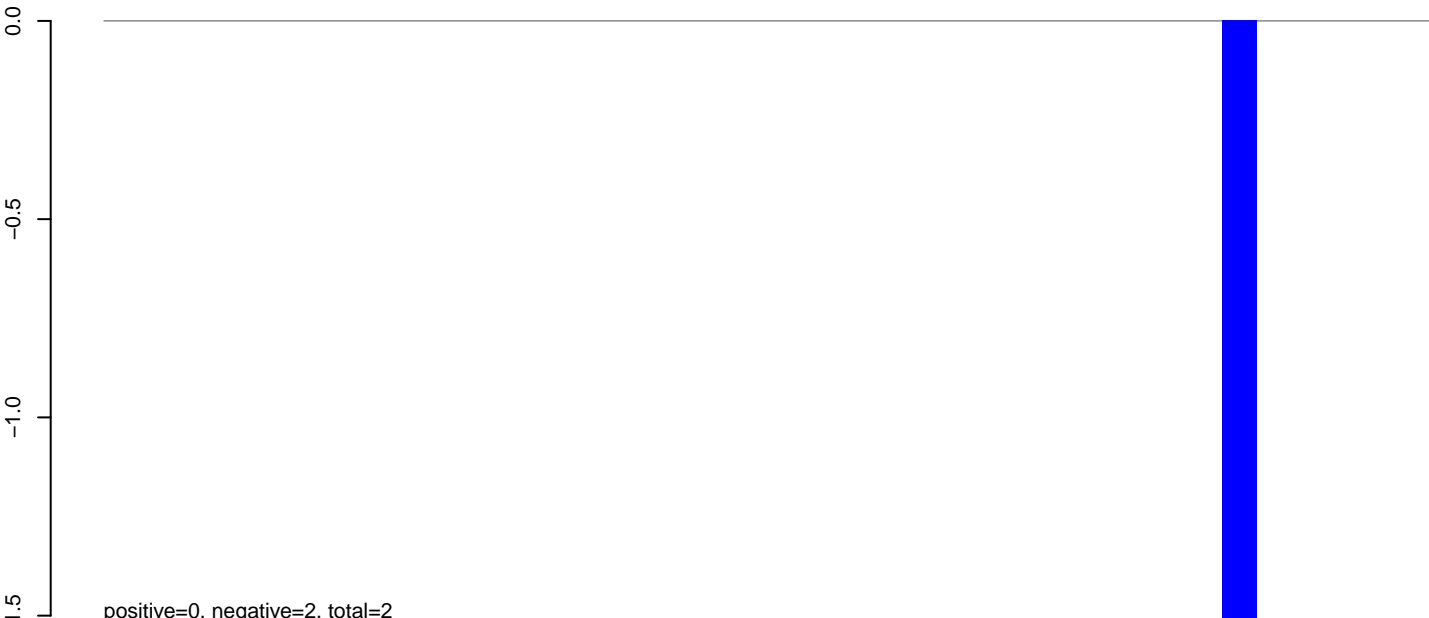
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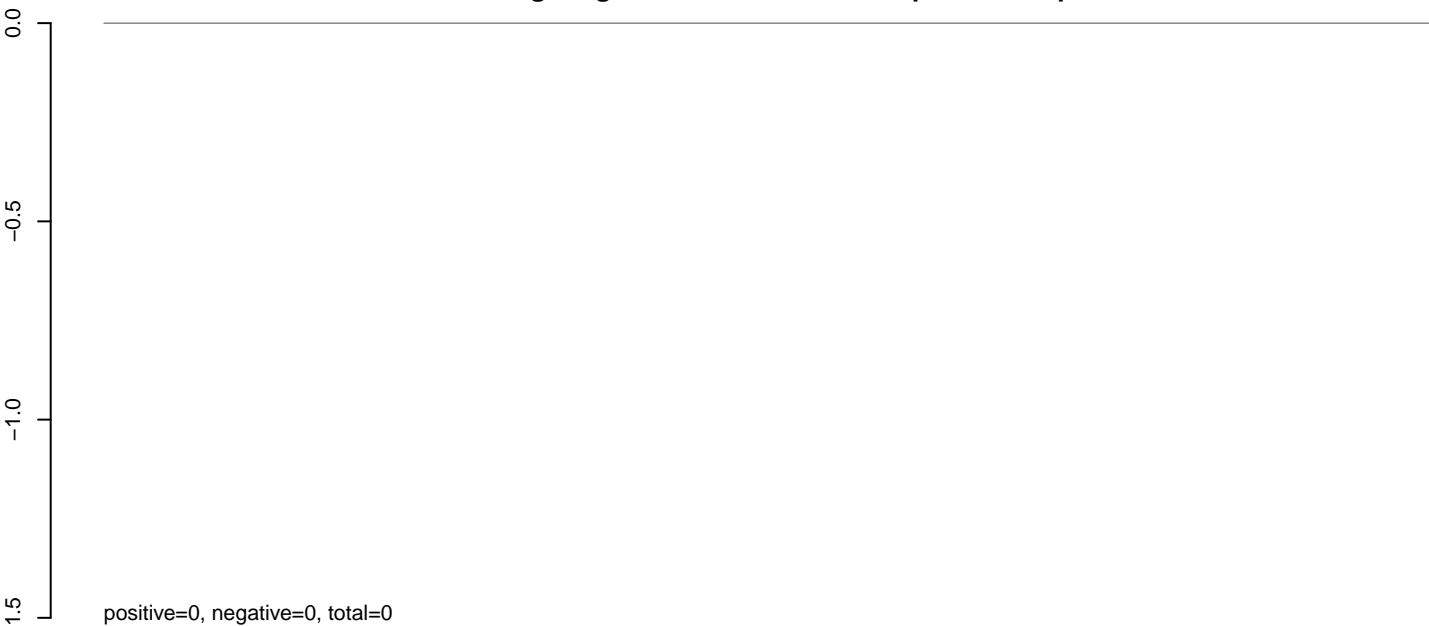
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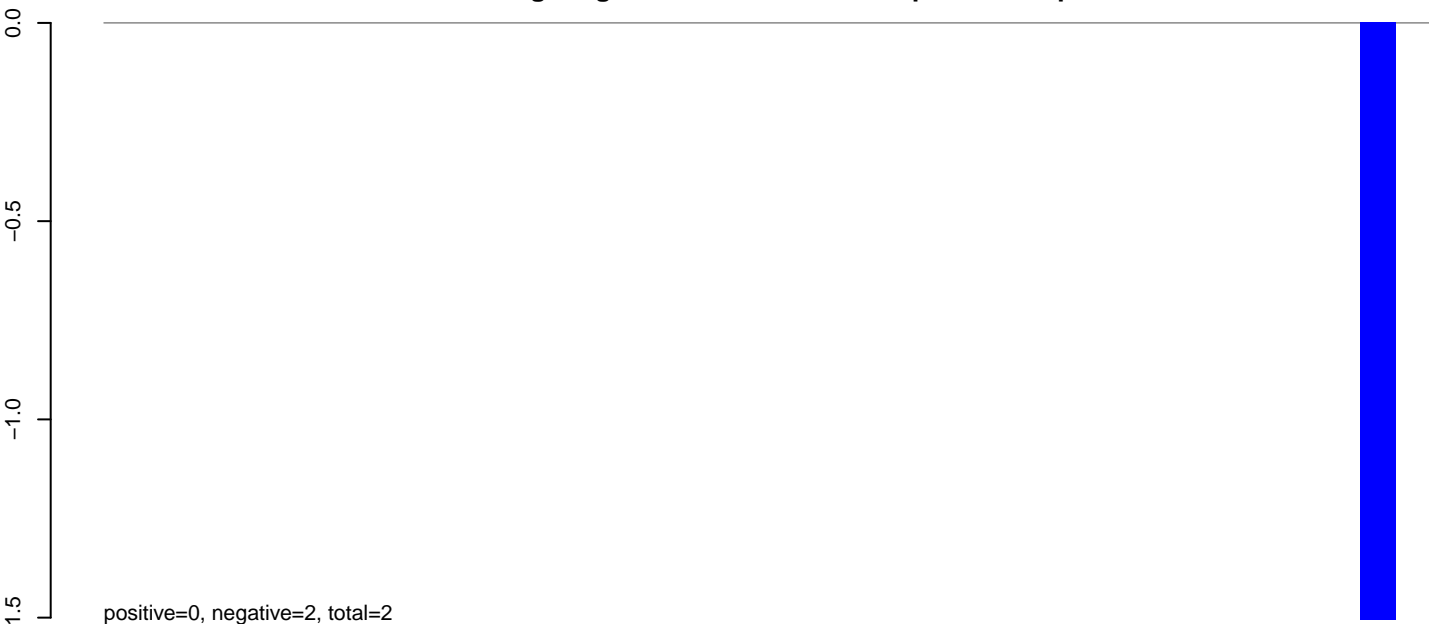


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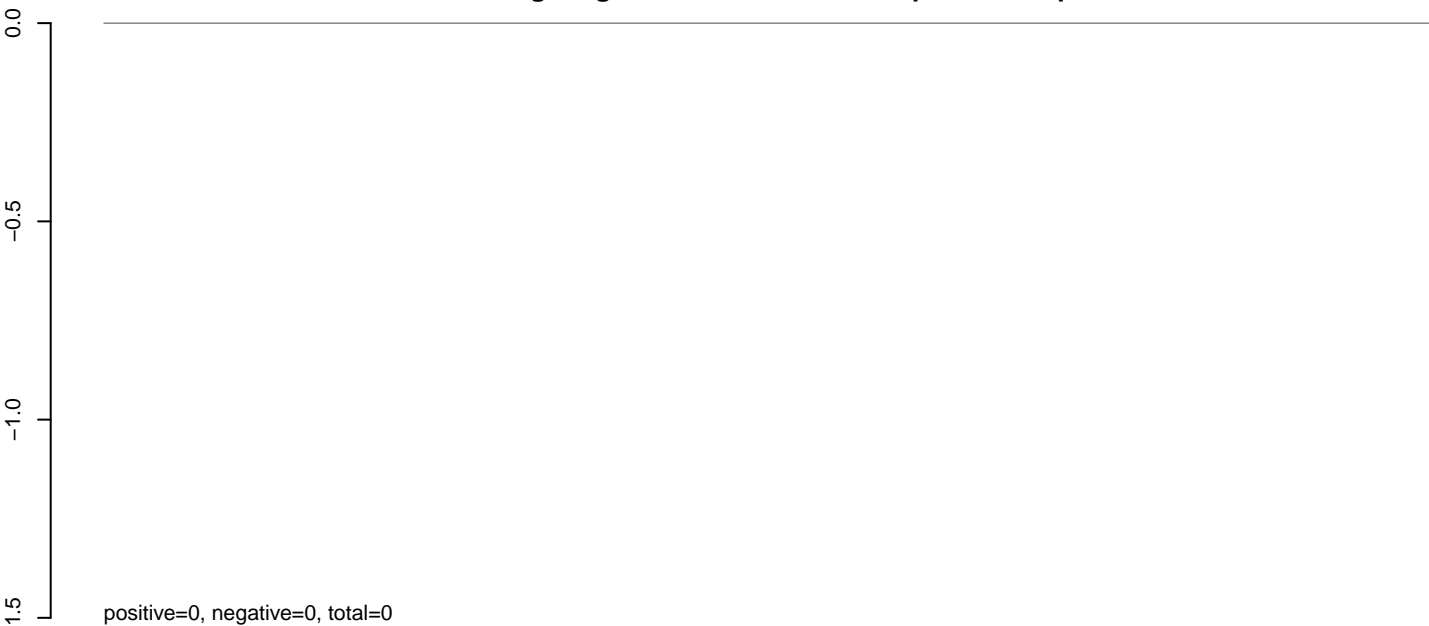
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positive=0, negative=0, total=0

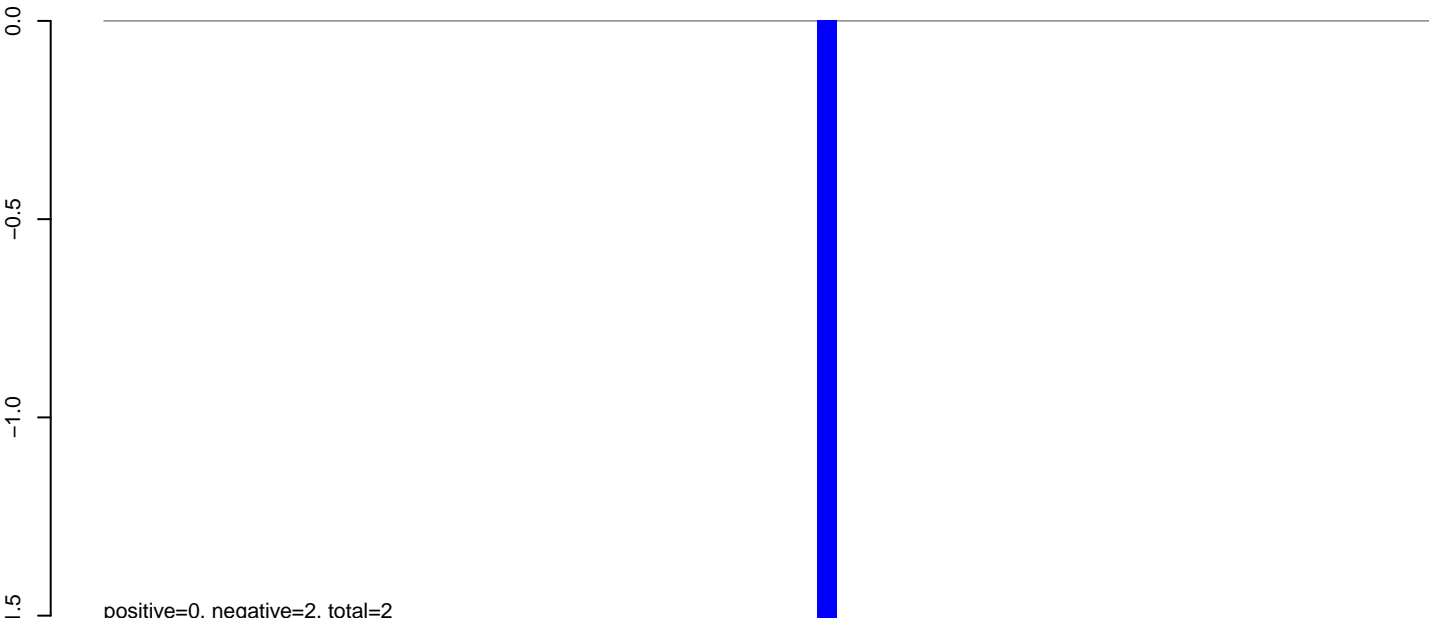
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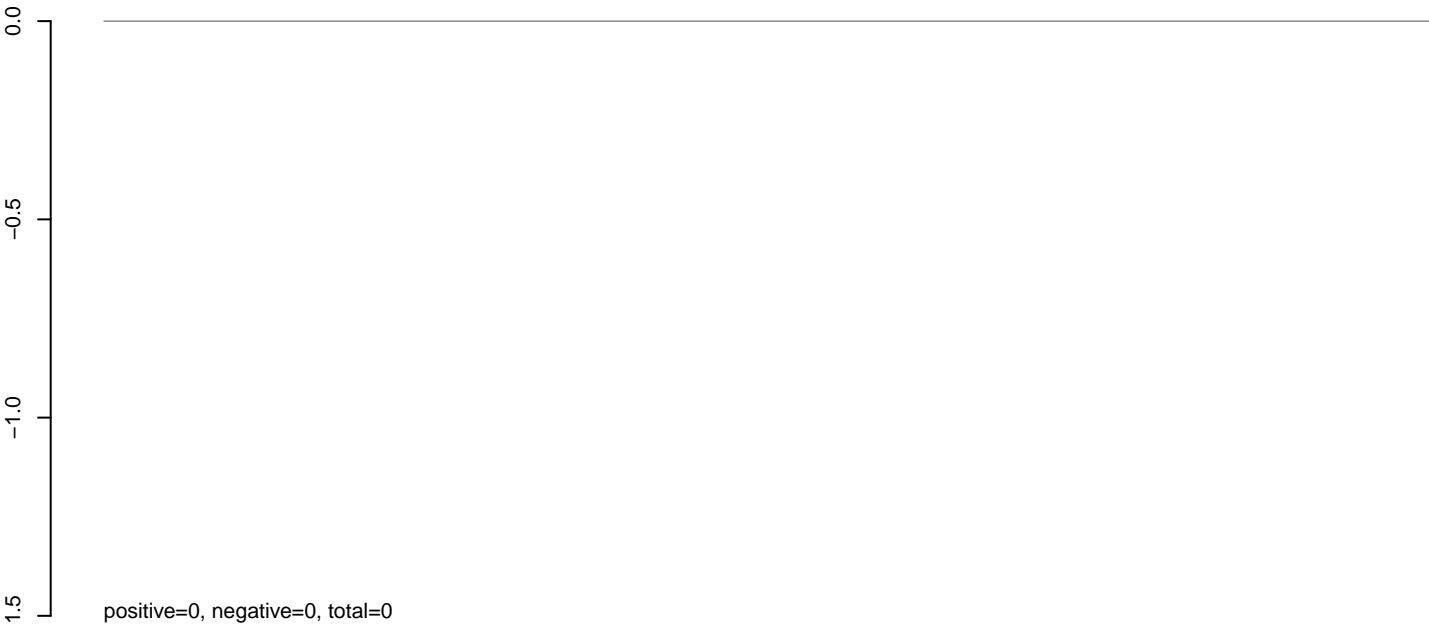
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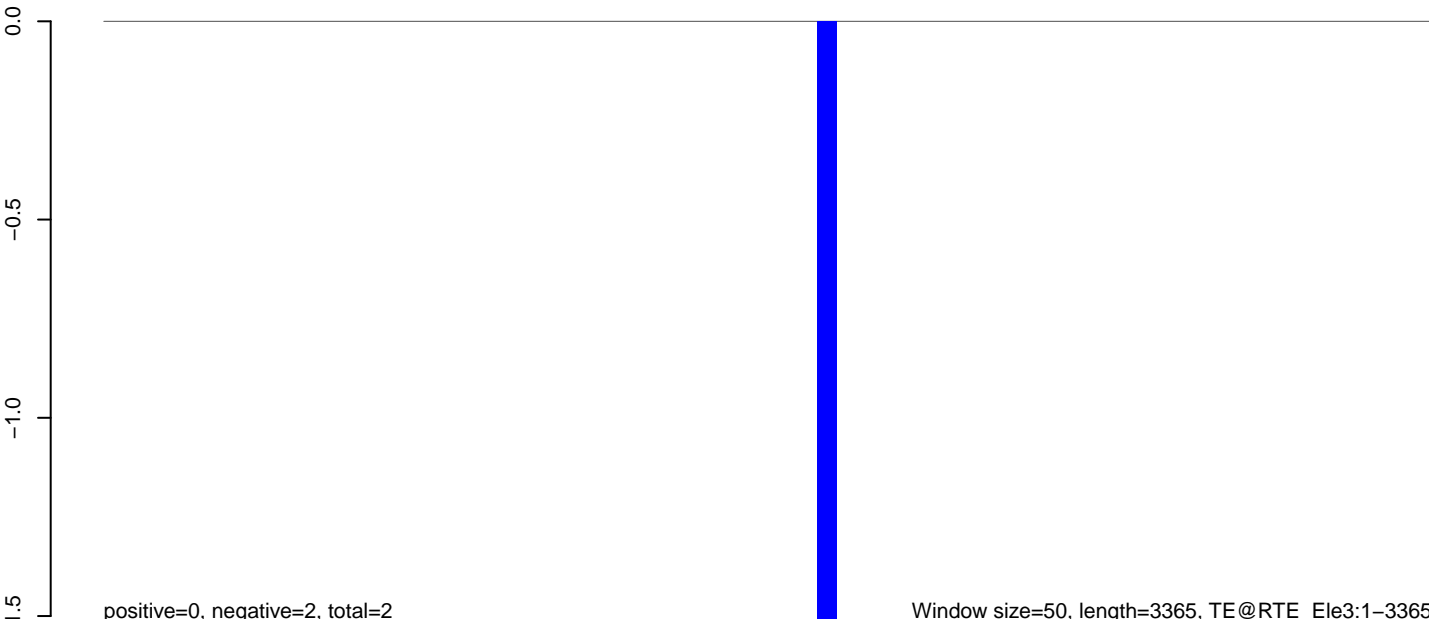
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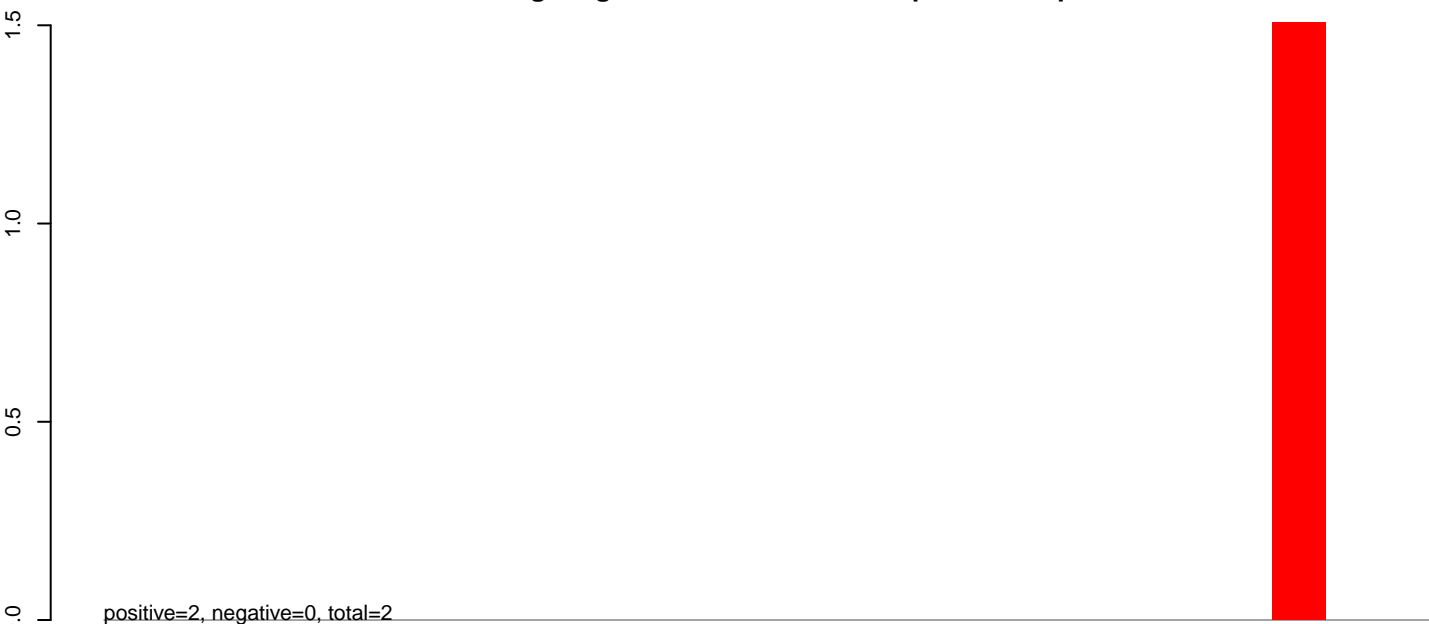
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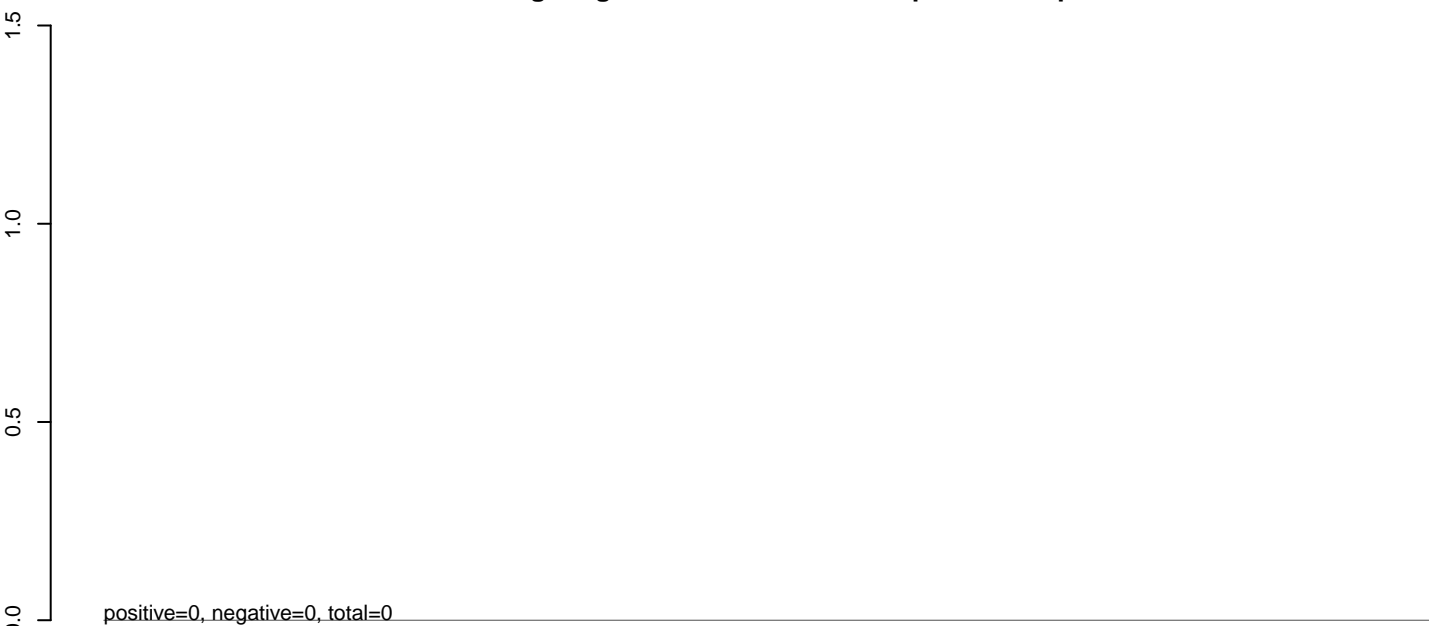
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

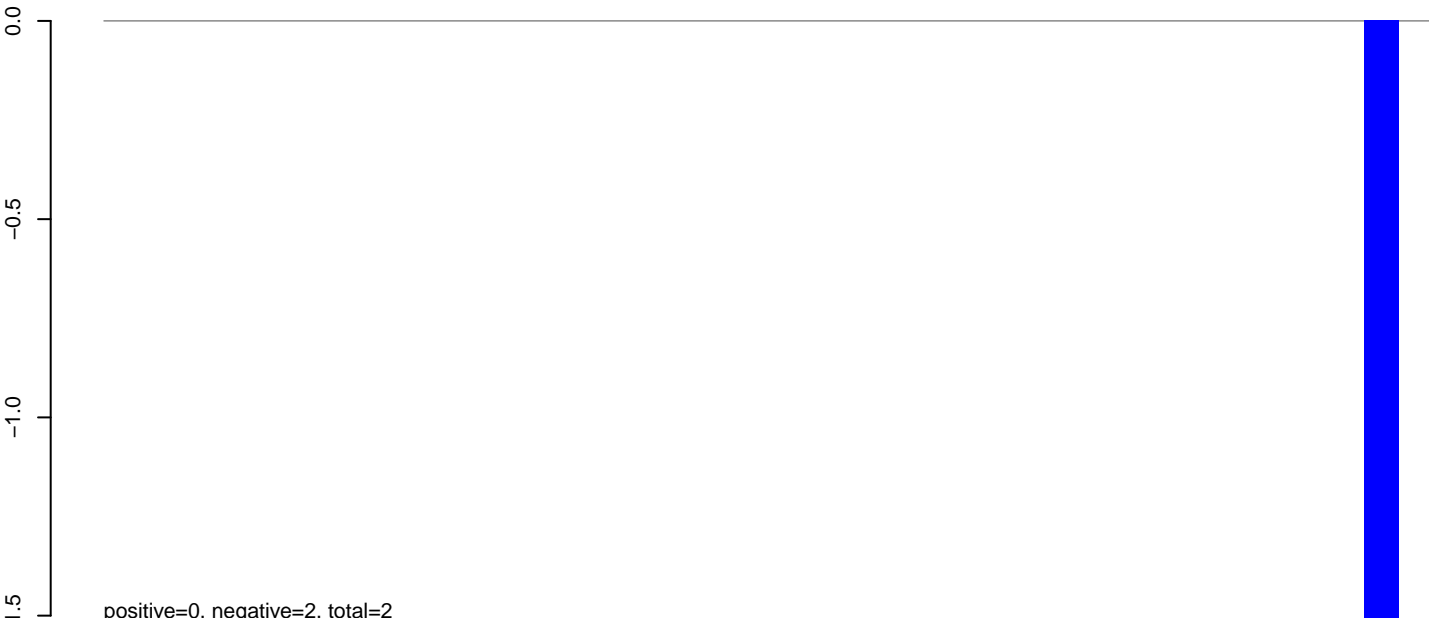


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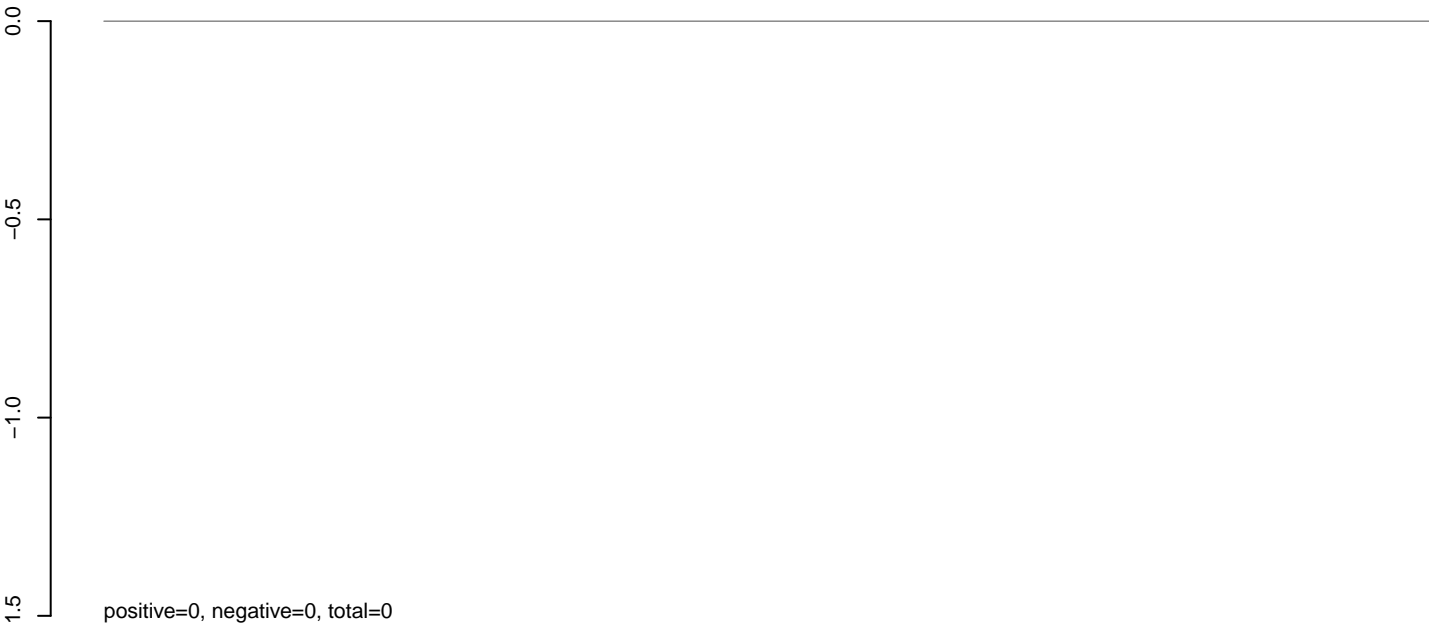
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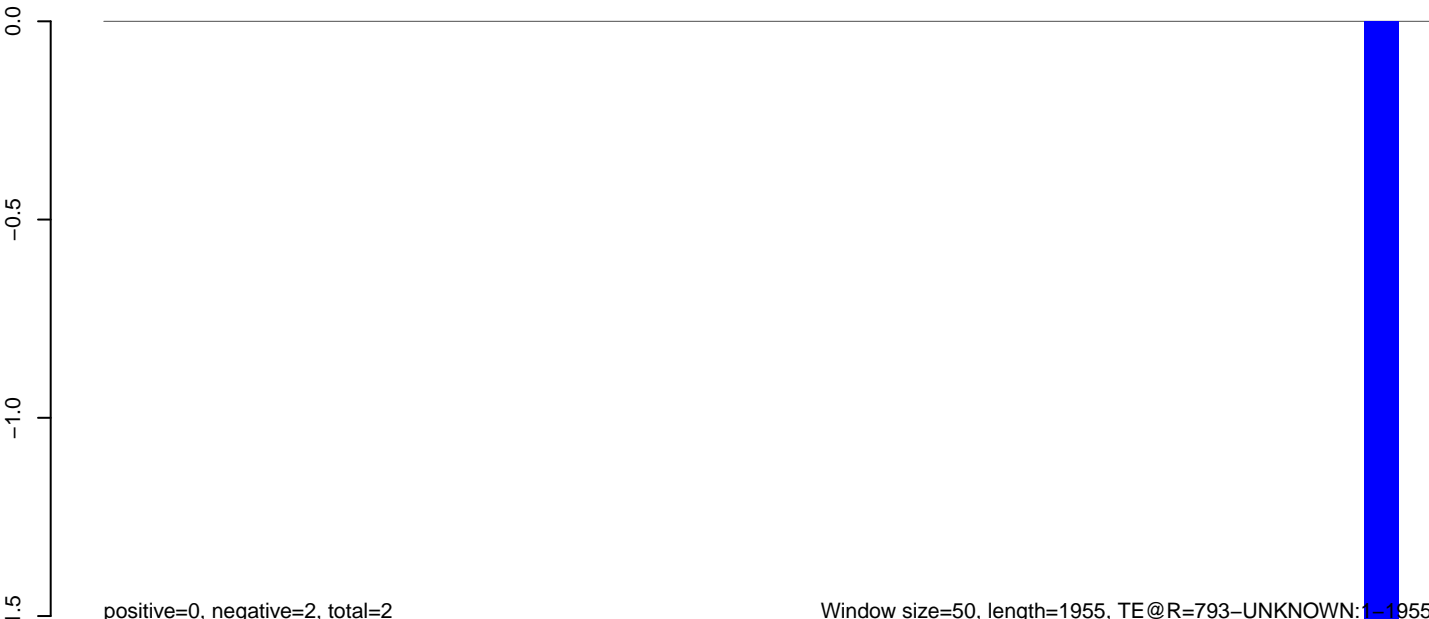
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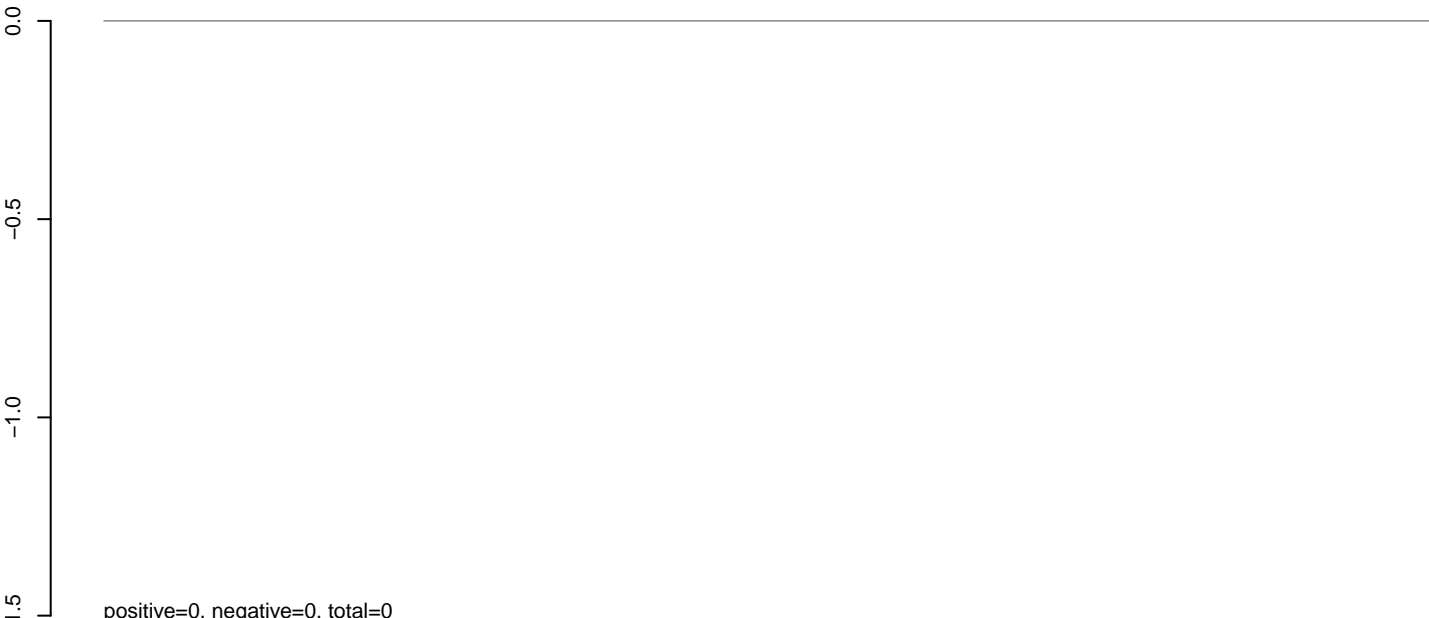
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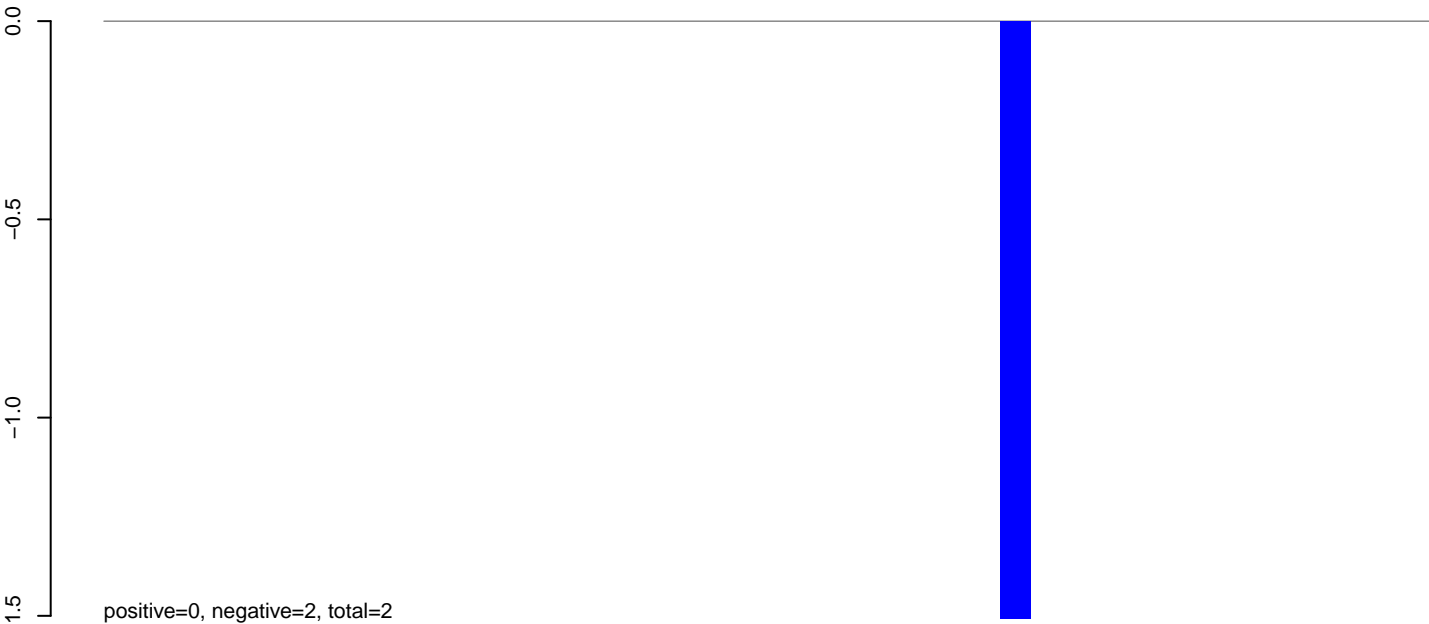
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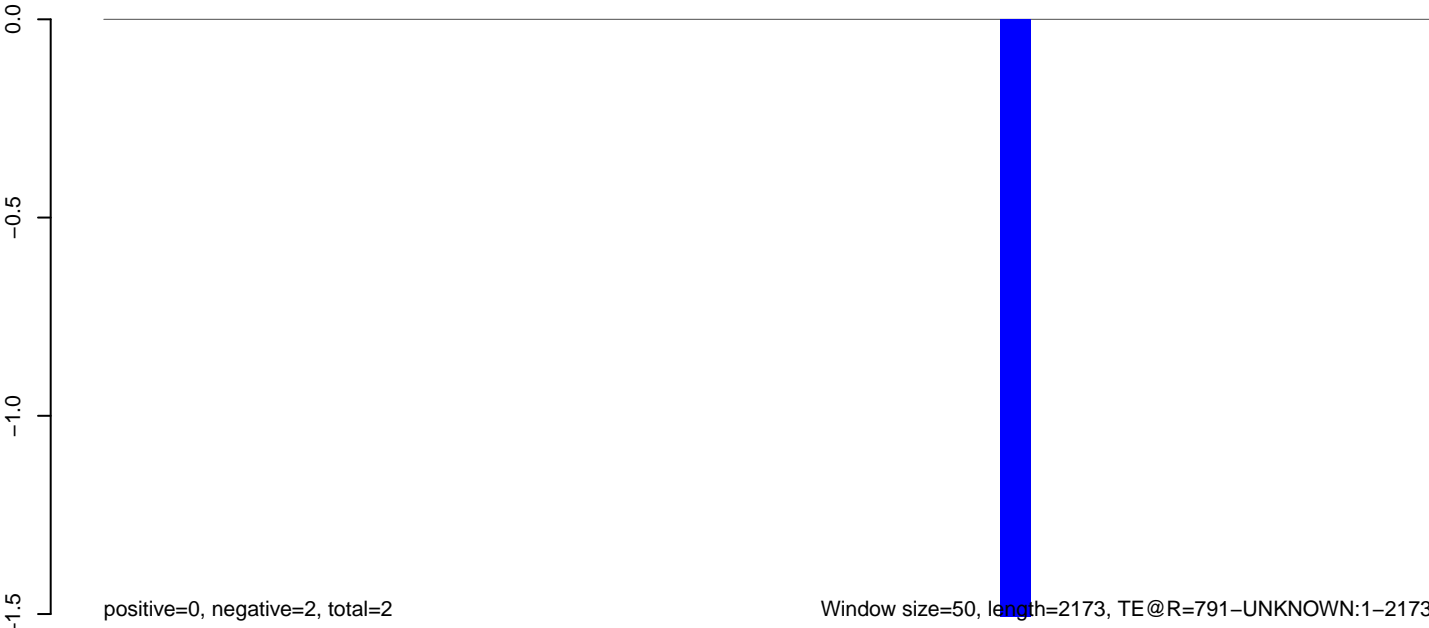
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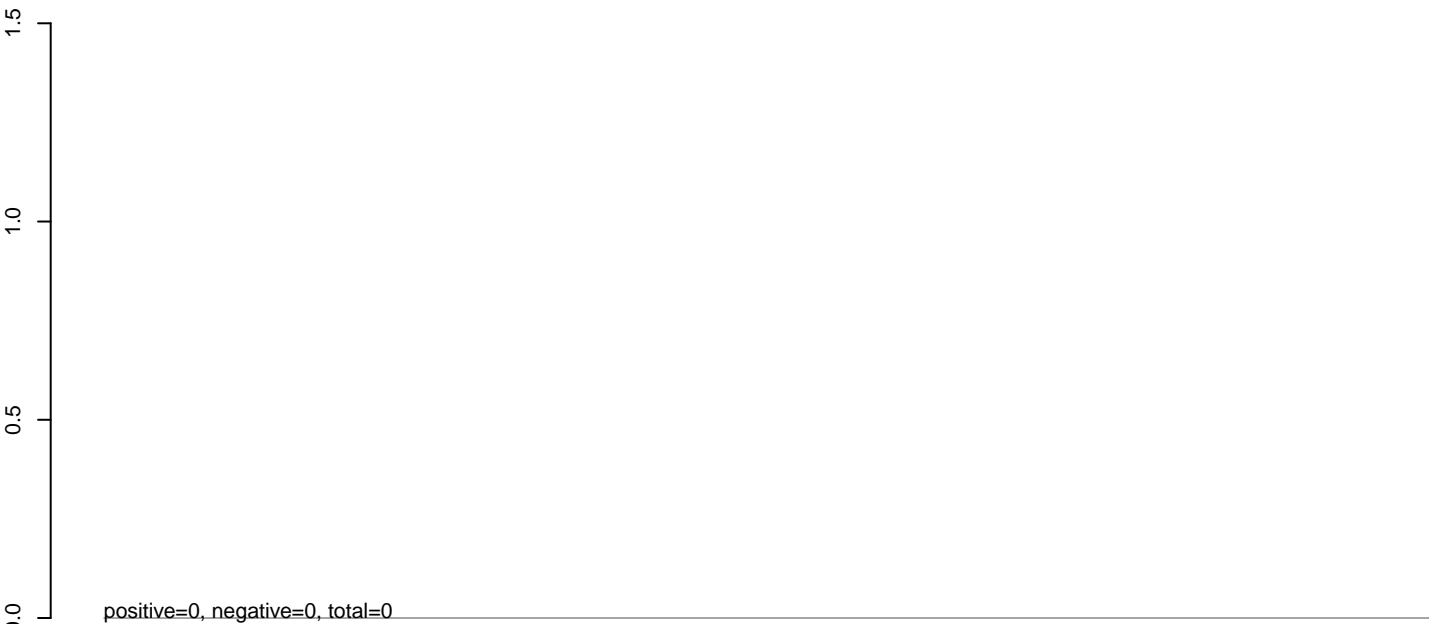
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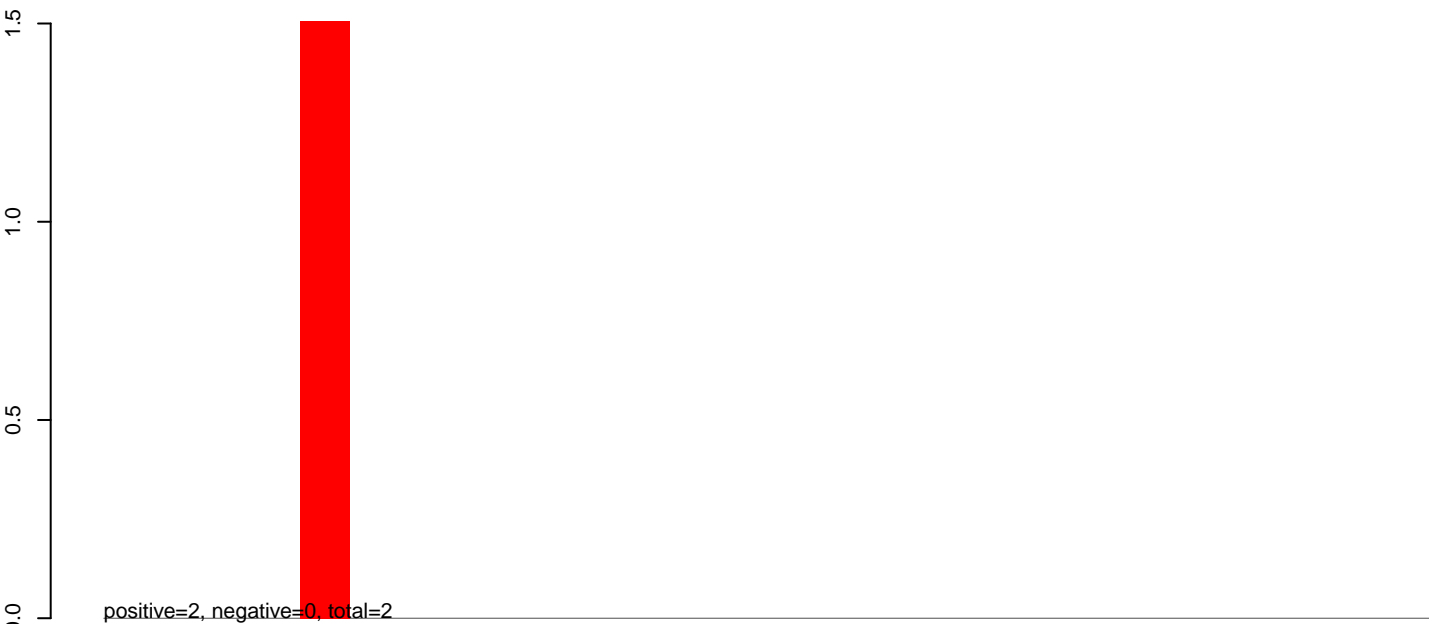
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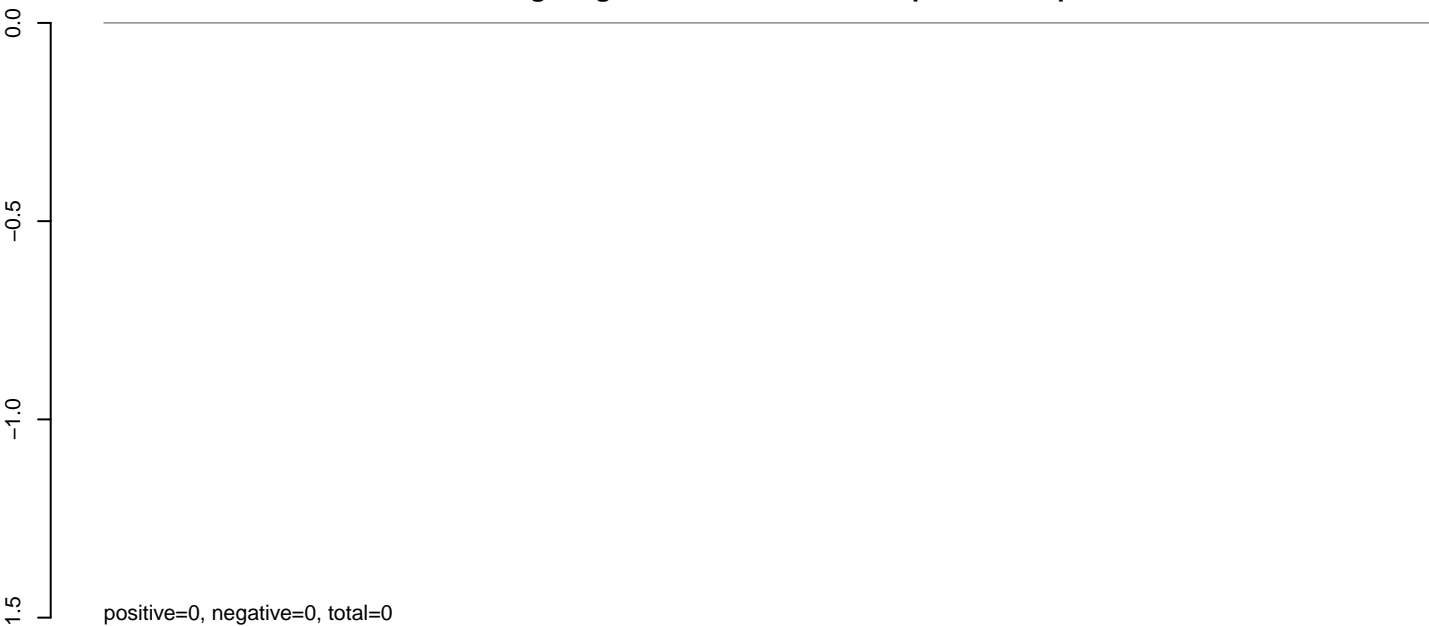
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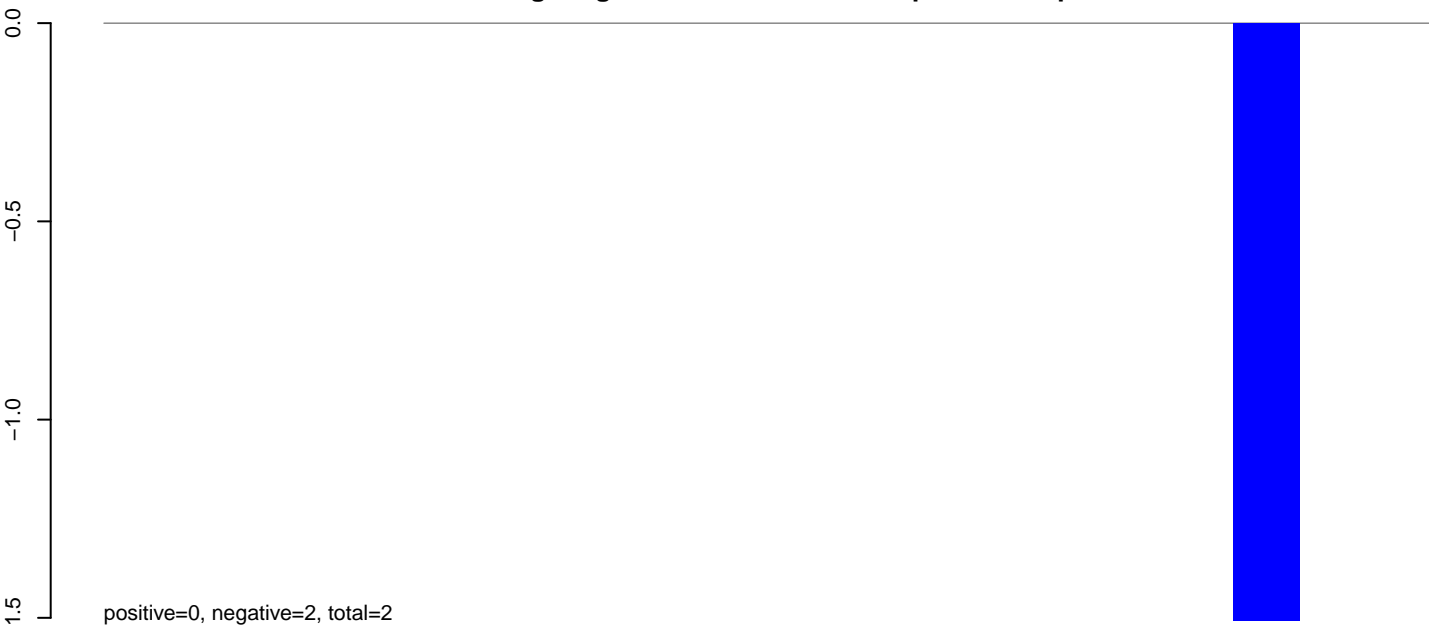
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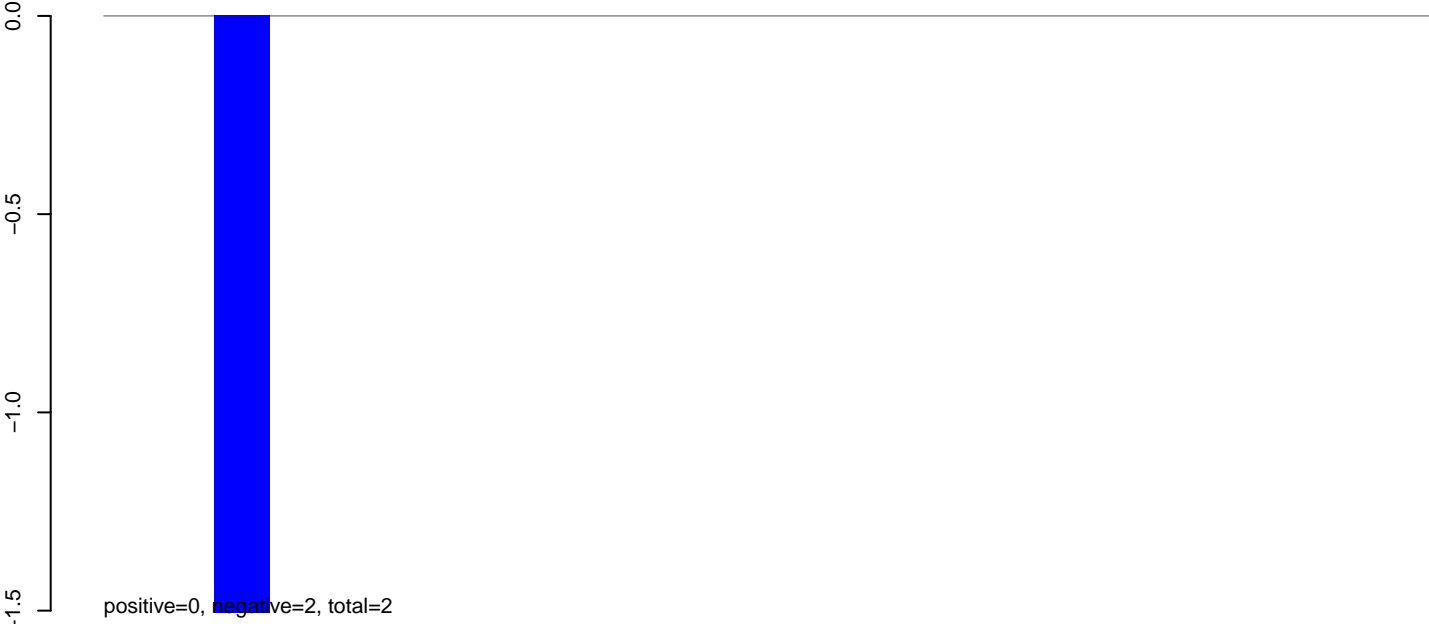
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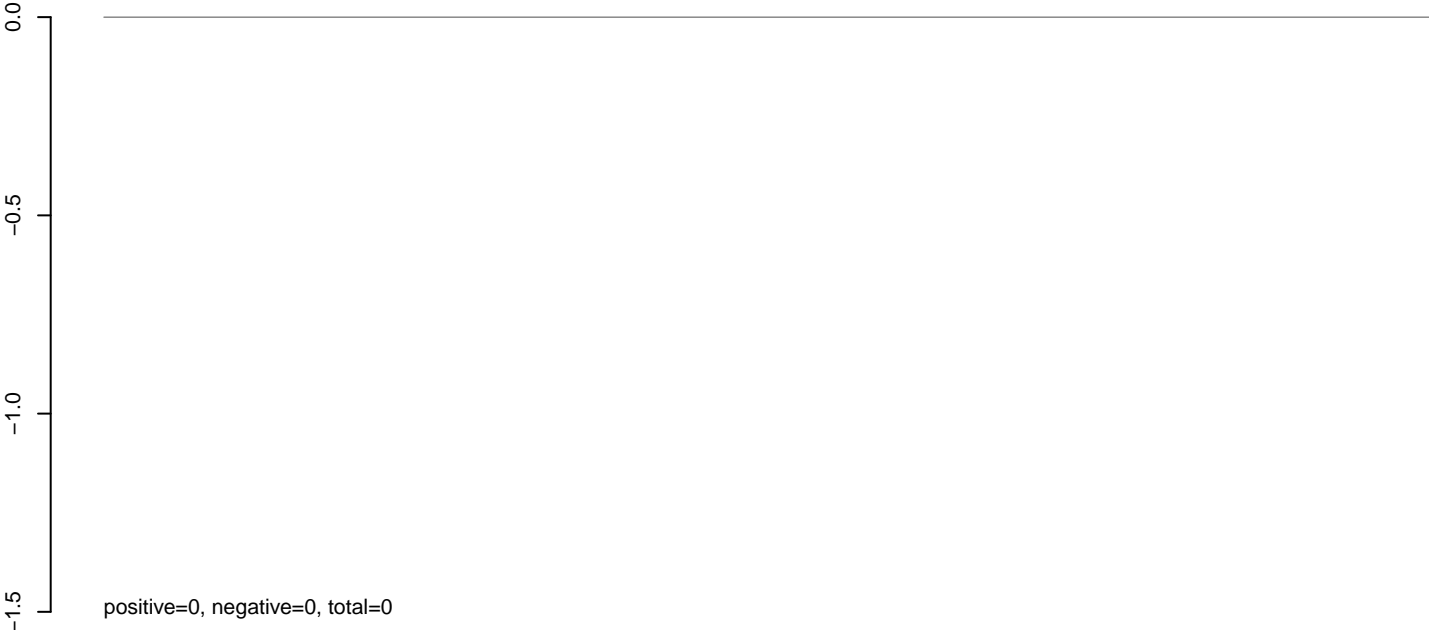
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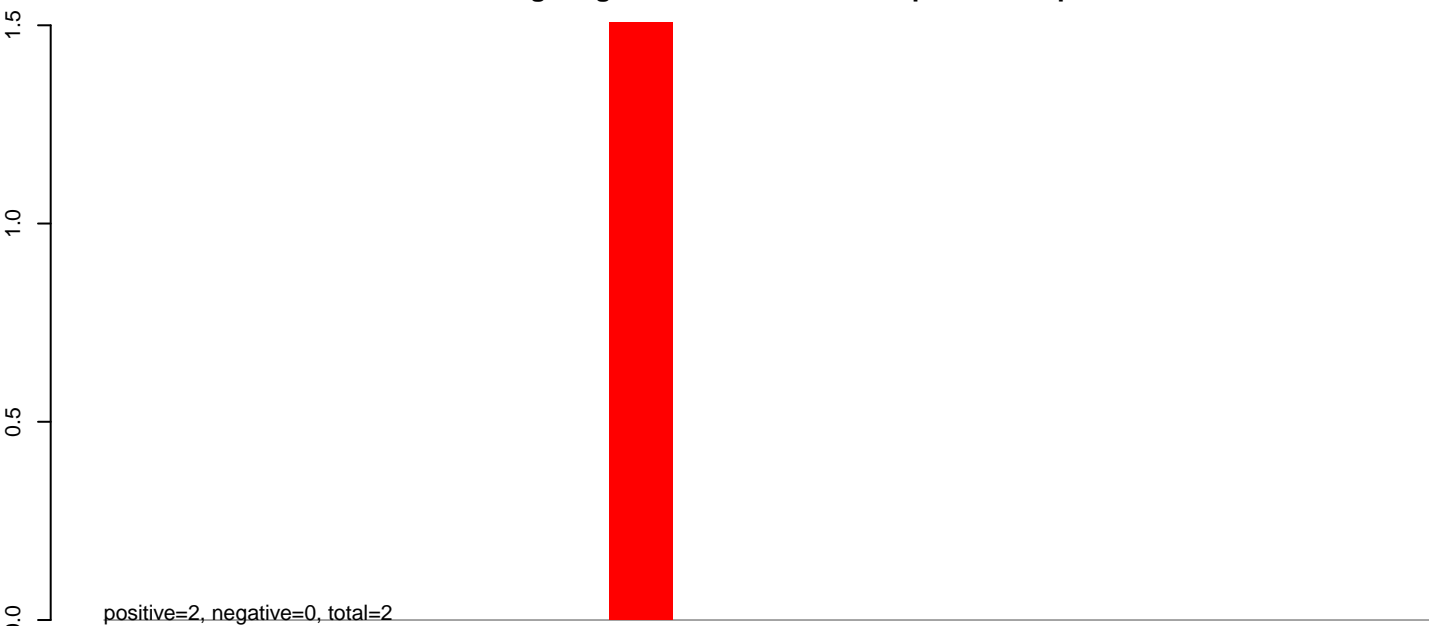
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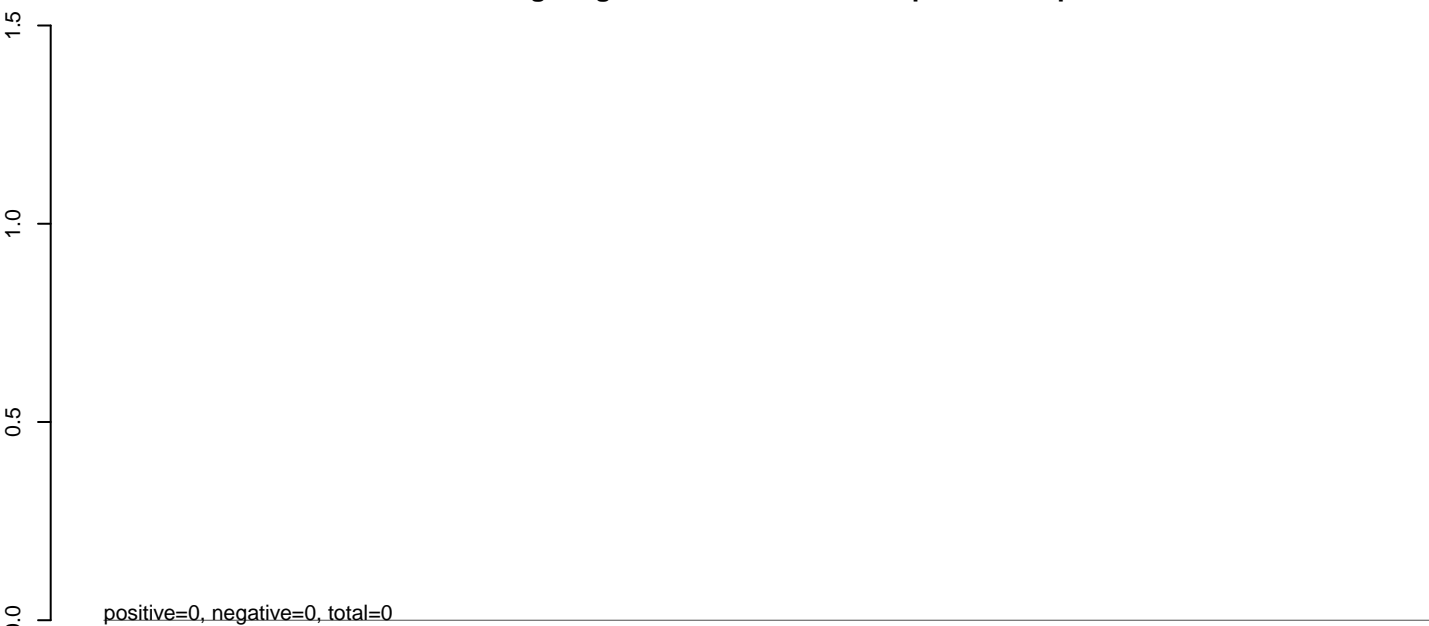
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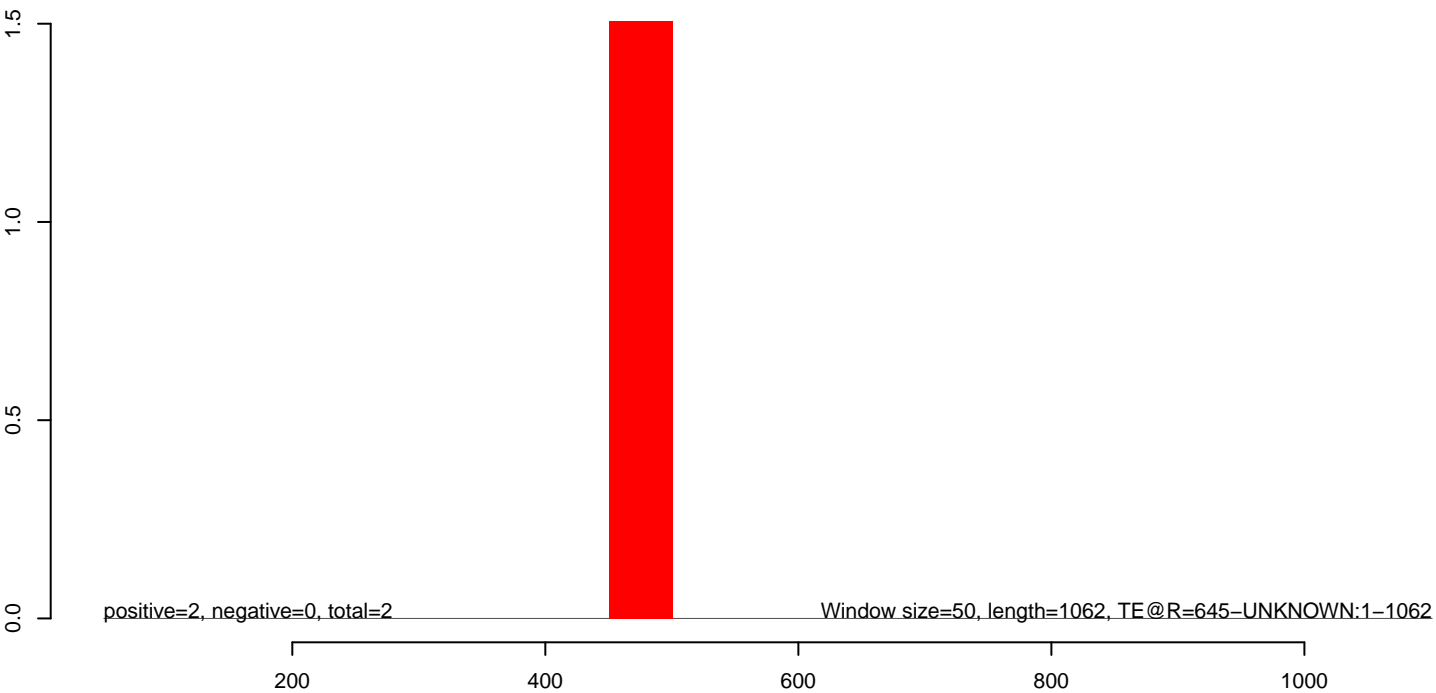
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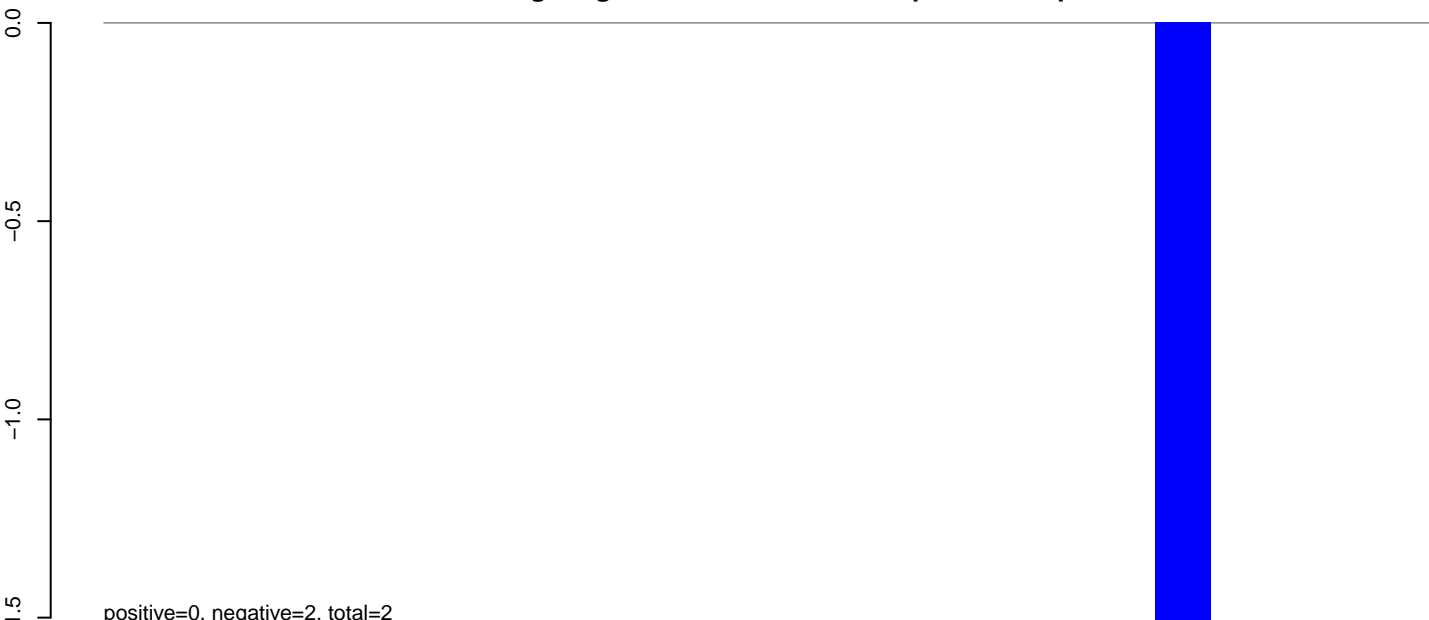
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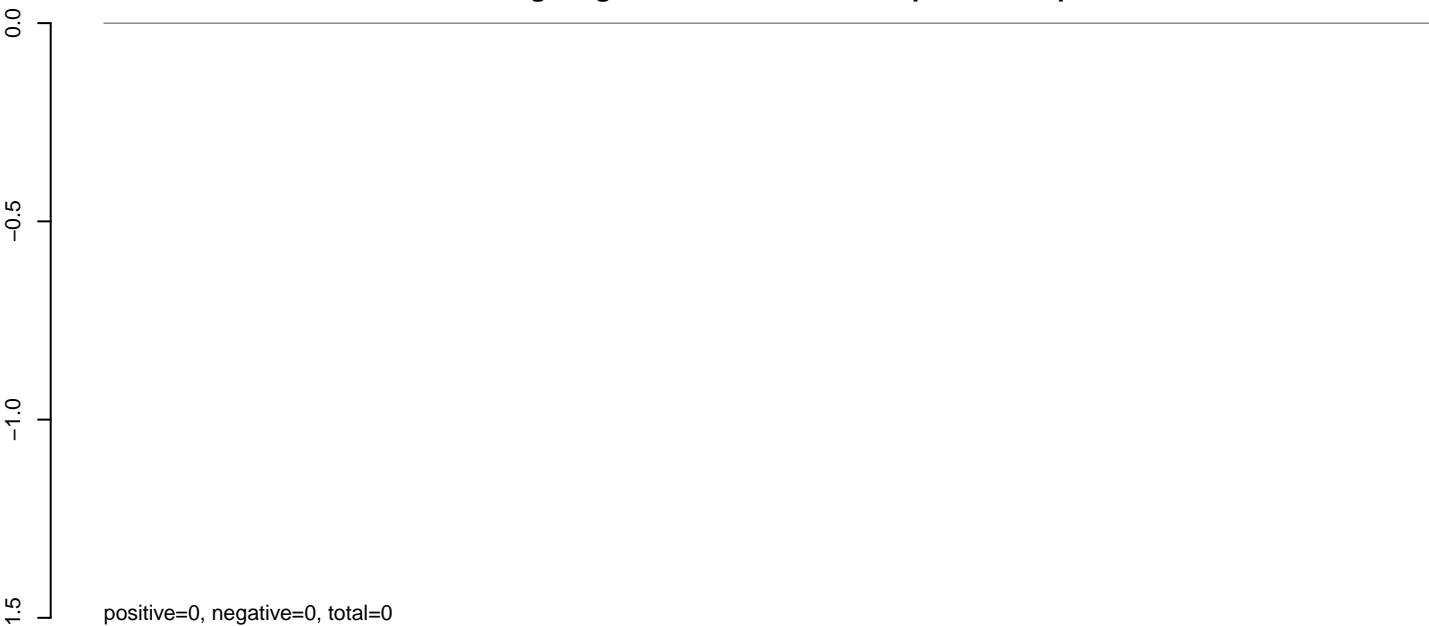
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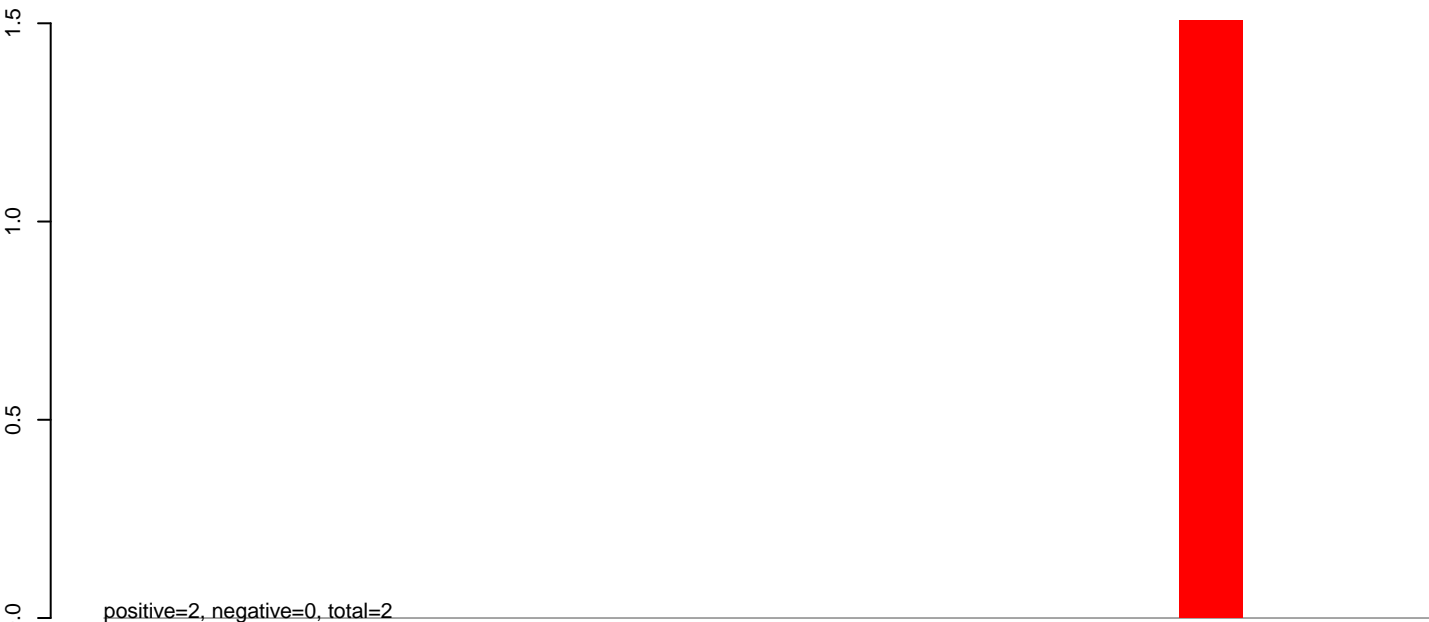
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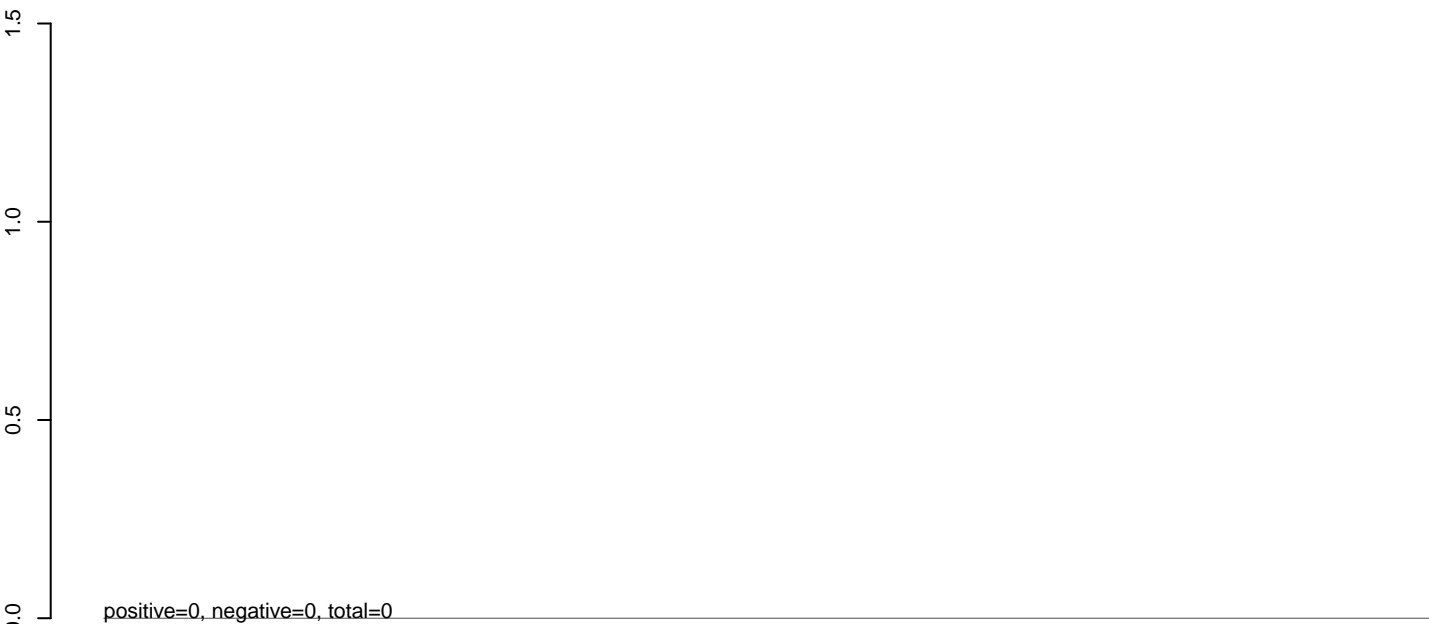
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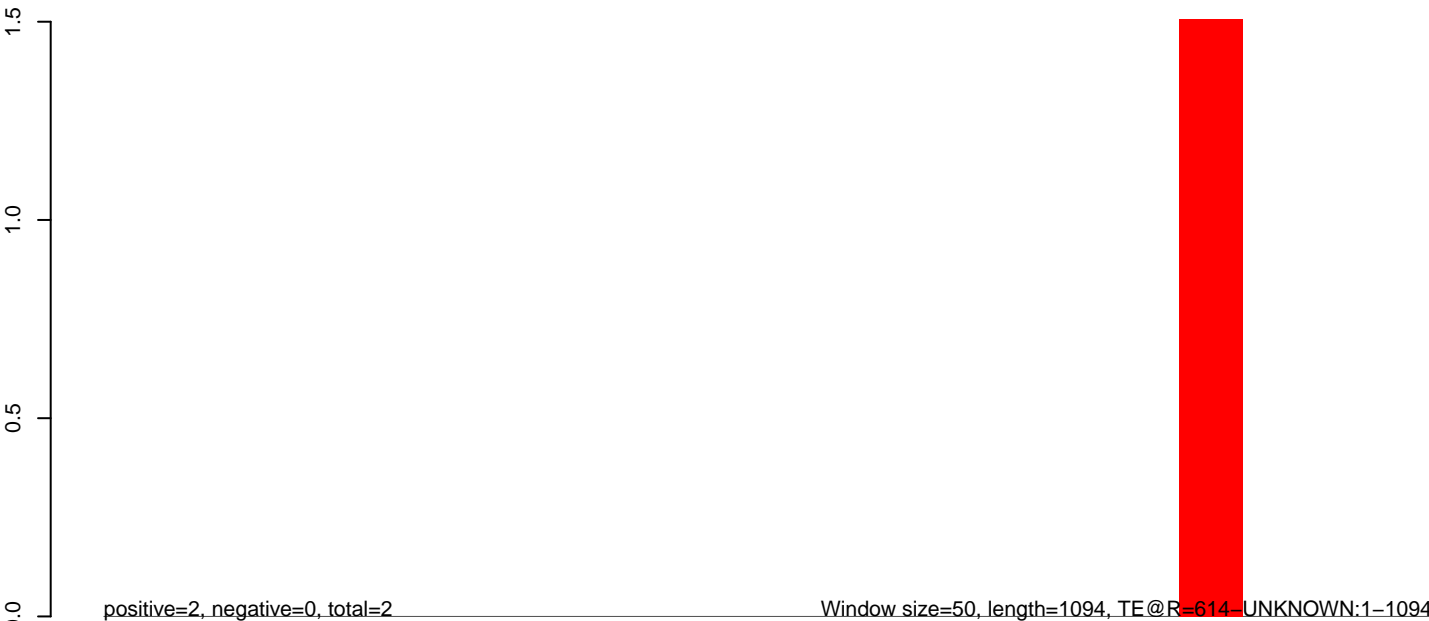
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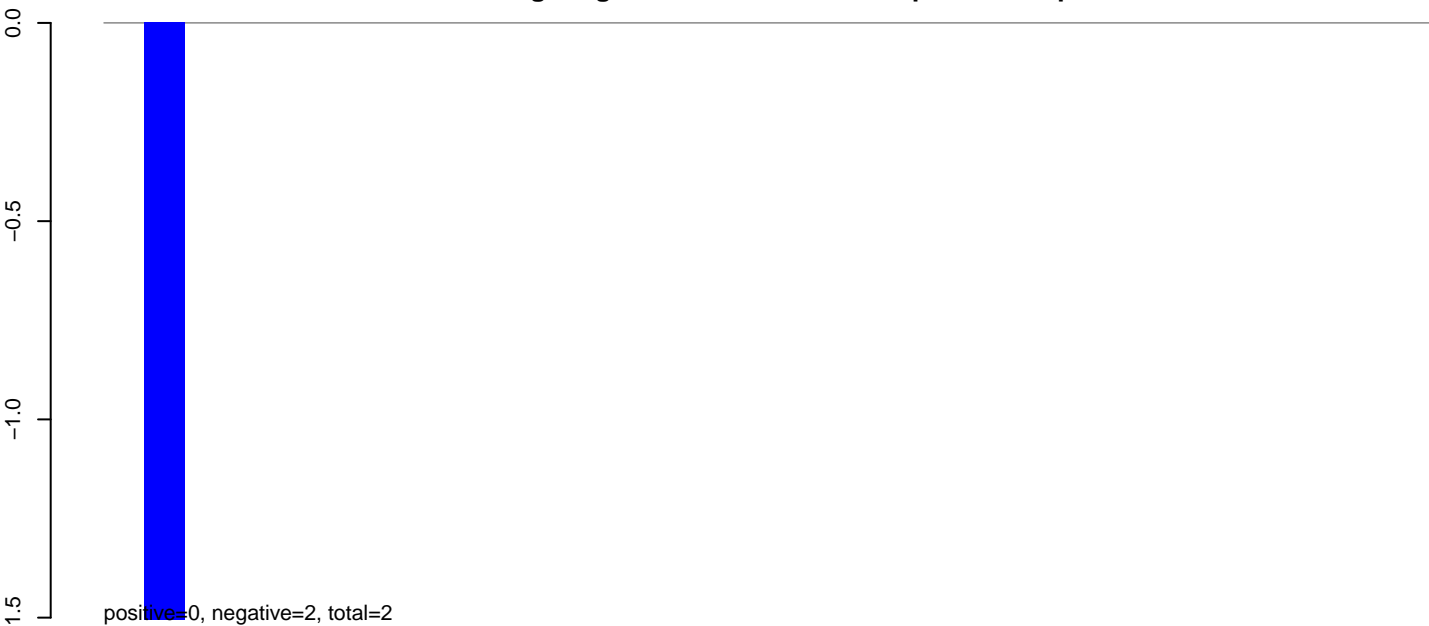


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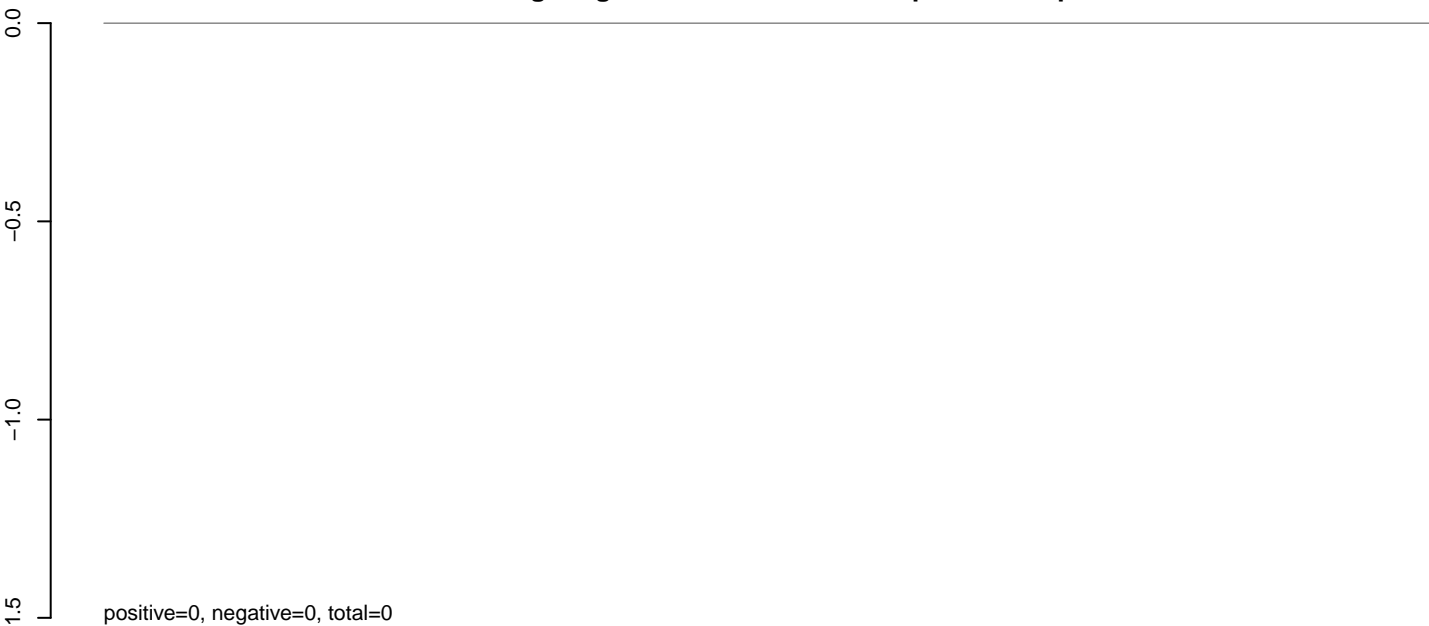


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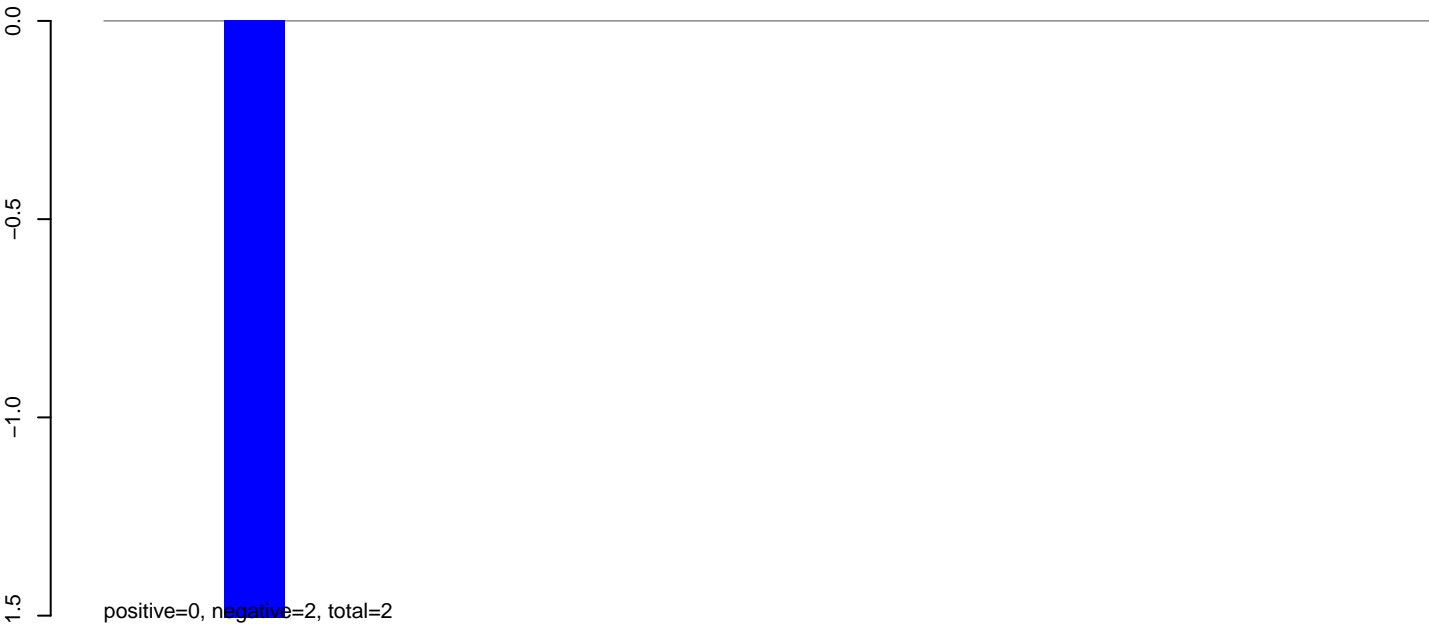
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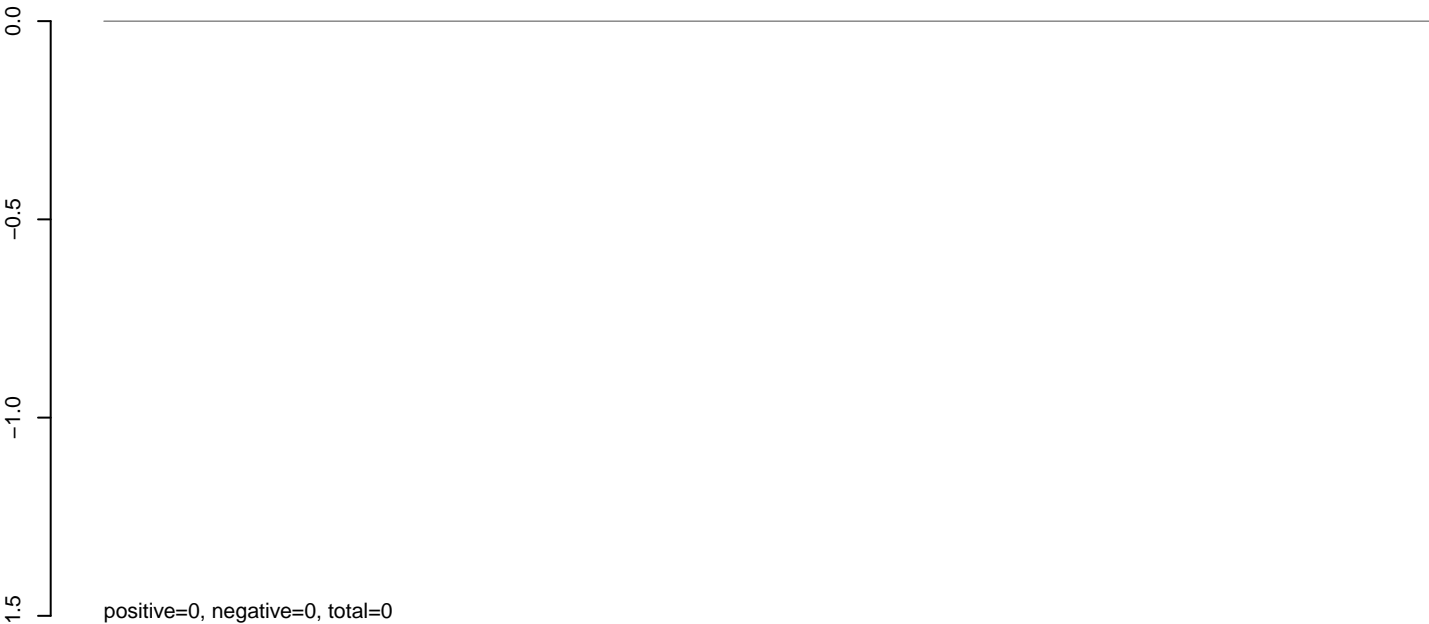
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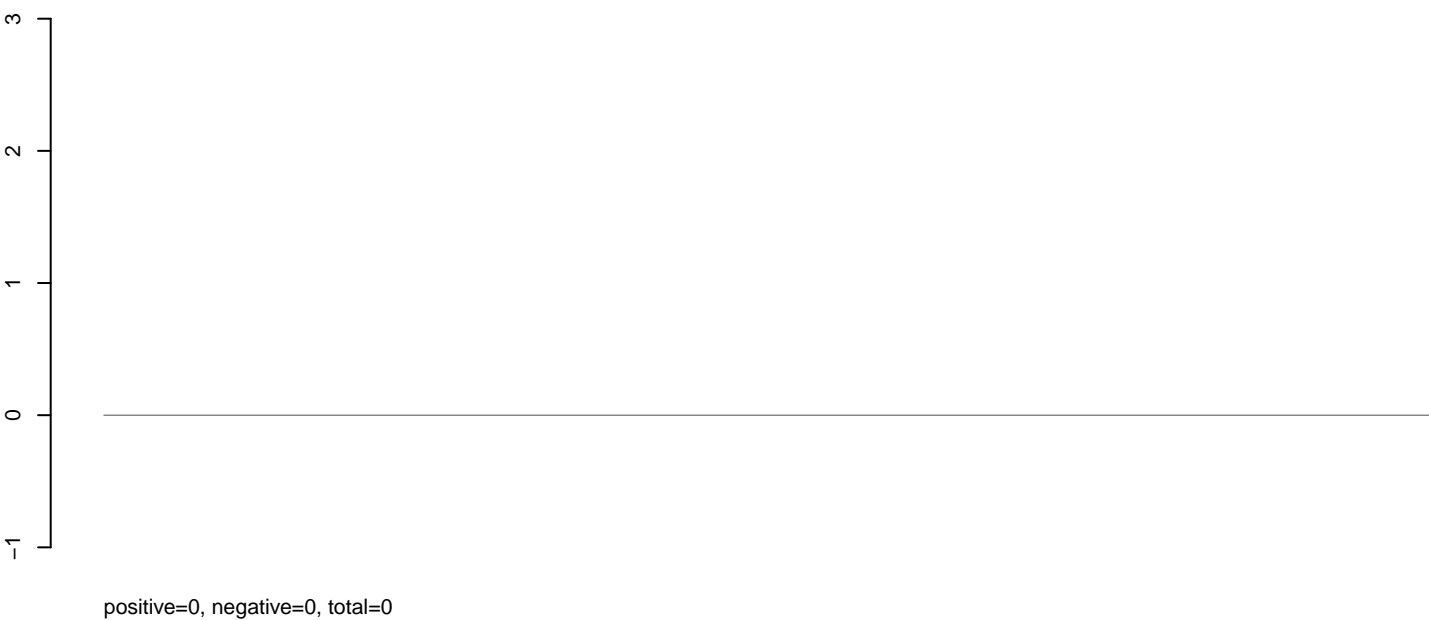
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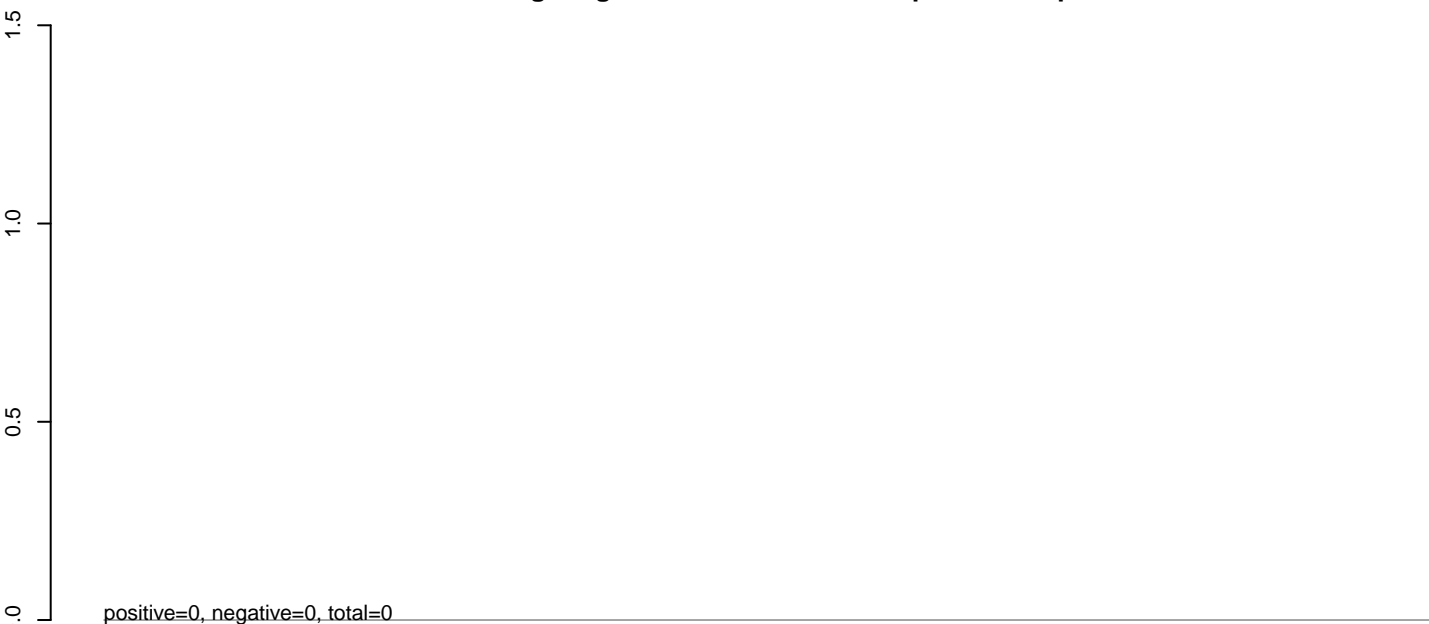
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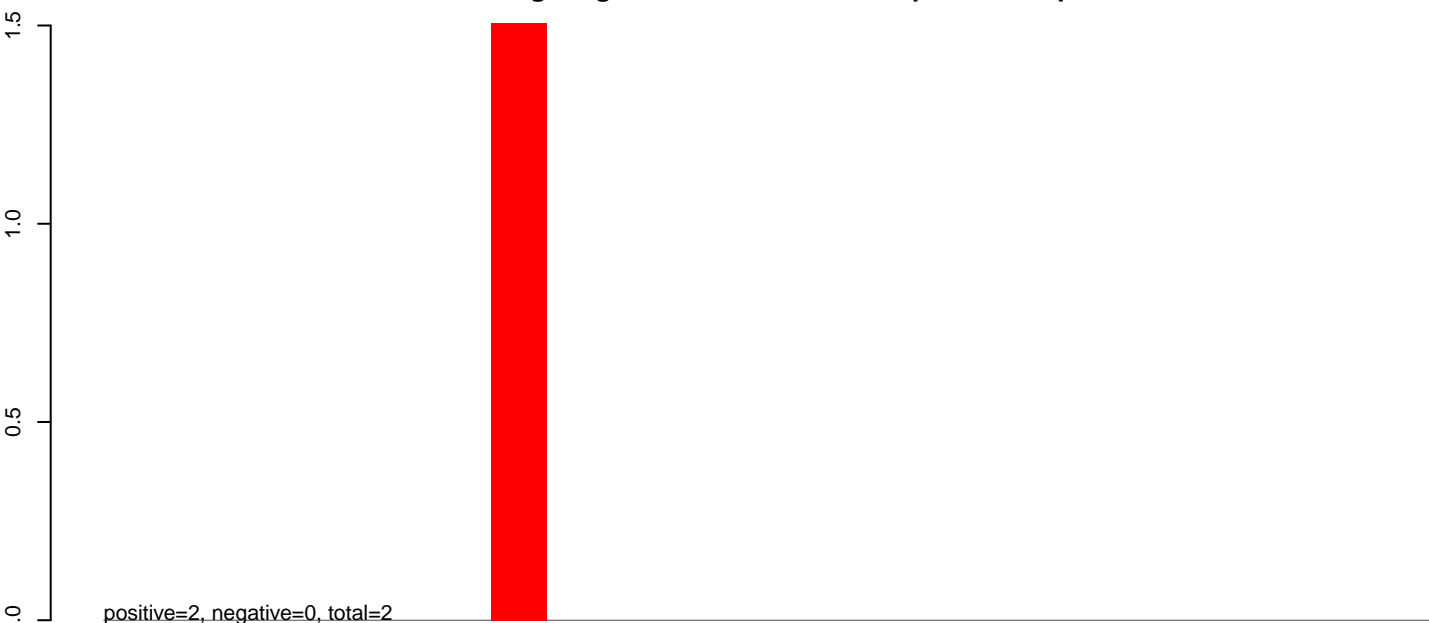
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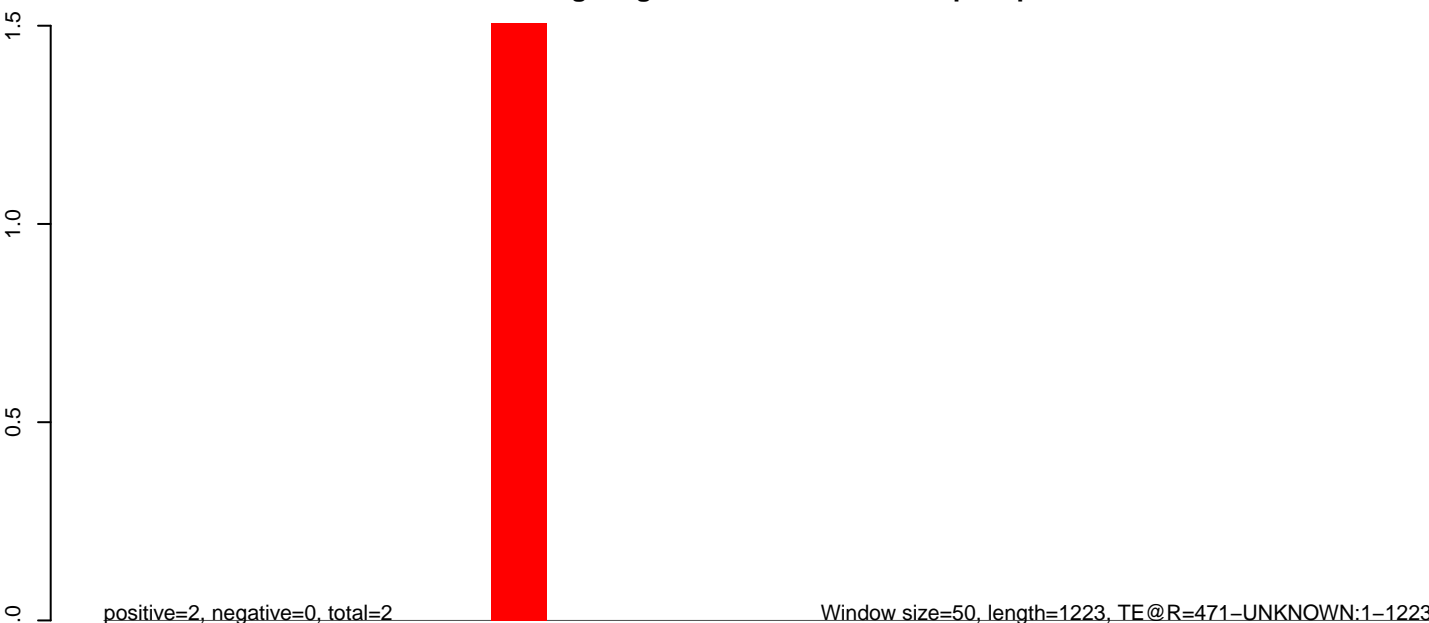
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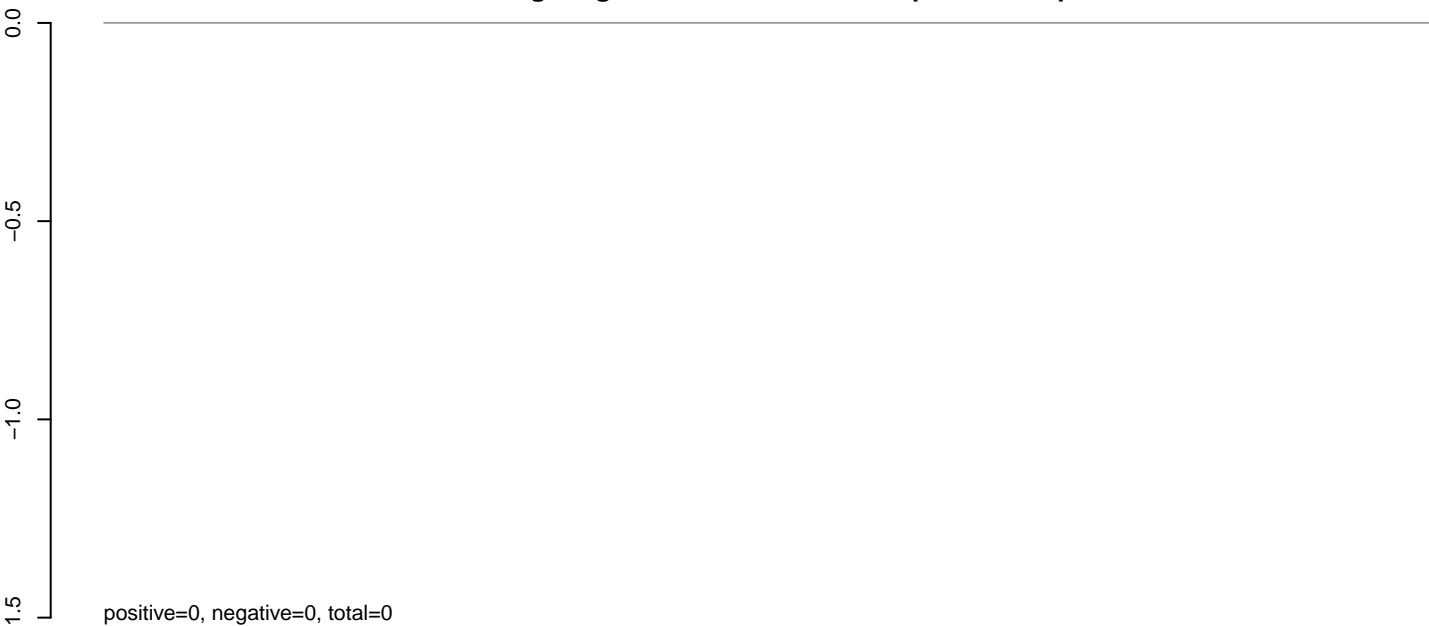
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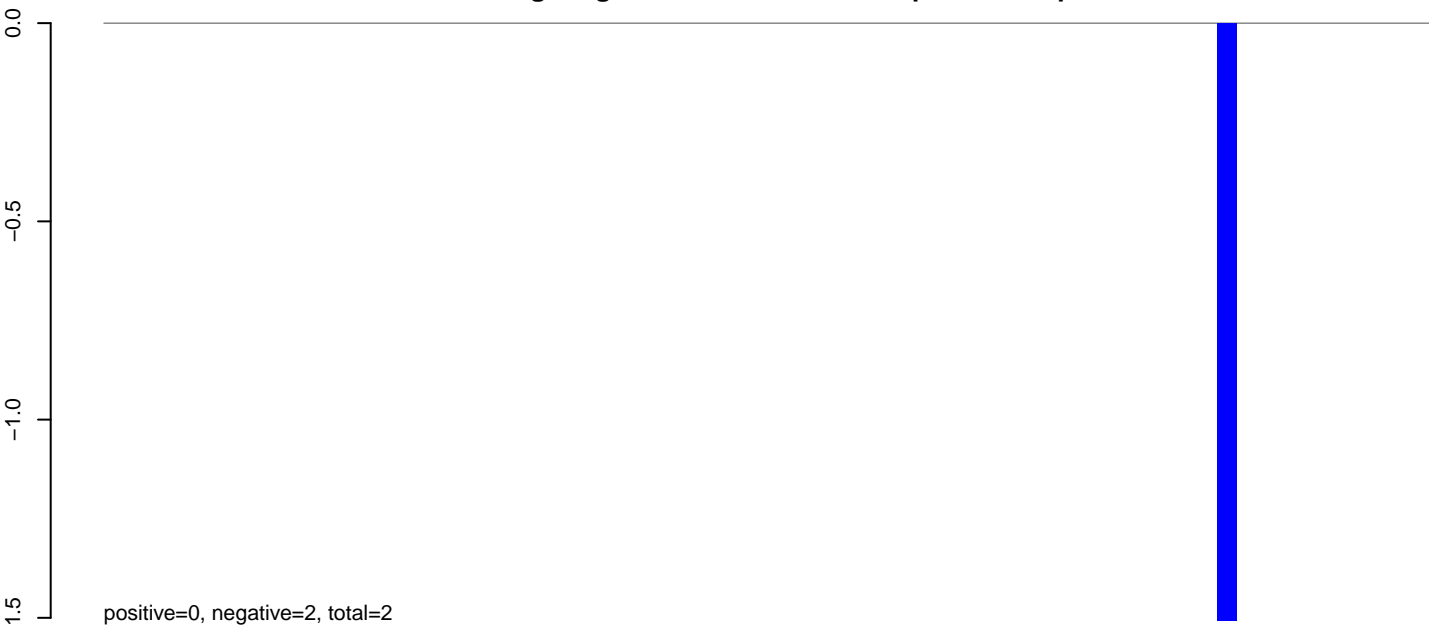
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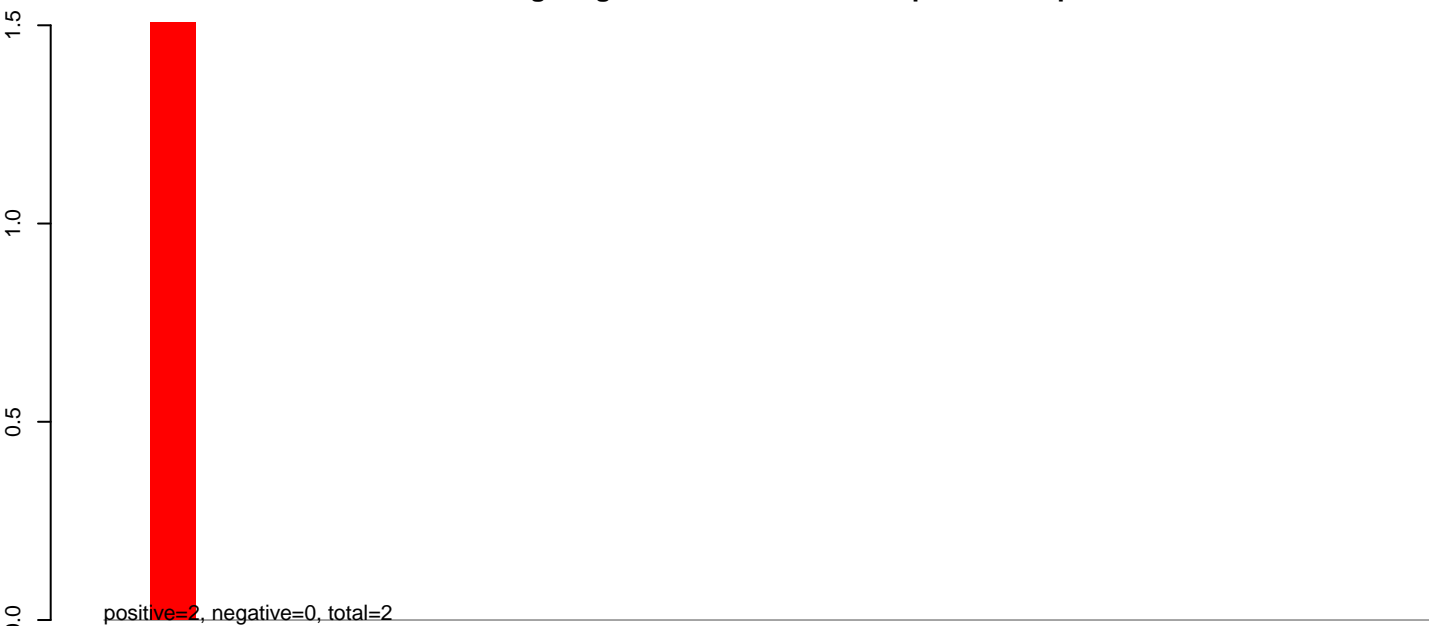
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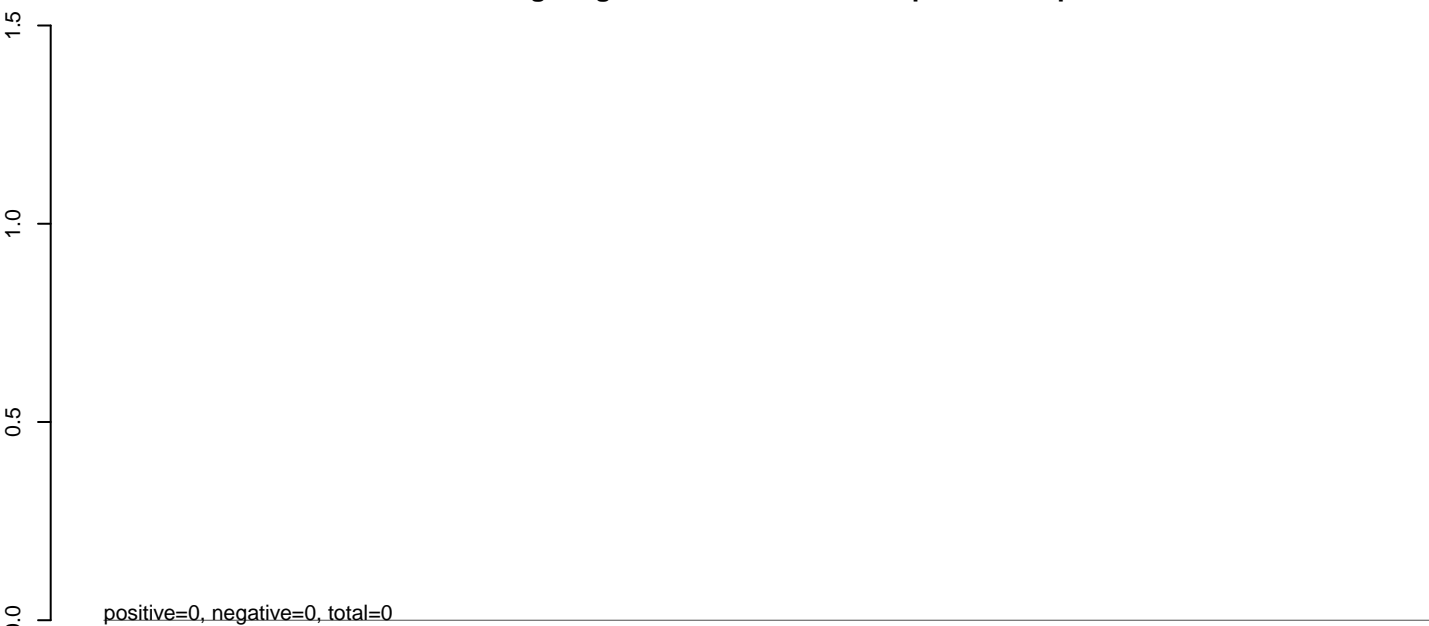
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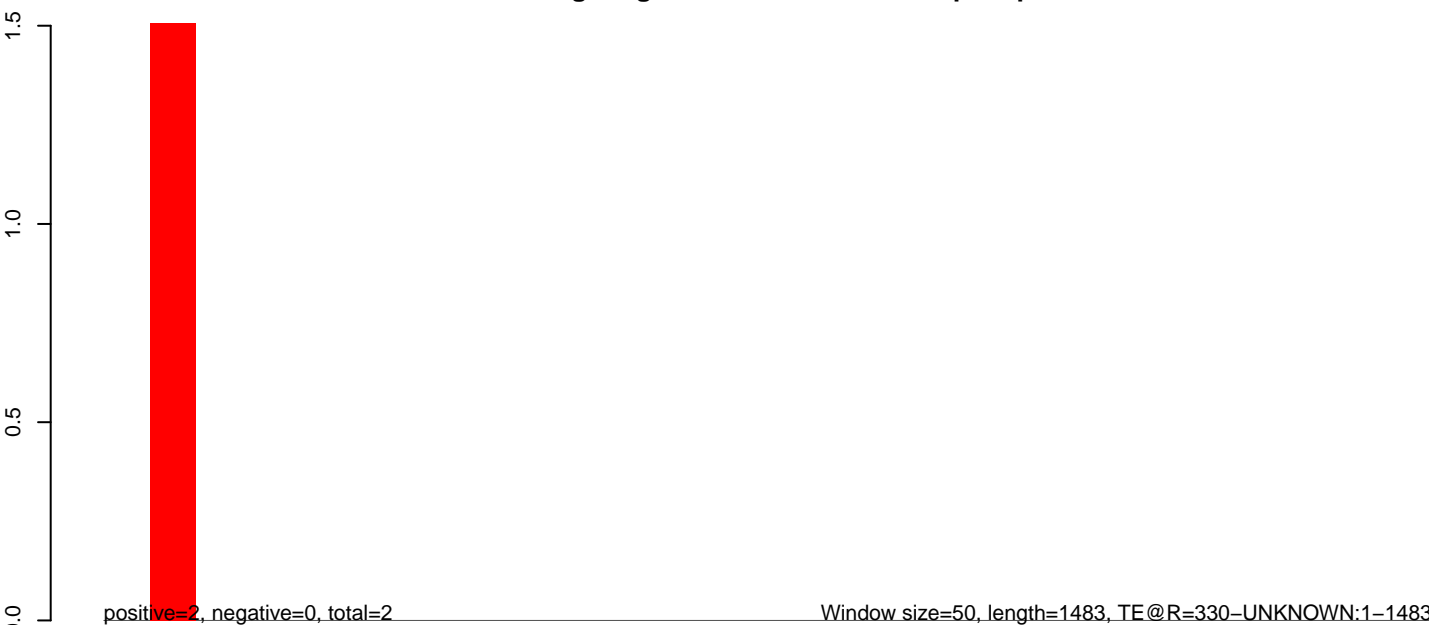
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

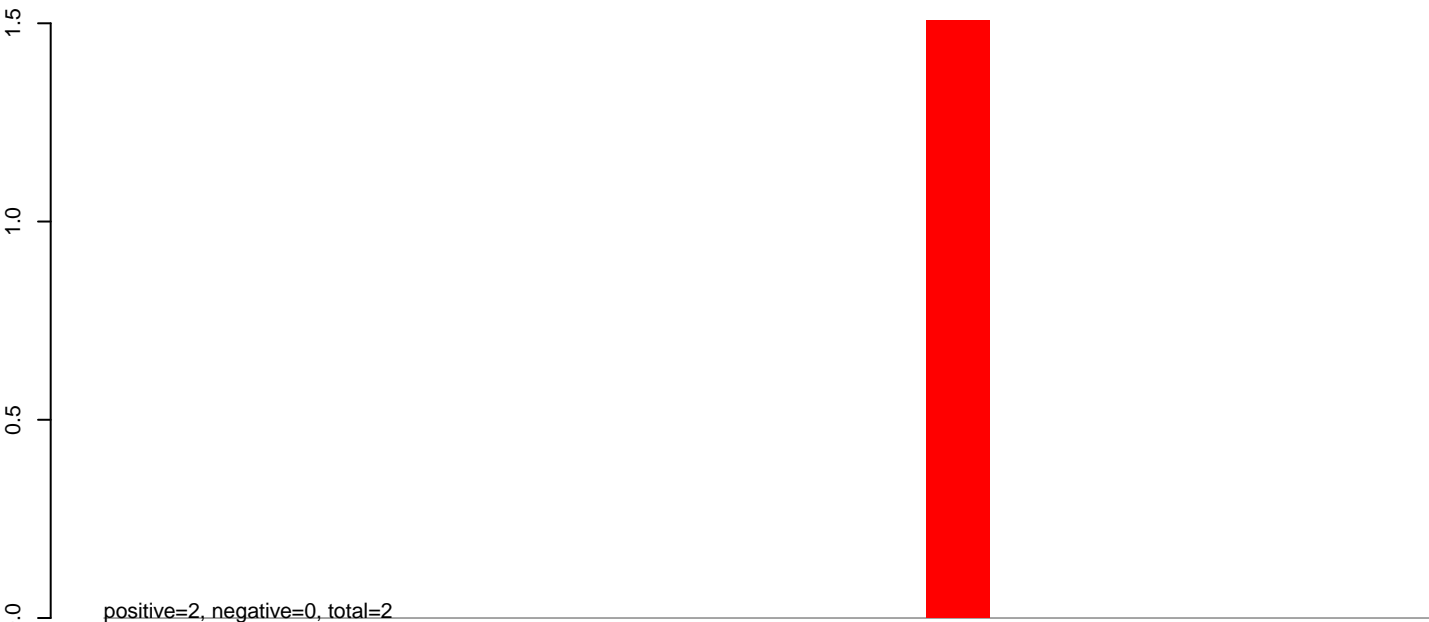


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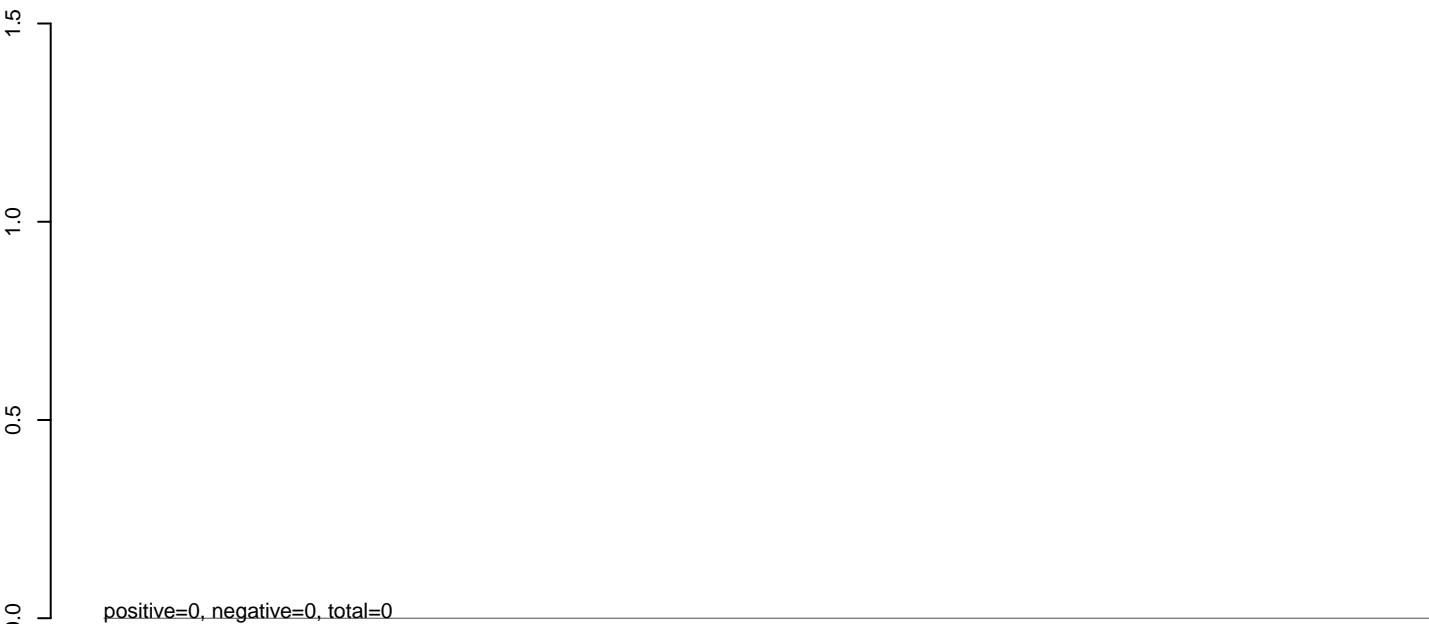


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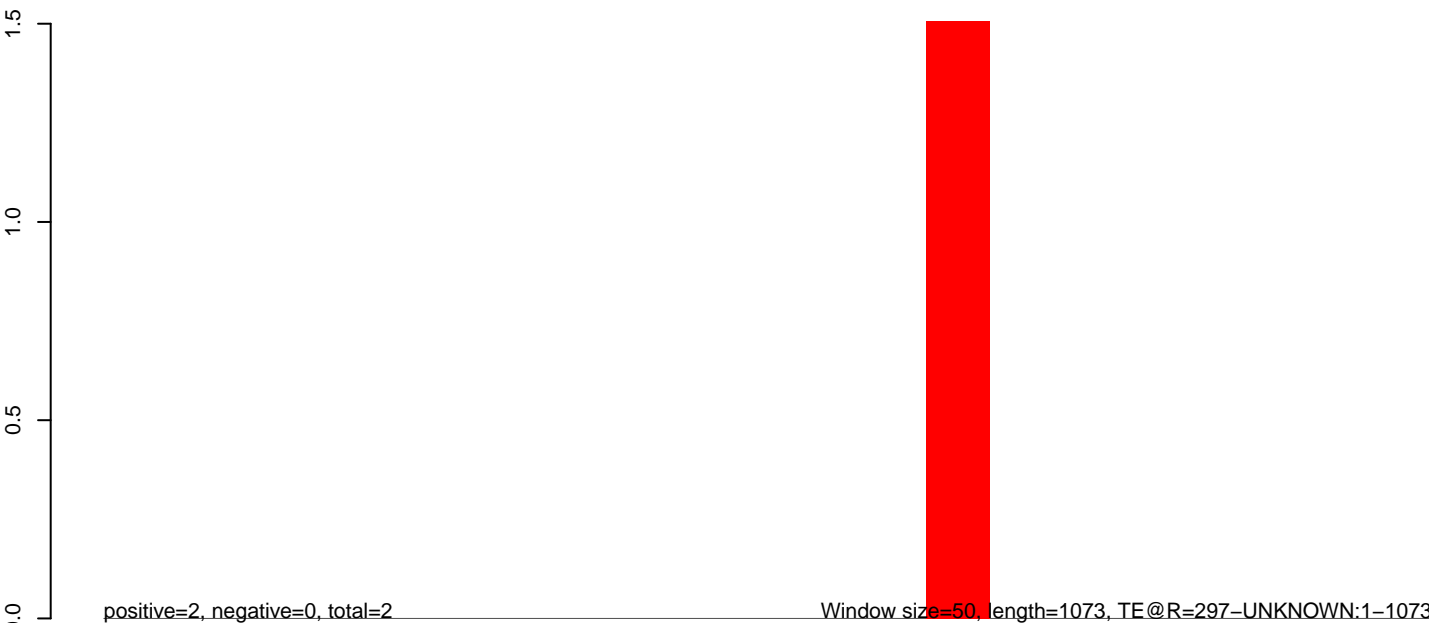
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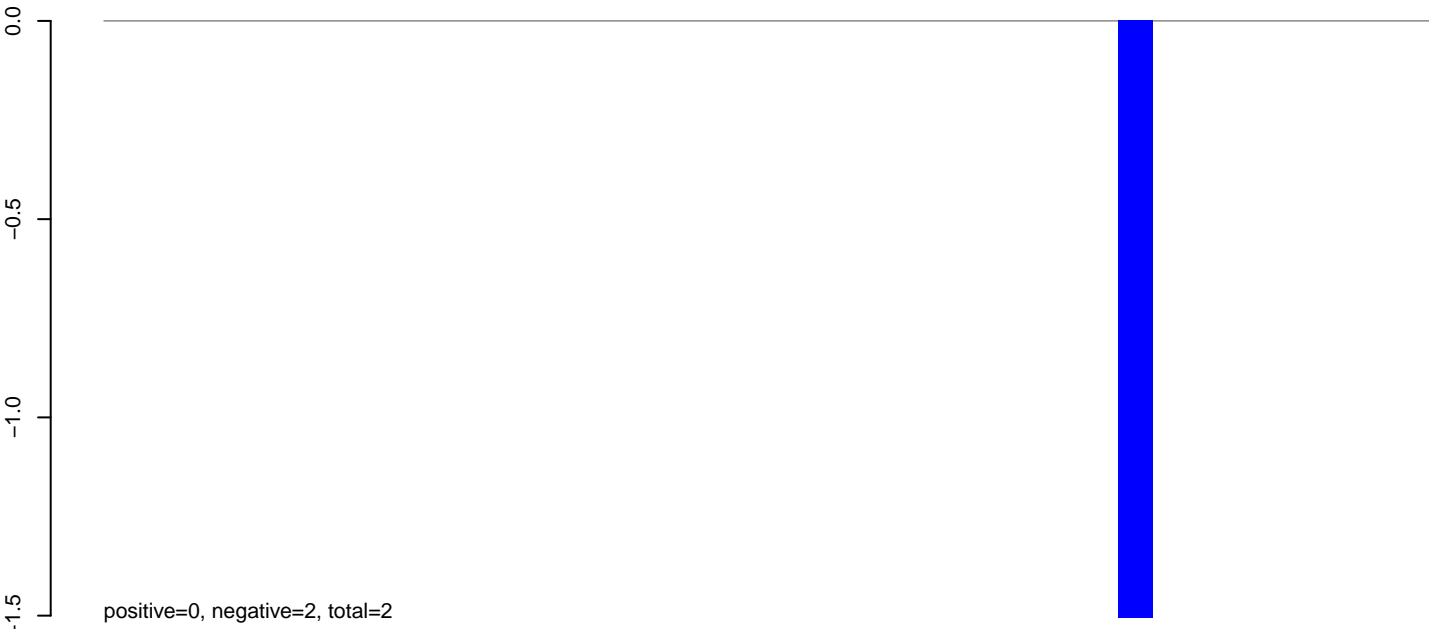
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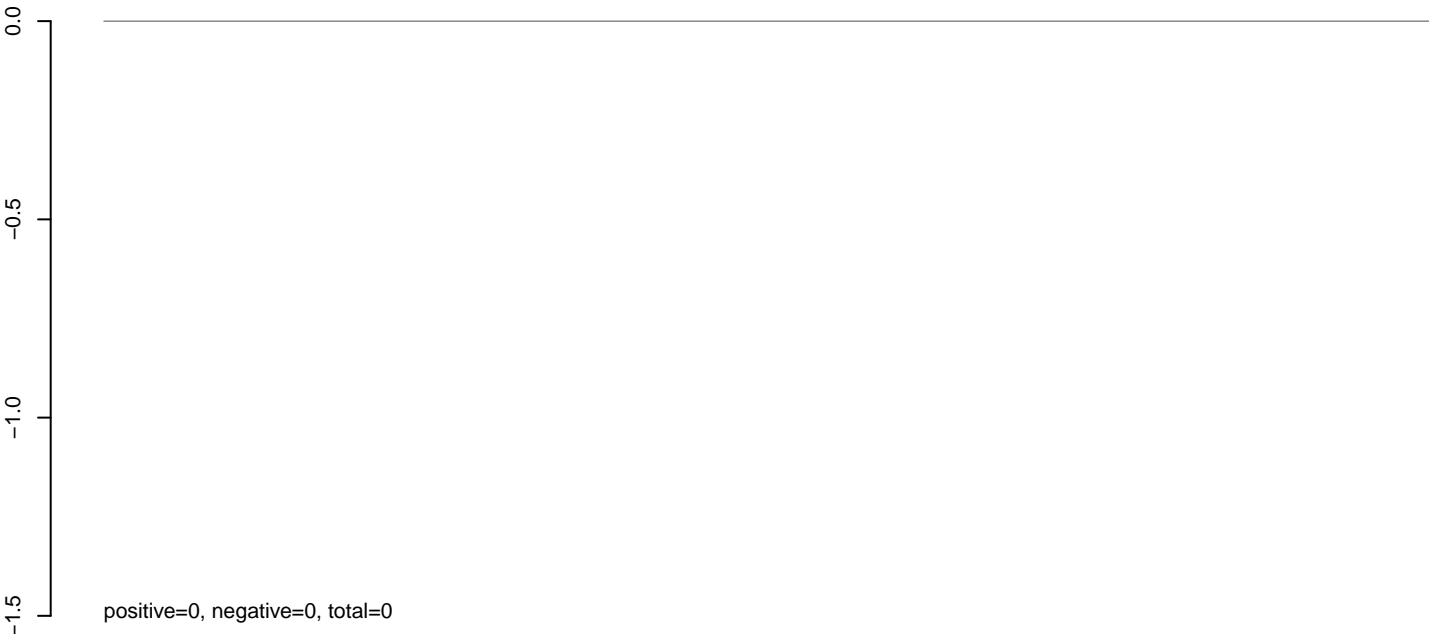
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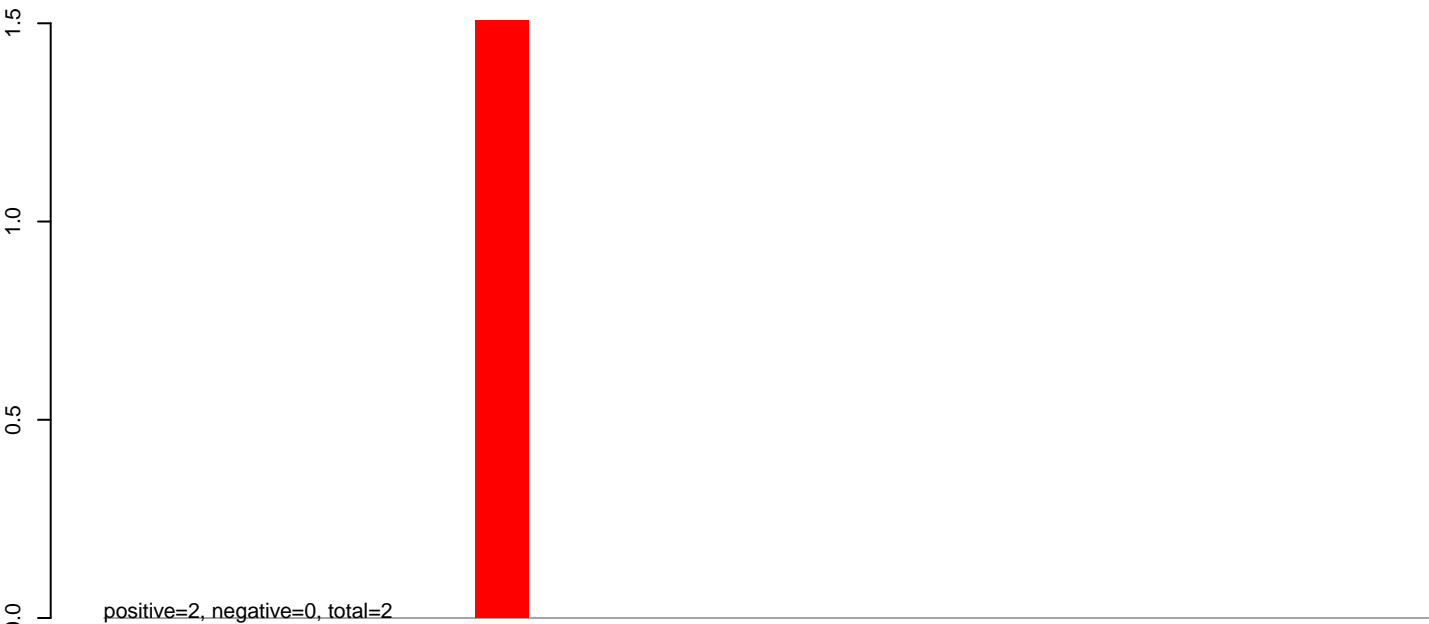
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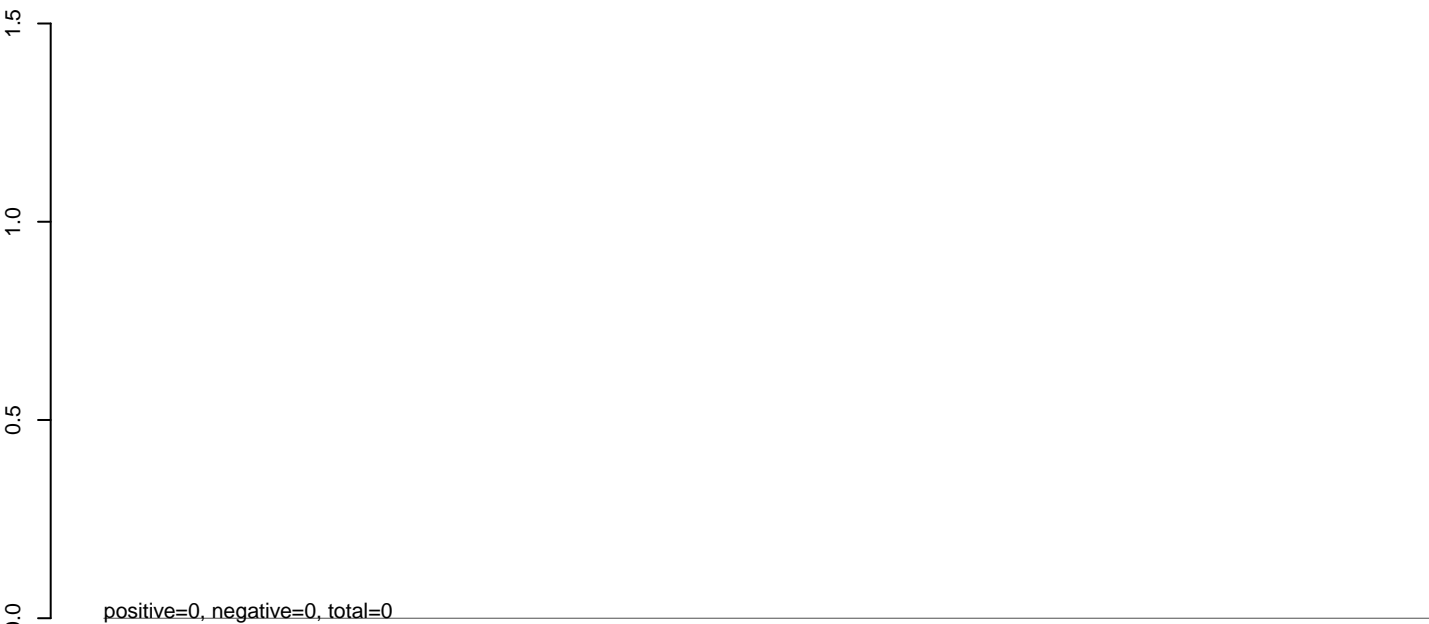
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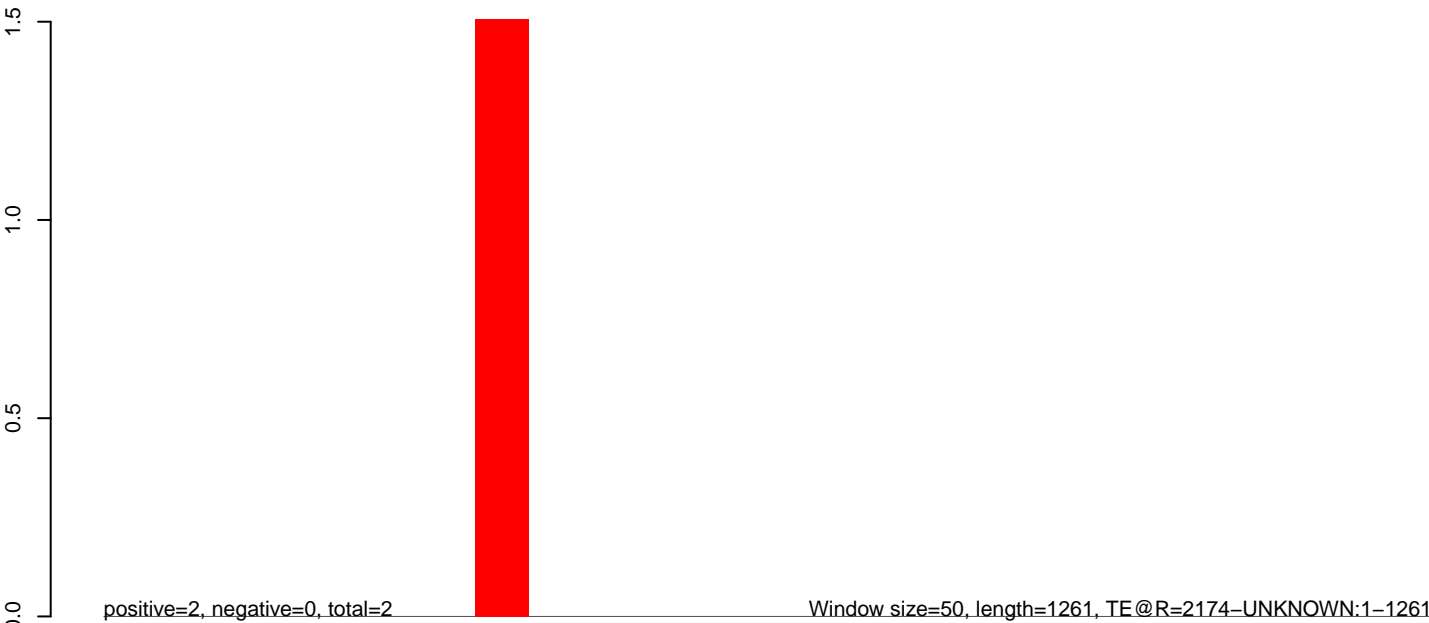
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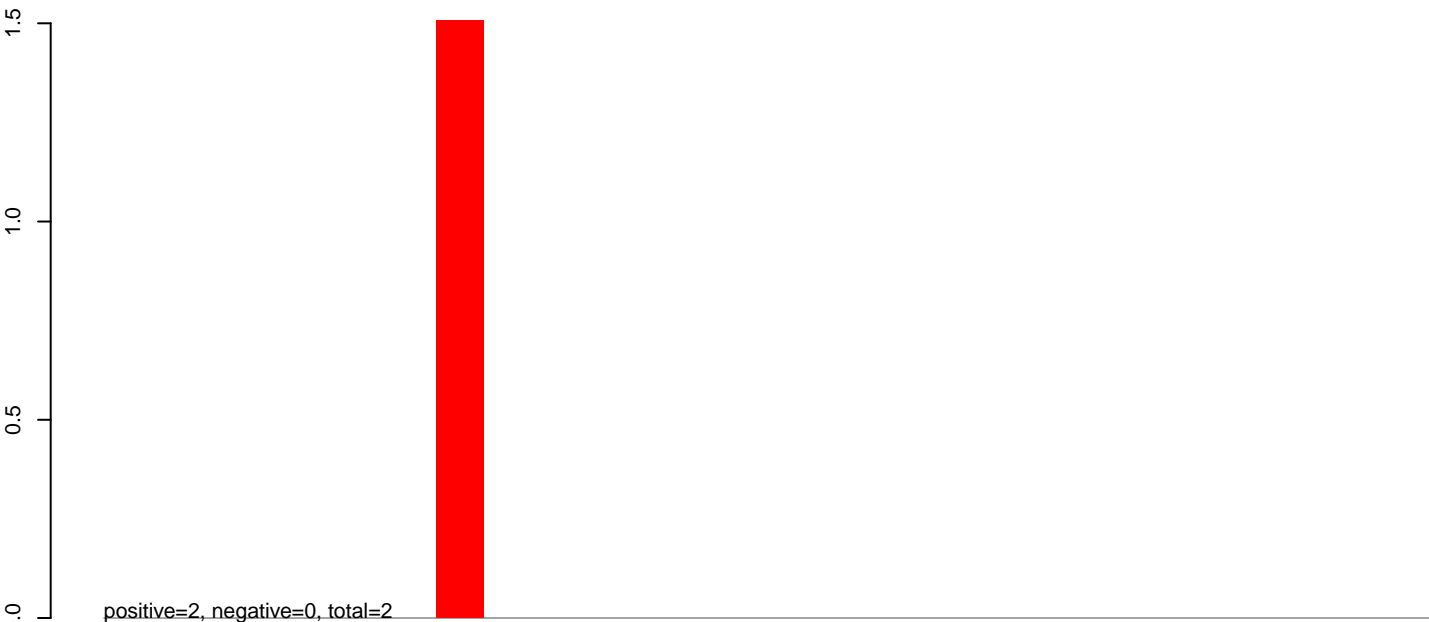
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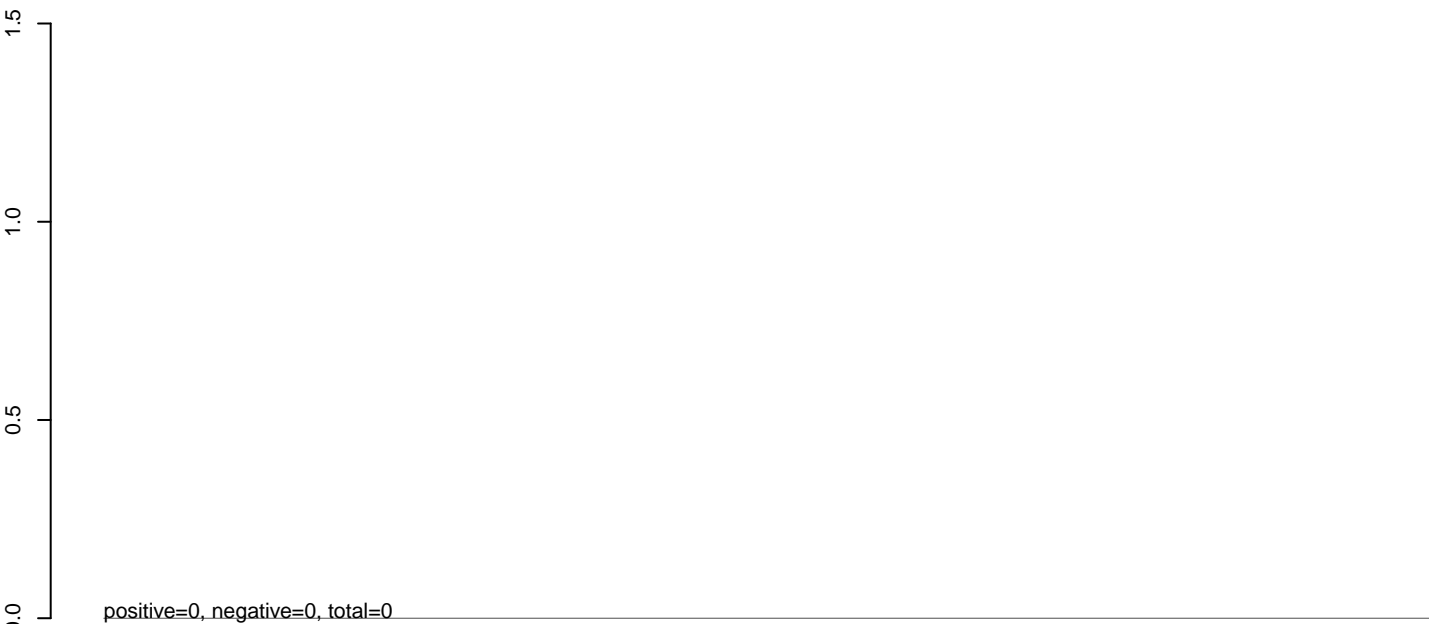
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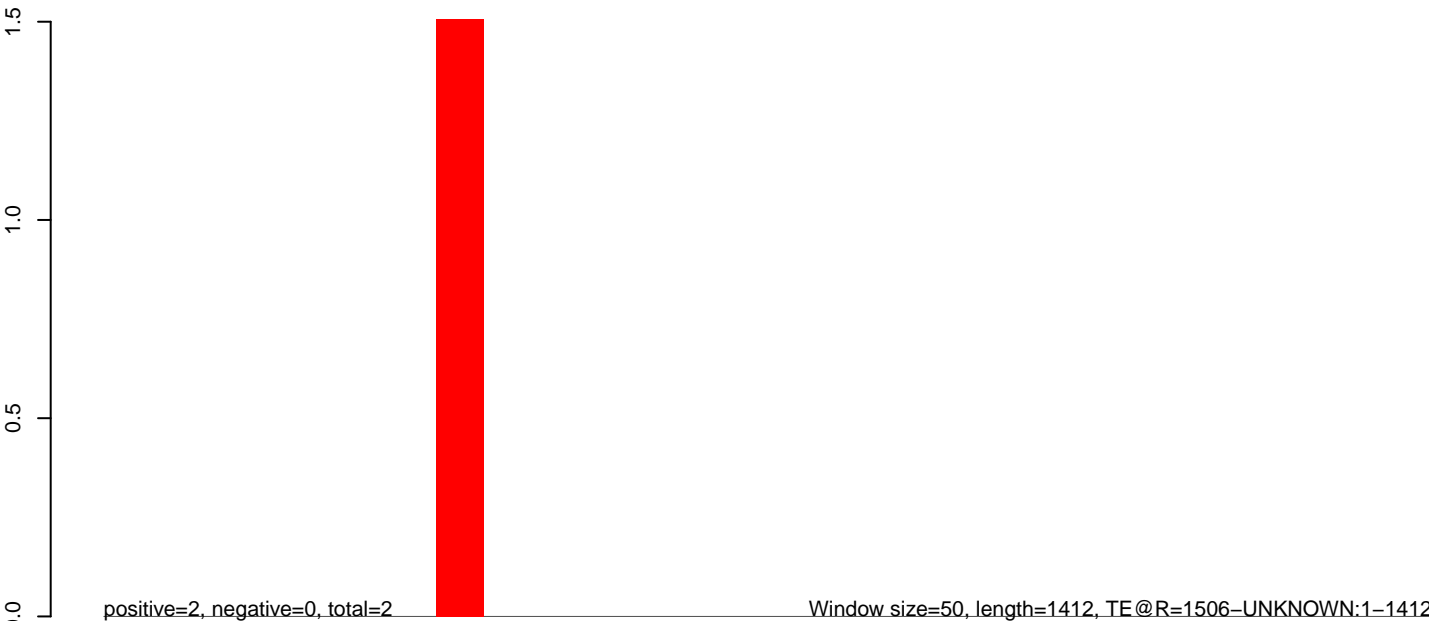
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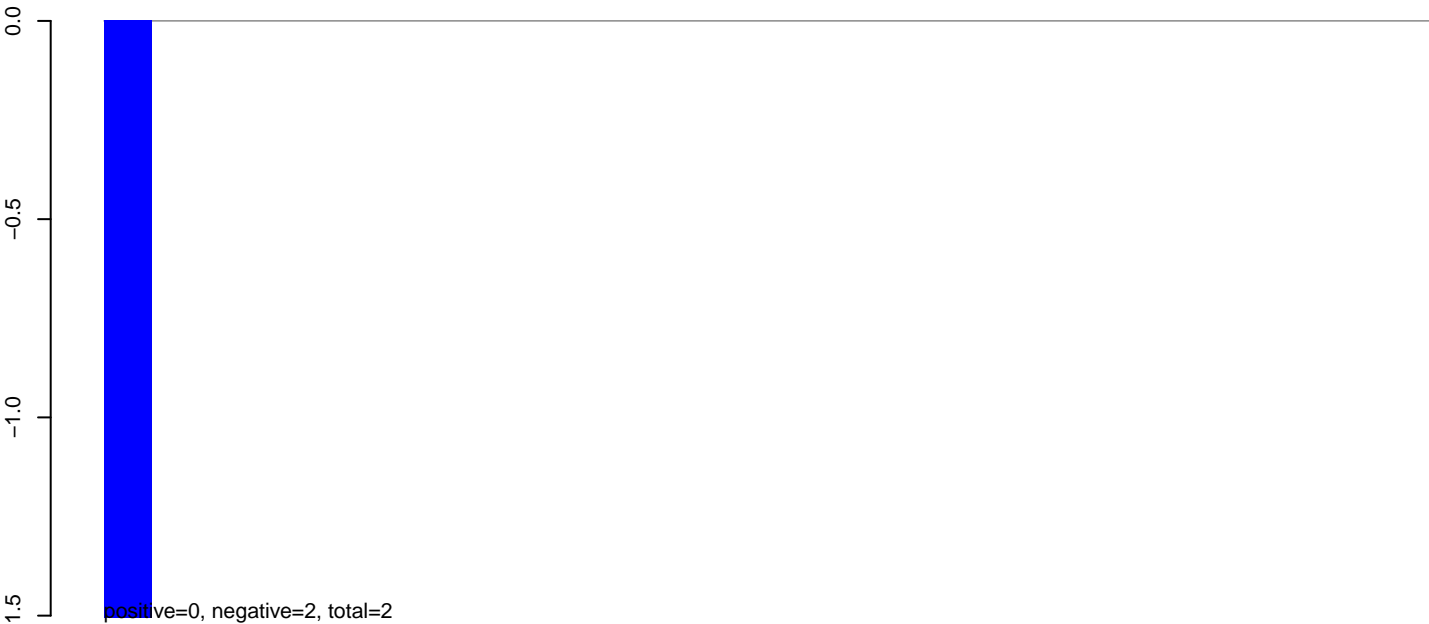
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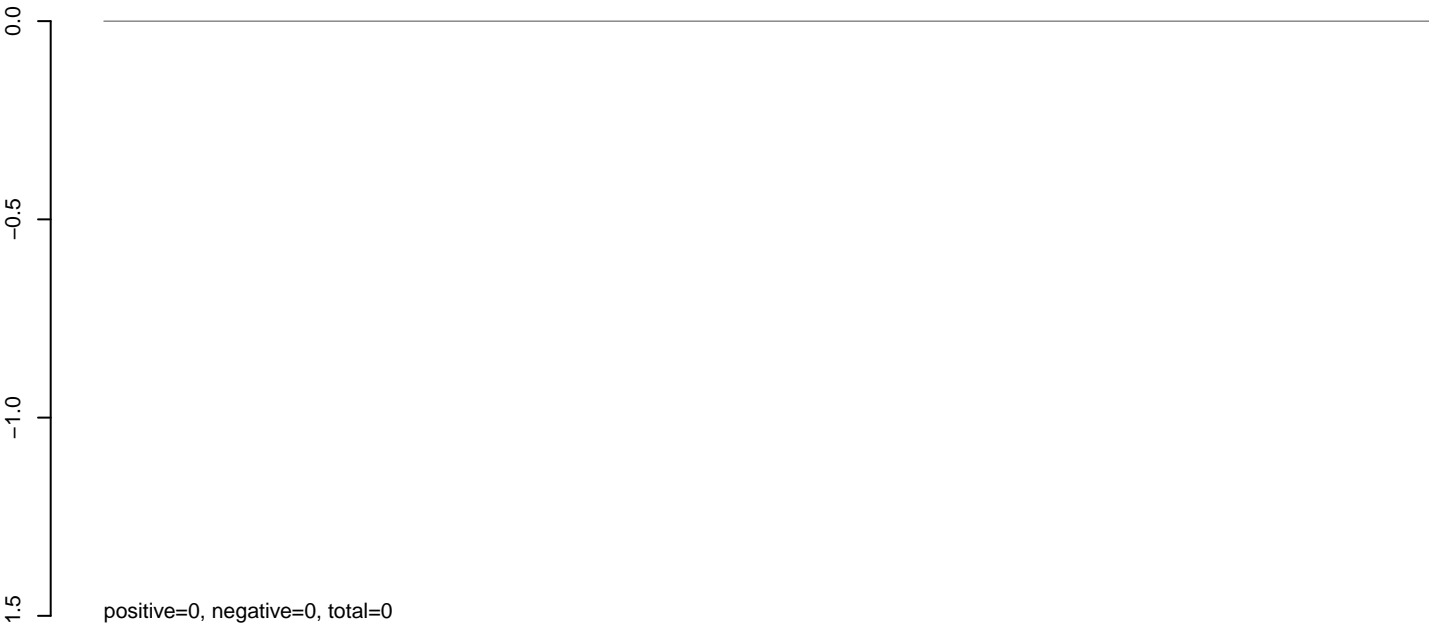
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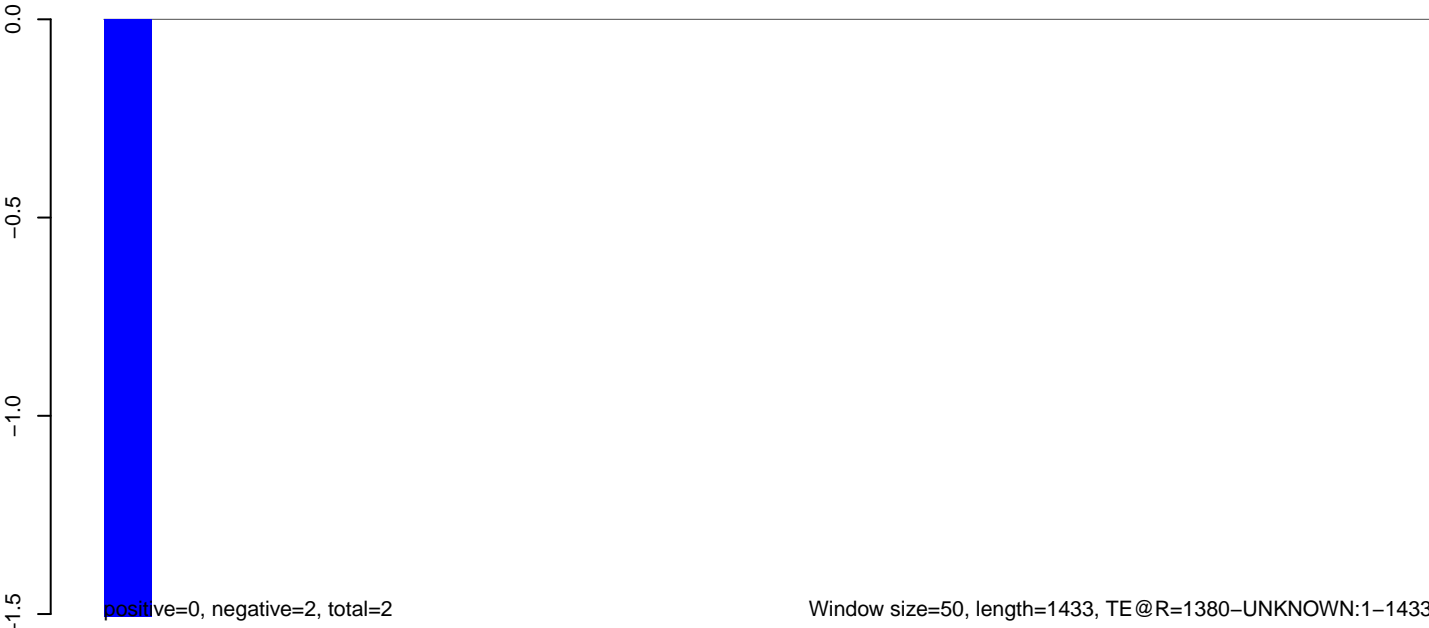
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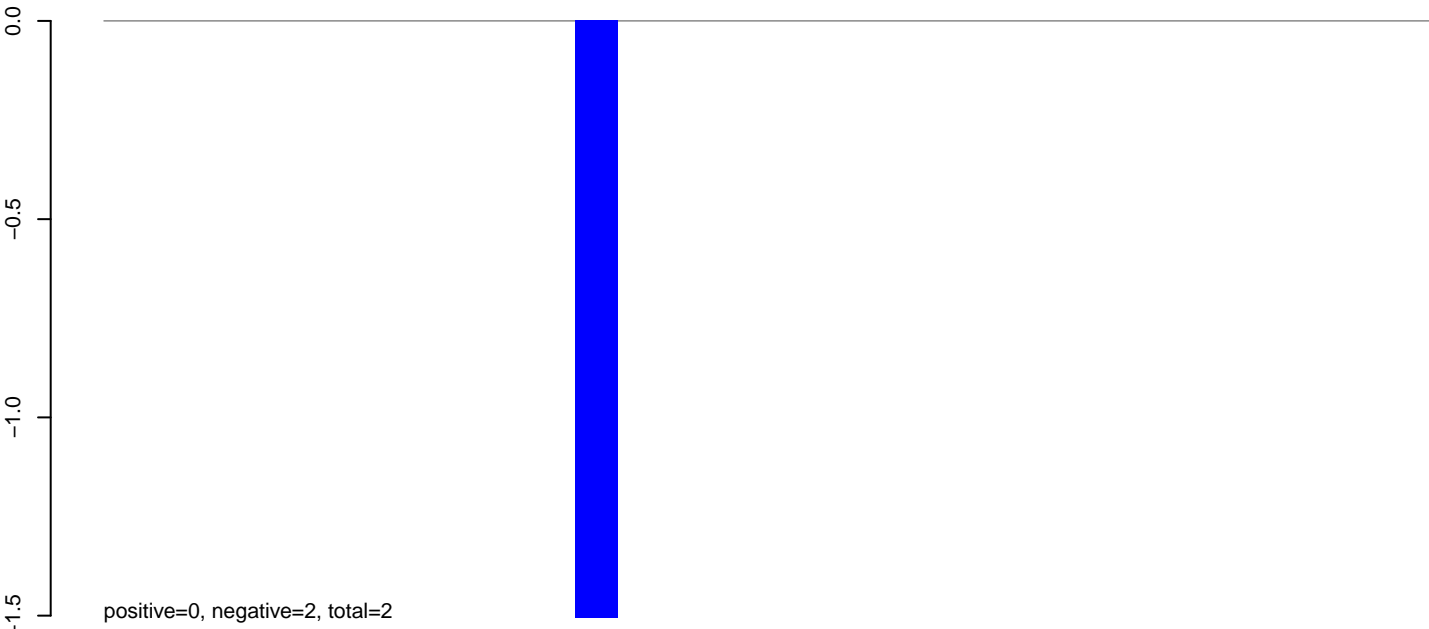
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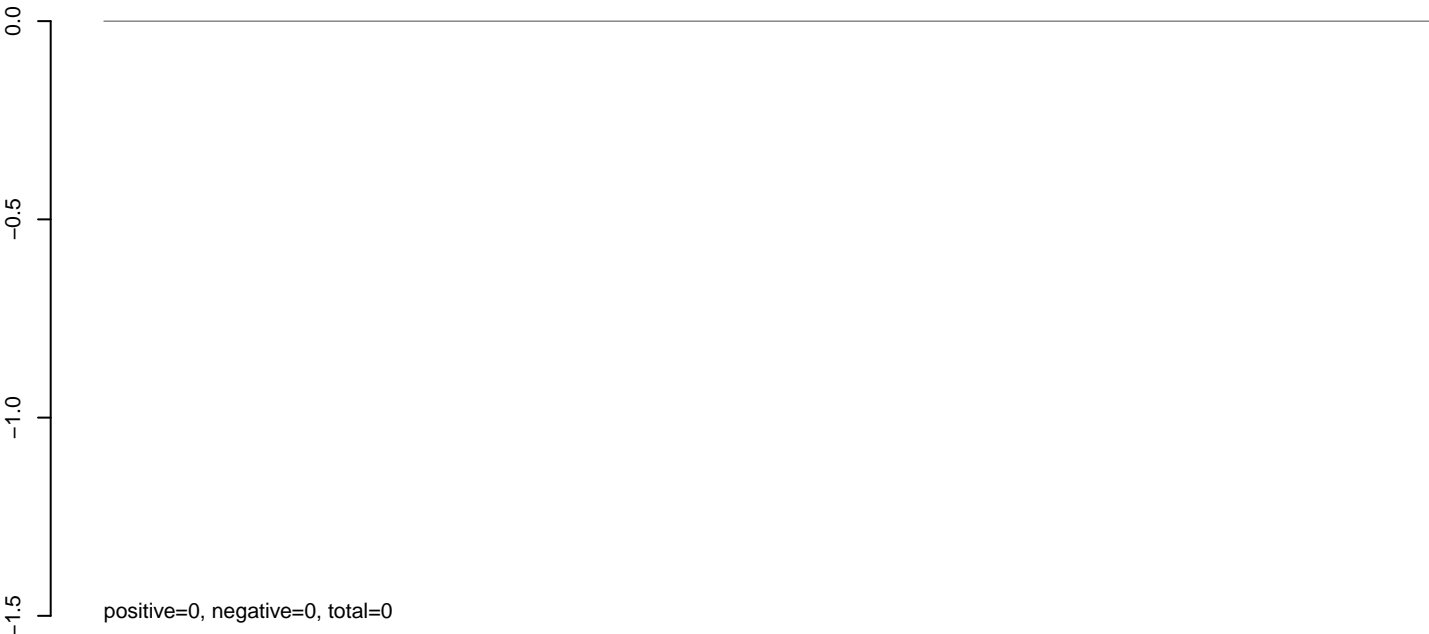
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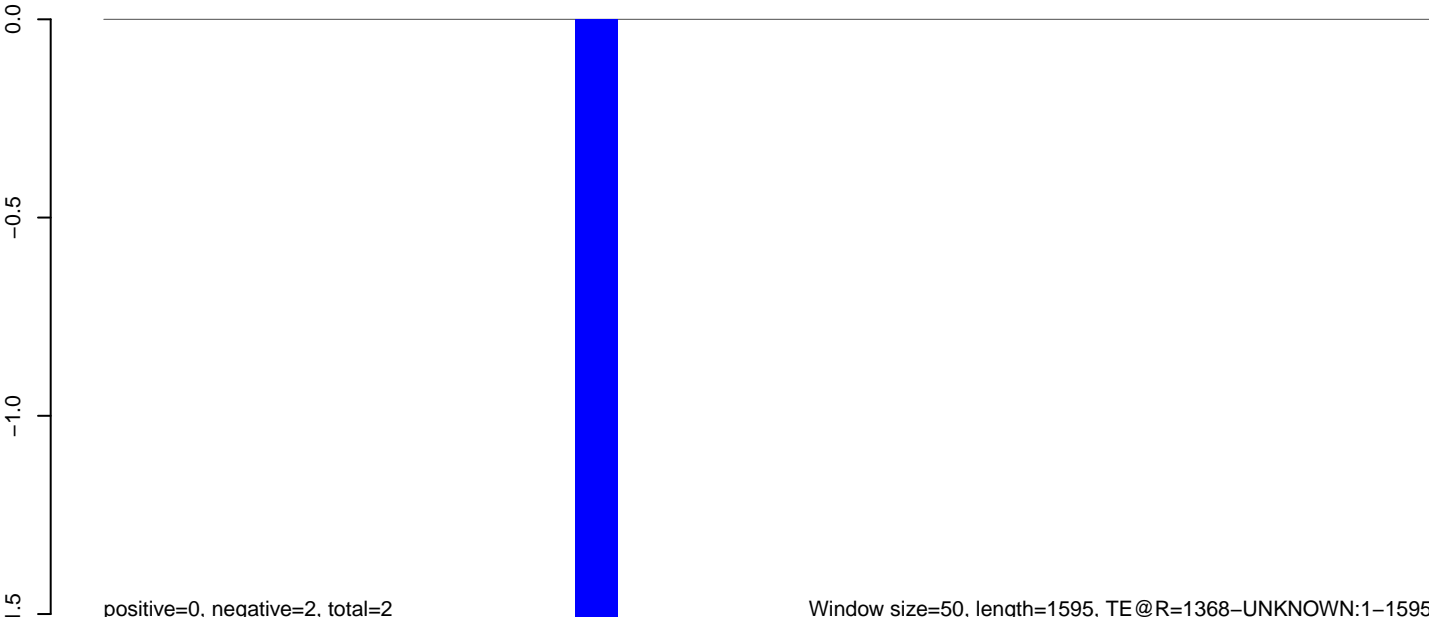
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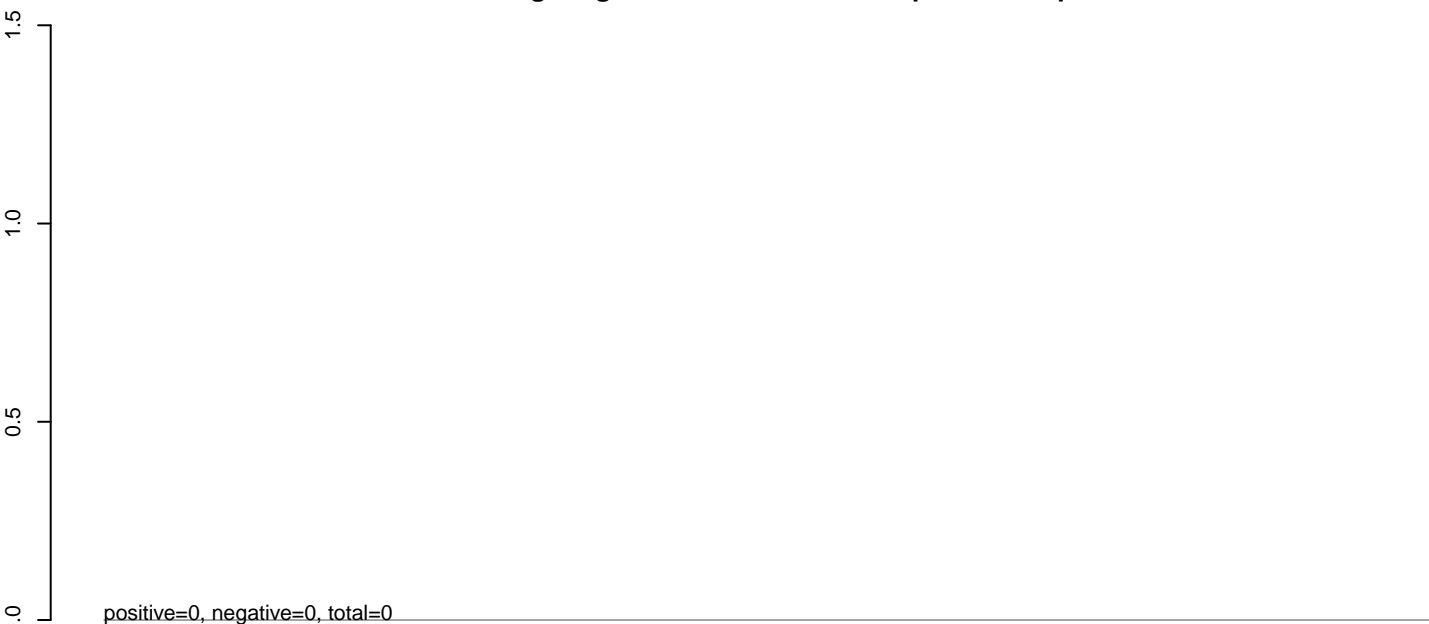
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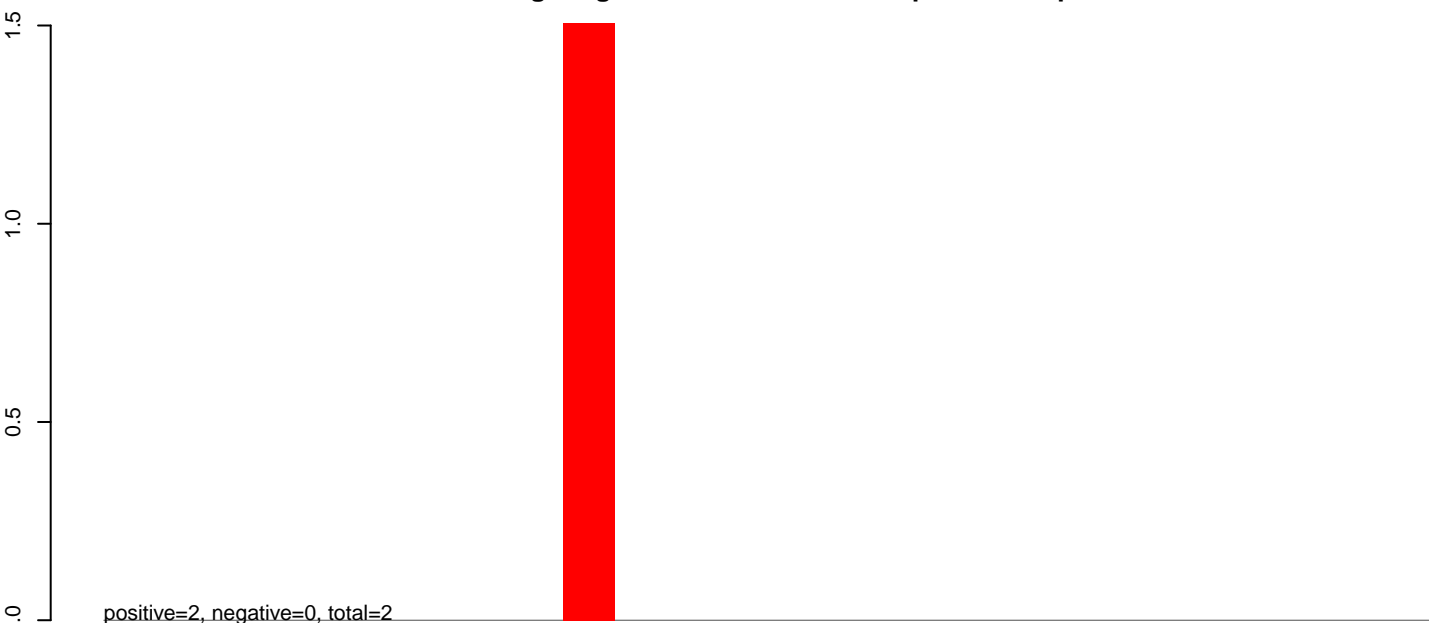
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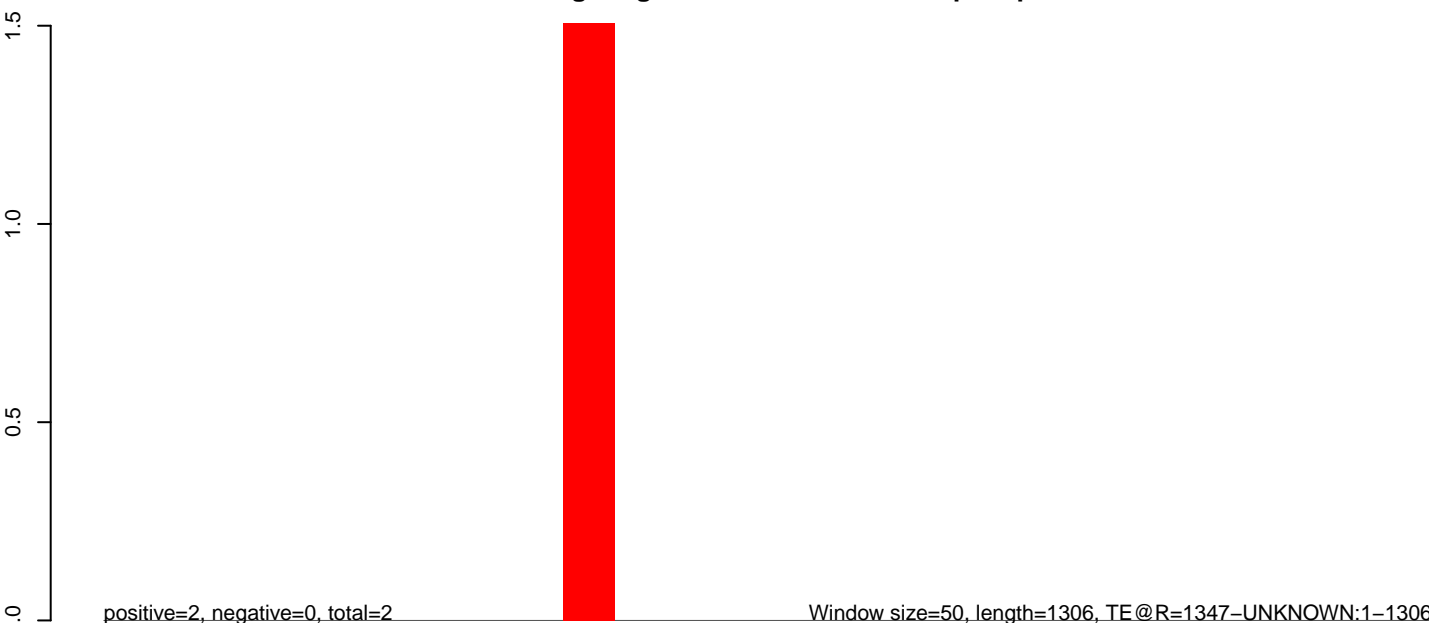
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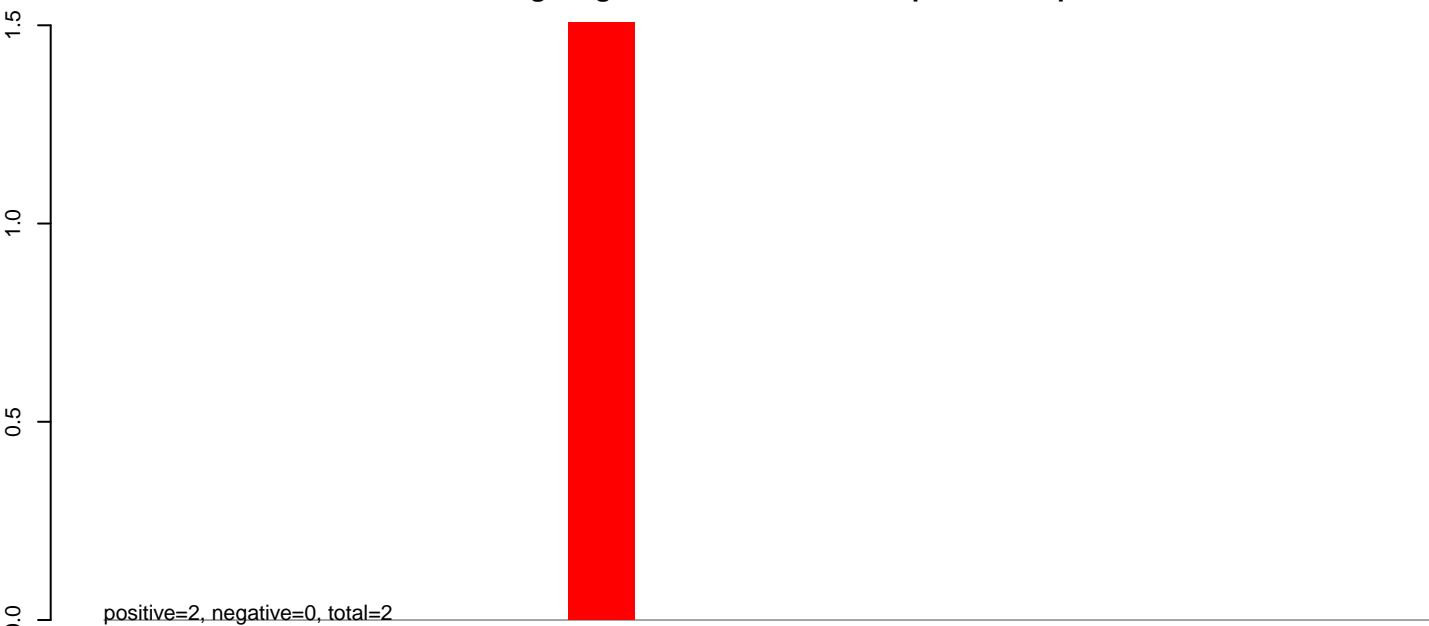
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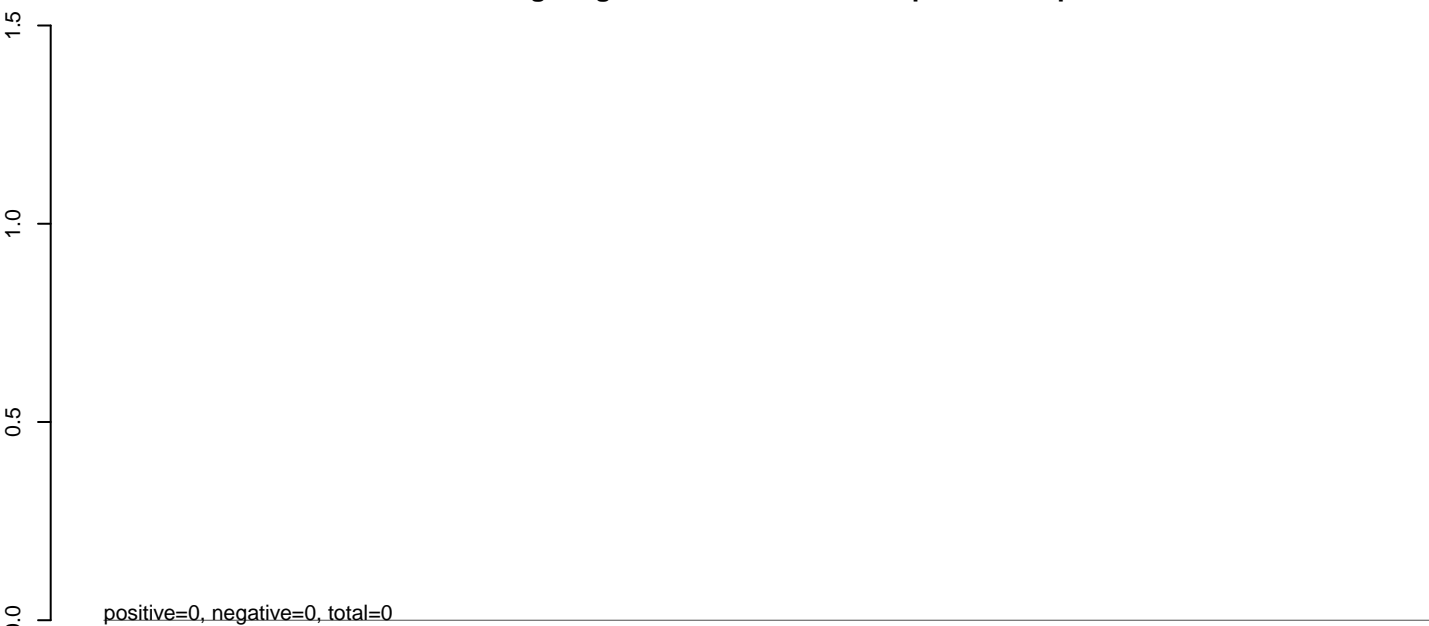
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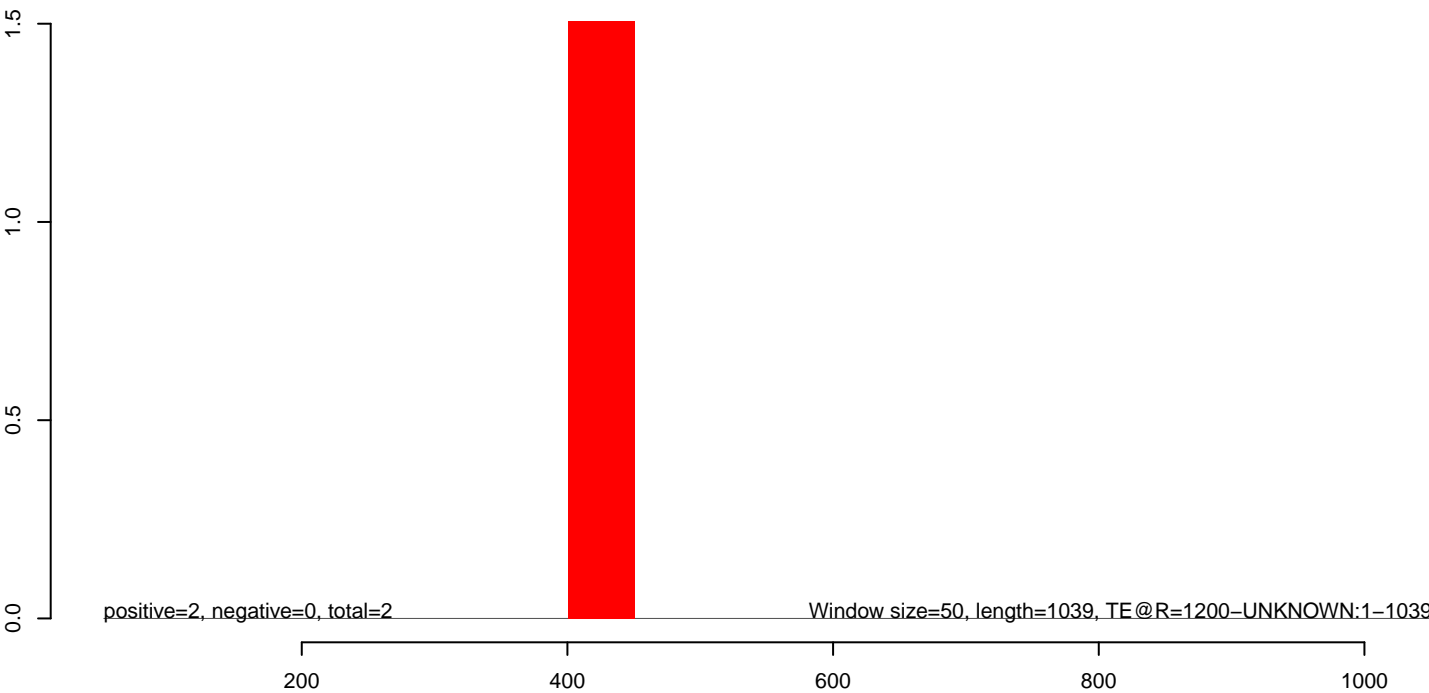
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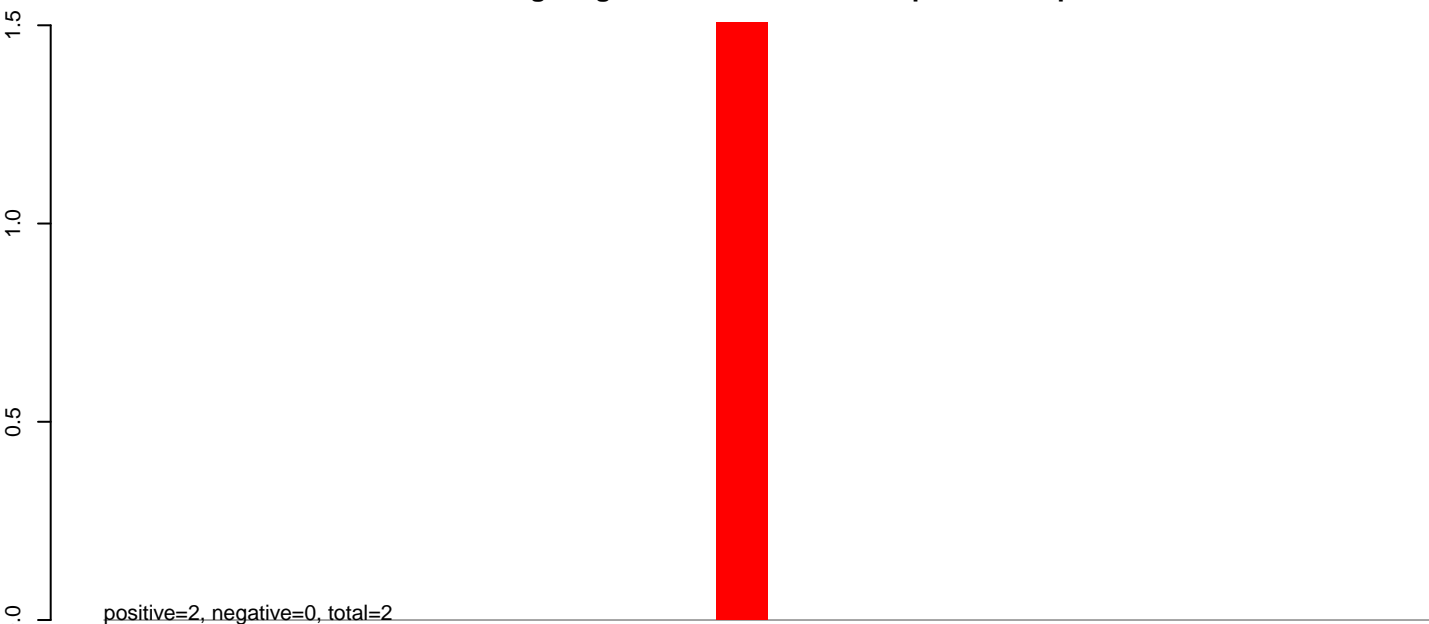
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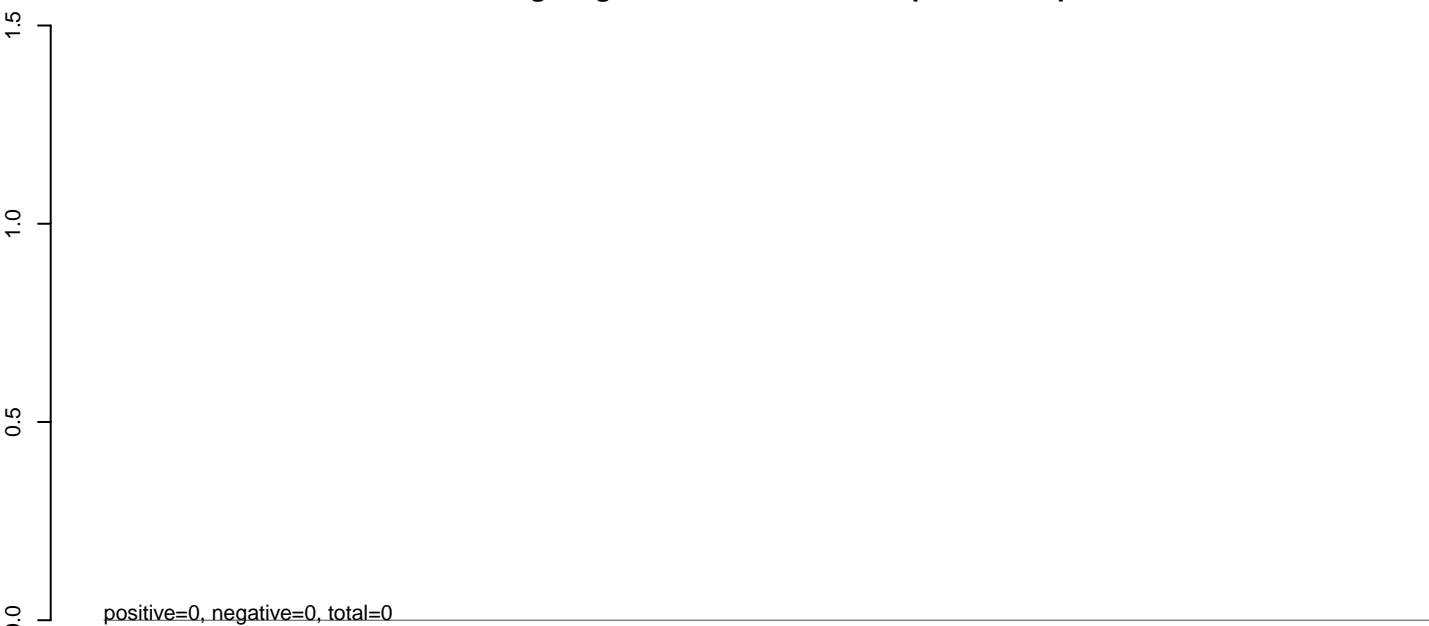
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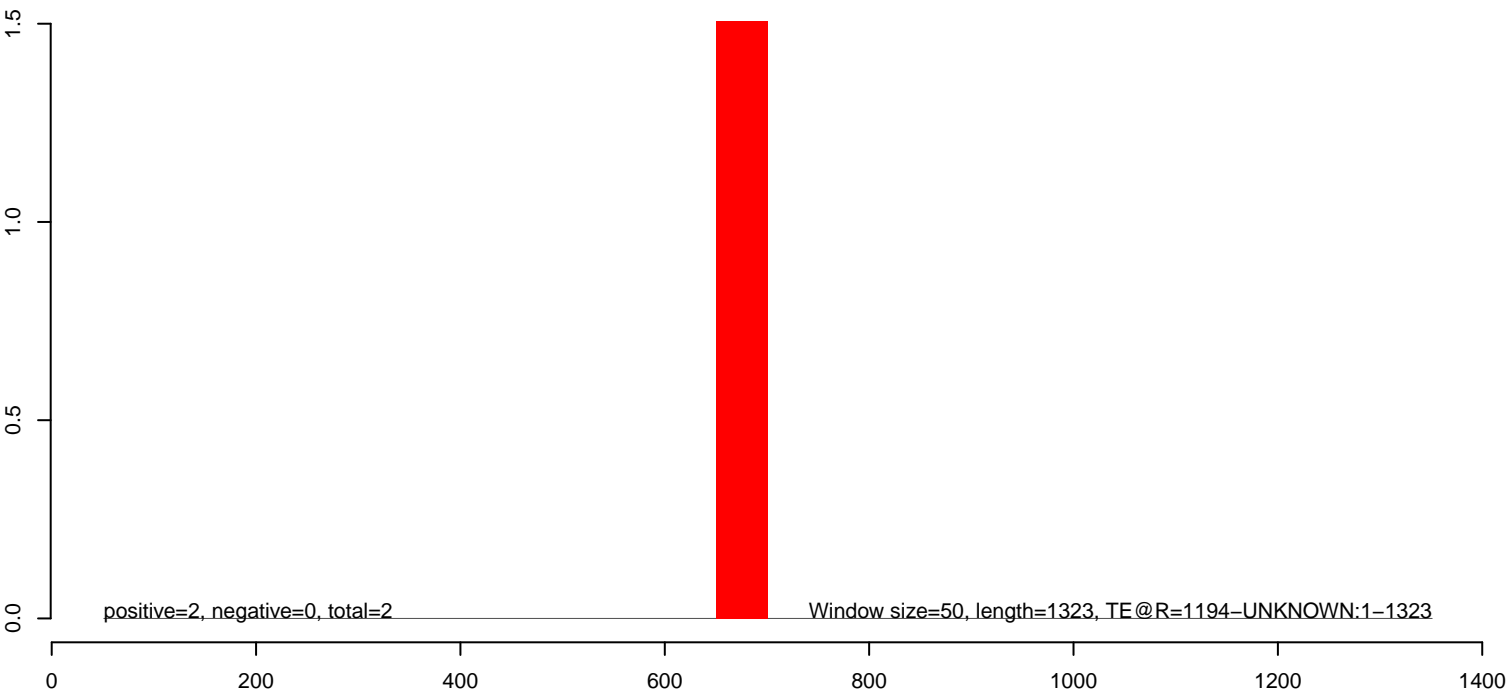
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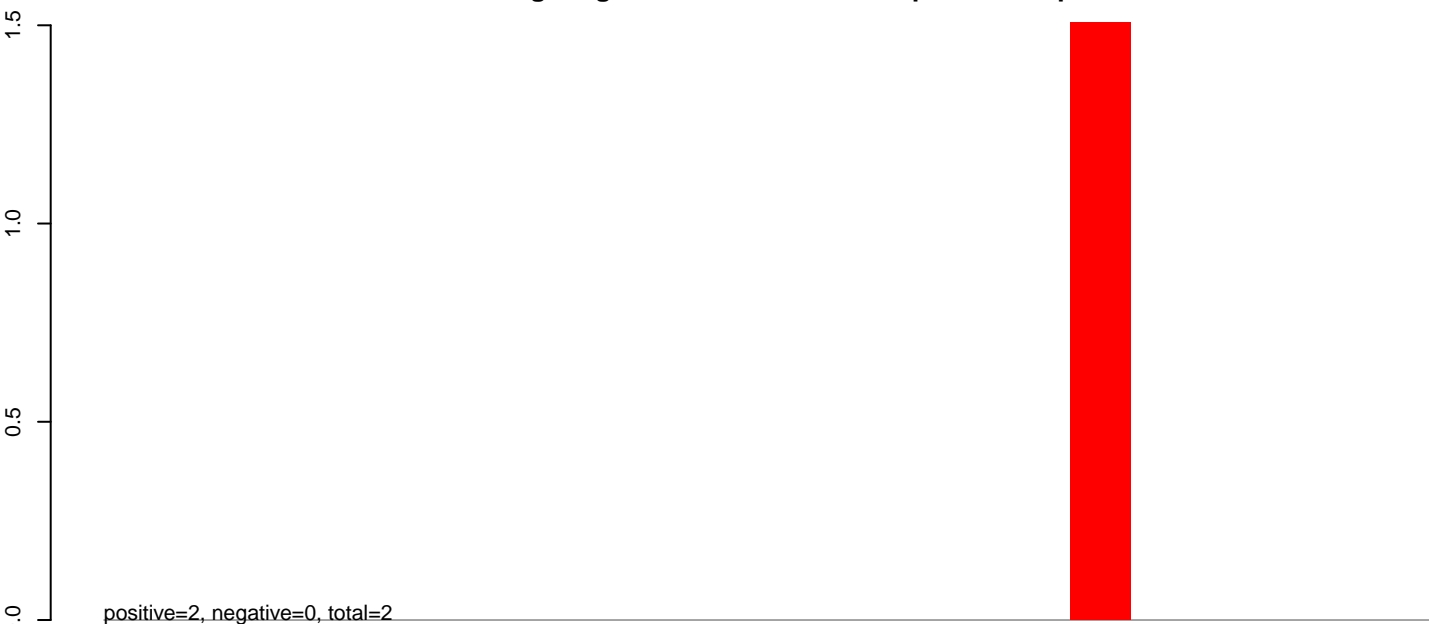
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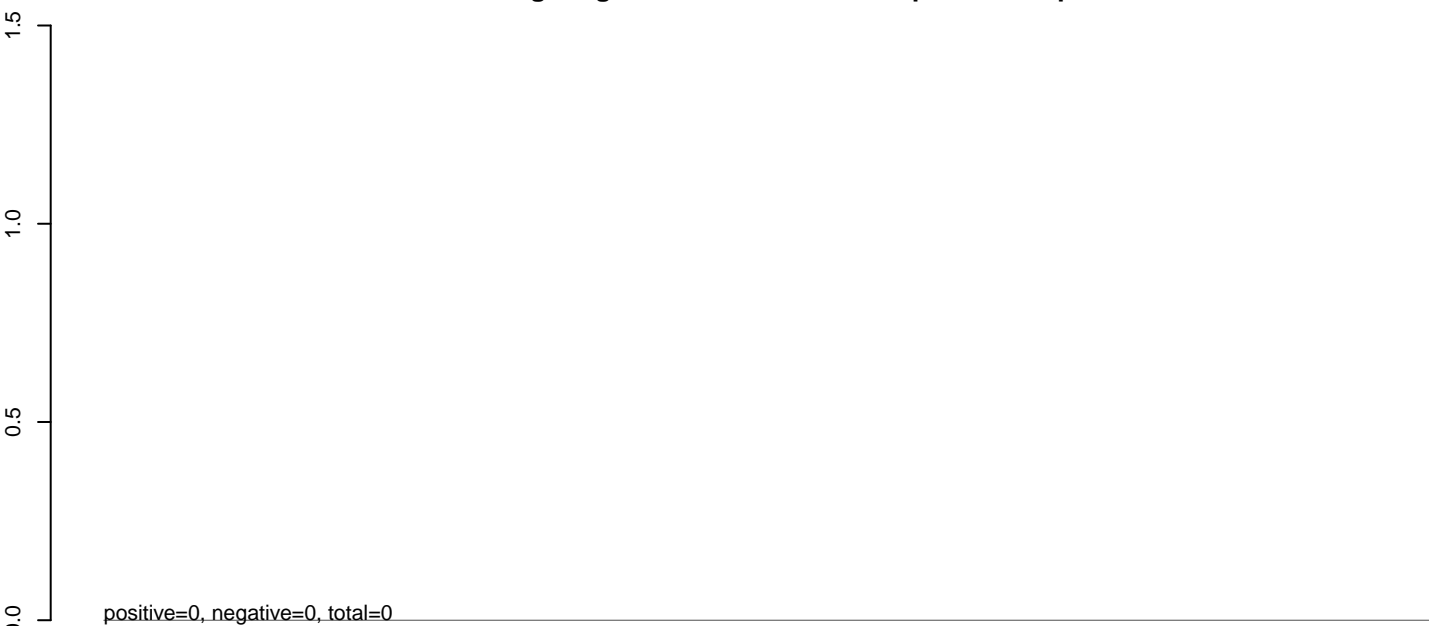
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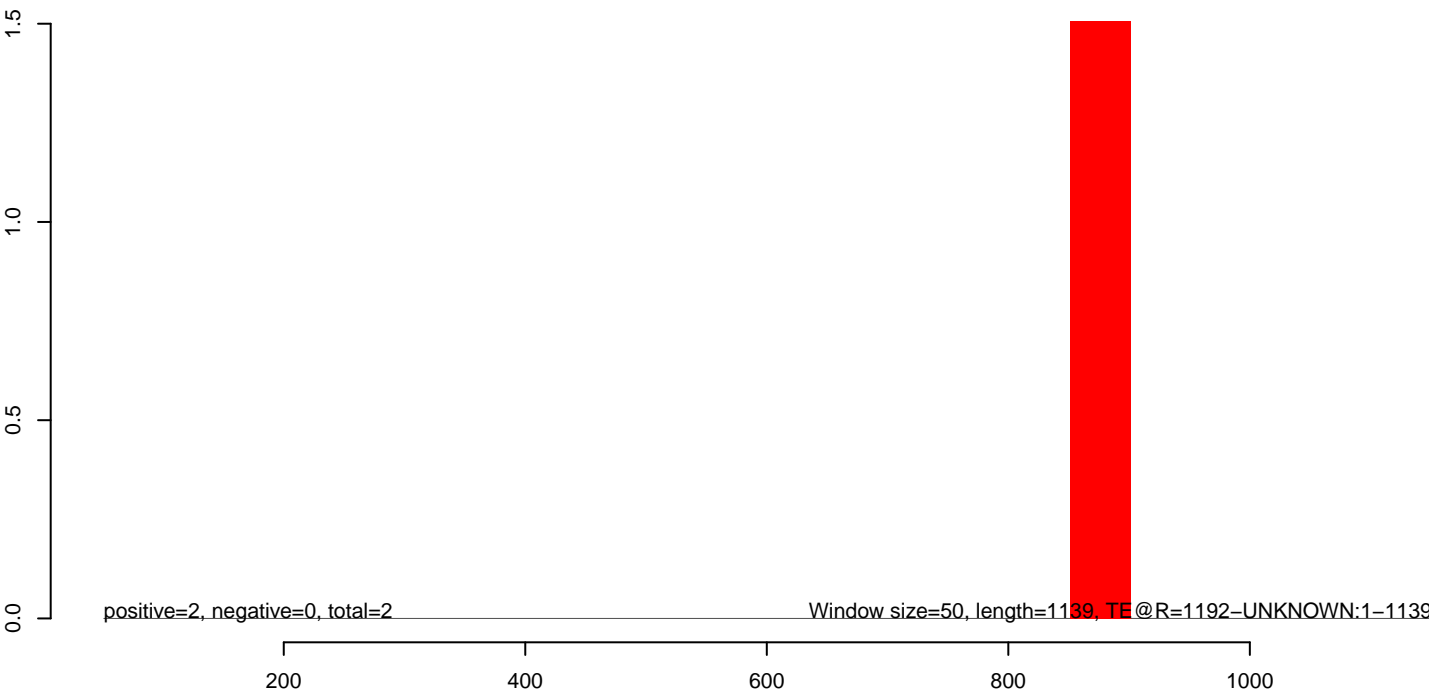
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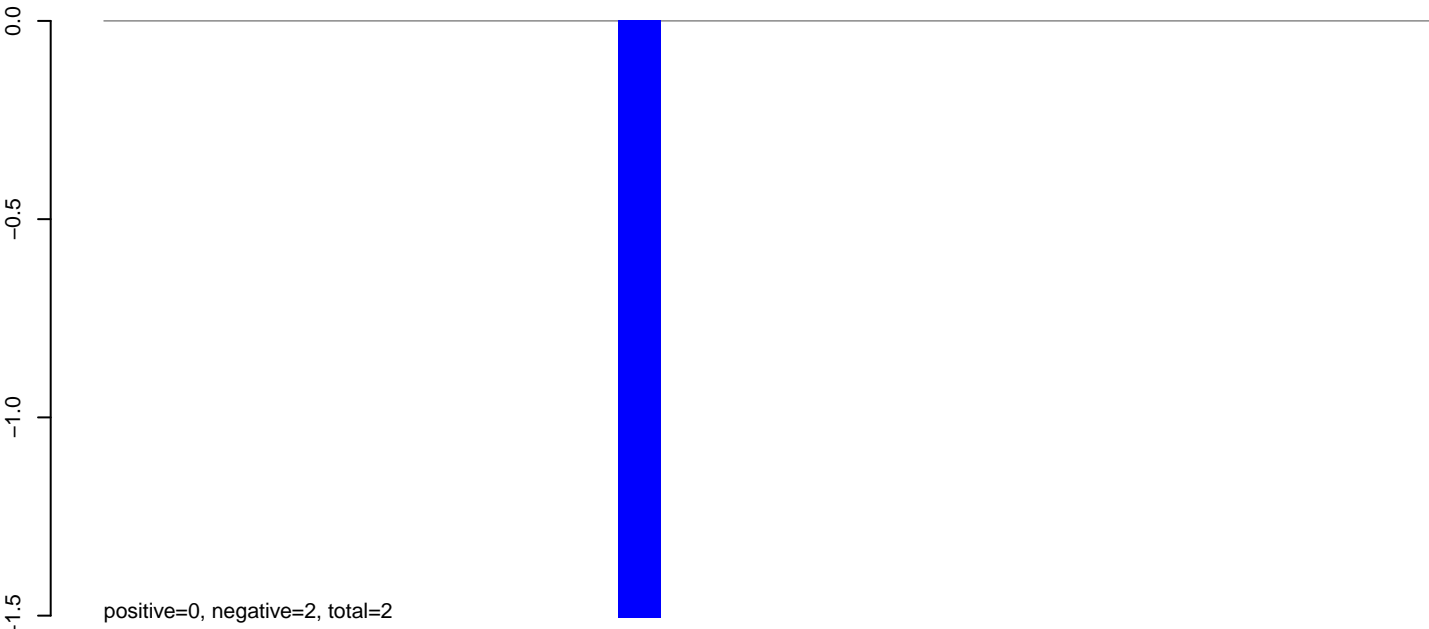
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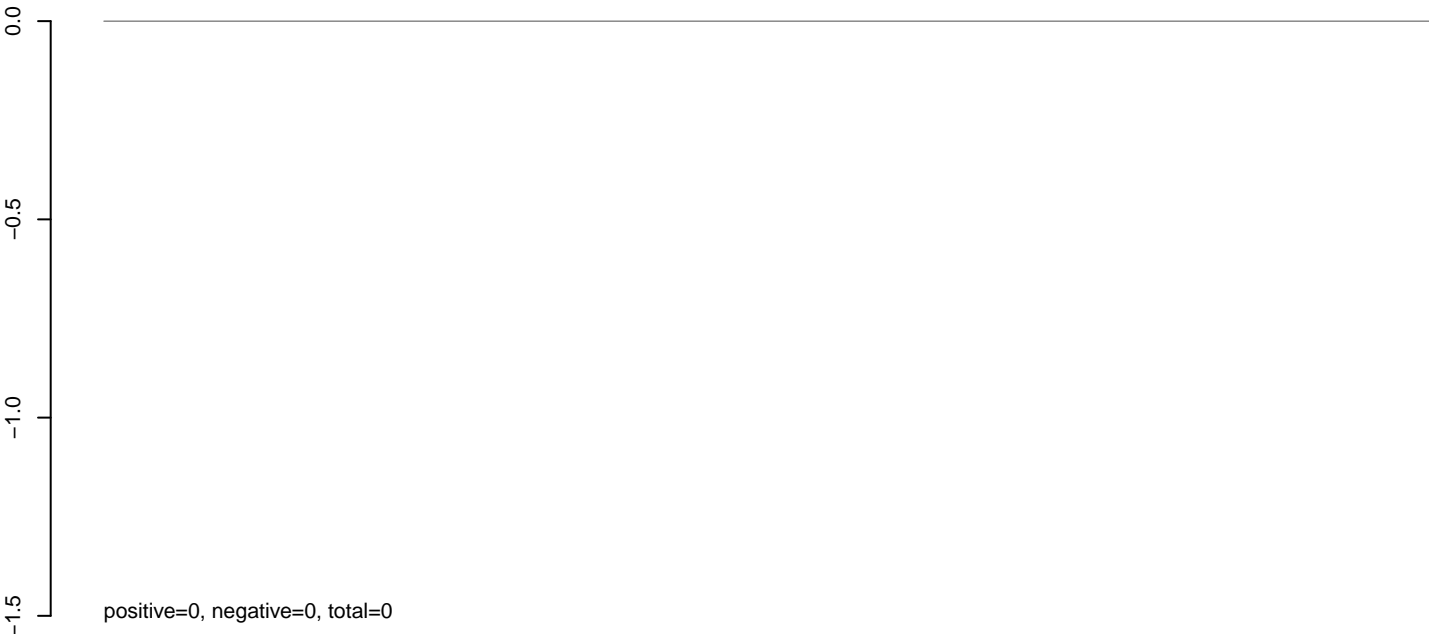
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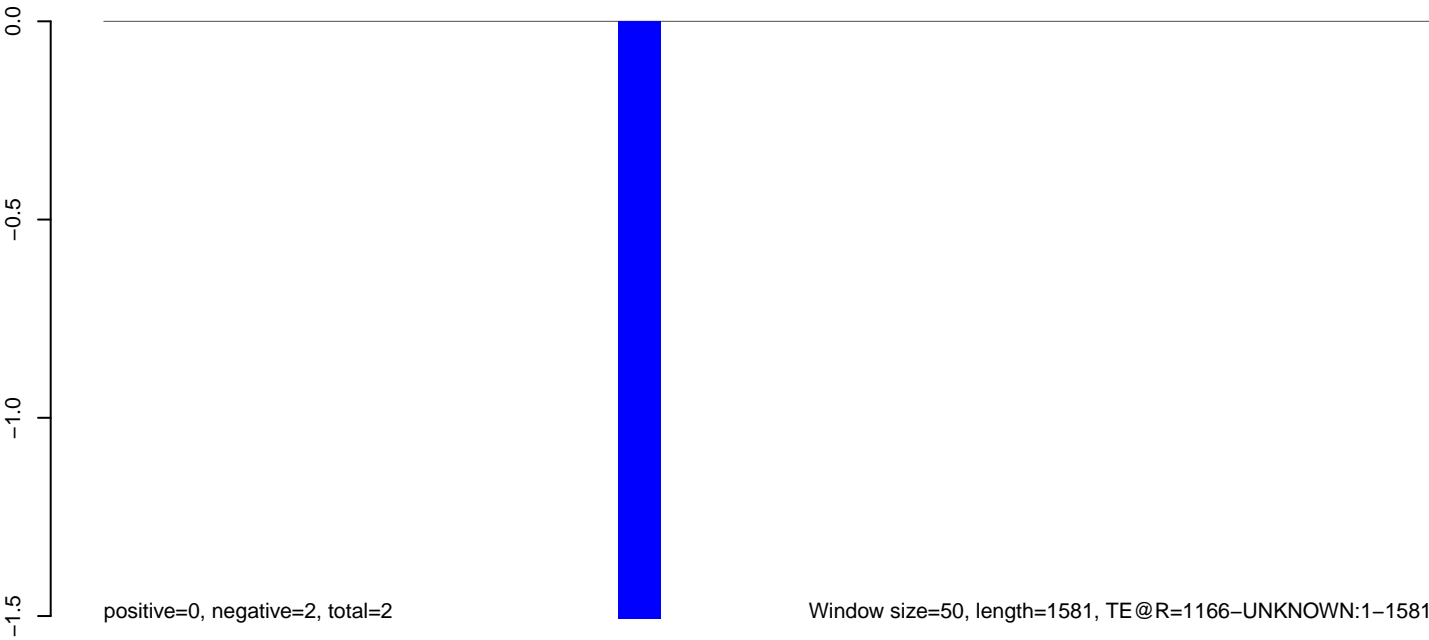
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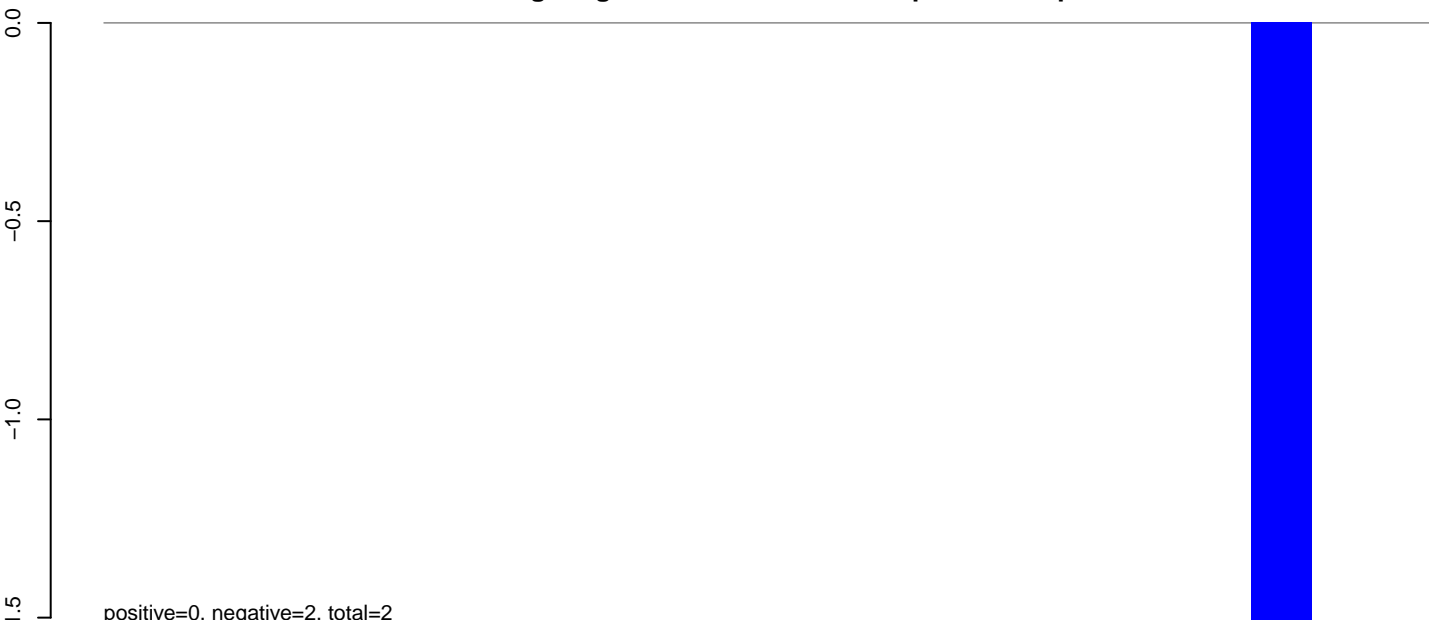
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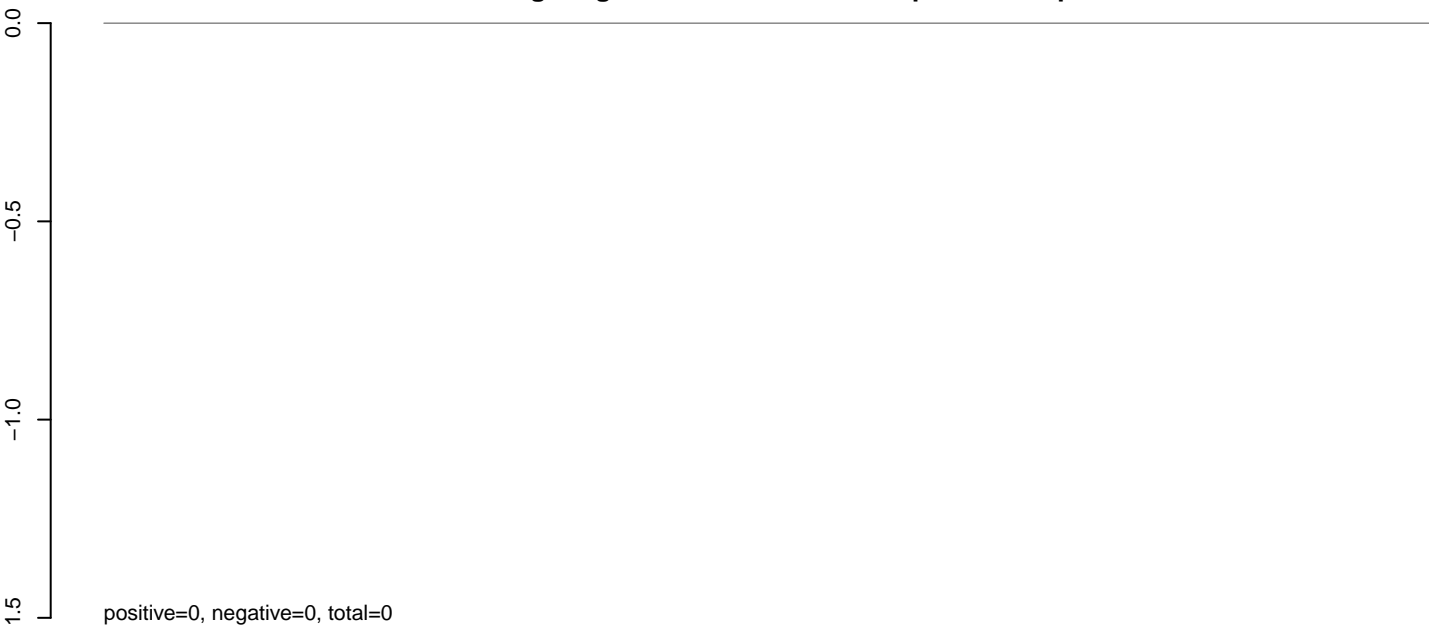
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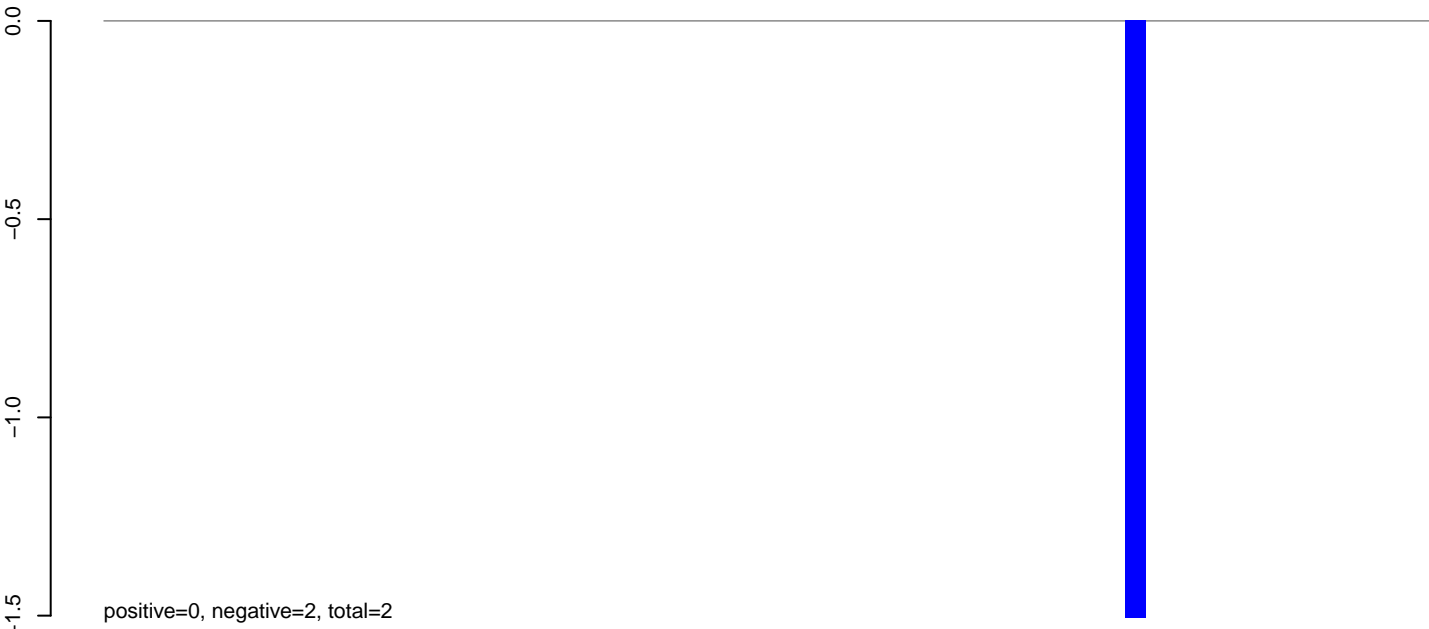
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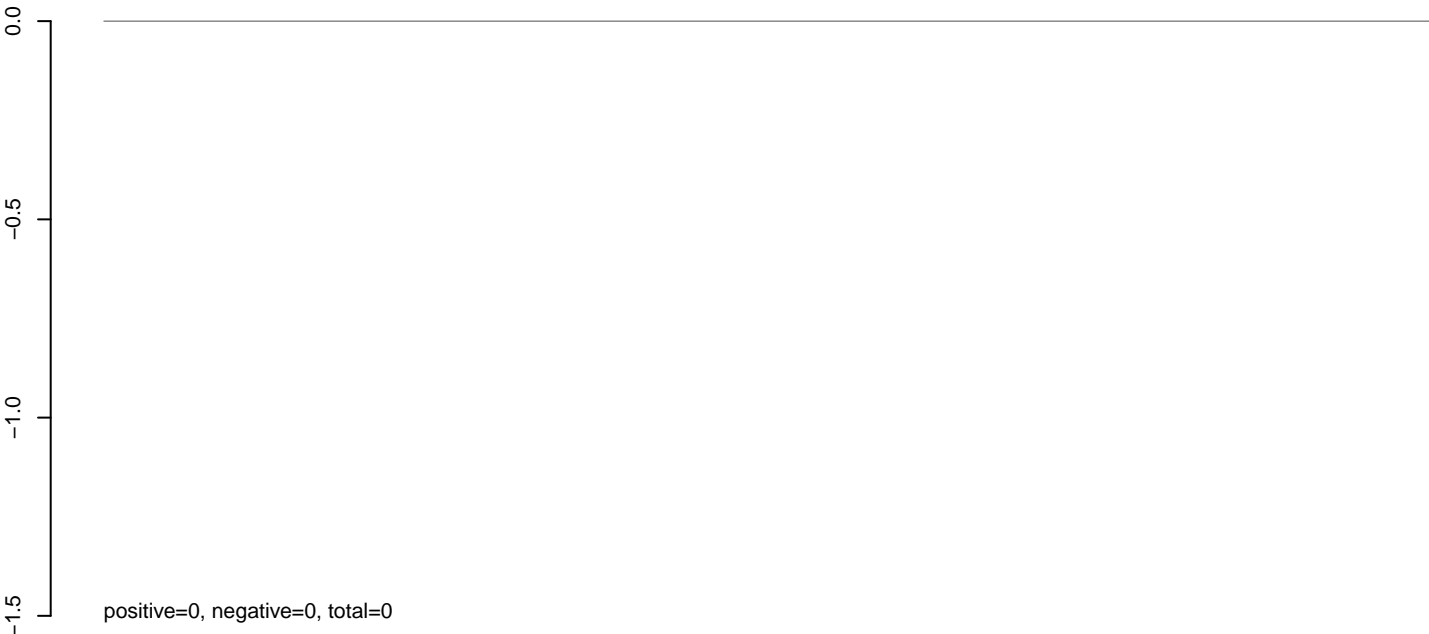
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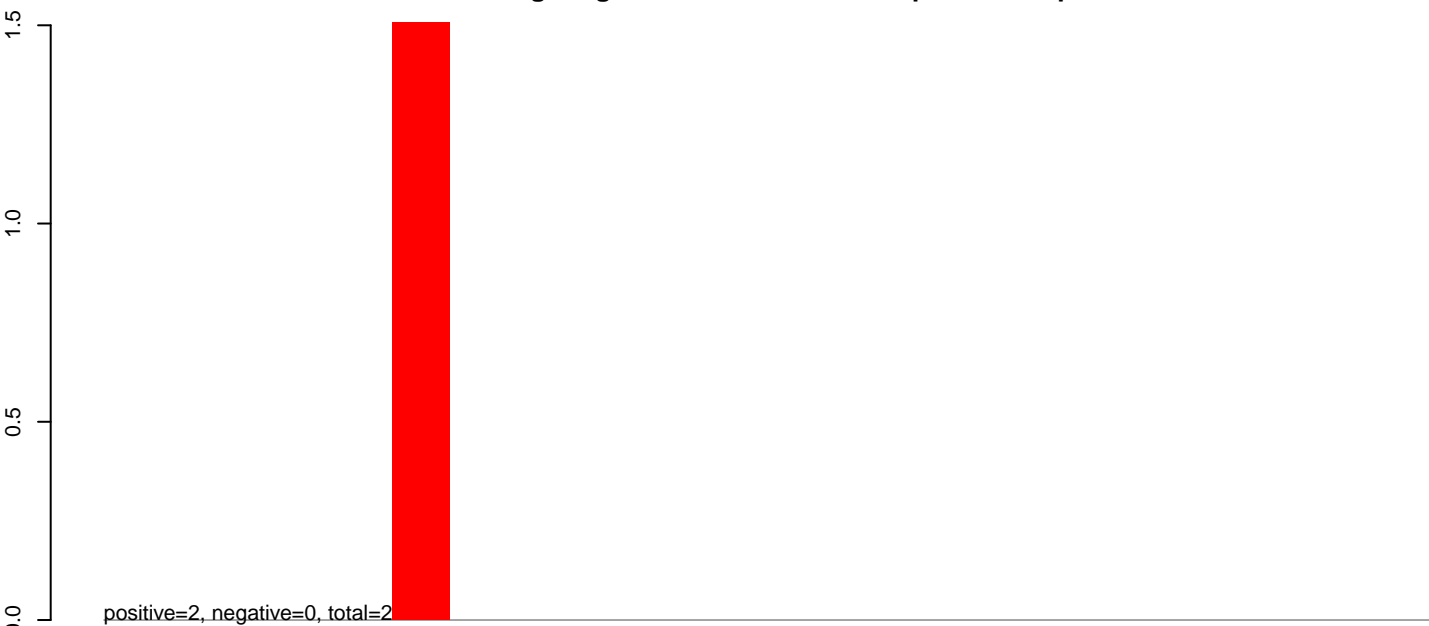
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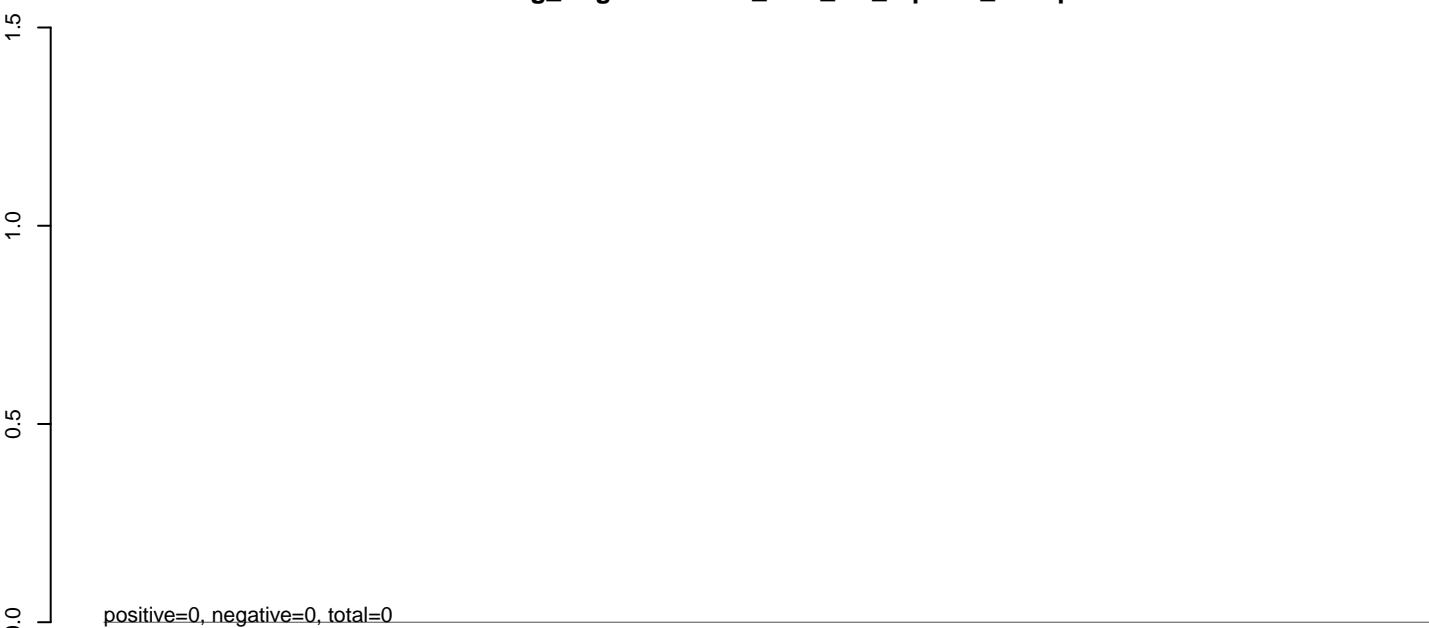
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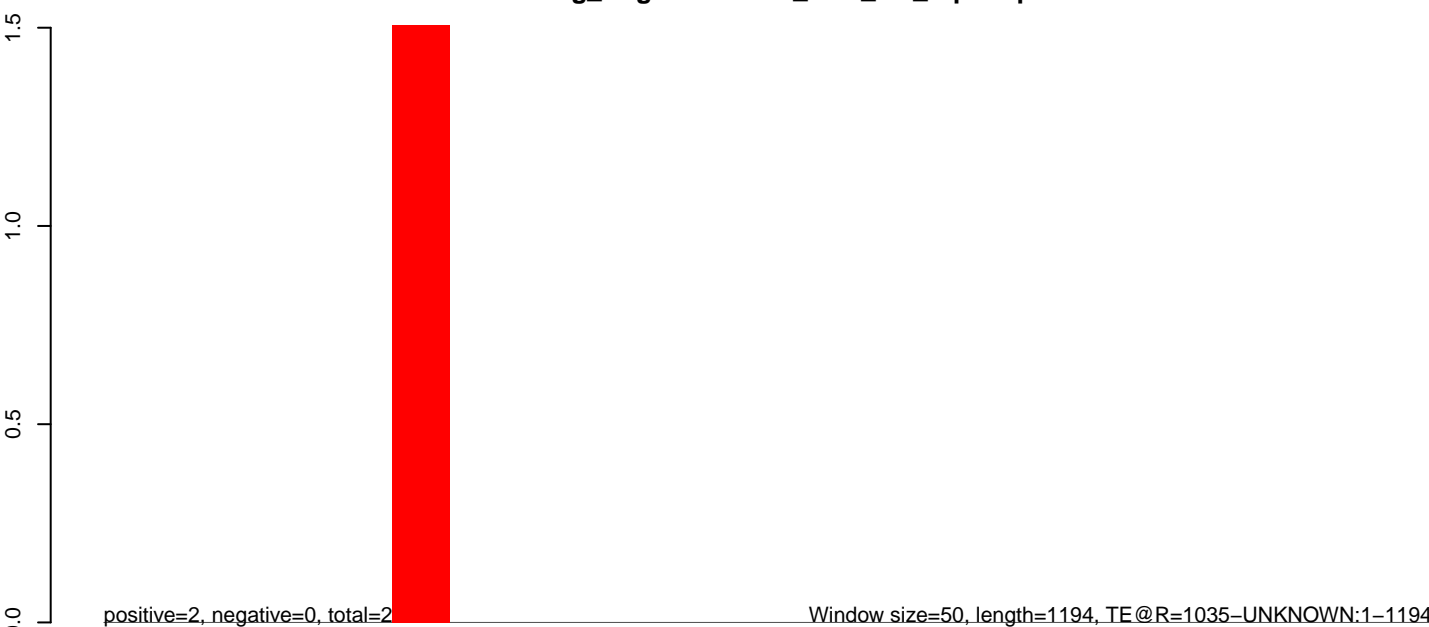
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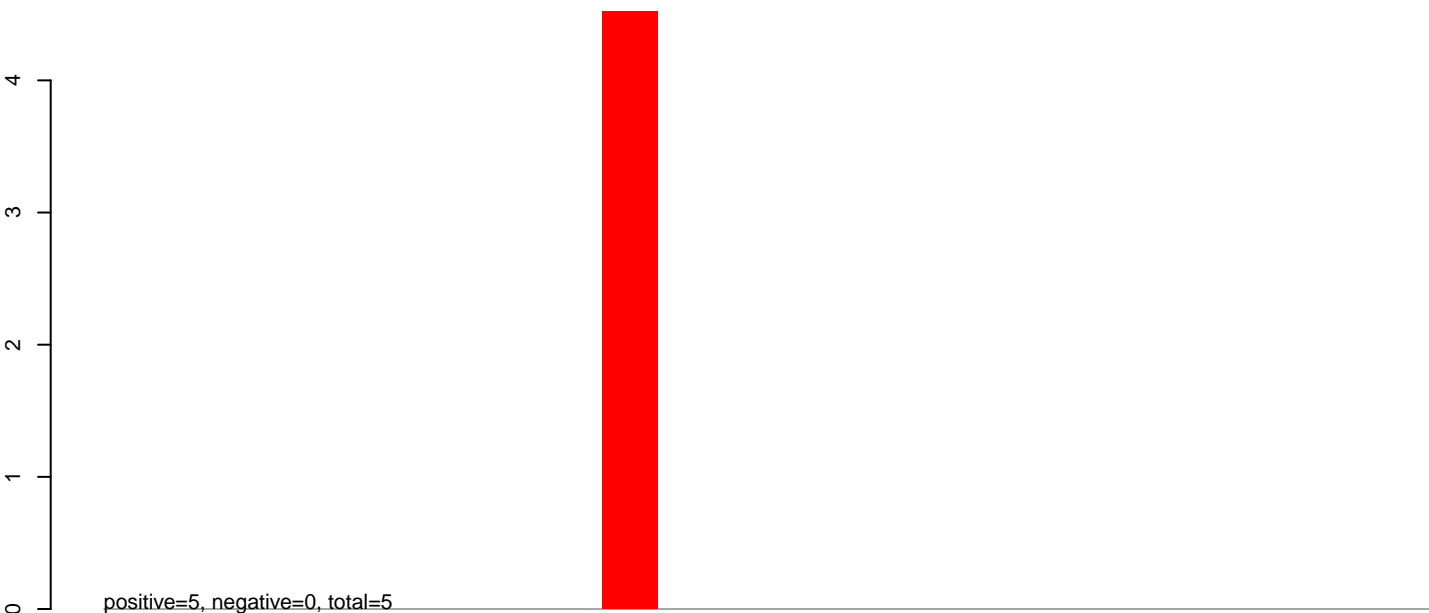
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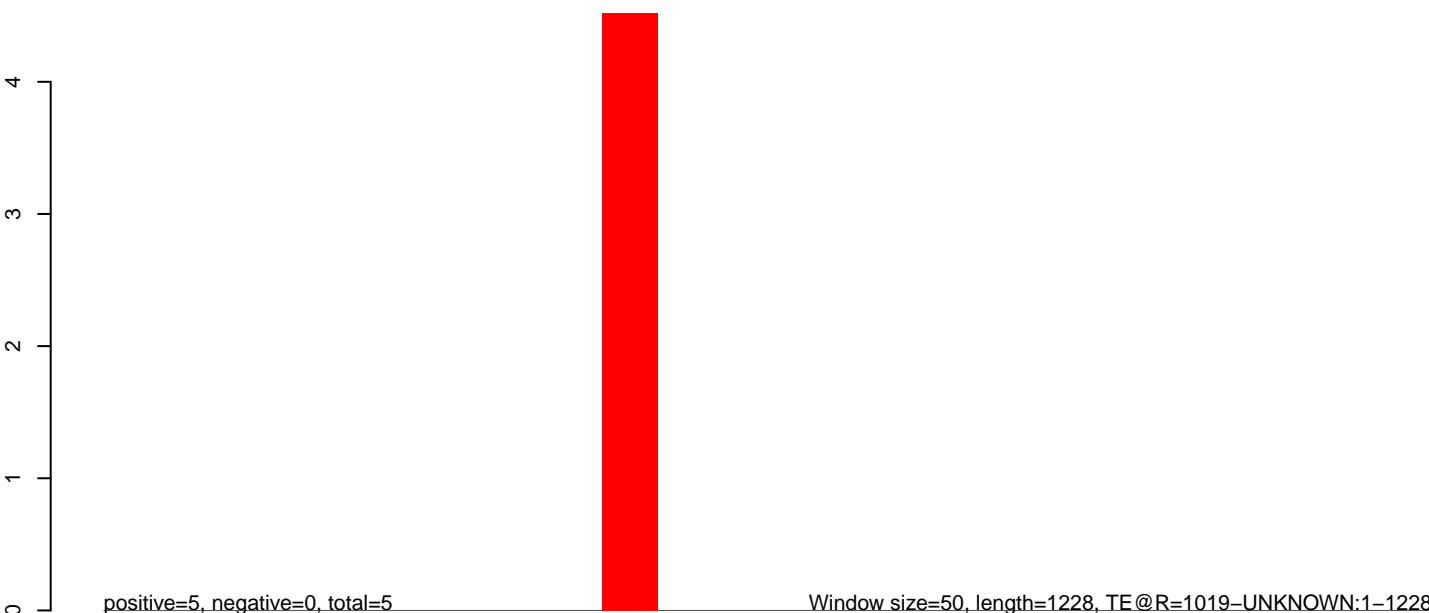
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep

0
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-20
-30



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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

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-20
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-20
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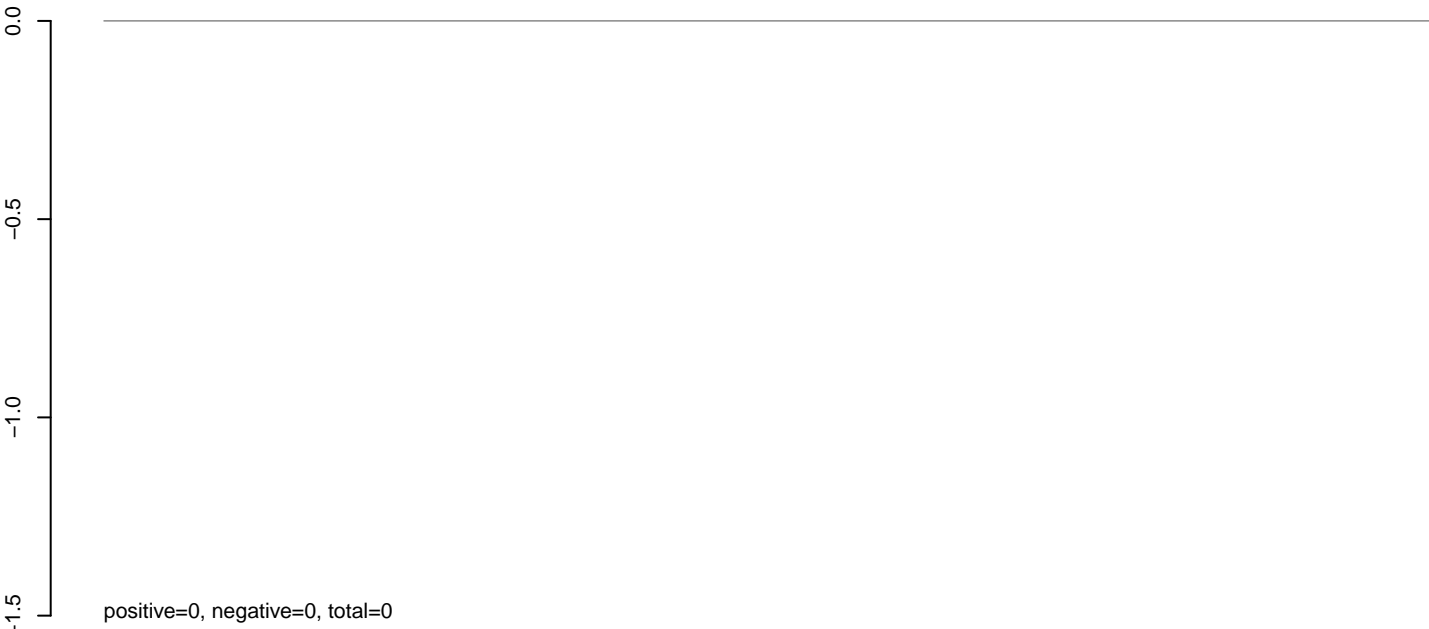


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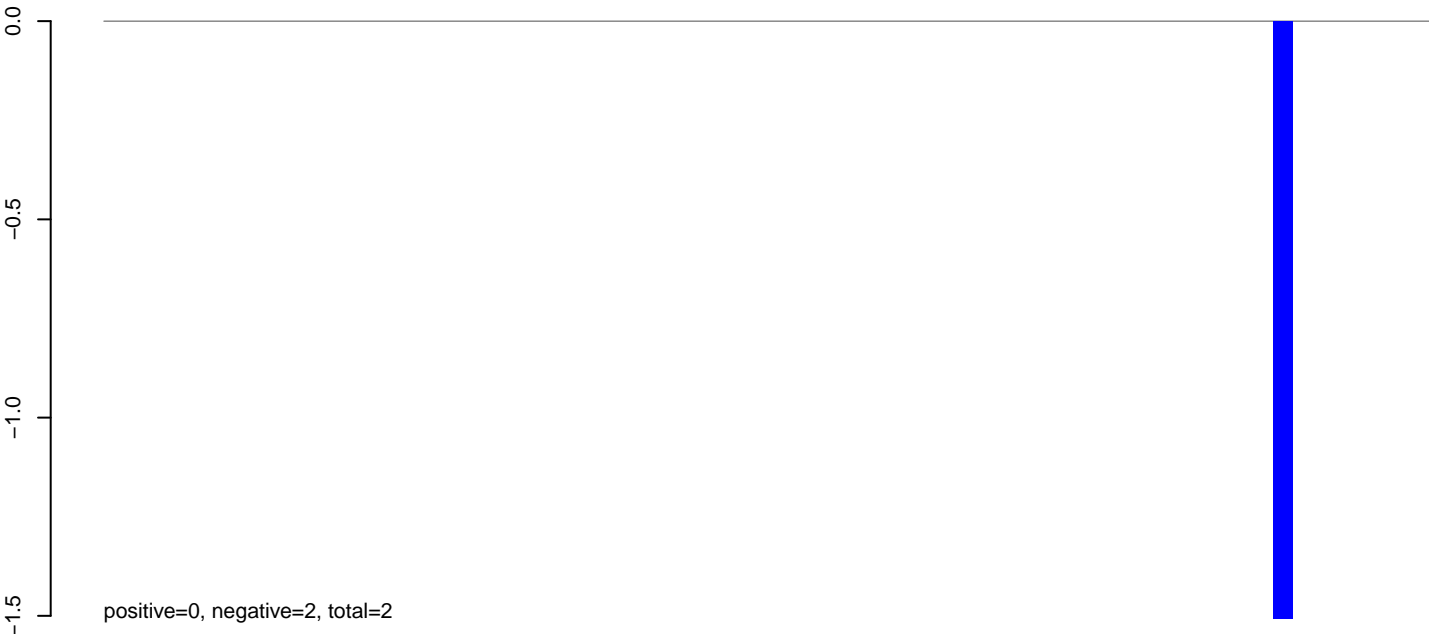
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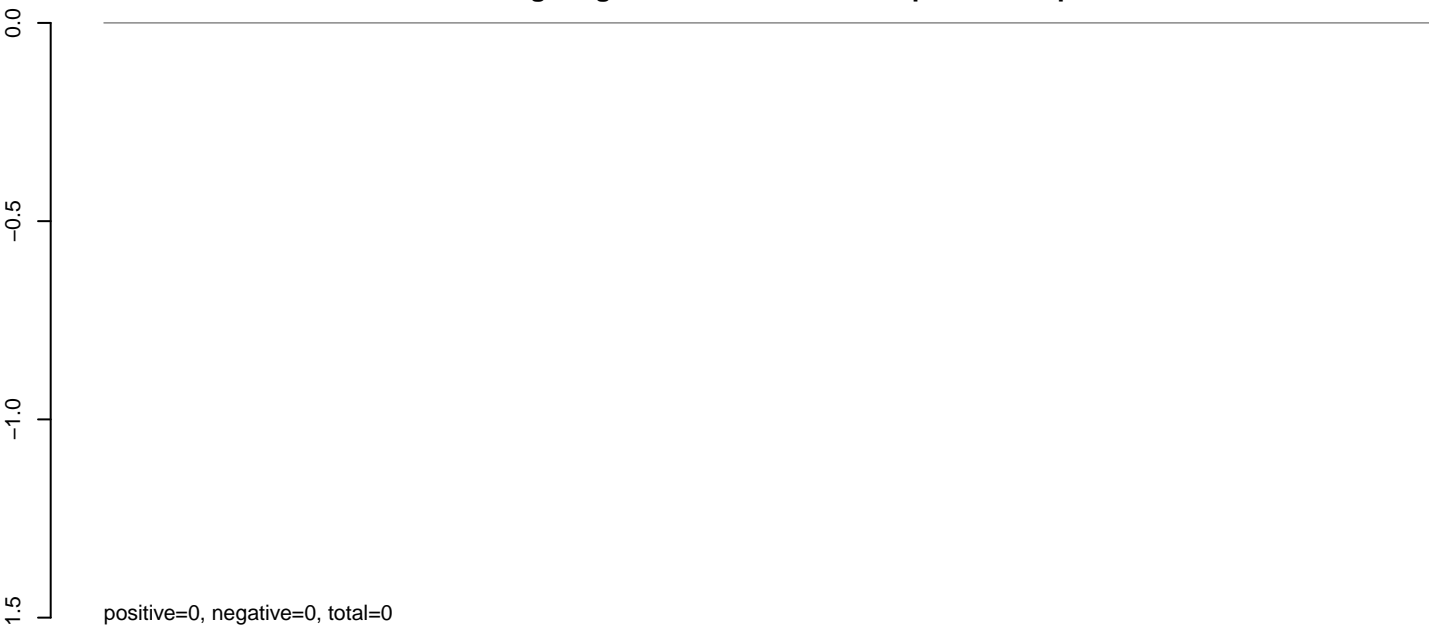
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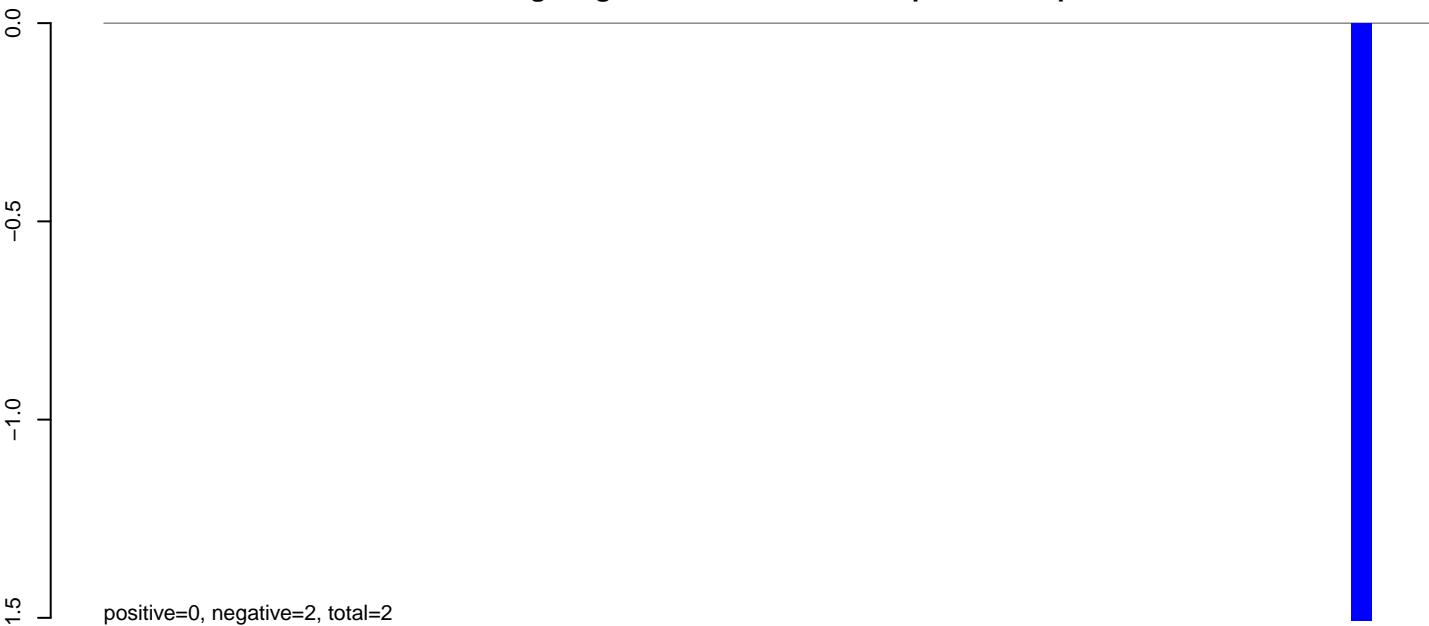
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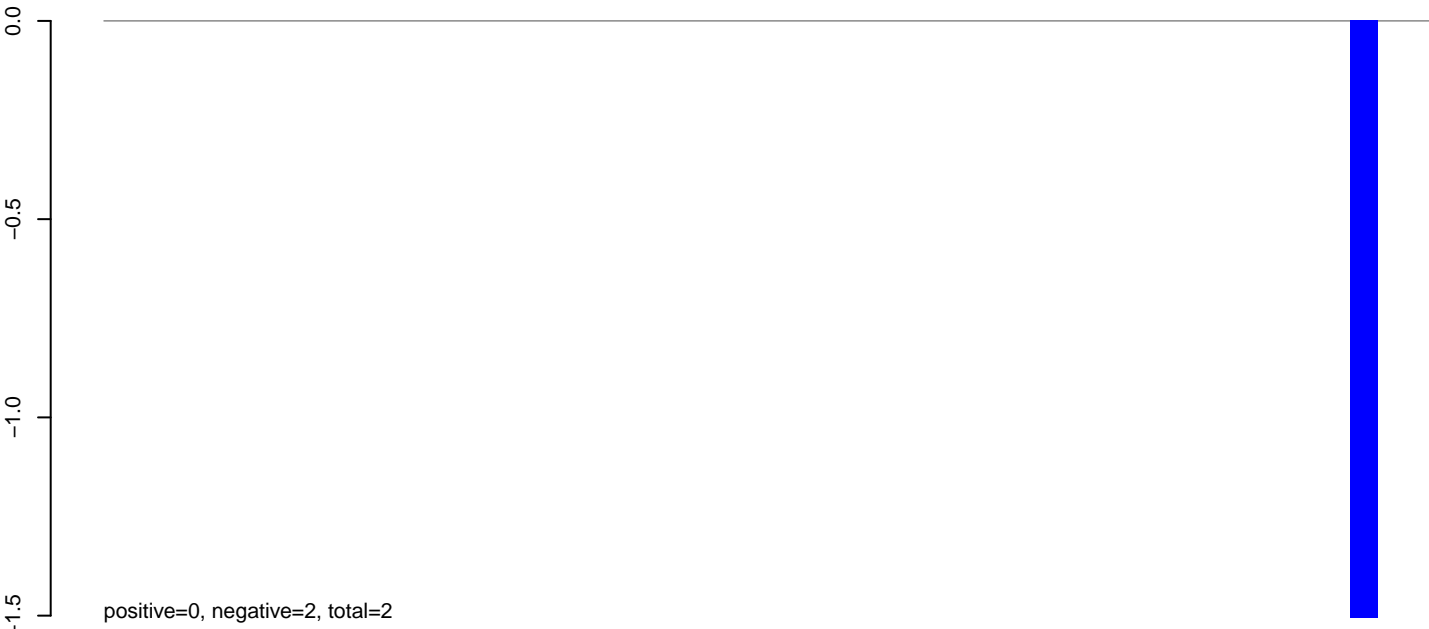


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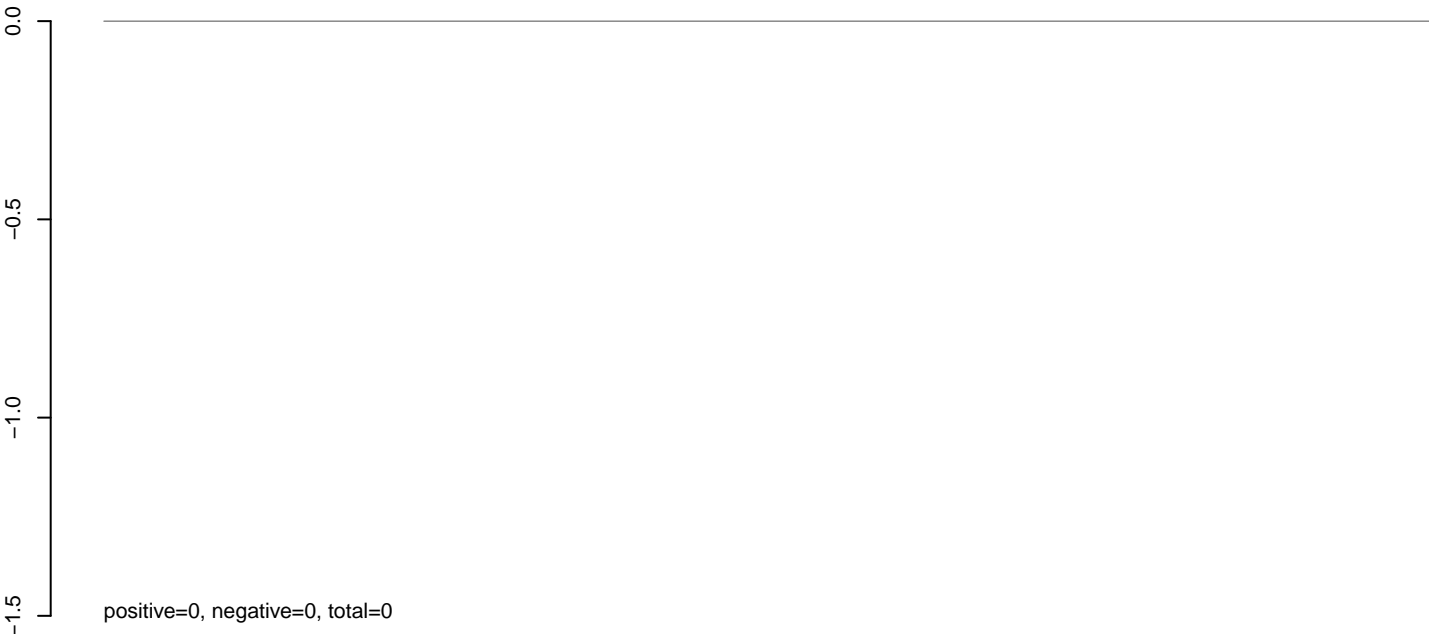
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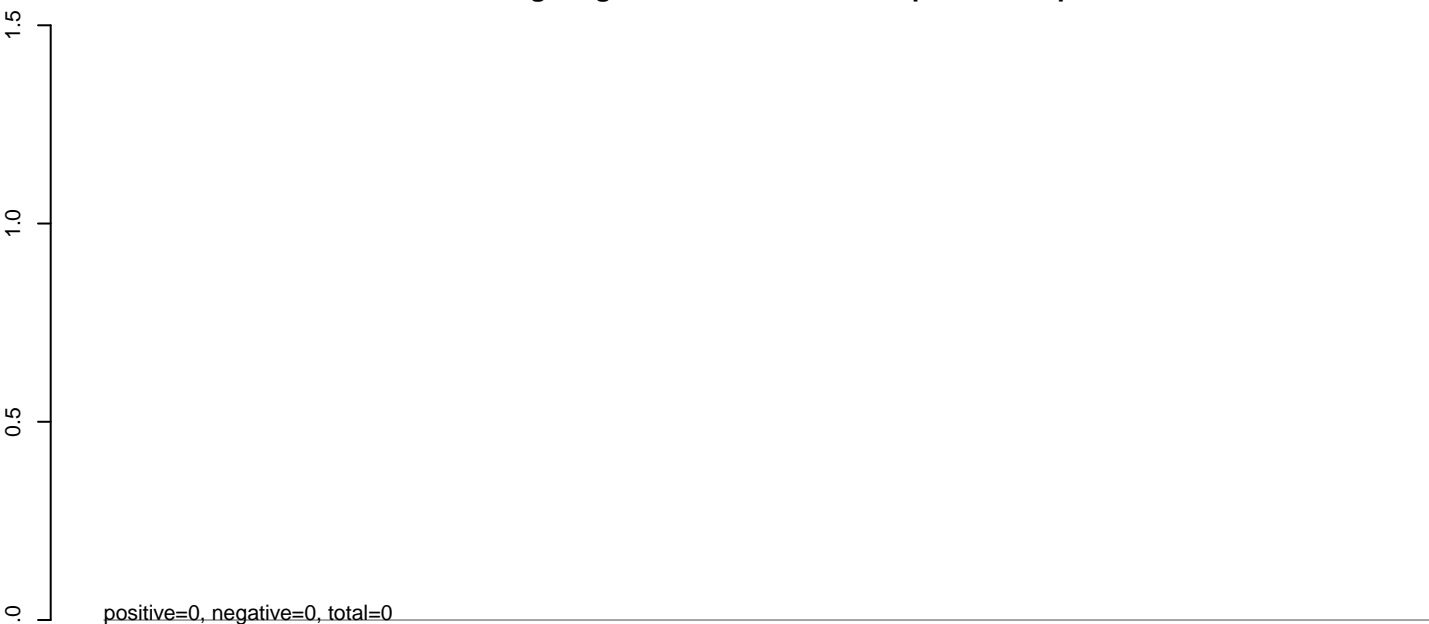
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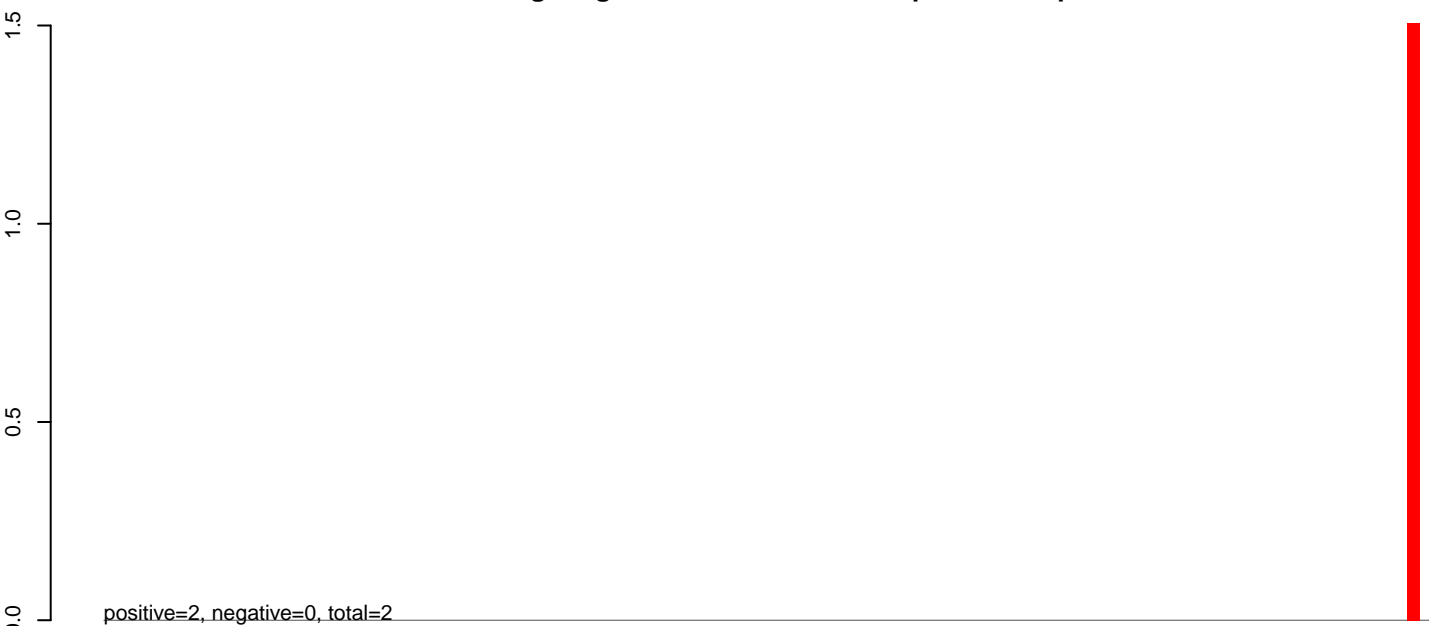
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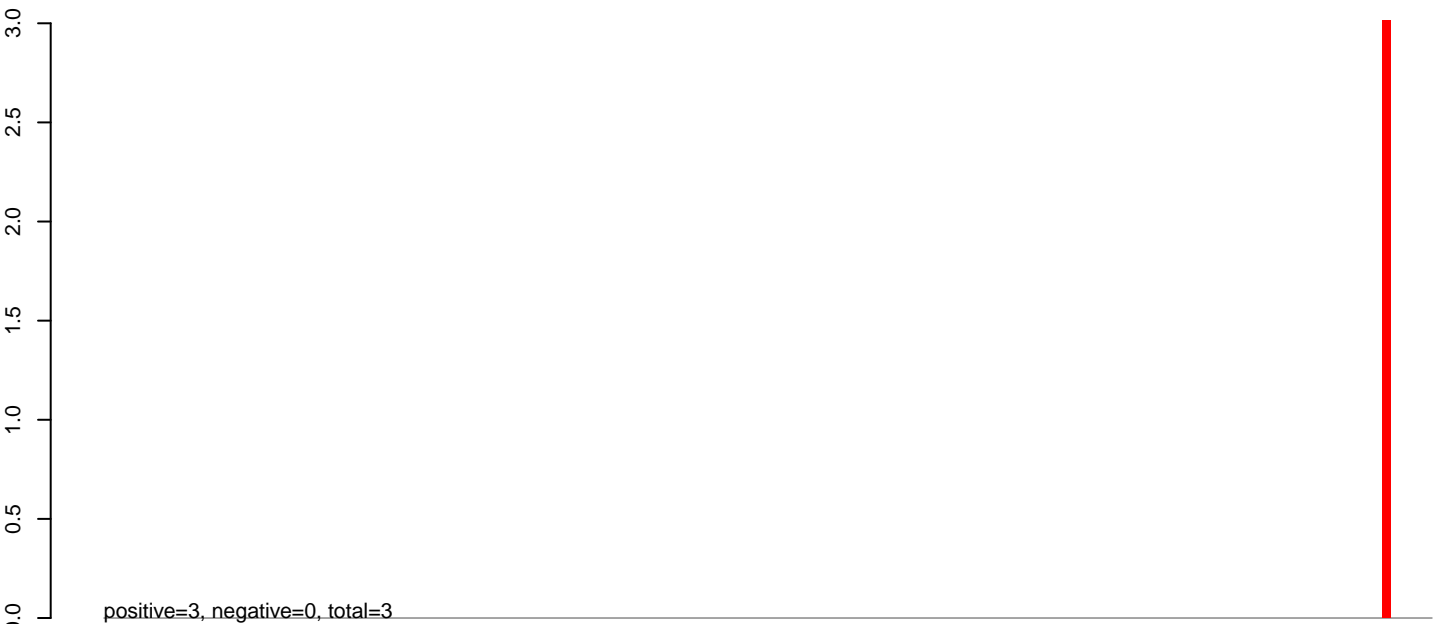


