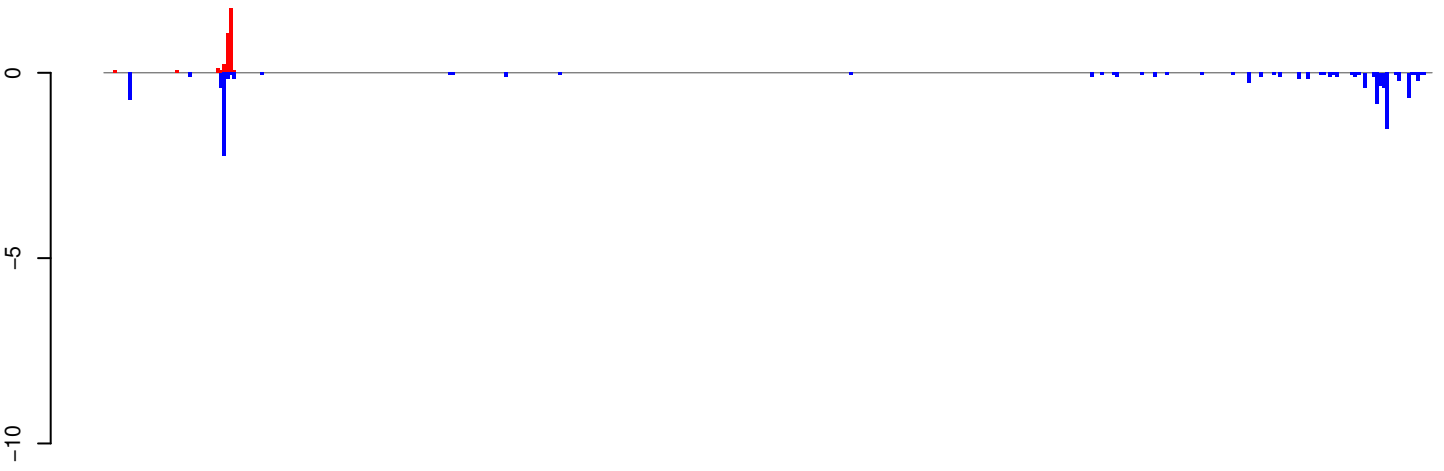
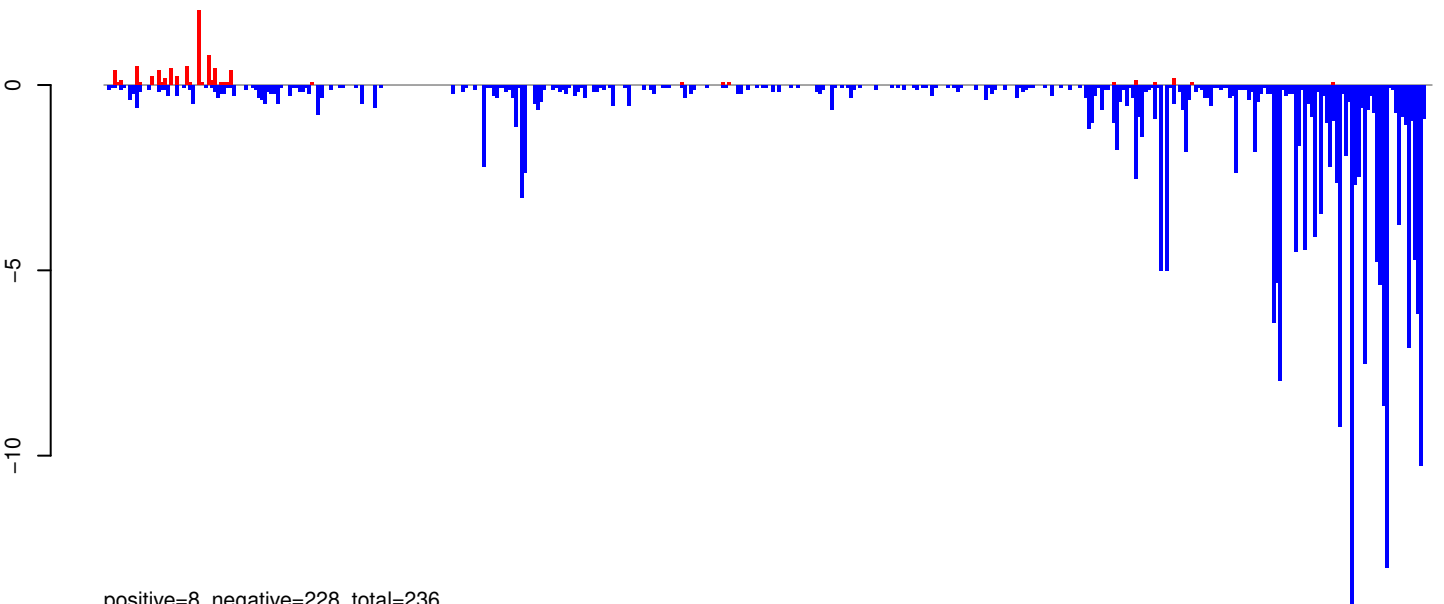


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



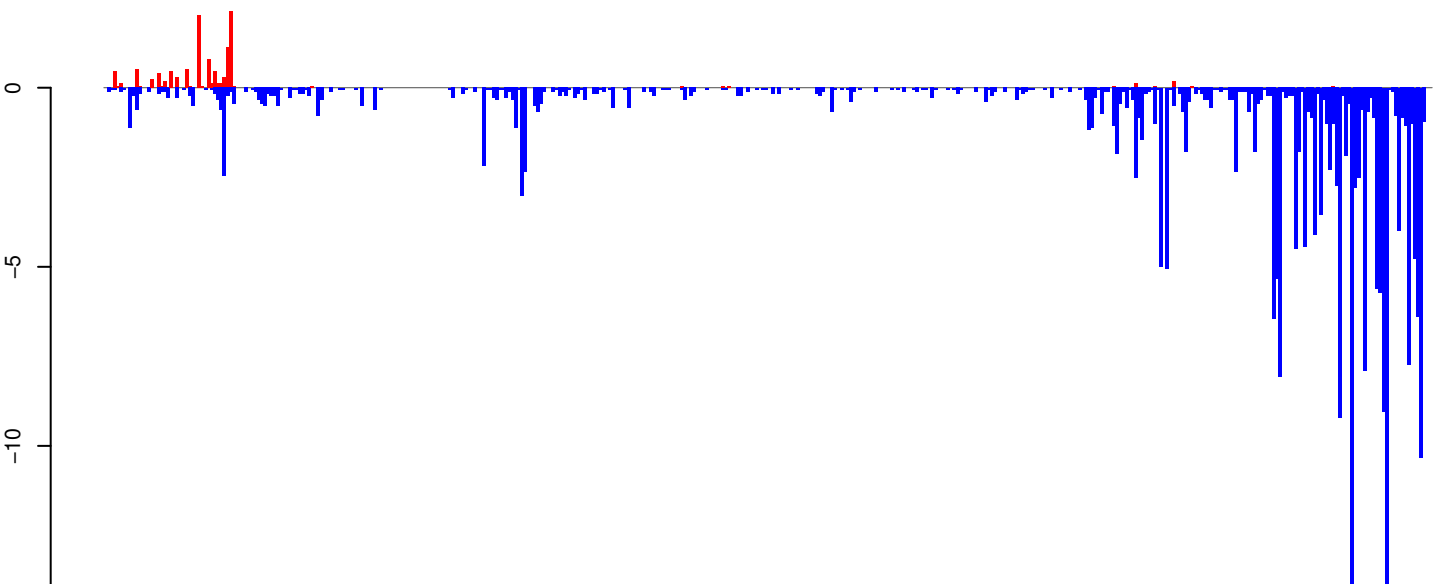
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=8, negative=228, total=236

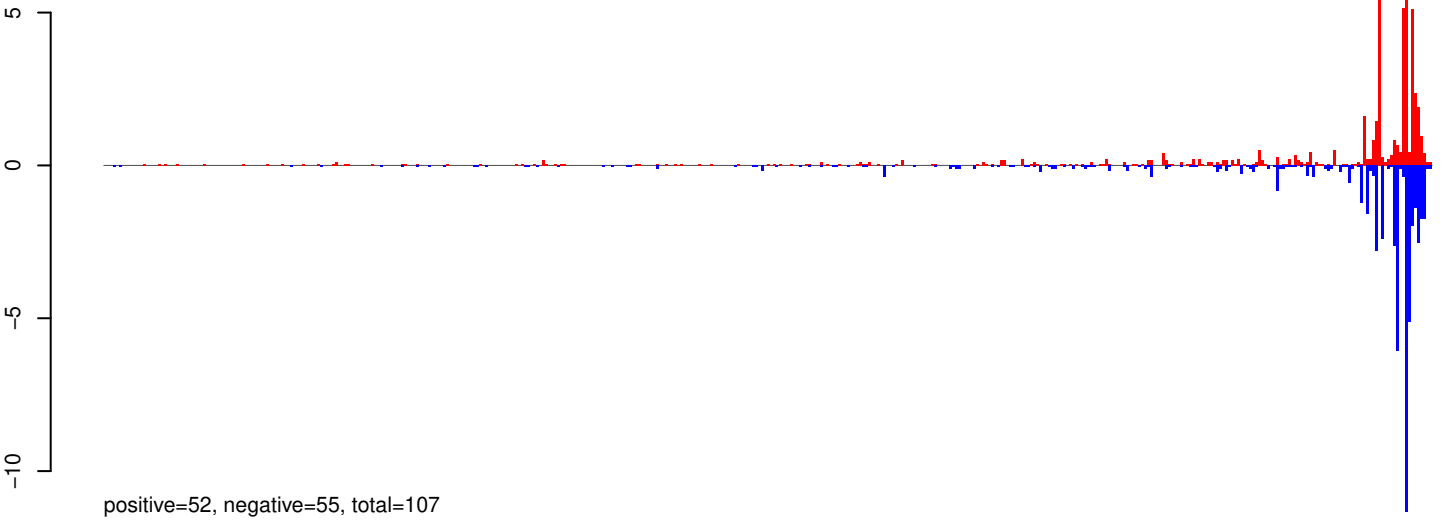
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



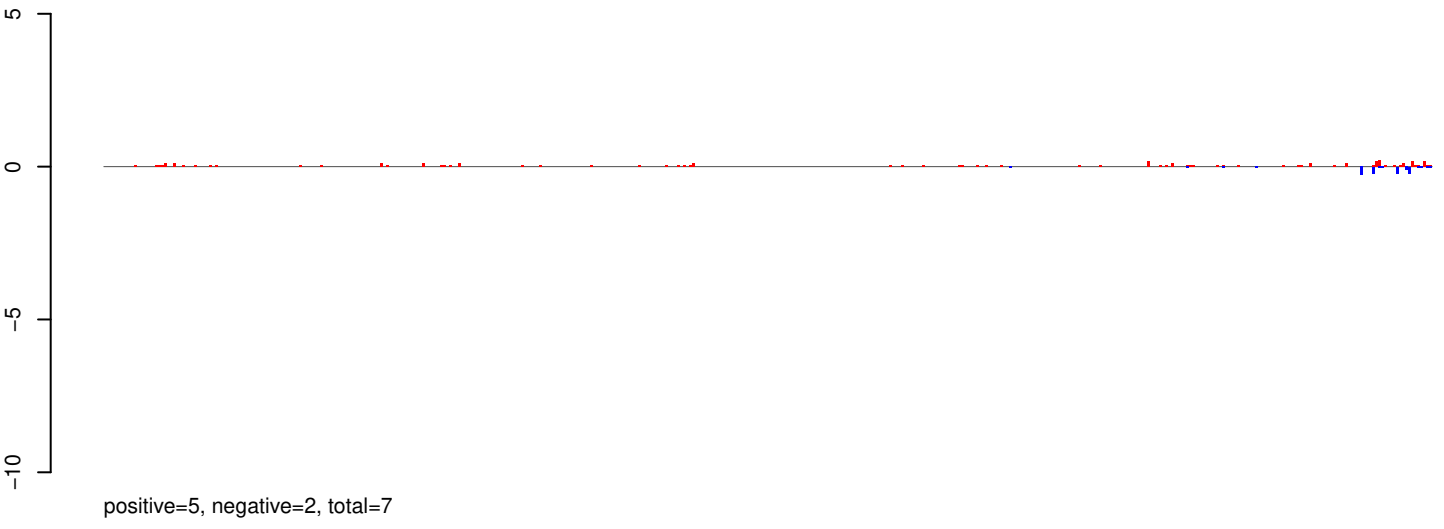
size=25, length=10587, positive=30, negative=235.2-Aedes_albopictus_cell_fusing_agent_virus_polyprotein-like_protein_gene_and_agCP8252:1-10587

0 2000 4000 6000 8000 10000

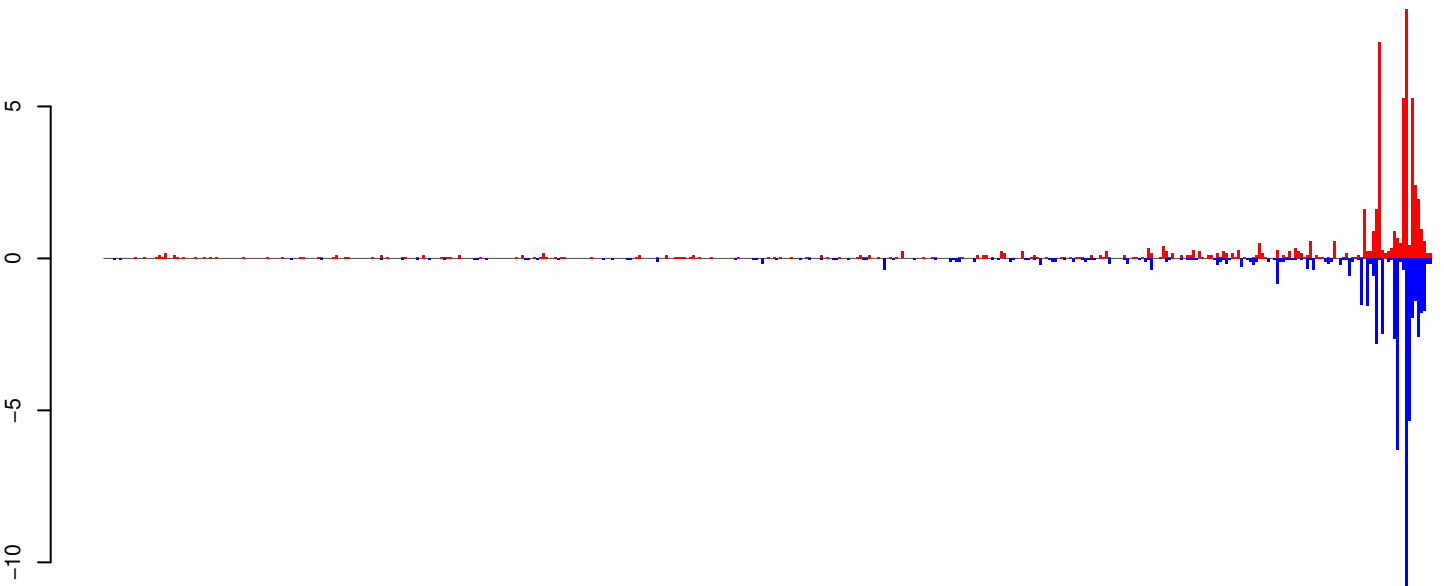
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



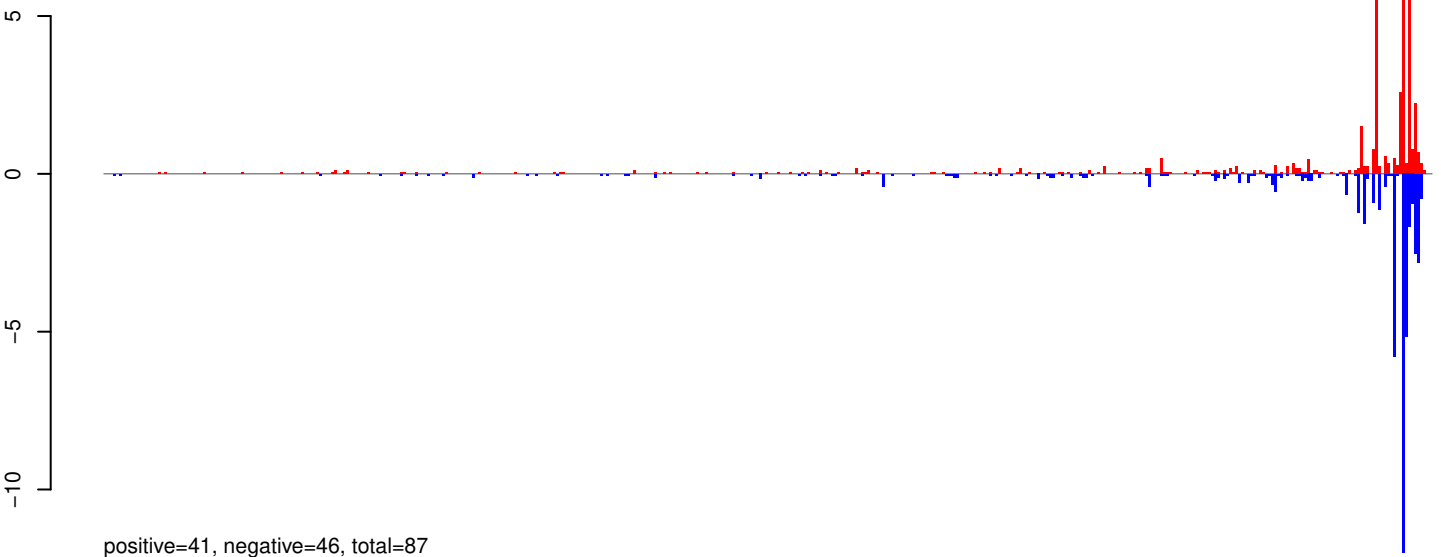
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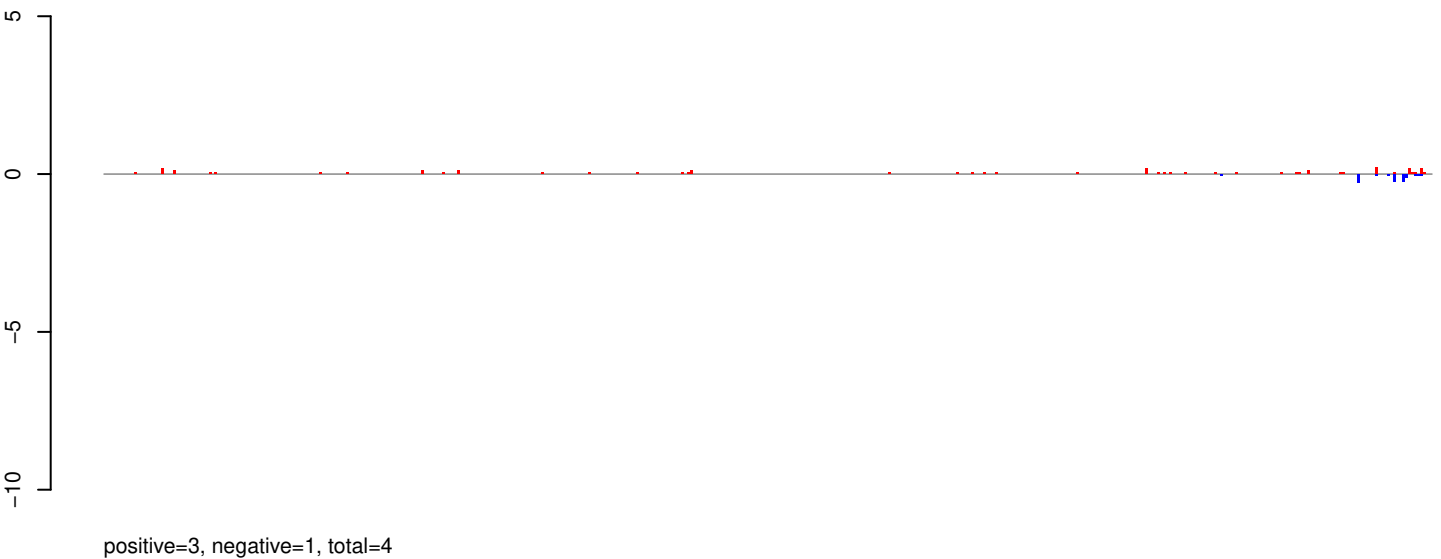
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0 2000 4000 6000 8000 10000

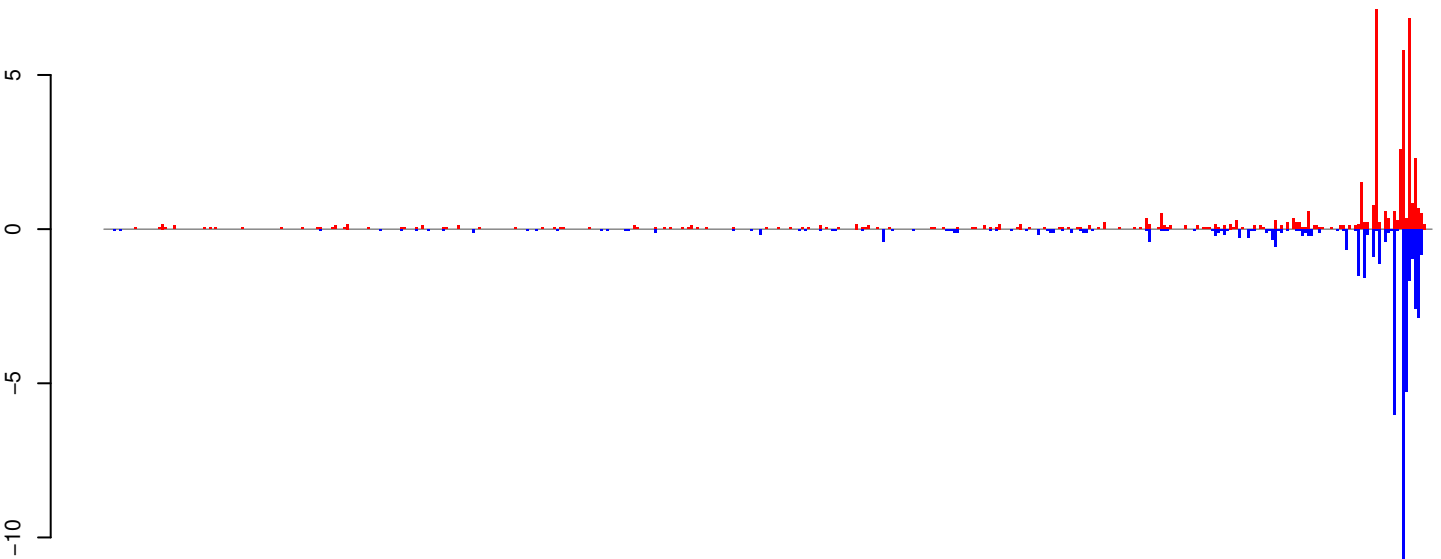
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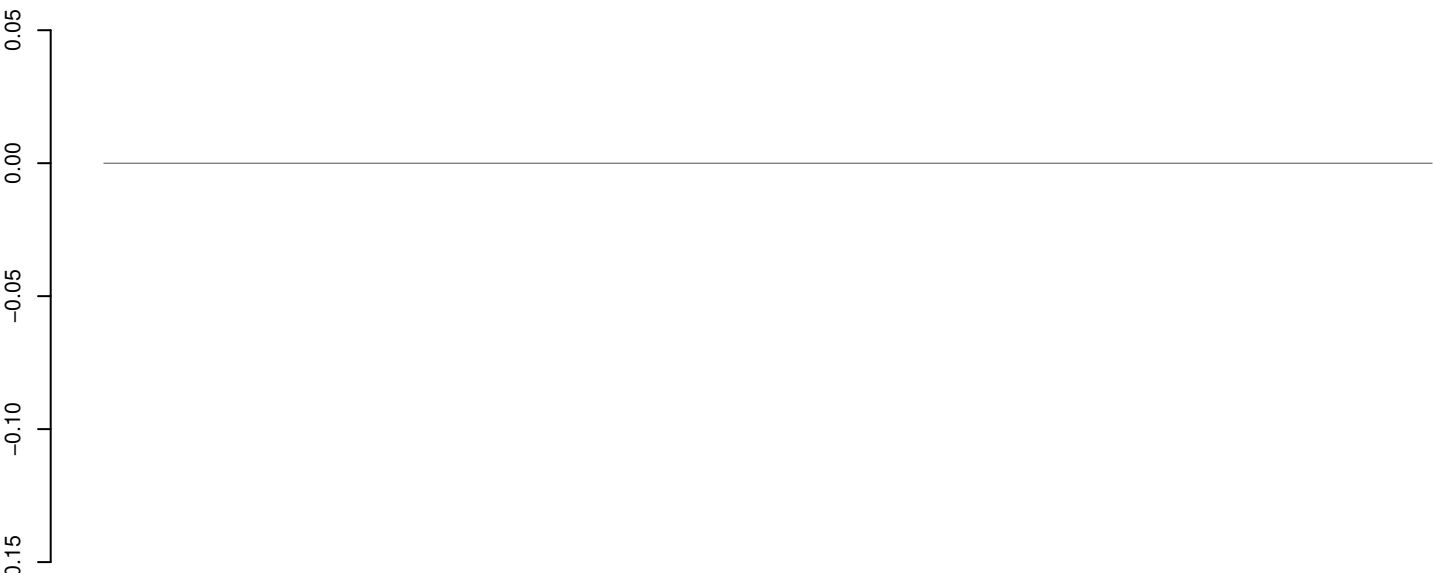
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

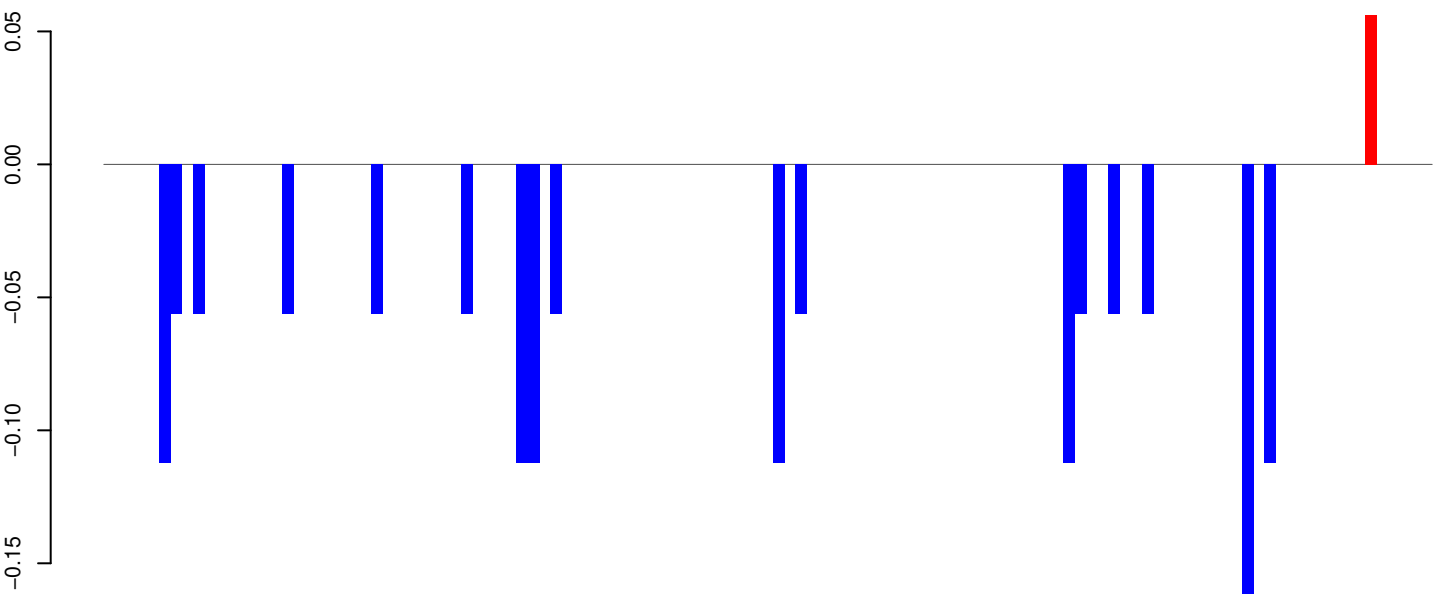


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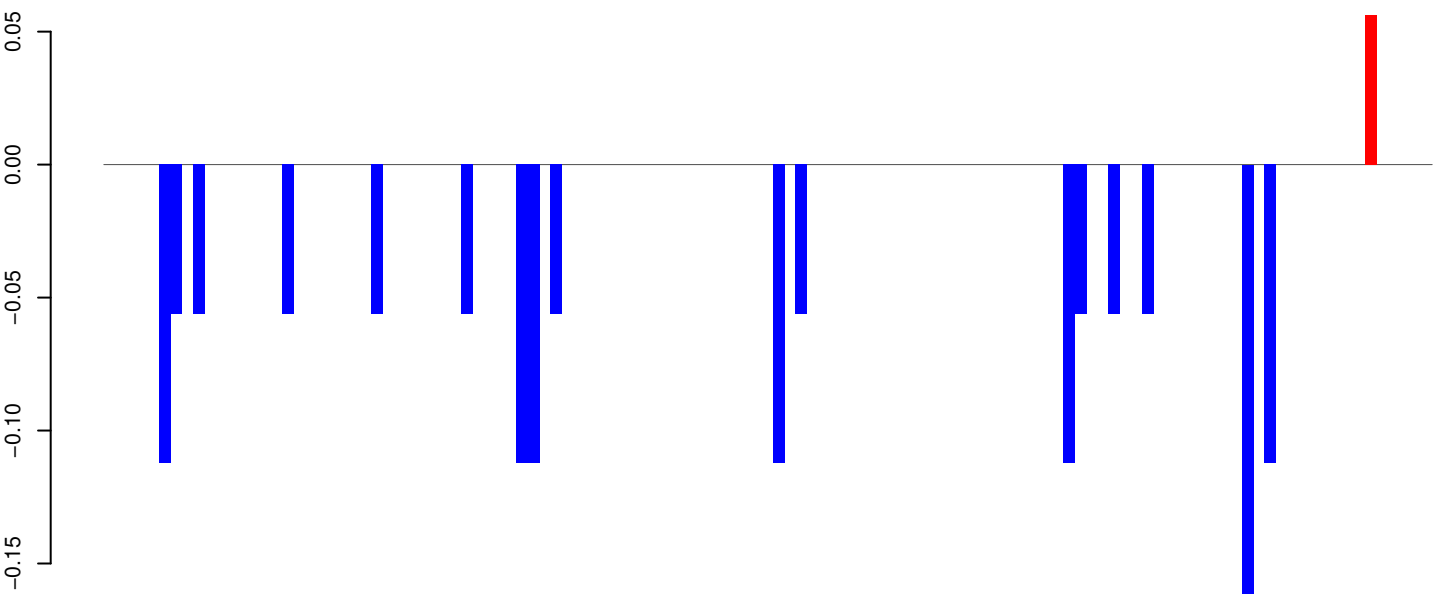
positive=0, negative=0, total=0

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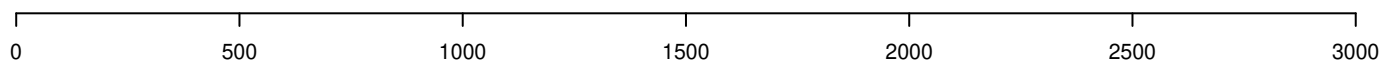
positive=0, negative=1, total=1

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

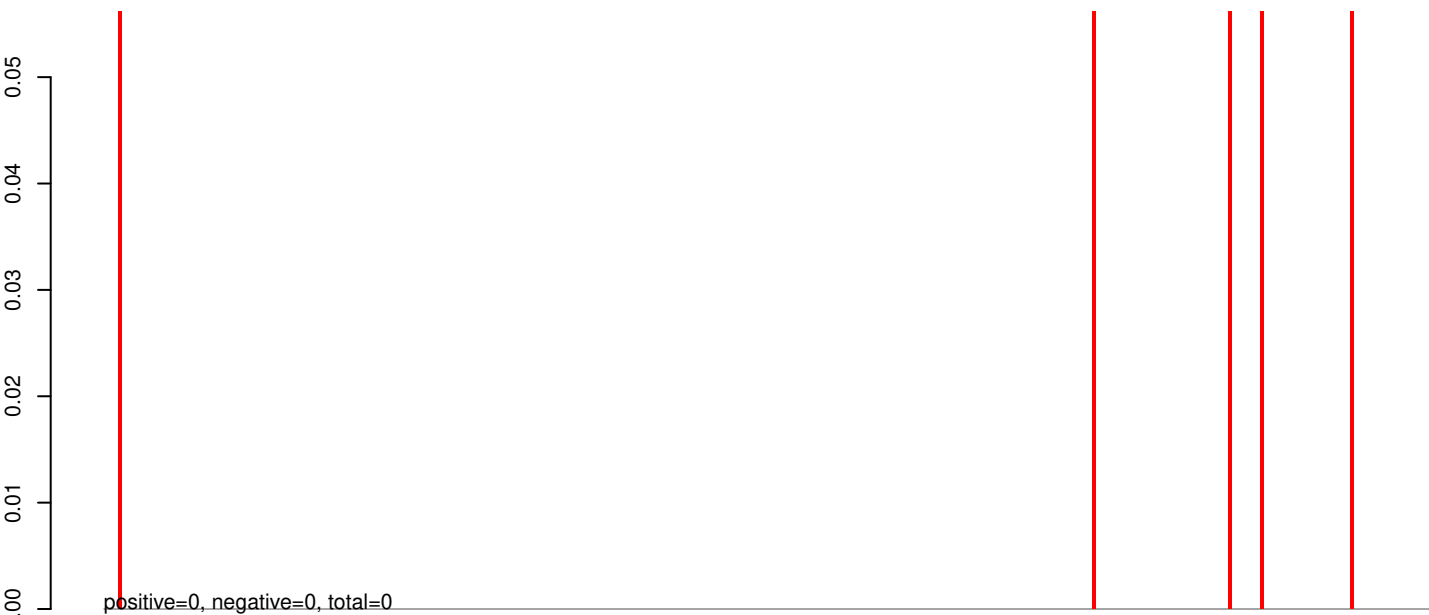


positive=0, negative=1, total=1

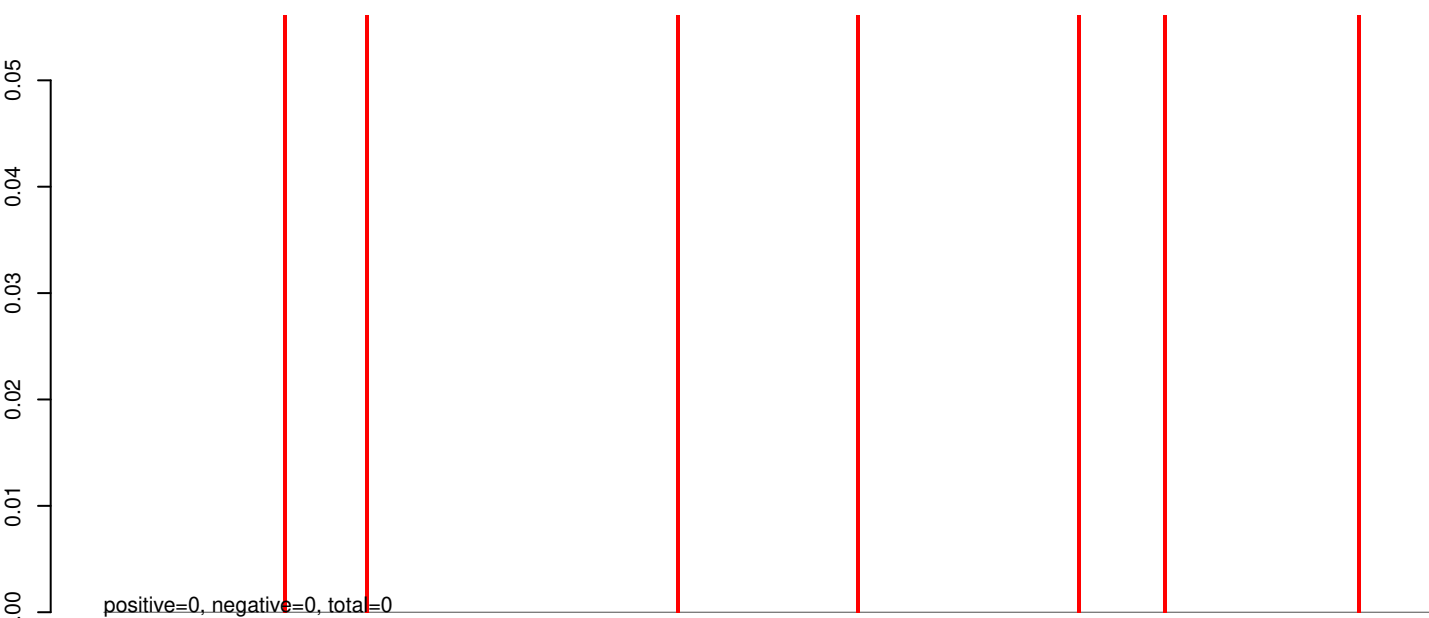
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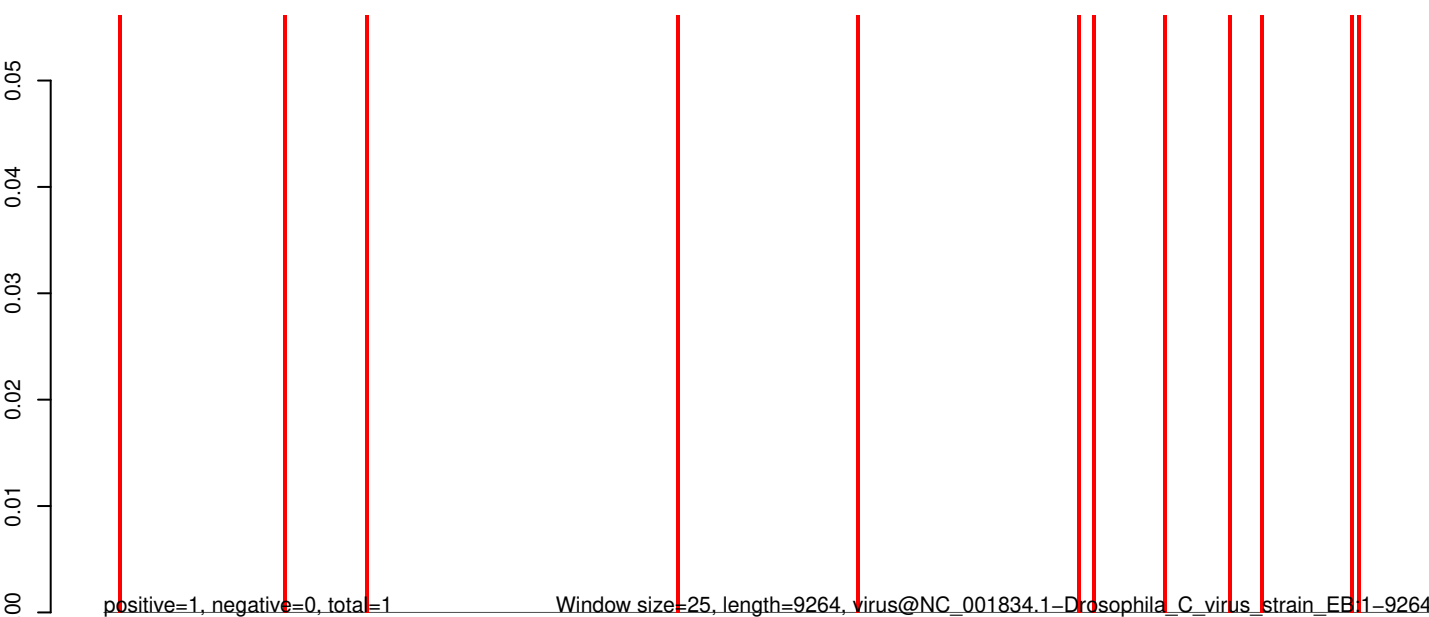
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

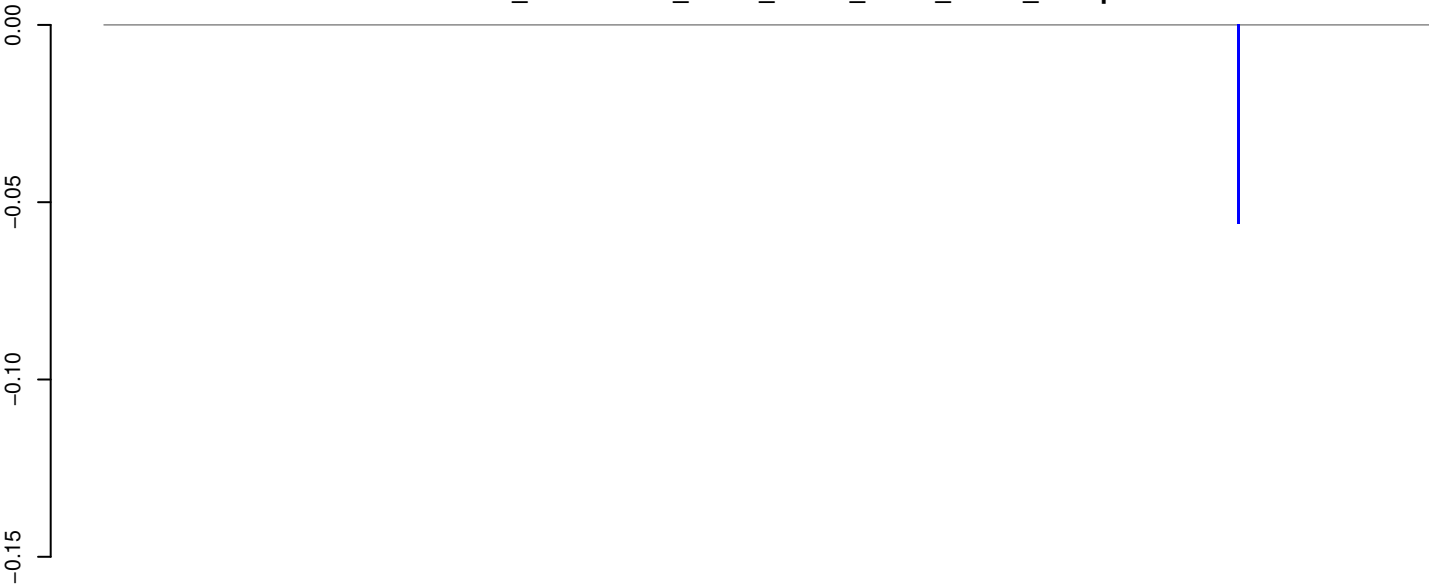


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



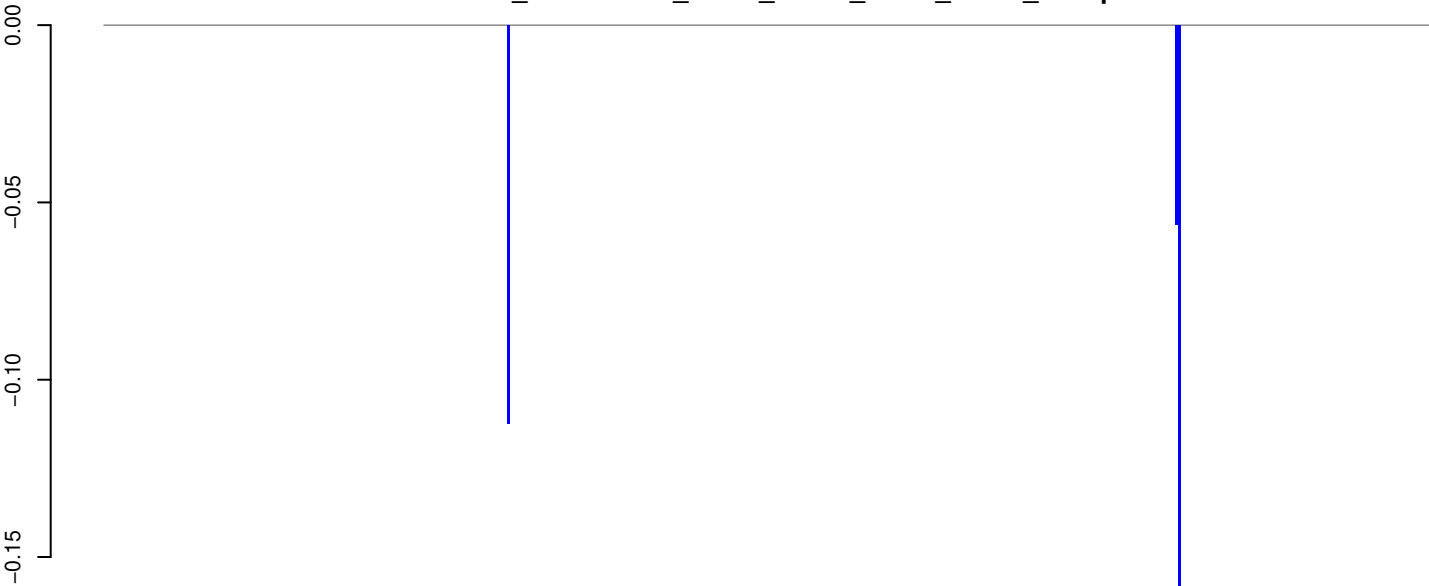
0 2000 4000 6000 8000

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

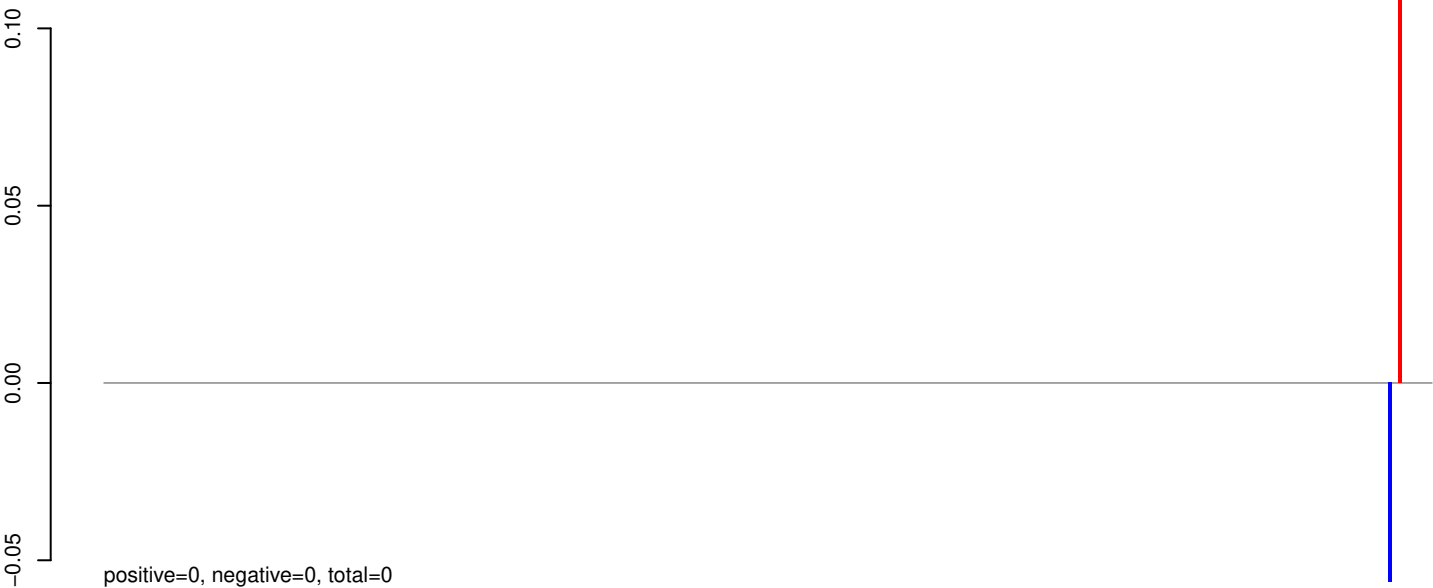


positive=0, negative=0, total=0

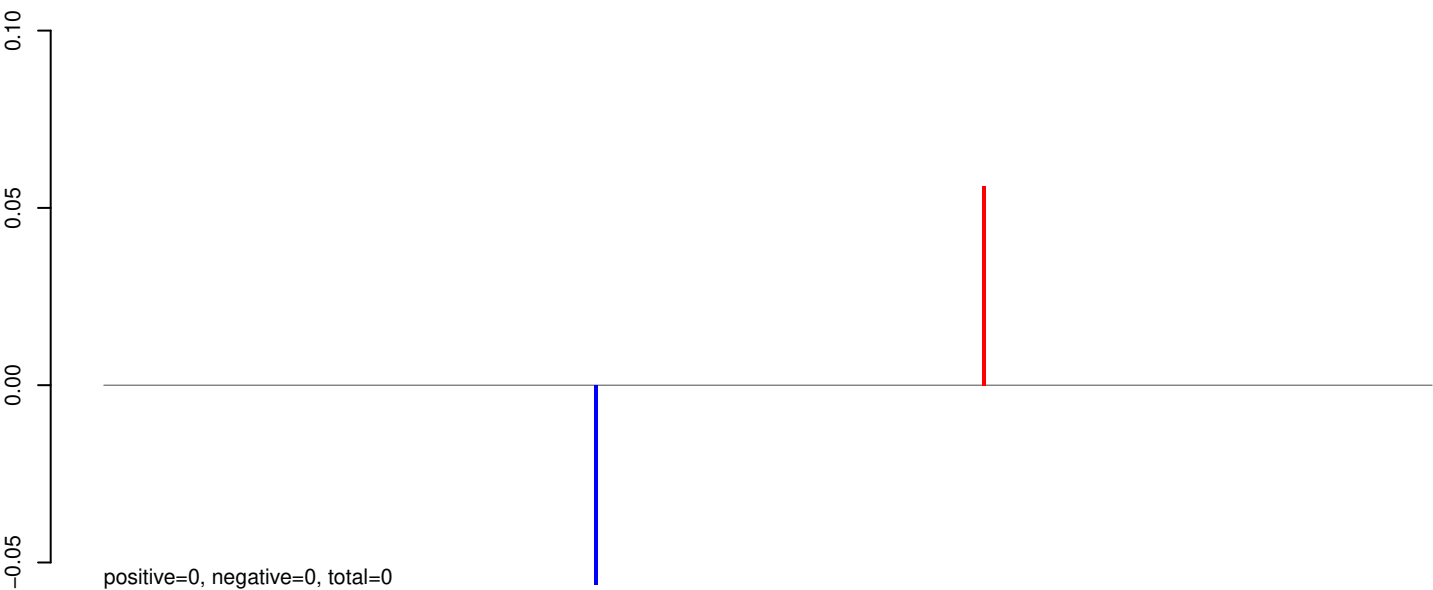
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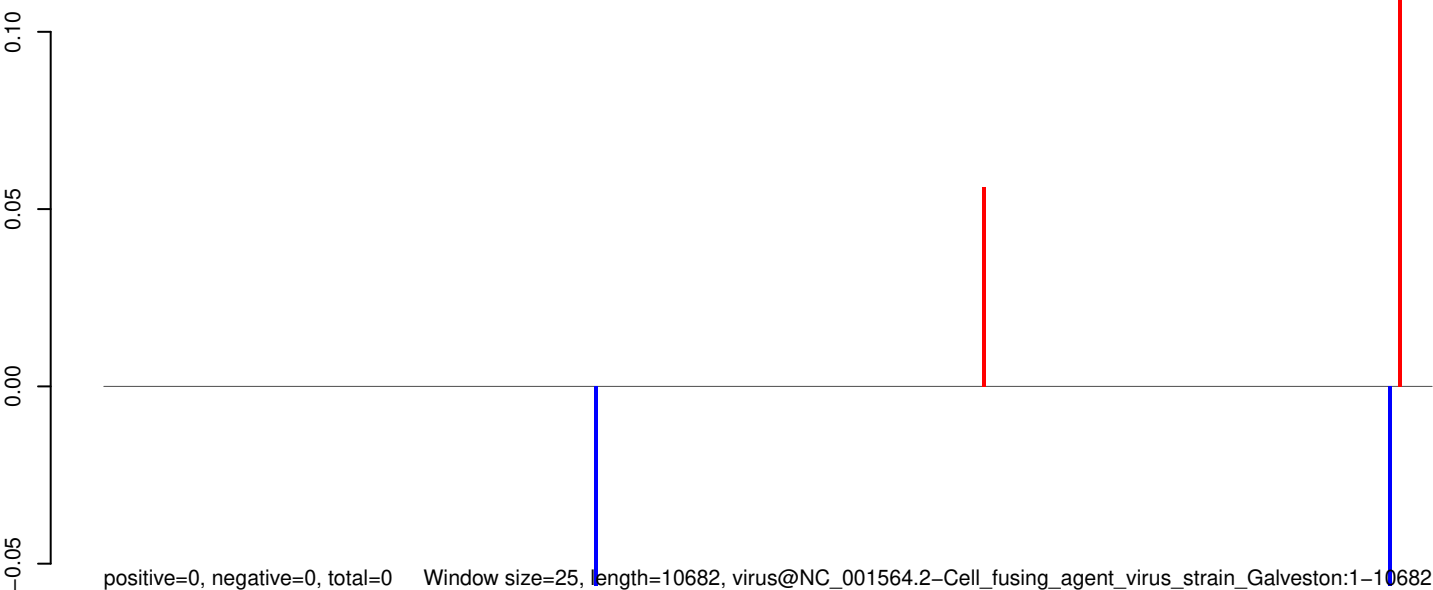
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

