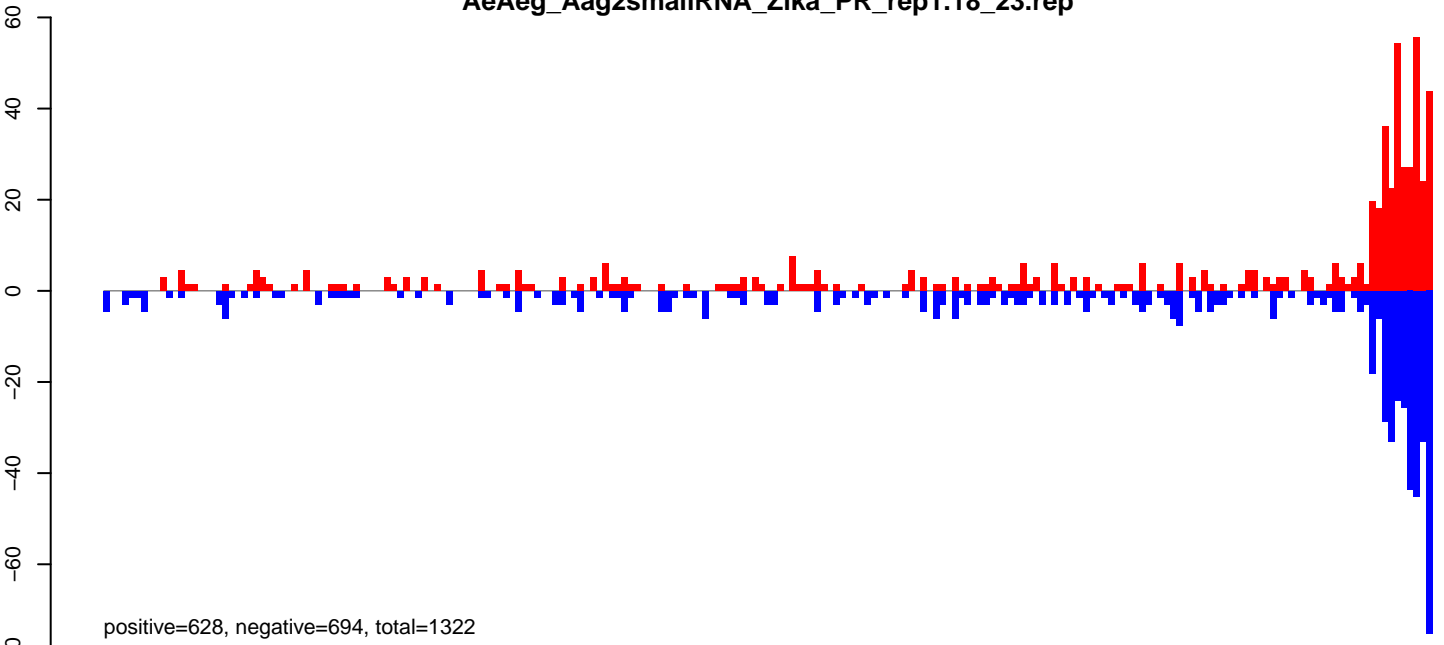
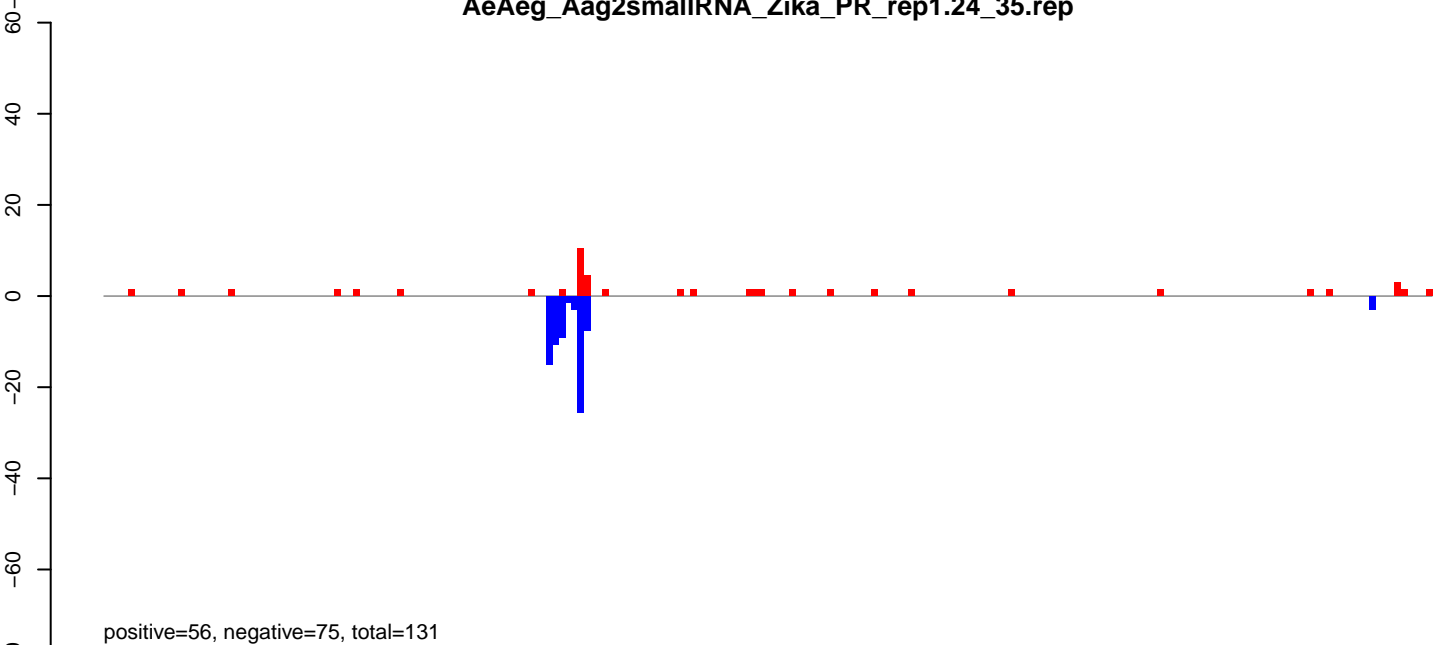


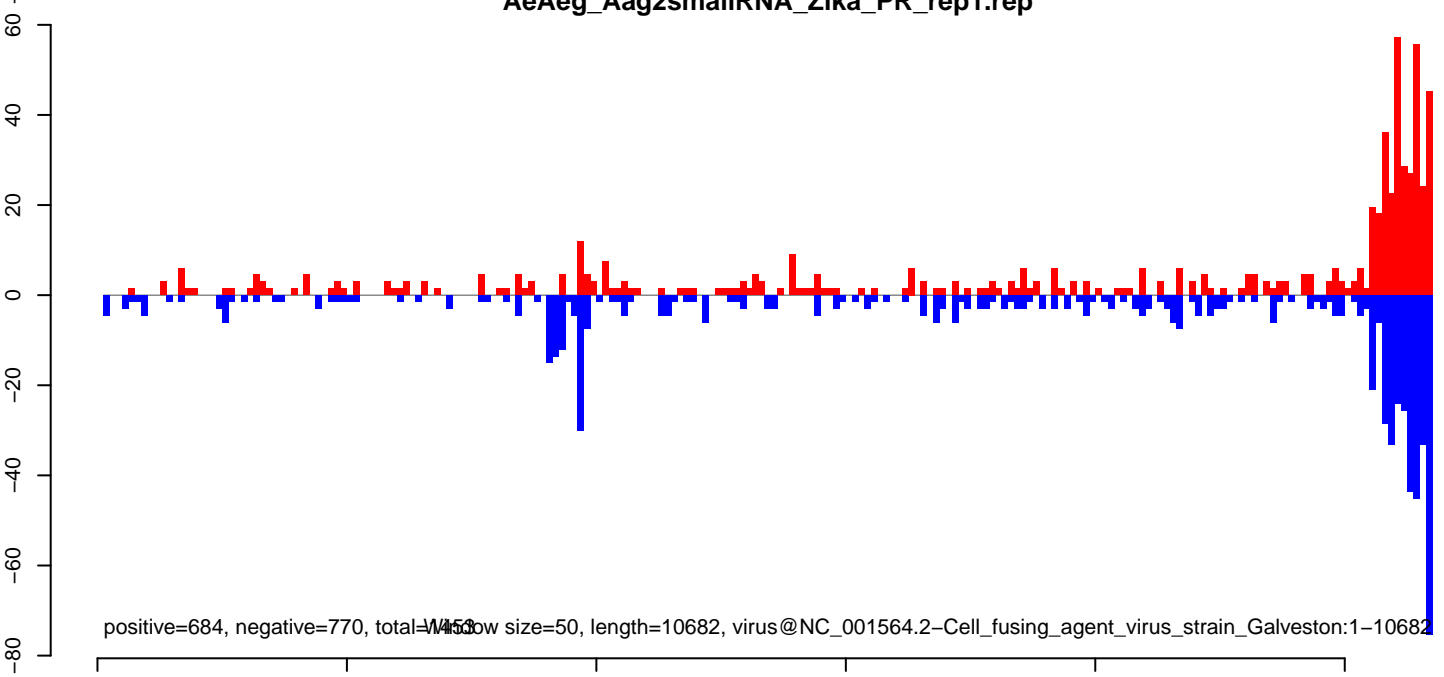
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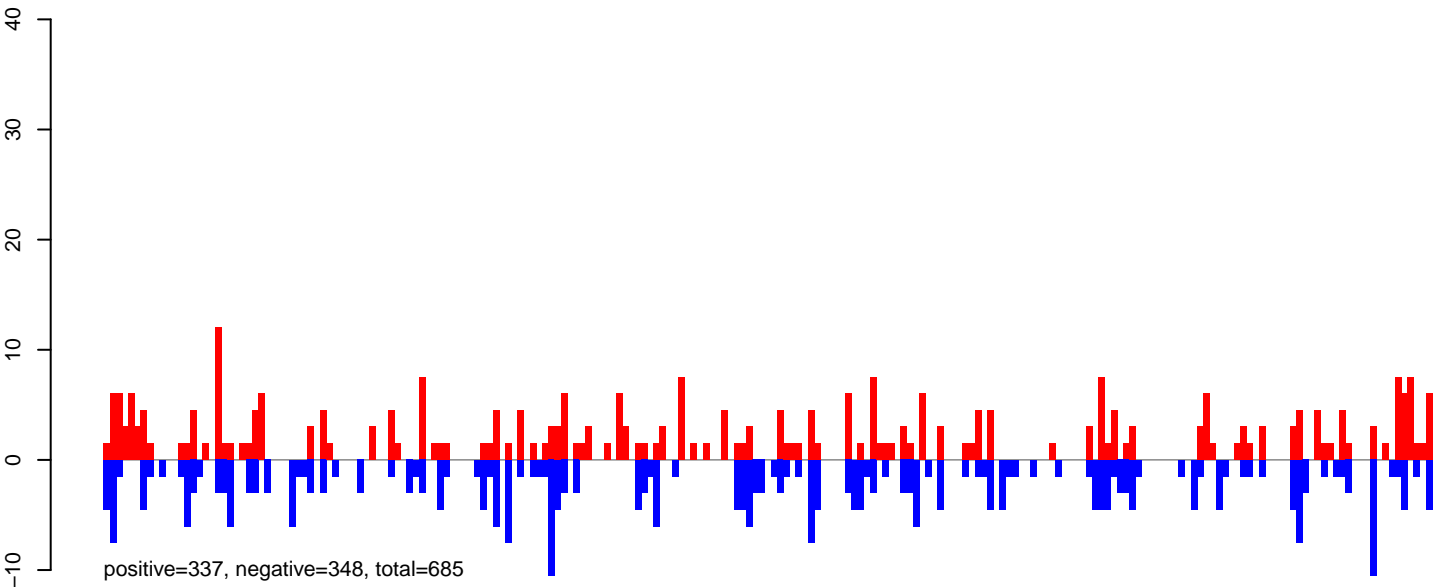
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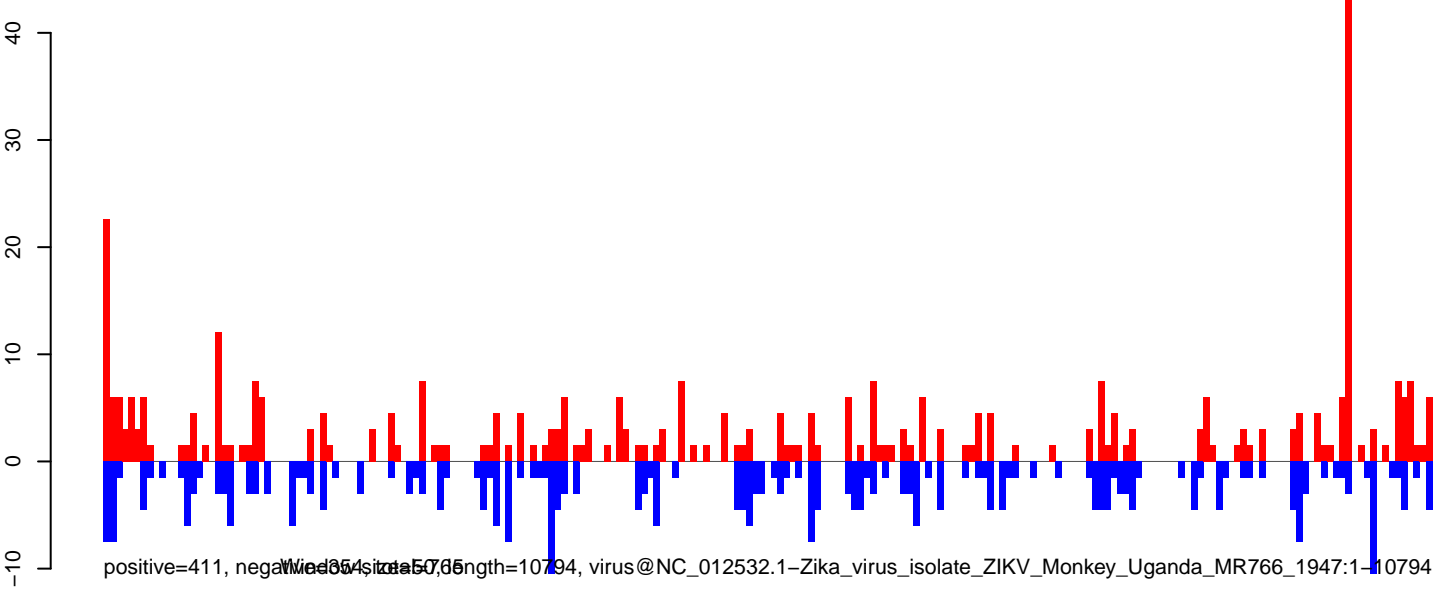
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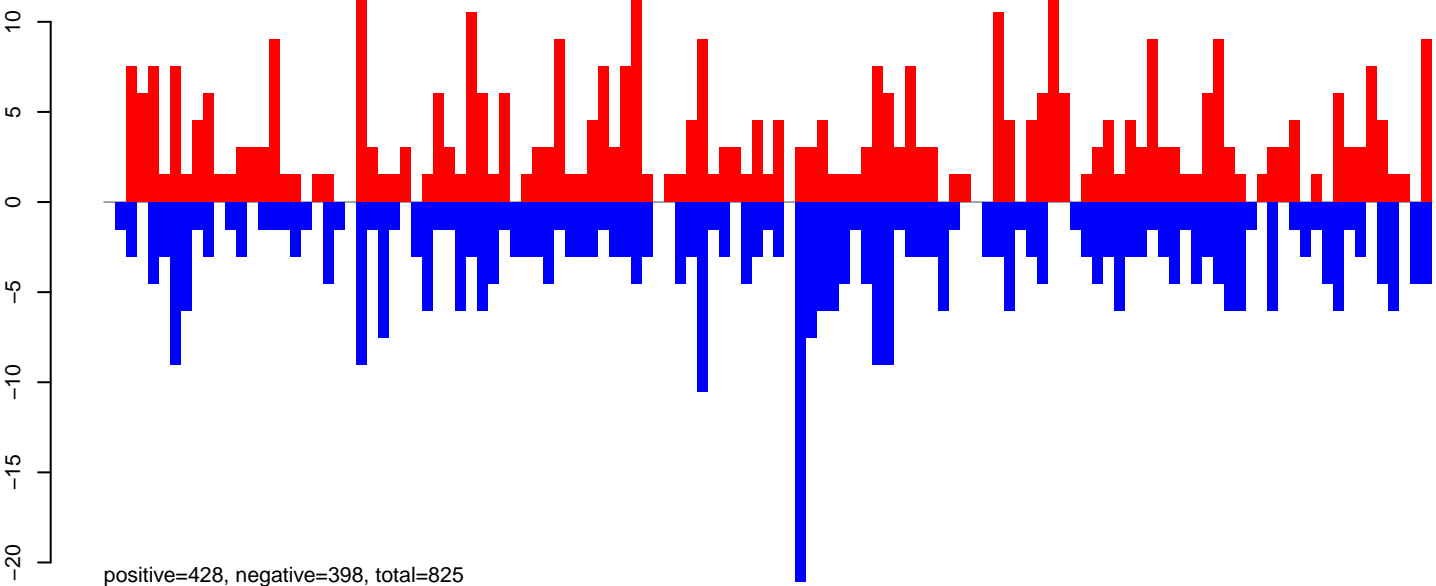
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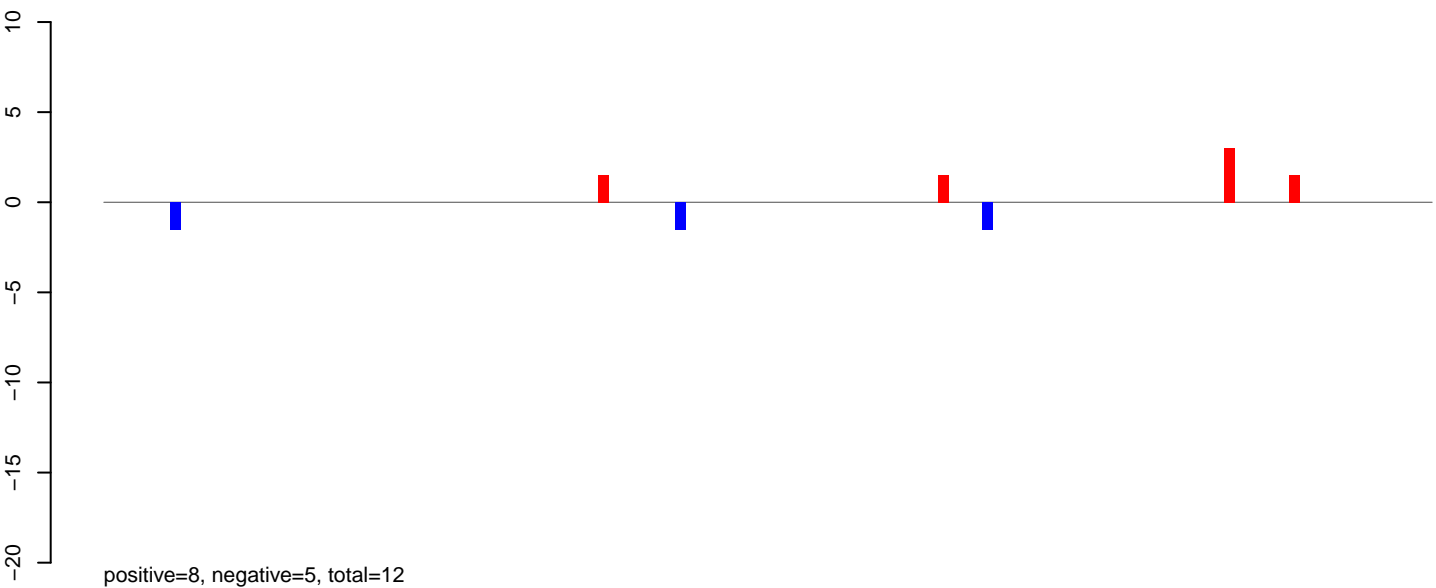
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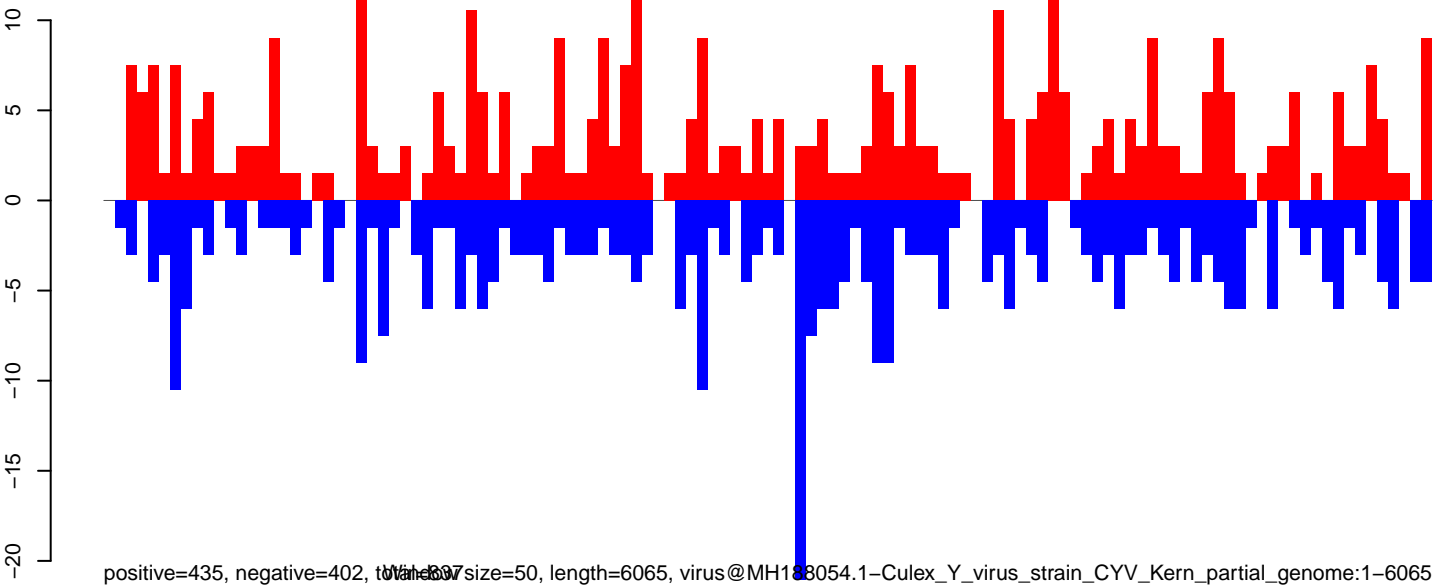
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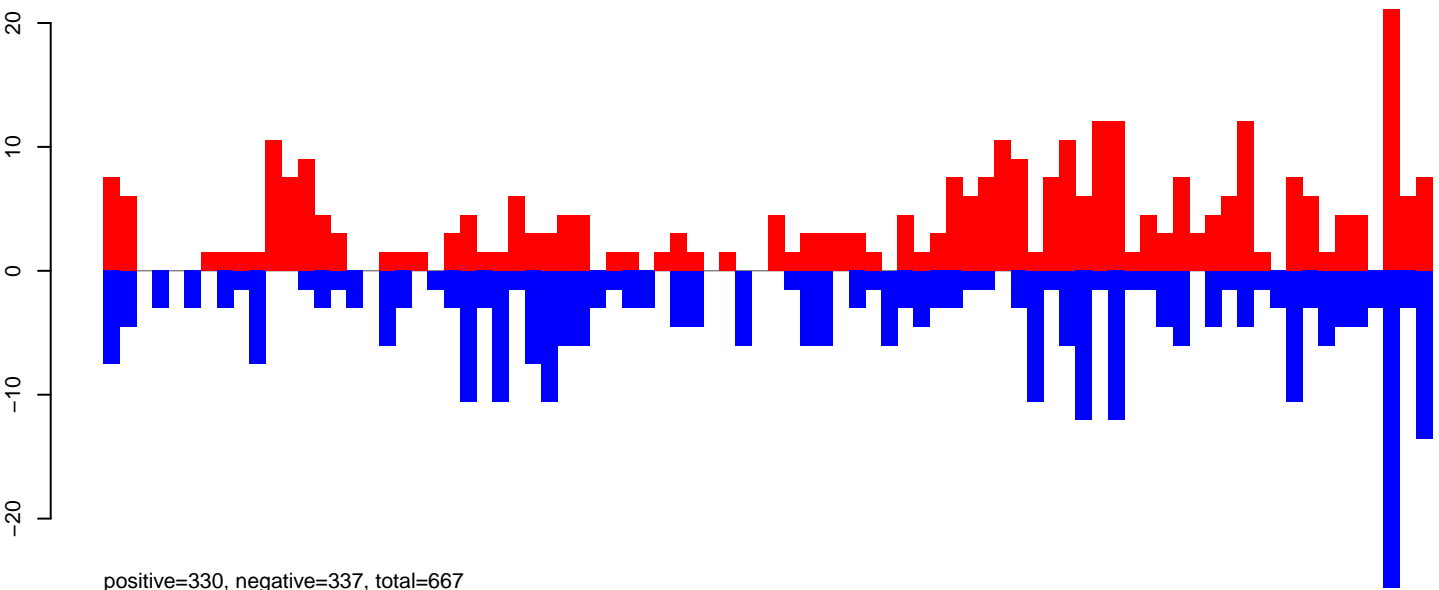


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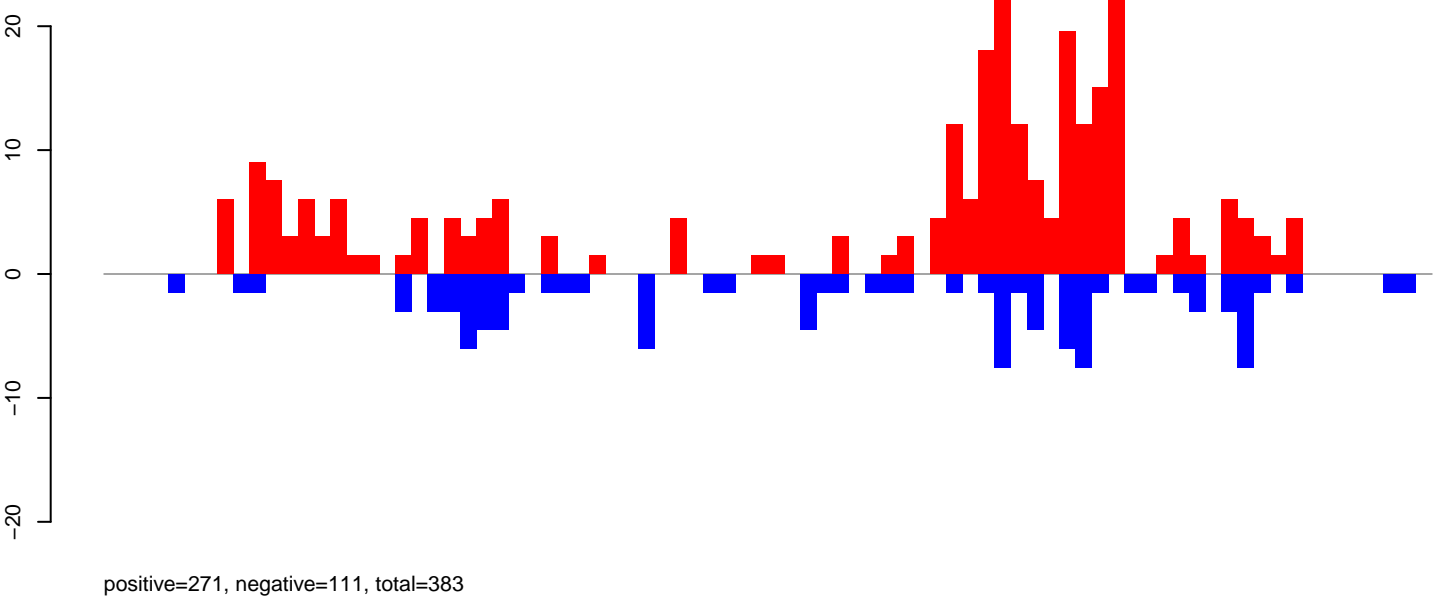


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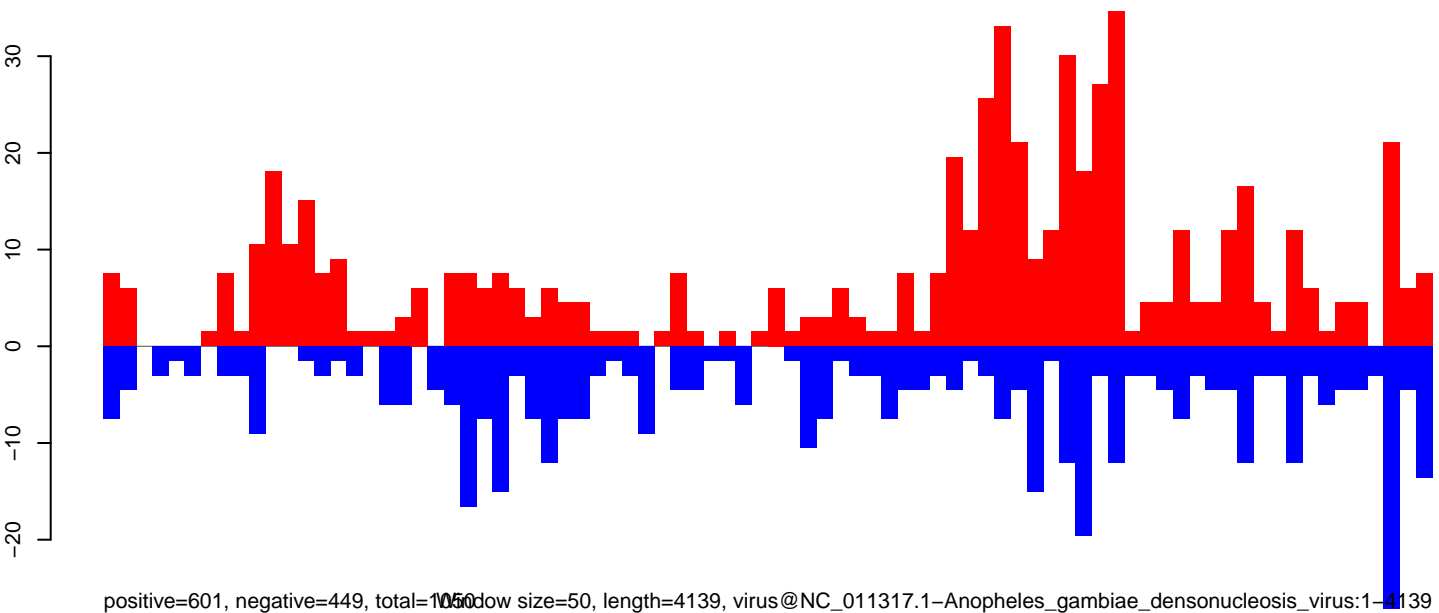
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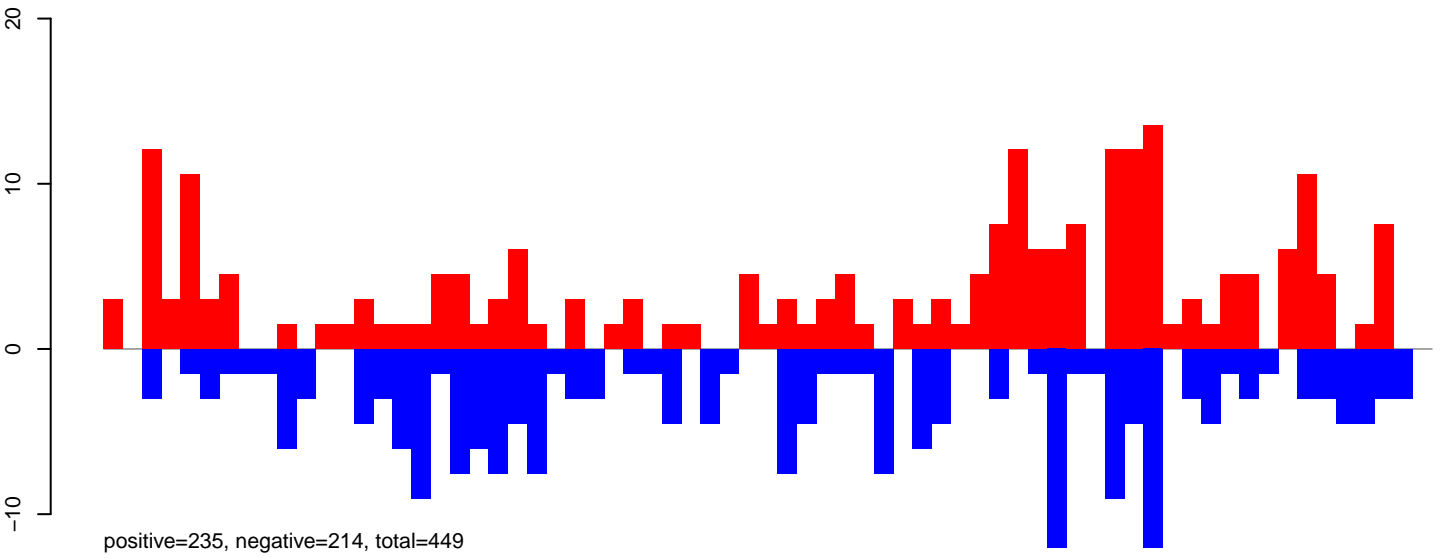


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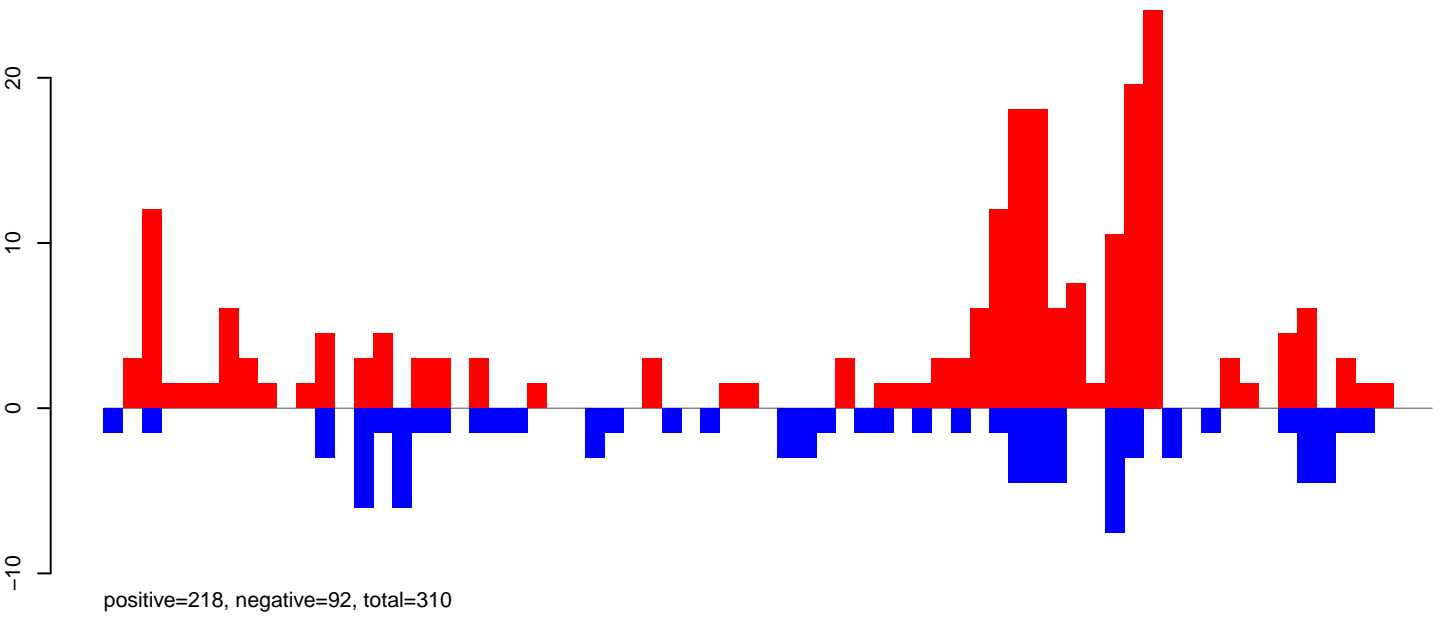


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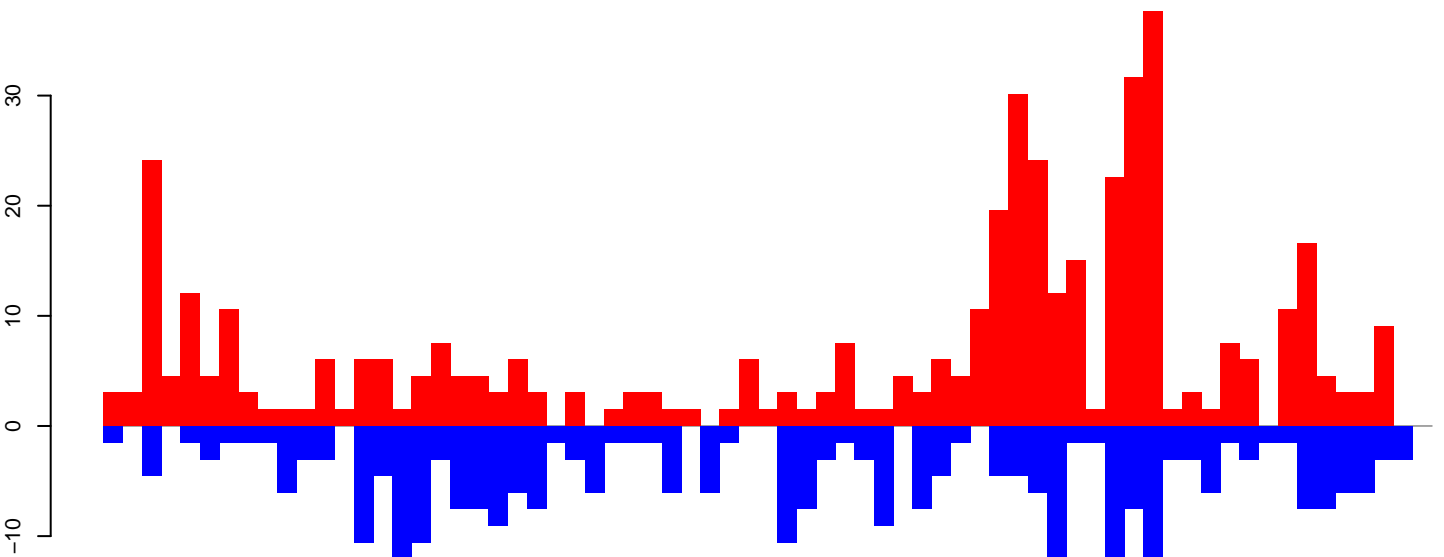
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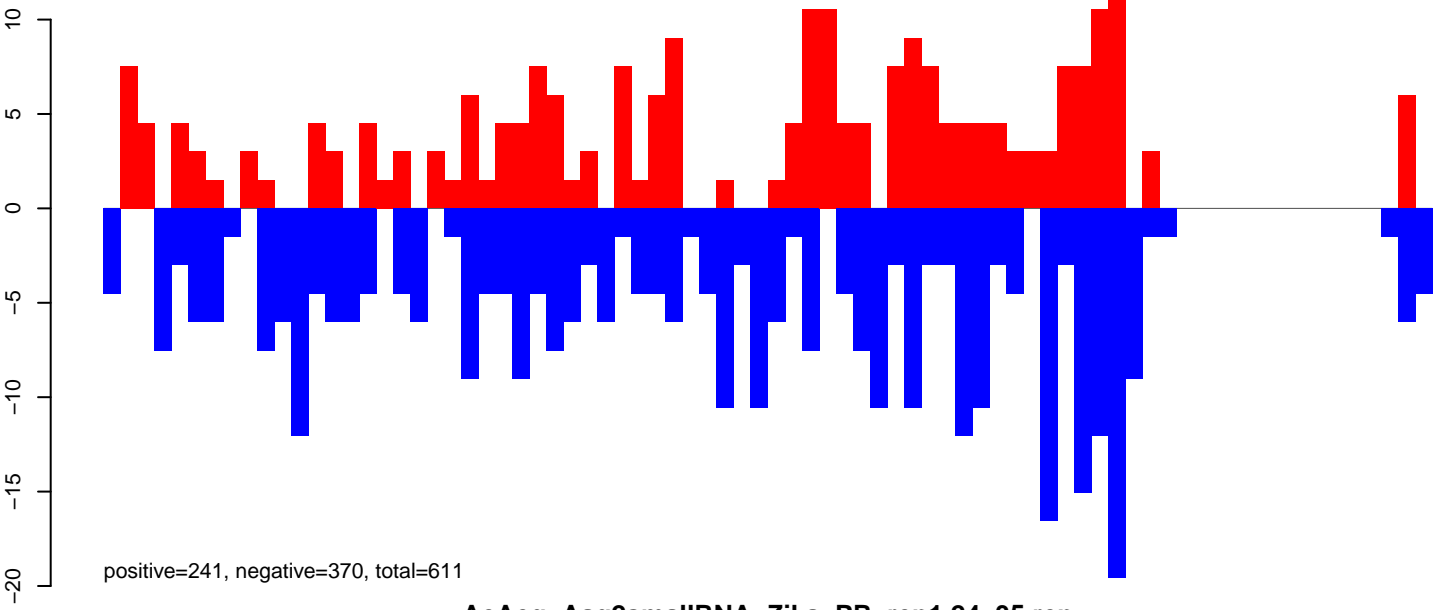
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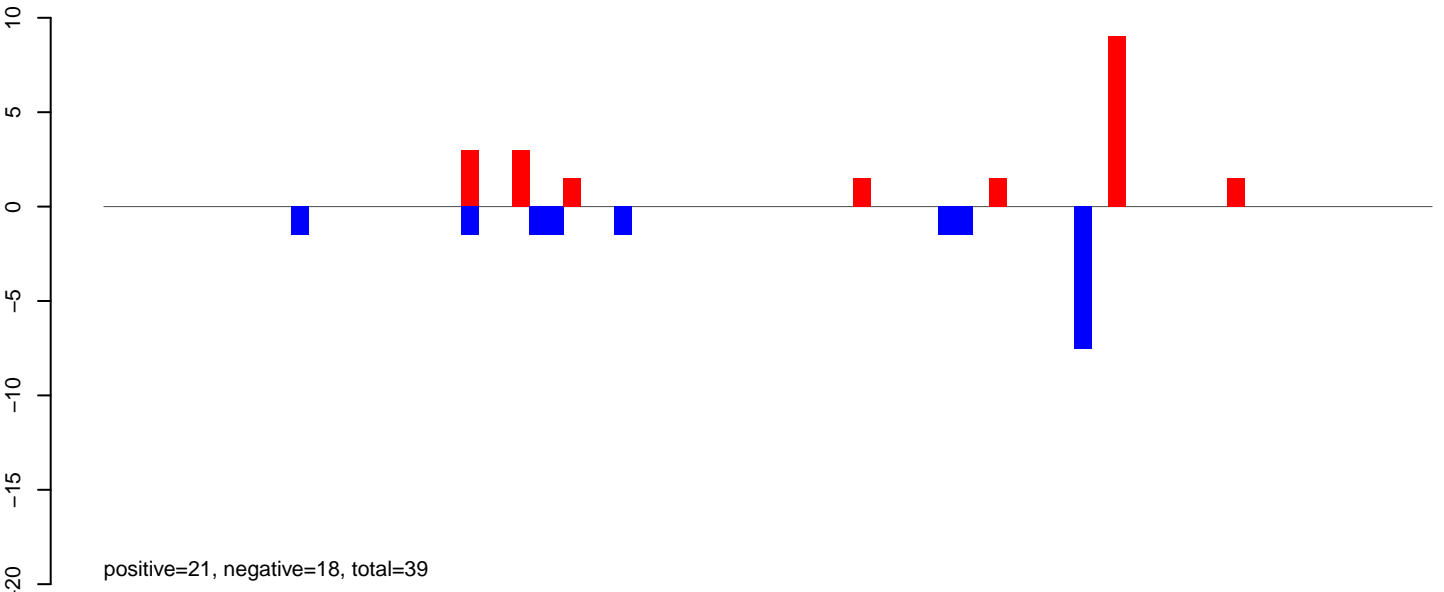
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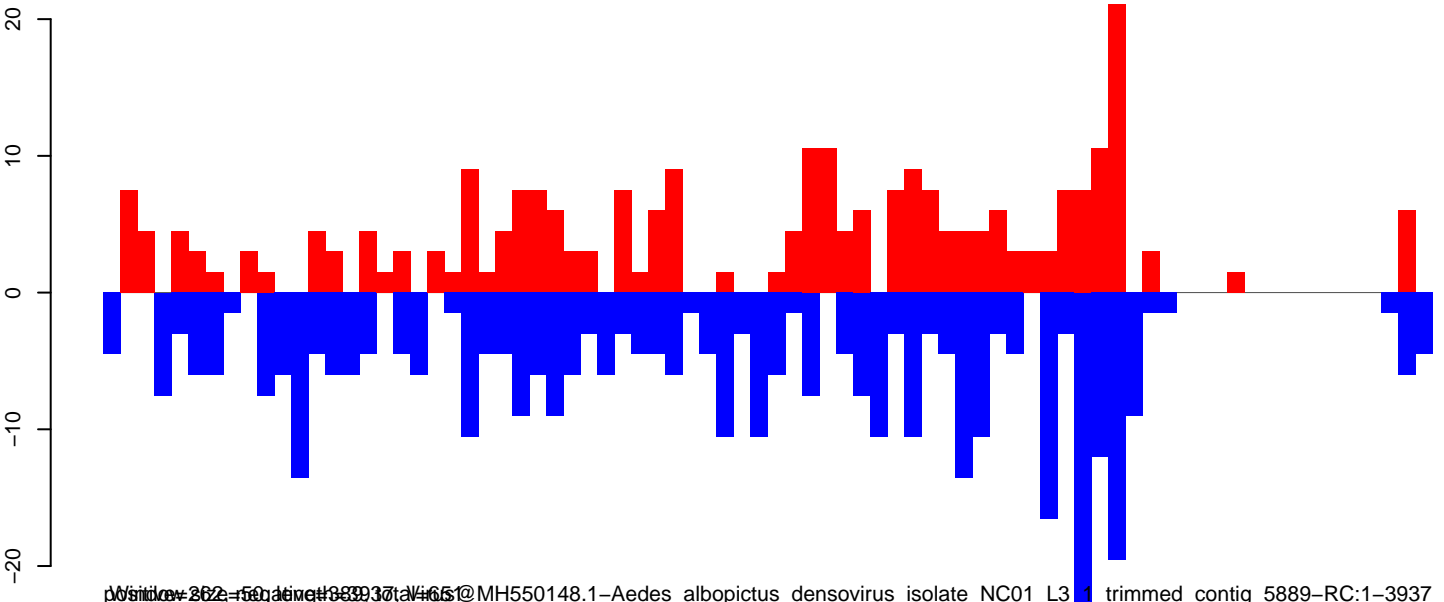
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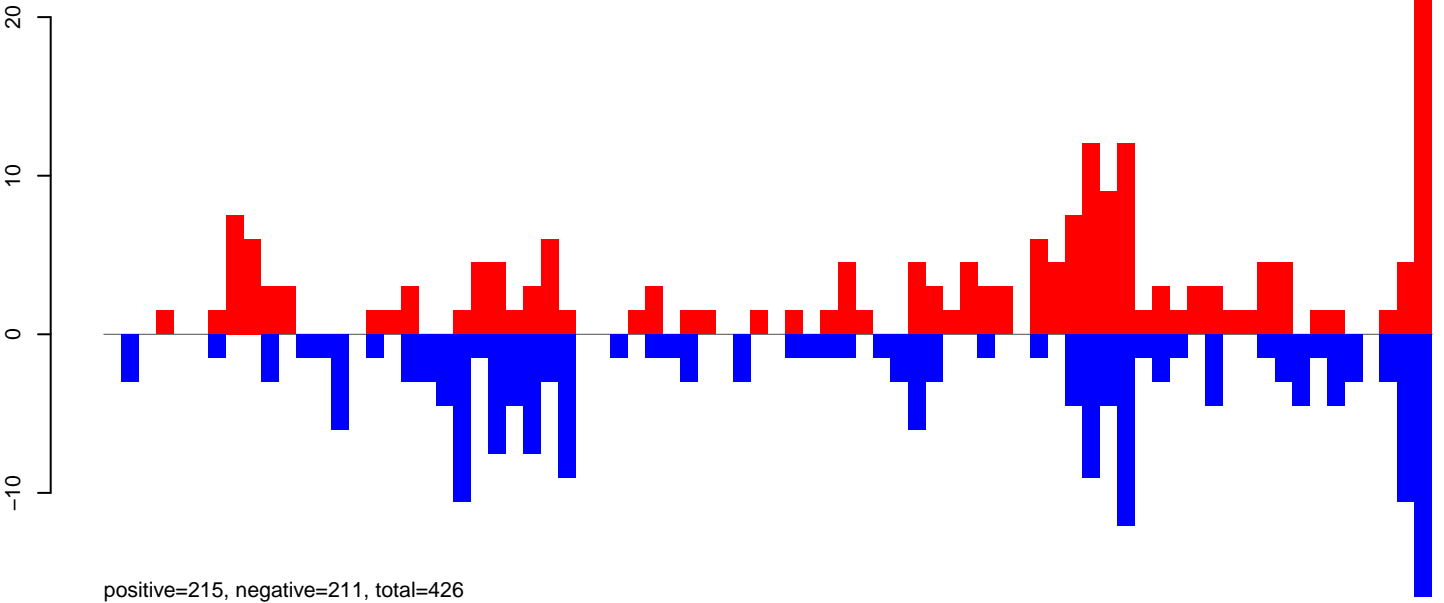
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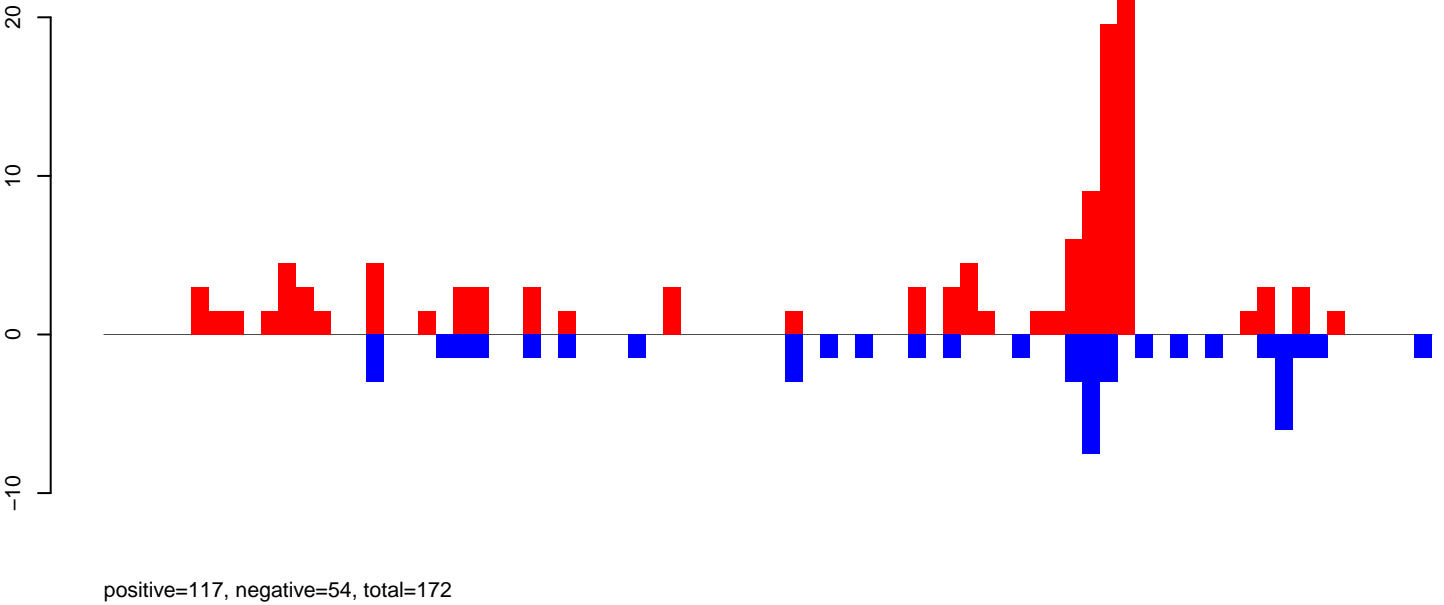
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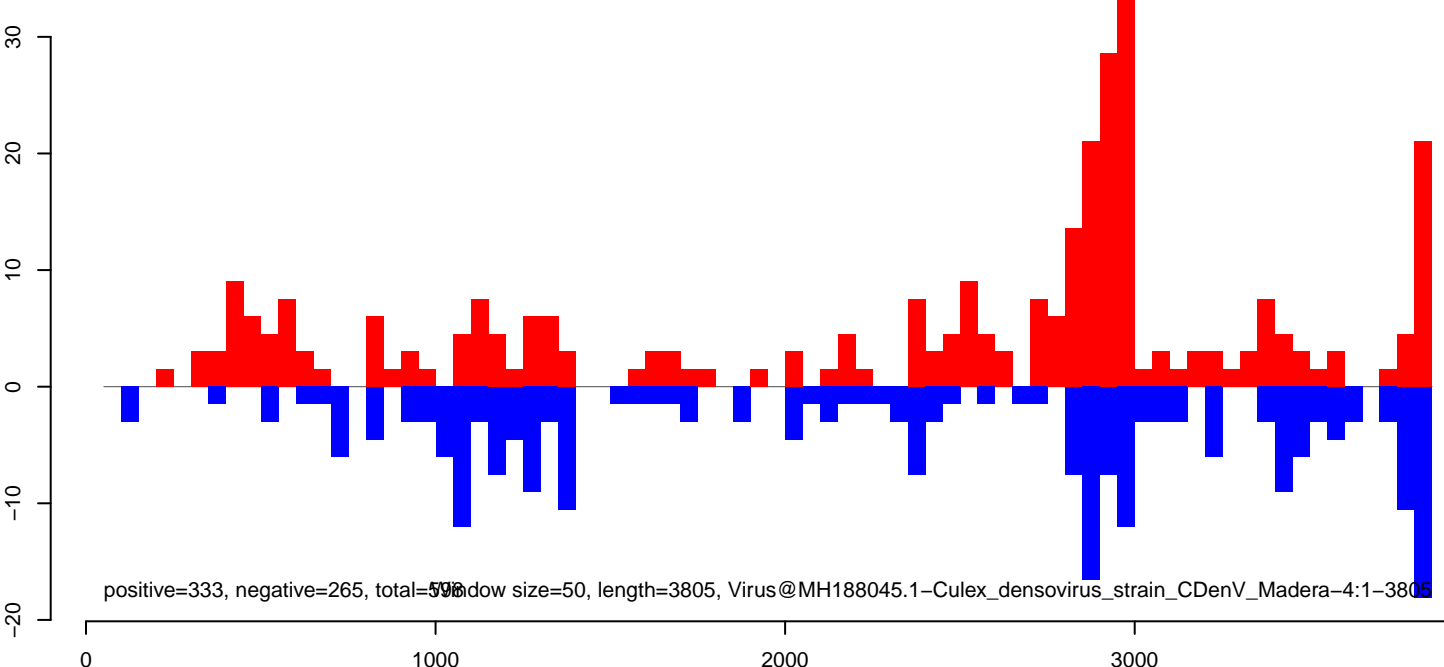
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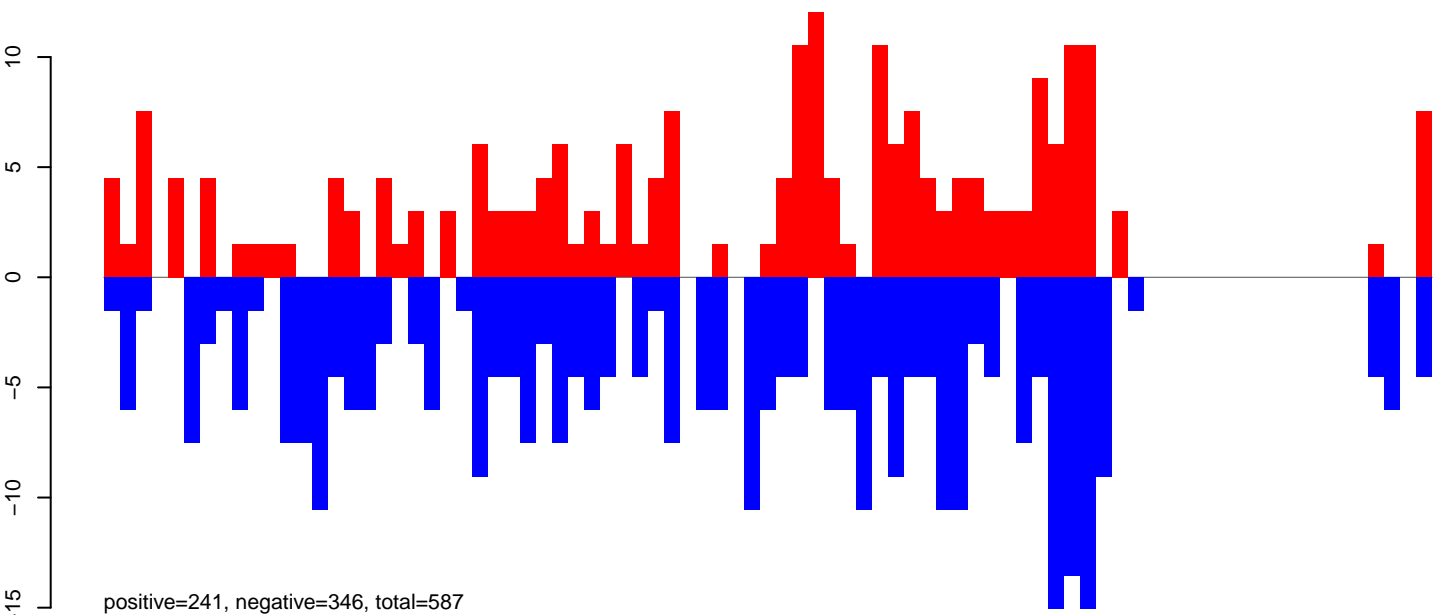
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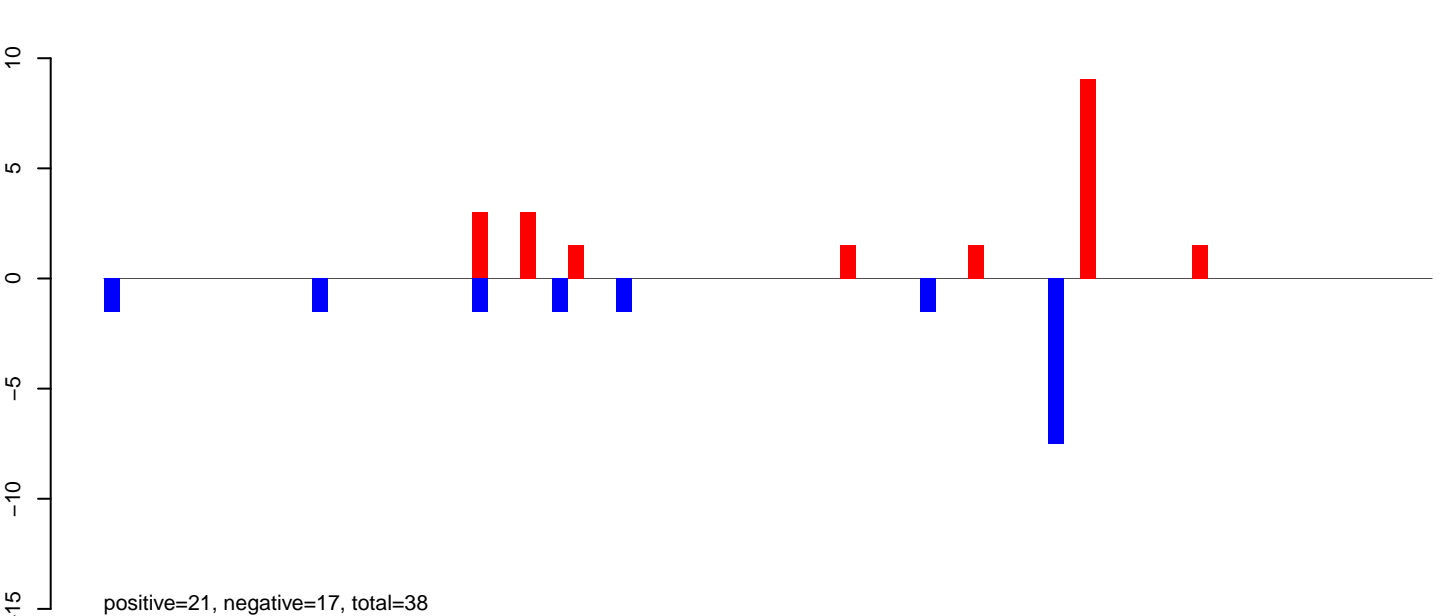
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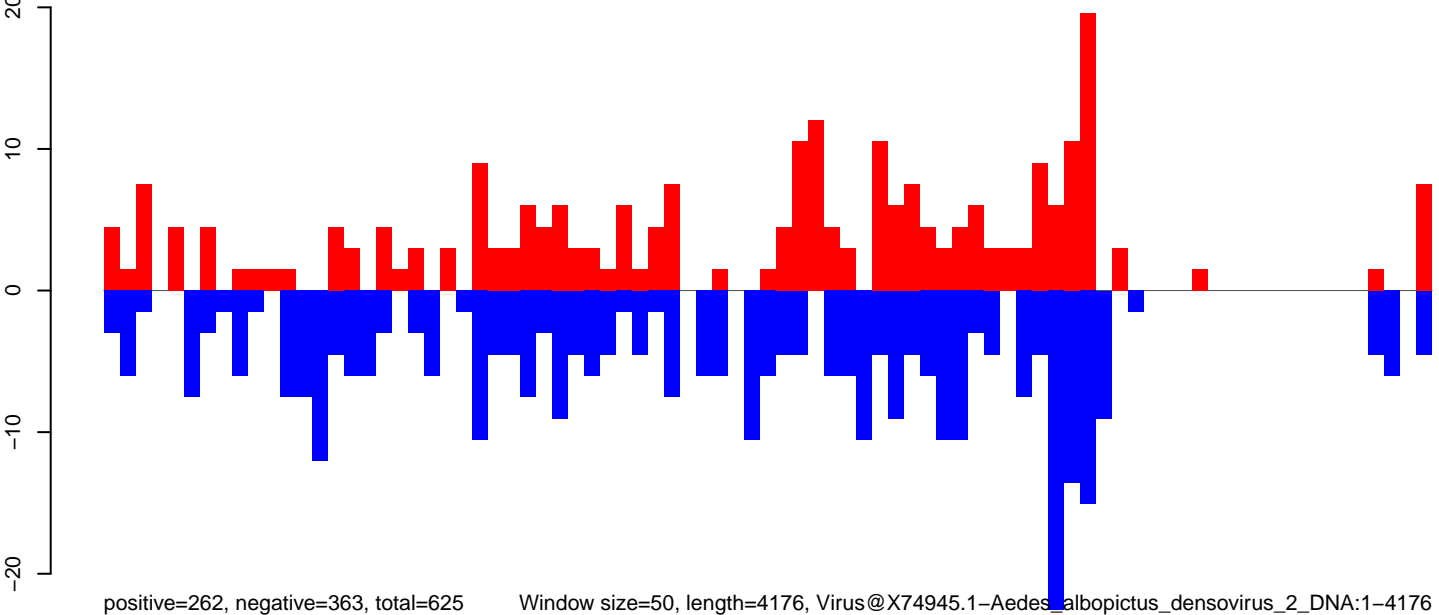
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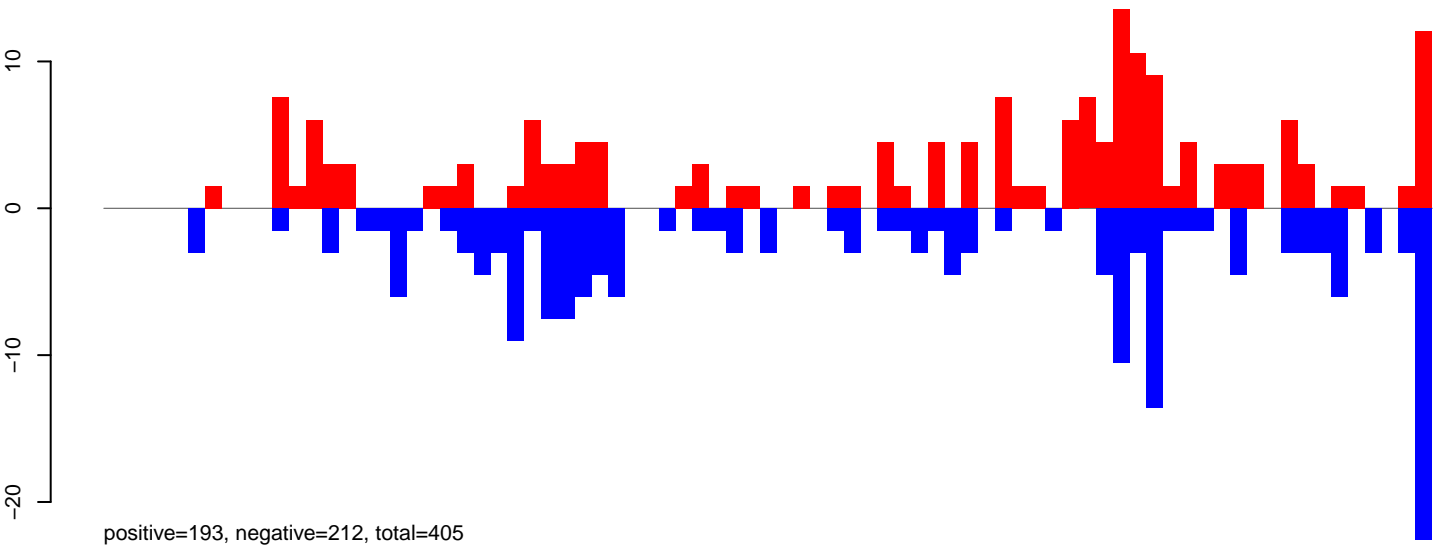


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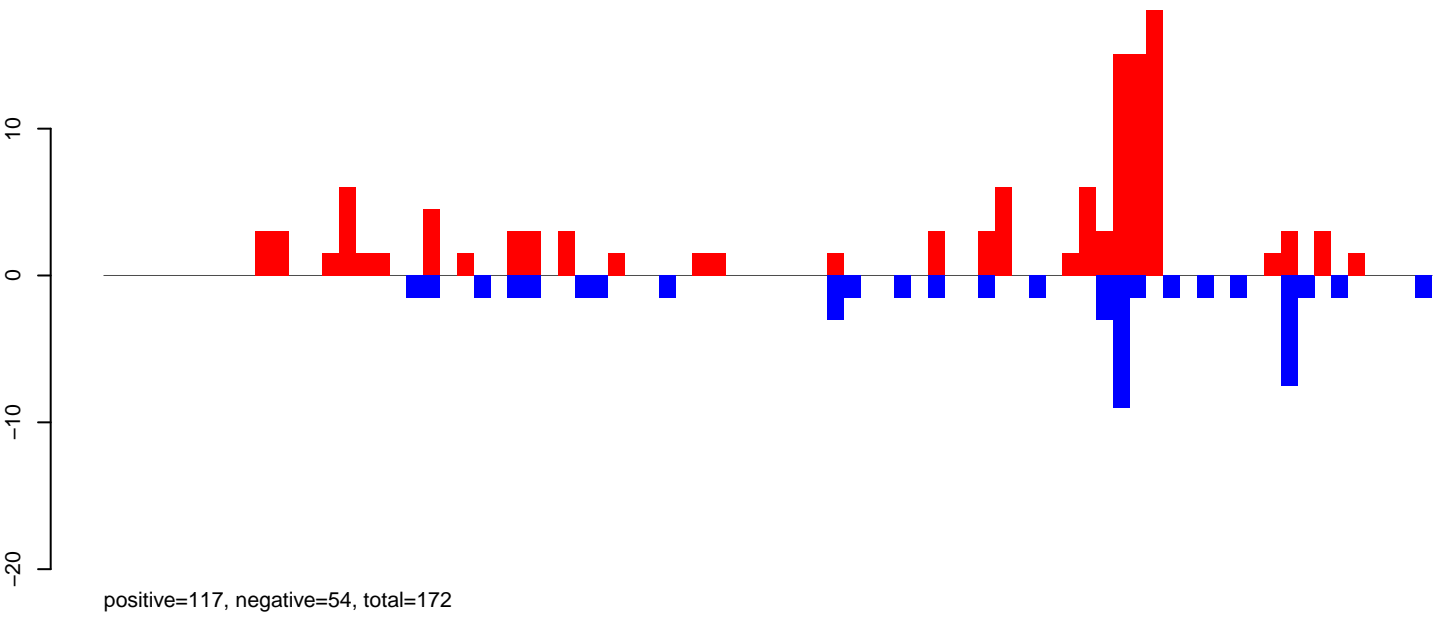


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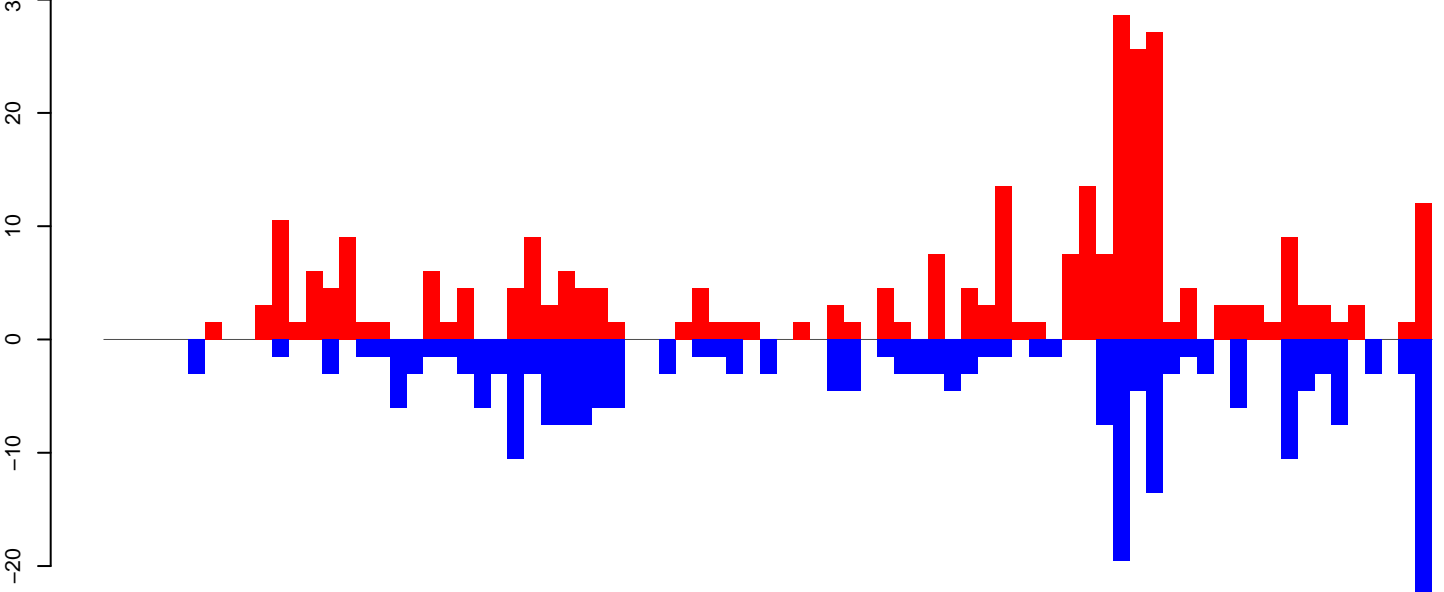
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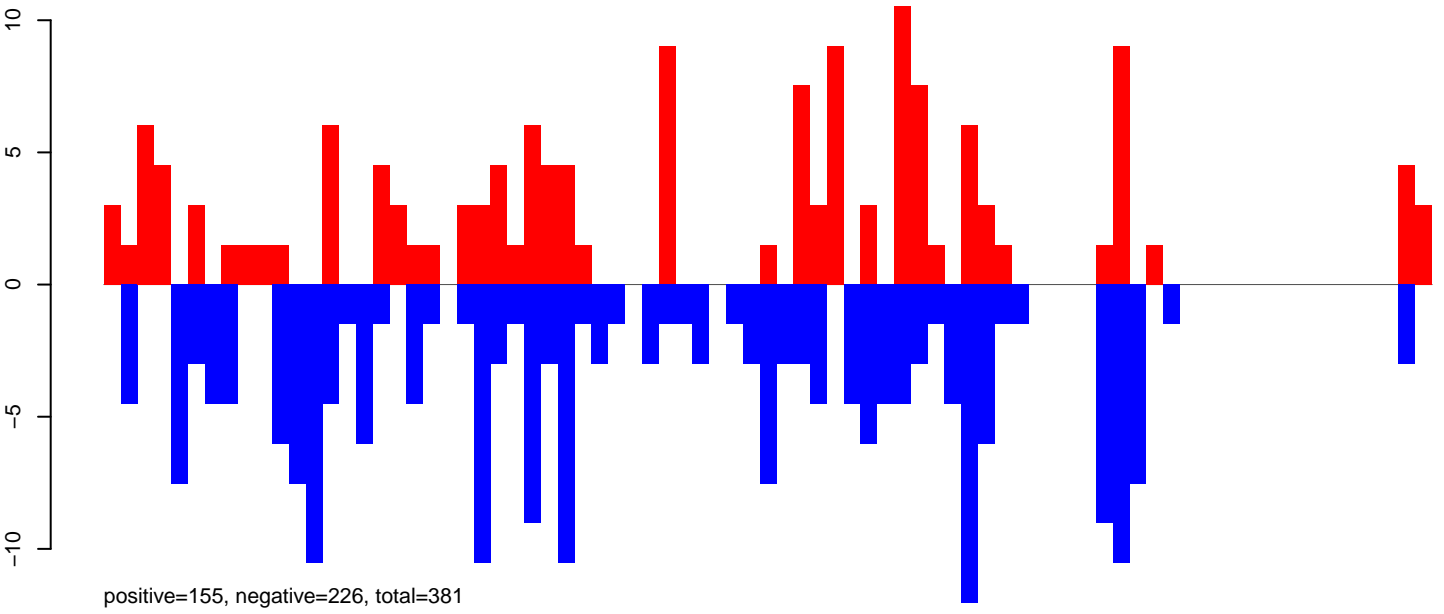
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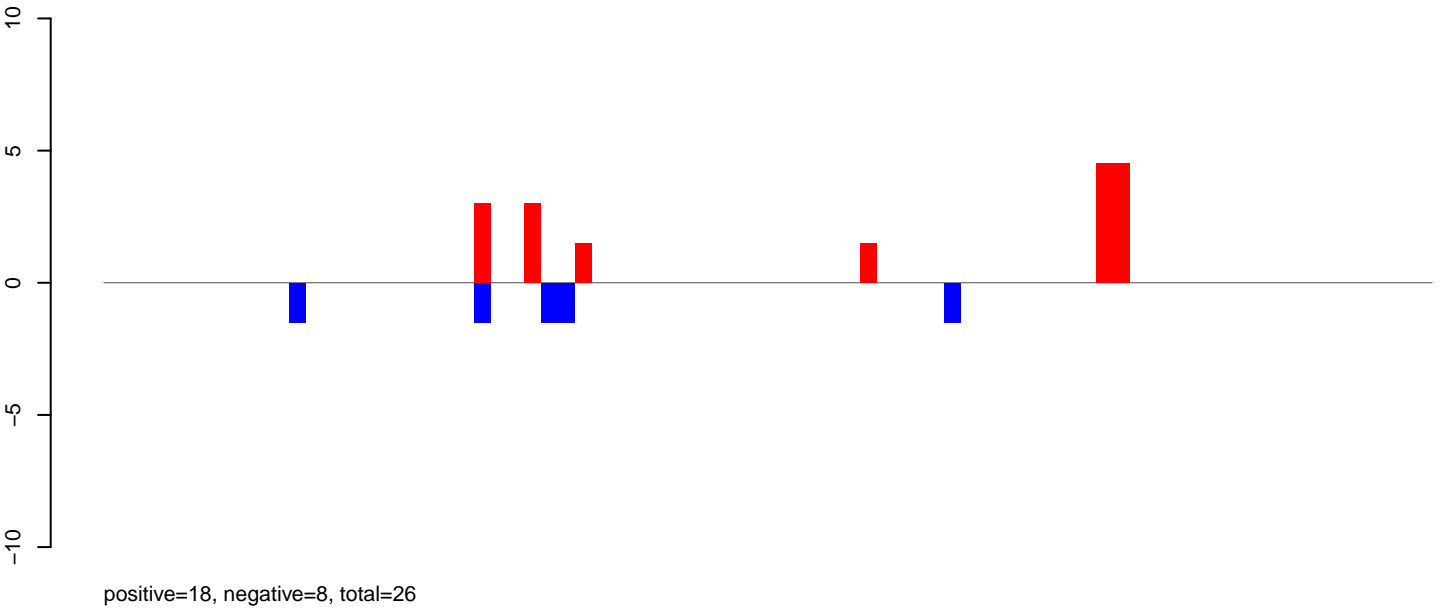
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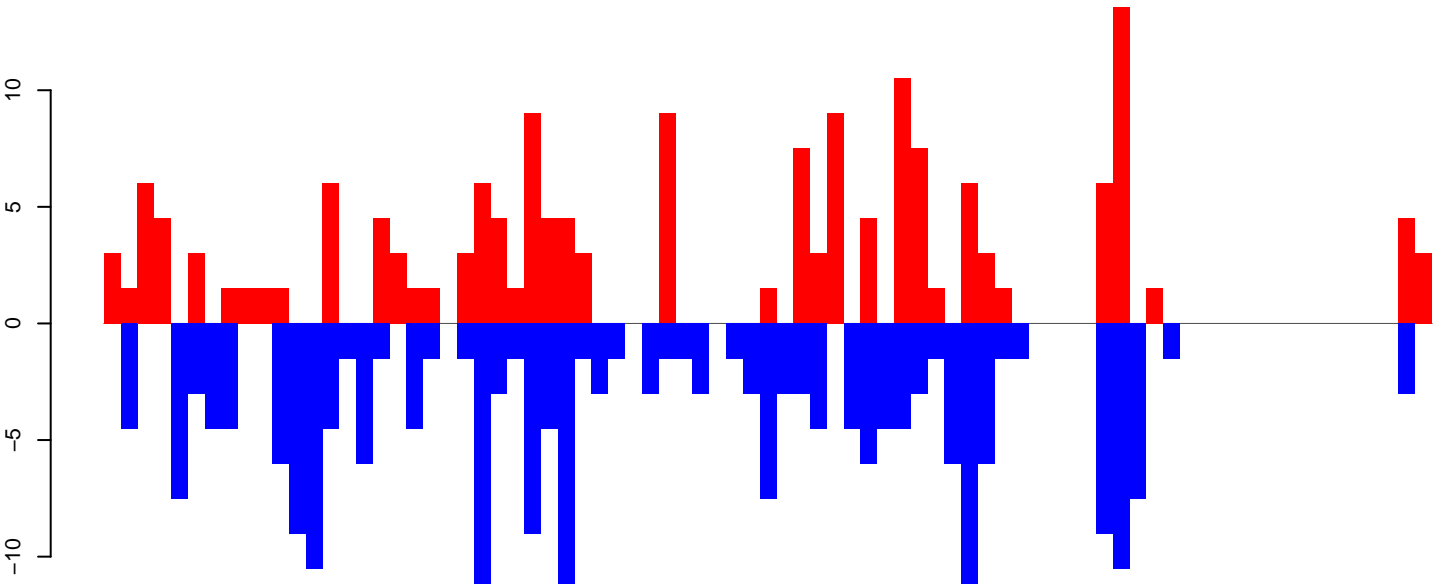
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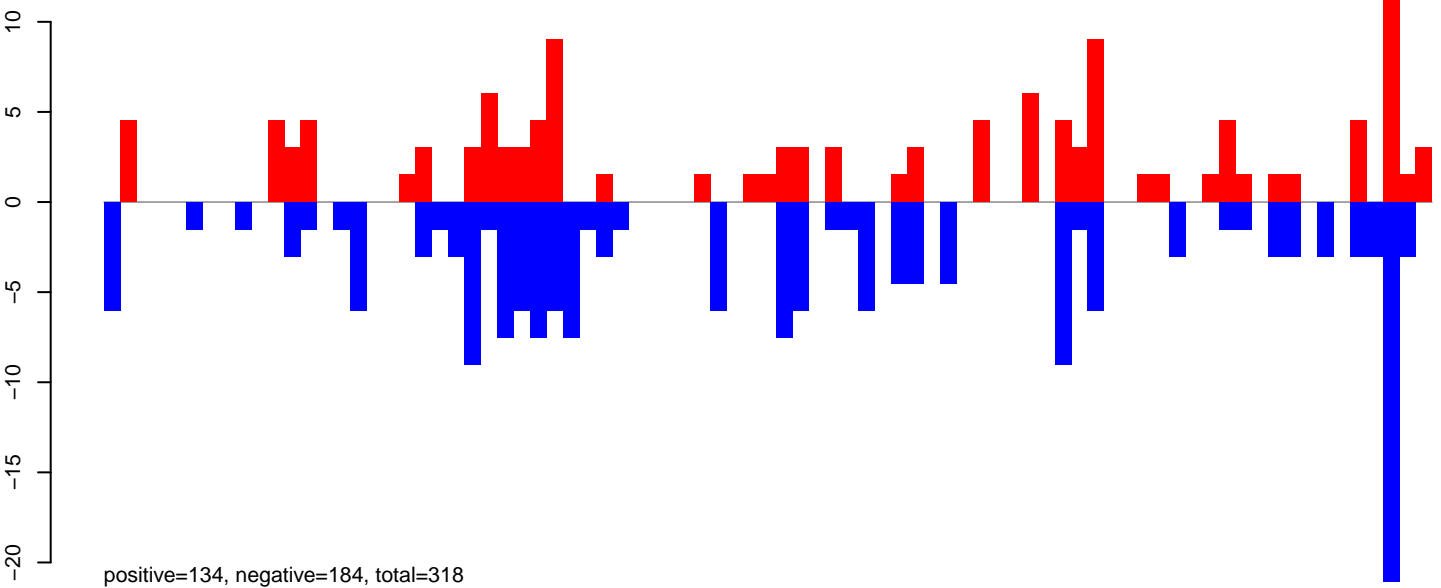
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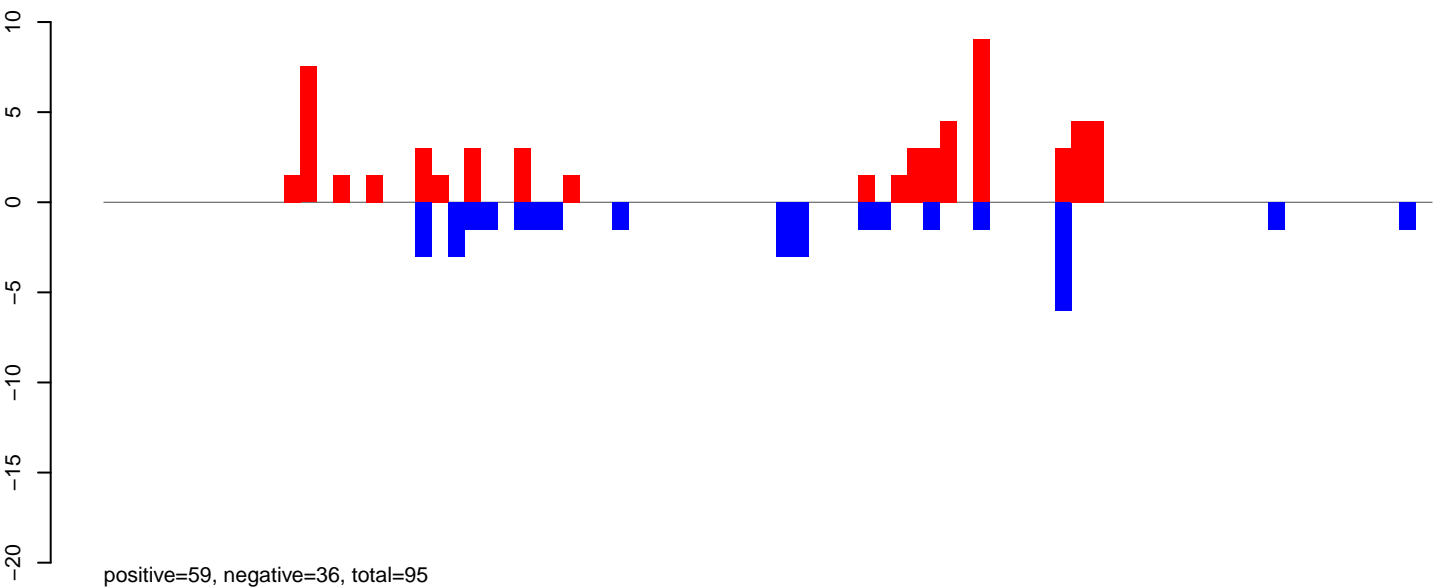
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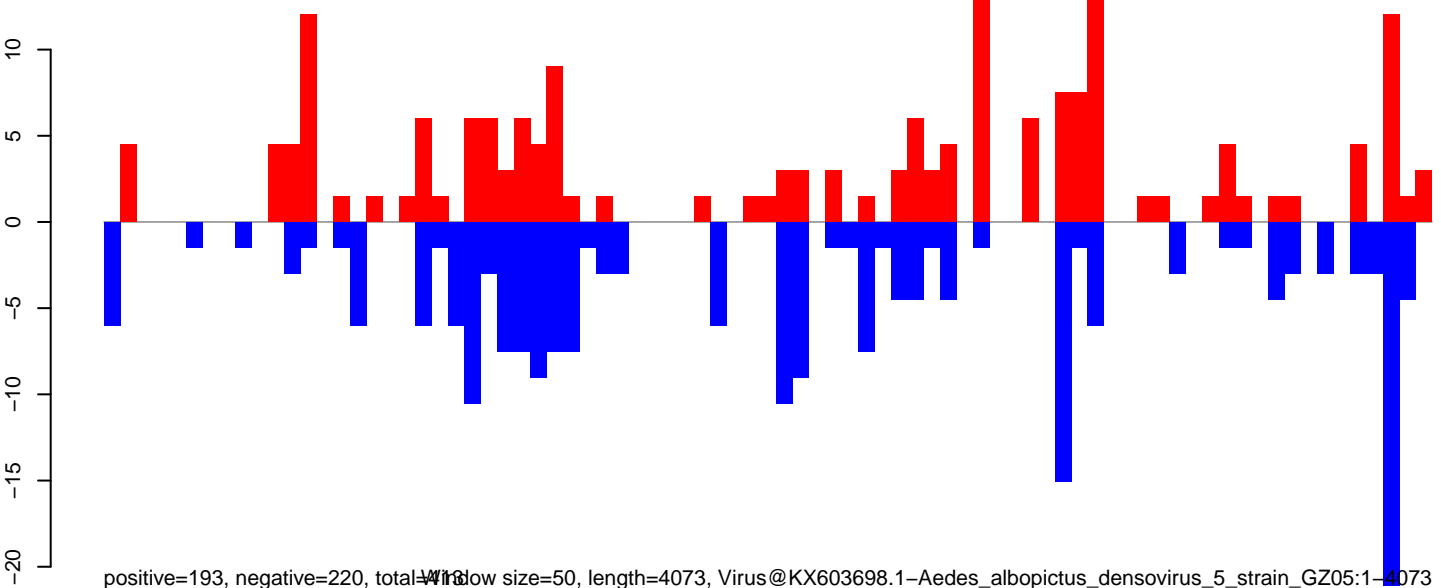
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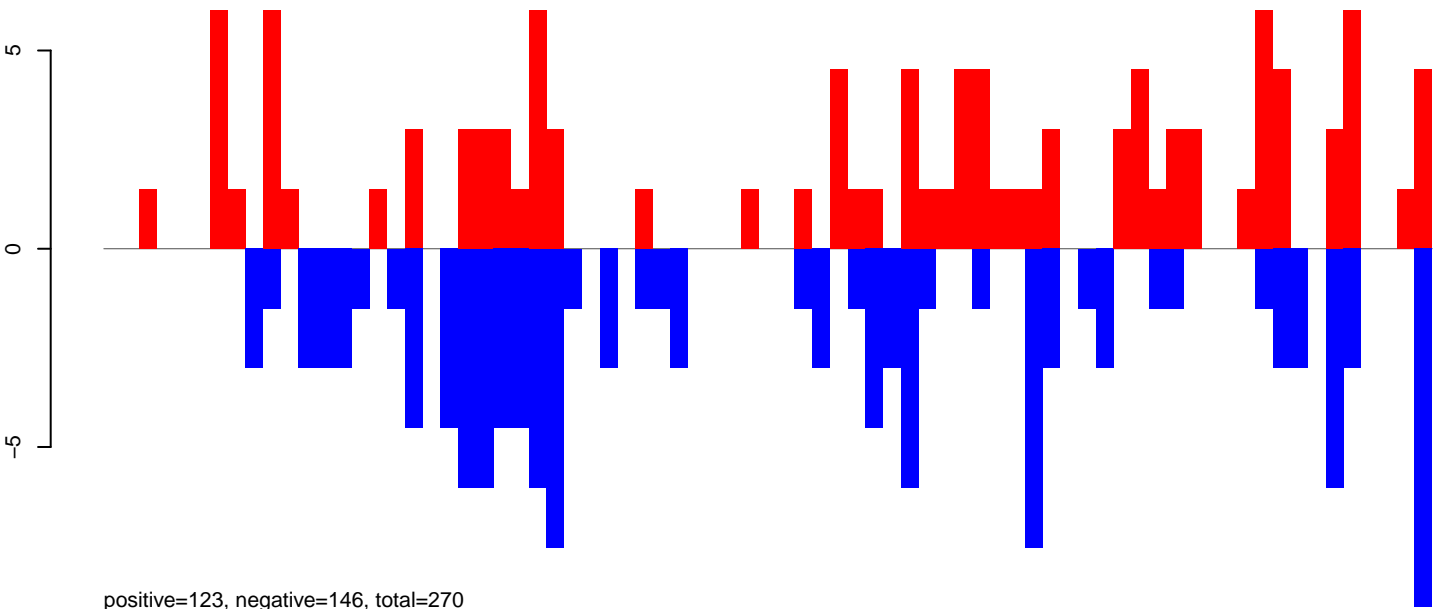
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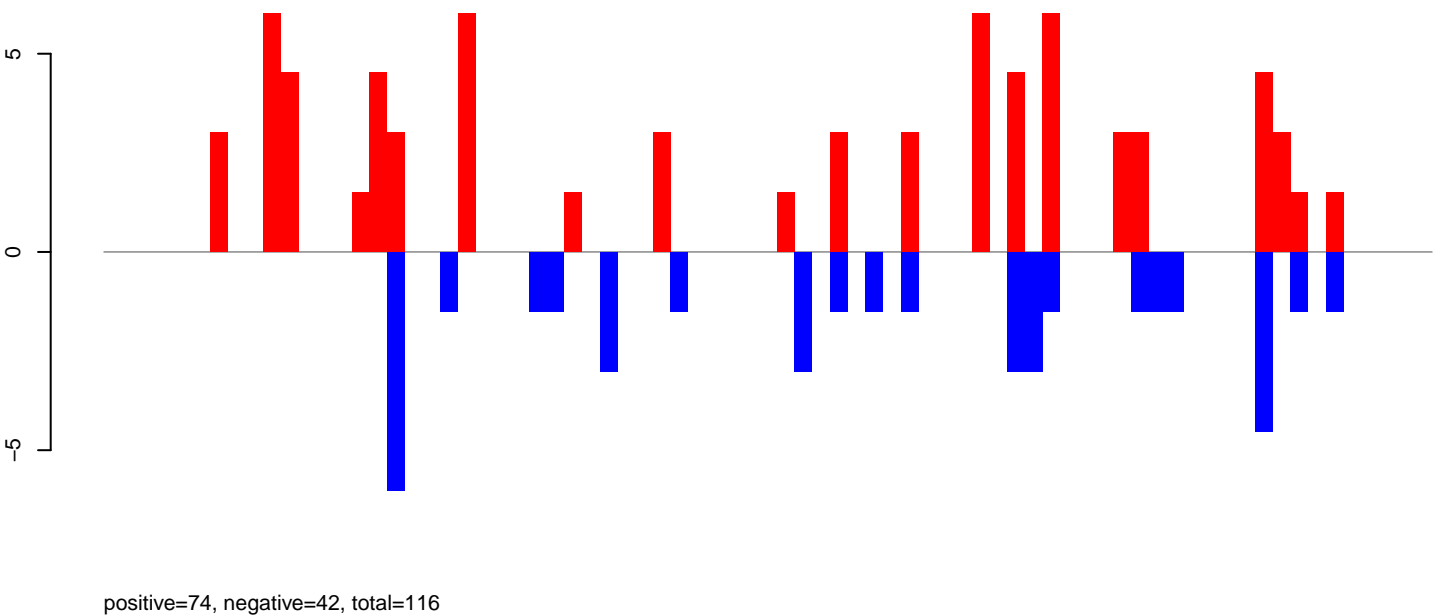
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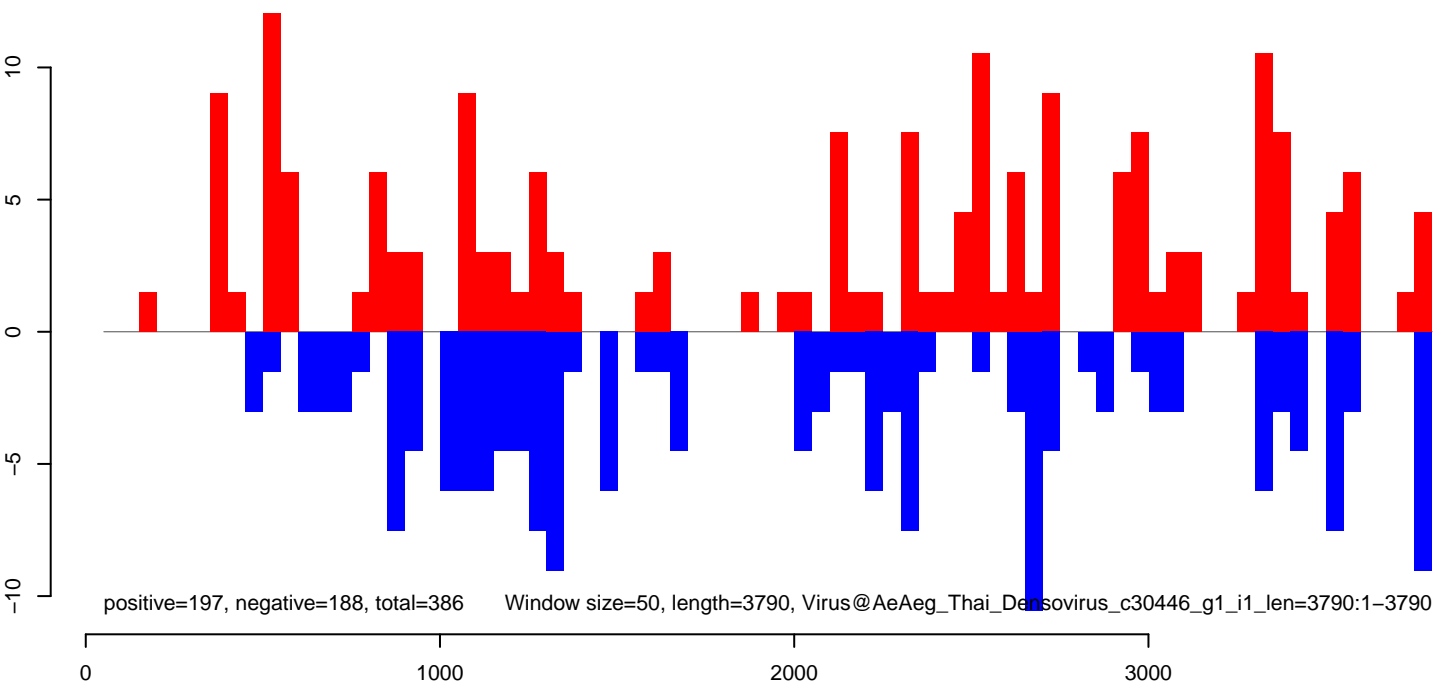
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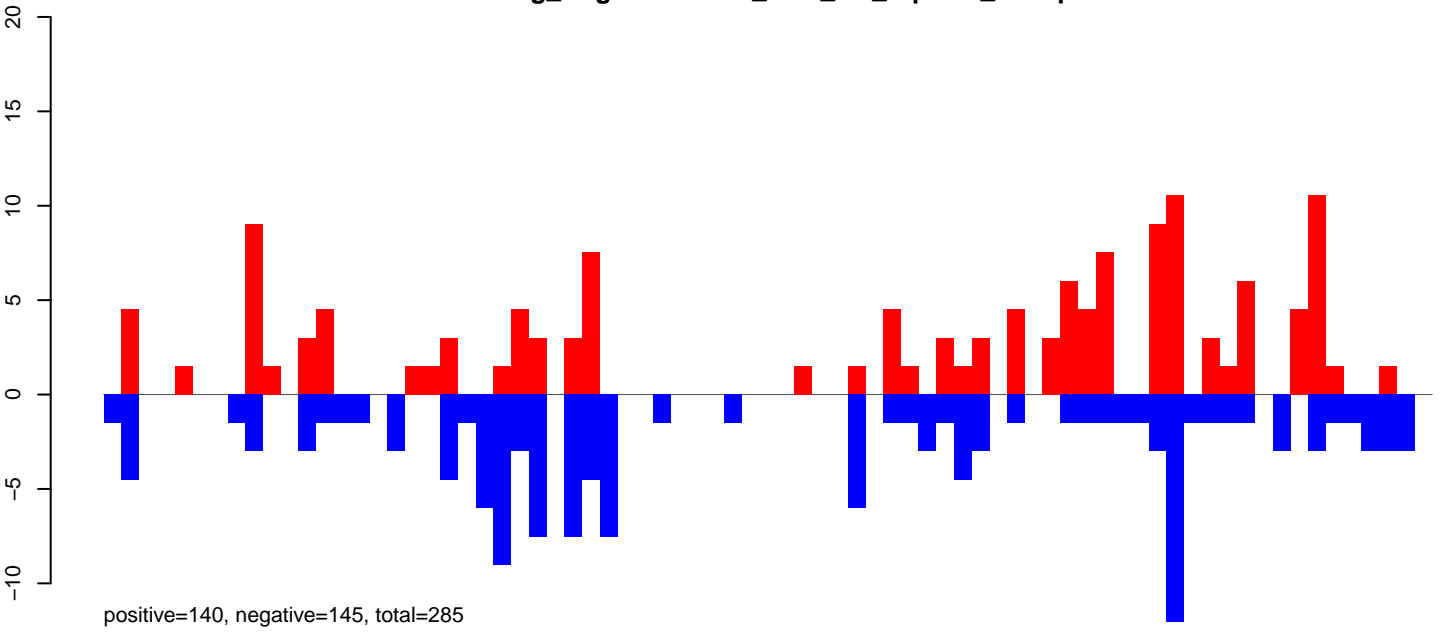
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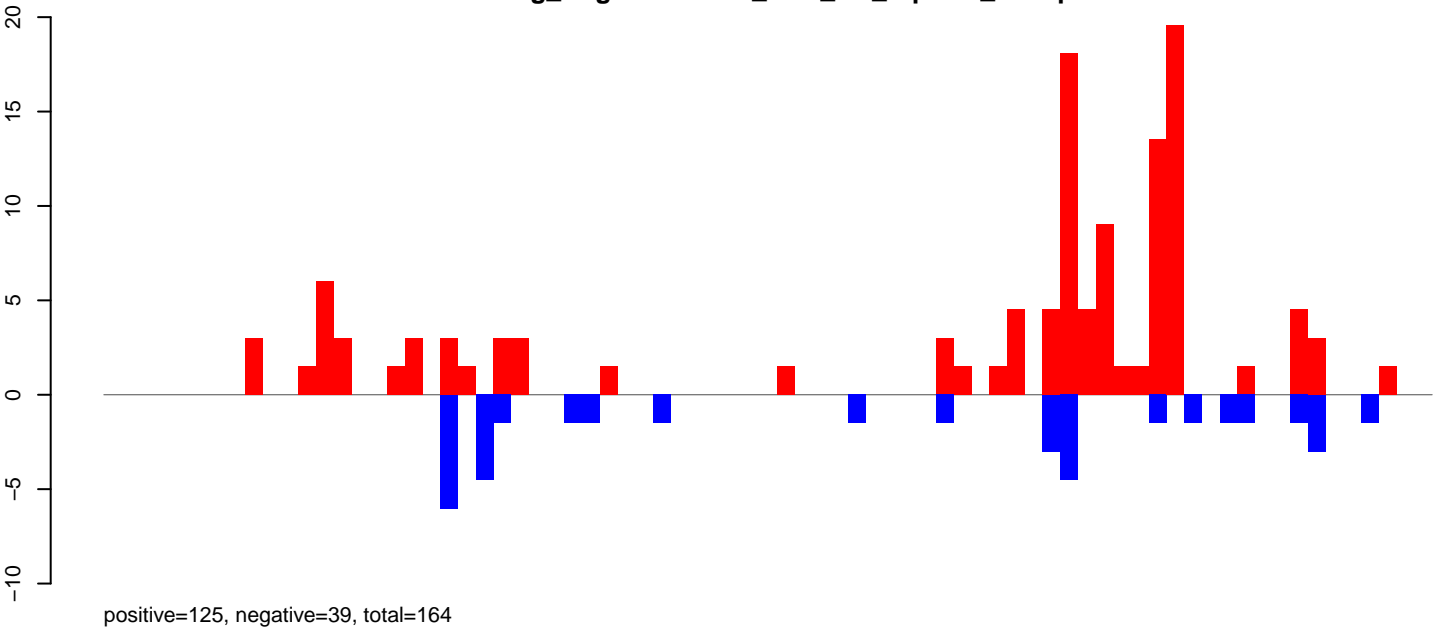
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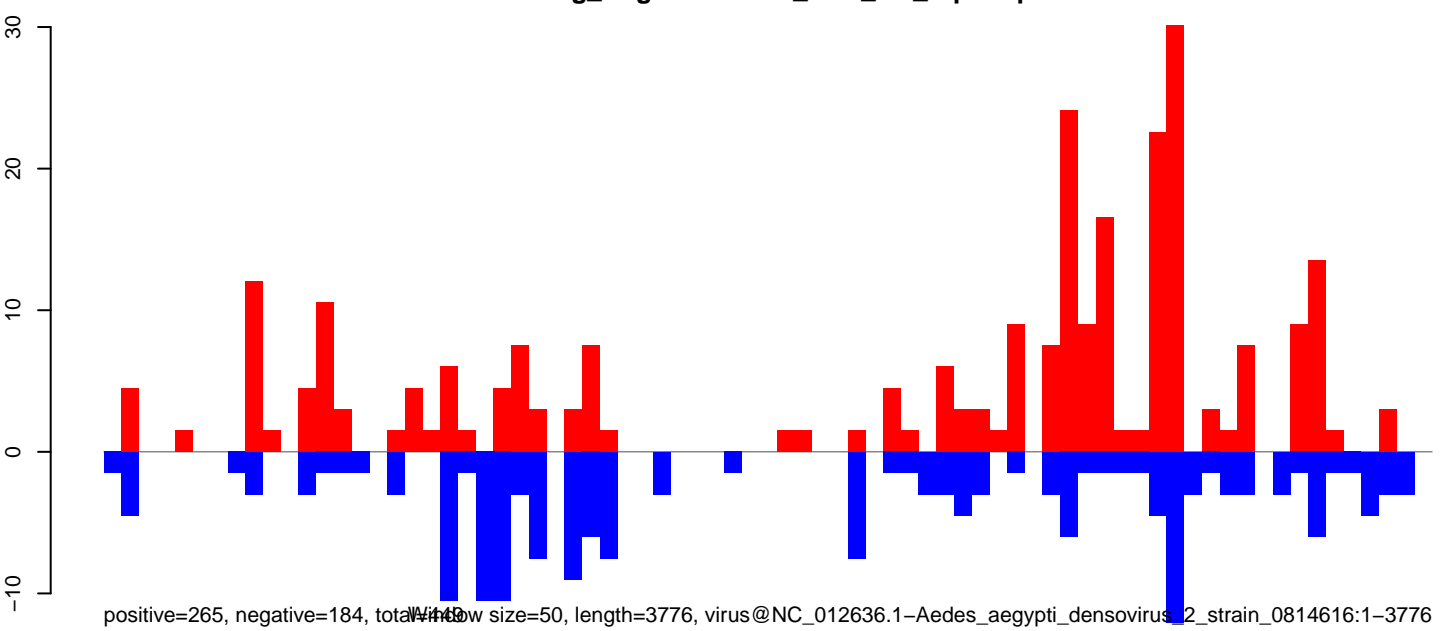
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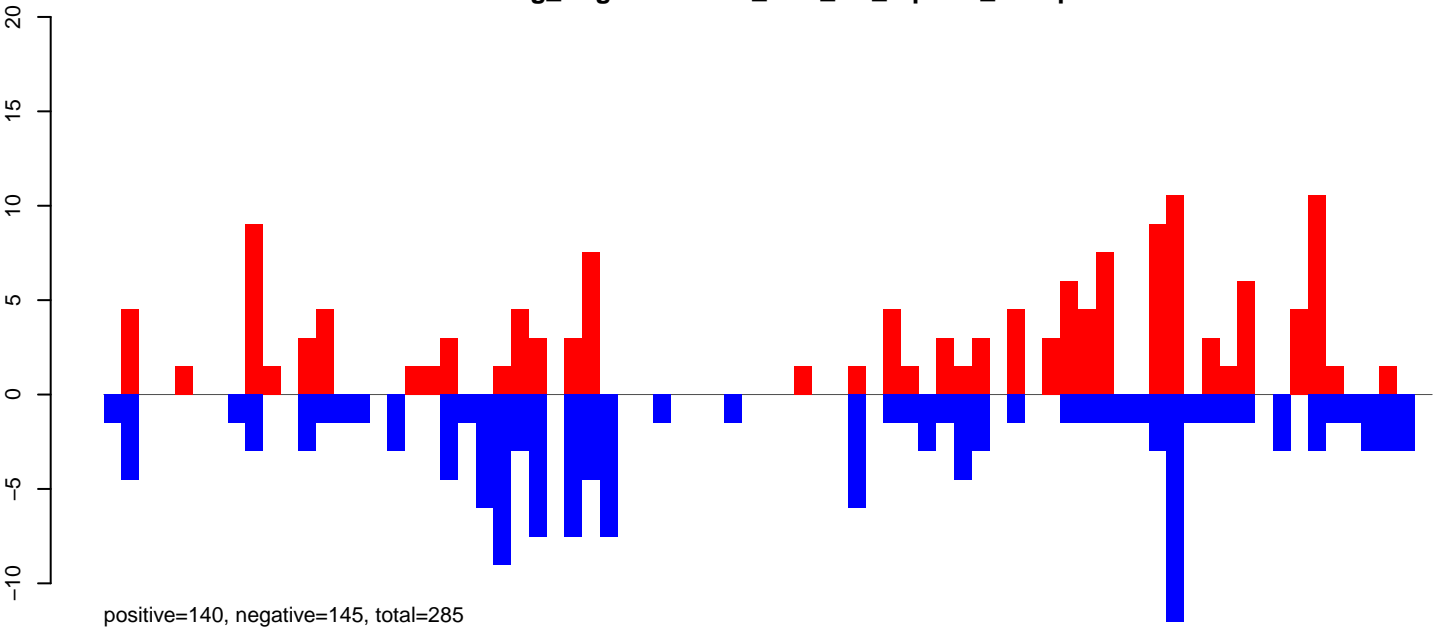
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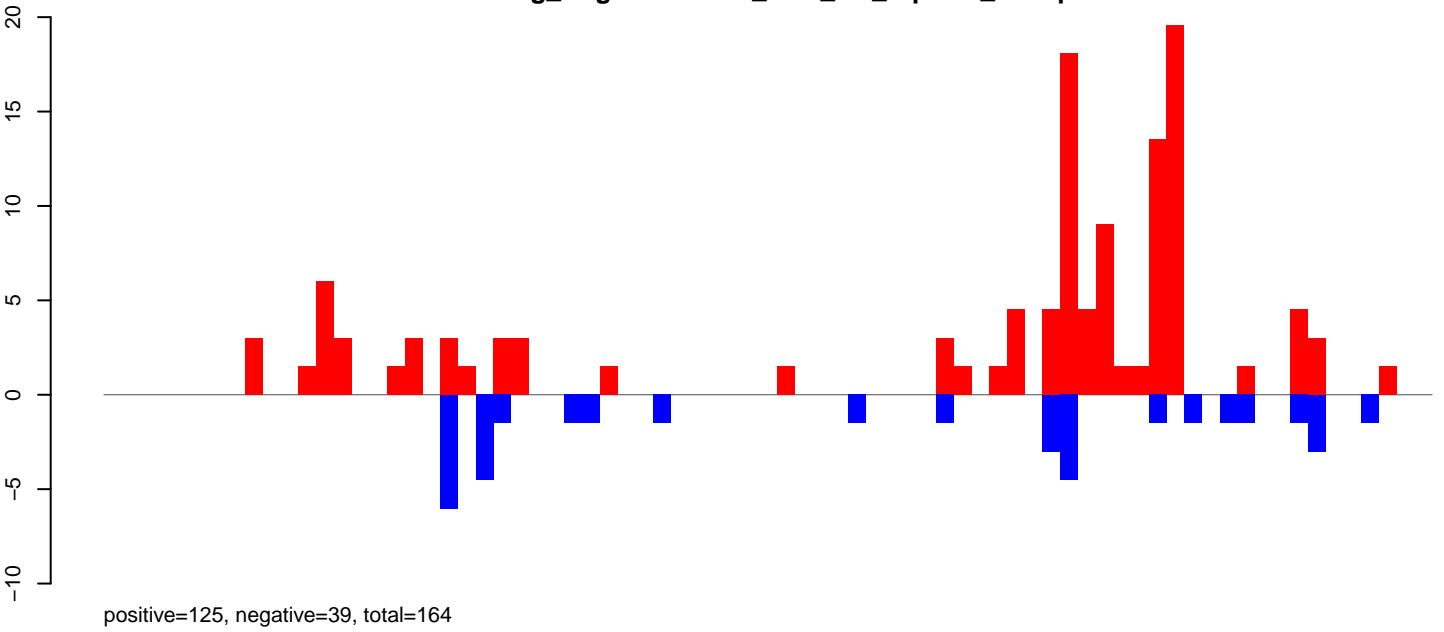
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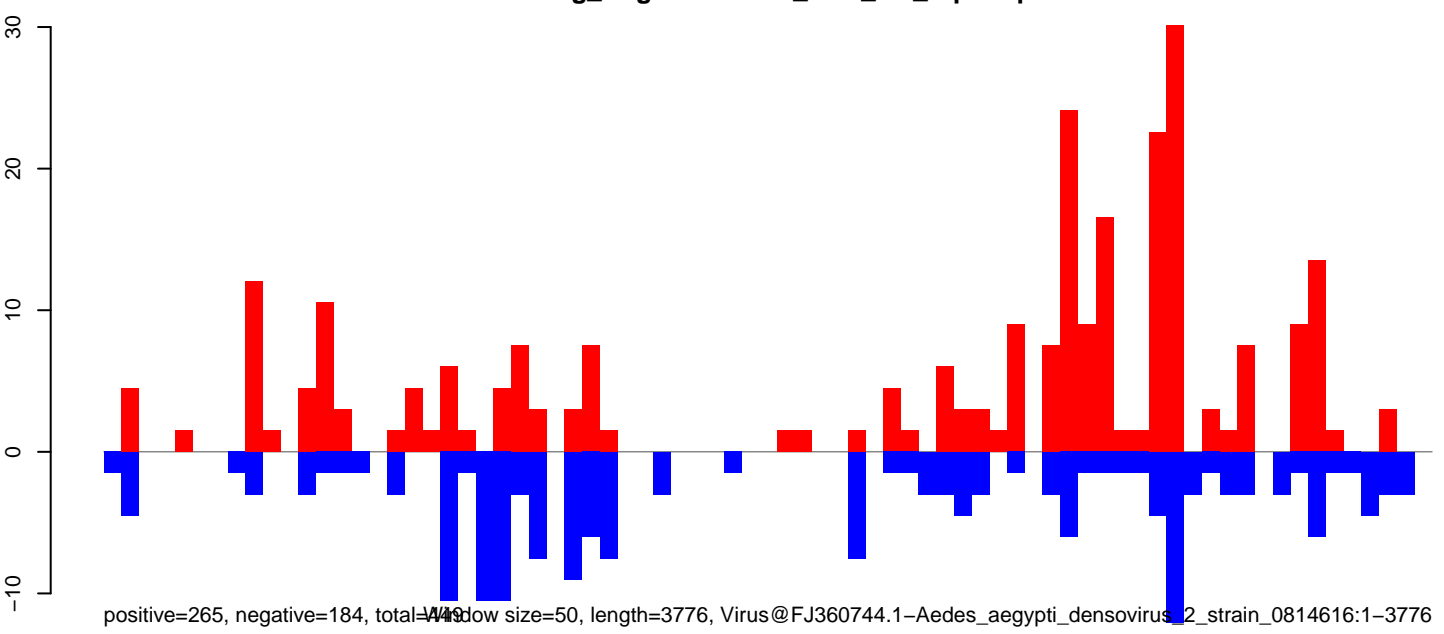
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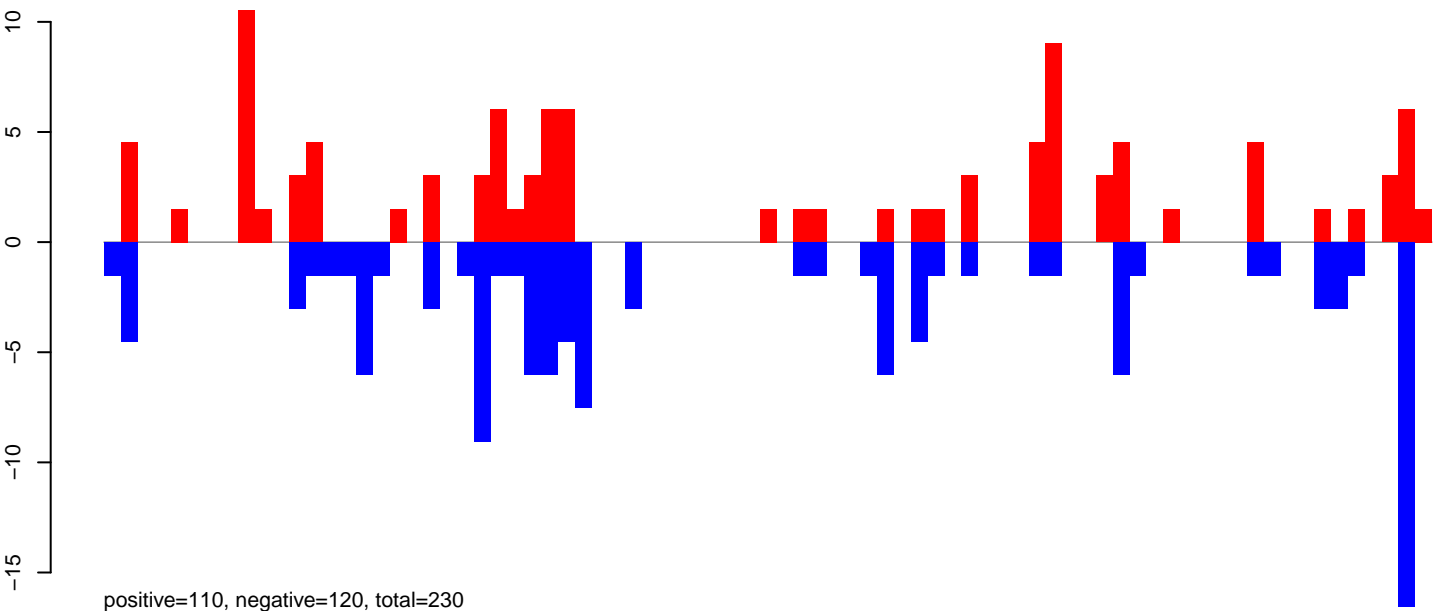


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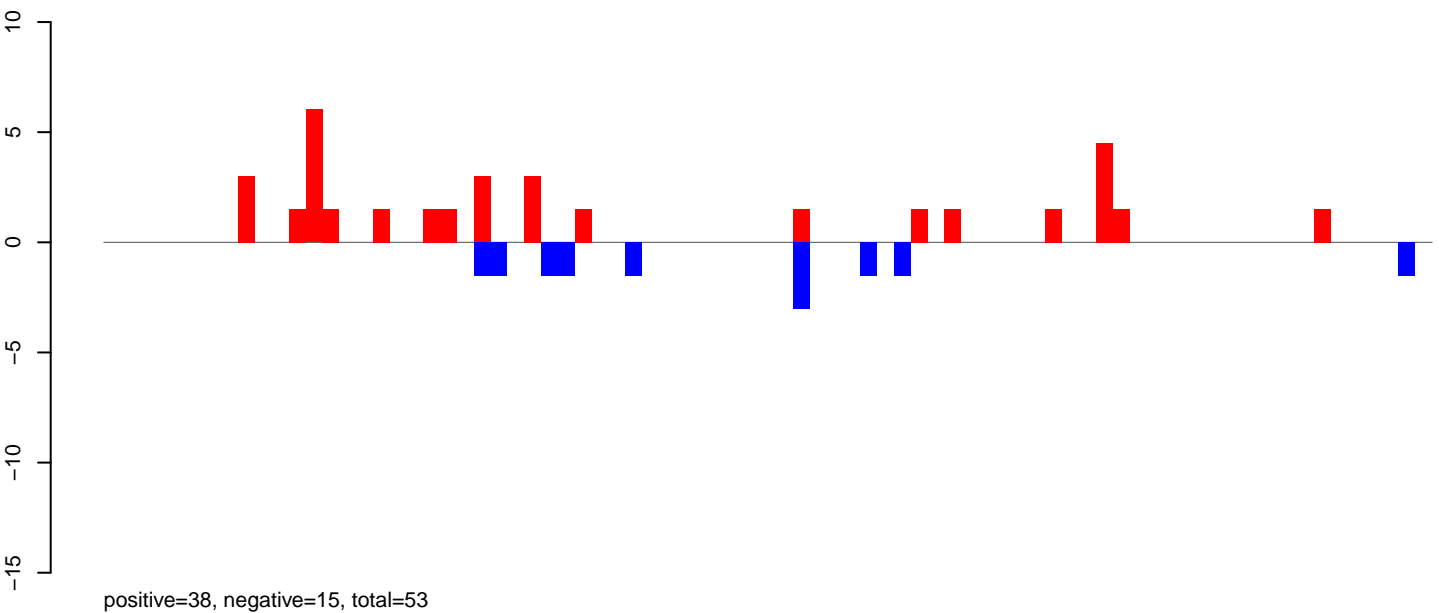