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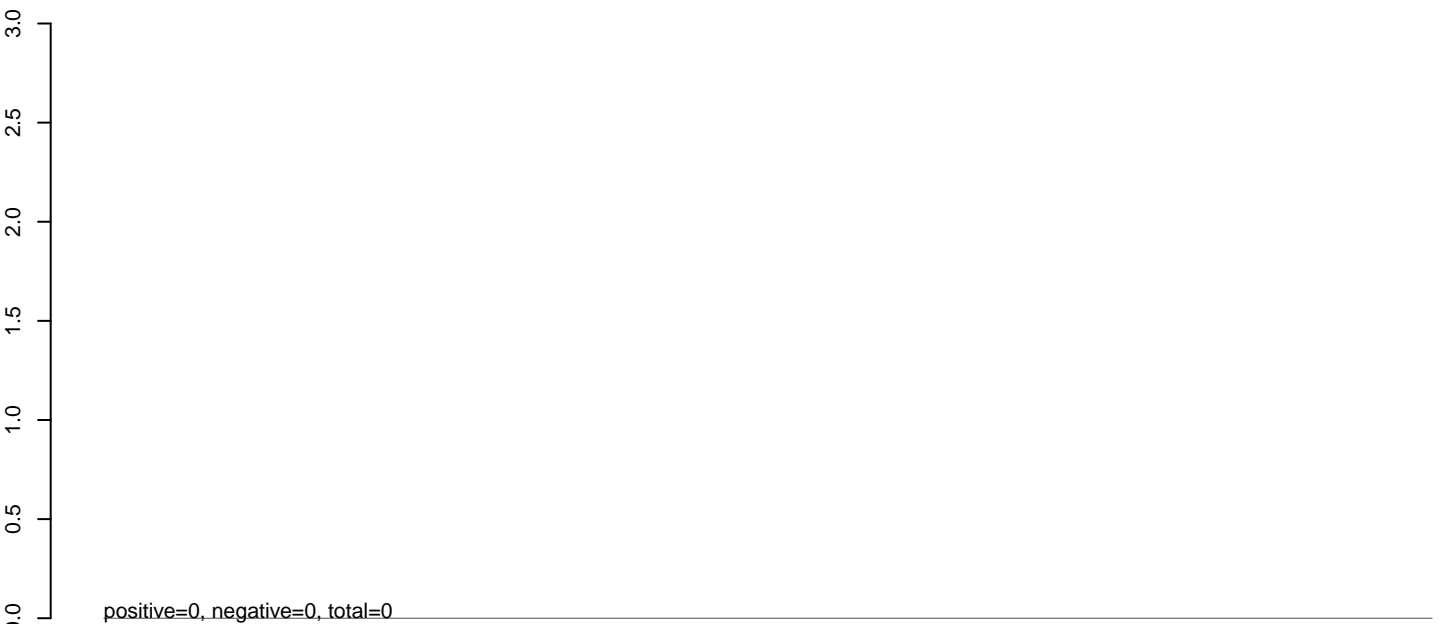


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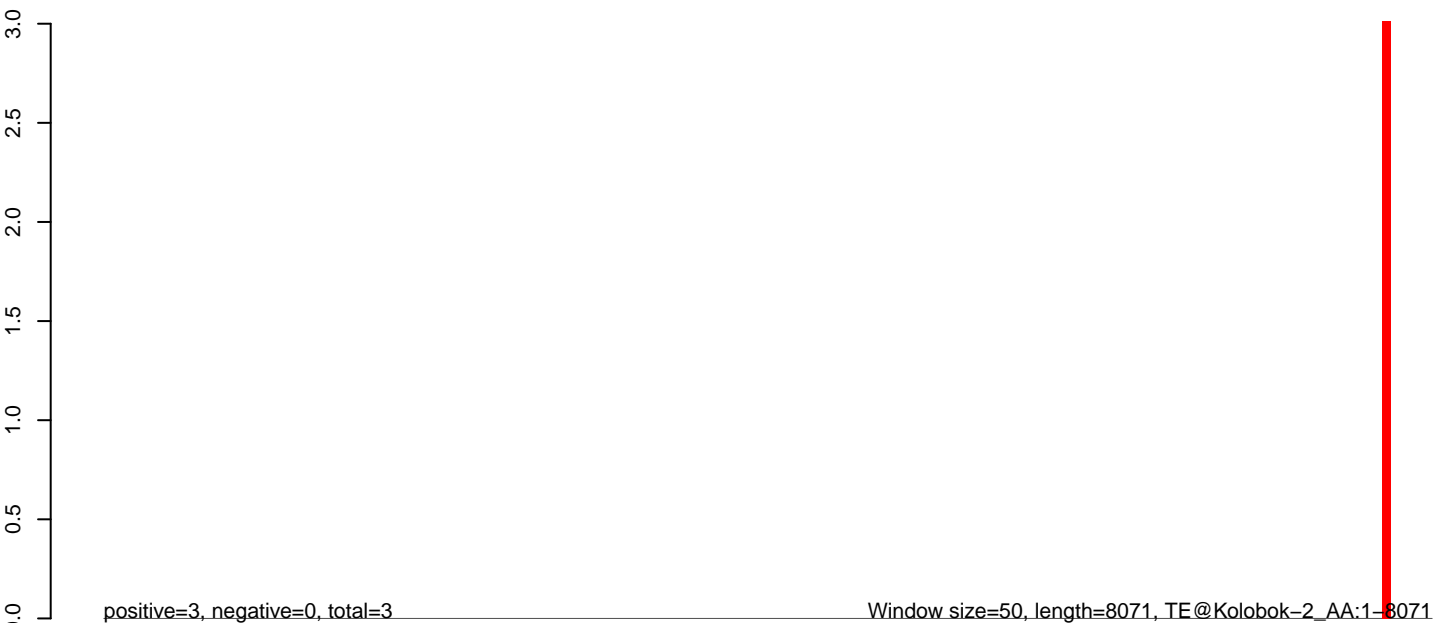
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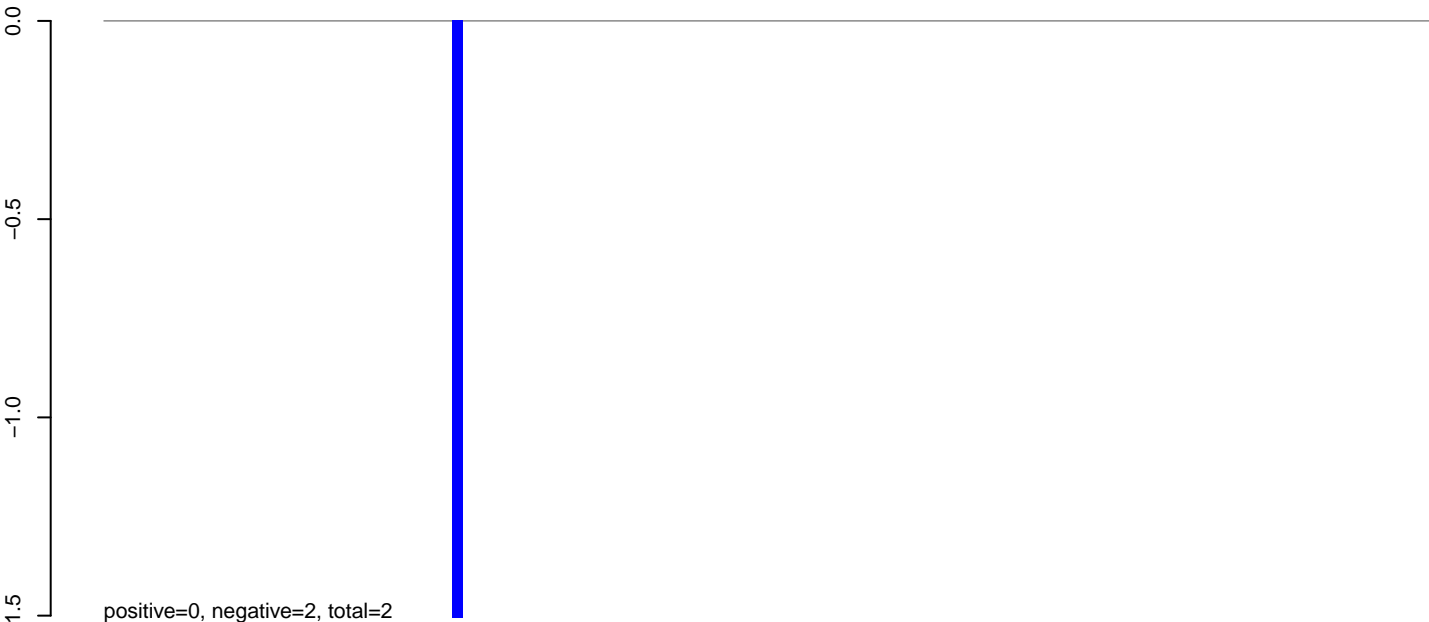
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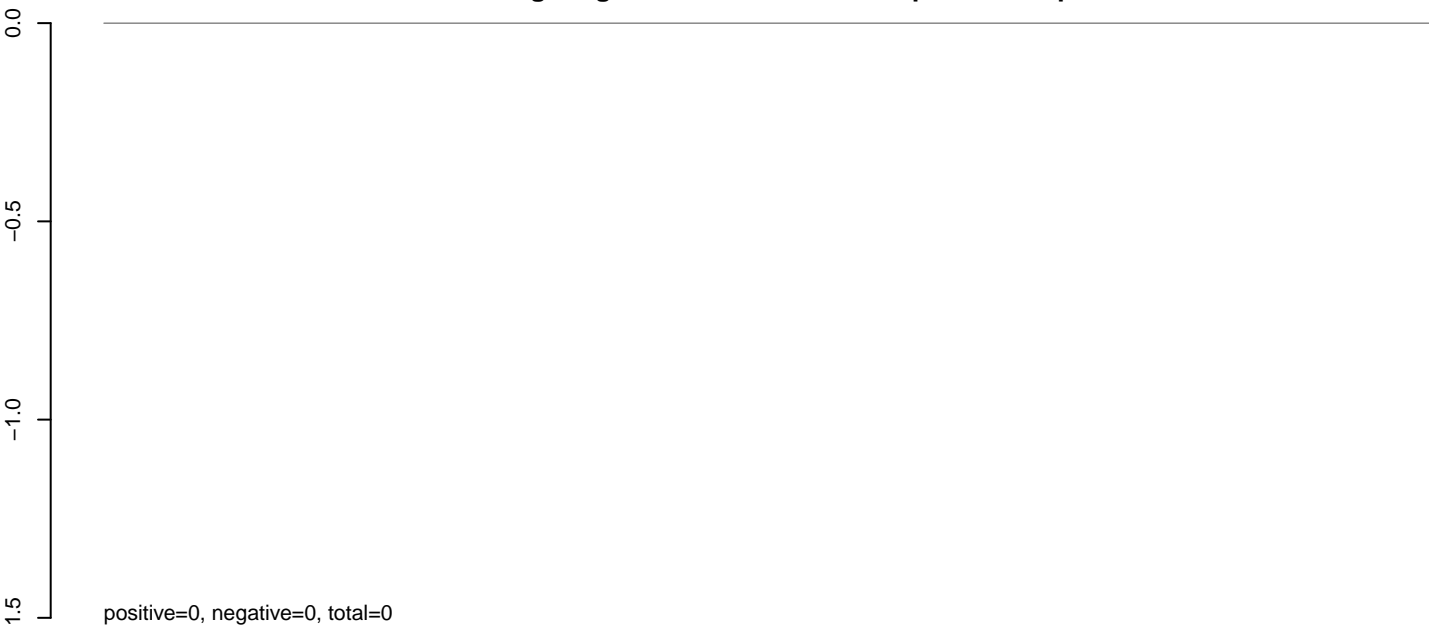
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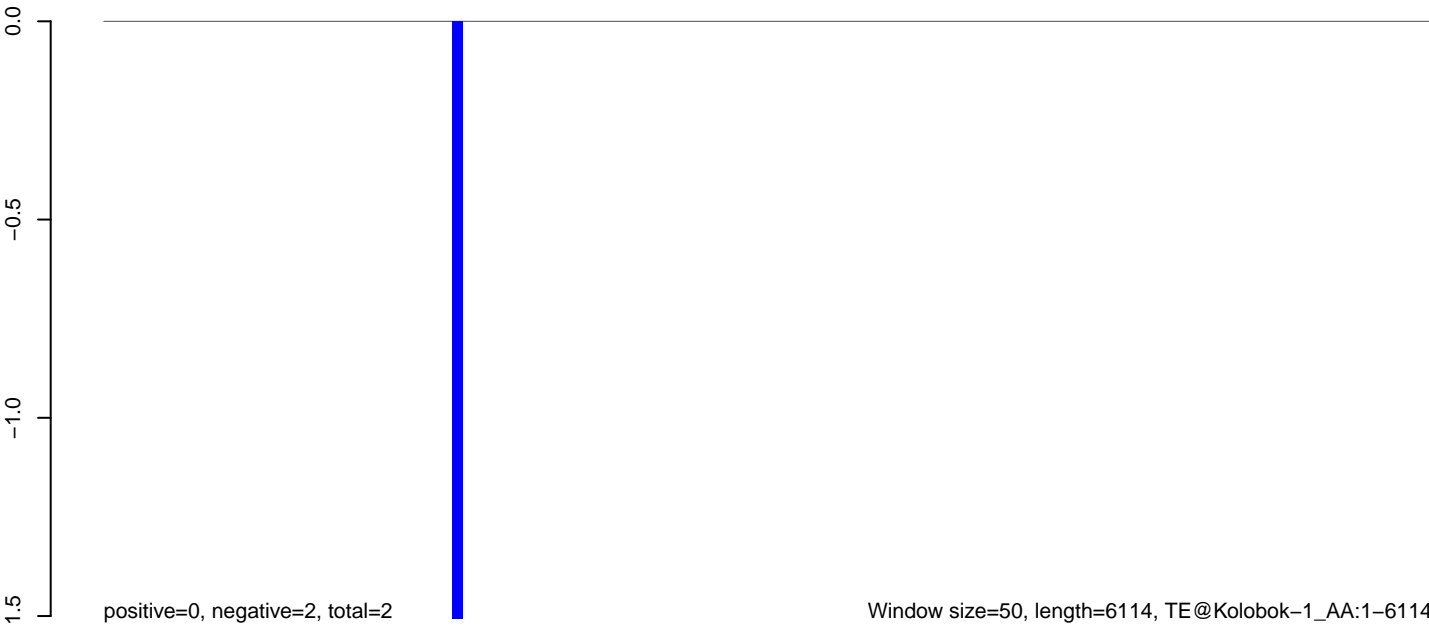
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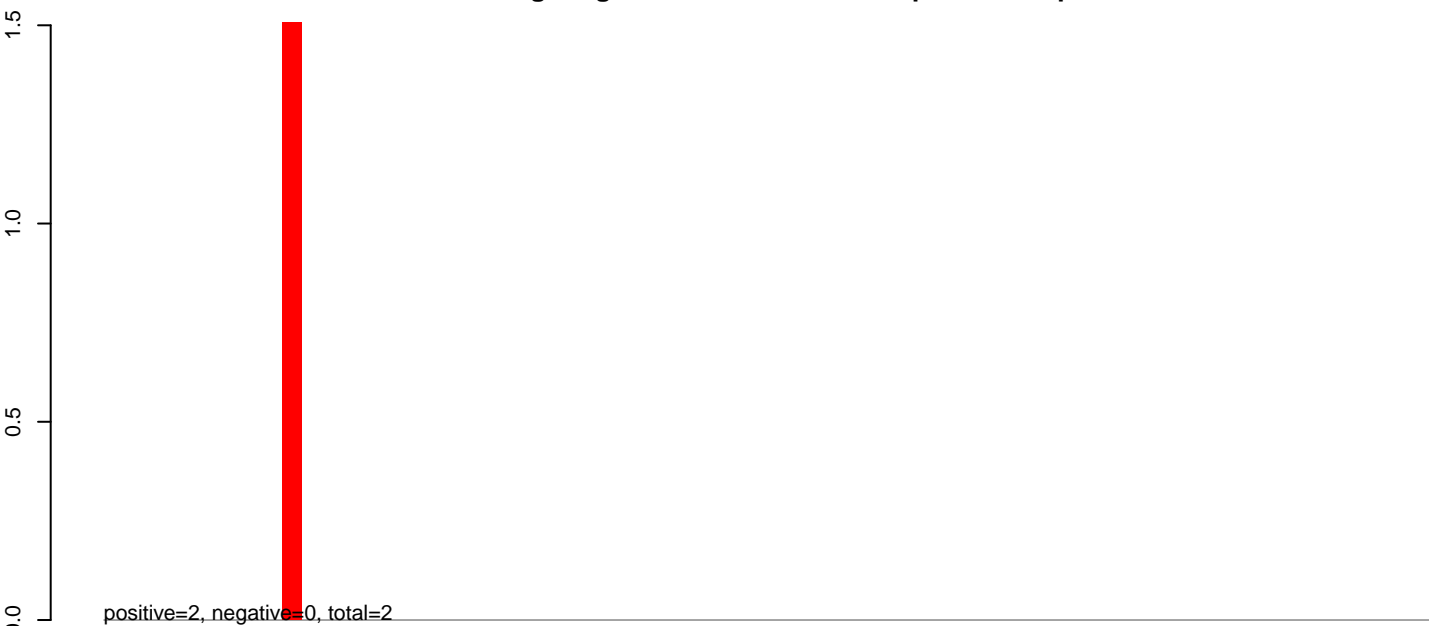
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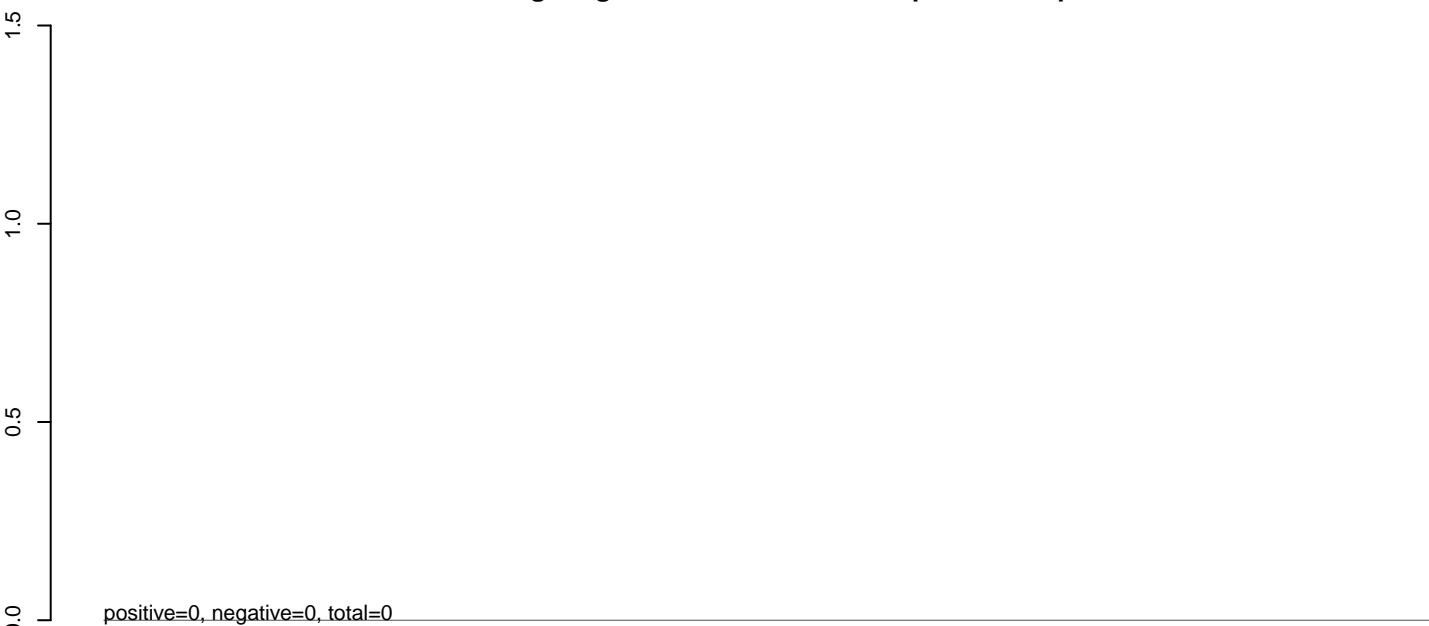
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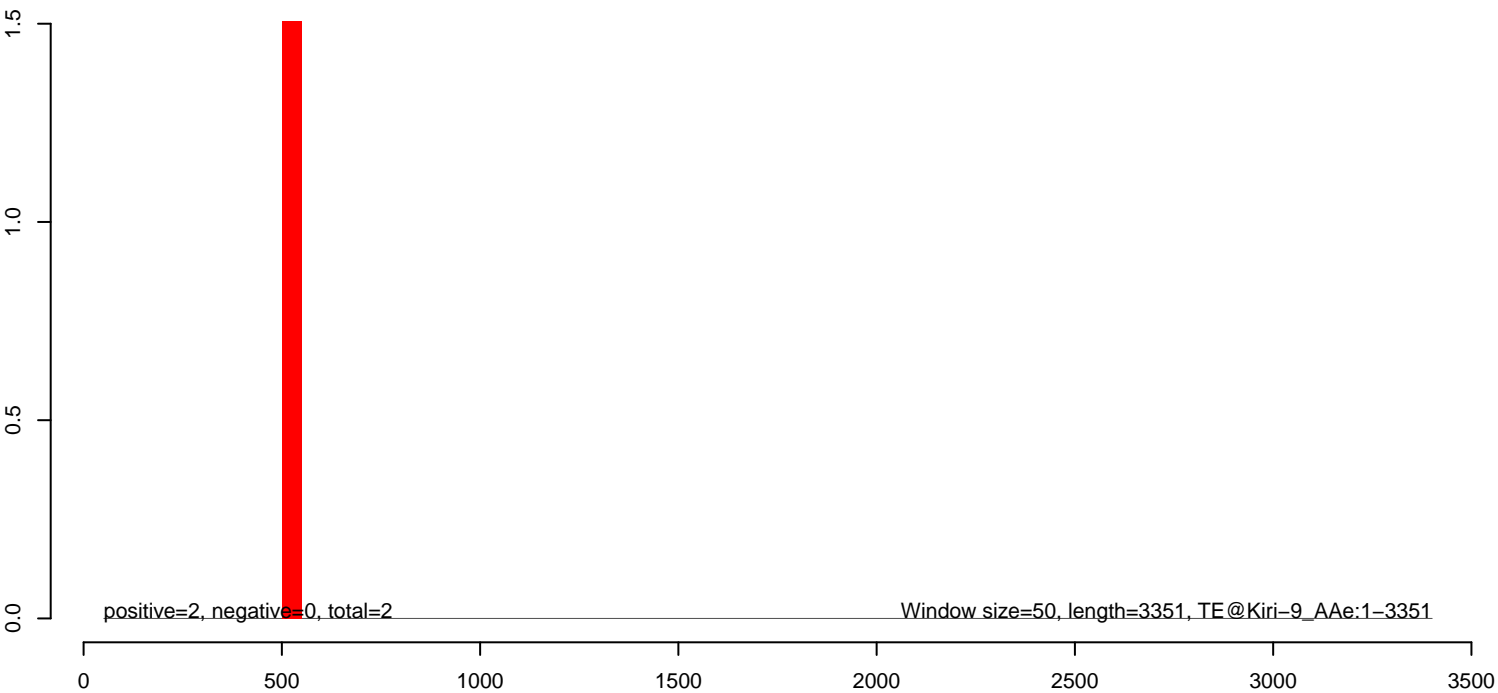
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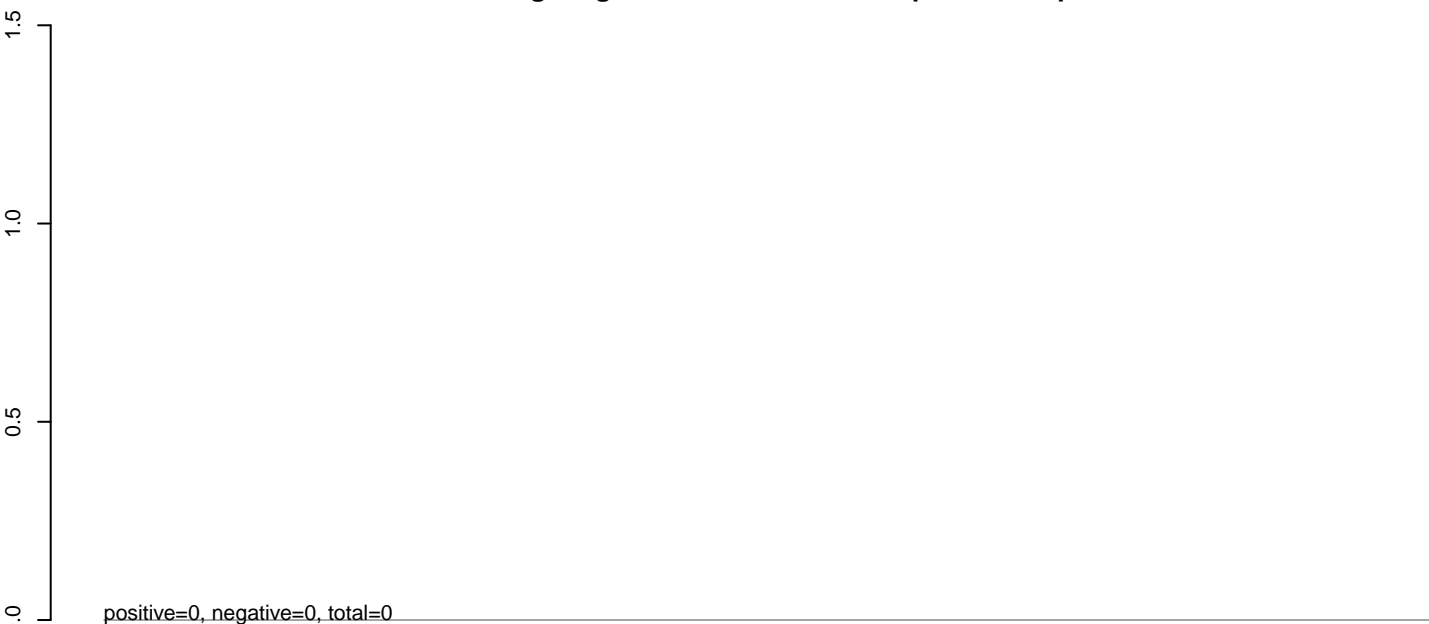
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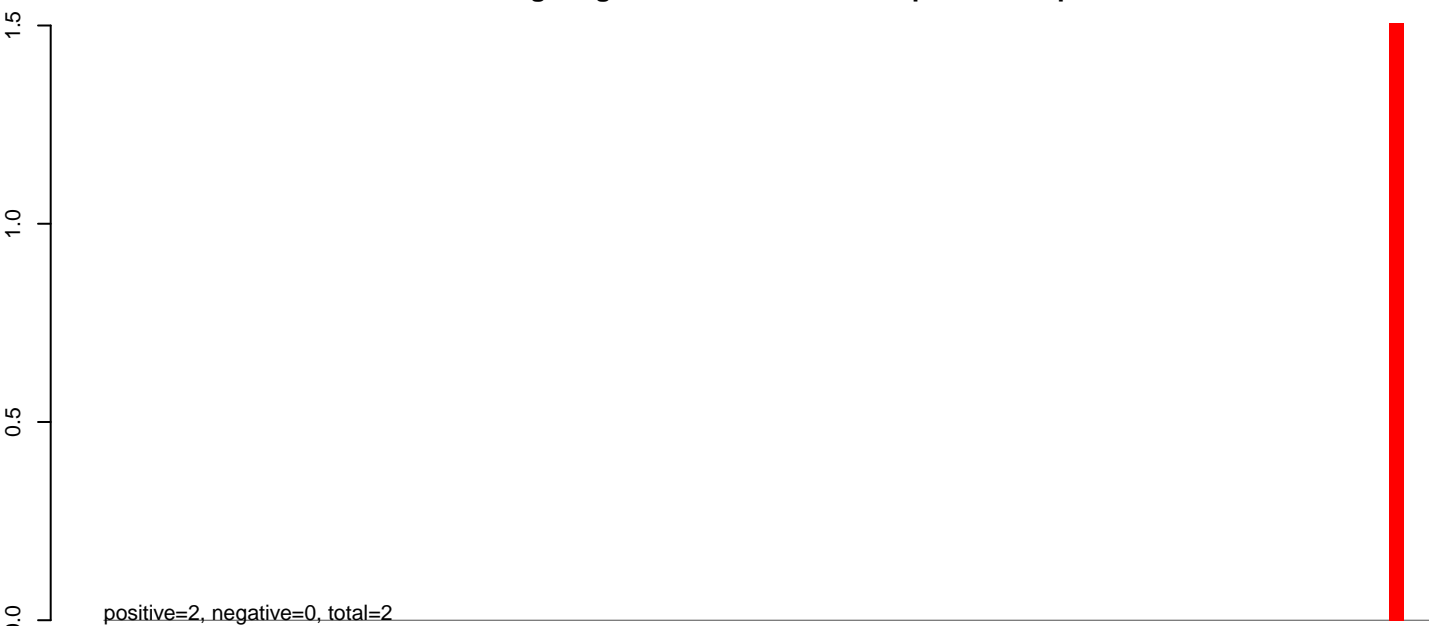
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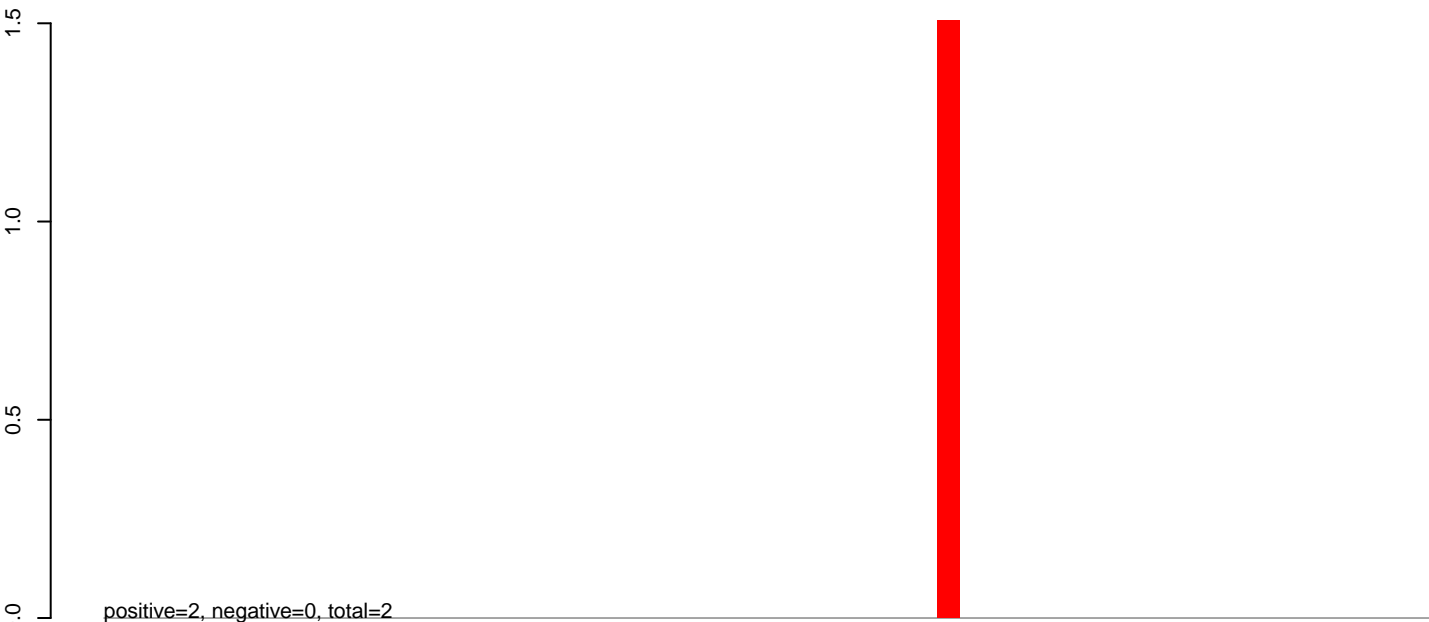


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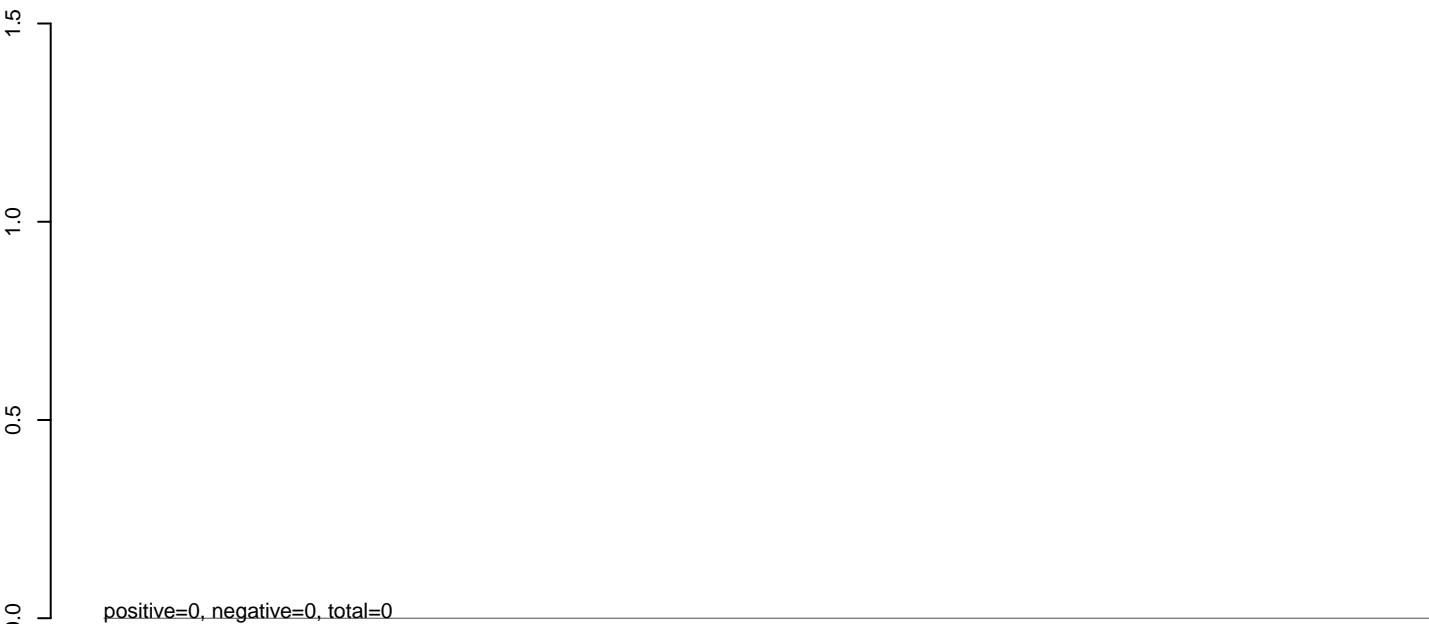


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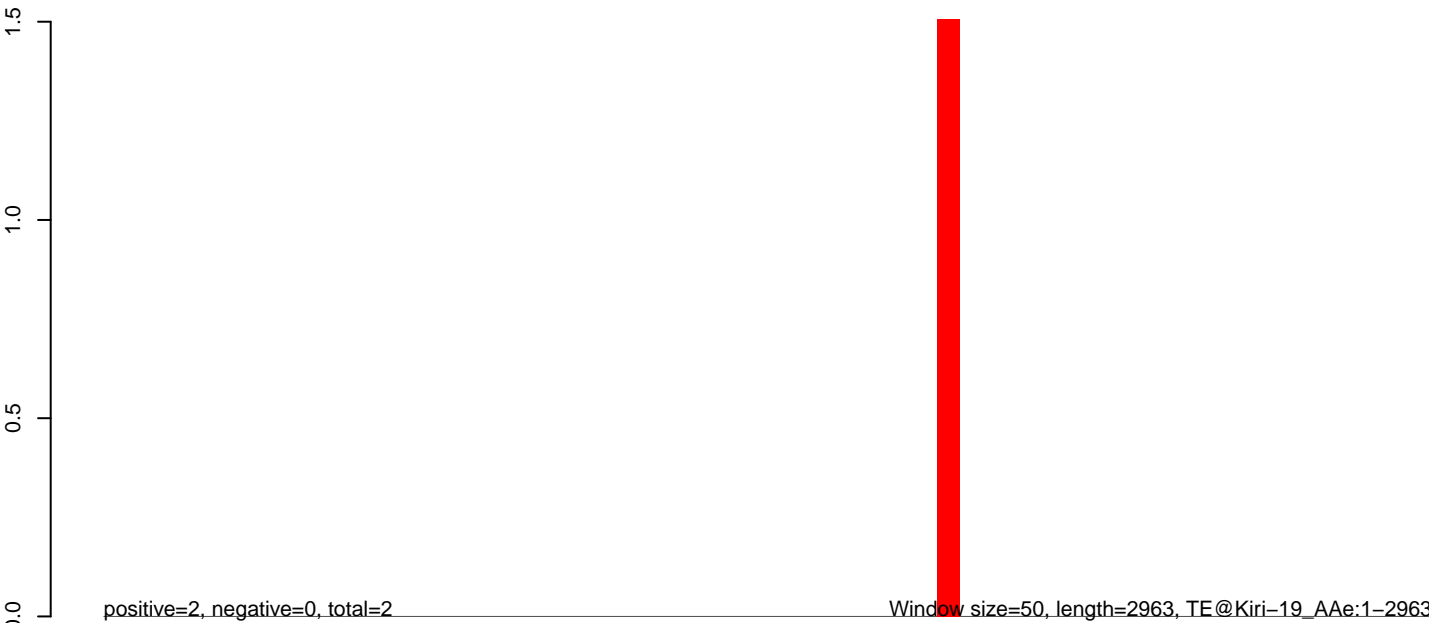
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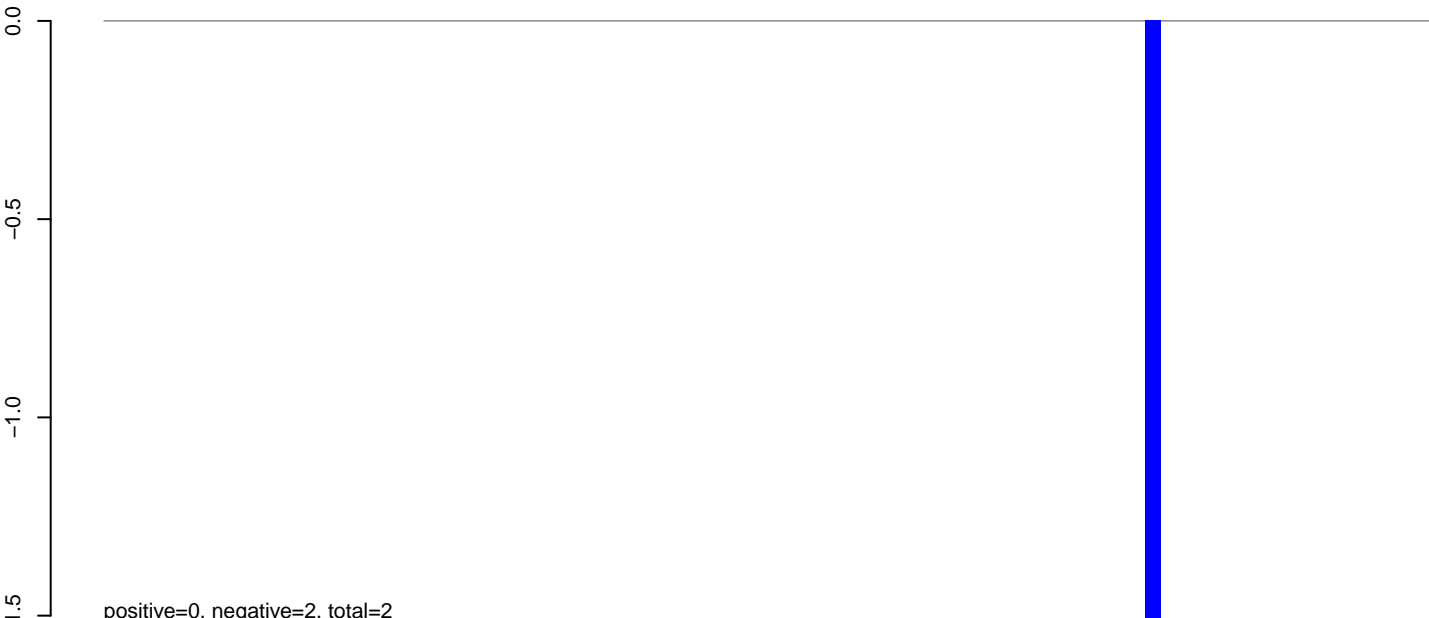


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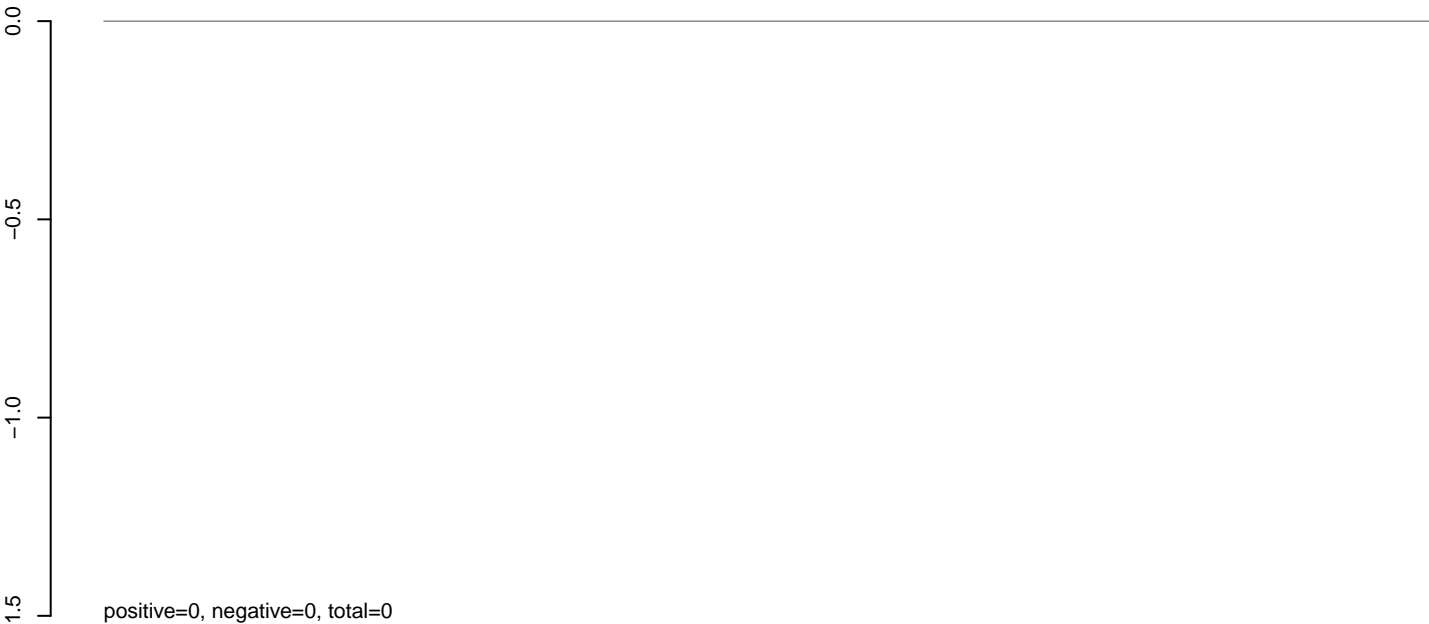


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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



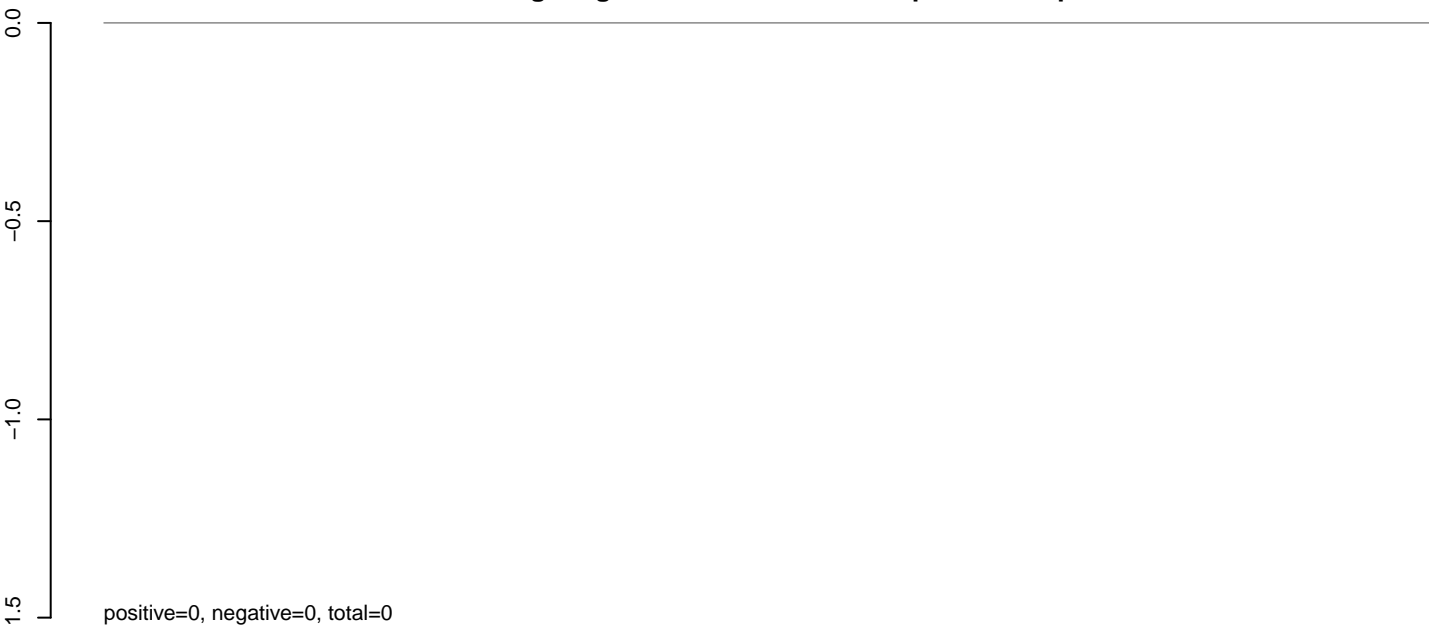
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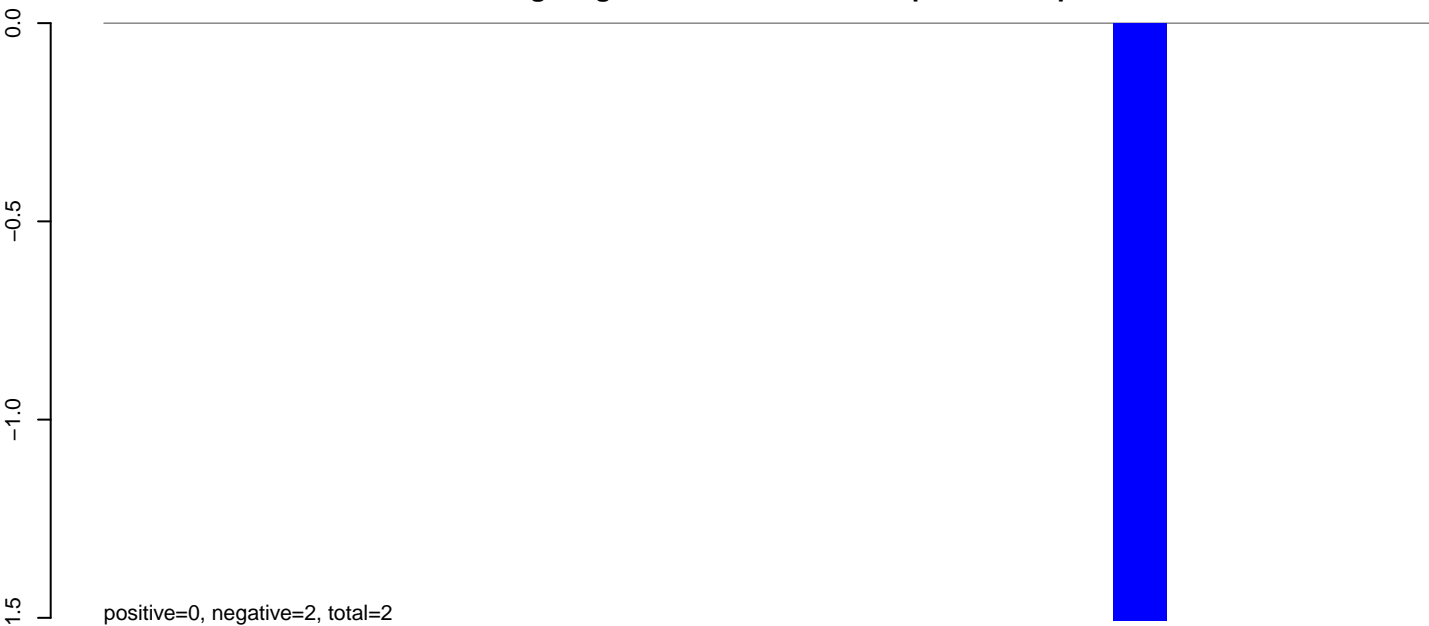
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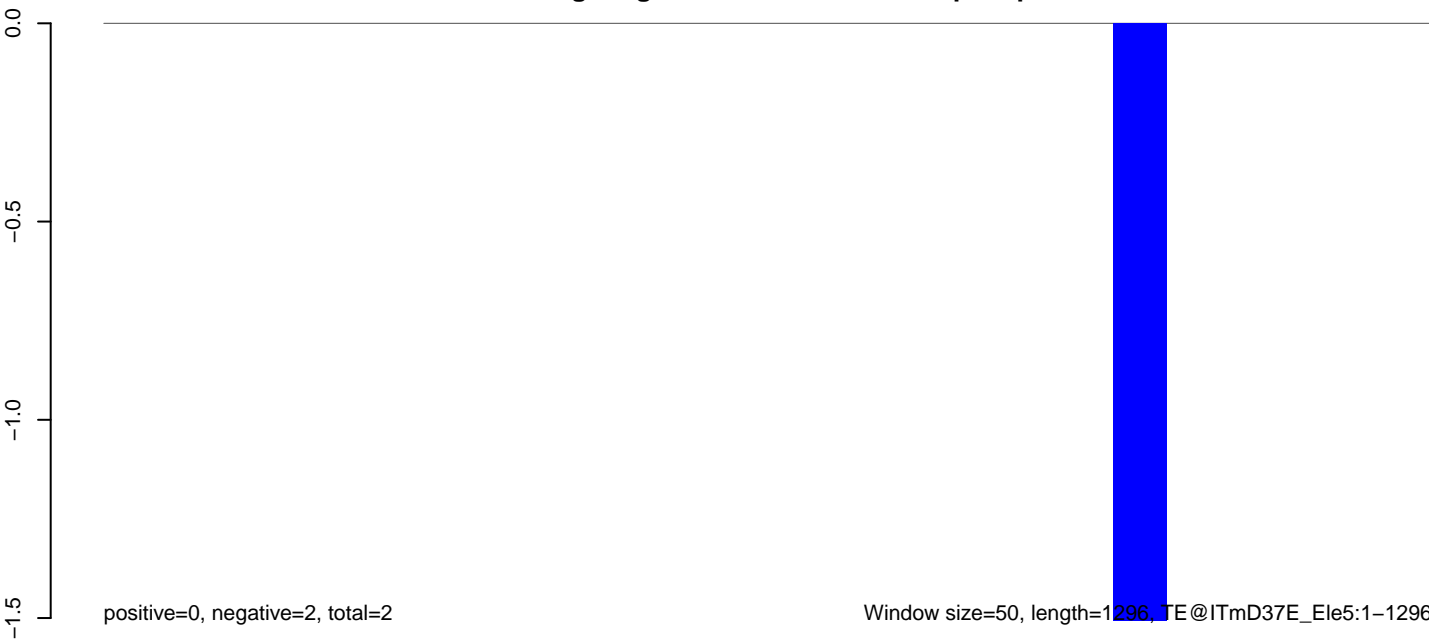
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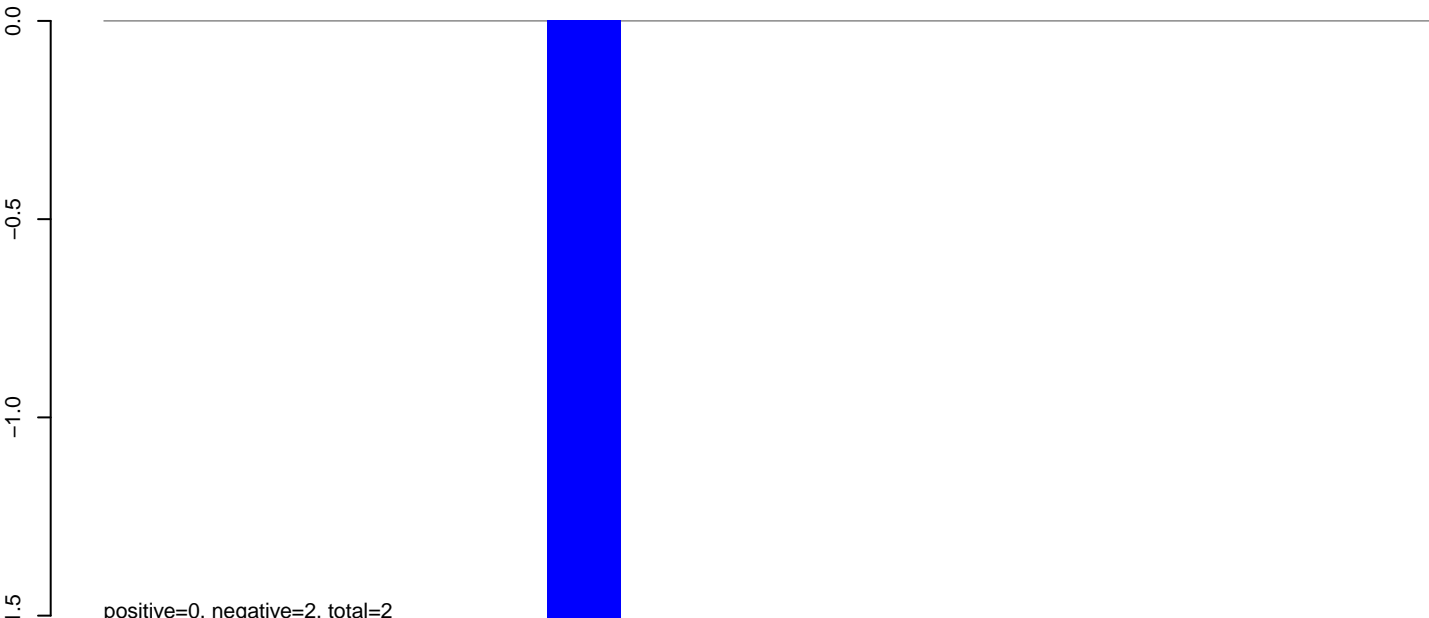
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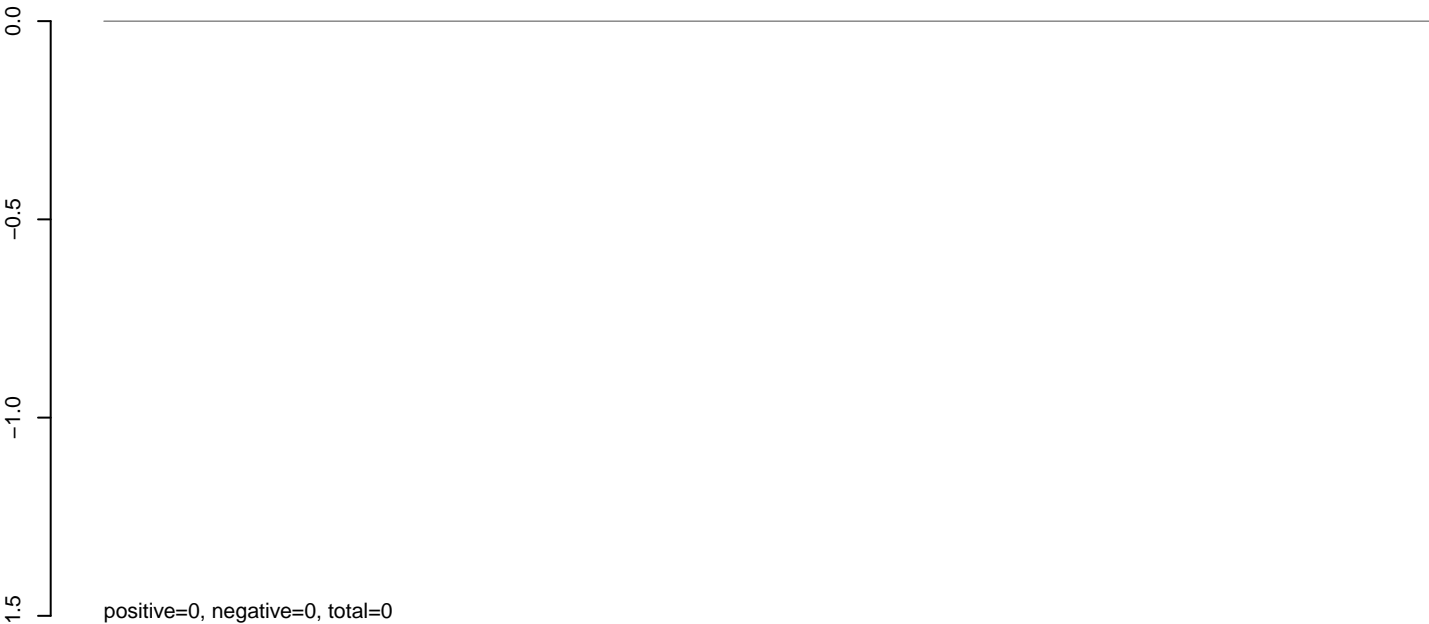
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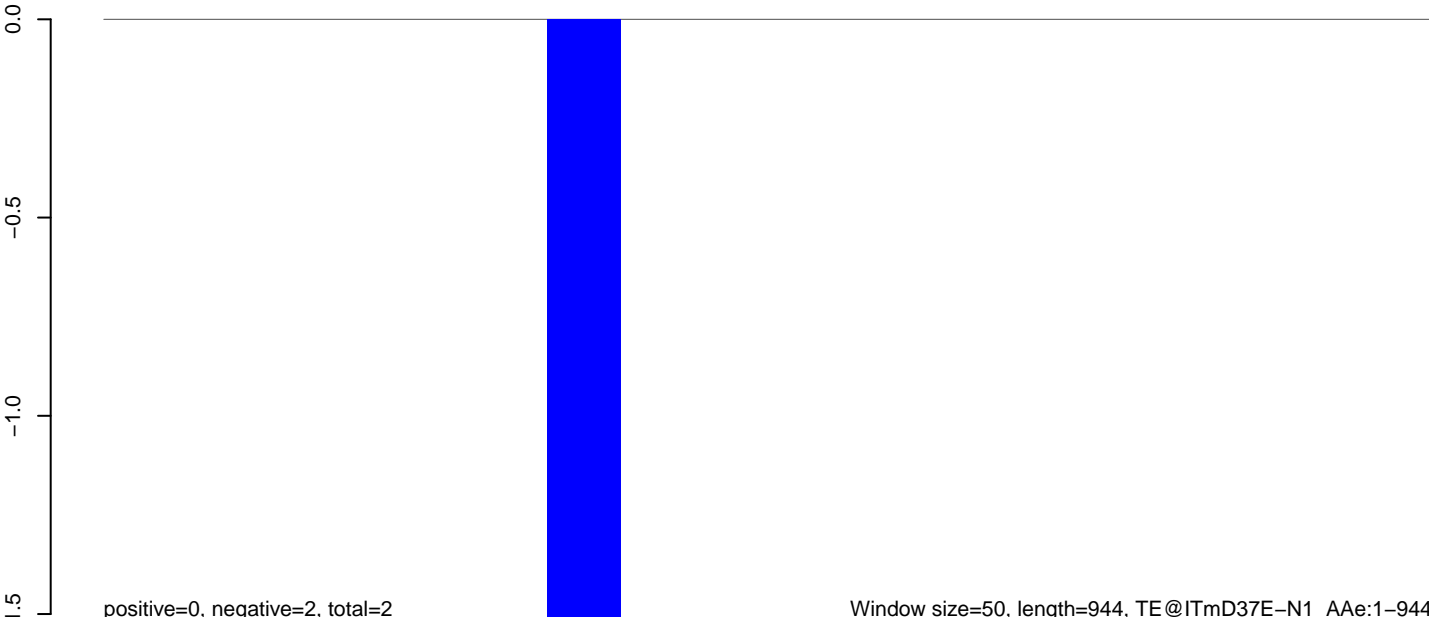
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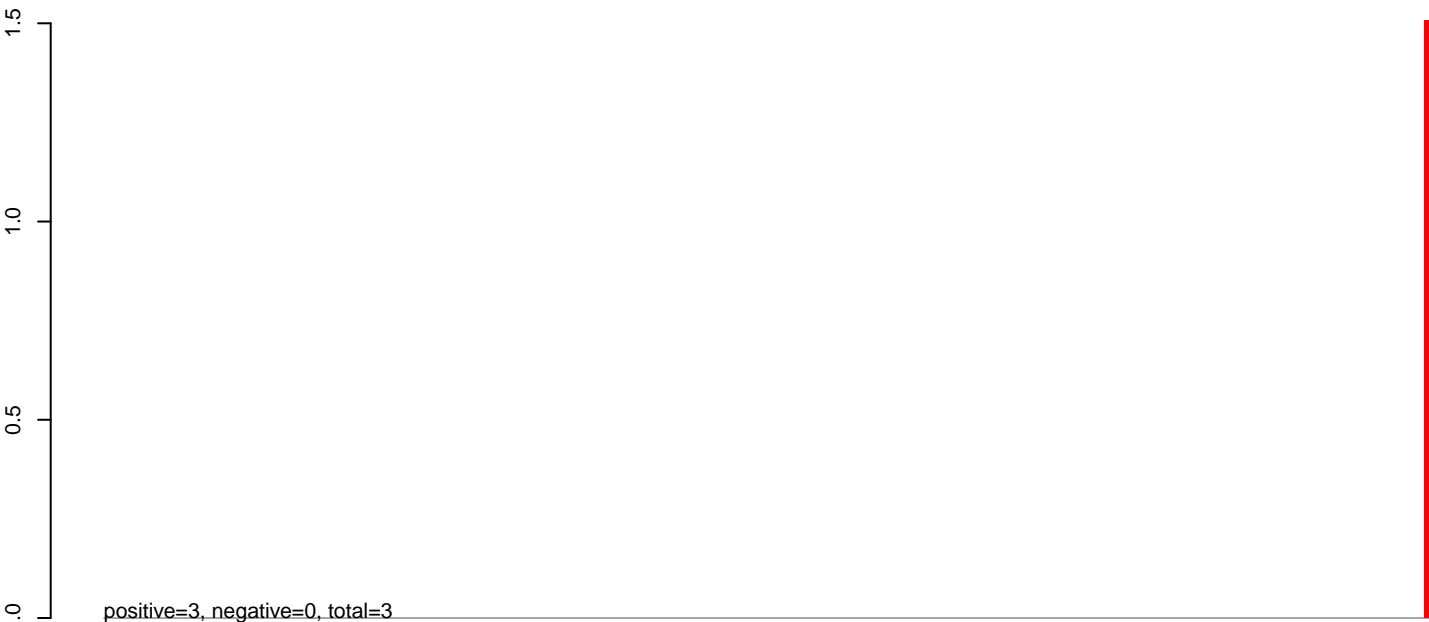
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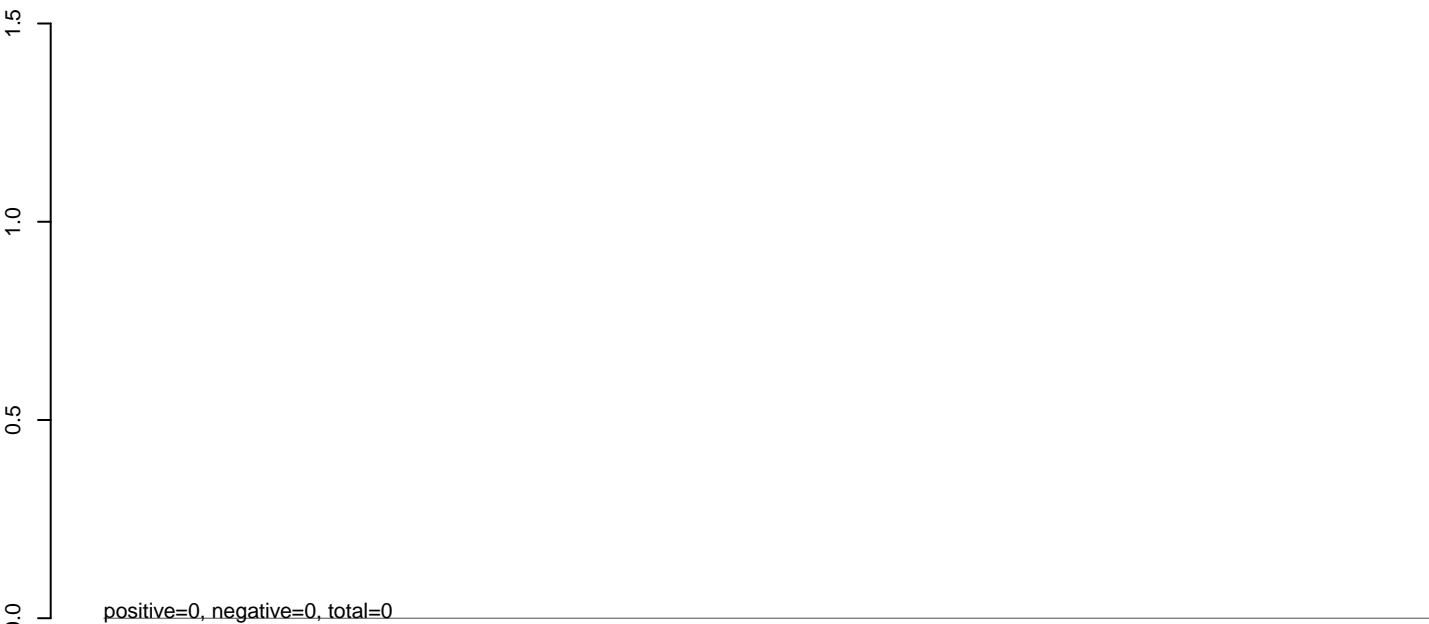
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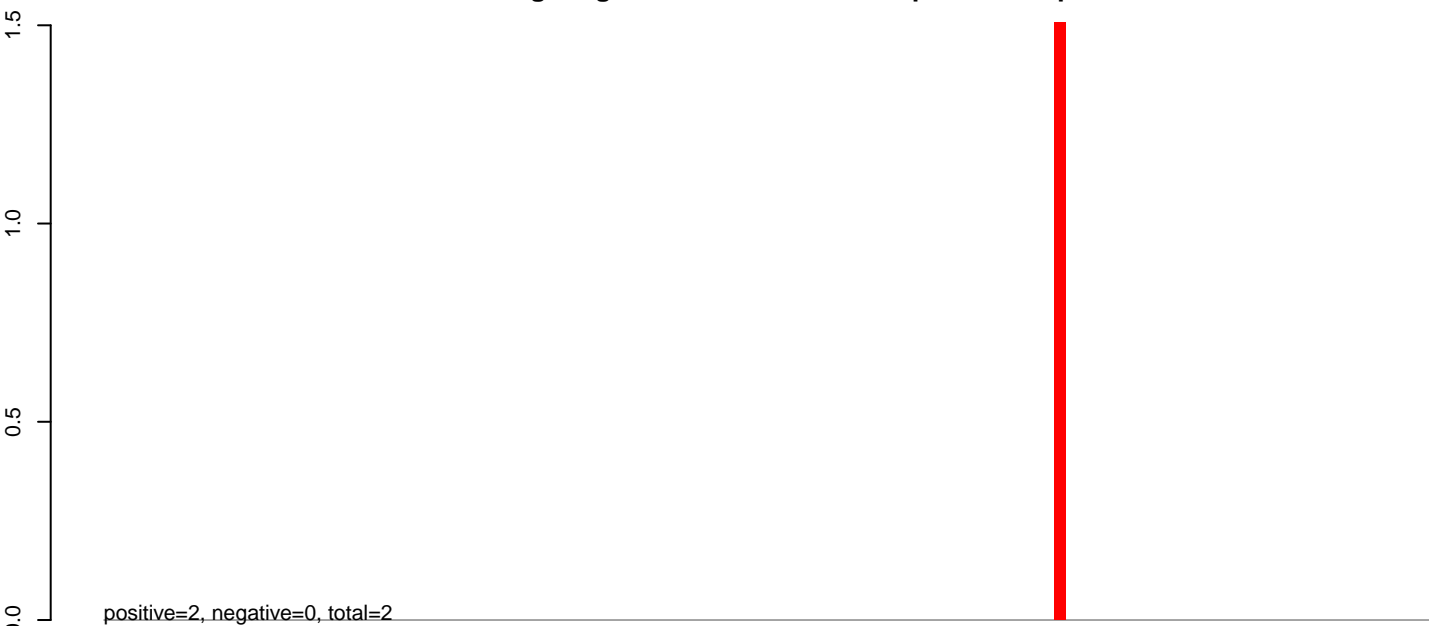
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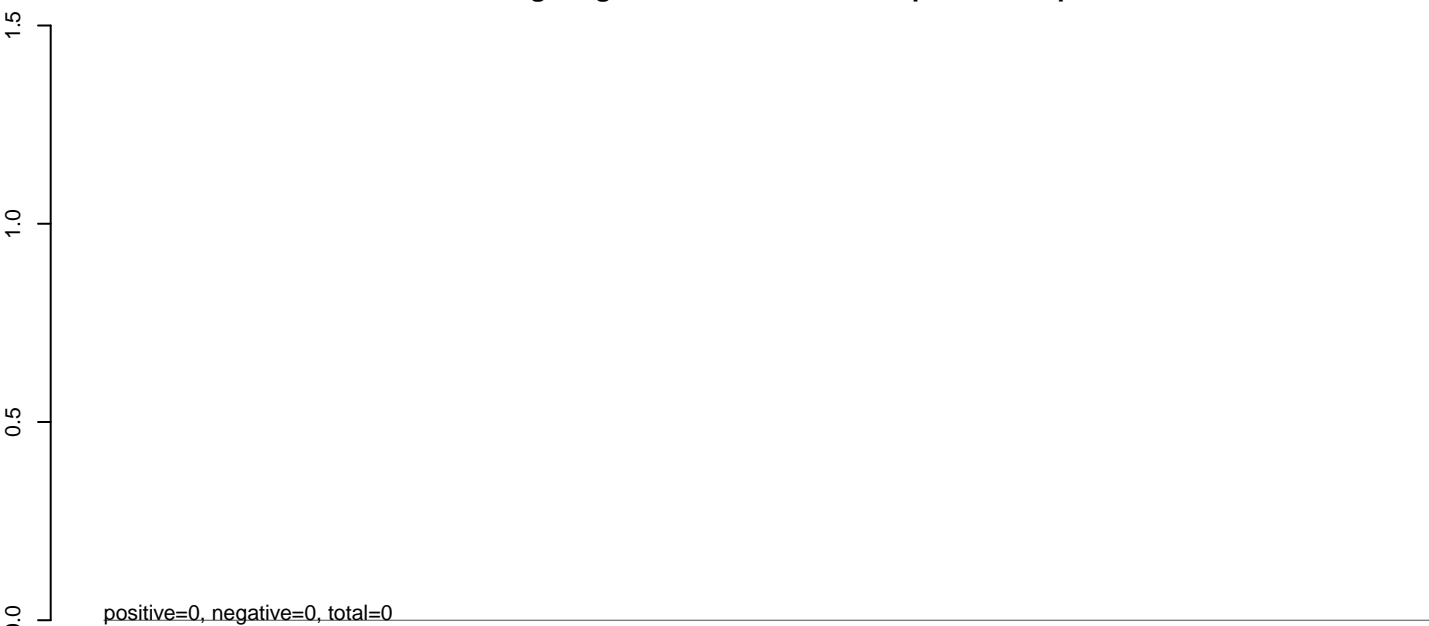
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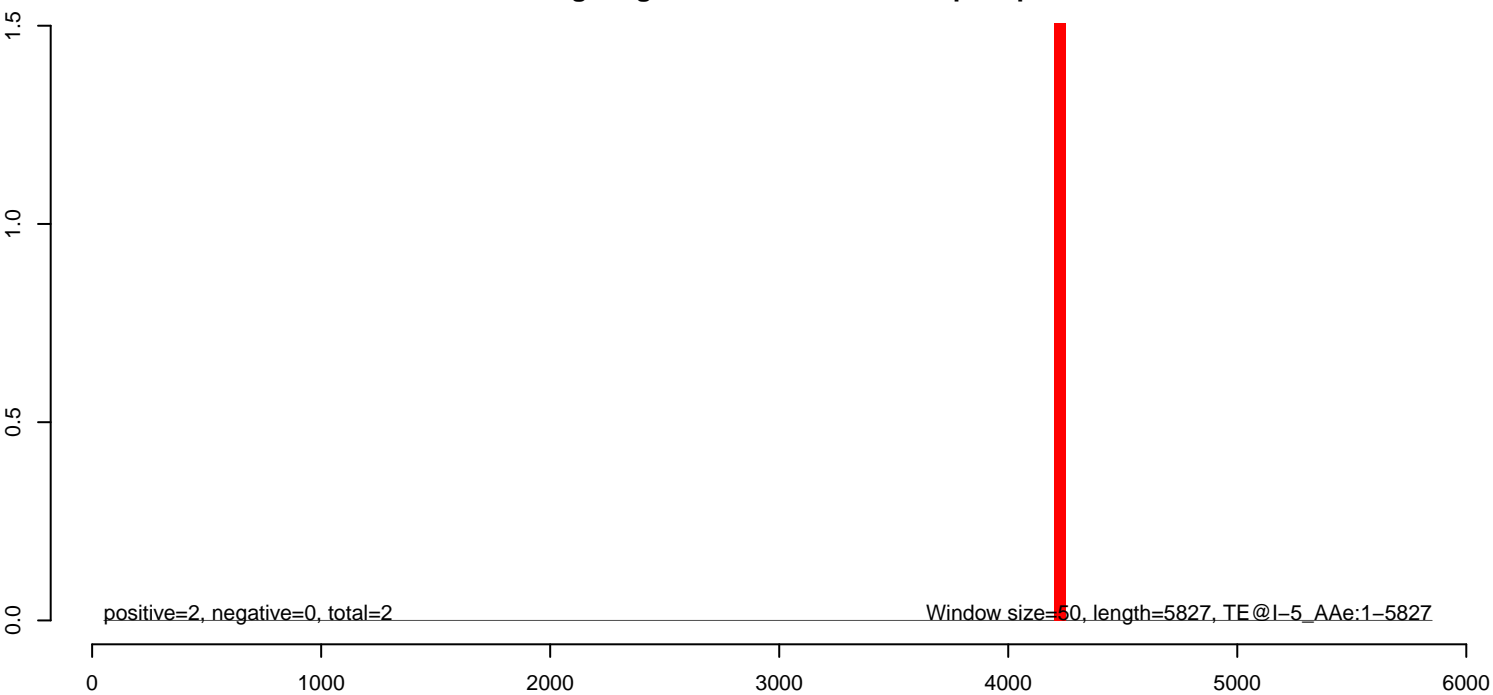
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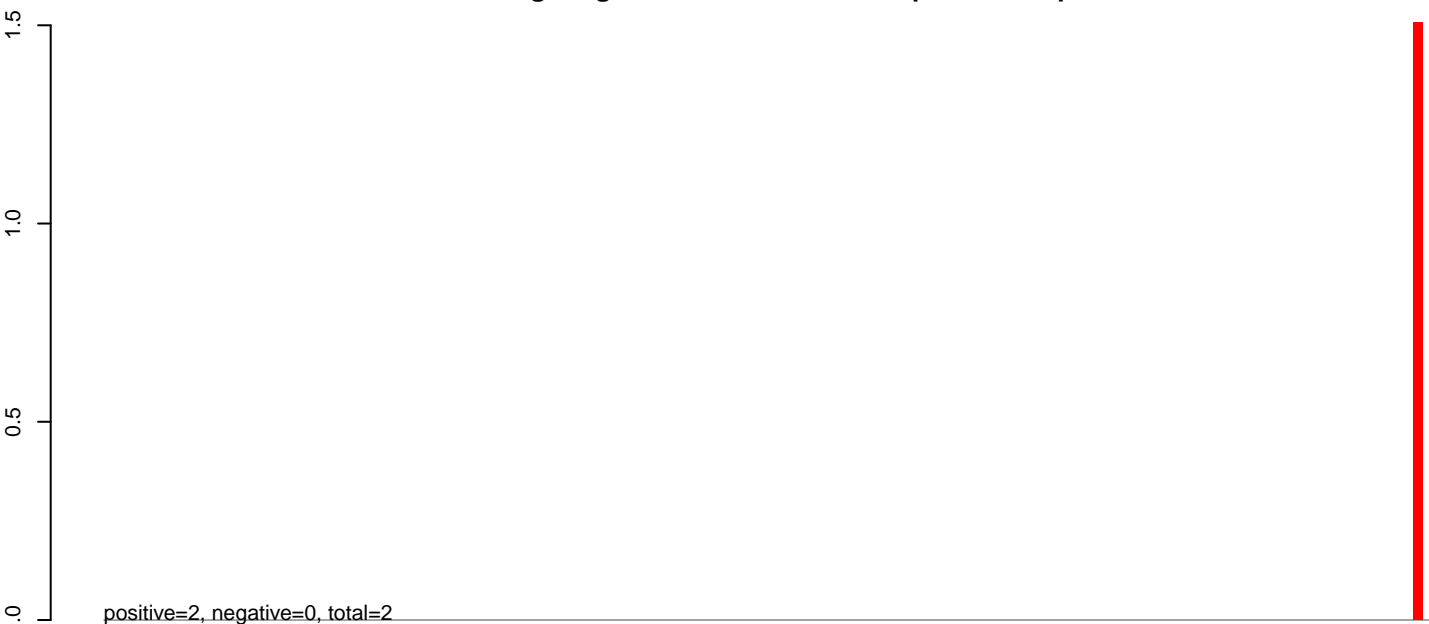
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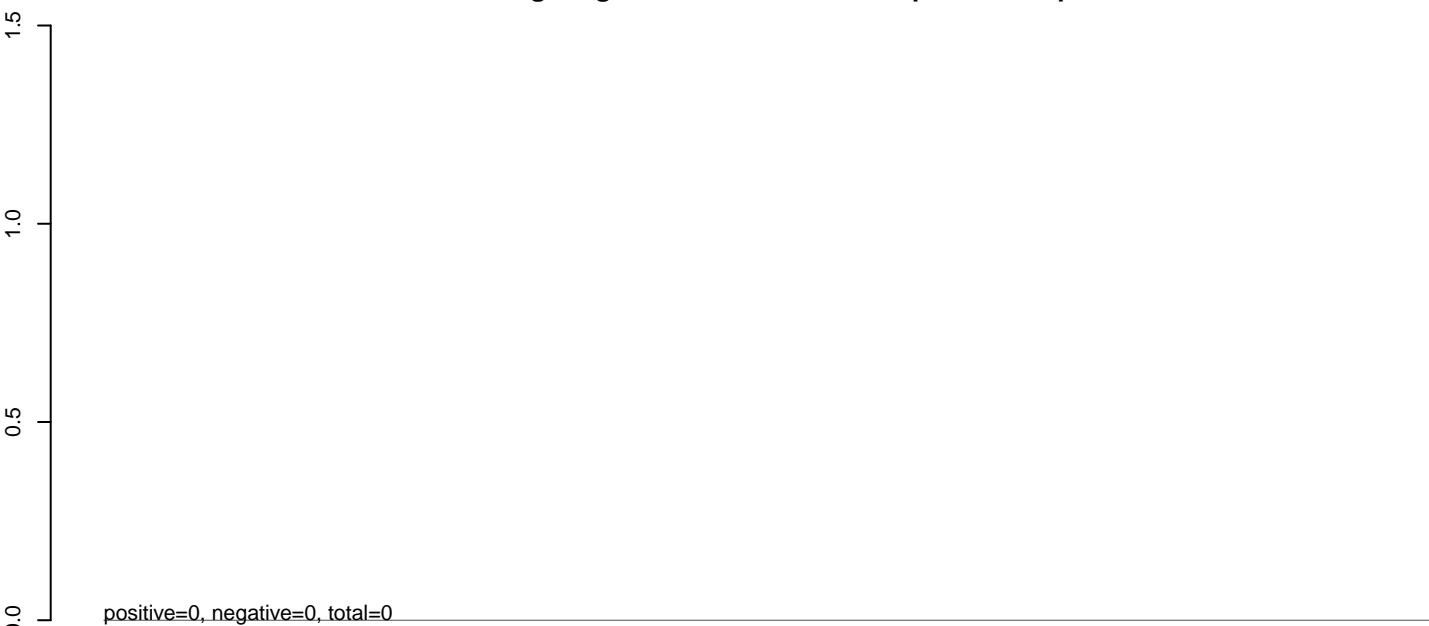
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

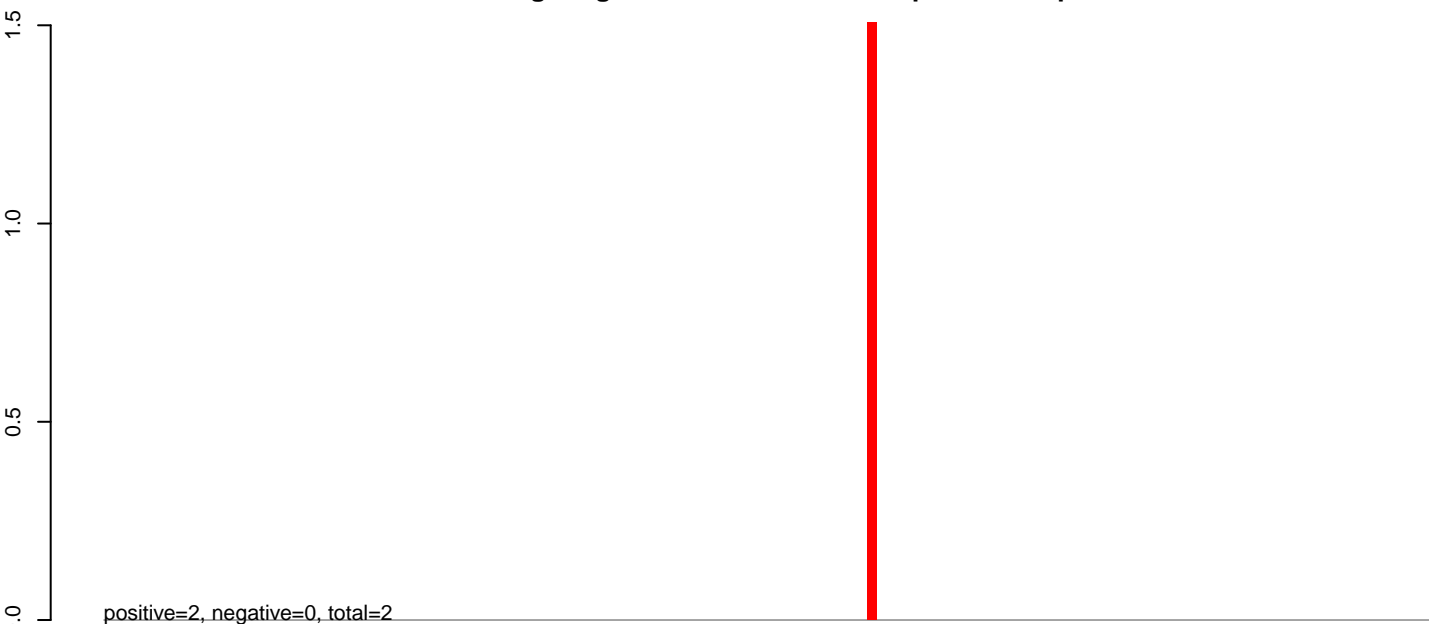


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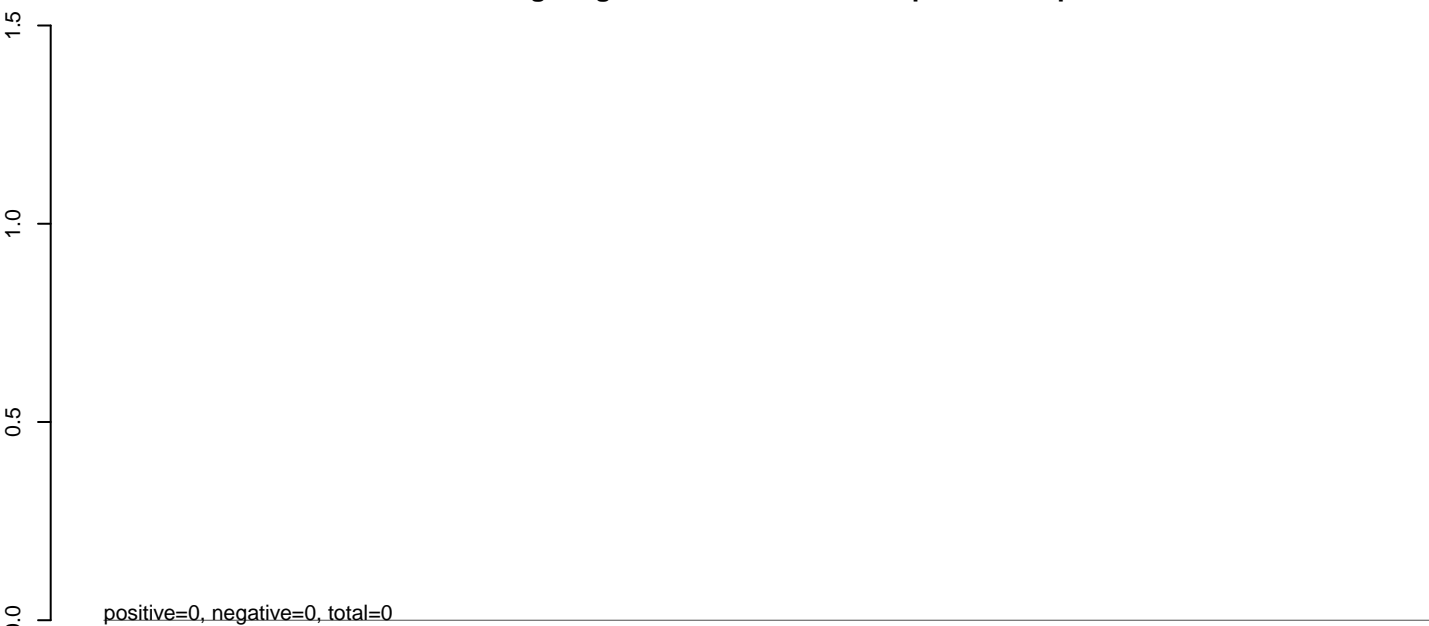


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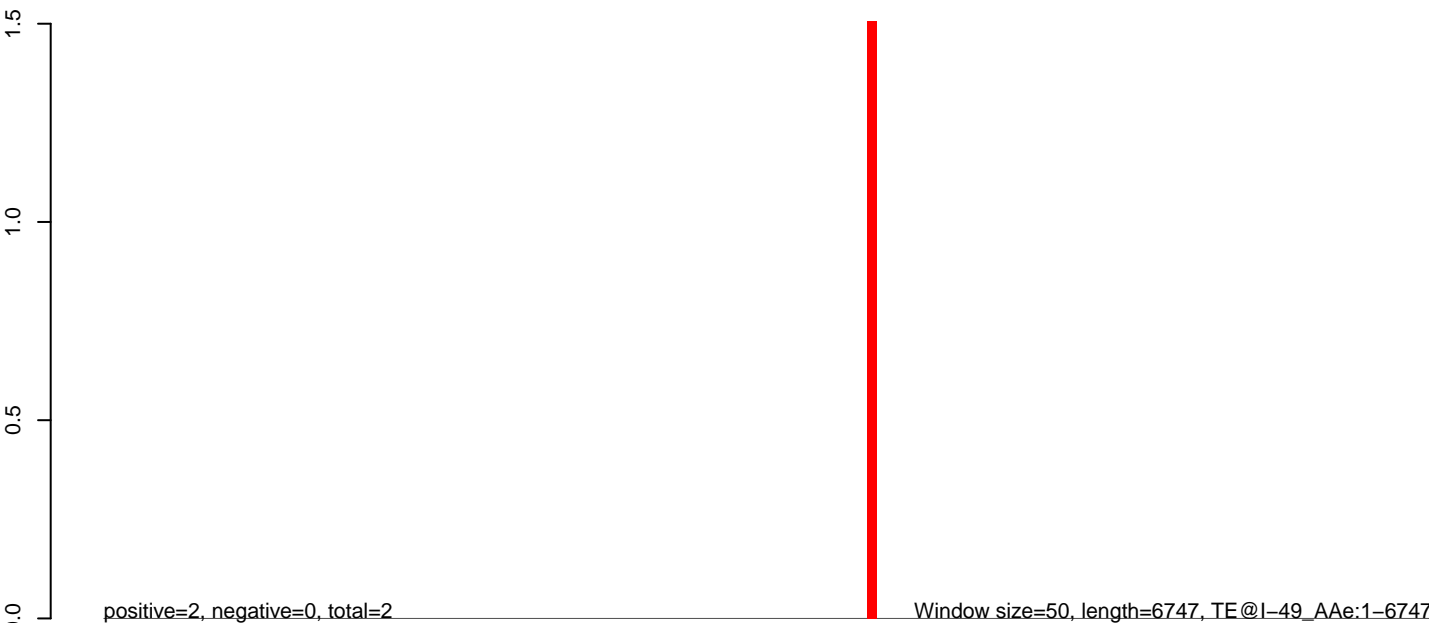
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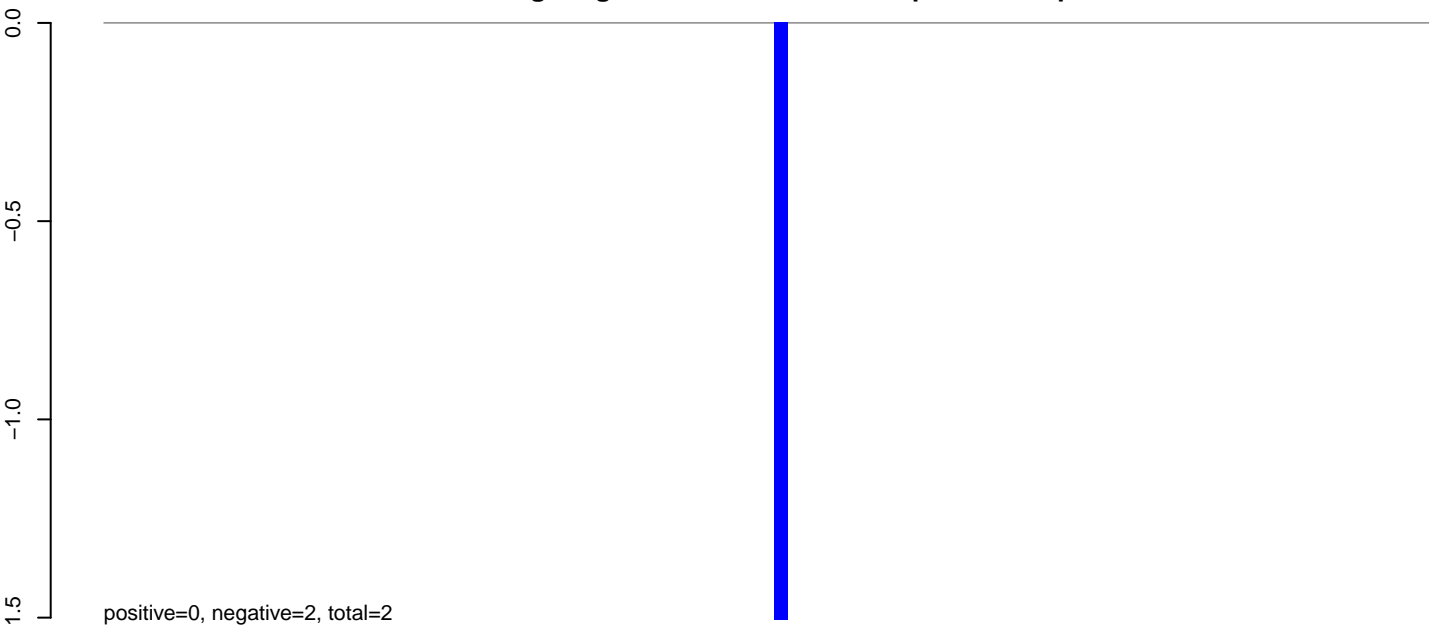


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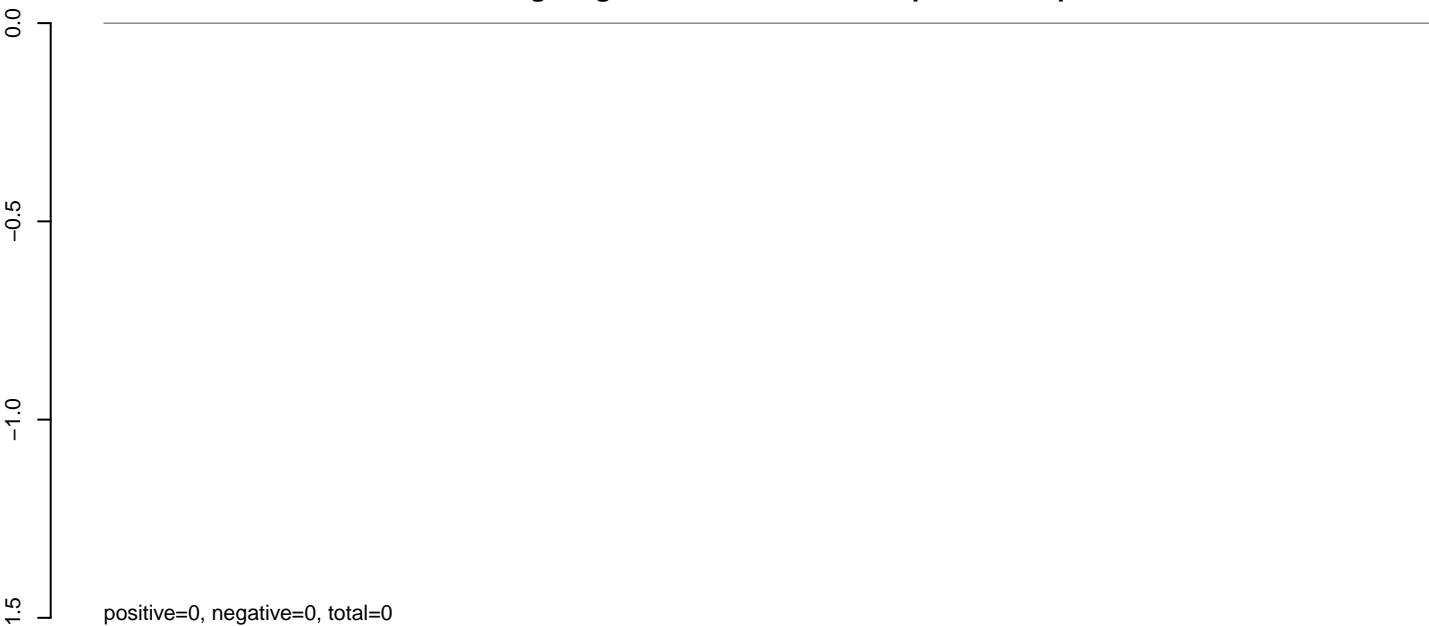


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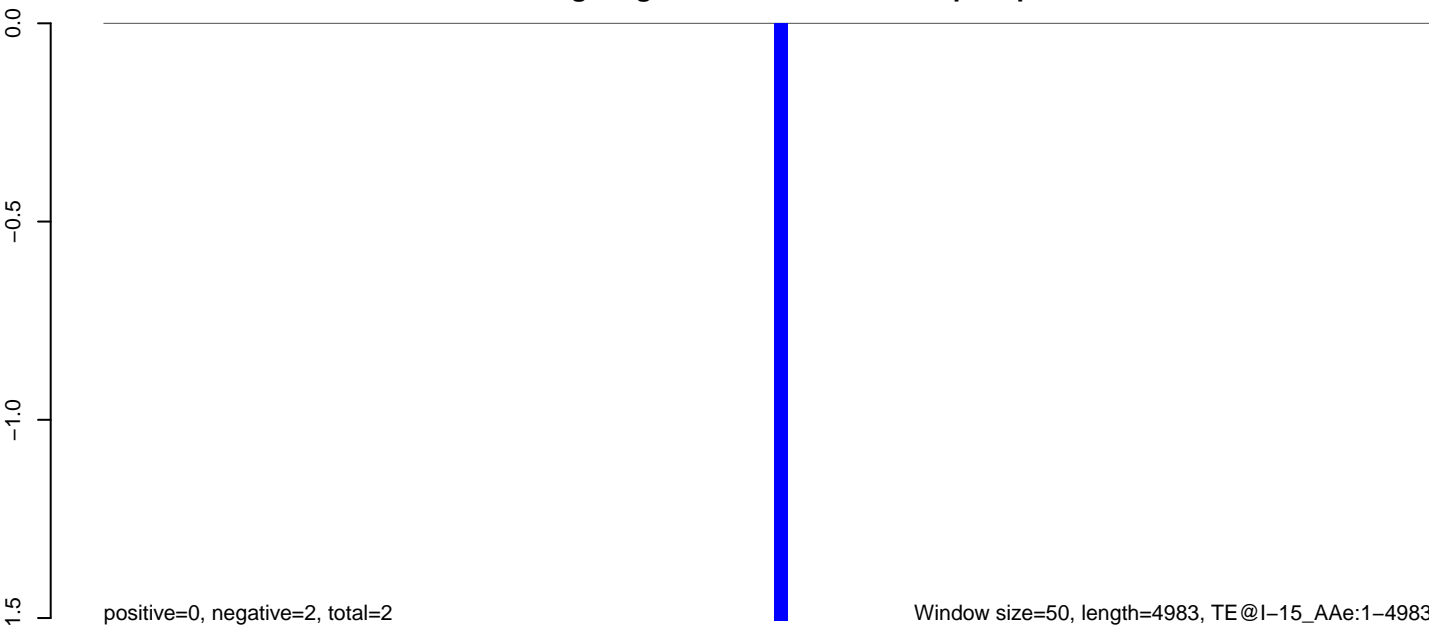
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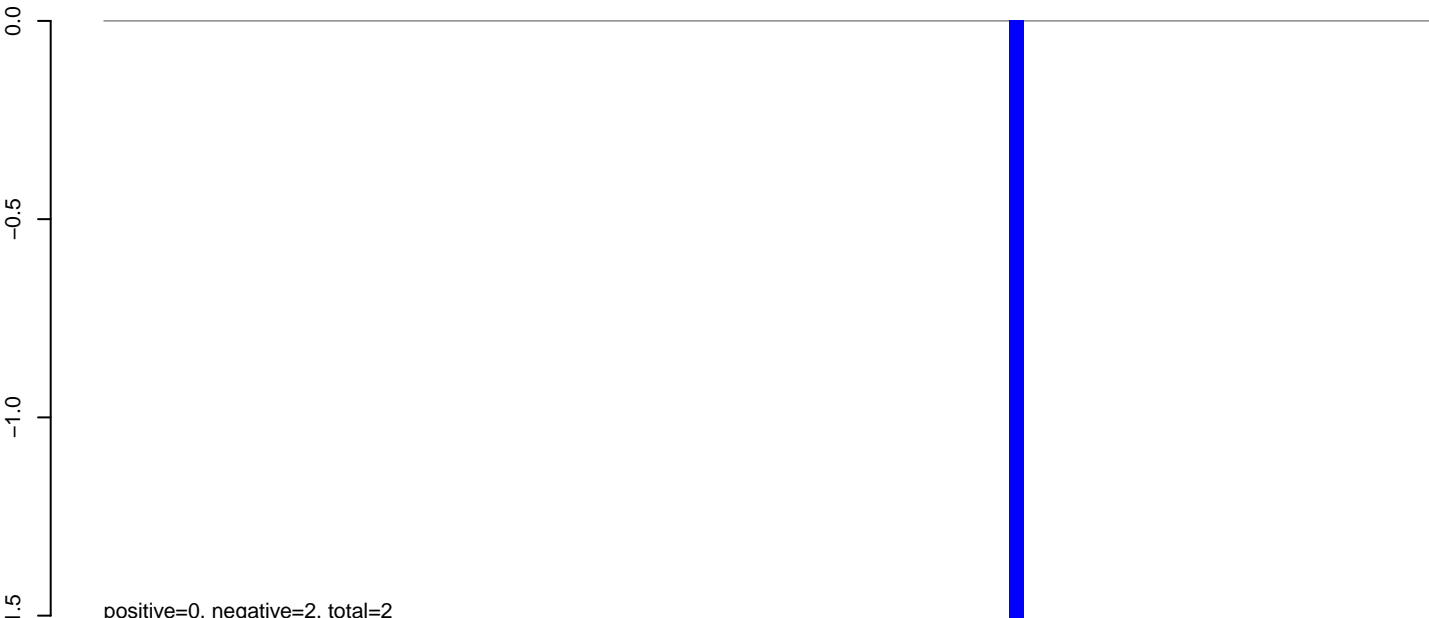
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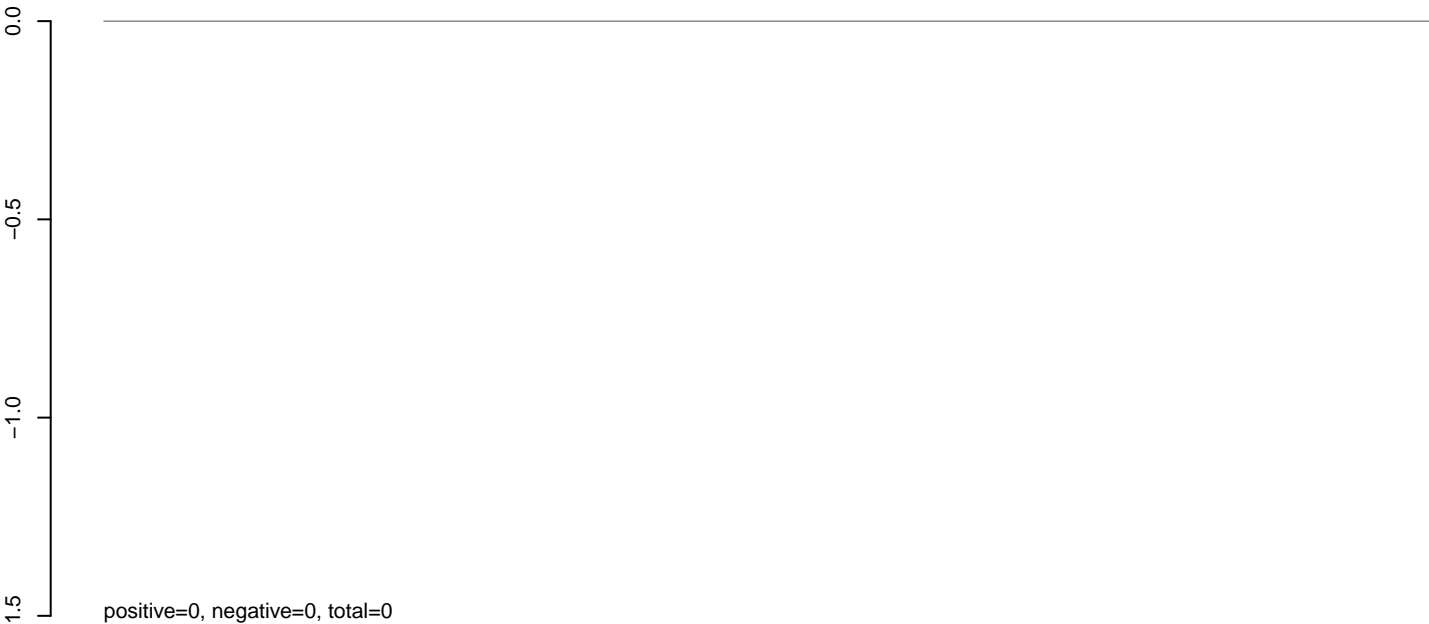
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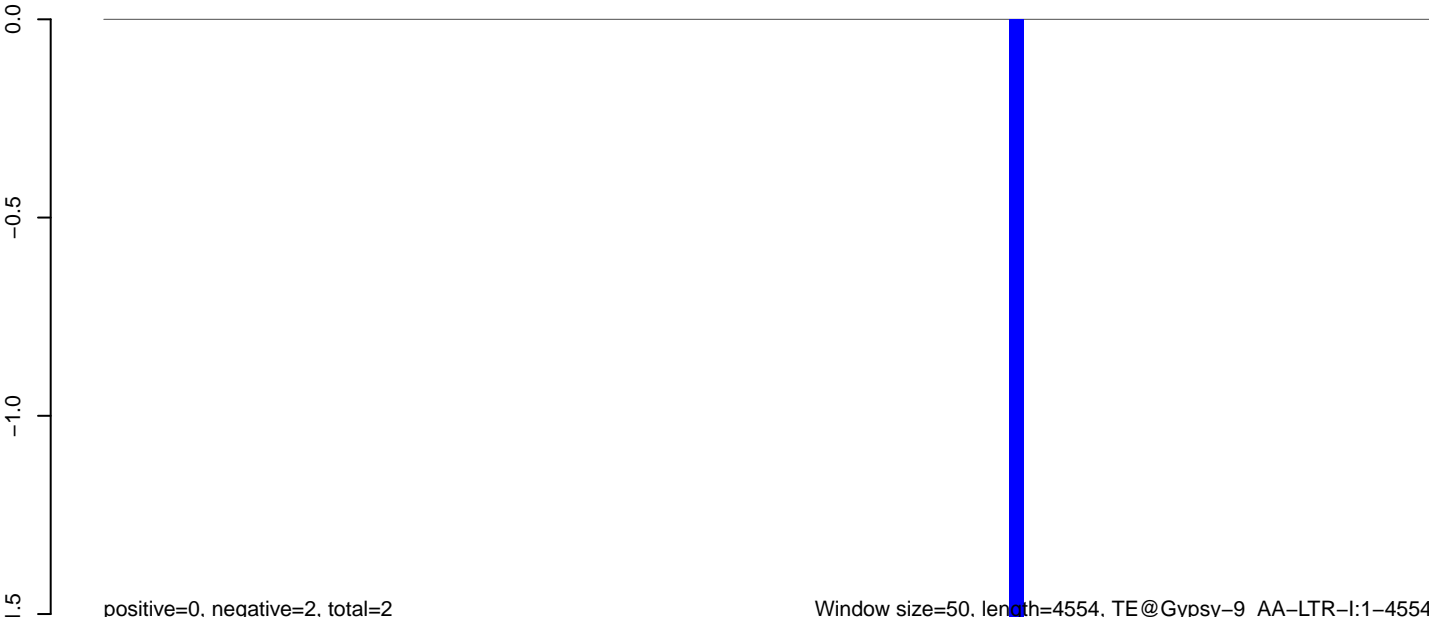
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



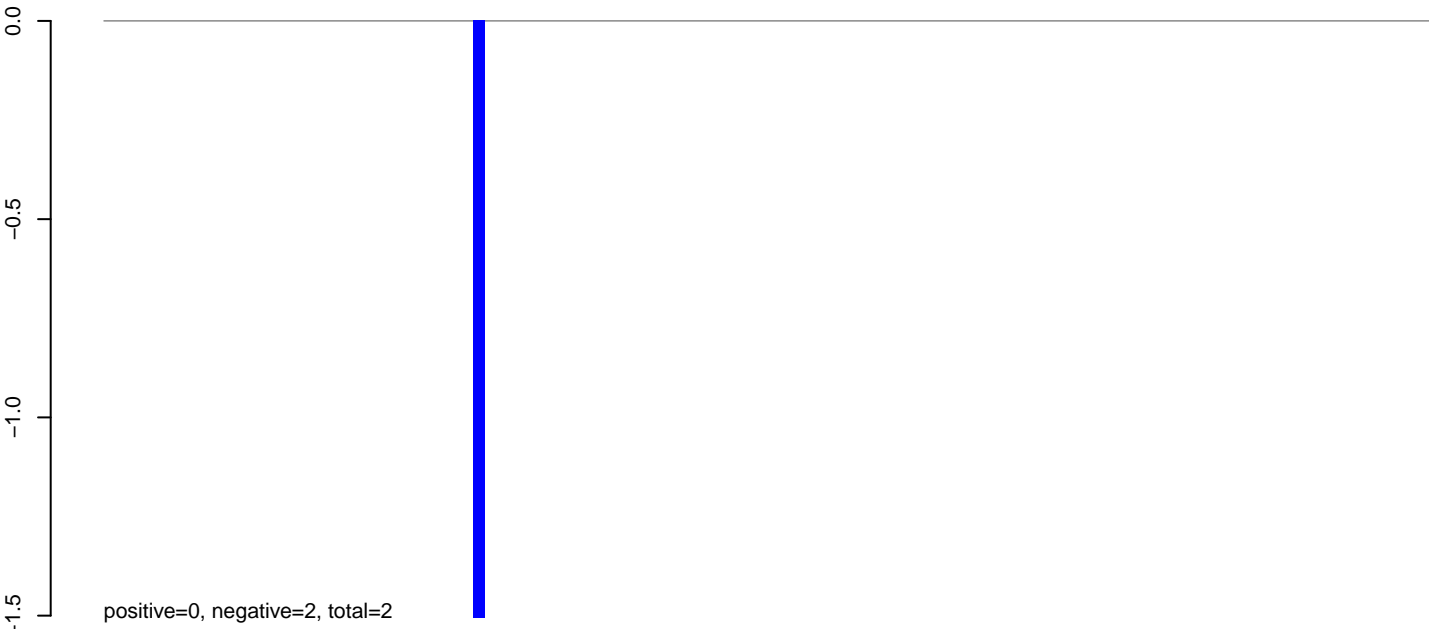
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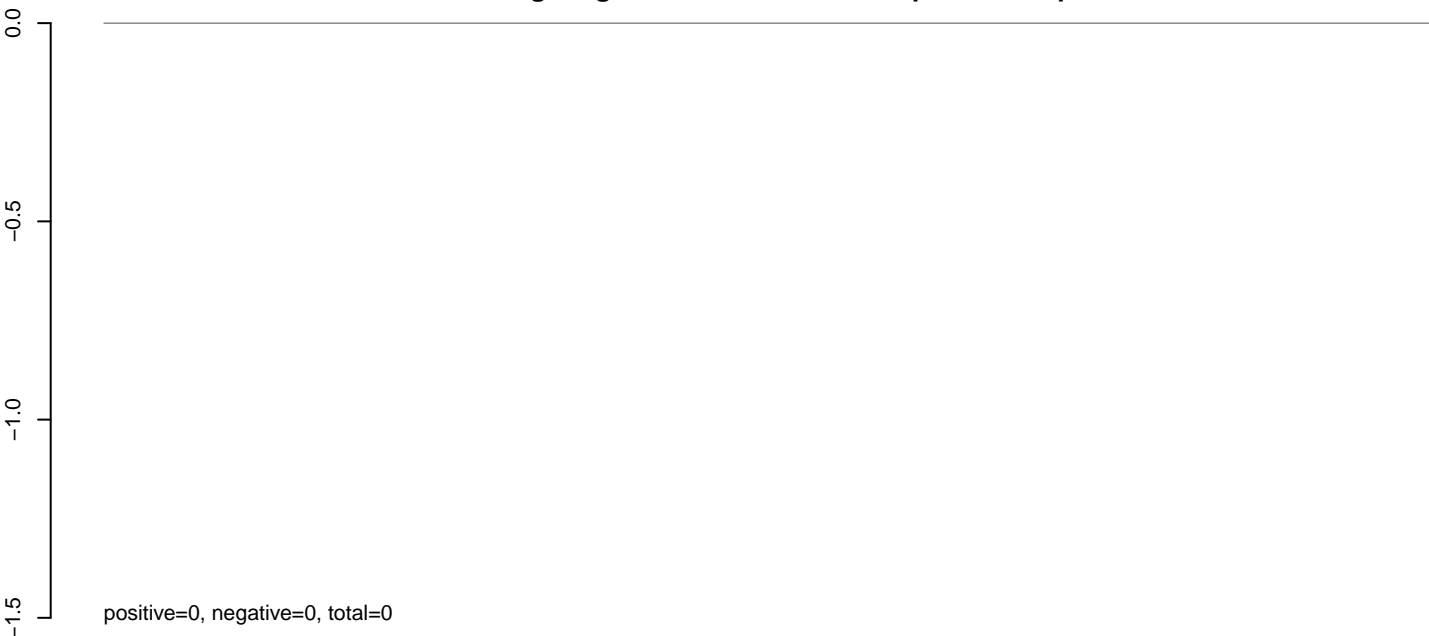
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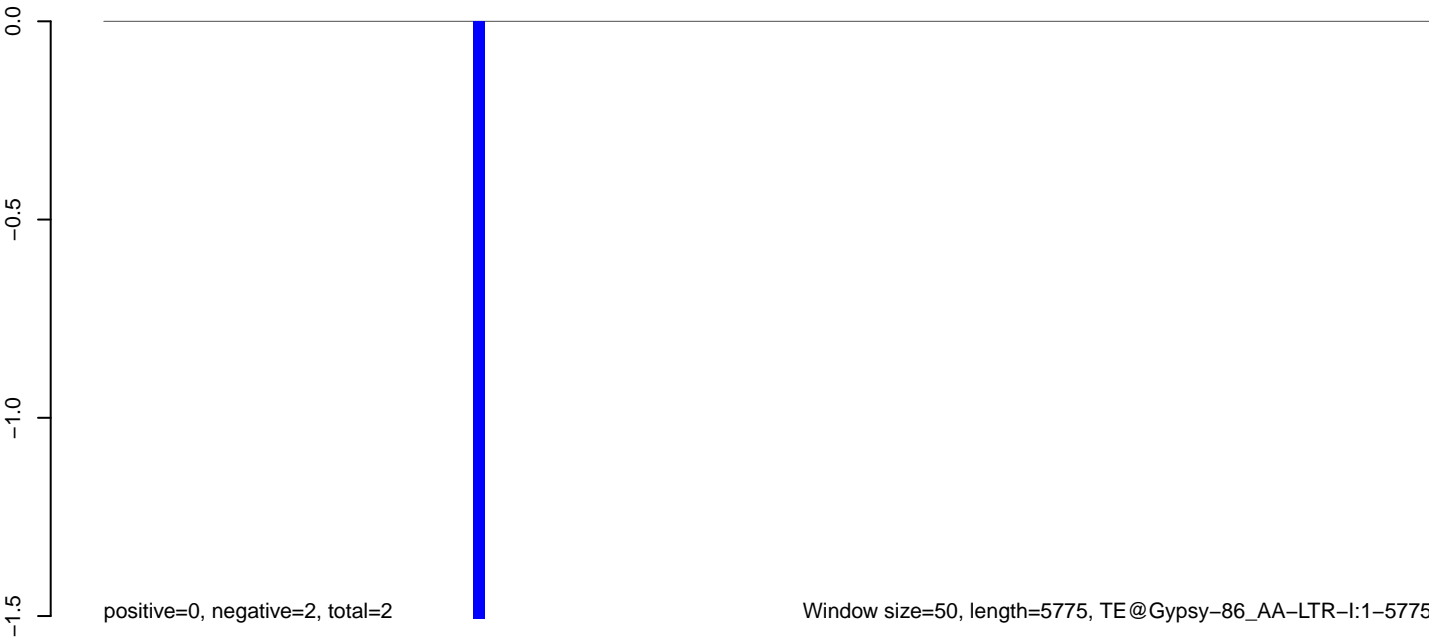
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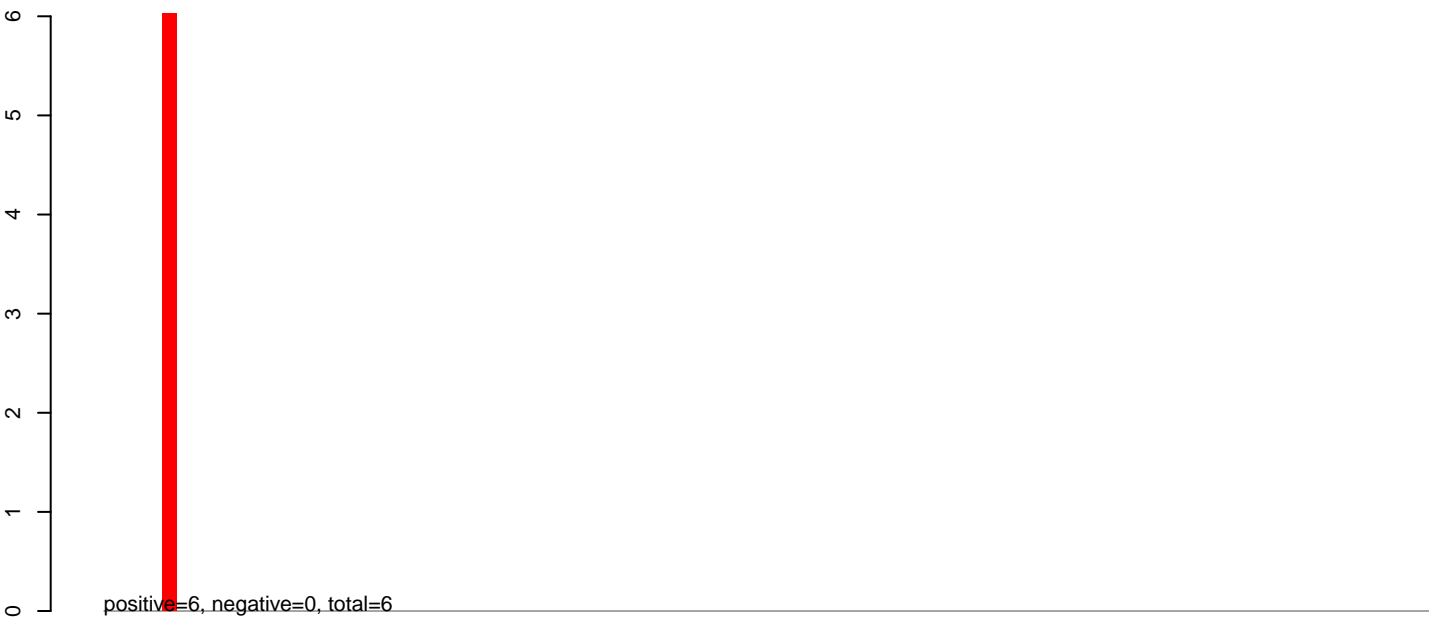
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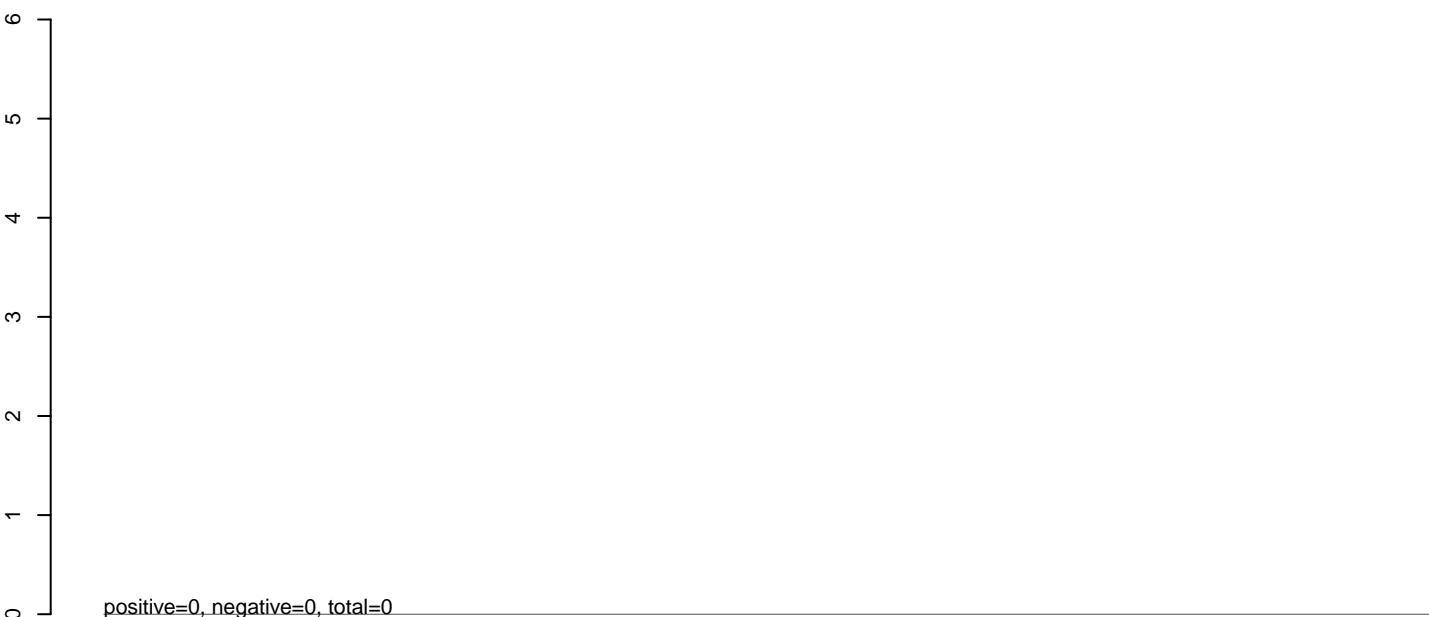
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



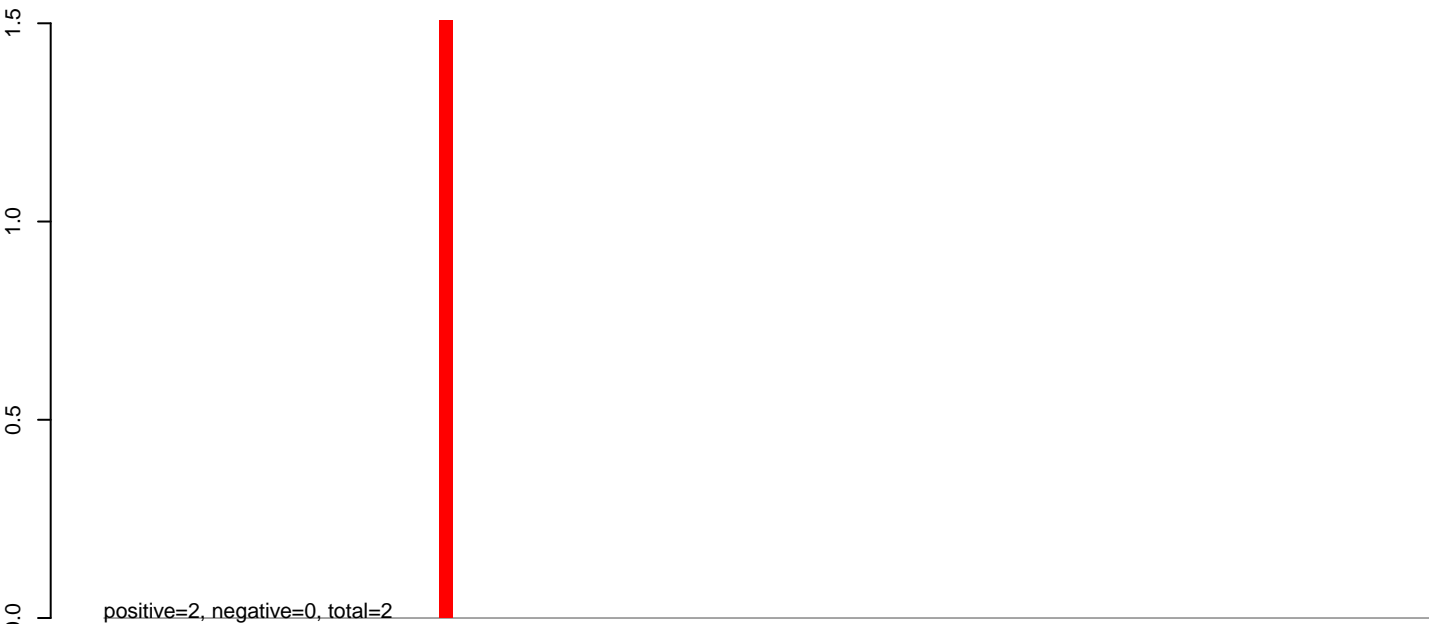
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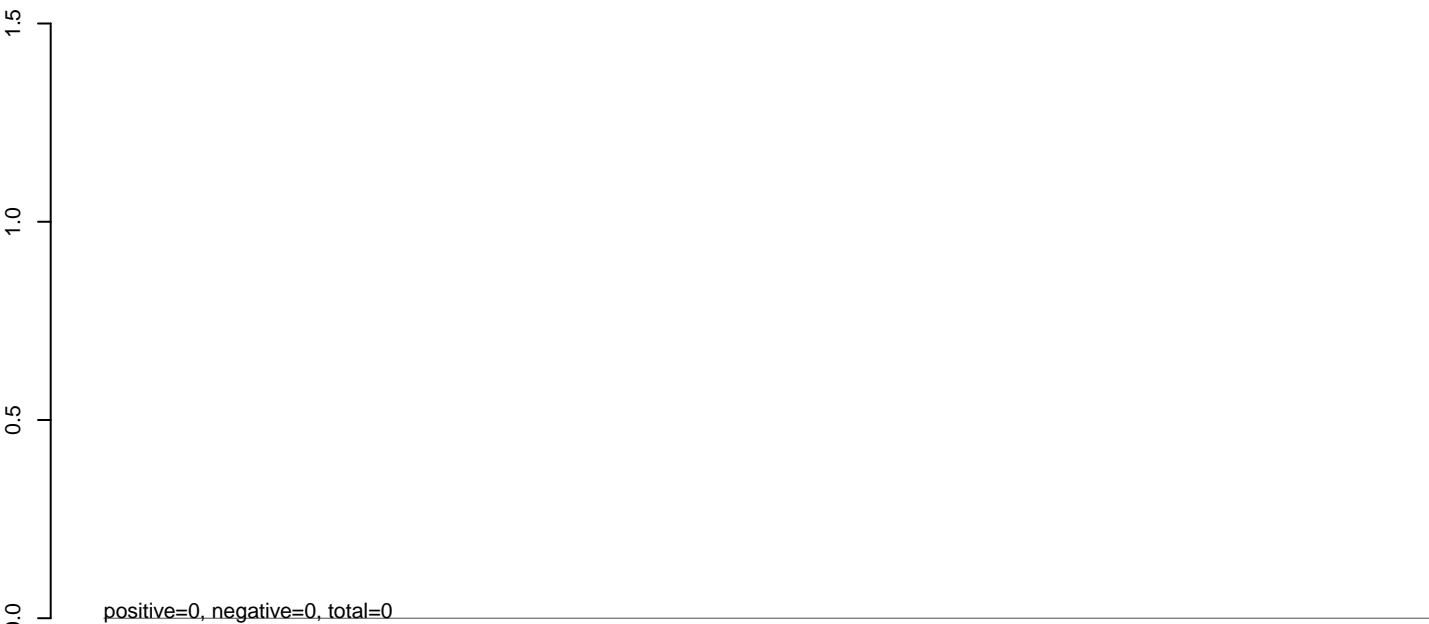
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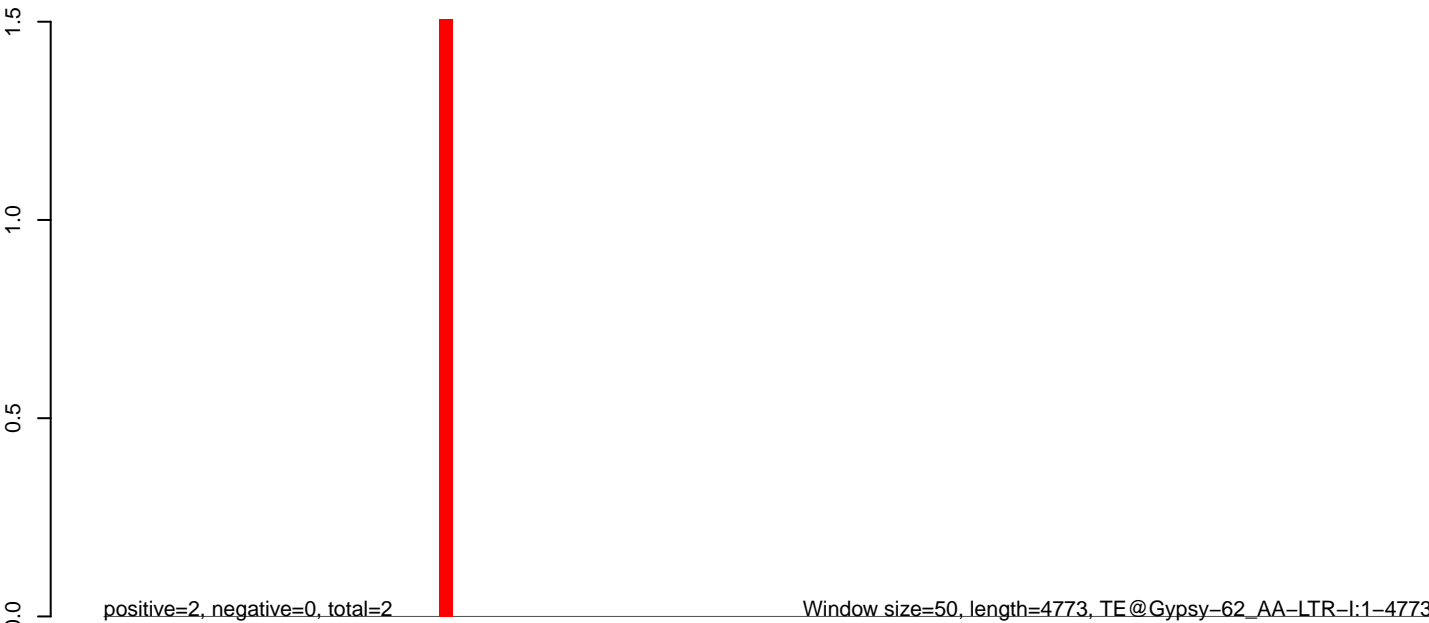
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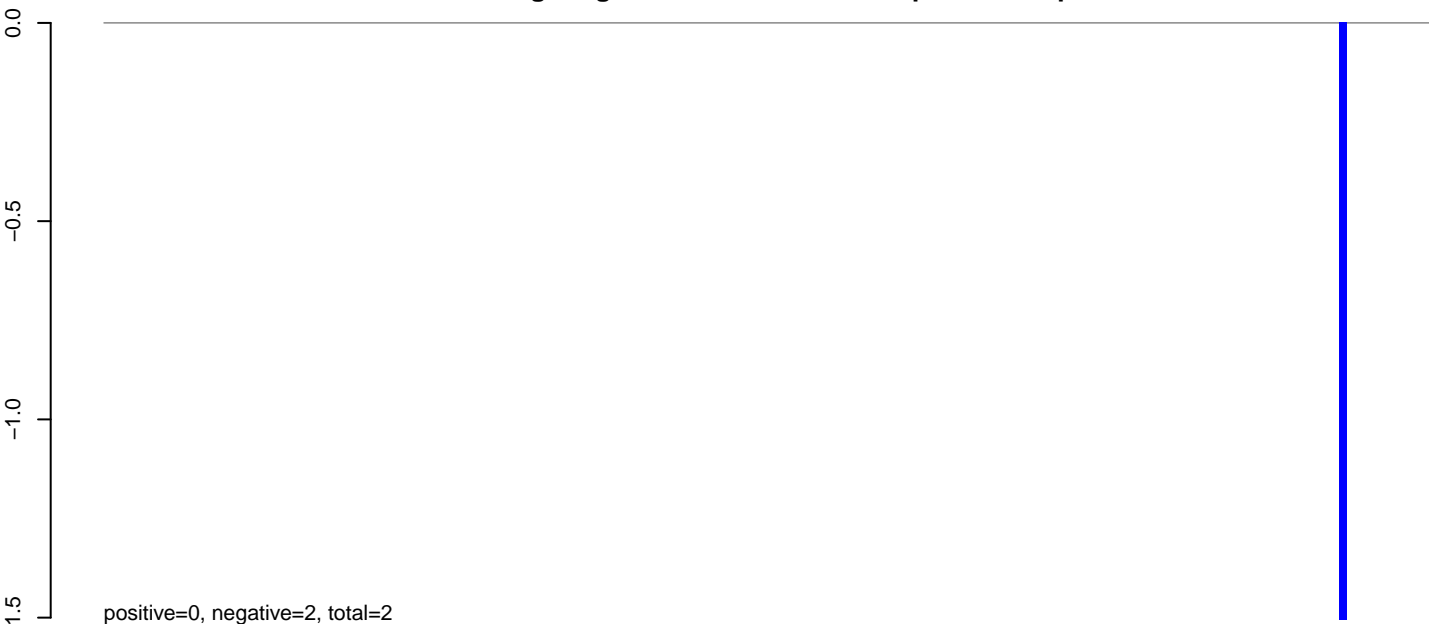
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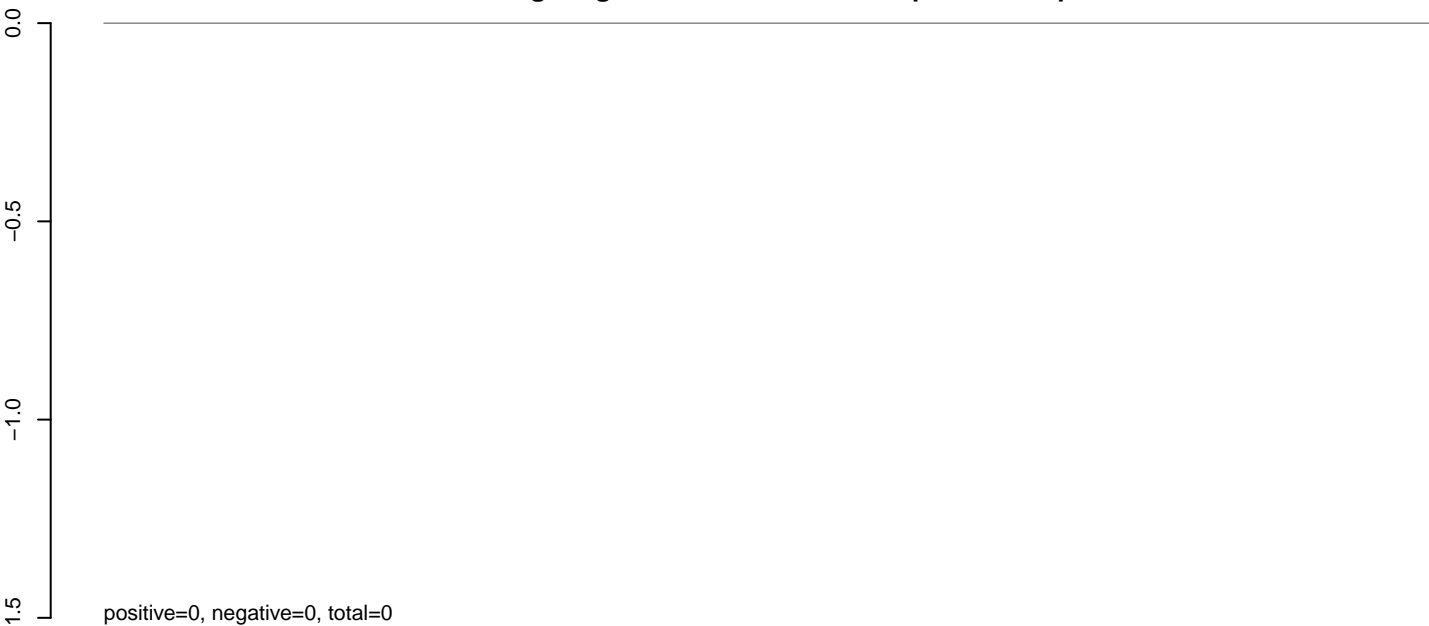
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positive=0, negative=2, total=2

AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=0, total=0

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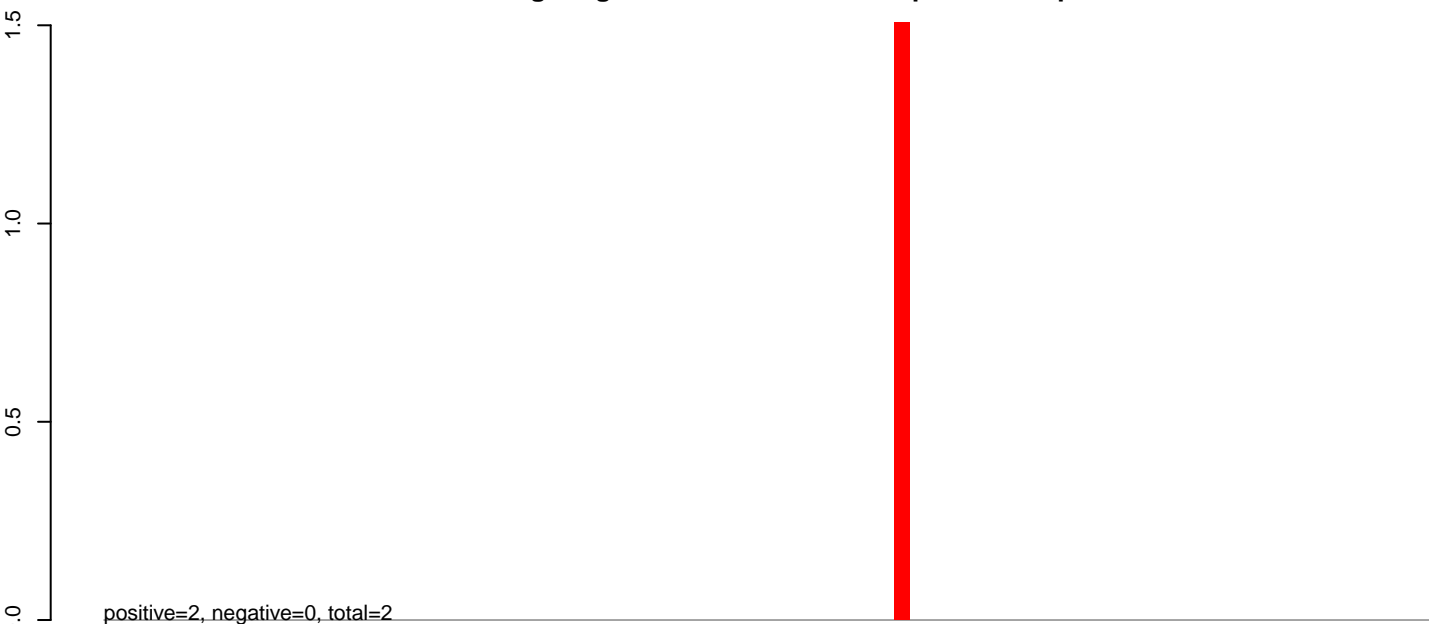


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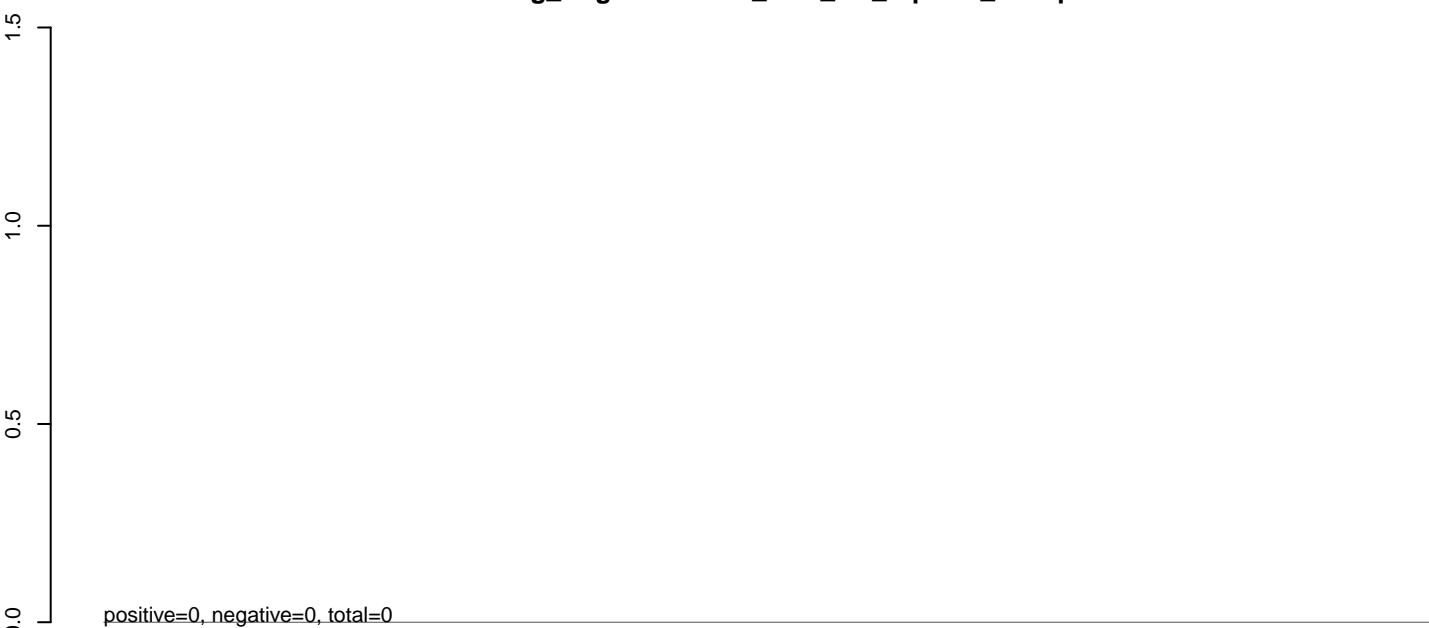
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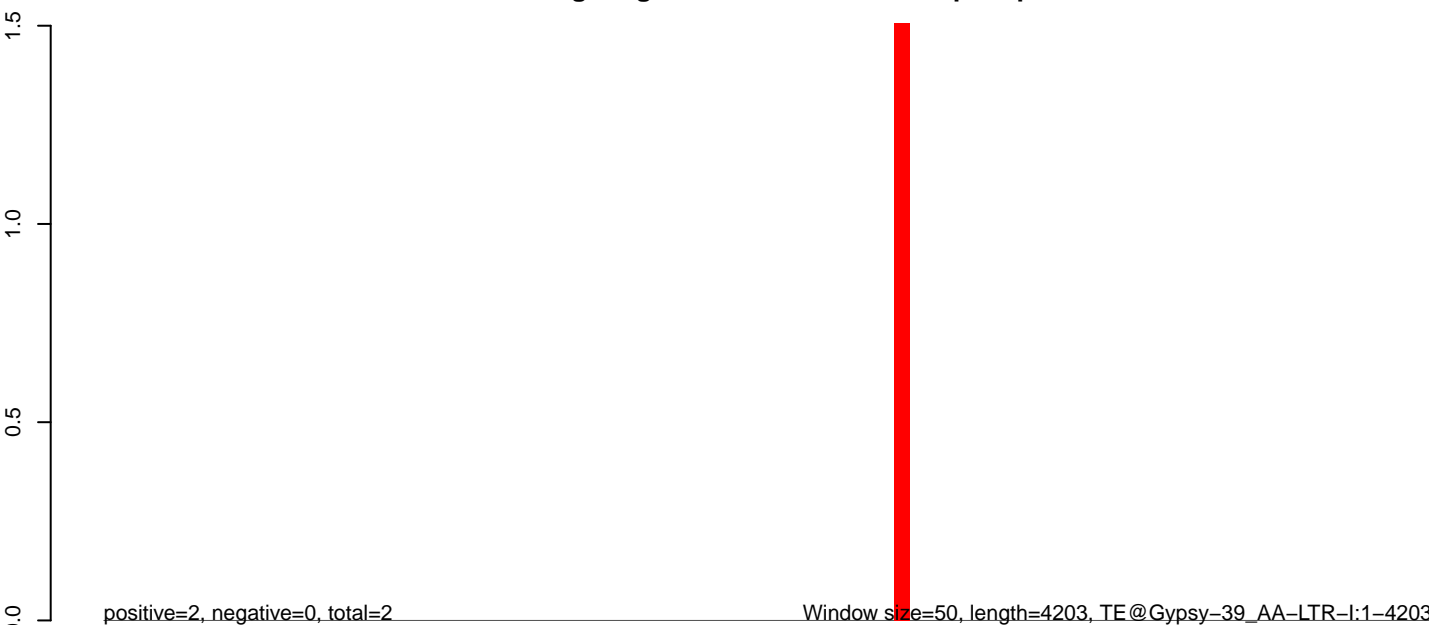
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

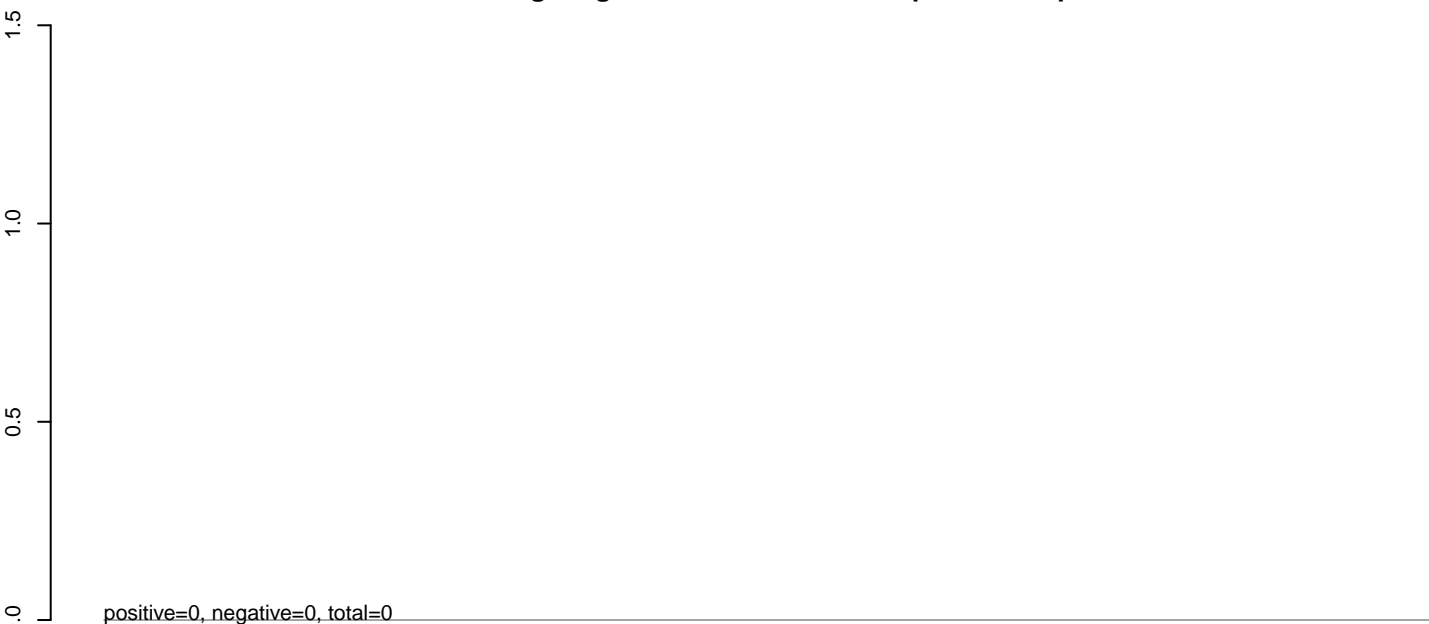


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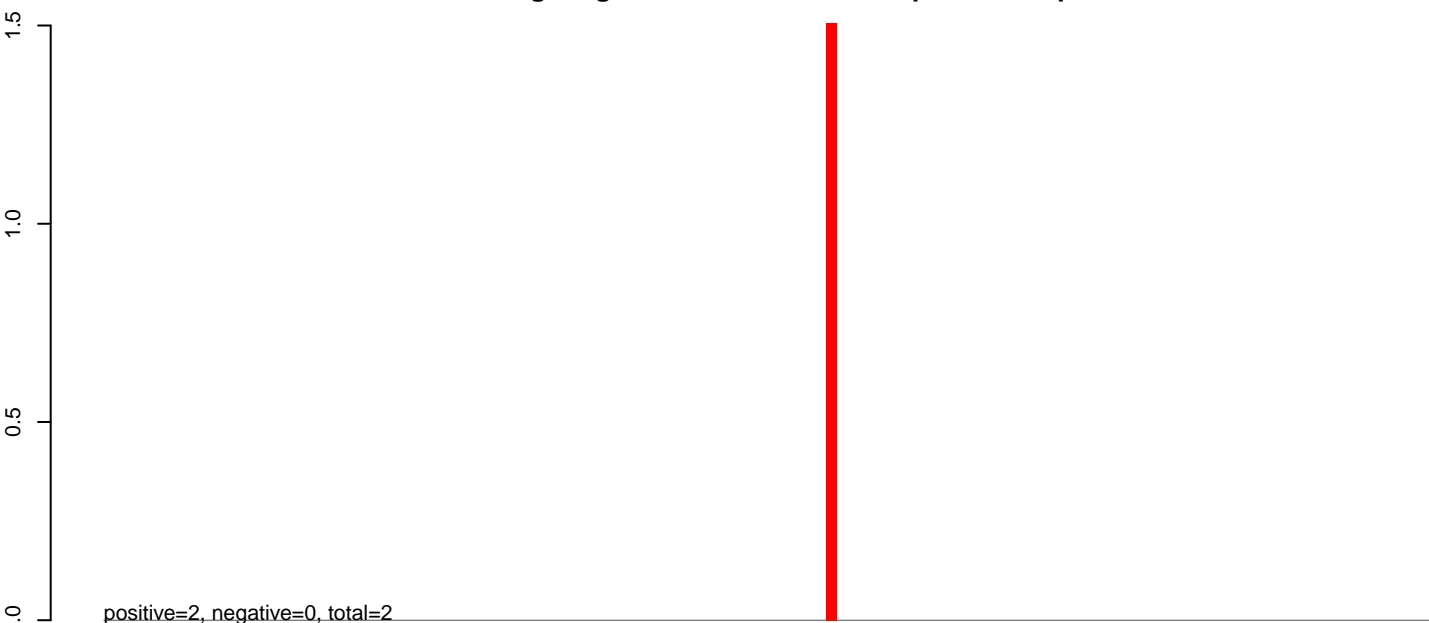


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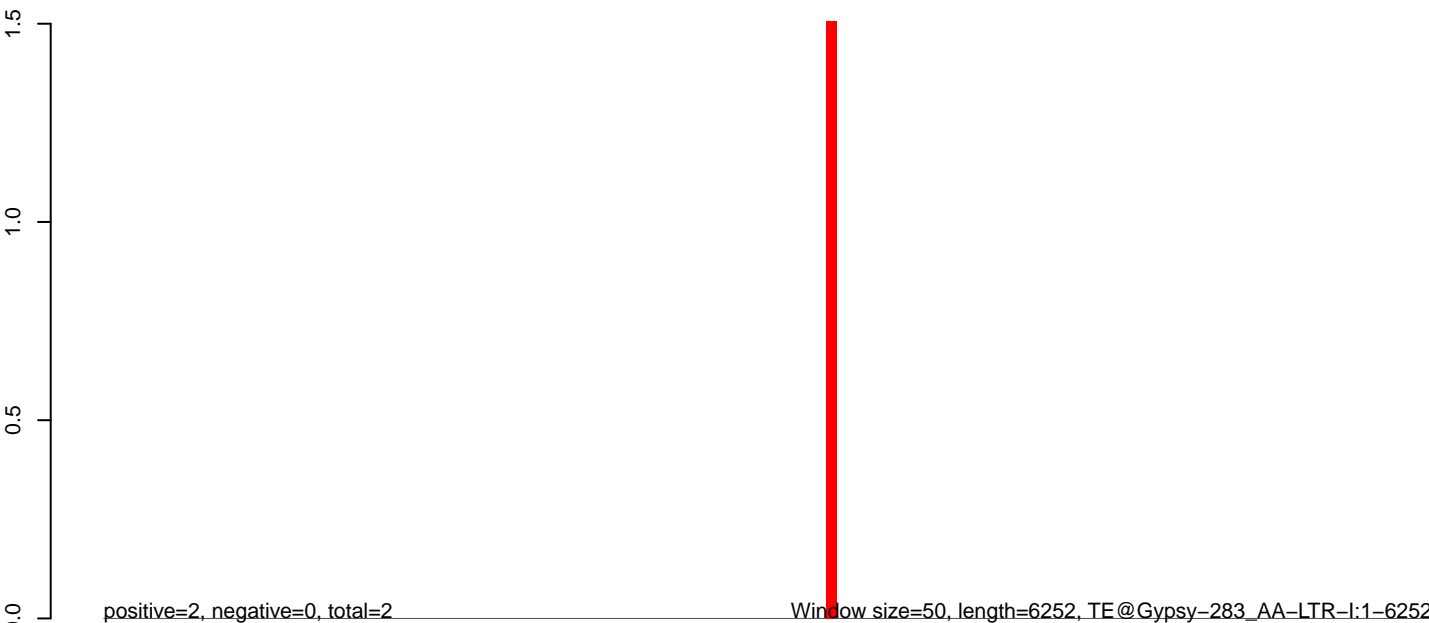
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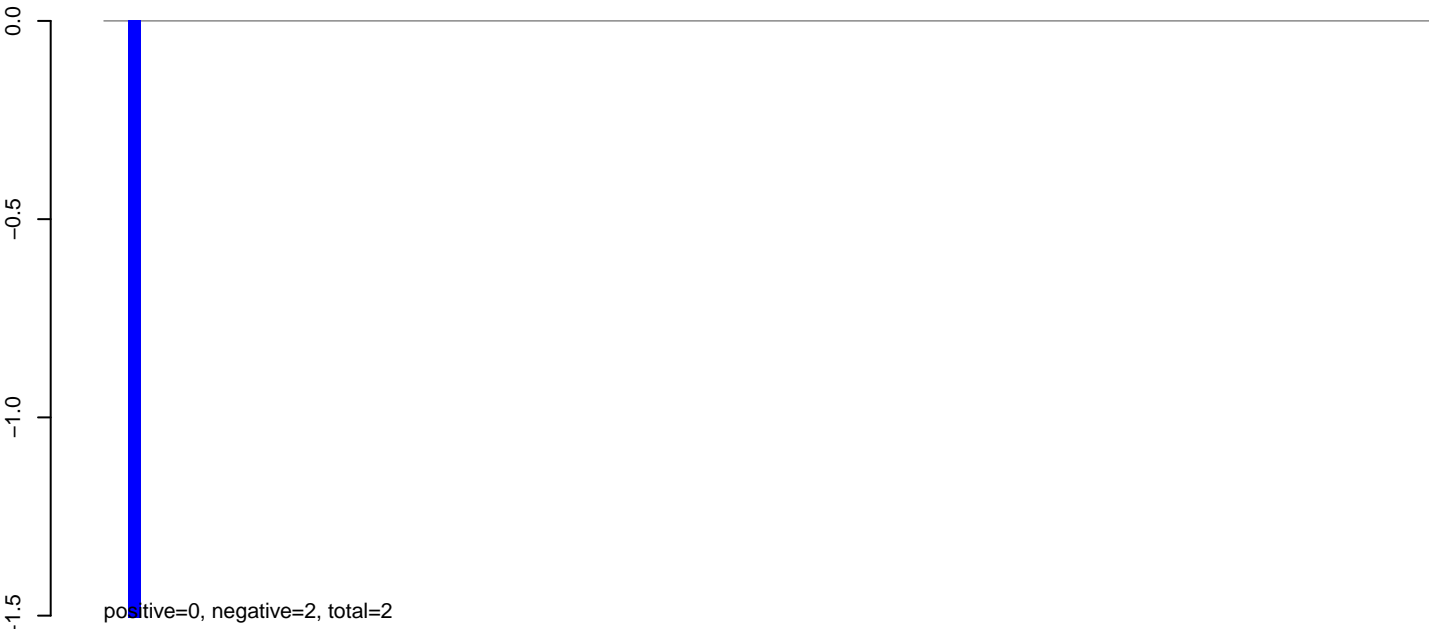


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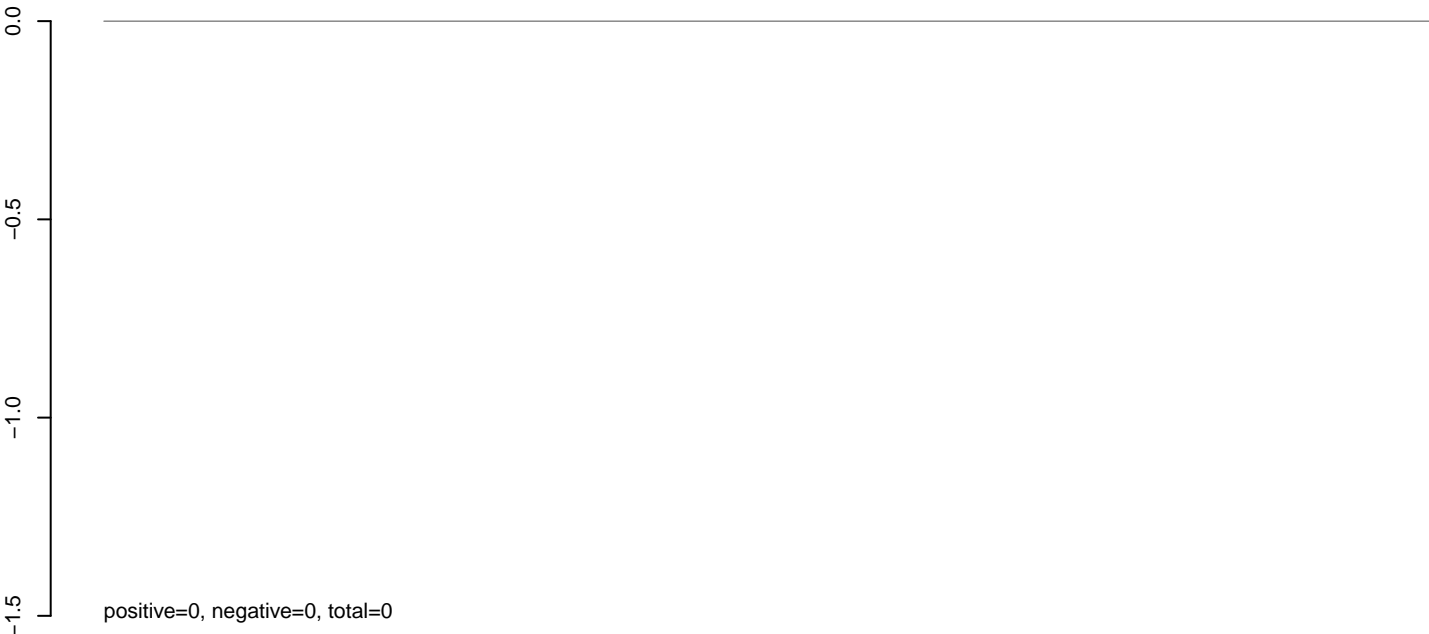


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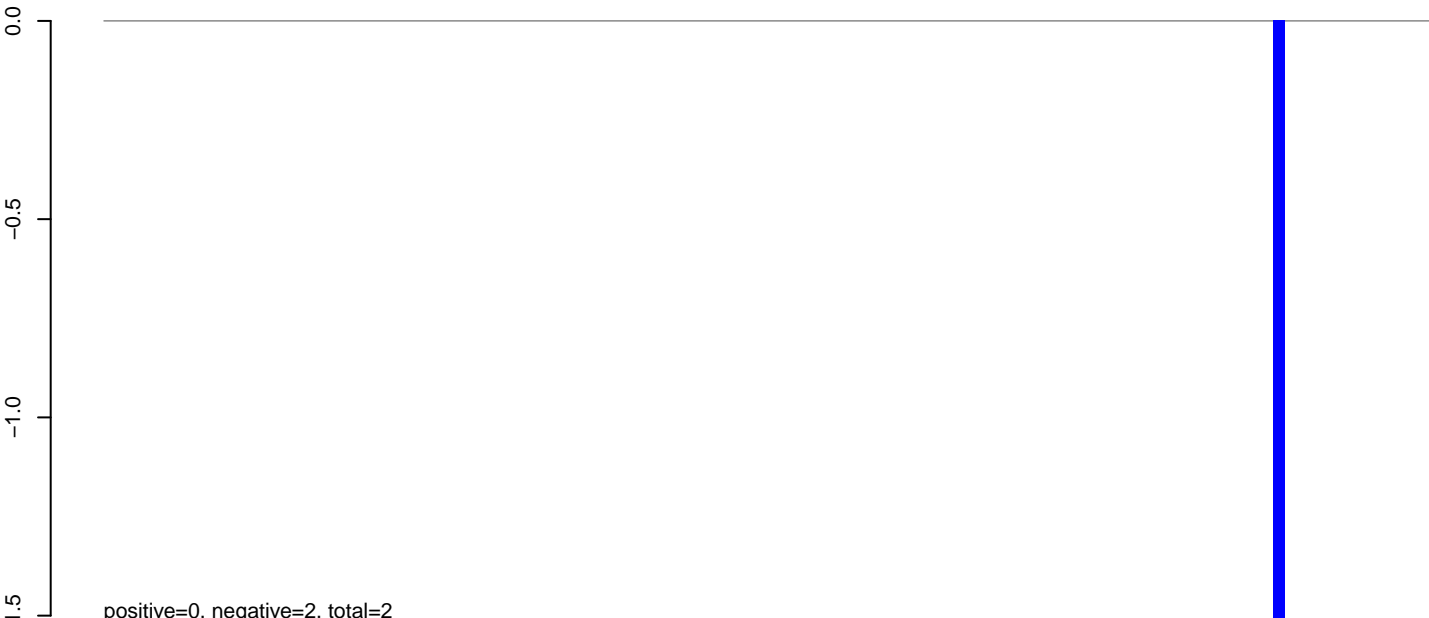
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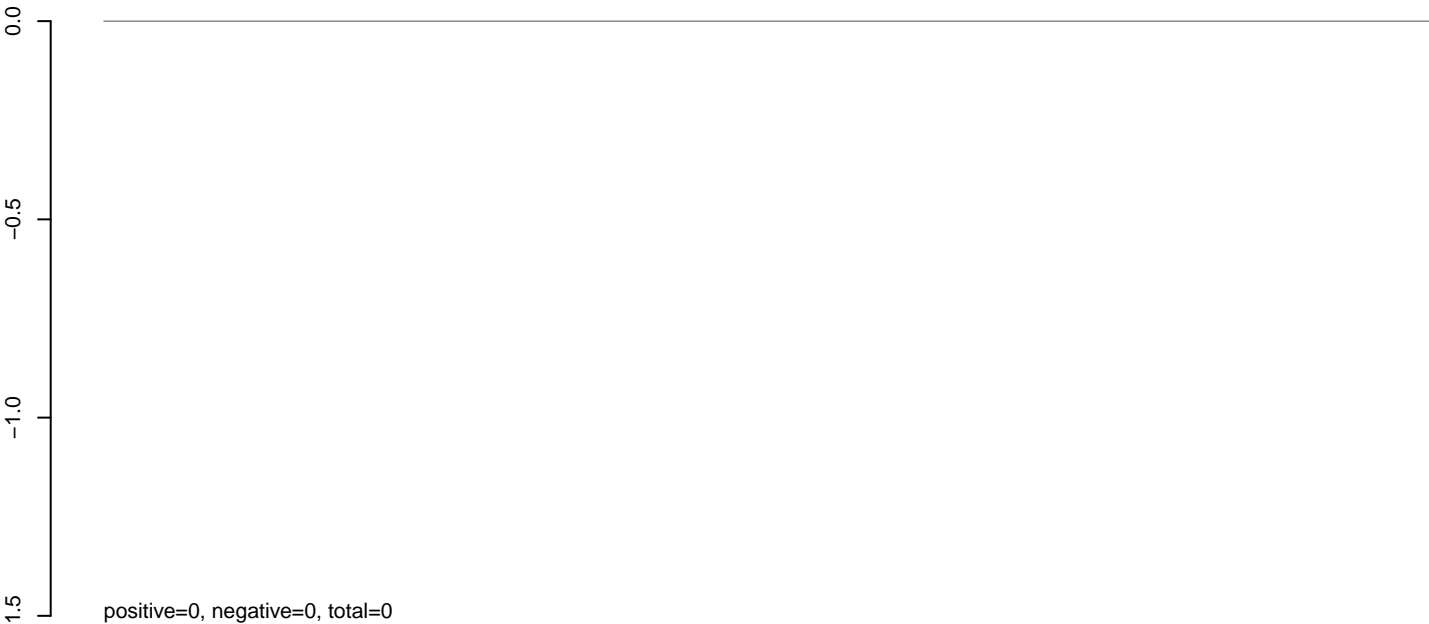
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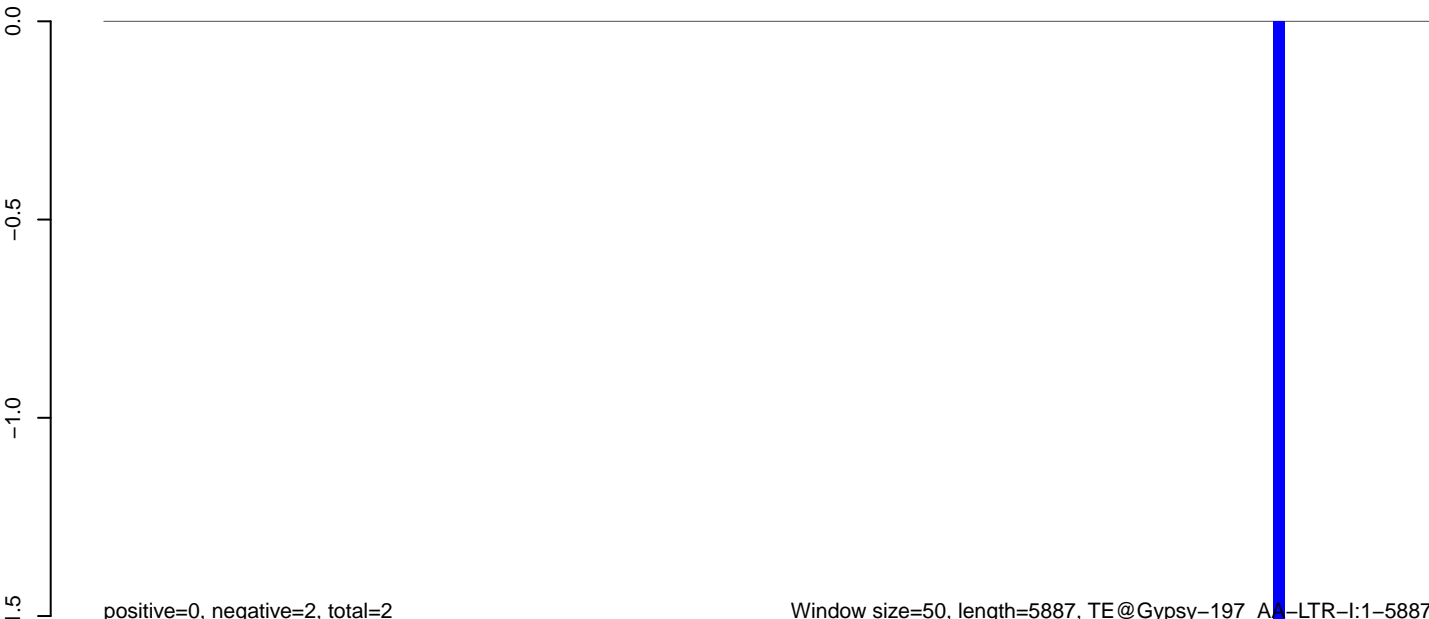
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



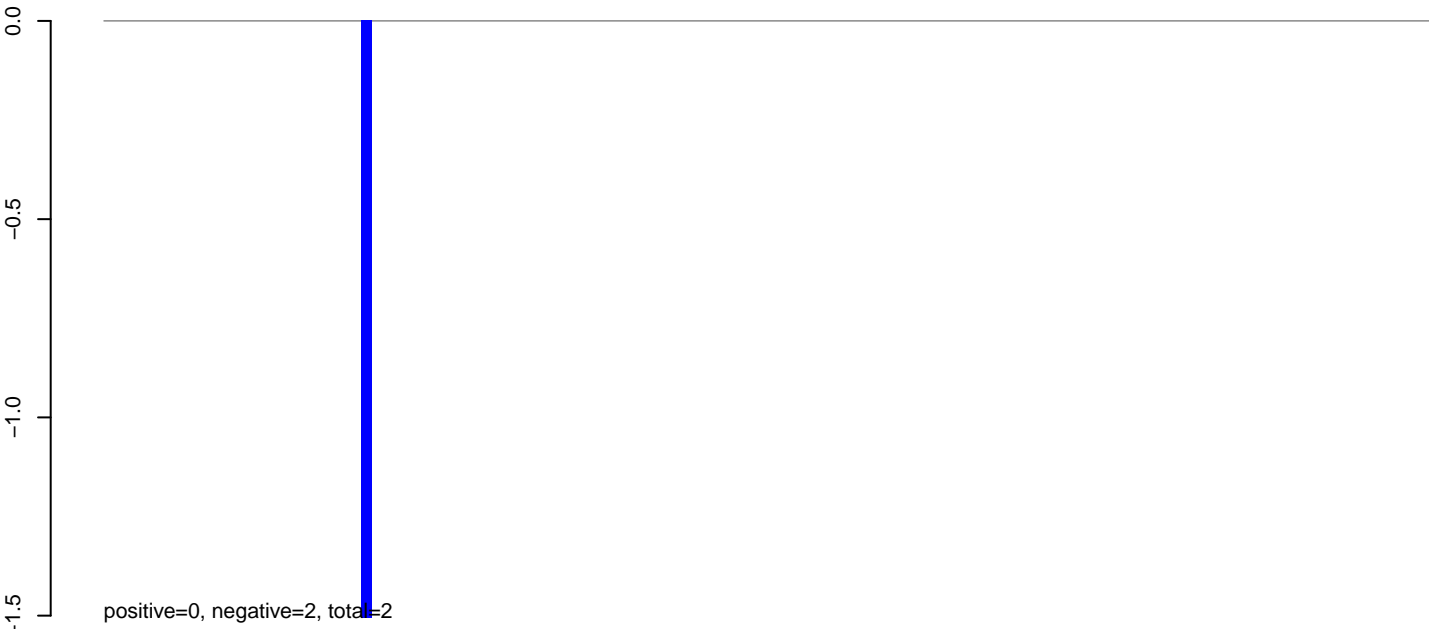
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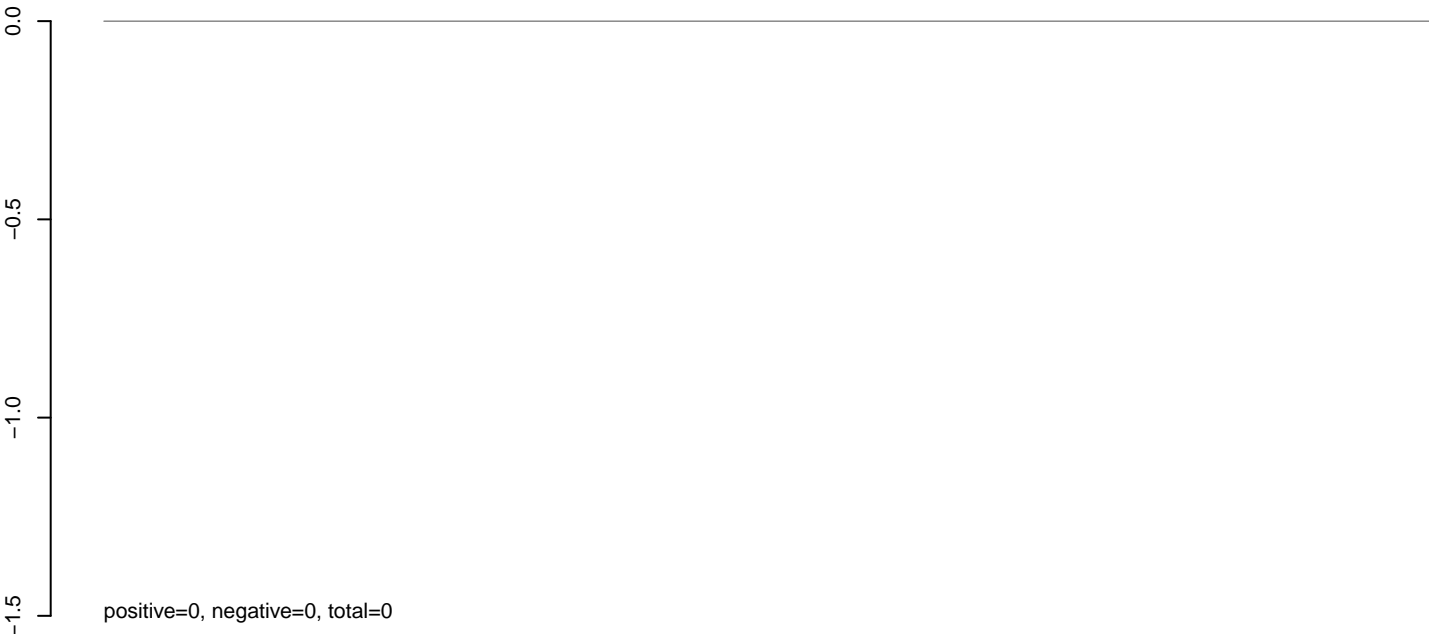
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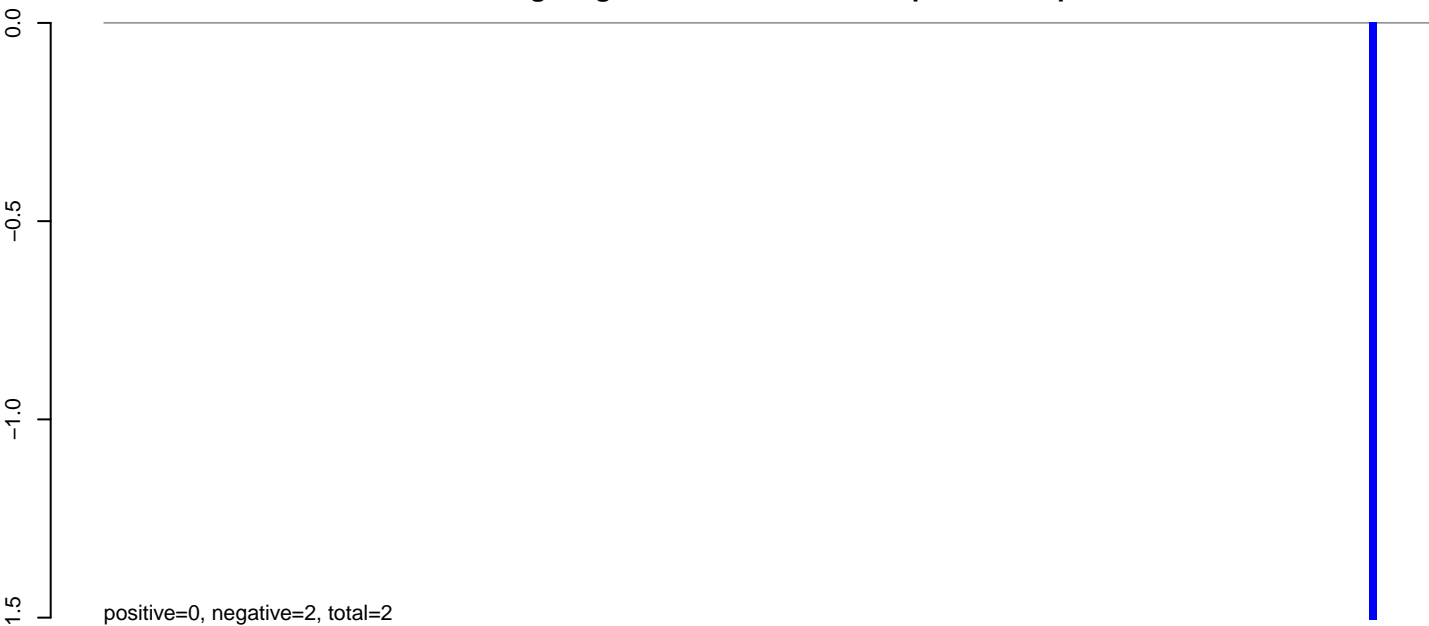
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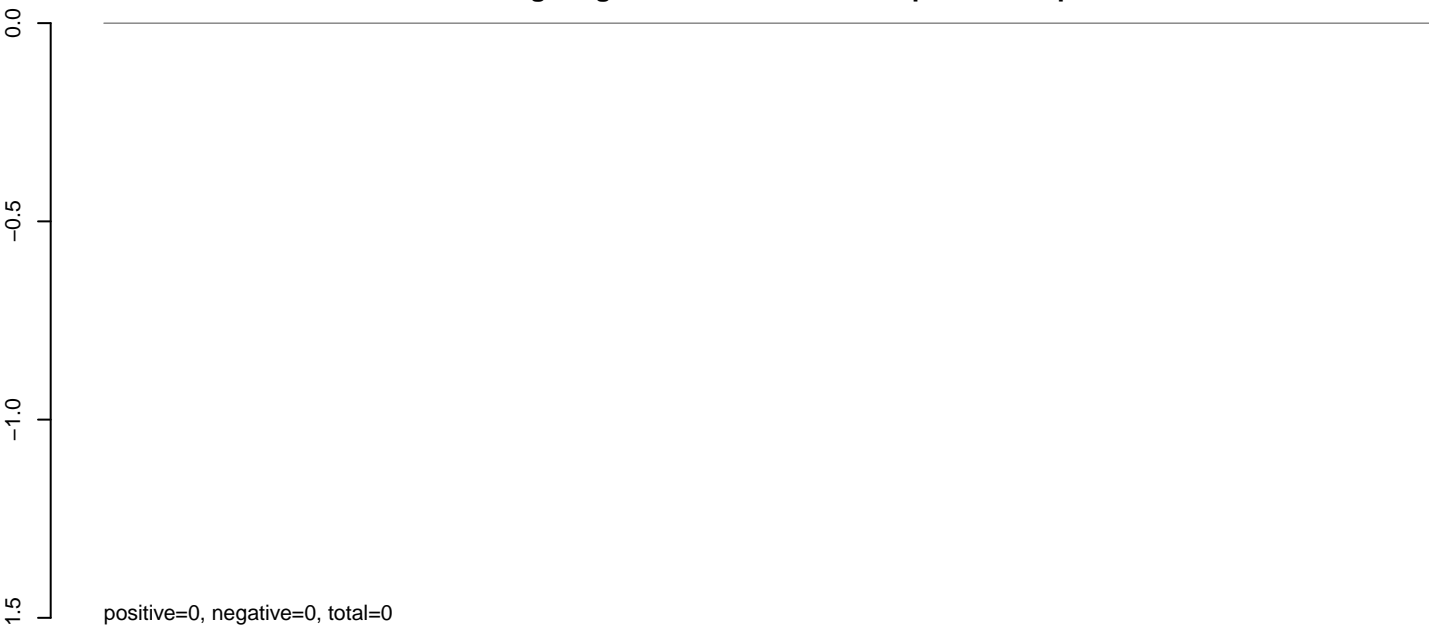


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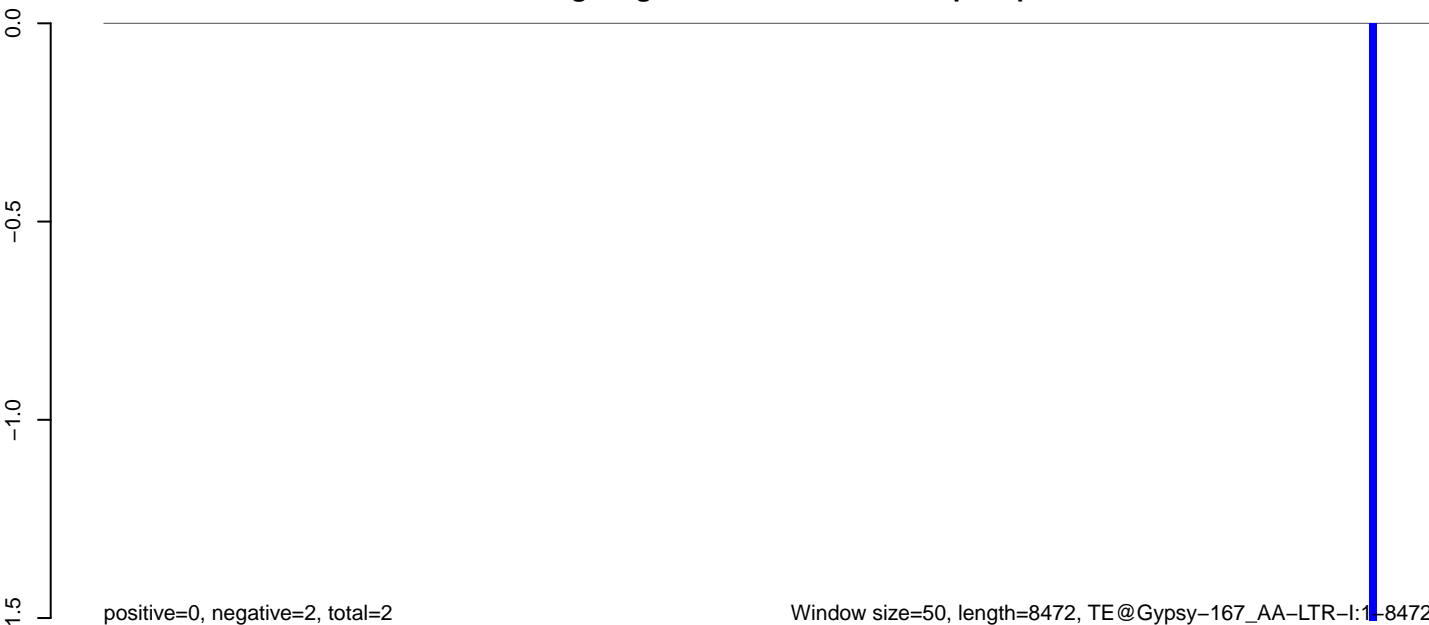
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

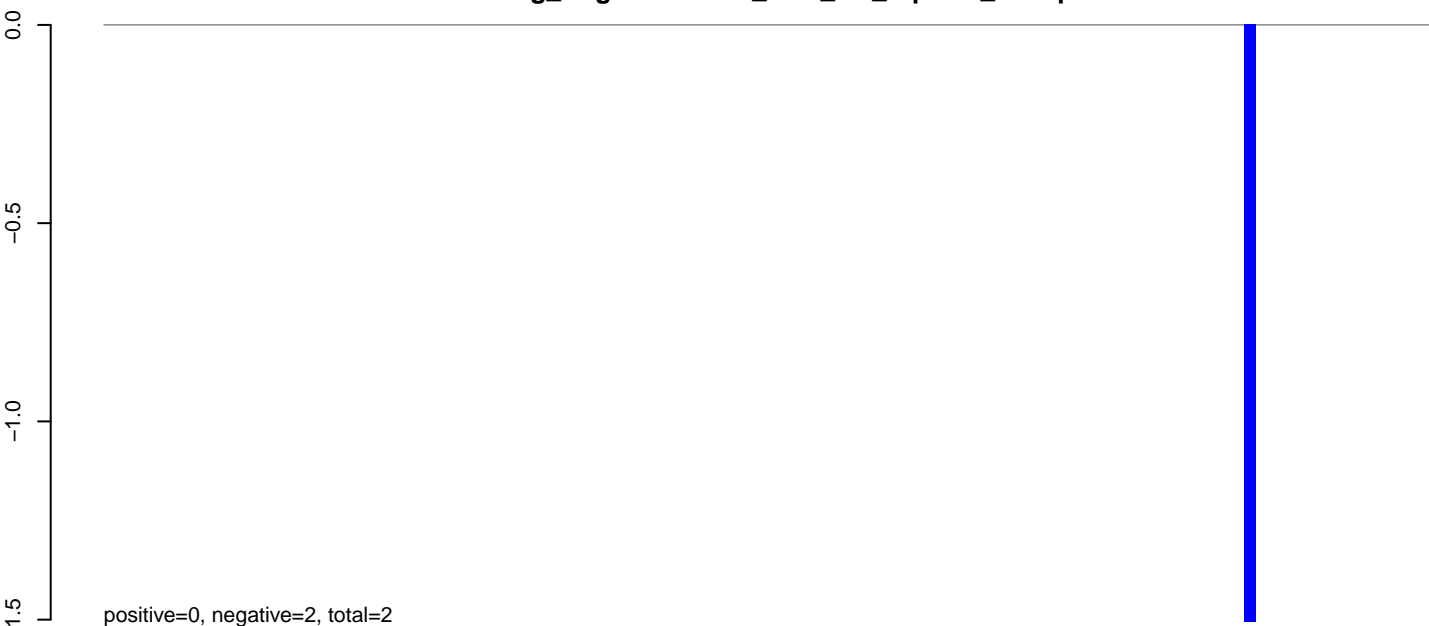


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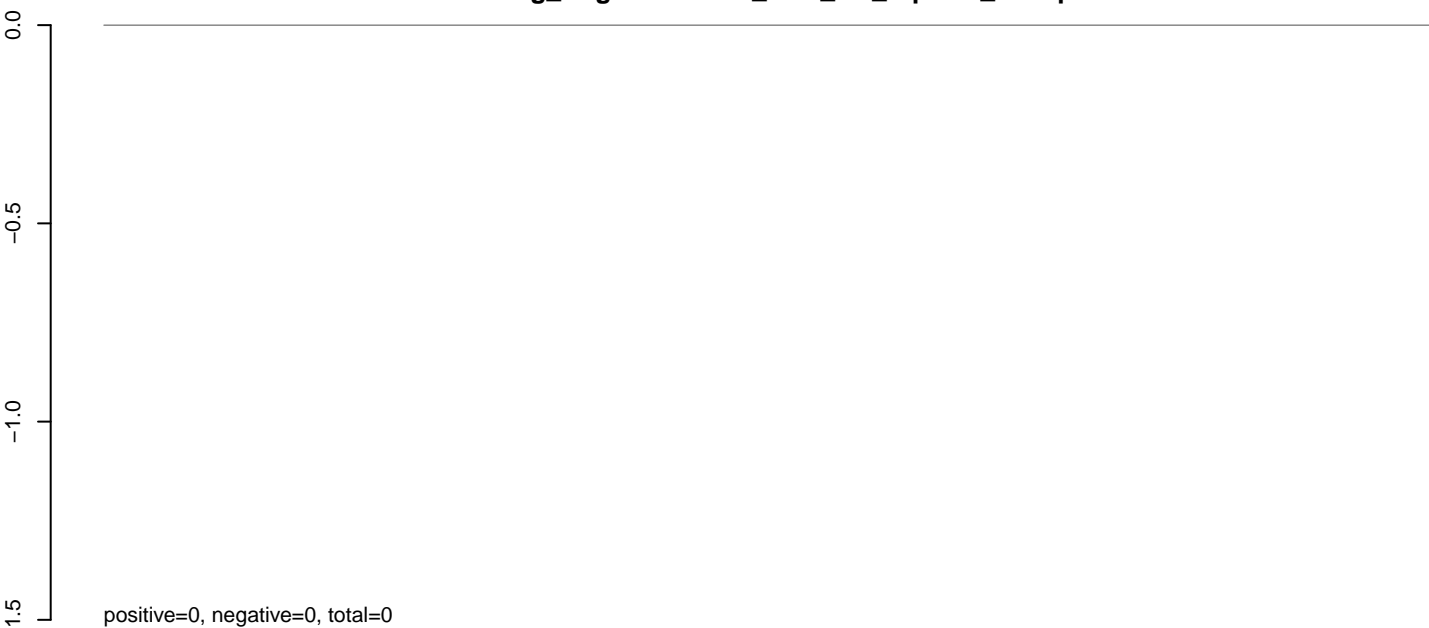
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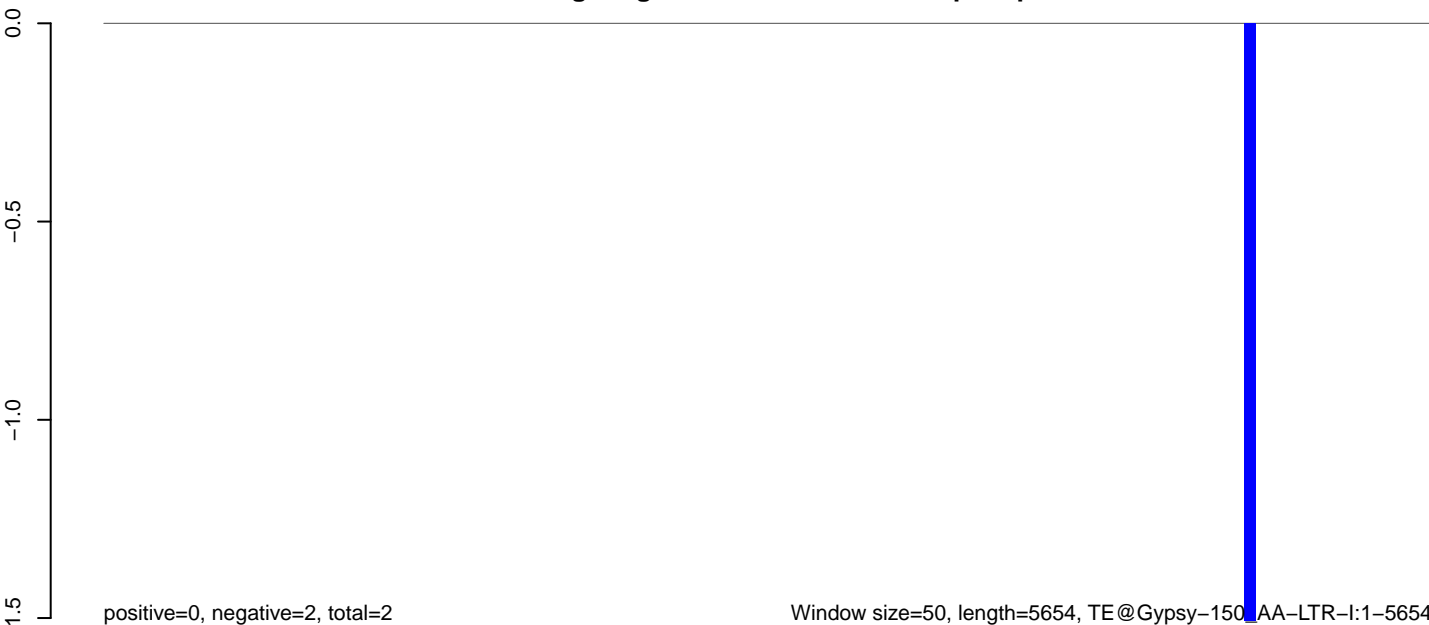
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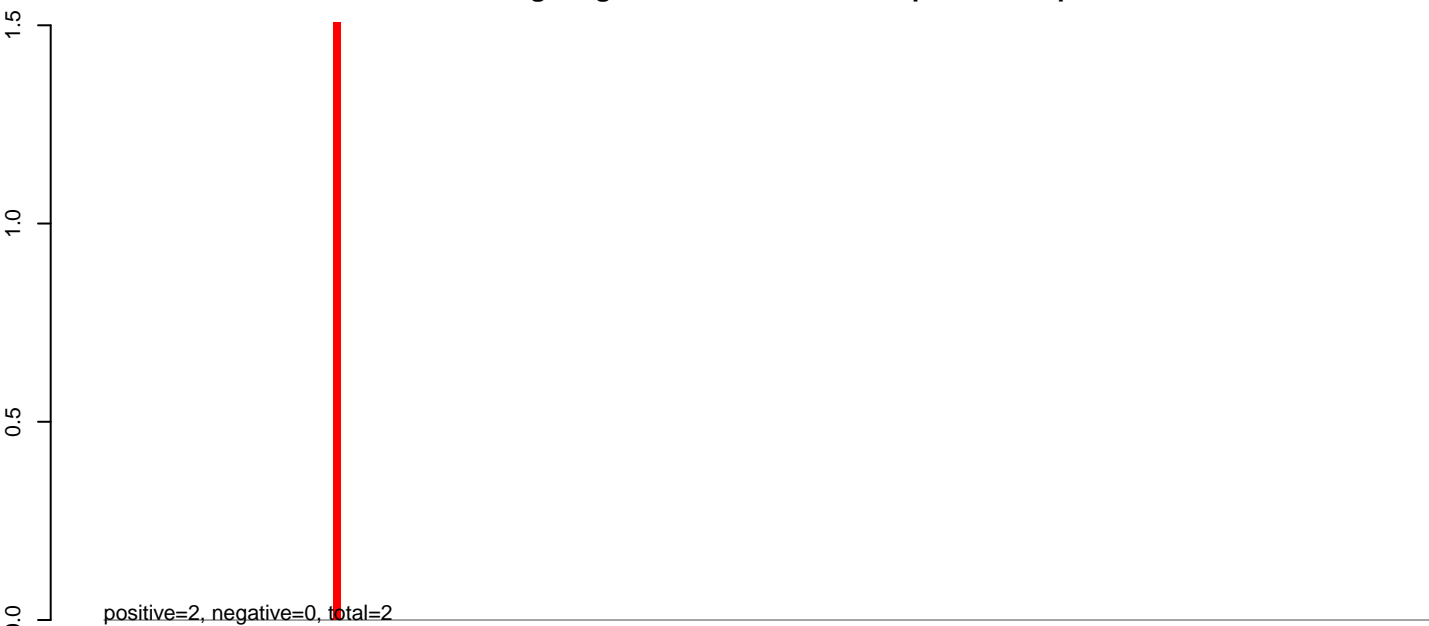
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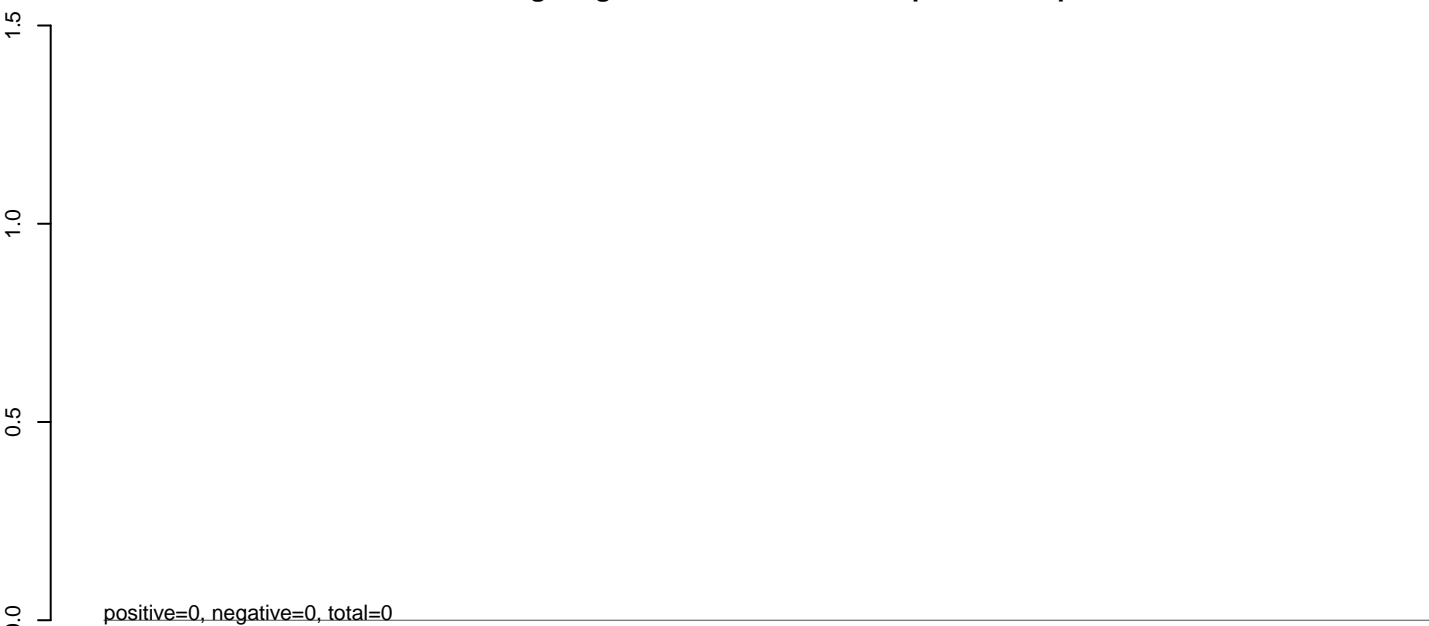
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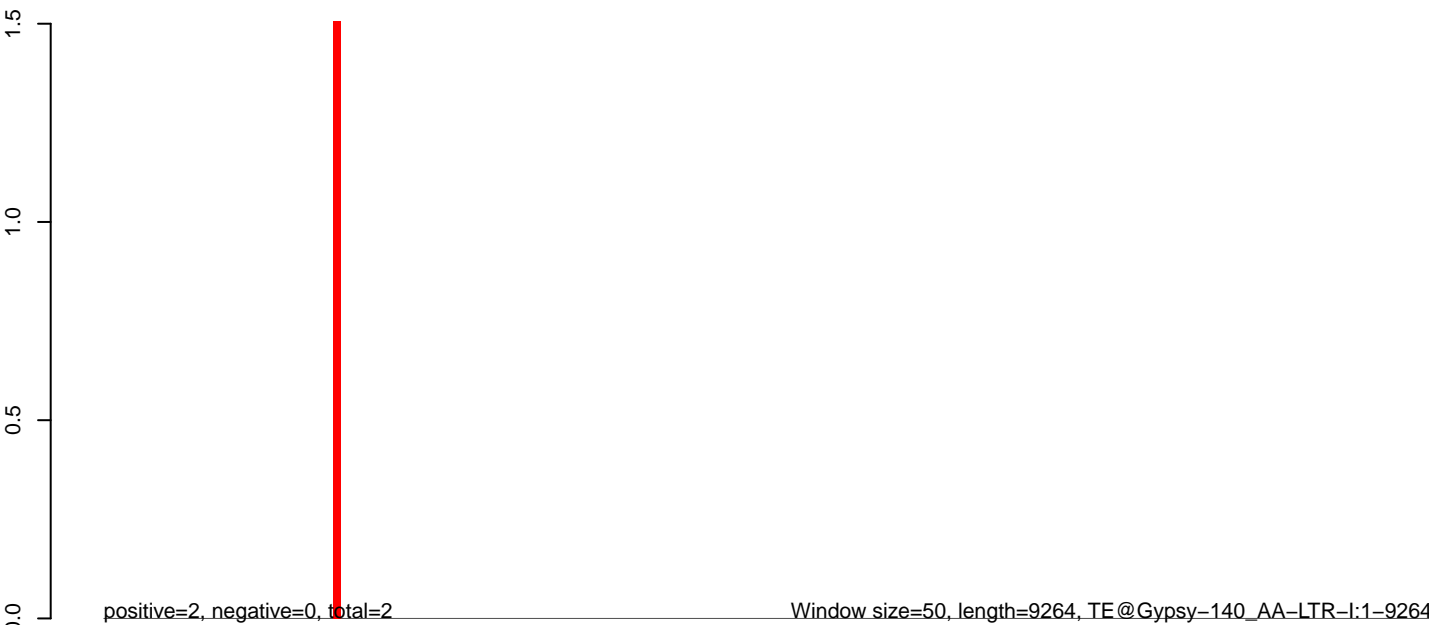
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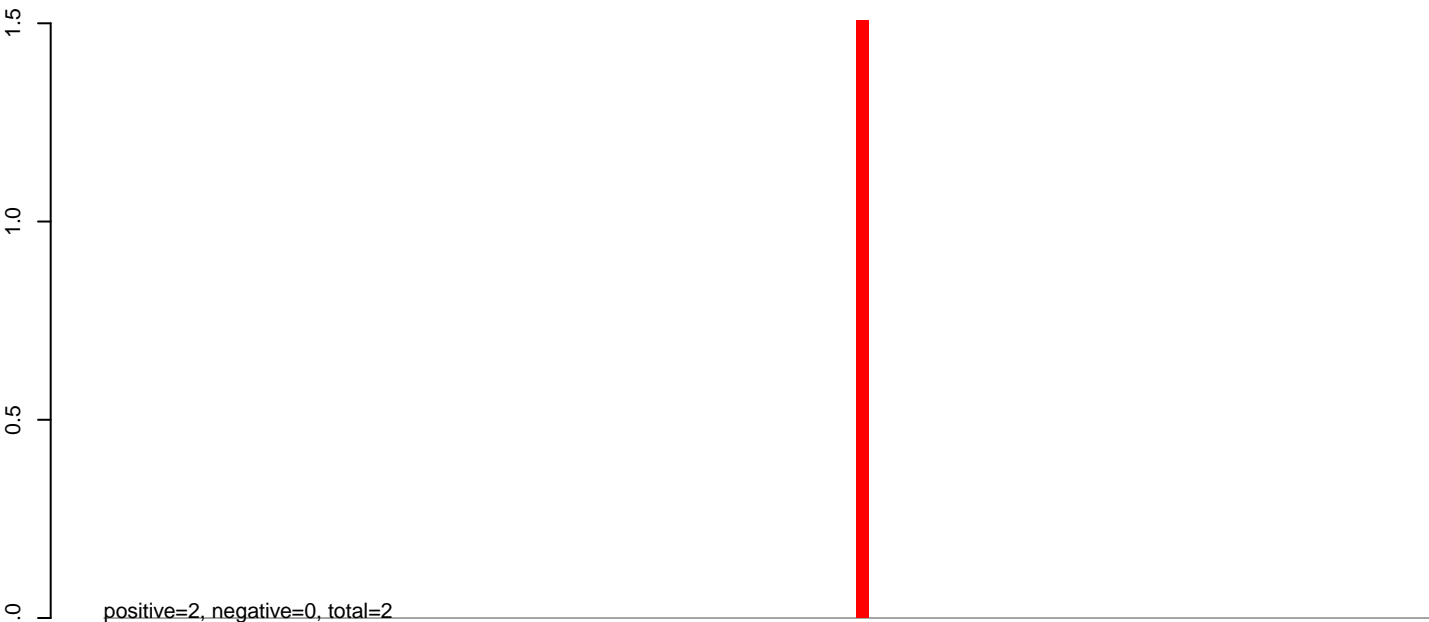


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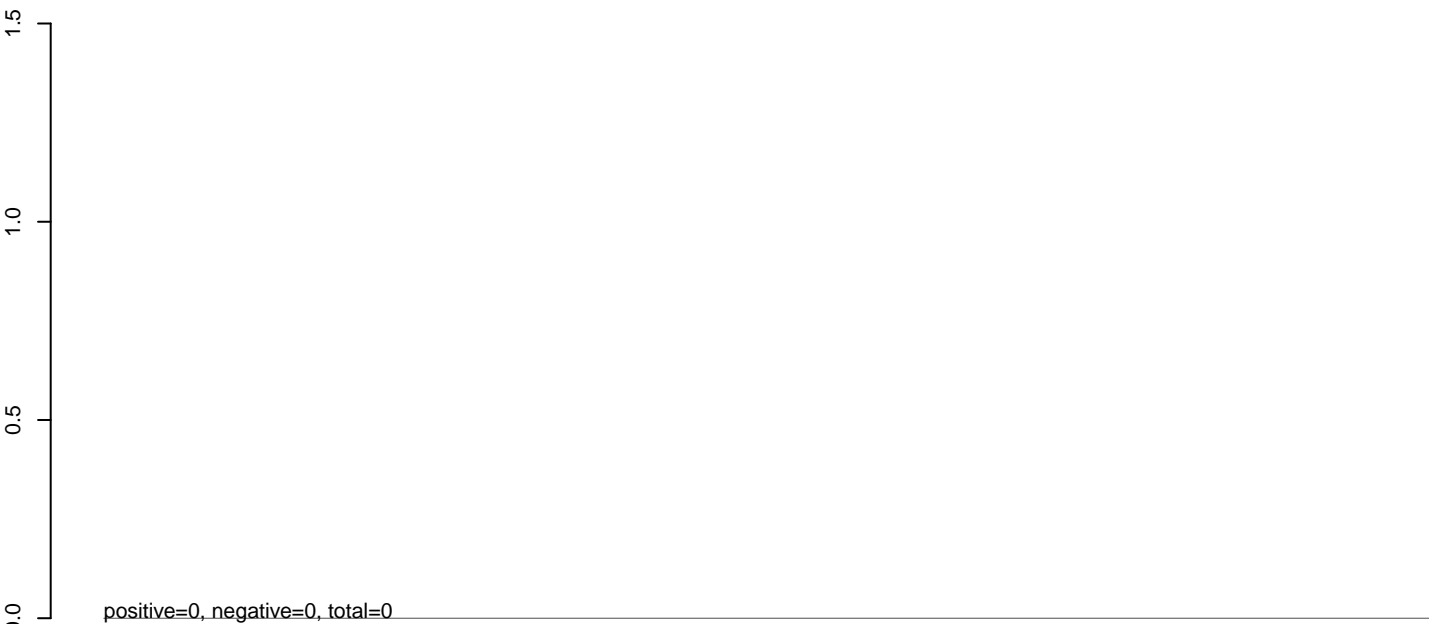


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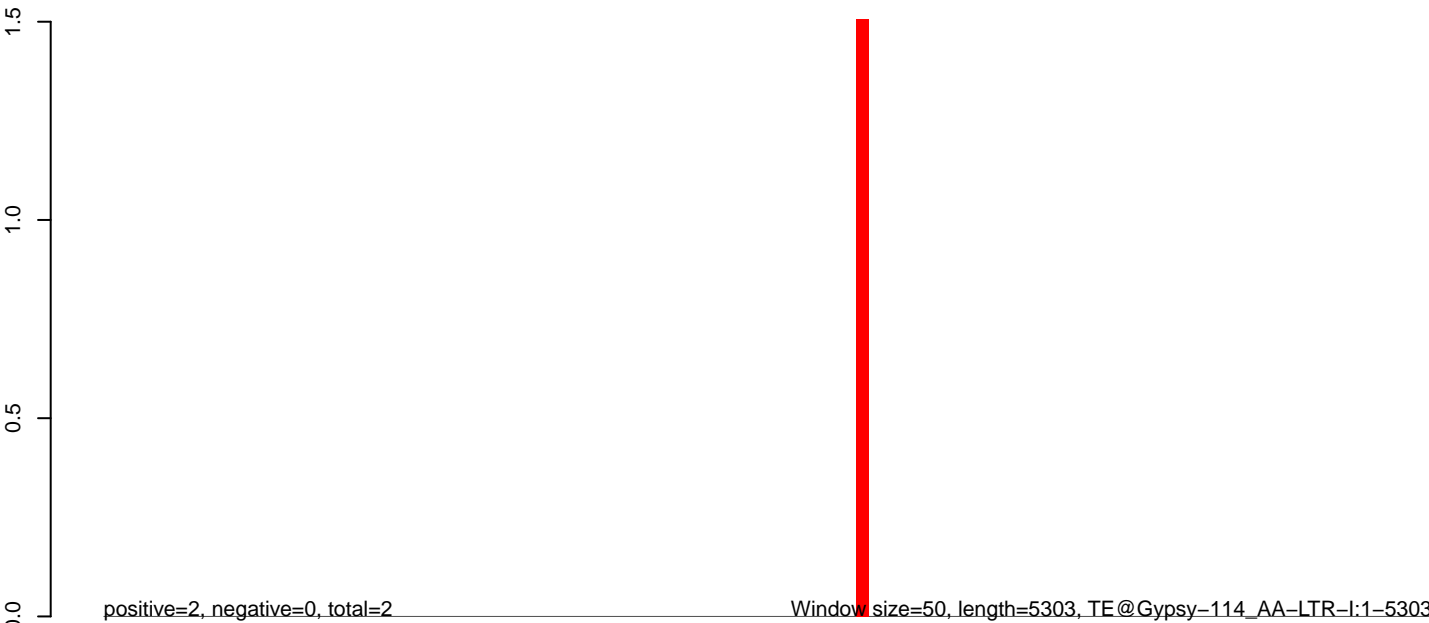
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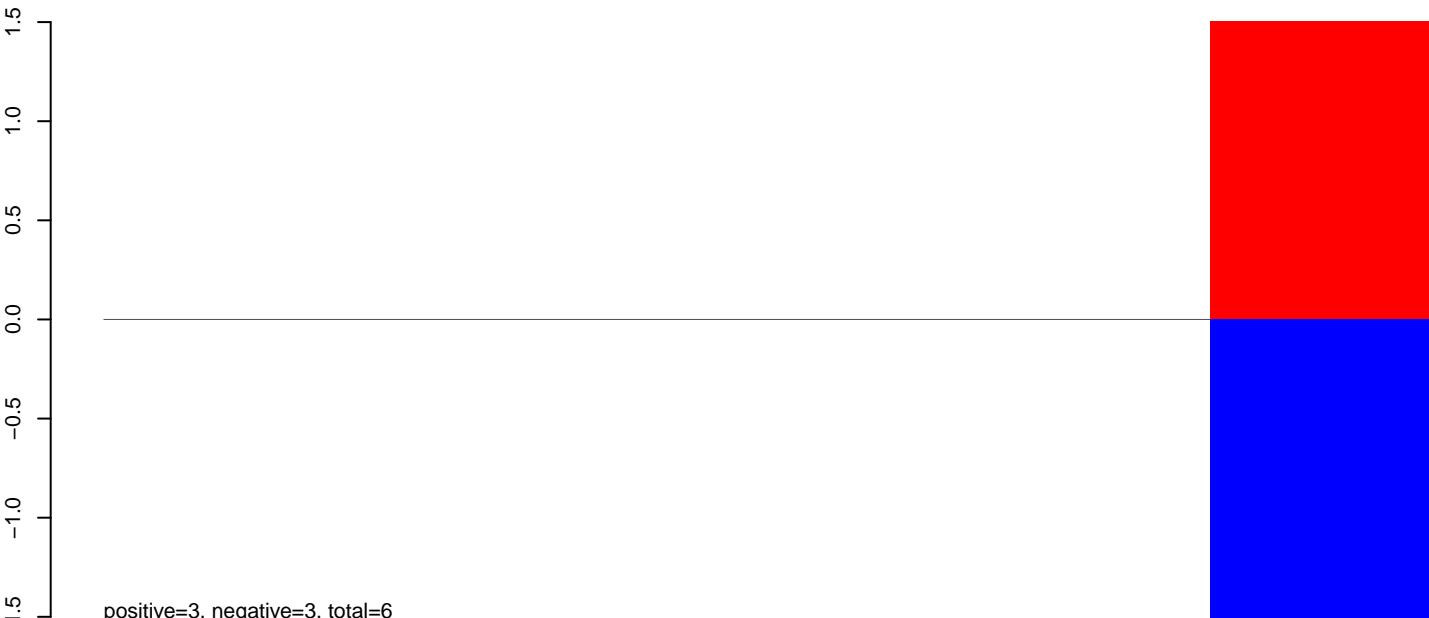


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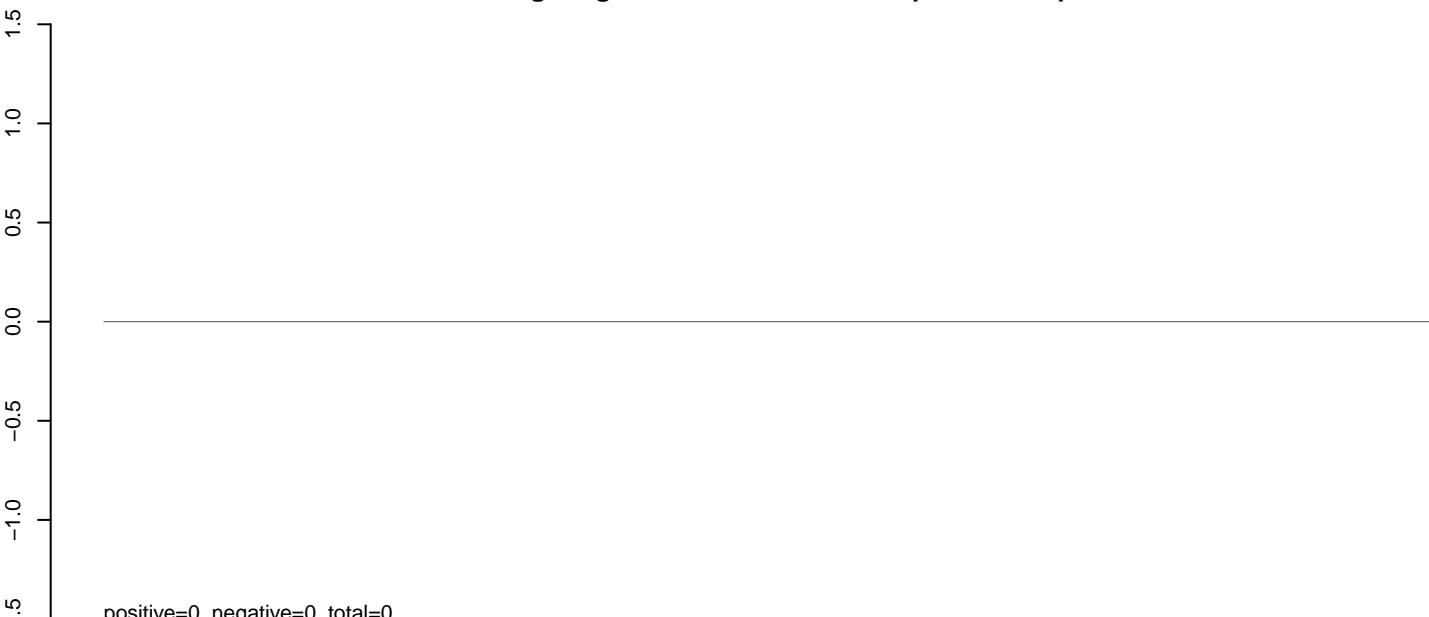
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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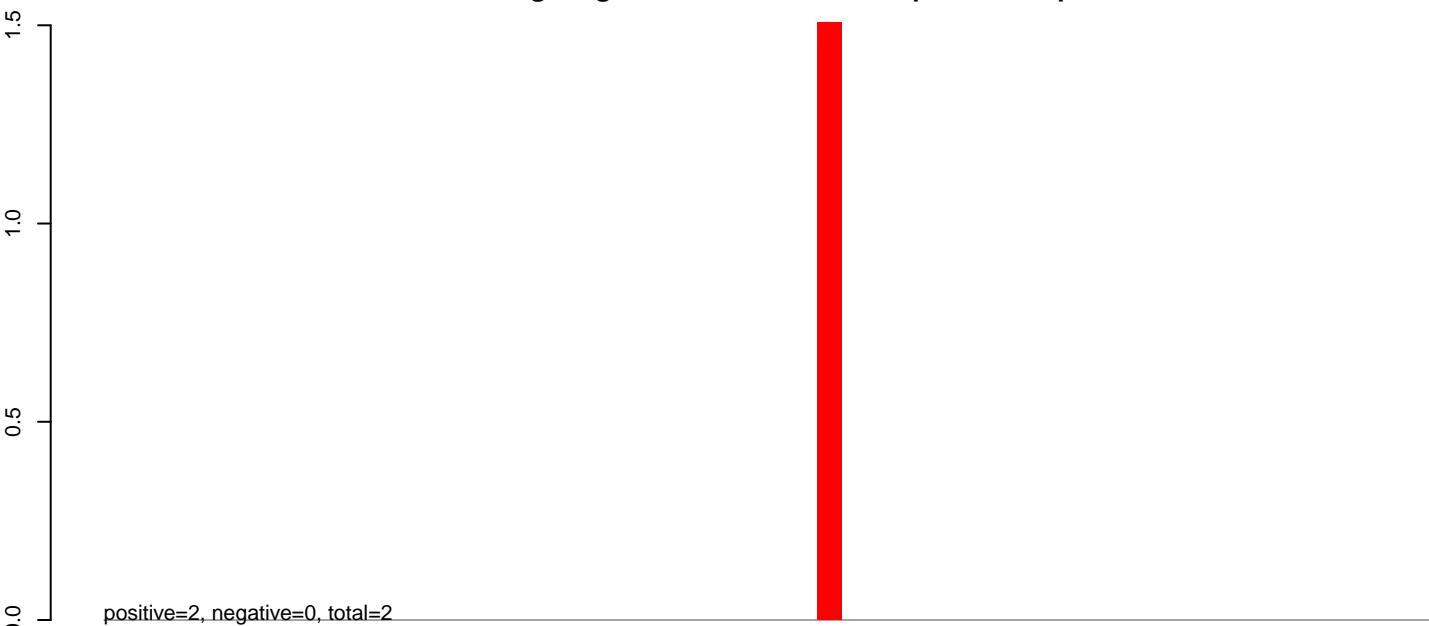
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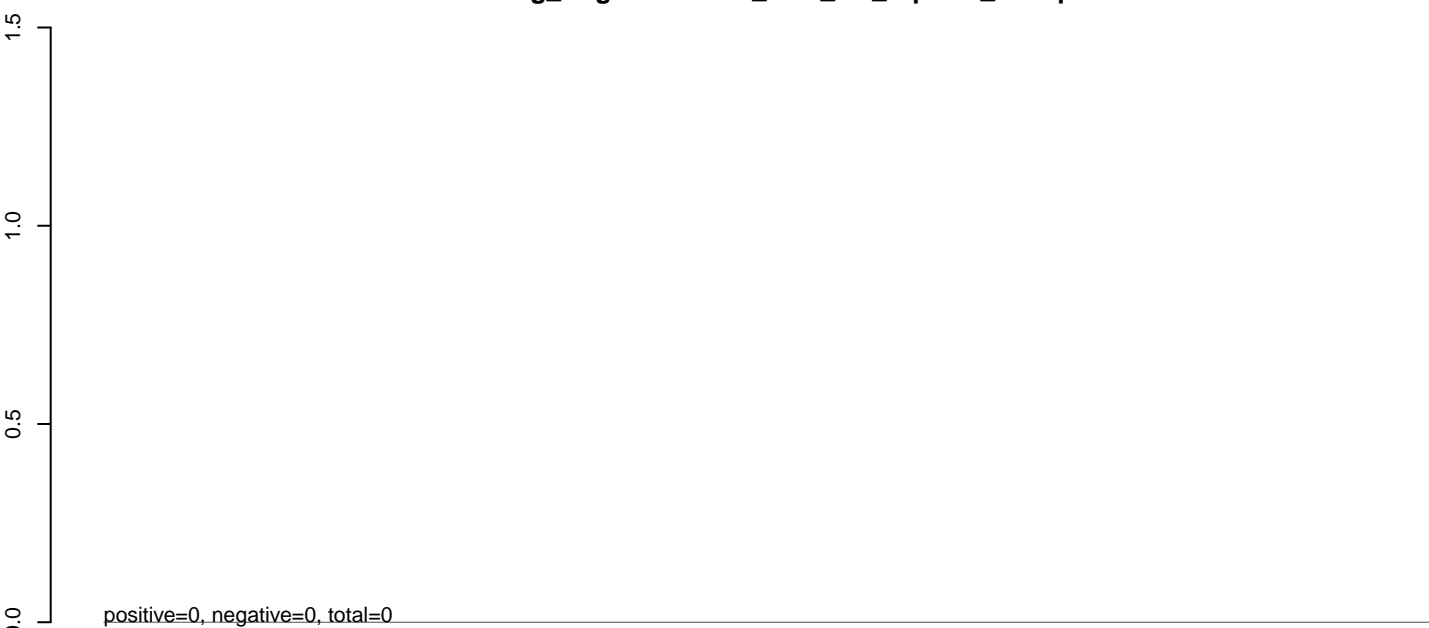
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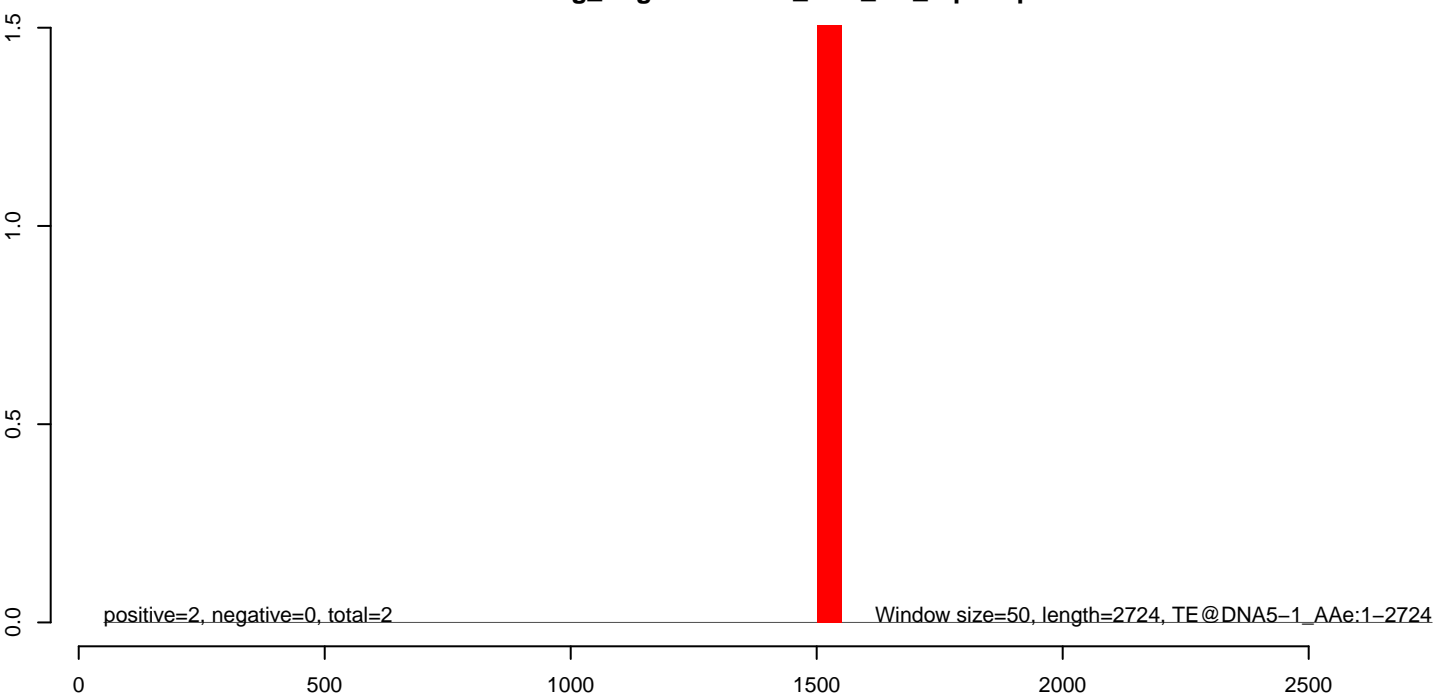
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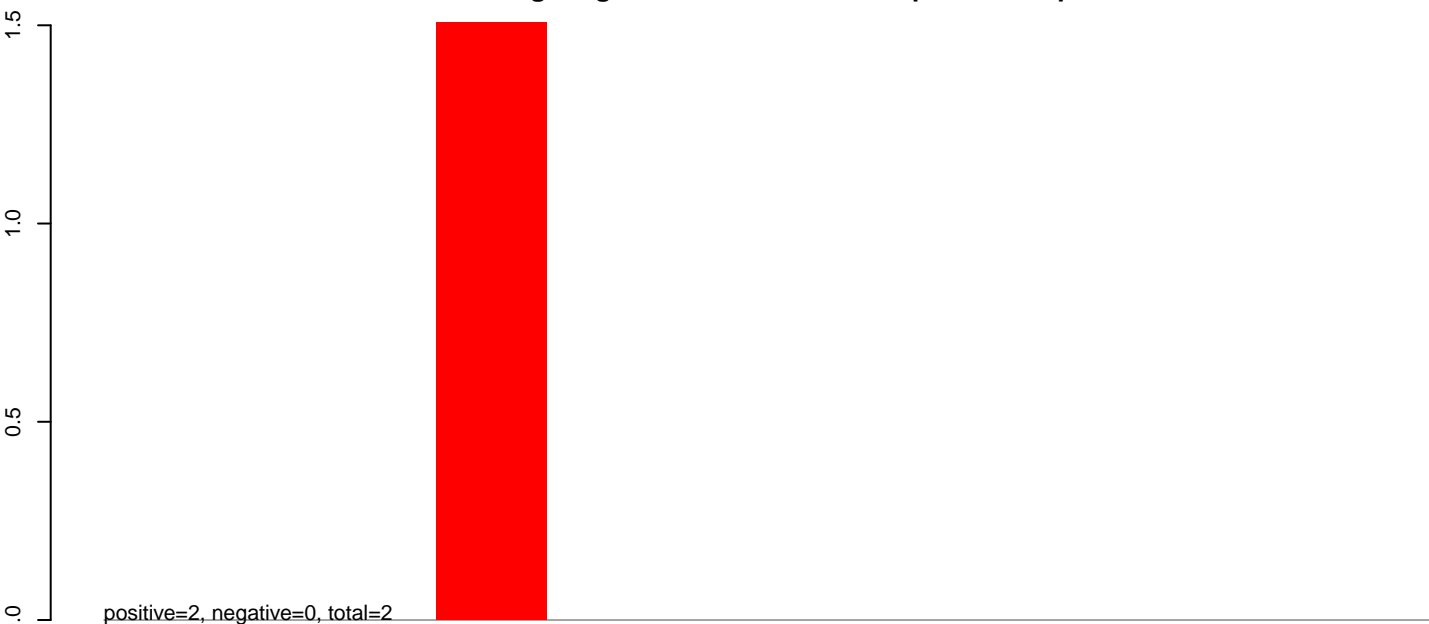
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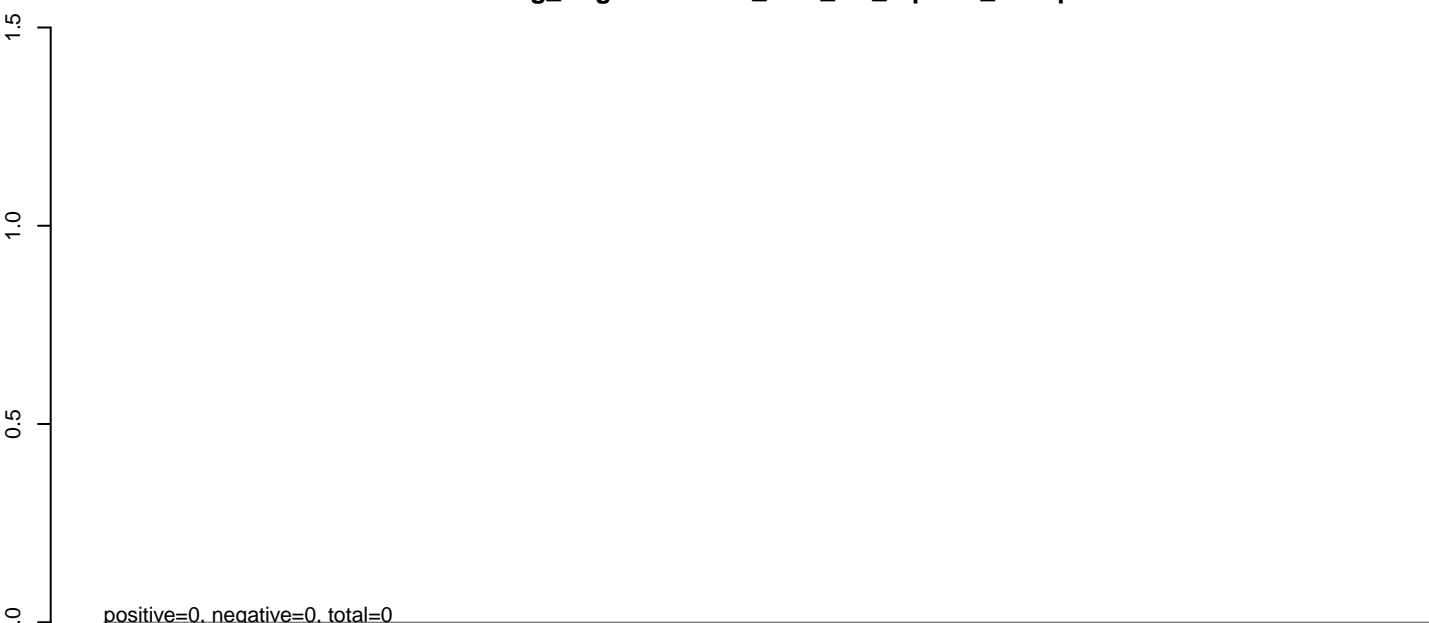
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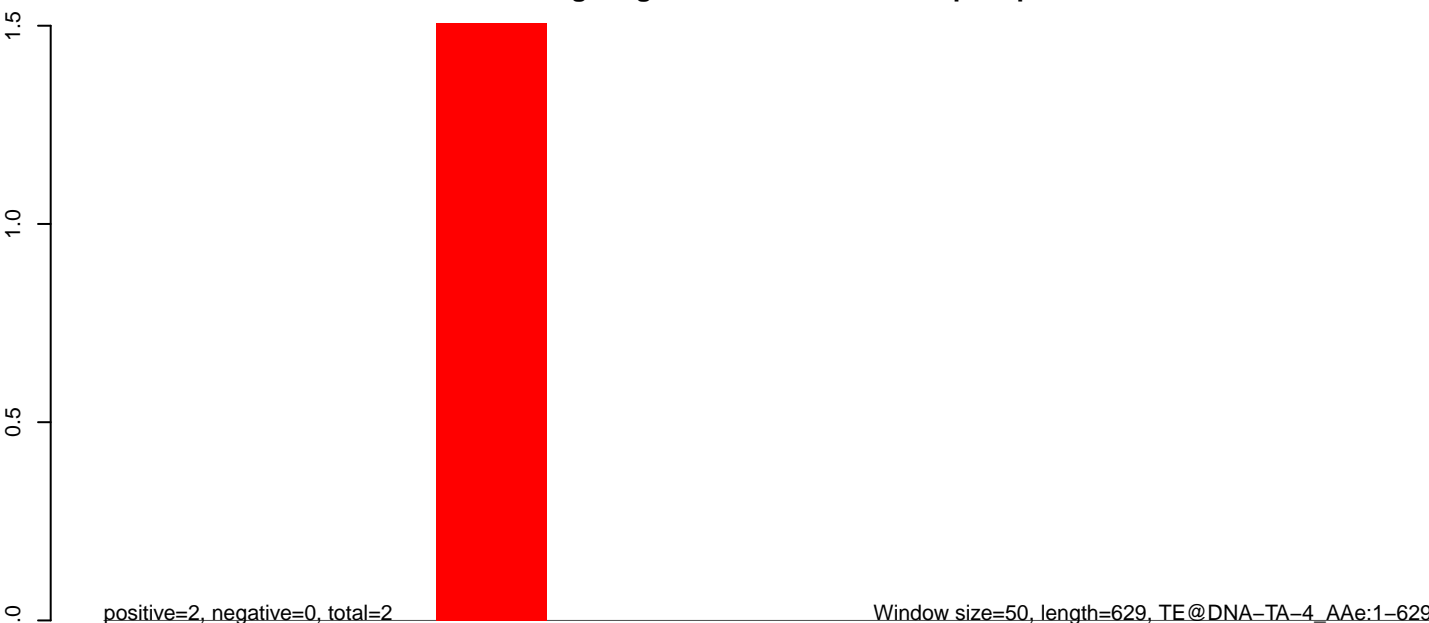
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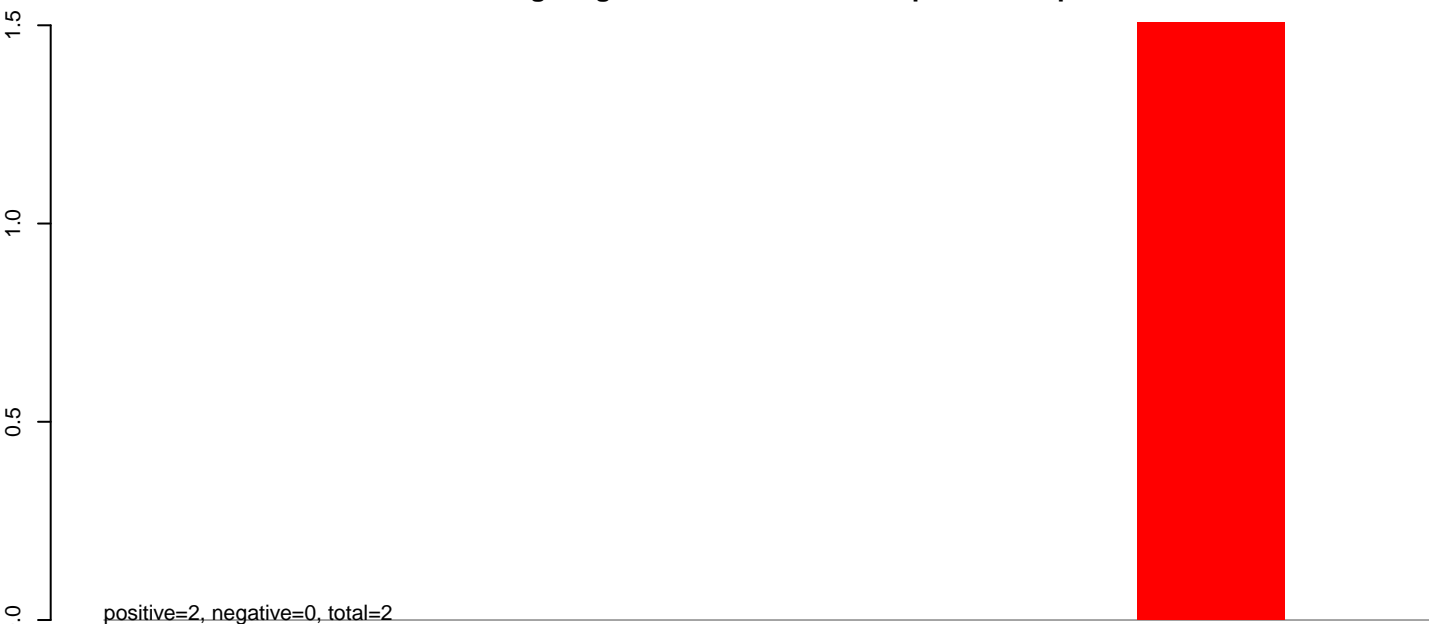
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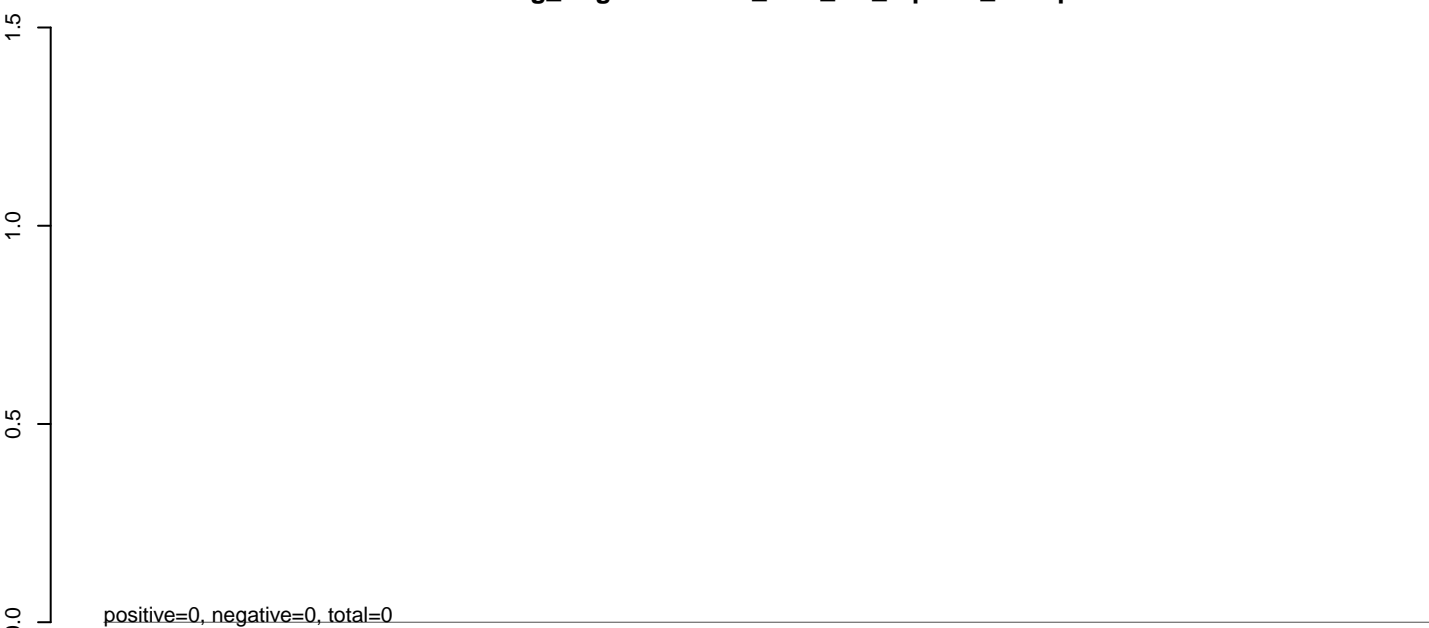
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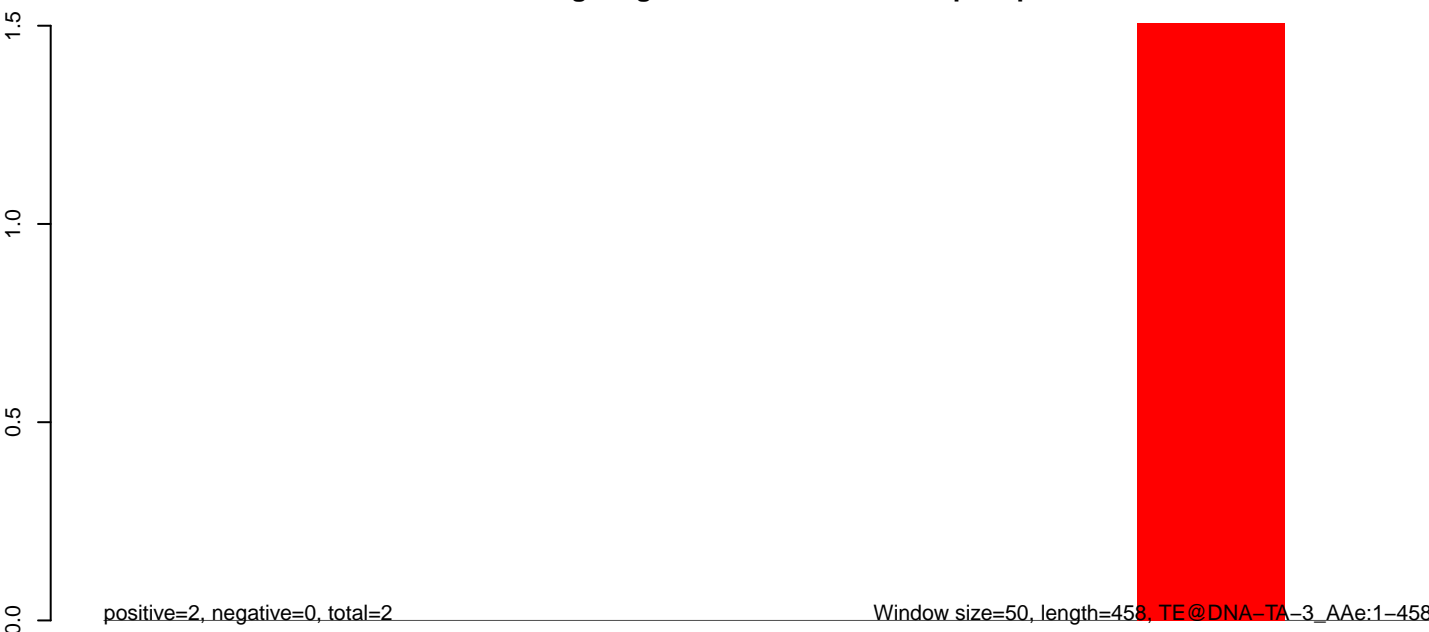
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

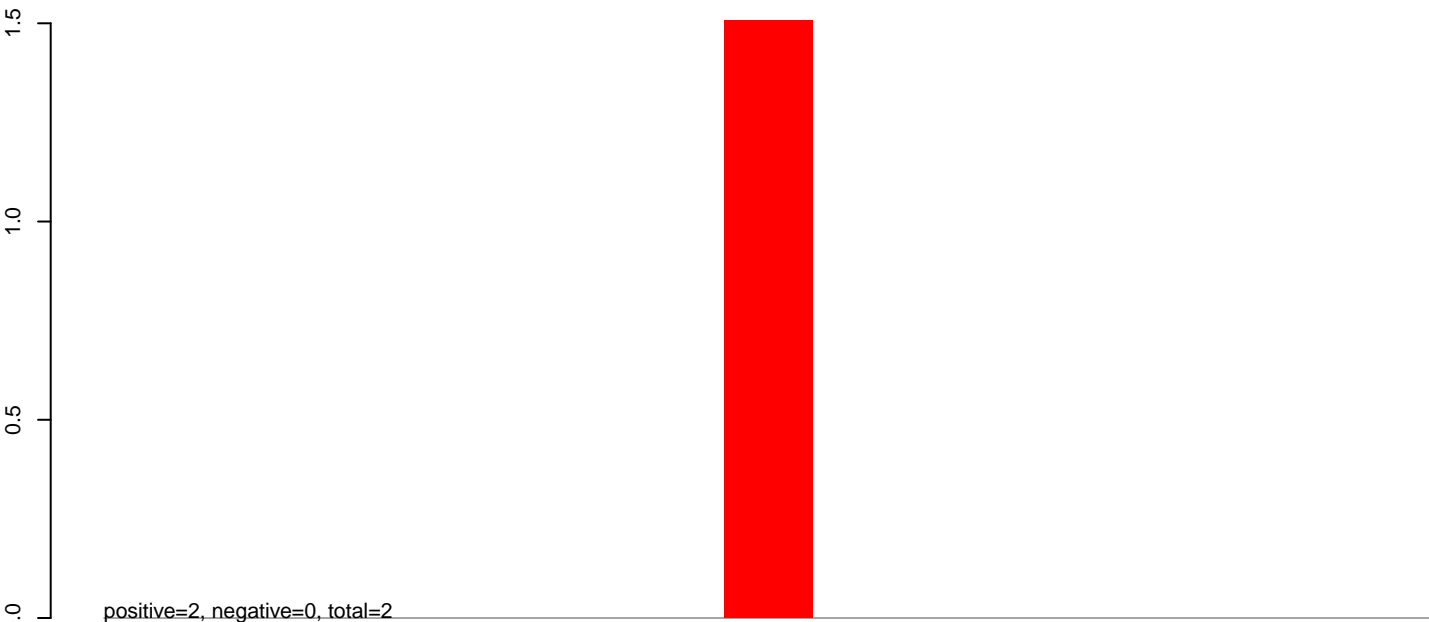


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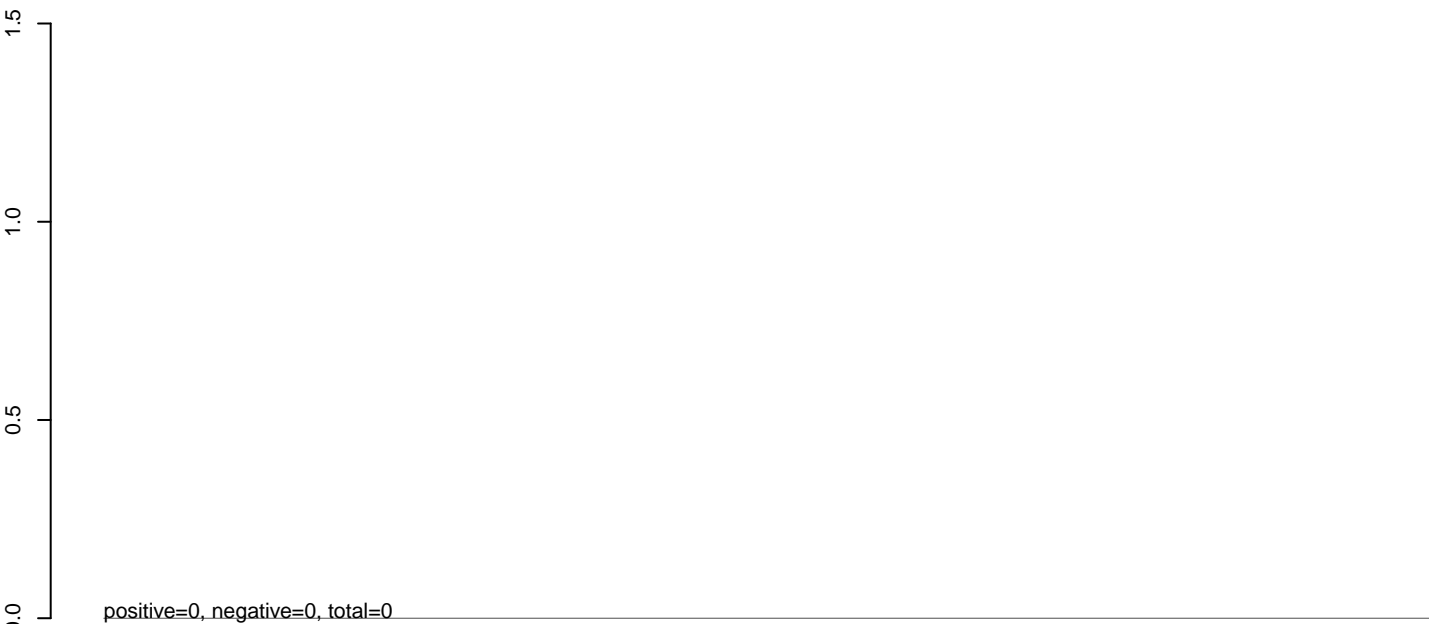


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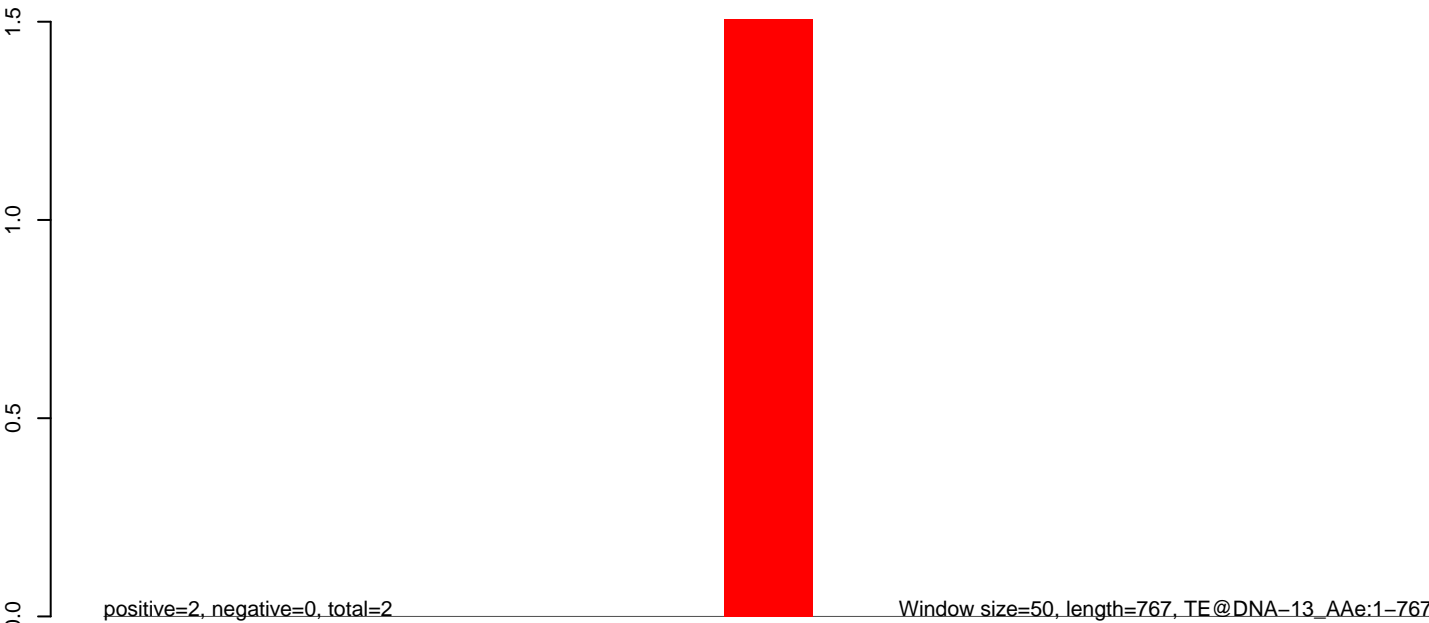
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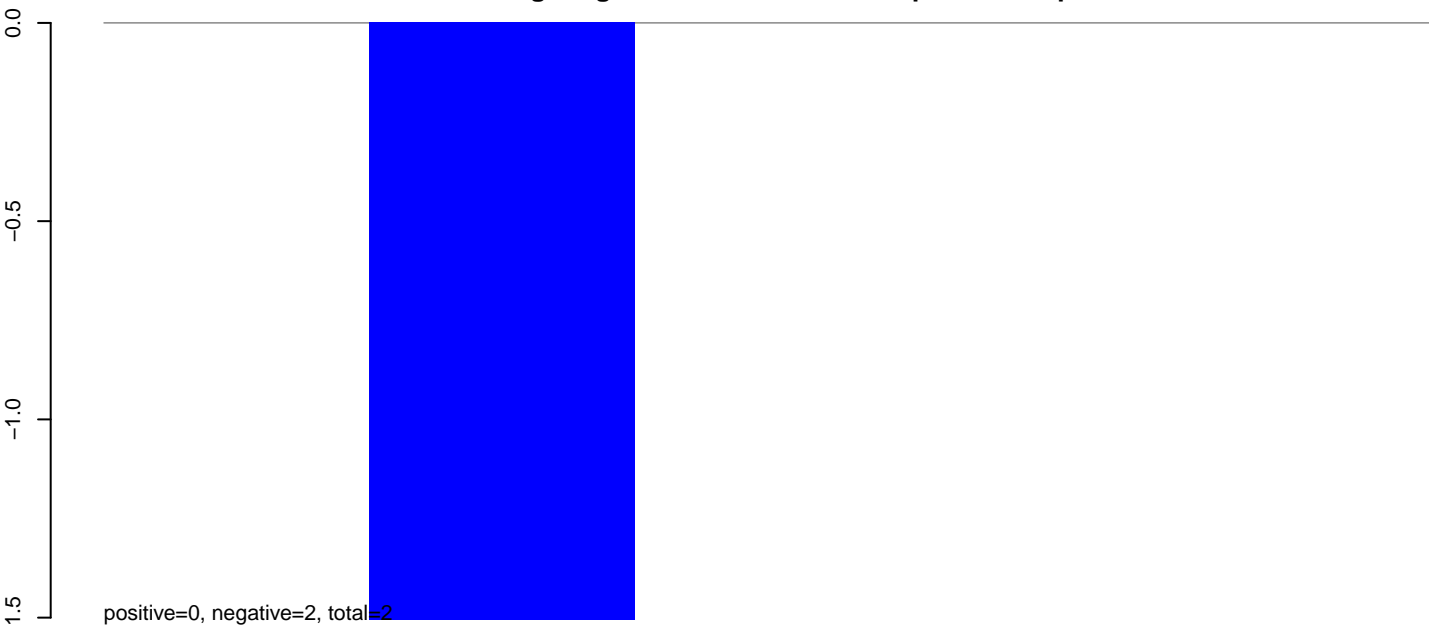
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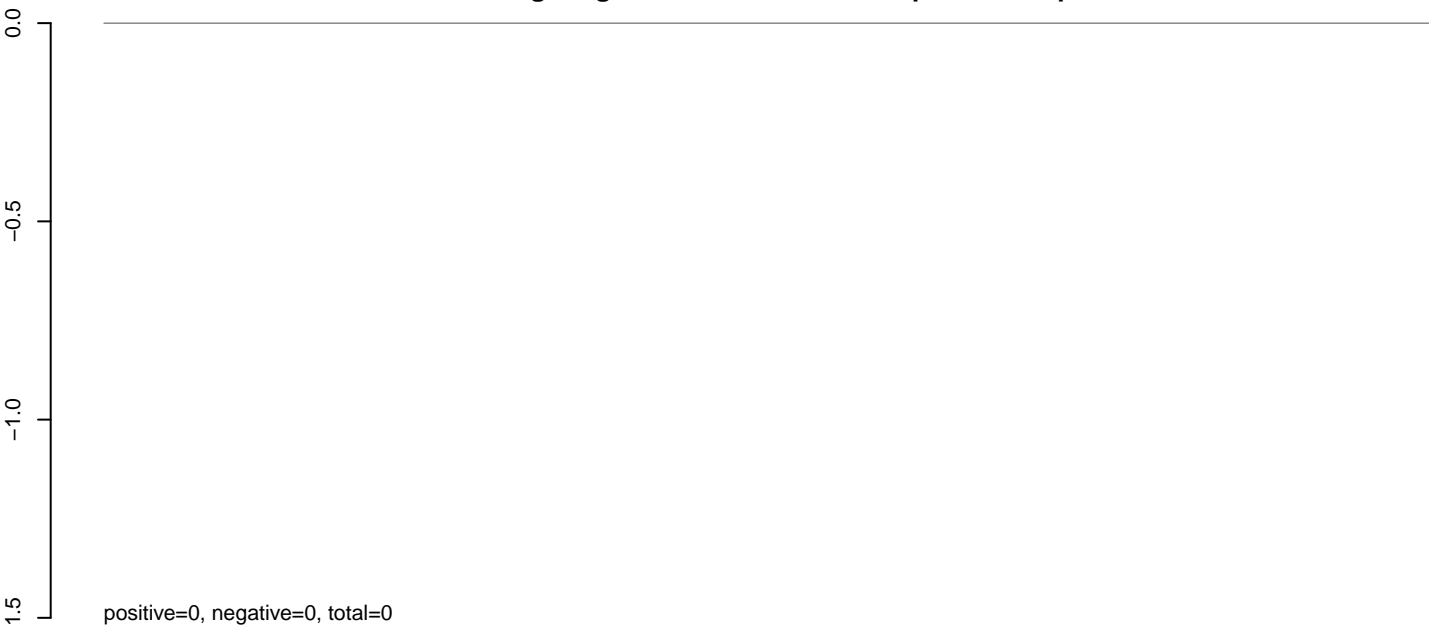
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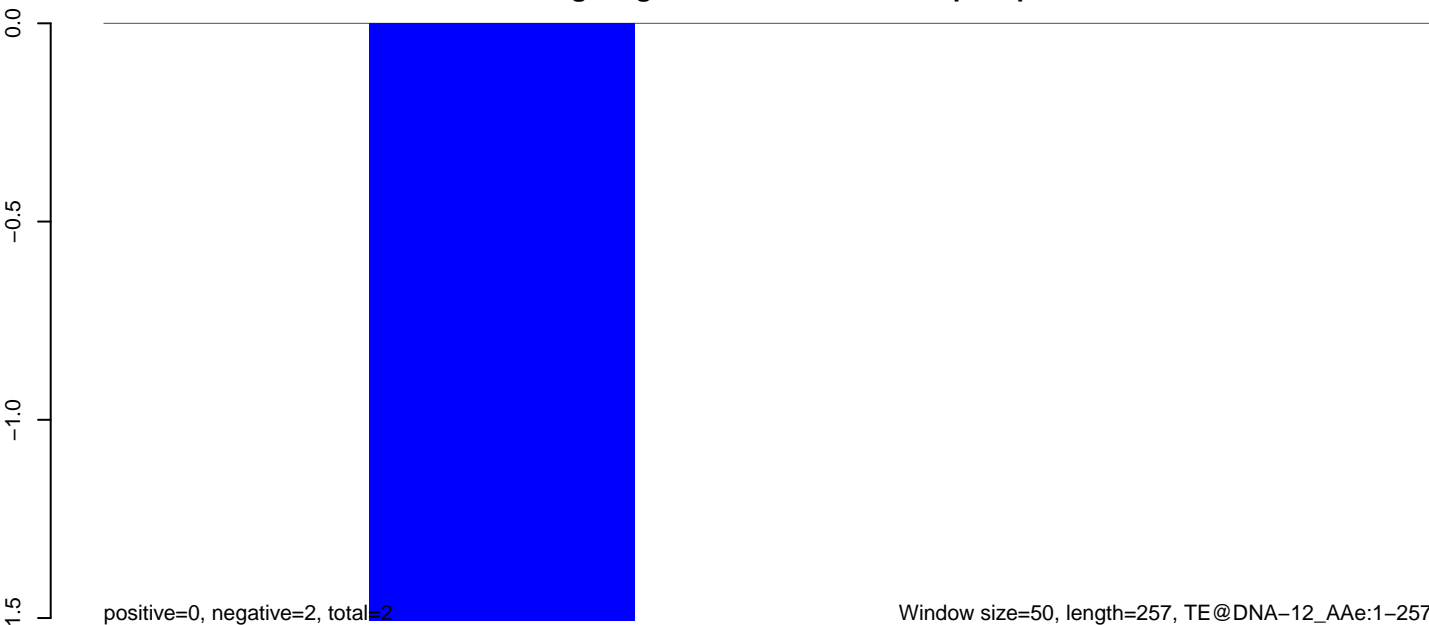
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

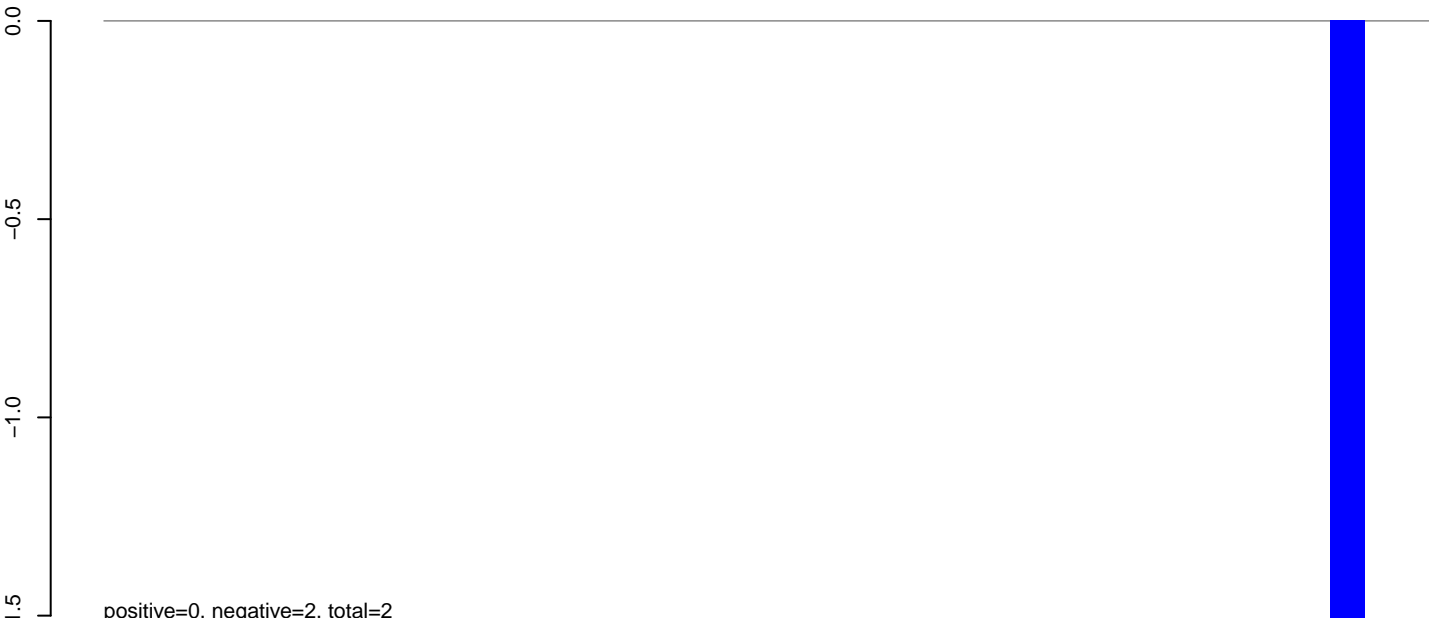


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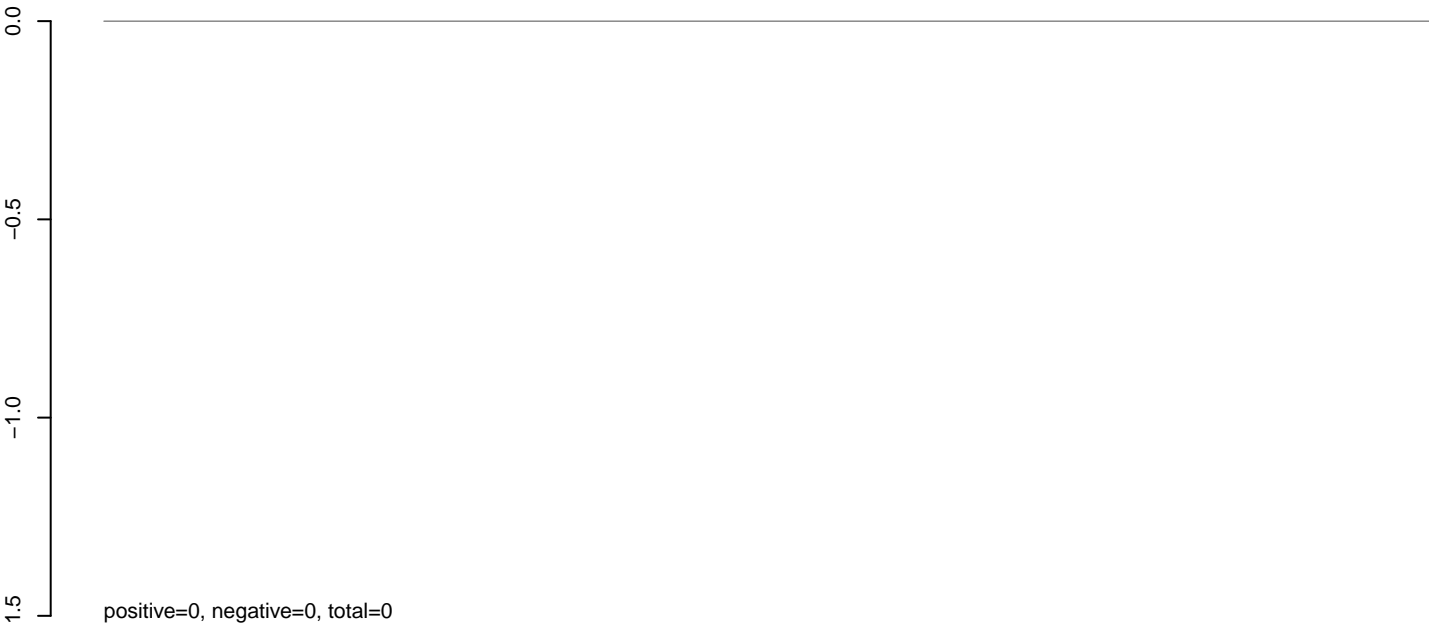