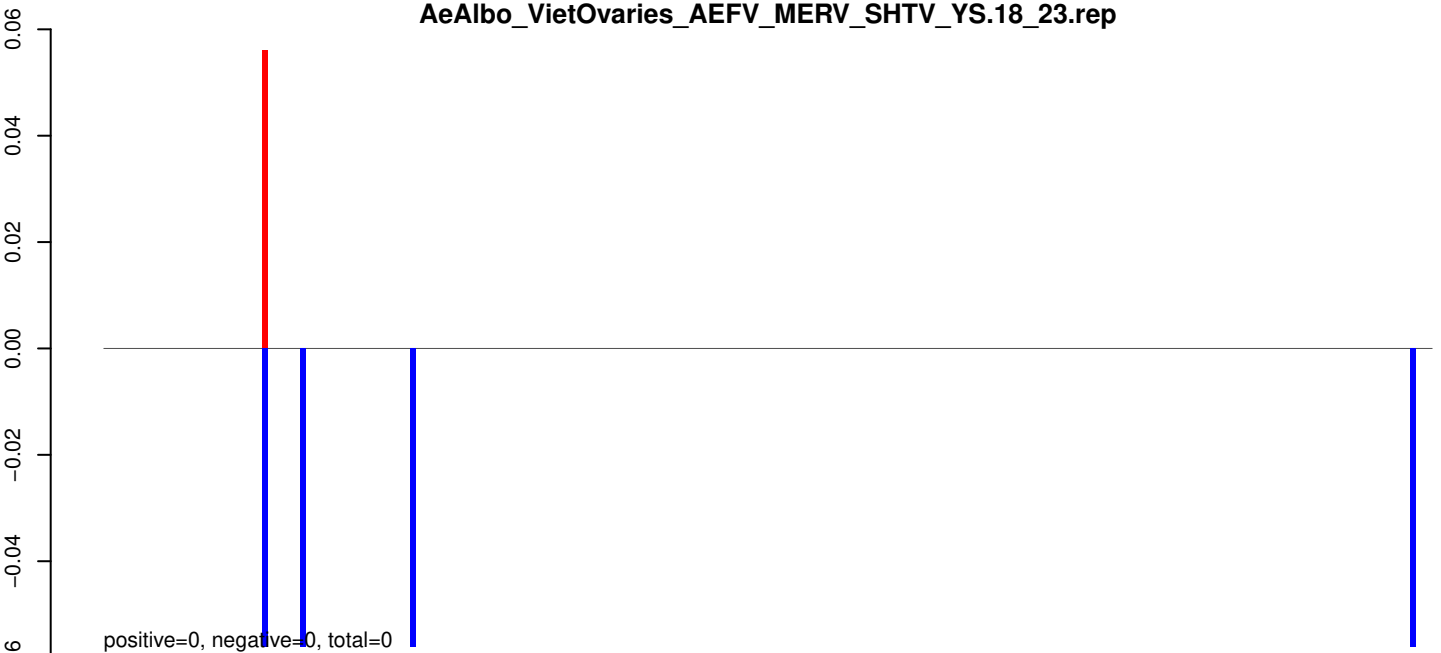


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0 2000 4000 6000 8000 10000

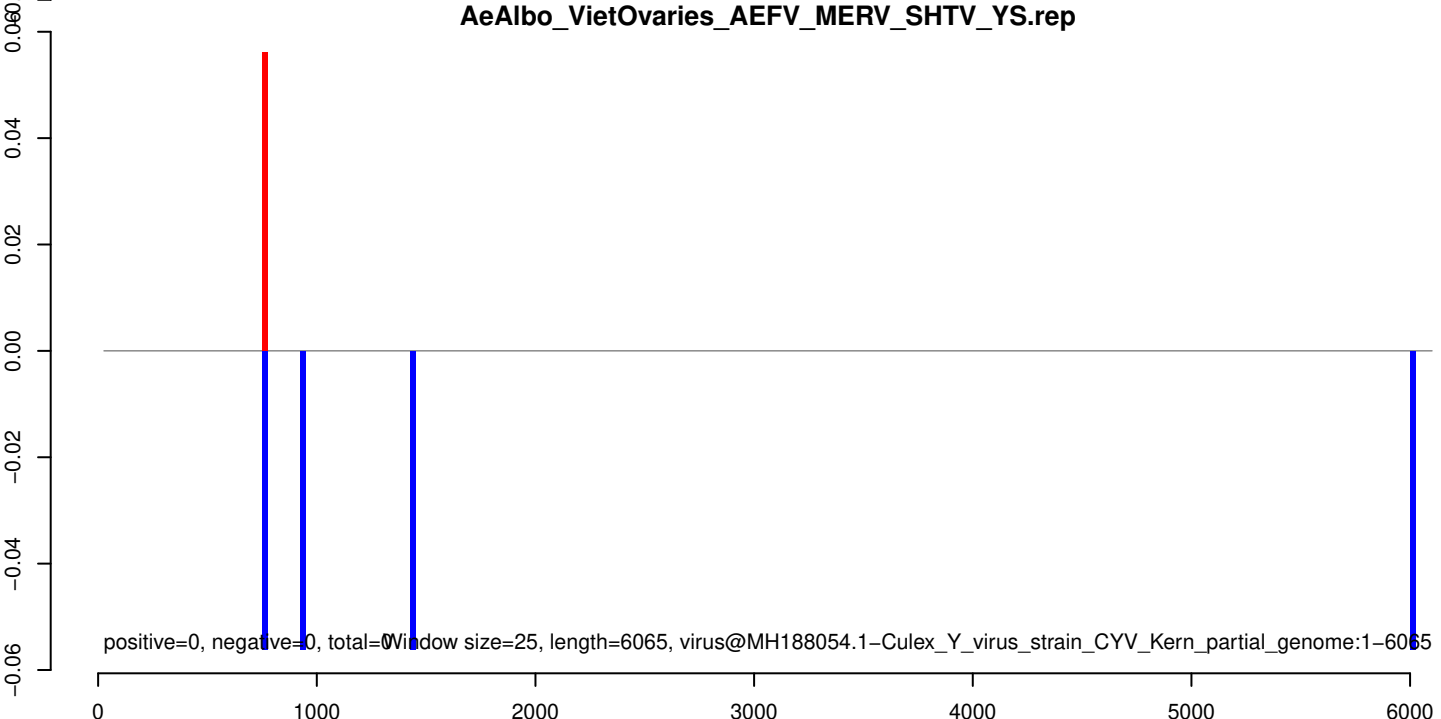
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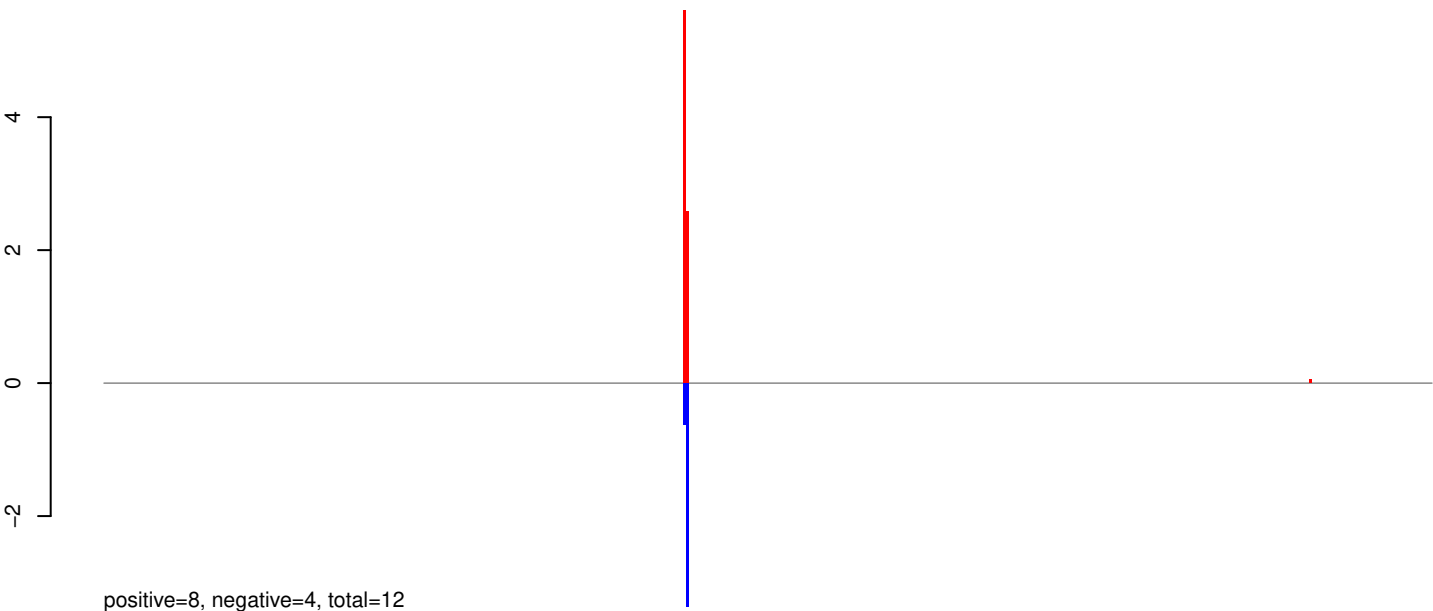
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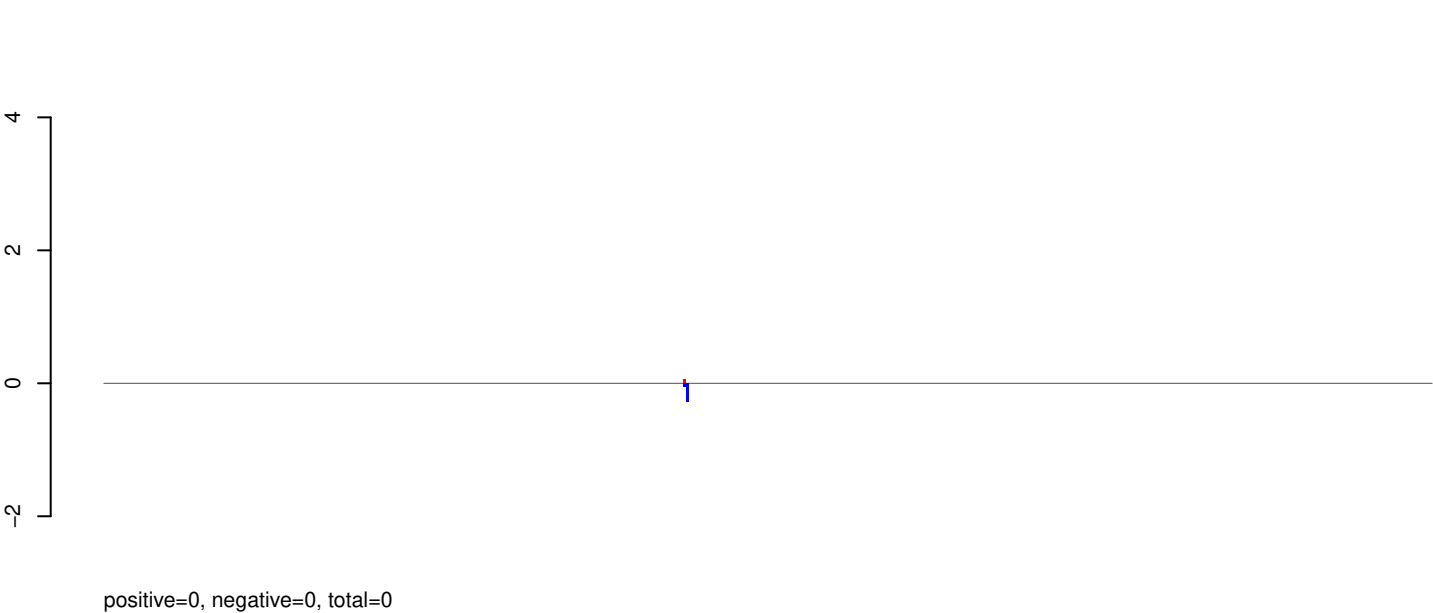
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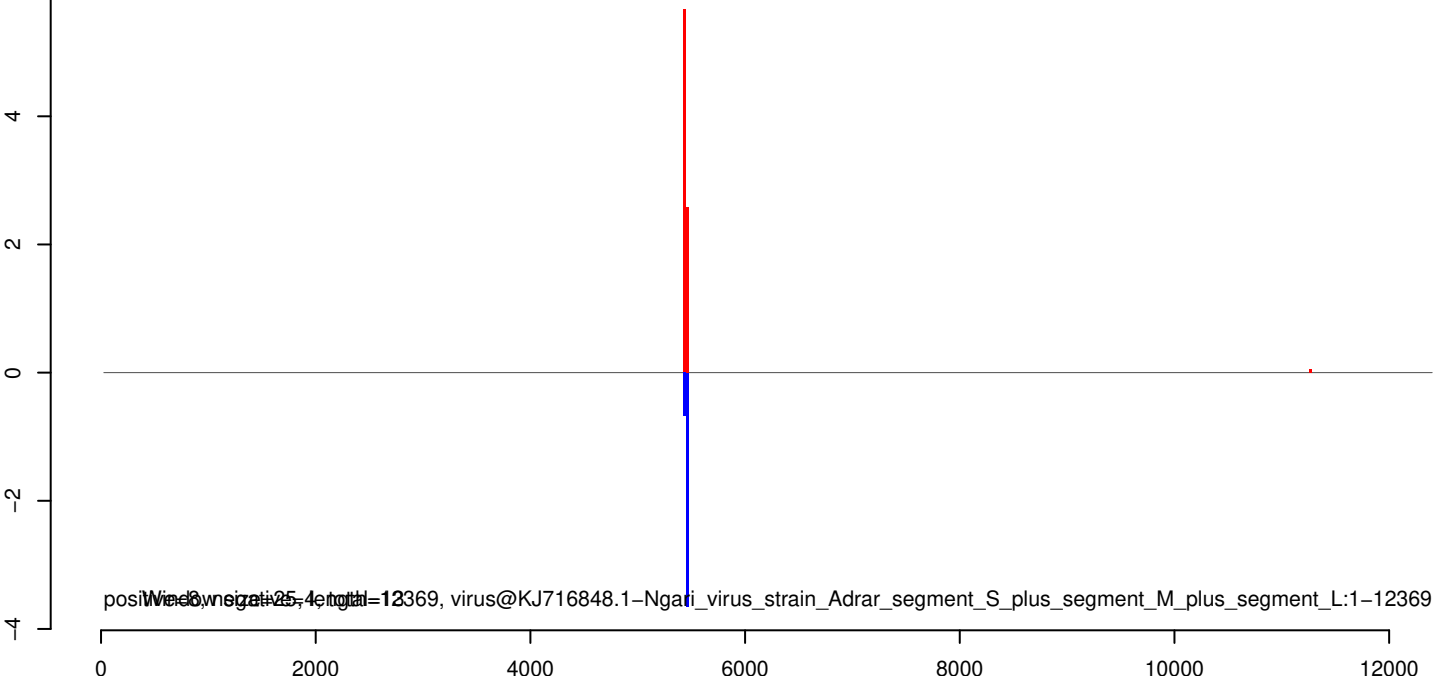
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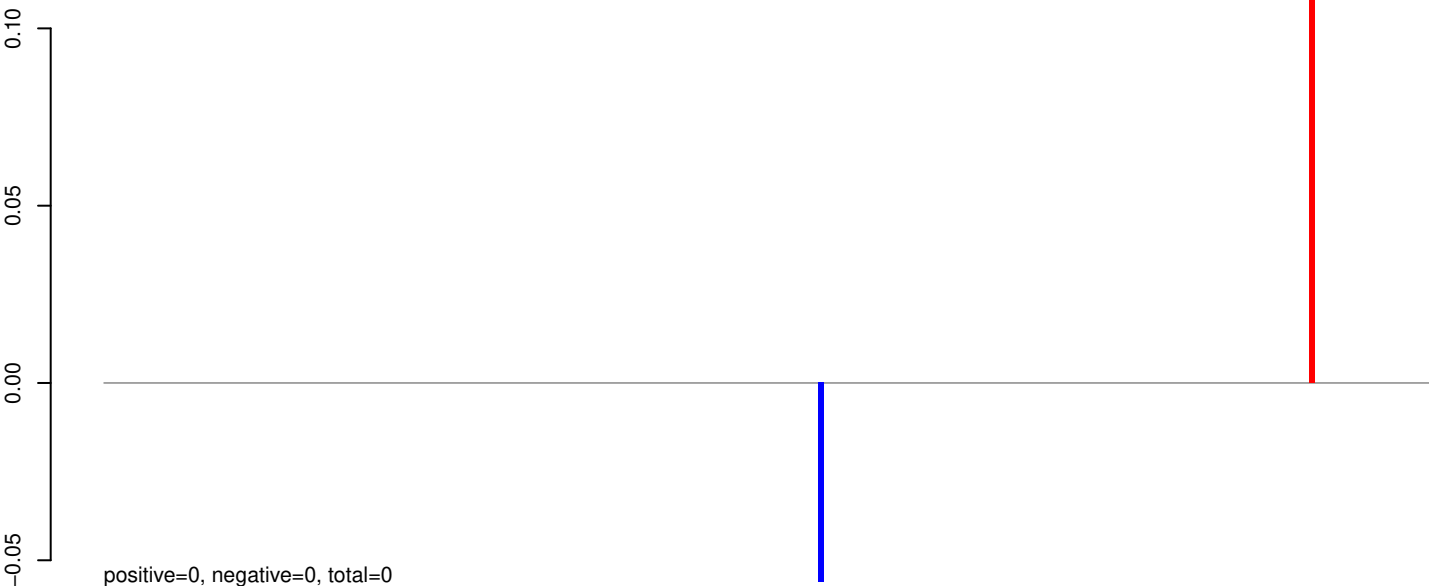
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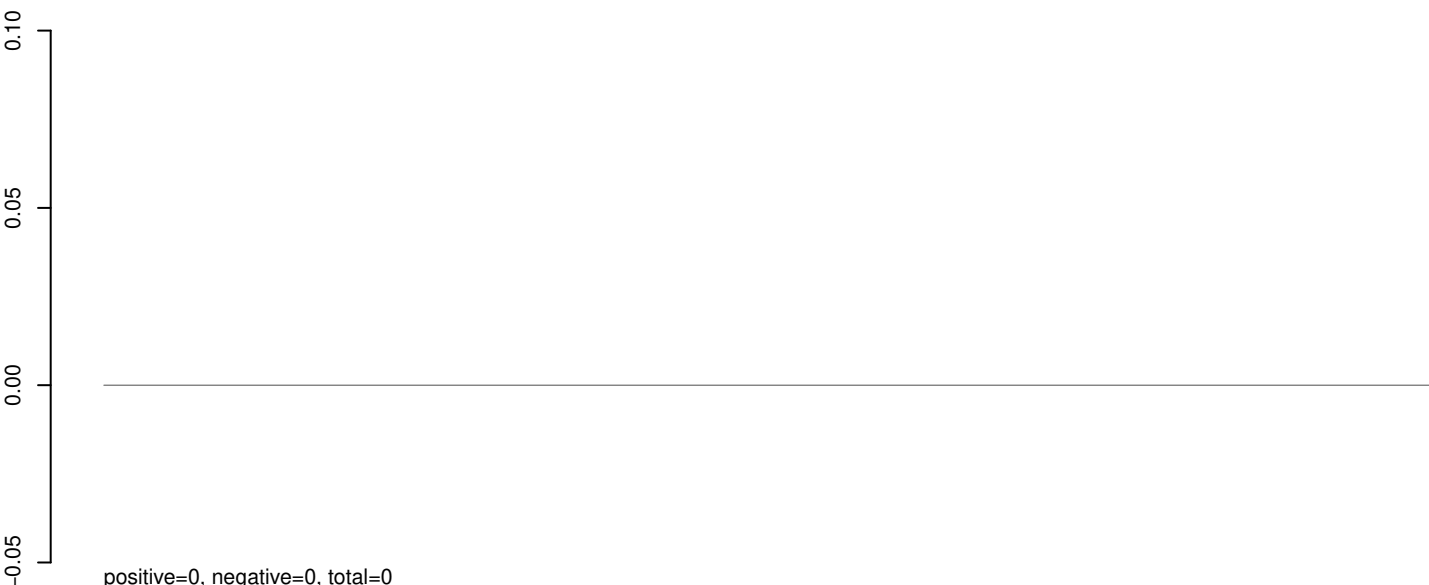
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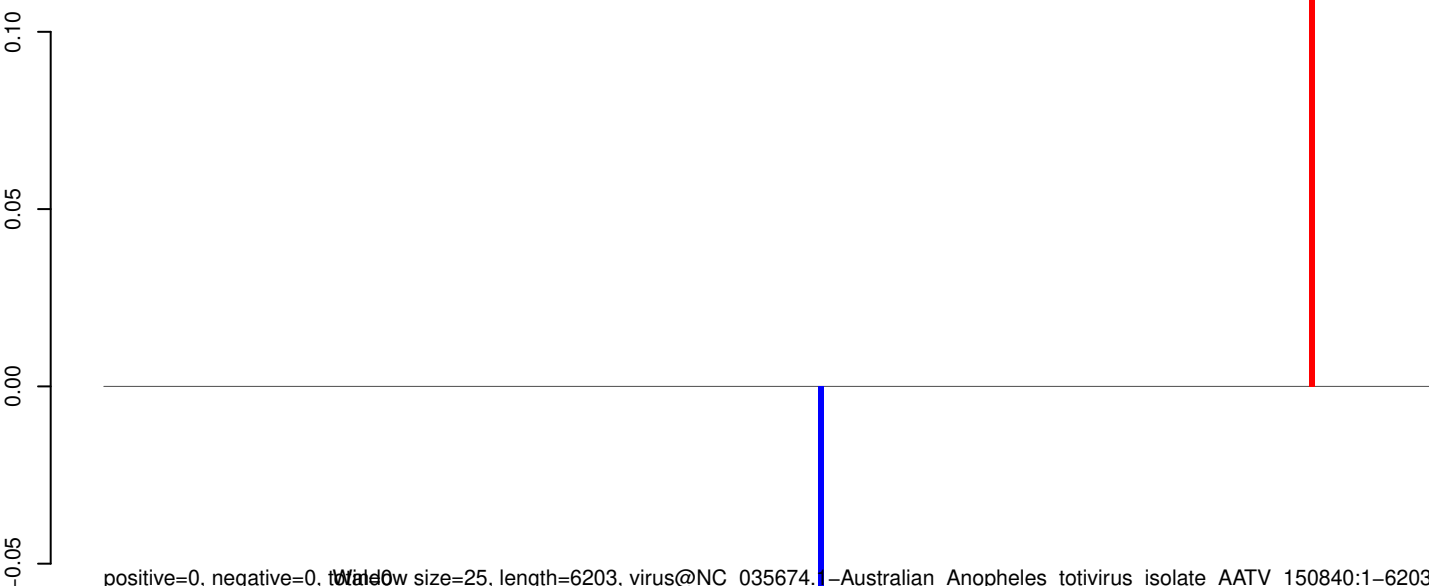
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

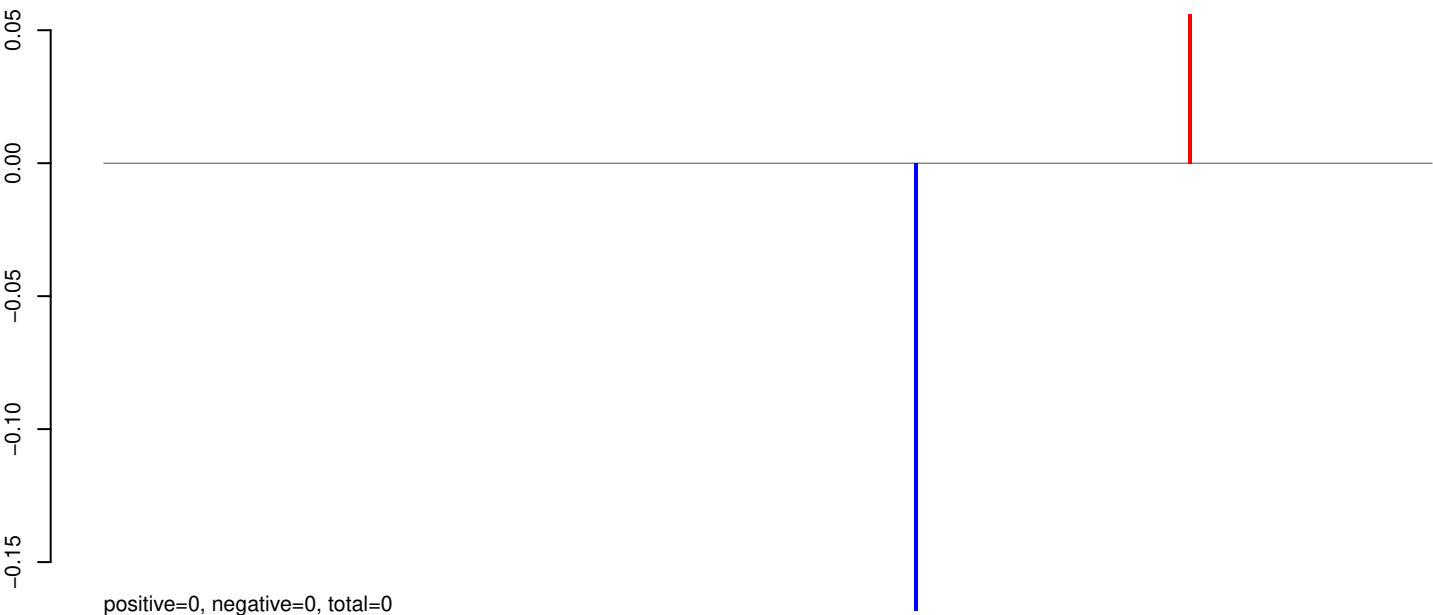


AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

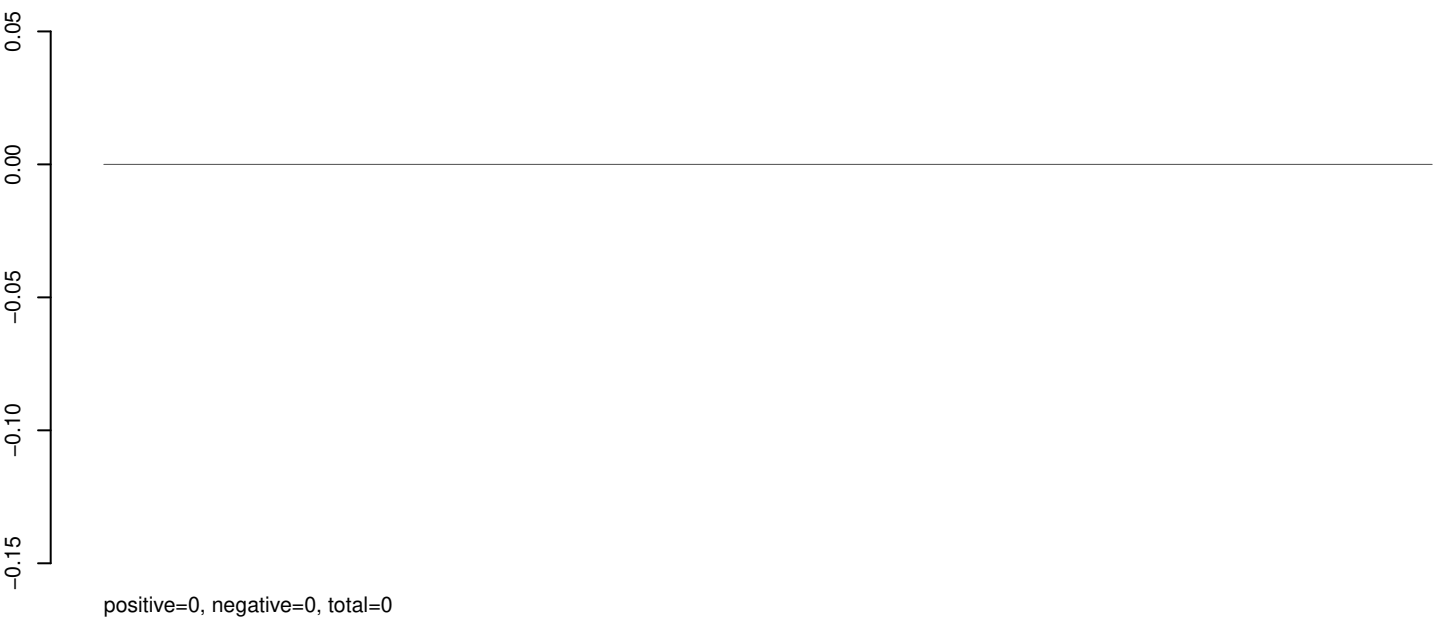


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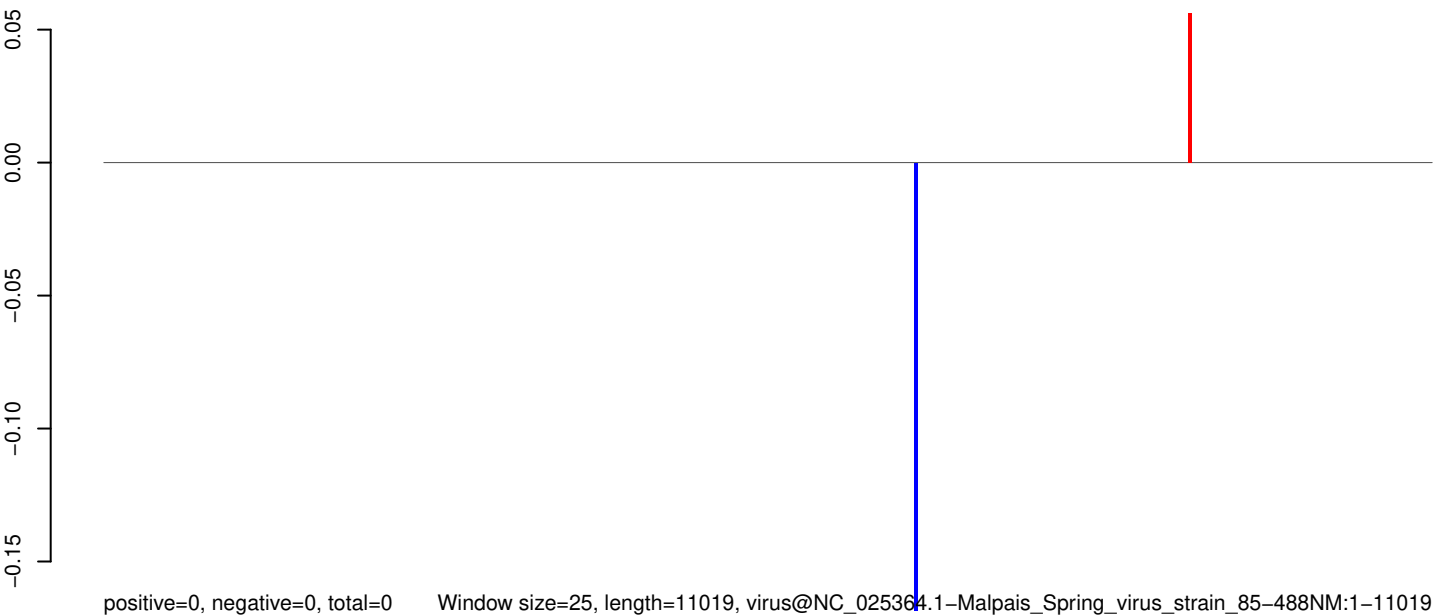
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



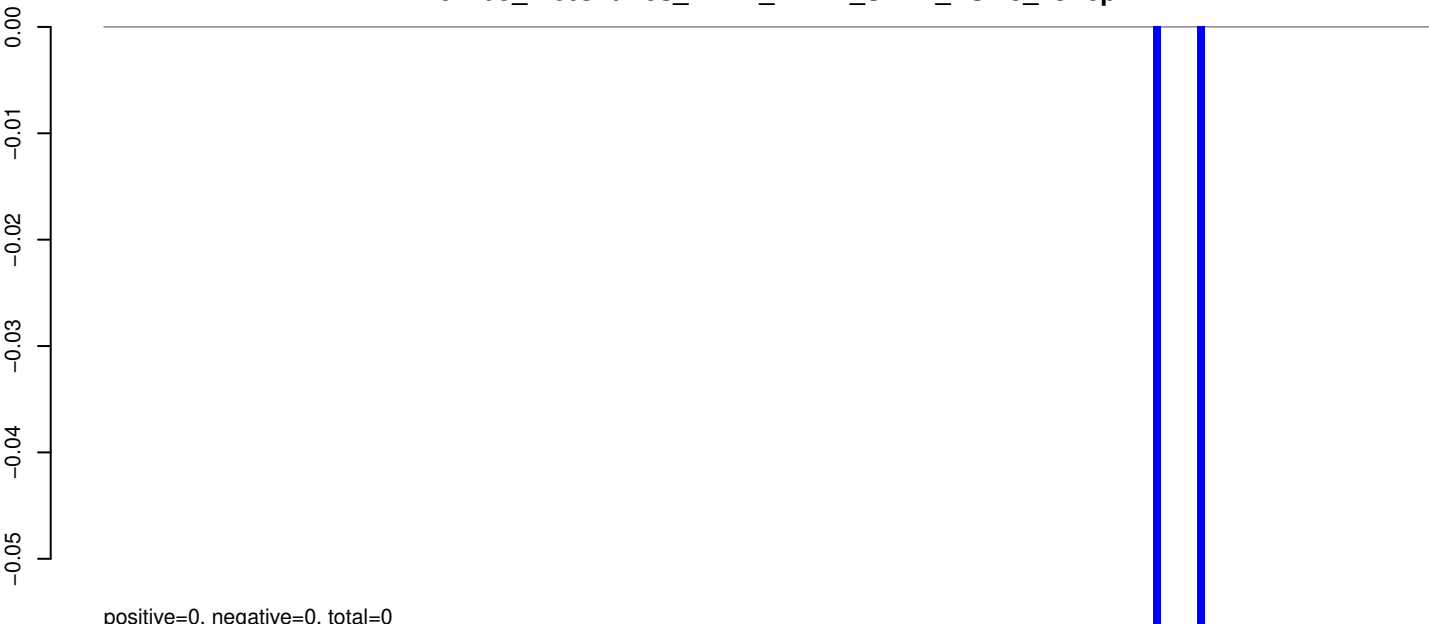
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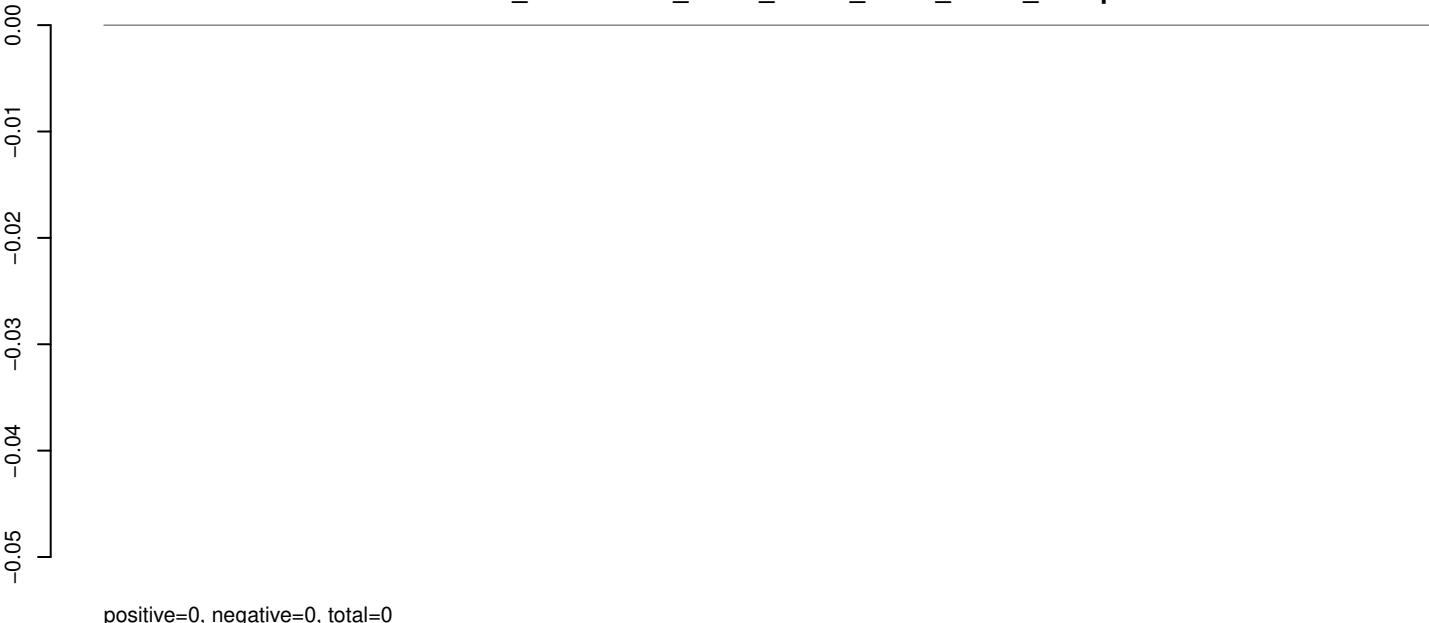
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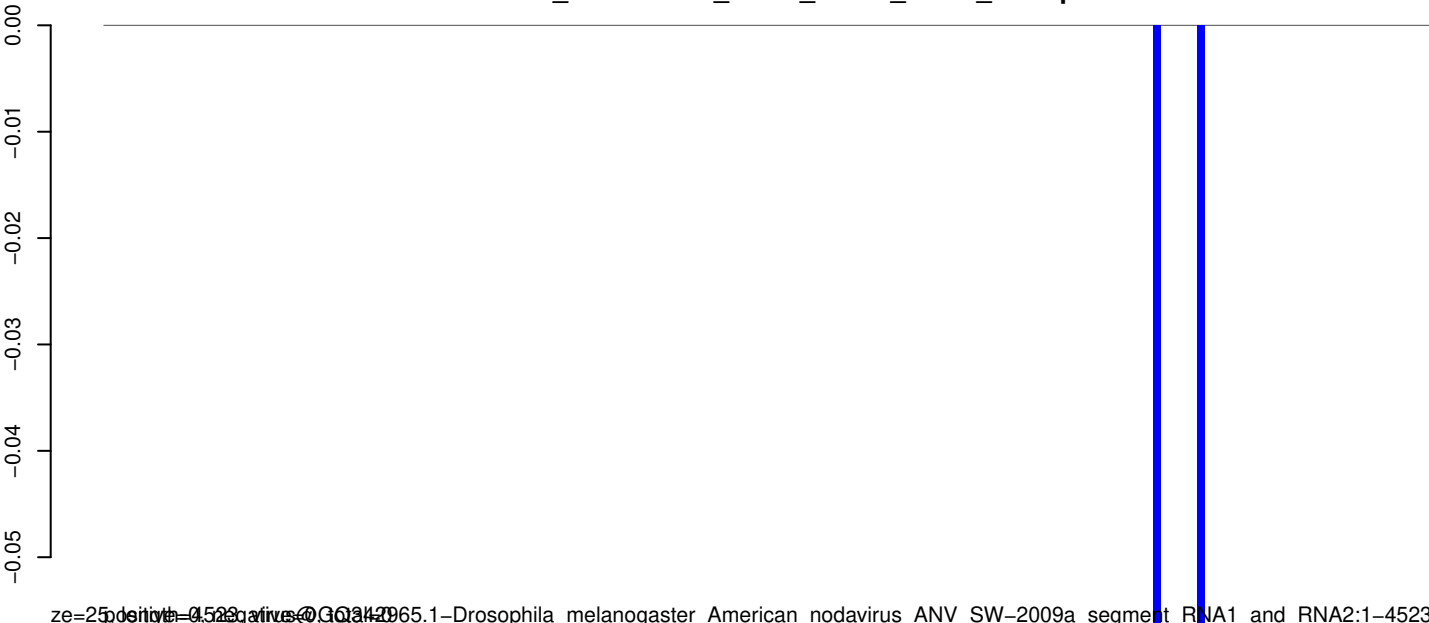
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



ze=25 positive=4523 negative=0 total=4523 65.1-Drosophila_melanogaster_American_nodavirus_ANV_SW-2009a_segment_RNA1_and_RNA2:1-4523

0 1000 2000 3000 4000

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

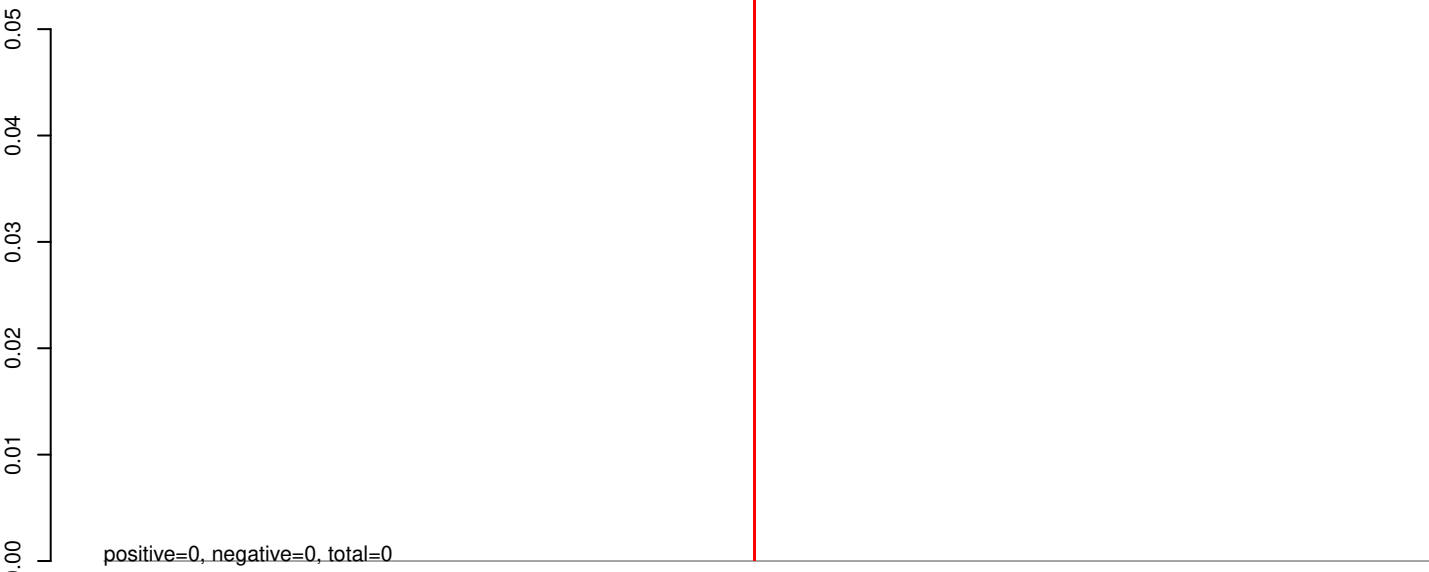
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0.00
-0.01
-0.02
-0.03
-0.04
-0.05

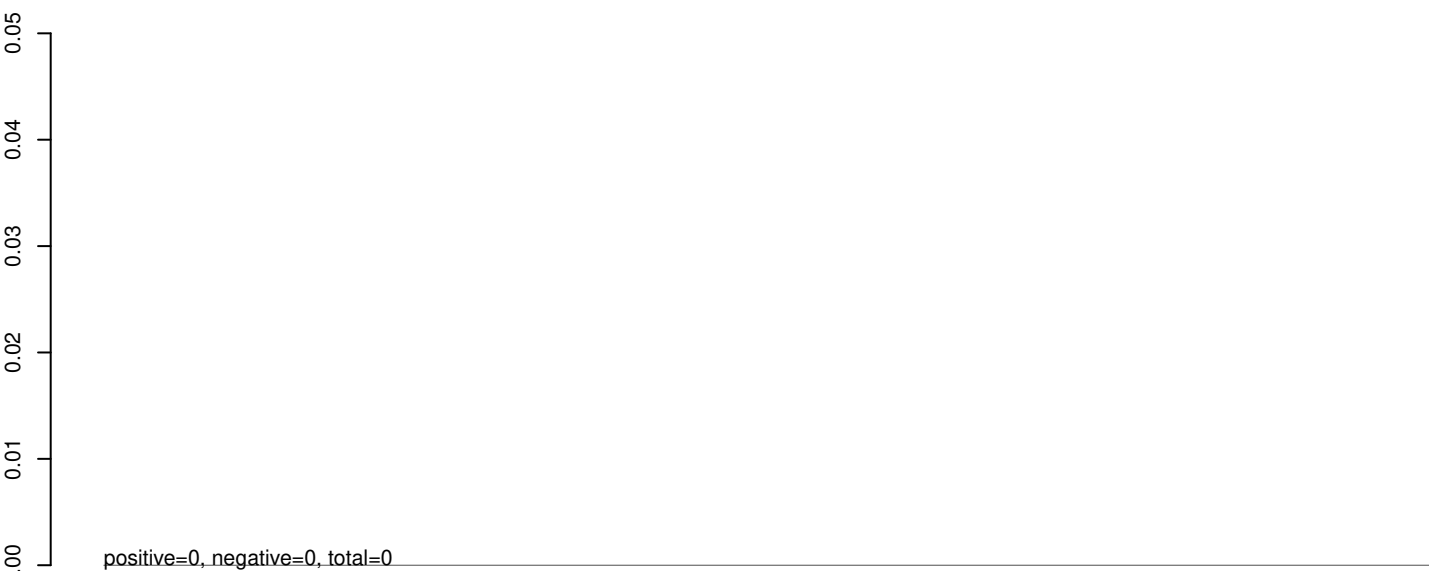
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0 2000 4000 6000 8000 10000 12000

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

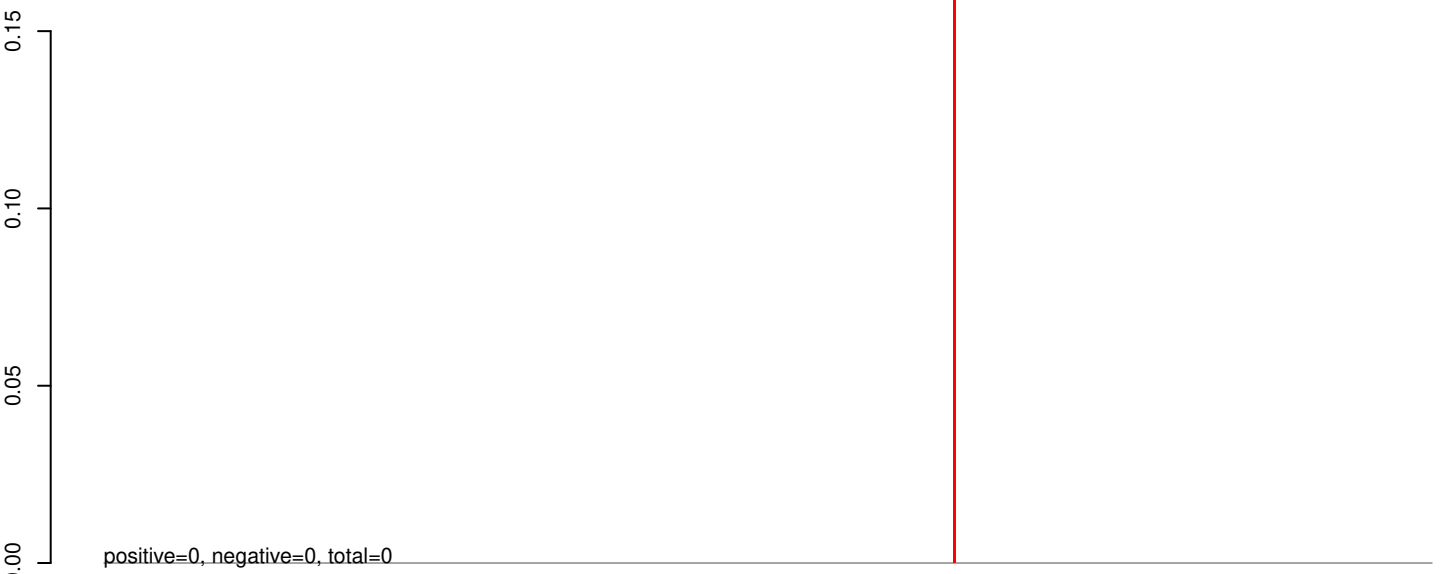


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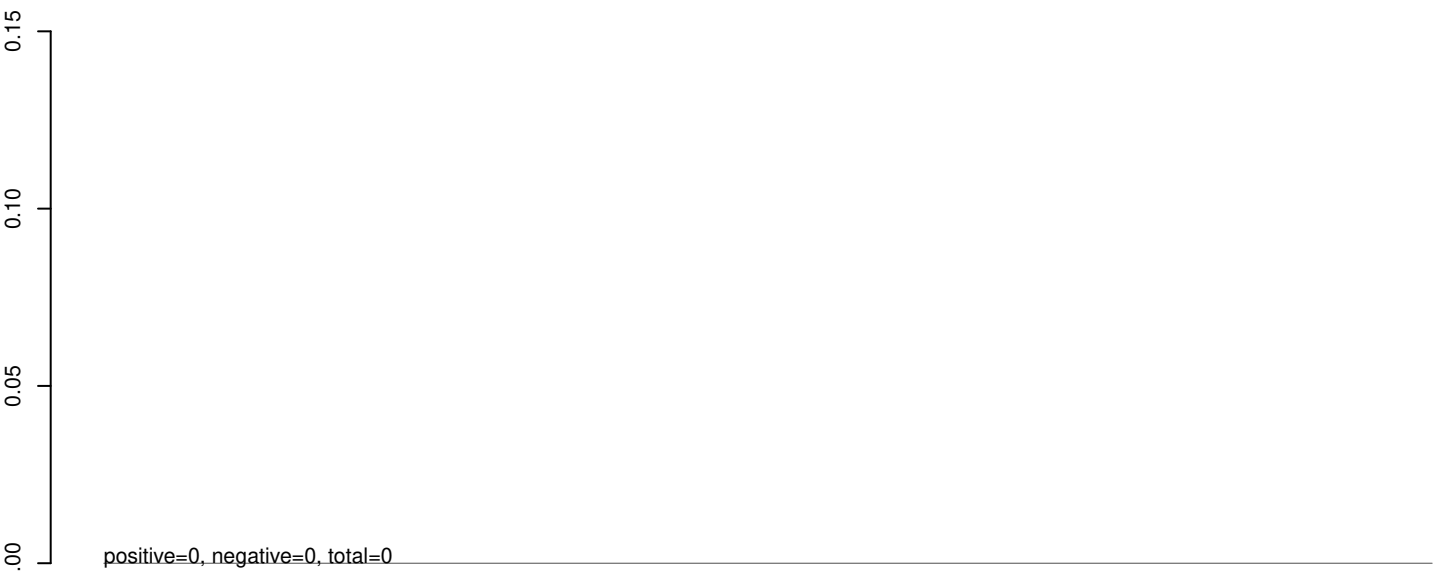


034541.1-Gray_Lodge_virus_nucleoprotein_phosphoprotein_hypothetical_proteins_matrix_glycopr:1-12403