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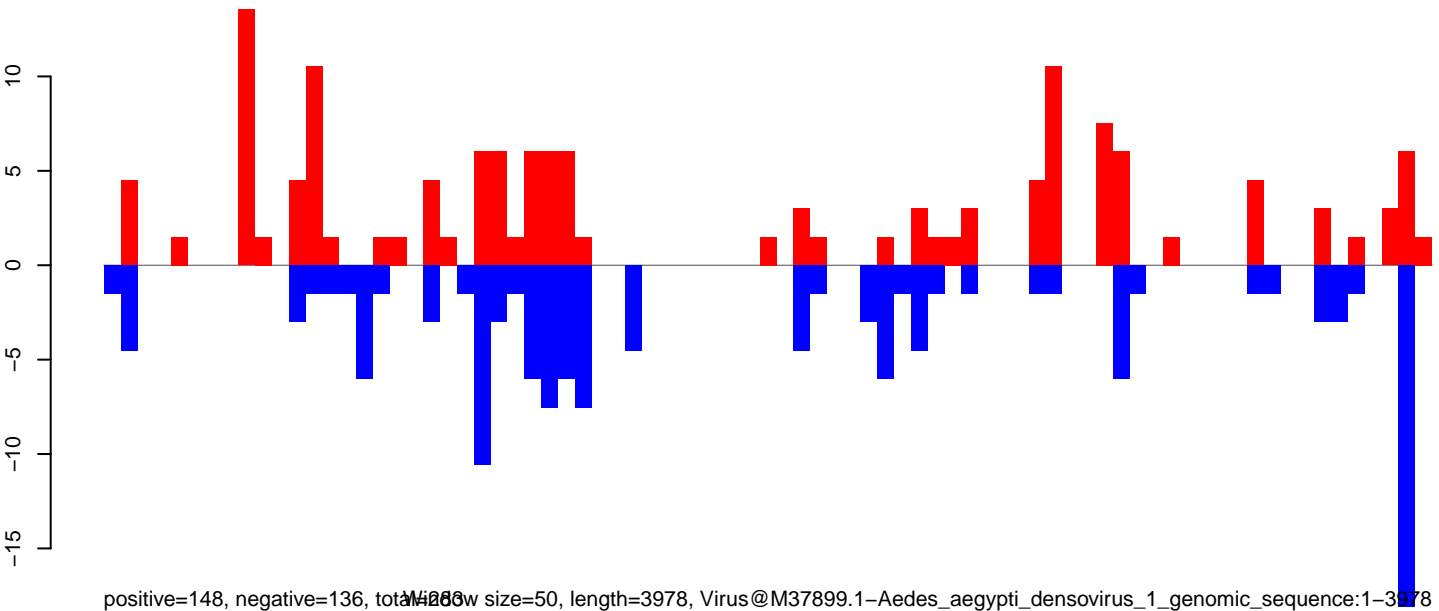
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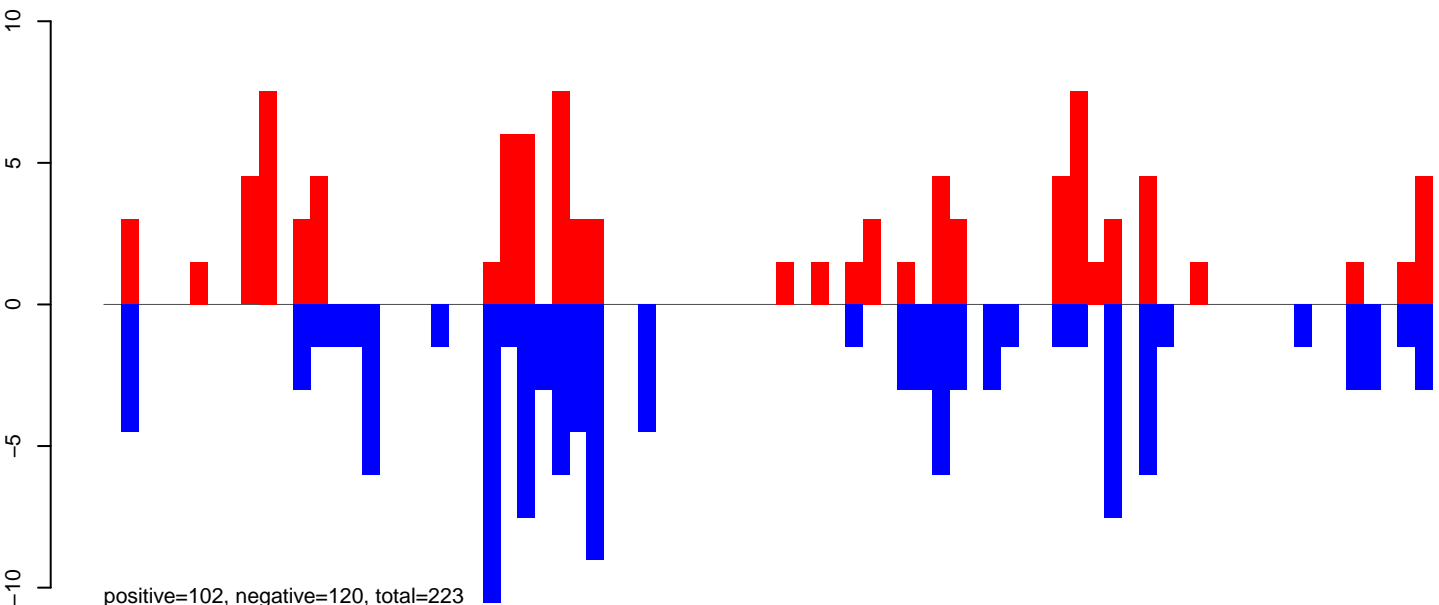
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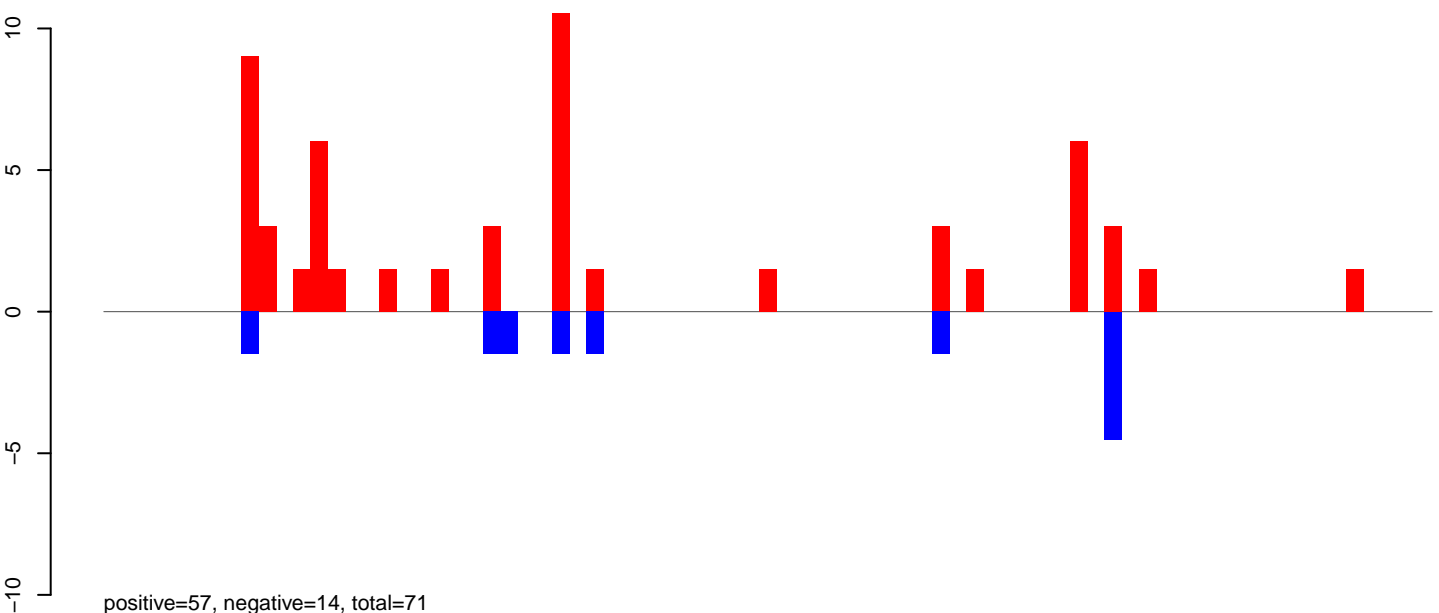
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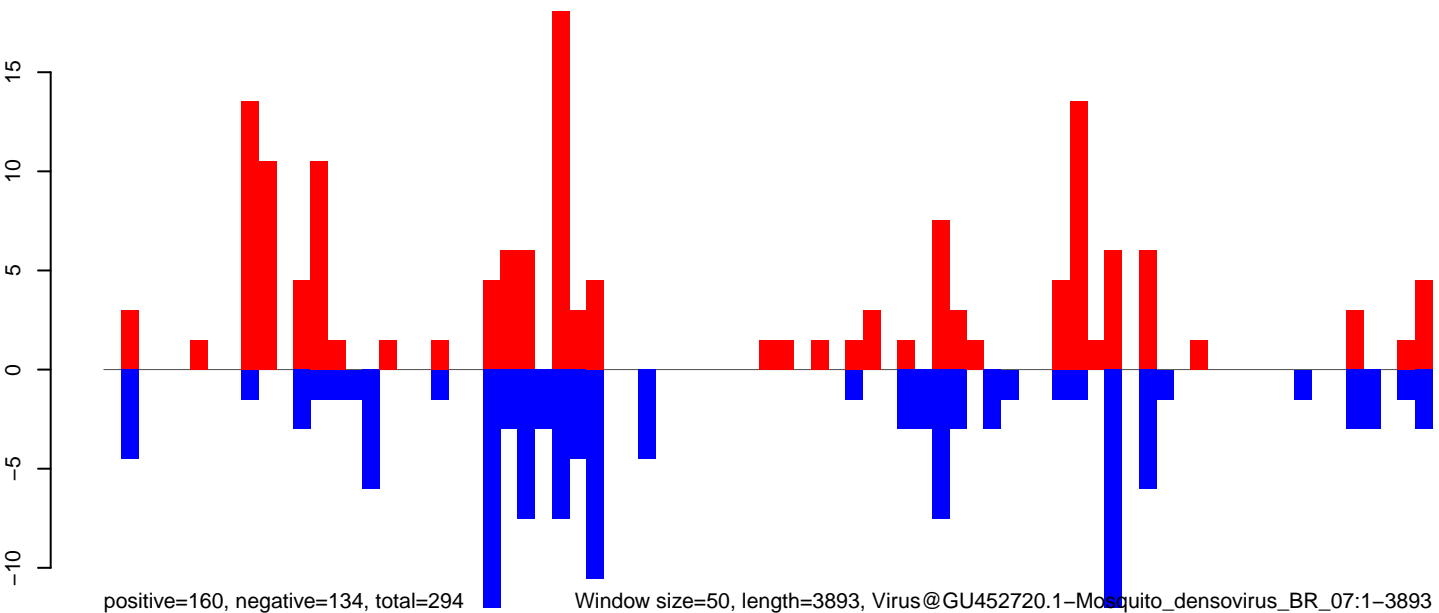
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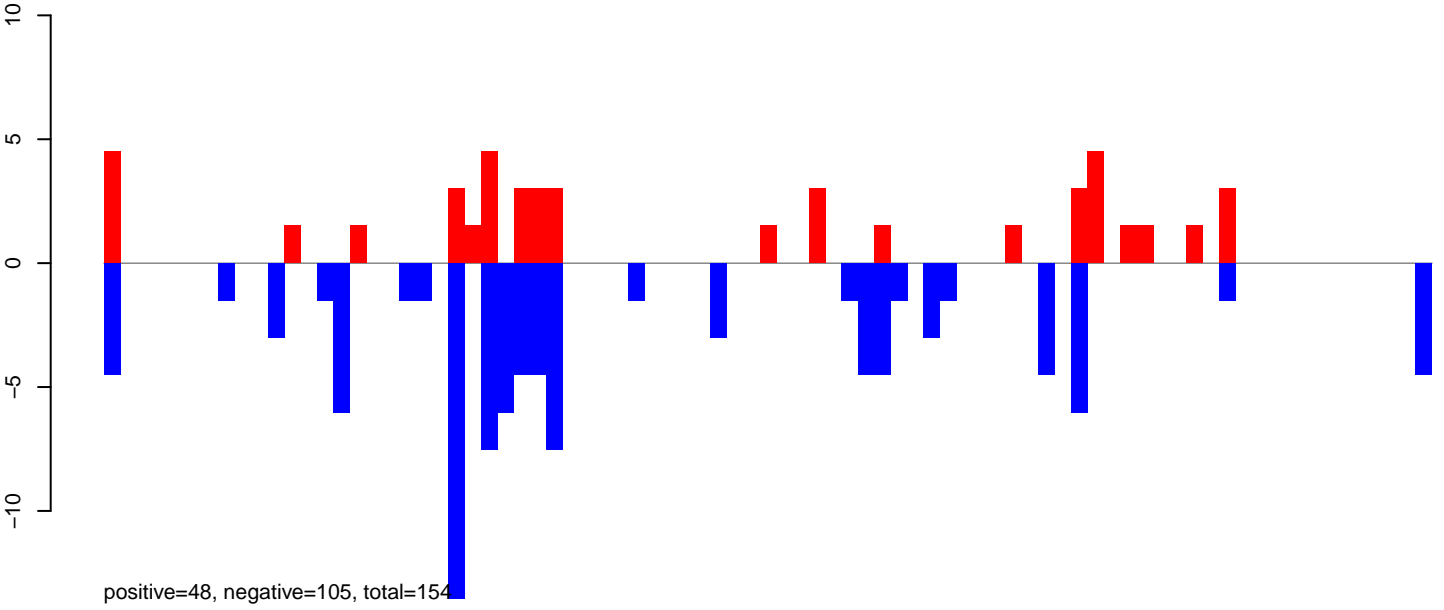
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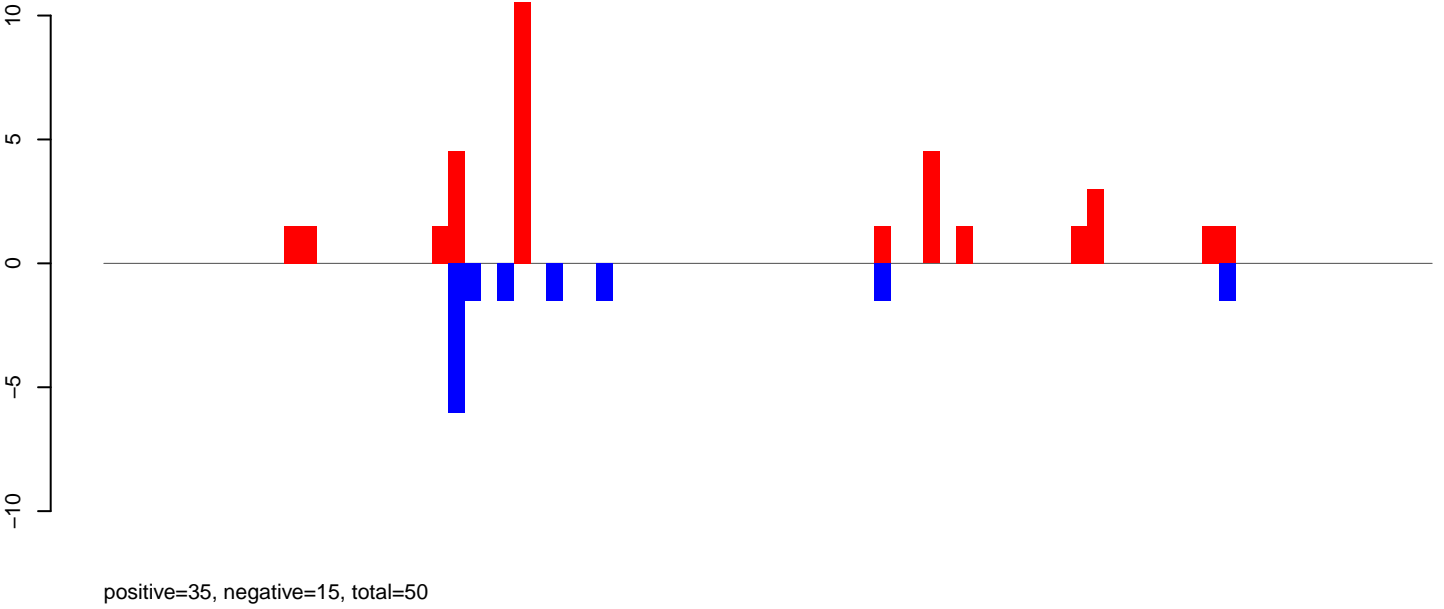
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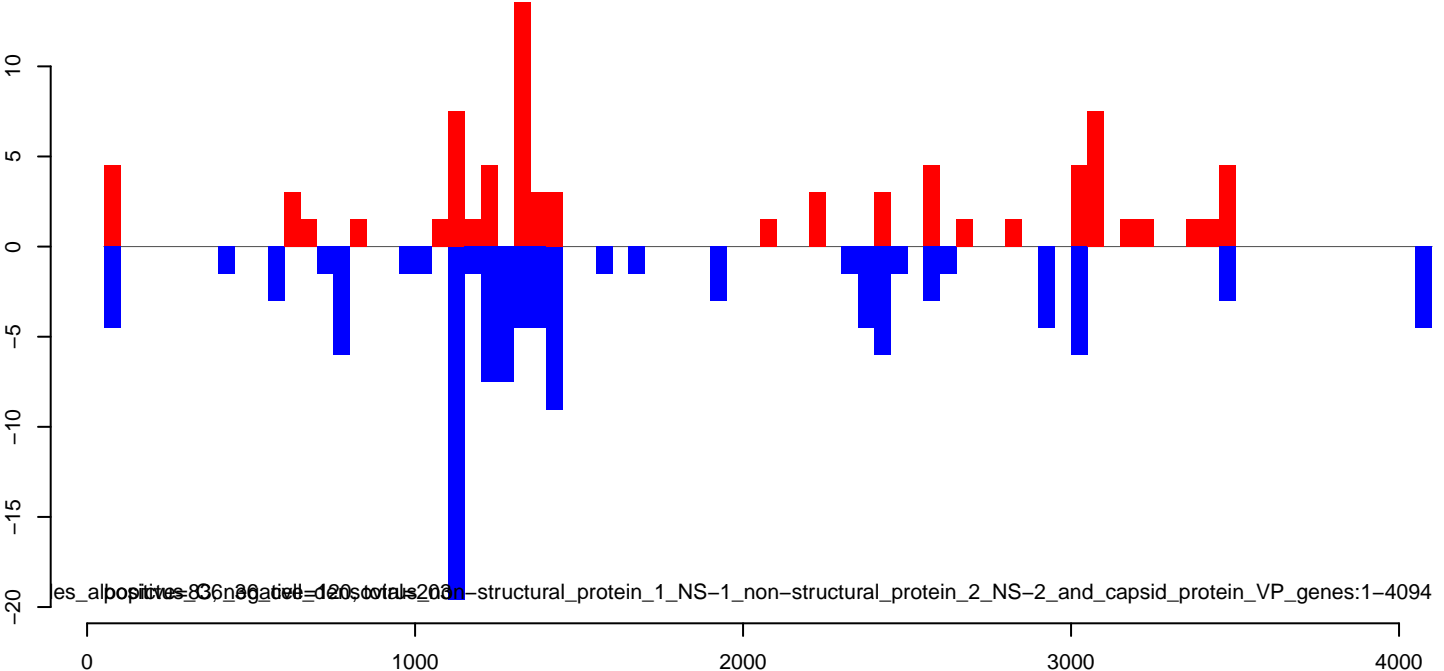
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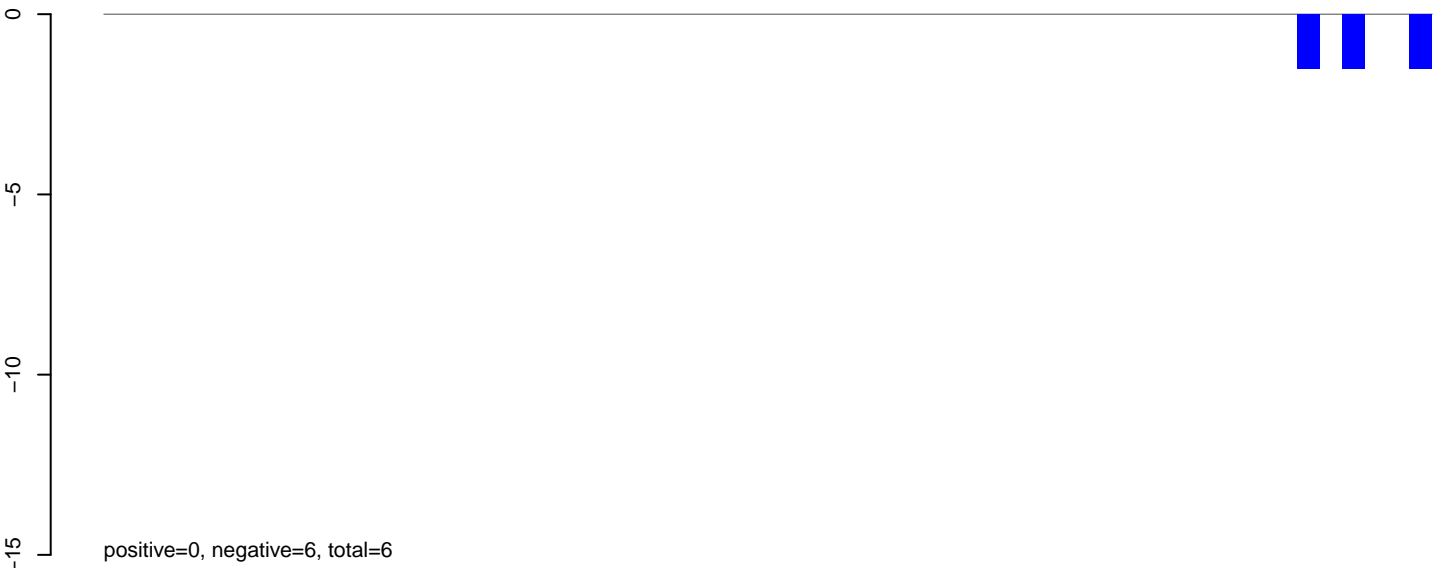
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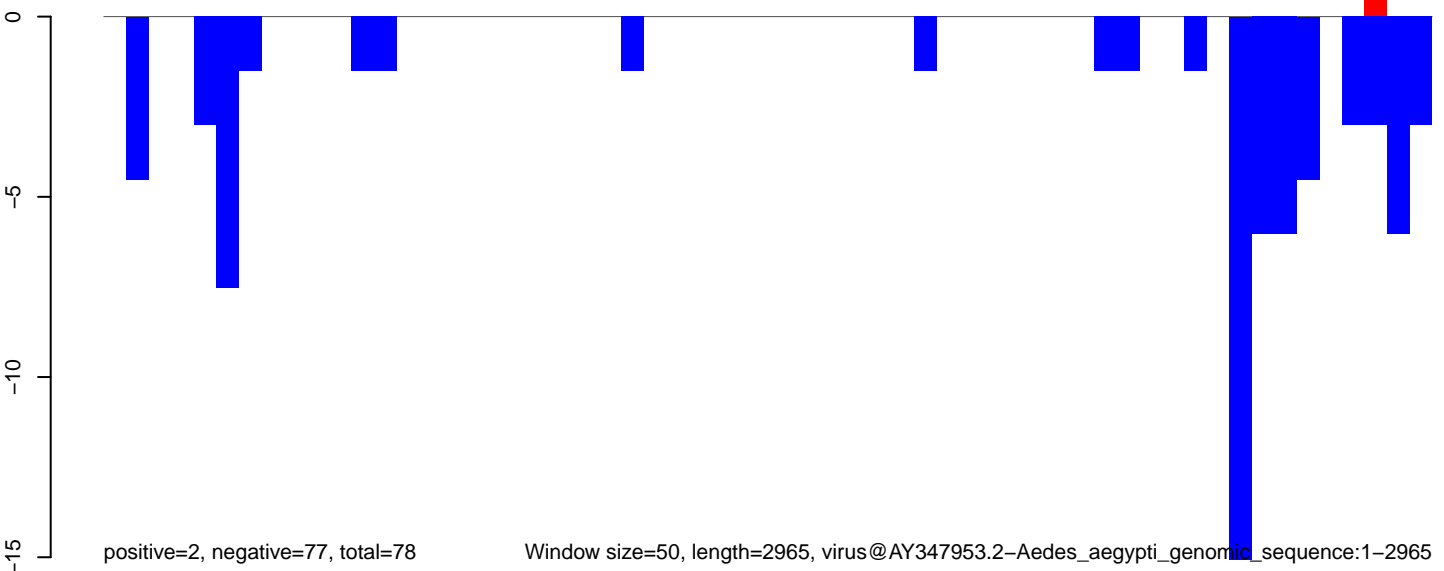
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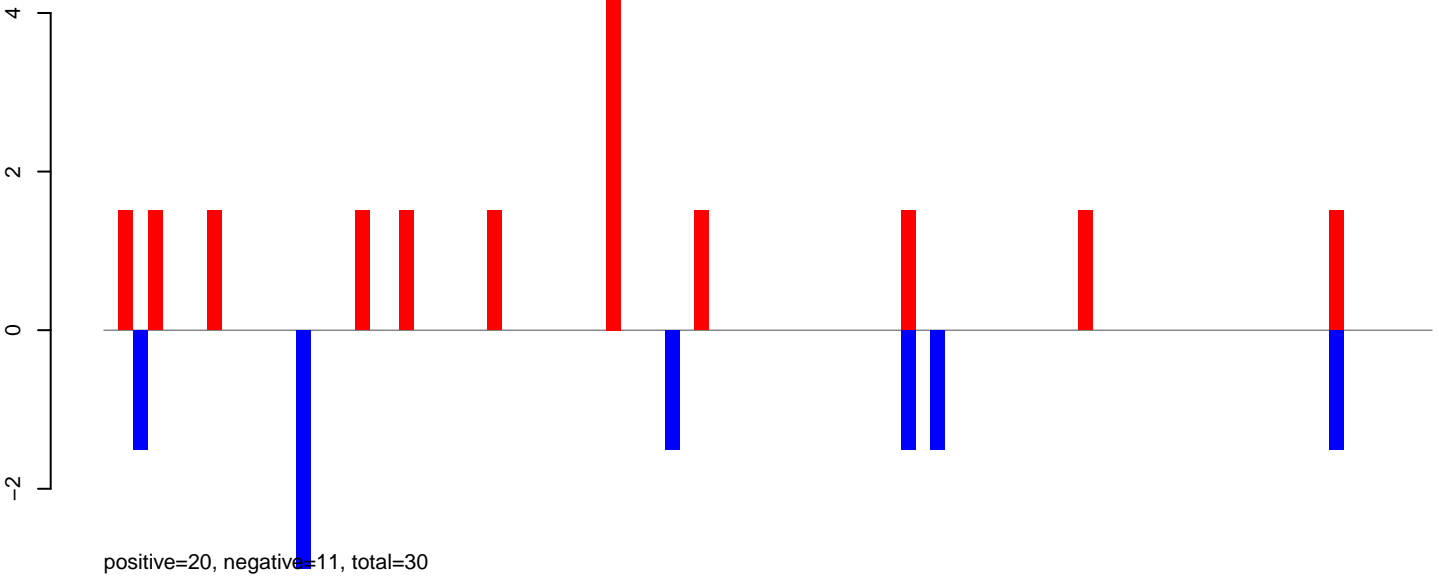
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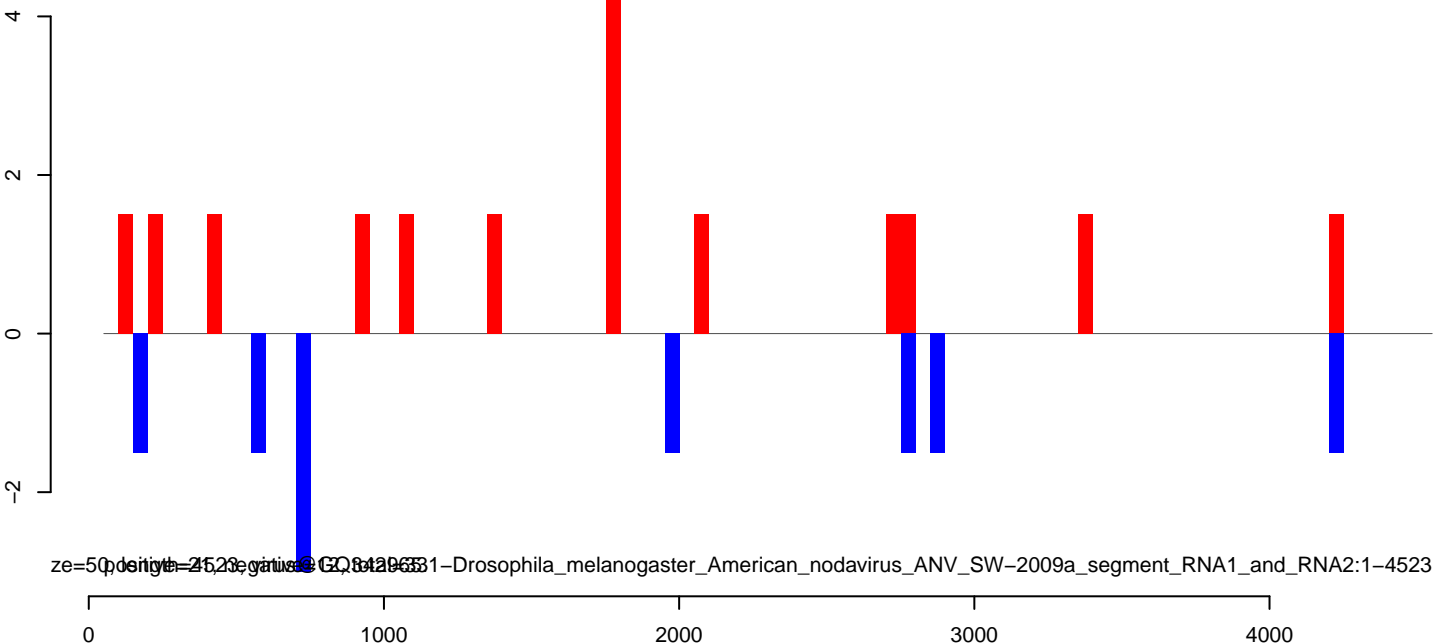
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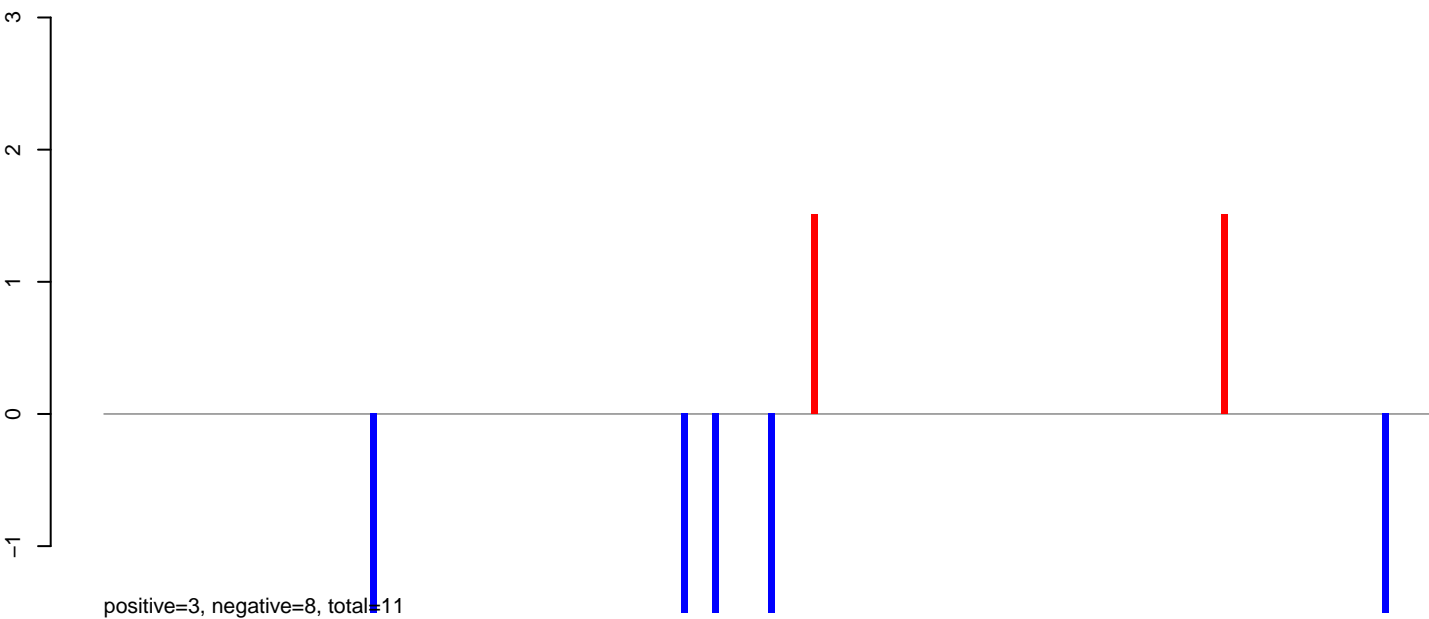
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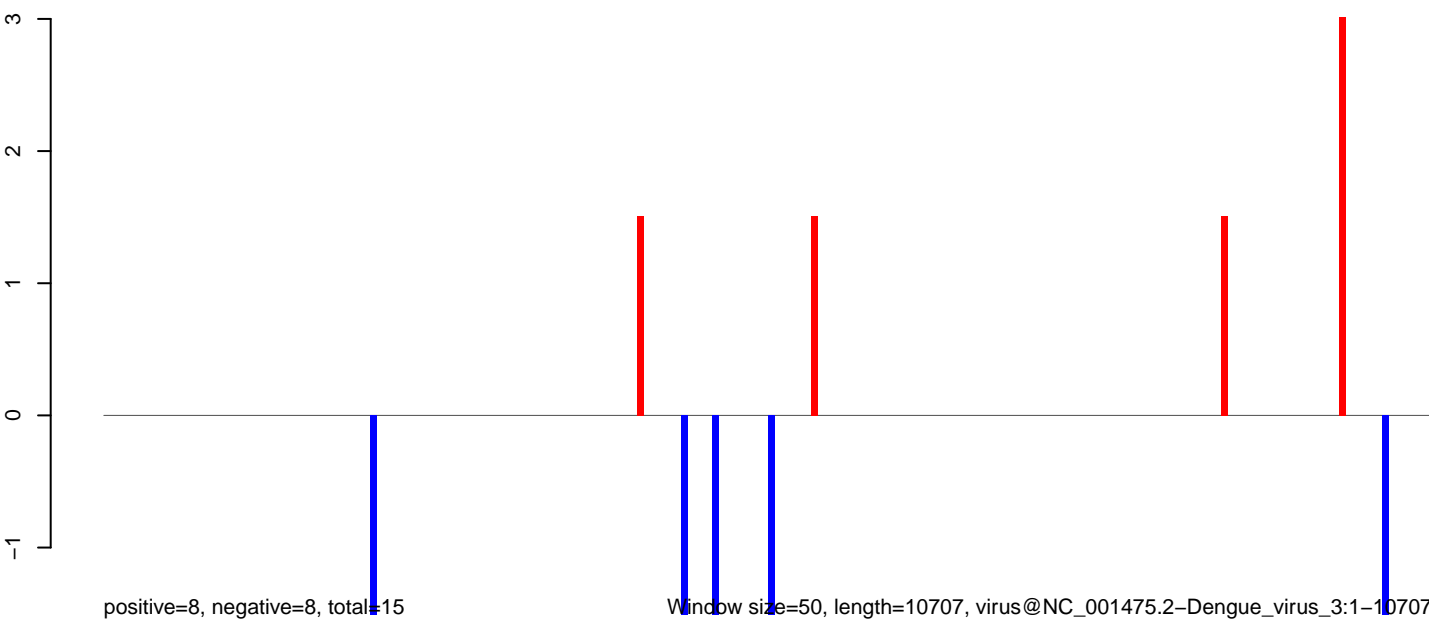
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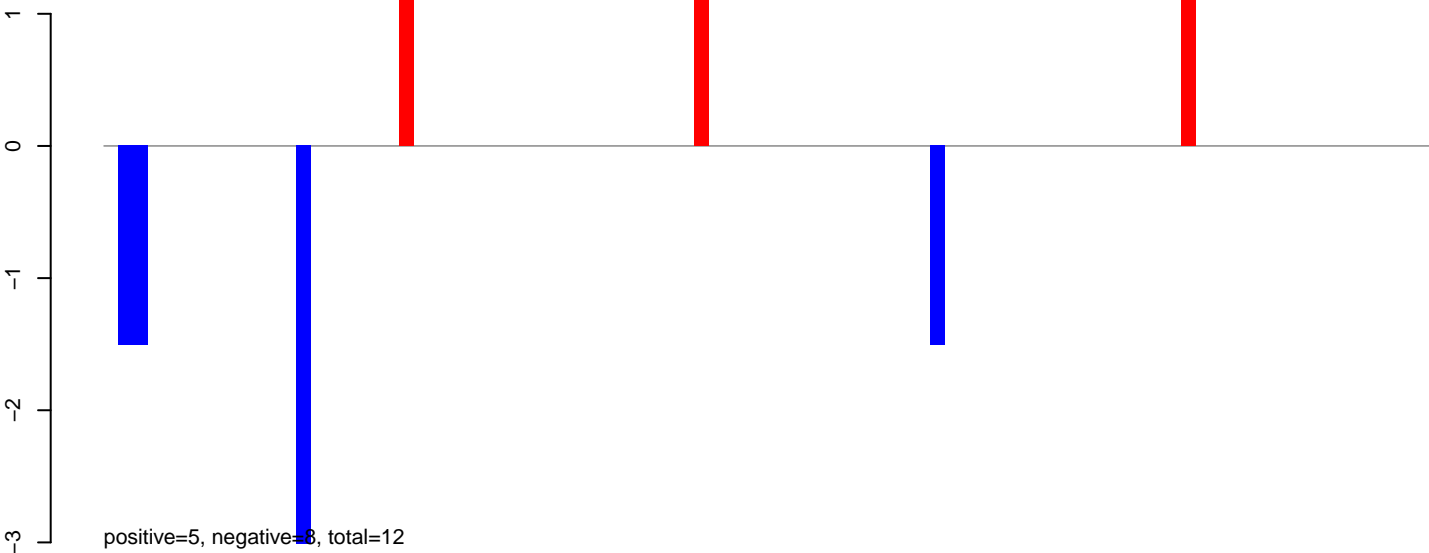


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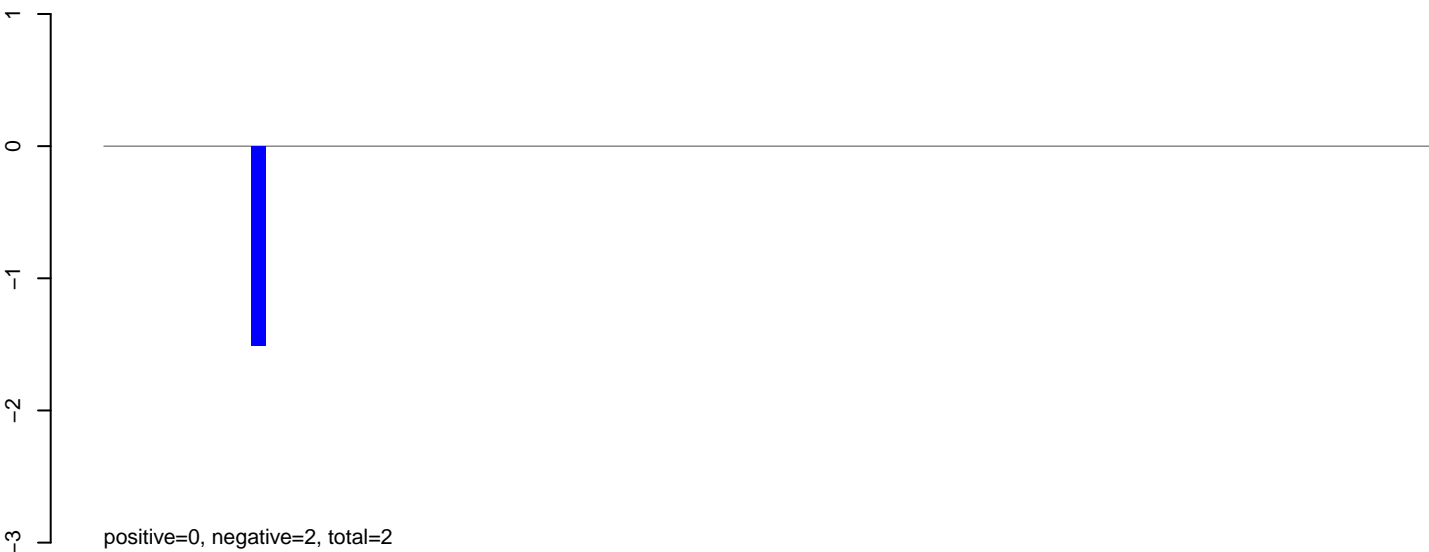


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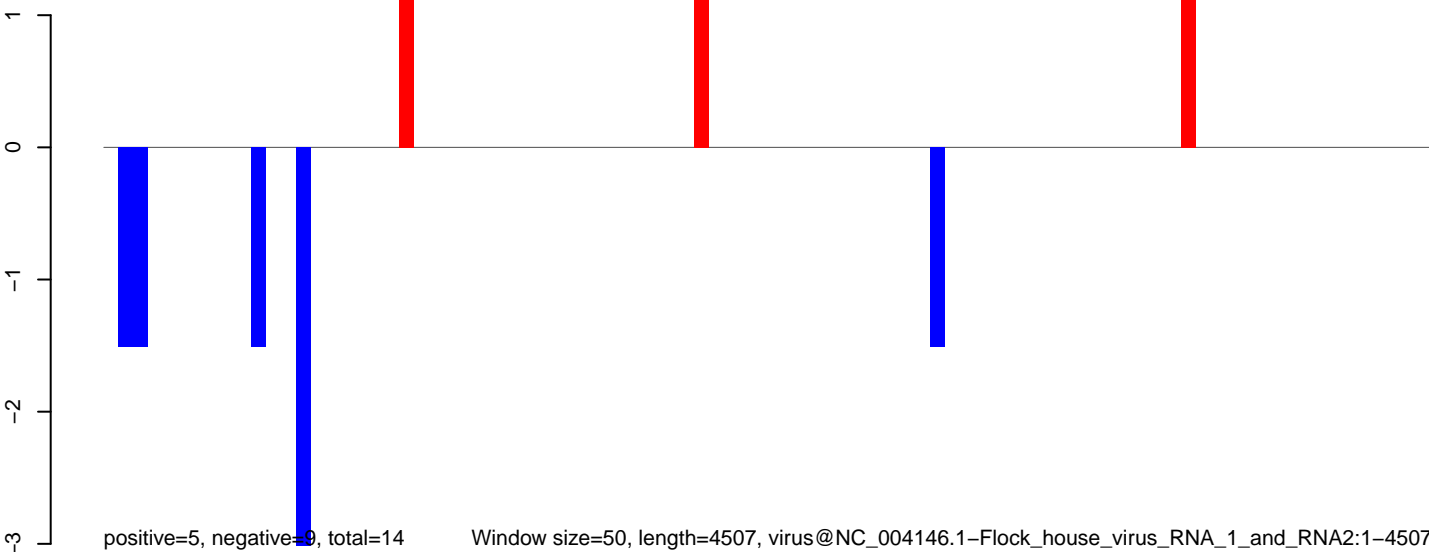
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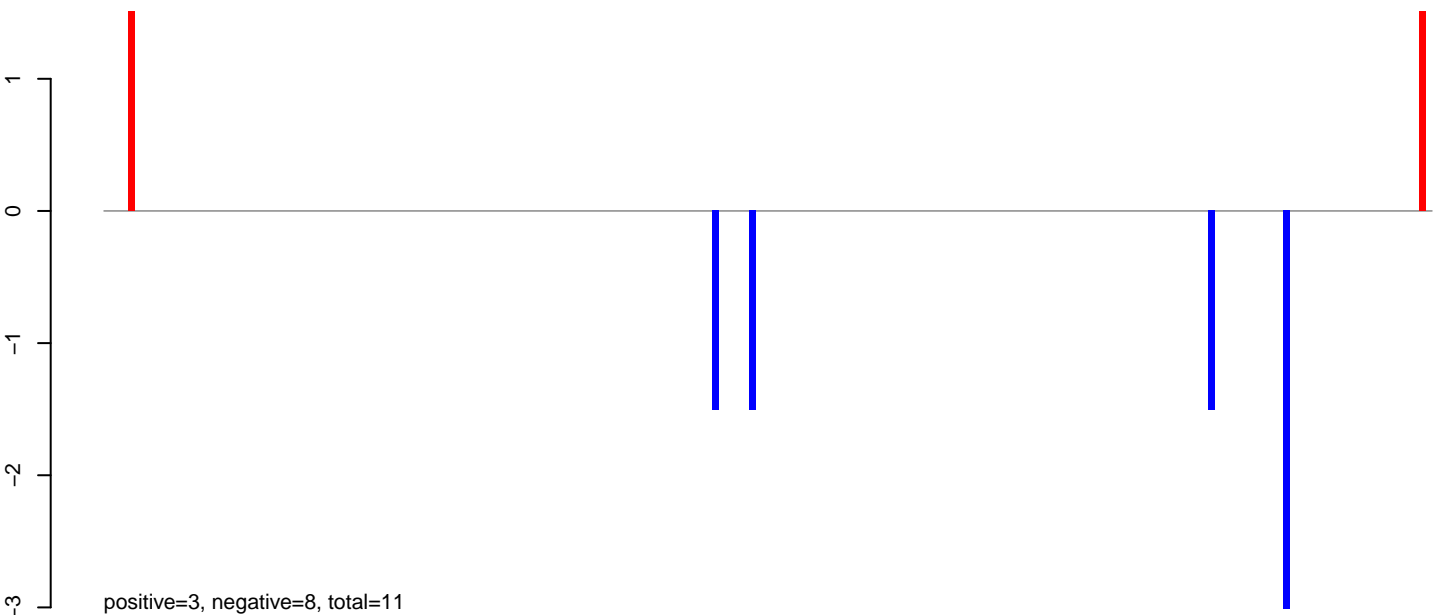
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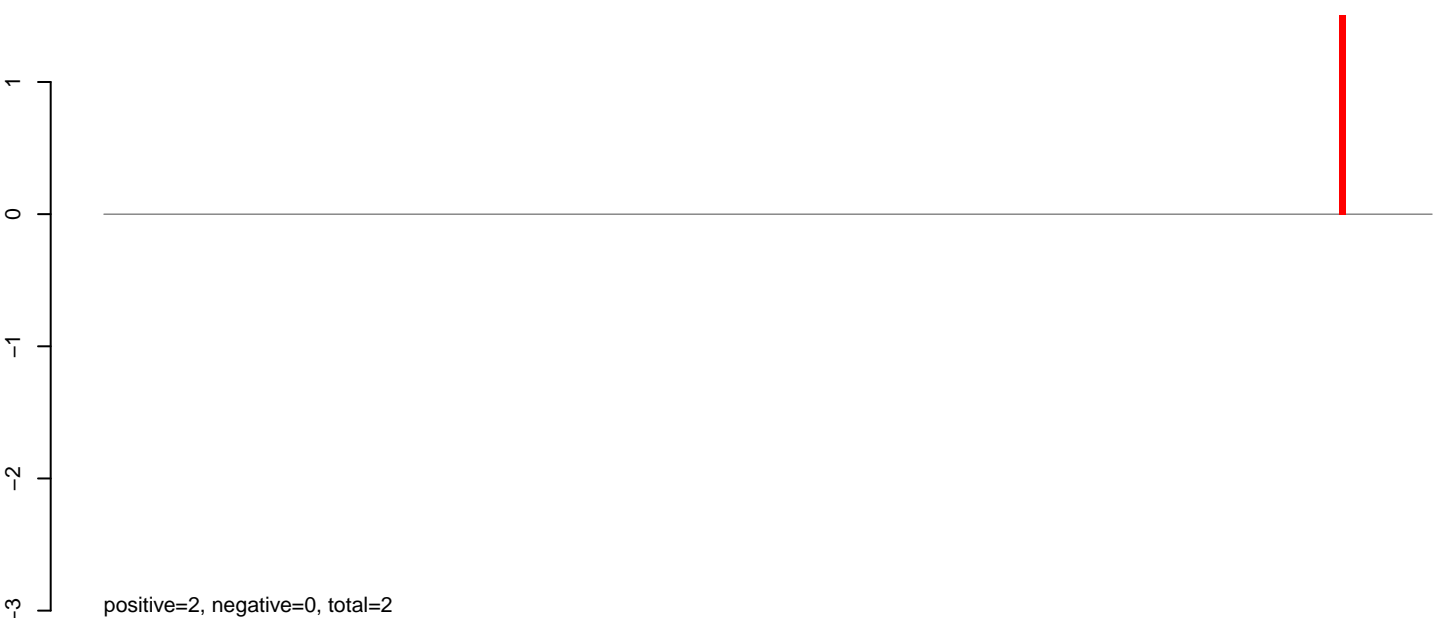
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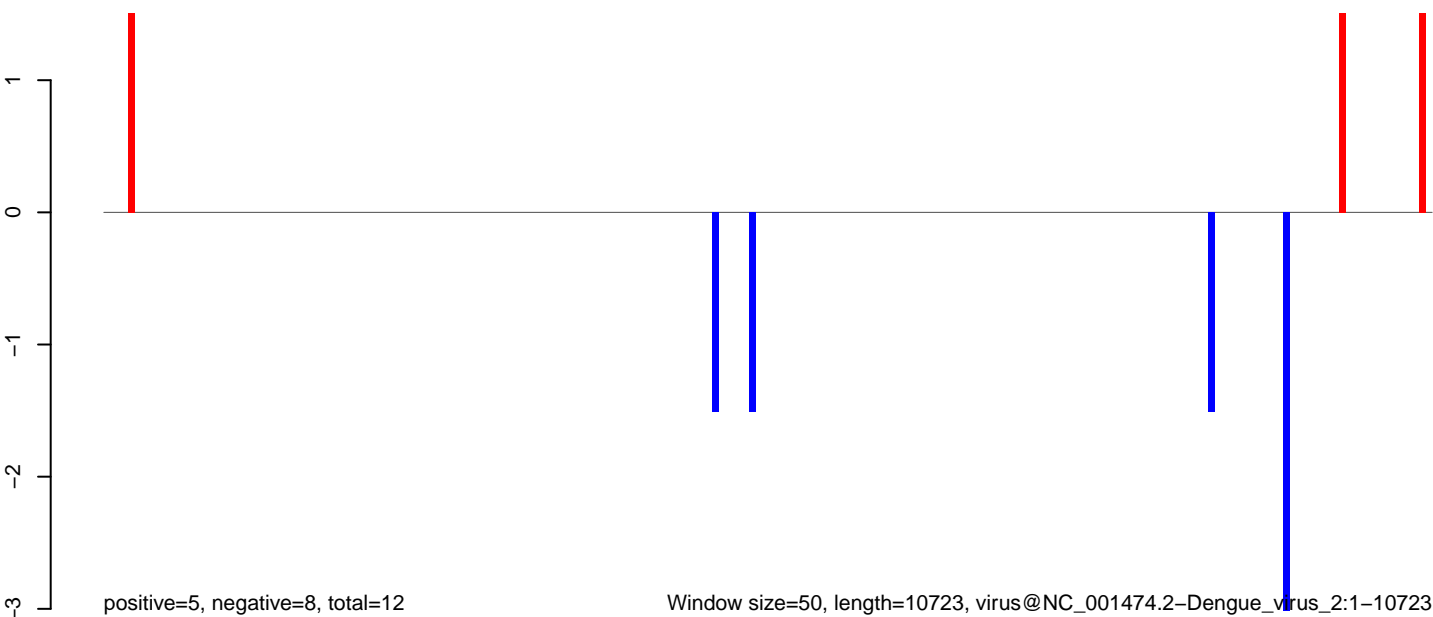
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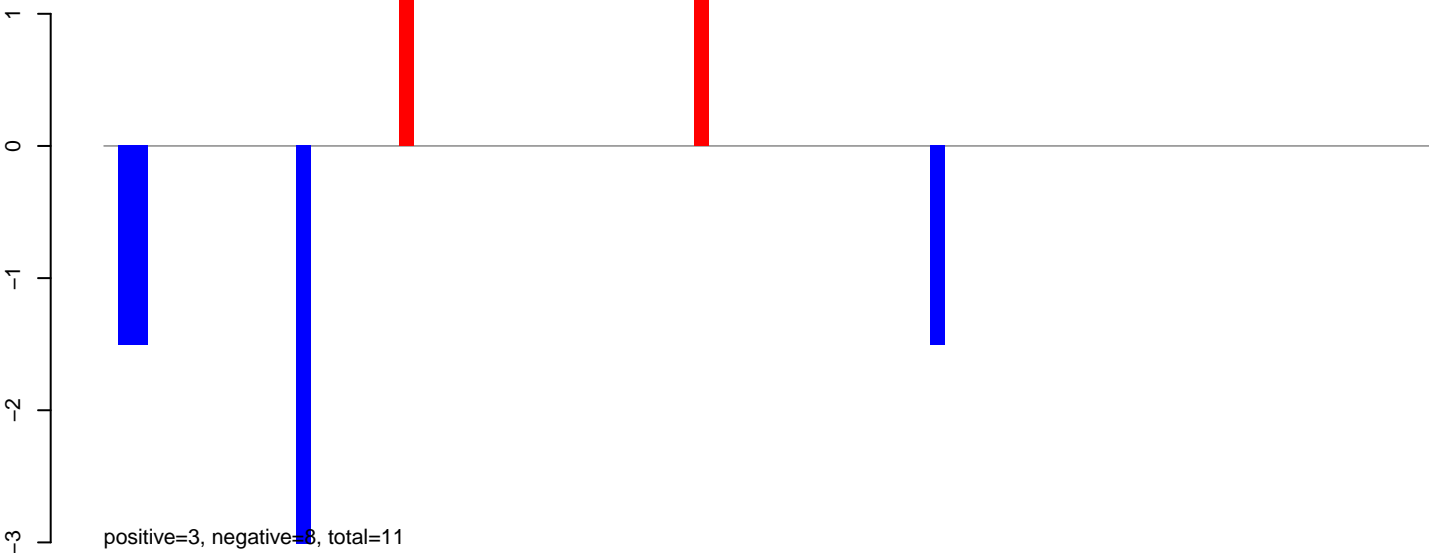


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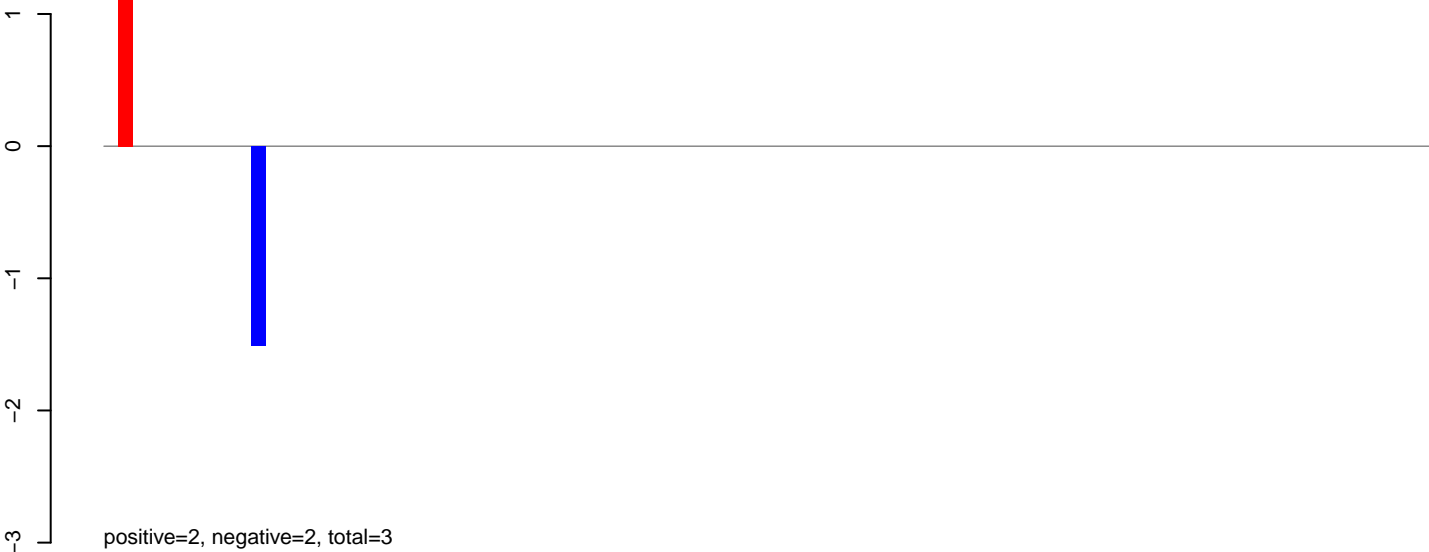


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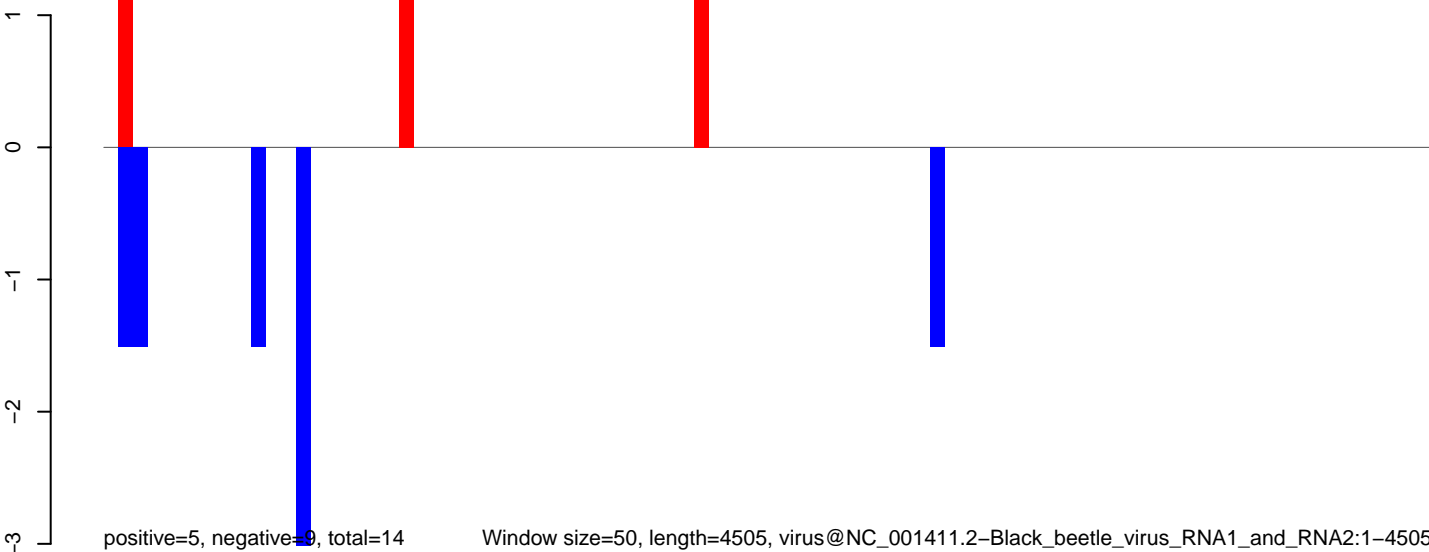
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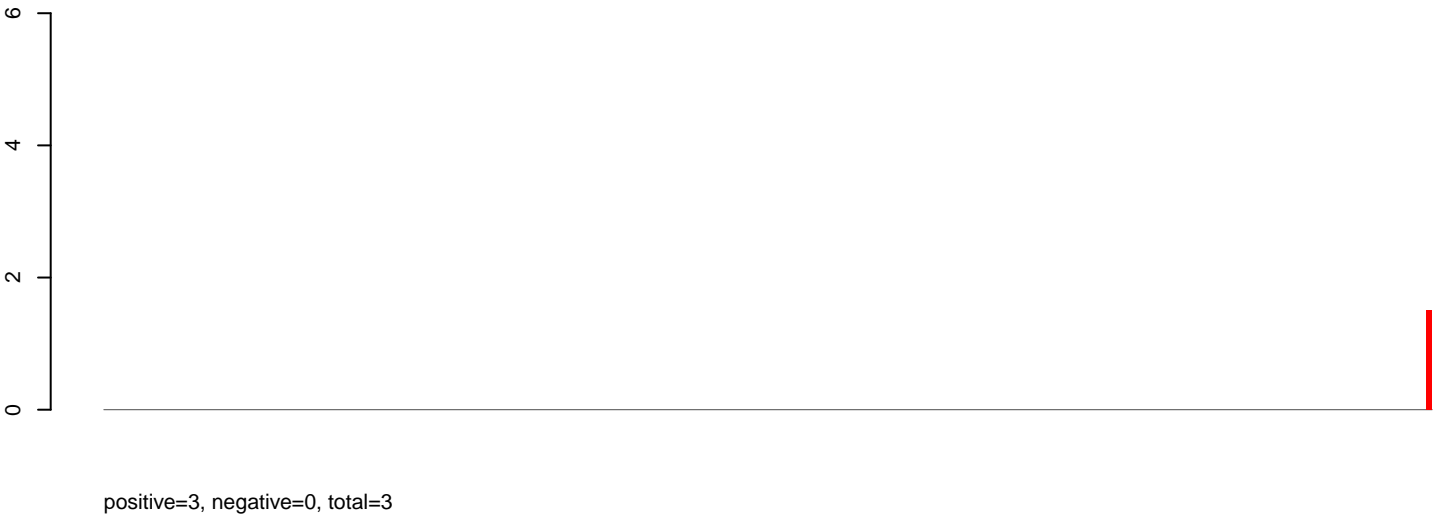
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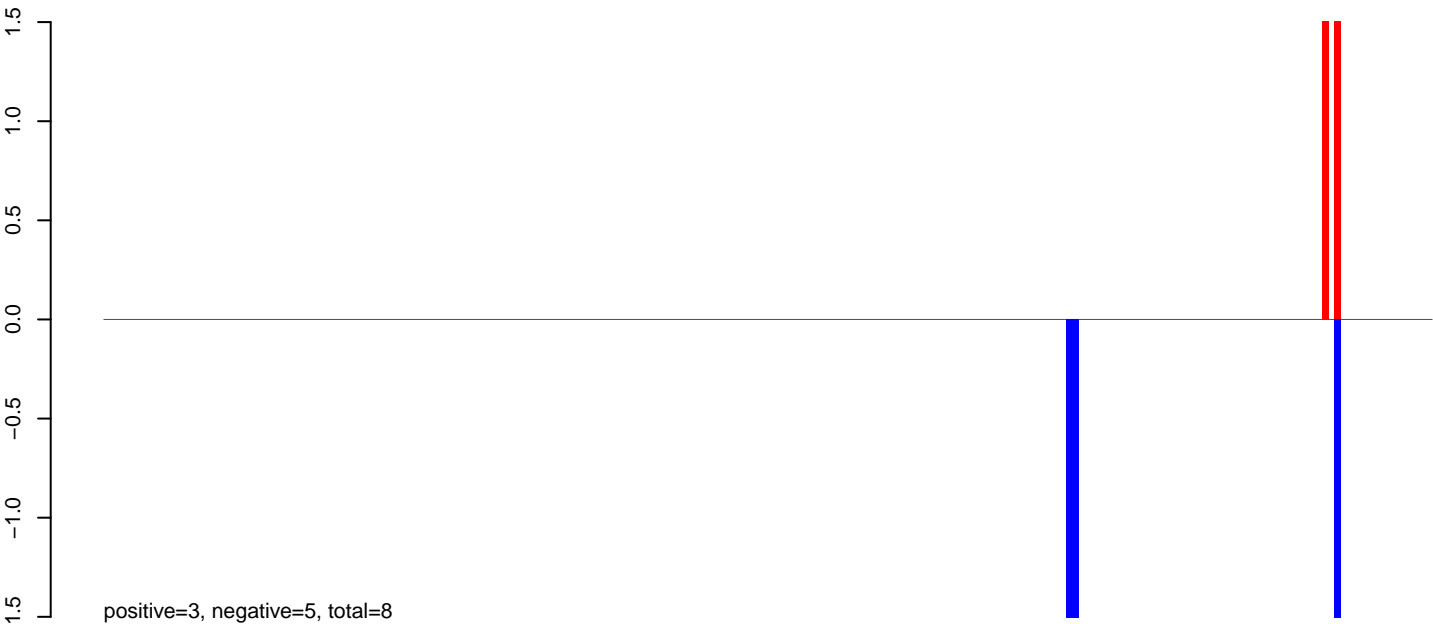
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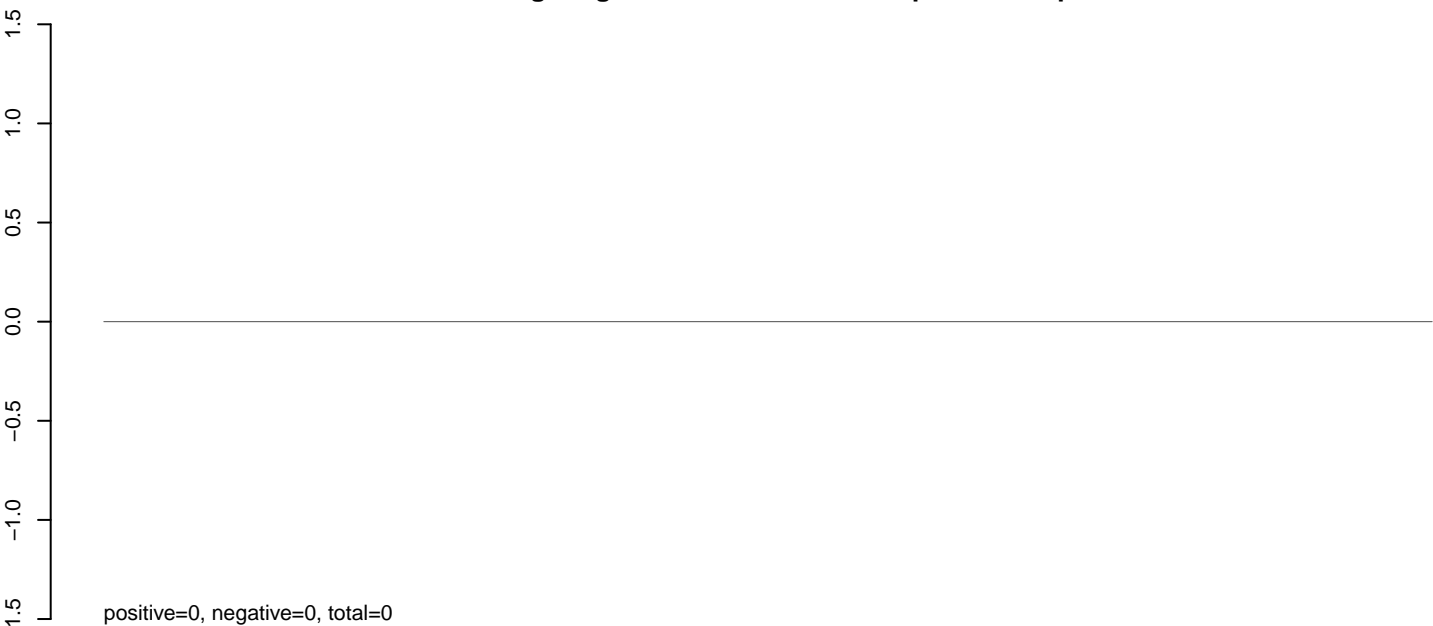
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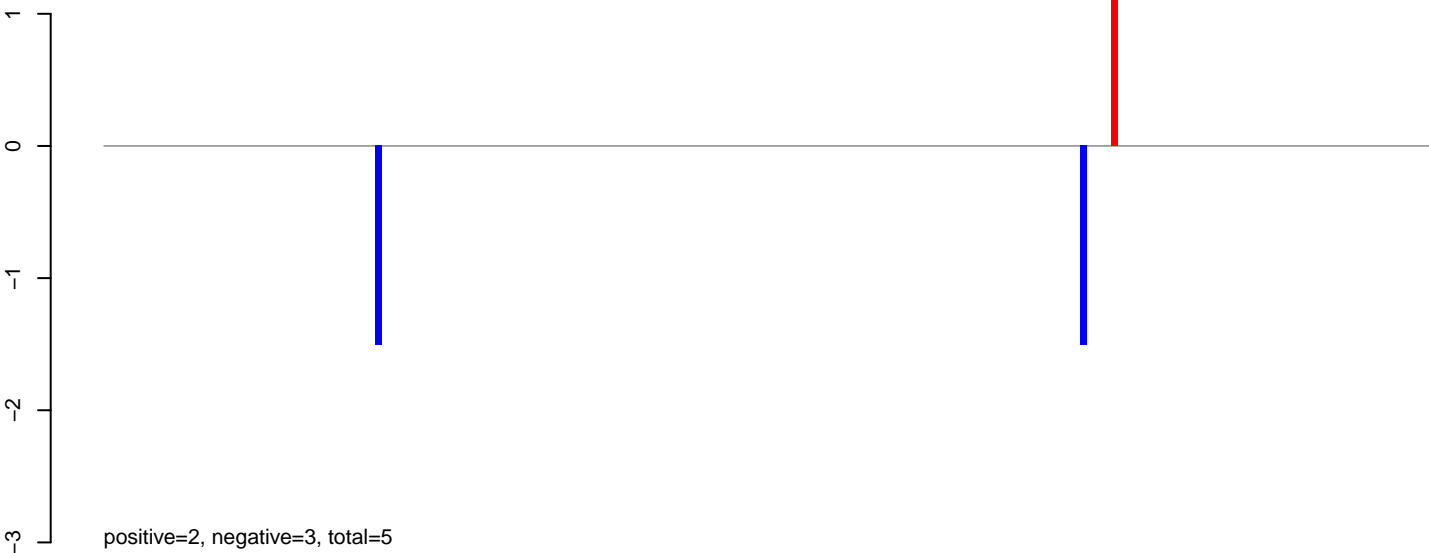
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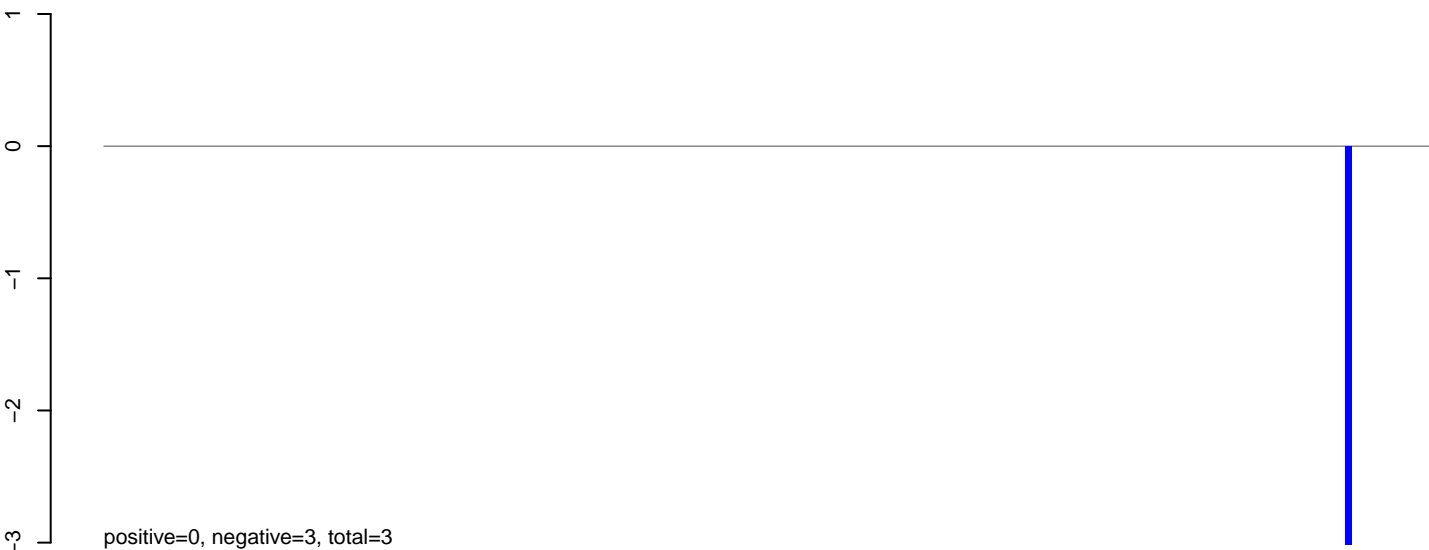
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0 2000 4000 6000 8000 10000

AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



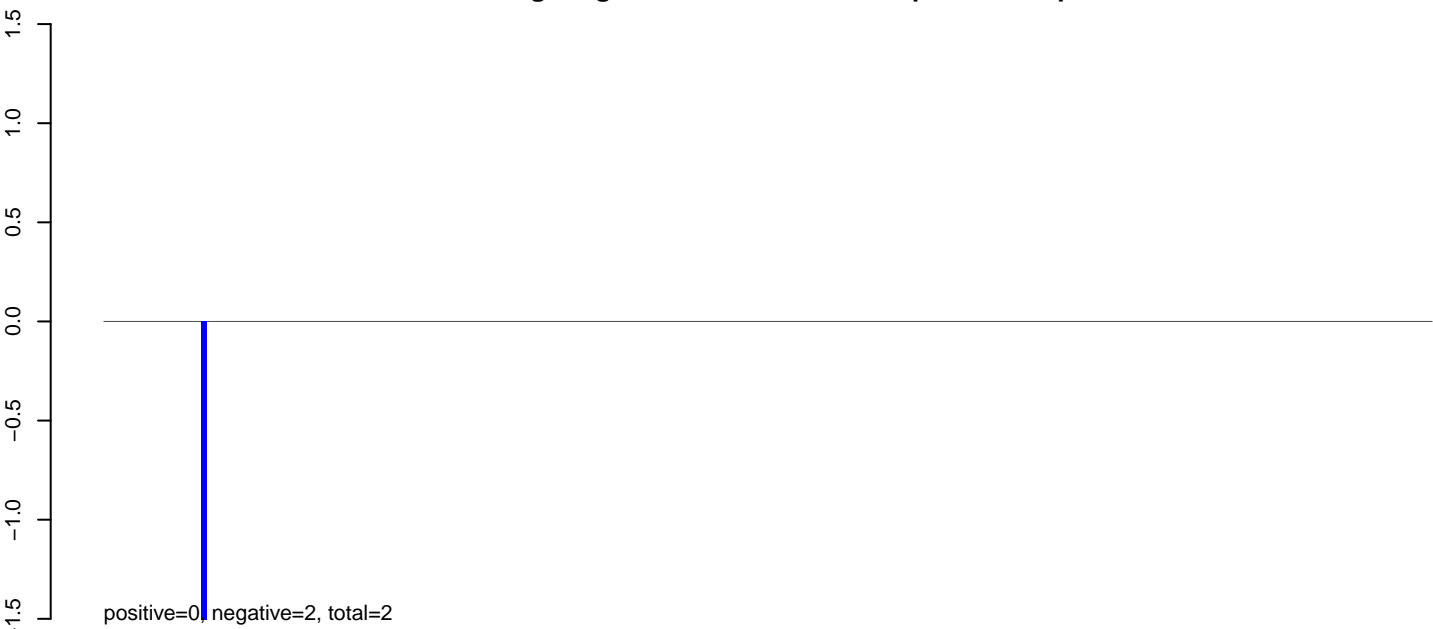
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



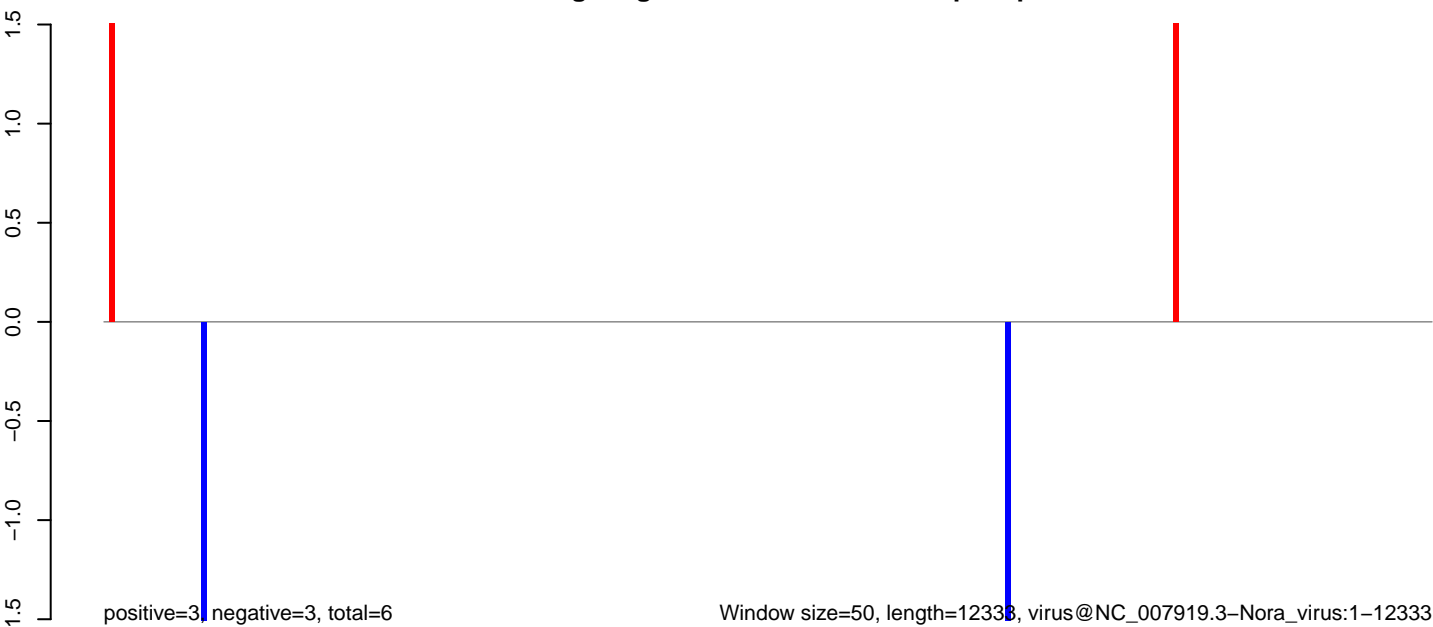
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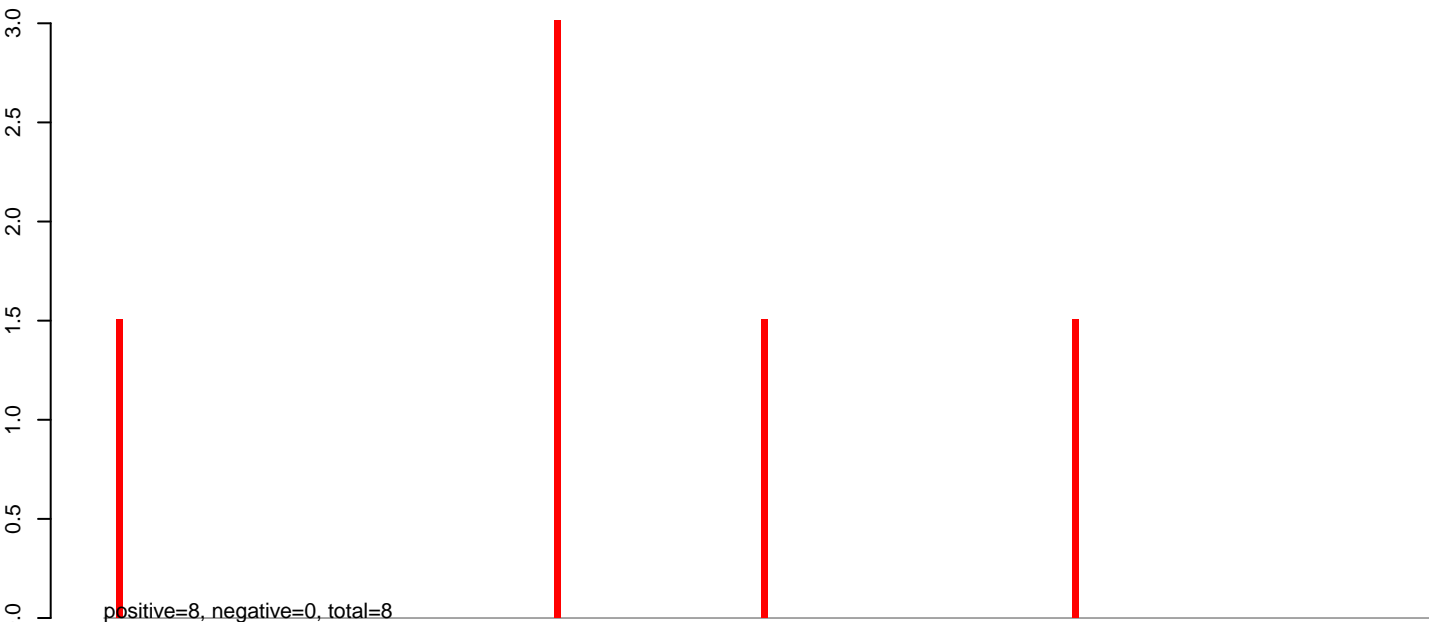
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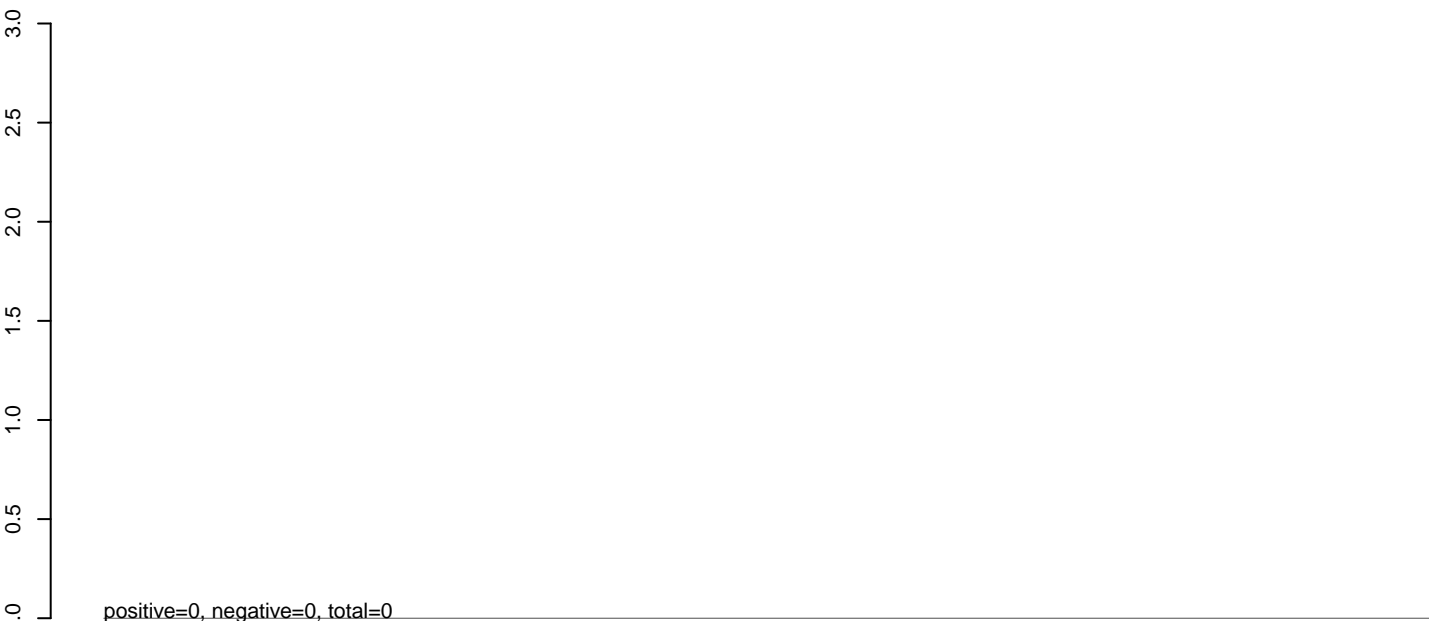
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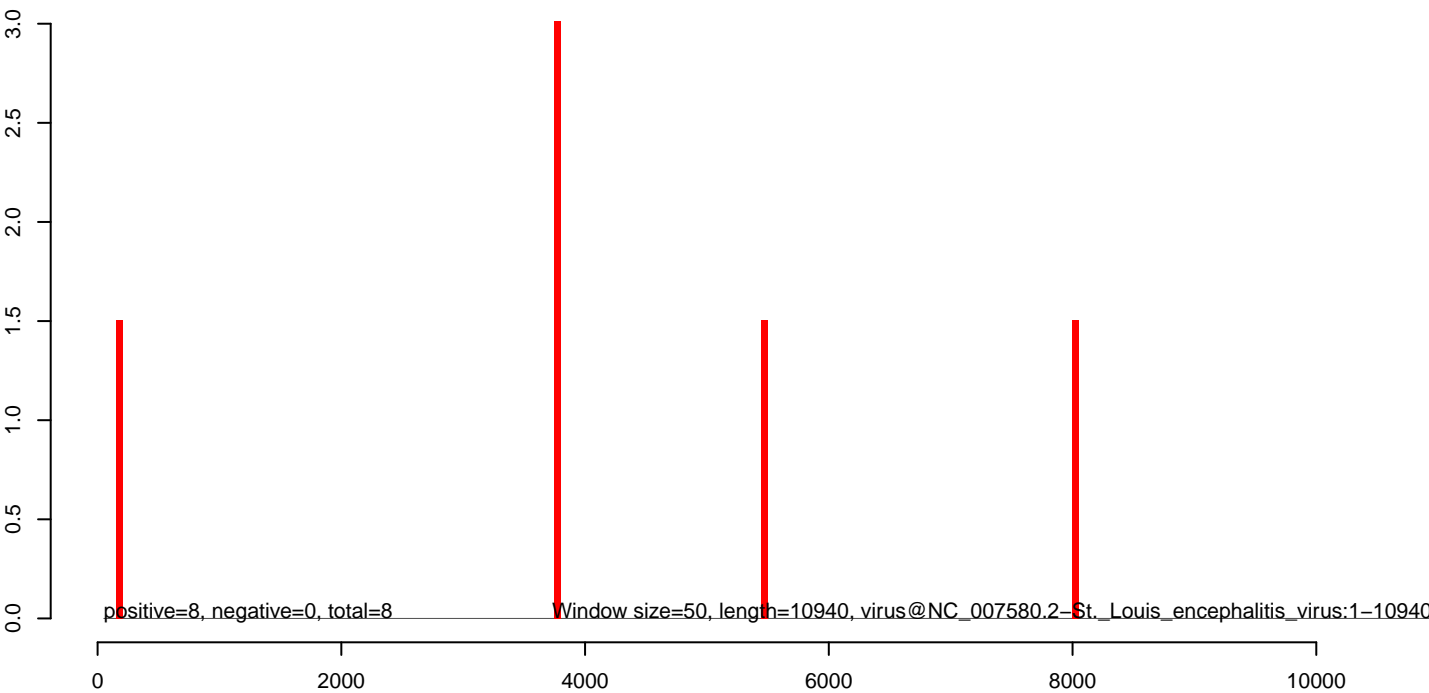
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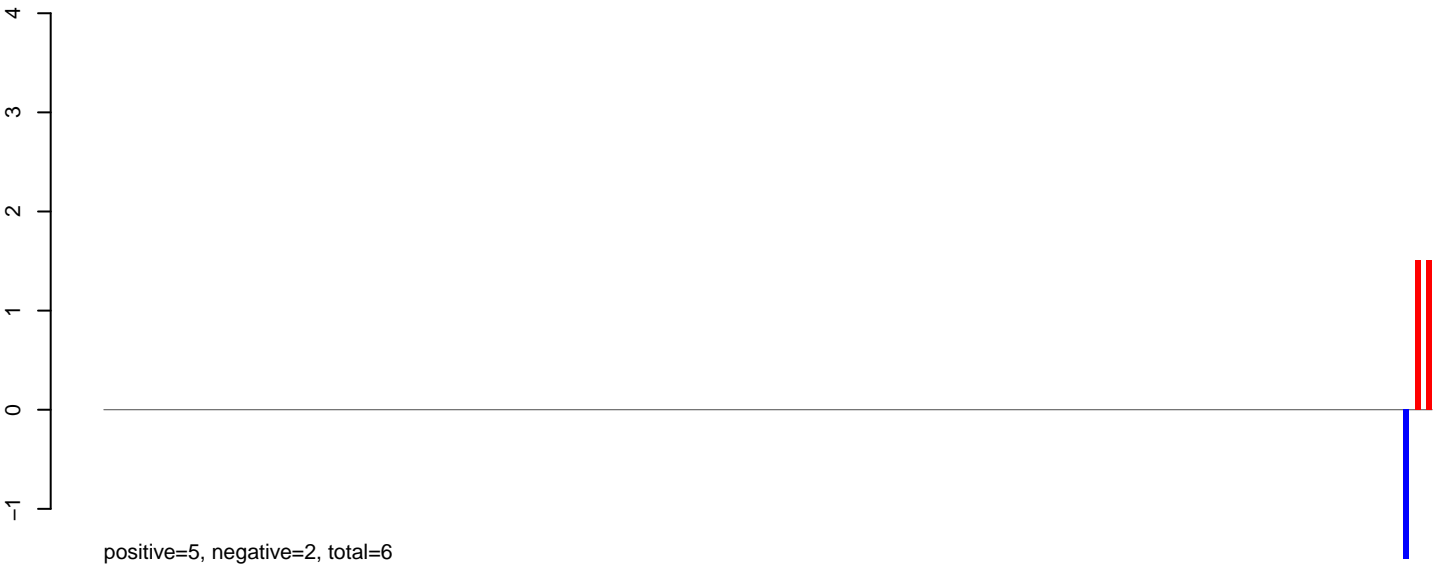
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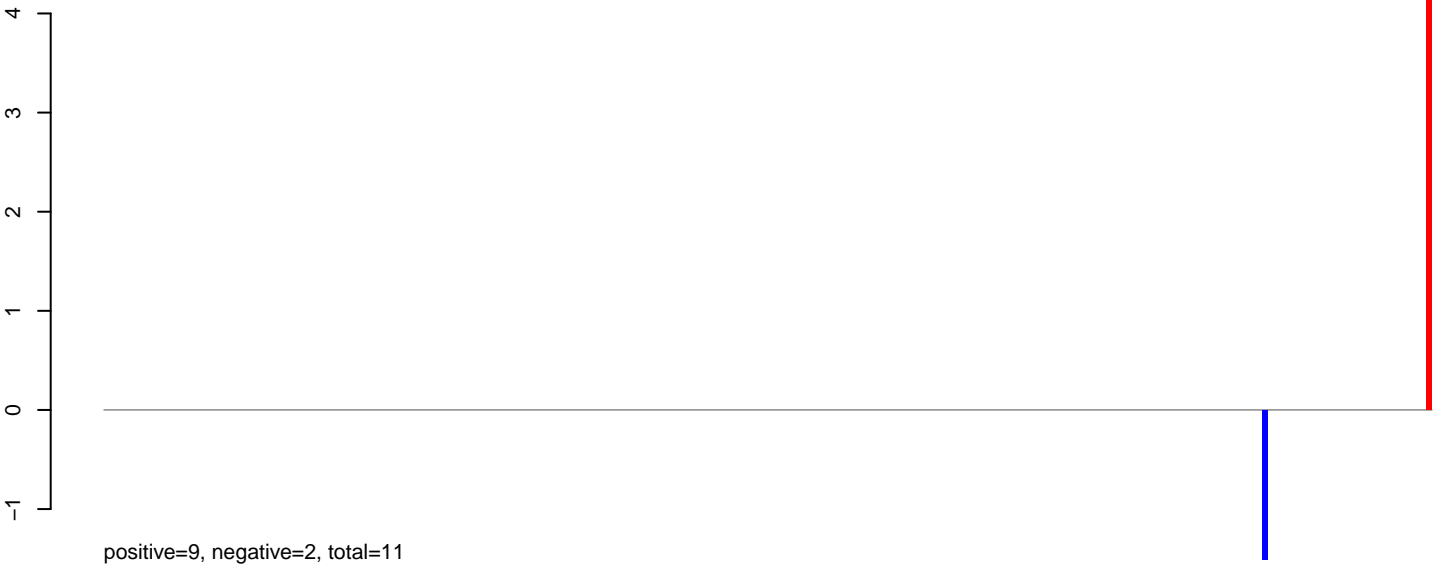
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



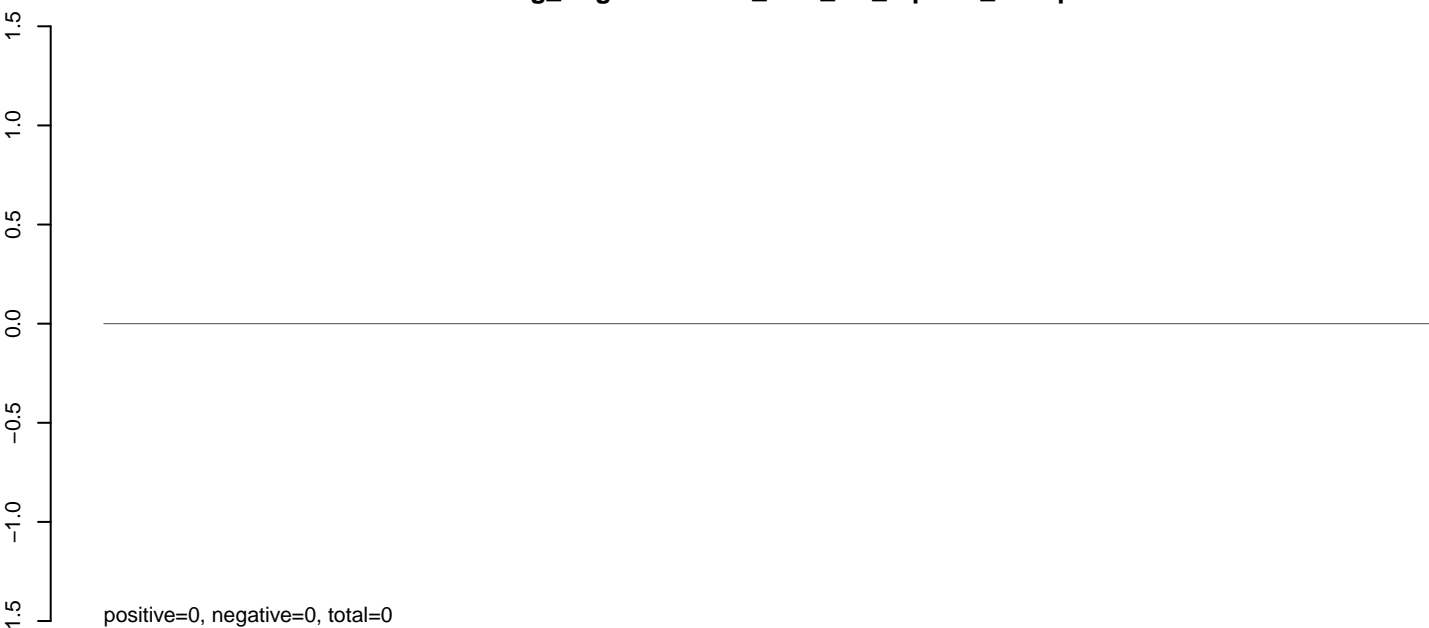
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0 2000 4000 6000 8000 10000

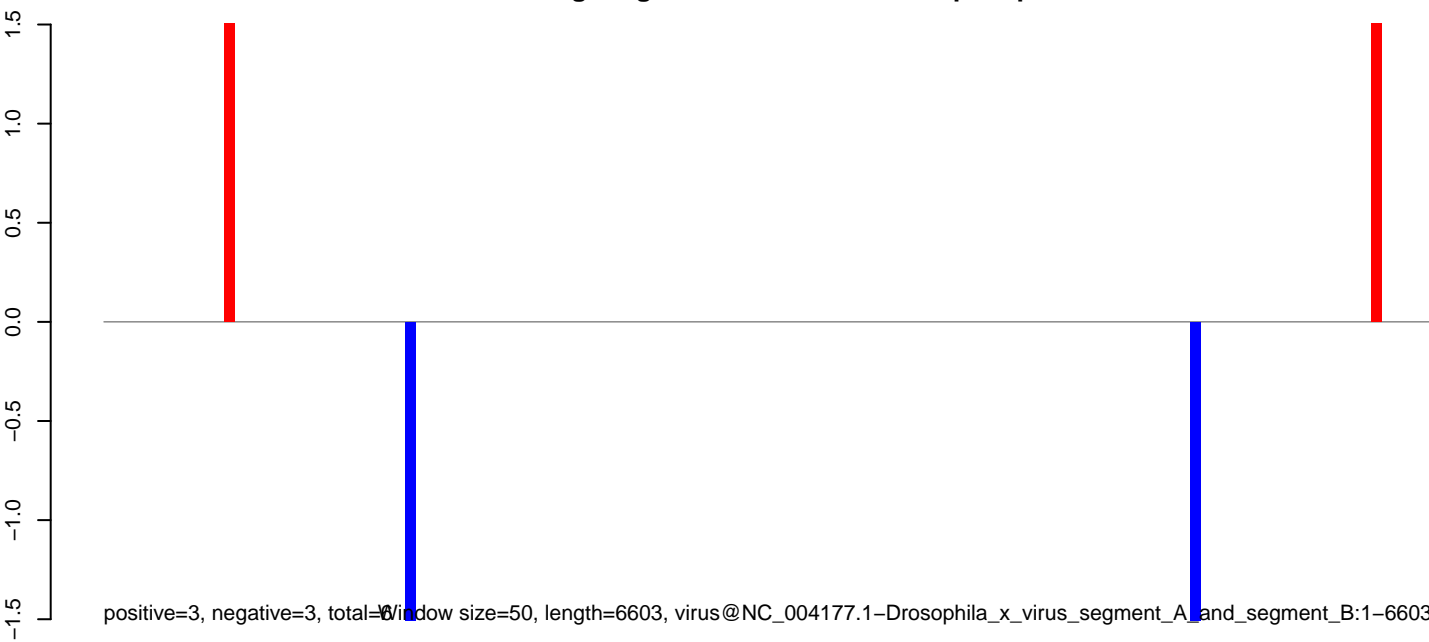
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

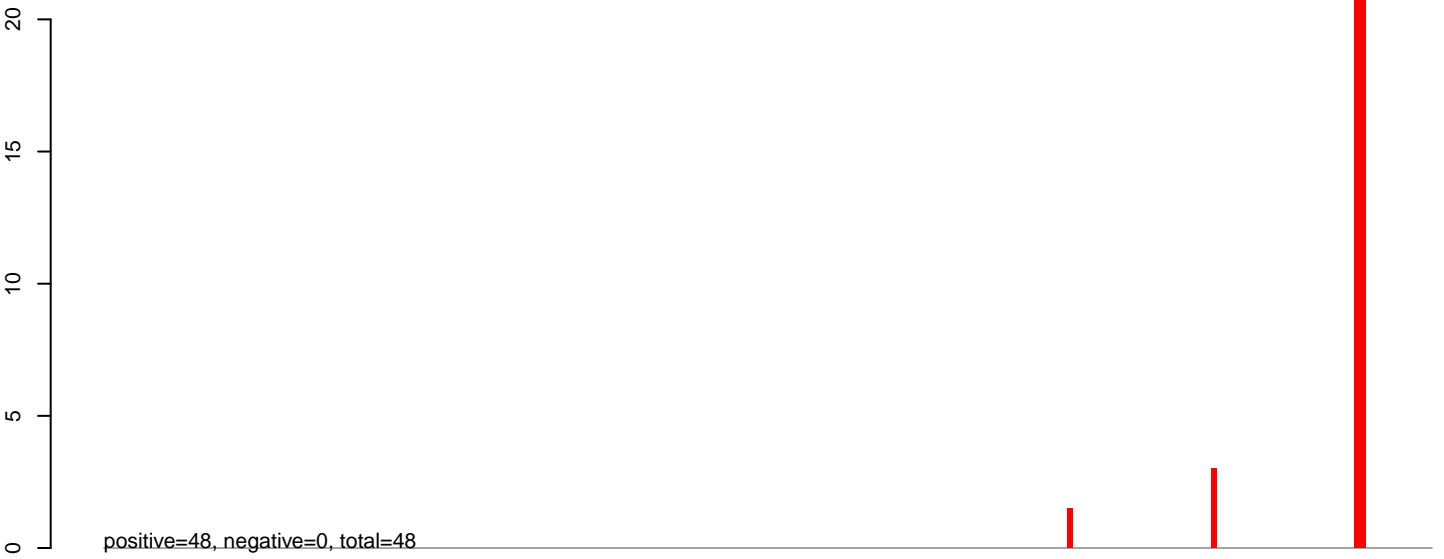


AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

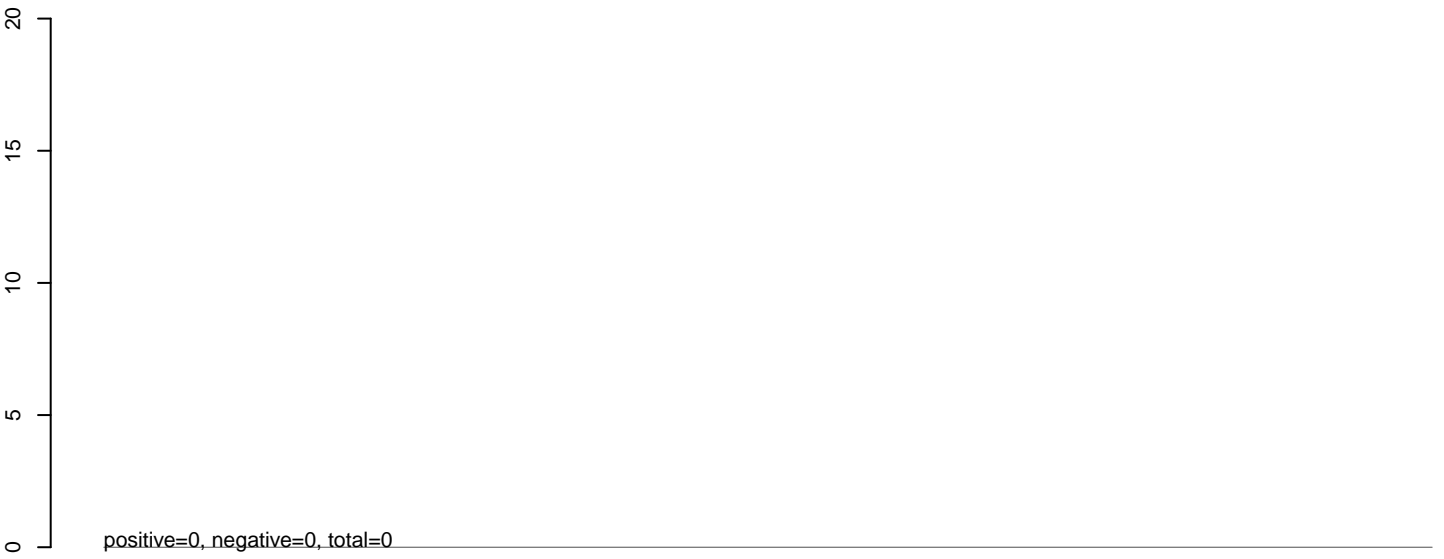


Window size=50, length=6603, virus@NC_004177.1-Drosophila_x_virus_segment_A and segment_B:1-6603

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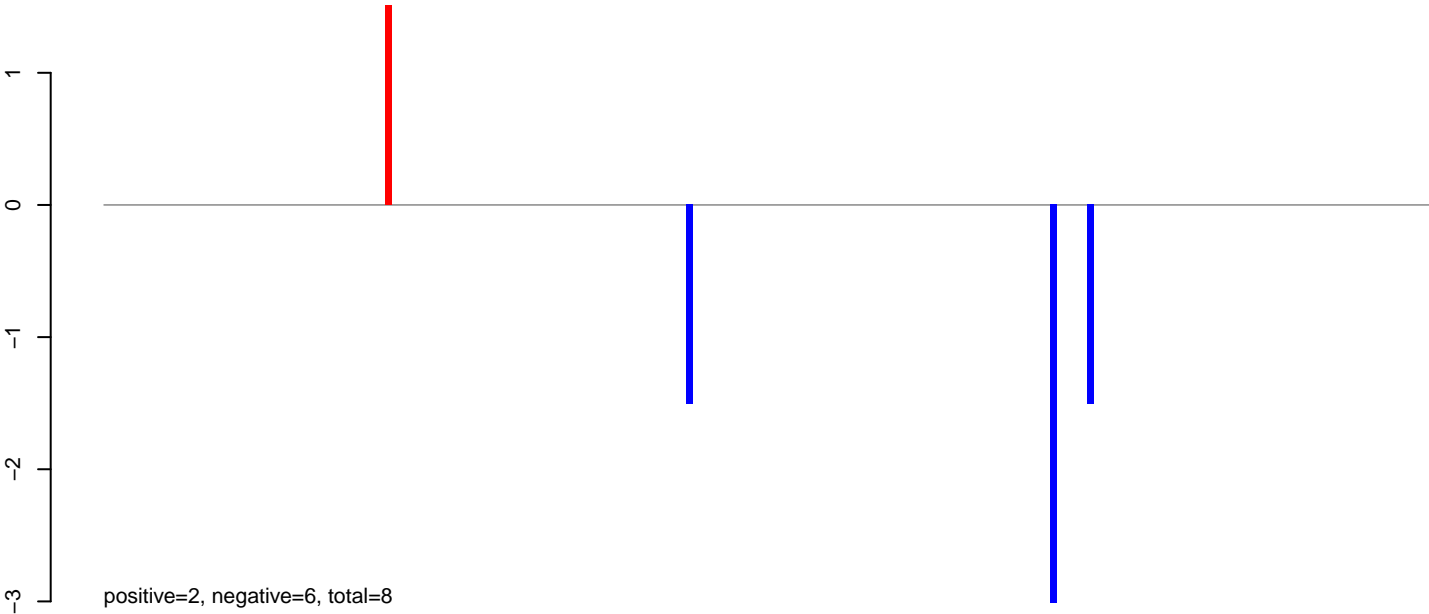
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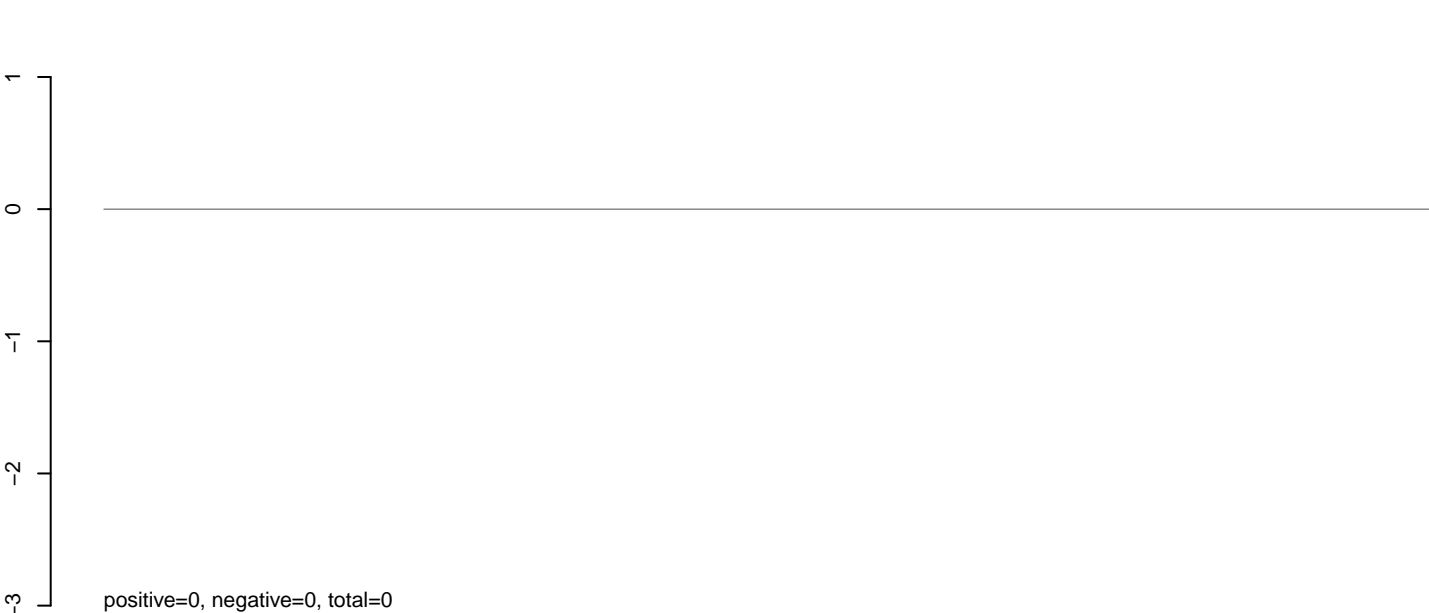
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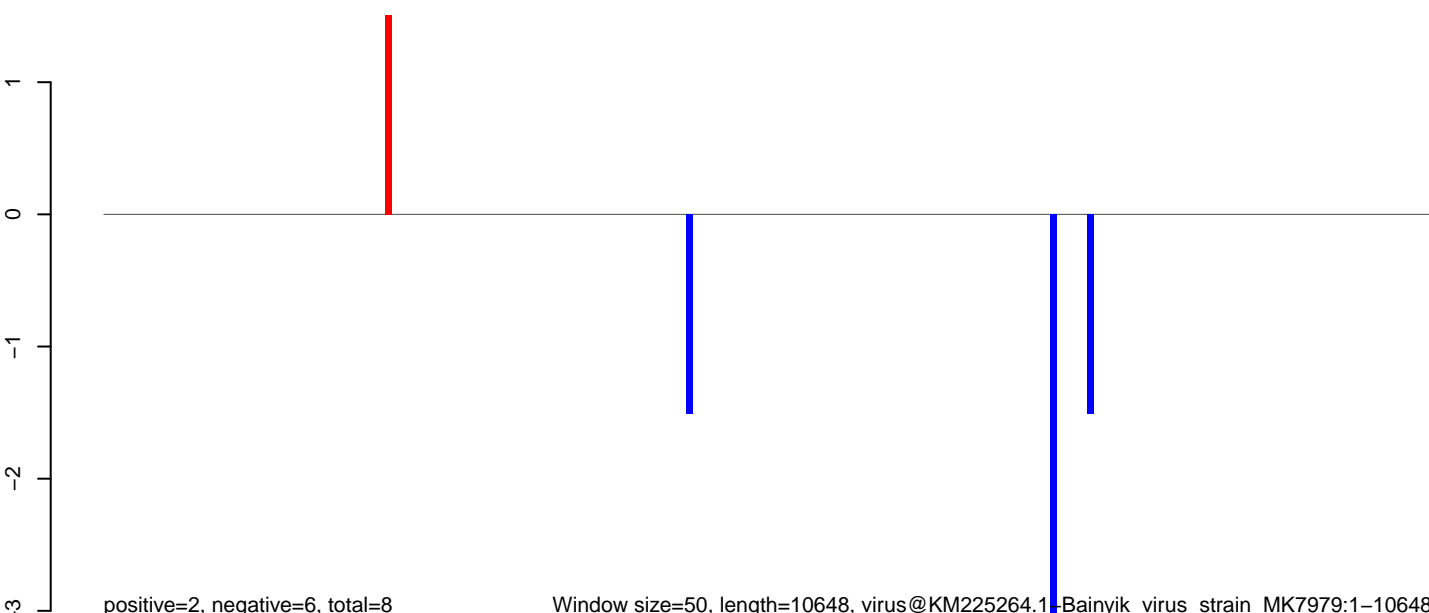
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



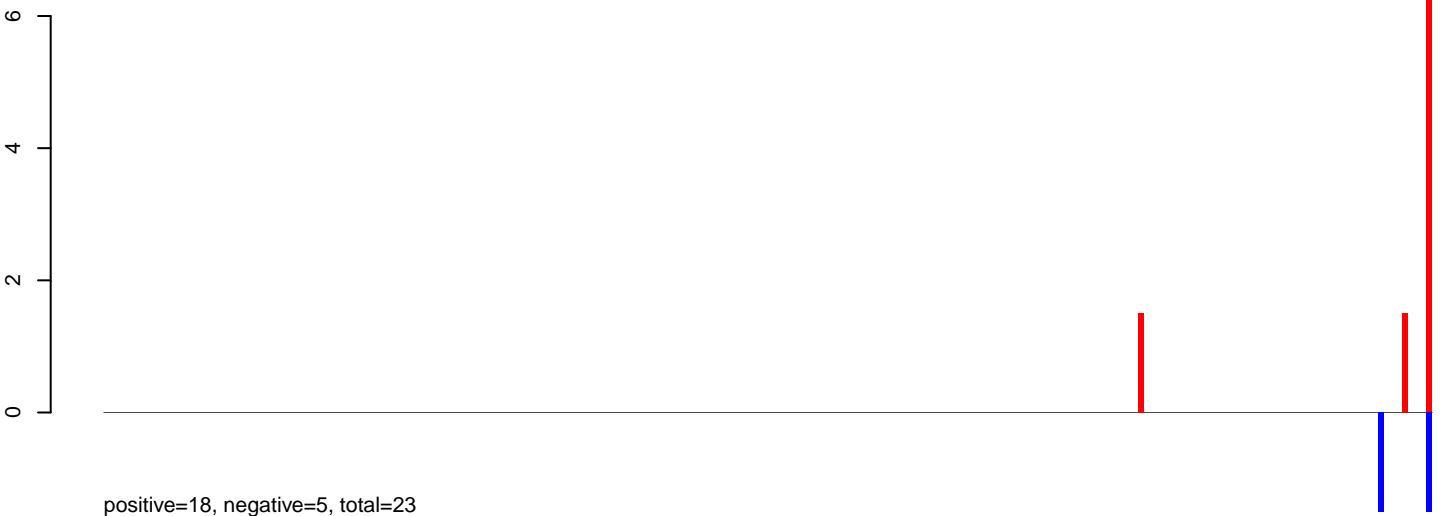
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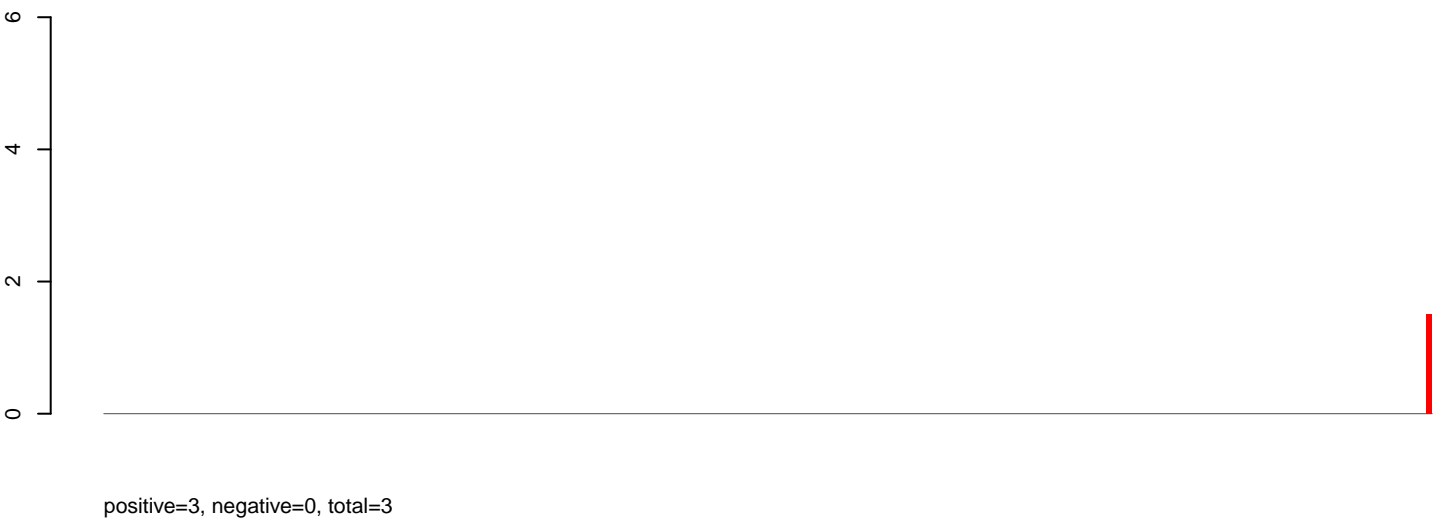
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0 2000 4000 6000 8000 10000