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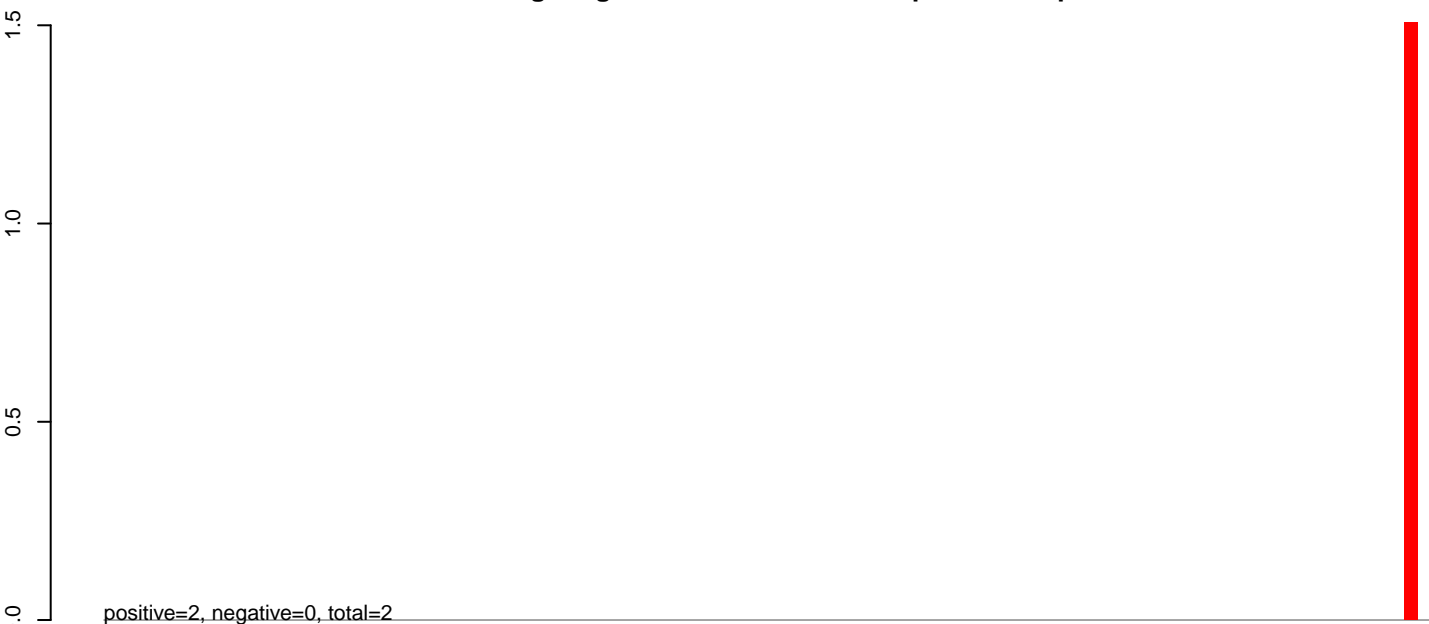
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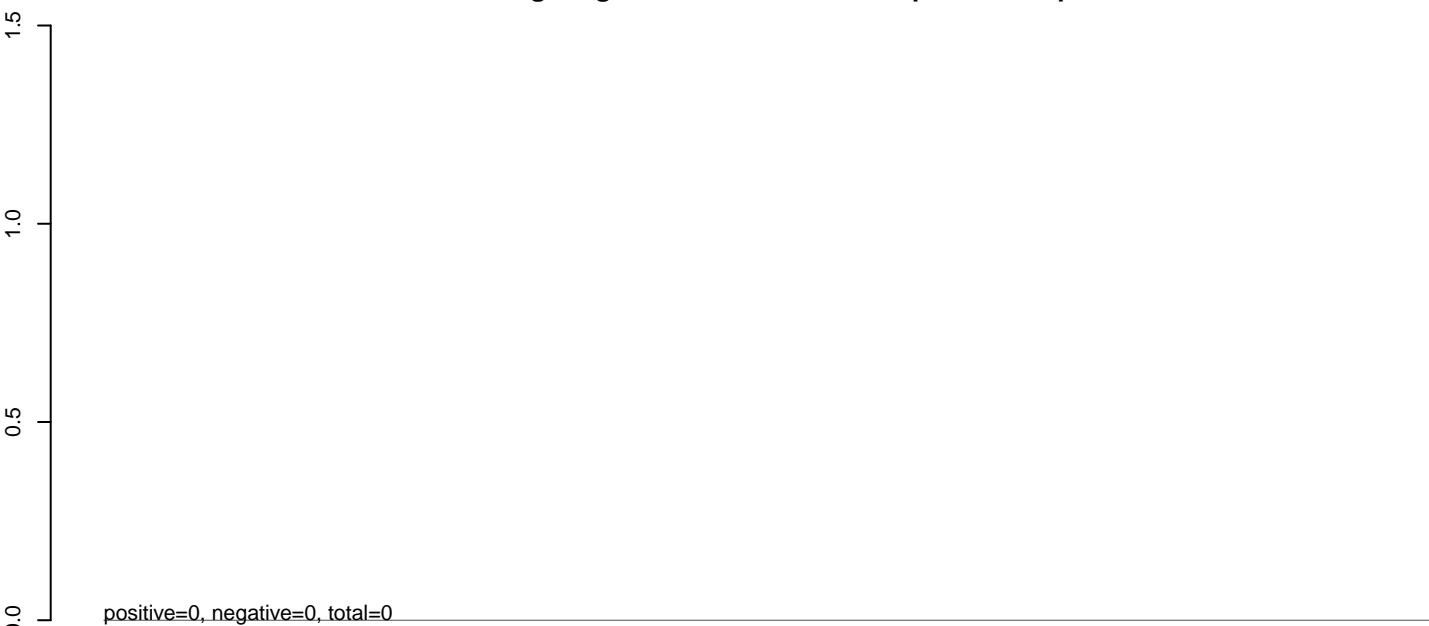
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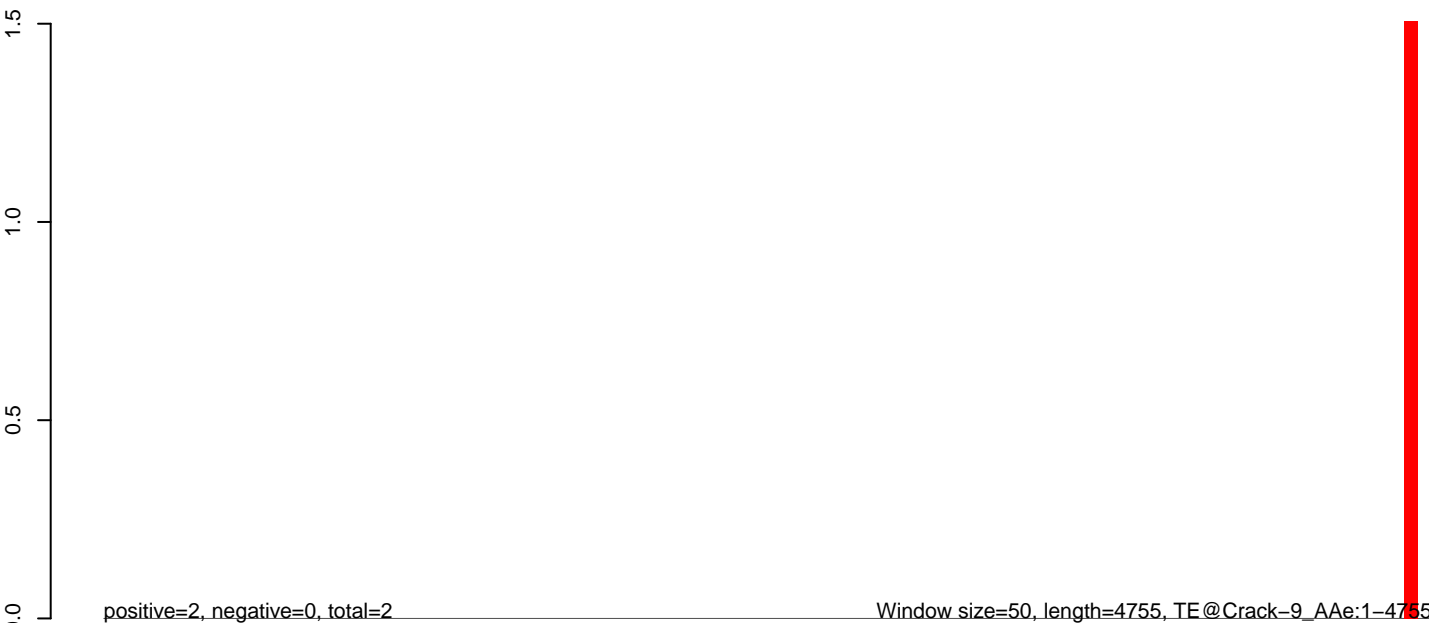
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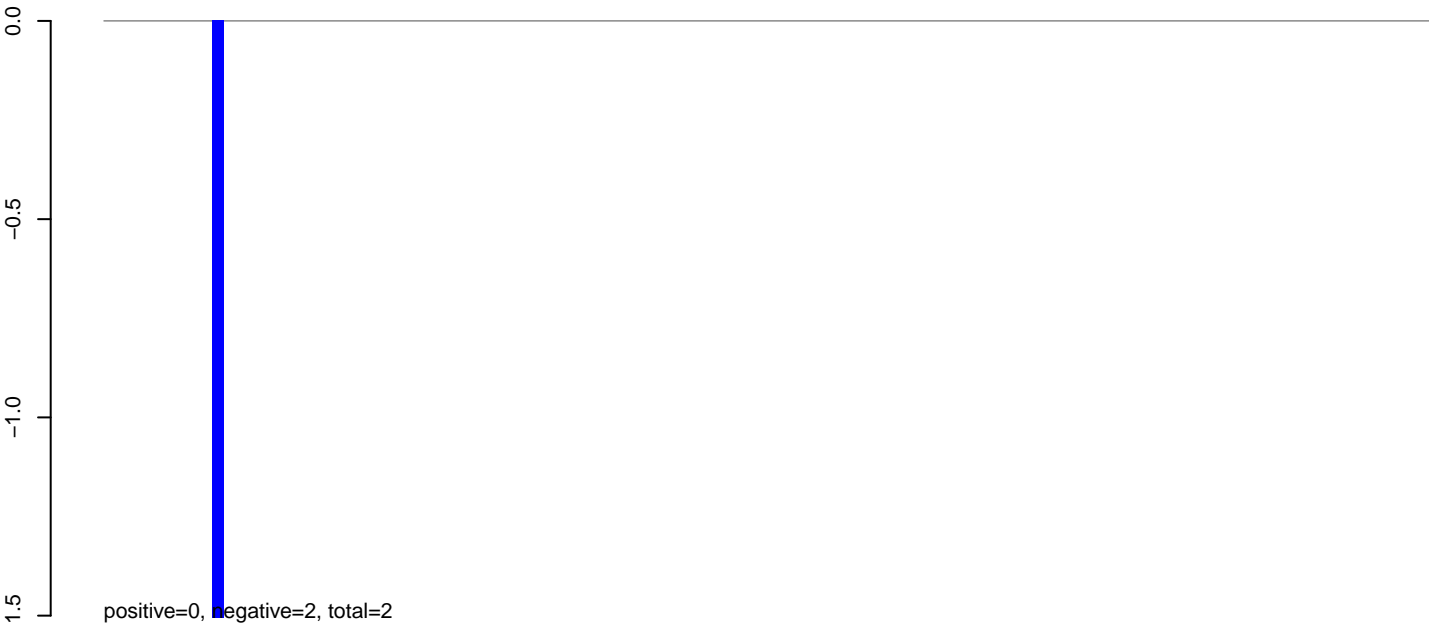
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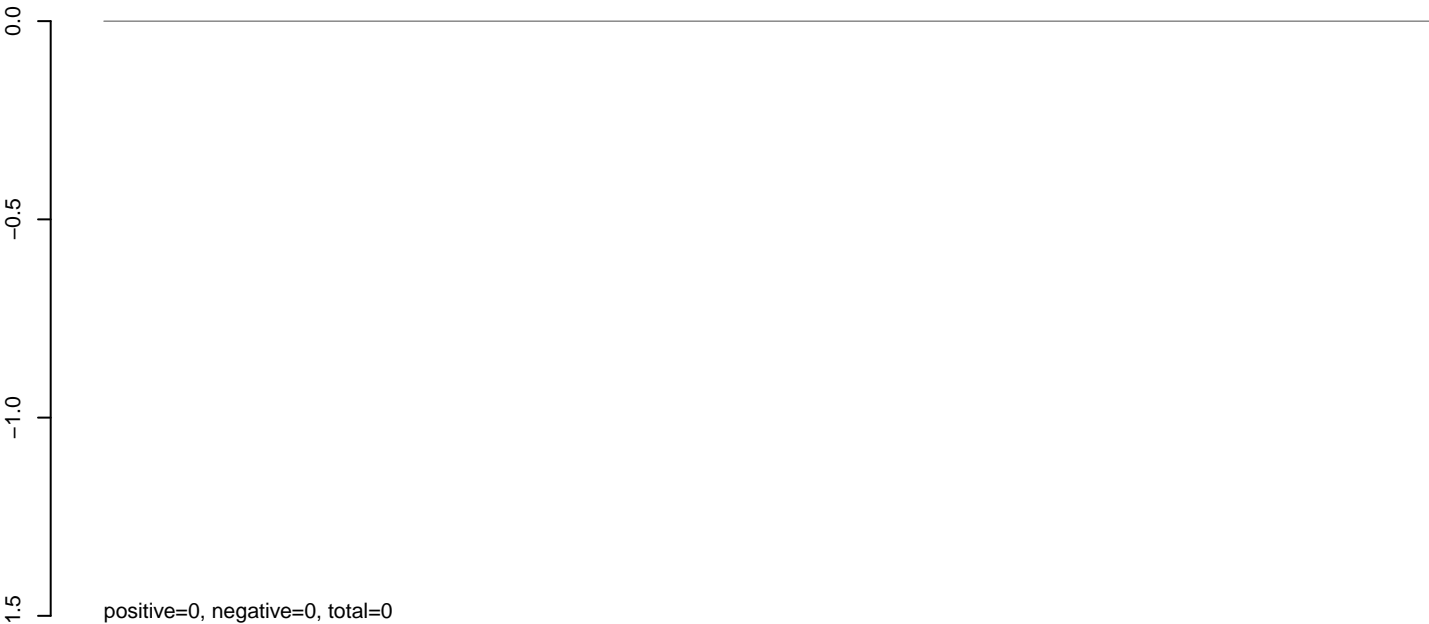
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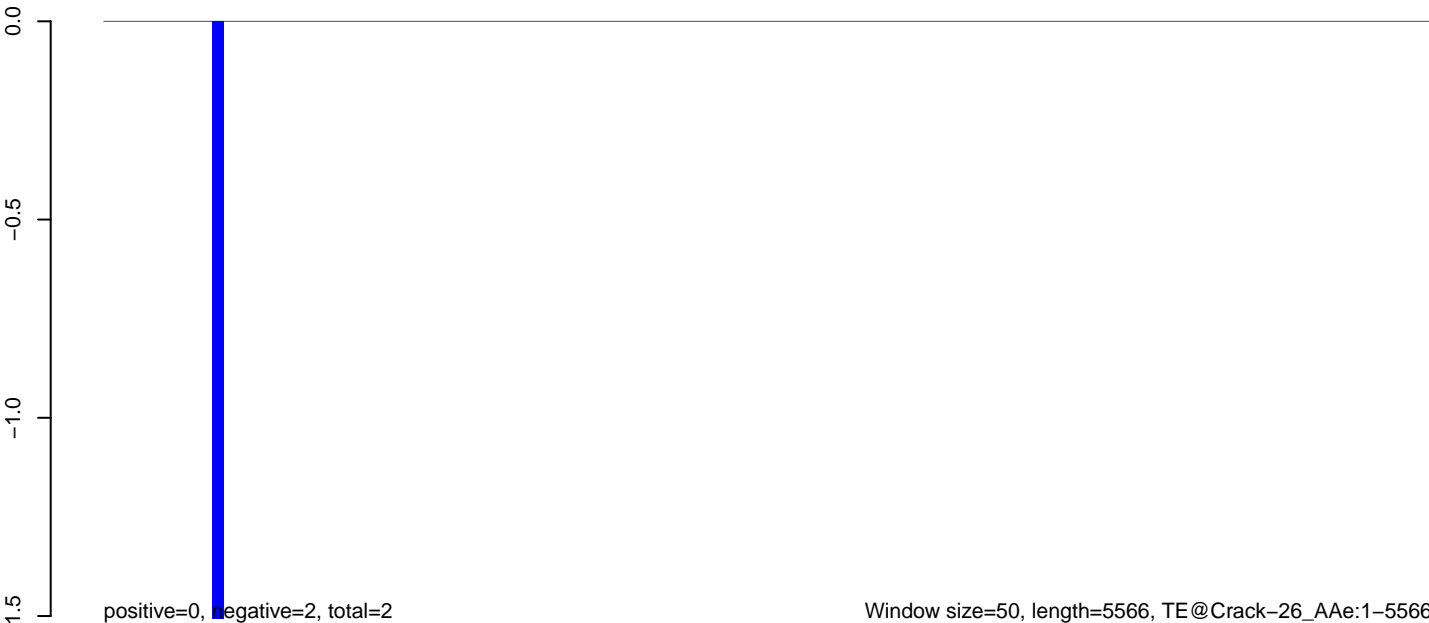
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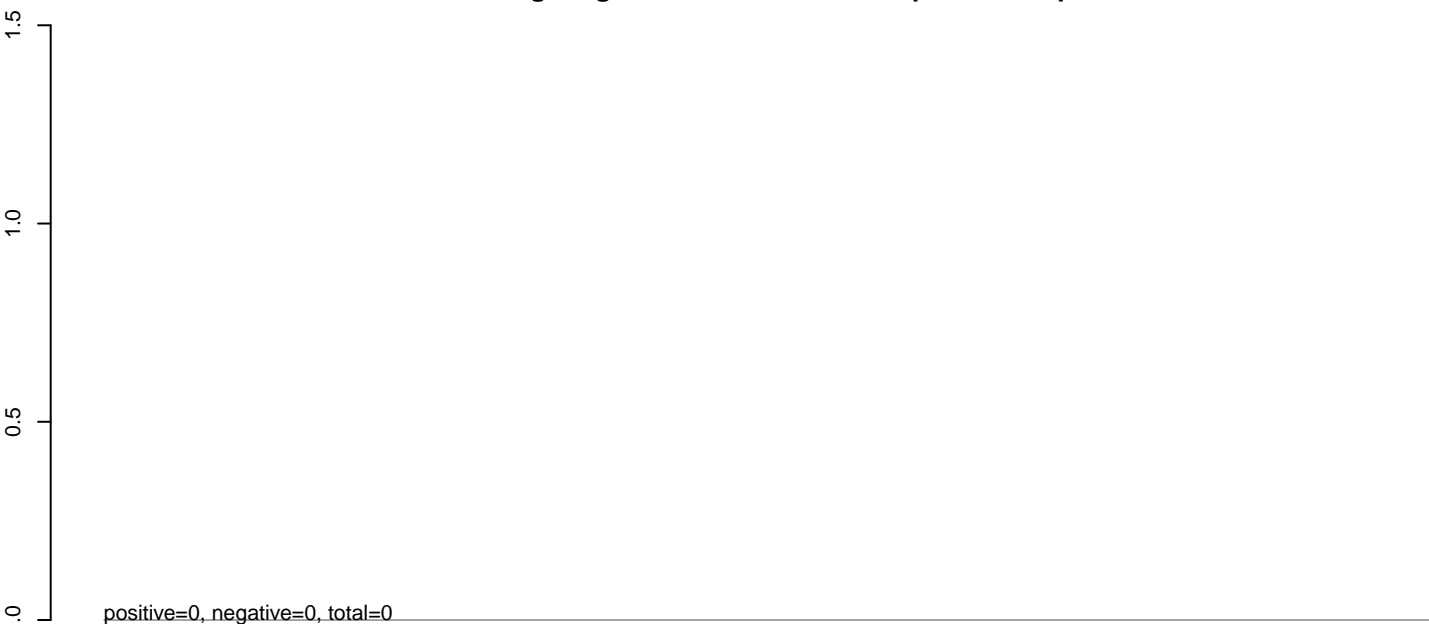
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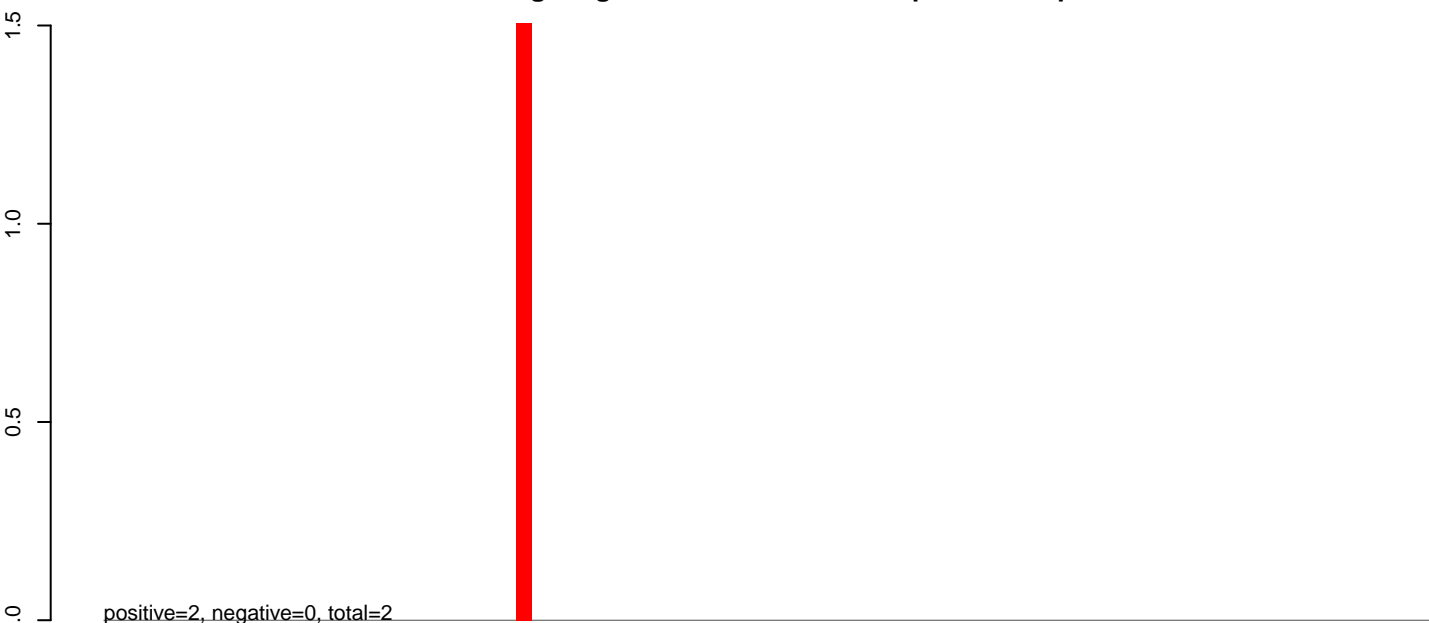
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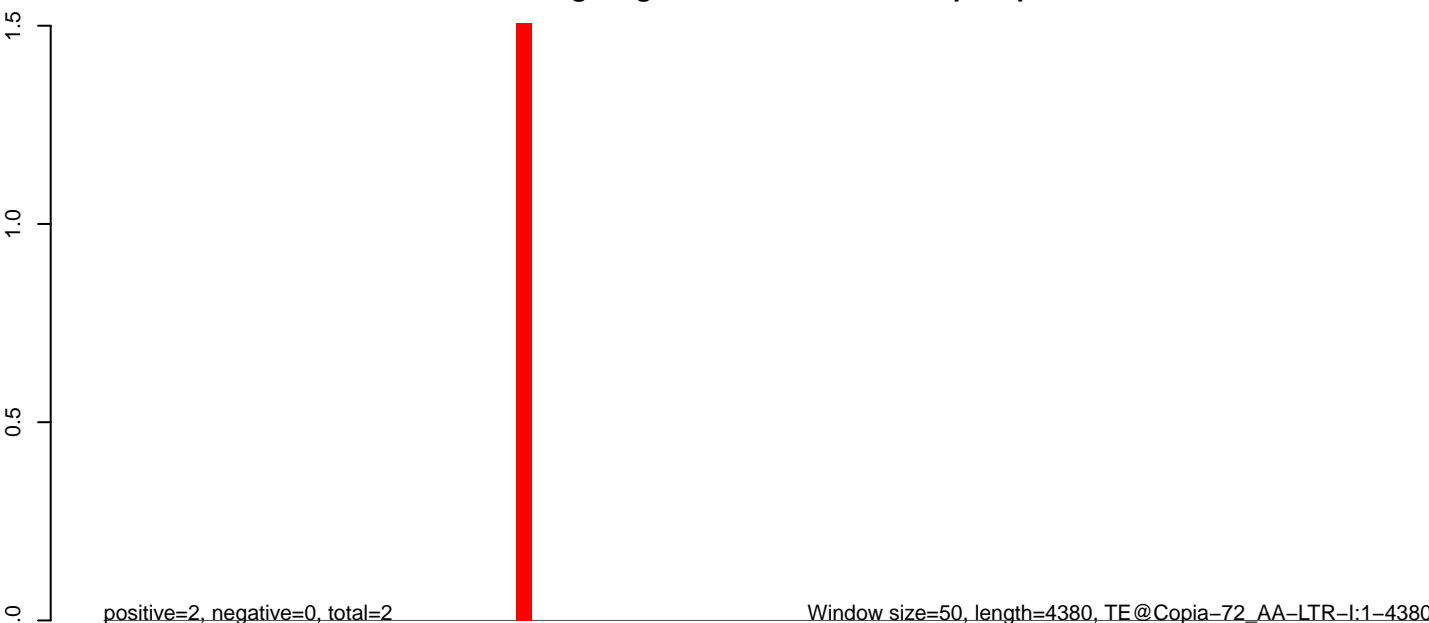
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



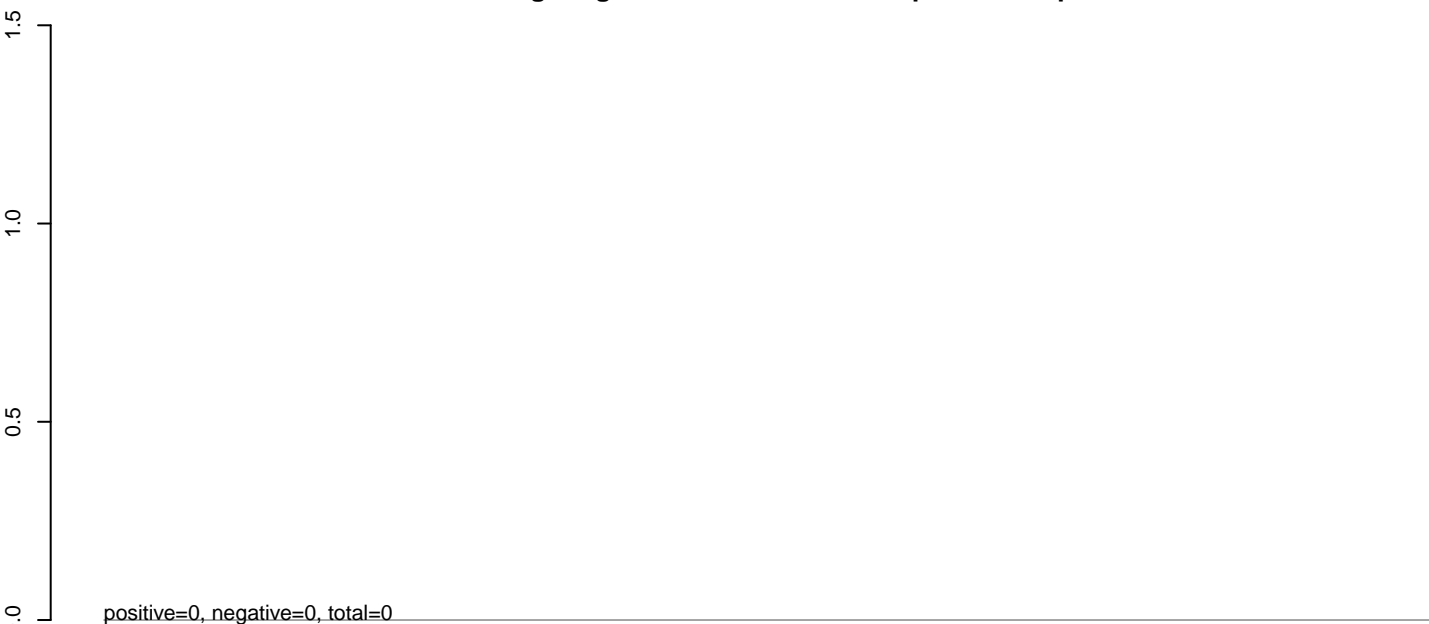
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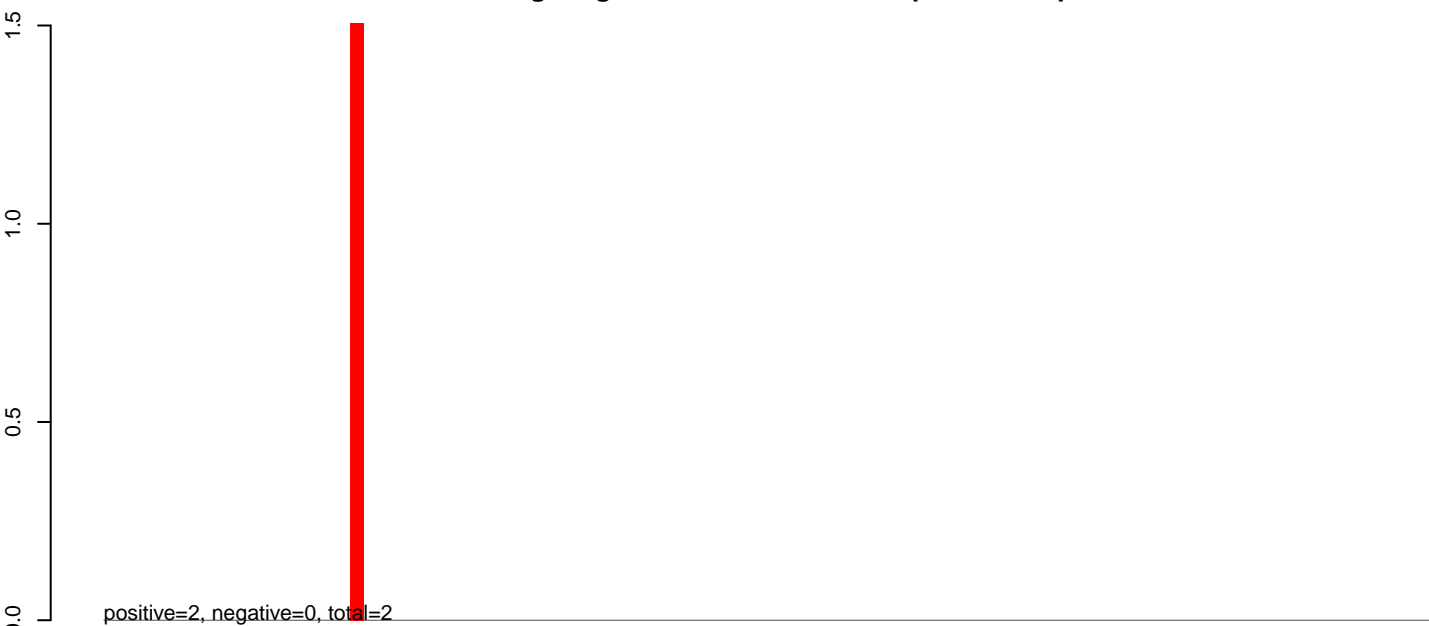
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



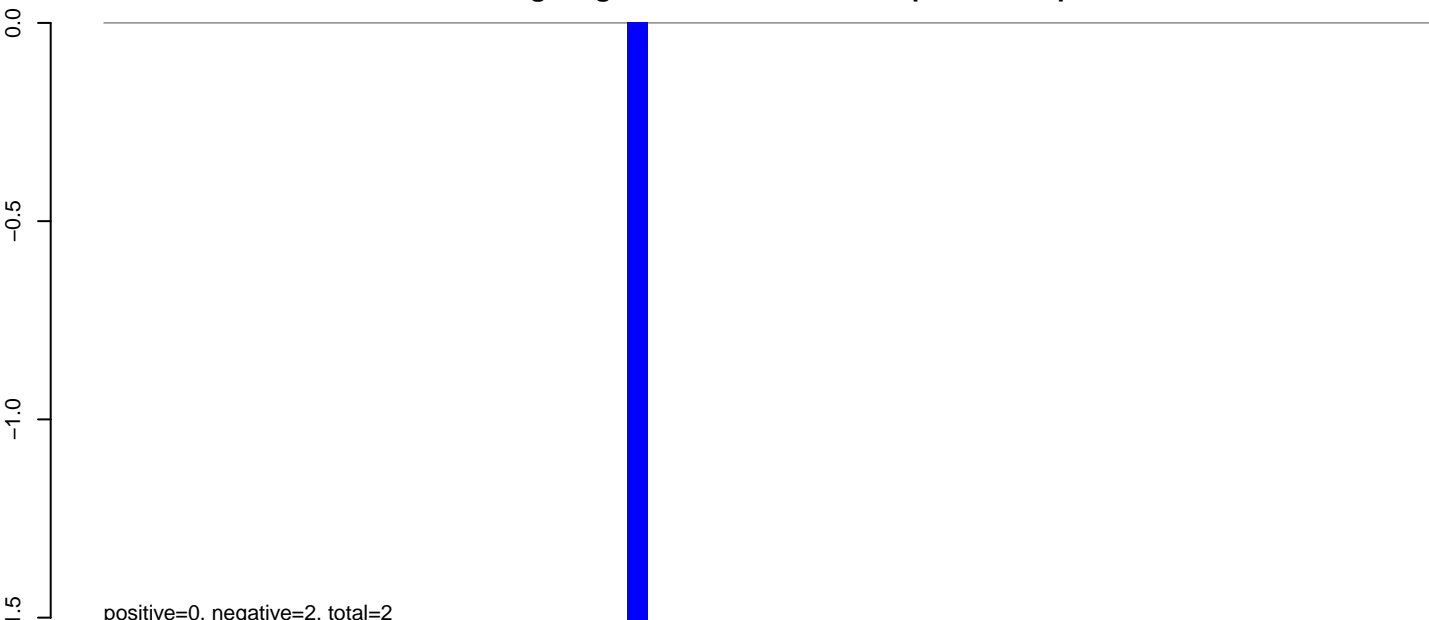
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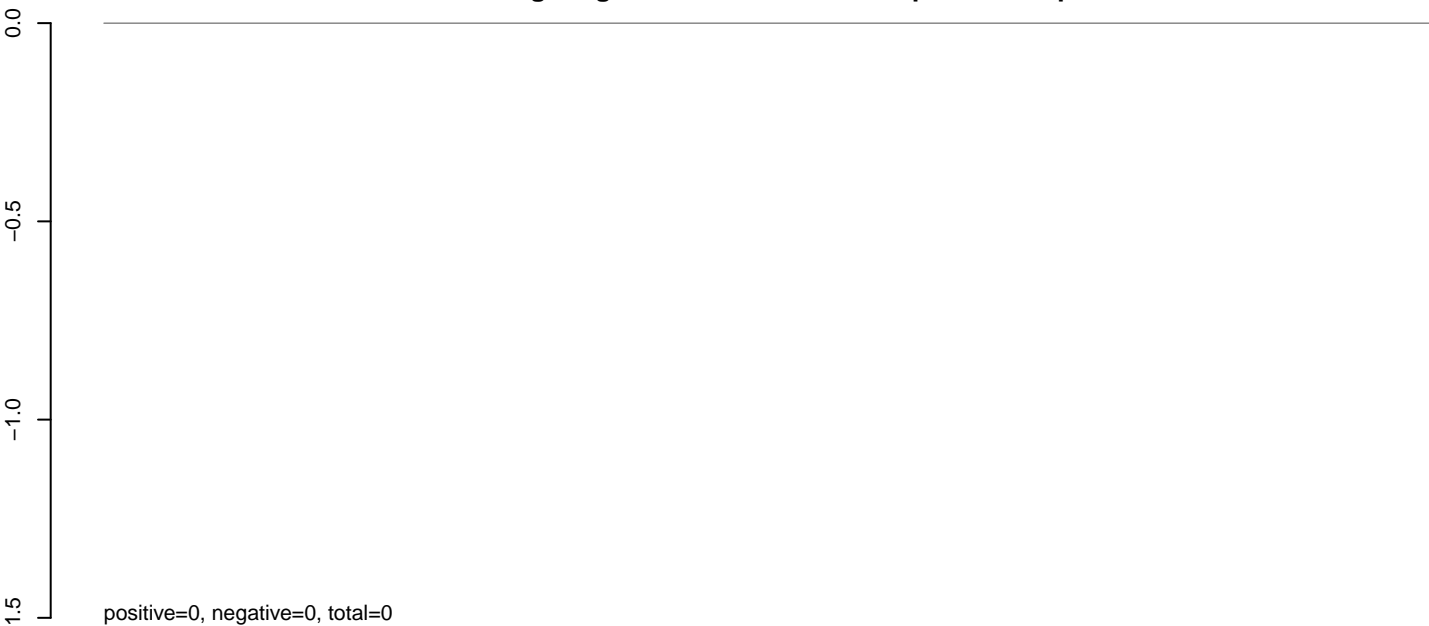
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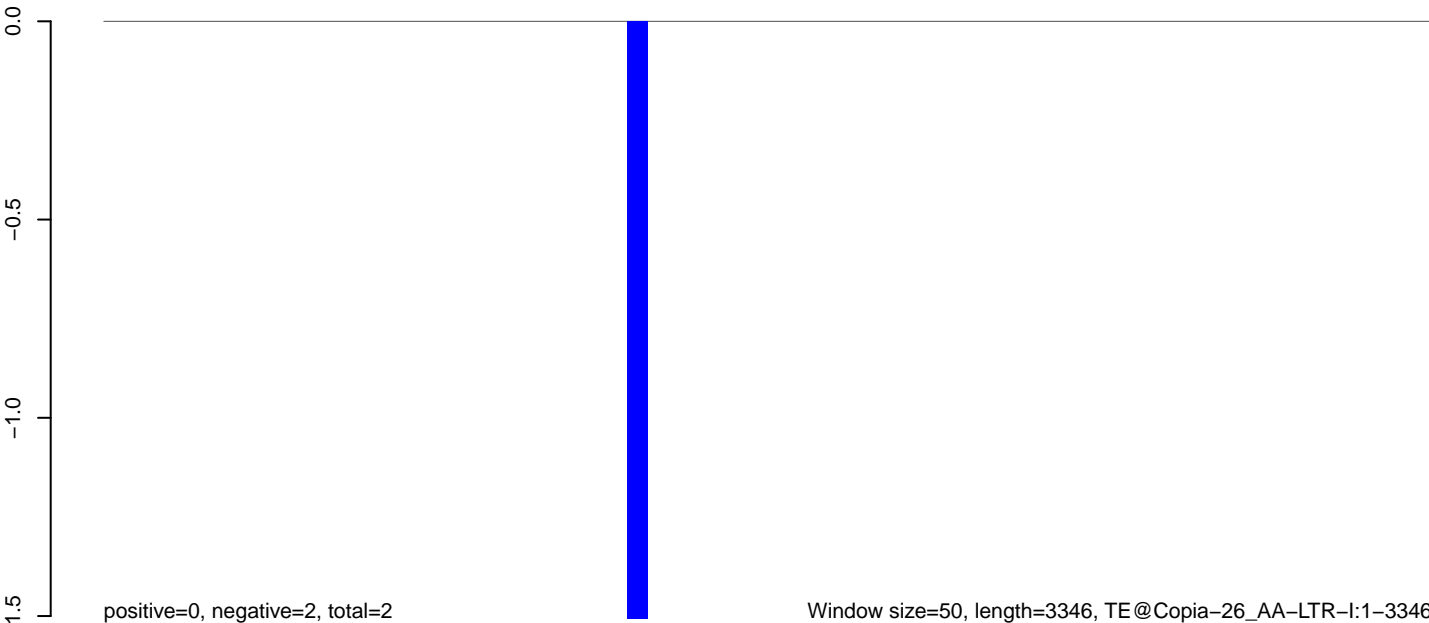
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



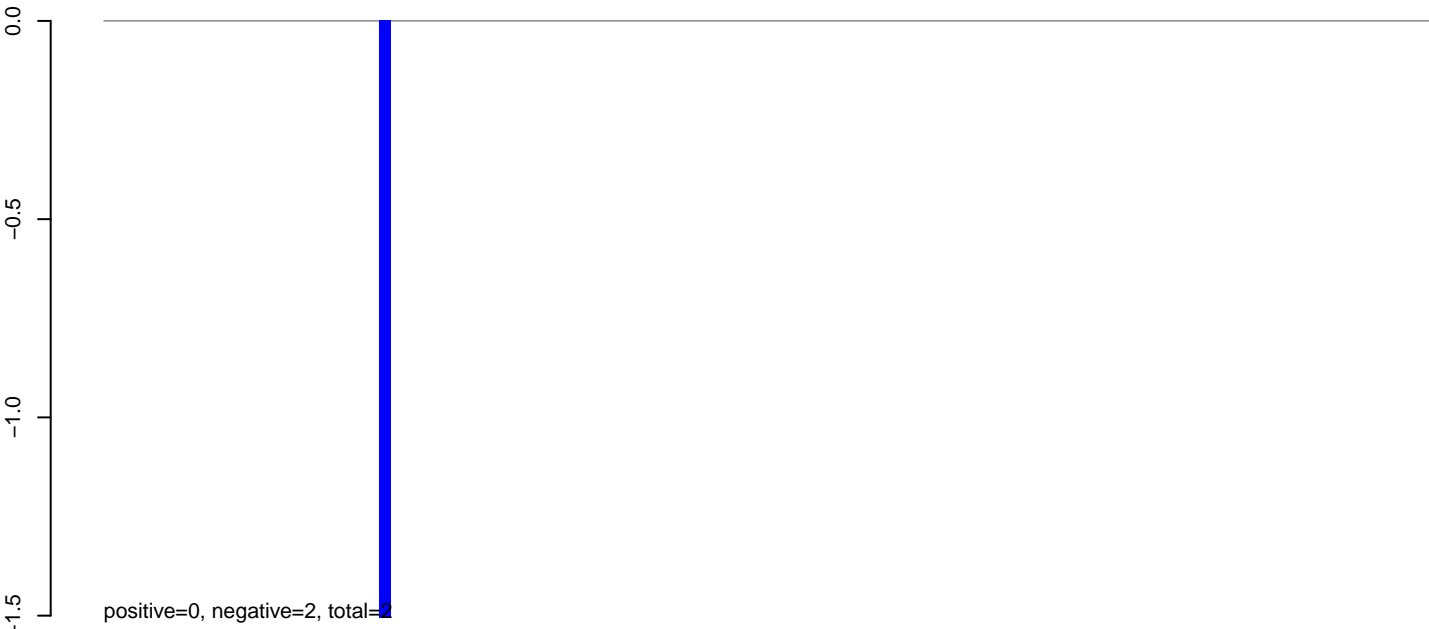
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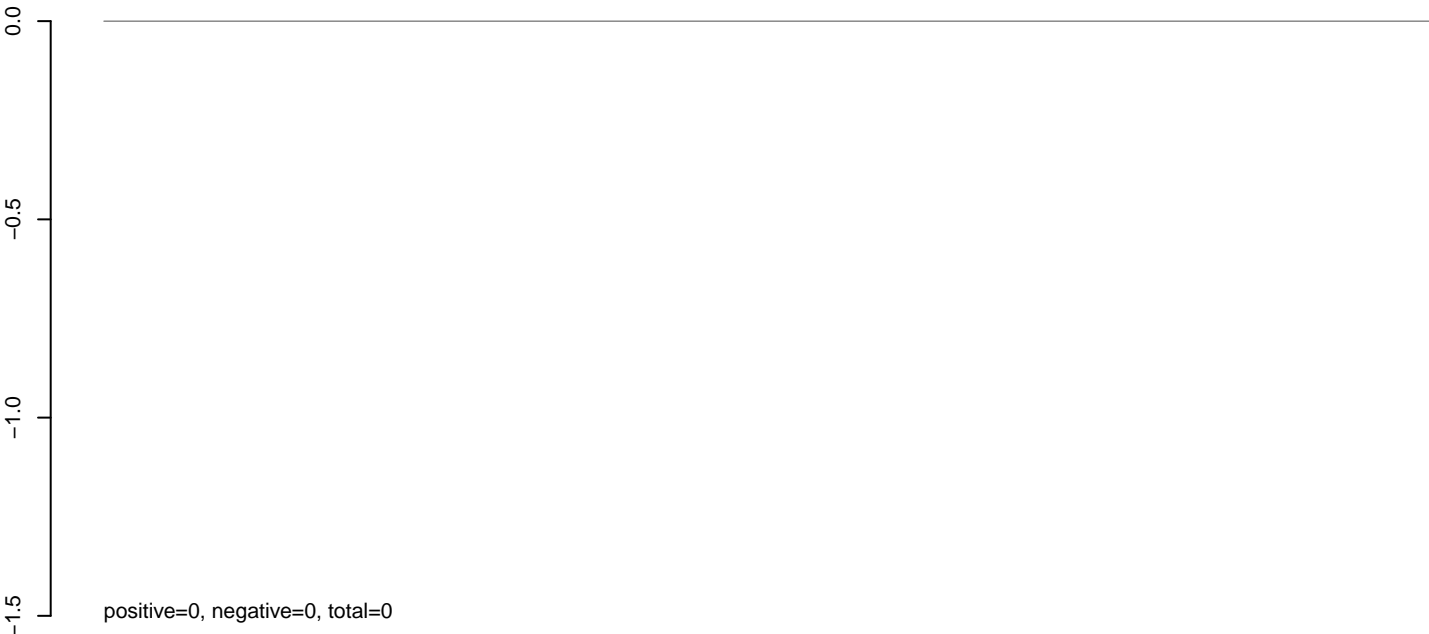
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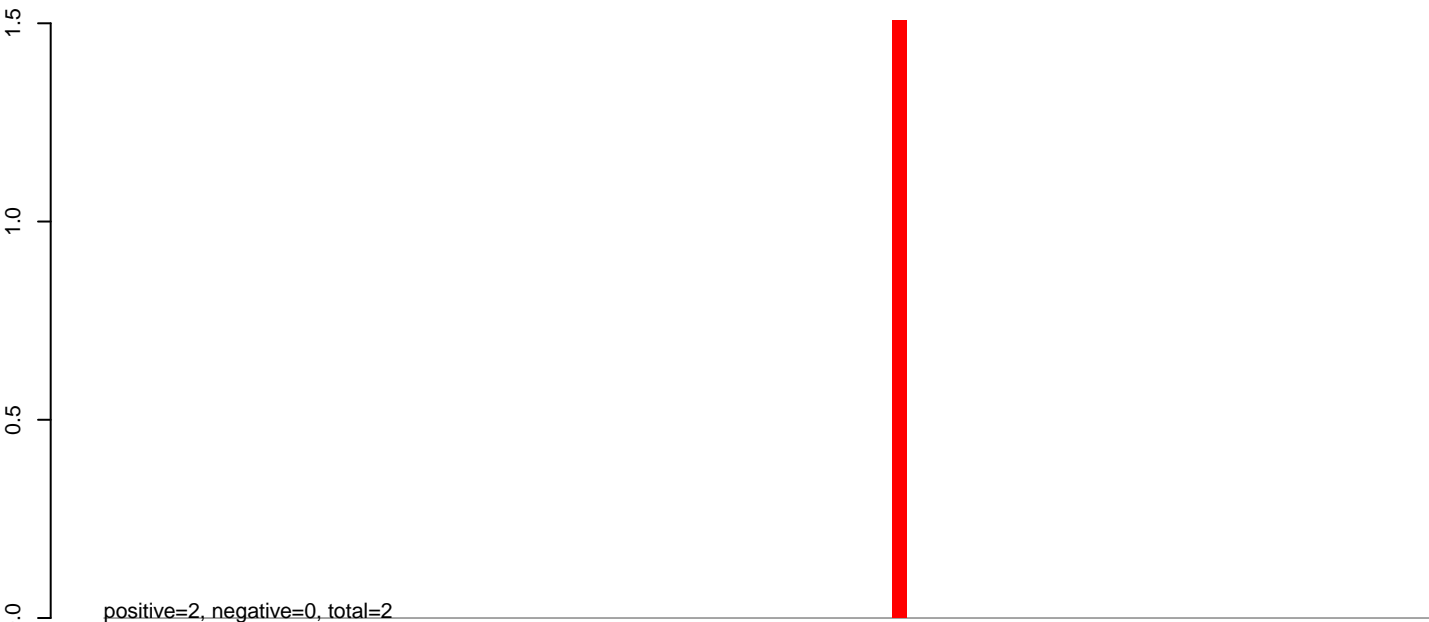
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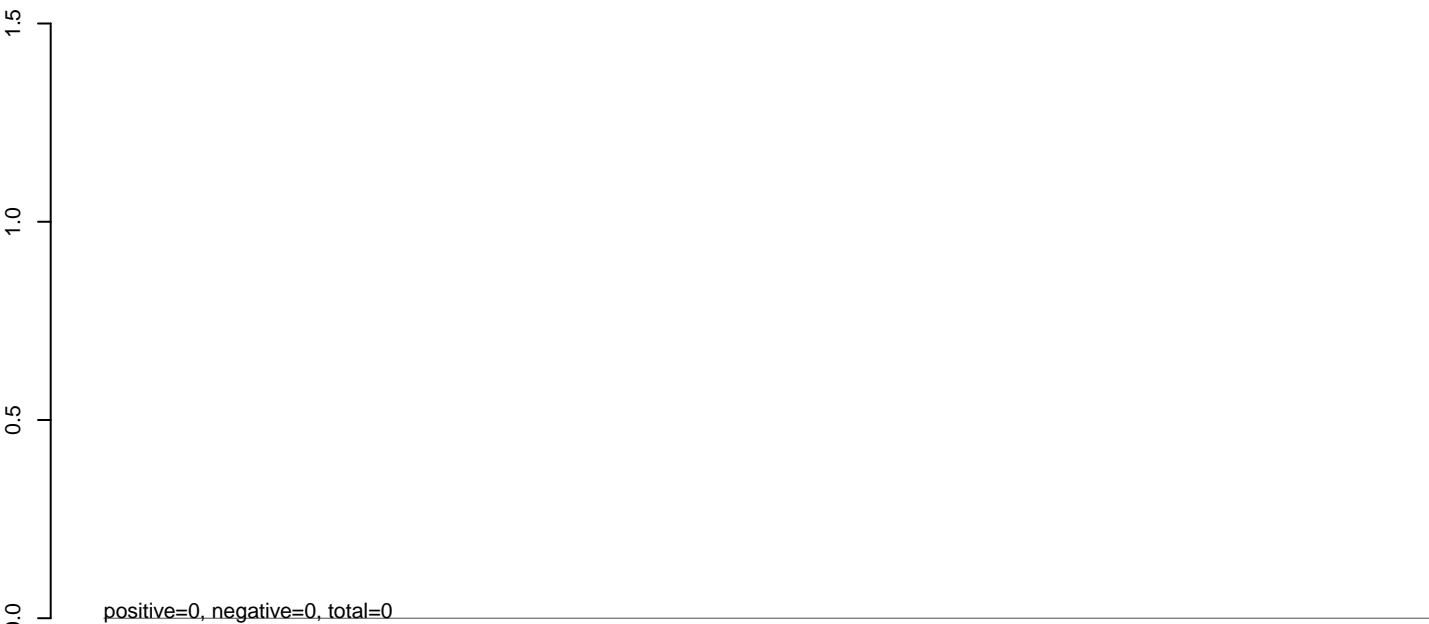
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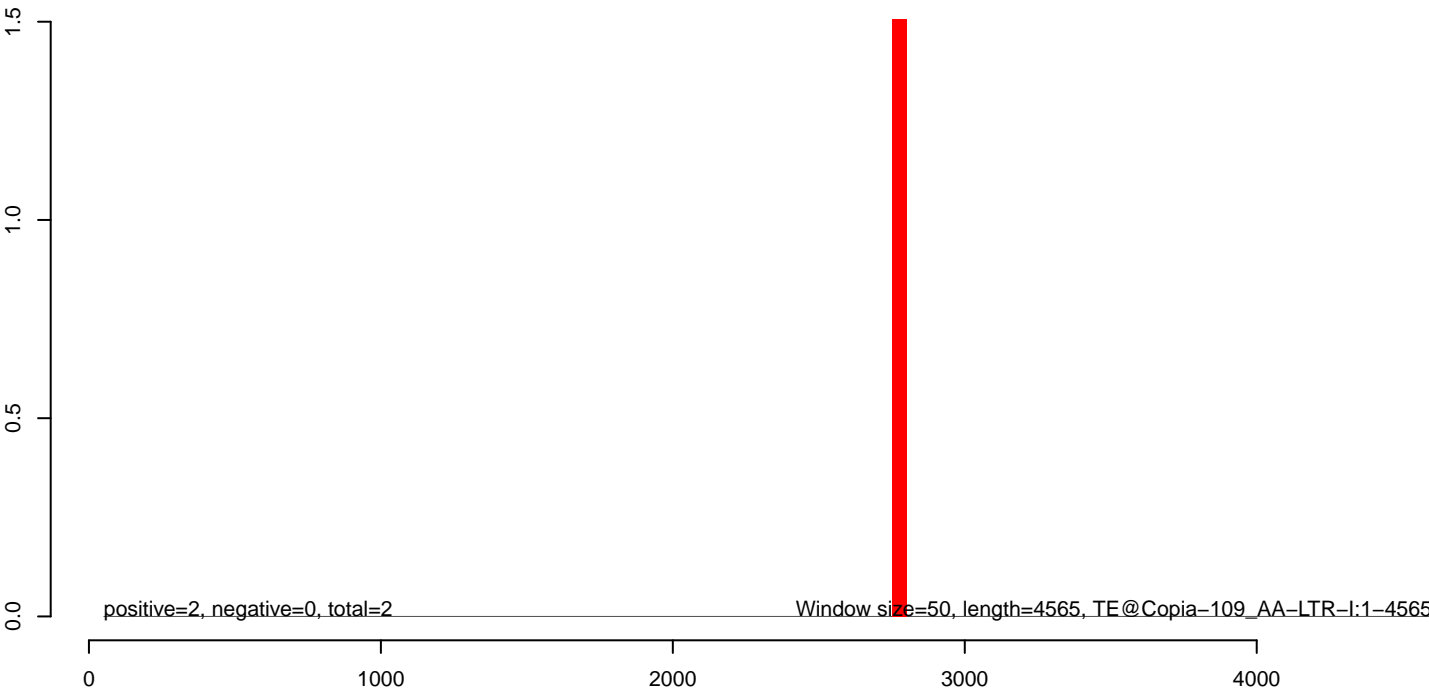
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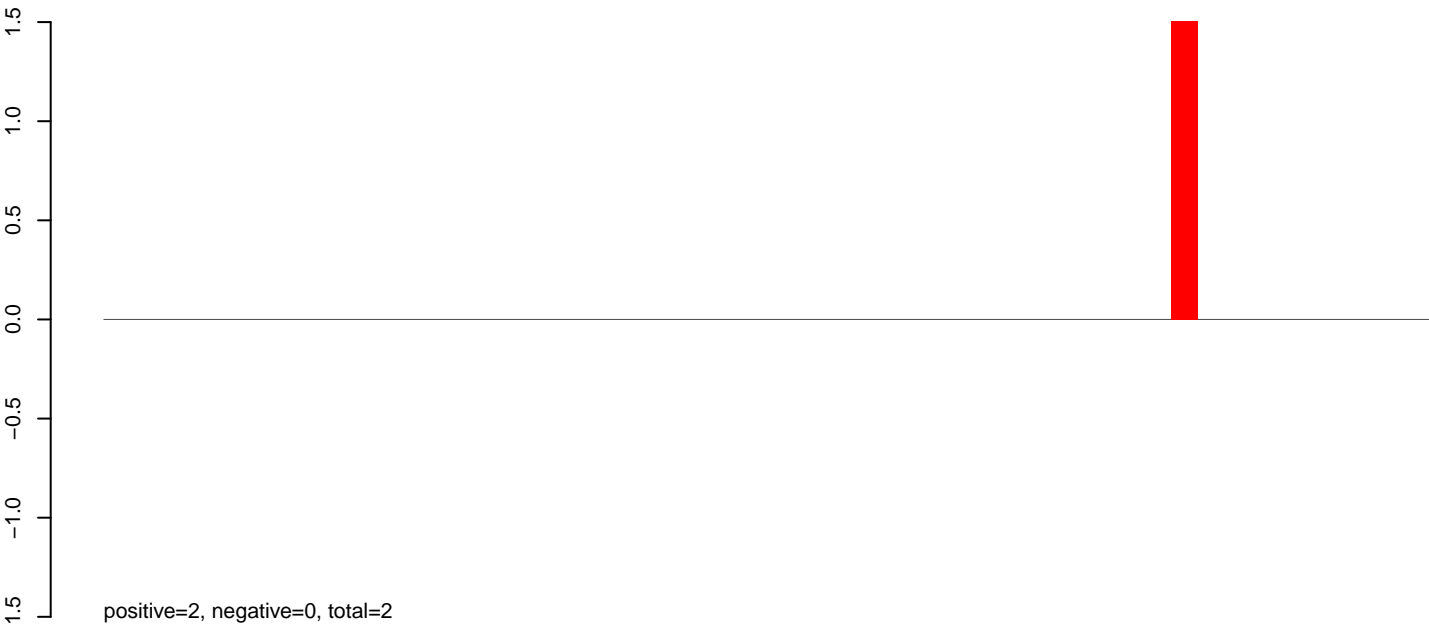
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

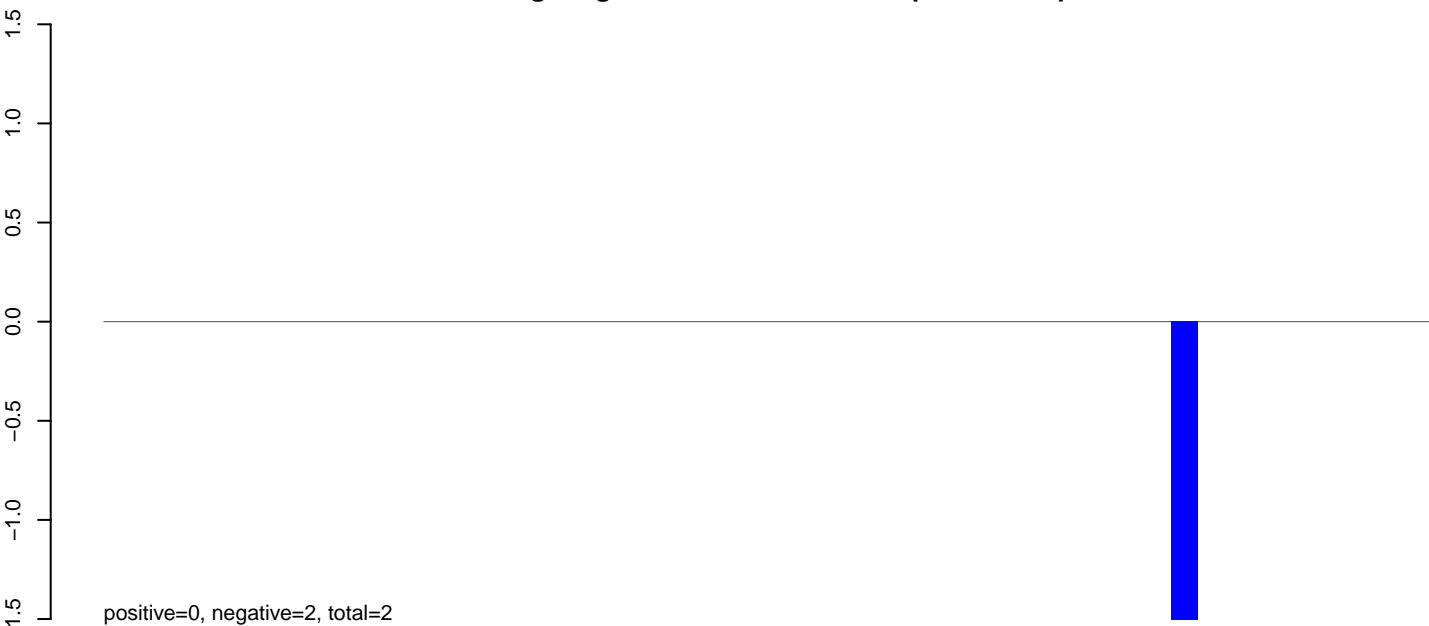


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positive=2, negative=0, total=2

AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=2, total=2

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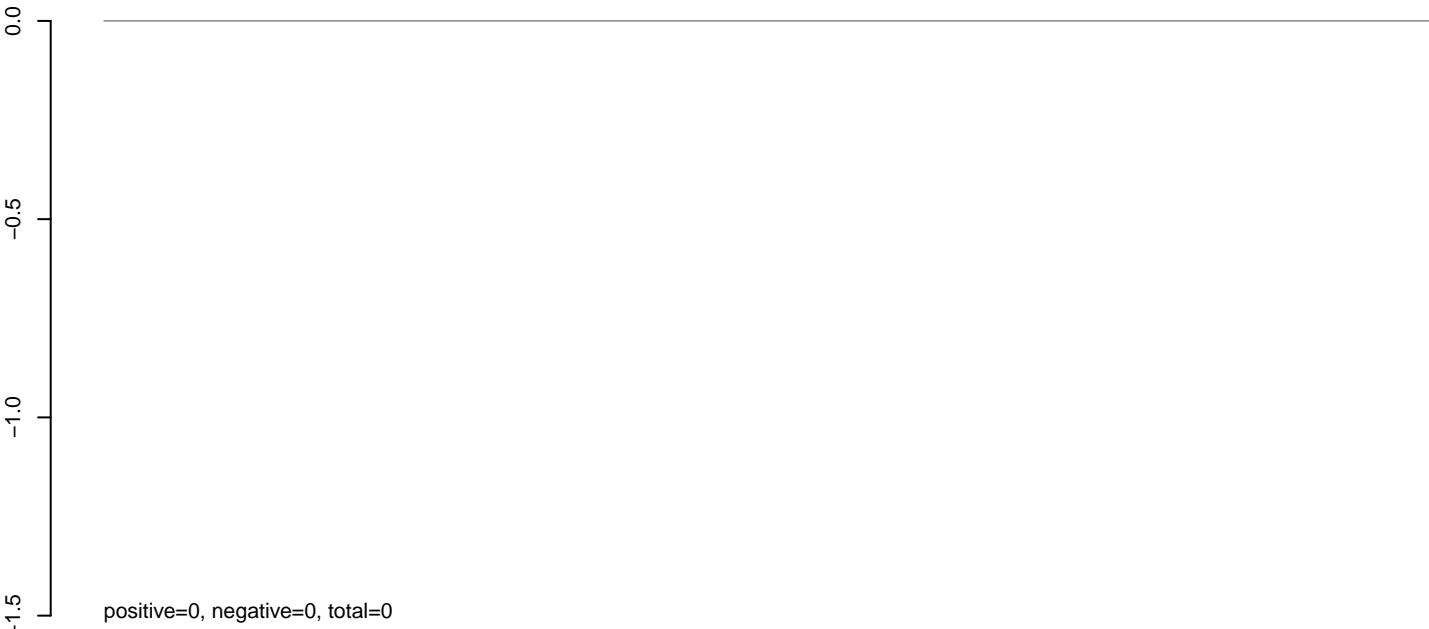


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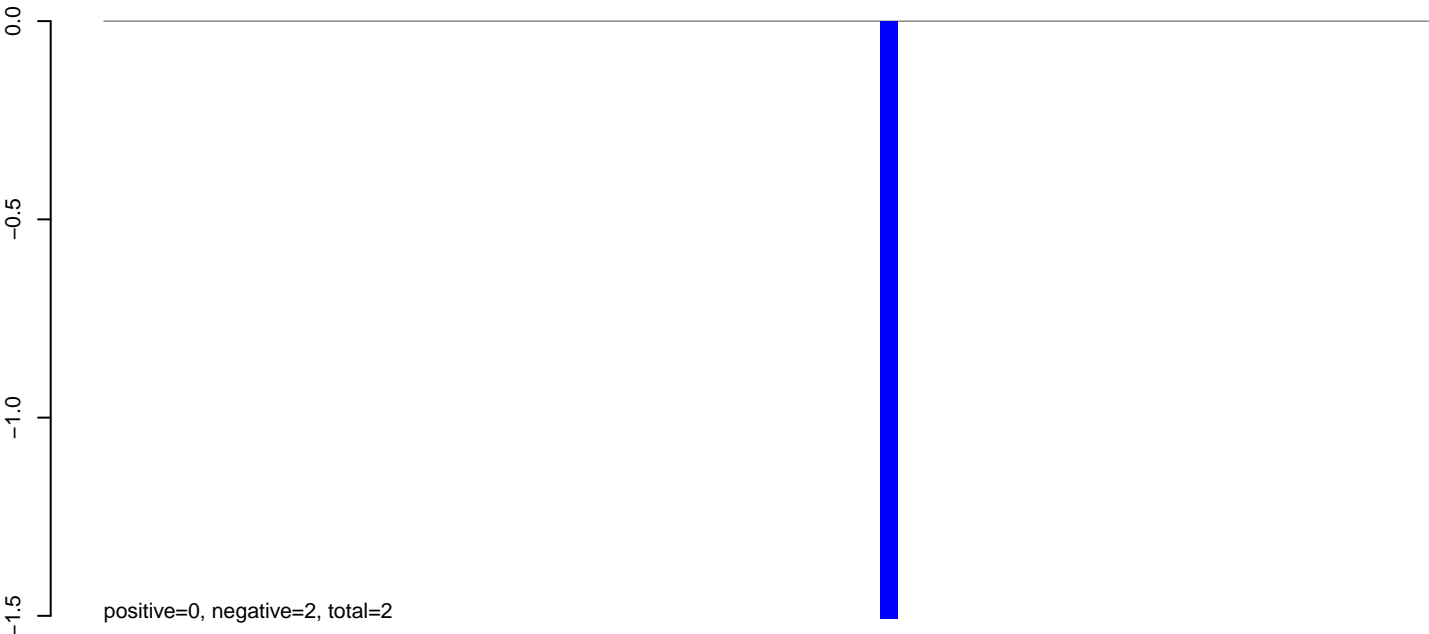
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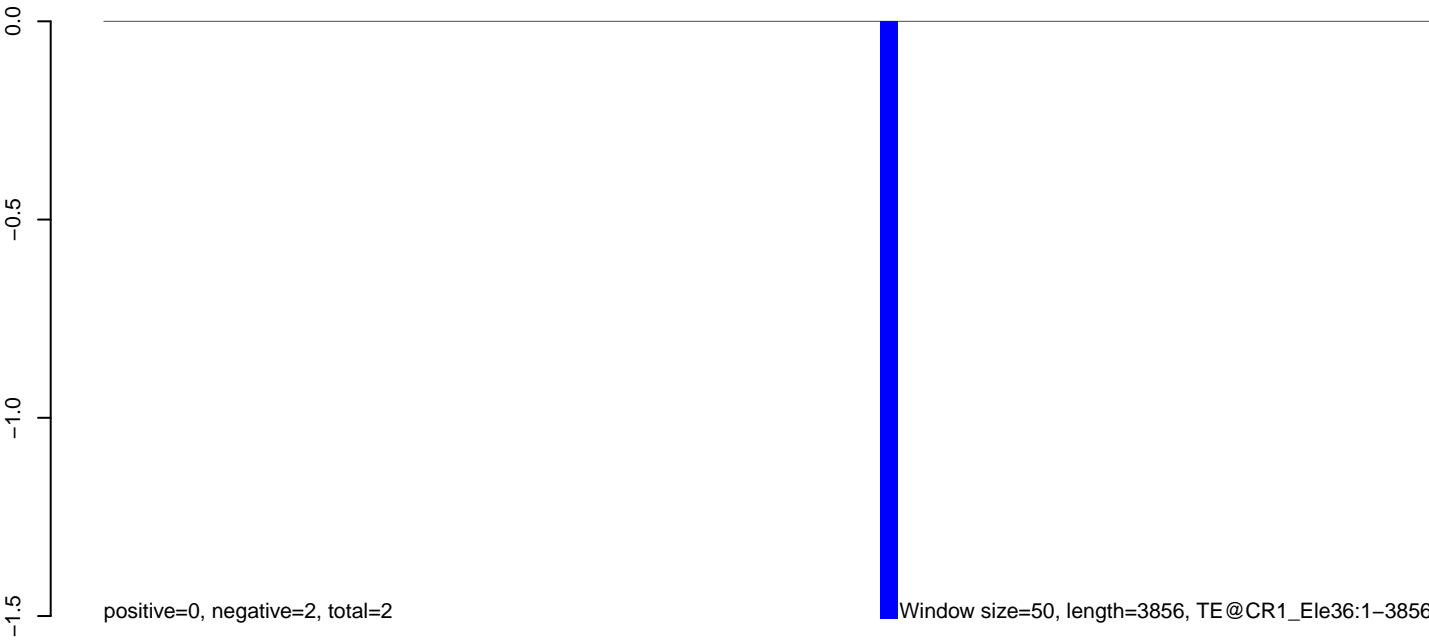
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=2, total=2

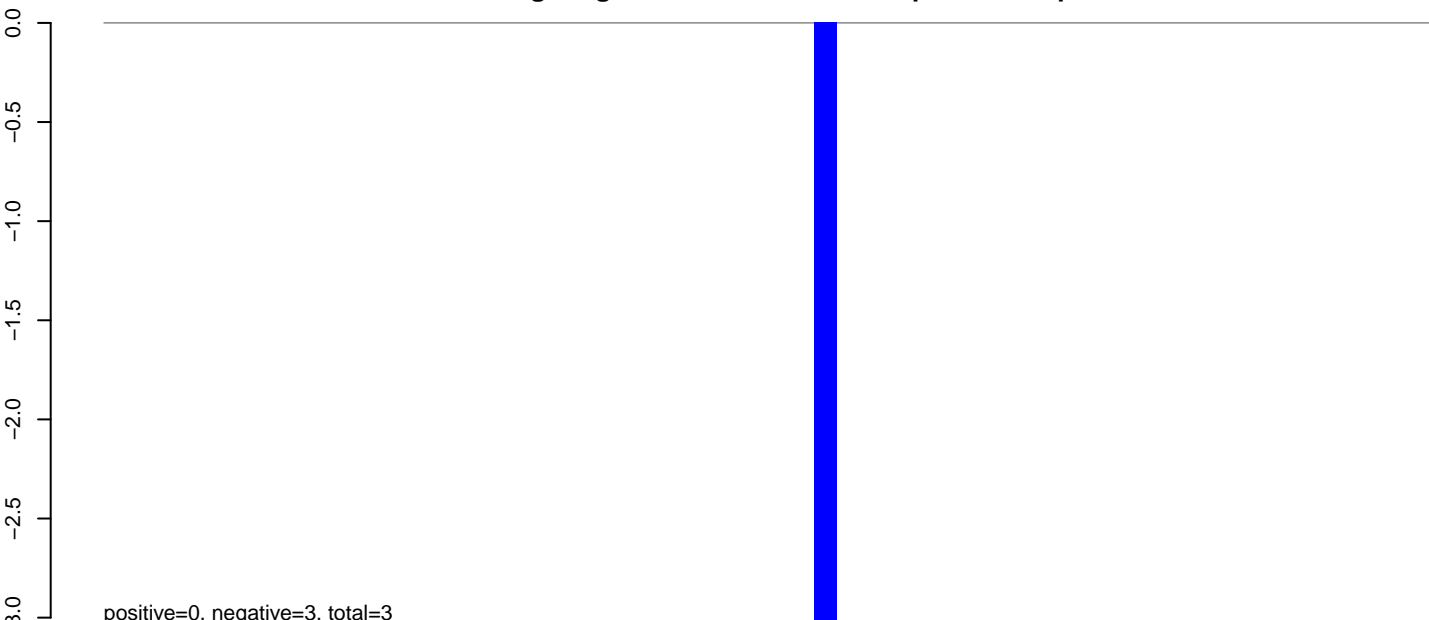
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positive=0, negative=2, total=2

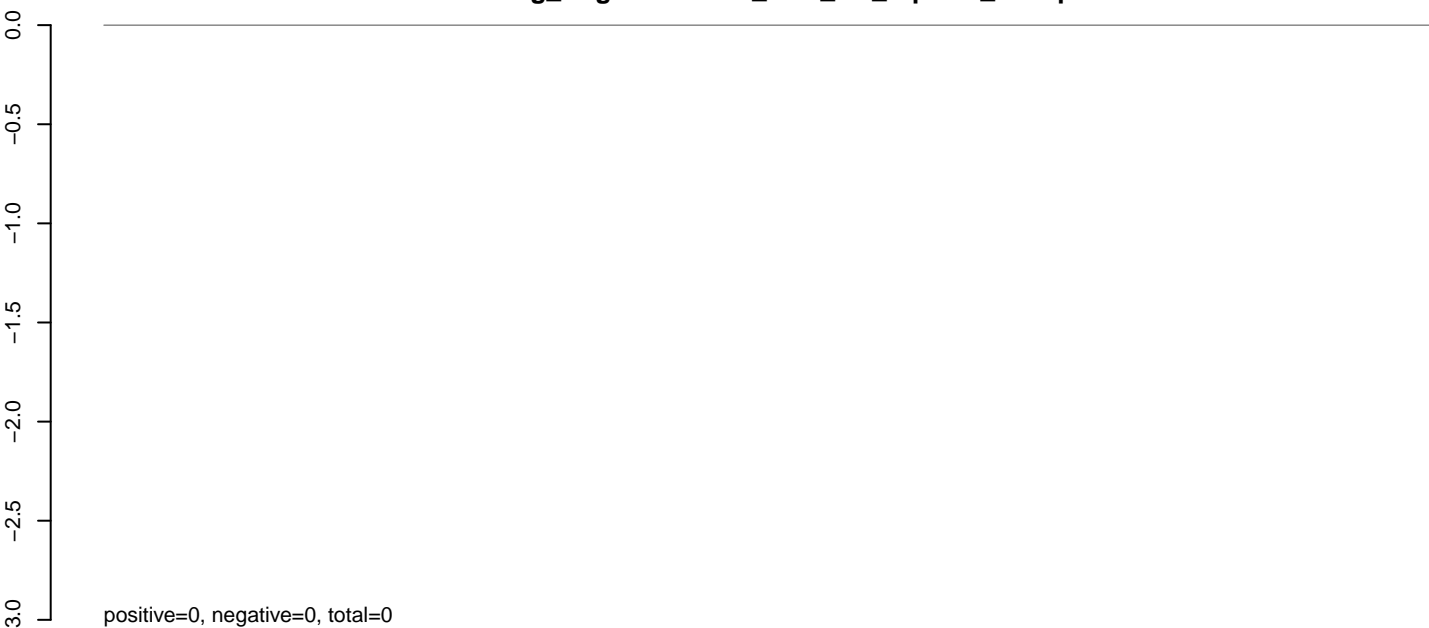
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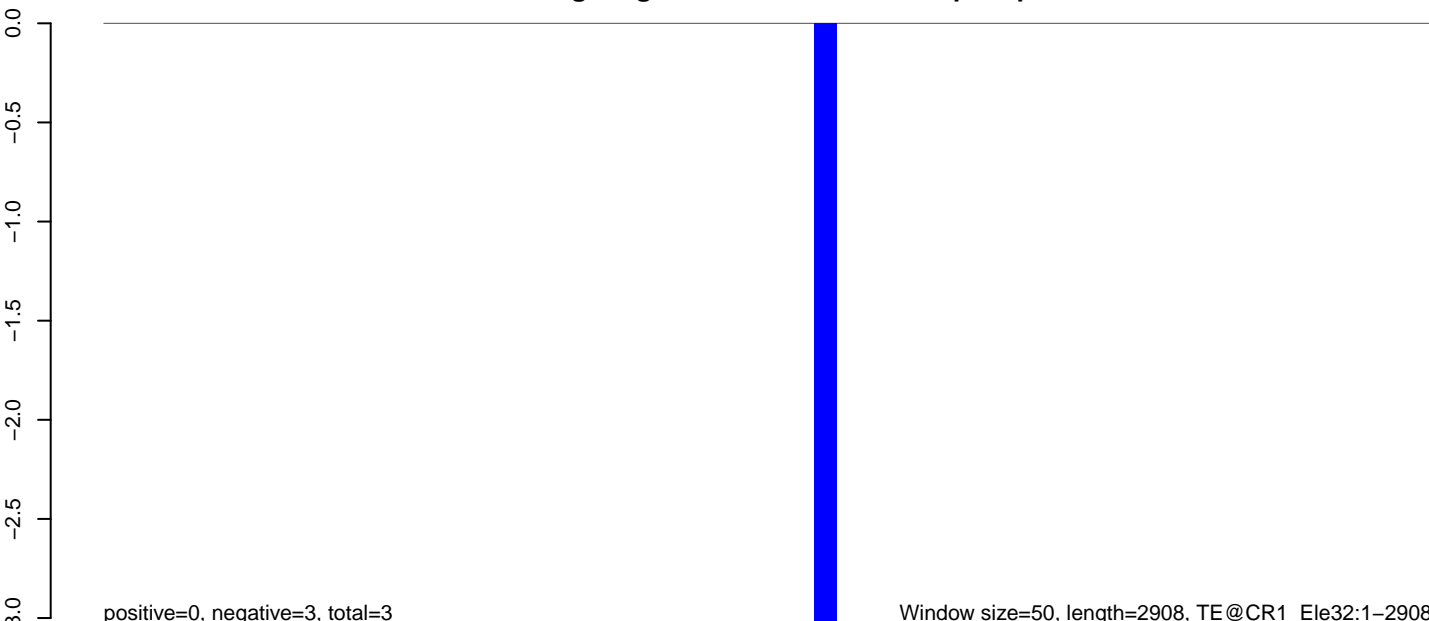
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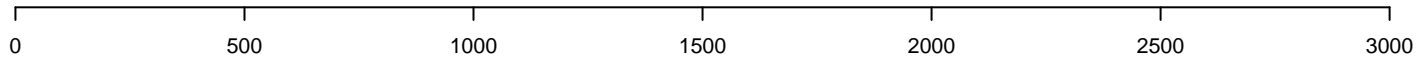
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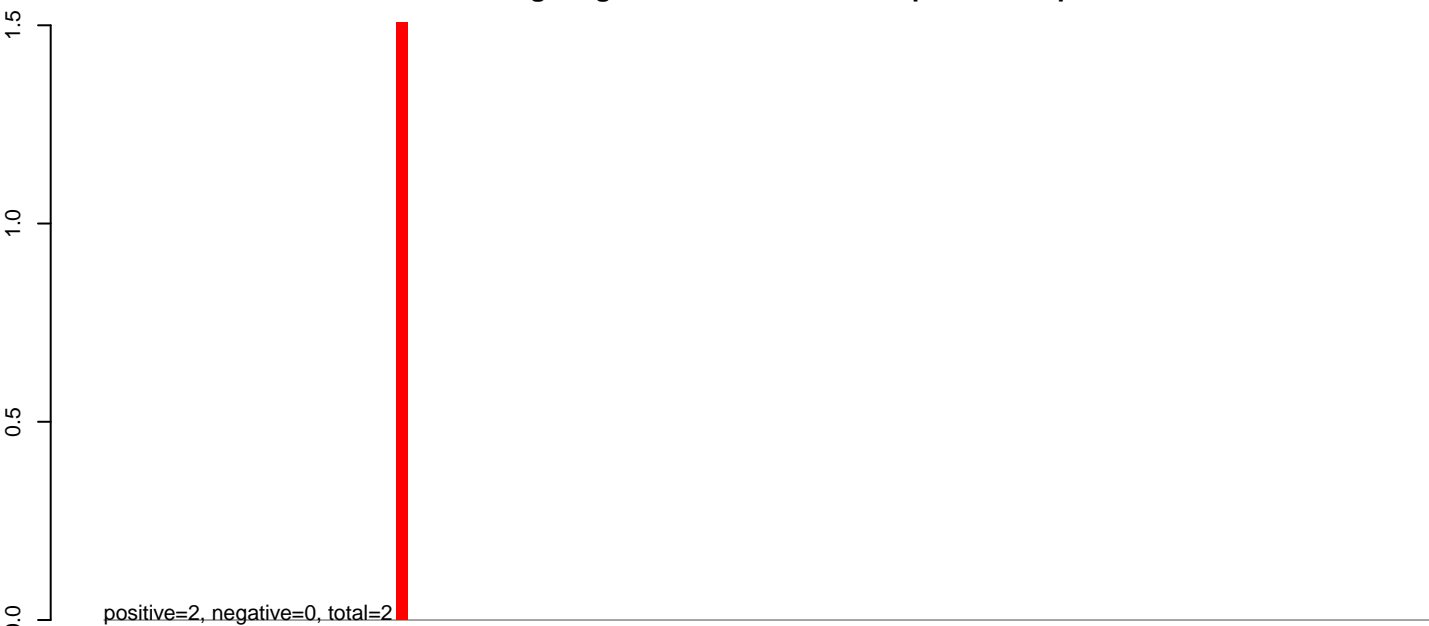


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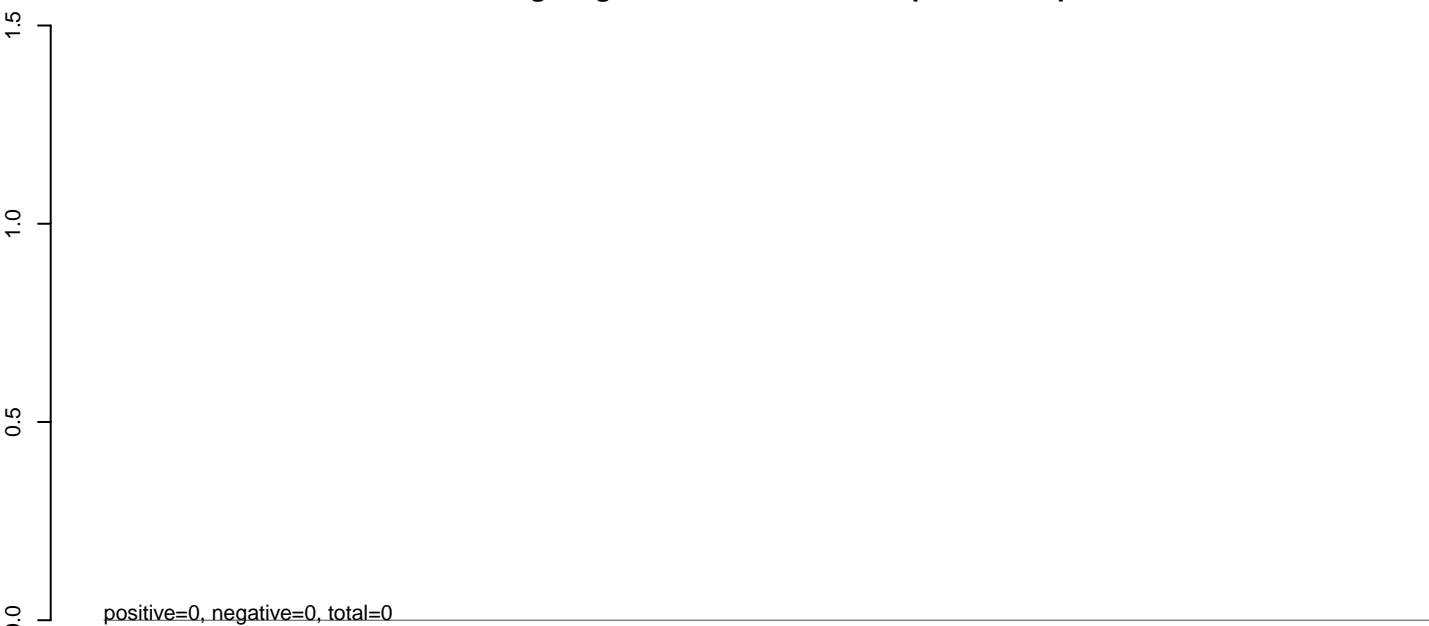
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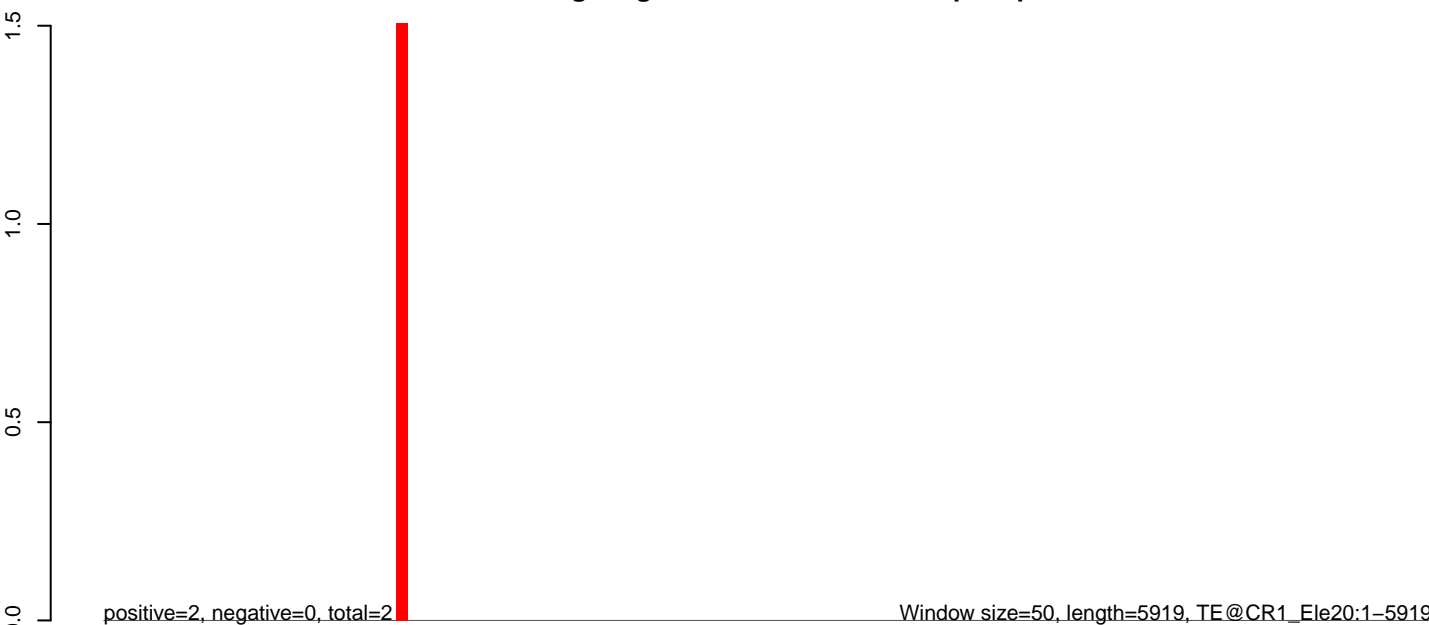
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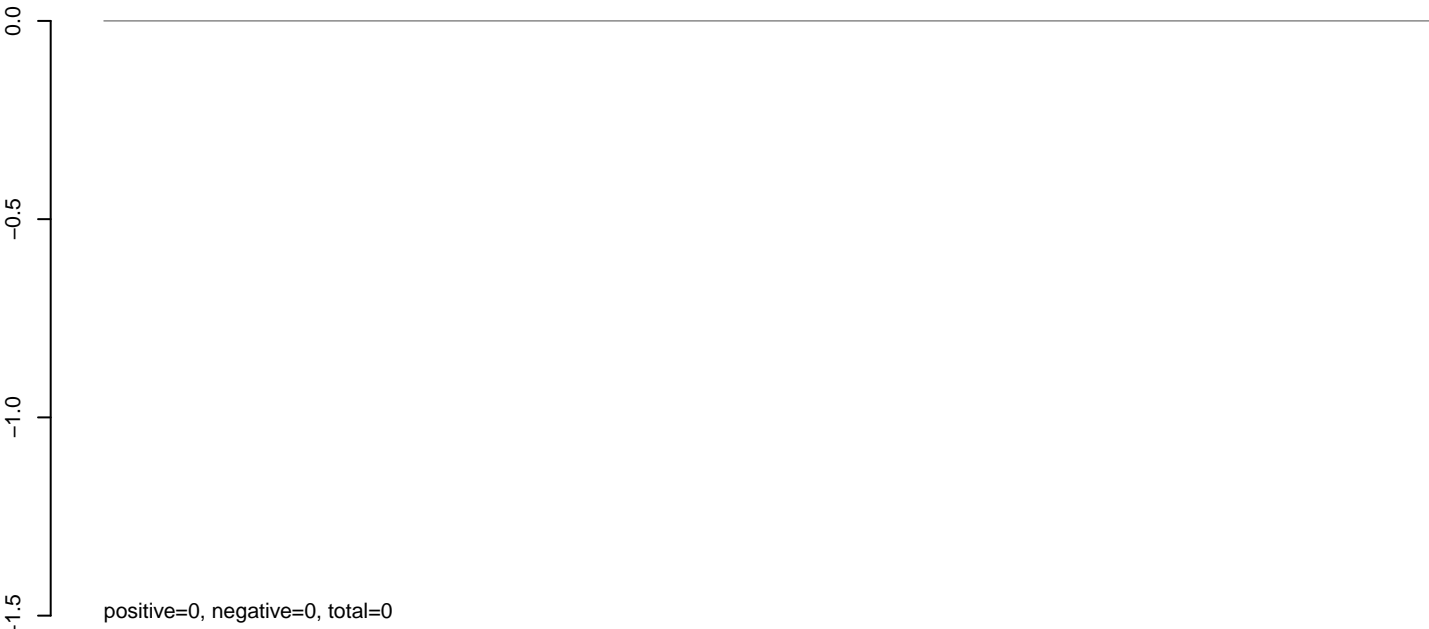


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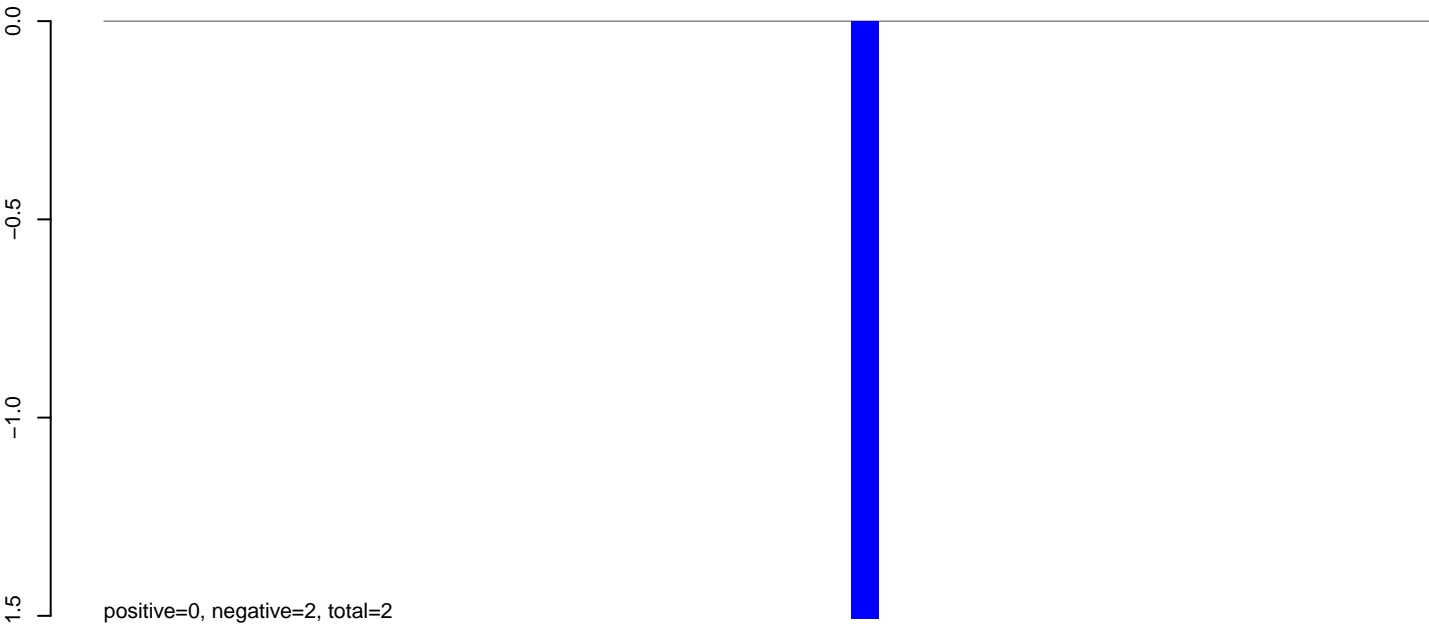
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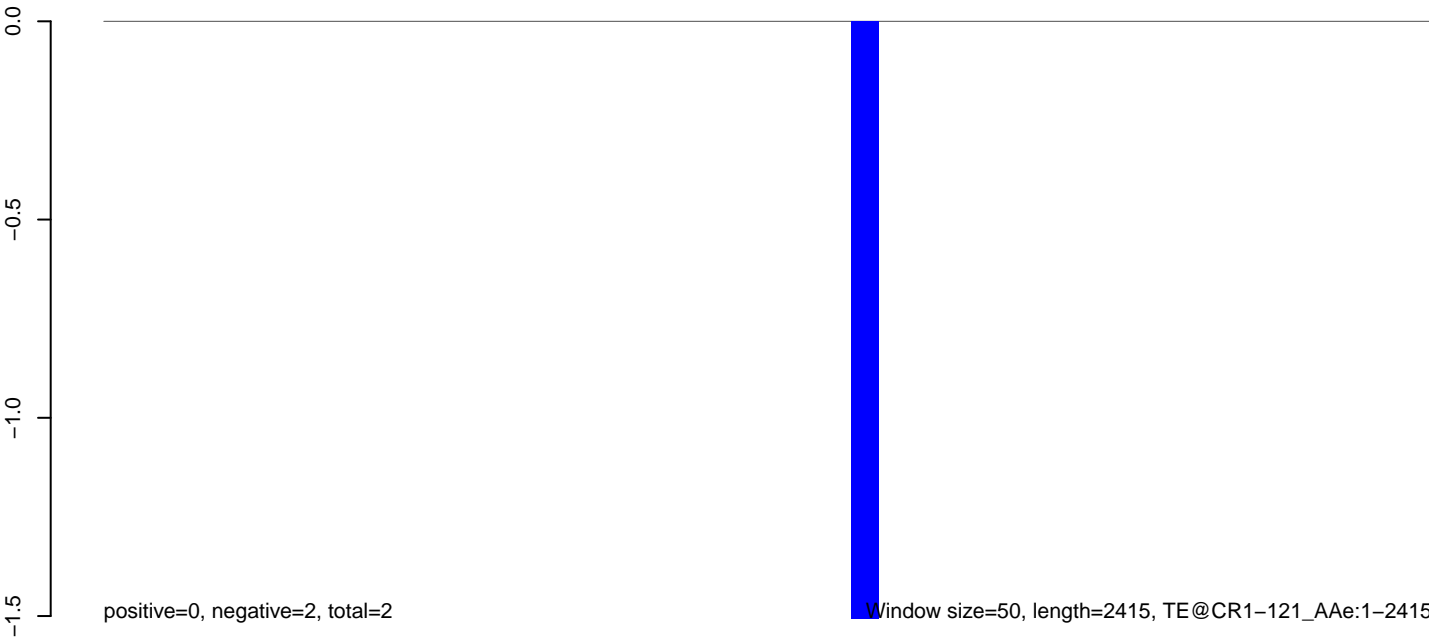
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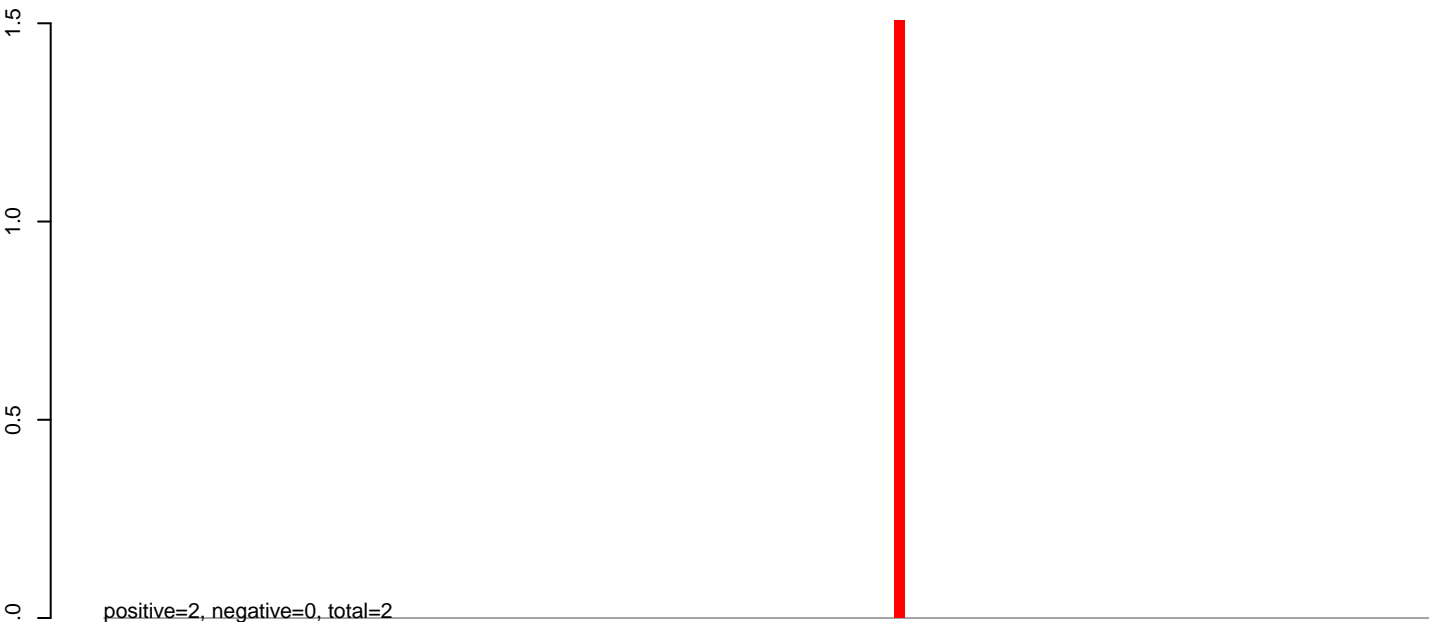
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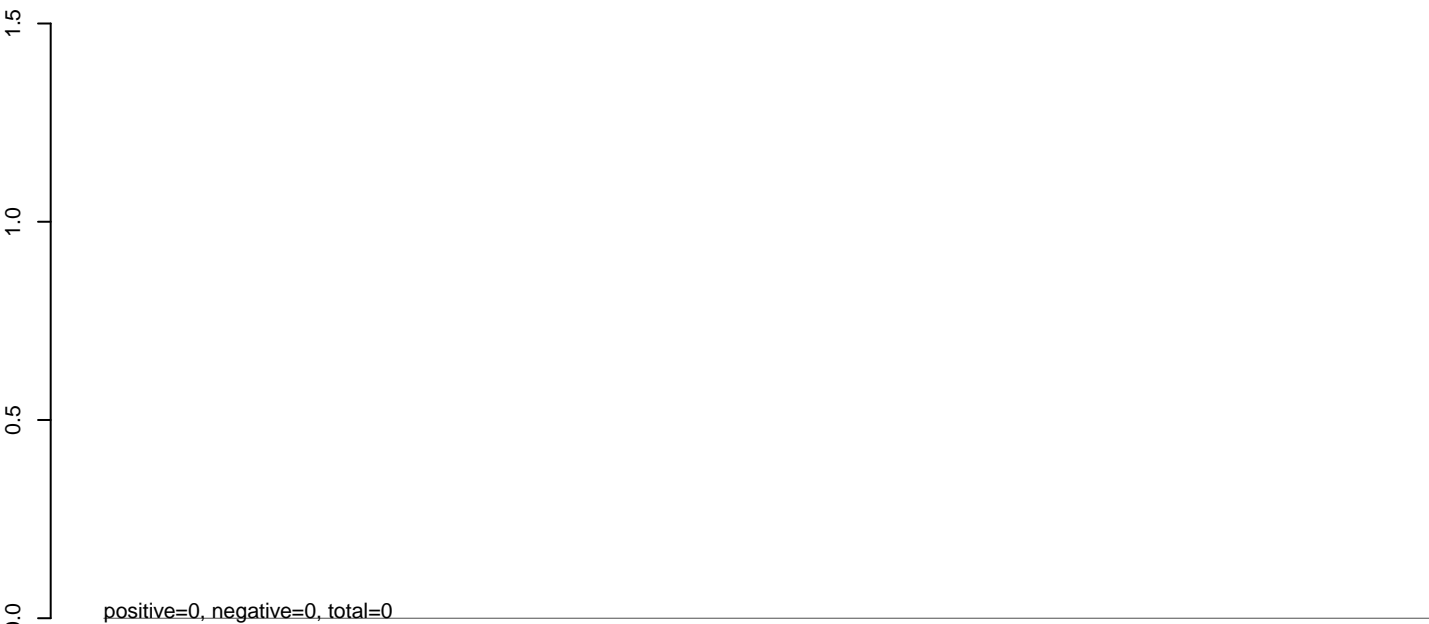
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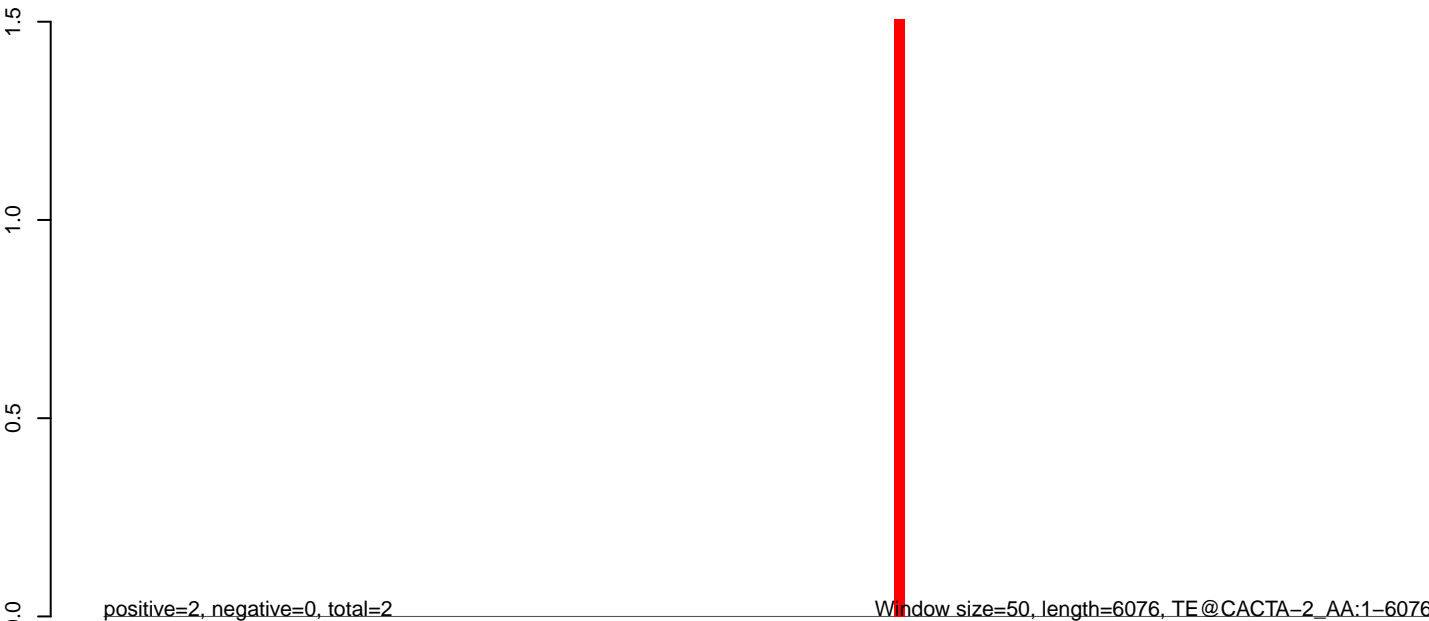
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

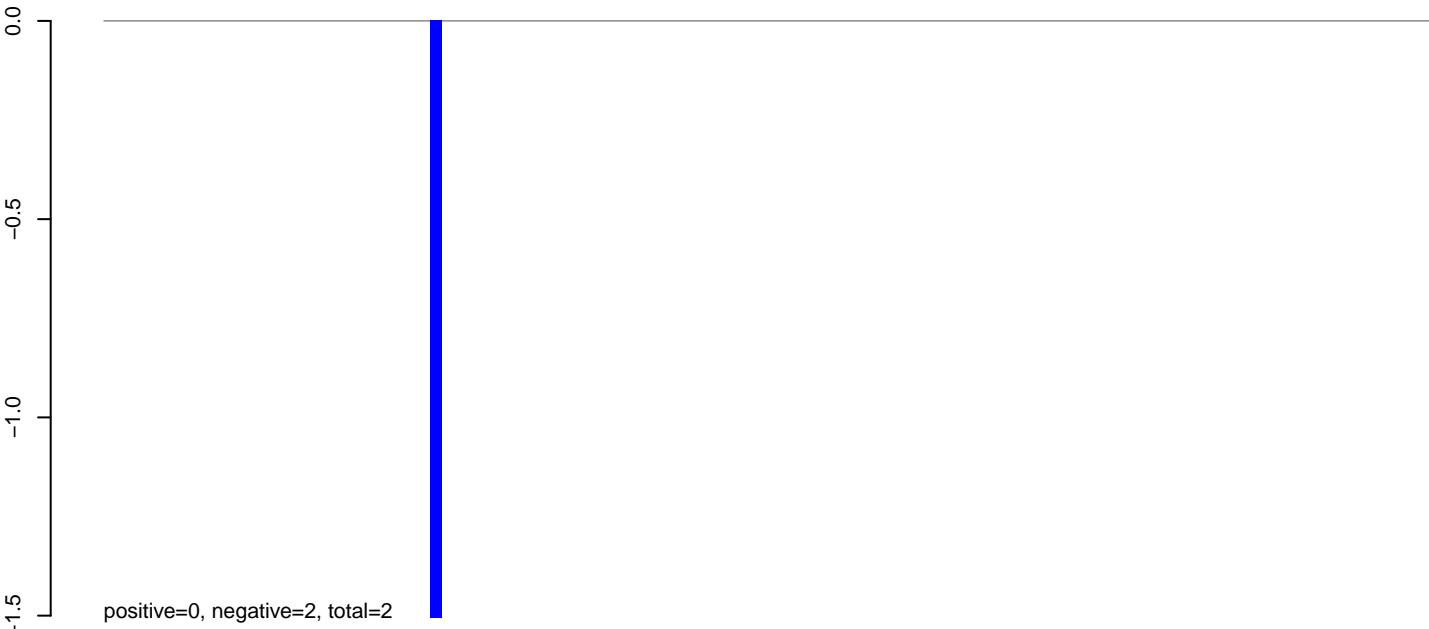


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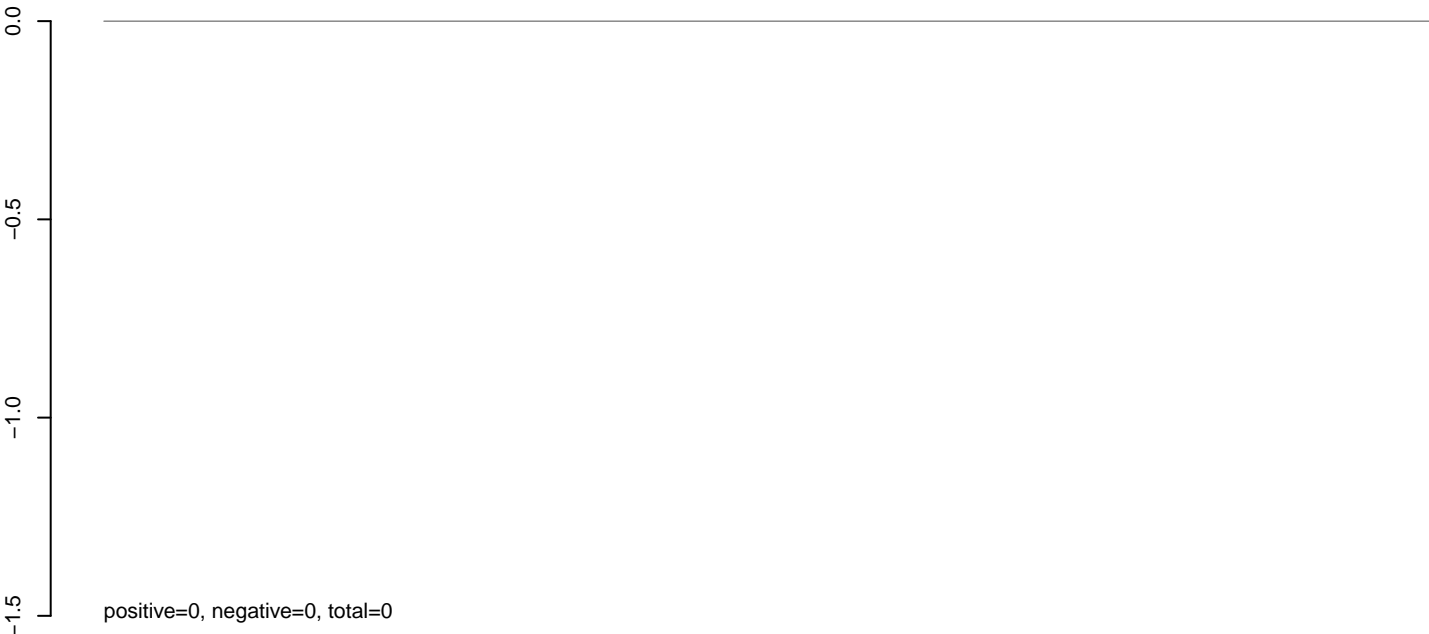


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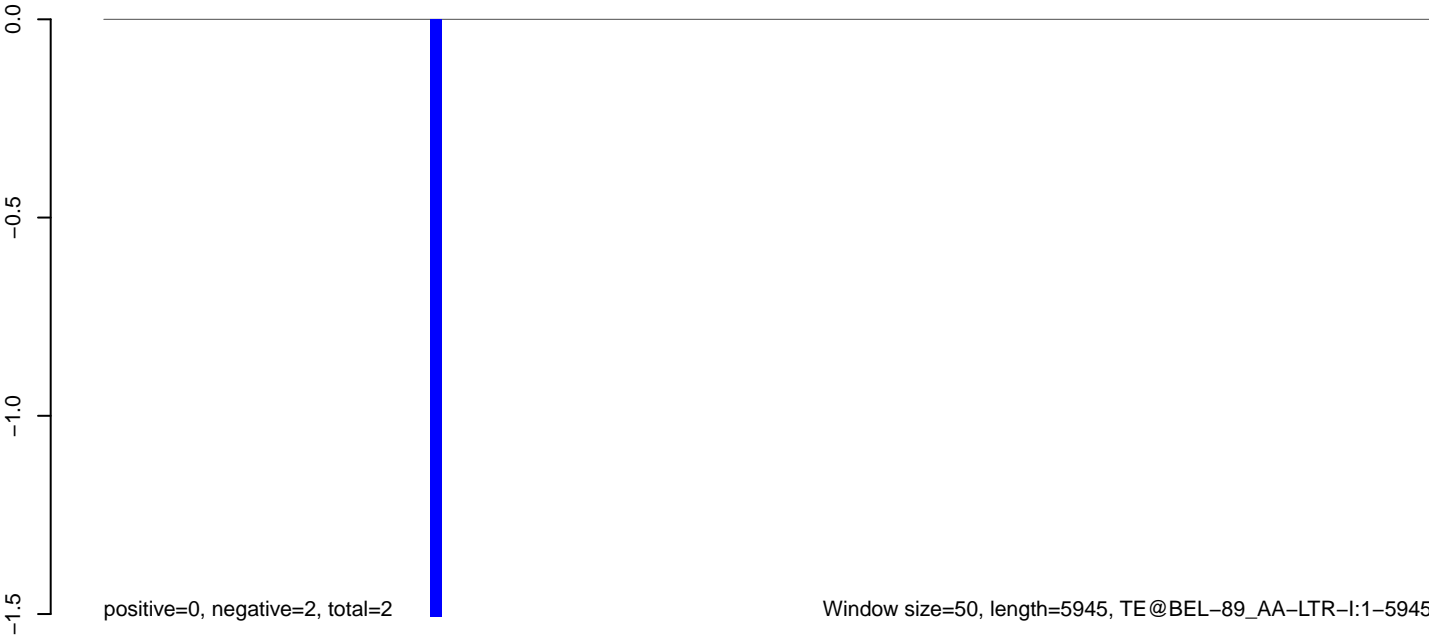
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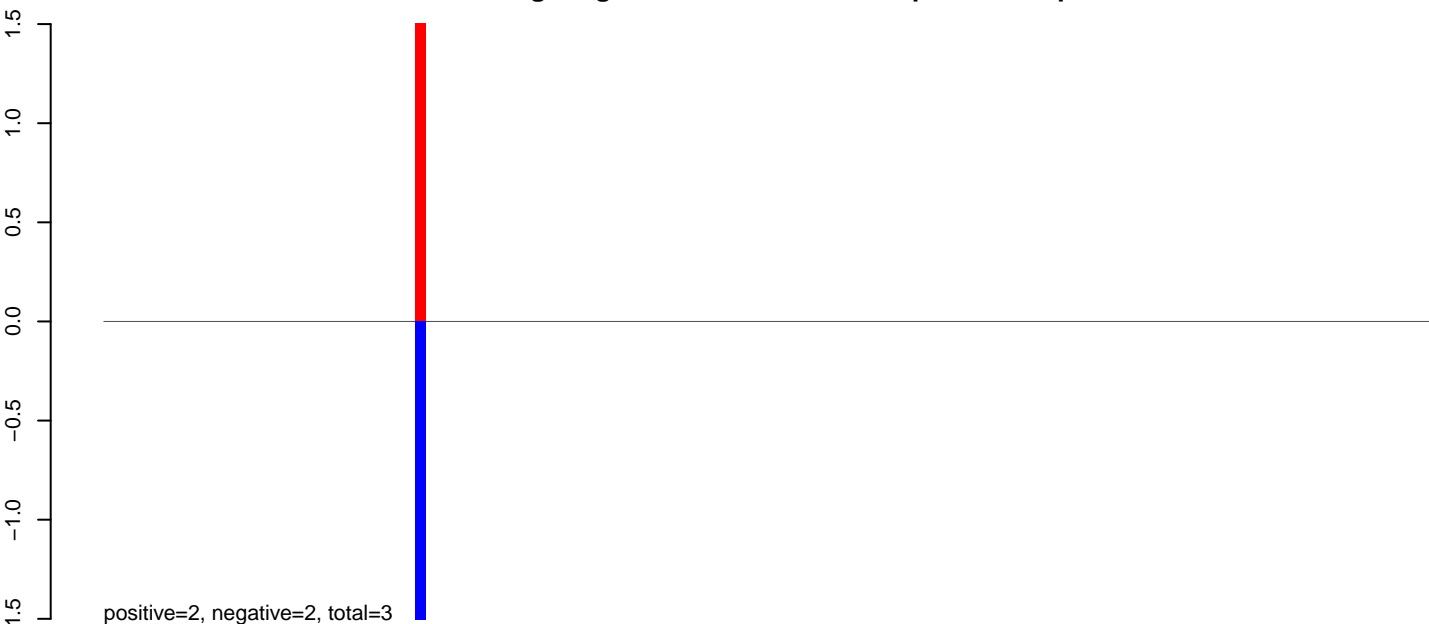
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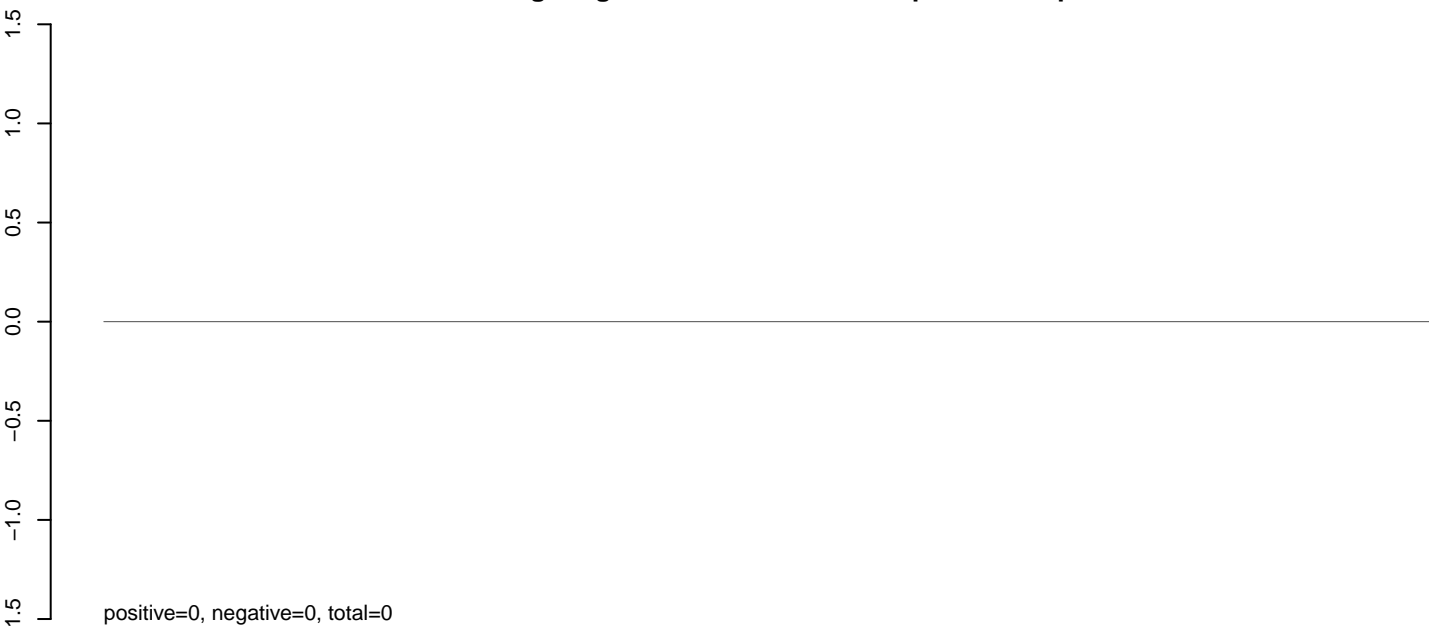
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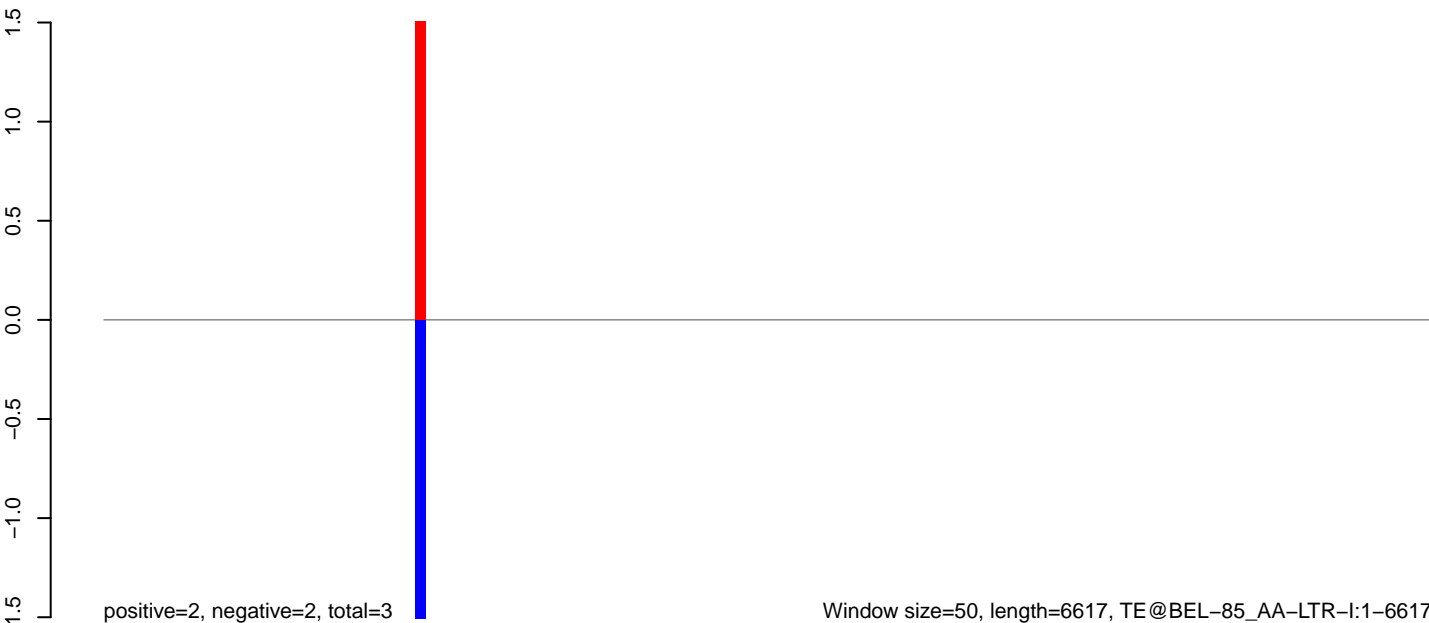
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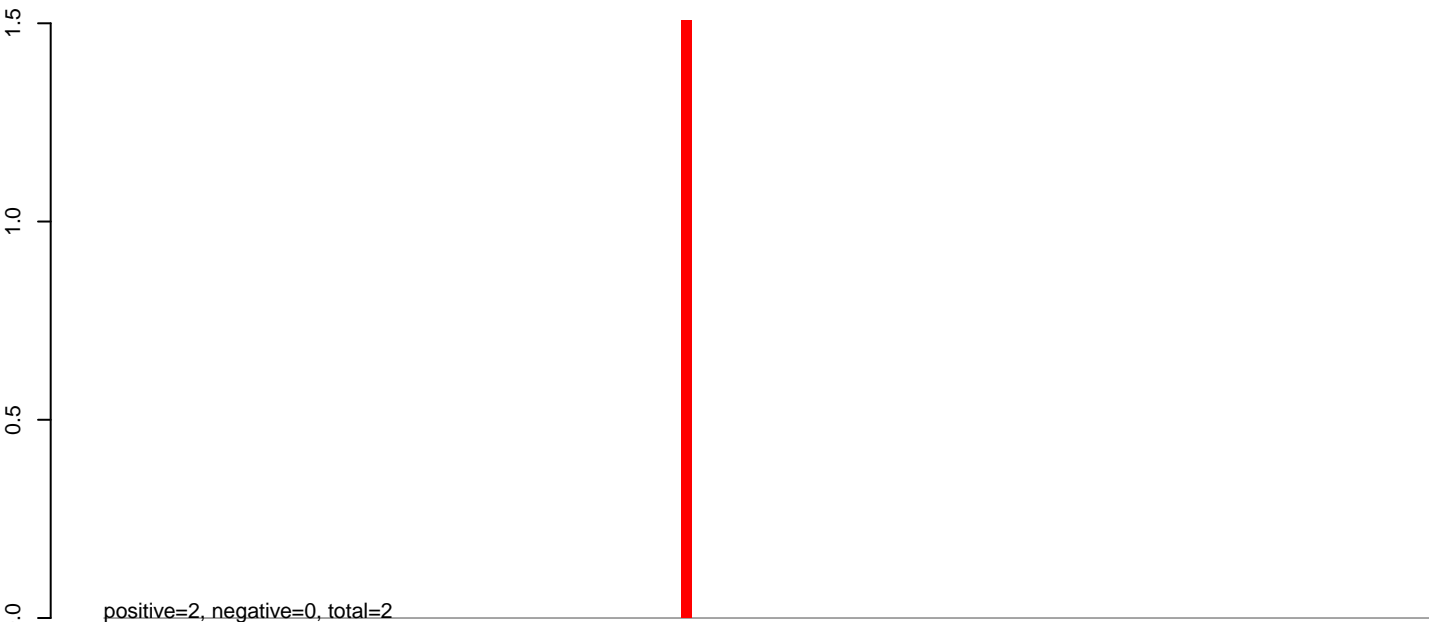
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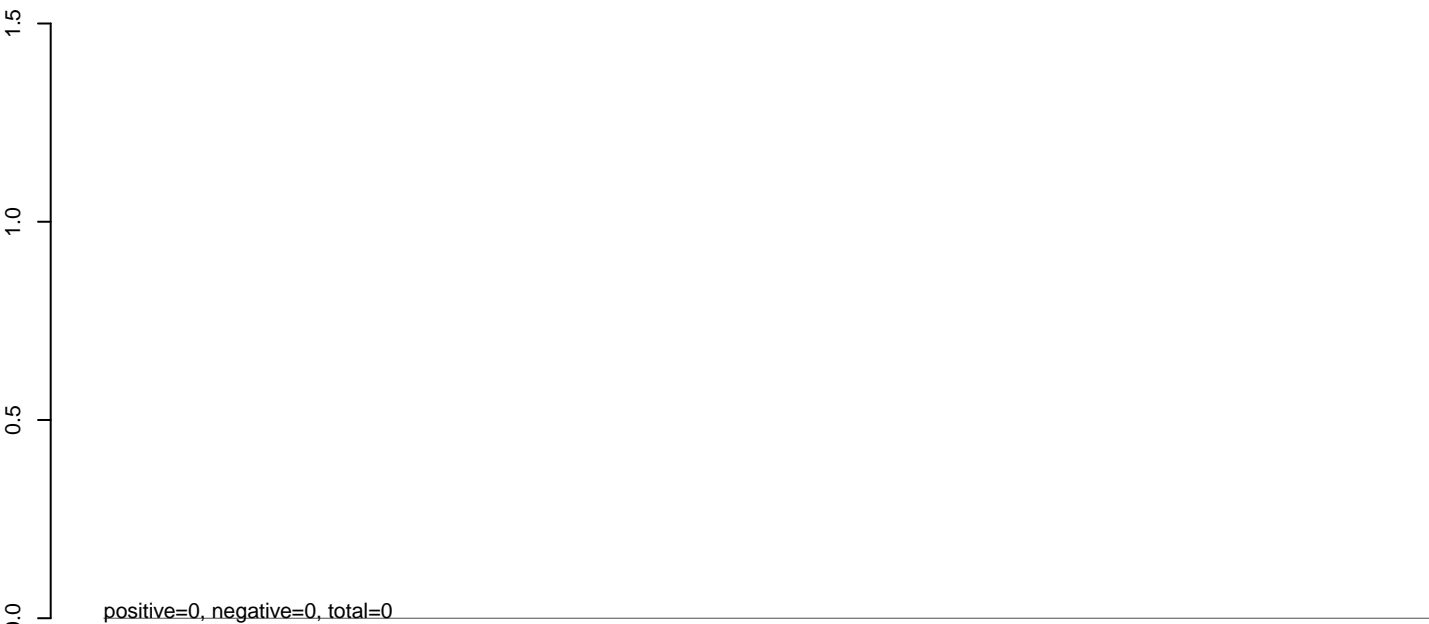
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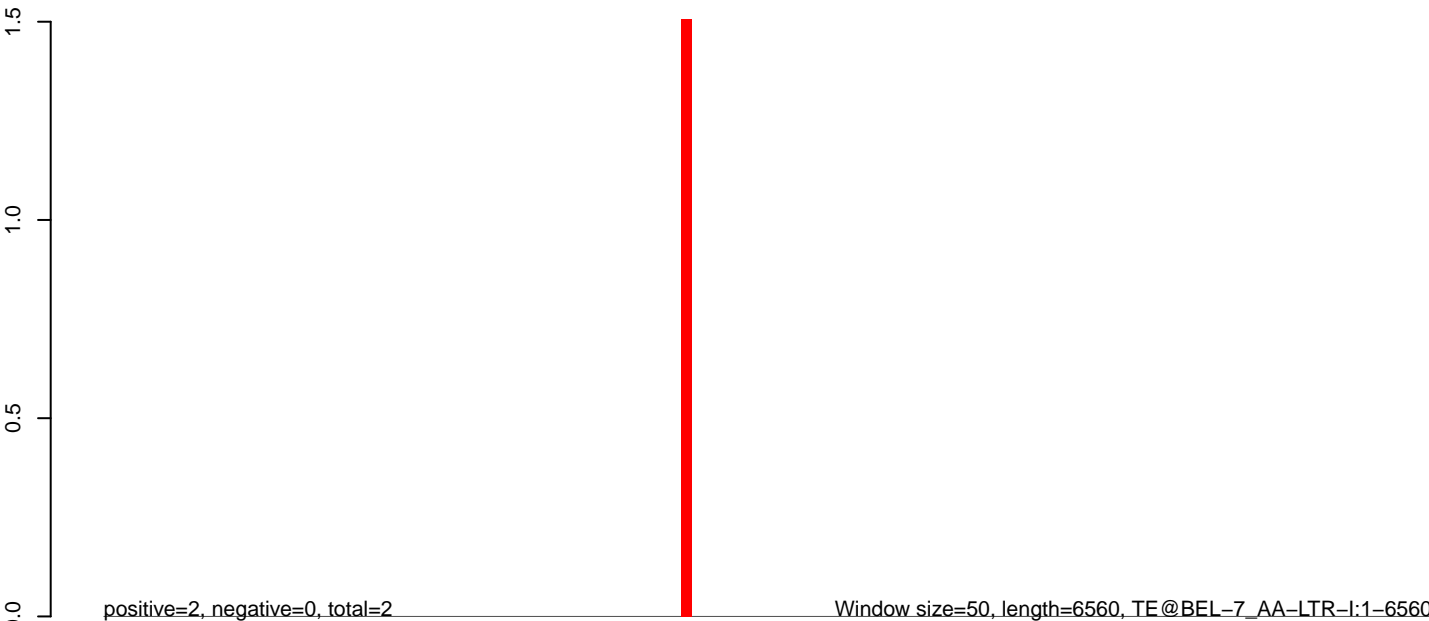
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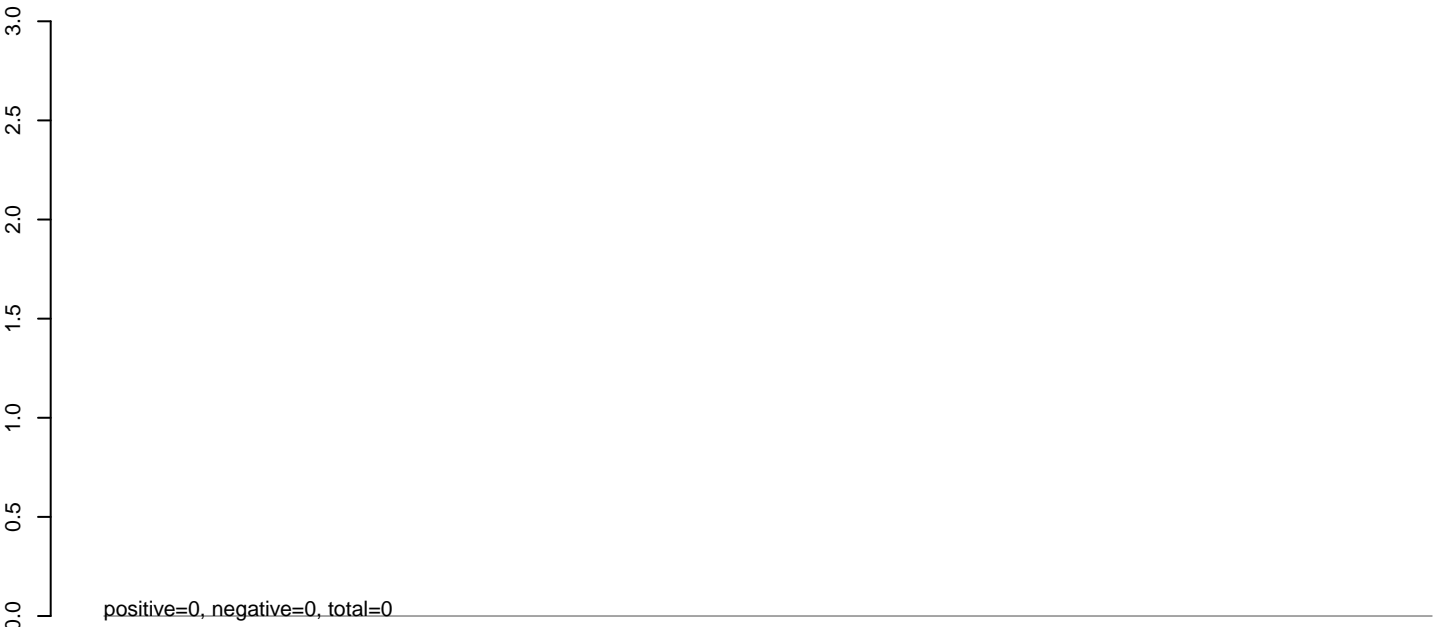
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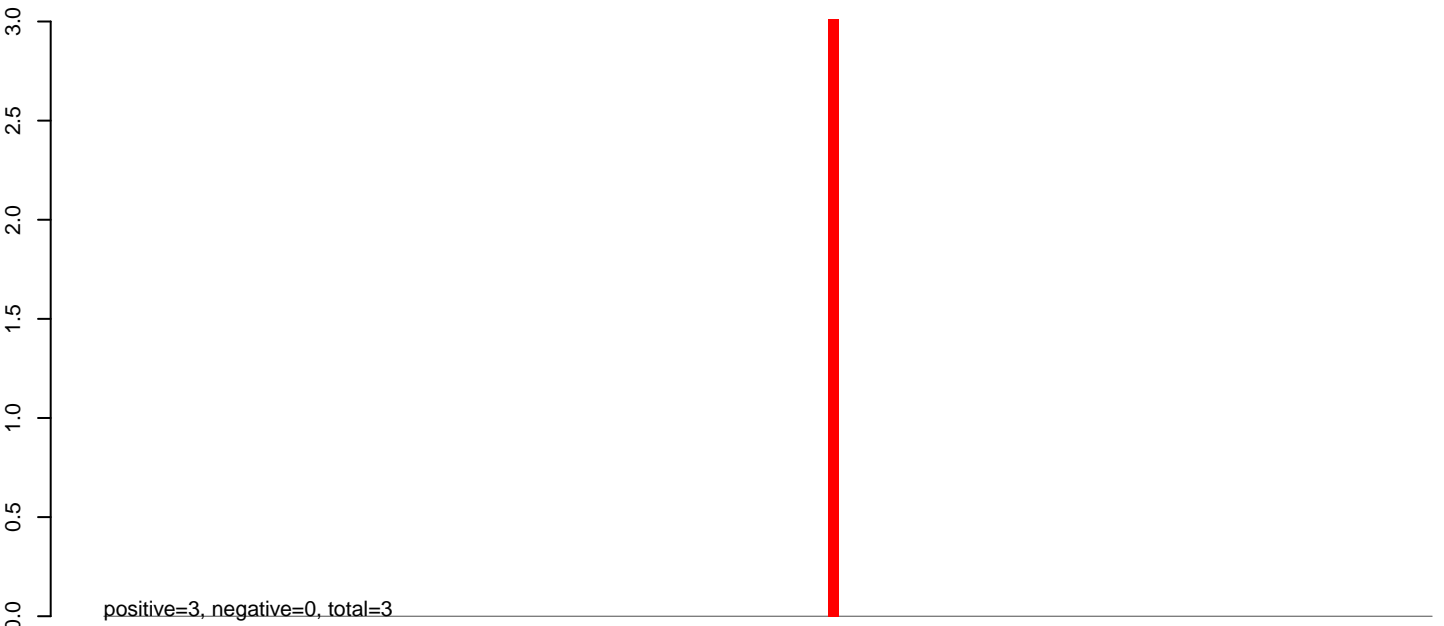
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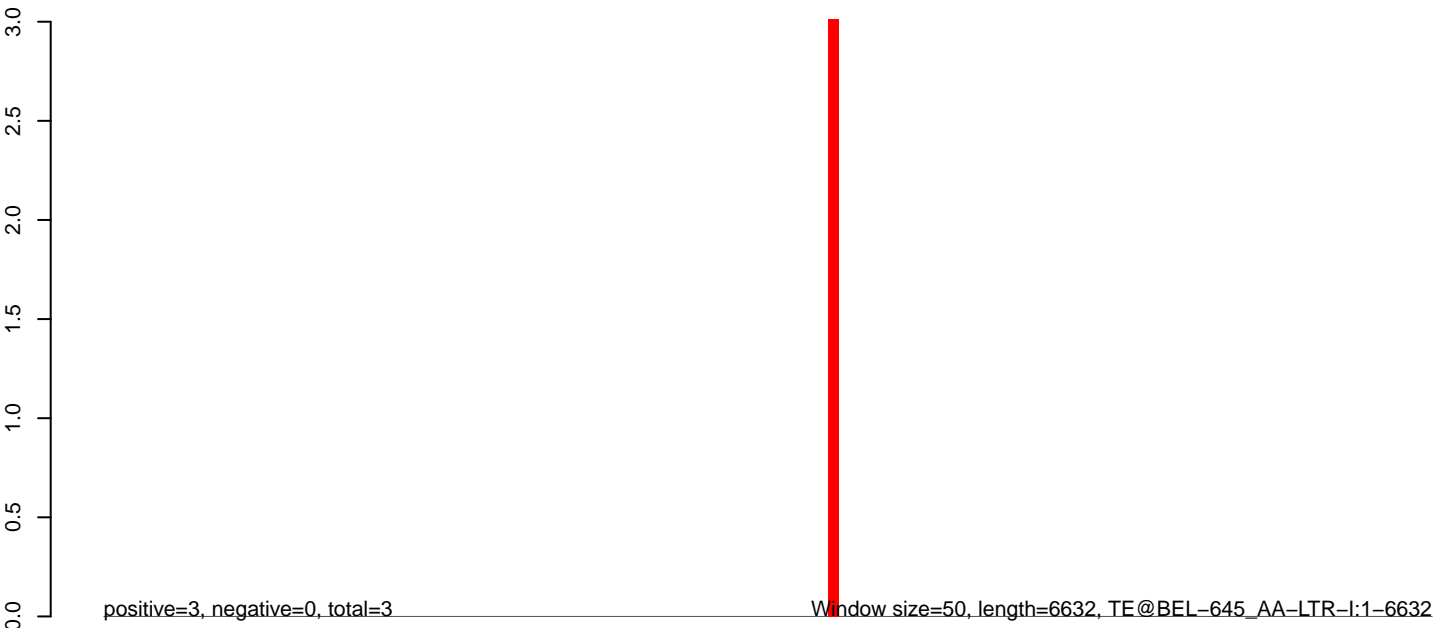
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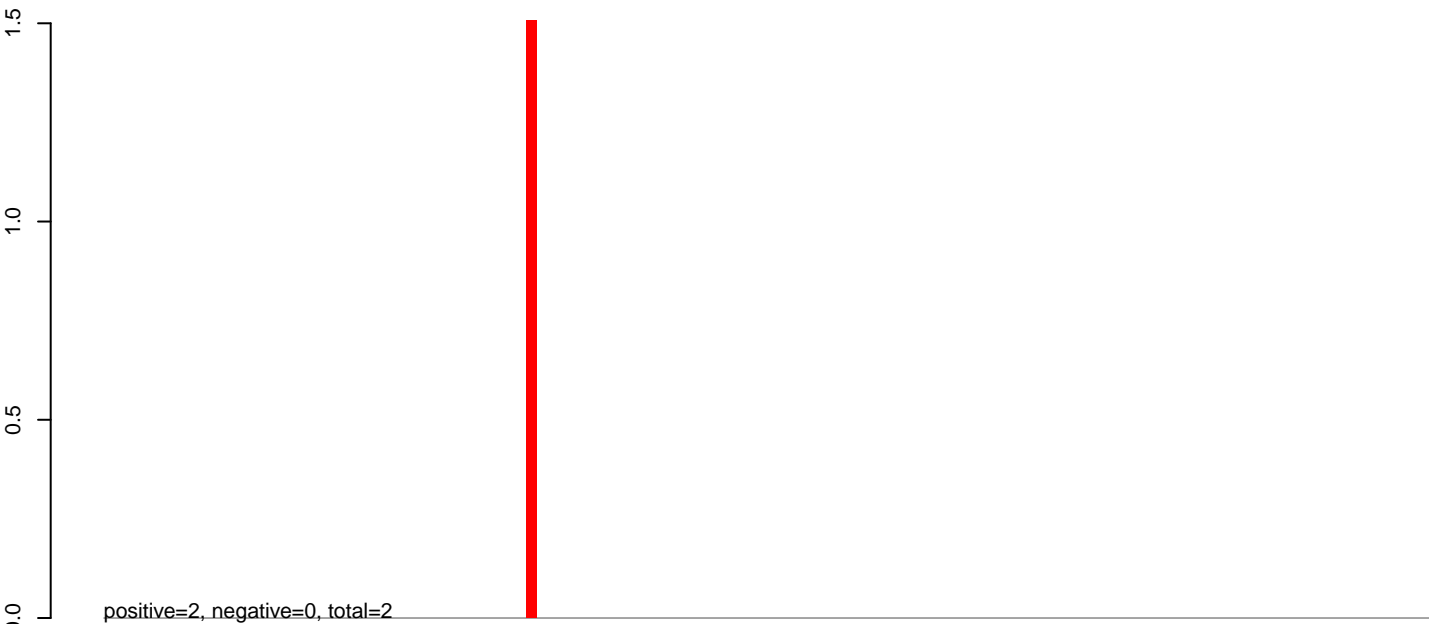


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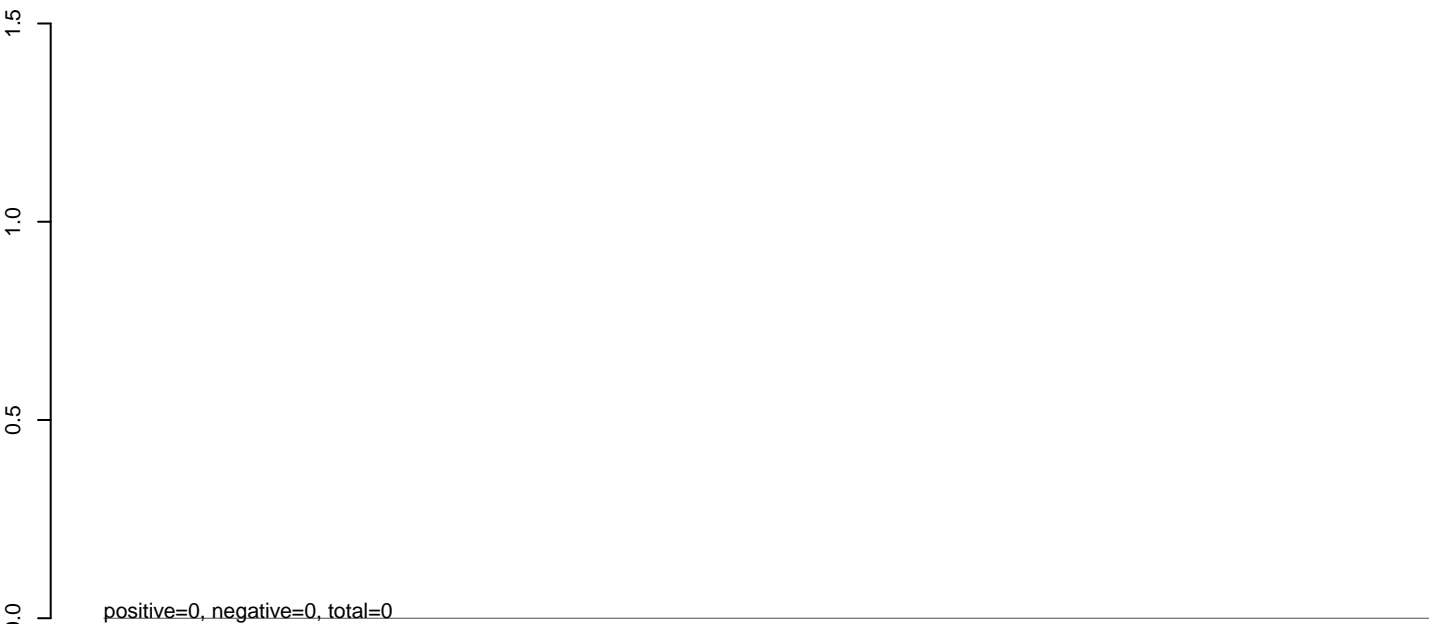


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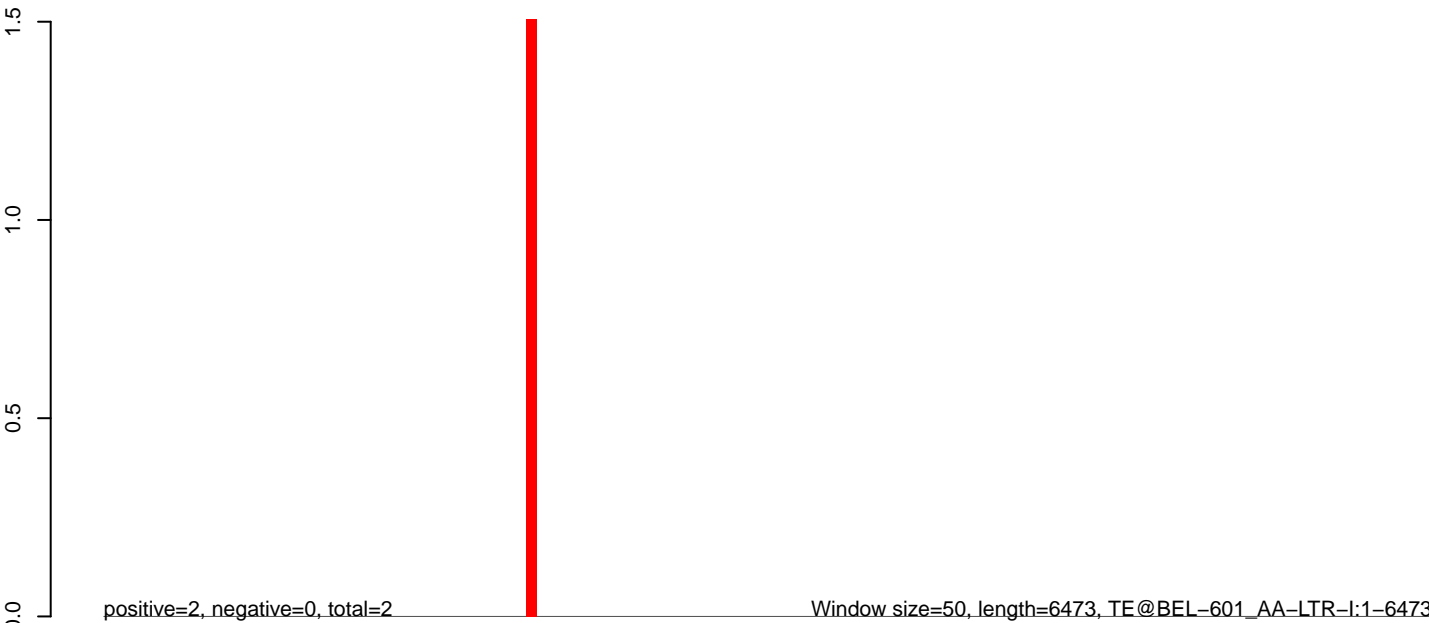
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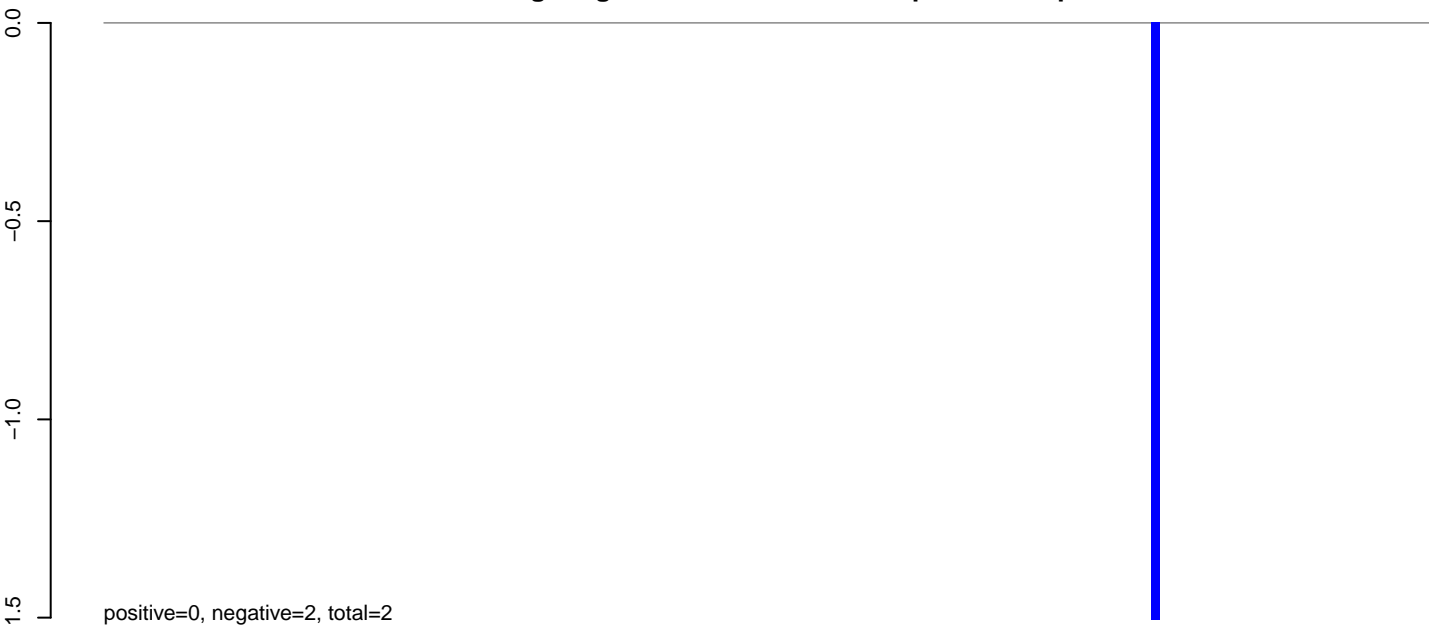
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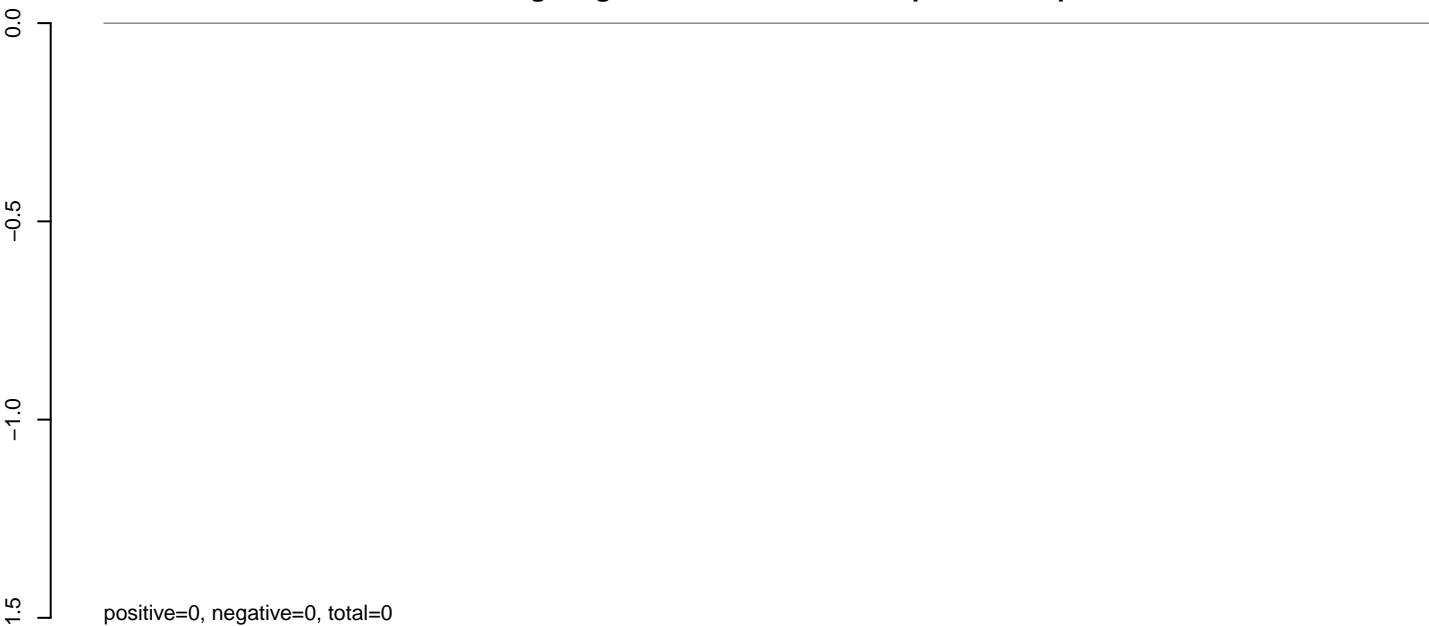
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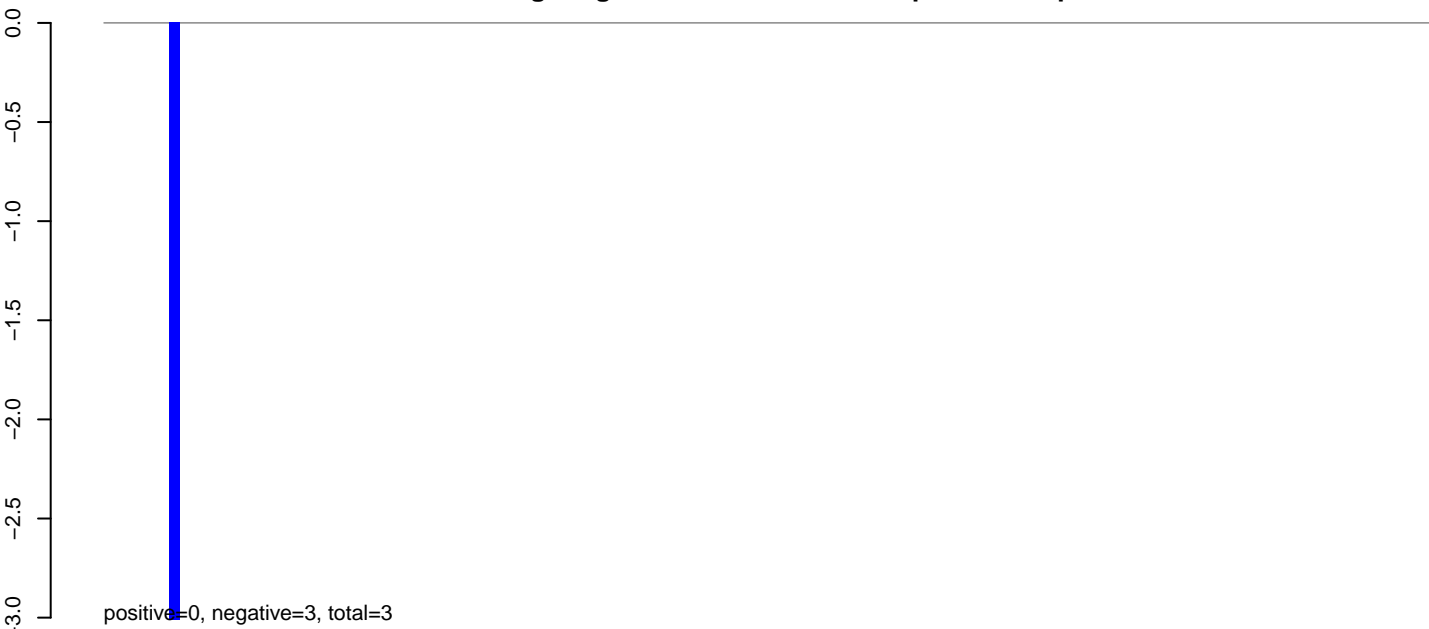
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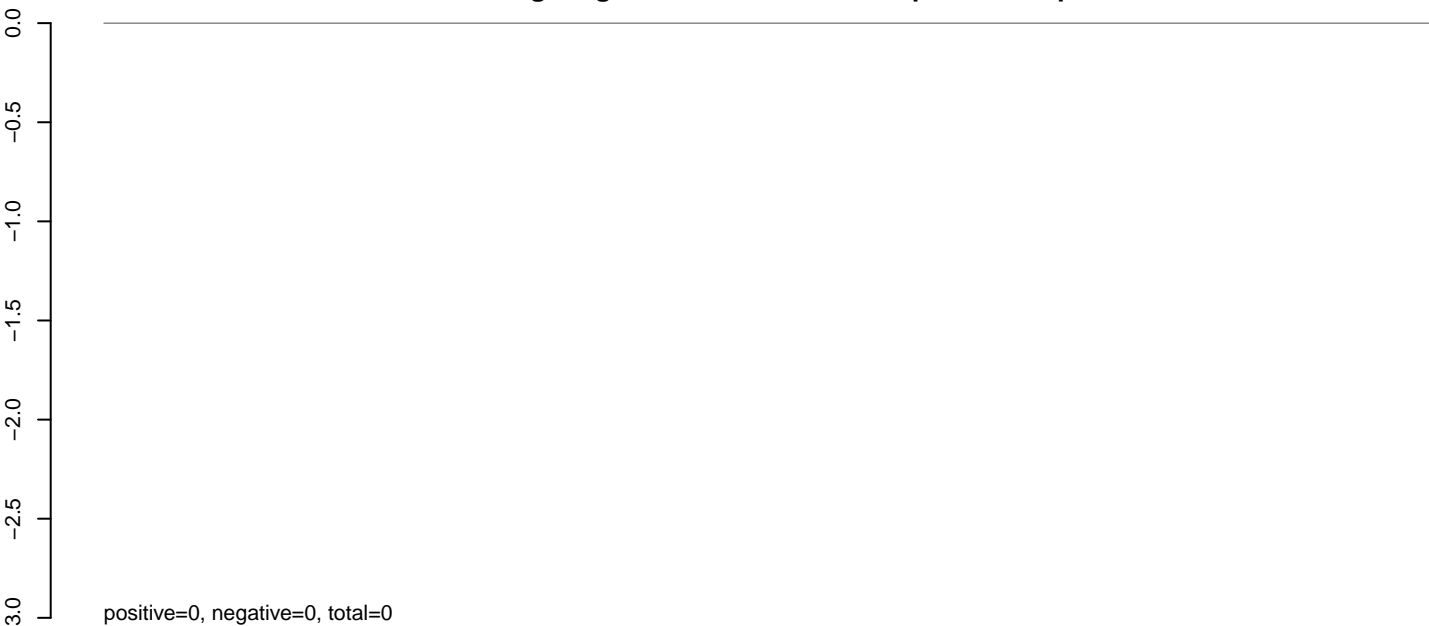
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



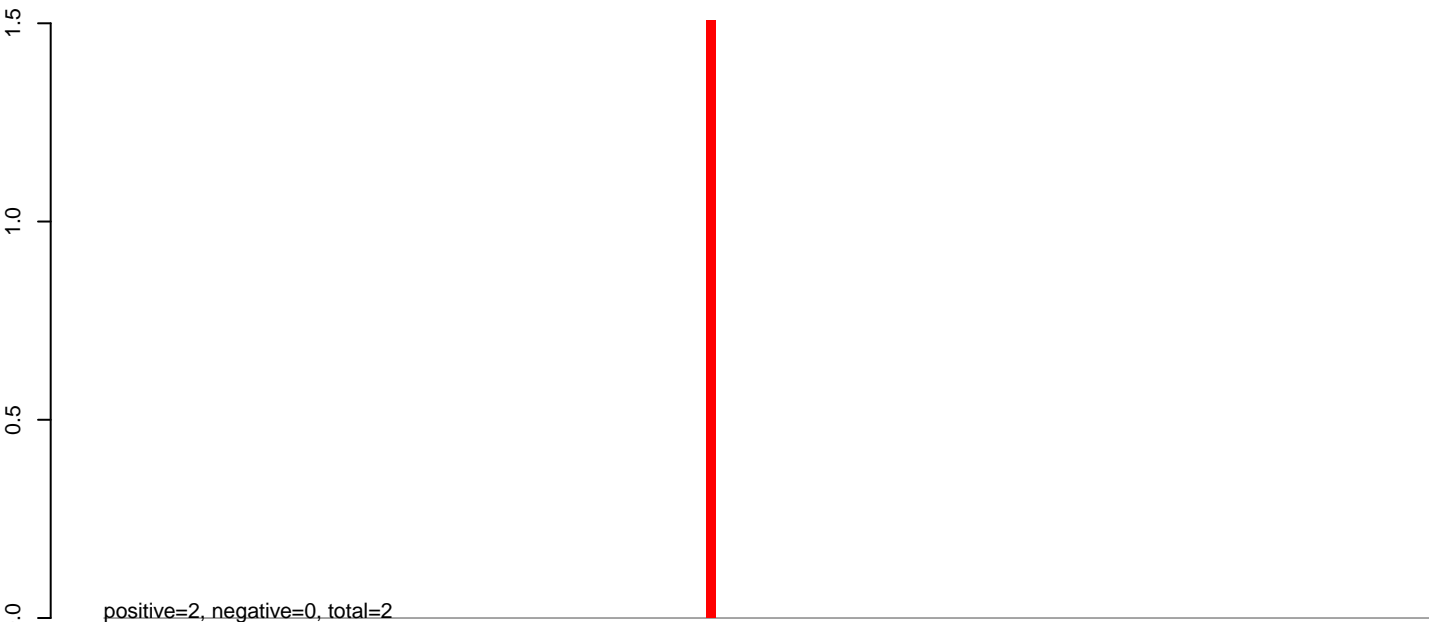
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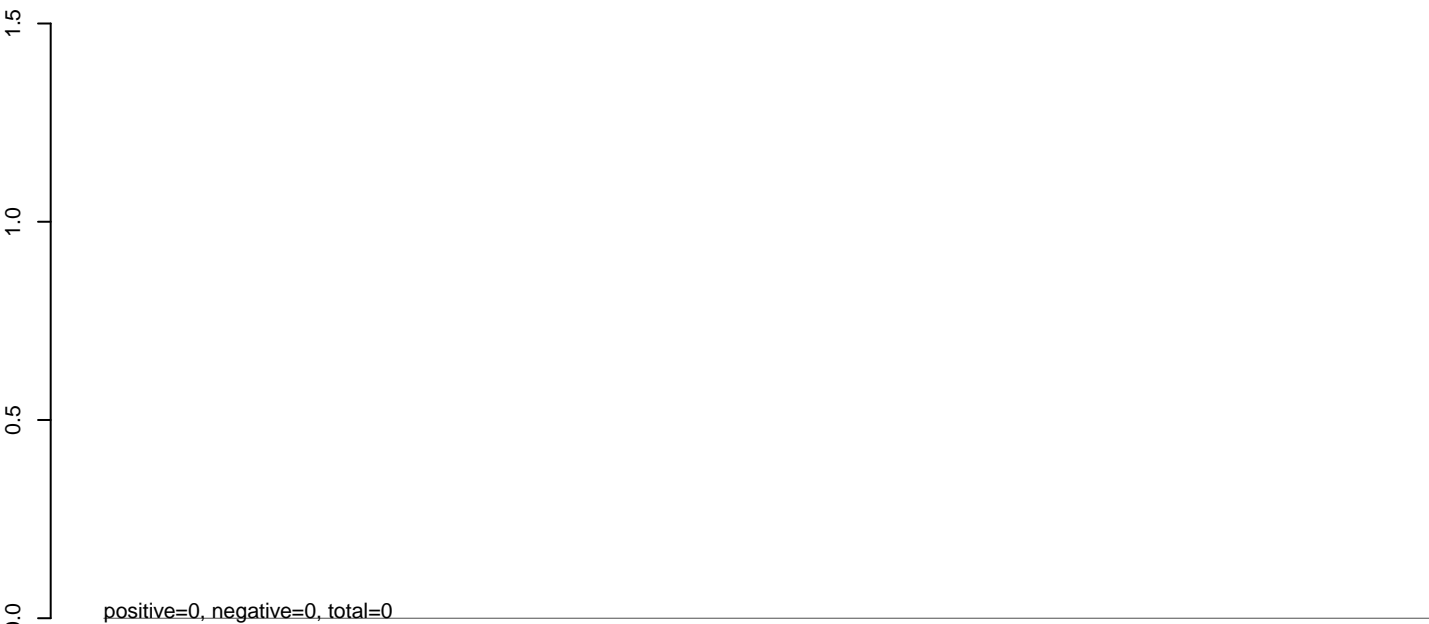
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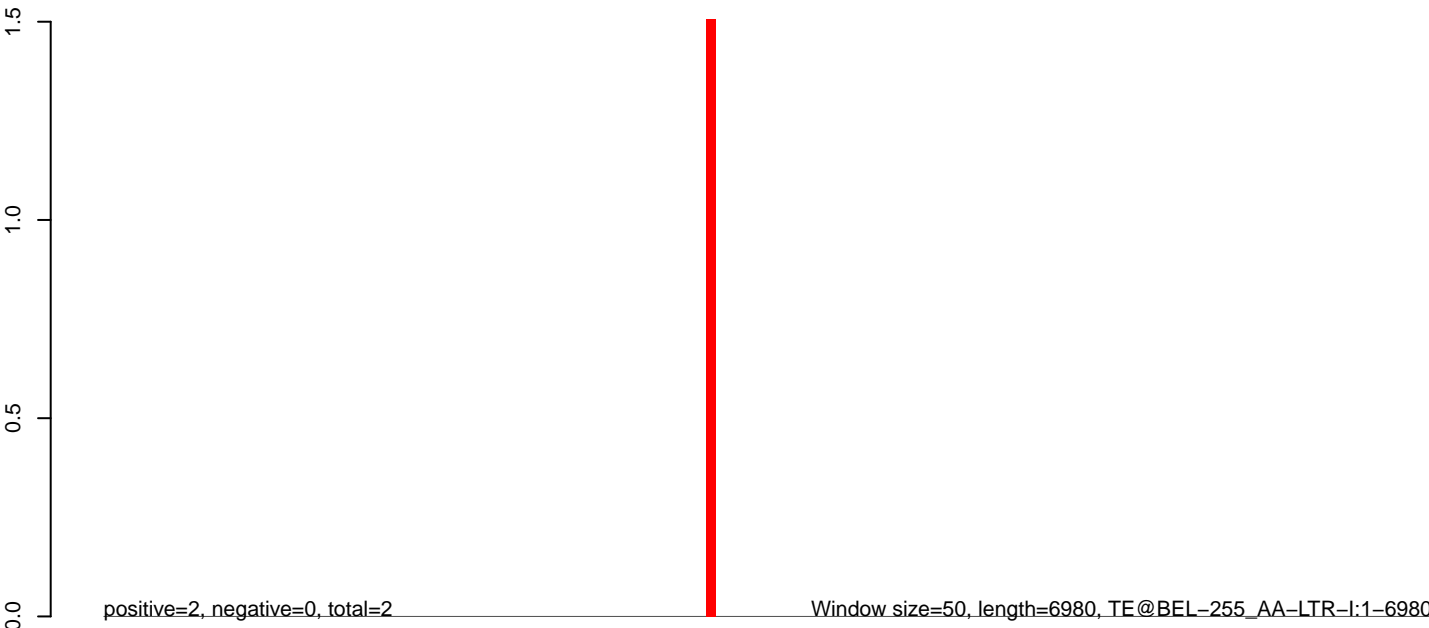
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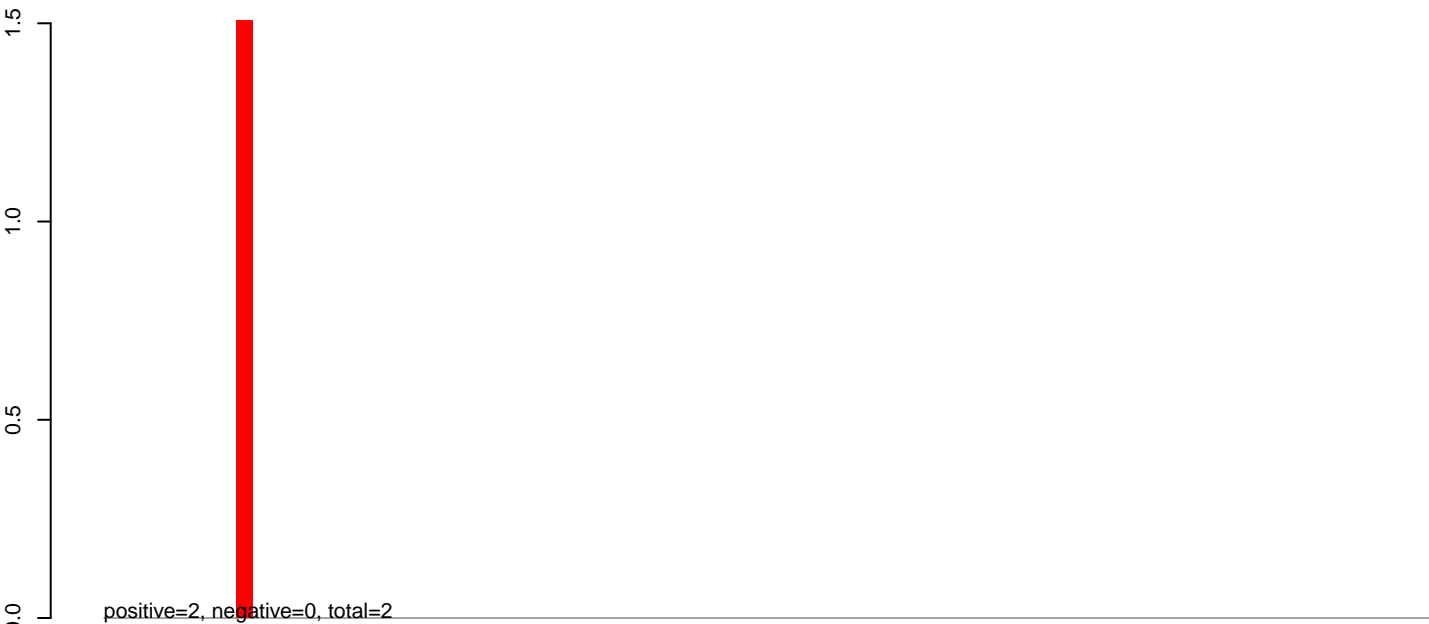
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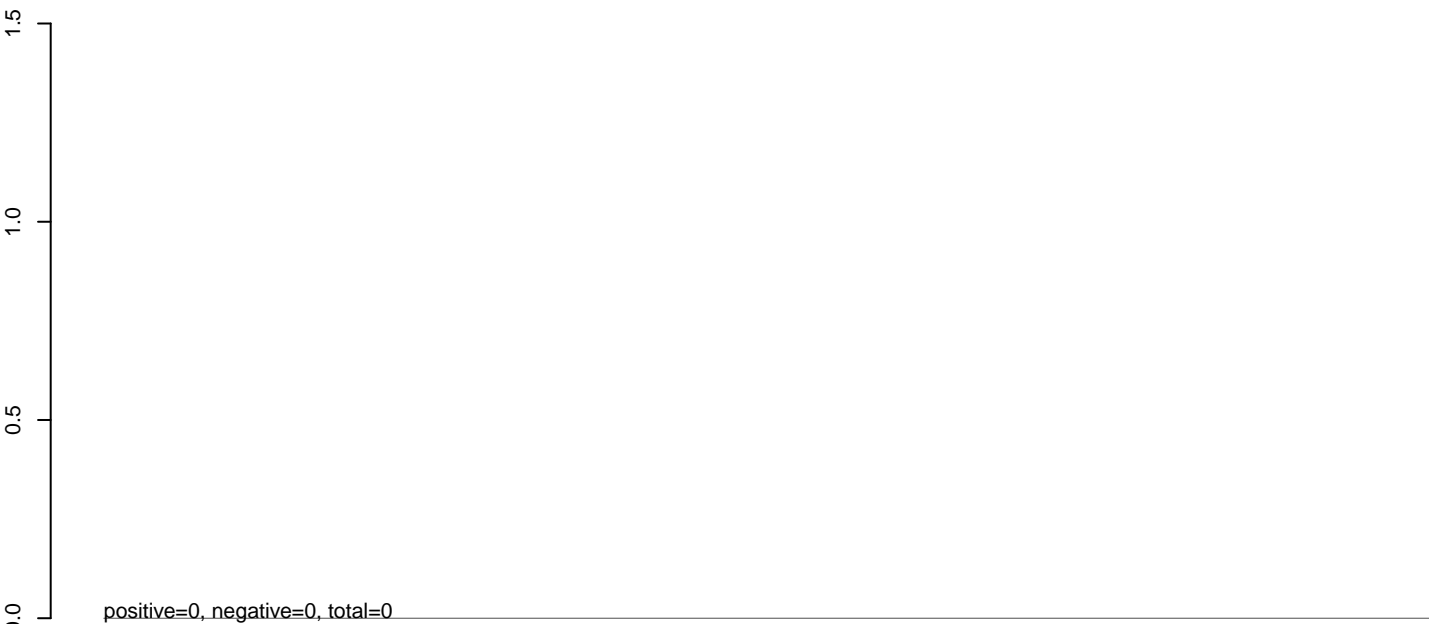
AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



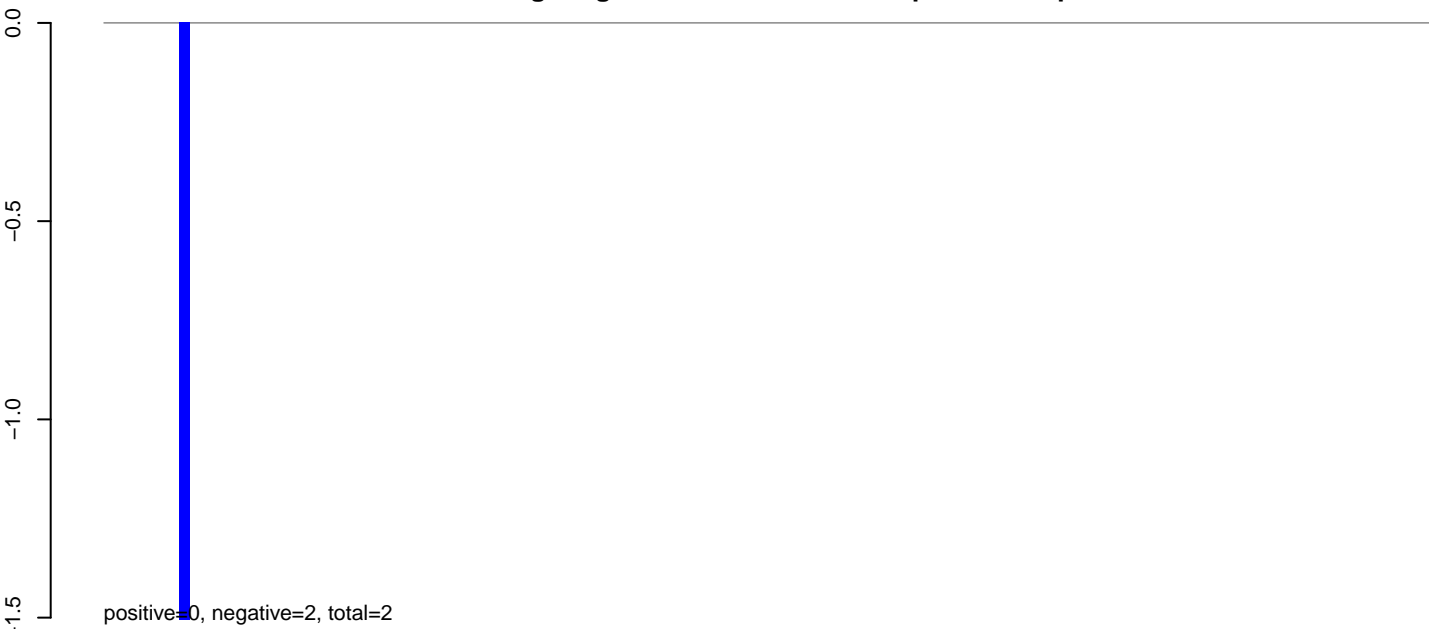
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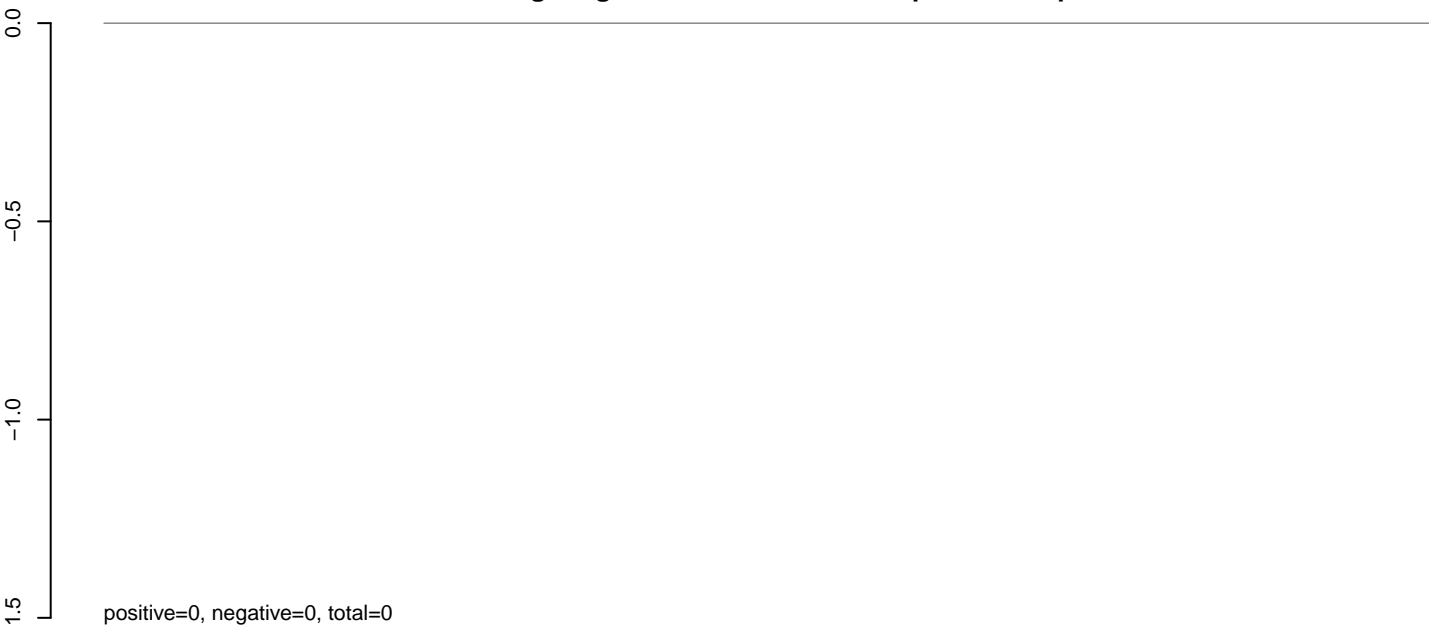
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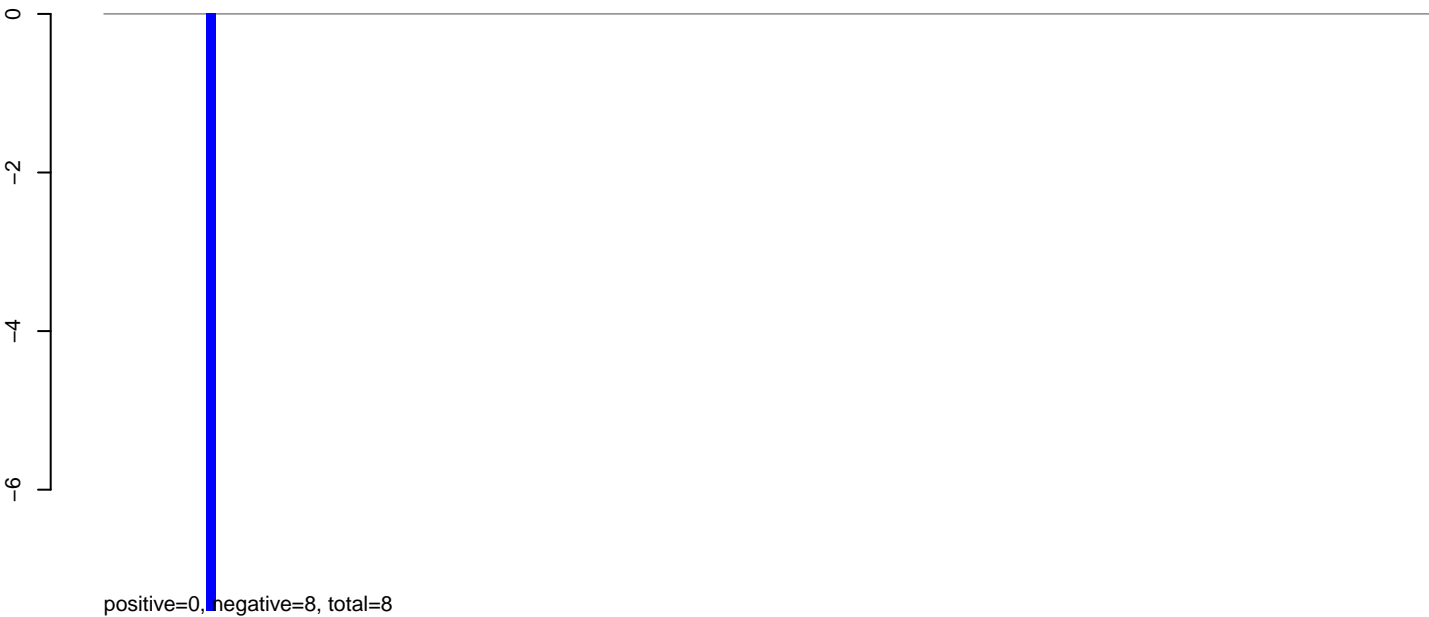
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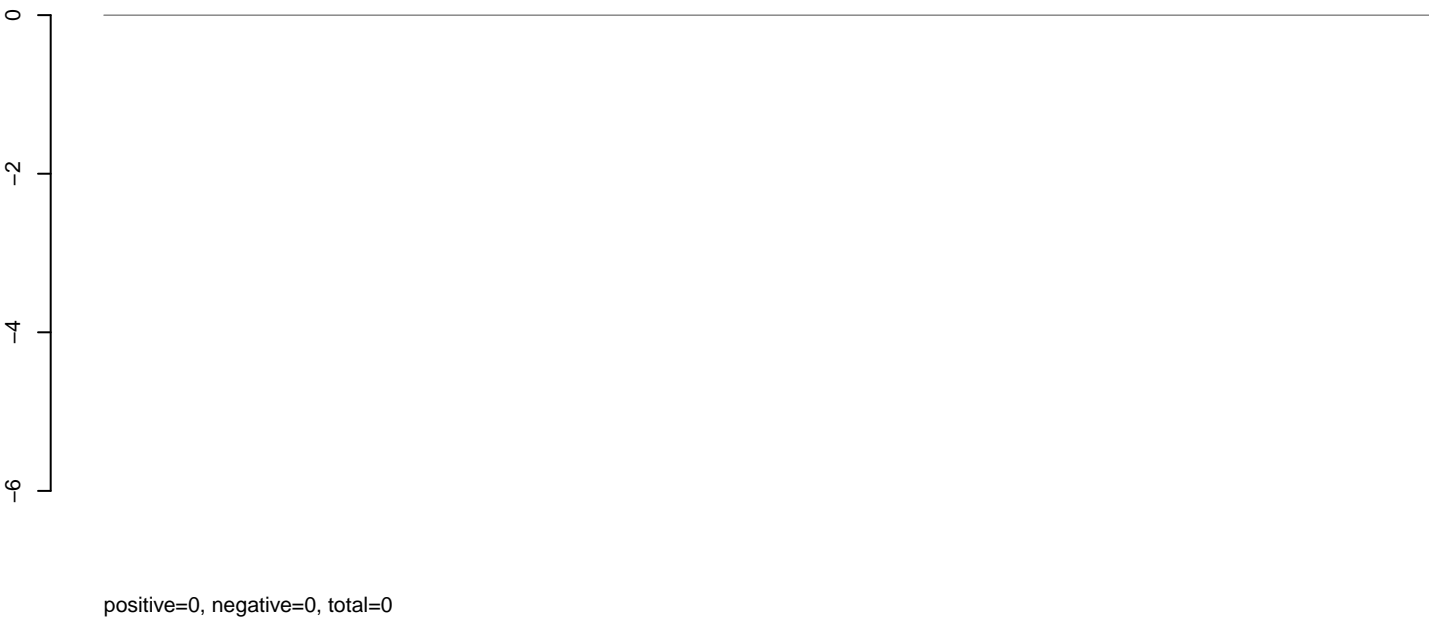
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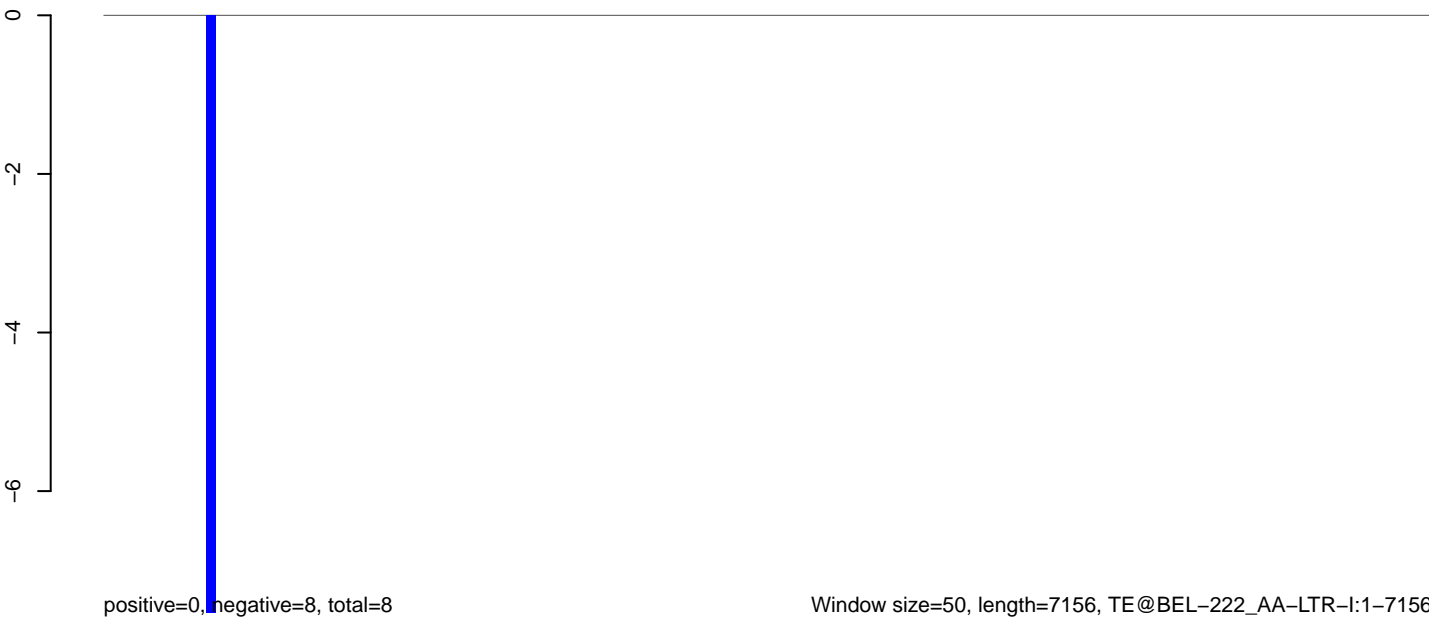
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



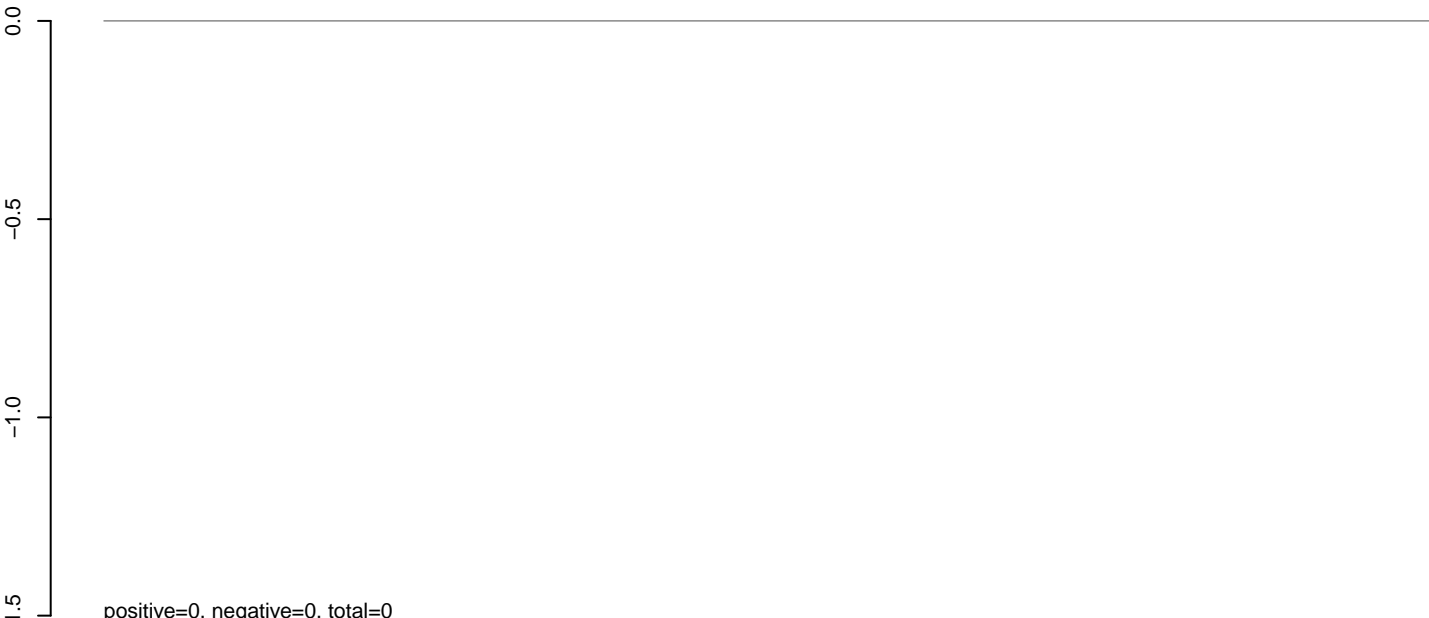
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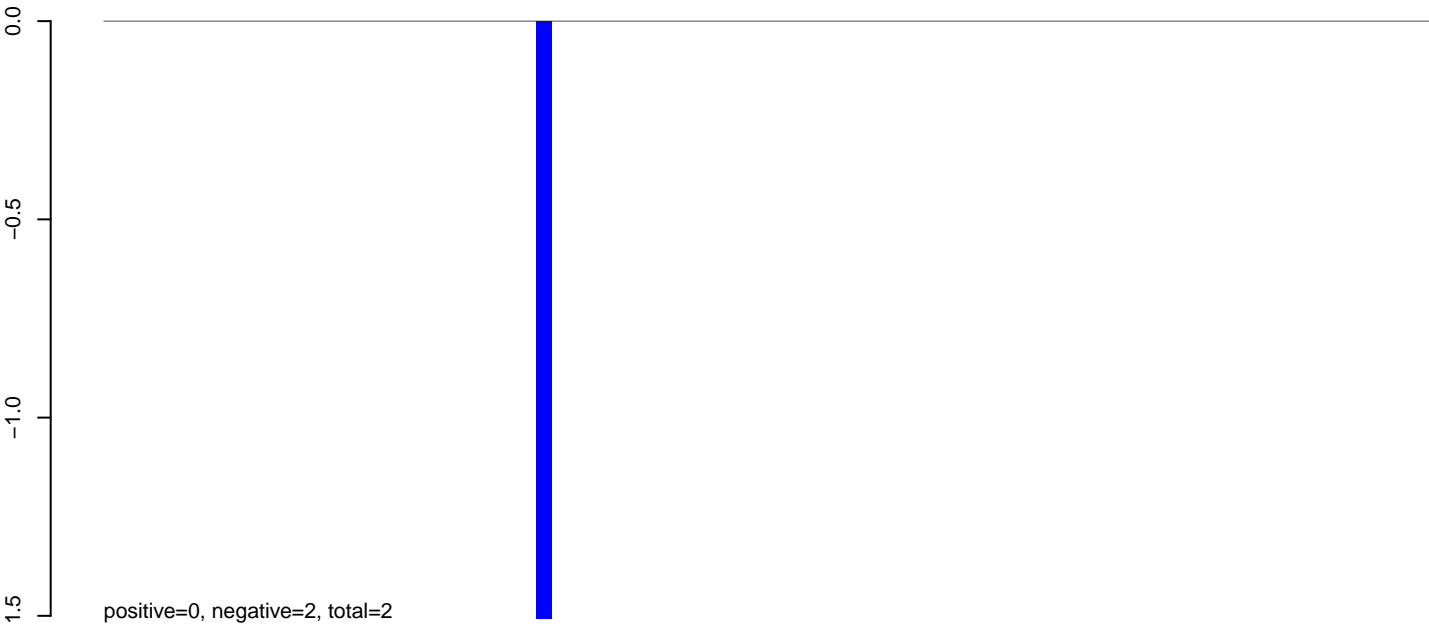
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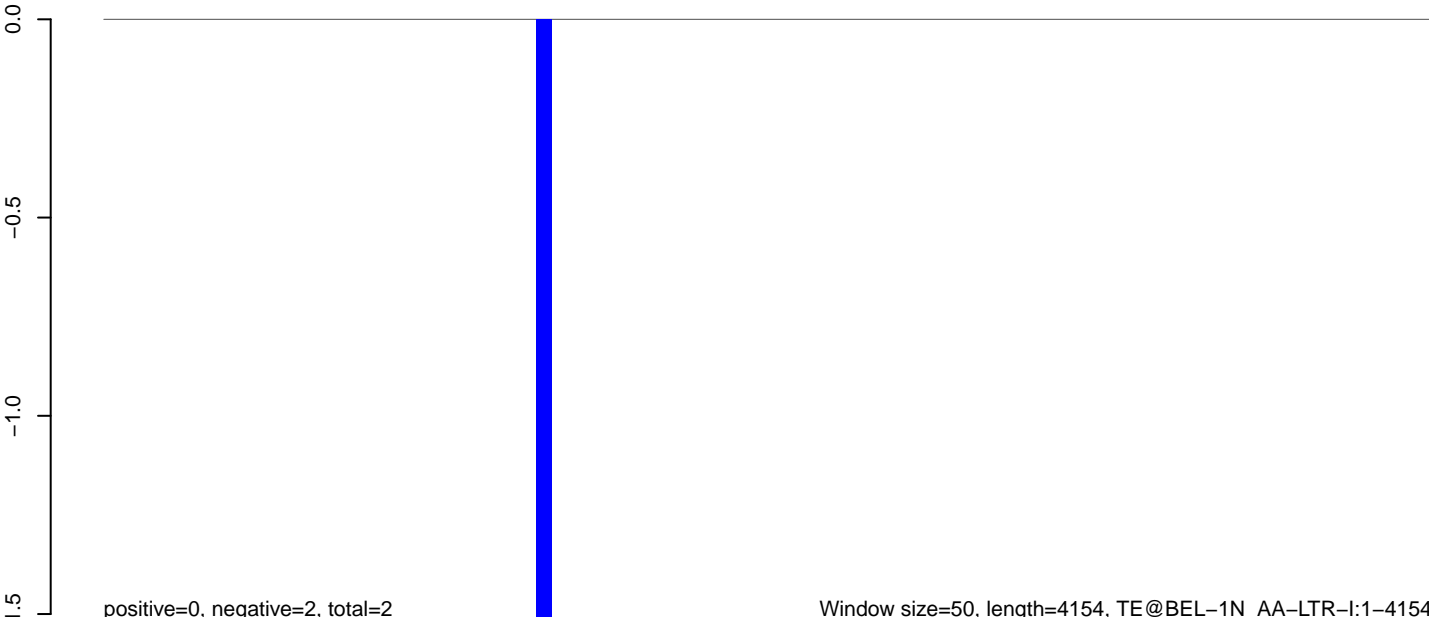
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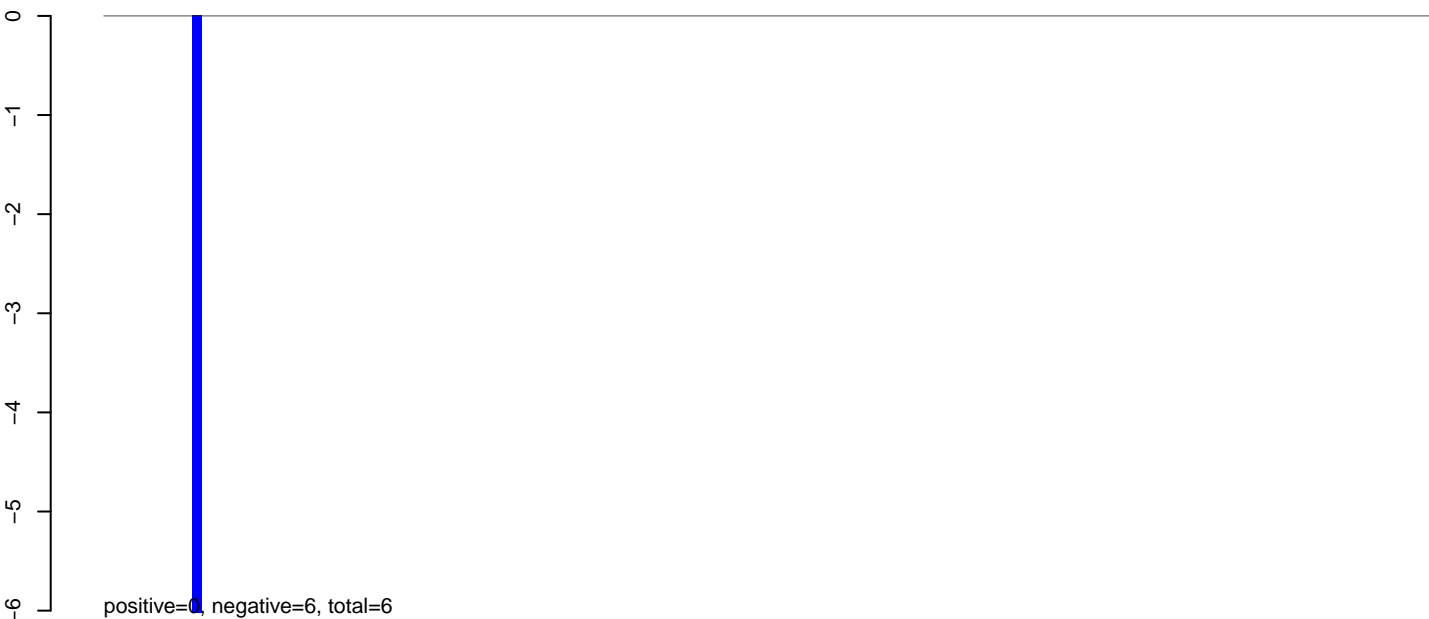
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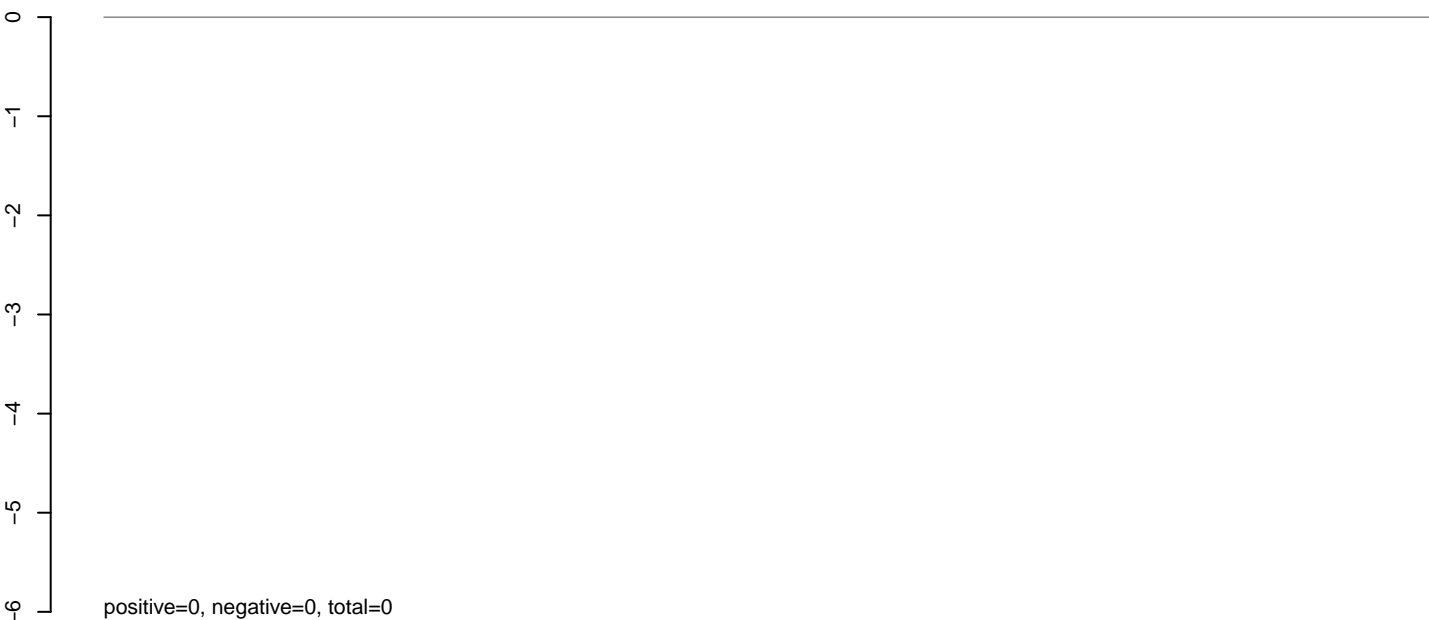
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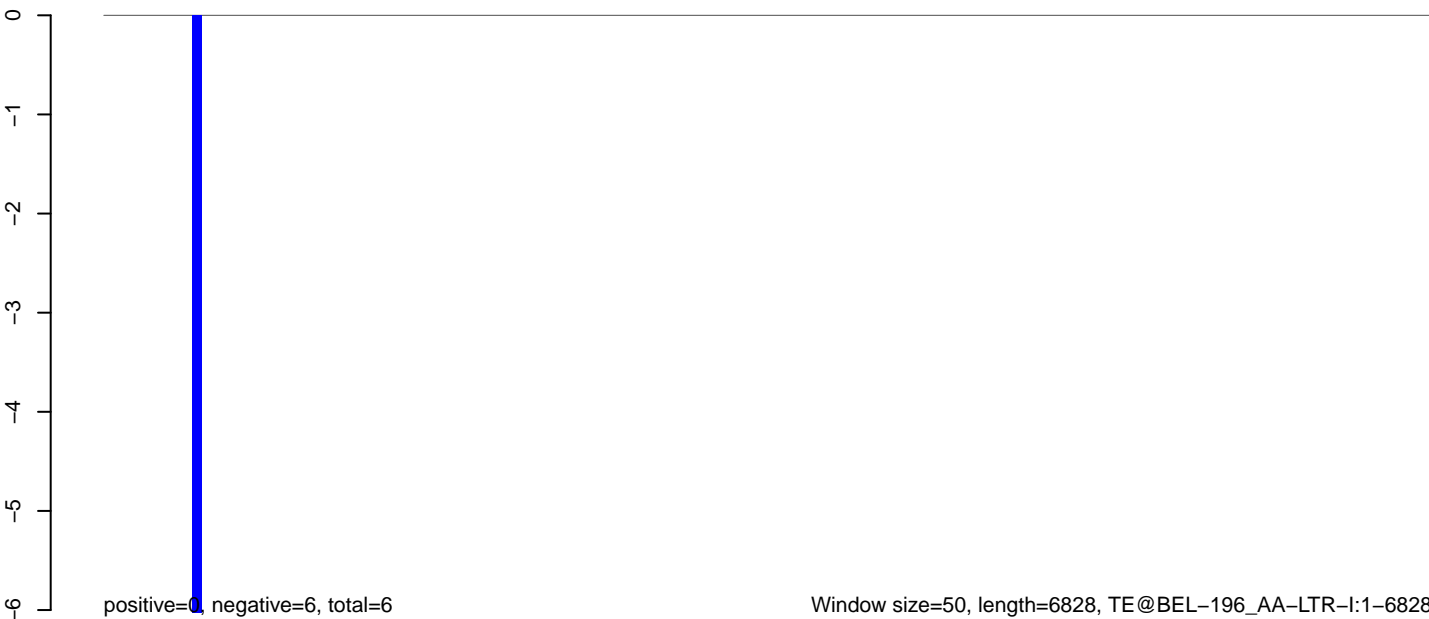
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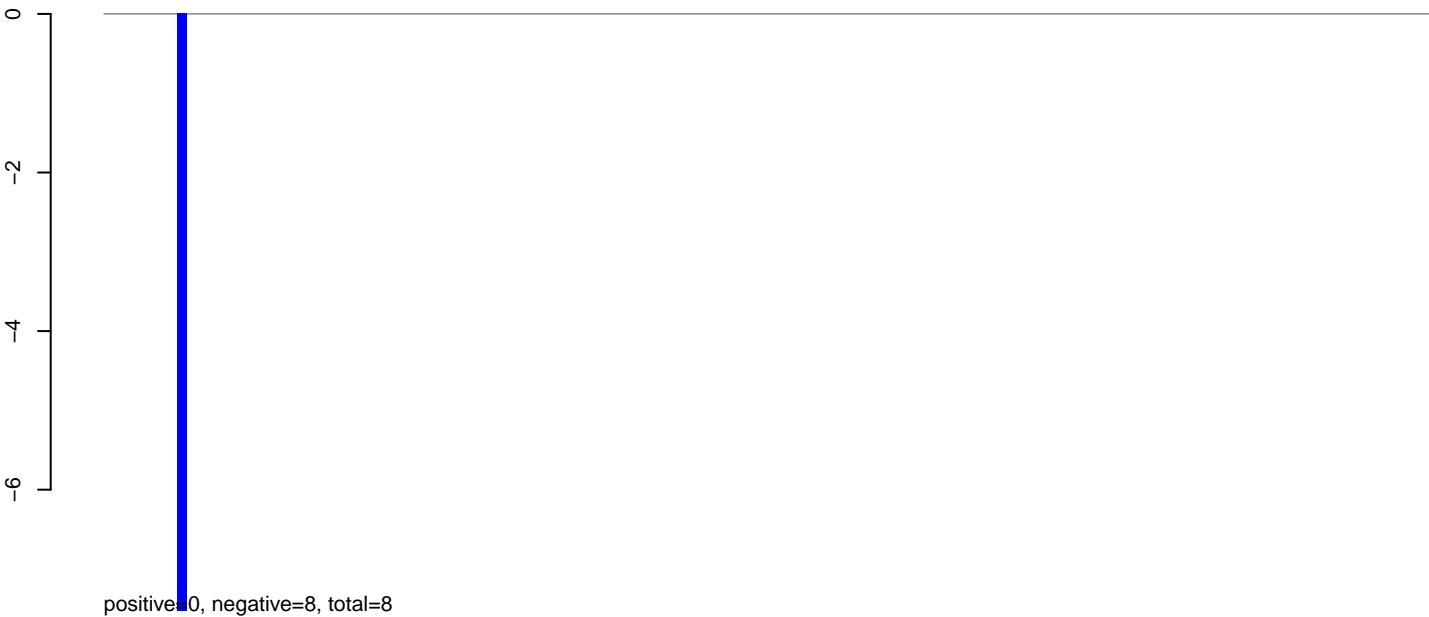
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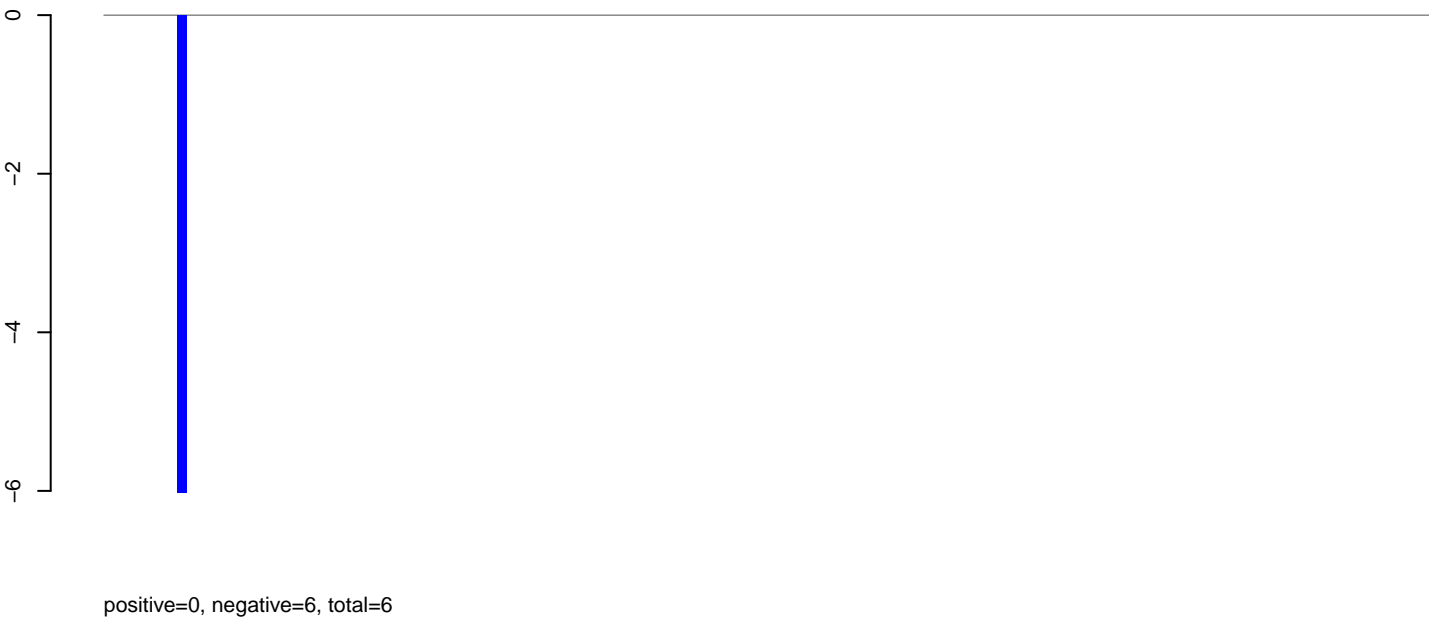
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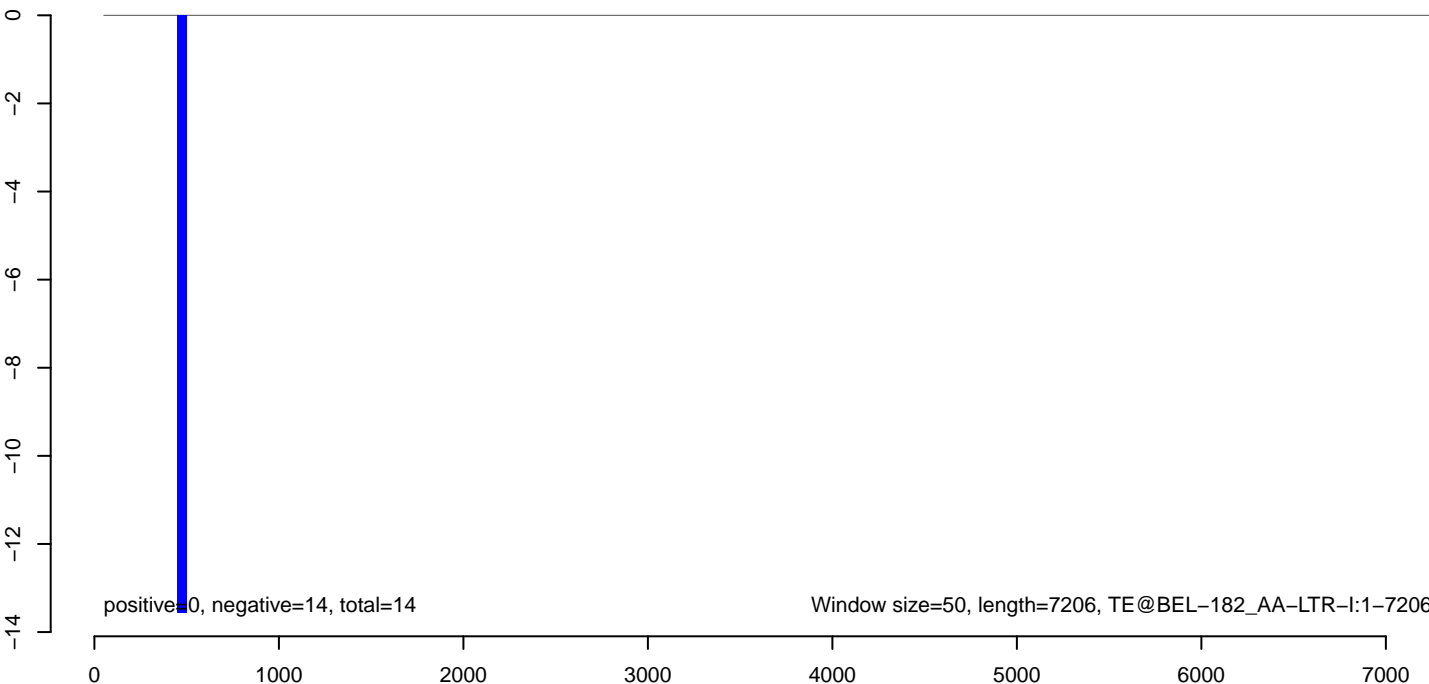
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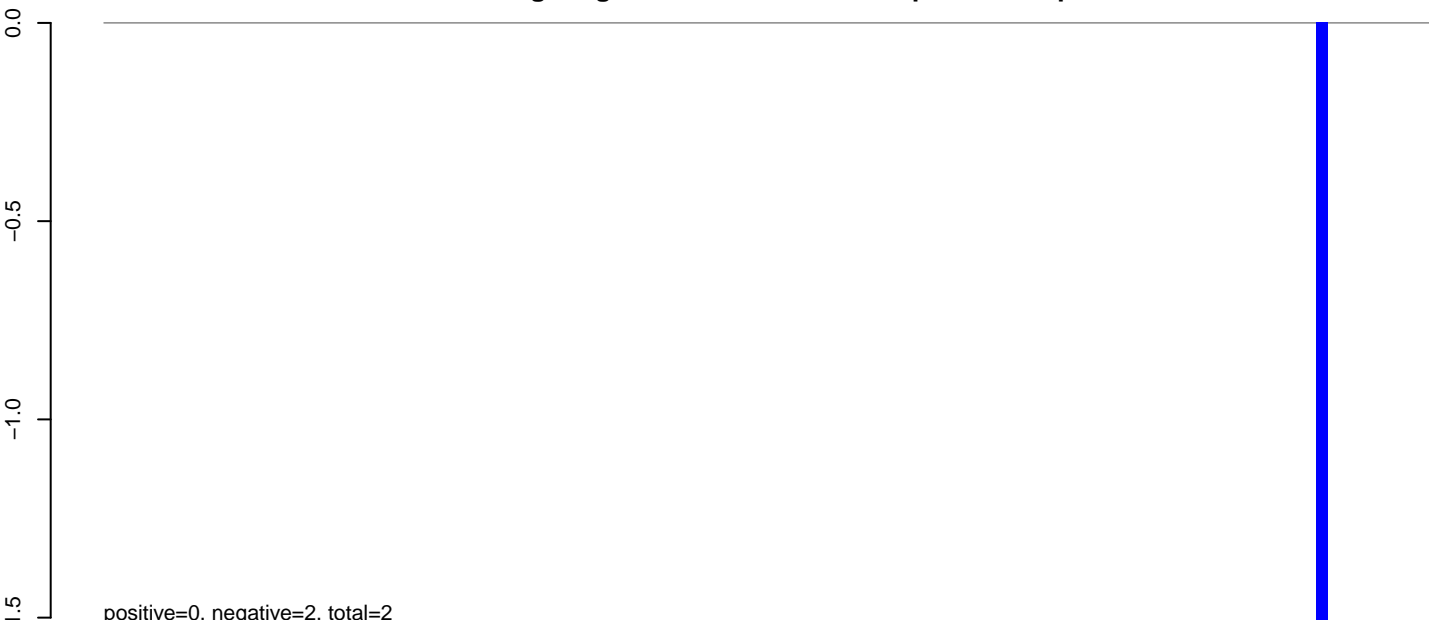
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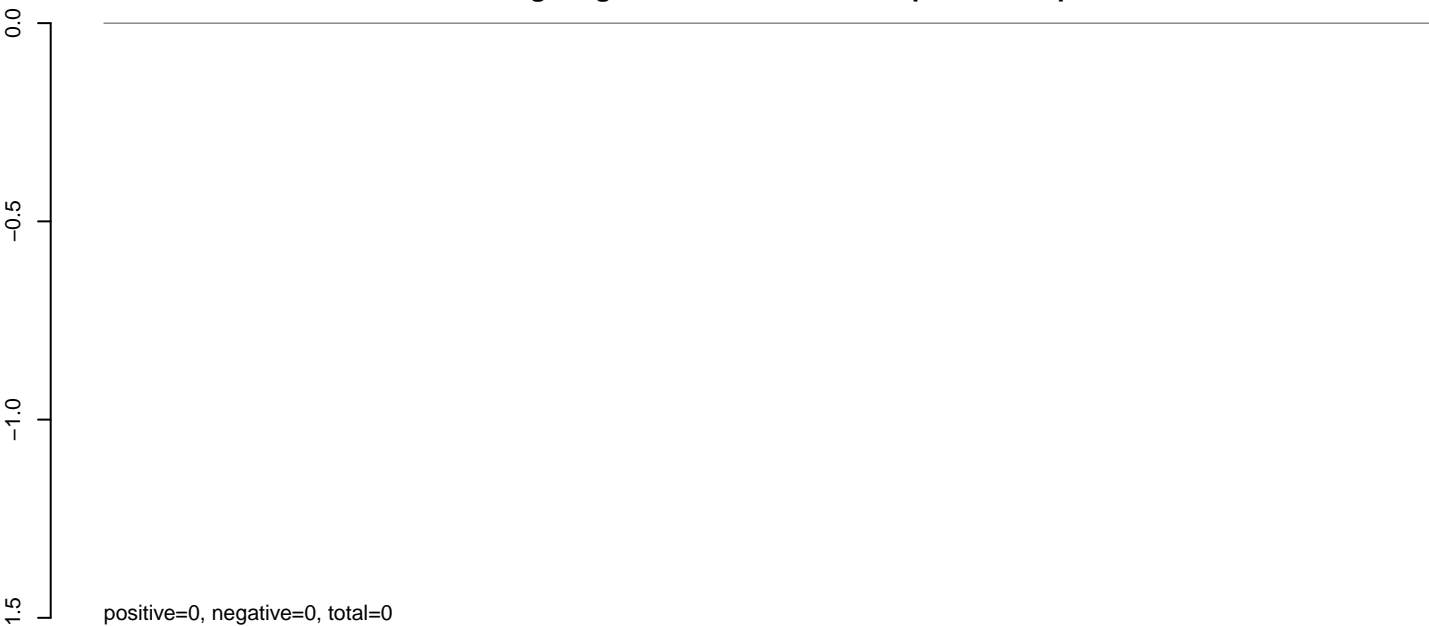
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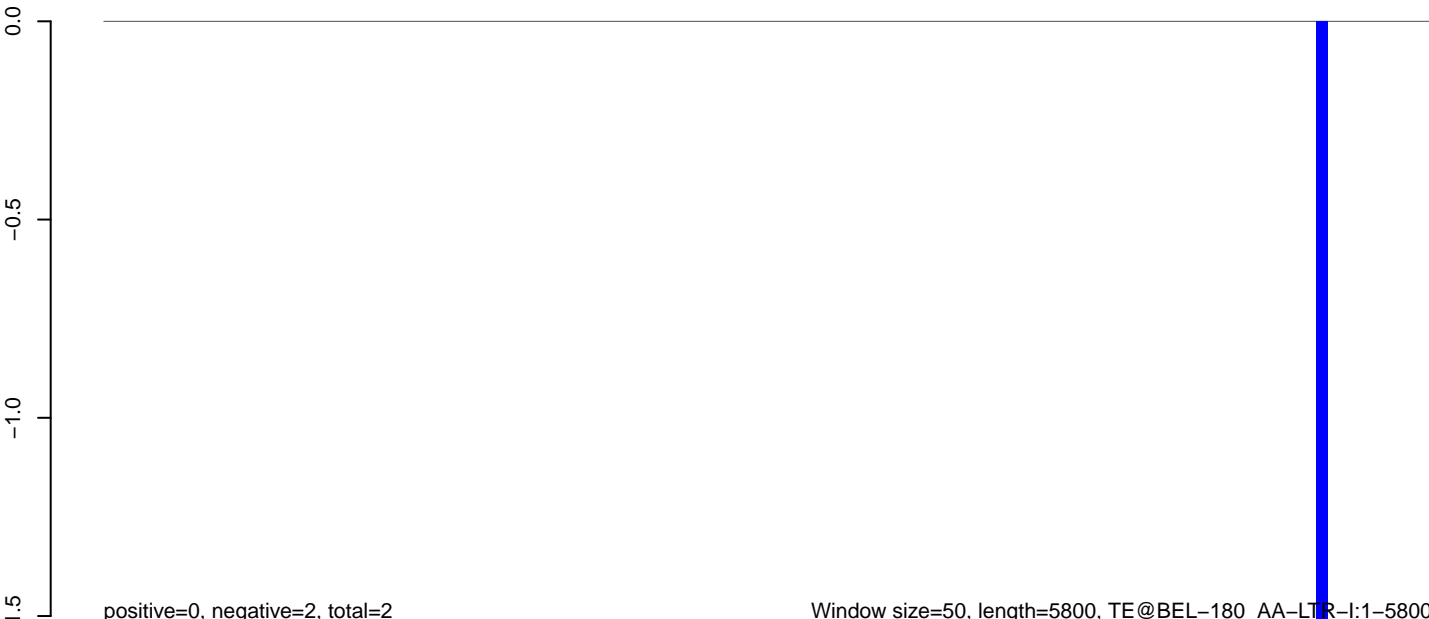
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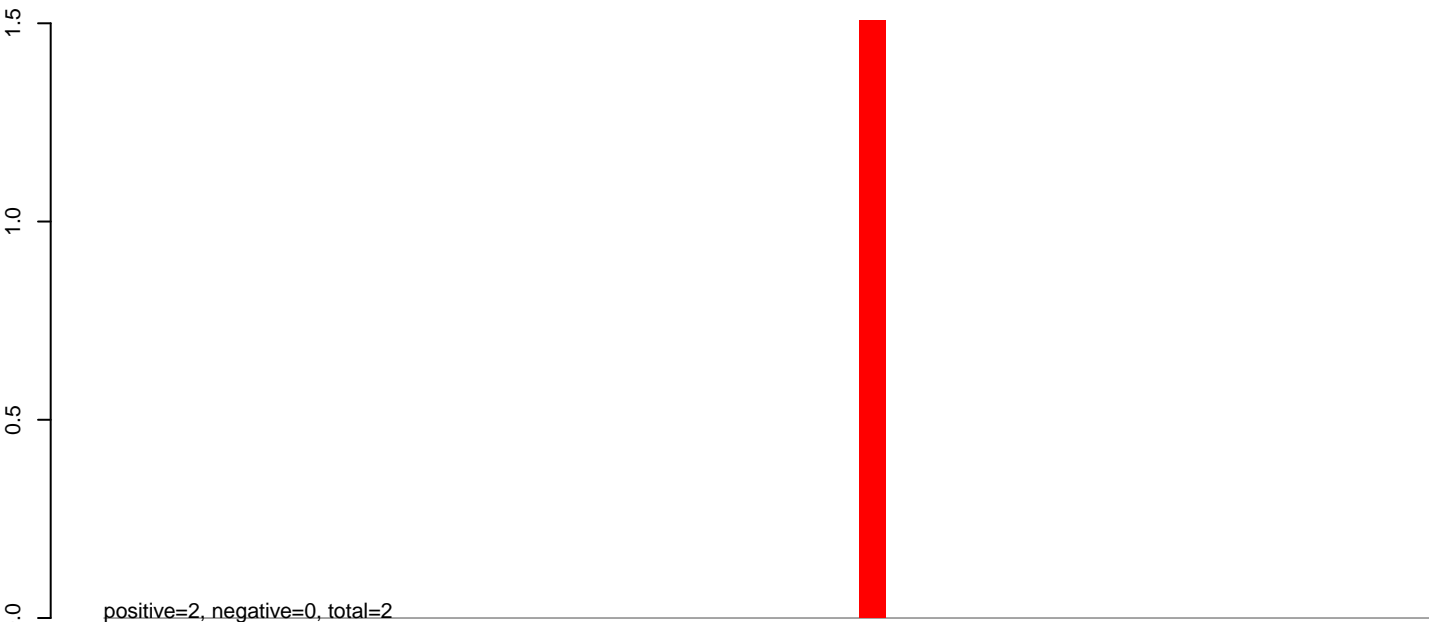
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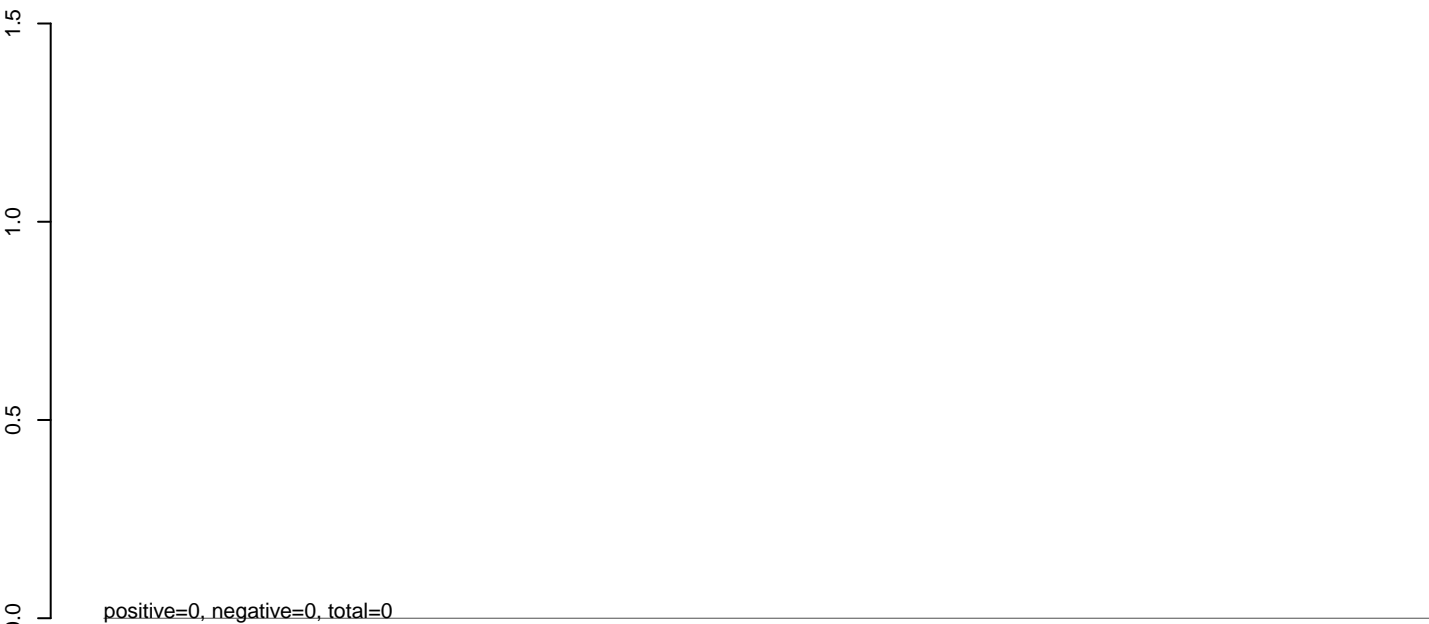
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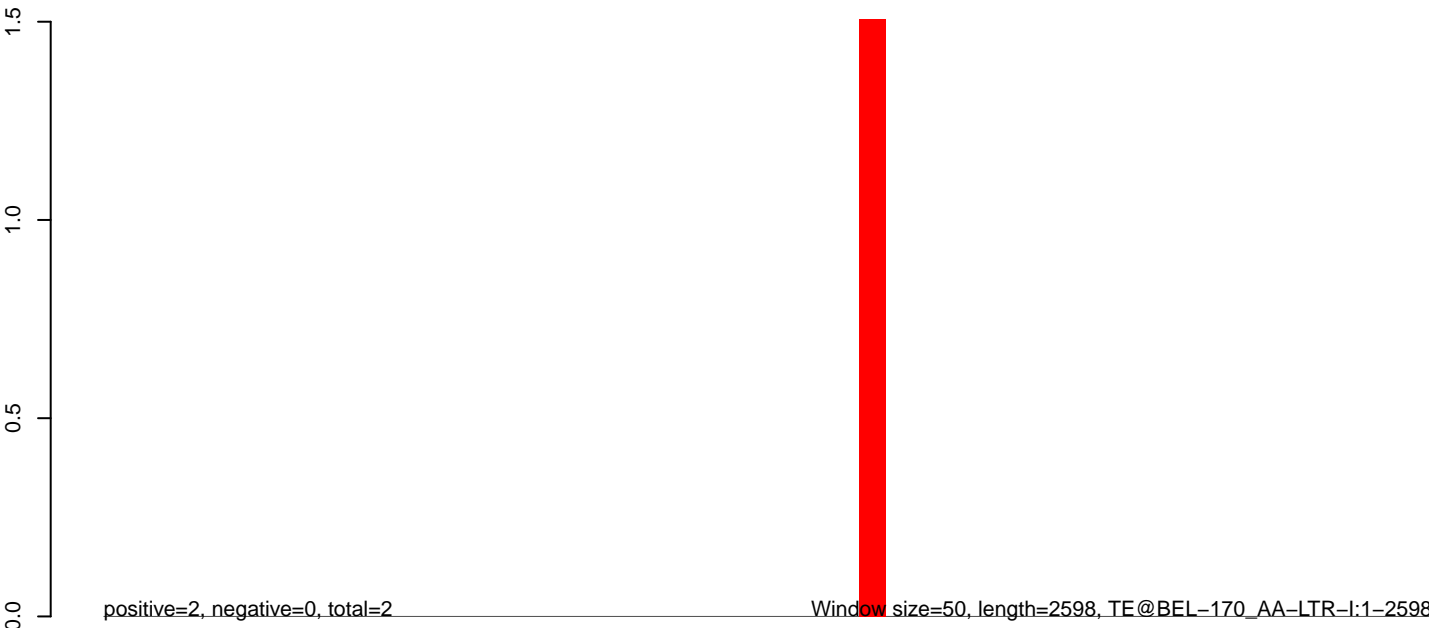
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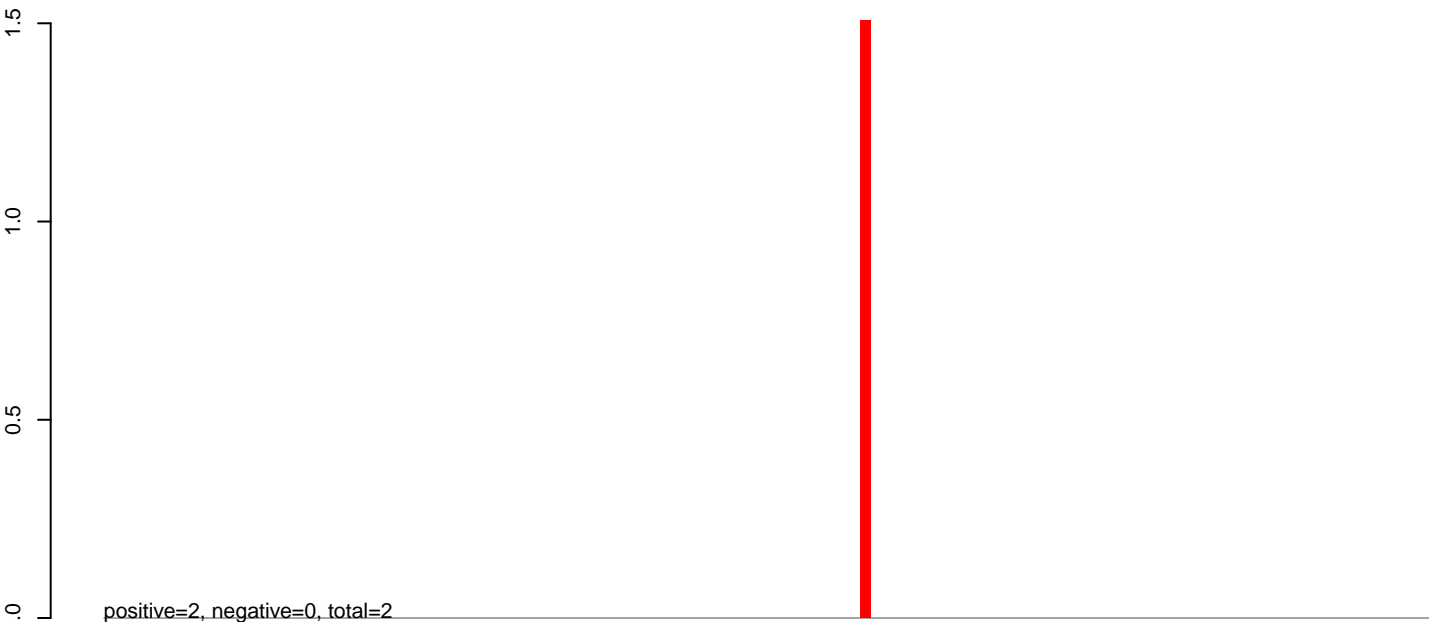
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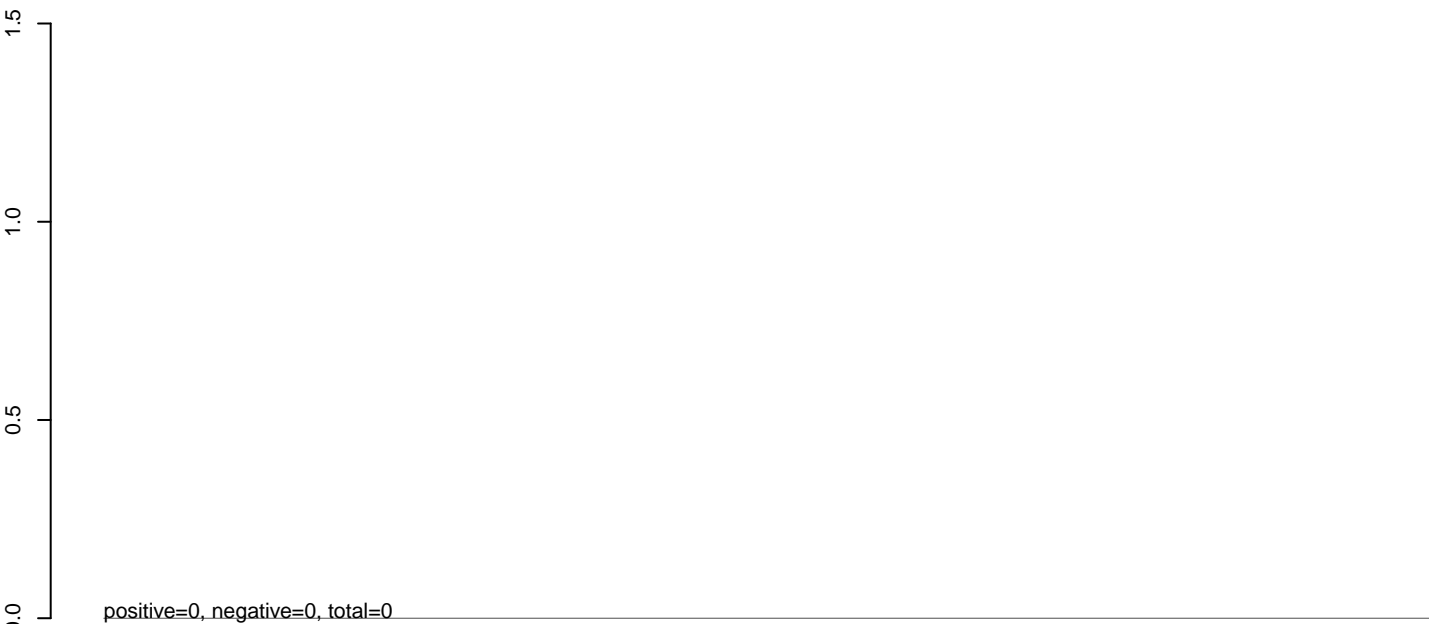
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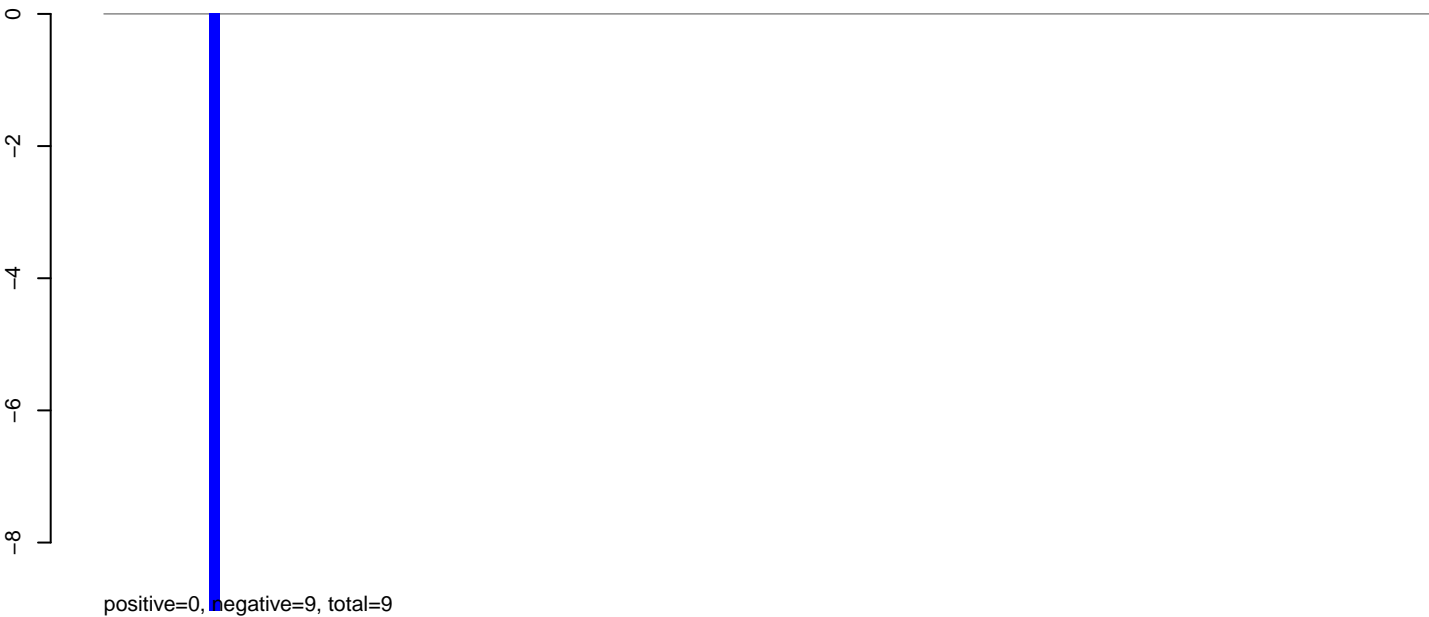


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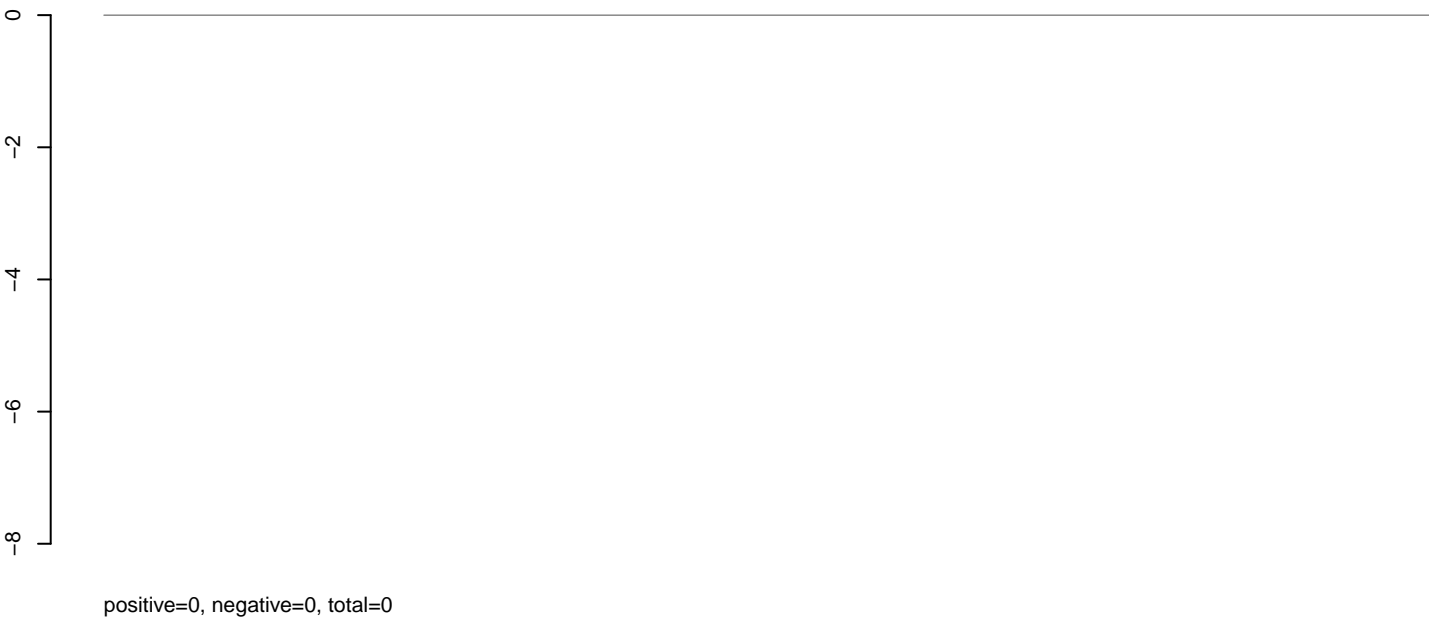


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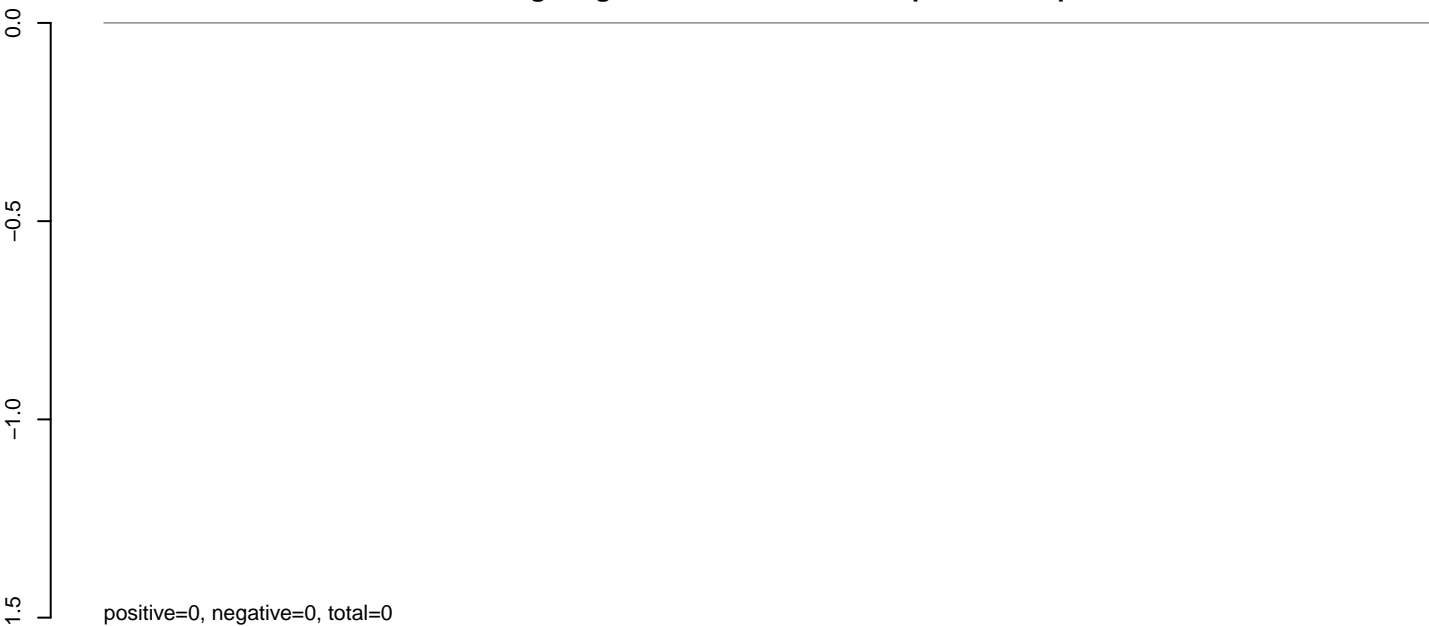
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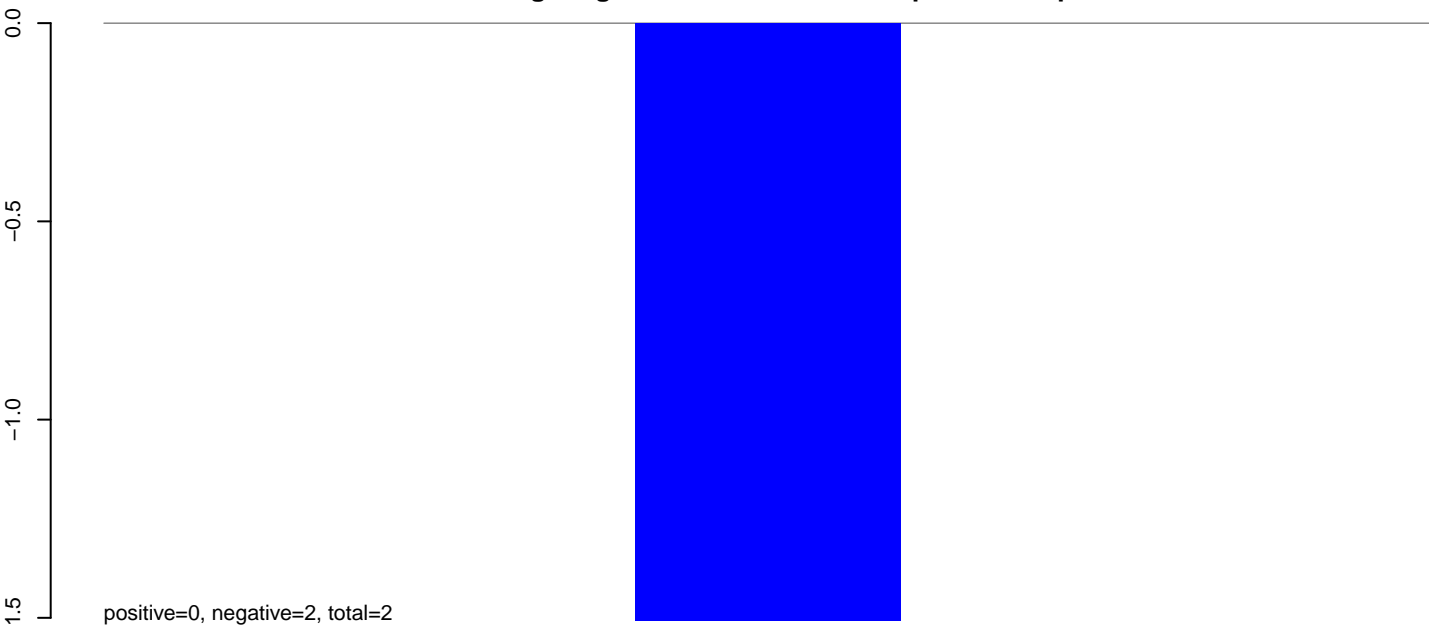
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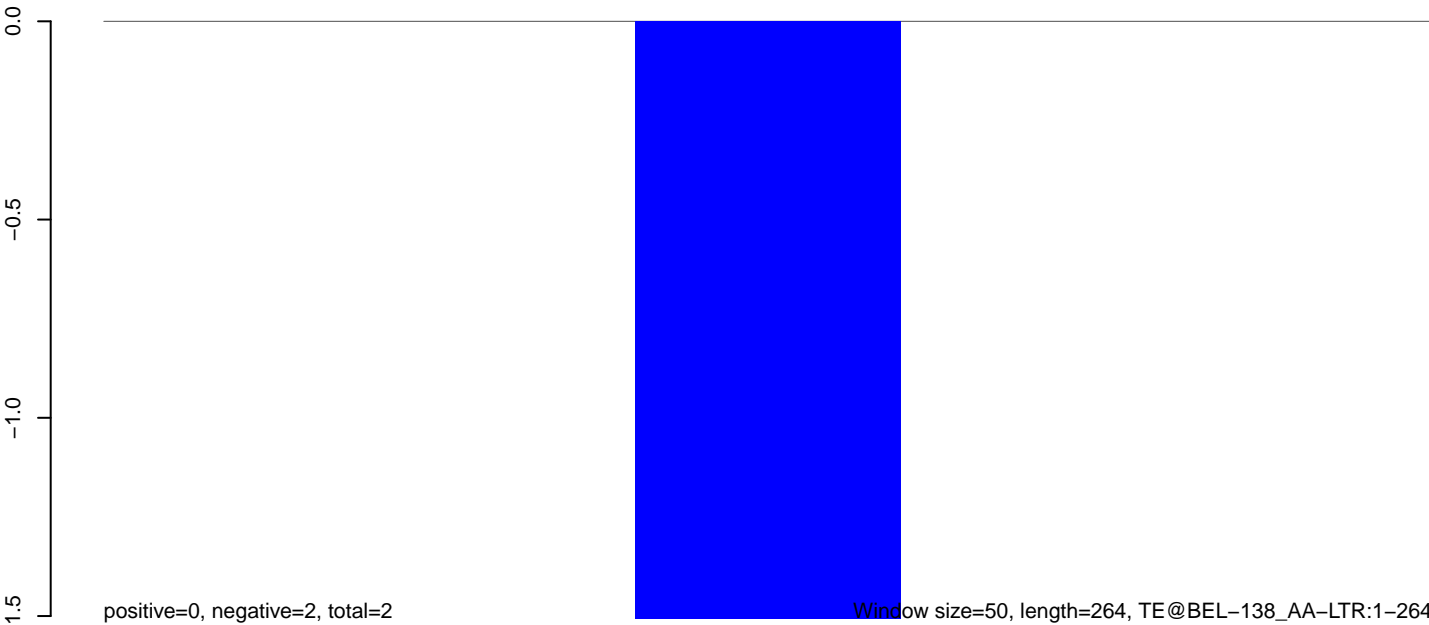
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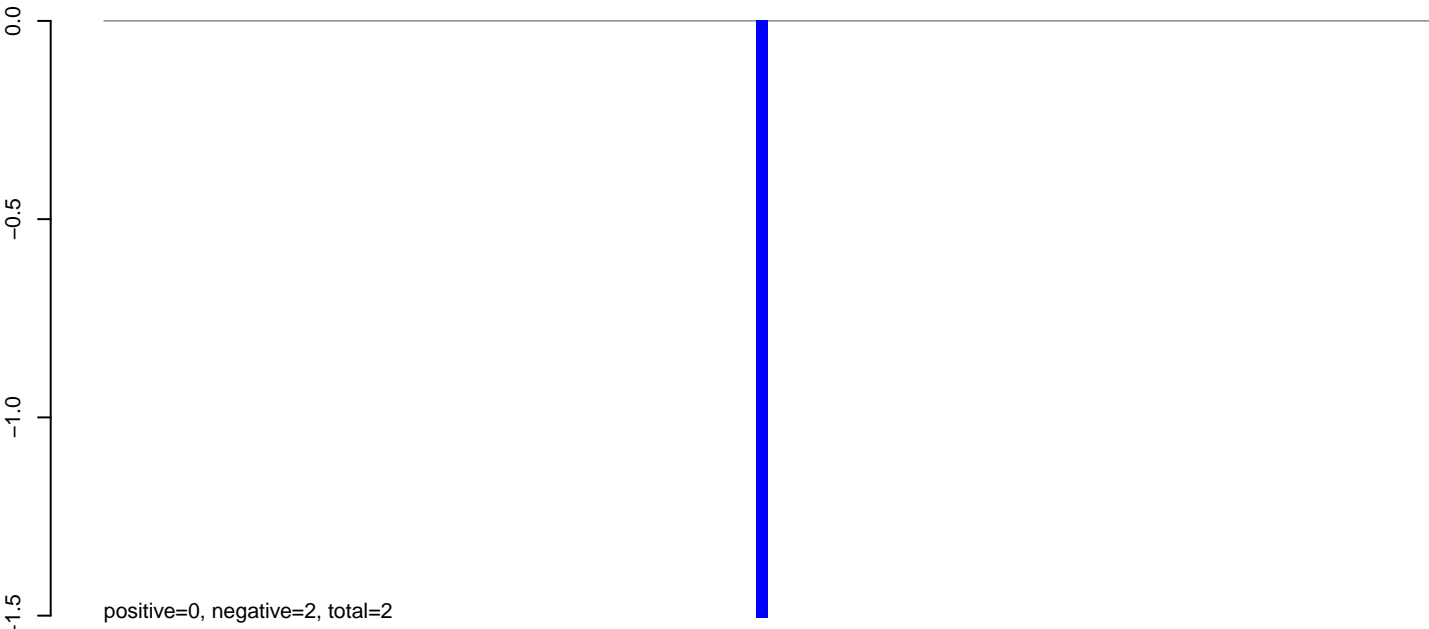
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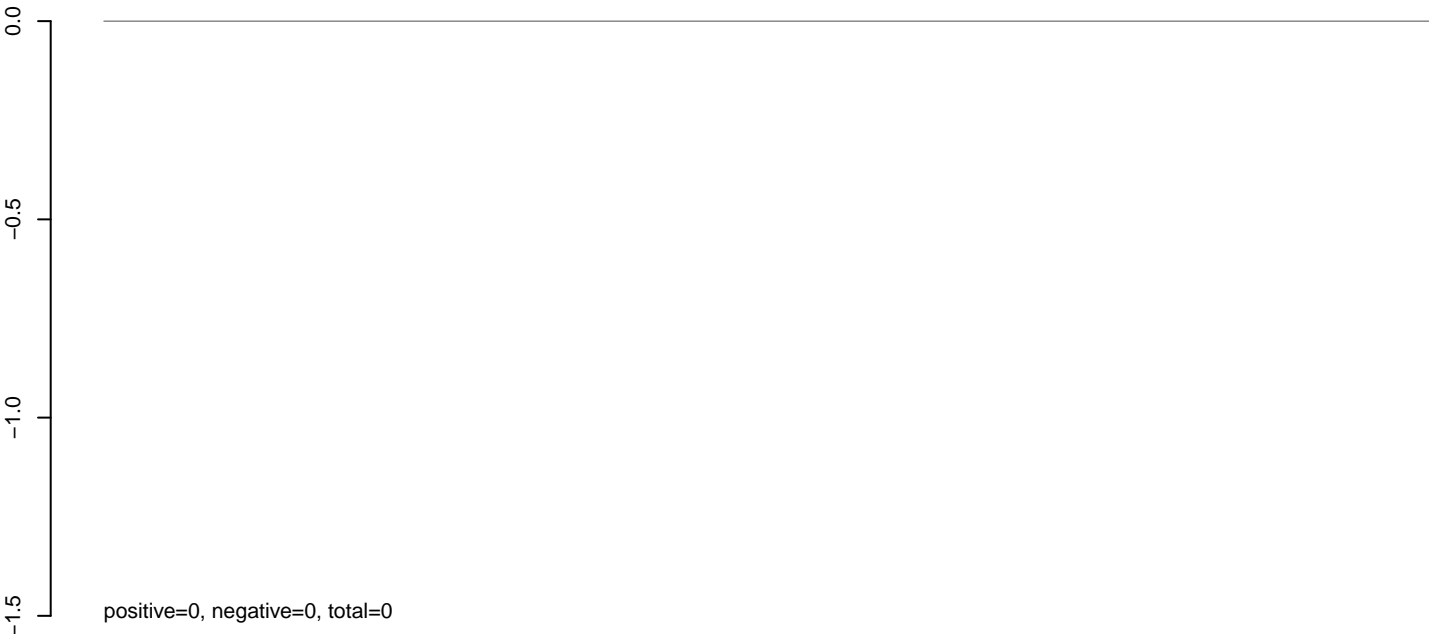
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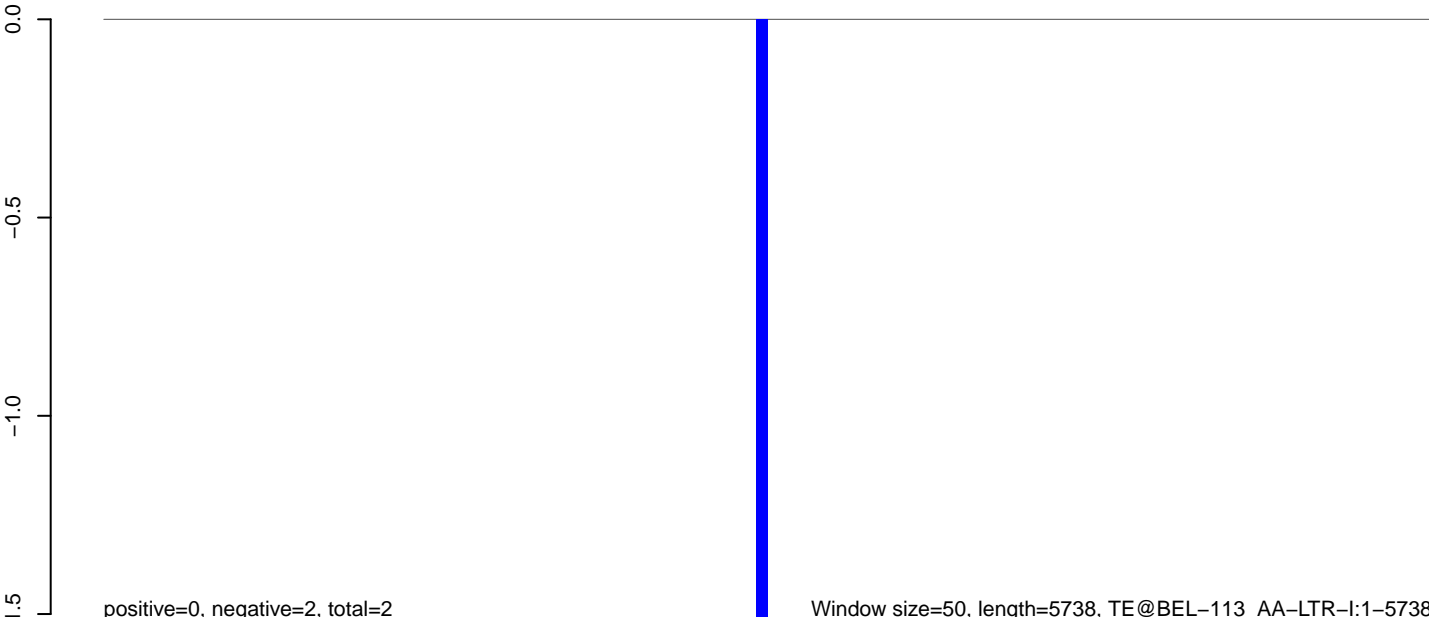
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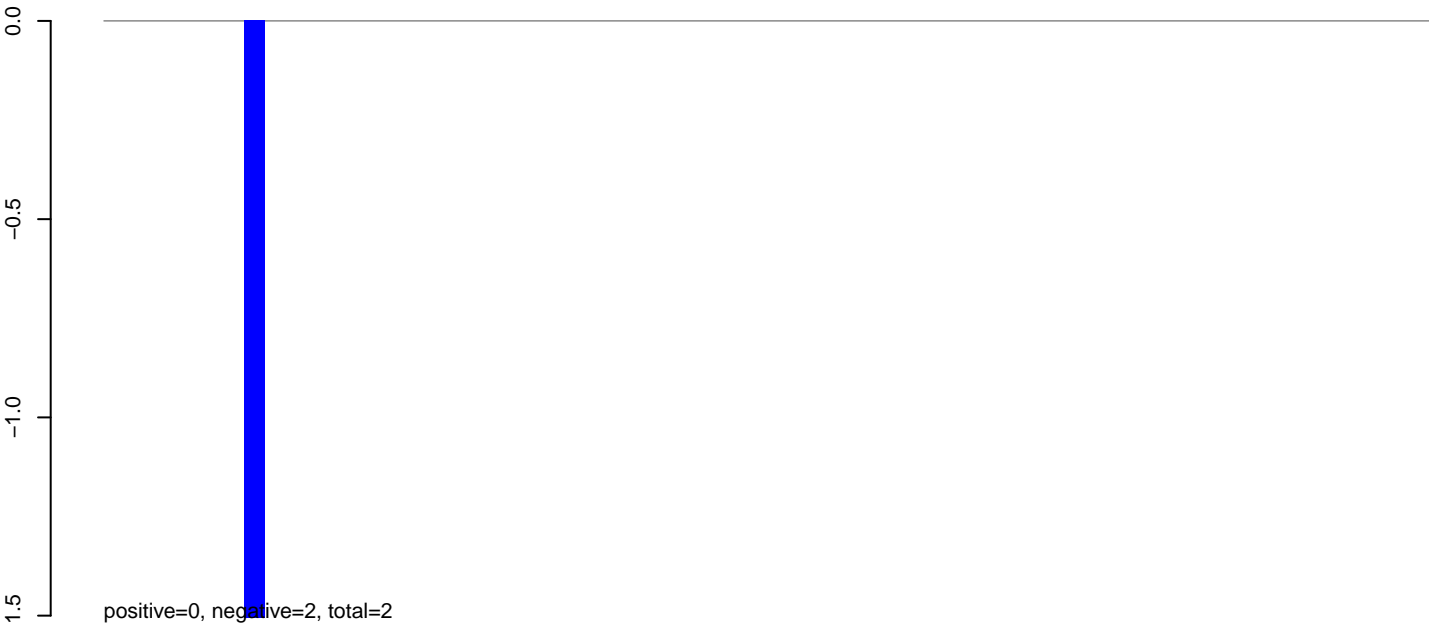
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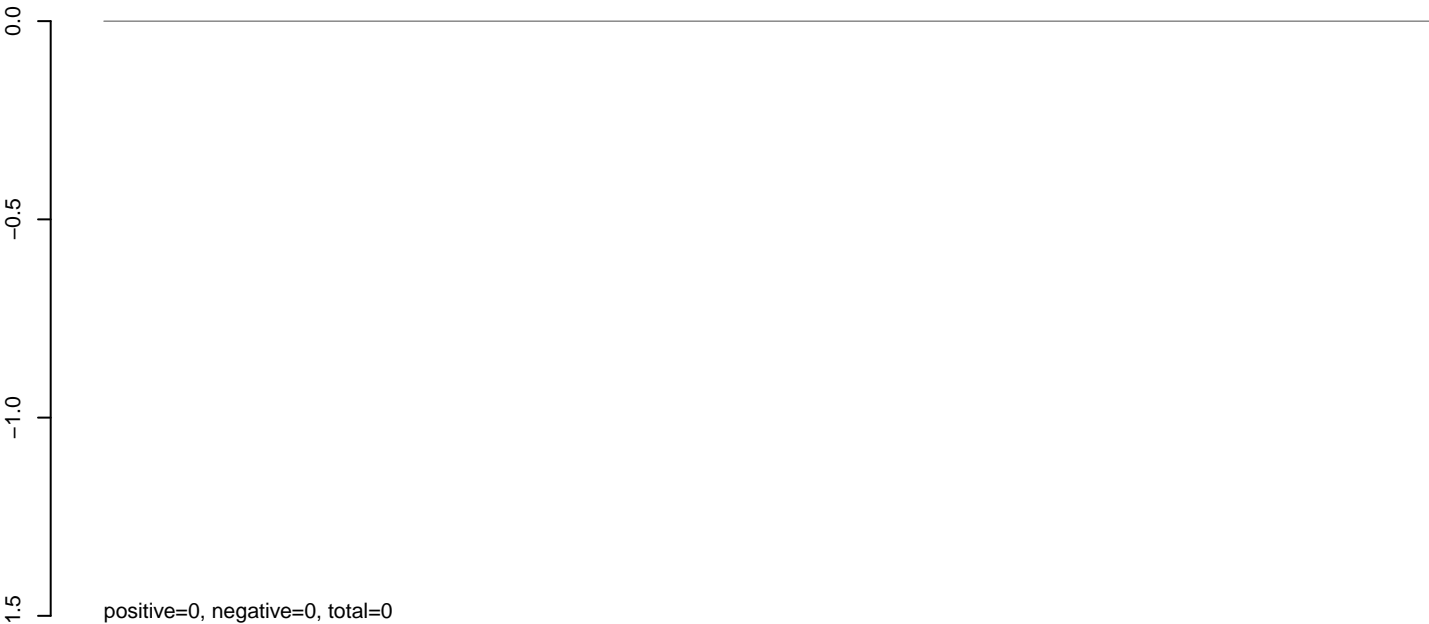
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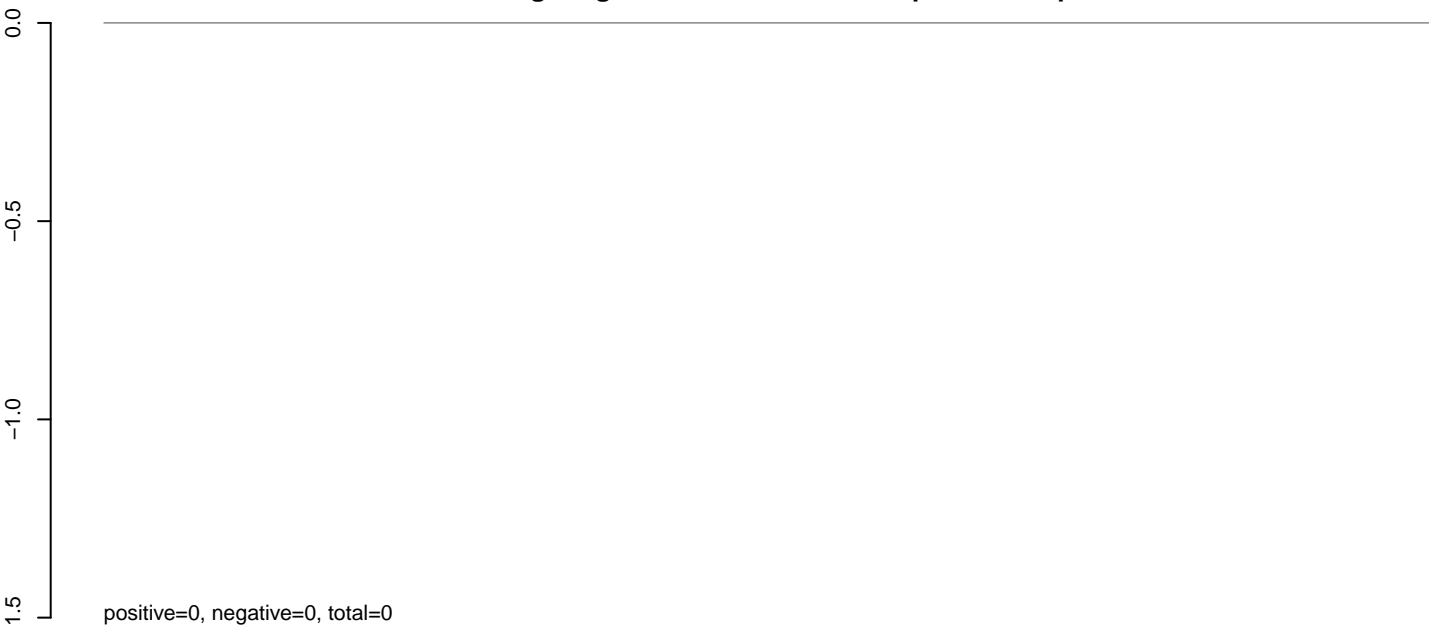
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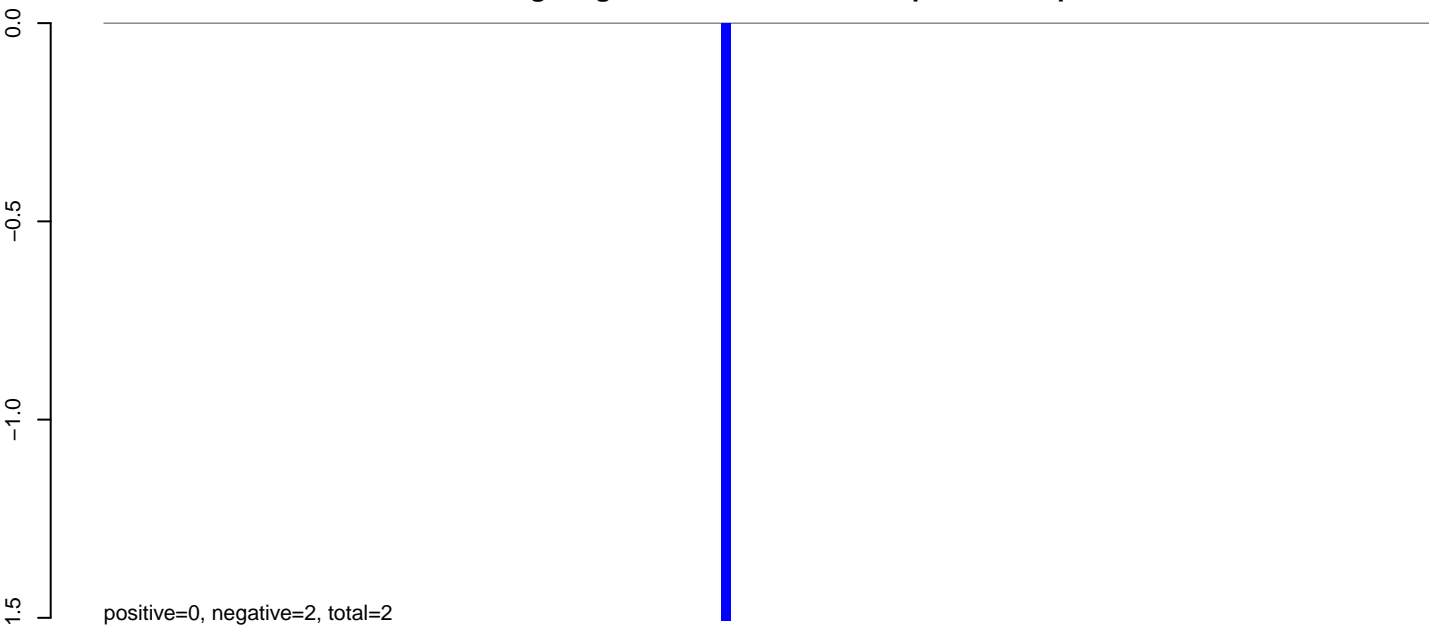
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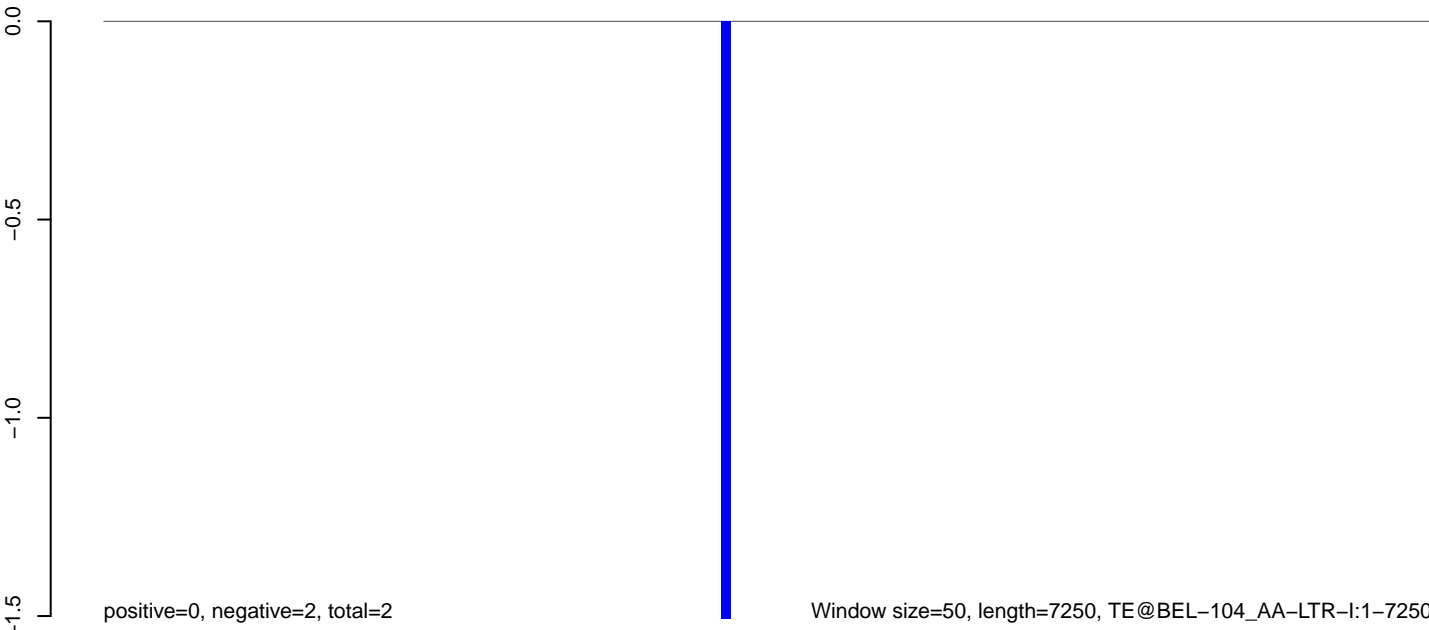
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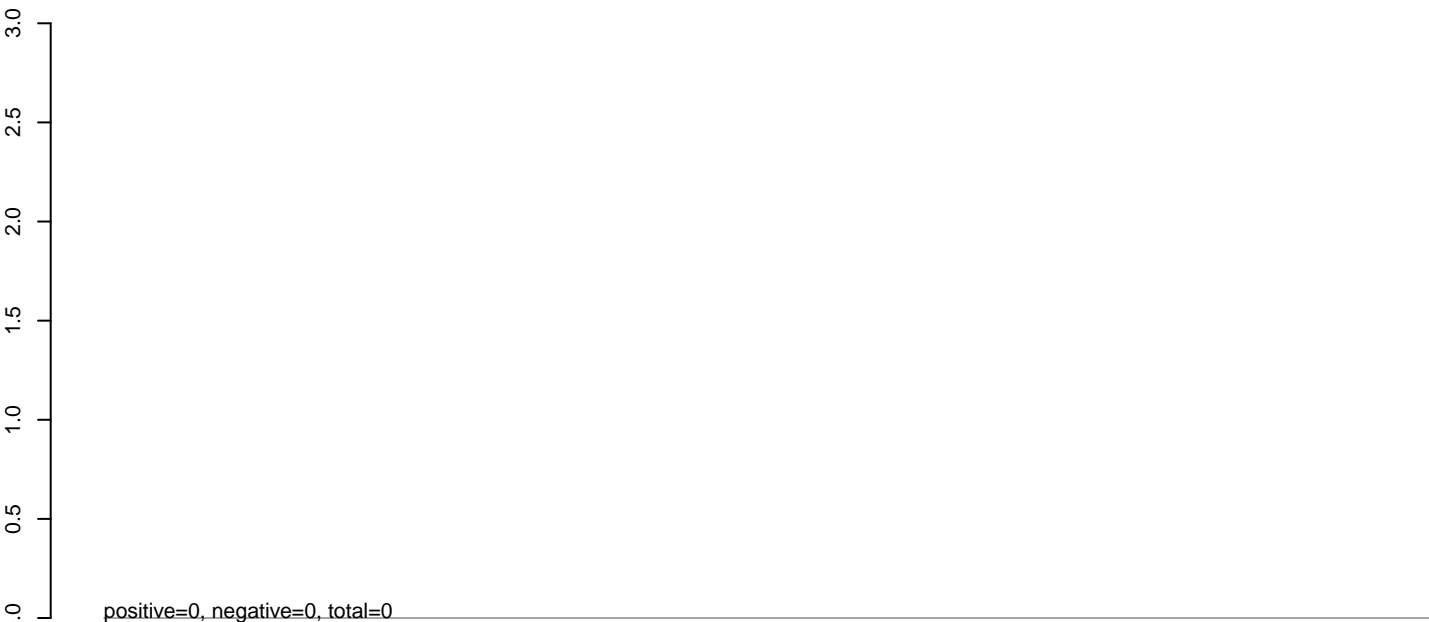