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



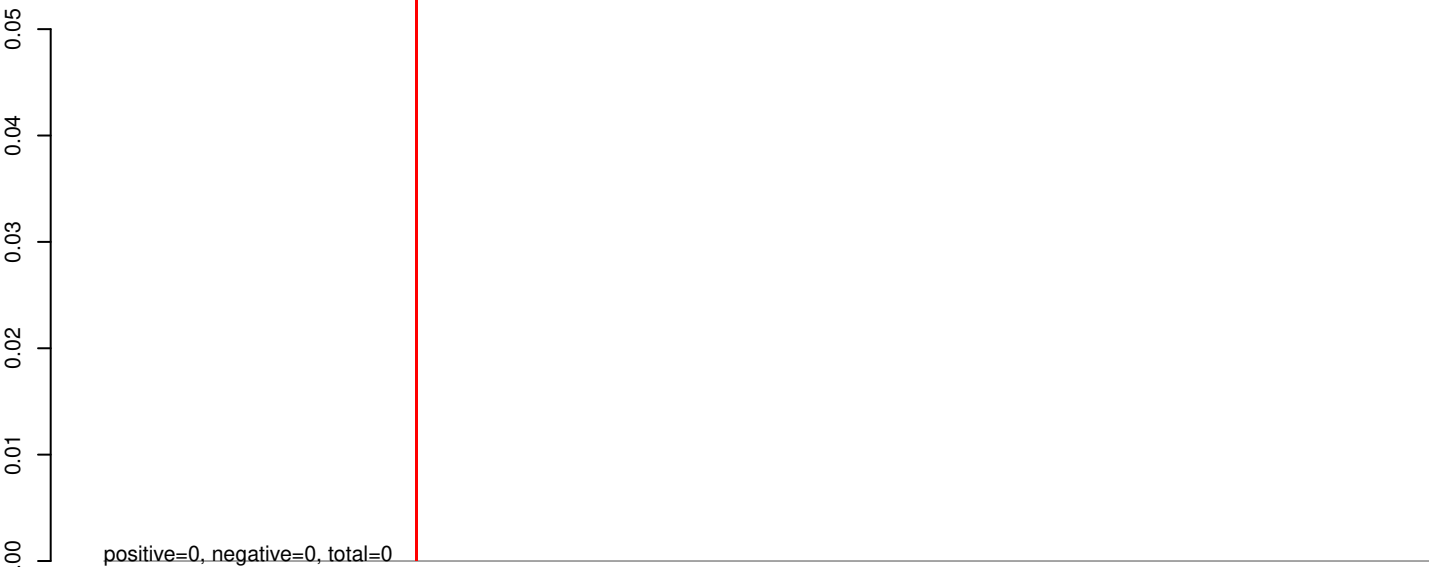
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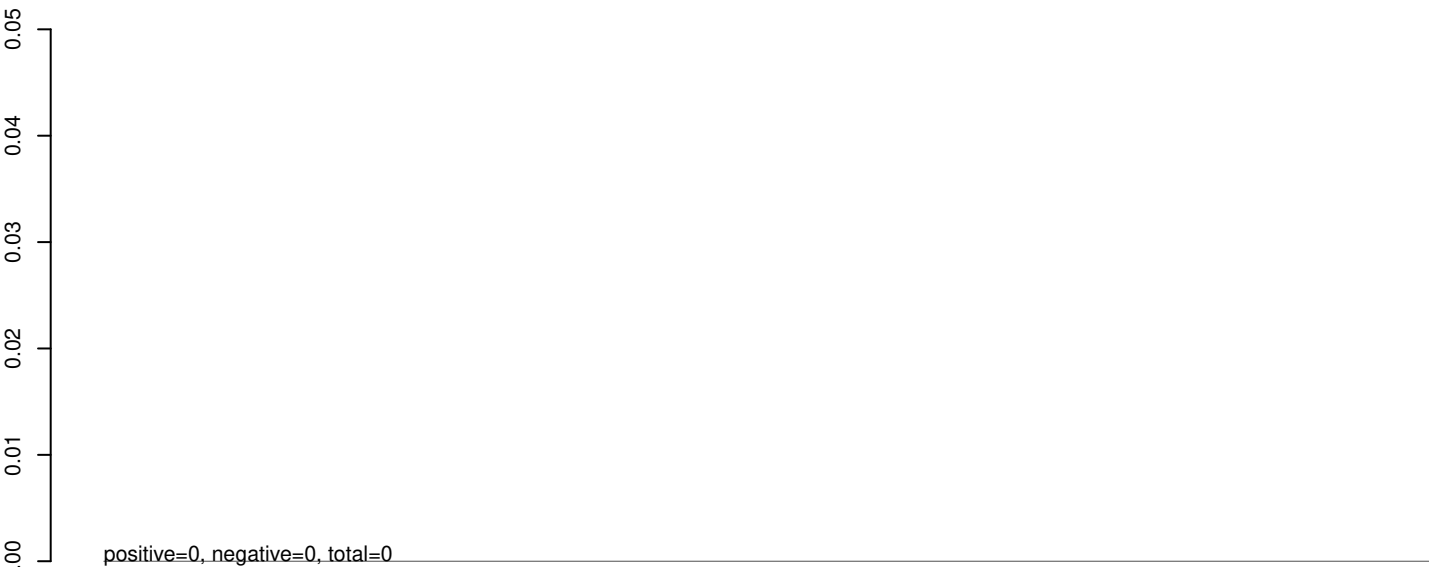
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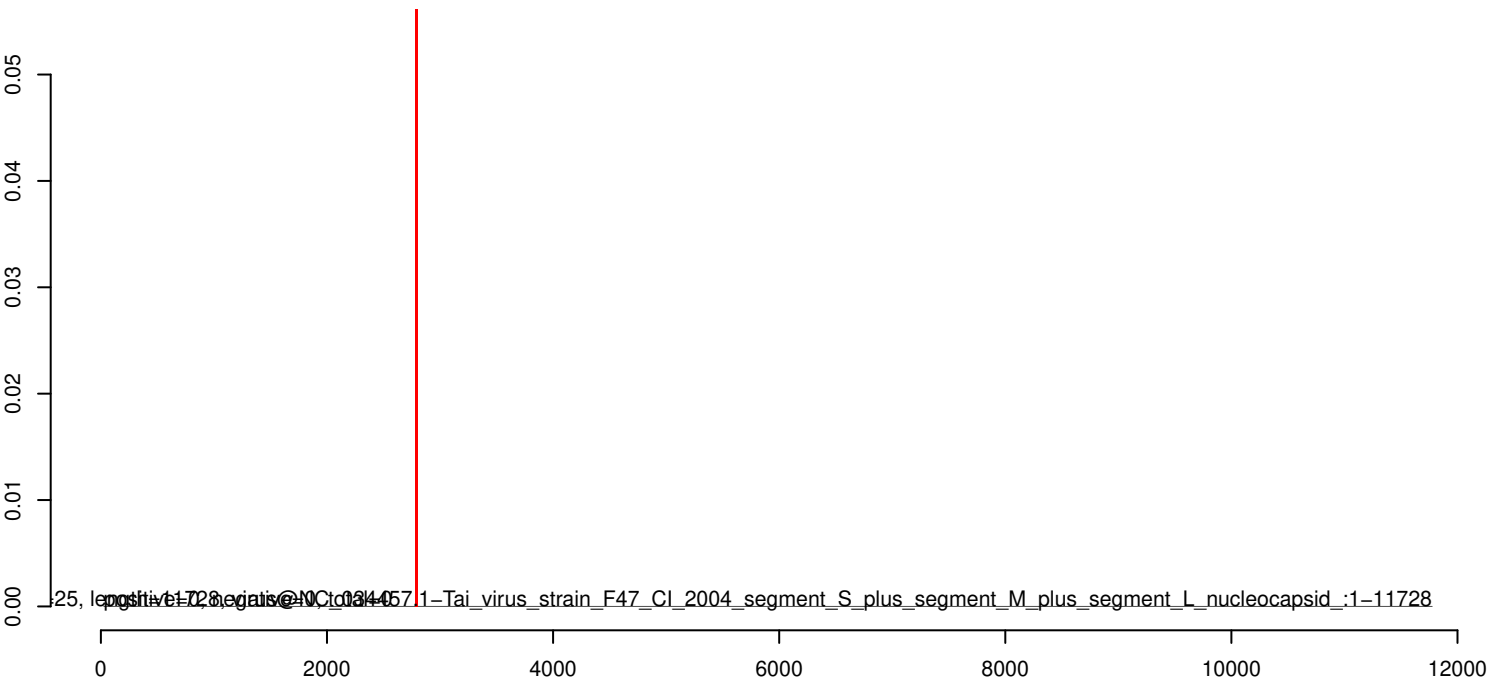
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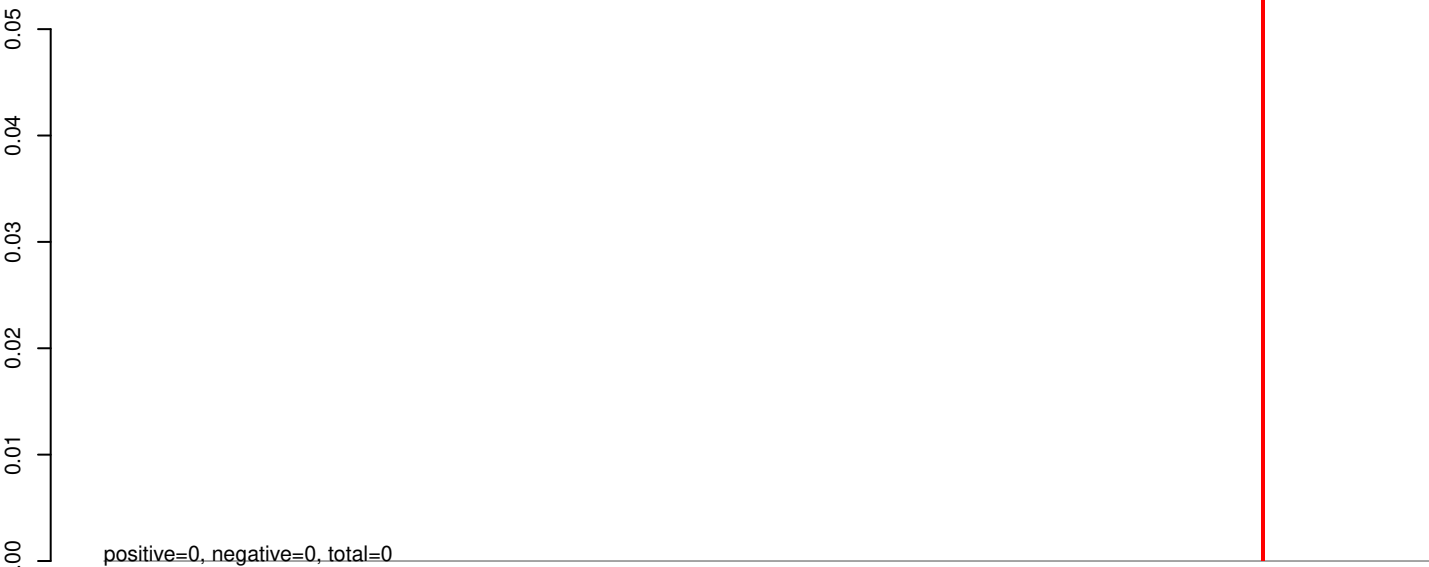
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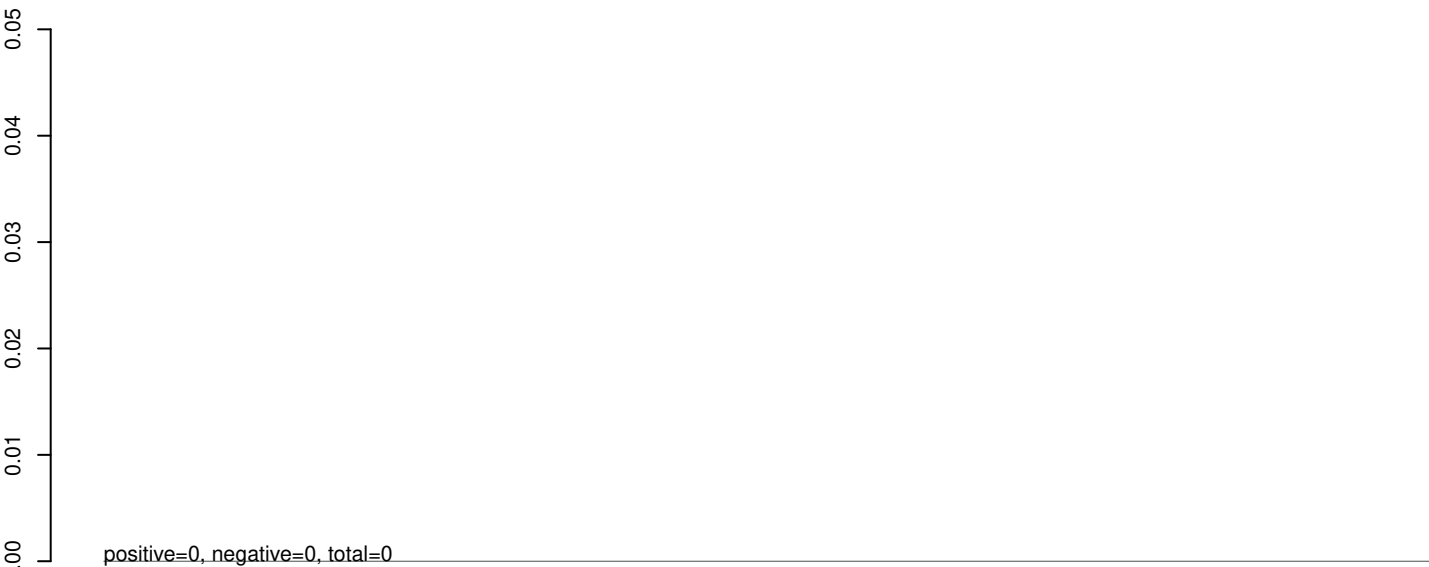
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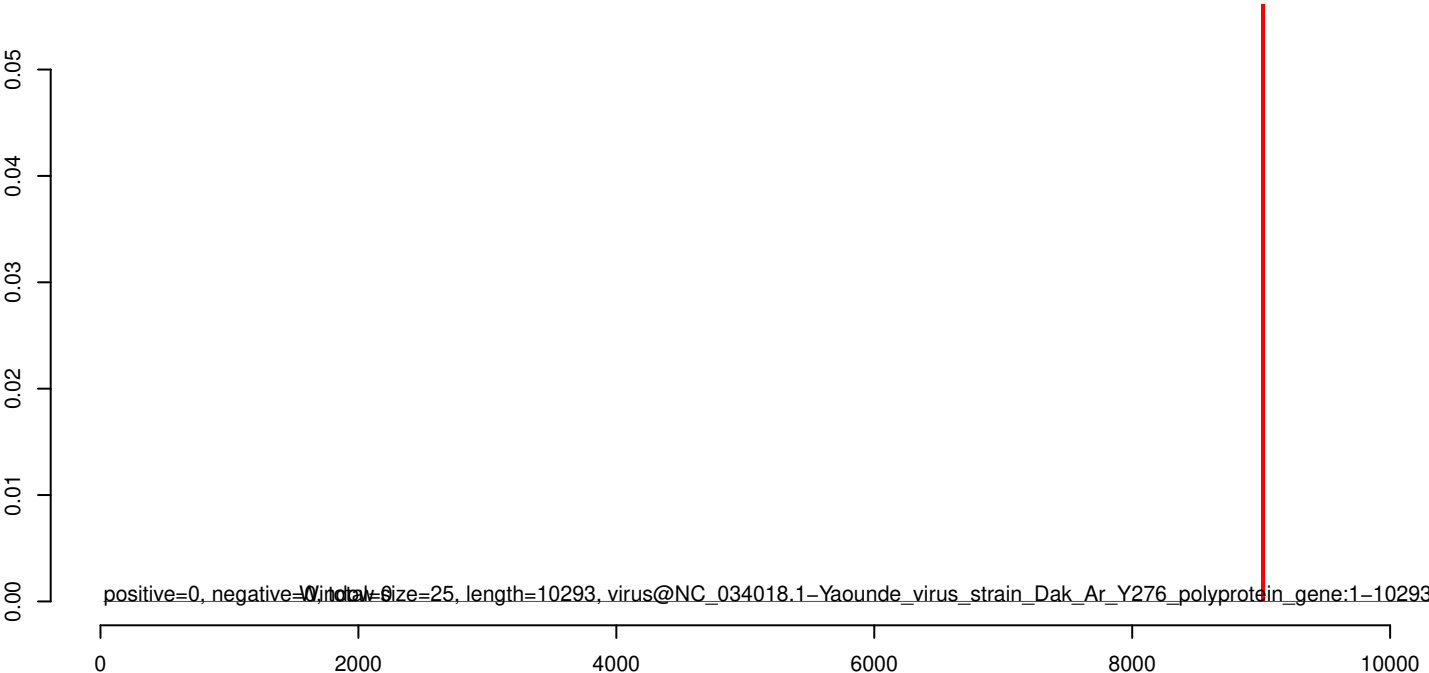
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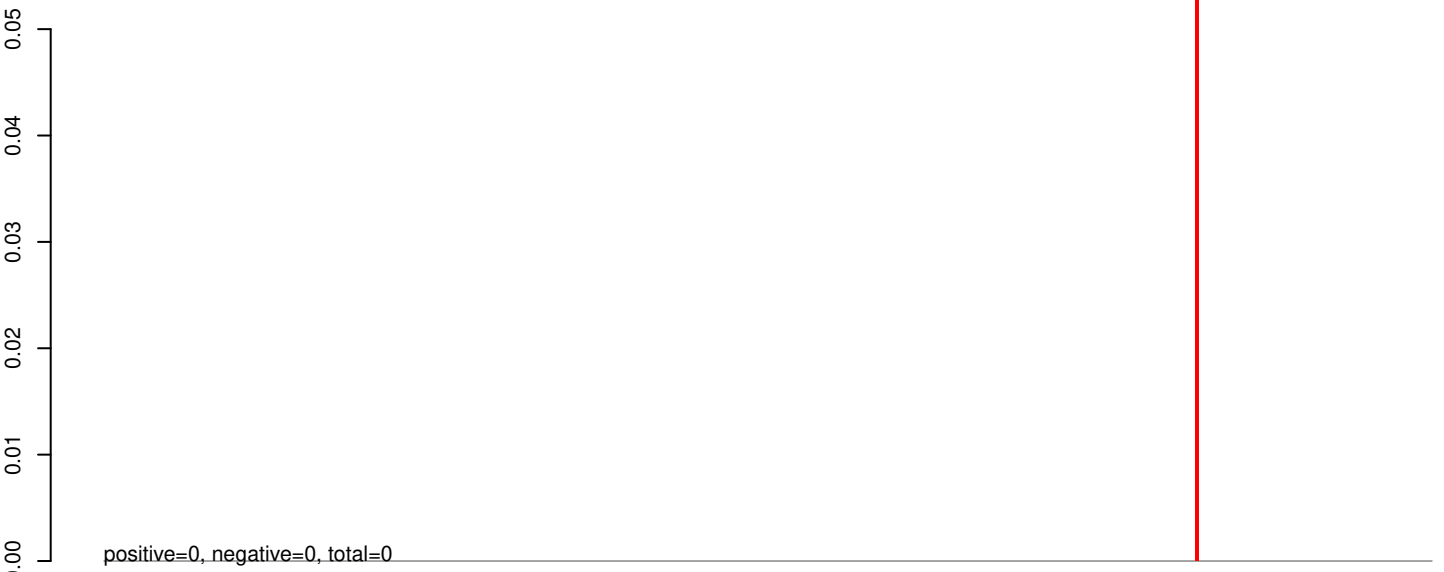
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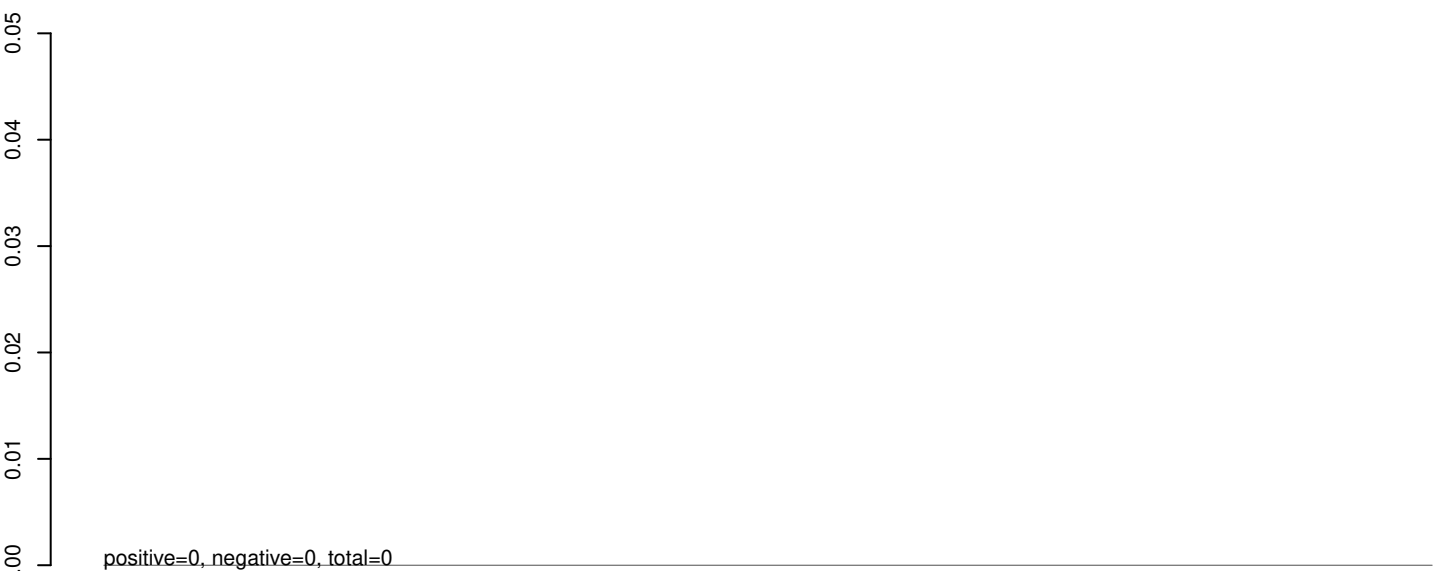
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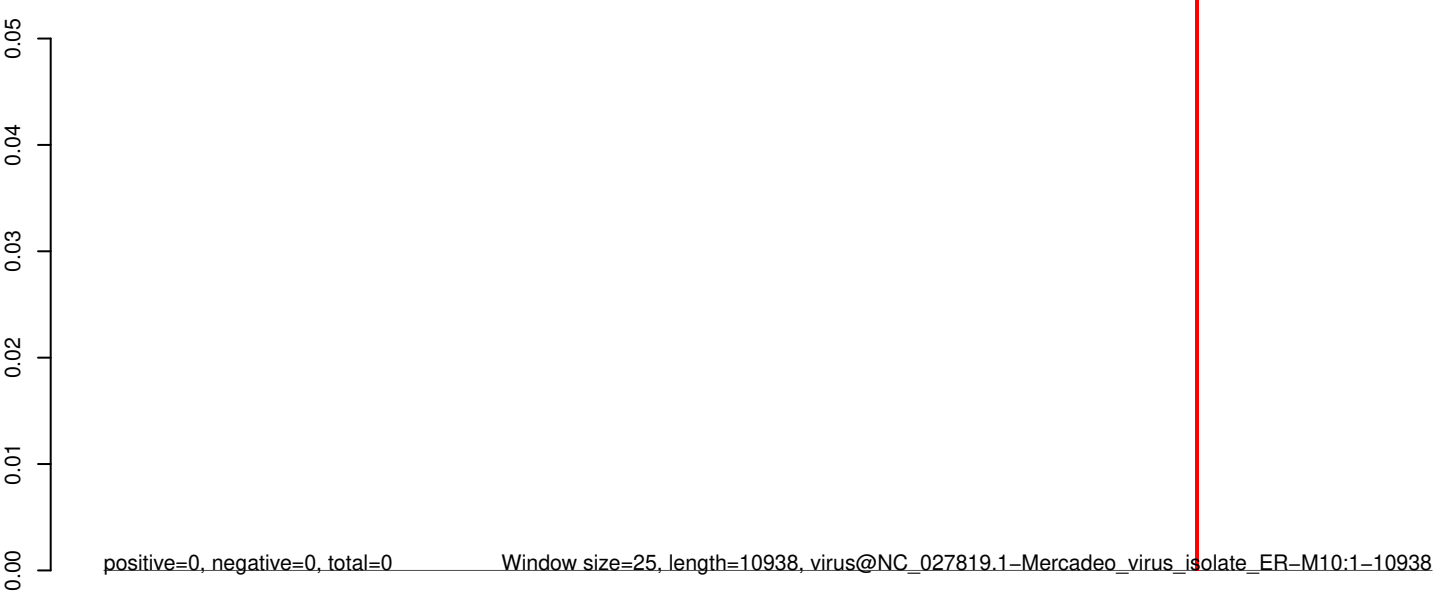
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

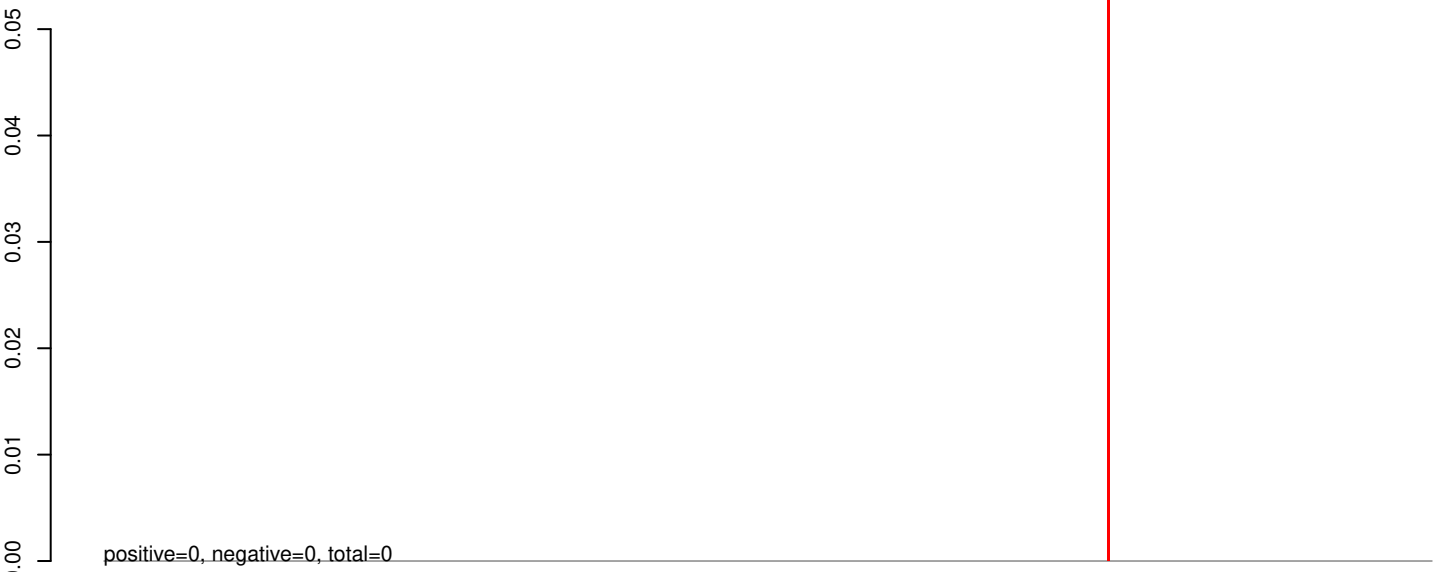


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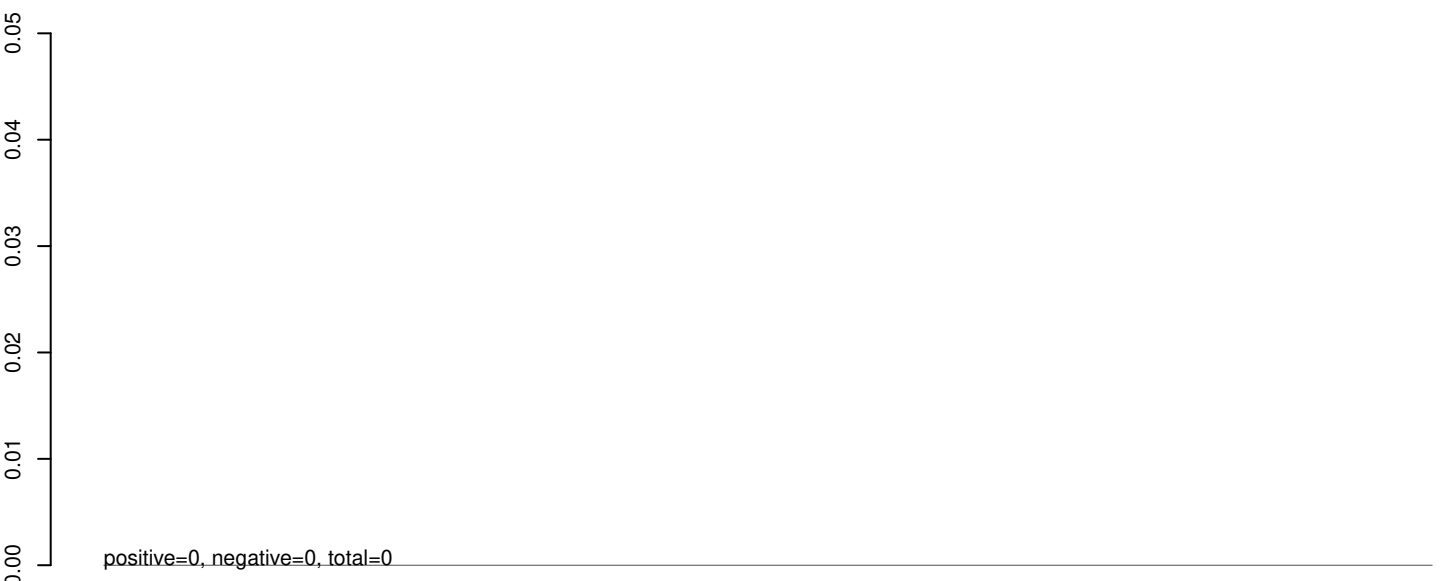


0 2000 4000 6000 8000 10000

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

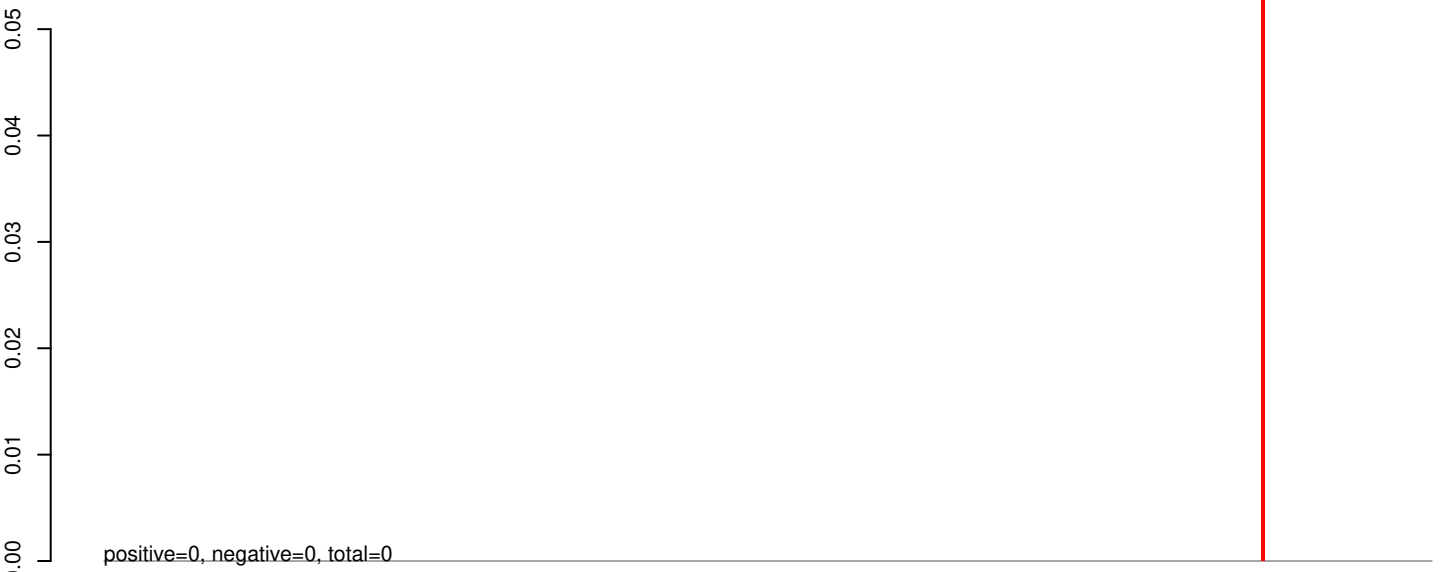


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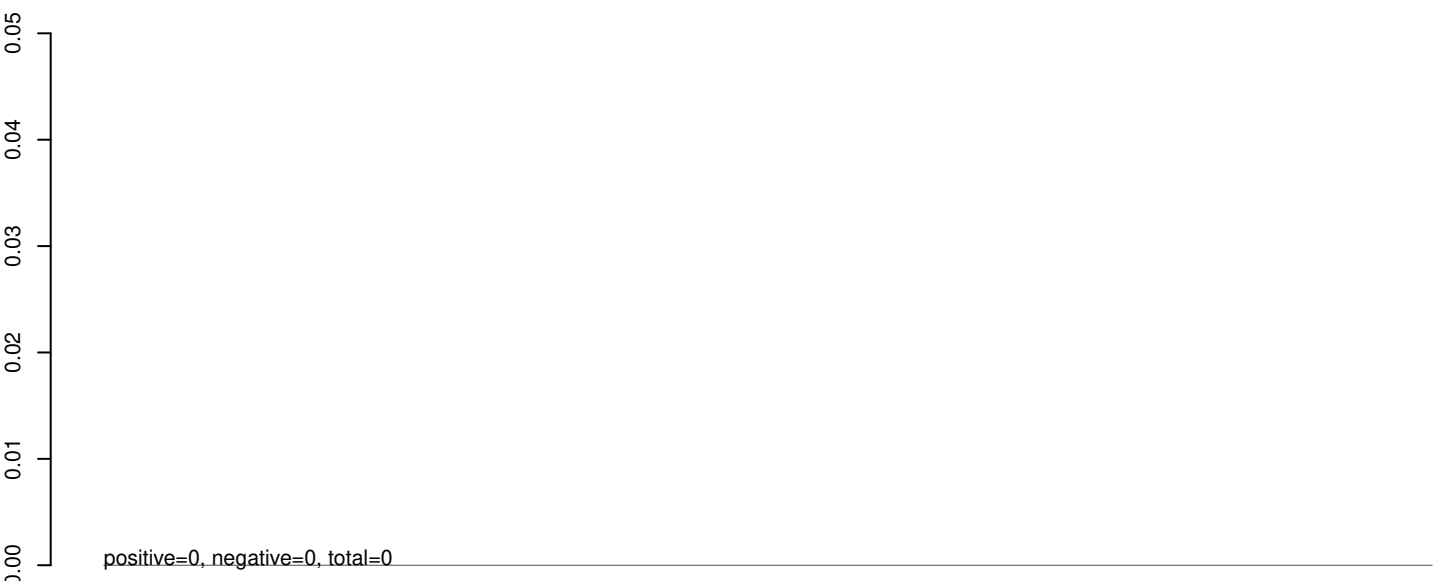


0 5000 10000 15000

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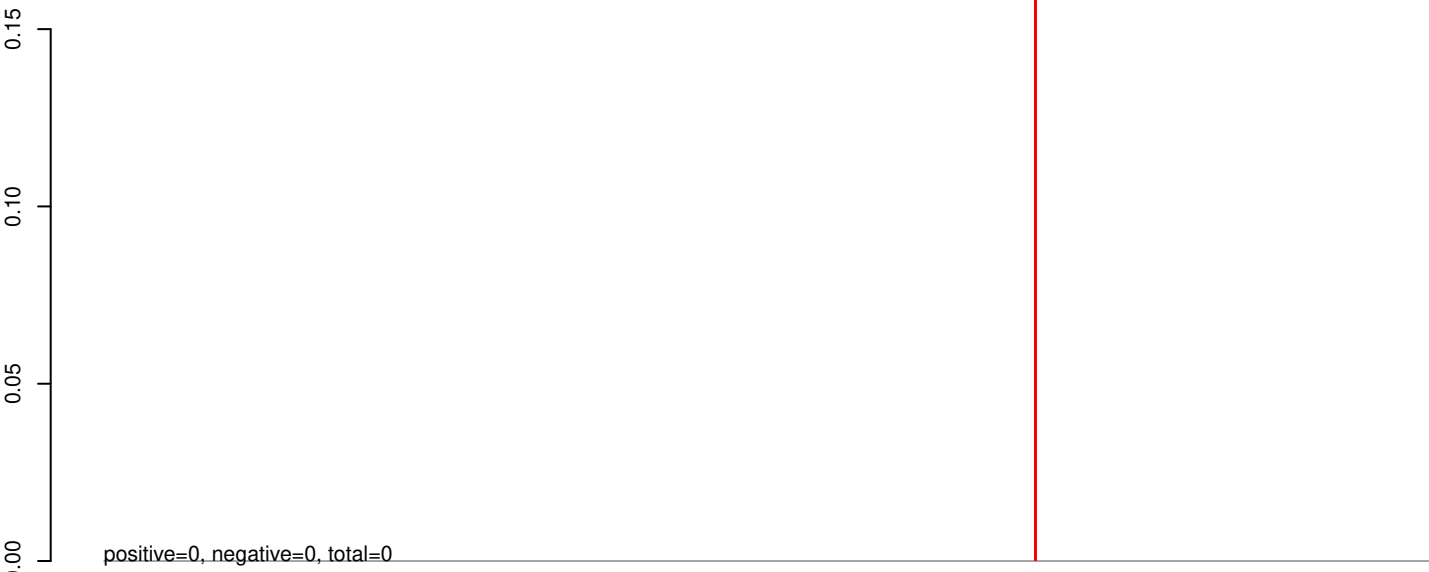
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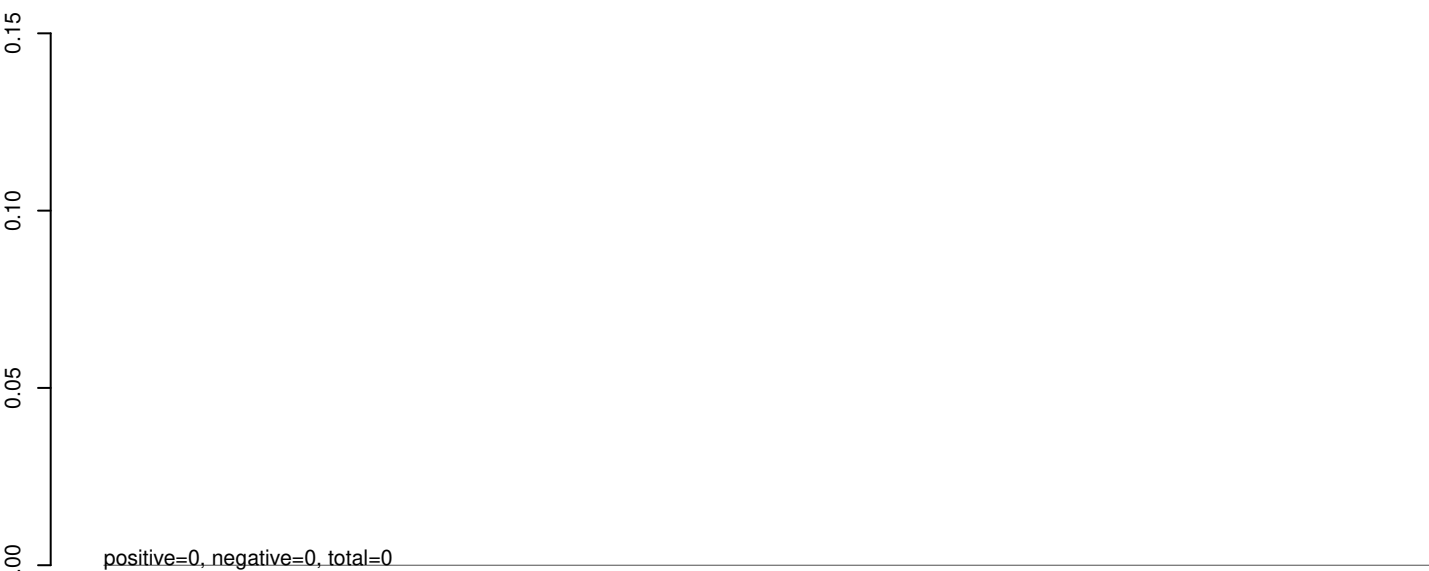
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep



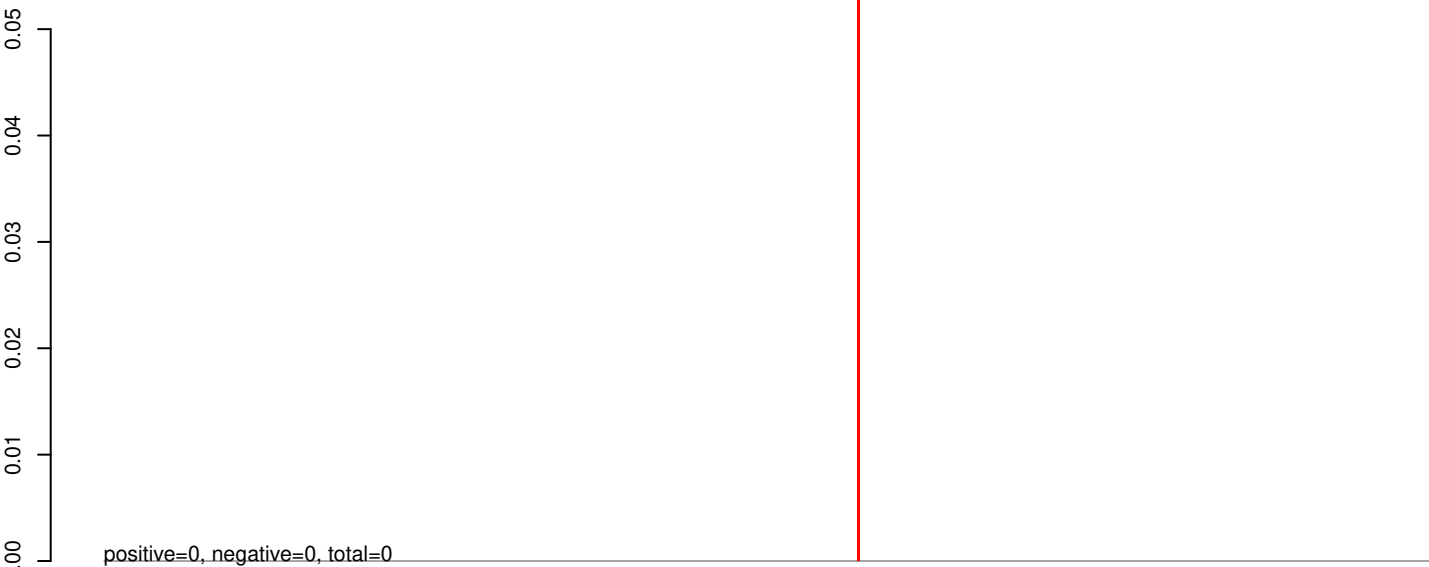
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



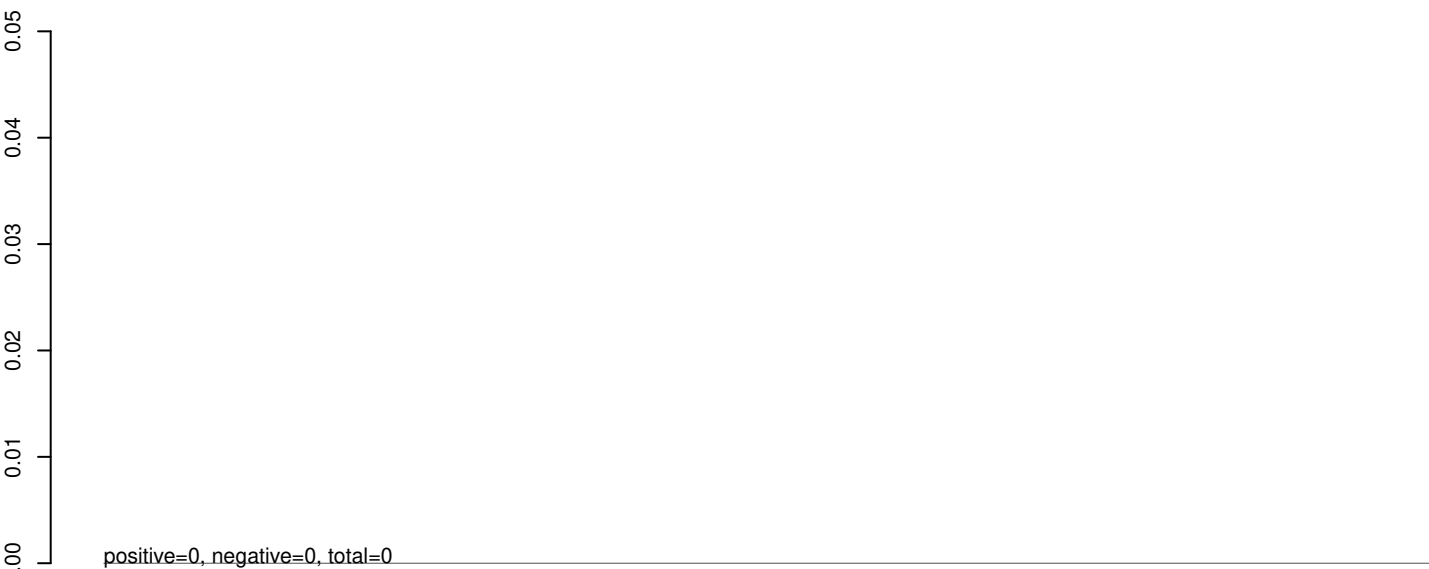
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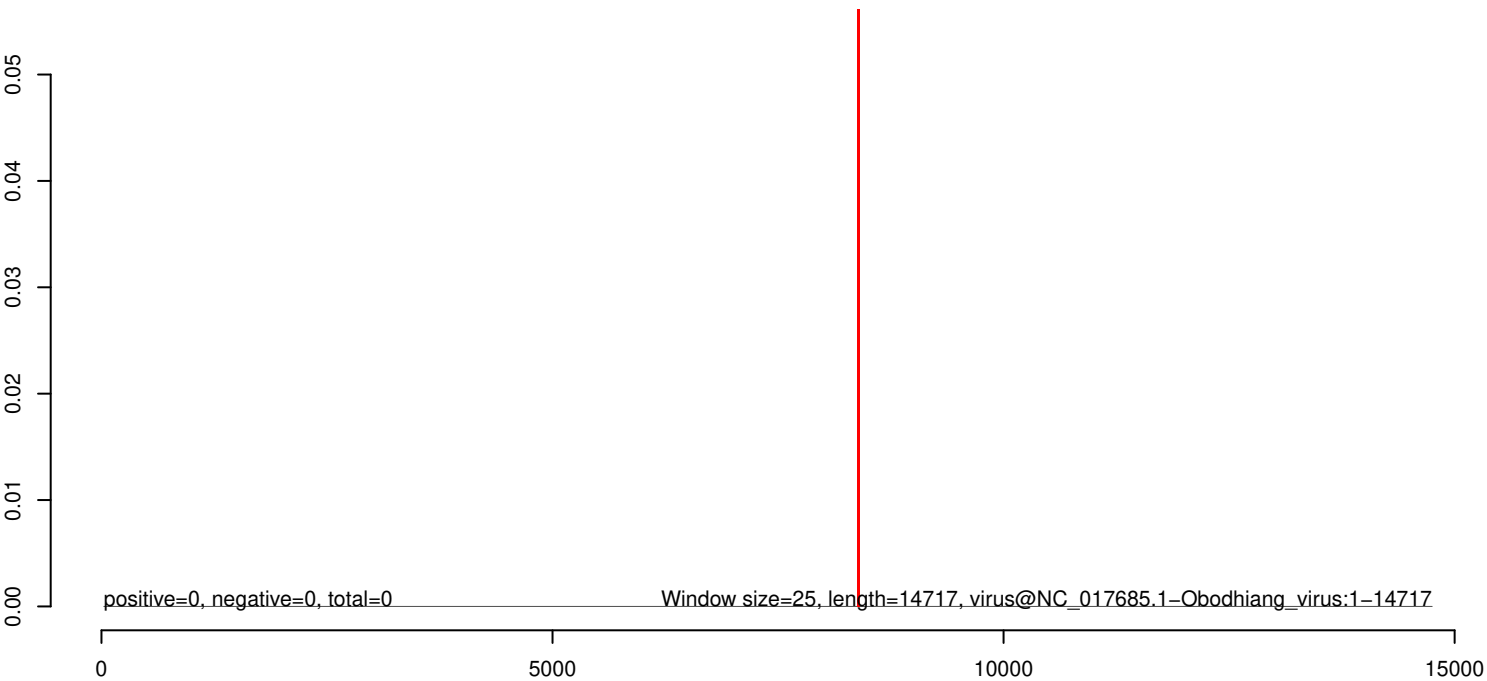
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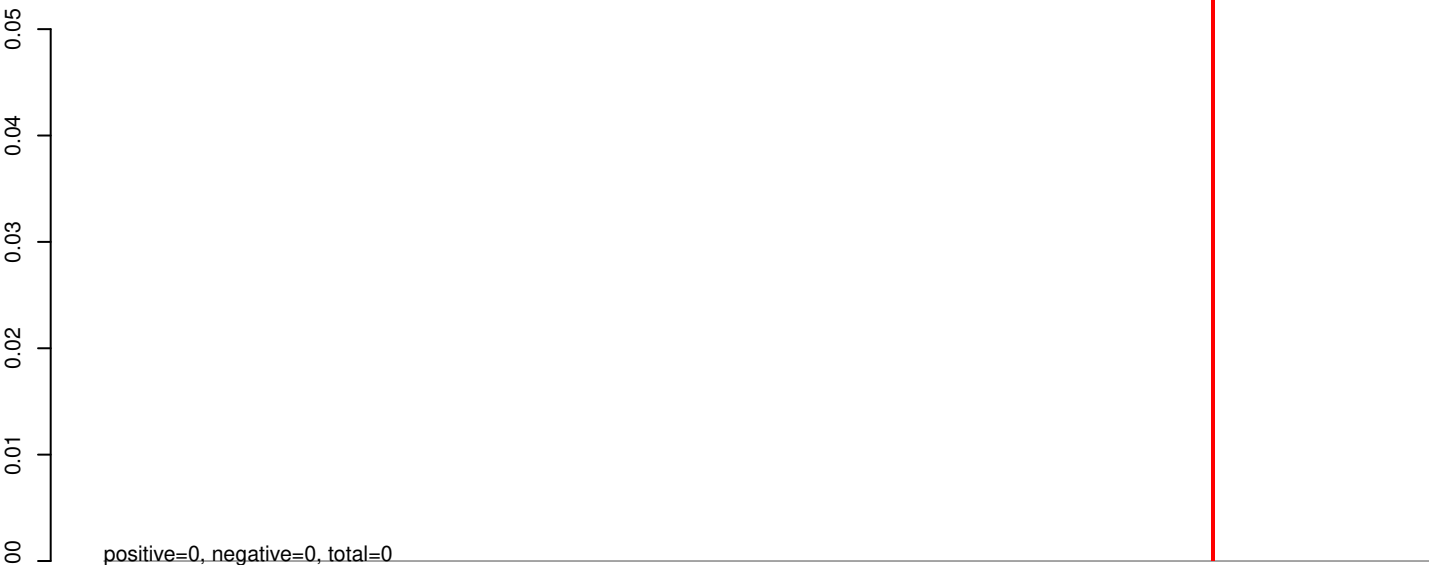
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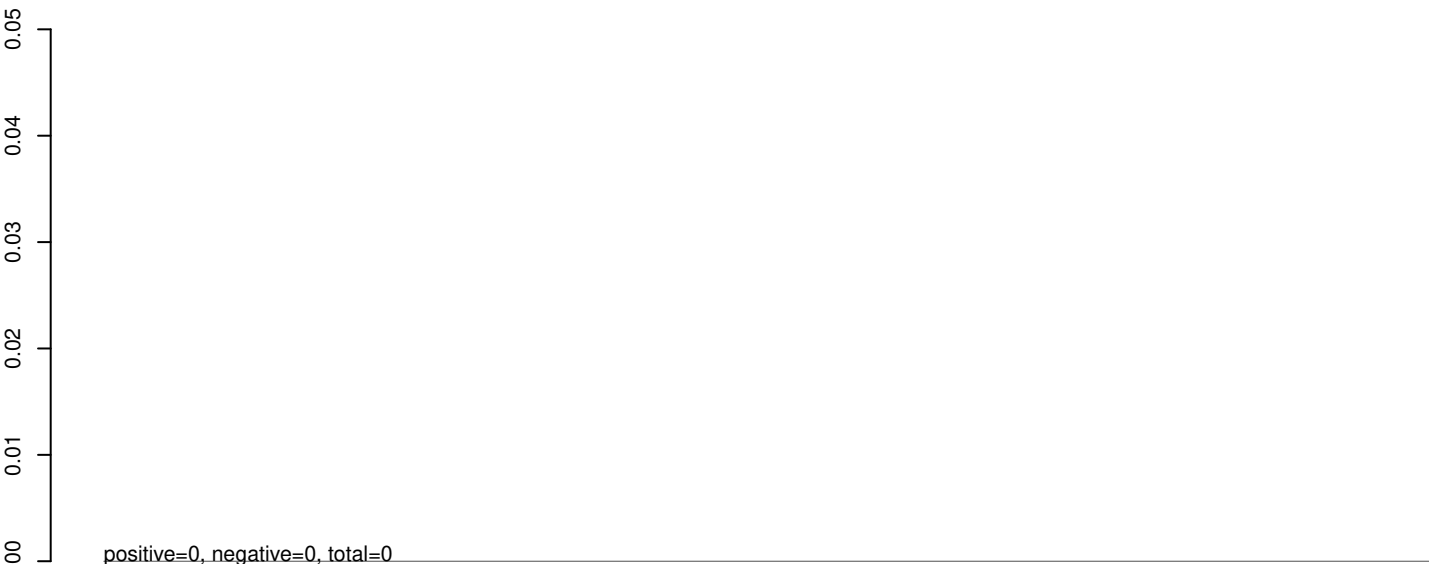
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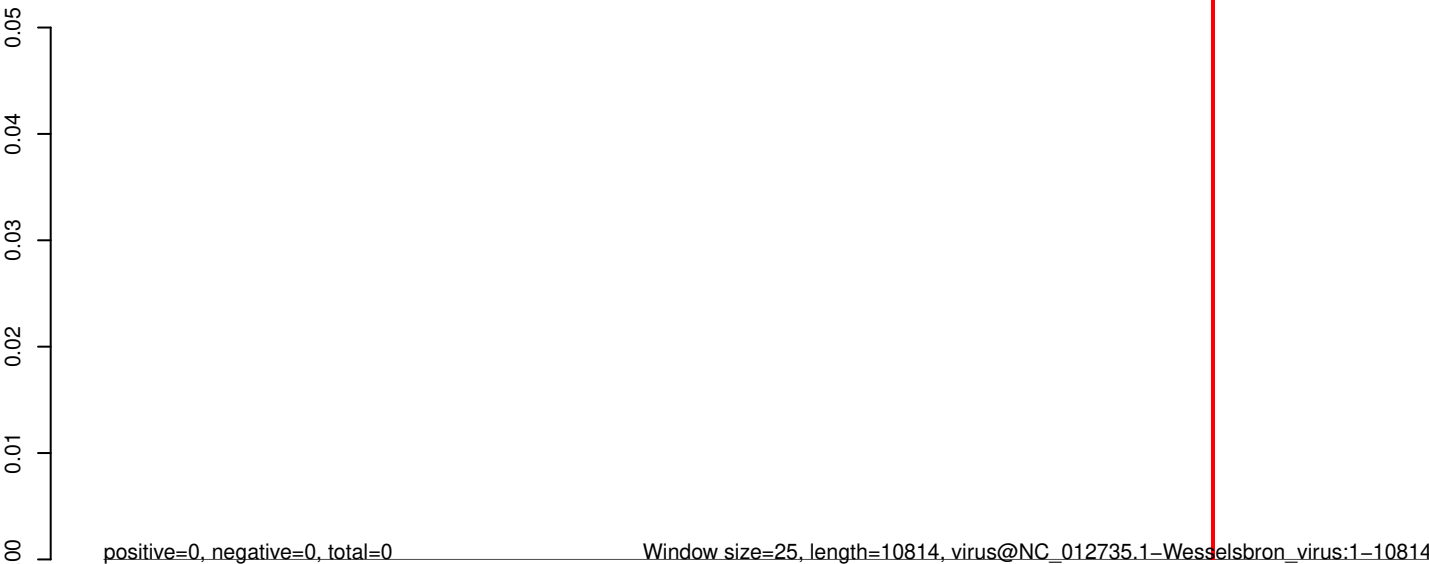
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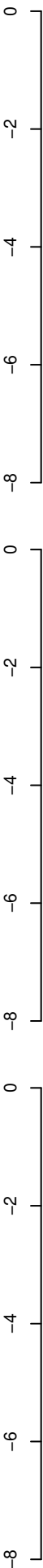
AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

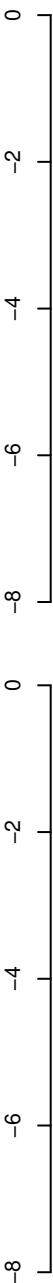


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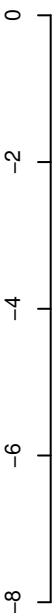
positive=0, negative=0, total=0