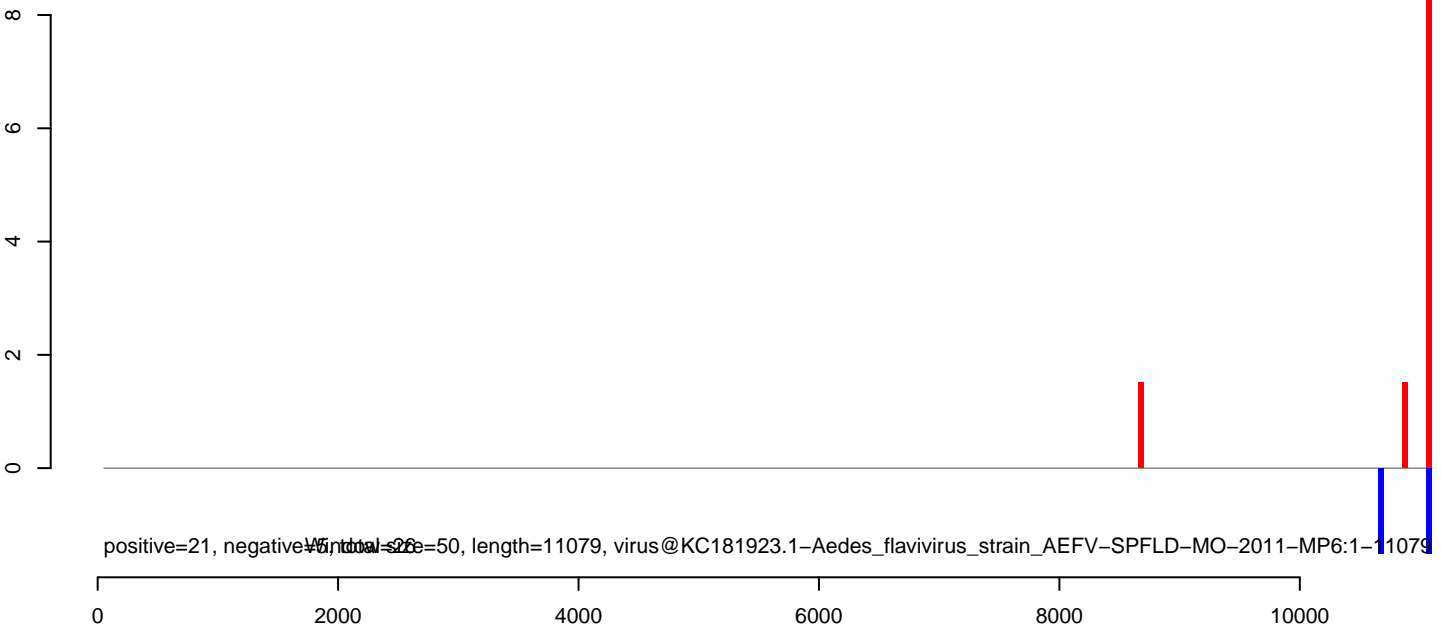
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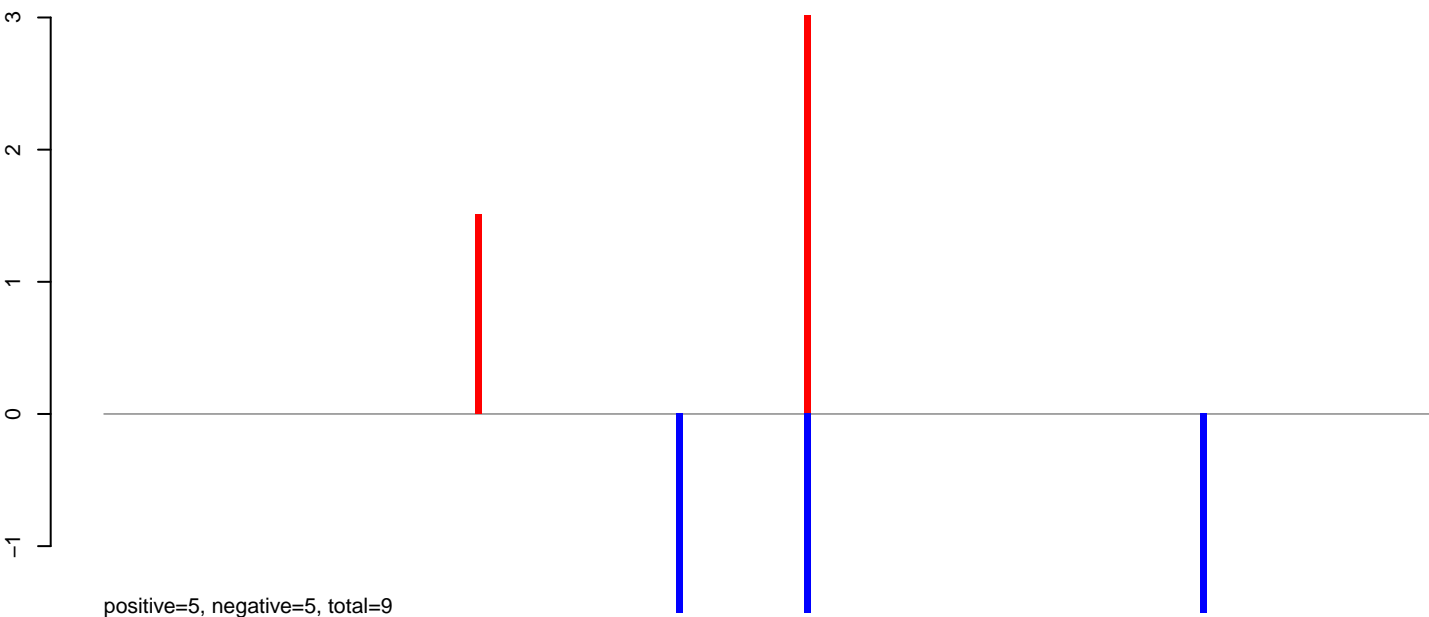
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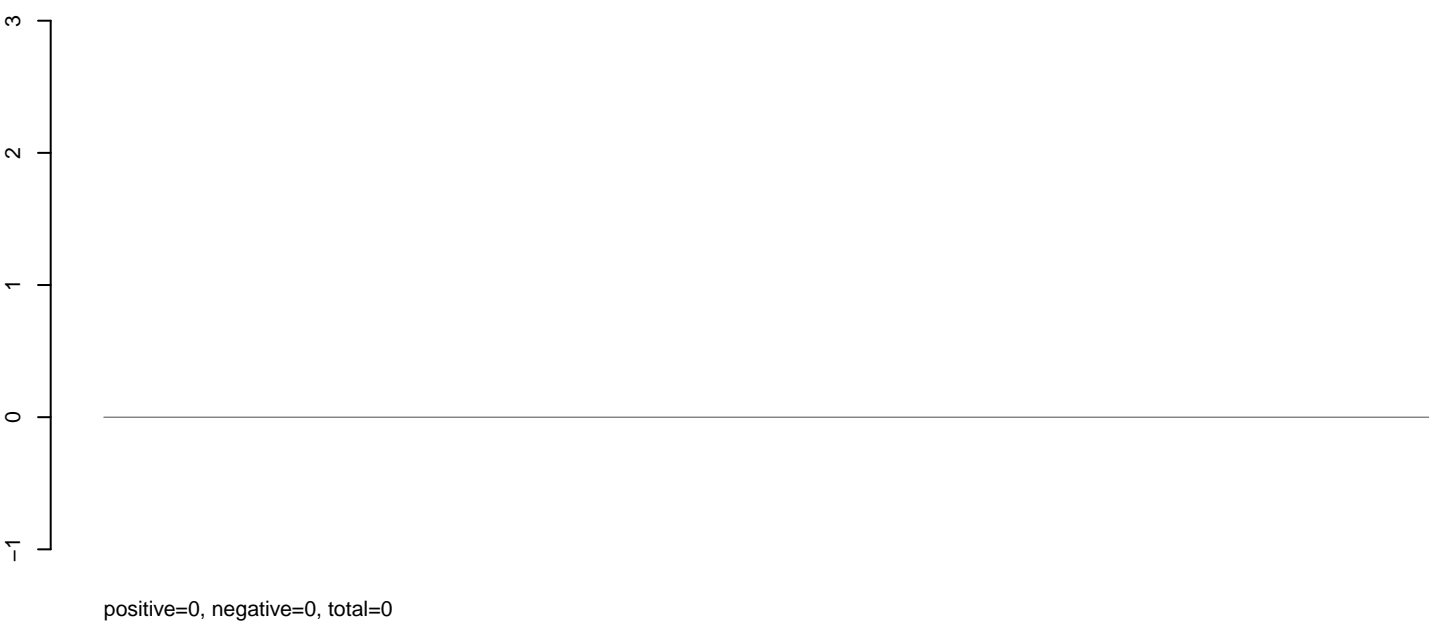
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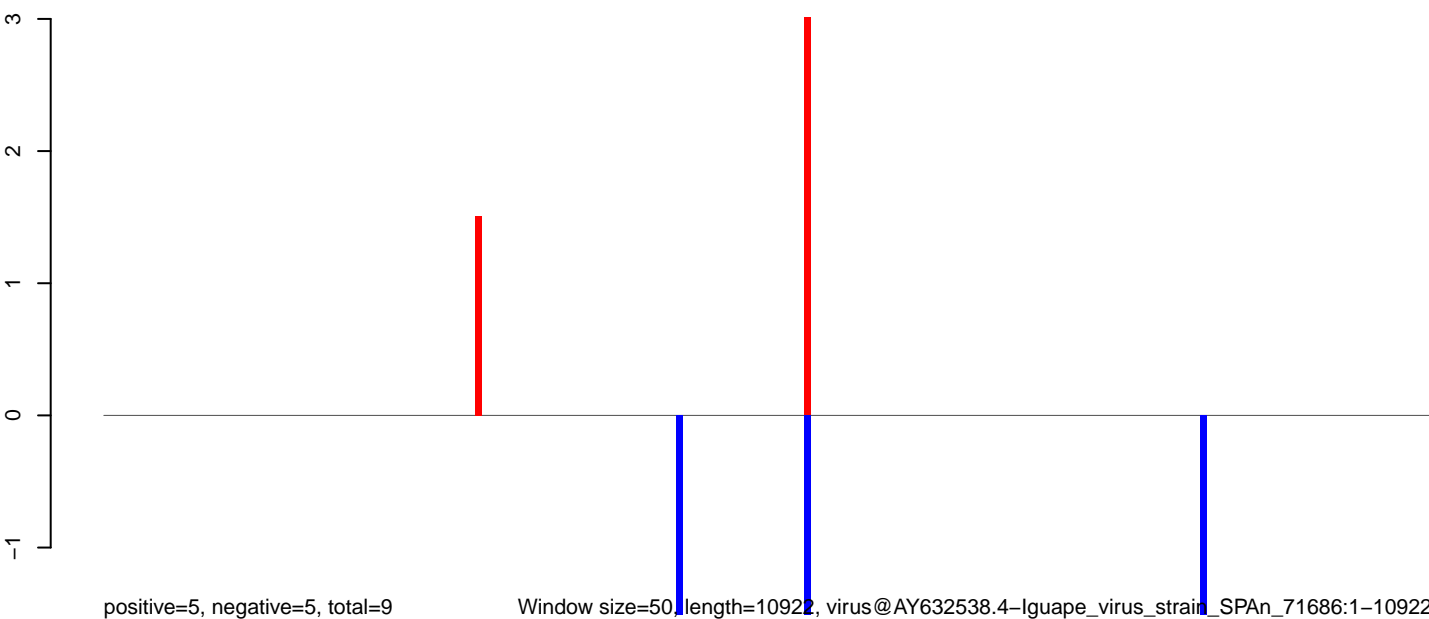
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



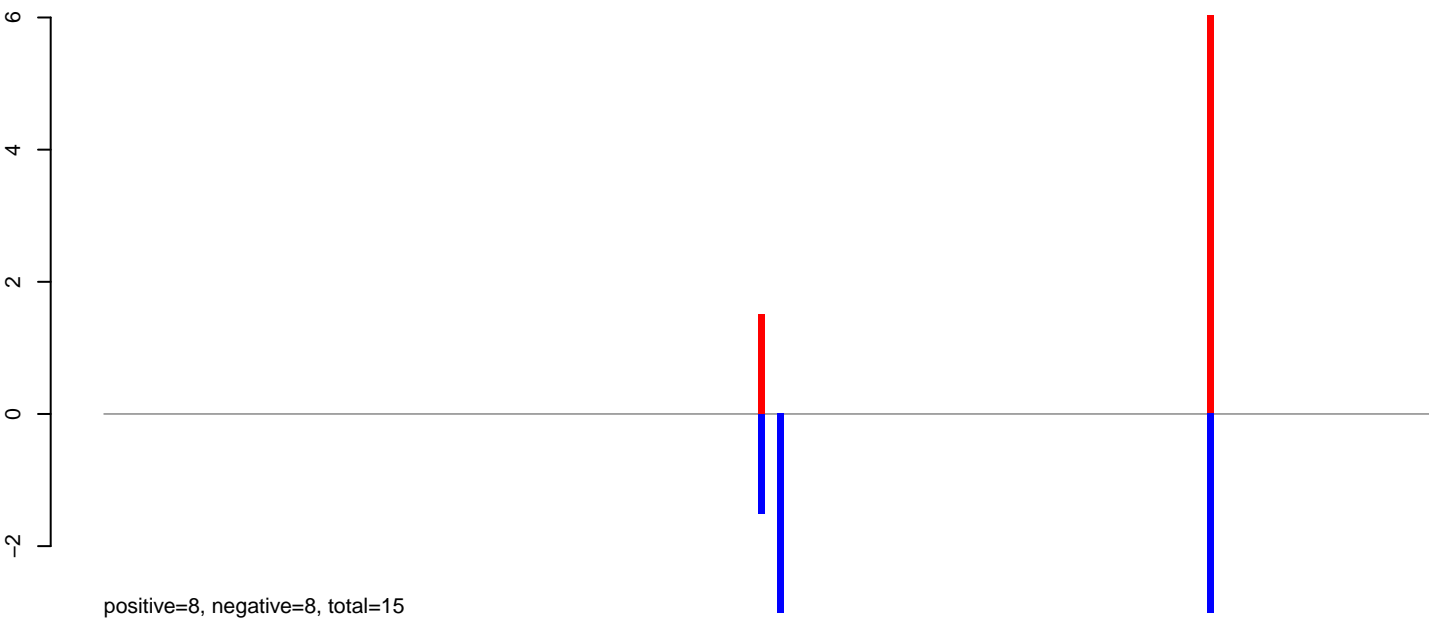
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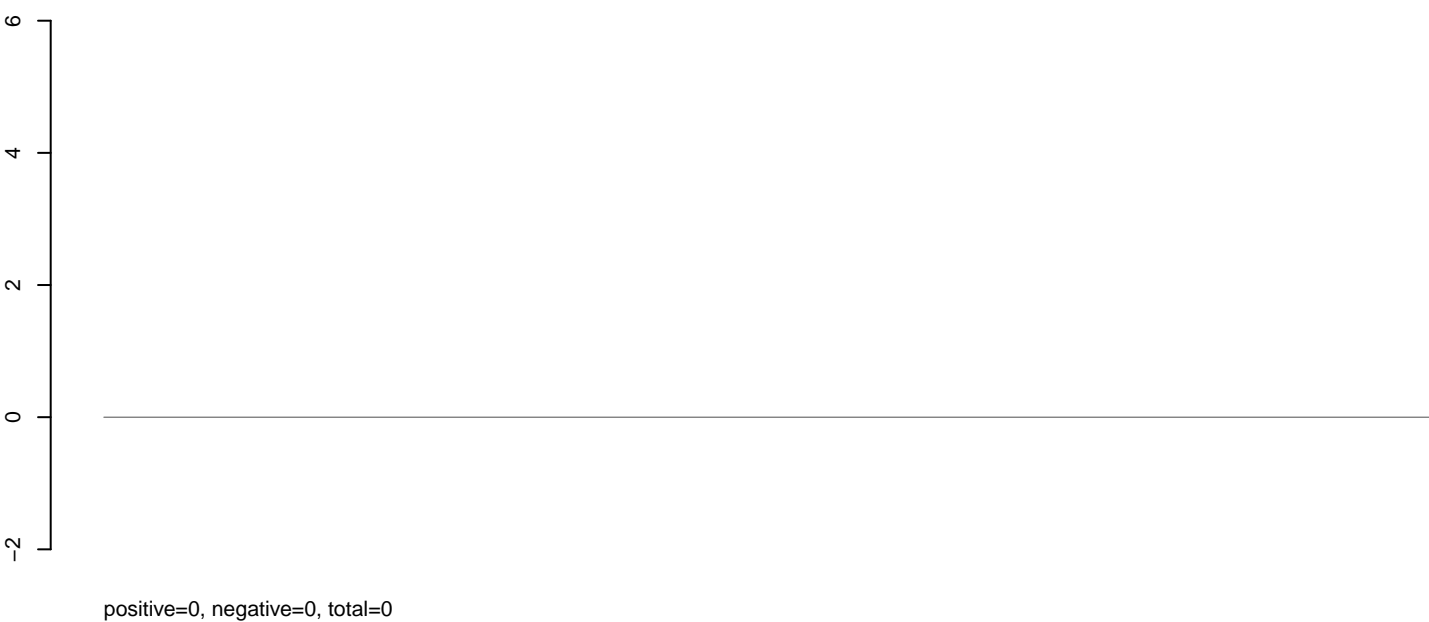
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0 2000 4000 6000 8000 10000

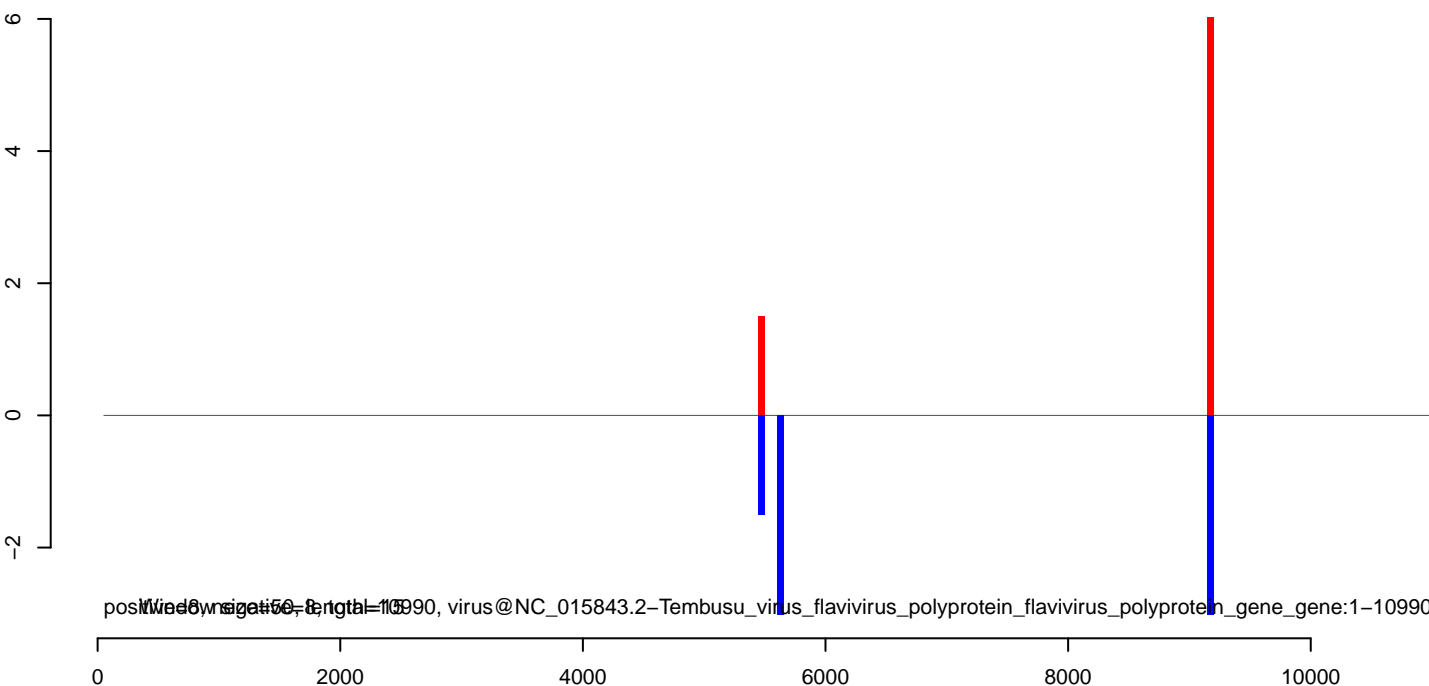
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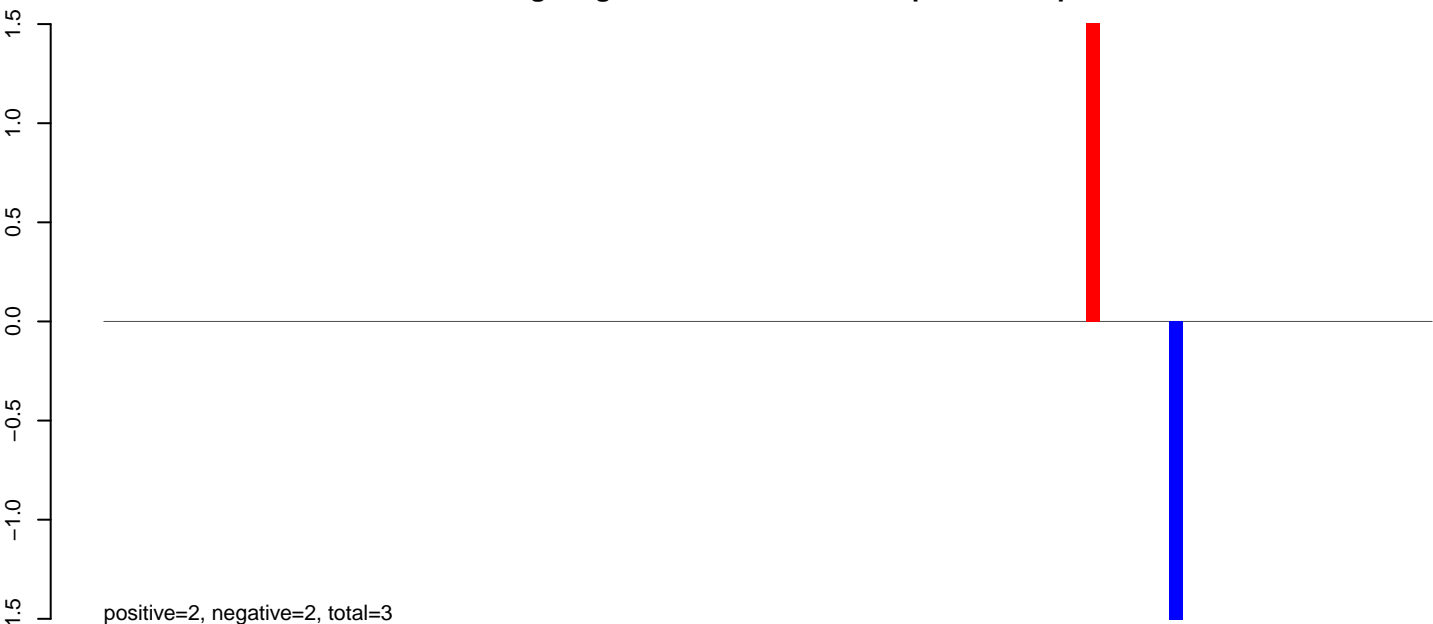
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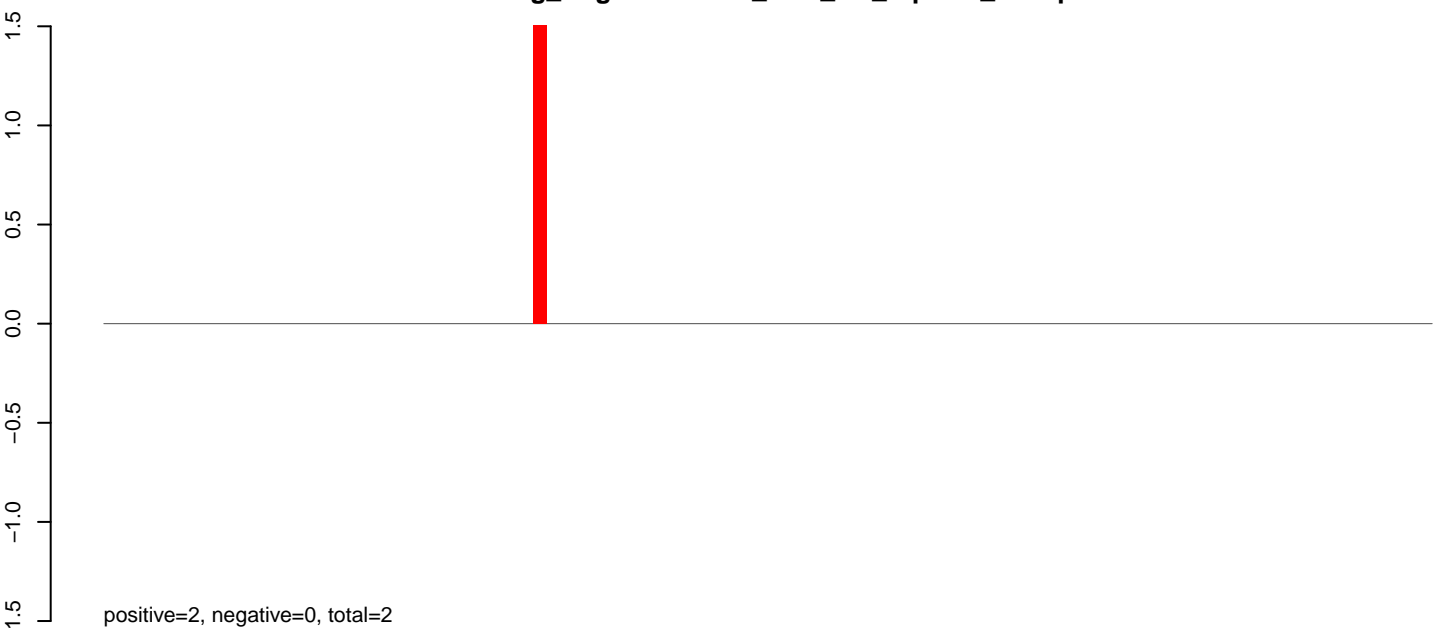
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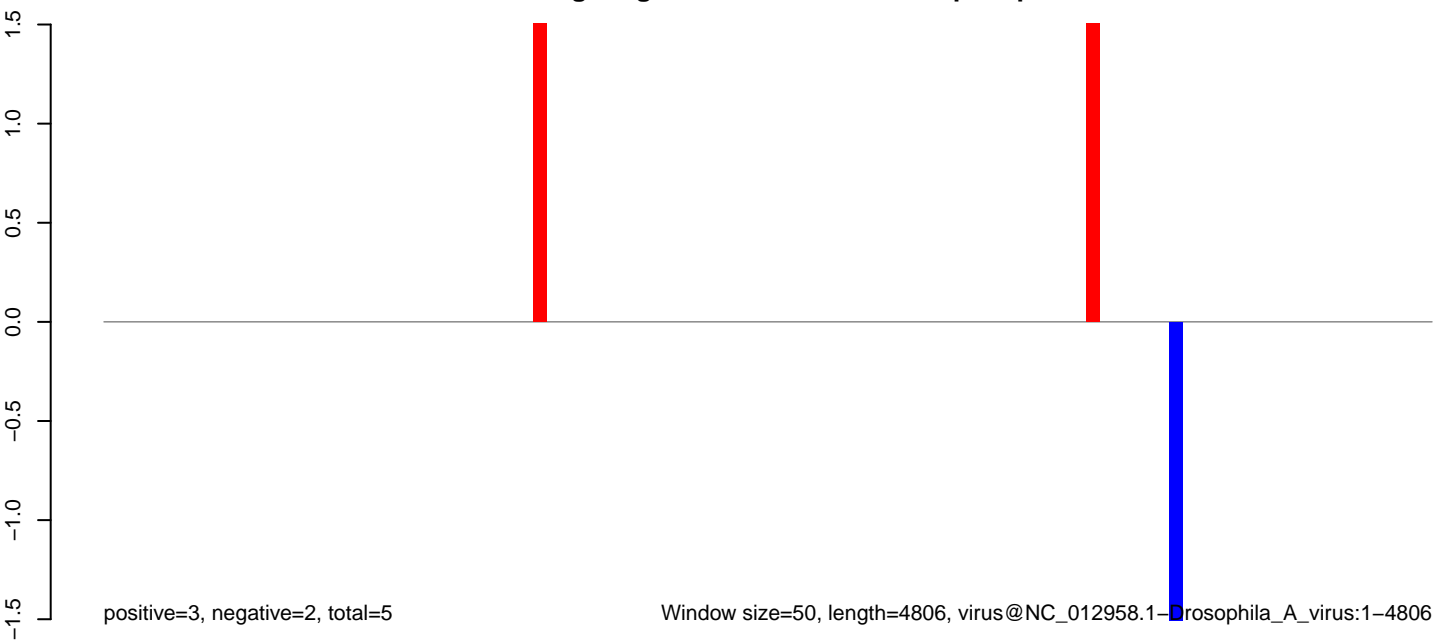
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



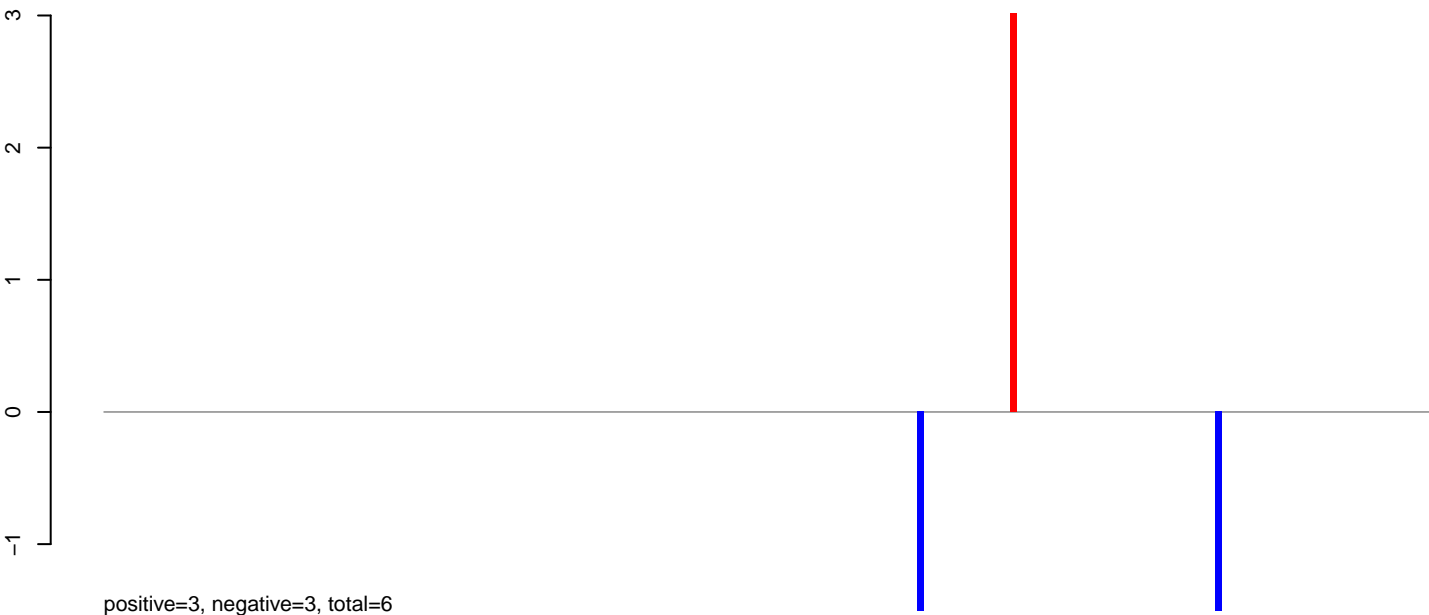
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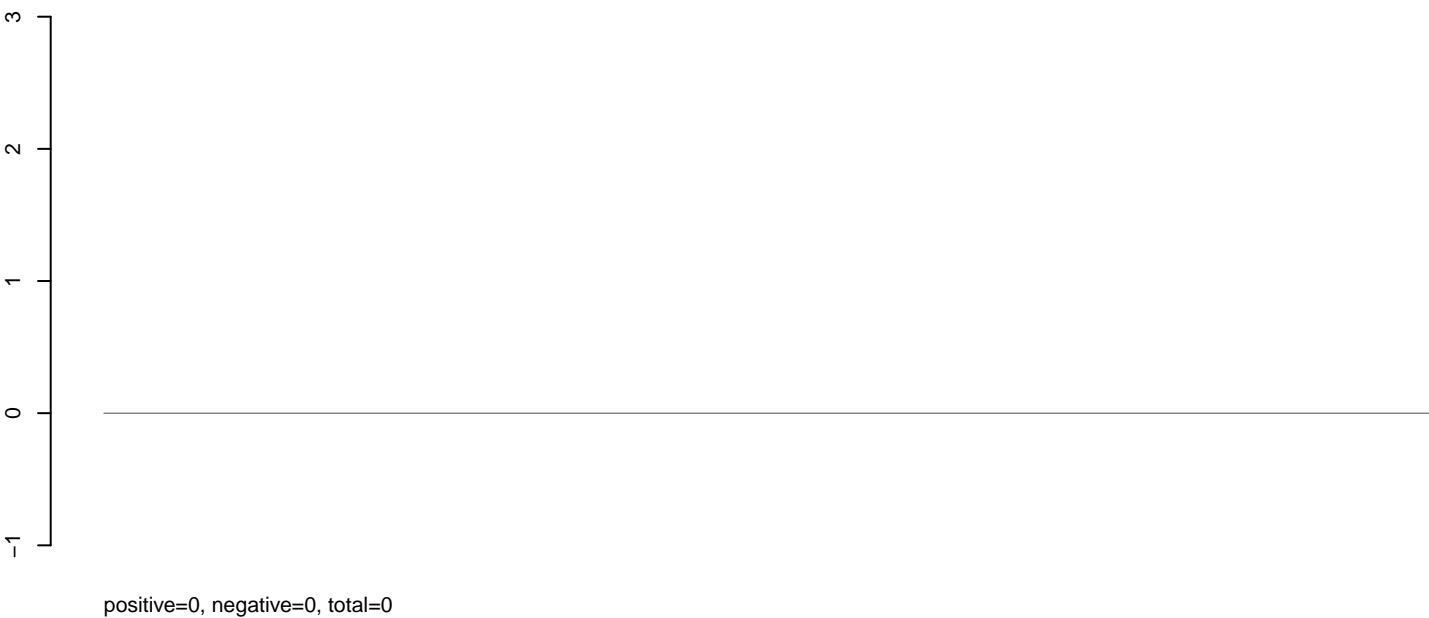
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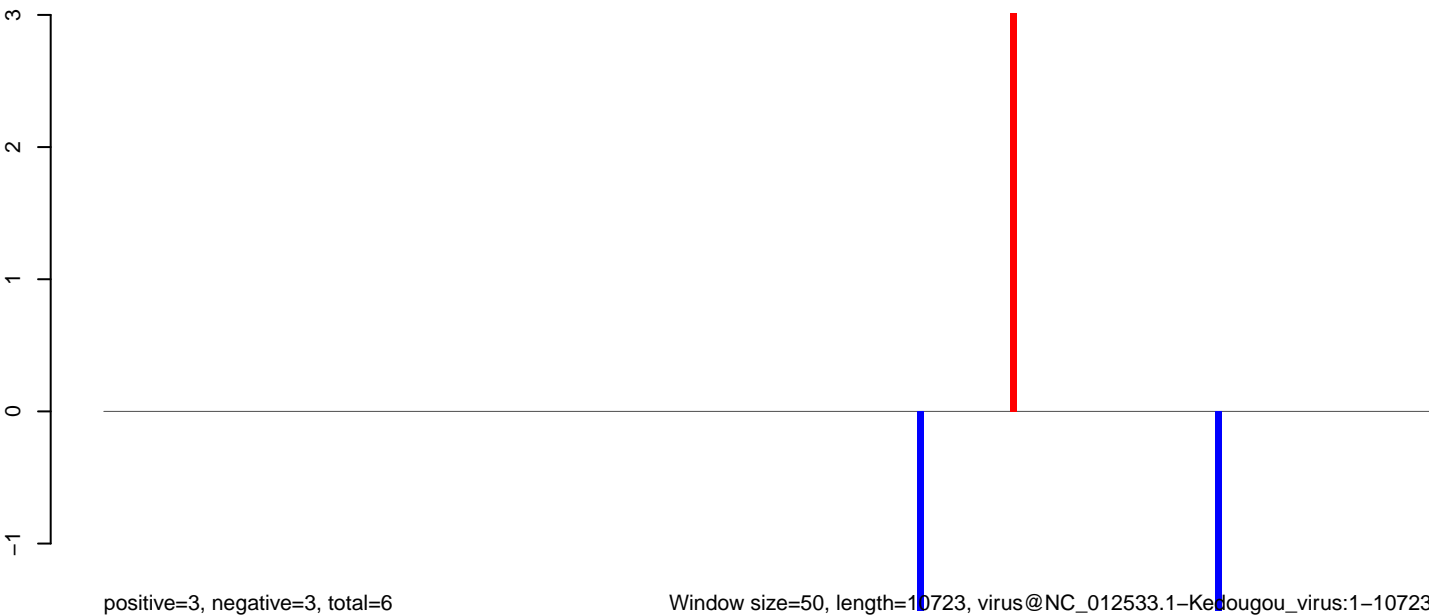
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



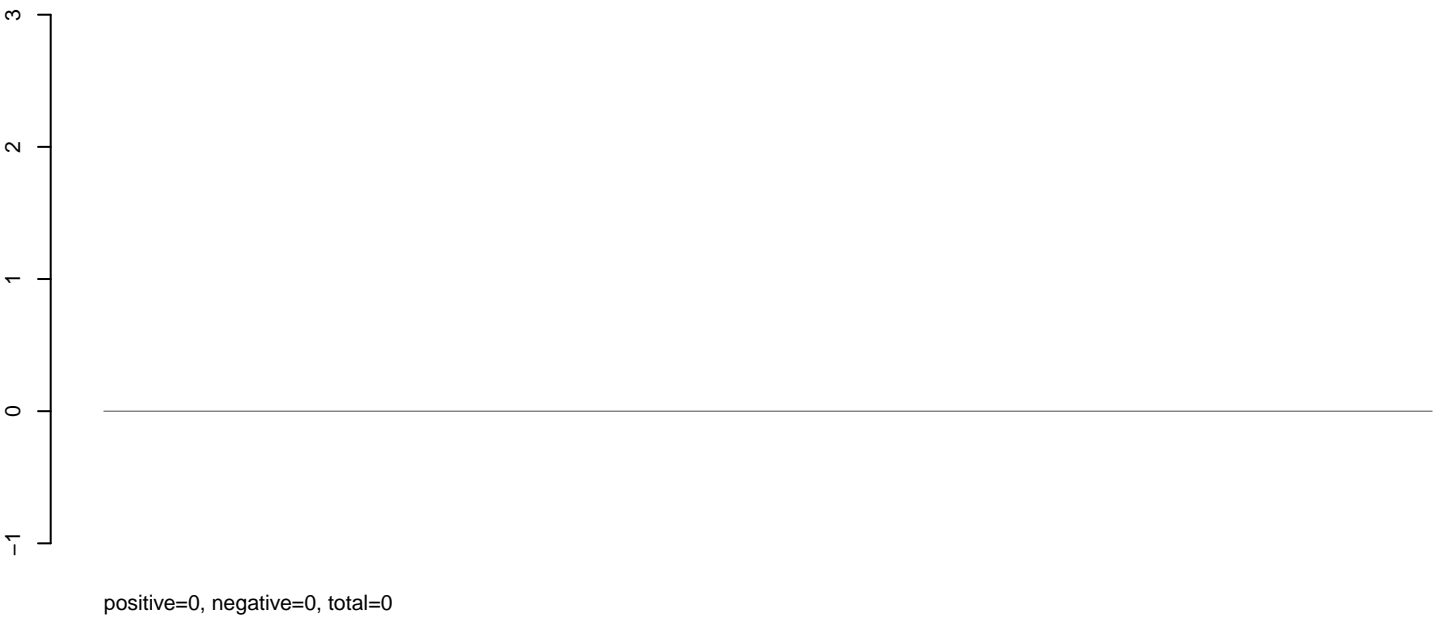
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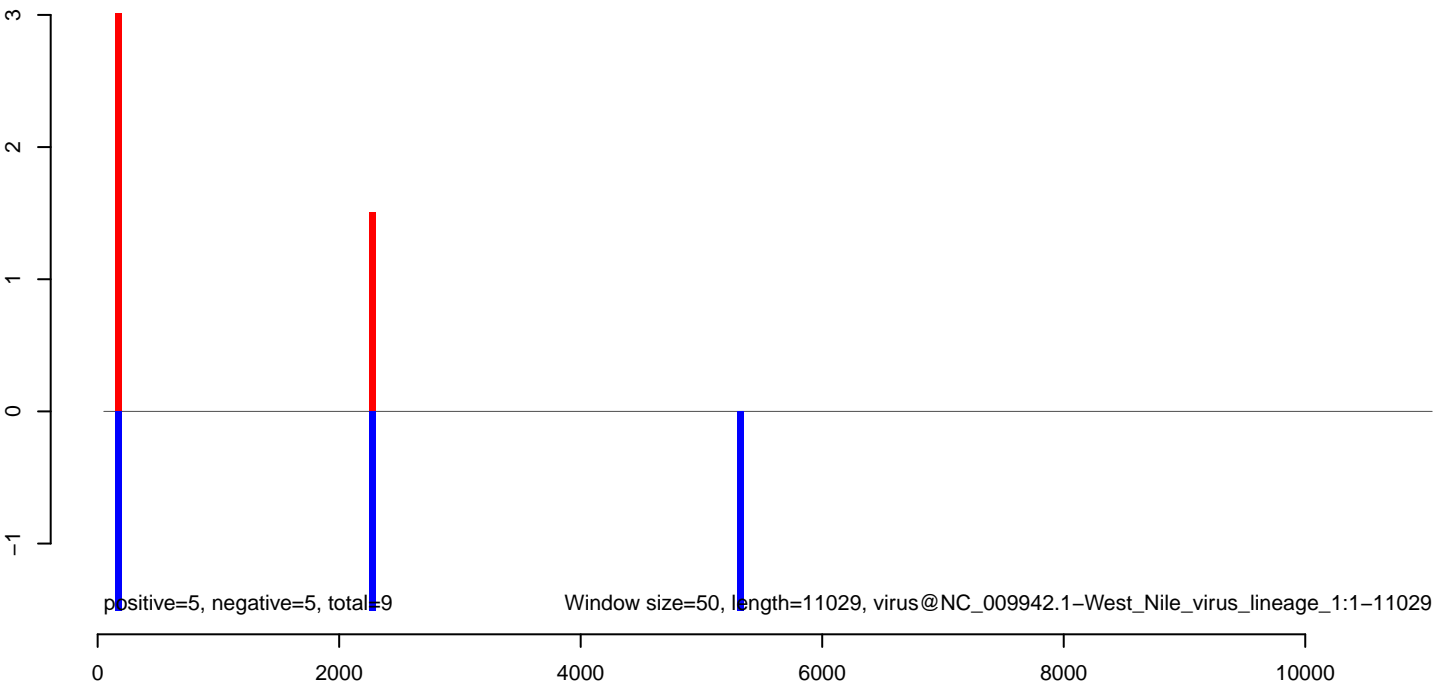
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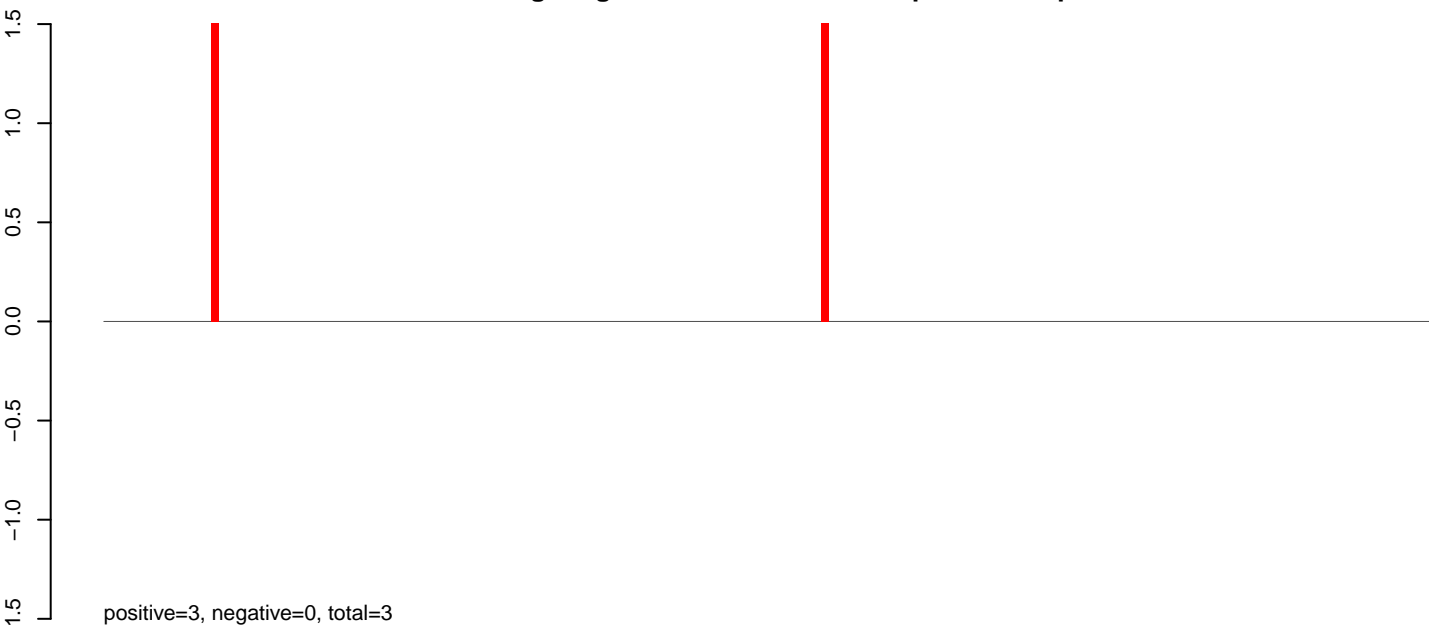
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



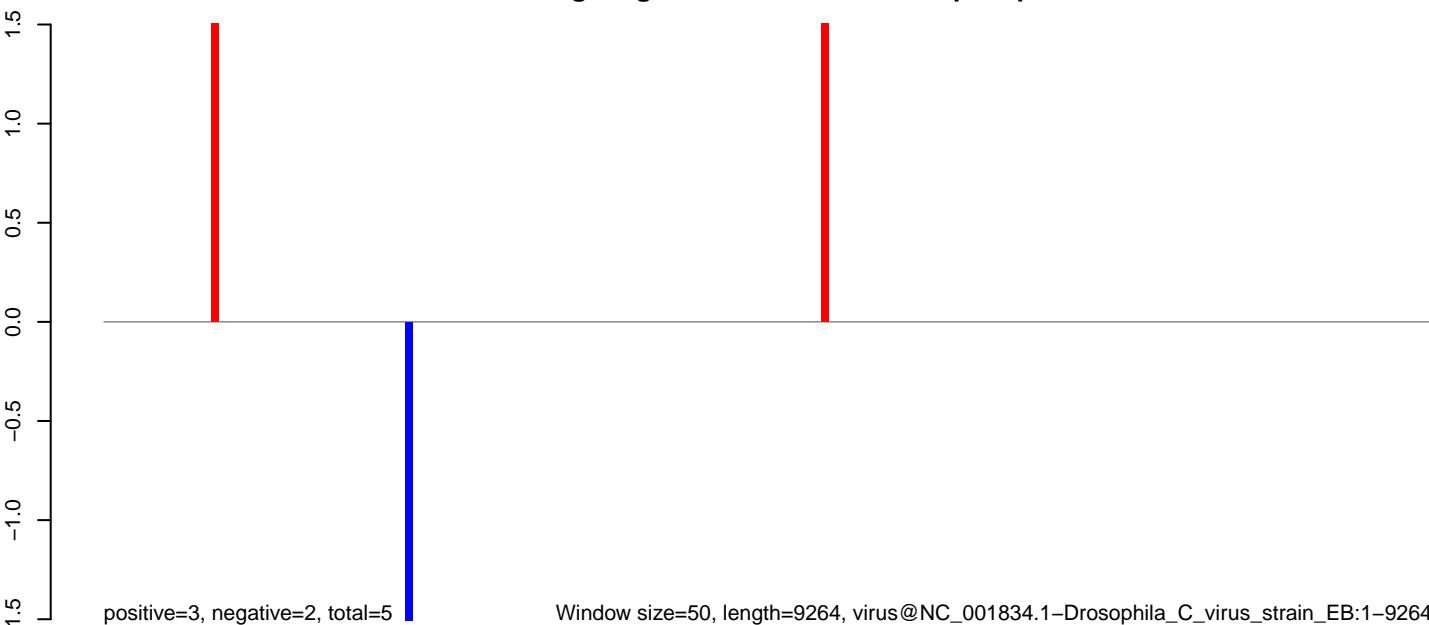
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



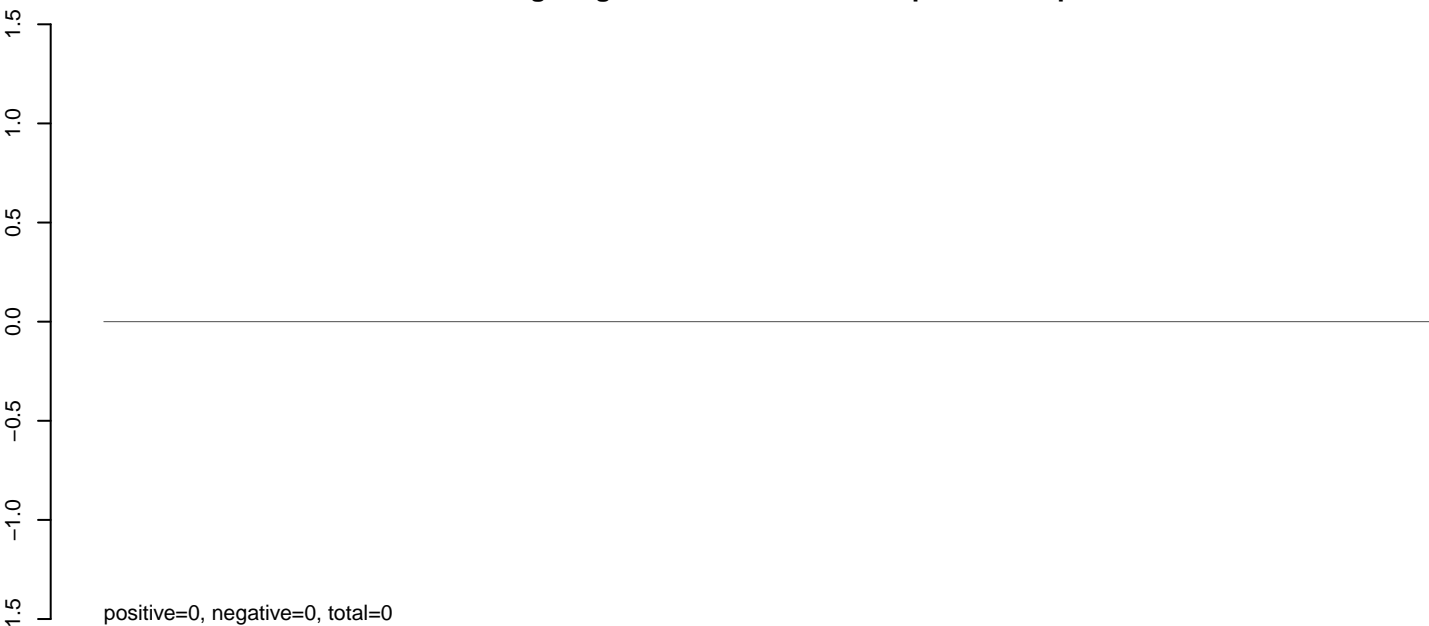
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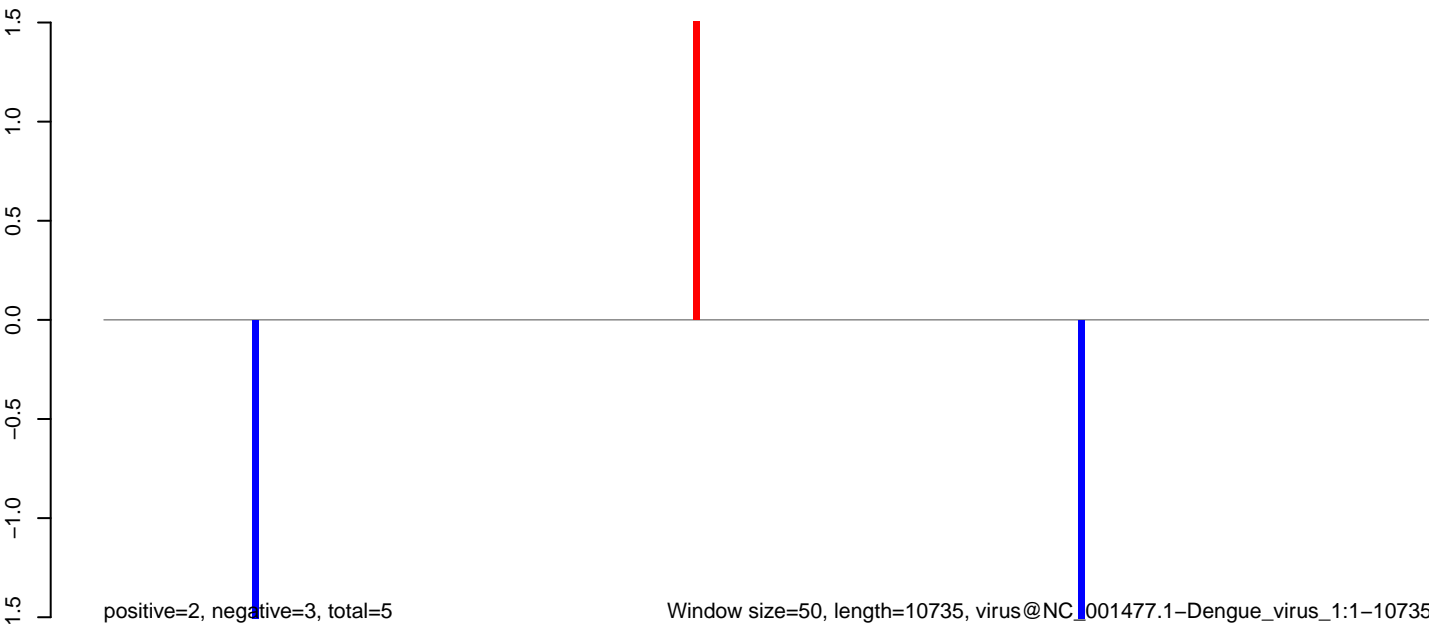
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



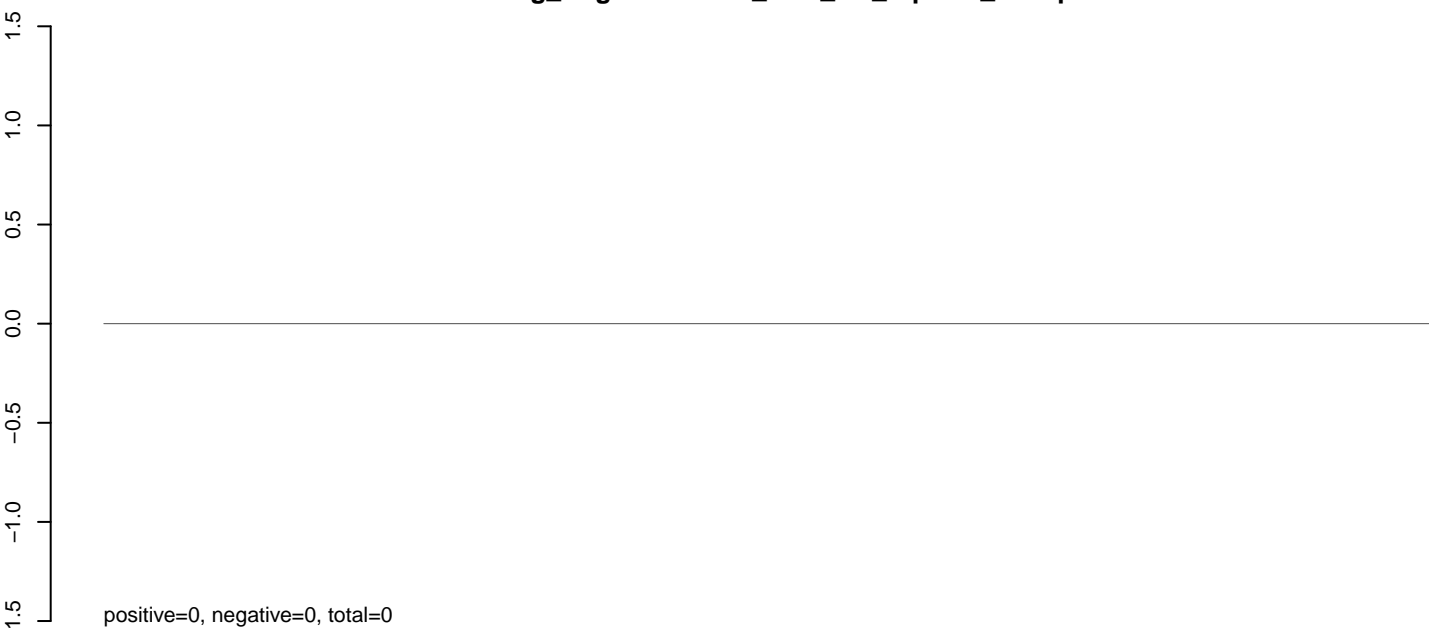
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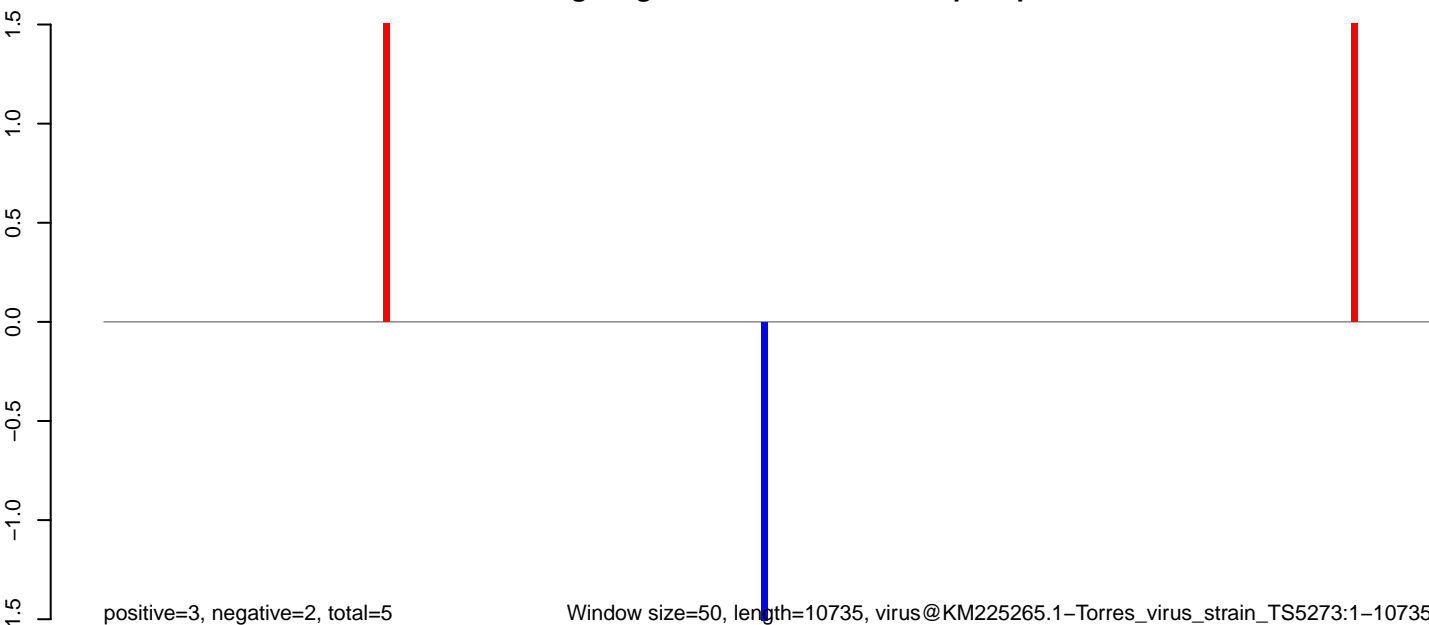
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



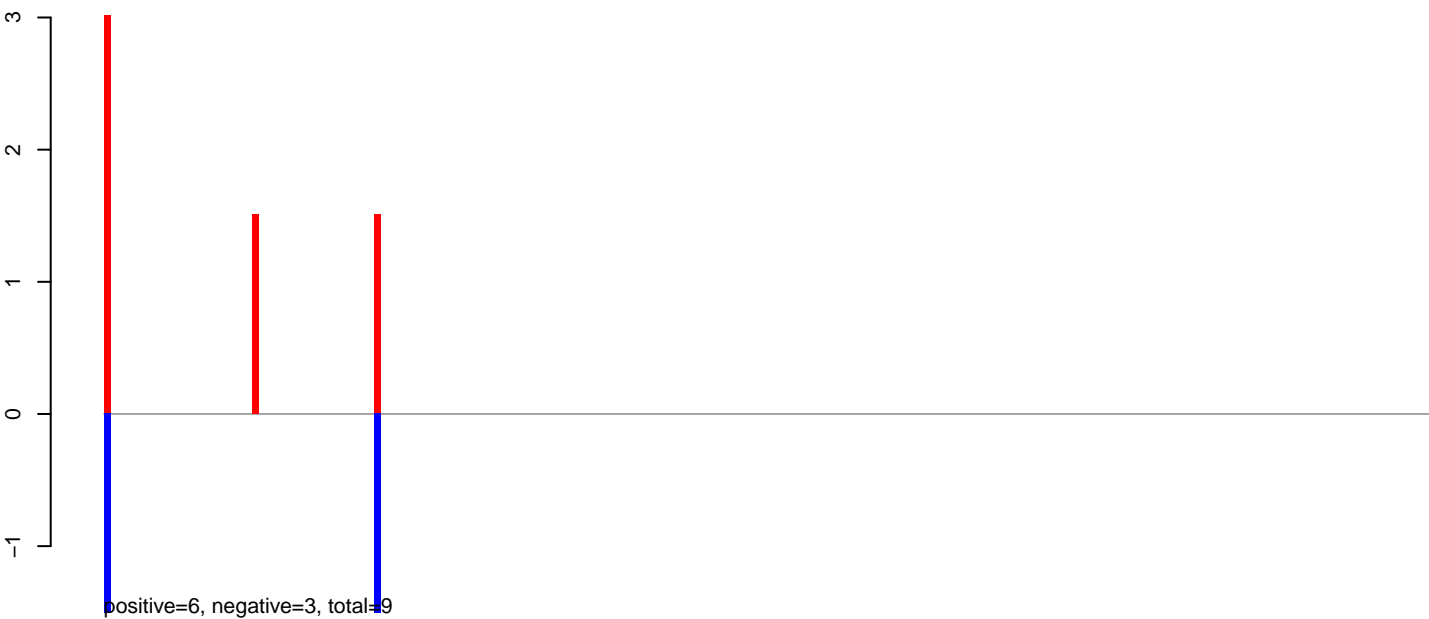
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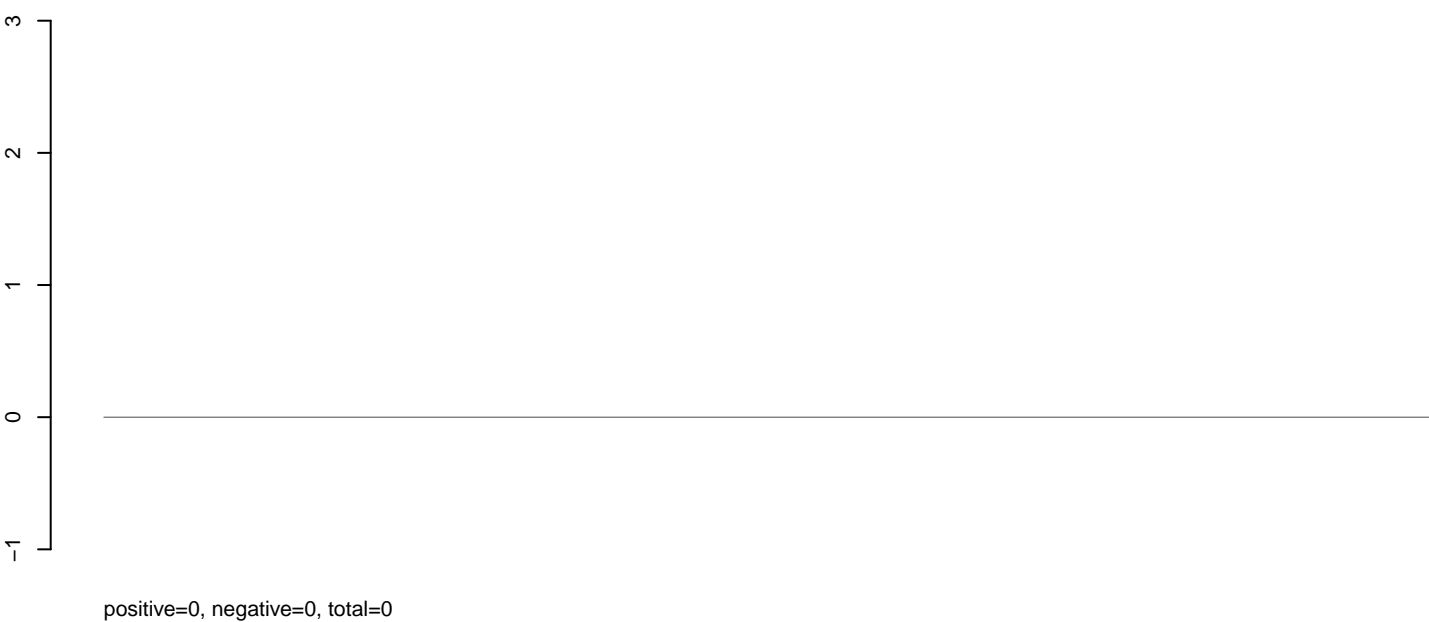
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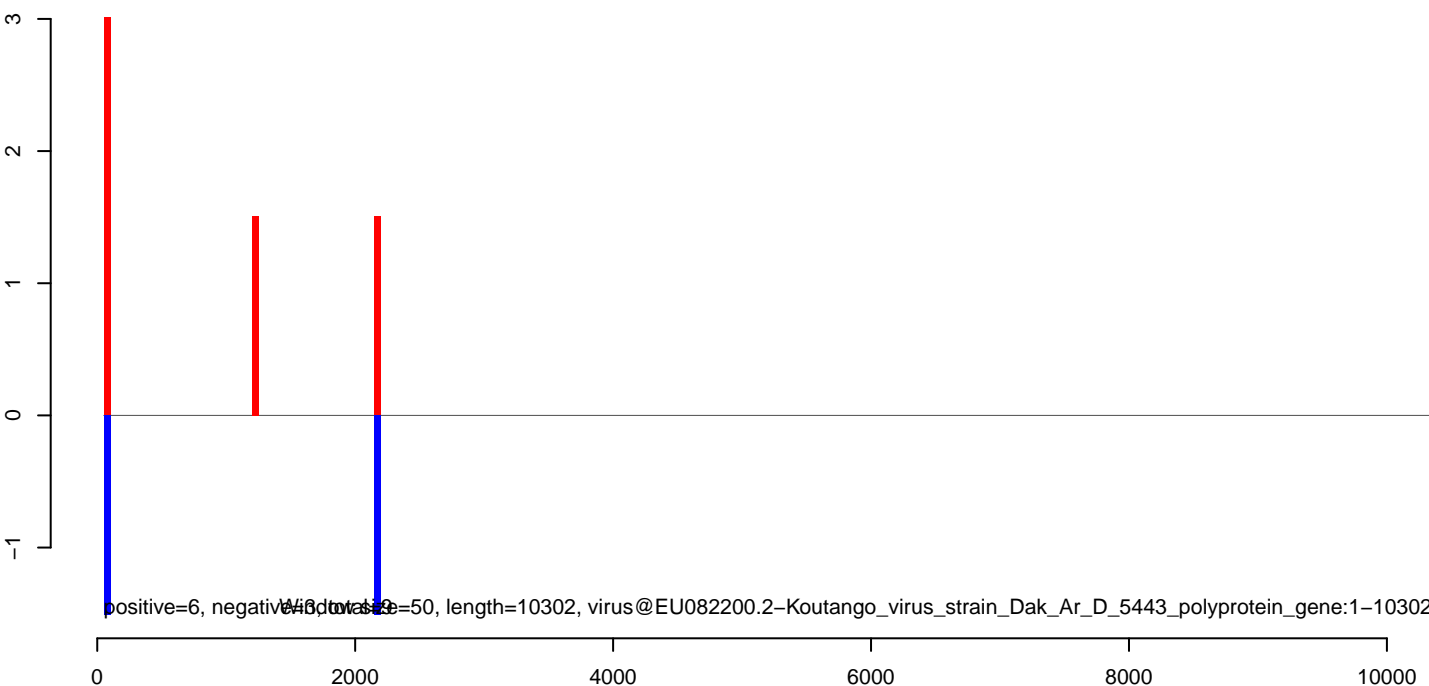
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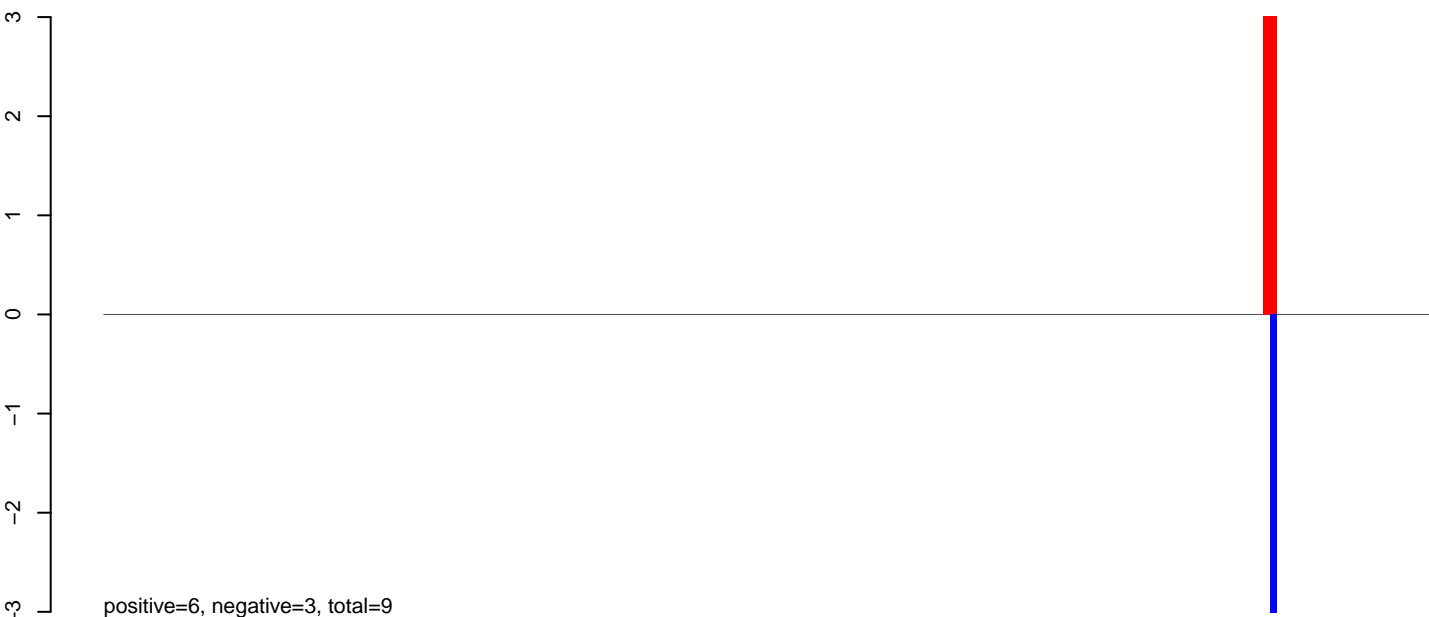
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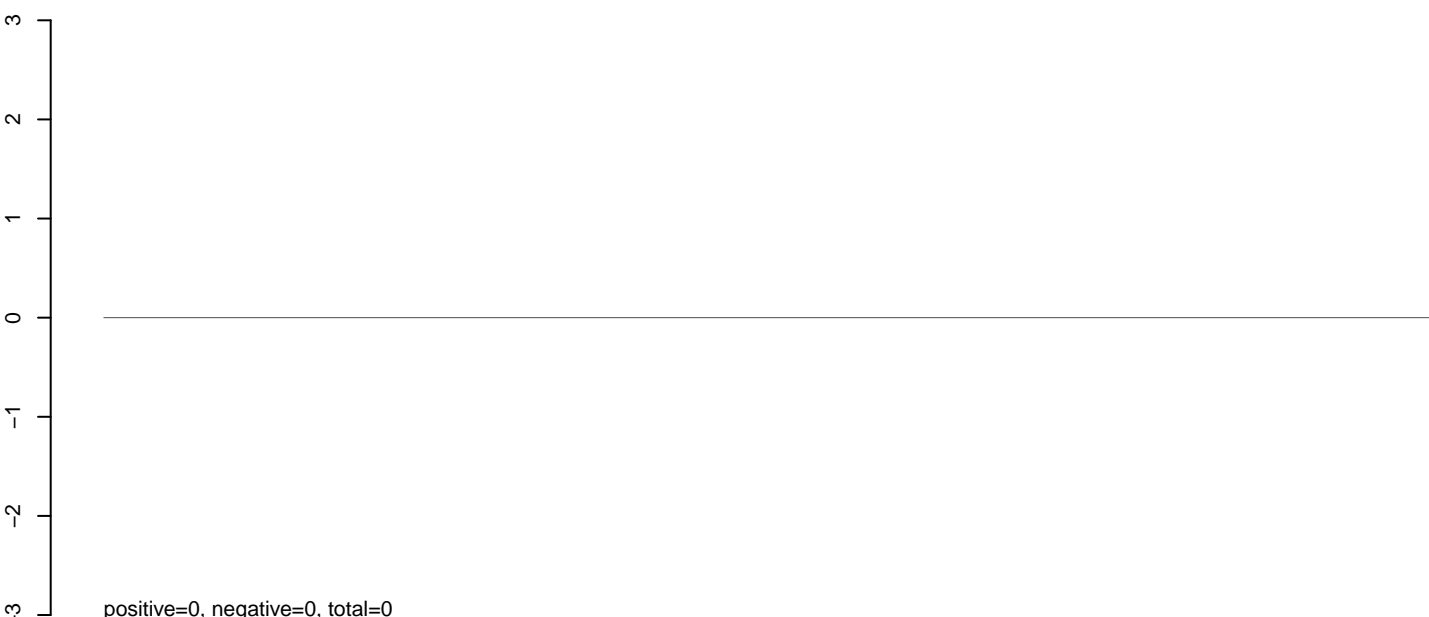
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



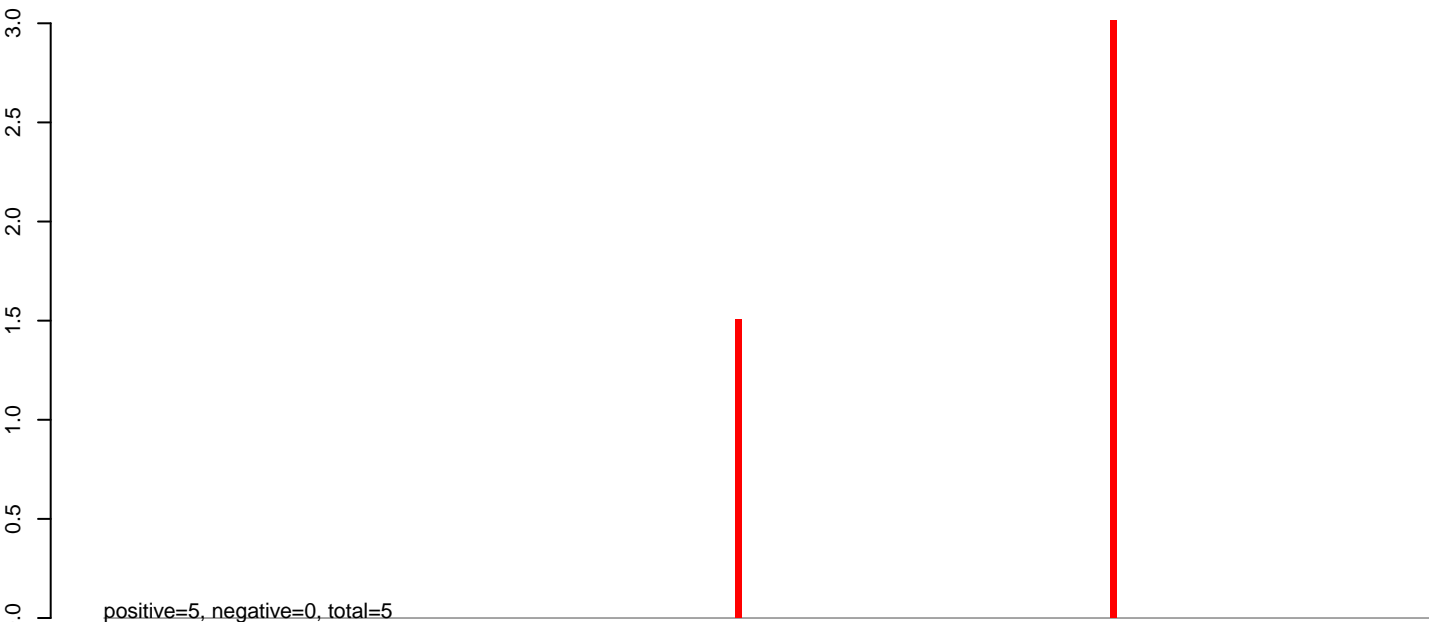
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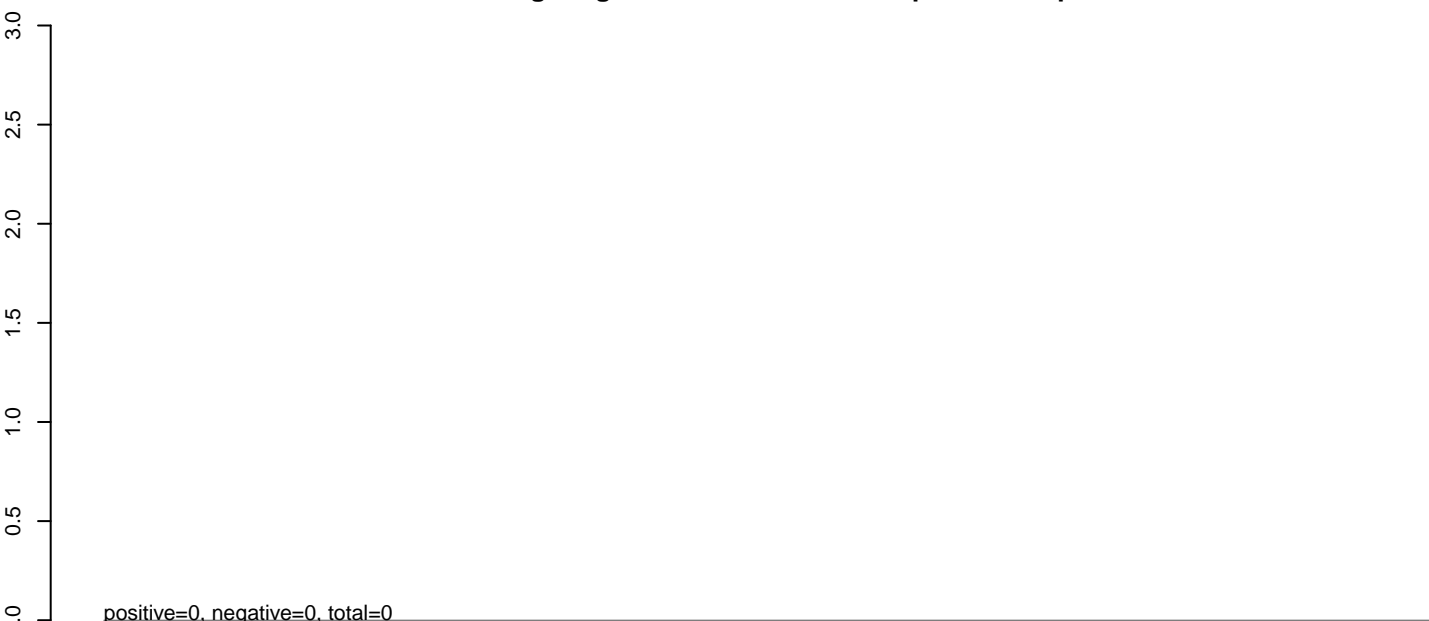
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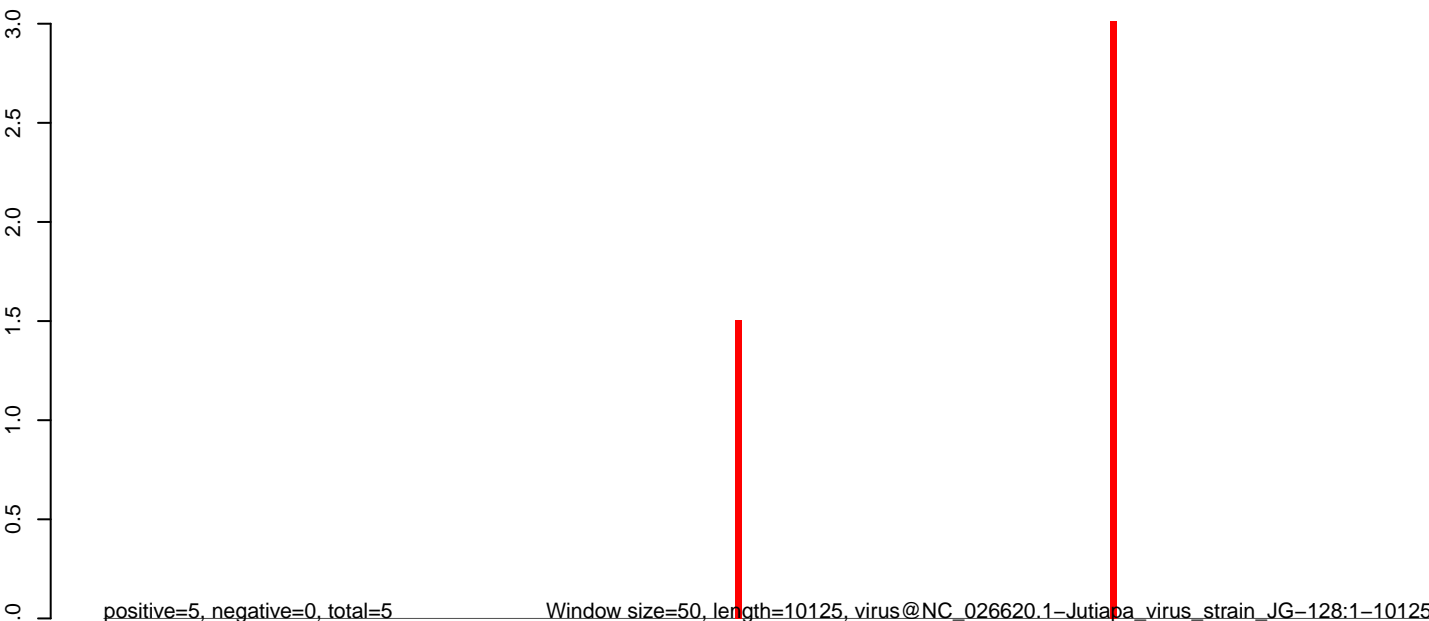
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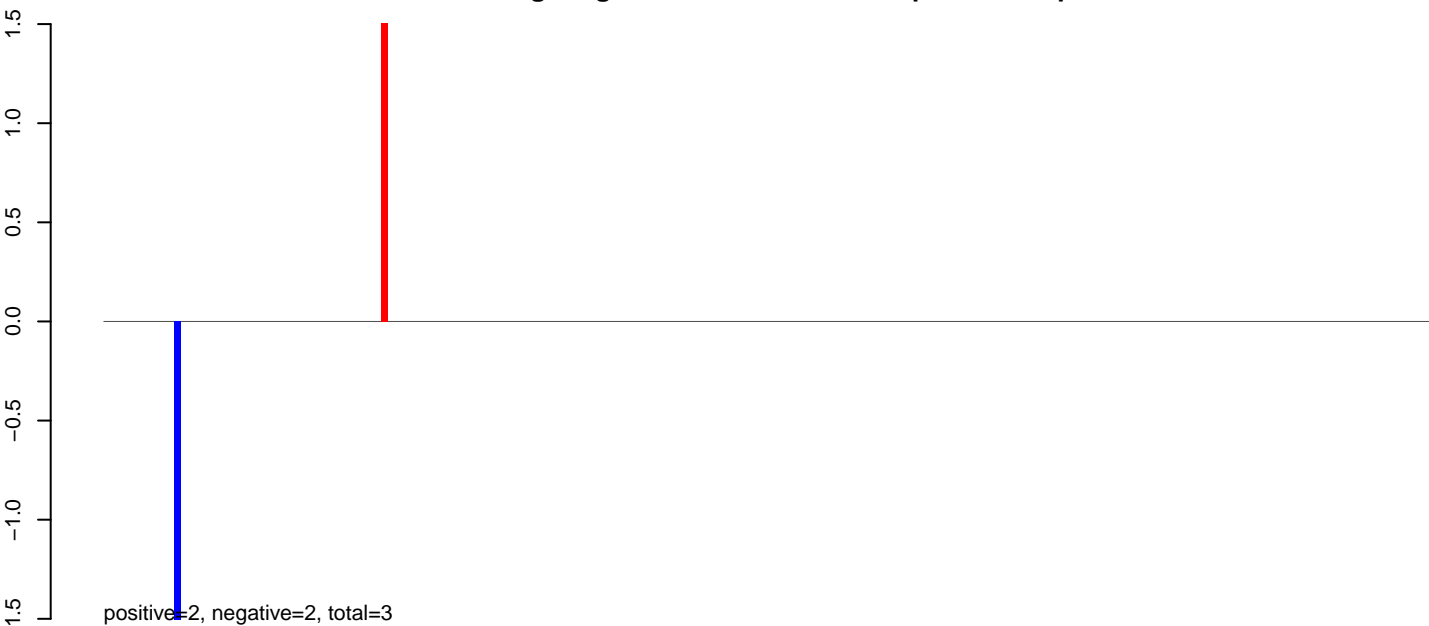
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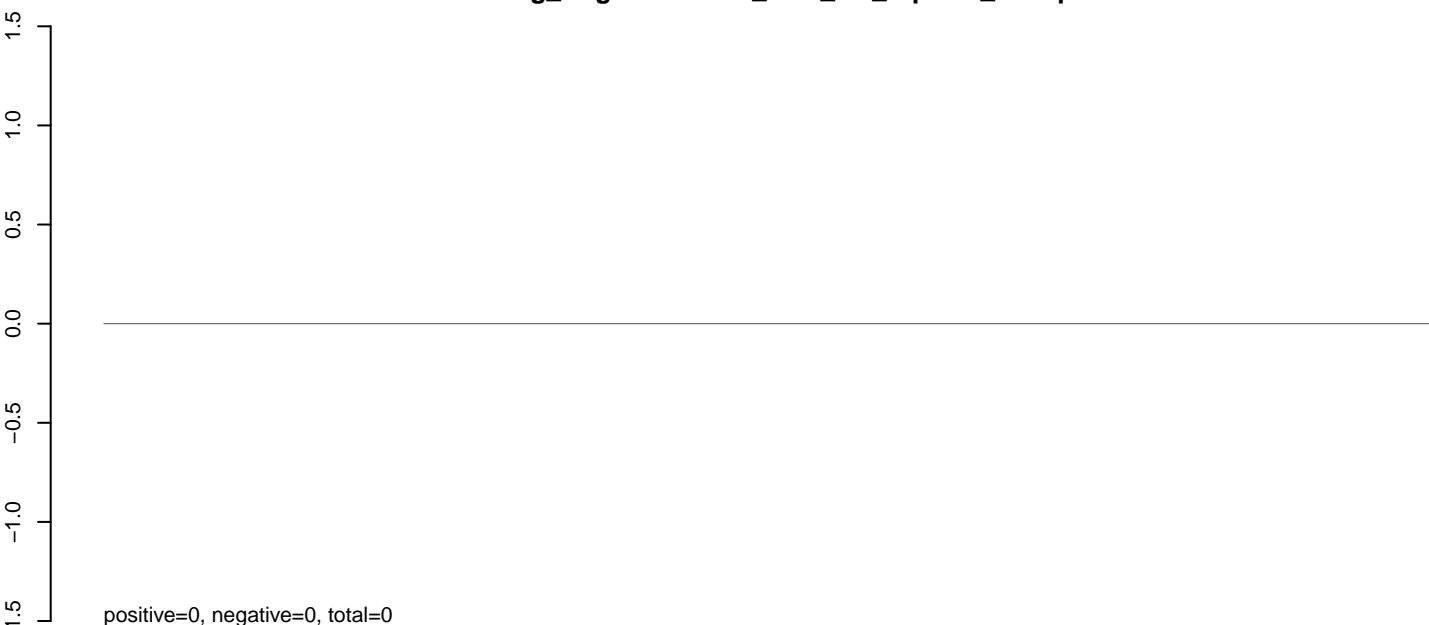
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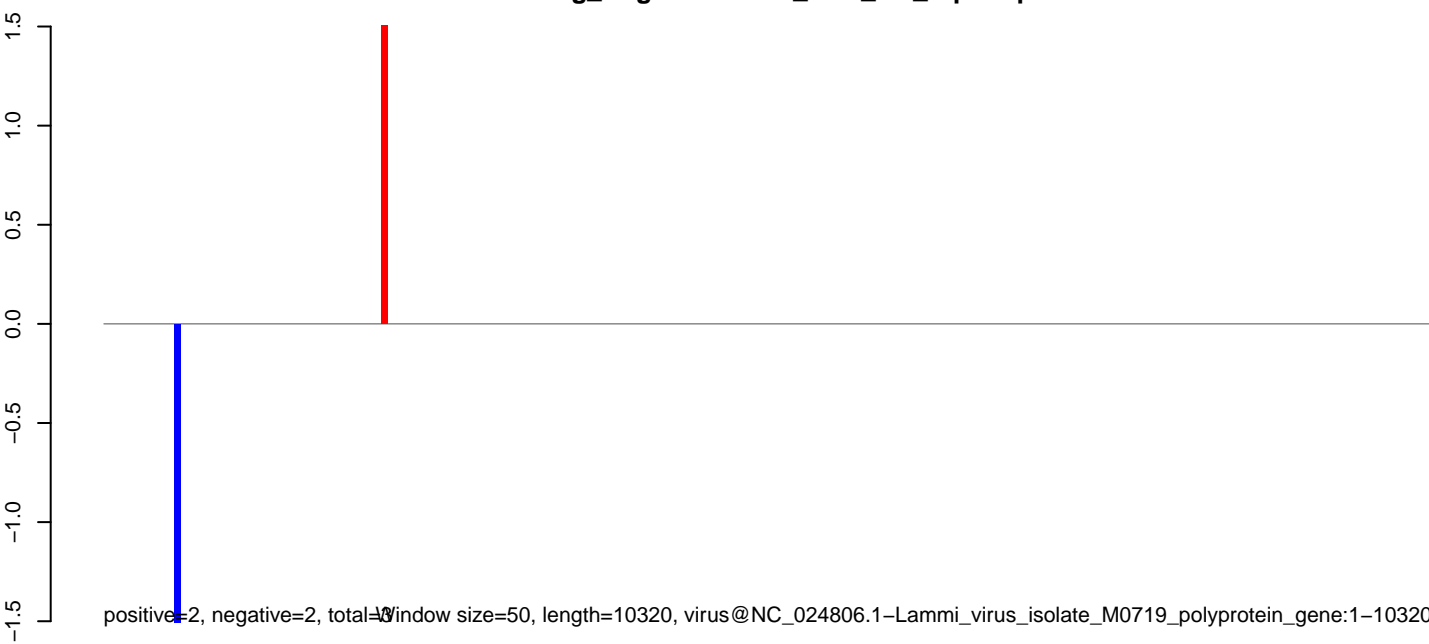
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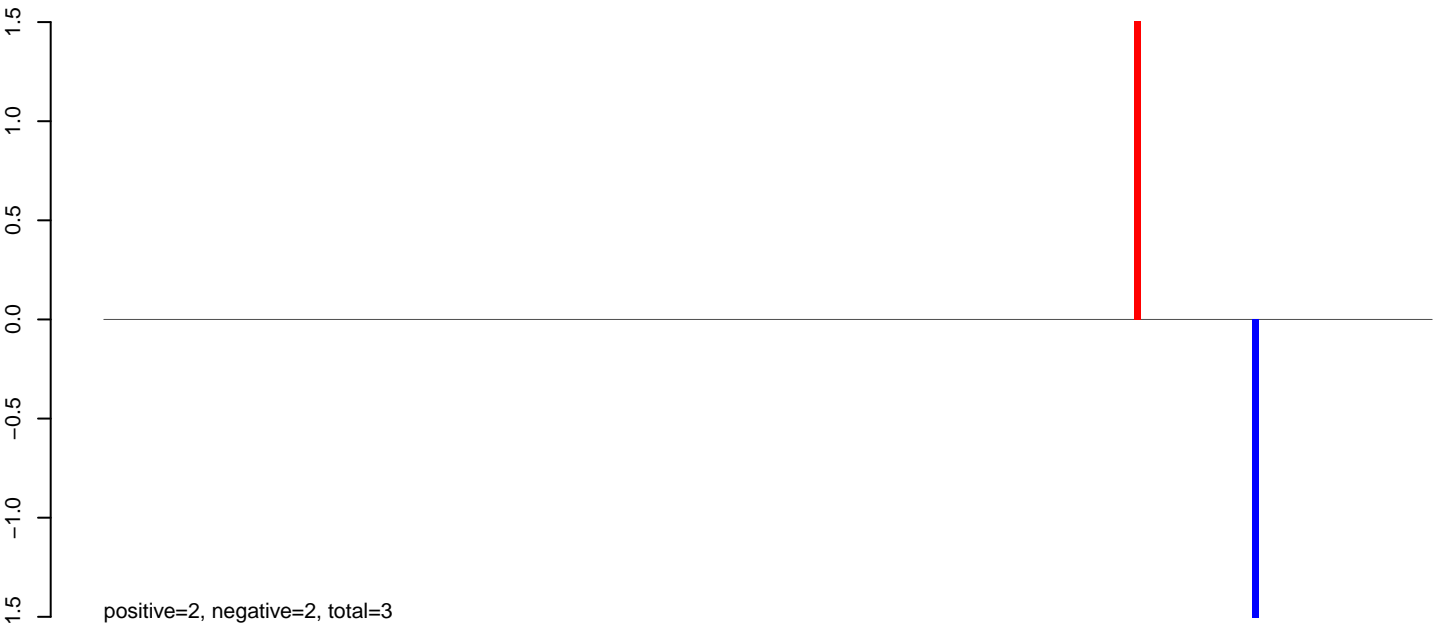
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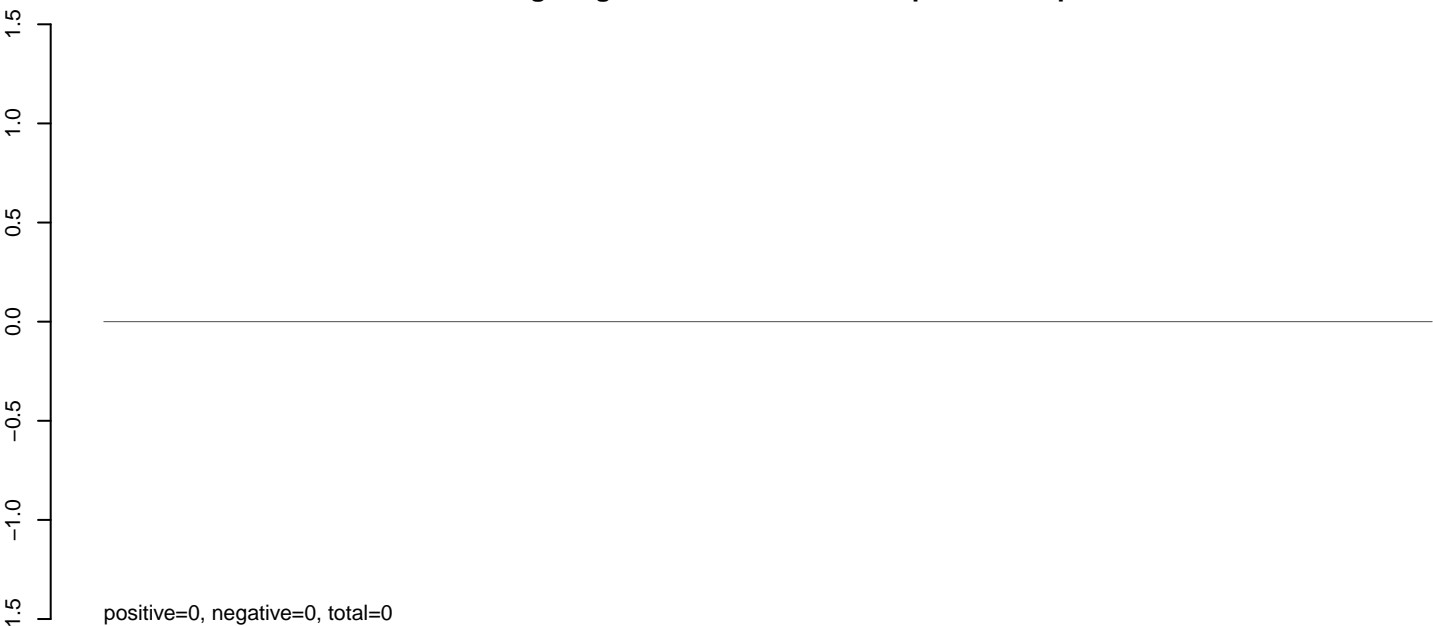
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



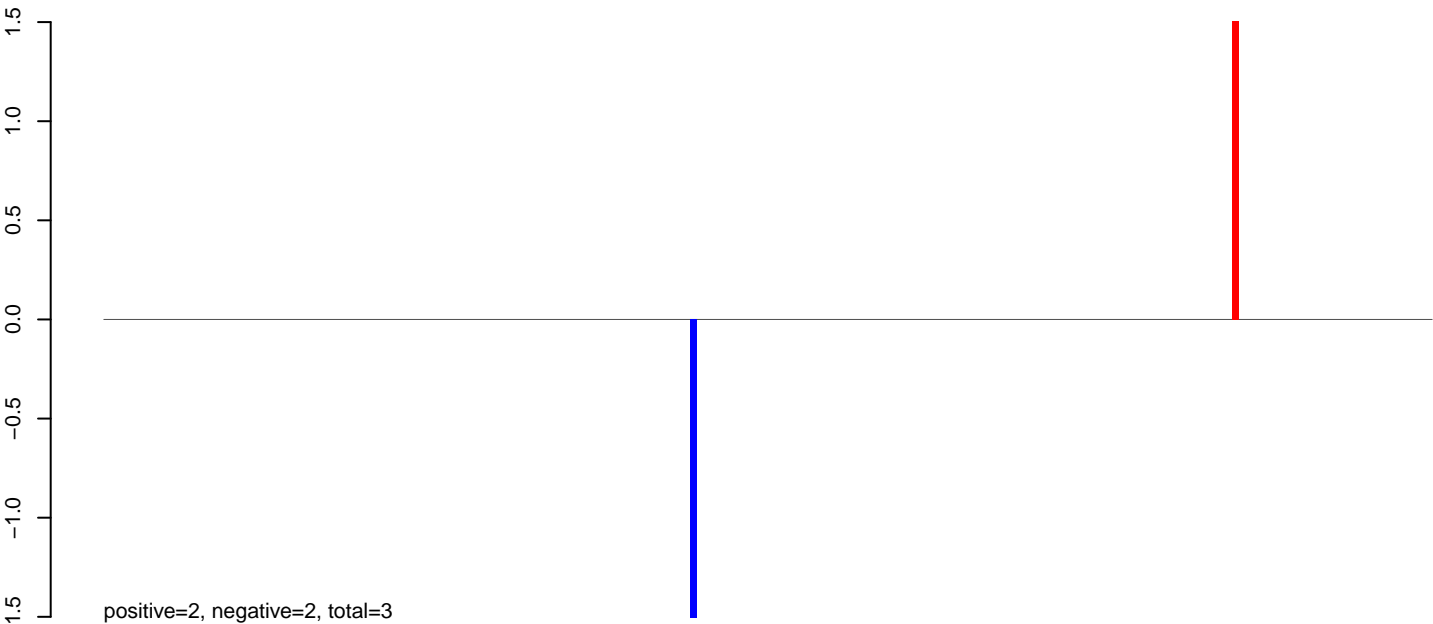
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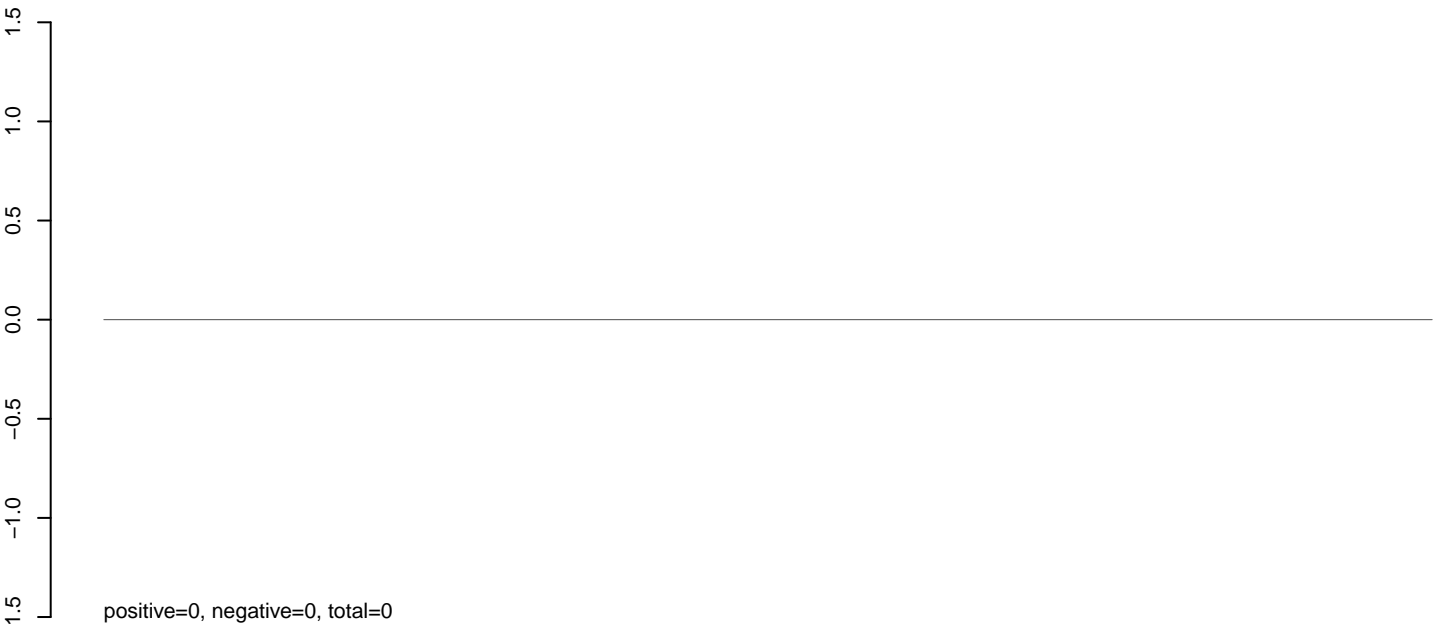
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



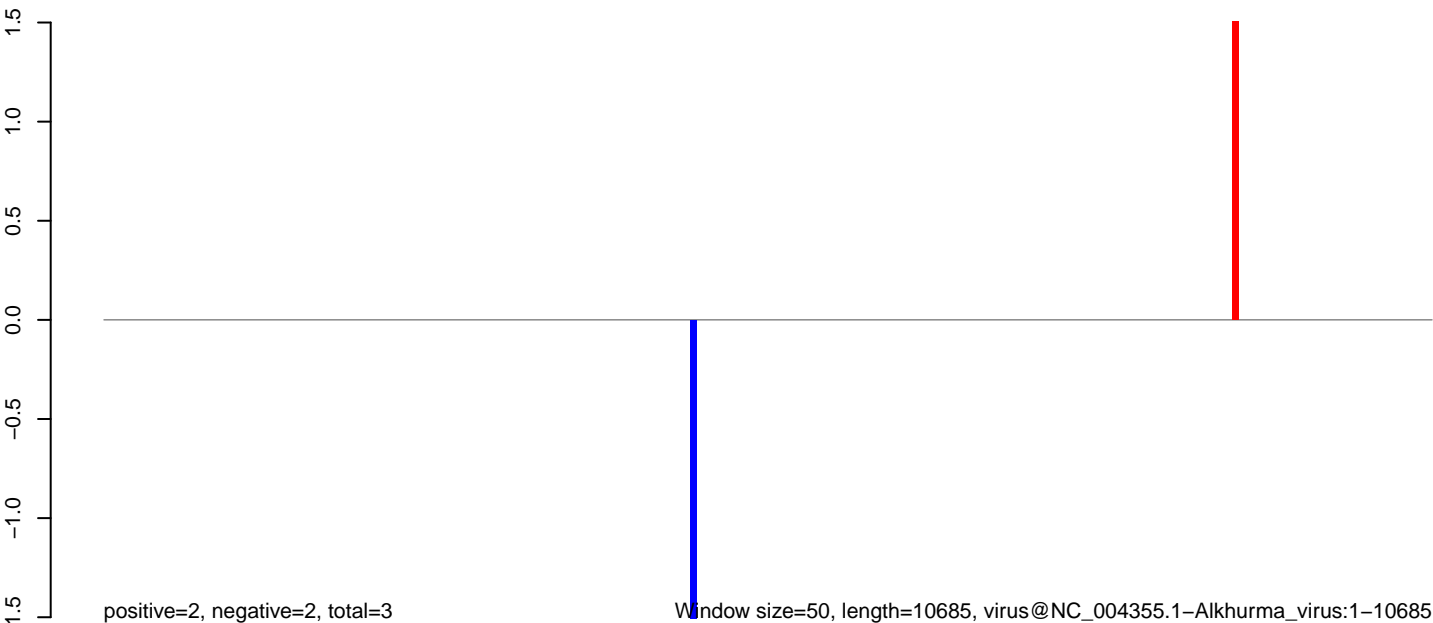
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

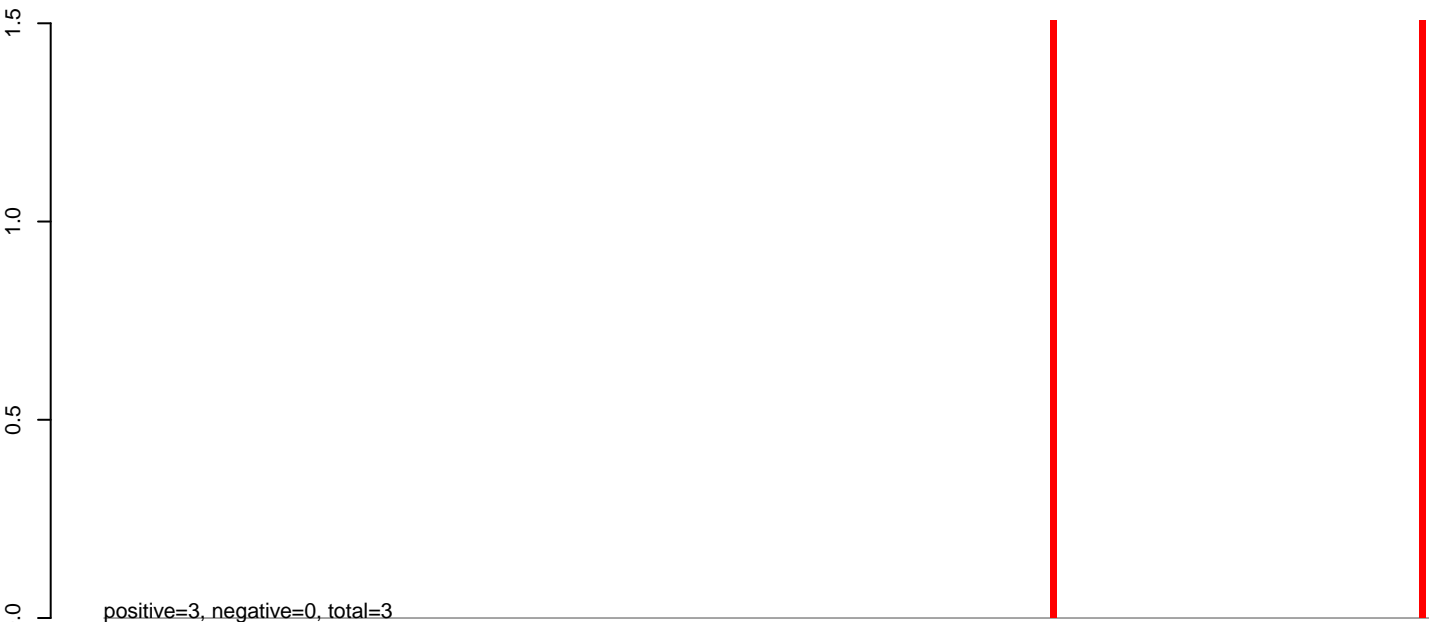


positive=2, negative=2, total=3

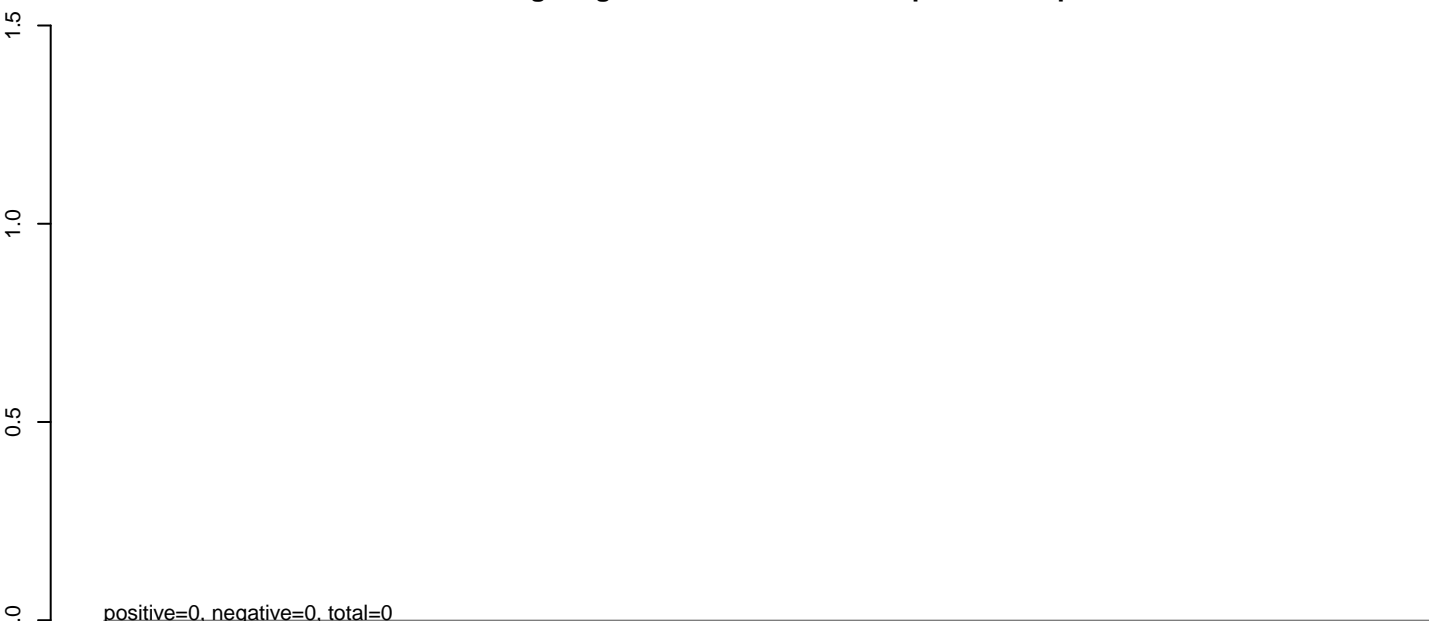
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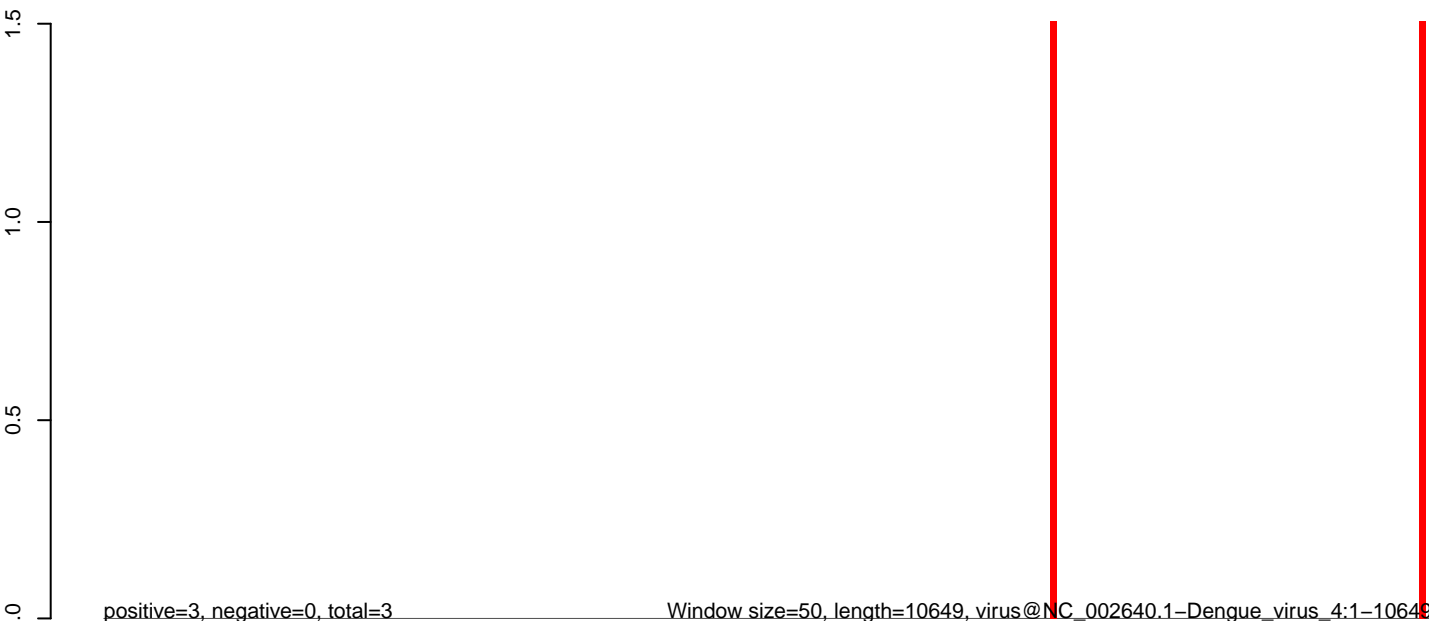
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



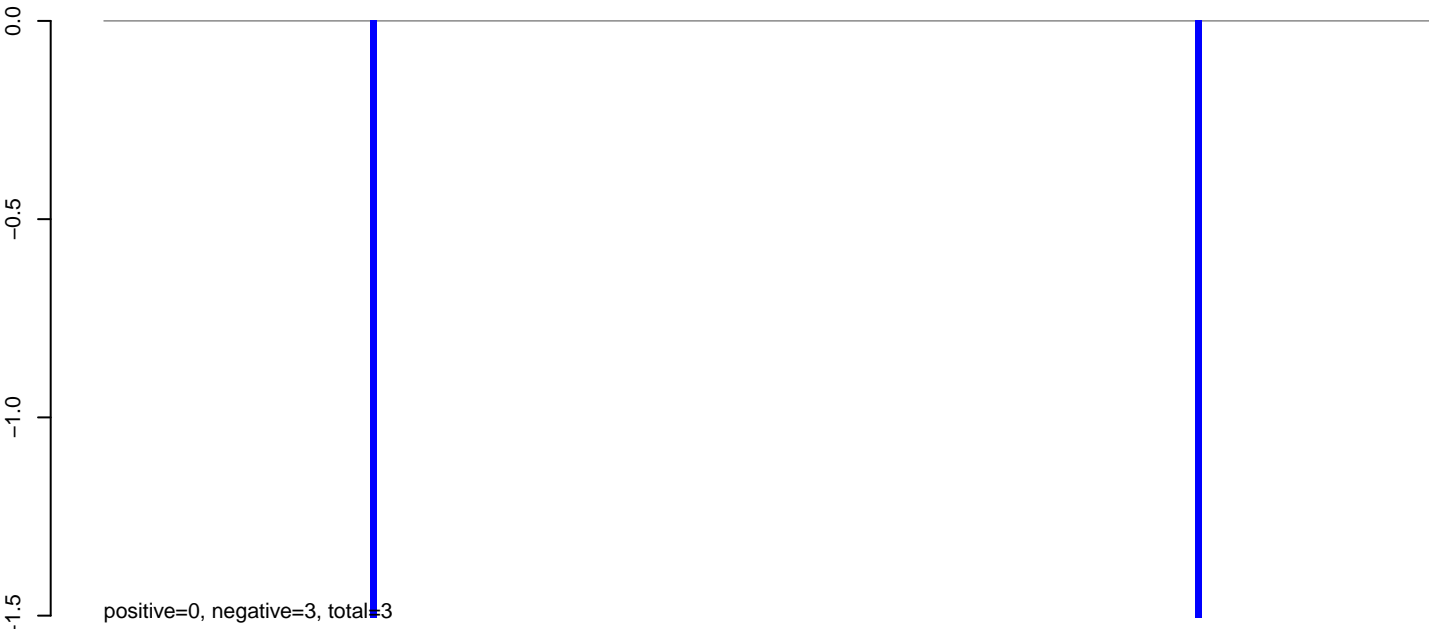
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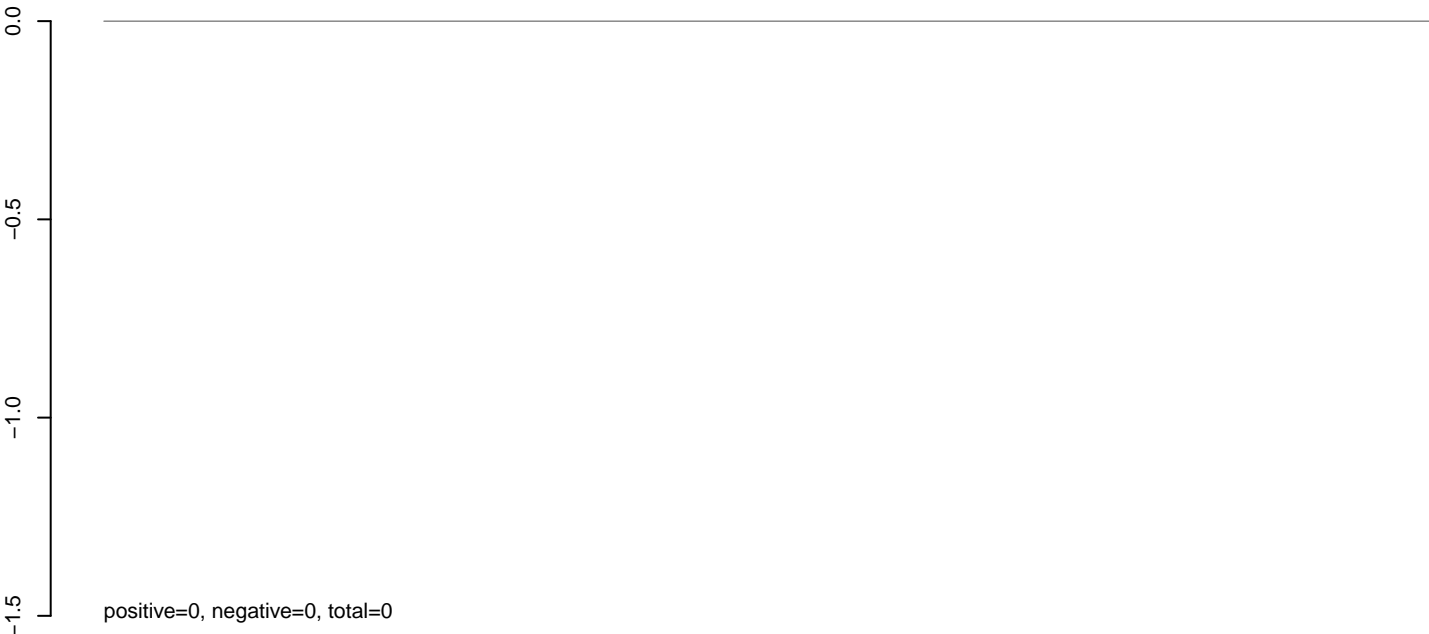
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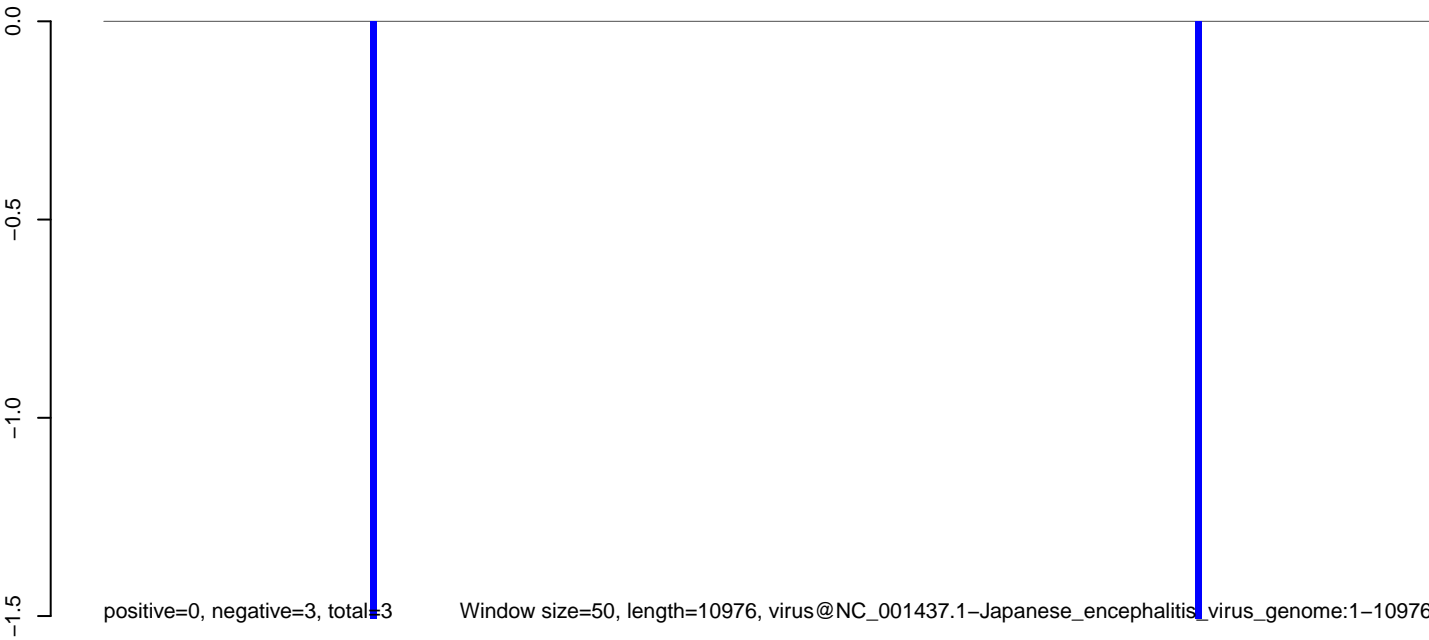
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