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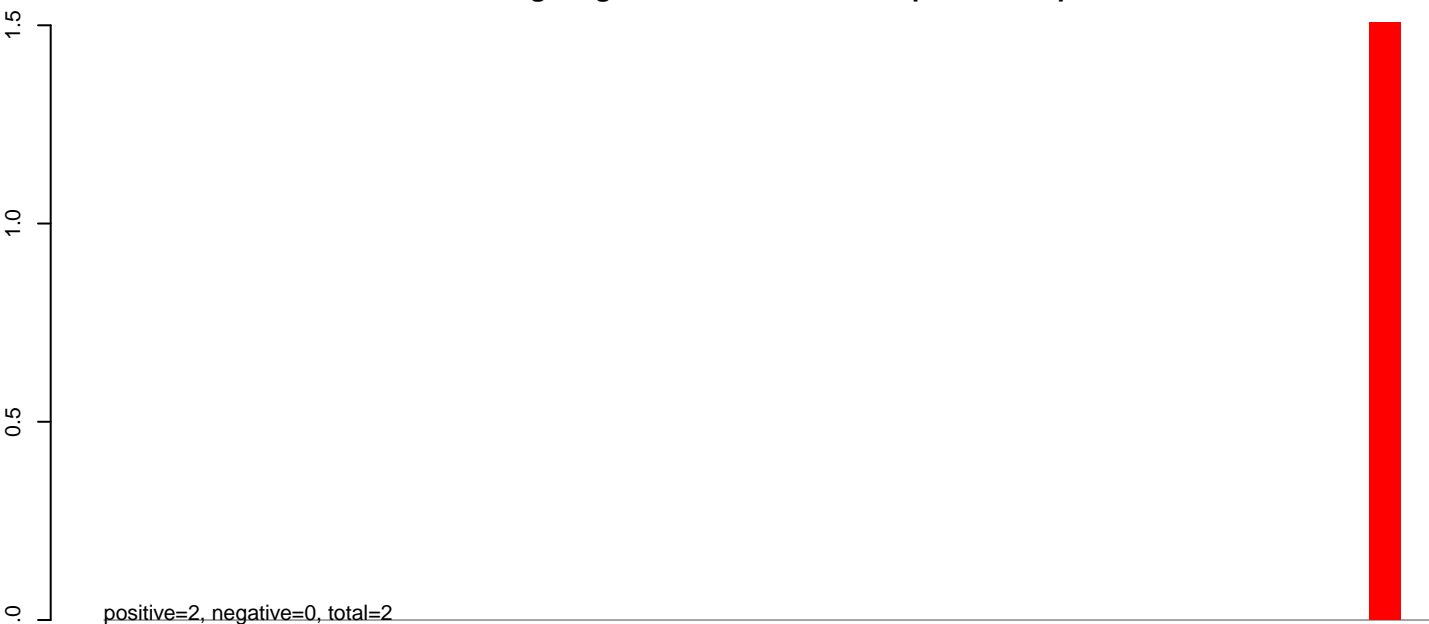
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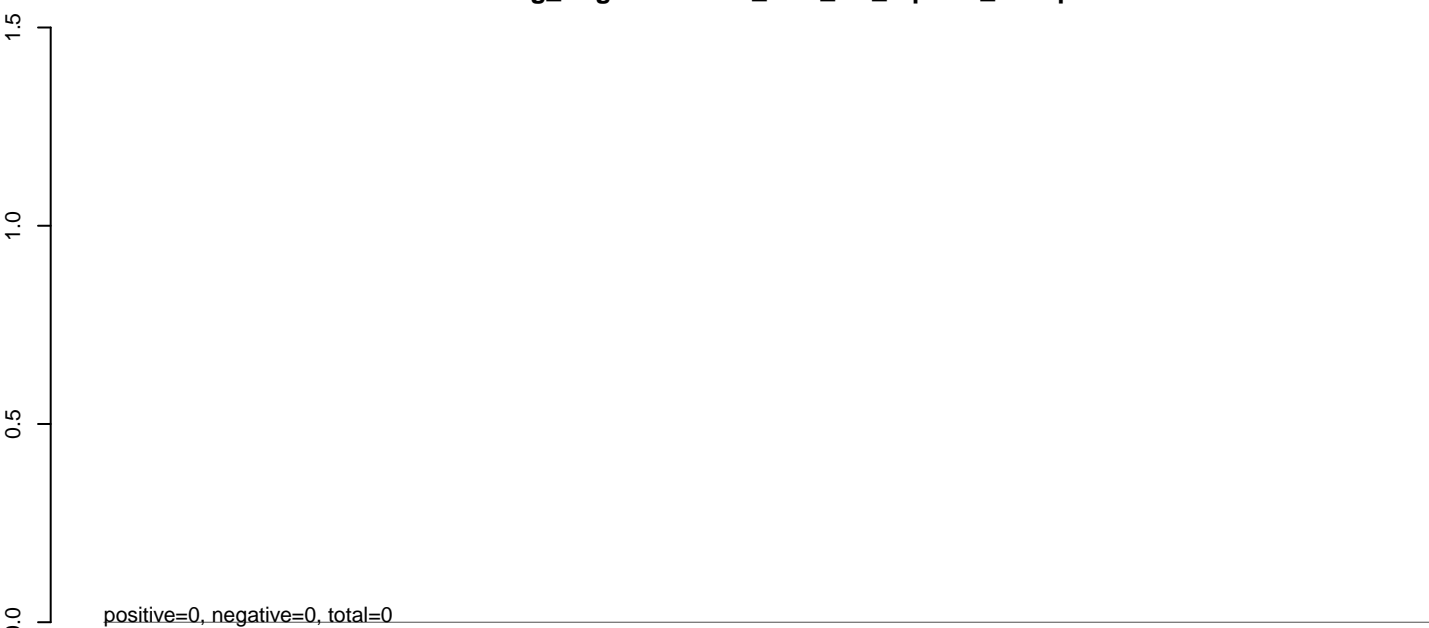
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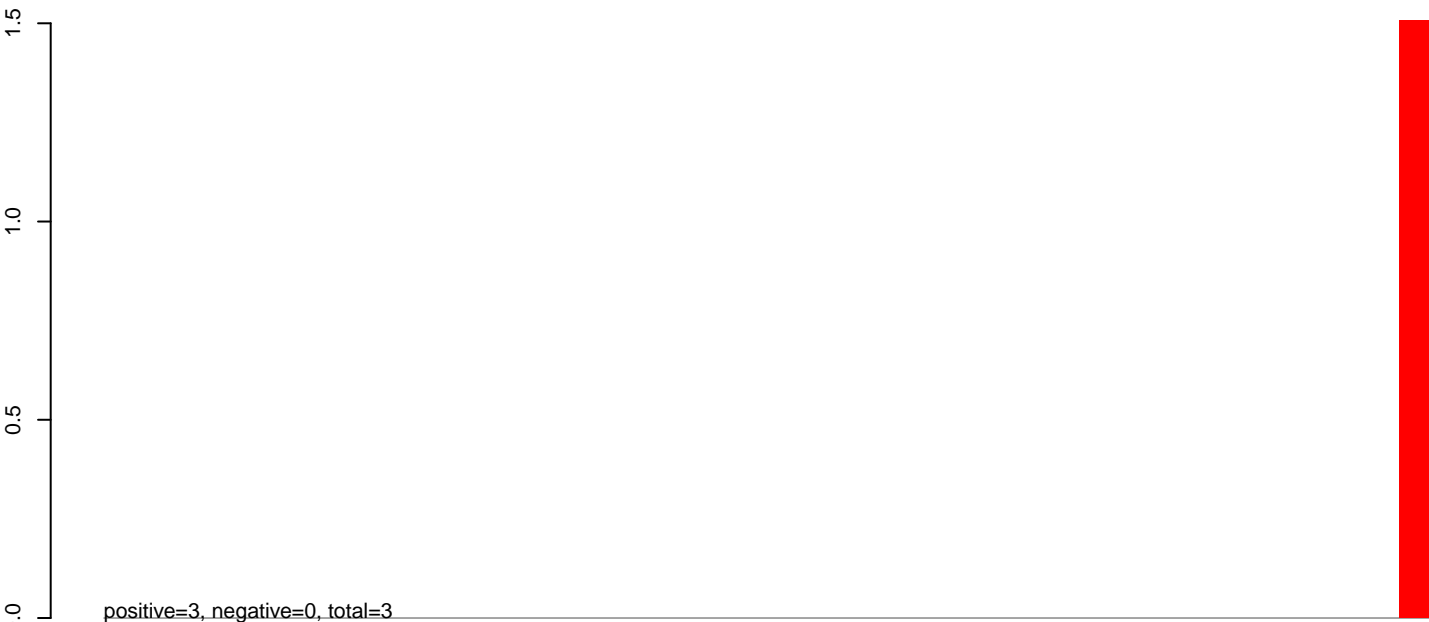
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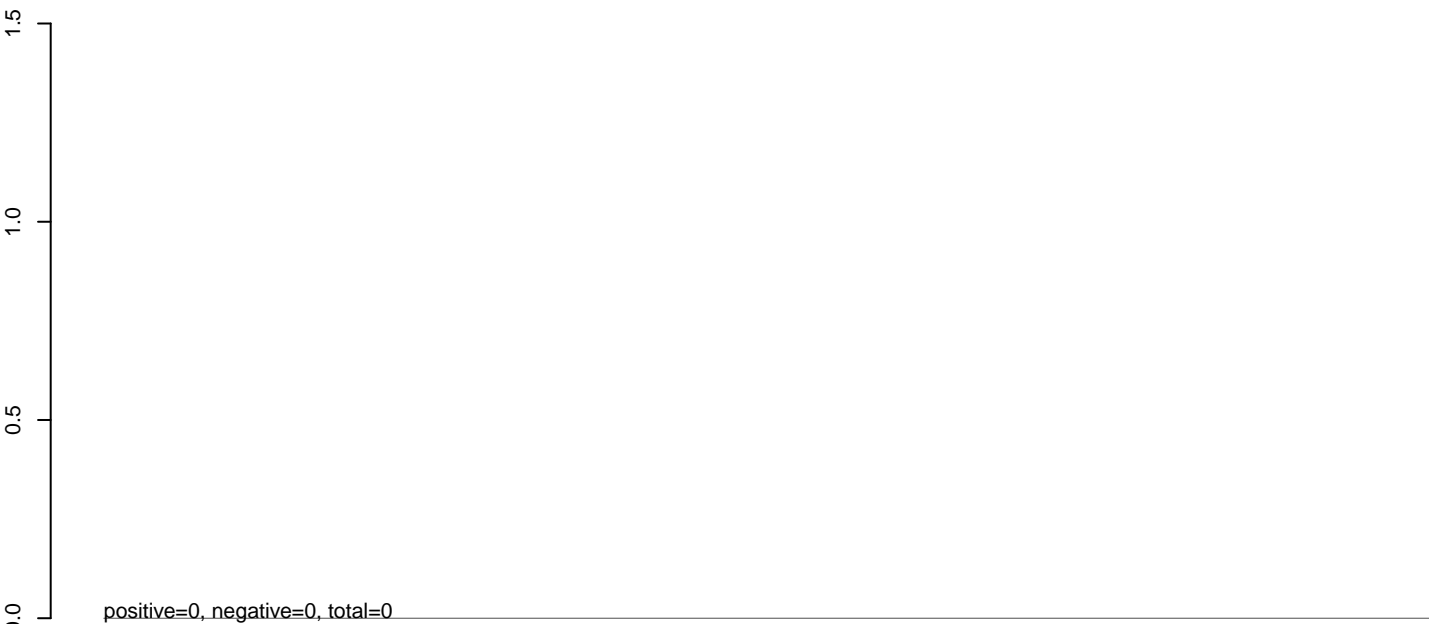
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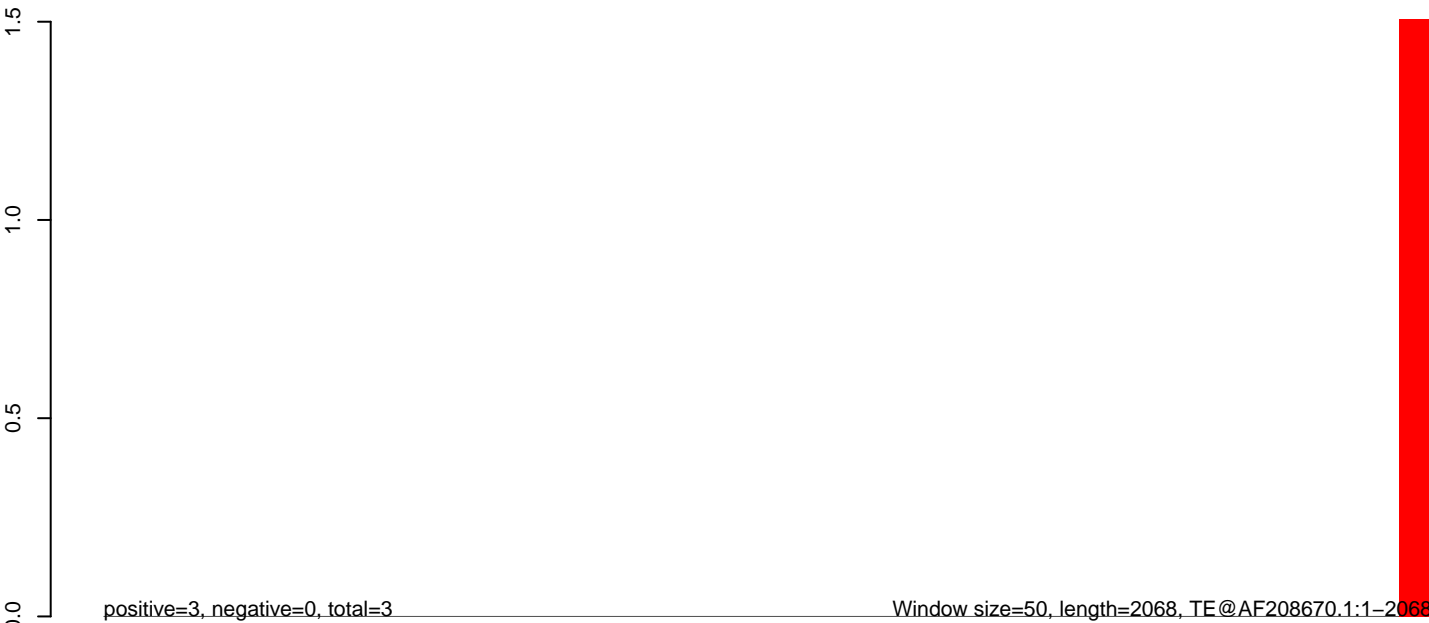
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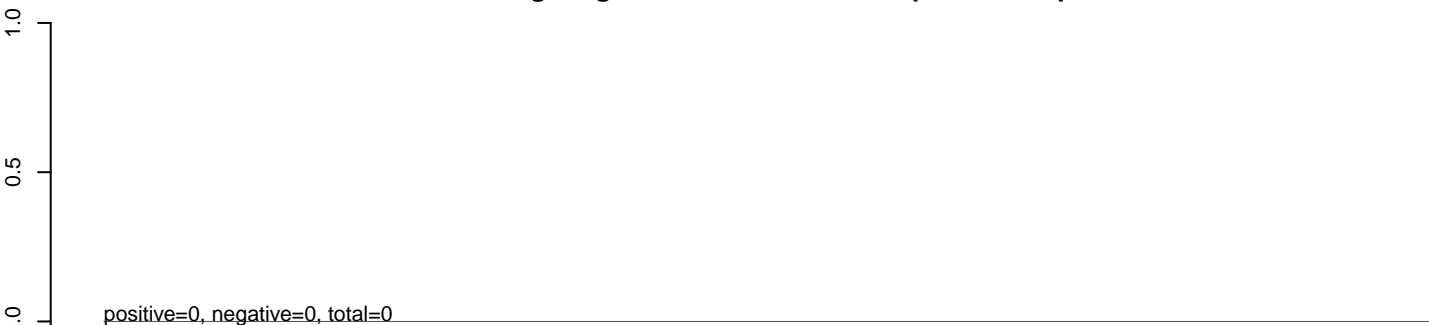
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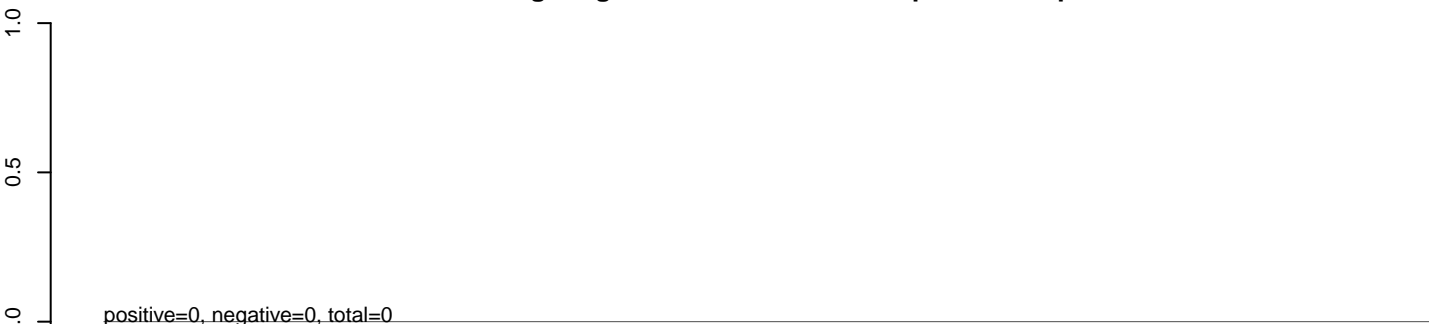
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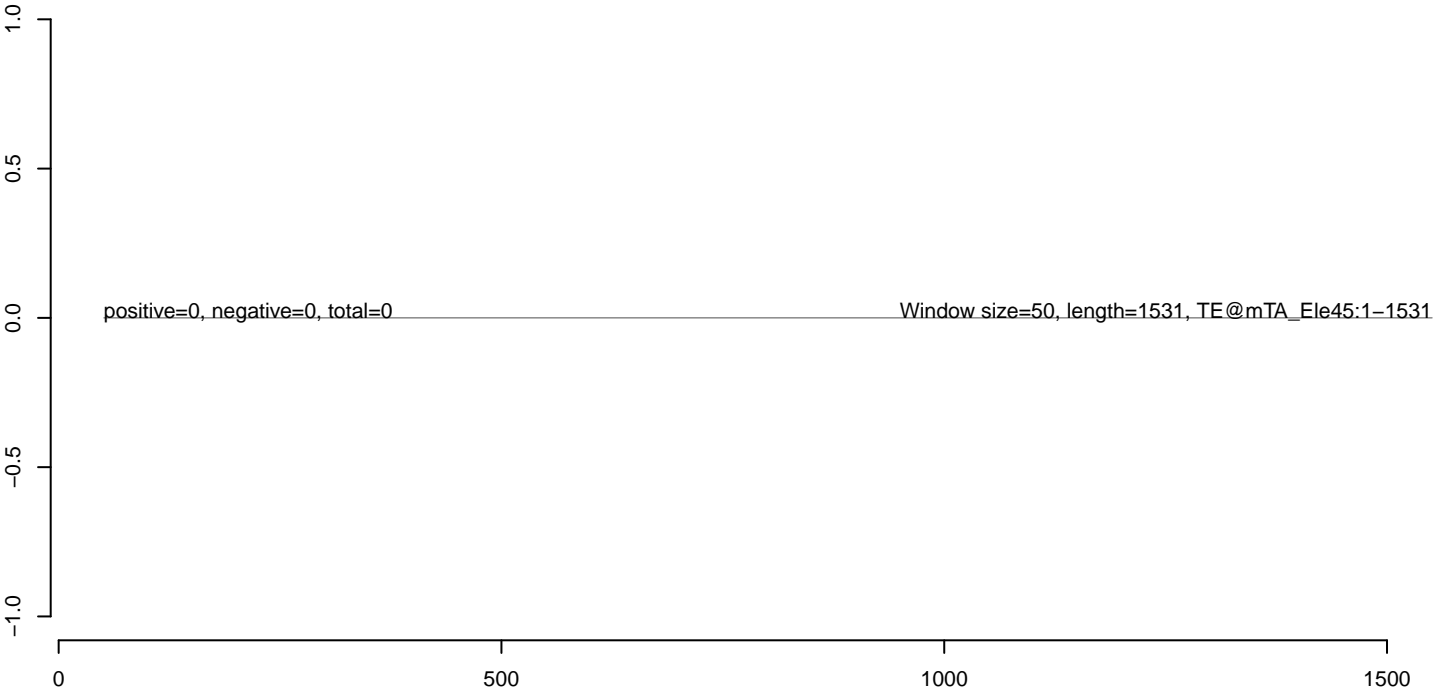
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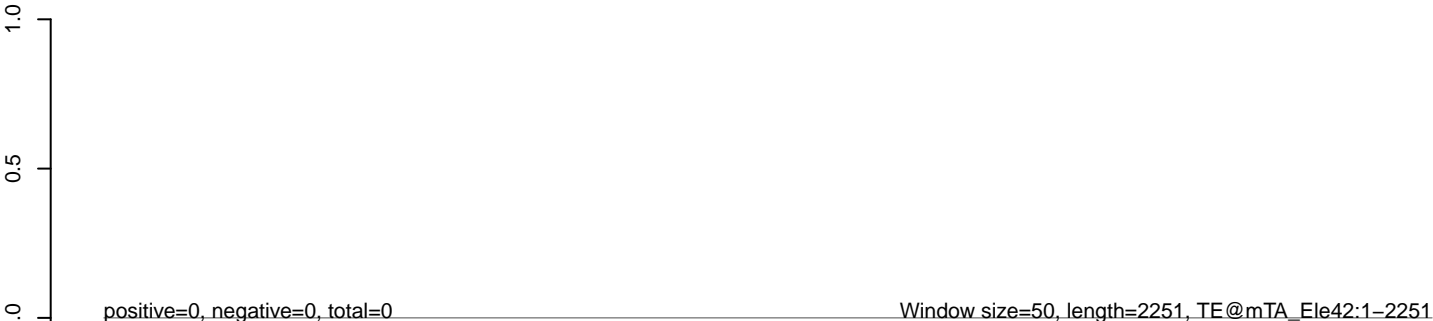
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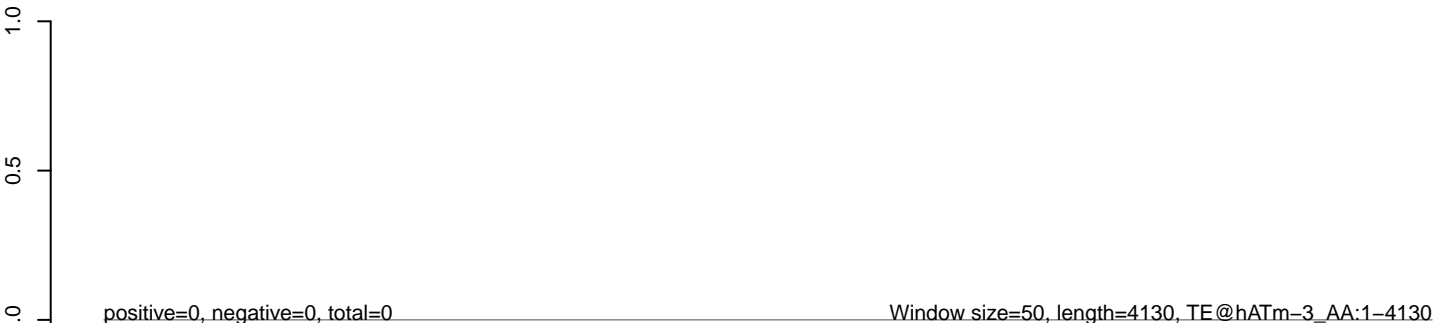
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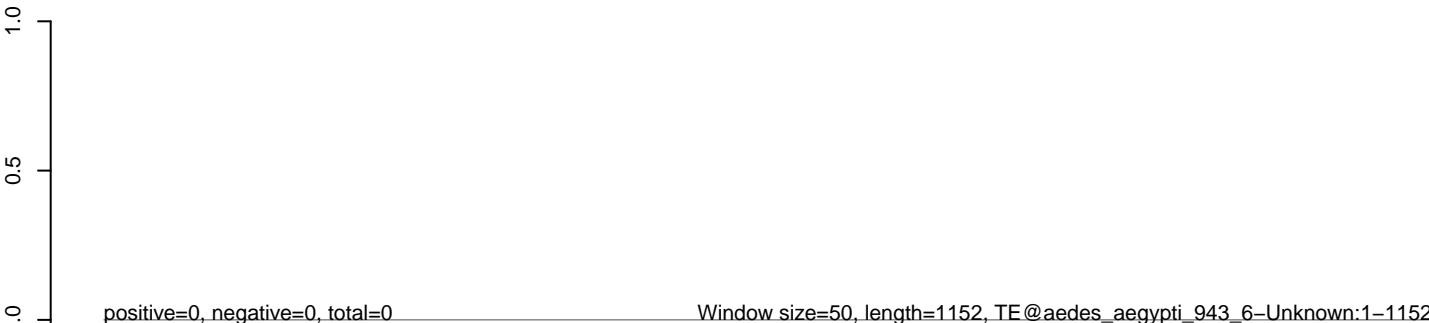
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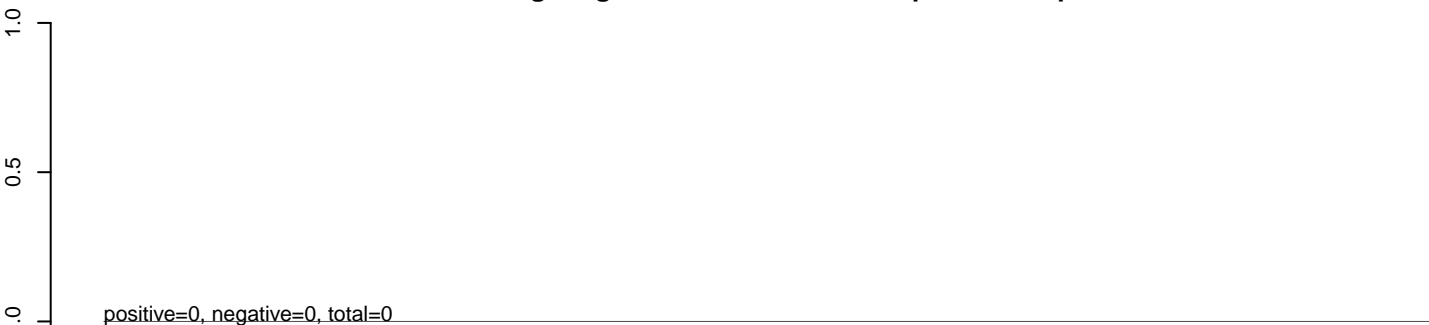
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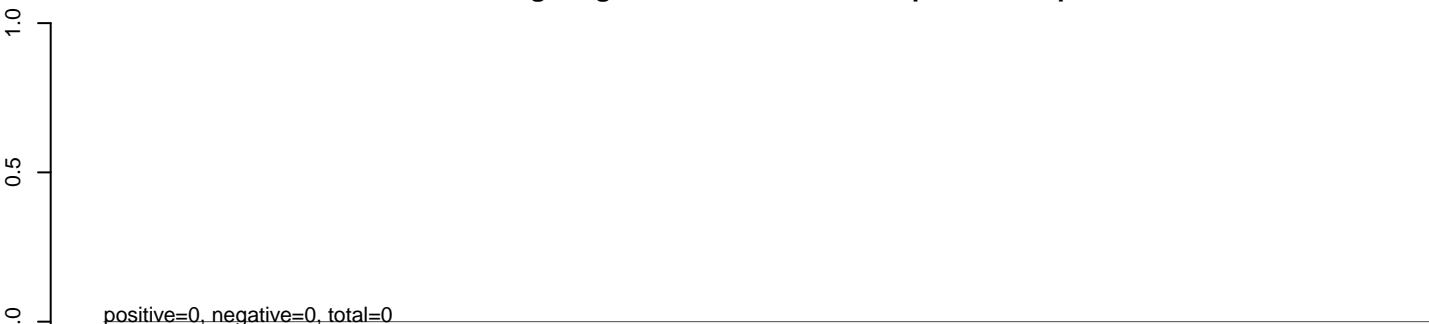
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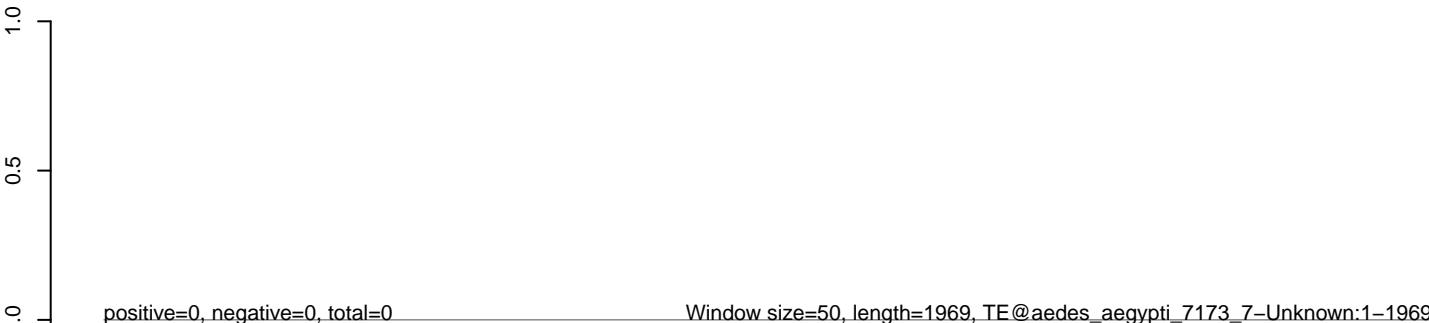
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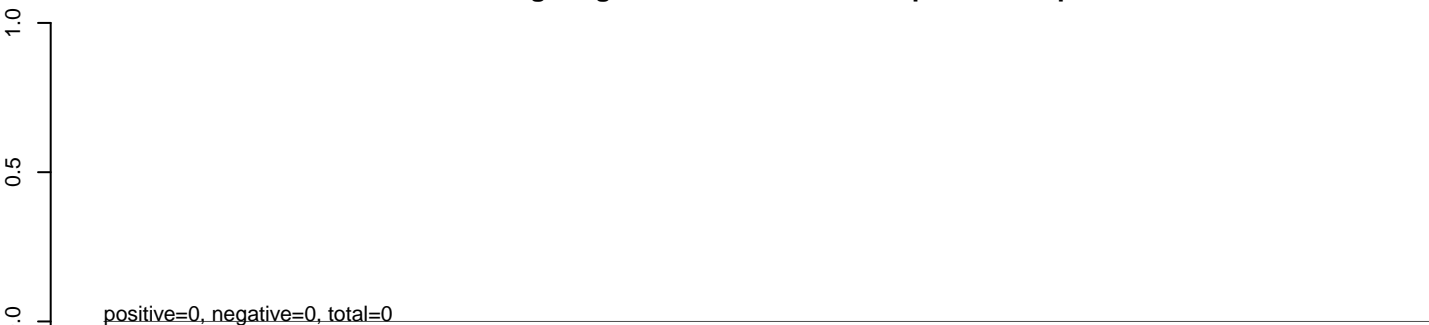
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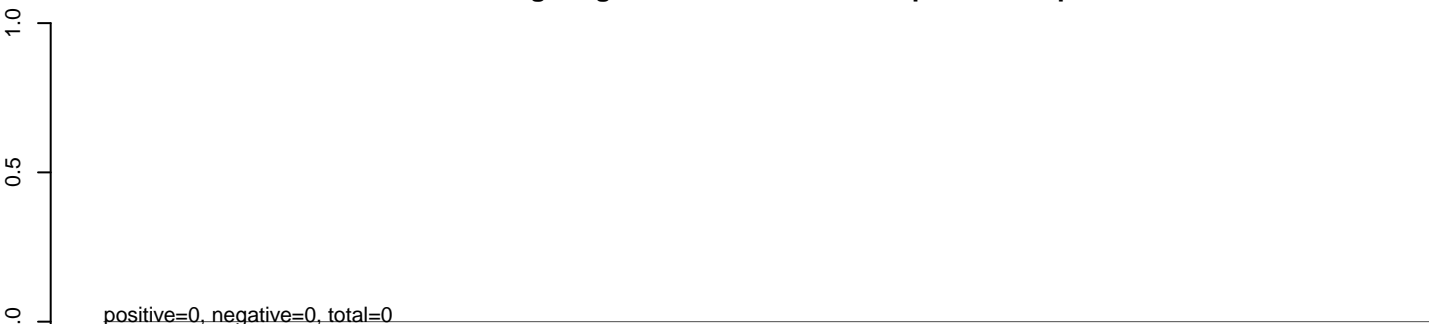
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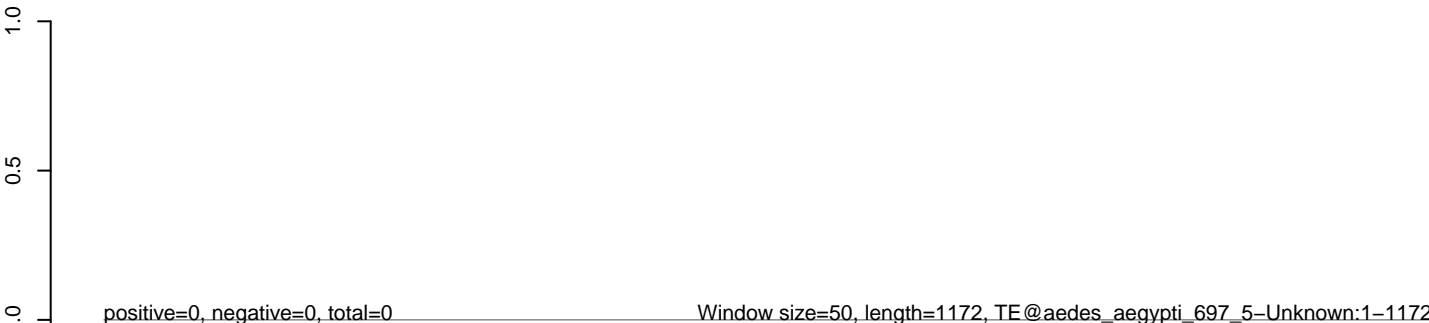
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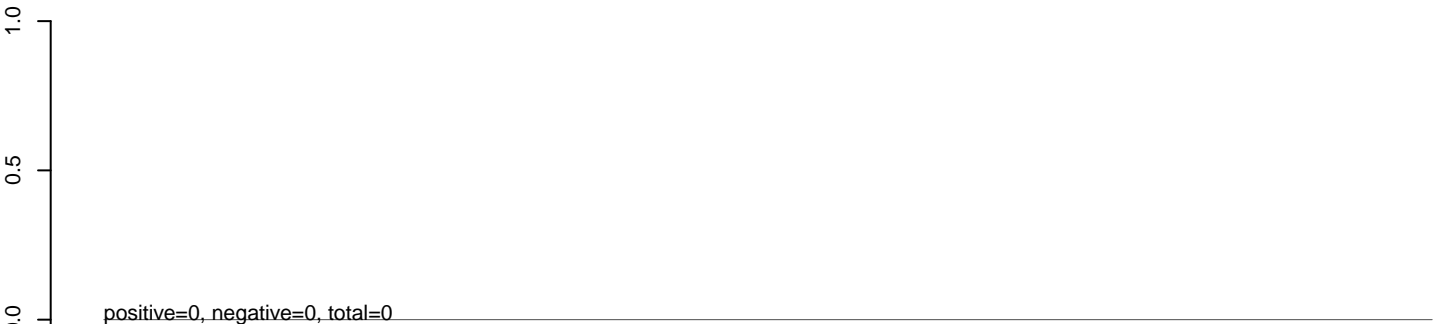
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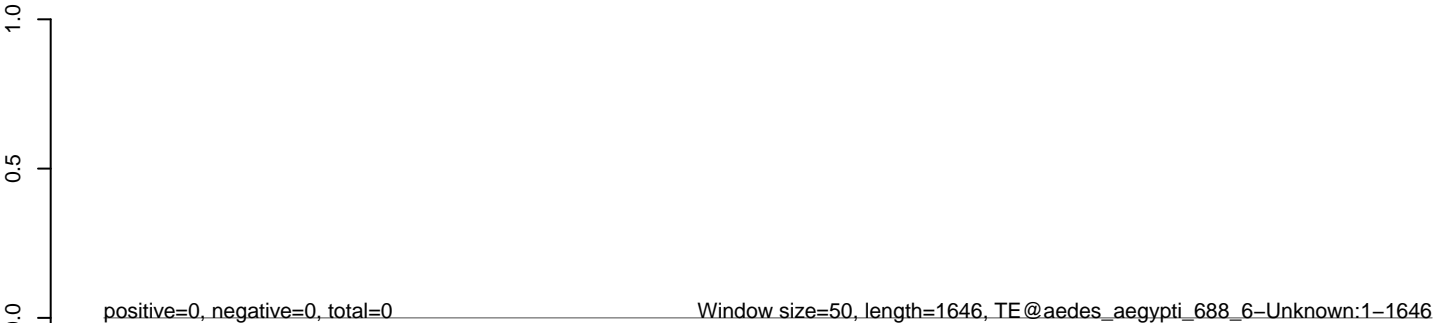
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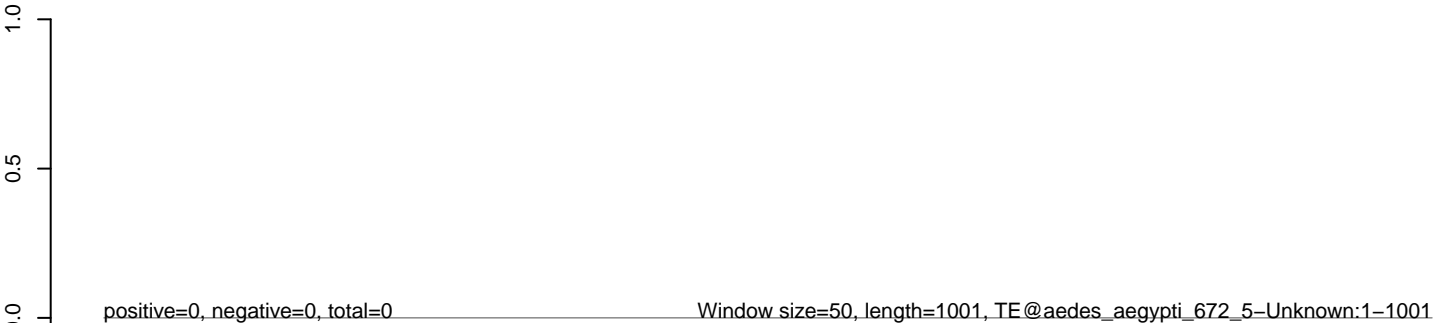
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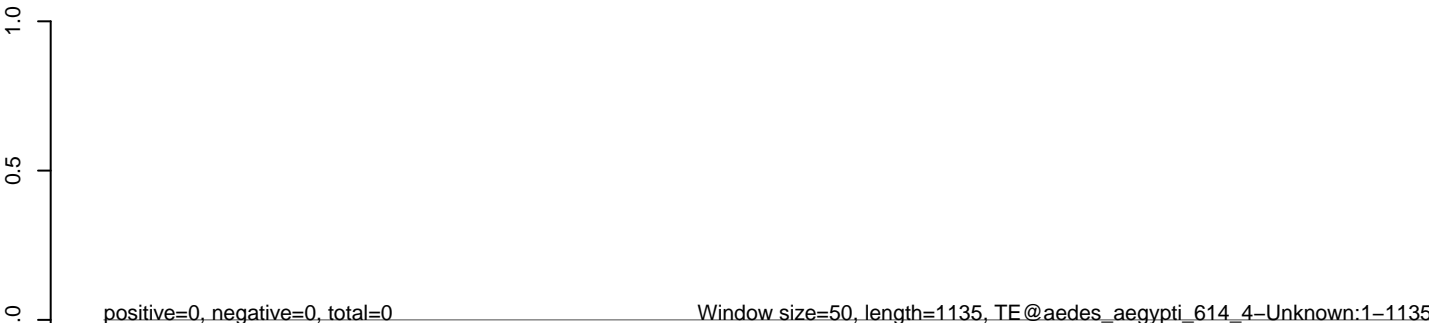
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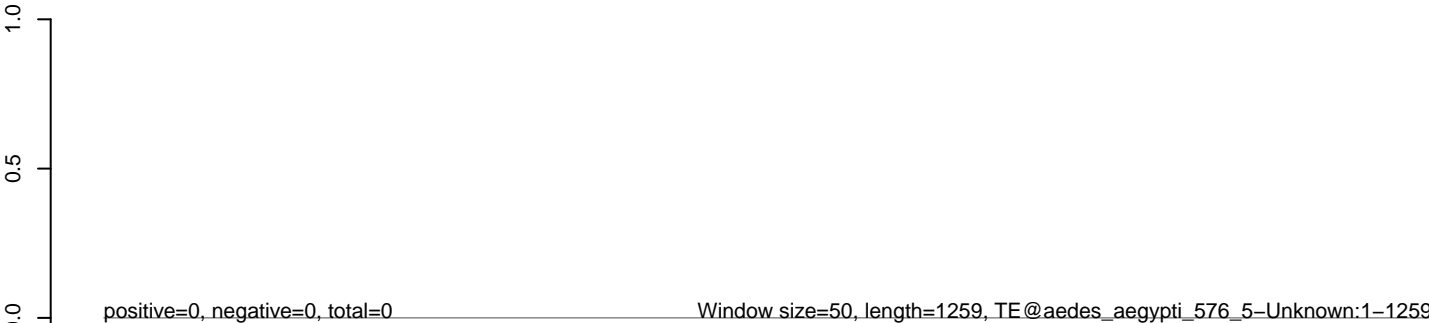
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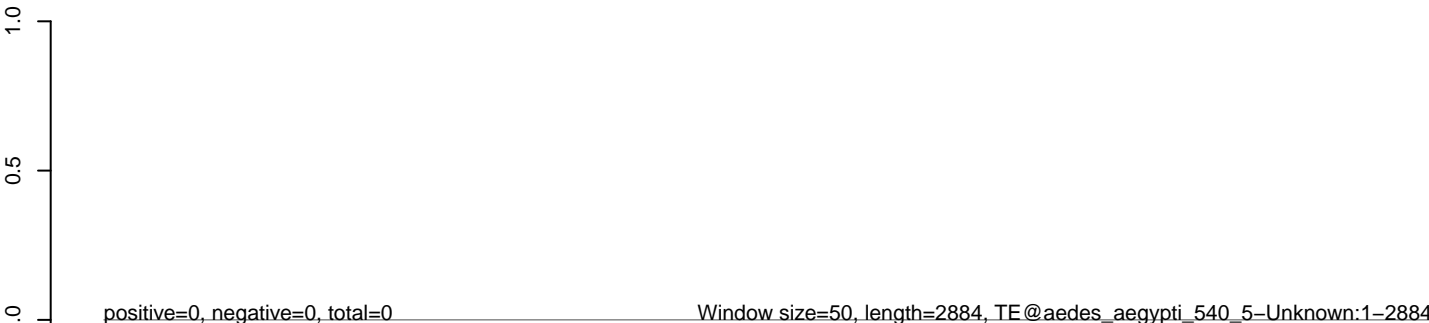
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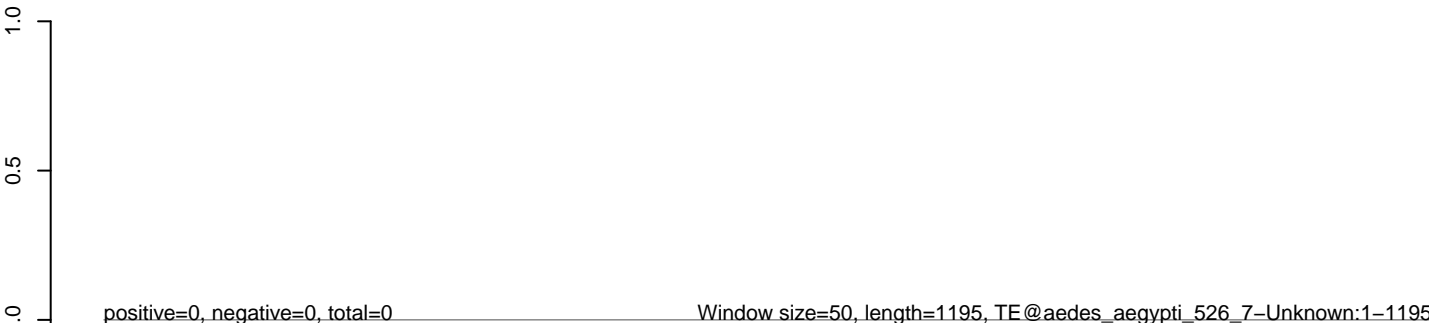
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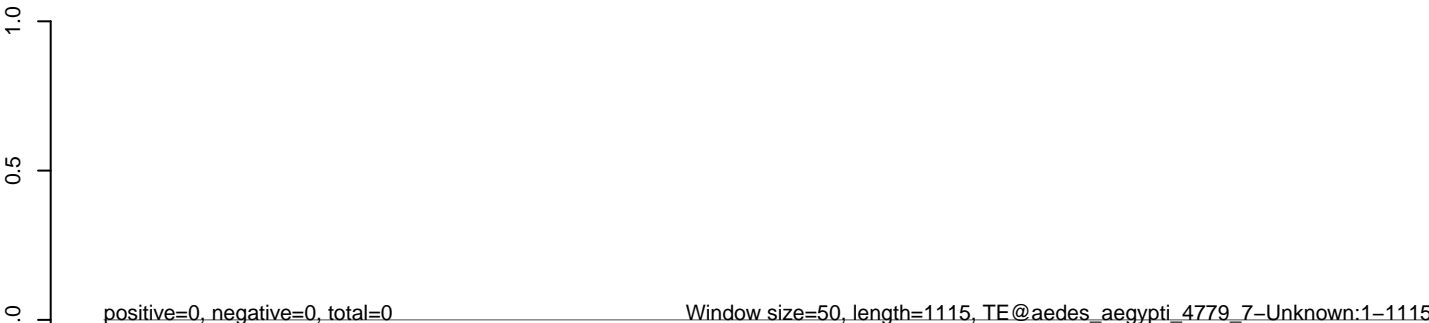
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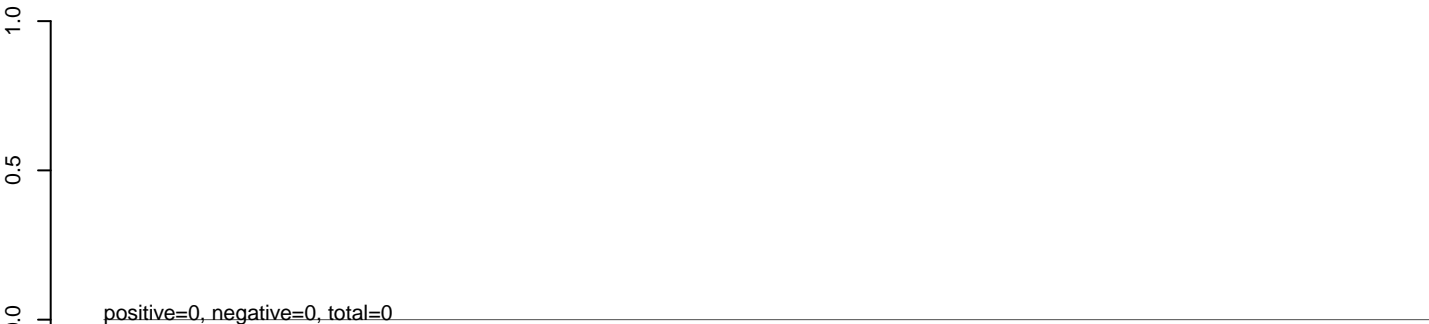
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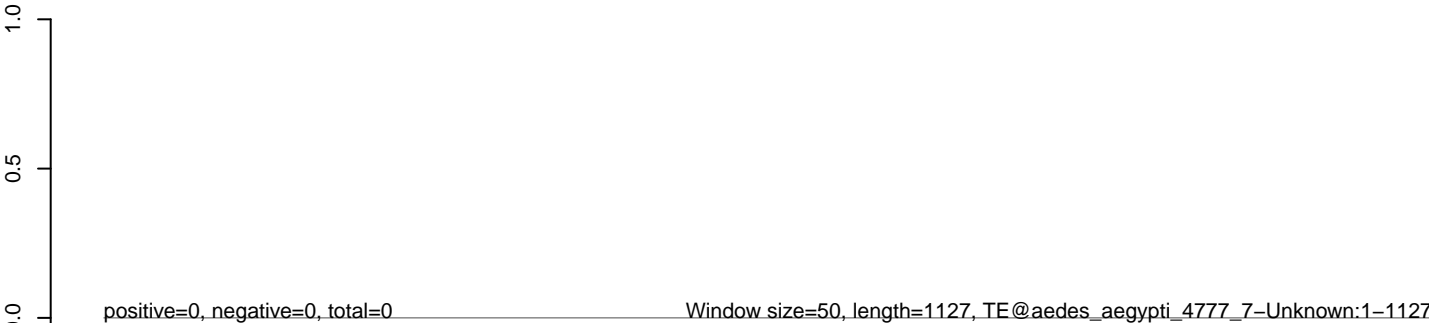
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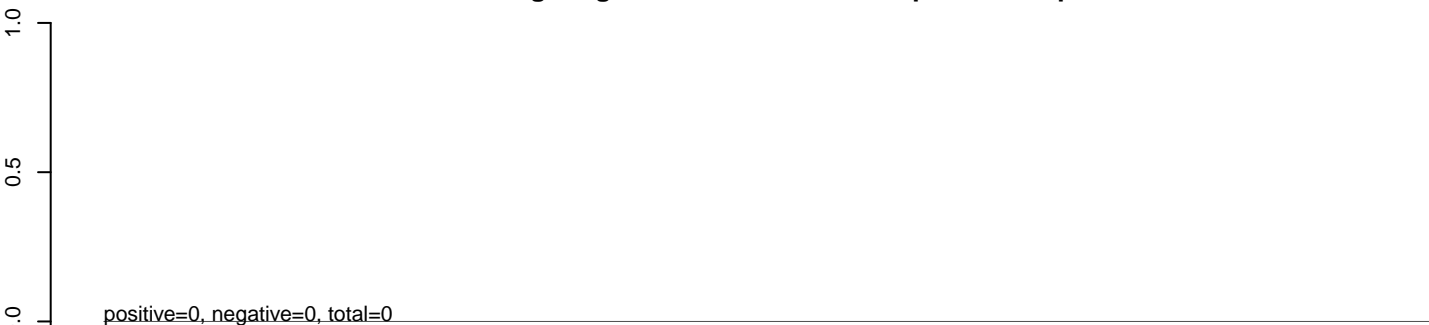
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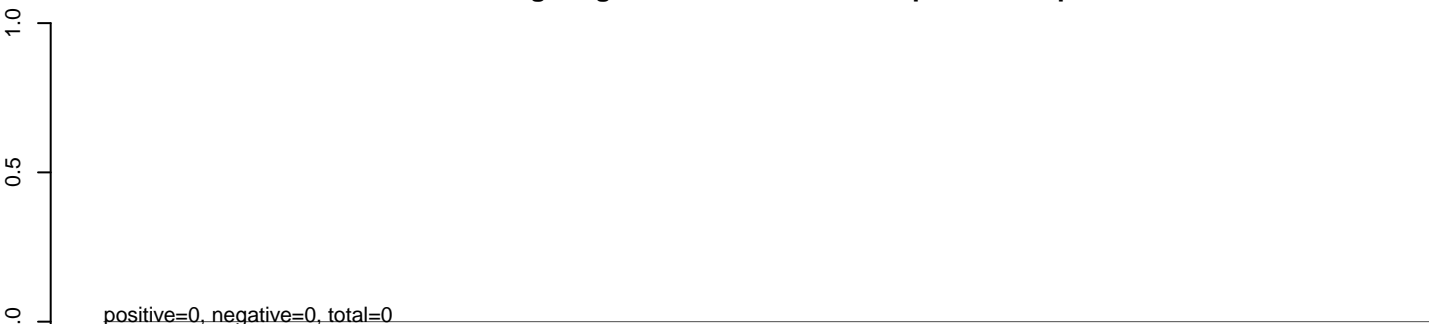
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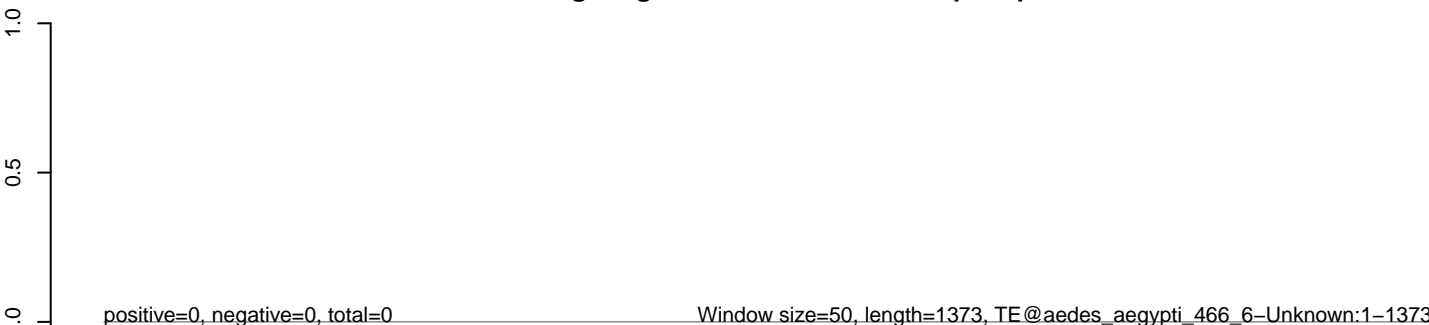
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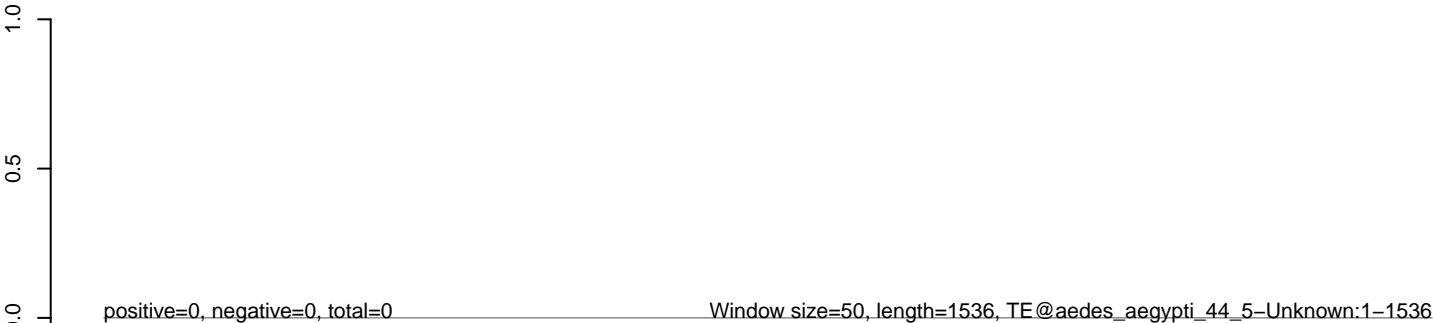
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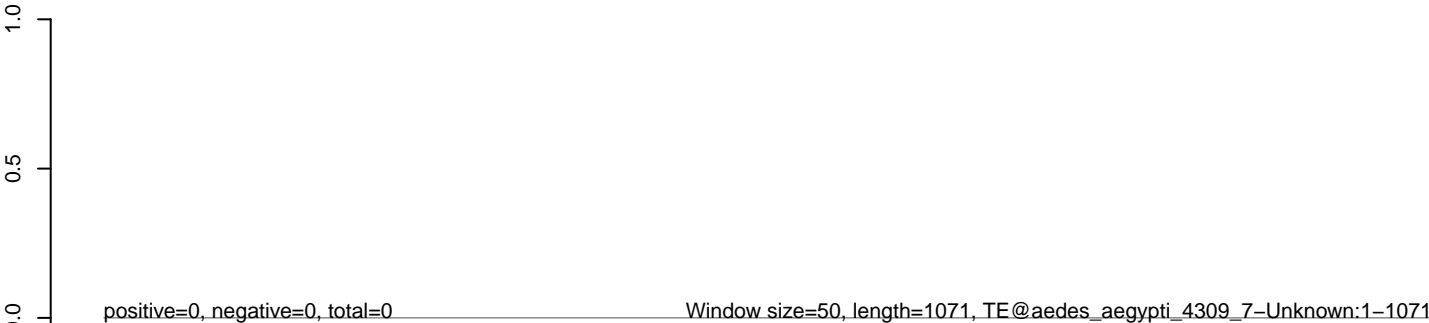
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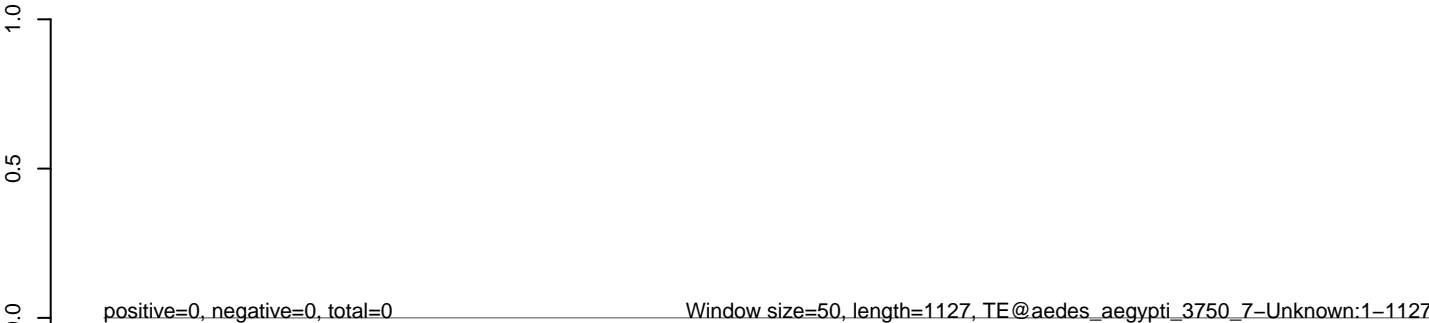
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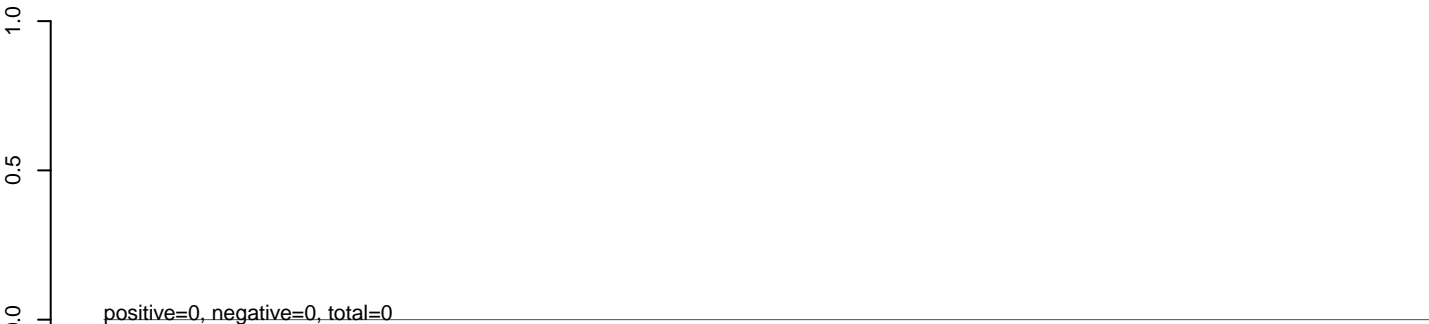
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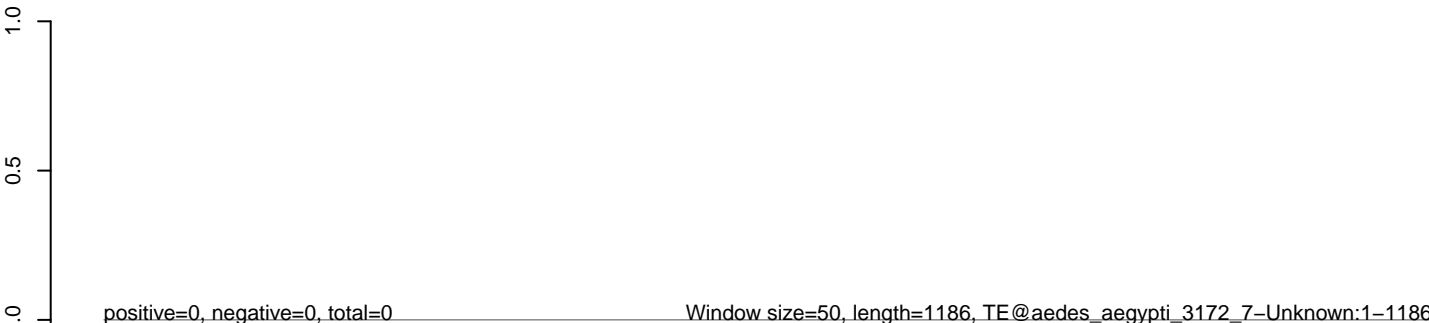
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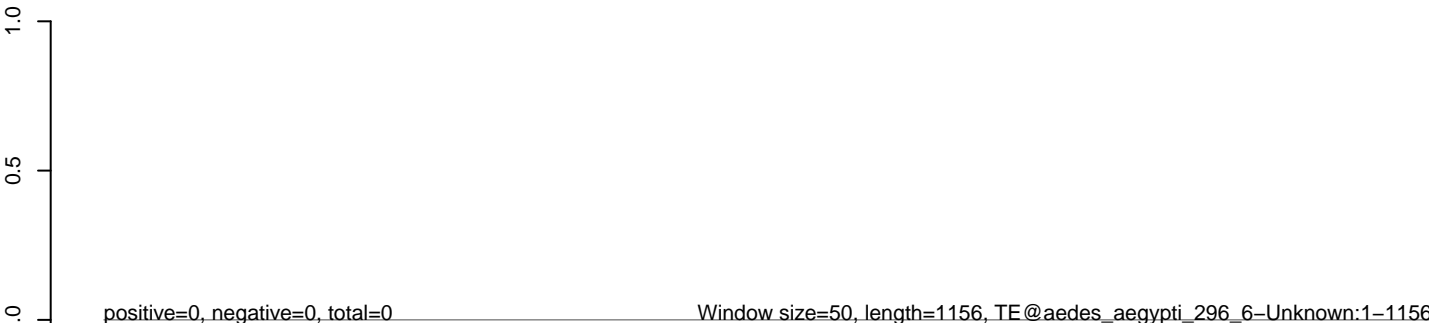
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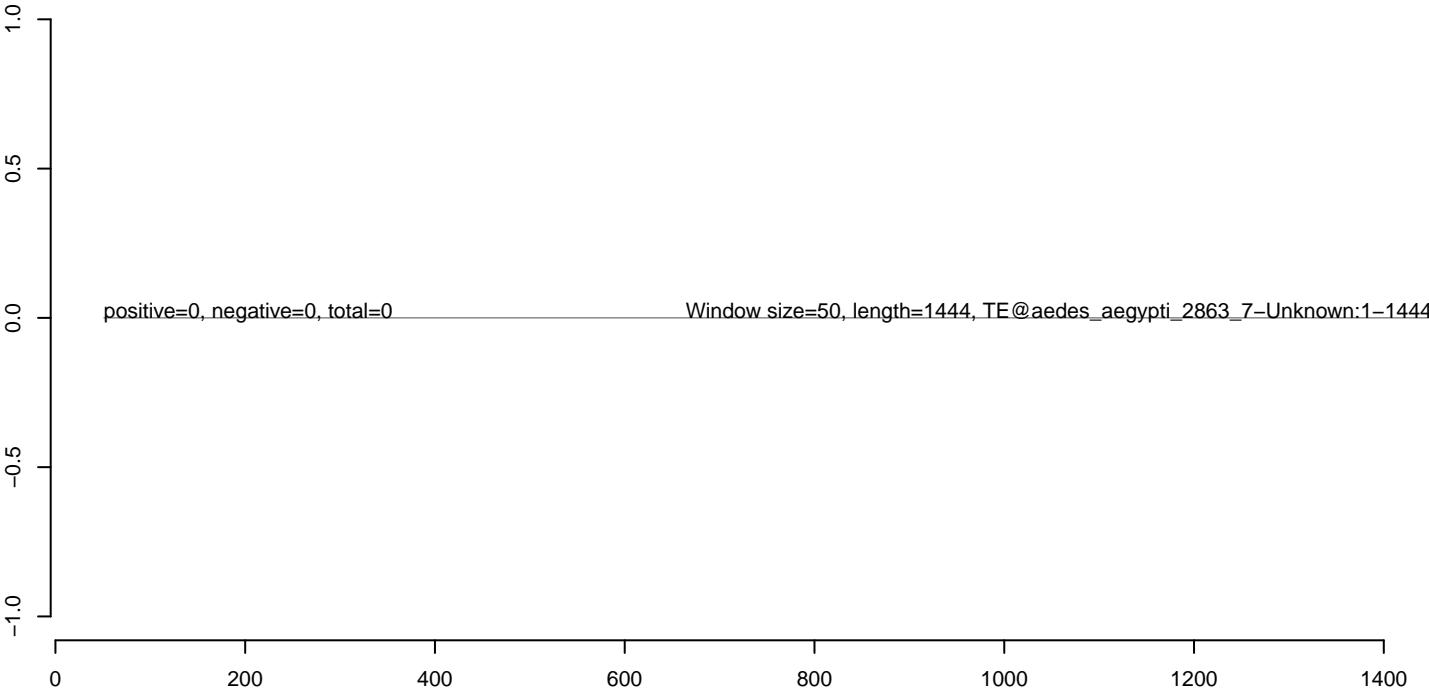
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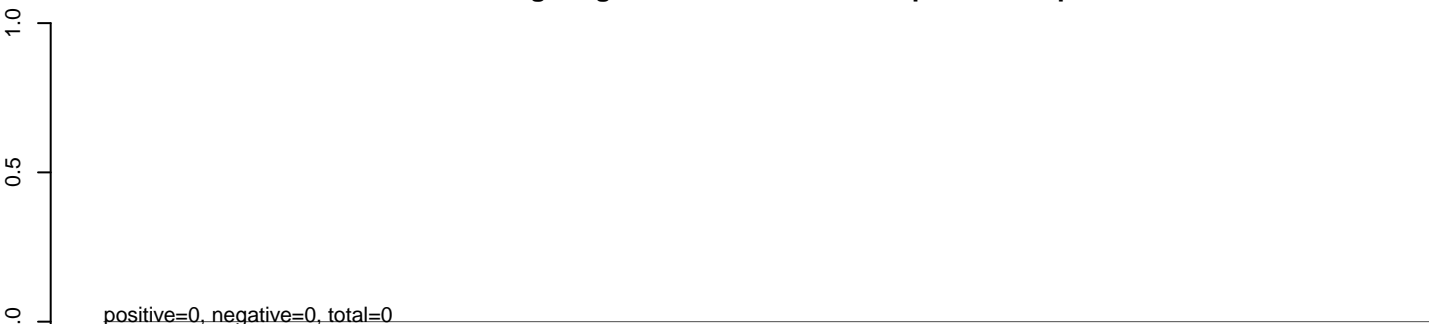
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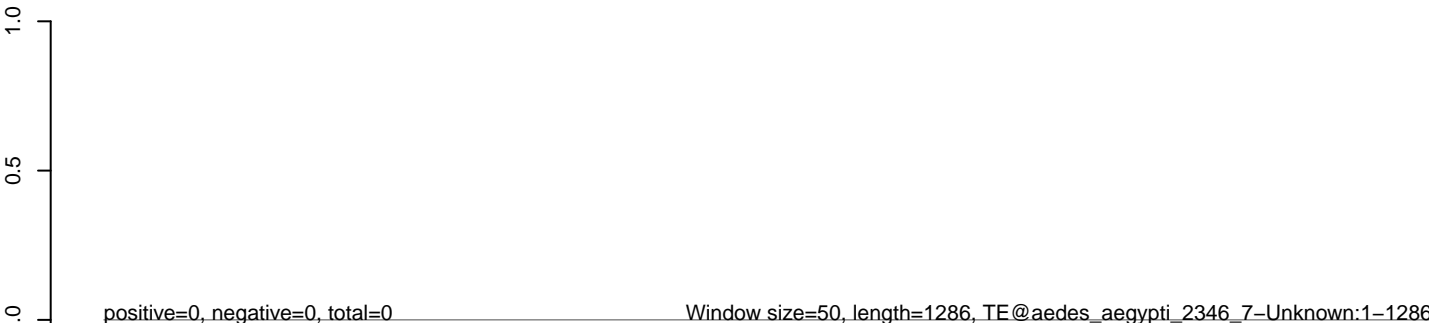
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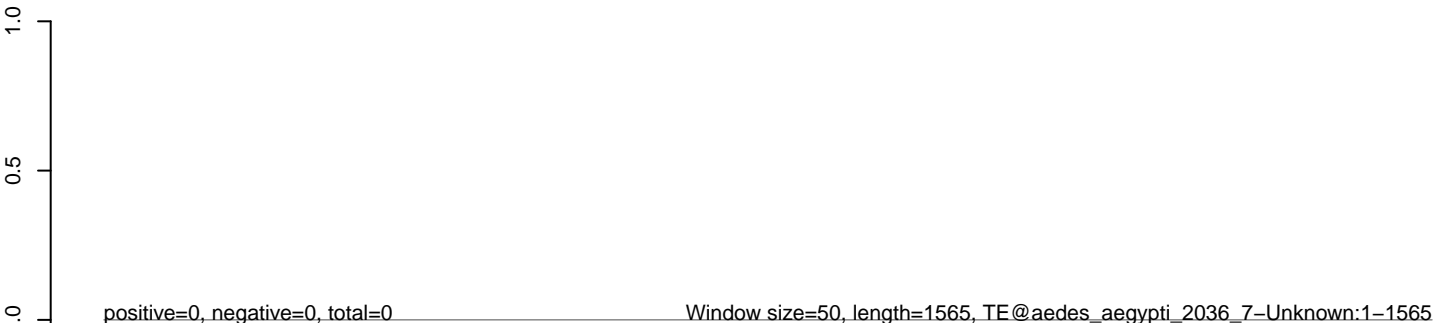
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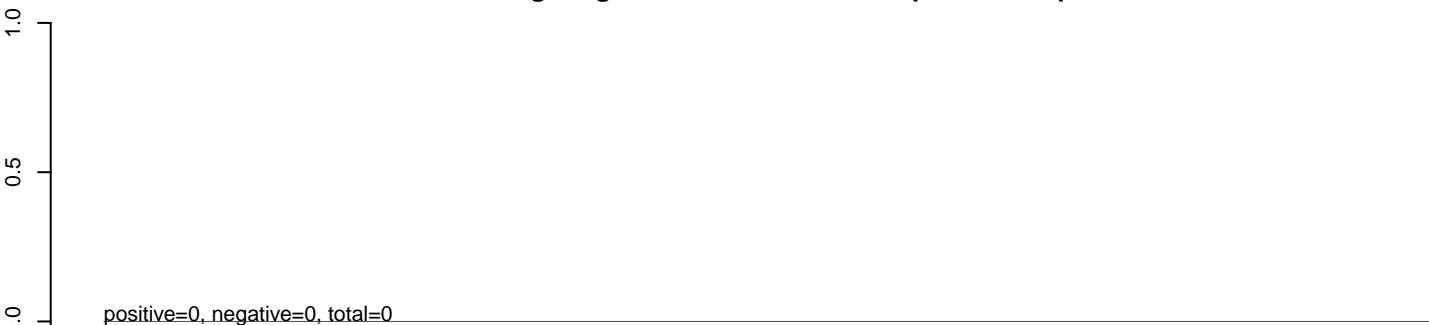
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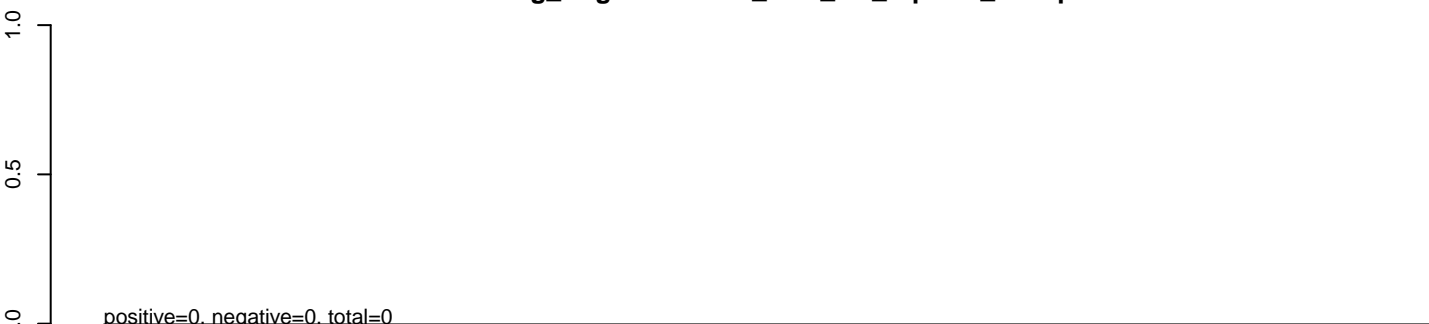
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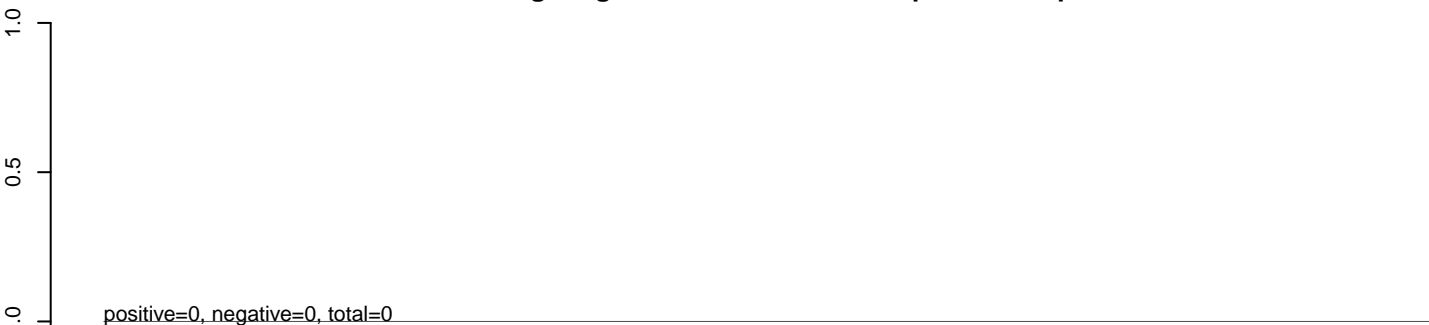
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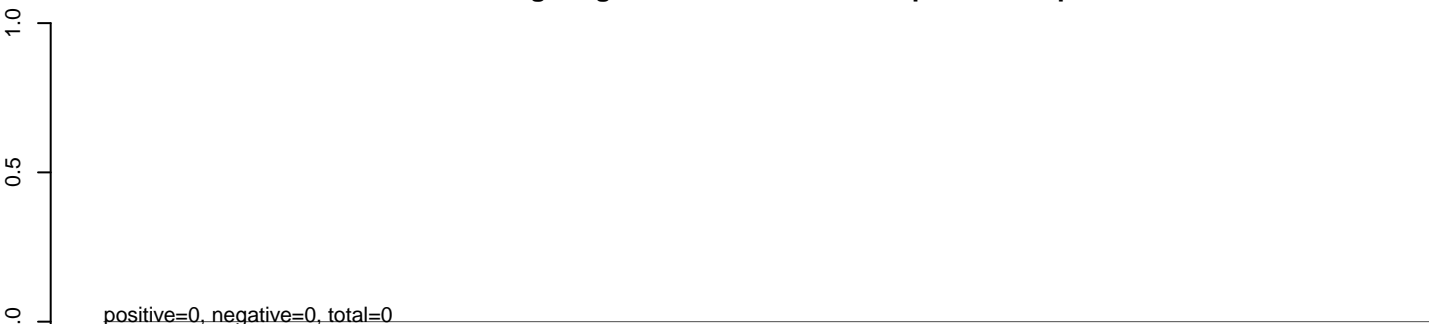
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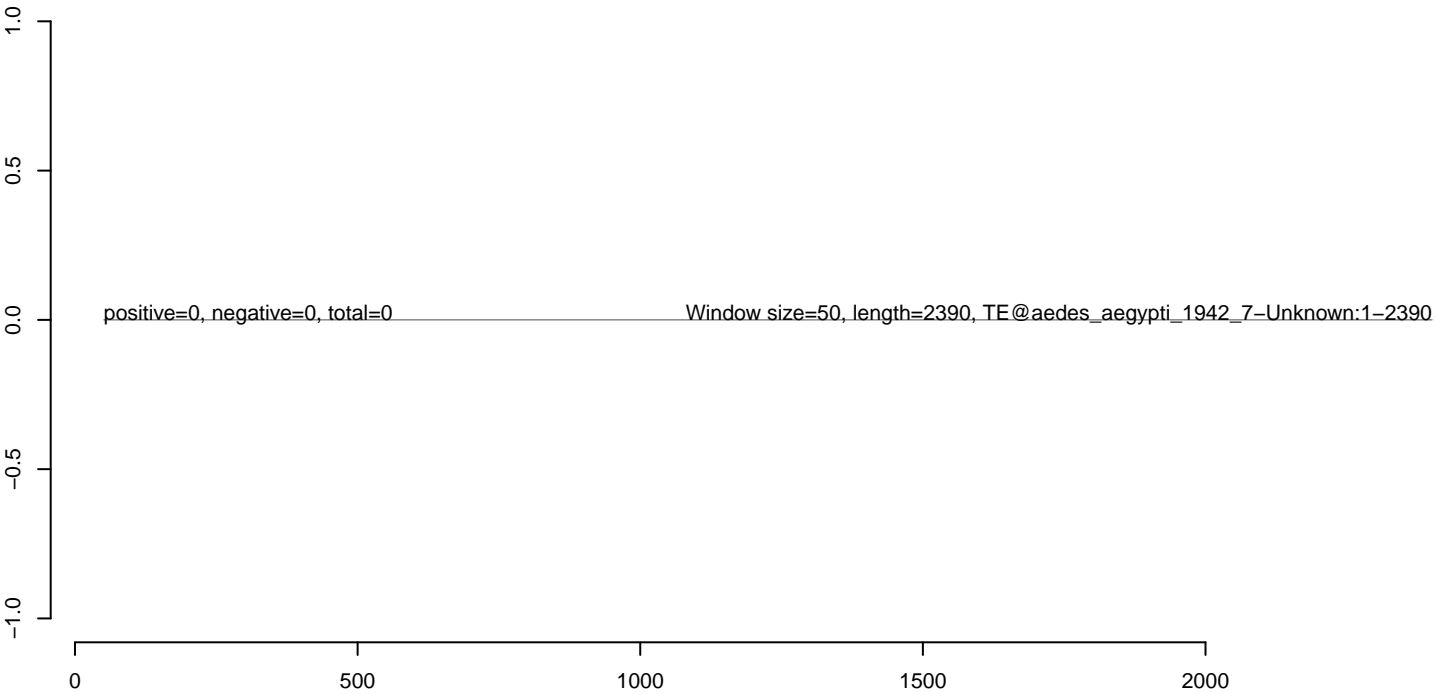
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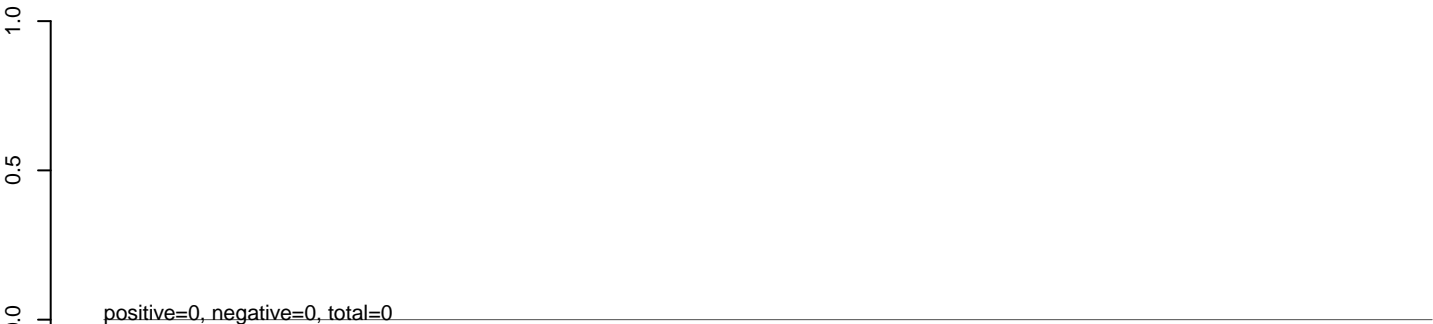
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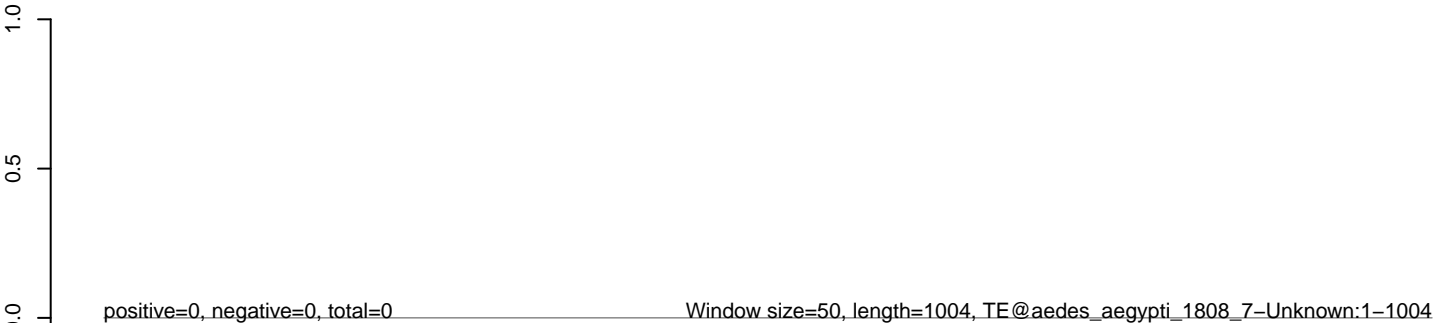
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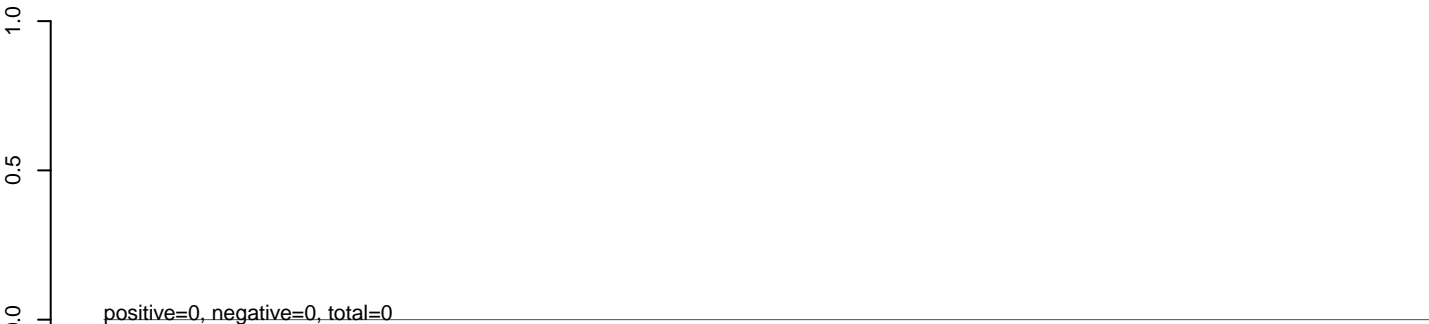


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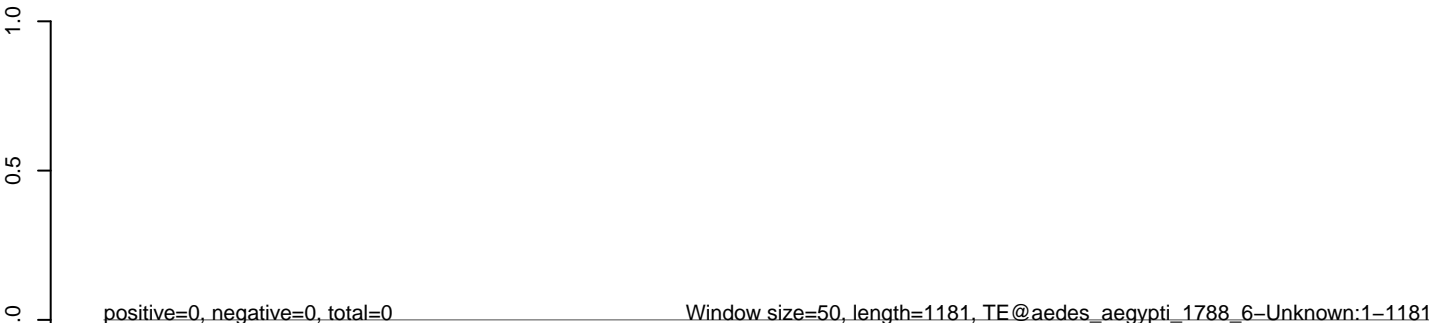
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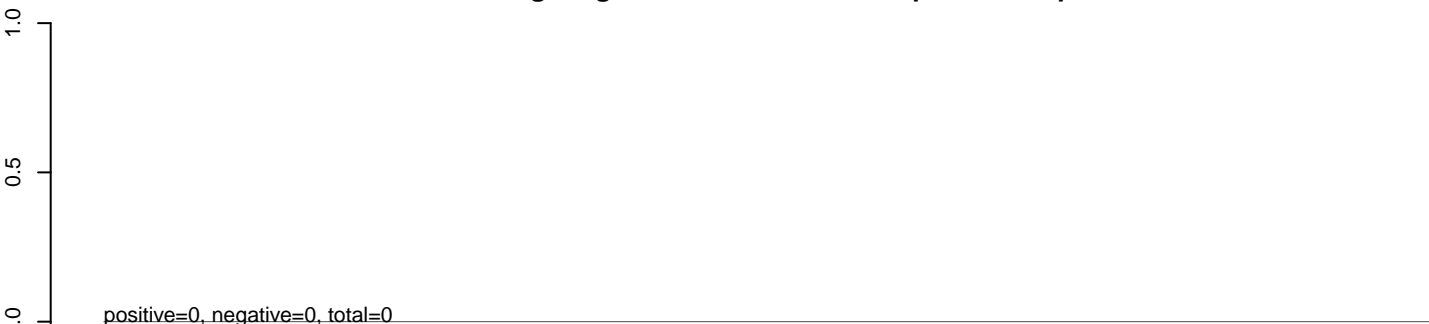
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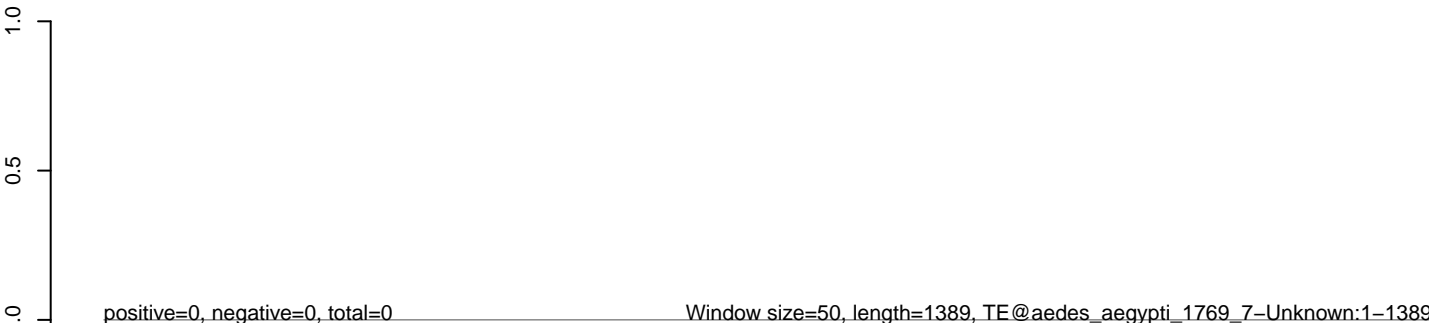
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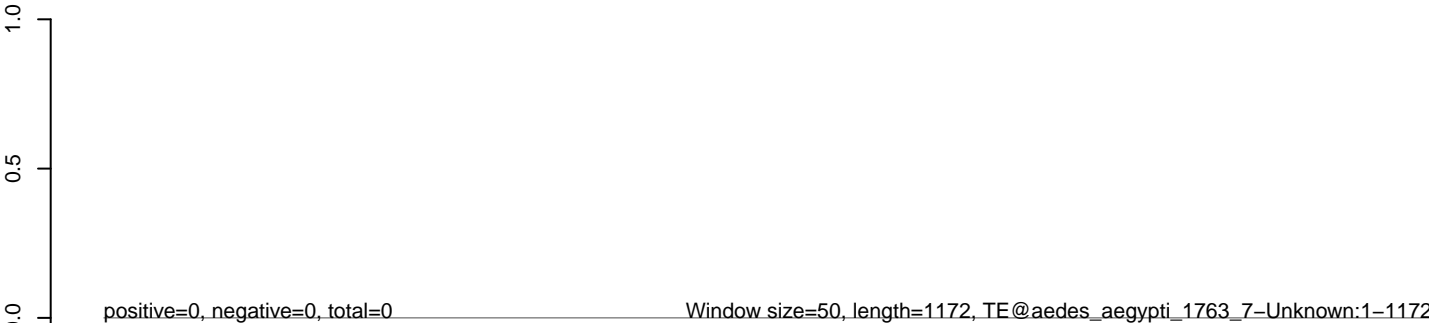
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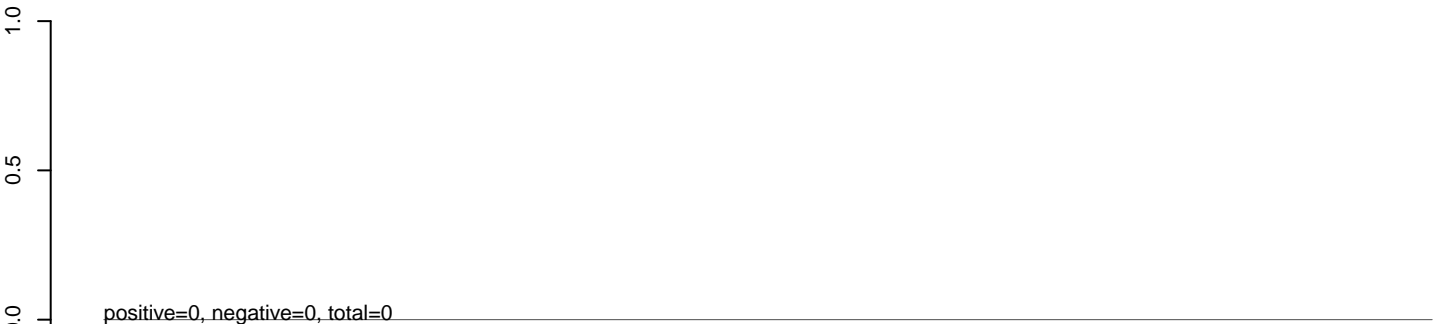
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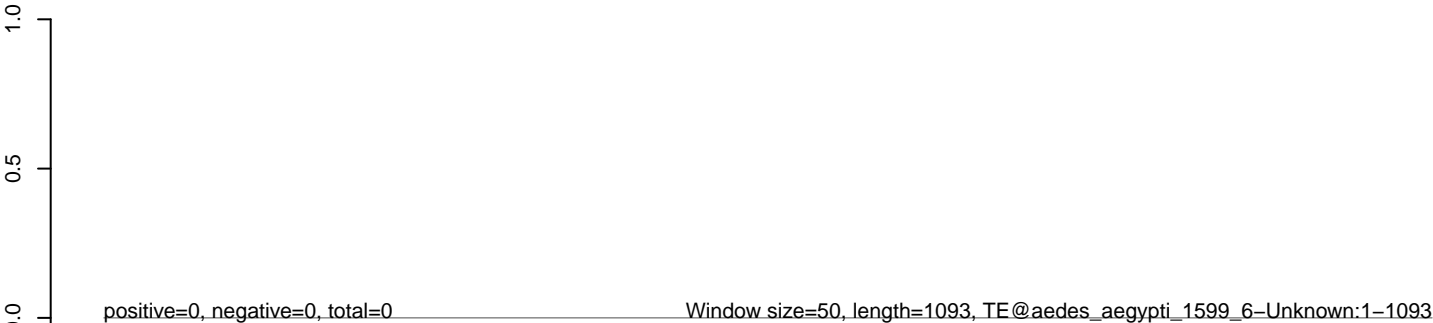
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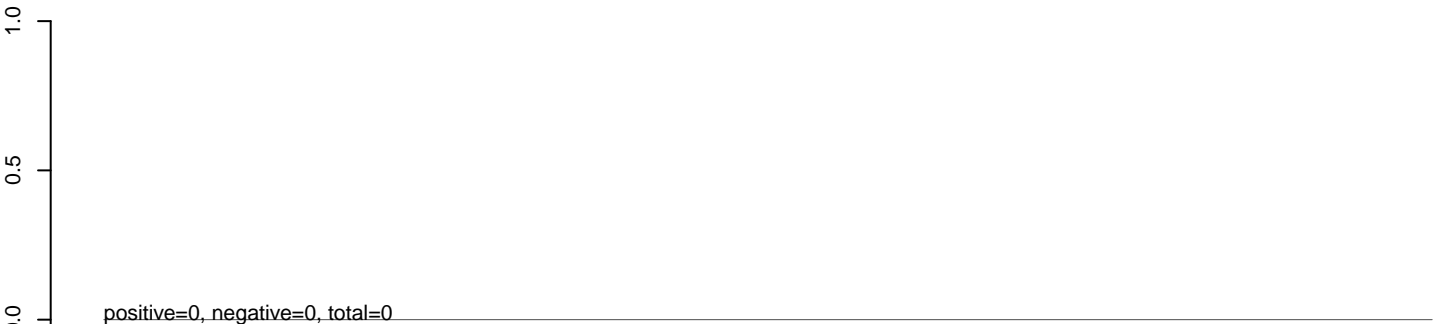
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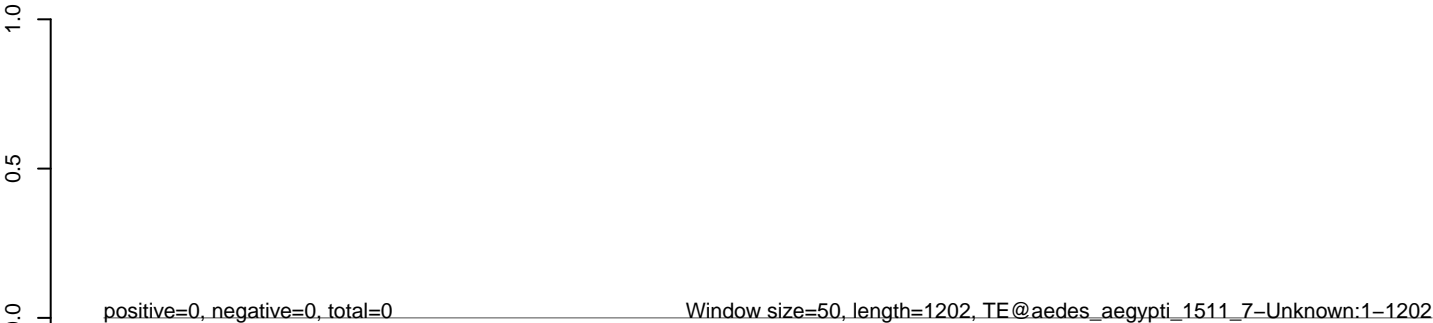
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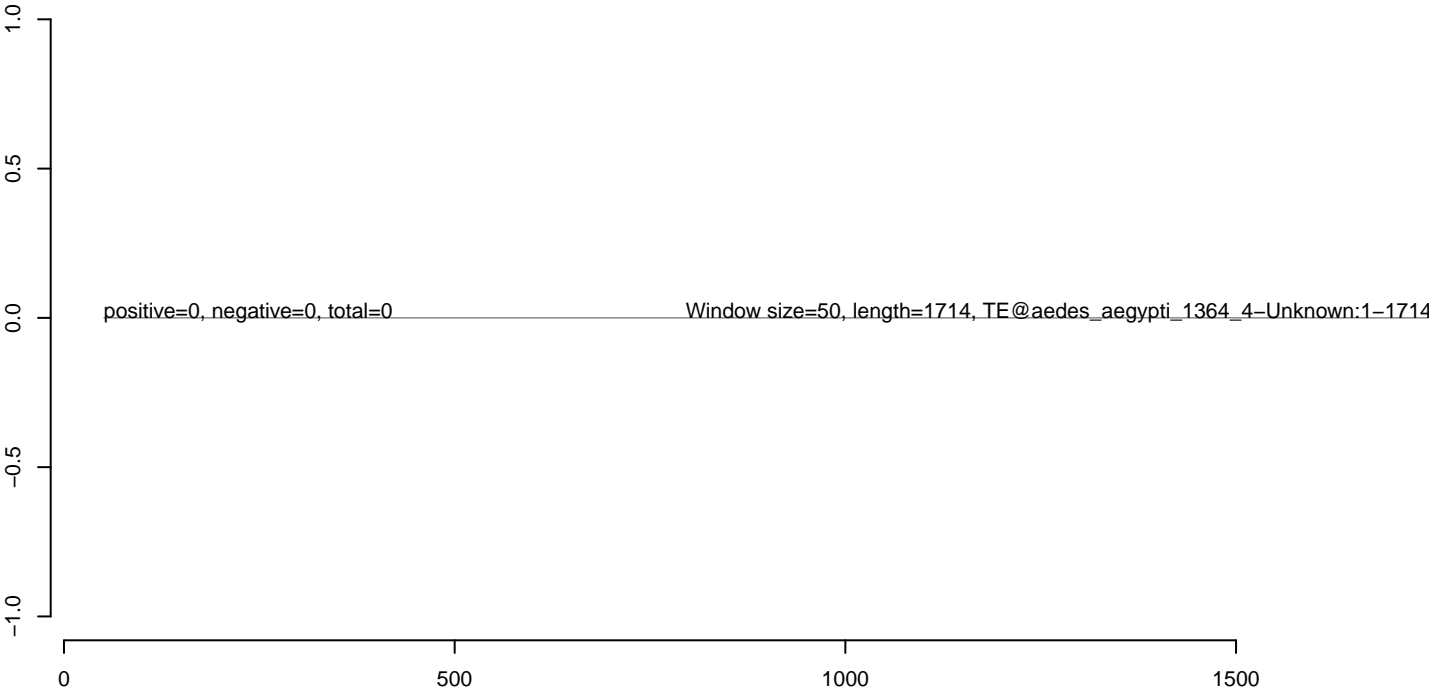
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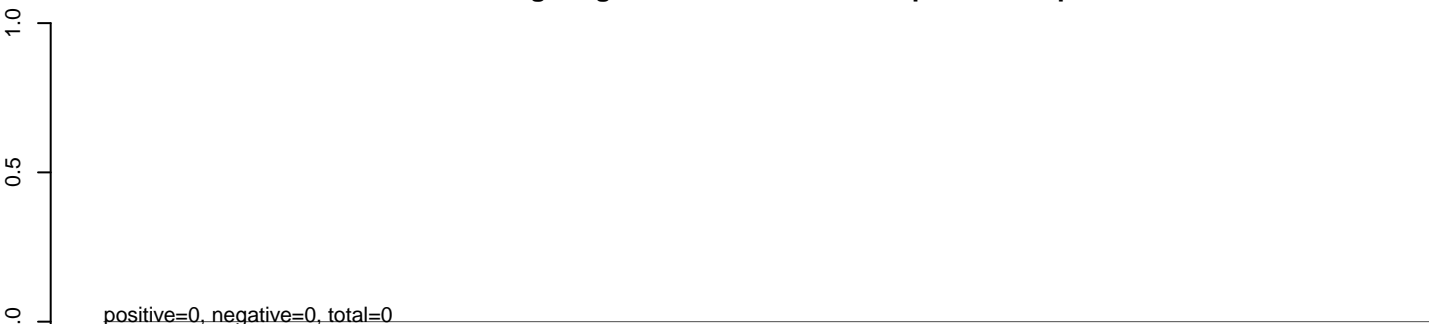
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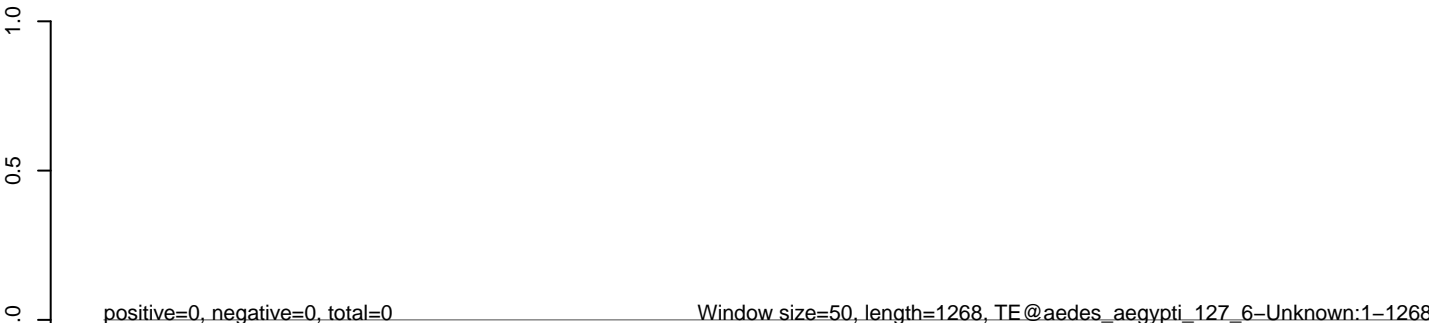
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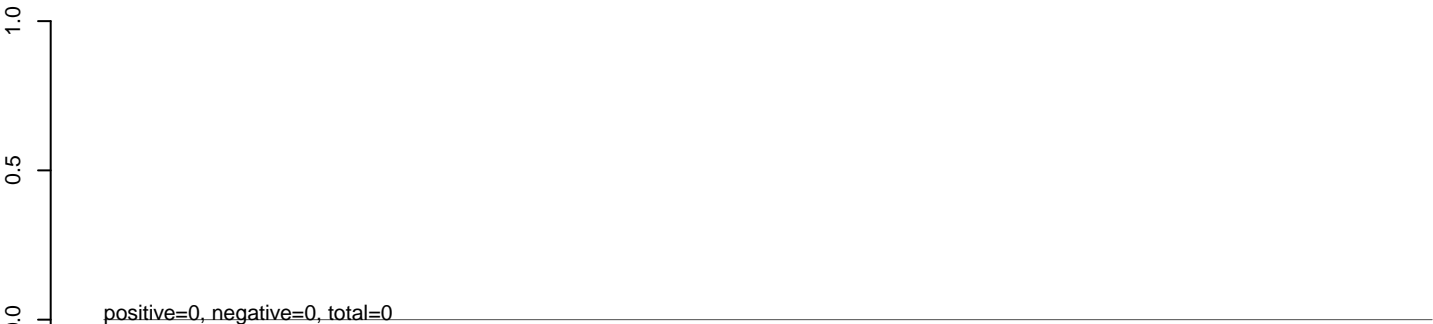
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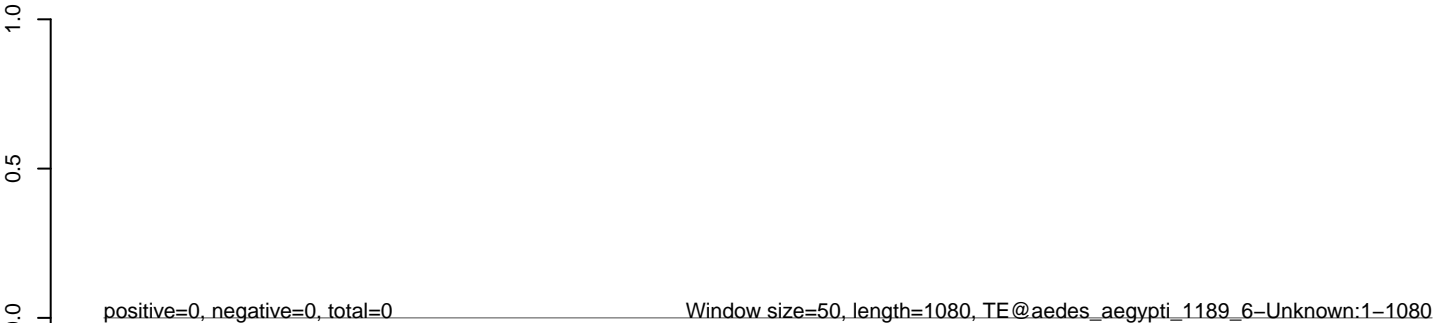
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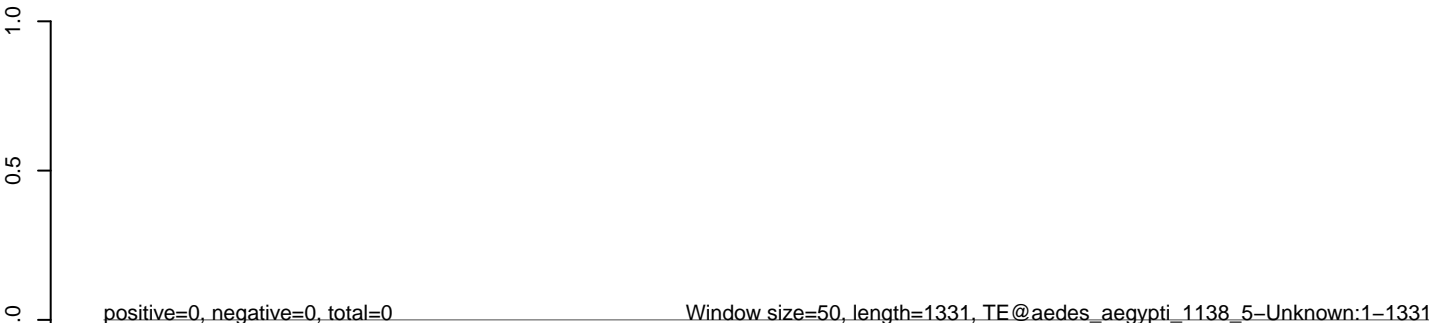
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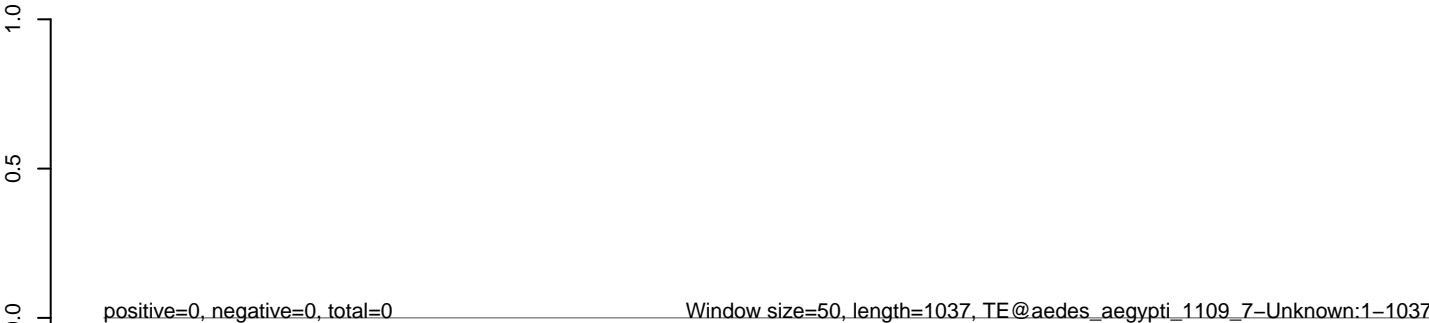
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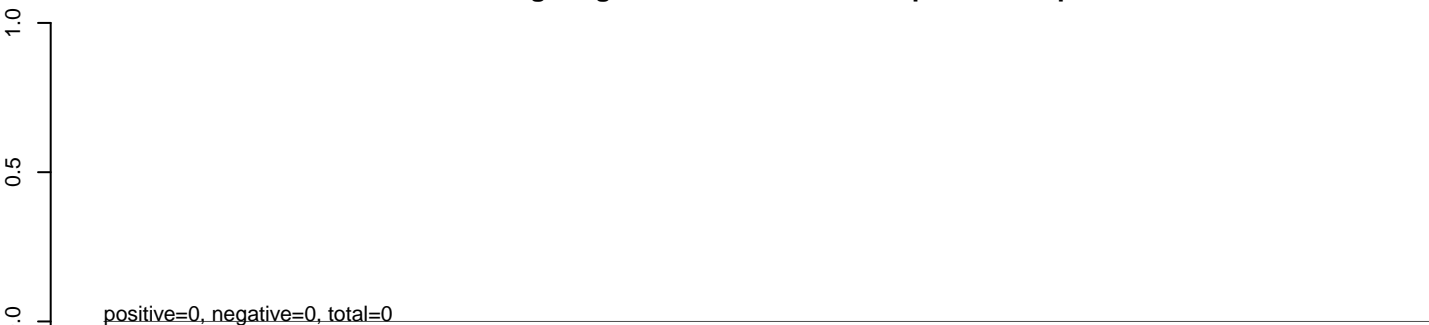


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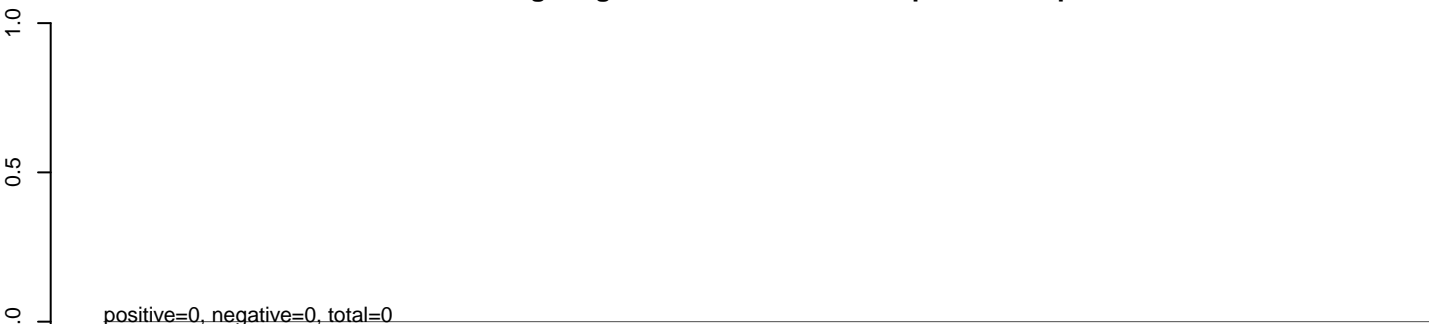


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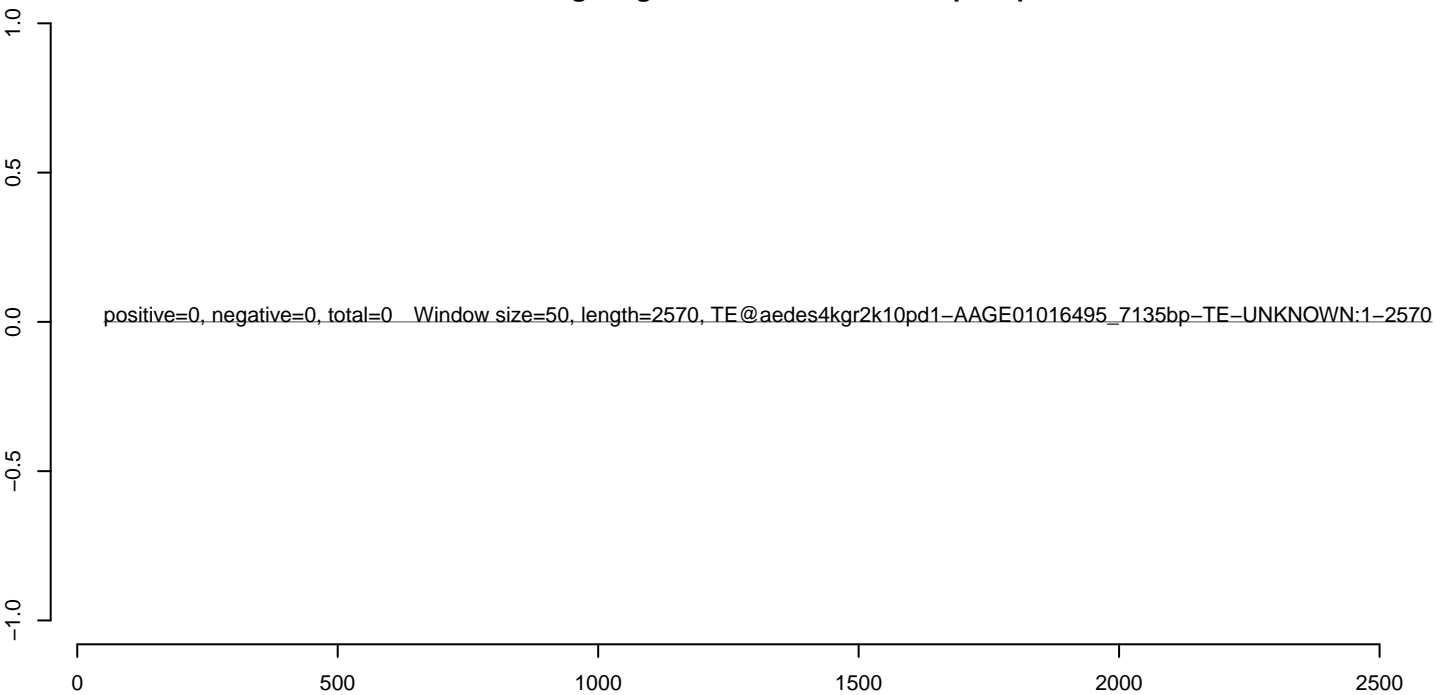
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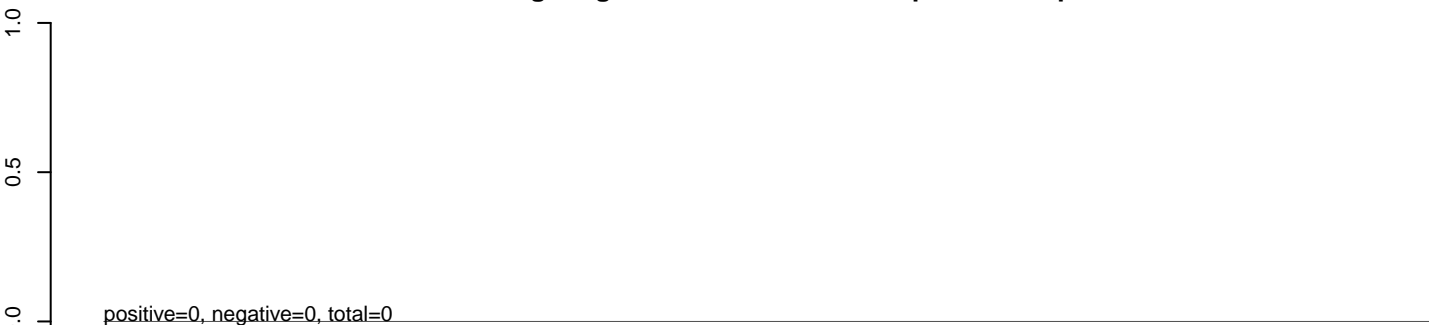
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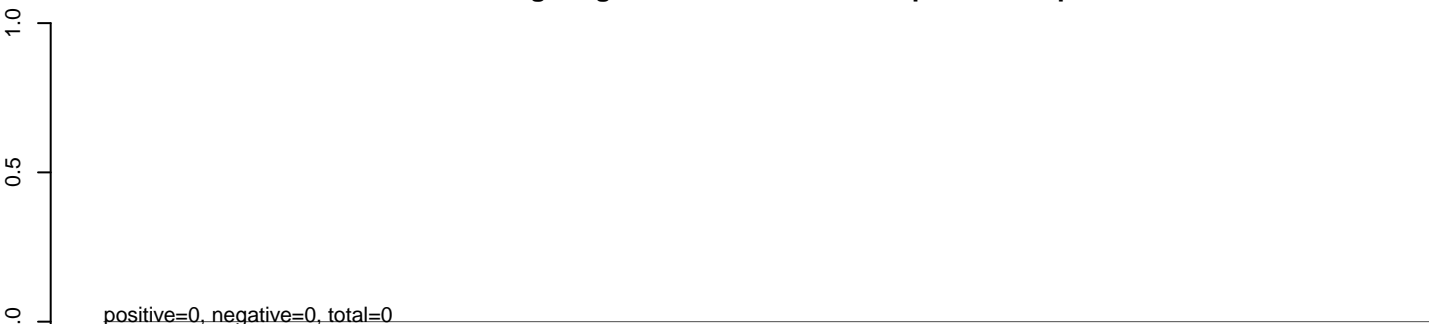
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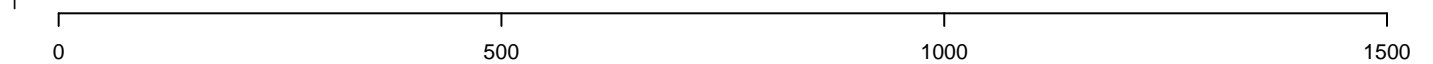
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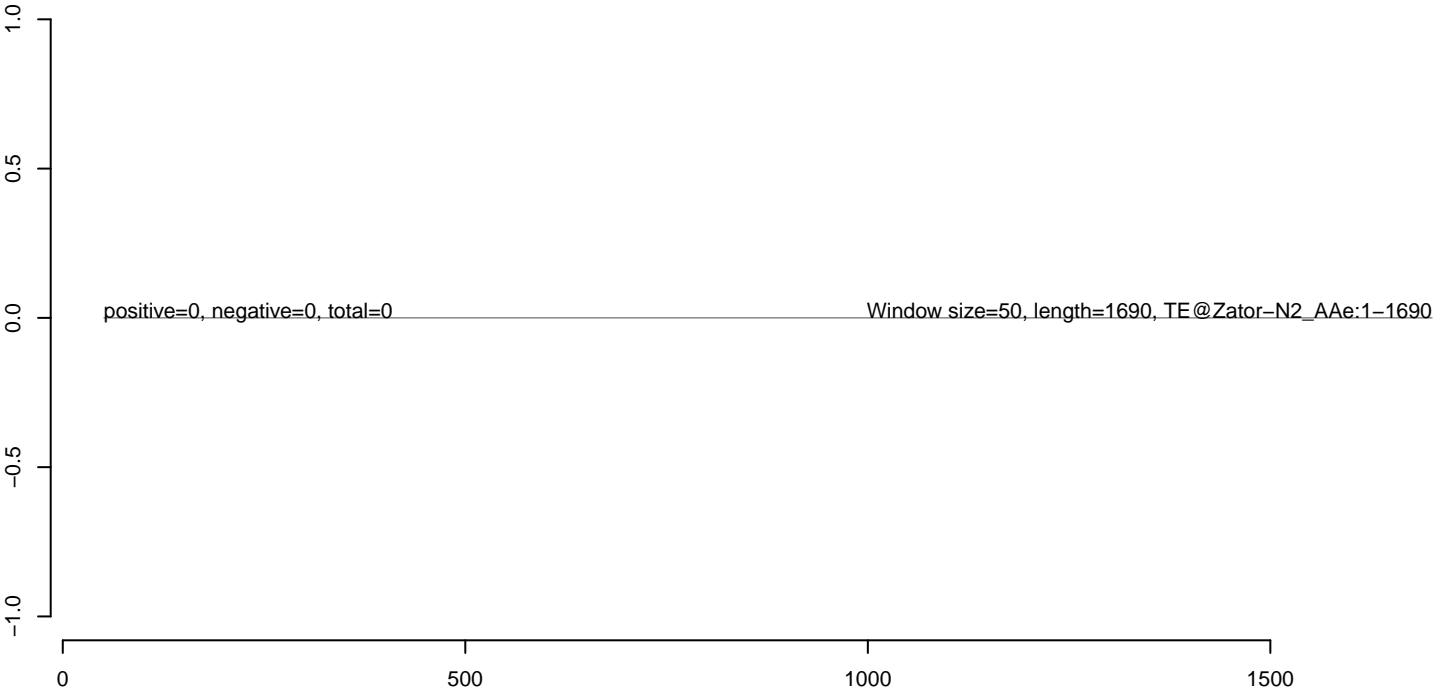
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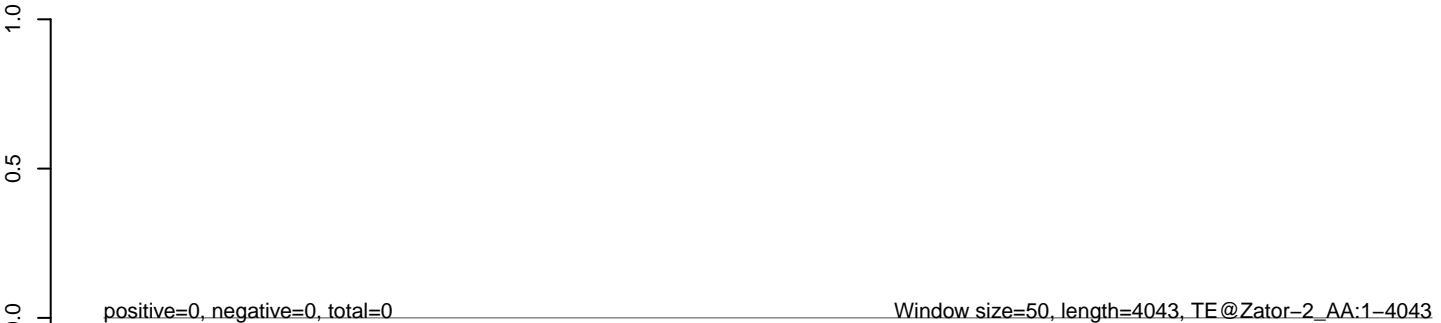
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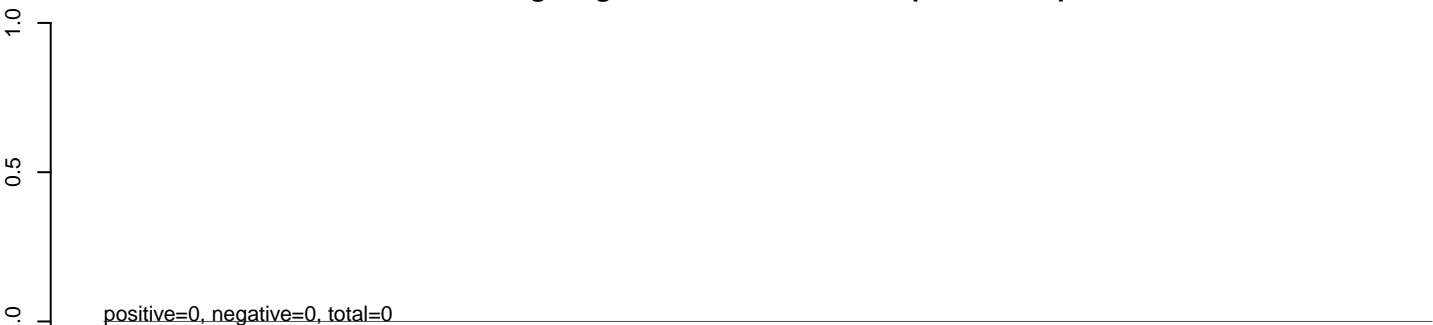
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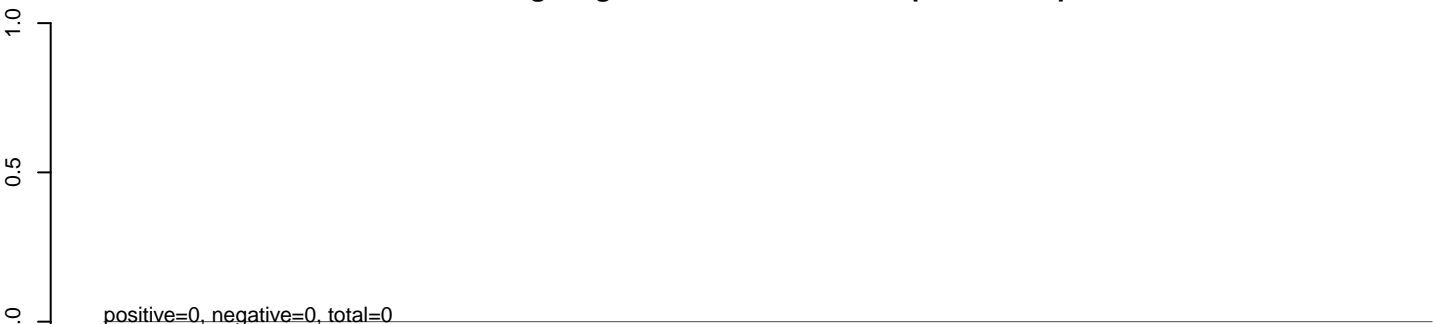
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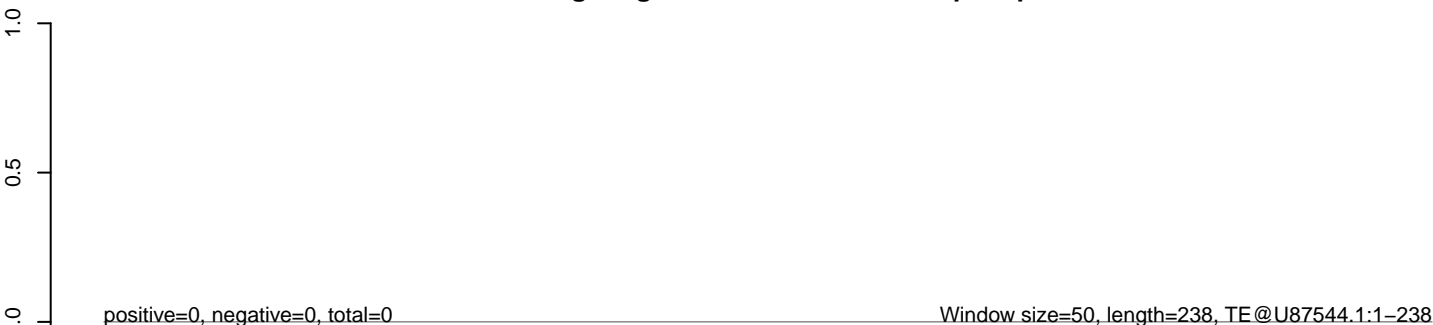
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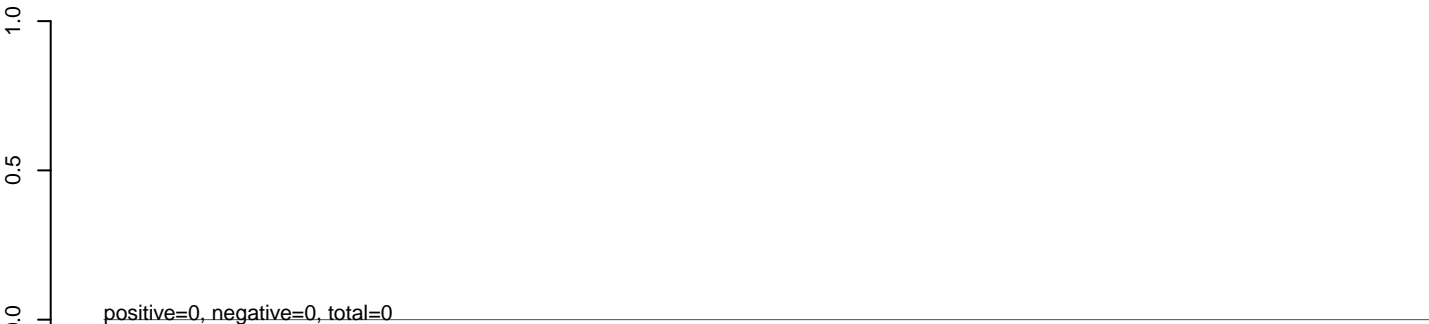
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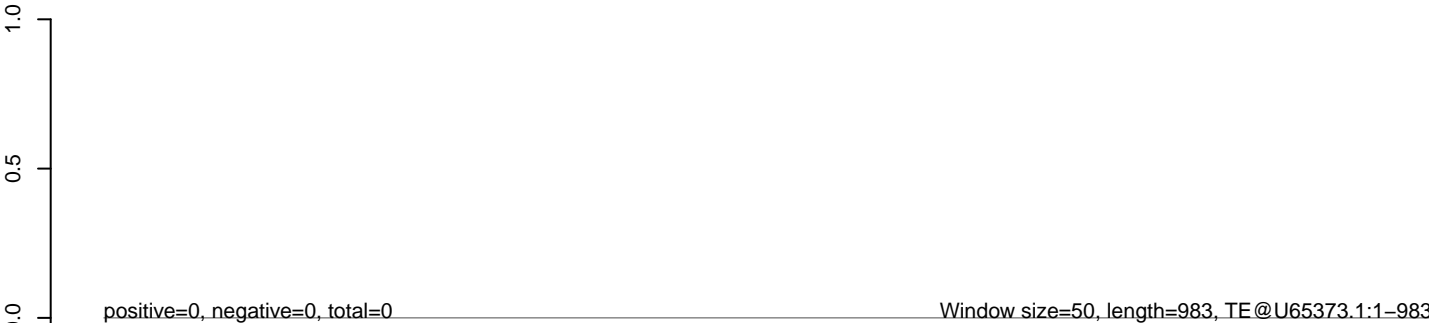
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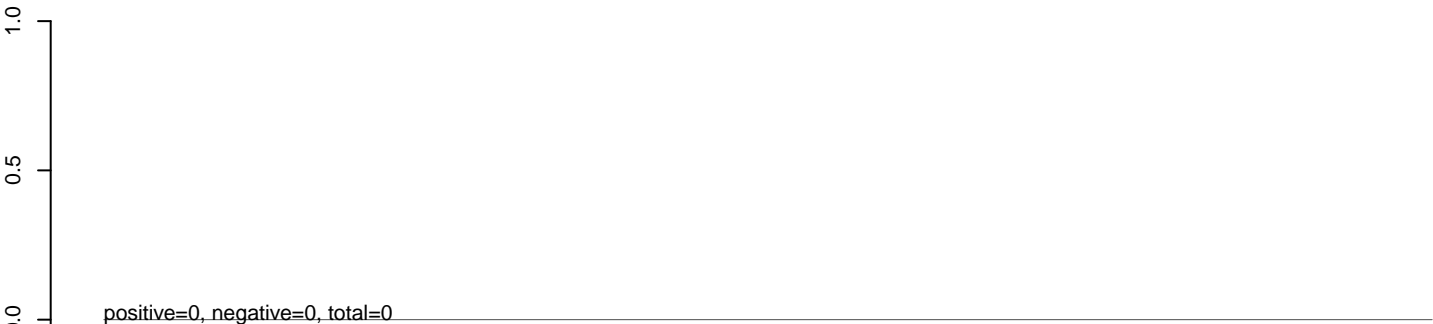
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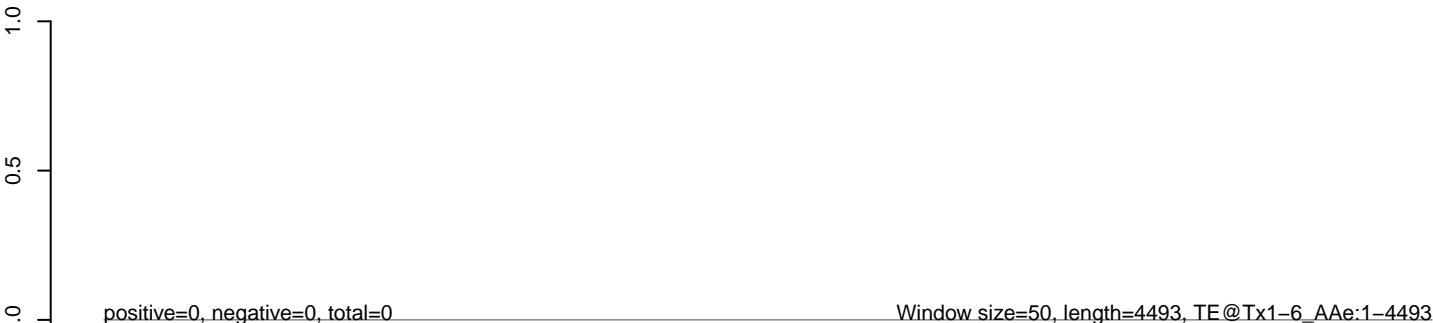
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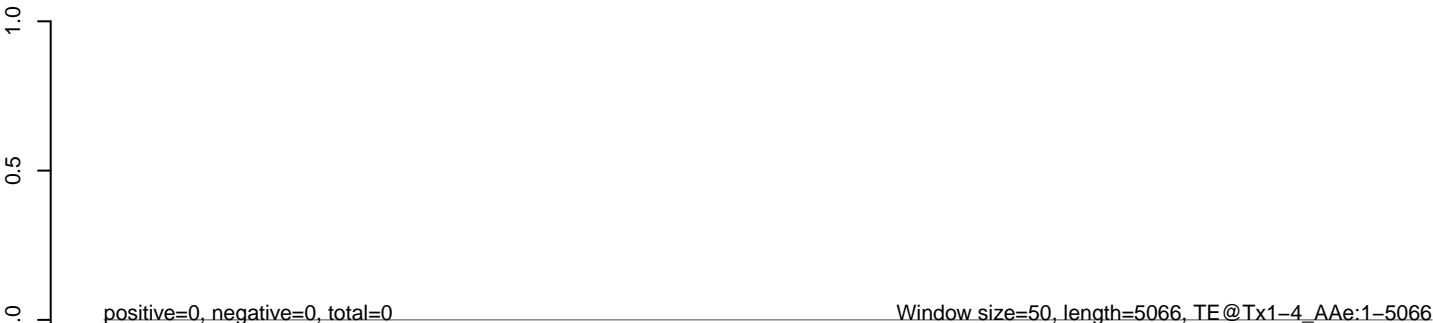
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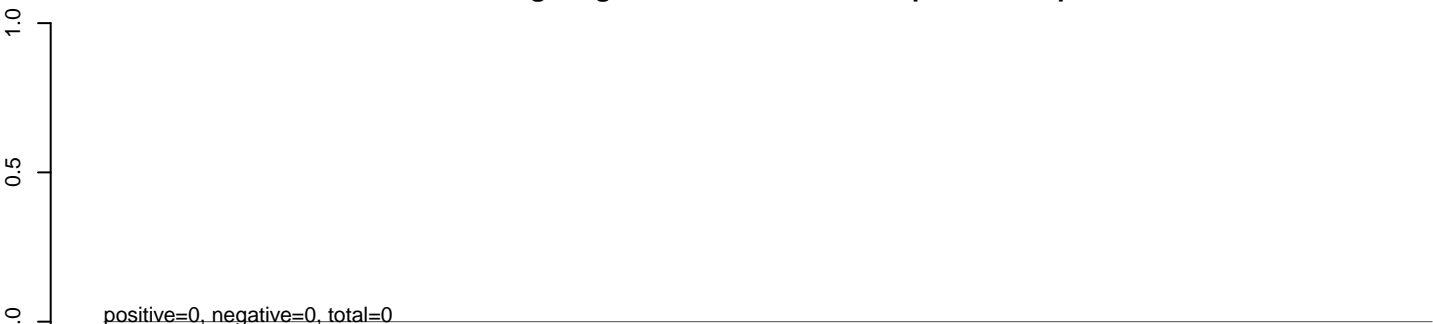
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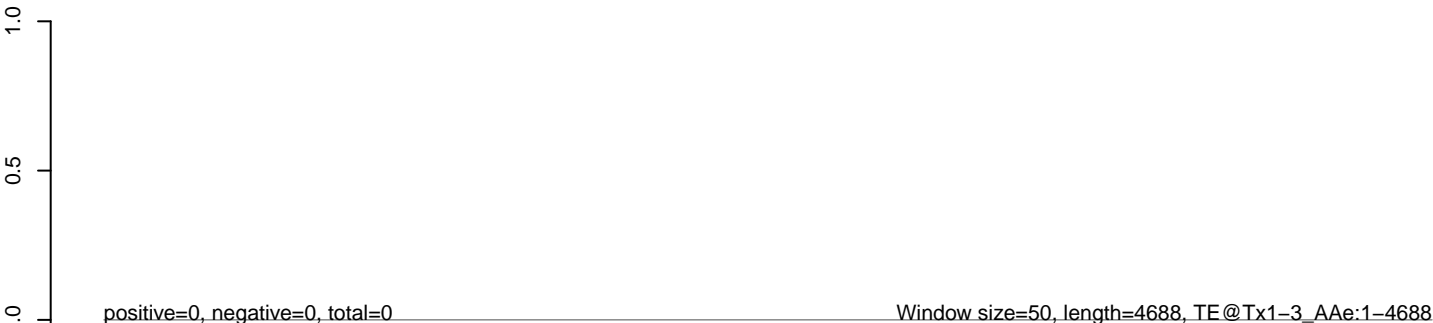
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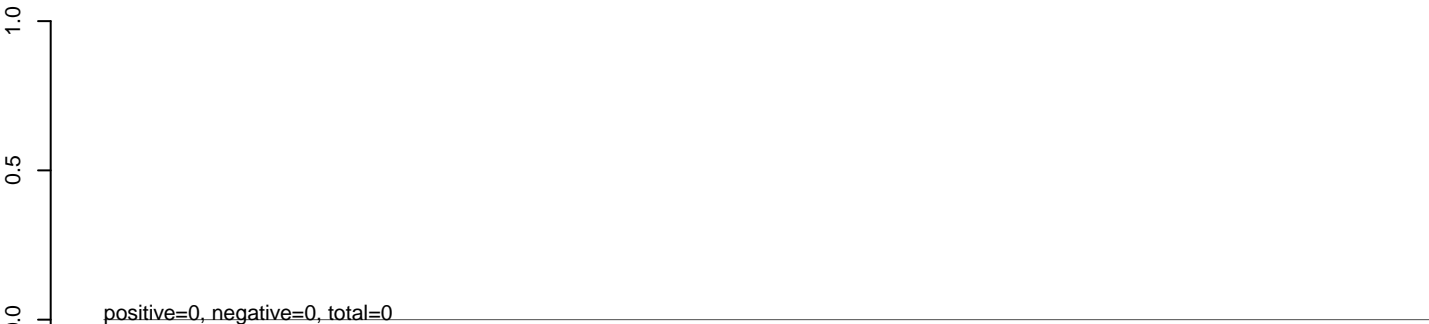
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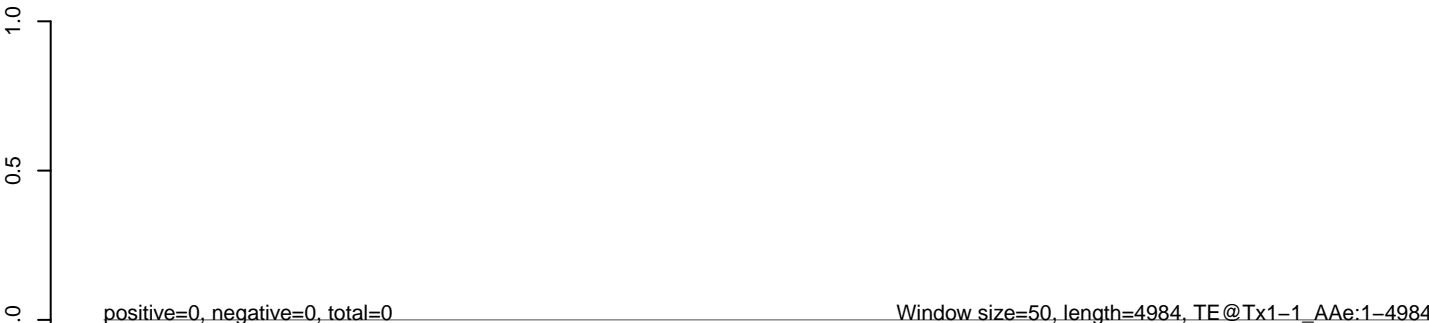
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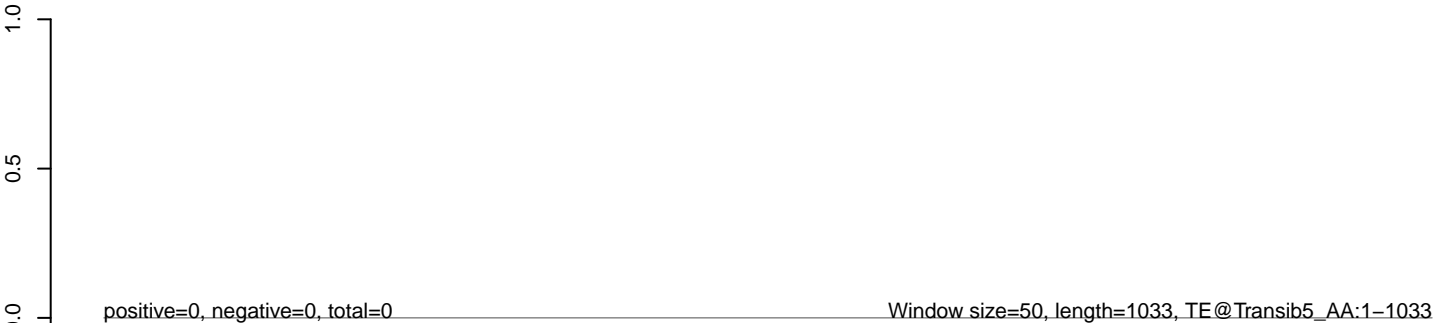
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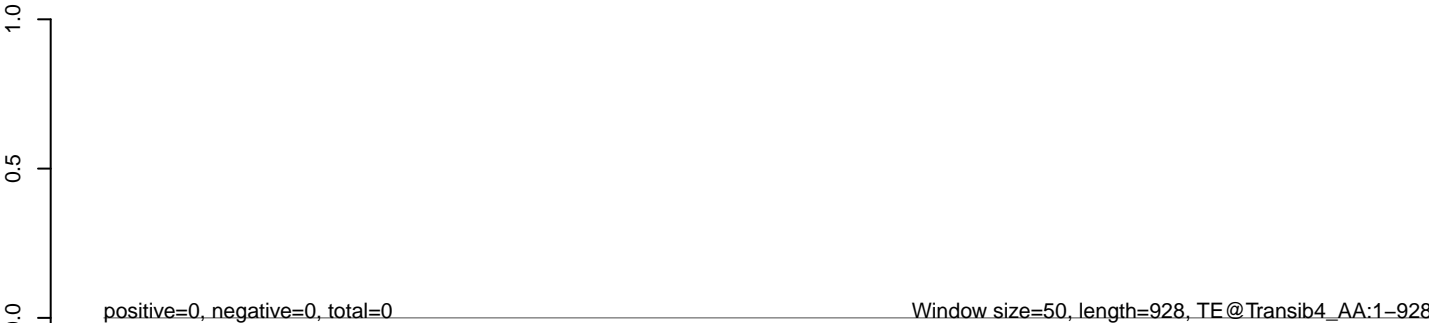
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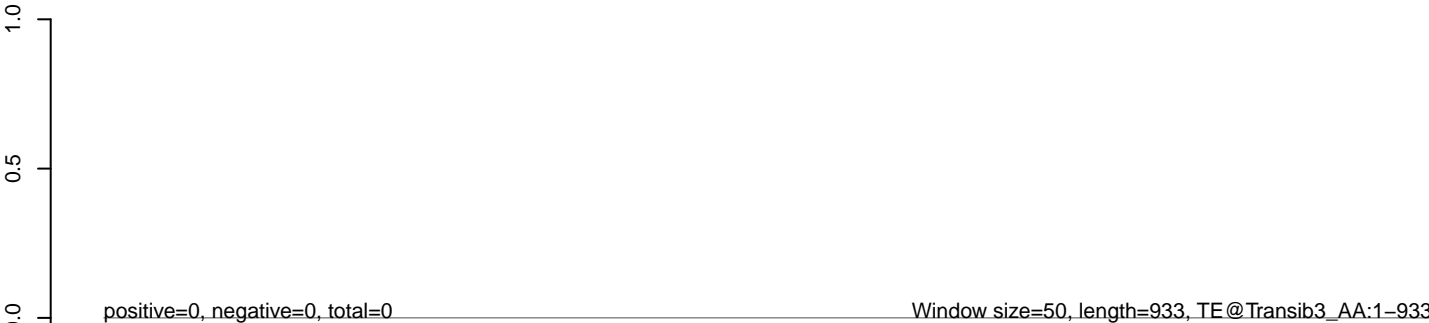
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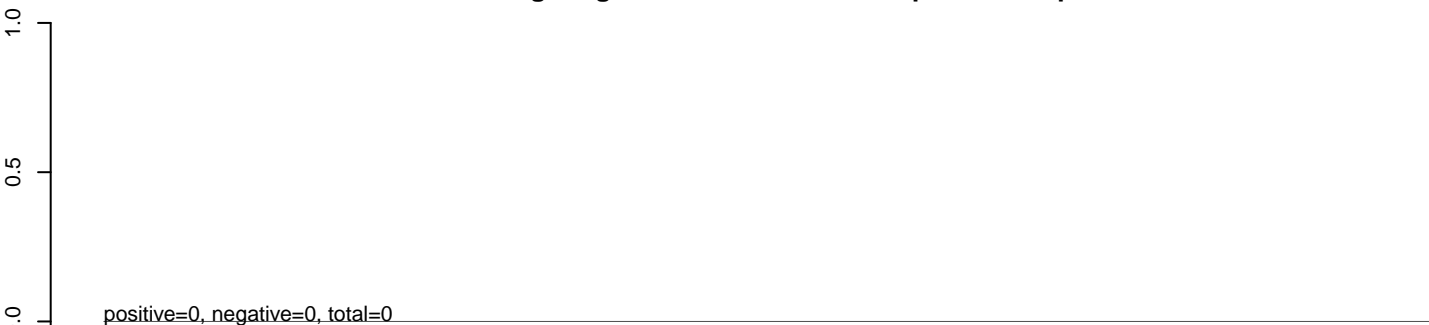
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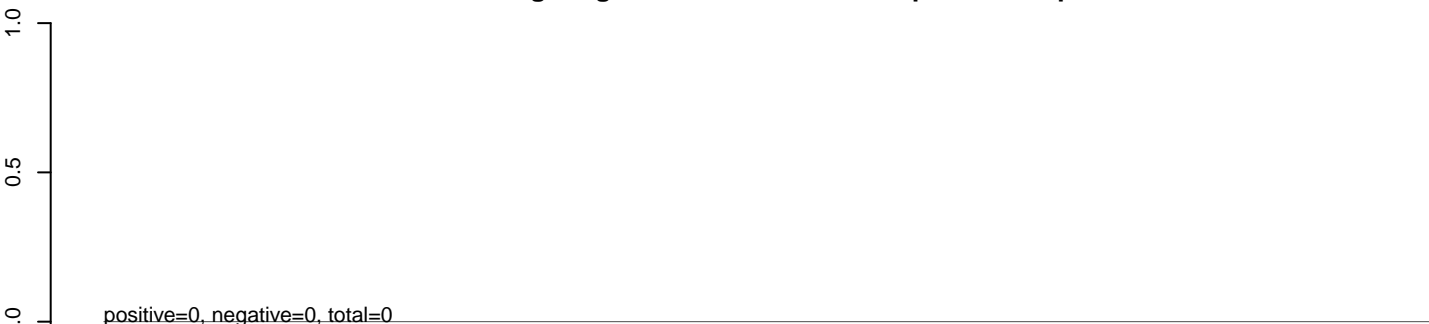
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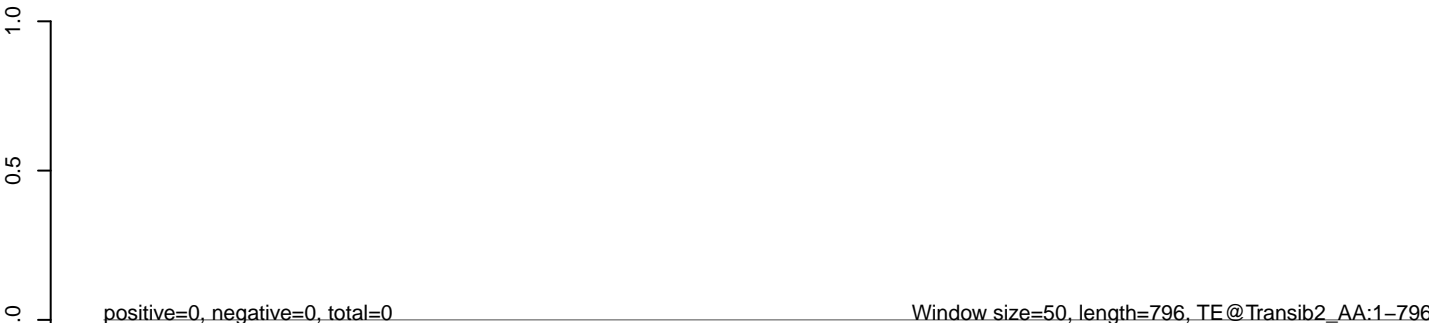
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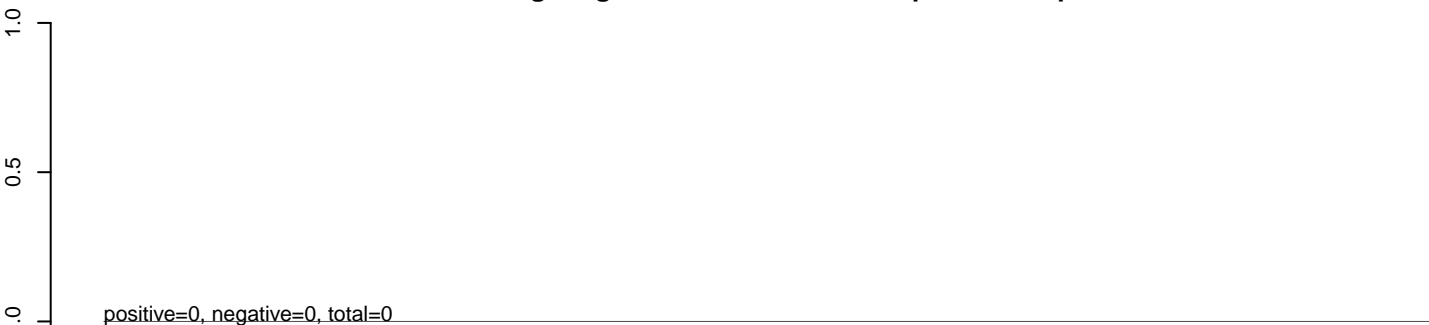
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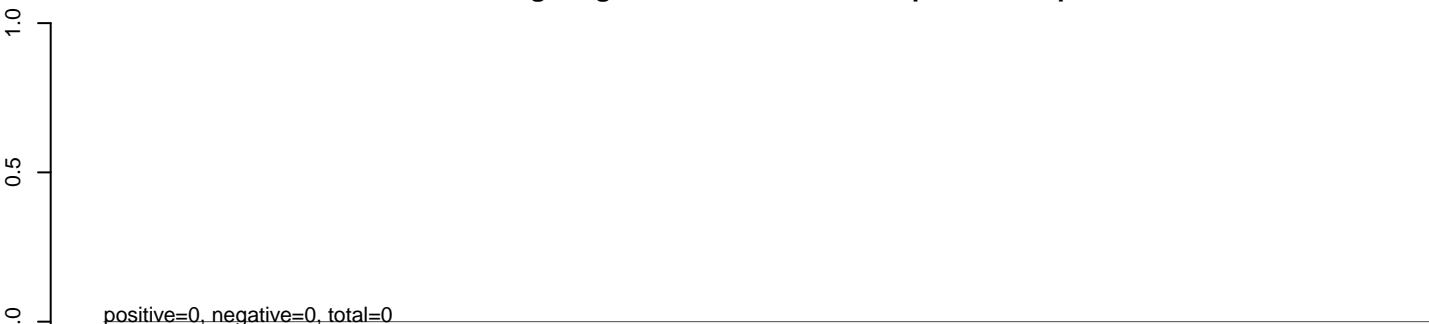
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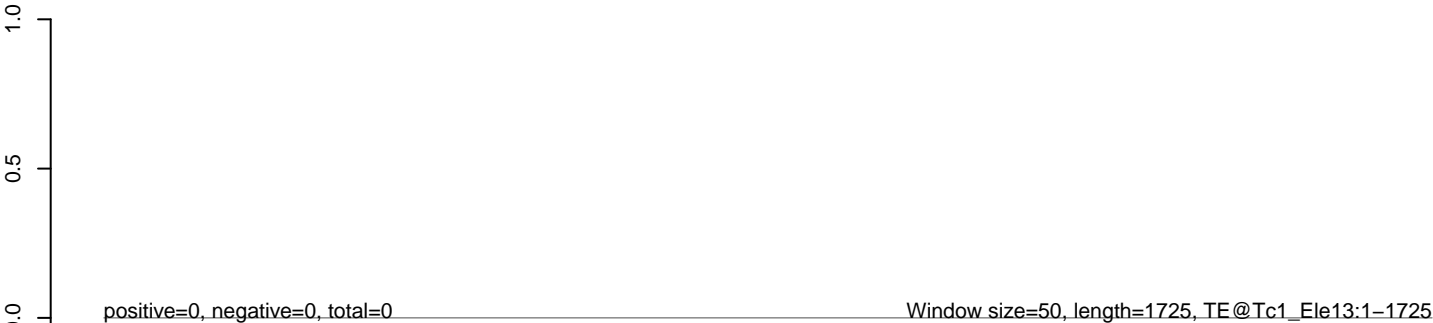
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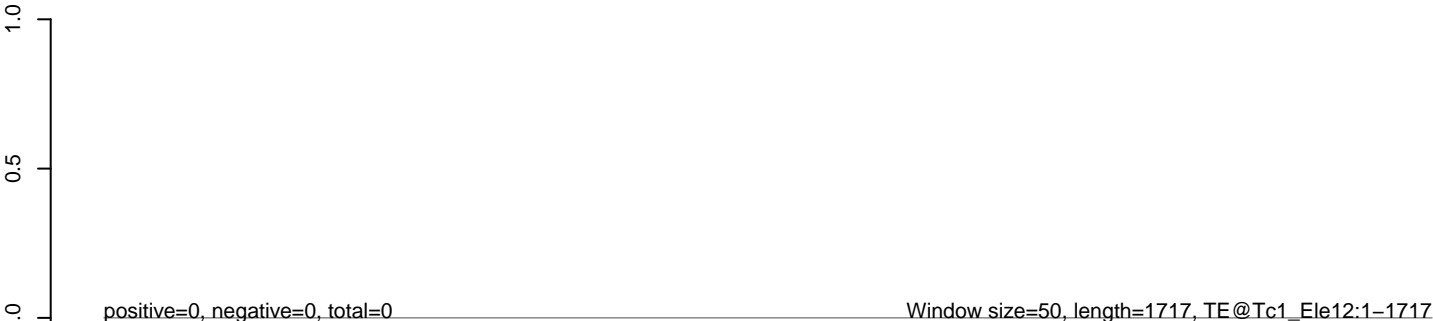
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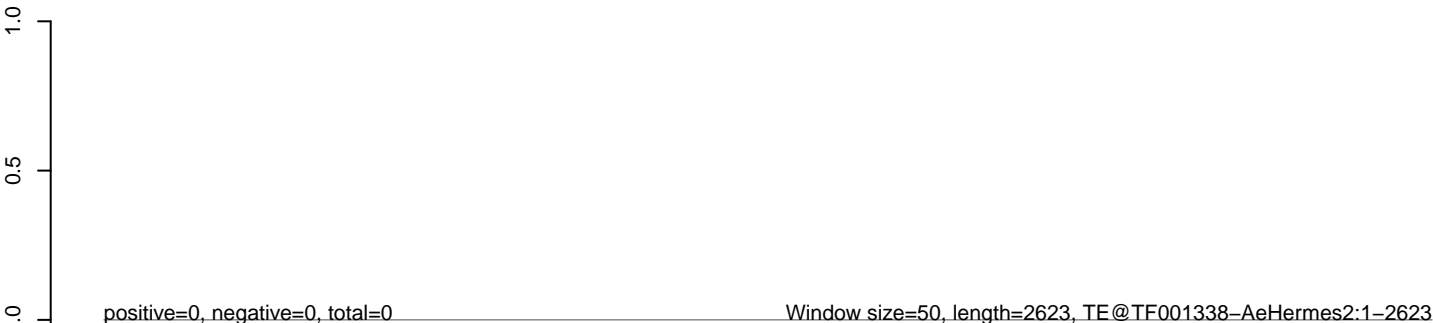
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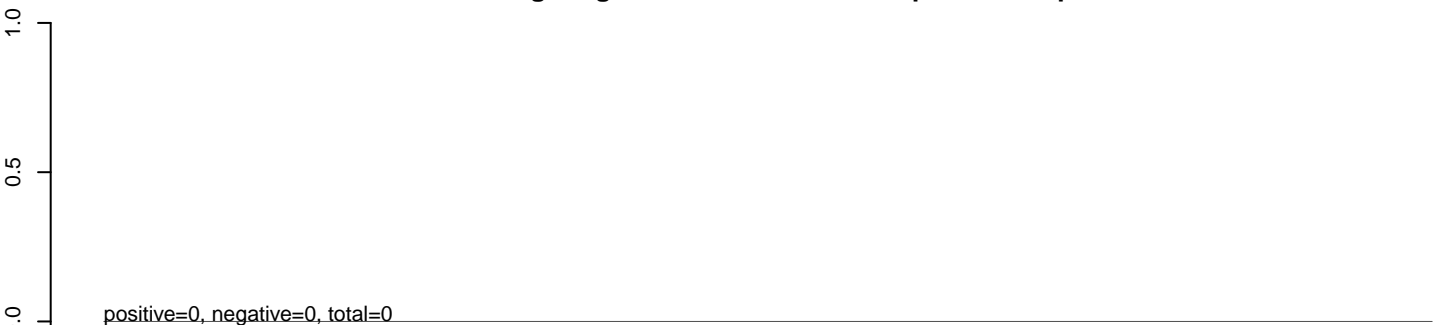
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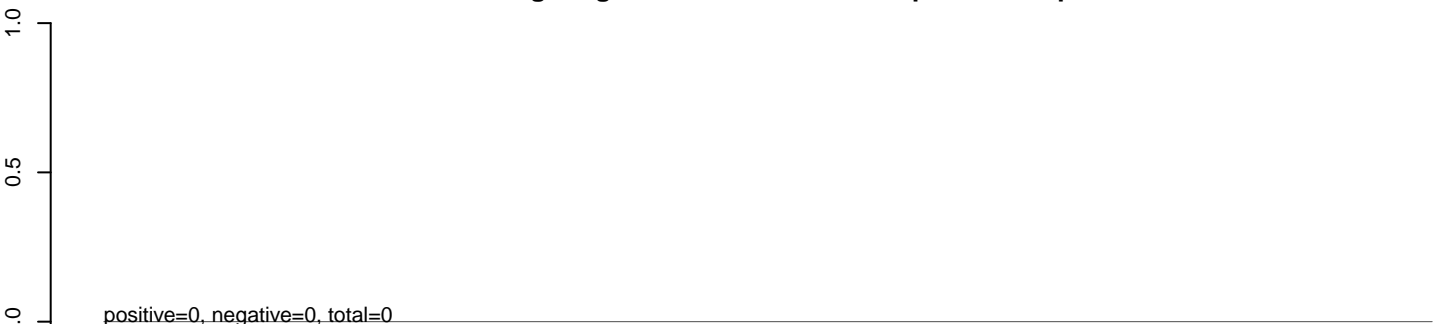
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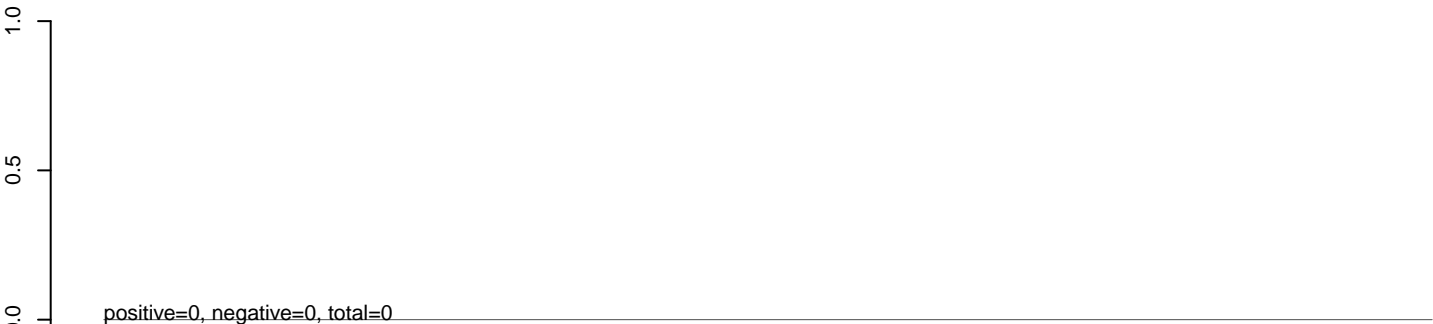
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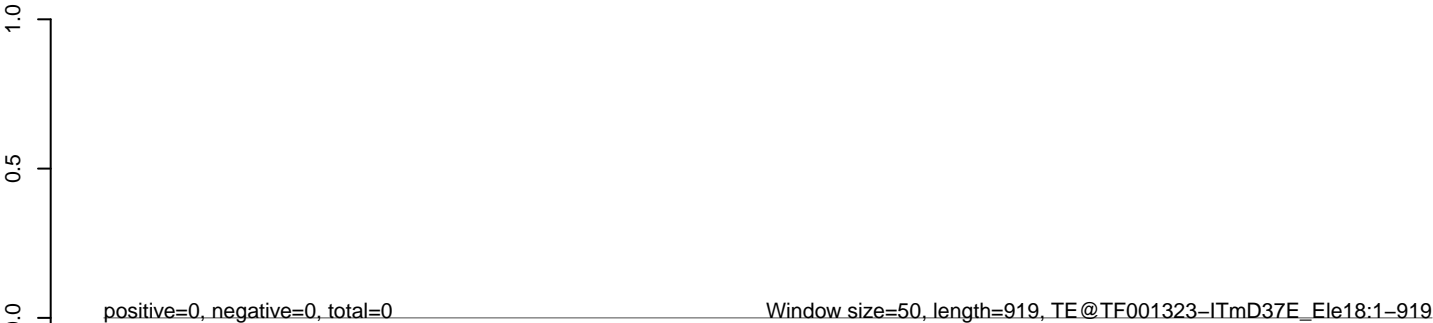
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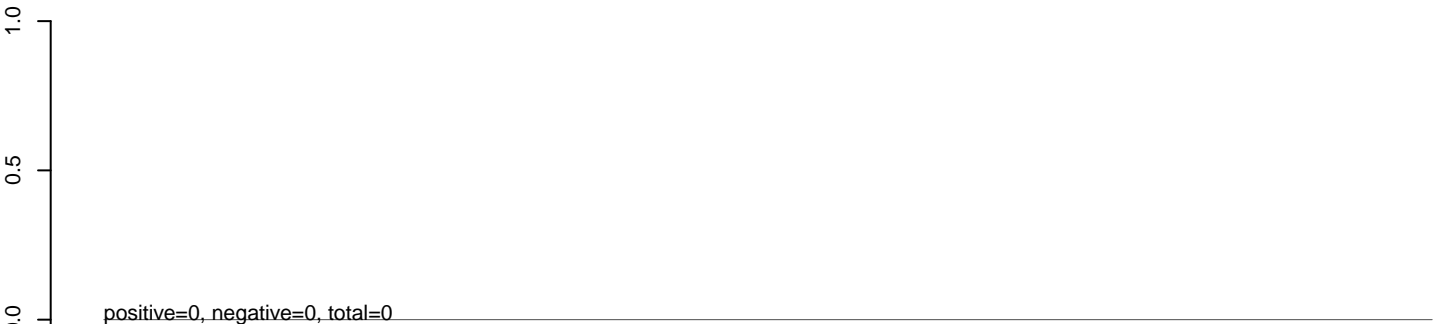
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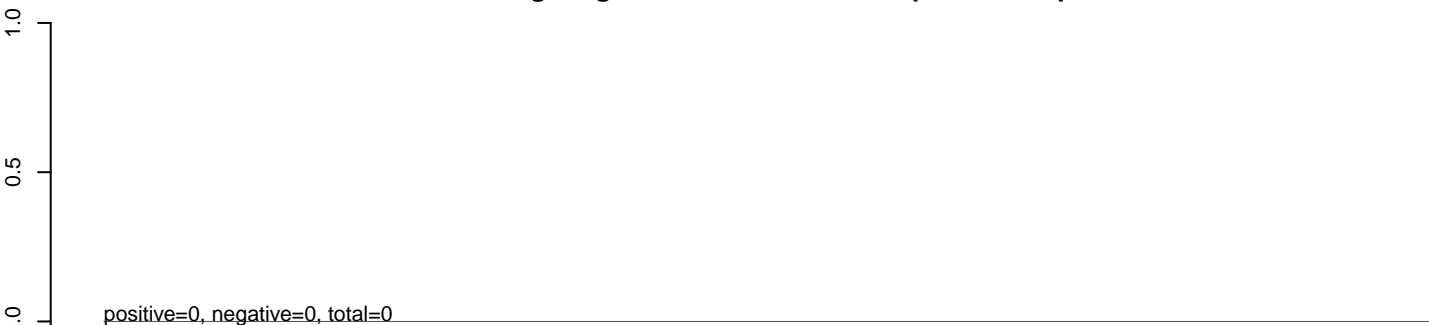
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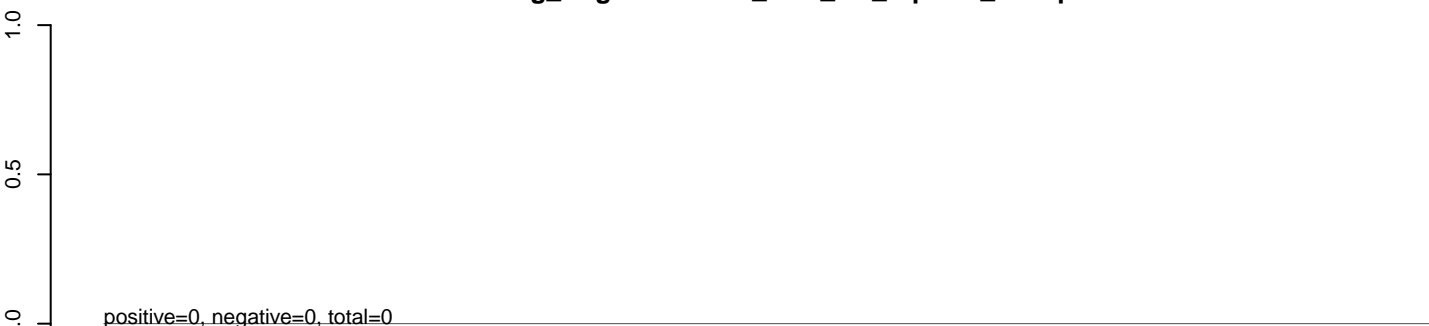
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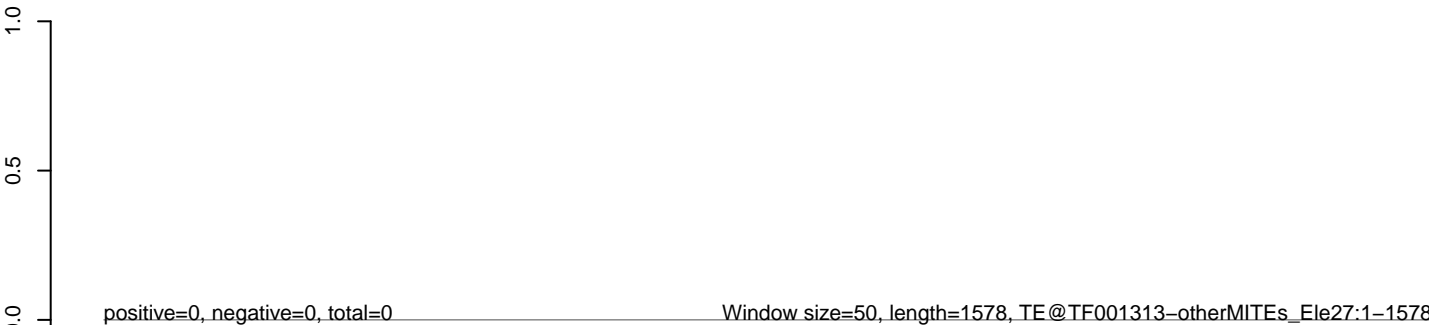
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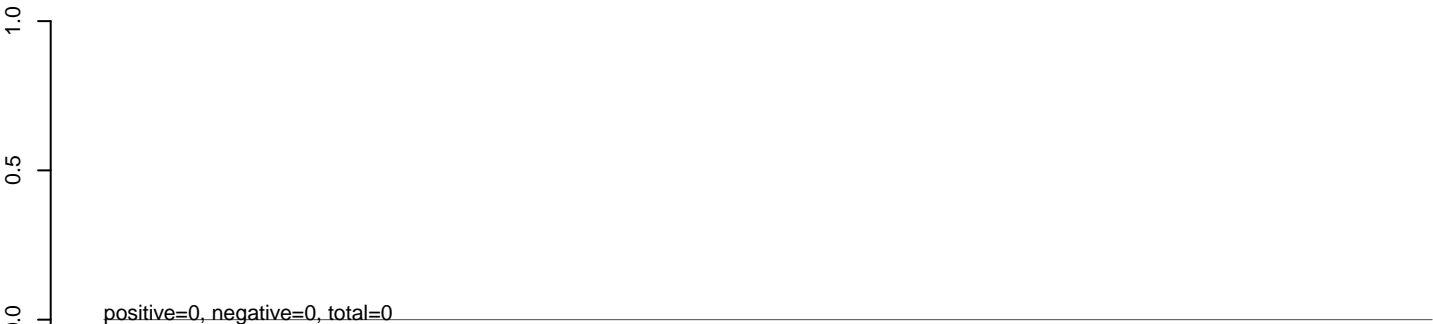
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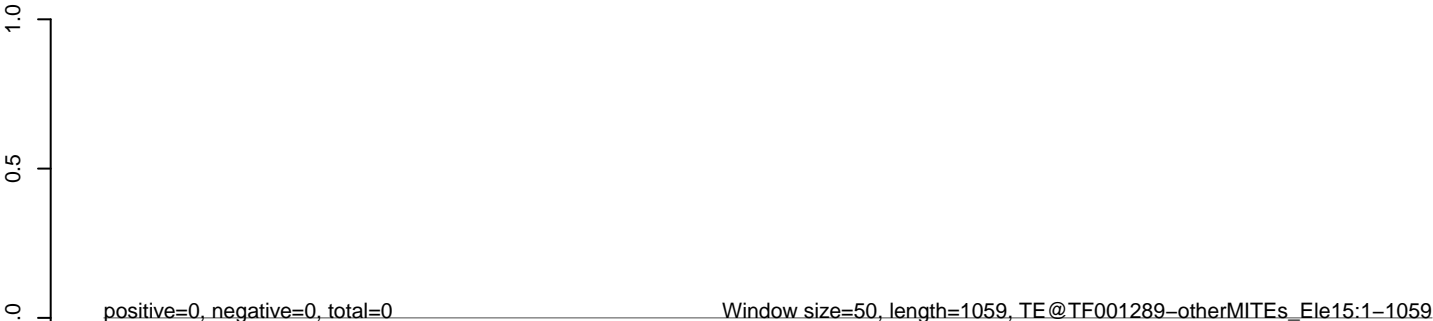
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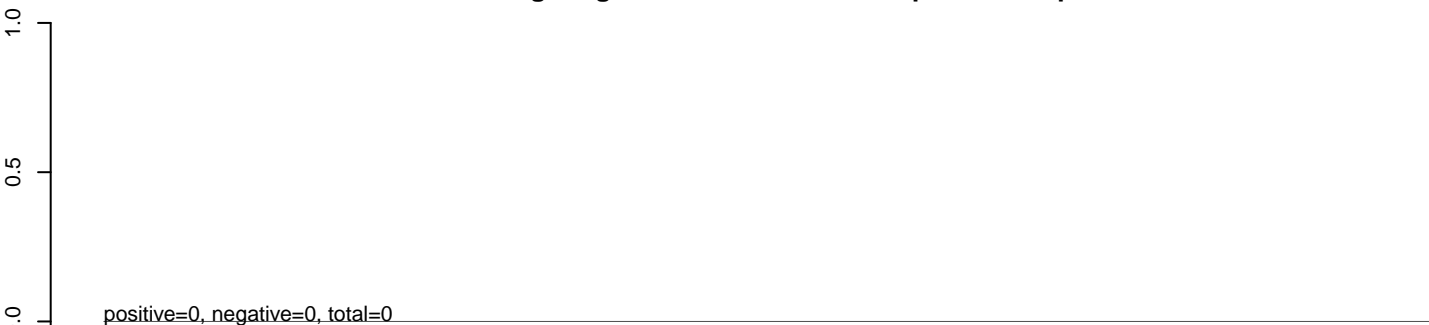
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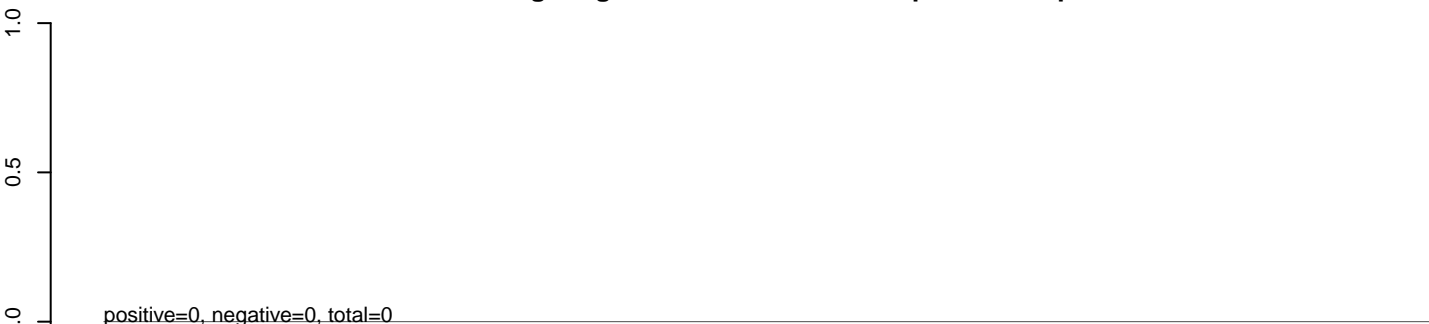
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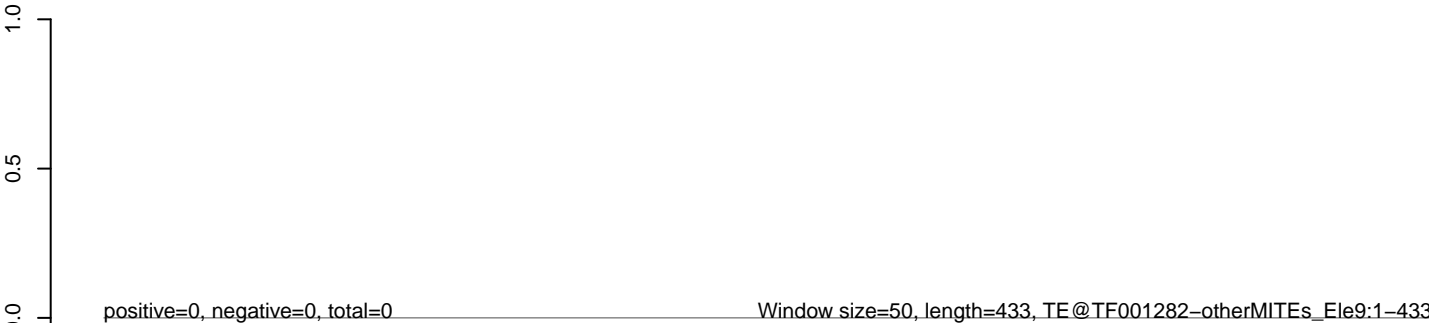
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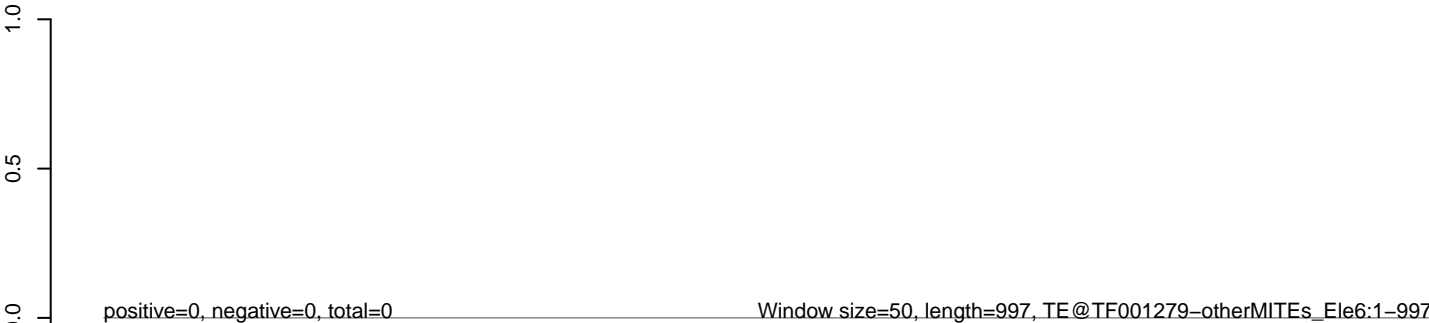
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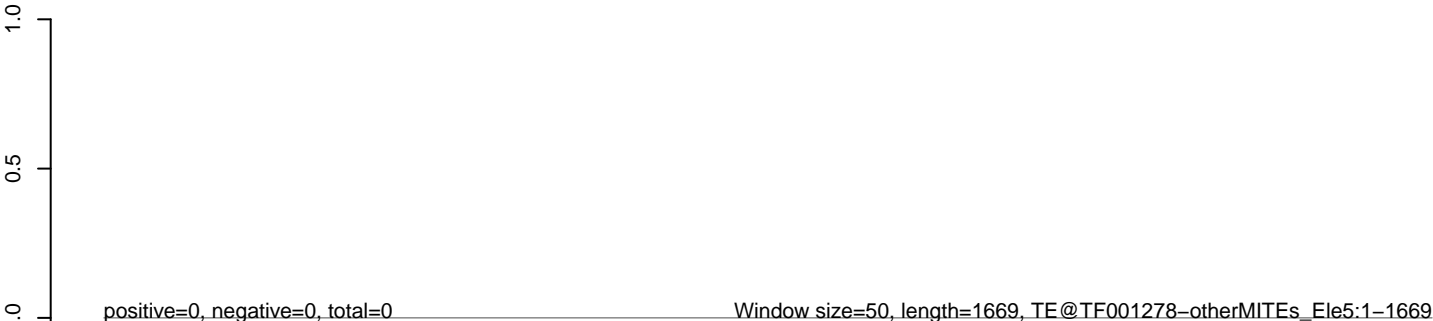
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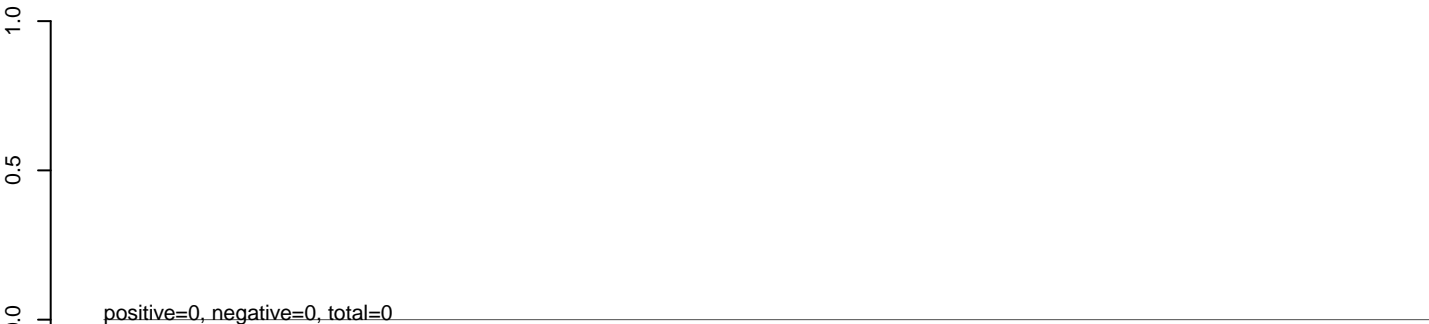
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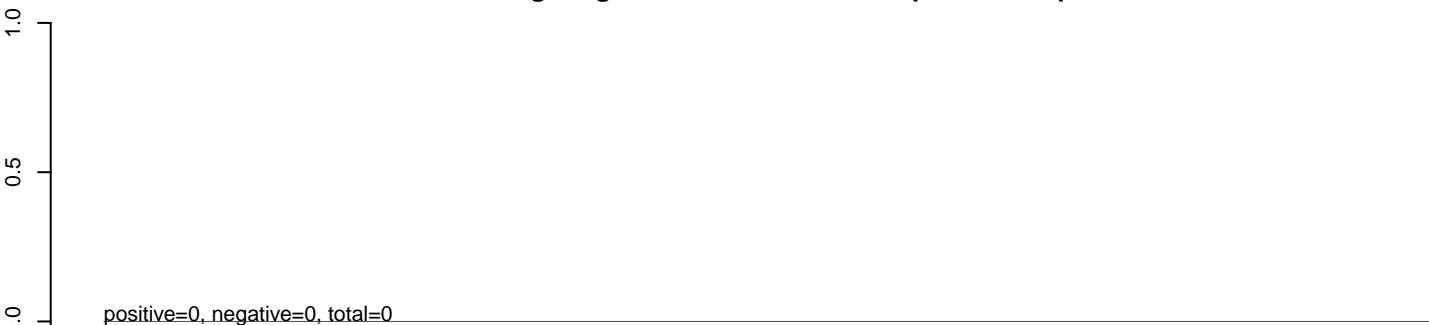
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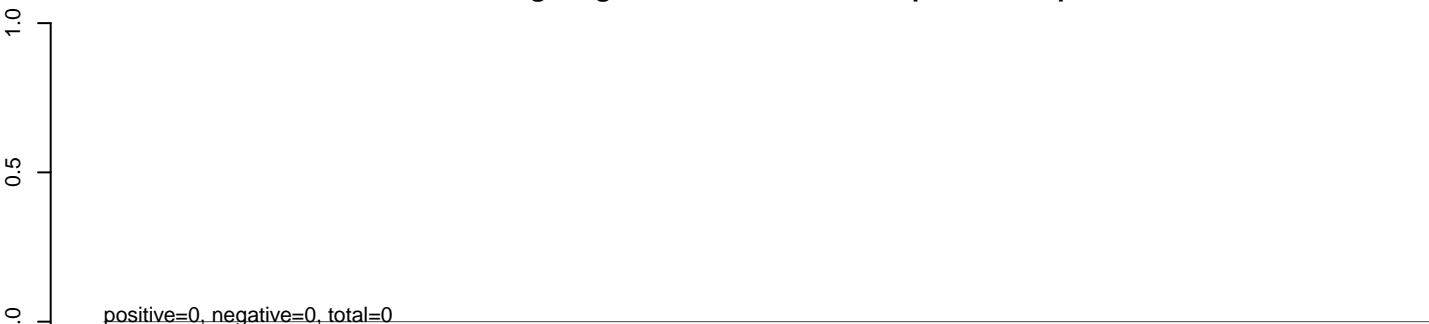
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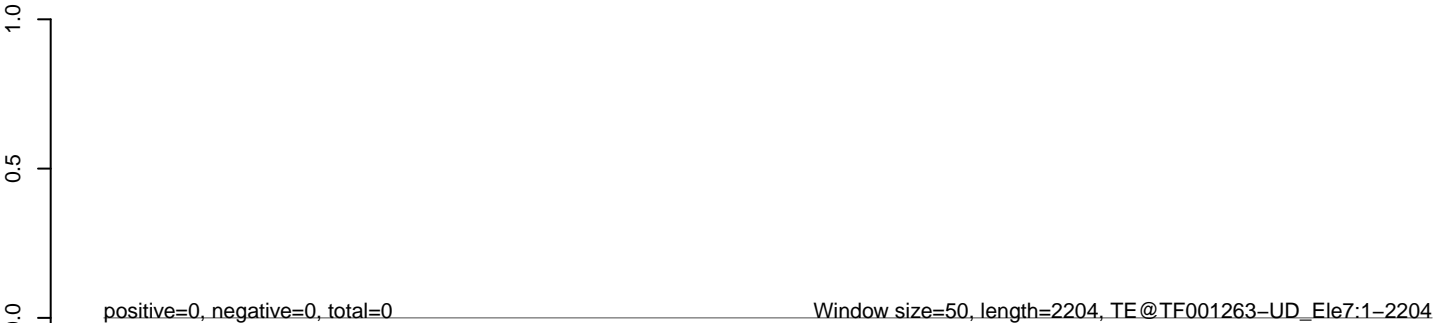
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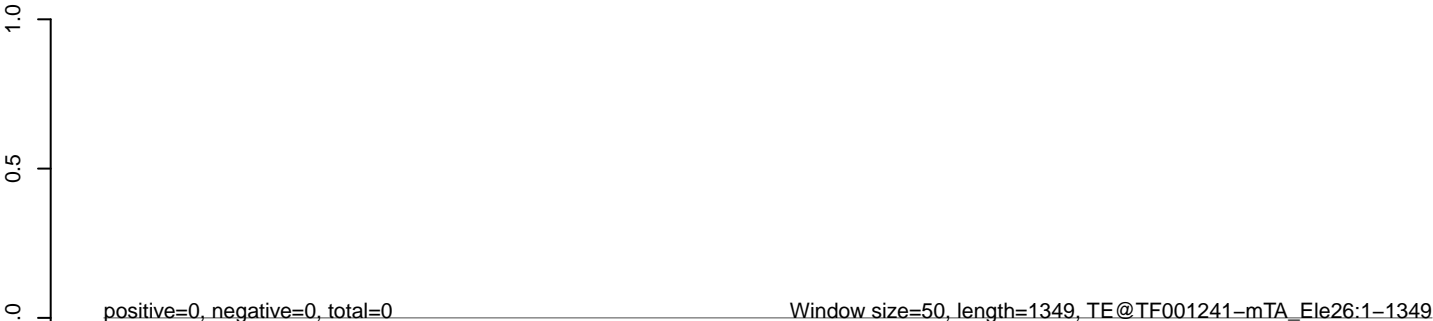
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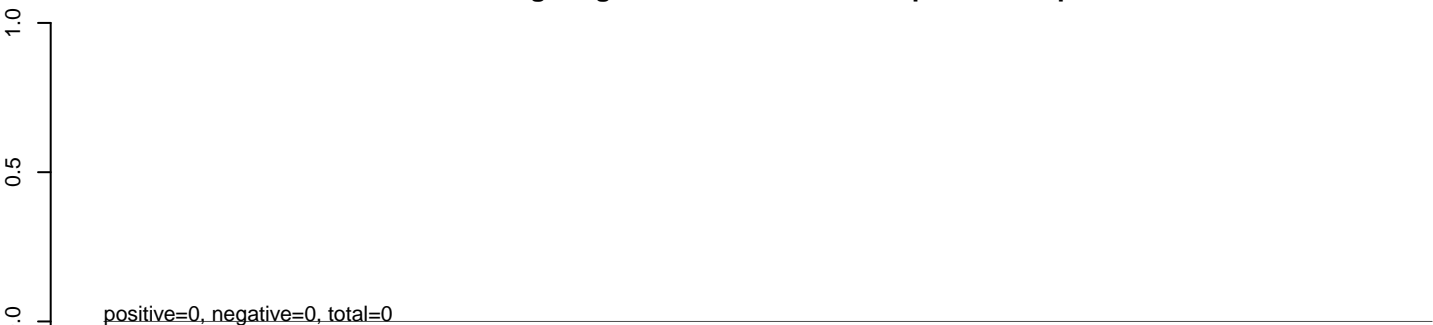
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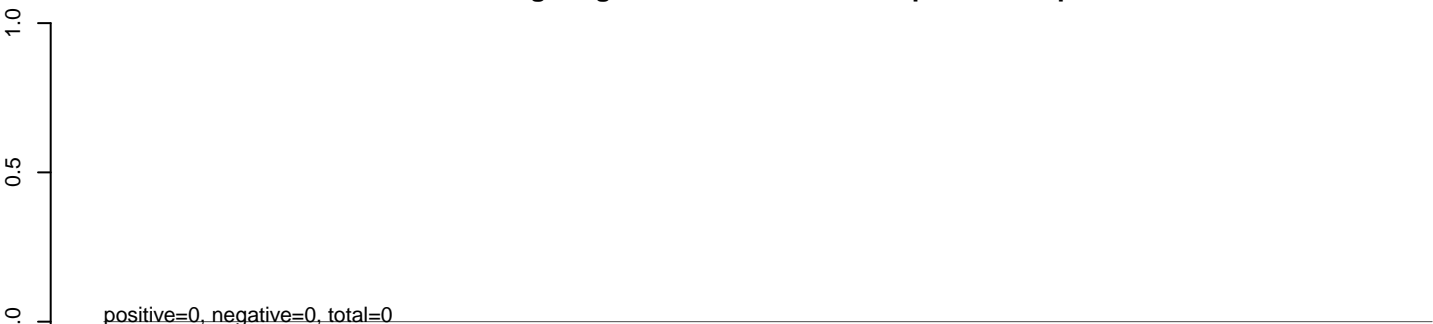
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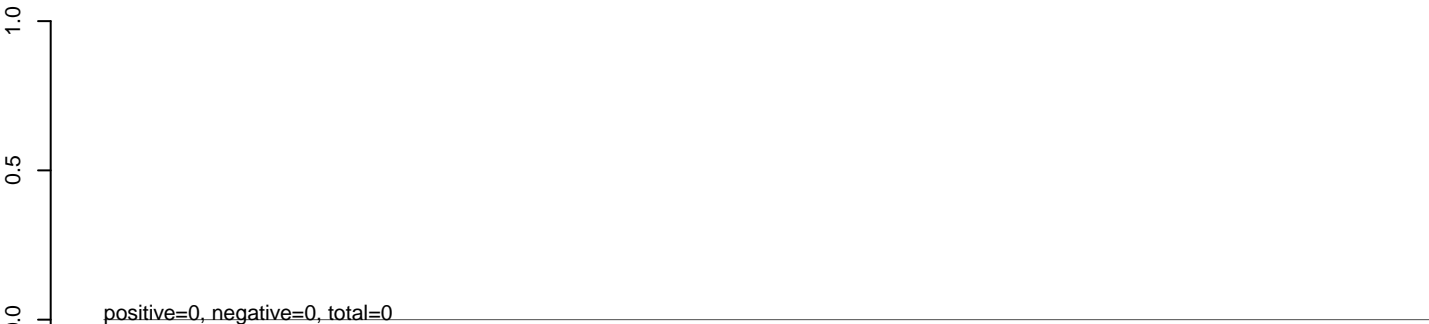
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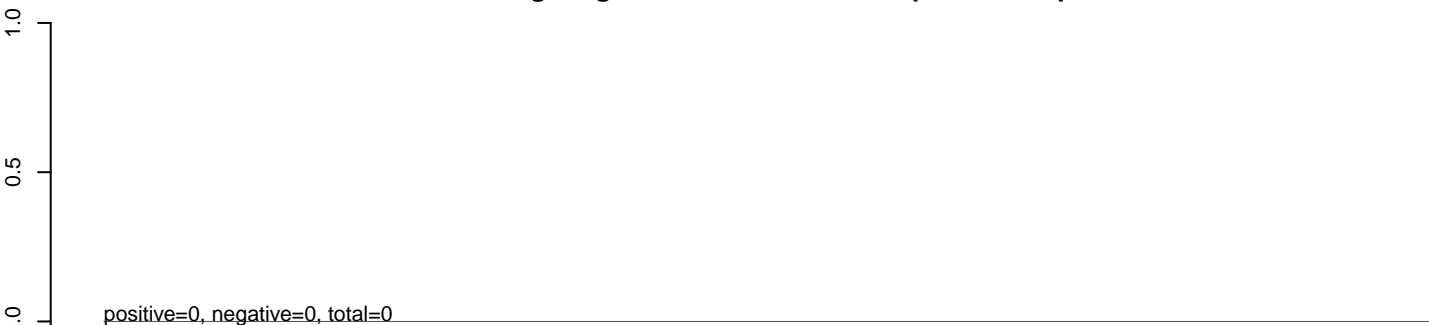
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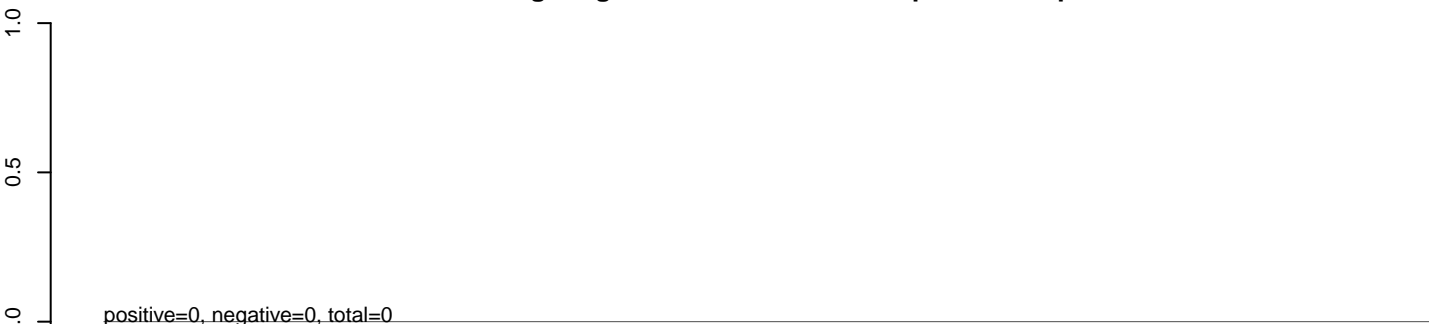
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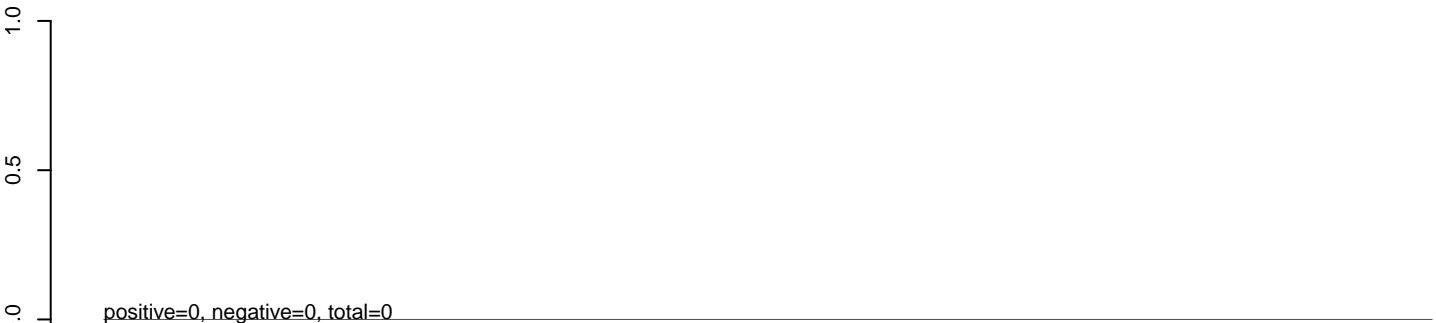
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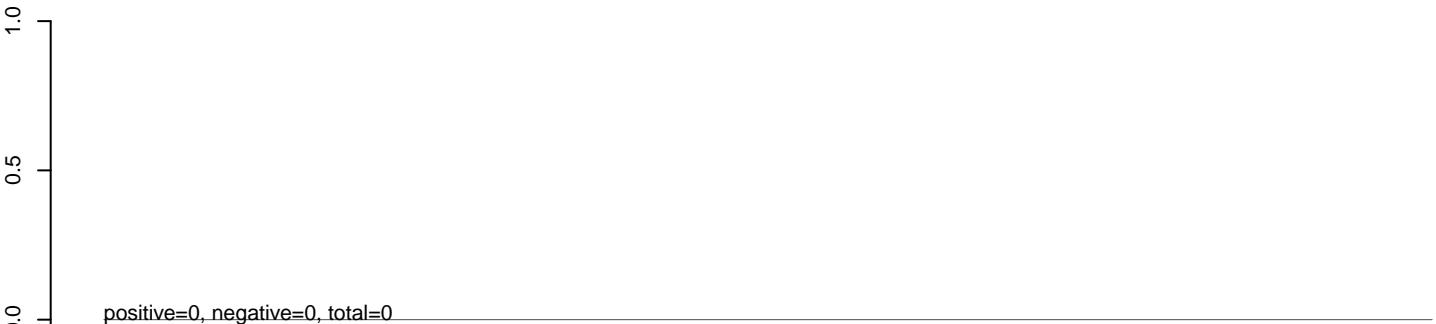
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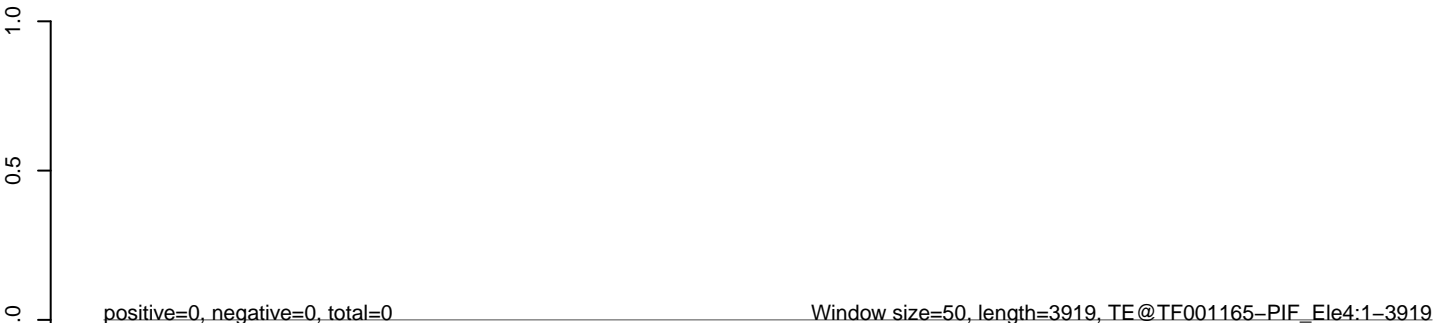
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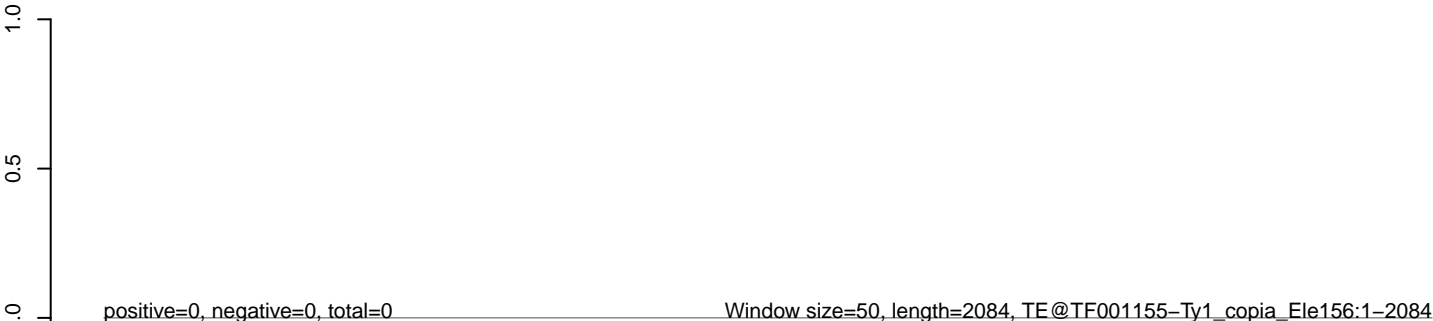
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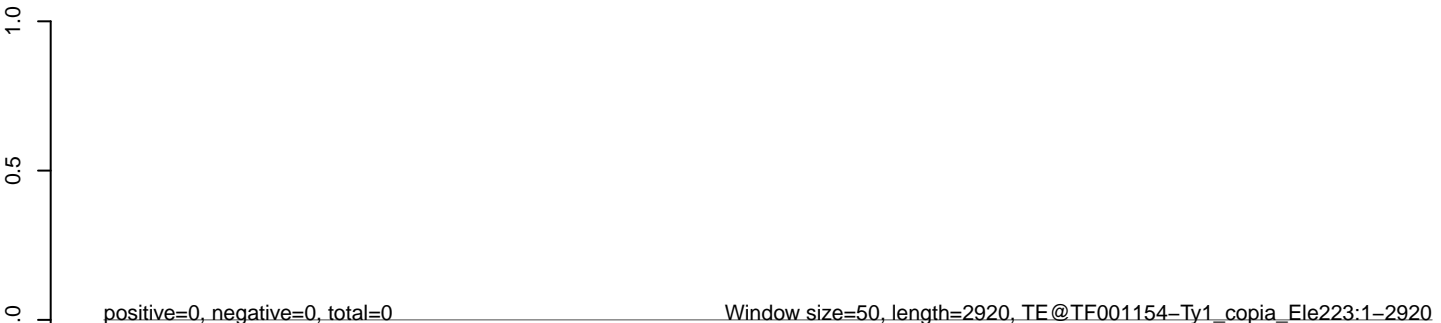
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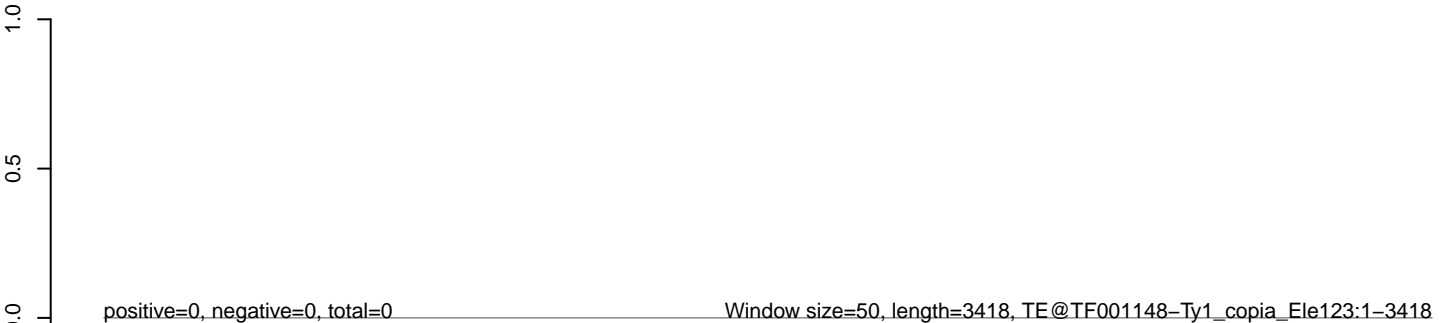
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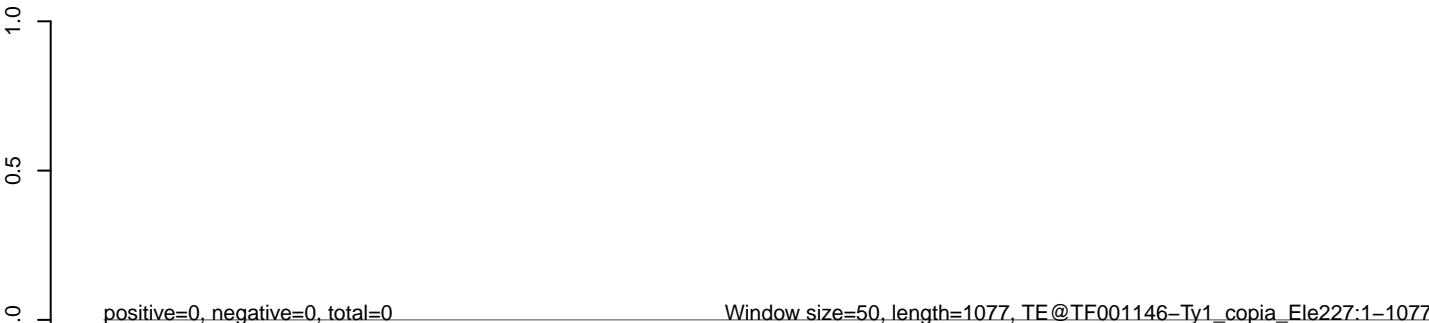
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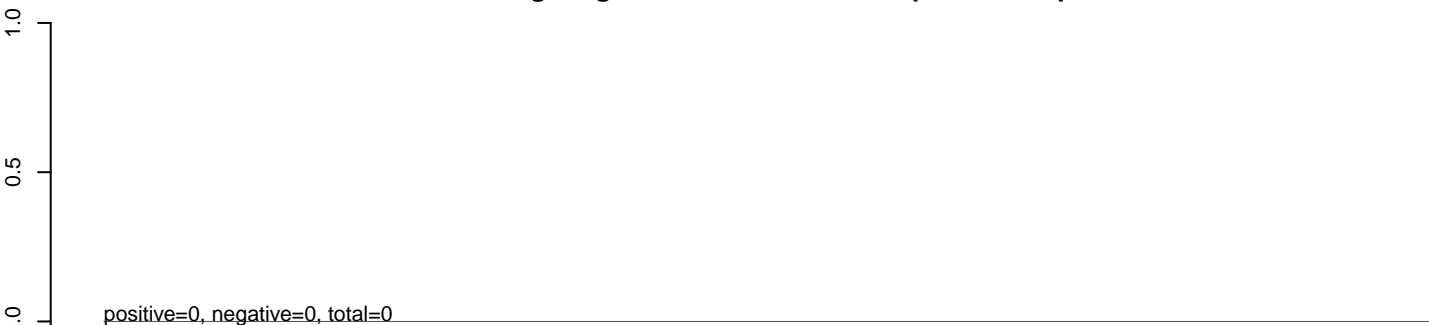
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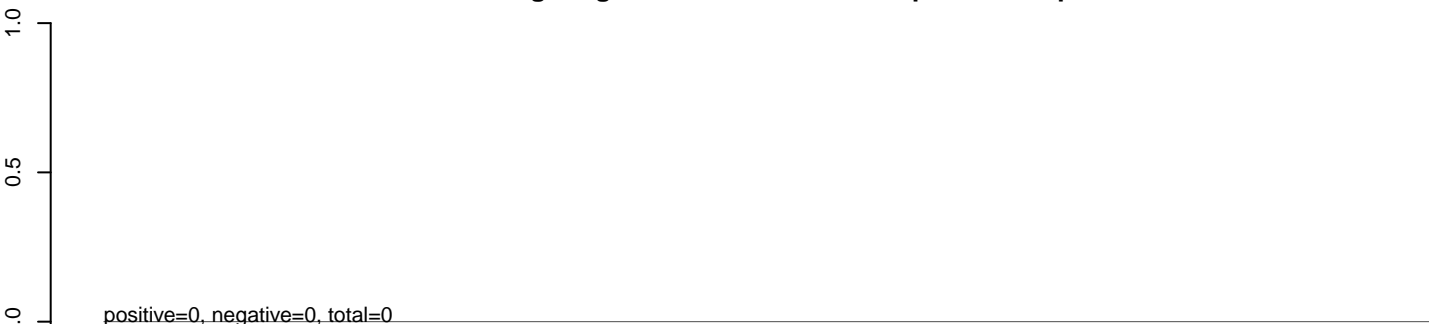
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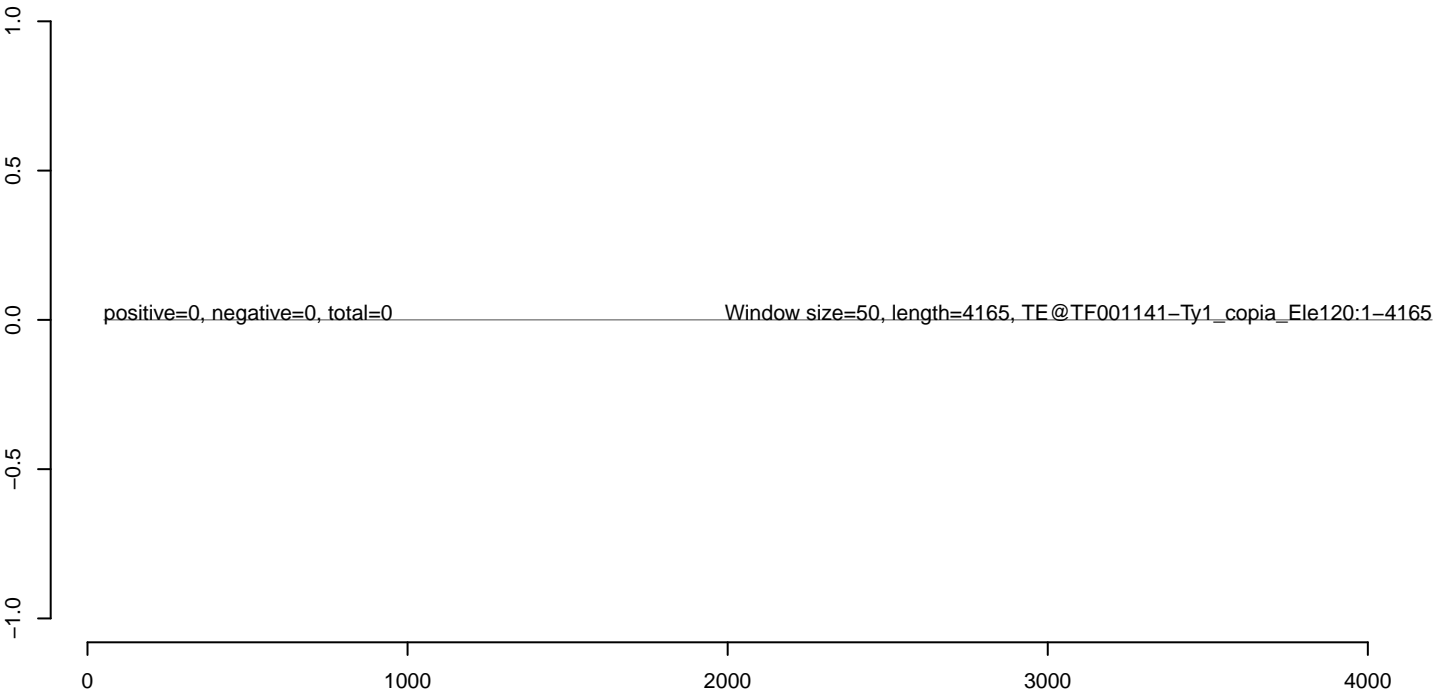
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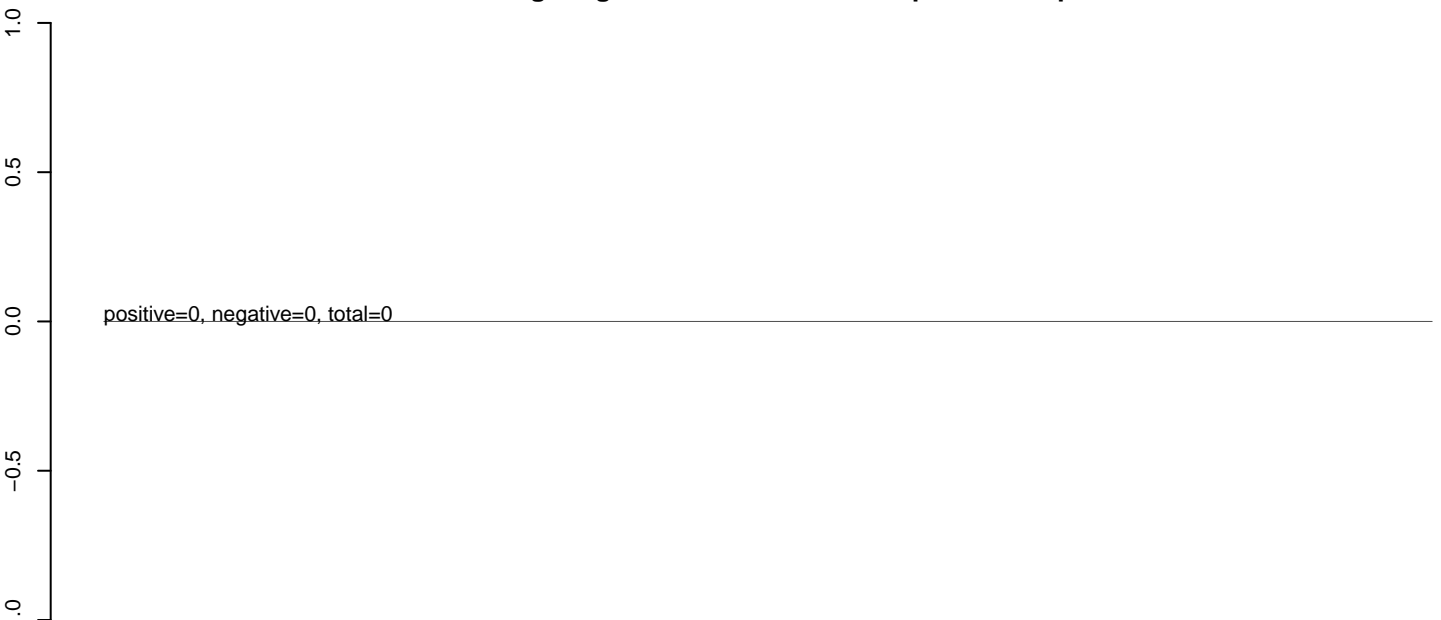
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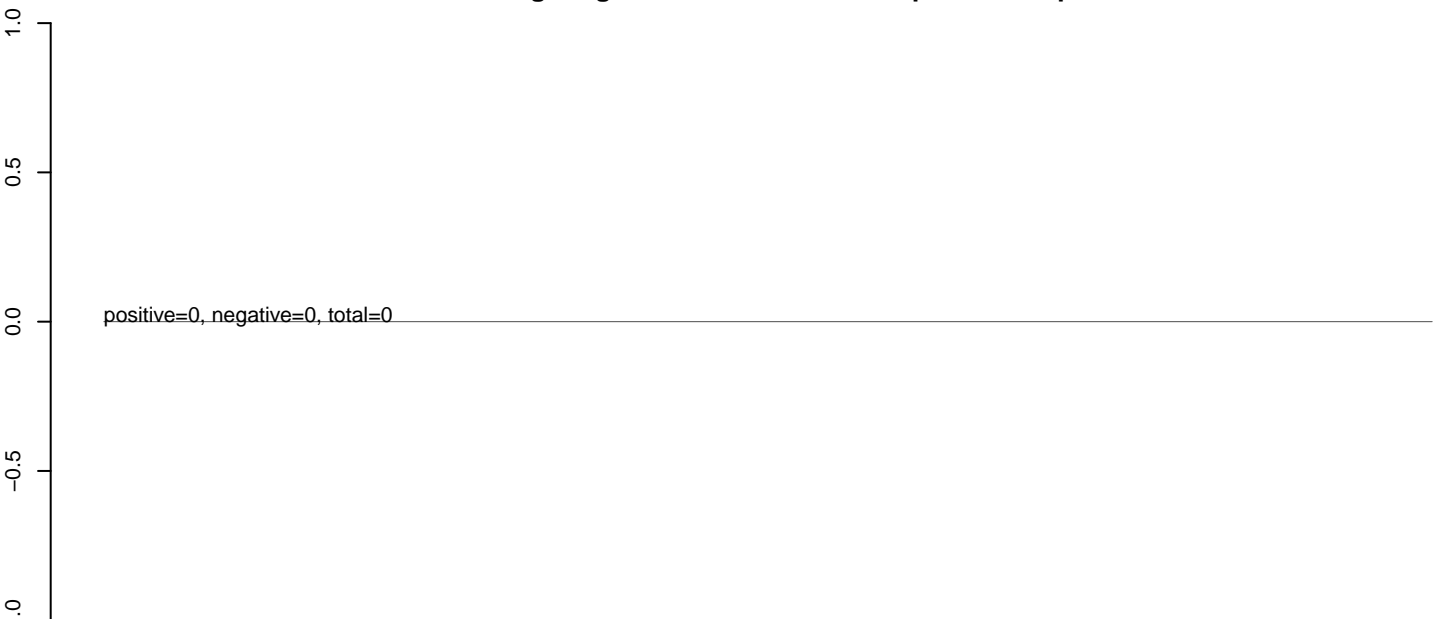
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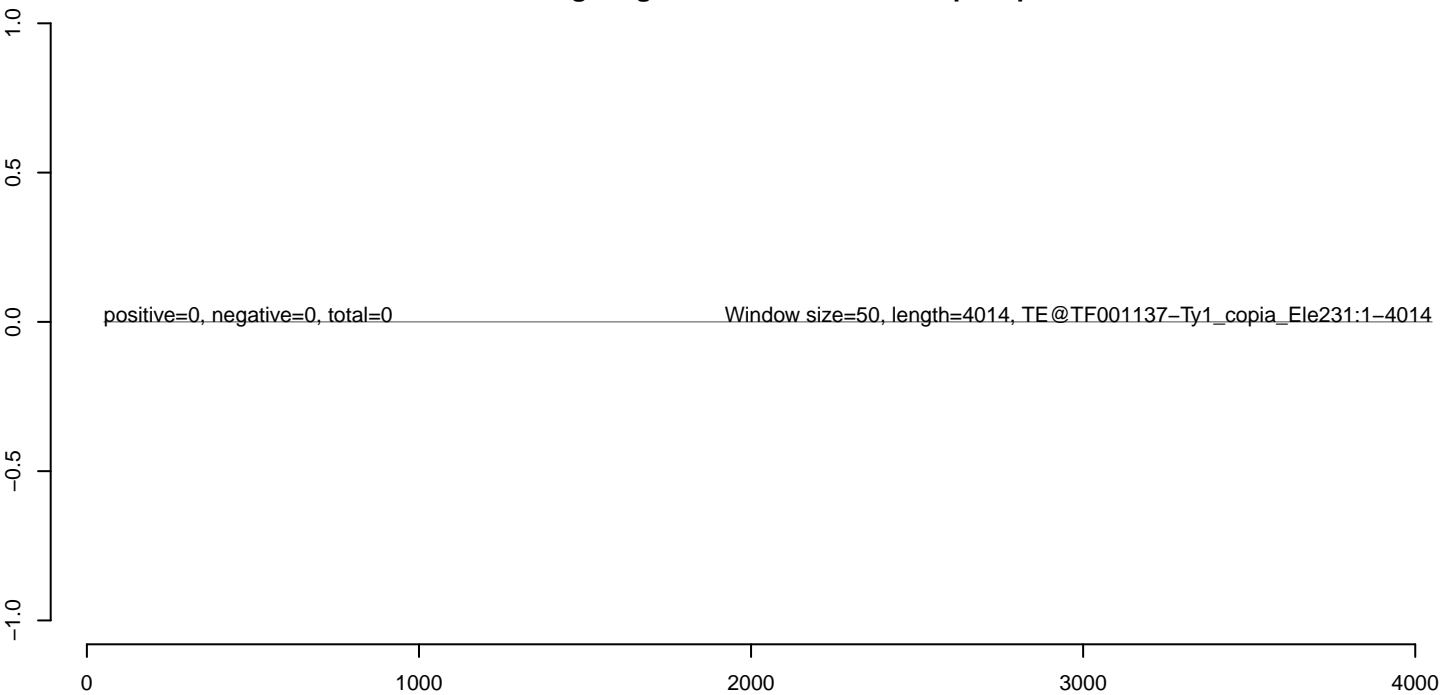
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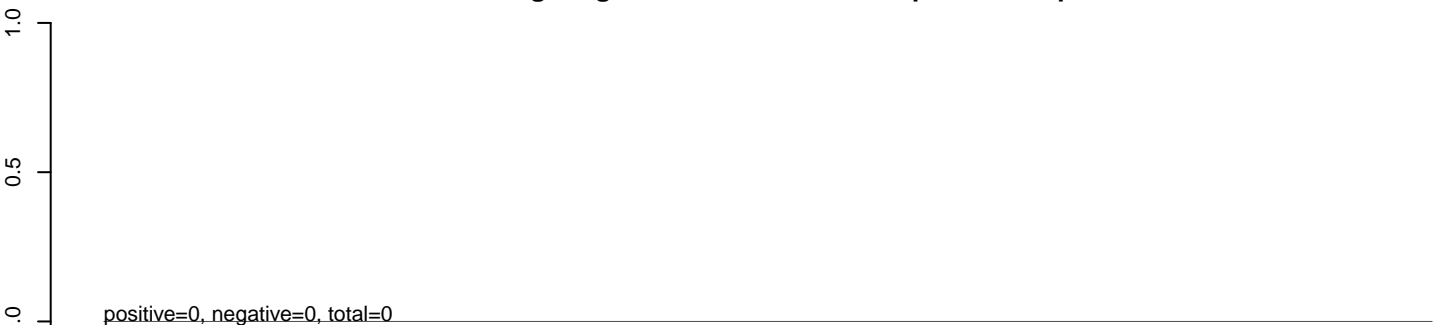
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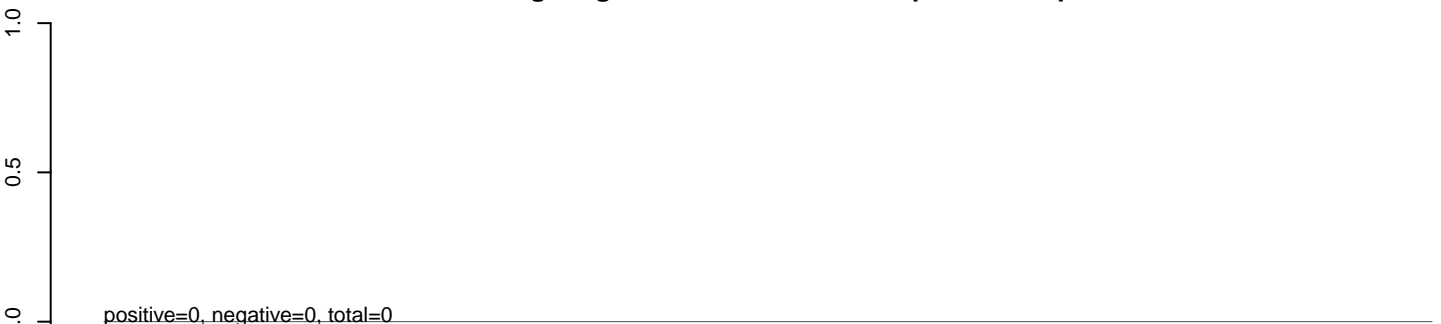
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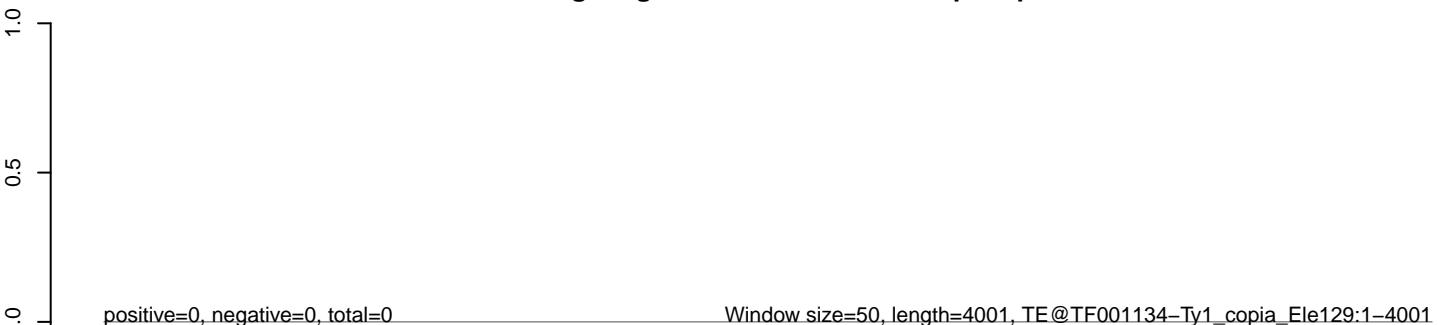
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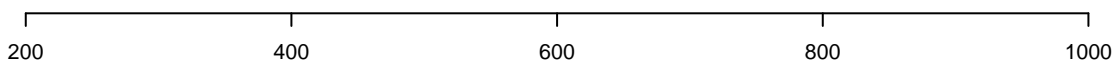
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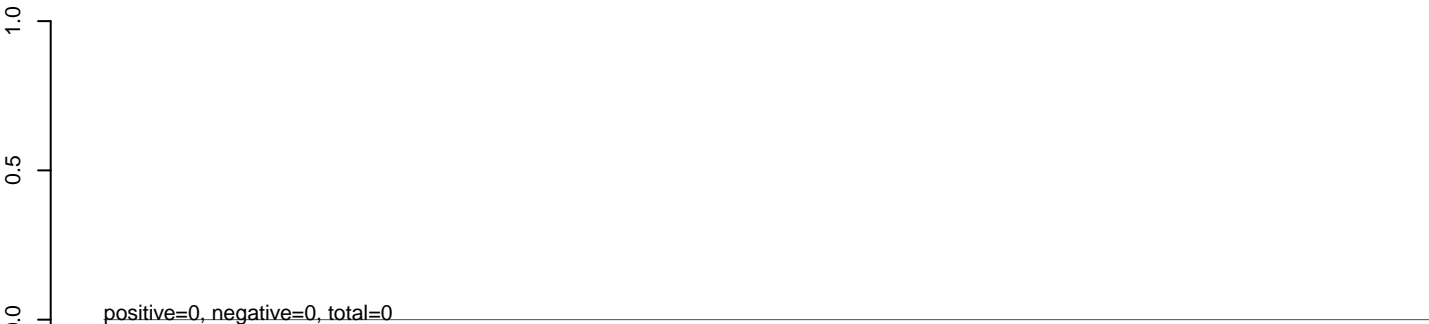
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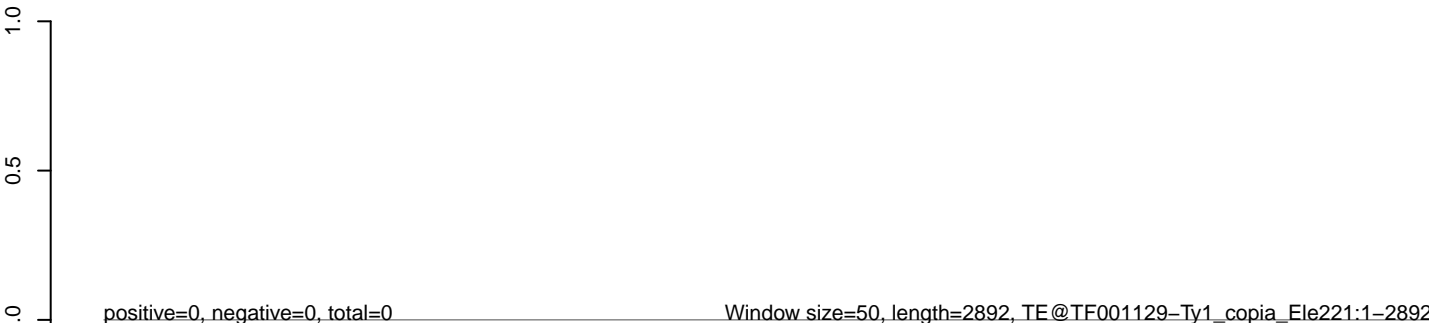
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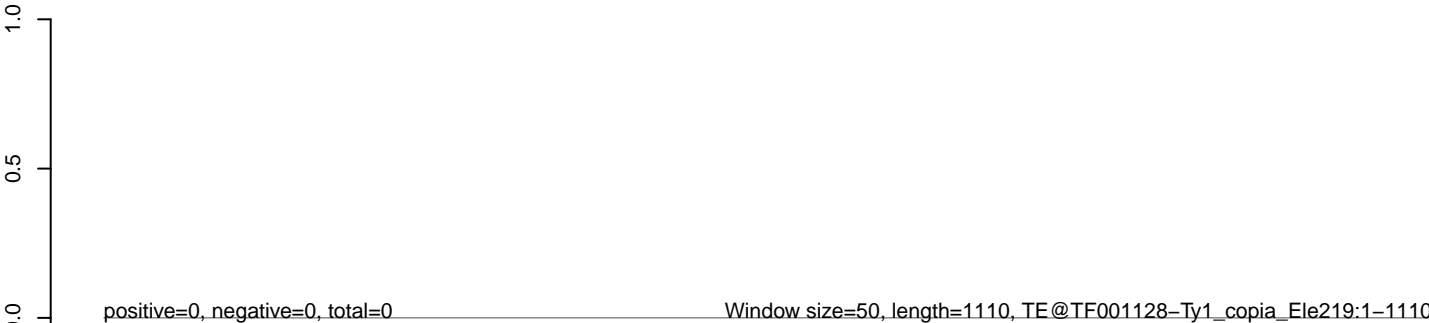
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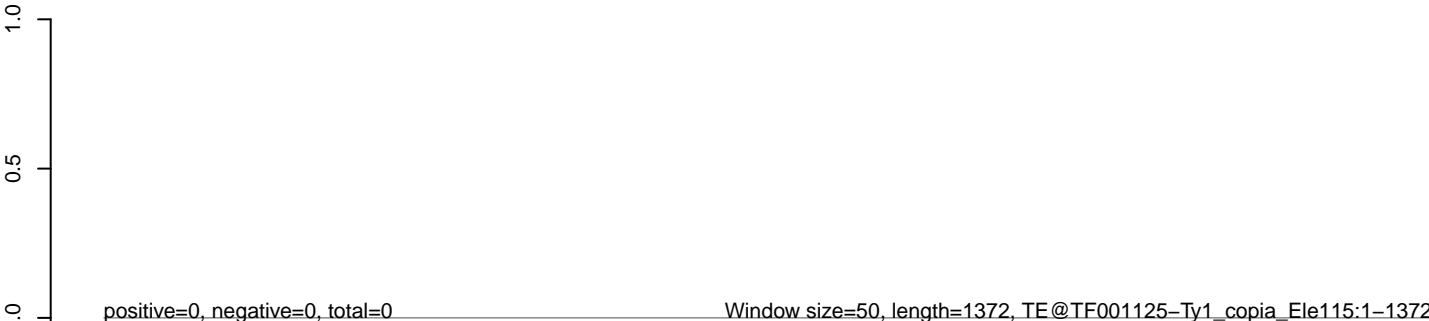
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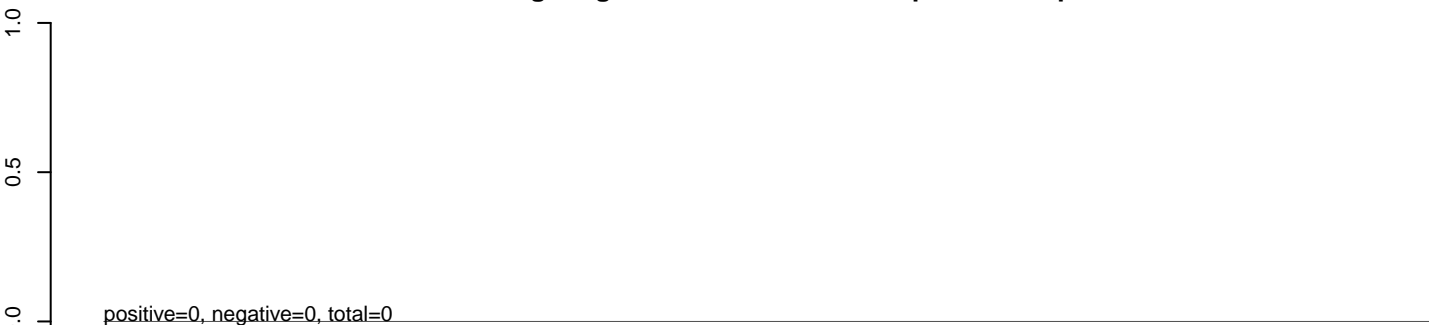
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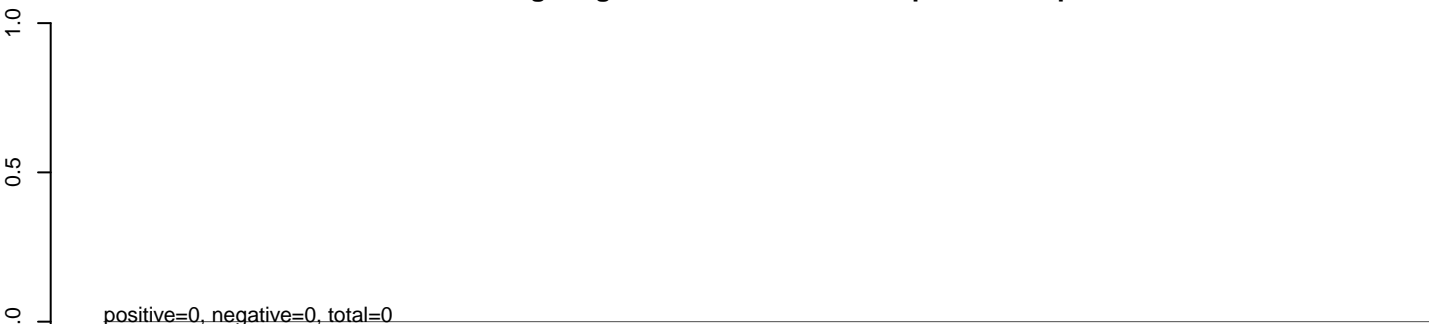
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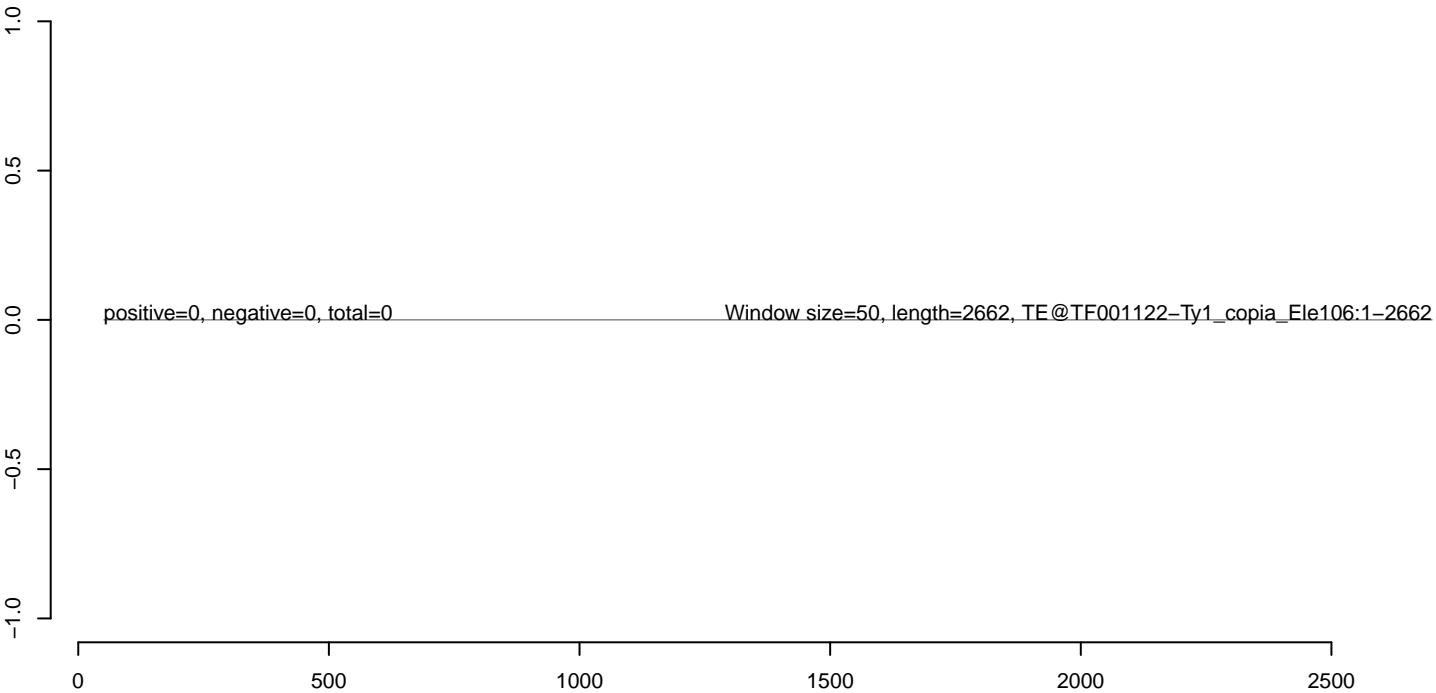
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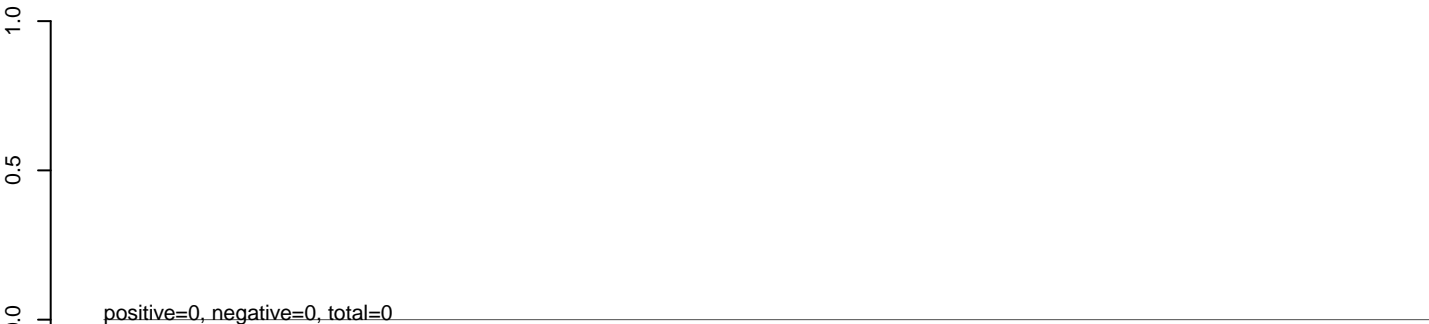
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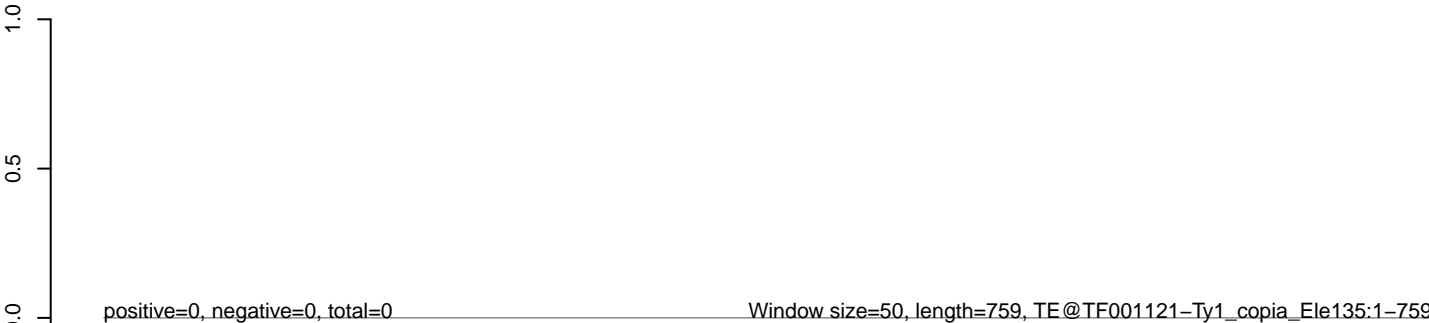
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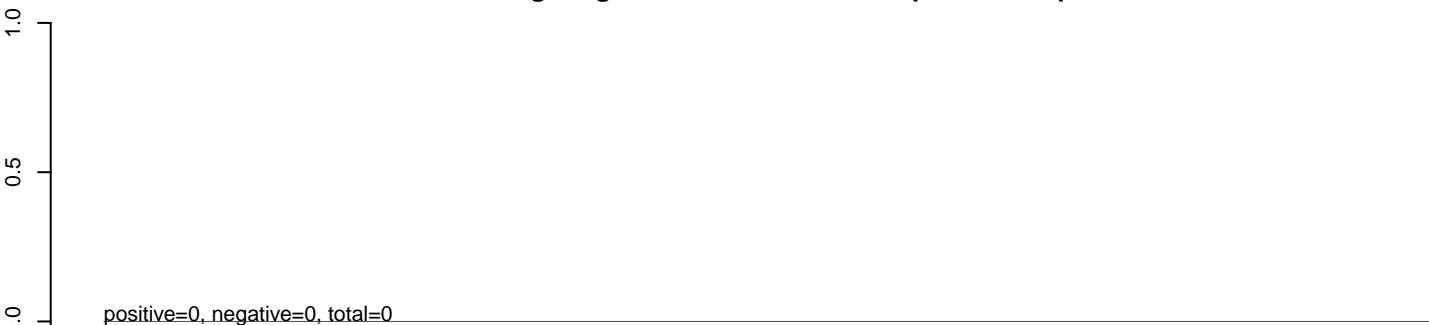
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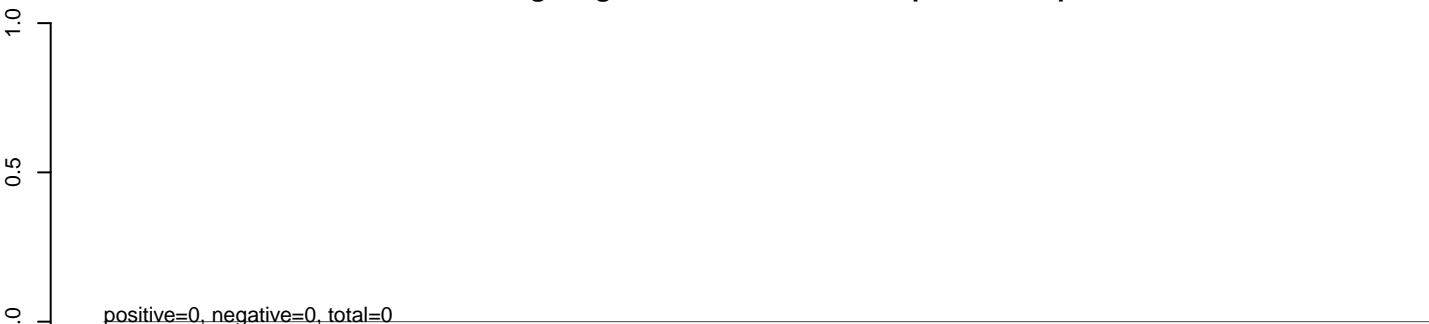
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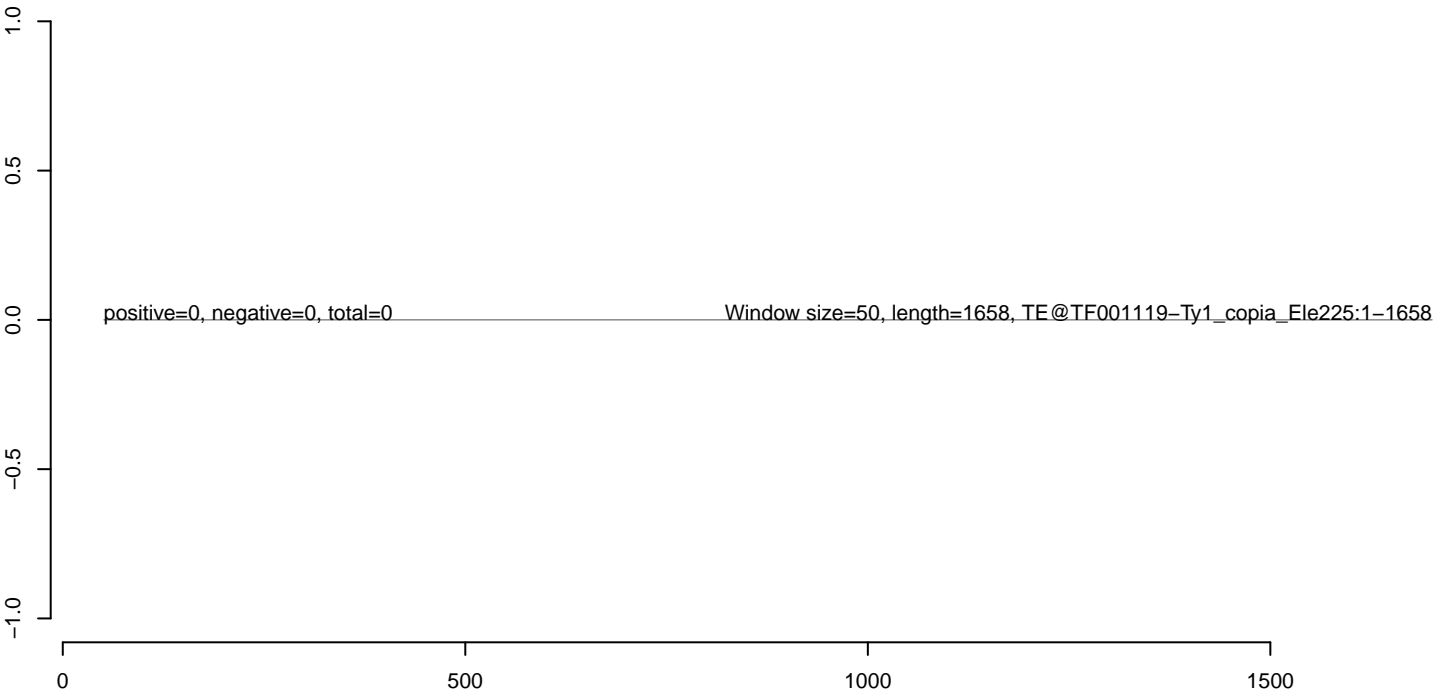
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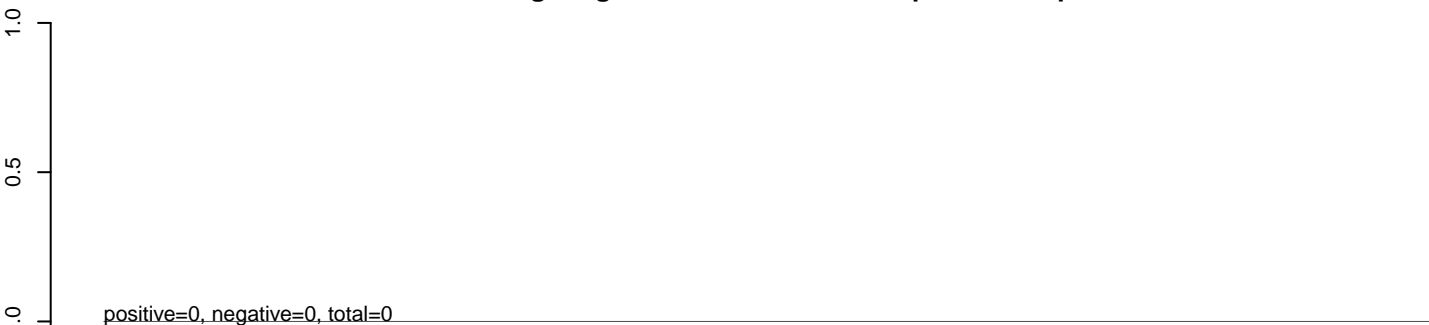
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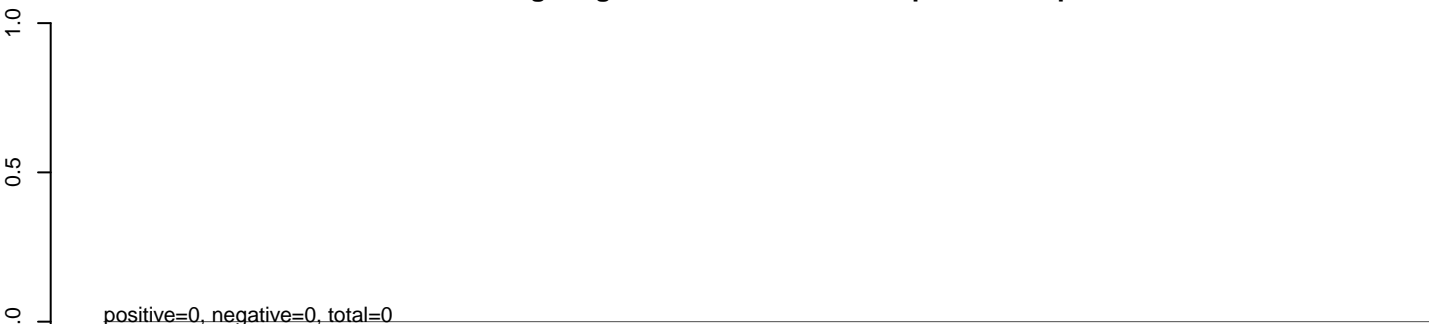
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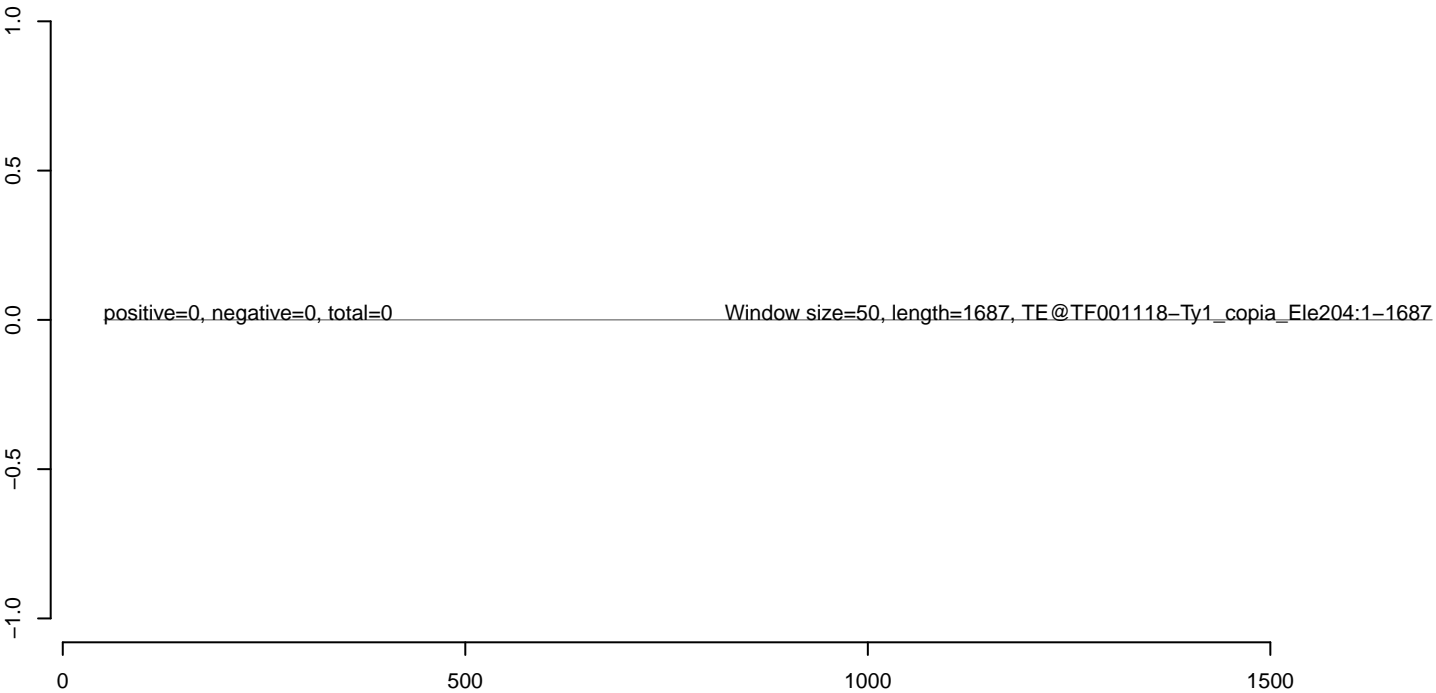
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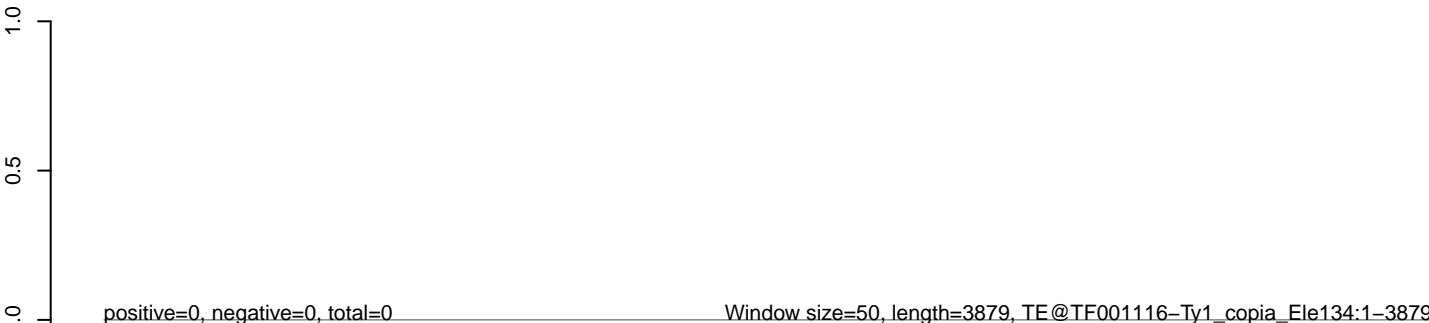
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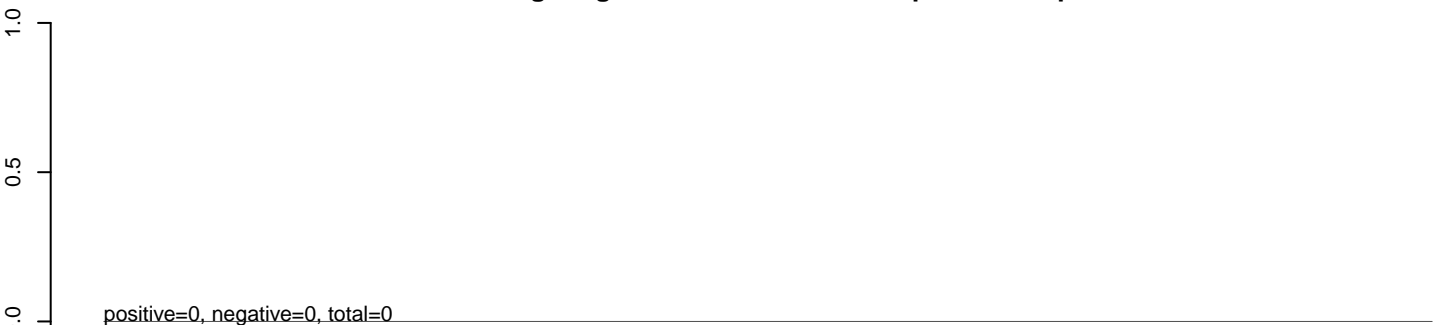
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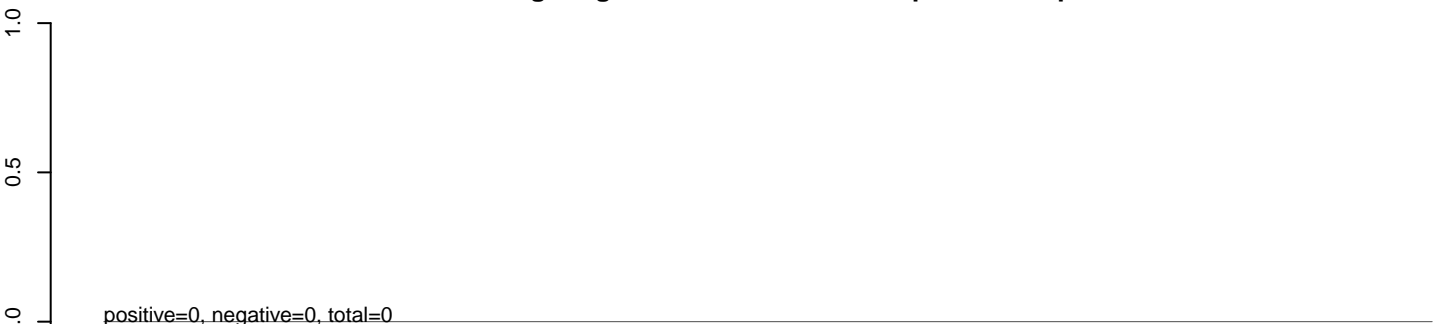
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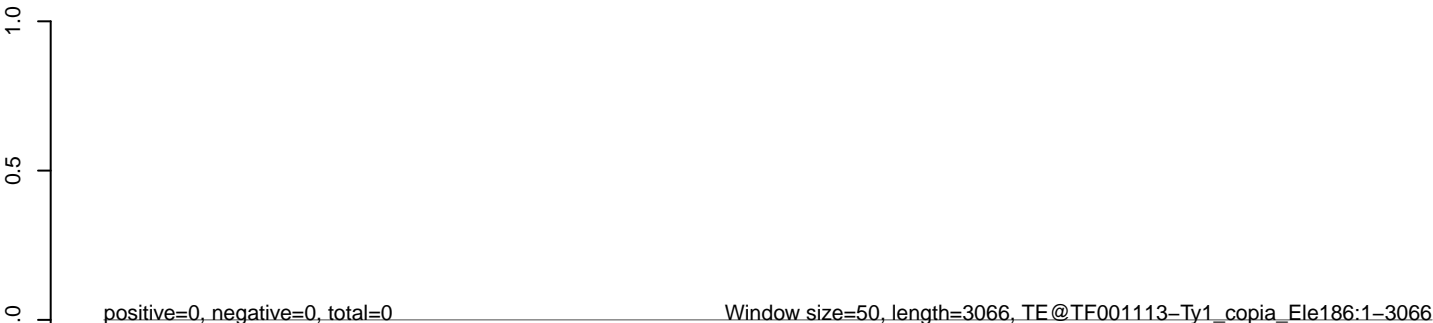
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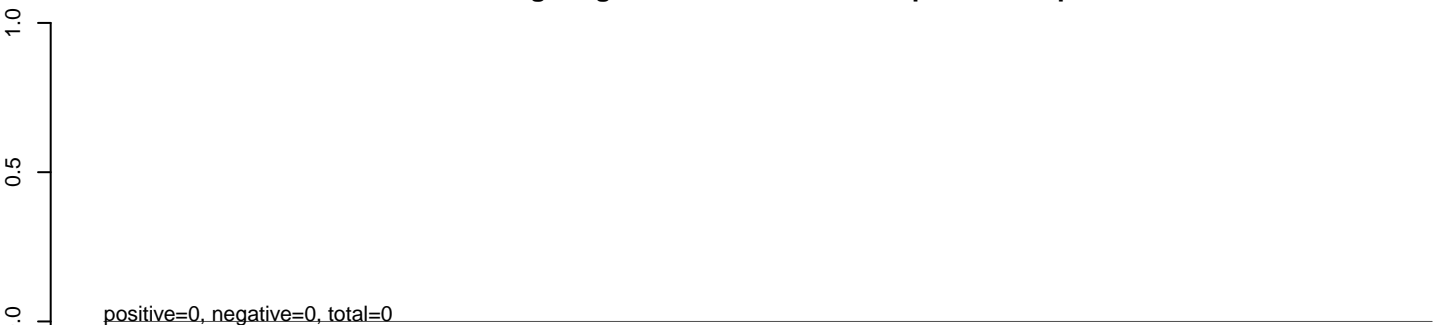
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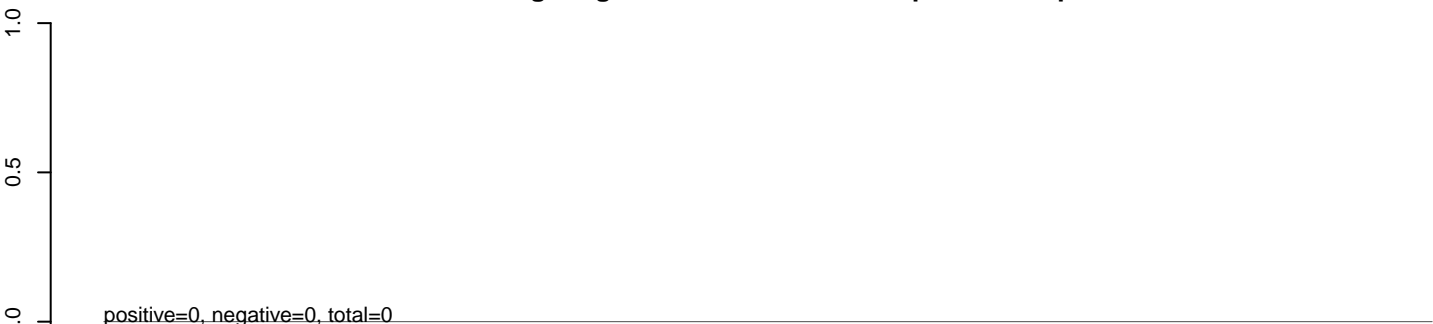
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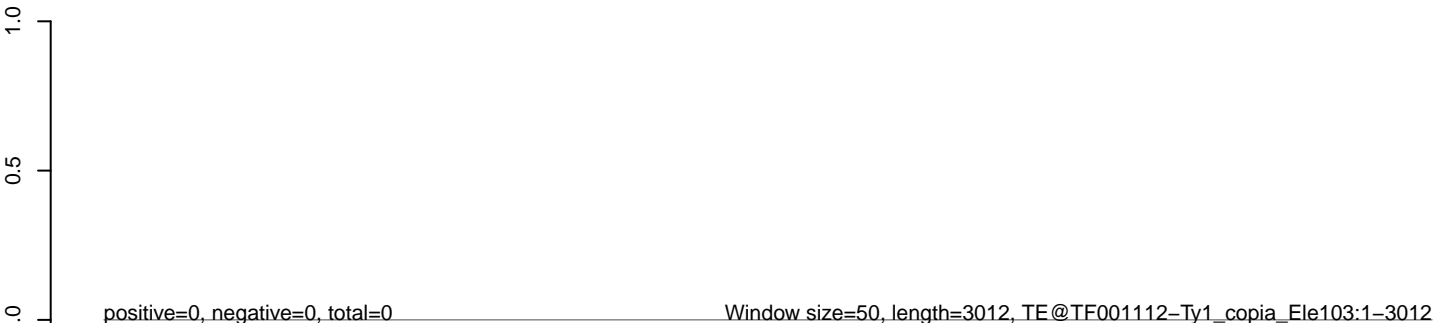
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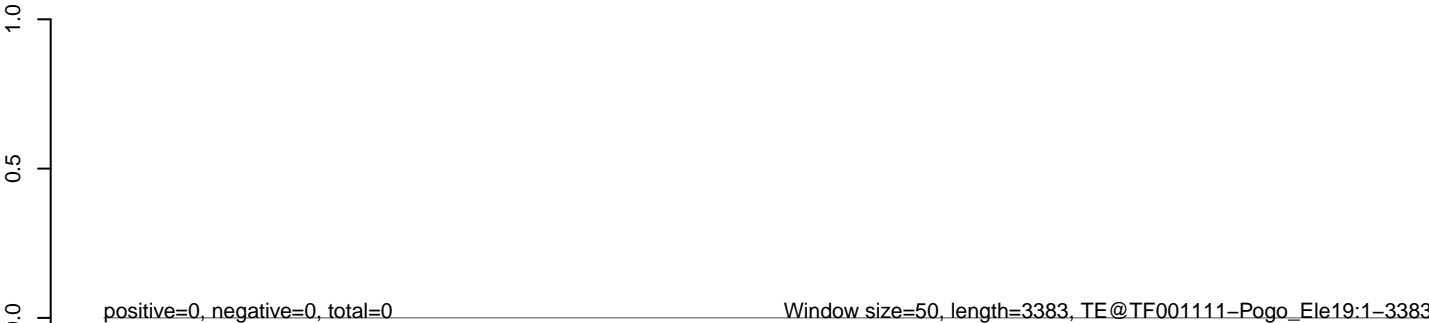
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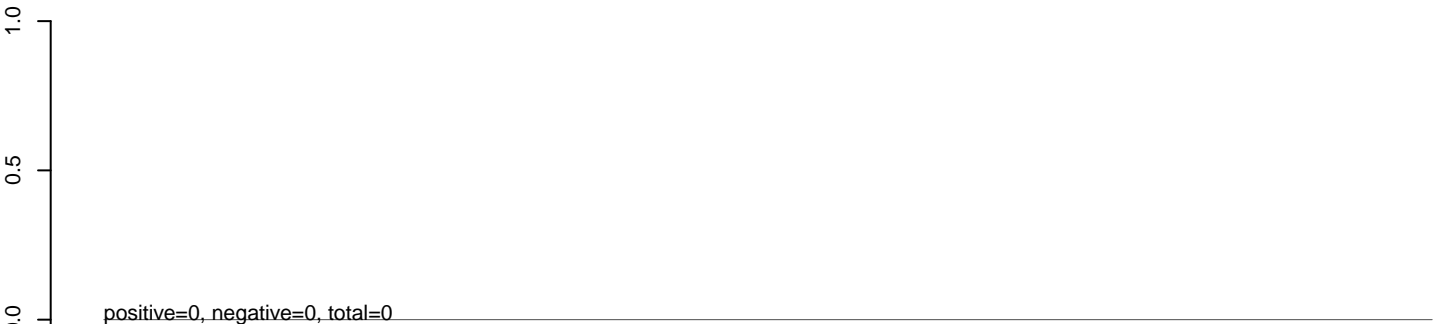
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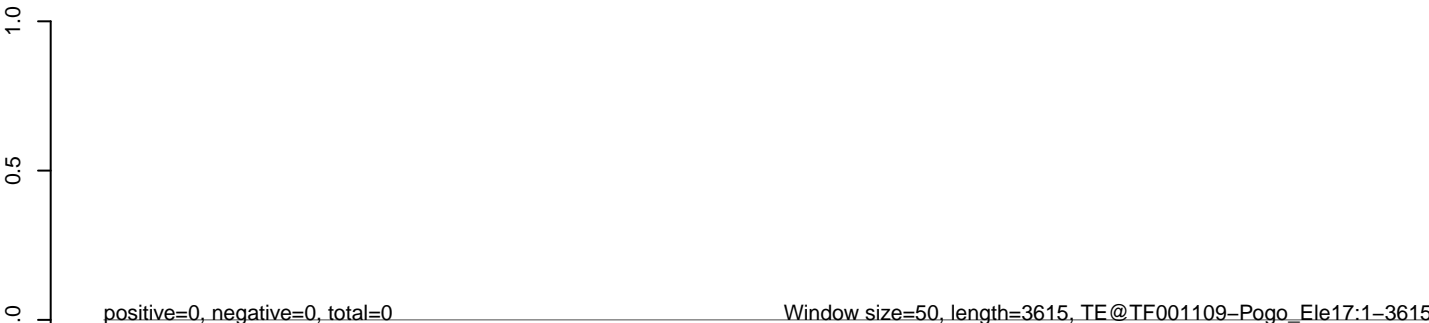
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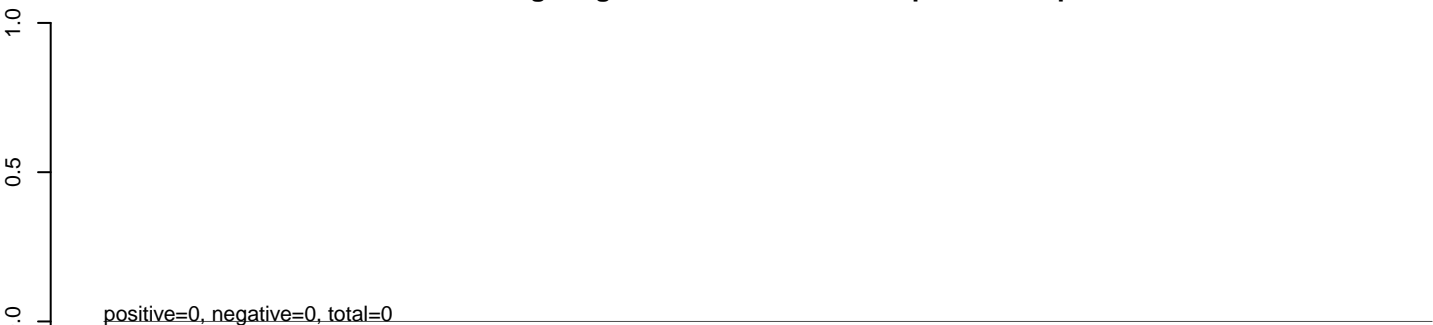