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



positive=0, negative=8, total=8

AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

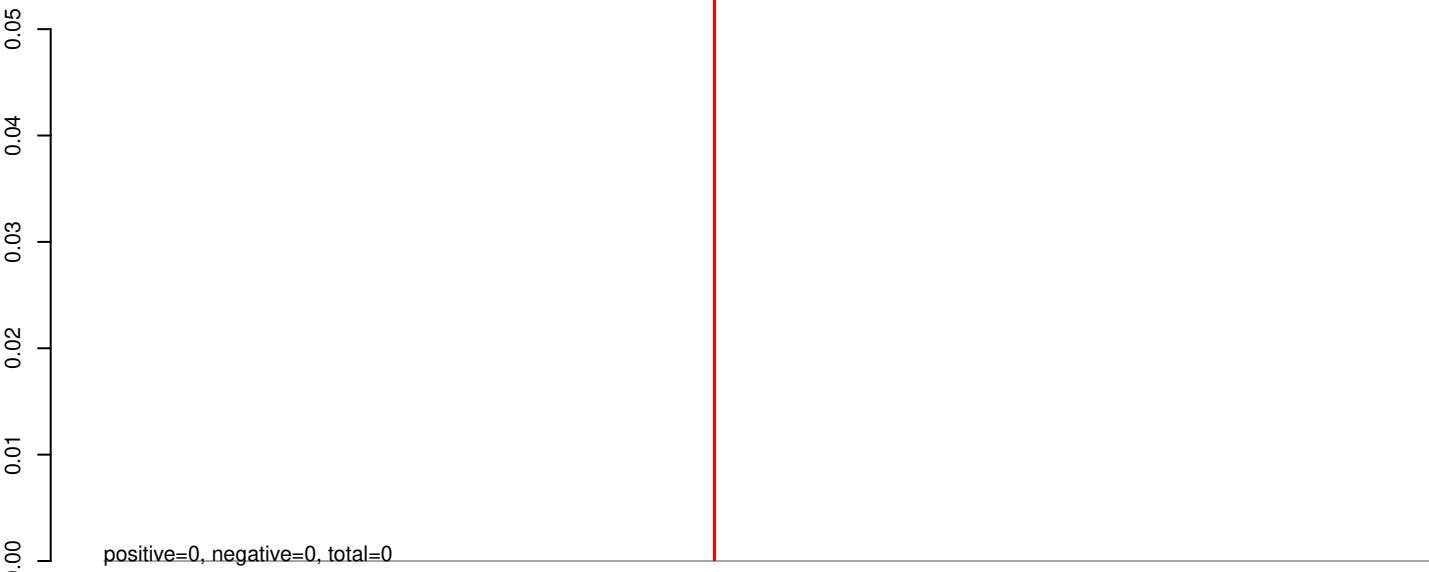


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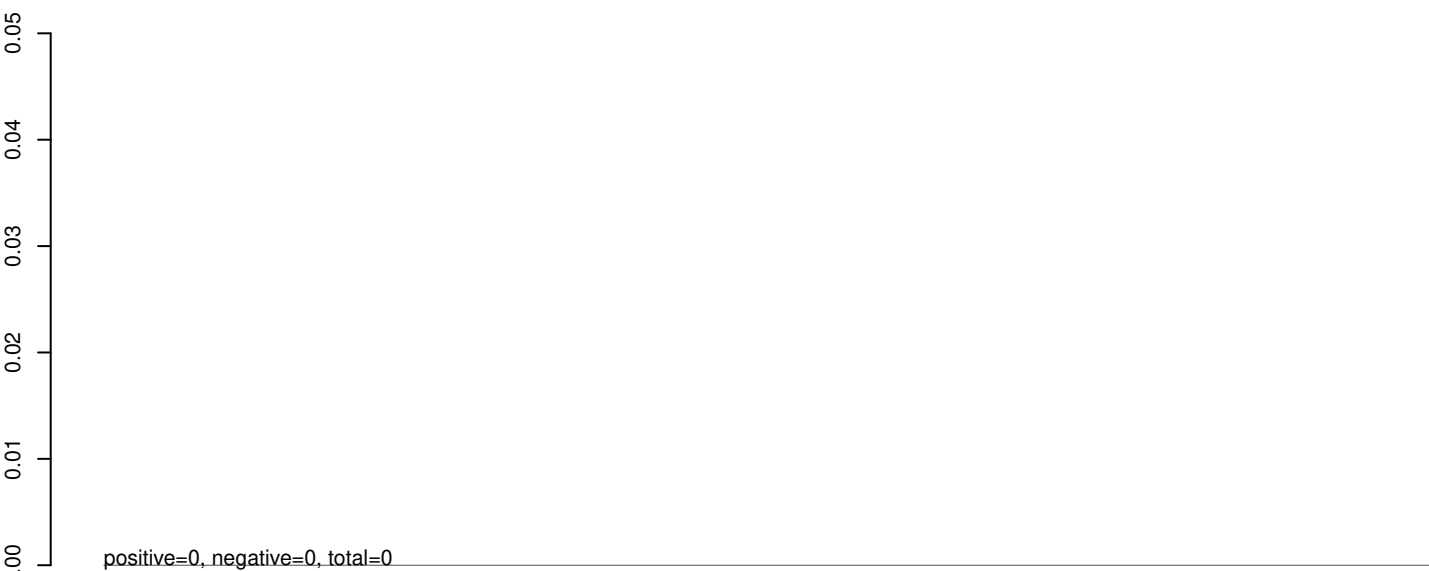
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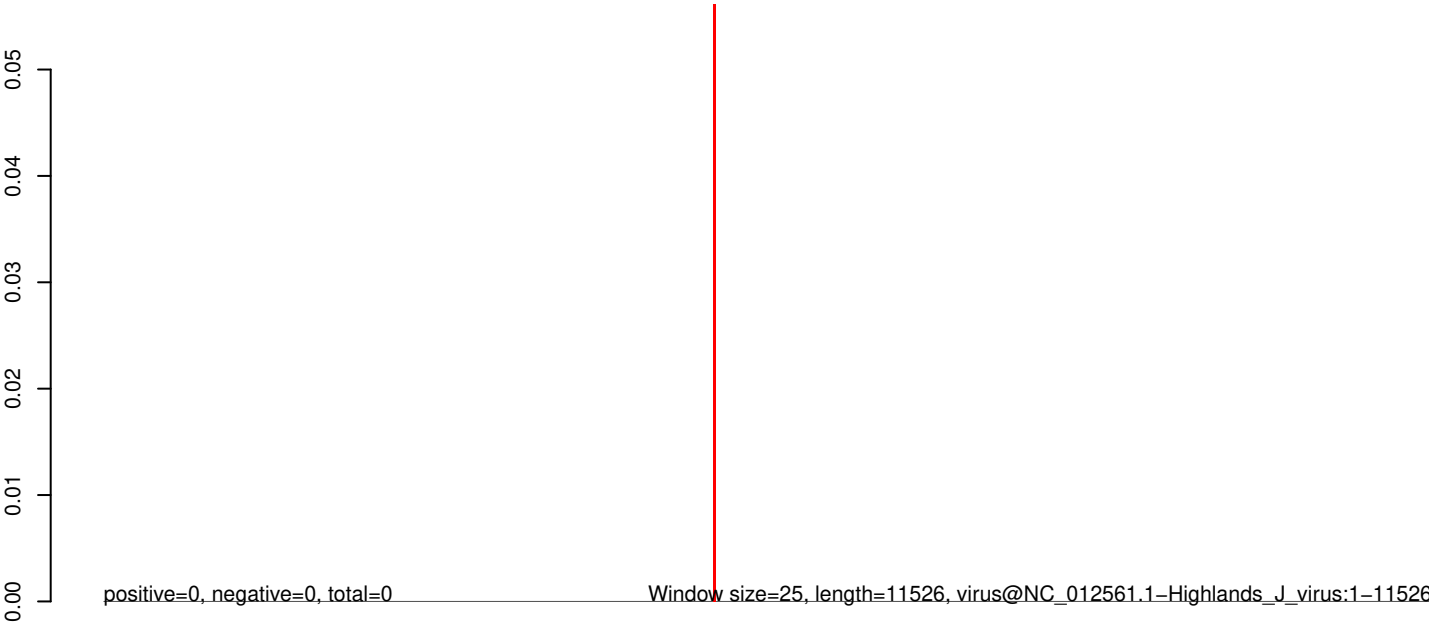
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep

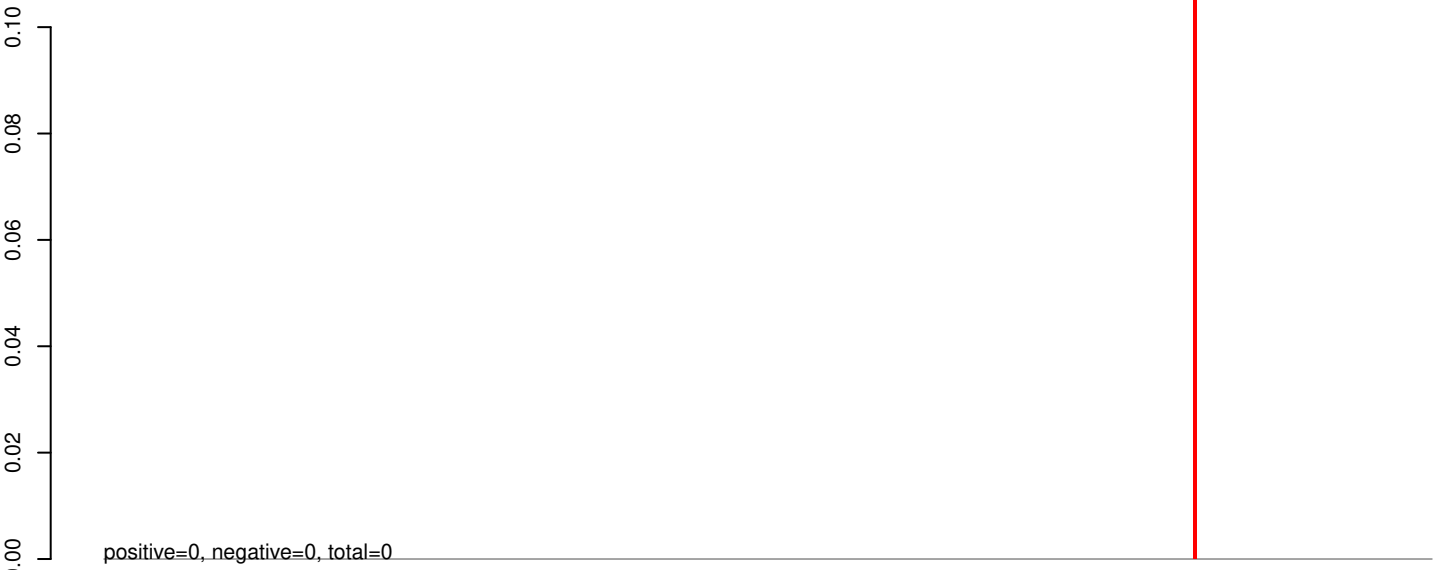


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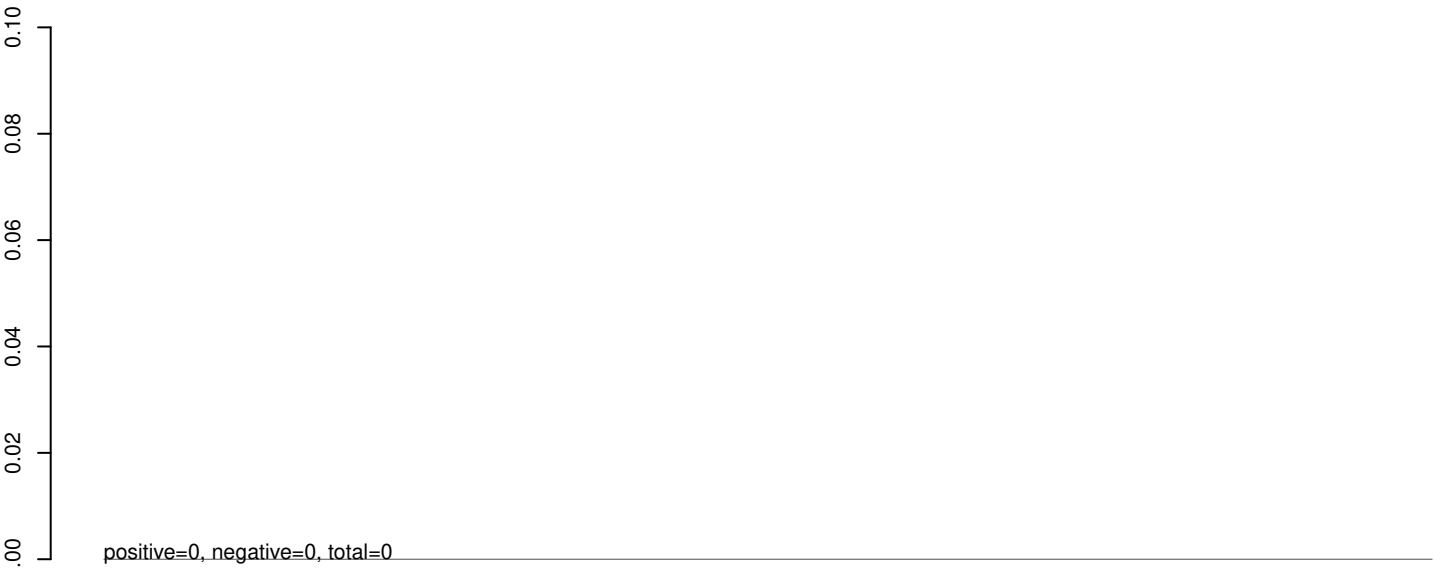


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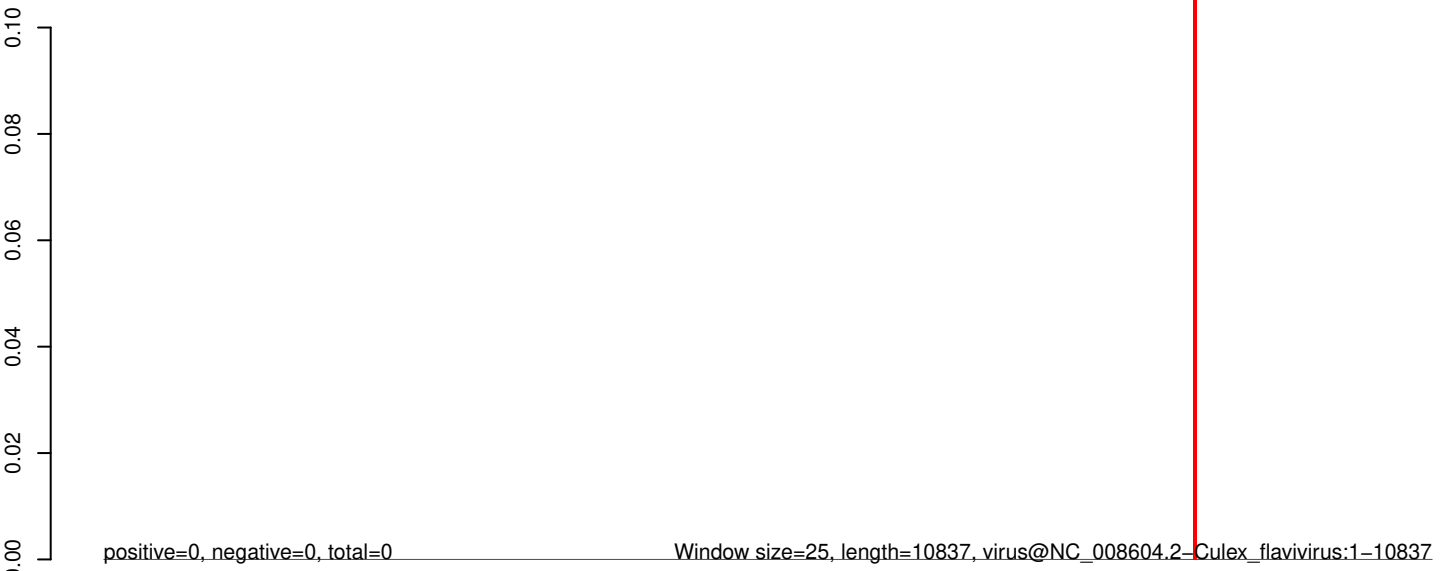
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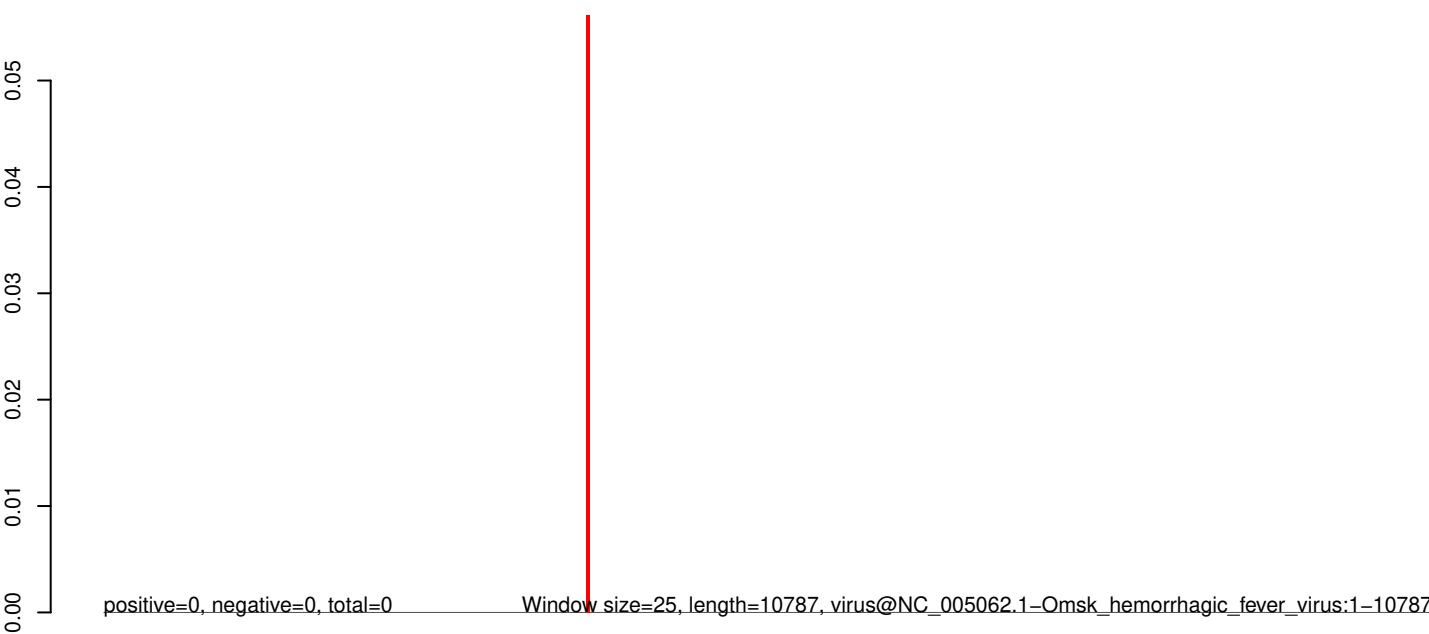
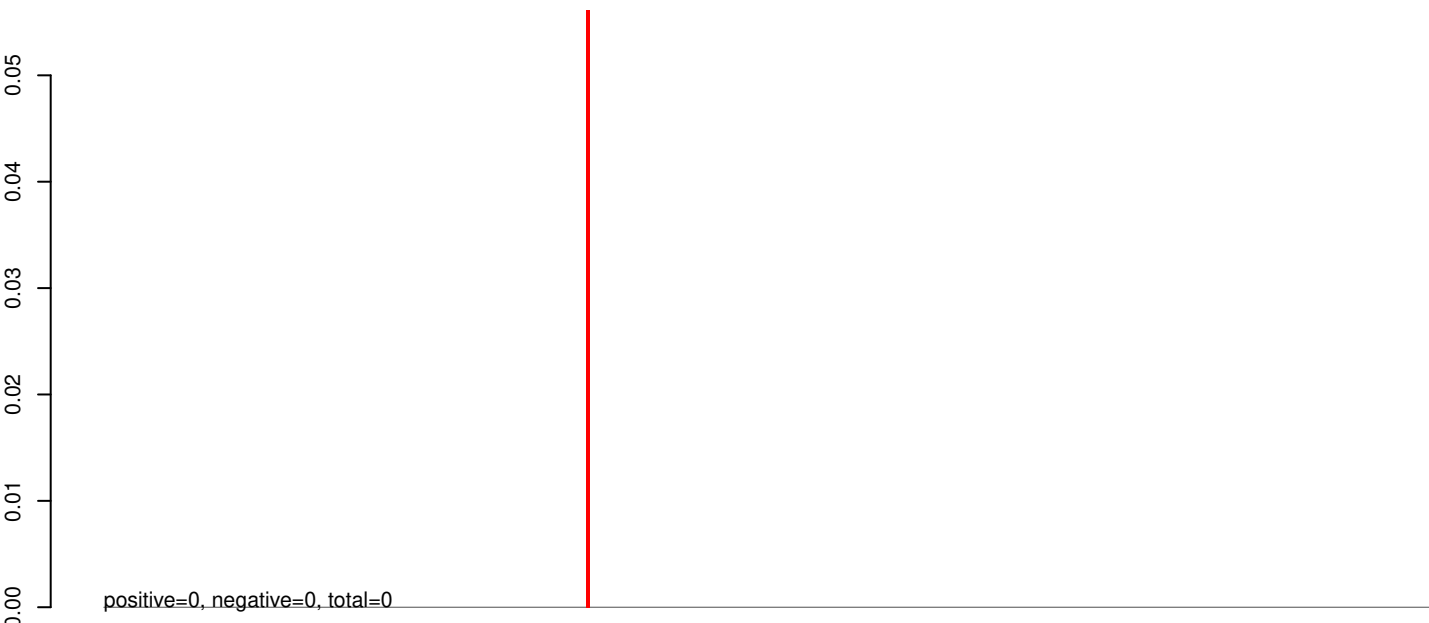
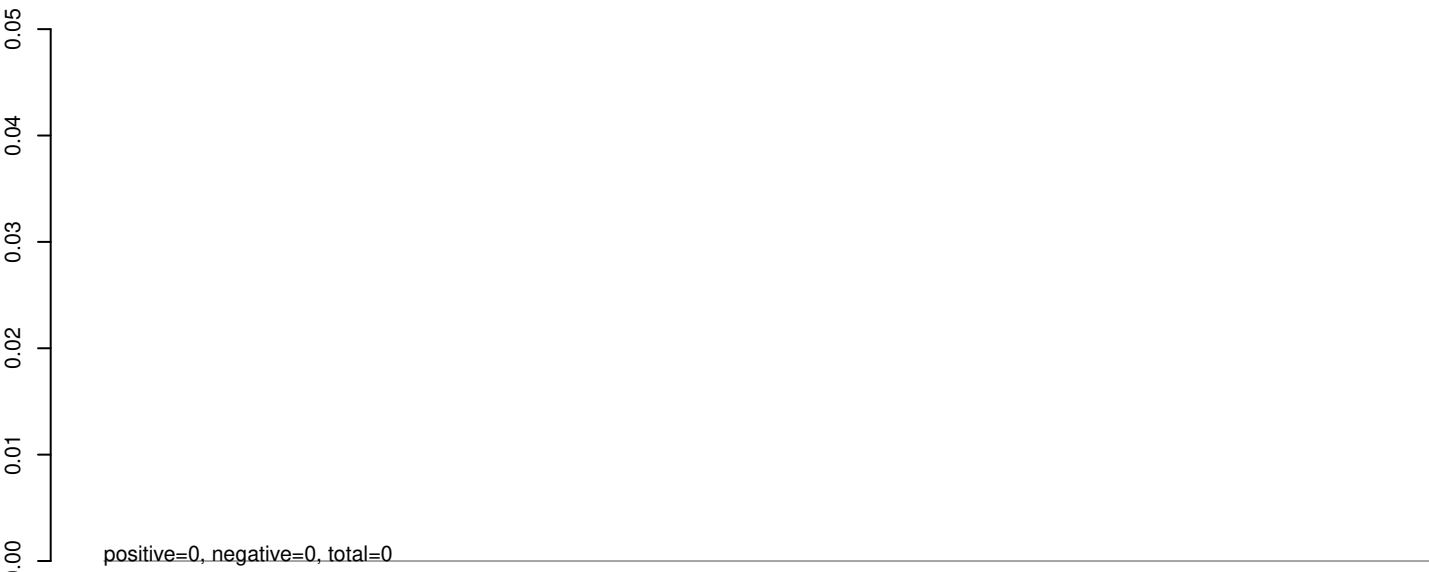


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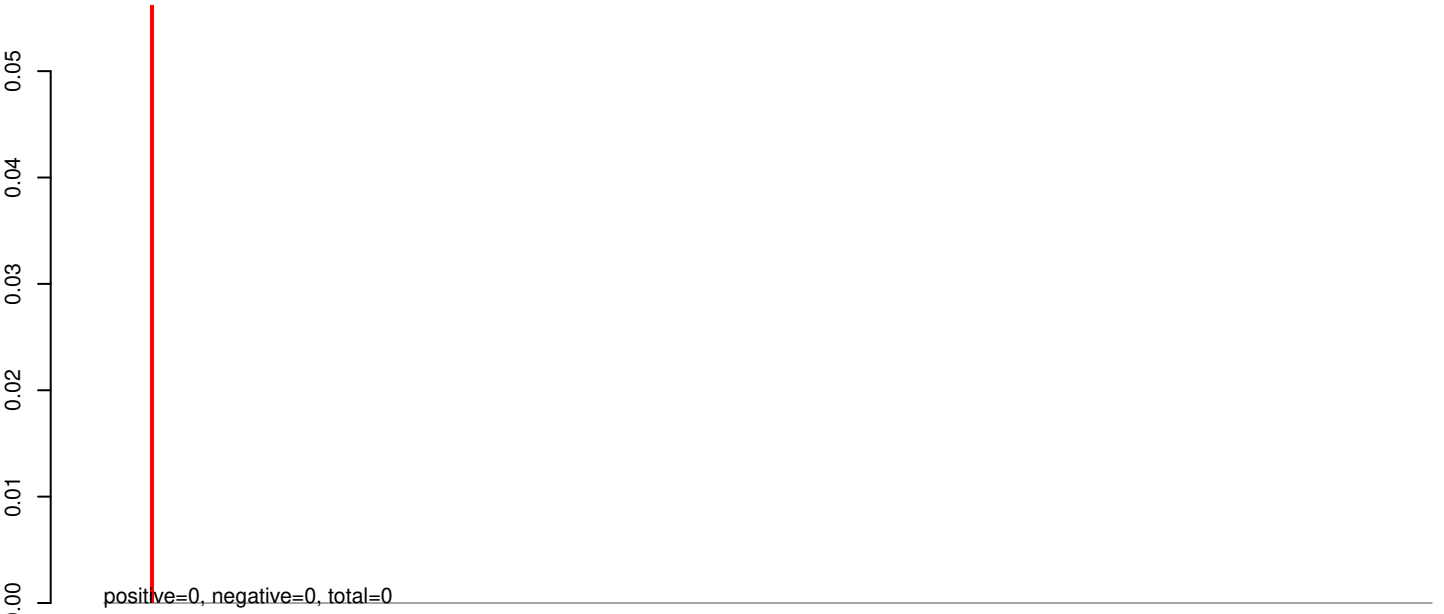


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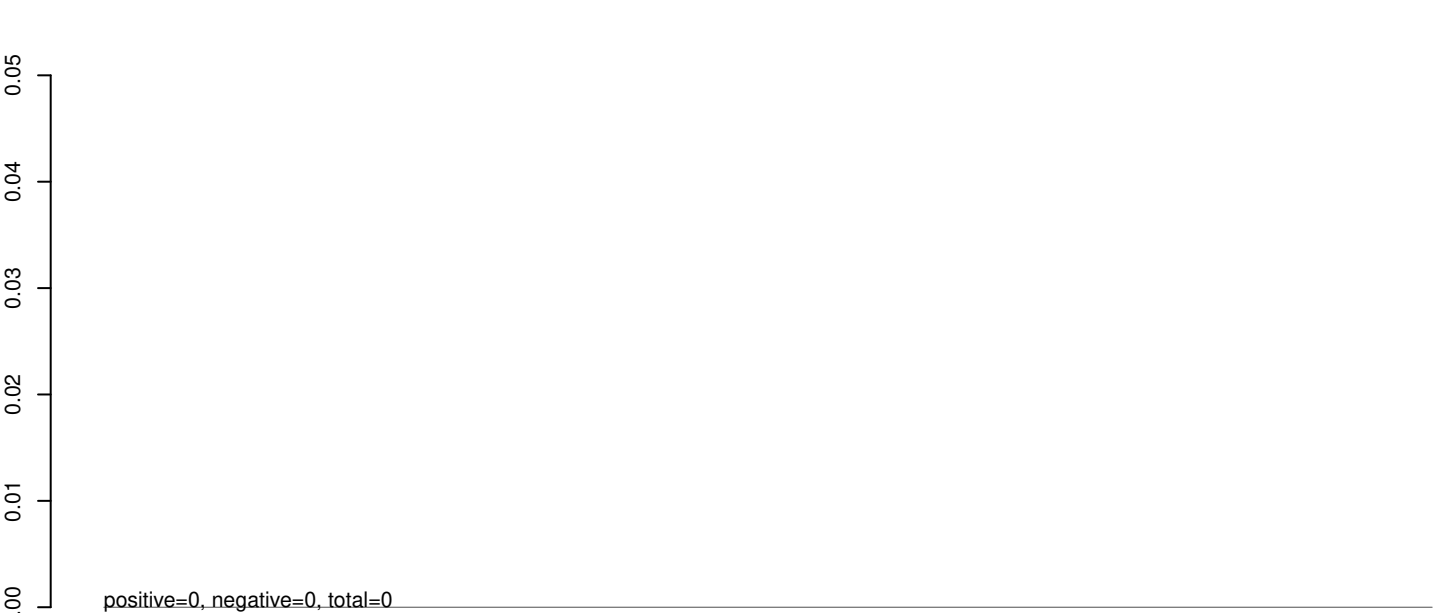




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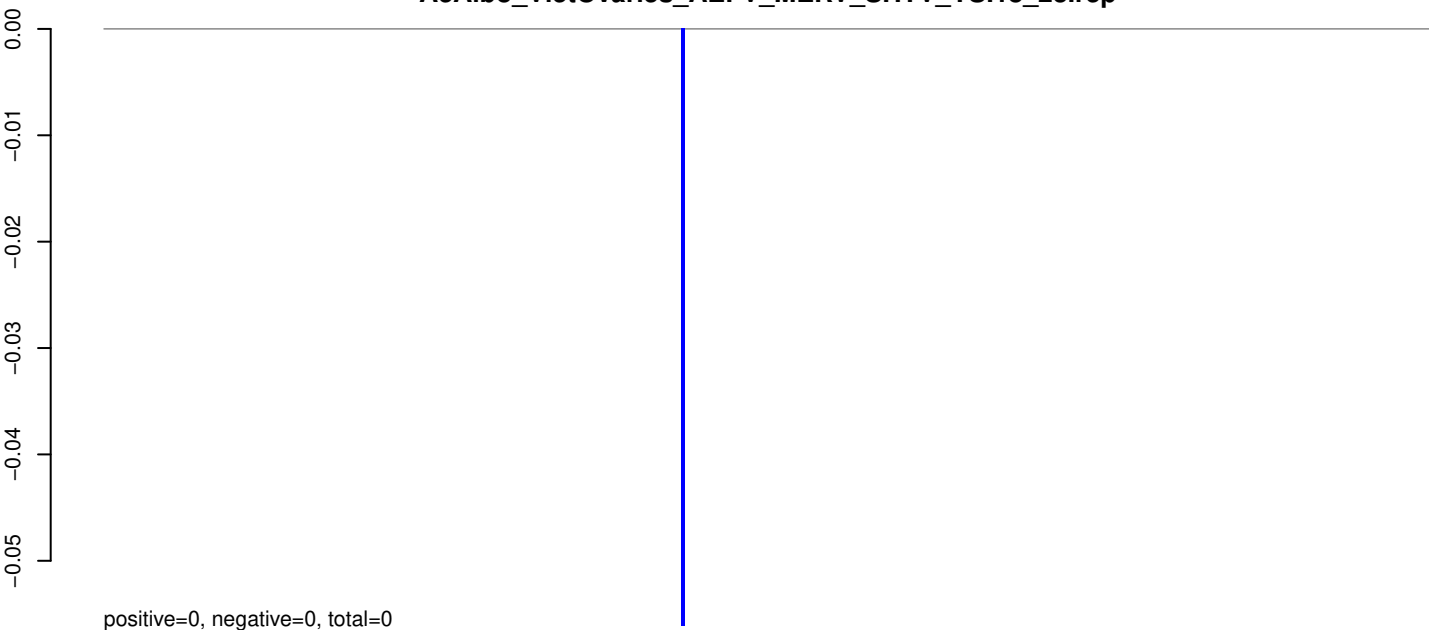


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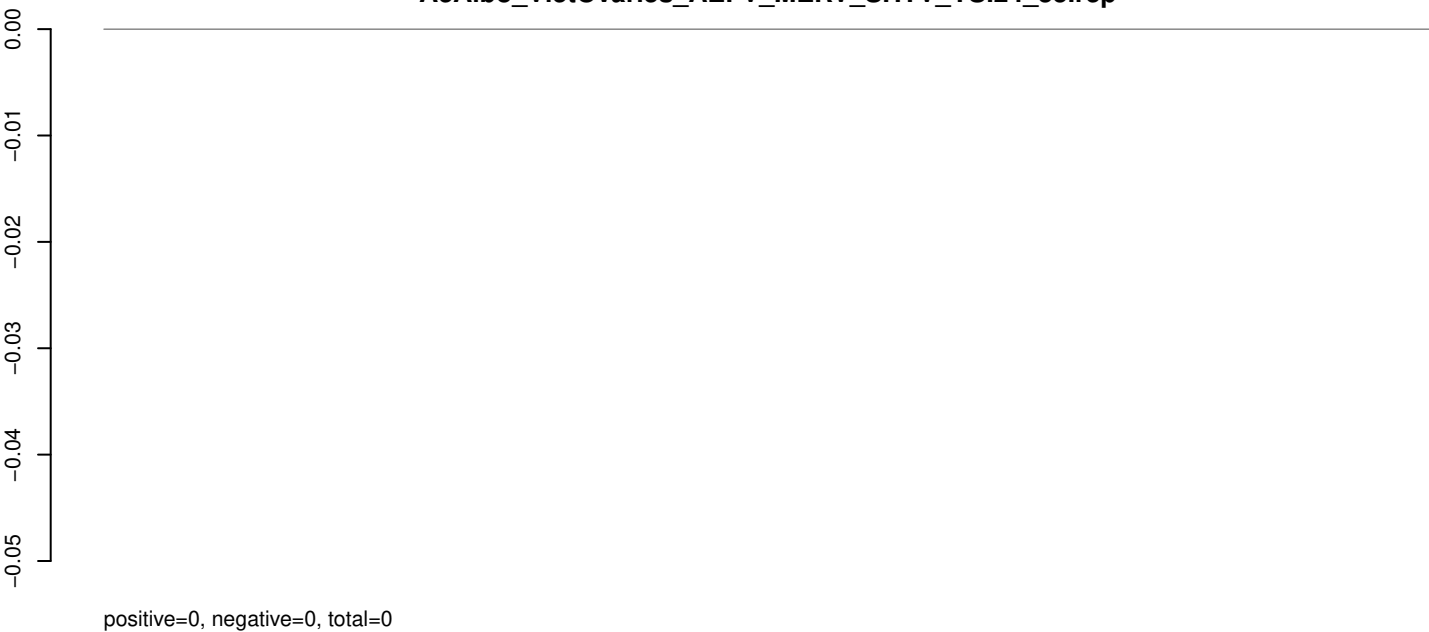


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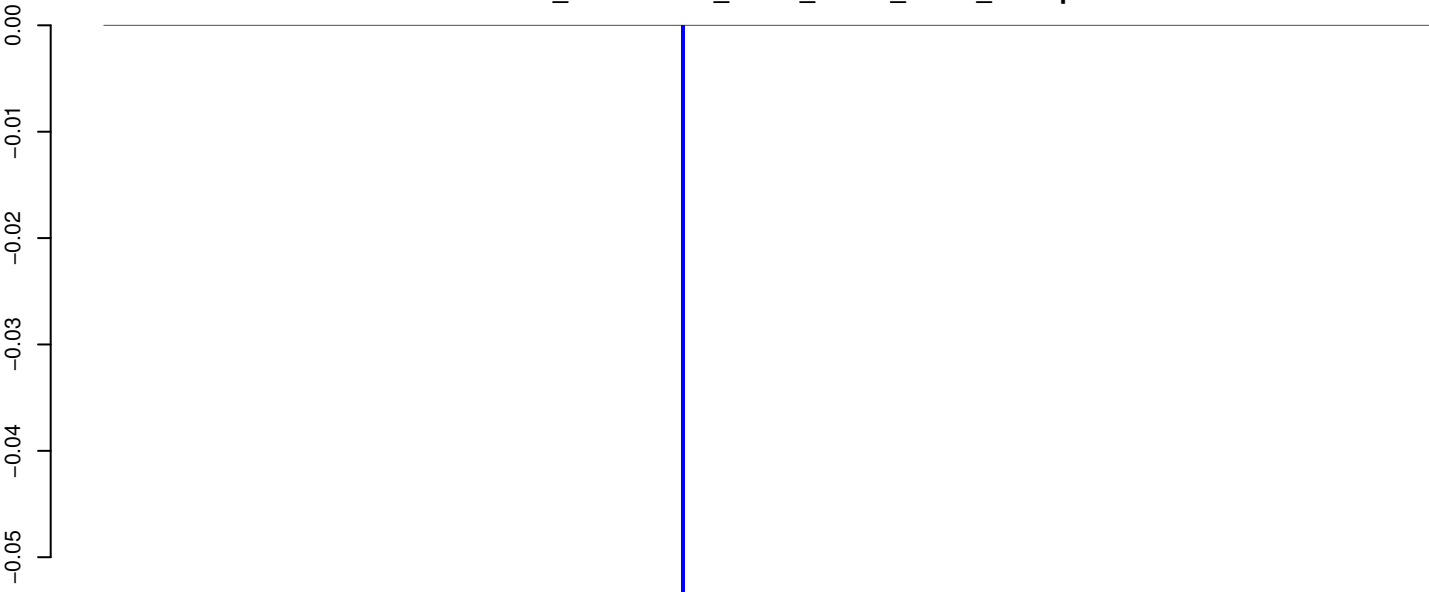
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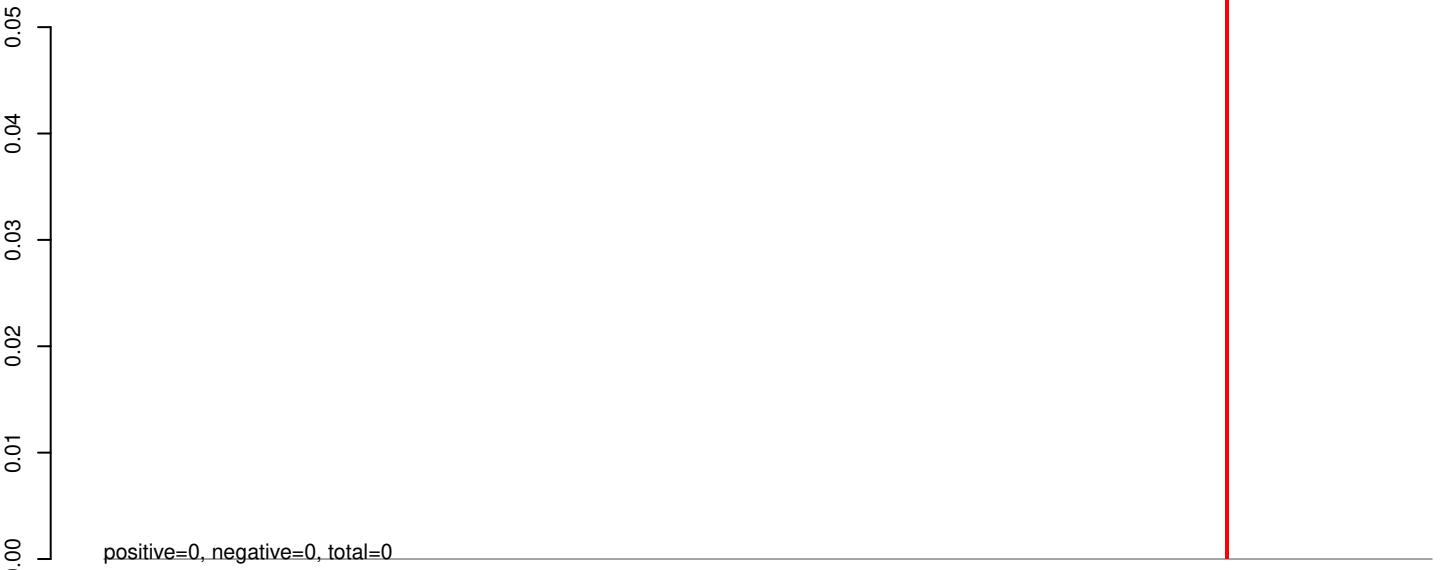
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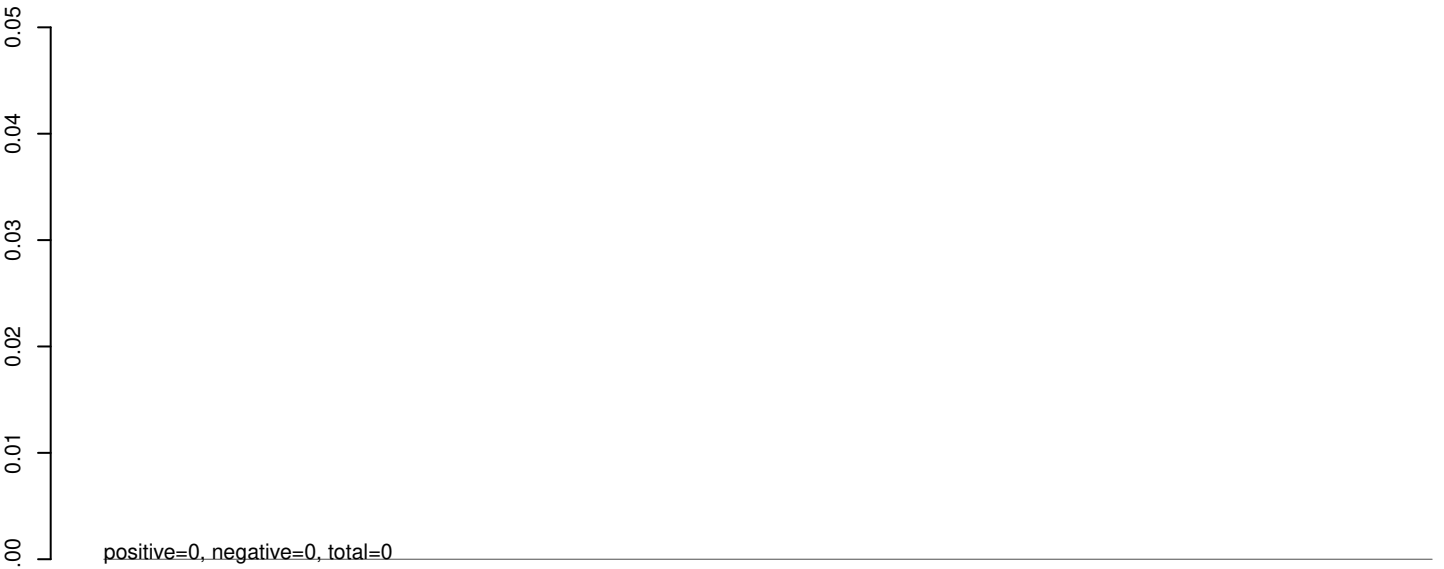
WINDOMAS, B. (2018). *Genome-wide analysis of the Ae. albopictus AEFV/MERV/SHTV system*. <https://doi.org/10.1101/288500>