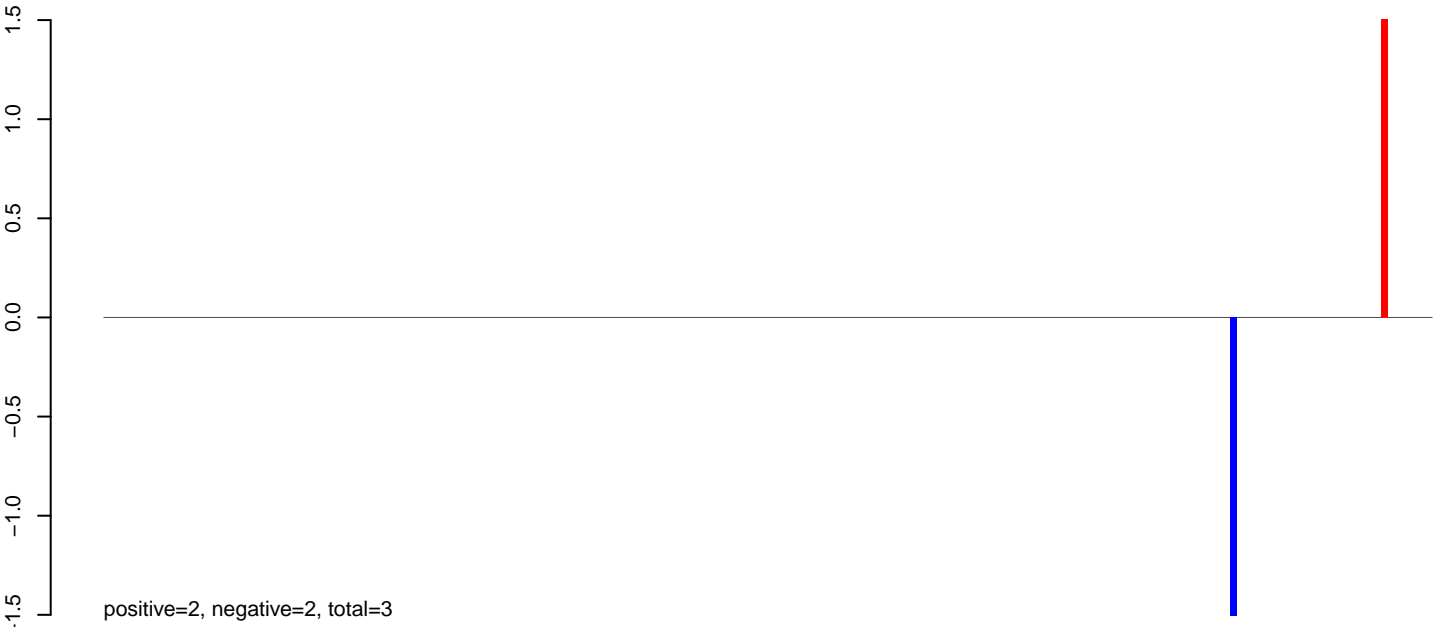
AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



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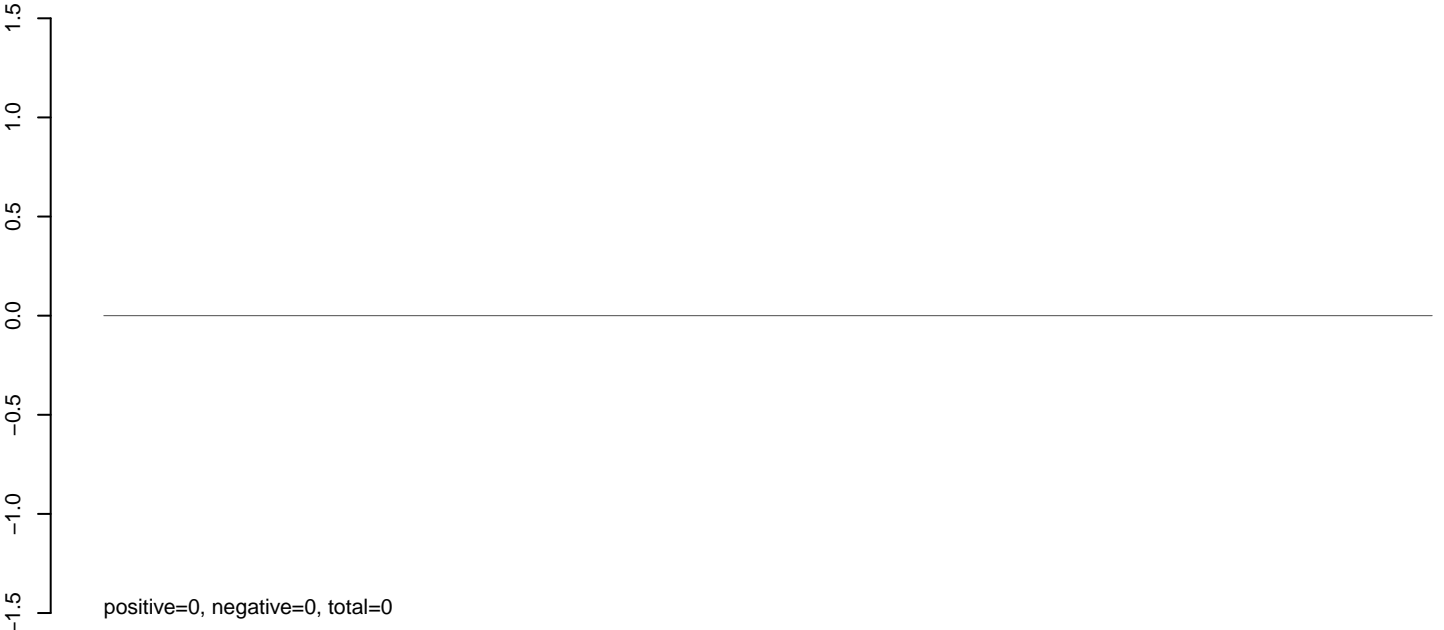
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



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



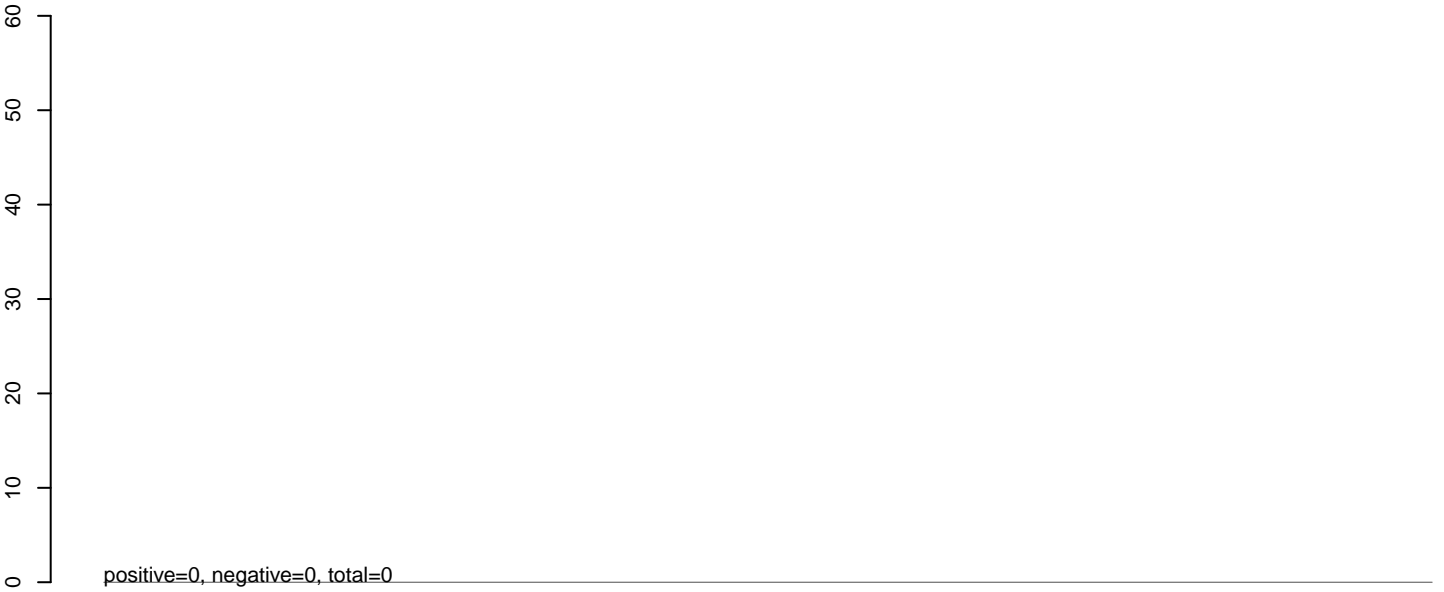
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

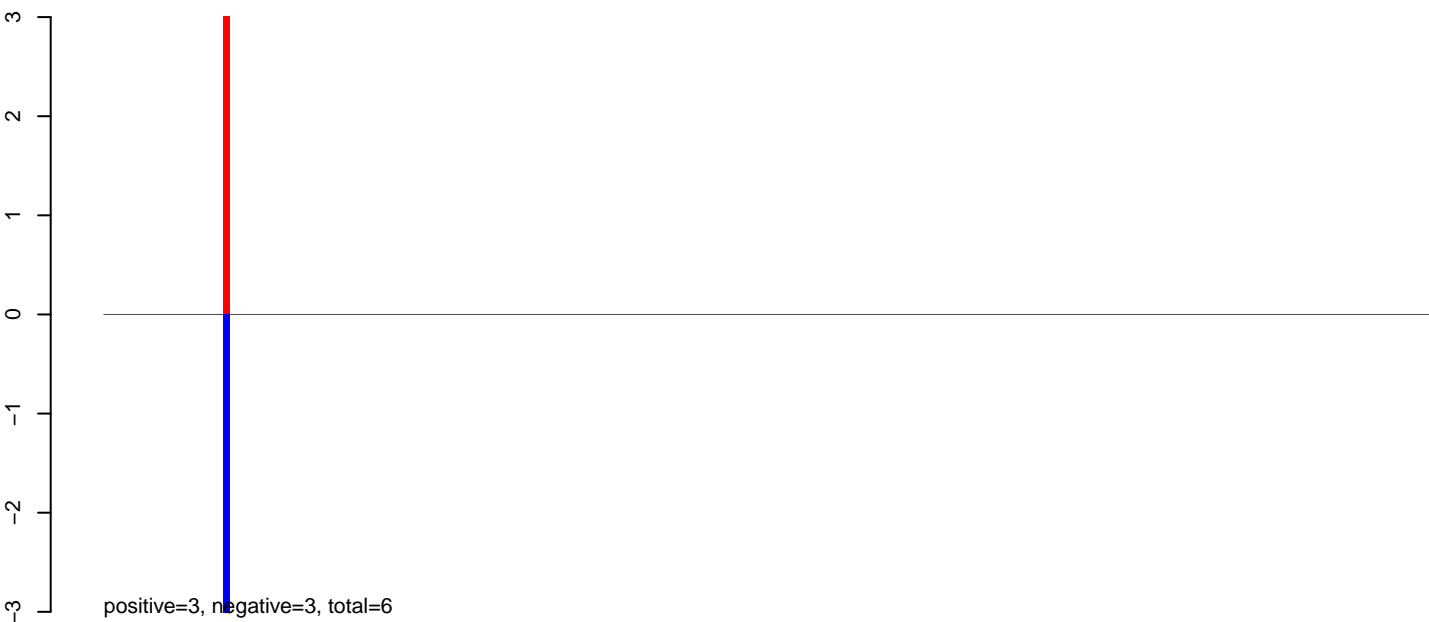


AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

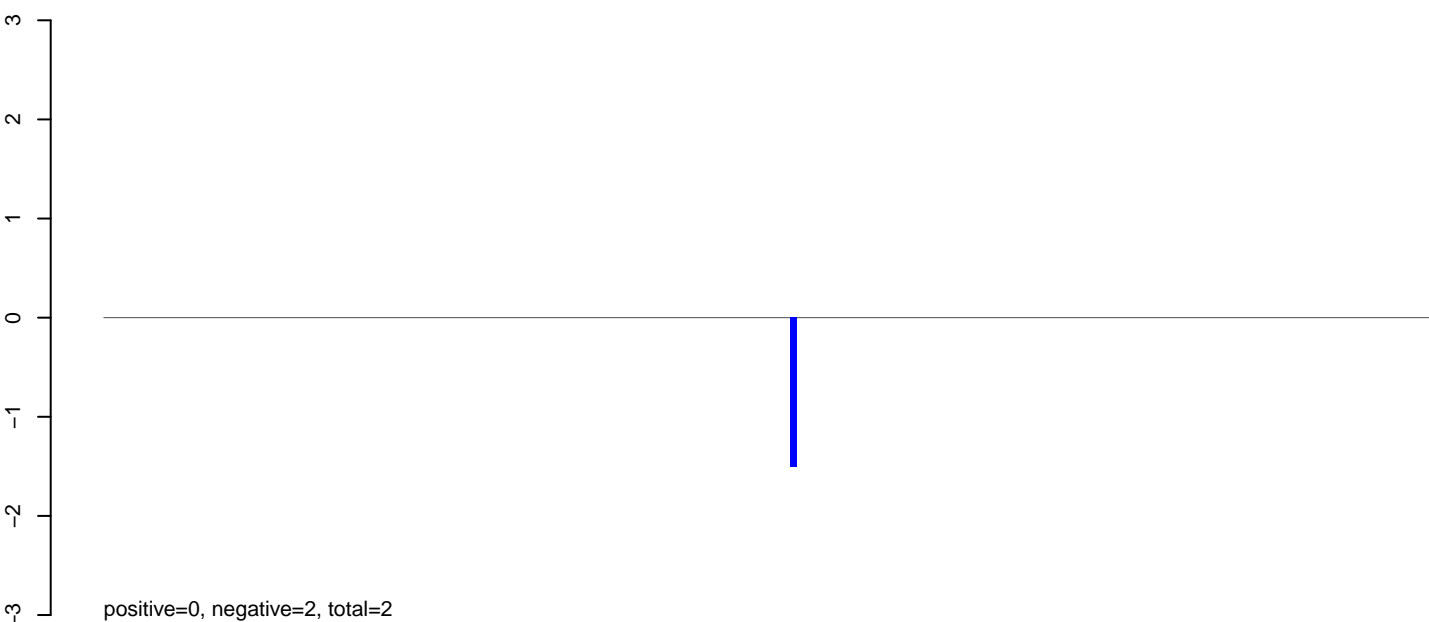


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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



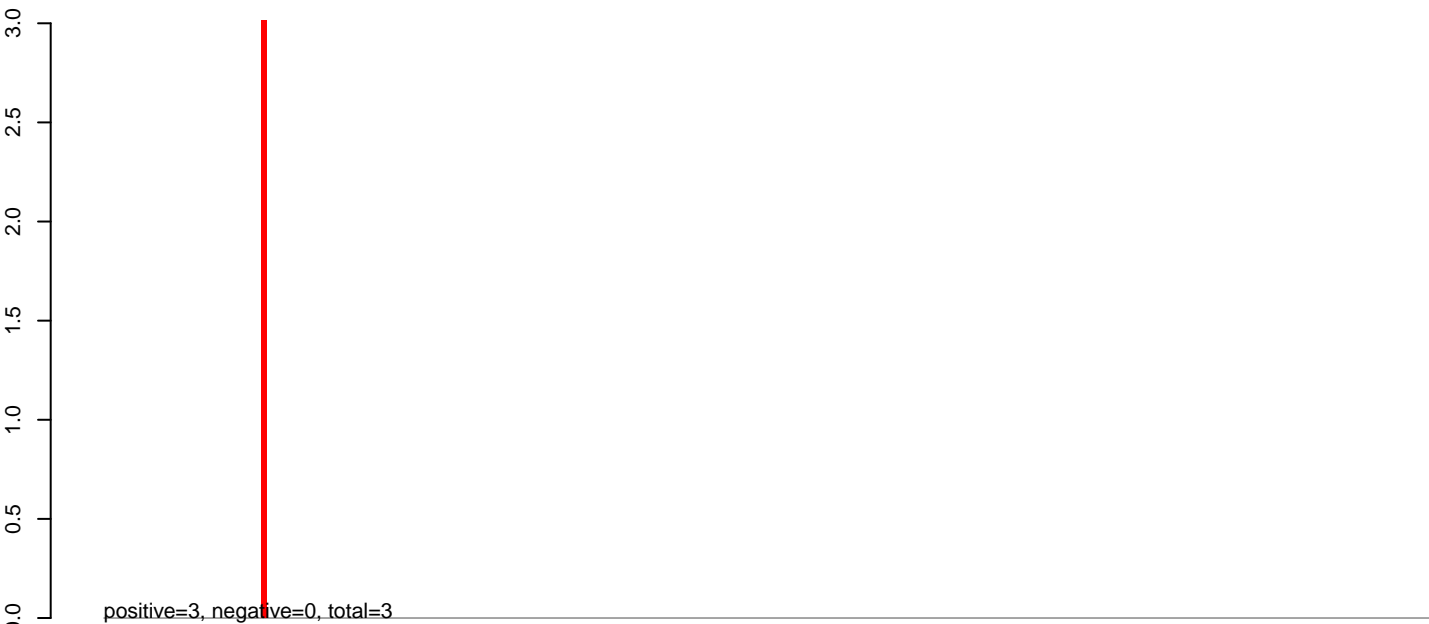
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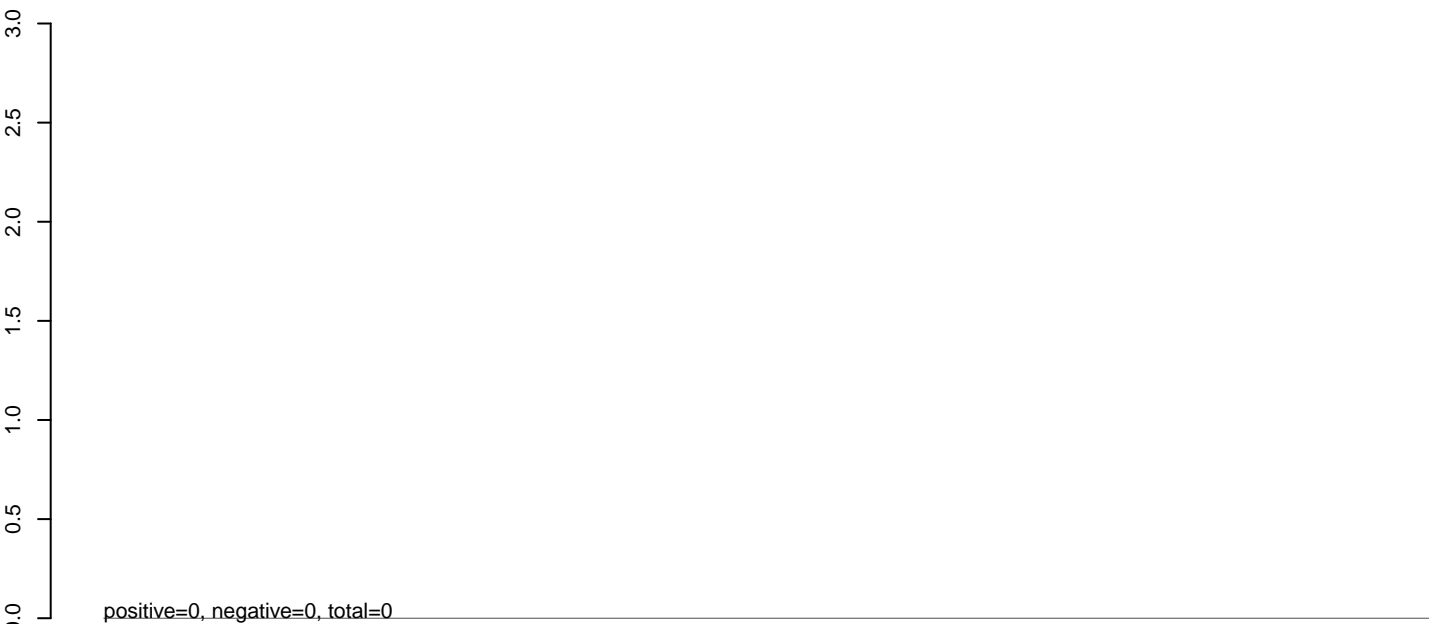
AF416352-3 and agCP8252-like protein gene partial cds:1-10587

0 2000 4000 6000 8000 10000

AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



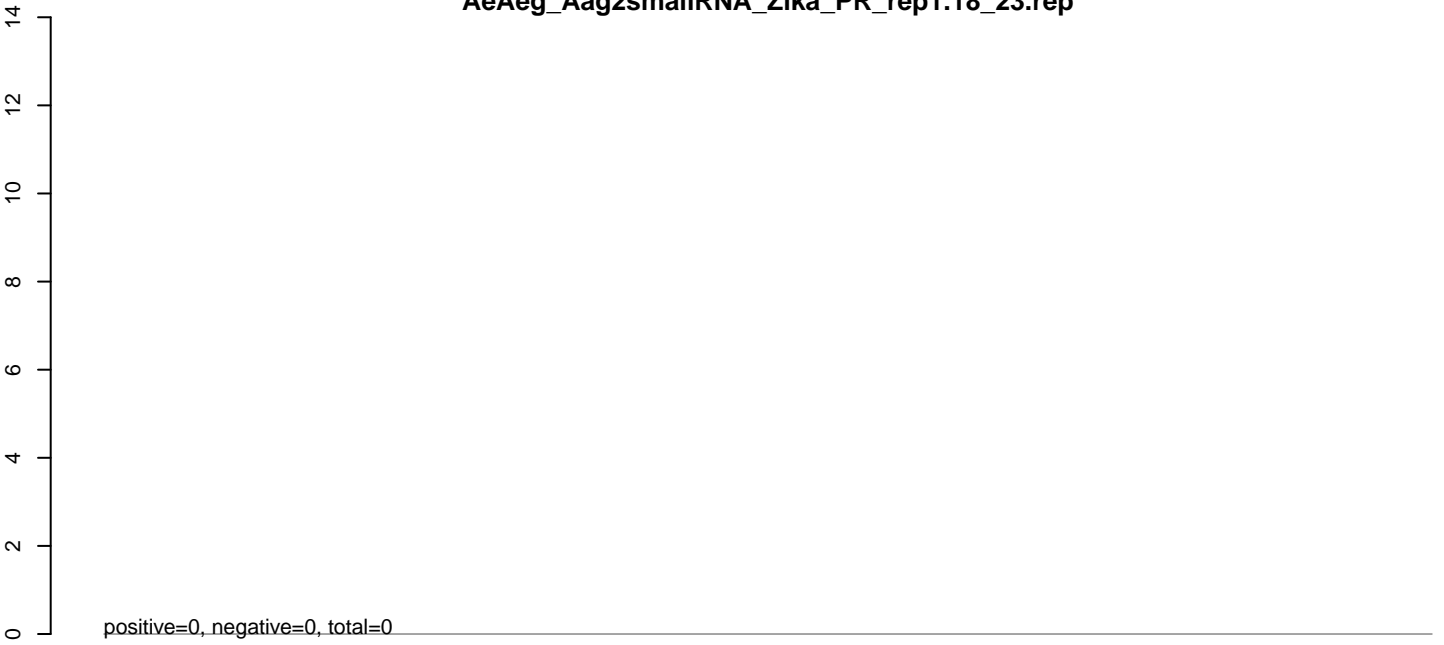
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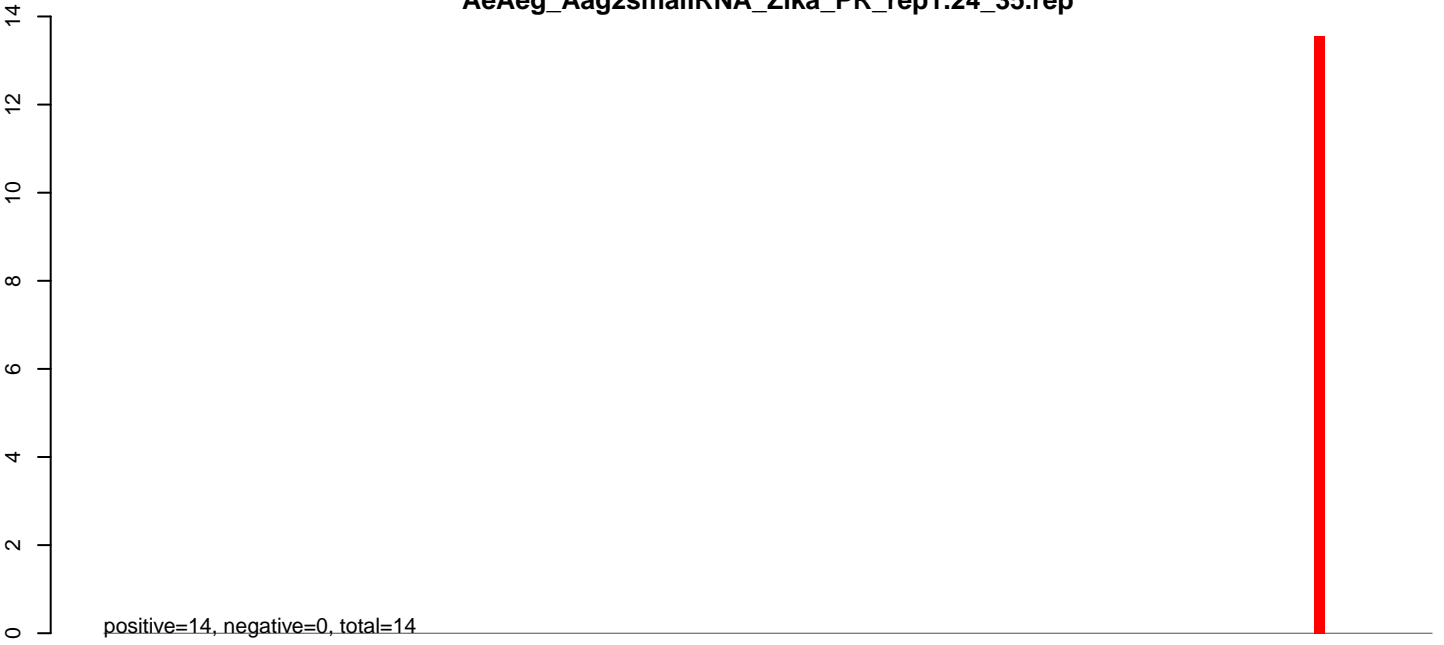
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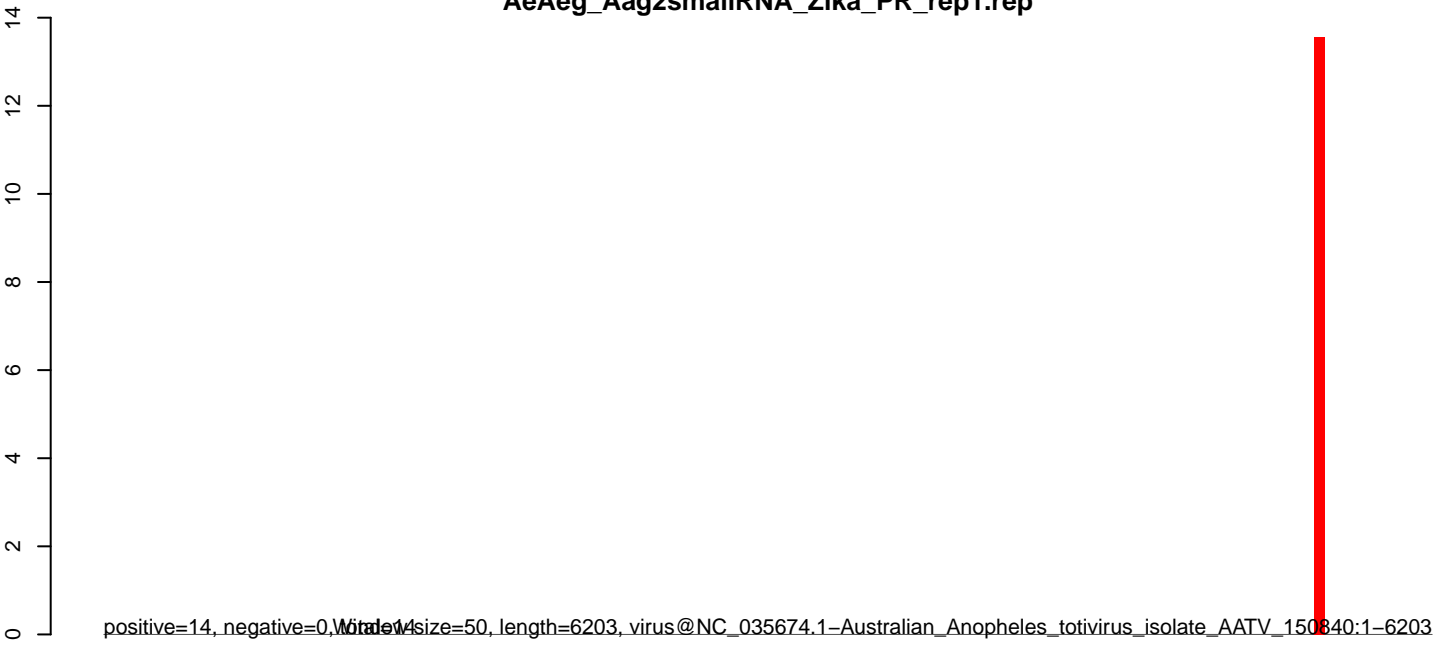
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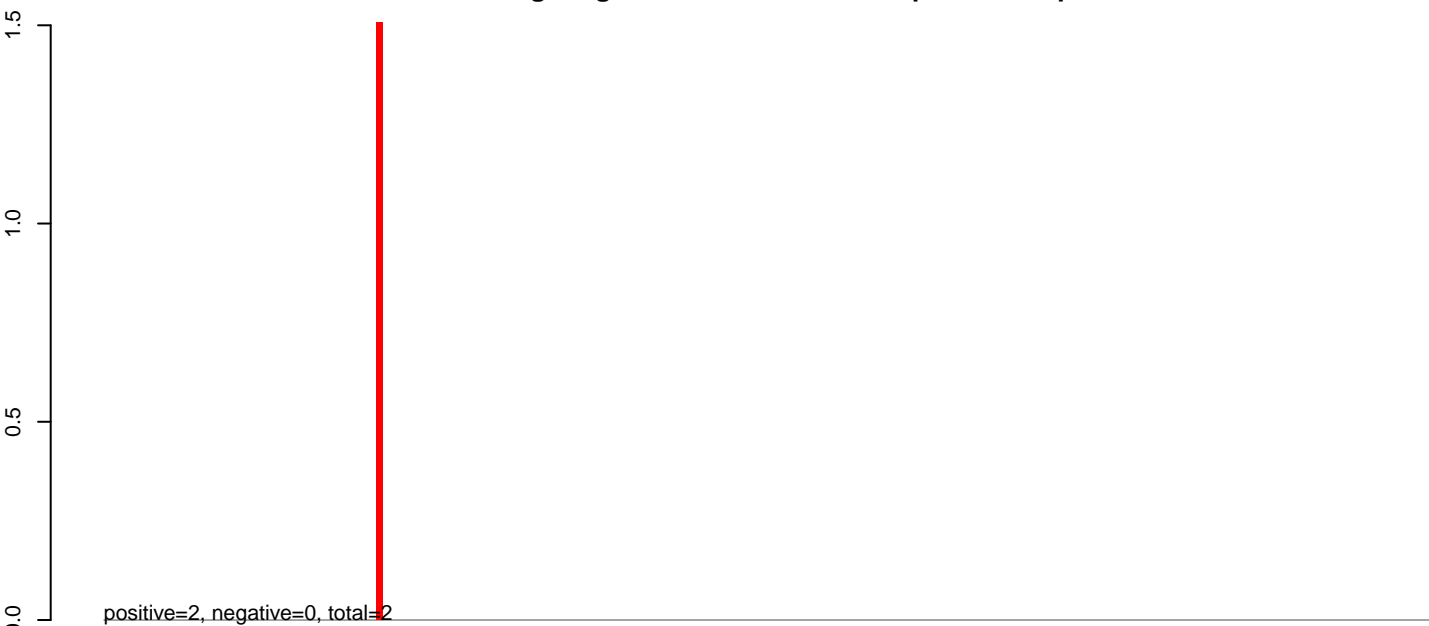
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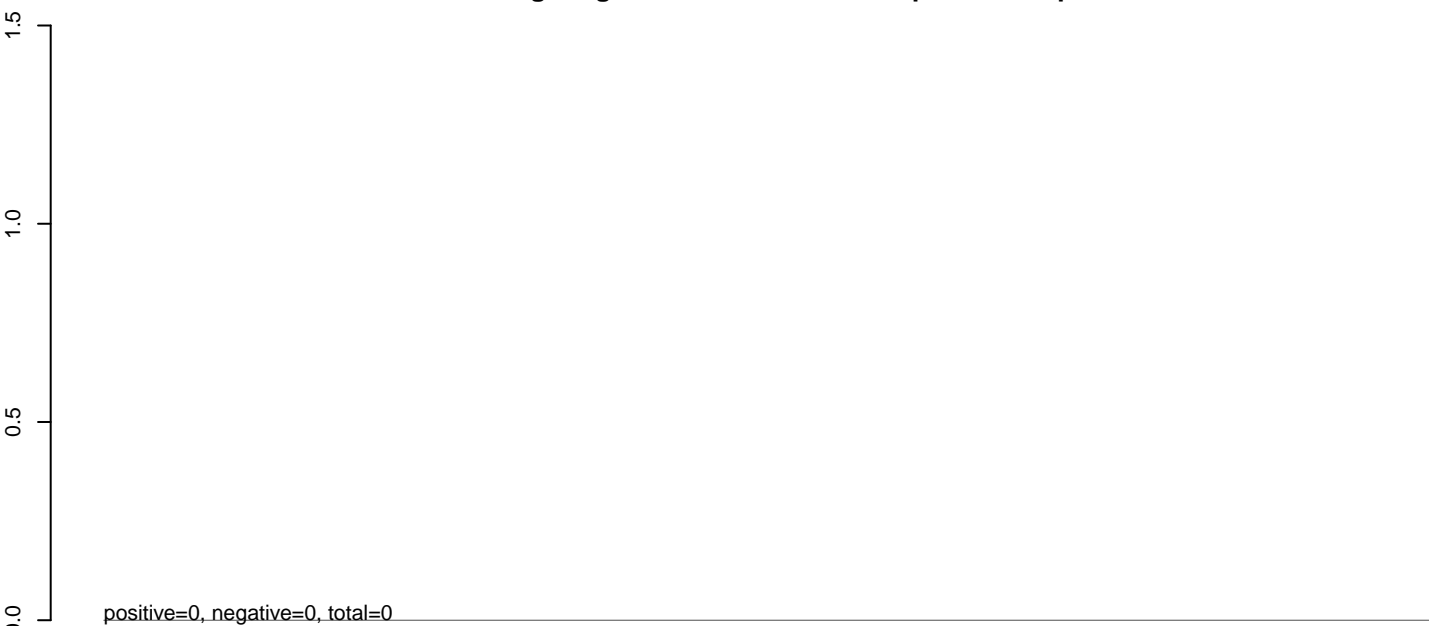
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

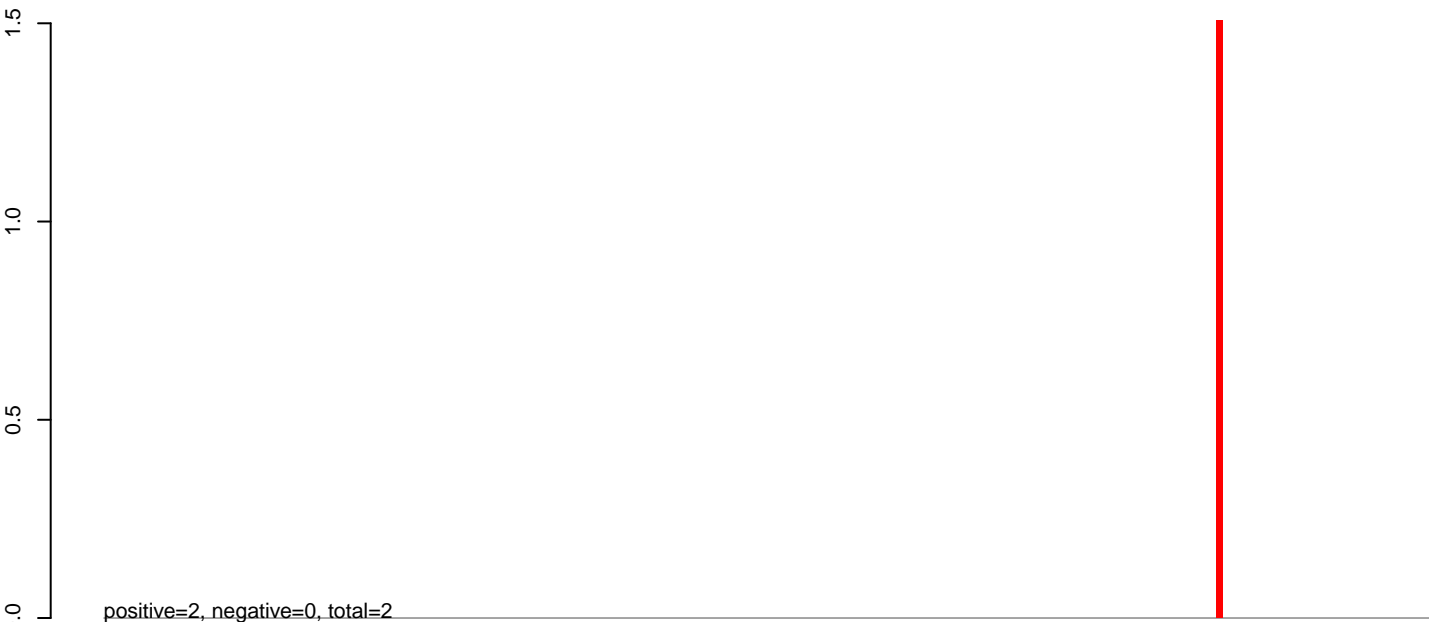


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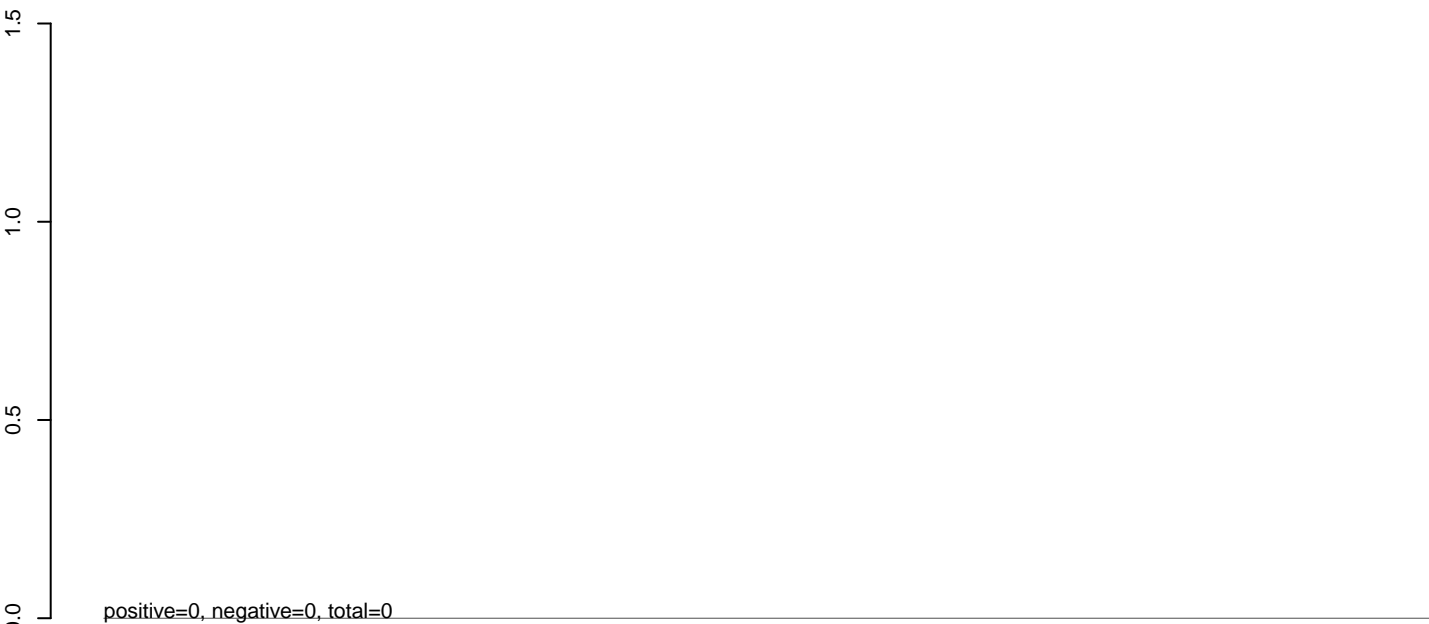


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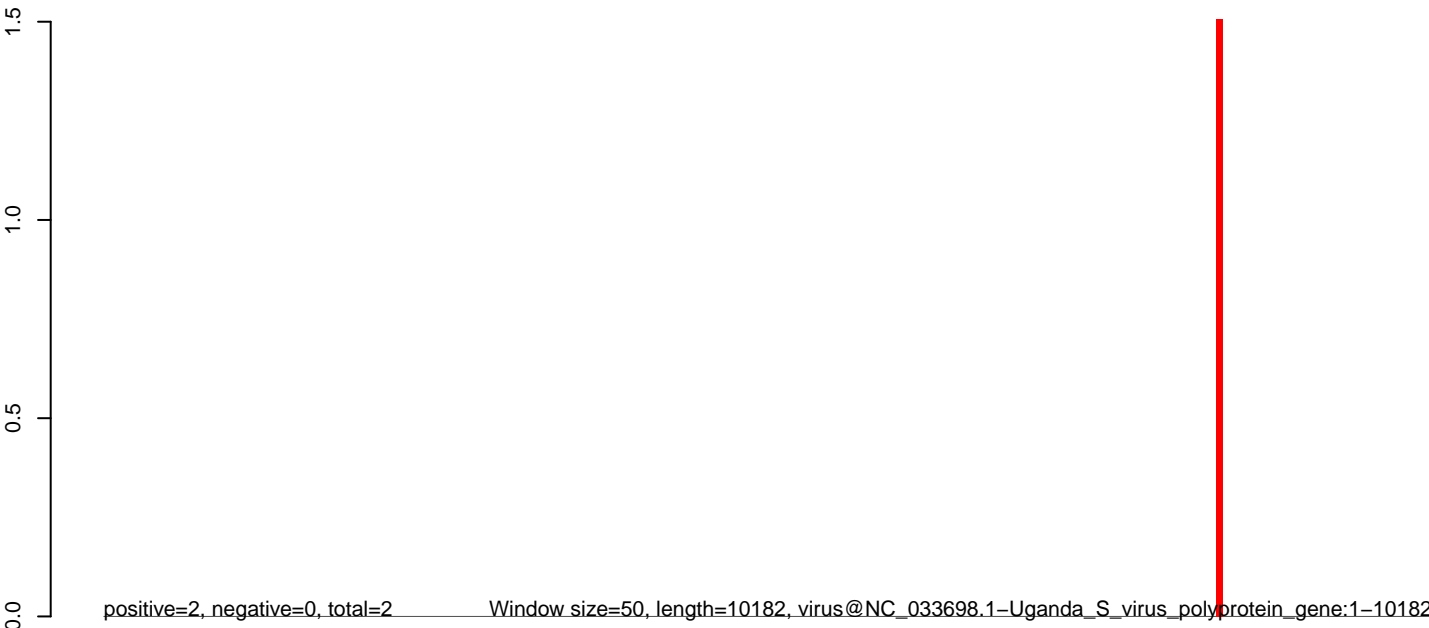
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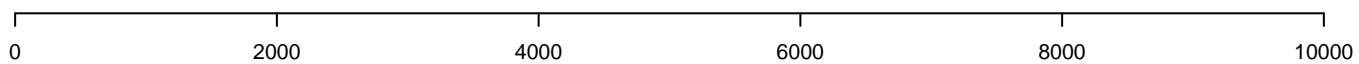
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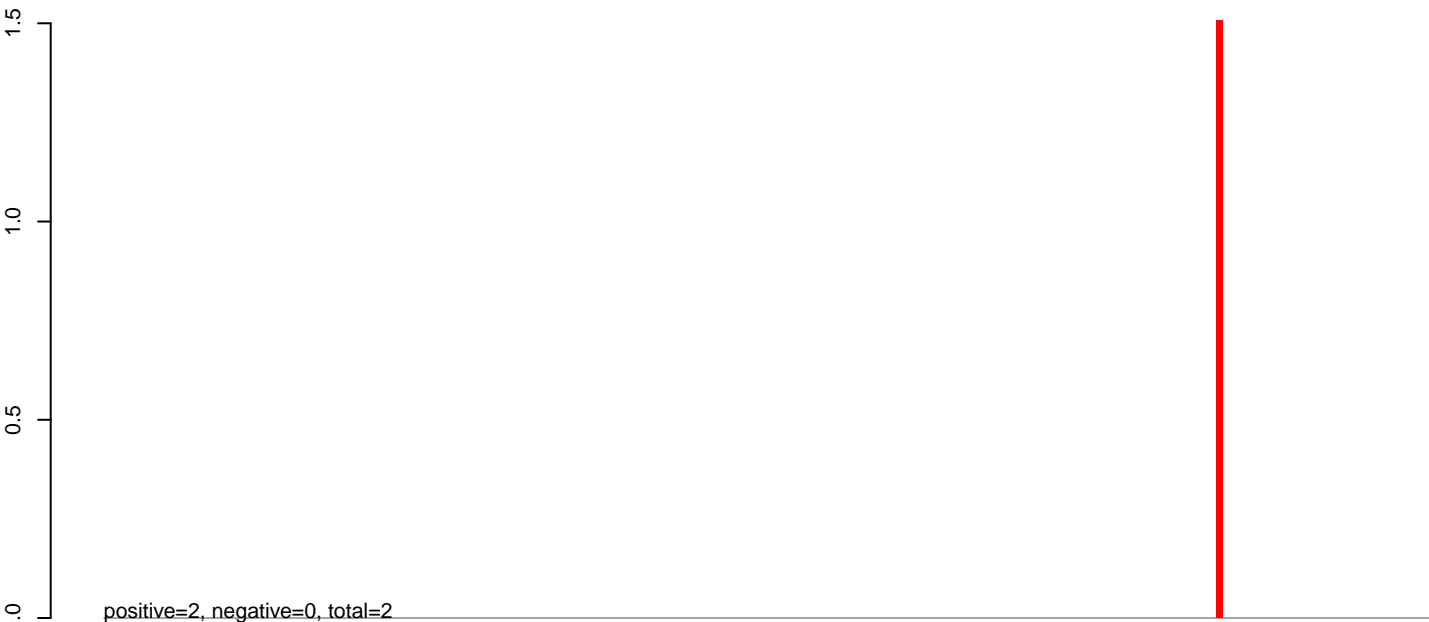
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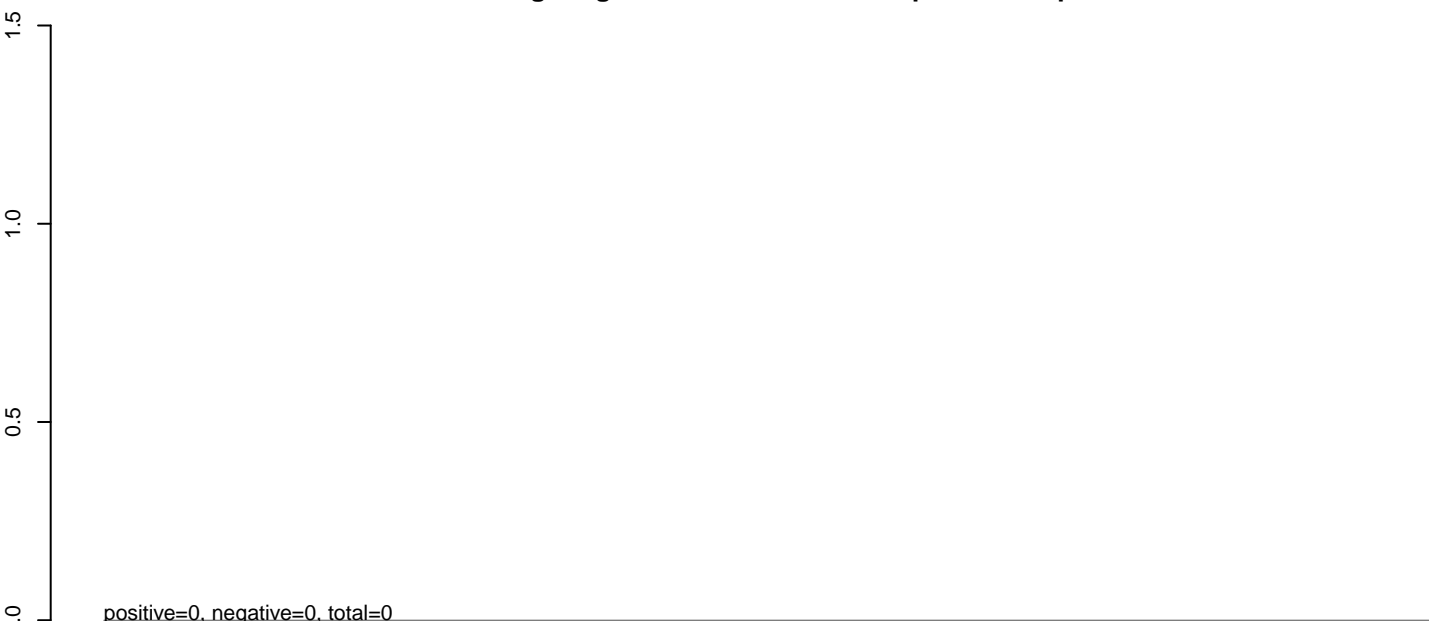
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

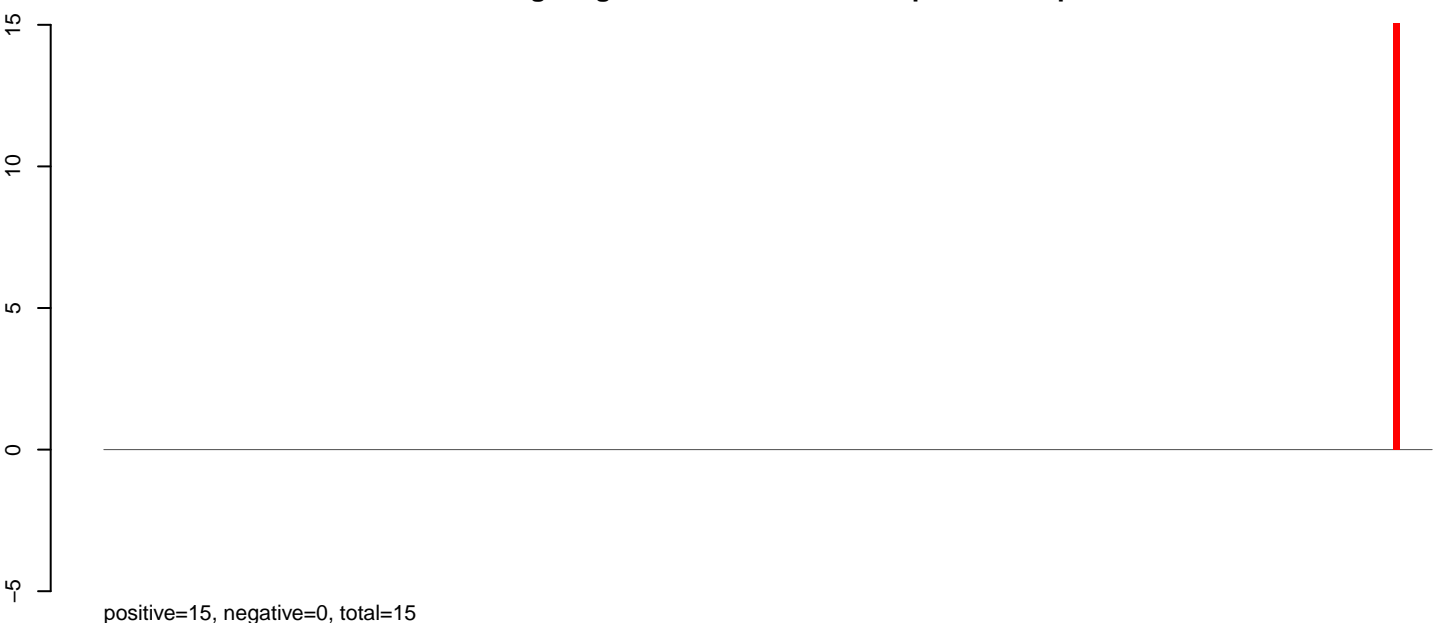


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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



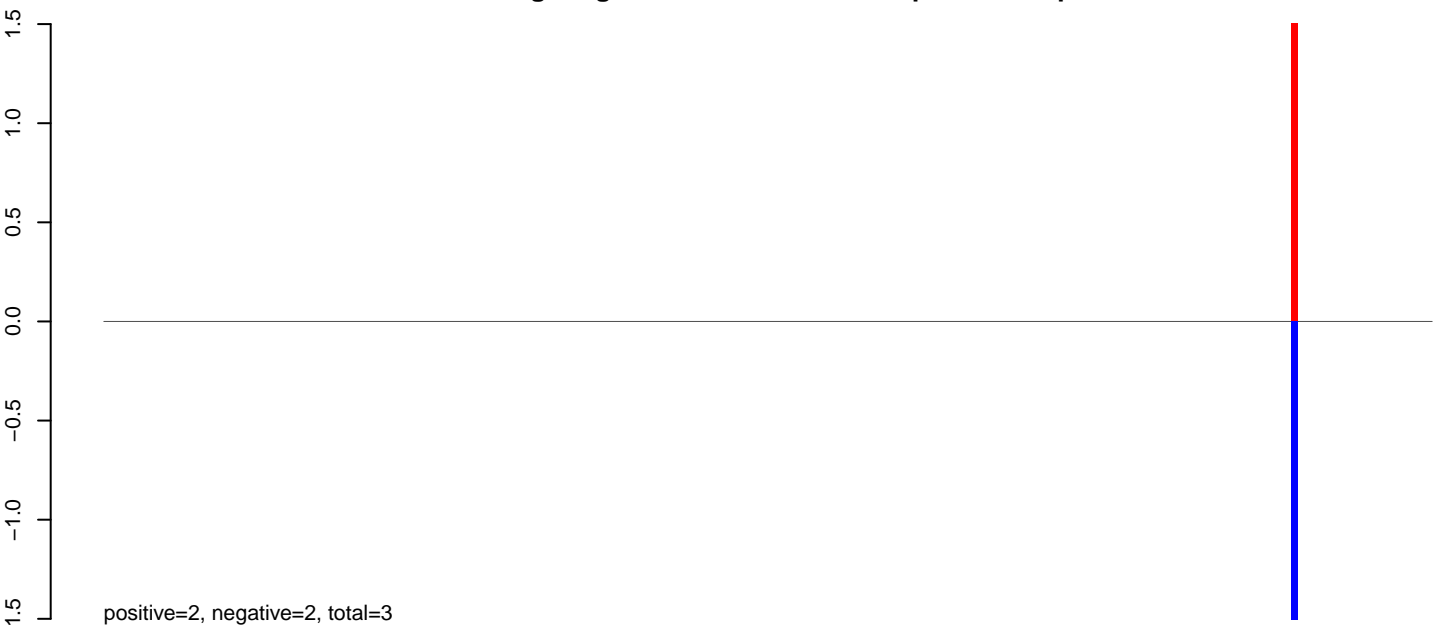
AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

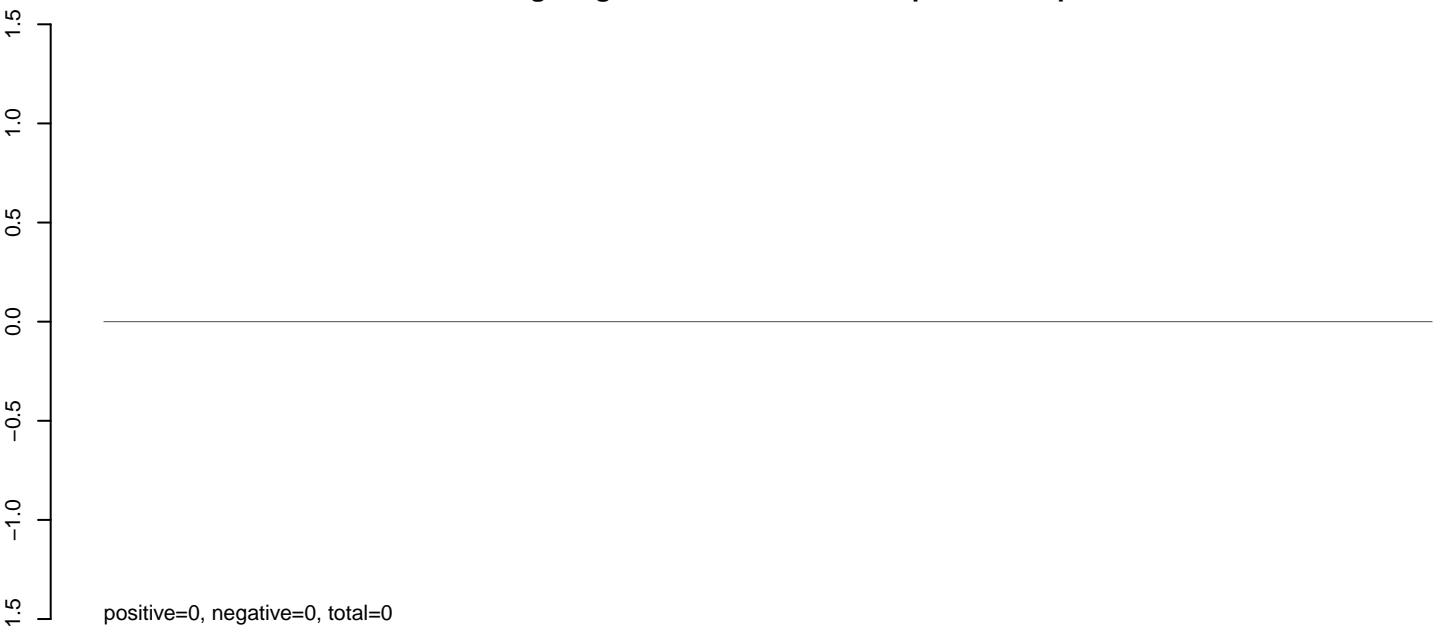


AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



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

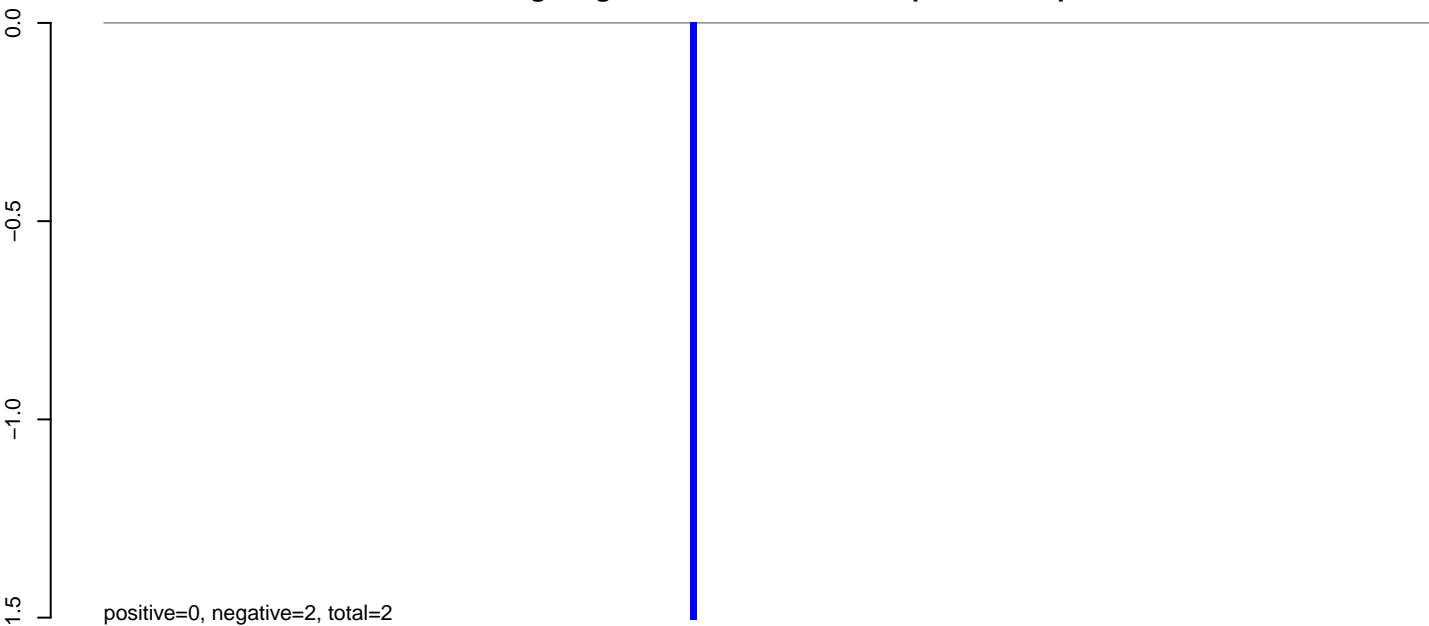


positive=2, negative=2, total=3

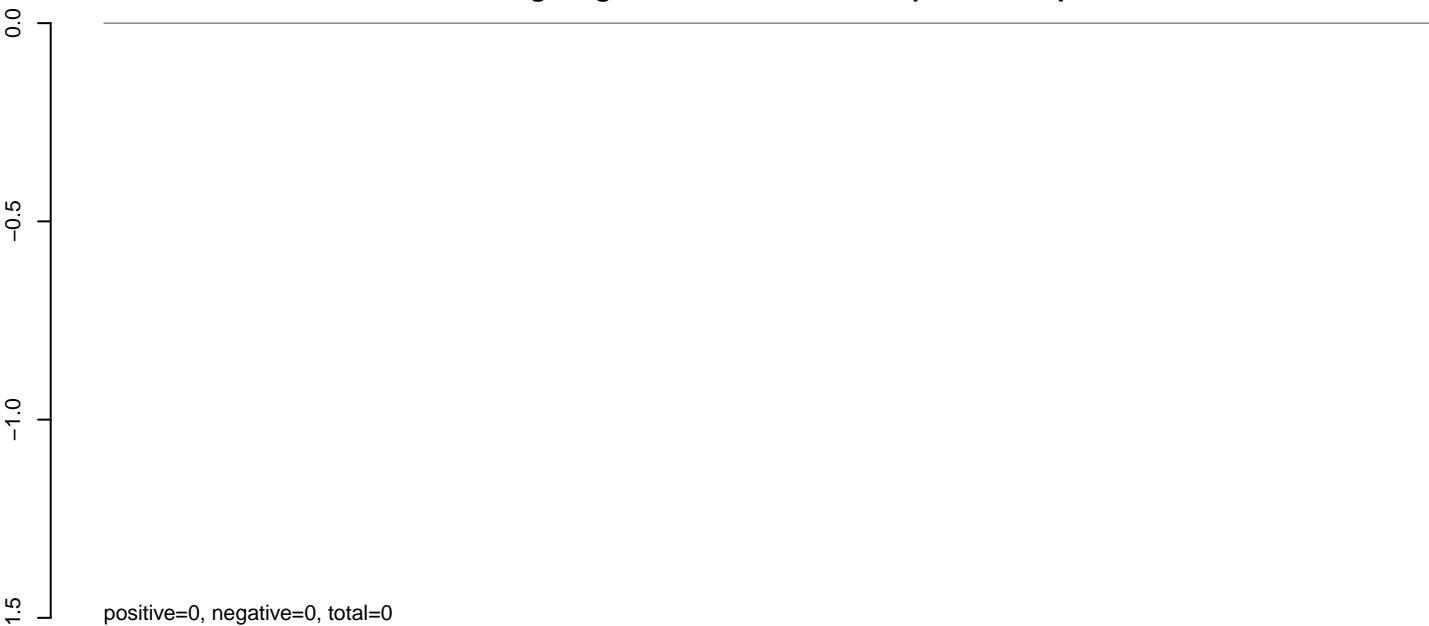
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0 2000 4000 6000 8000 10000

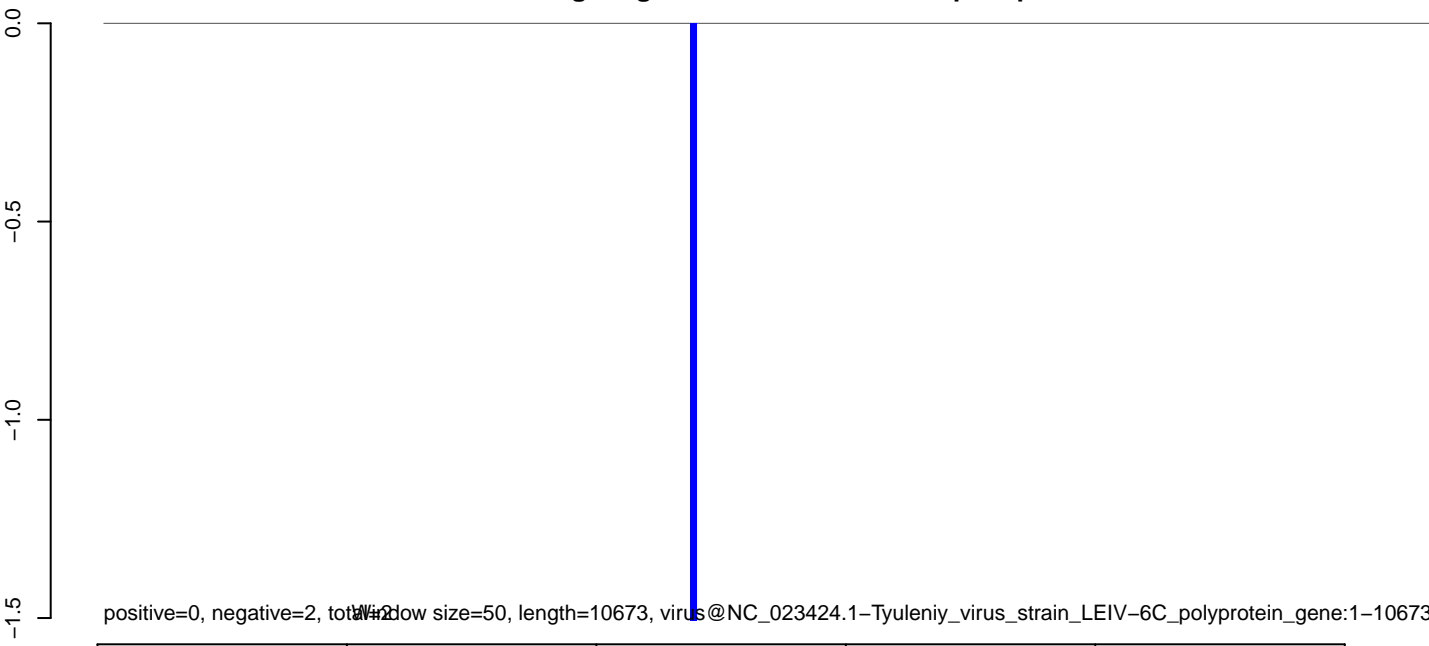
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



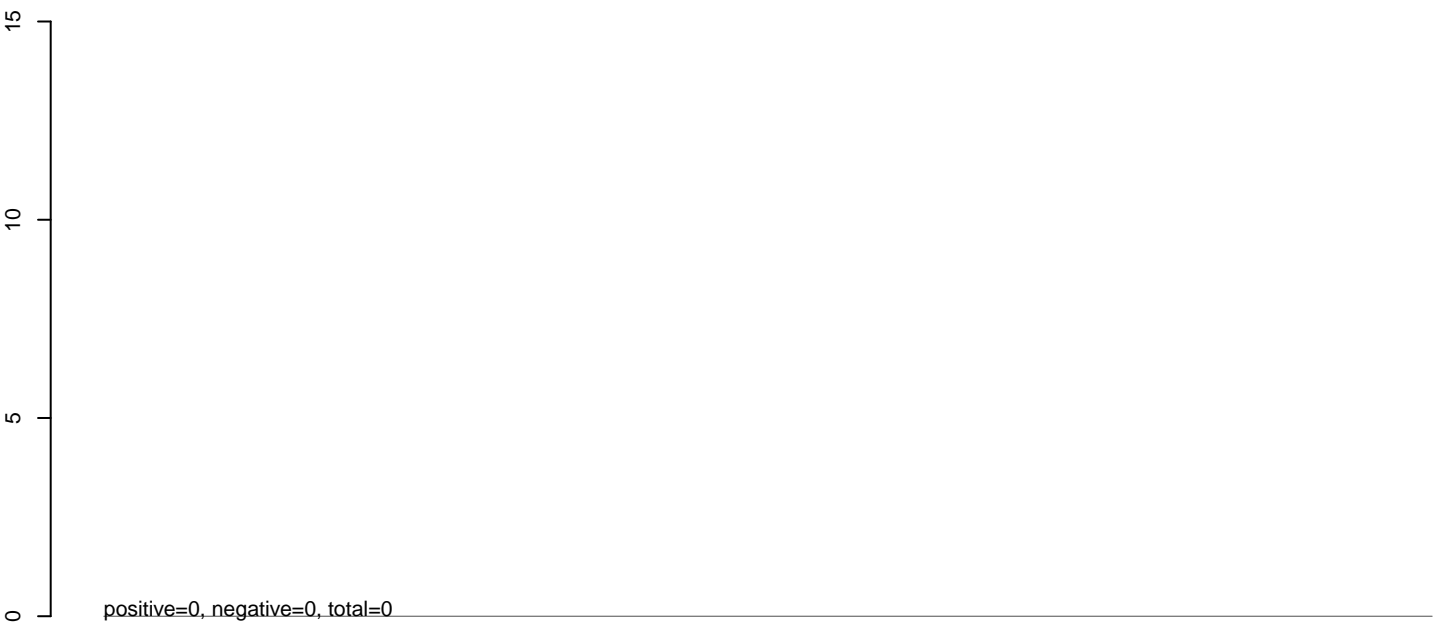
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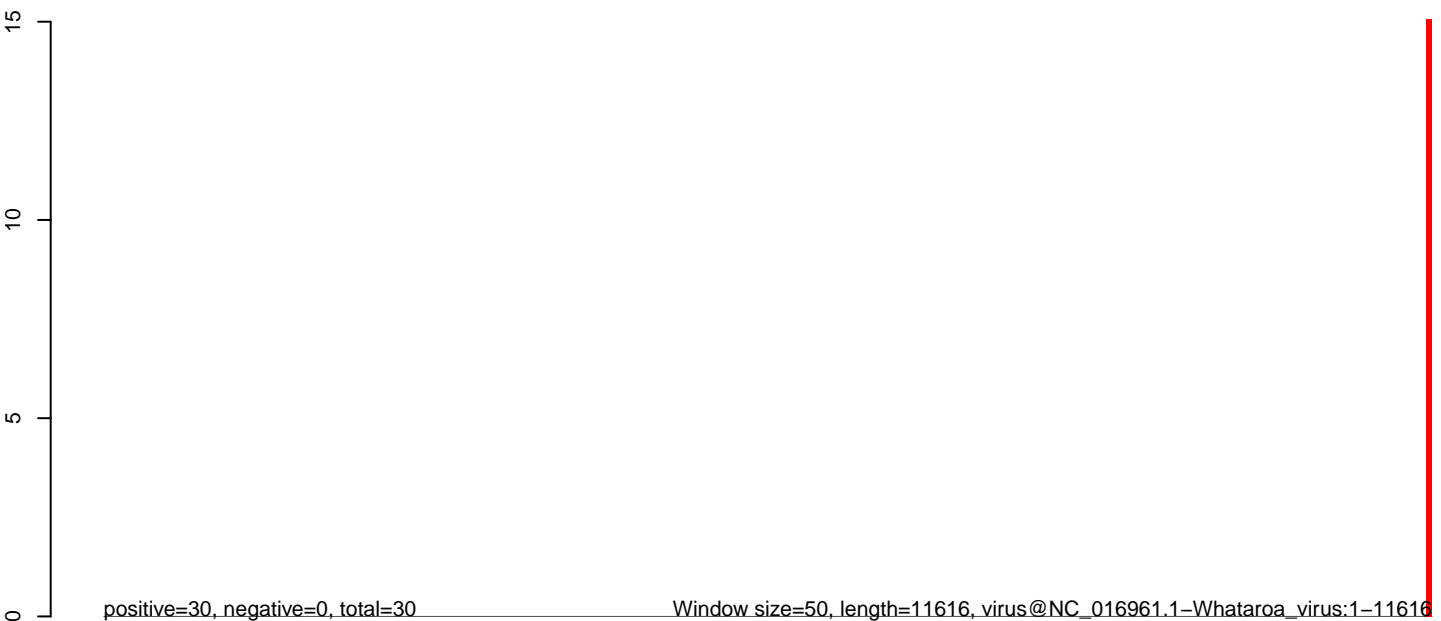
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

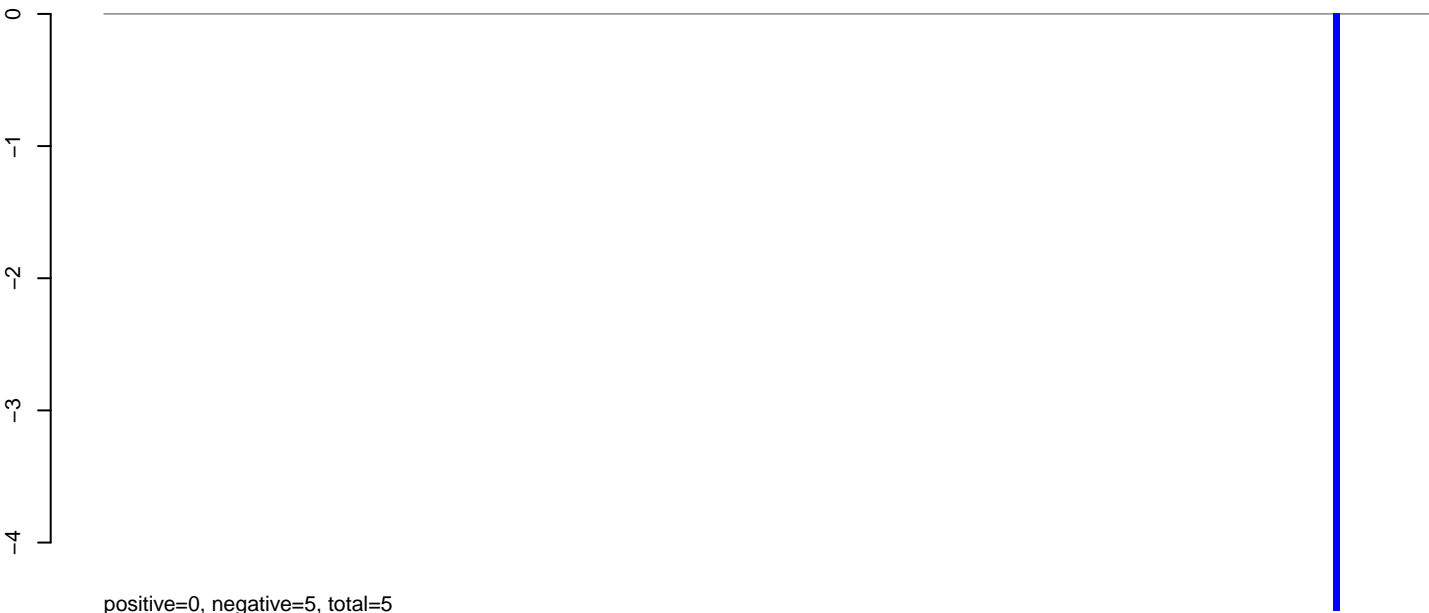


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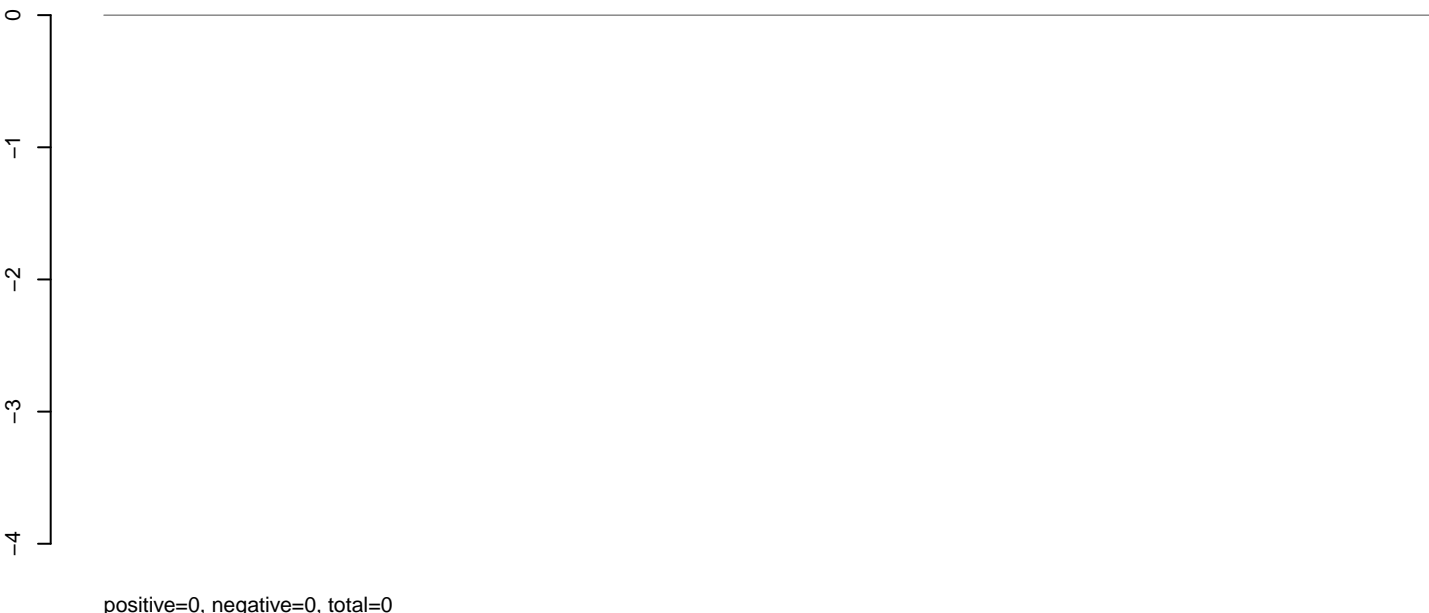
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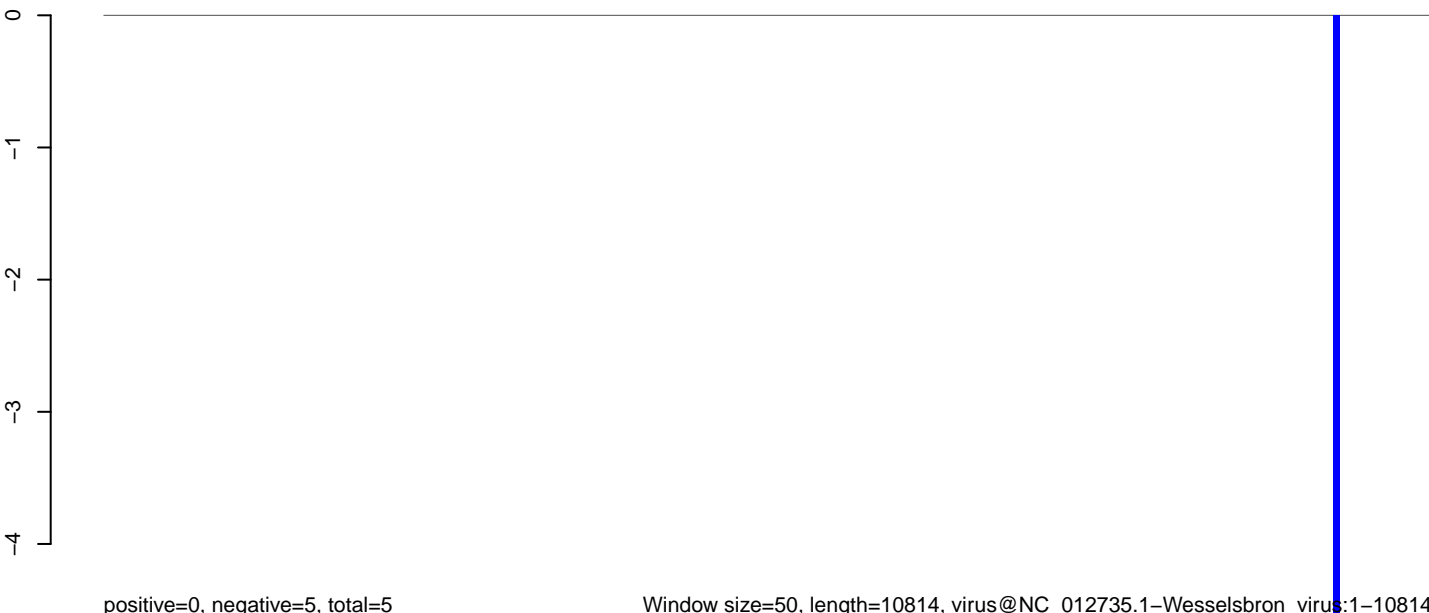
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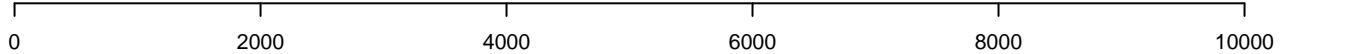
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AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

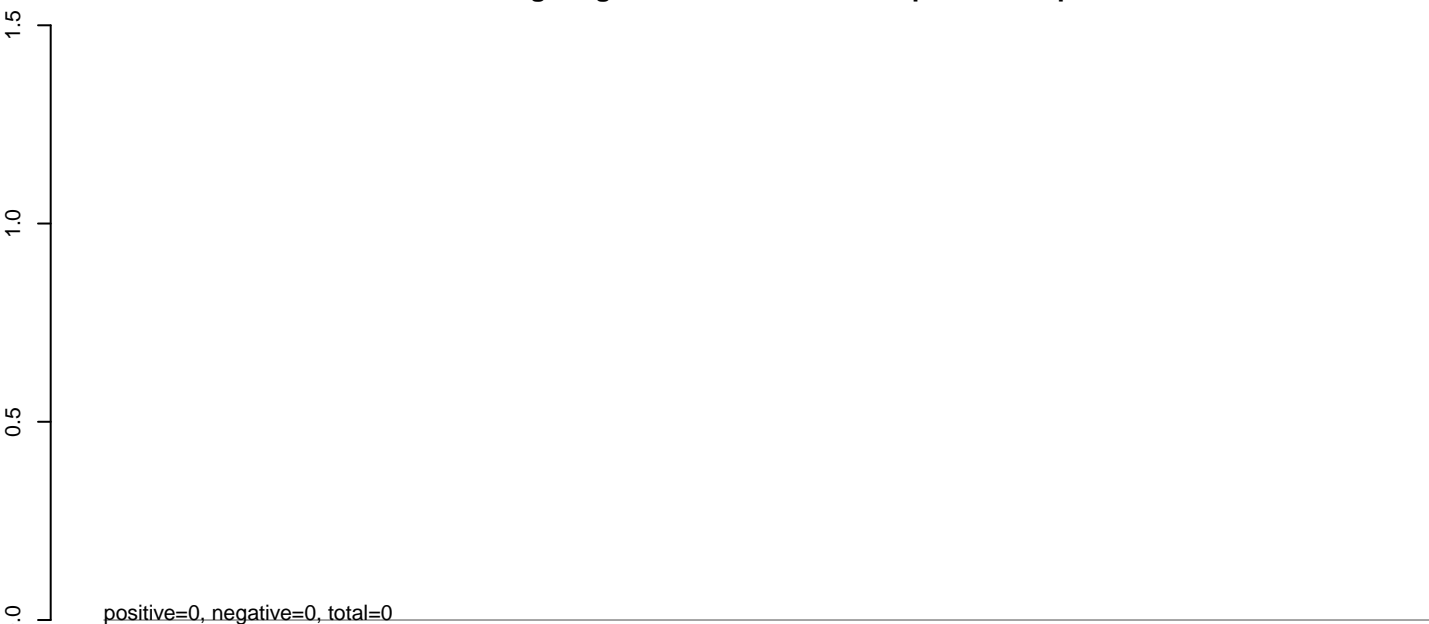


positive=0, negative=5, total=5

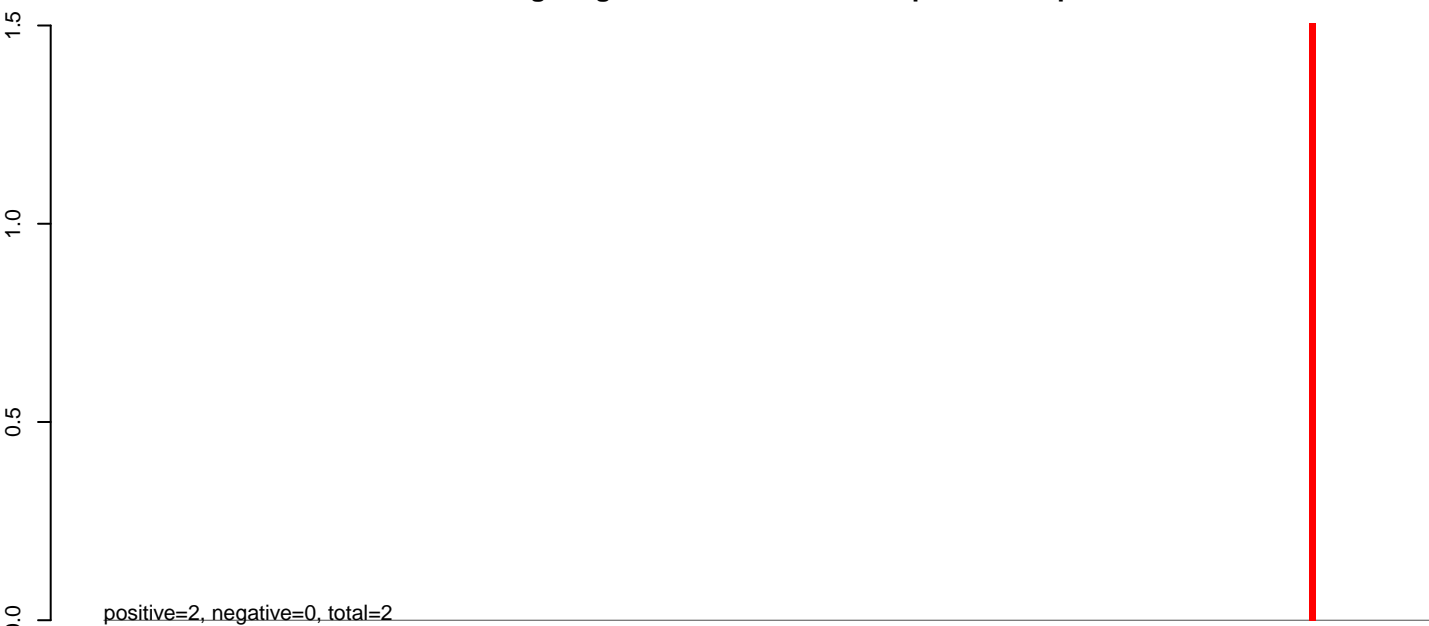
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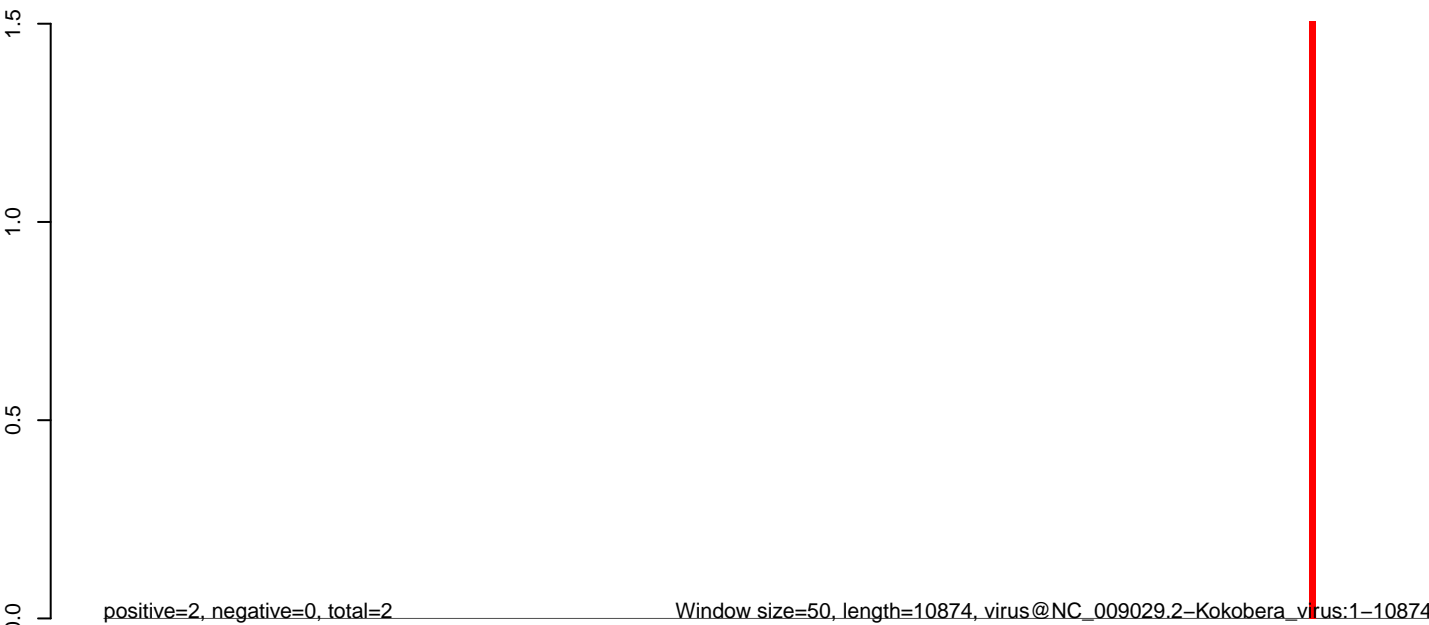
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



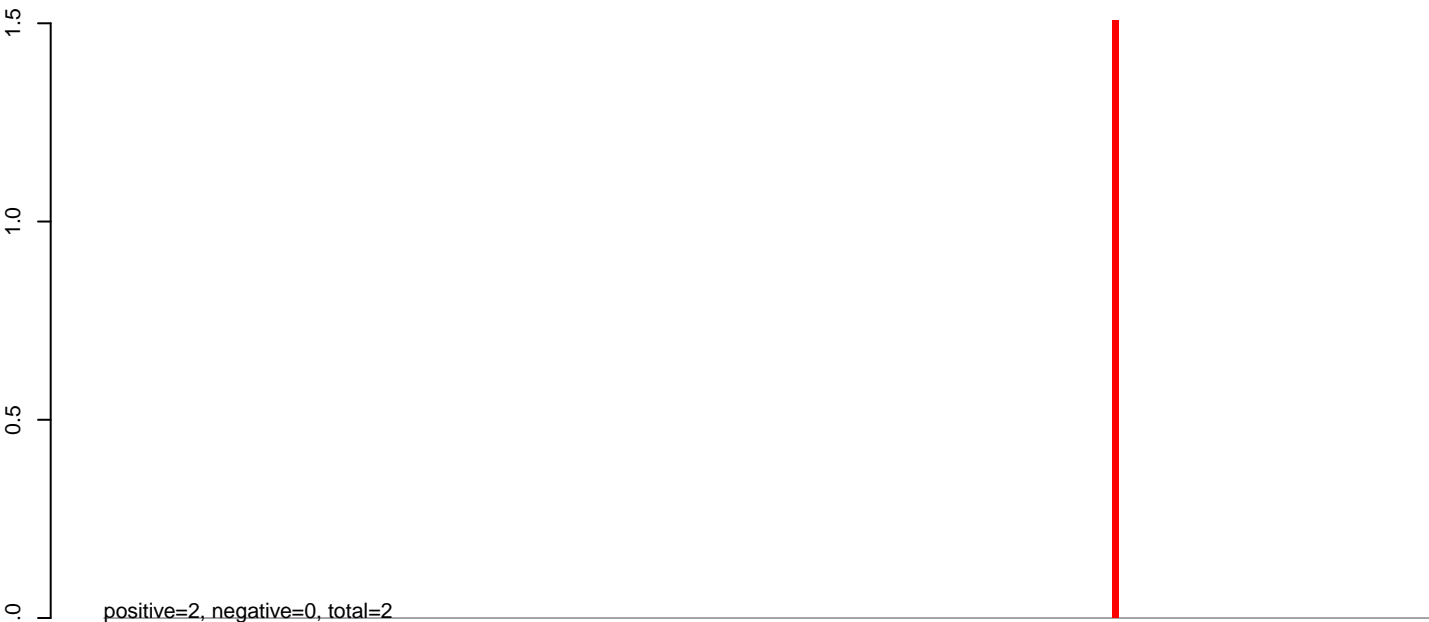
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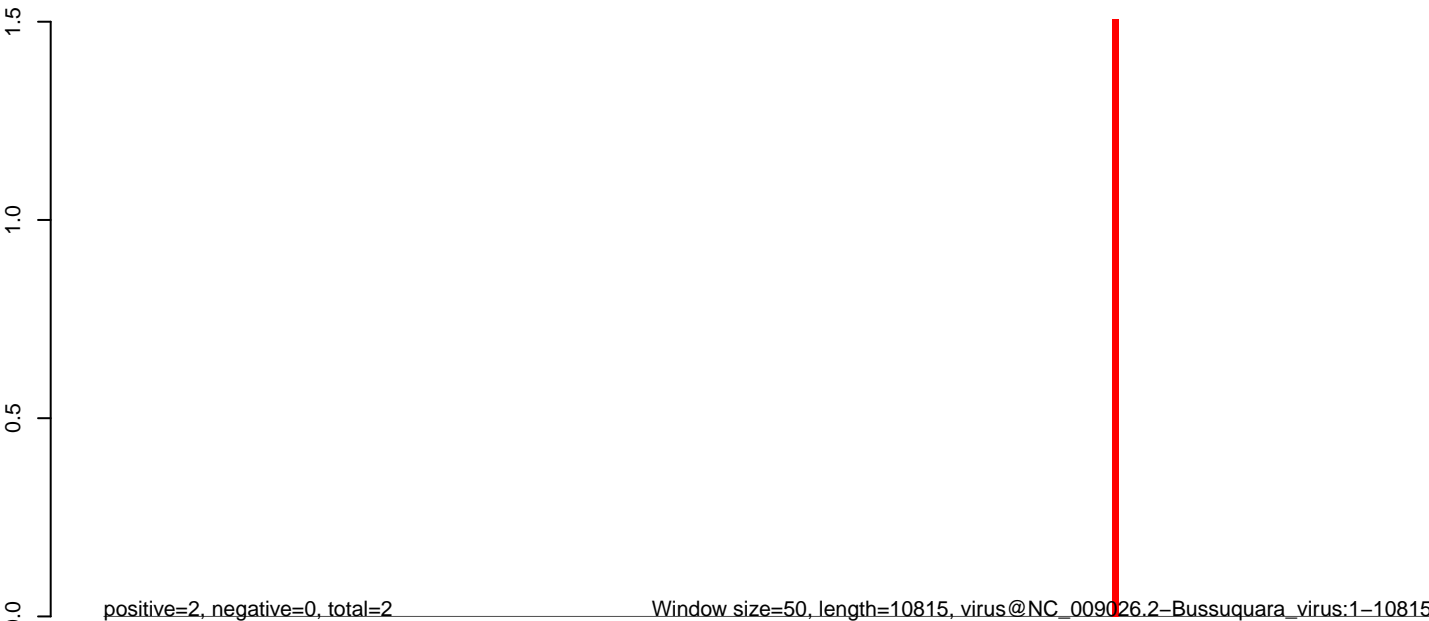
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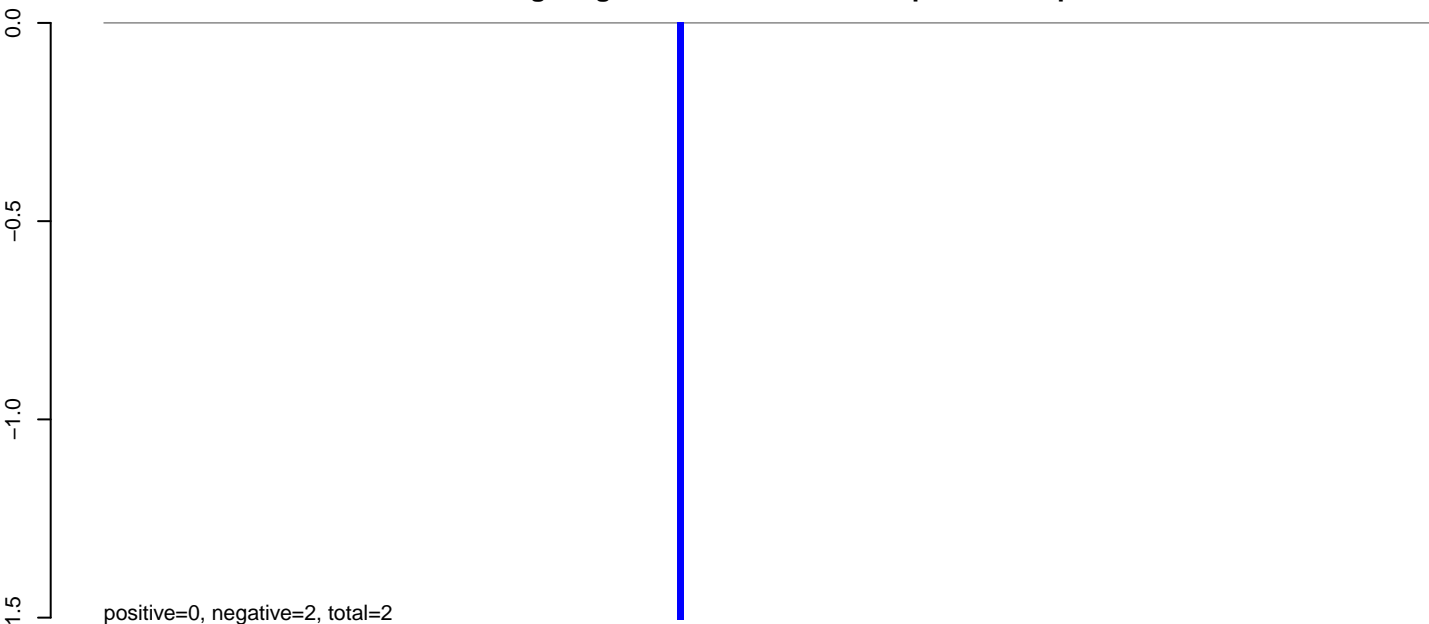
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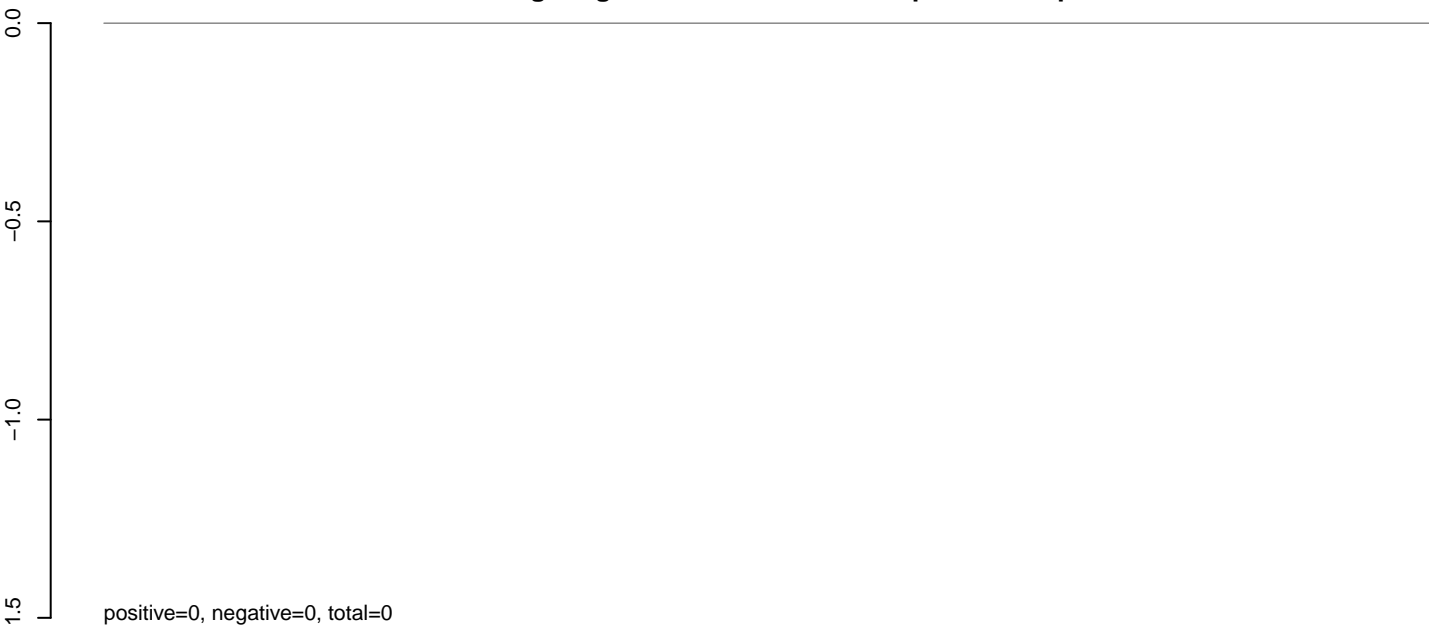
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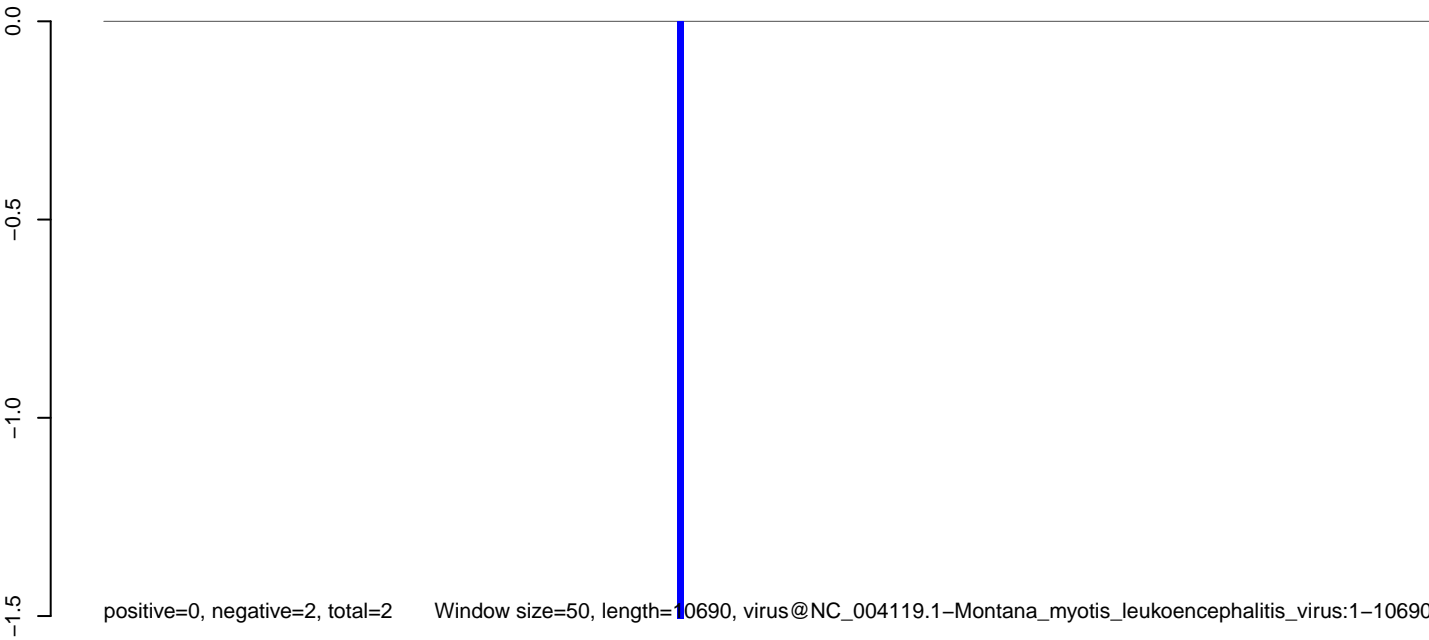
AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



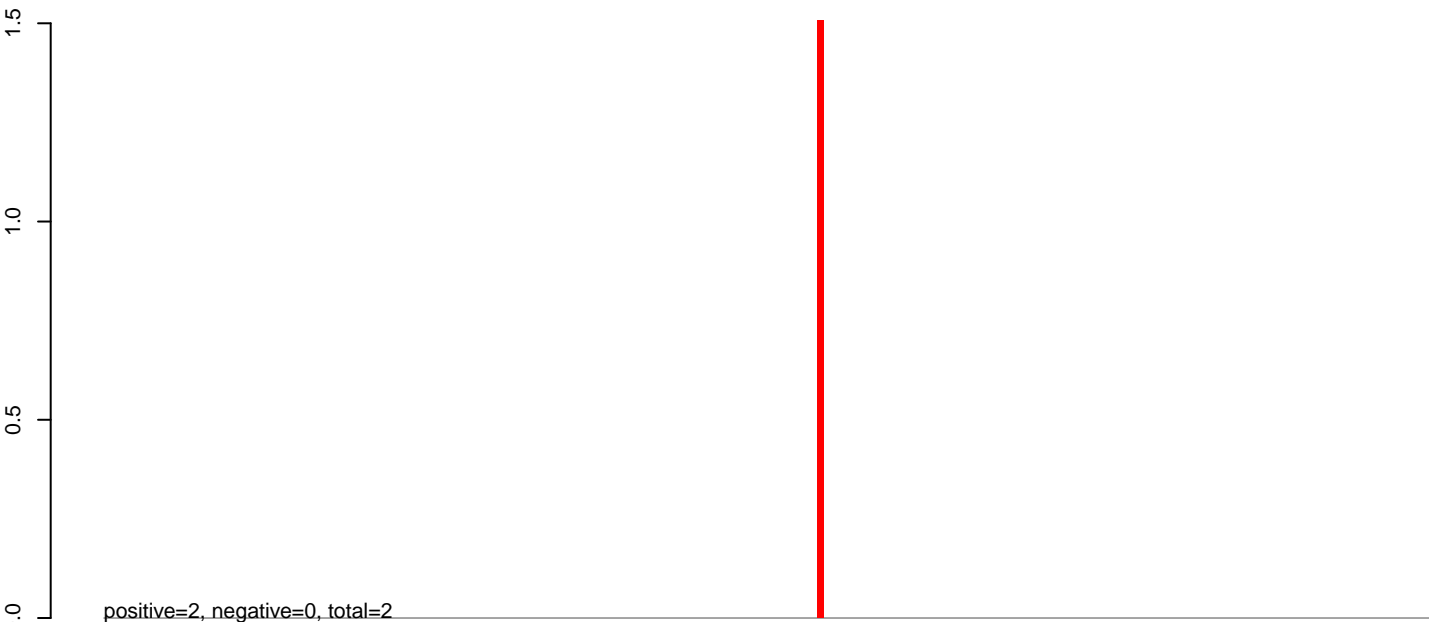
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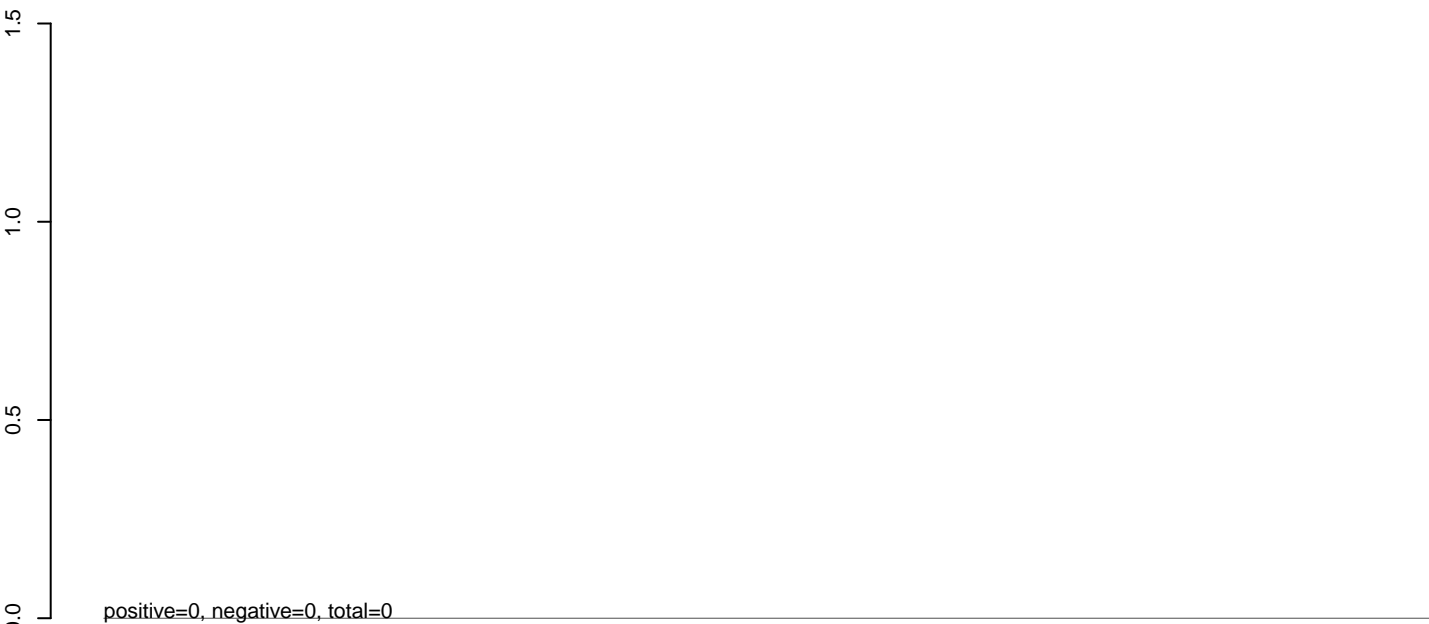
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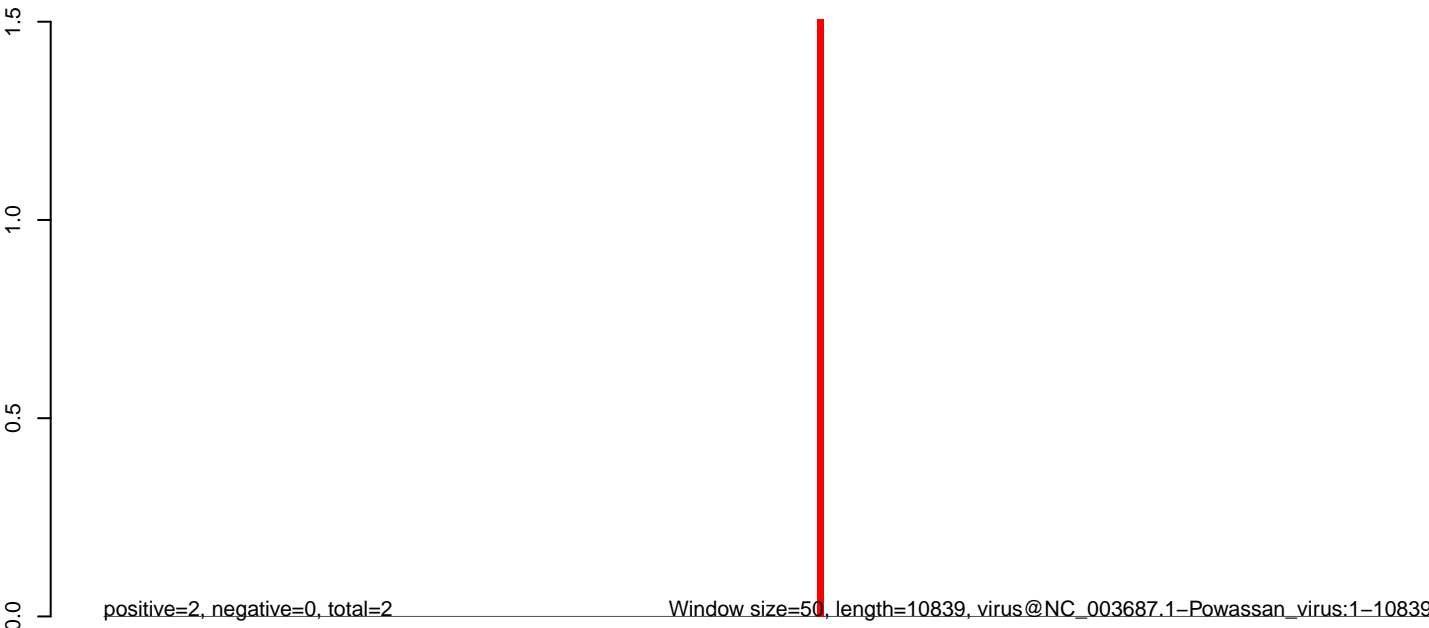
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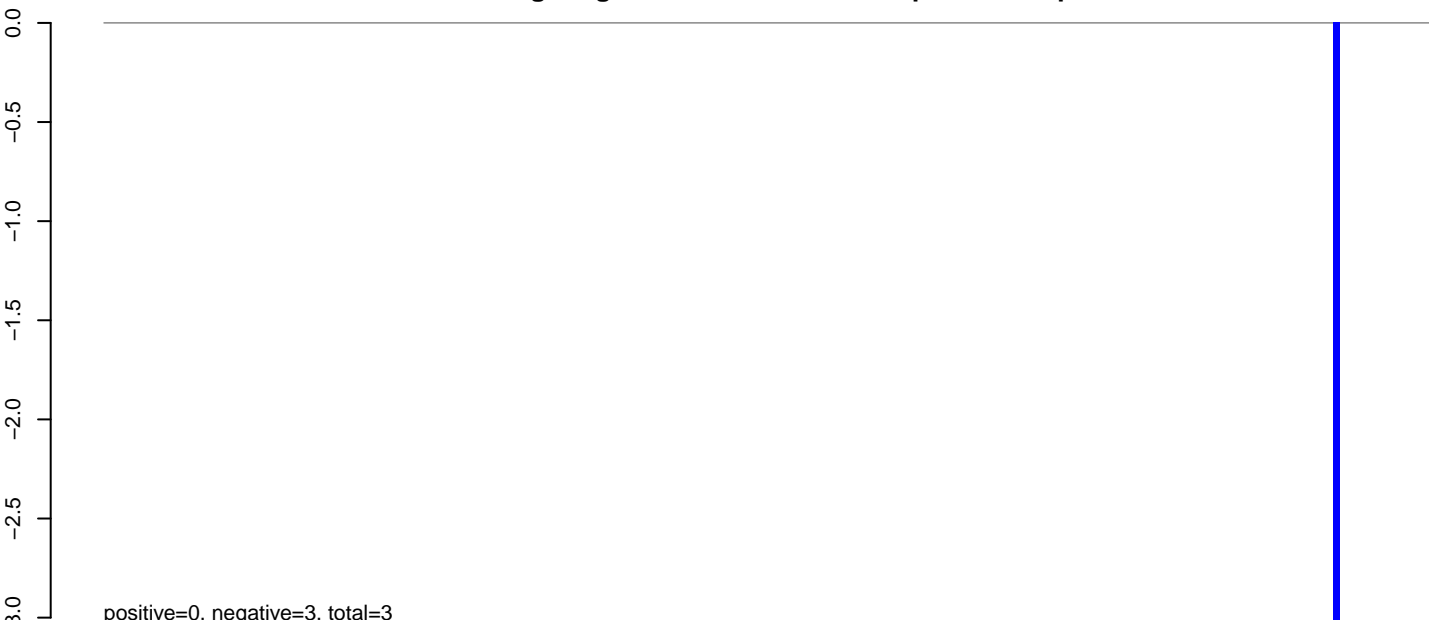
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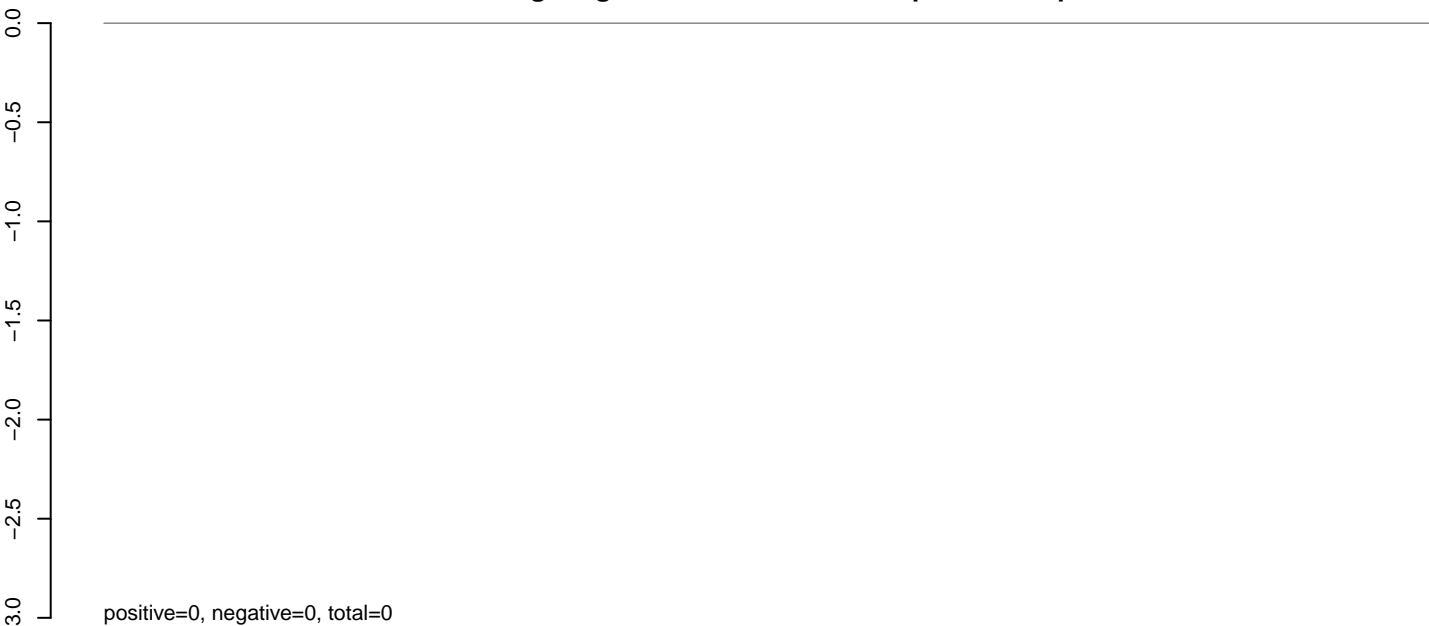
AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



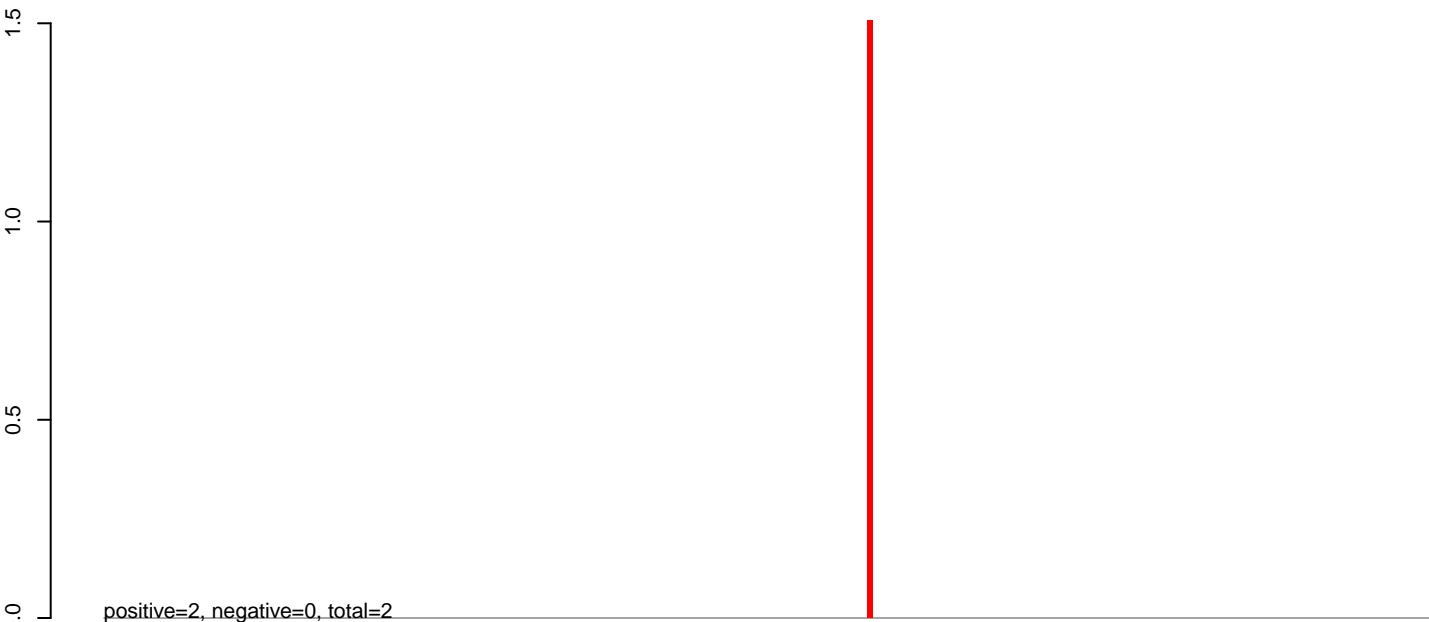
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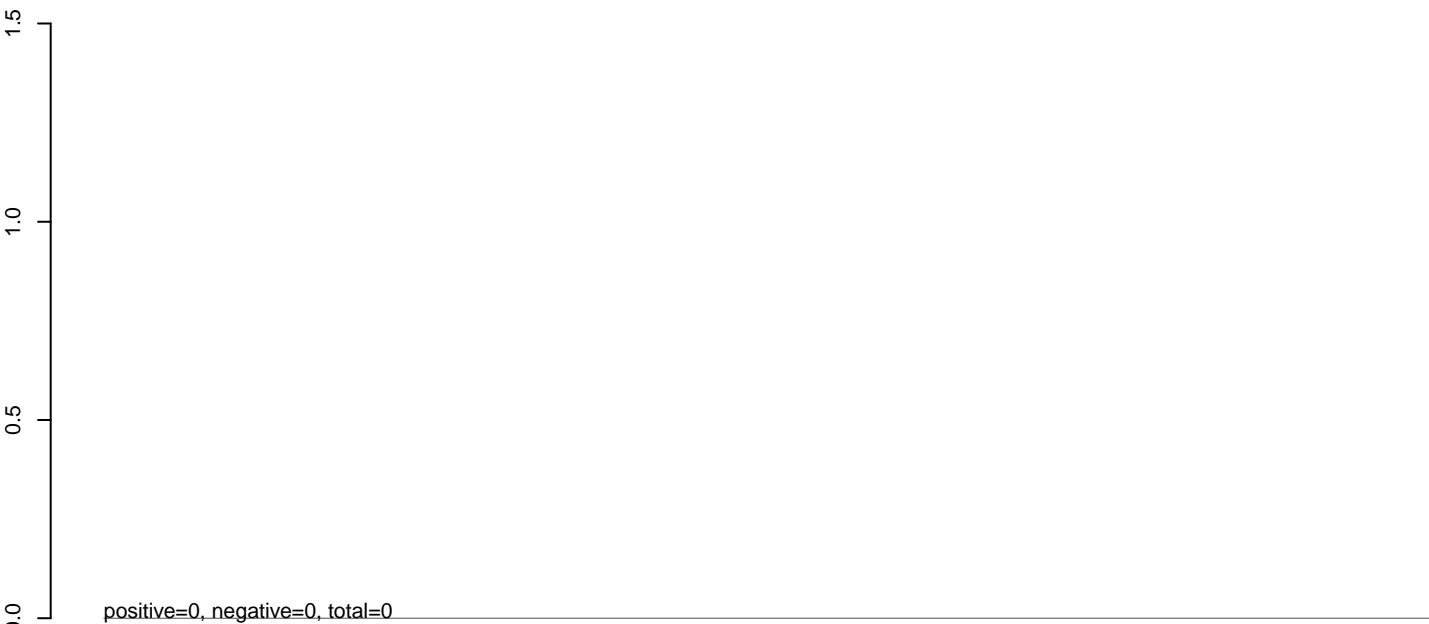
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AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