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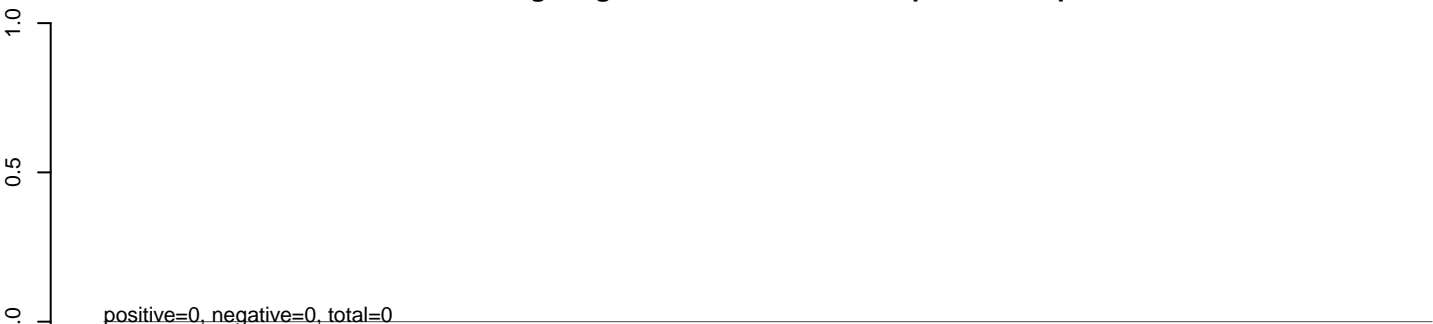


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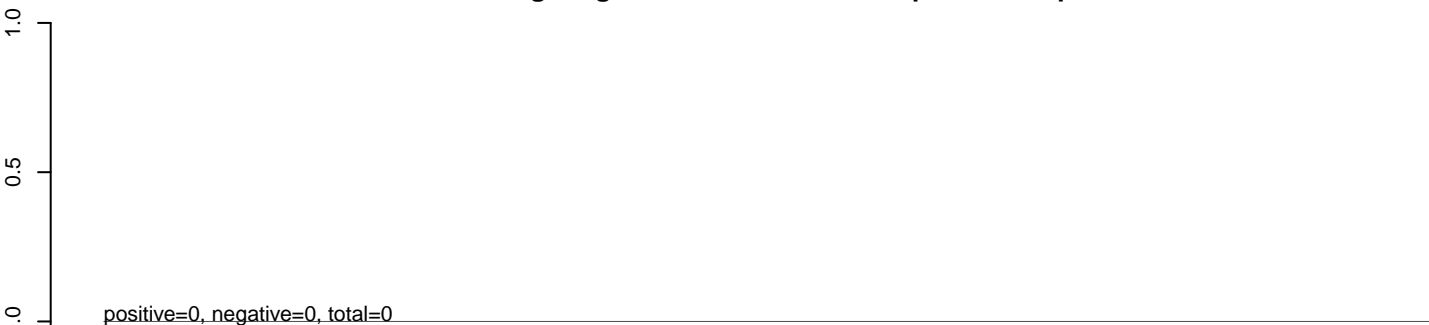
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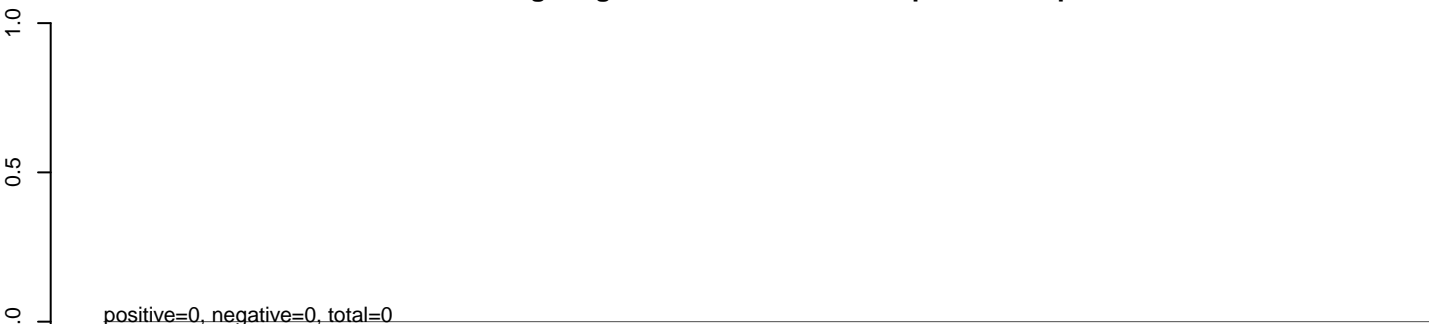
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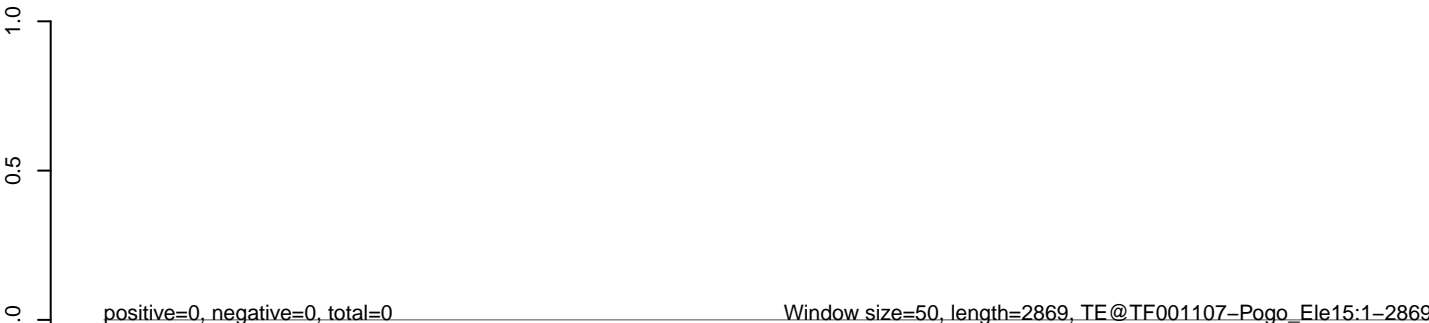
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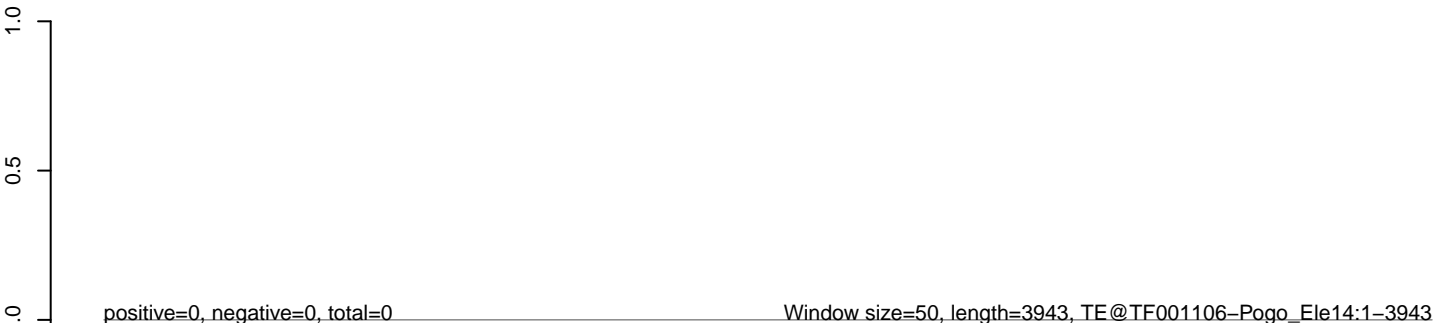
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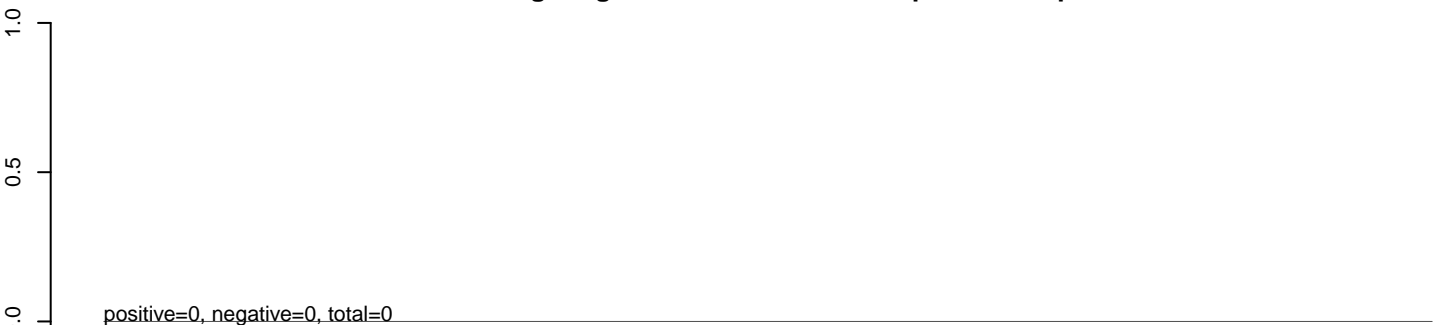
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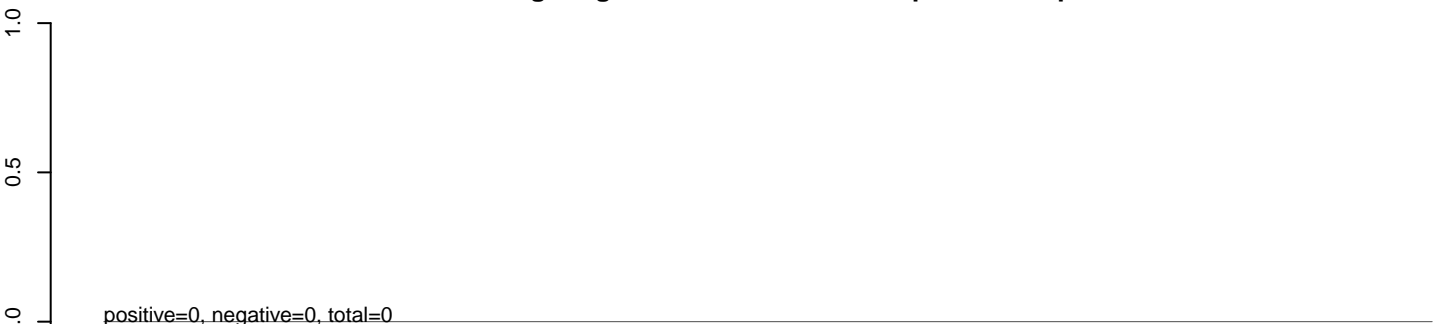
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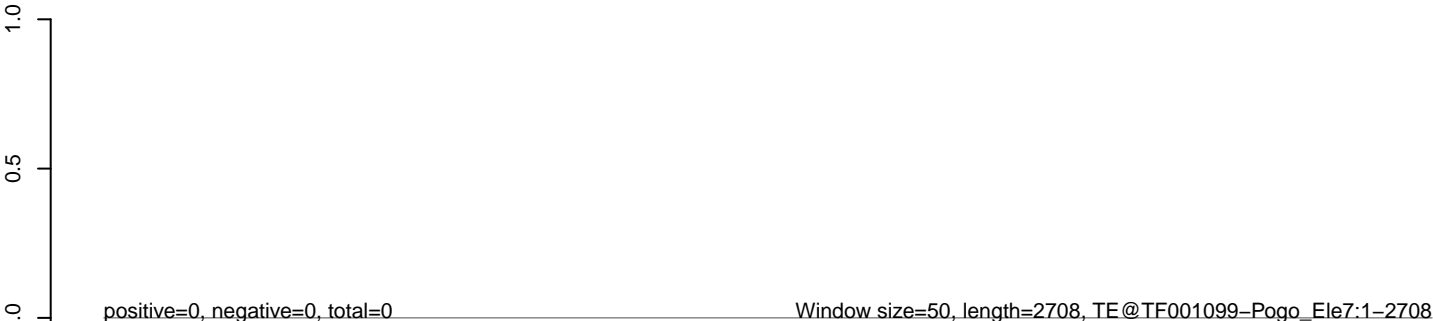
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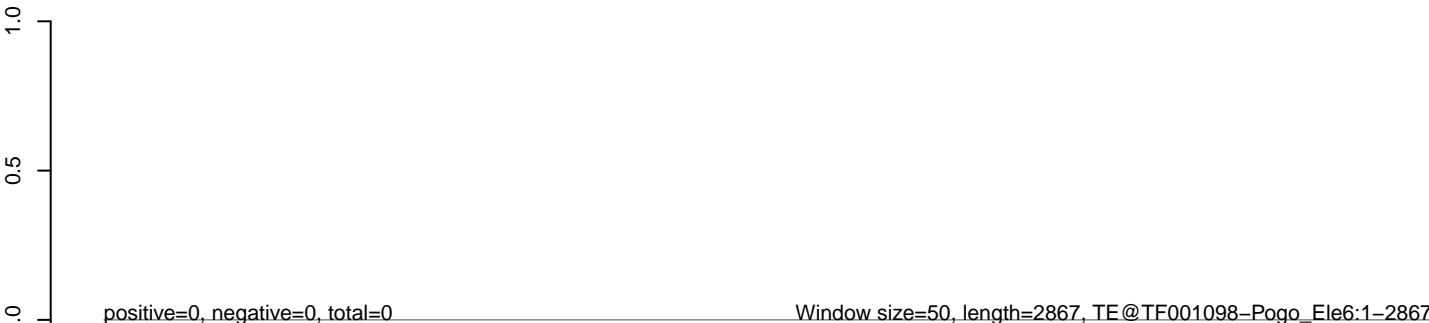
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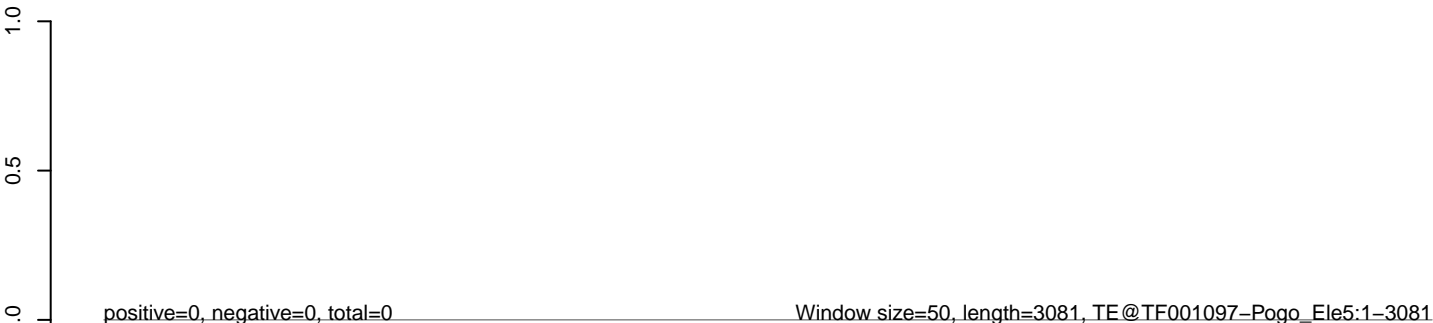
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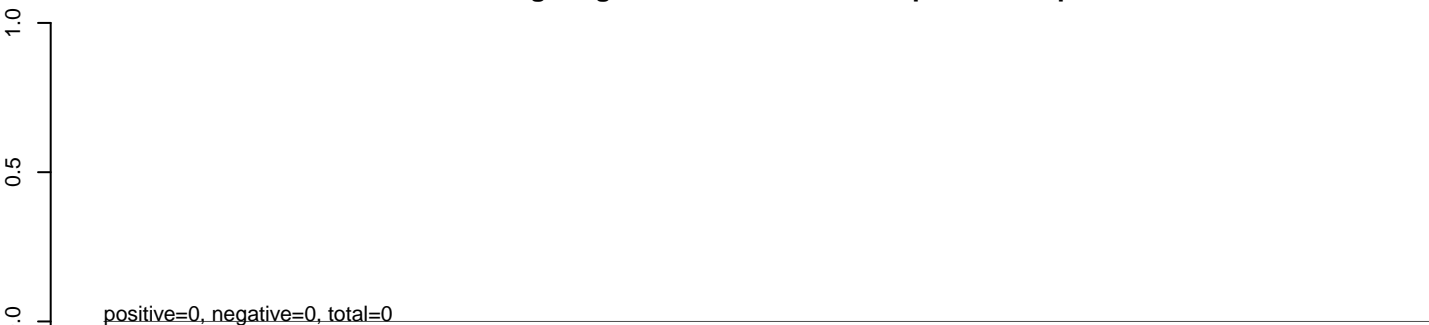
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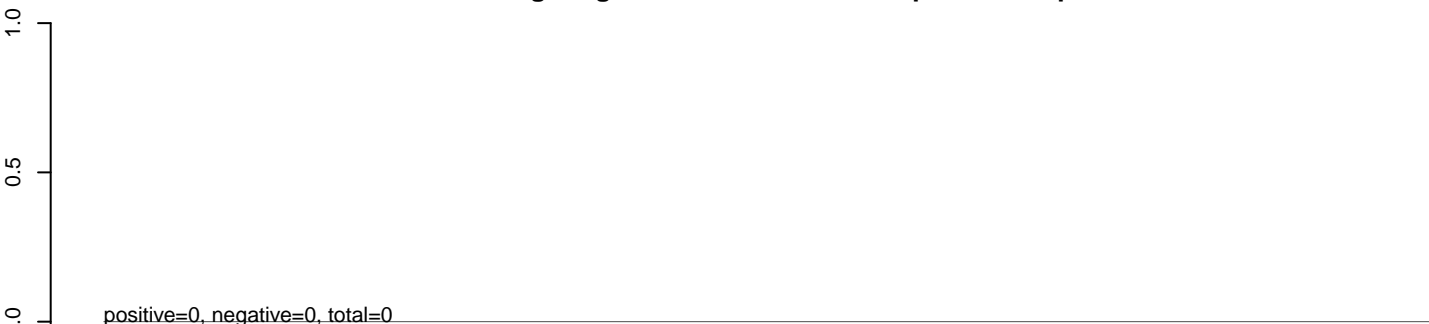
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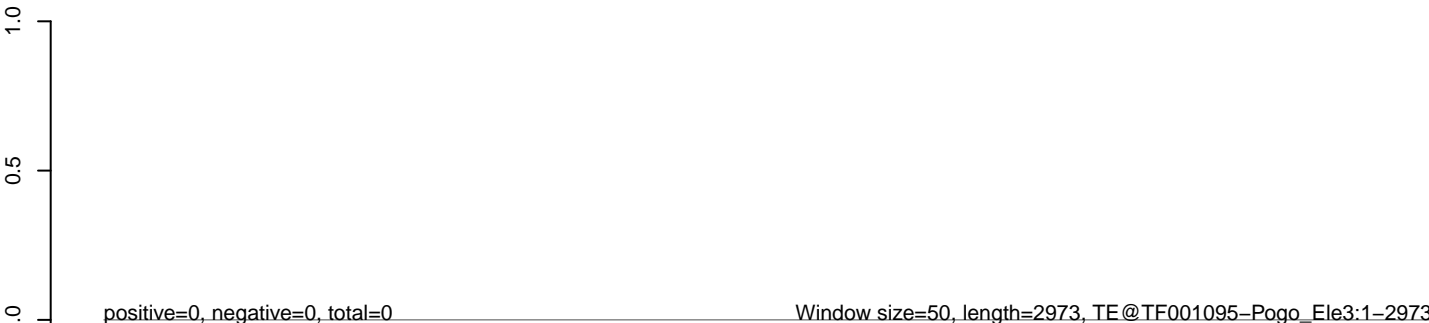
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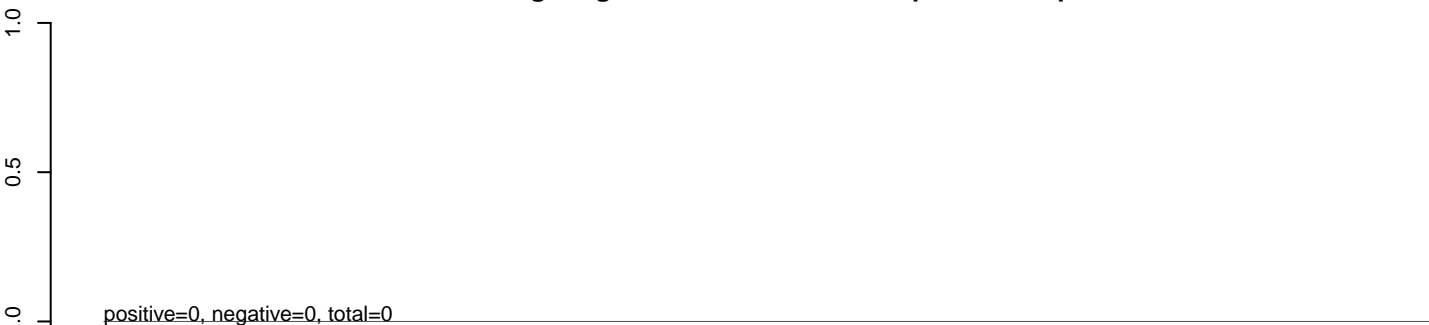
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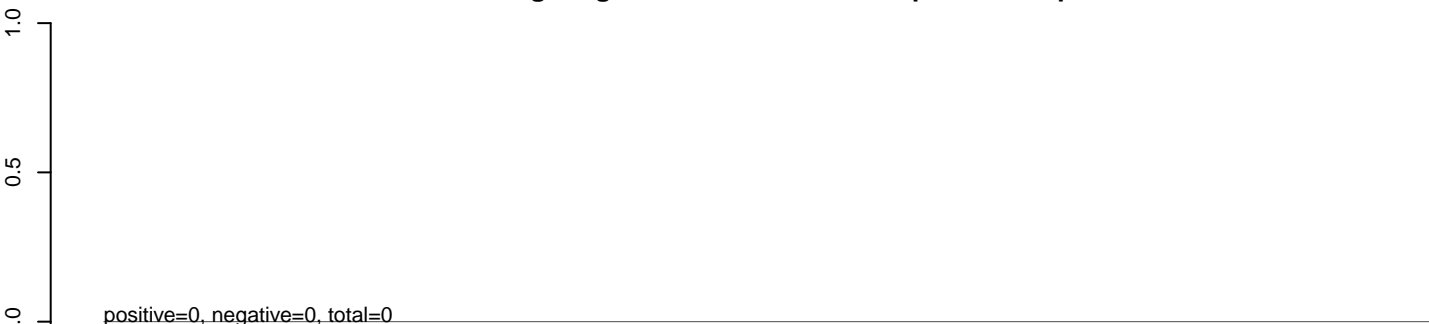
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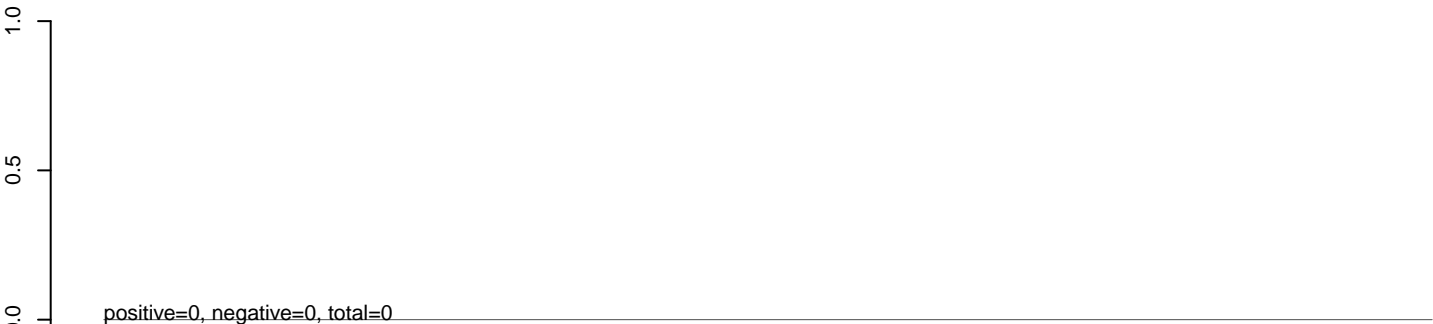
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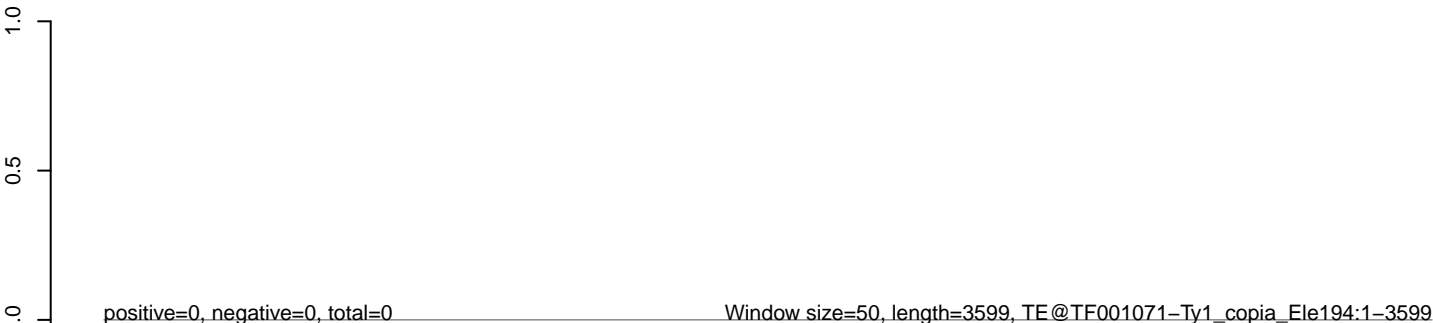
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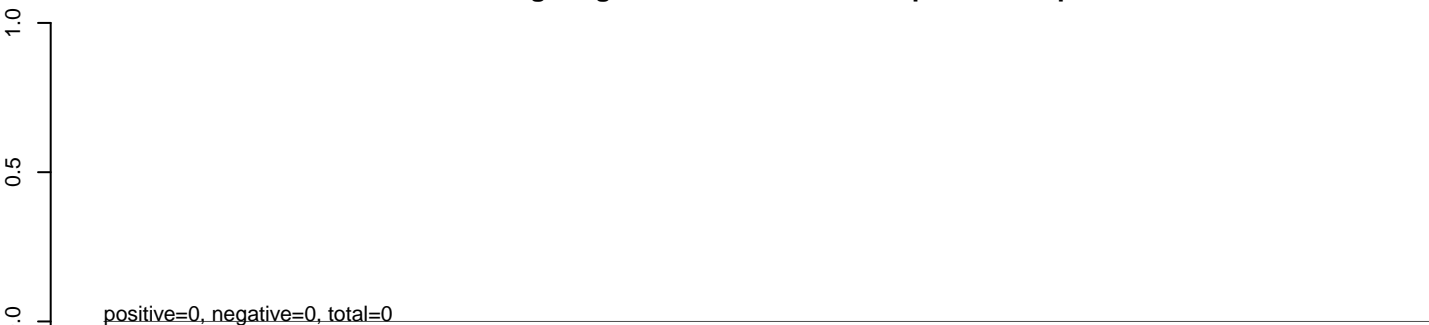


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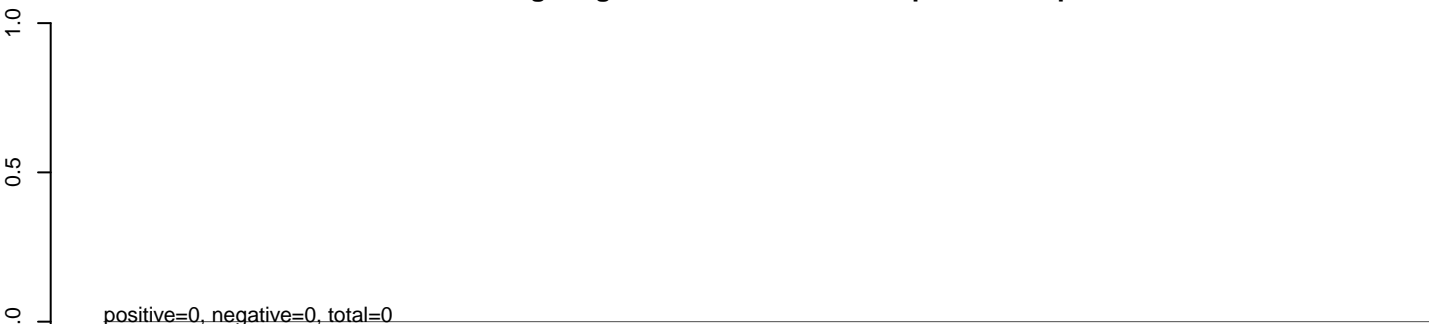


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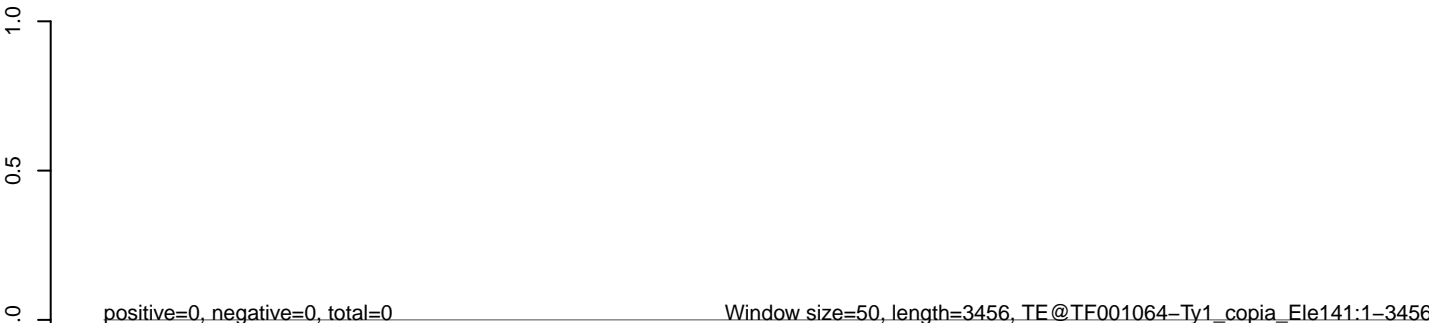
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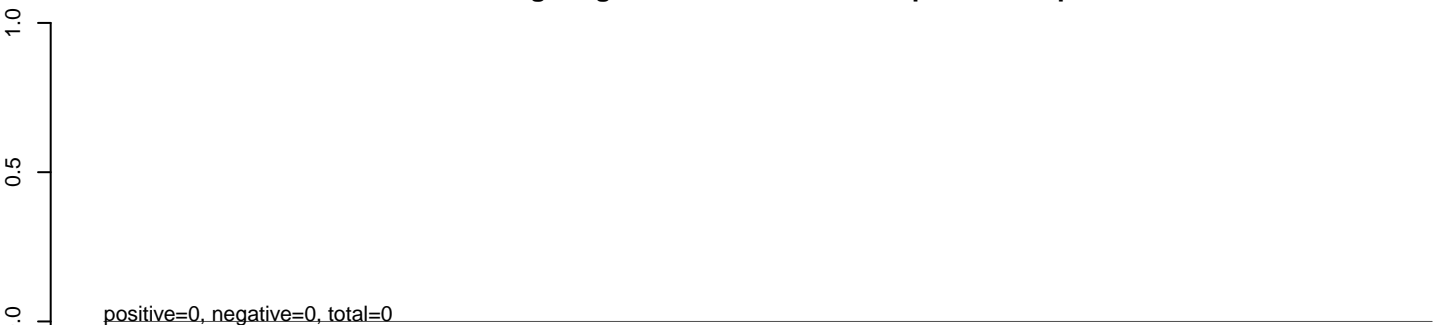


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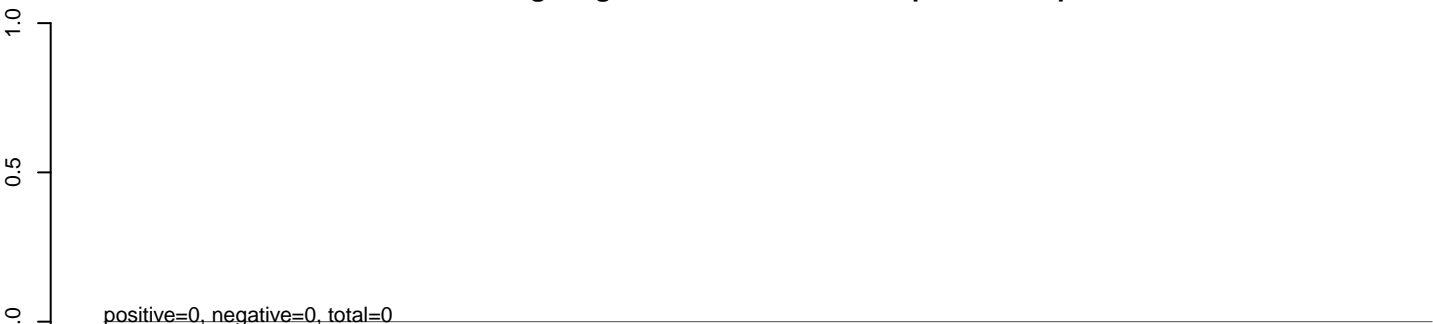


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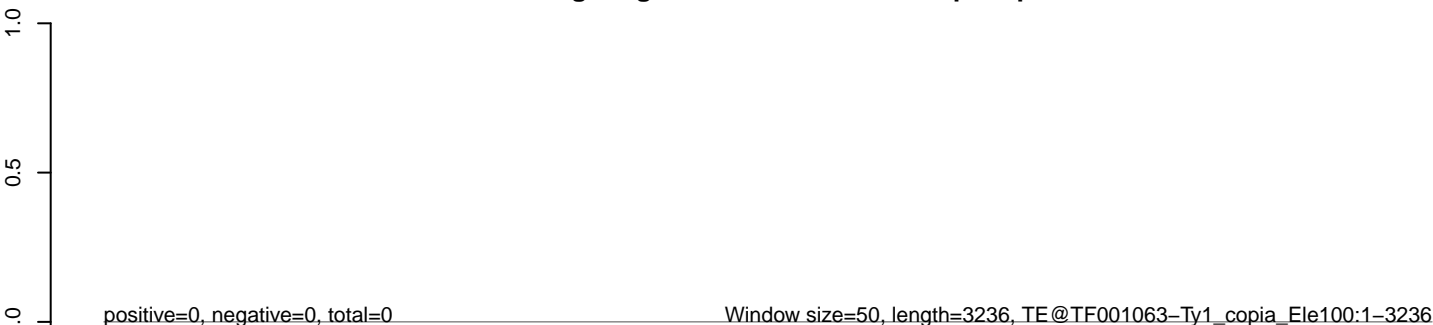
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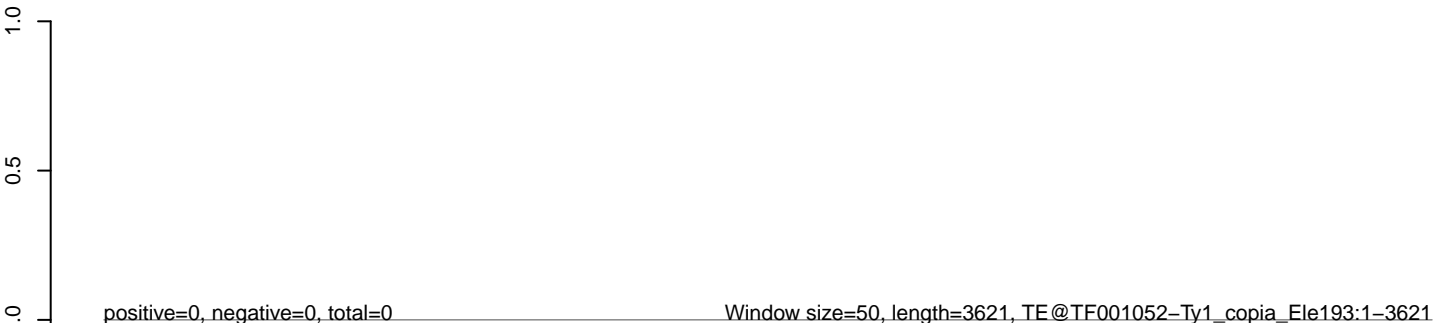
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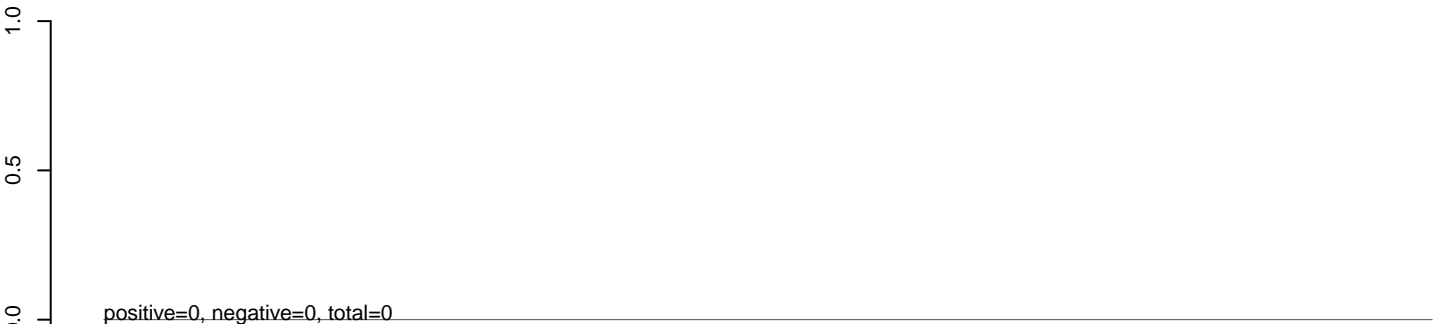


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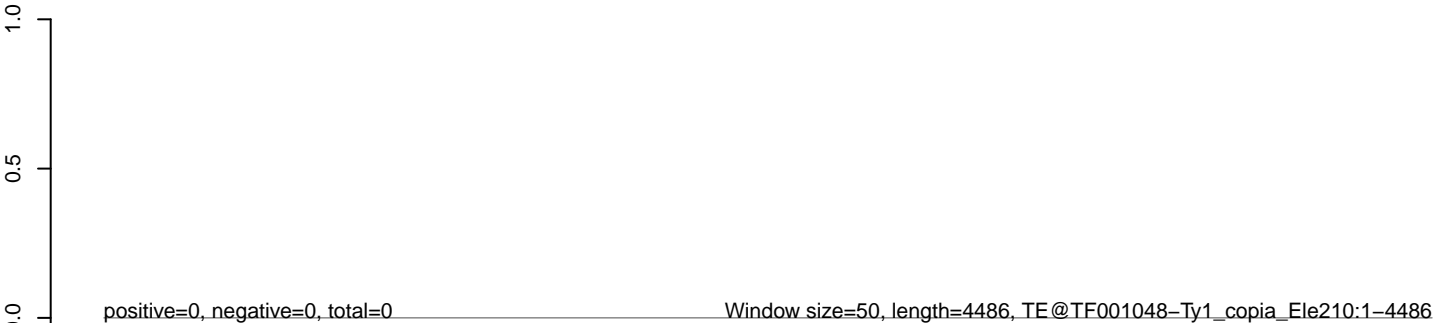
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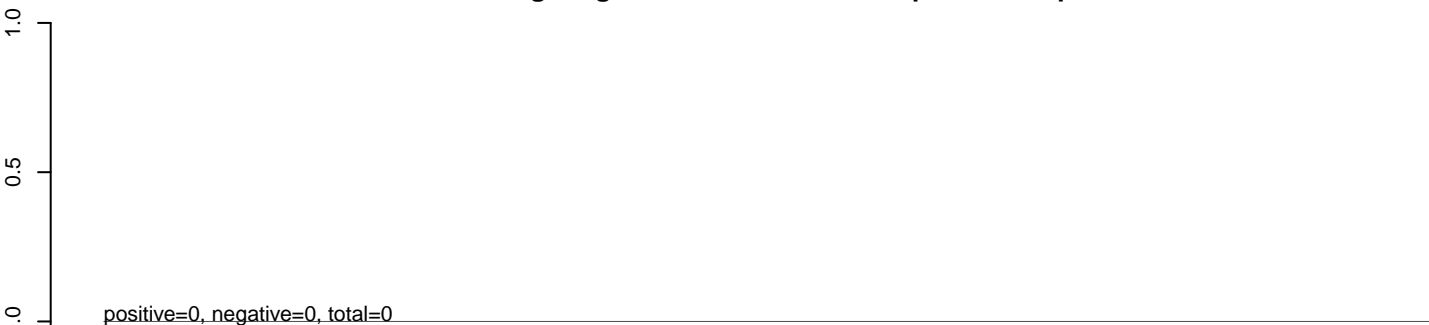
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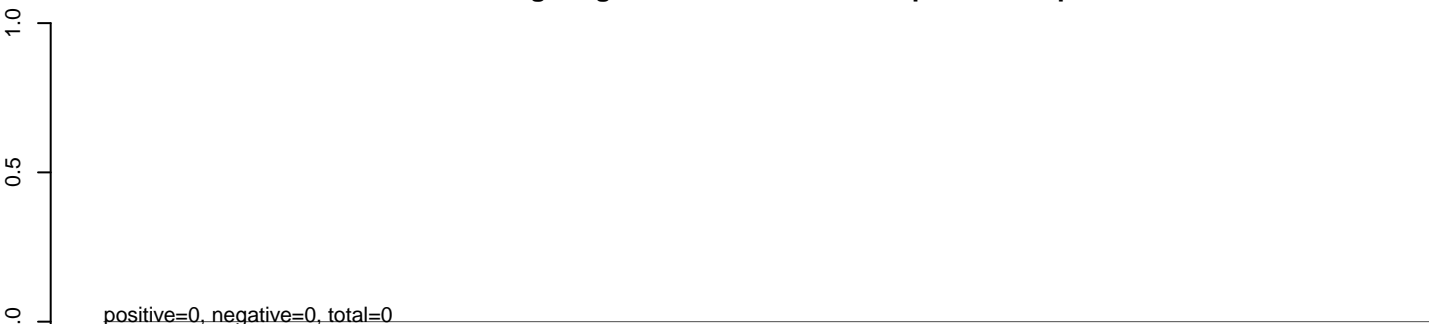
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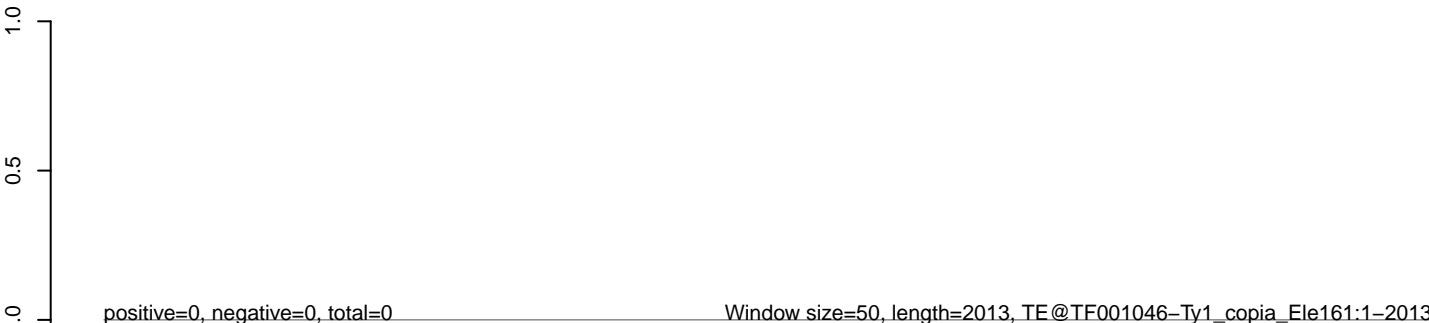
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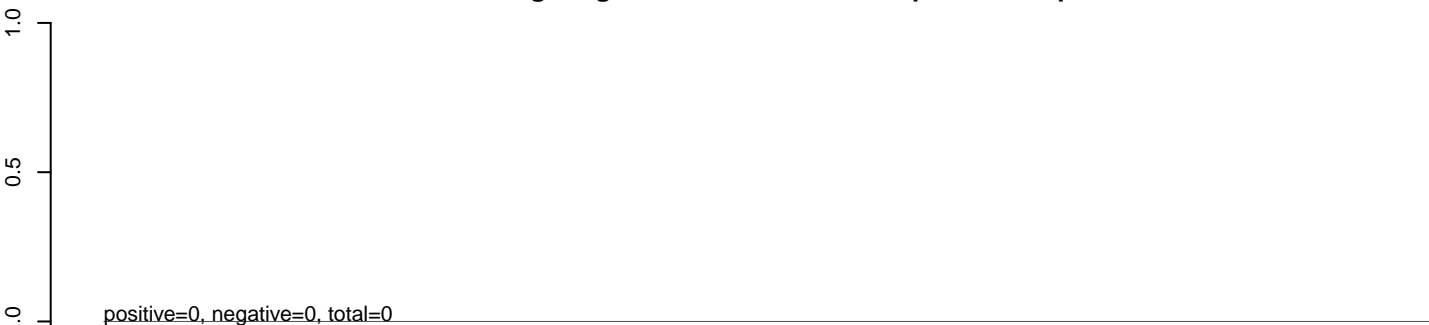
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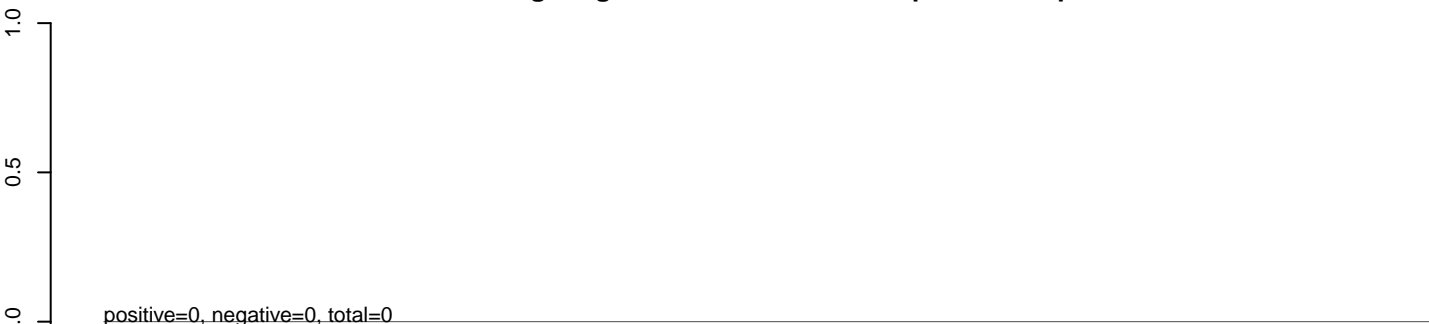
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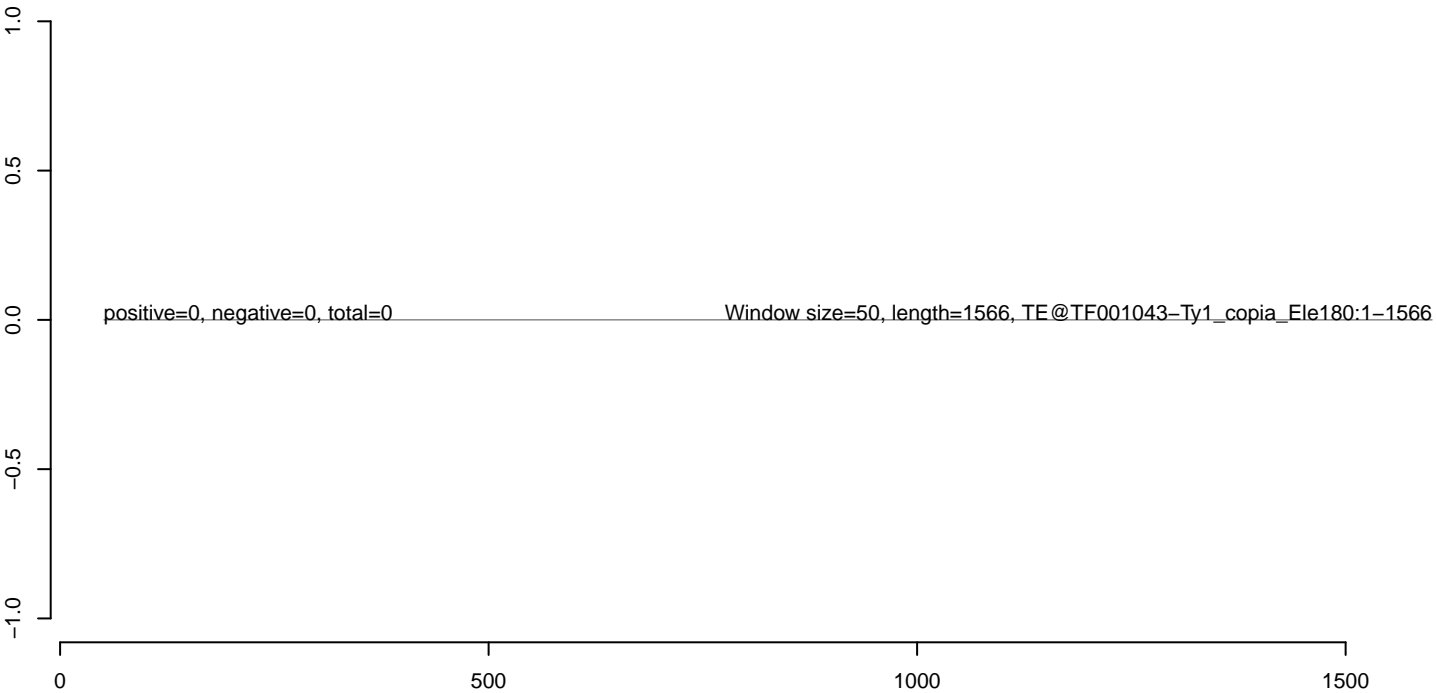
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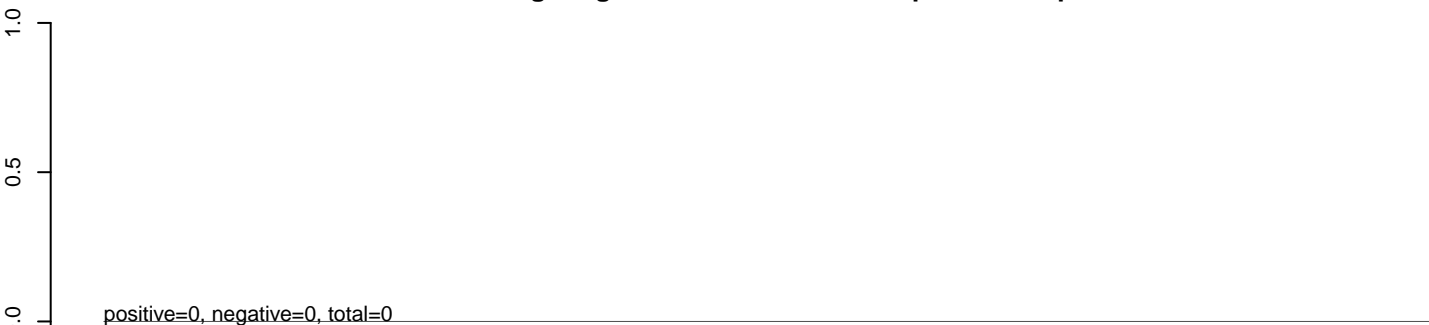
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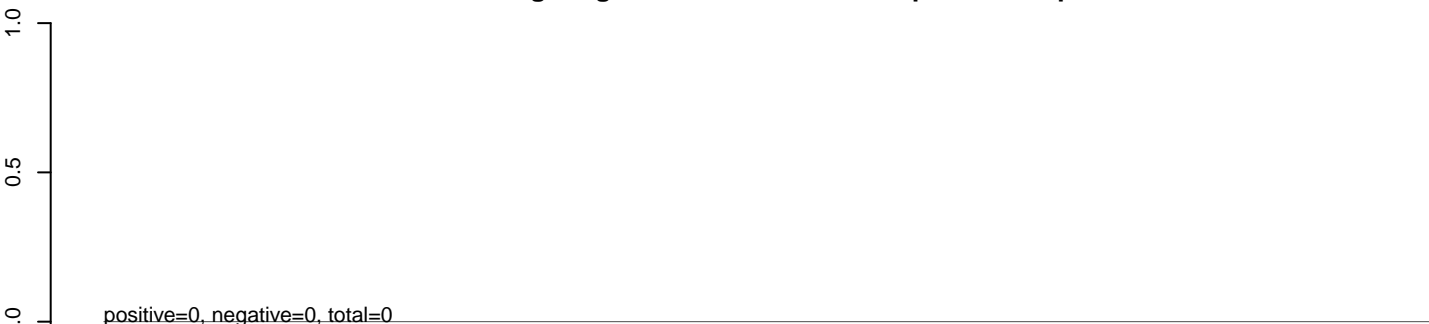
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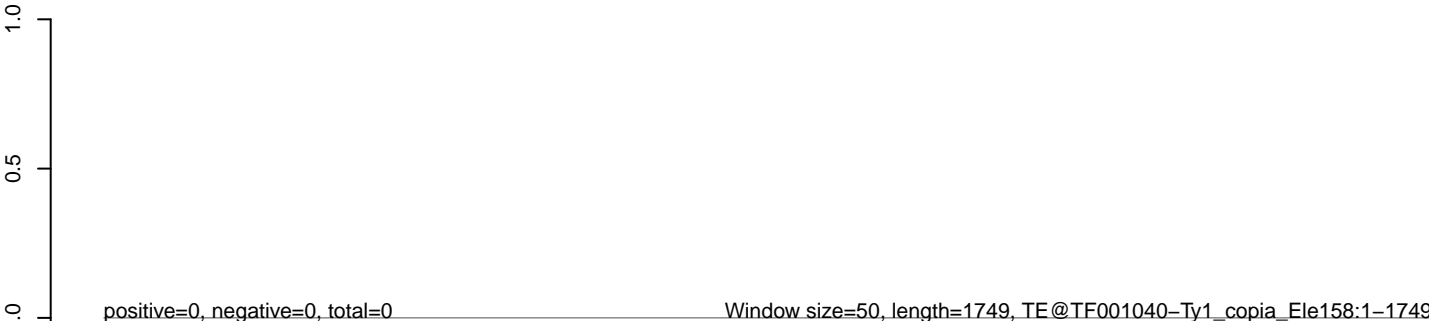
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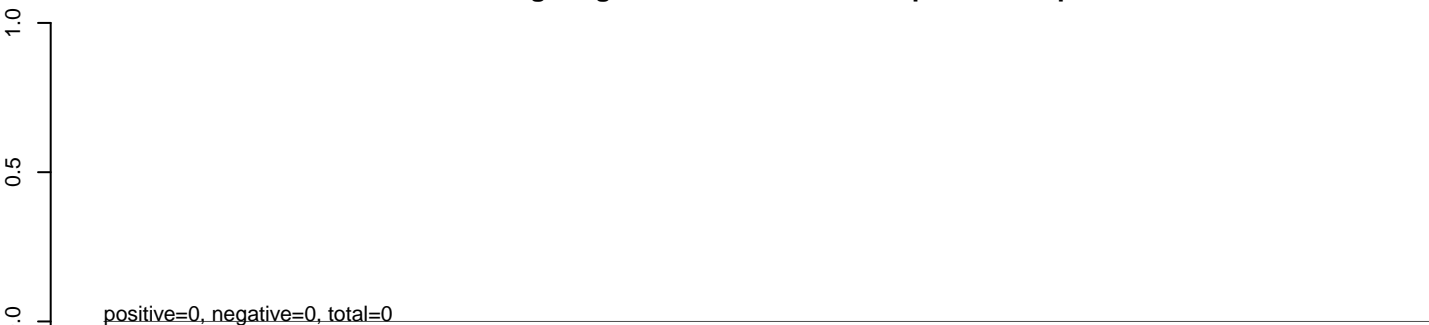
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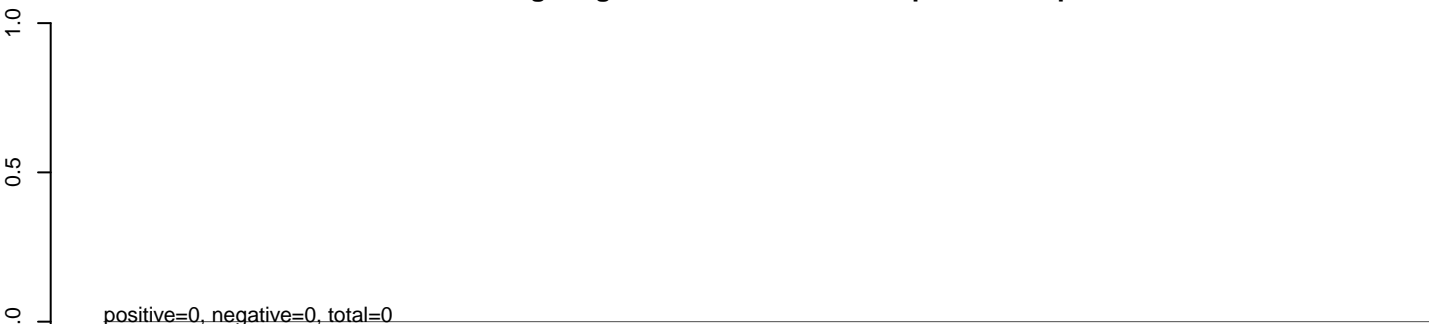
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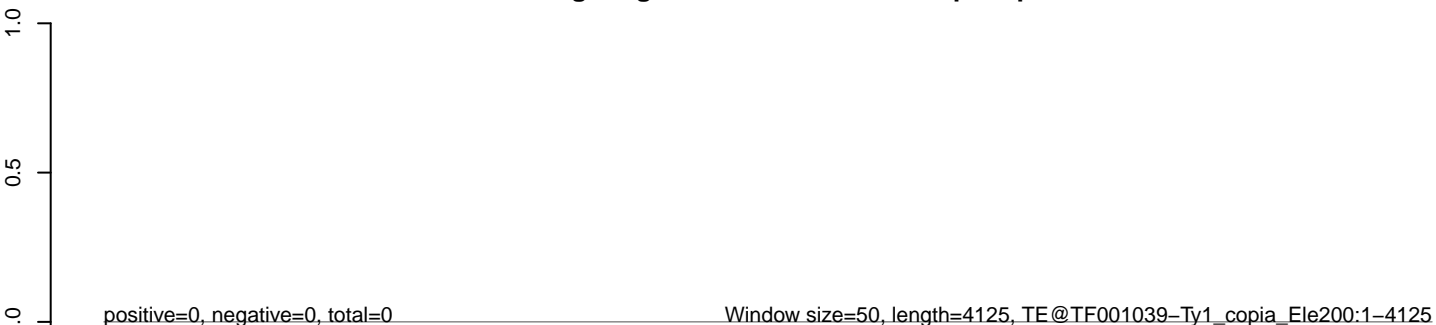
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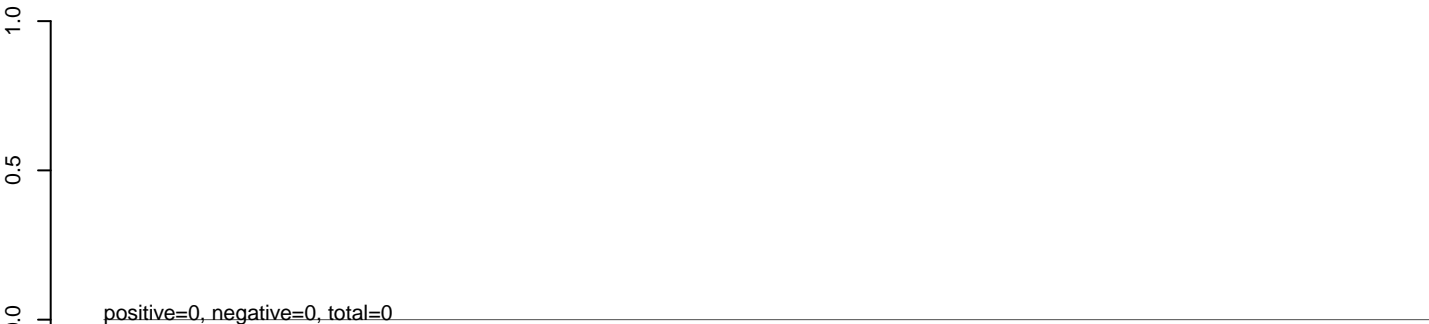
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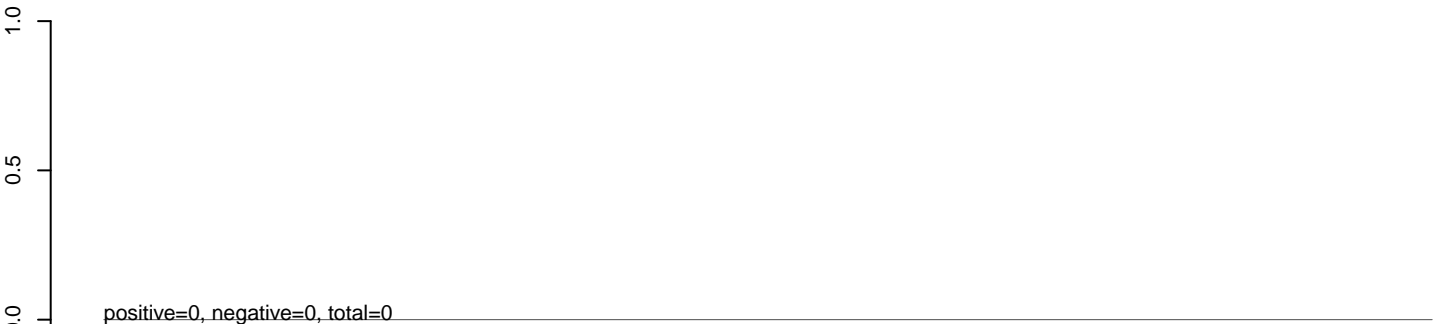
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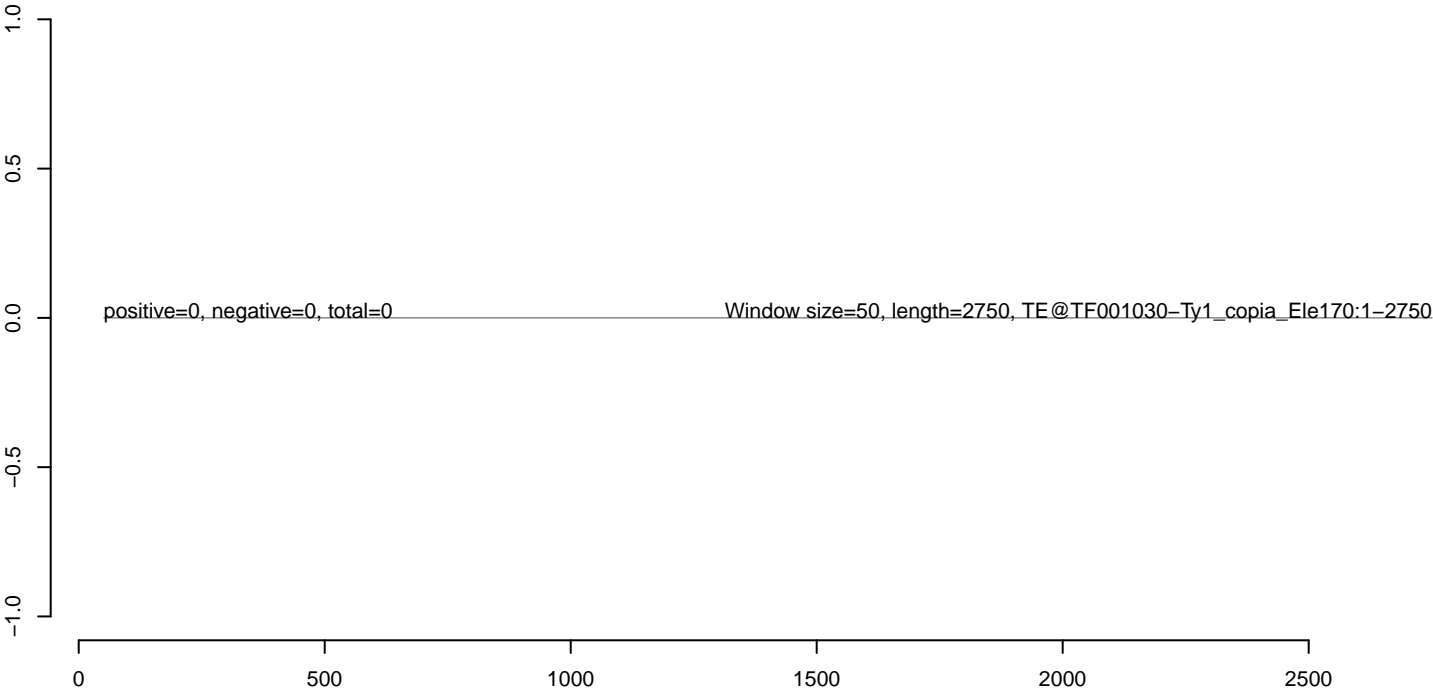
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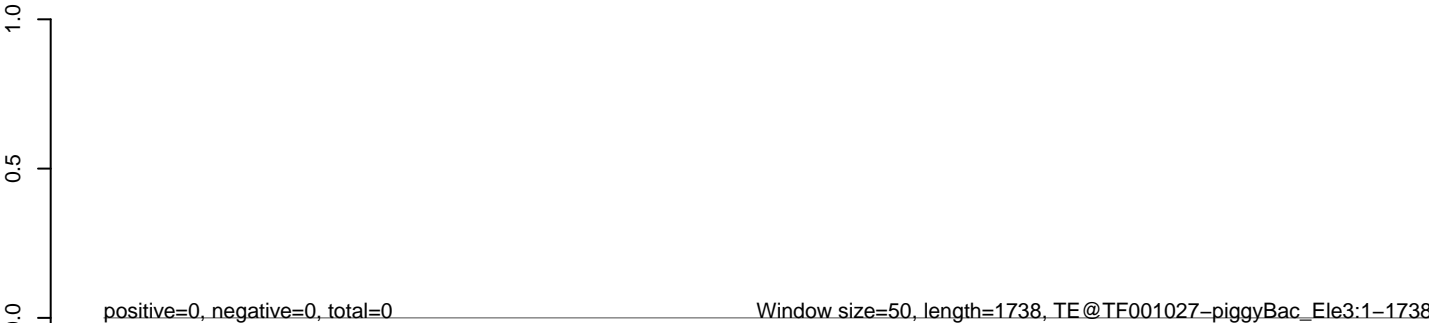
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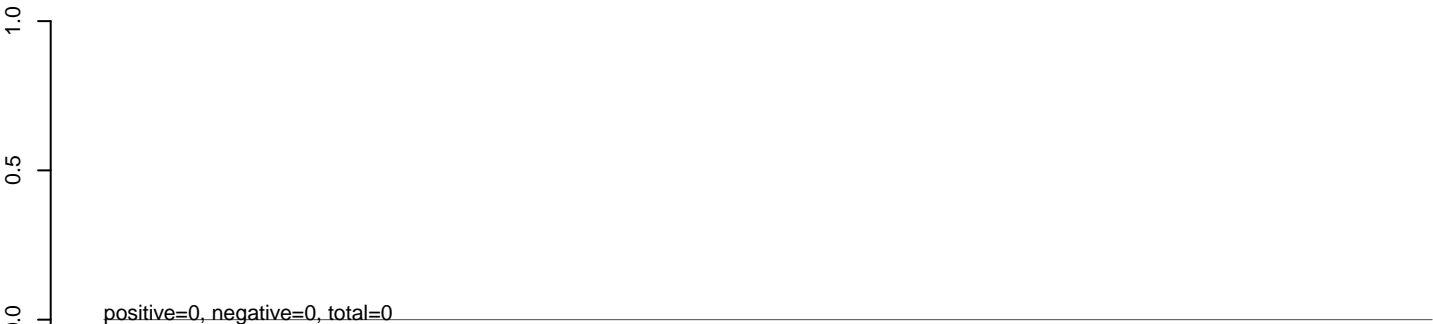
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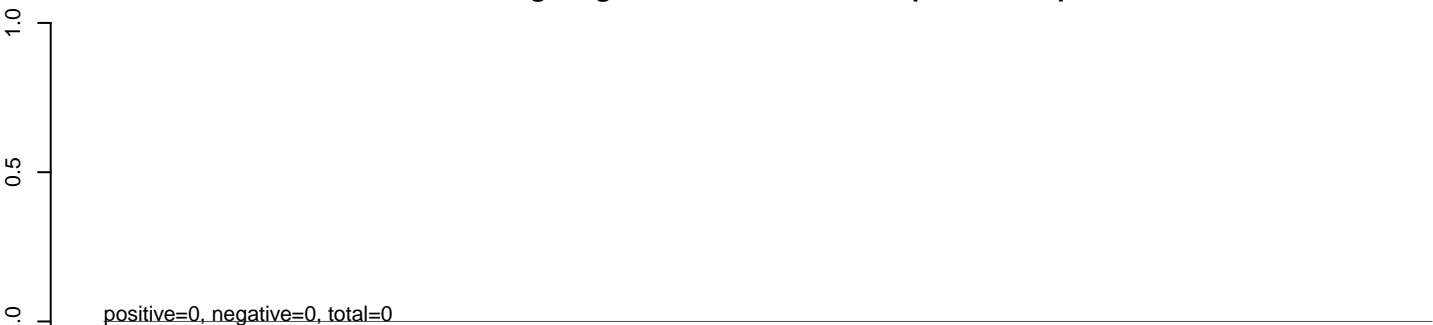
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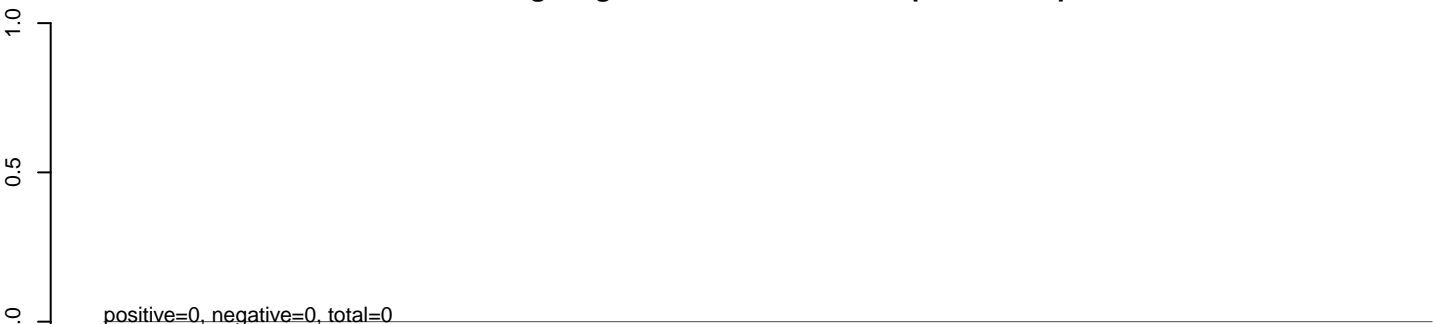
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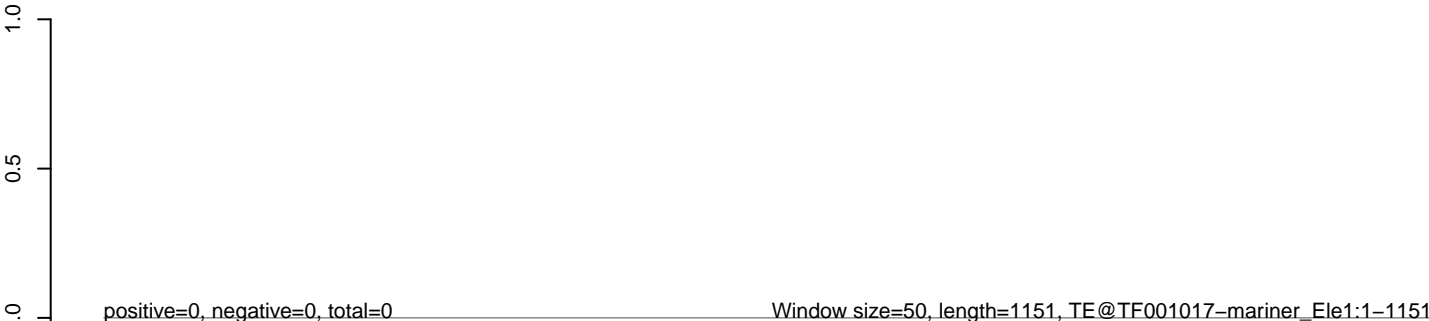
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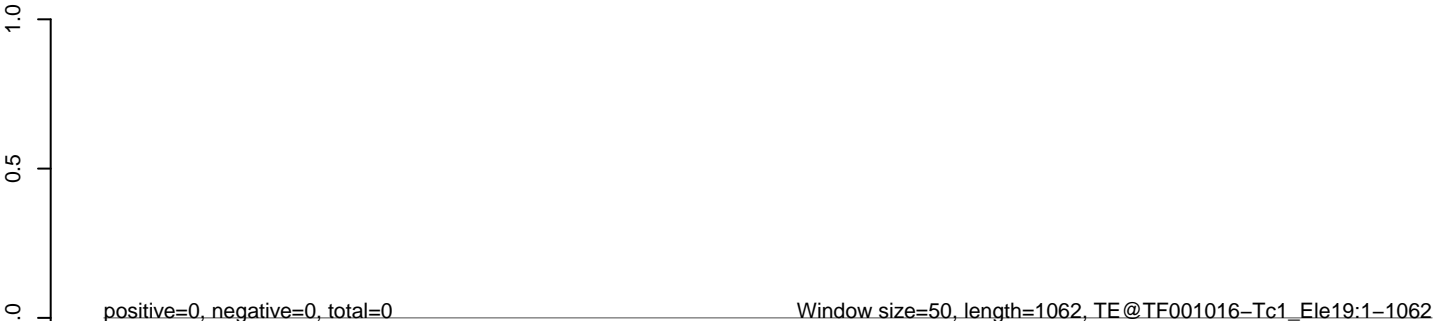
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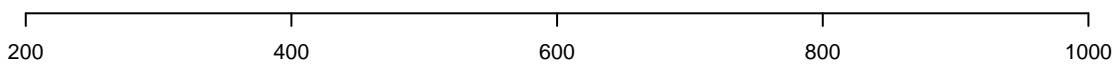
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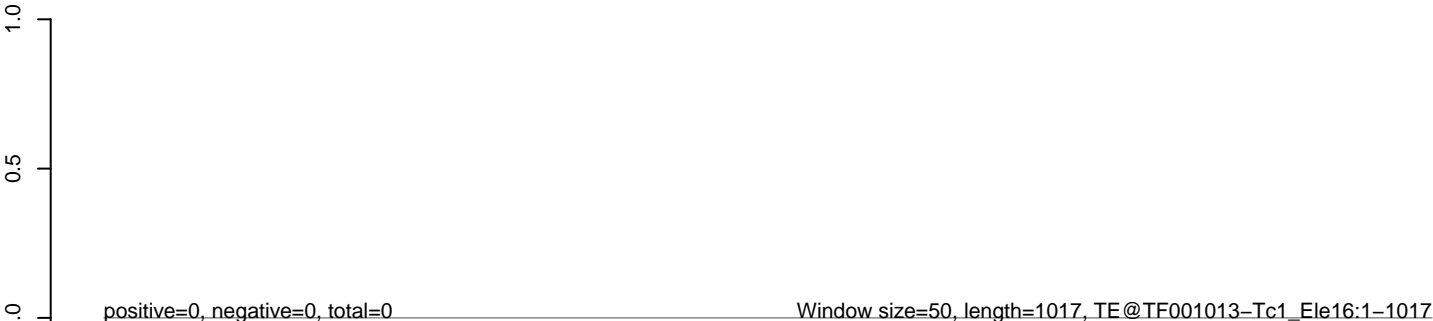
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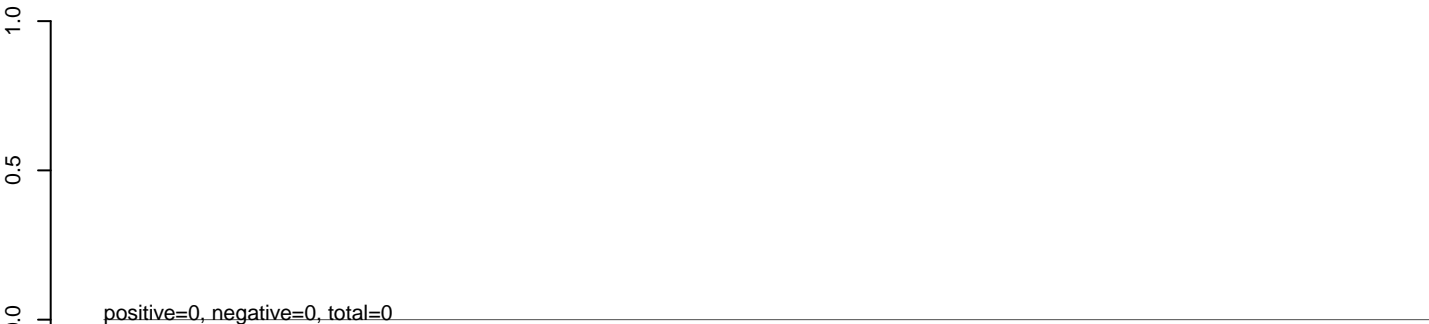


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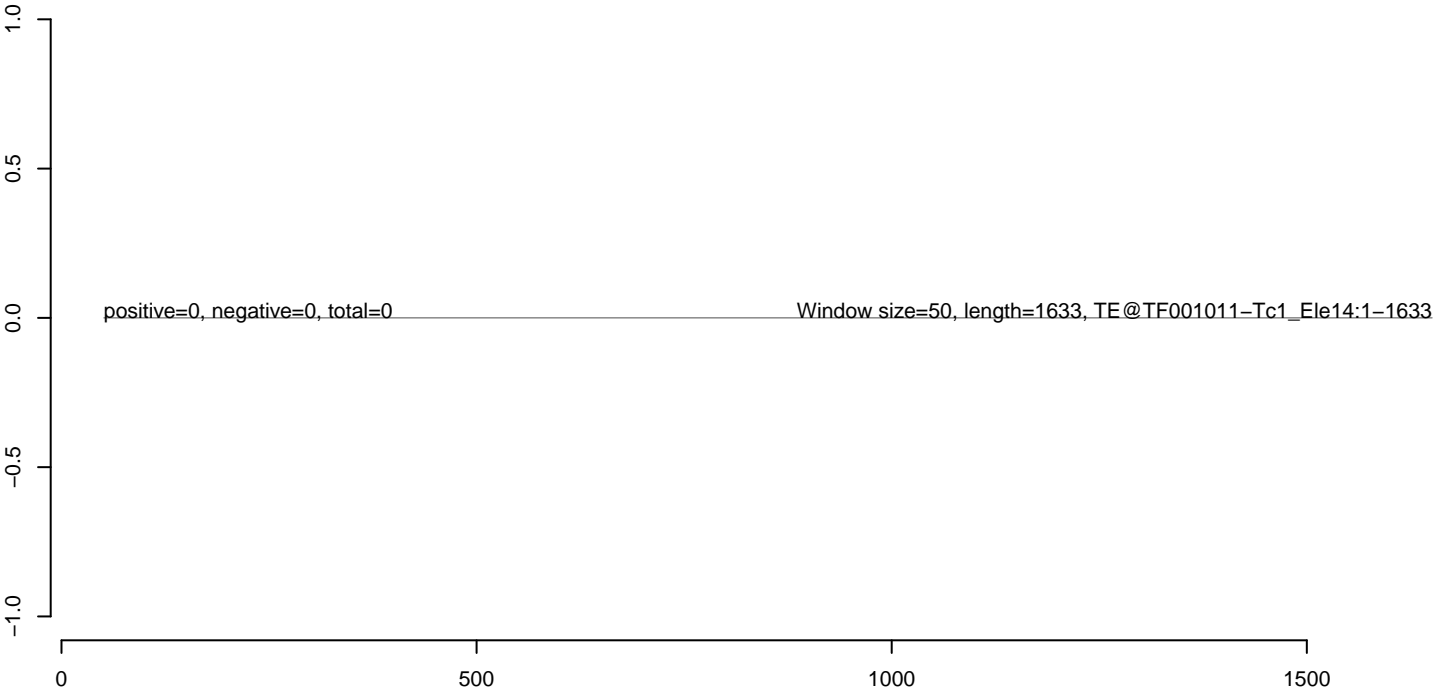
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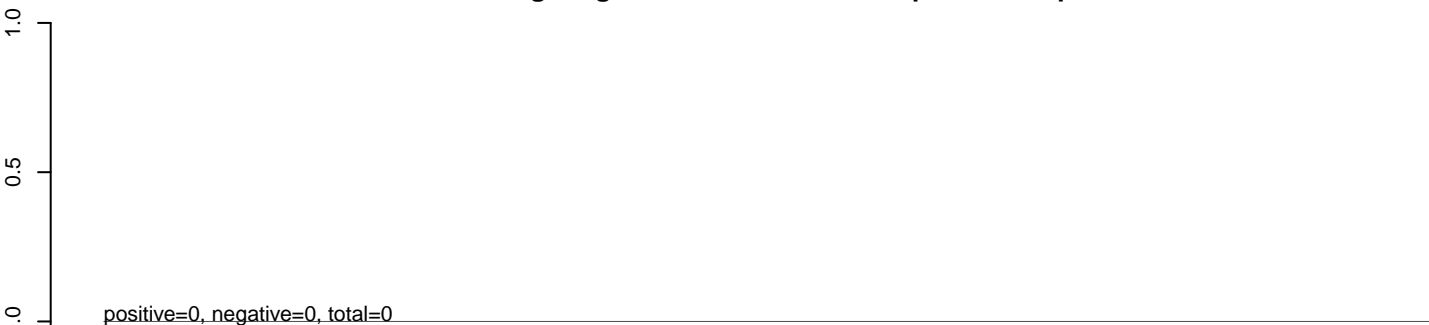
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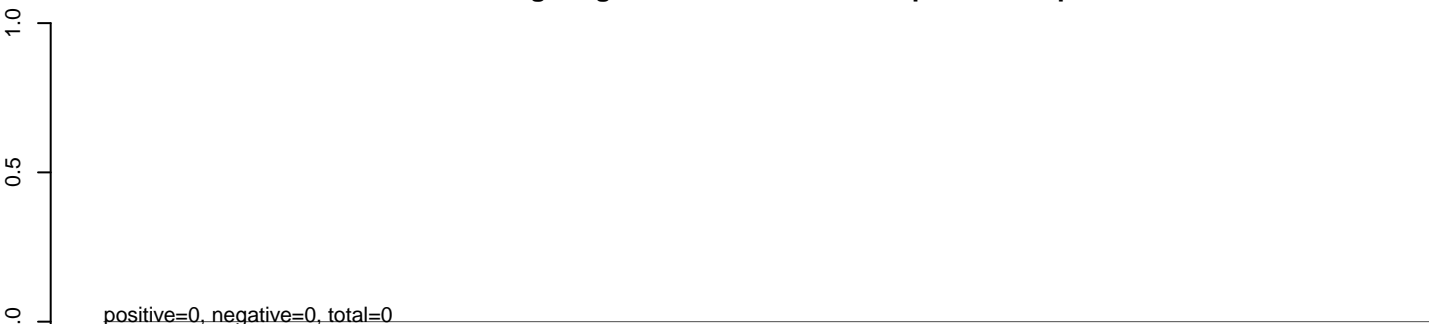
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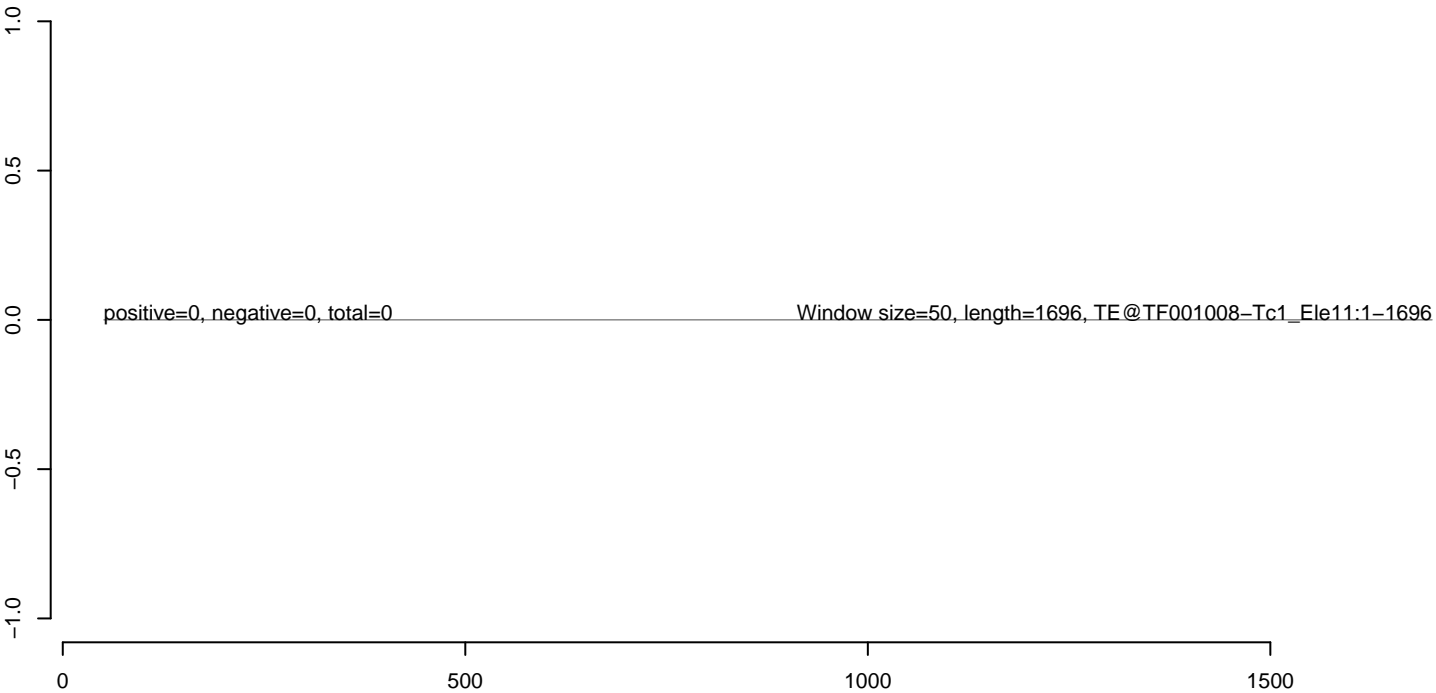
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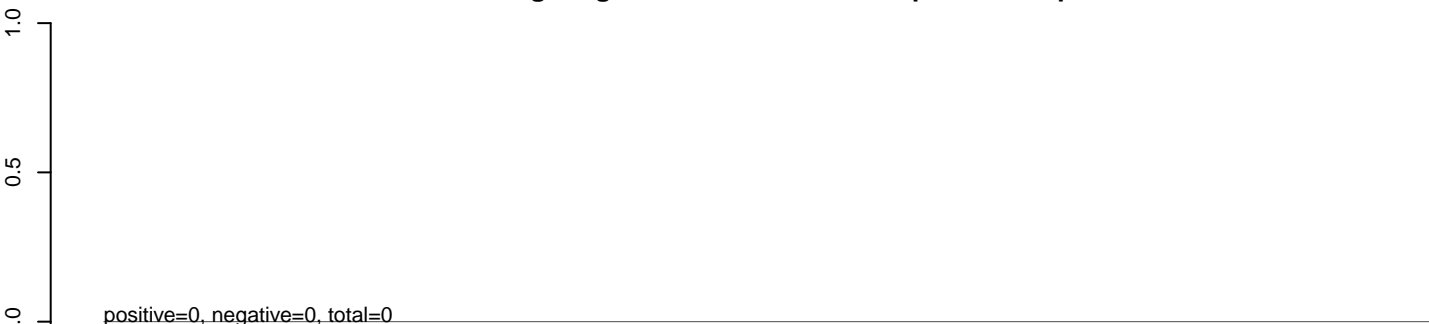
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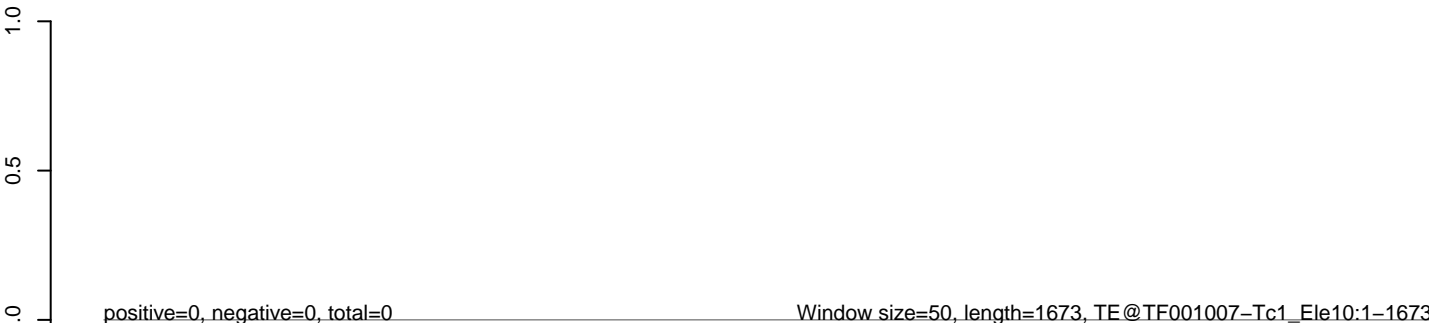
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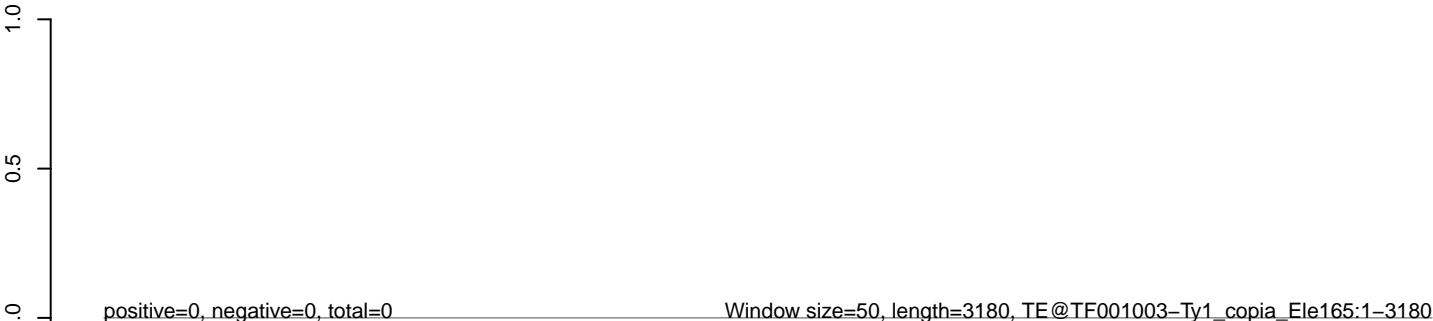
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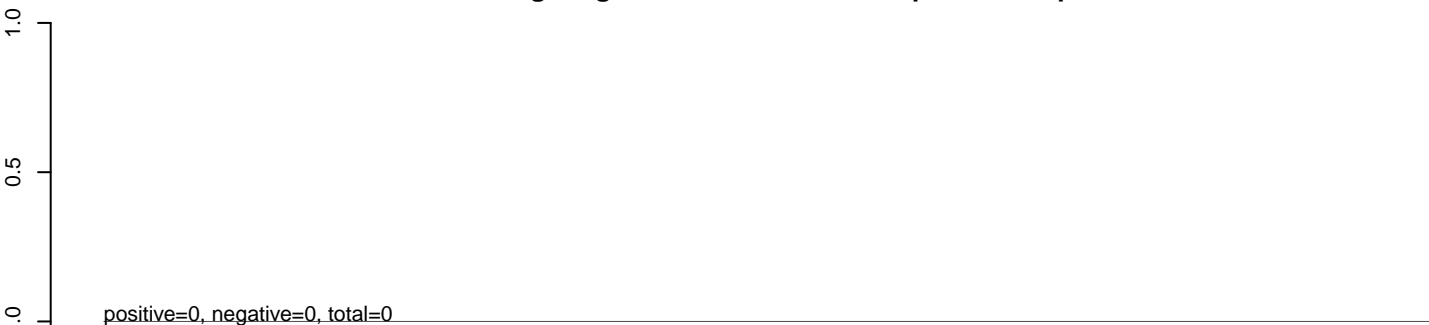


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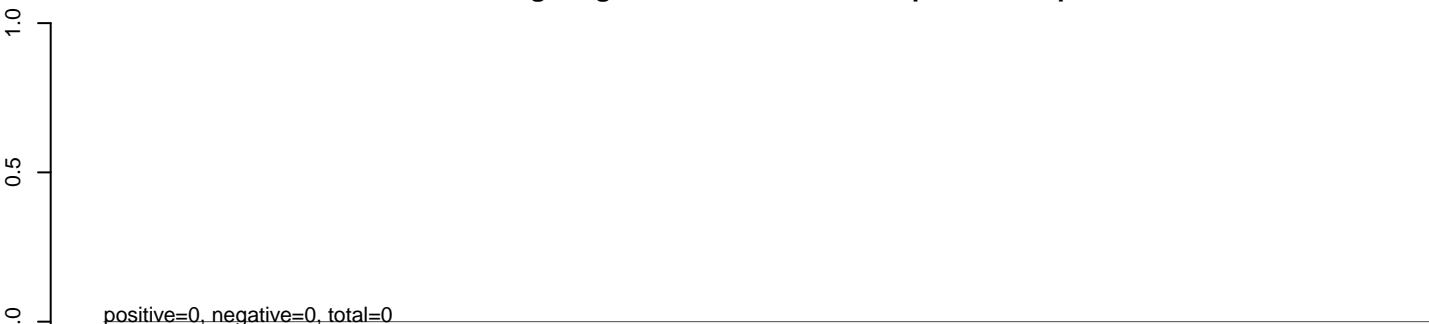


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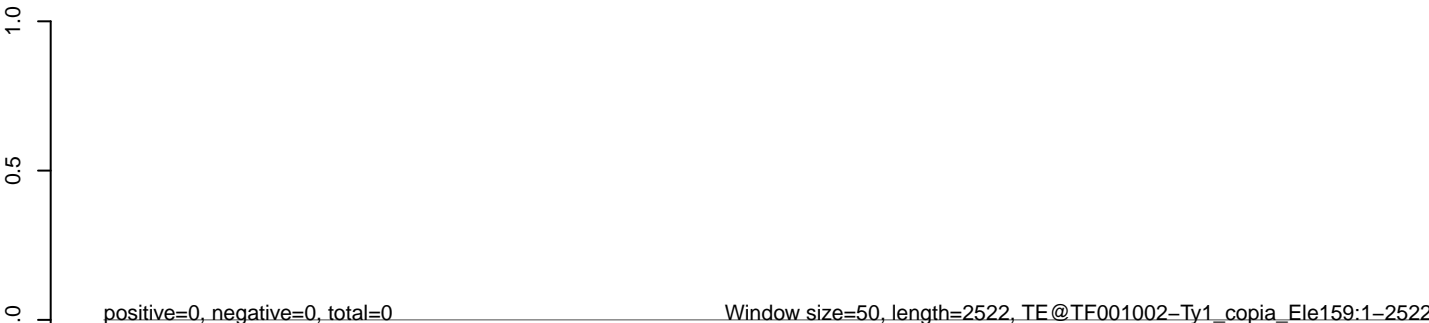
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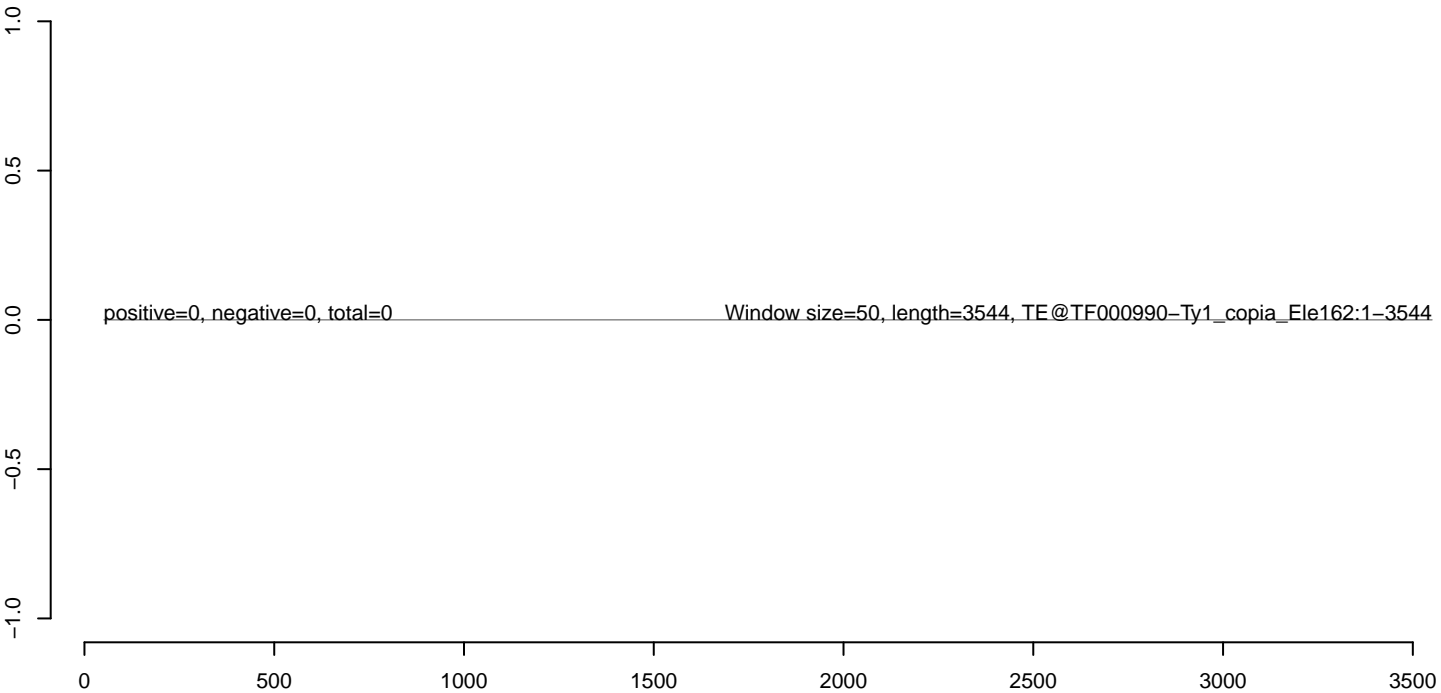
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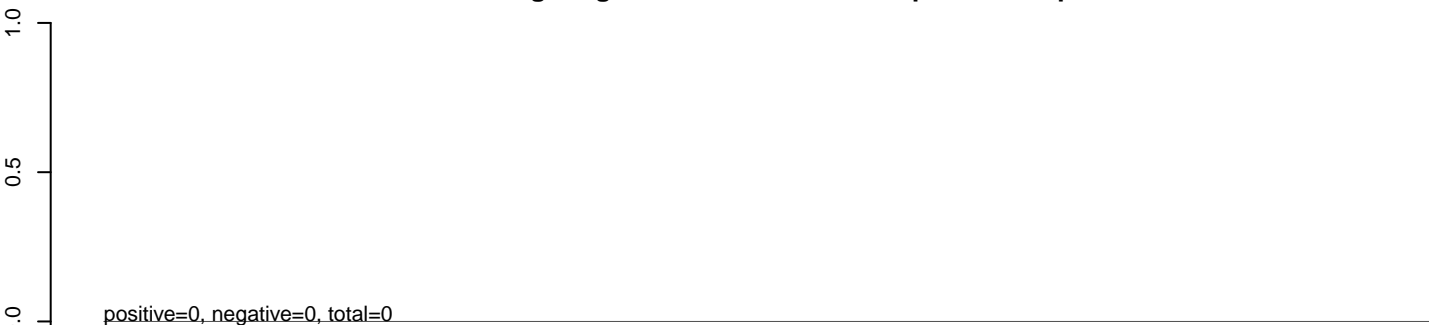
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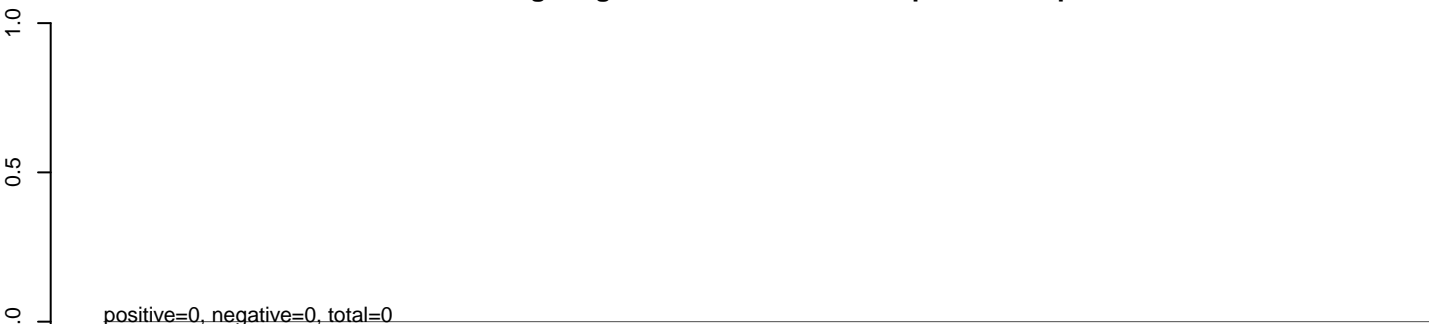
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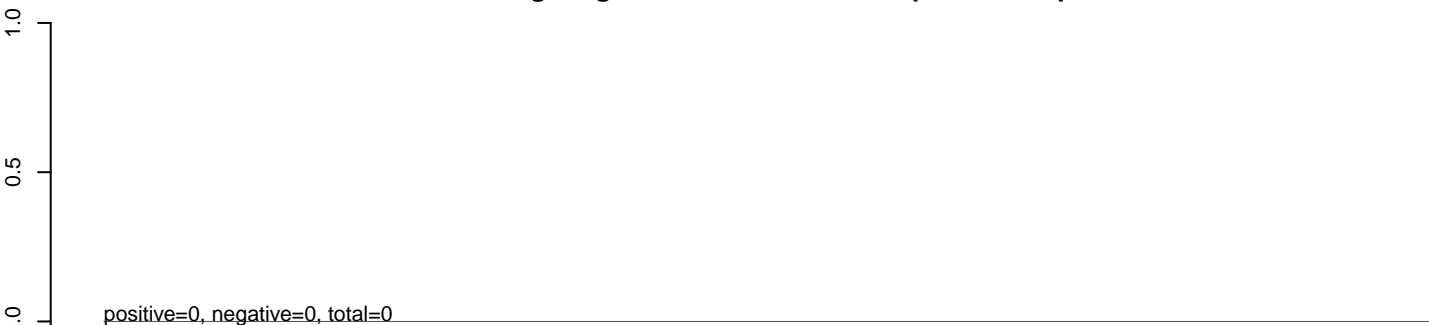
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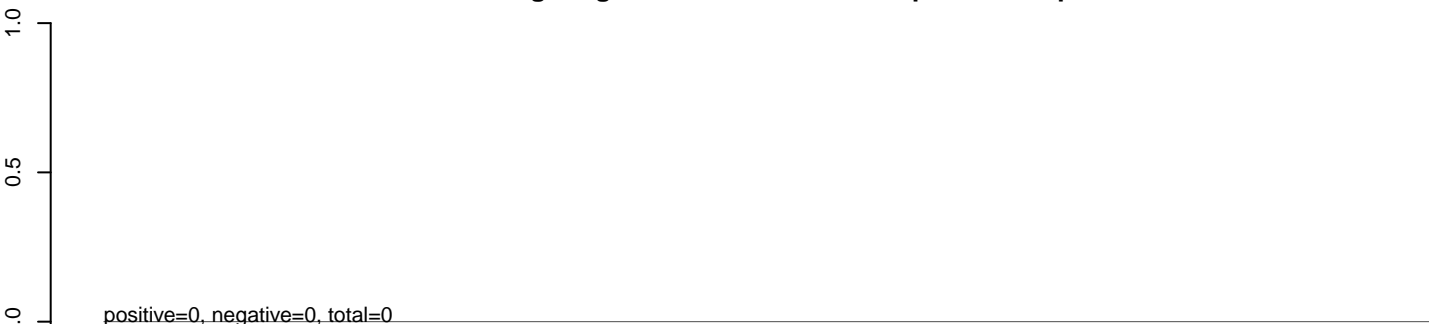
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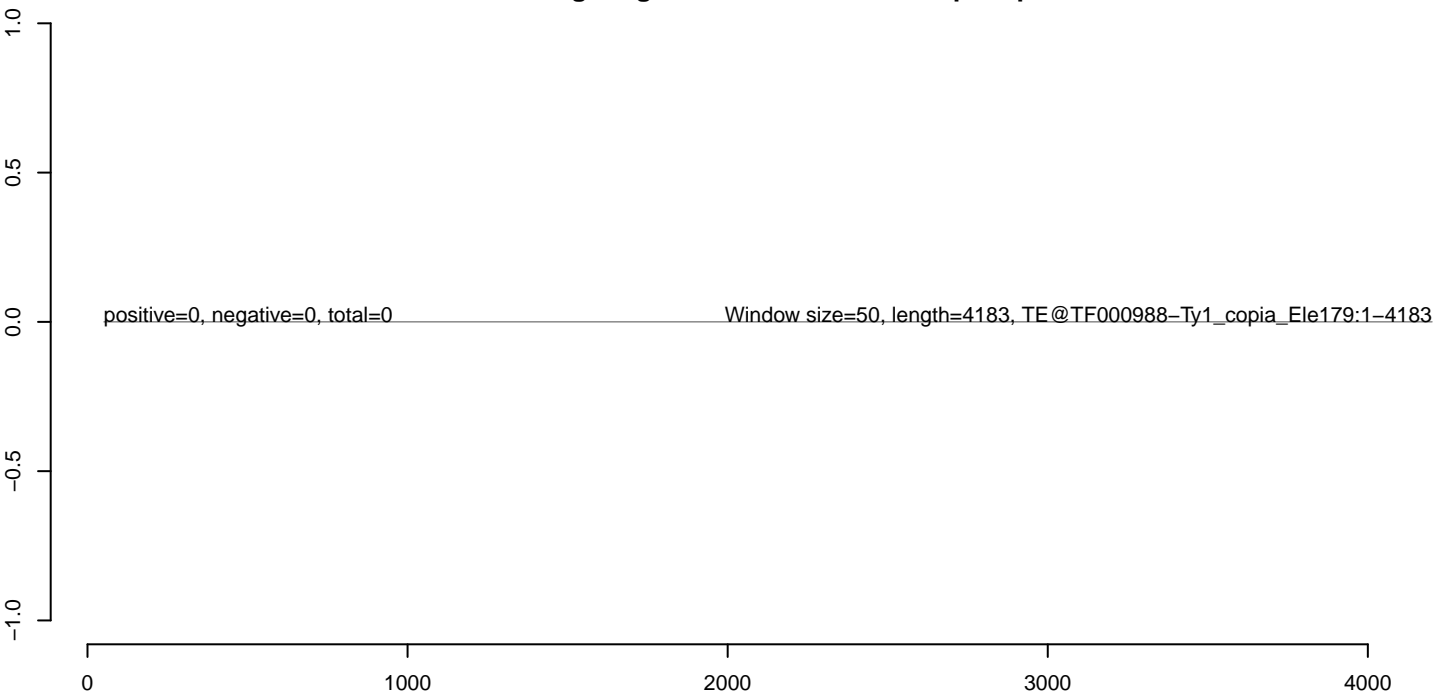
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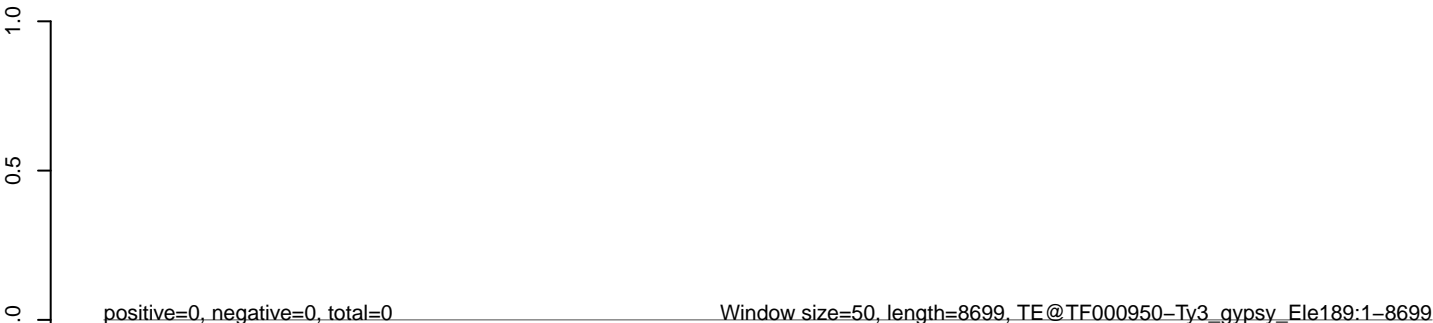
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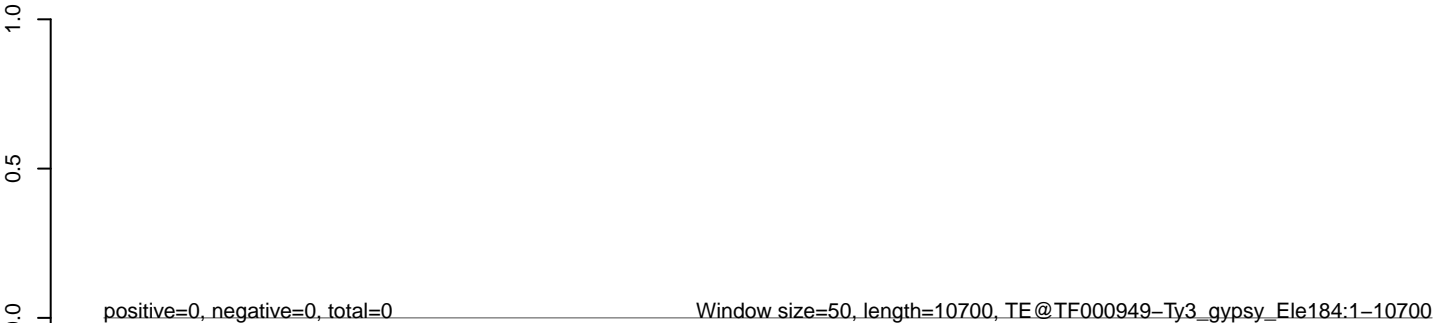
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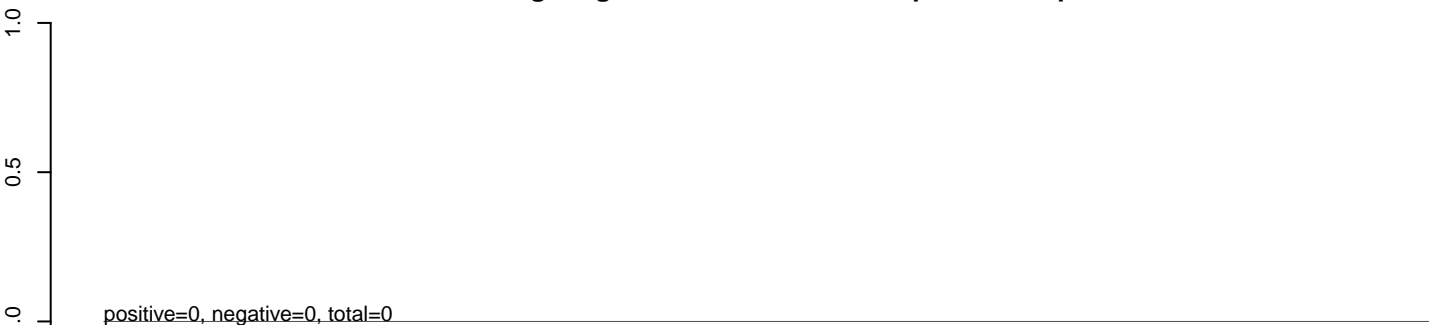


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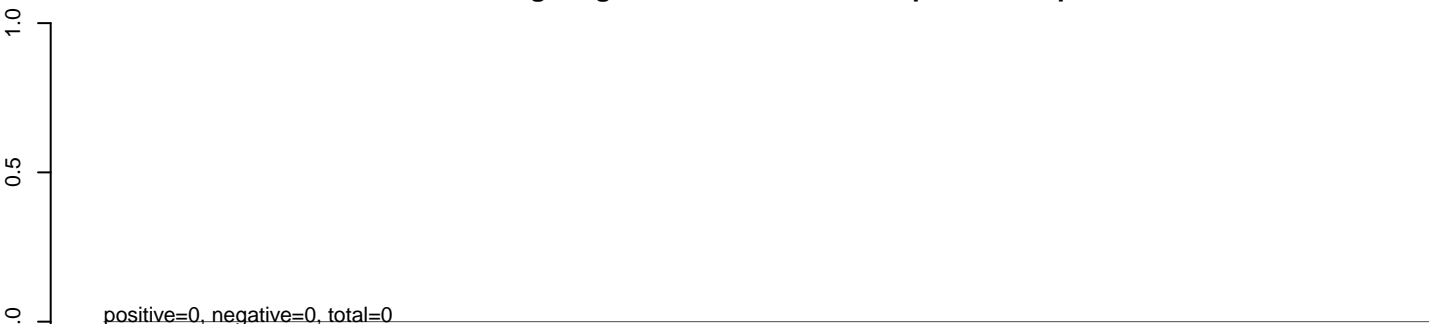


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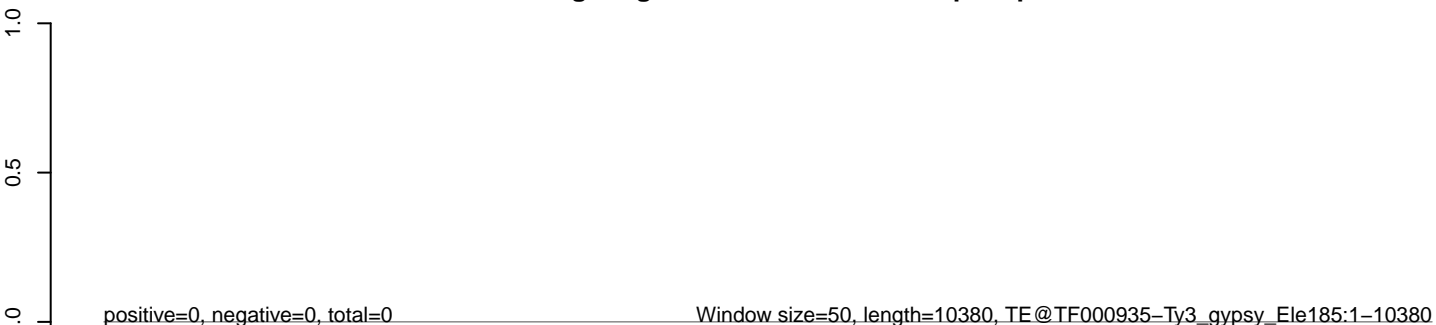
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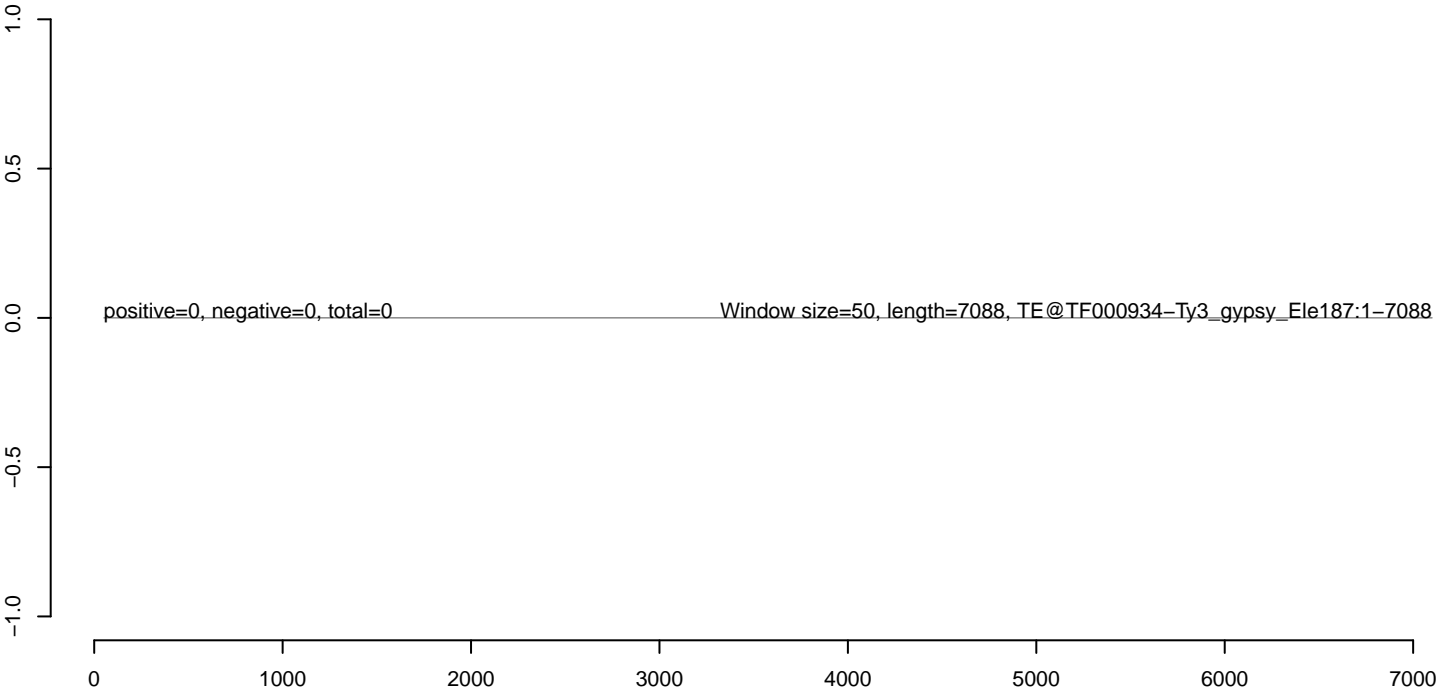
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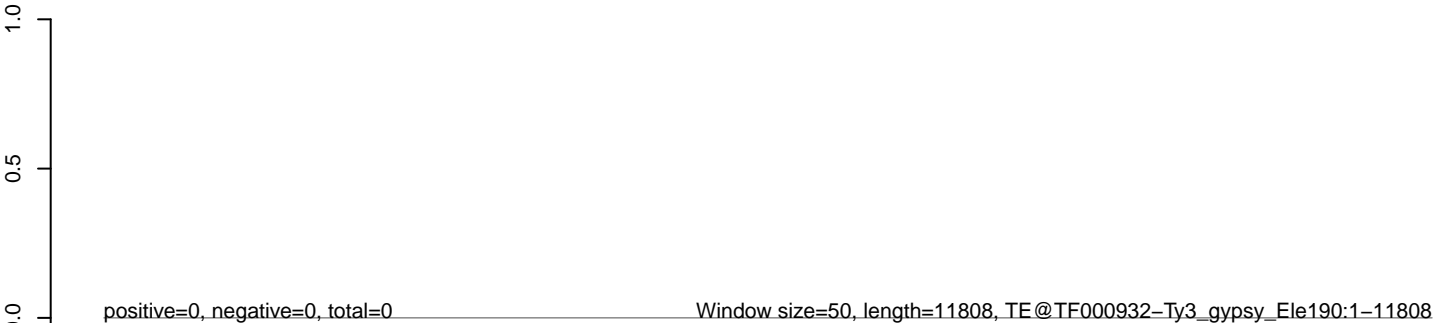
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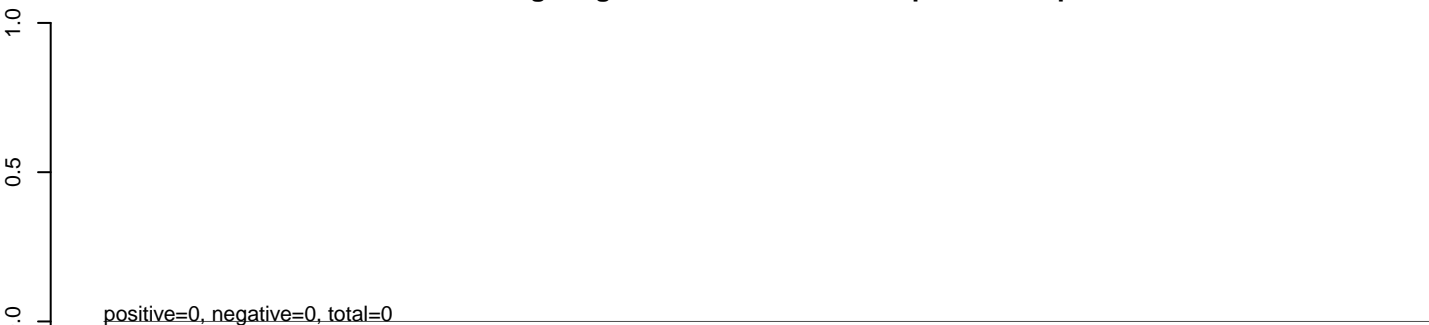


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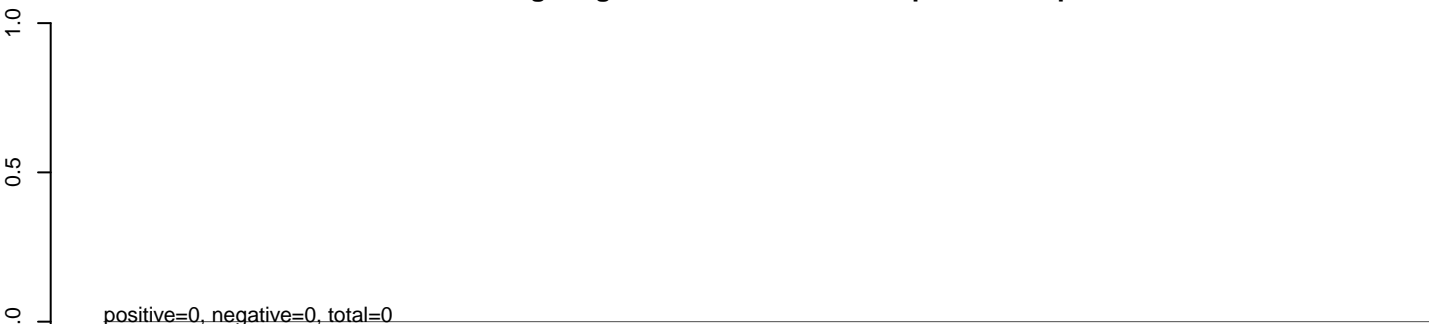


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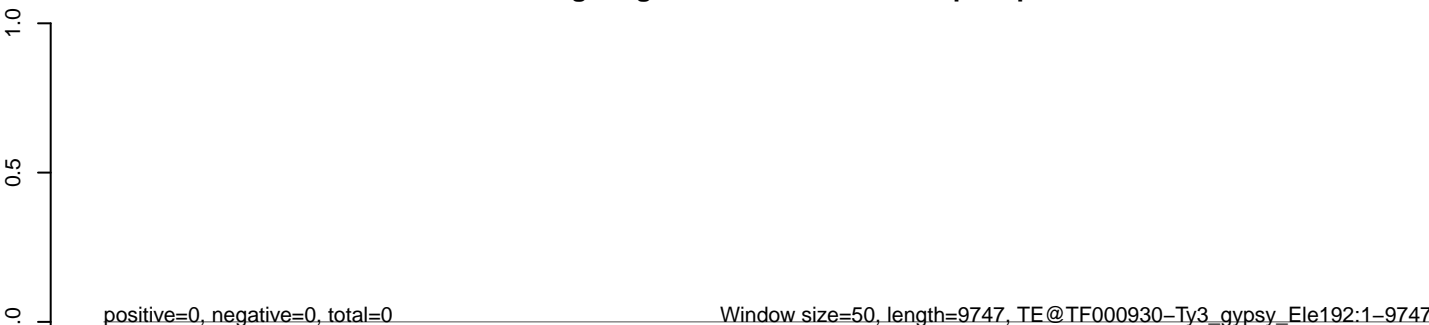
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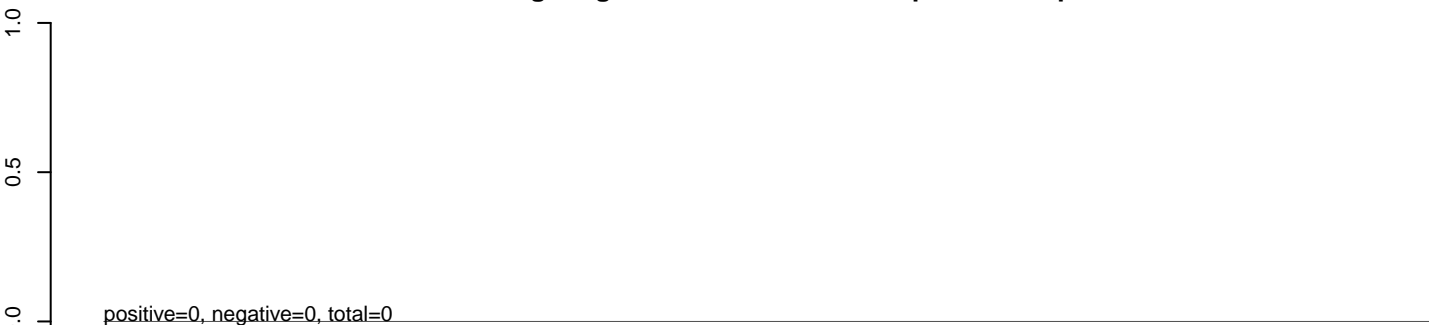
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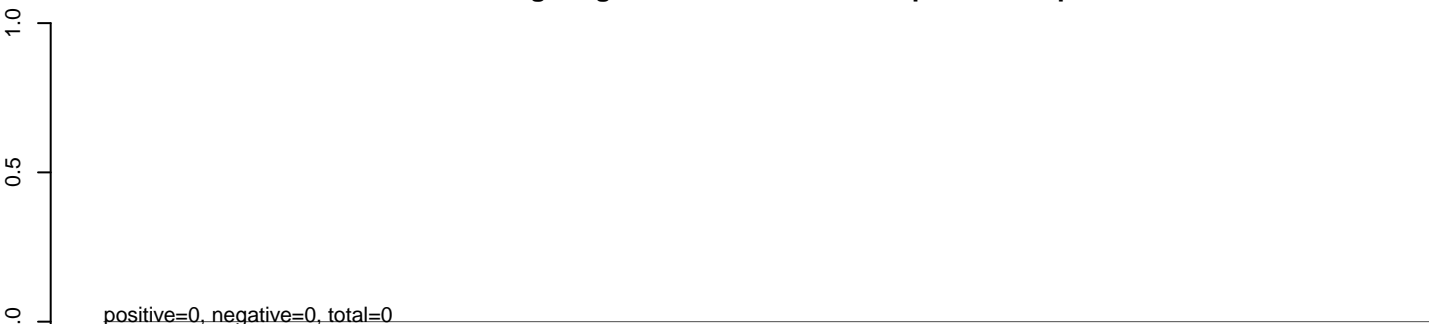
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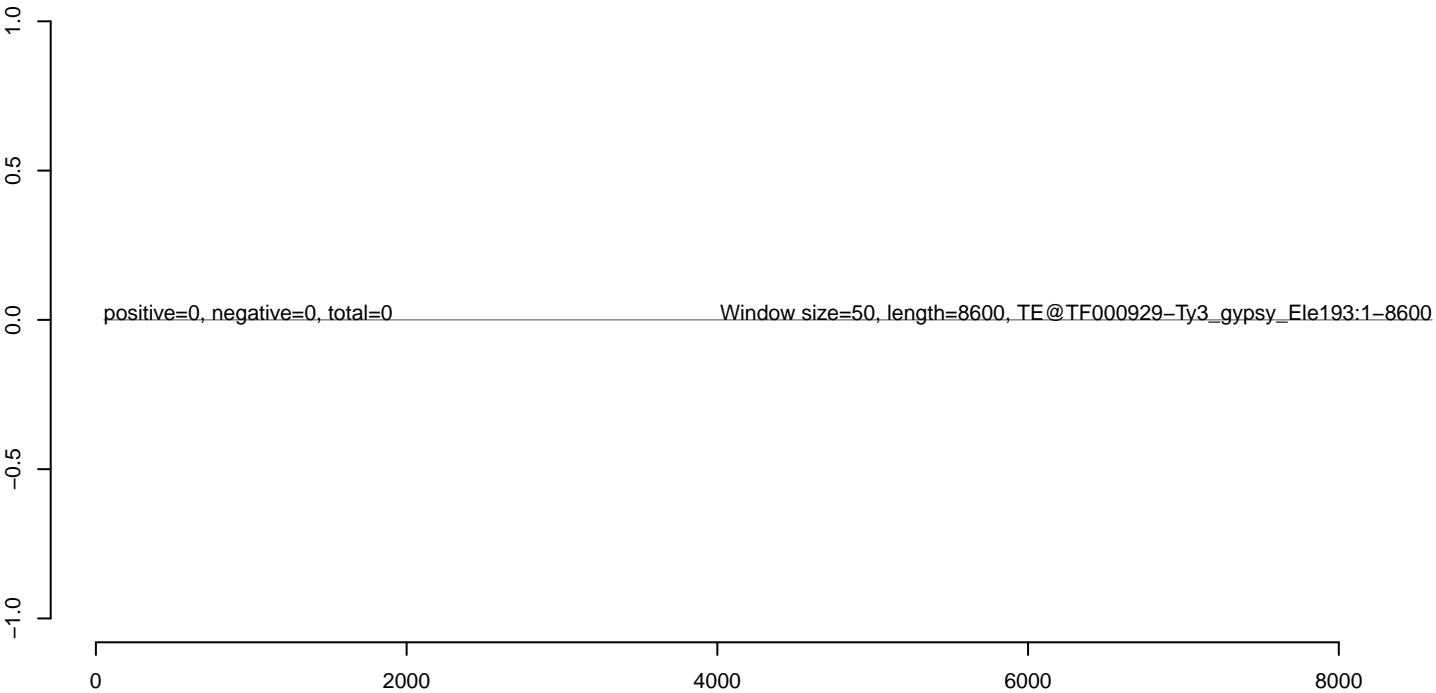
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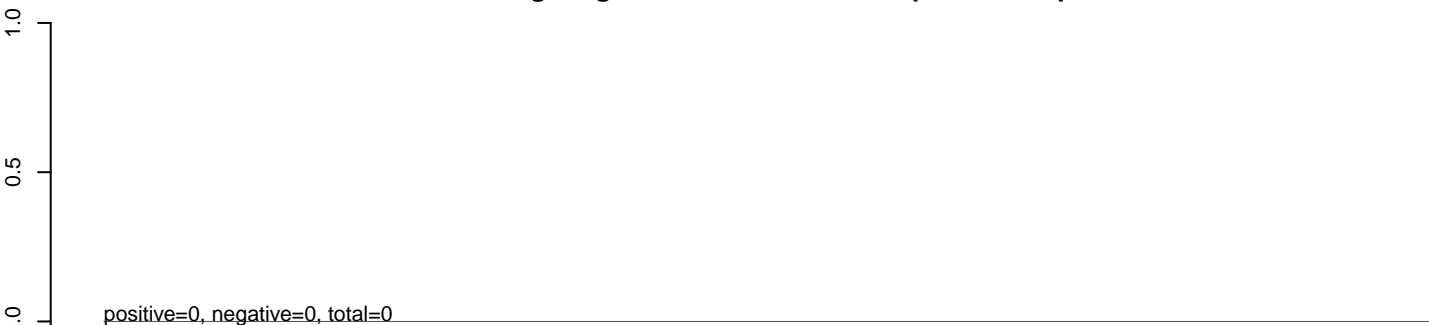
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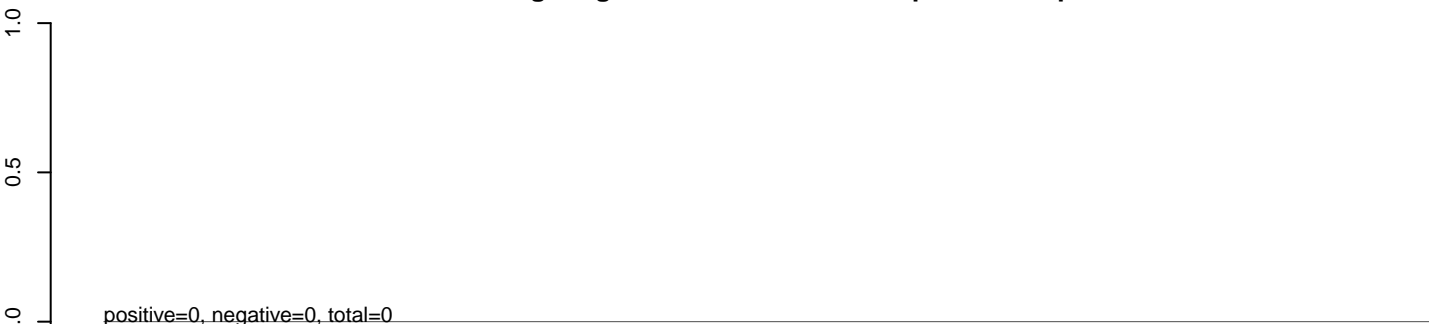
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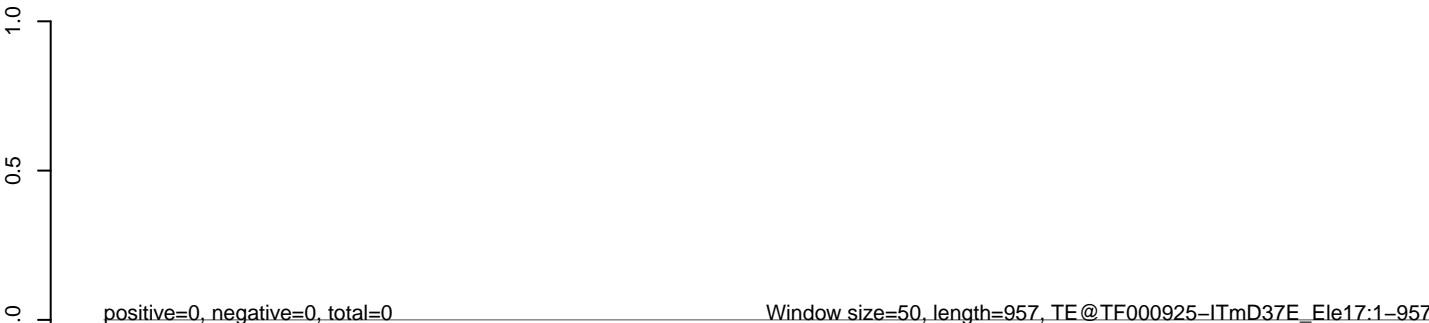
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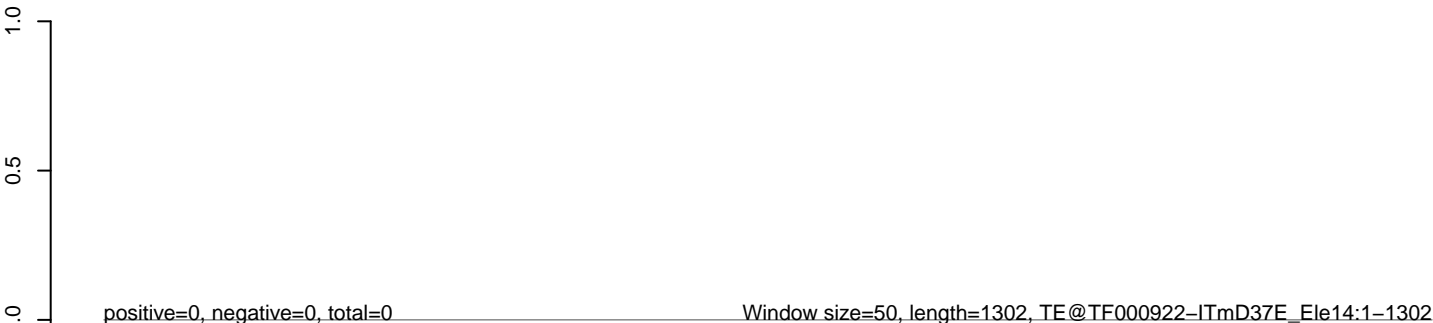
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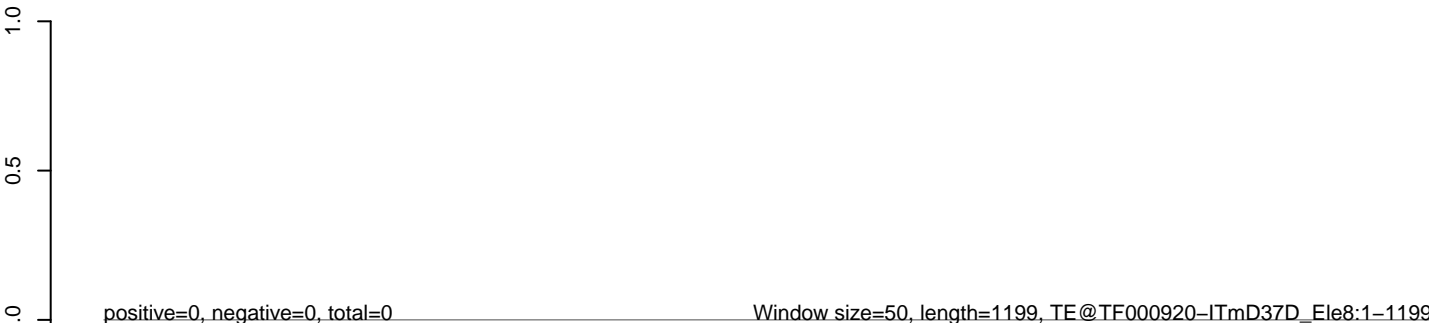
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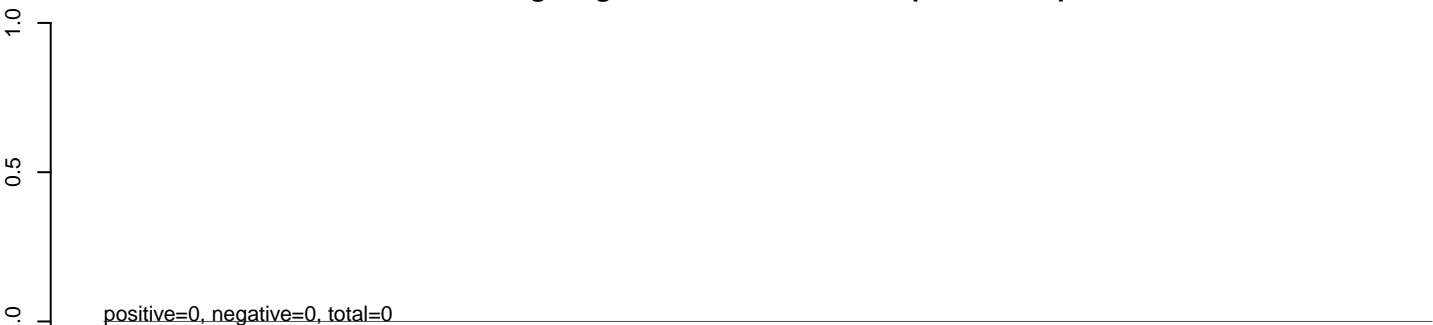
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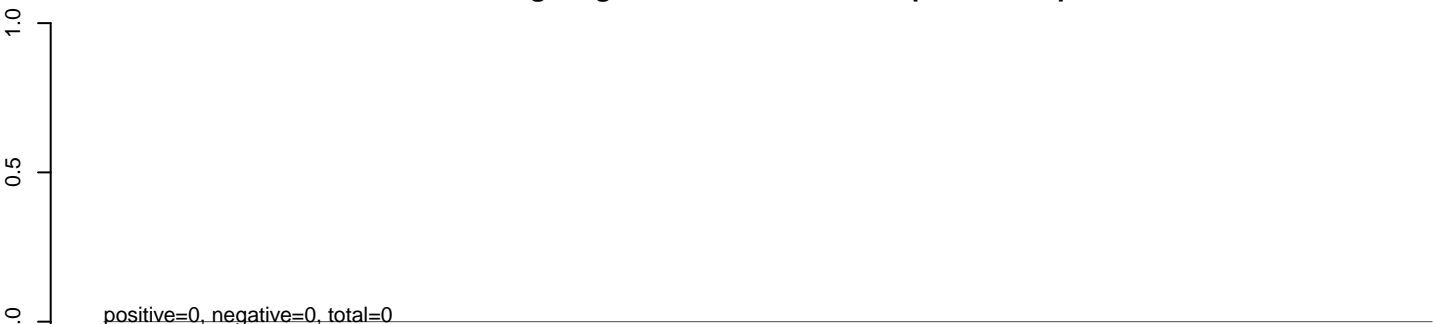
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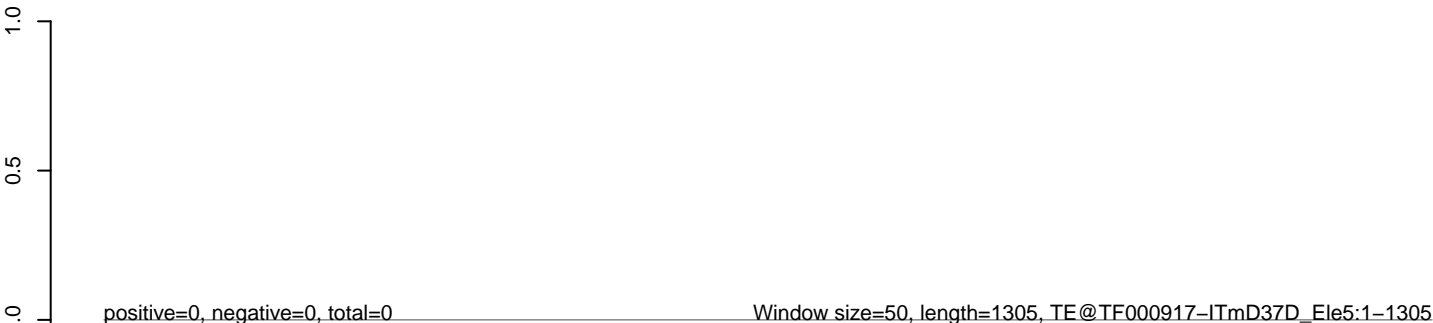
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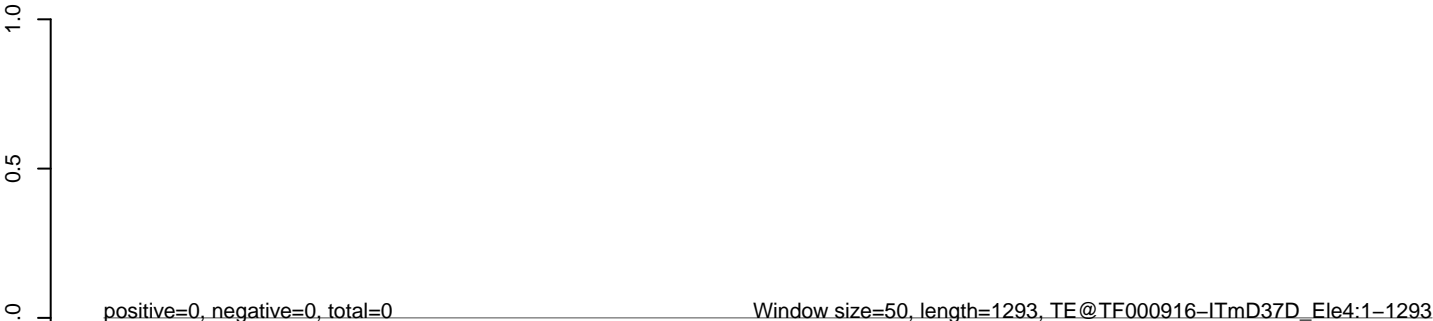
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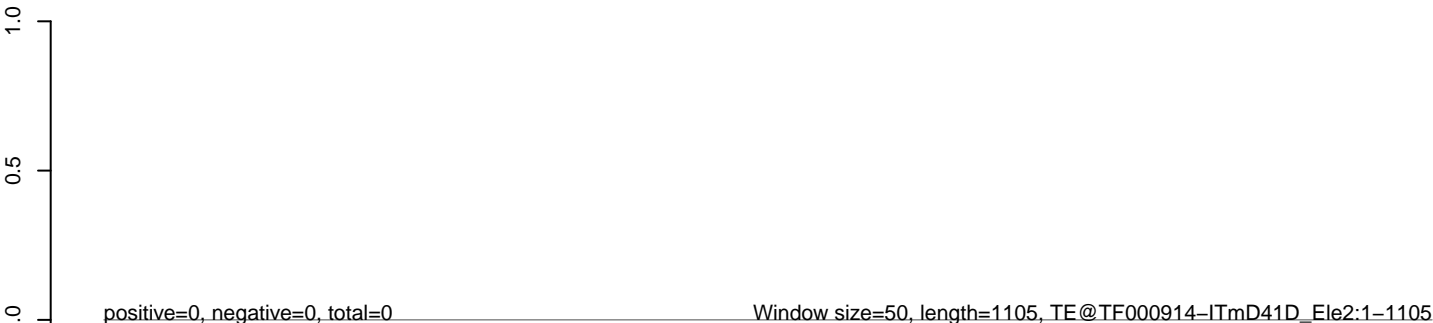
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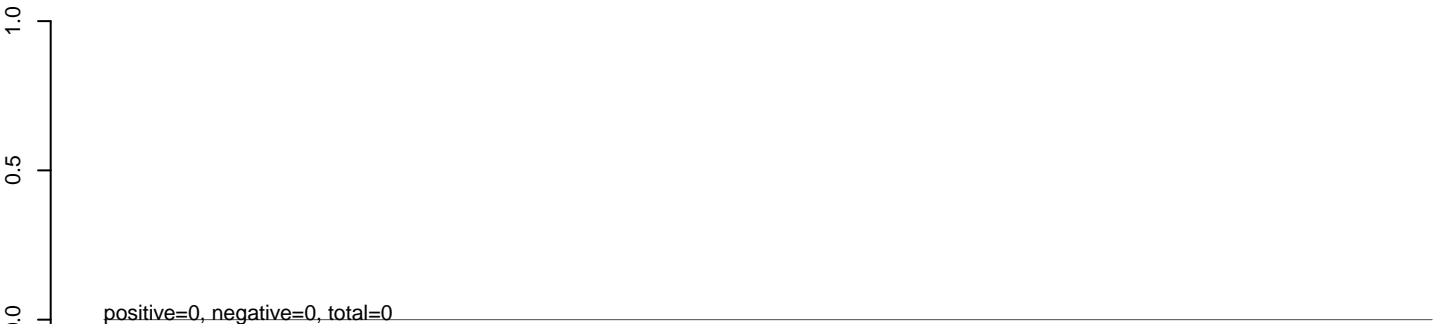
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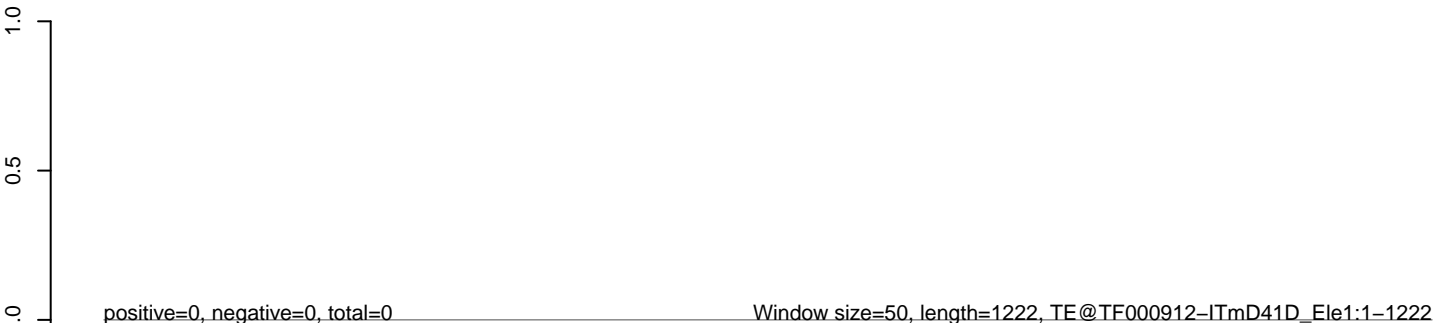
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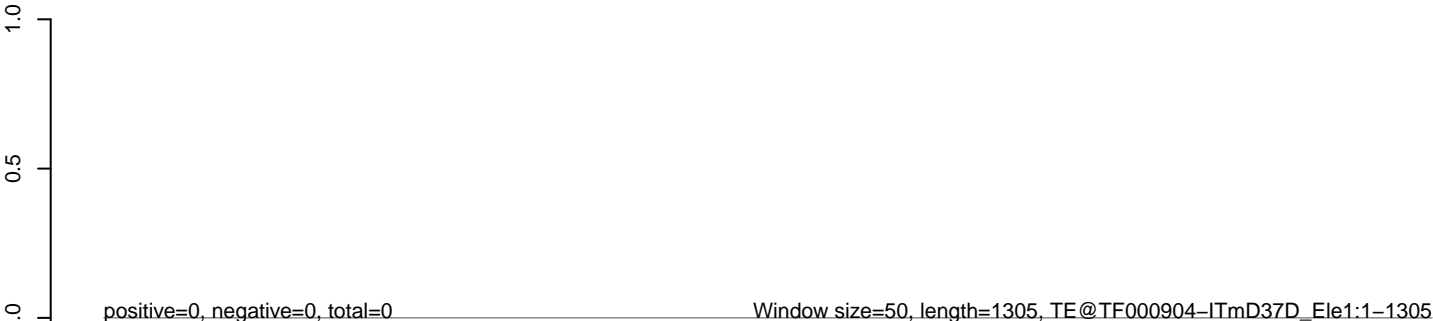
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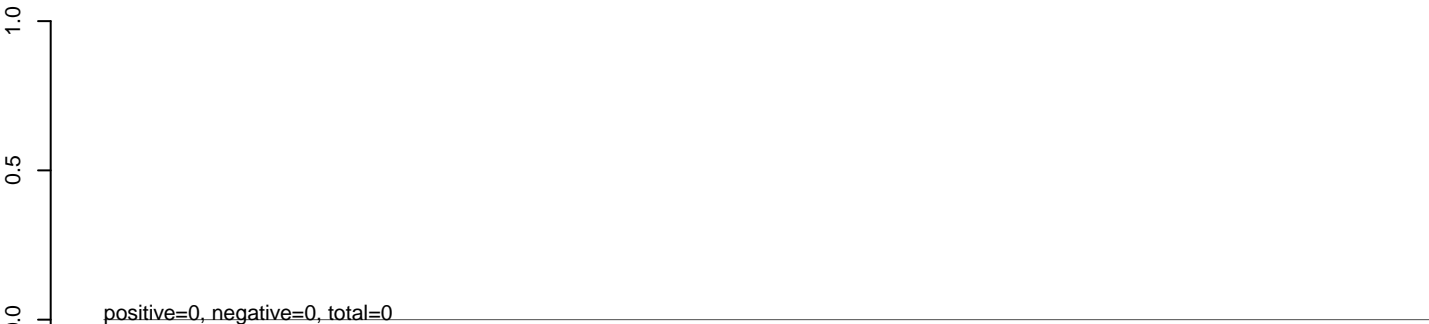
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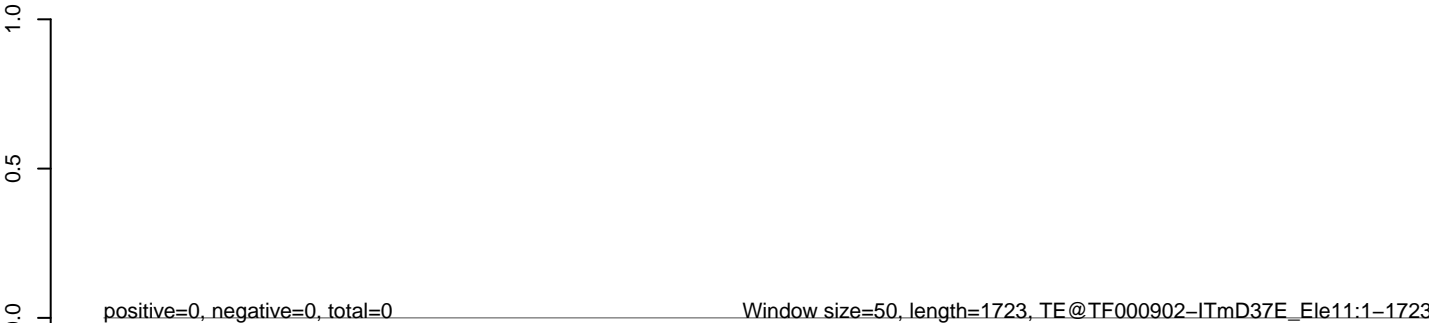
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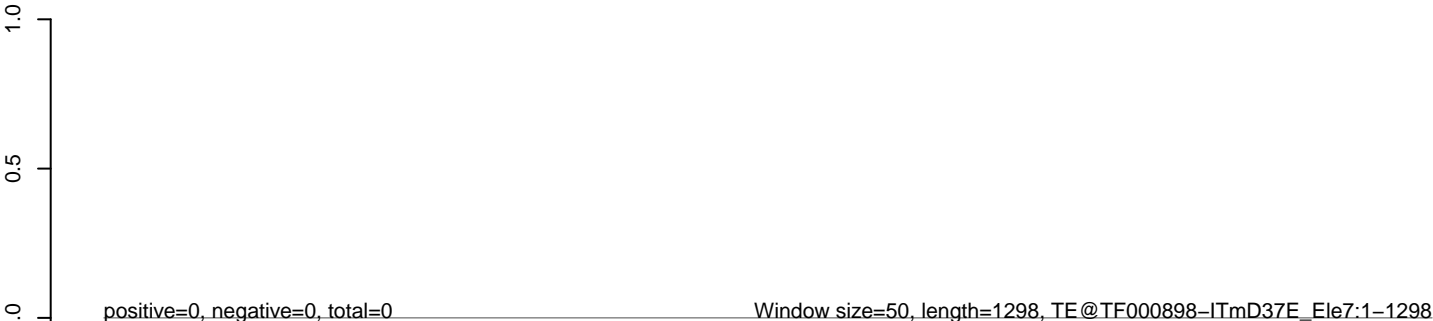
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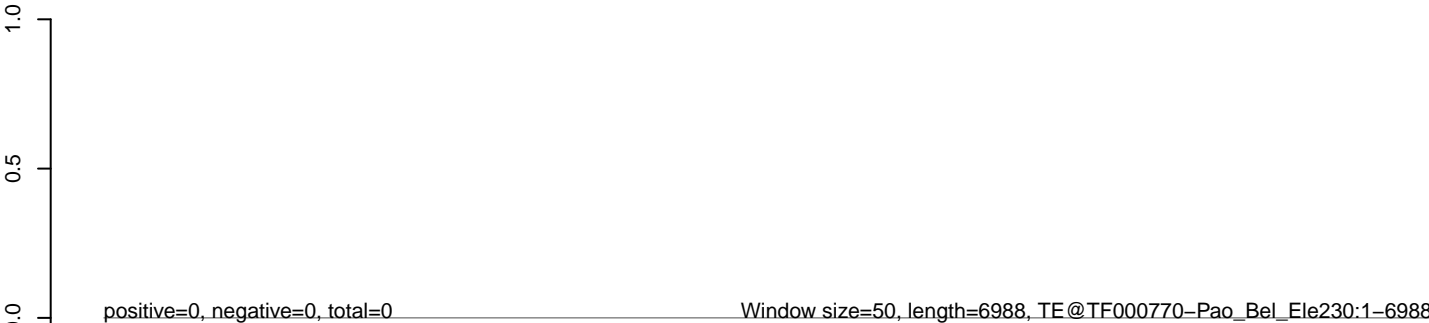
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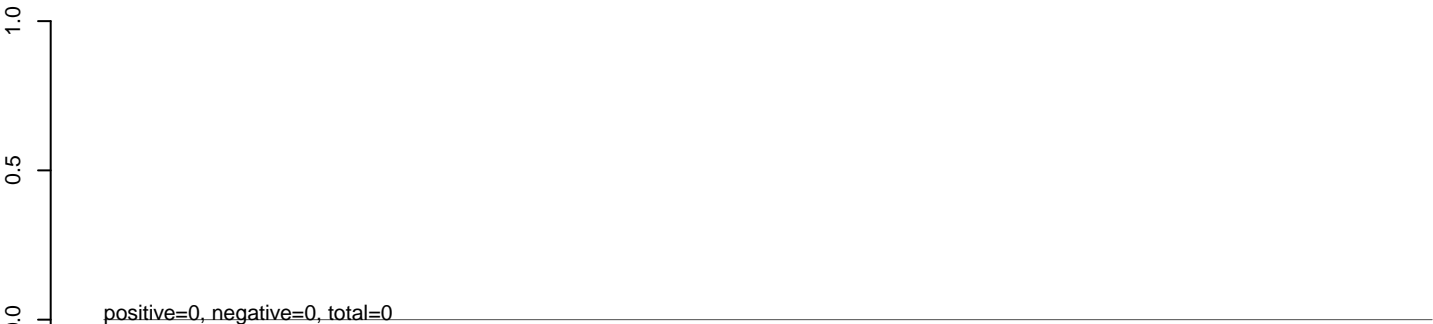
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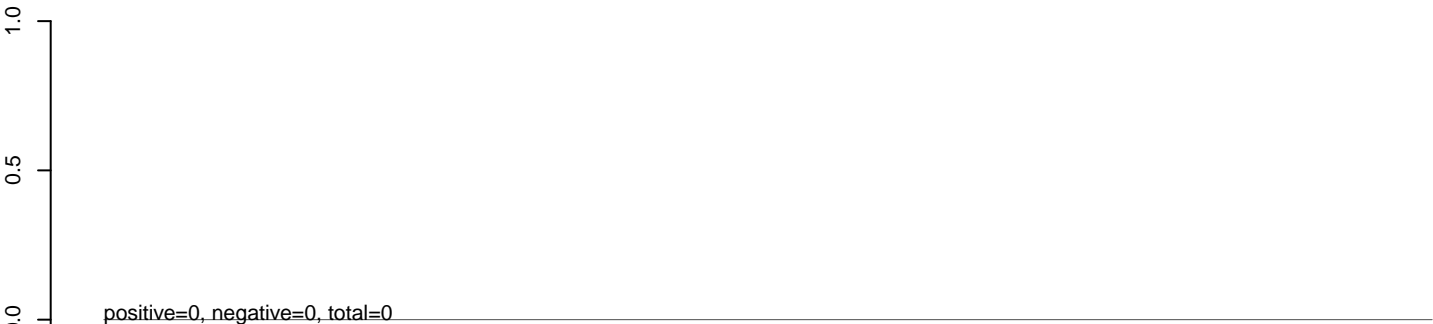
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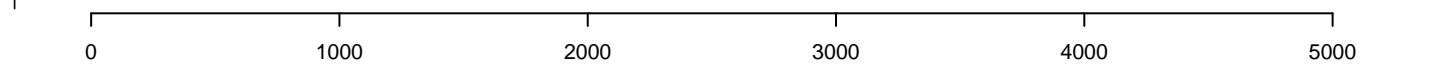
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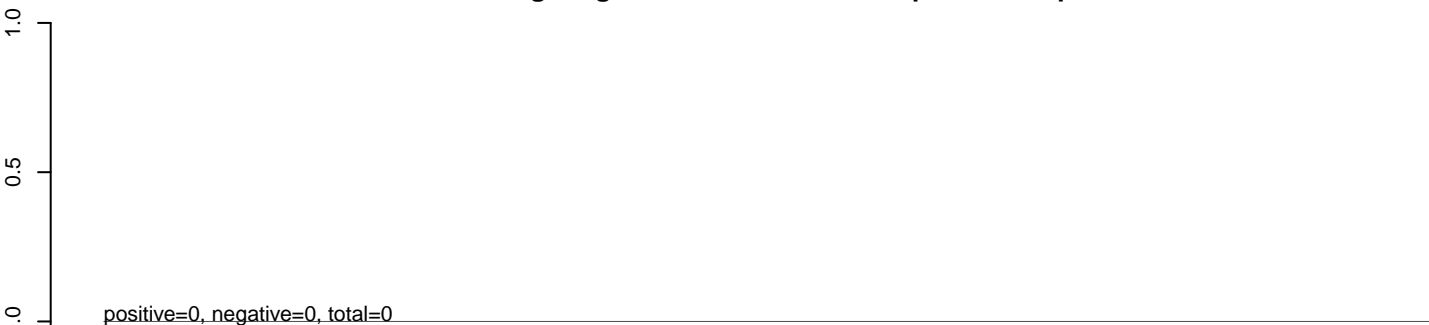
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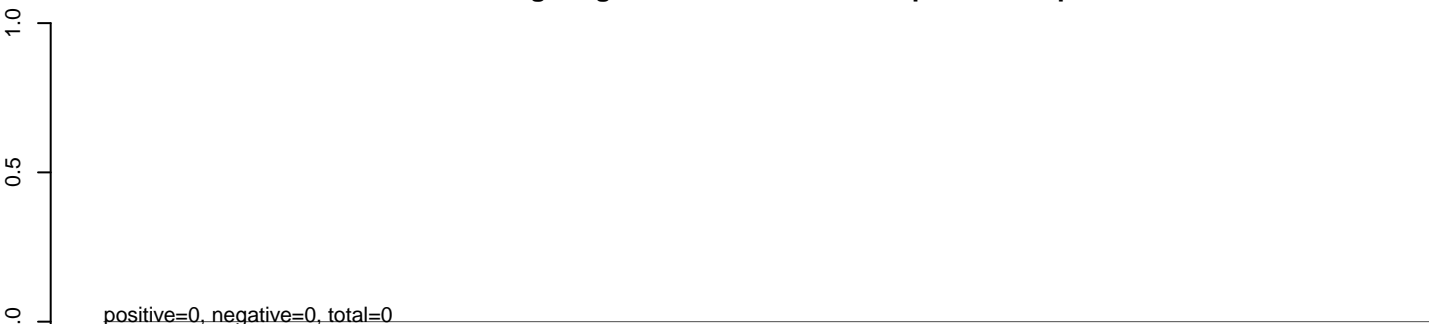
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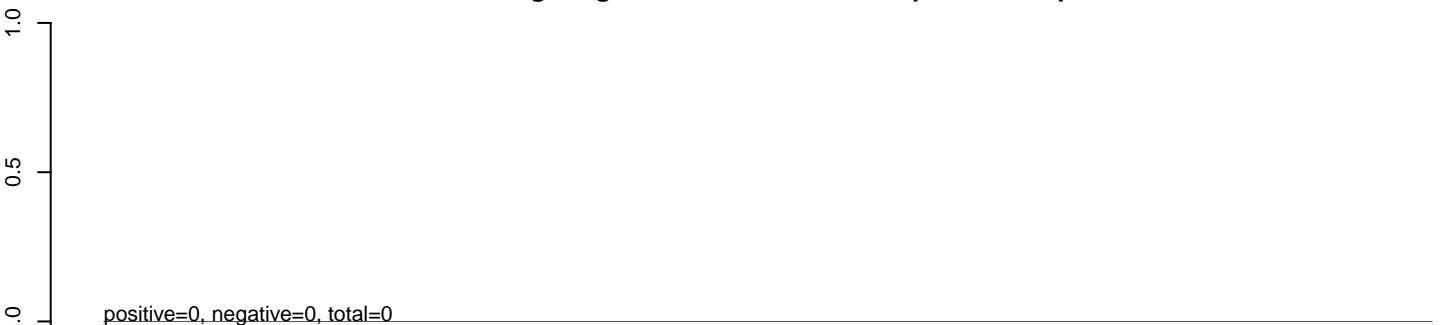
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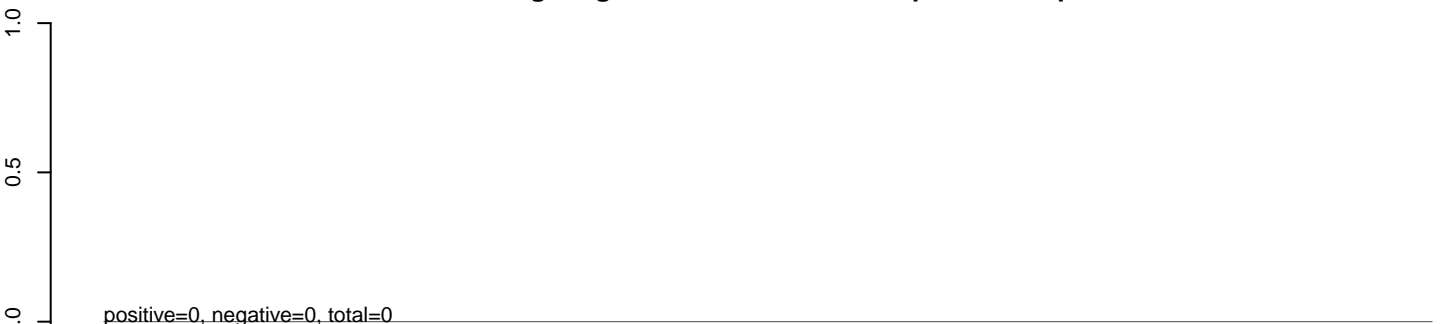
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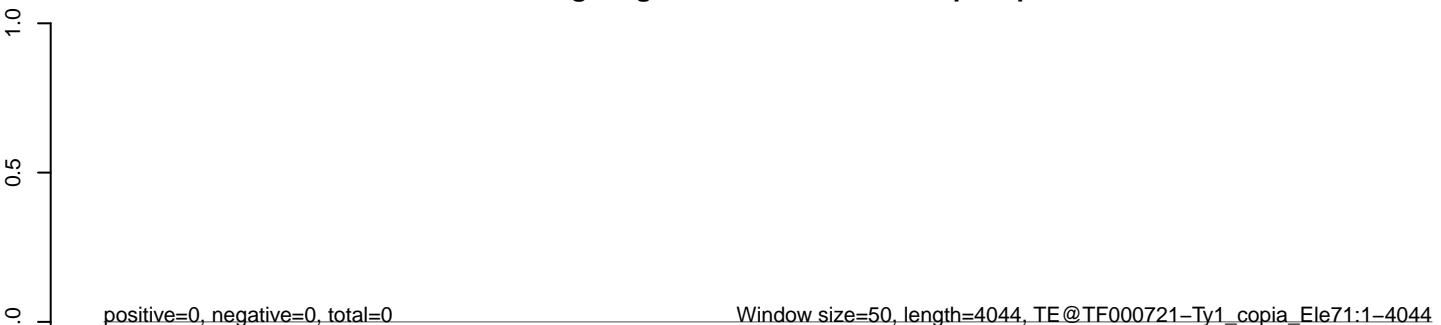
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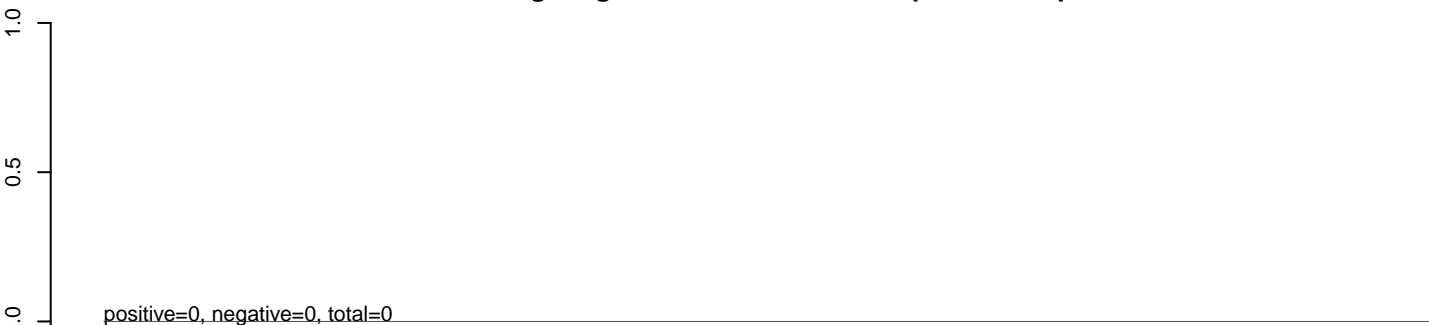
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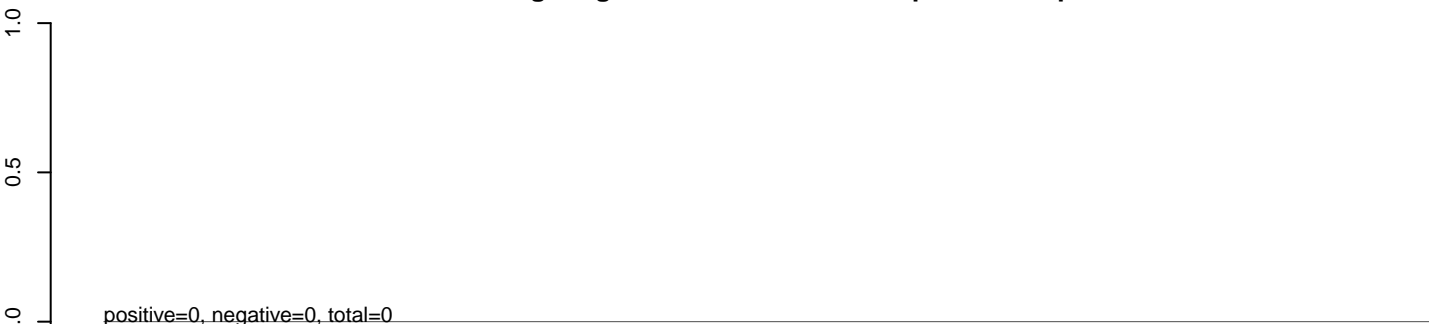
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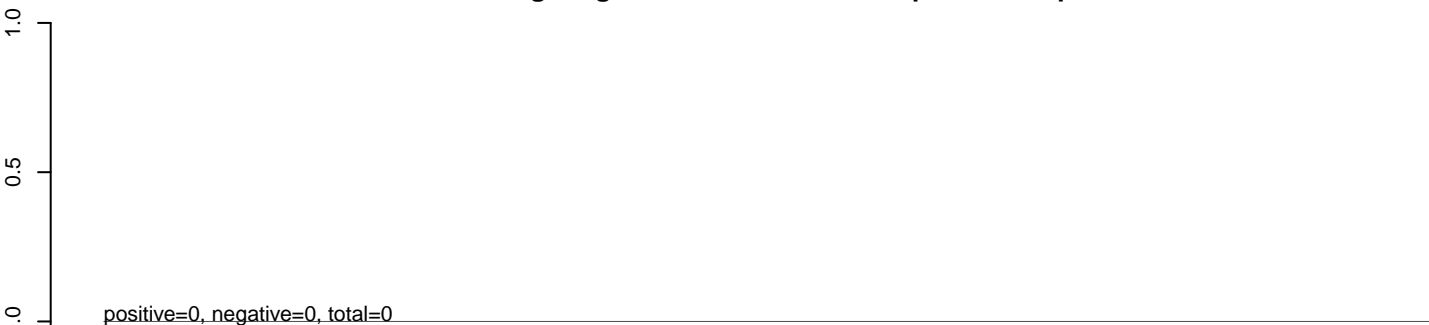
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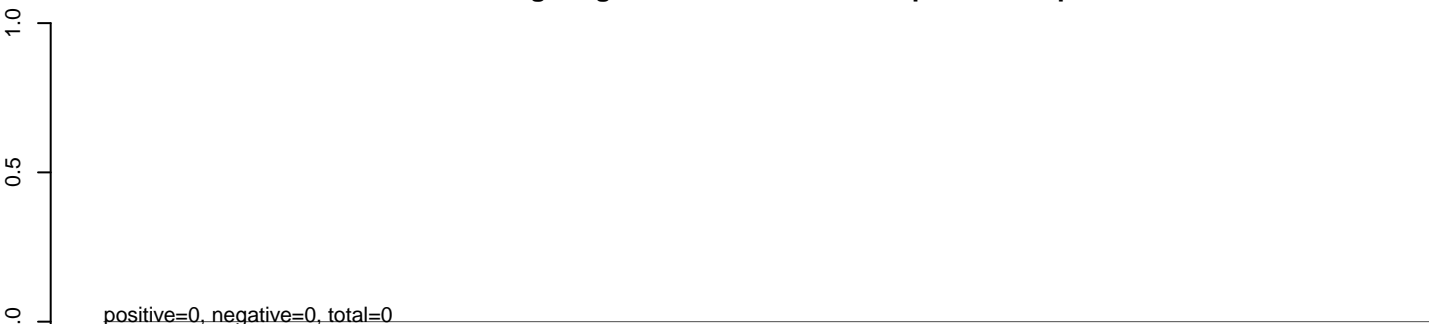
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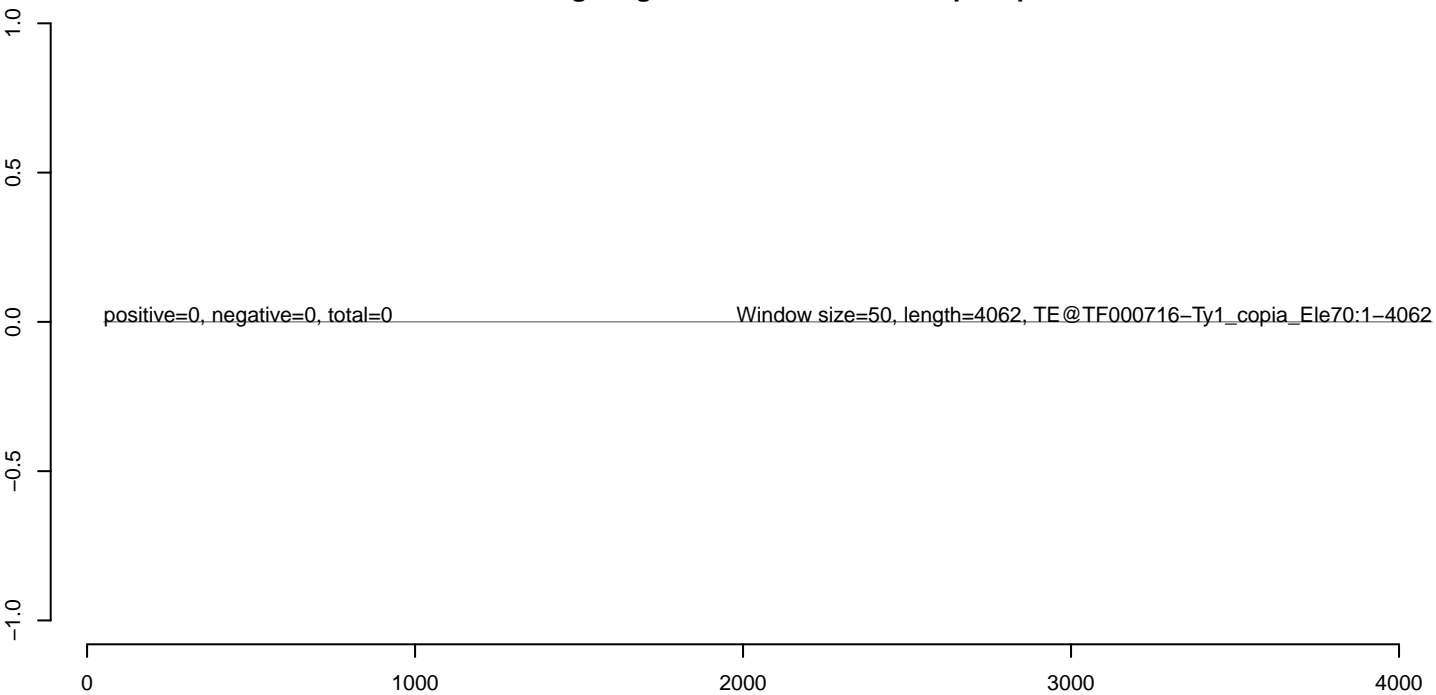
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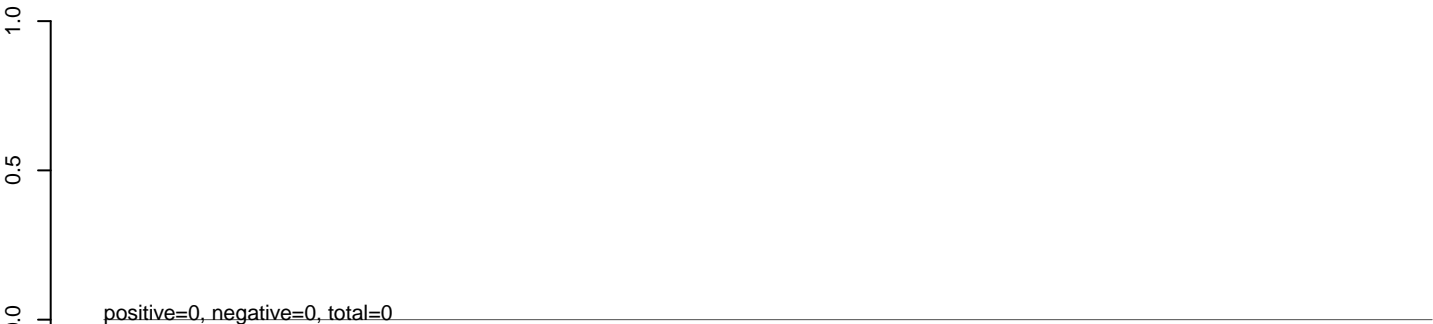
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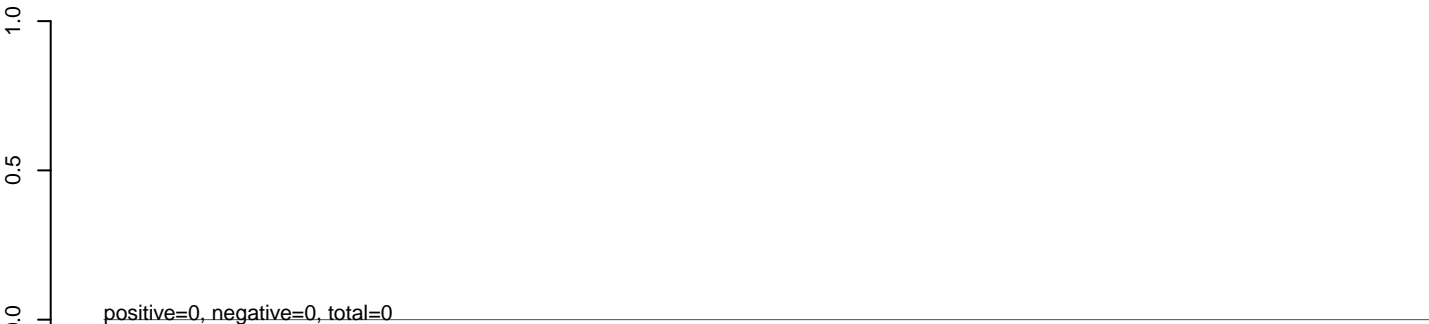
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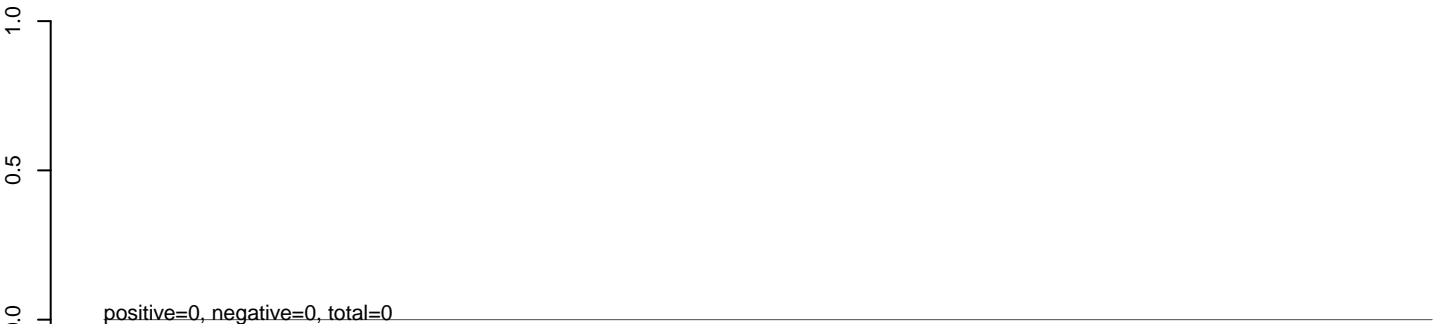
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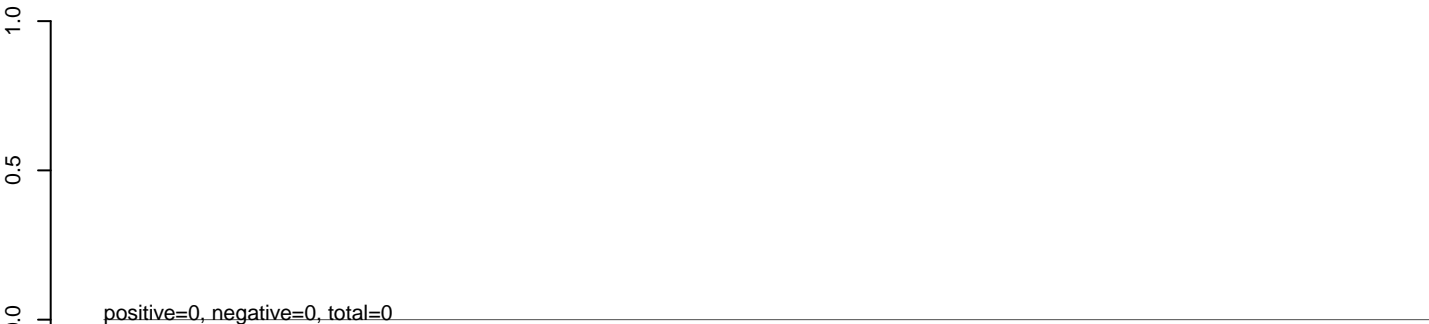
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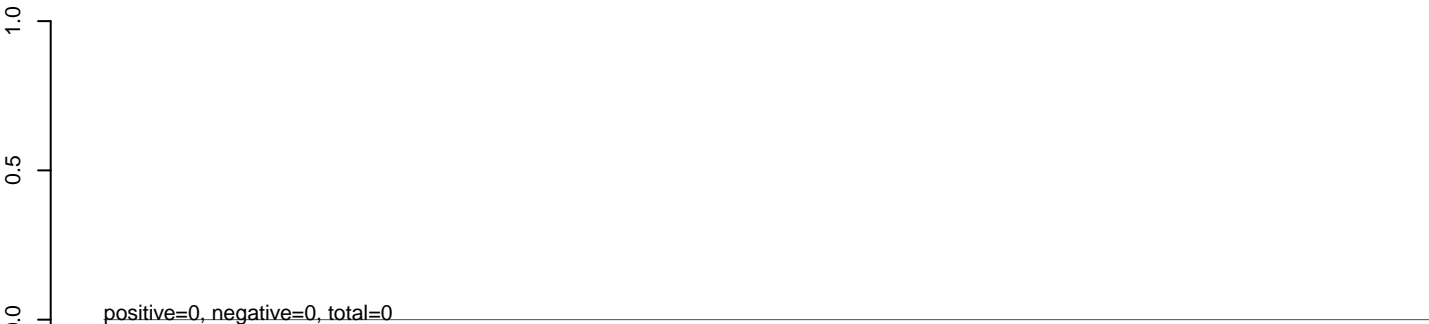
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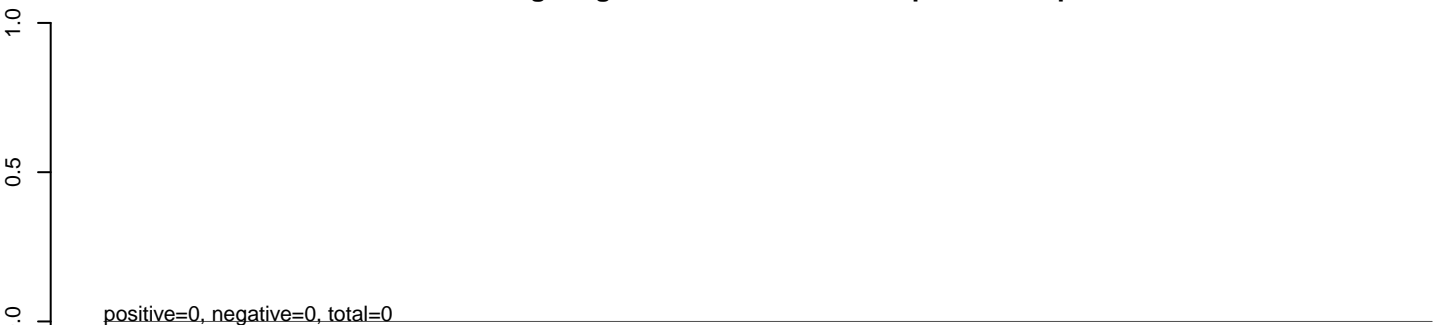


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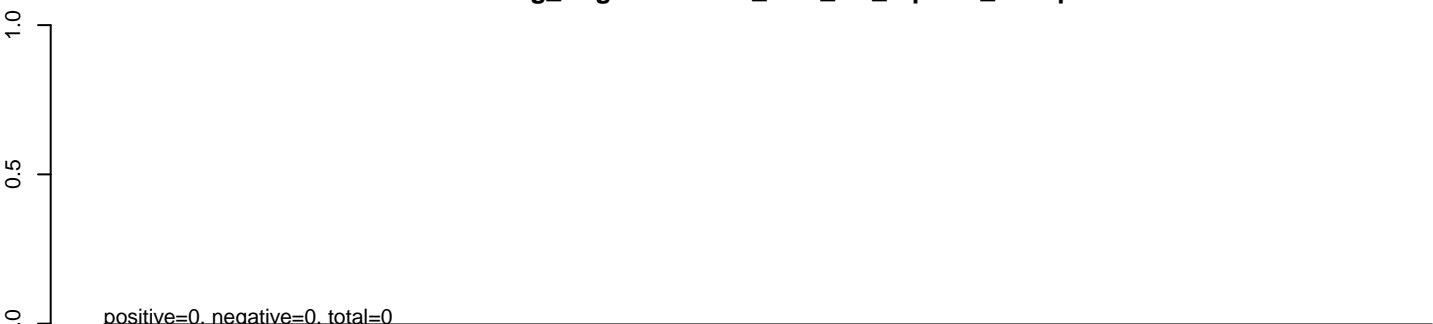


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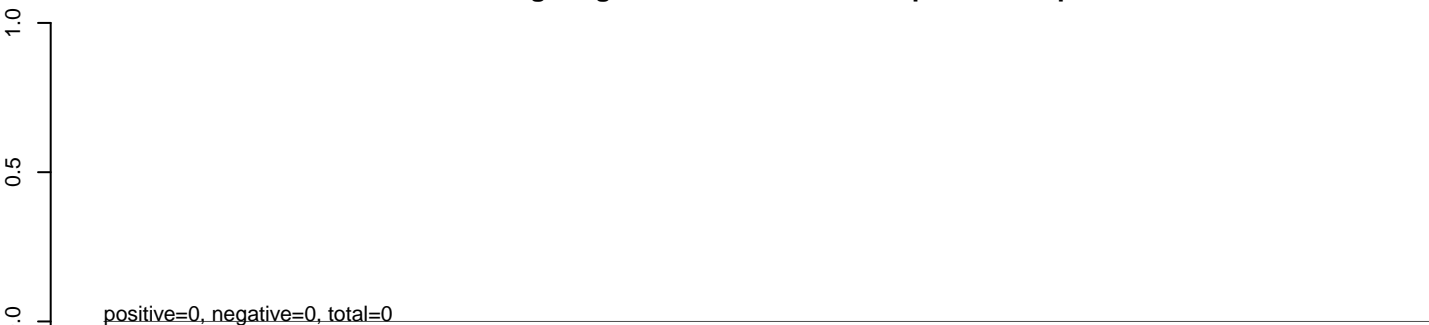
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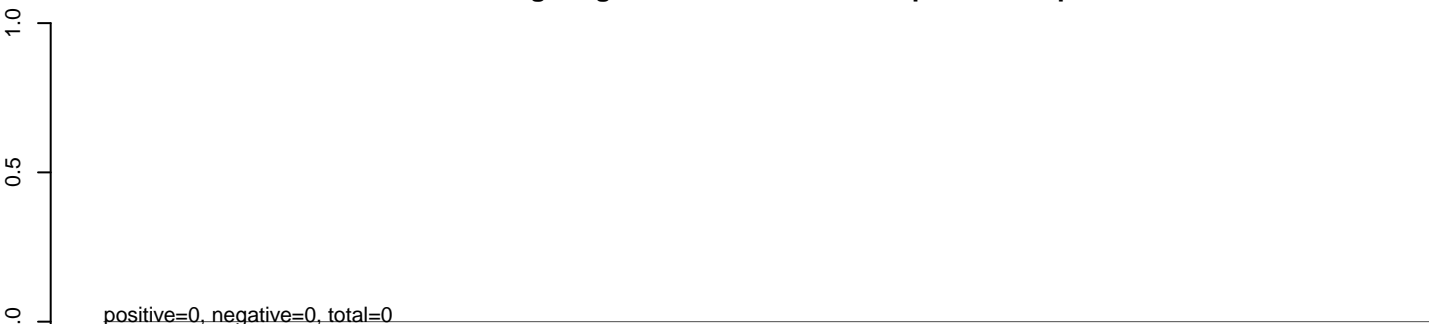
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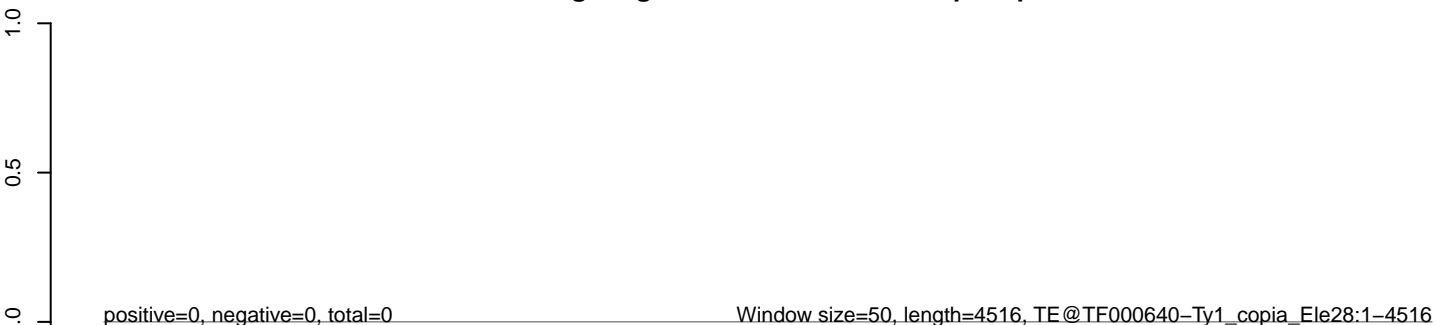
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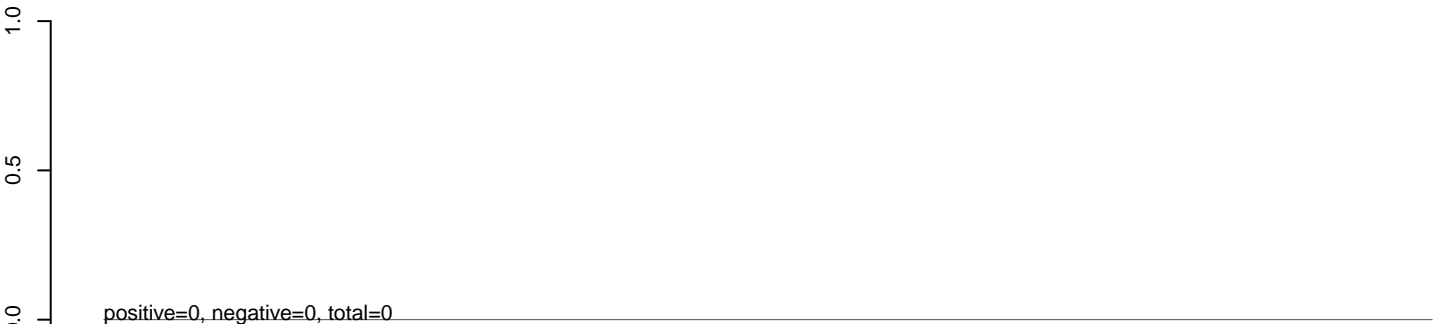


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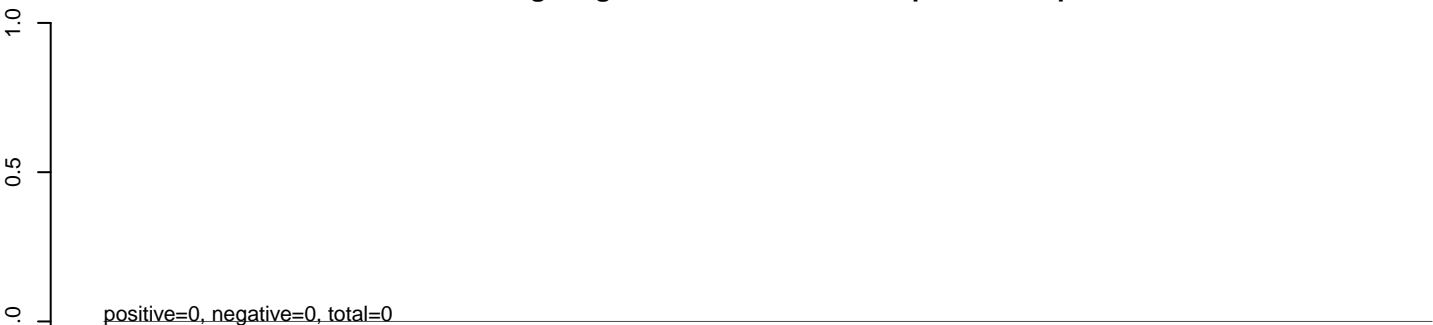
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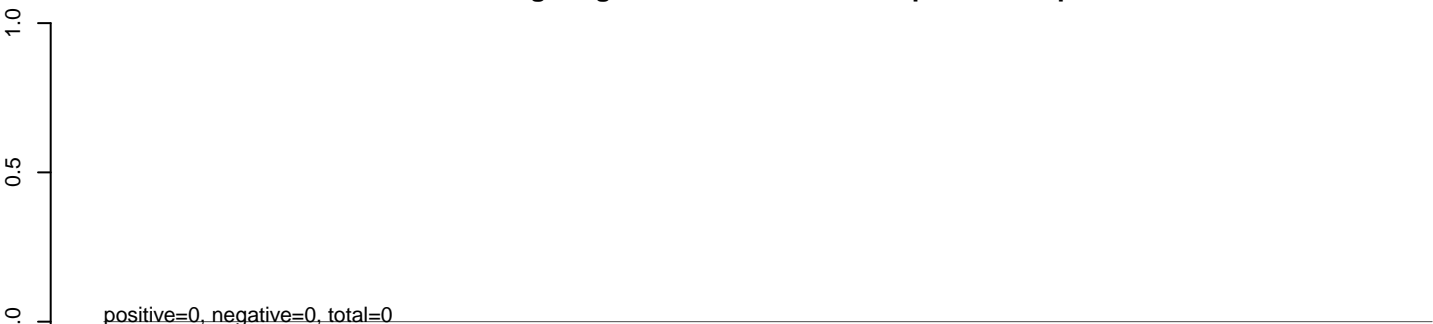
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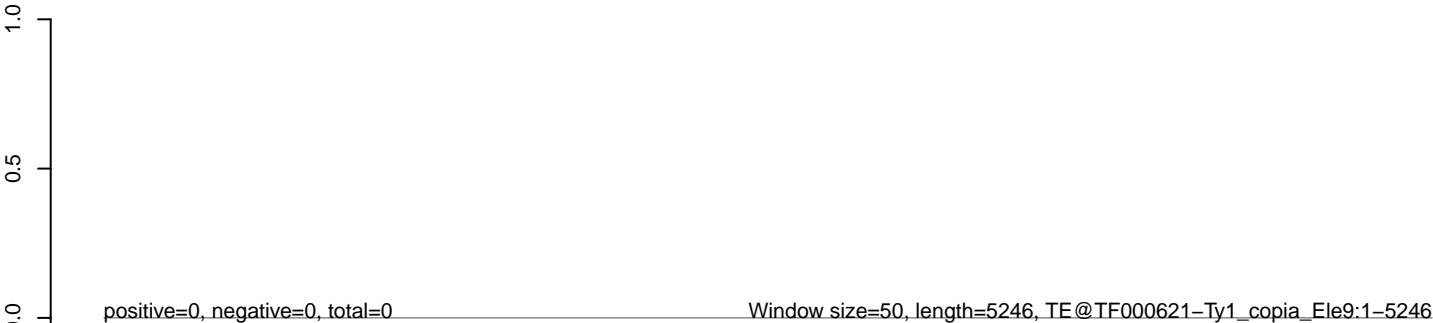
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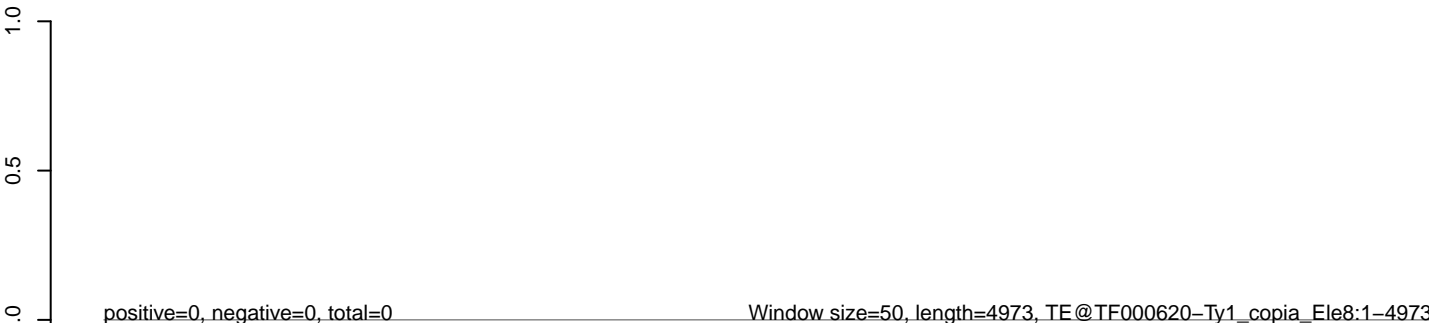
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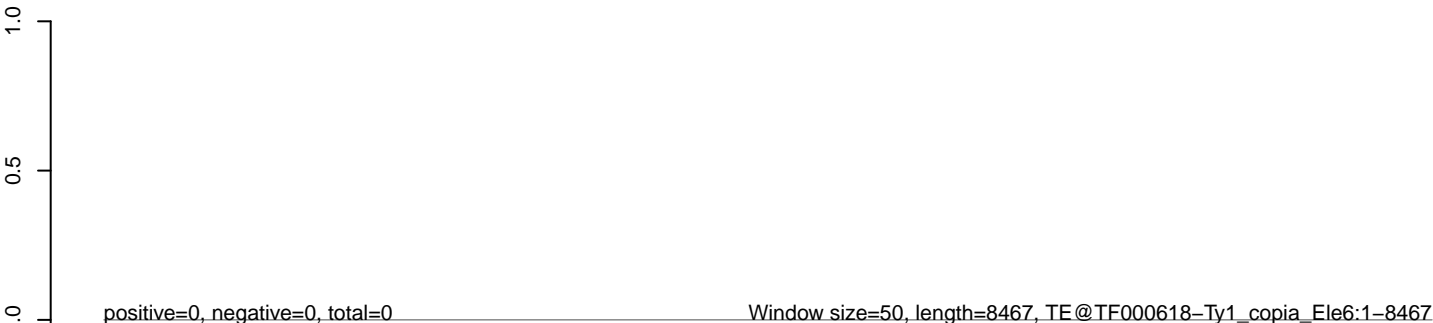
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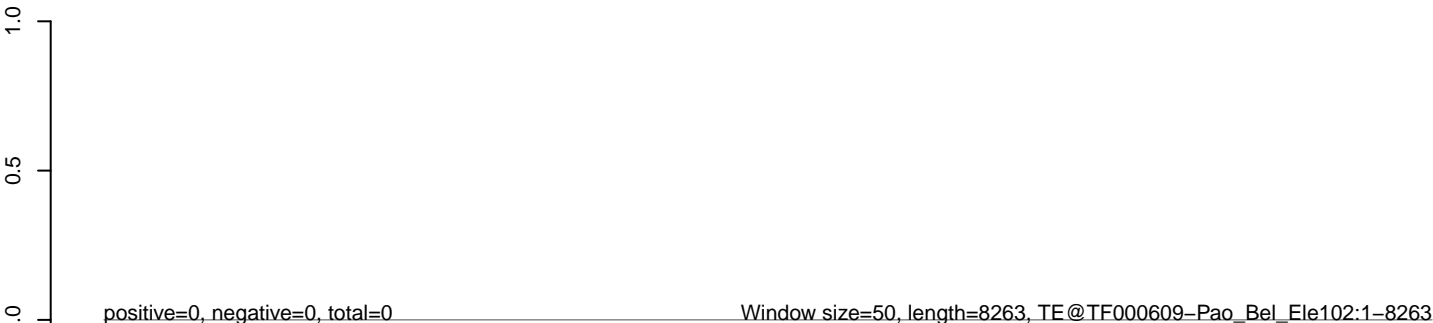
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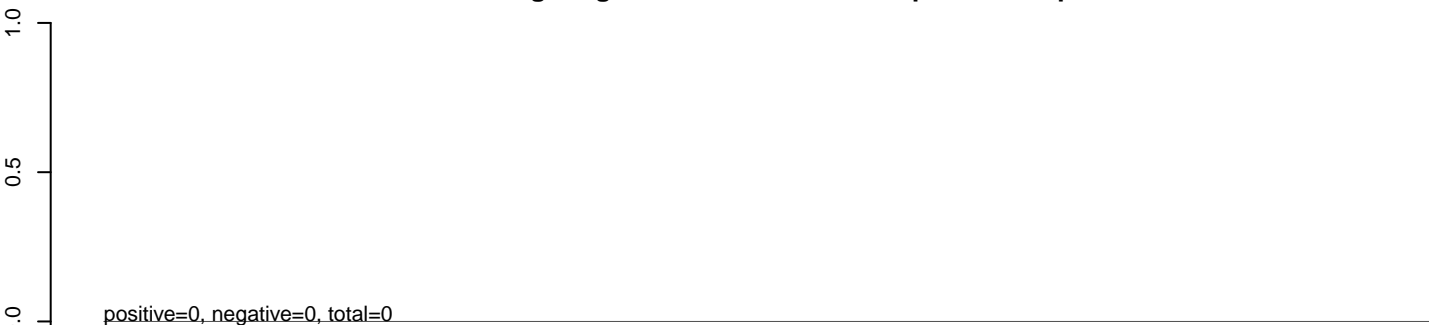
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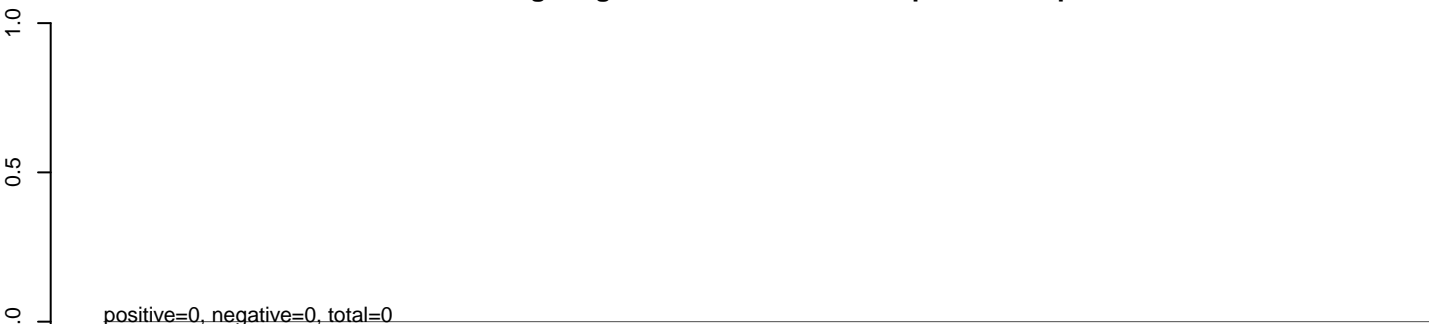
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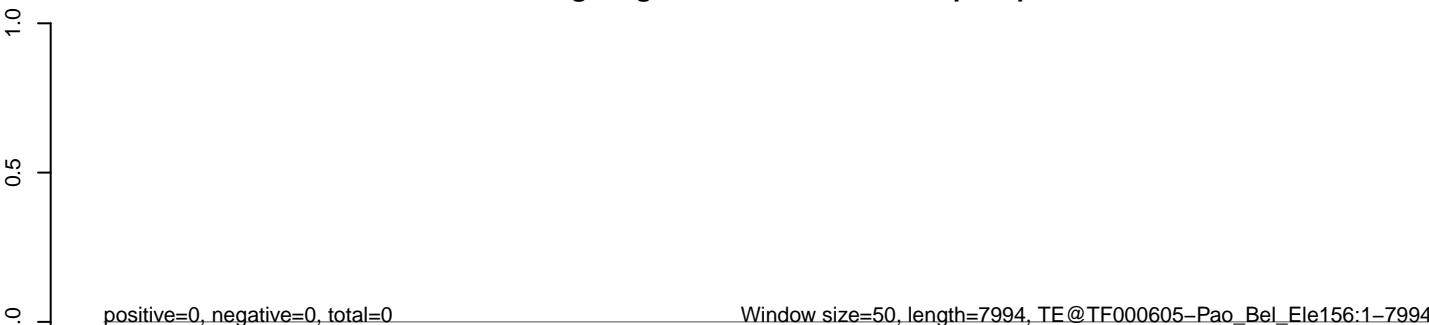
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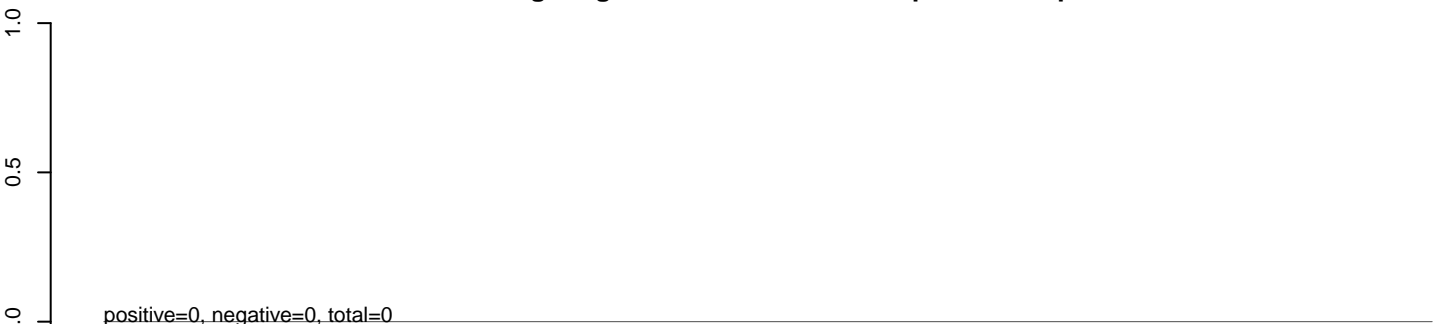
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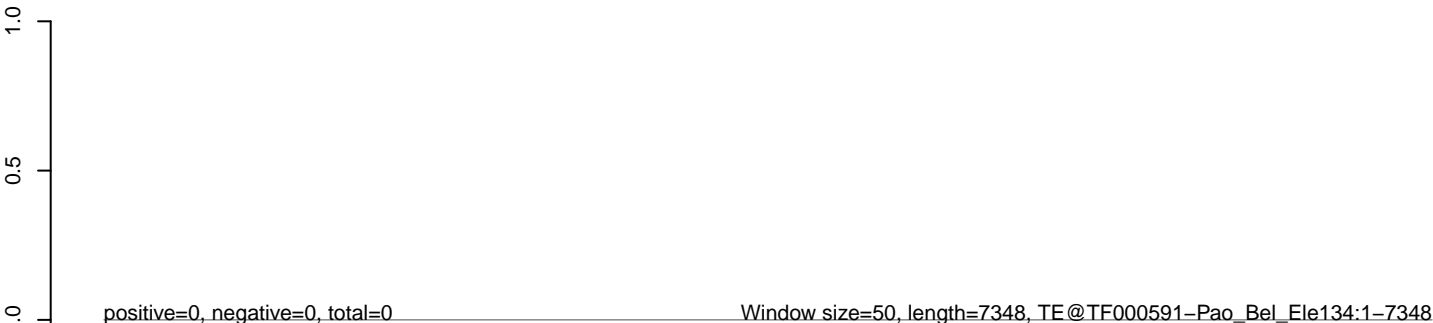
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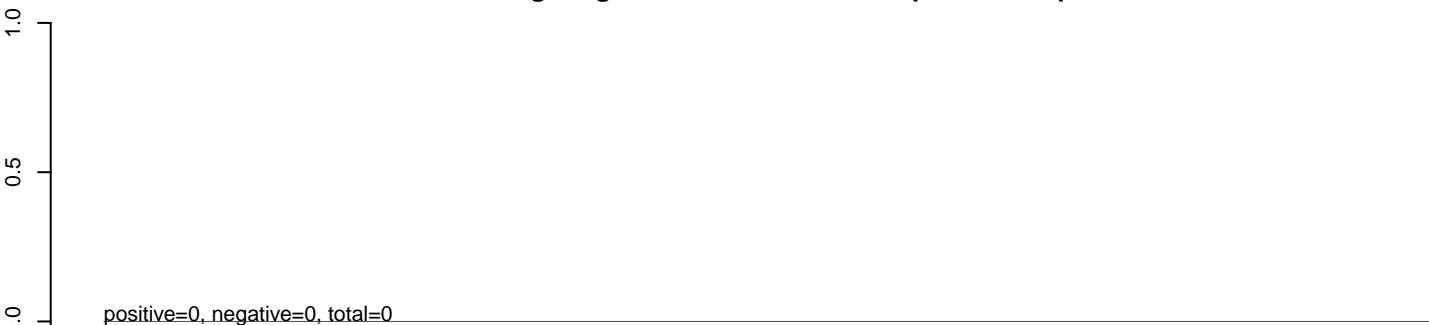
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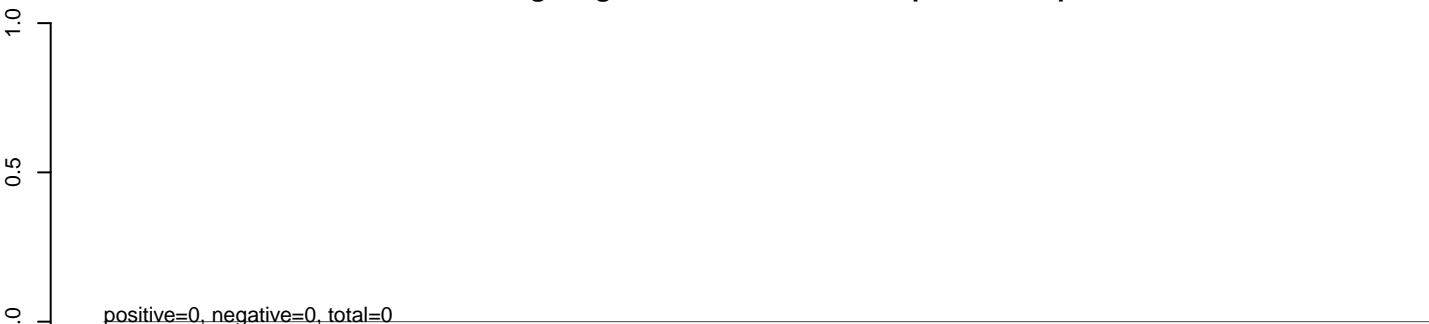
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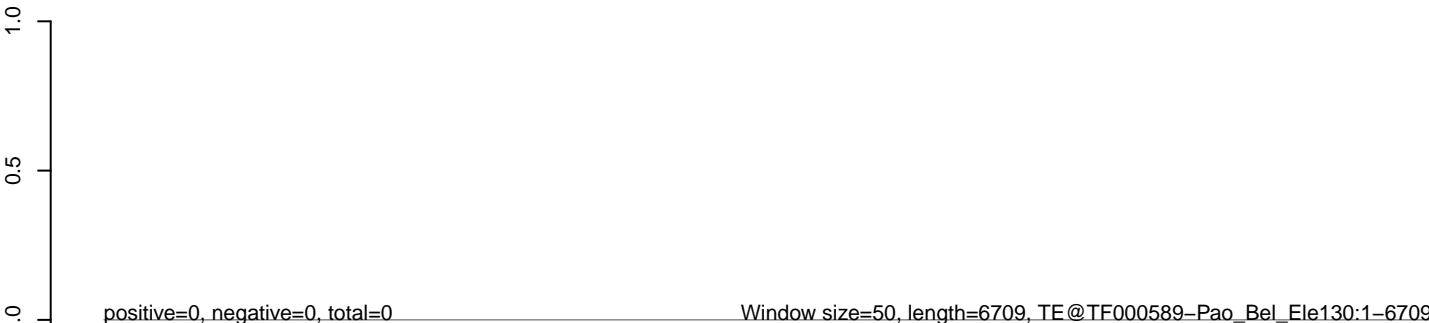
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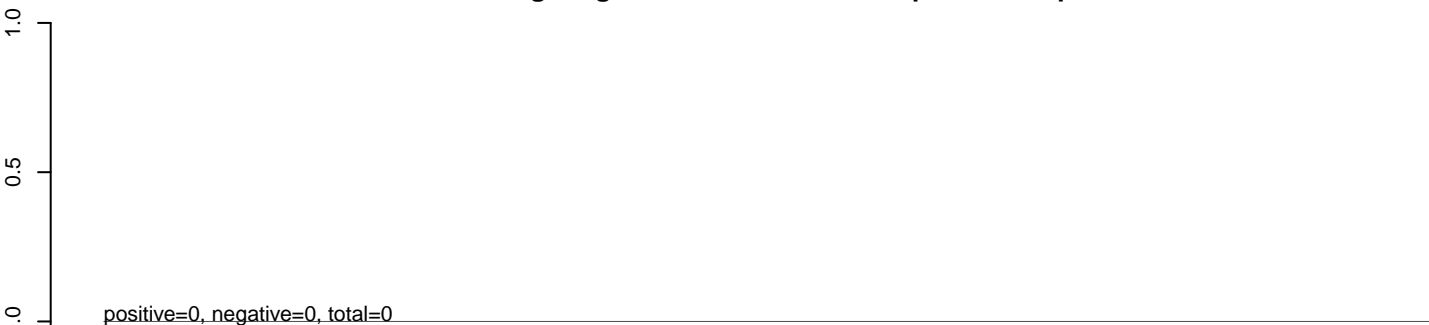
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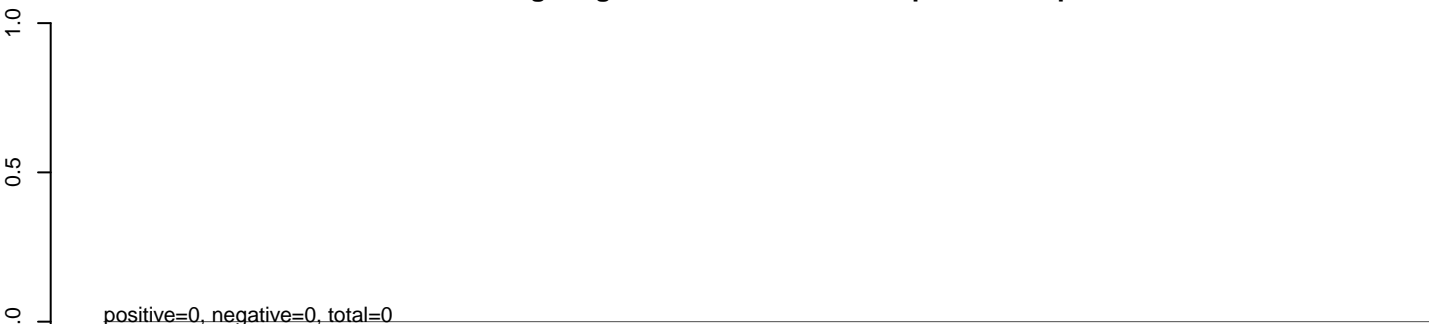
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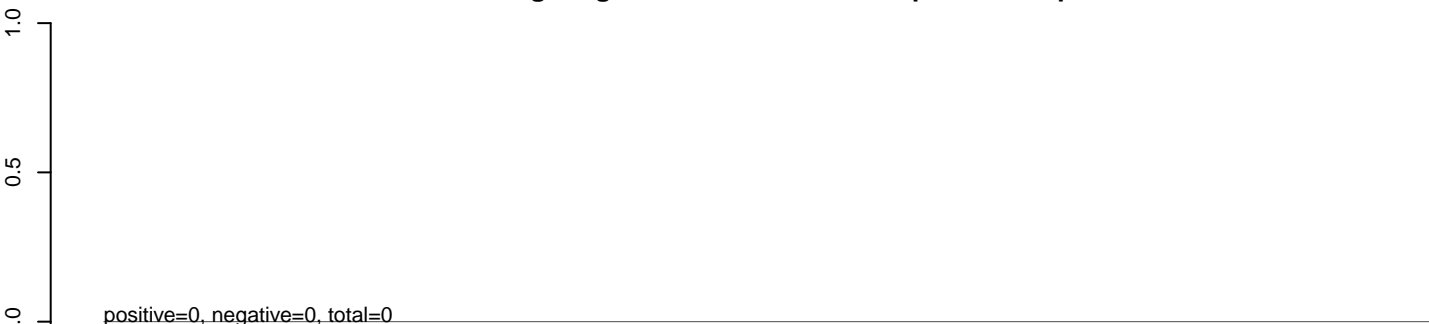
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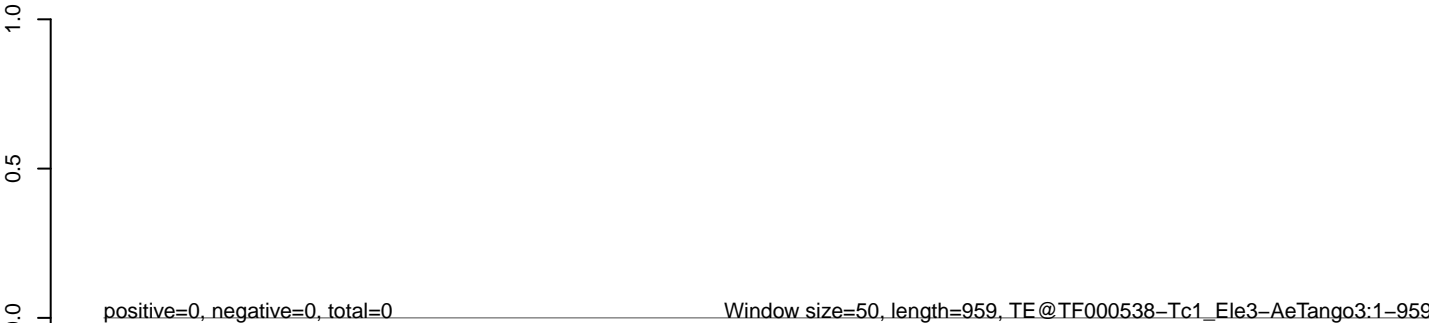
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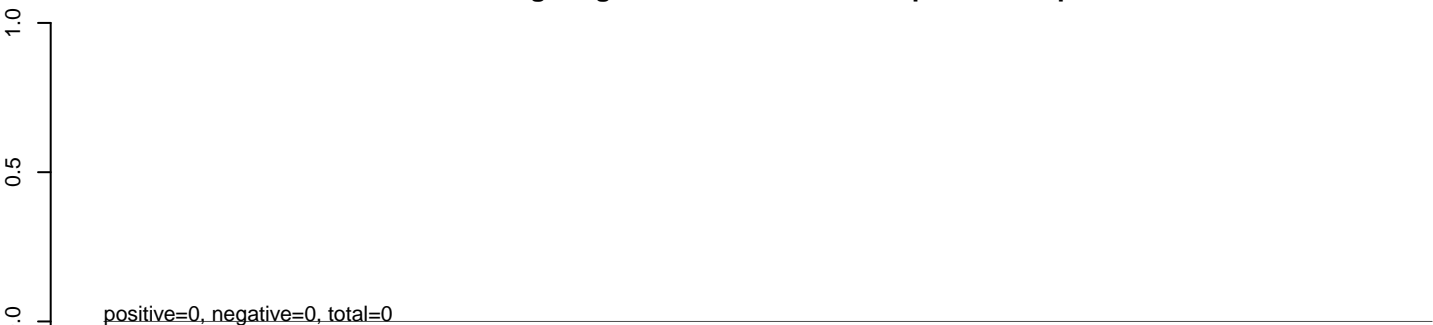
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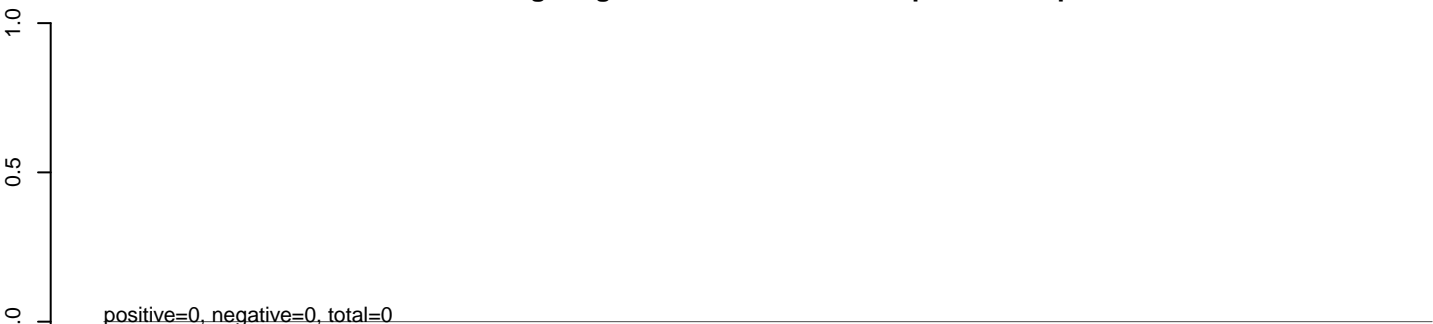
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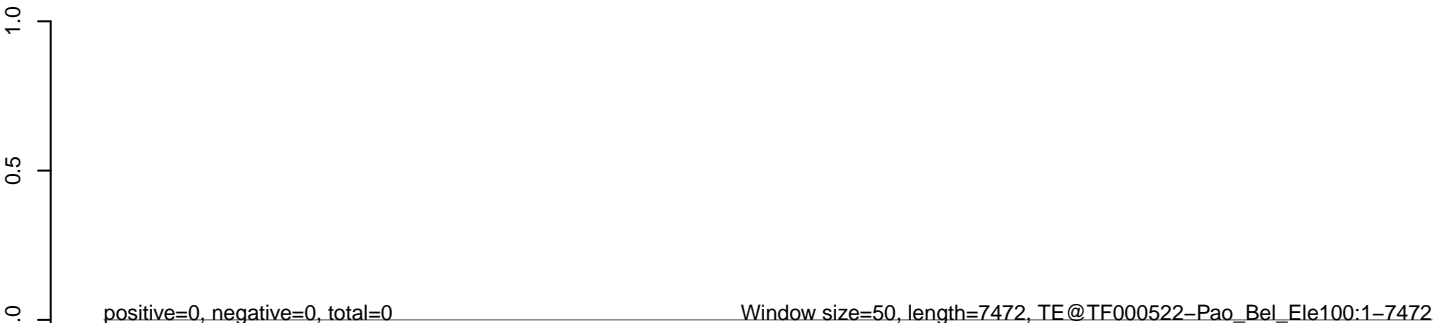
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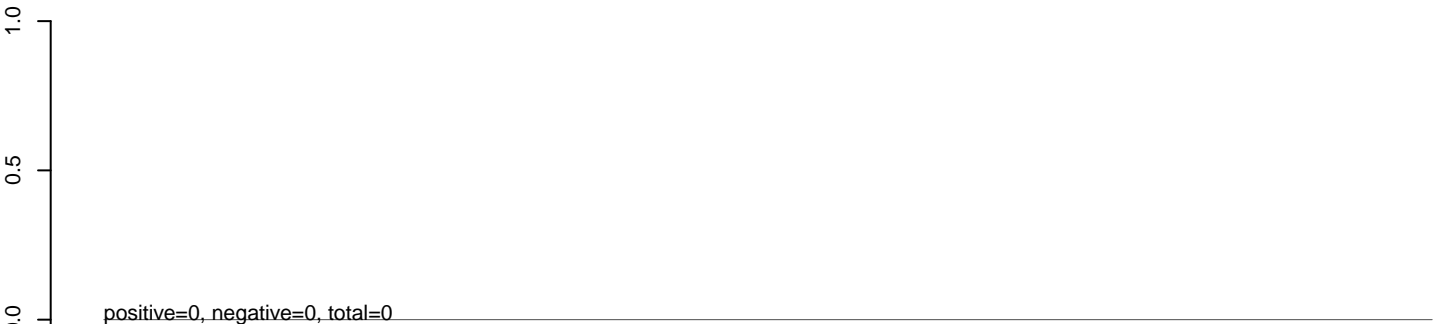
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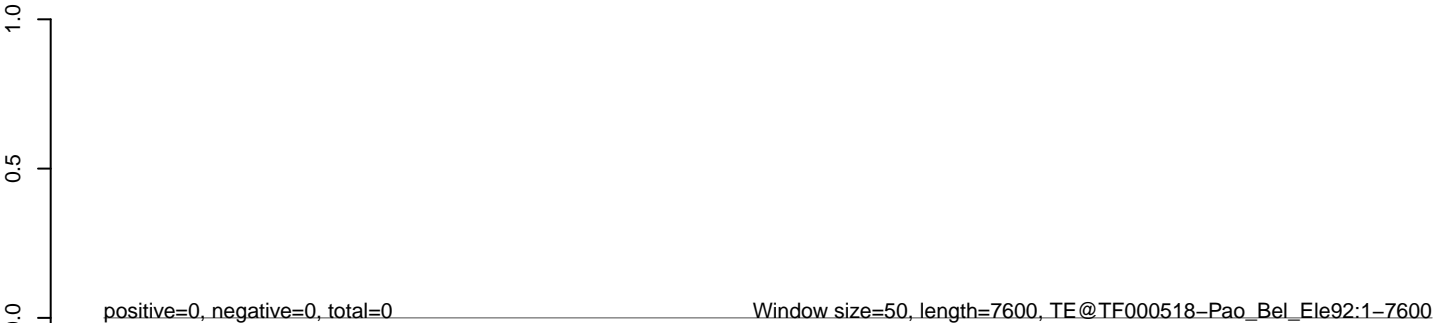
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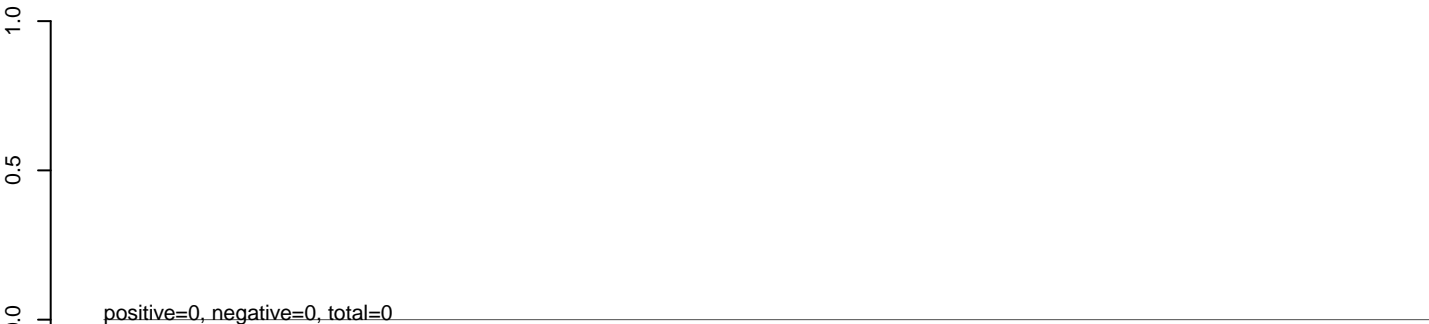
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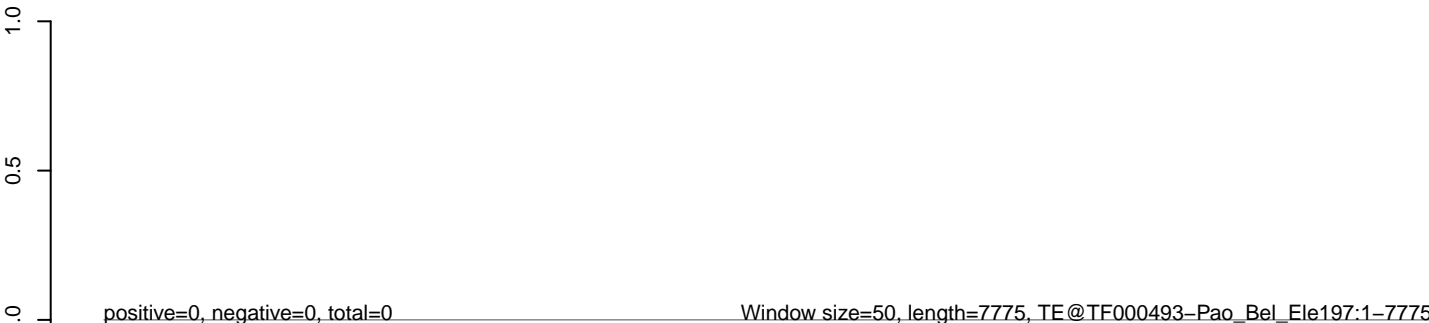
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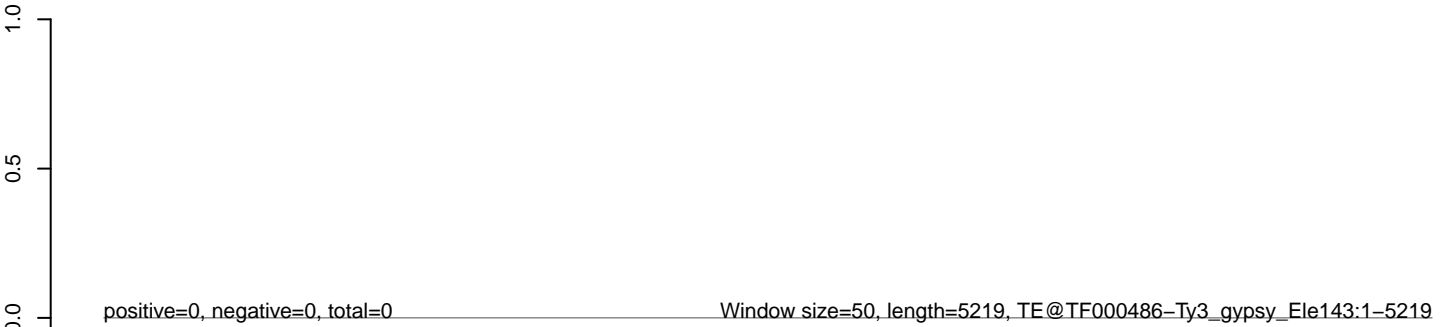
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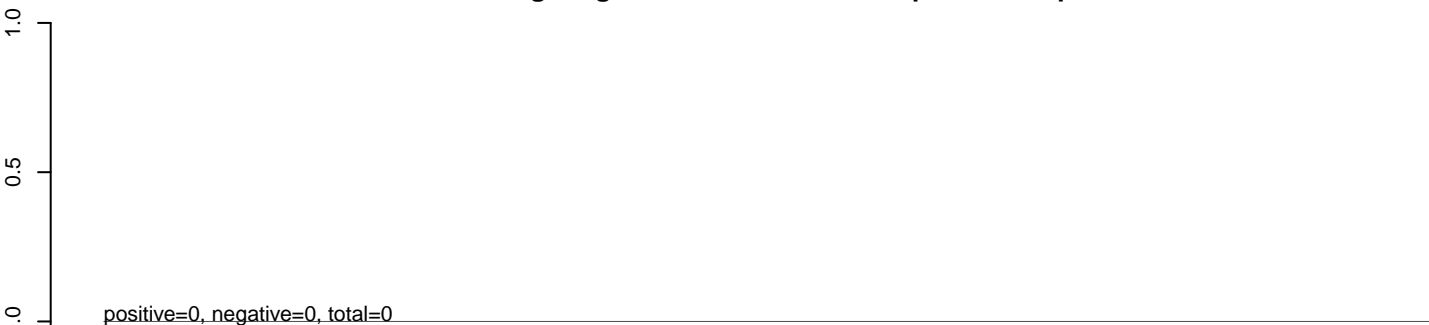


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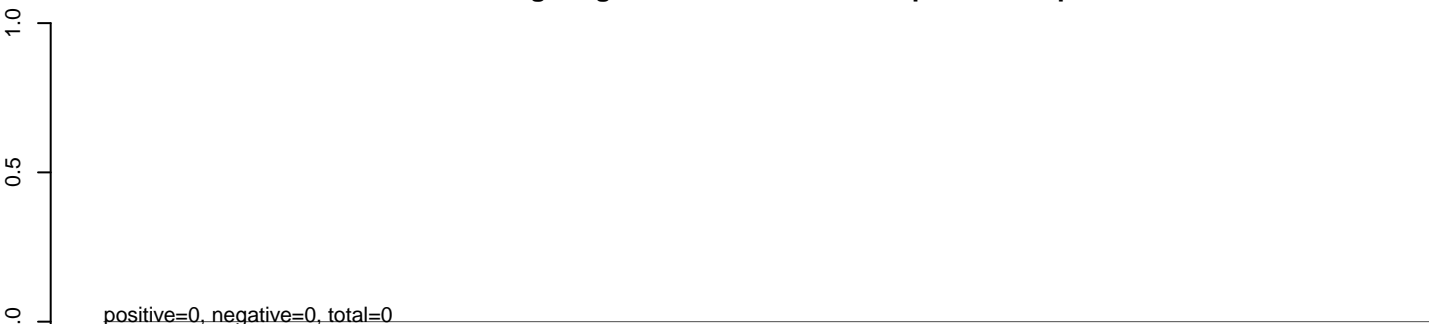