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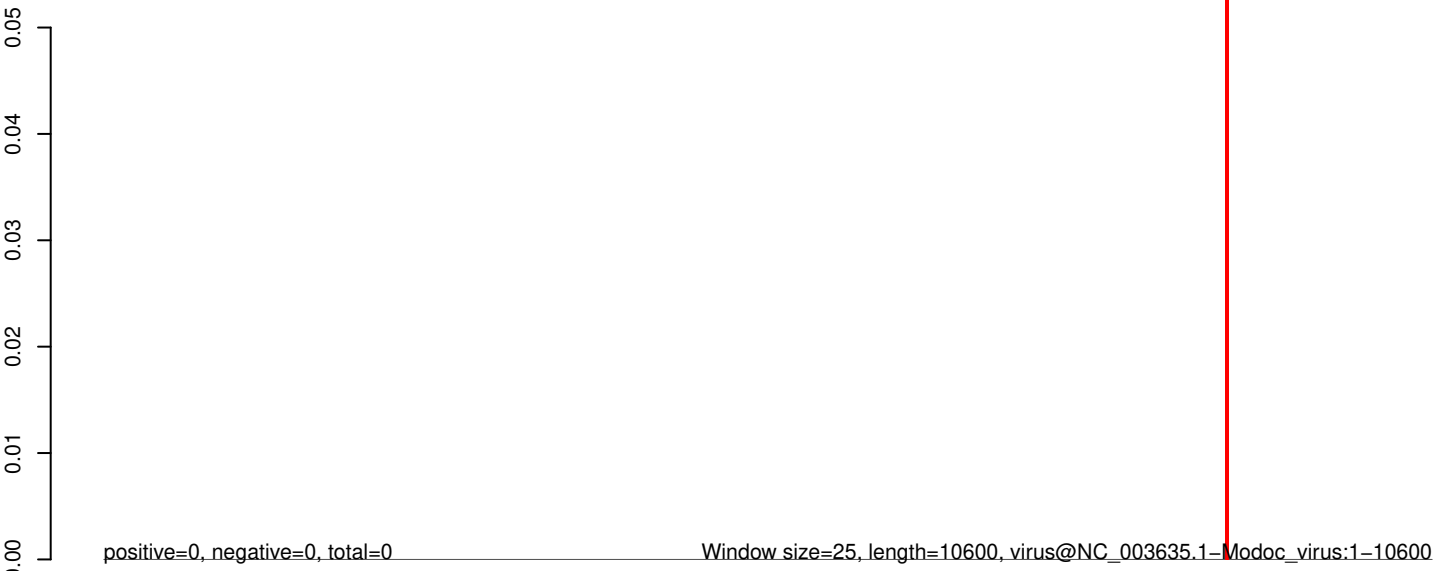
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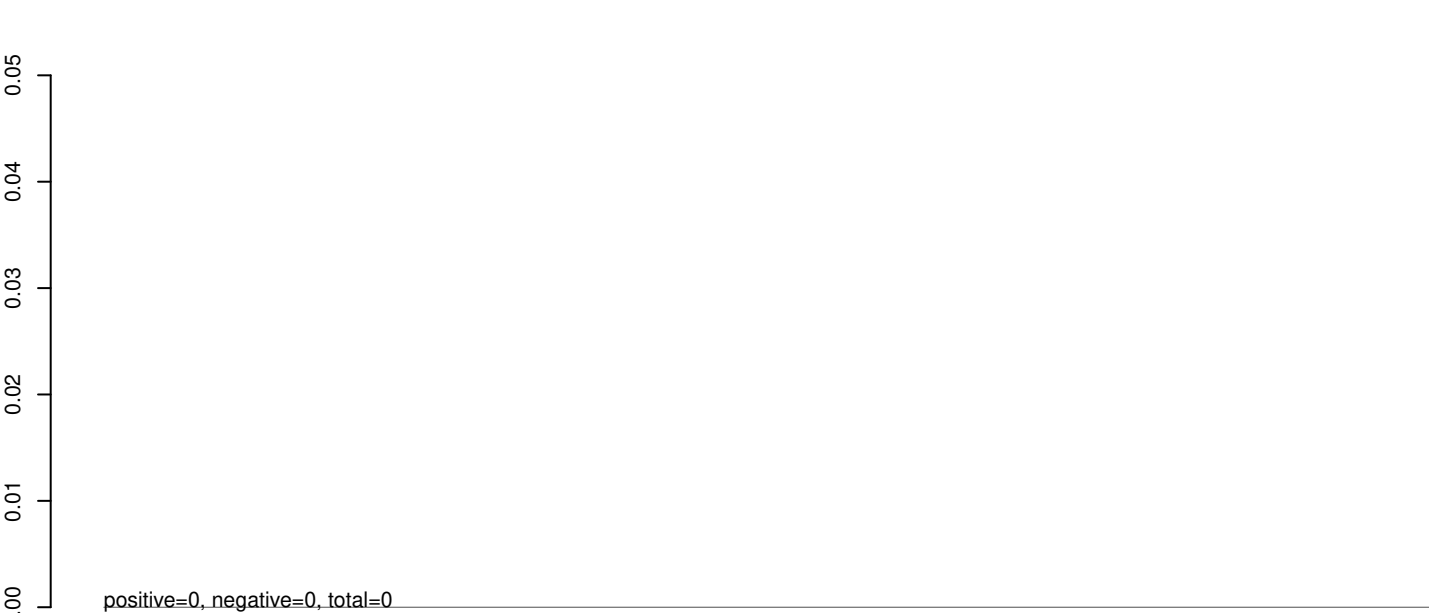
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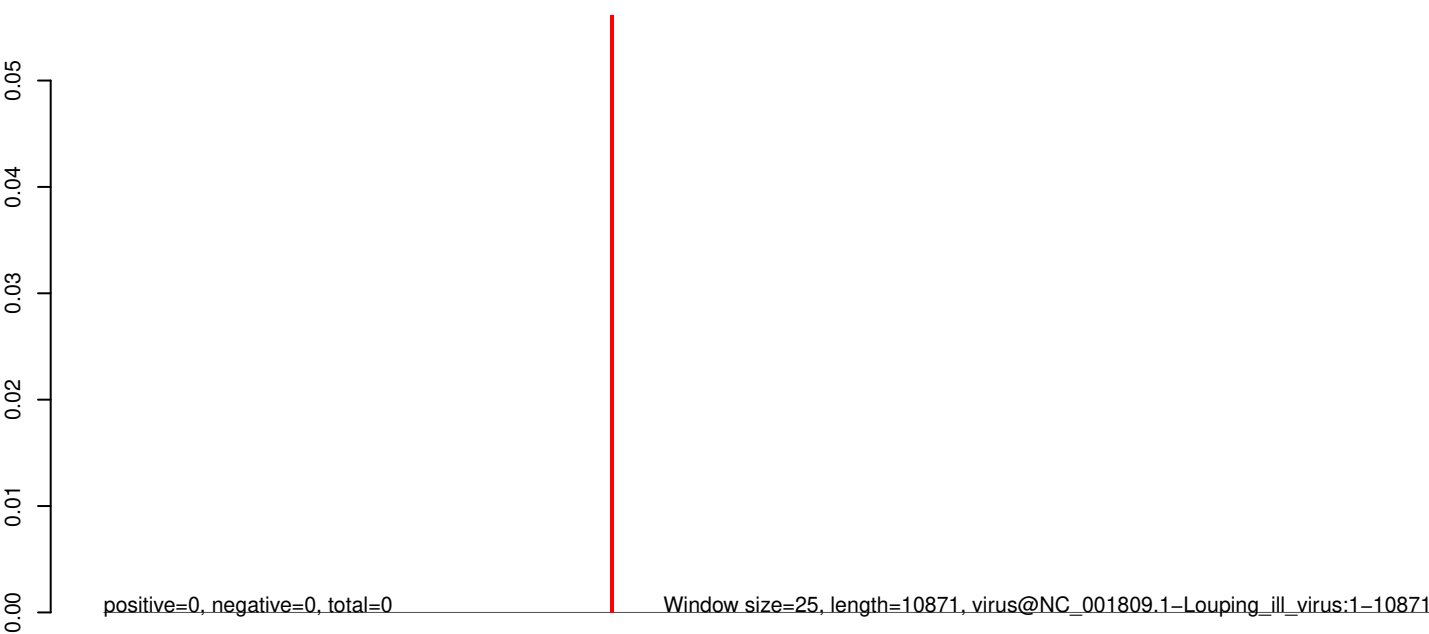
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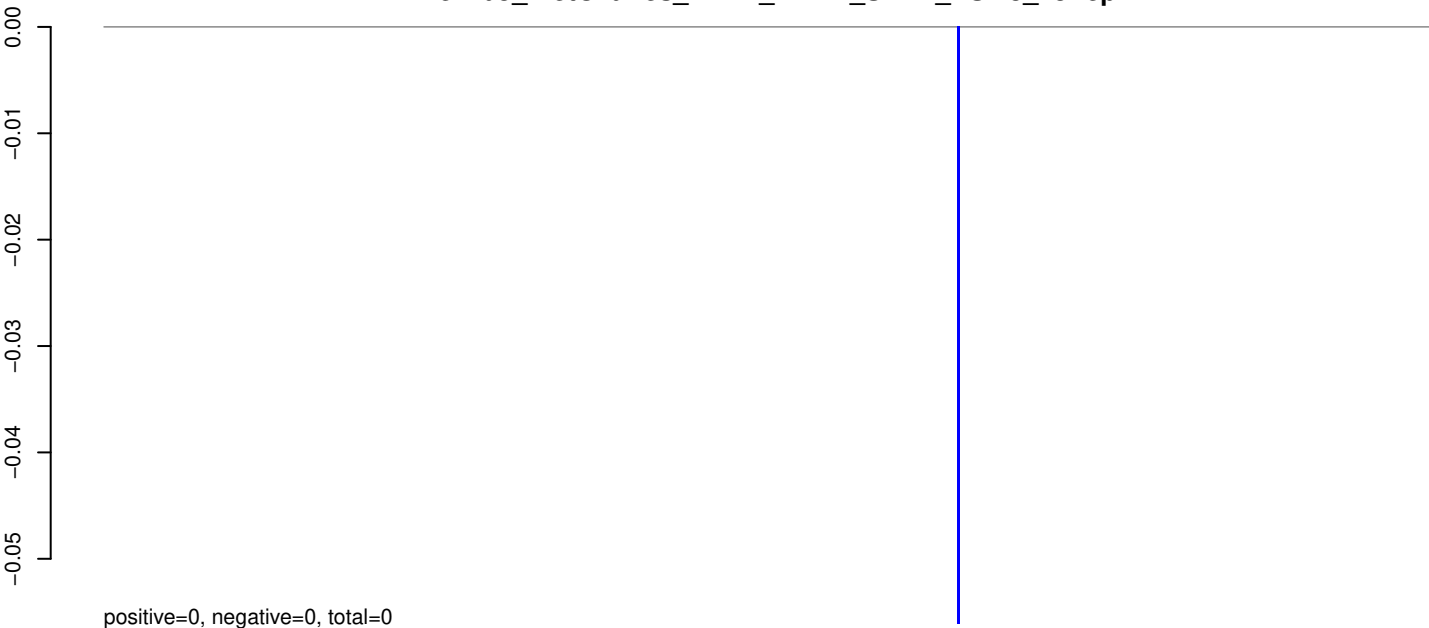
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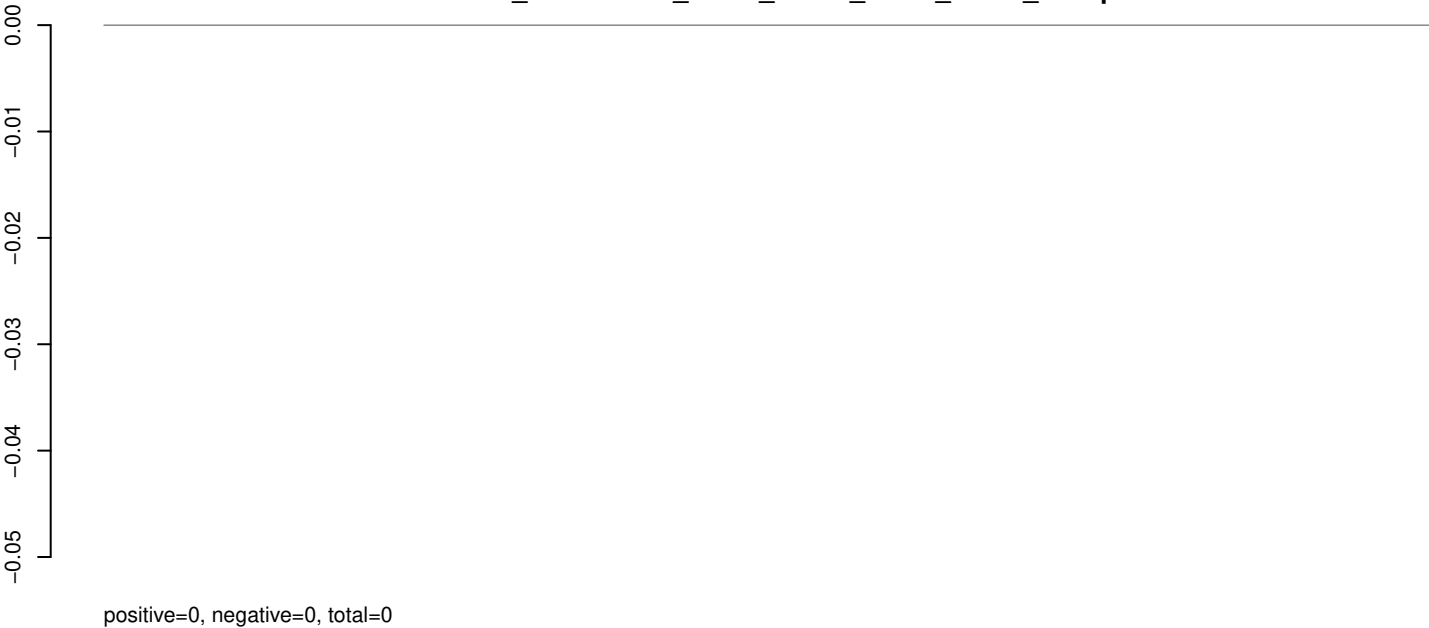
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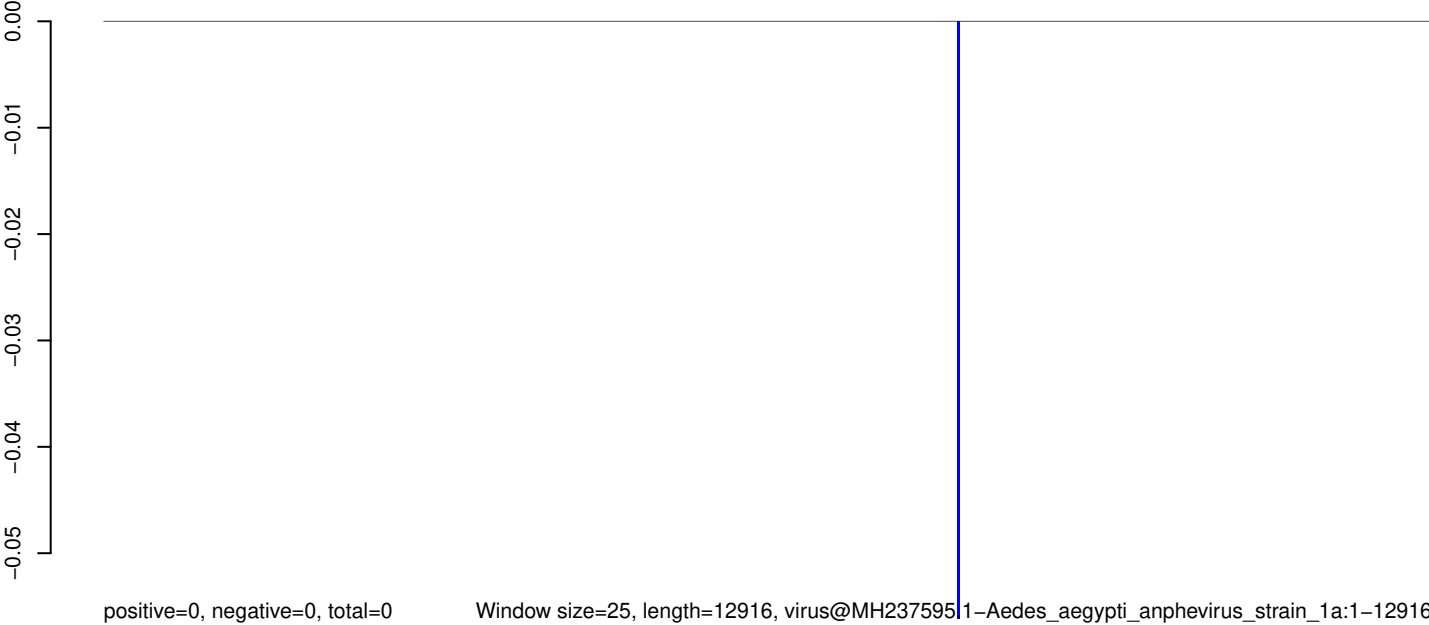
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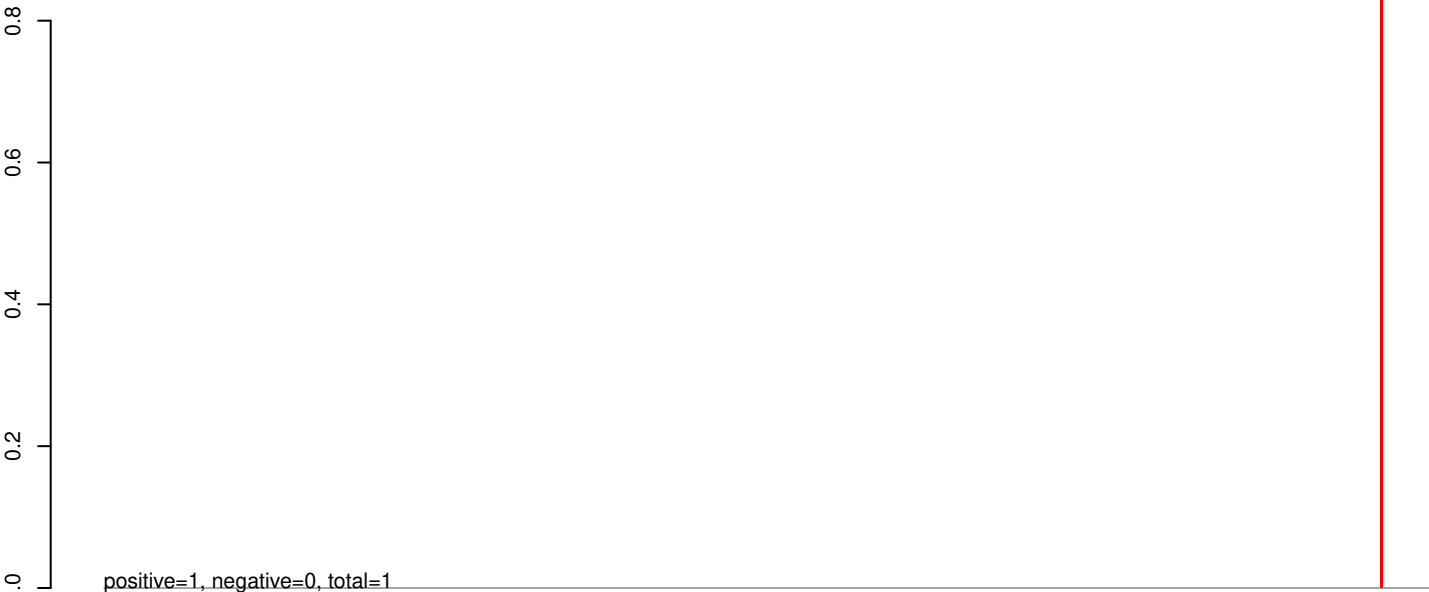
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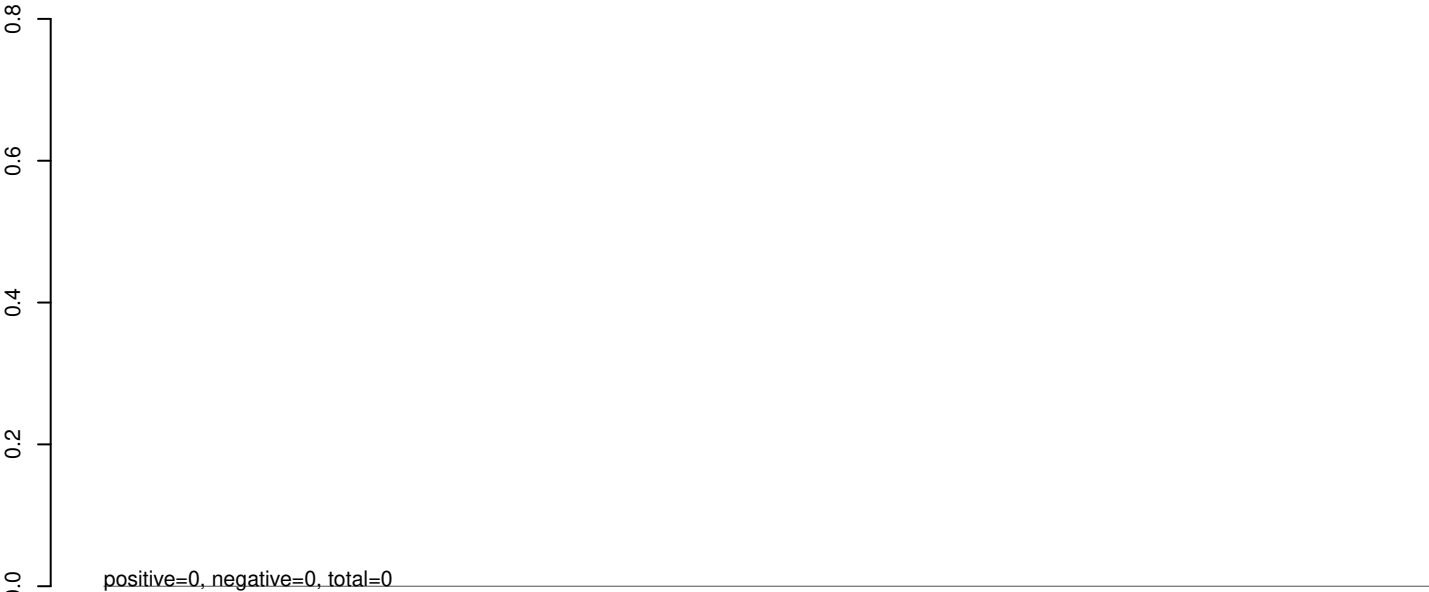
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep



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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.18_23.rep

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-0.02
-0.03
-0.04
-0.05

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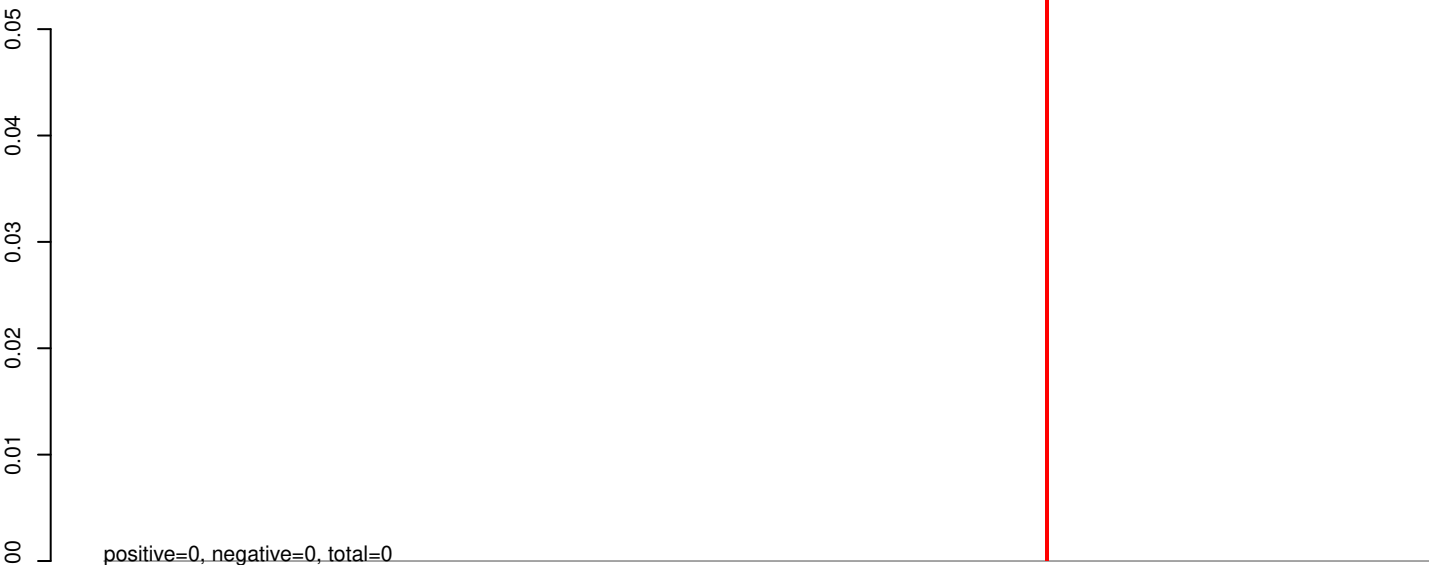
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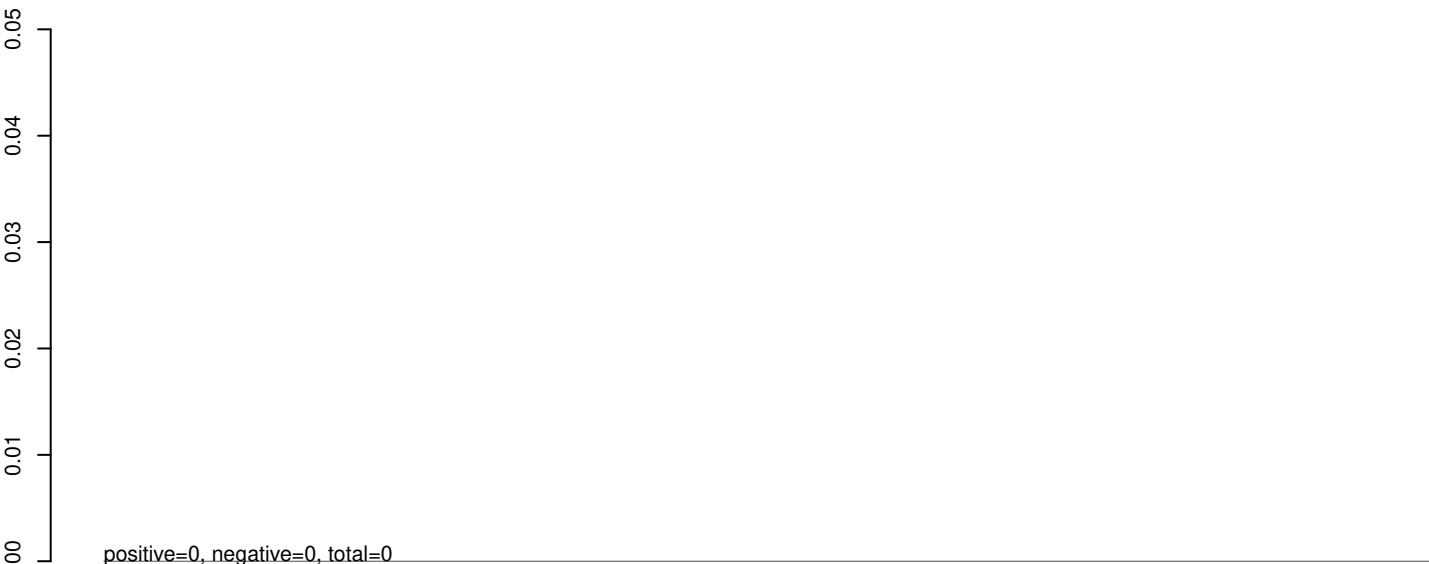
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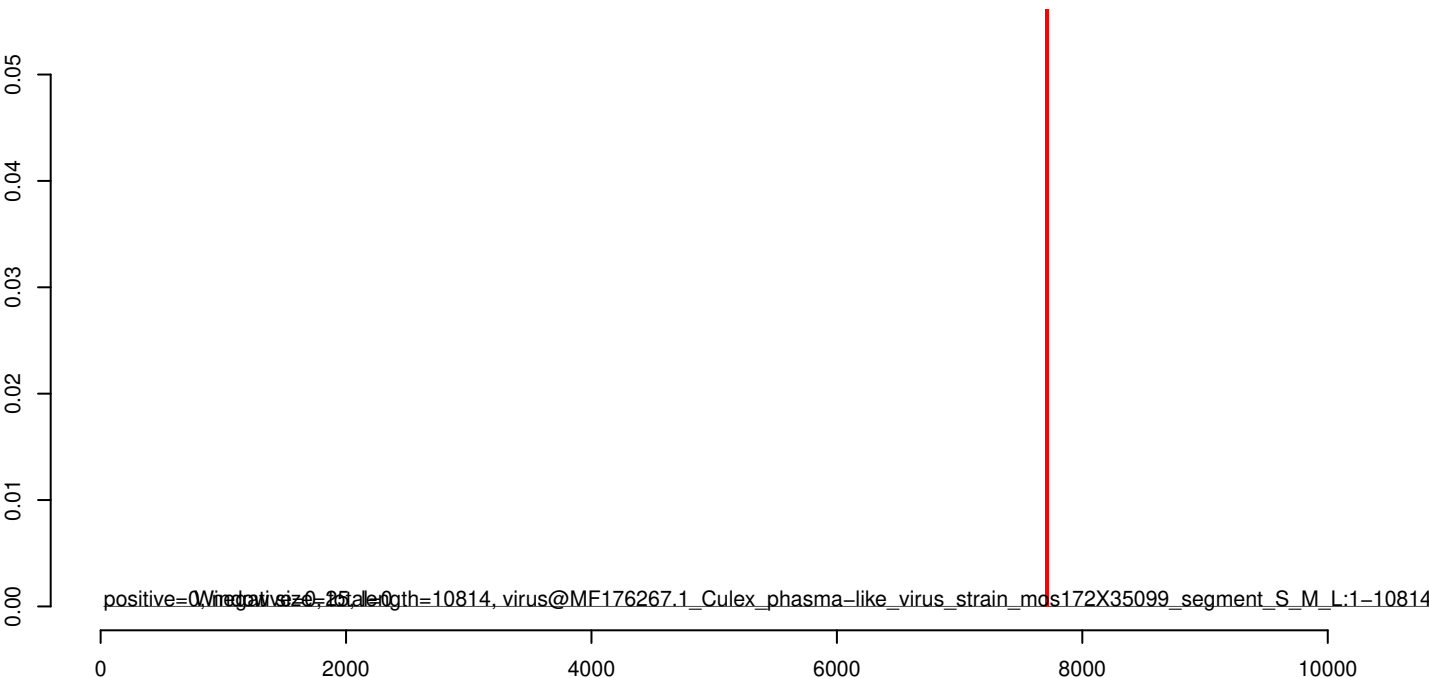
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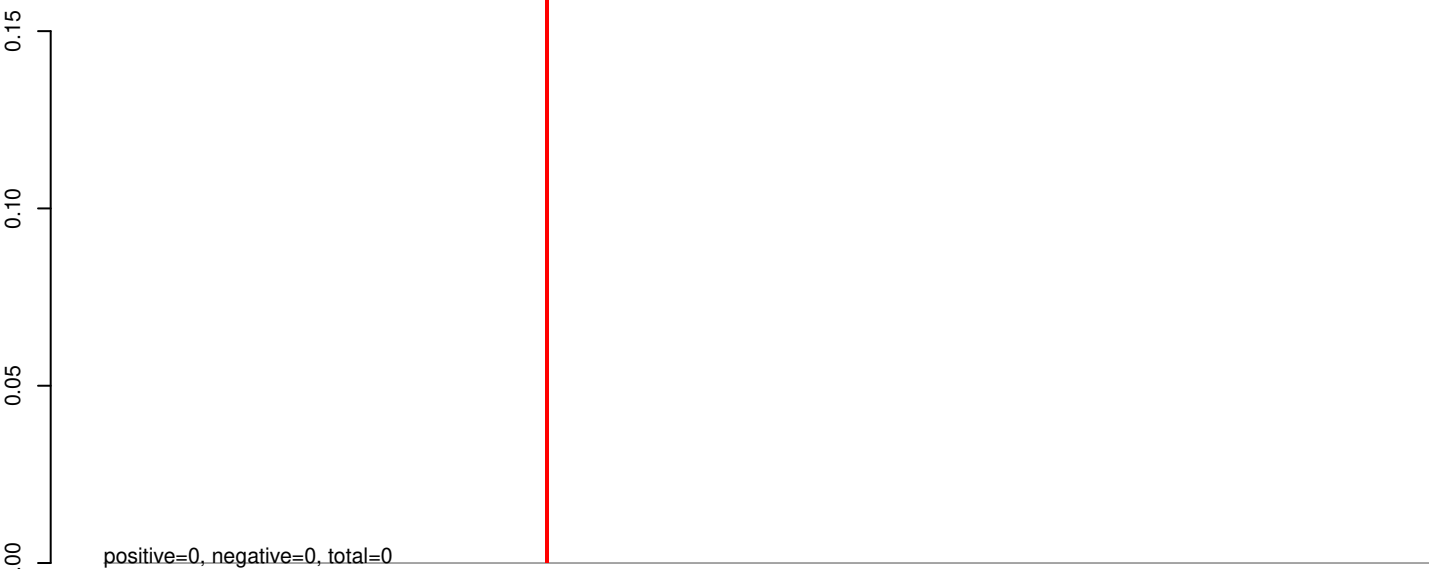
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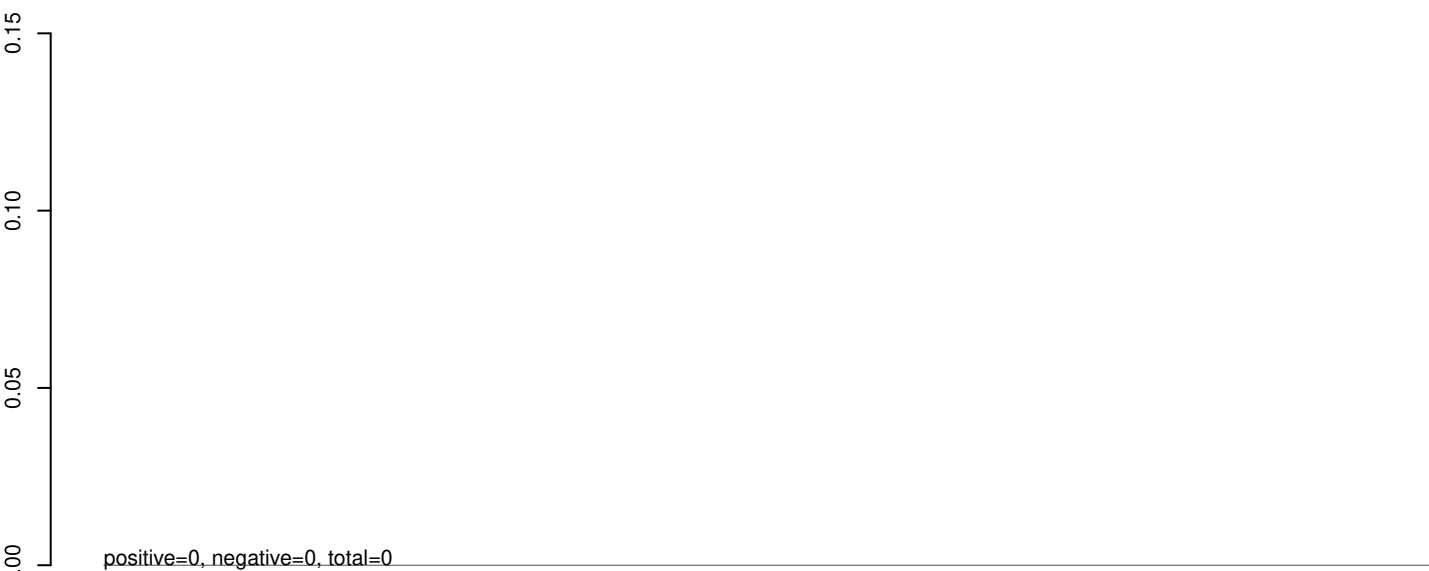
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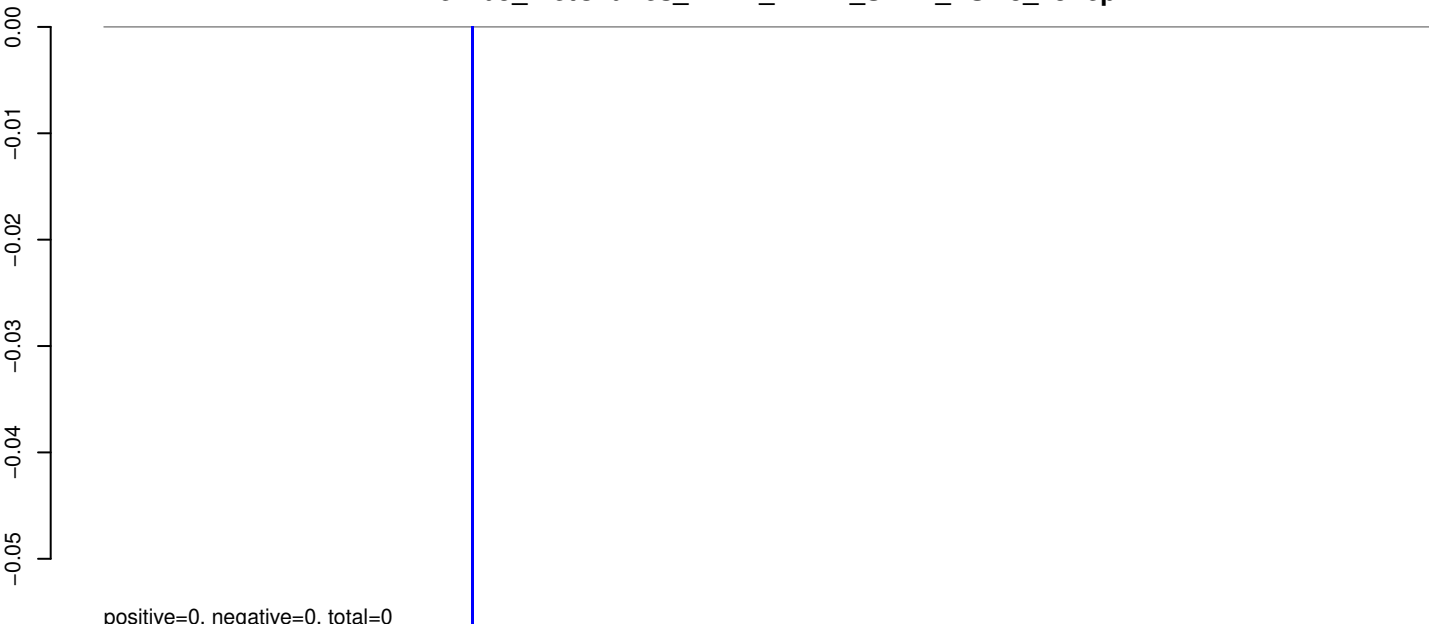


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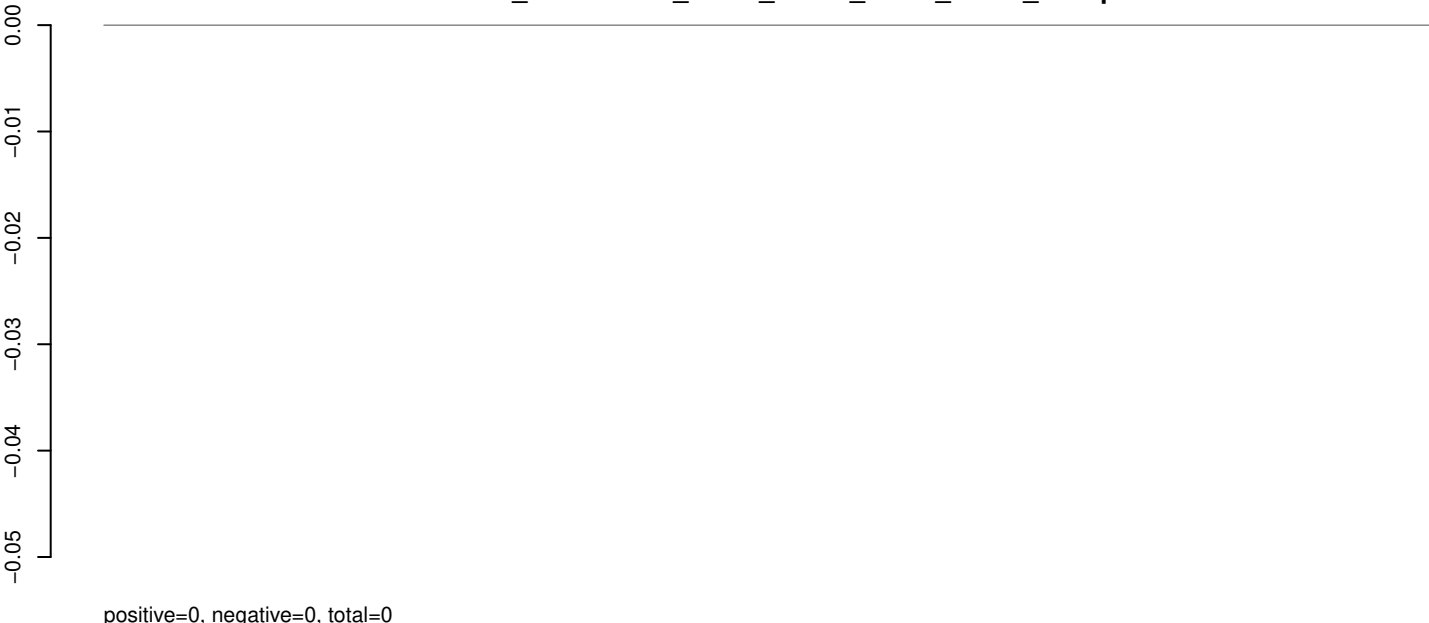


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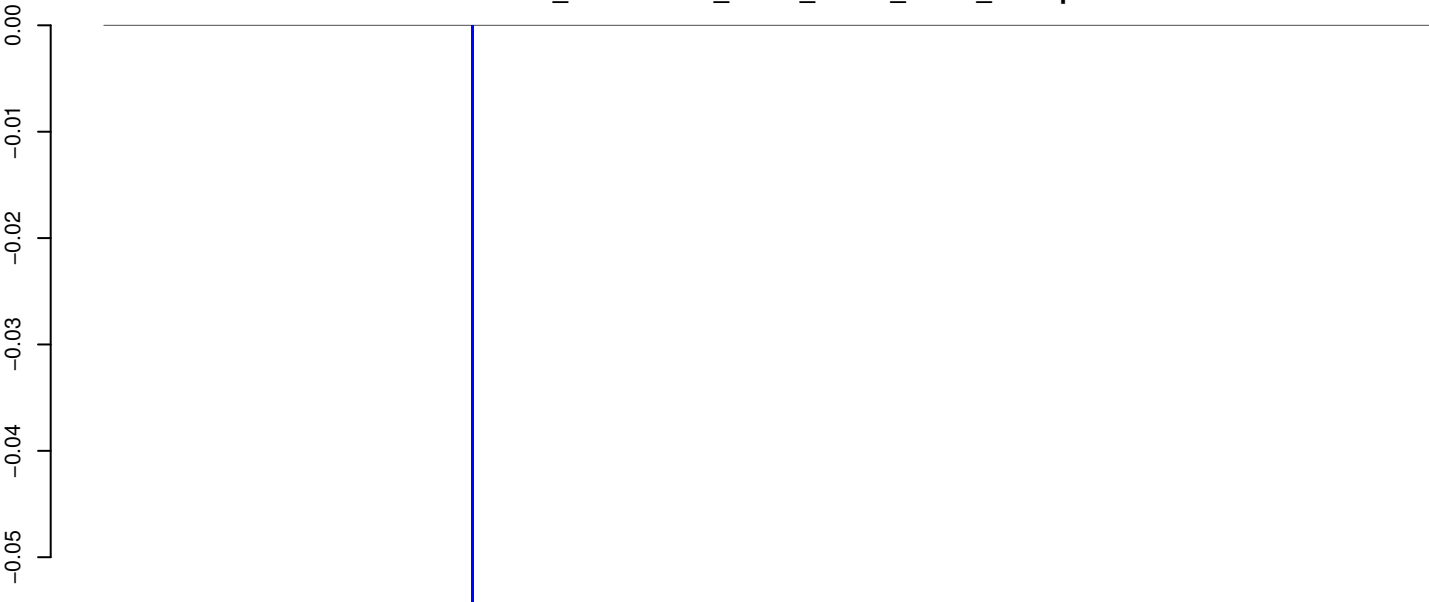
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.24_35.rep