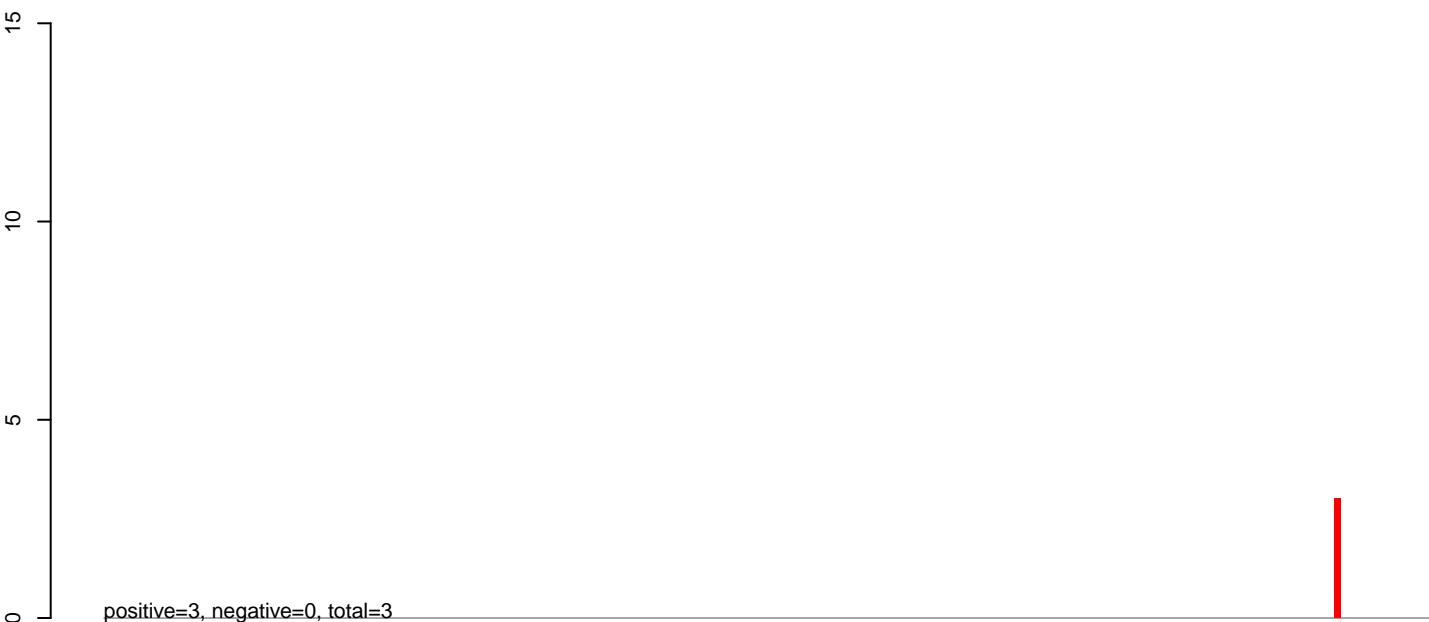
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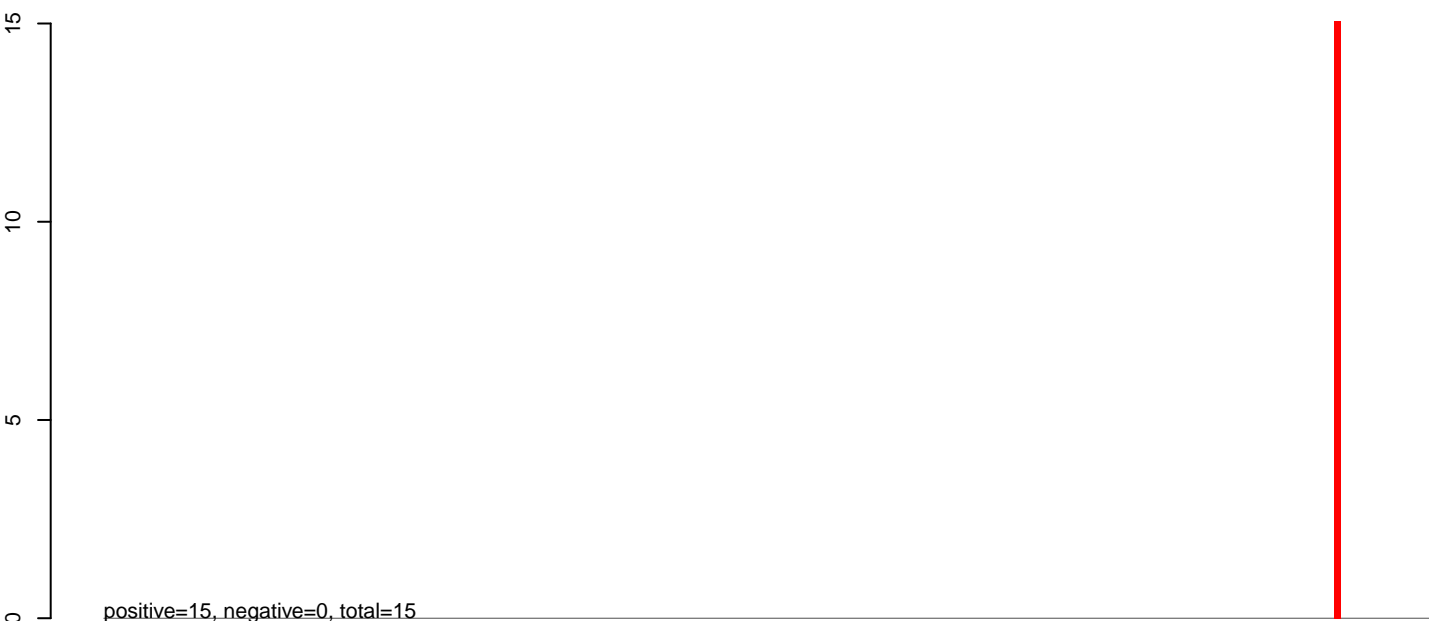
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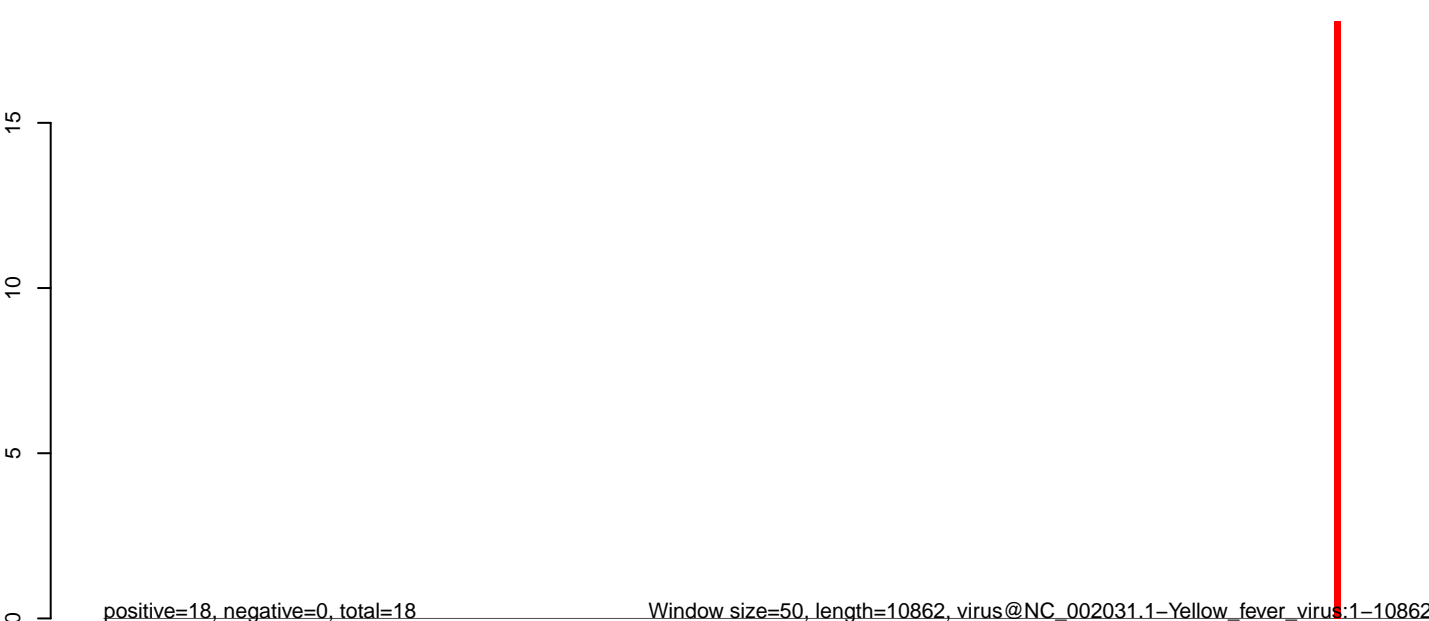
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

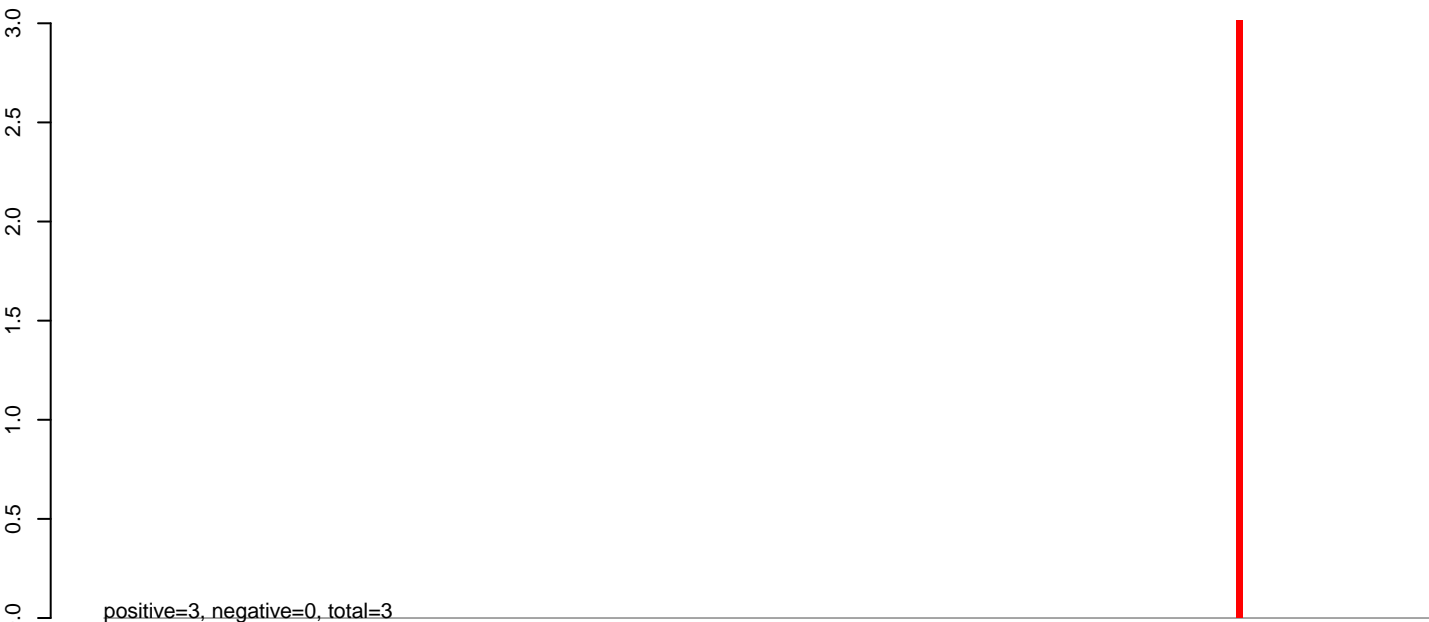


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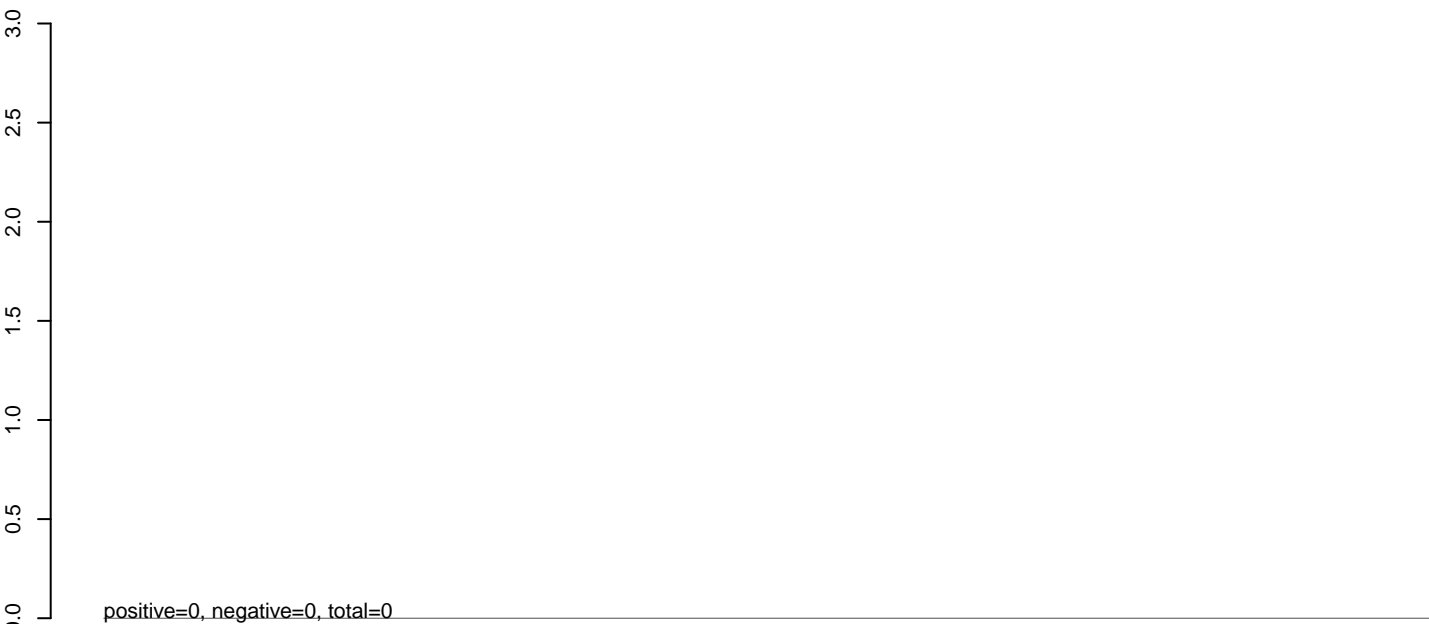


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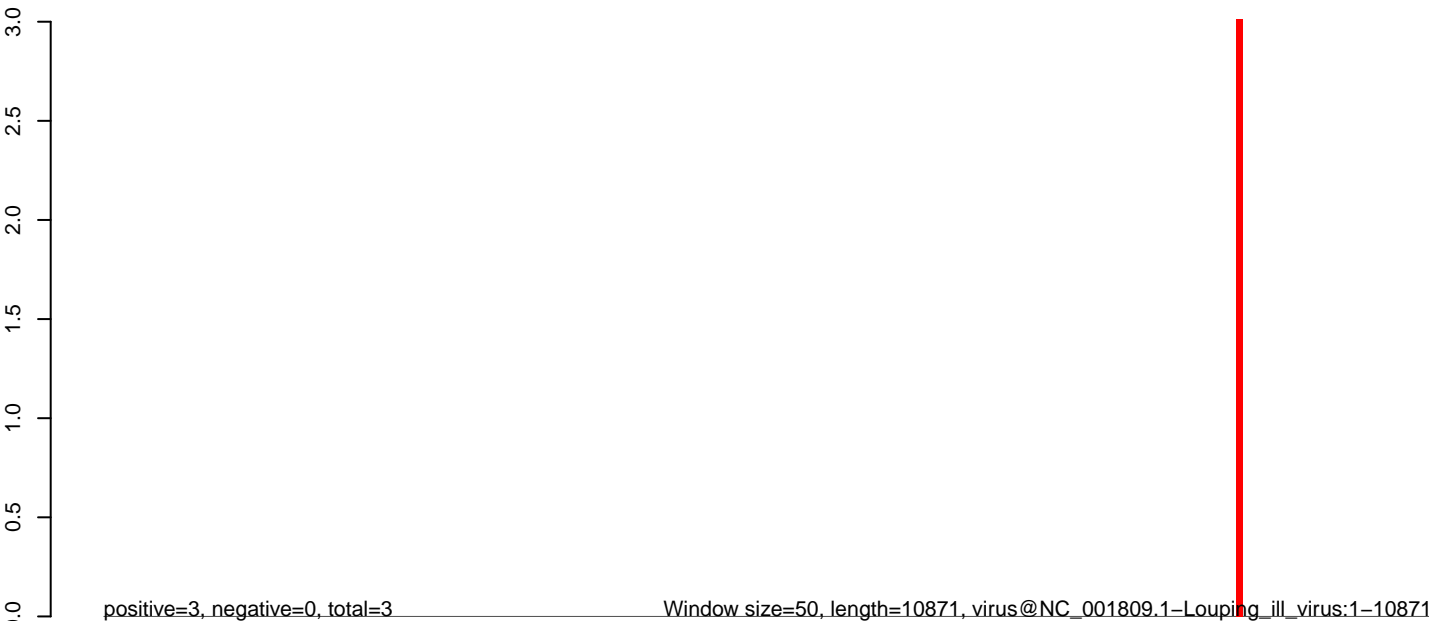
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

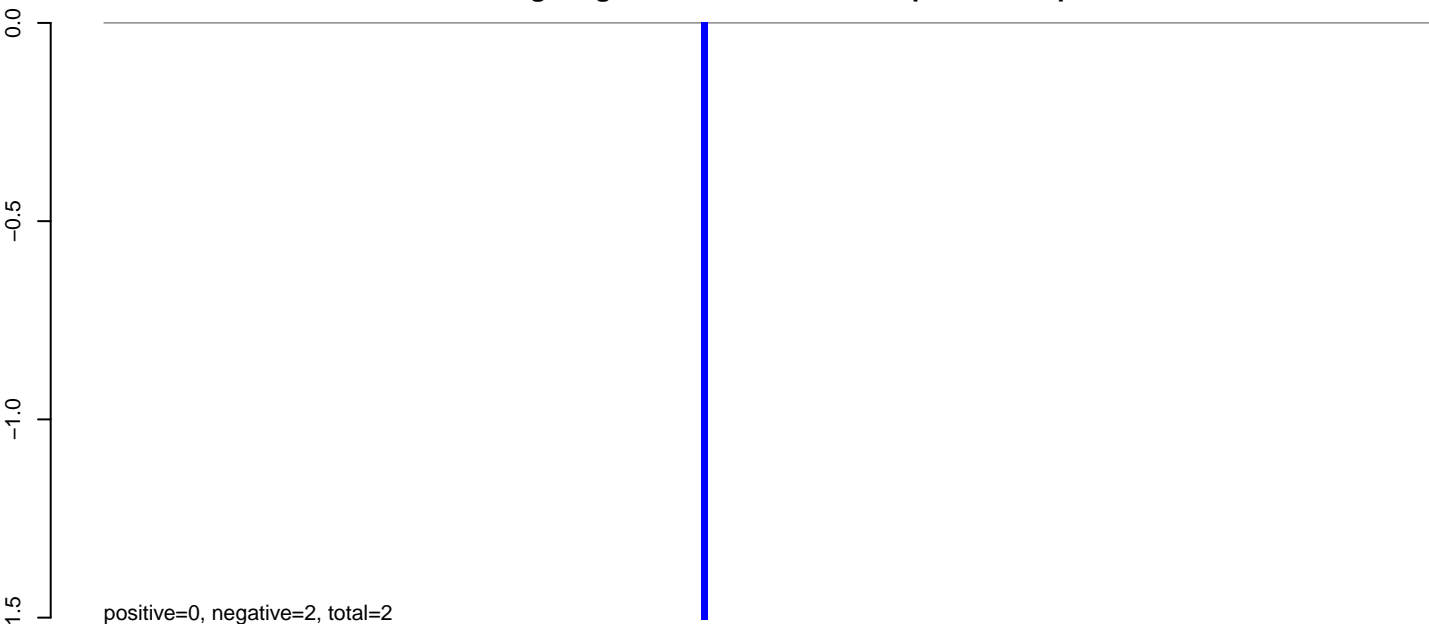


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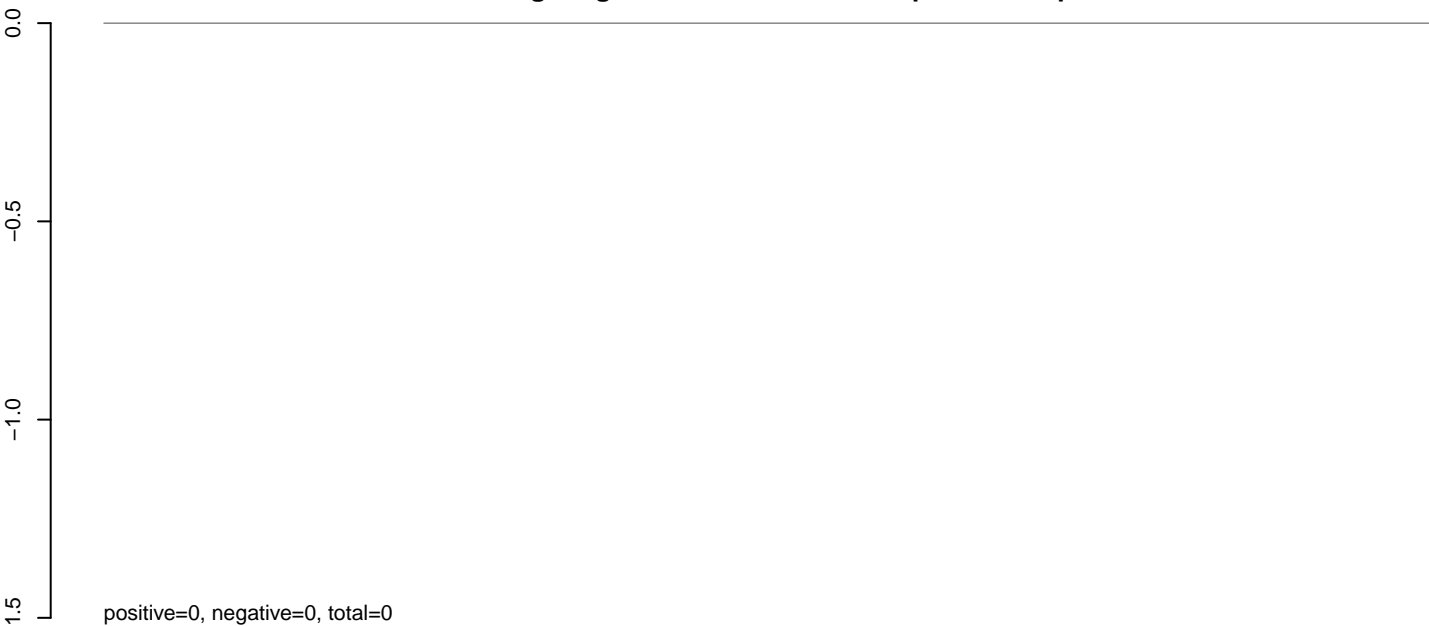
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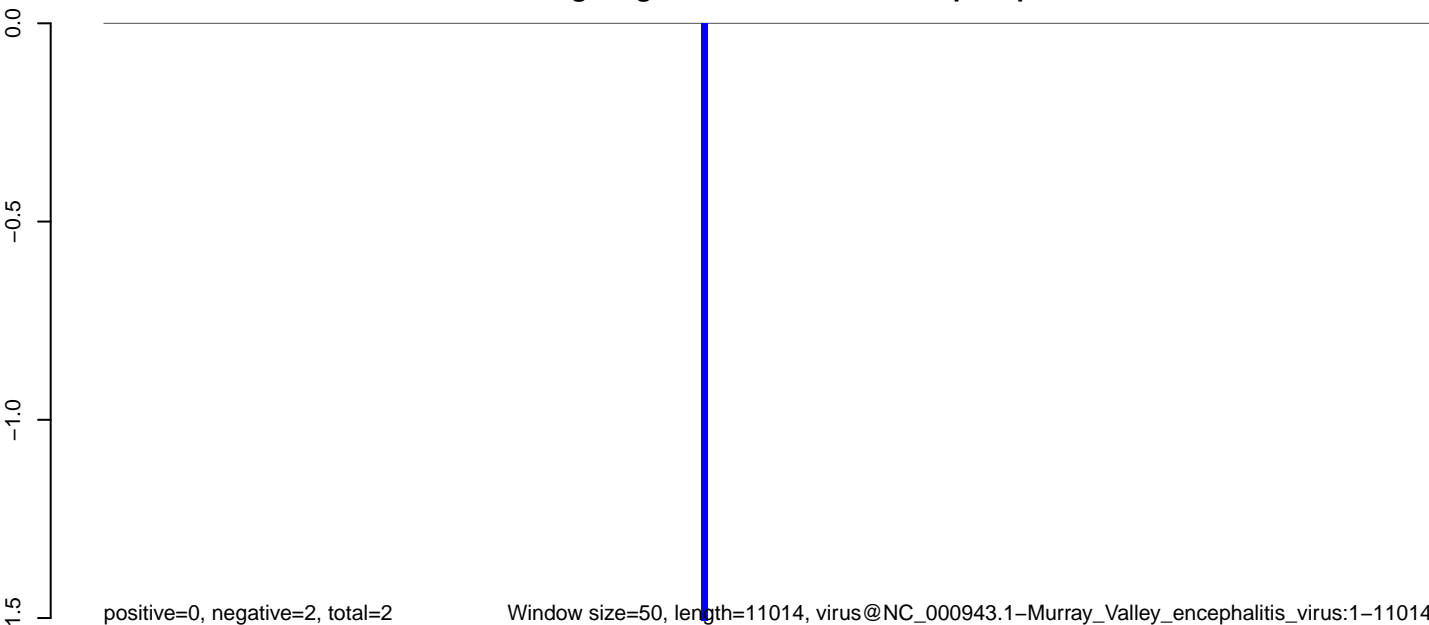
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positive=0, negative=0, total=0

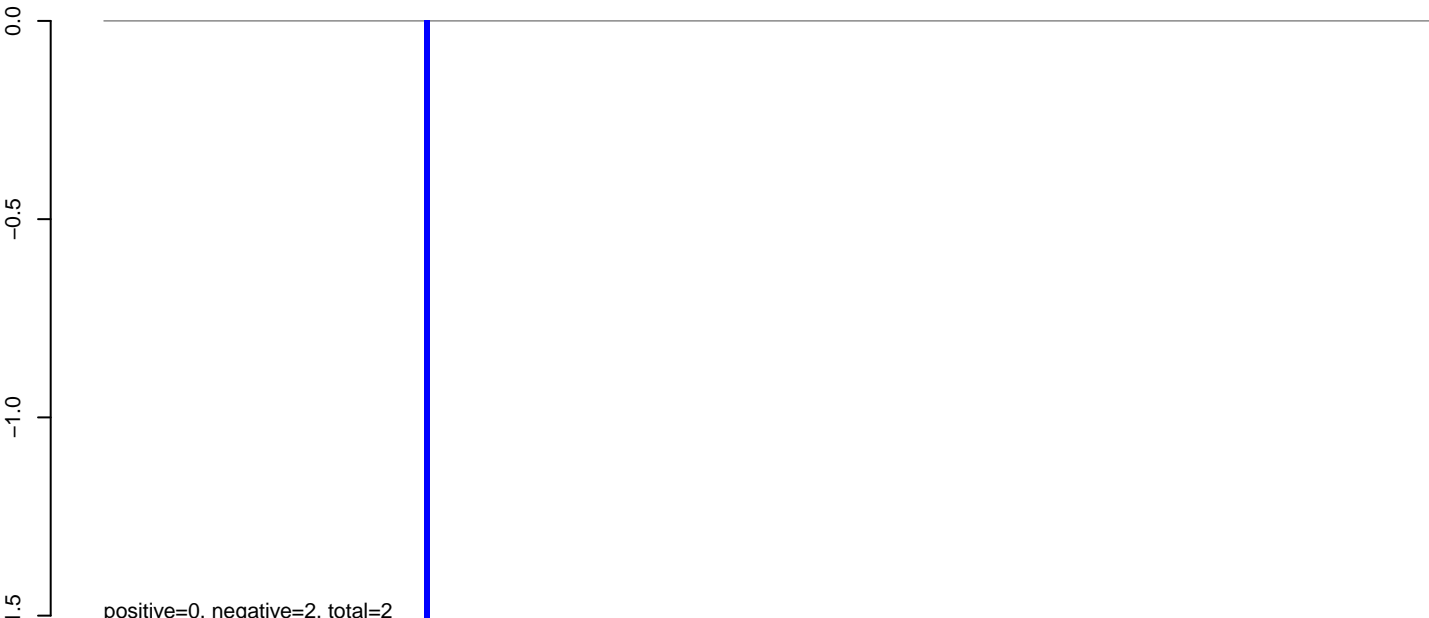
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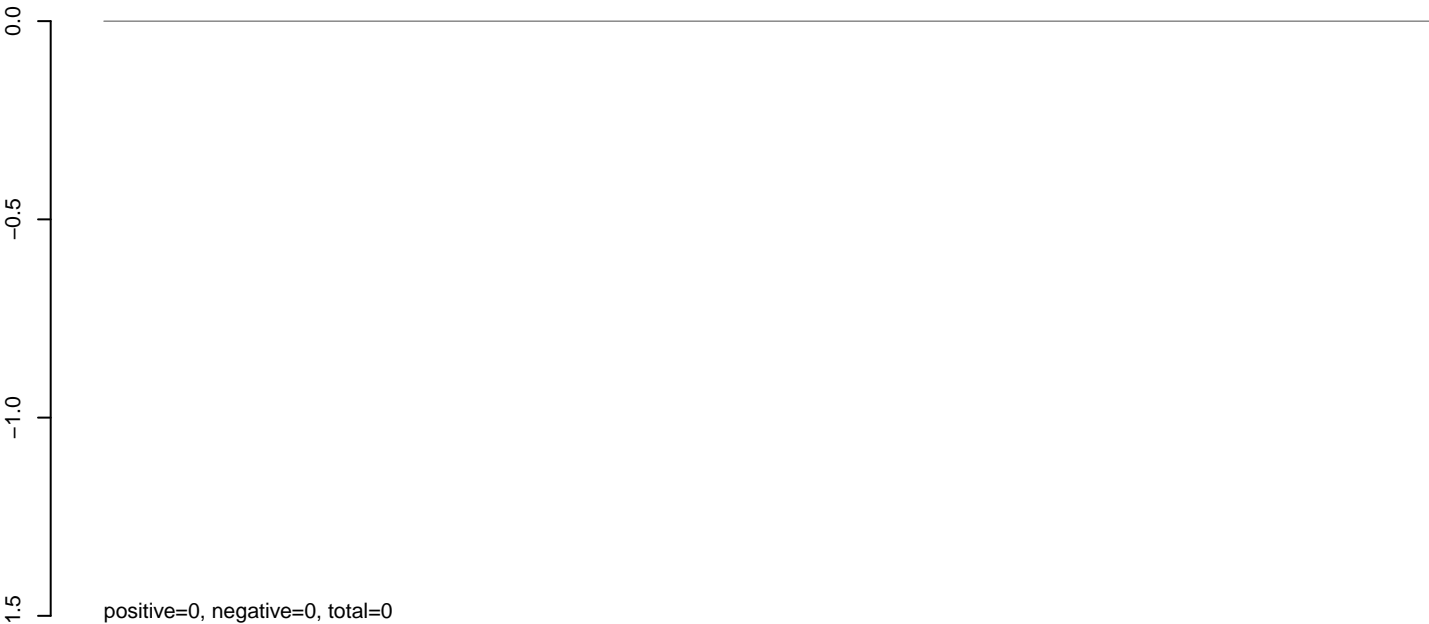
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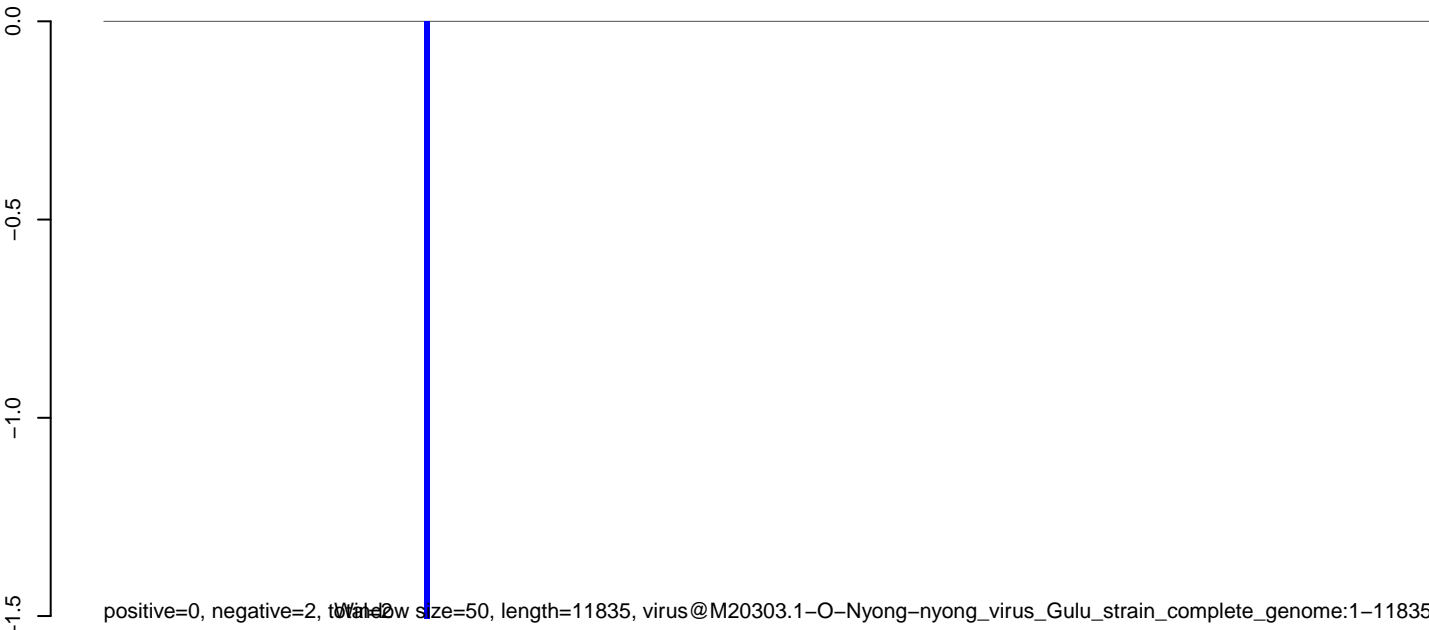
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

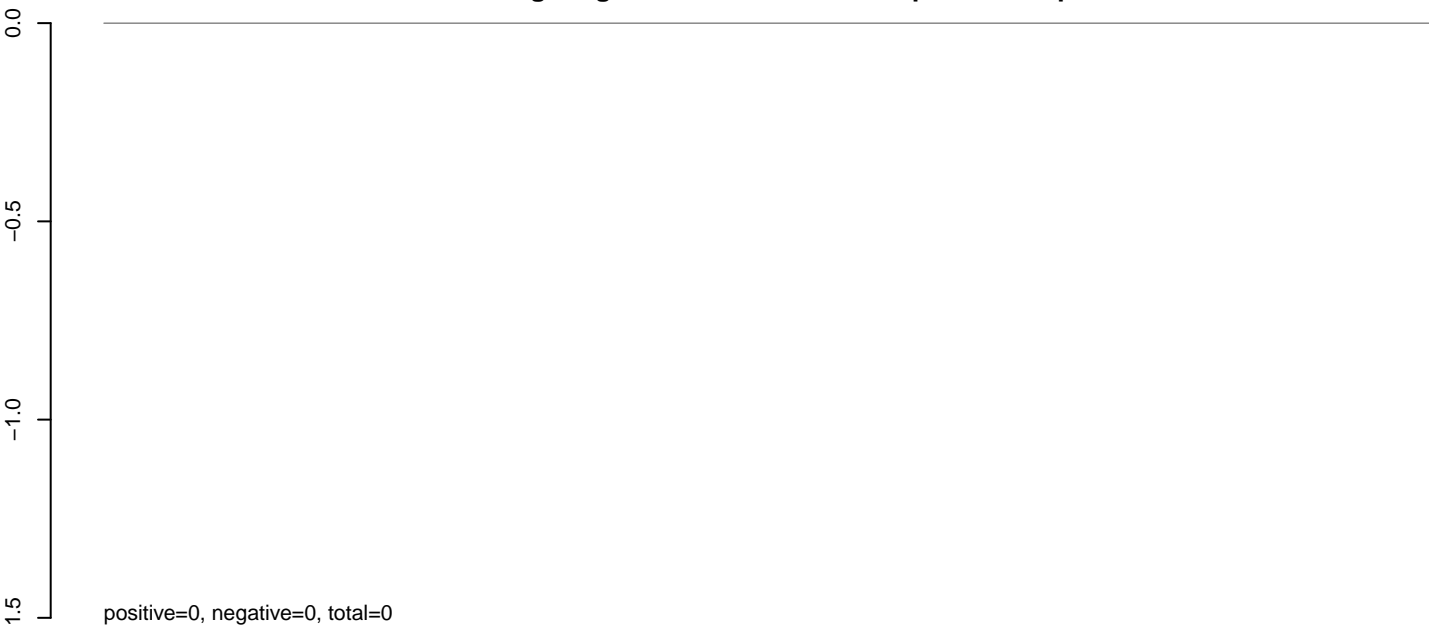


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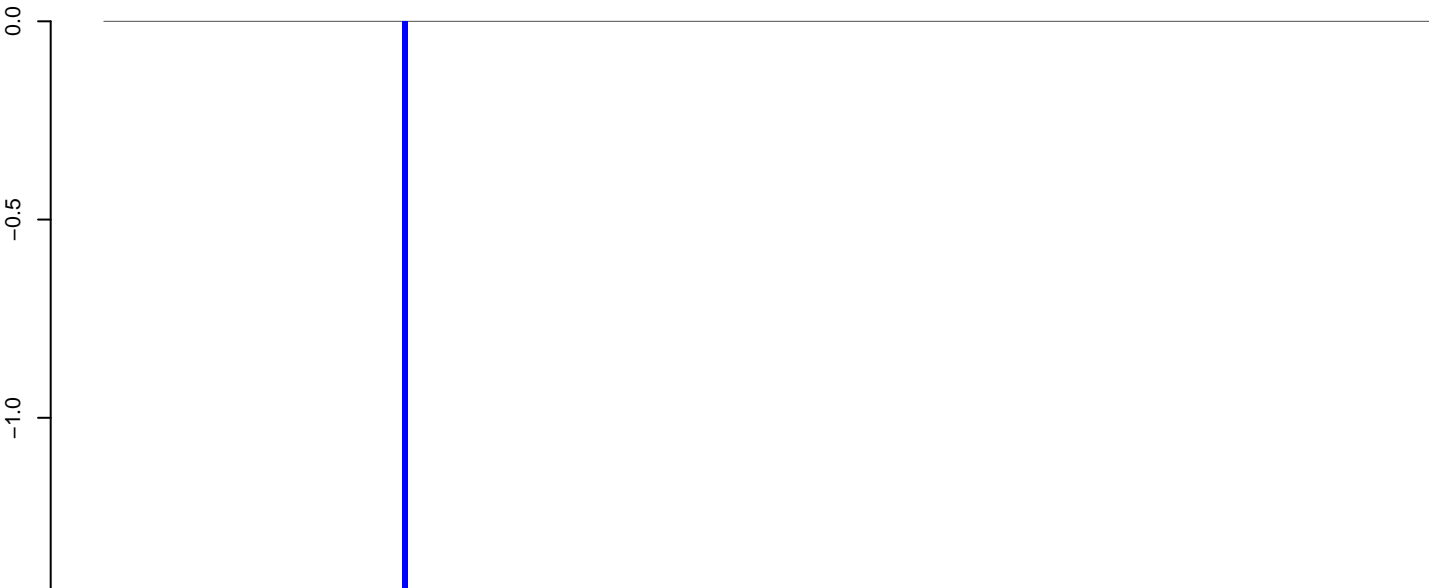
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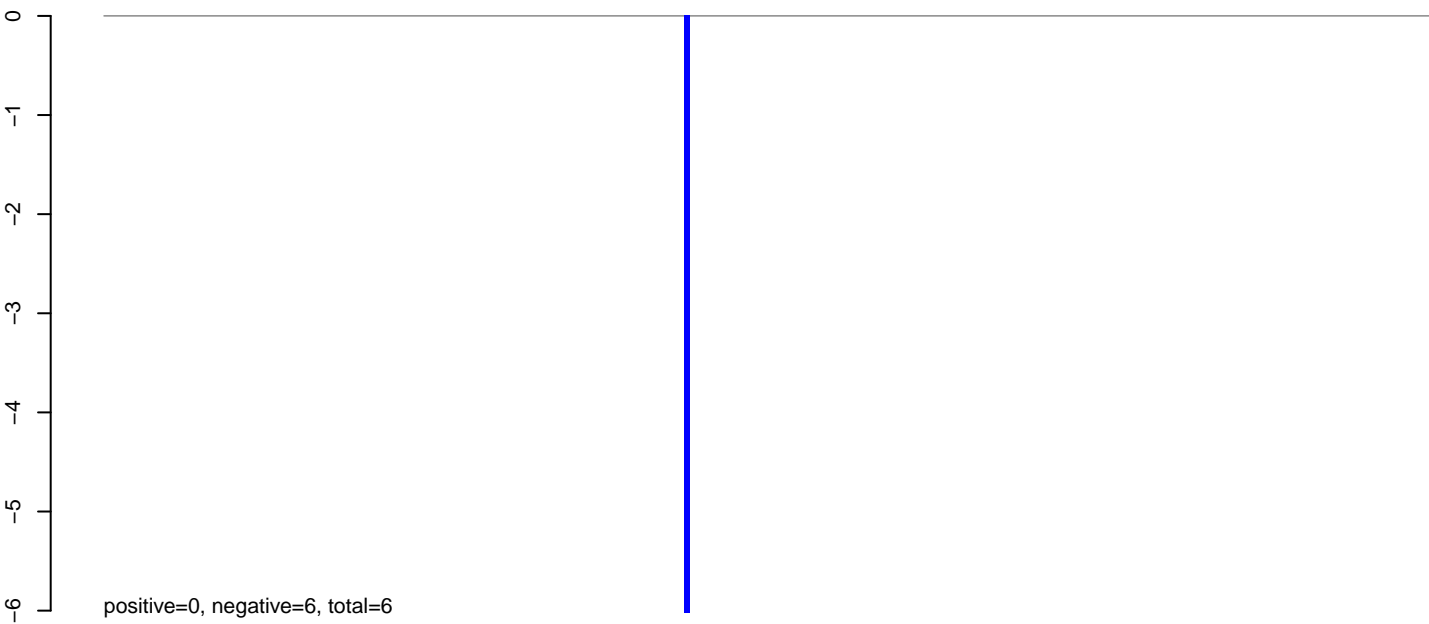
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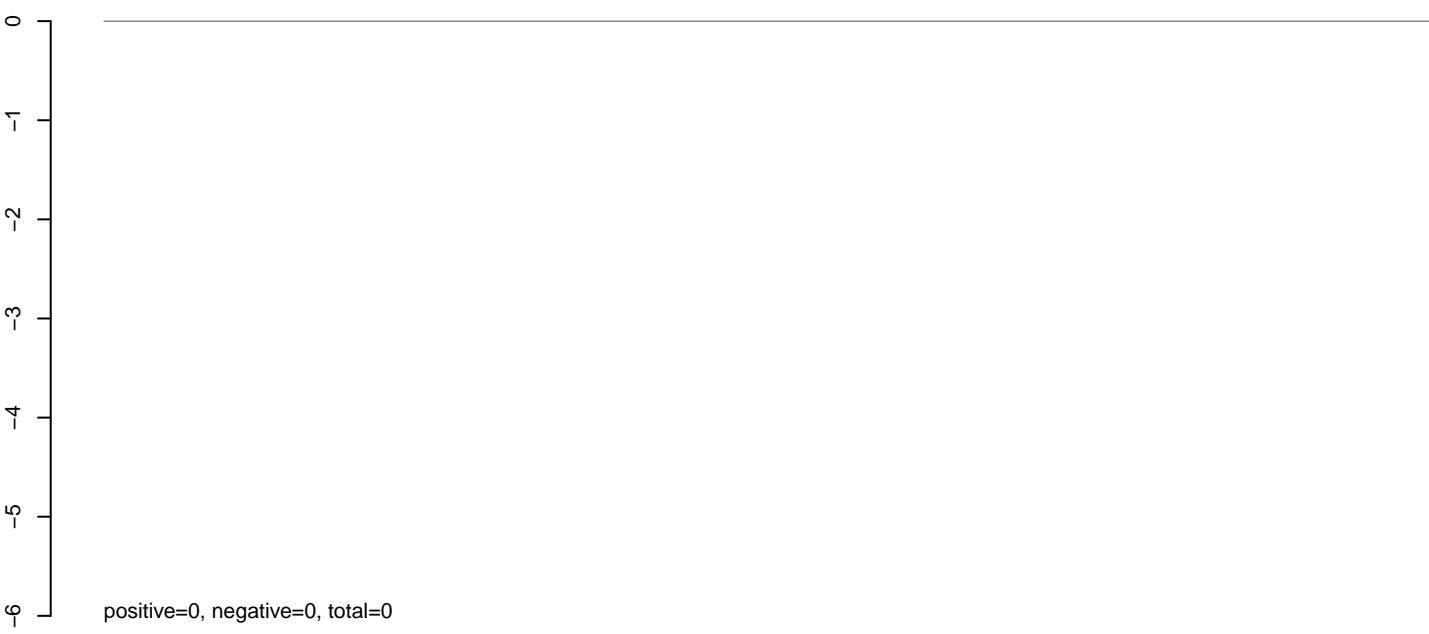
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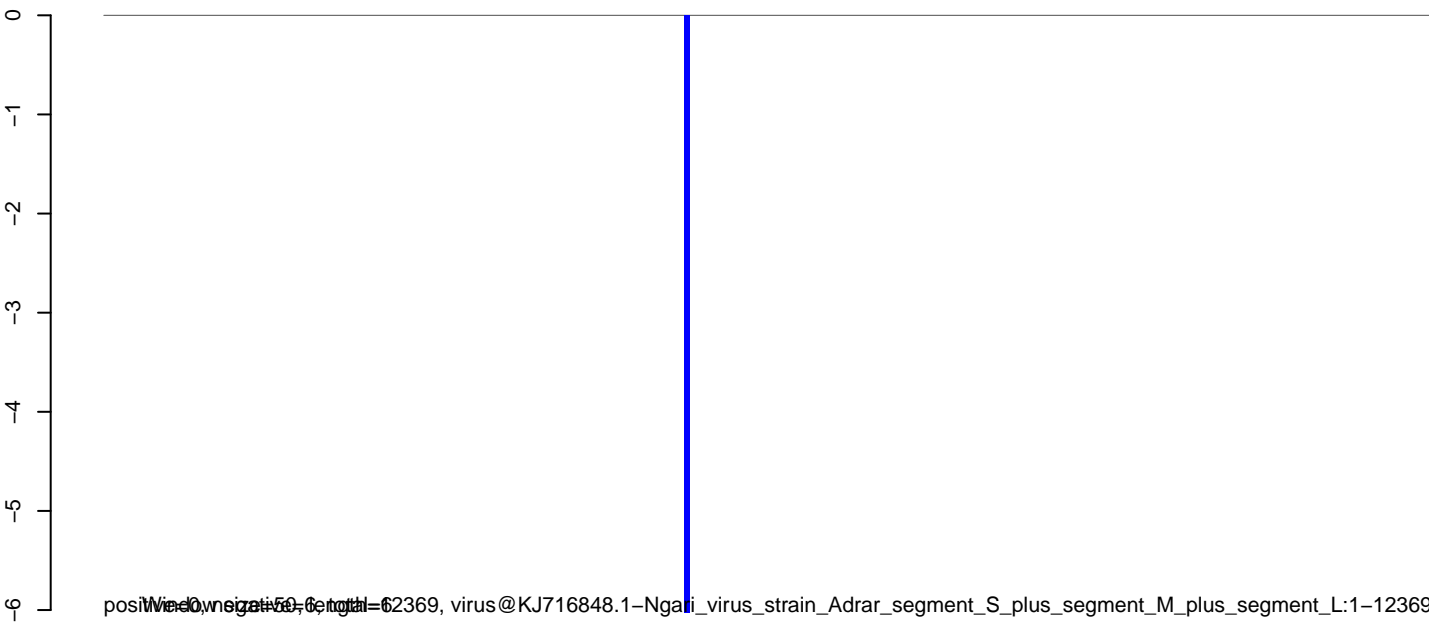
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep

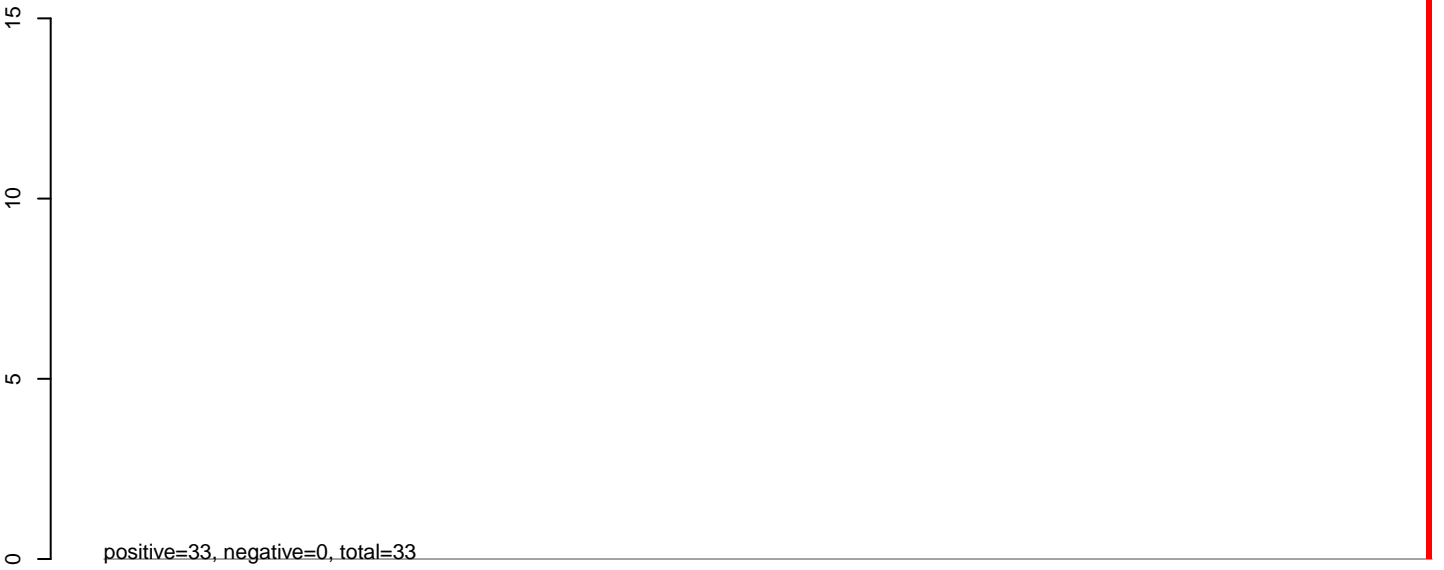


AeAeg_Aag2smallRNA_Zika_PR_rep1.rep

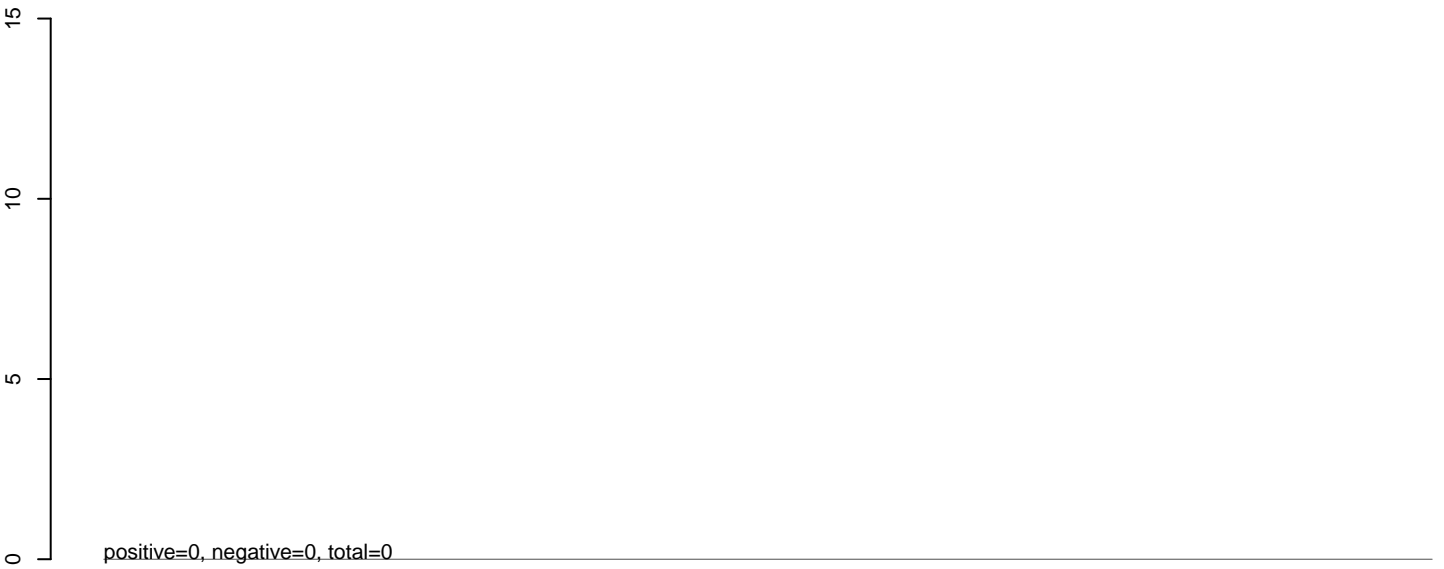


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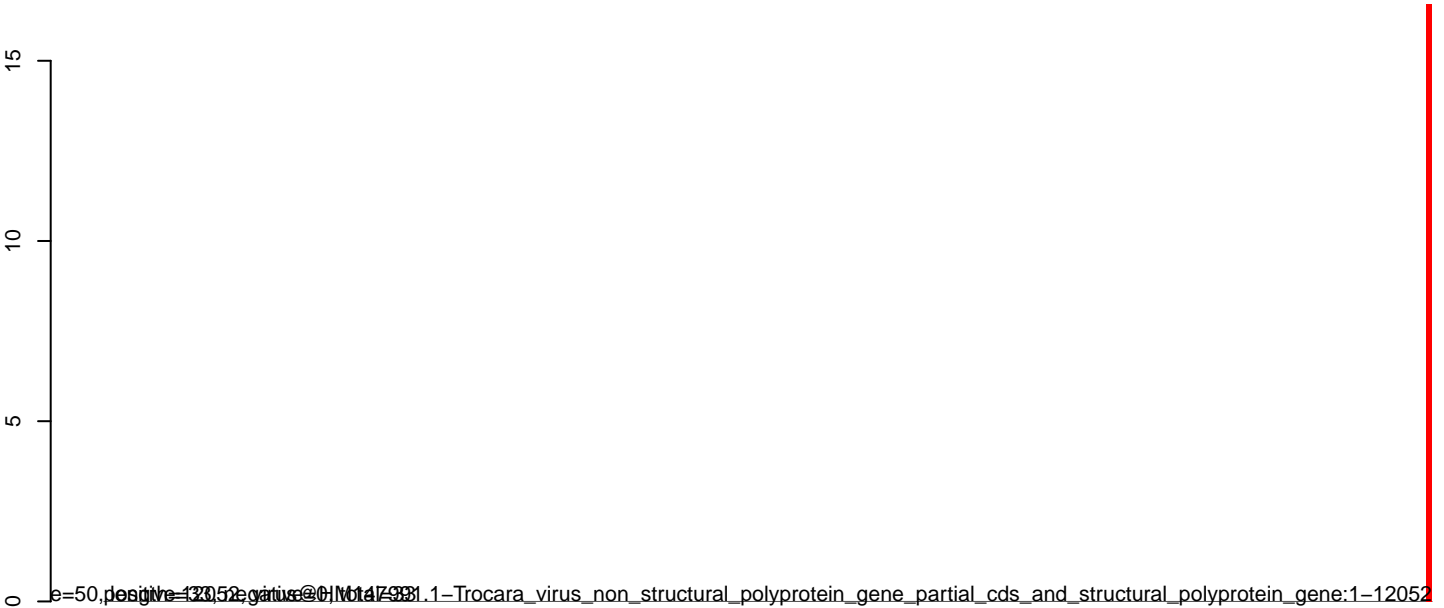
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AeAeg_Aag2smallRNA_Zika_PR_rep1.24_35.rep



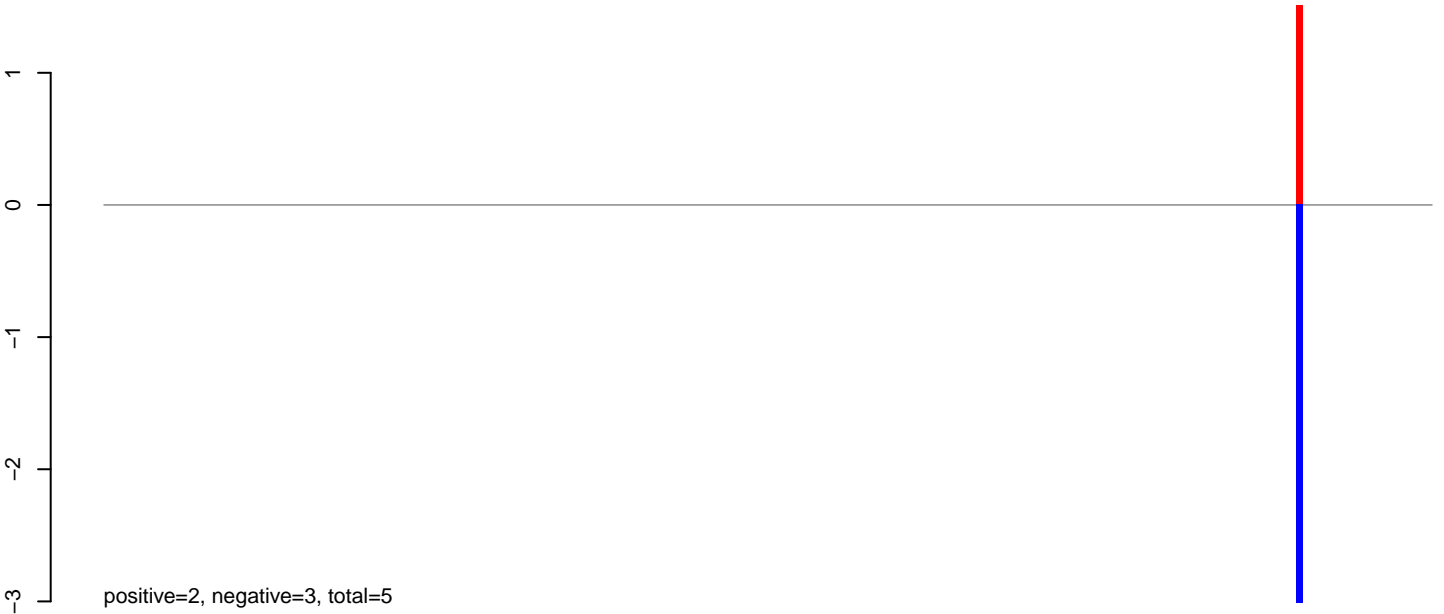
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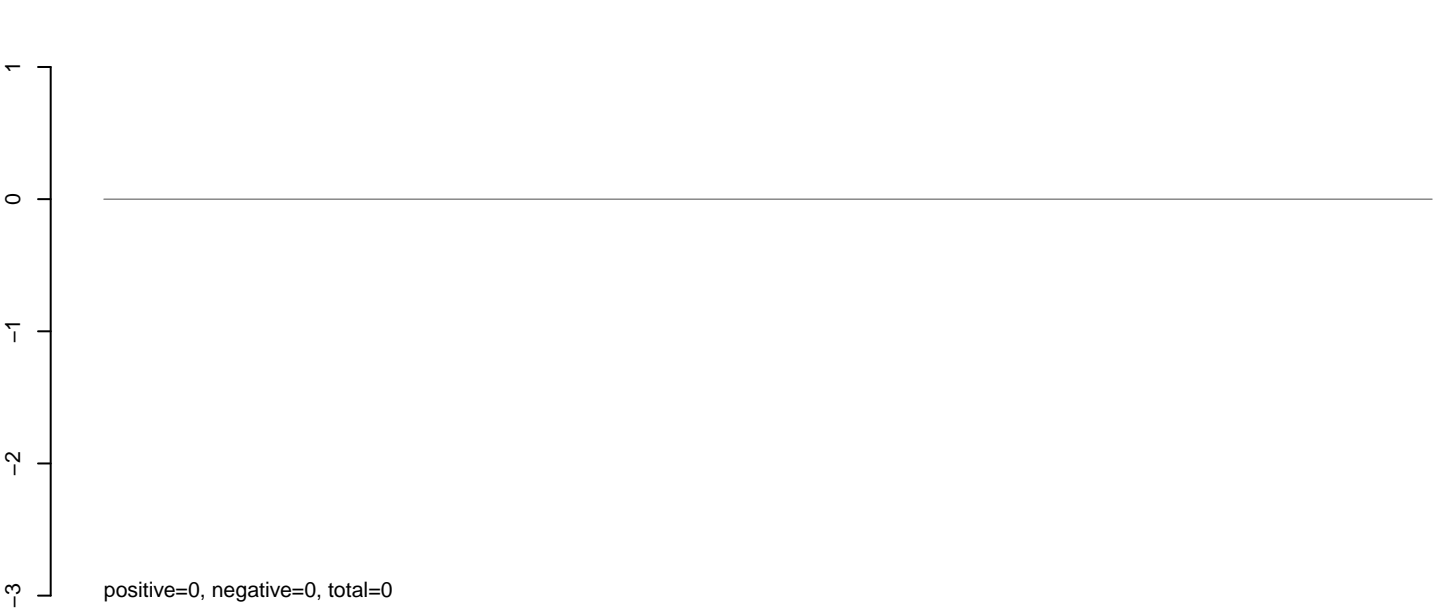
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0 2000 4000 6000 8000 10000 12000

AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



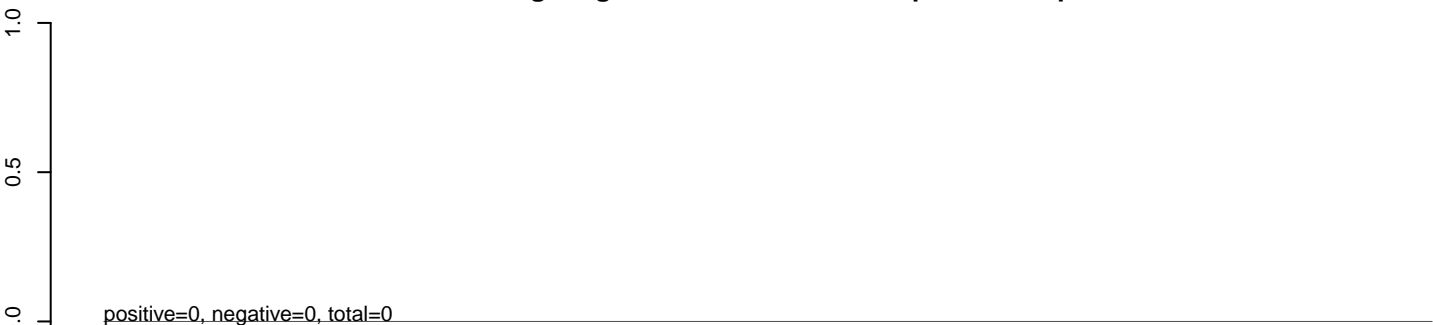
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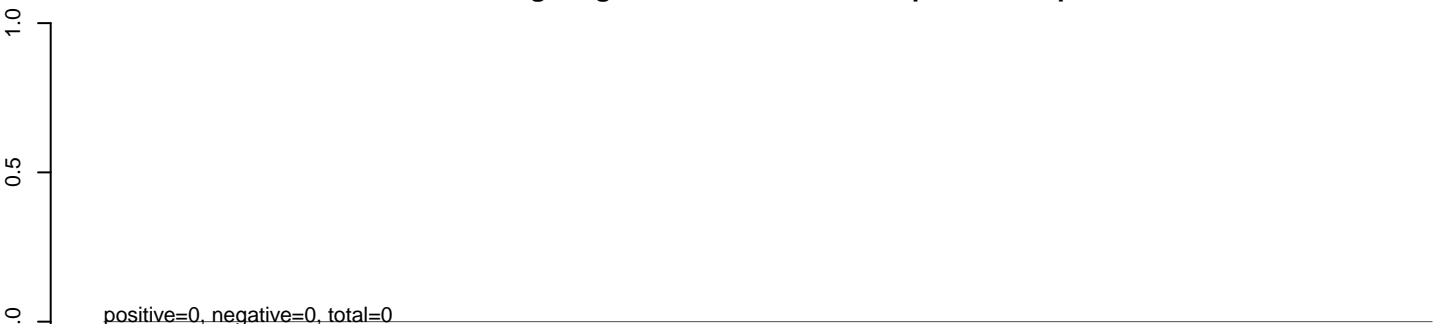
AeAeg_Aag2smallRNA_Zika_PR_rep1.rep



AeAeg_Aag2smallRNA_Zika_PR_rep1.18_23.rep



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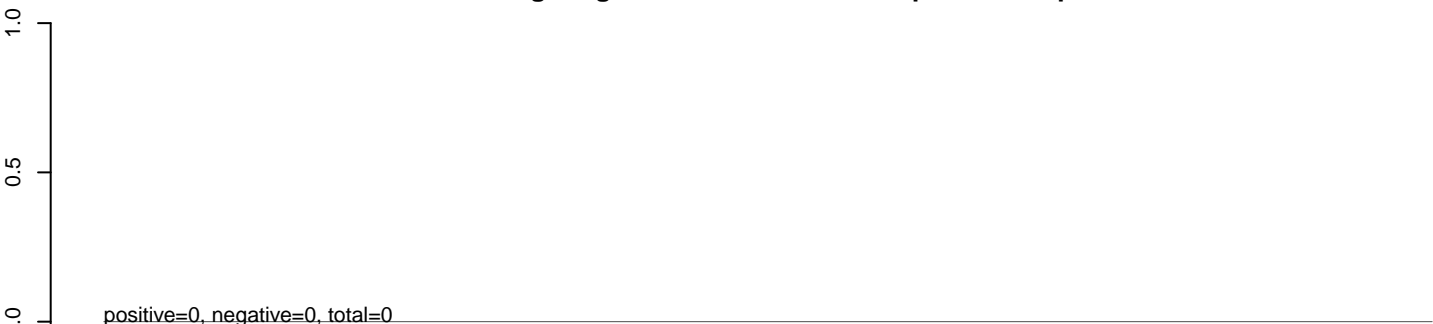


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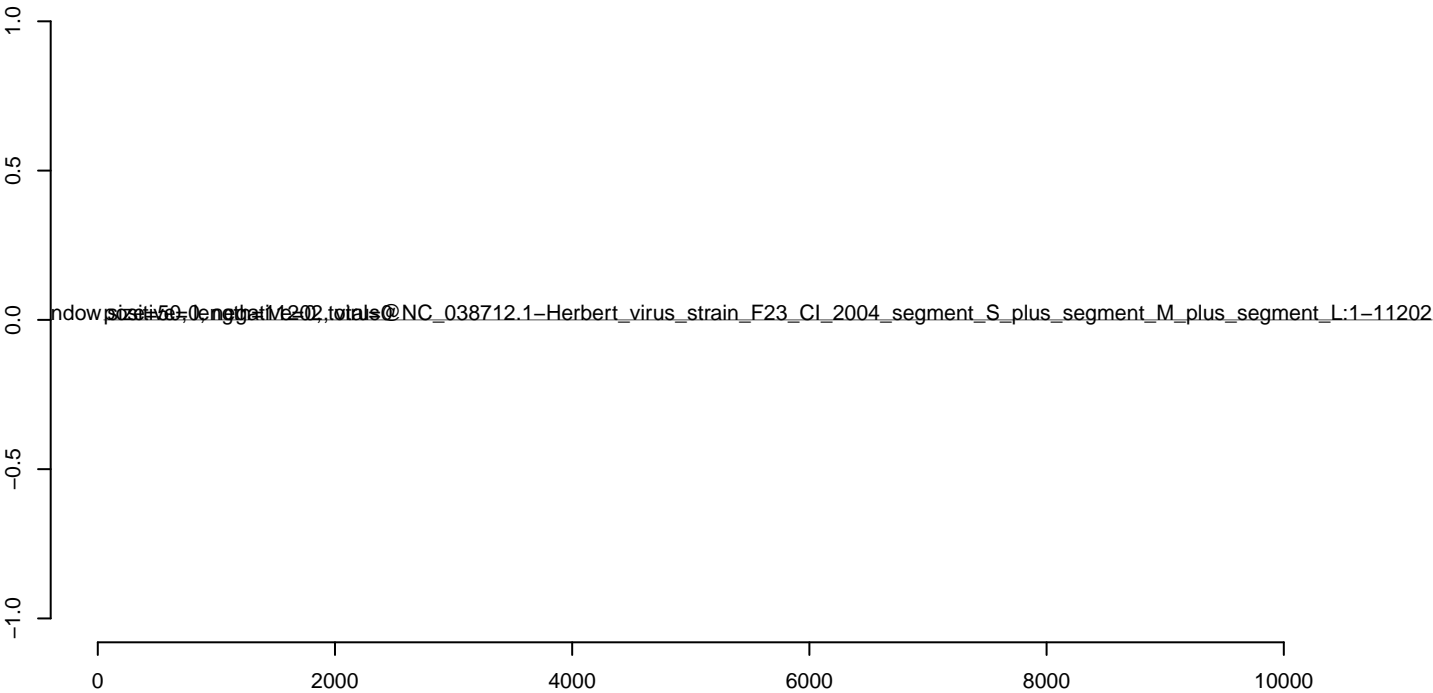
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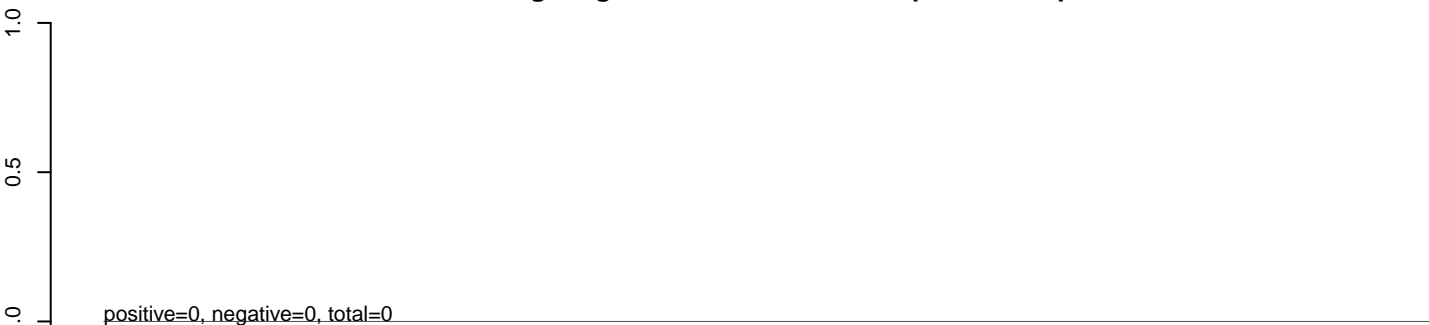
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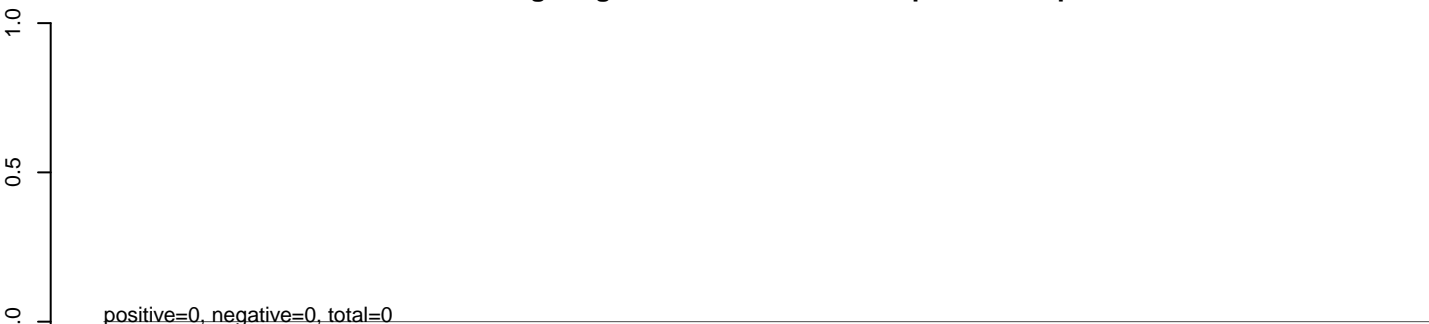
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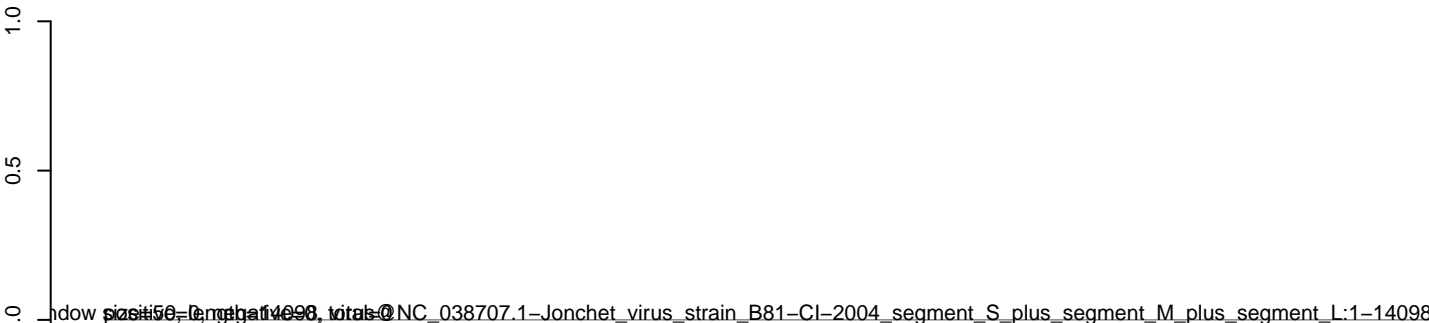
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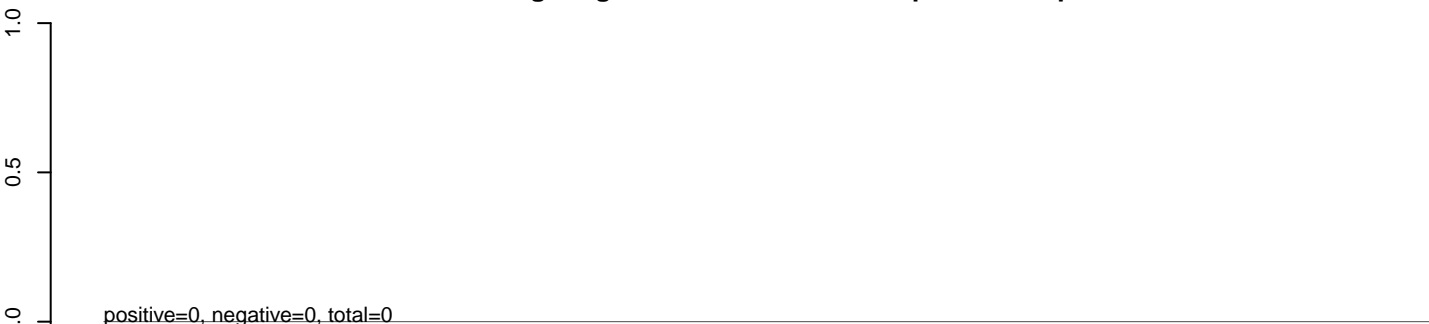


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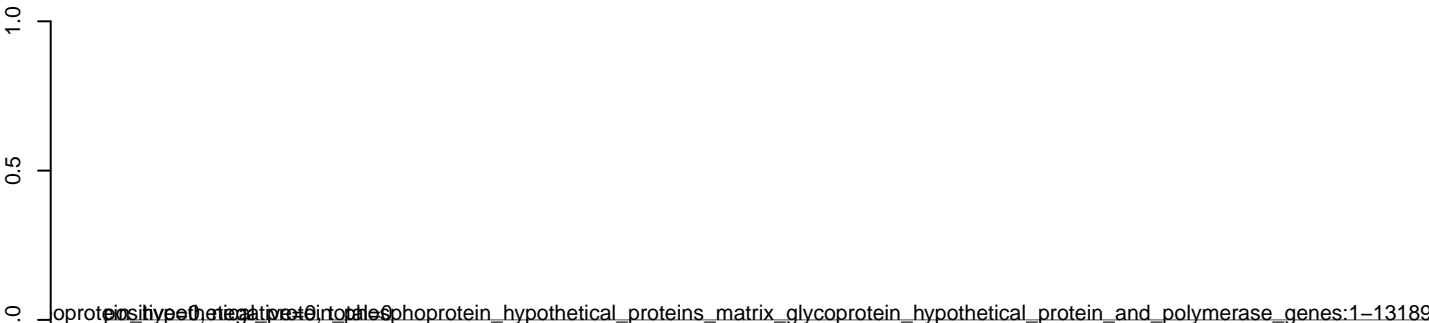
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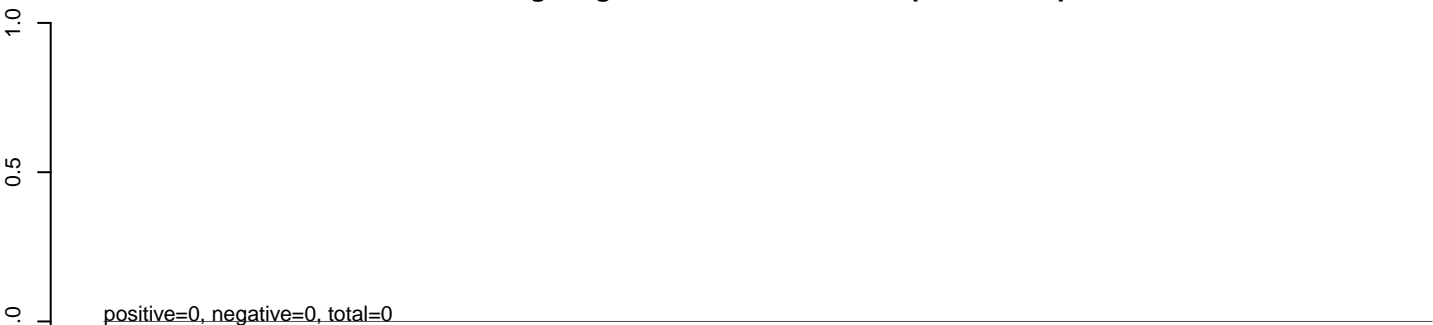


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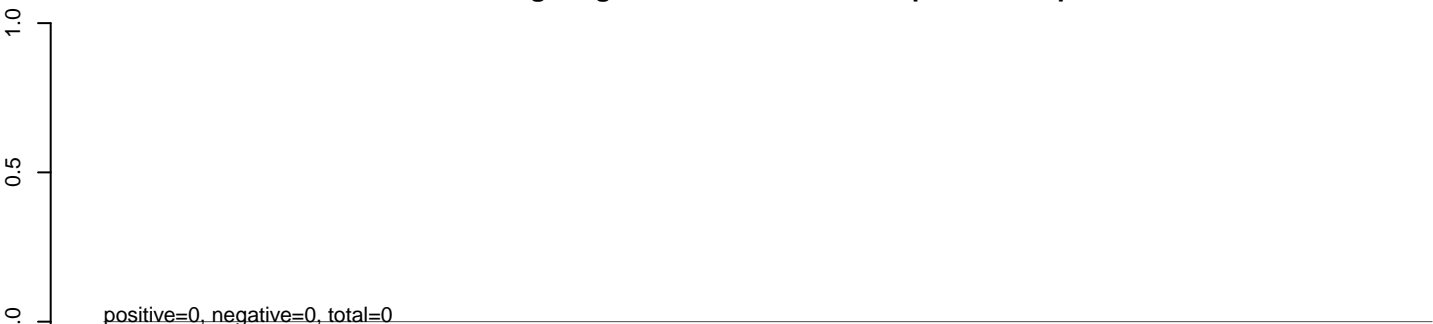


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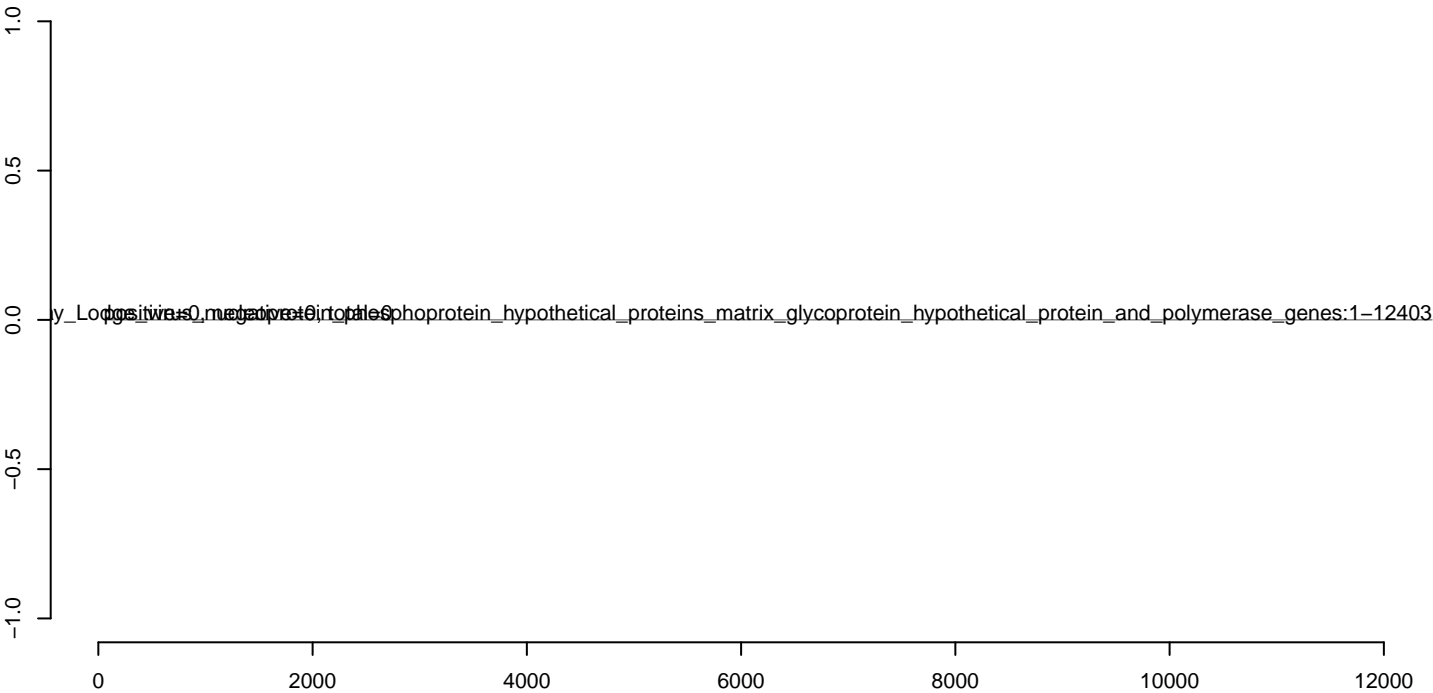
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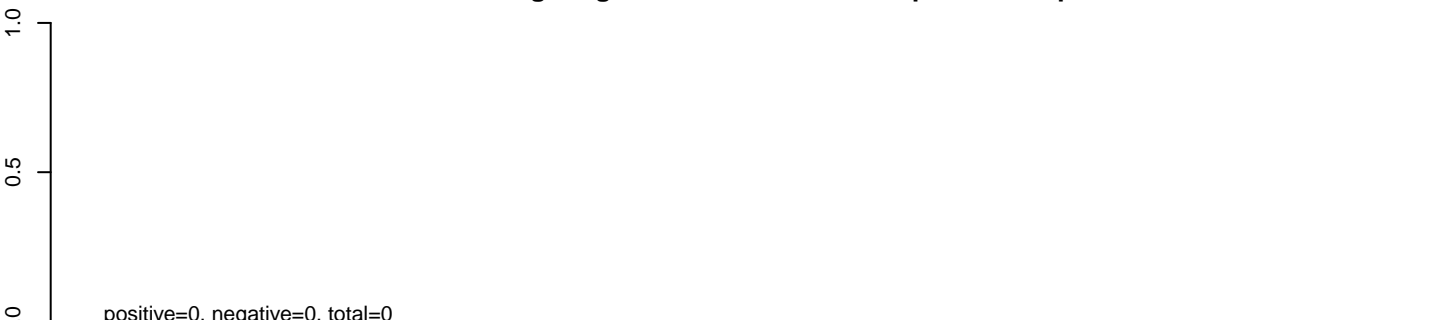
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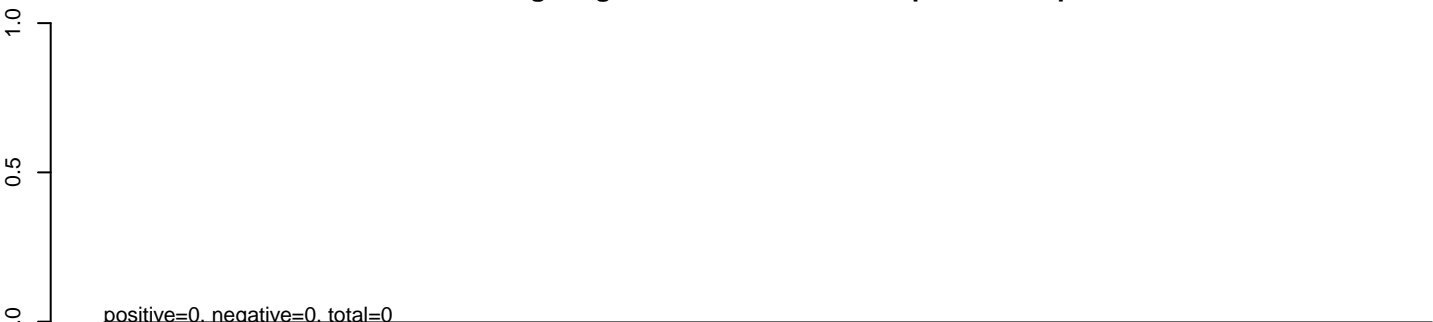
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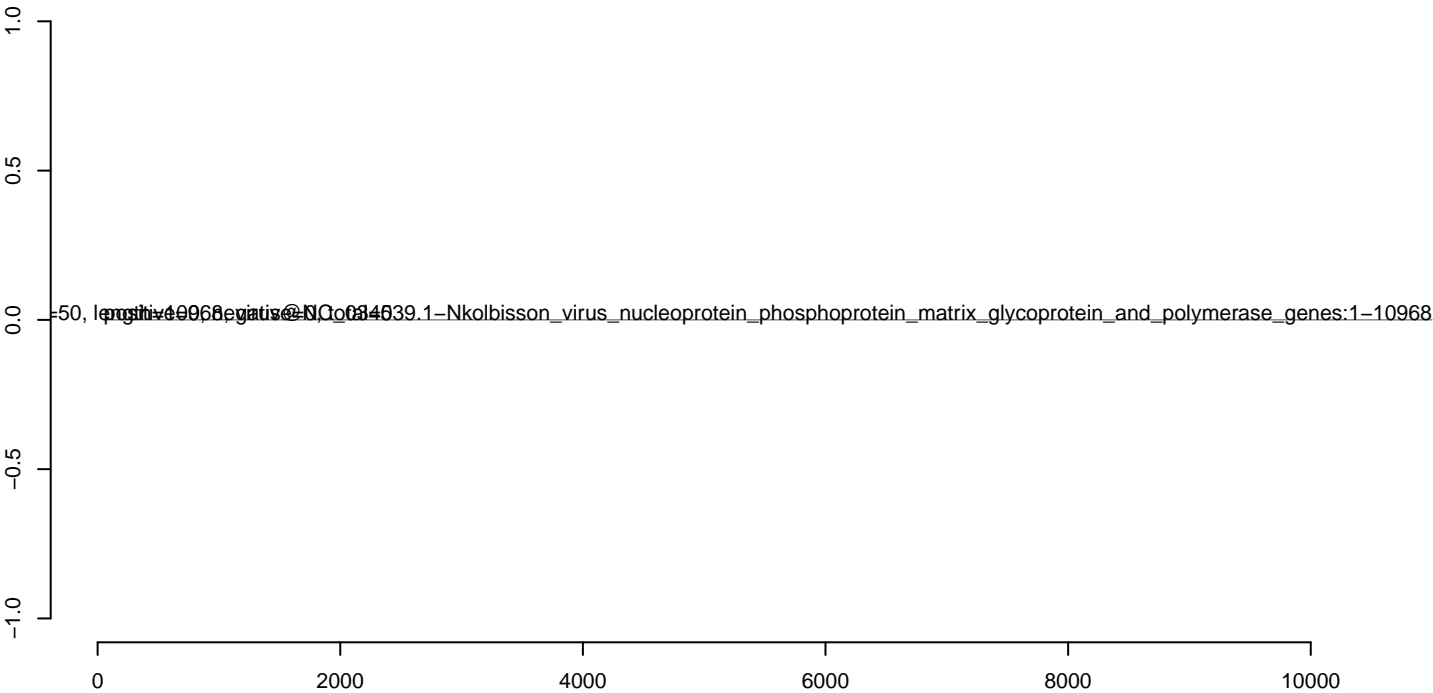
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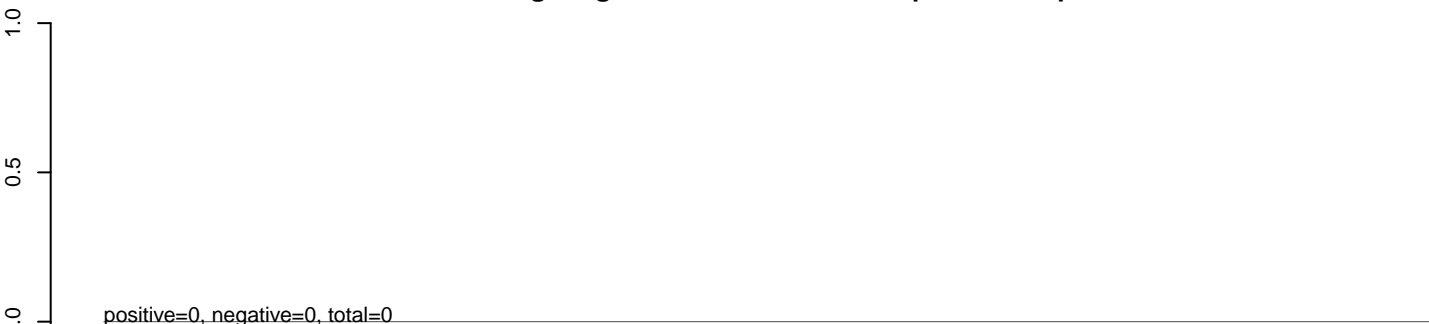
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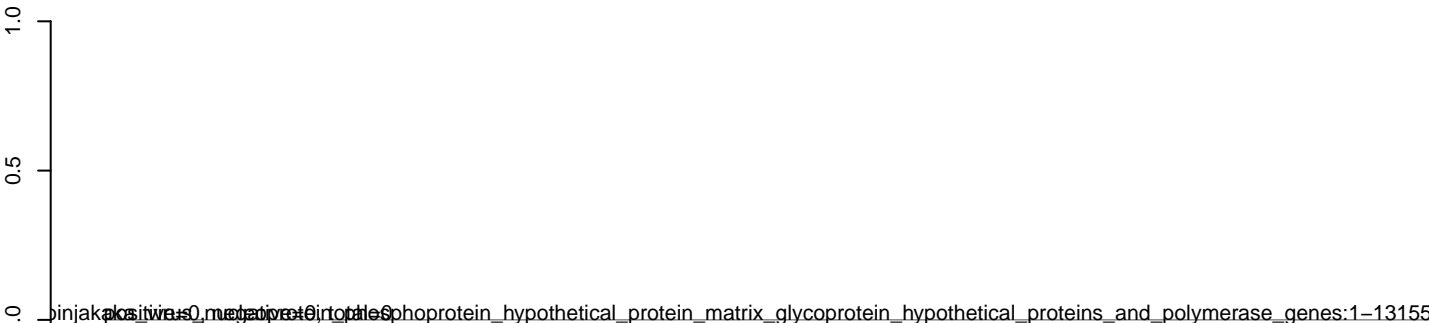
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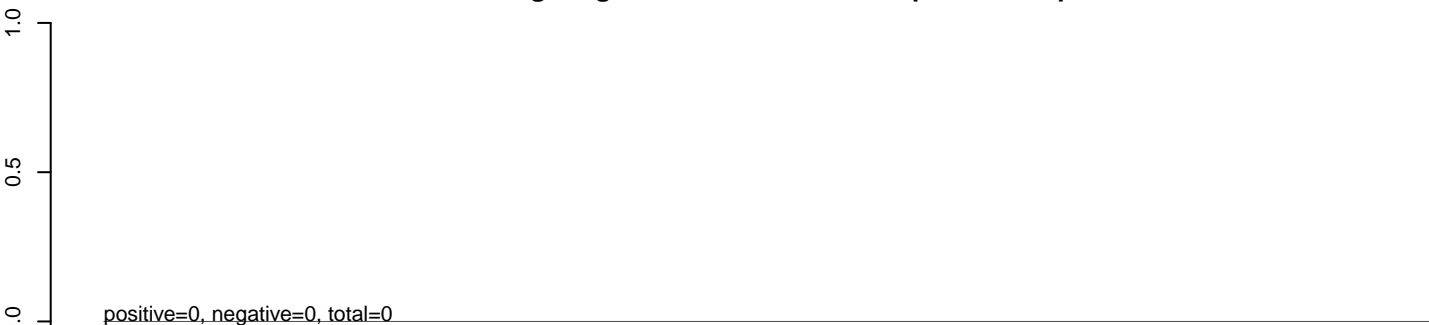


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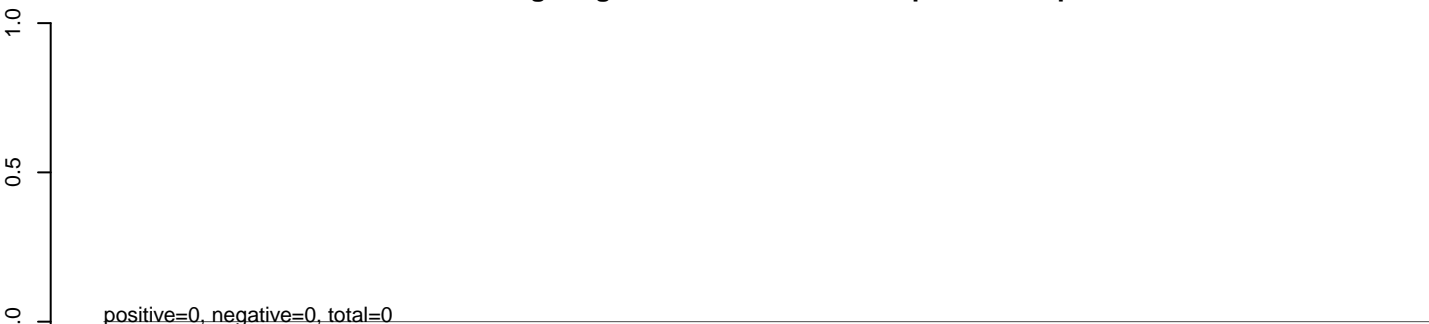


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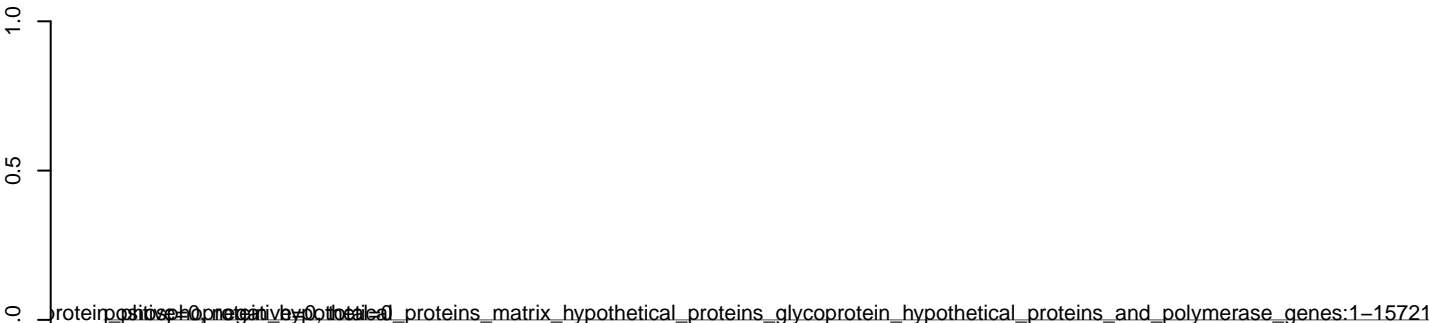
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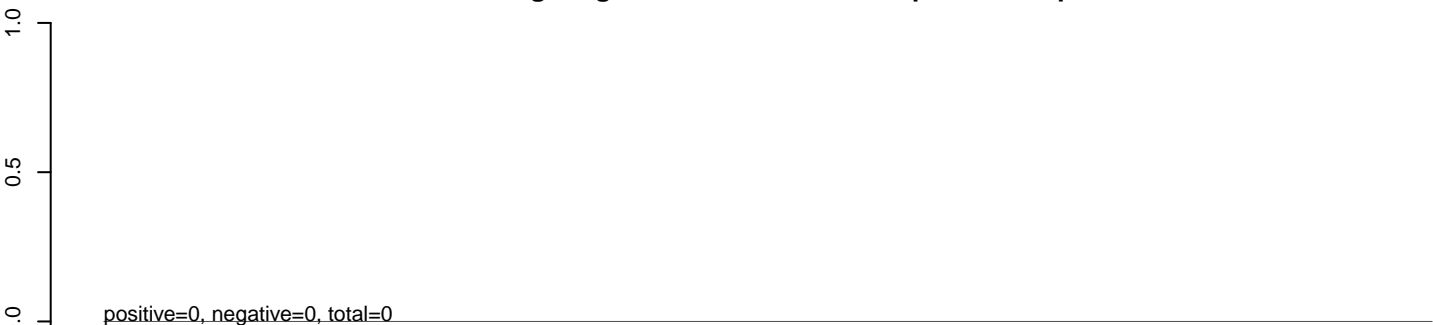


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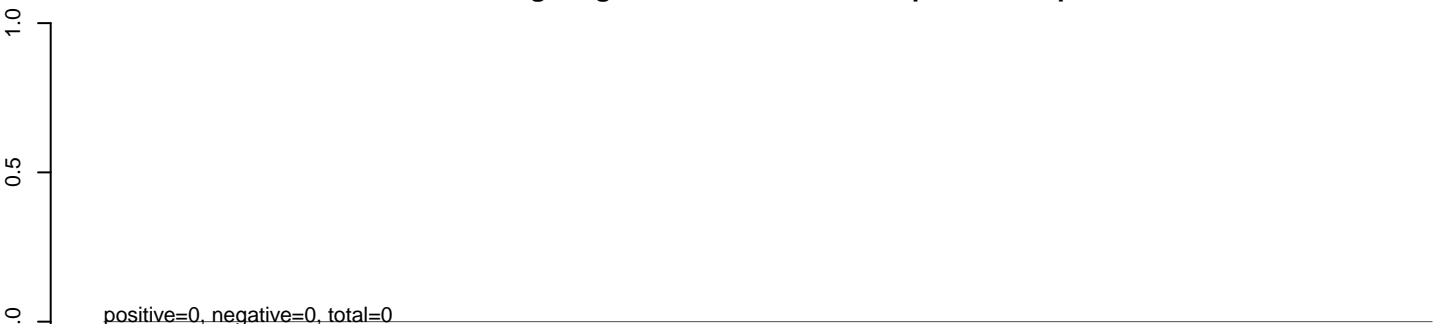


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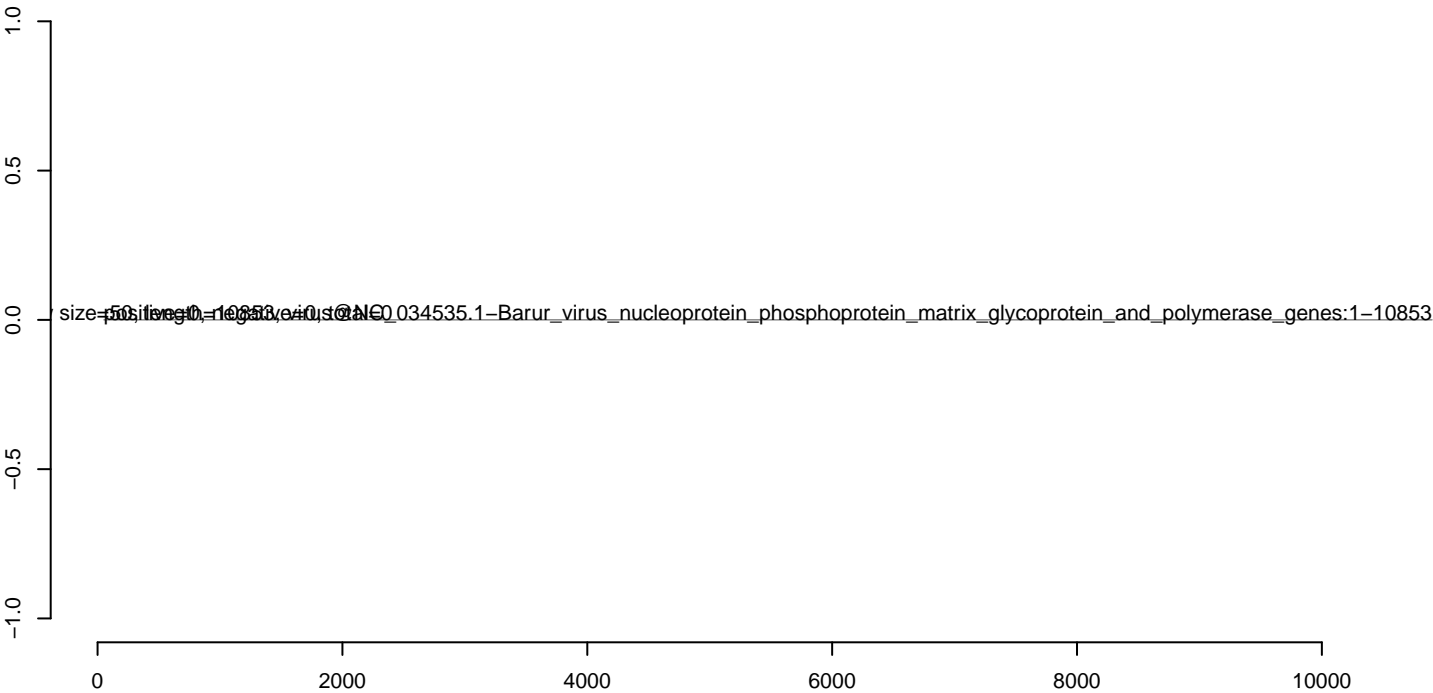
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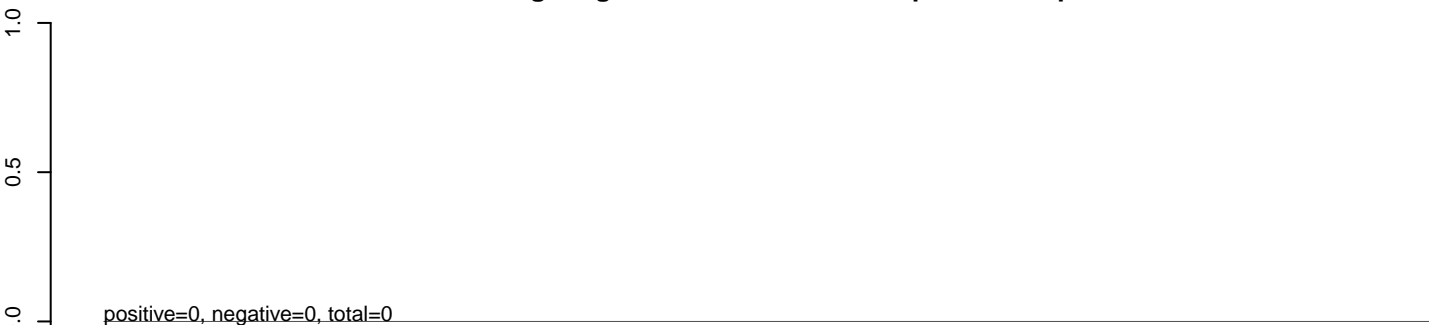
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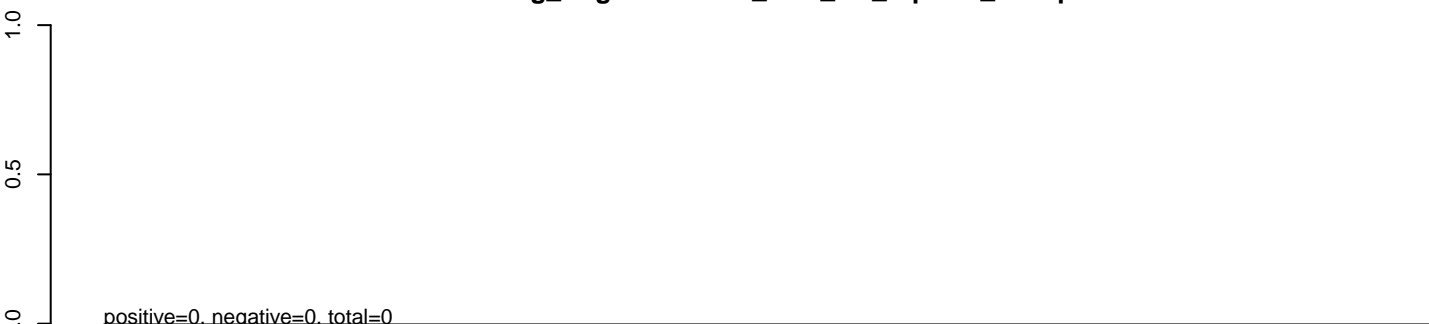
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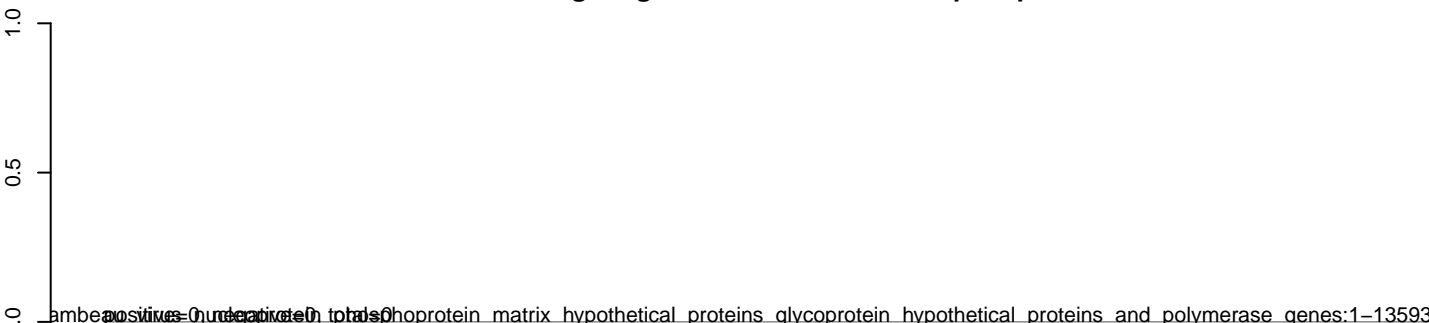
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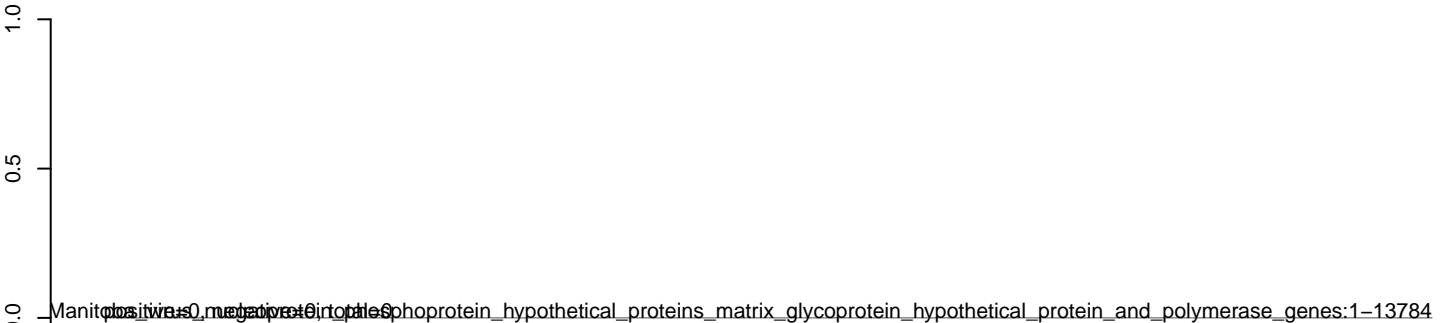
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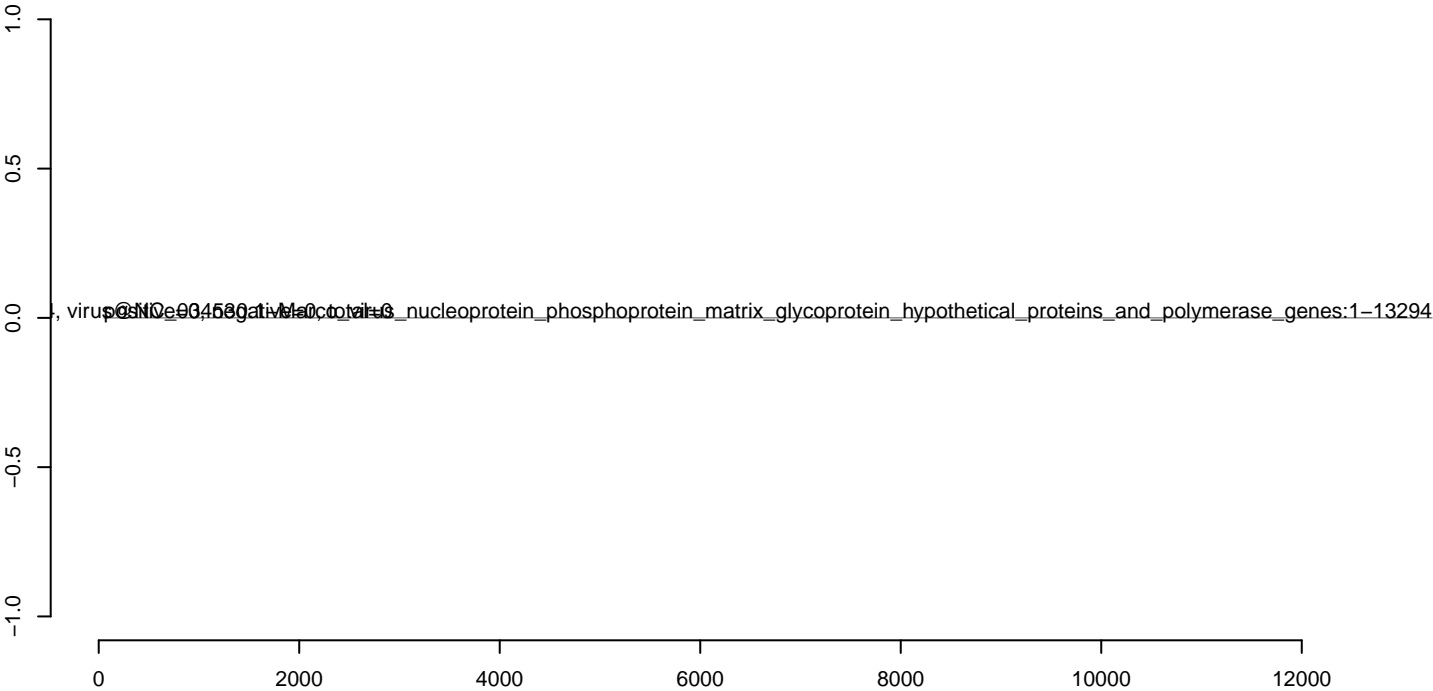
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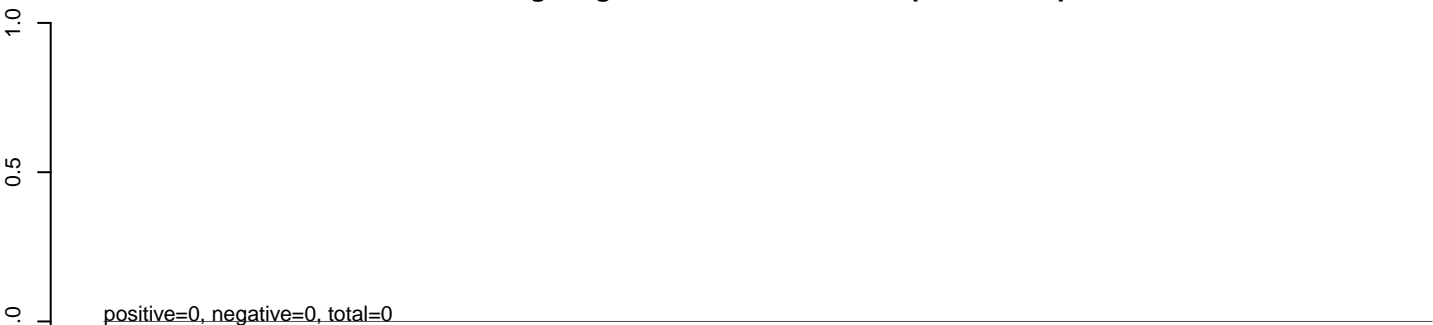
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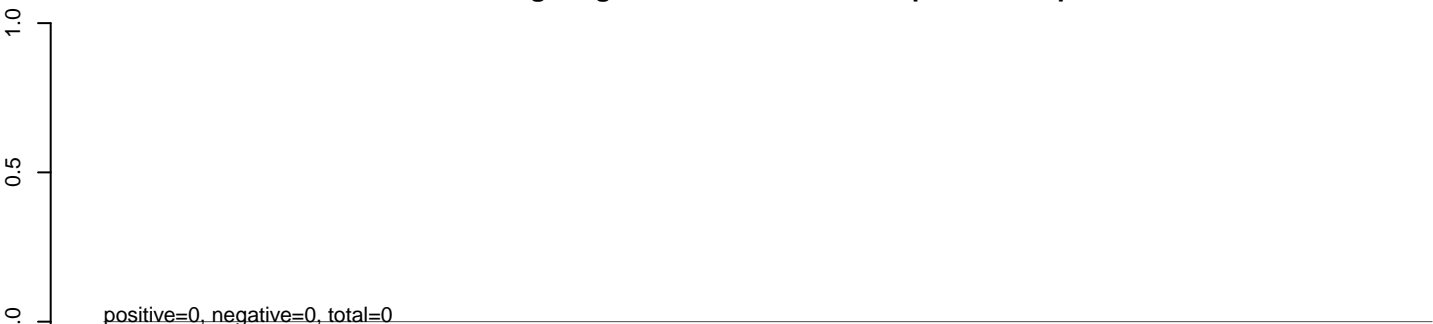
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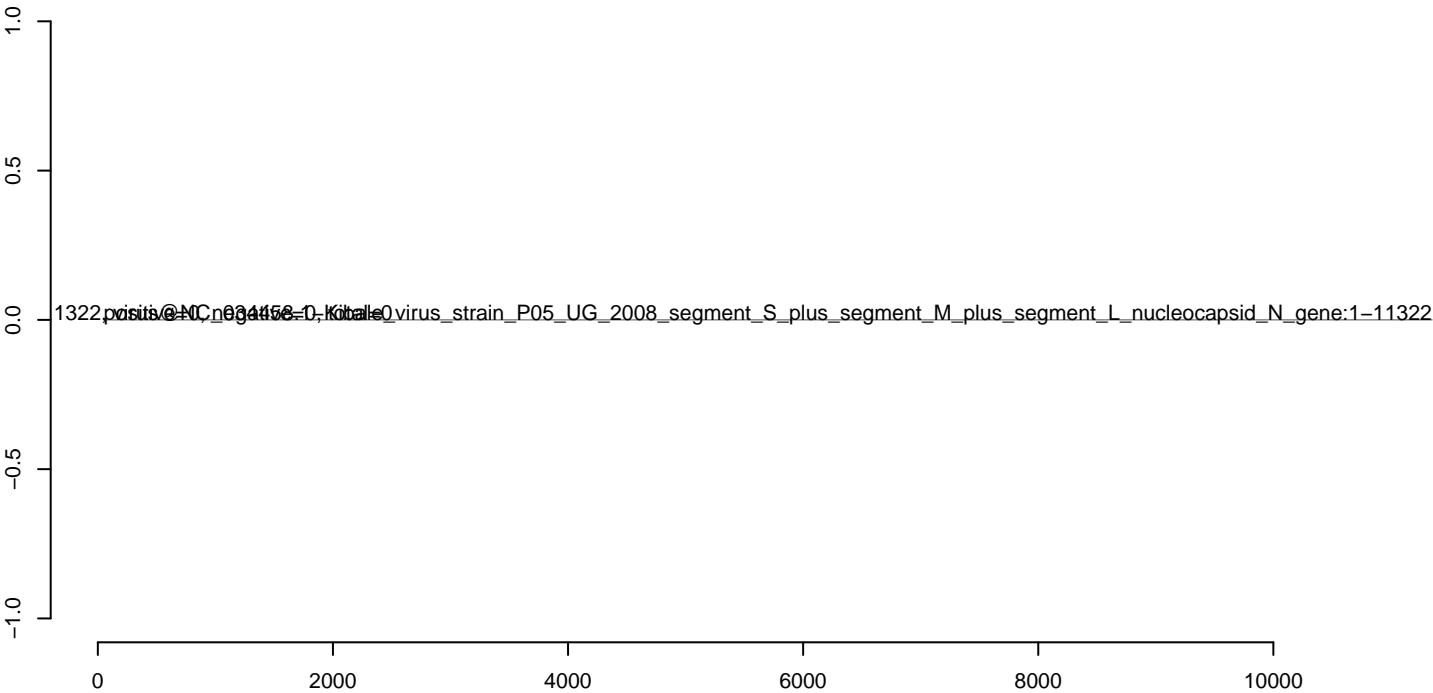
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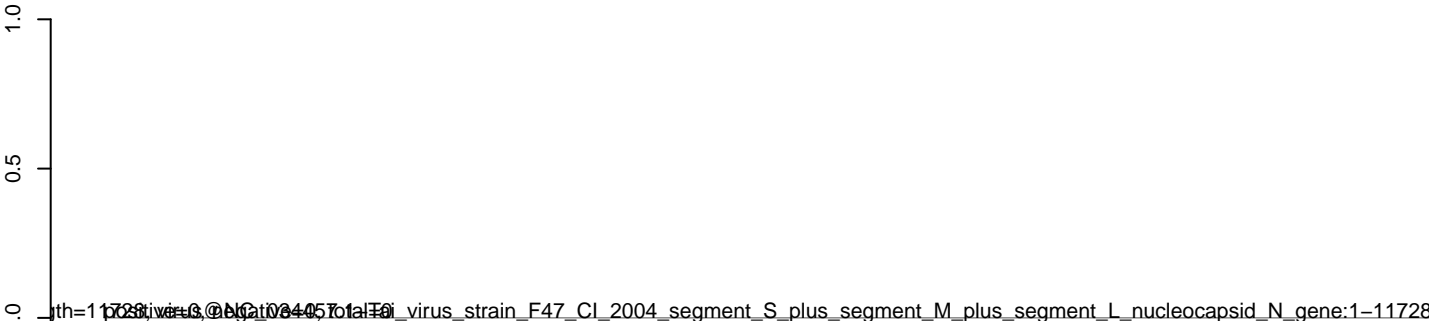
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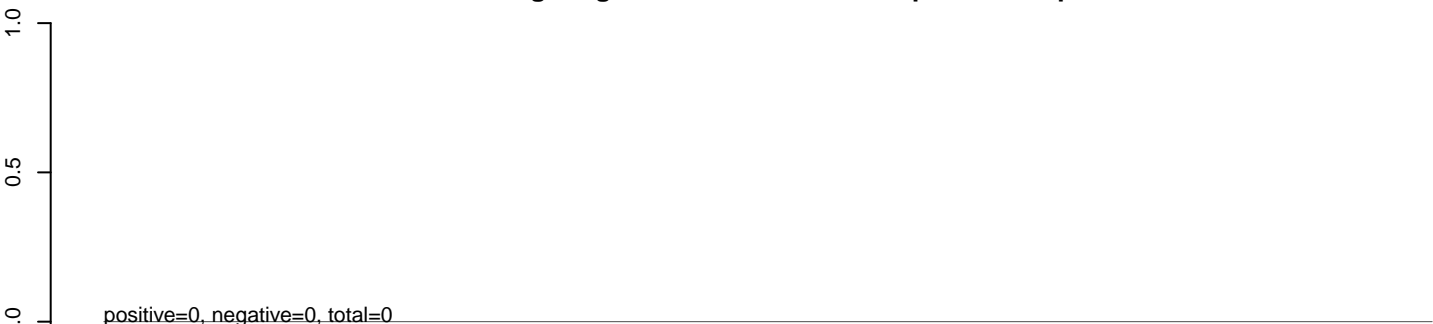