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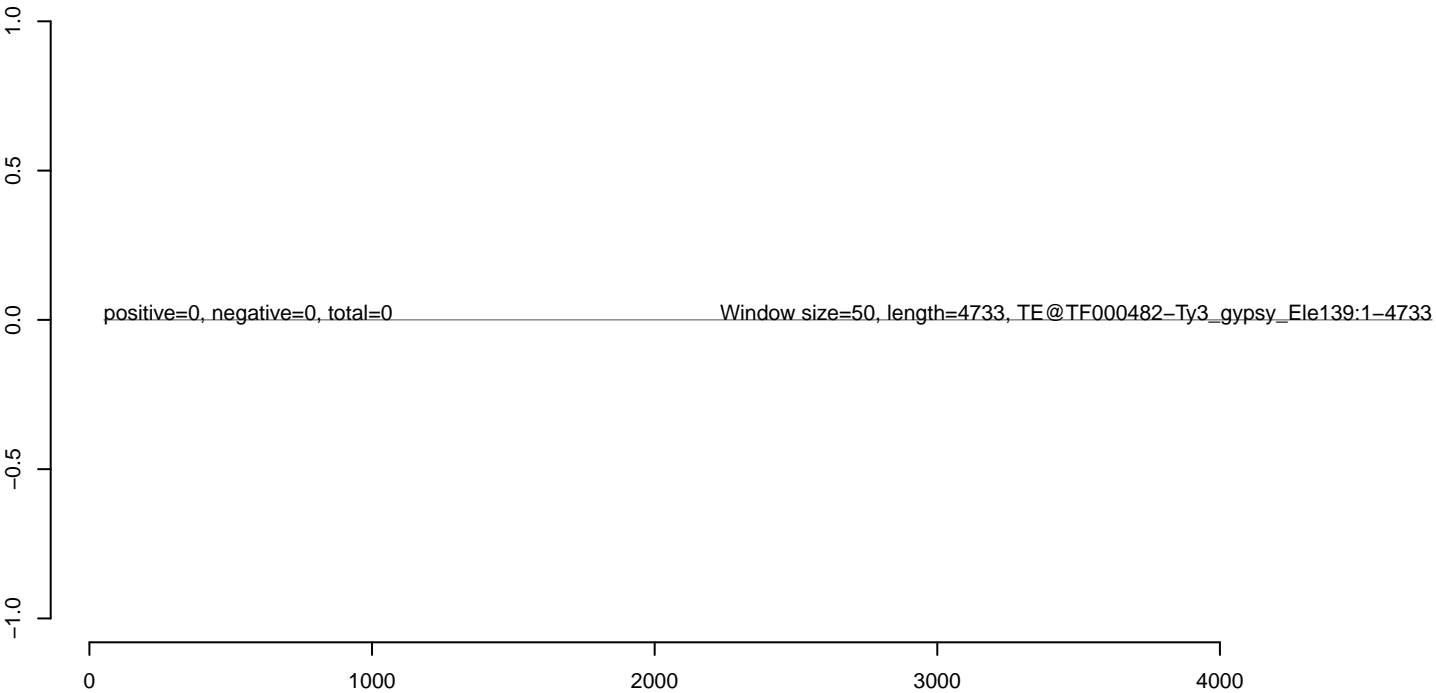
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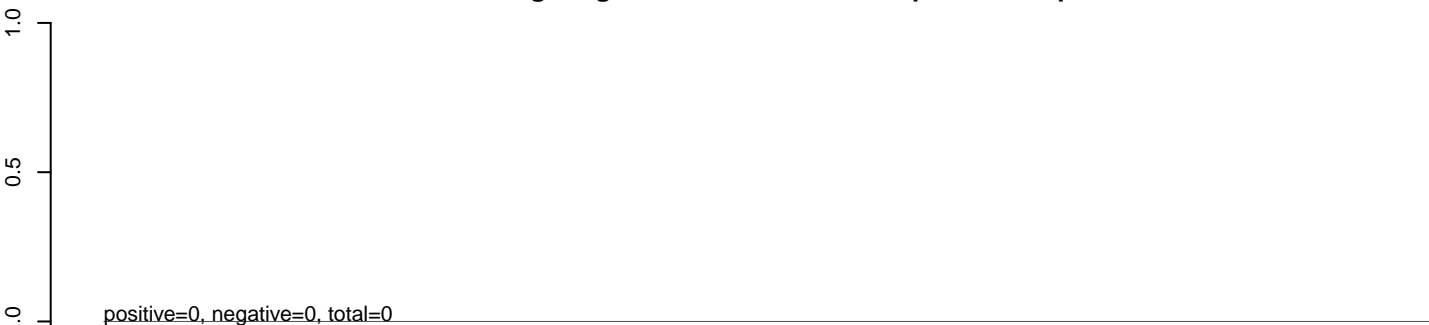
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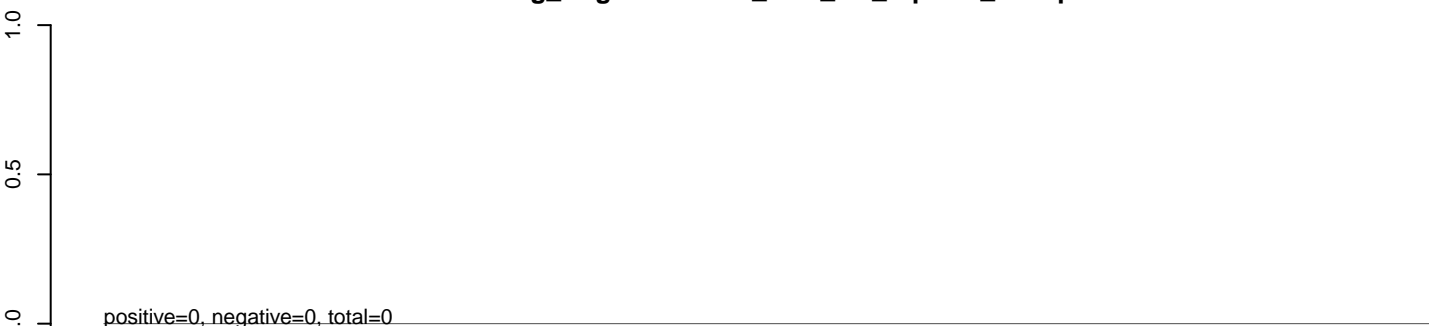
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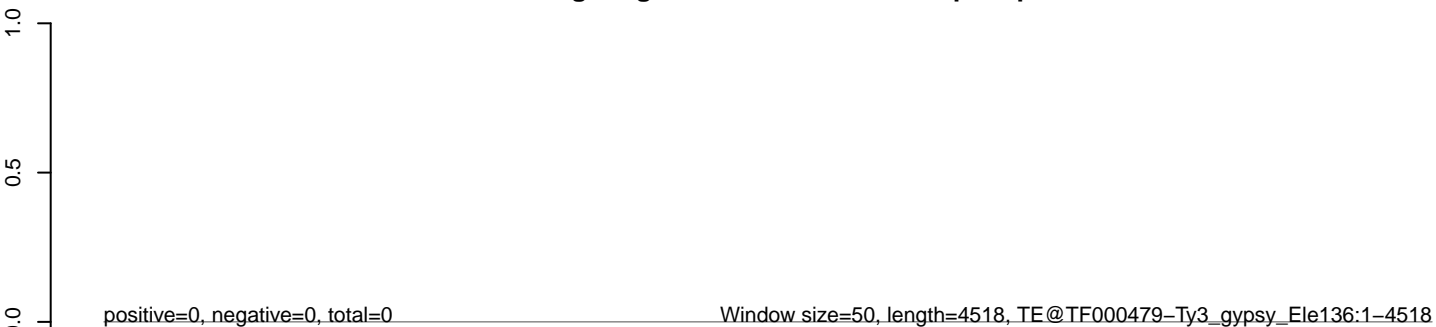
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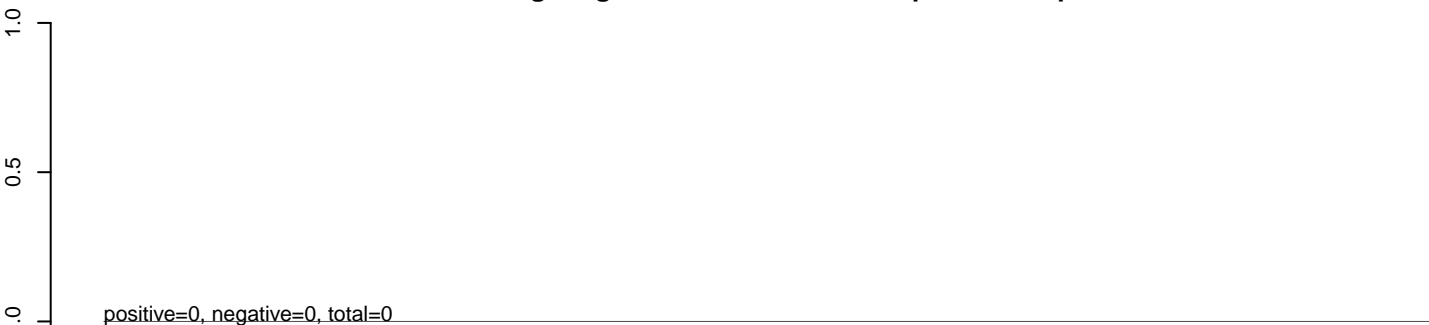
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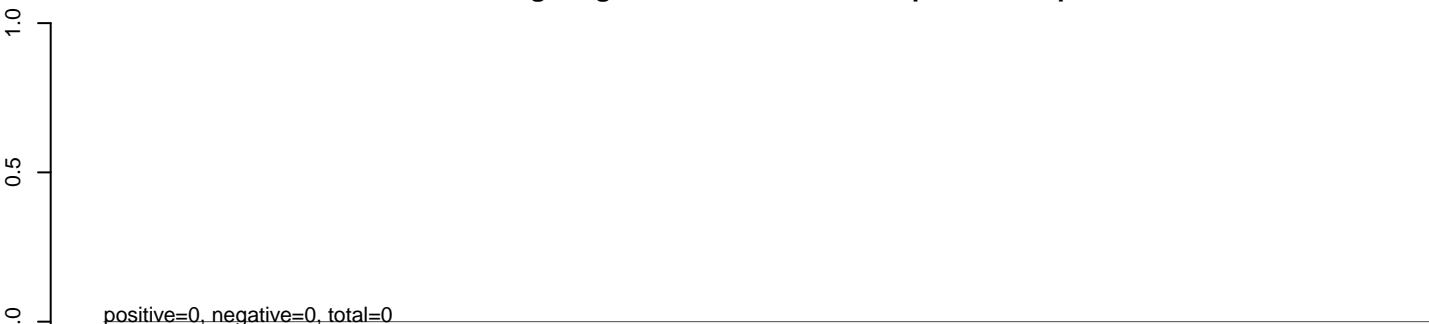
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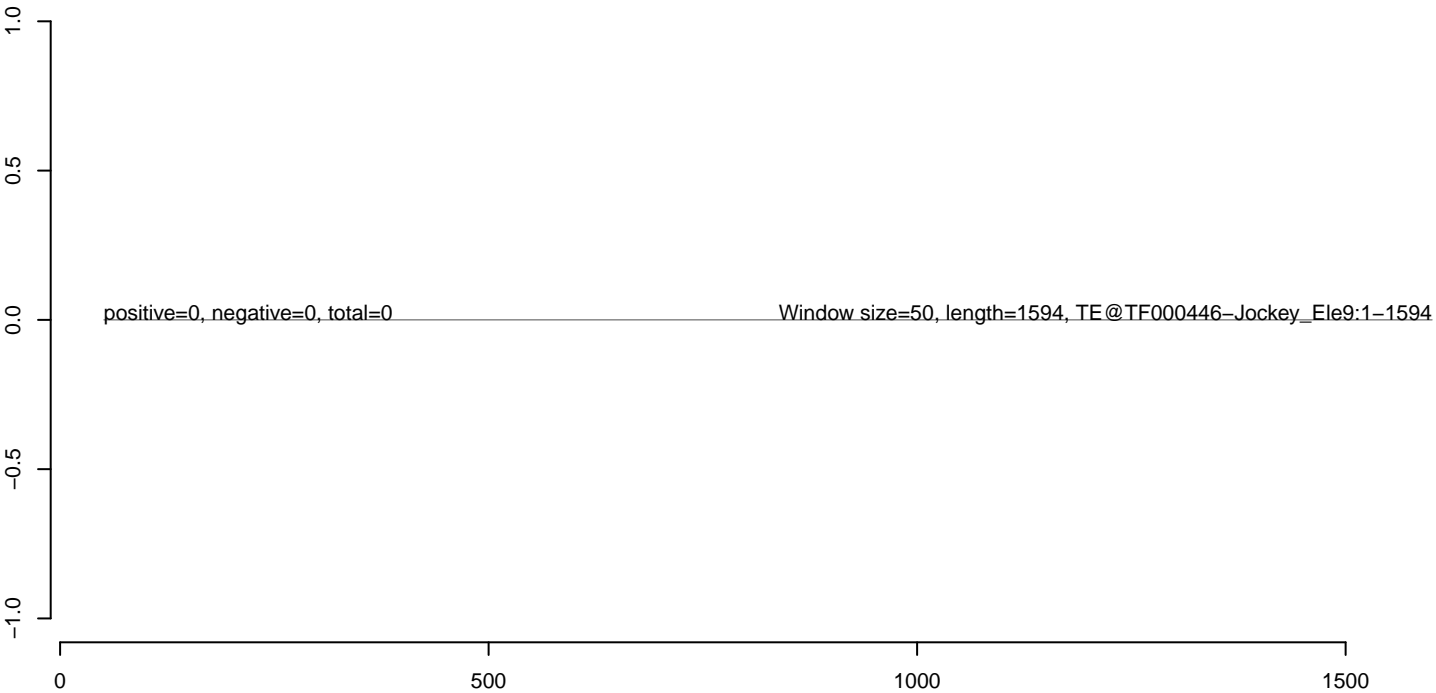
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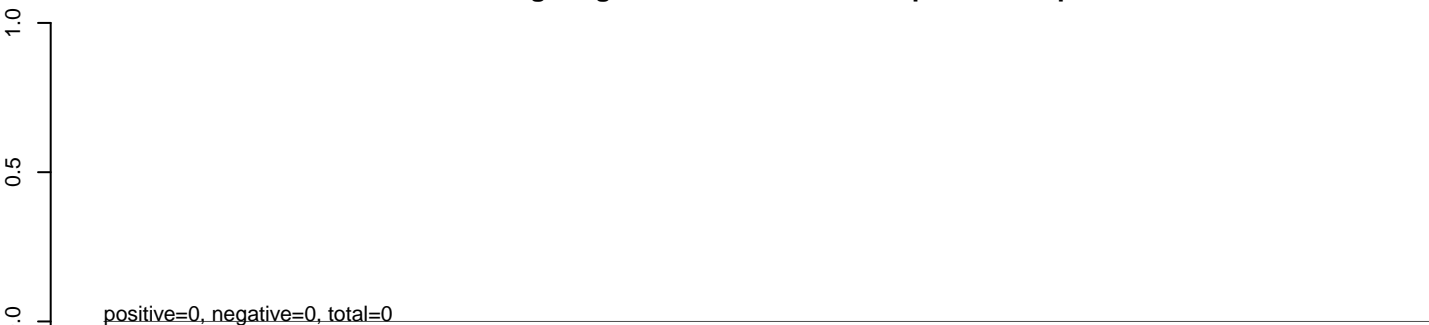
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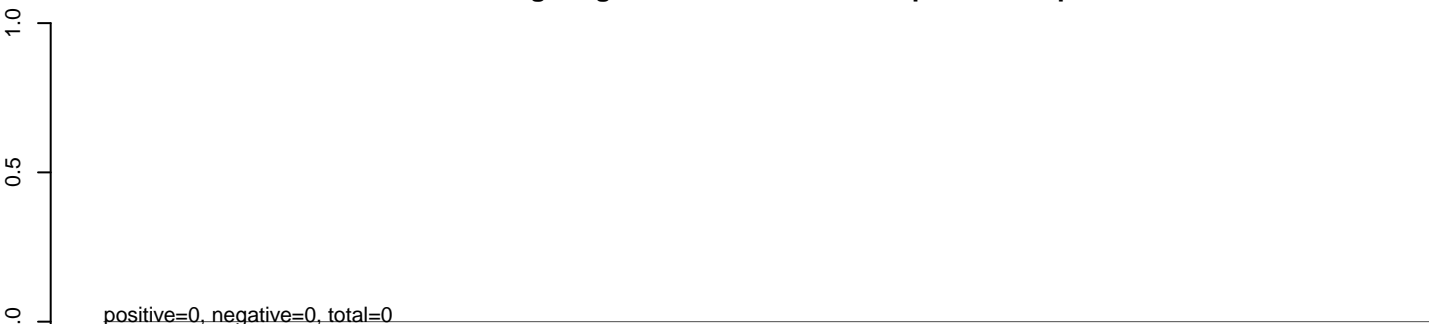
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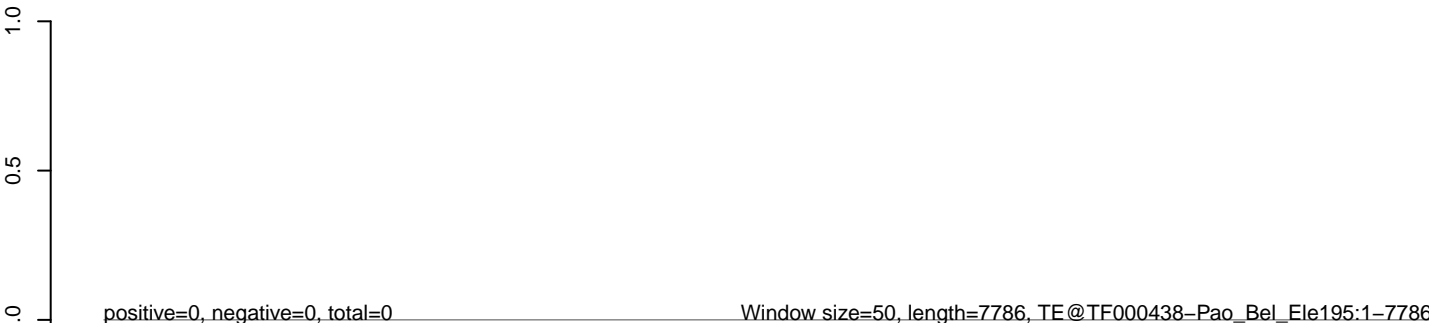
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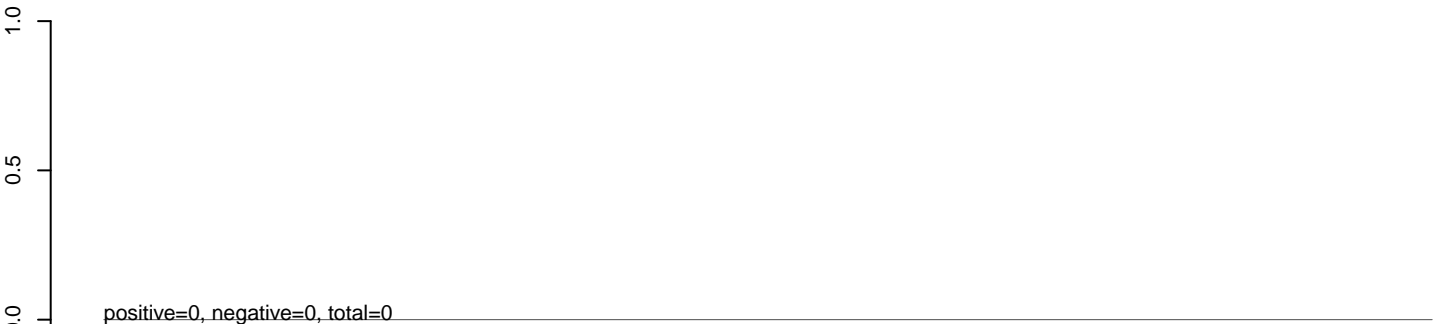
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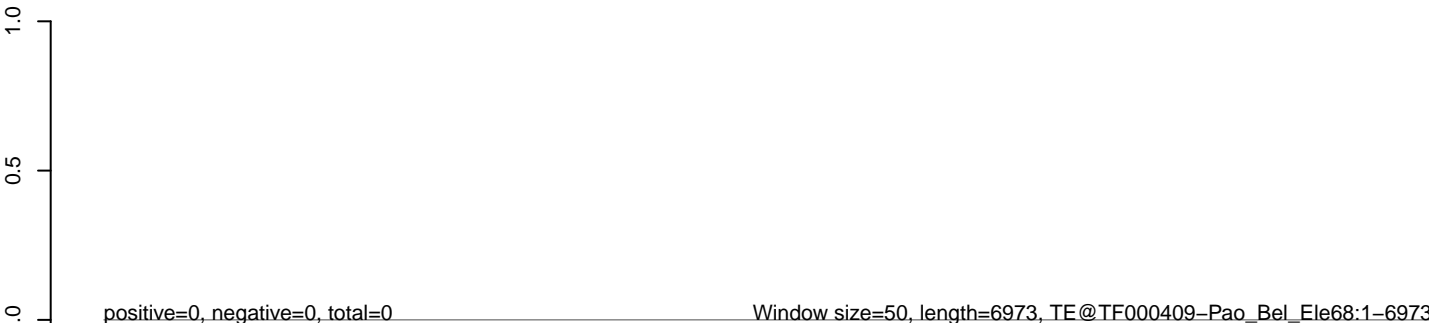
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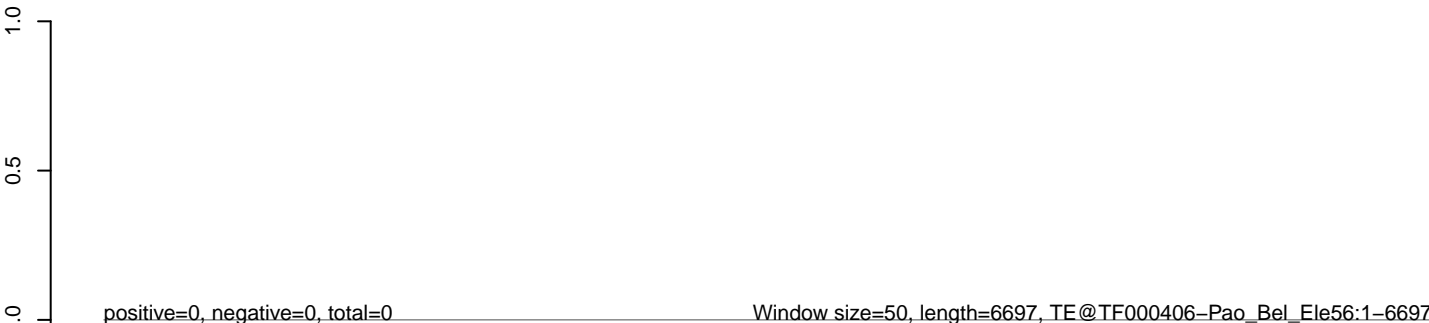
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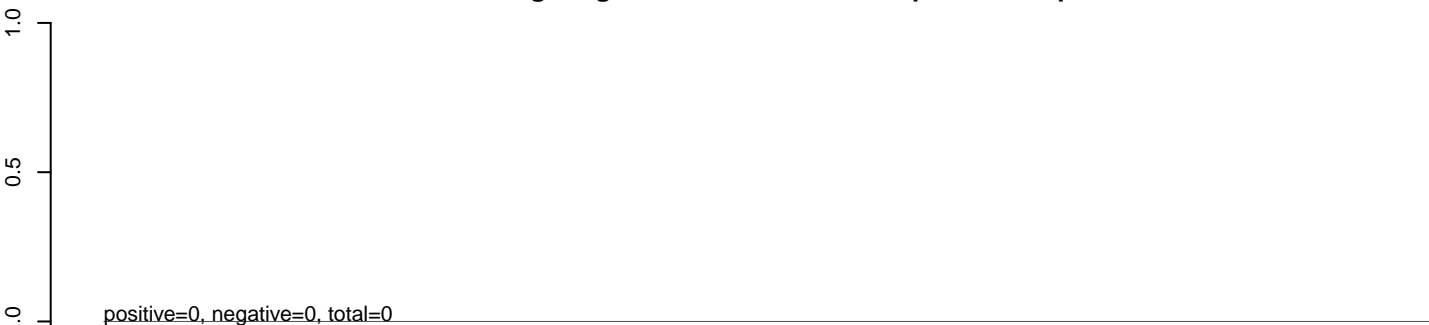


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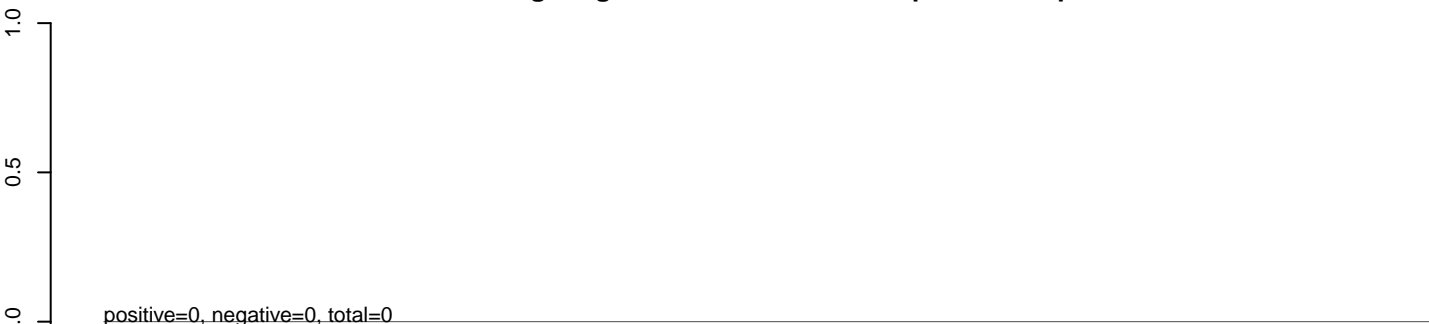


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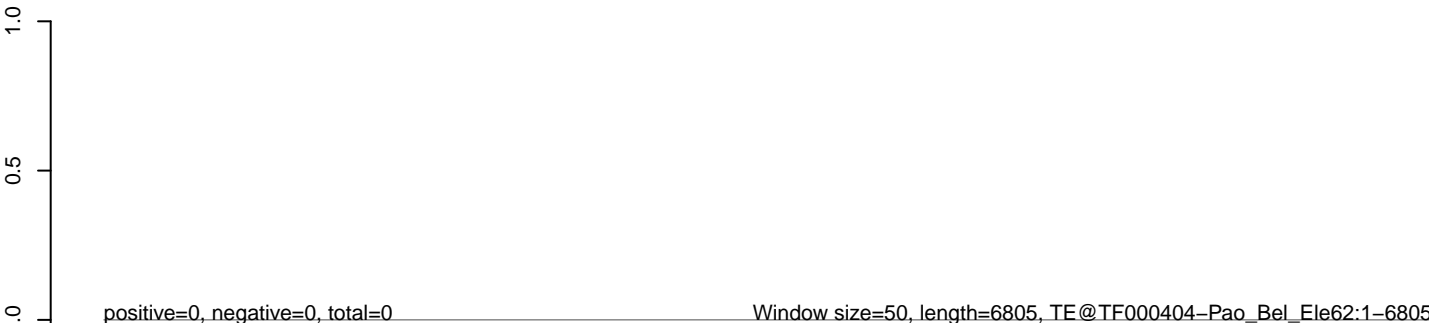
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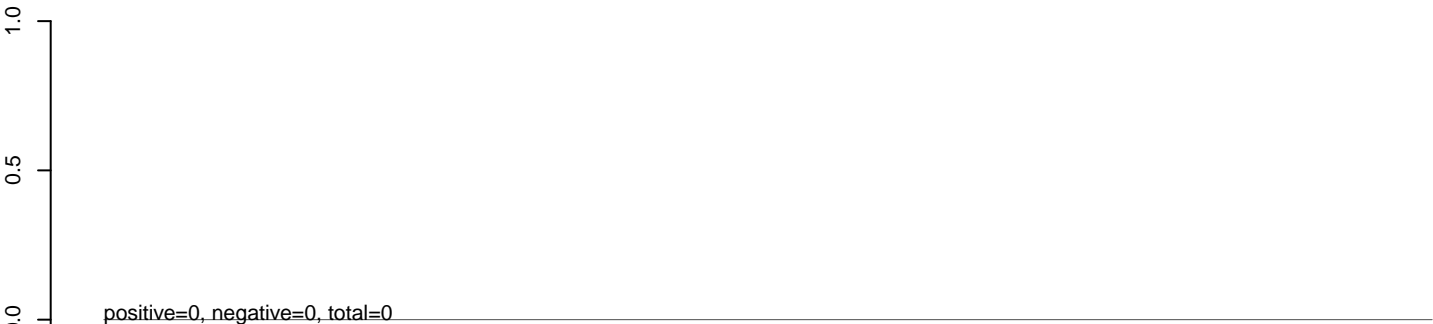


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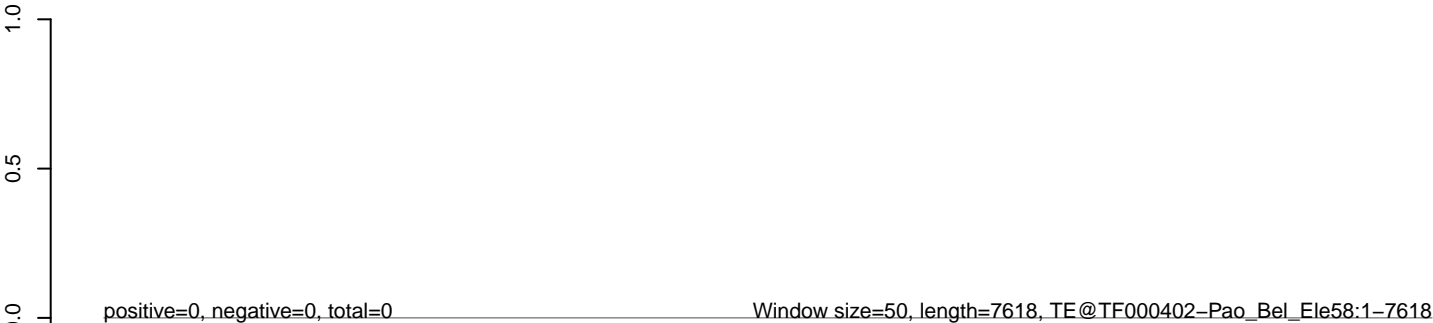
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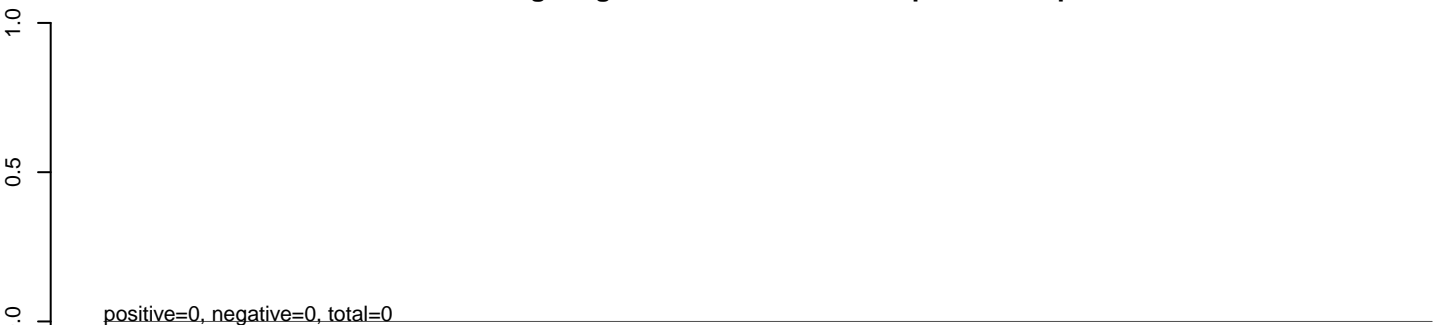
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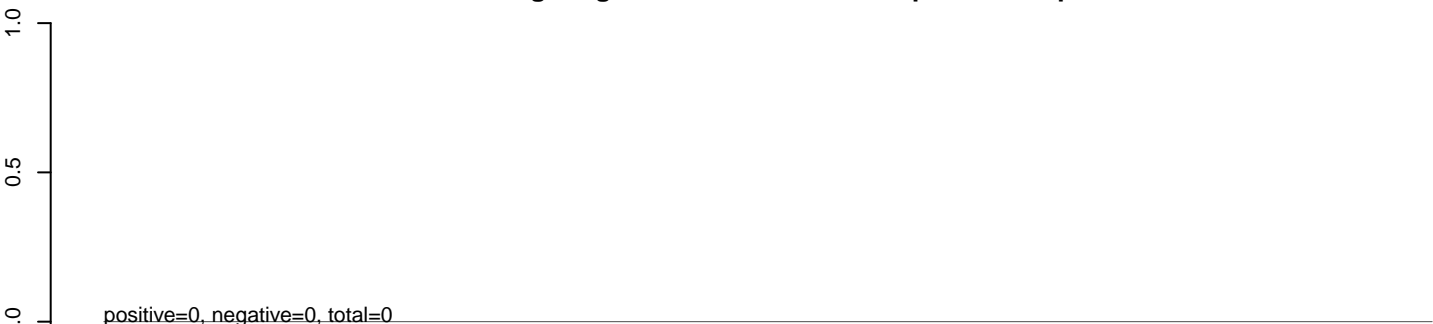
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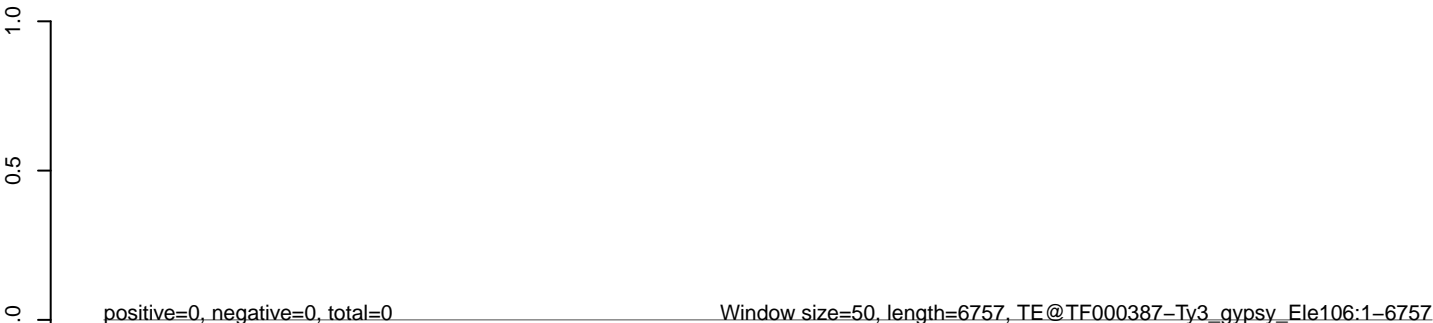
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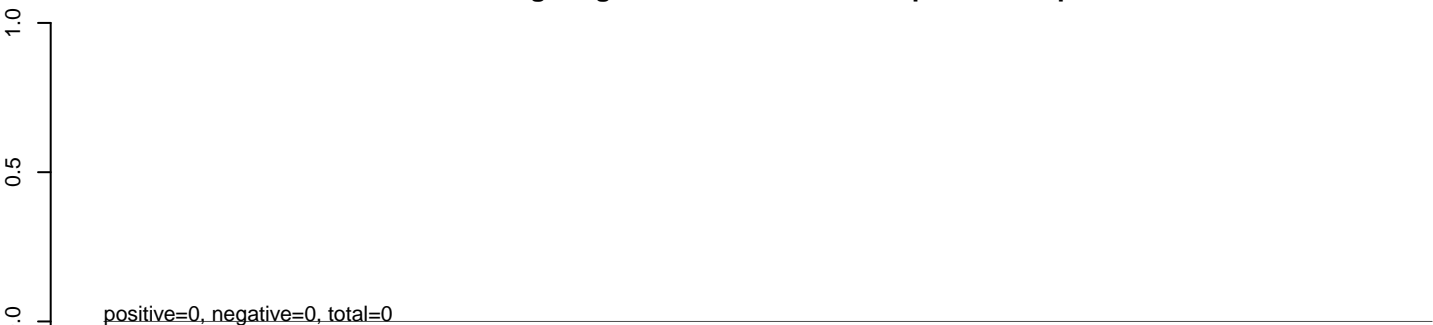
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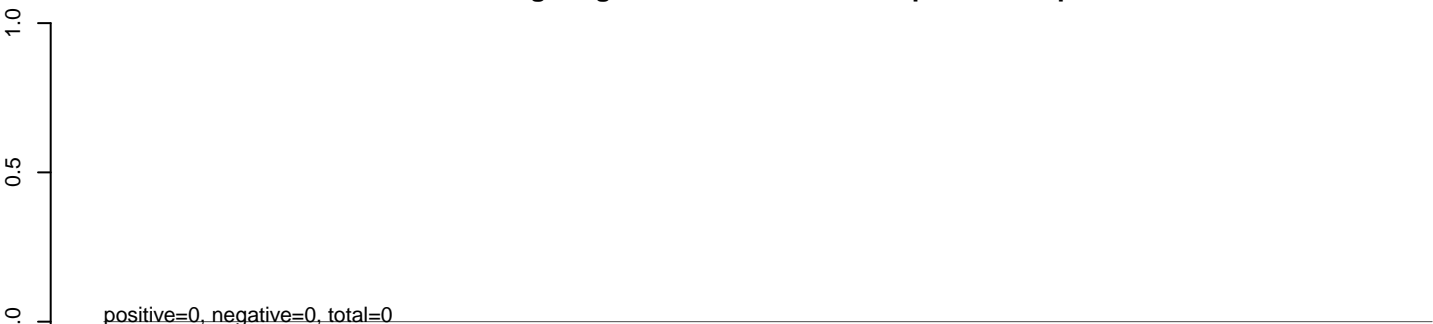
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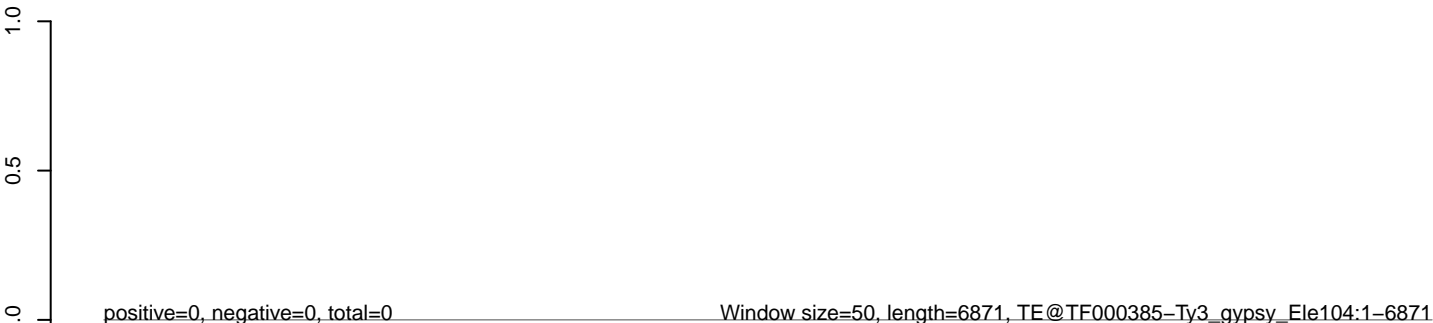
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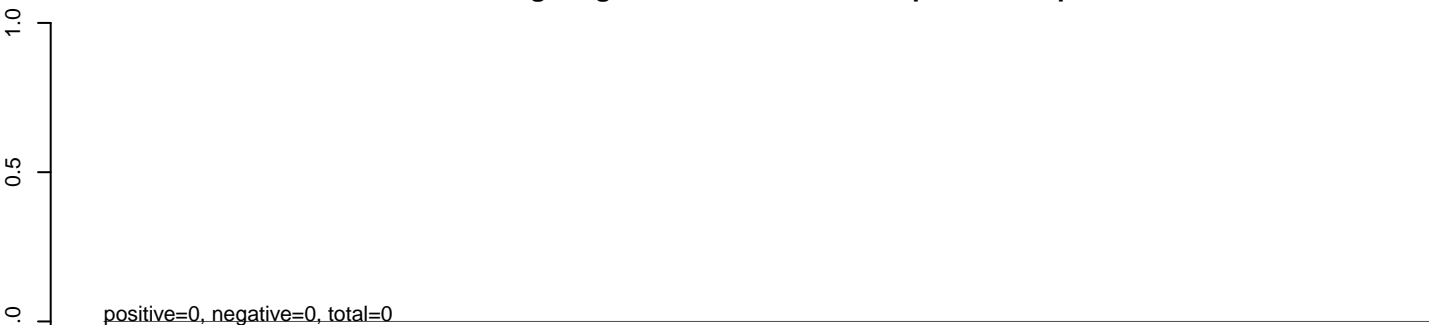


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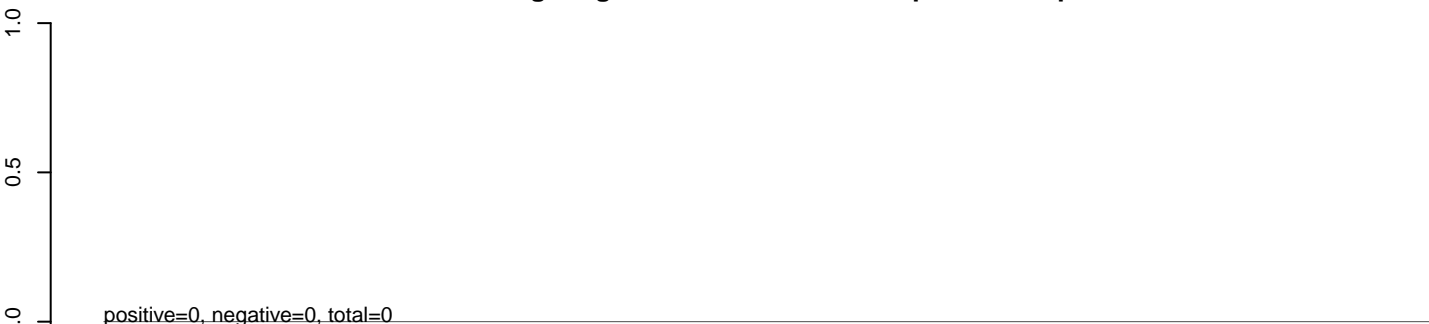


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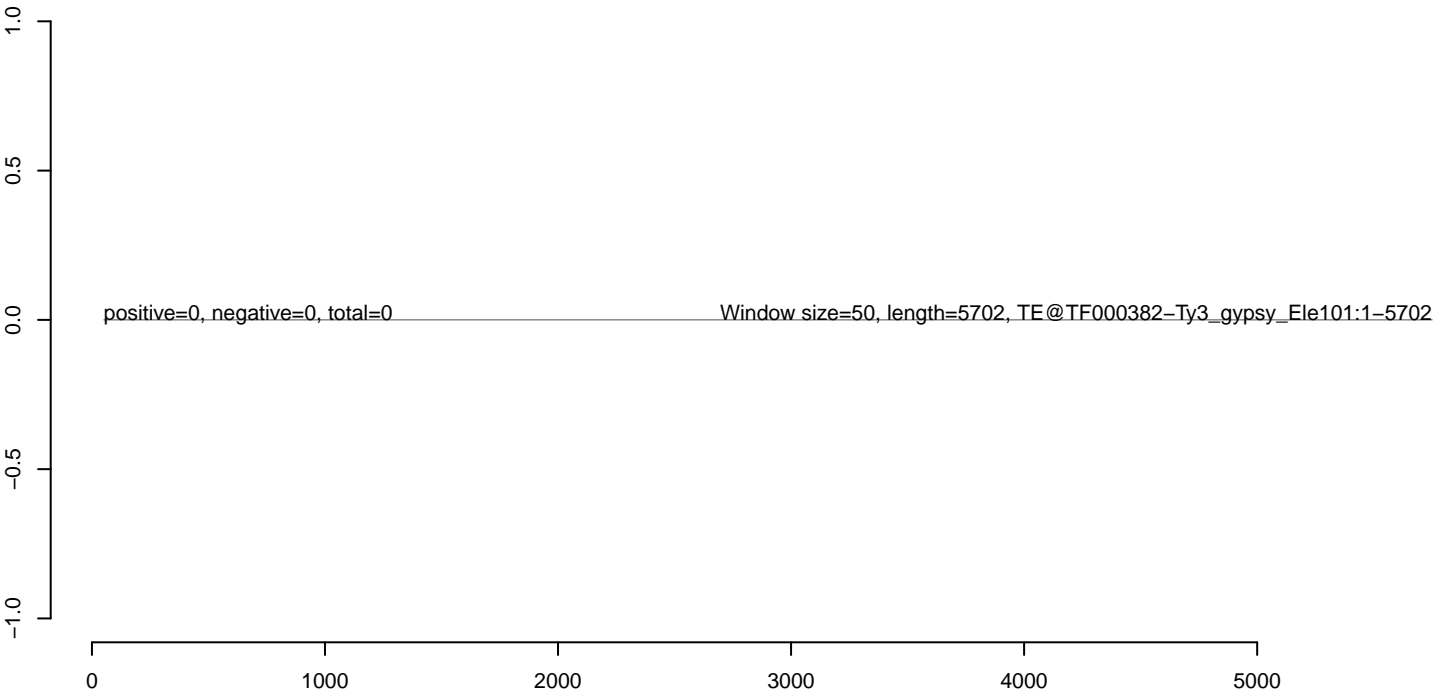
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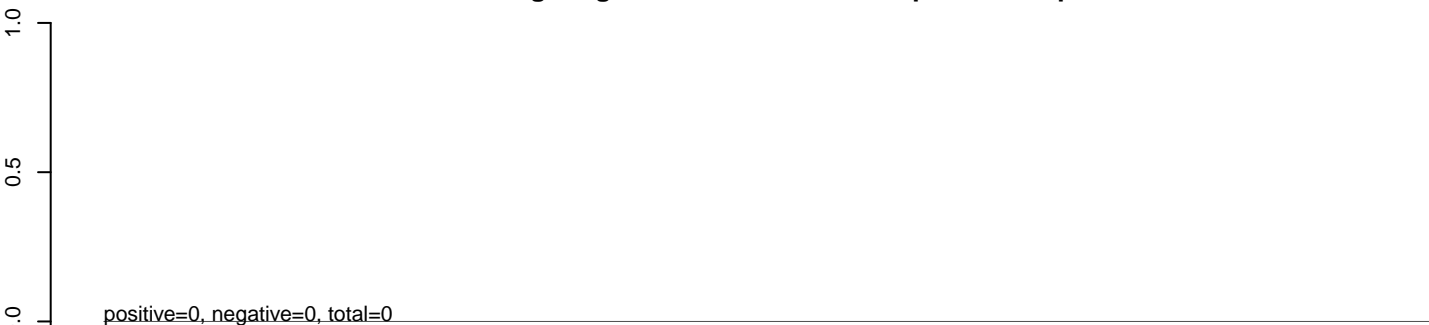
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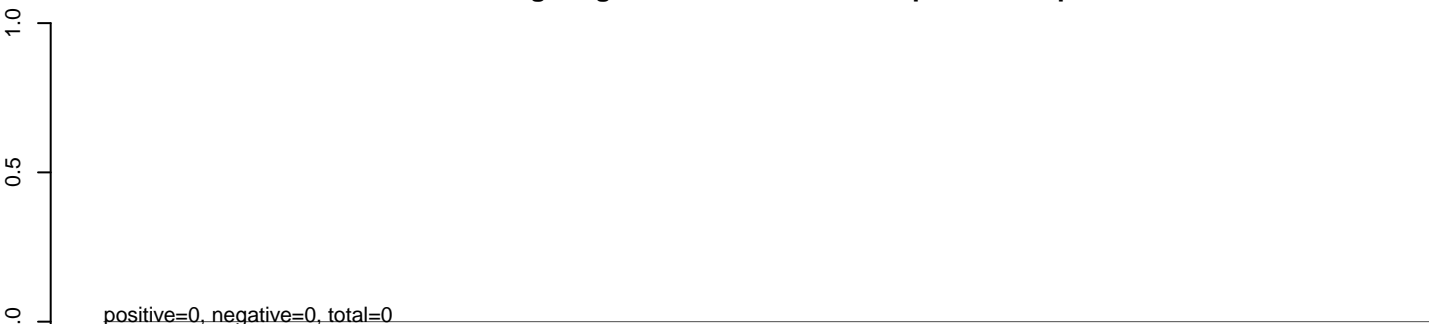
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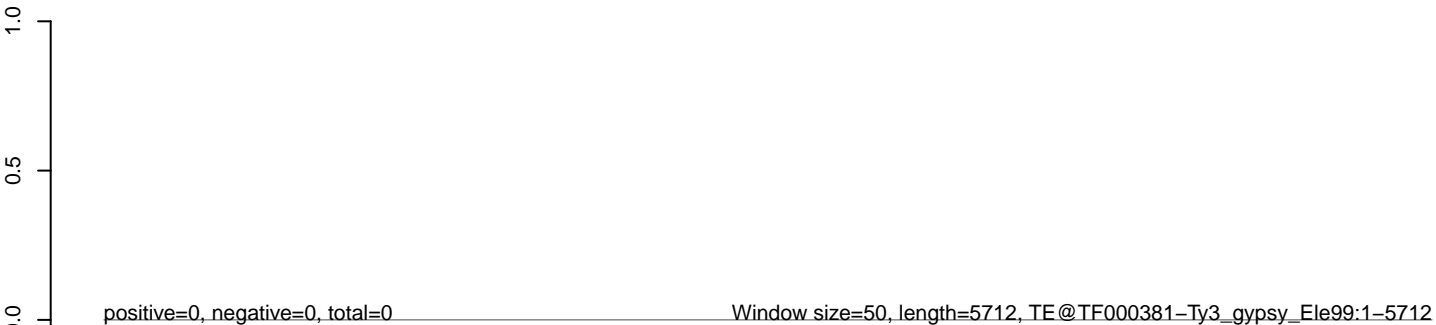
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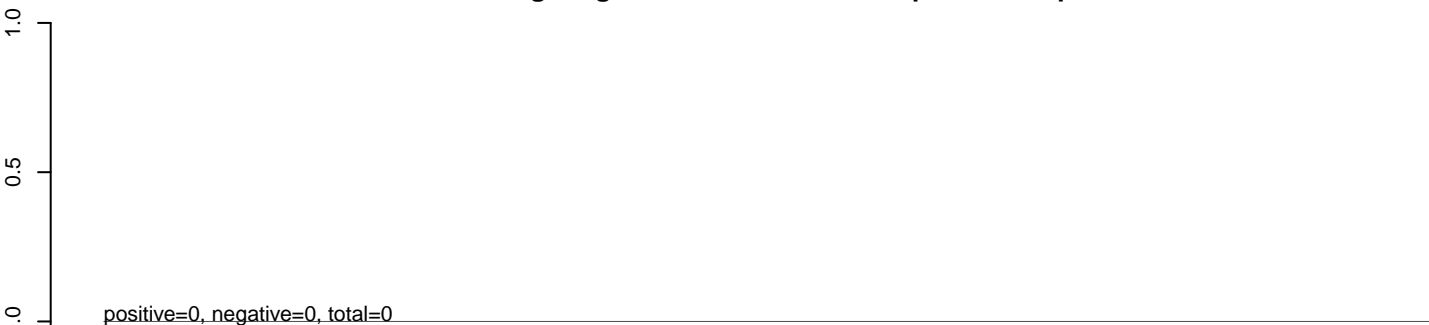


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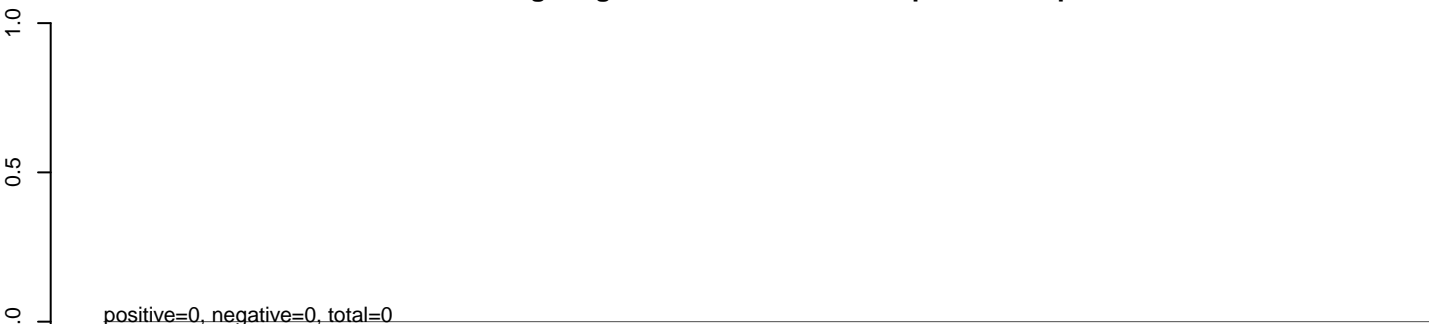


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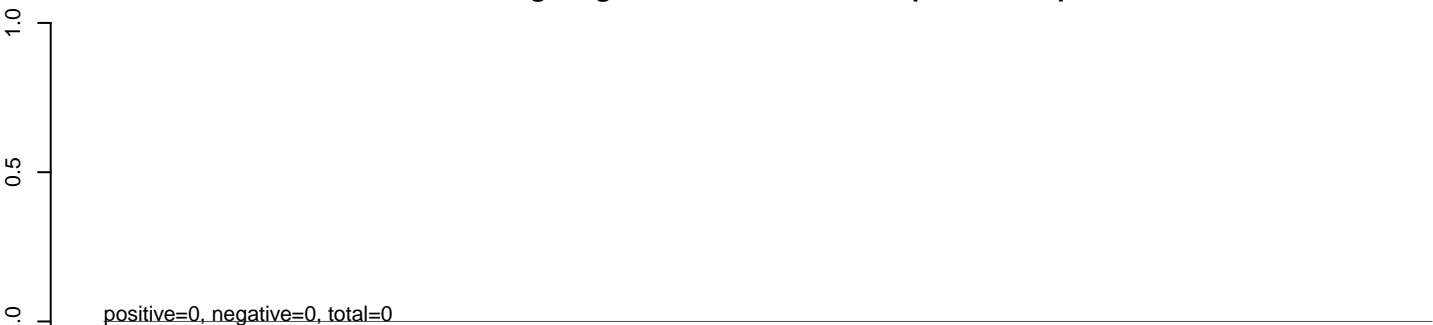
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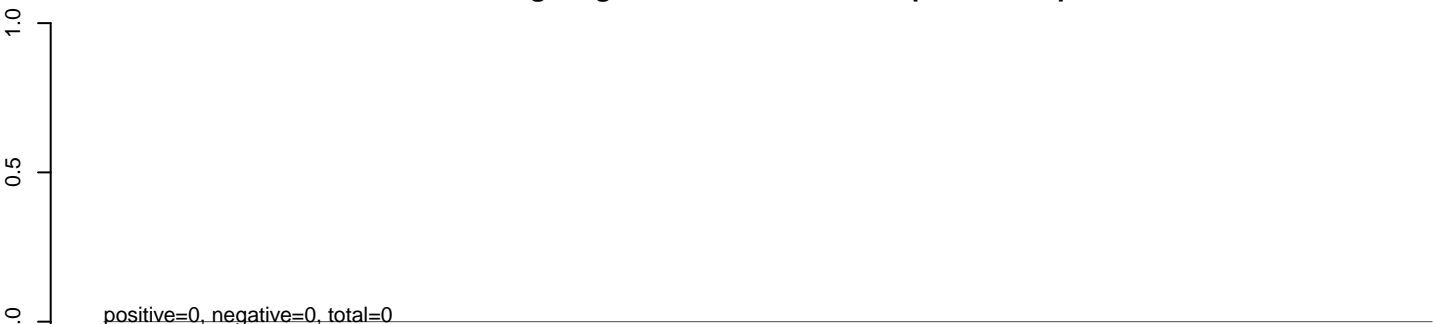
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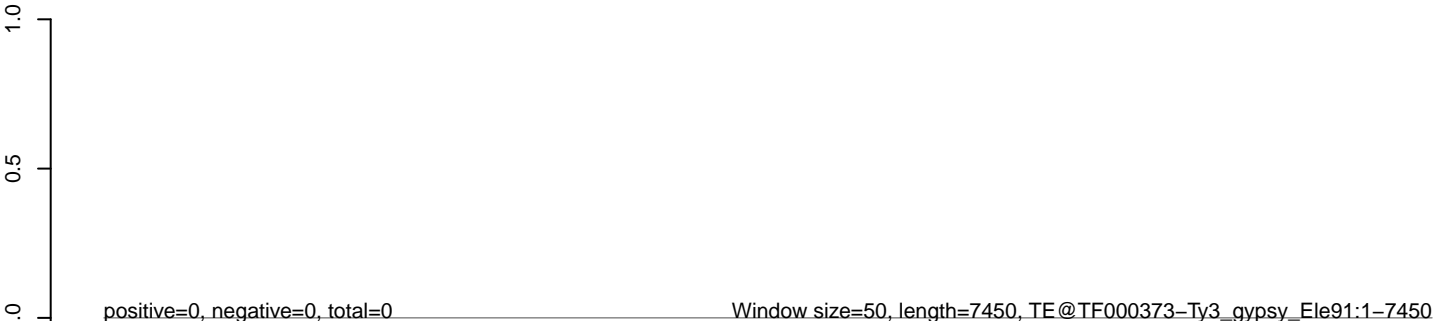
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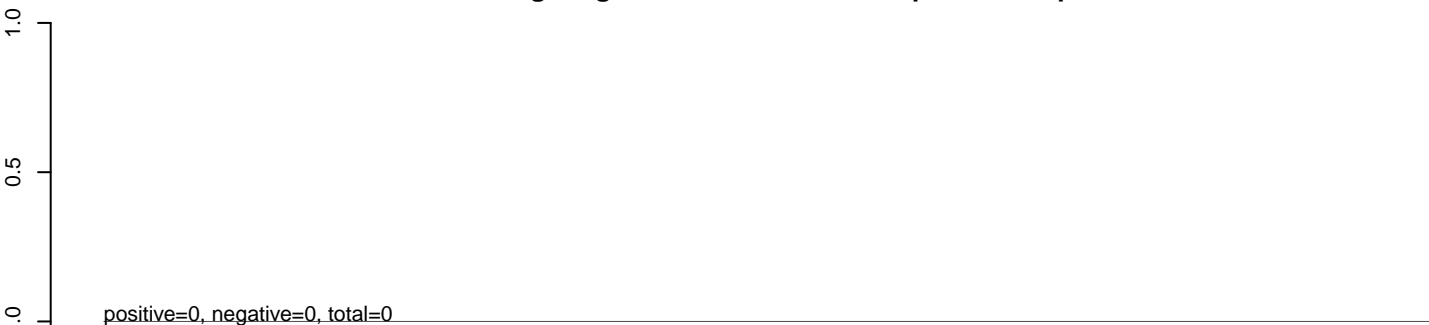


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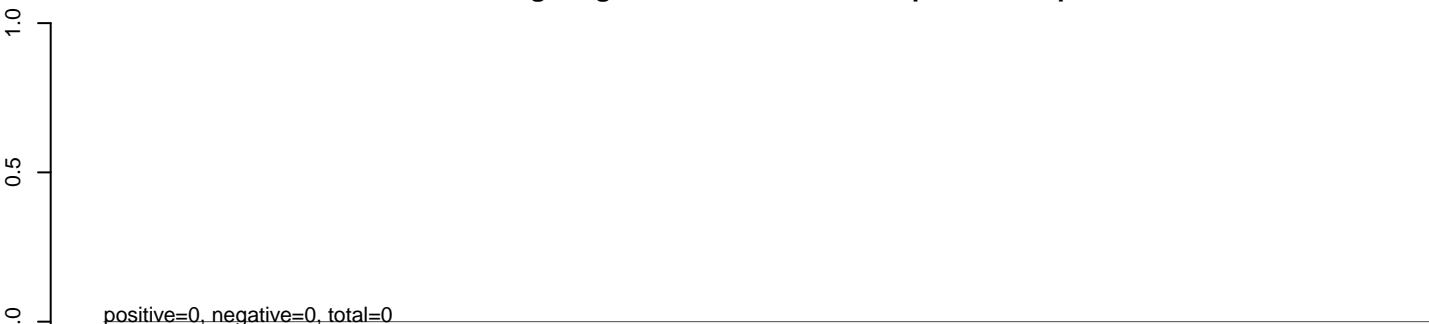


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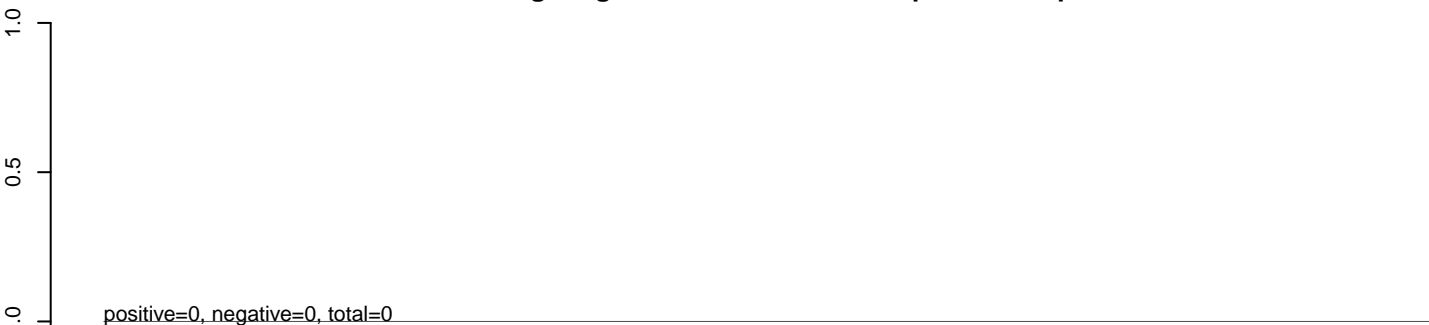
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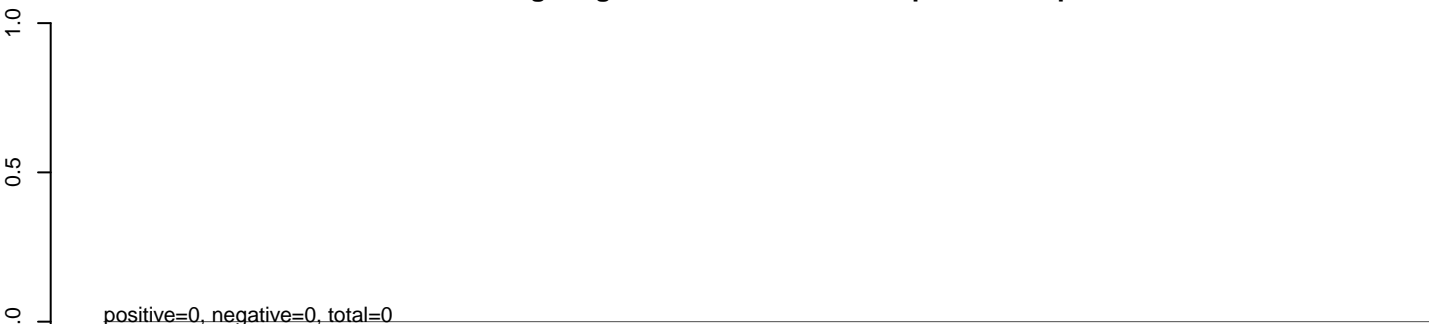
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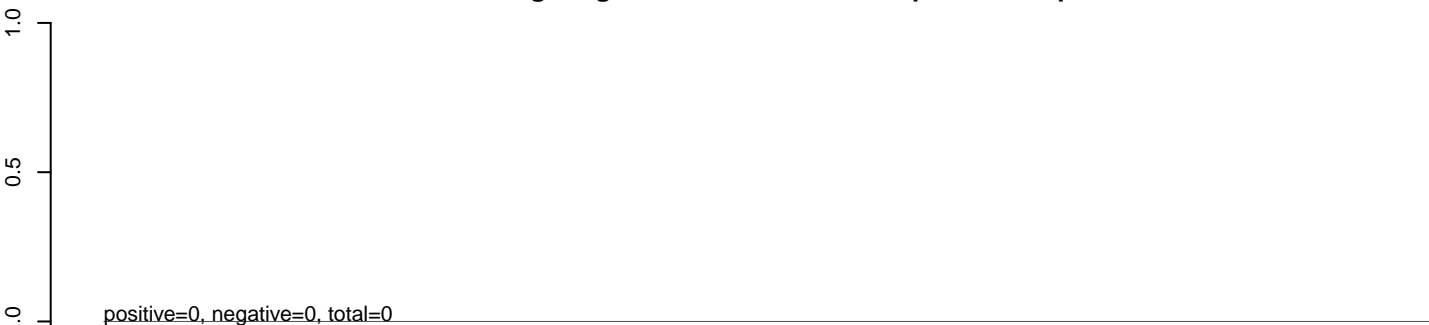
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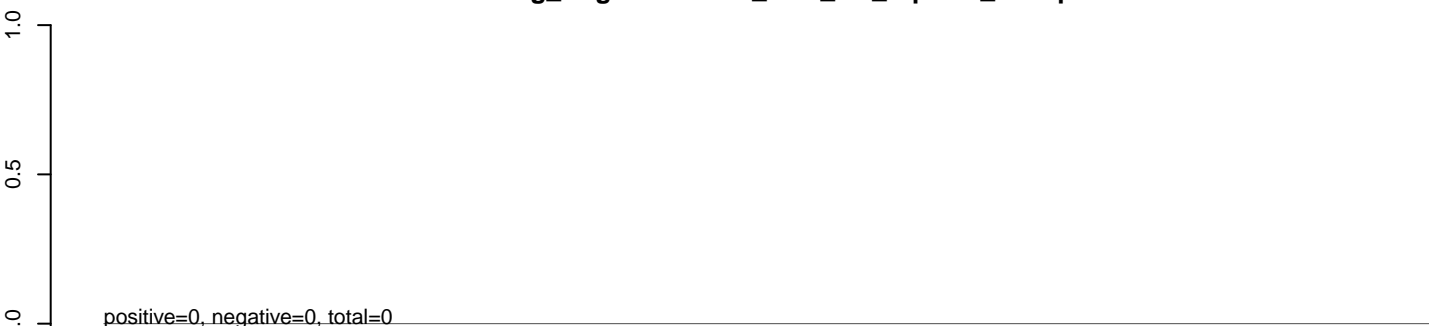
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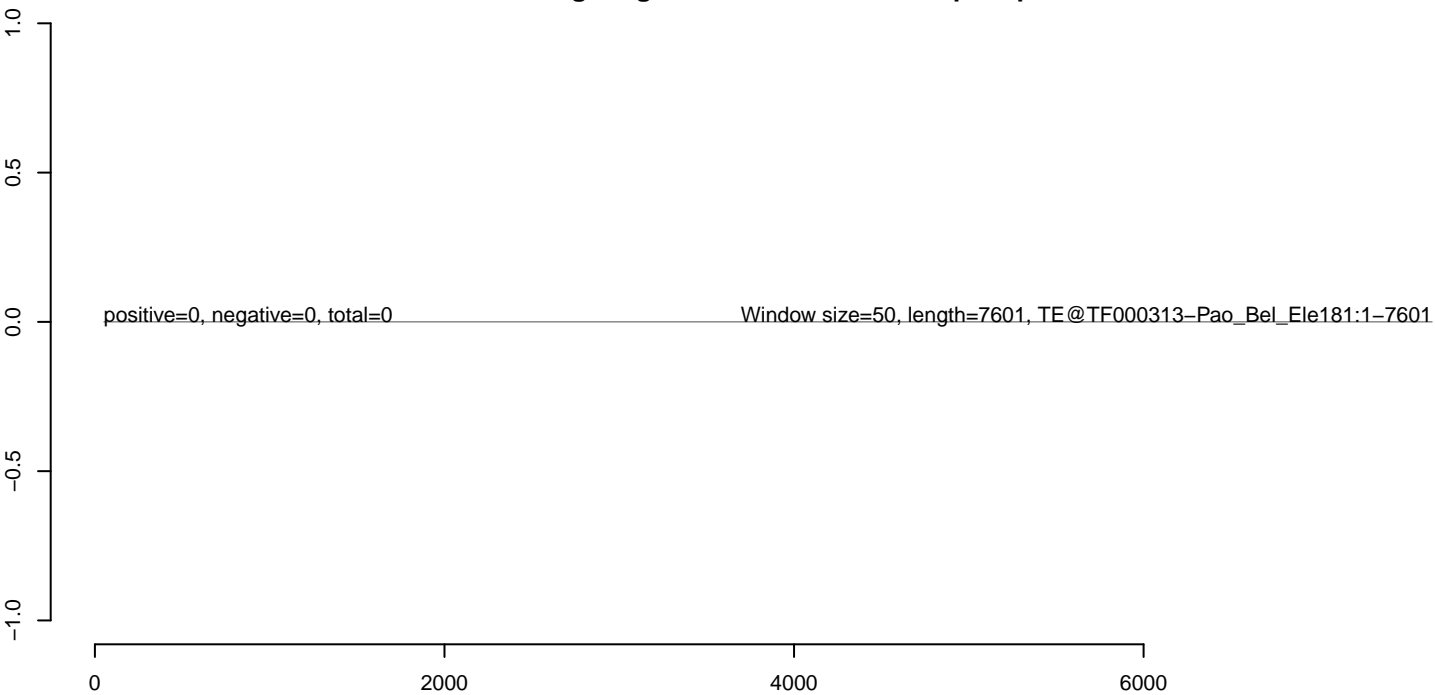
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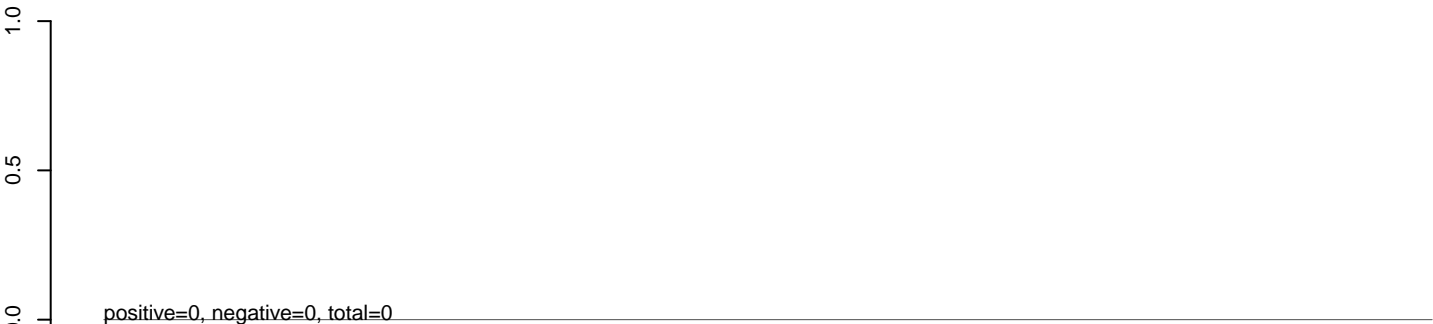
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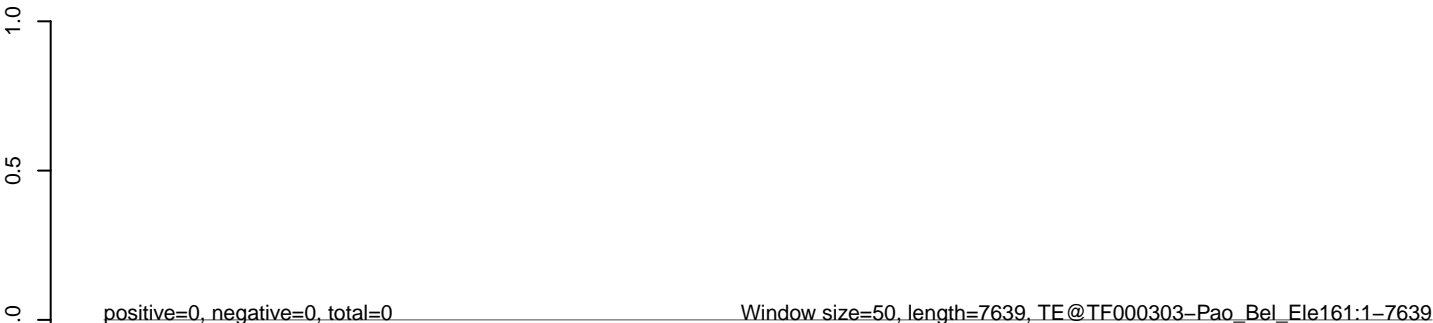
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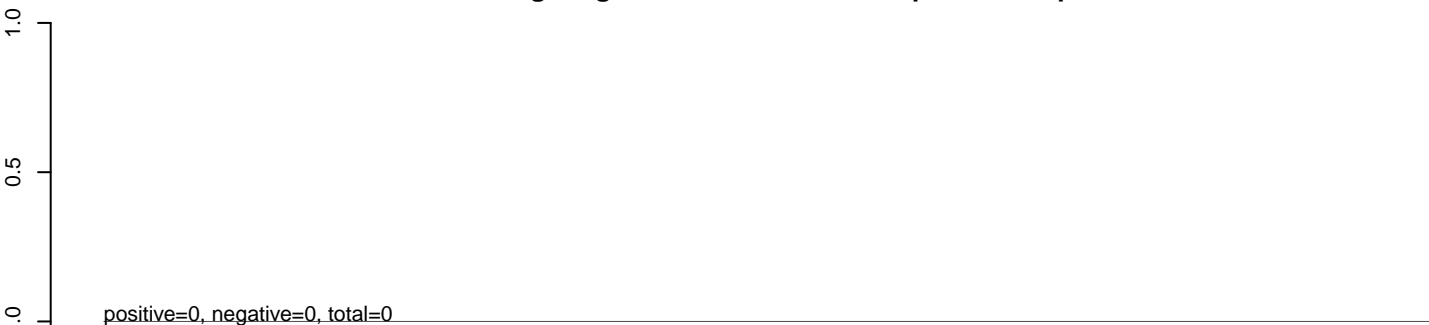
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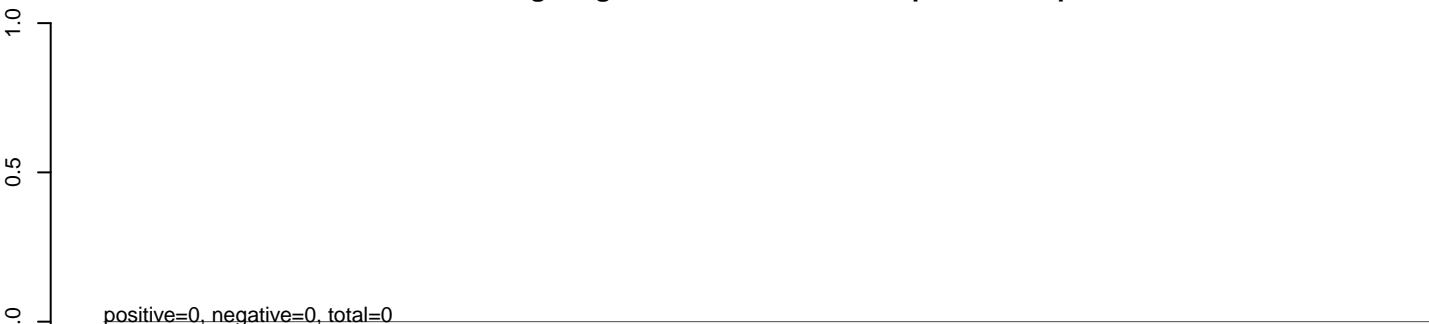
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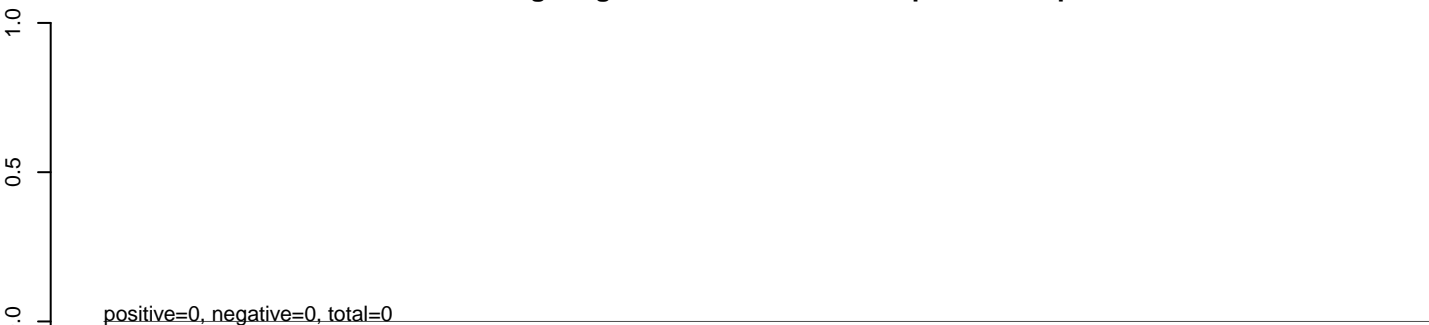
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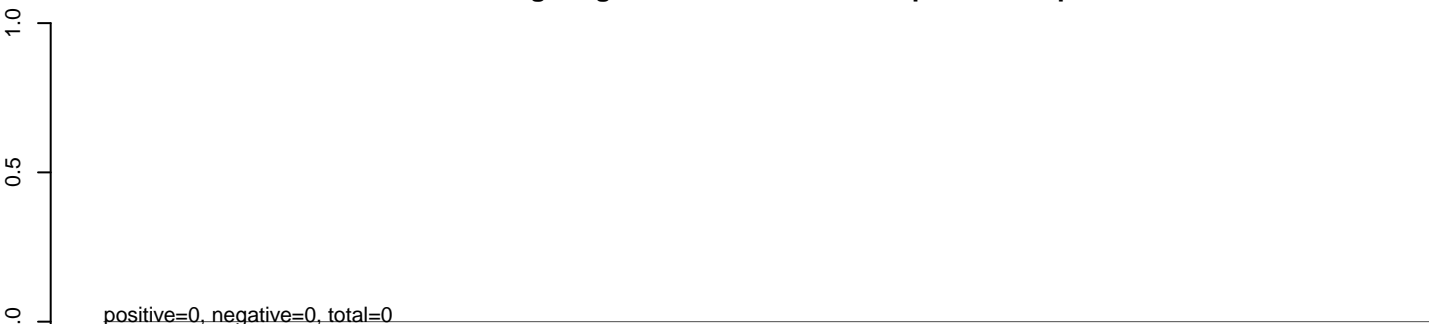
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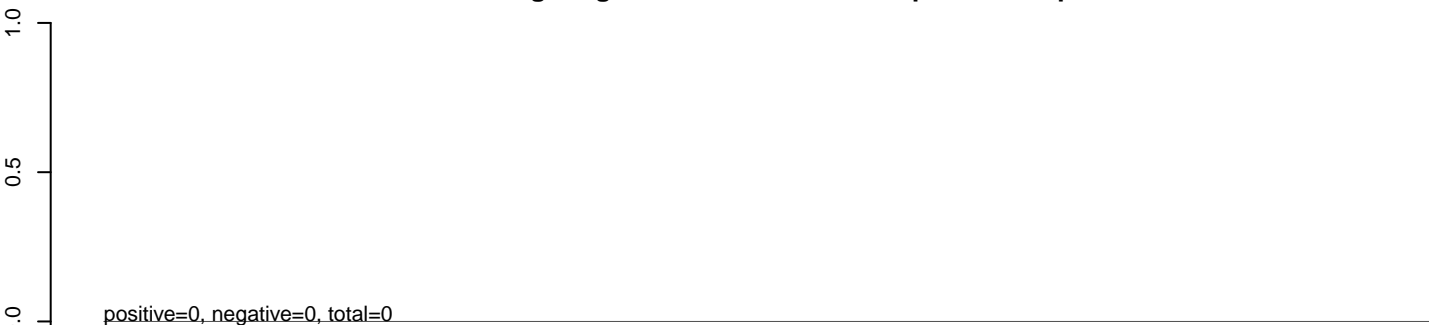
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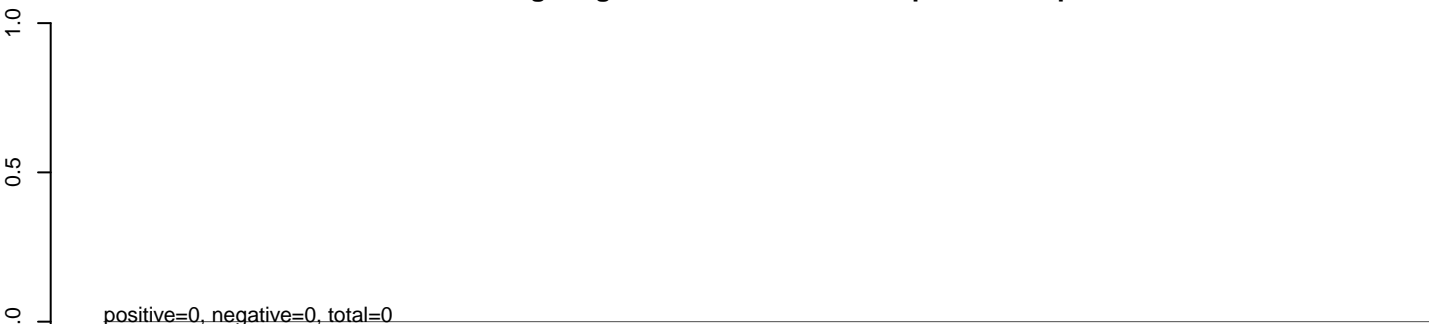
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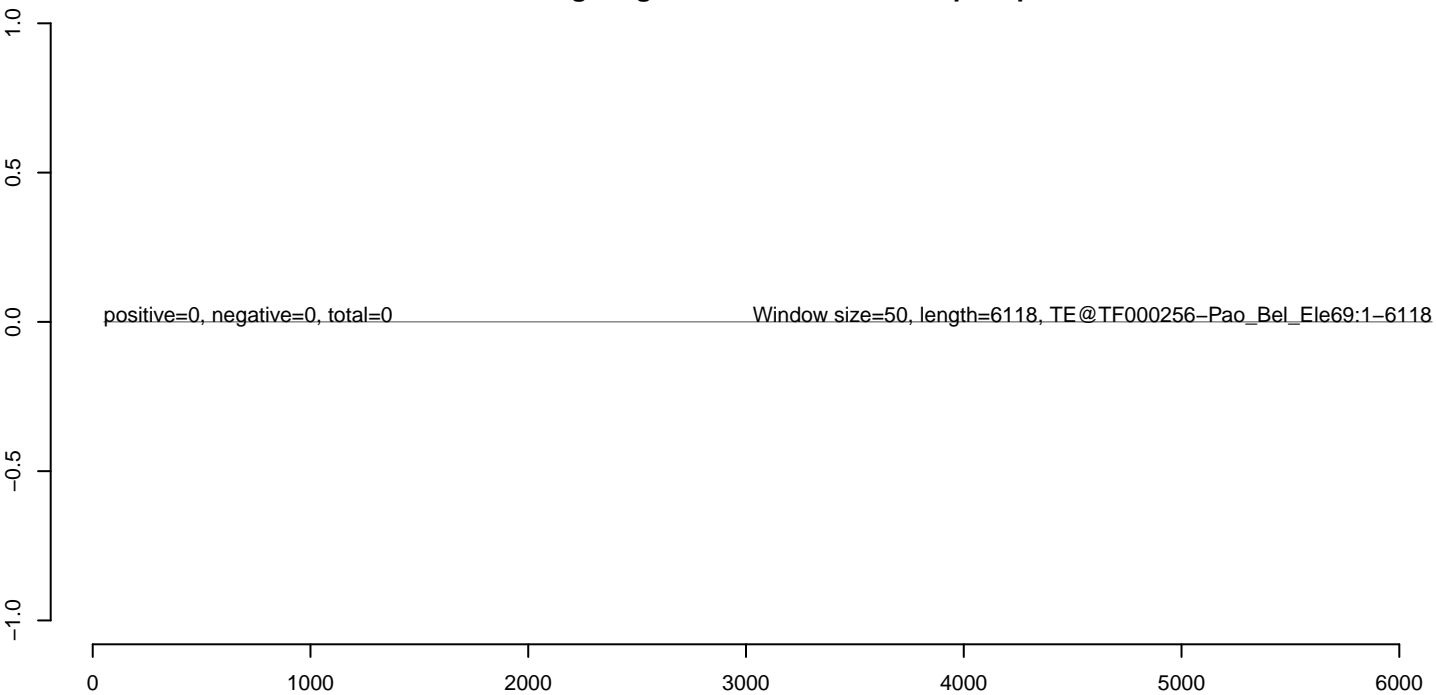
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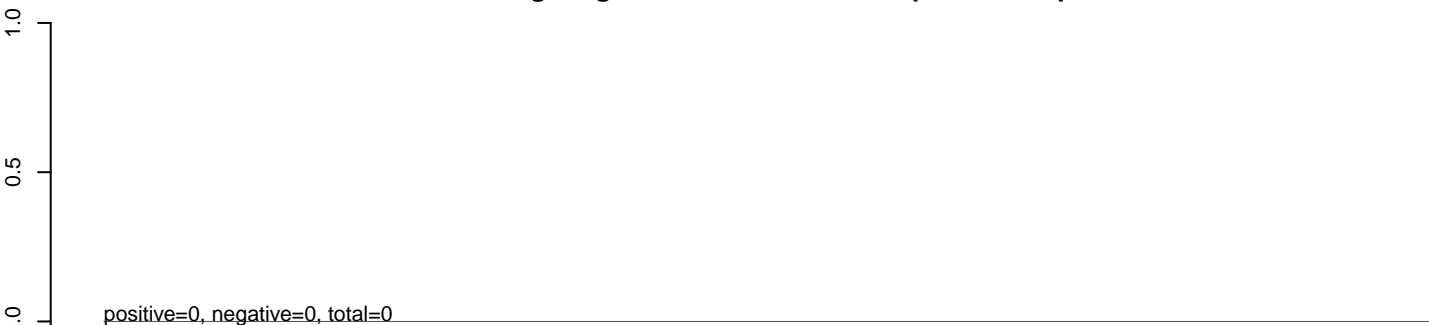
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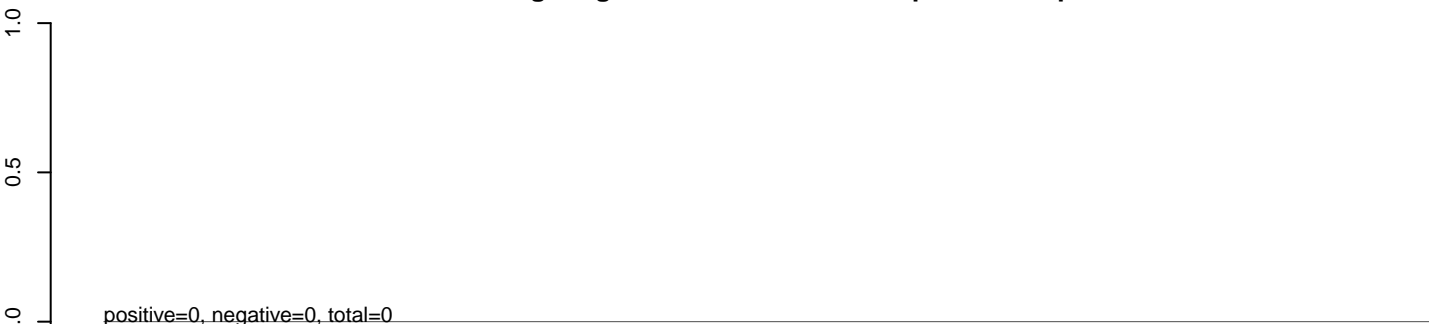
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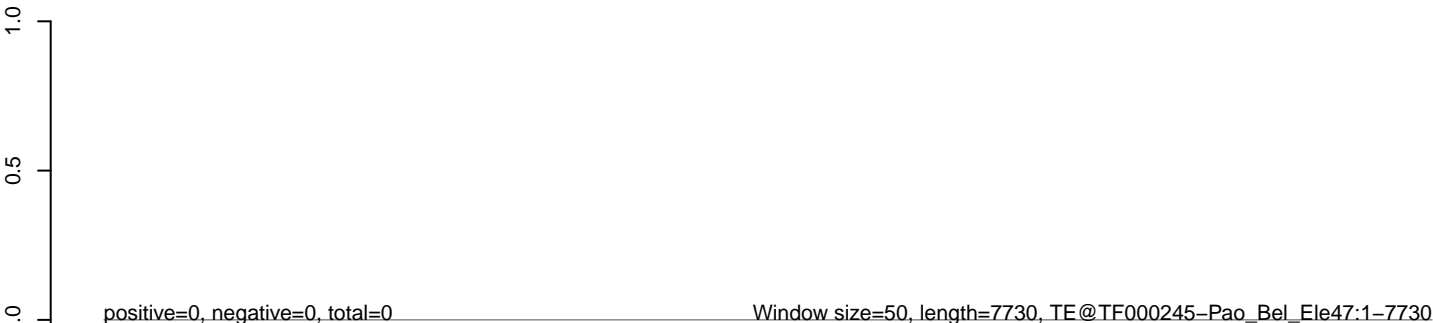
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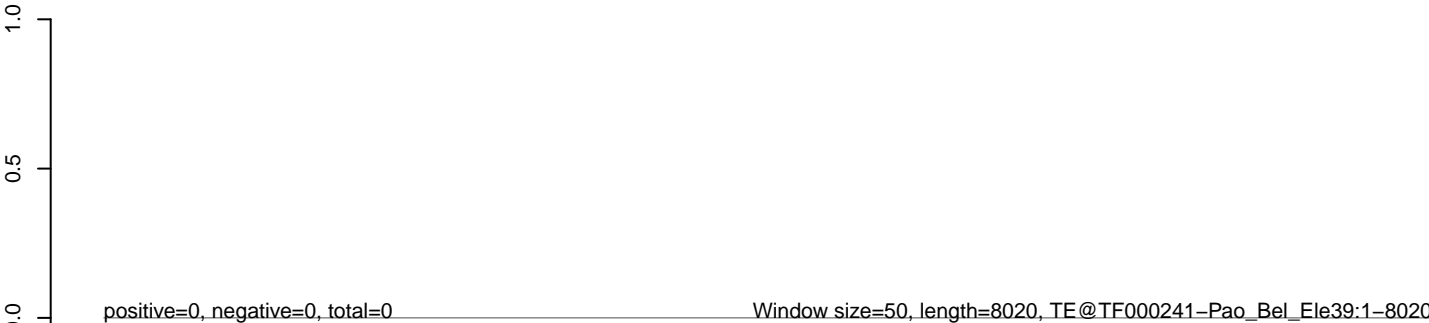
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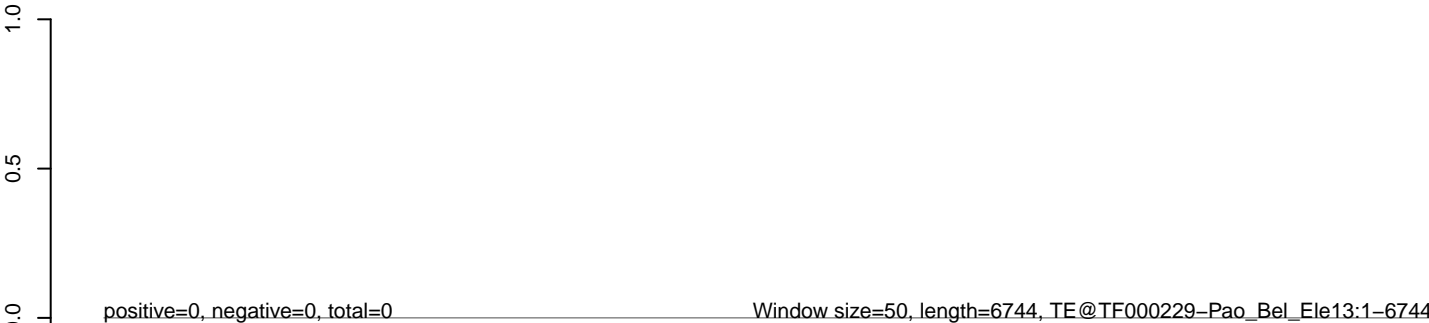
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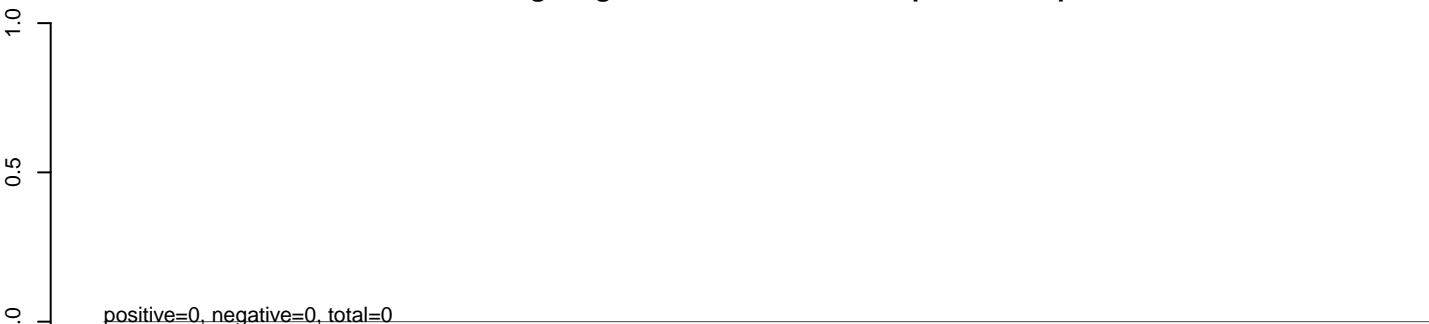
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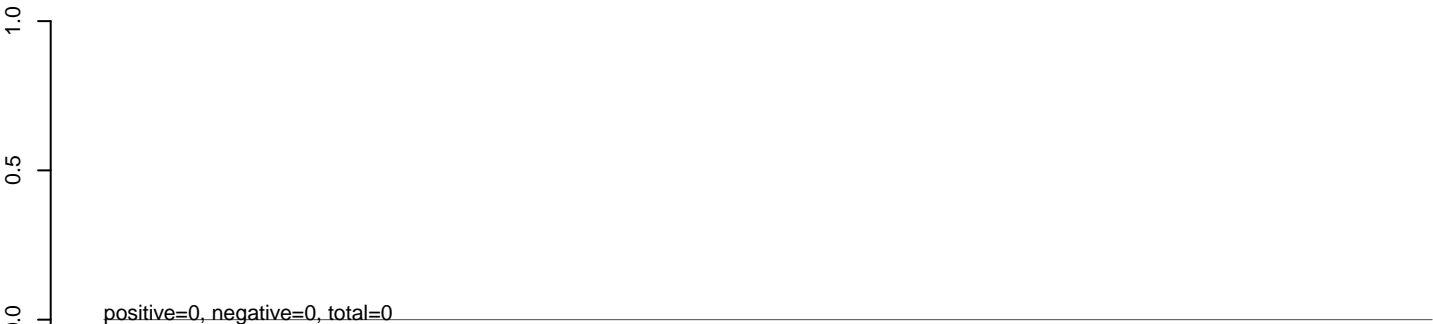
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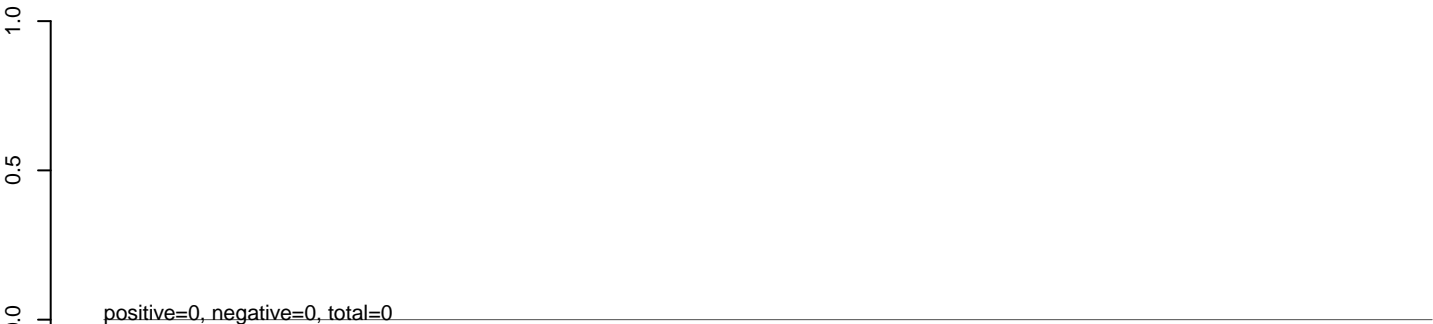


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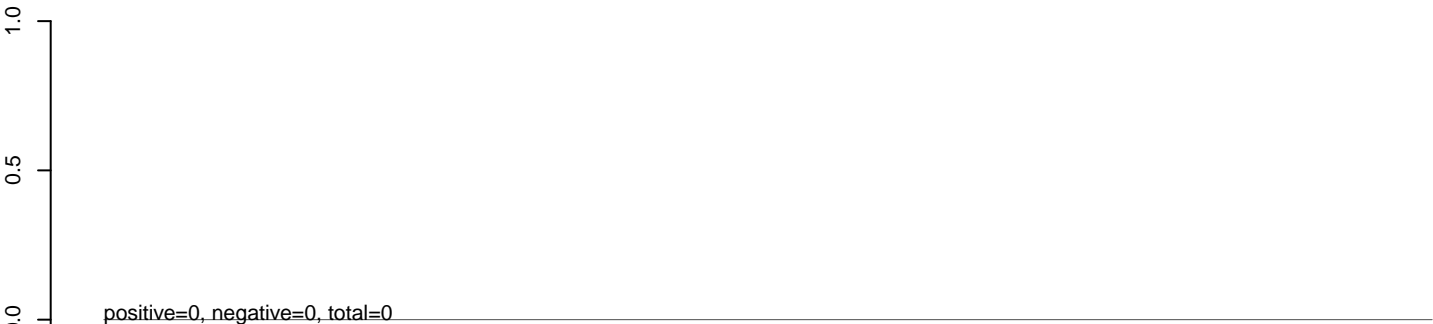
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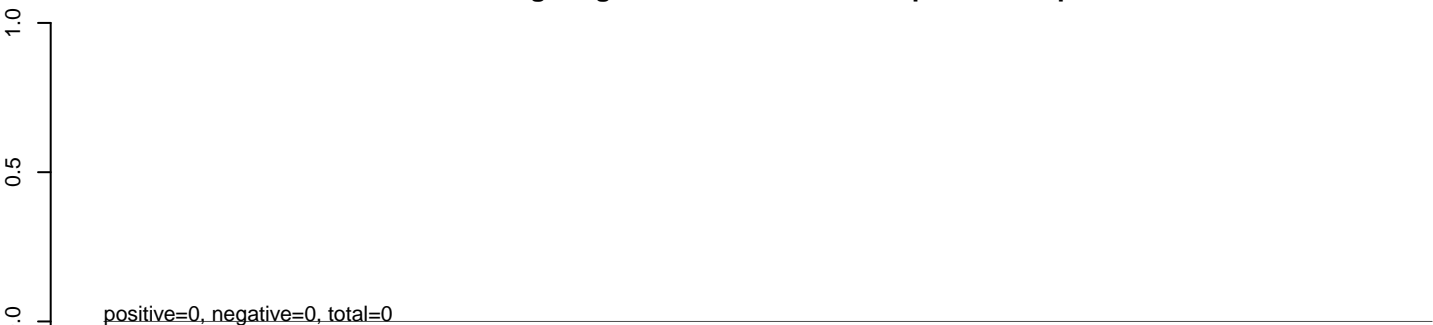


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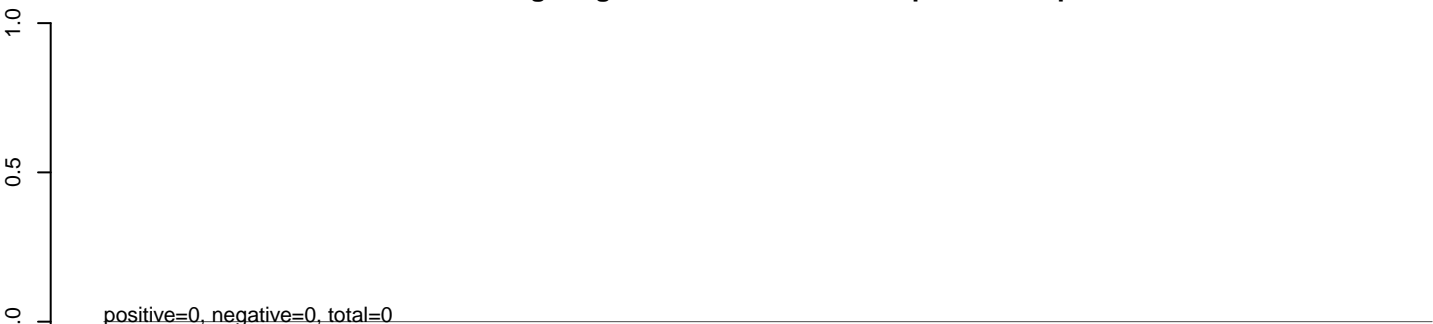


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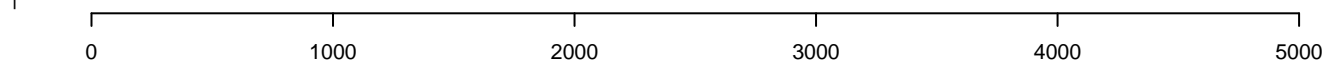
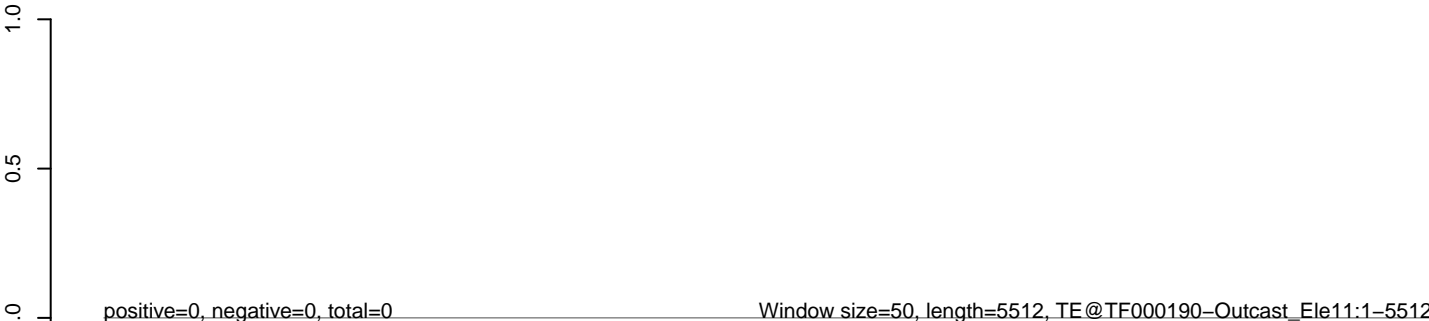
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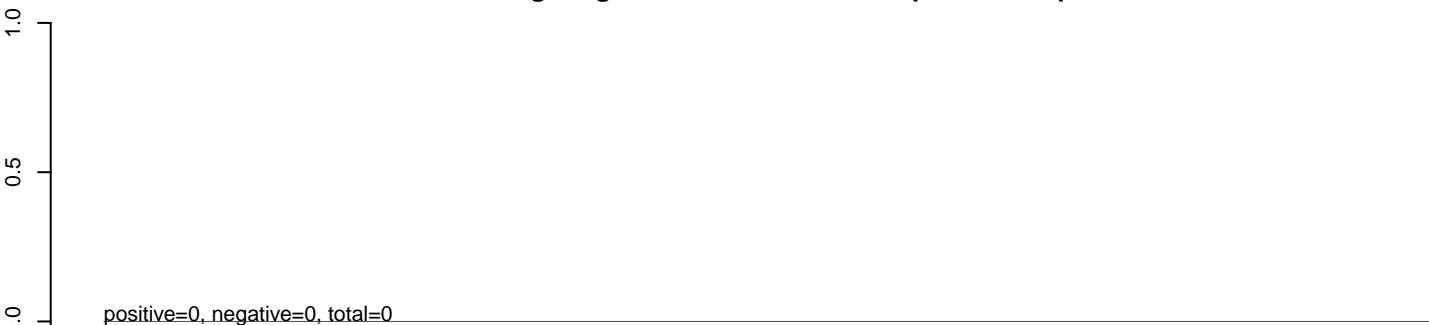


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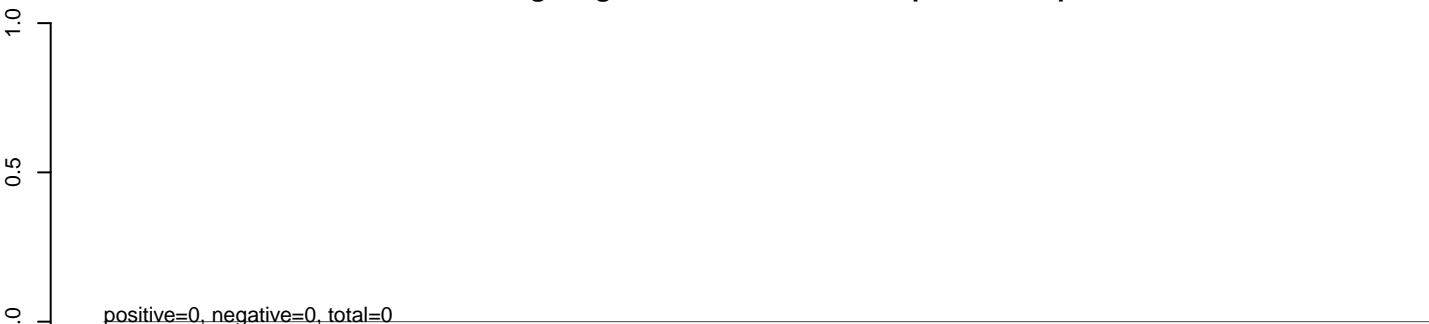


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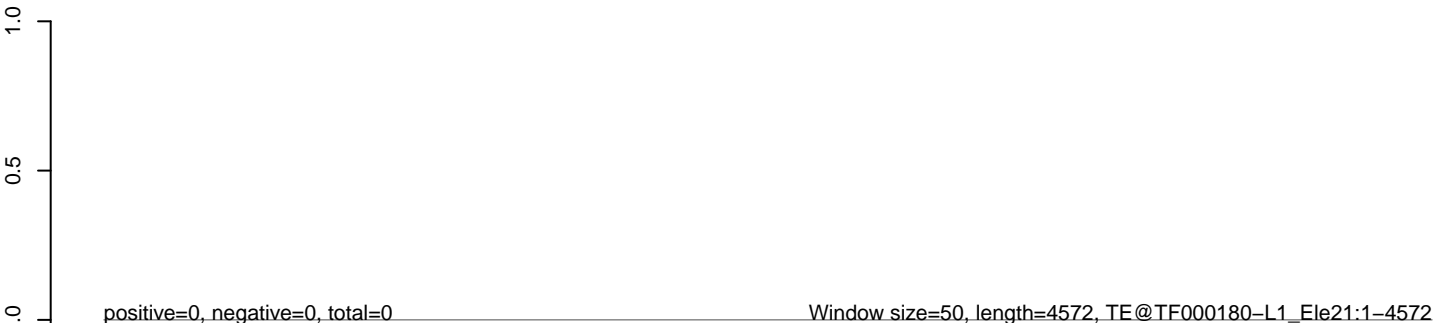
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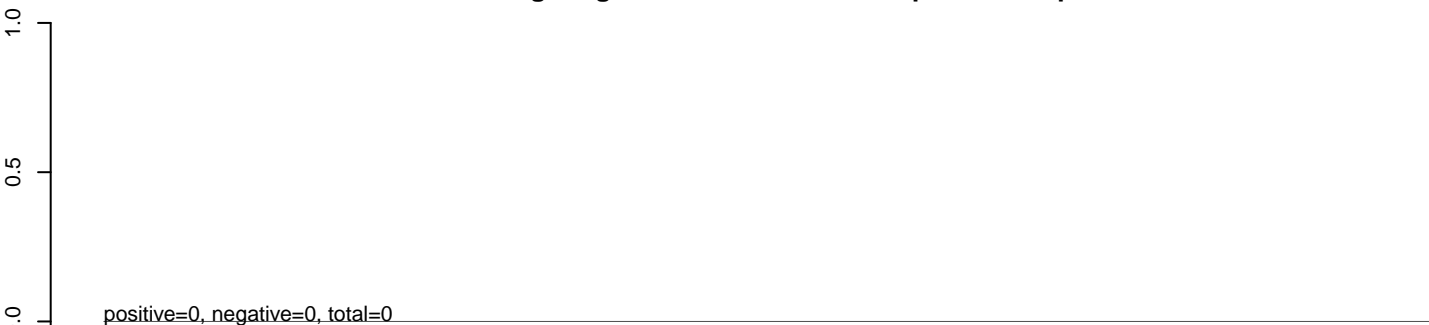
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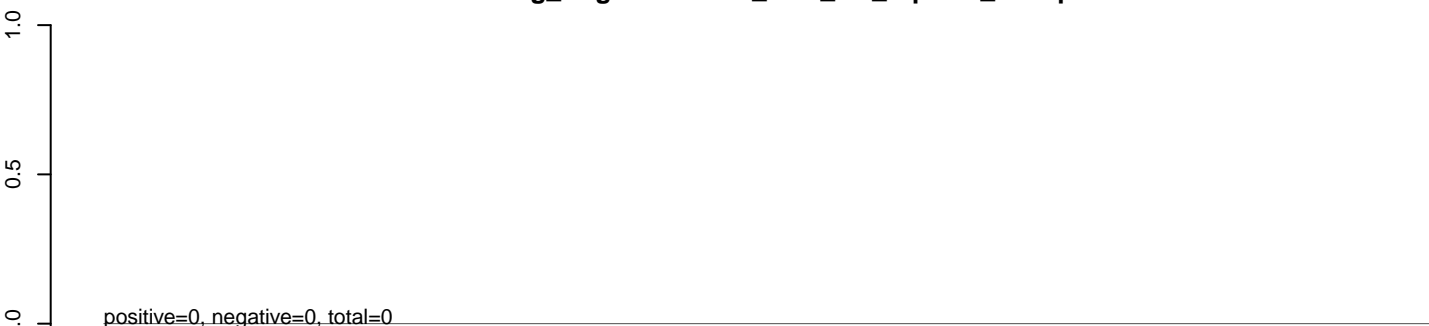
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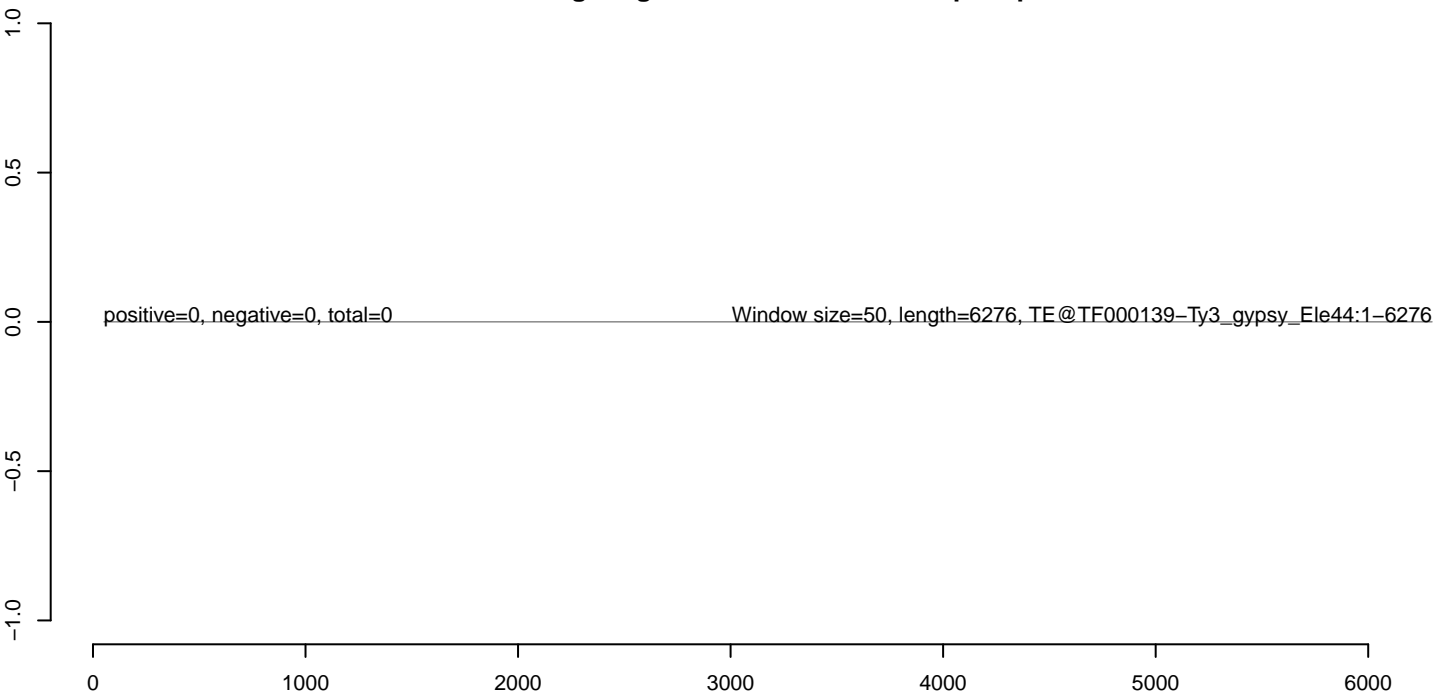
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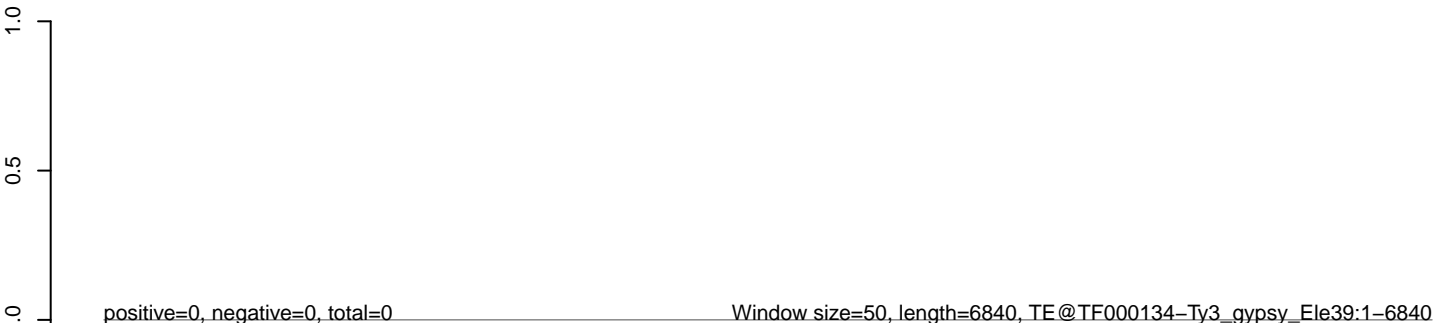
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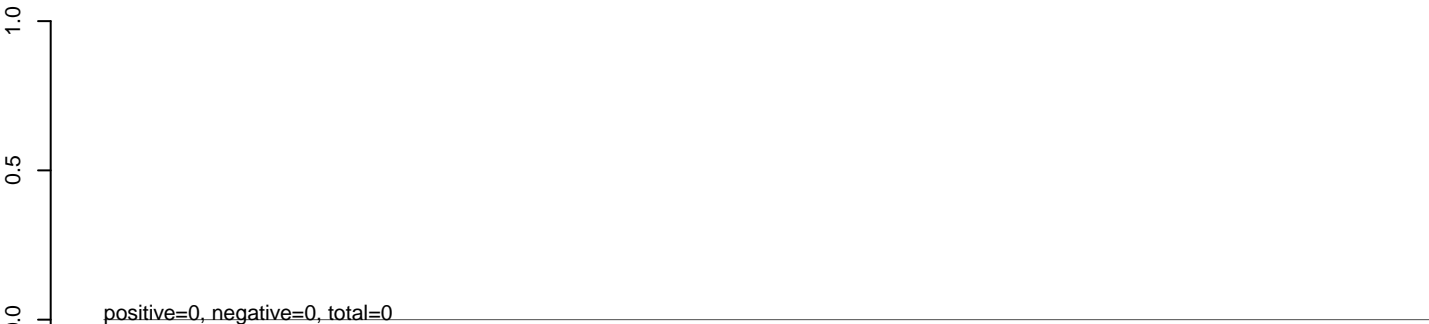
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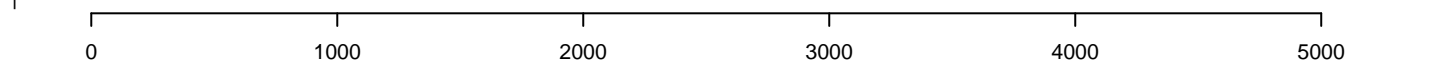
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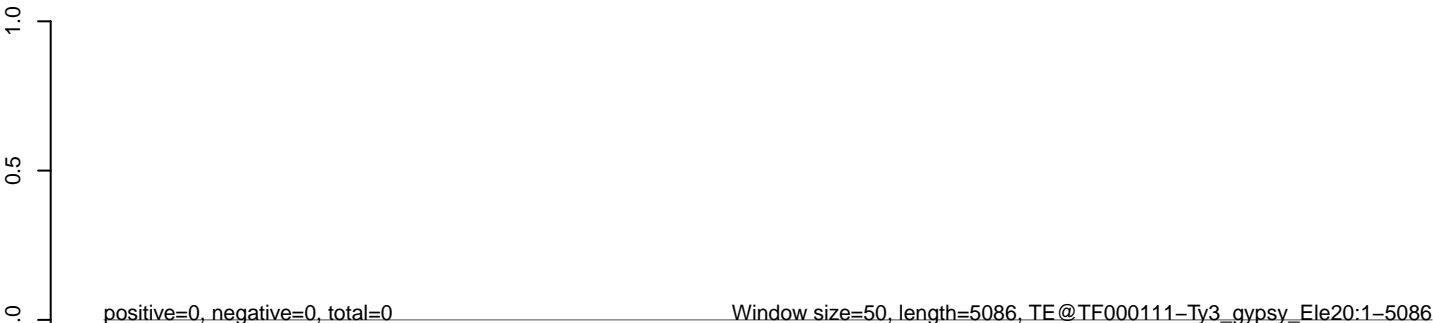
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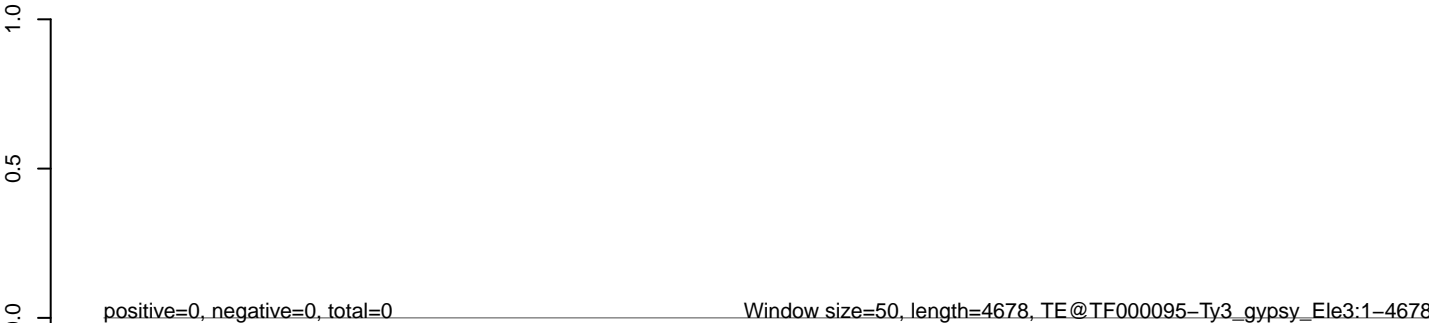
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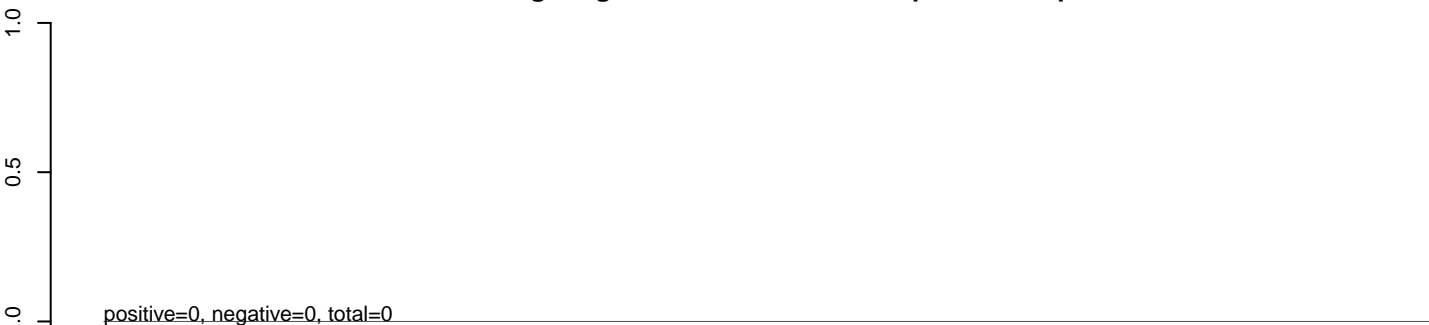
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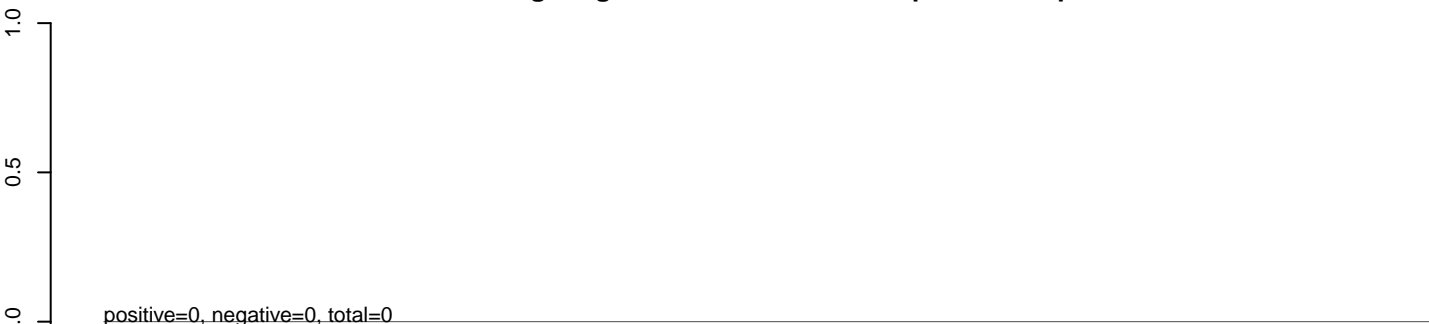
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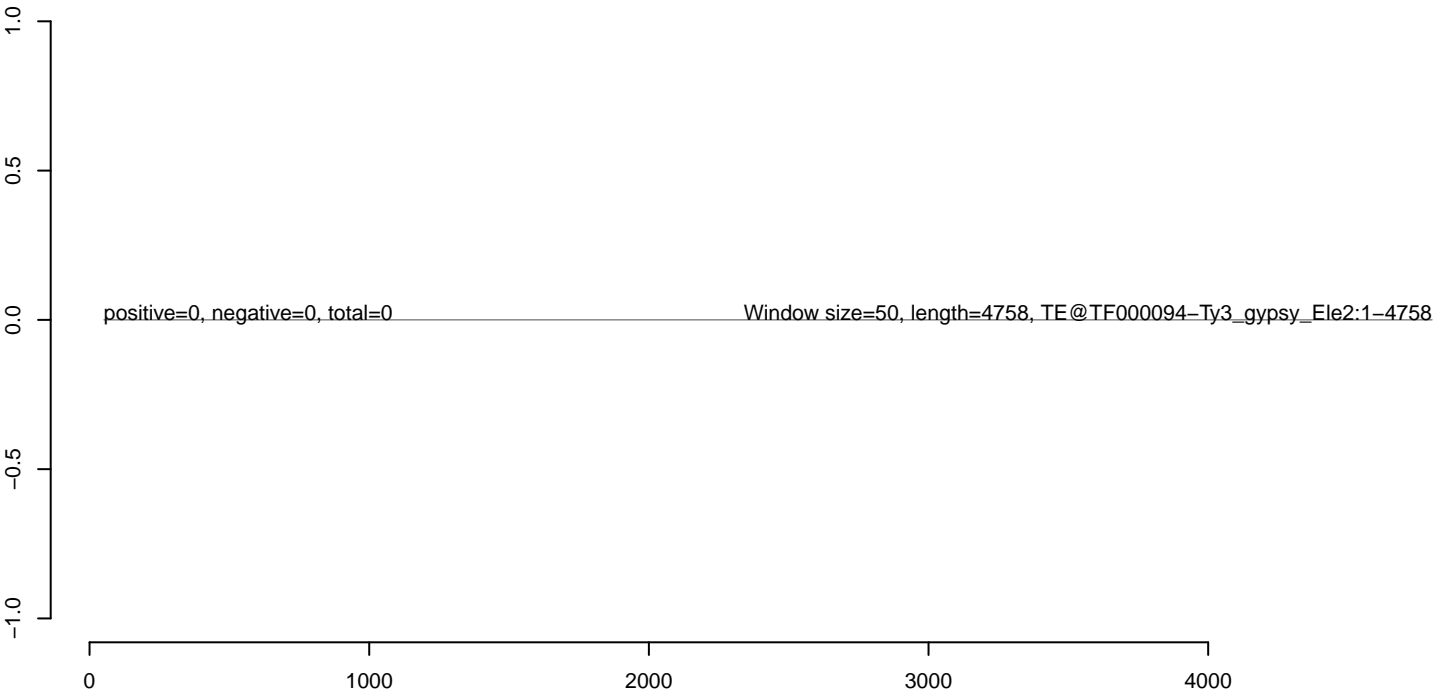
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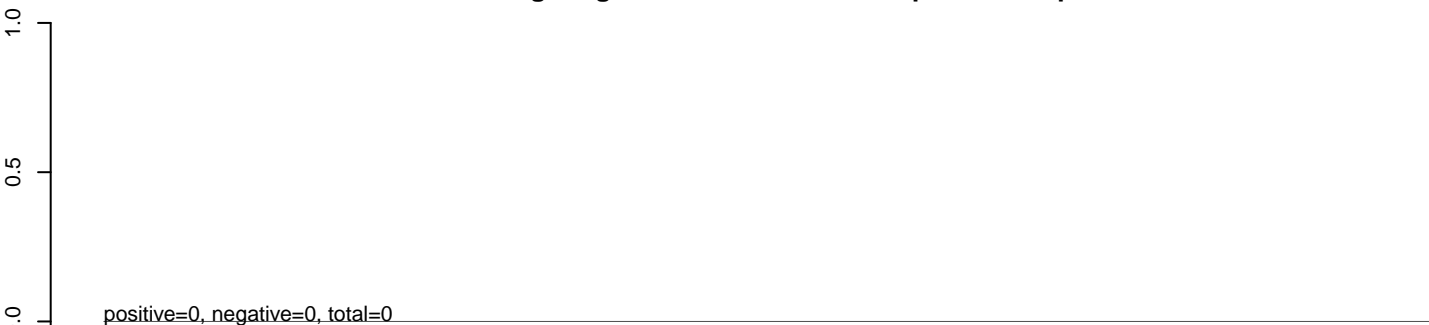
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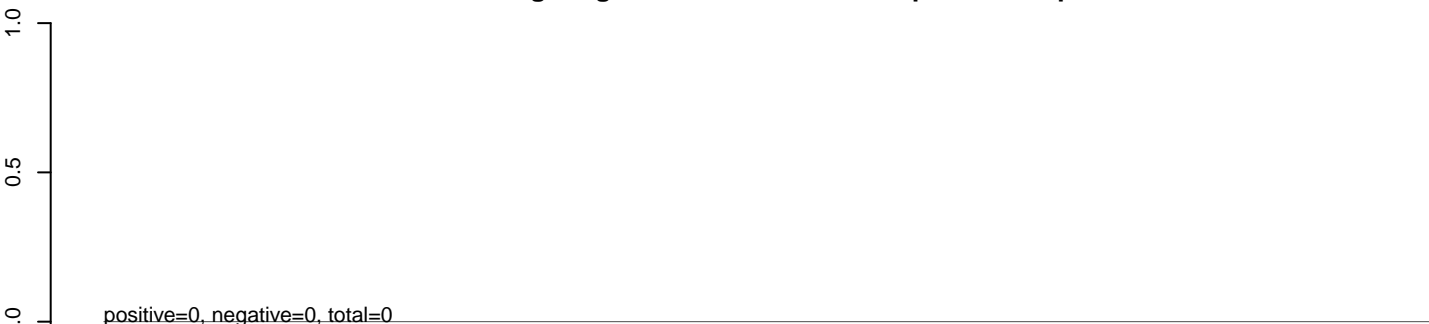
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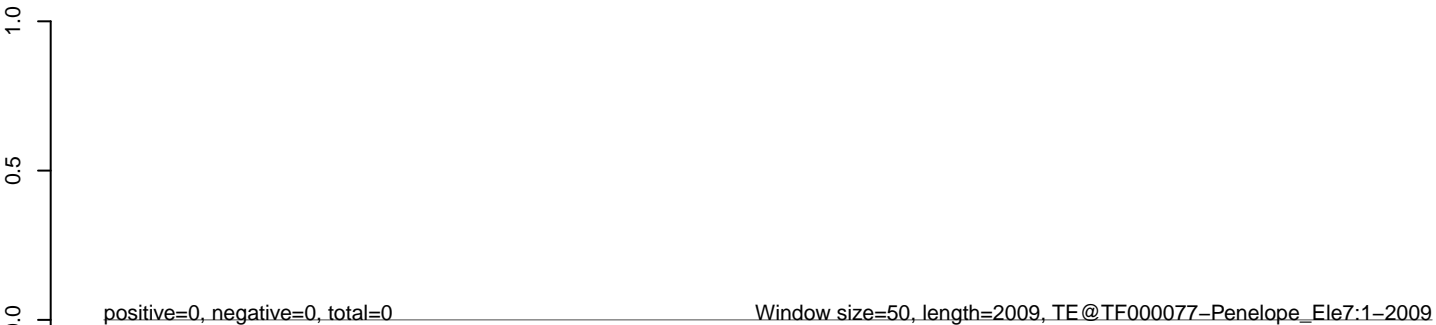
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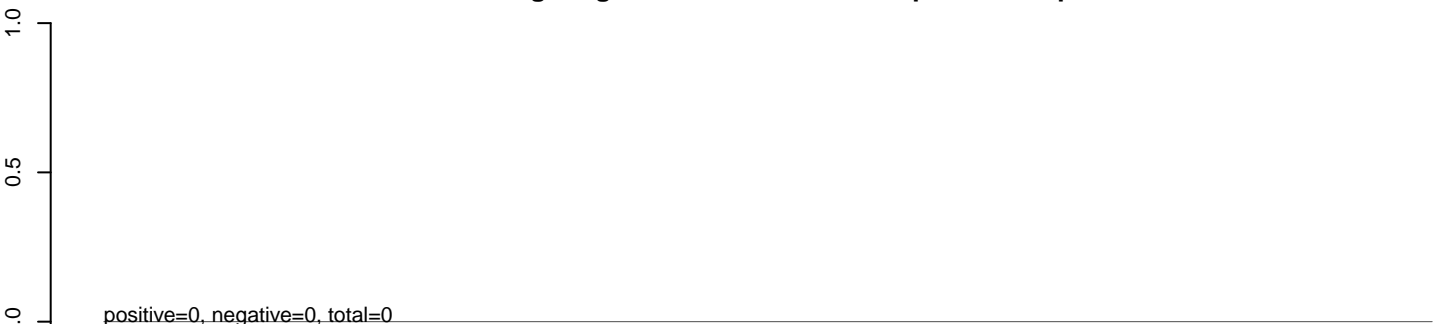
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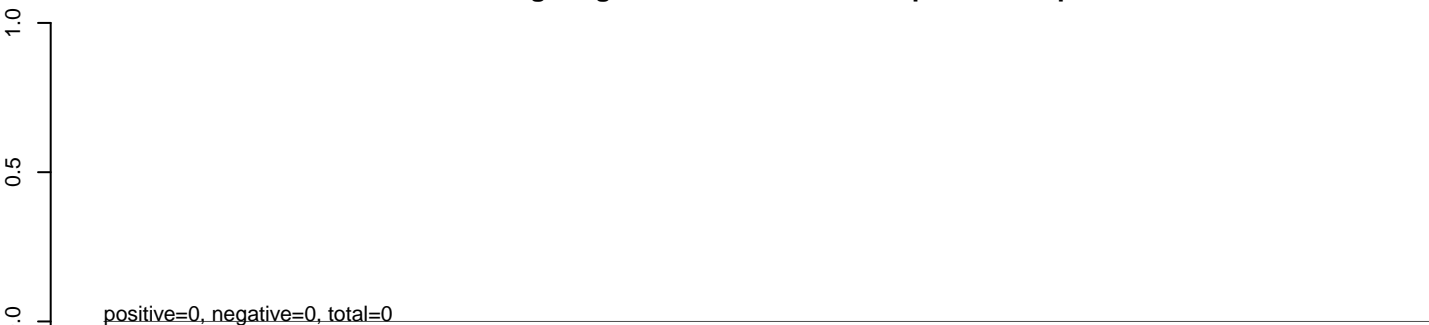
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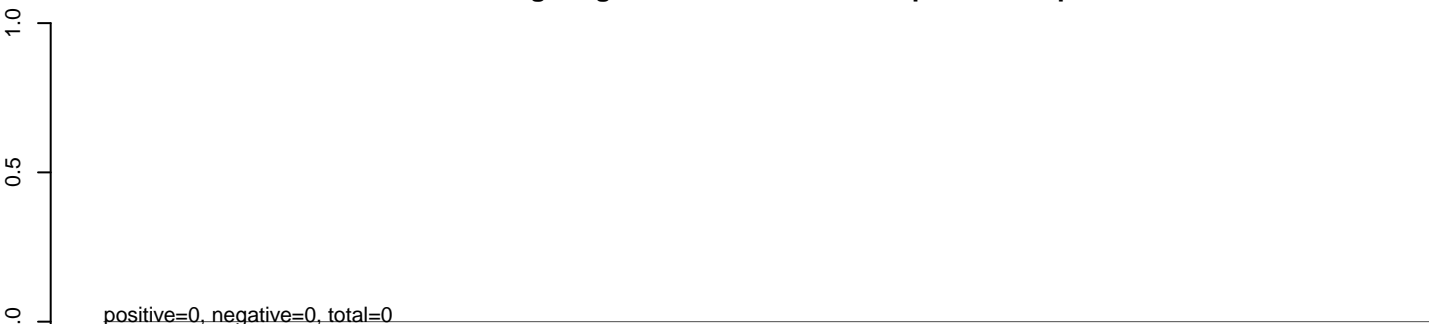
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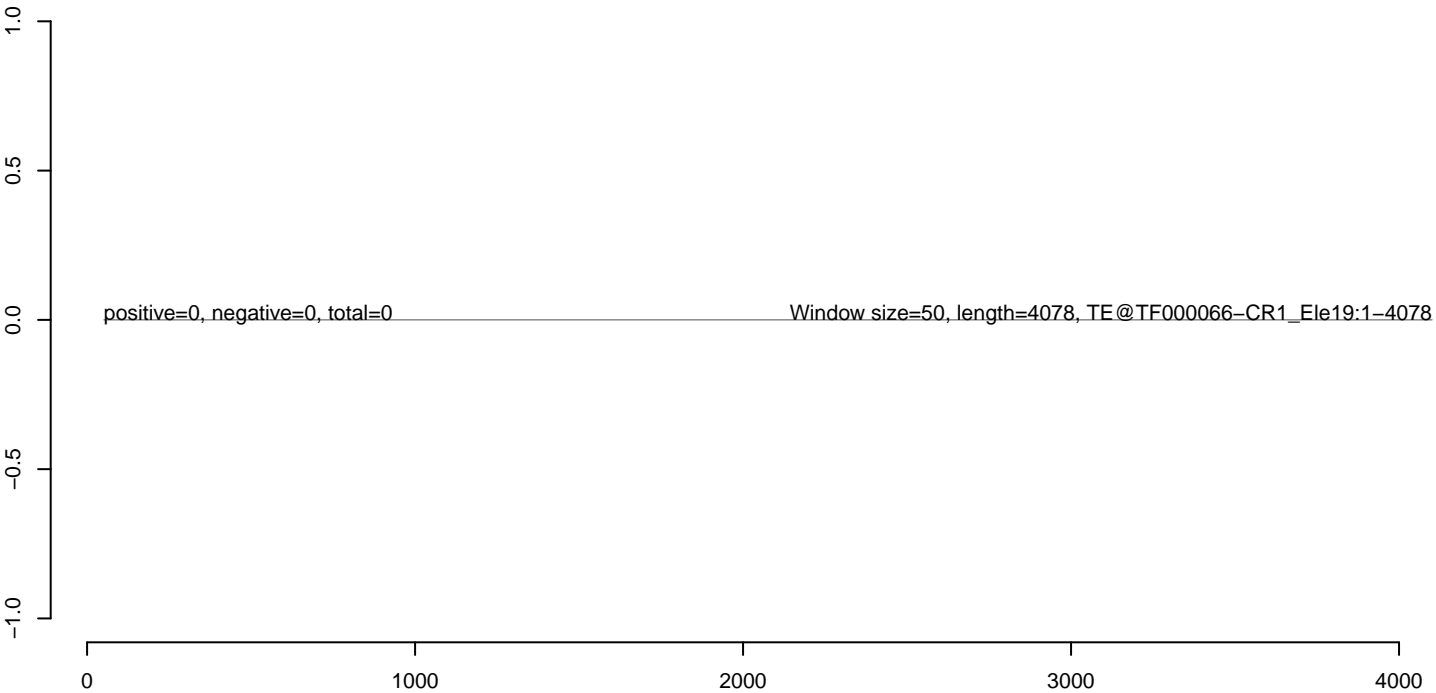
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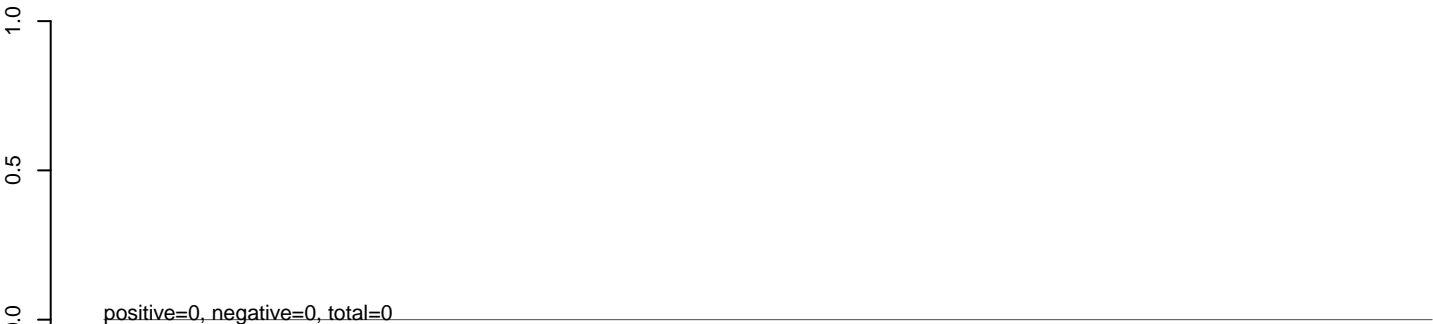
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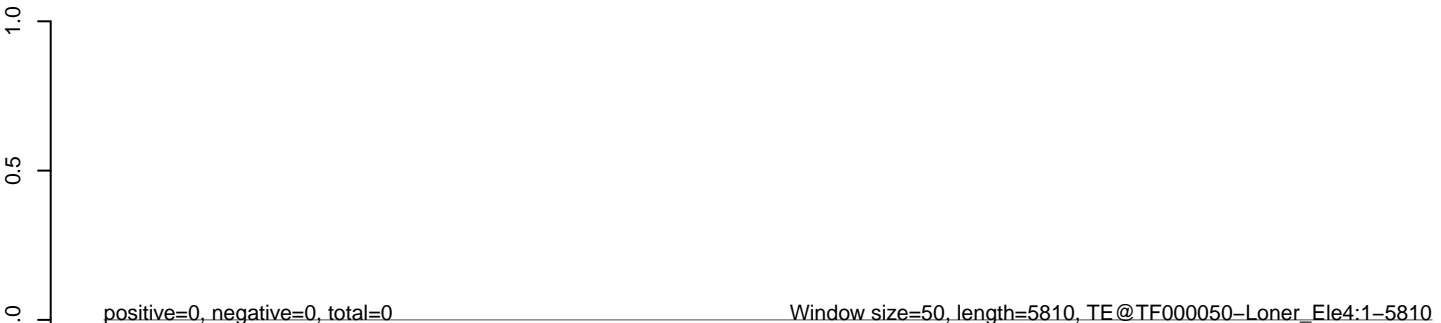
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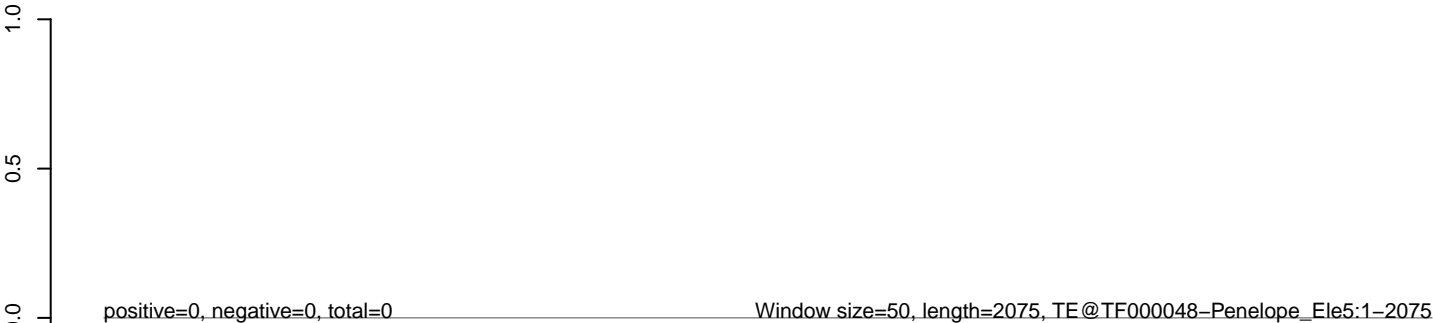
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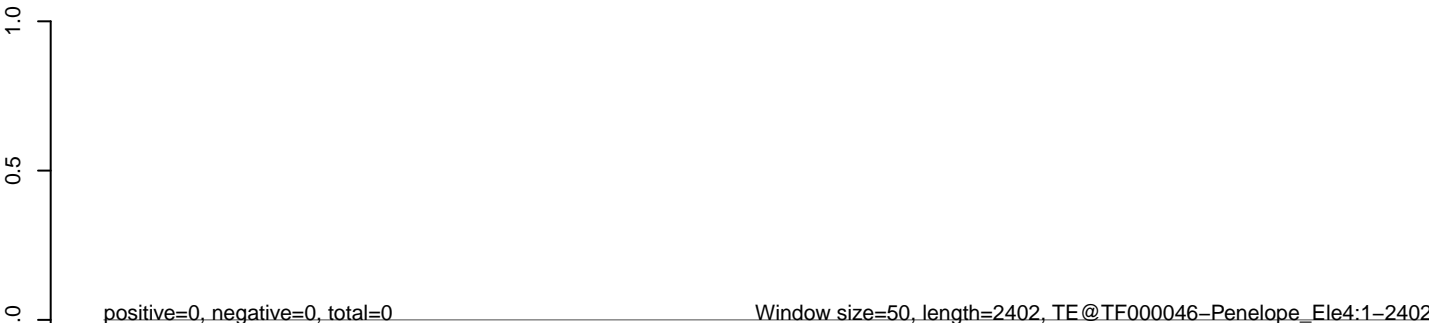
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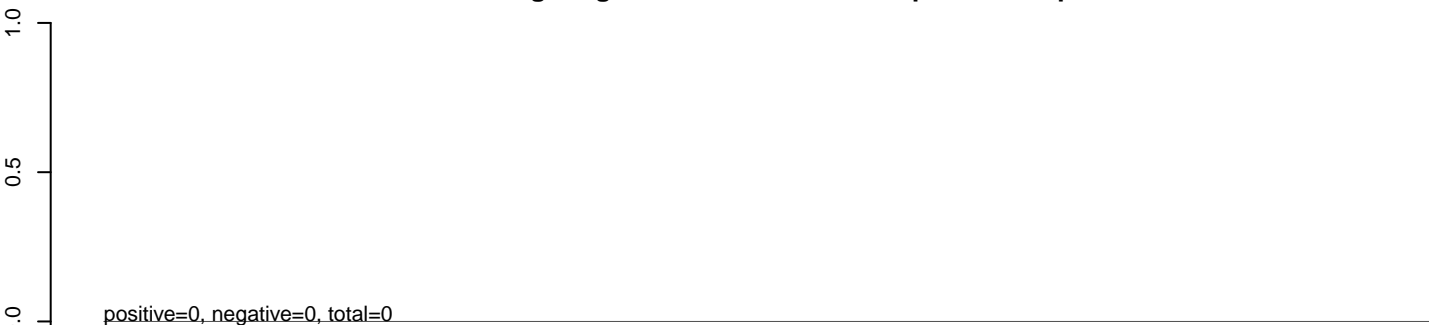
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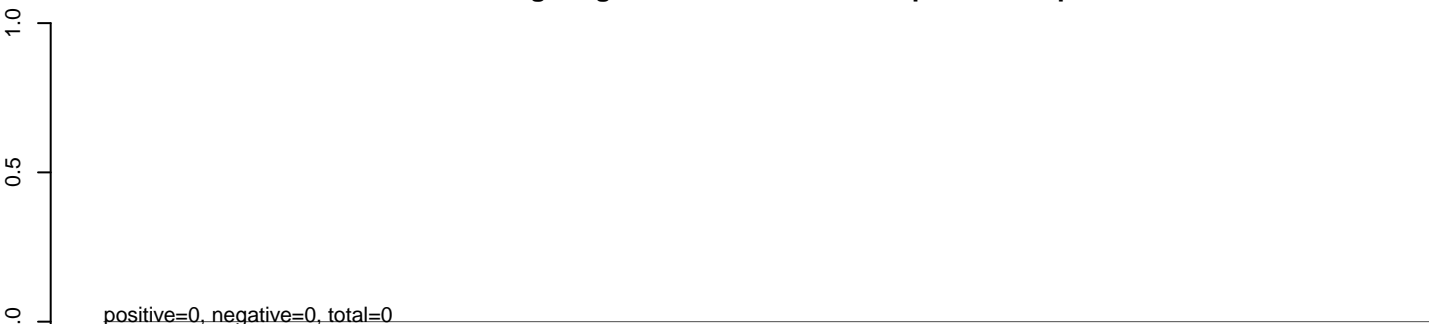
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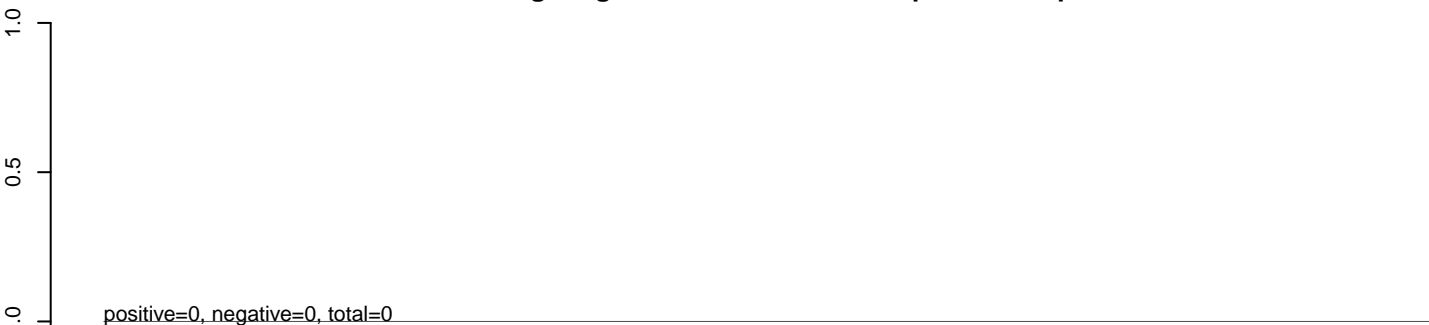
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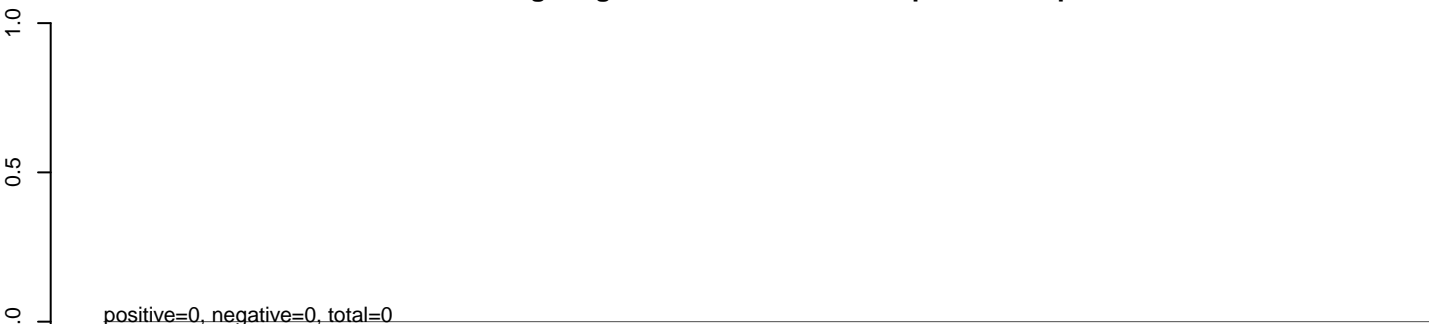
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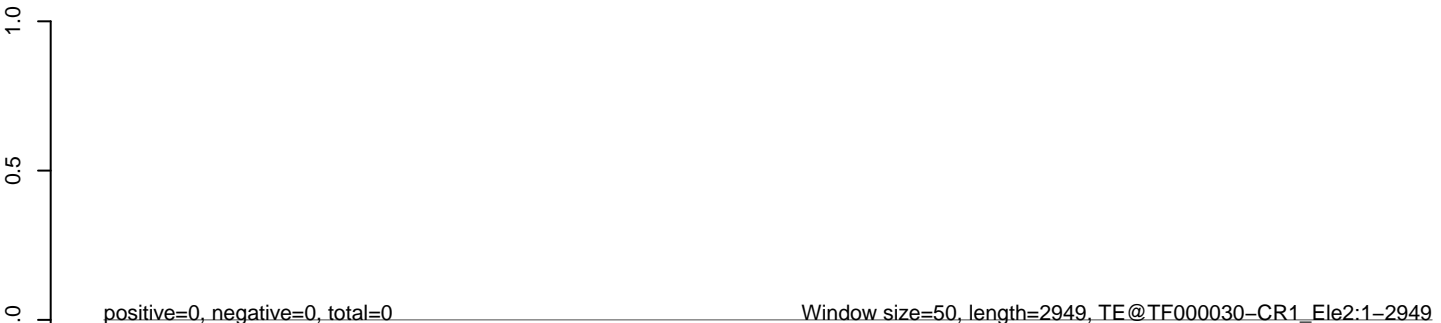
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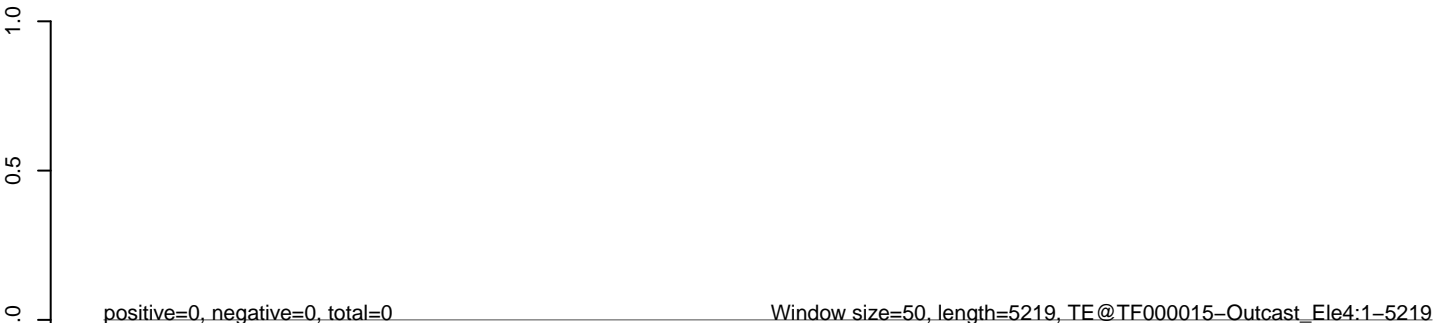
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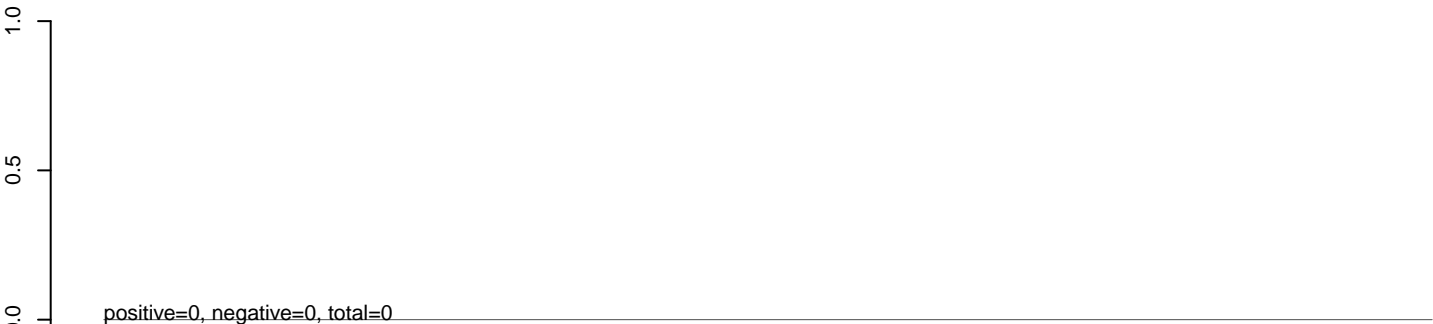
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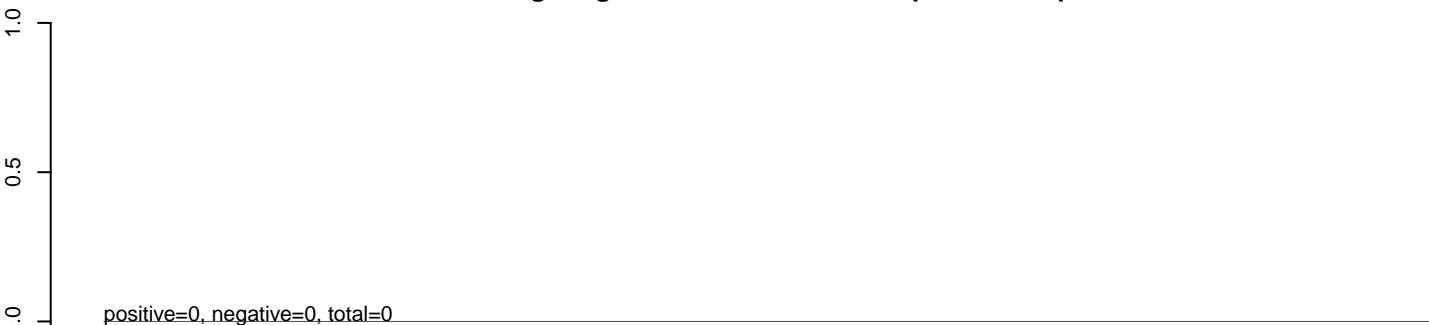


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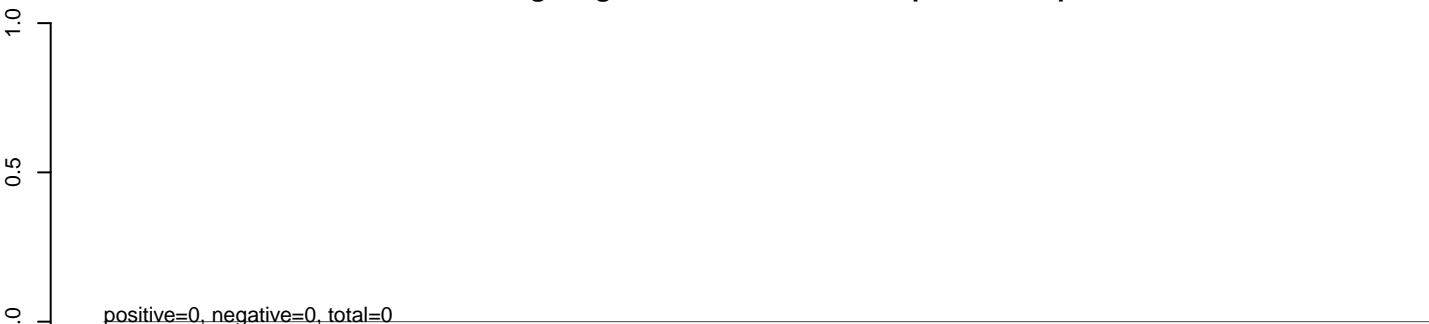


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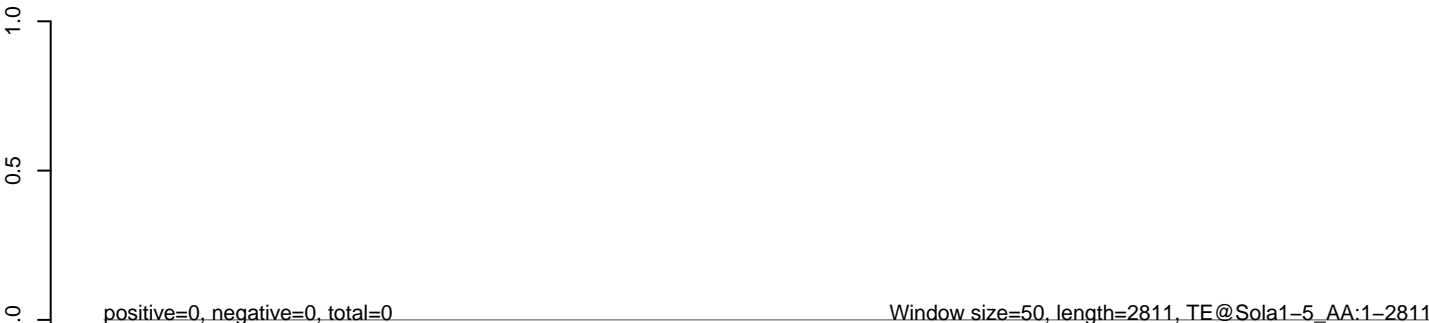
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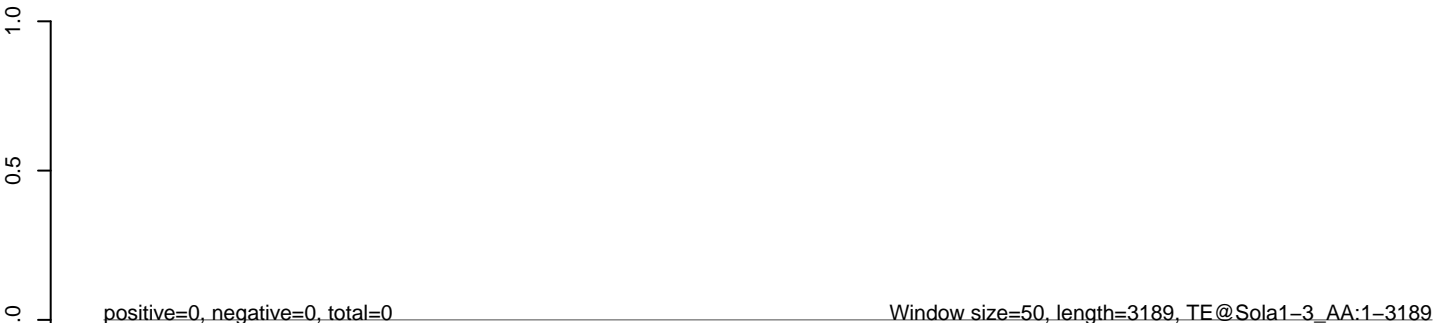
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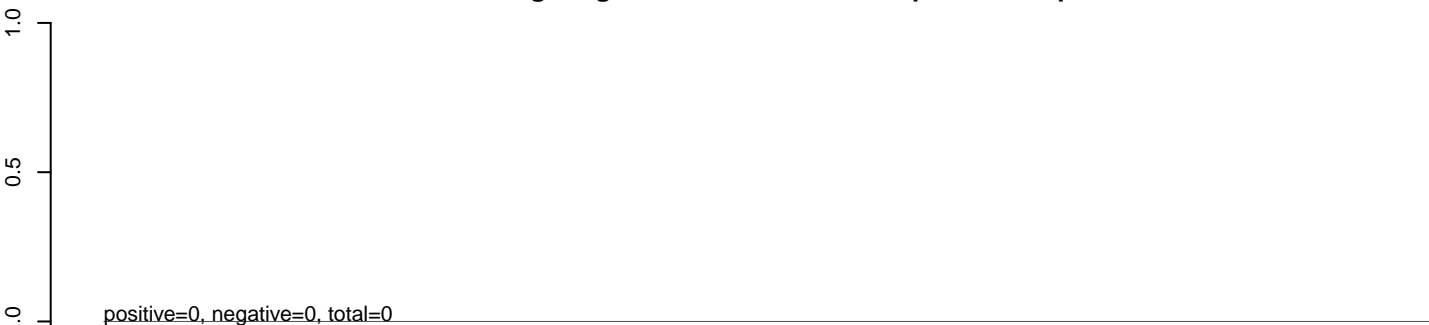
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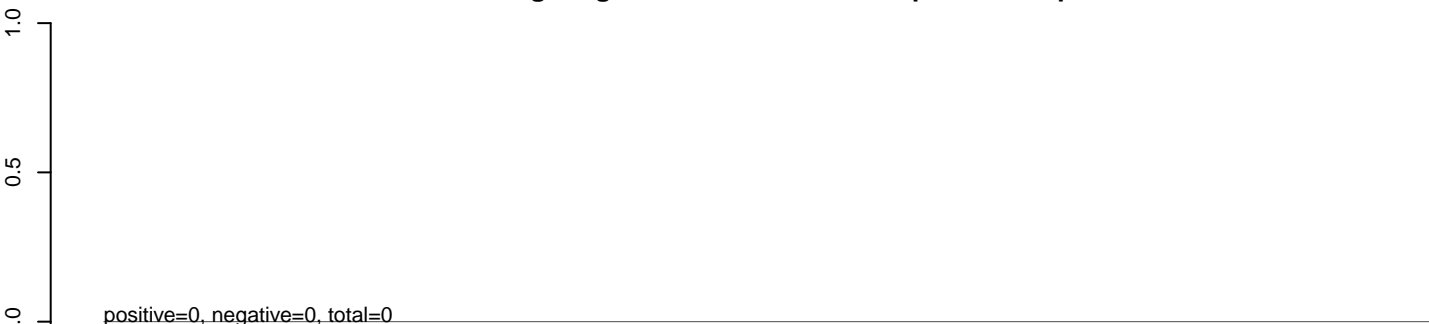
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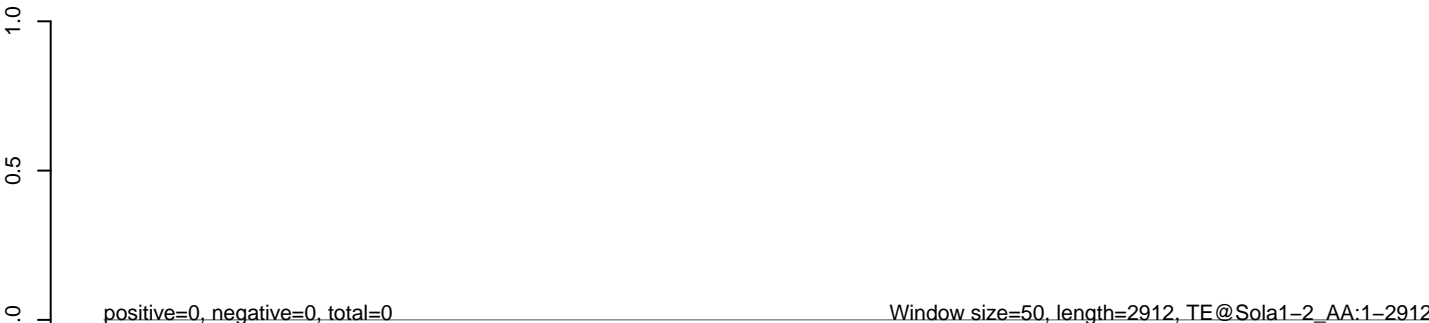
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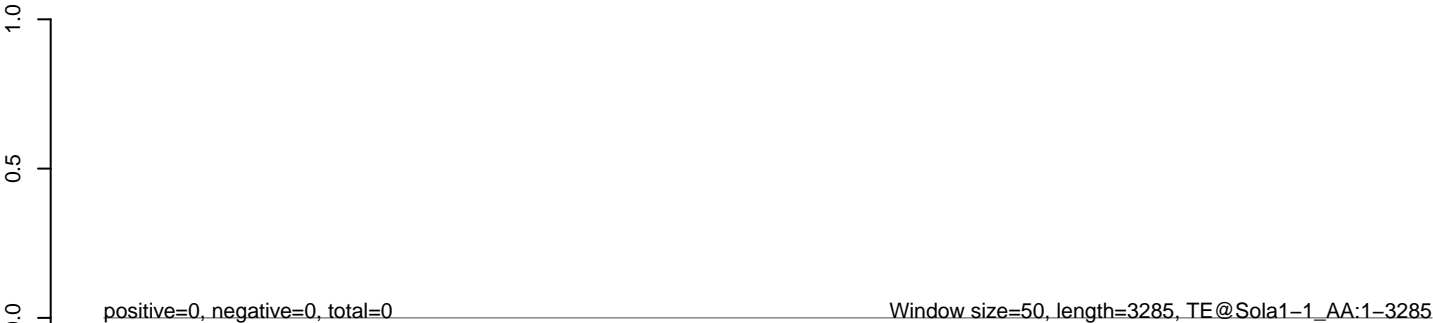
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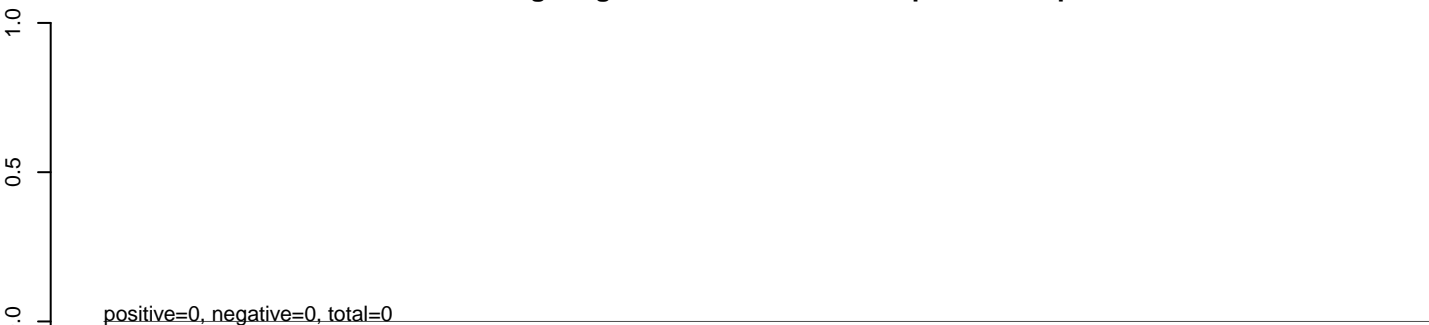
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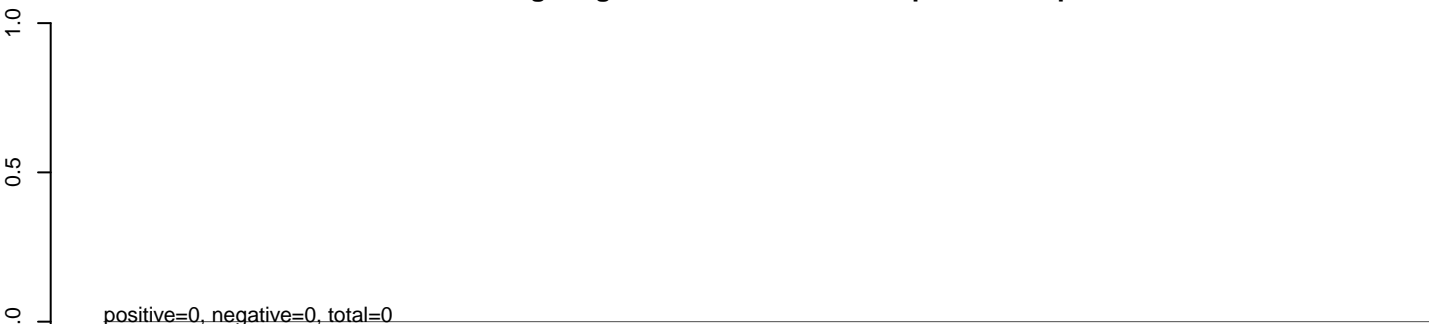
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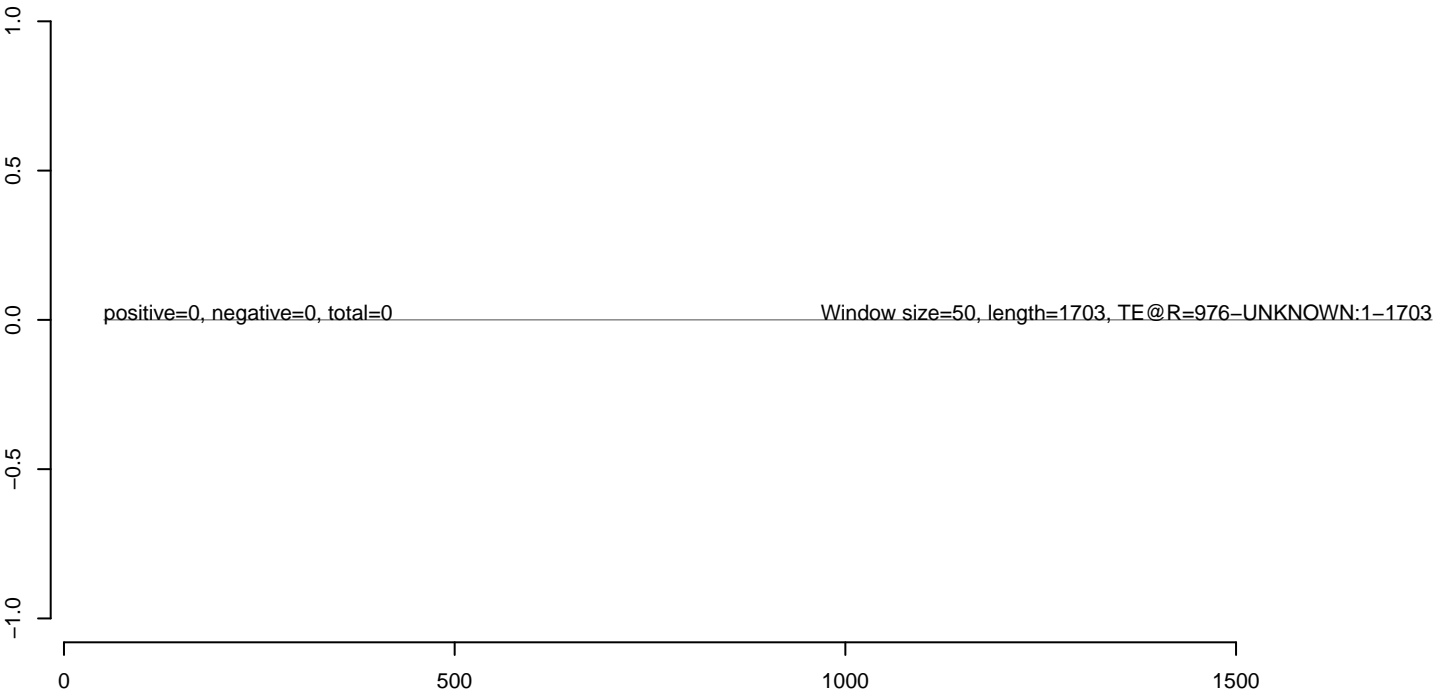
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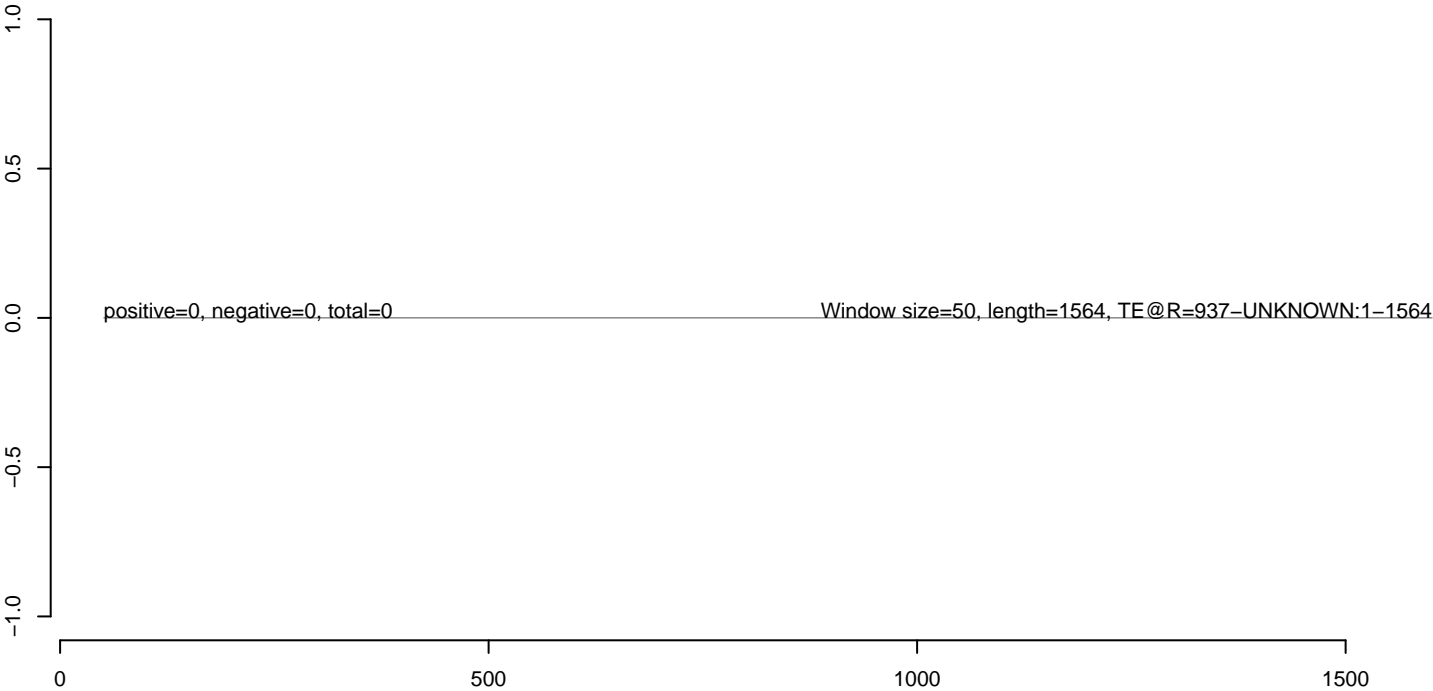
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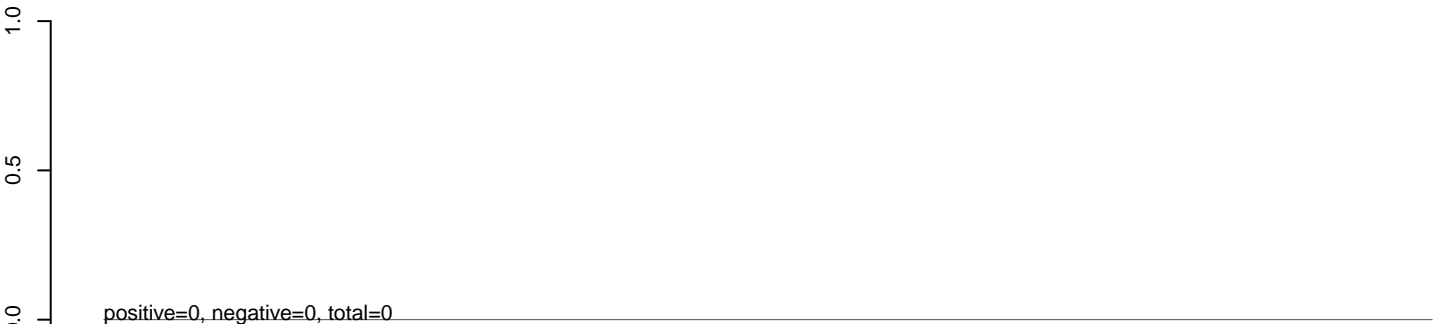
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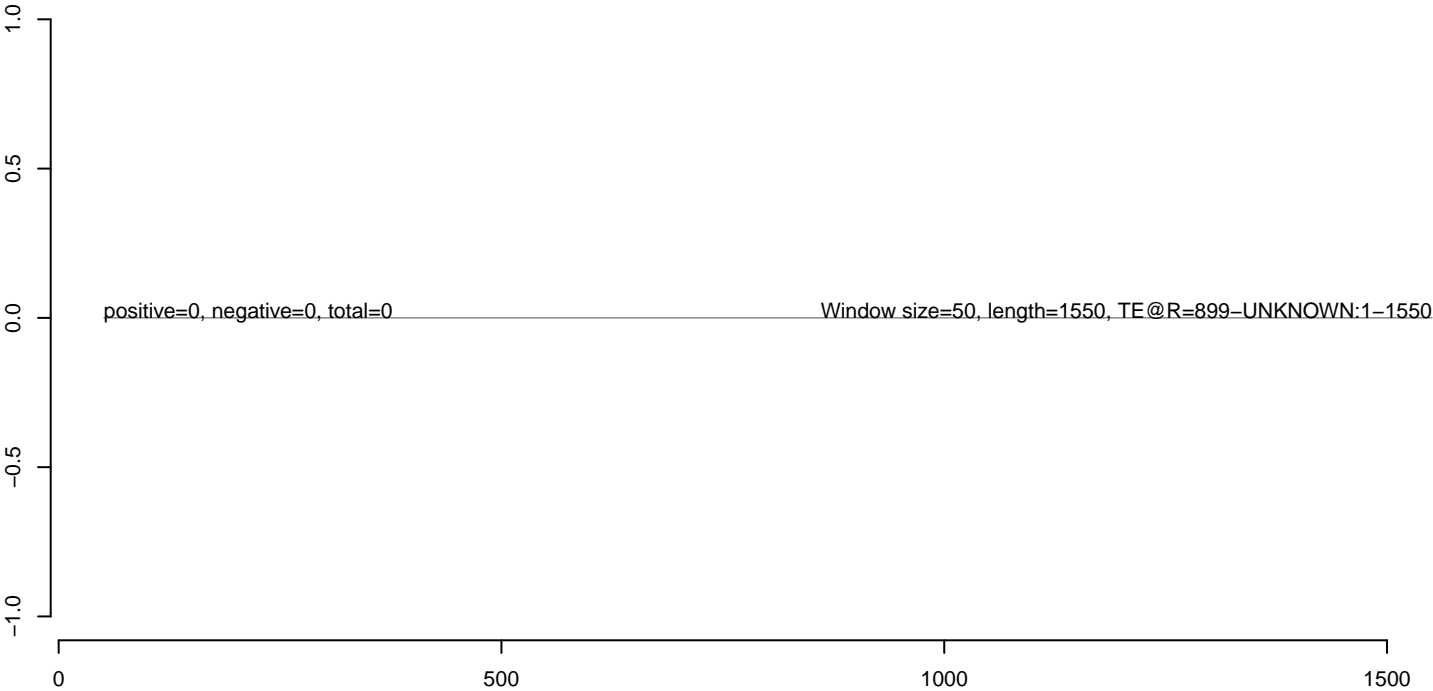
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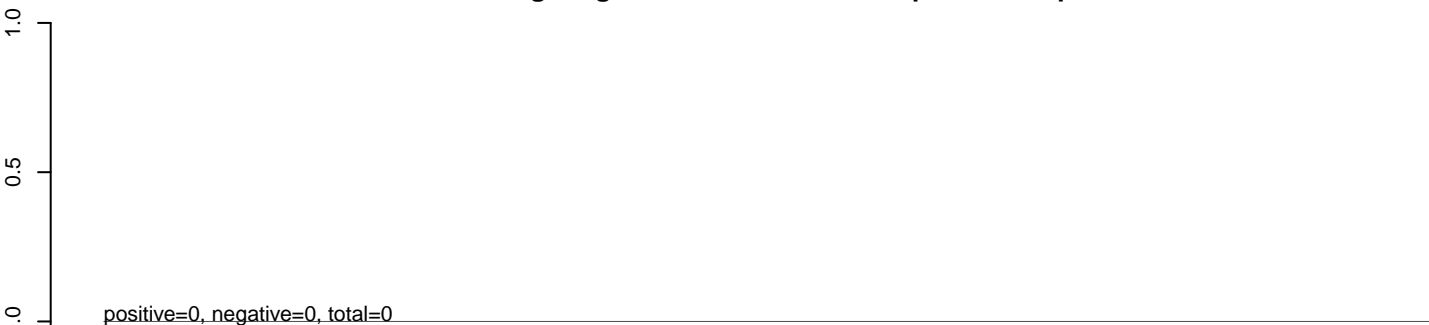
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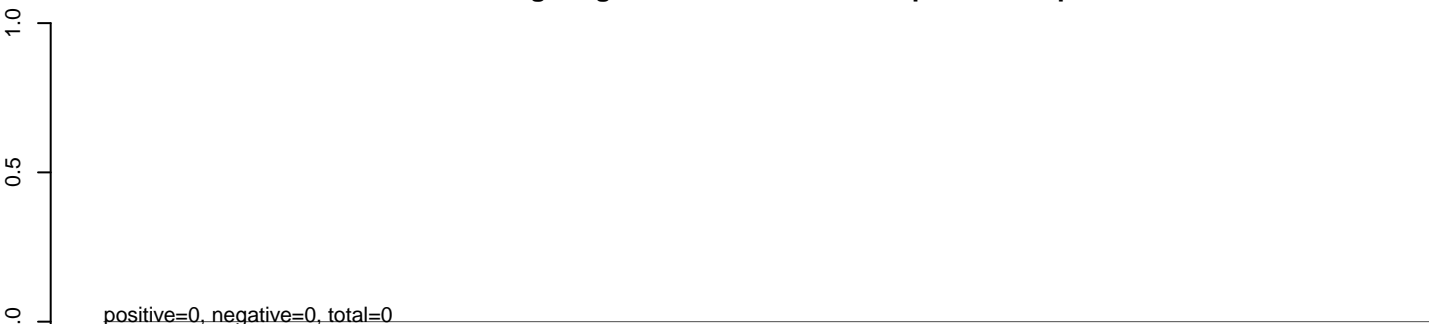
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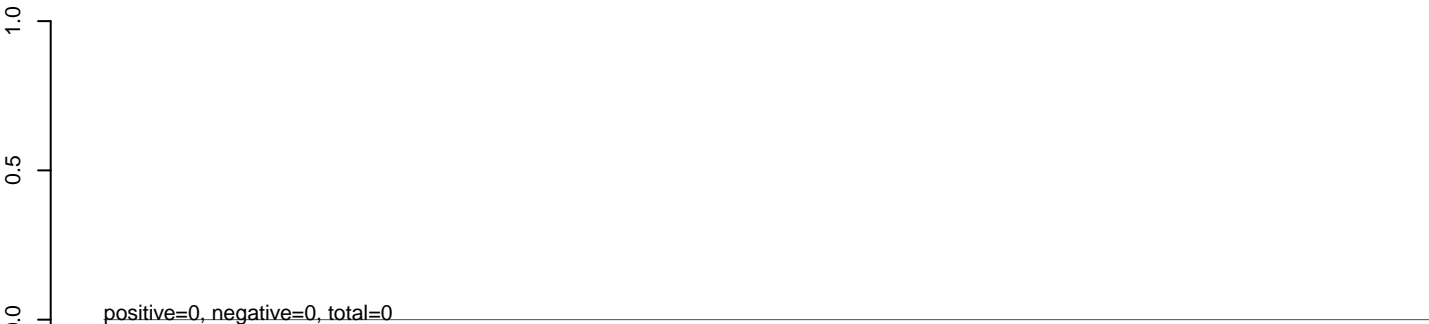
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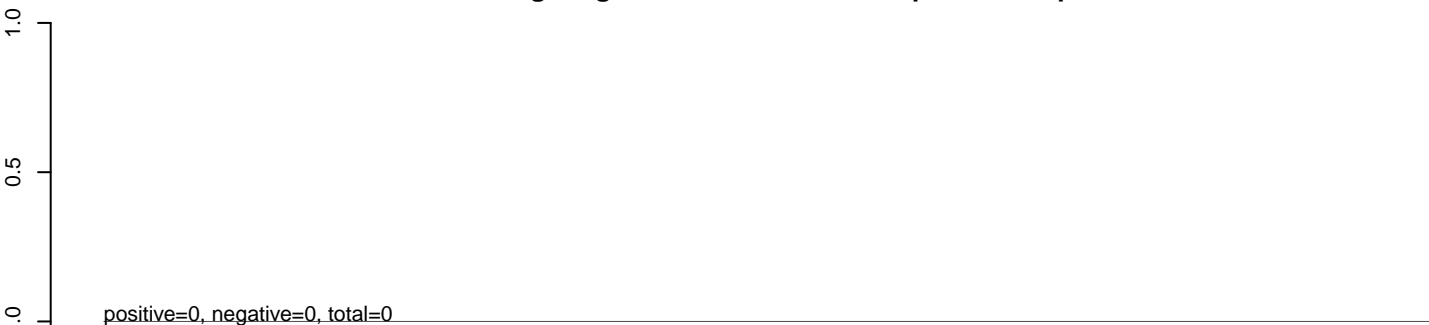
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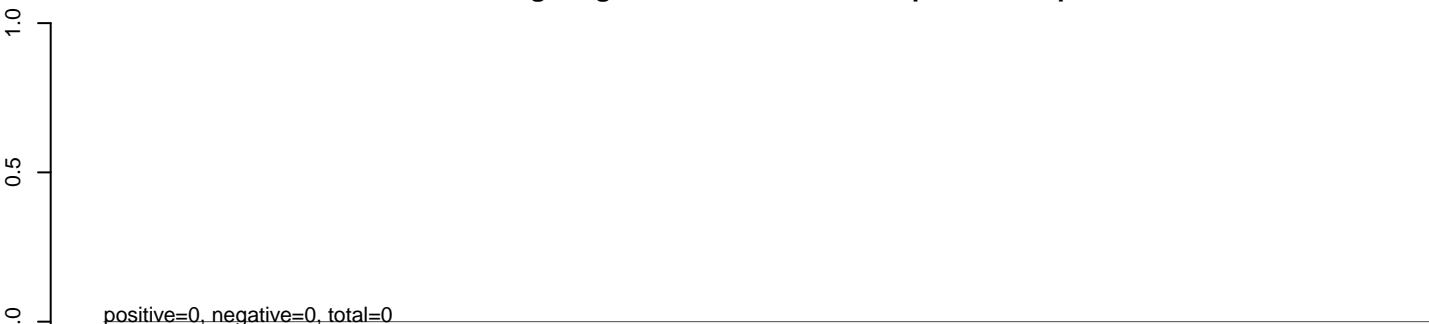
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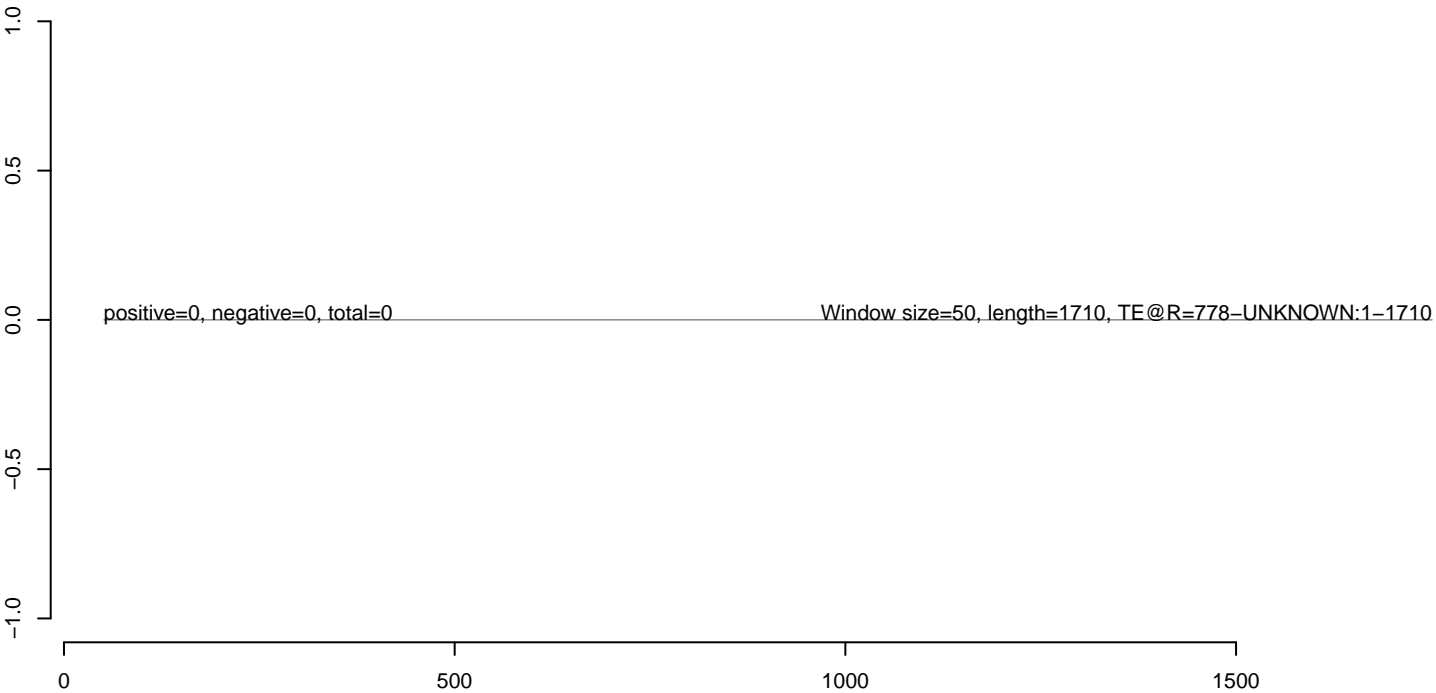
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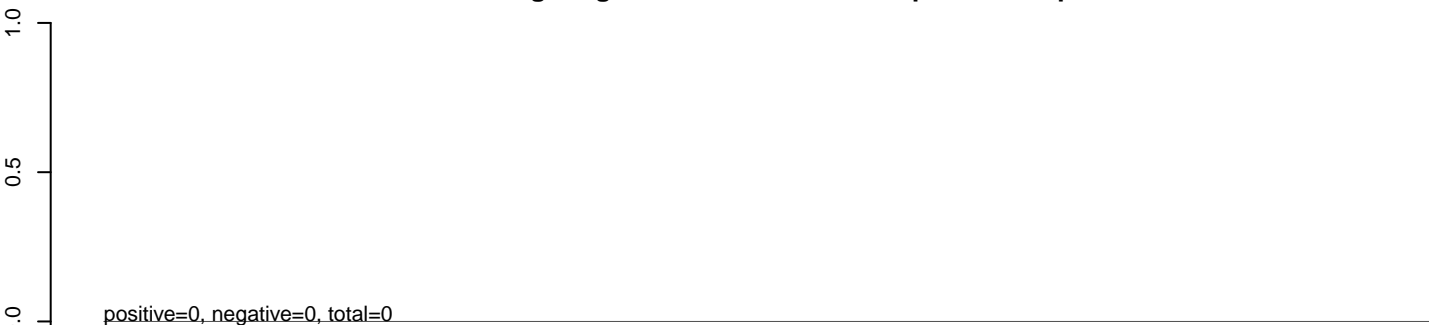
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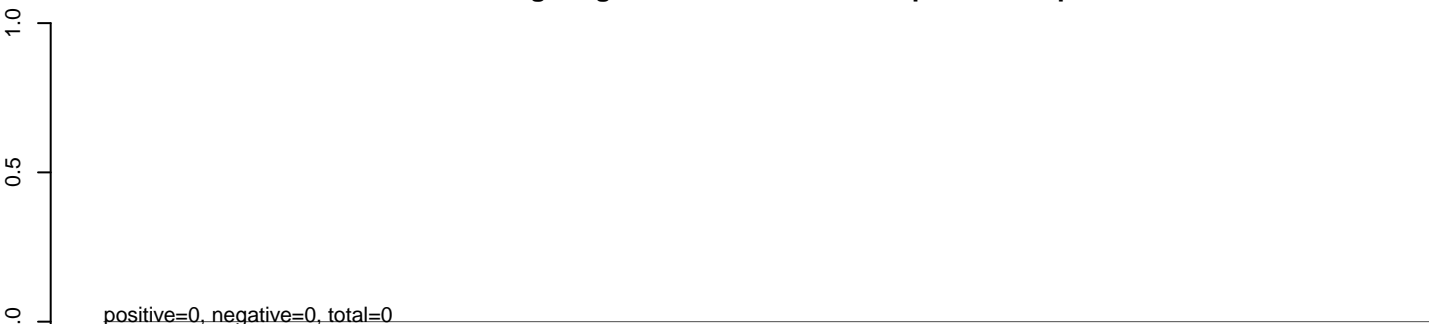
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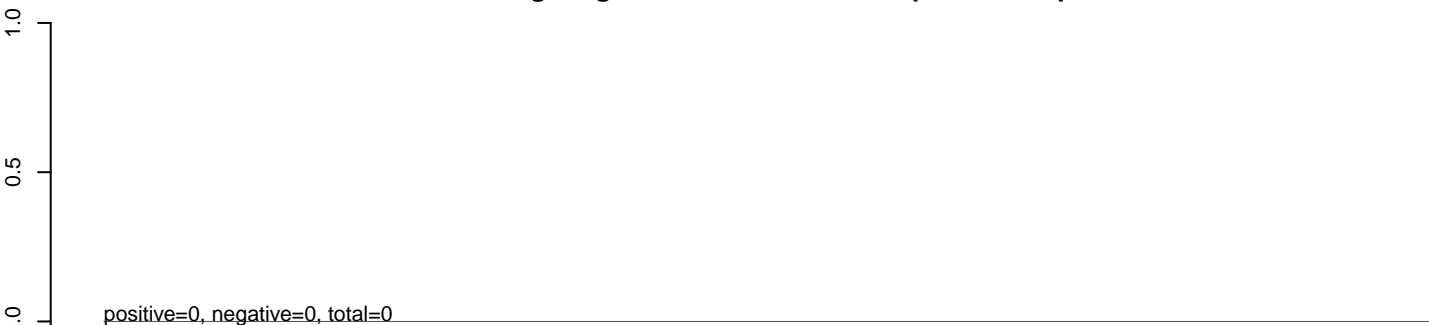
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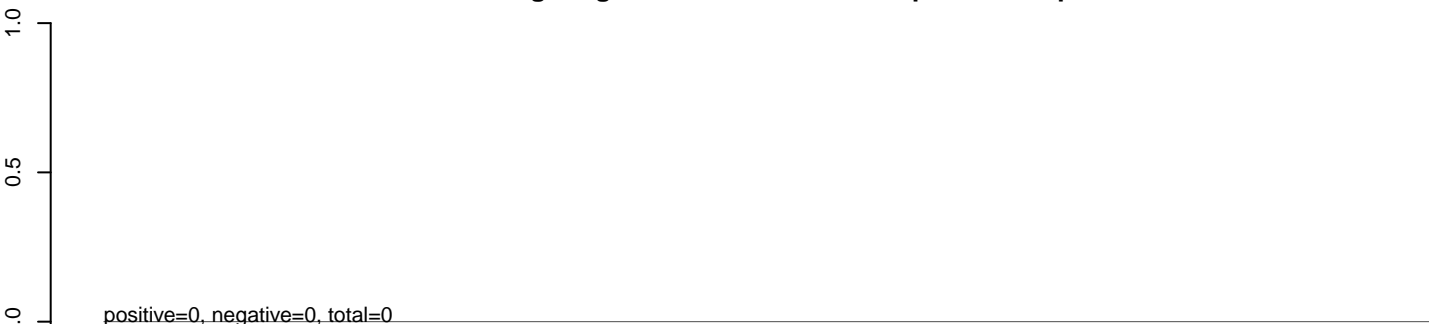
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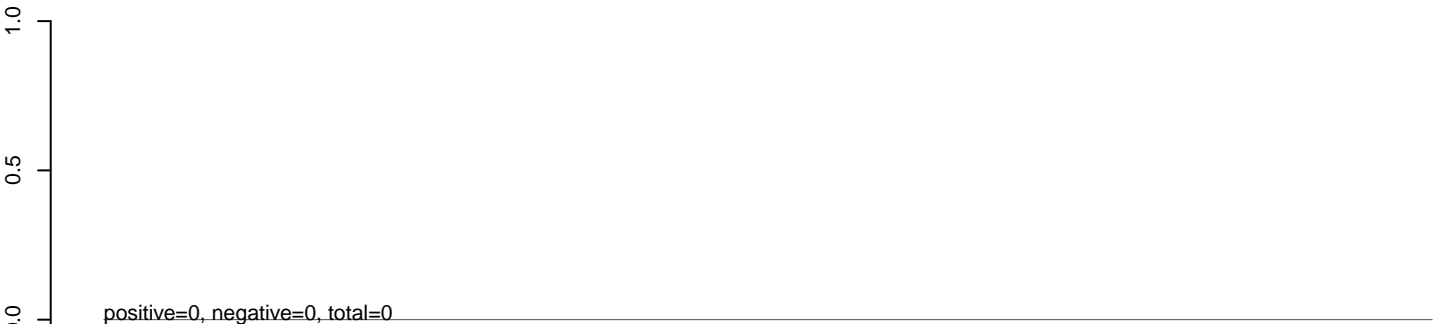
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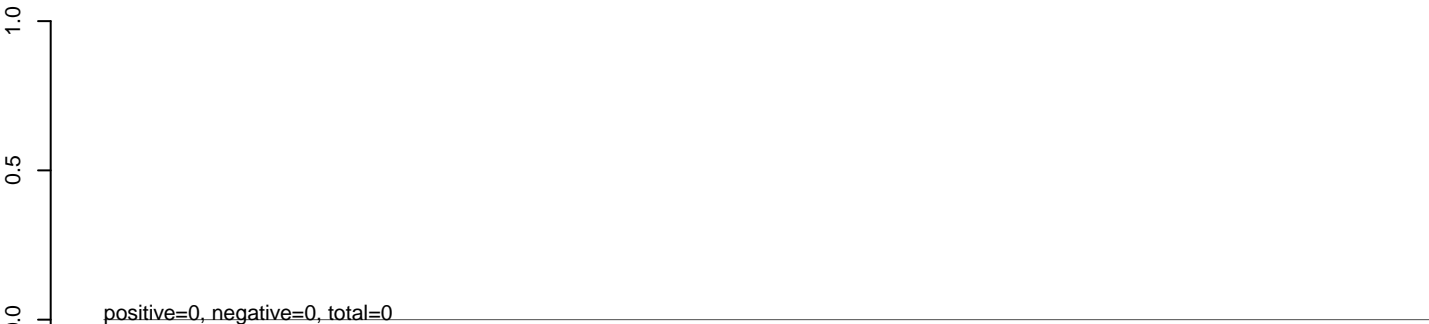
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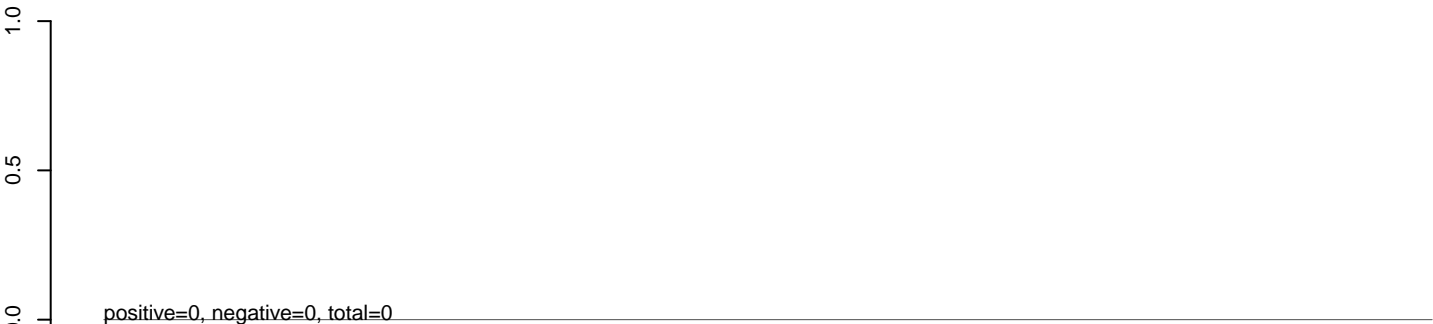
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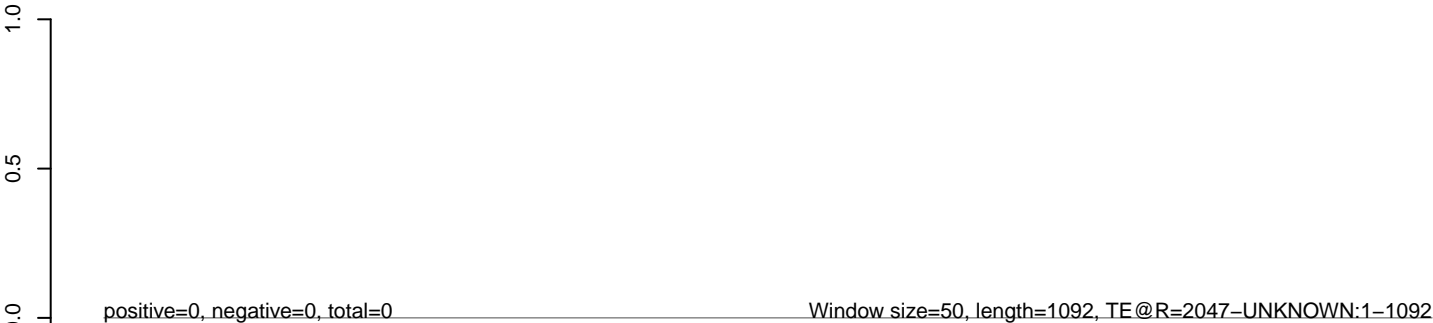
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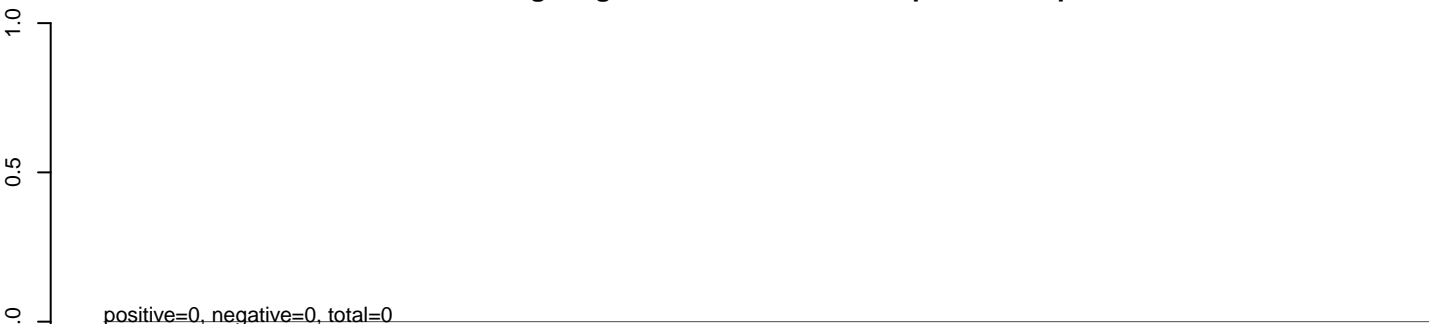
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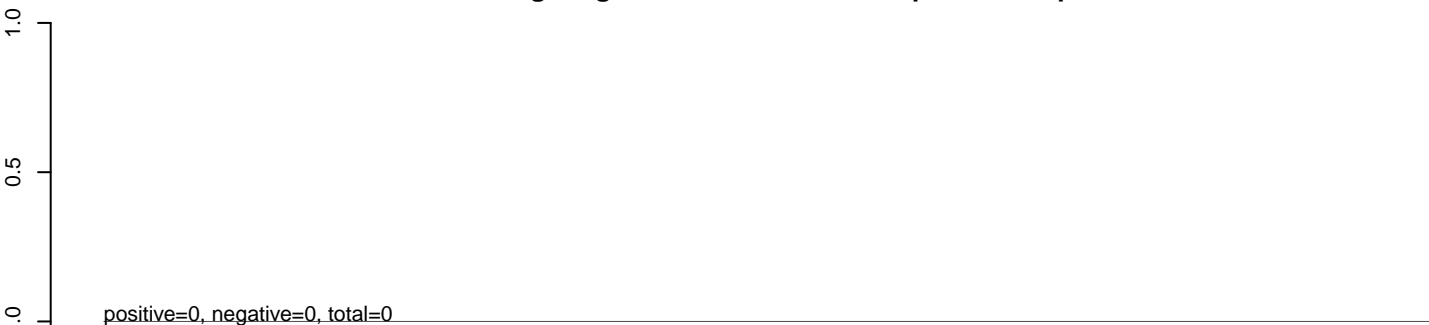
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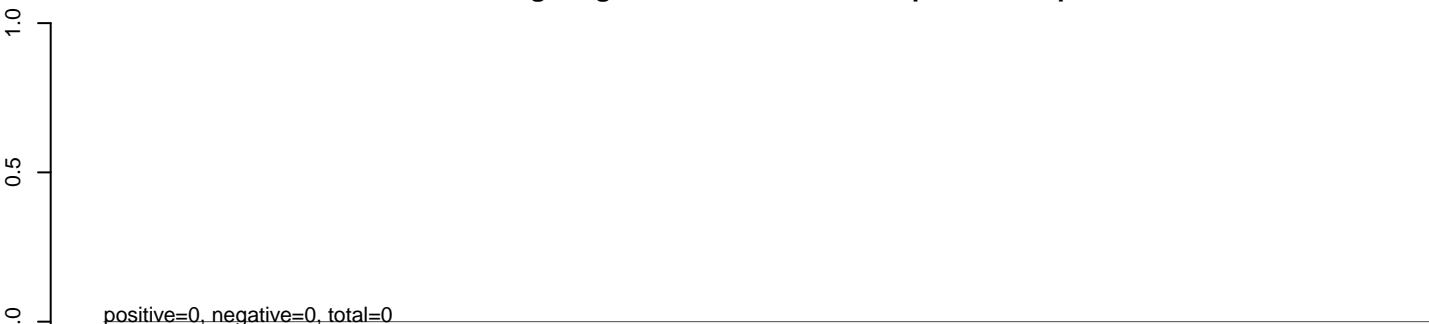
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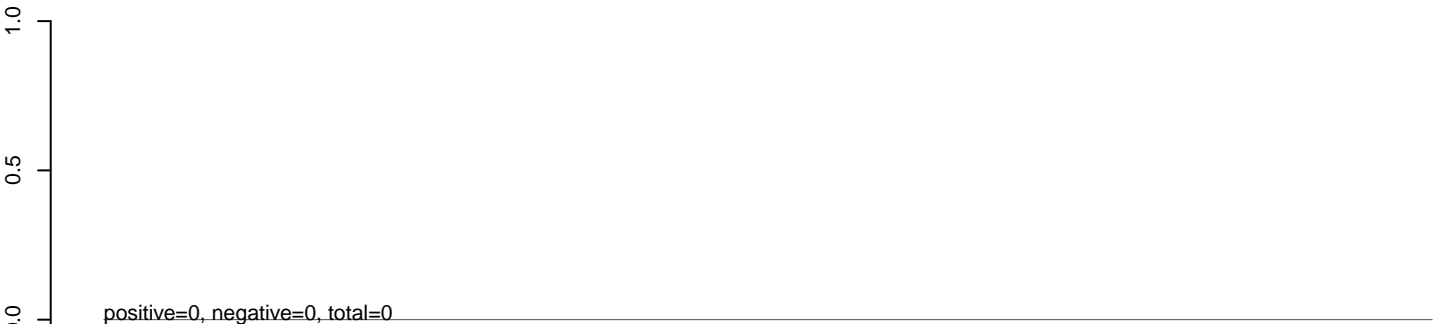
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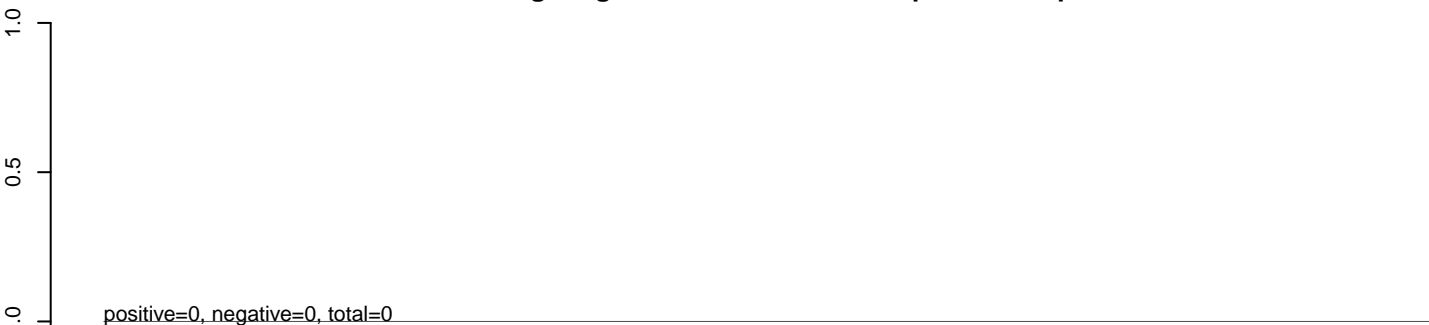
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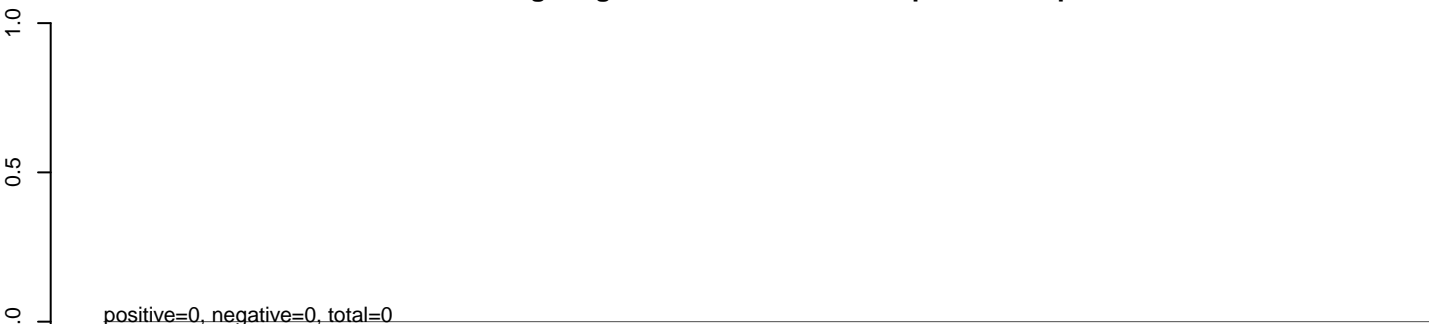
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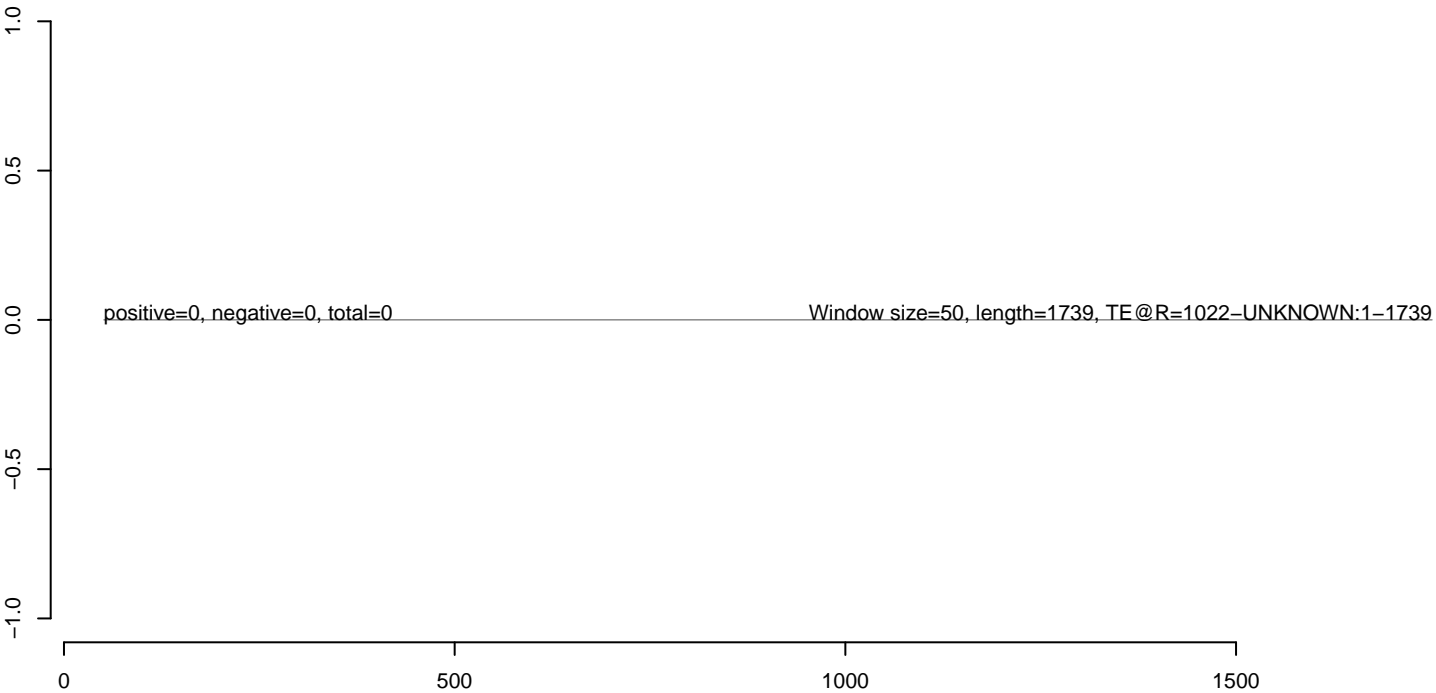
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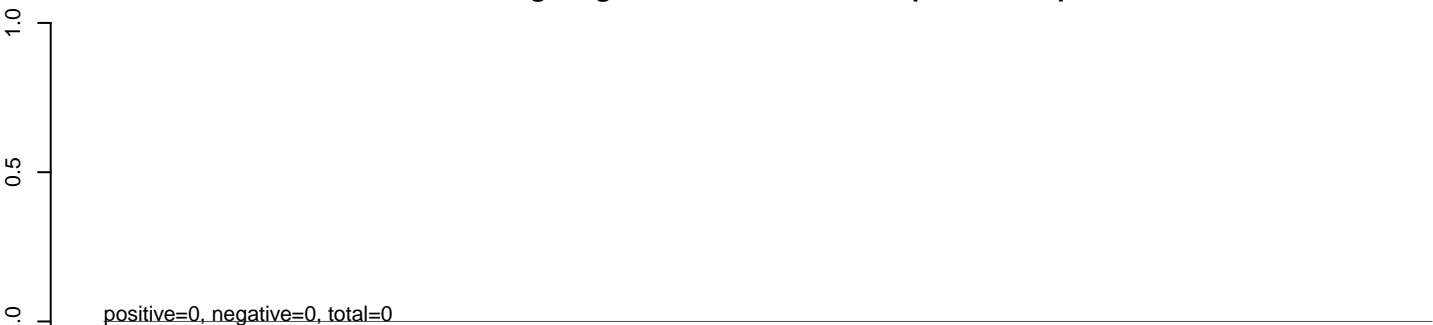
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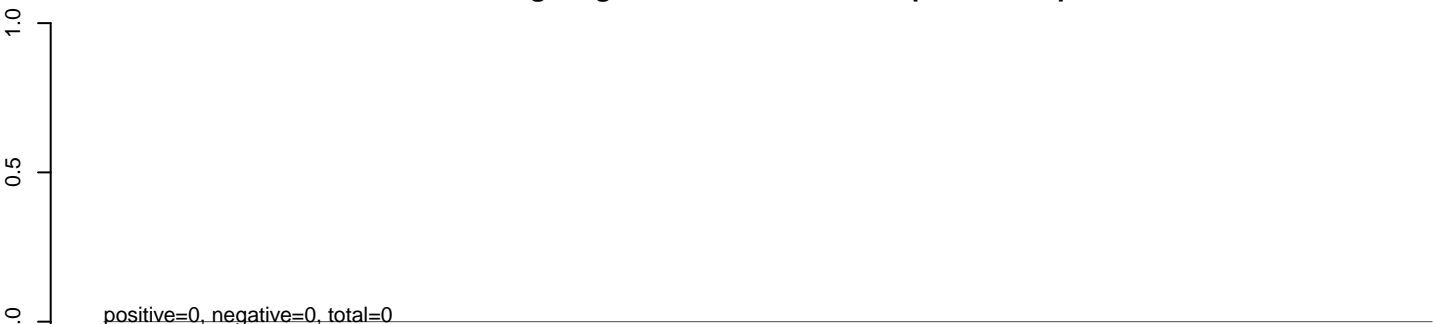
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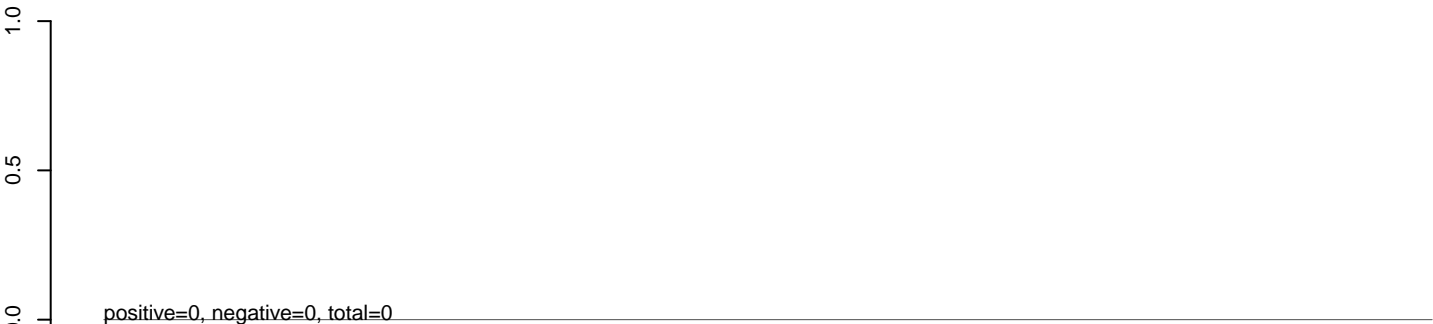
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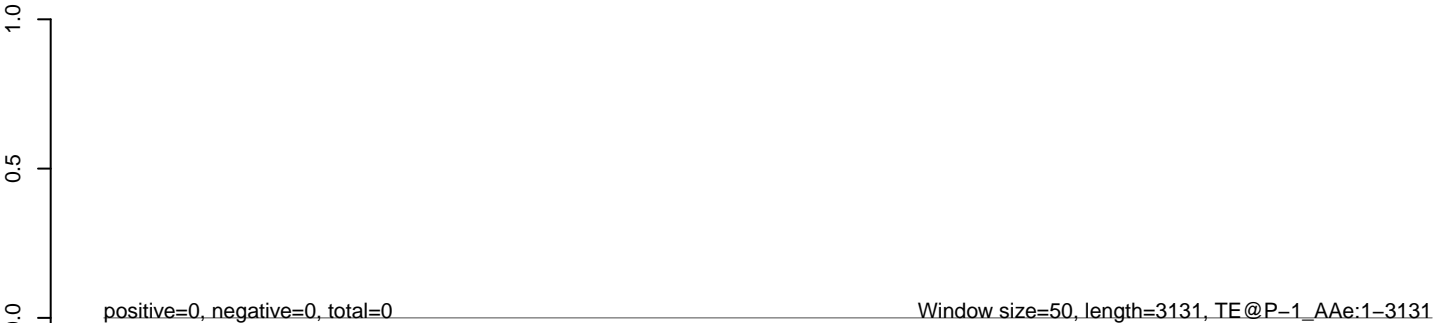
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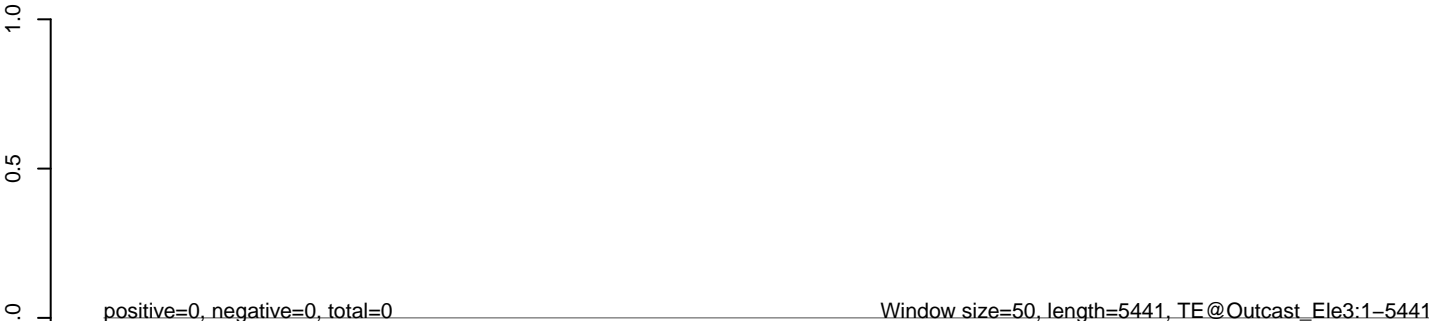
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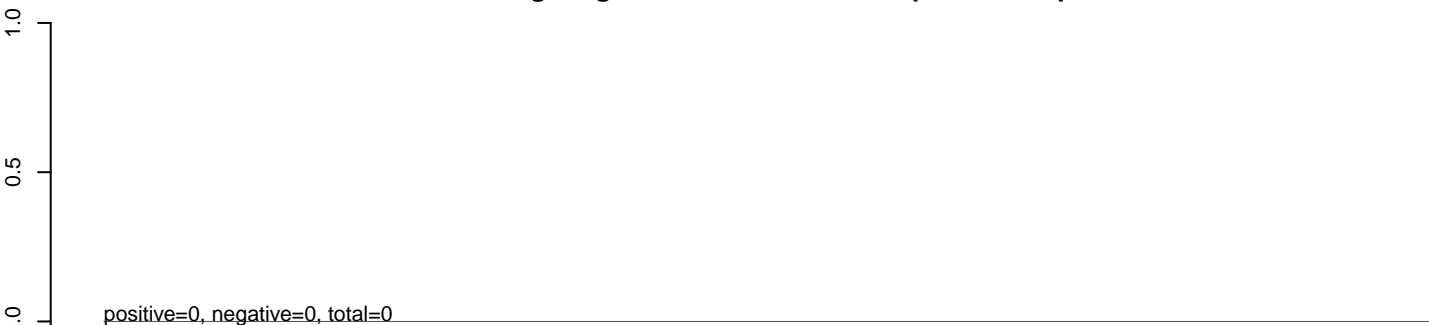


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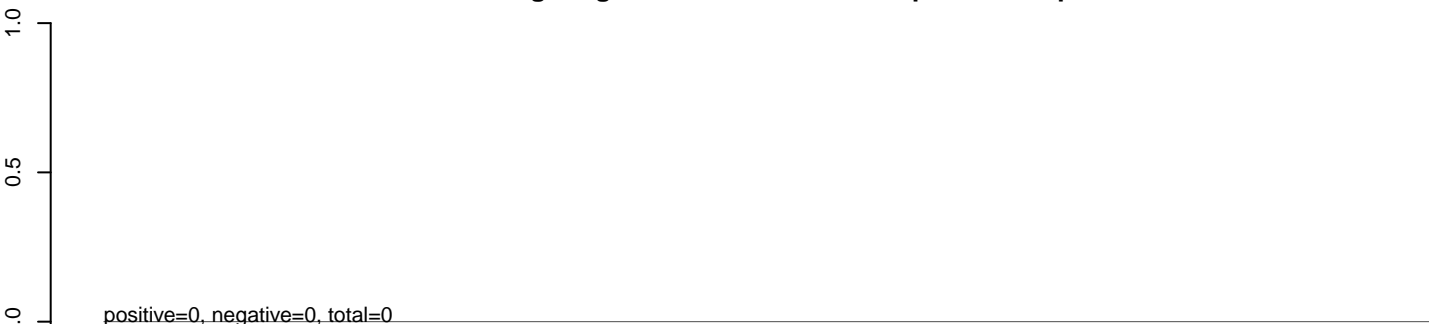


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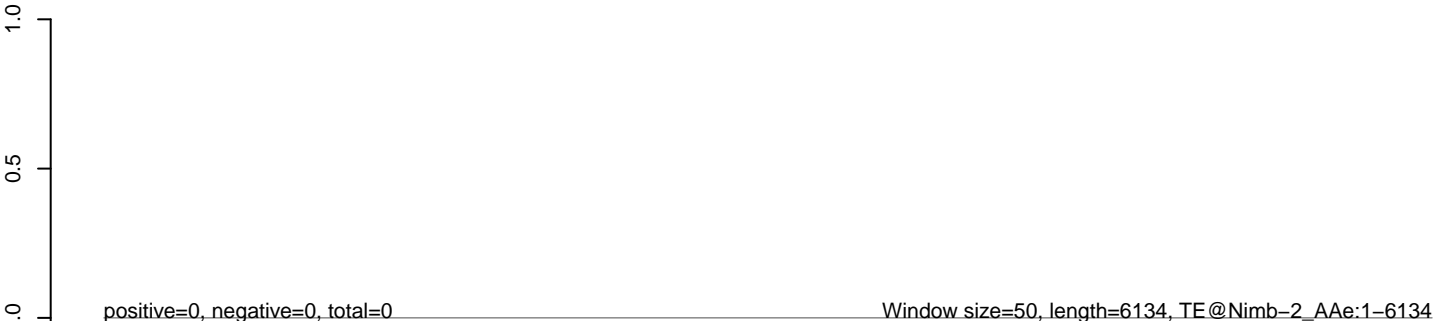
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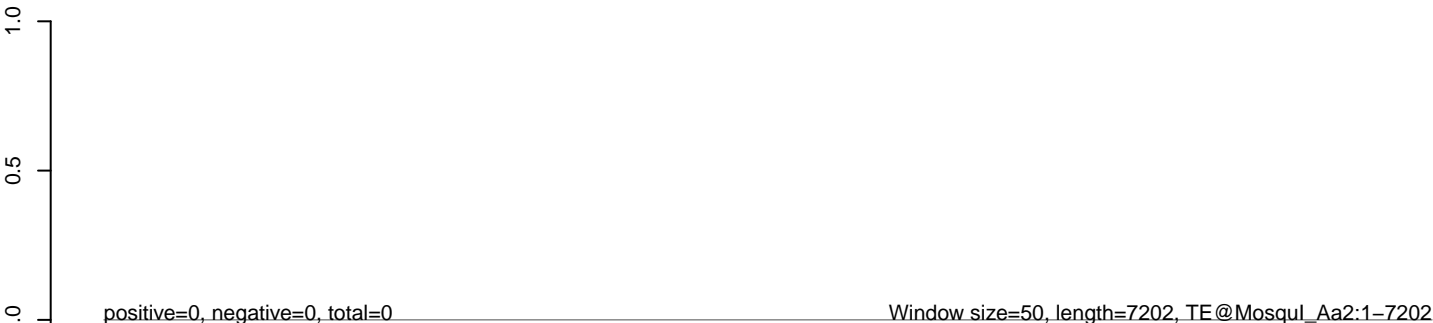
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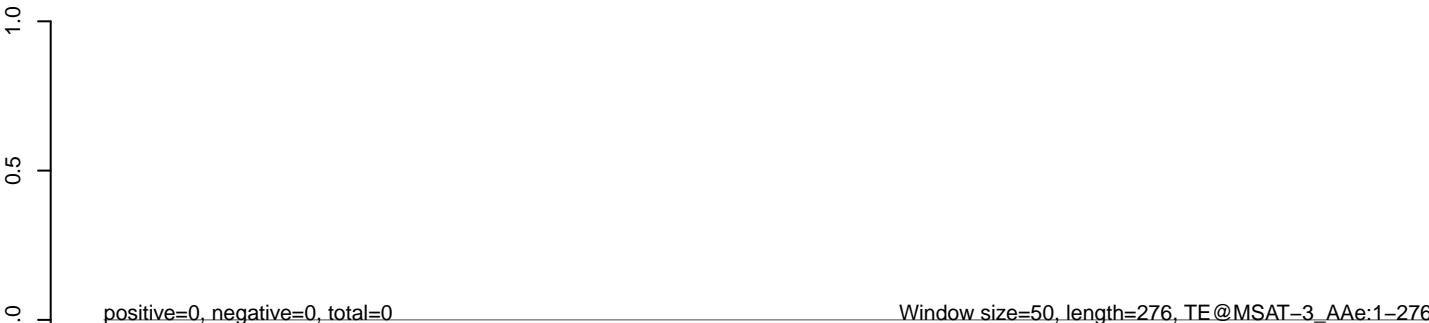
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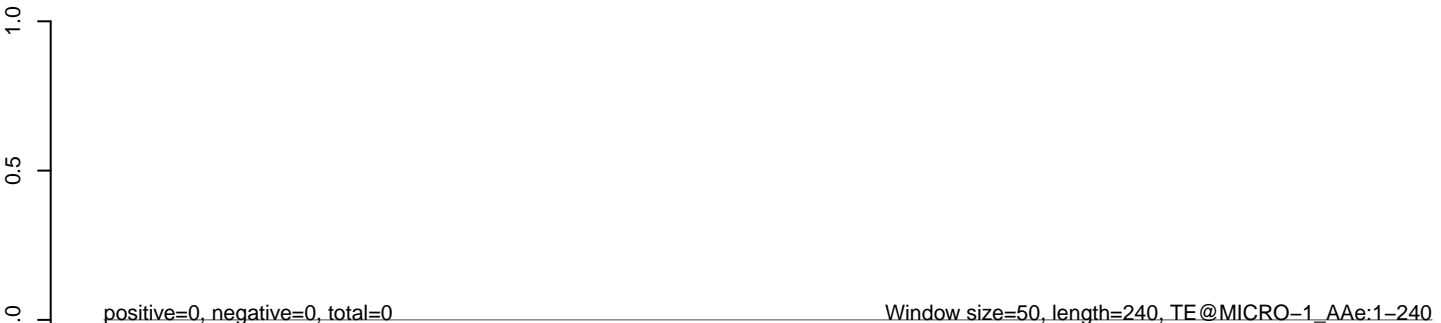
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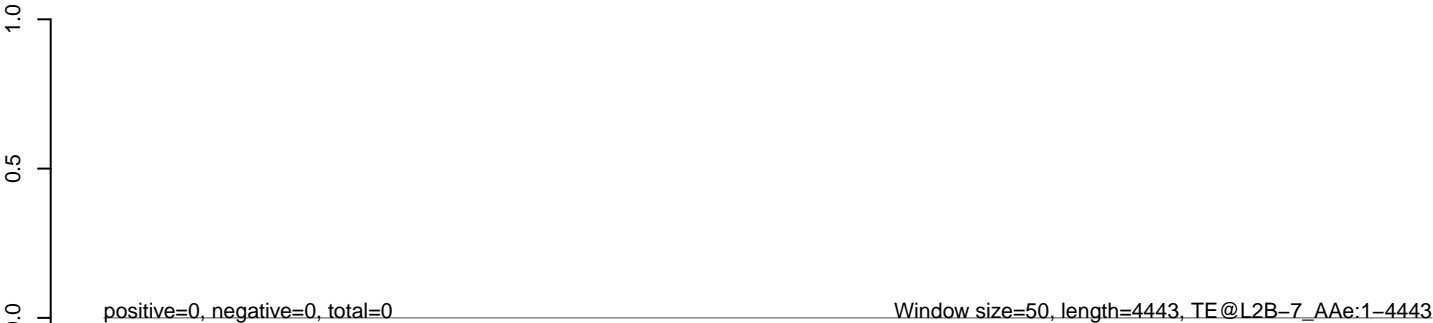
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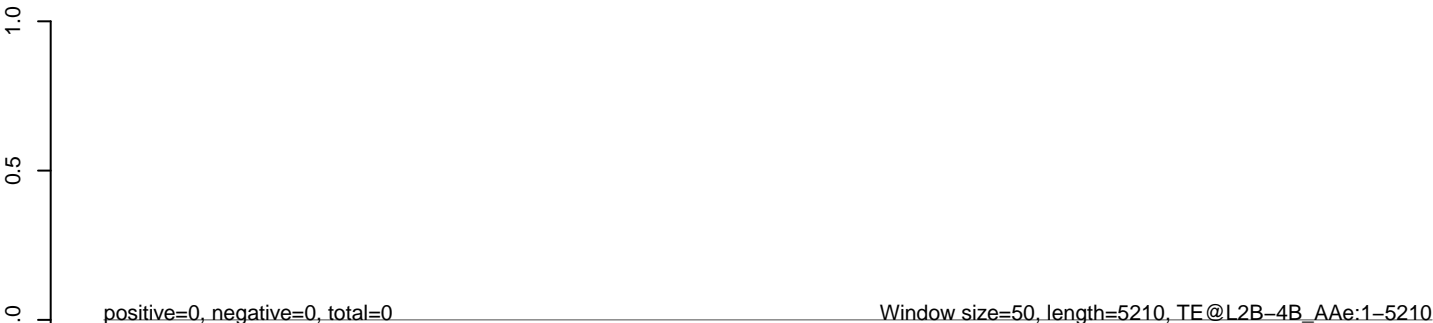
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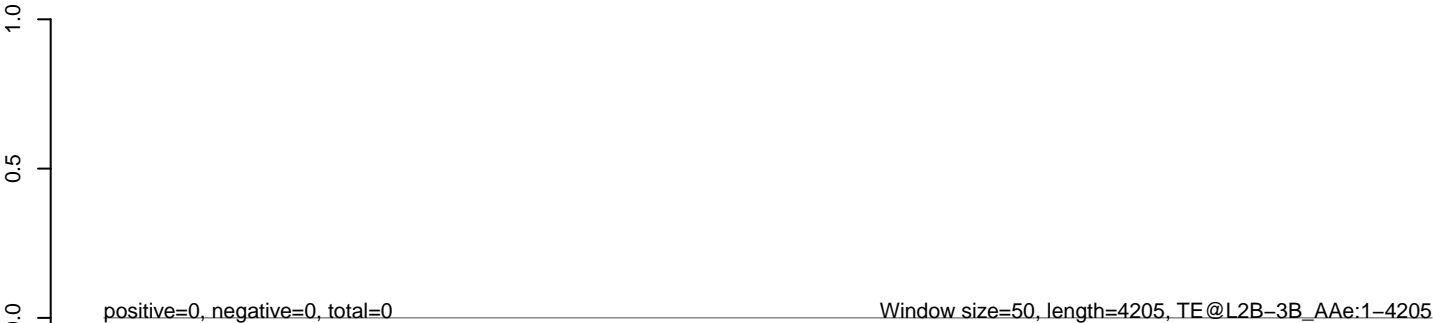
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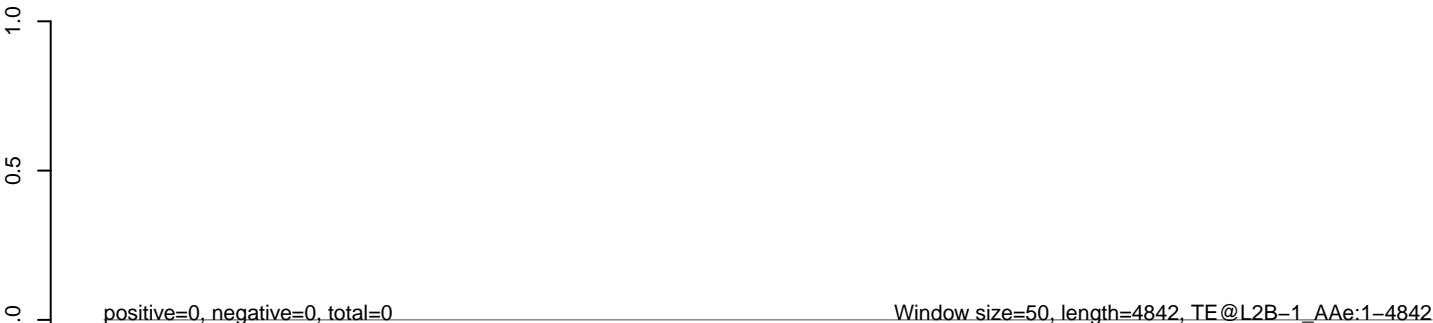
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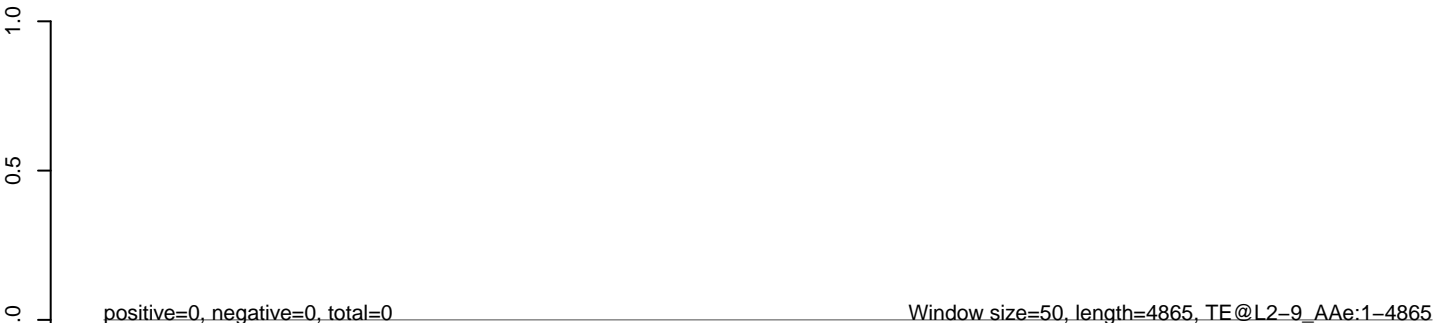
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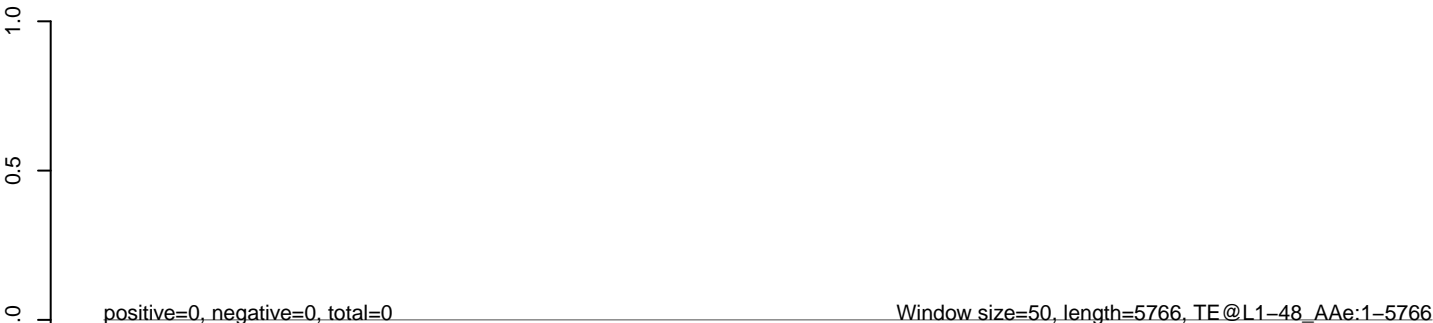
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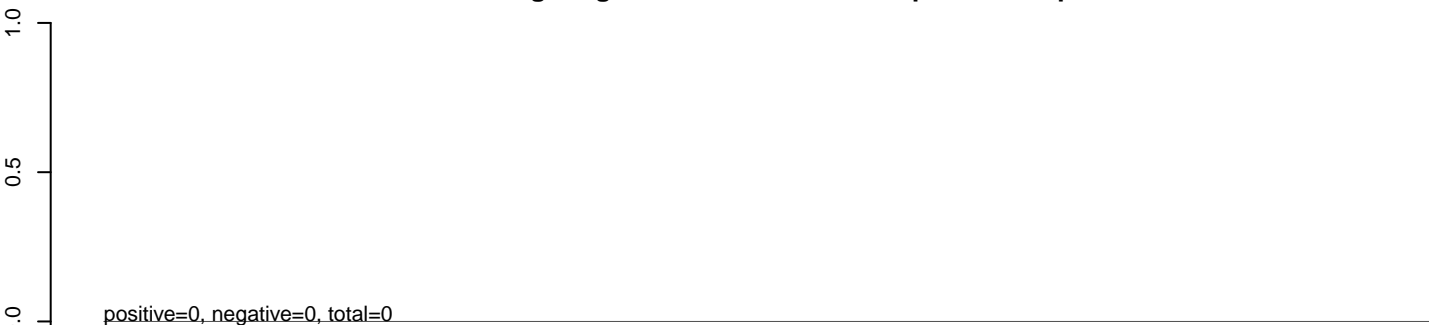


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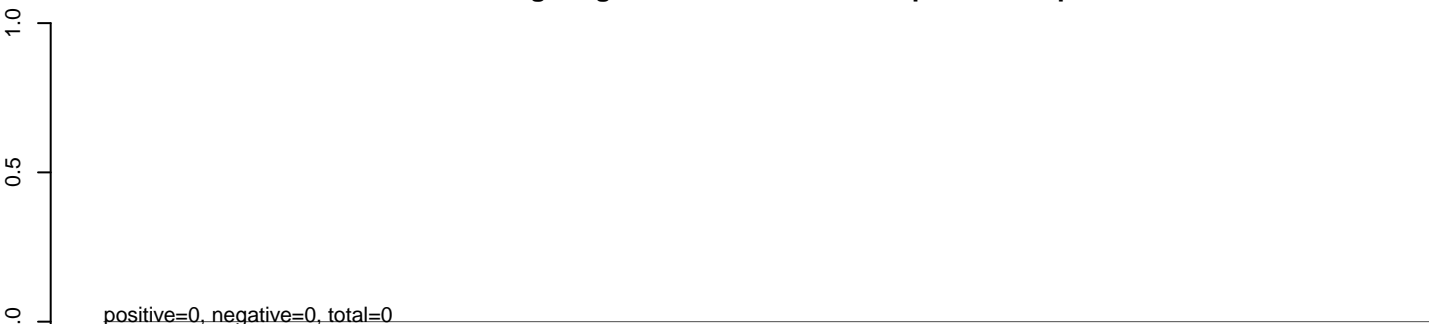


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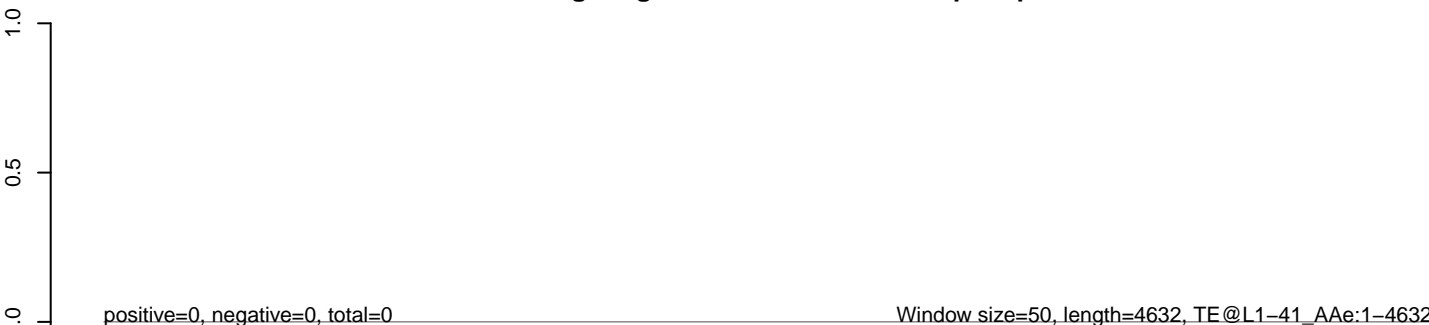
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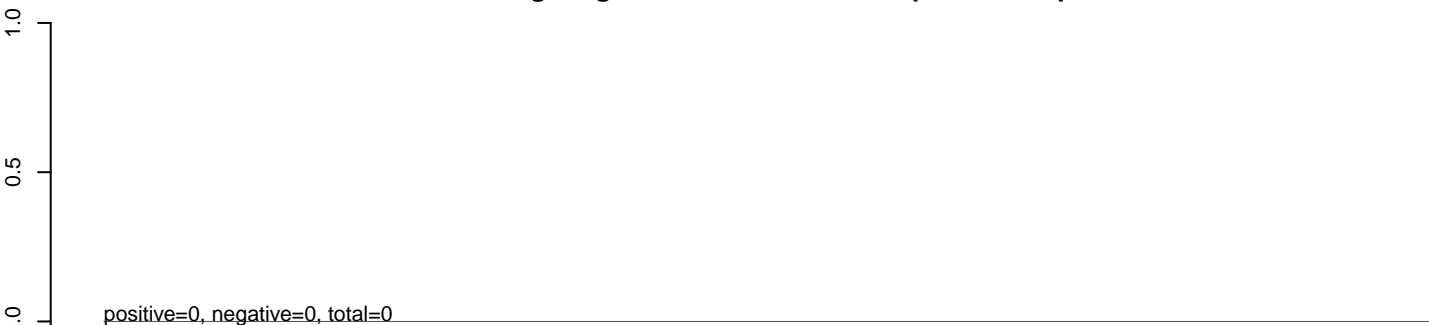
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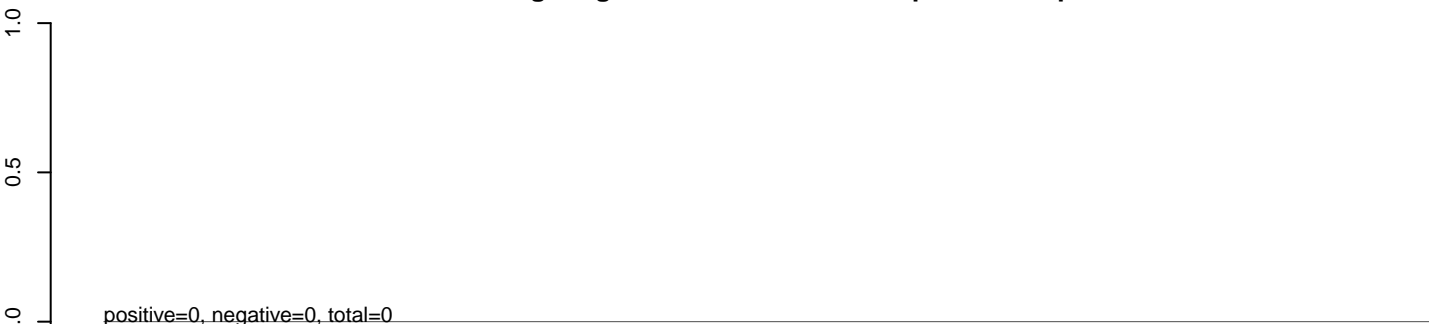
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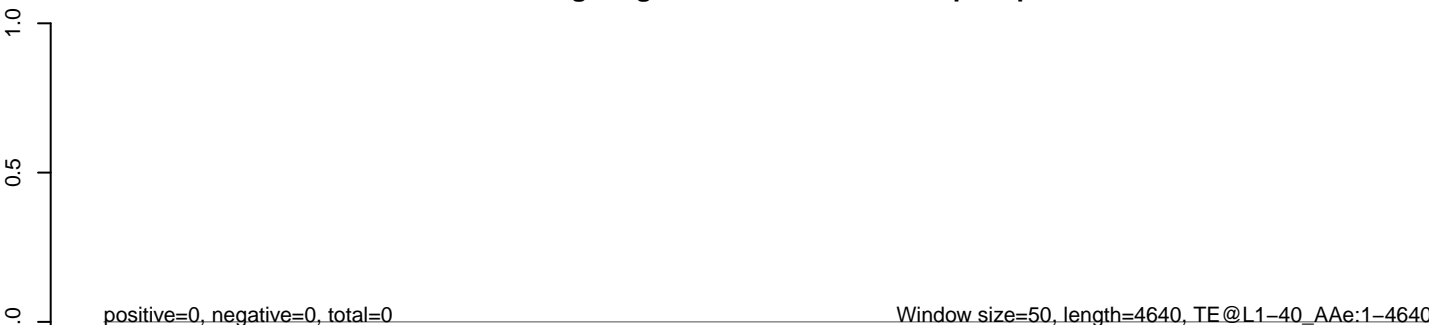
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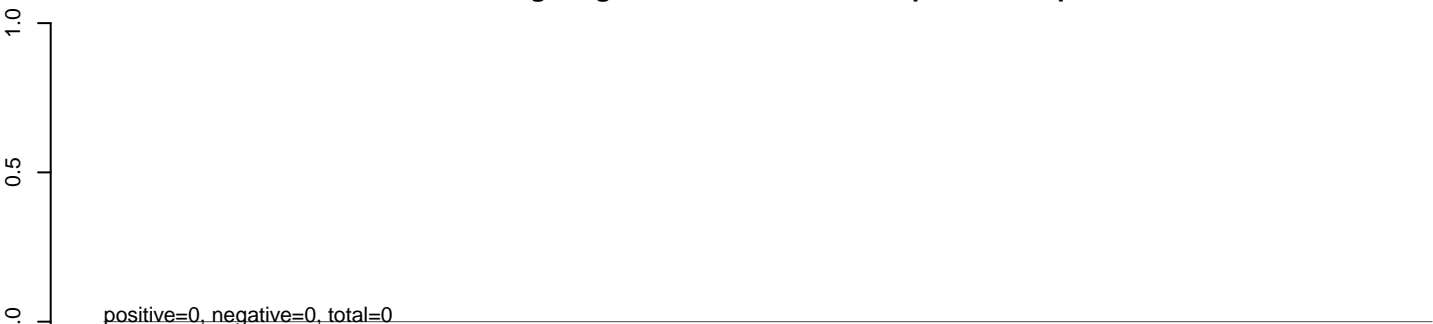
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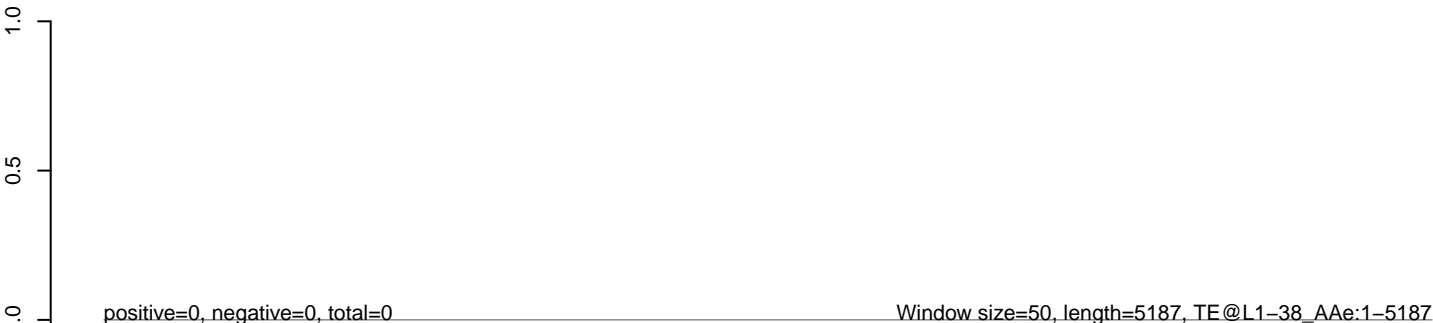
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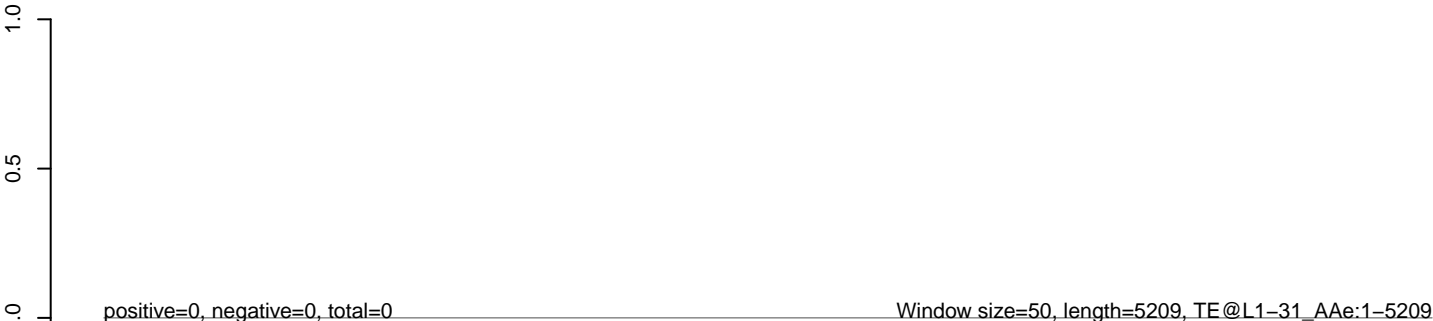
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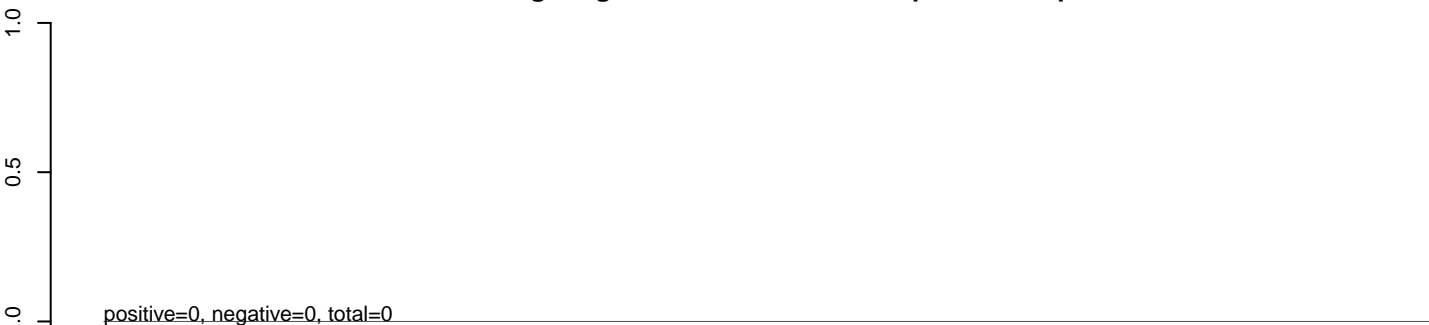


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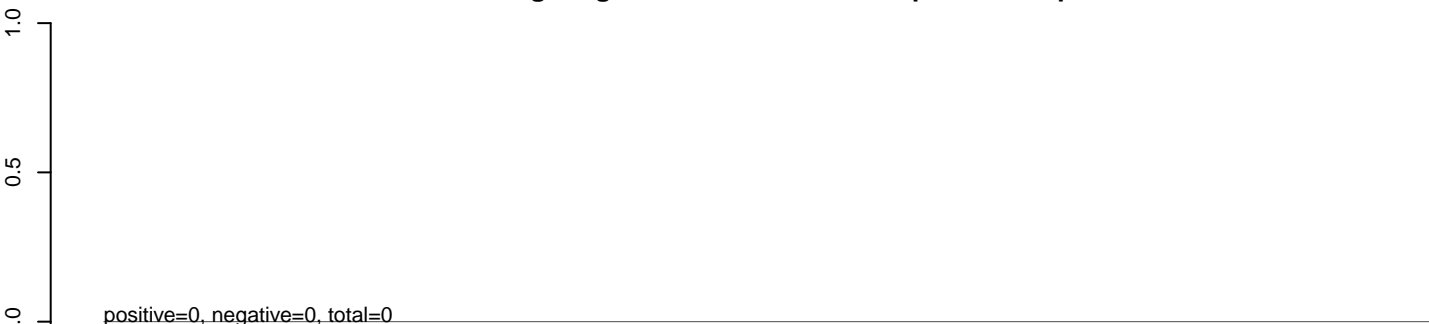