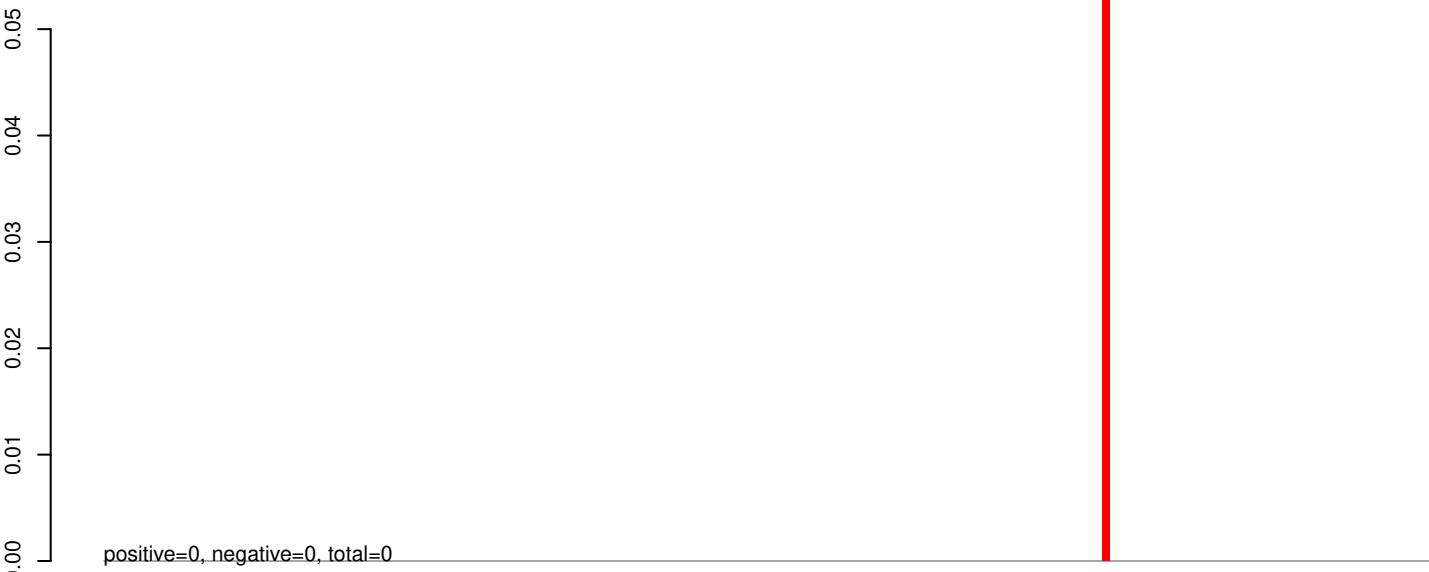
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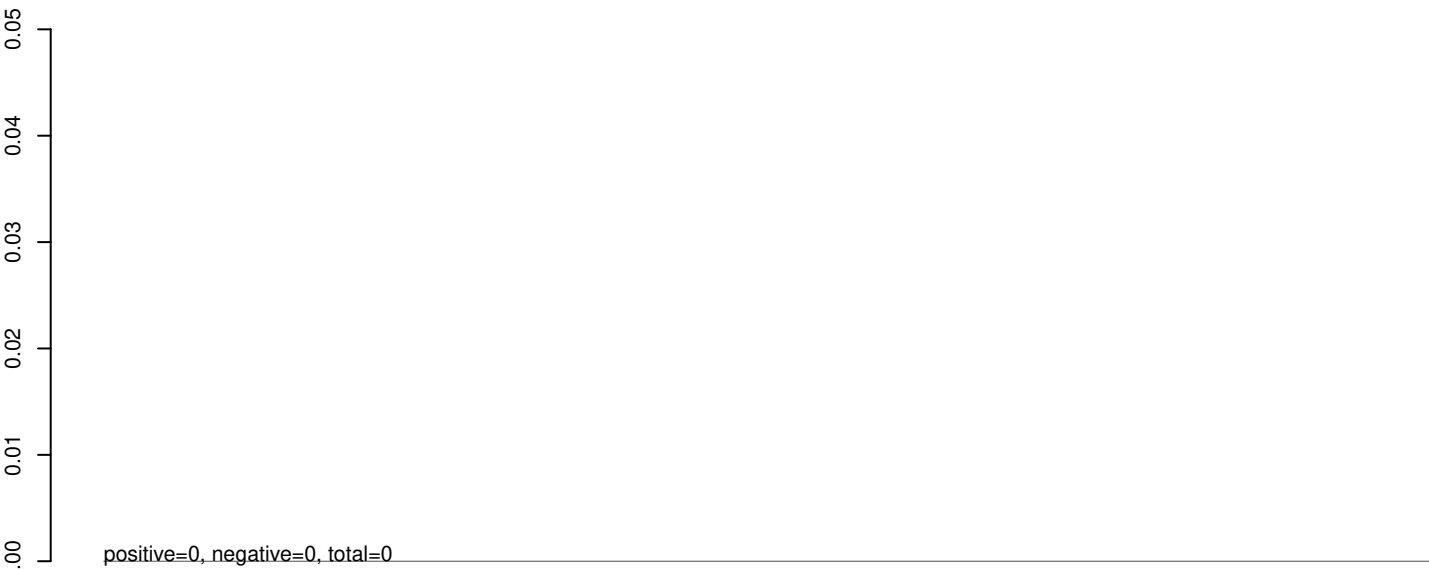
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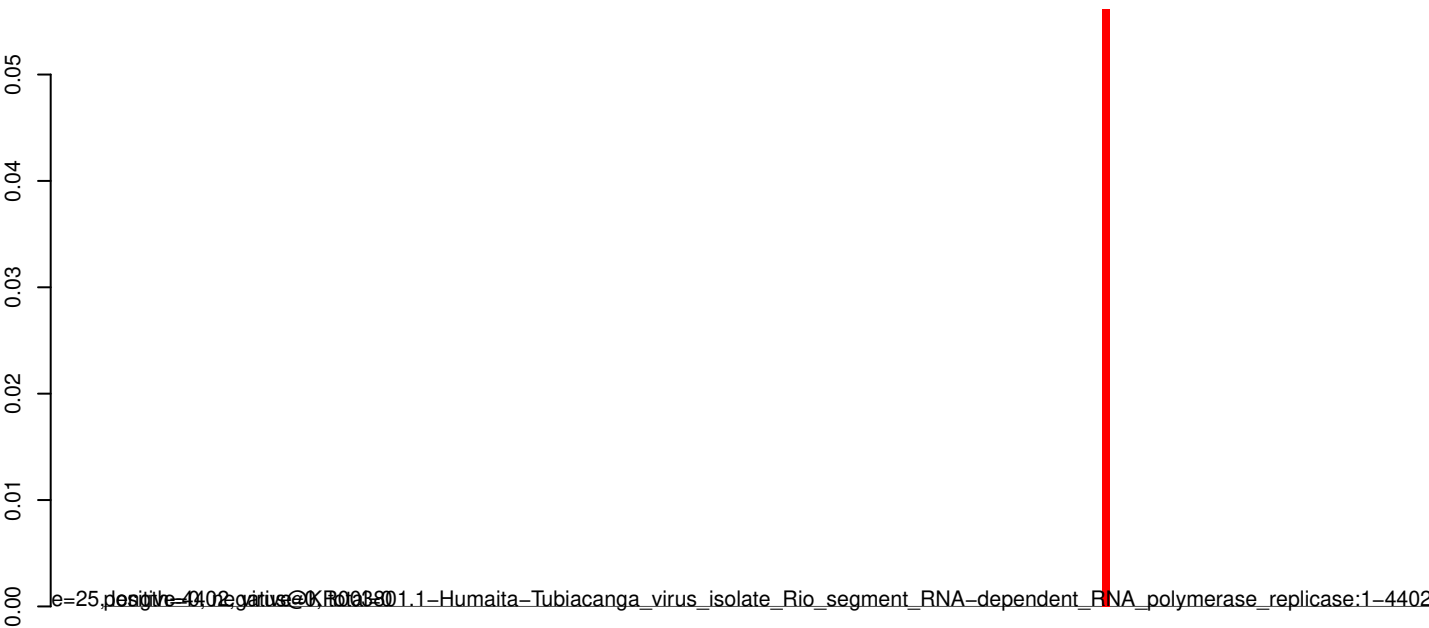
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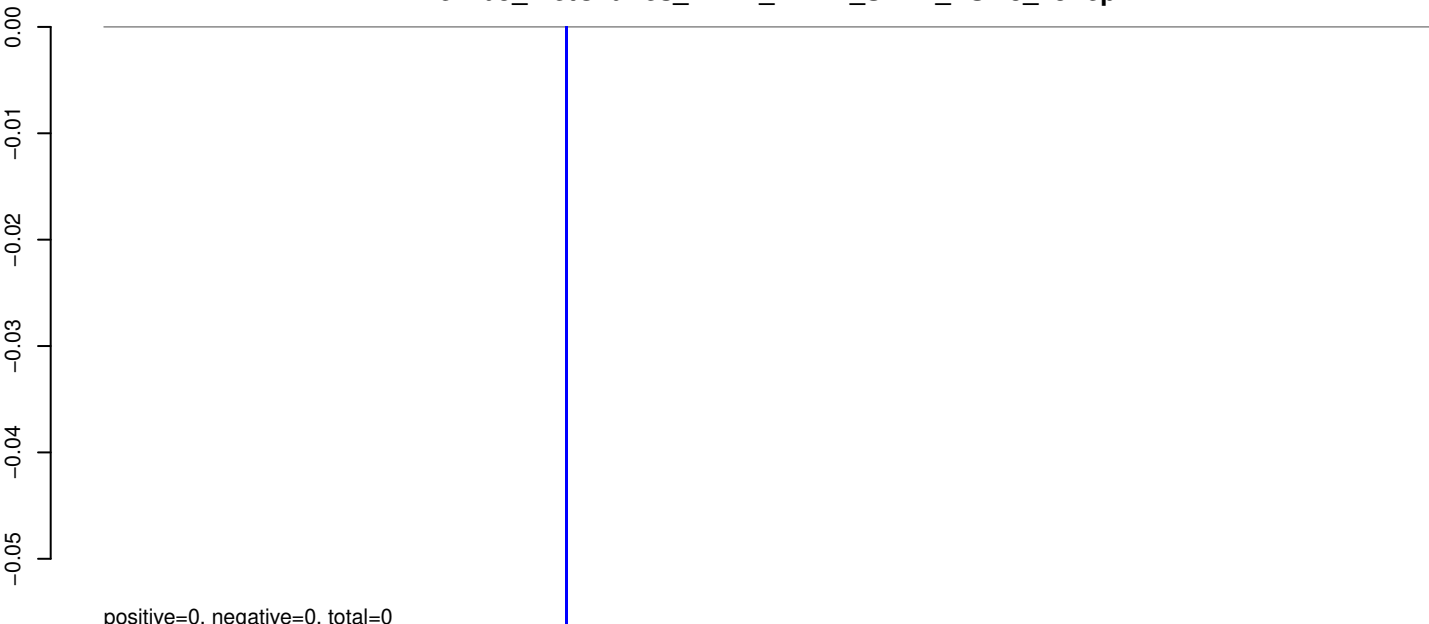
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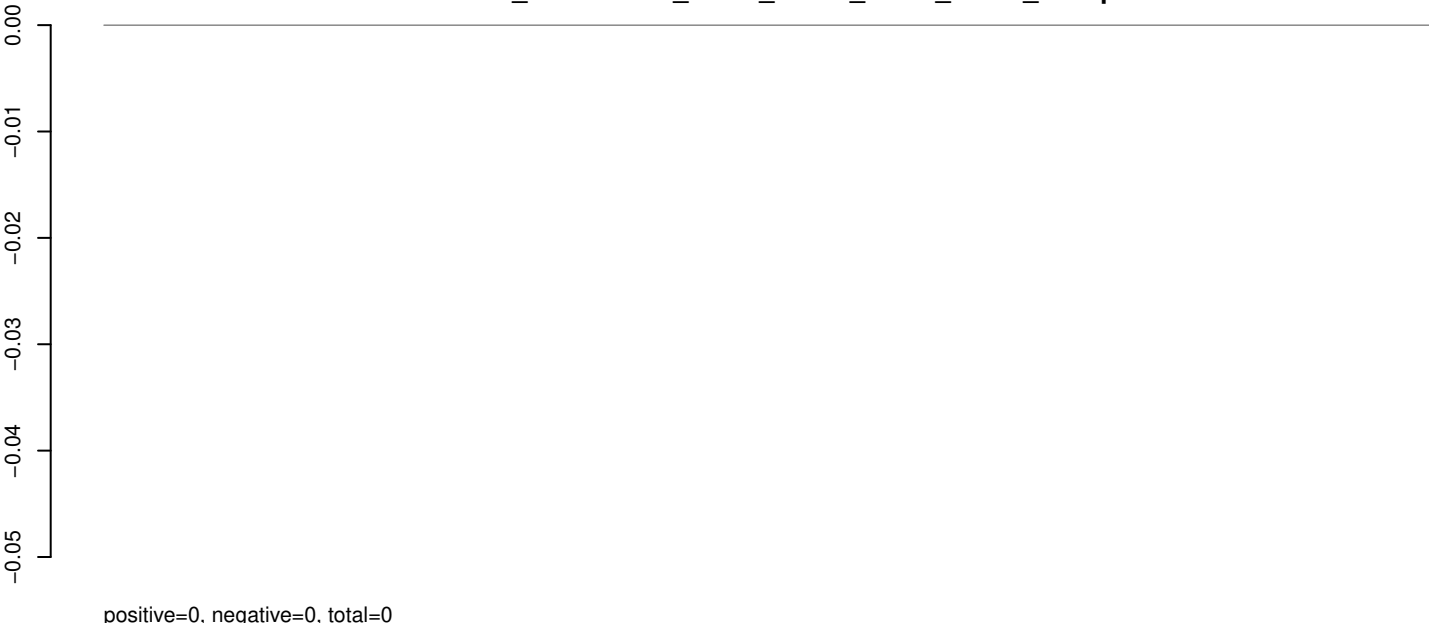
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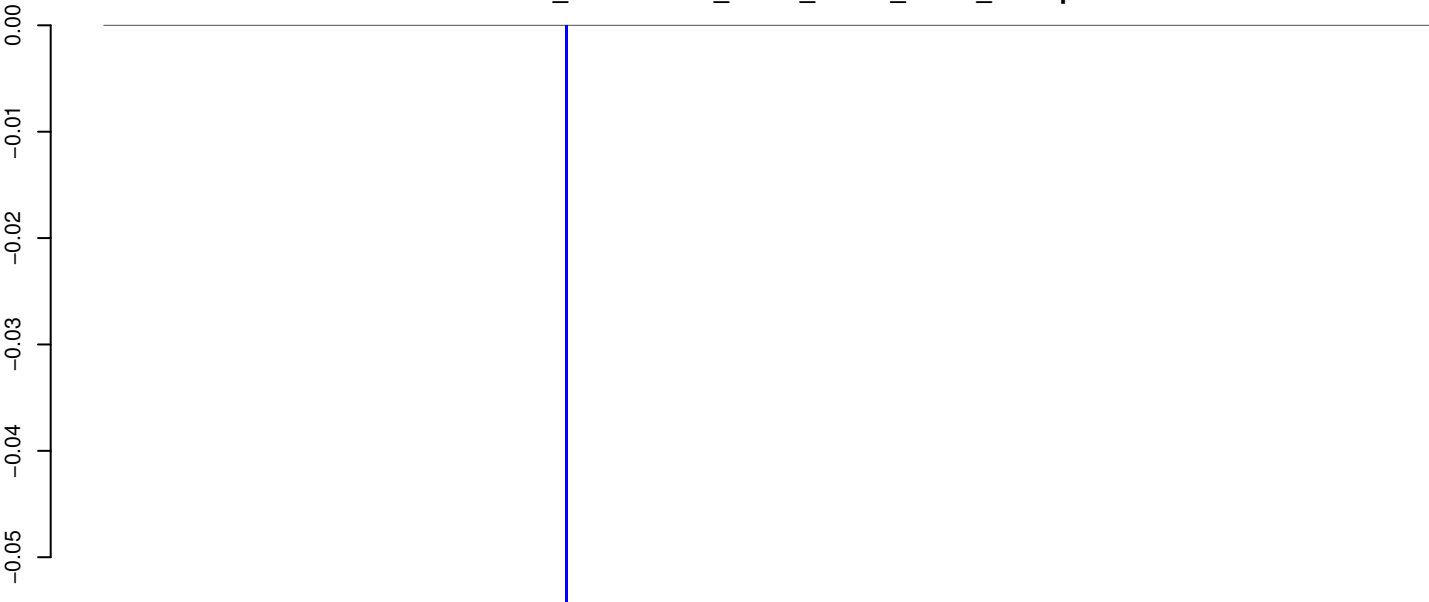
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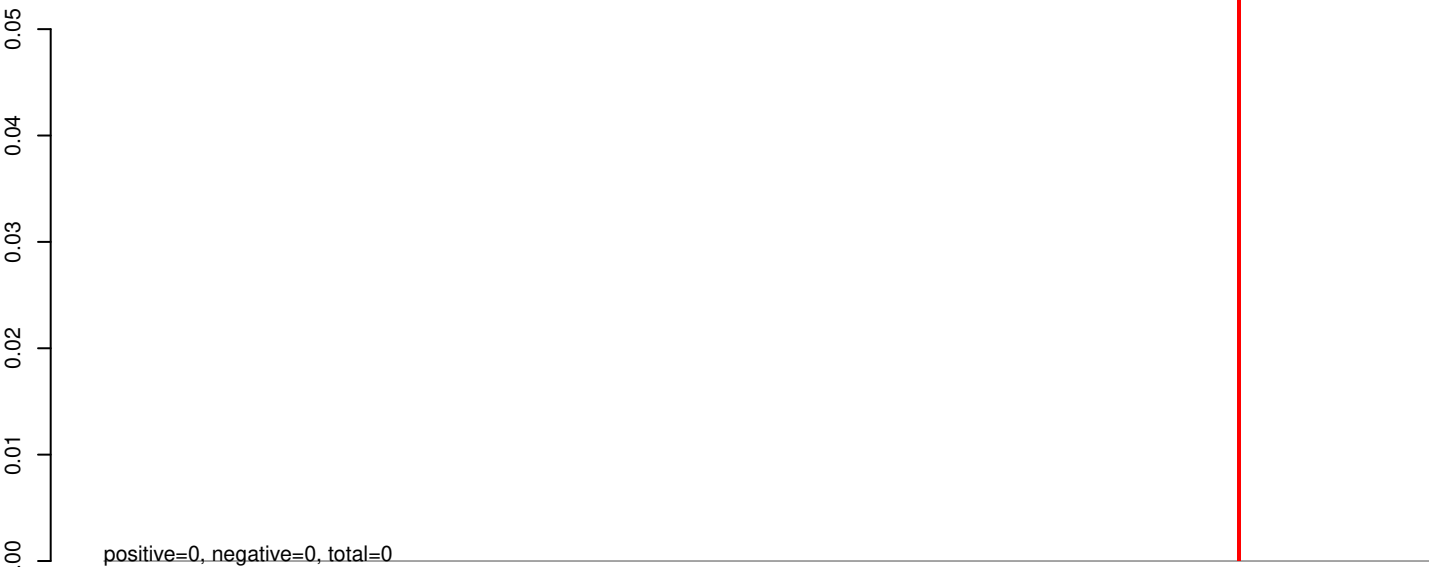
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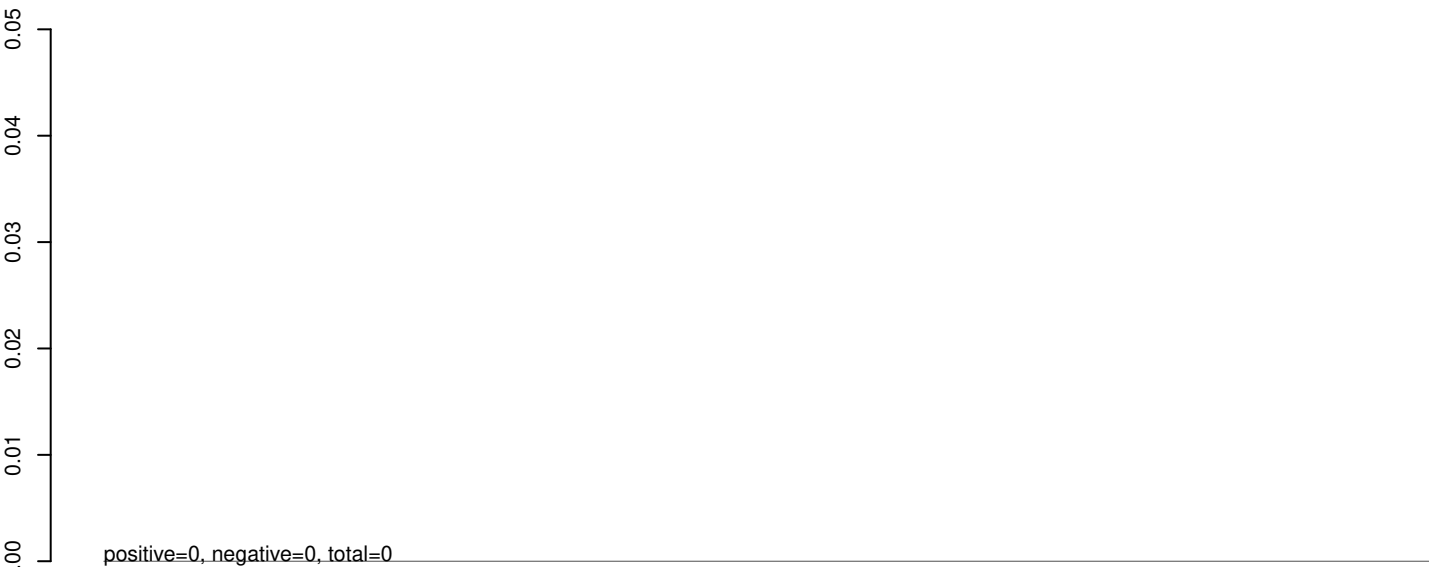
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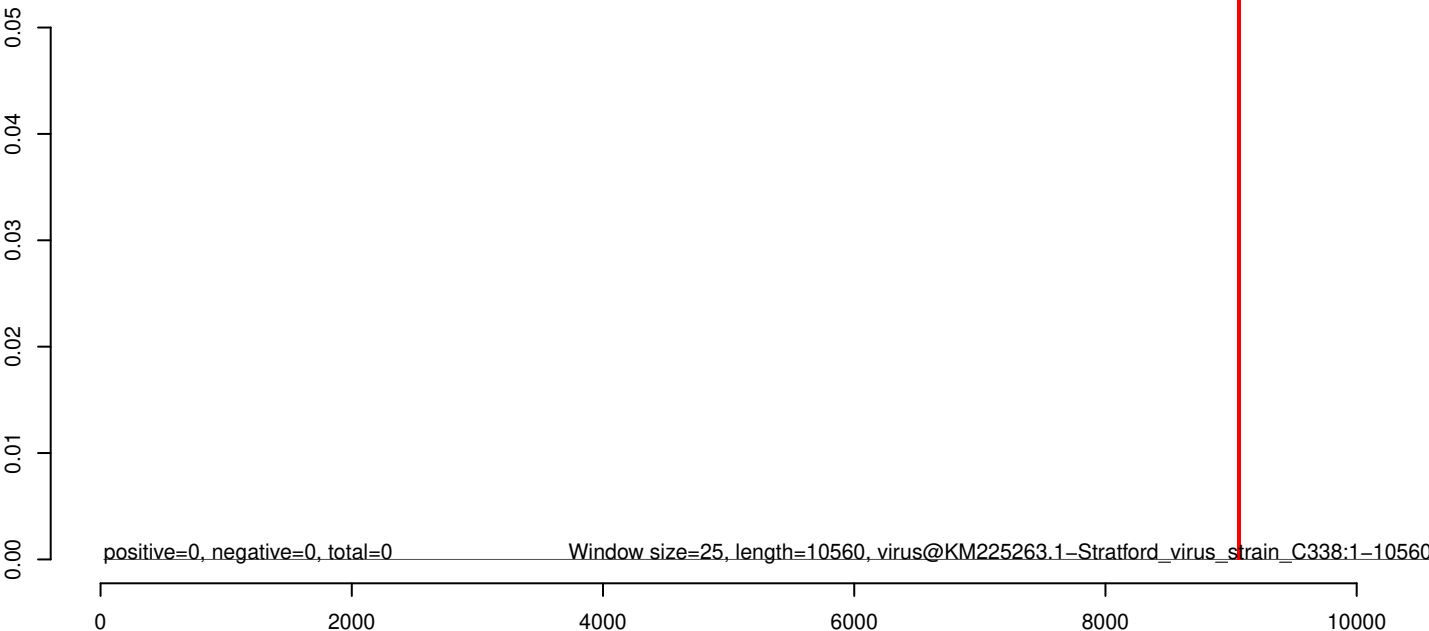
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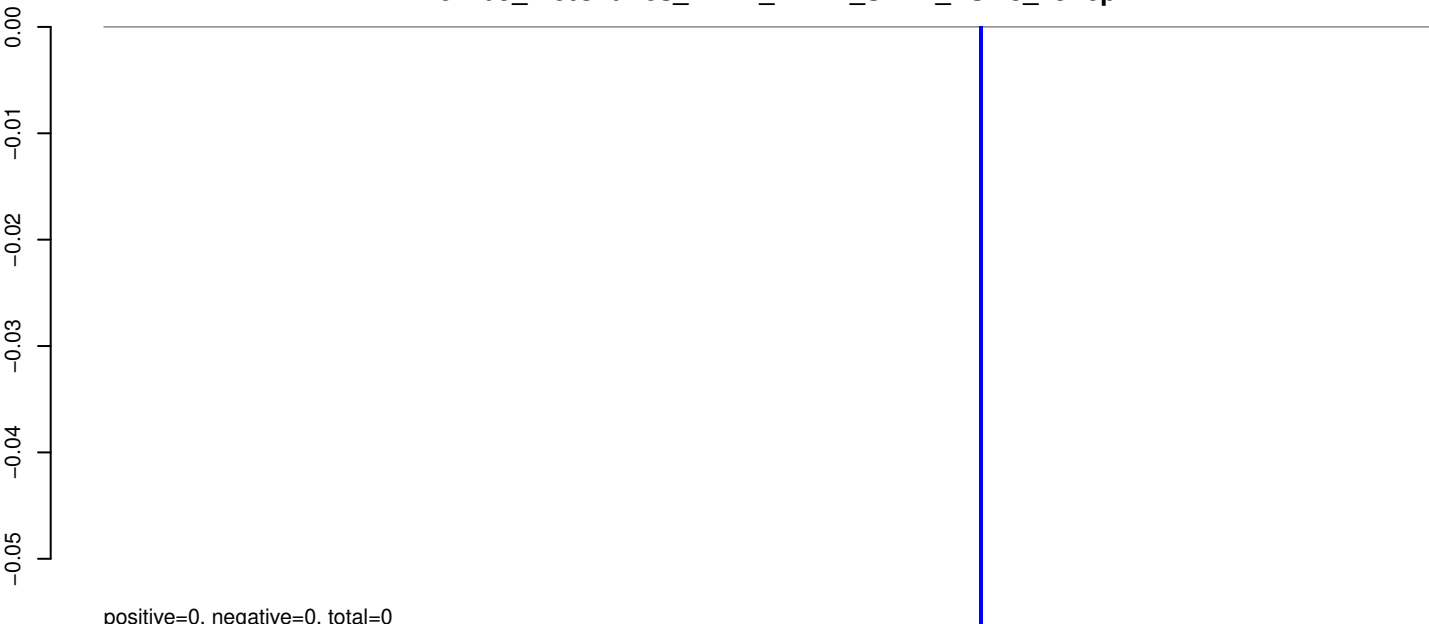
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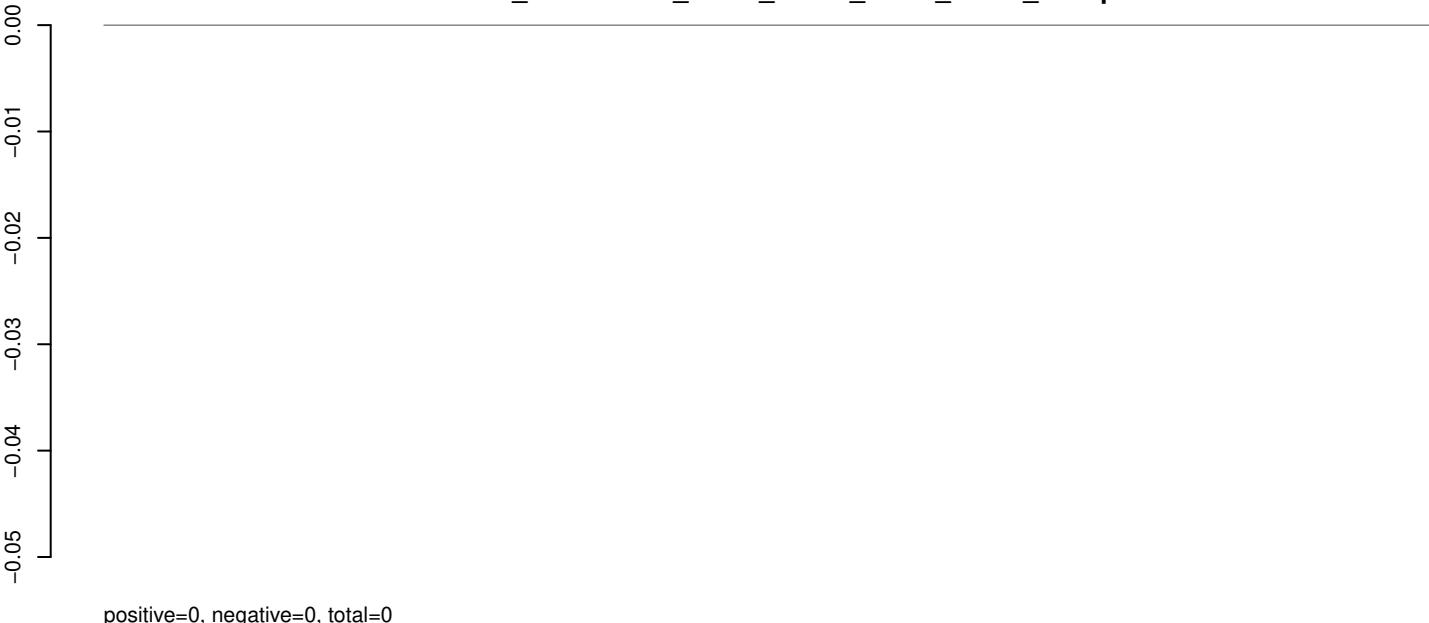
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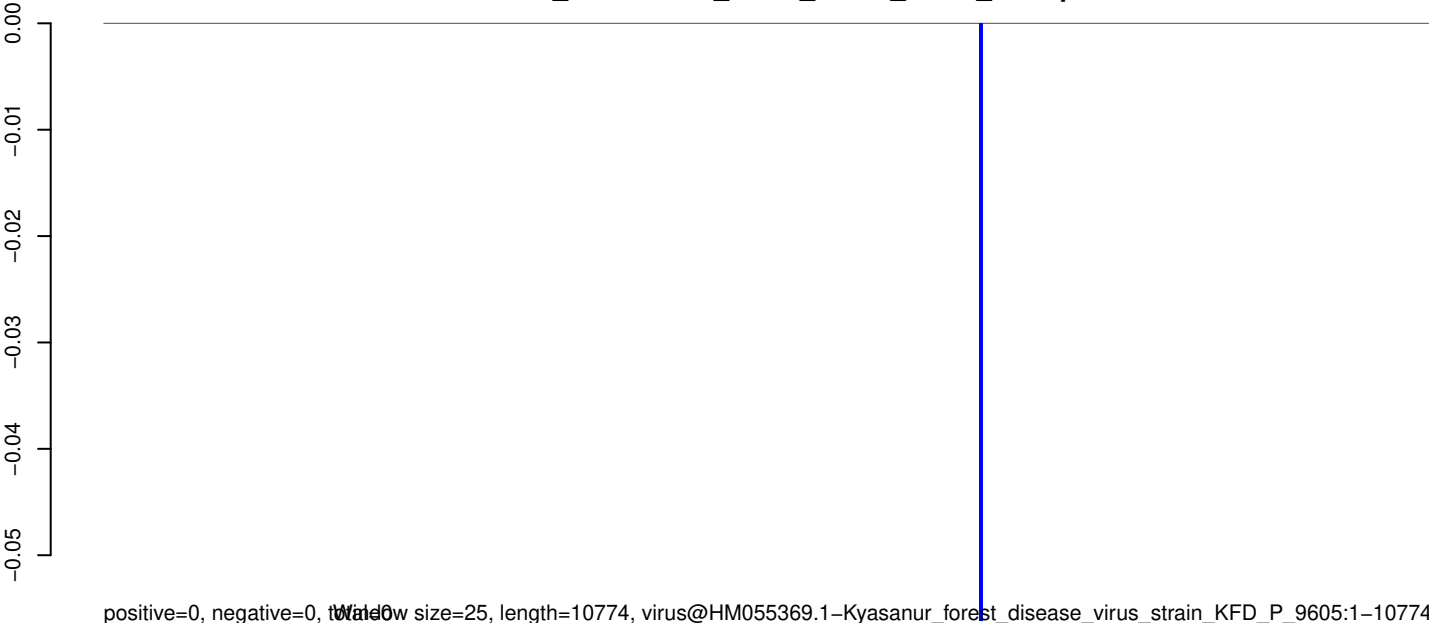
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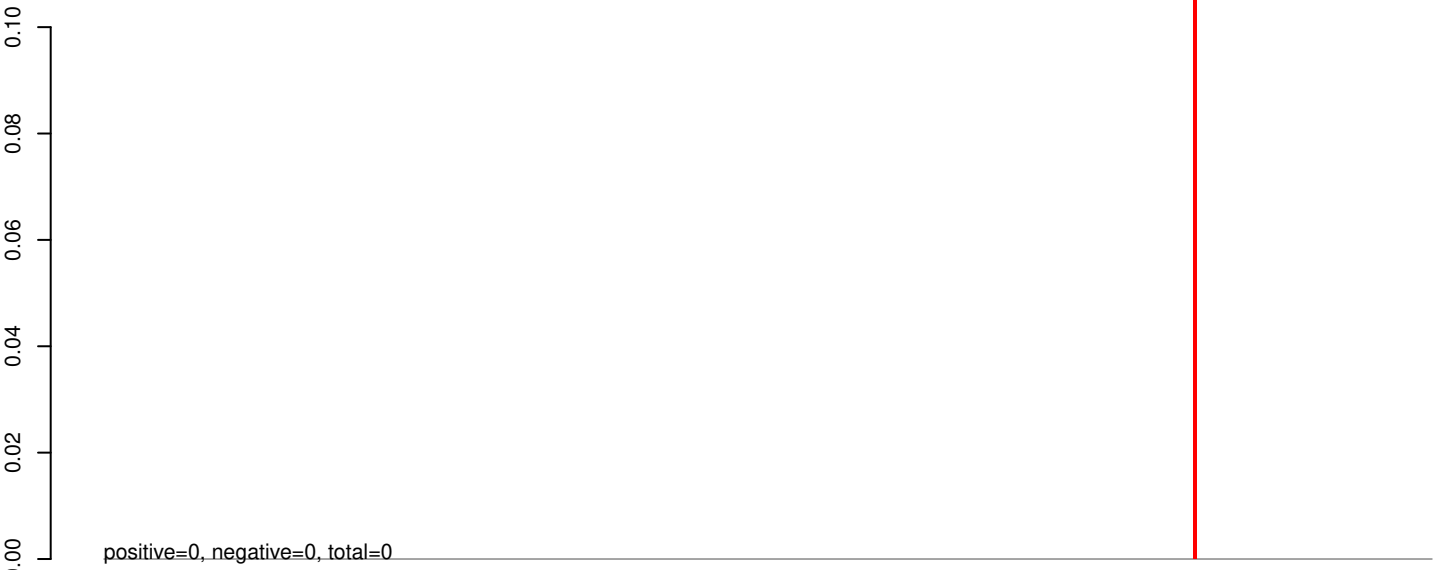
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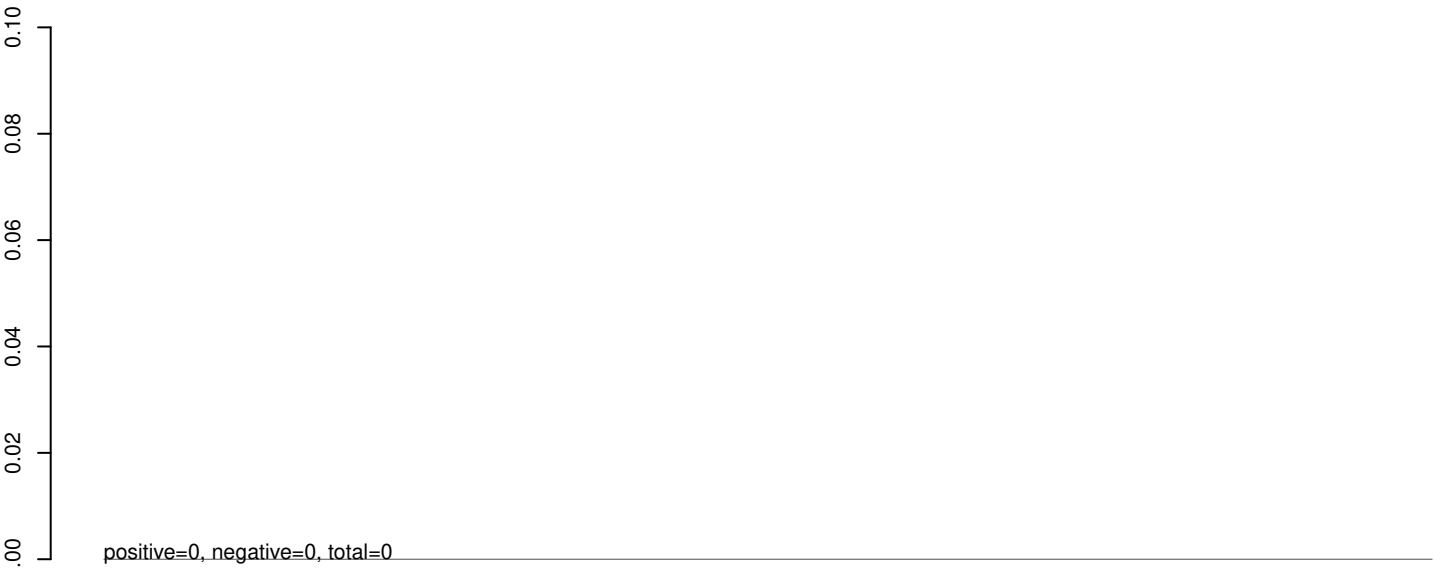
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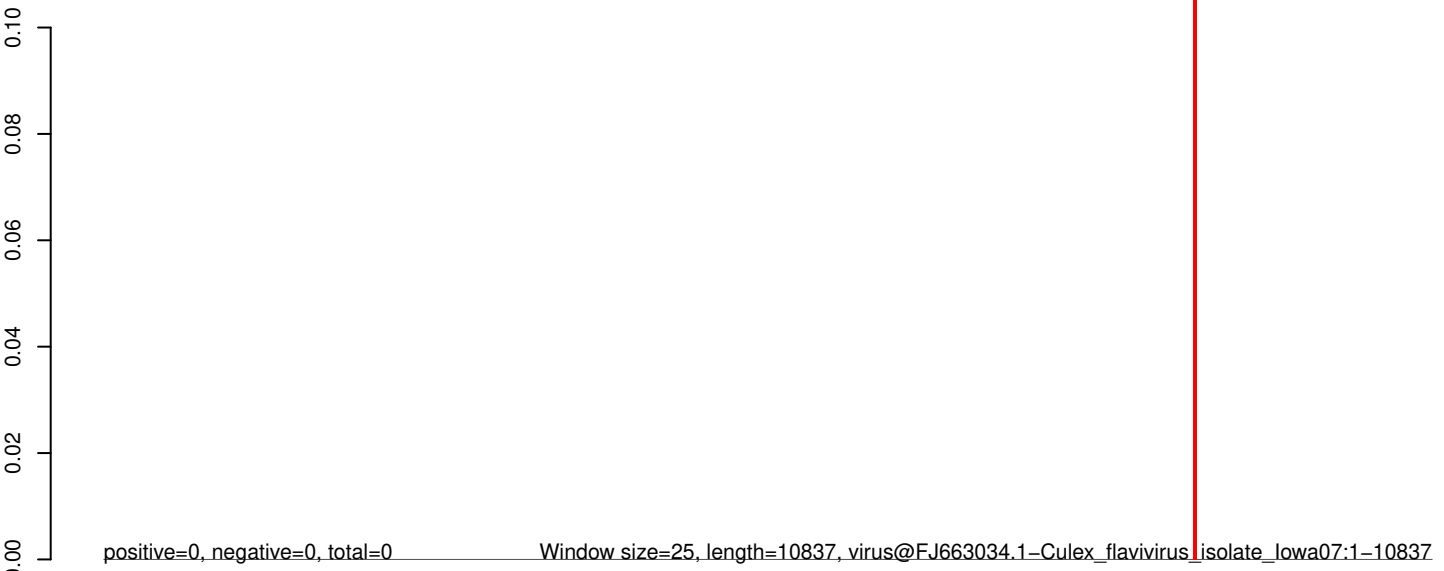
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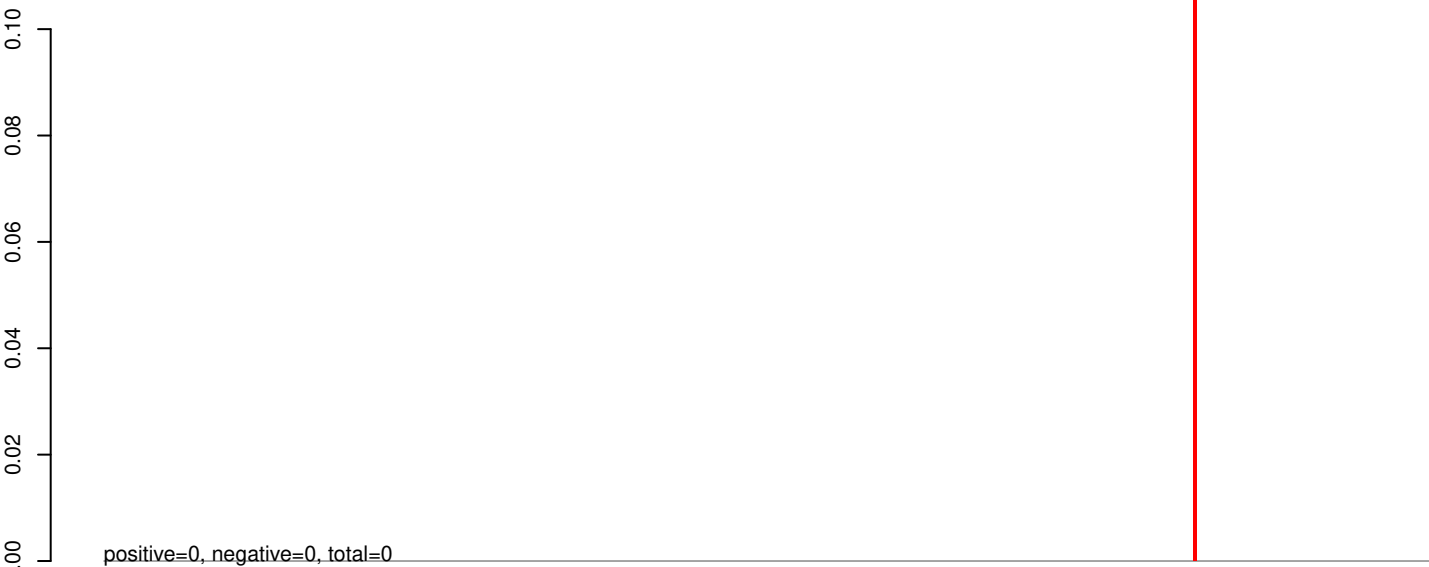


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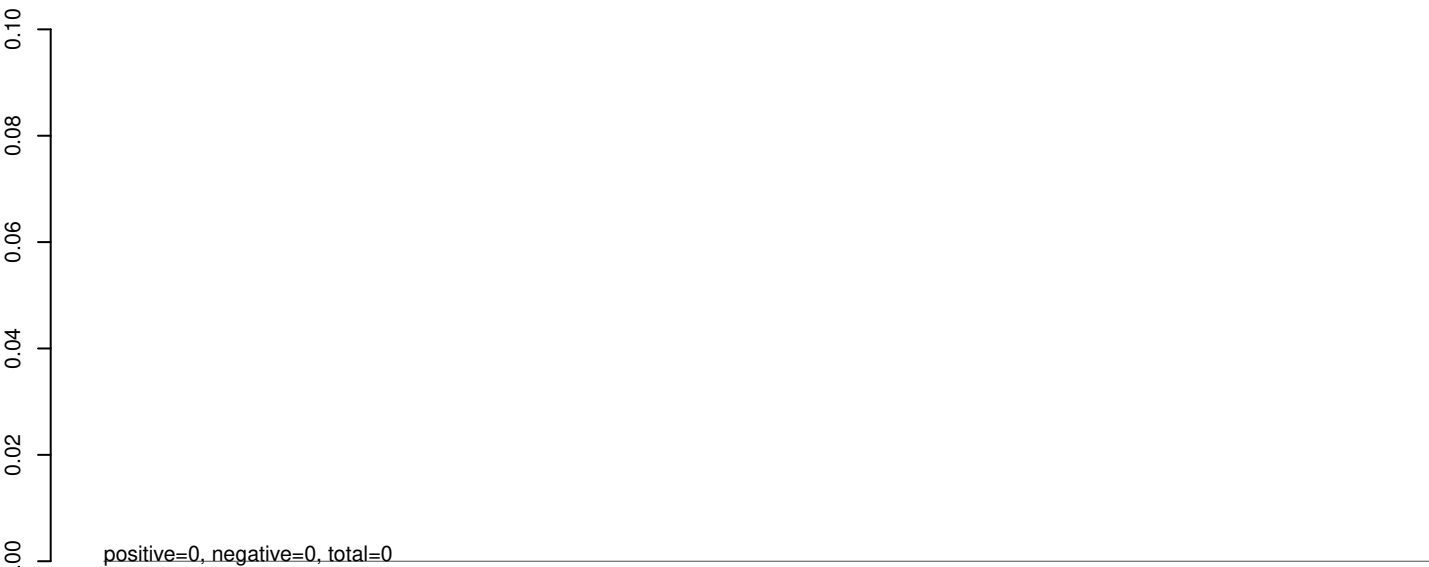


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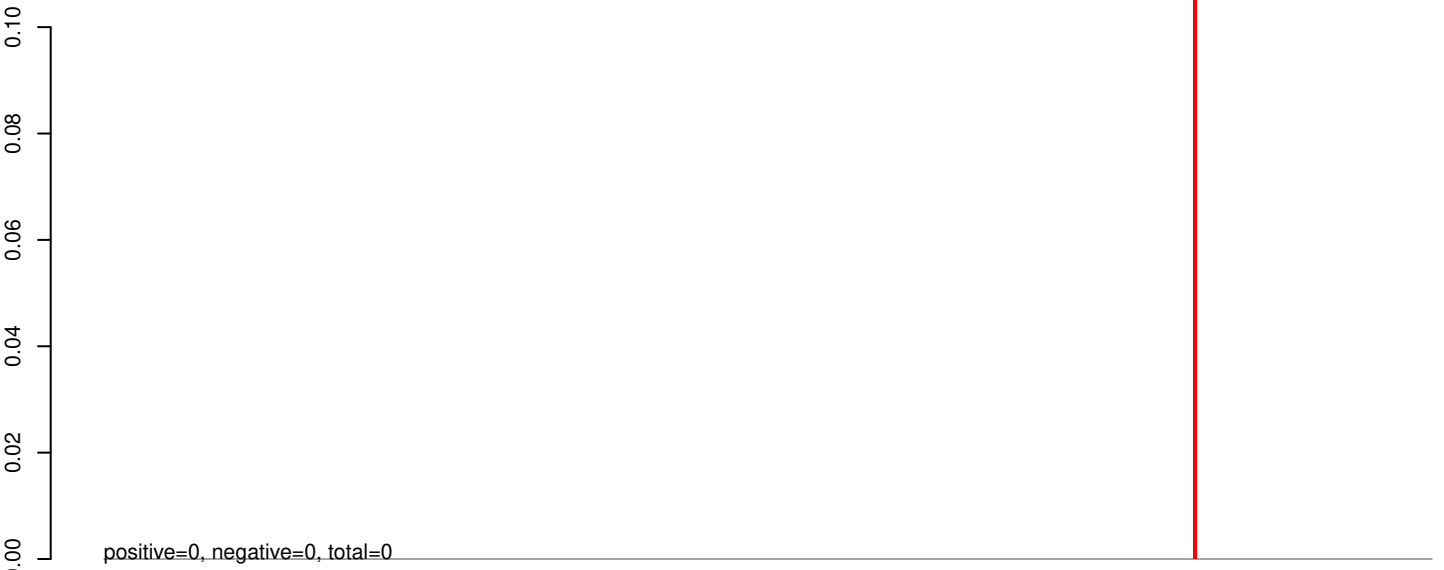


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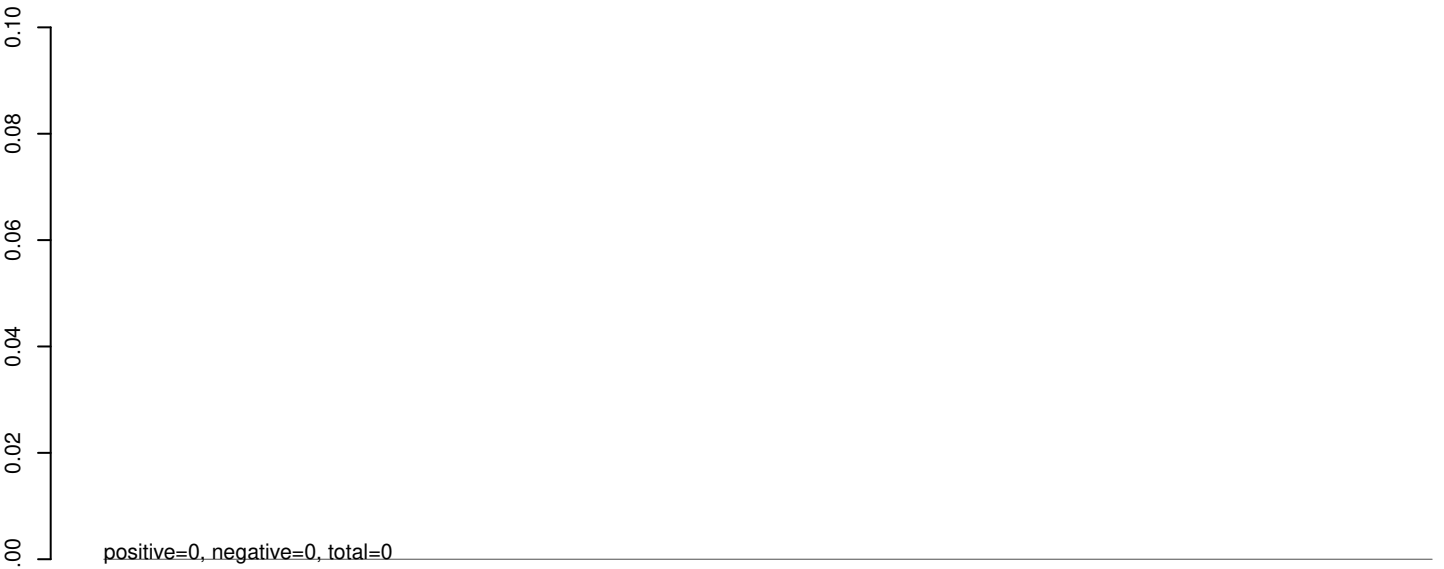


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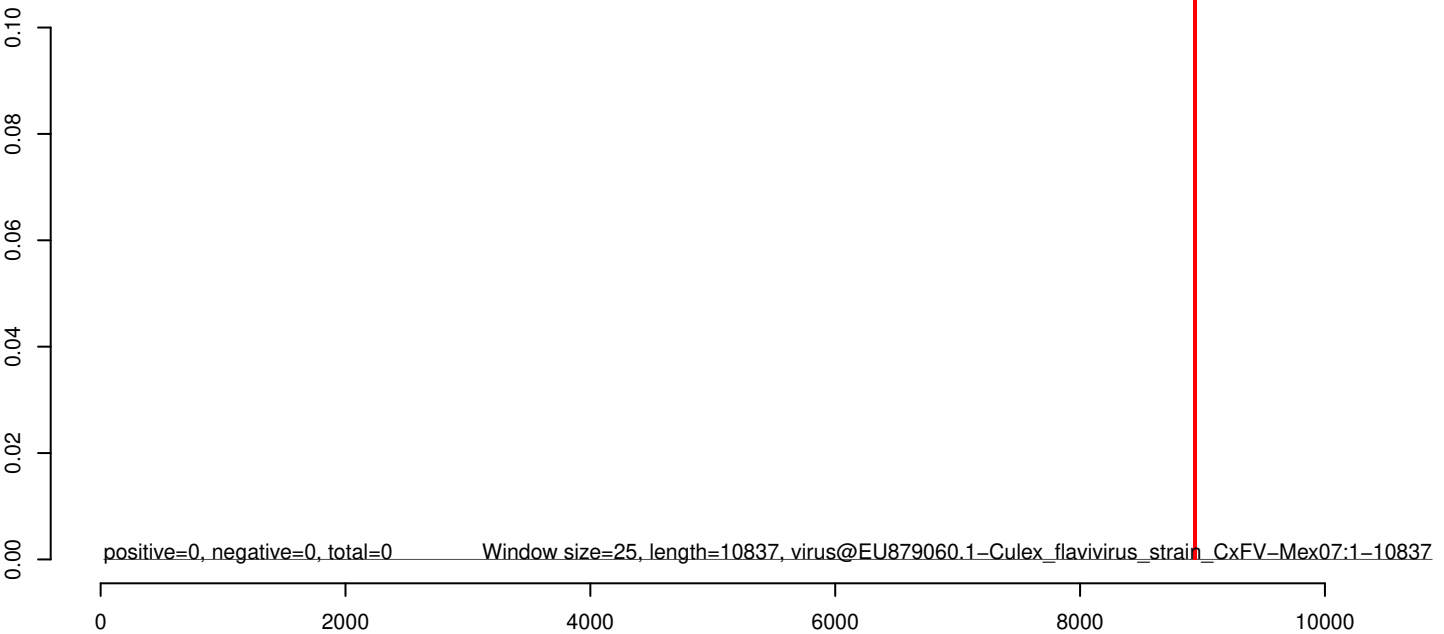
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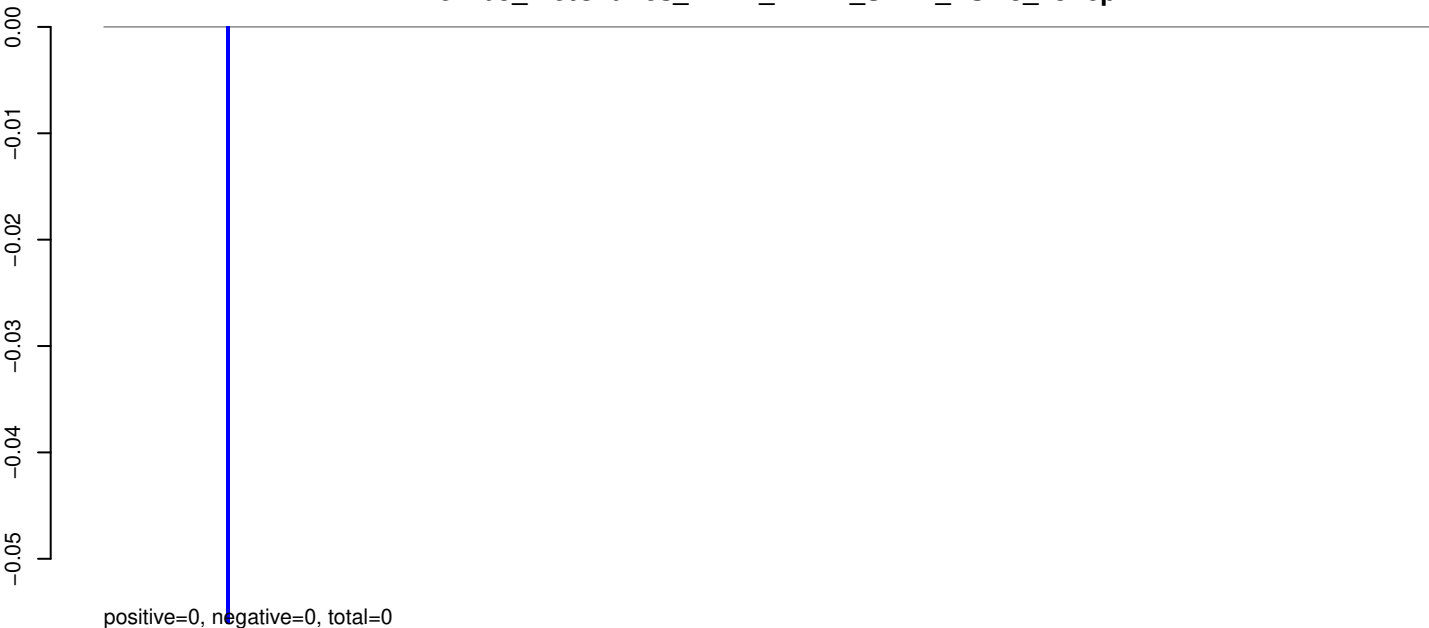
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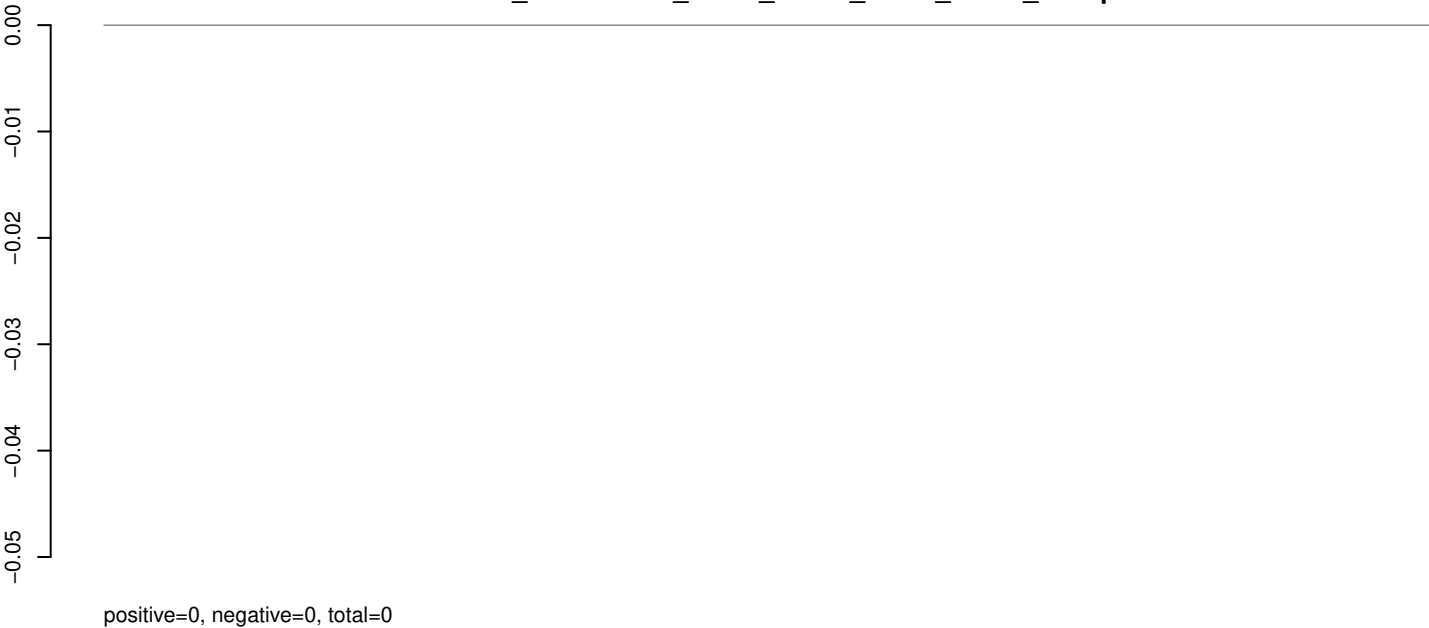
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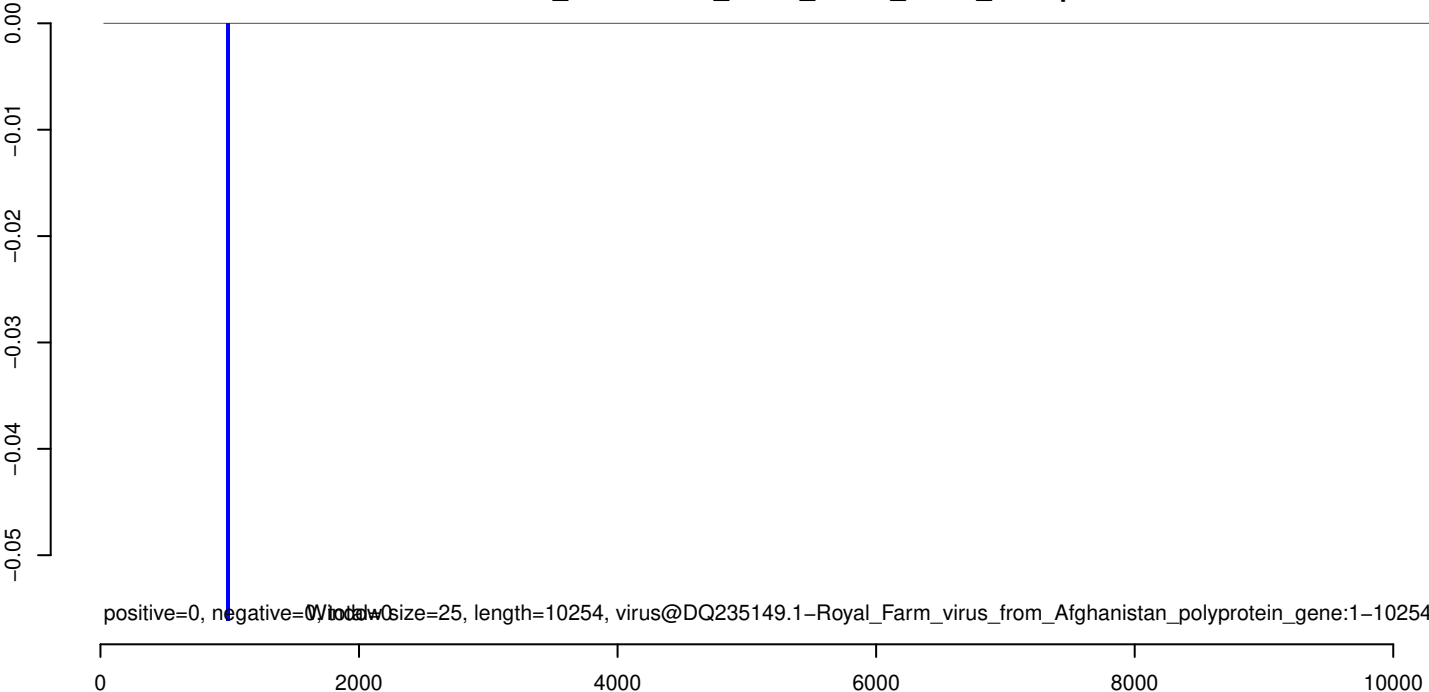
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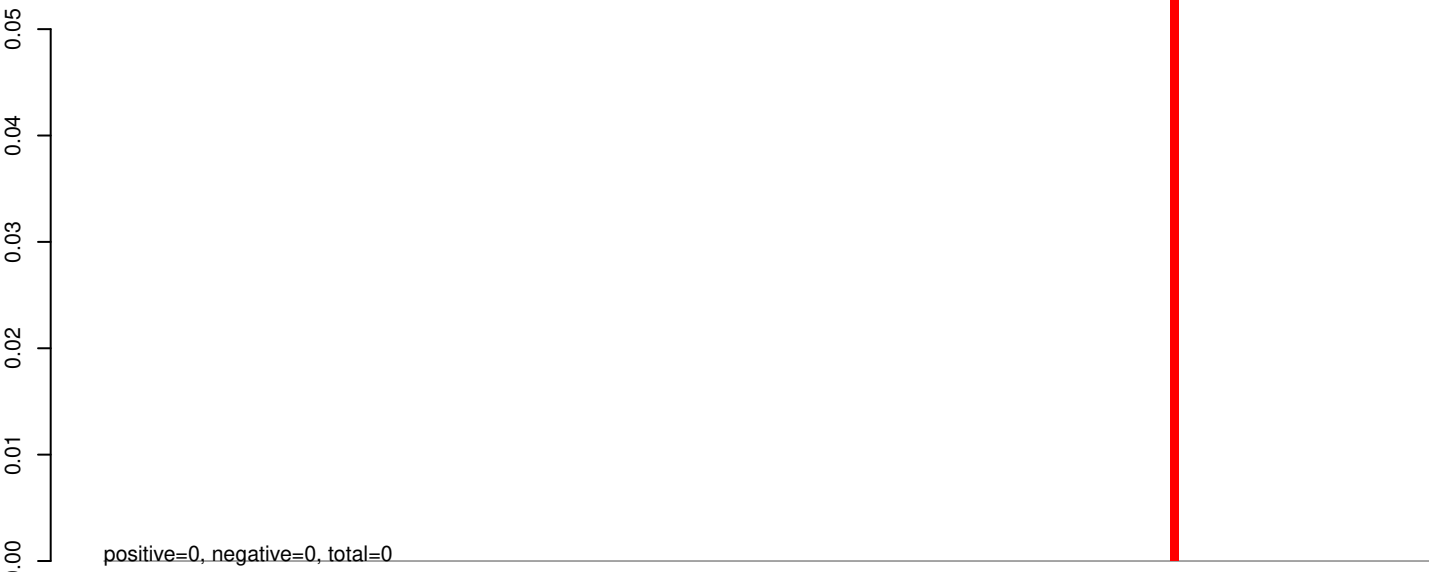
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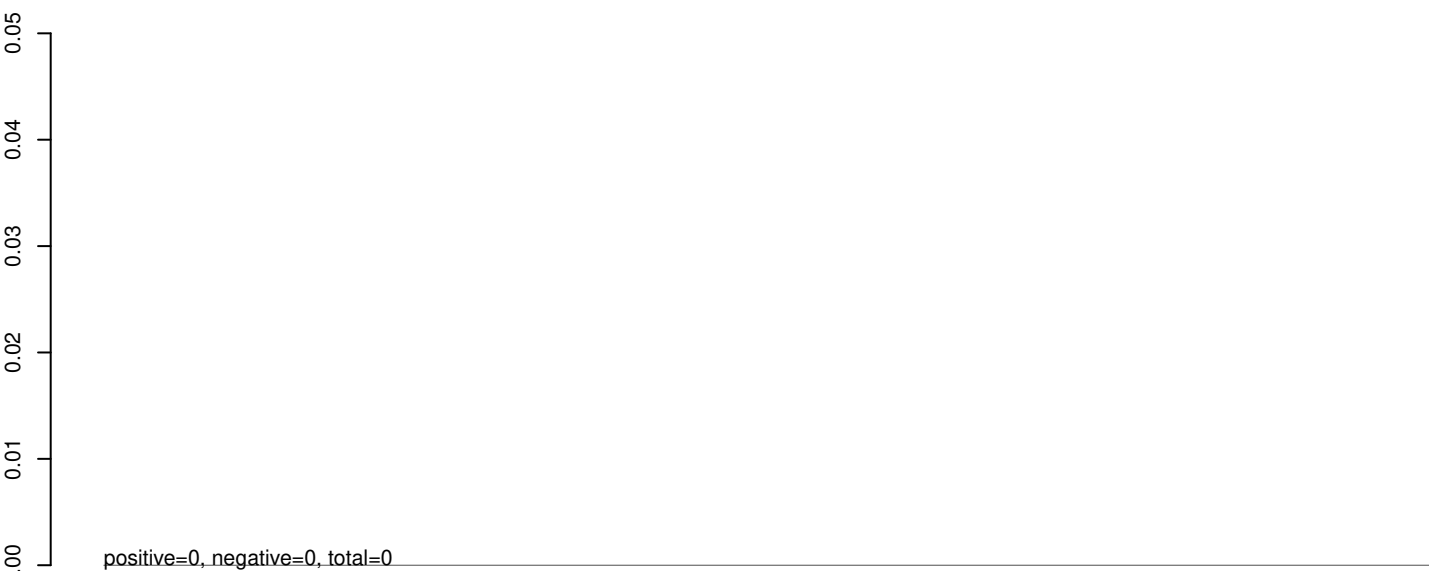
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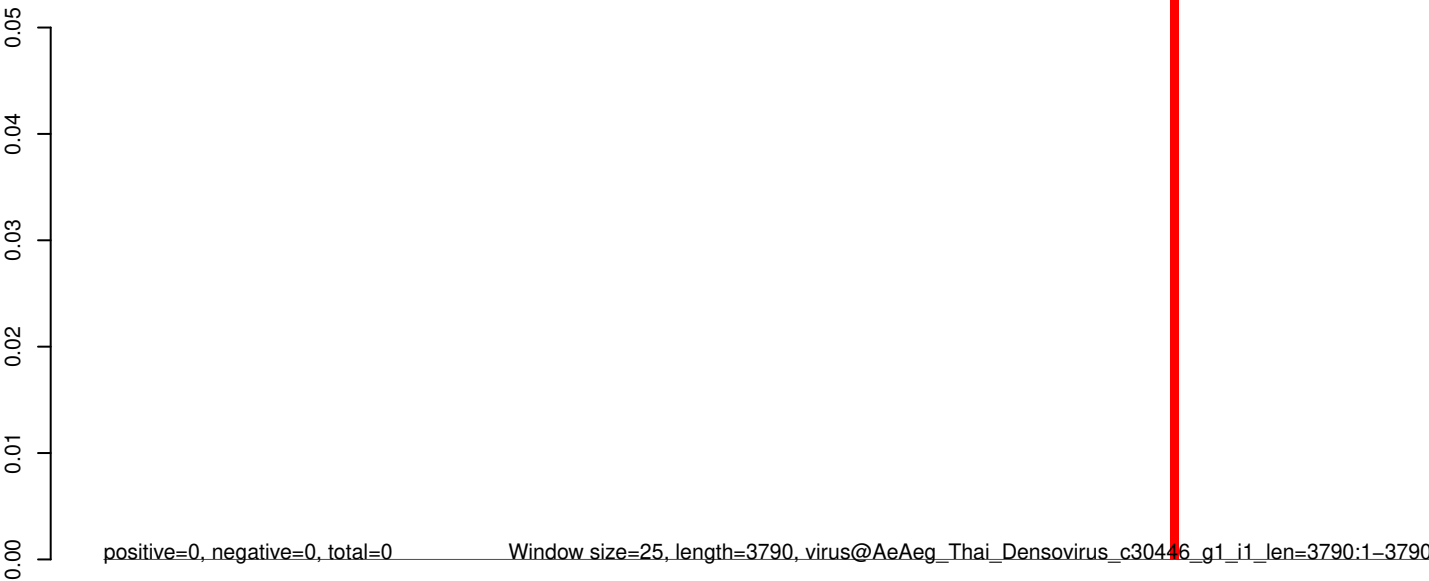
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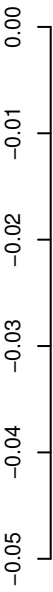
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AeAlbo_VietOvaries_AEFV_MERV_SHTV_YS.rep

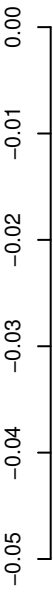


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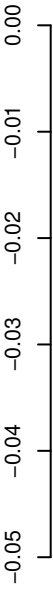
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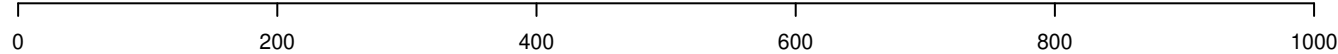