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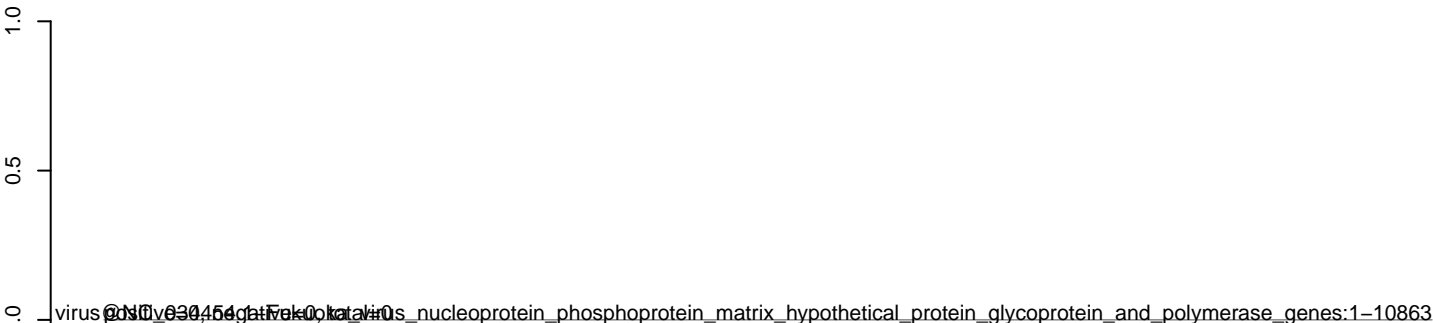
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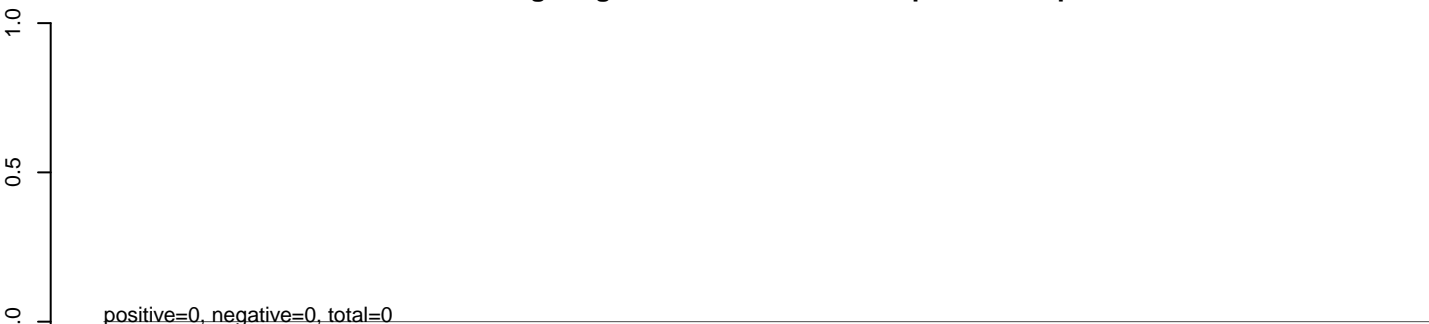


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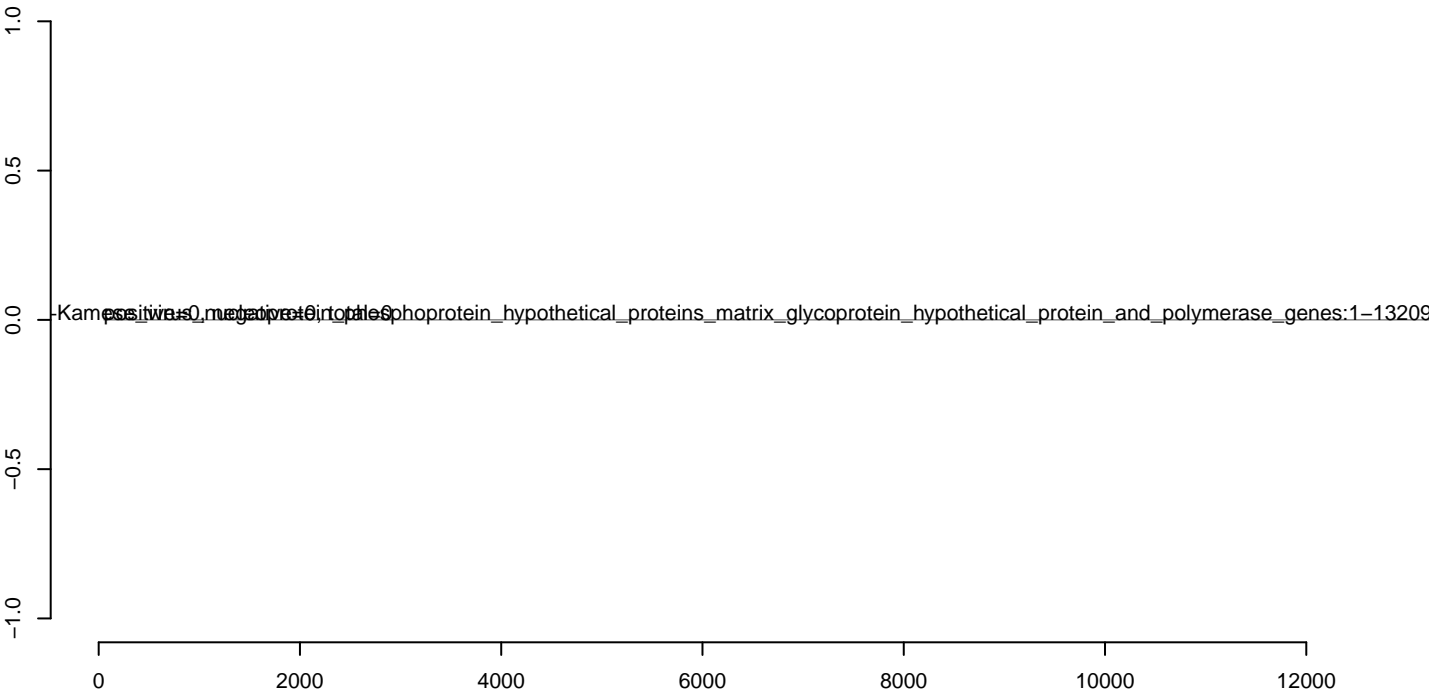
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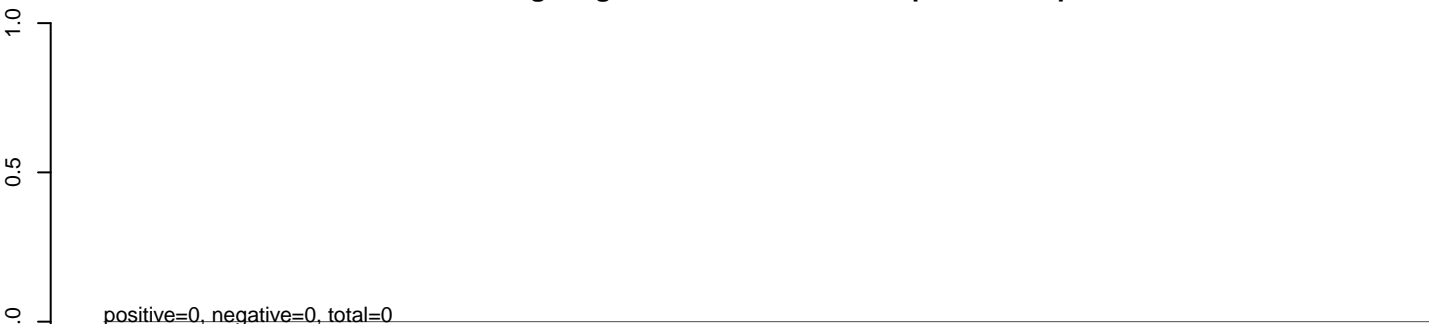
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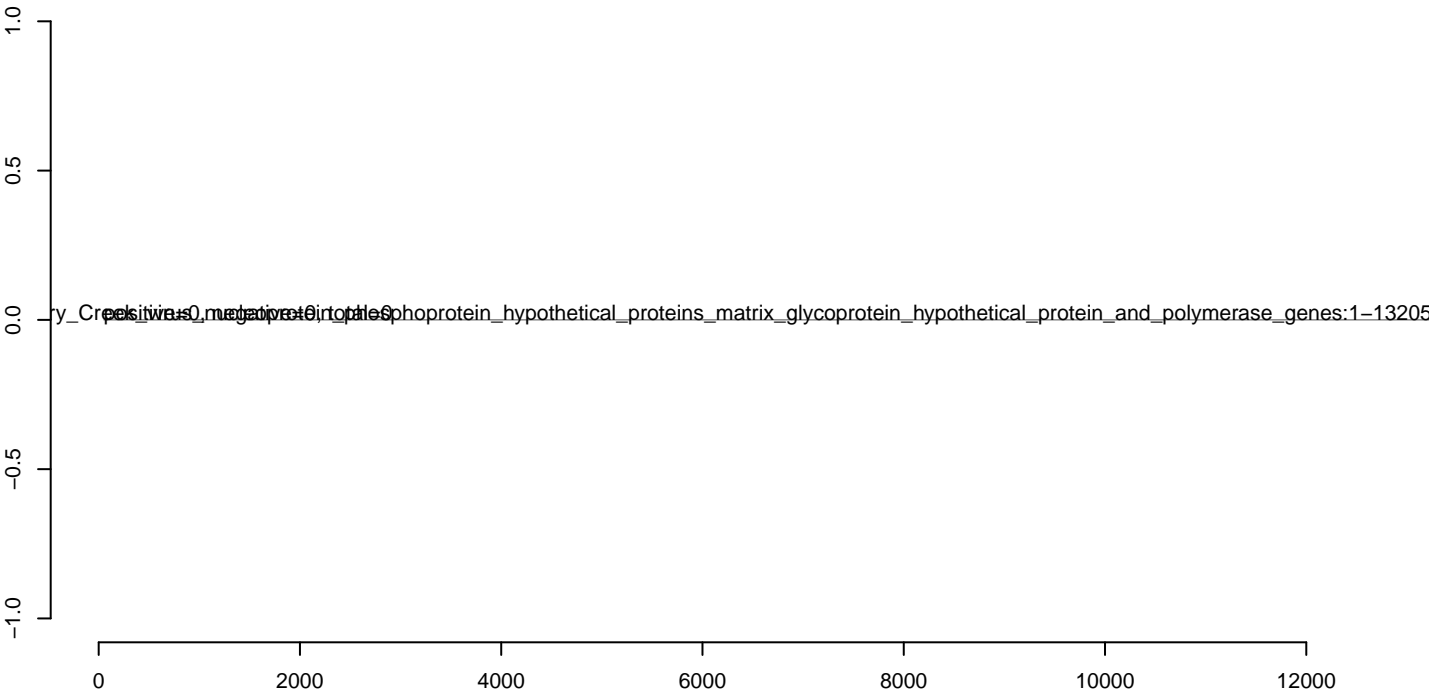
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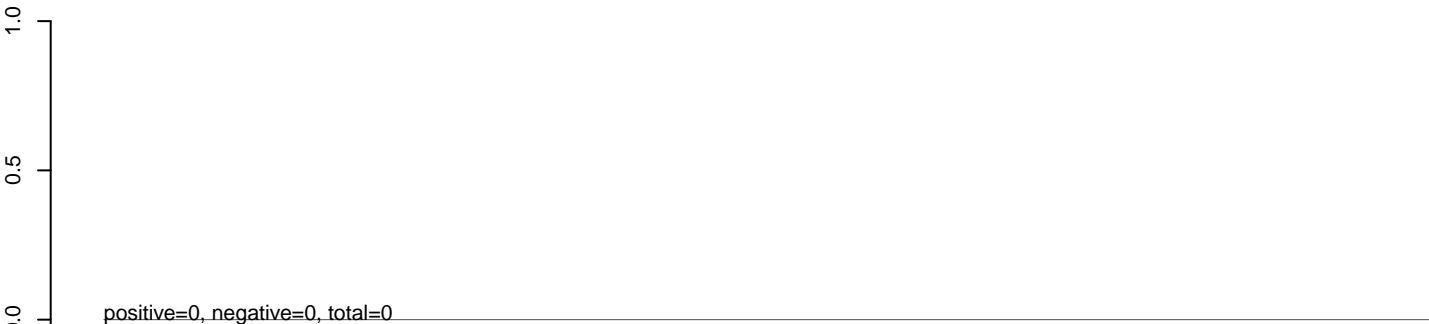
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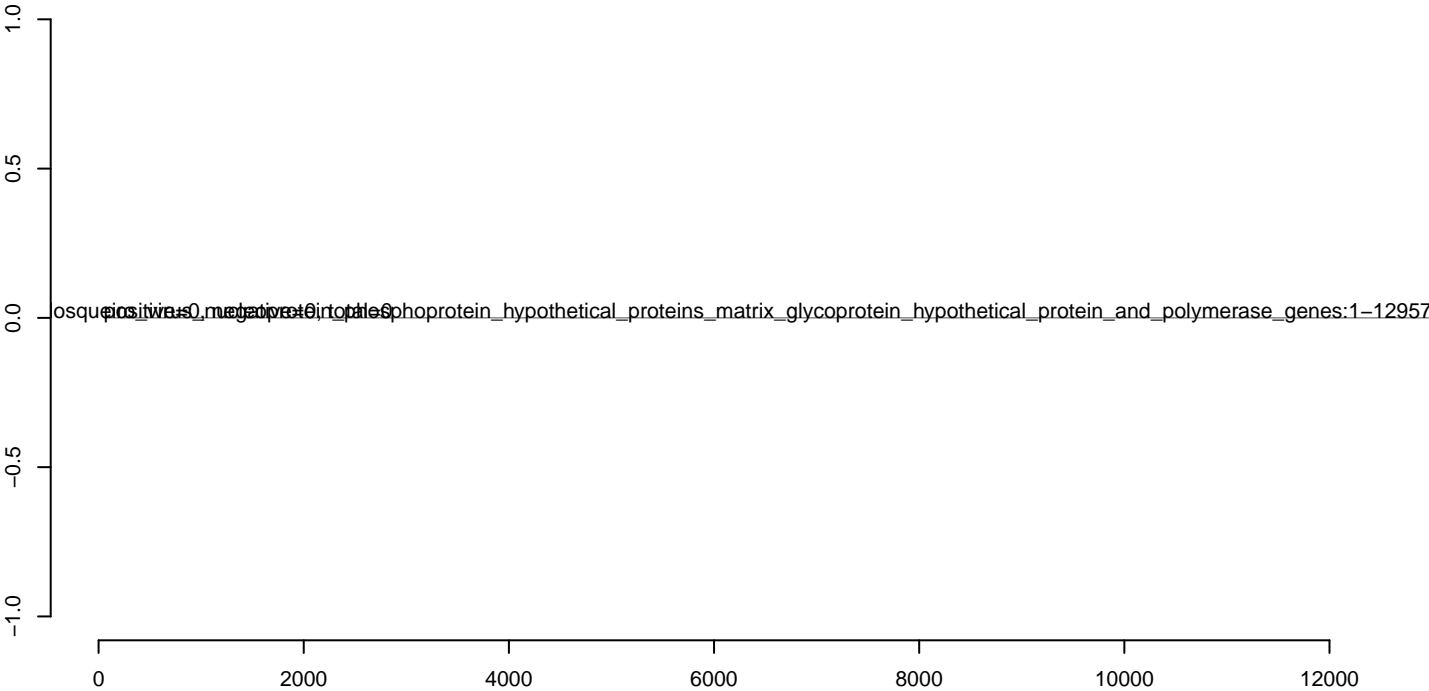
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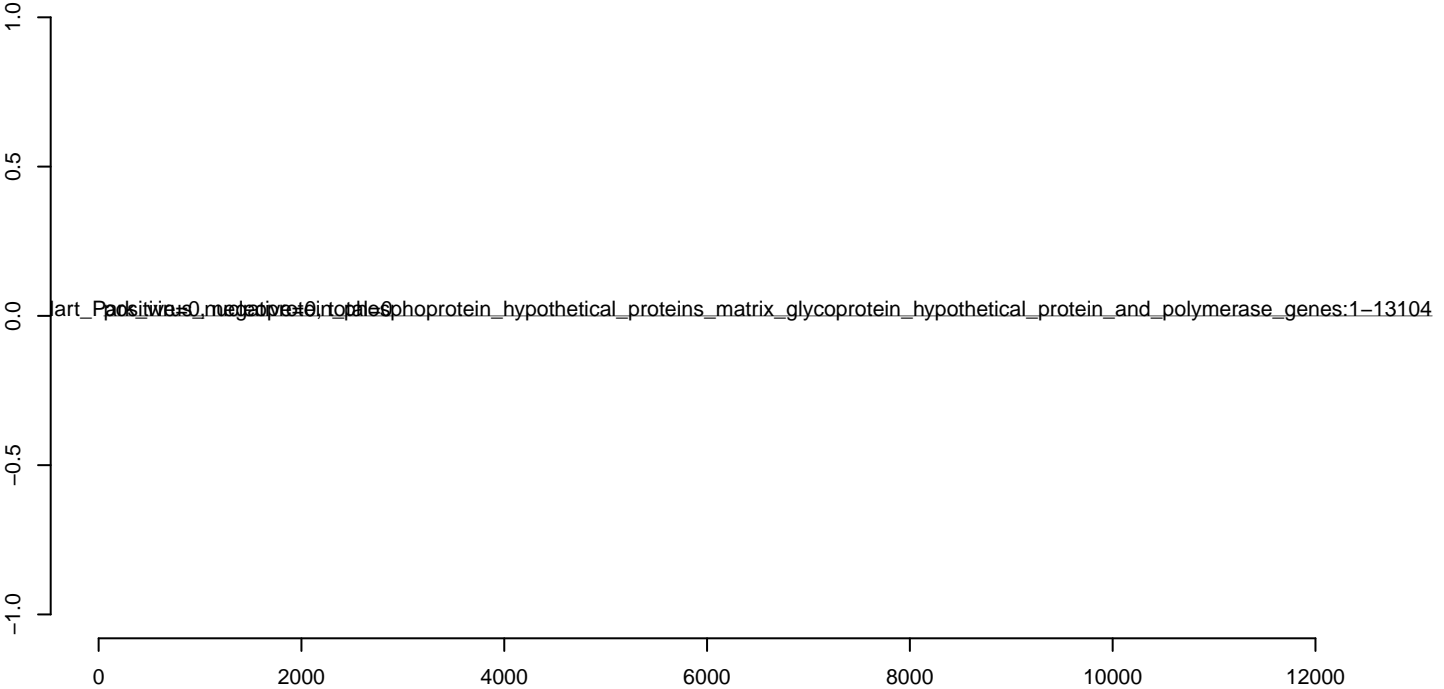
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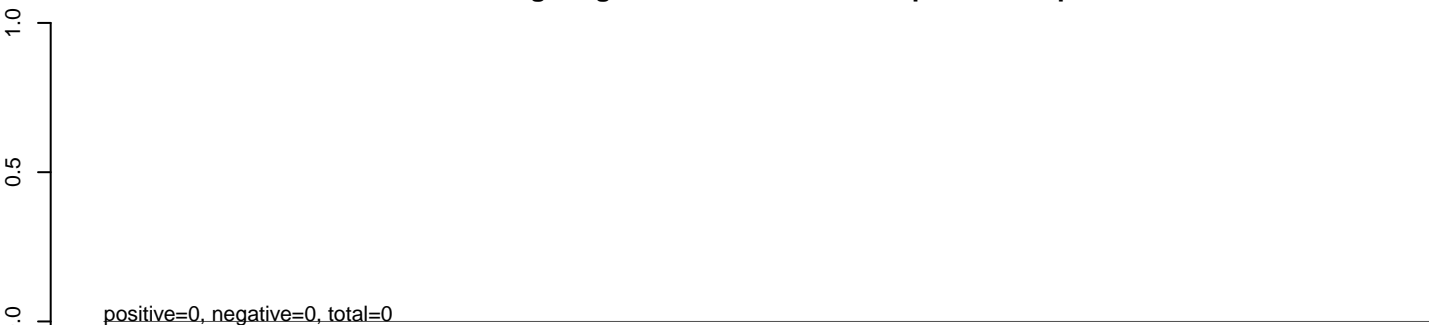
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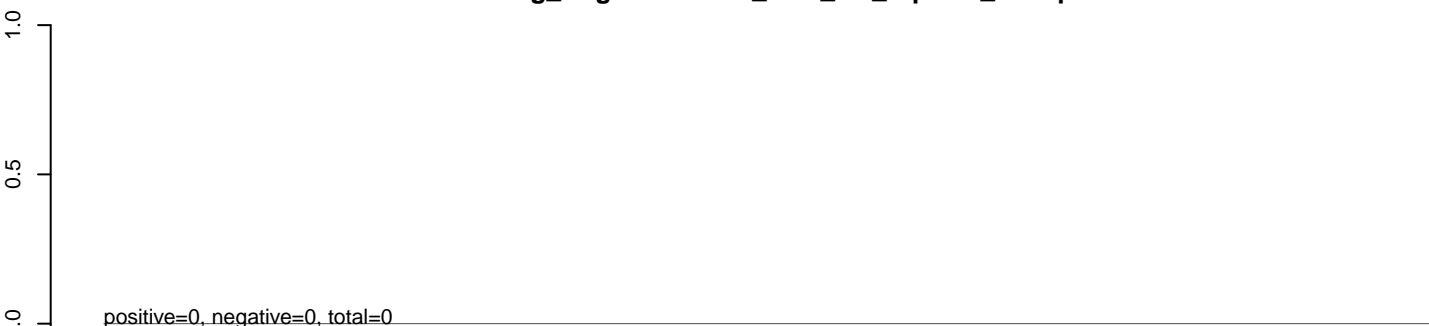
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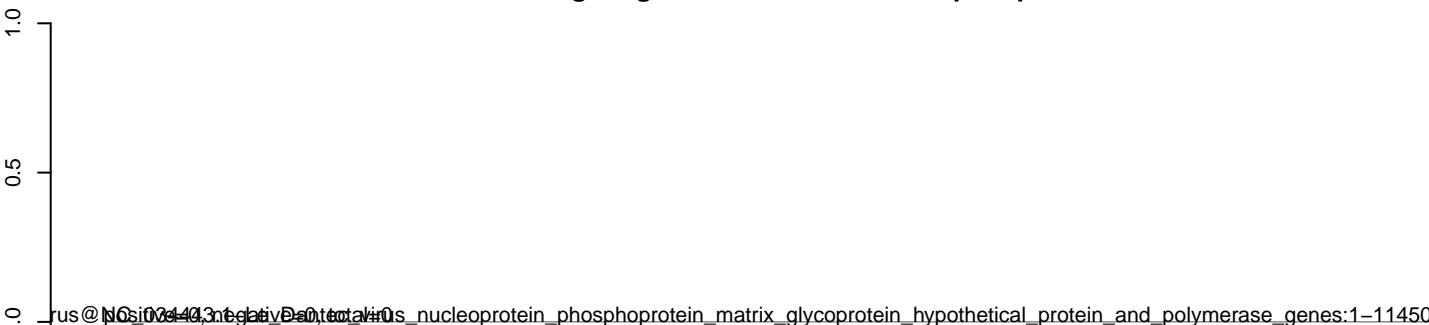
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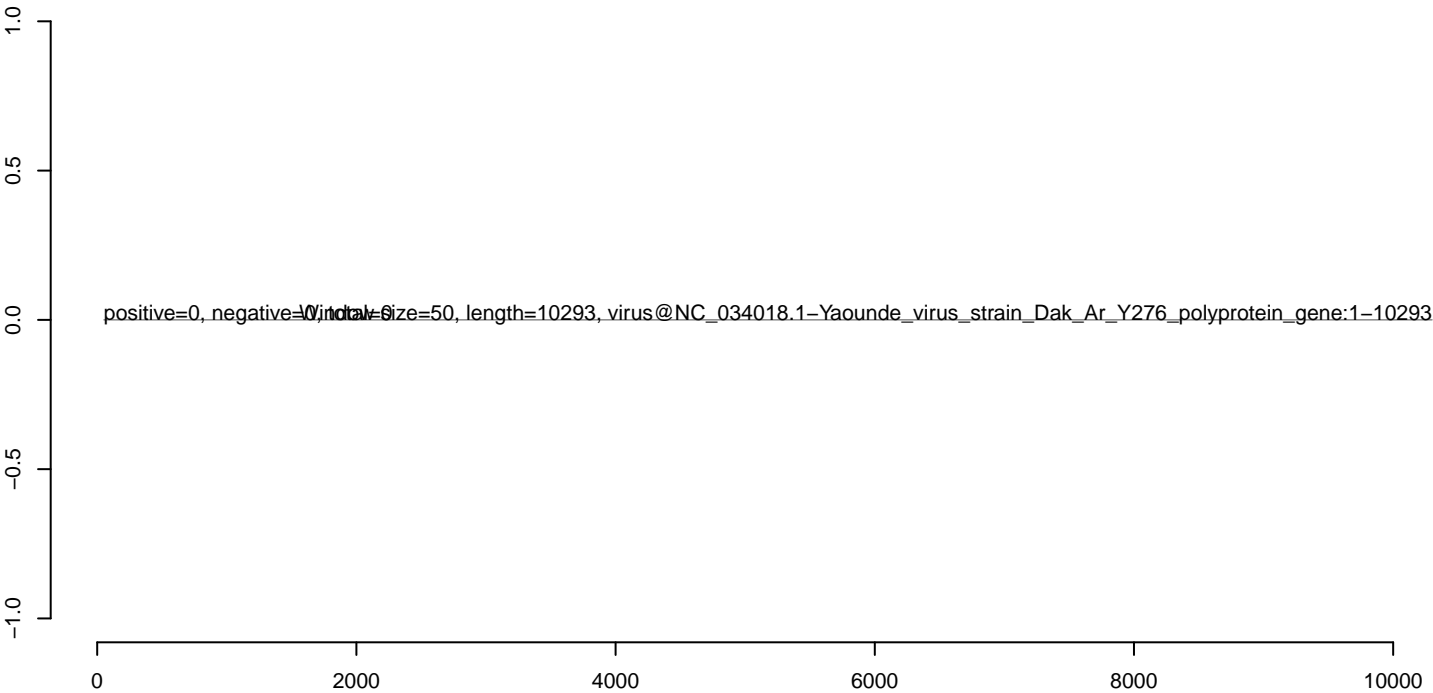
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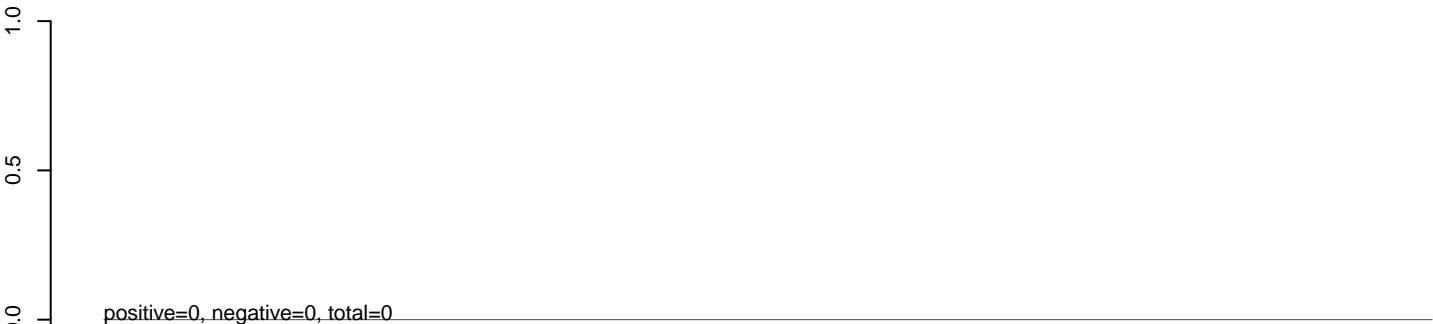
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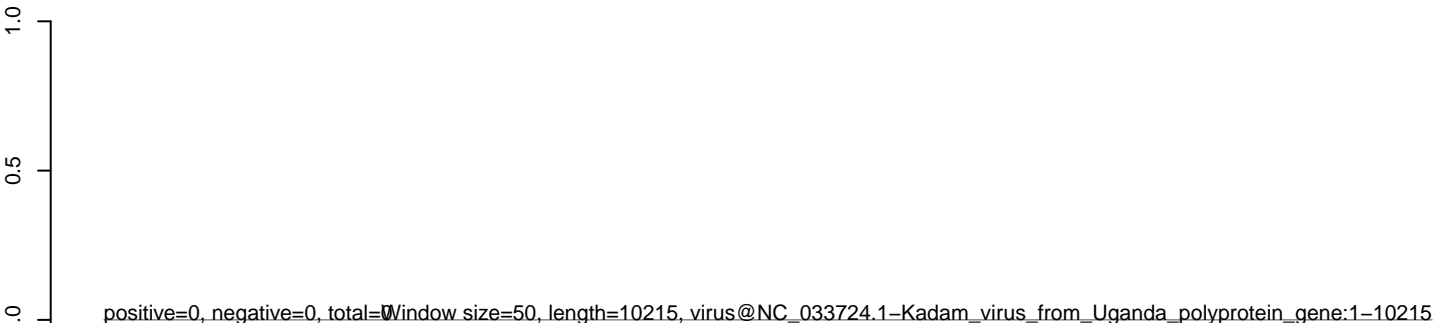
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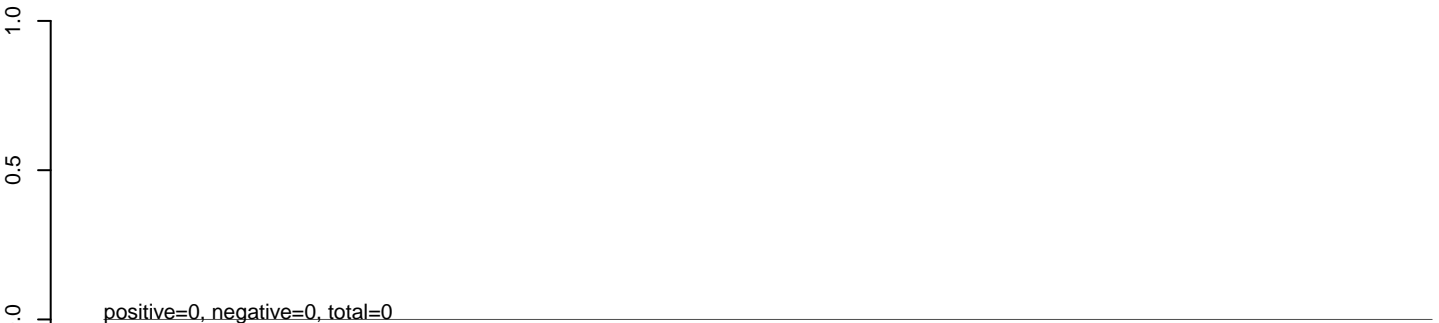
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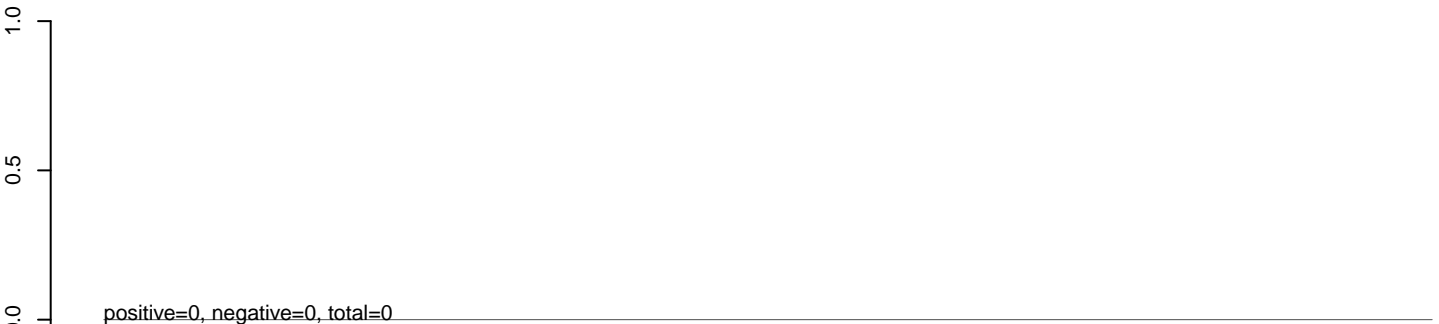
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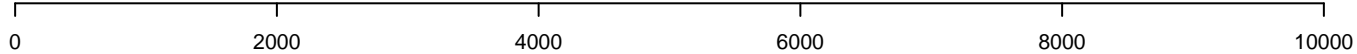
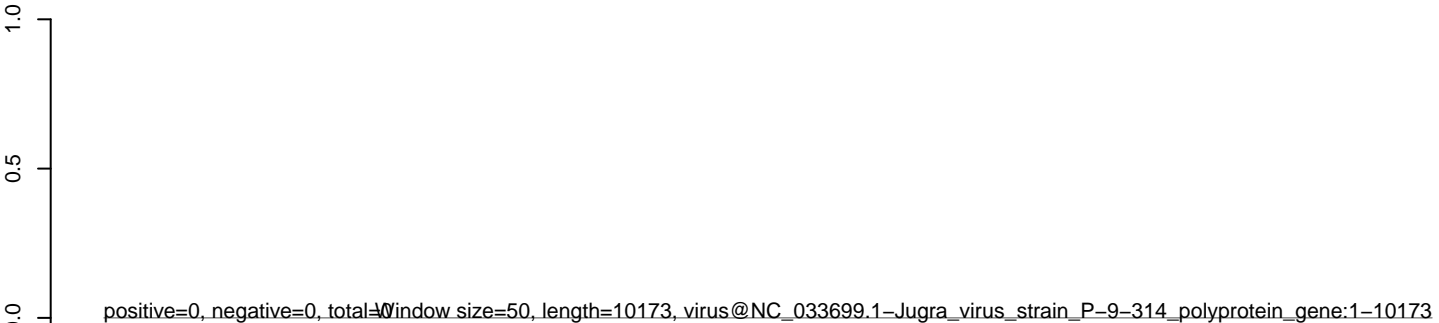
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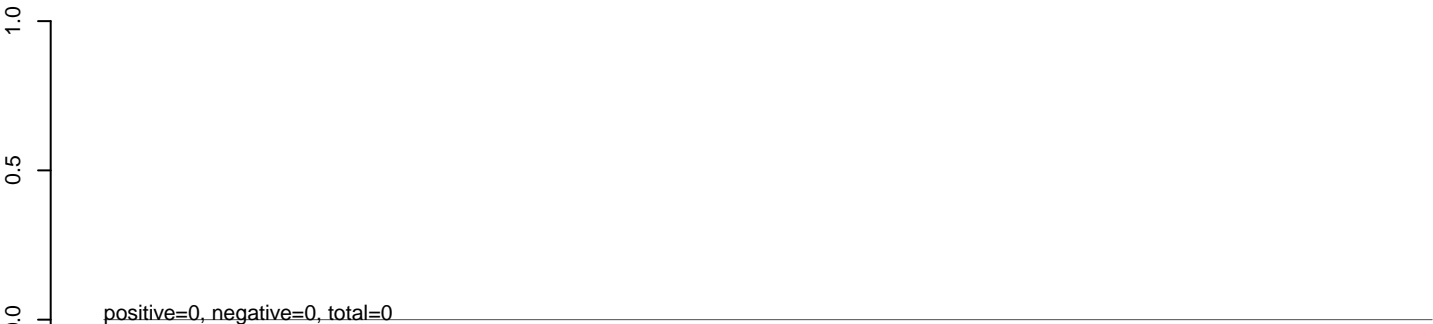
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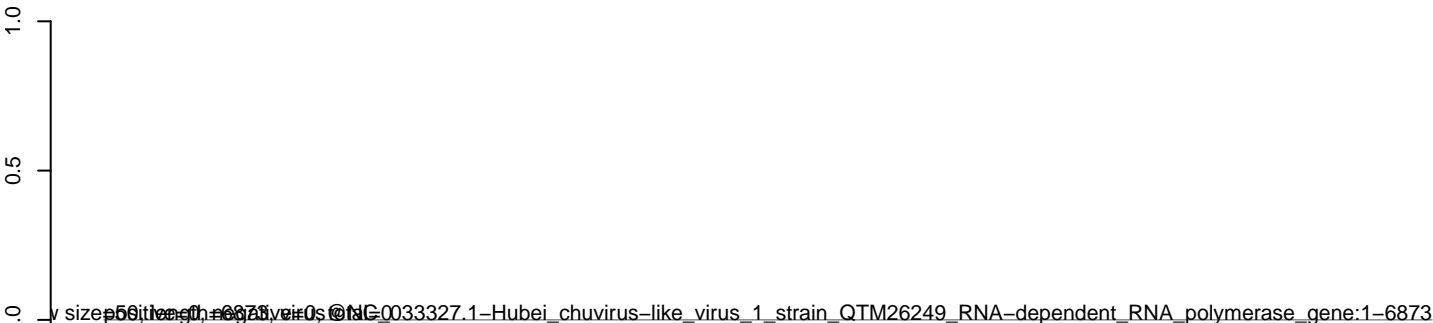
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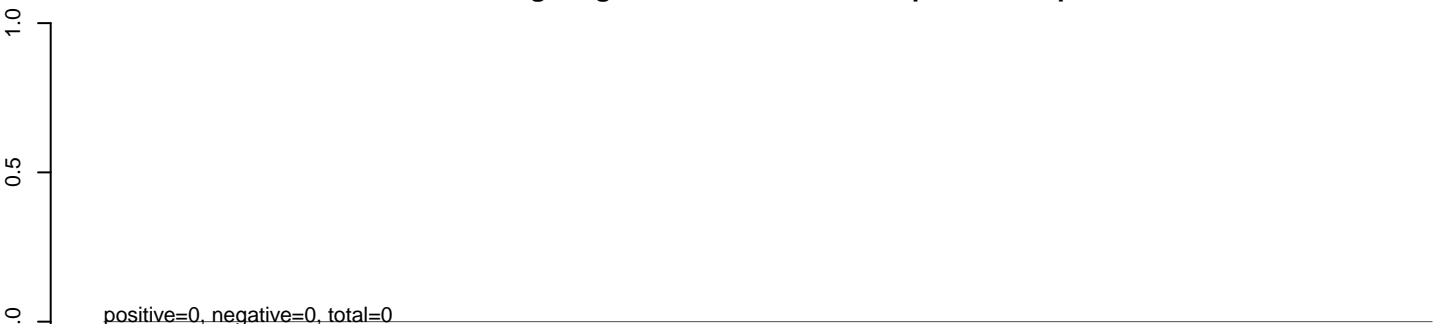
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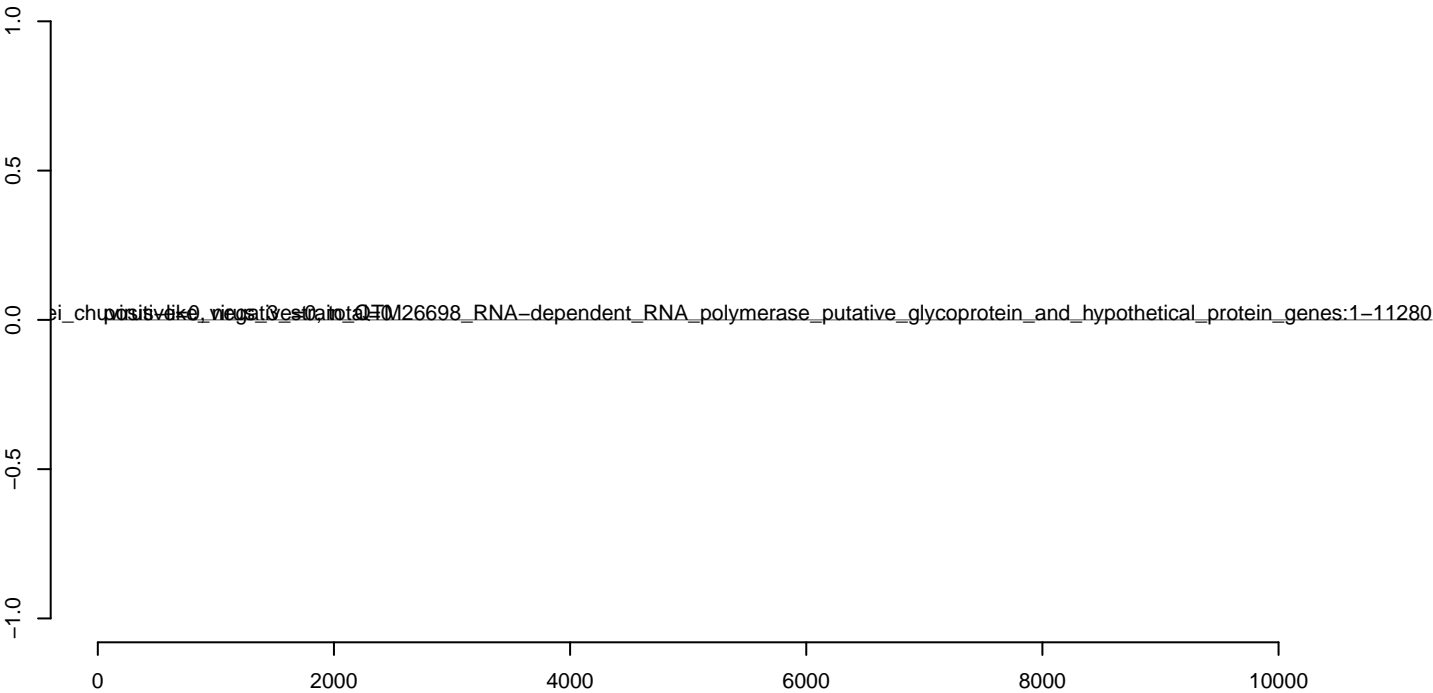
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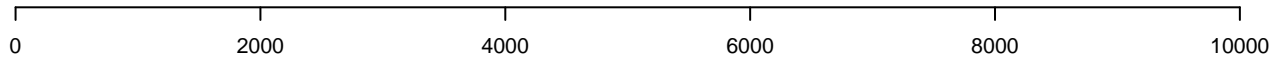
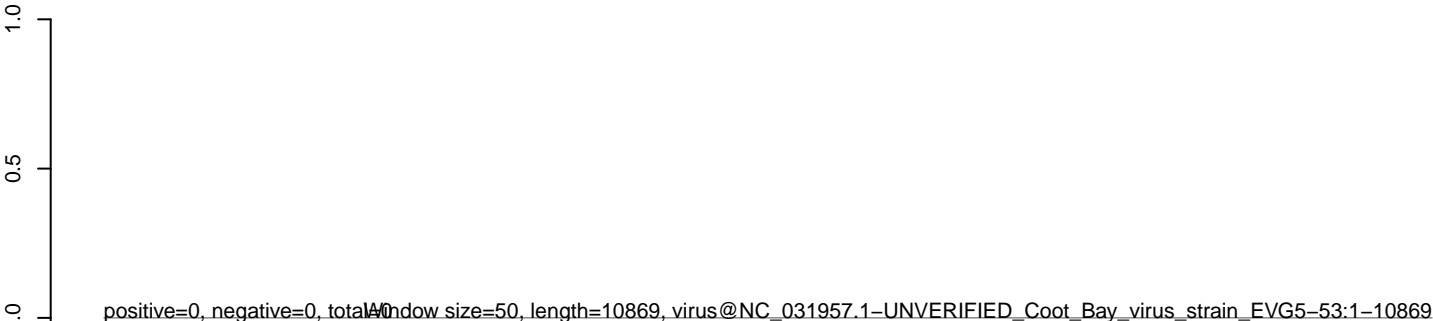
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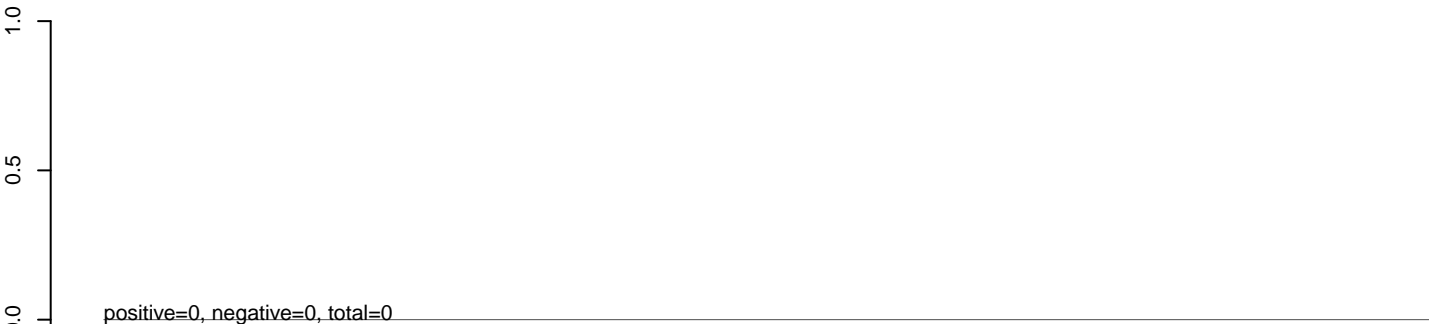
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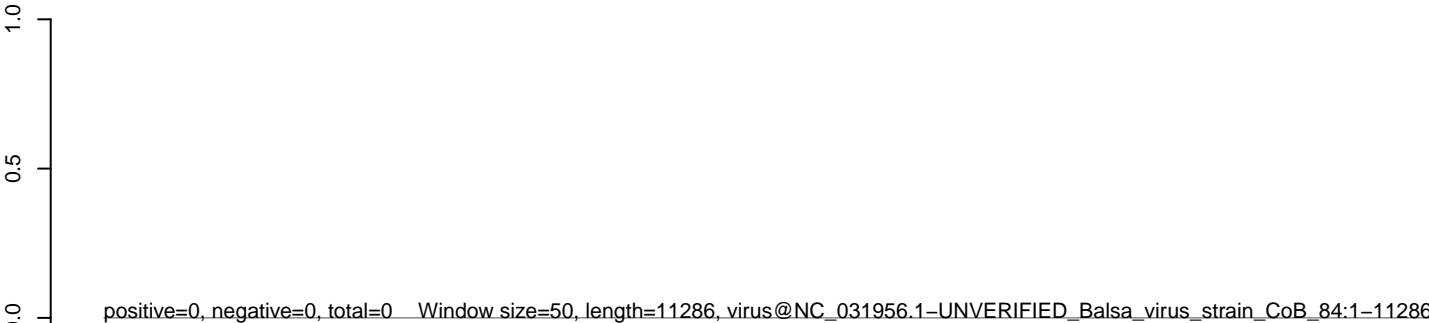
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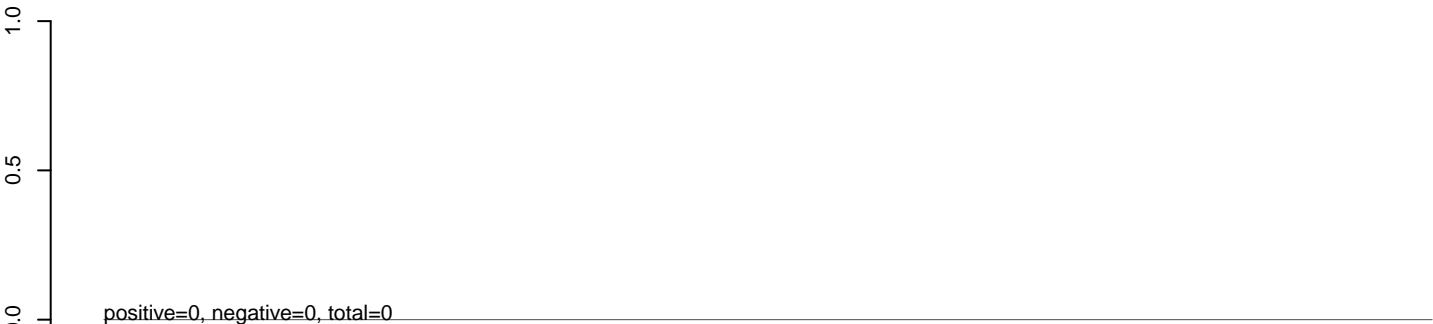
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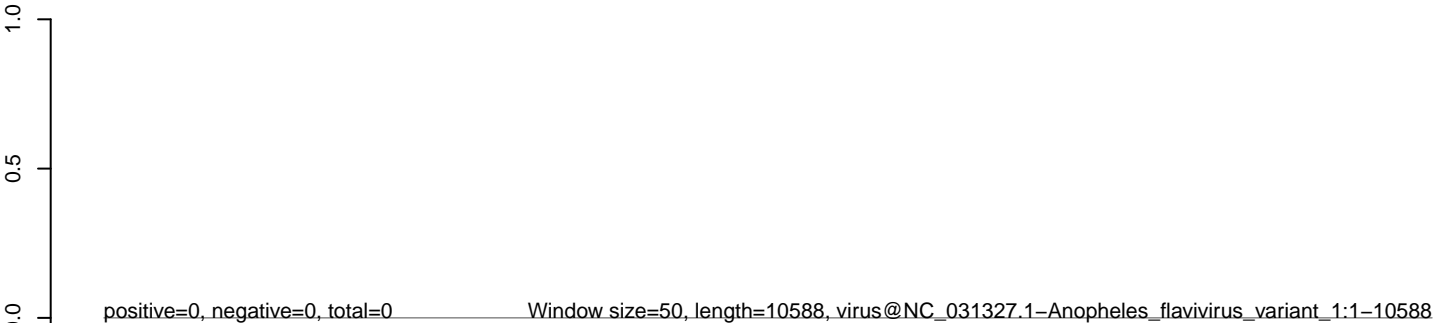
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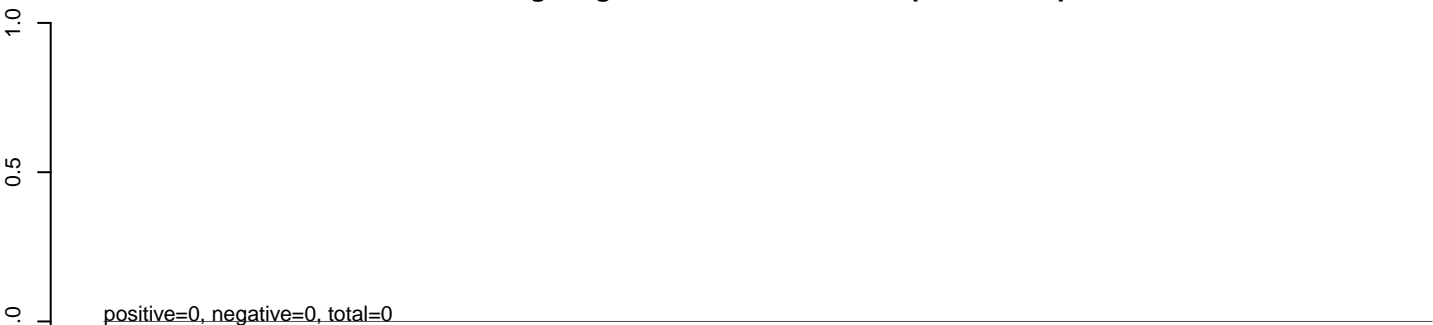


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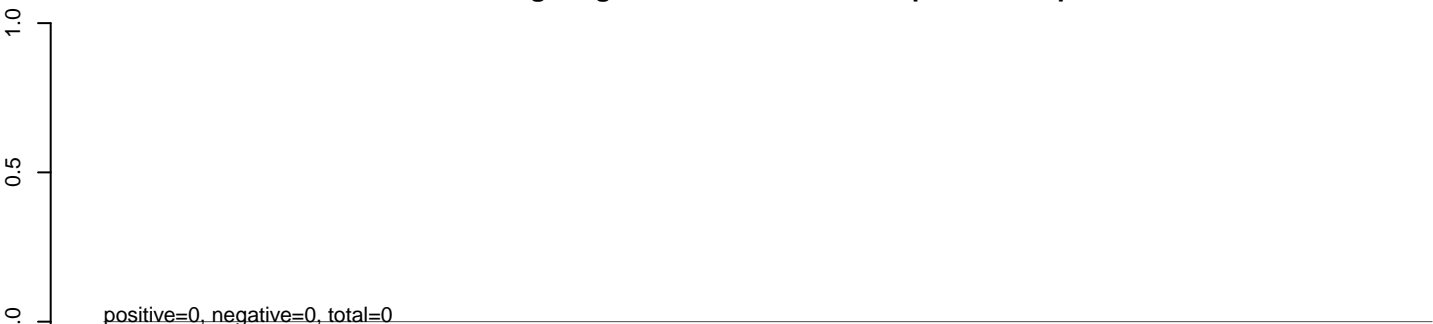


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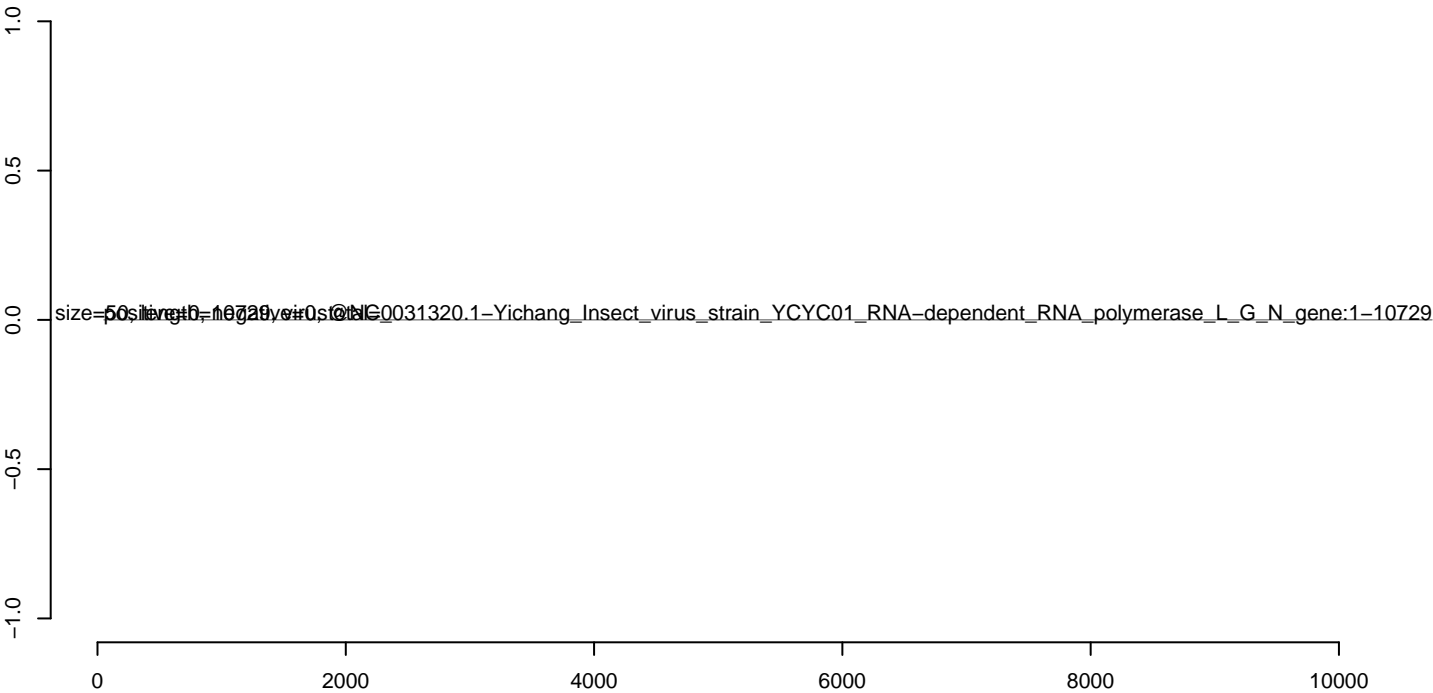
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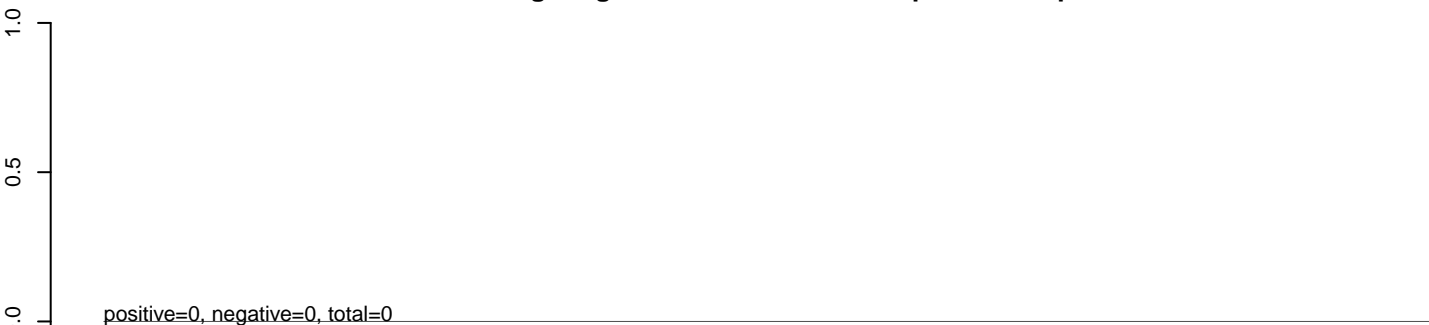
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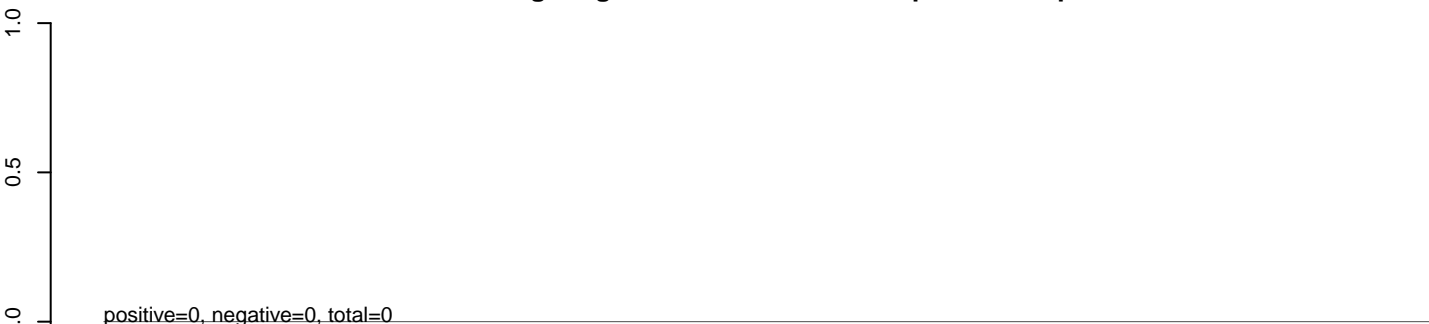
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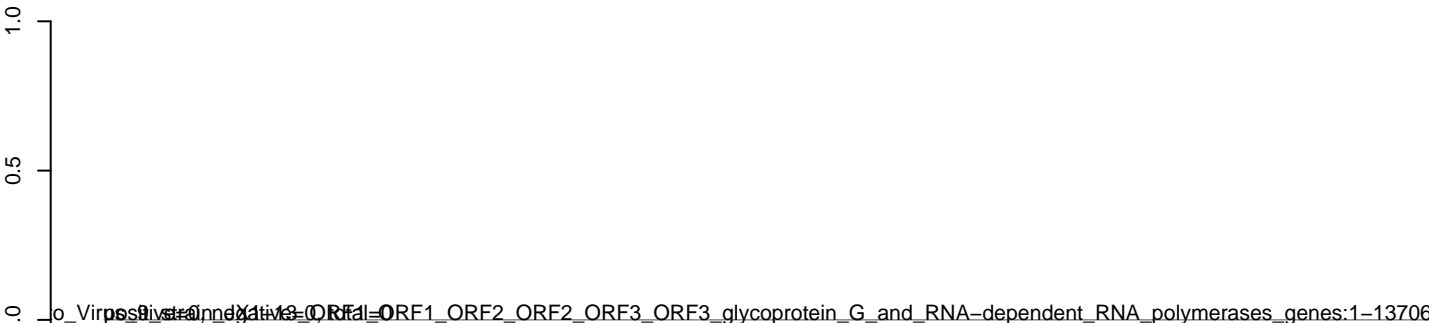
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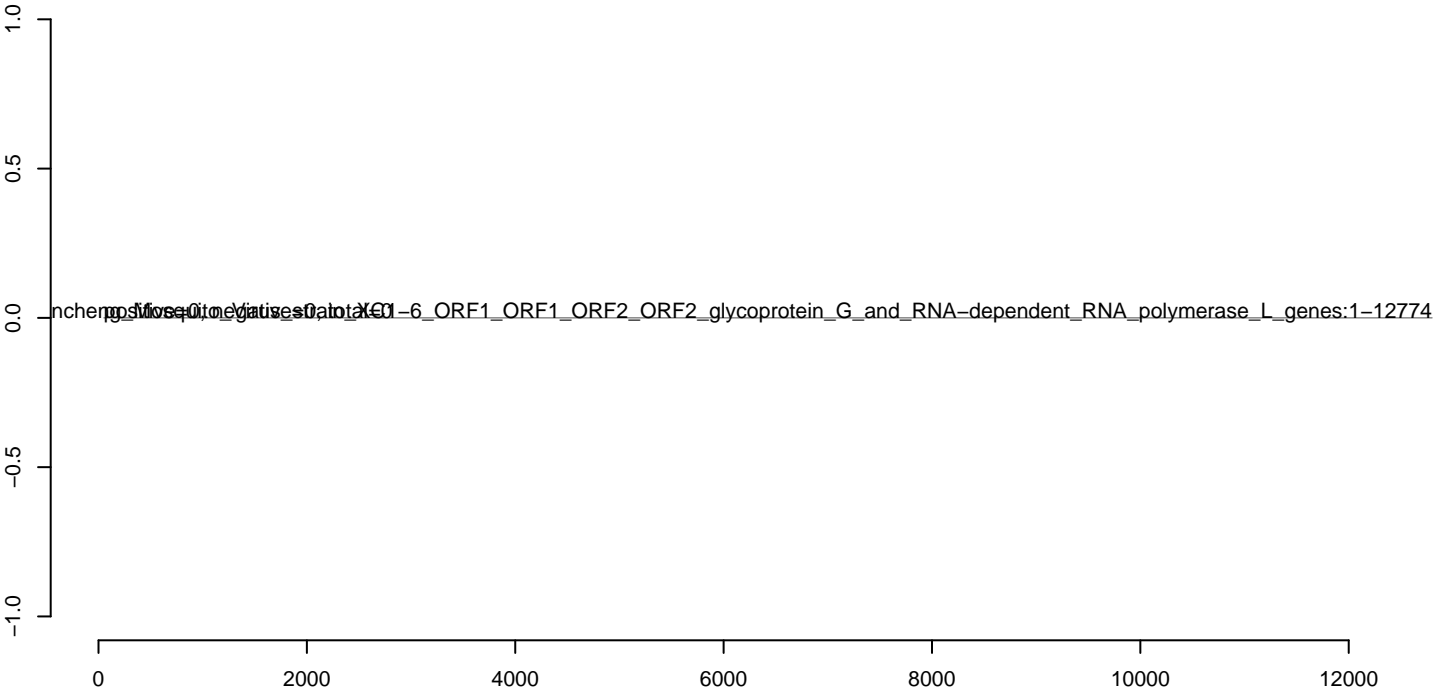
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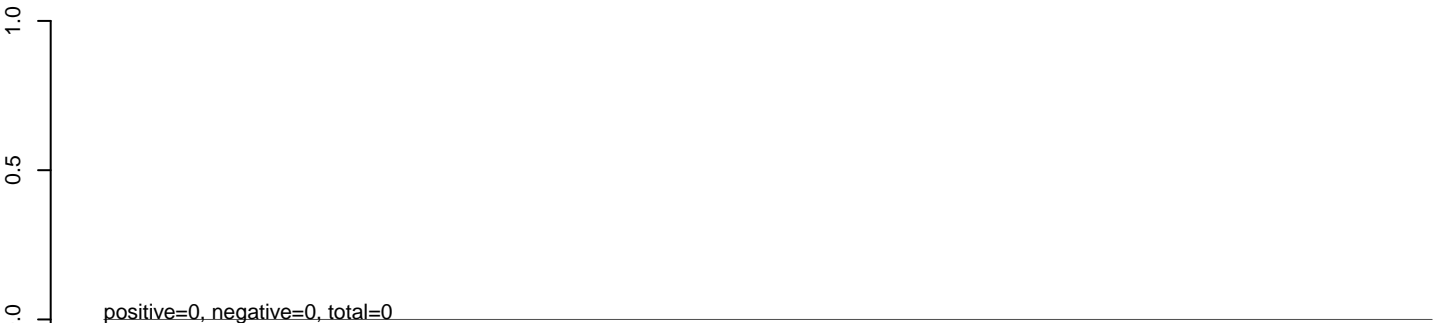
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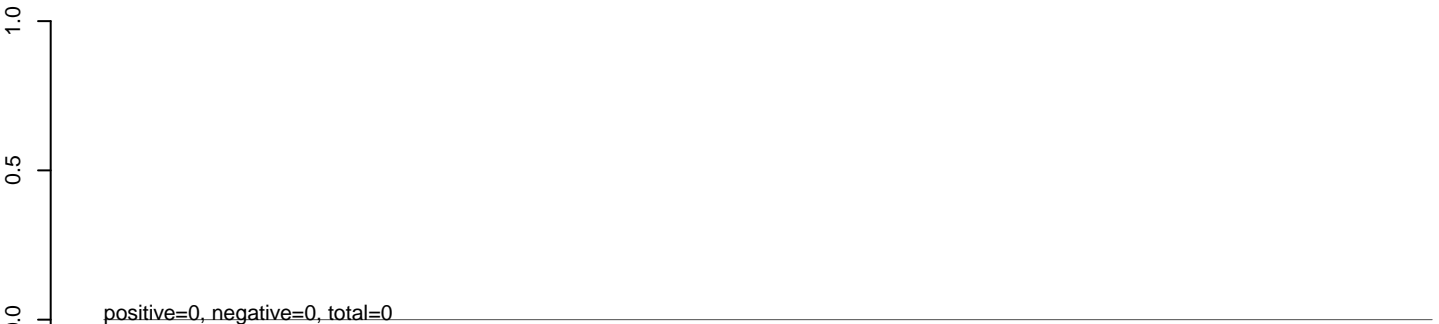
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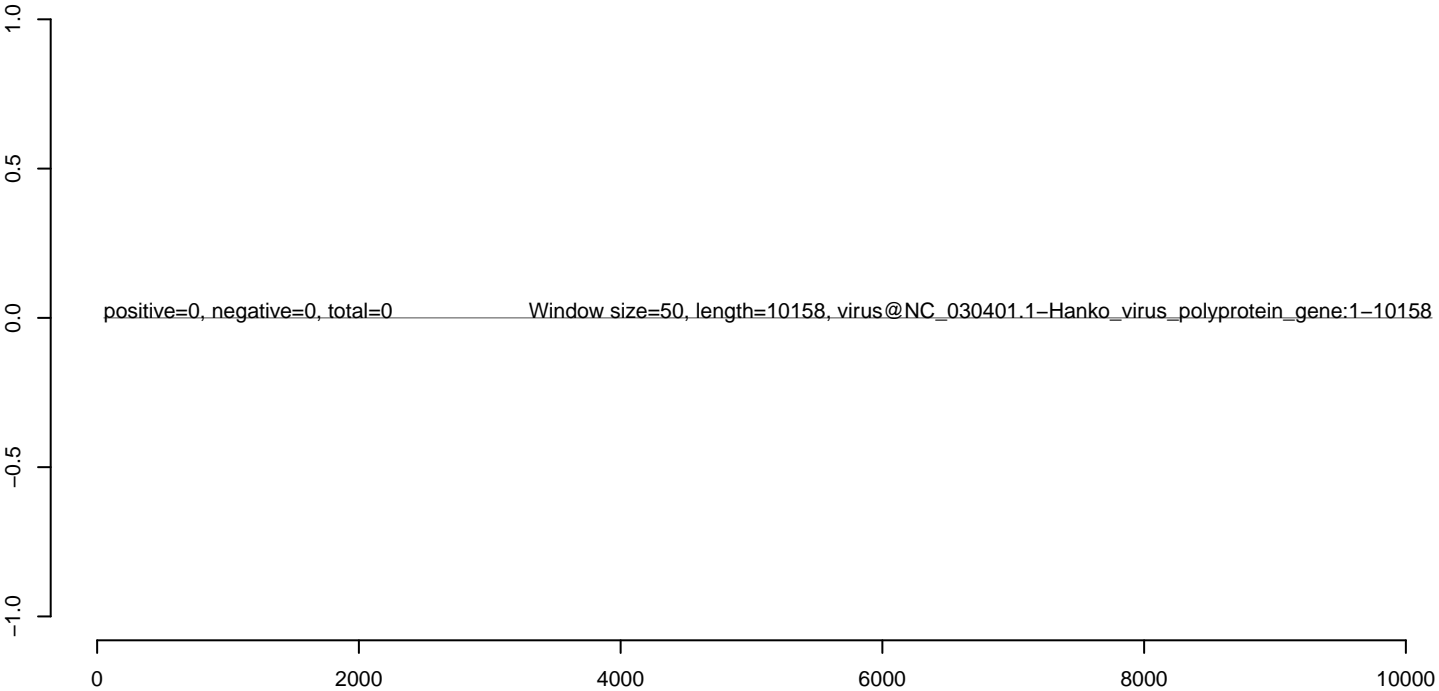
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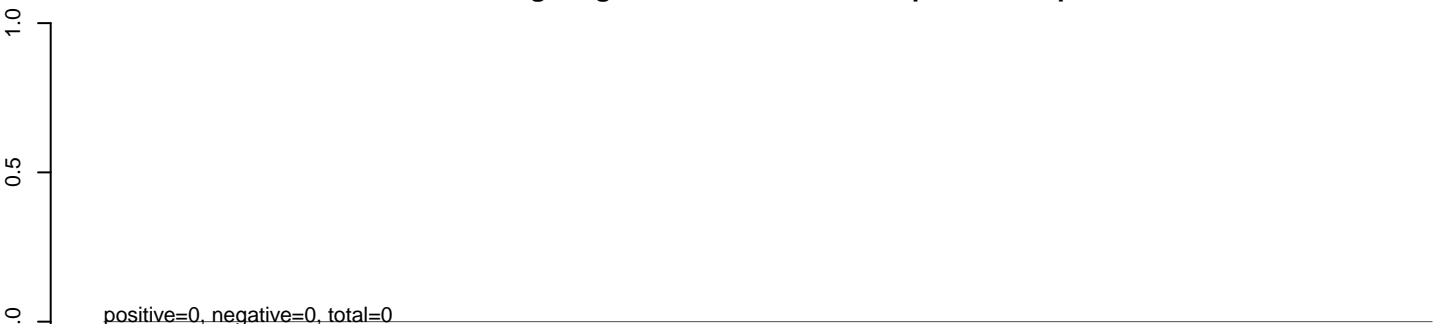
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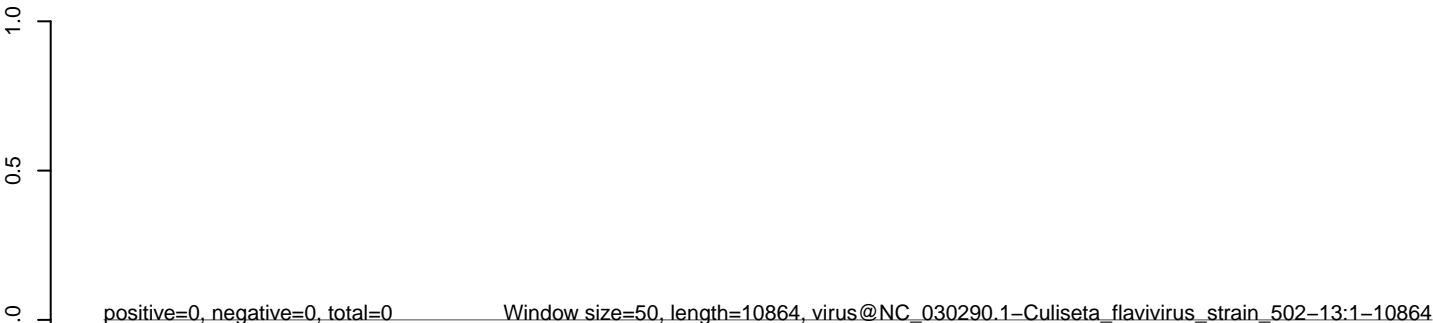
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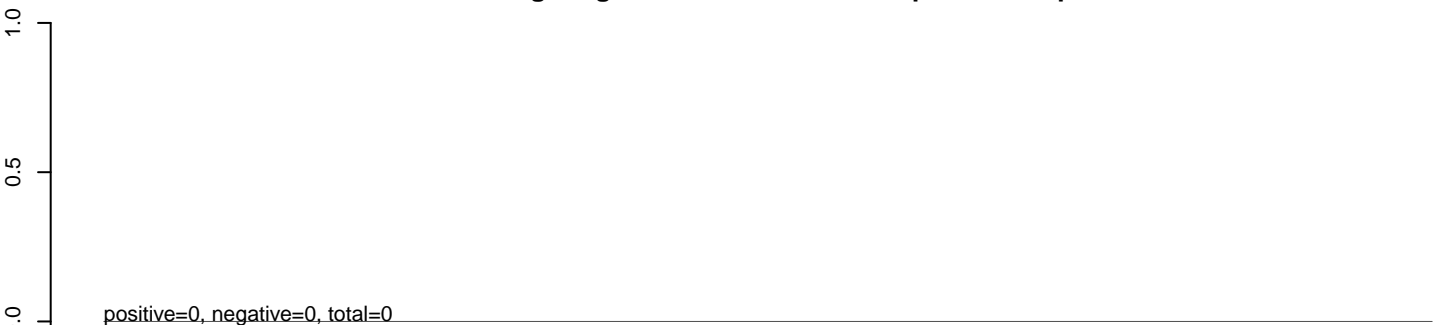


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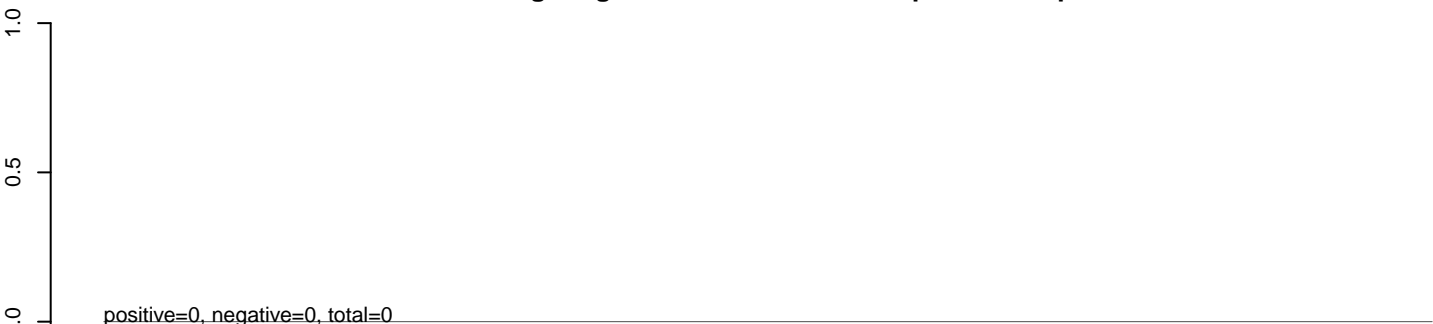


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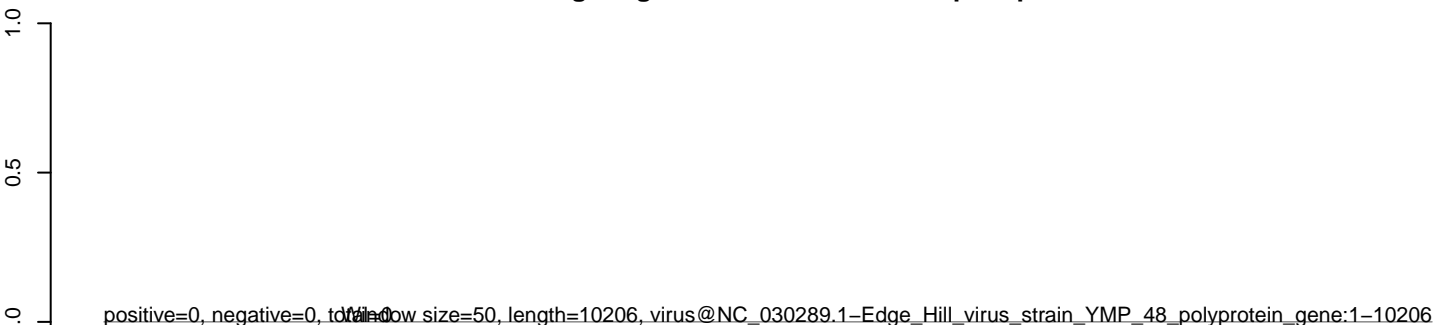
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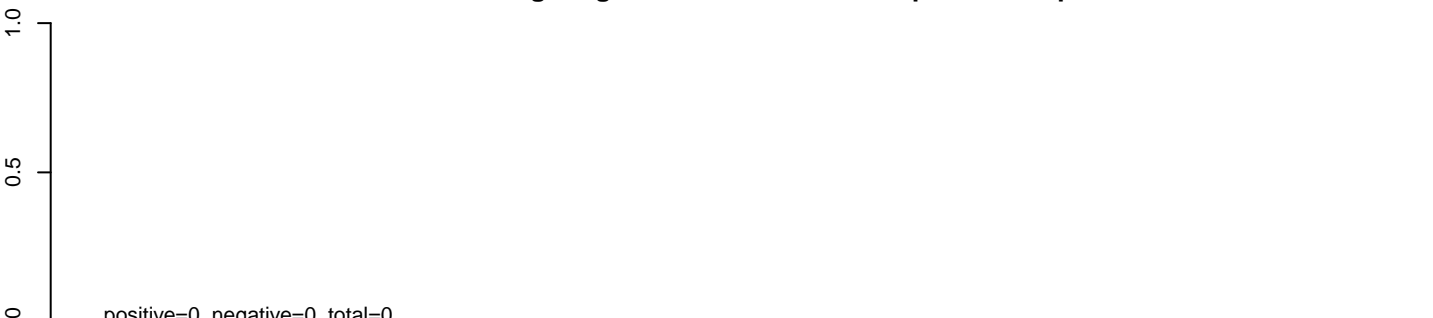
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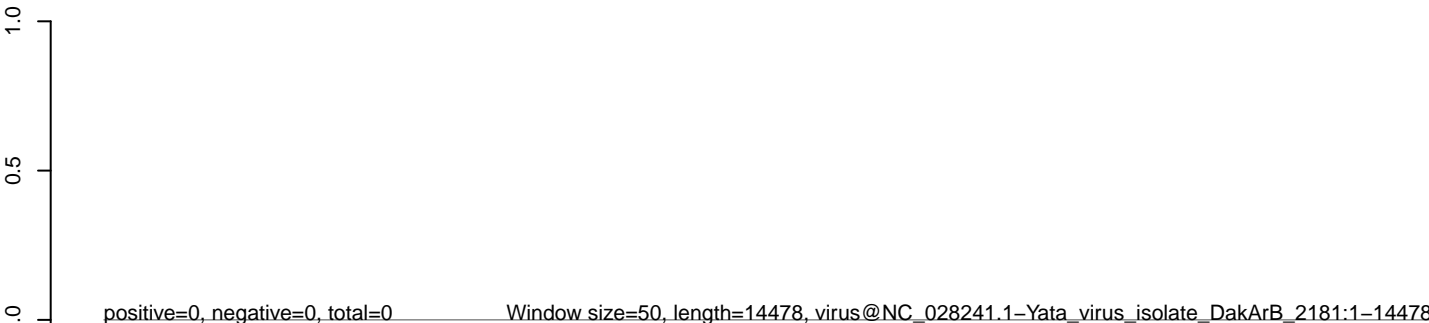
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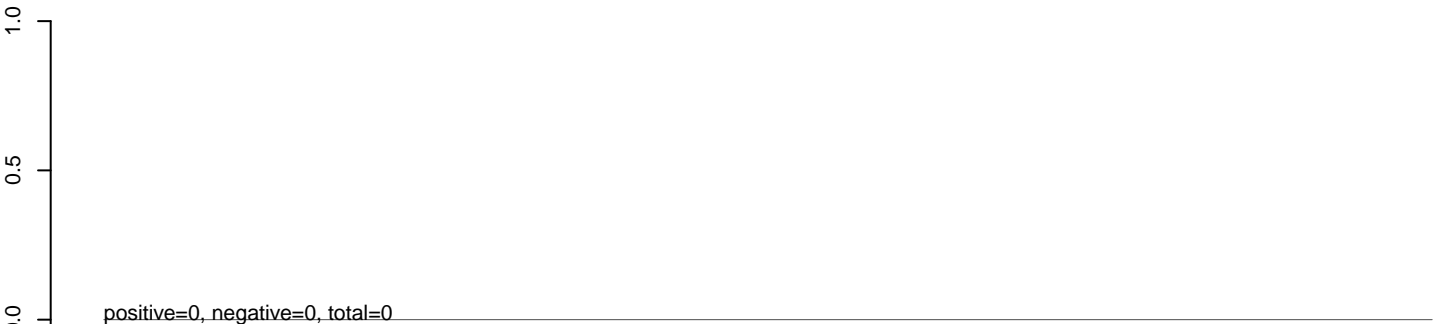
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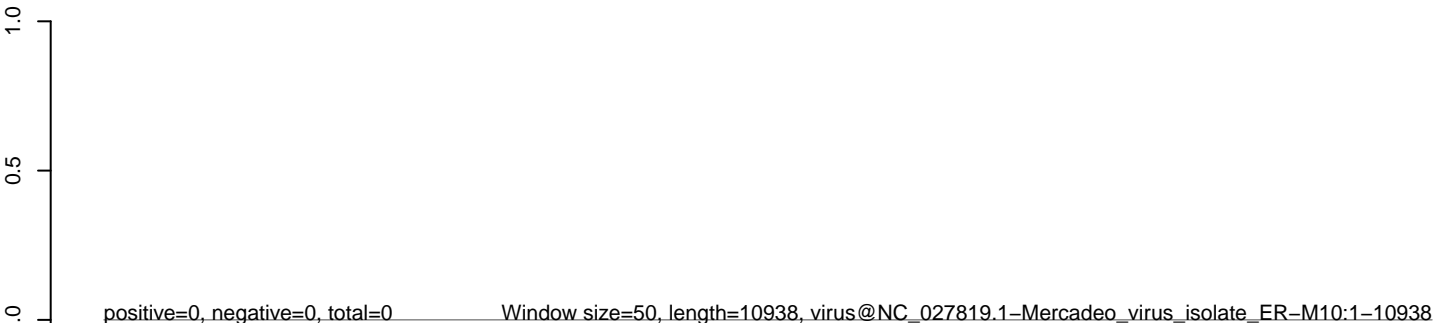
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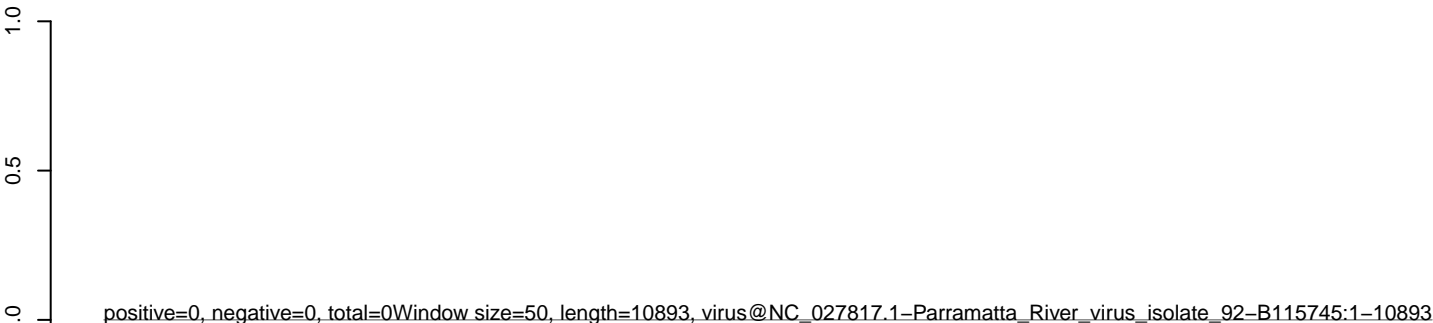
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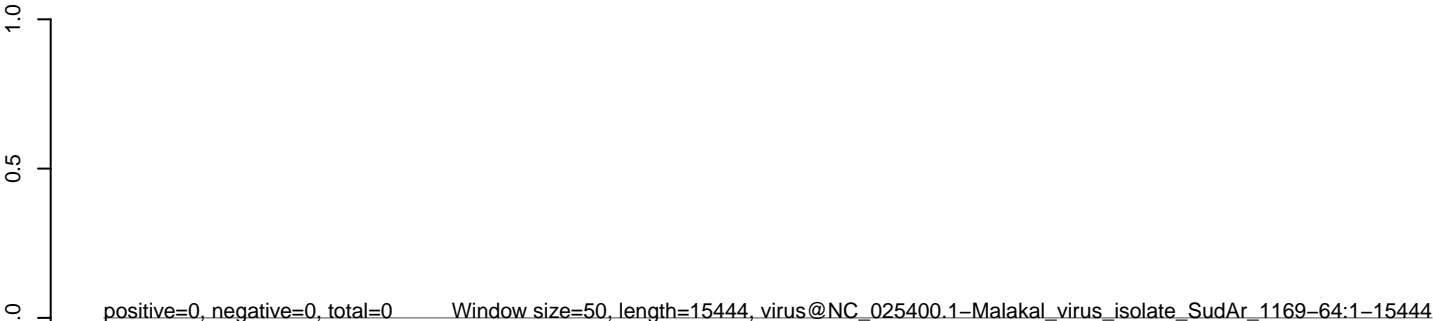
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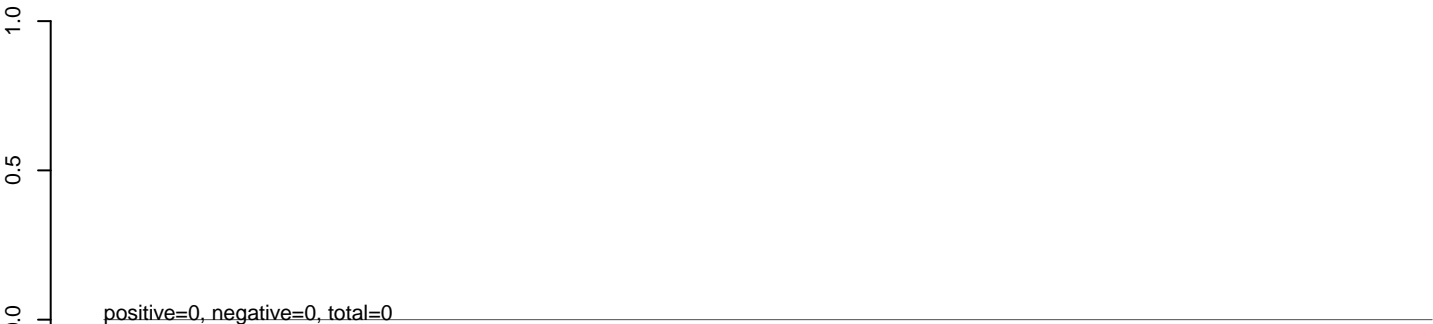
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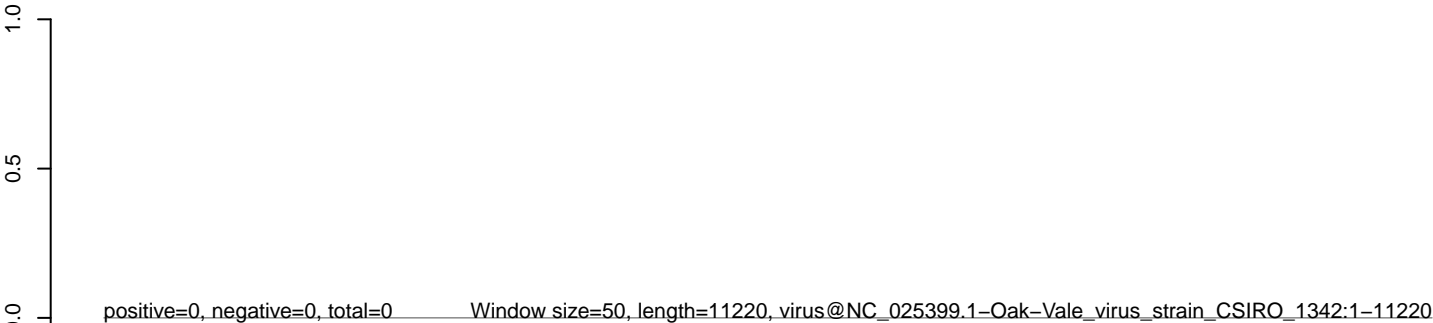
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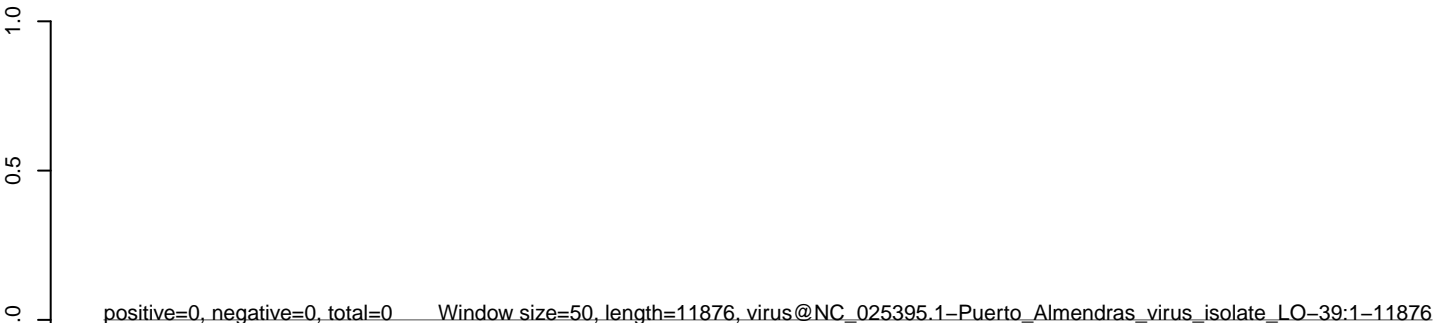
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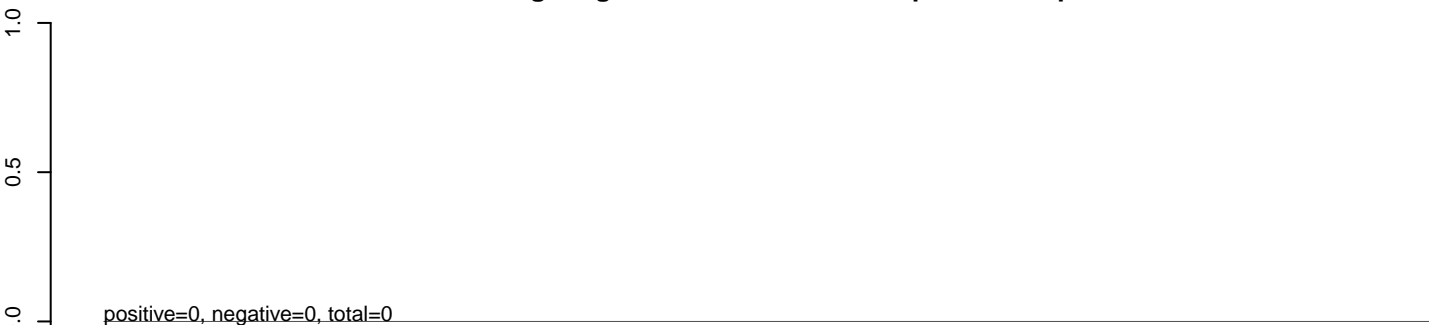
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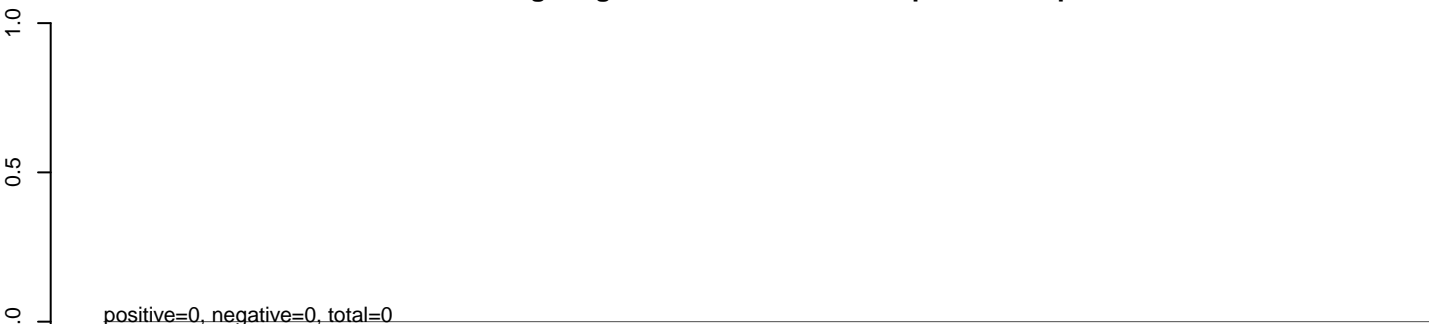
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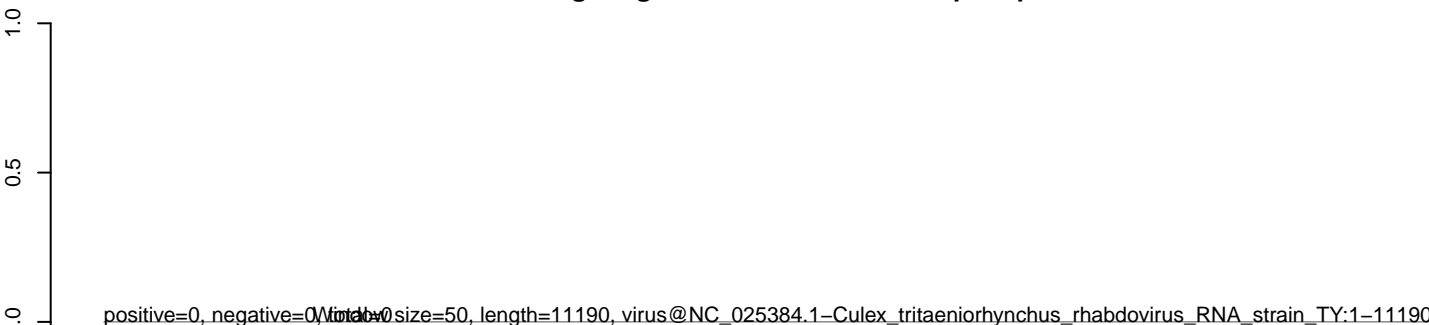
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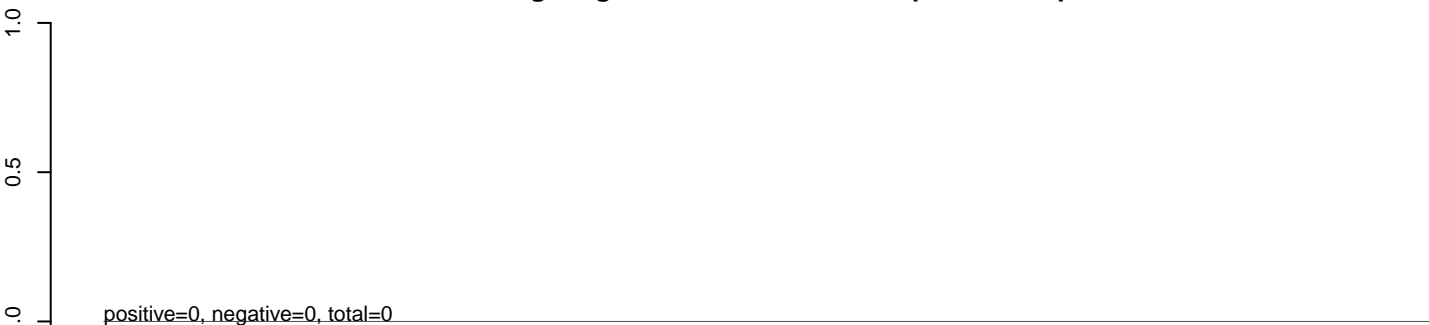


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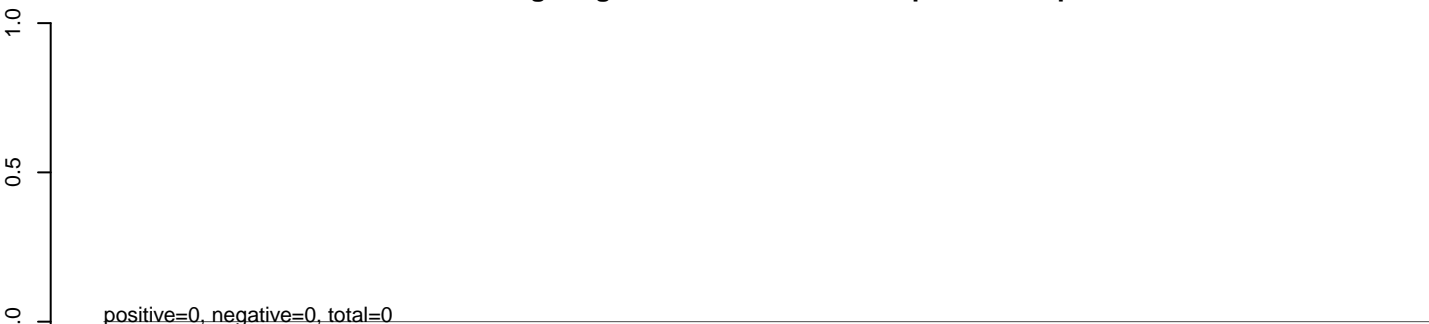


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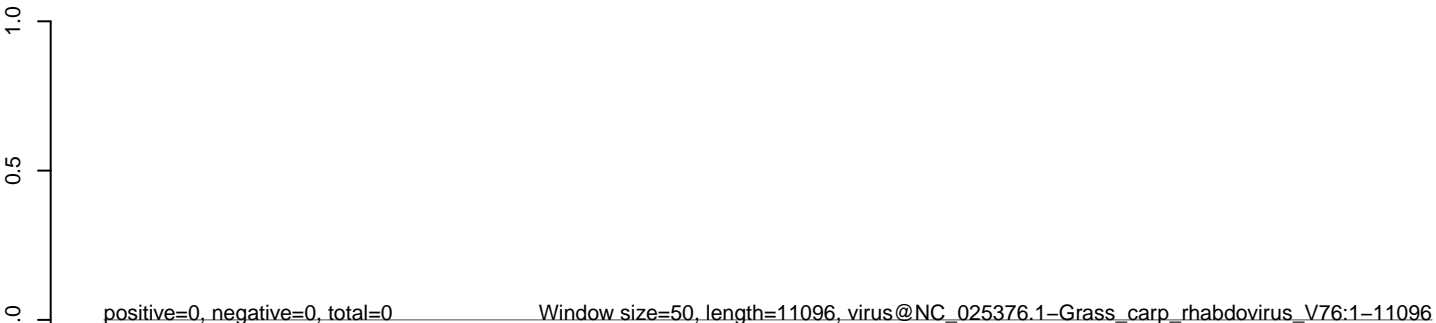
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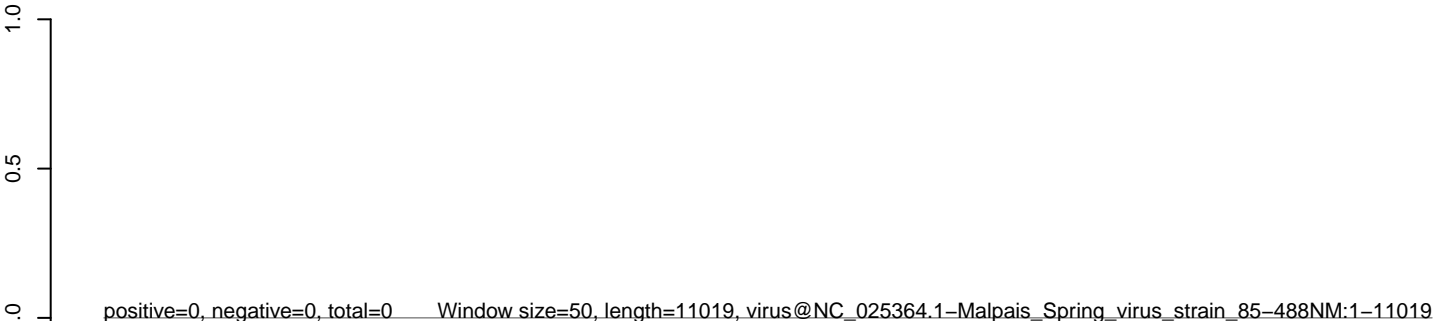
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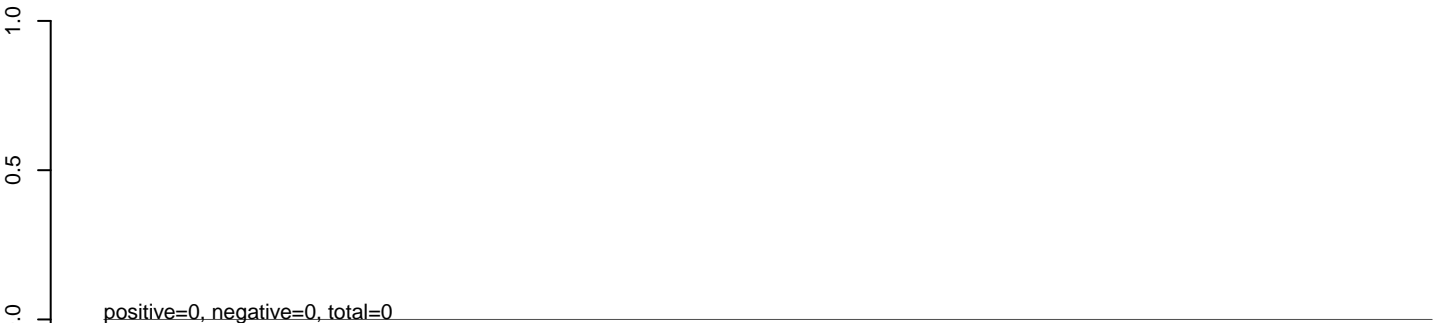


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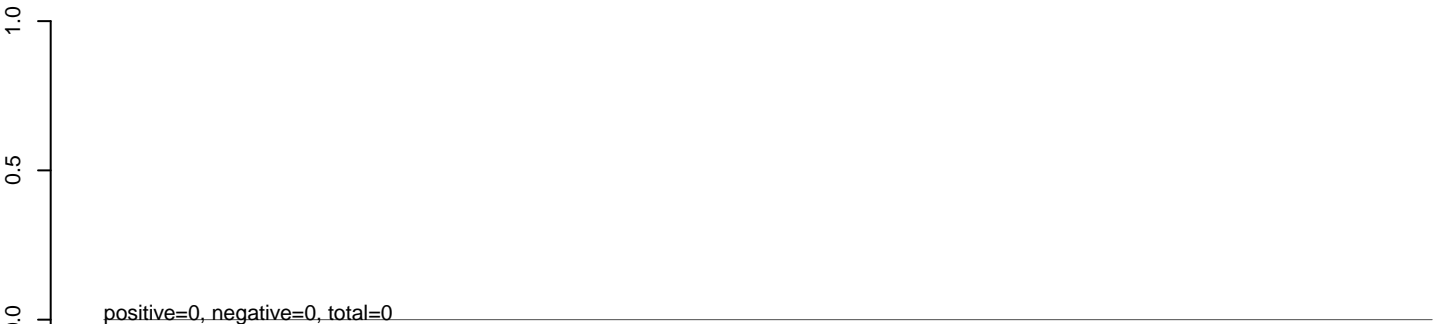


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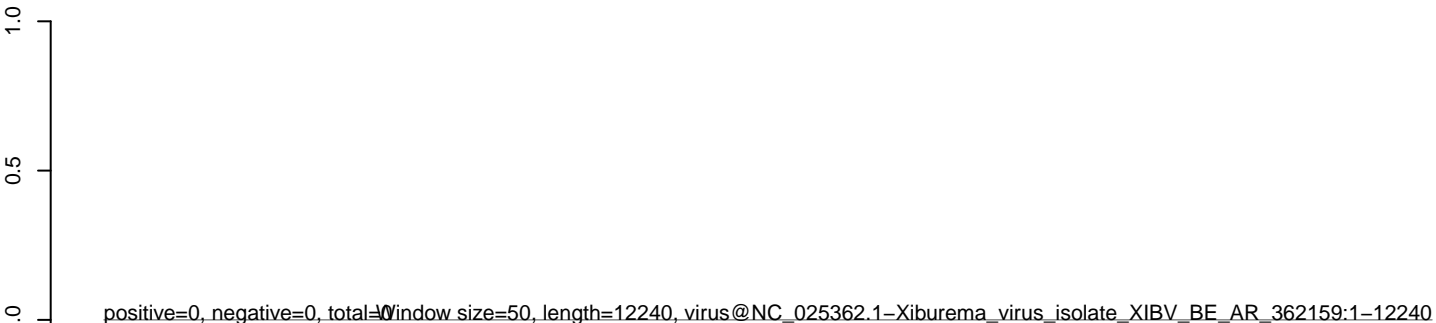
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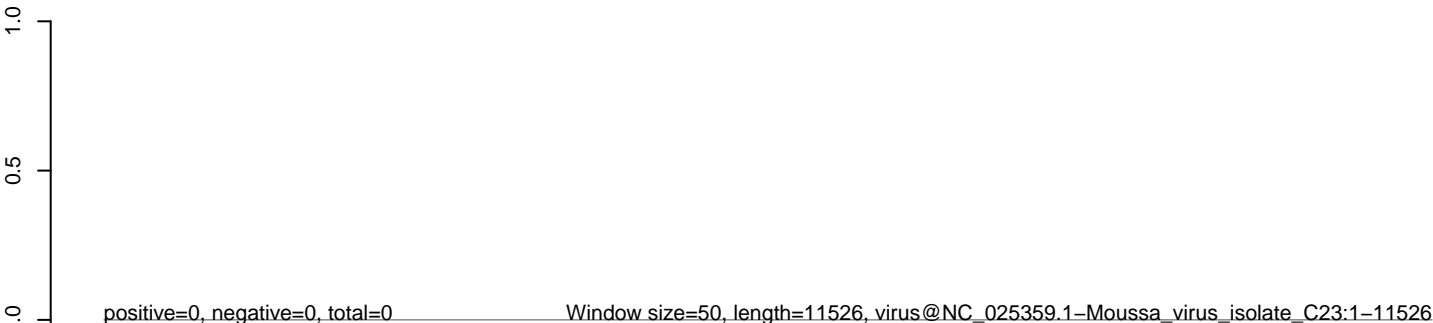
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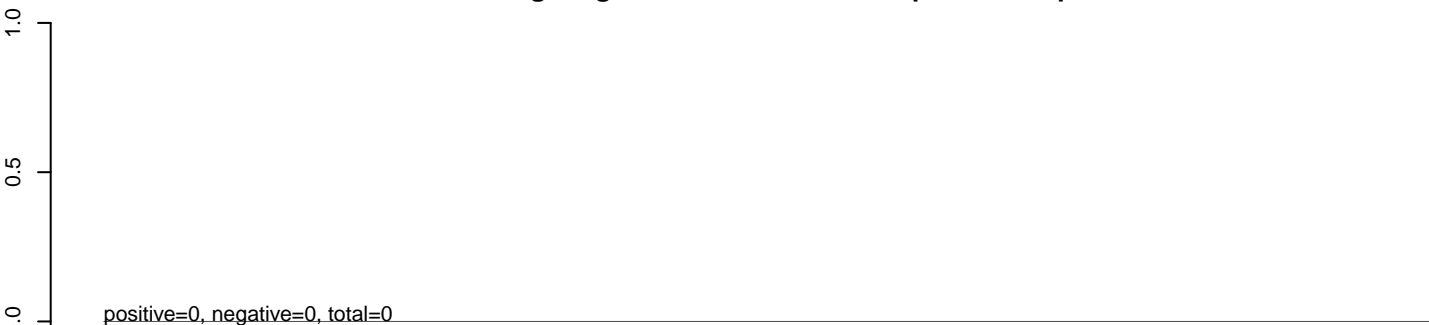


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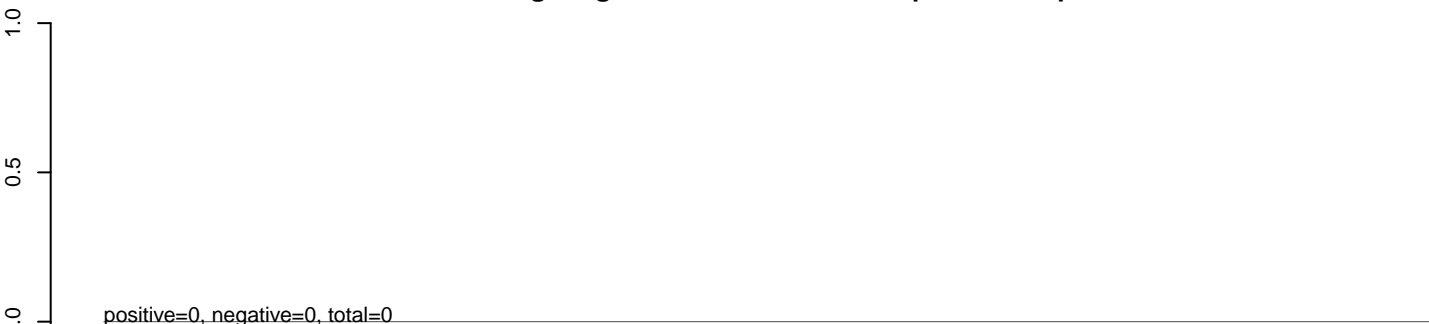


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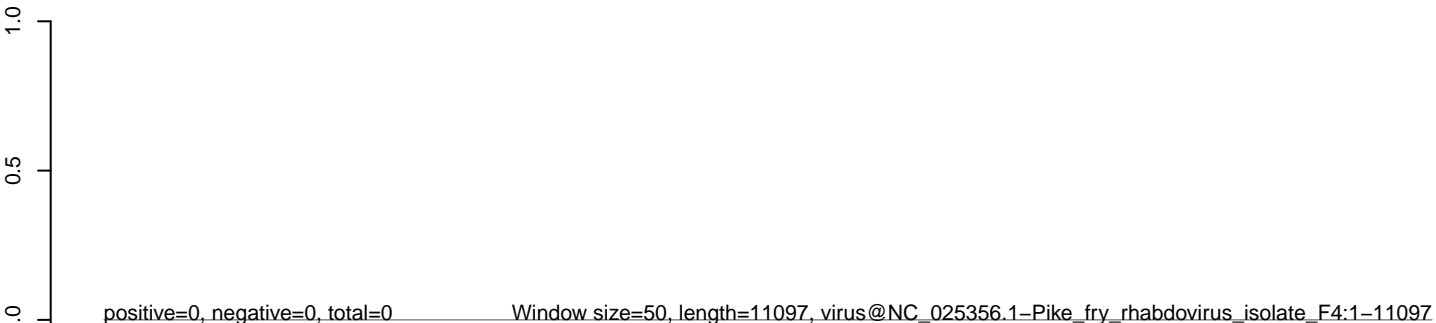
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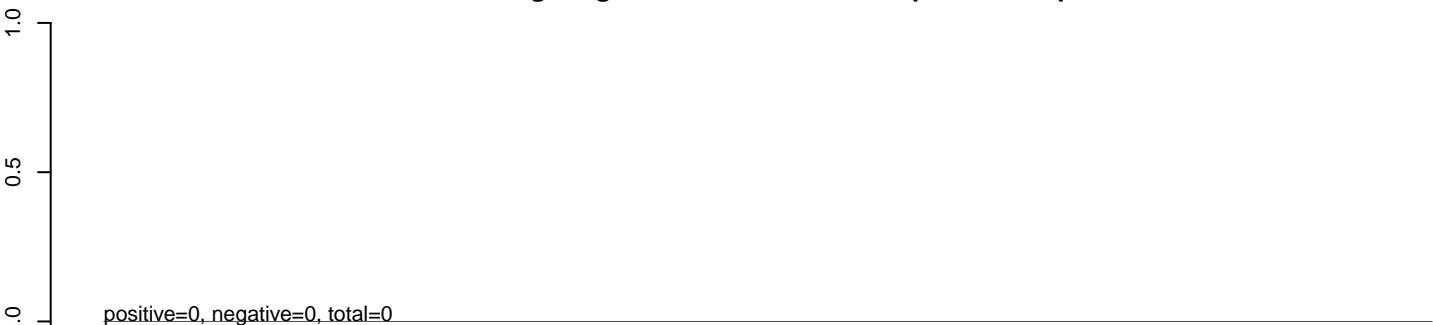


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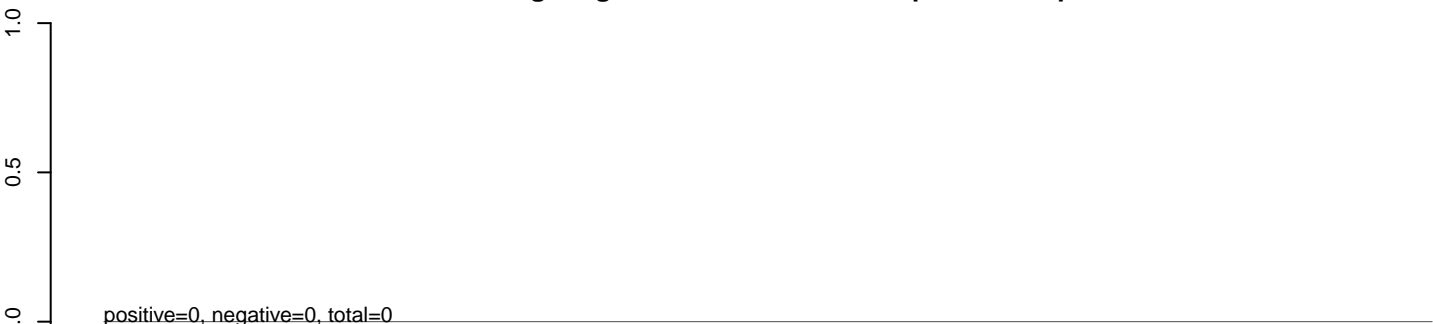