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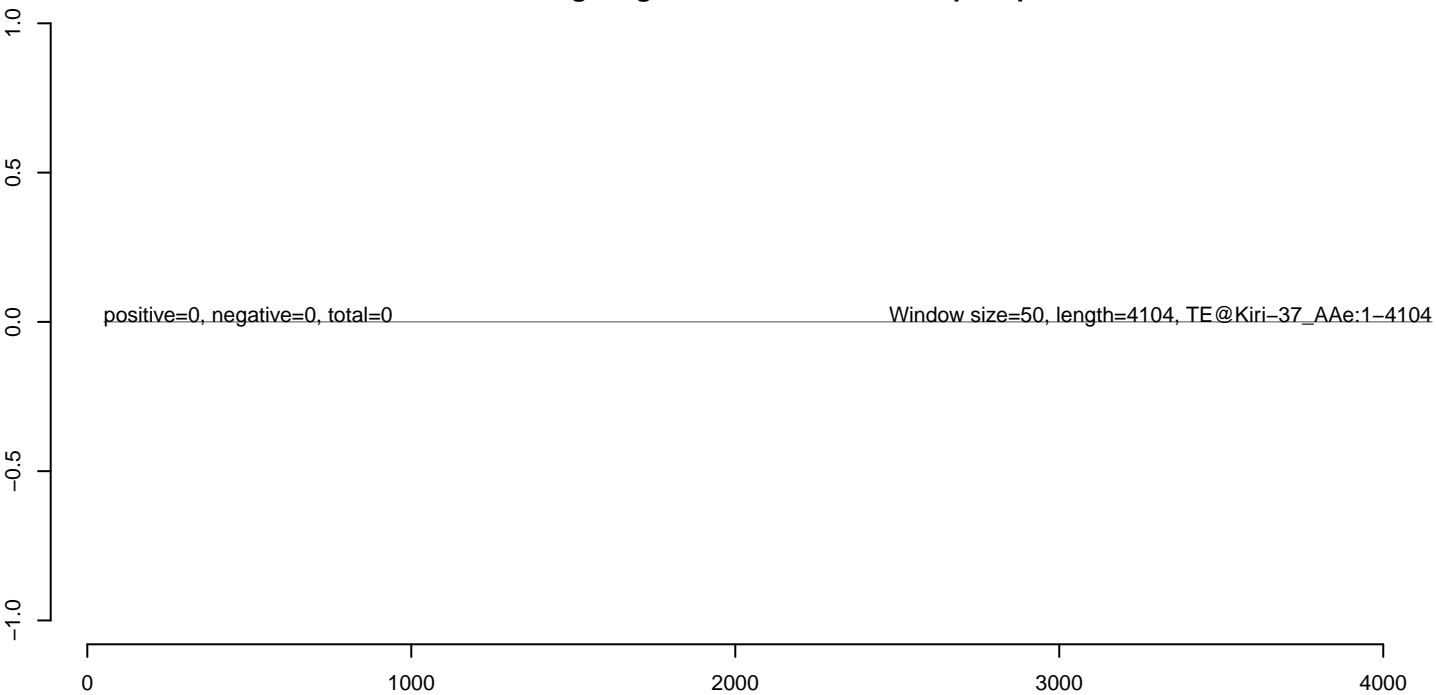
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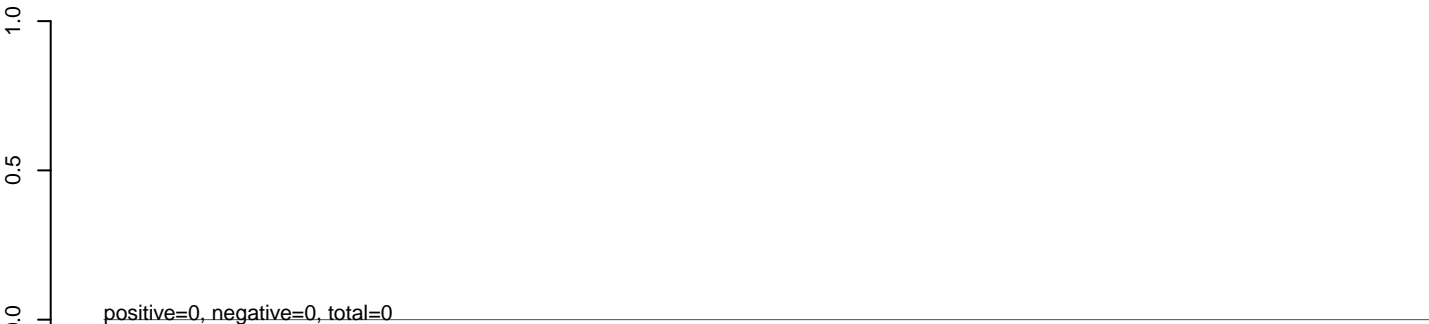
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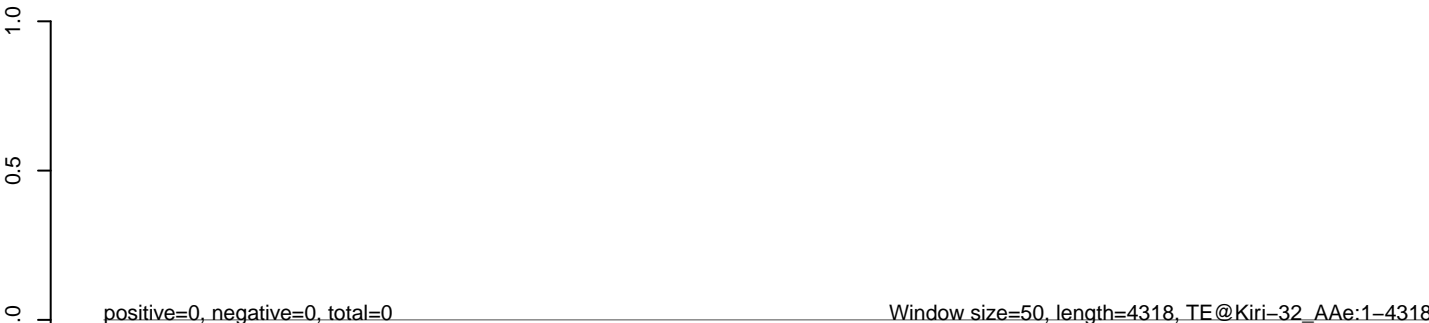
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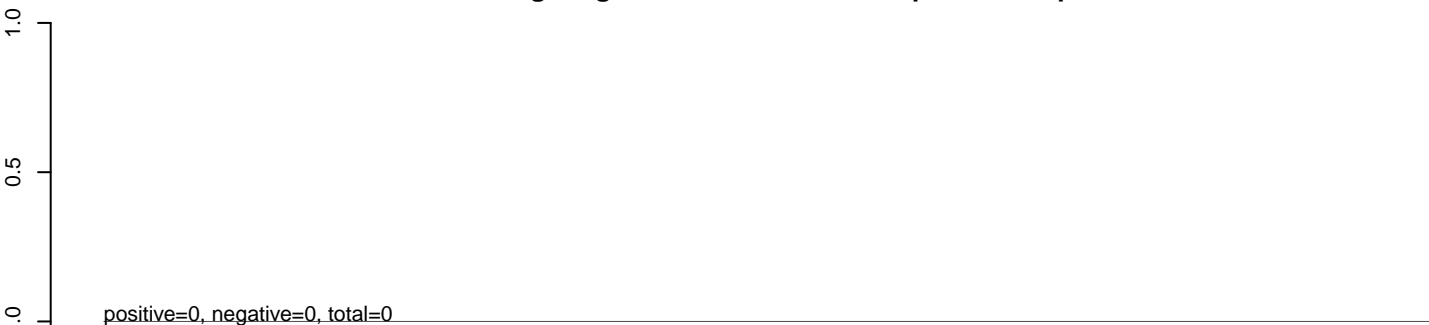
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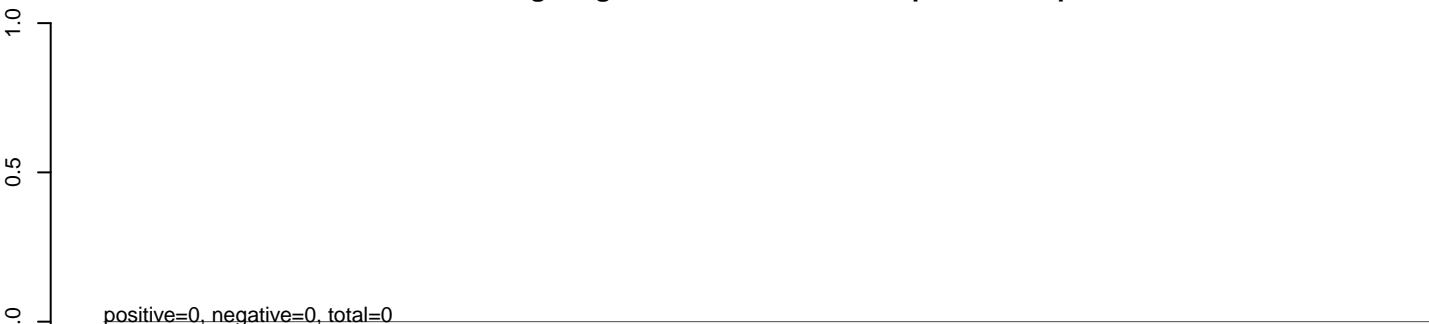
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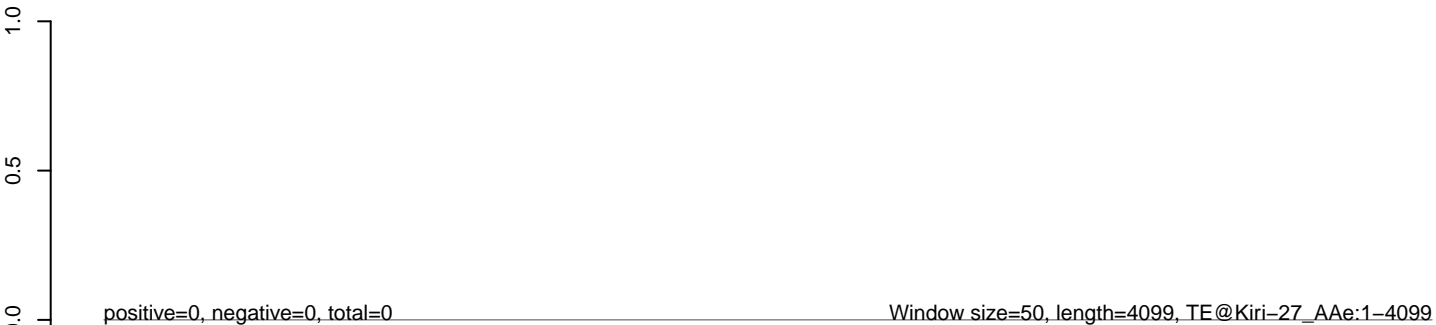
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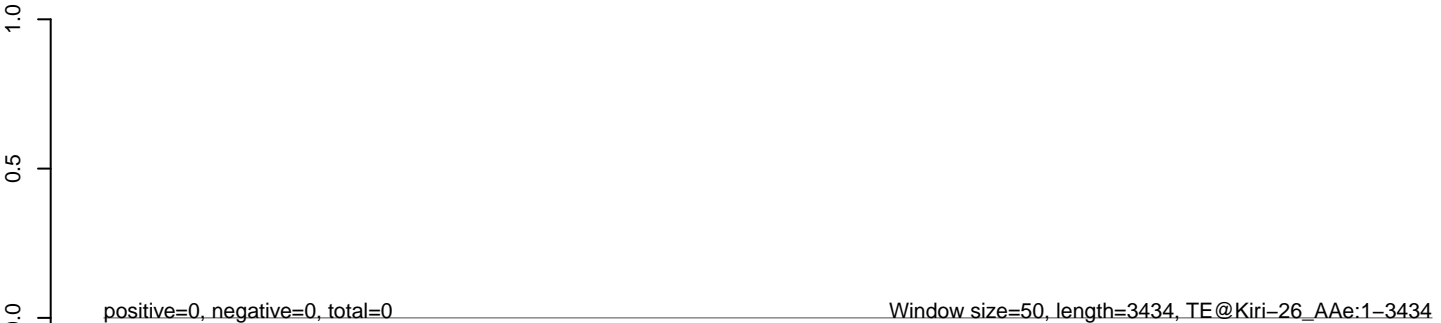
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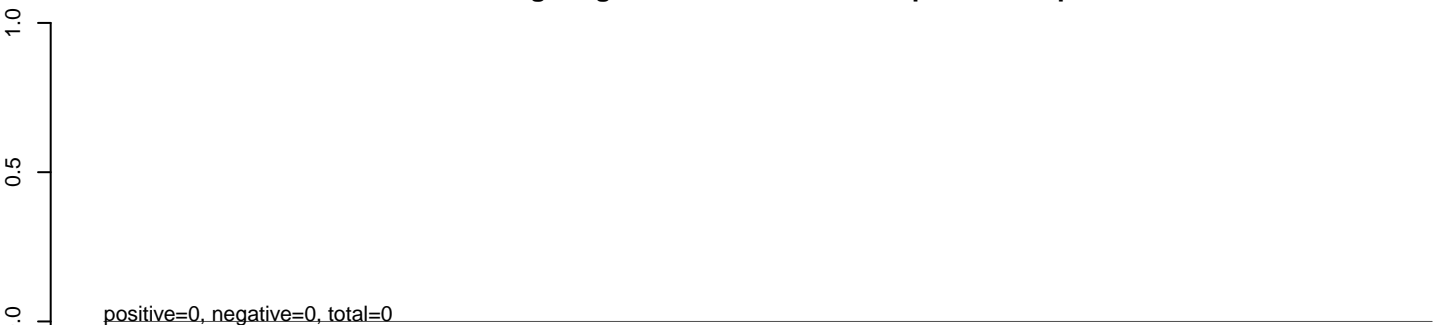
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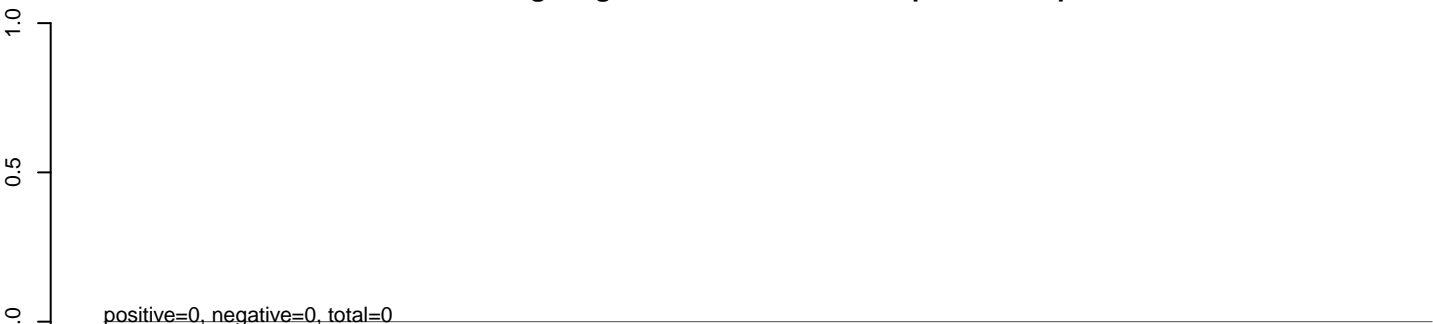
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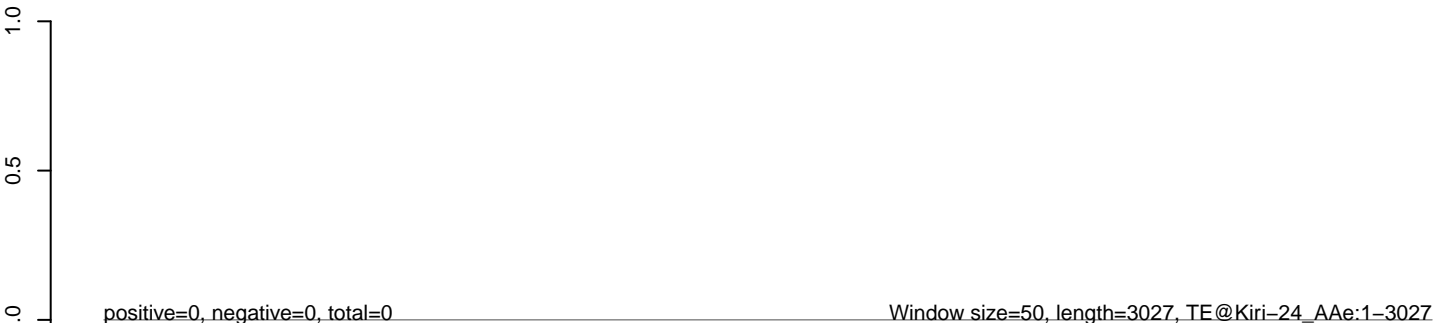
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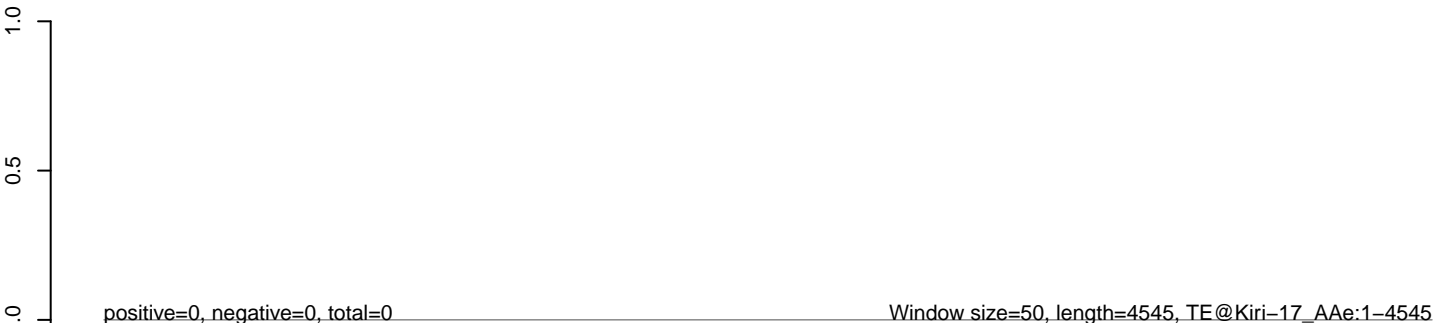
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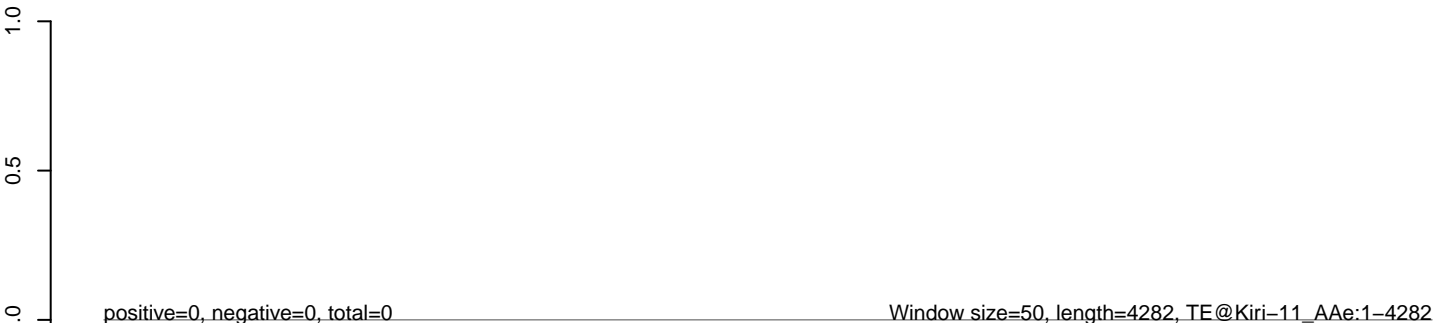
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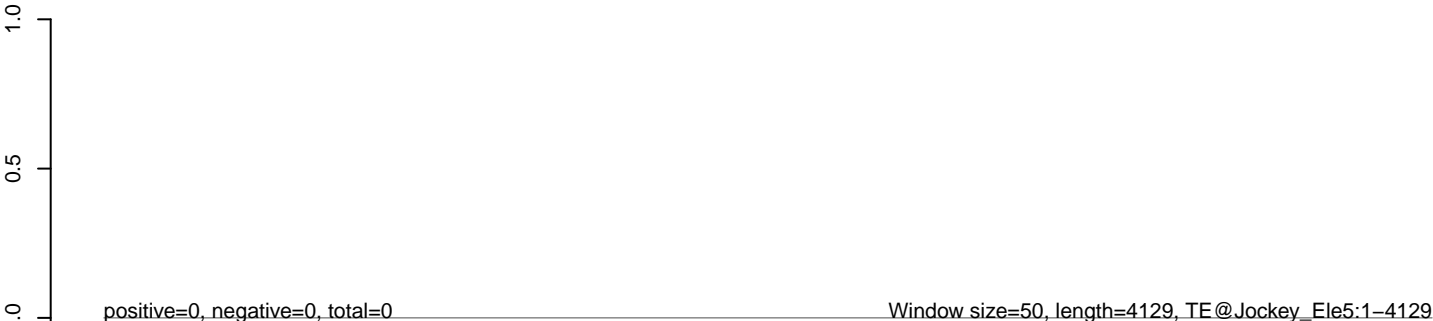
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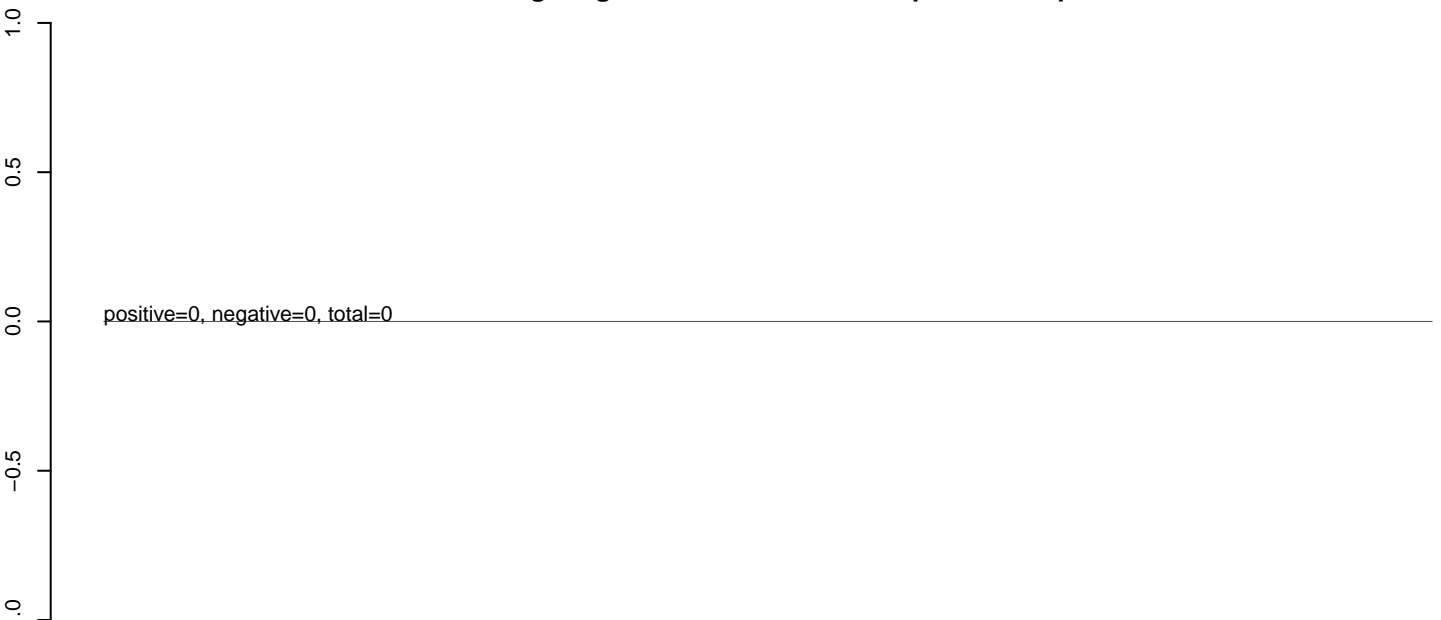
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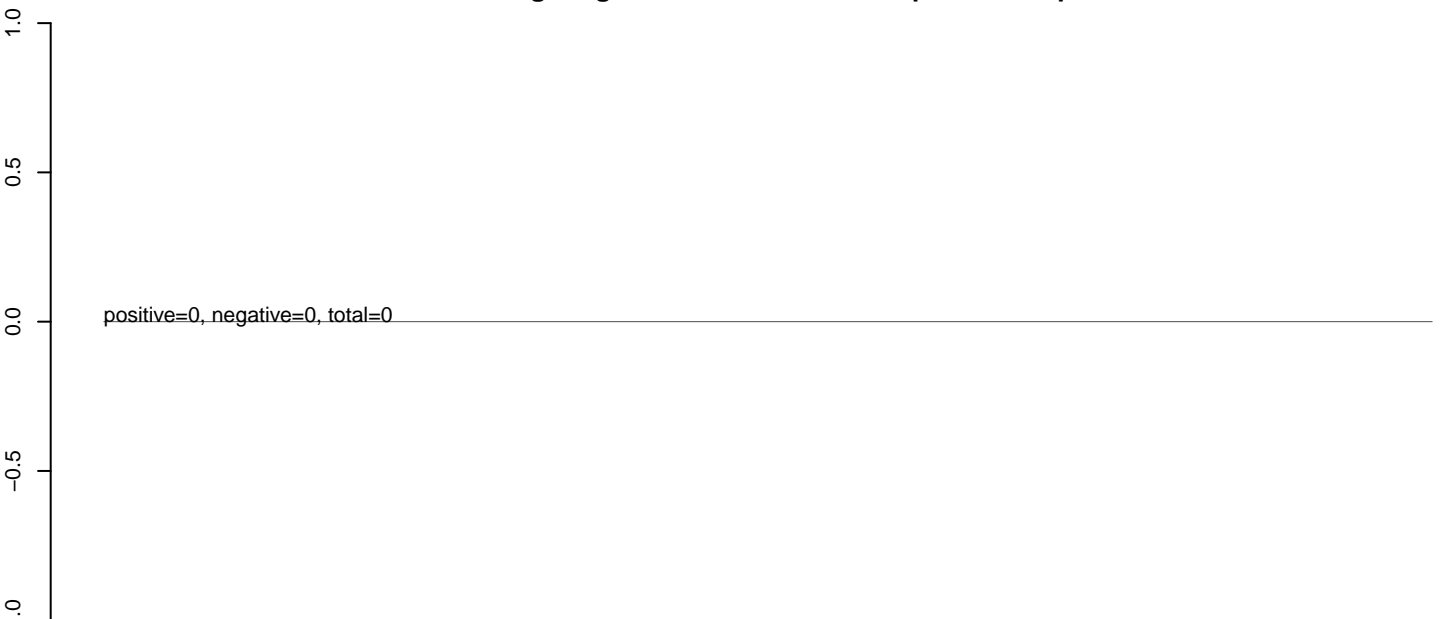
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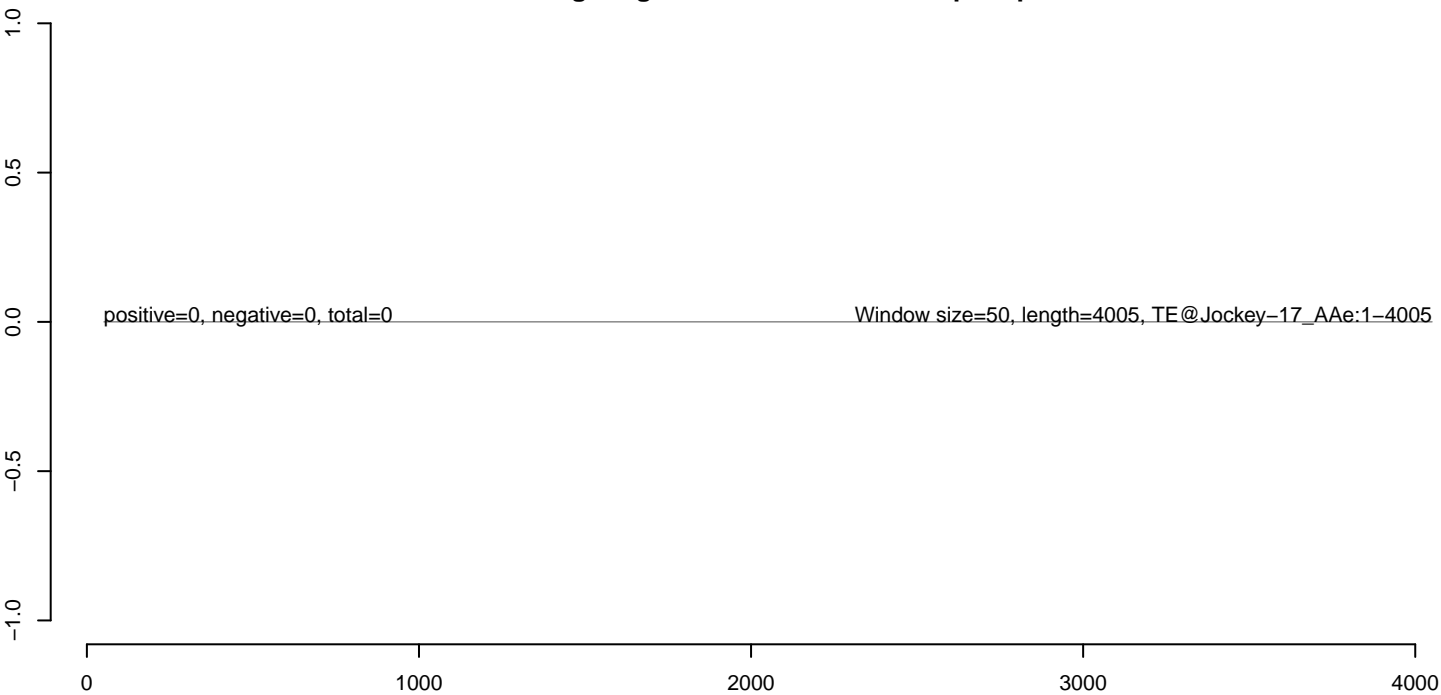
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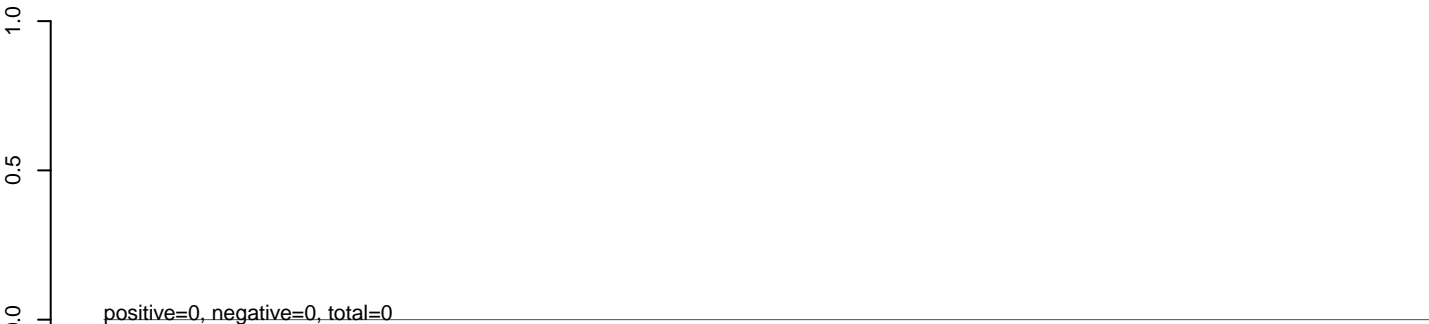
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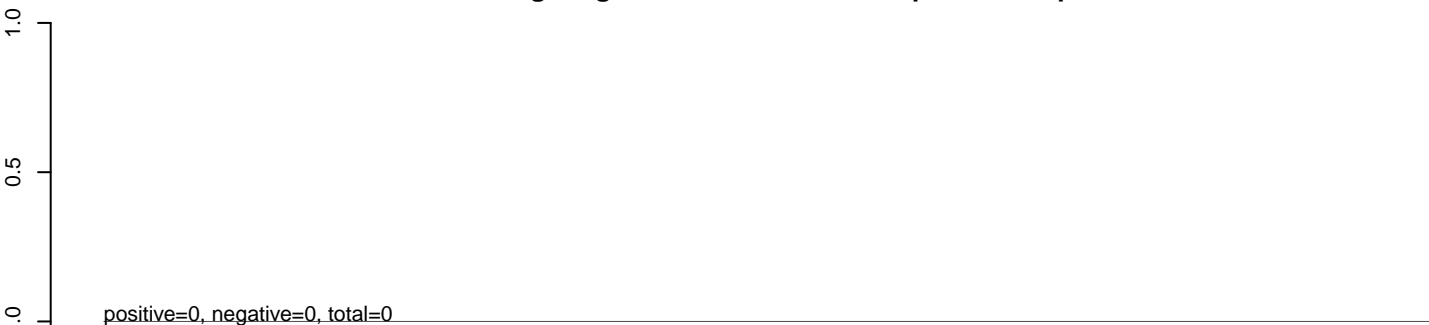
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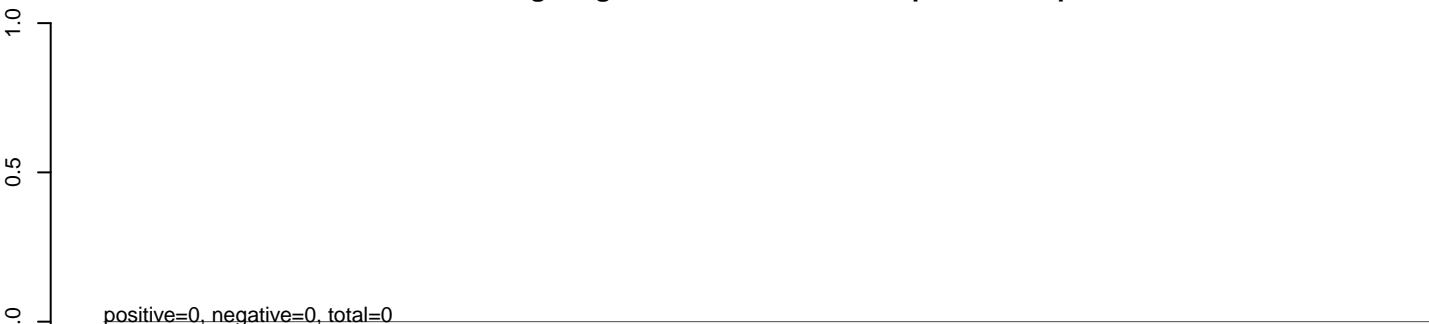
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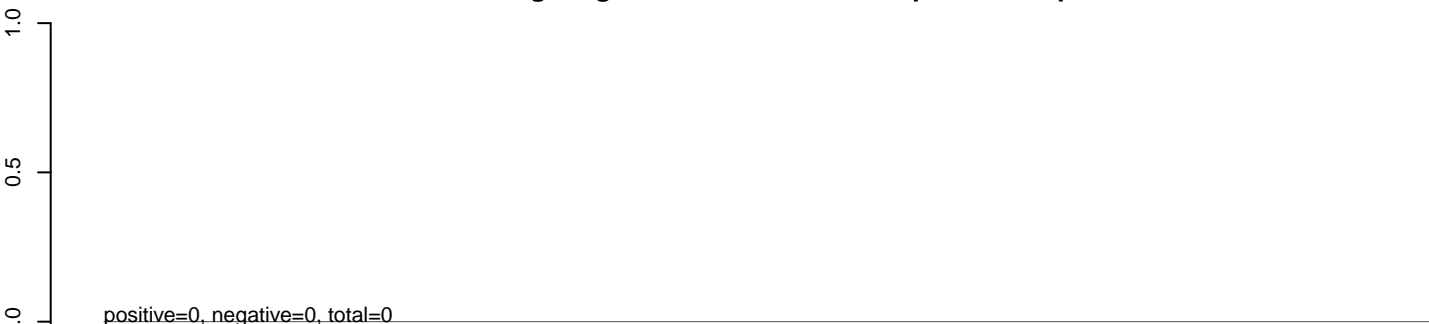
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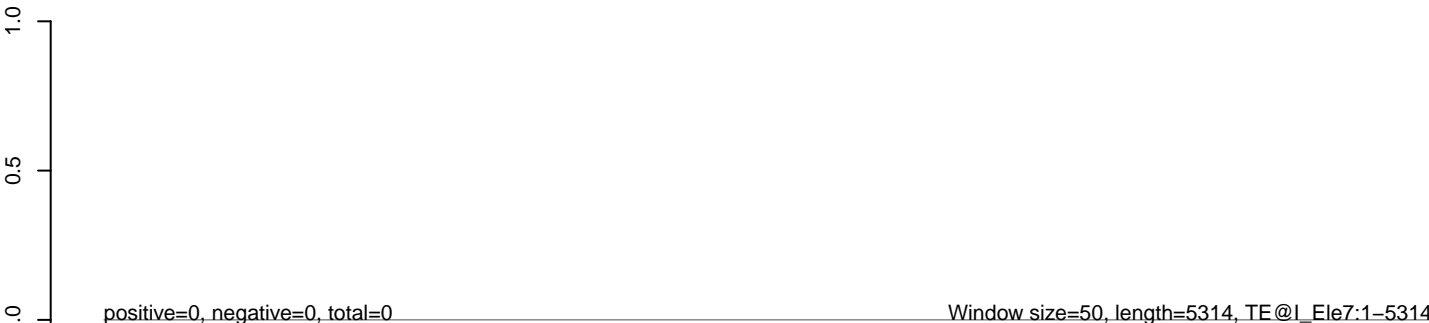
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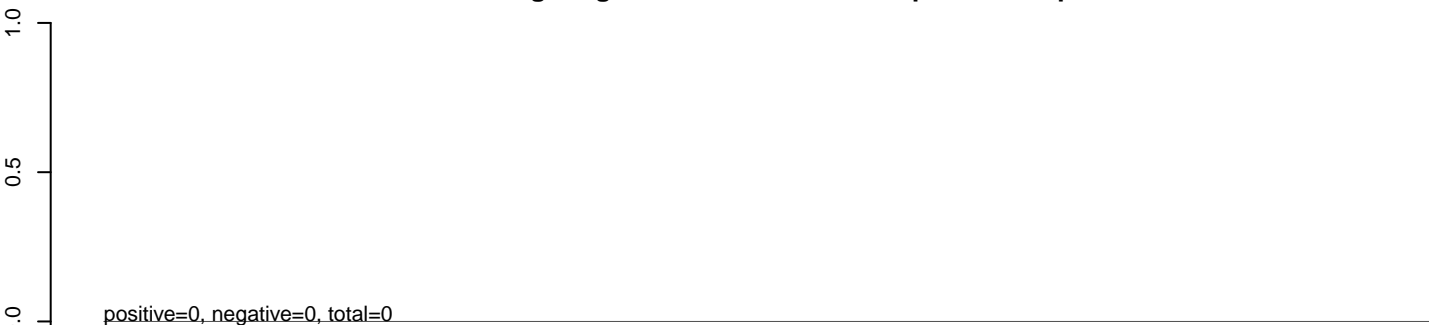


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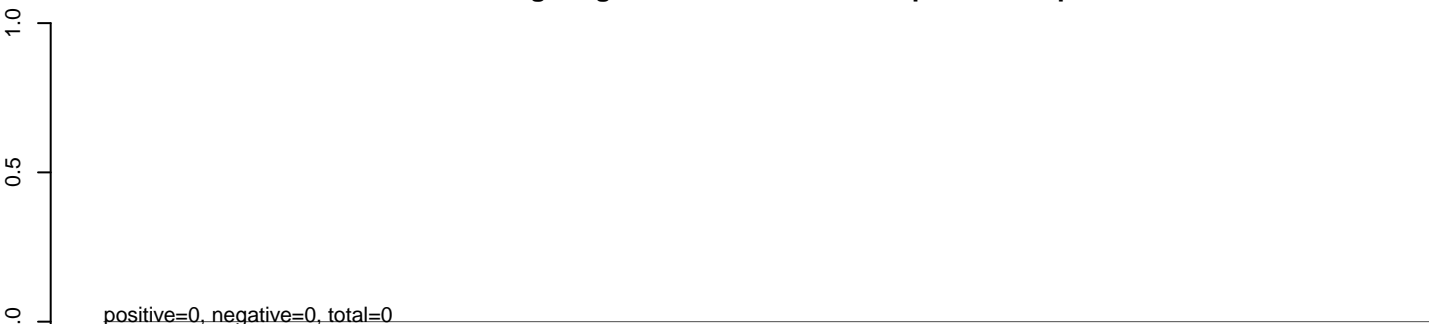


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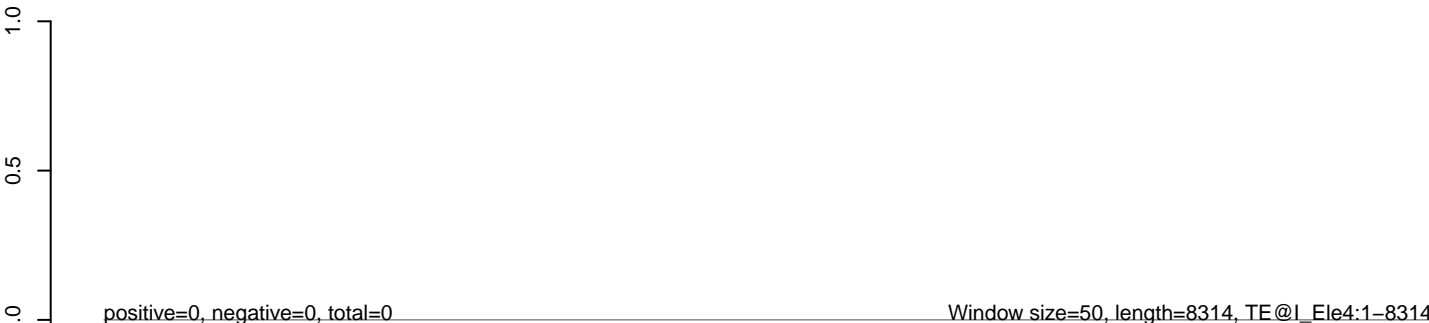
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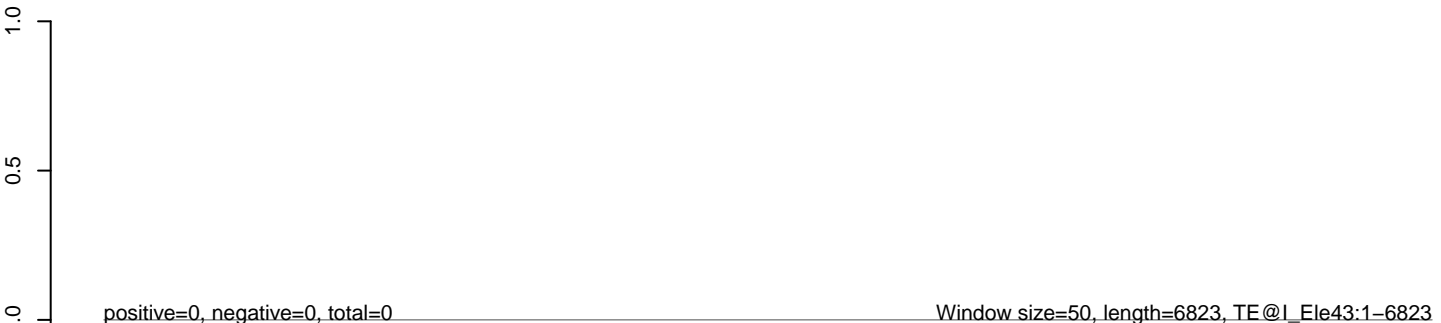
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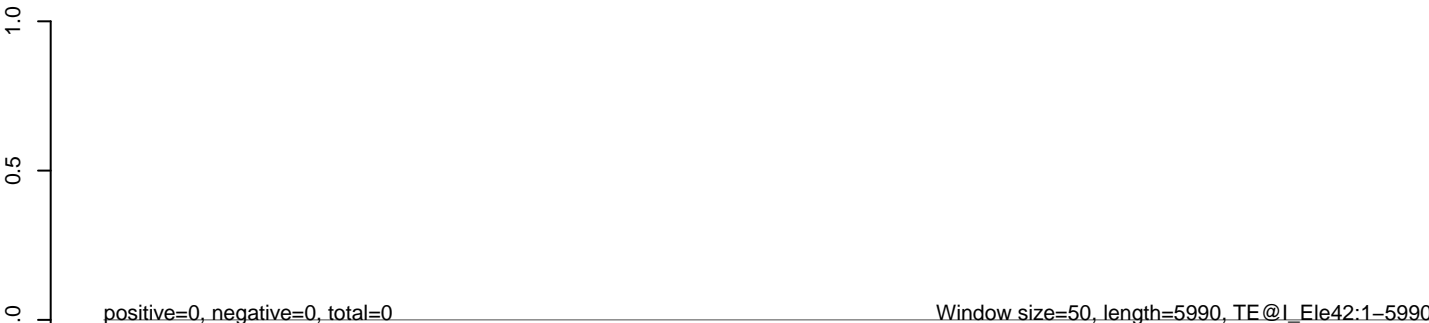
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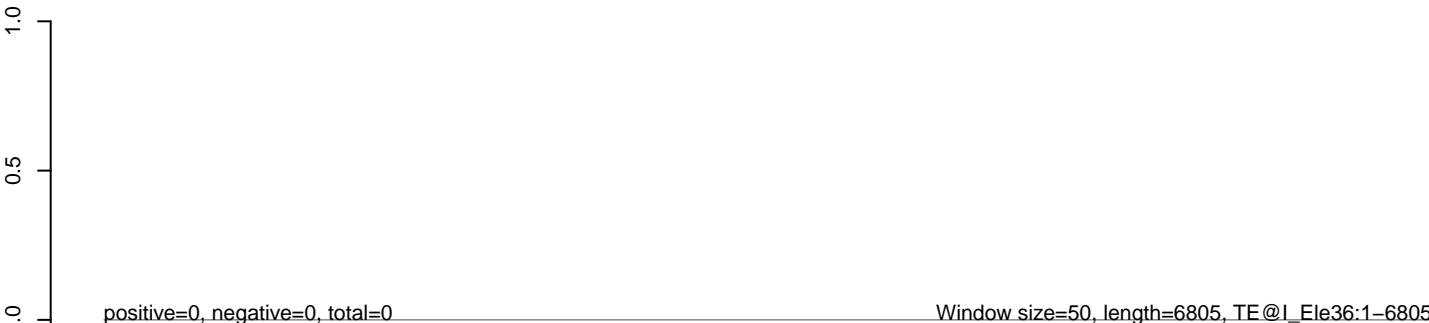
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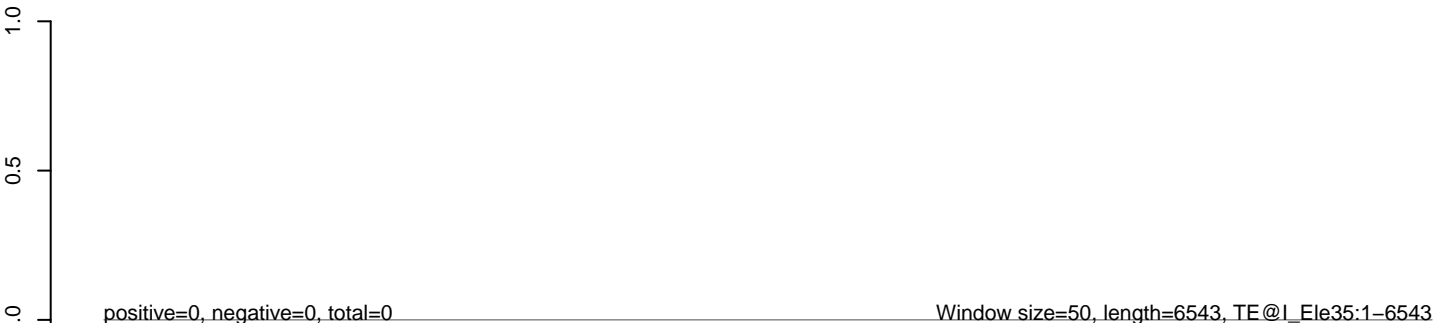
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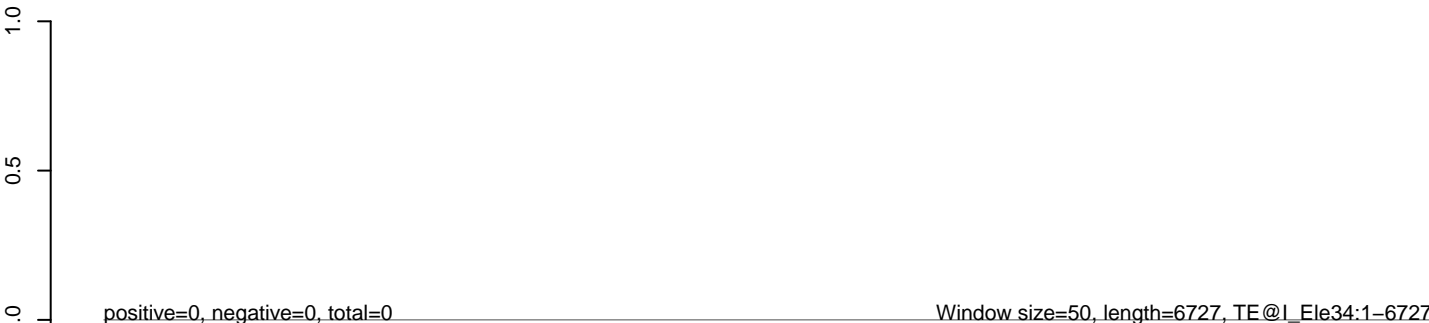
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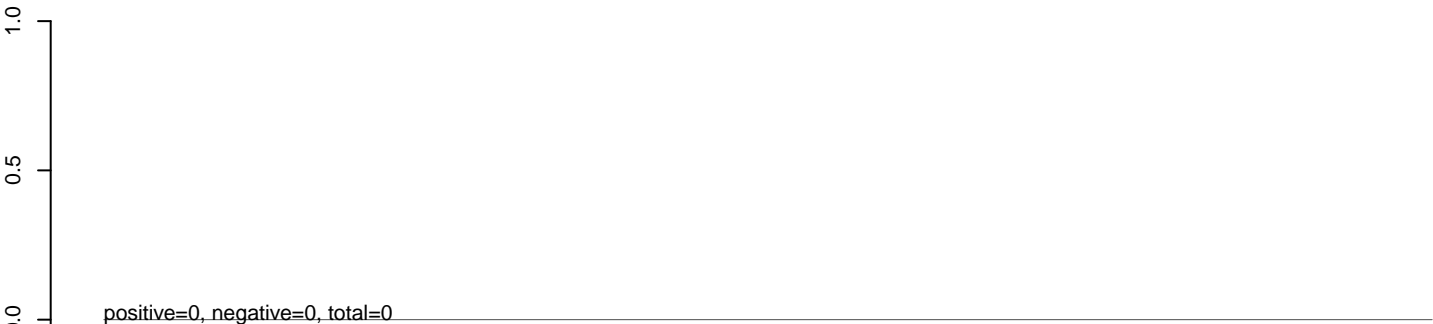
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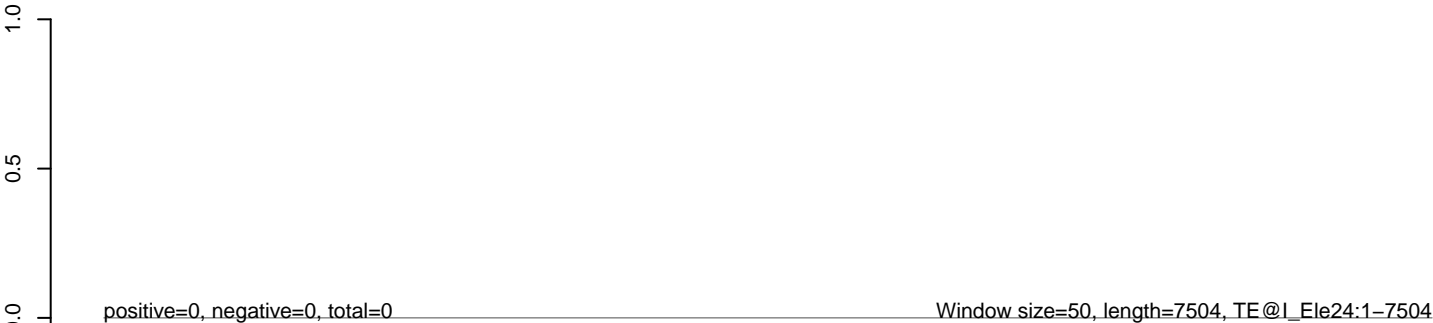
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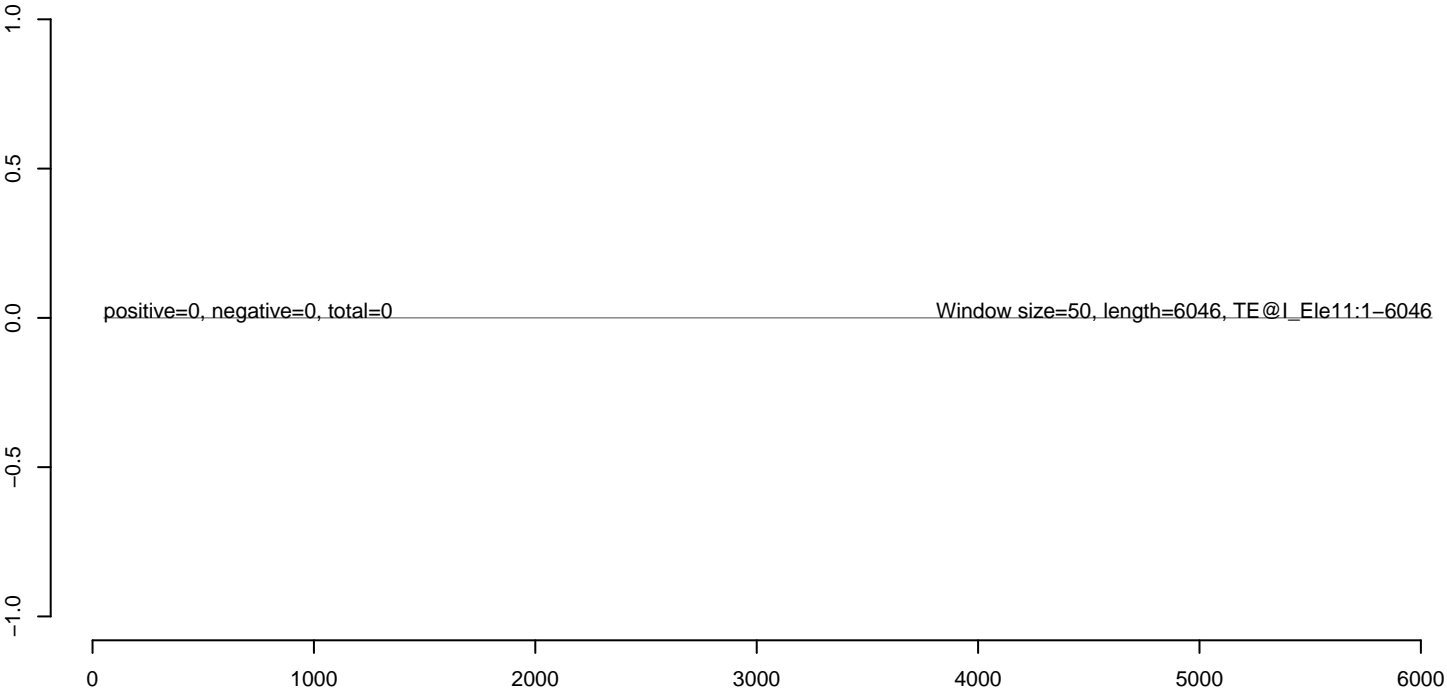
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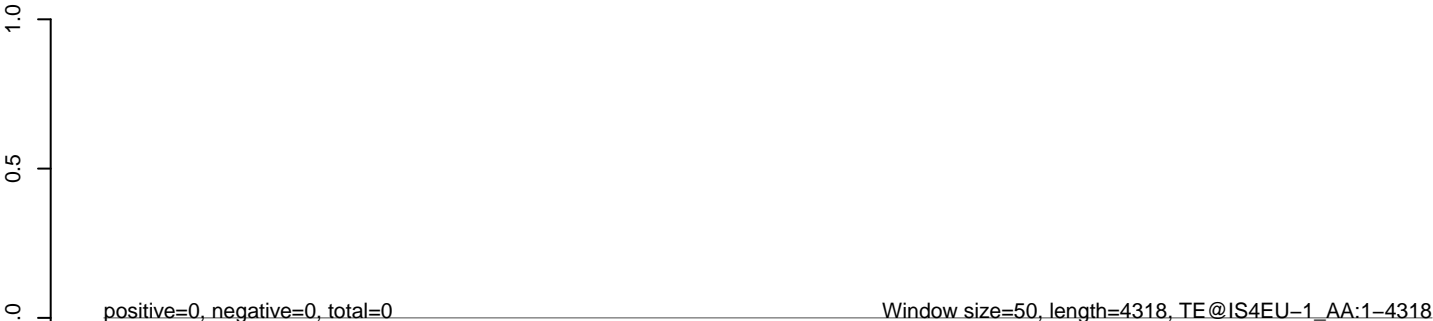
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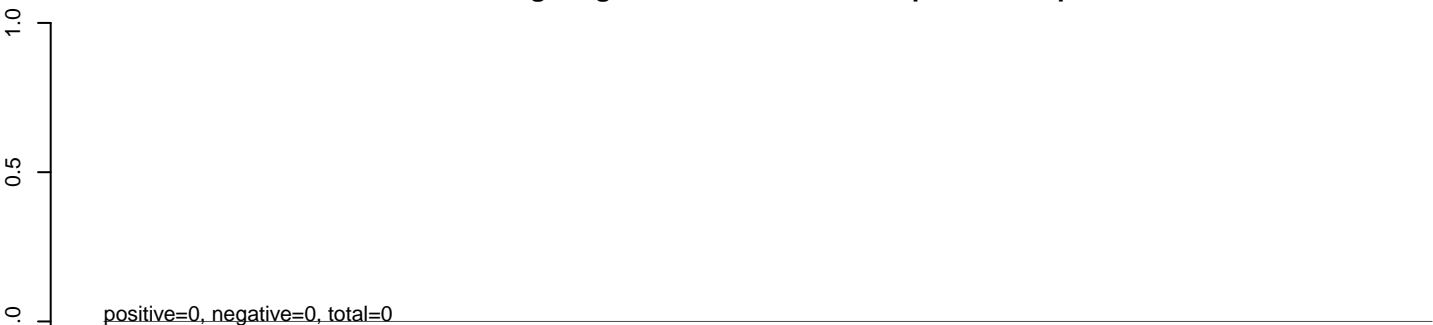
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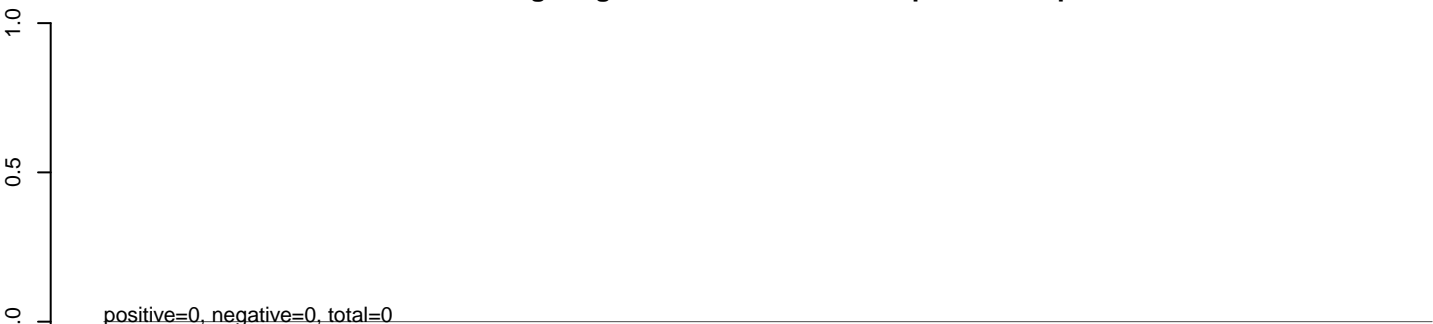
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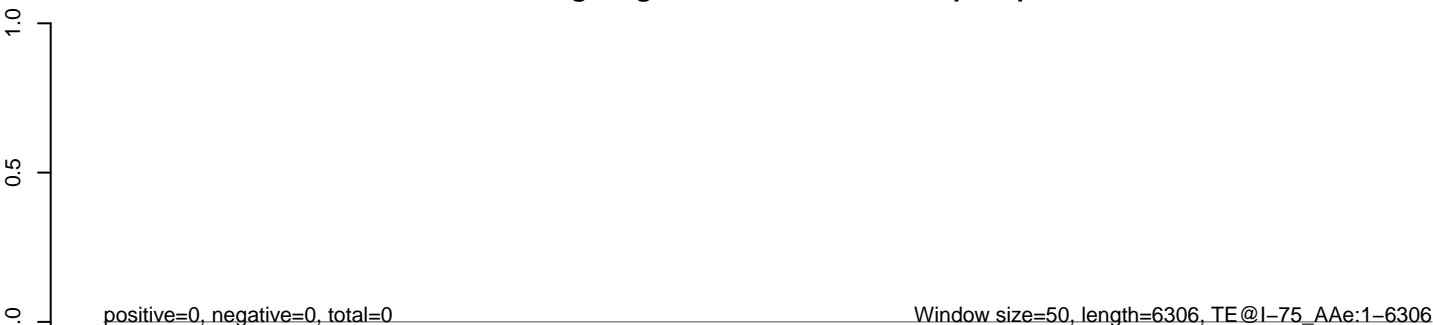
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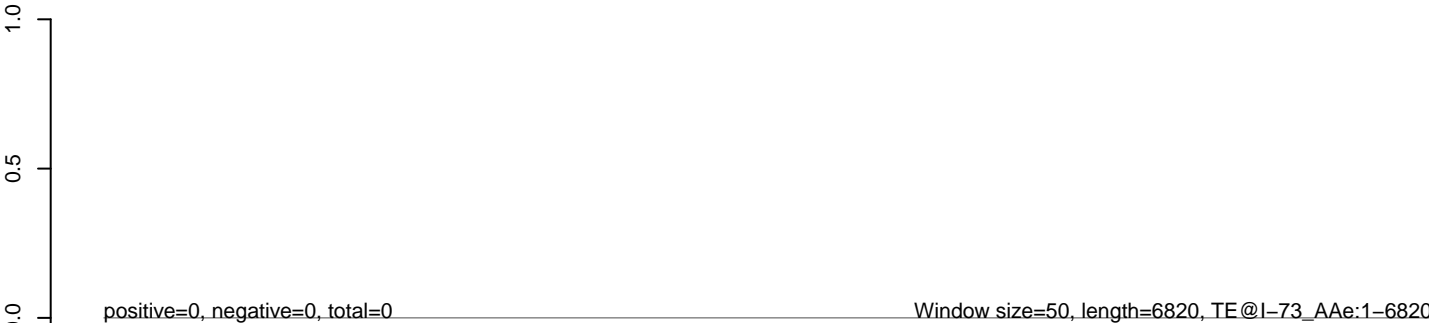
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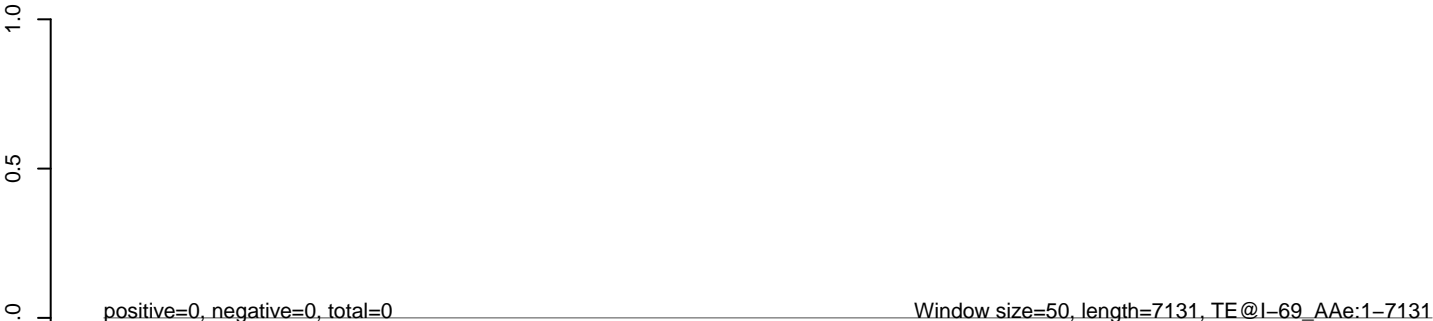
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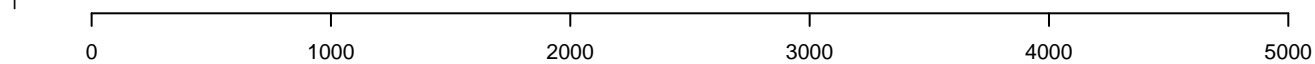
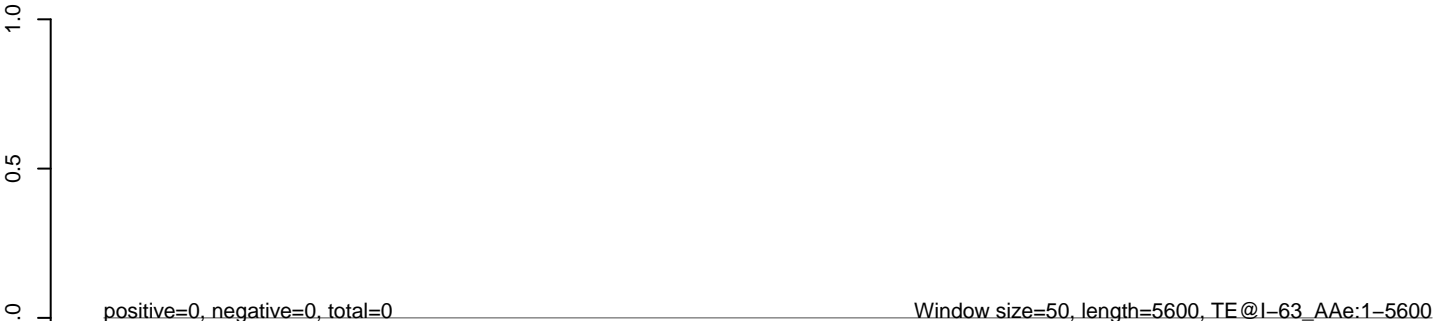
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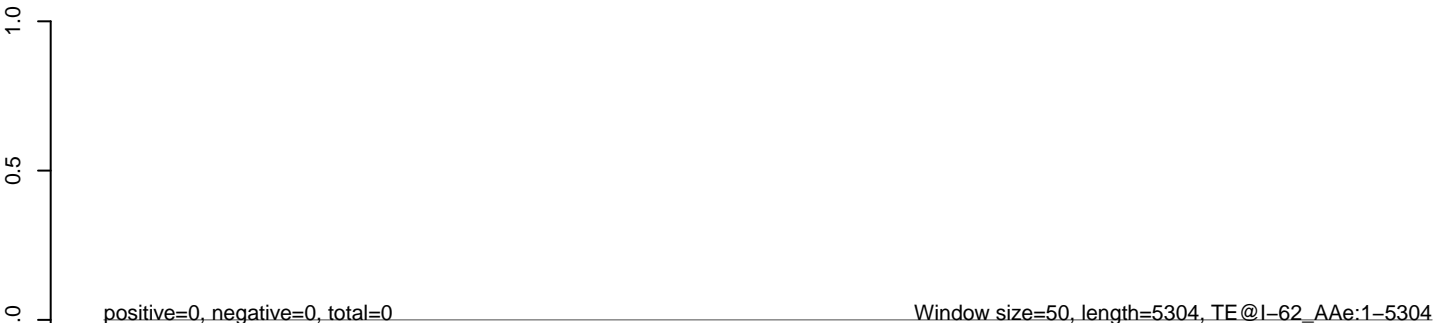
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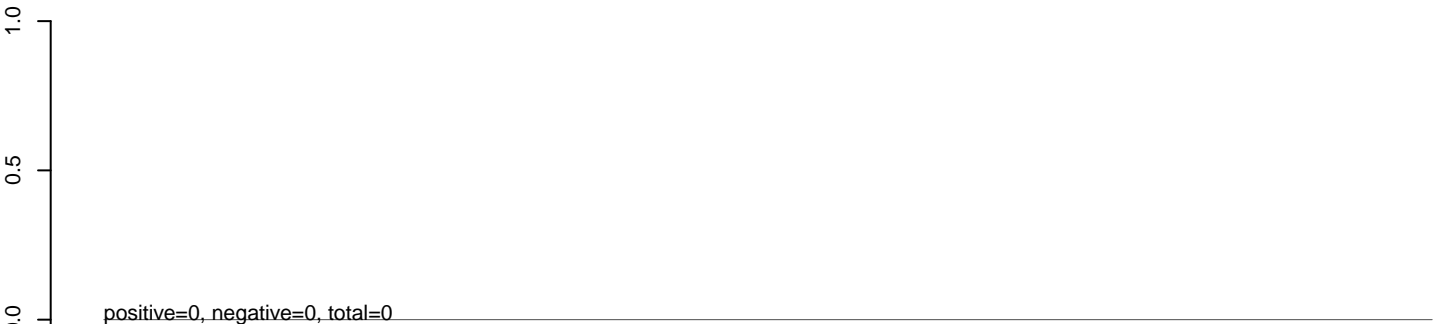
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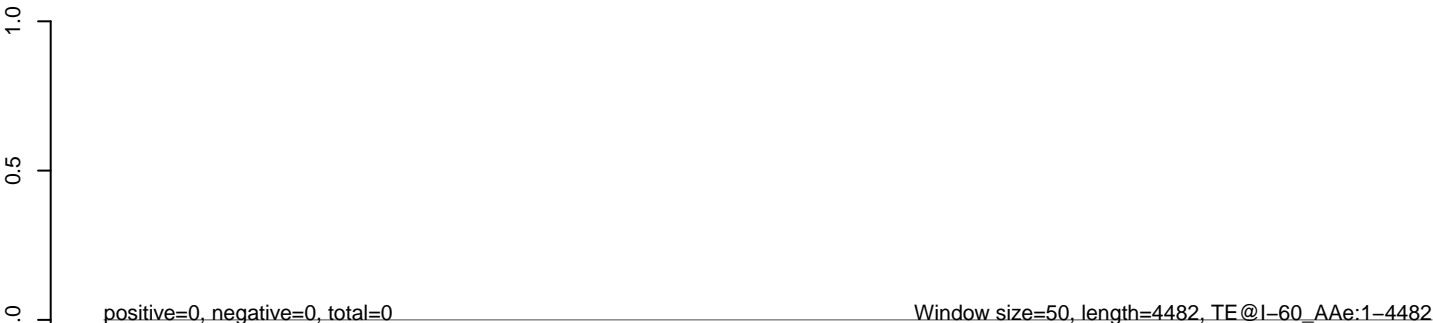
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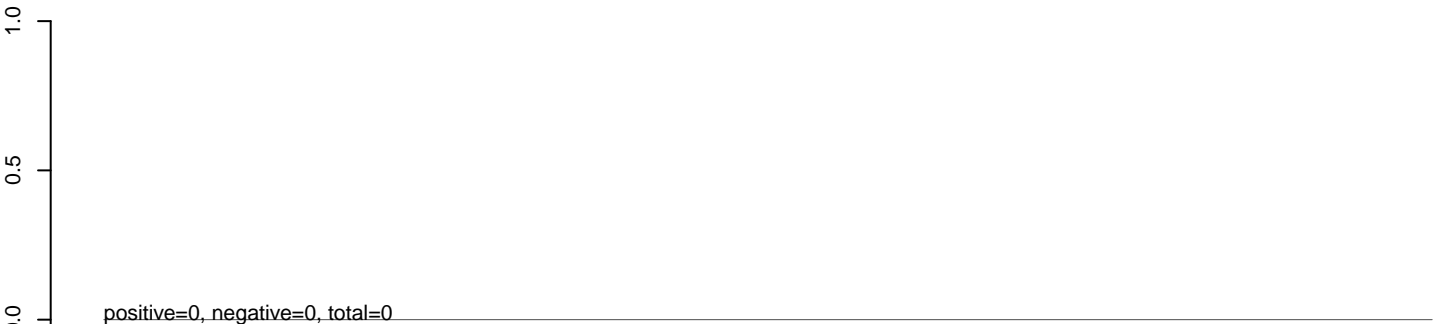
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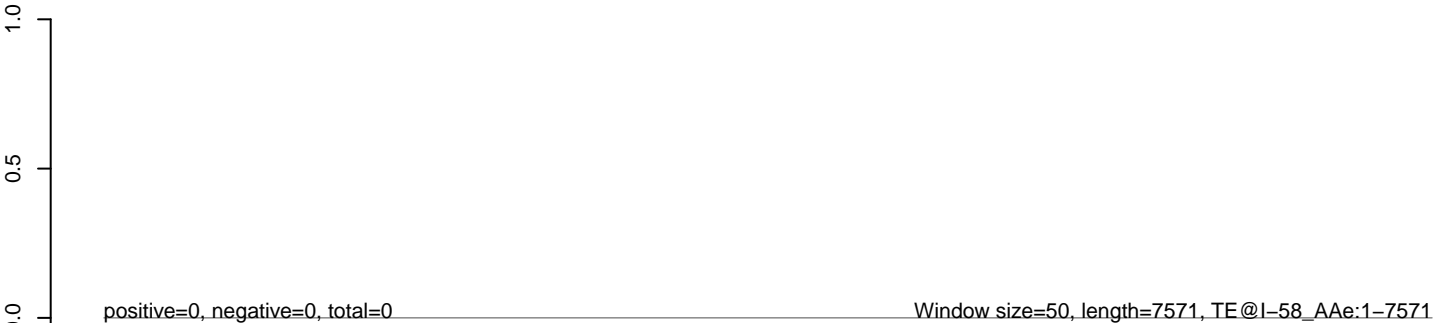
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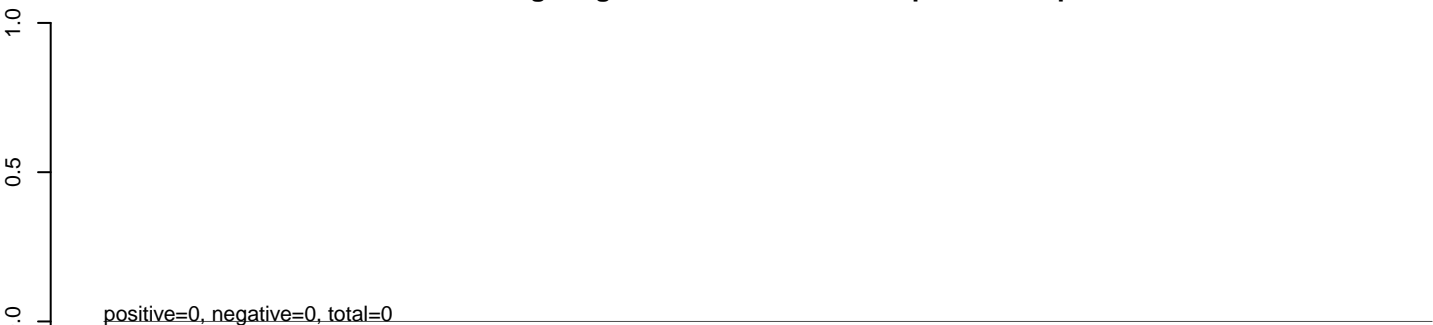
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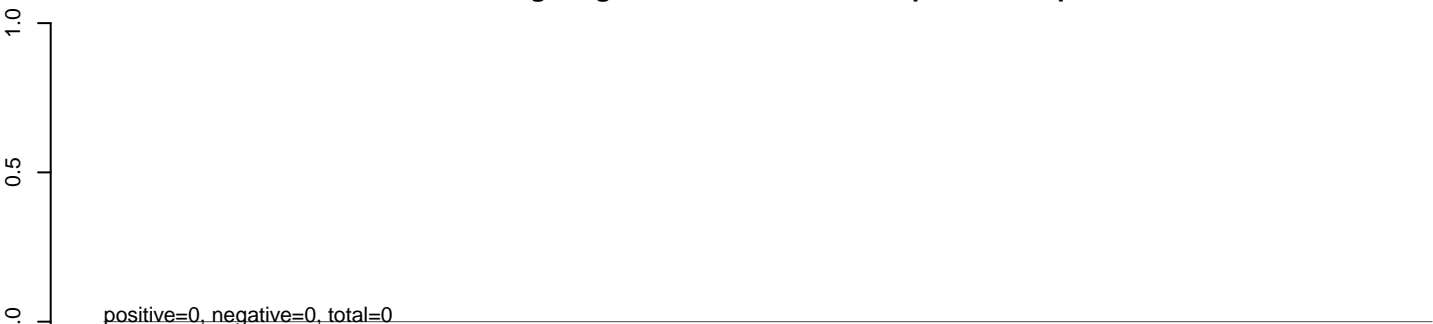
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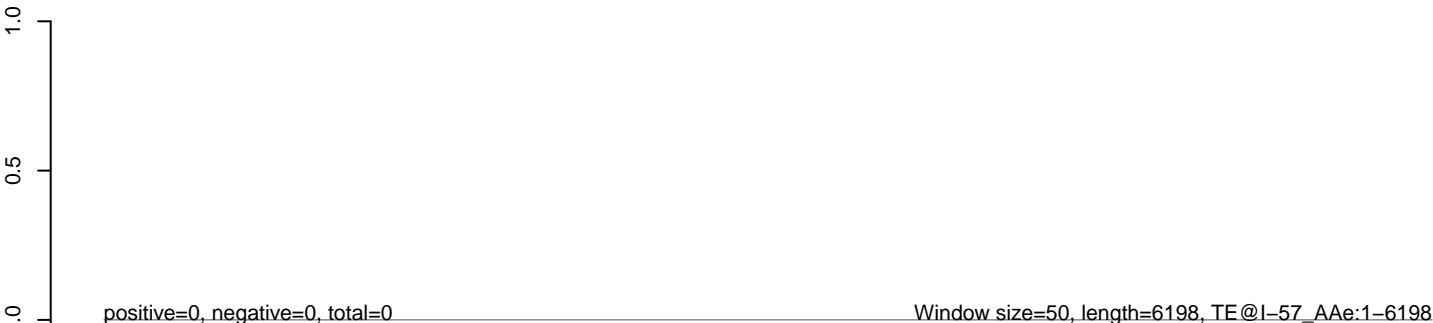
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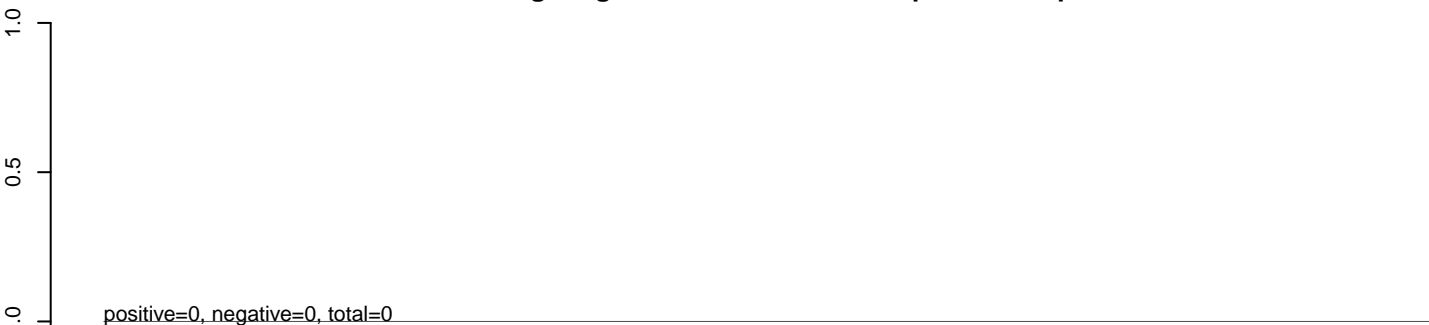


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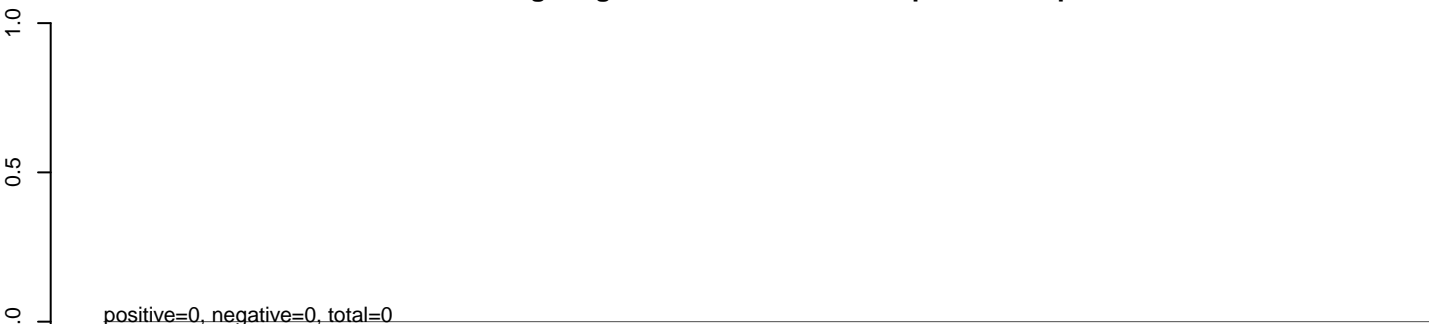


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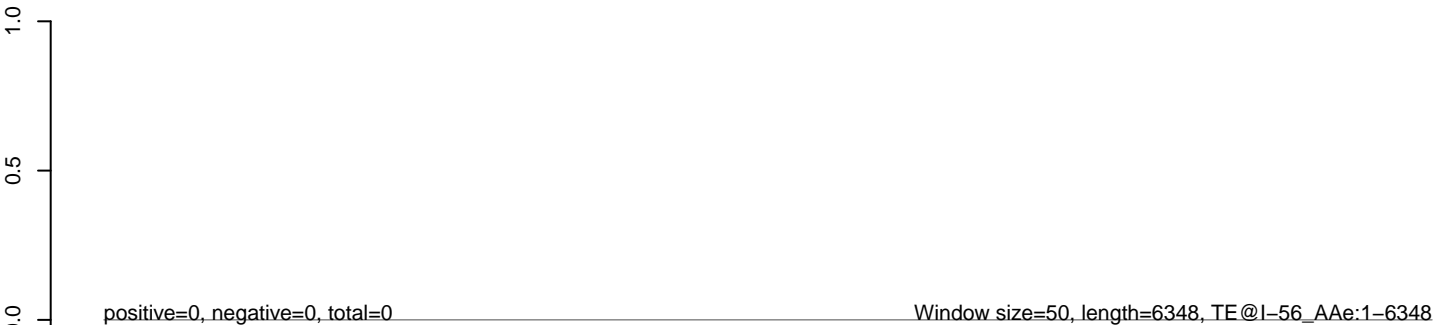
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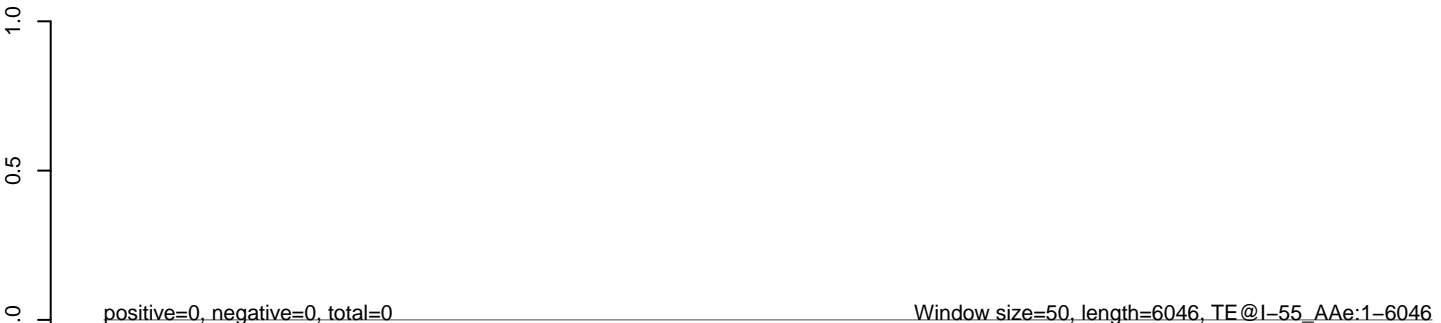
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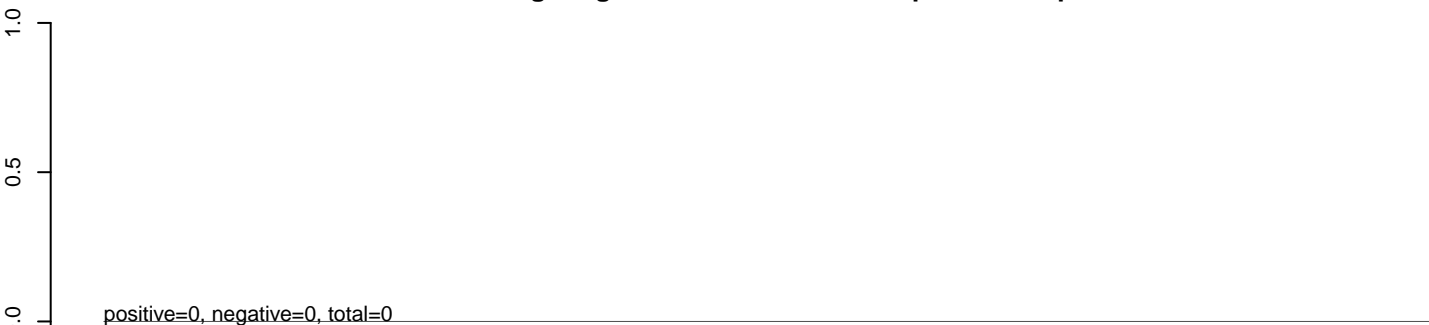


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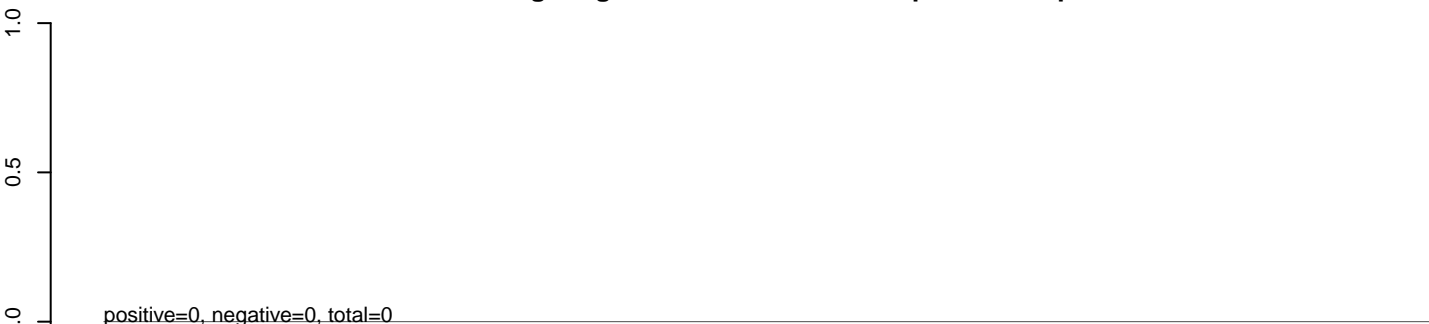


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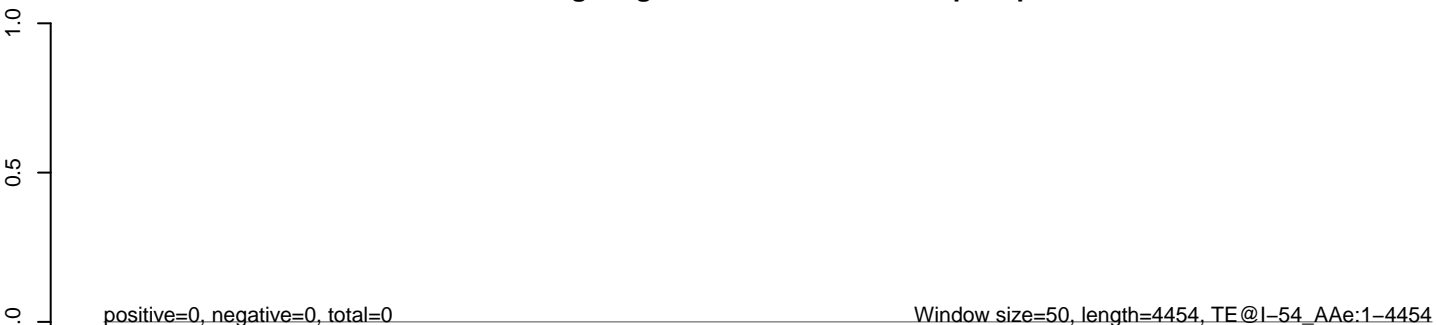
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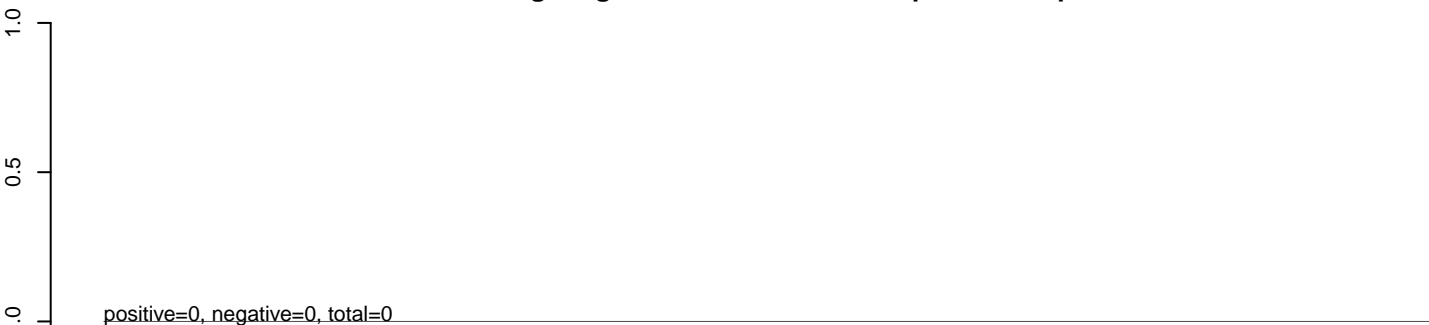
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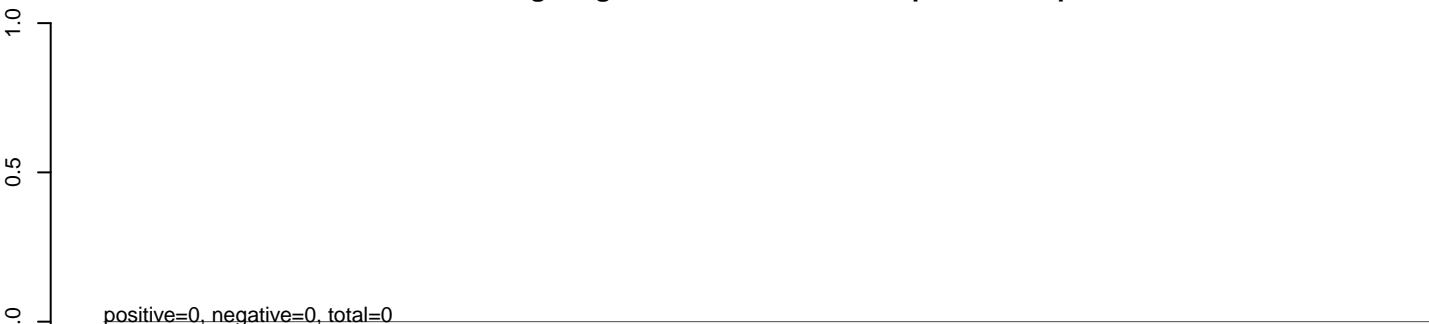
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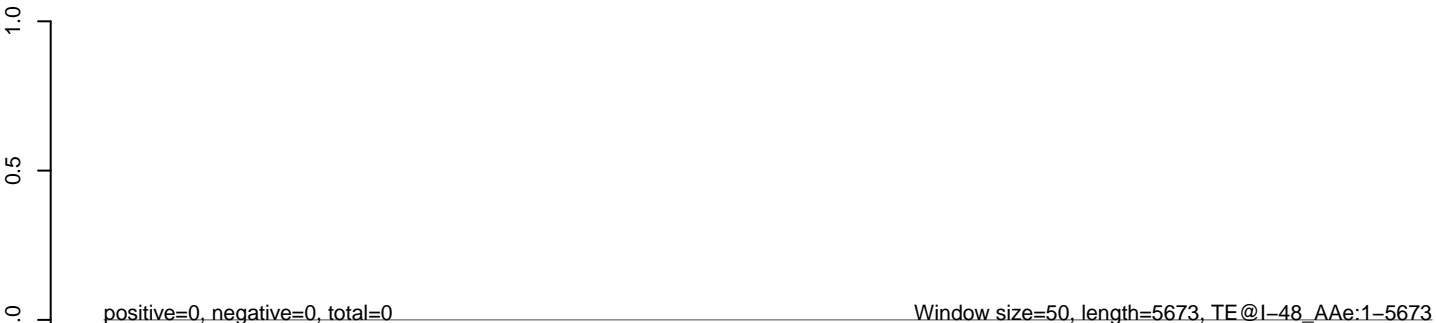
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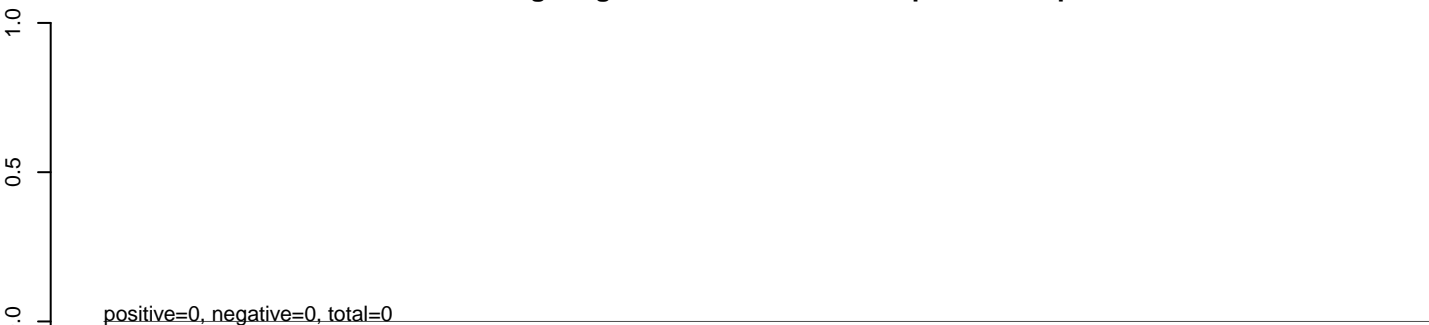


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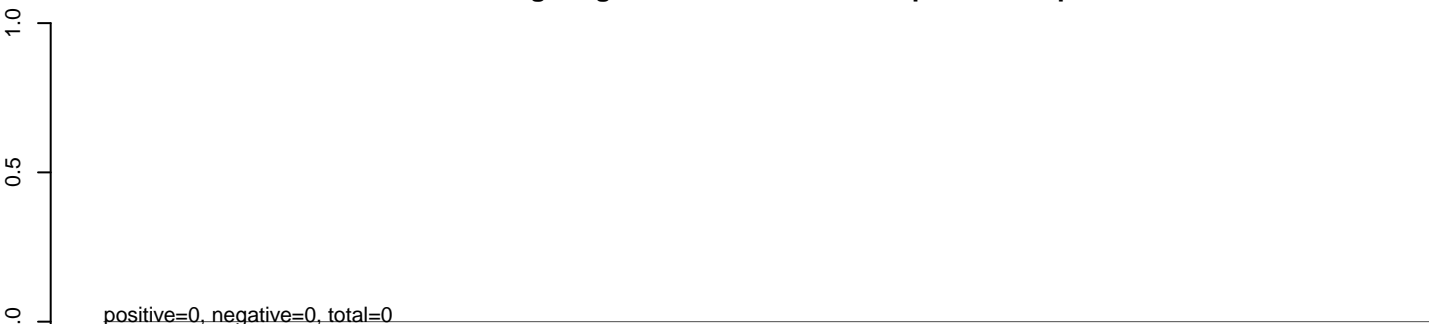


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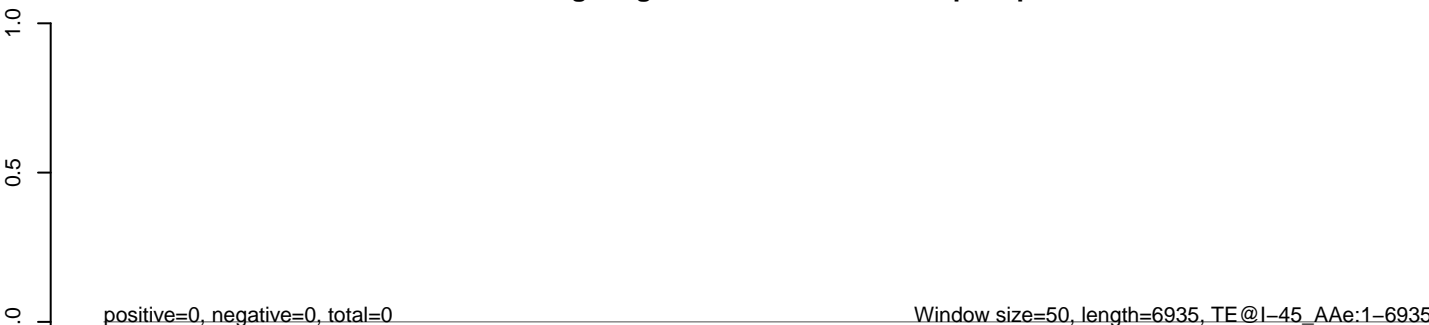
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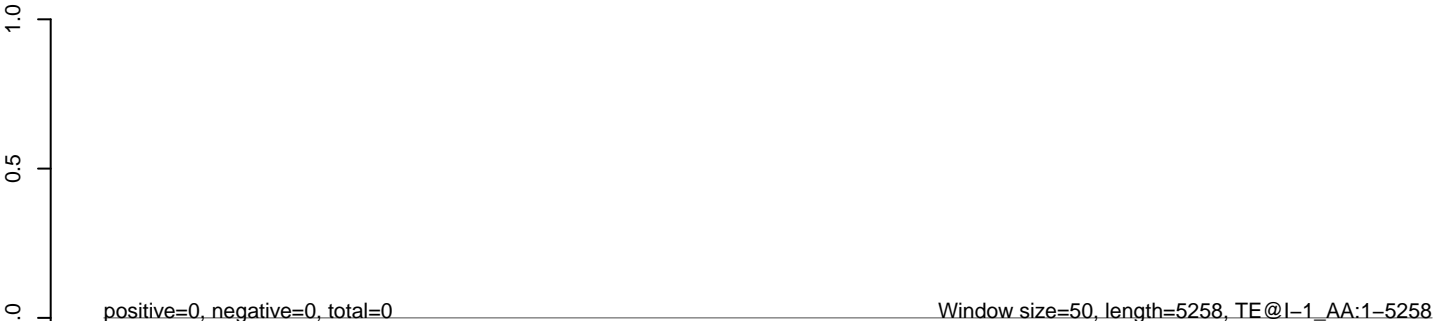
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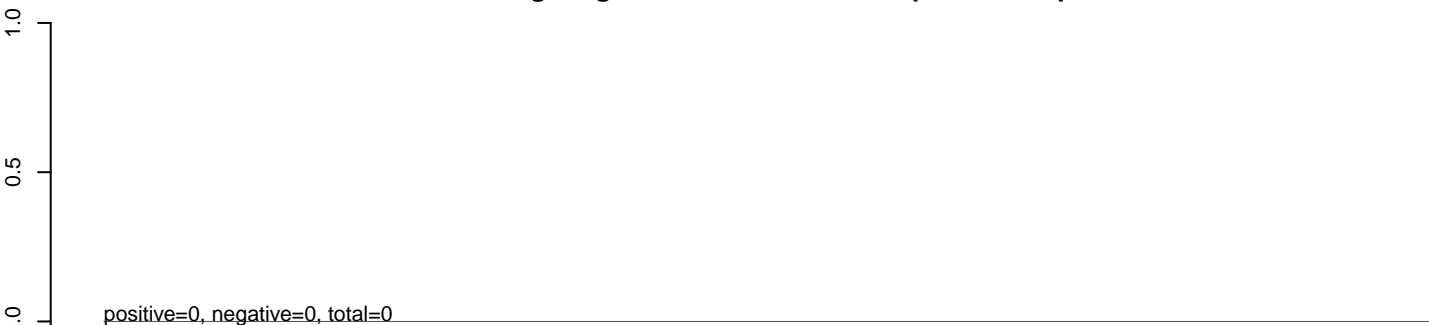


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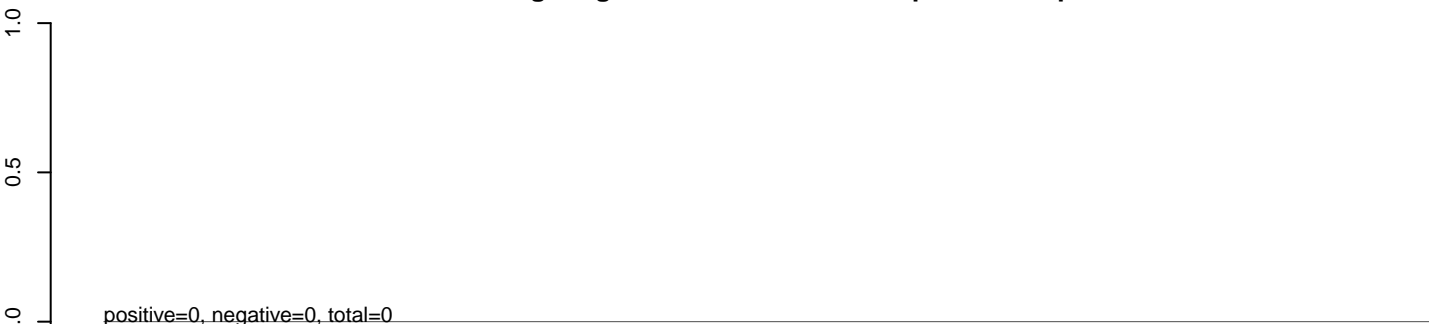


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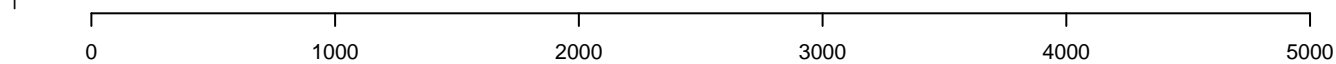
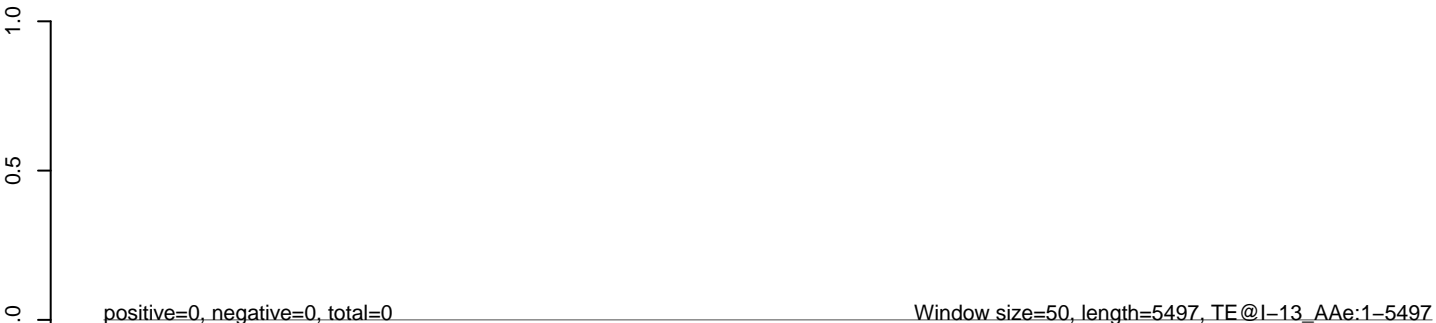
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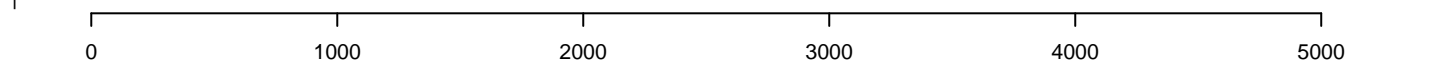
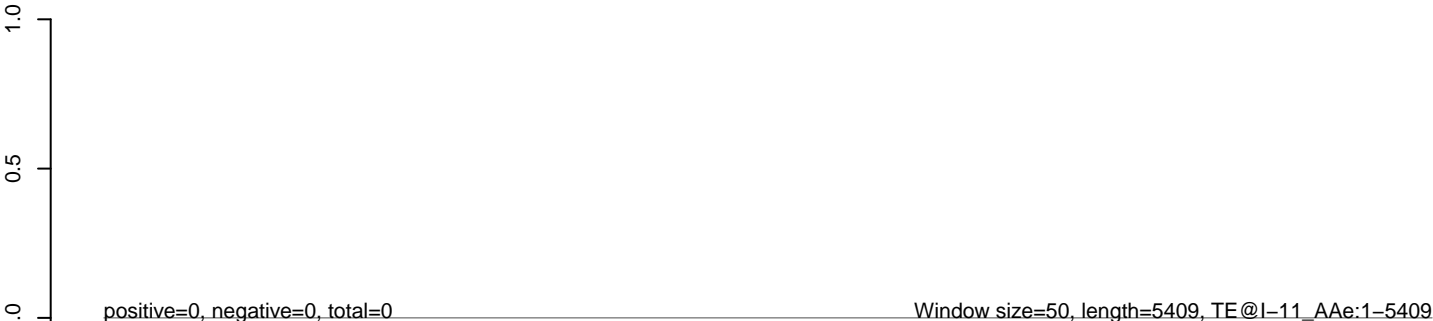
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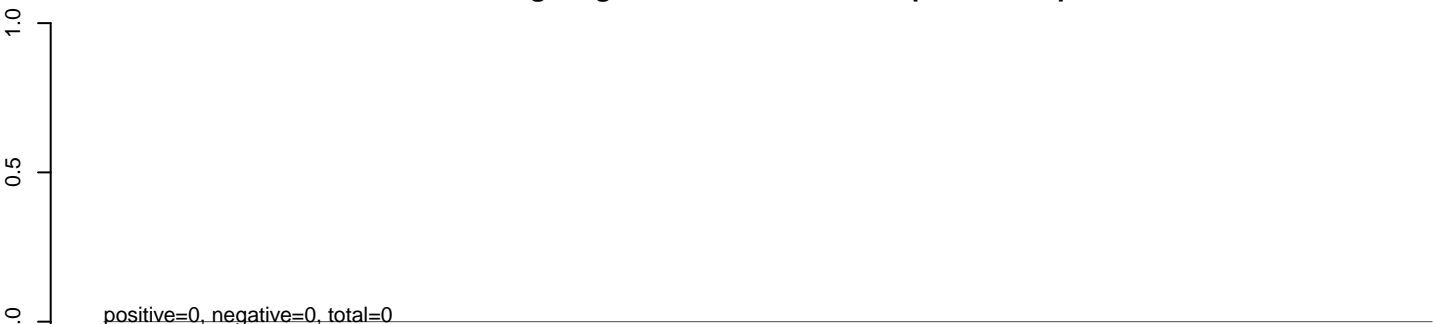
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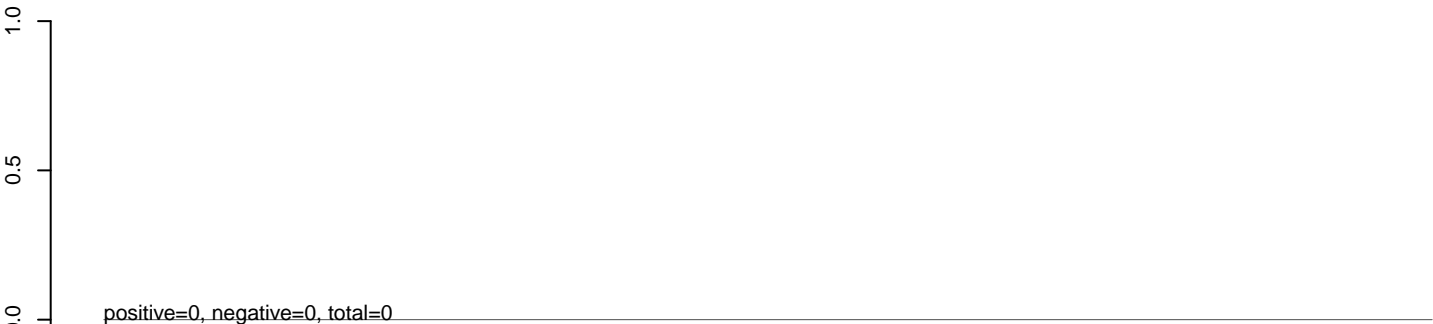


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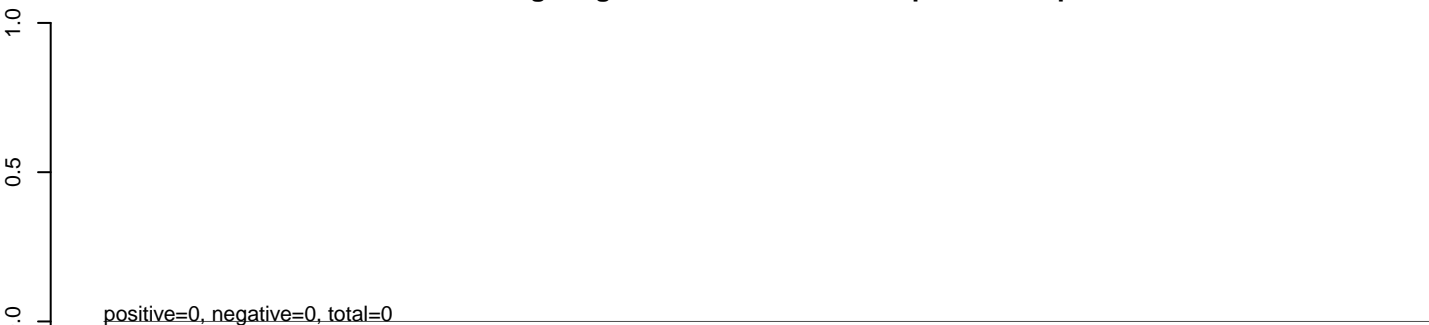


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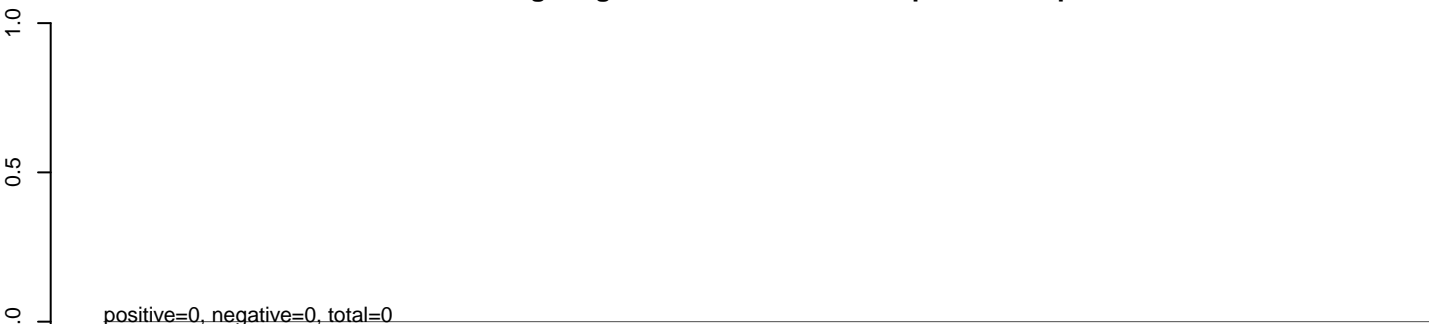


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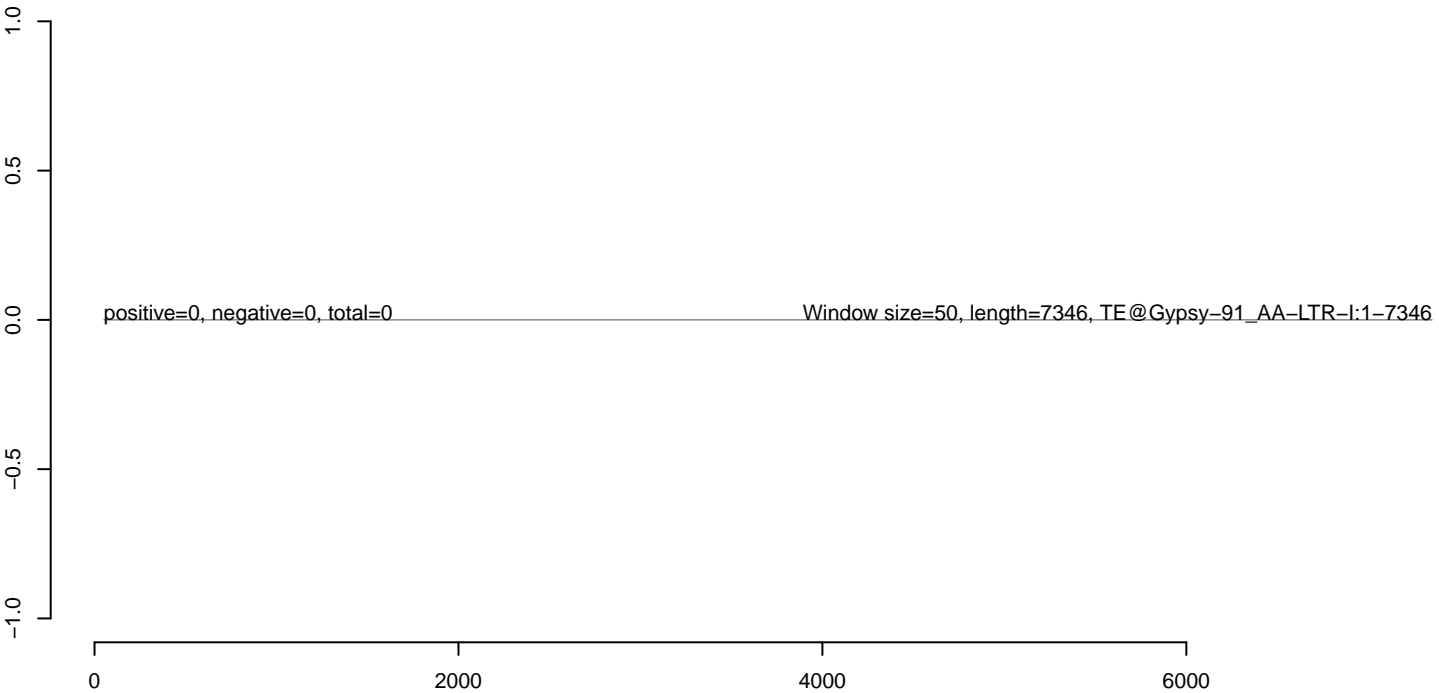
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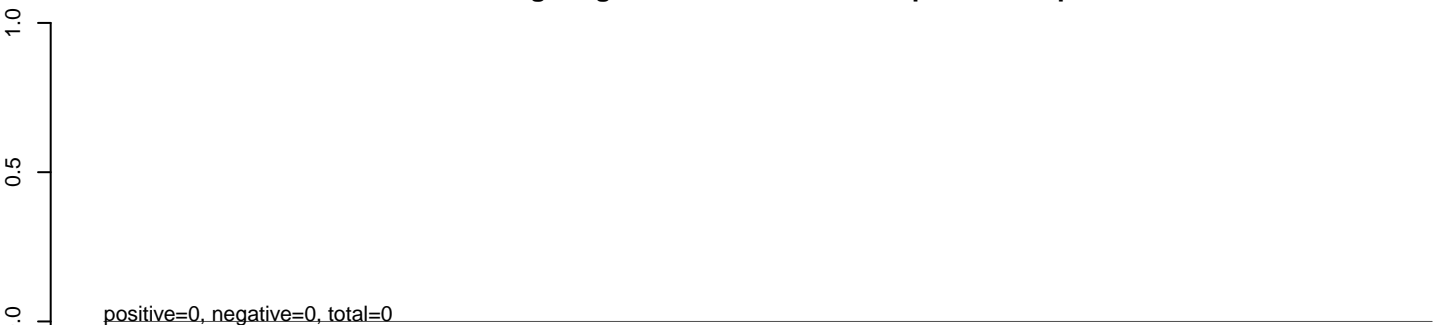
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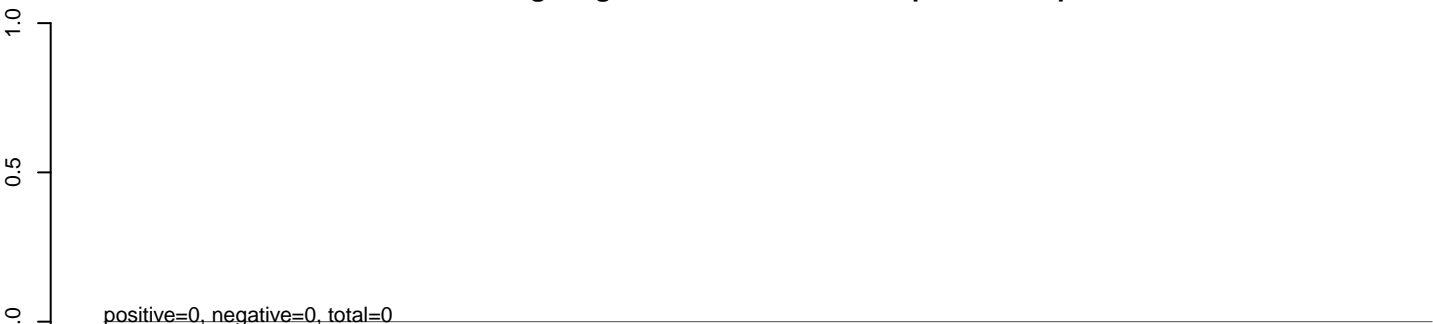
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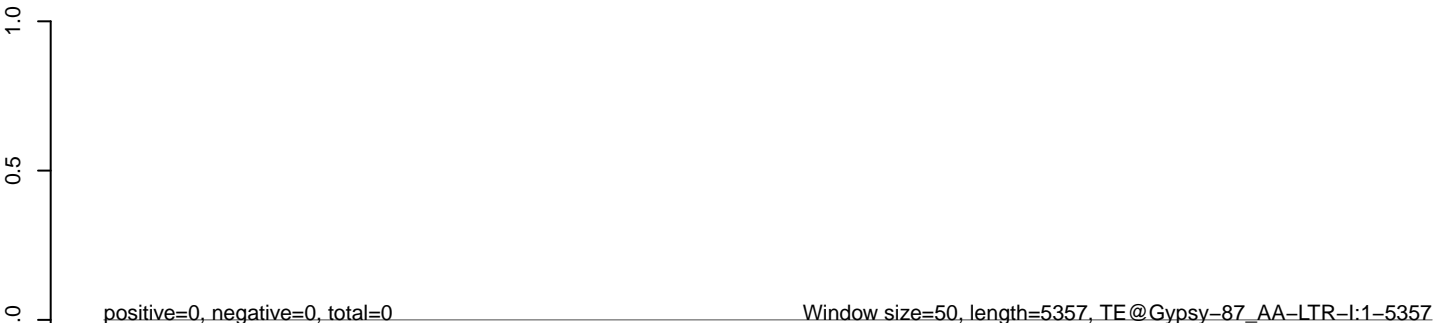
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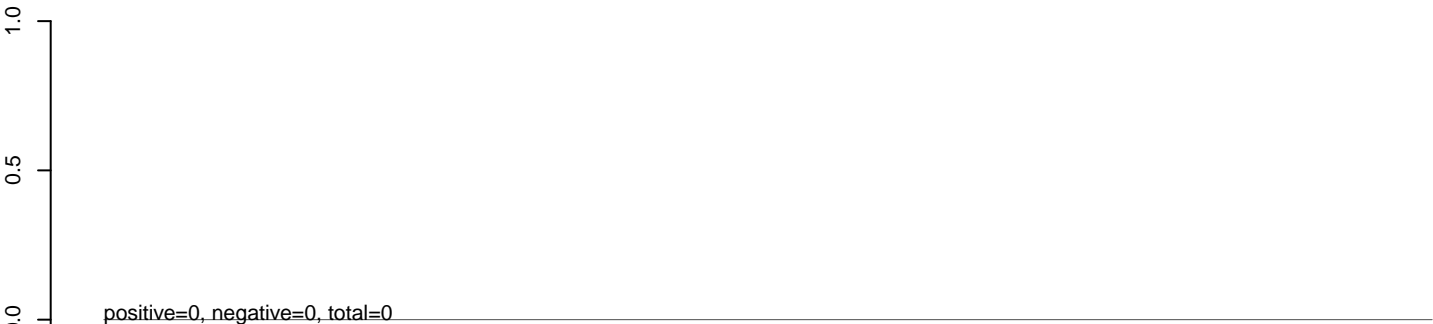
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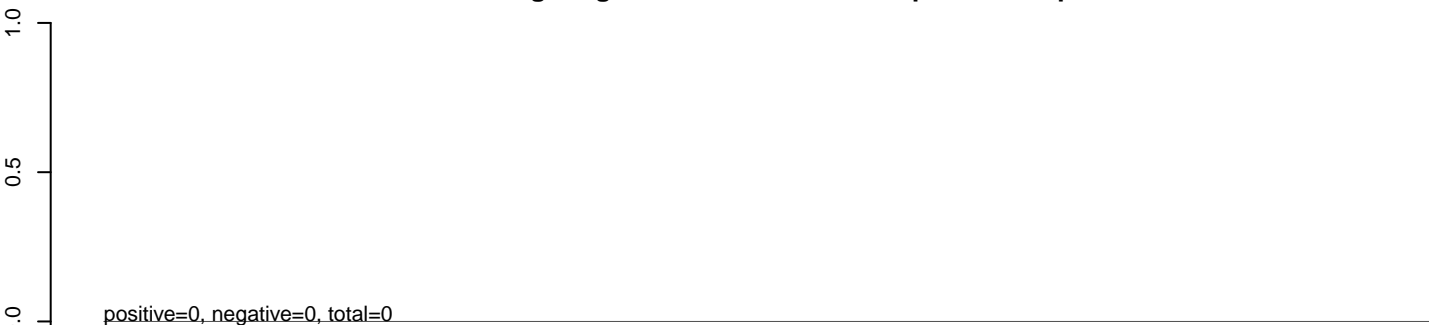
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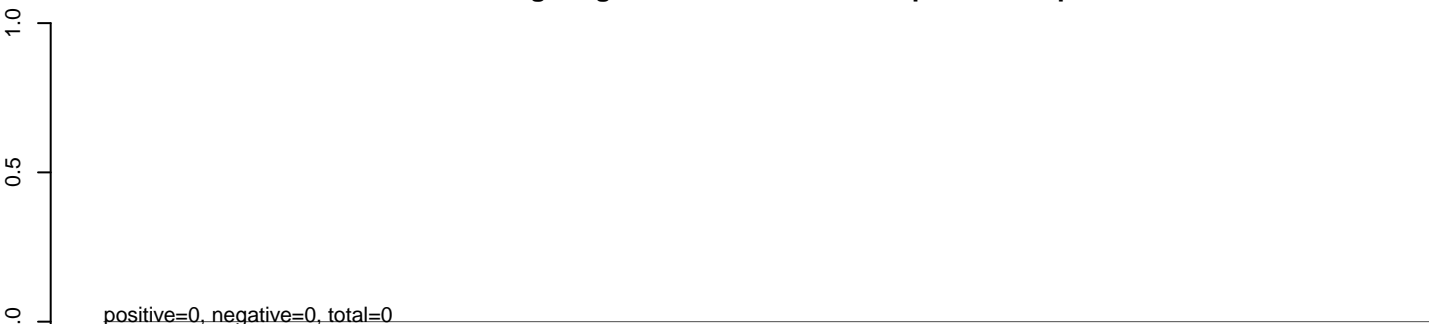
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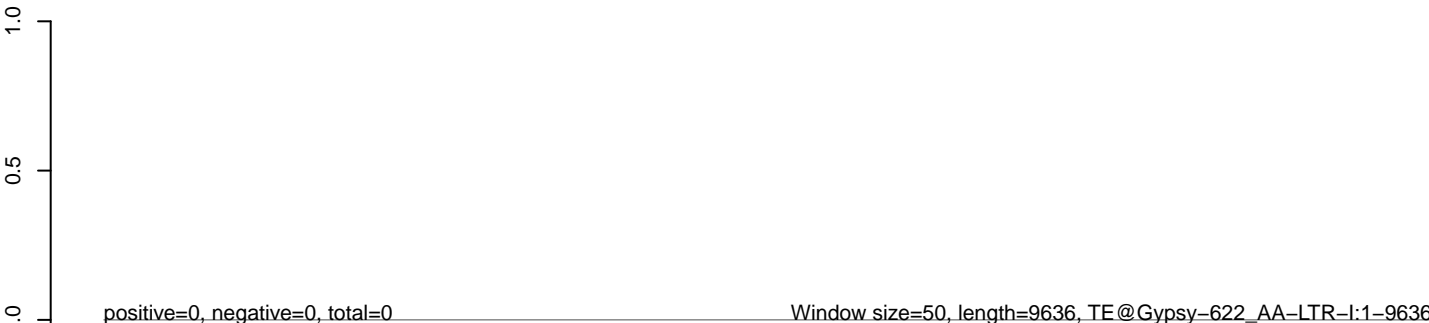
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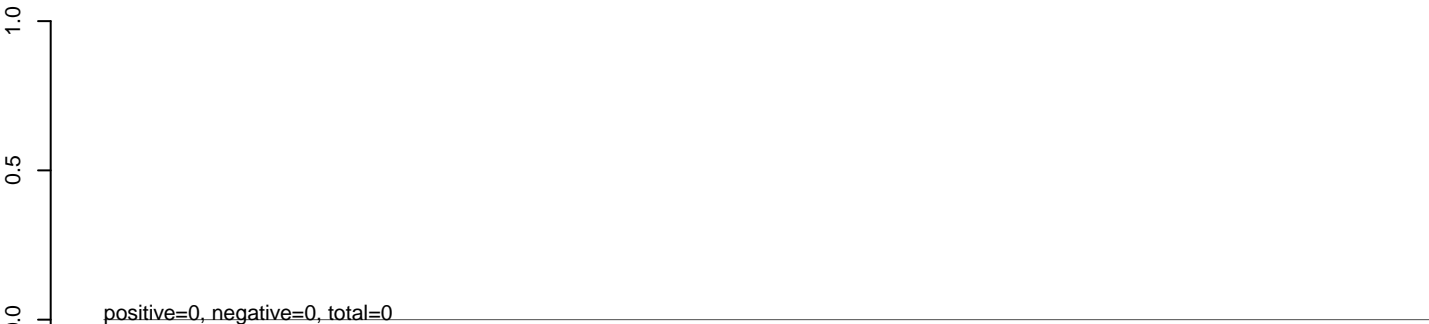


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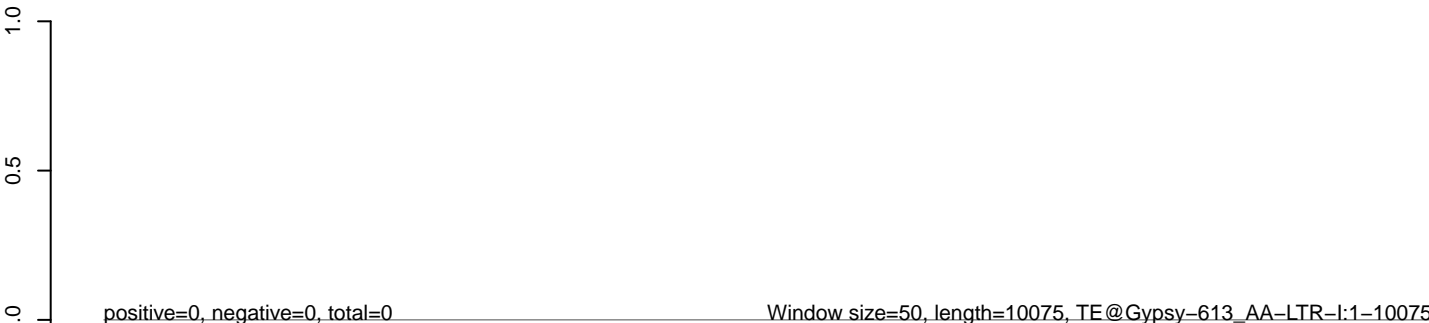
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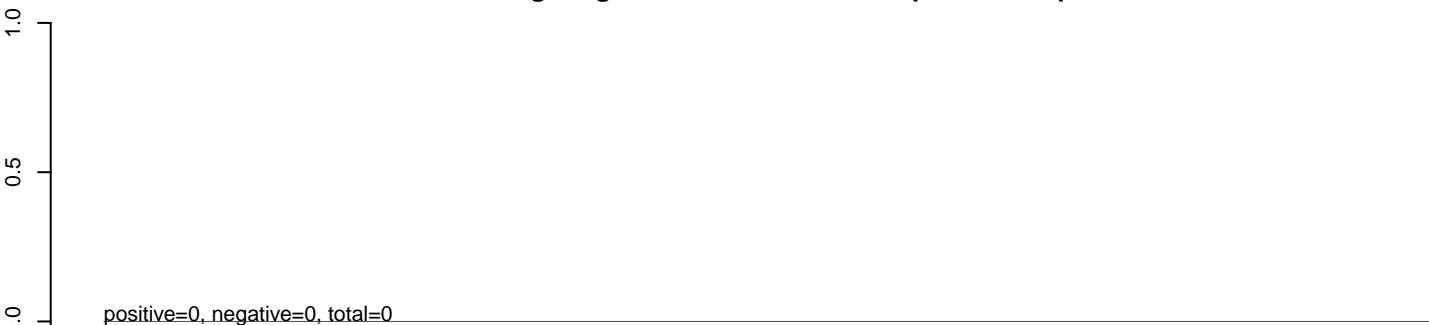
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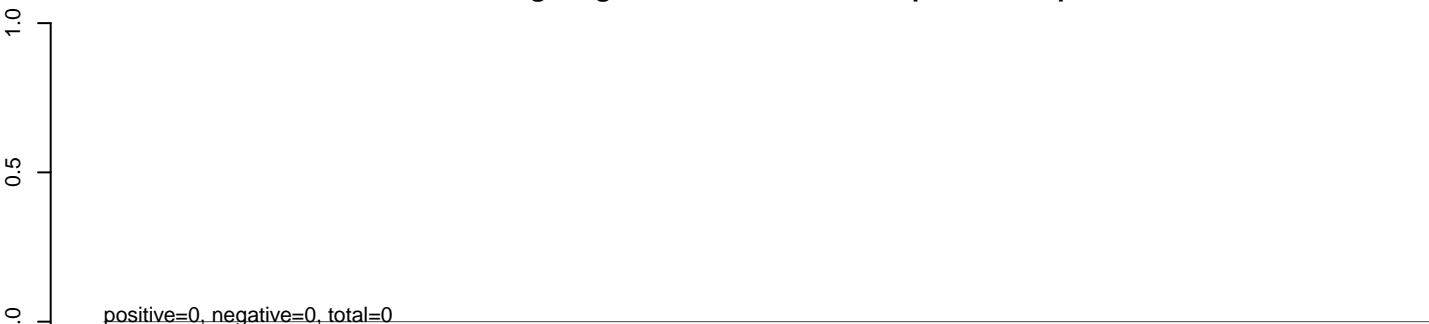
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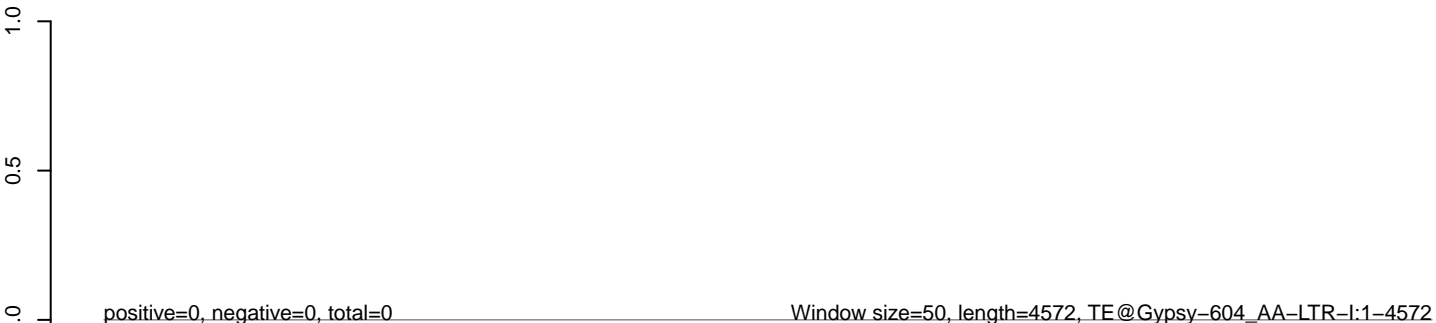
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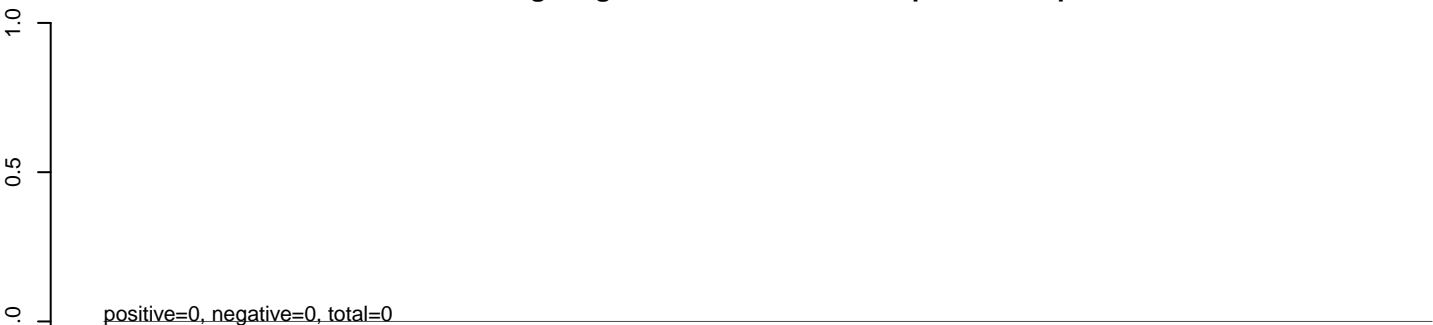
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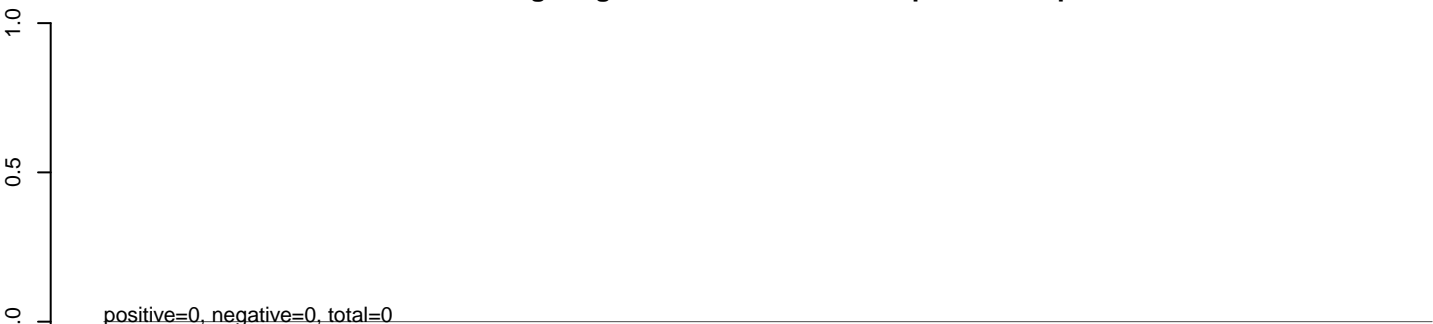
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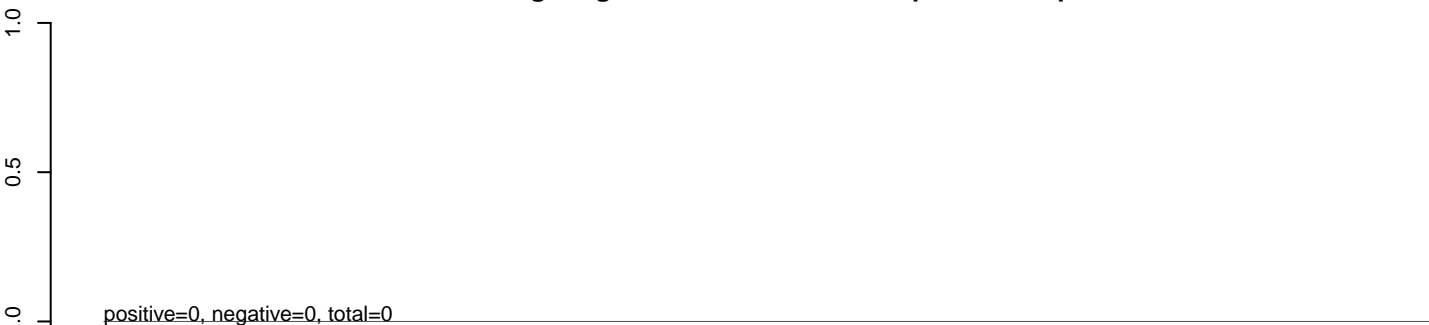
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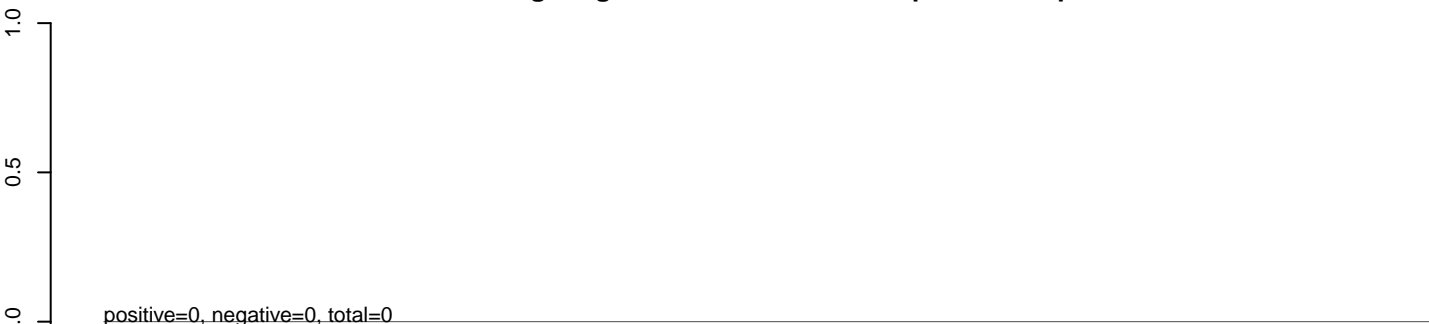
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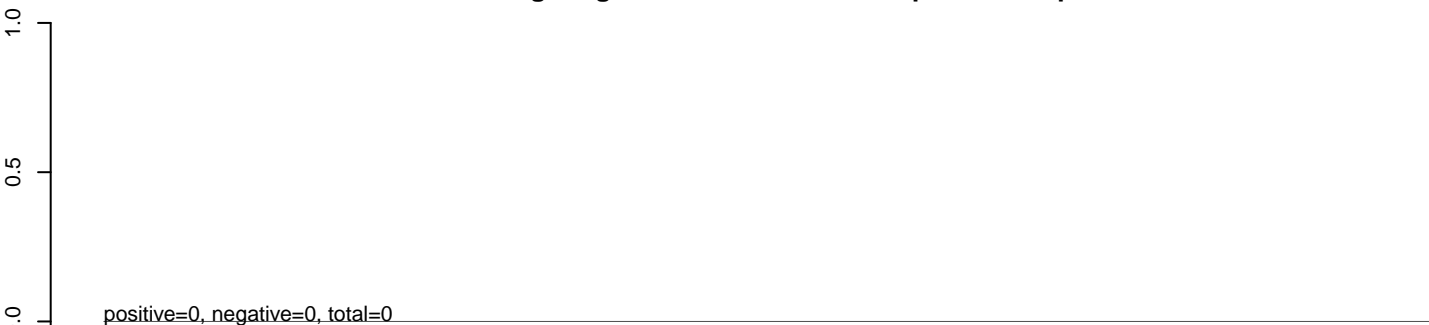


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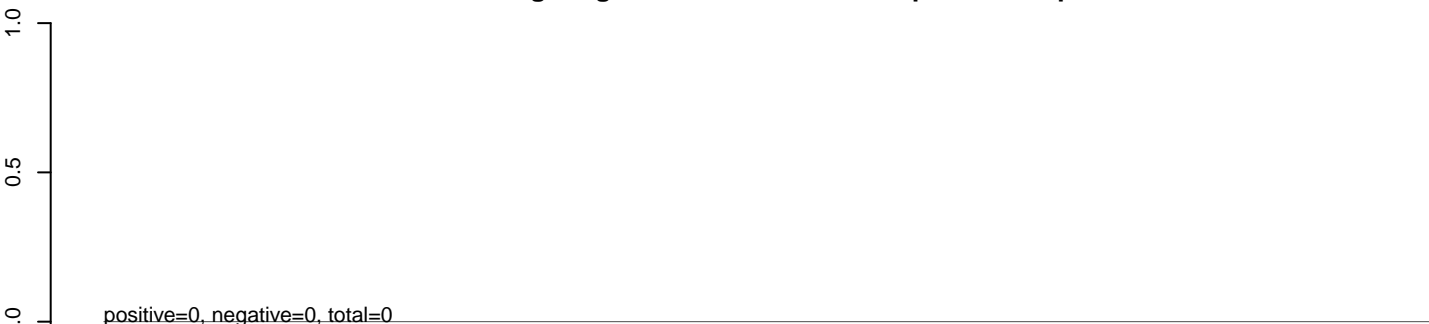


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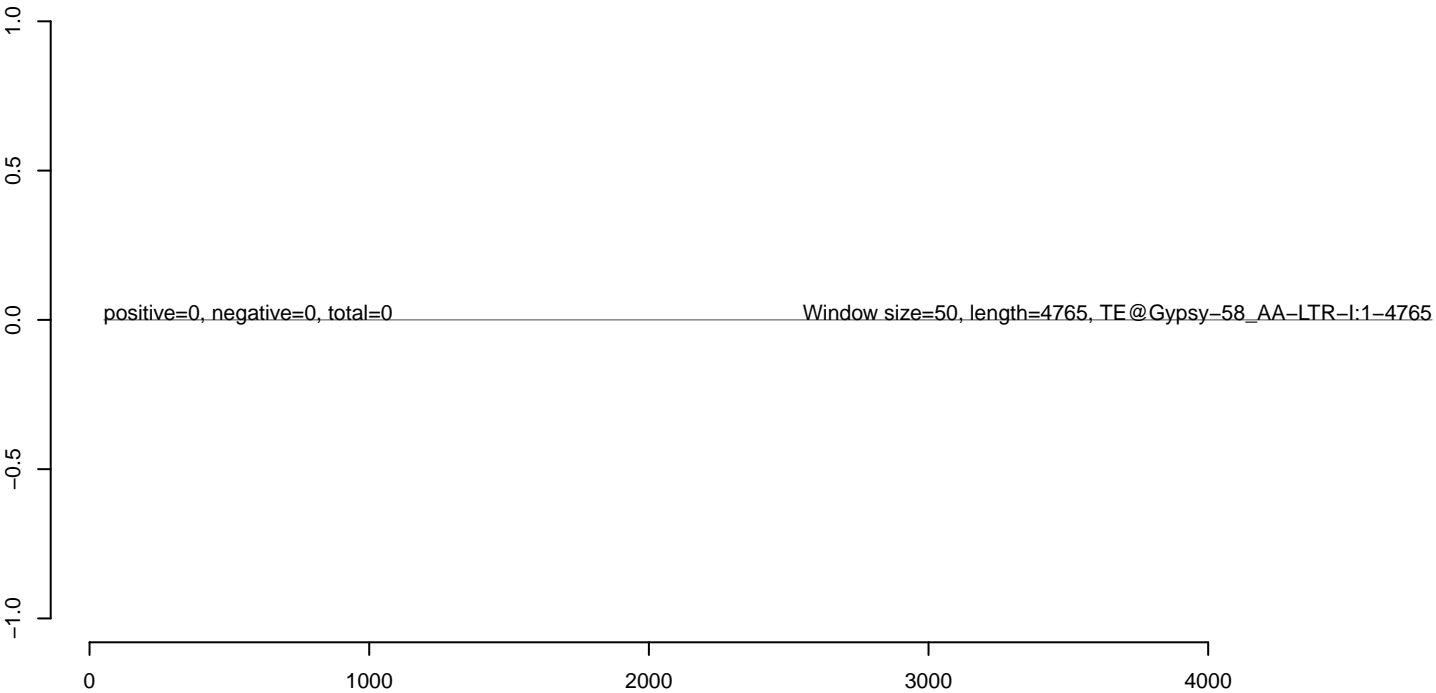
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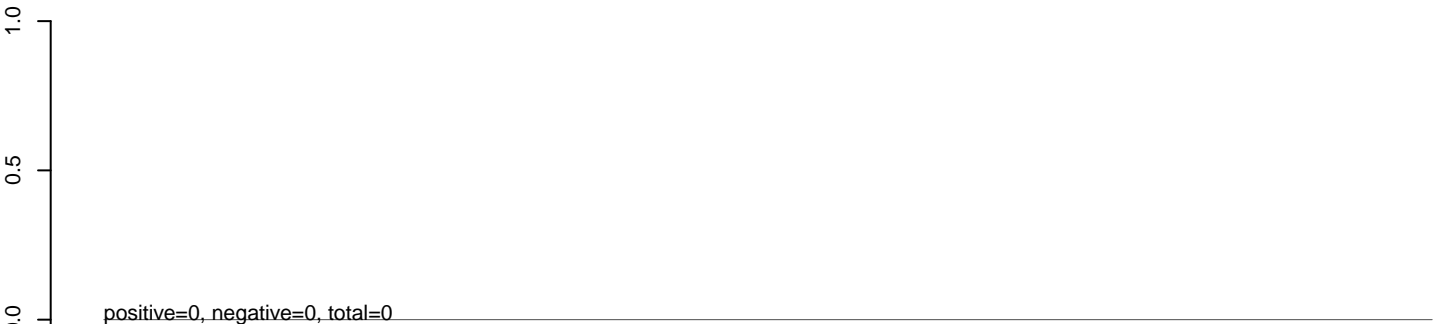
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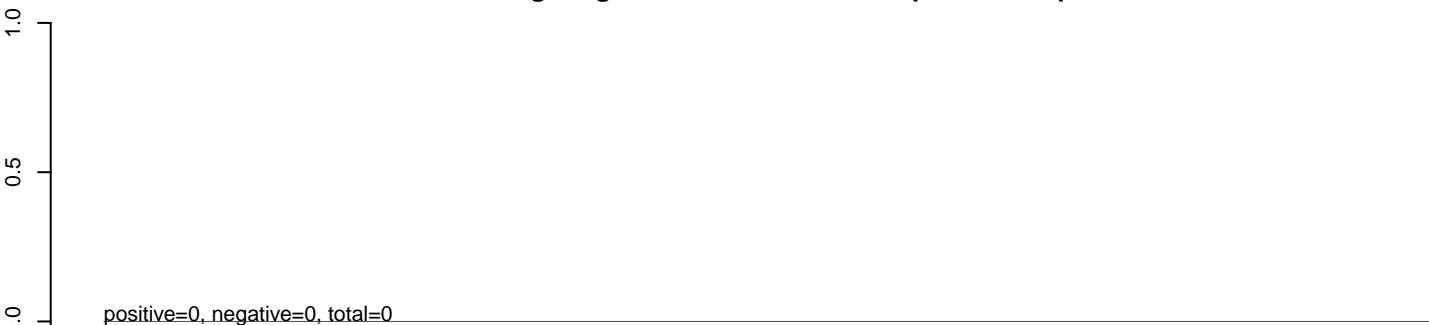
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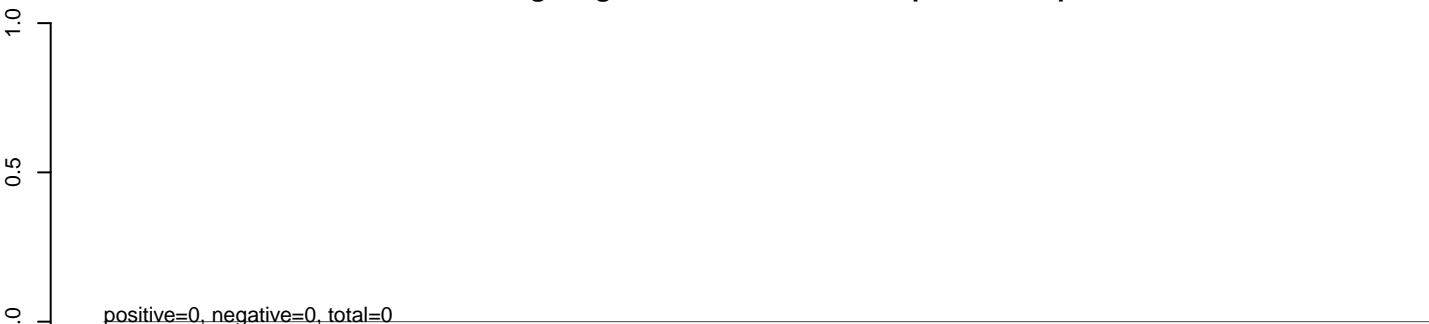
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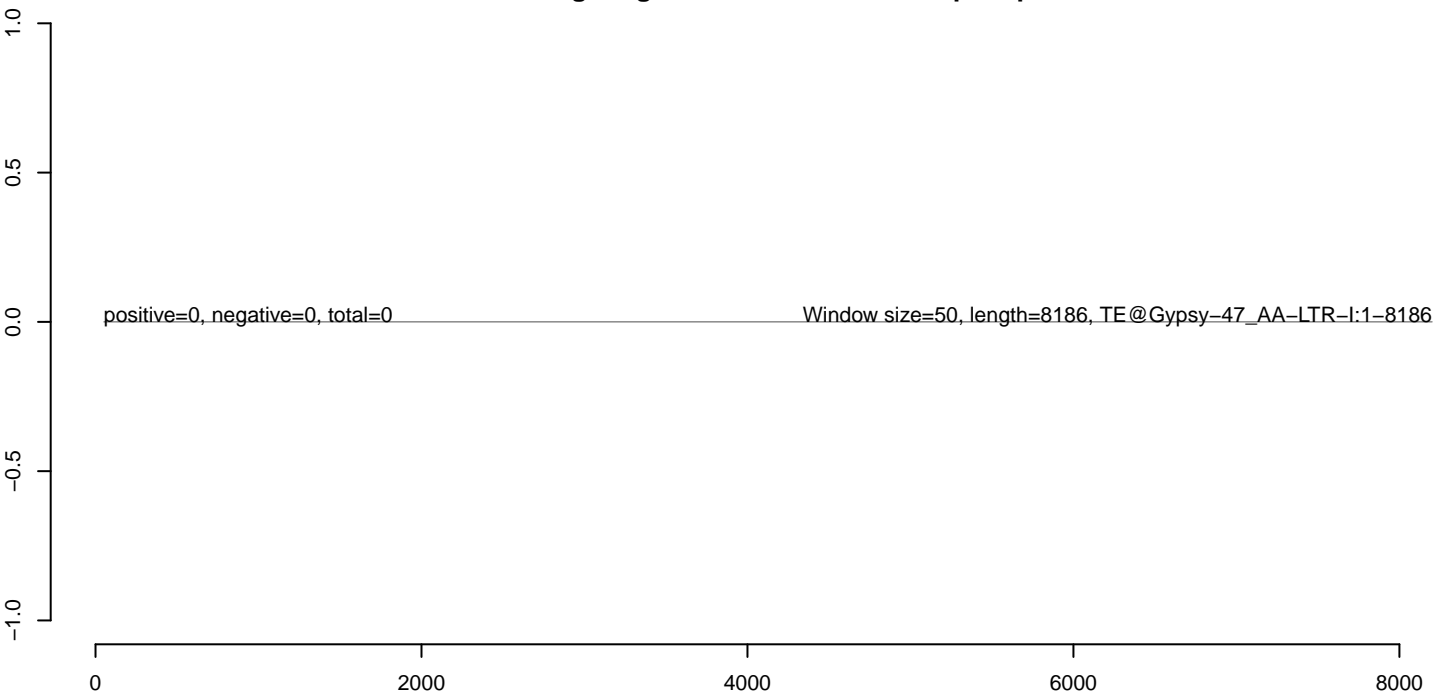
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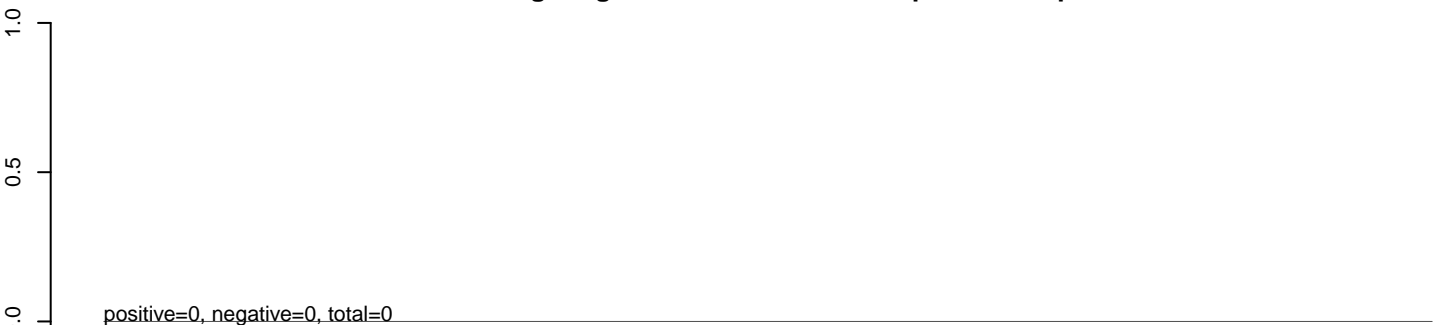
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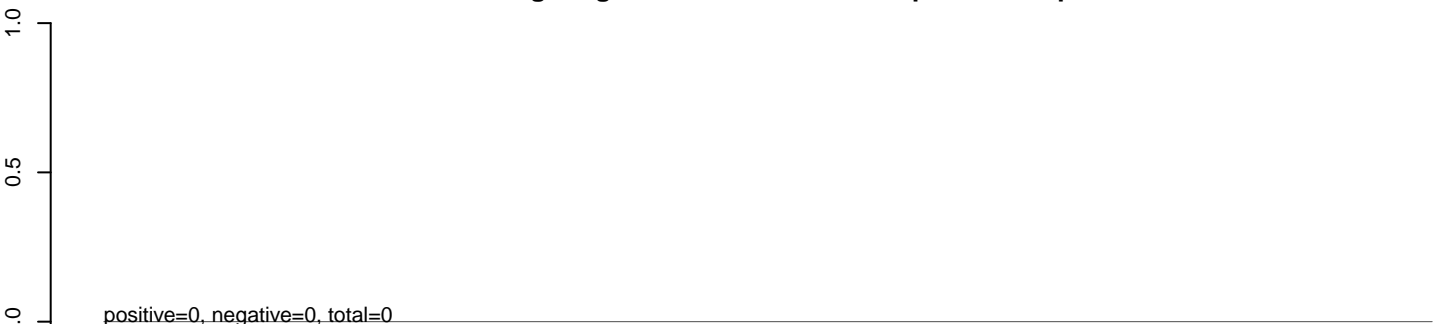
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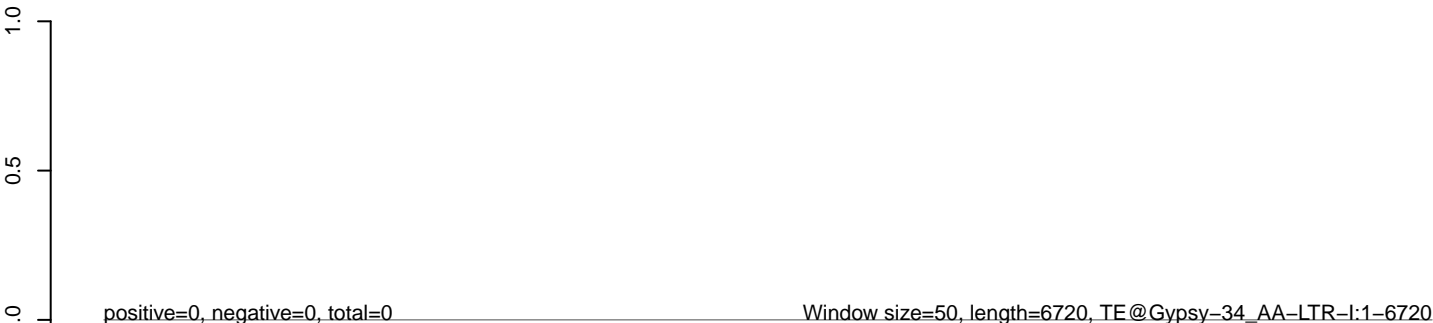
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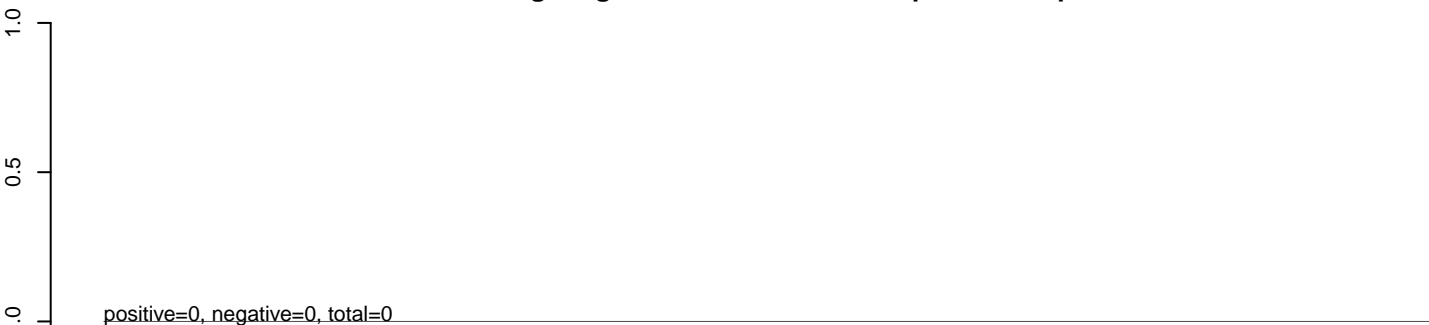
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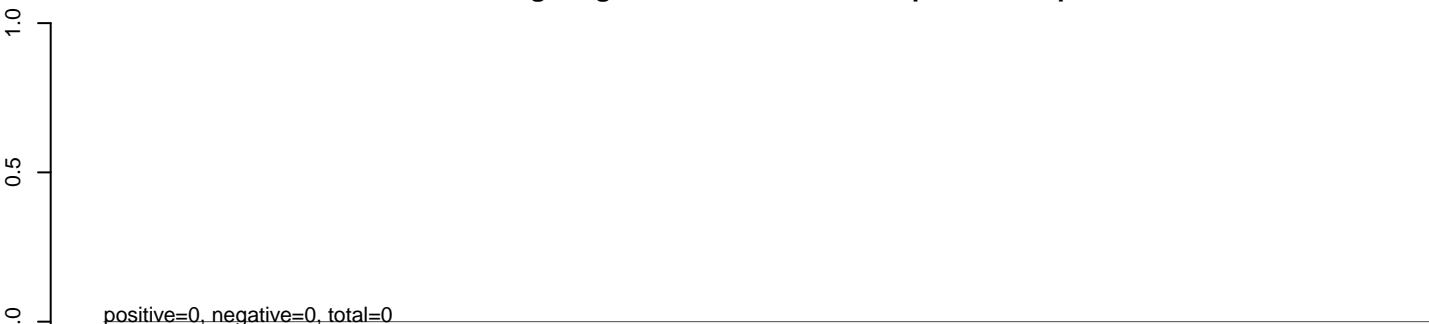
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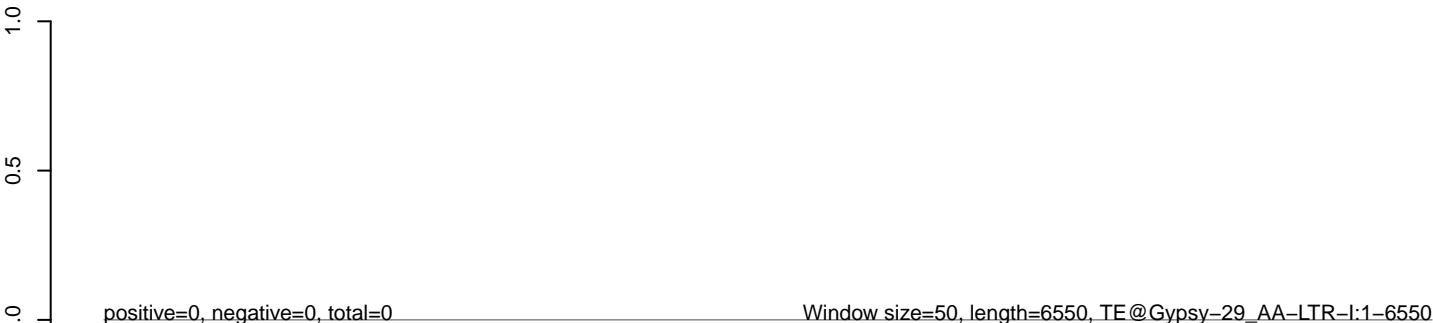
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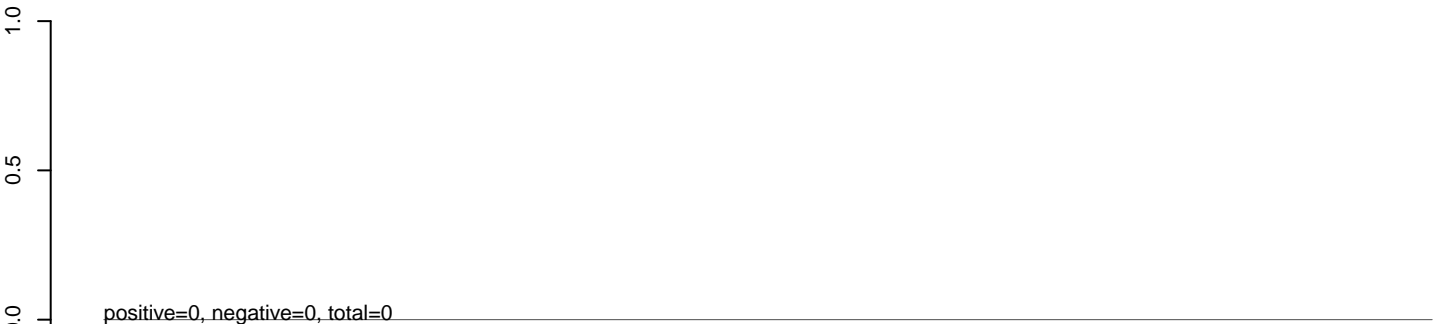


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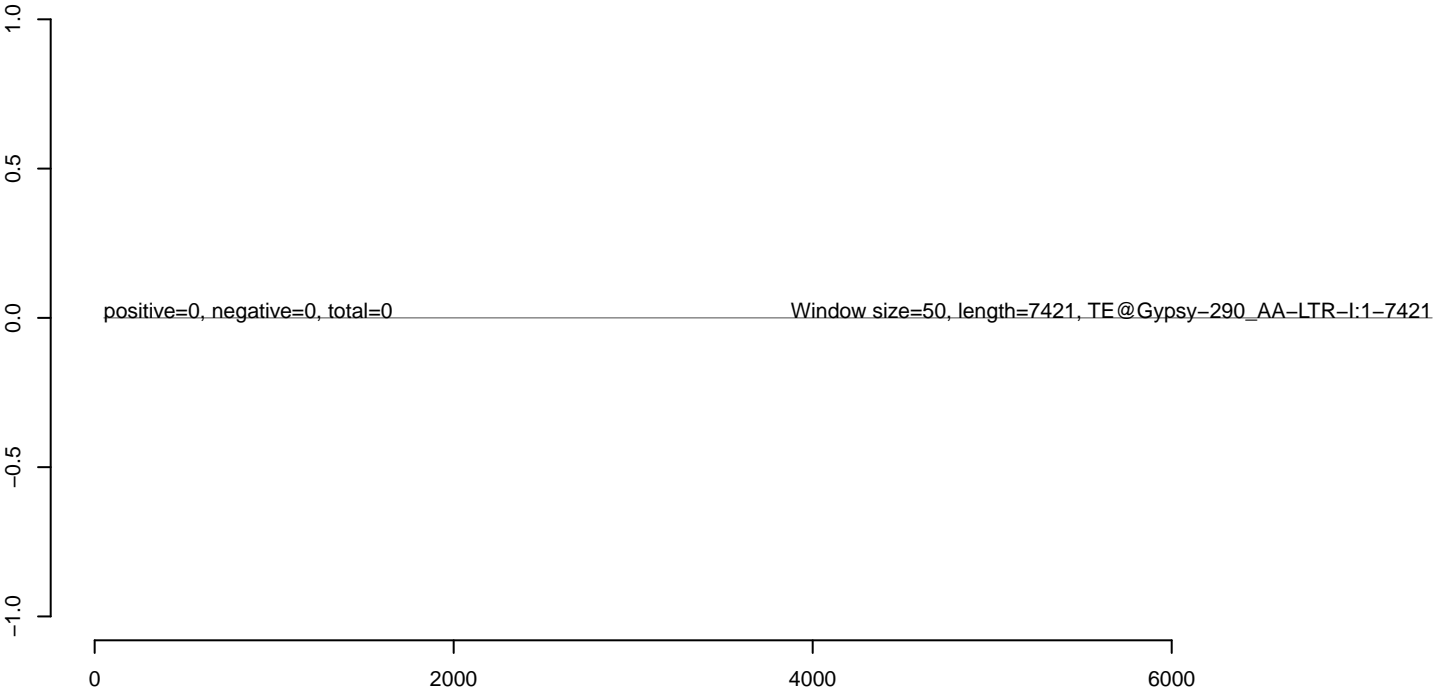
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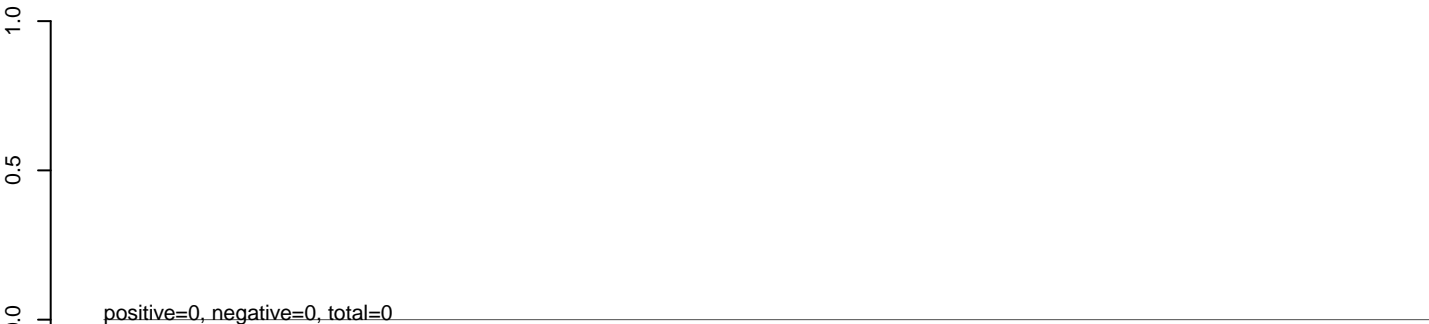
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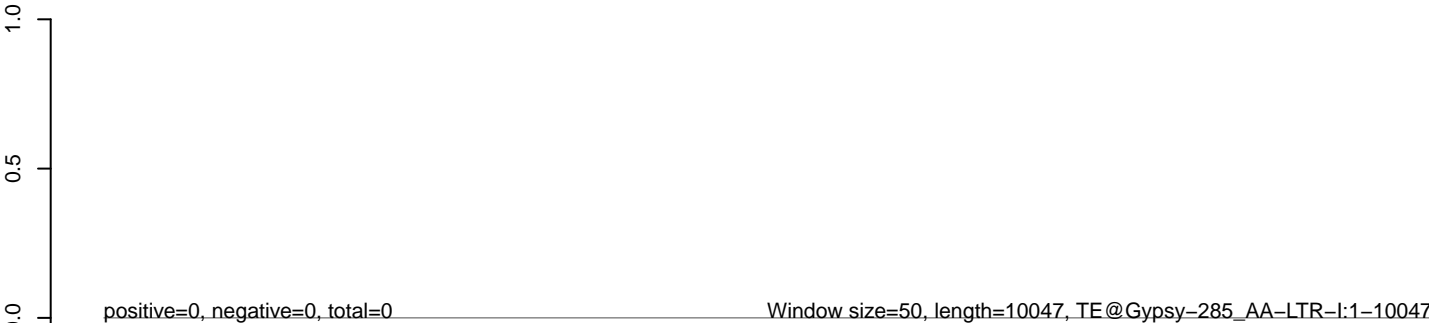
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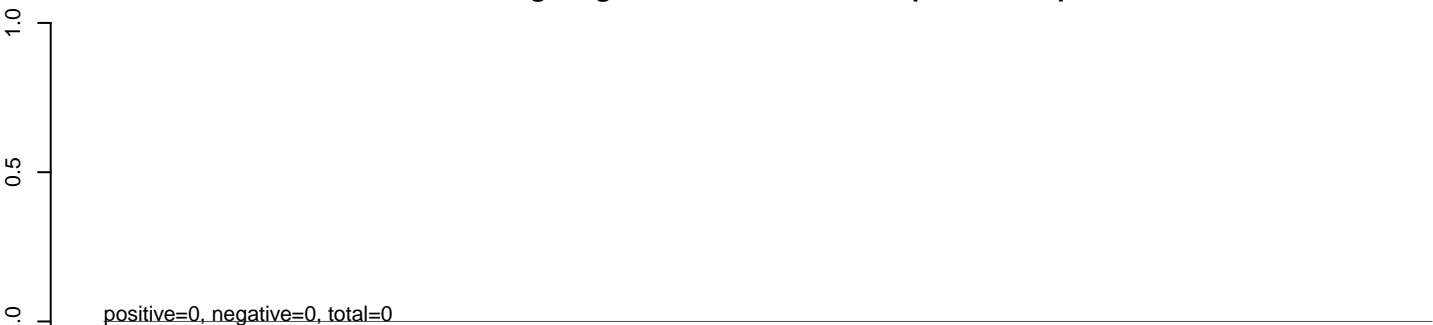
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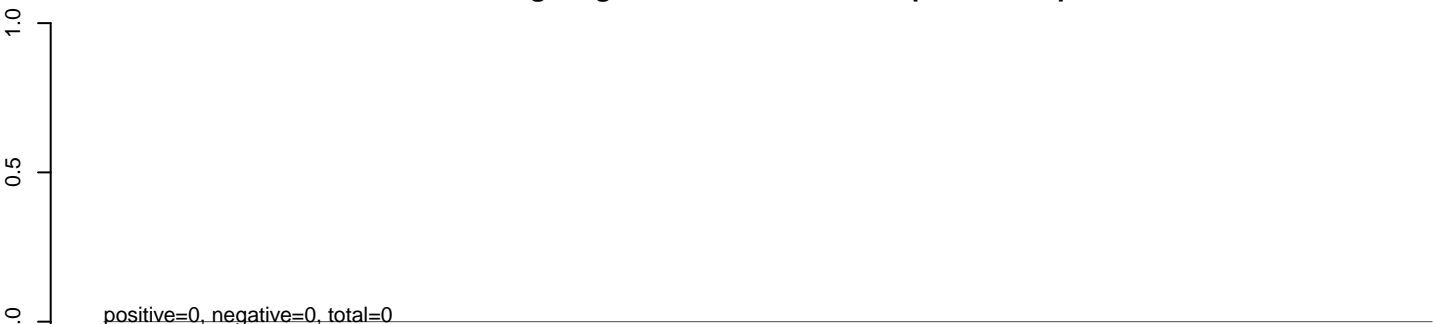
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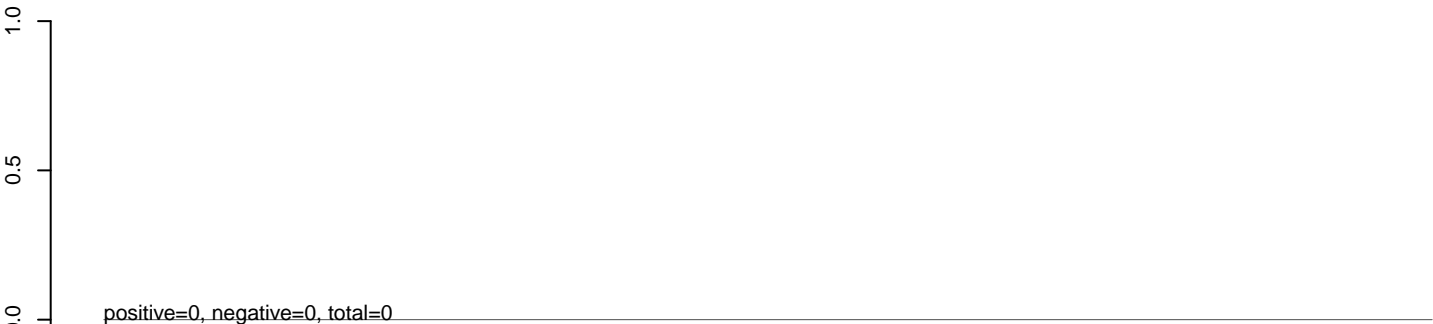
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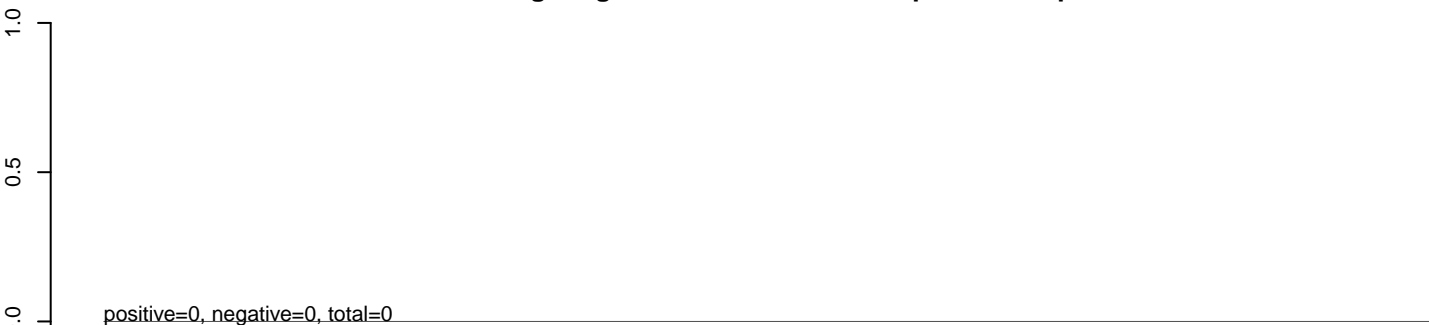
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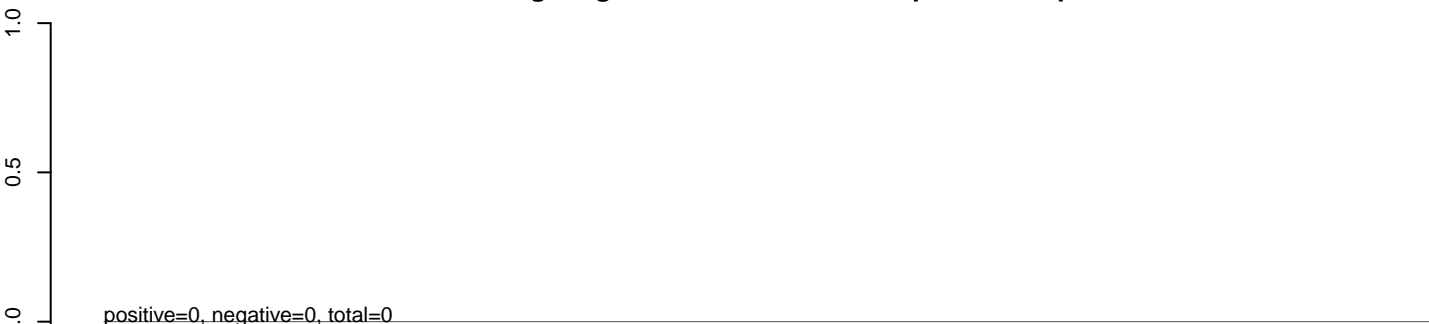
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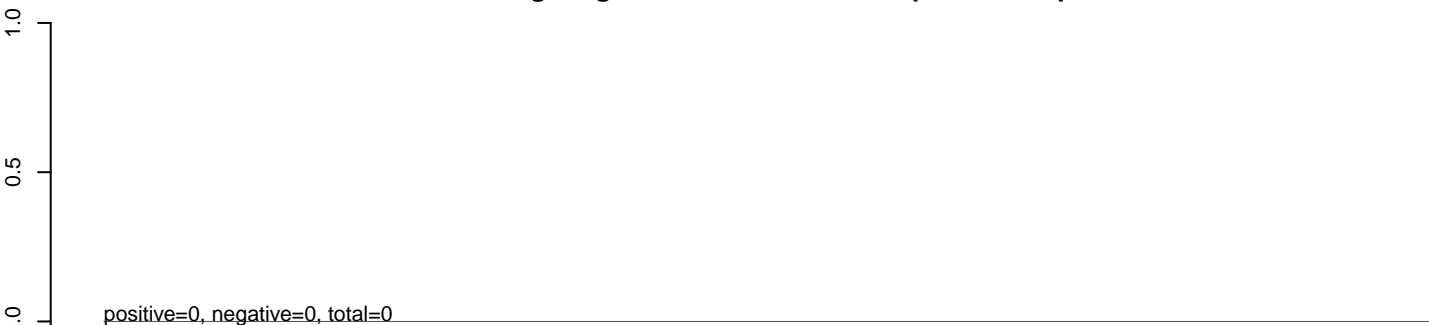
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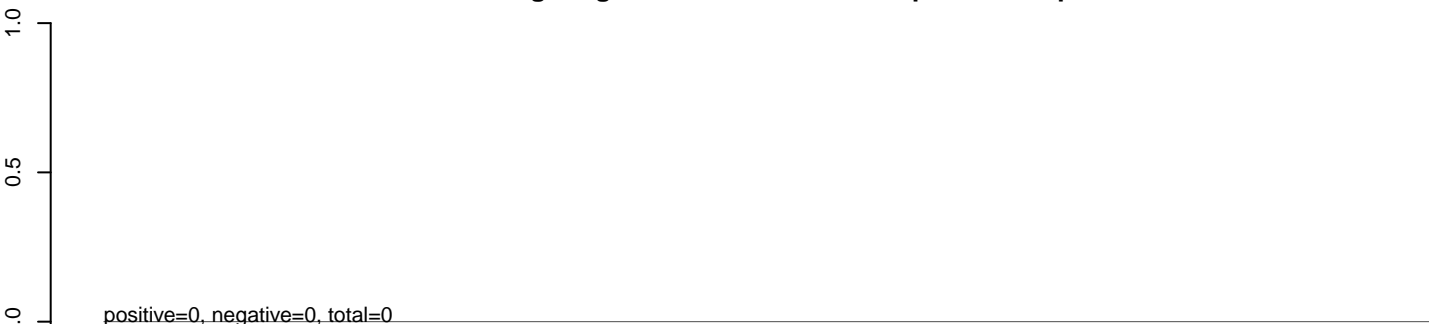
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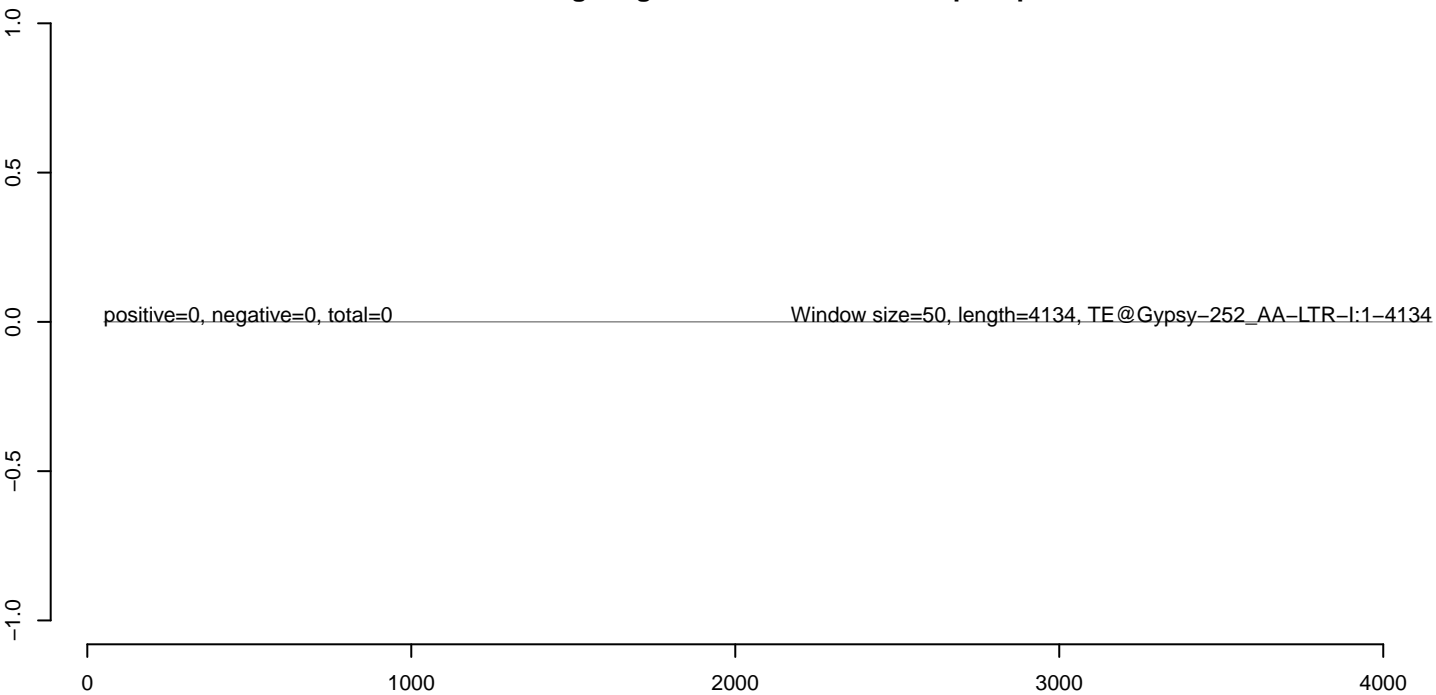
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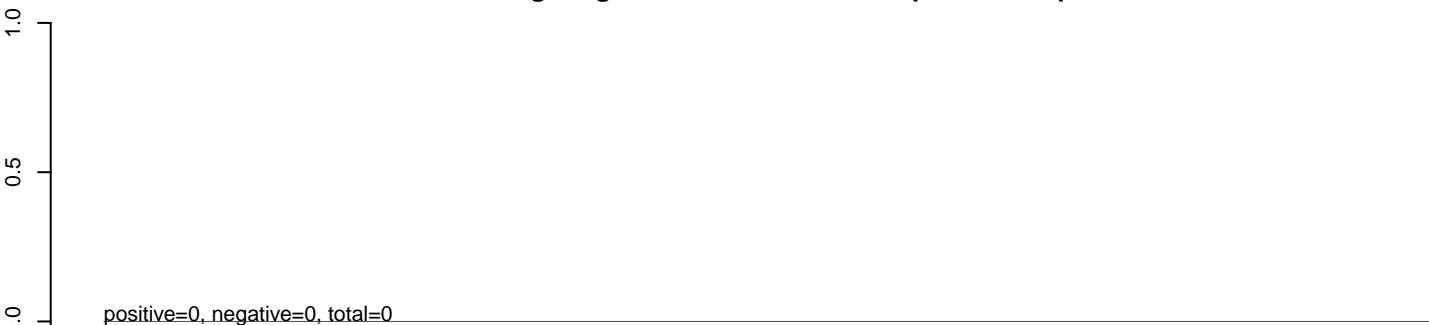
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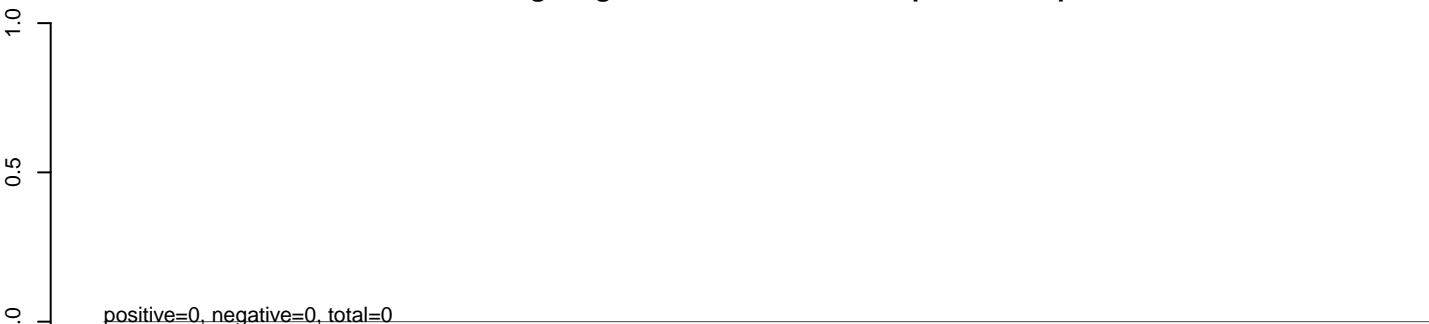
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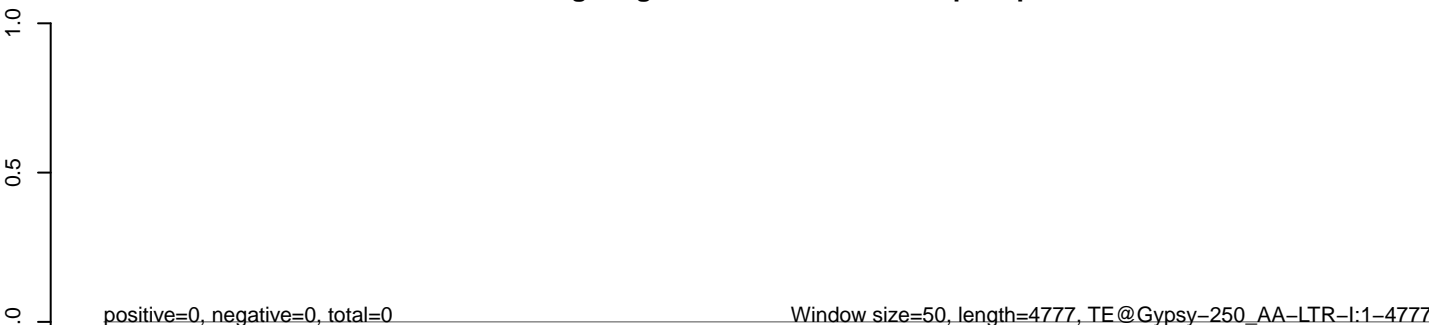
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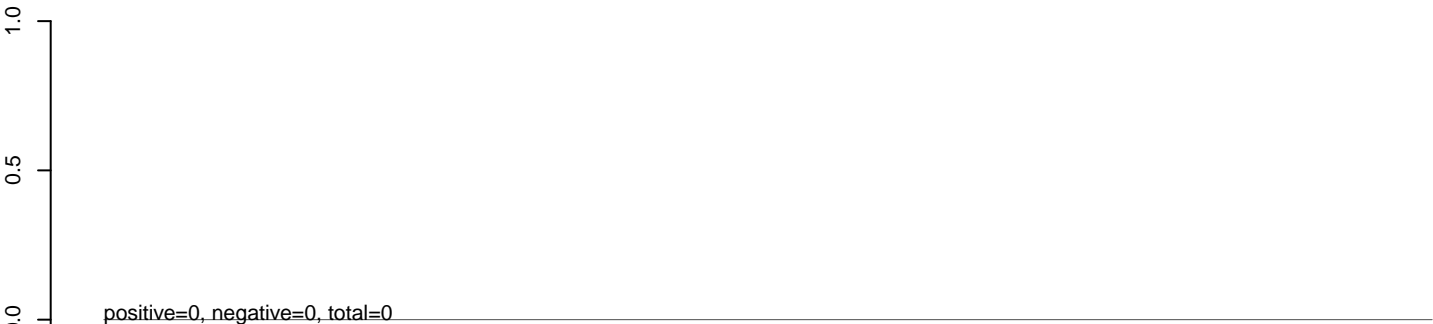


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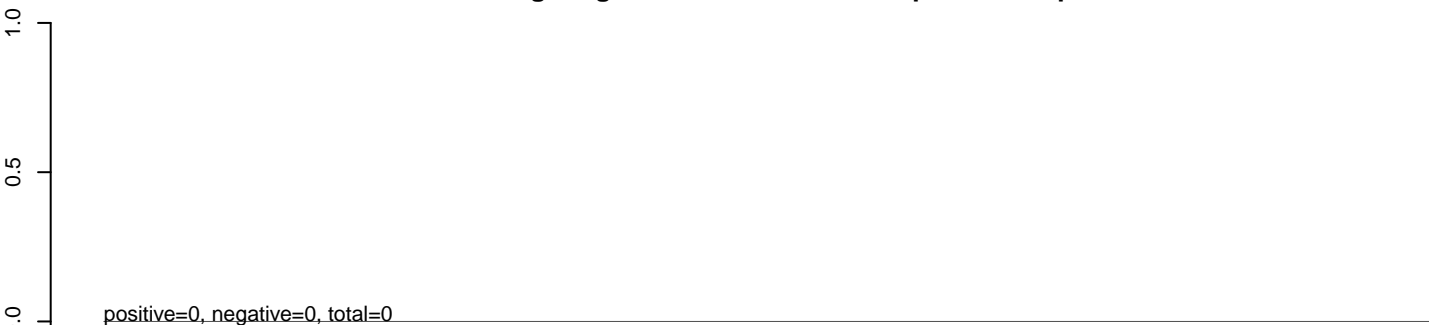
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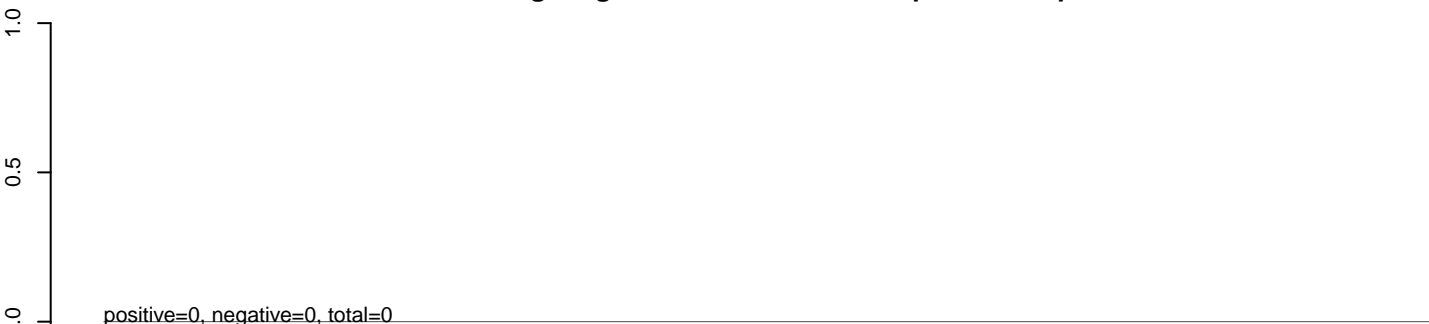
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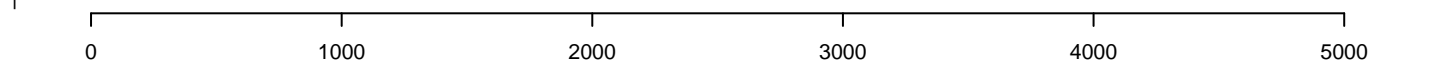
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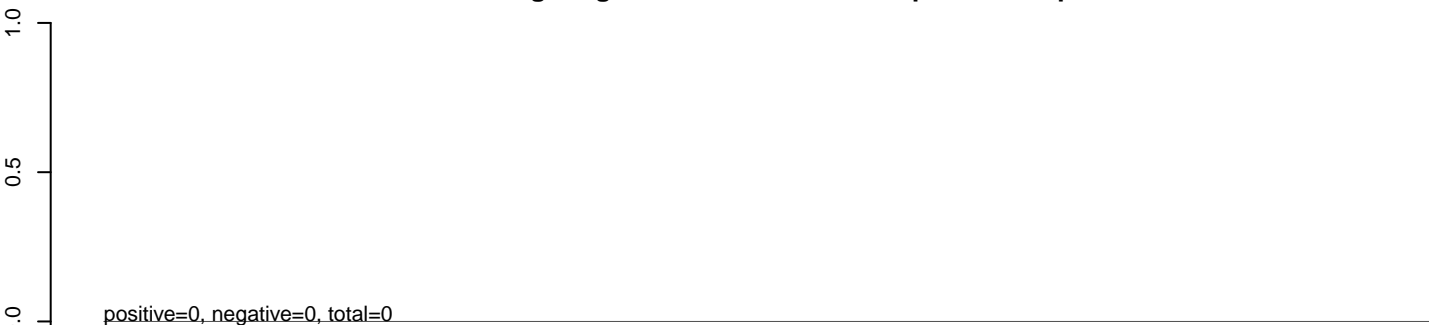
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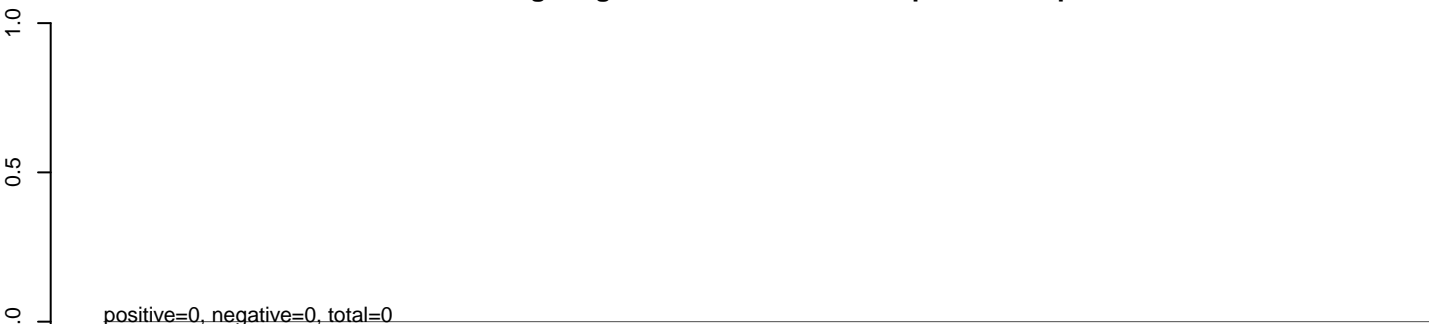
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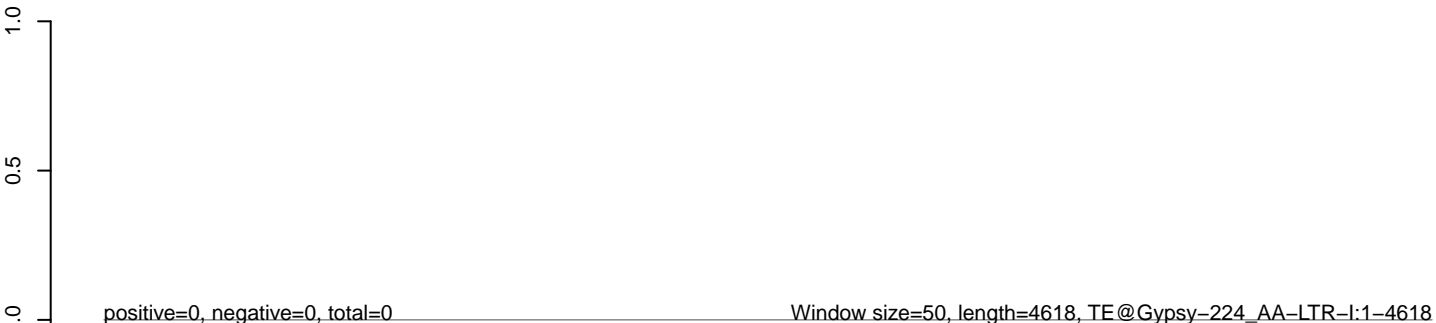
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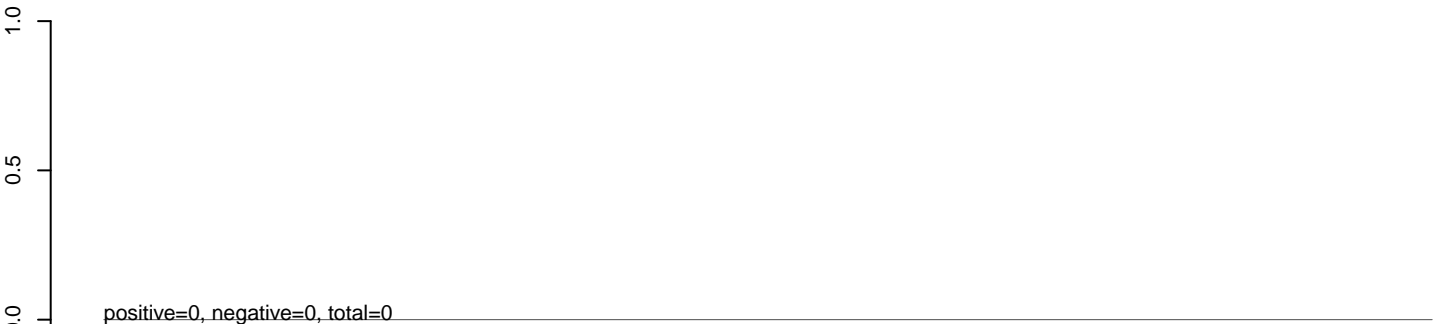
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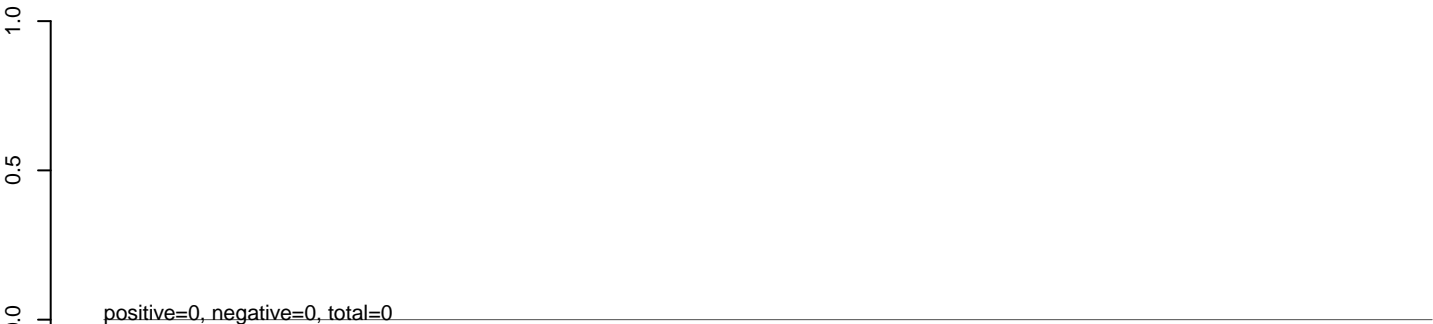
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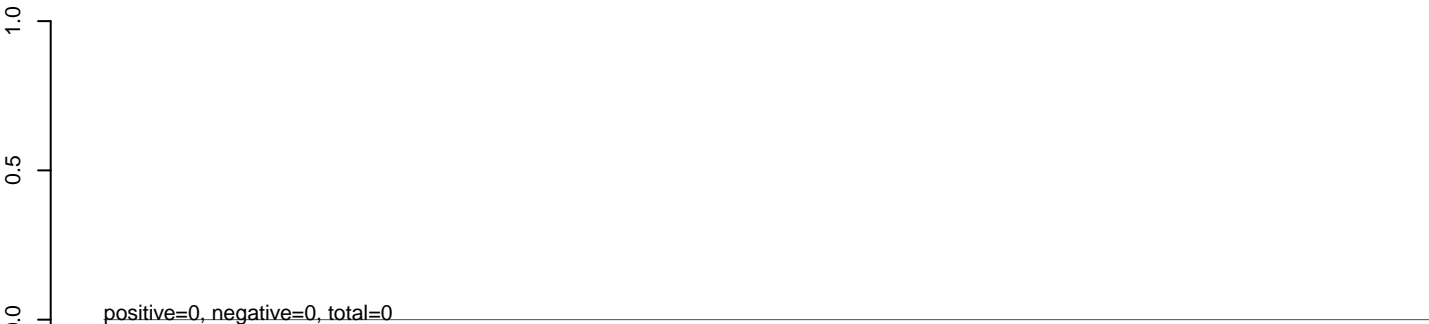
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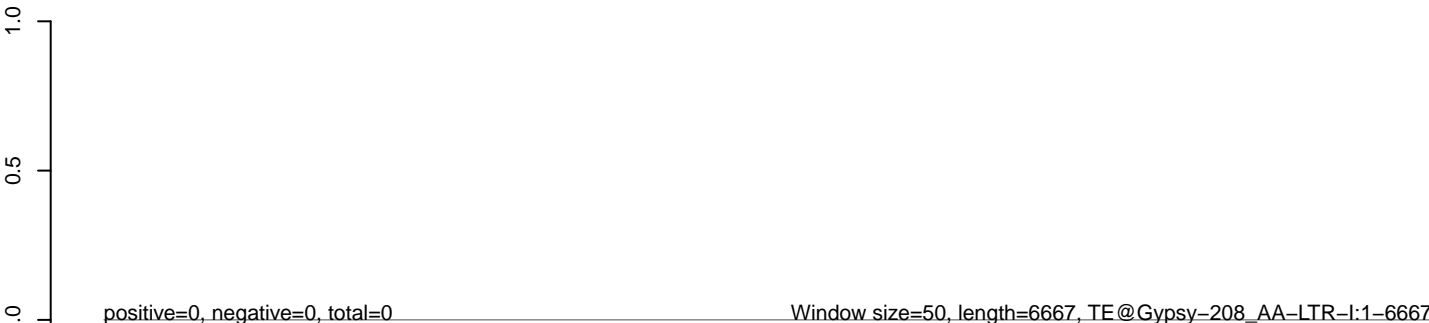
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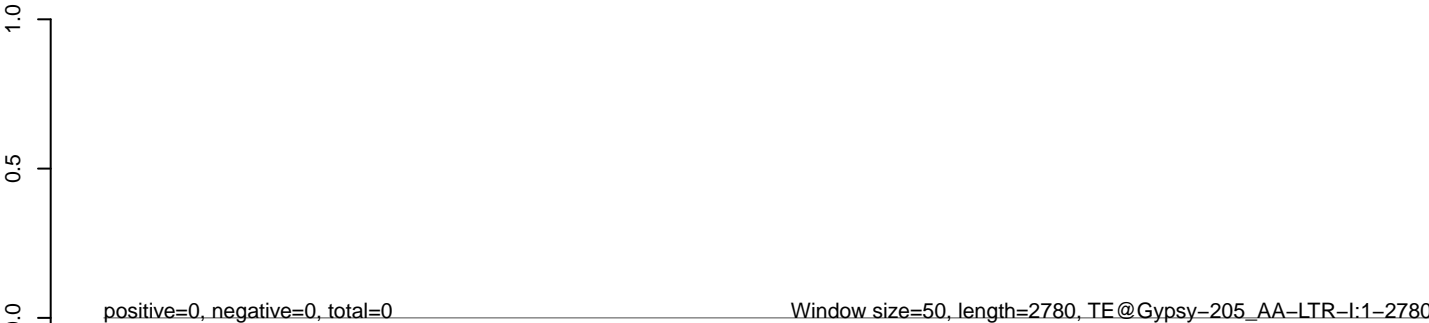
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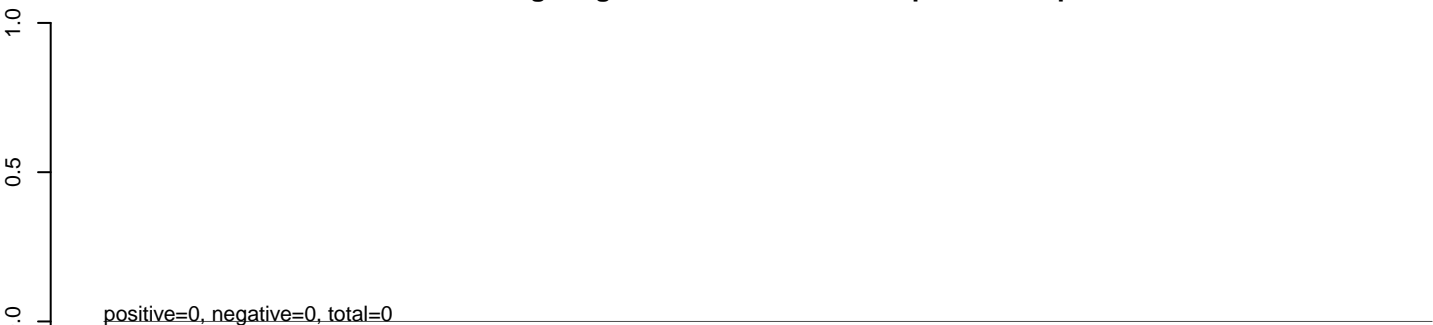
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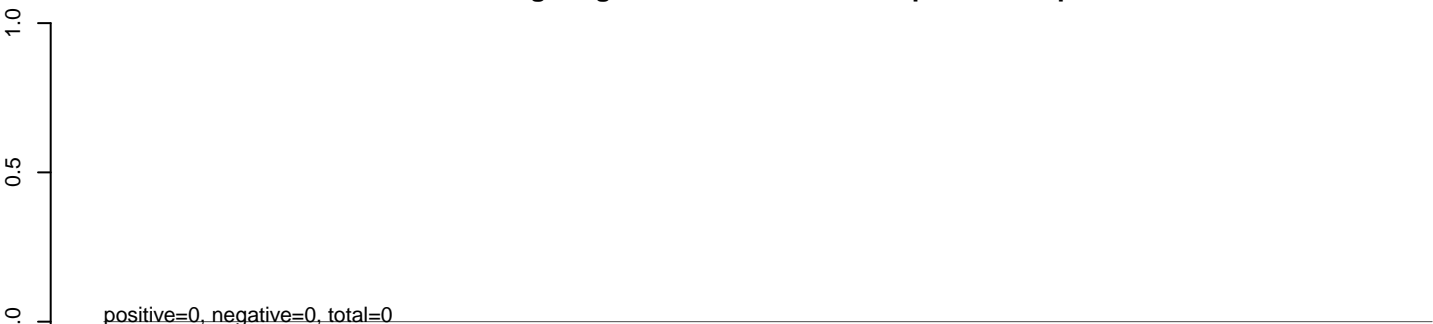
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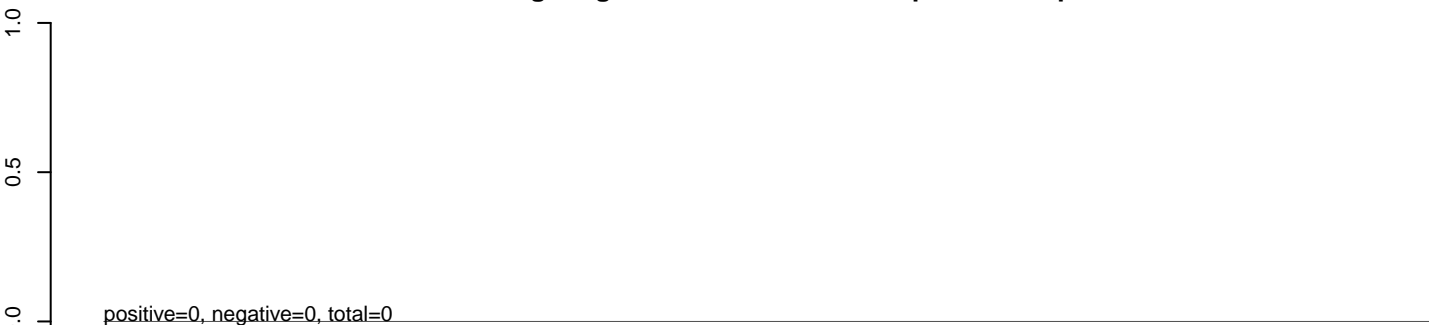
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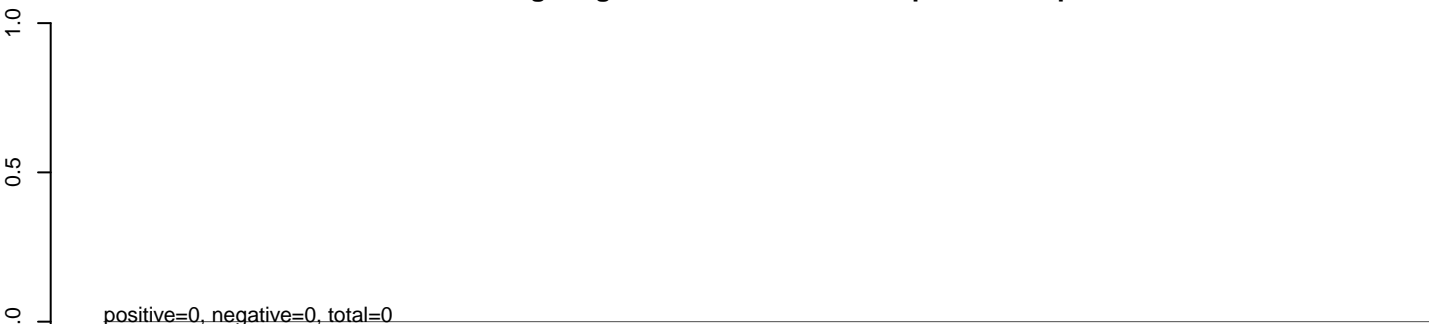
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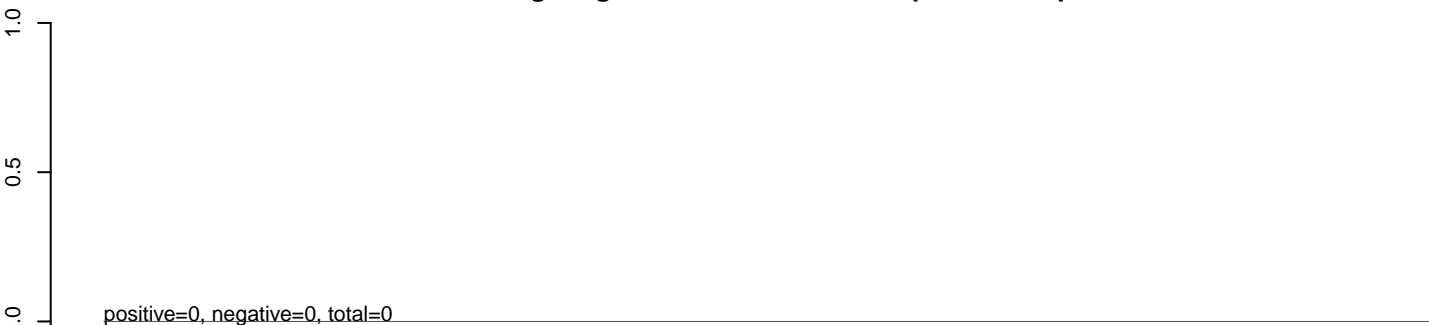


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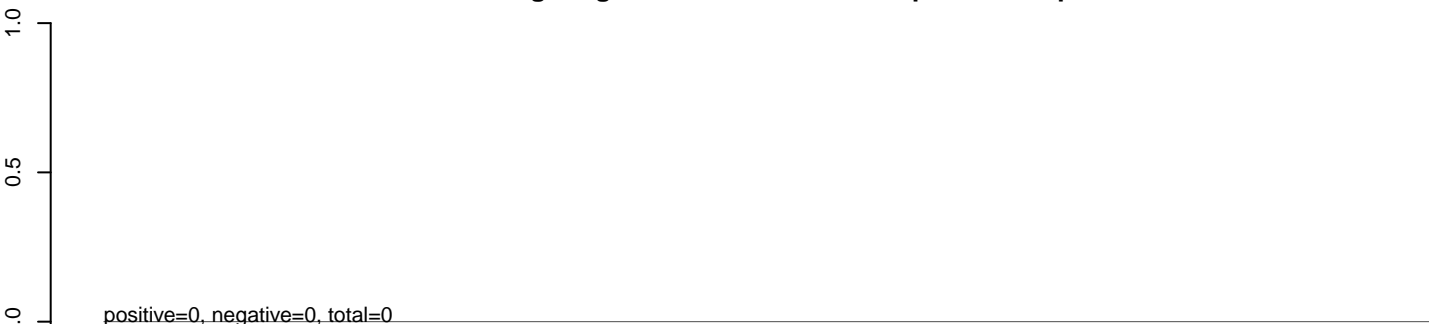


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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



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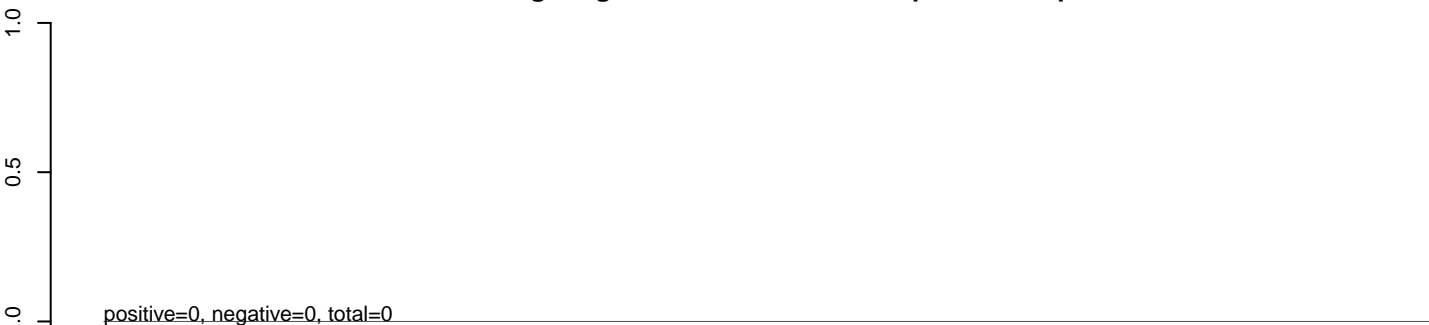
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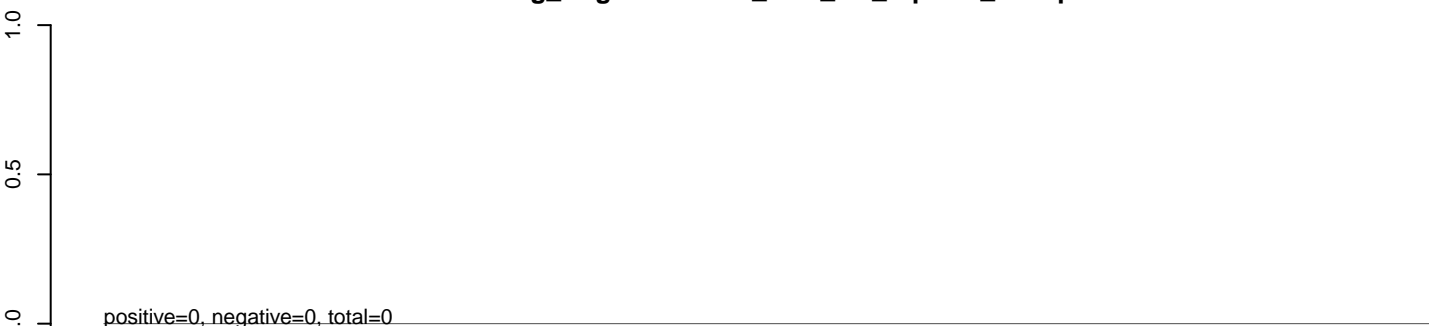
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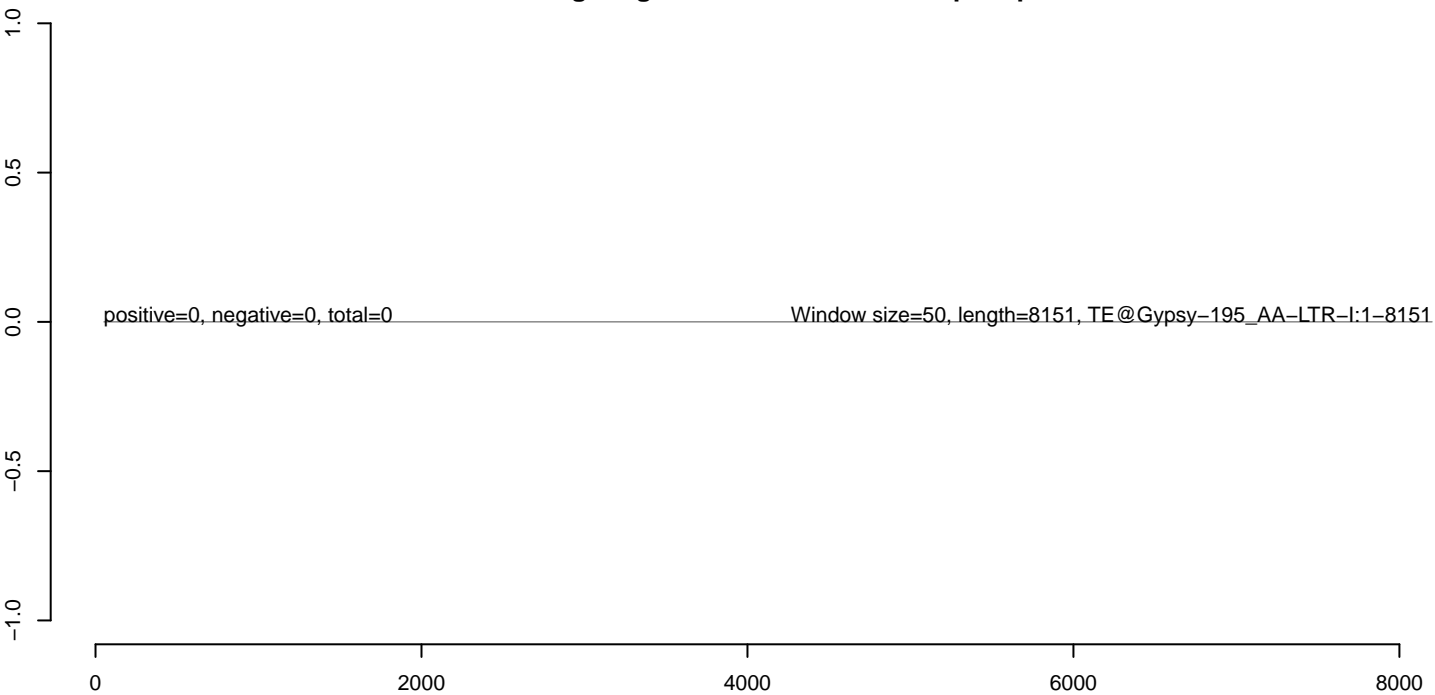
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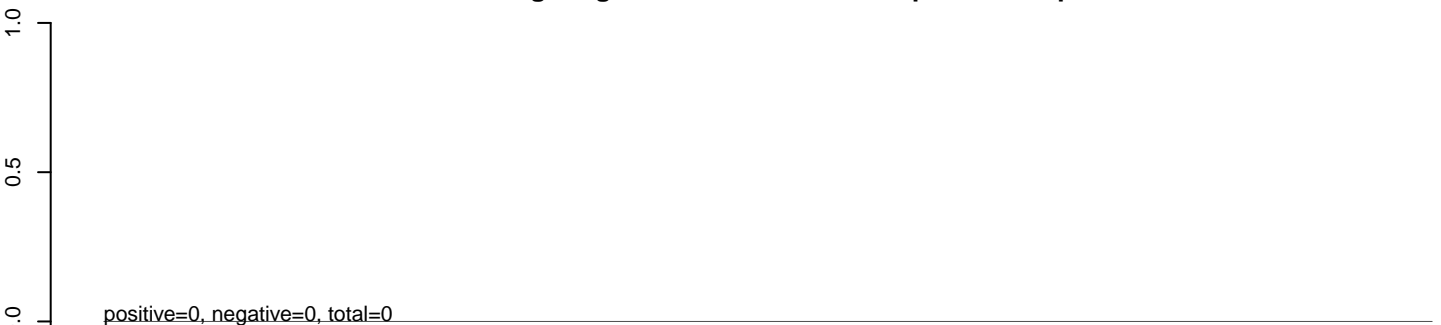


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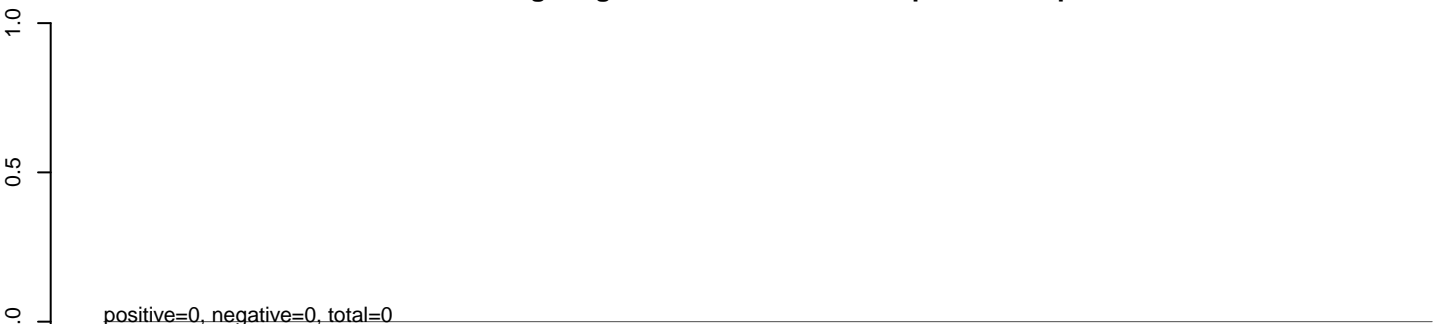


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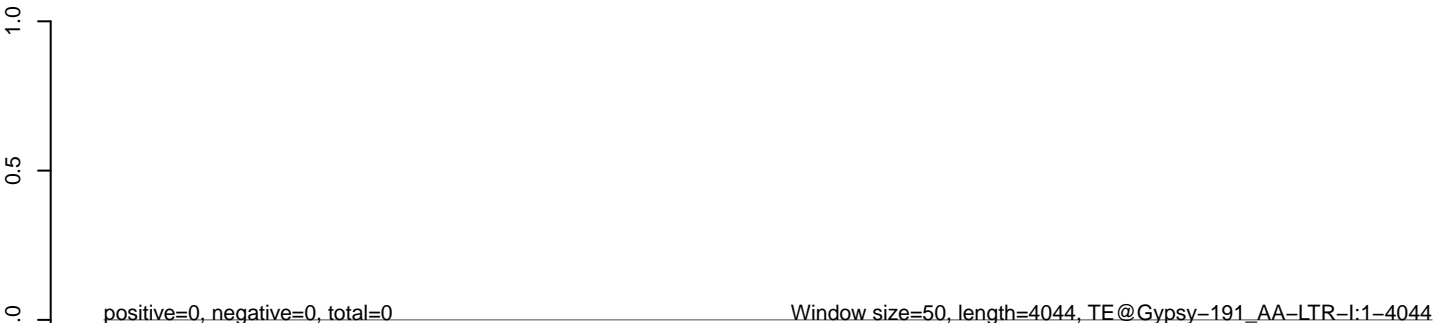
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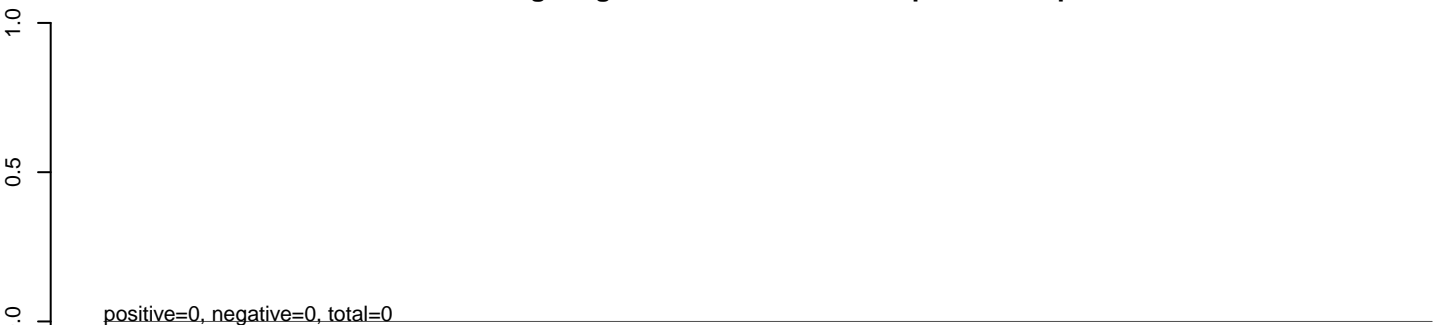
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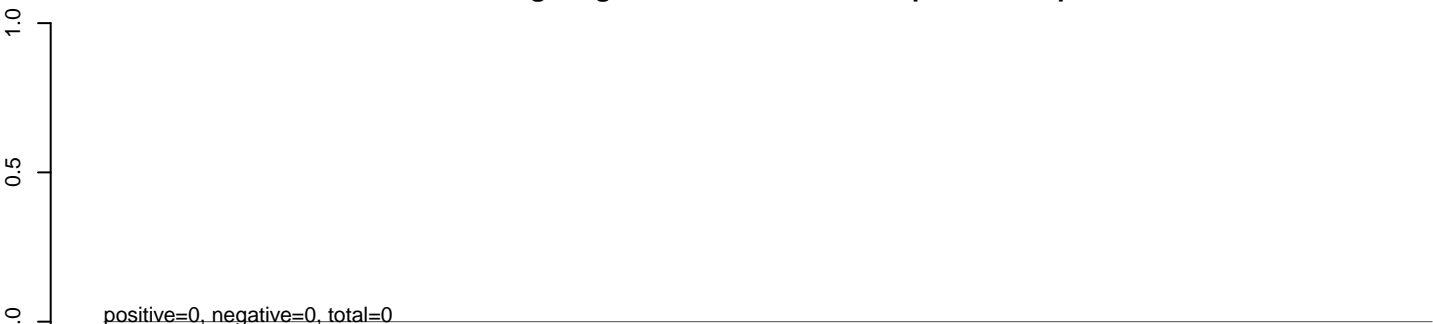
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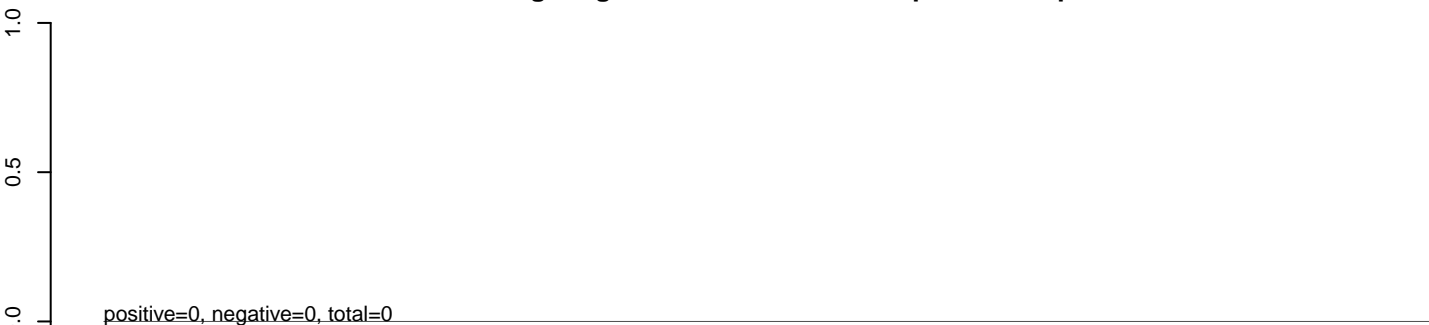
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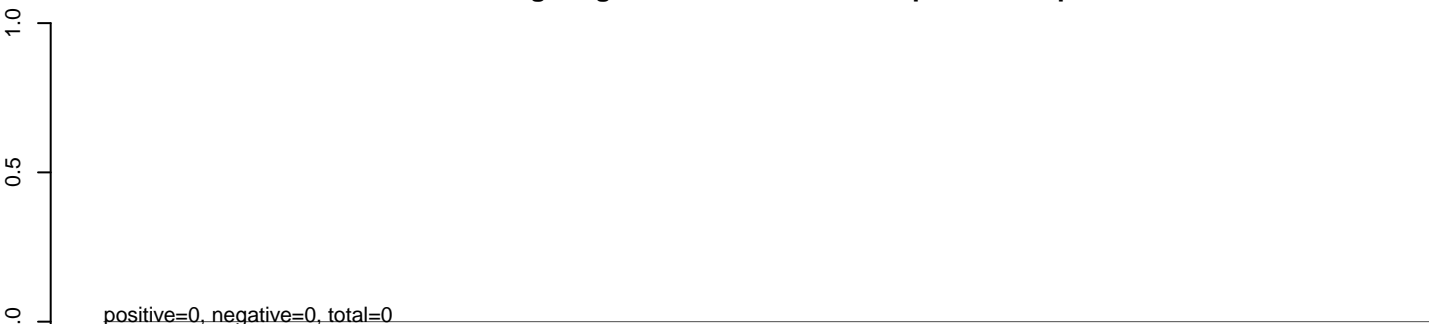
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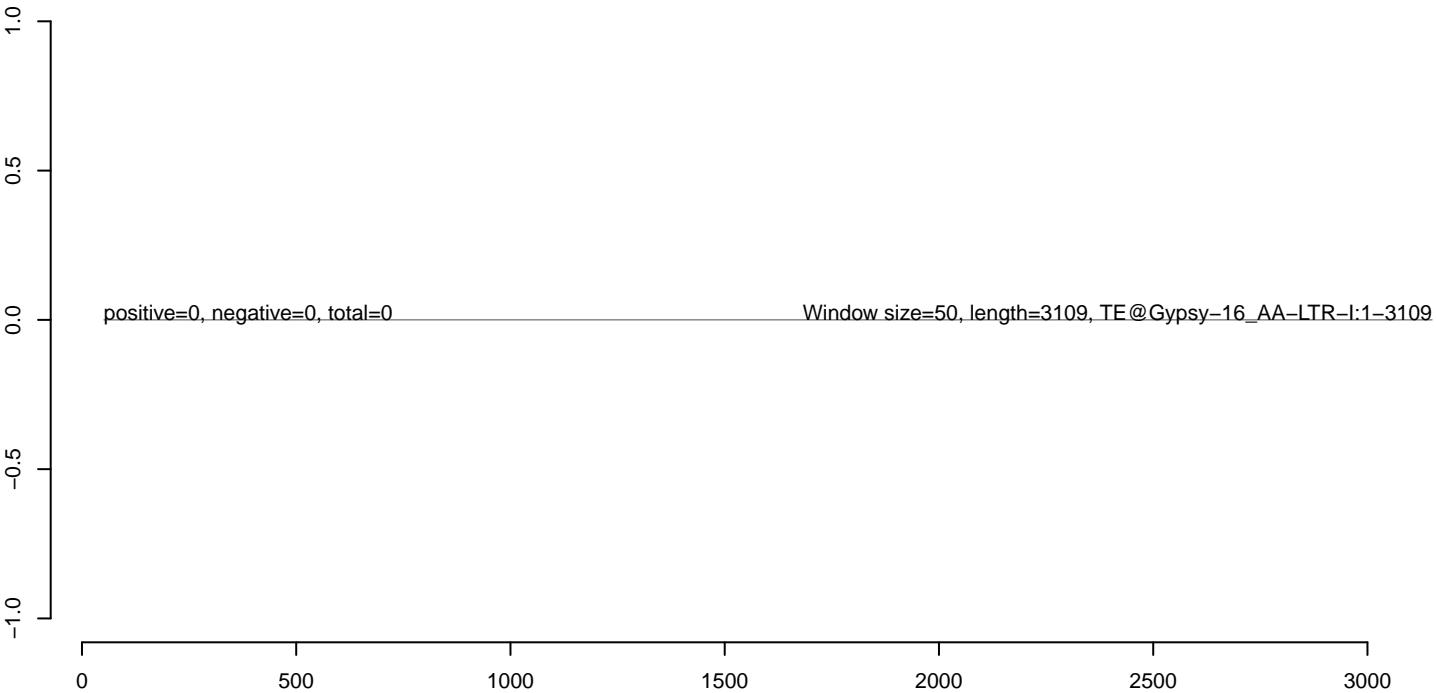
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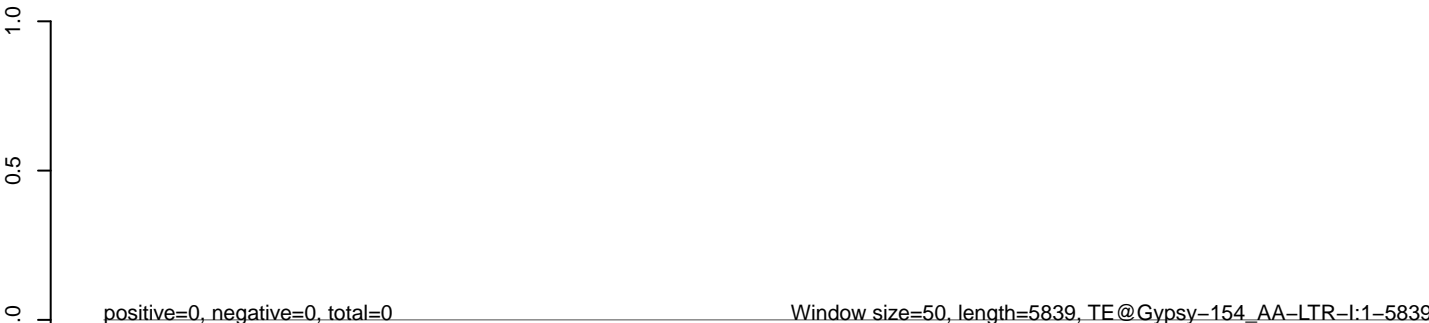
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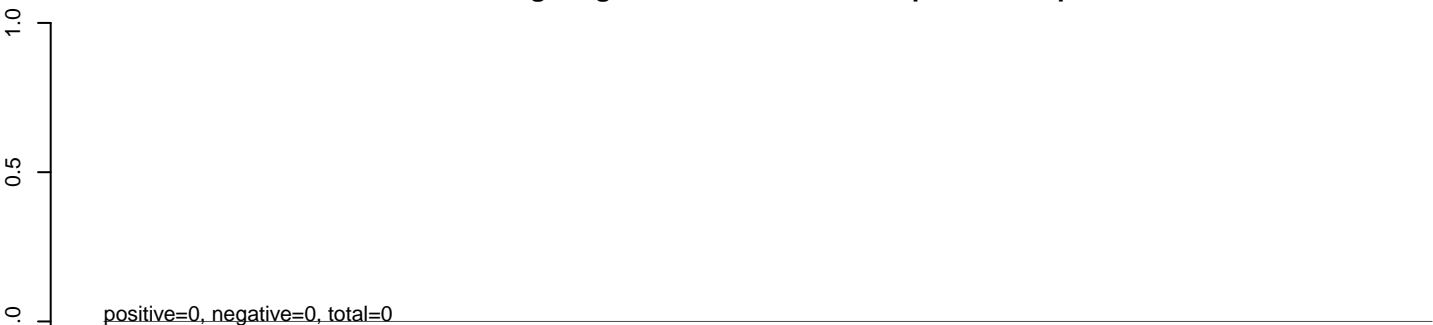


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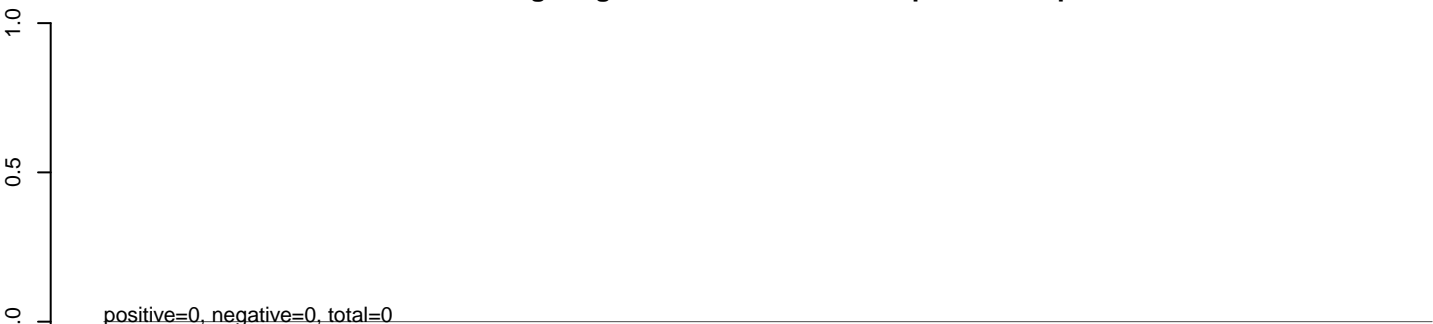


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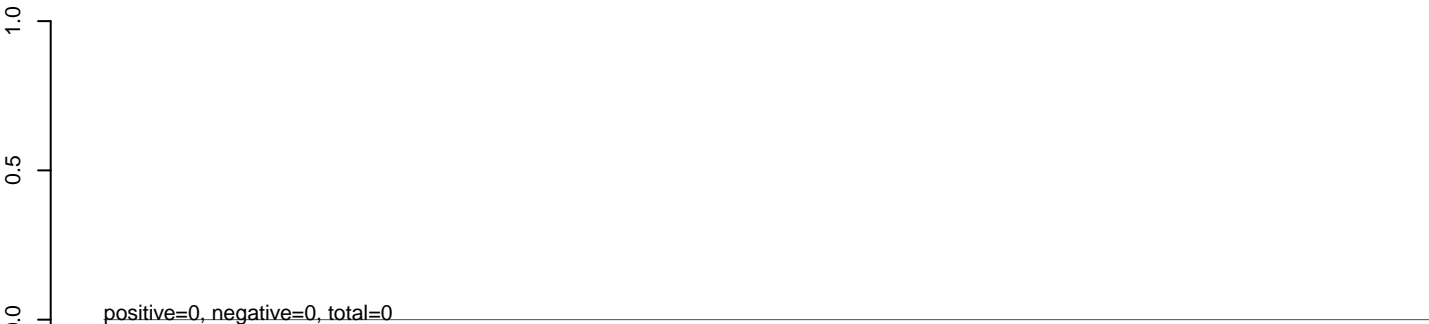


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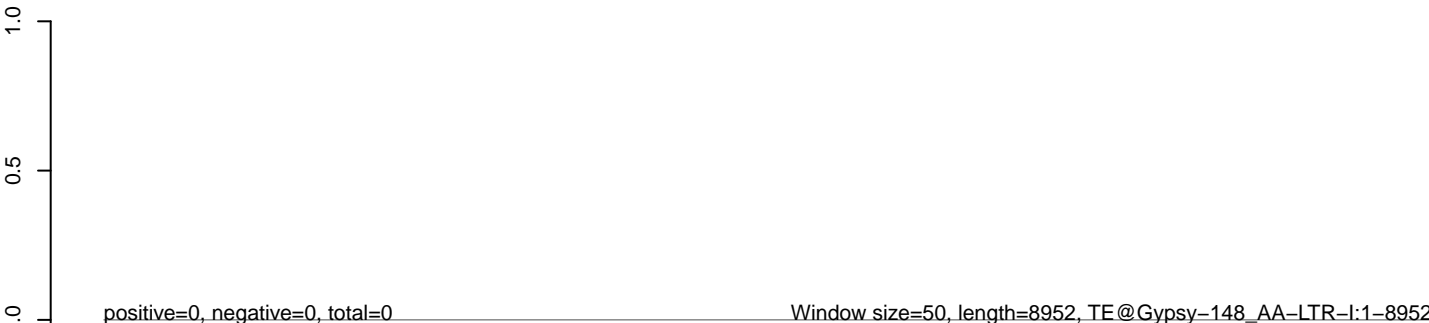
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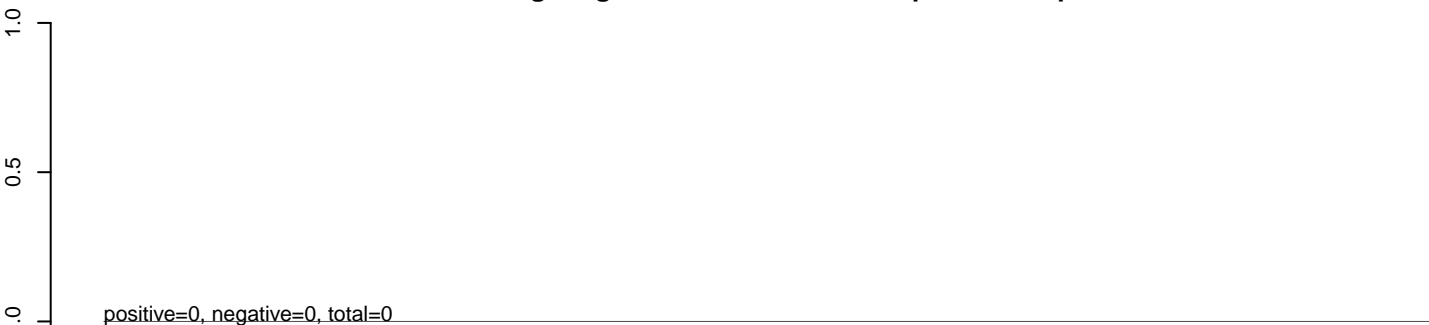
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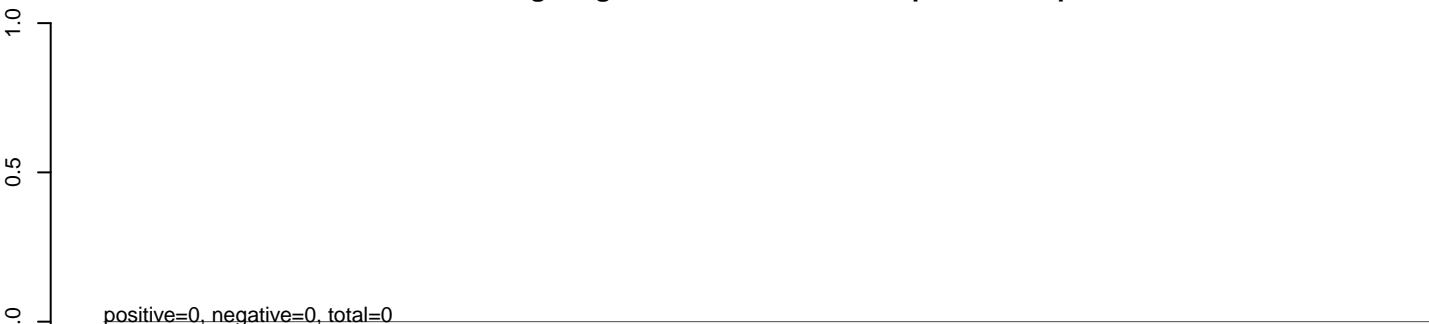
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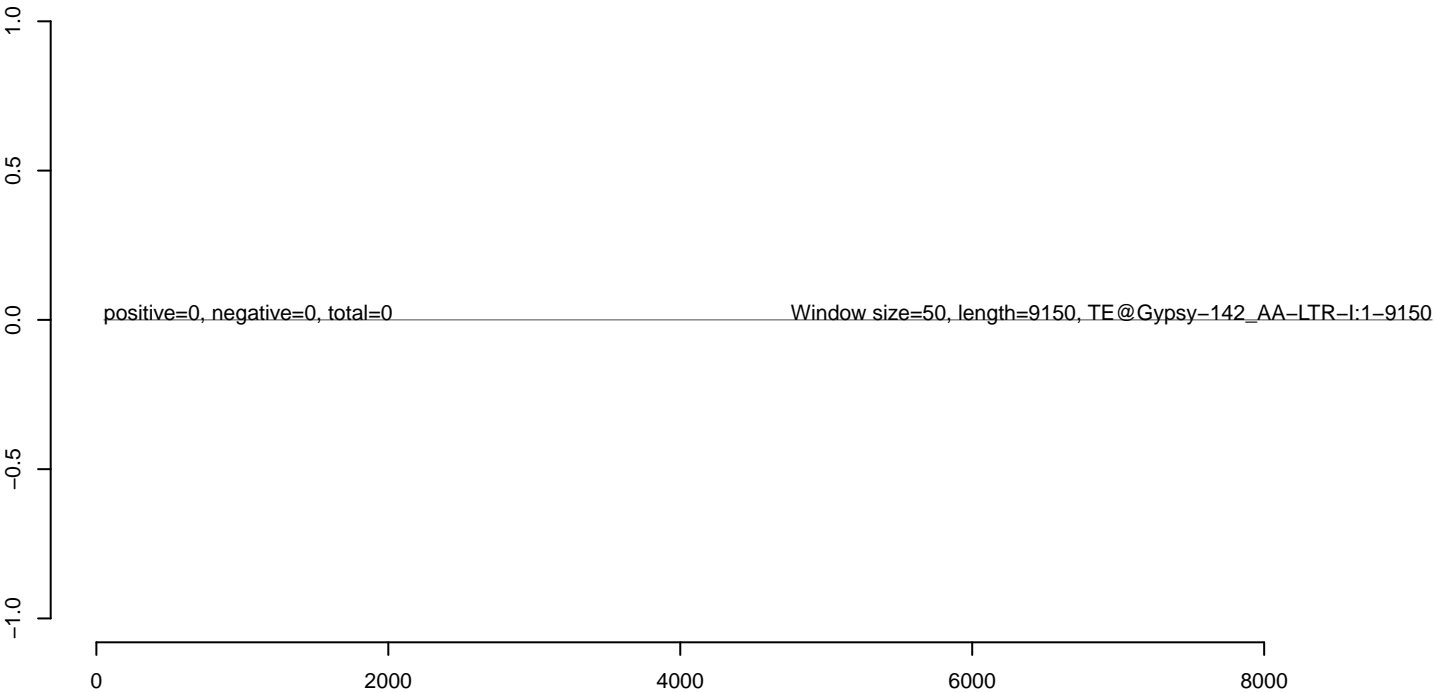
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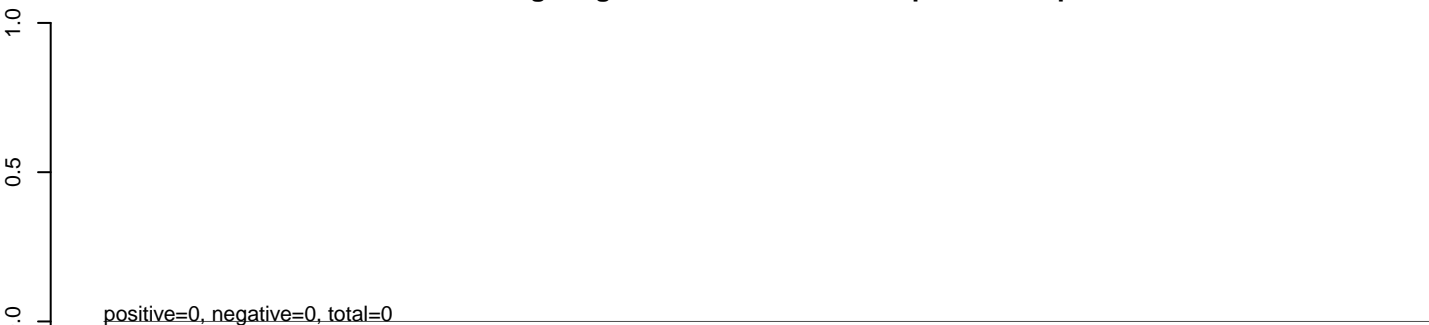
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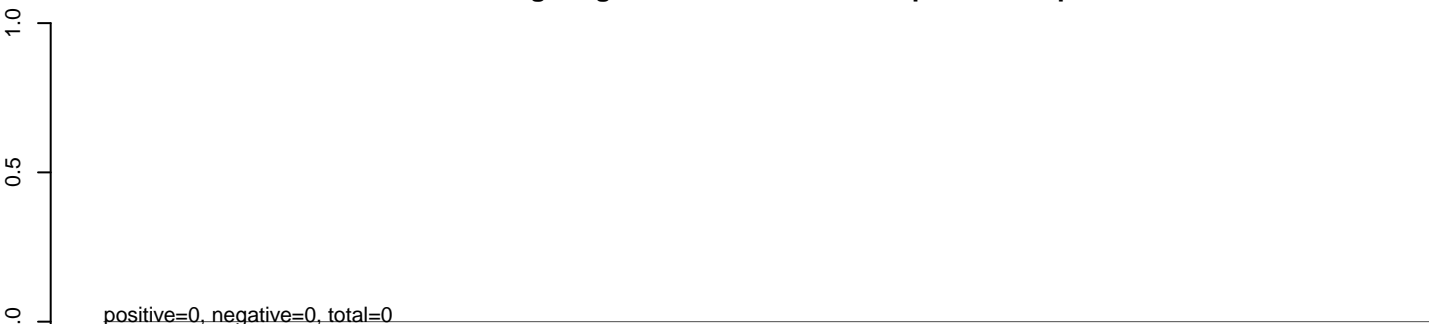
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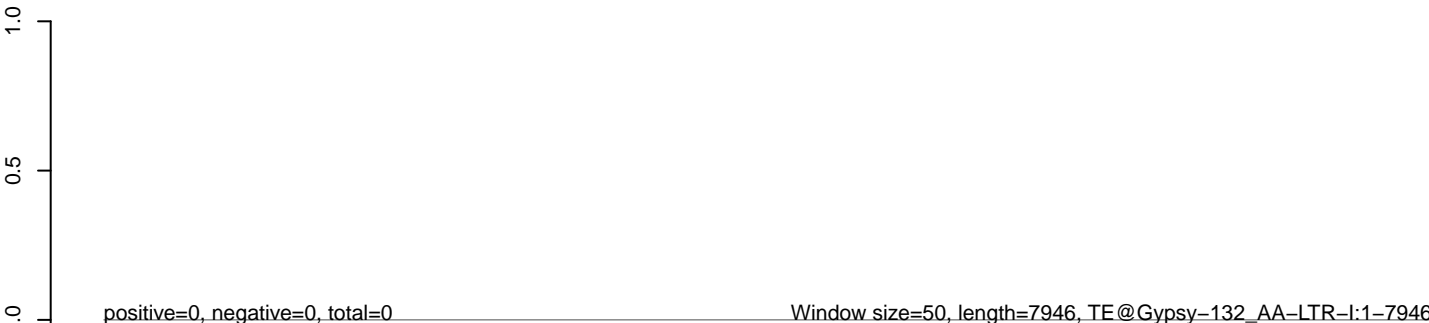
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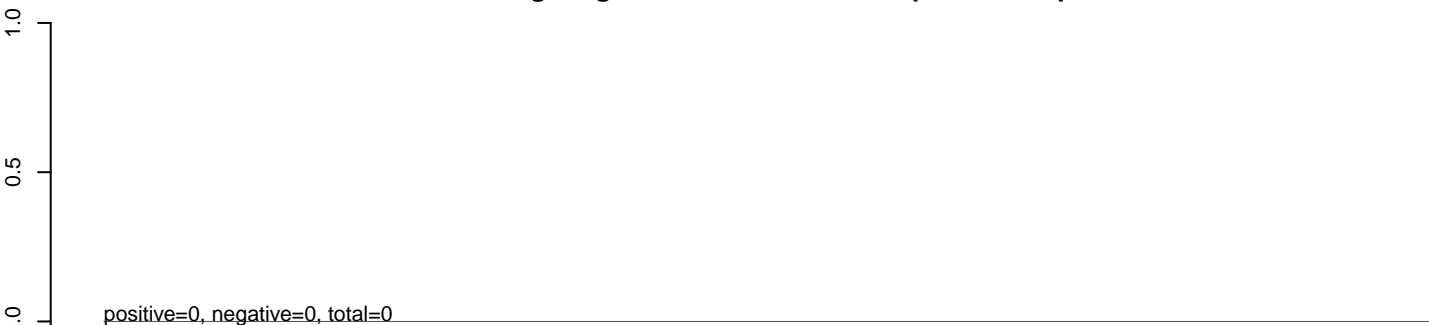
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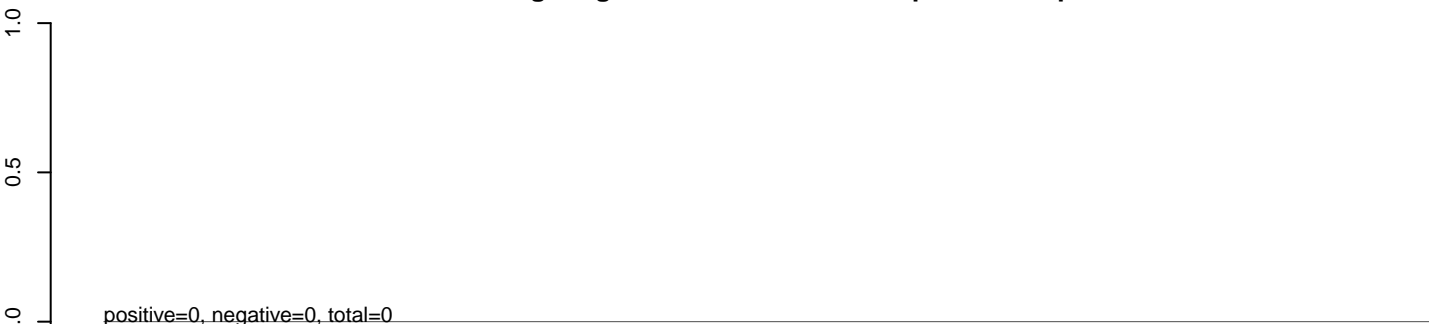
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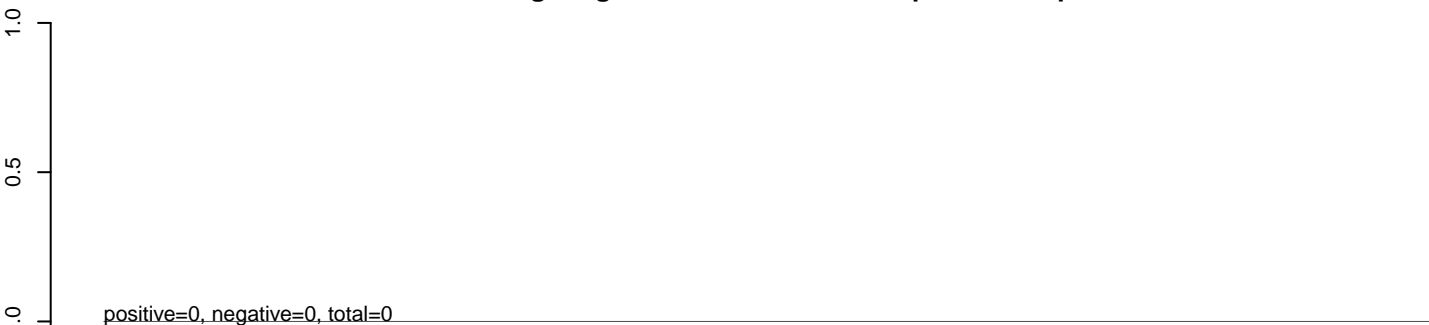
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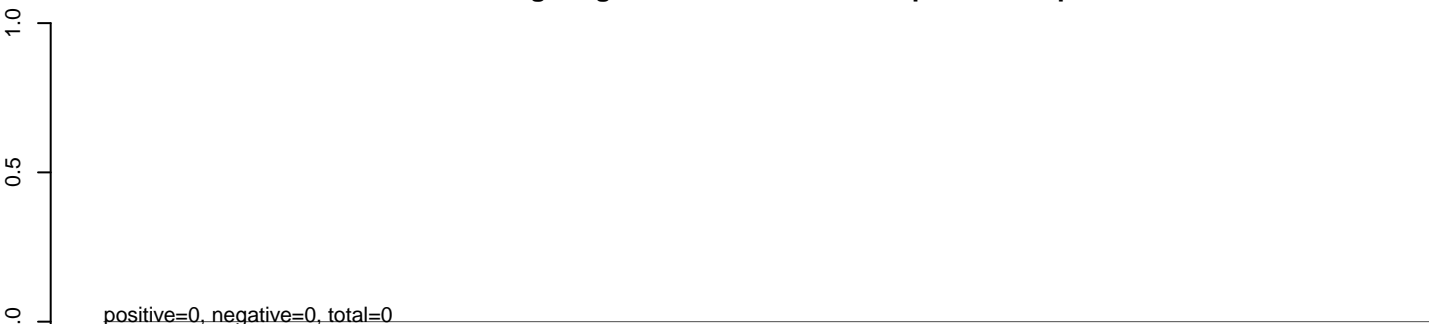
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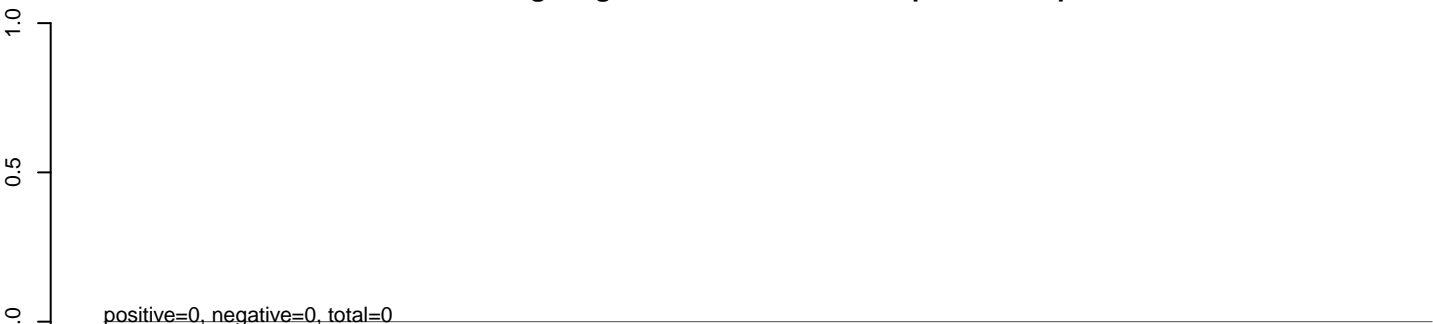
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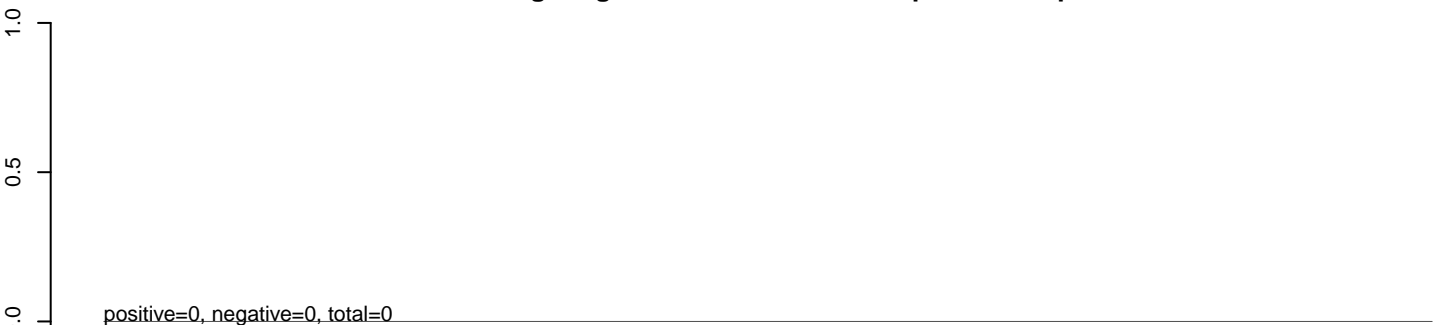


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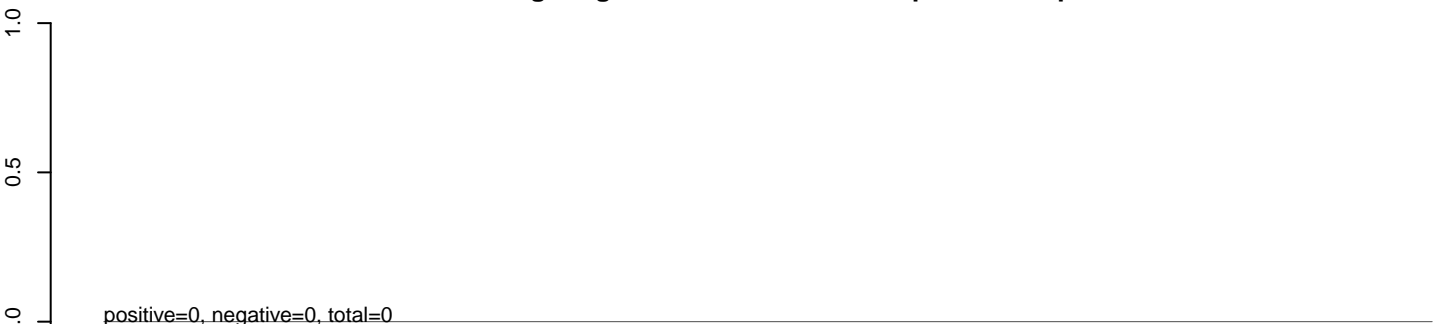


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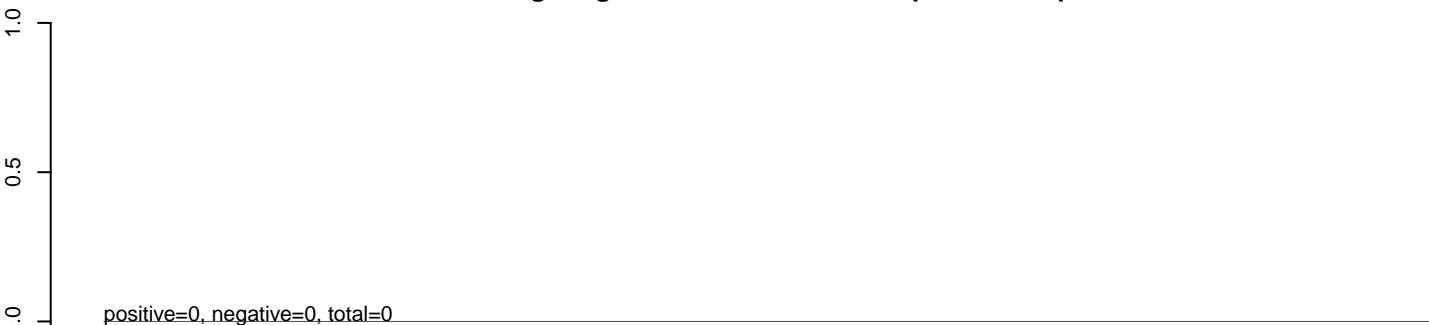


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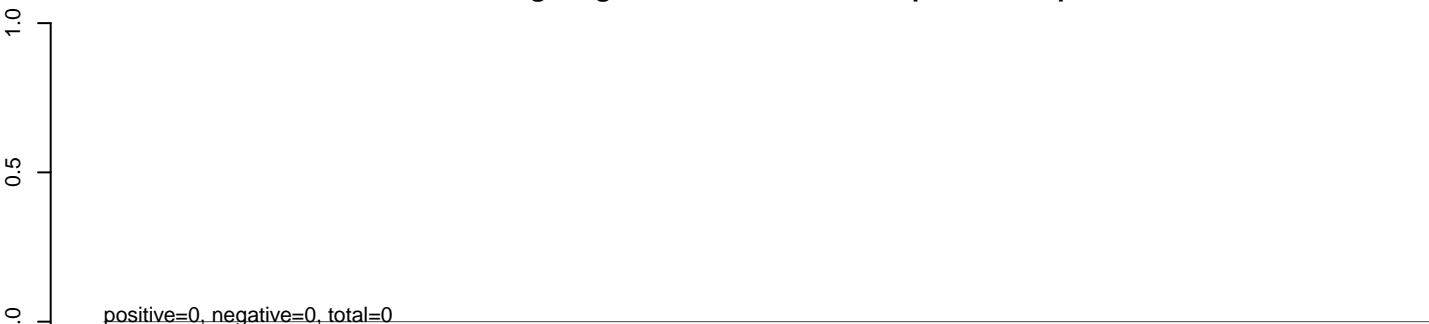


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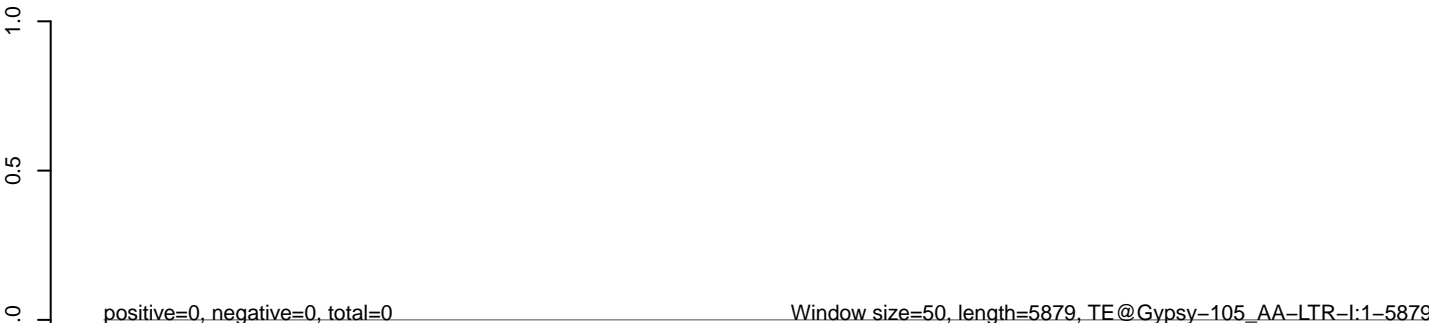
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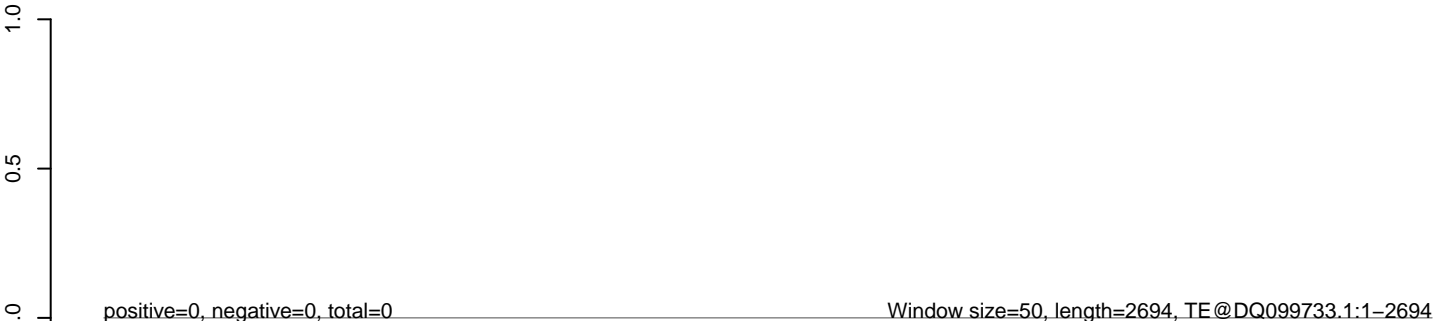
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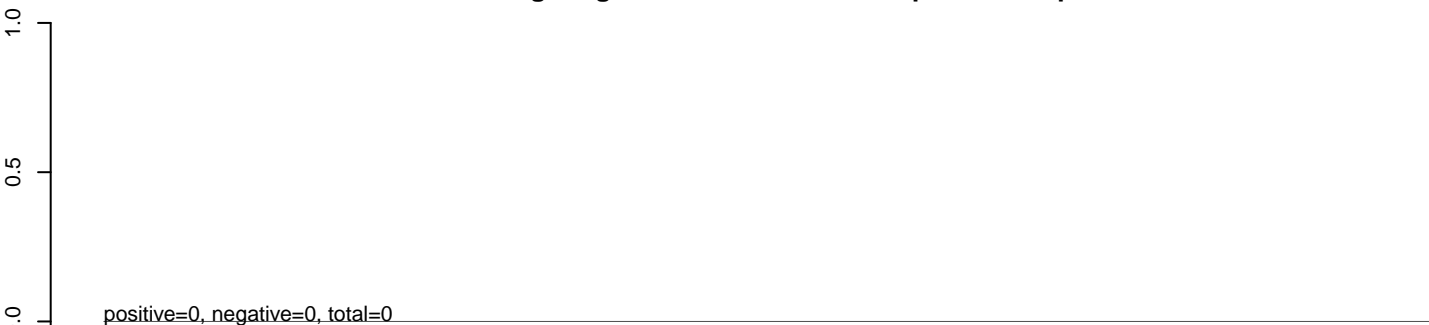
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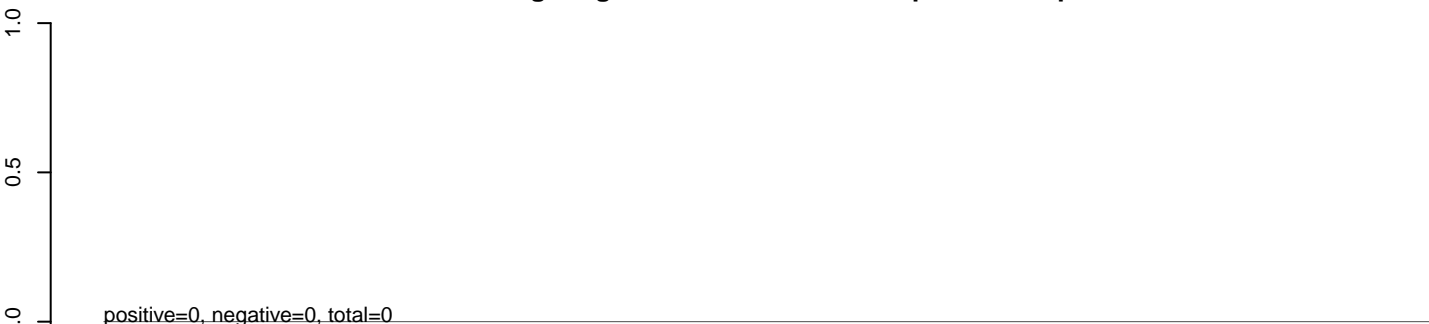
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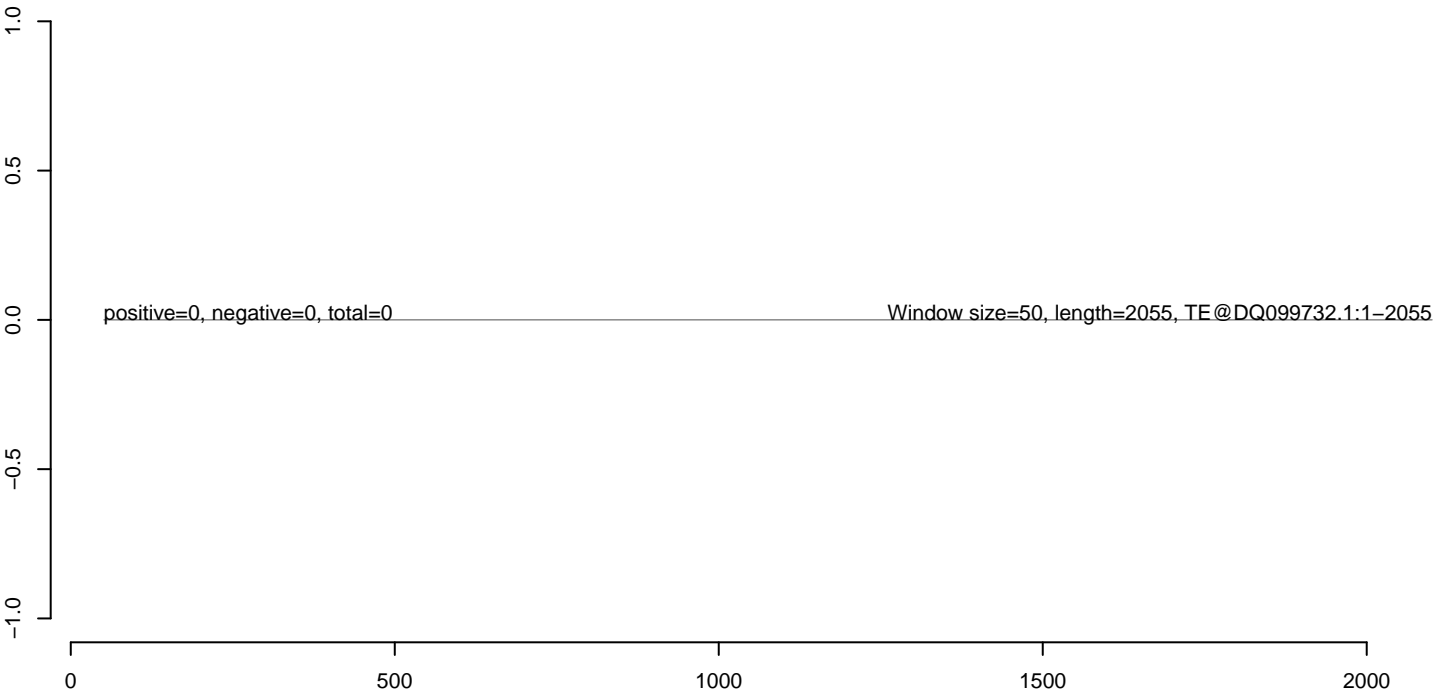
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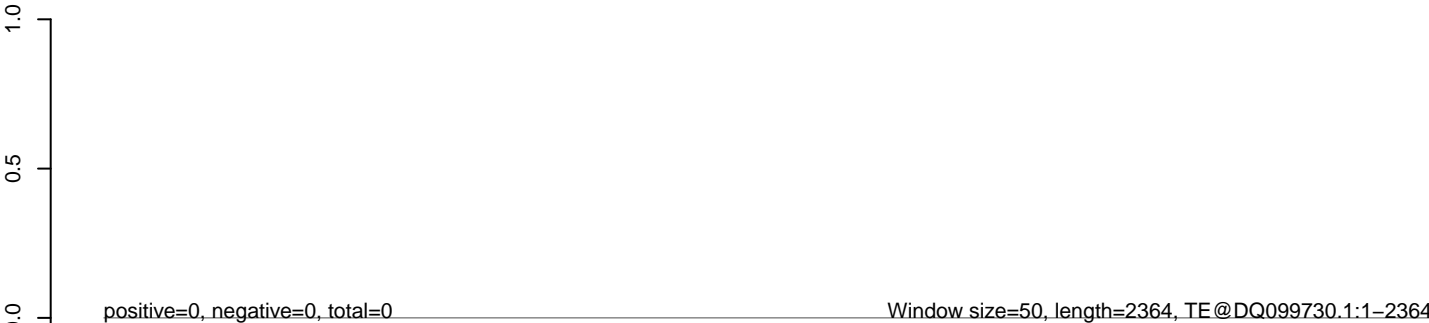
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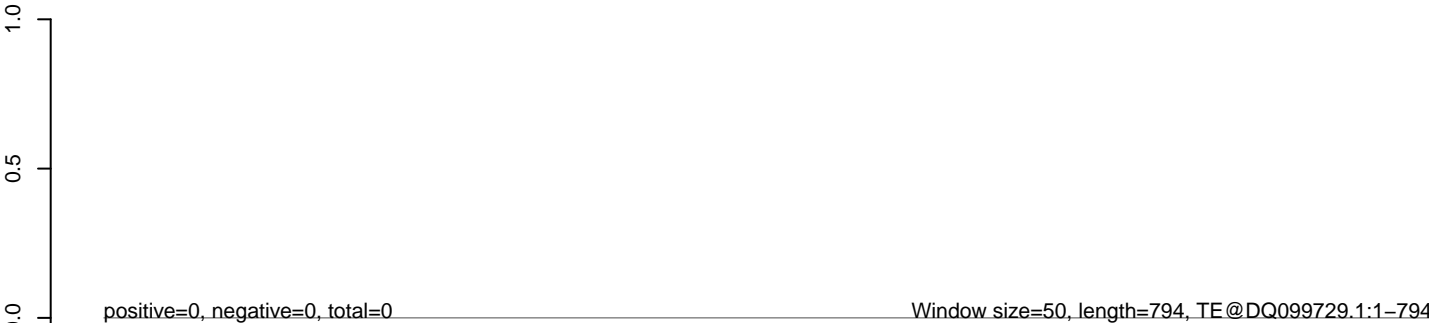
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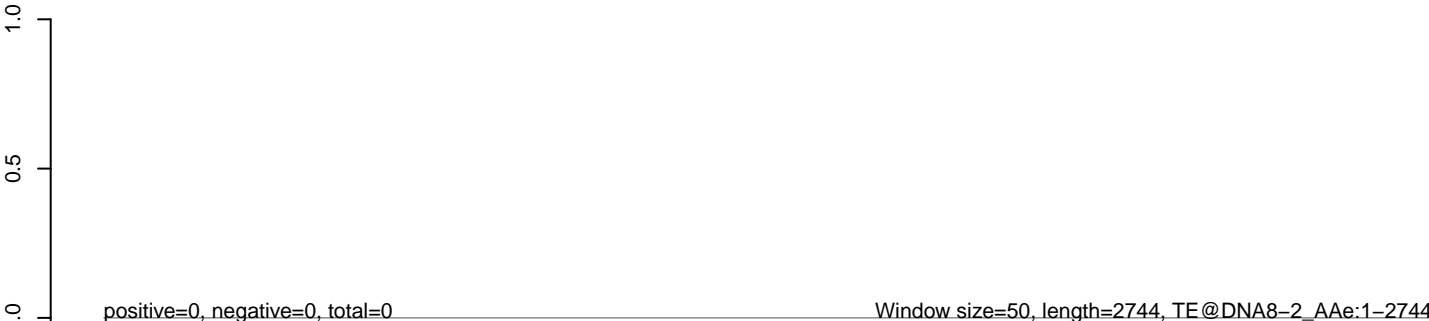
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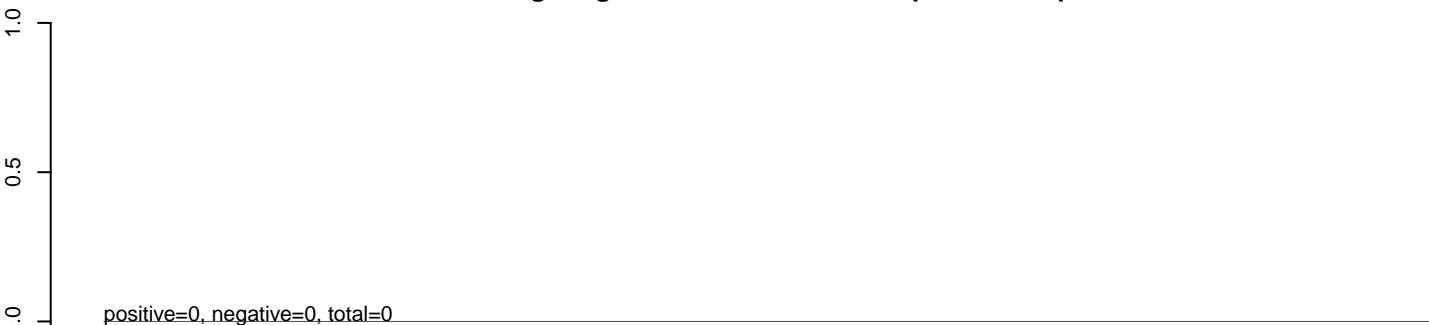
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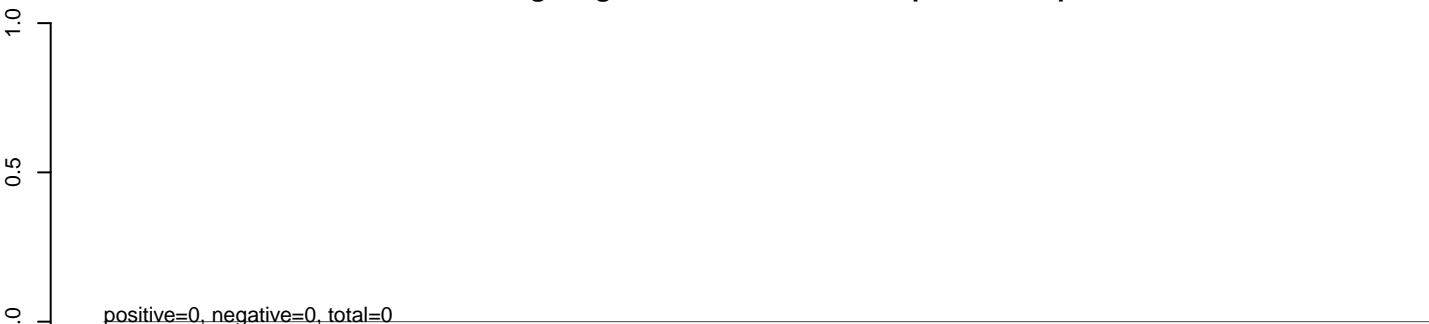
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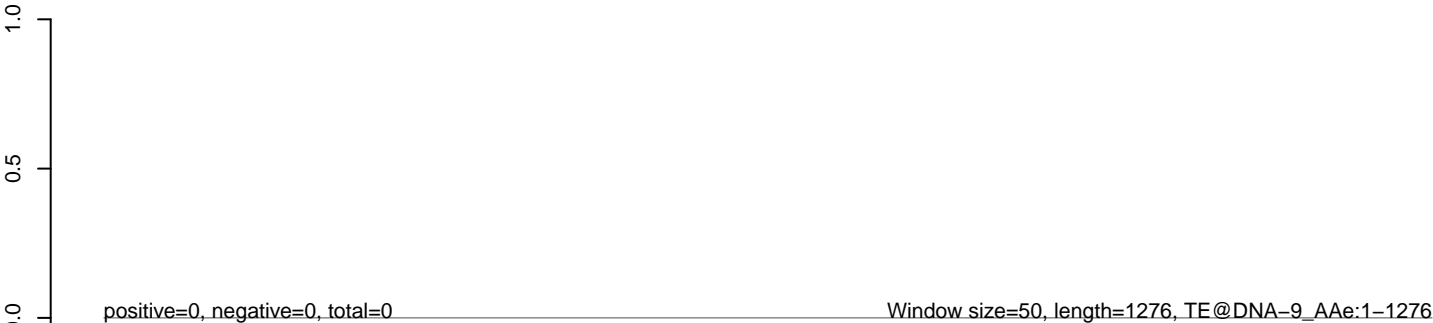
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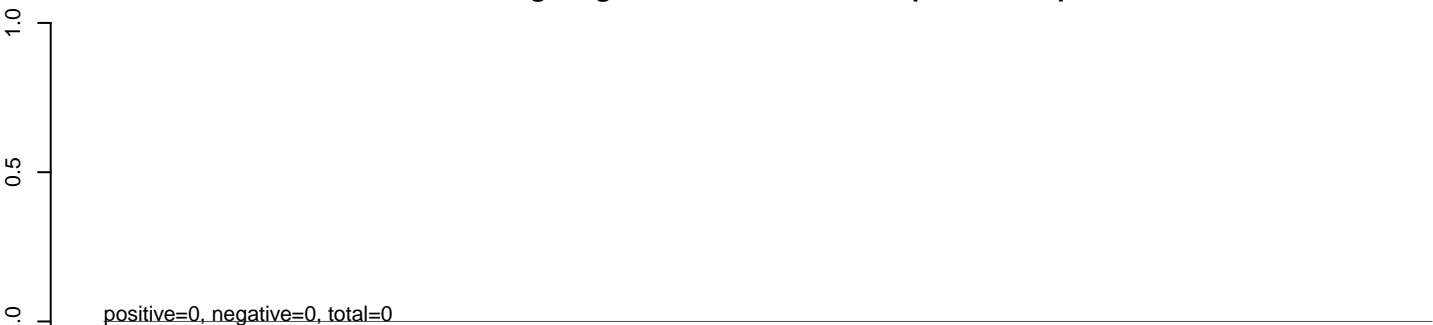