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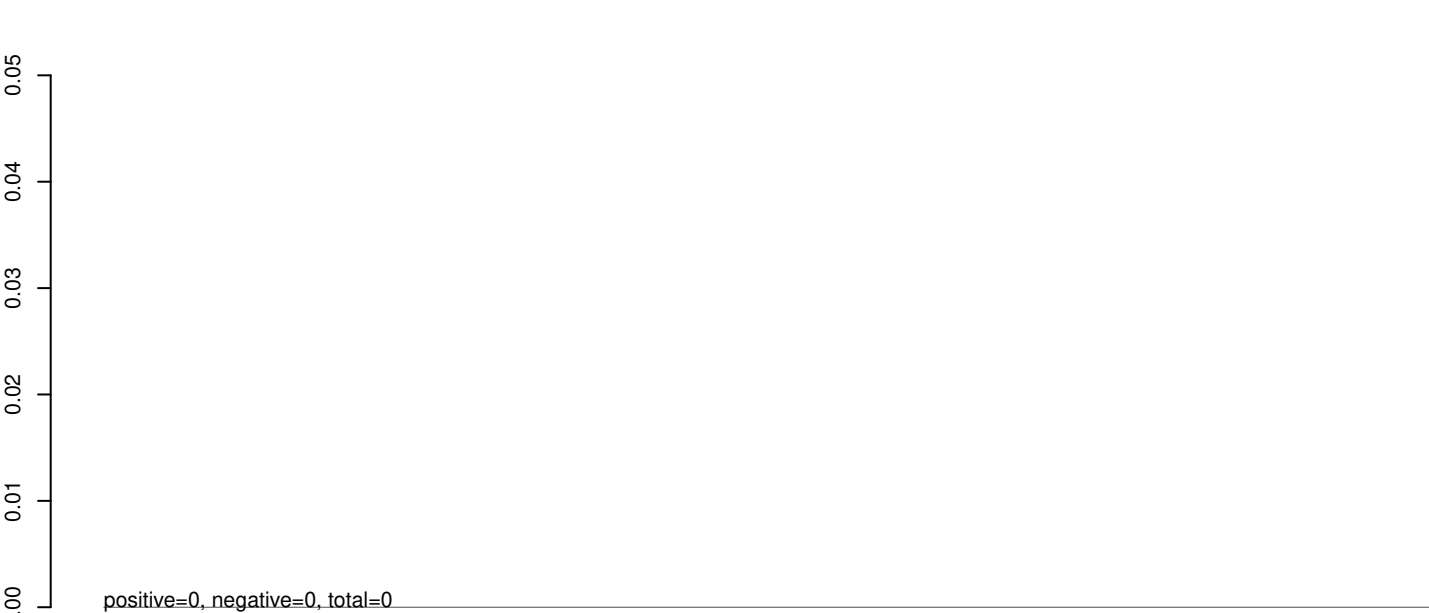
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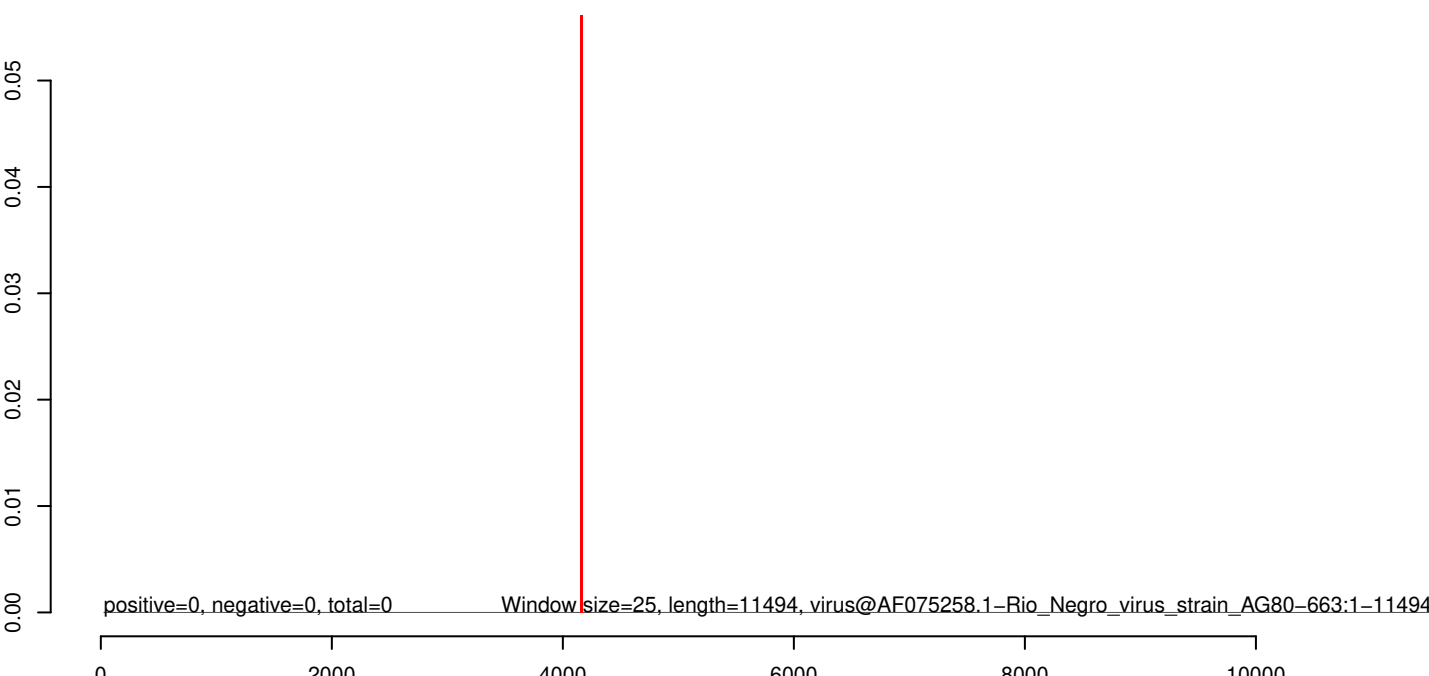
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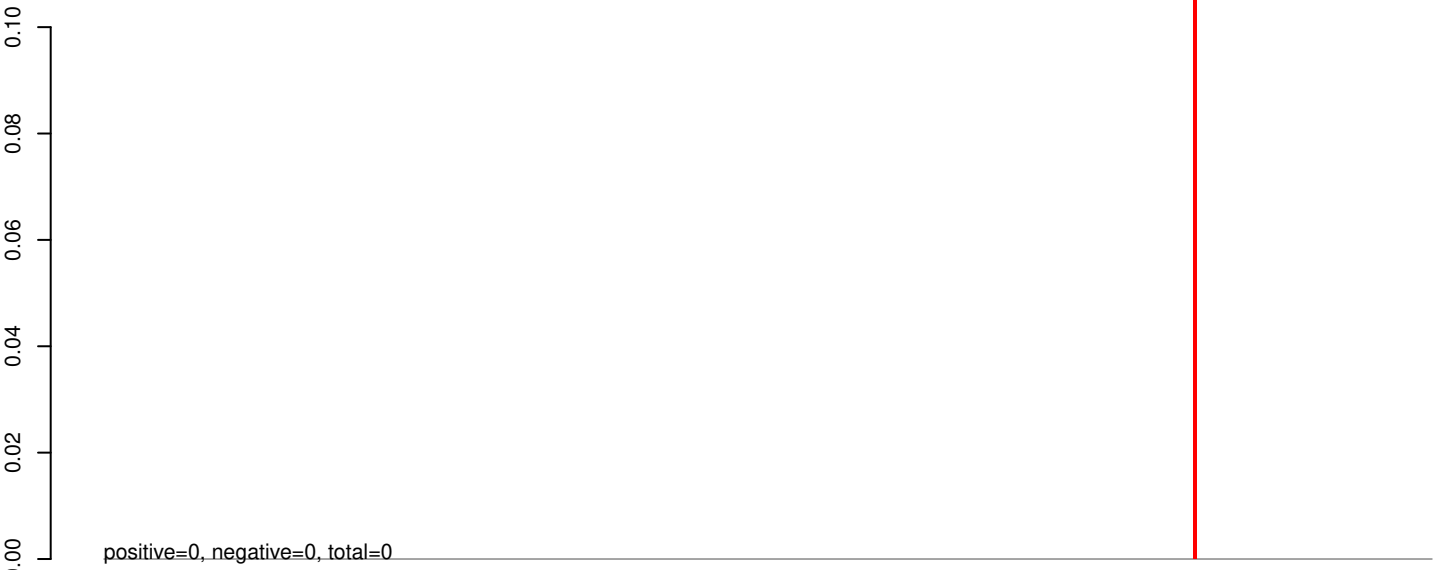
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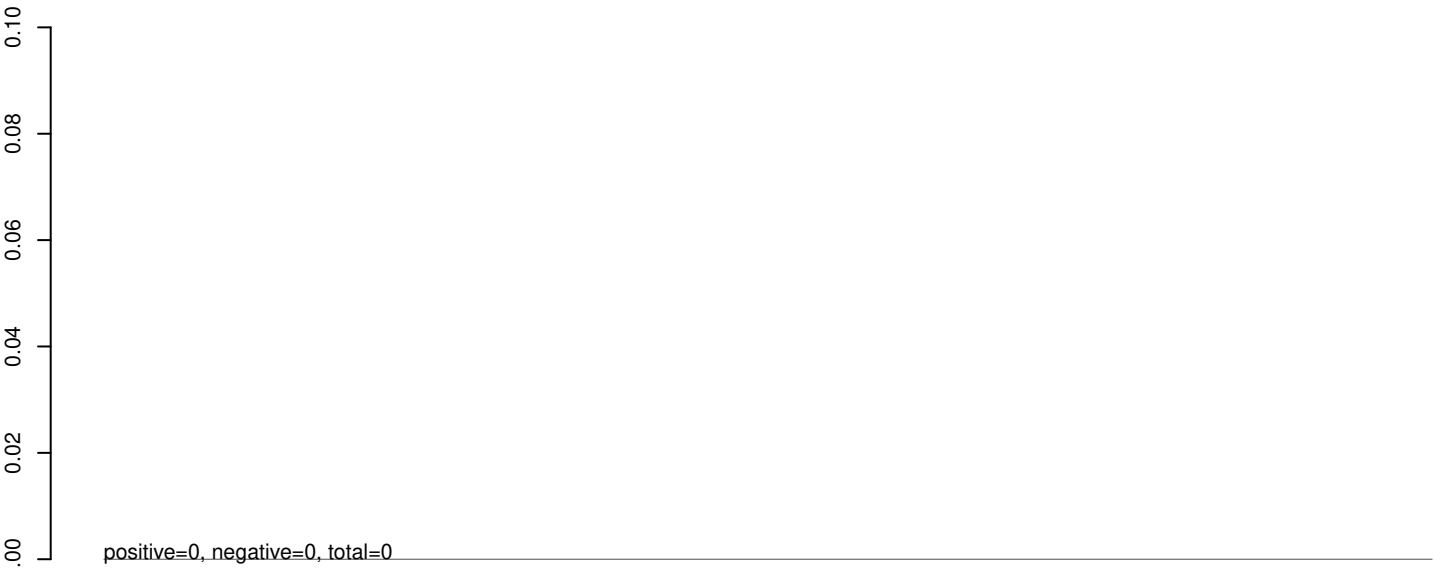
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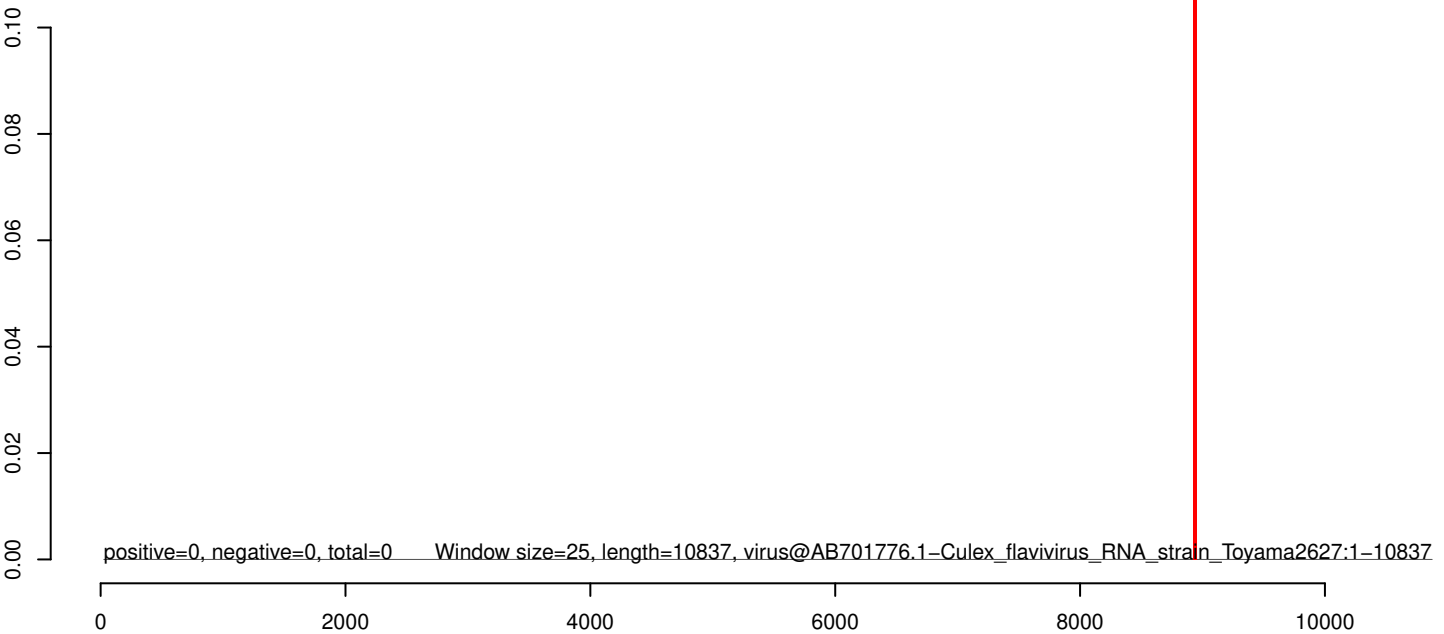
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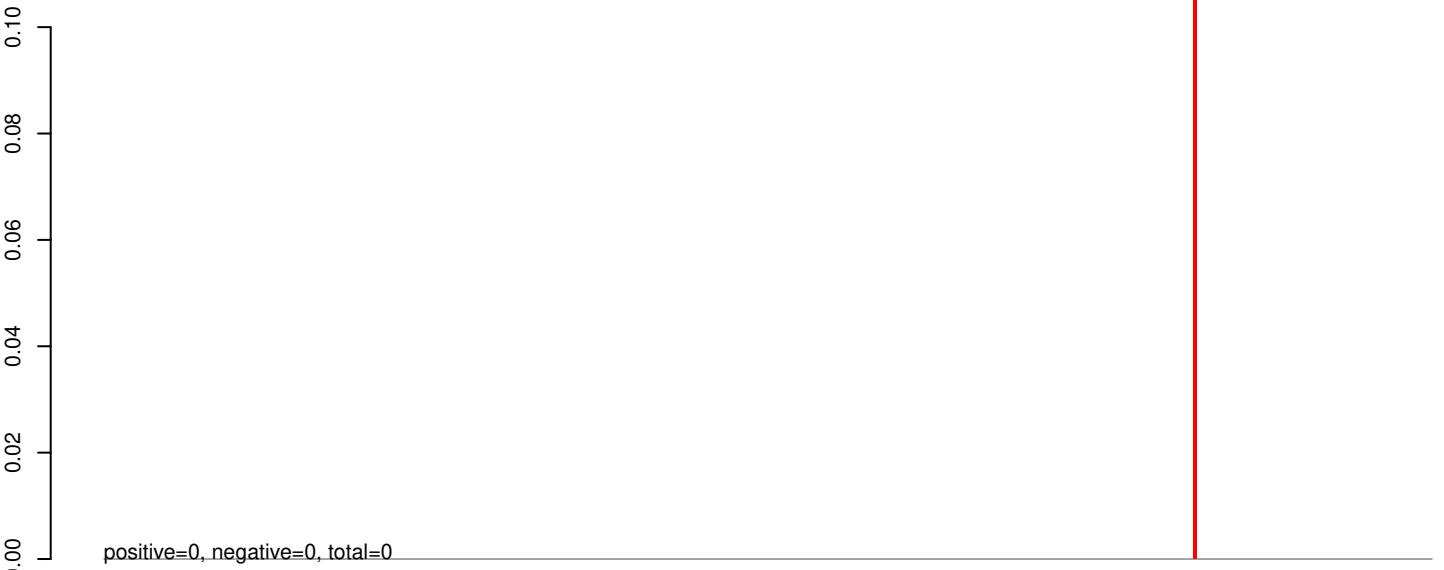
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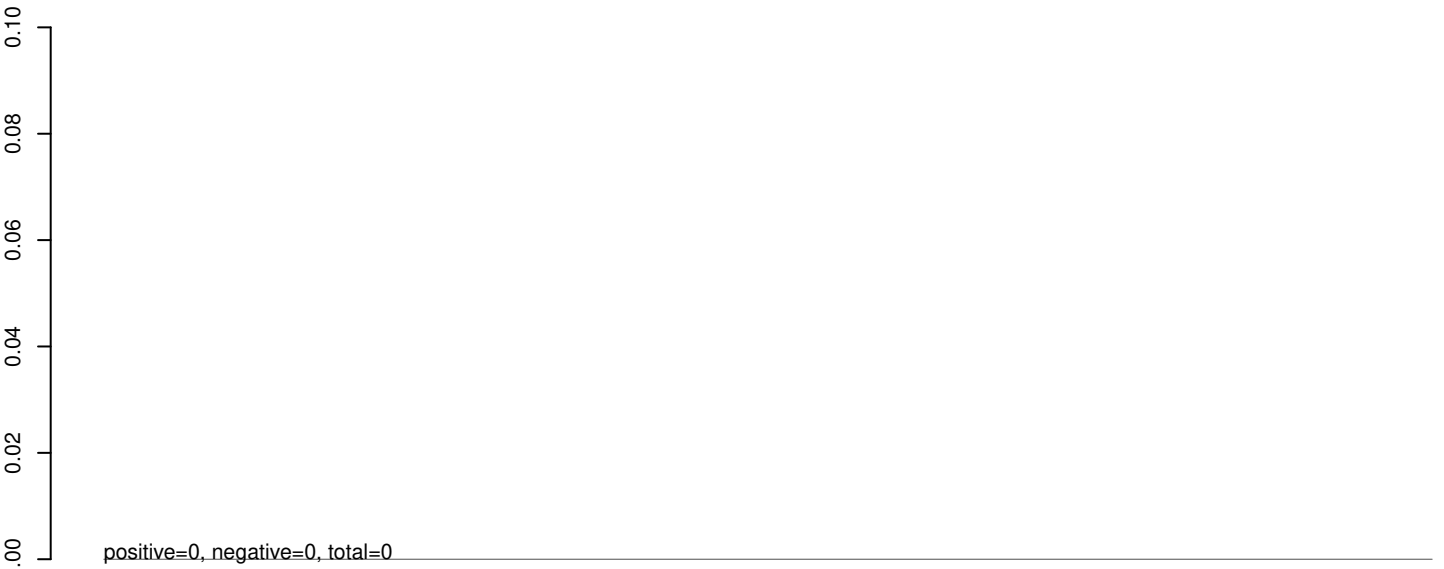
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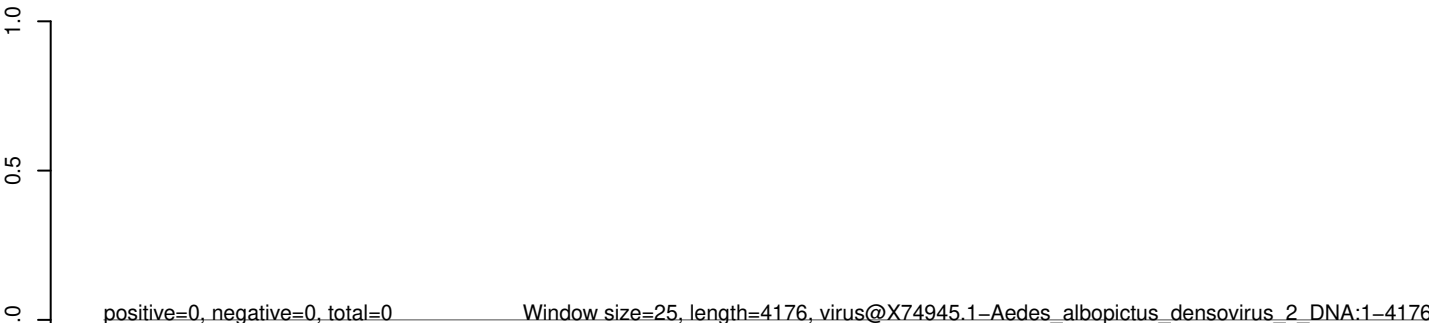
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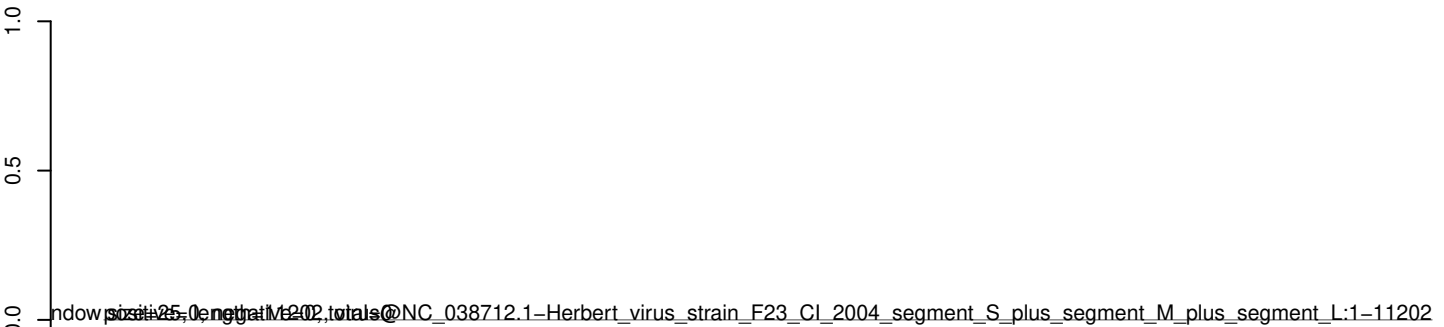
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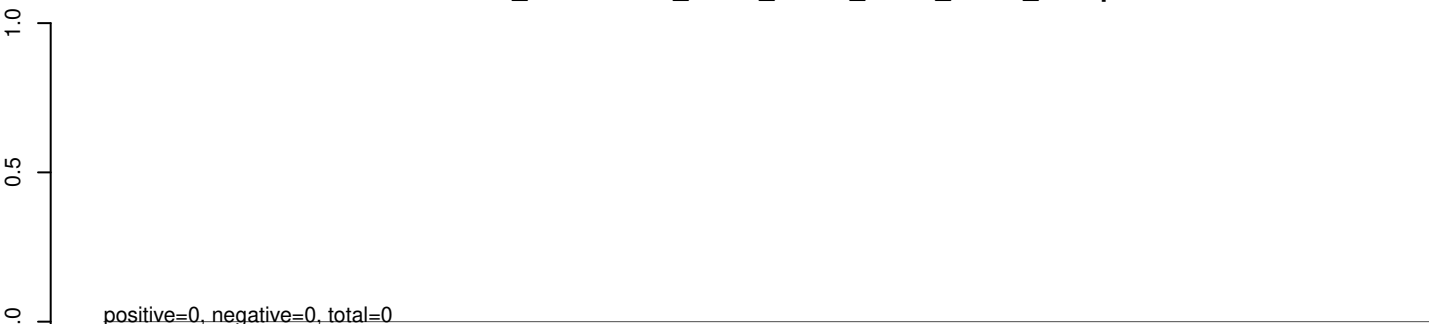
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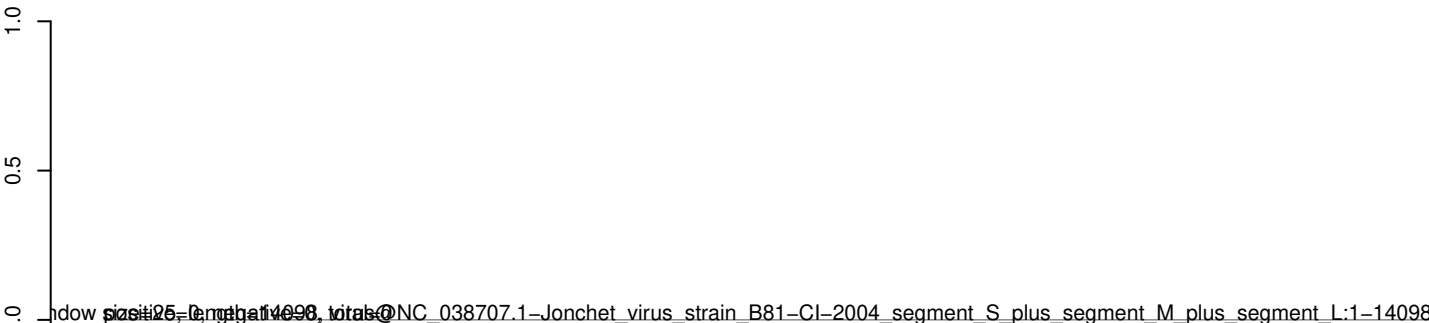
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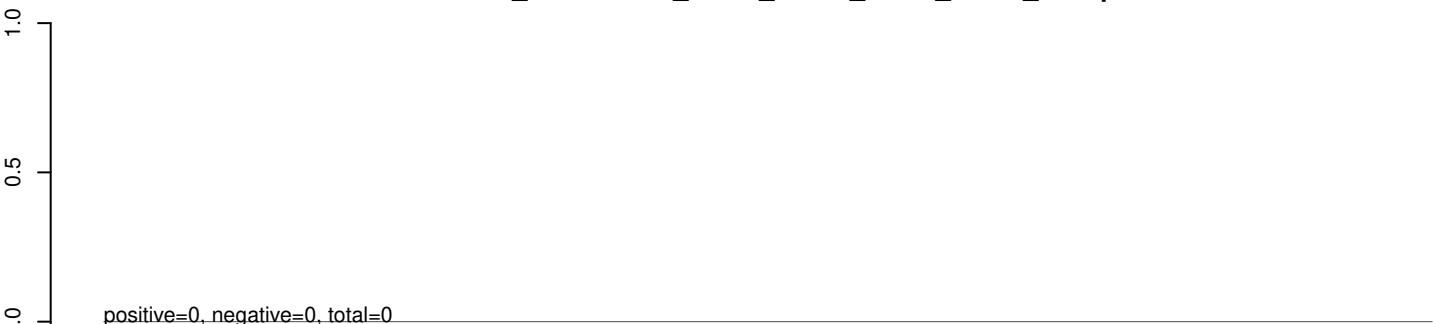


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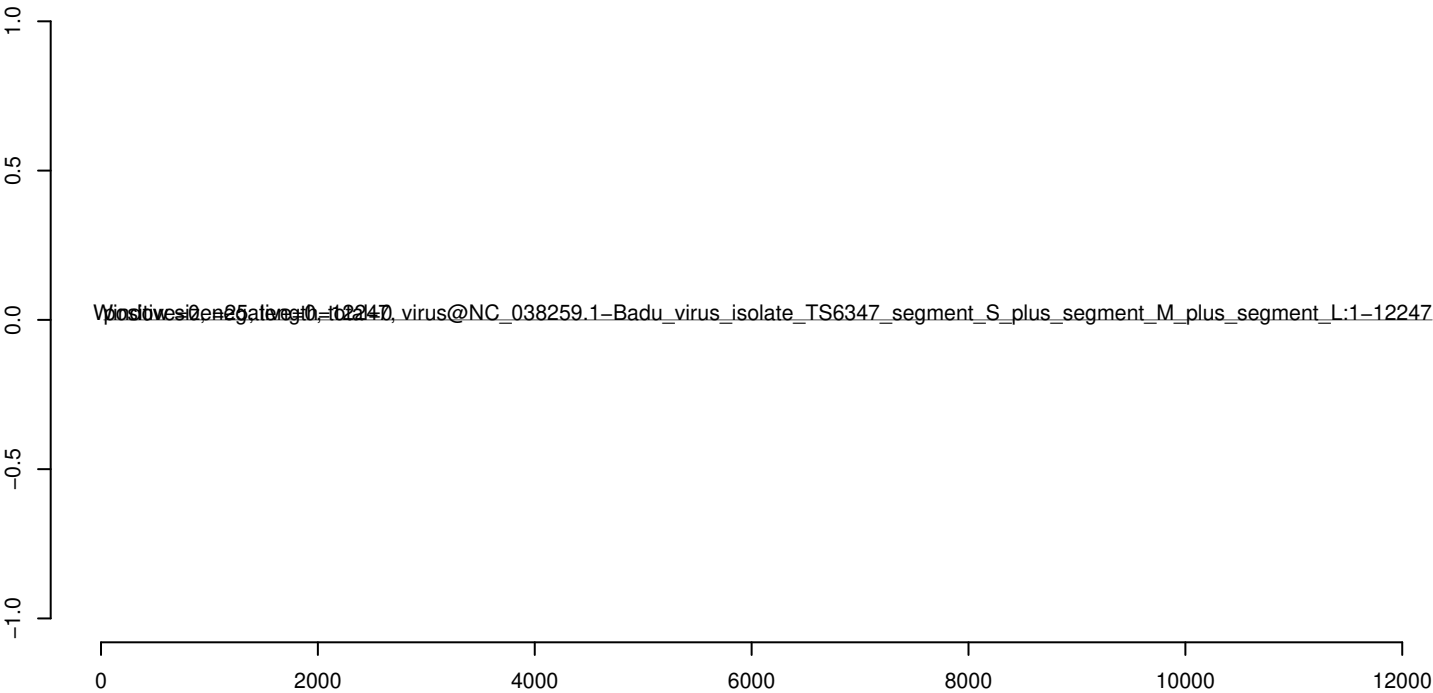
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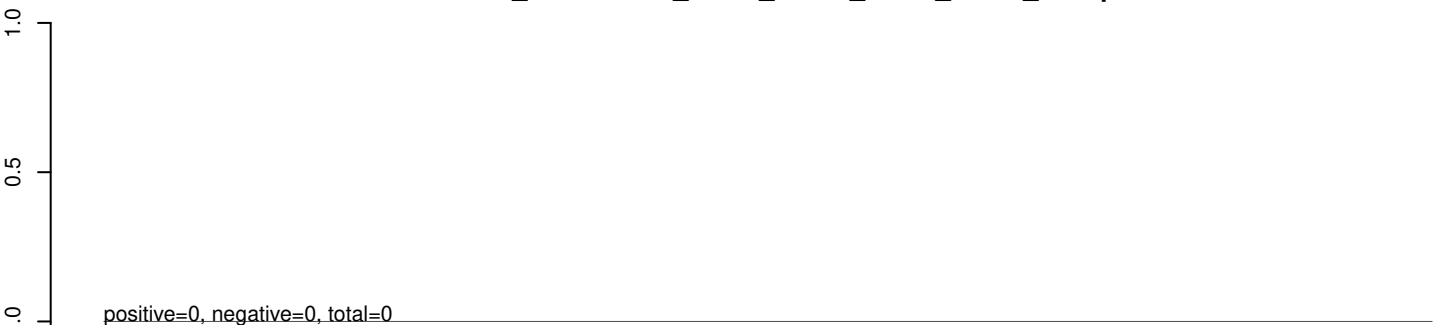
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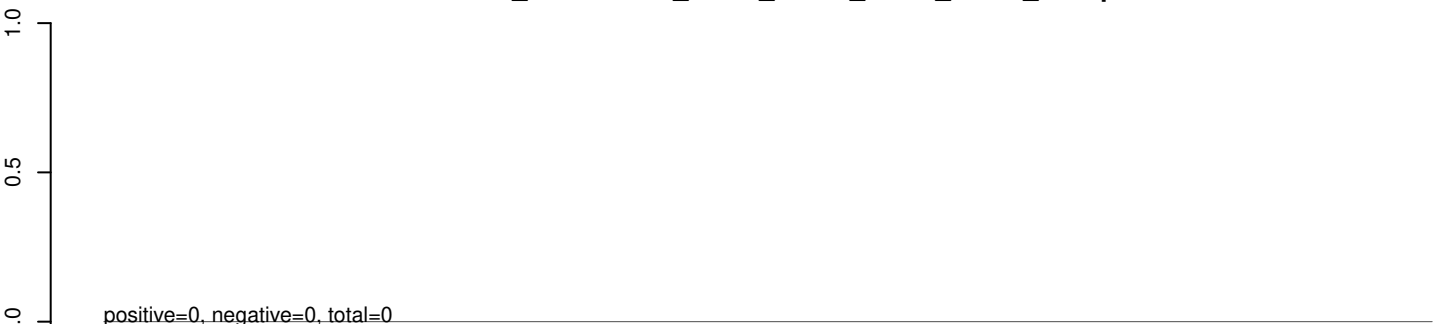
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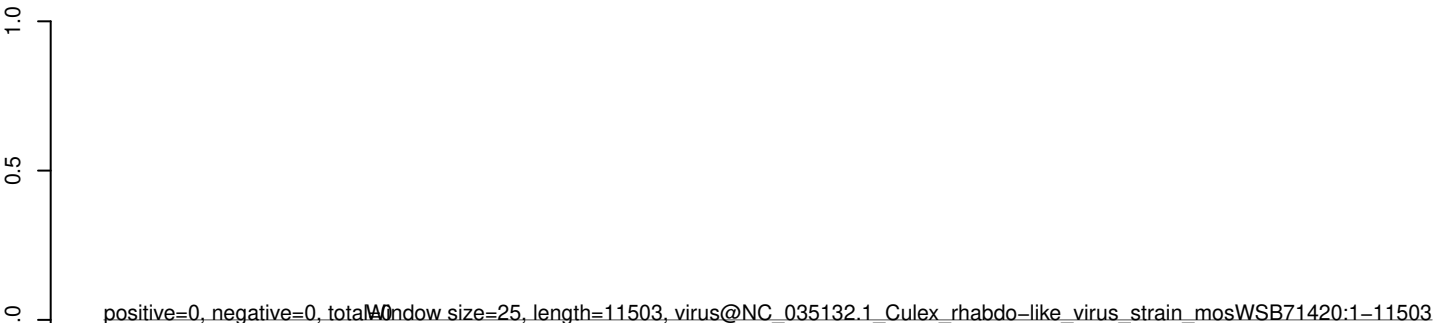
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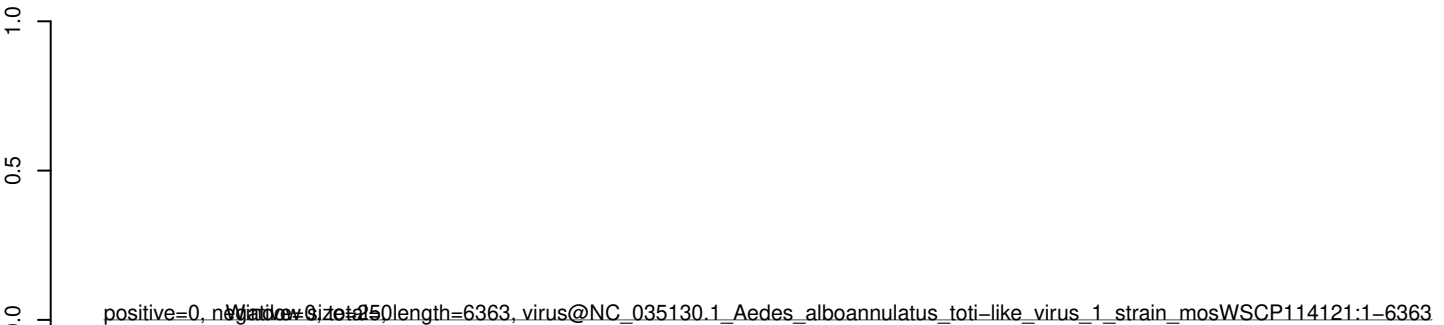
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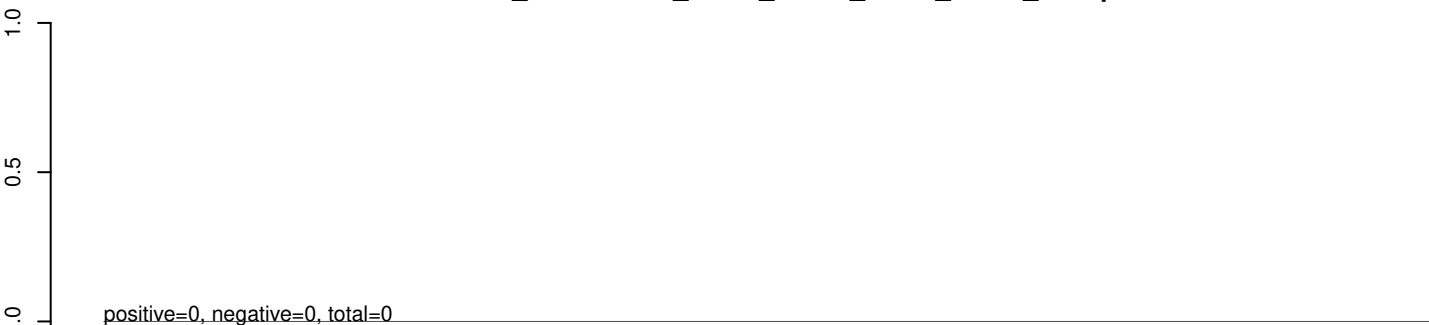
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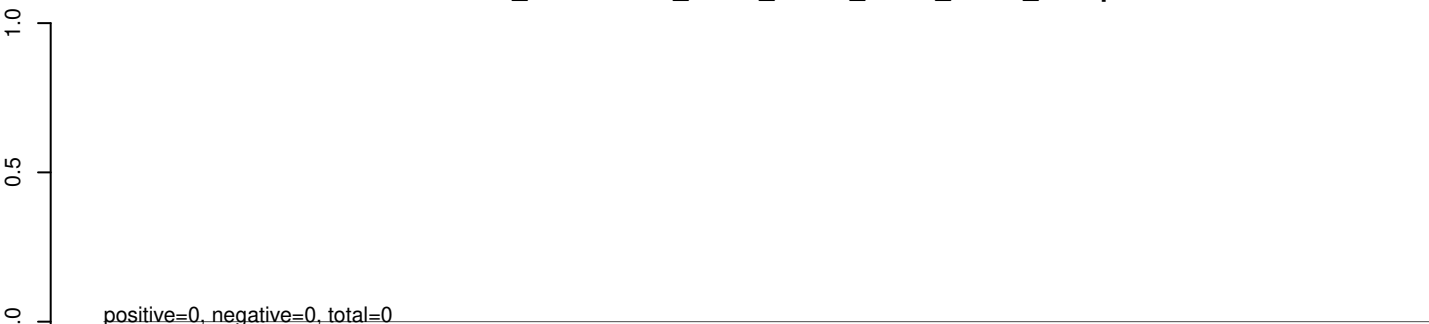
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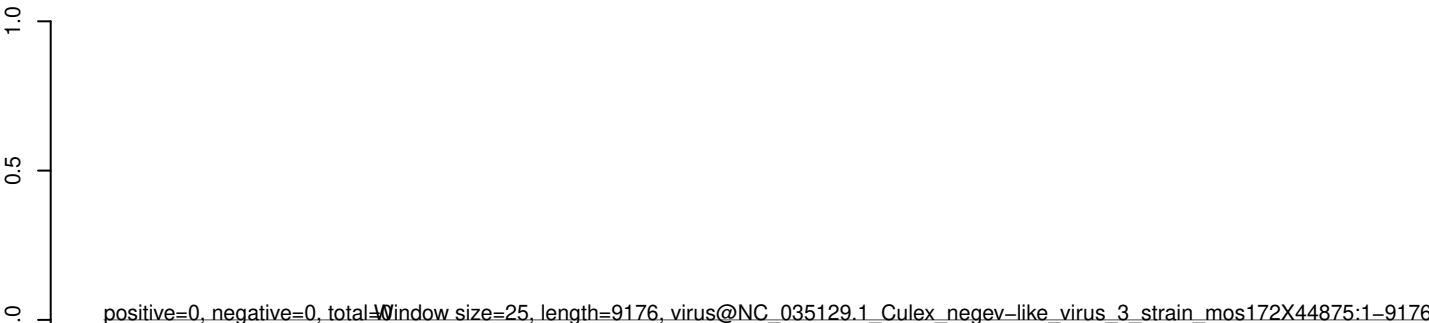
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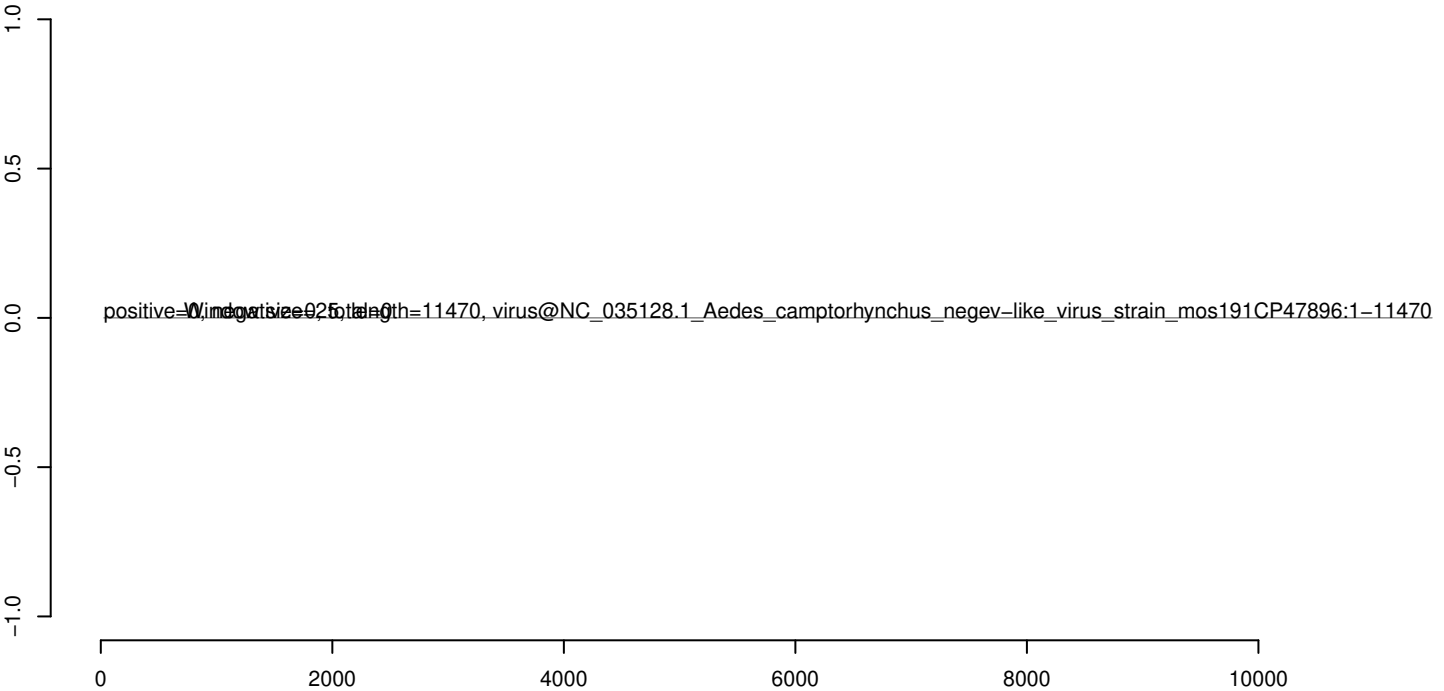
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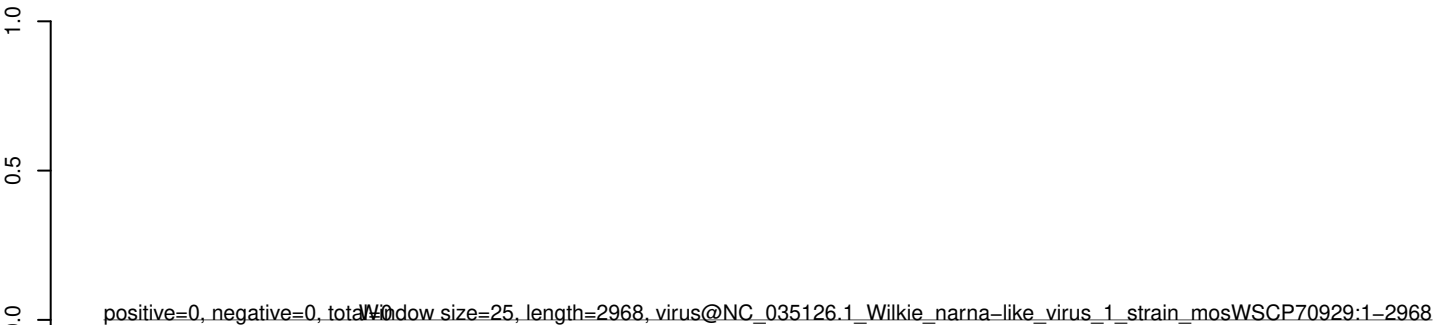
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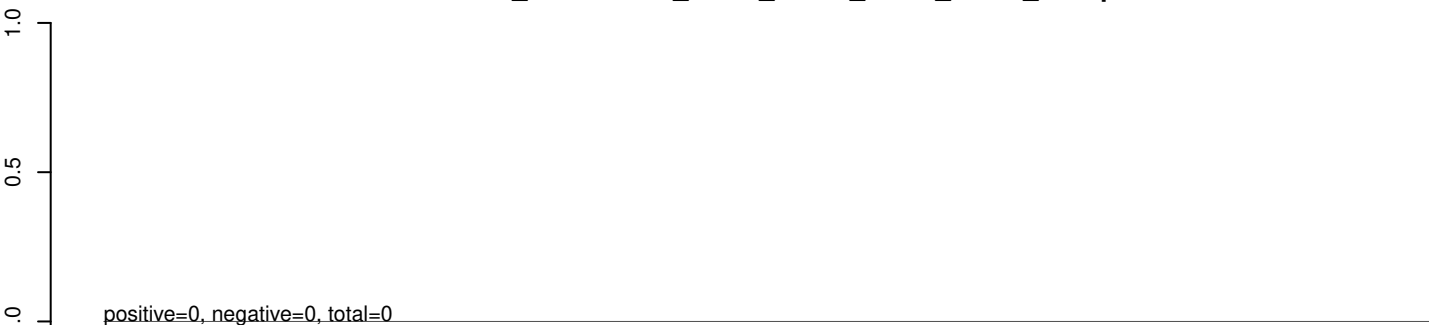


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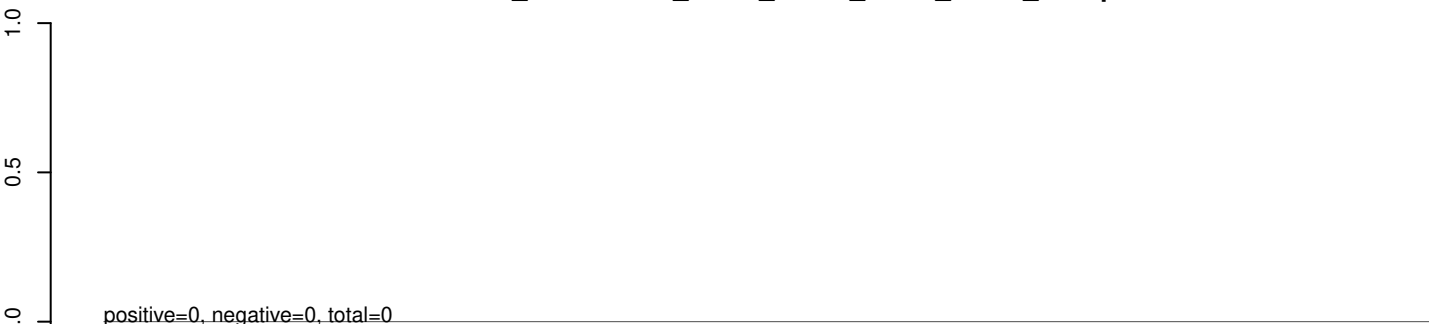


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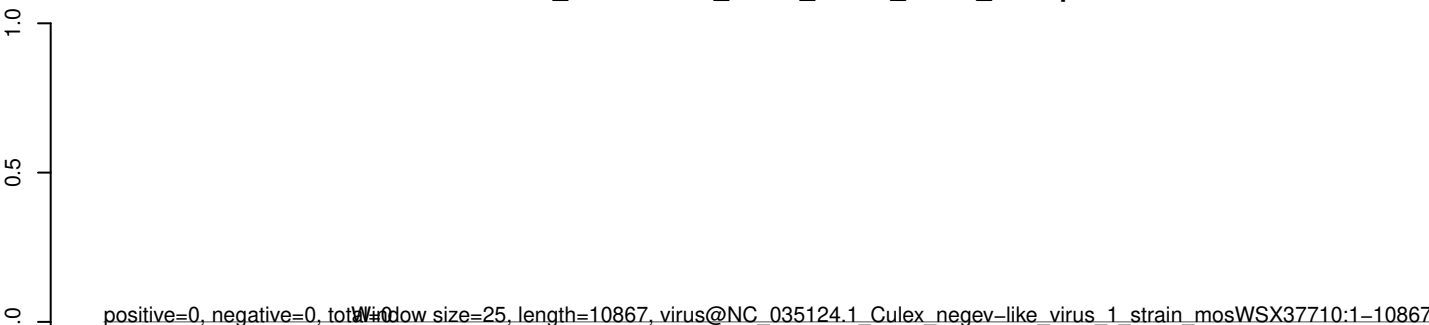
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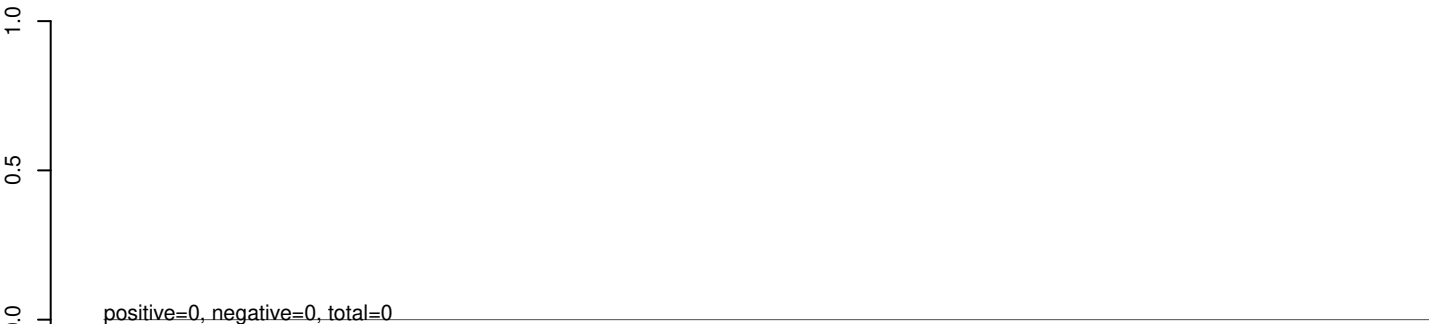


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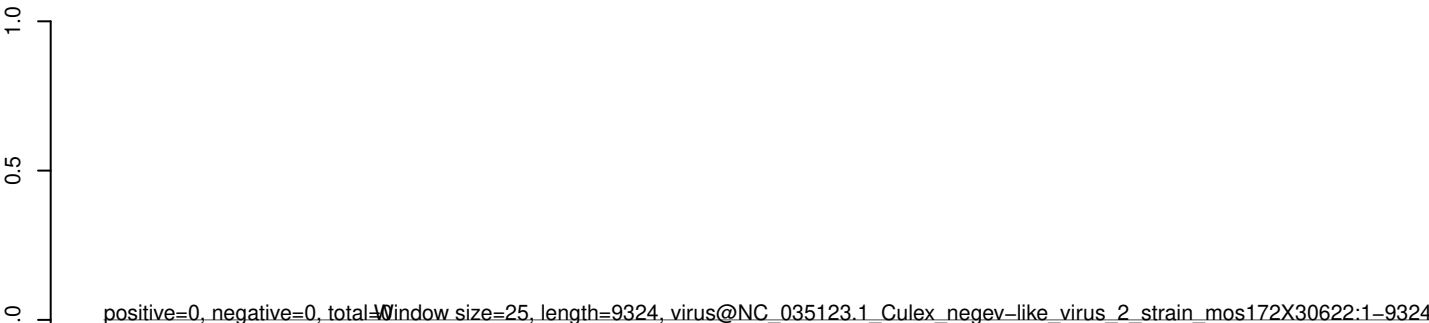
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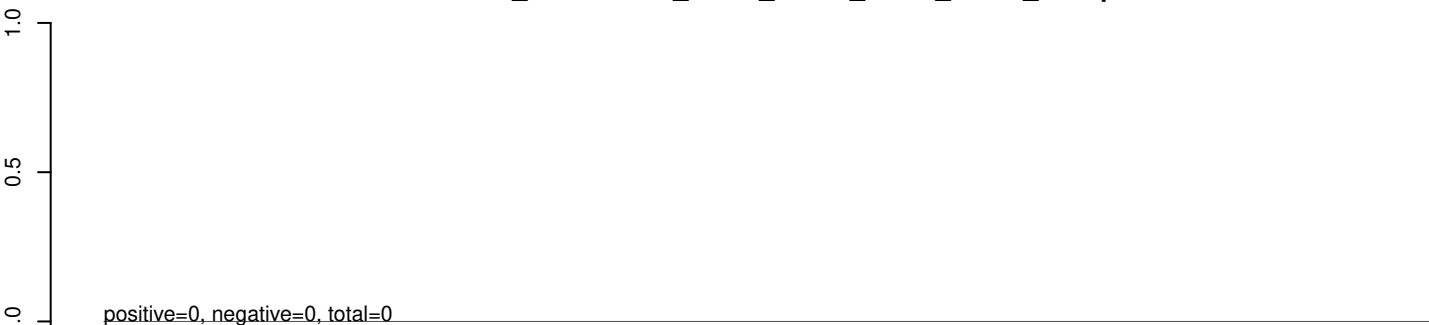


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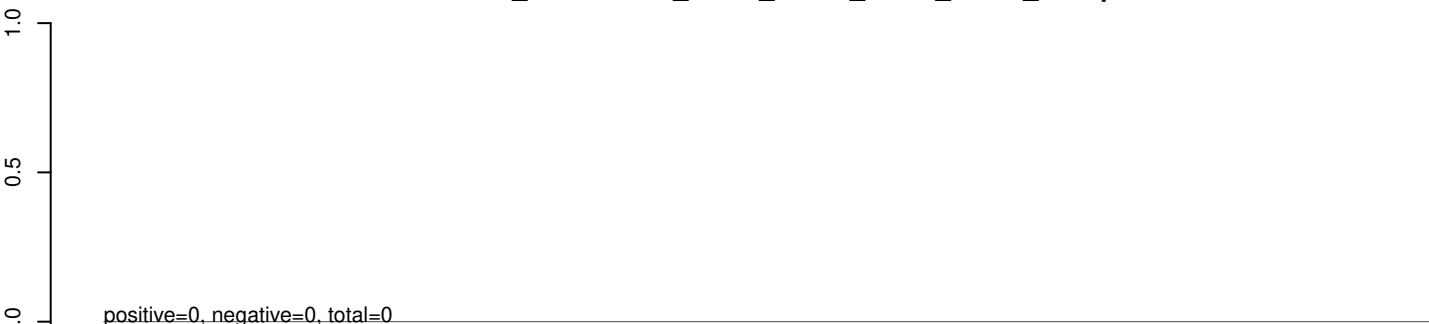