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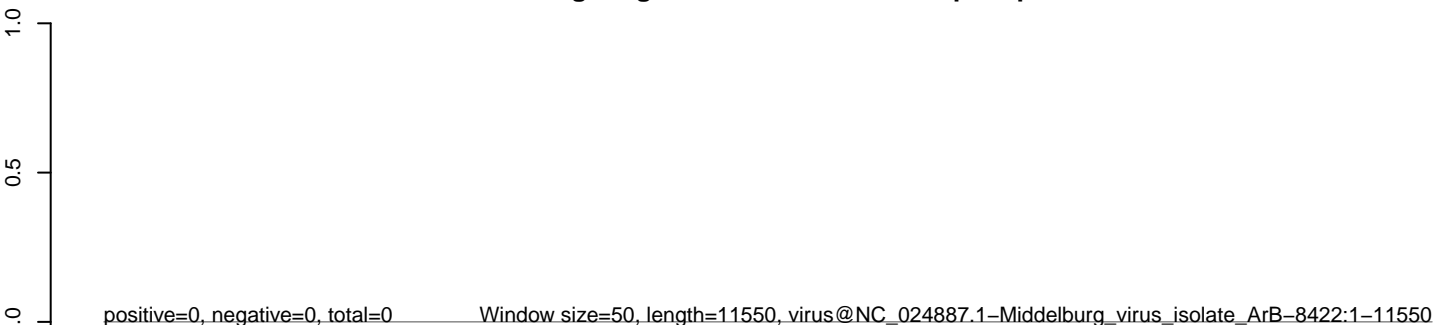
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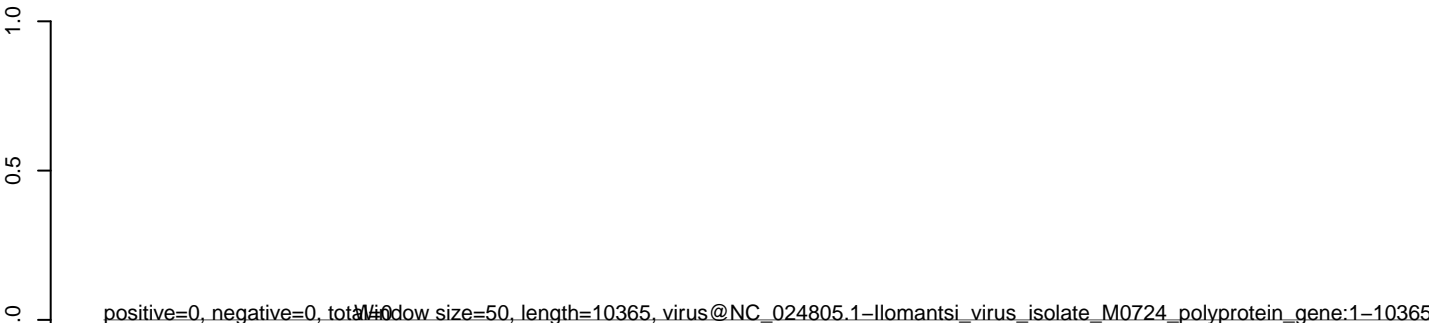
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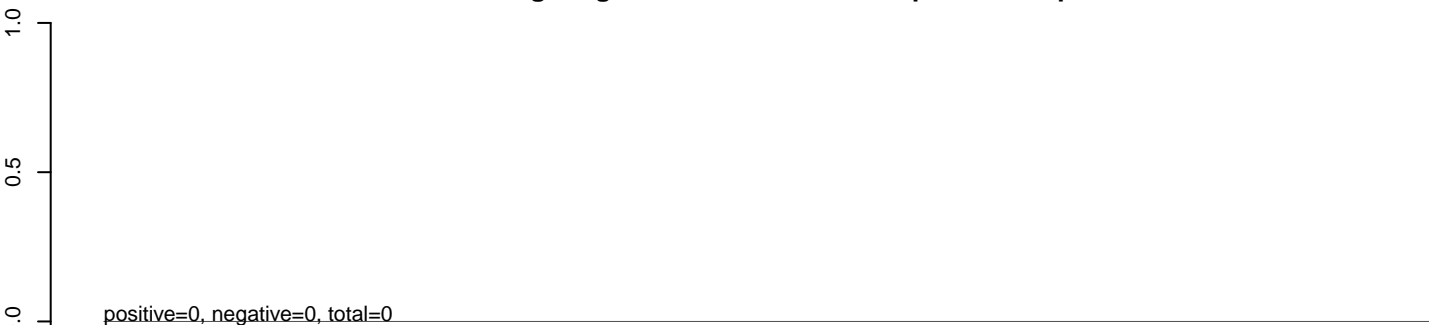
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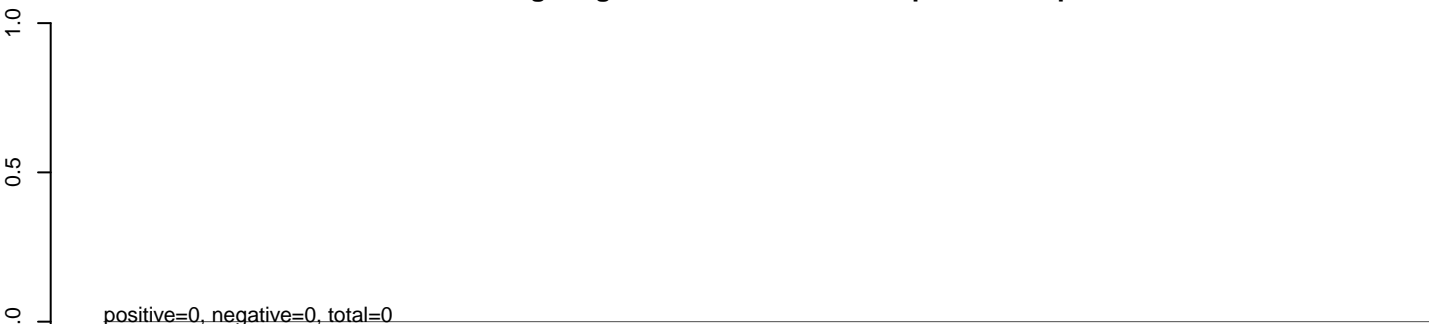
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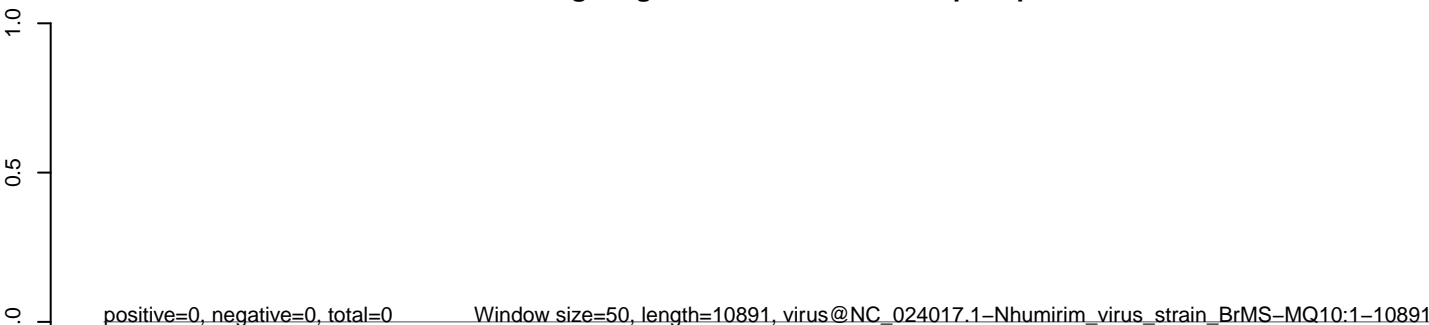
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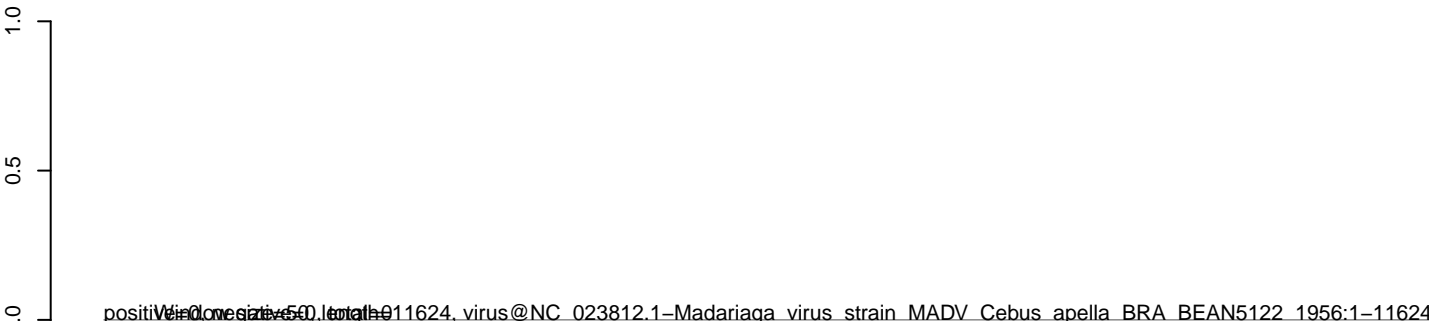
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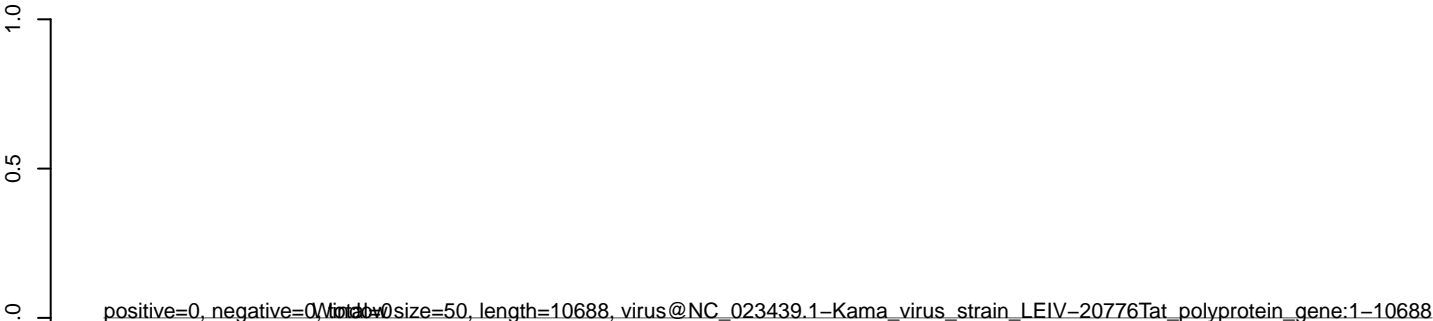
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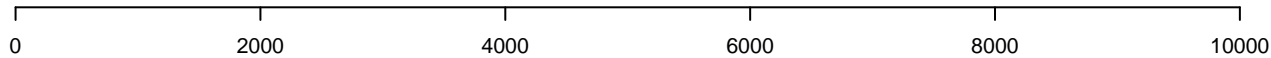
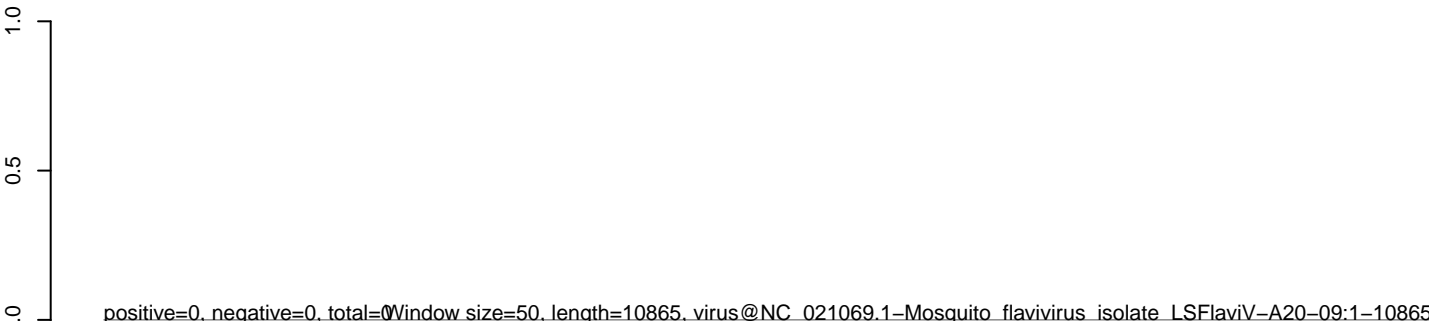
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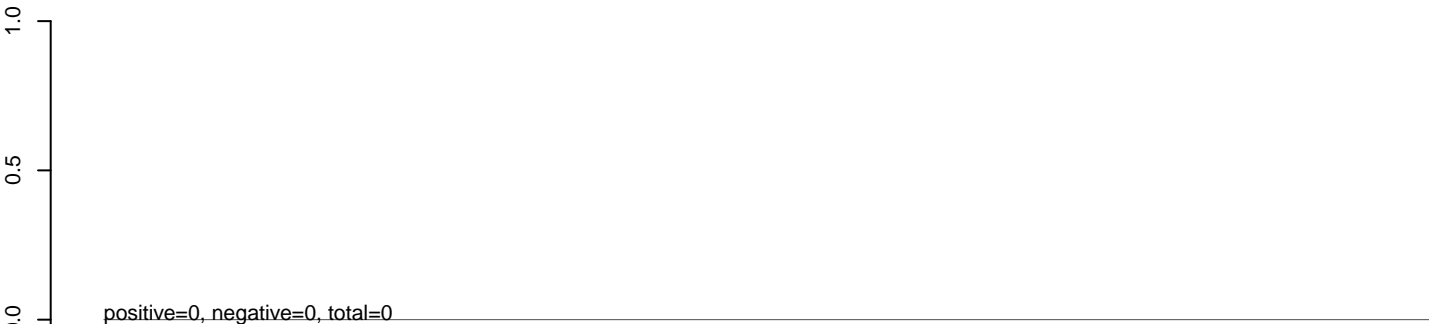
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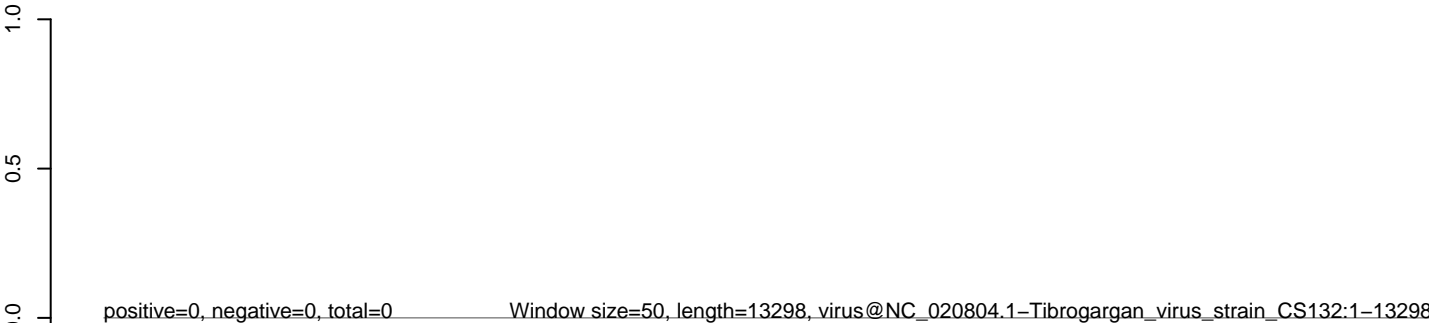
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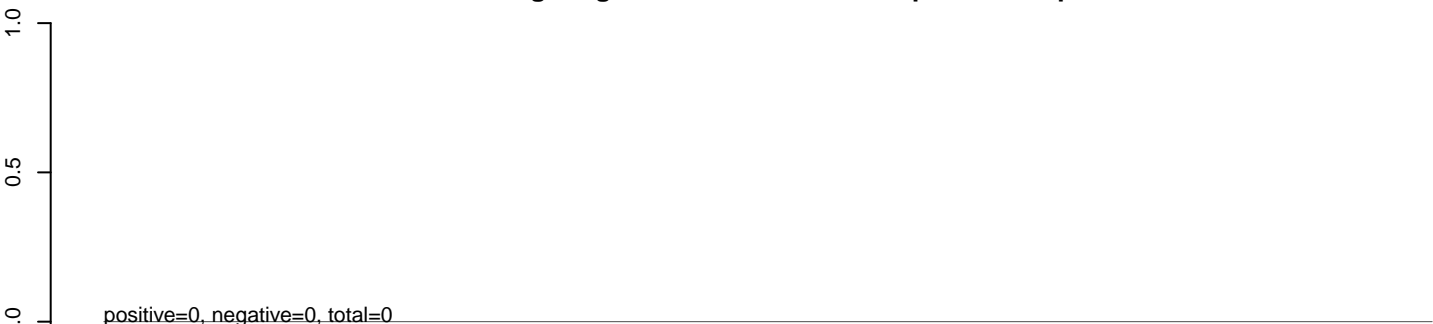


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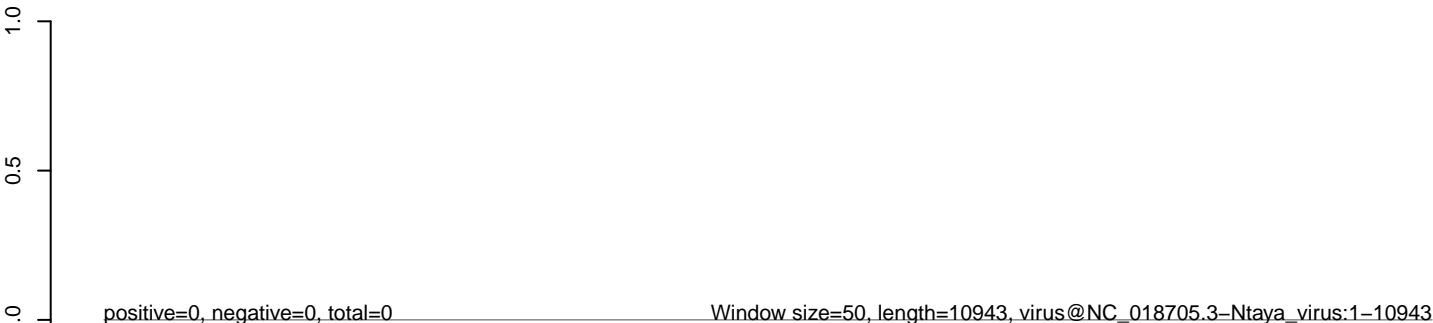
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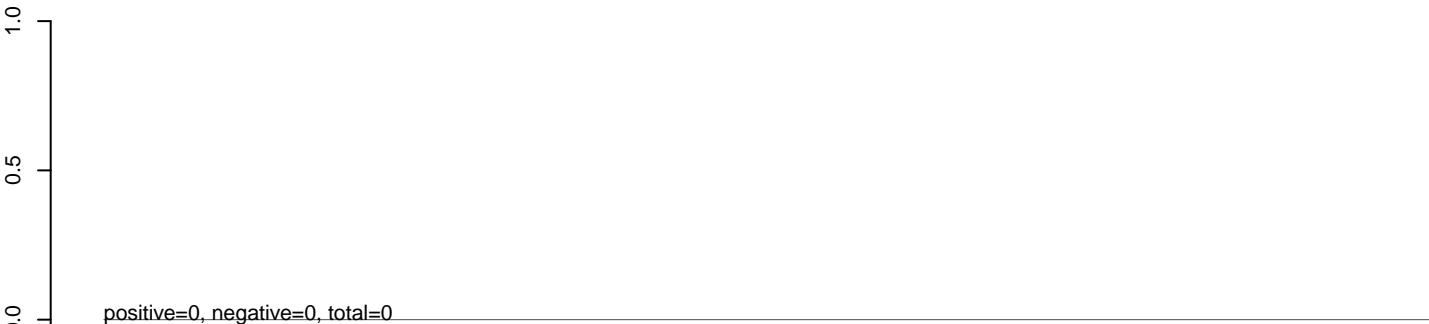
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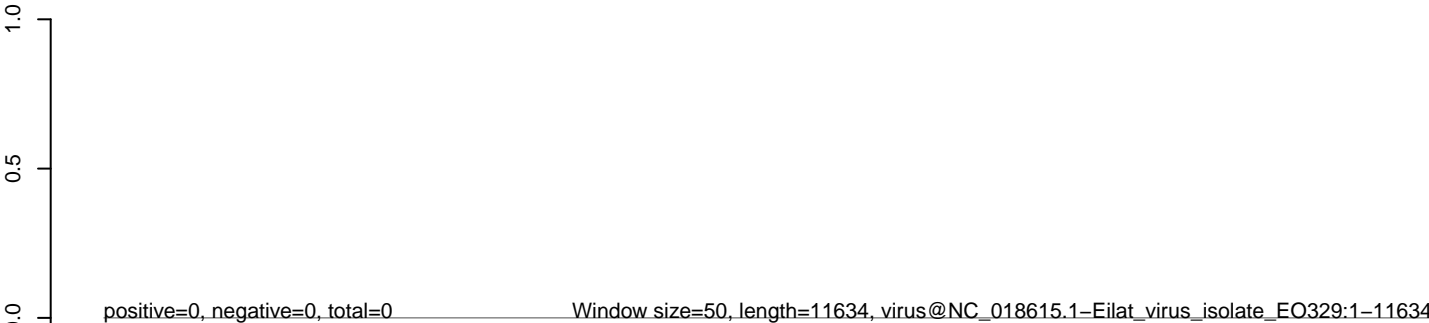
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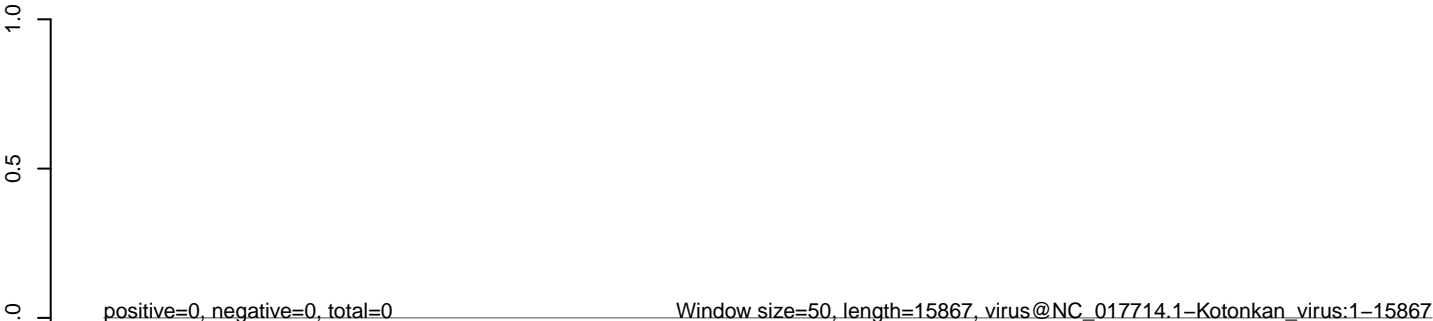
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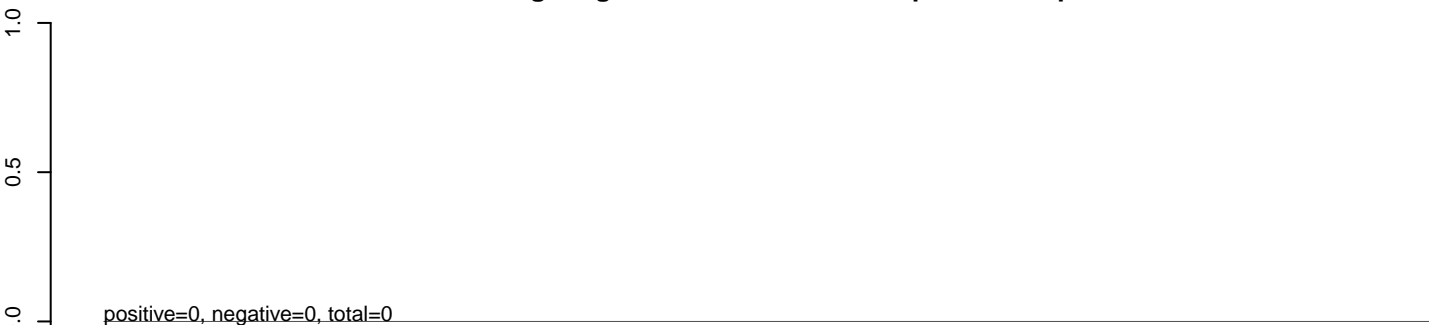
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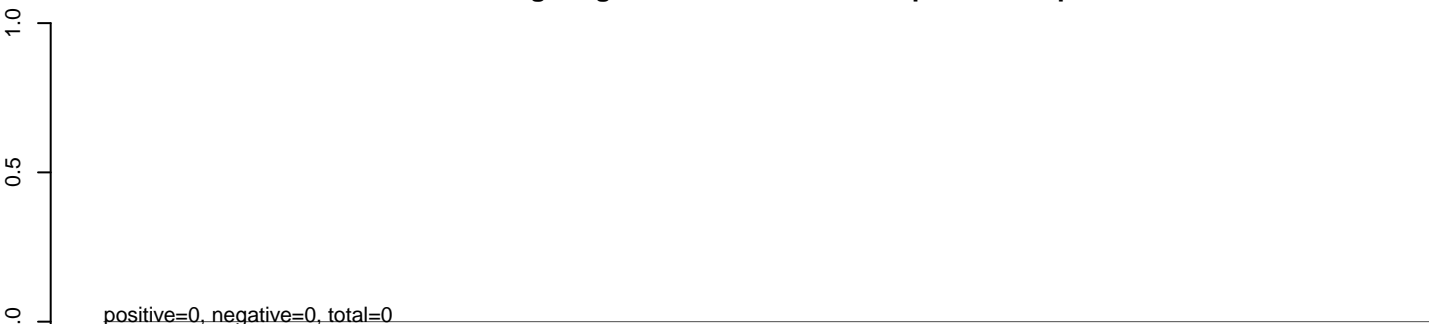
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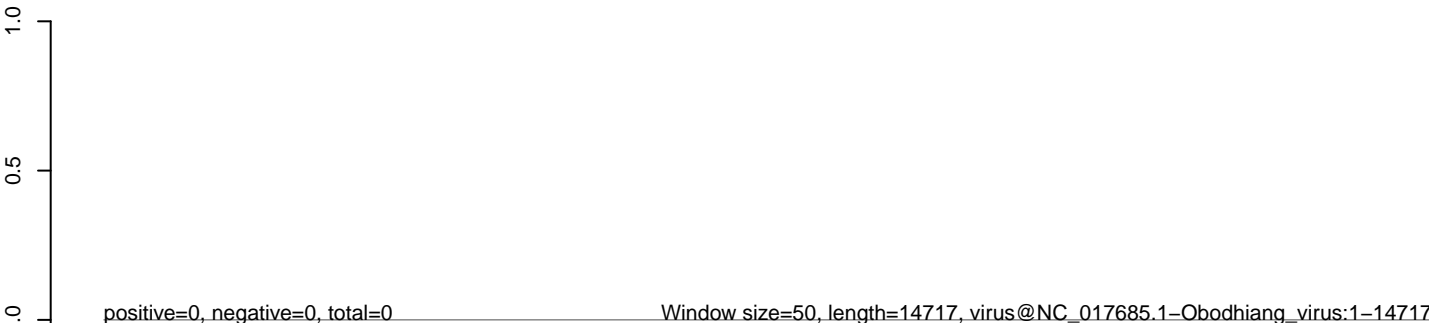
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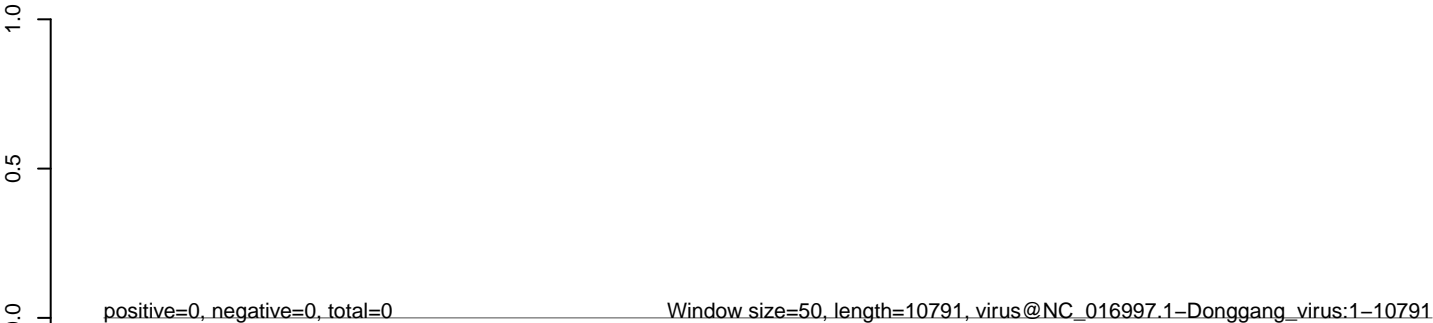
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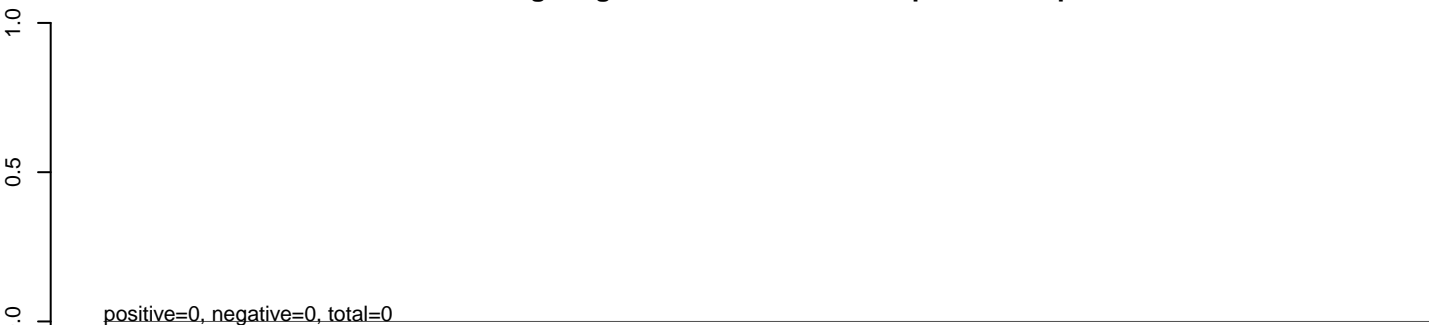


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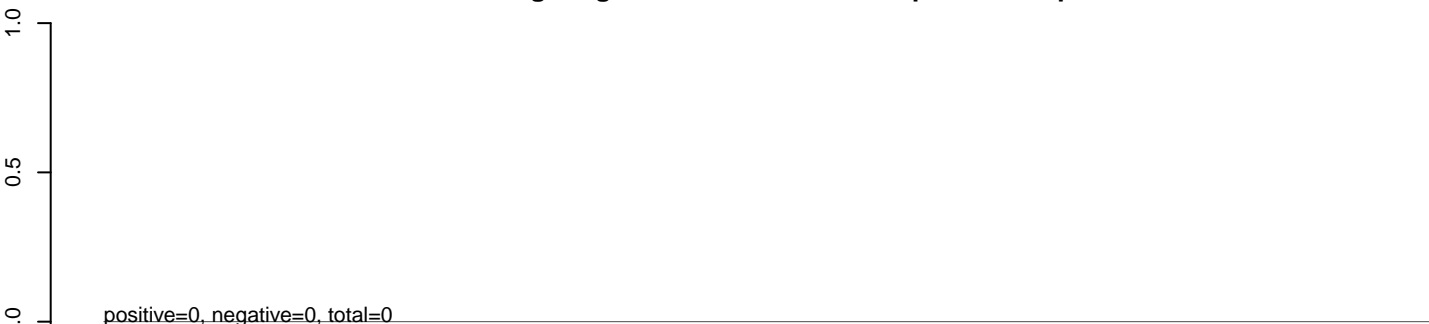


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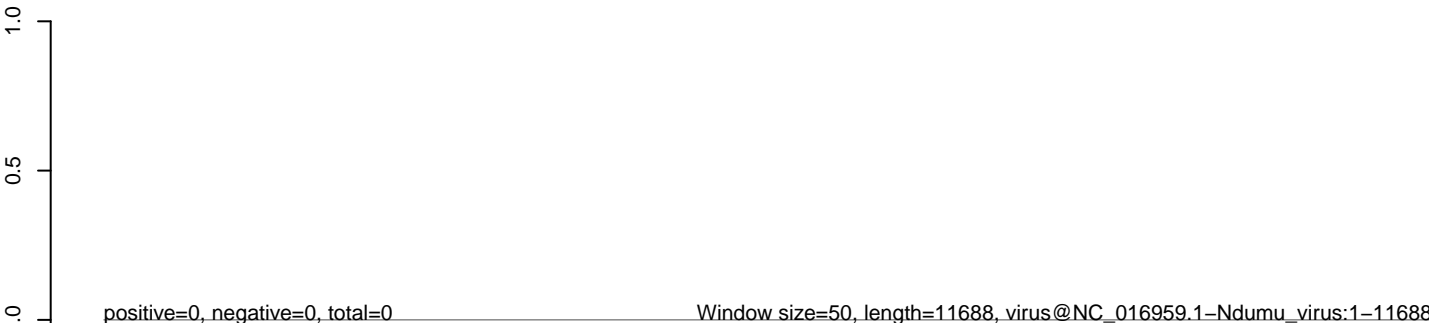
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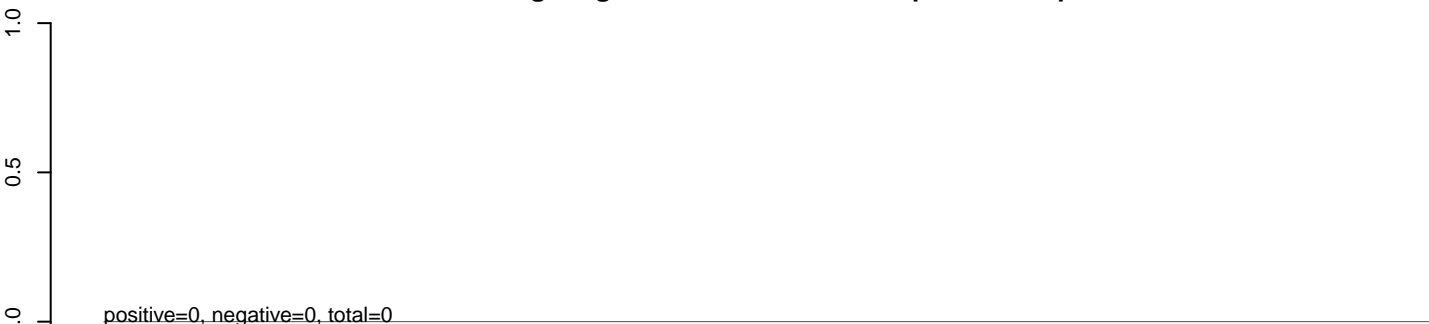


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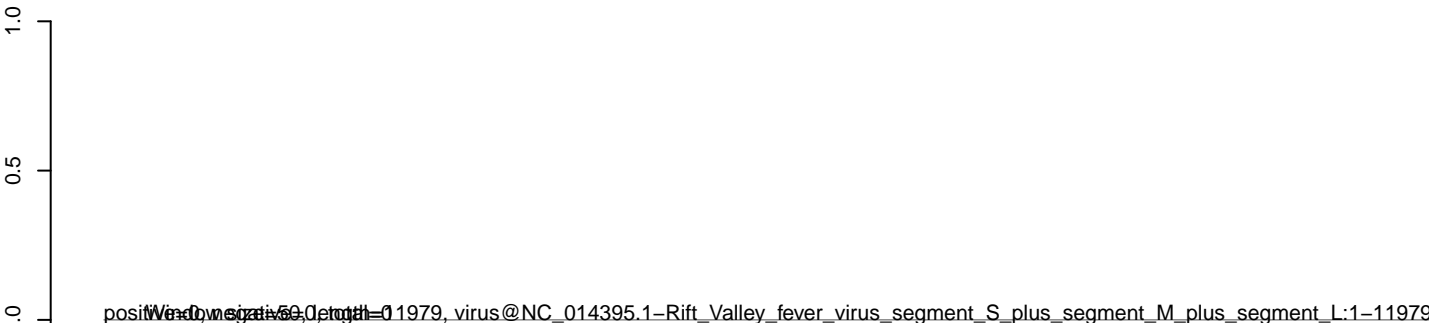
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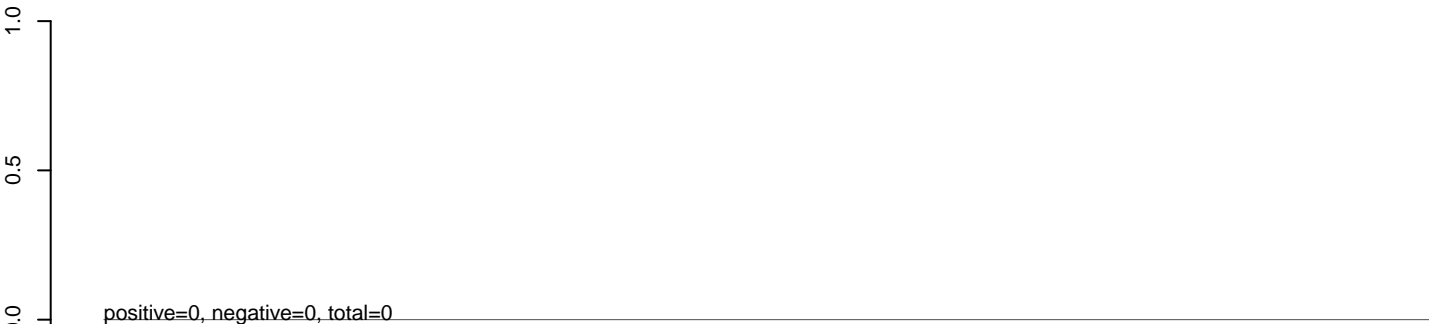
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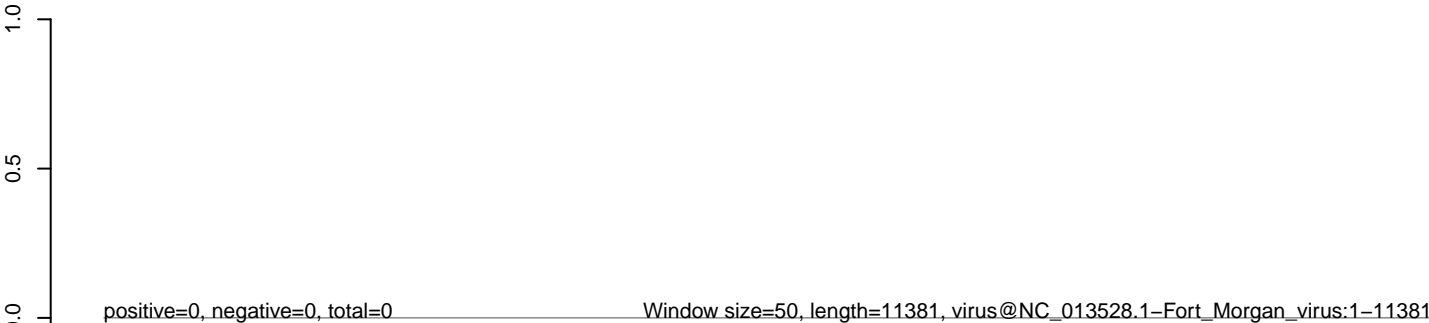
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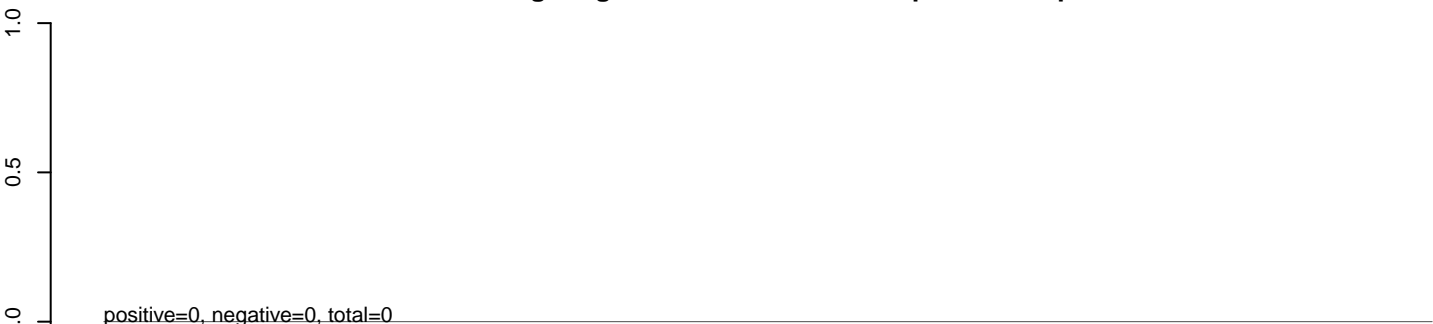


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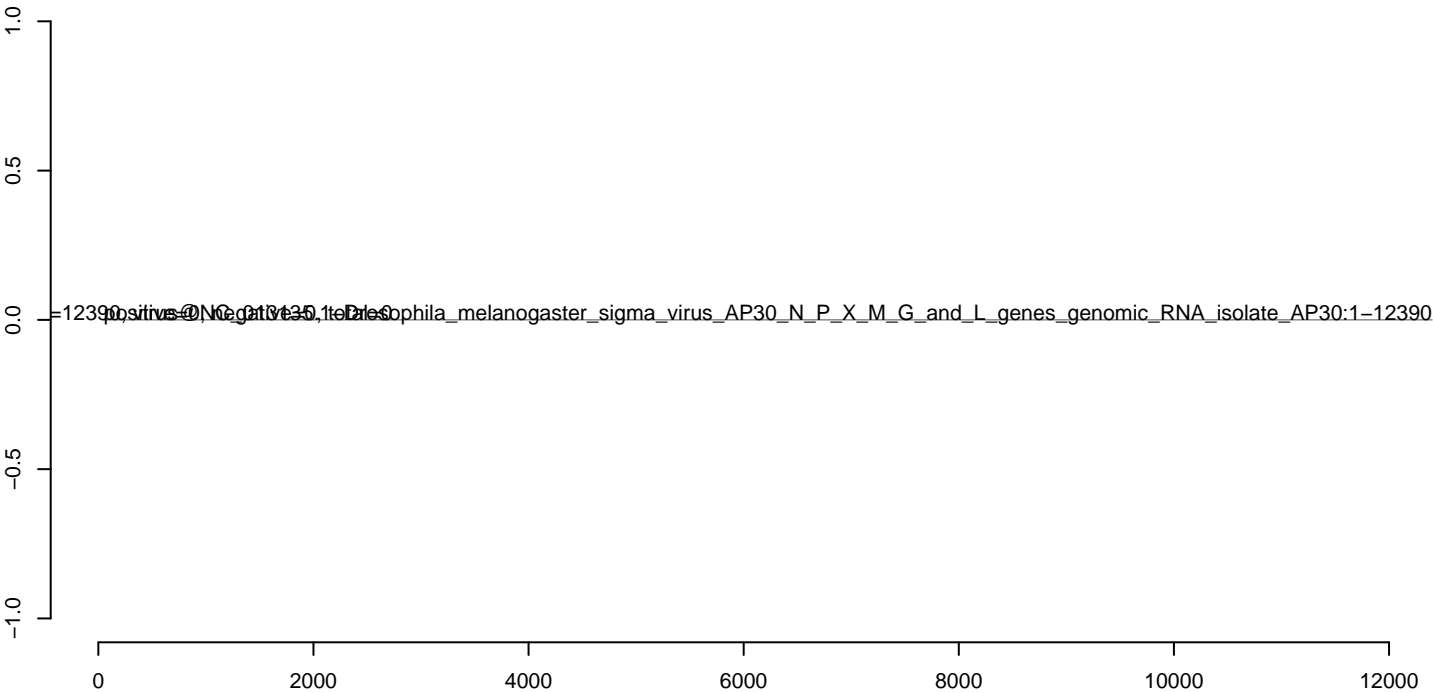
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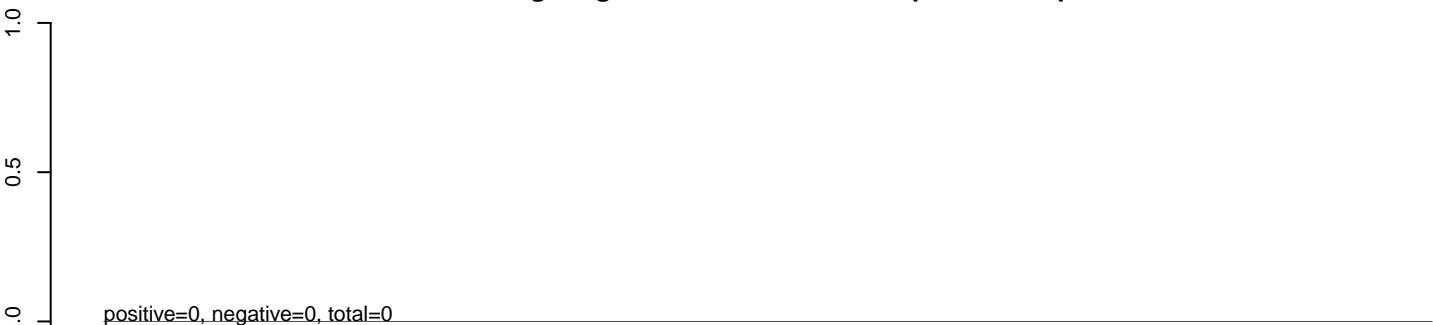
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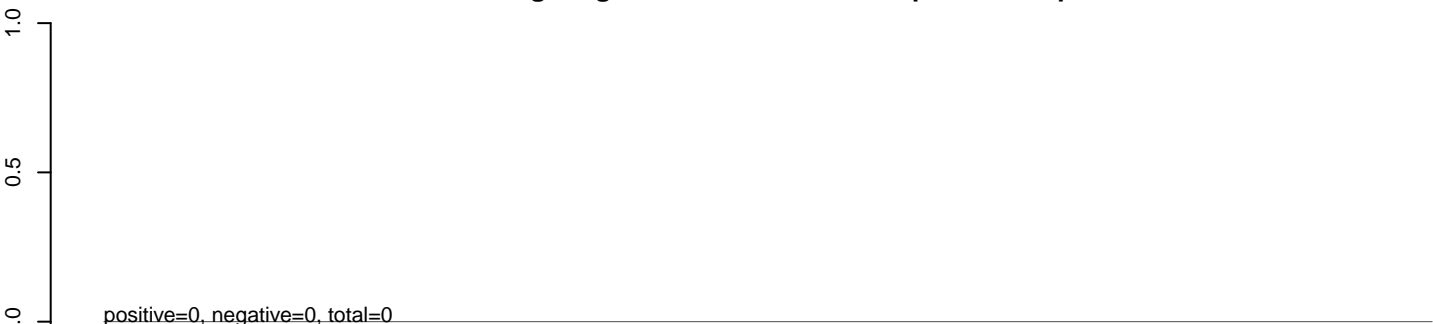
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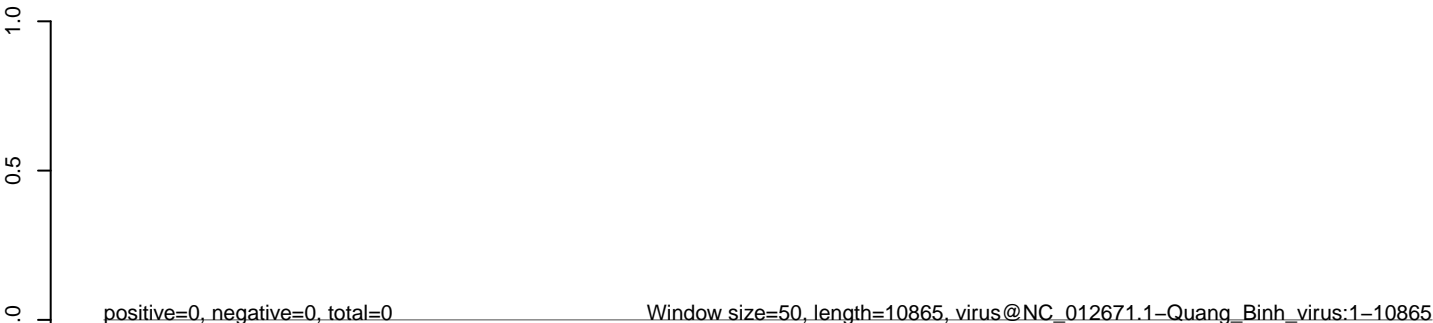
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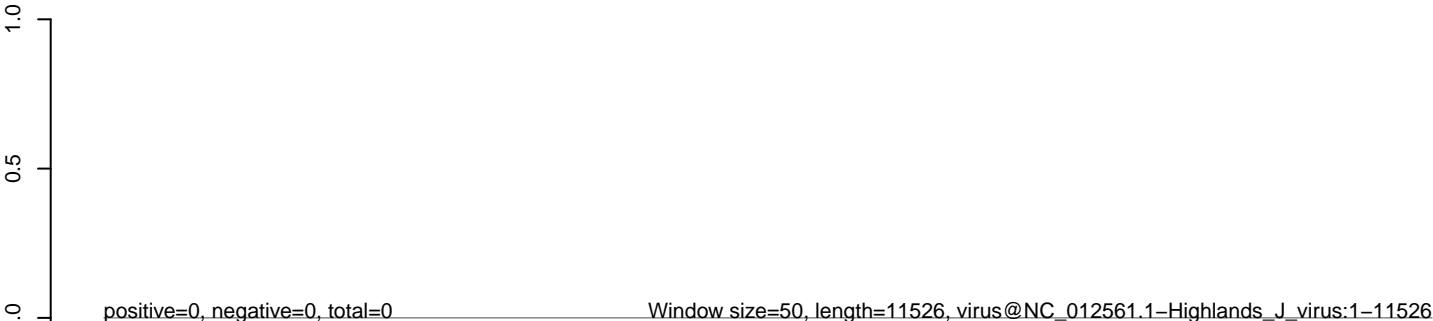
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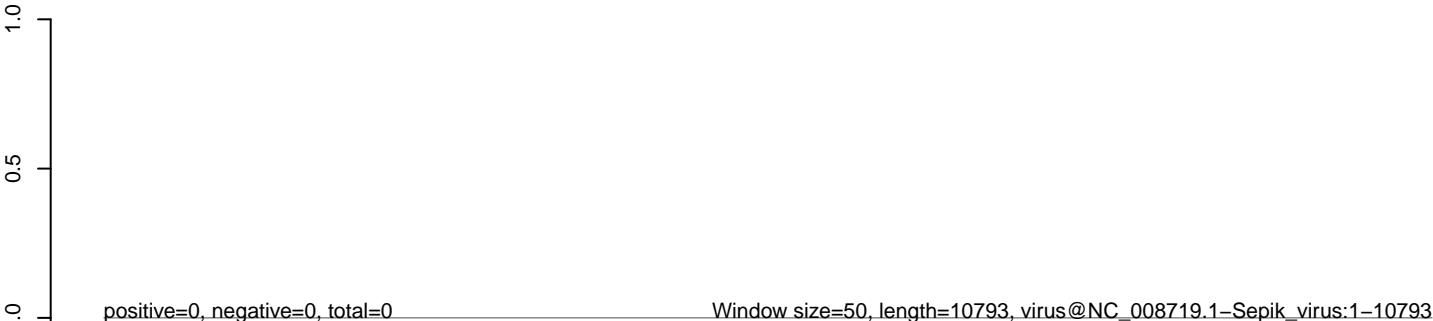
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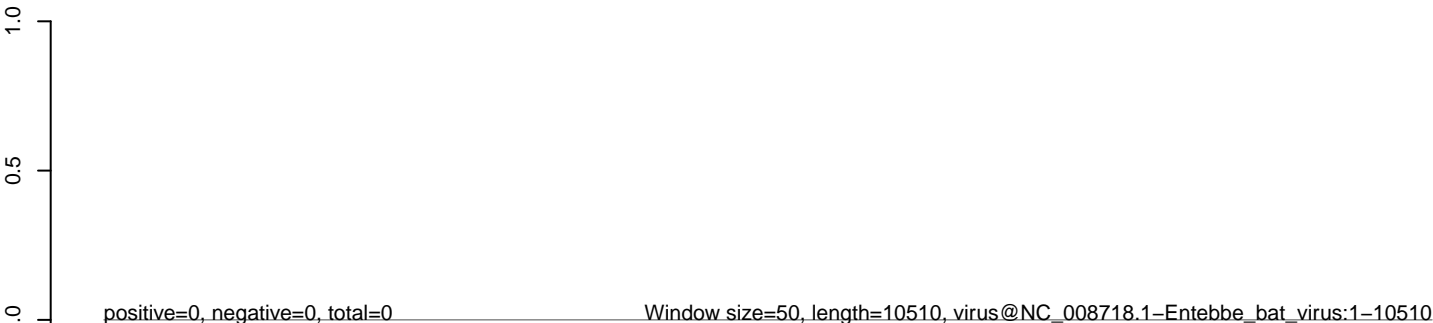
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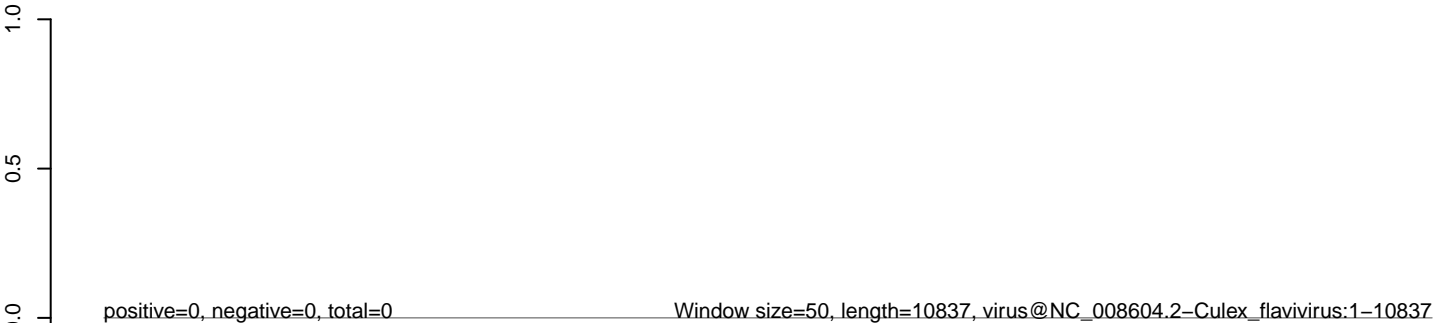
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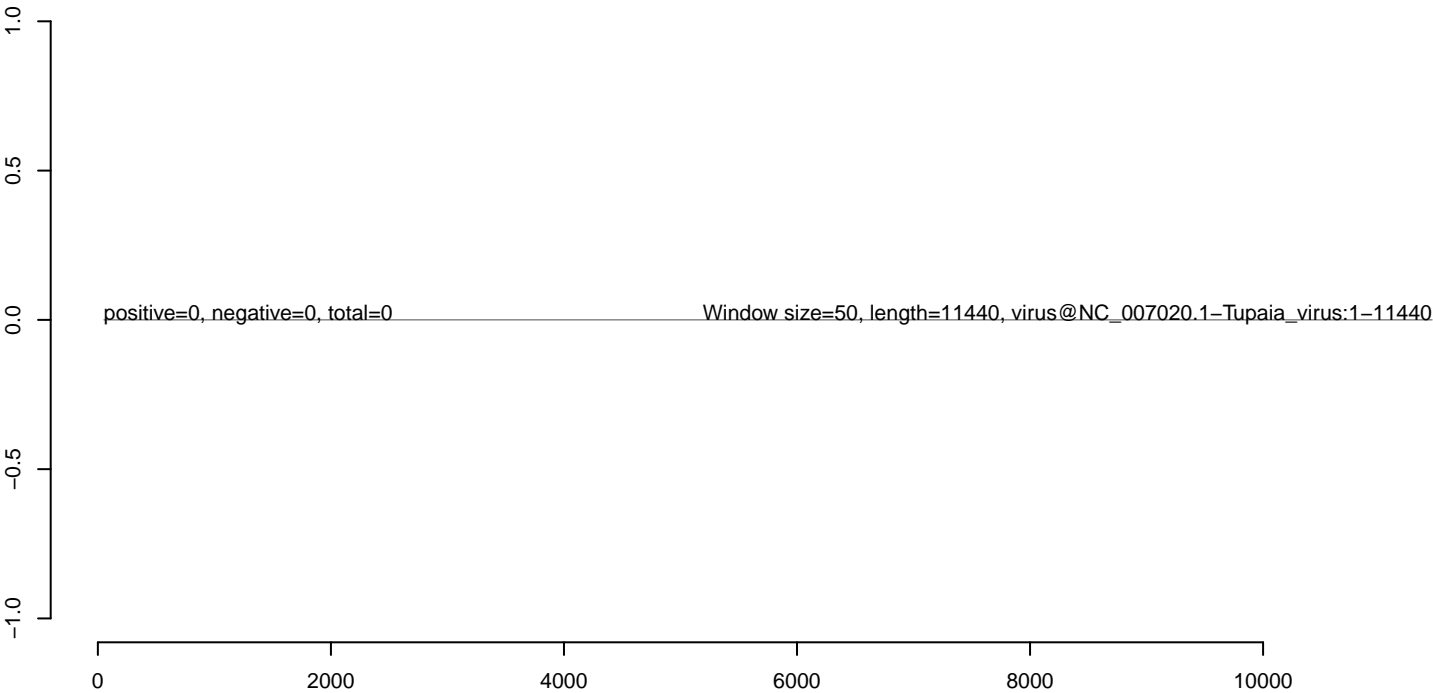
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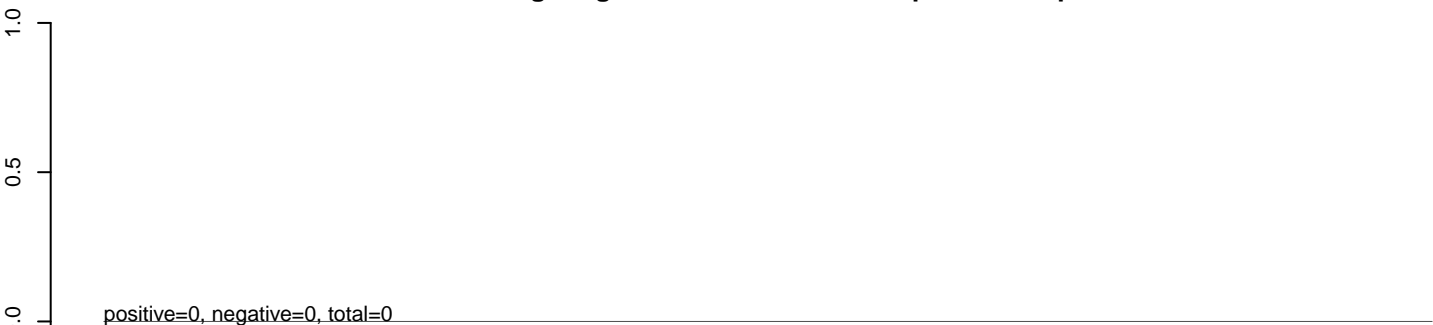
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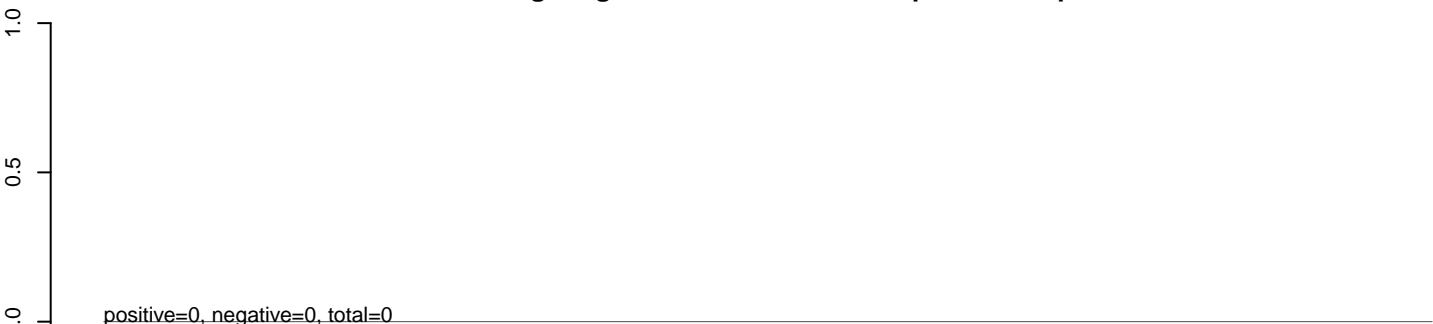
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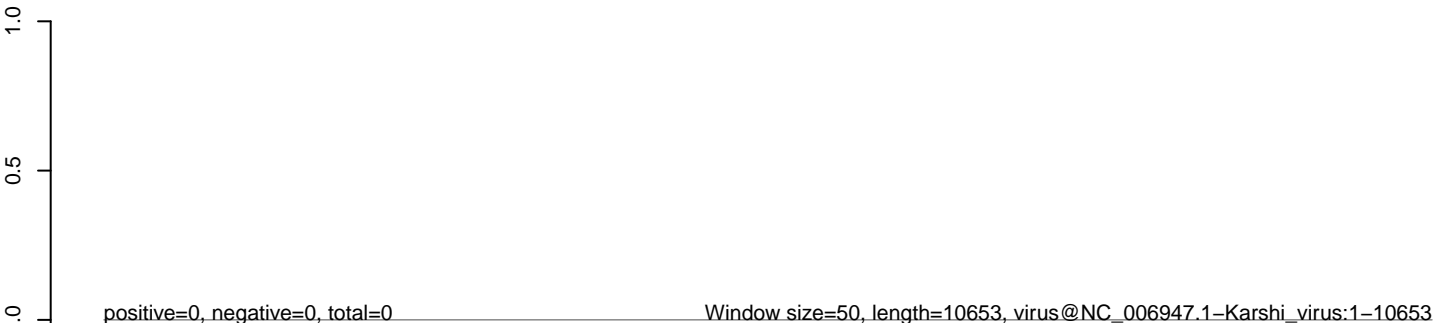
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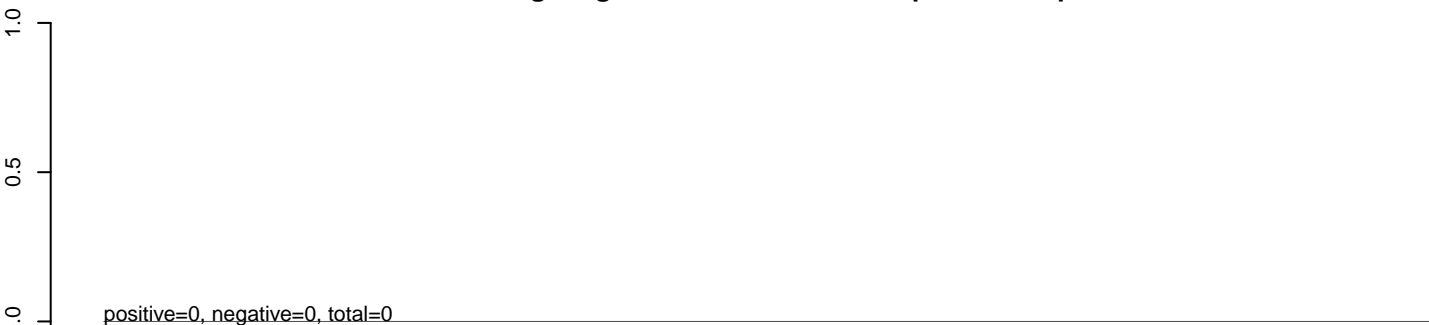
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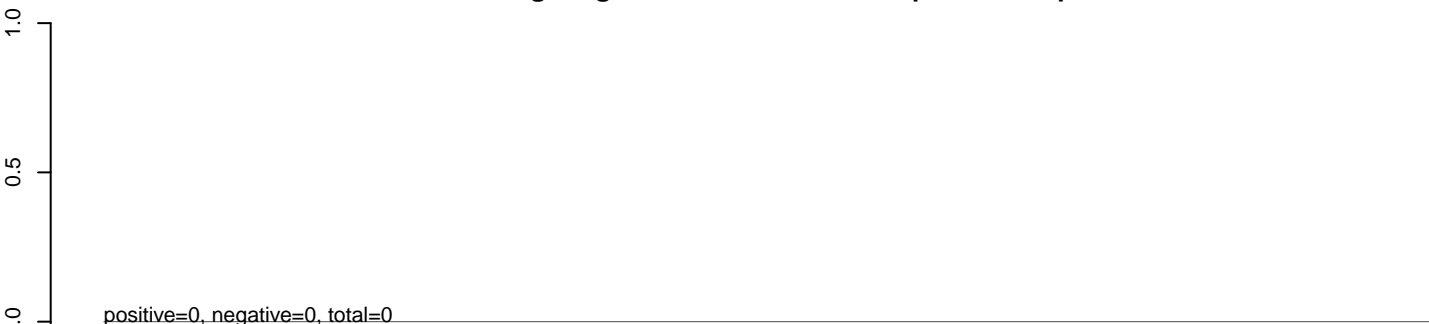
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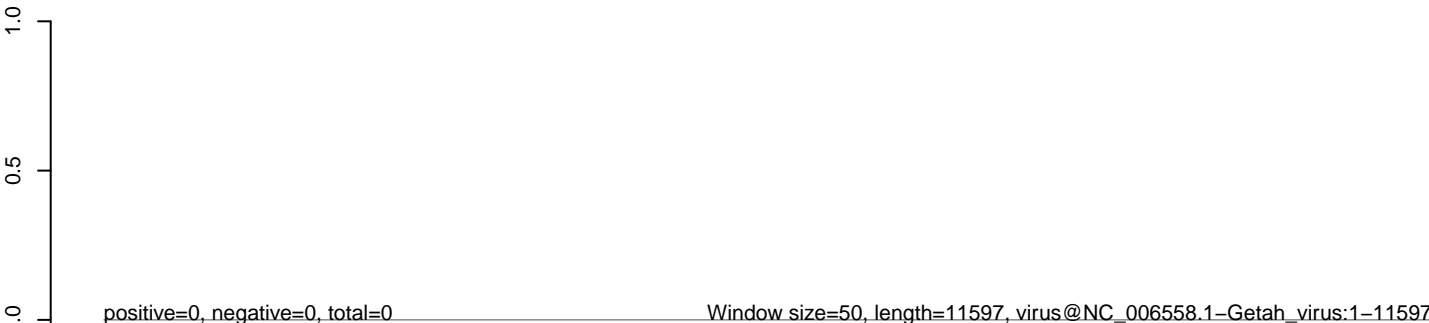
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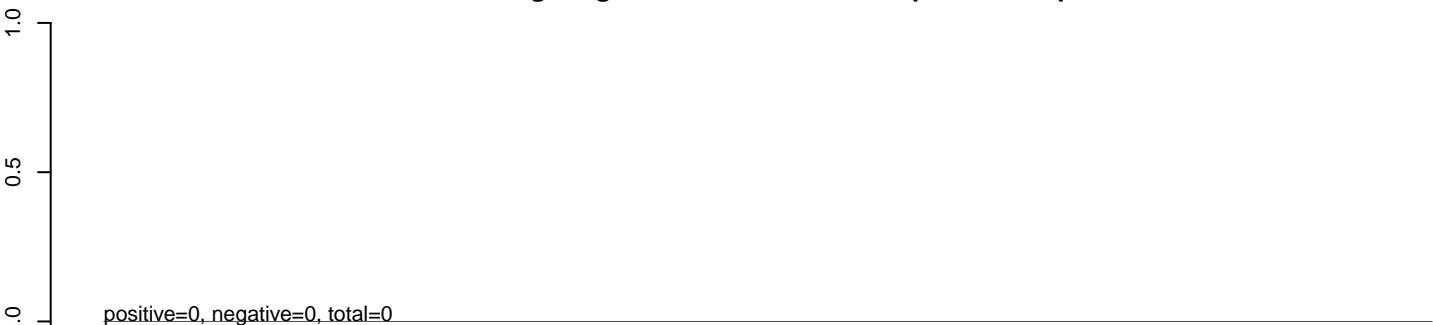


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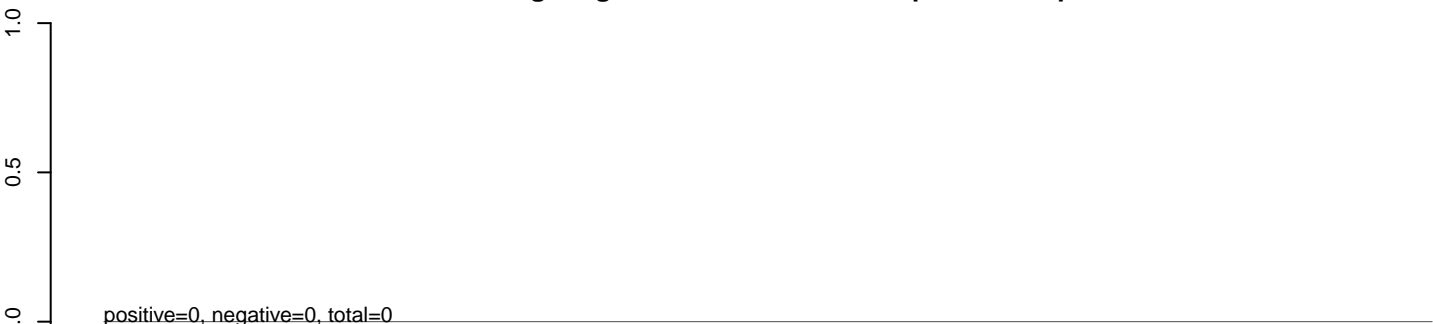


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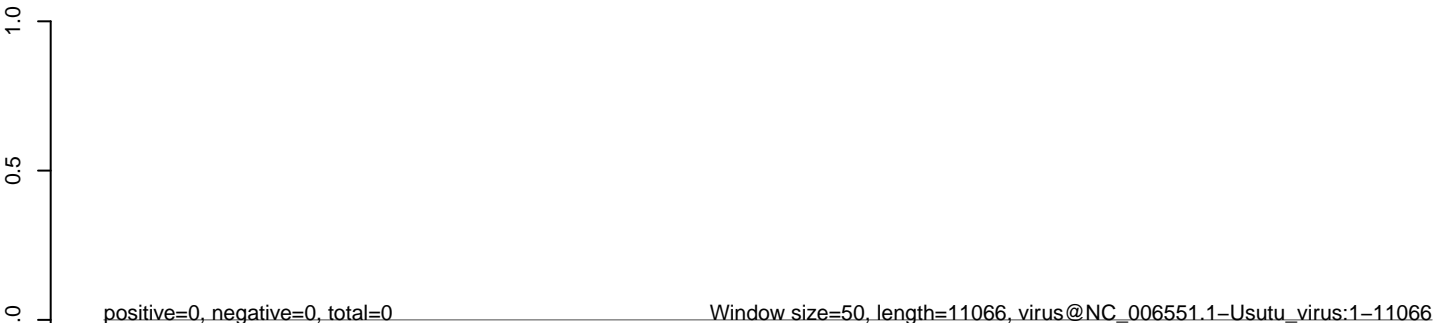
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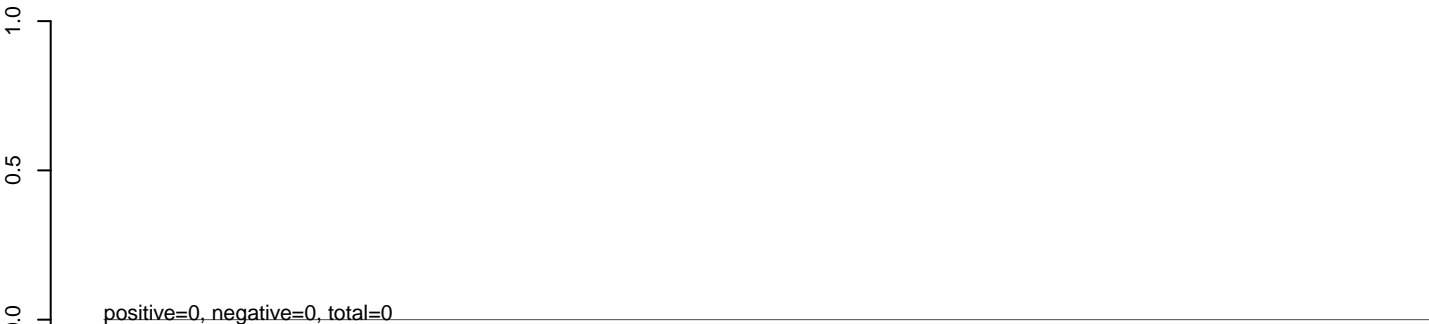


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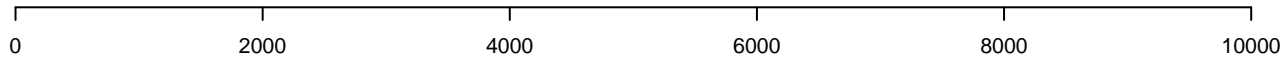
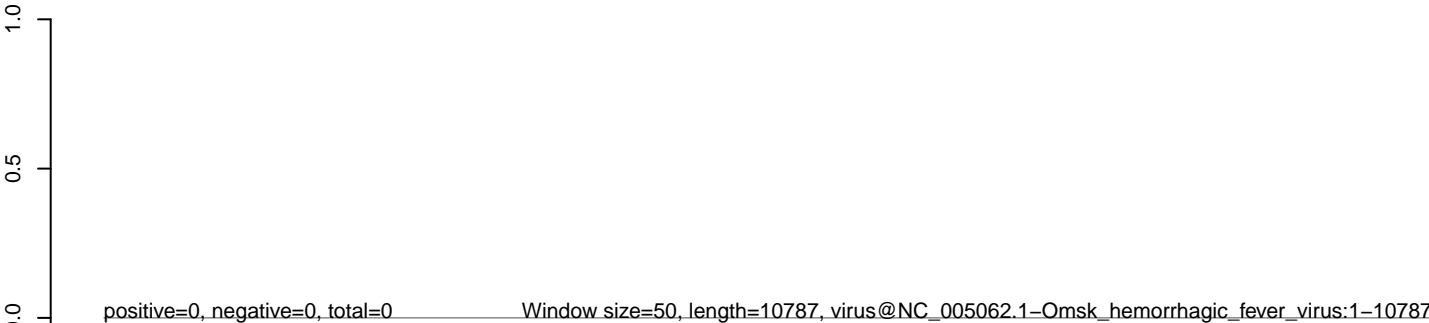
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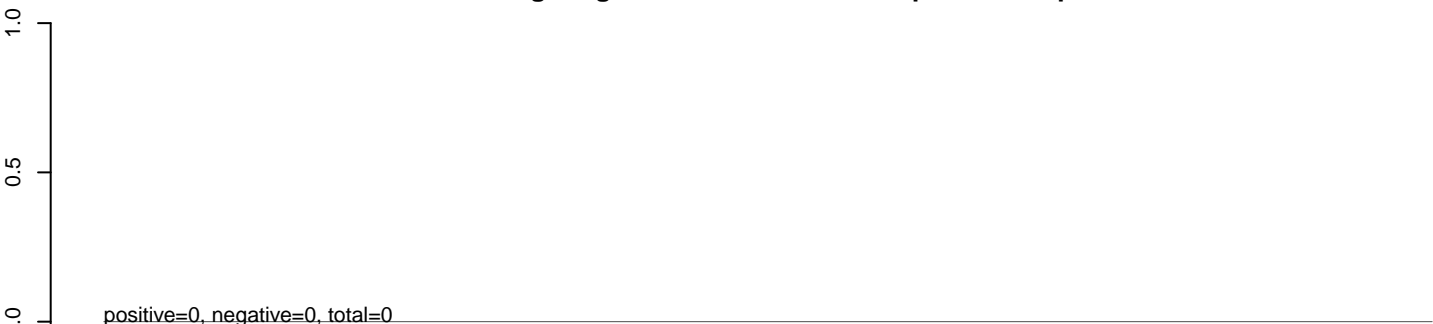
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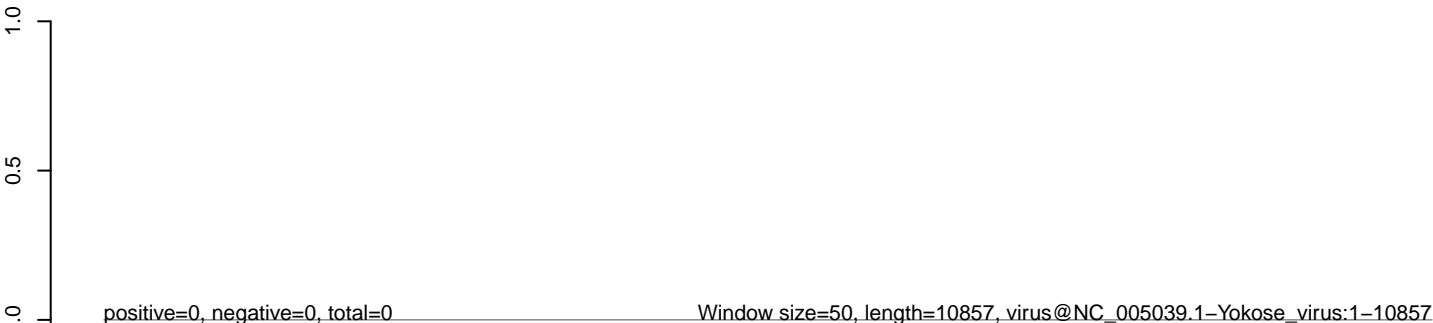
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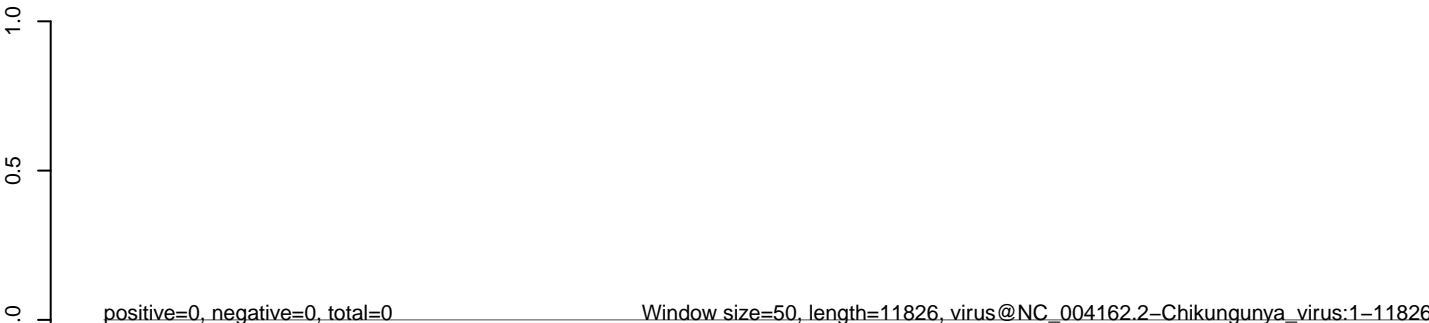
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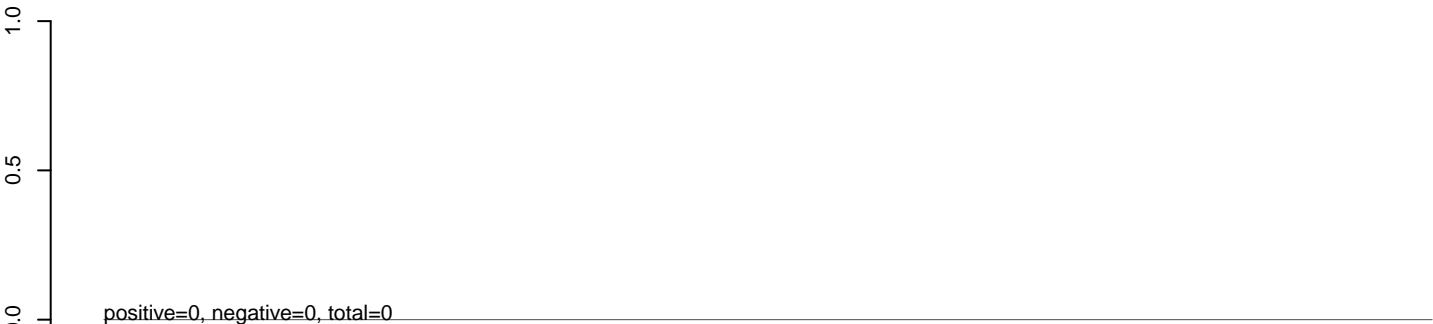


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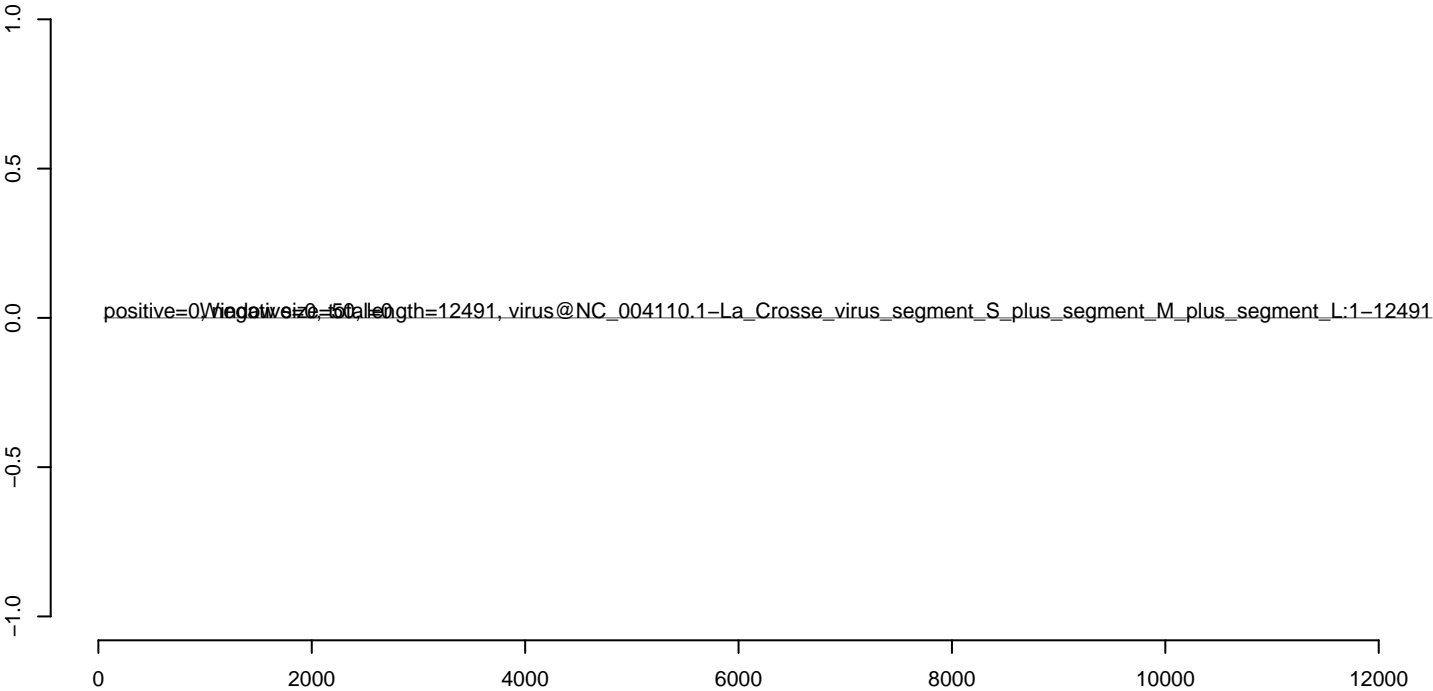
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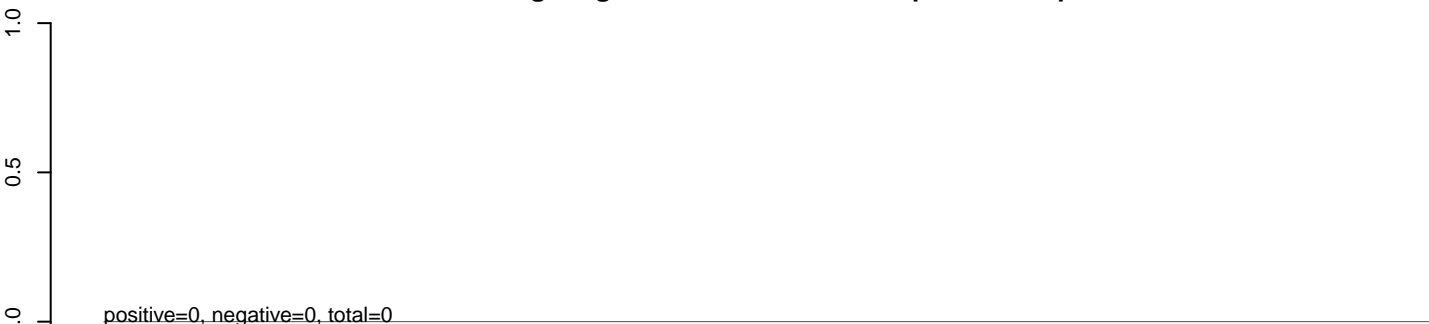
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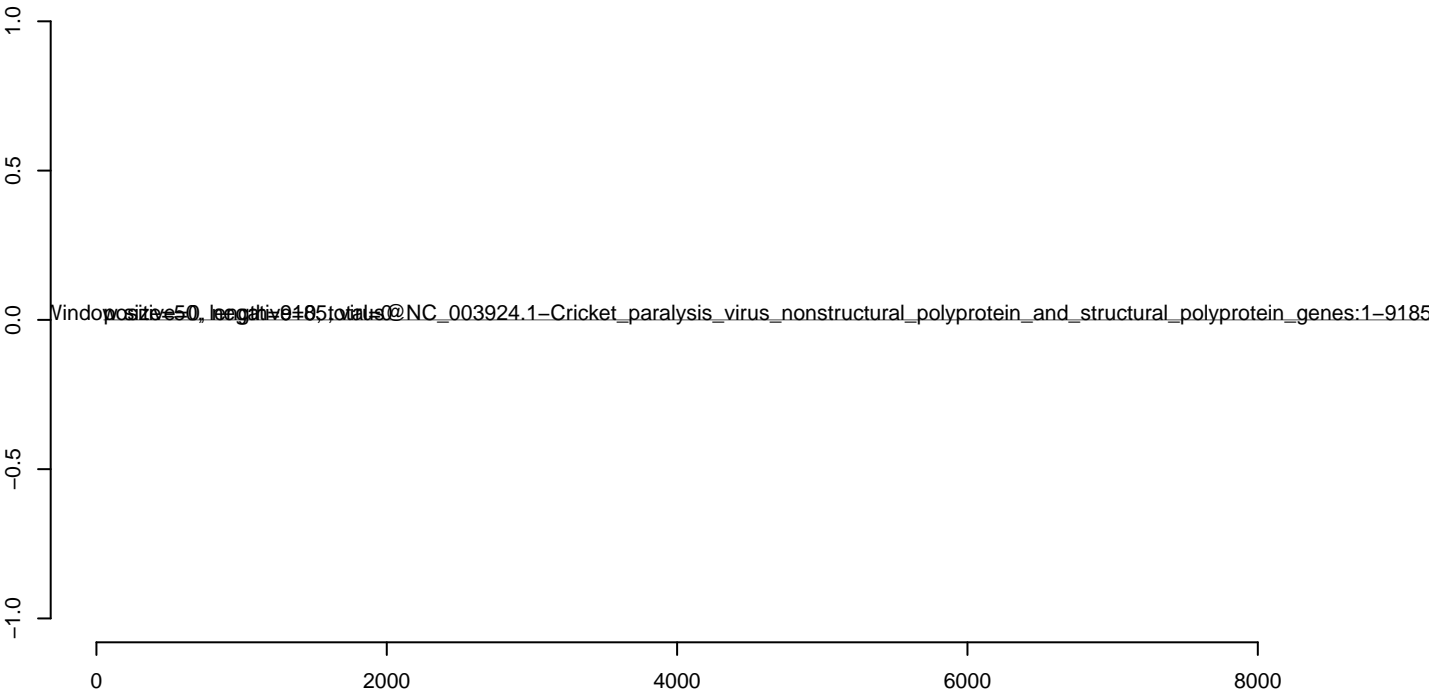
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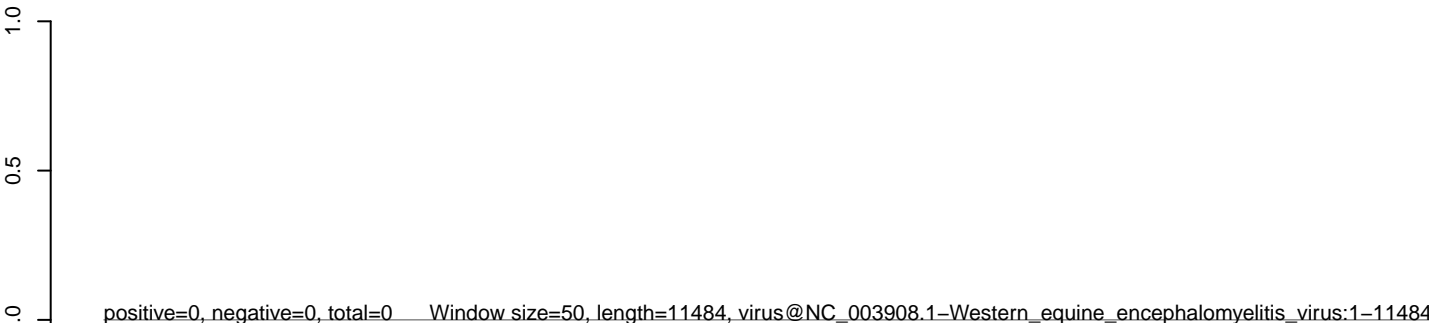
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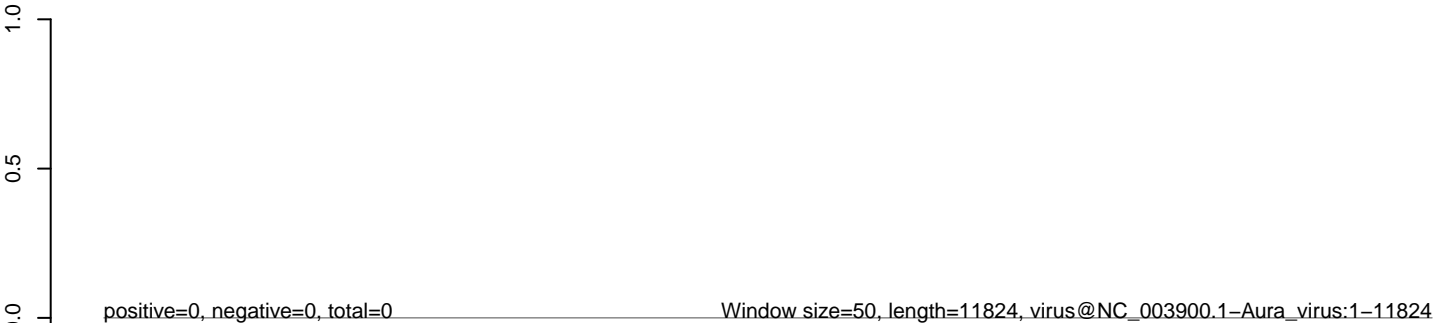
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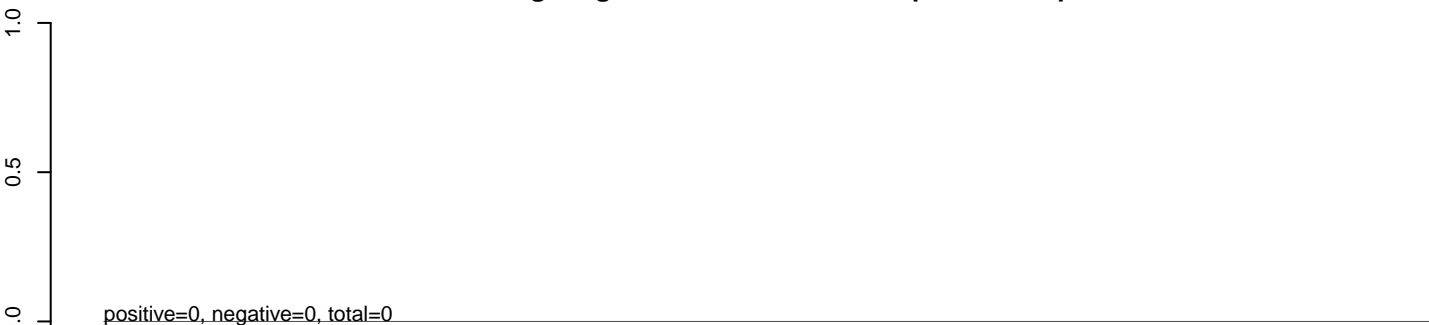


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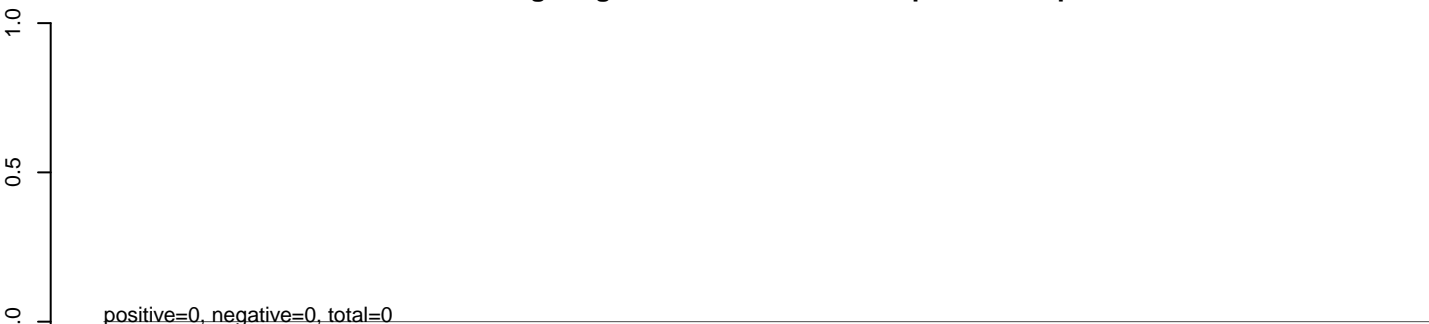


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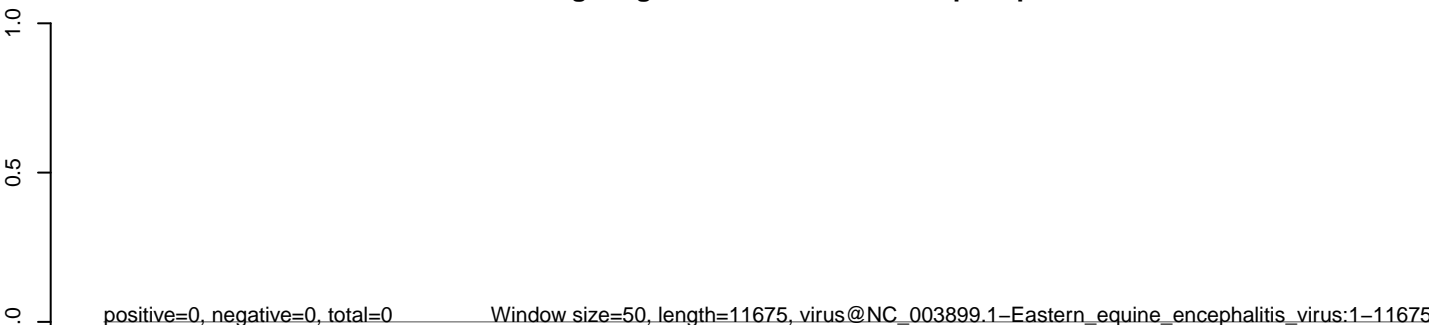
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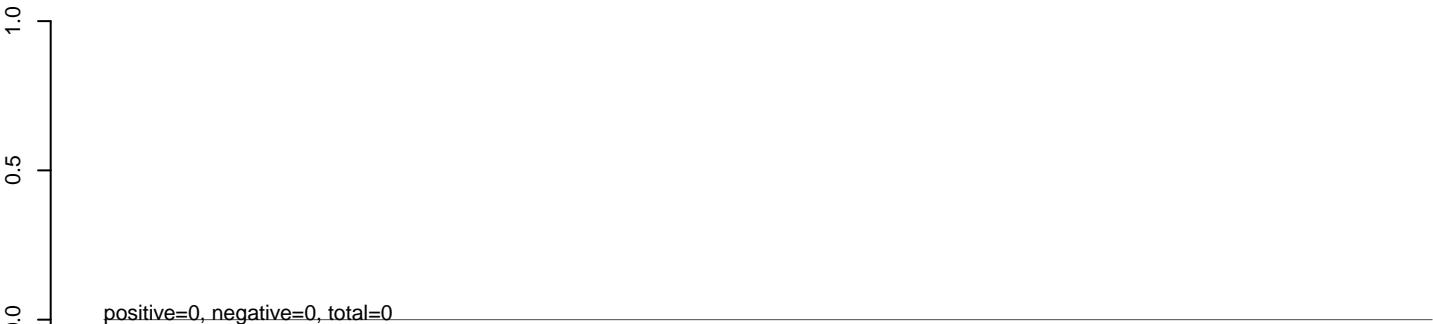


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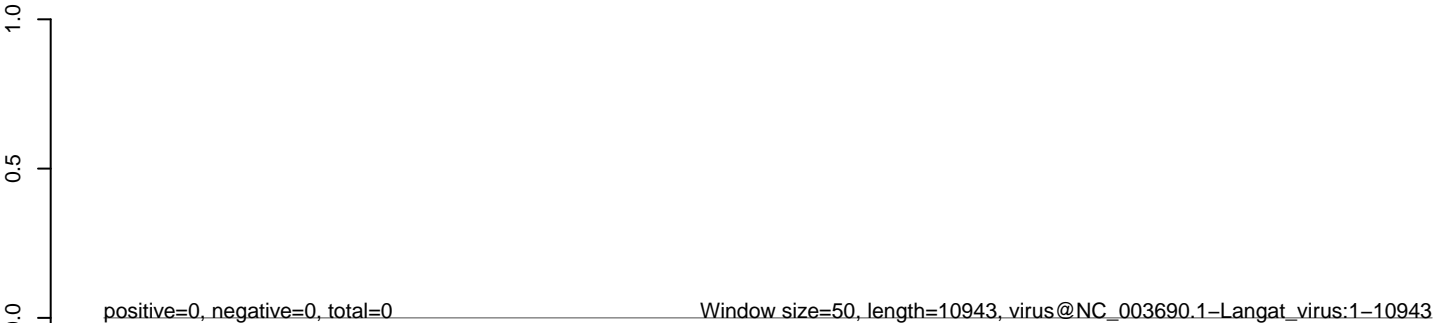
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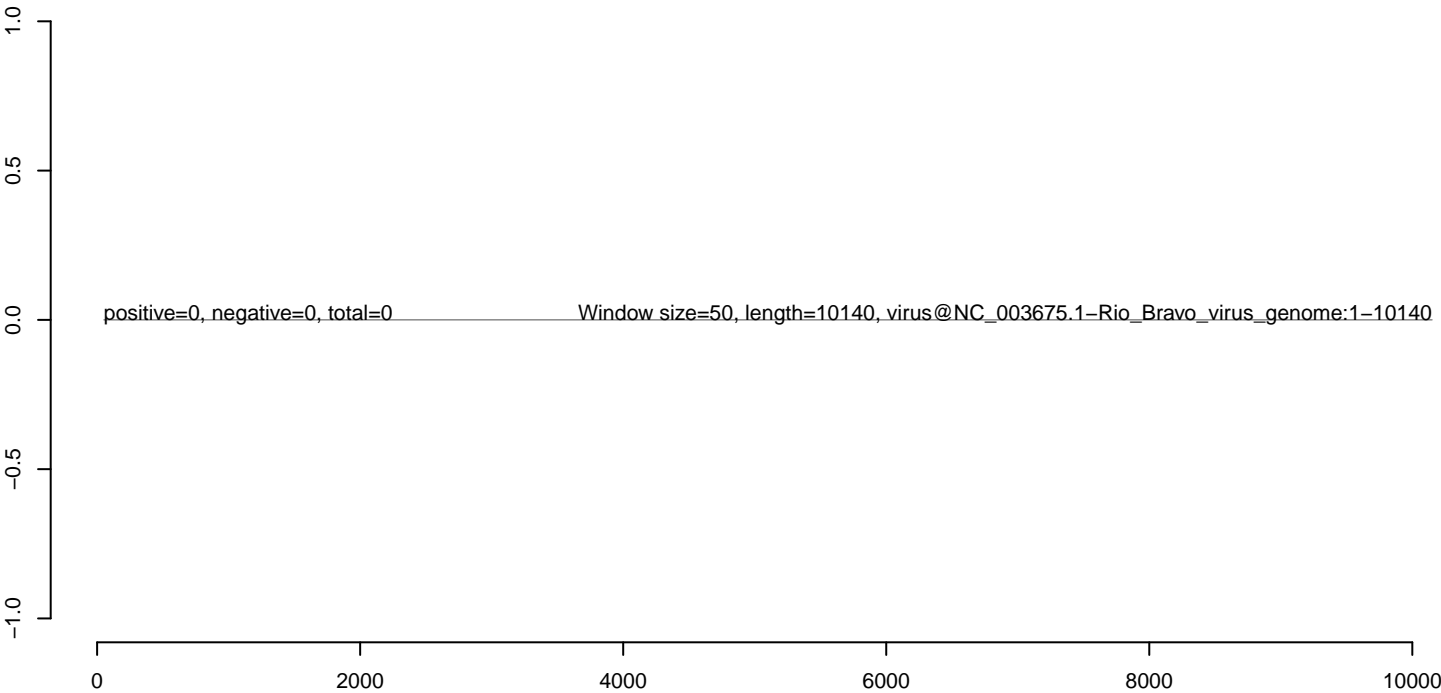
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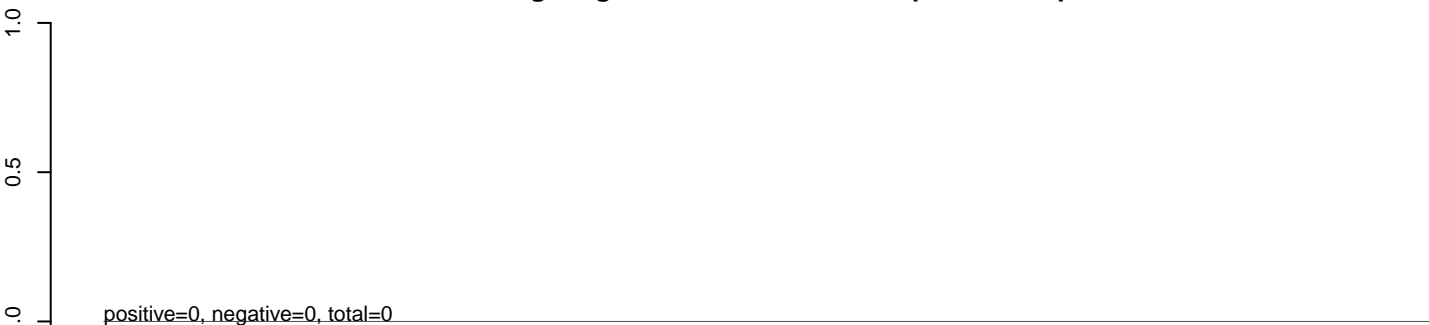
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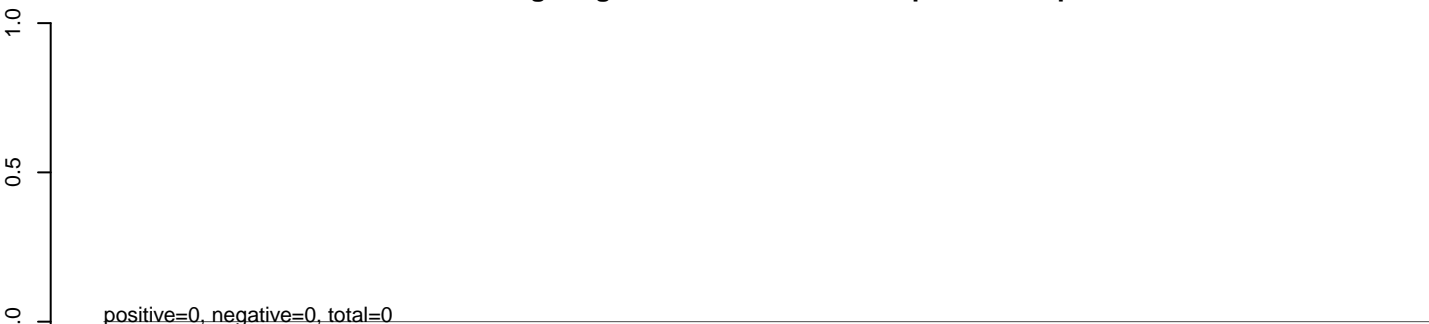
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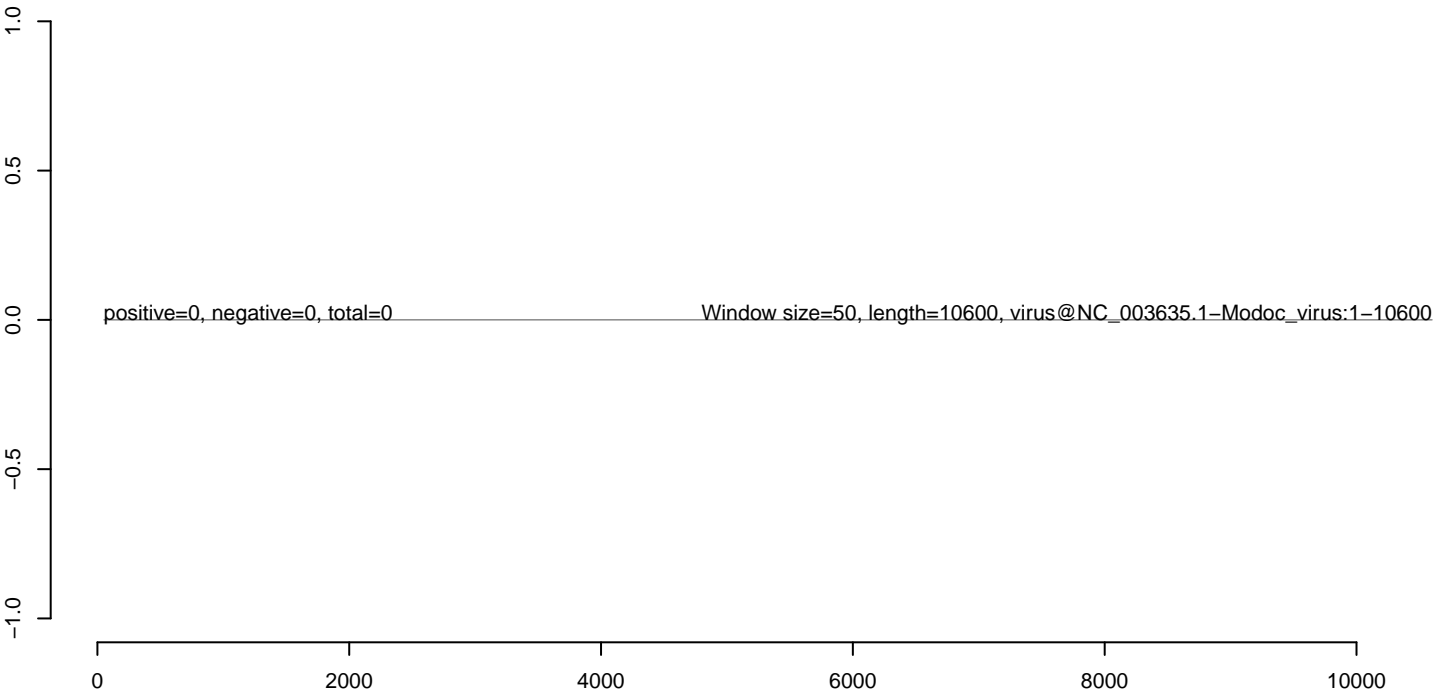
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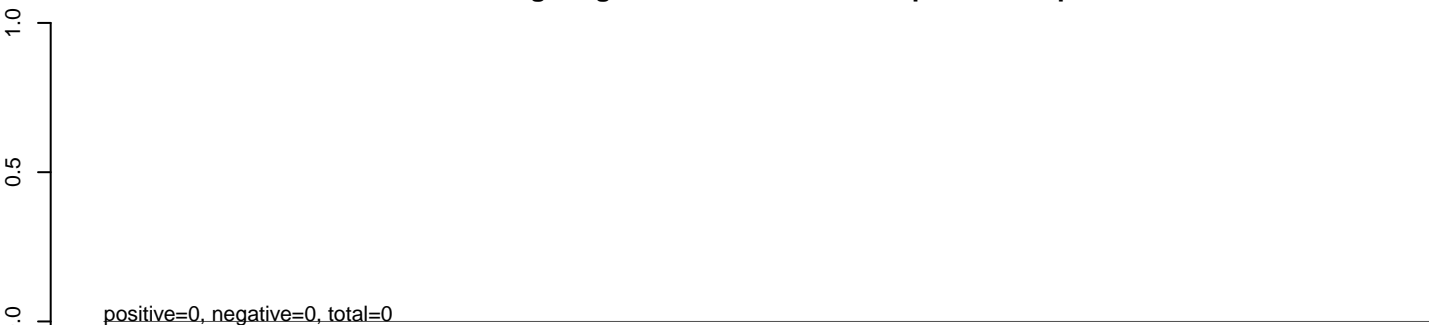
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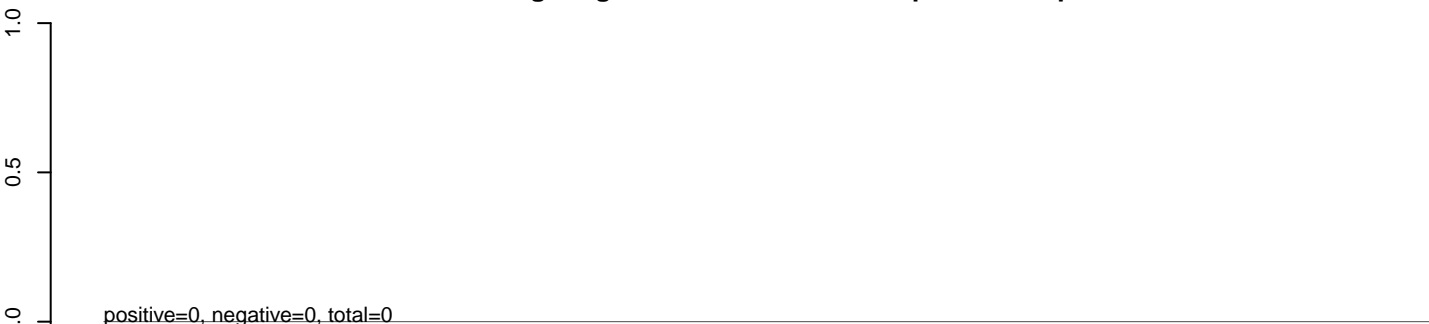
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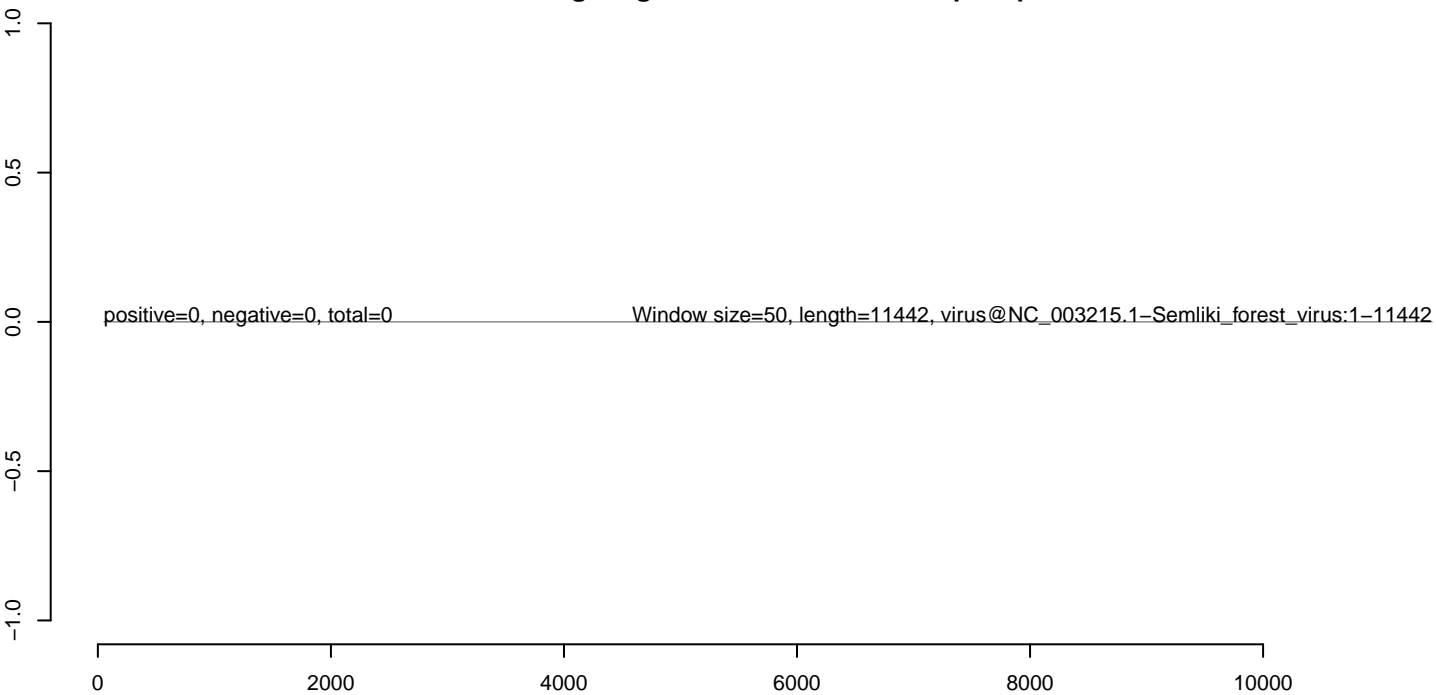
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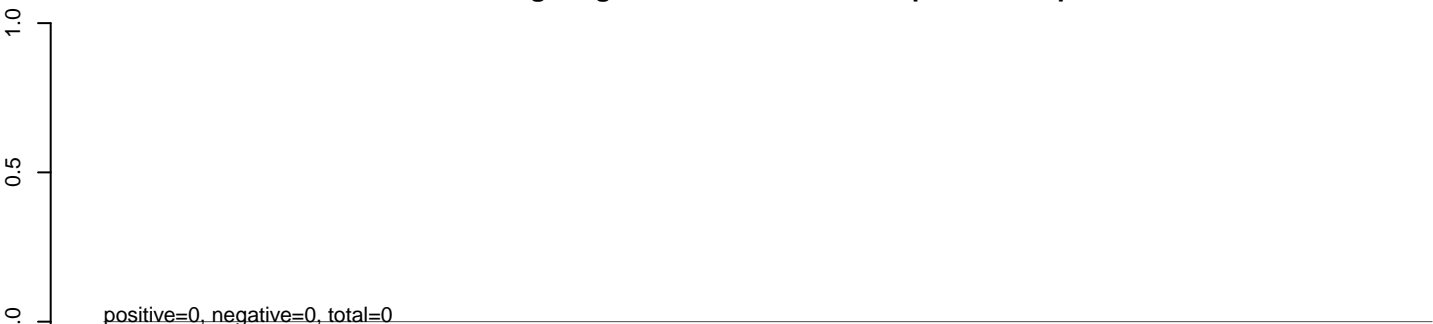
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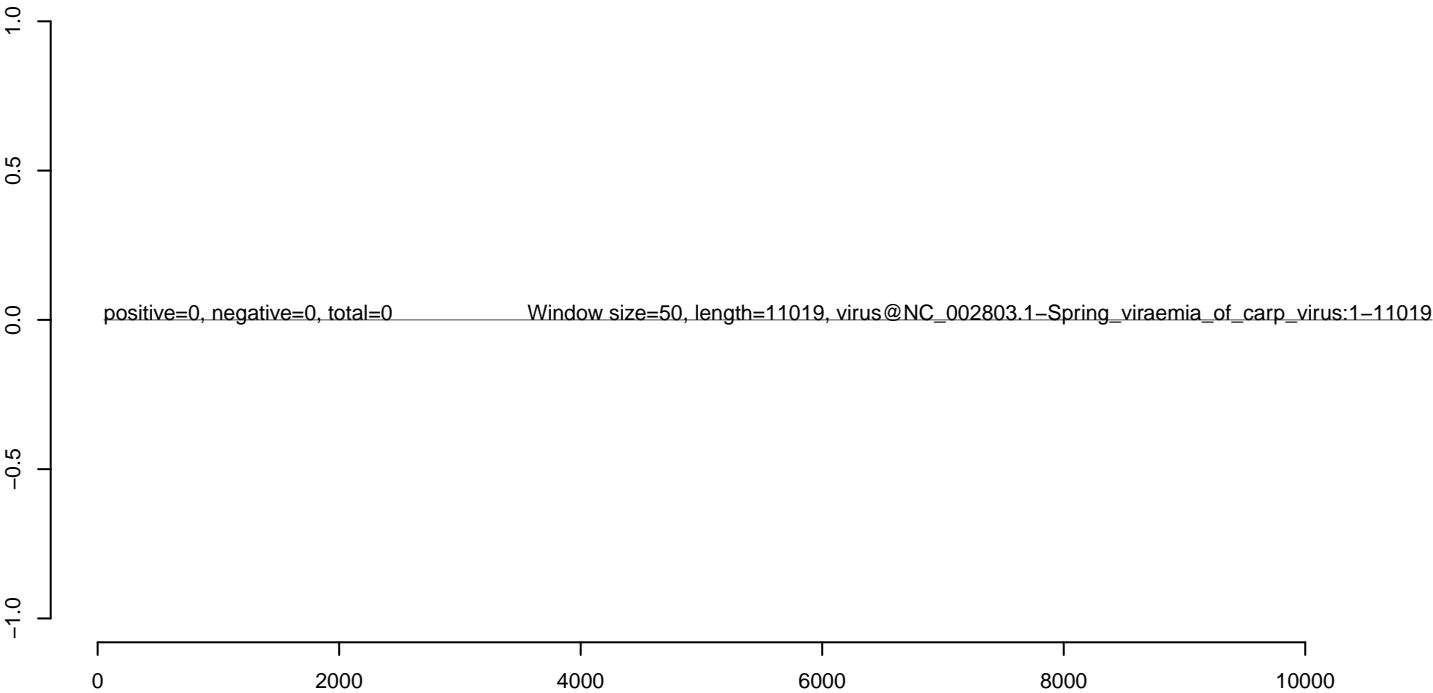
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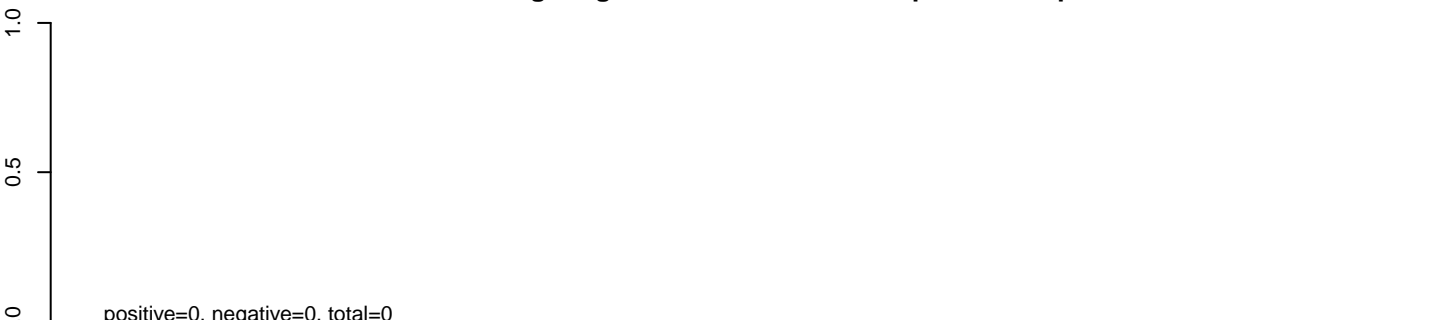
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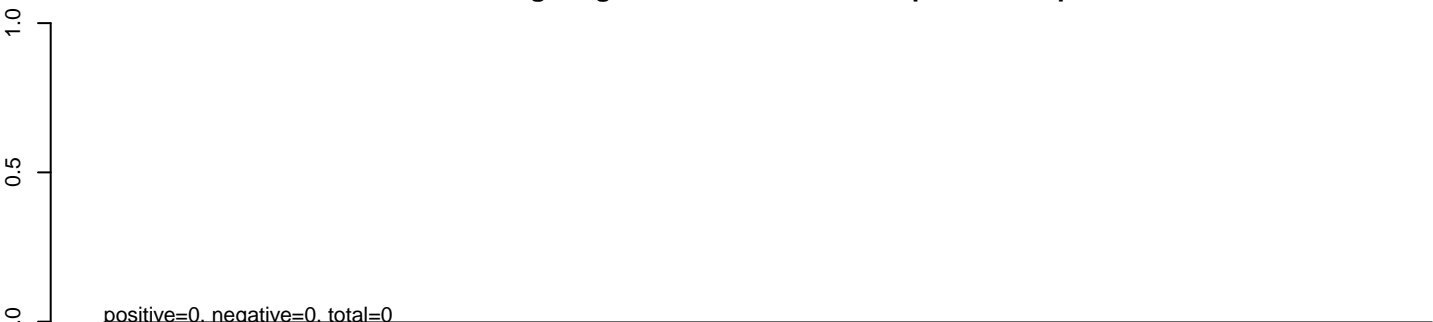
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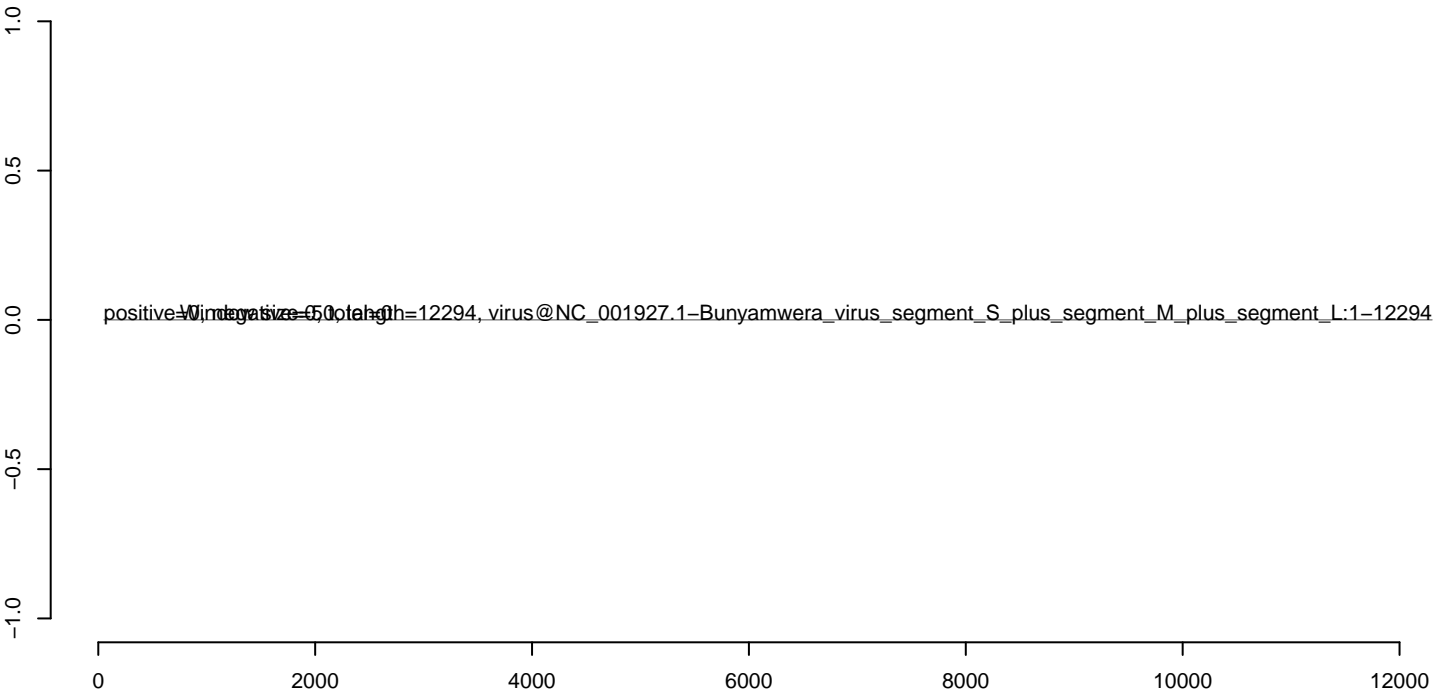
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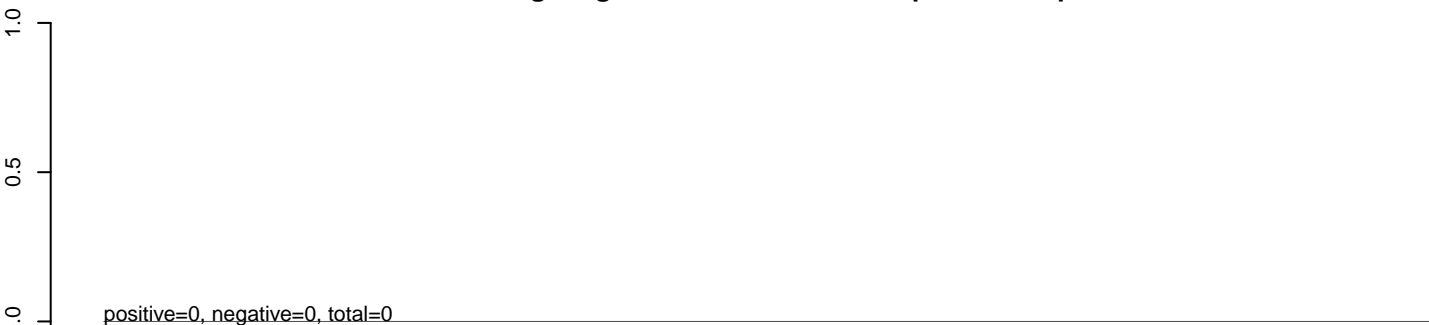
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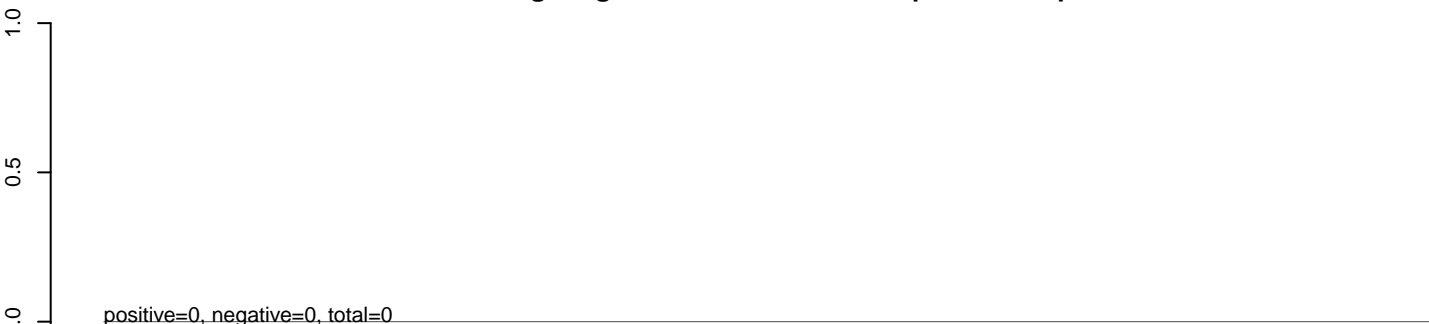
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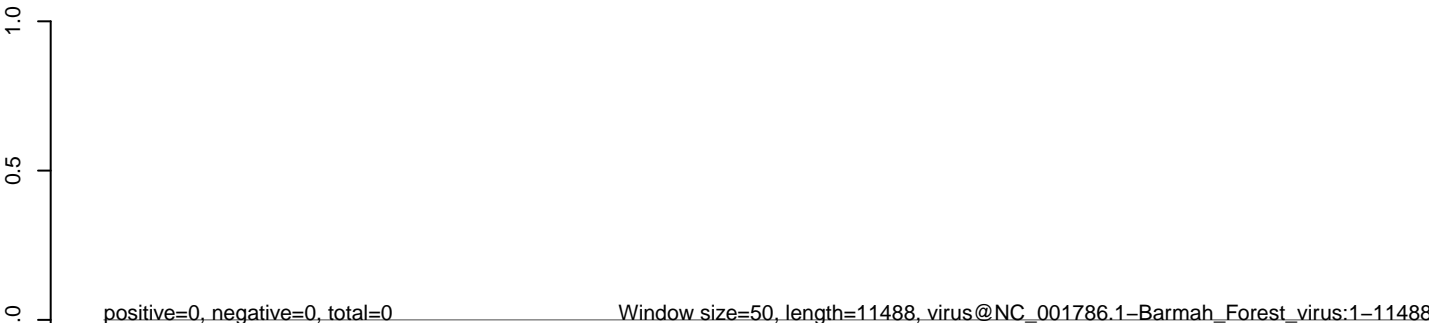
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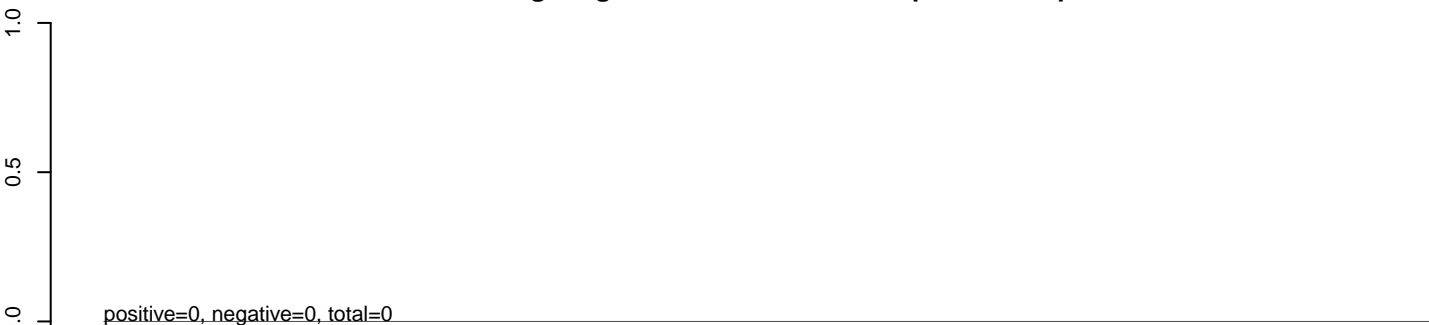