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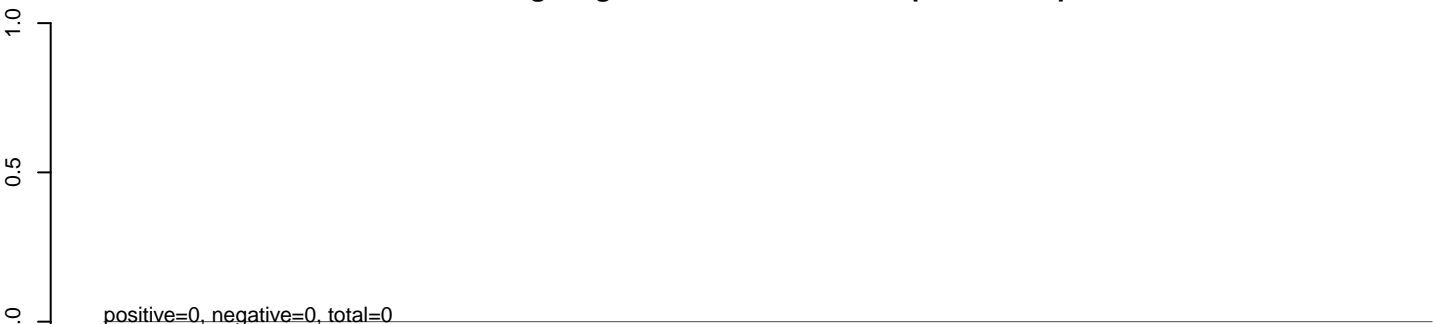


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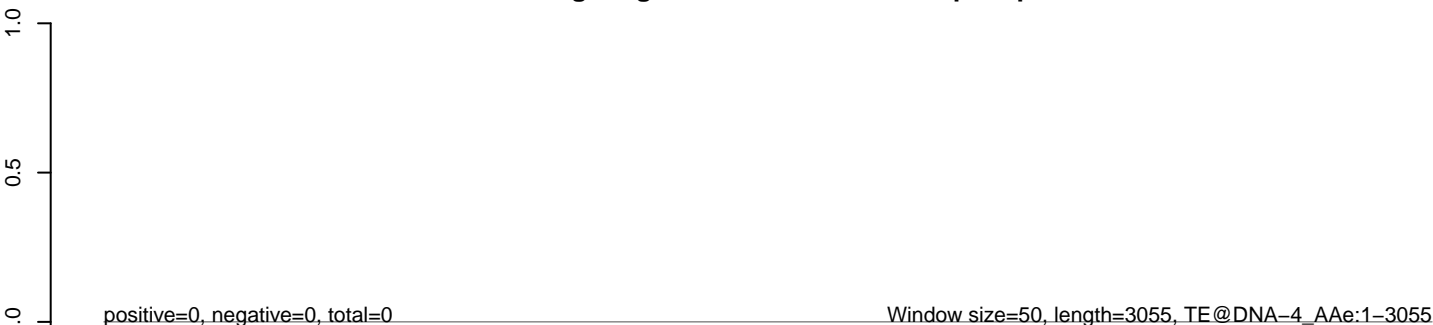
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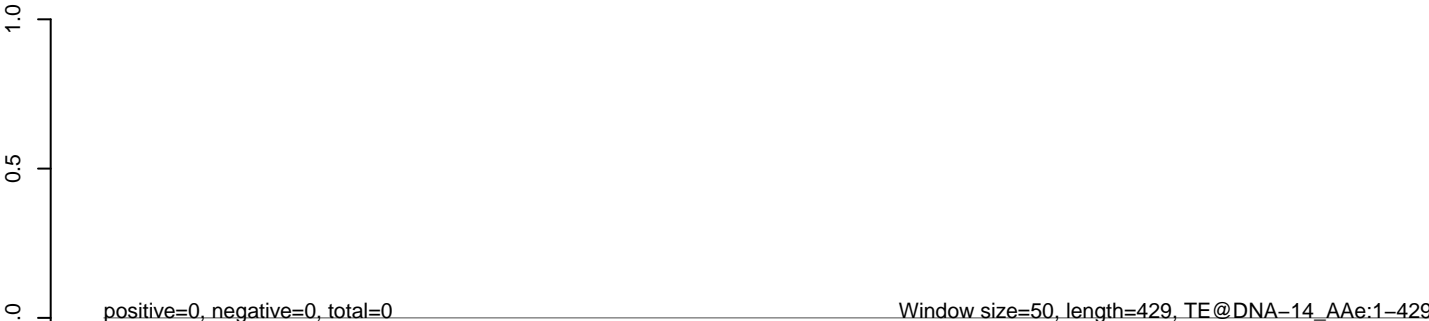
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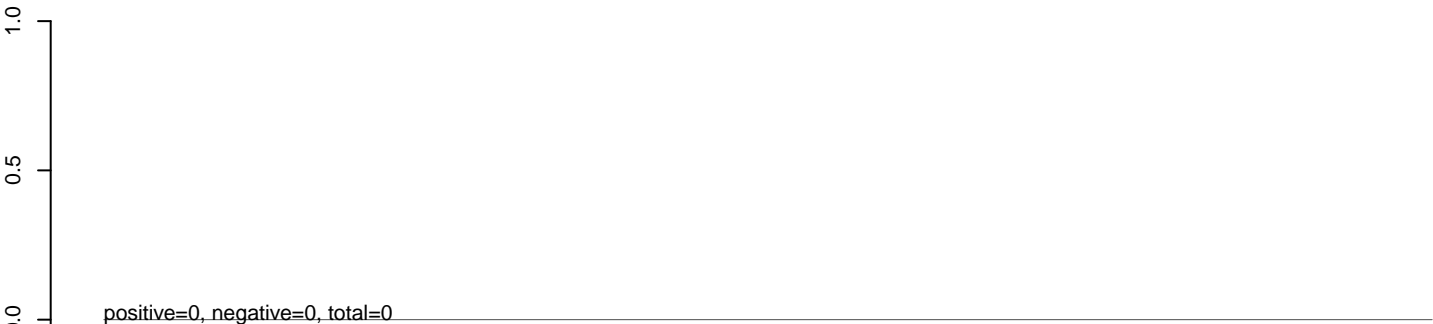
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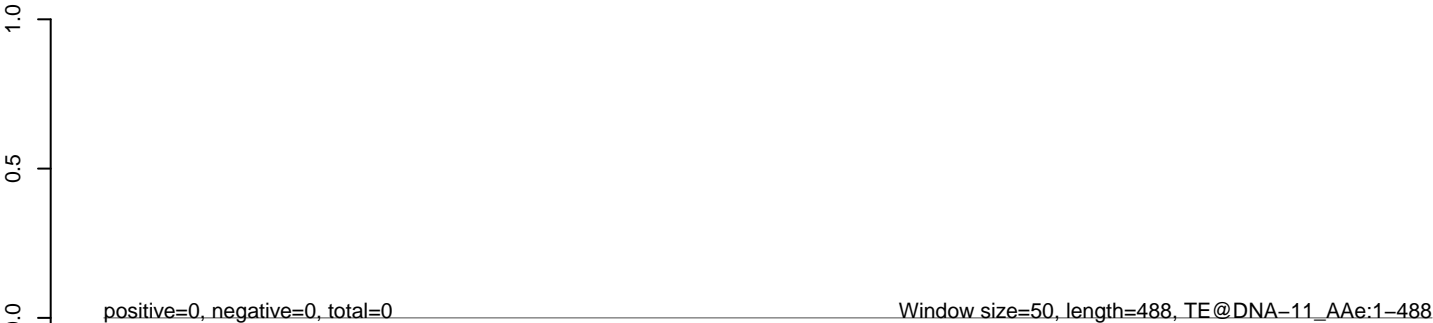
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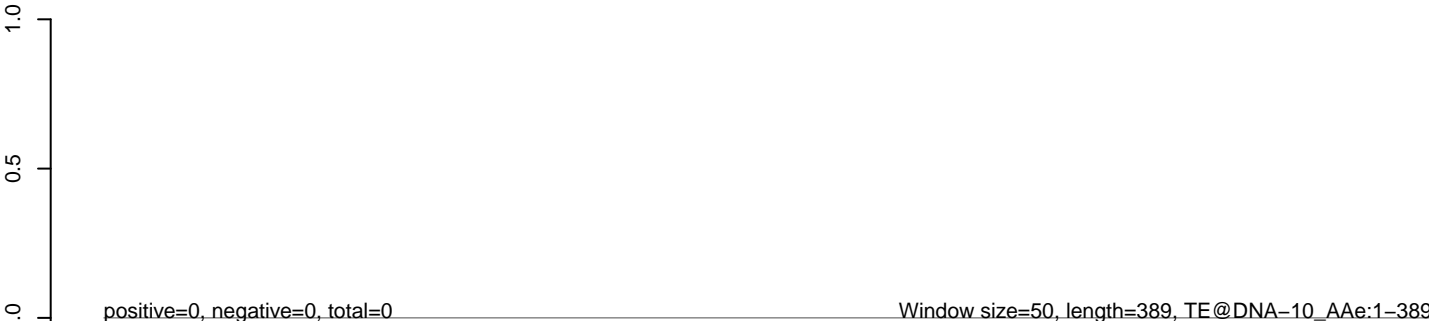
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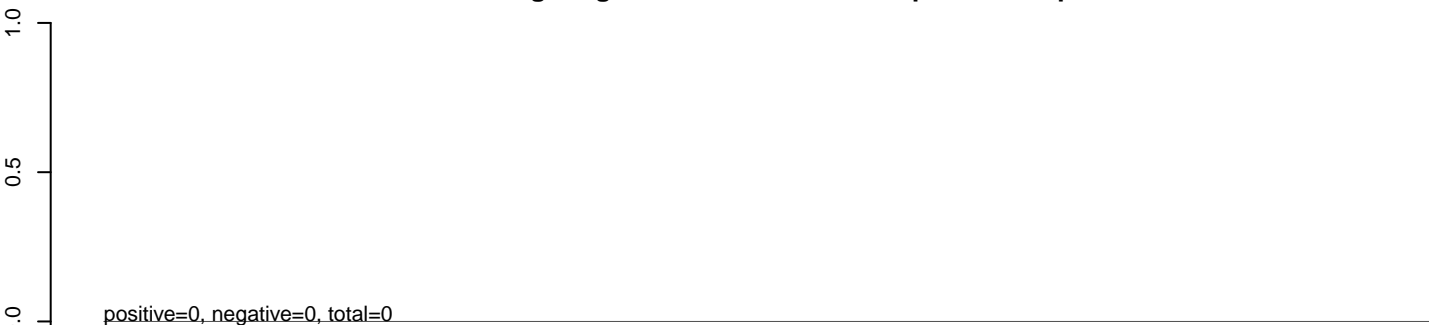
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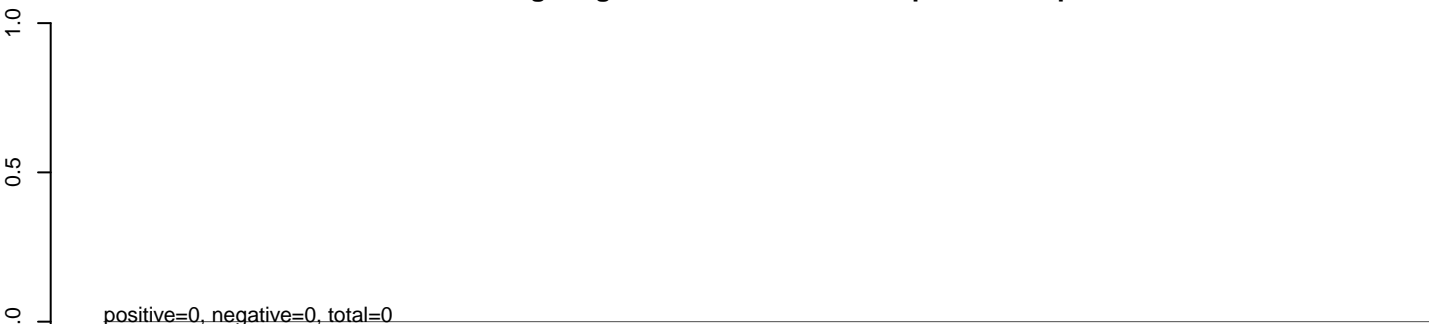
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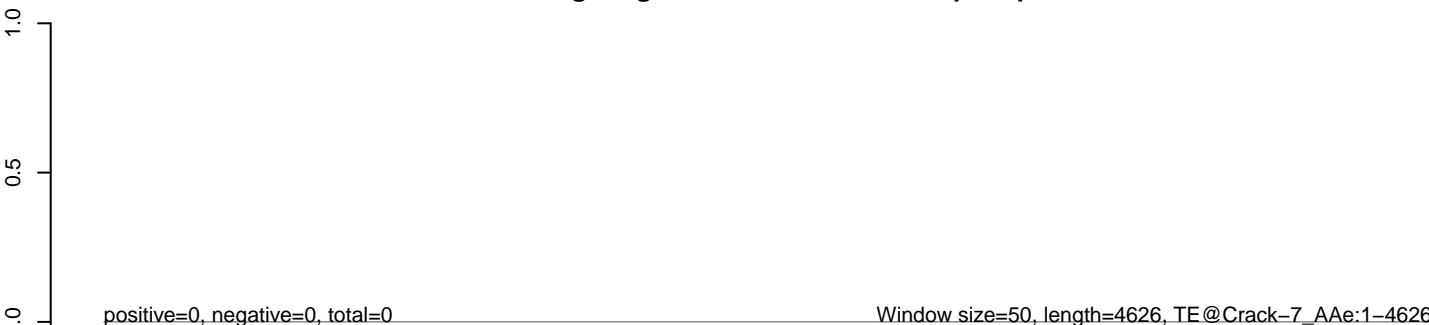
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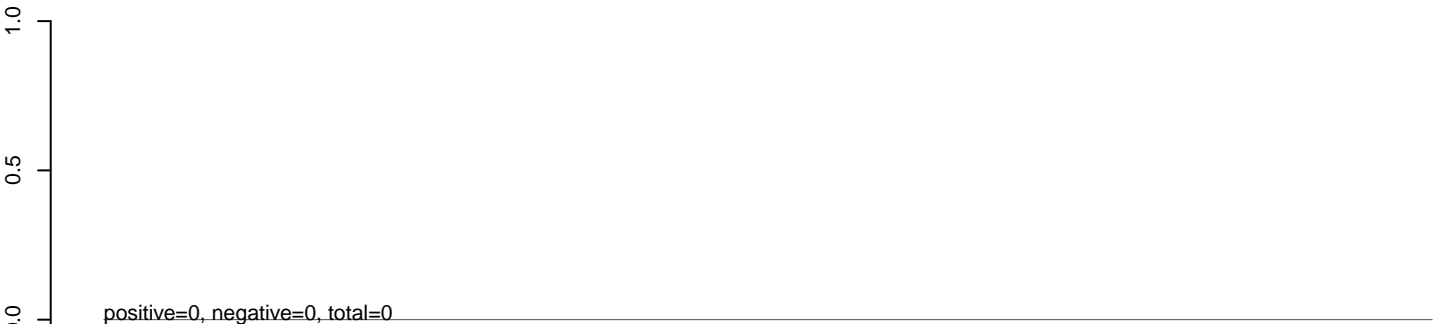
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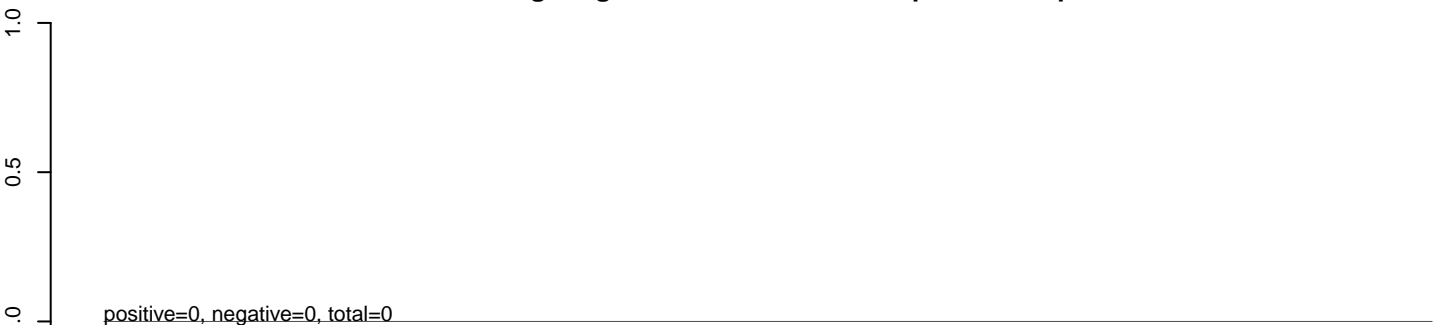
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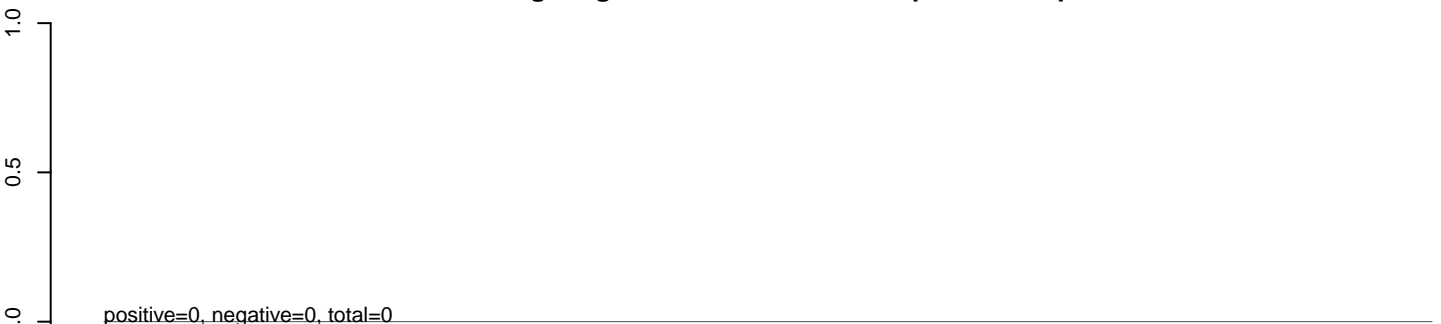
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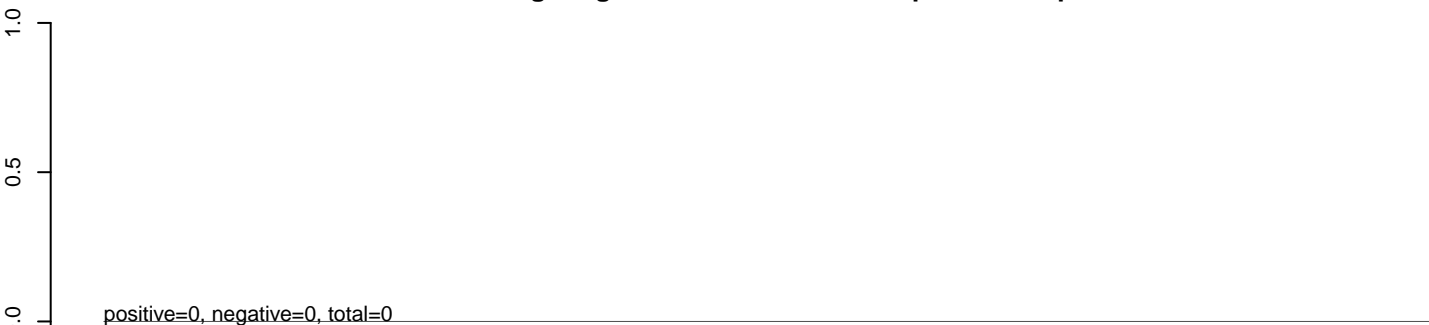
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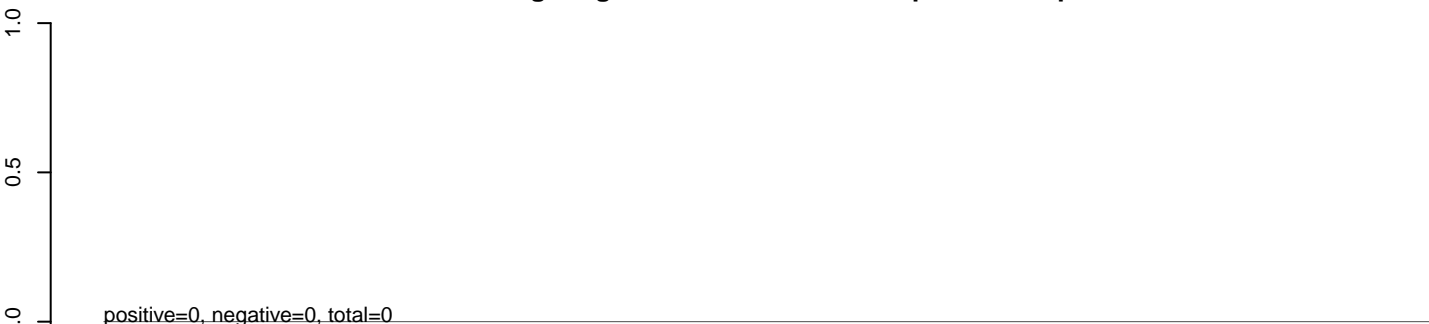
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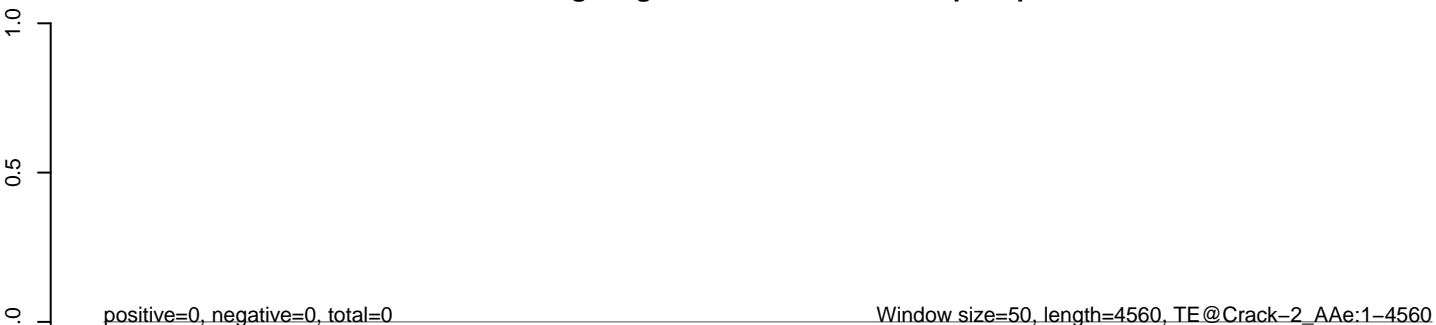
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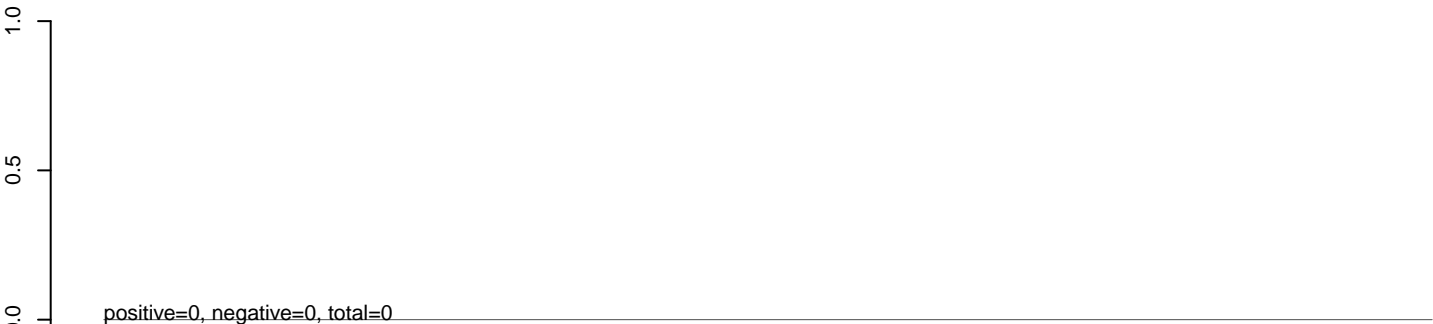


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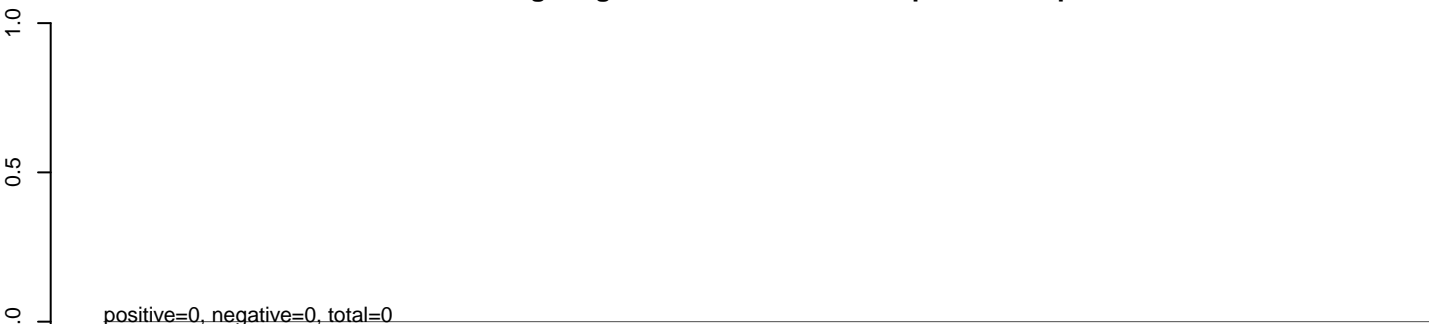
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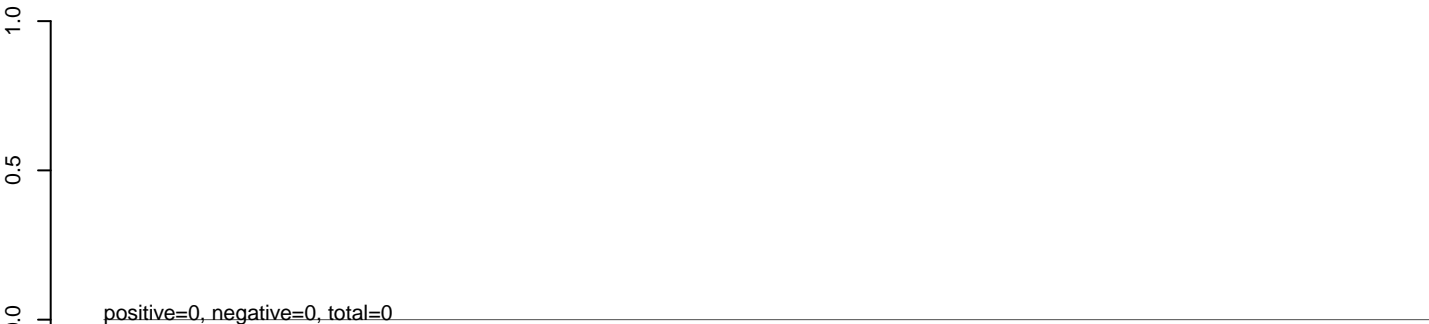
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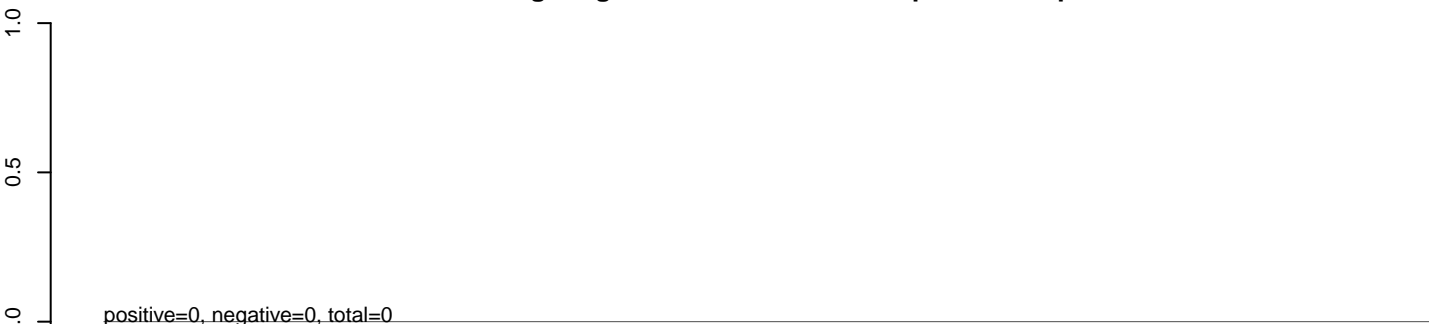
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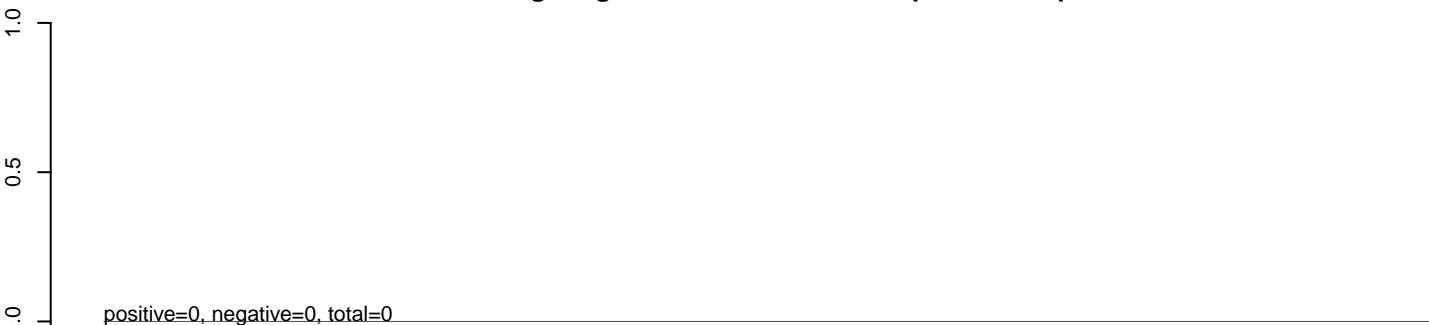
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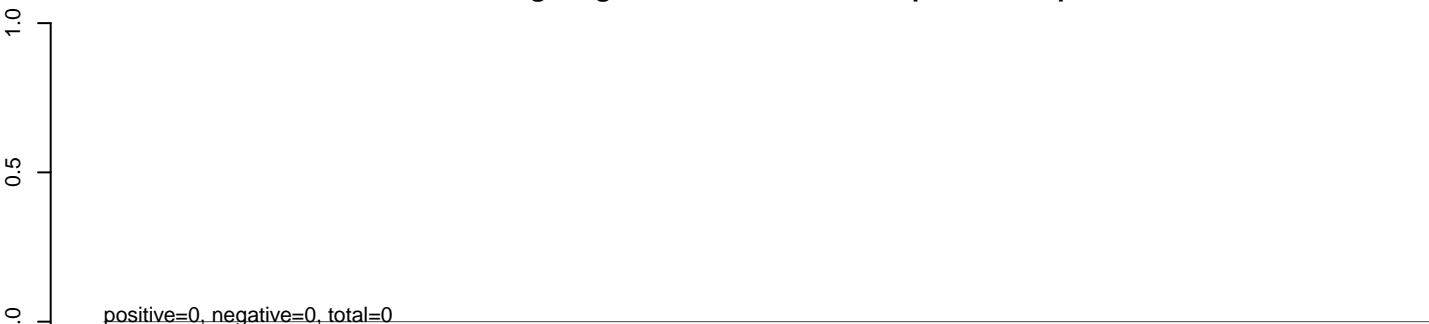
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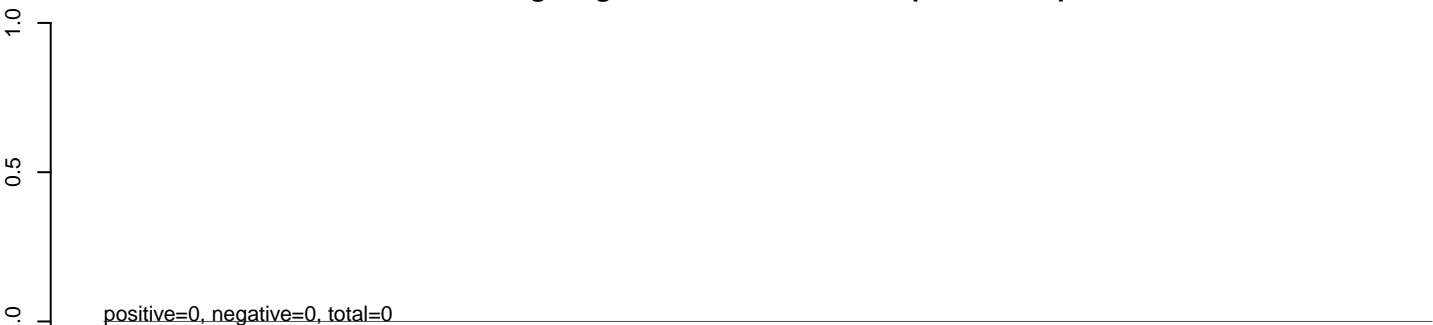
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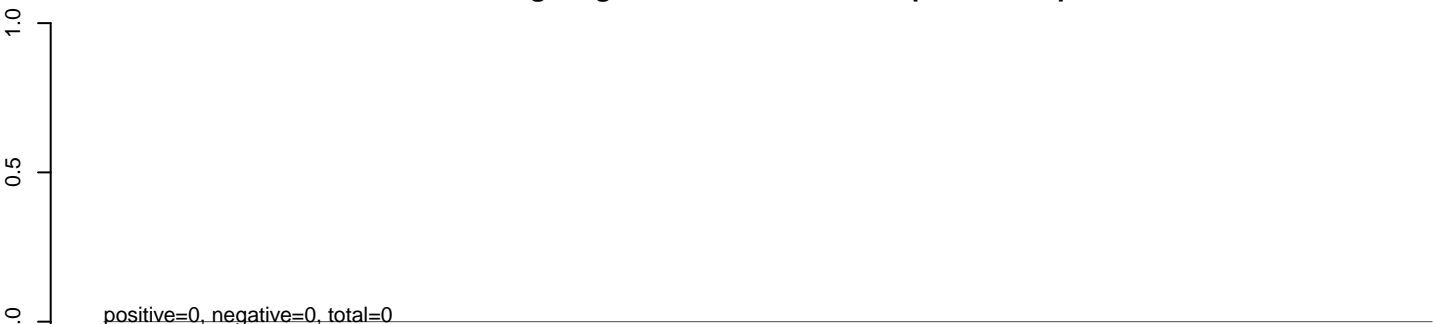
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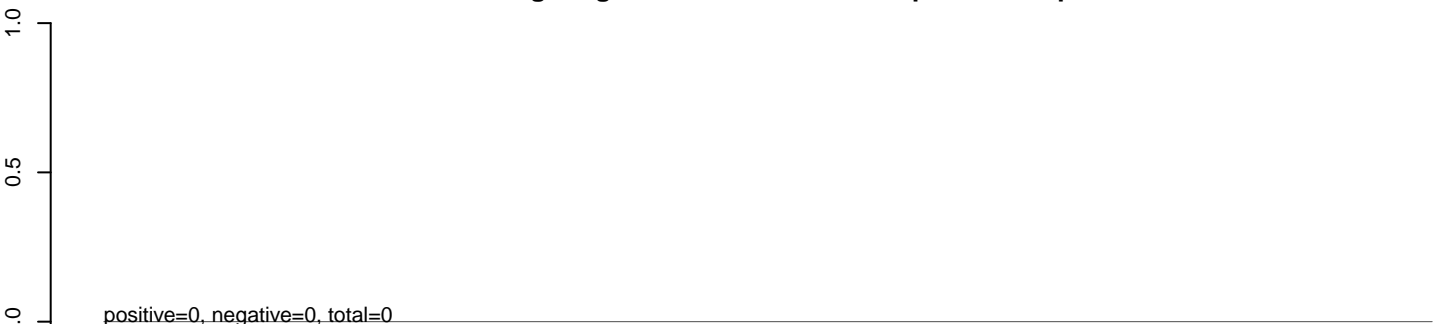
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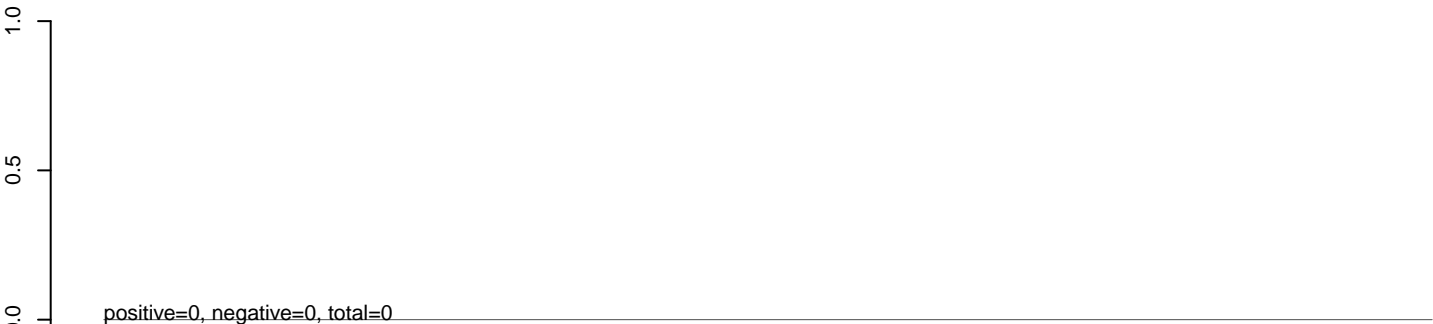
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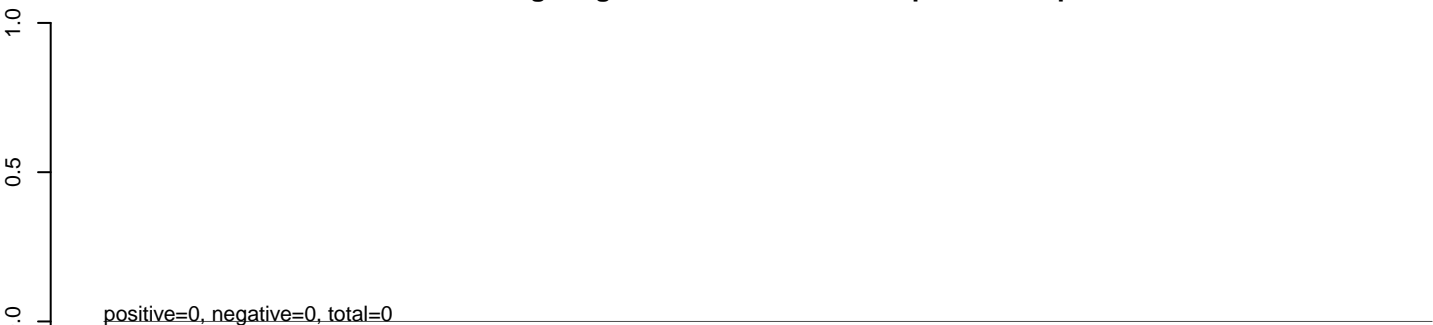


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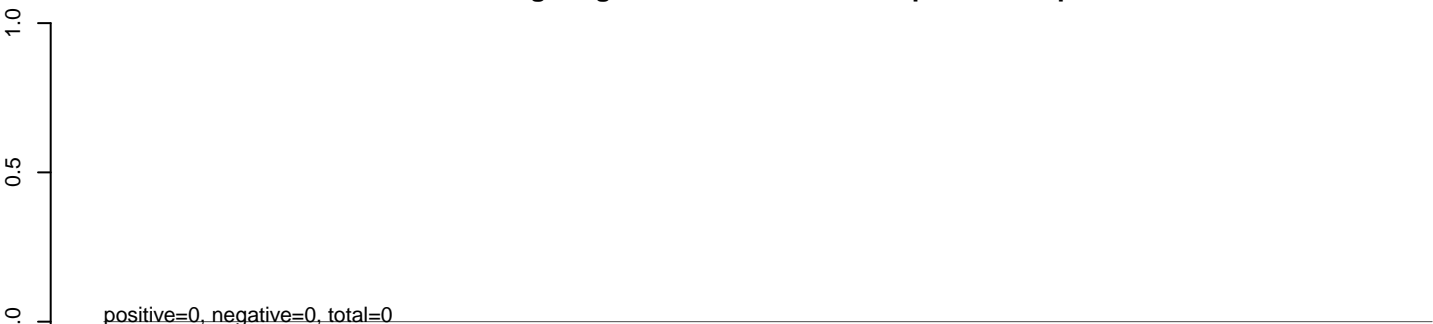


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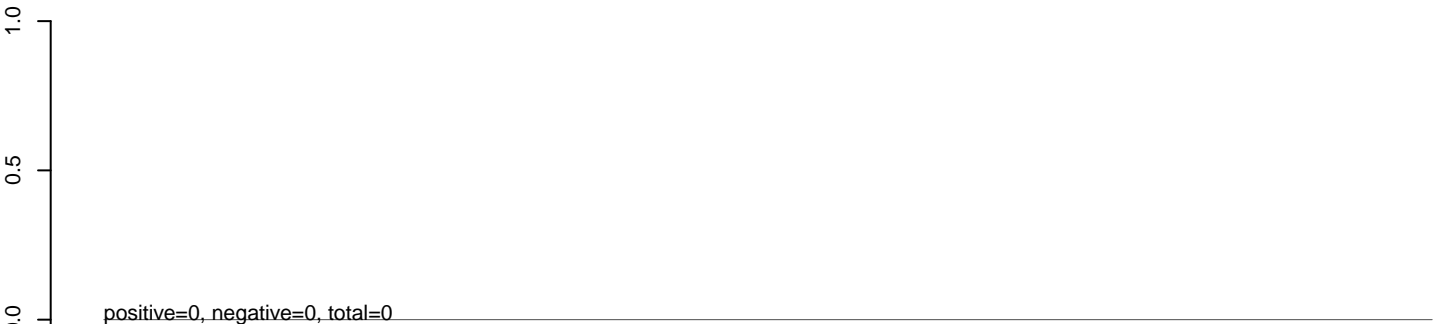
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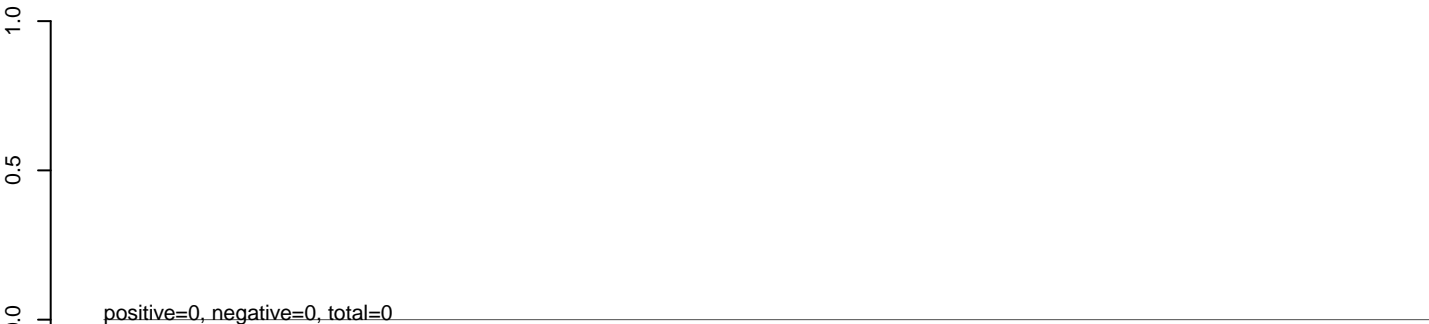
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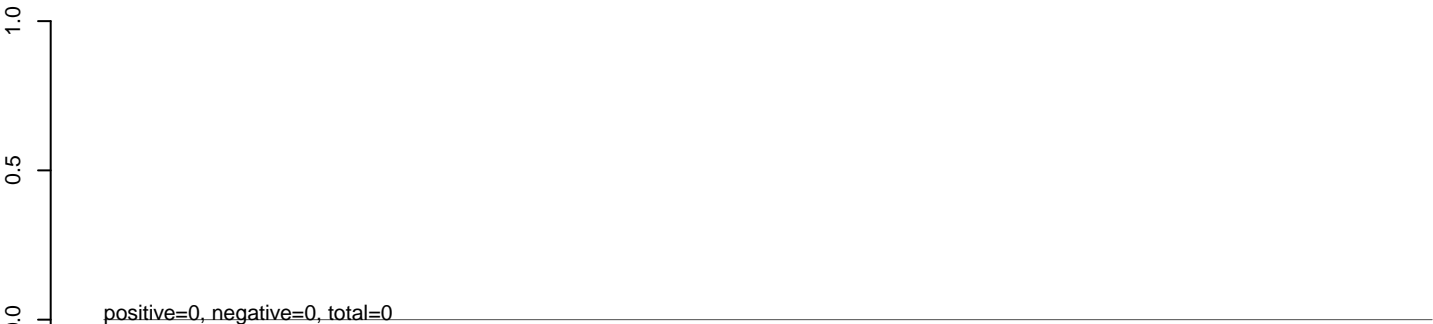


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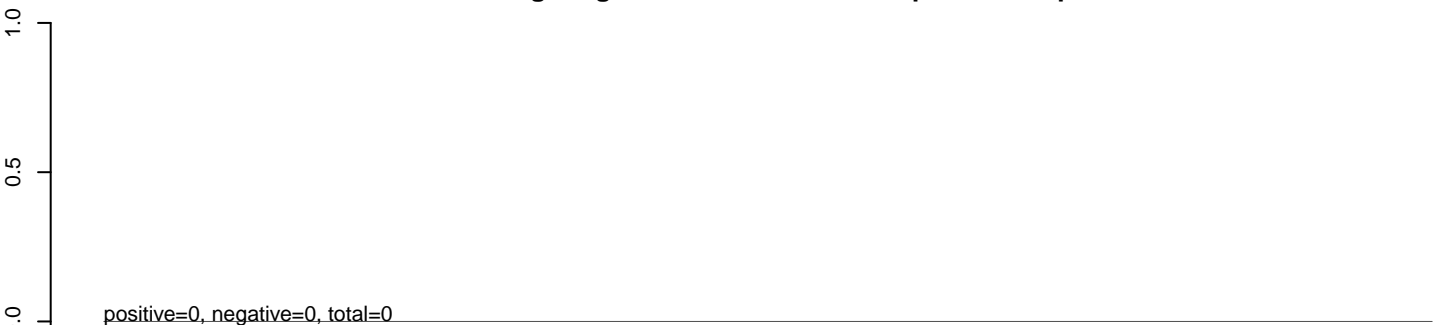
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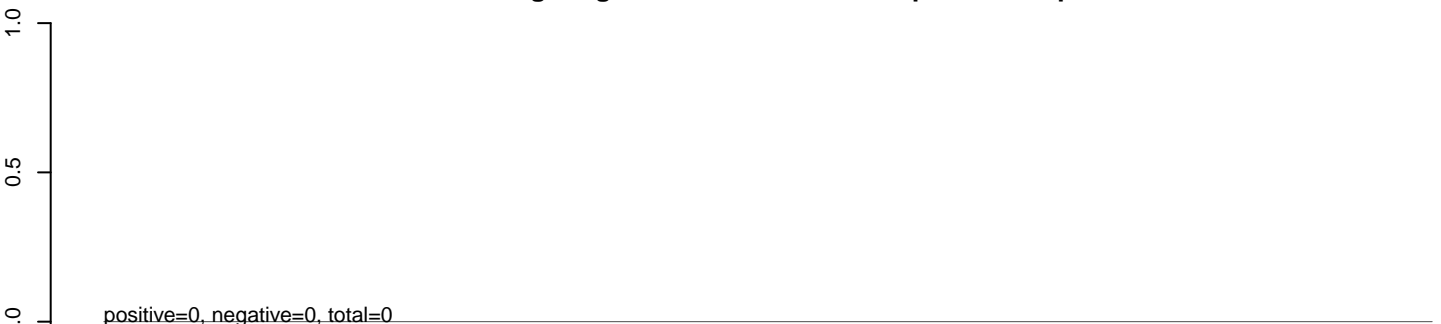
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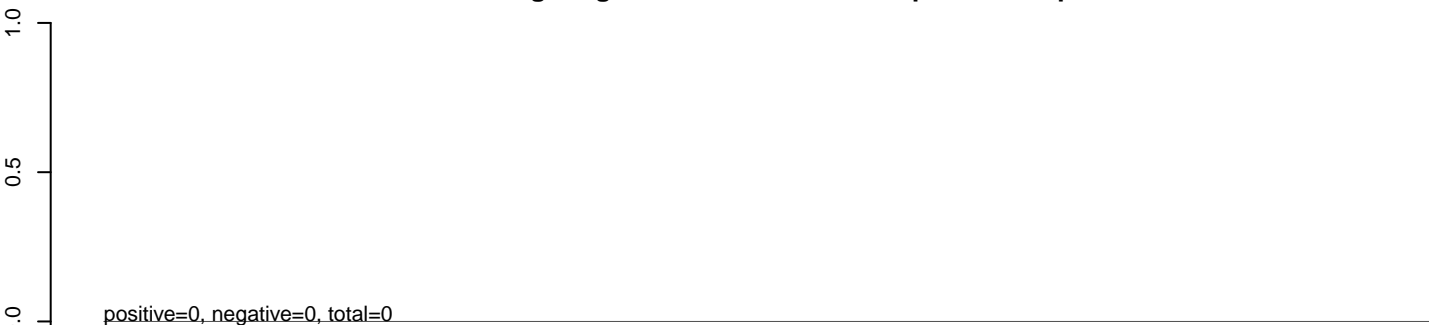
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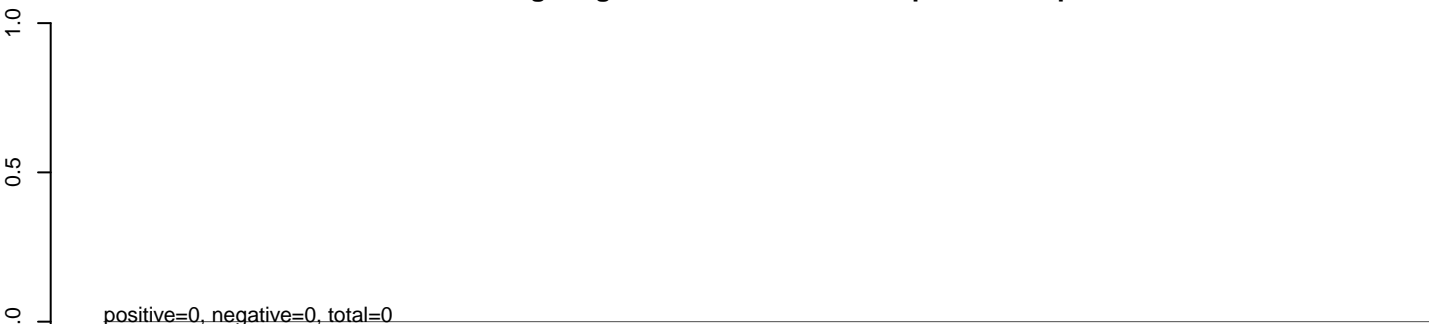
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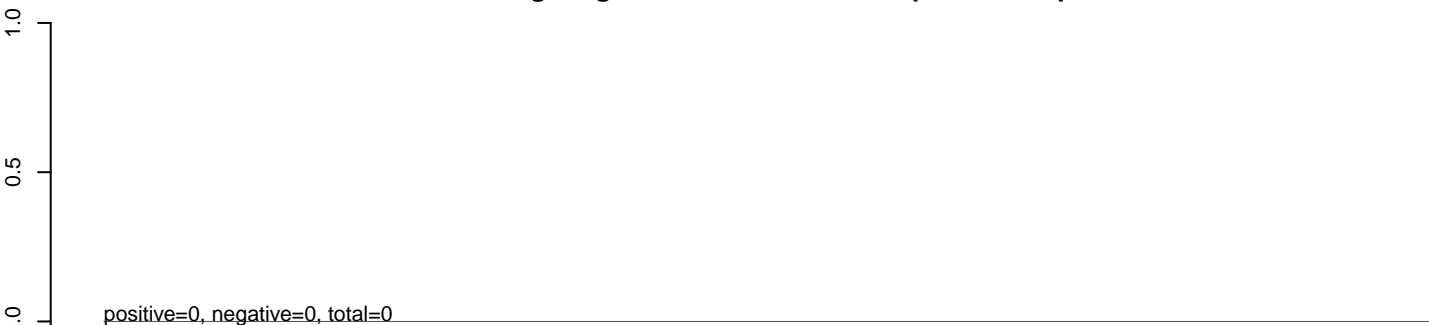
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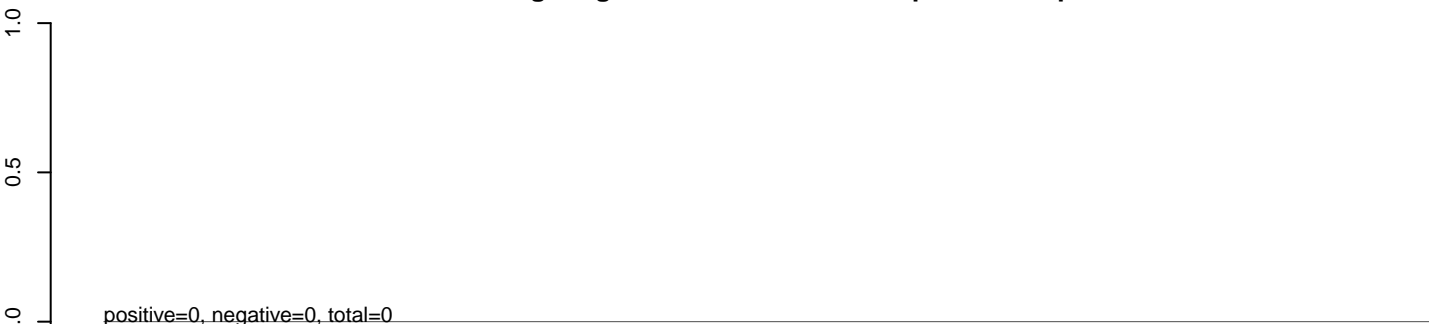
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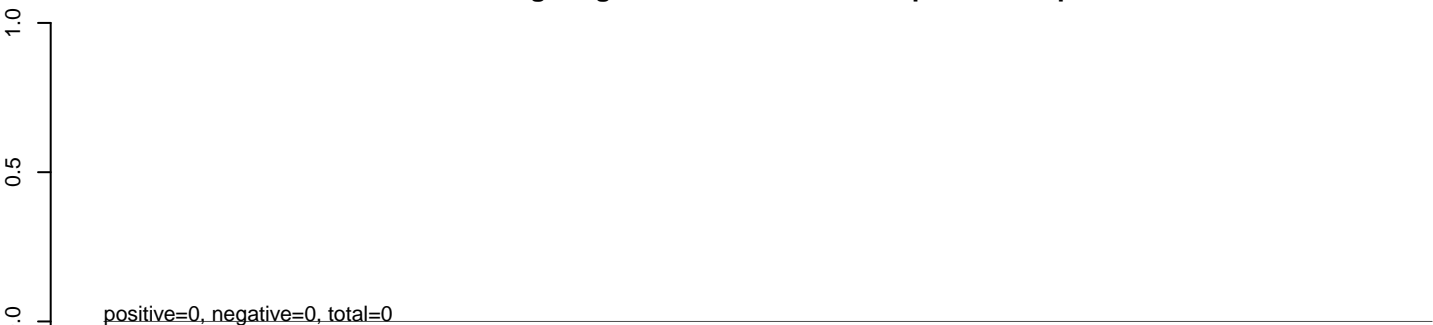
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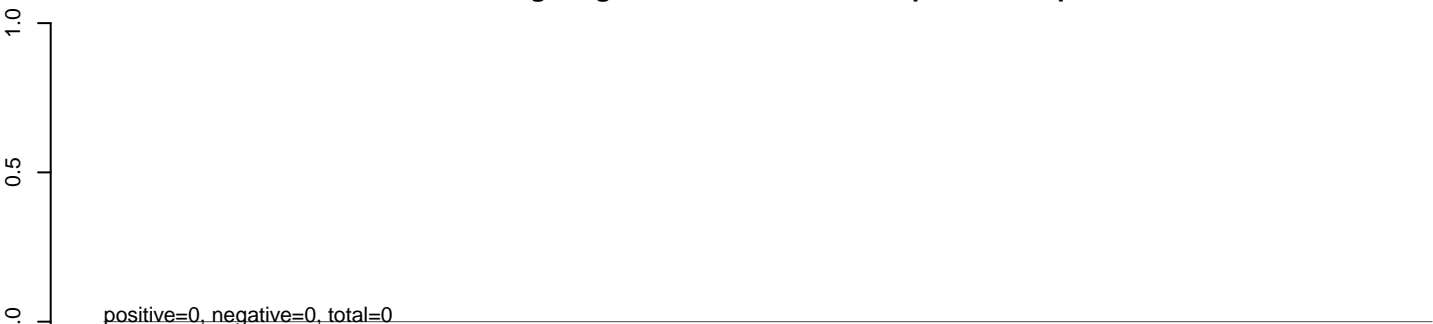
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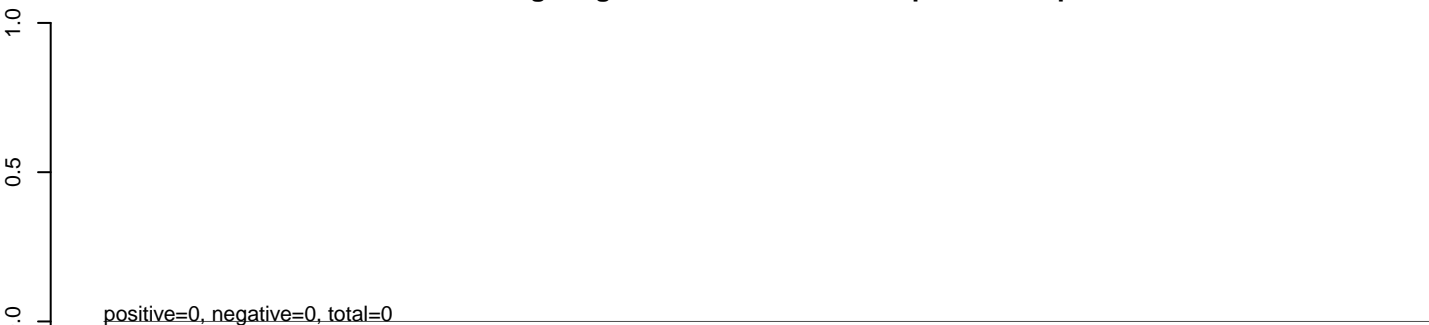
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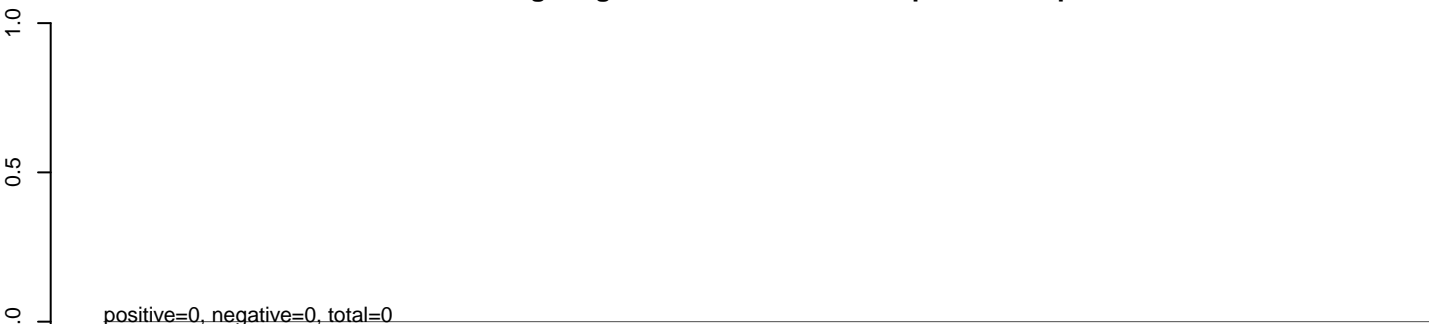
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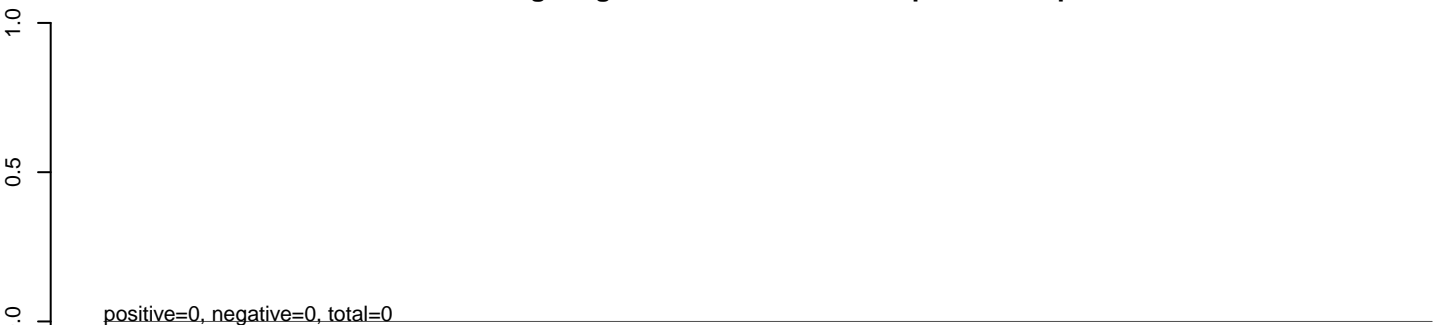
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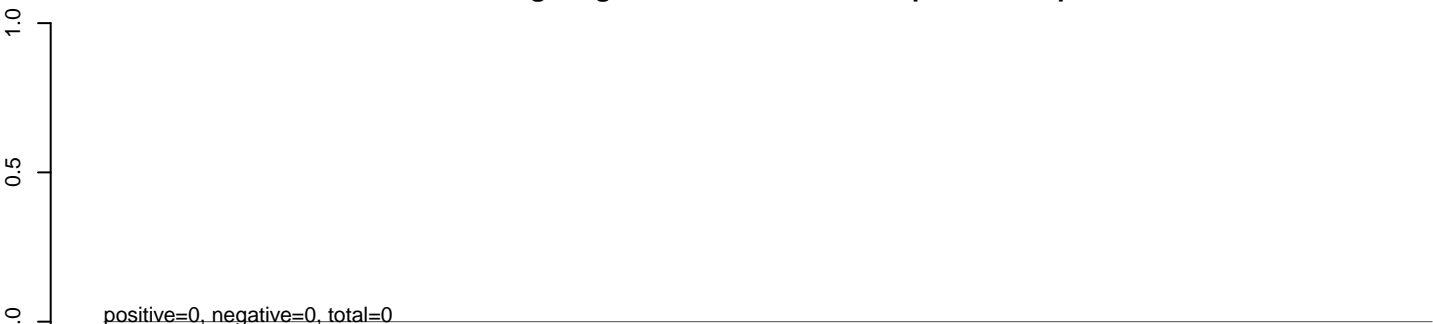
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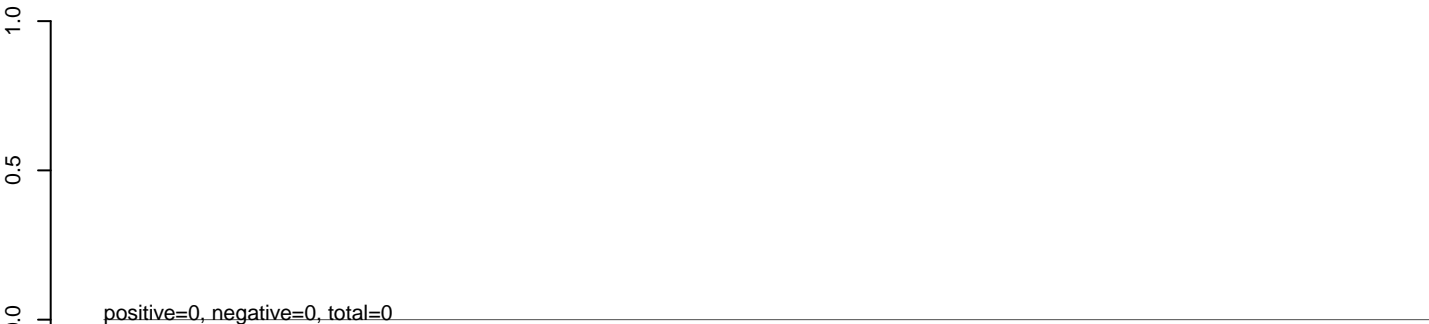
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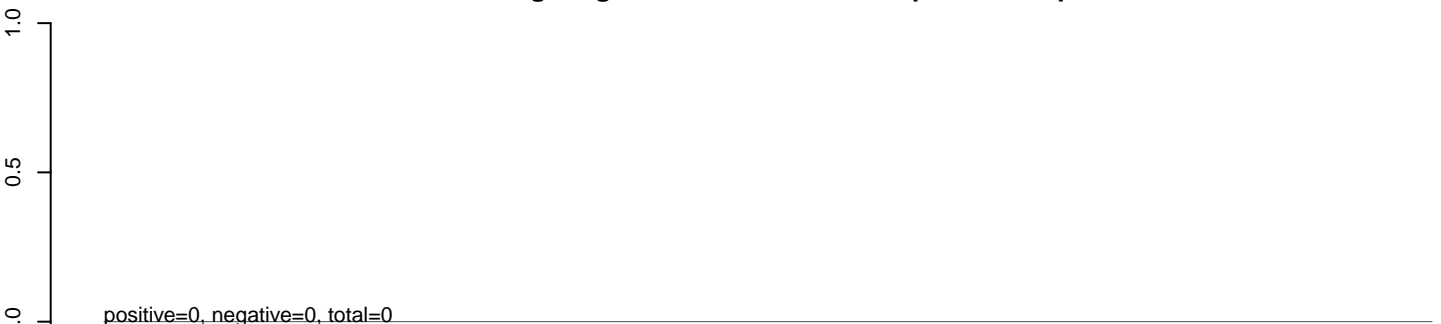
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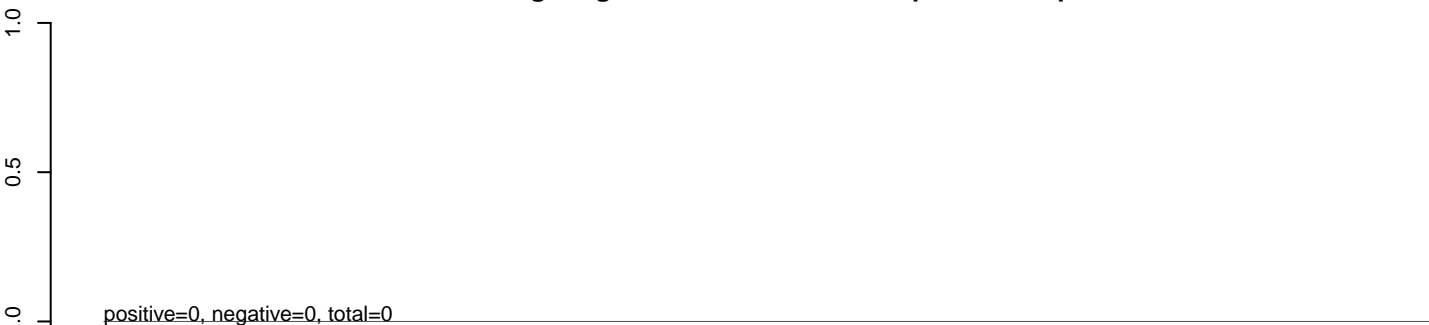
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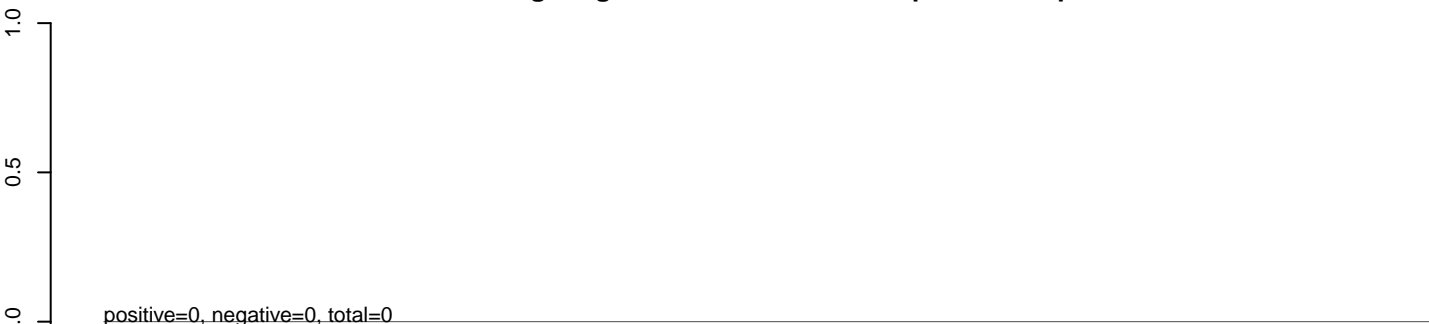
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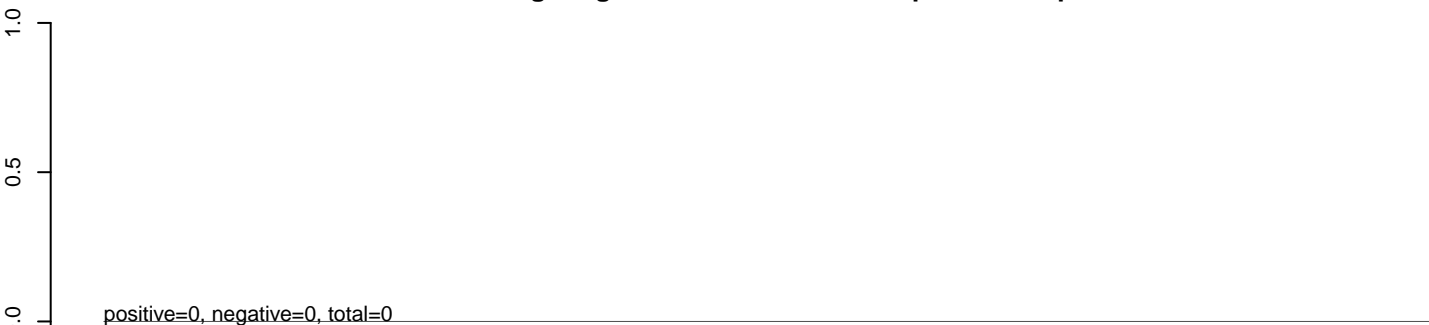
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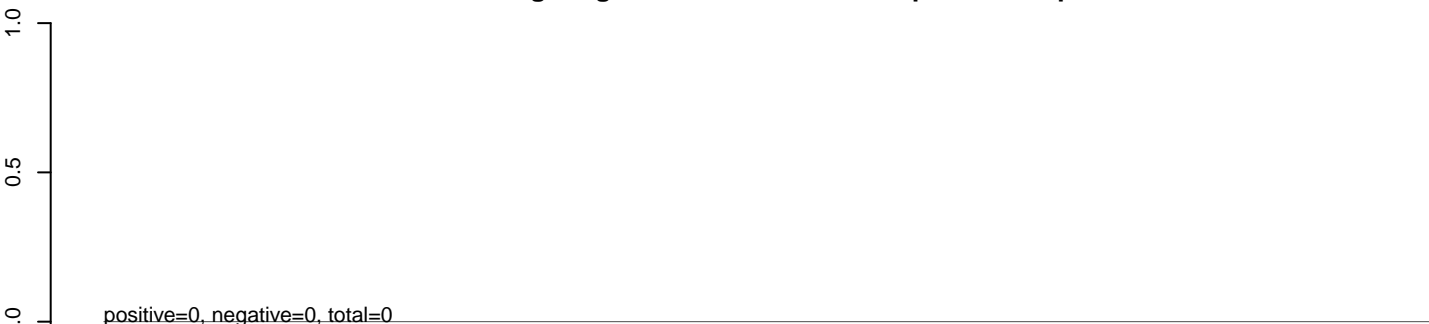
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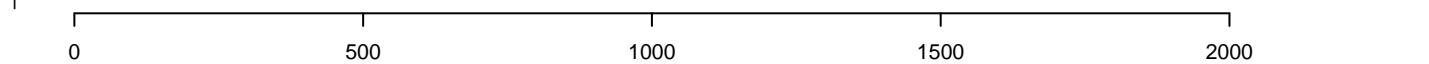
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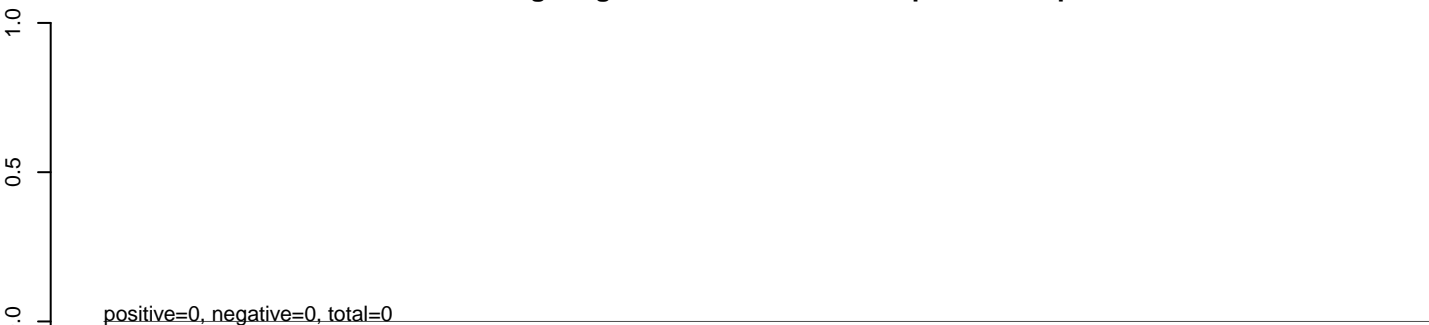
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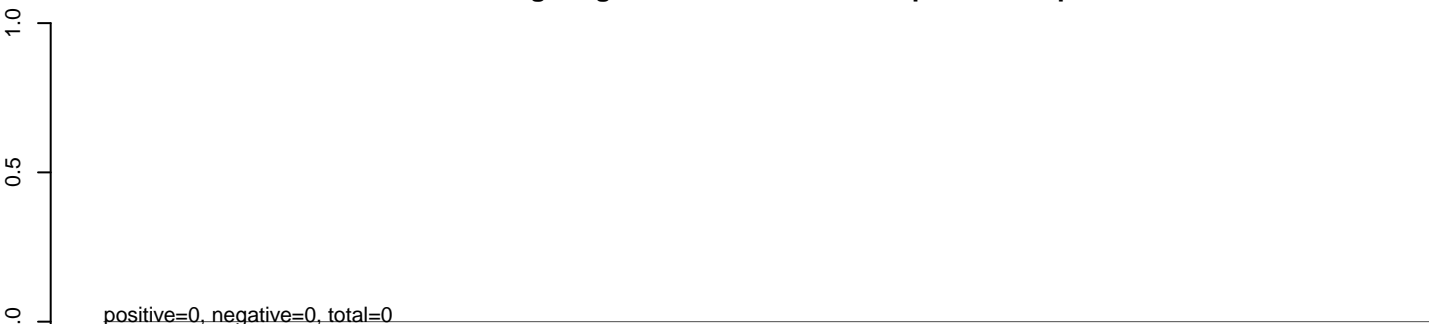
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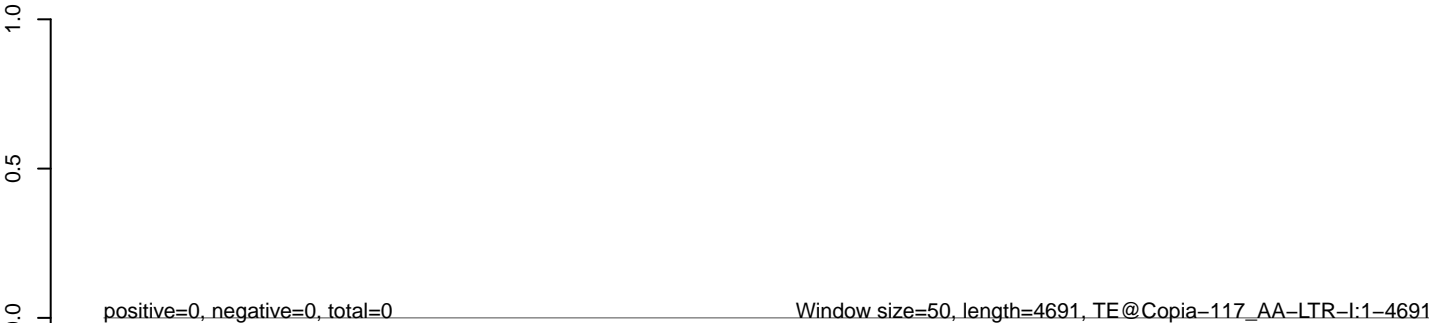
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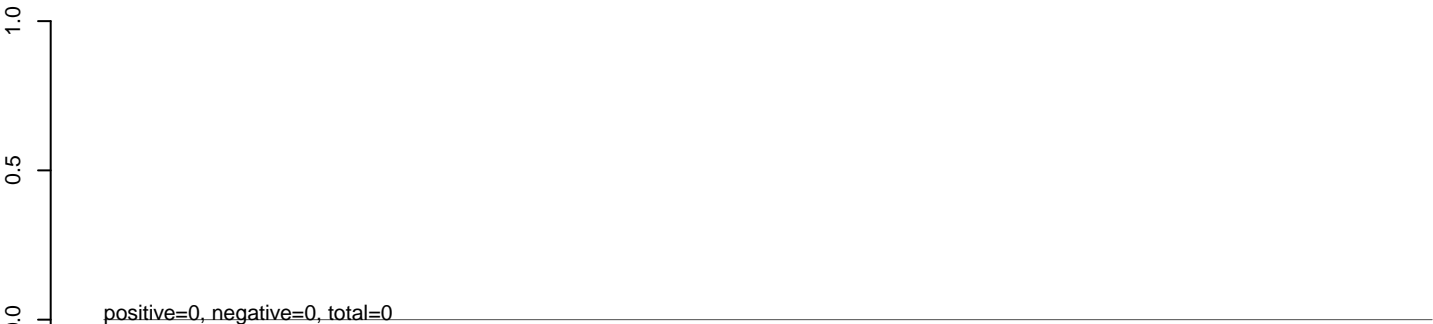
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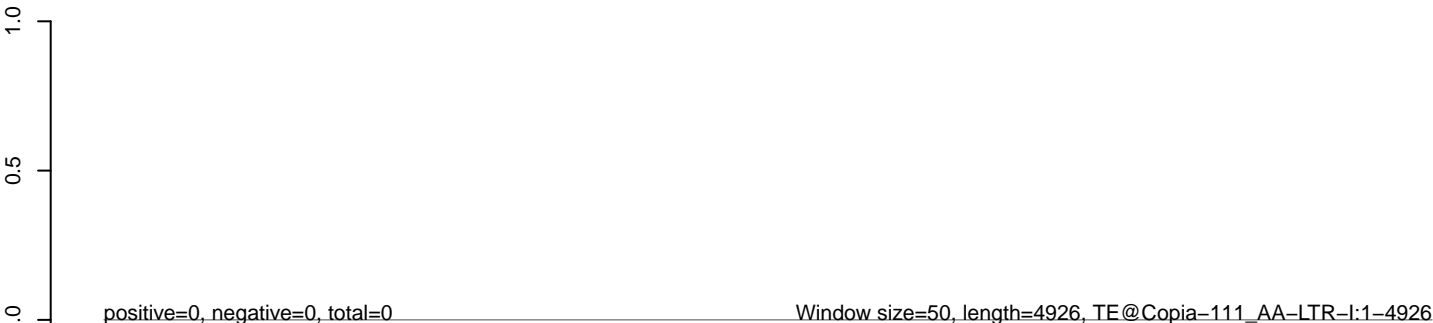
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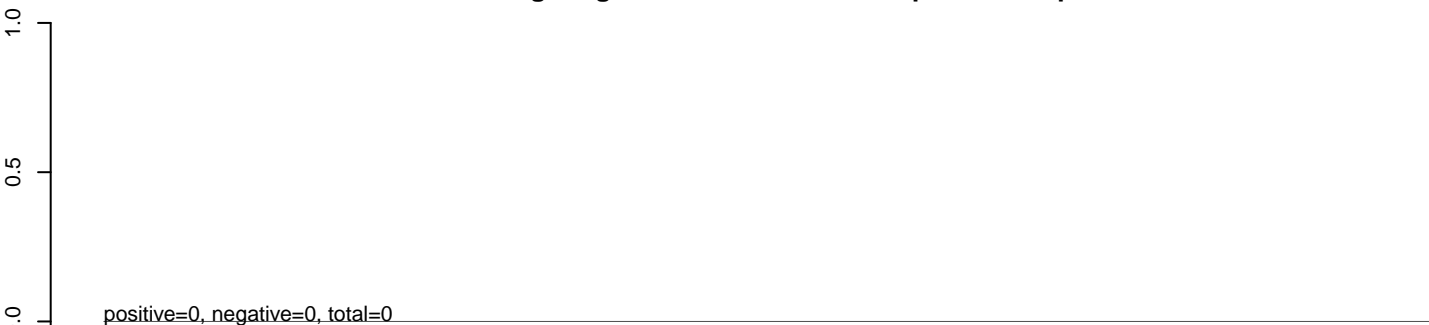
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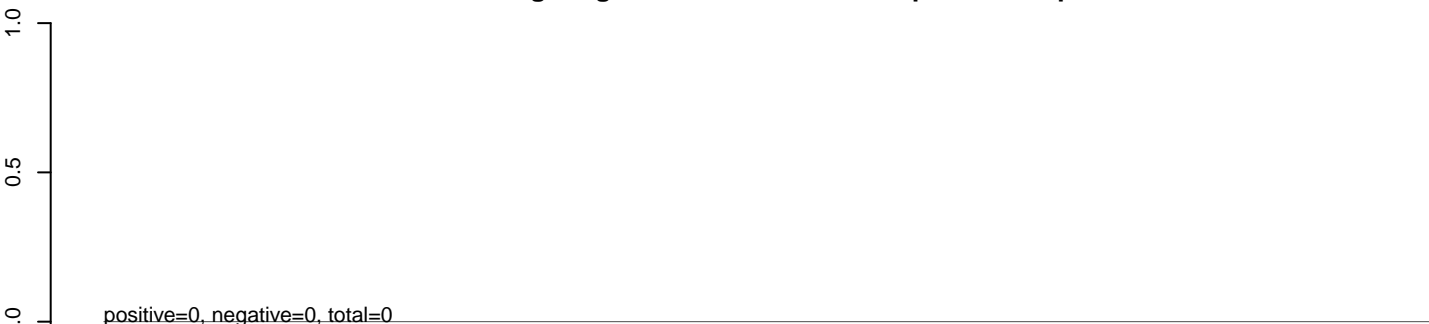
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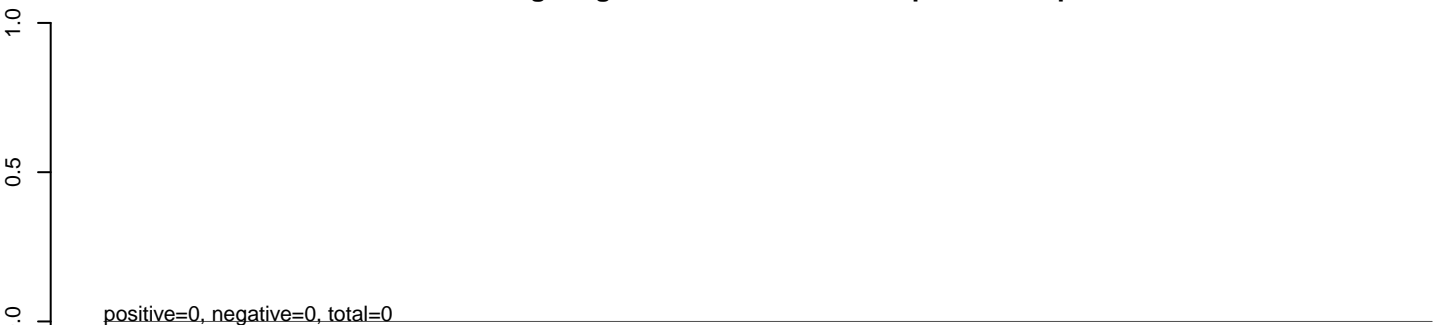


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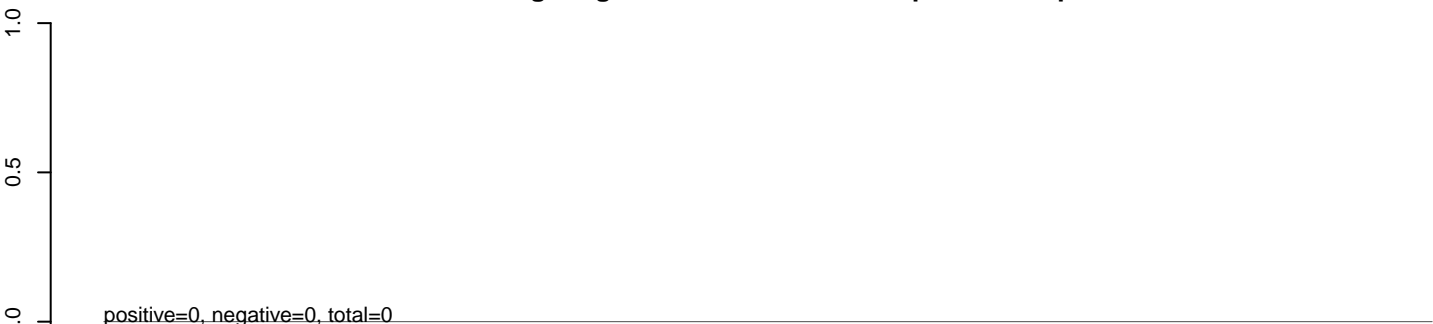


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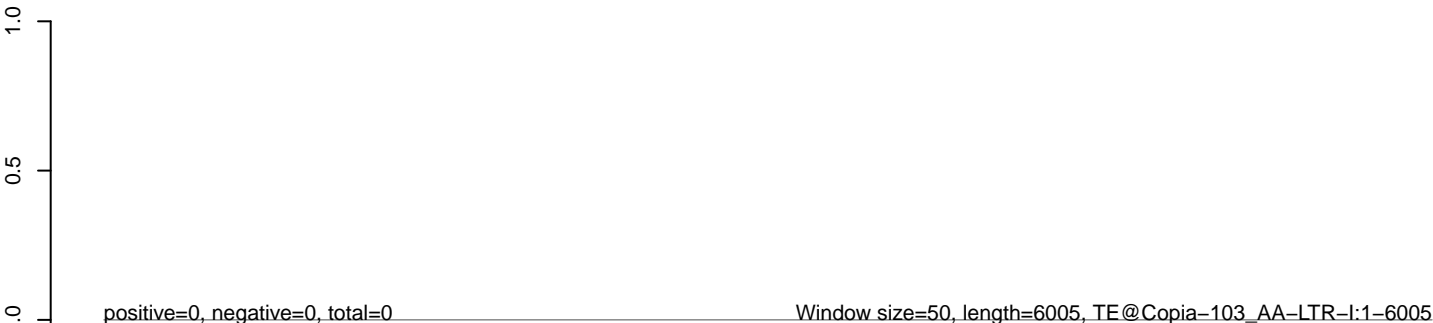
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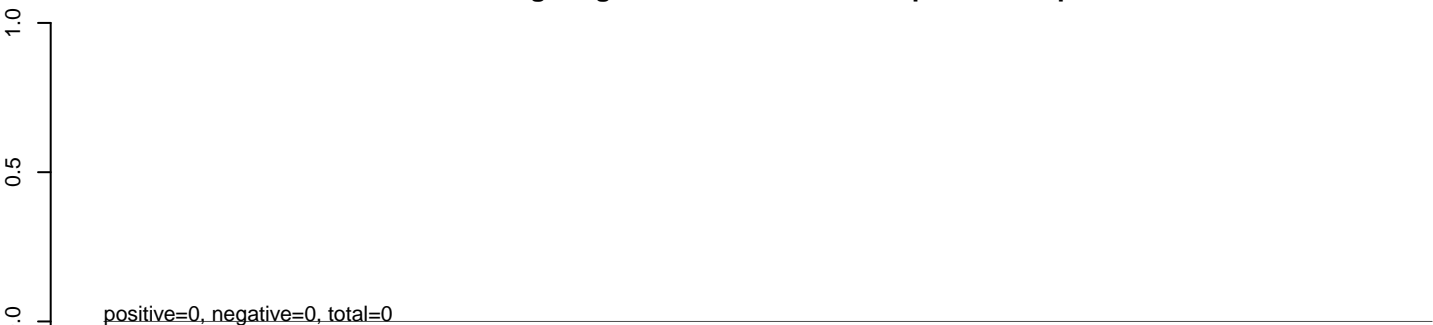


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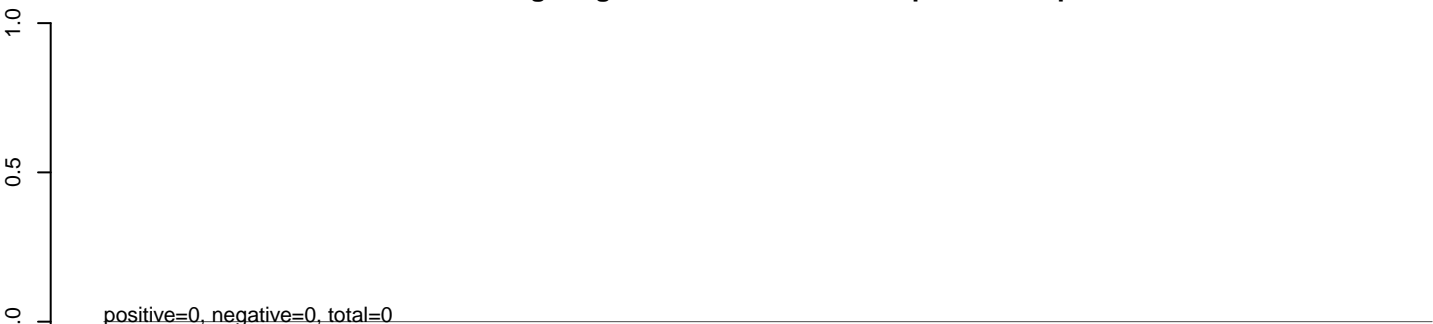


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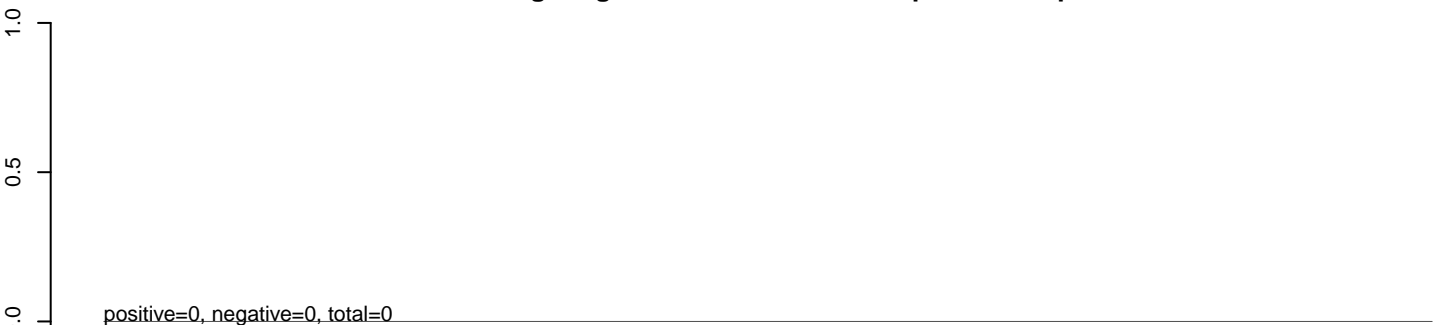


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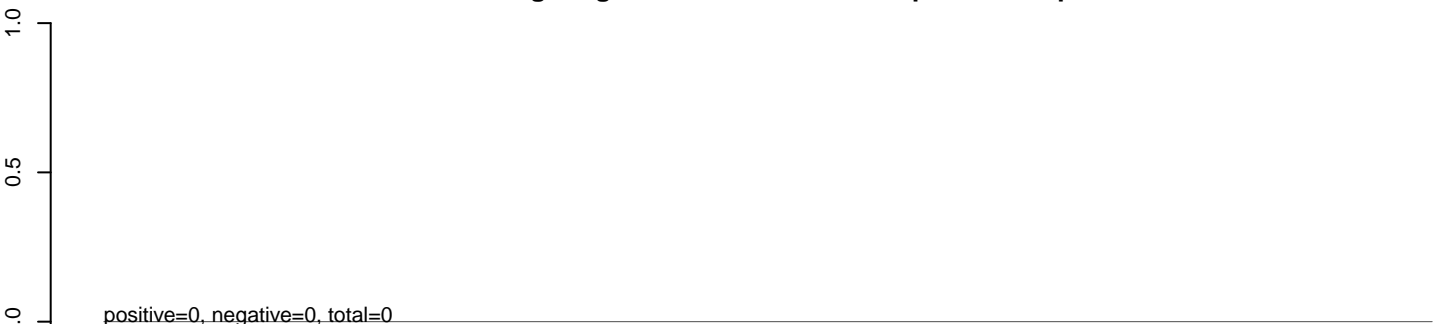


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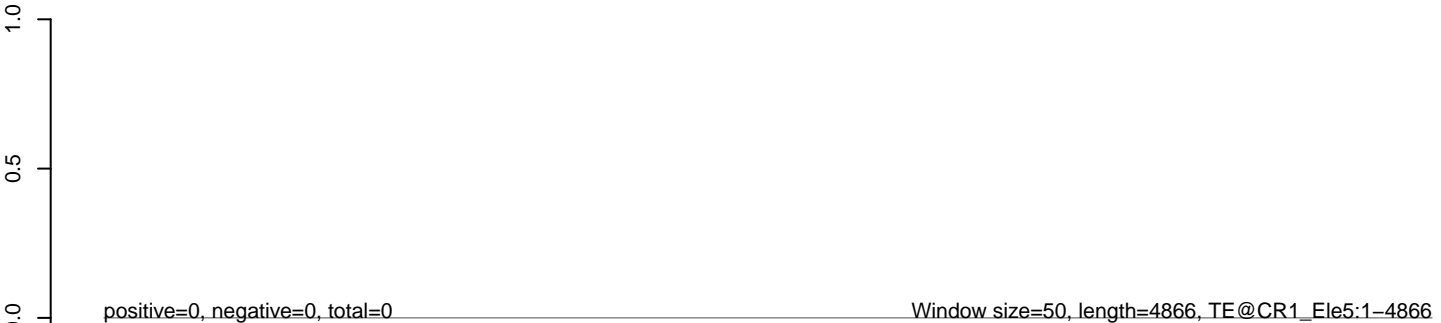
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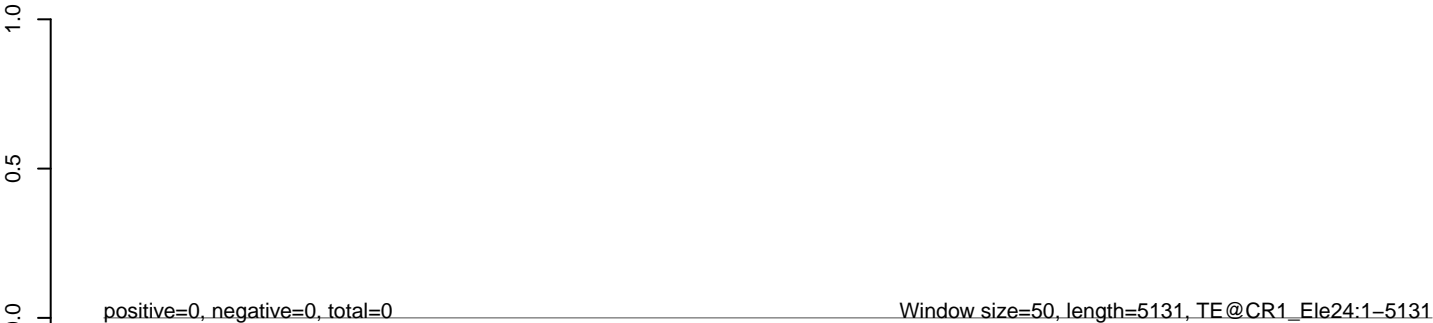
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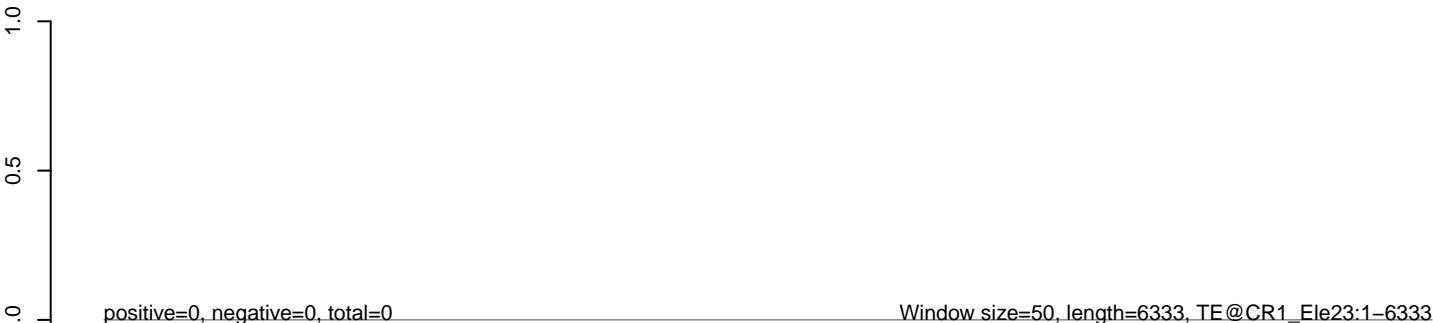
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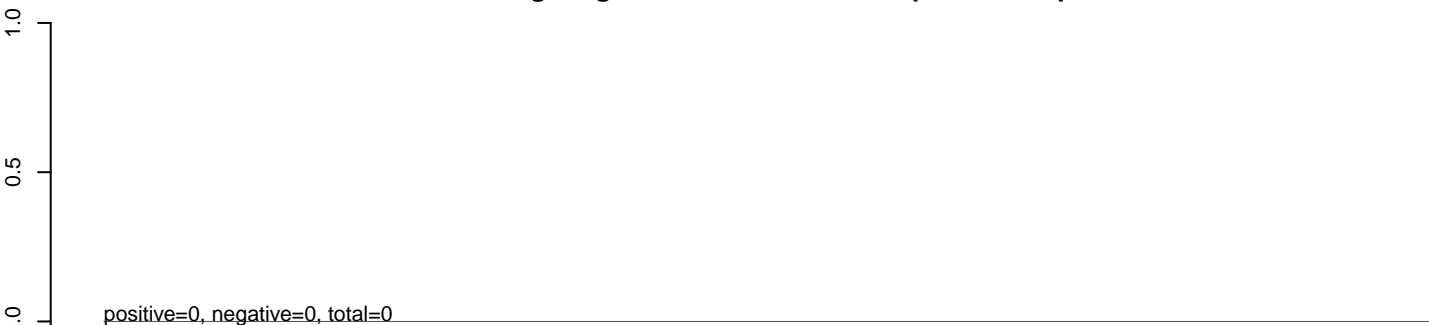


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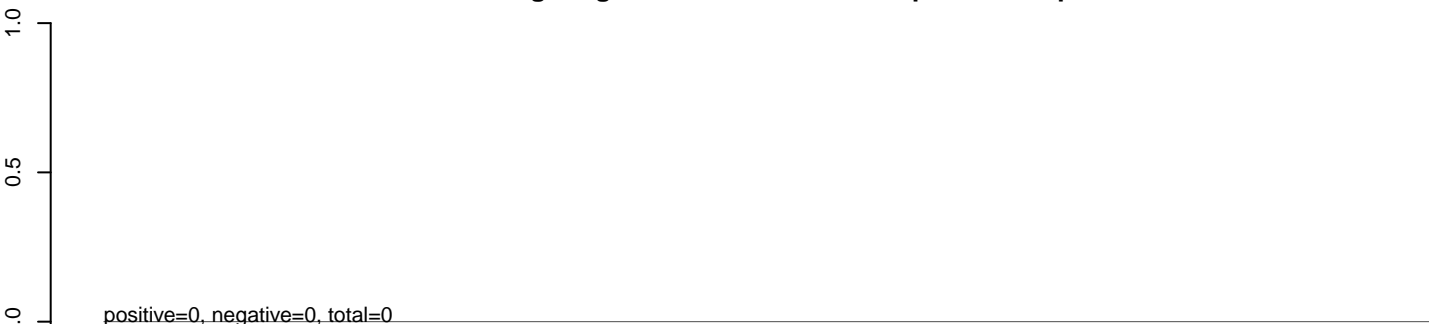


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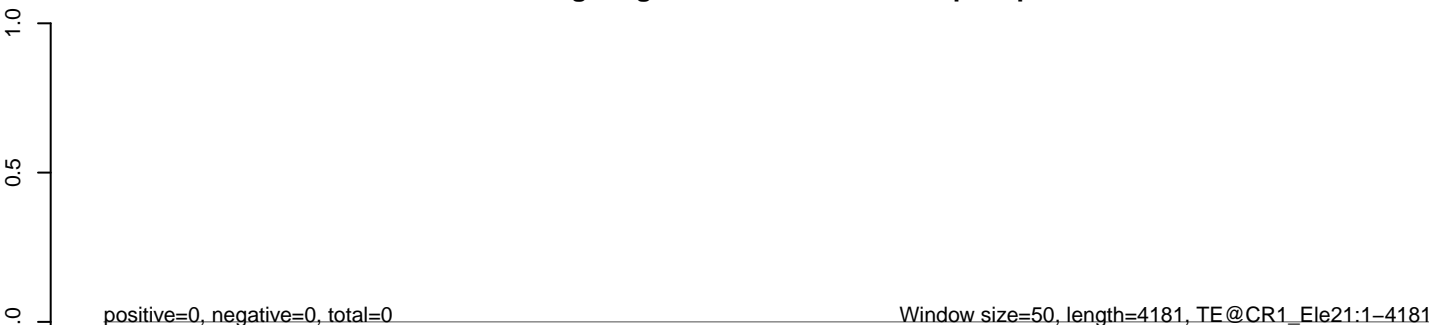
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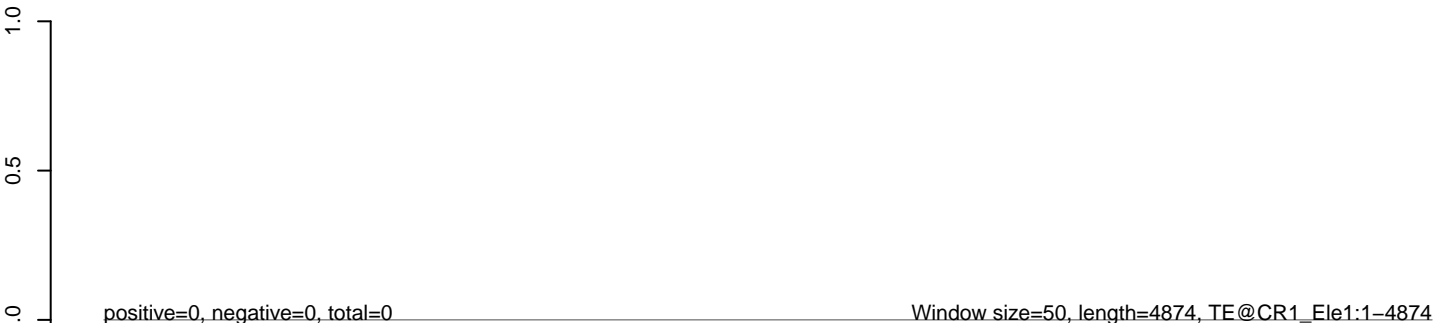
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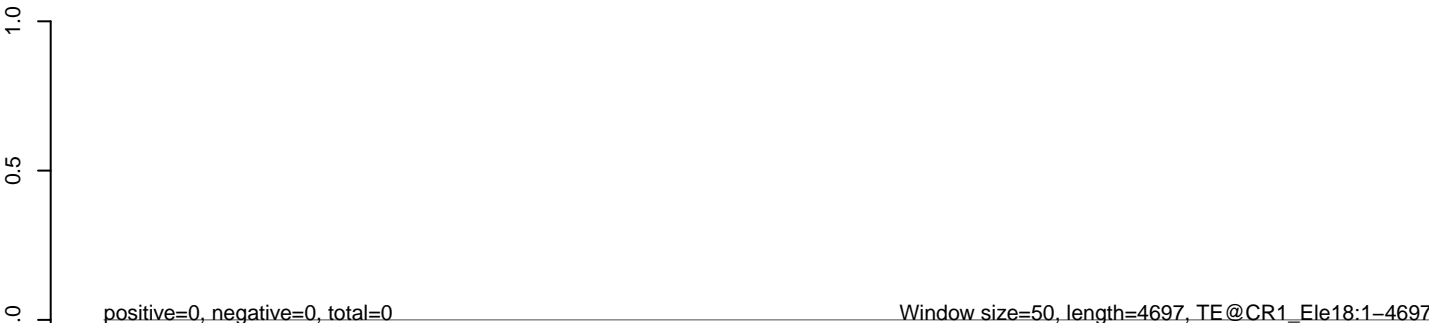
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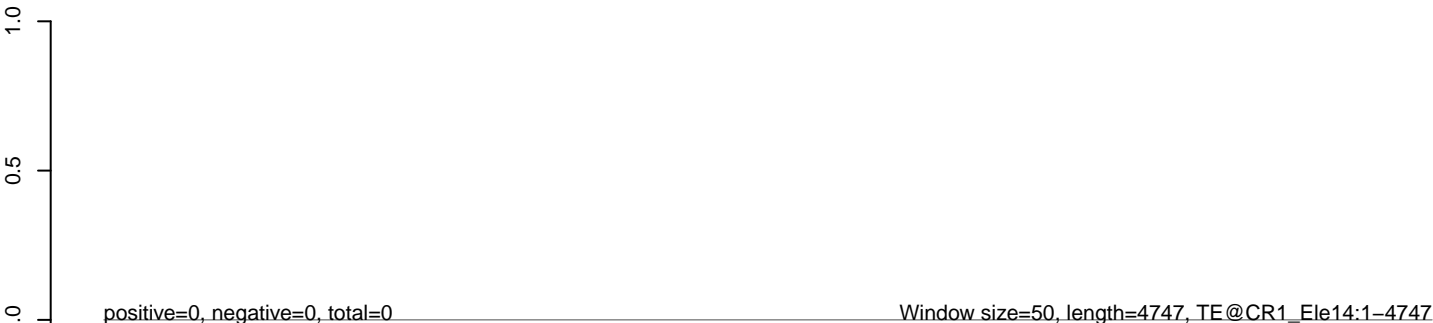
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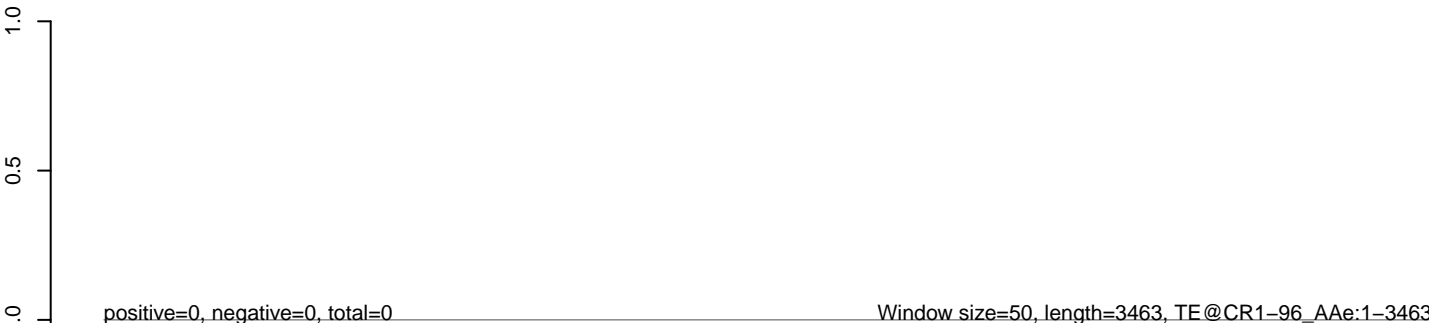
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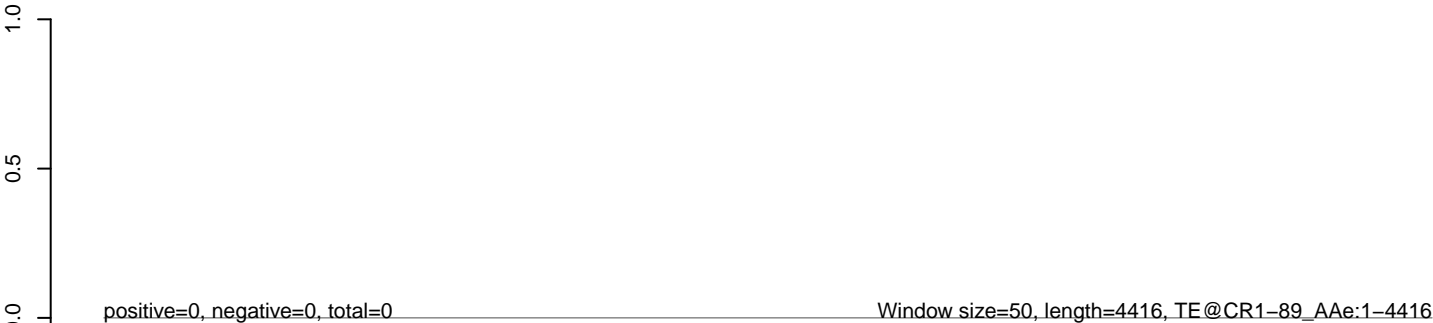
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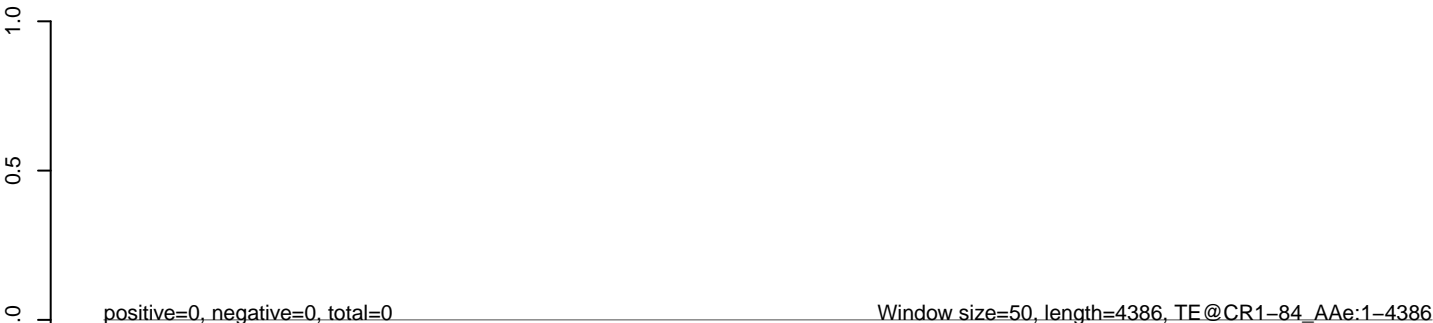
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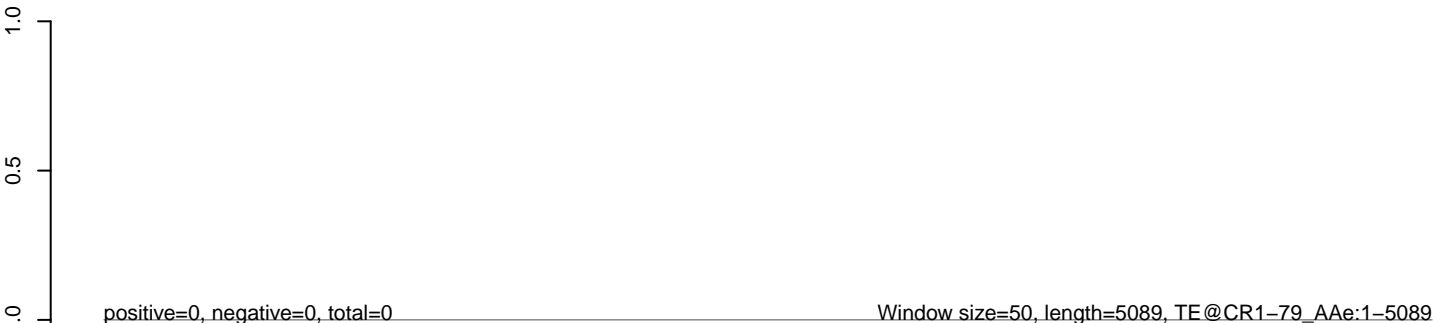
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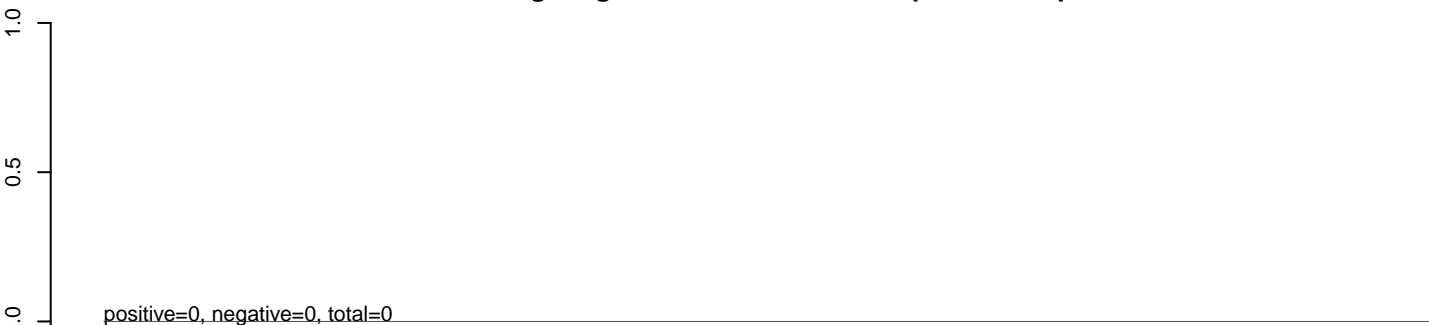
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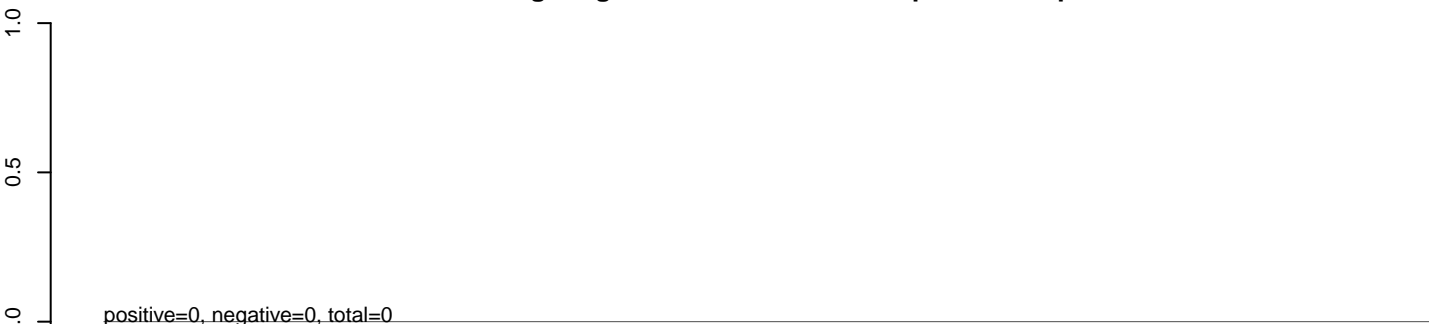
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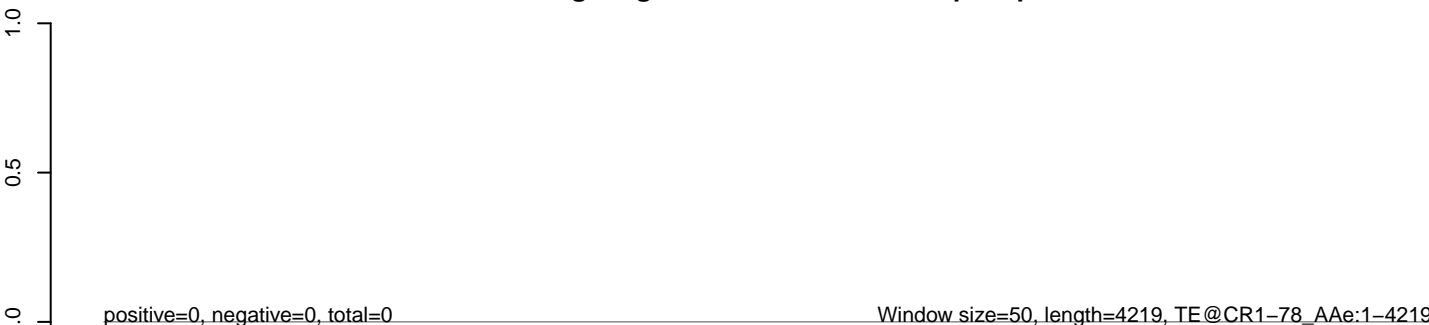
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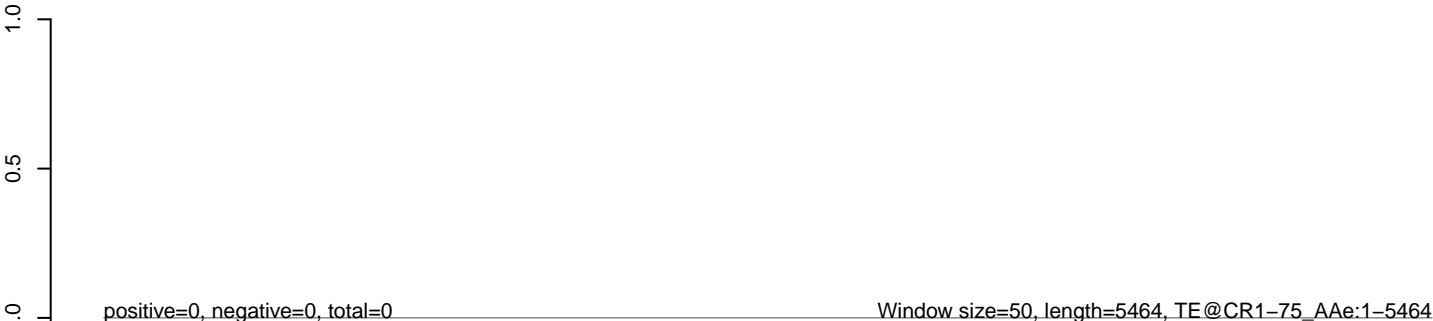
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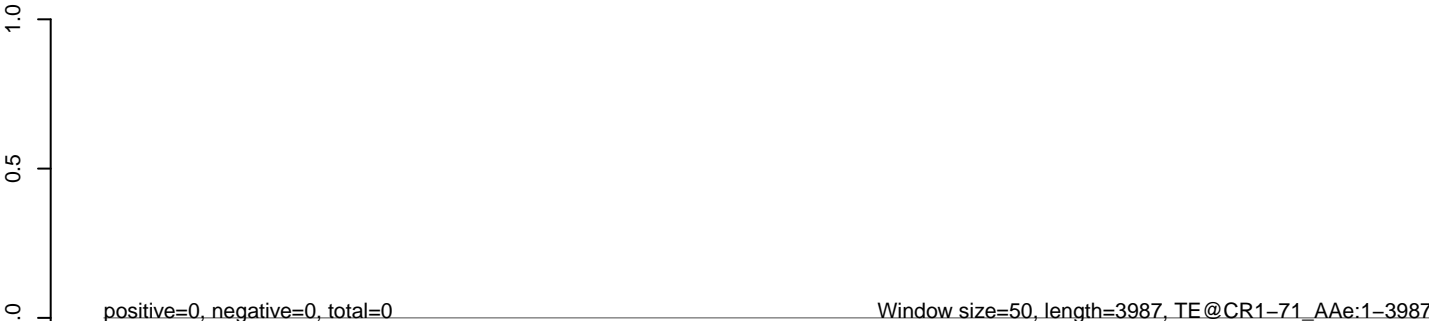
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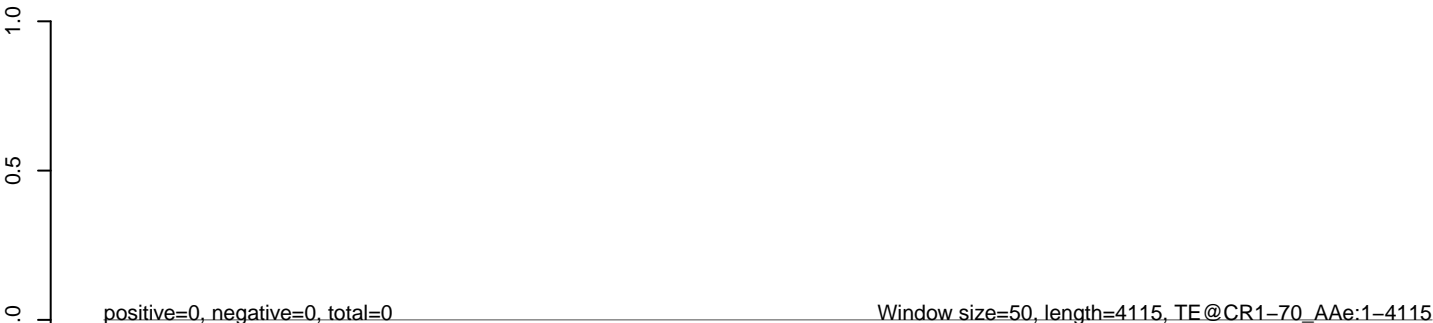
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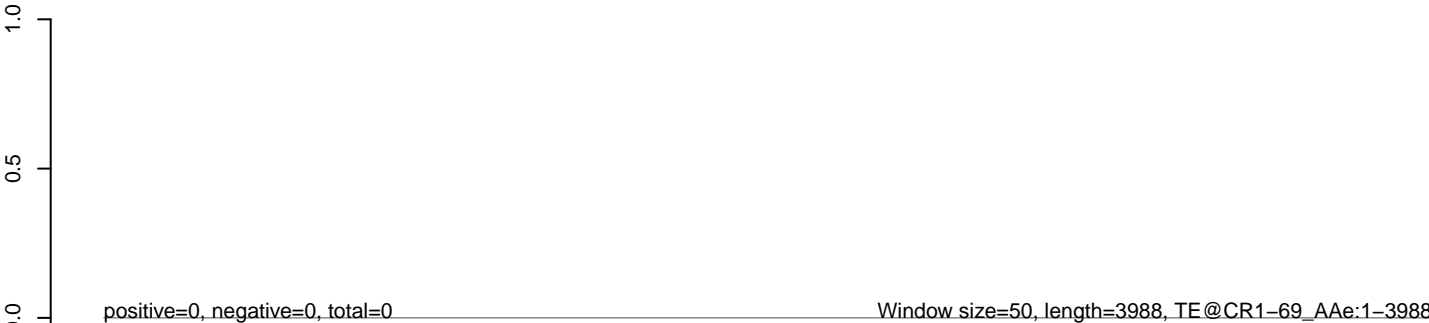
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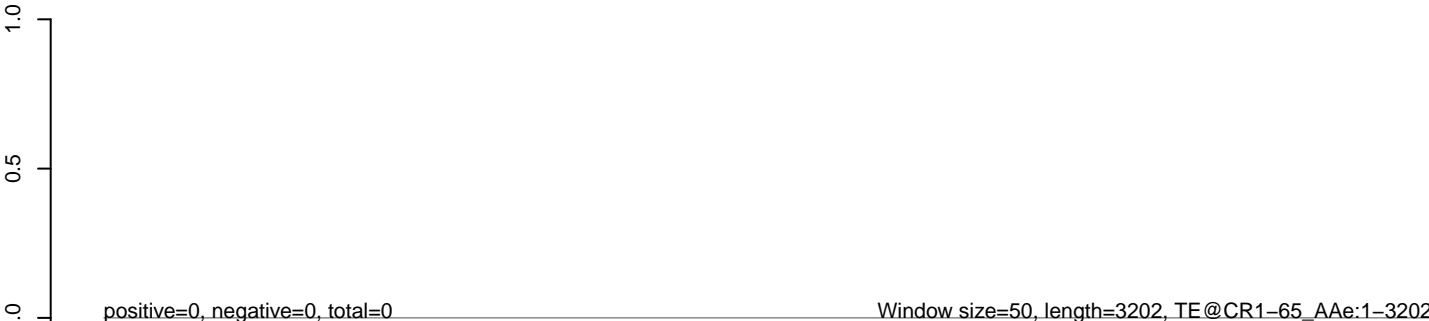
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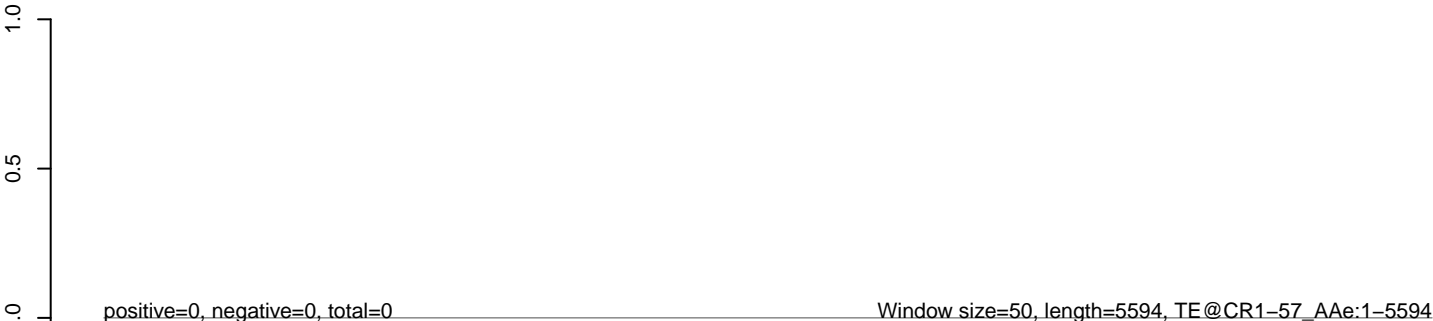
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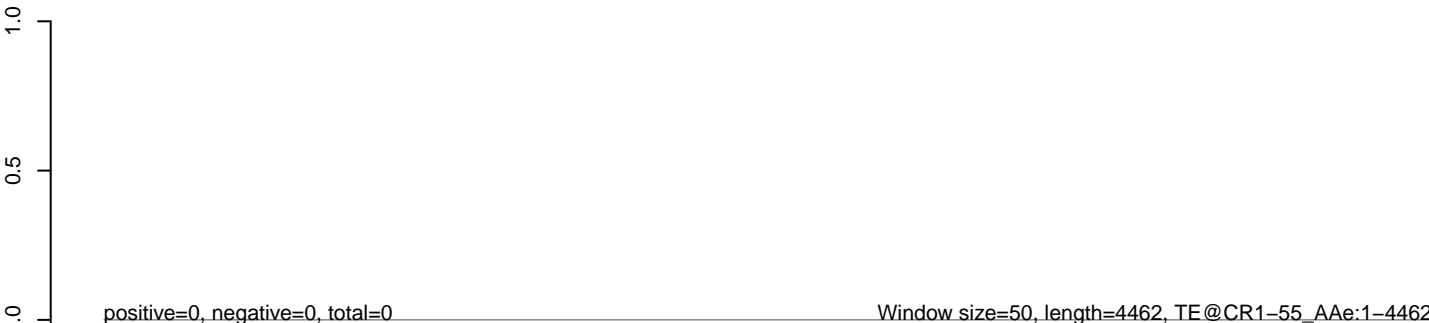
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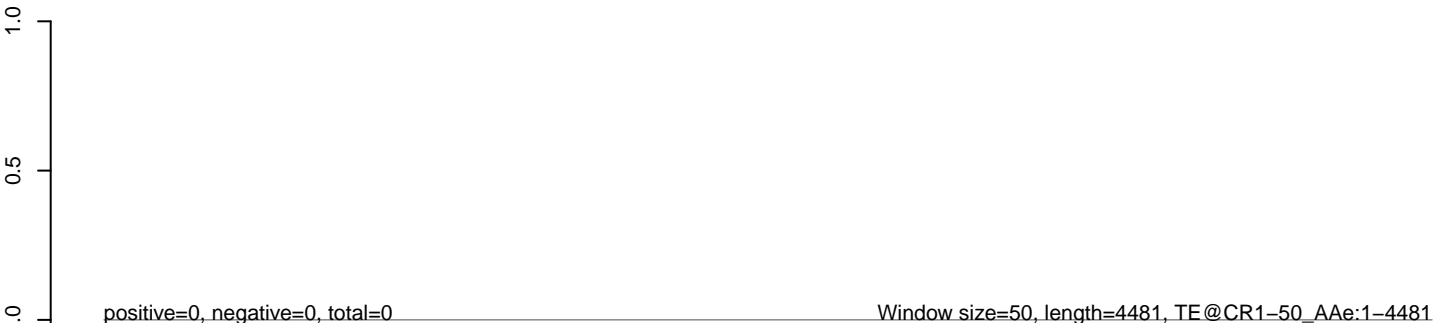
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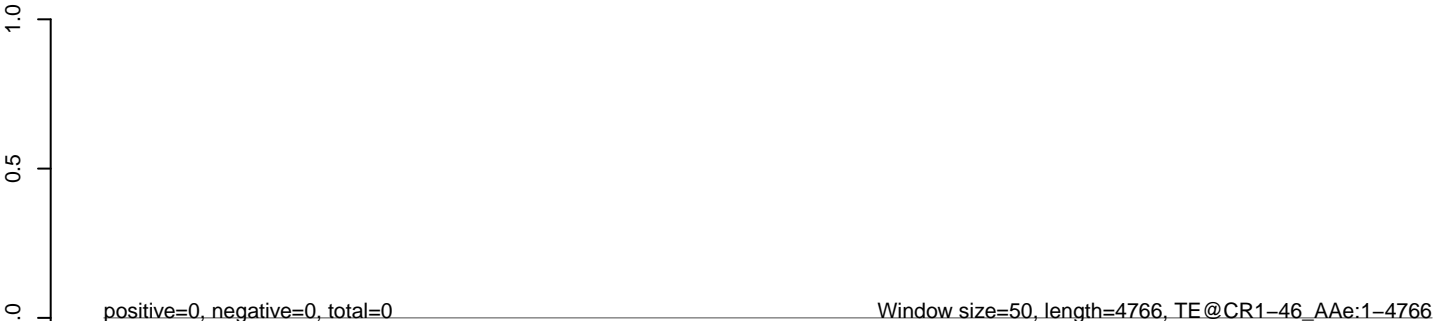
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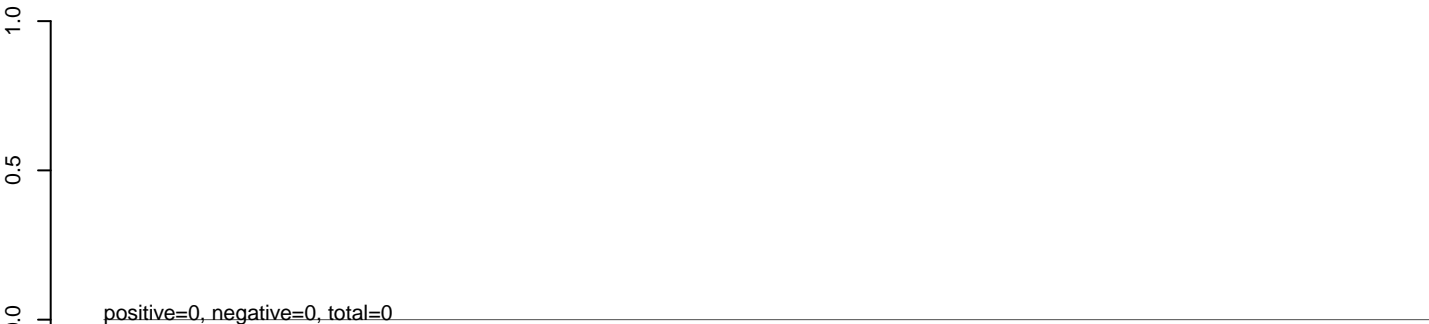
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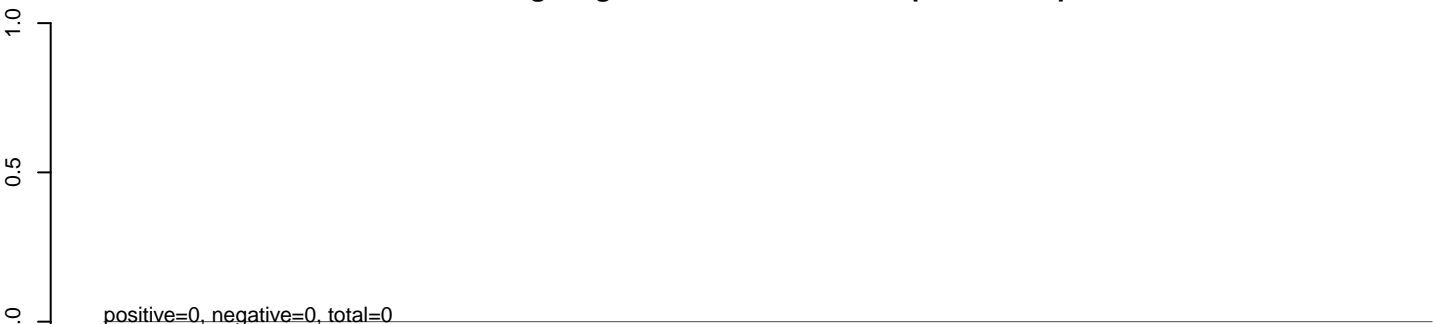
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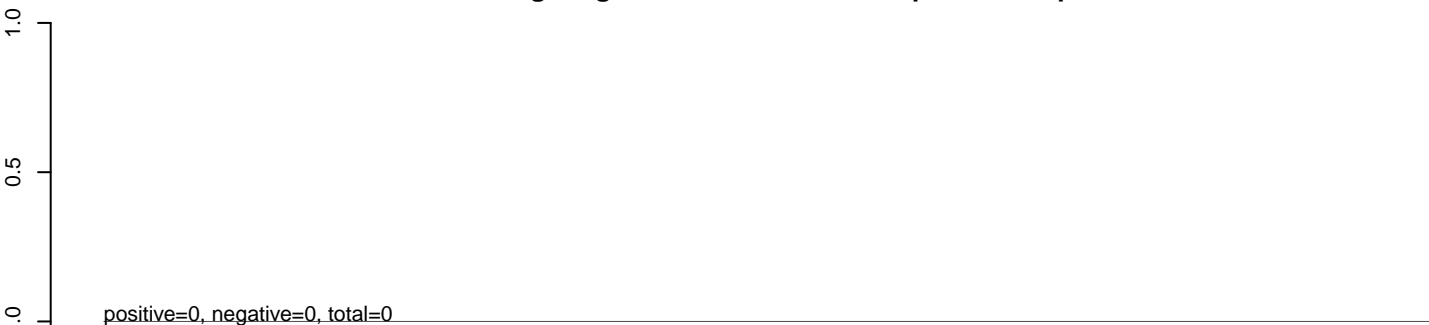
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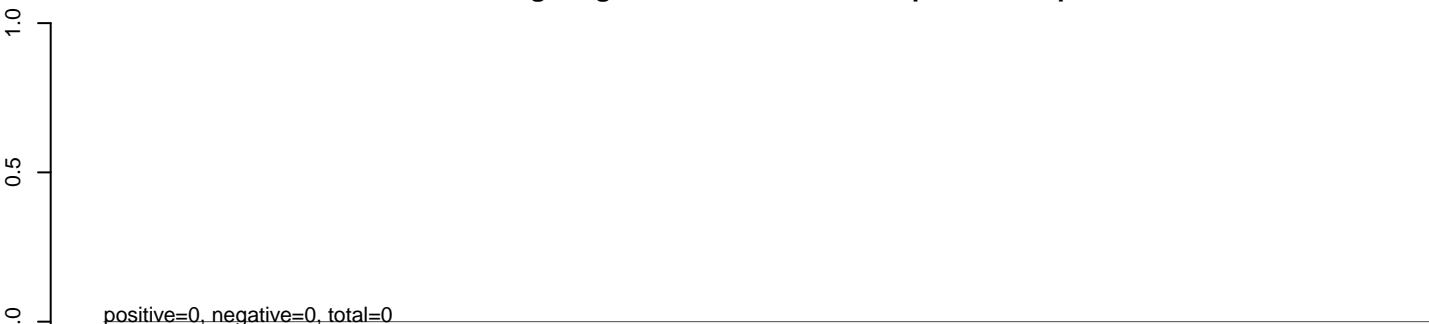
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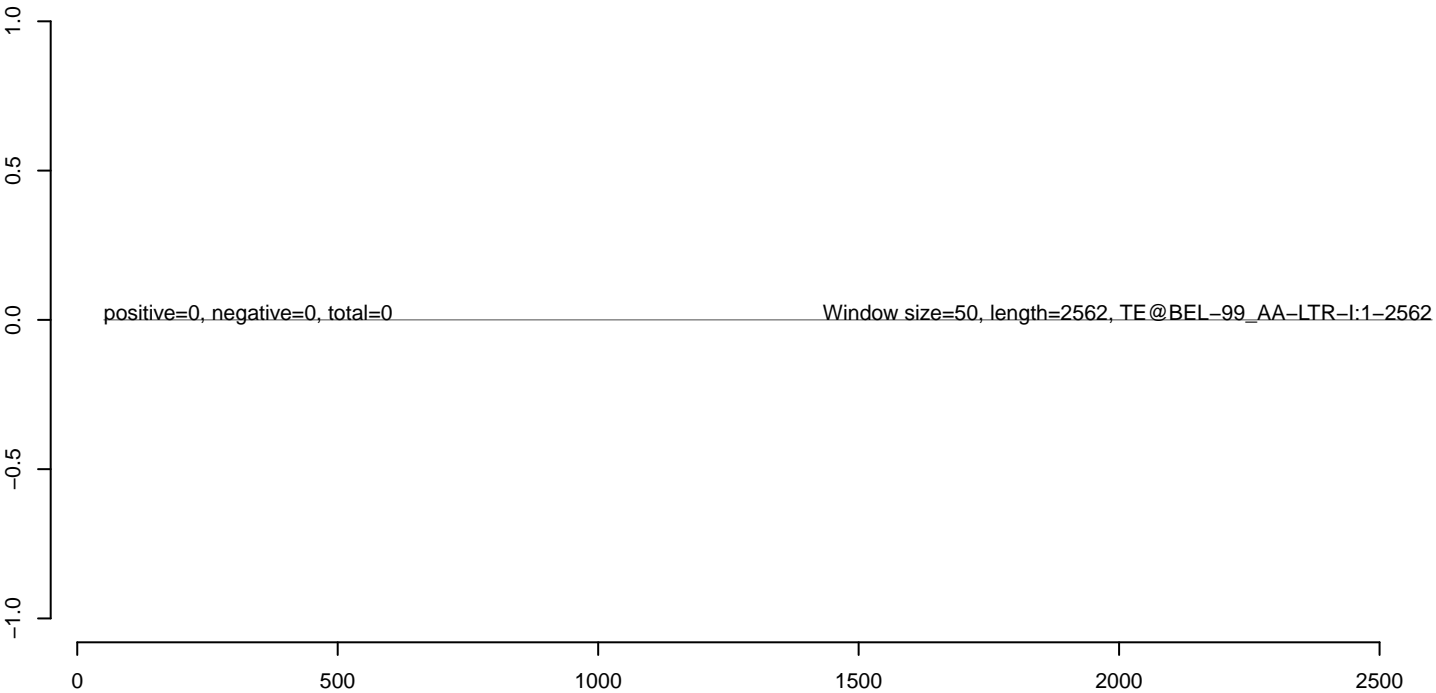
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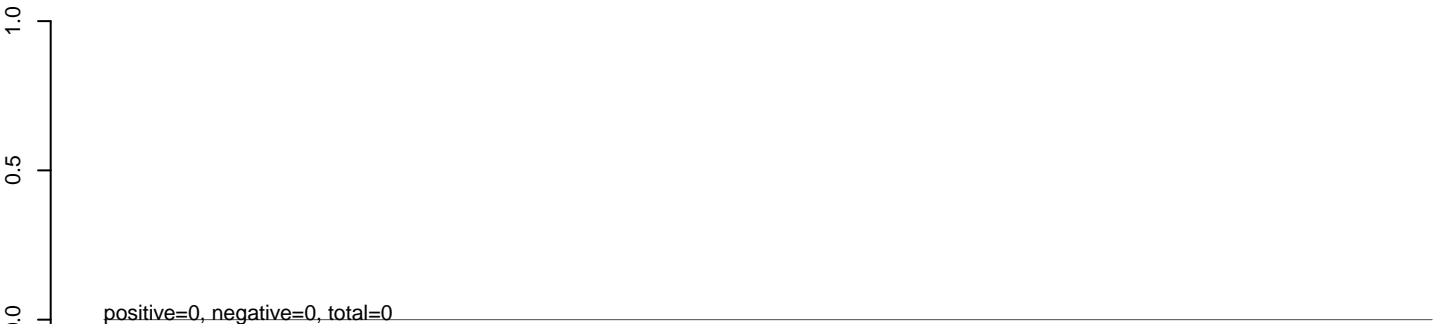
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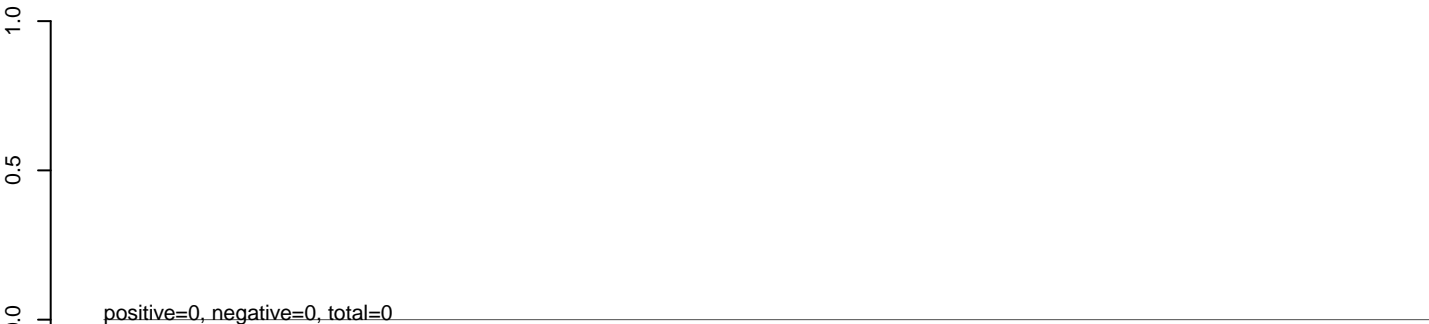
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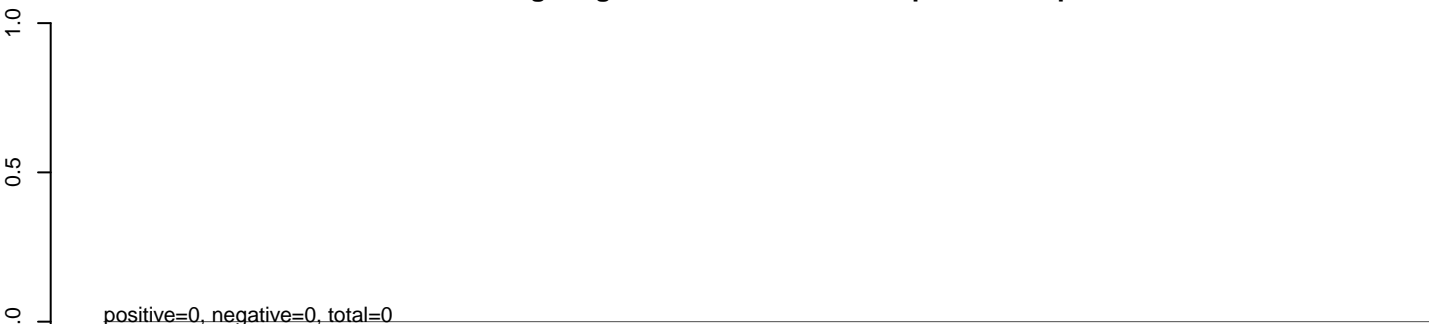
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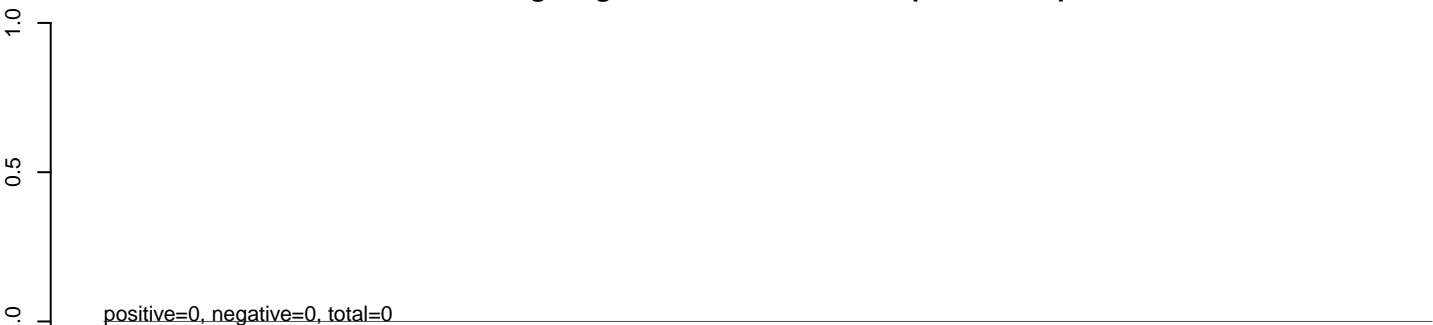


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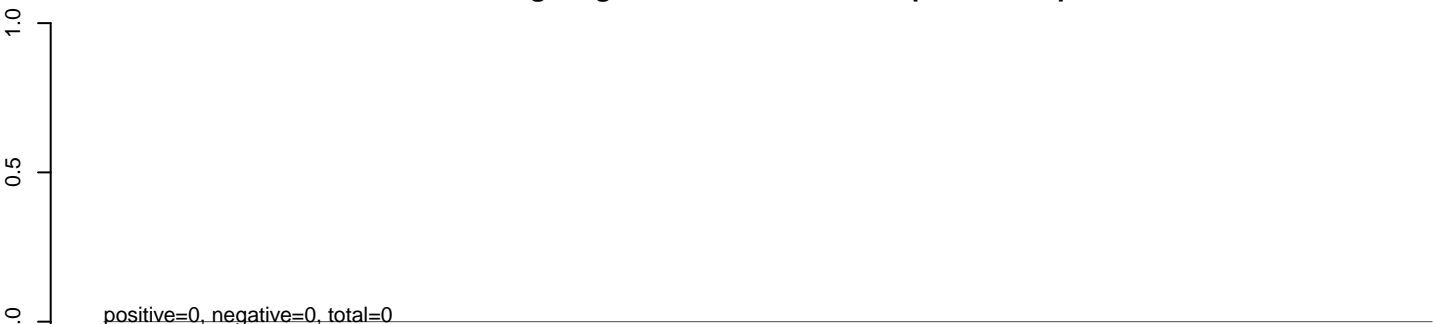


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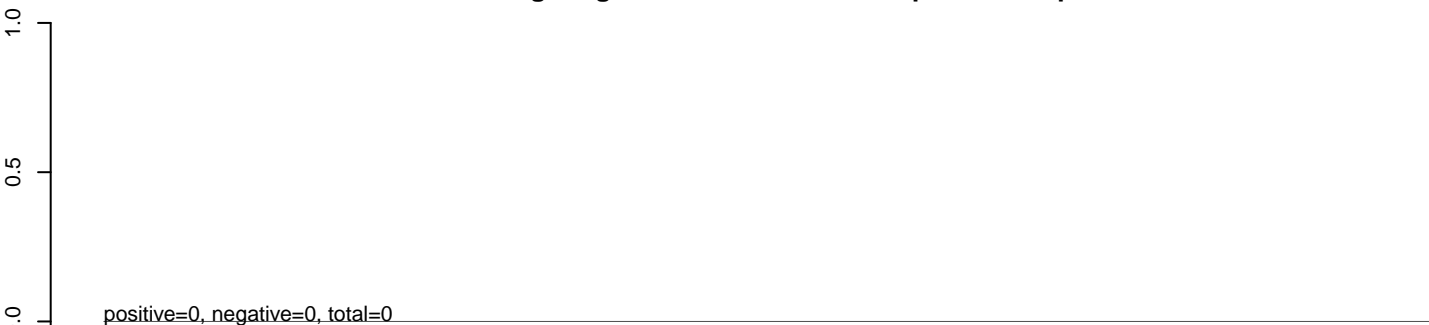
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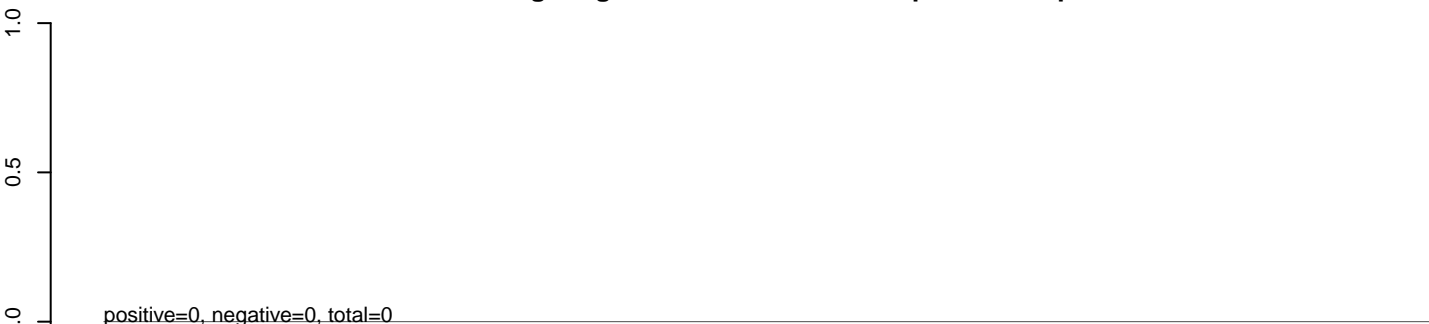
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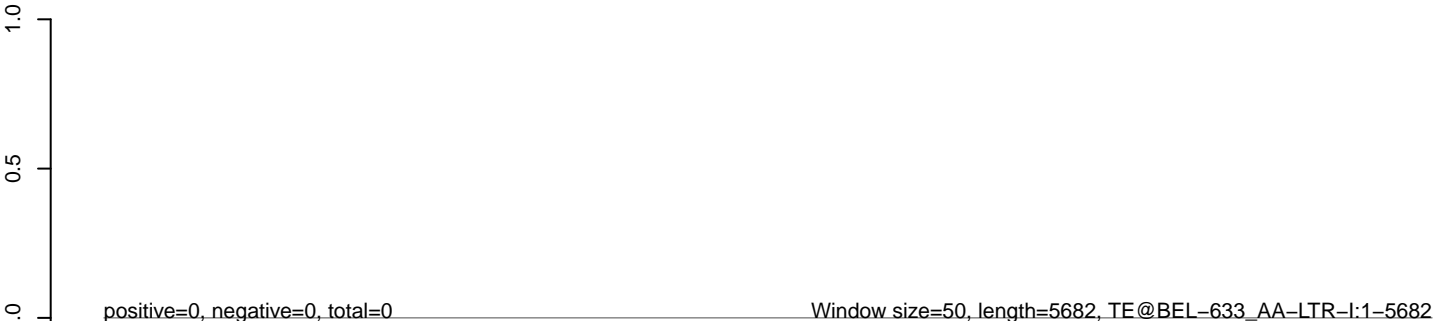
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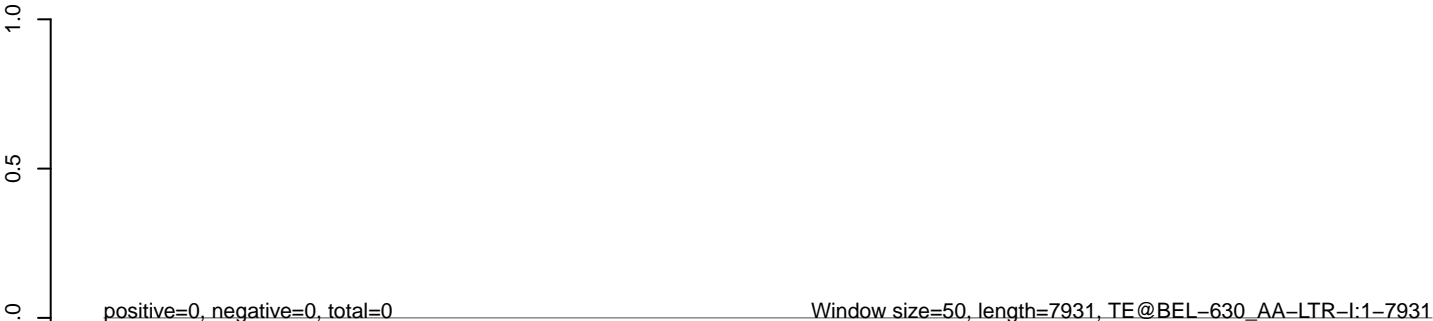
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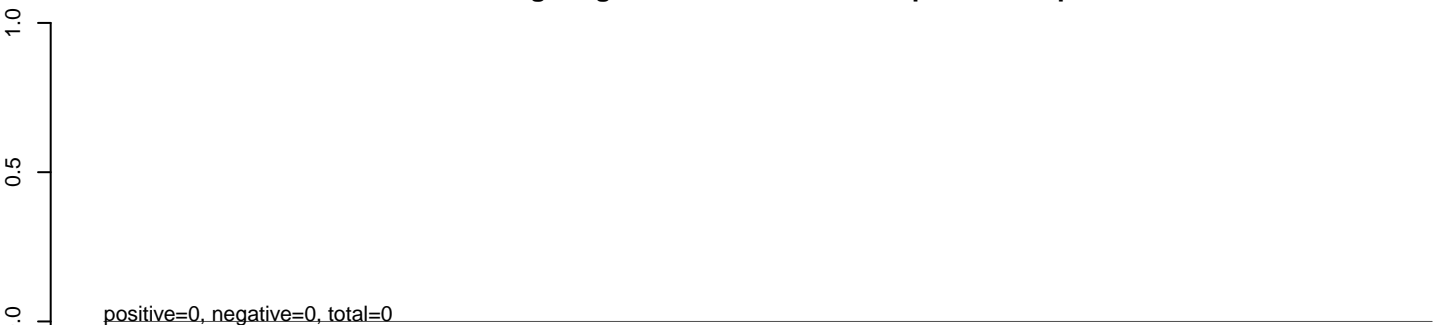
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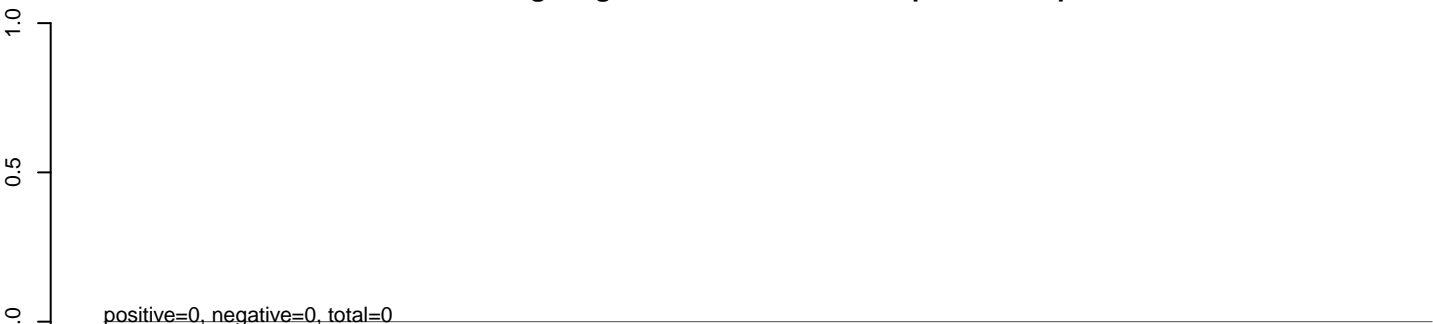
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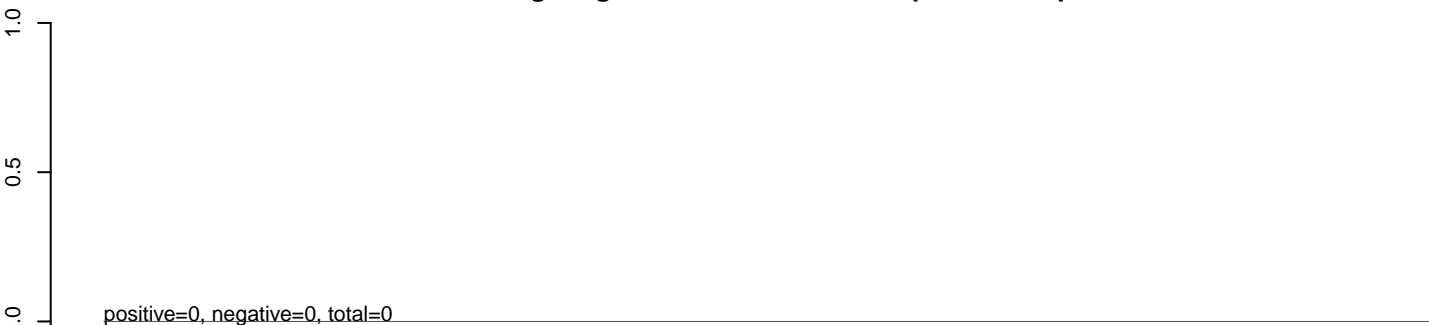
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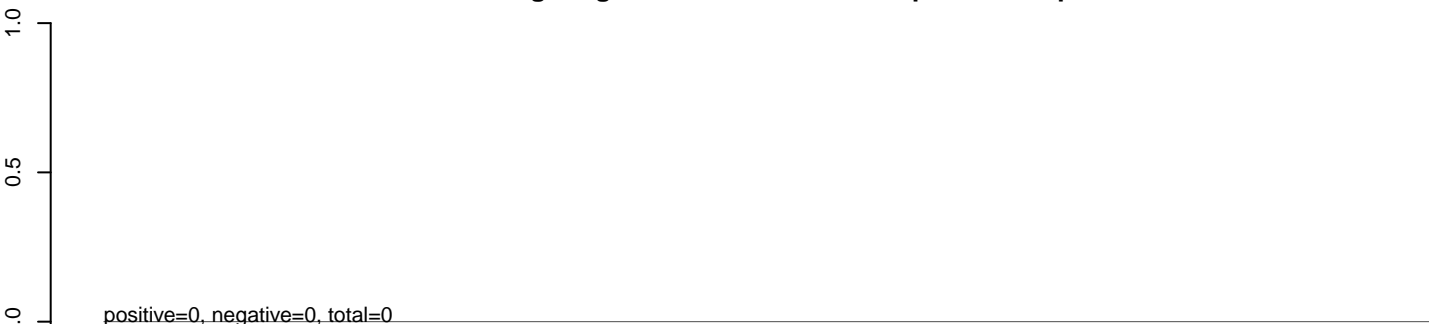
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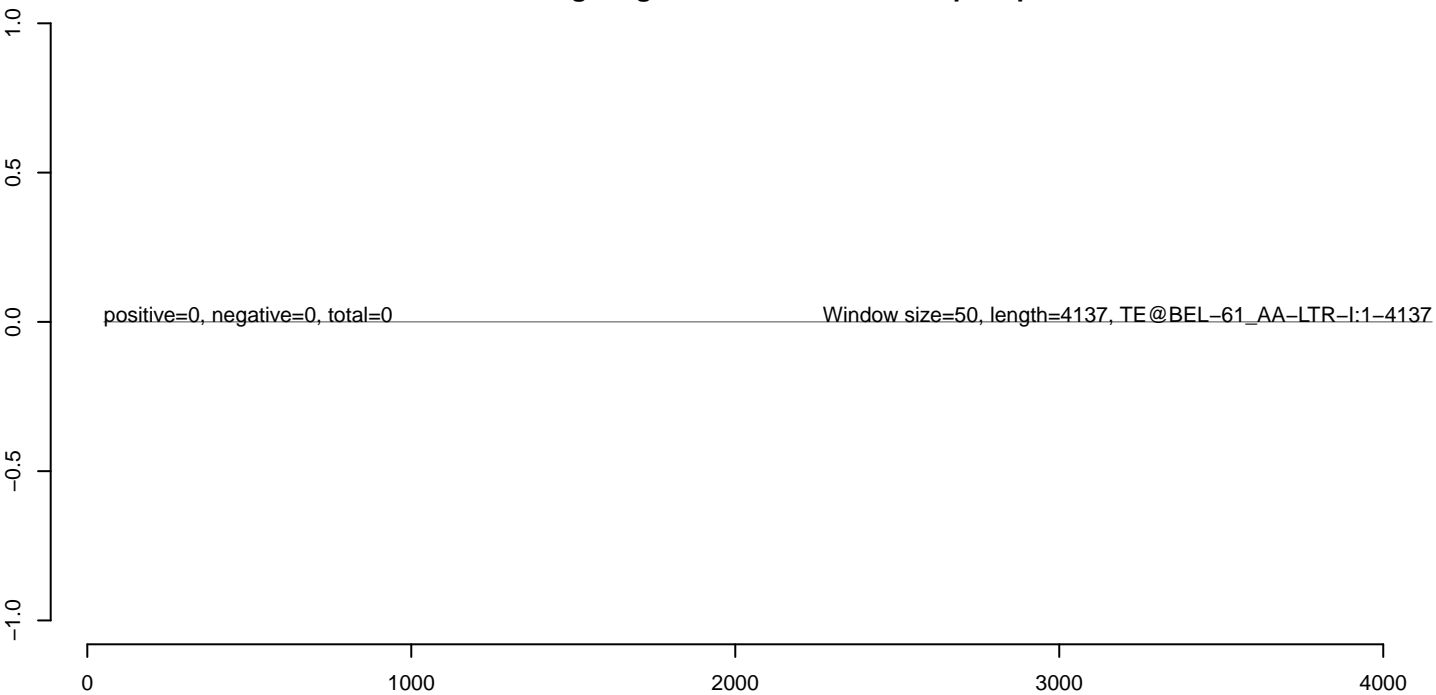
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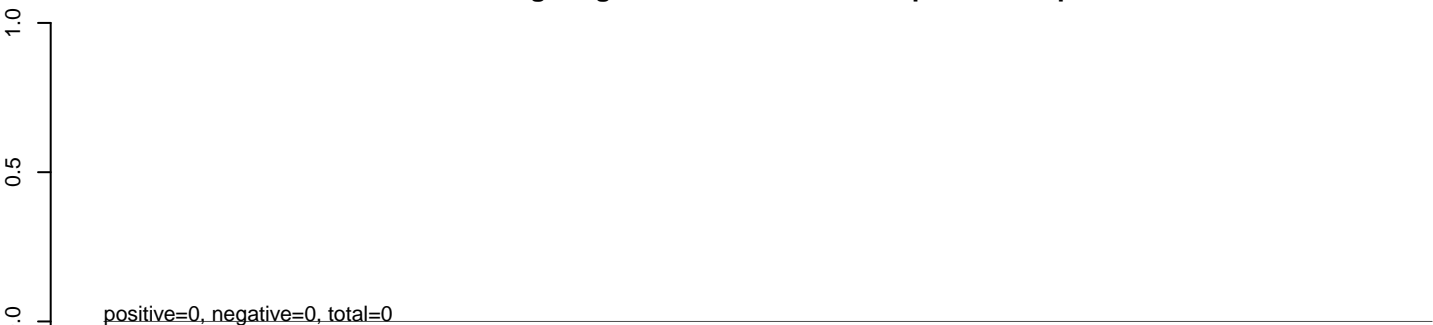
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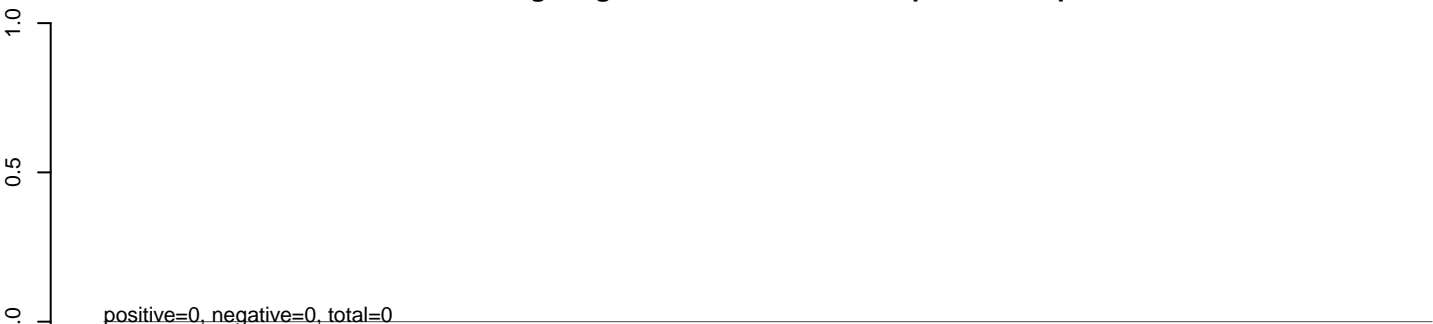
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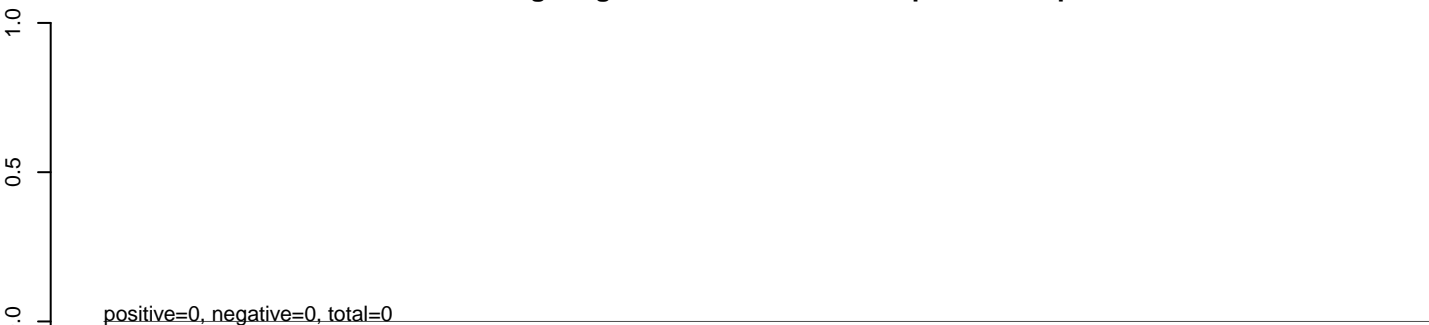


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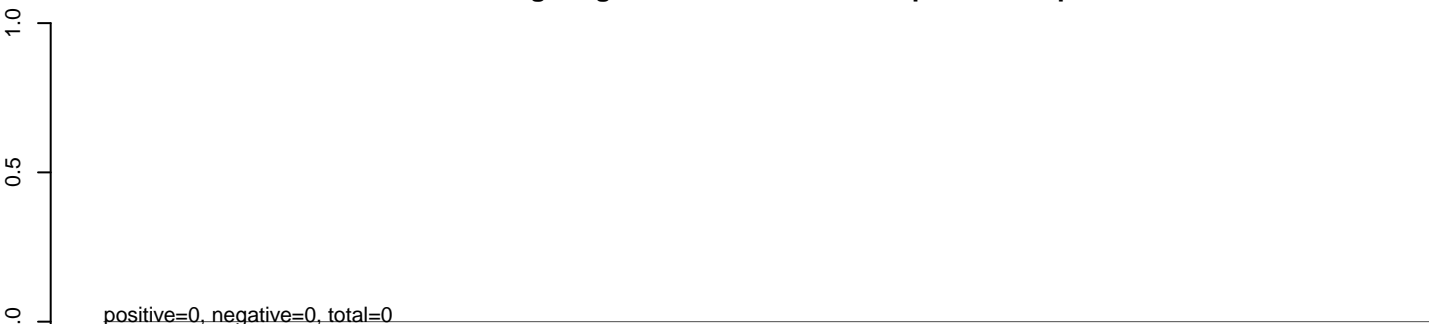


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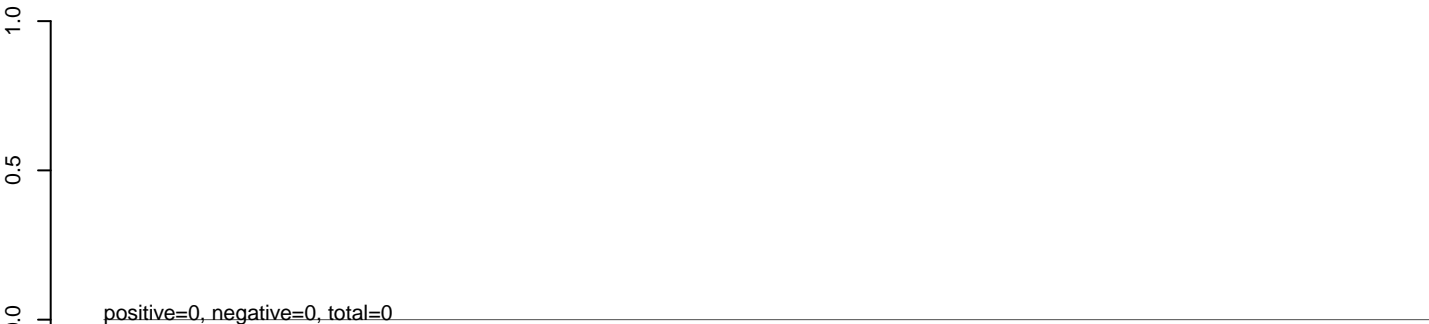
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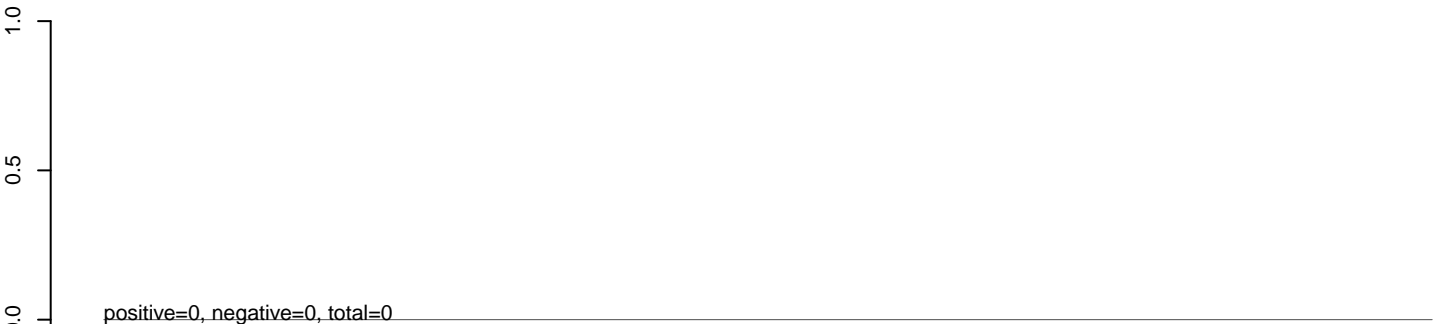


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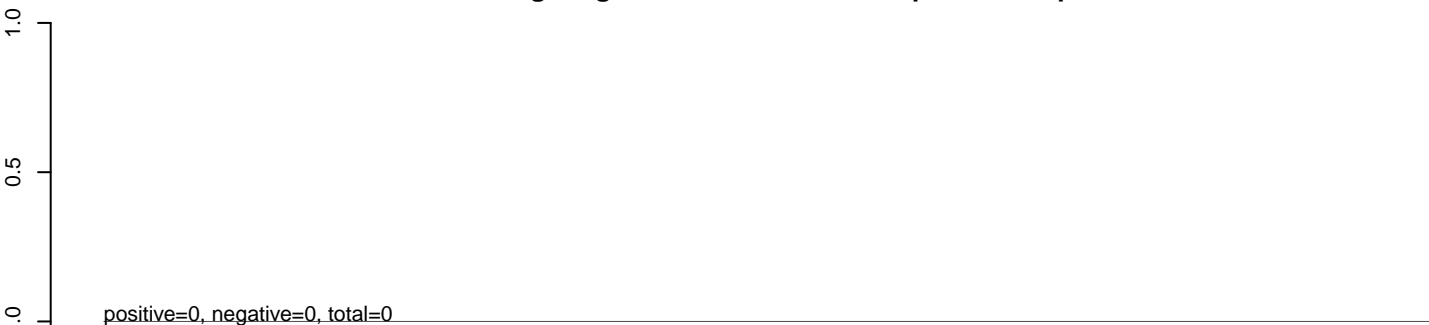


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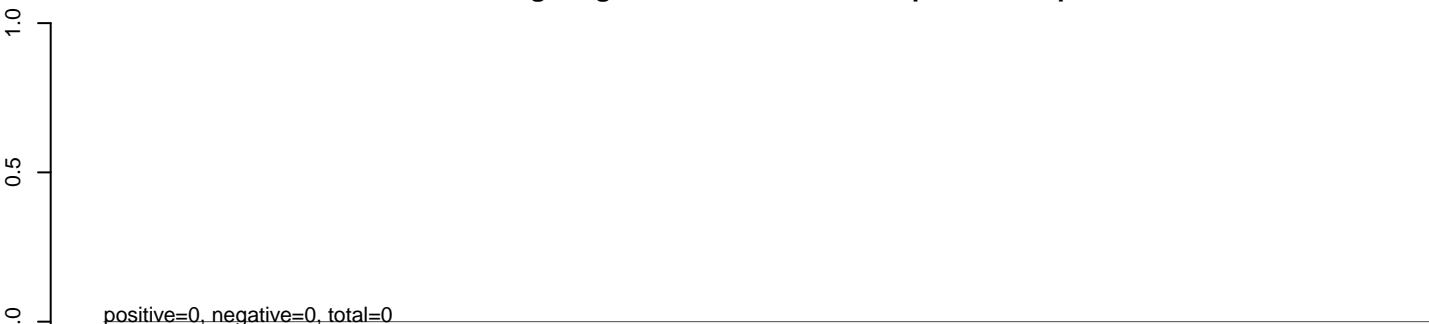


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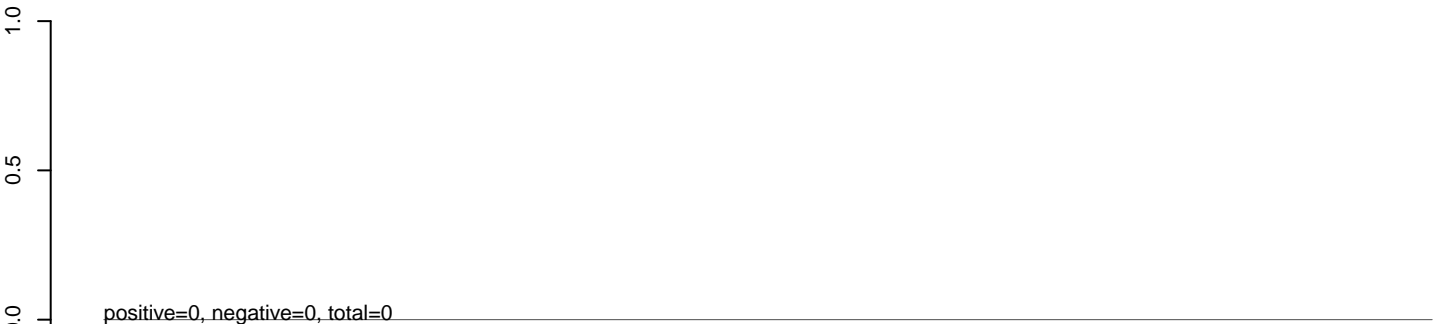


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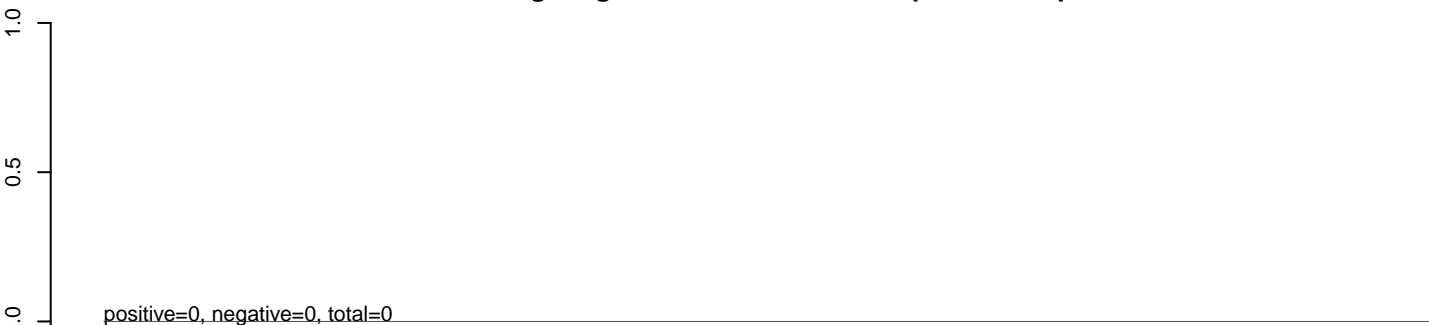
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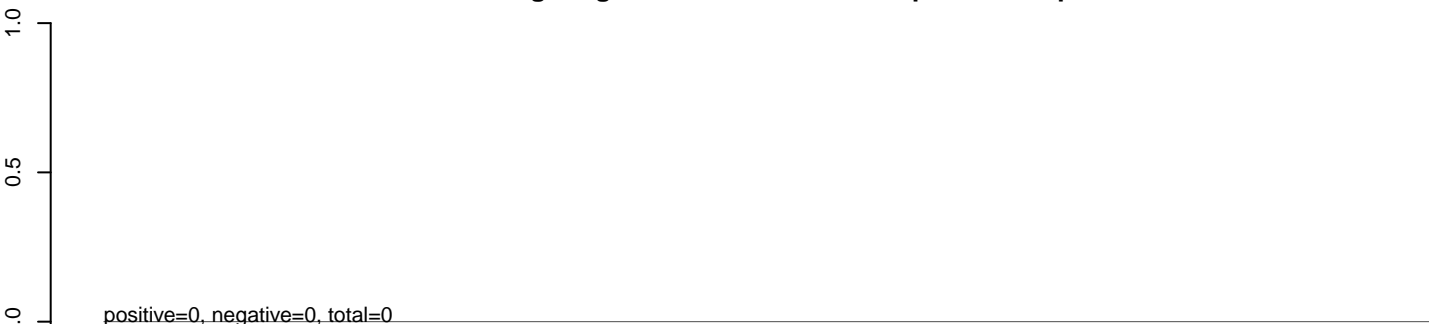
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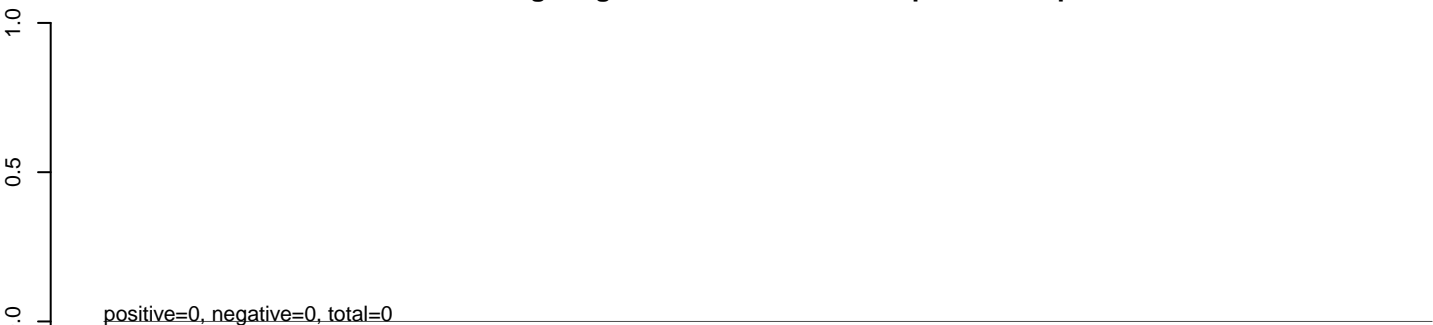


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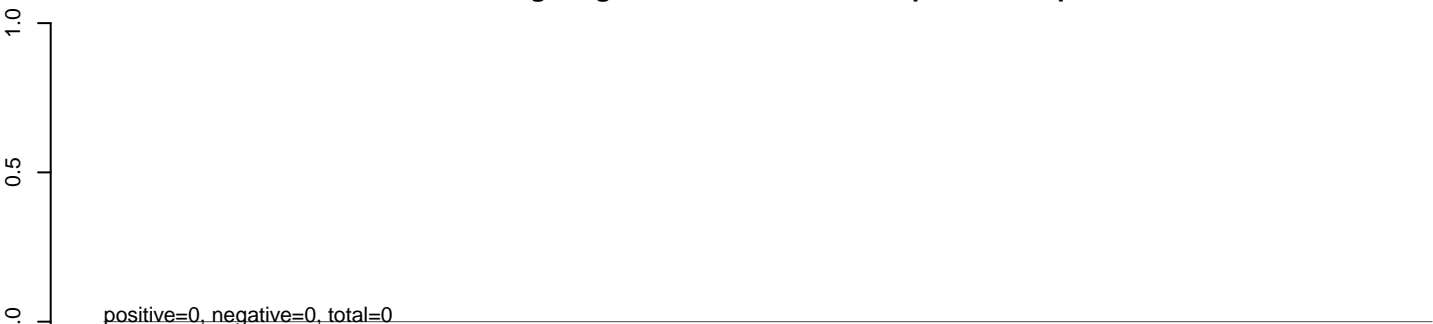


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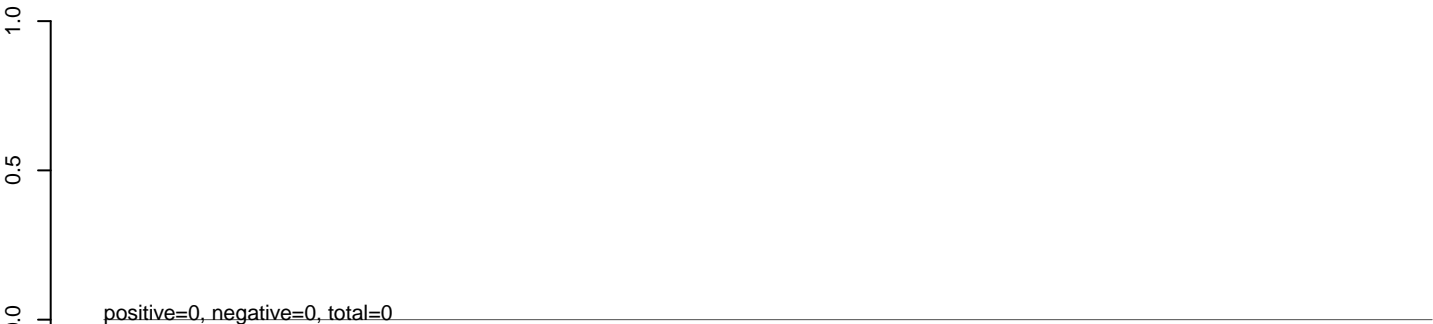


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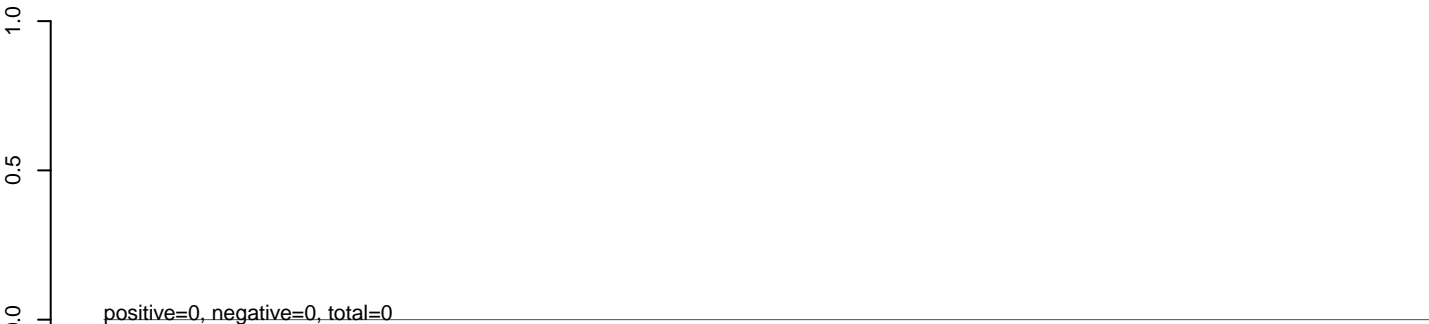


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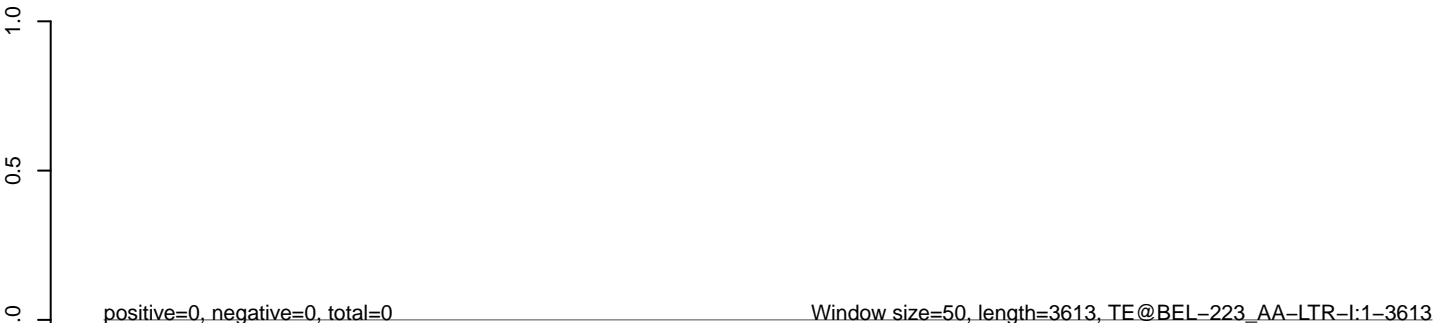
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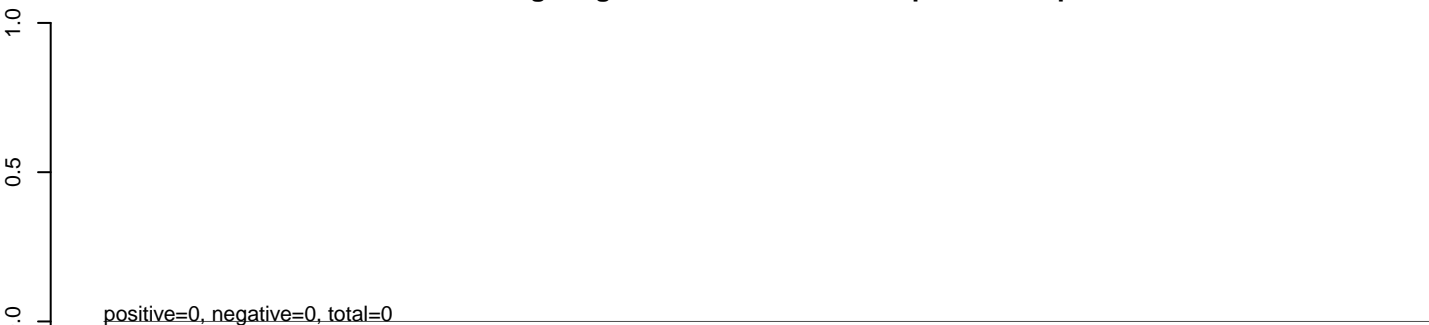


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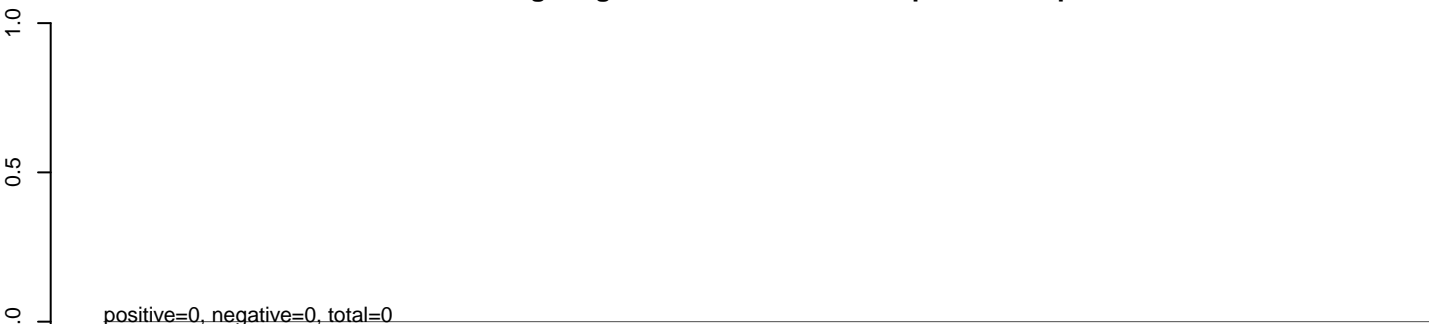


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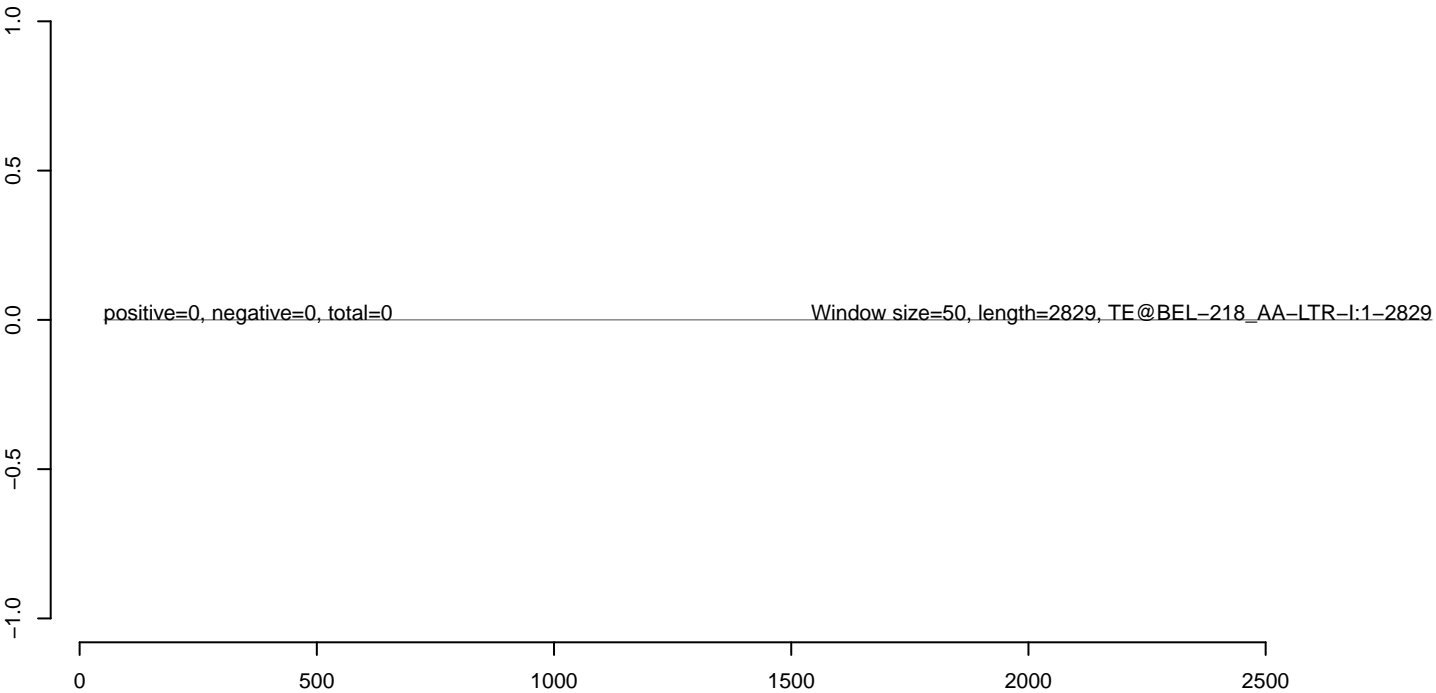
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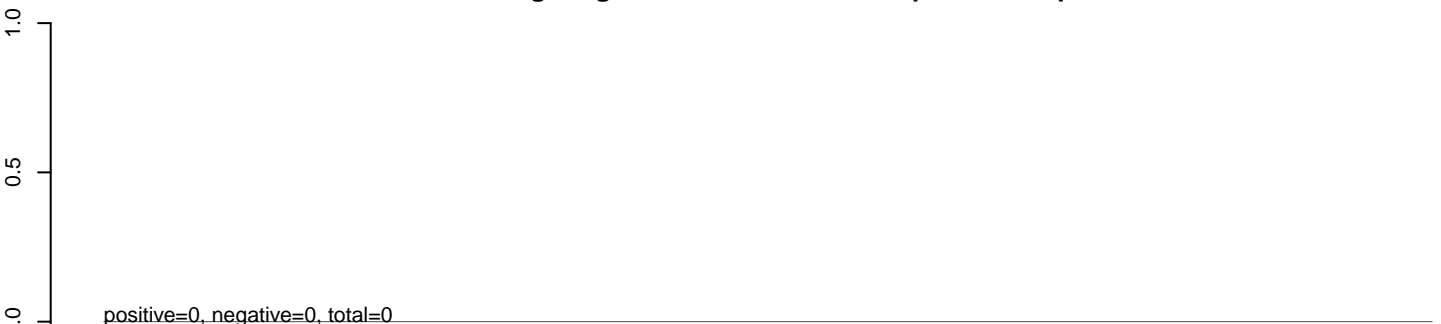


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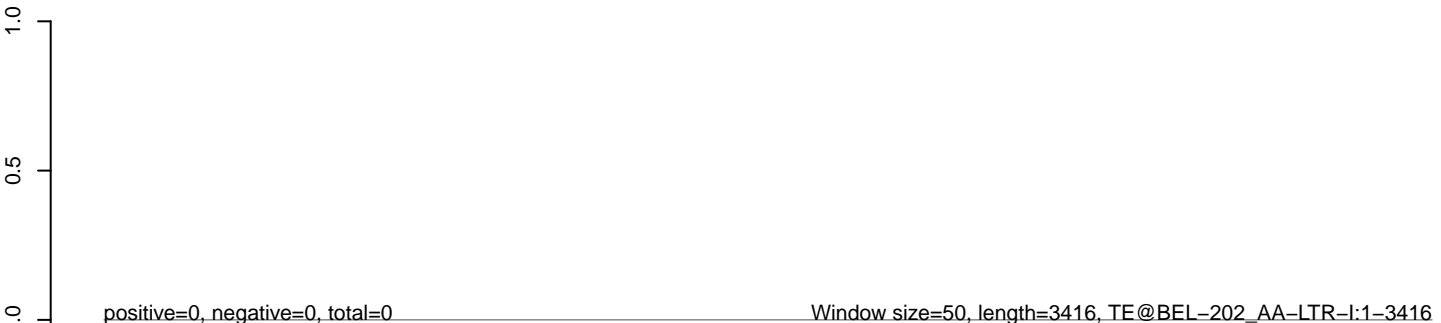
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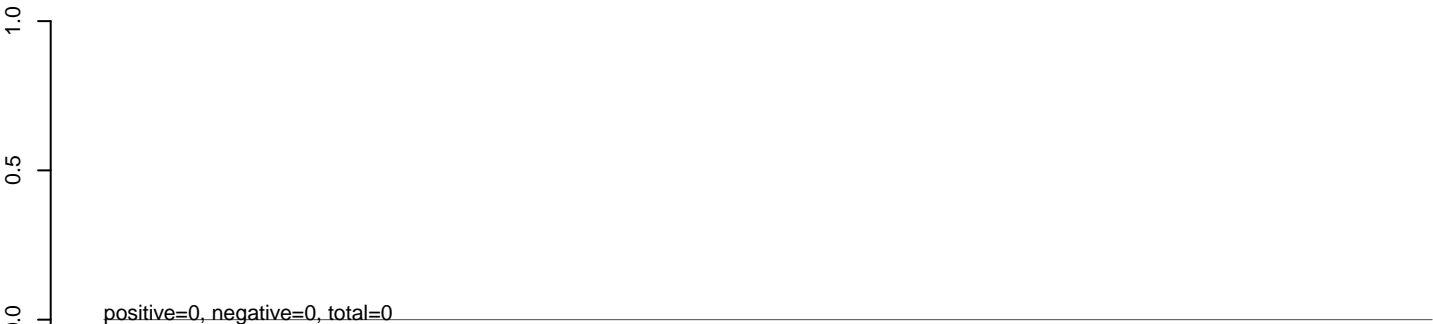
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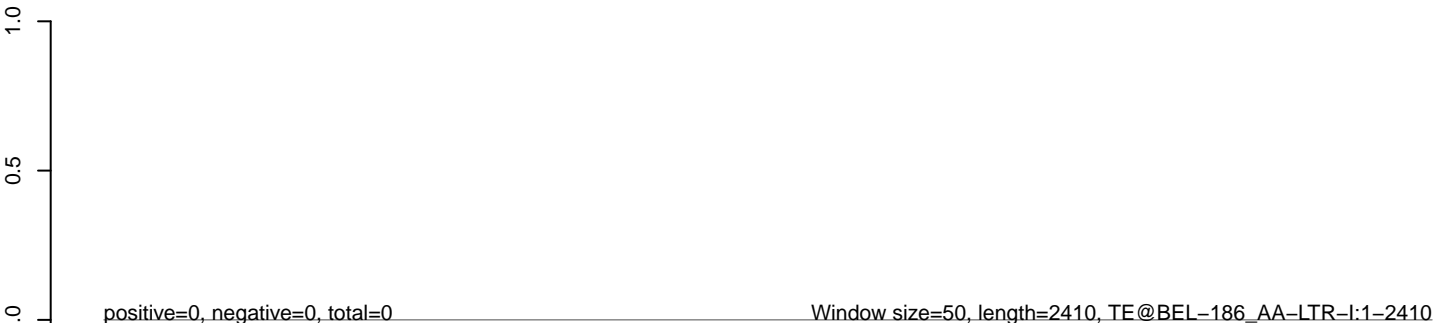
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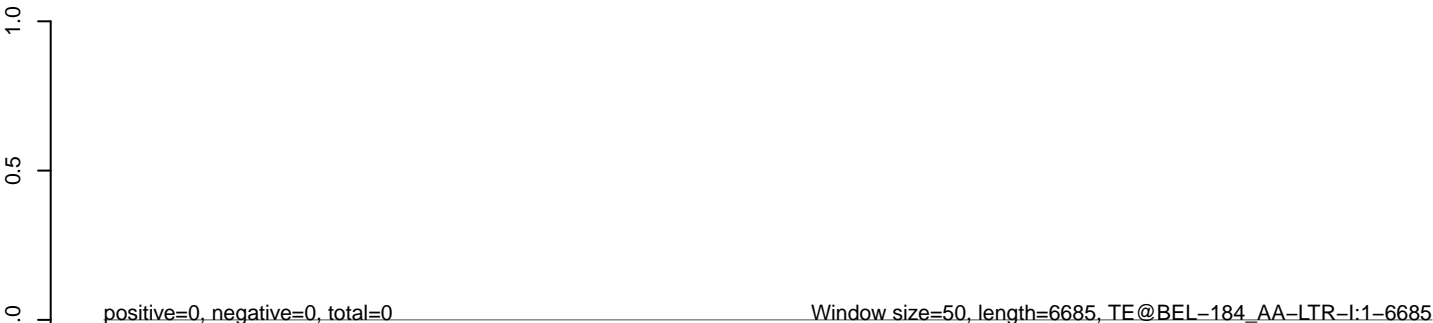
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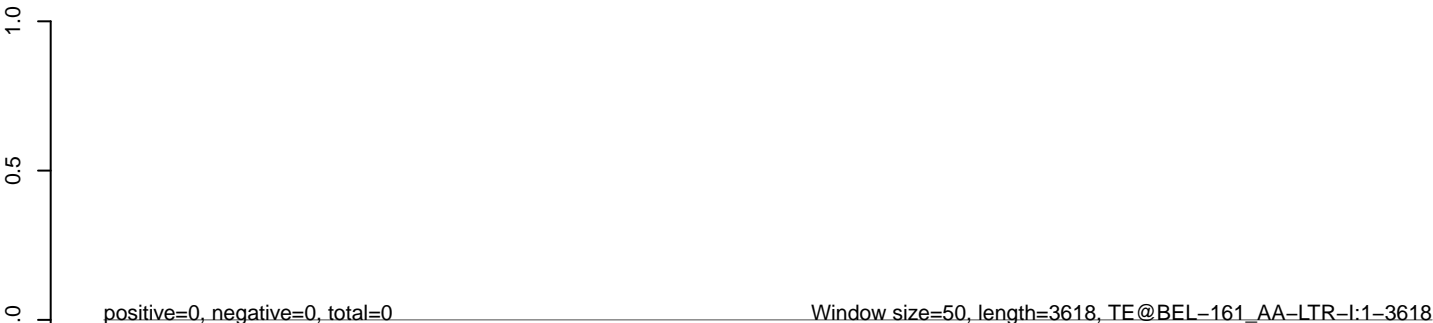
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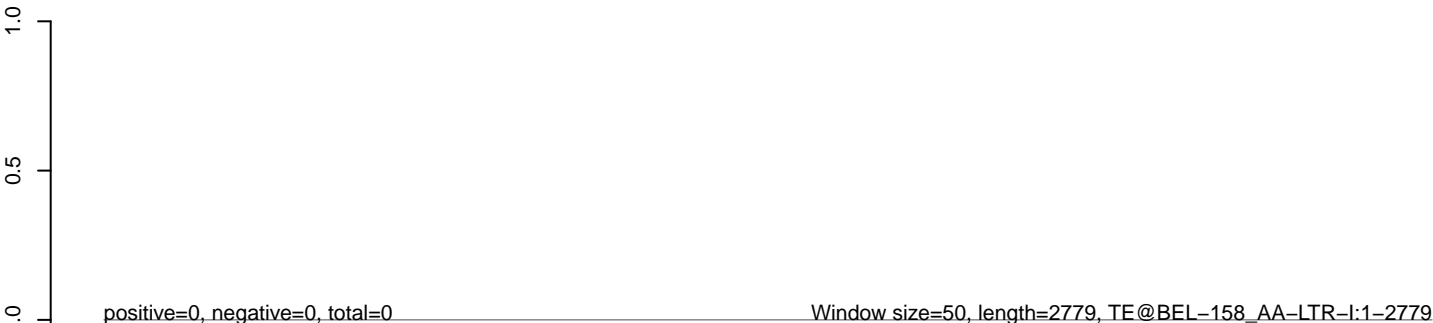
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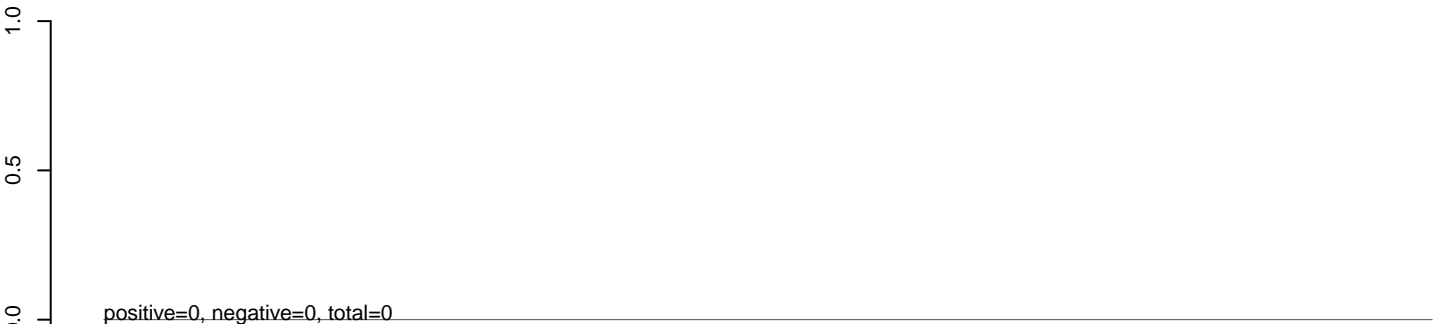
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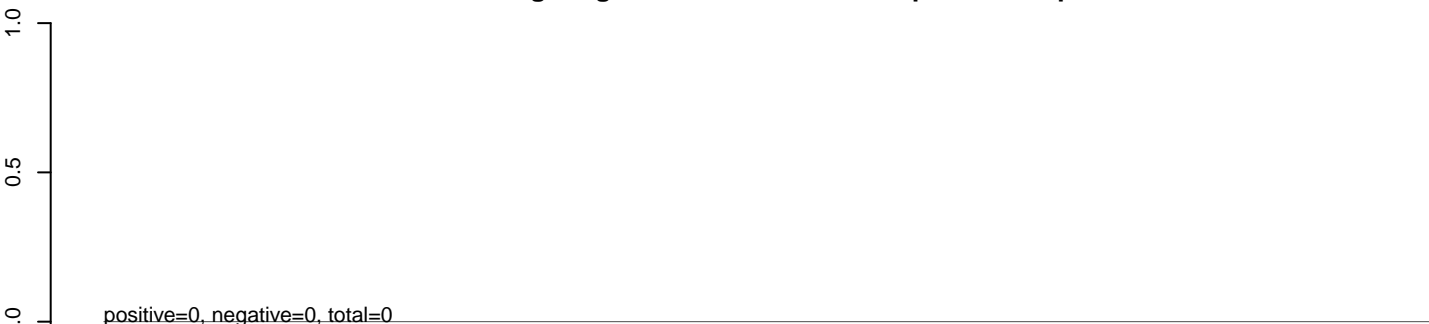
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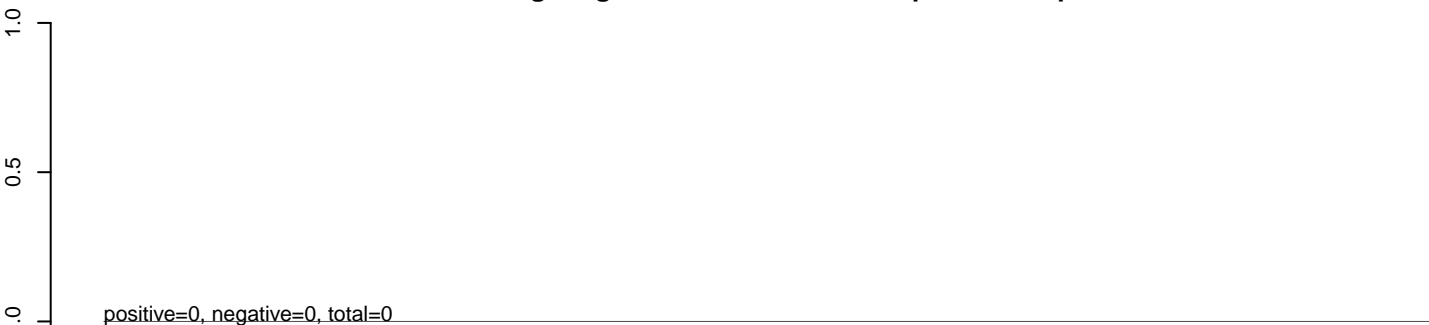
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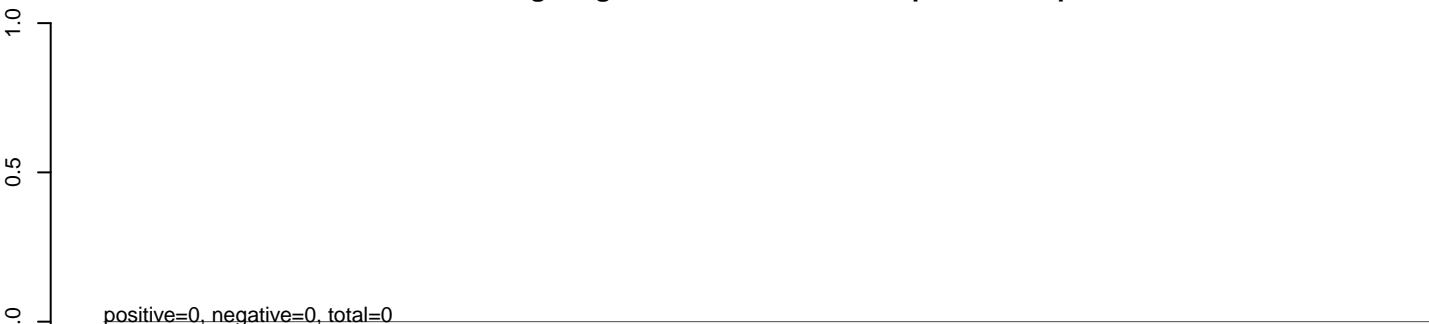
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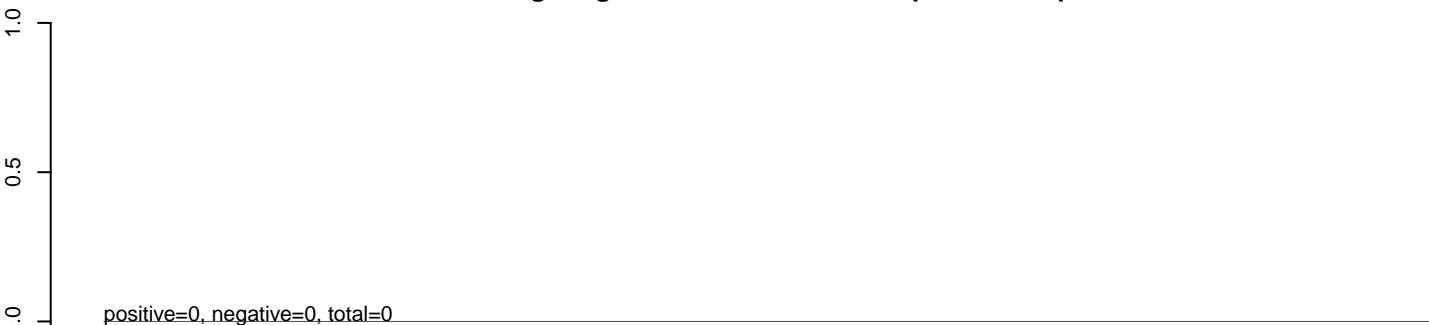
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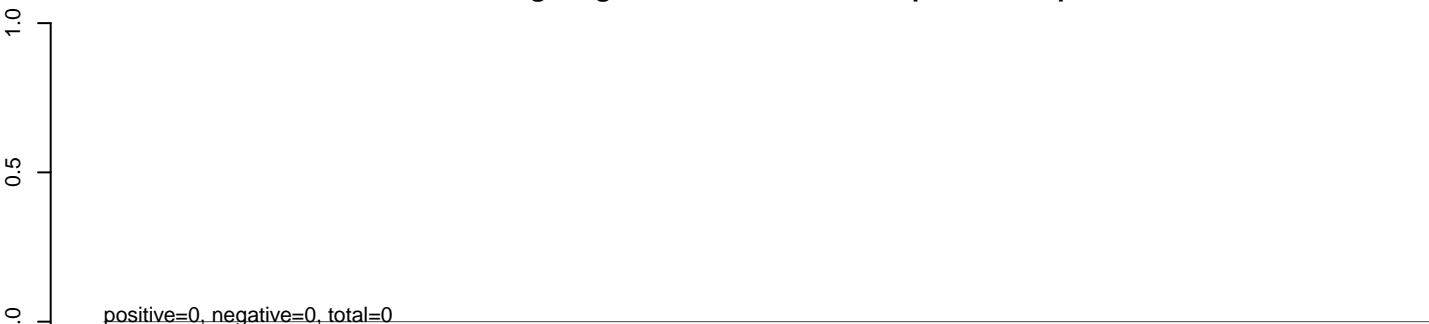
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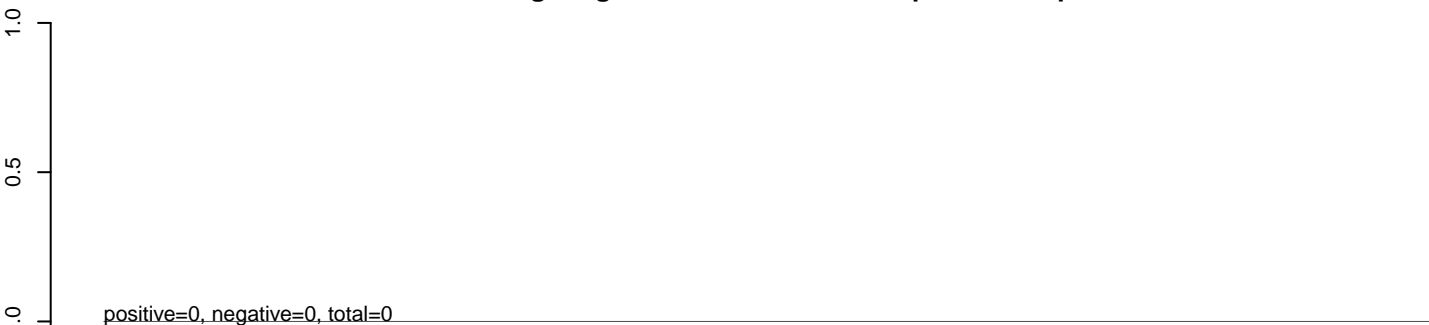
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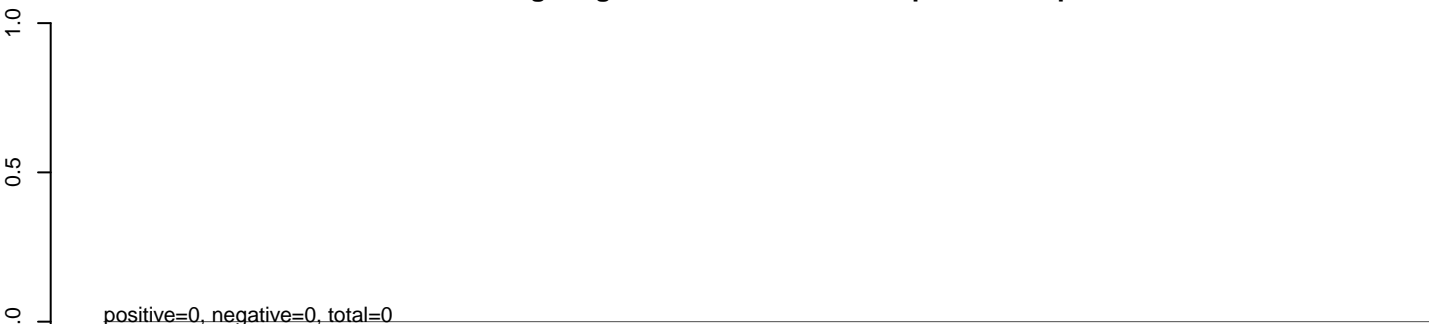
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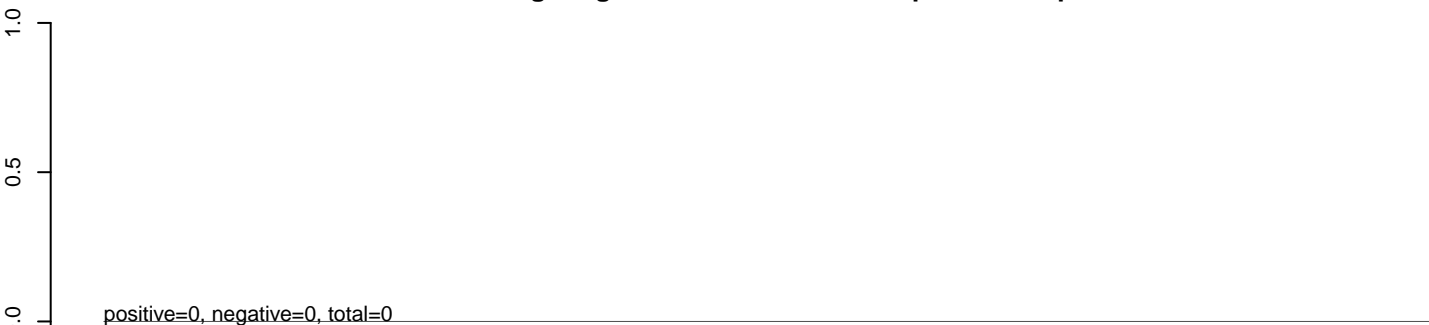
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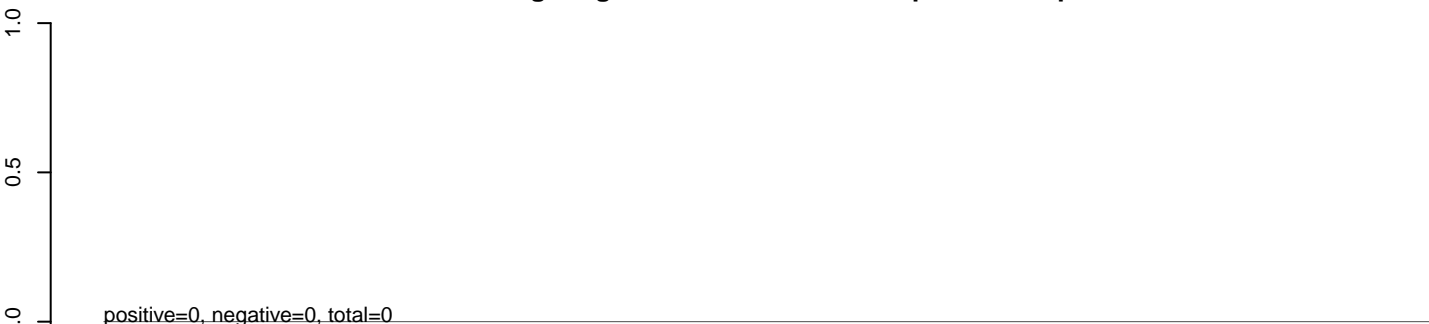
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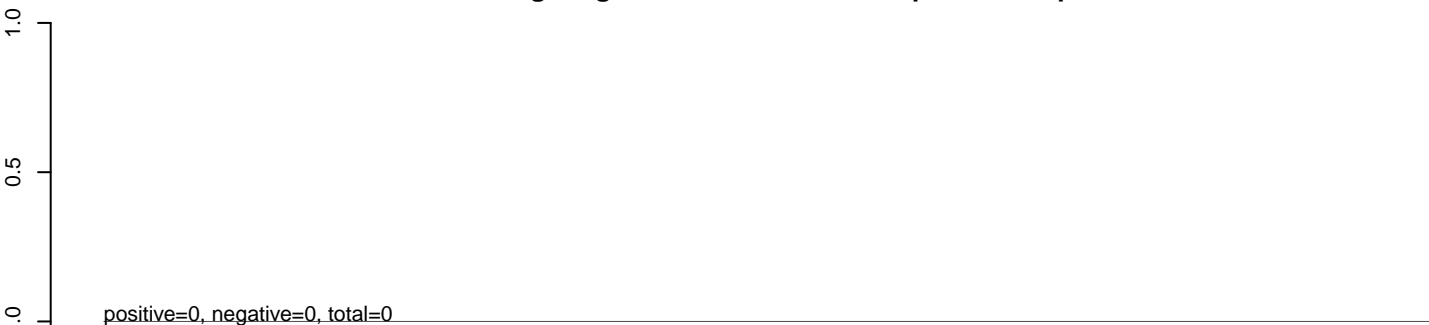
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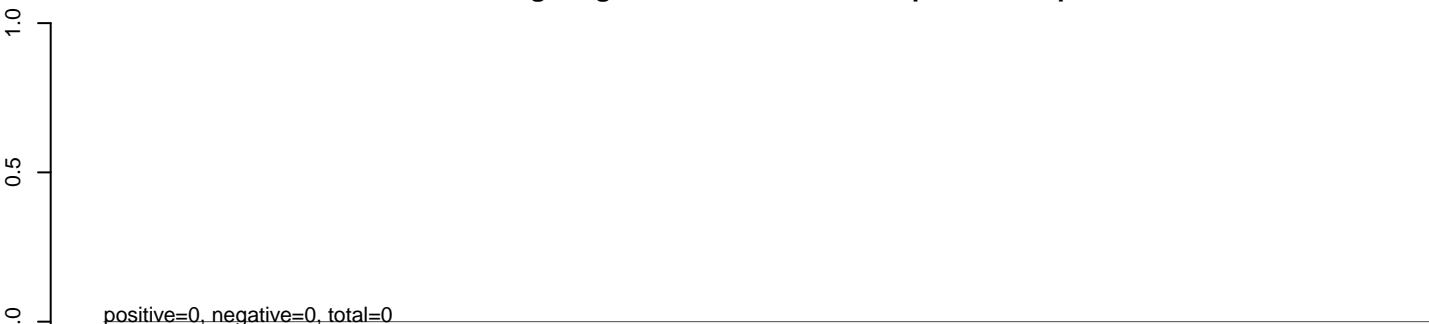
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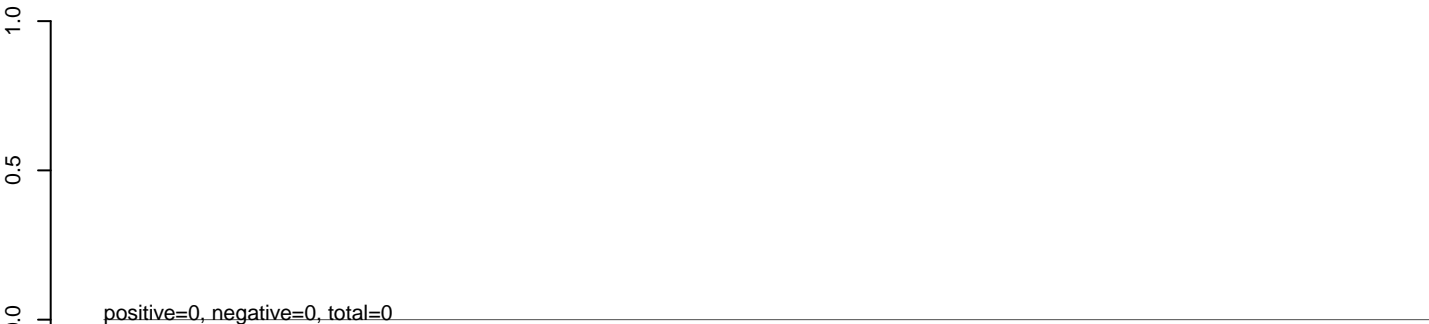


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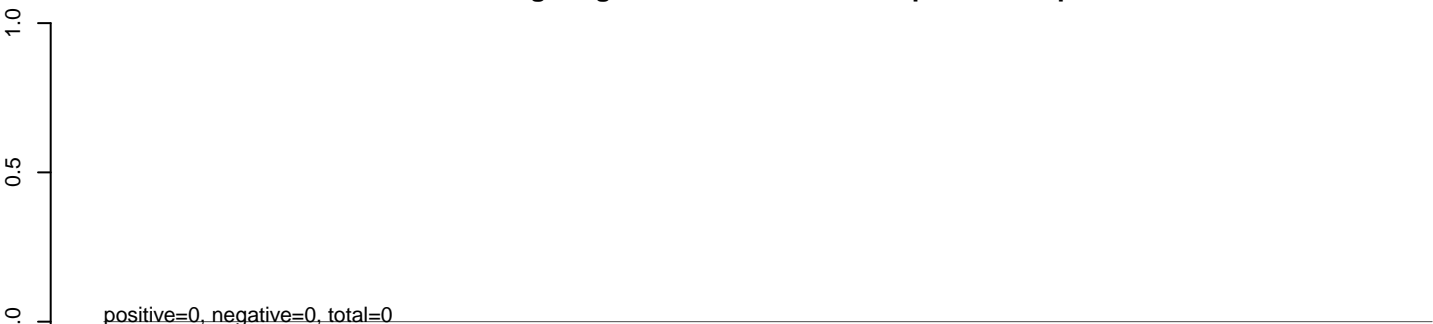


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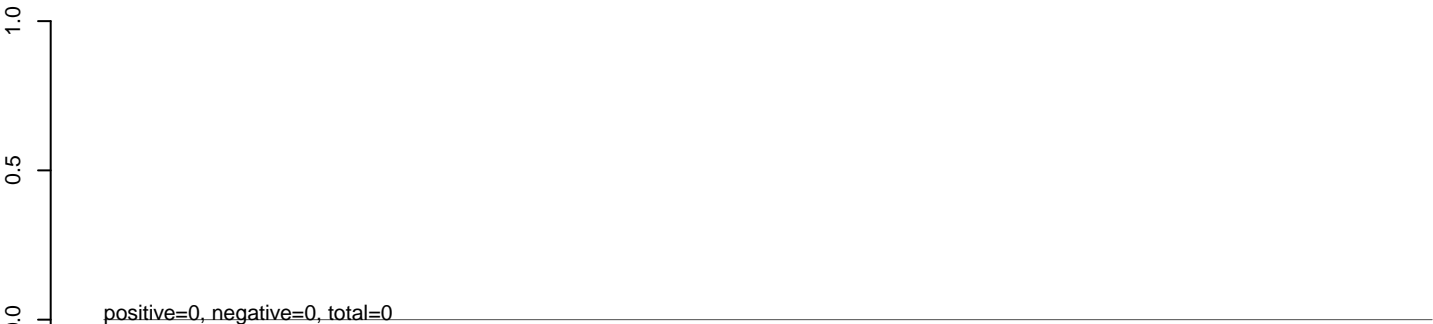


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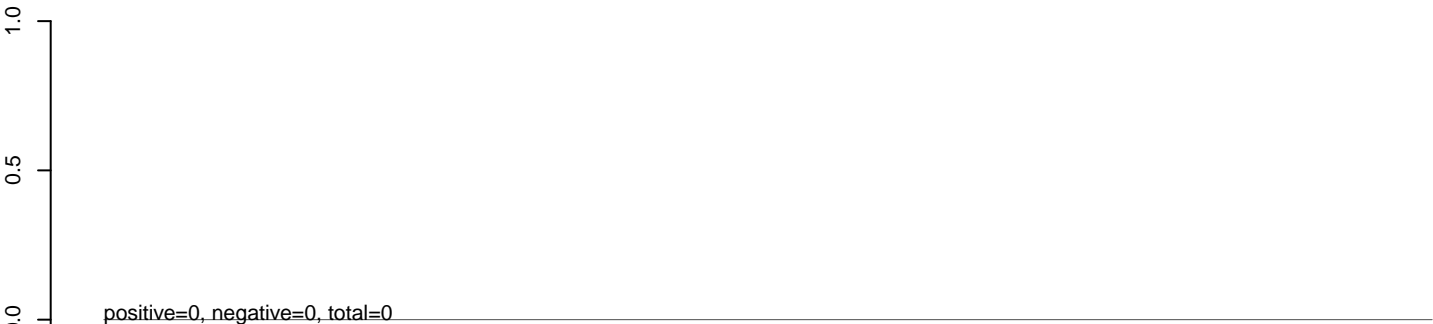
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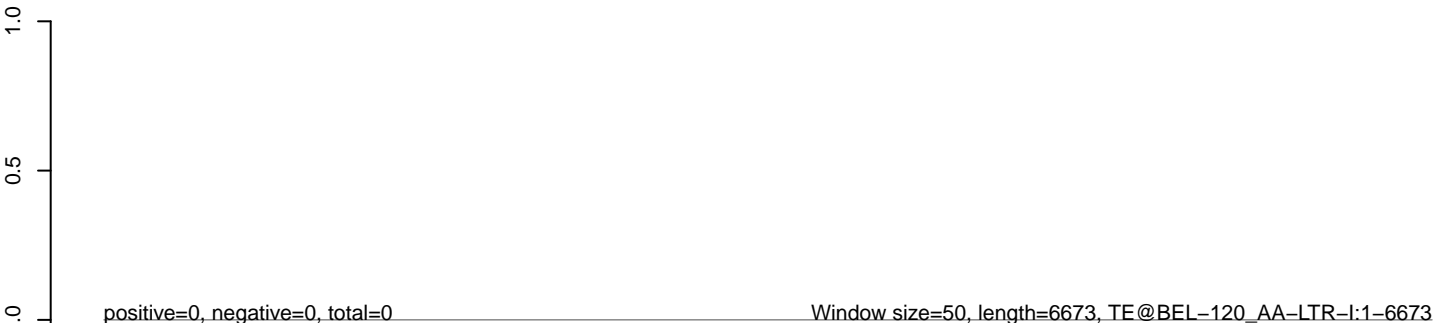
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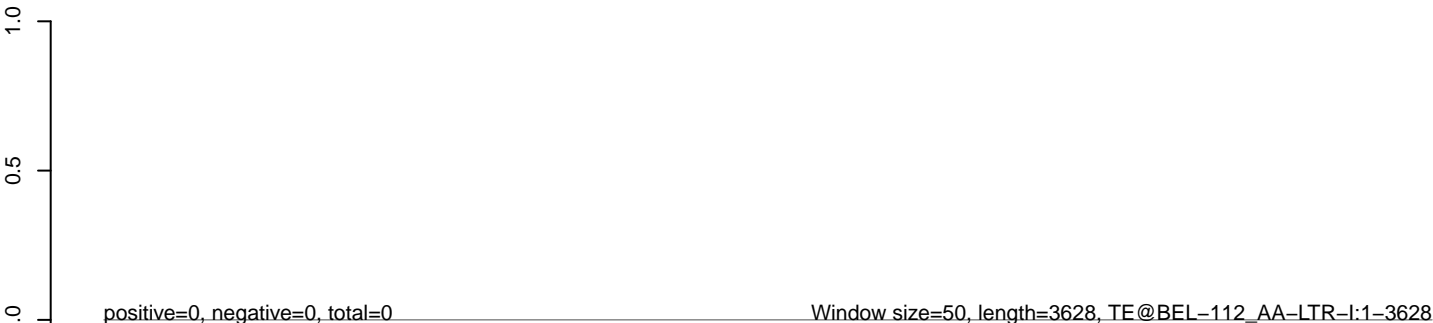
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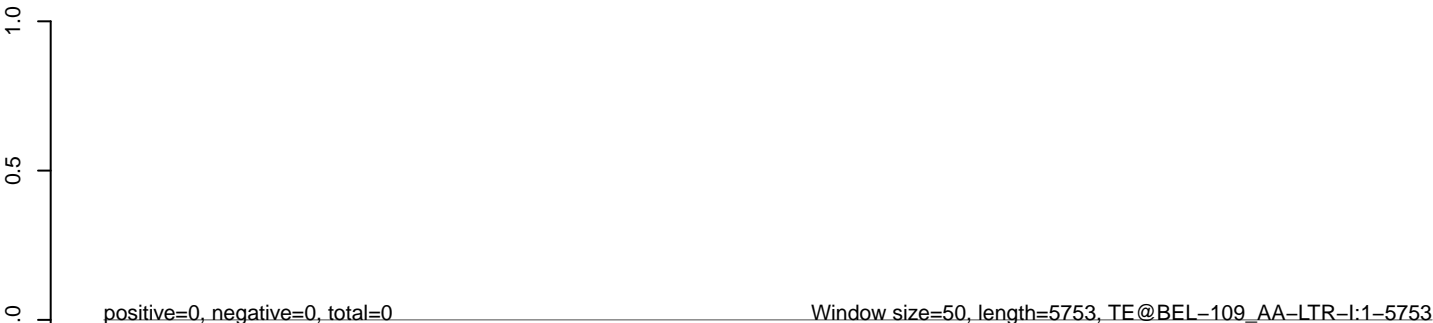
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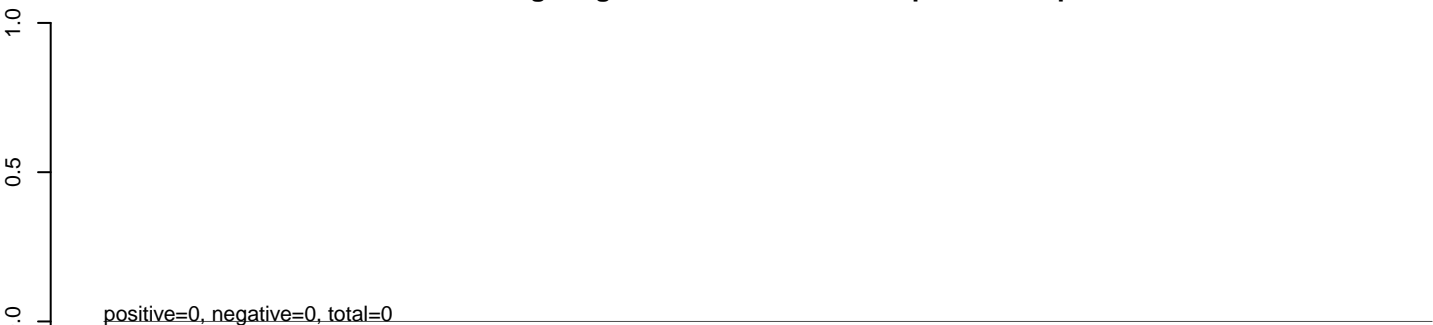


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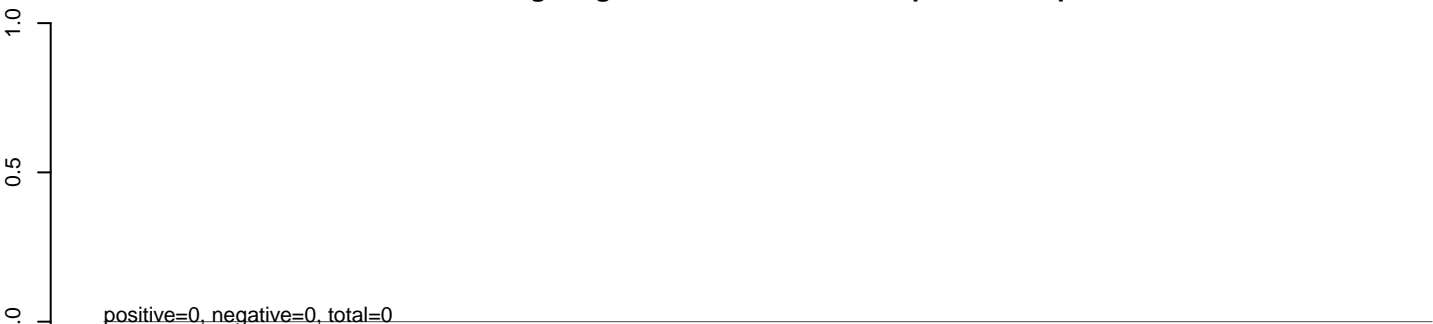


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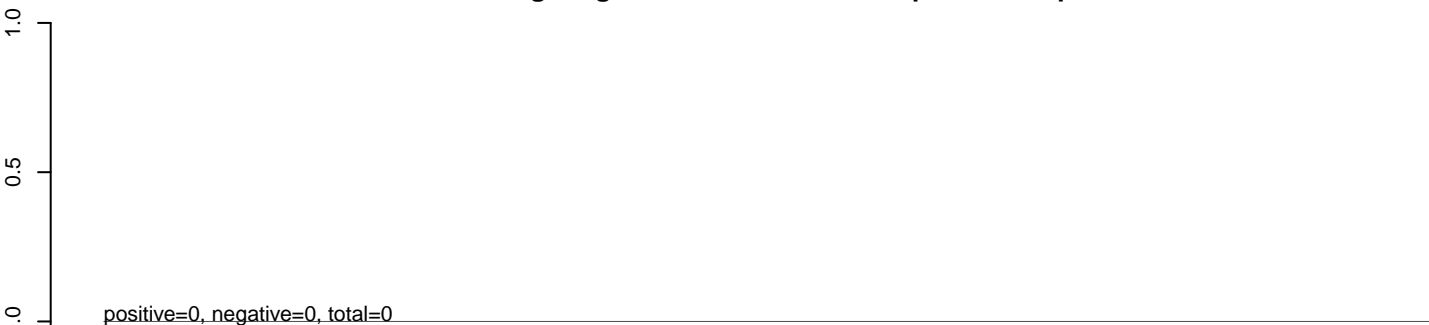
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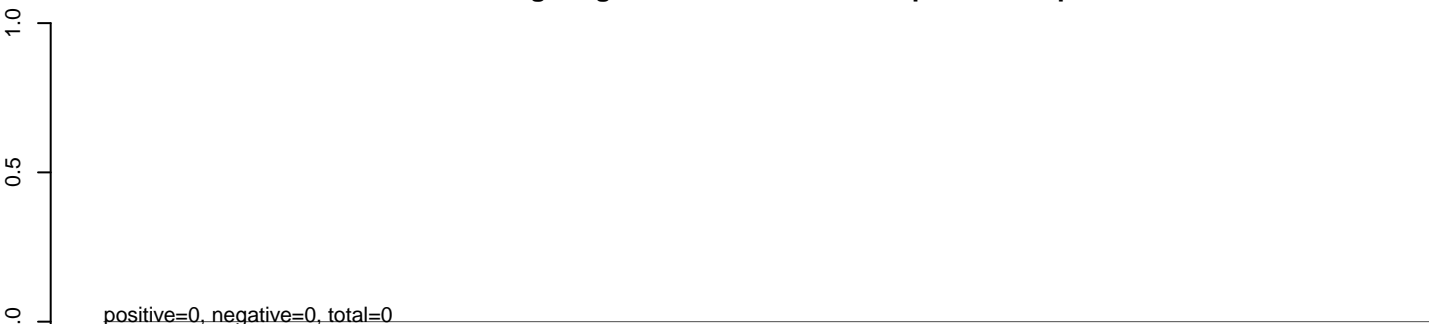
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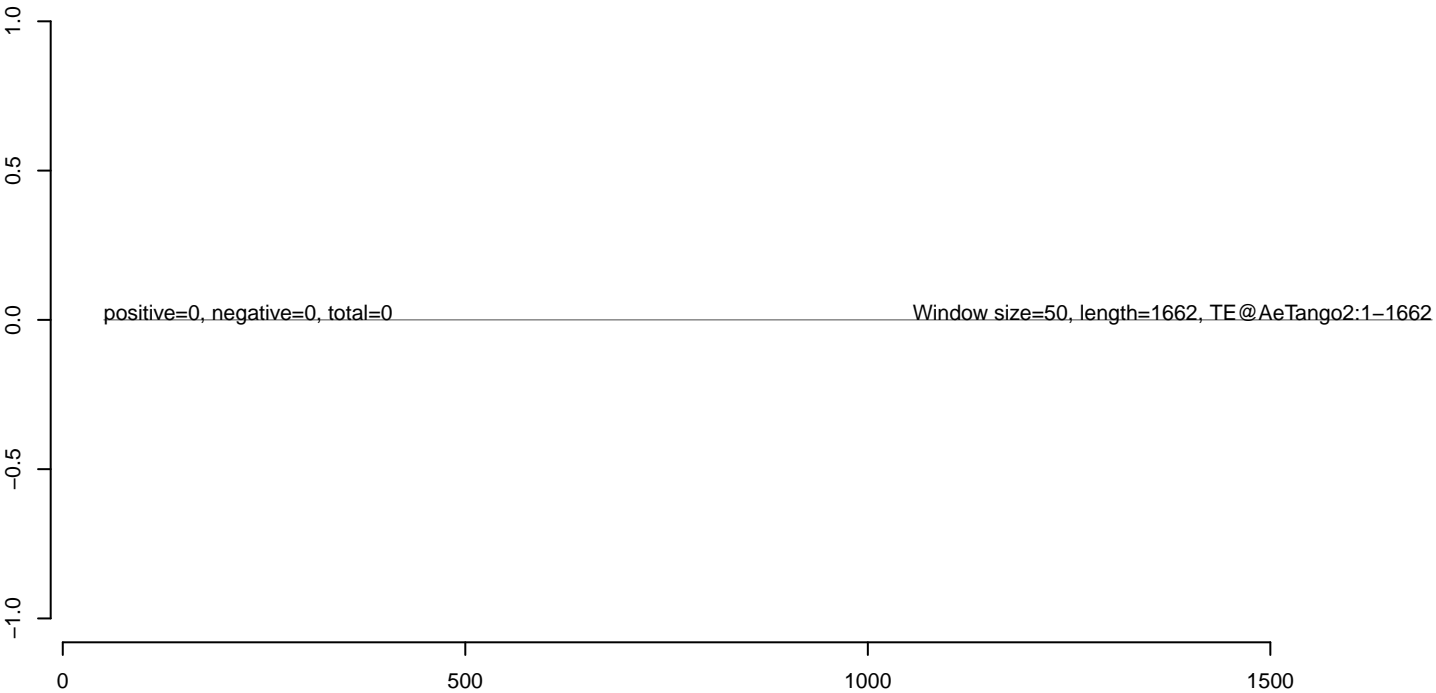
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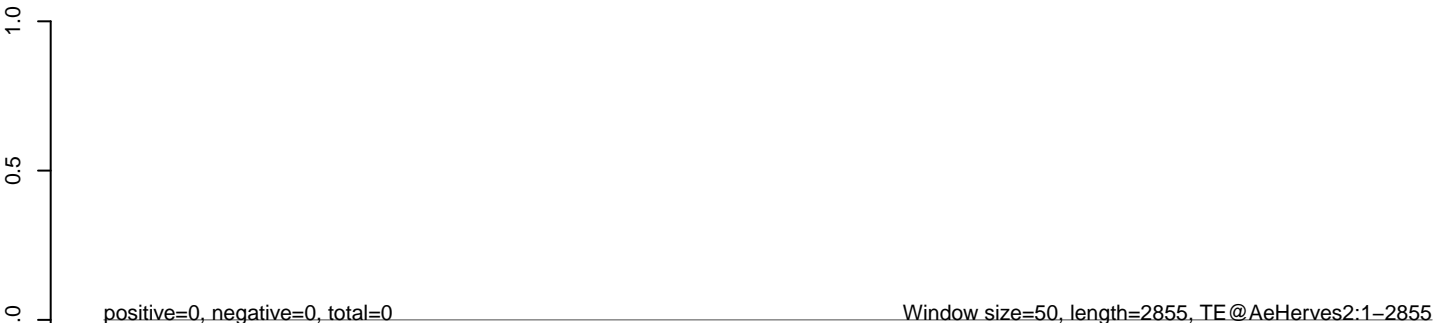
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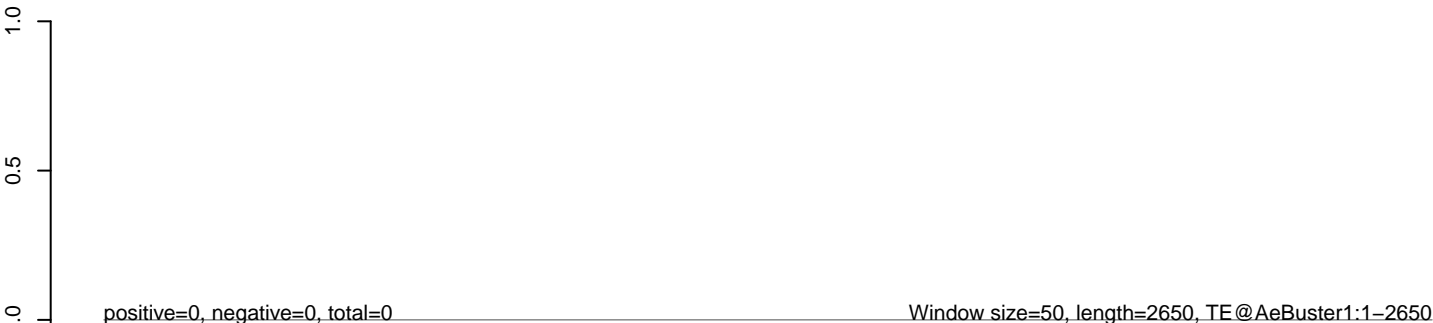
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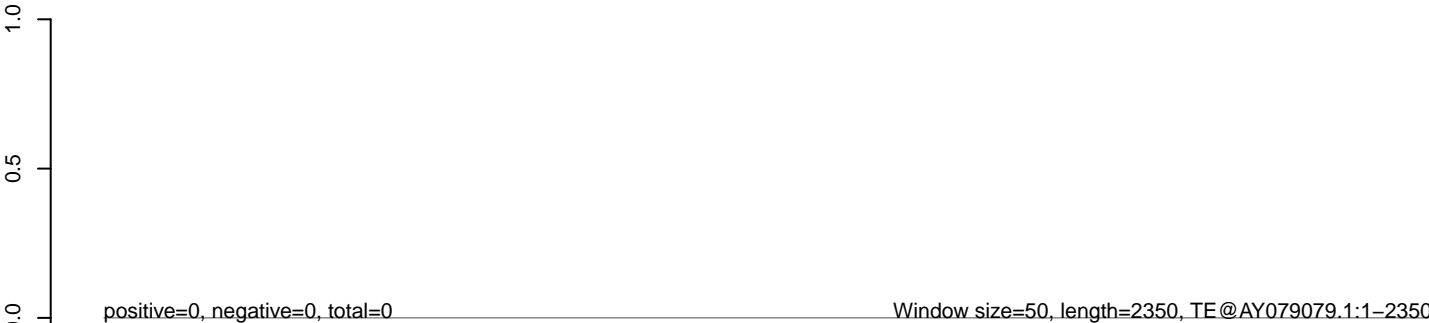
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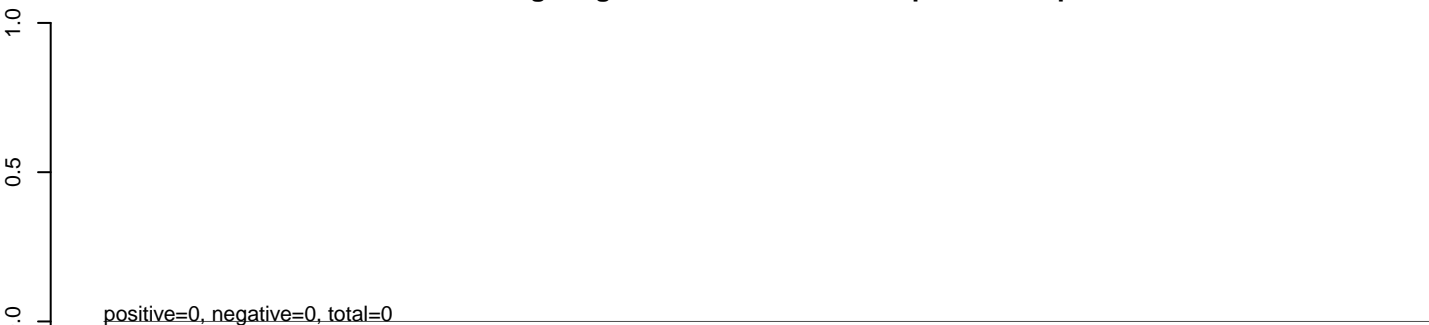
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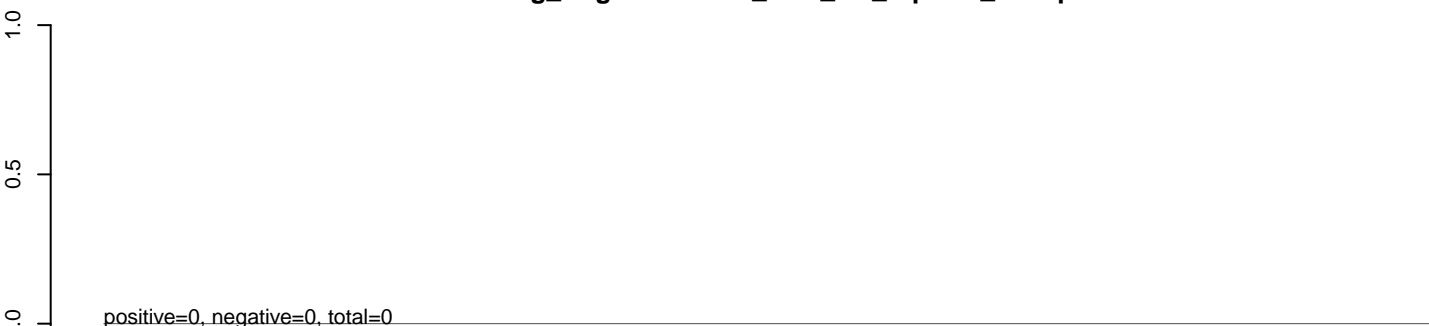
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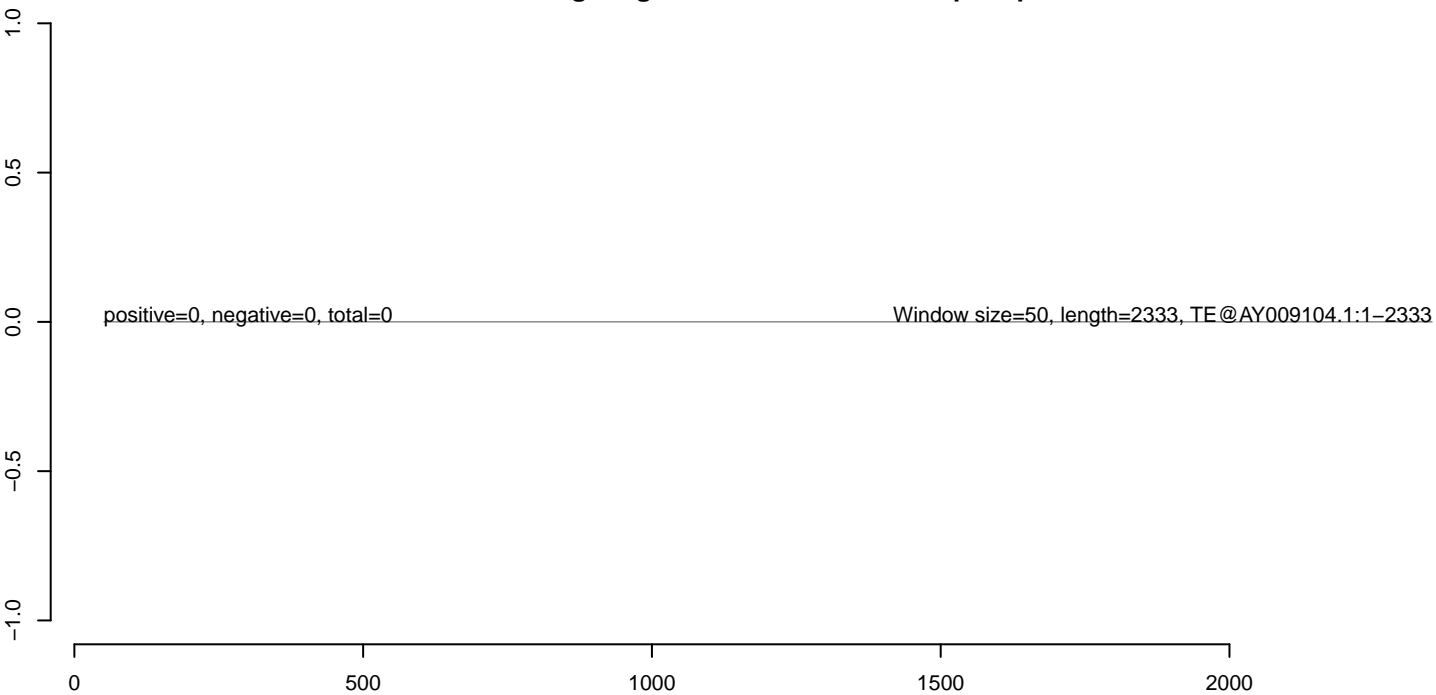
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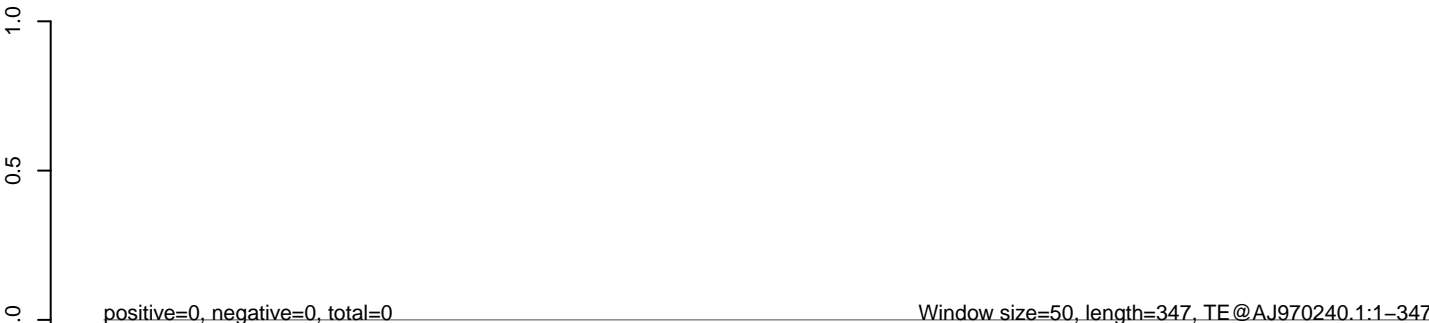
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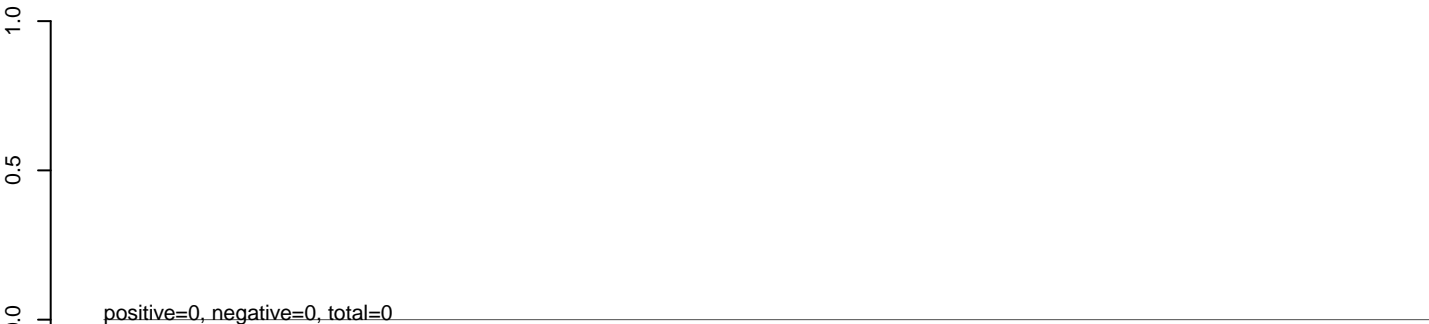
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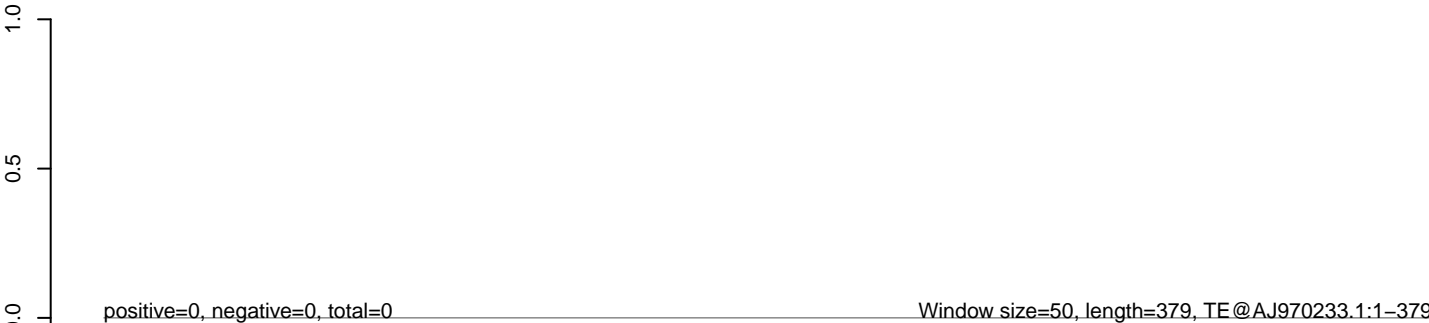
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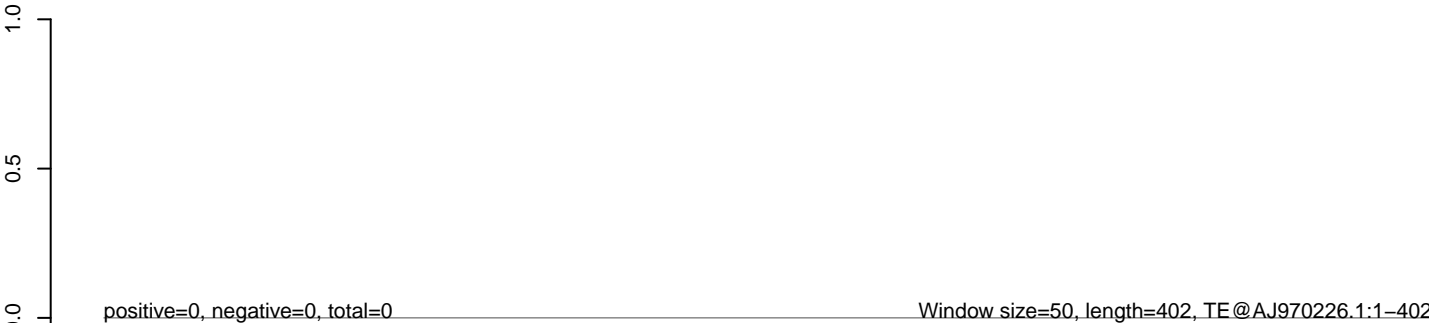
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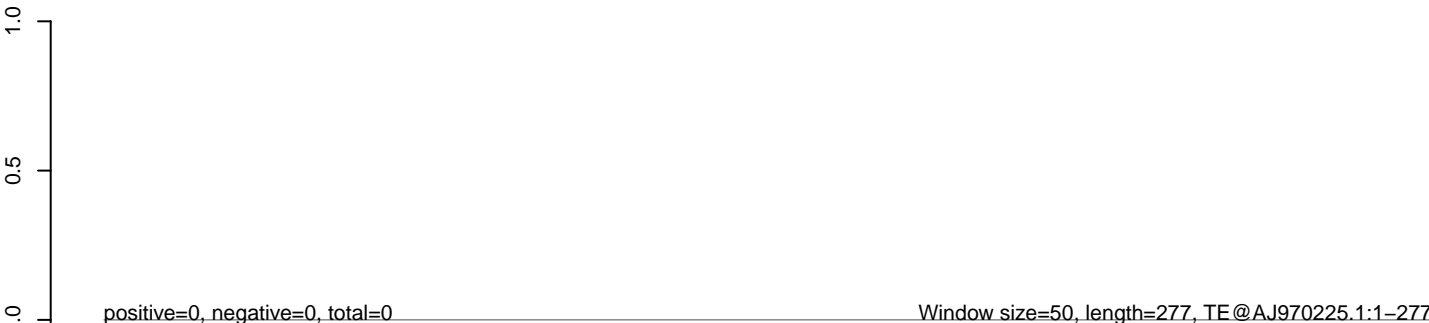
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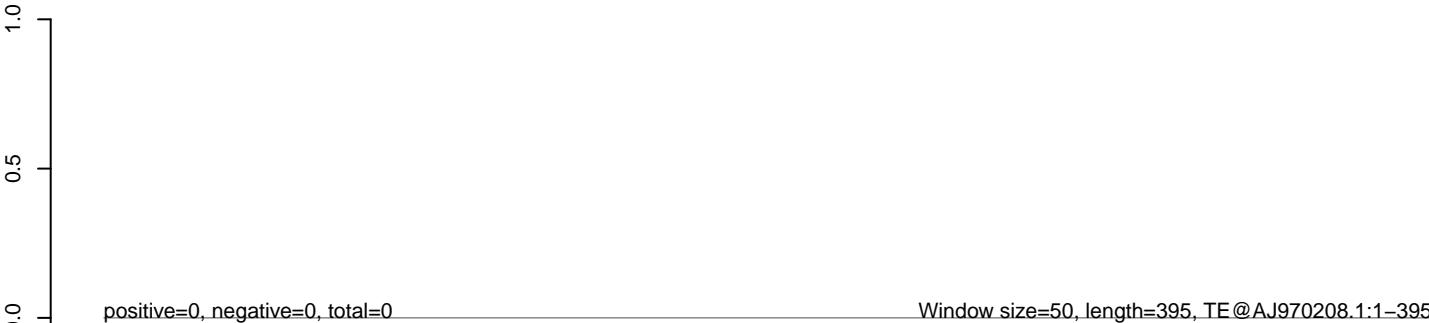
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