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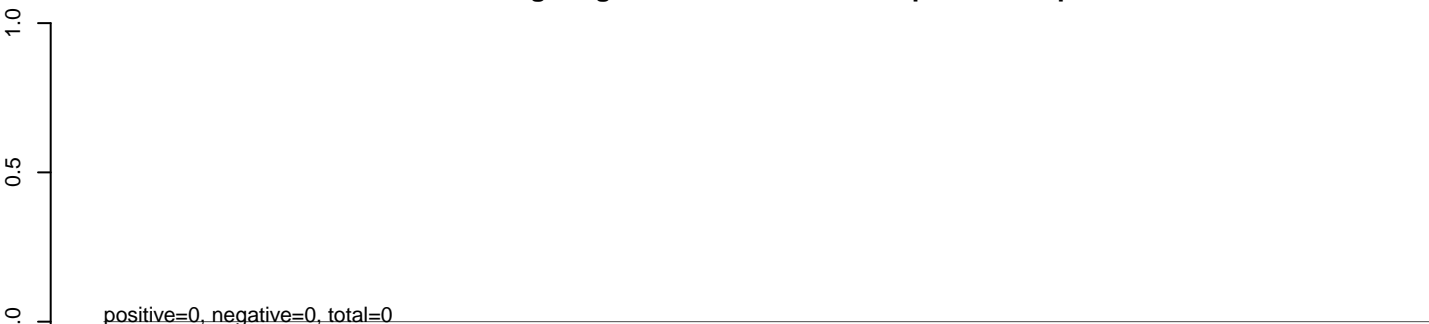


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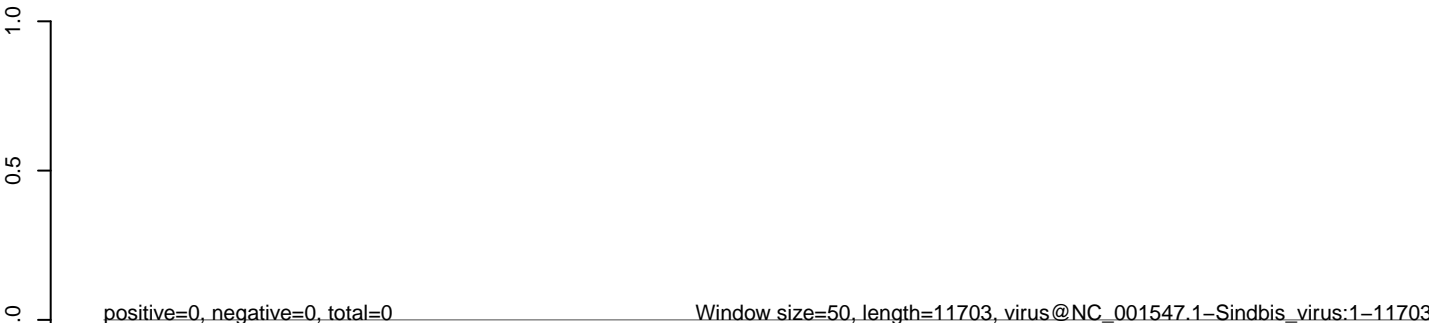
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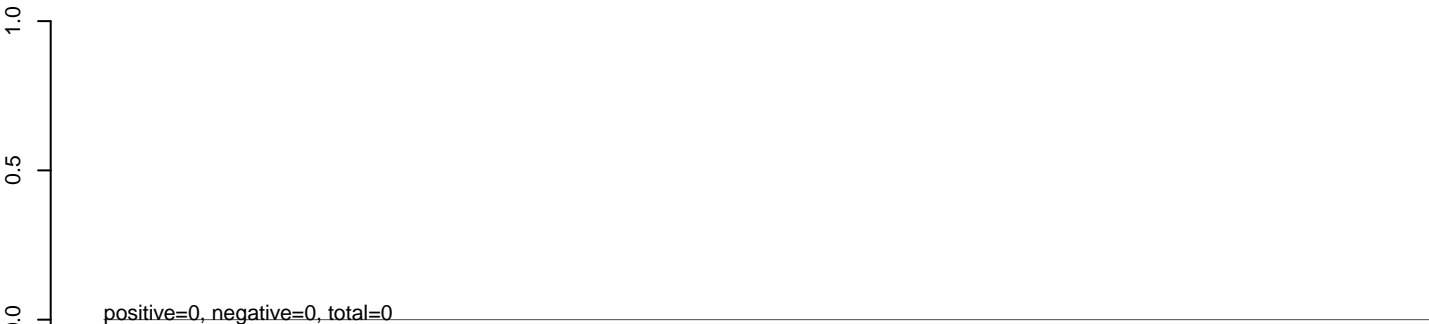


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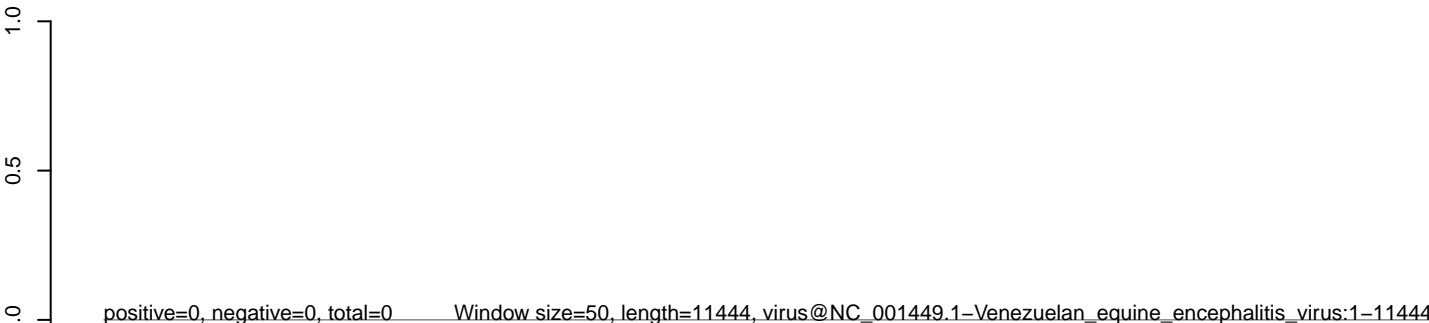
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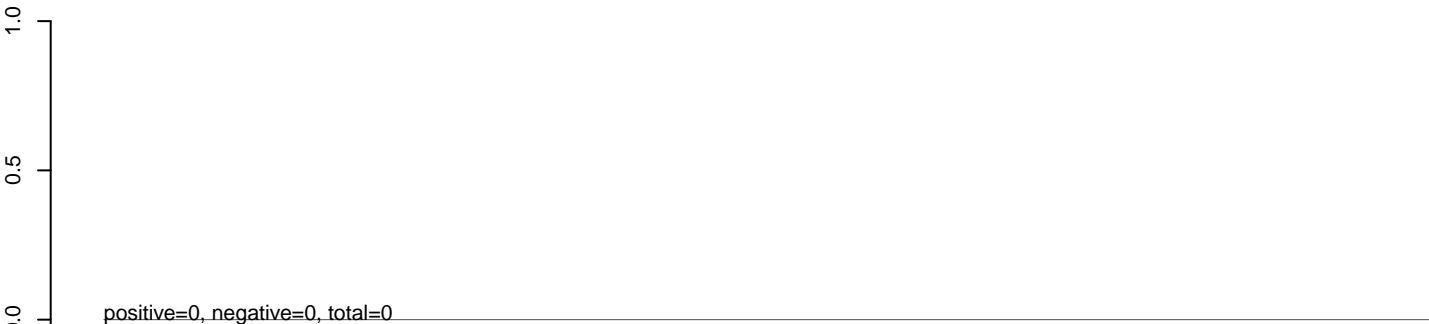


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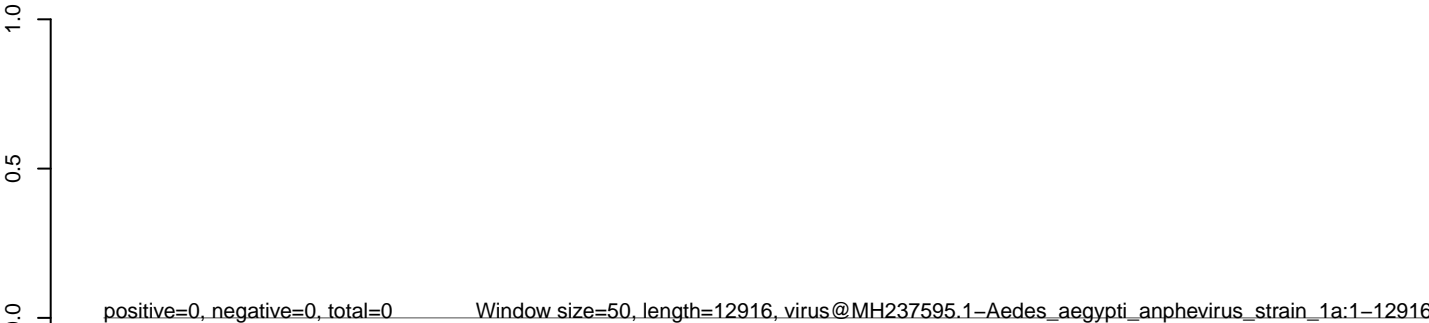
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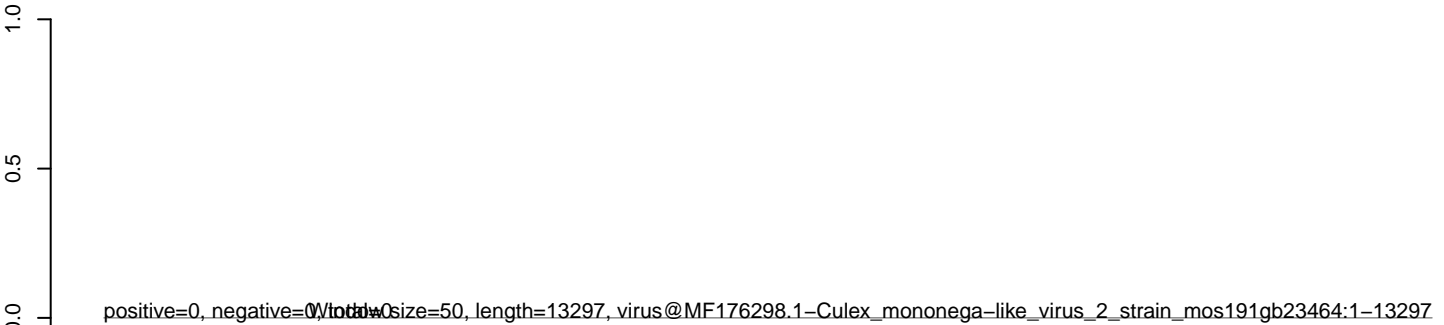
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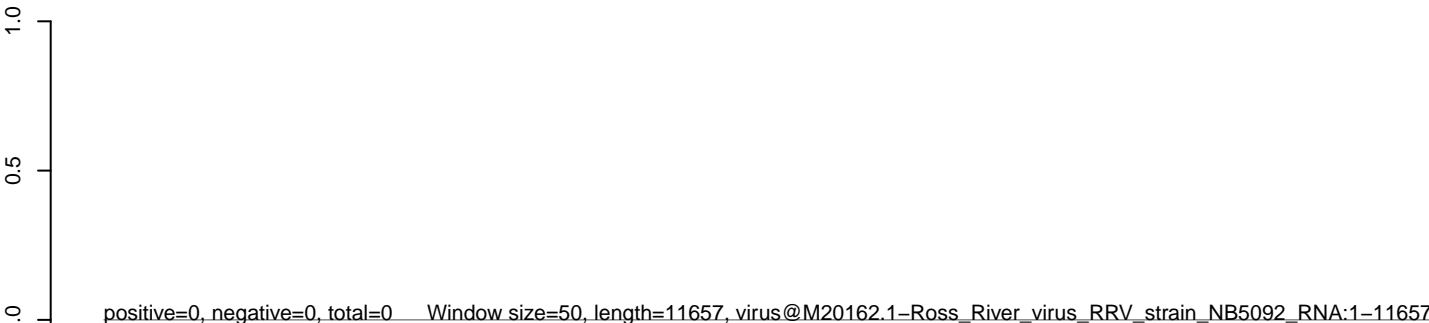
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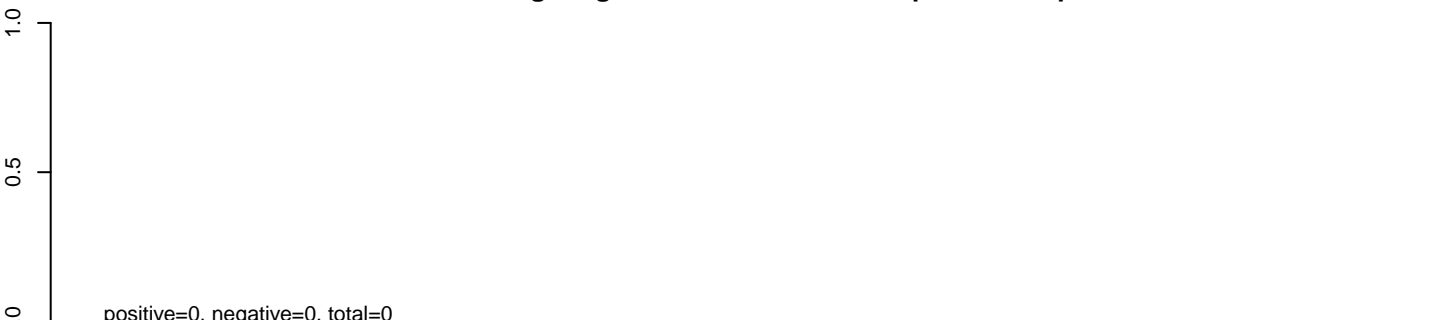
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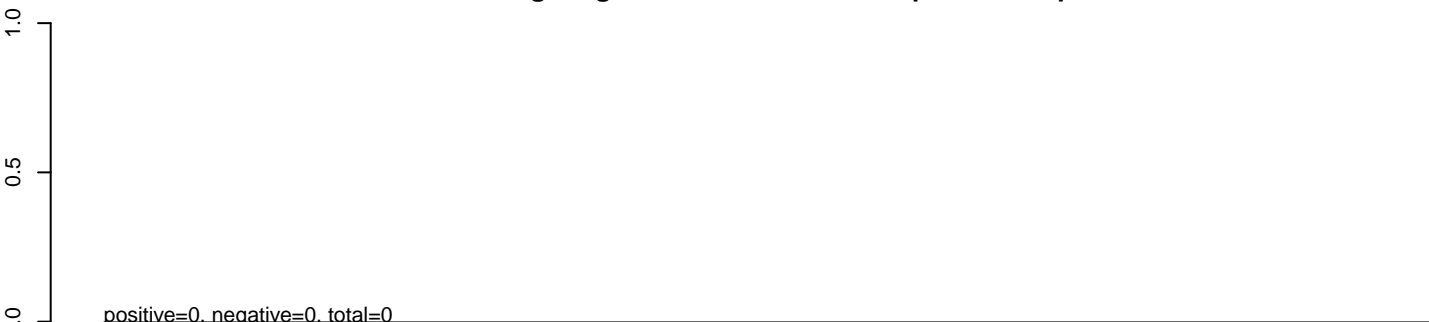
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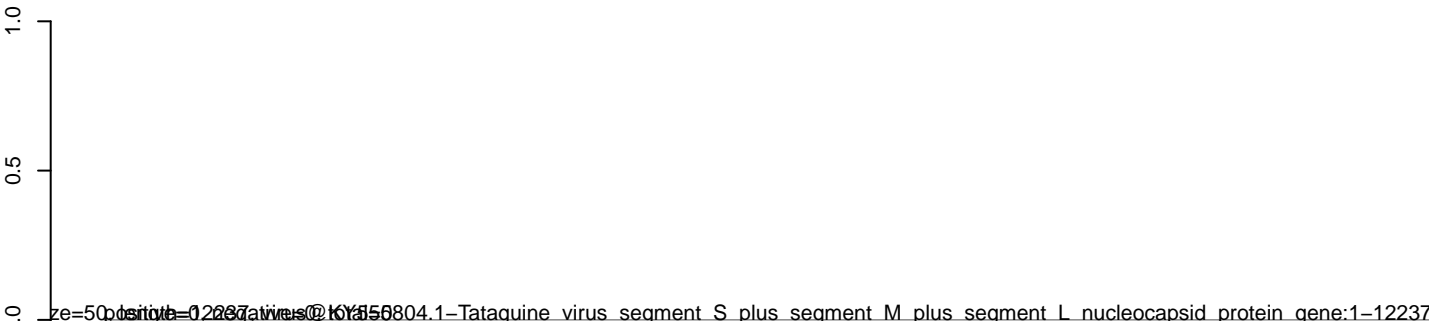
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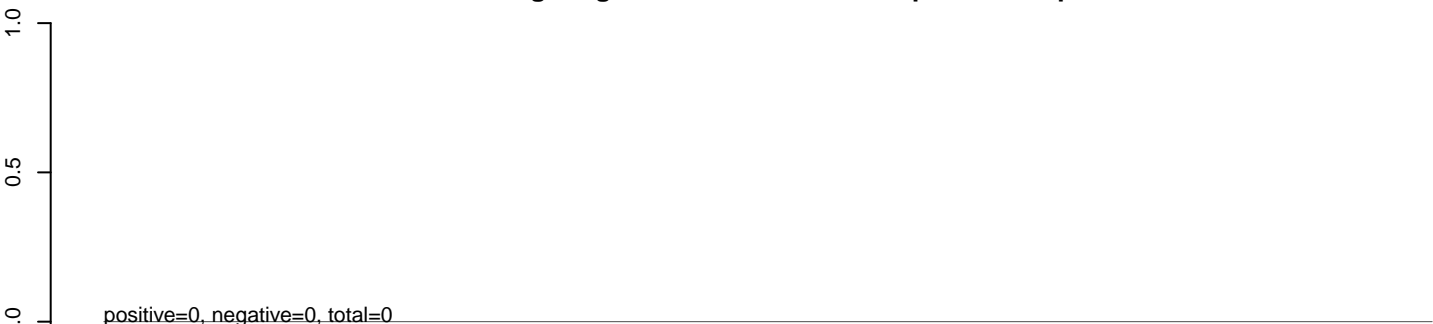


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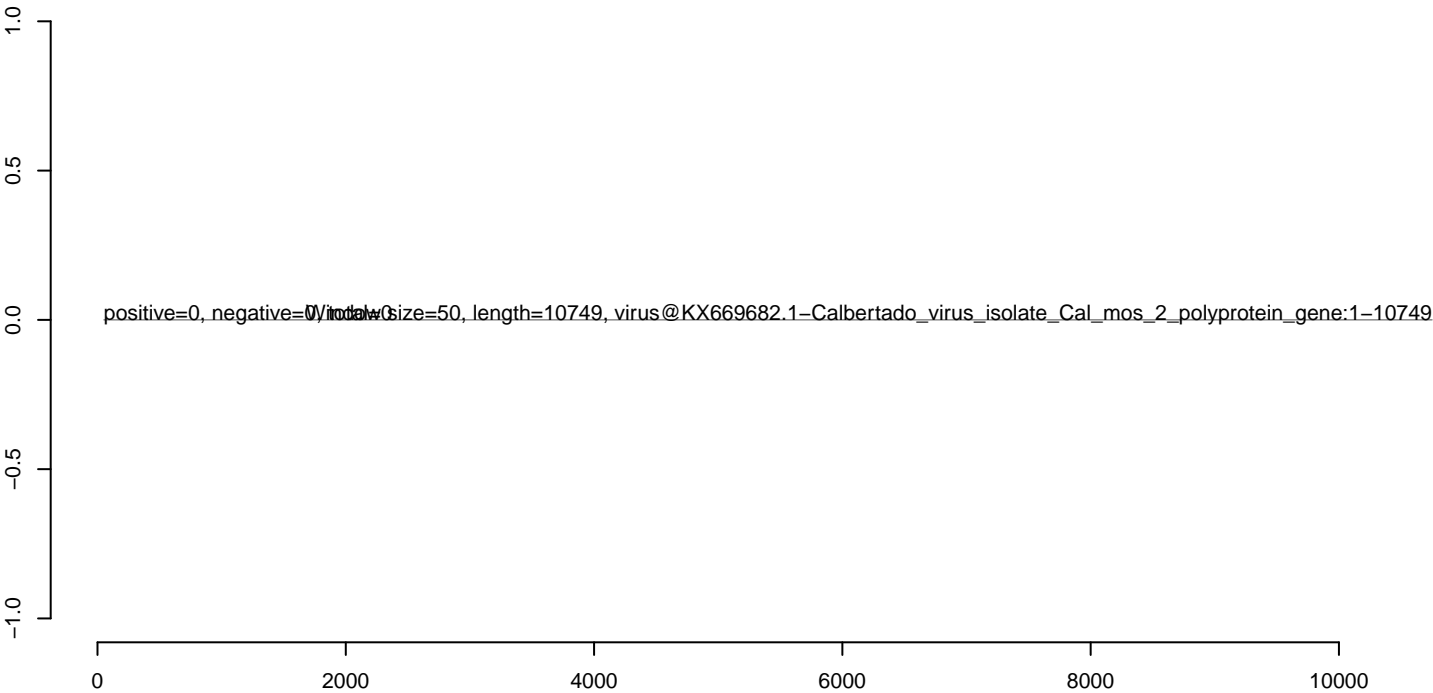
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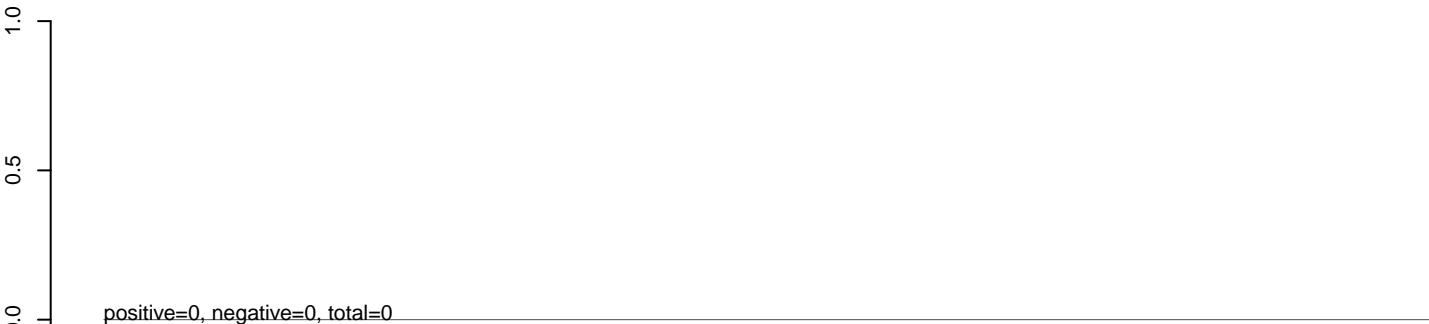
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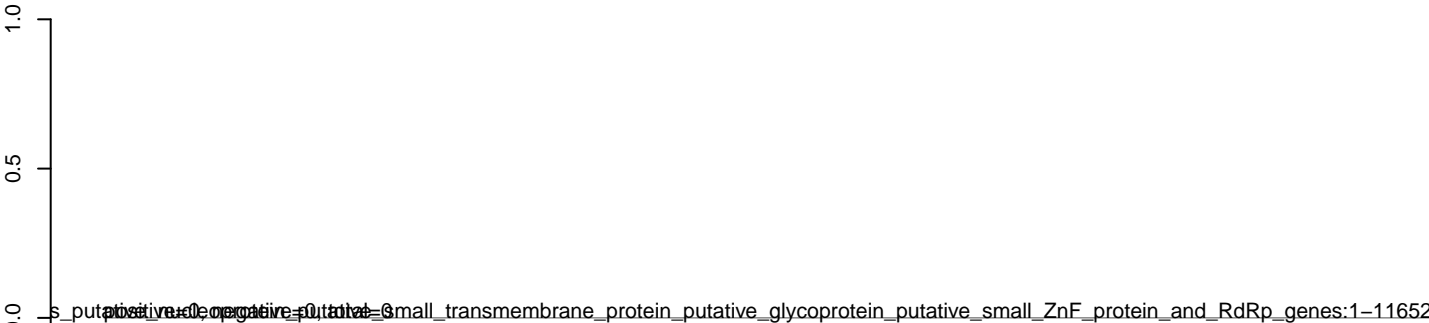
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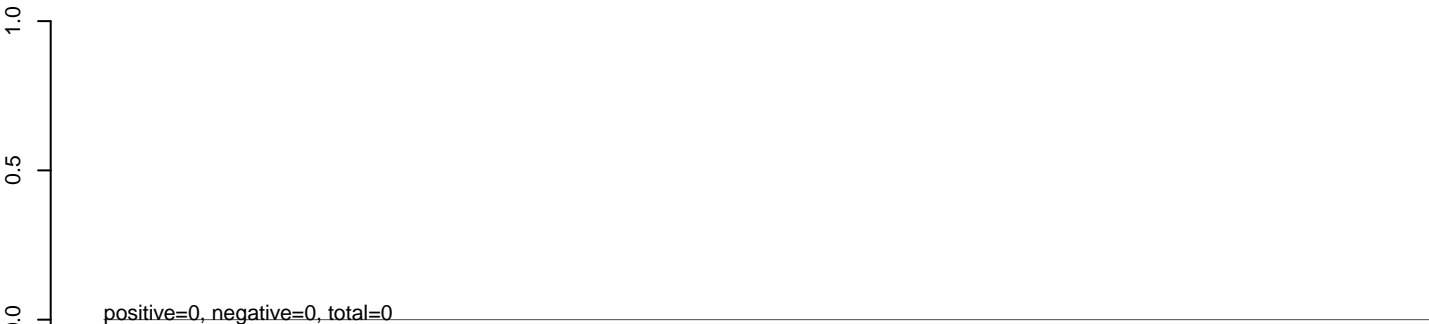


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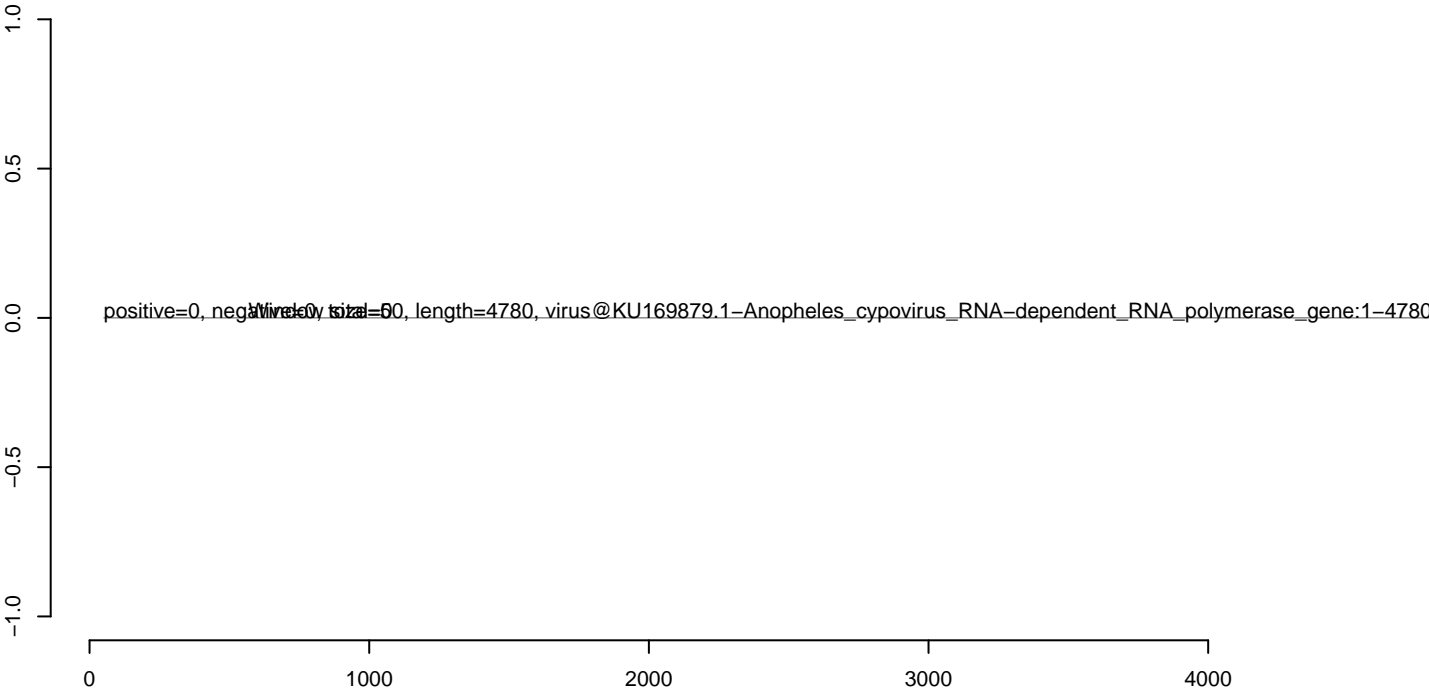
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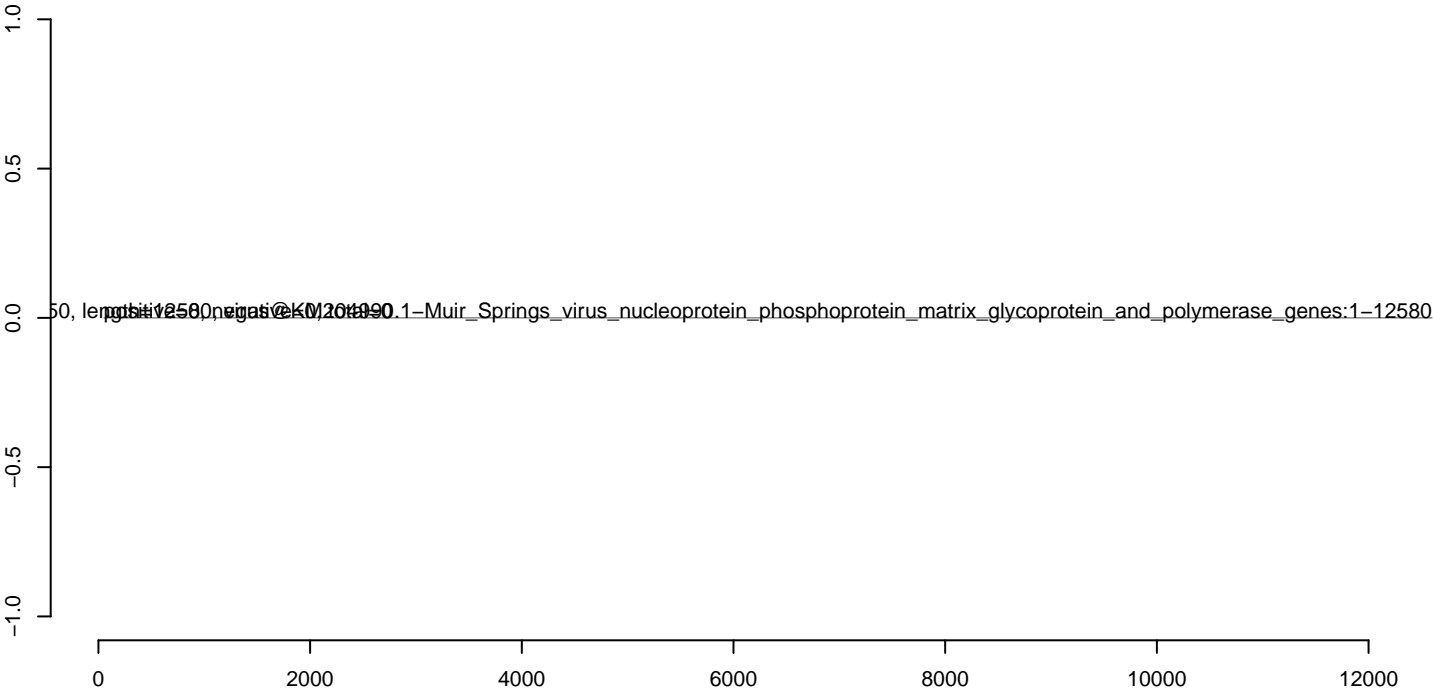
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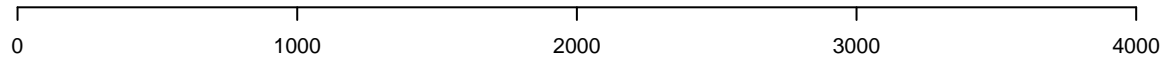
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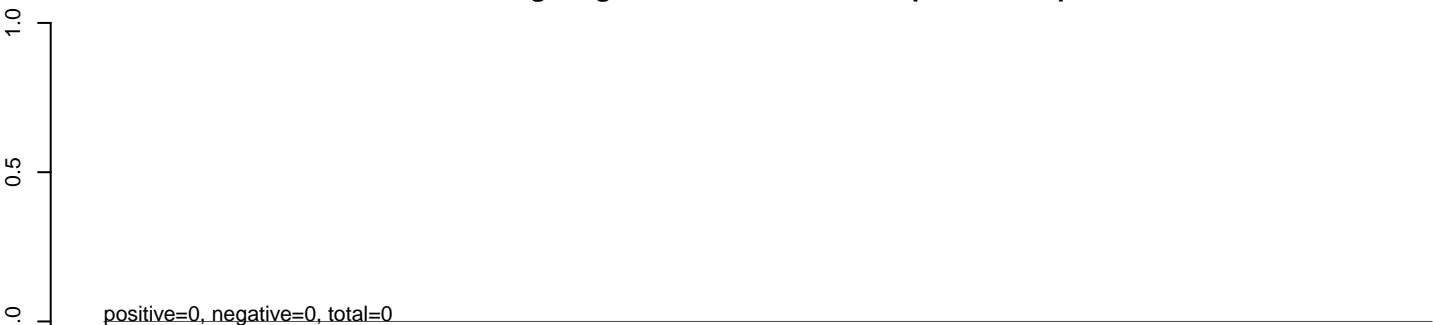
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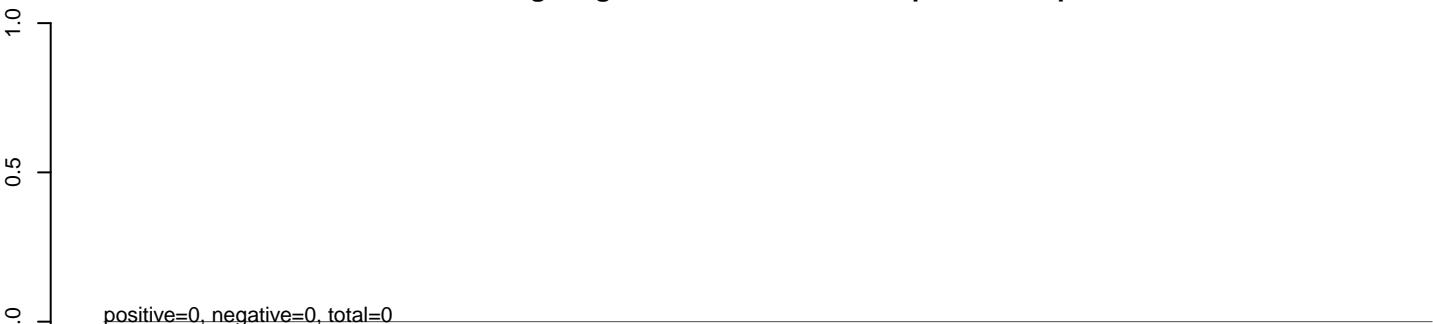
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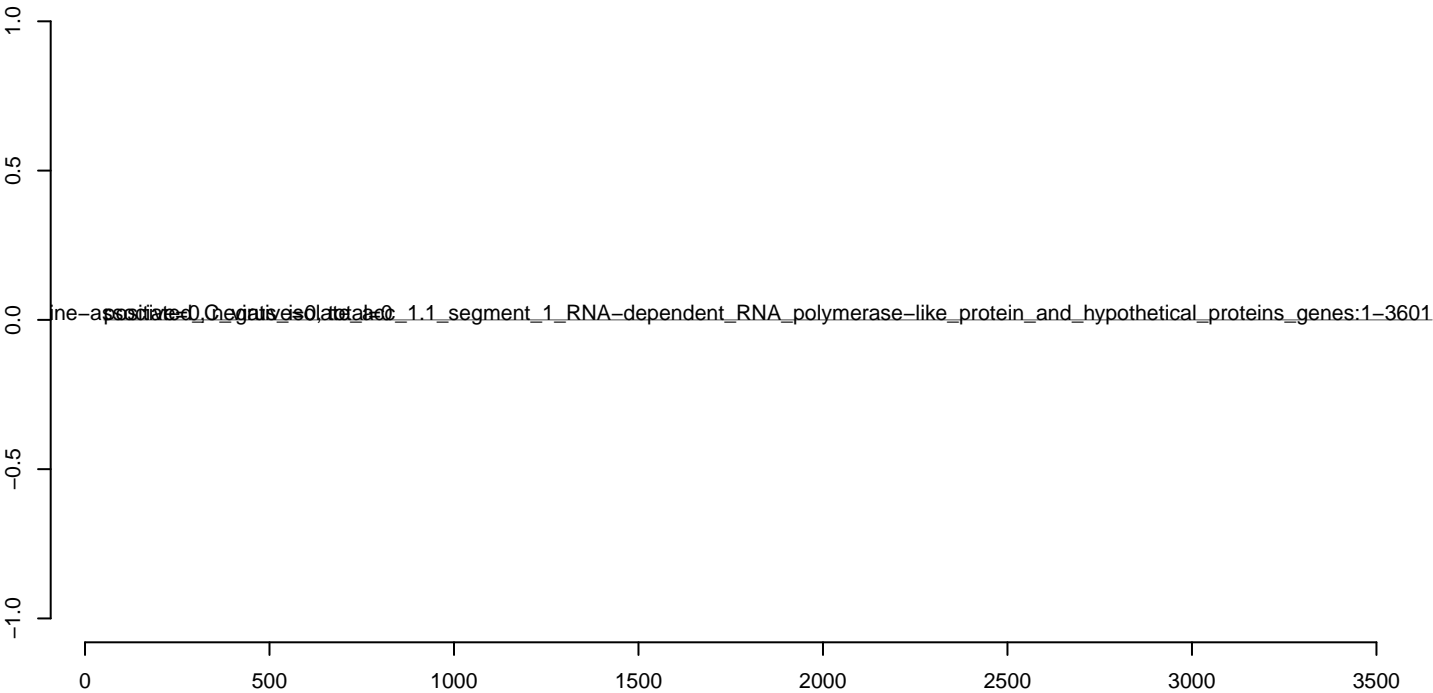
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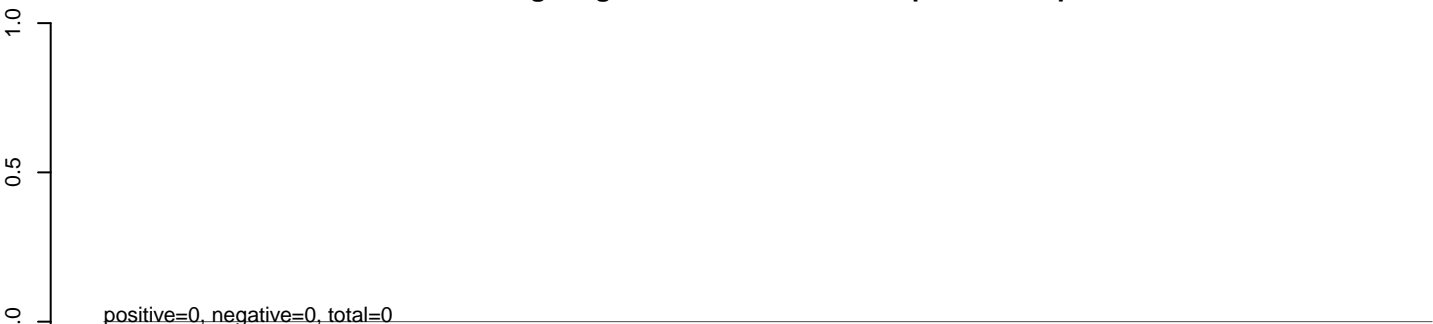
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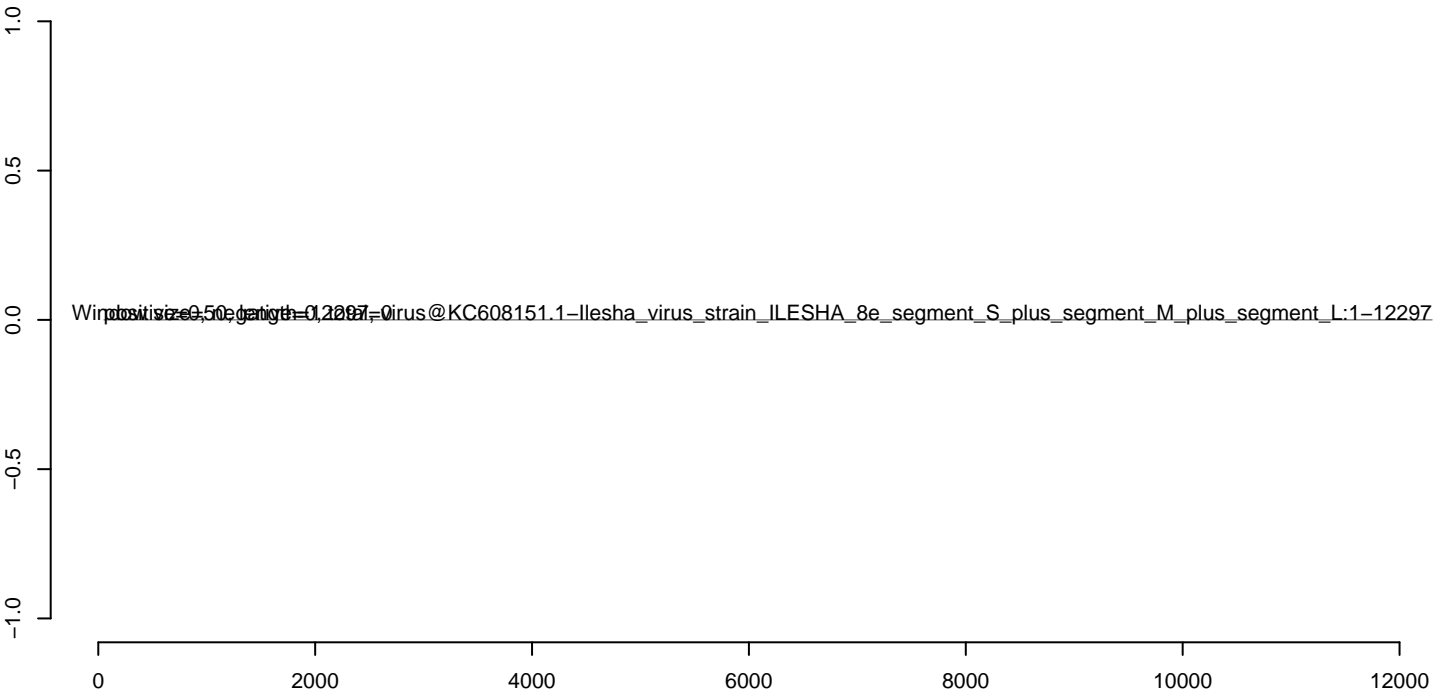
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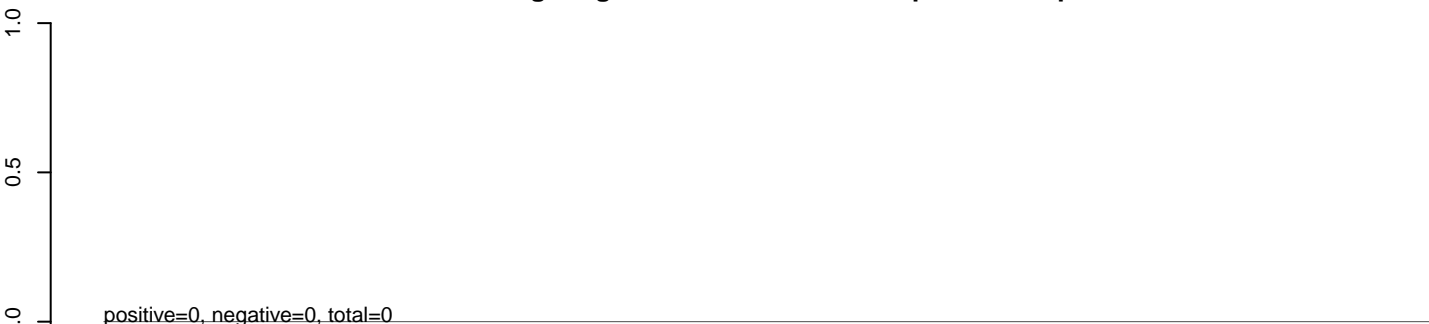
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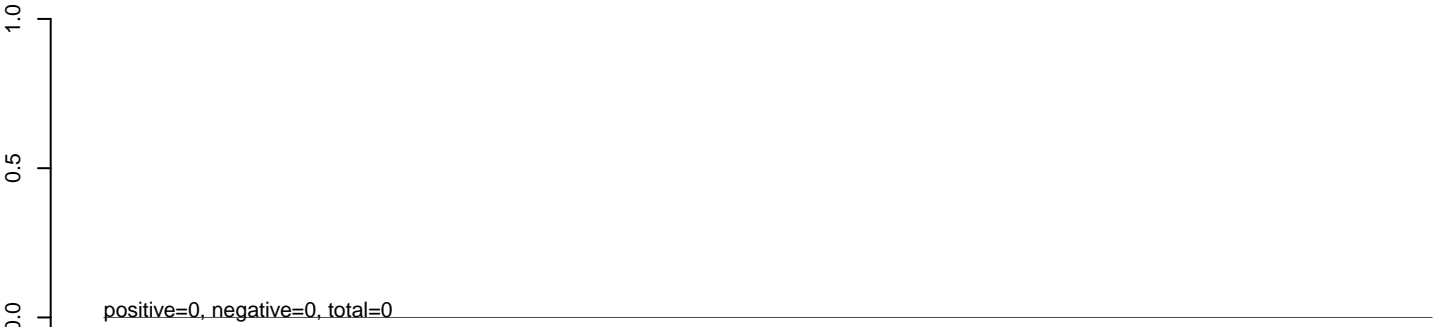


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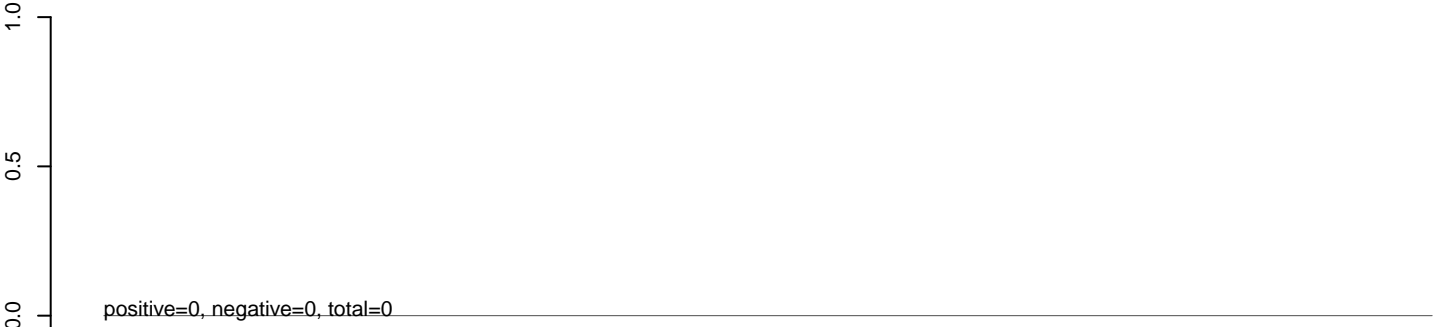


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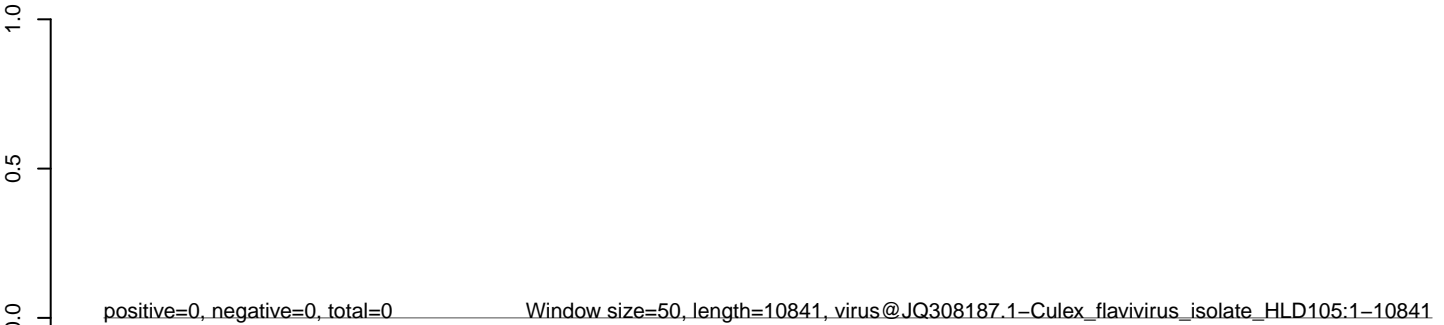
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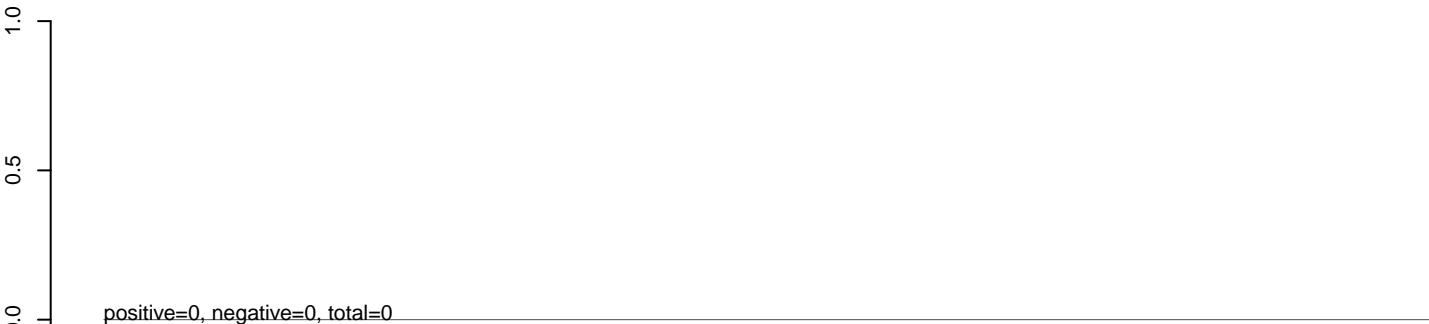


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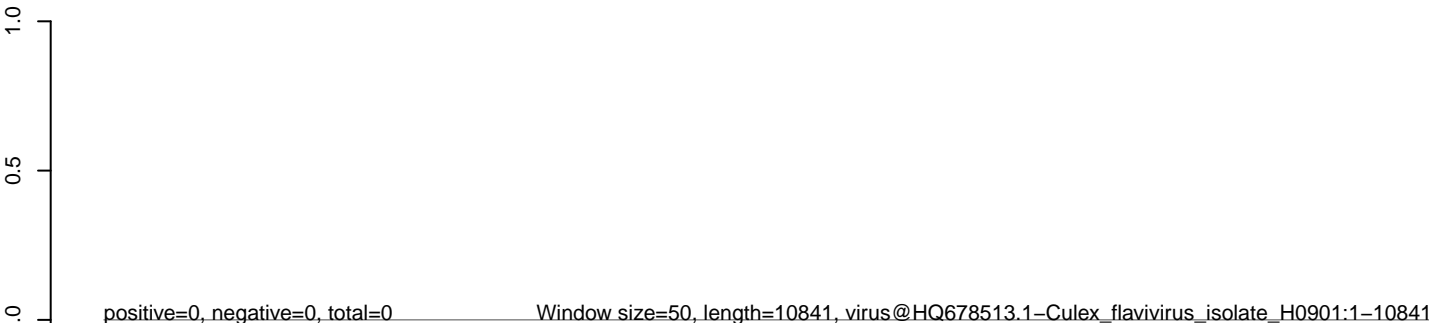
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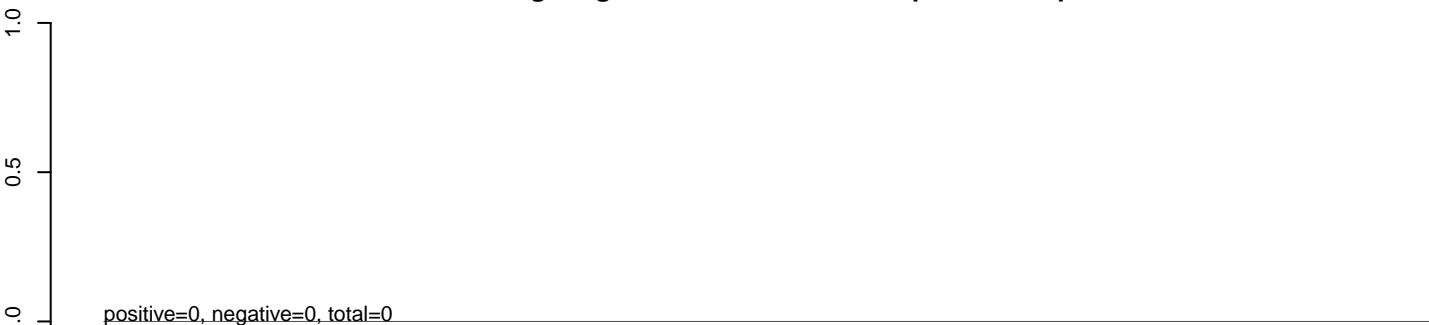


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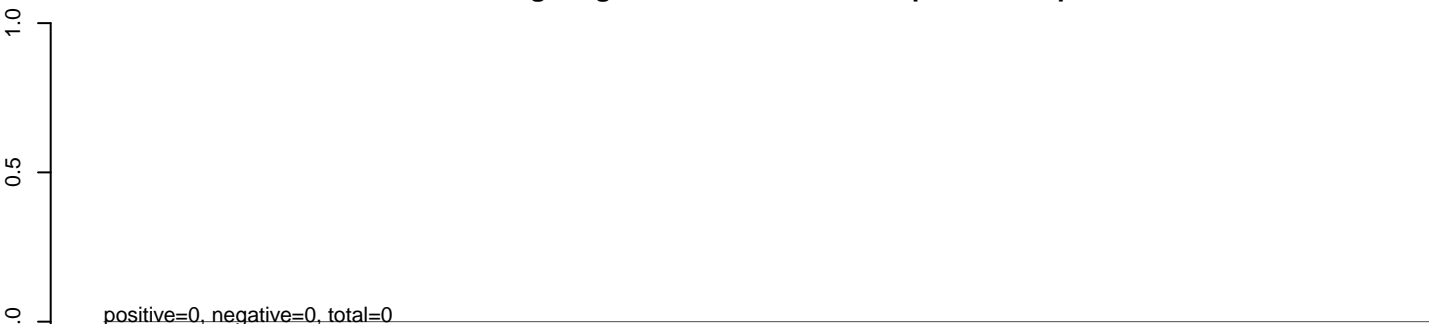


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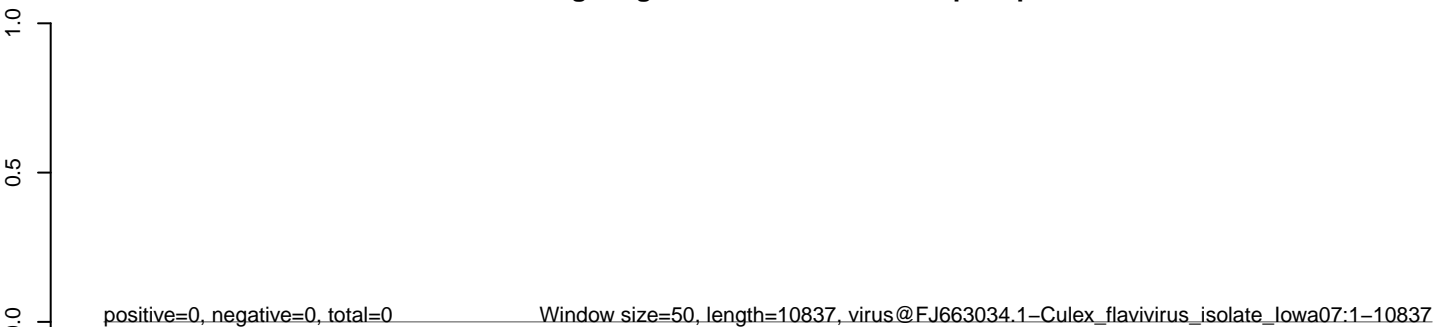
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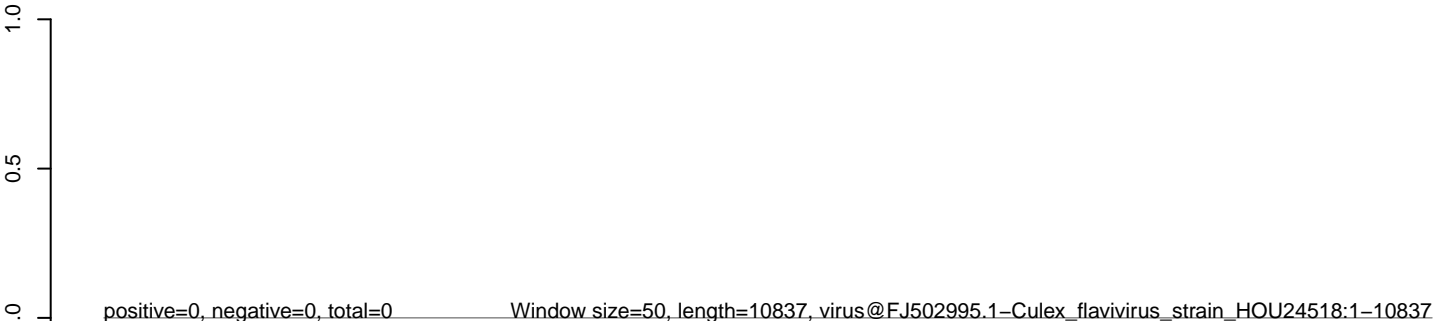
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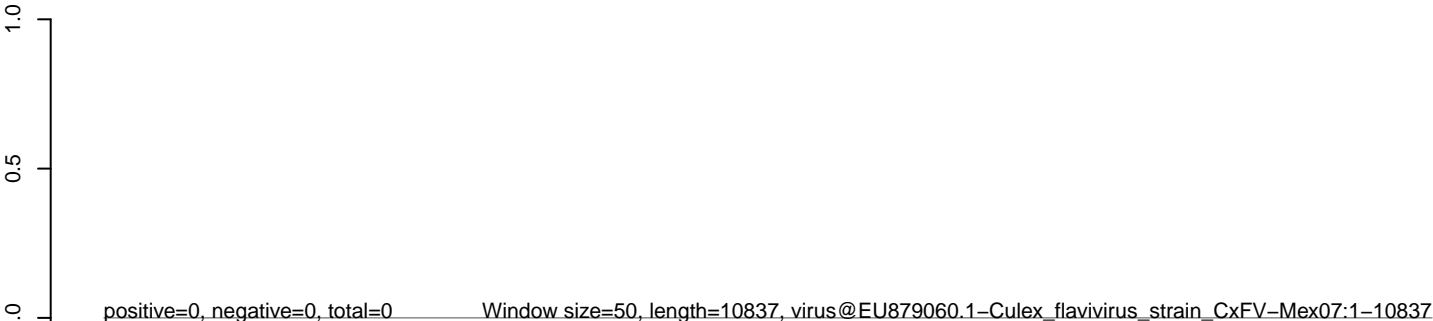
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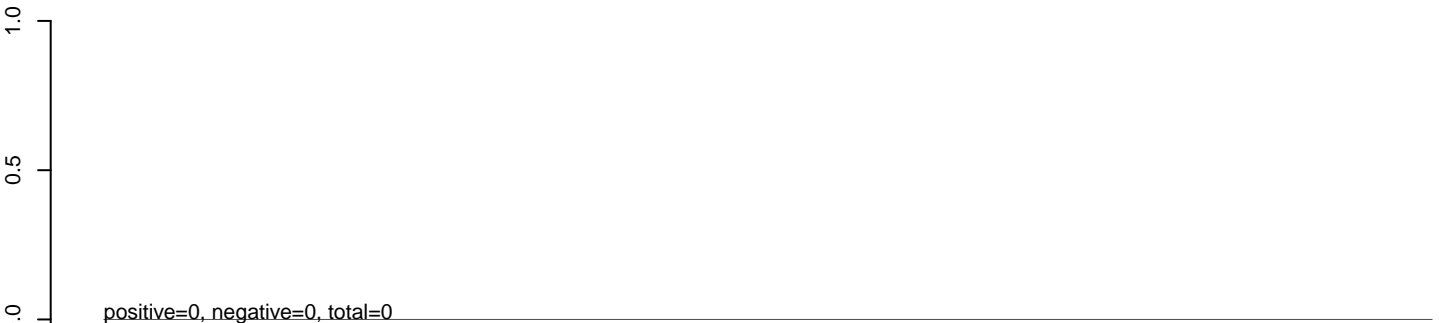


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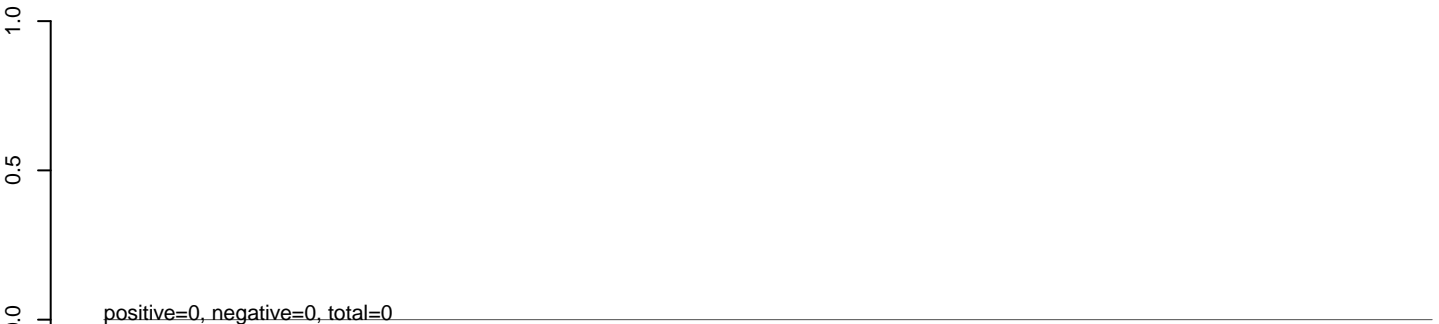


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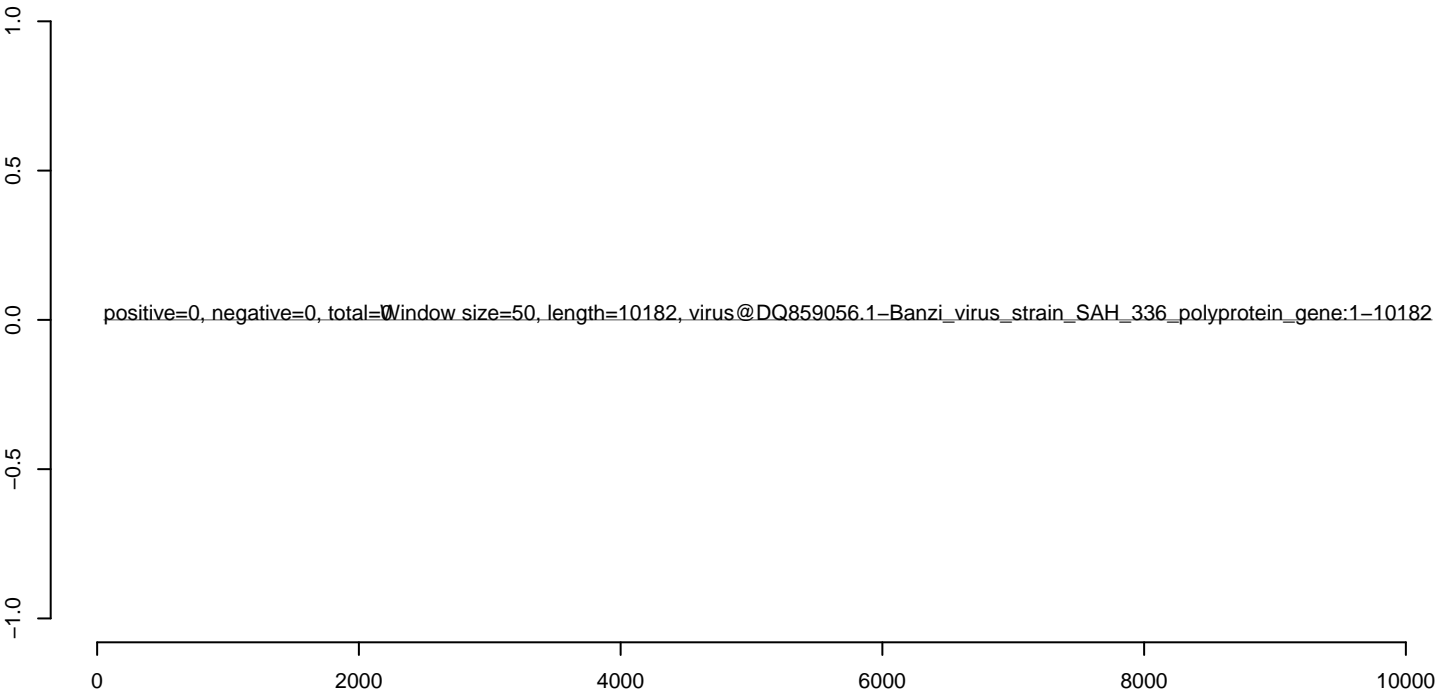
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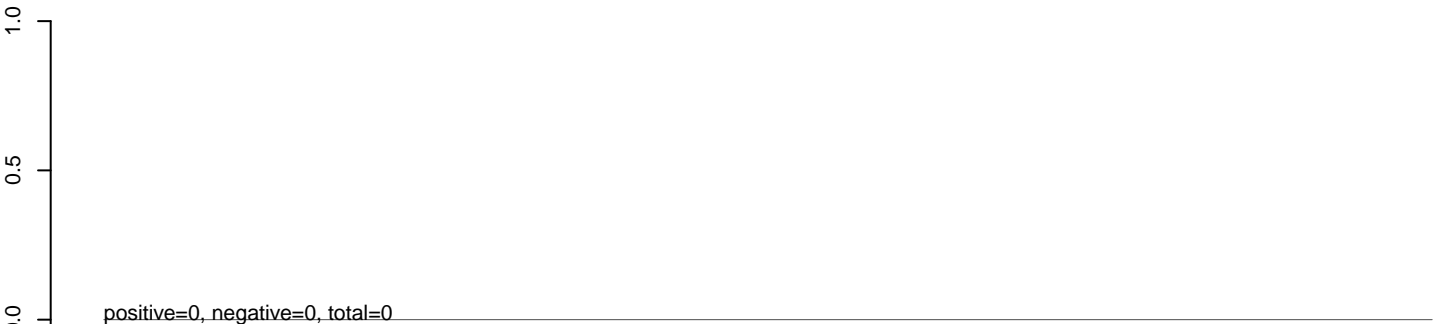
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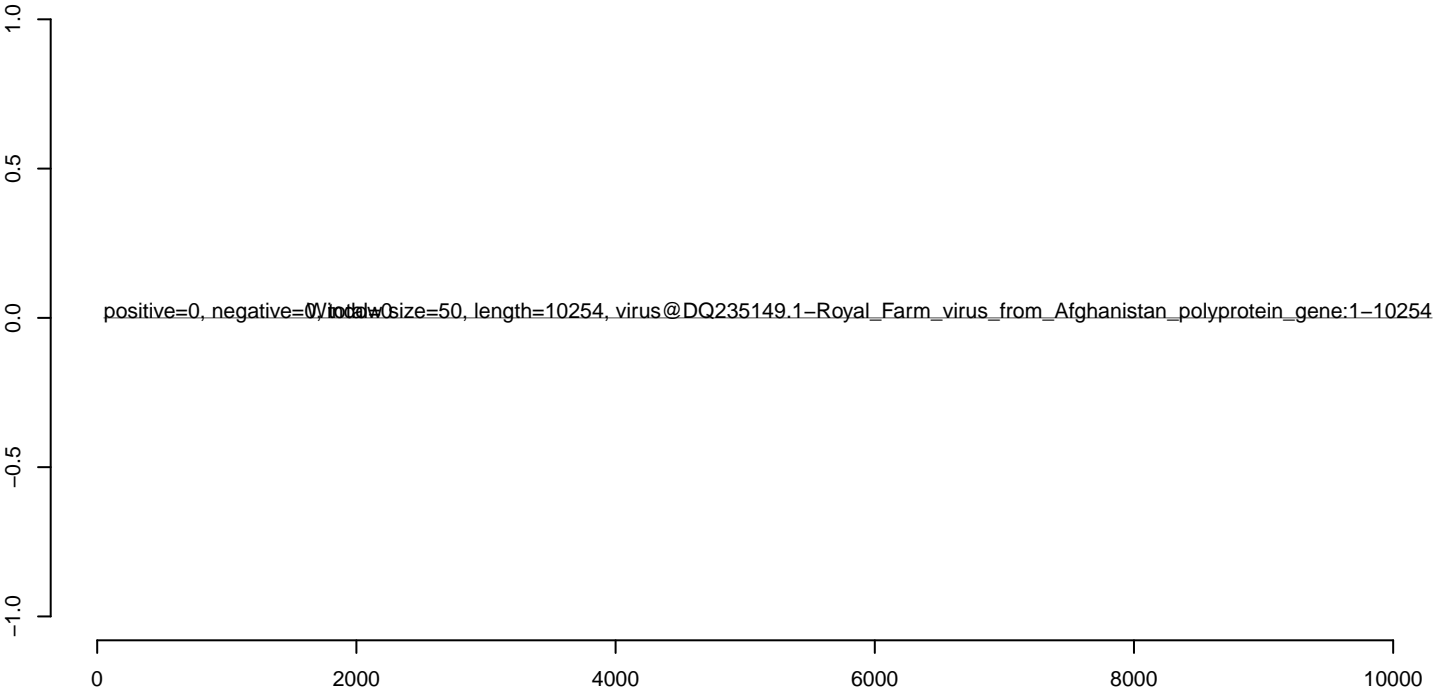
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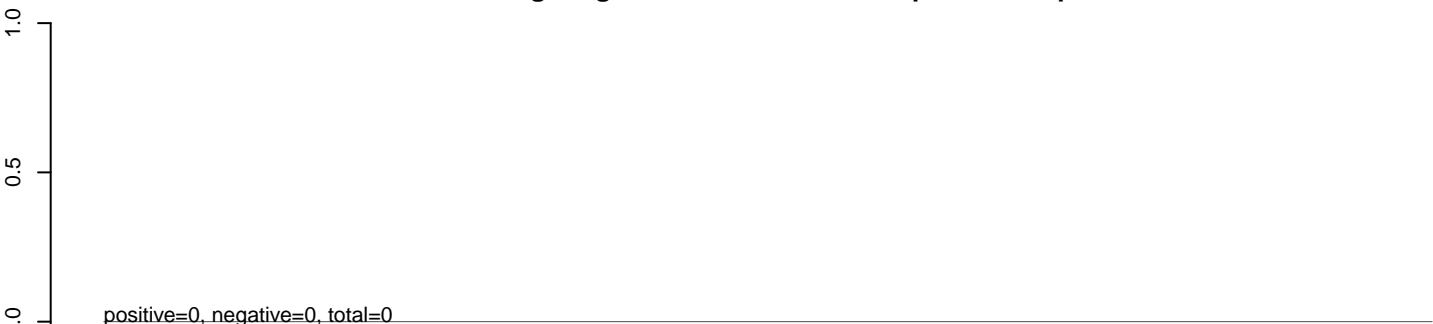
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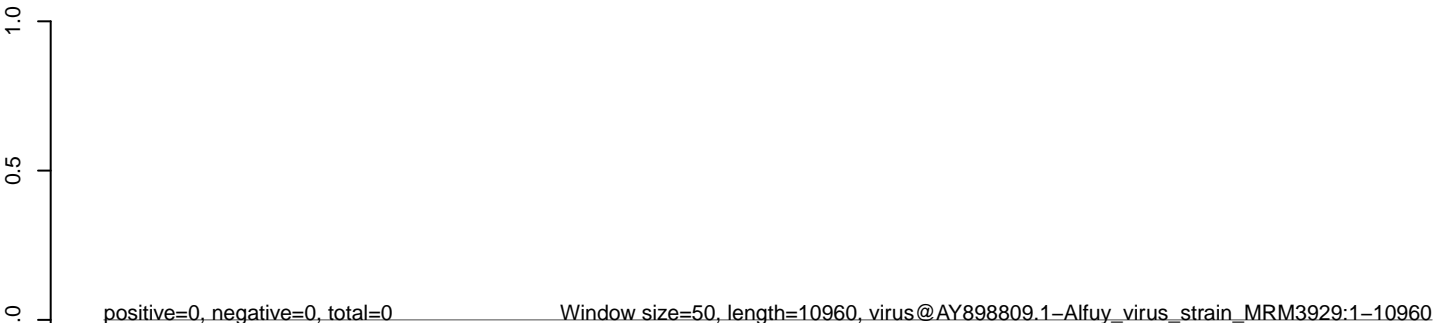
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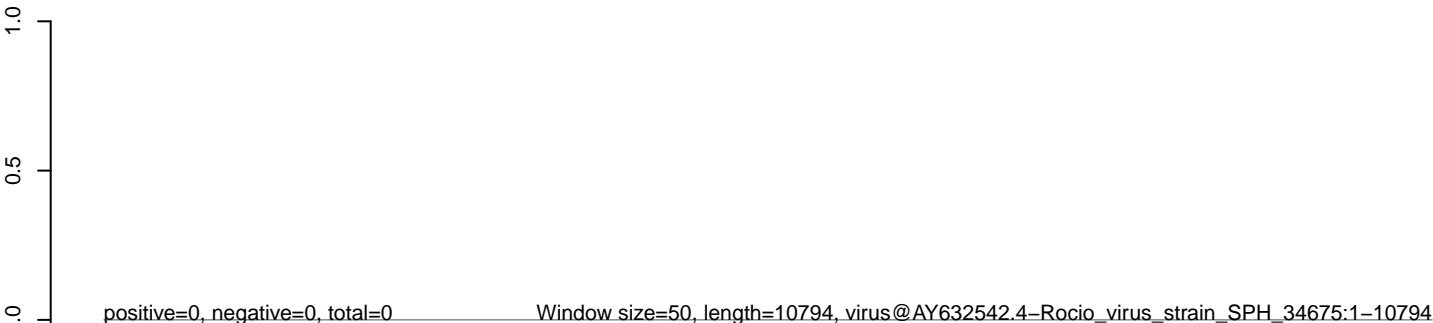
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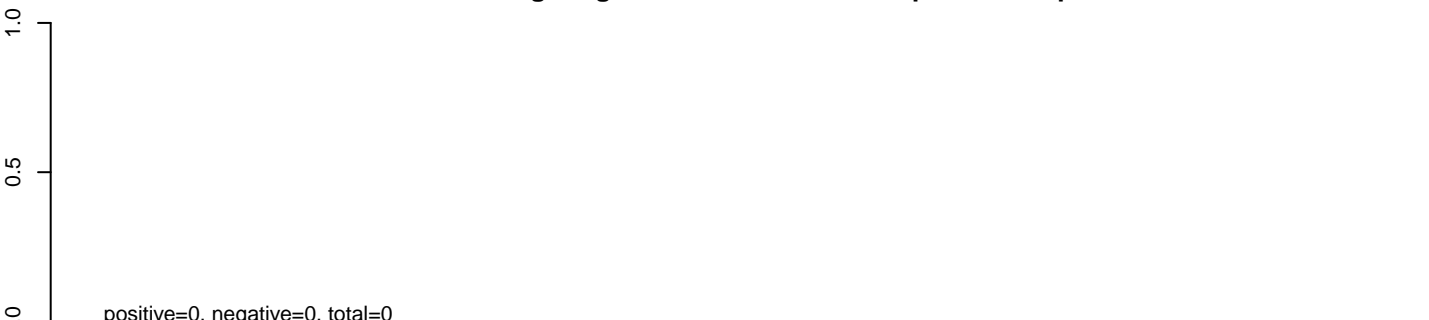


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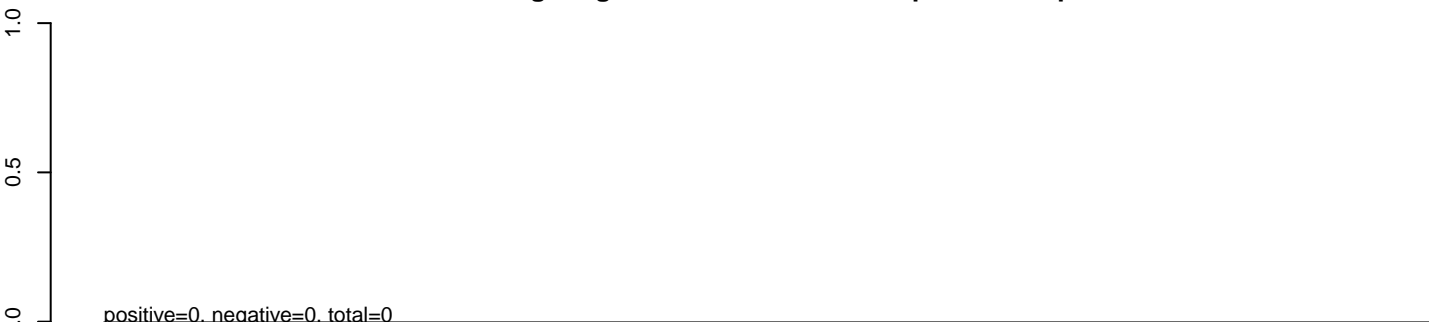


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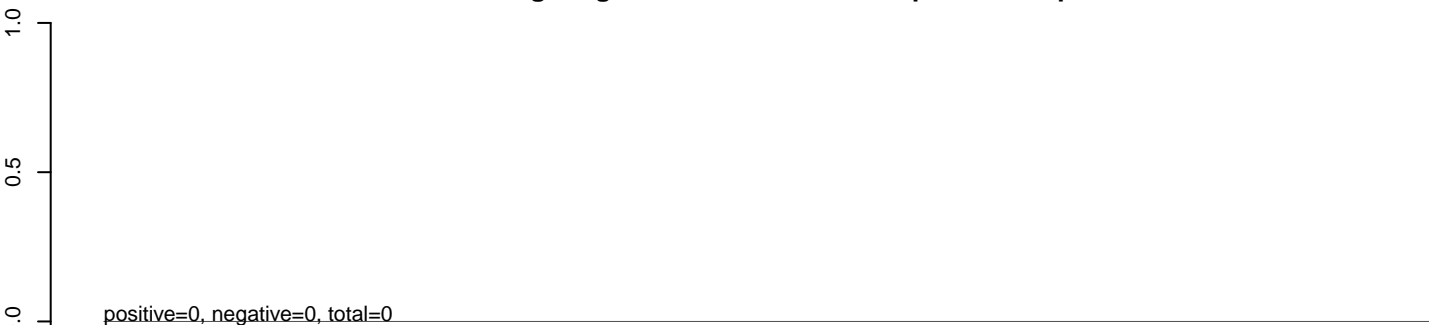
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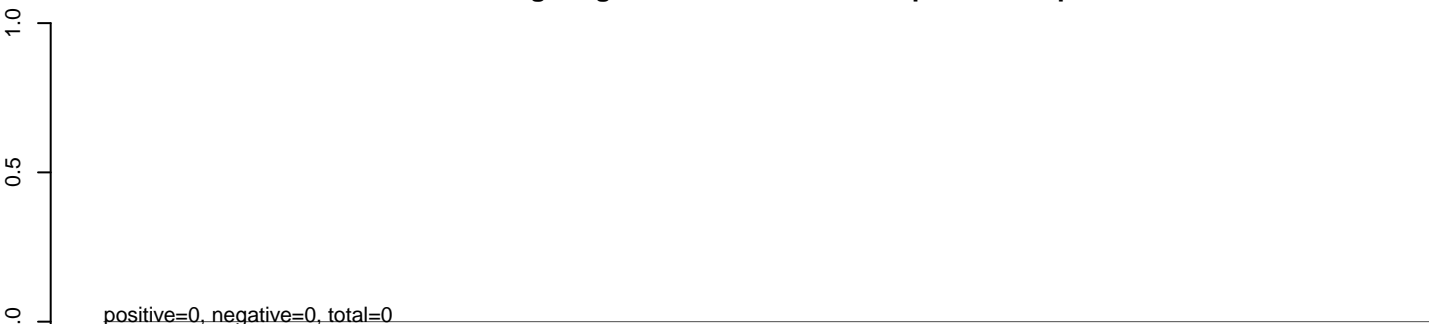
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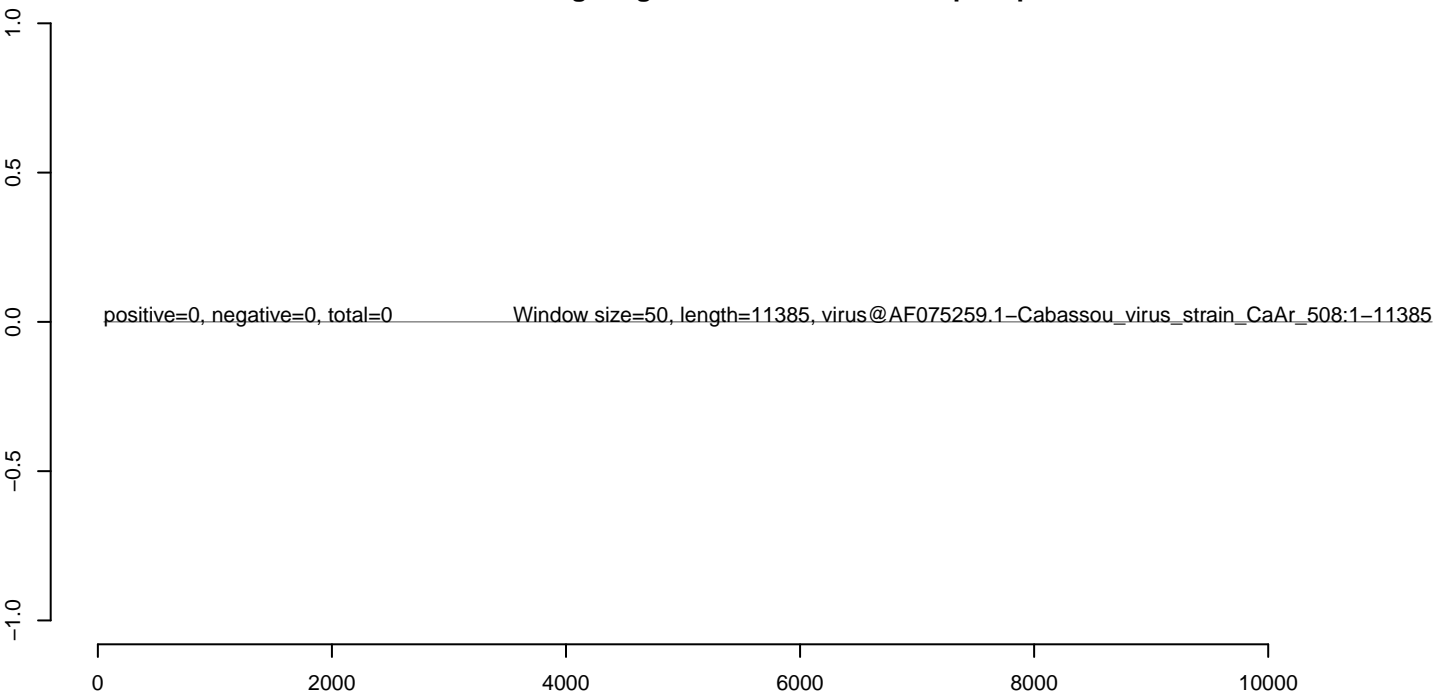
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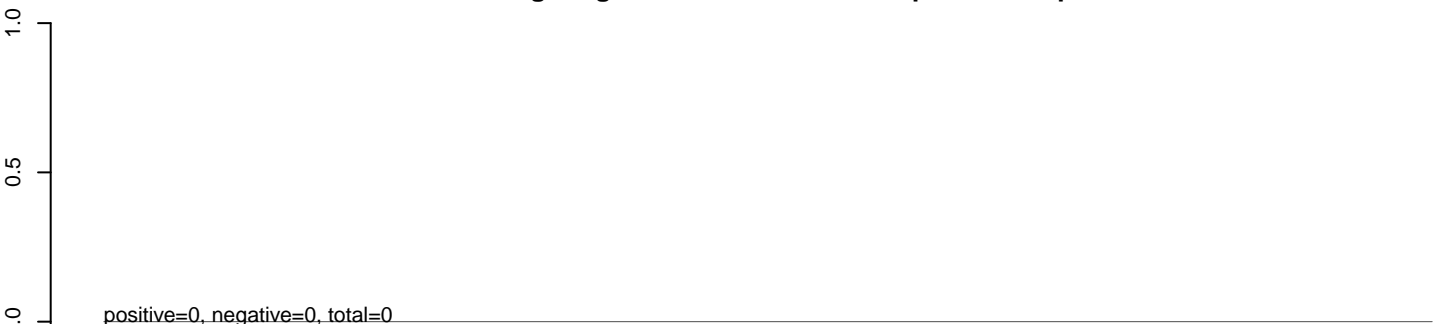
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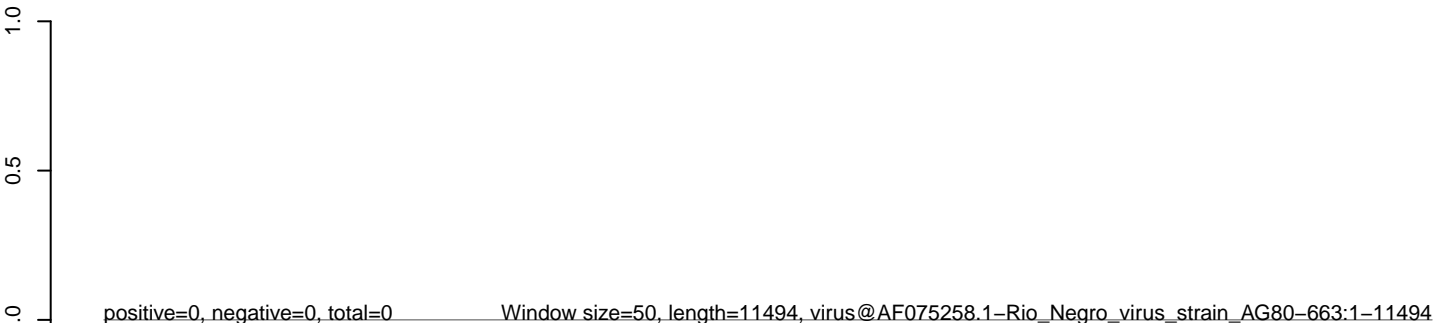
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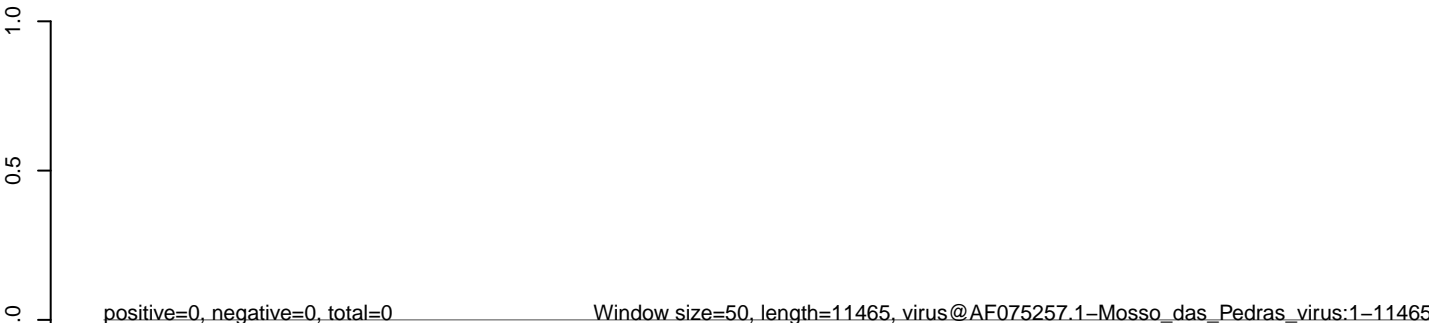
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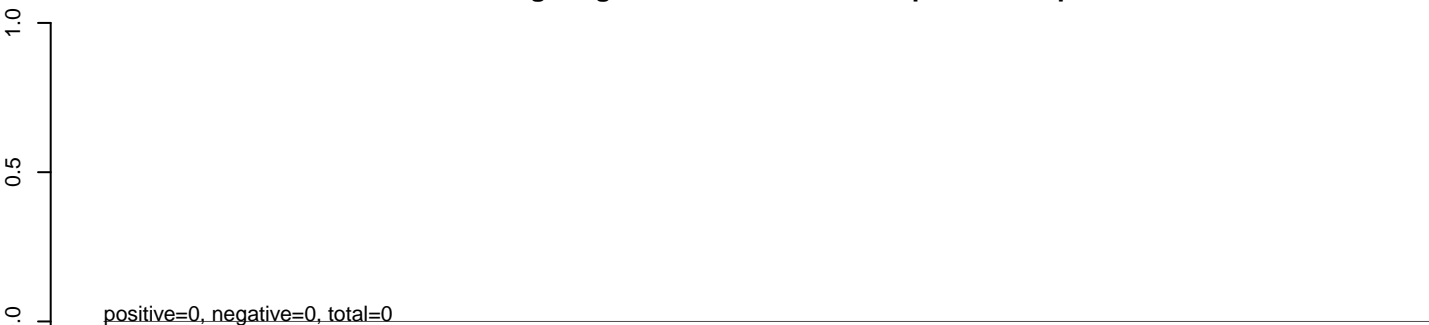


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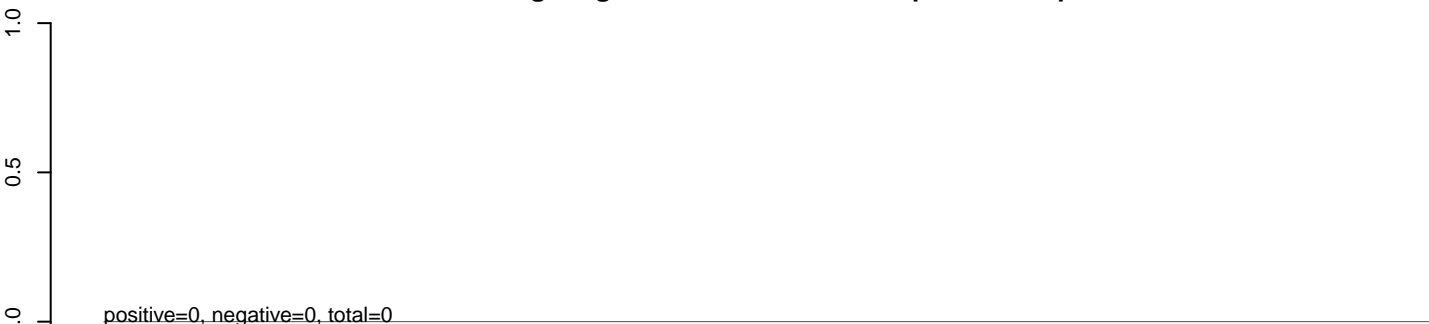


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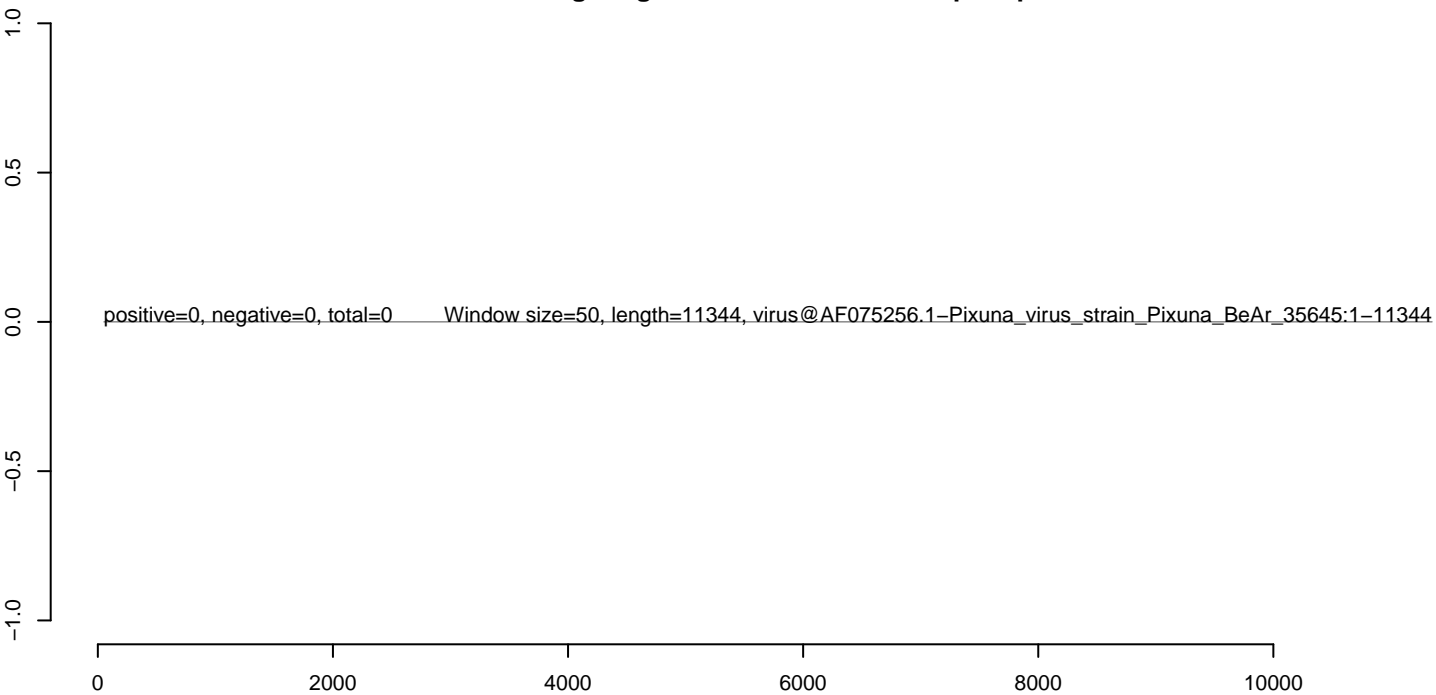
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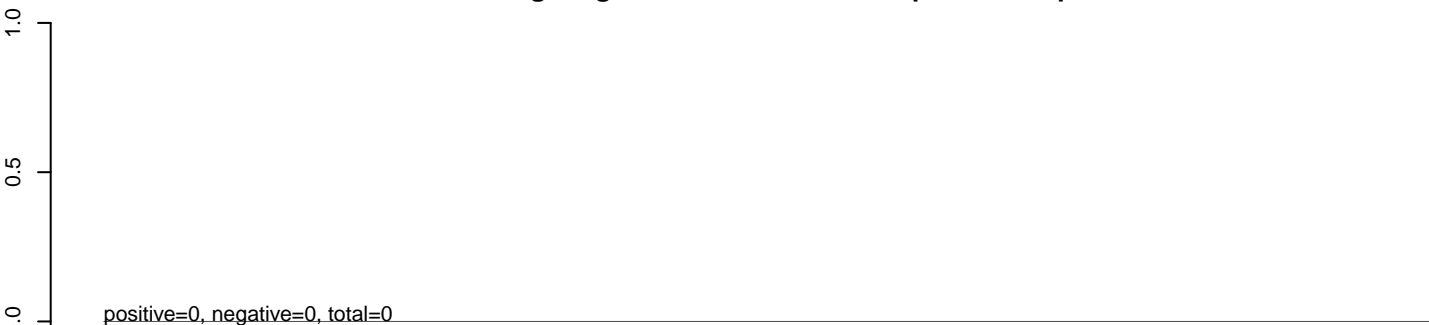


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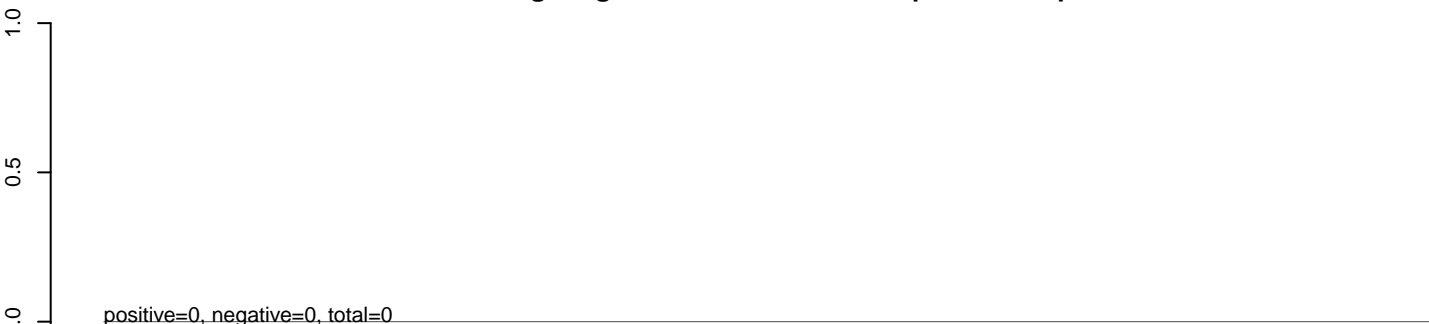


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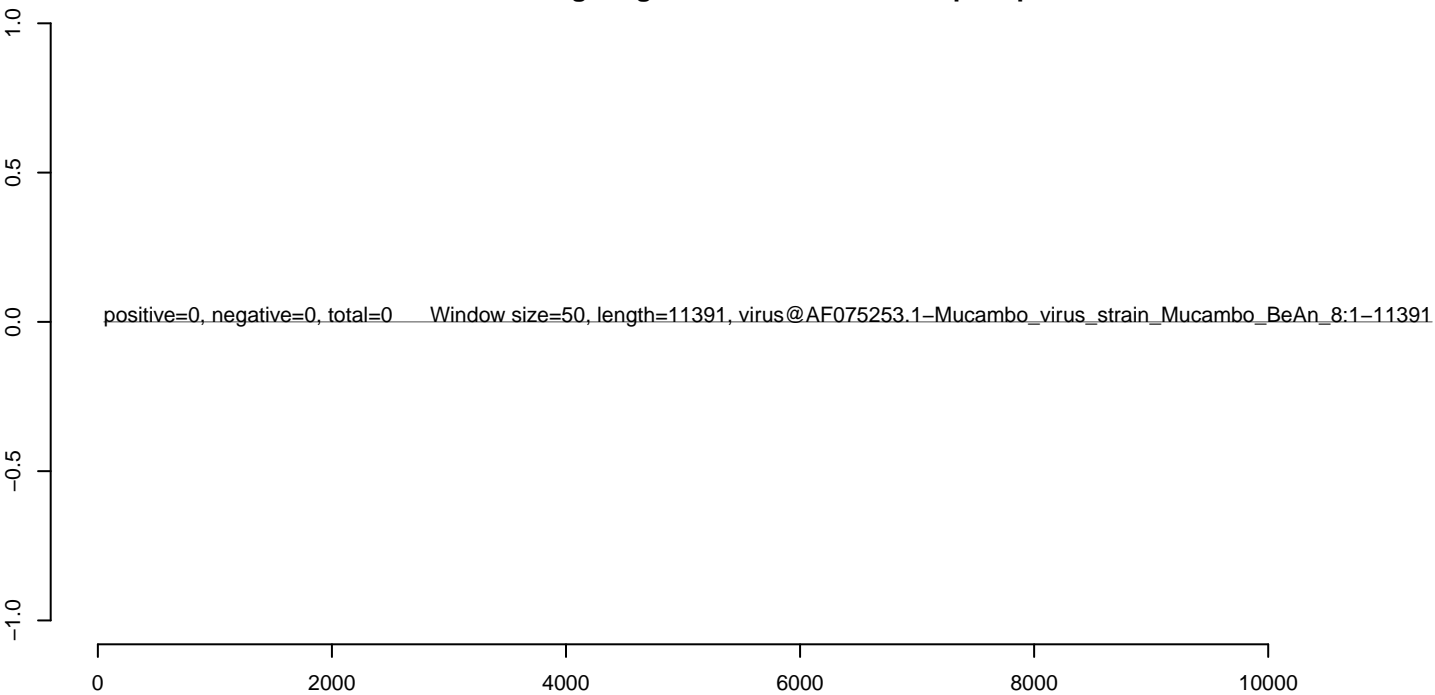
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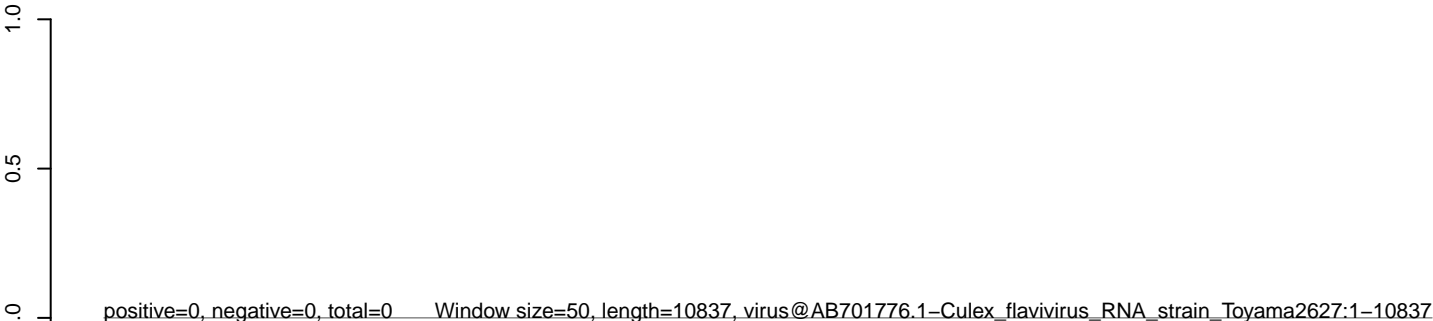
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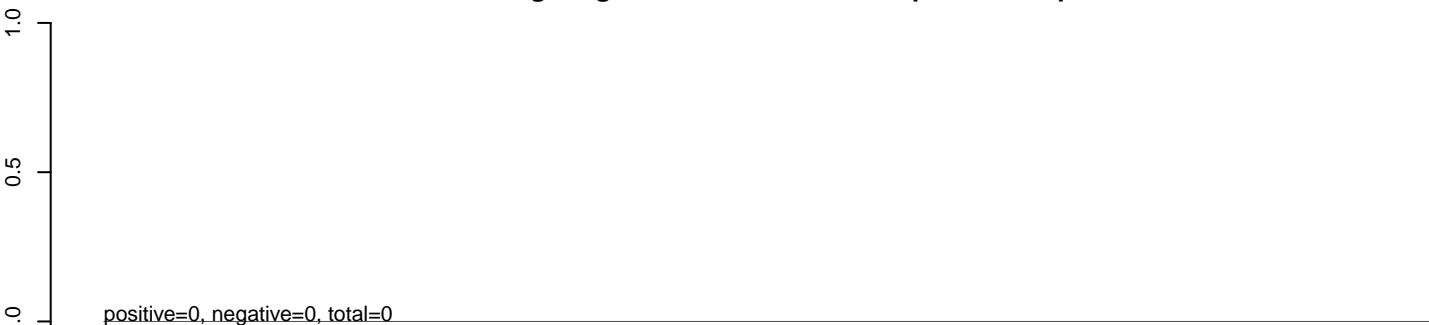
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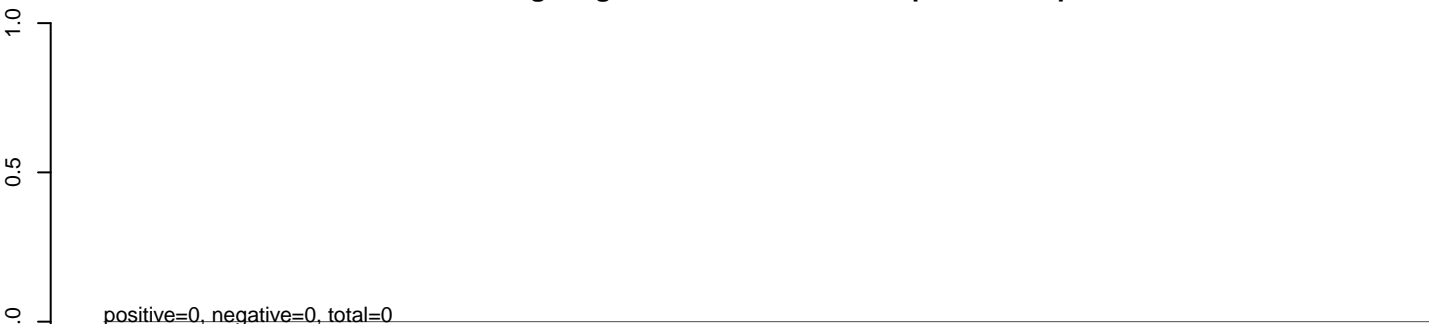
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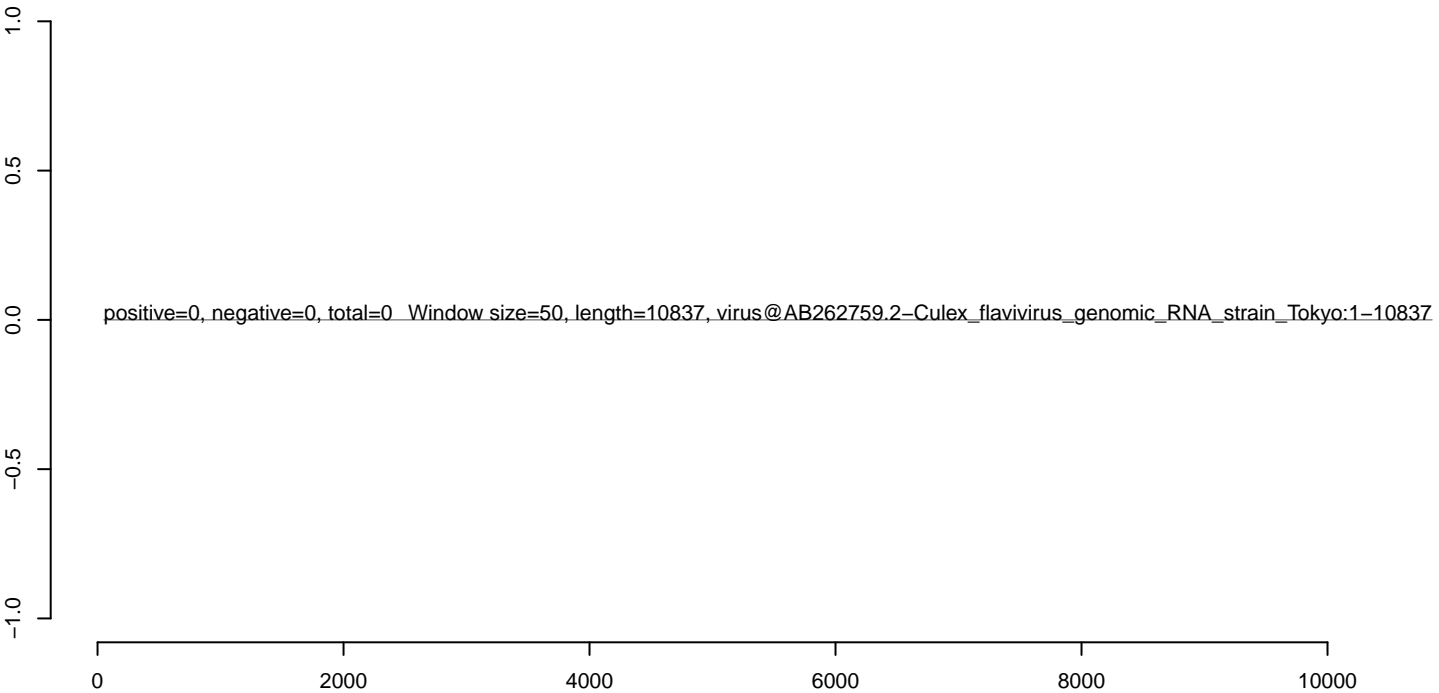
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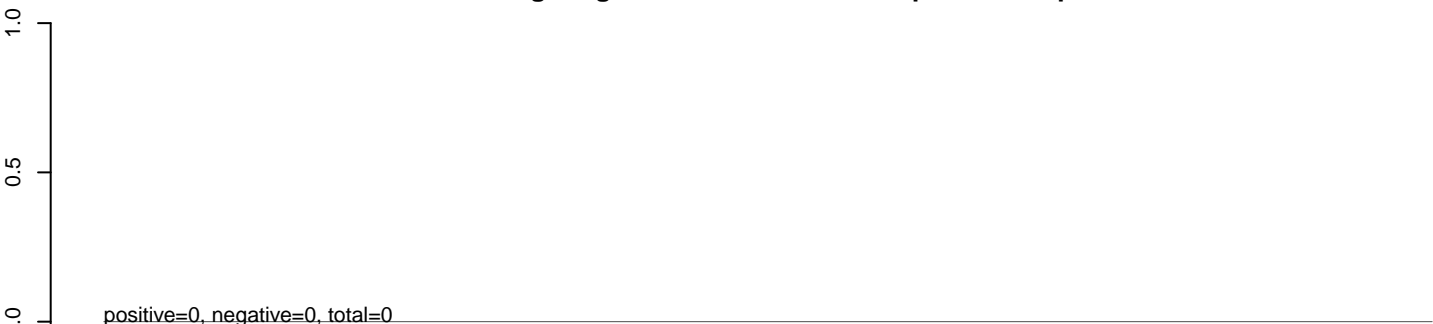
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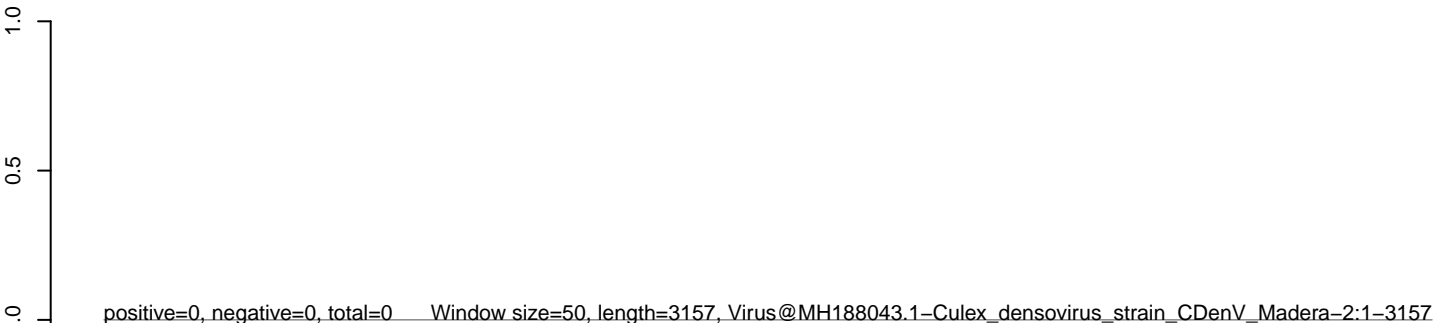
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