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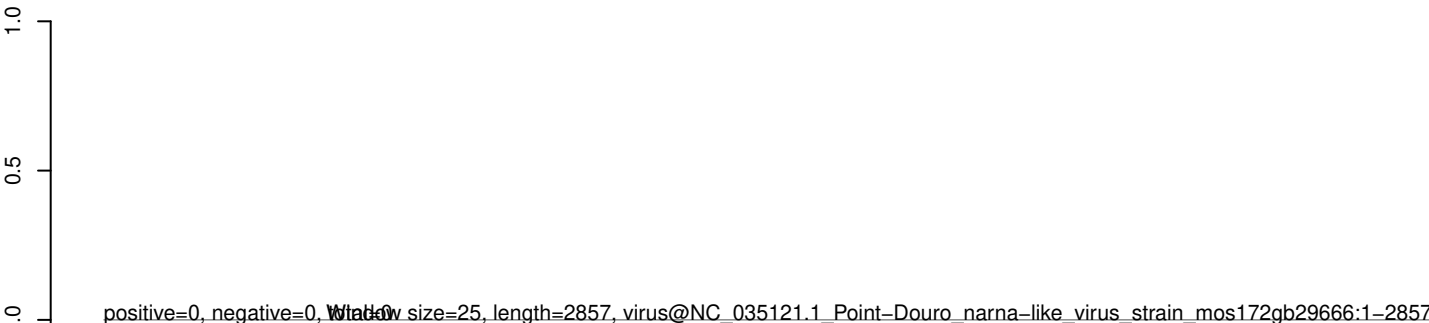
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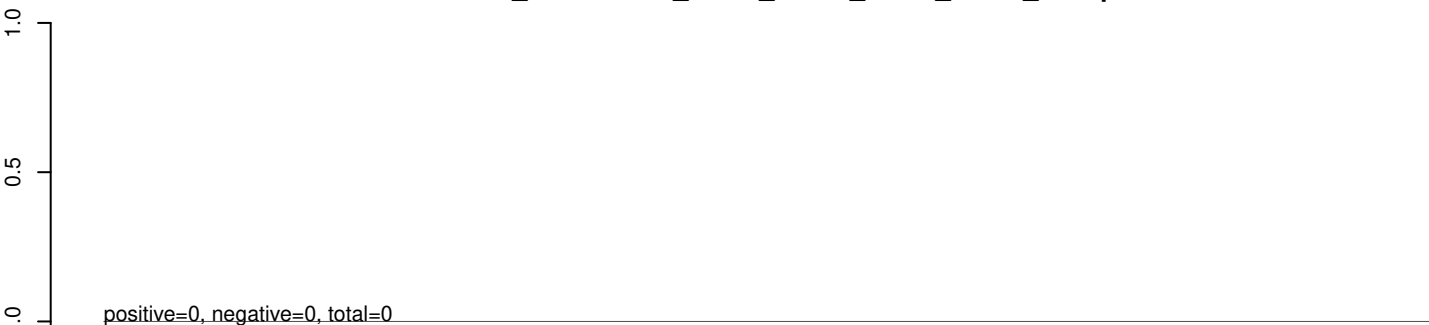
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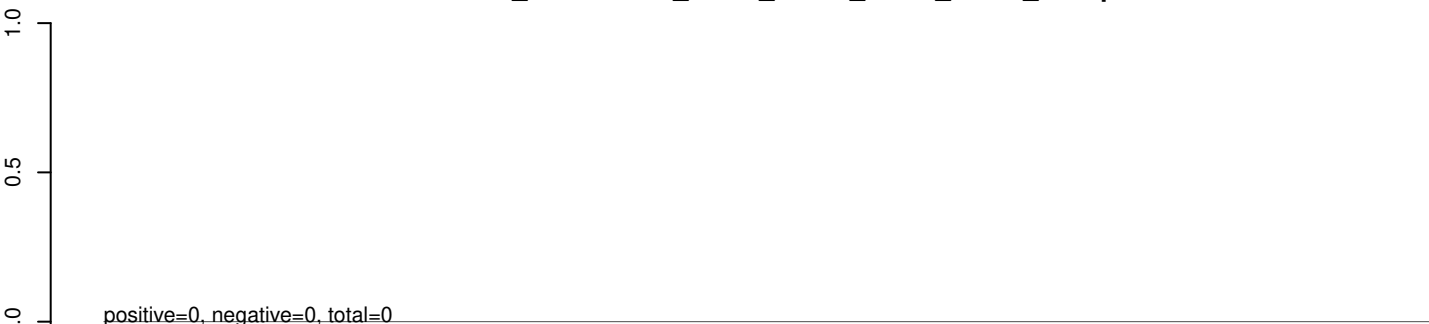
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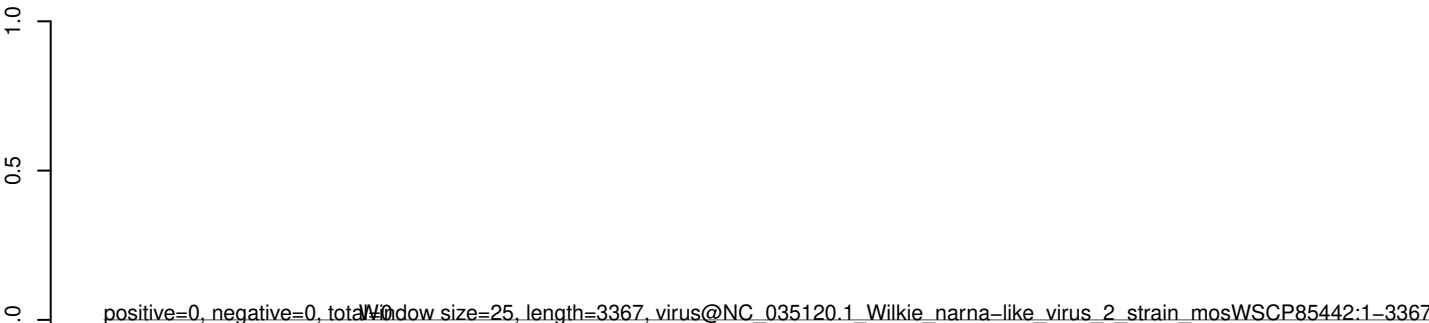
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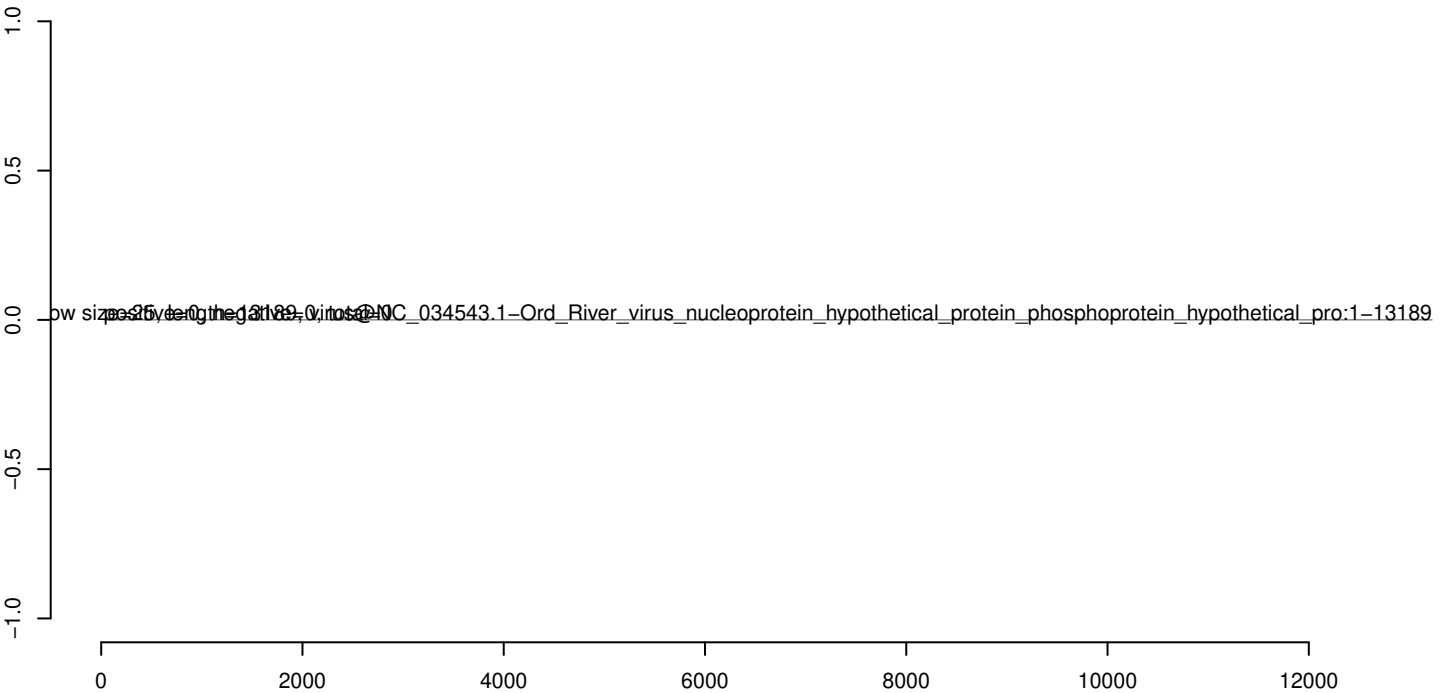
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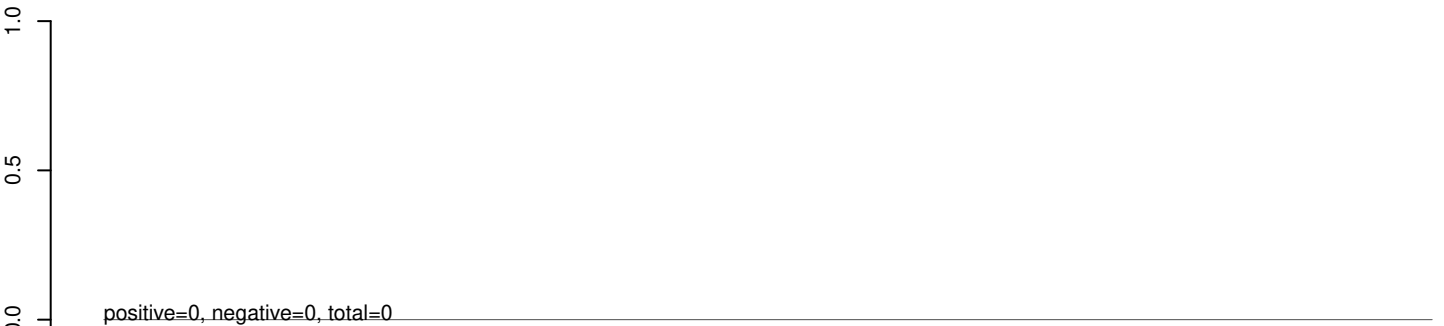
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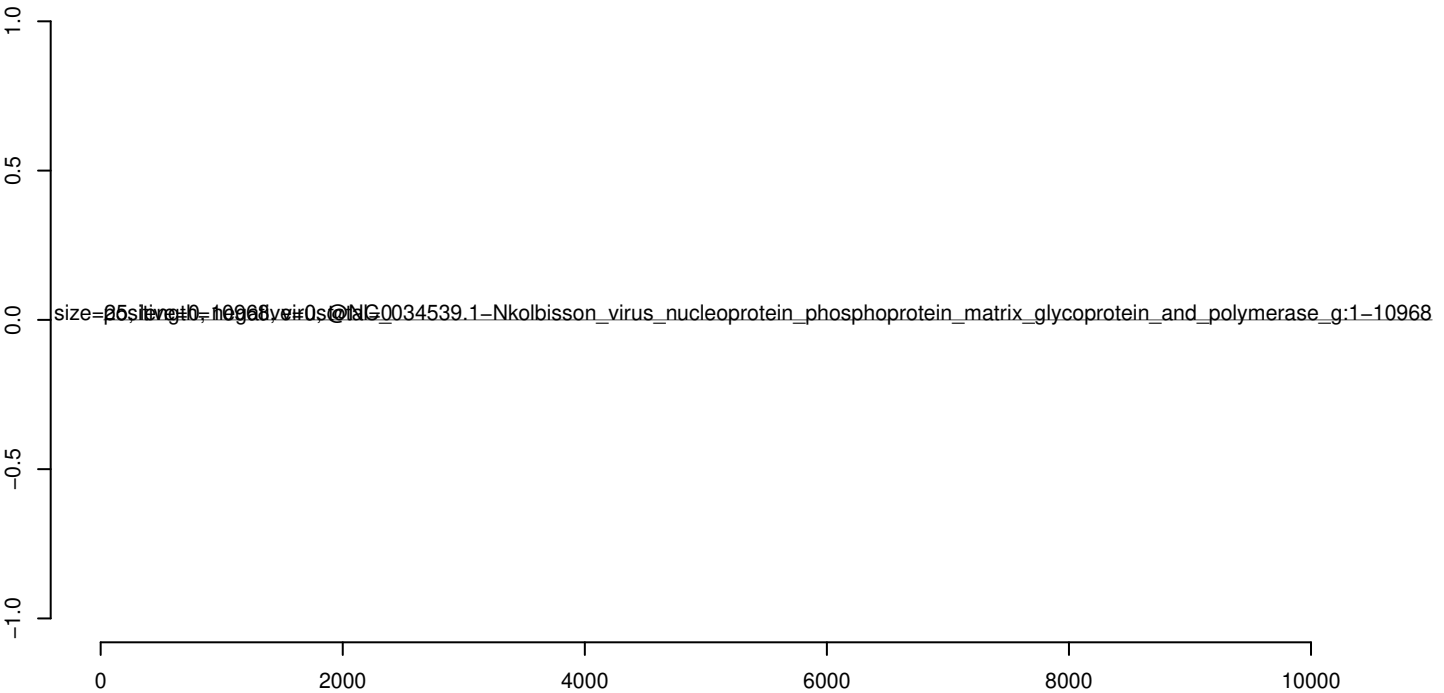
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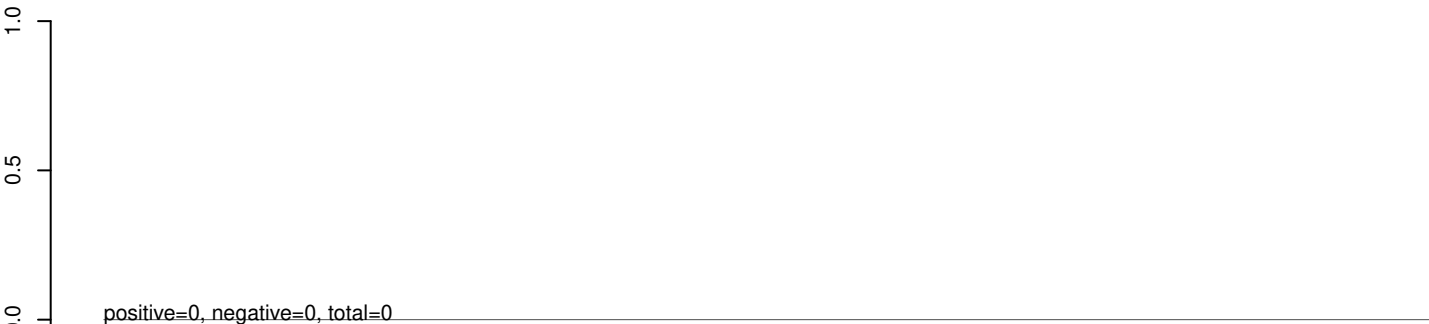
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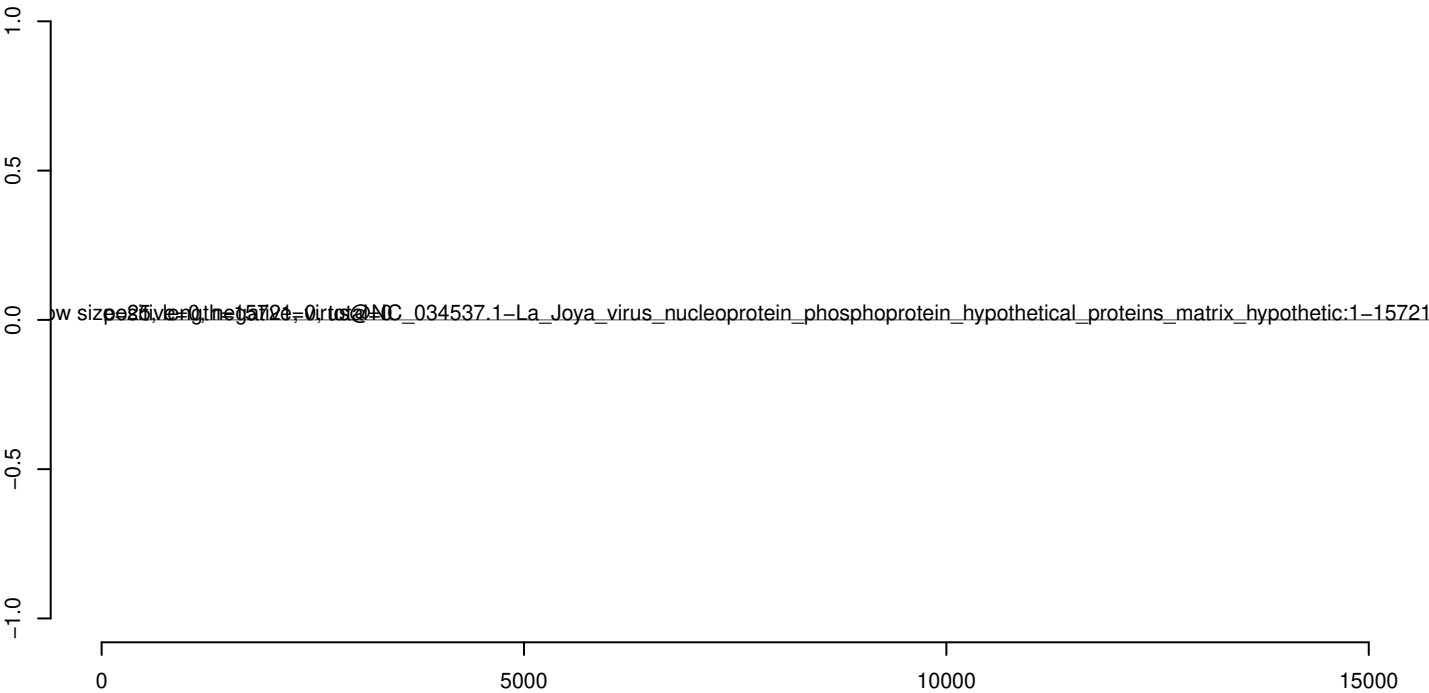
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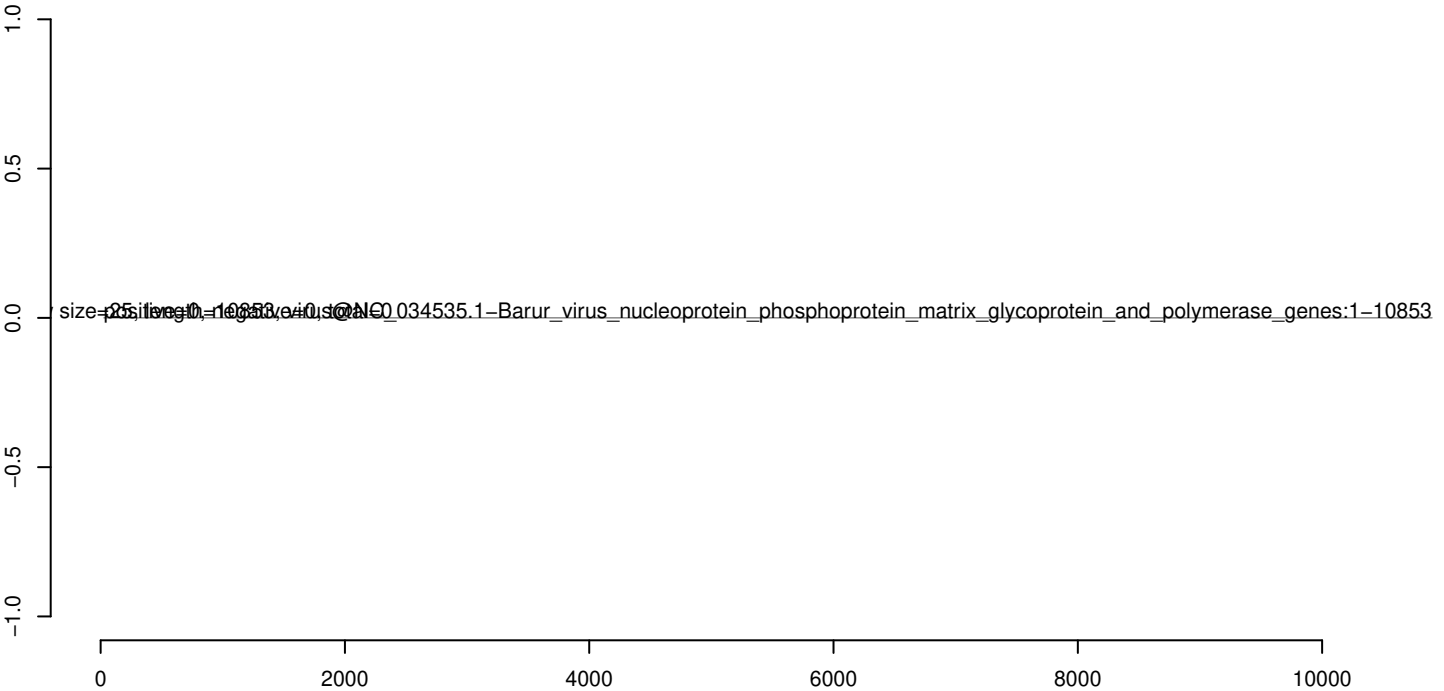
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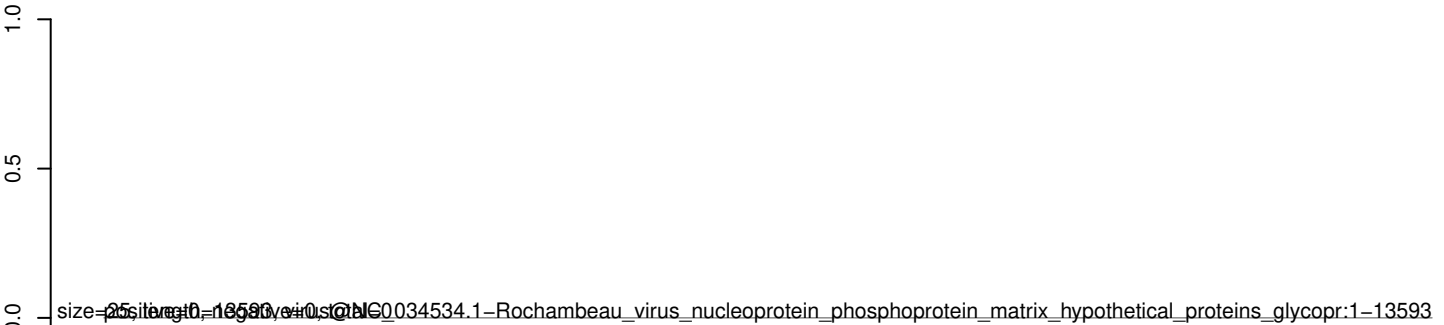
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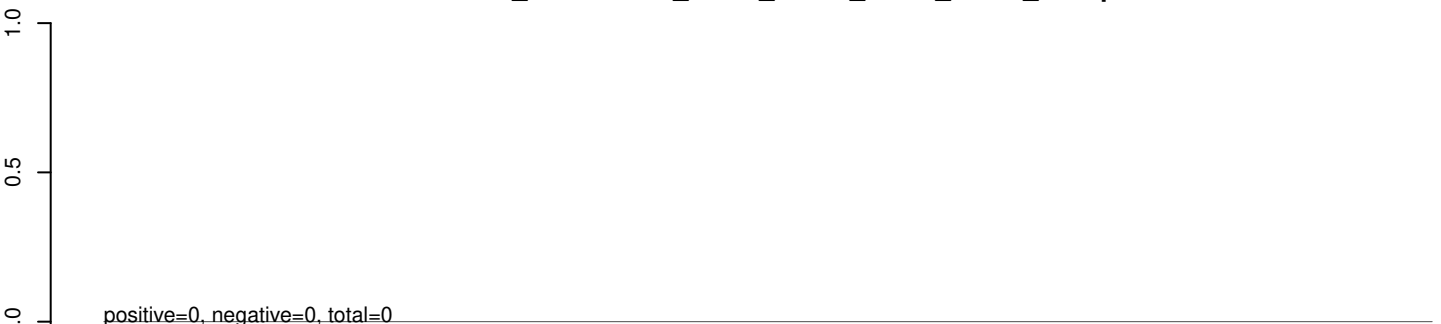
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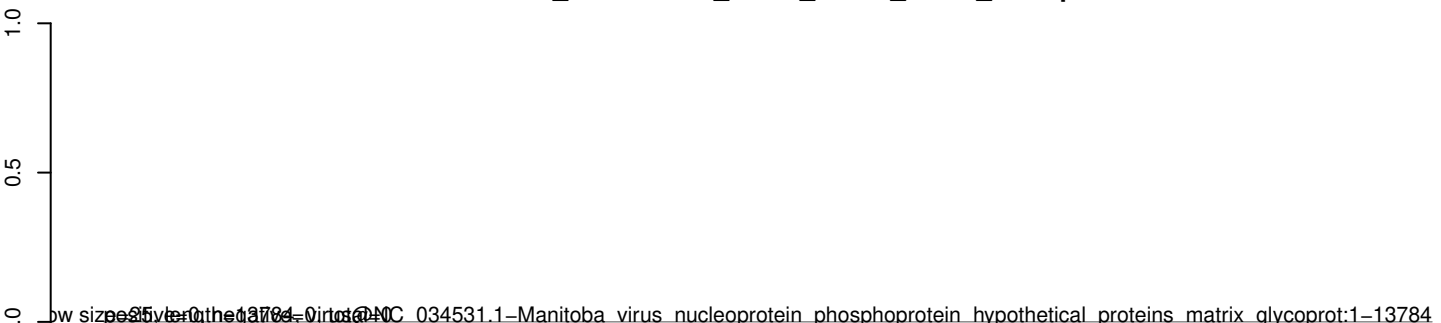
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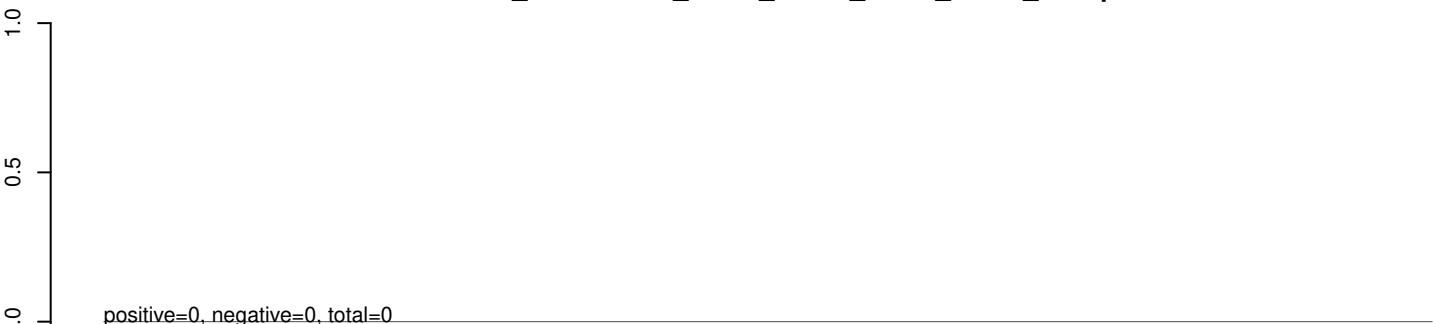


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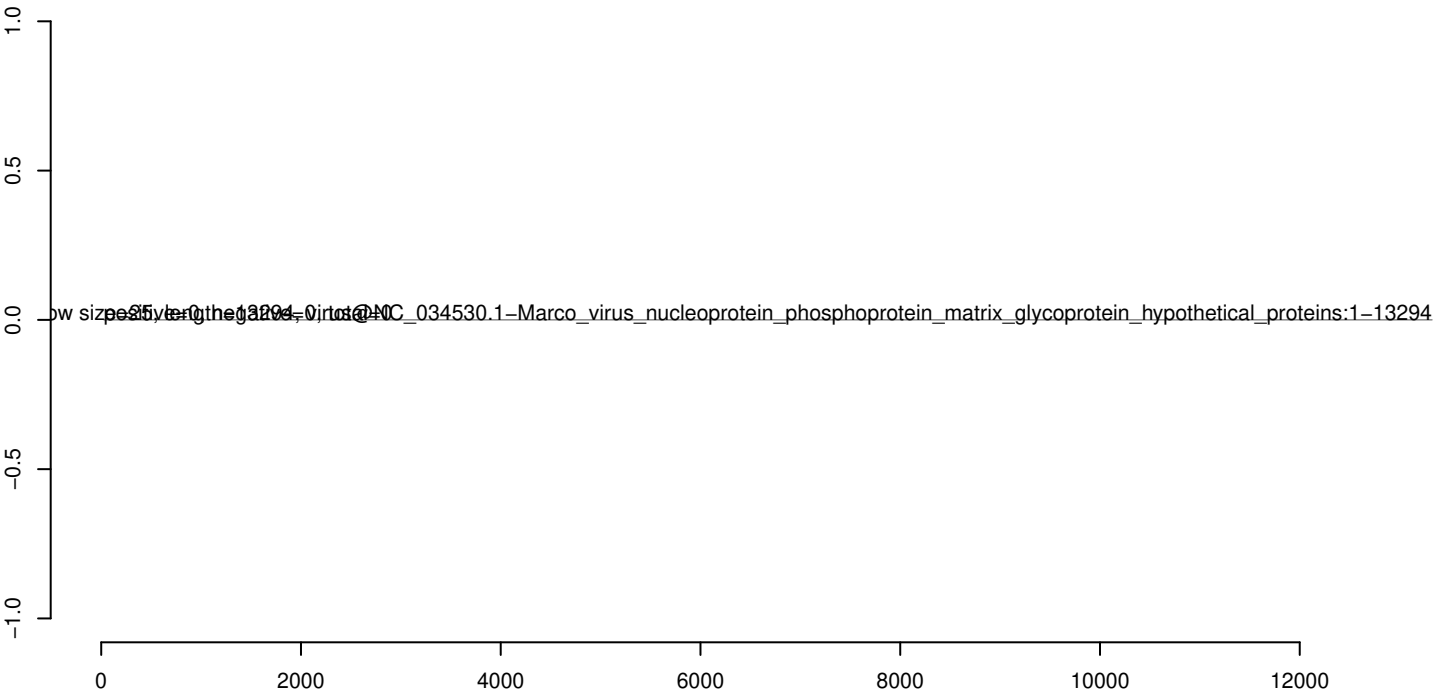
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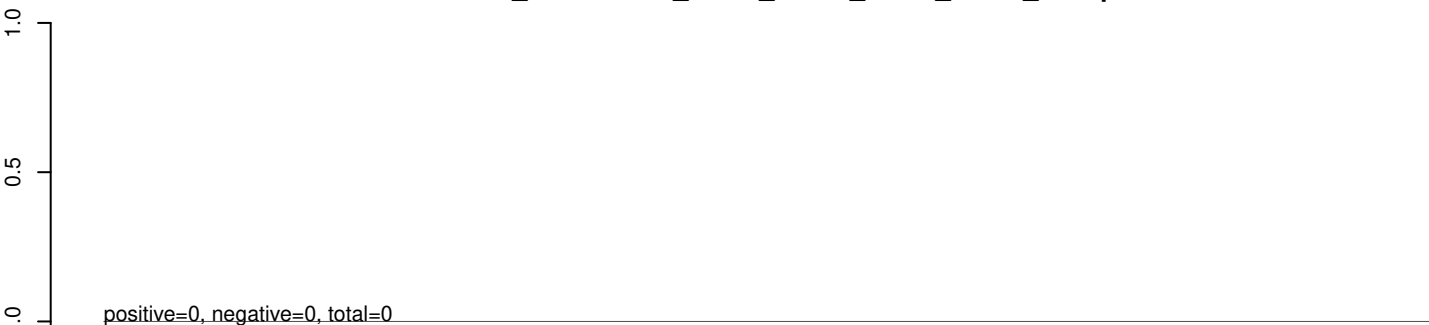
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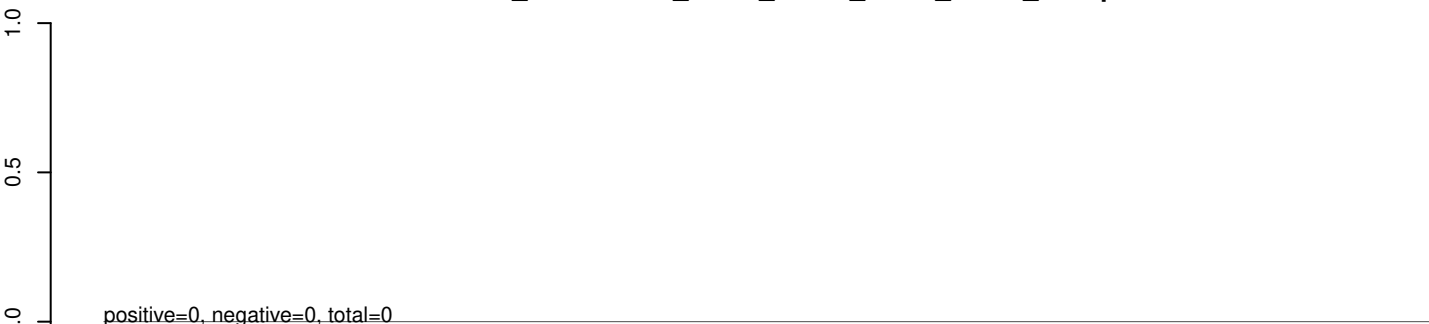
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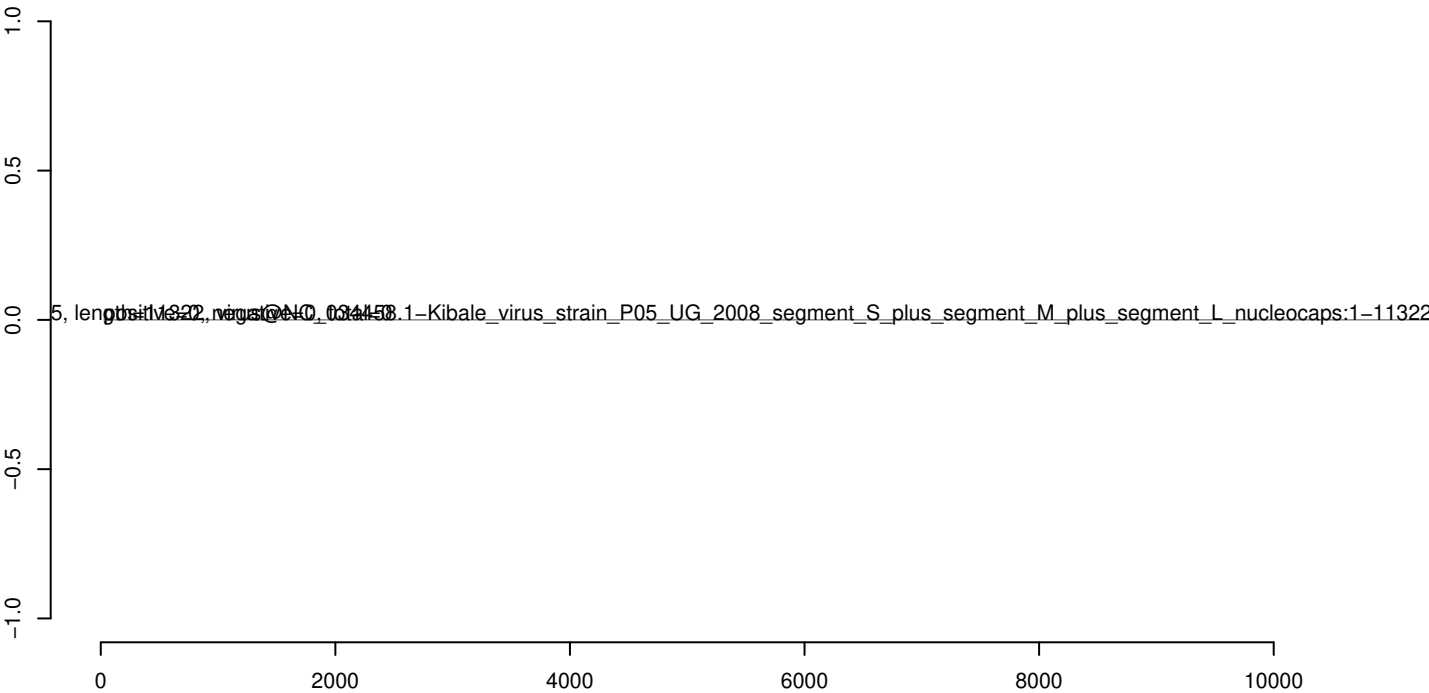
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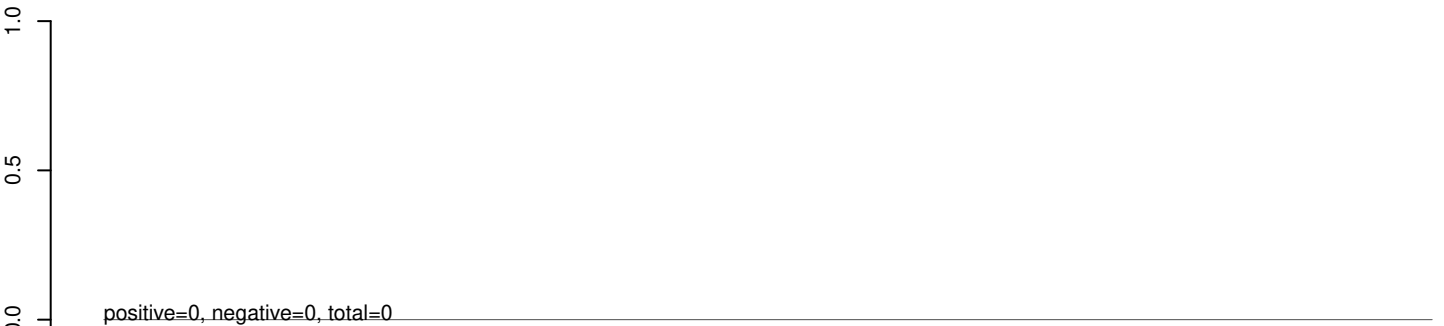
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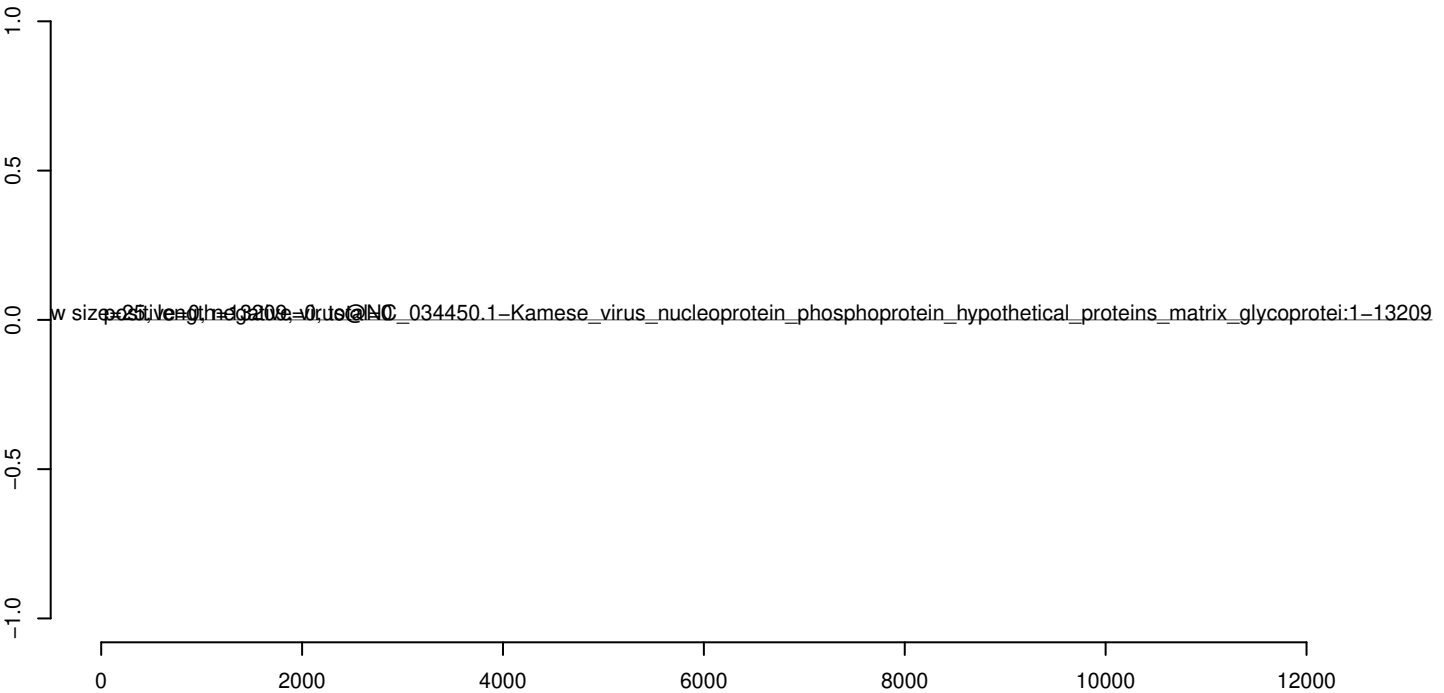
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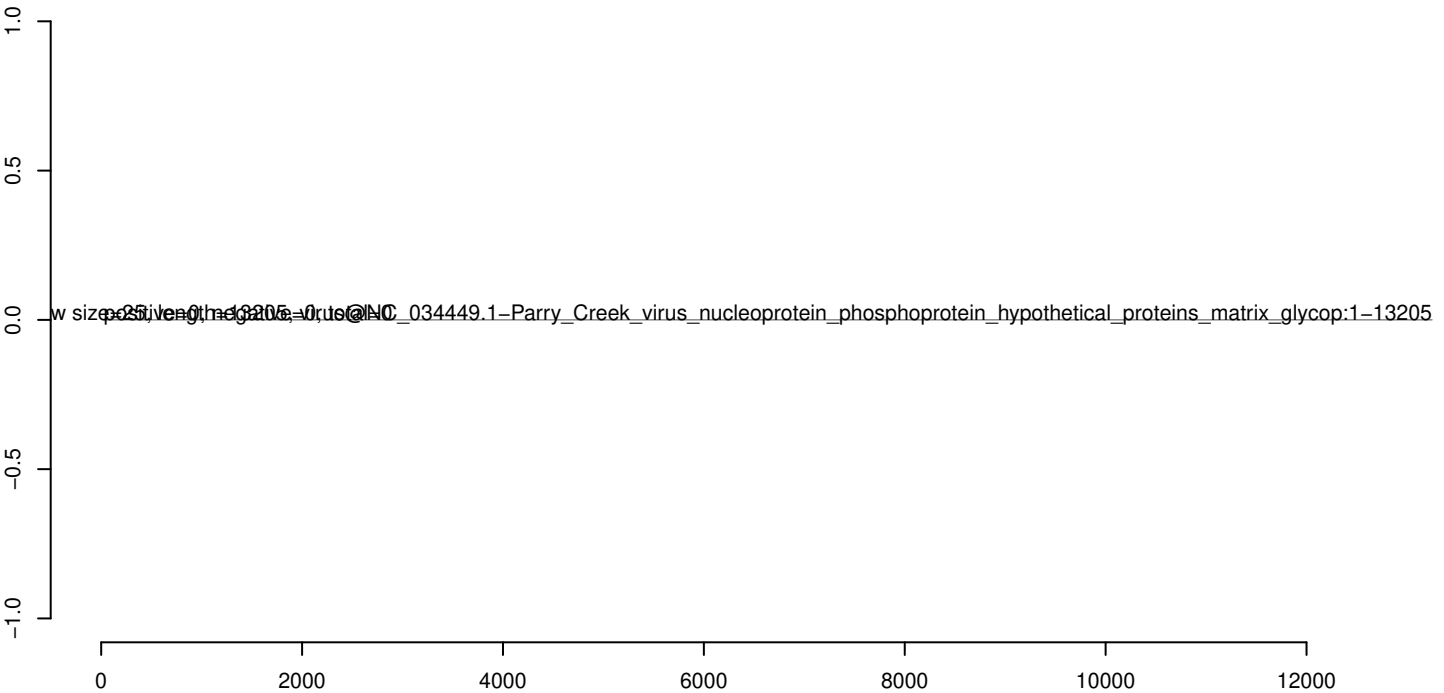
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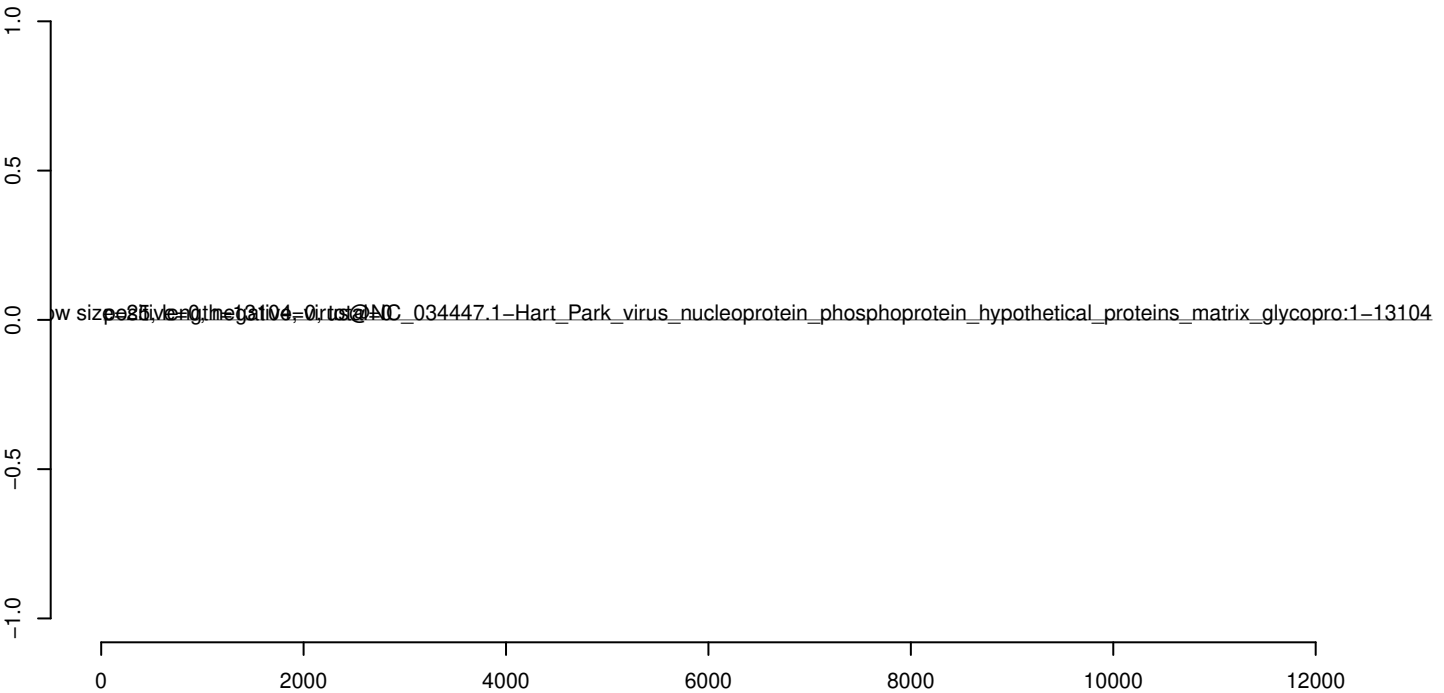
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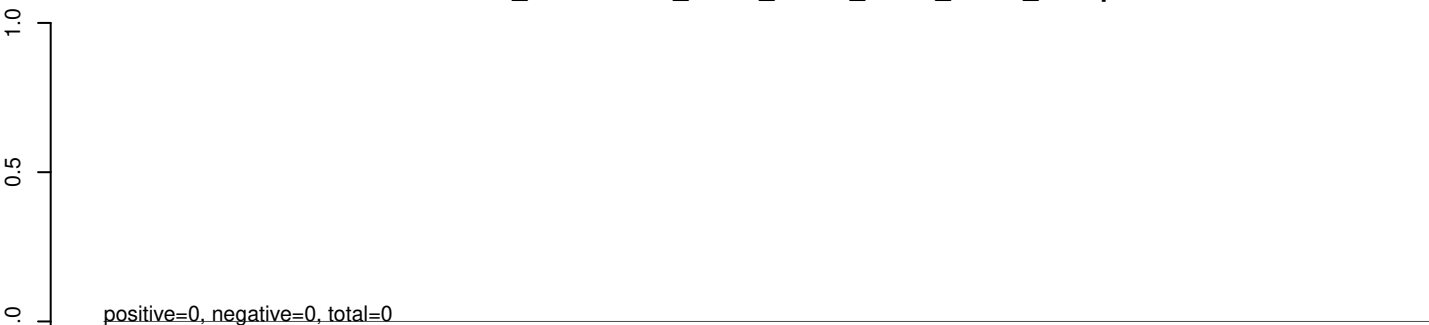
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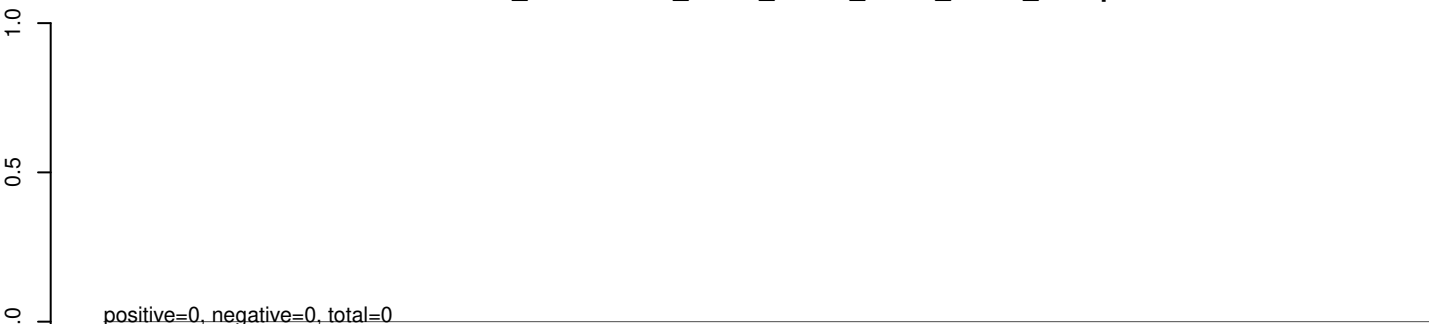
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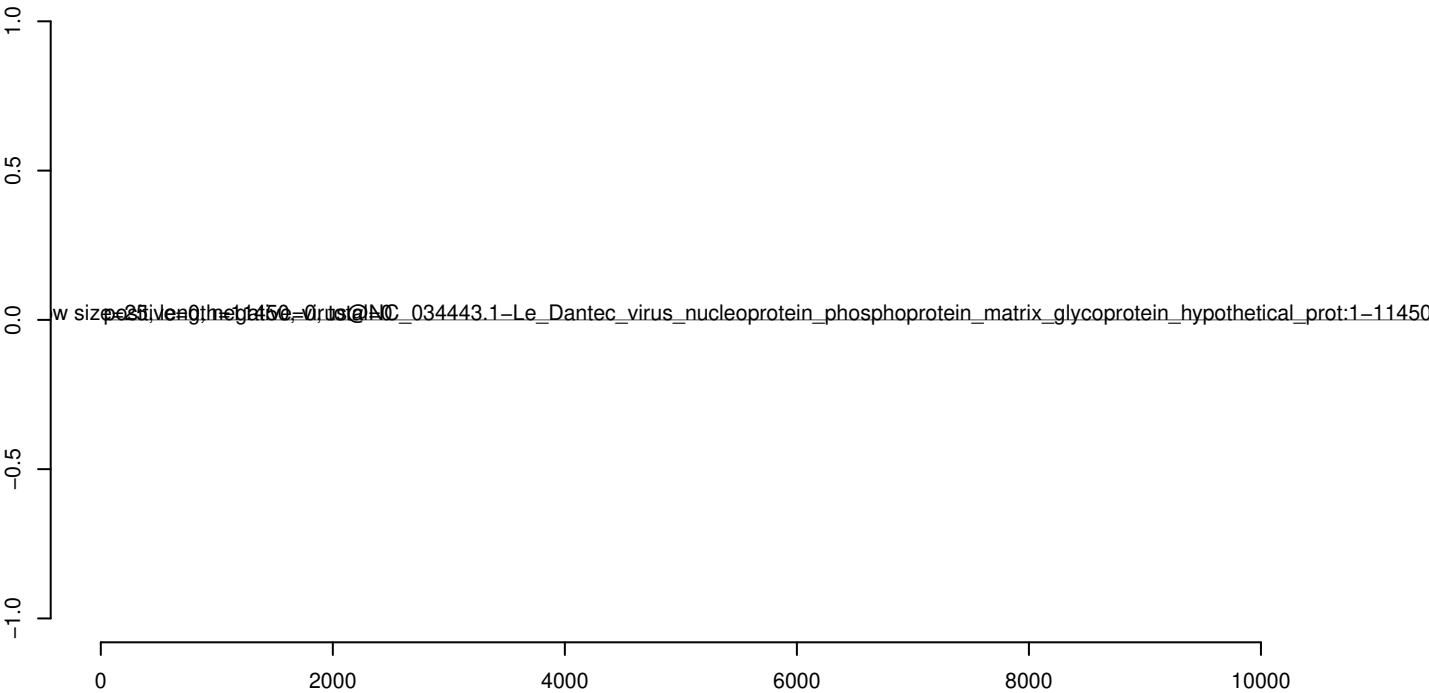
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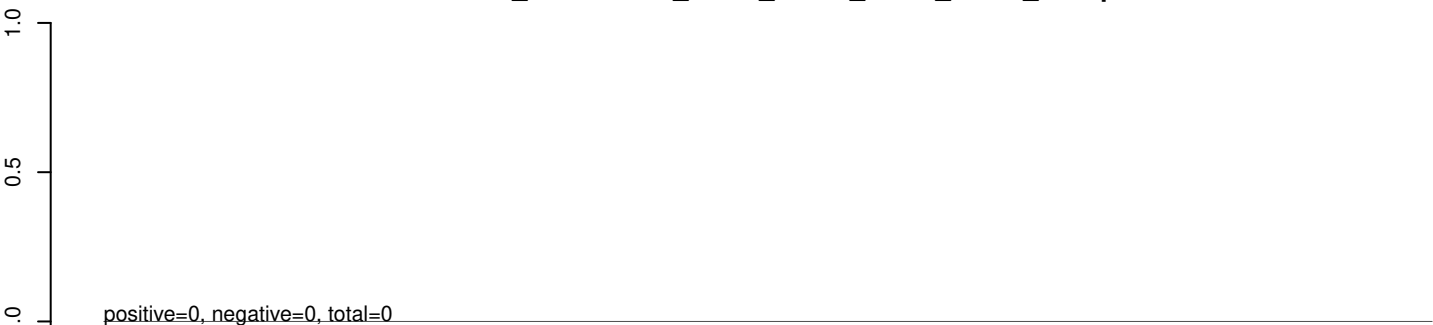
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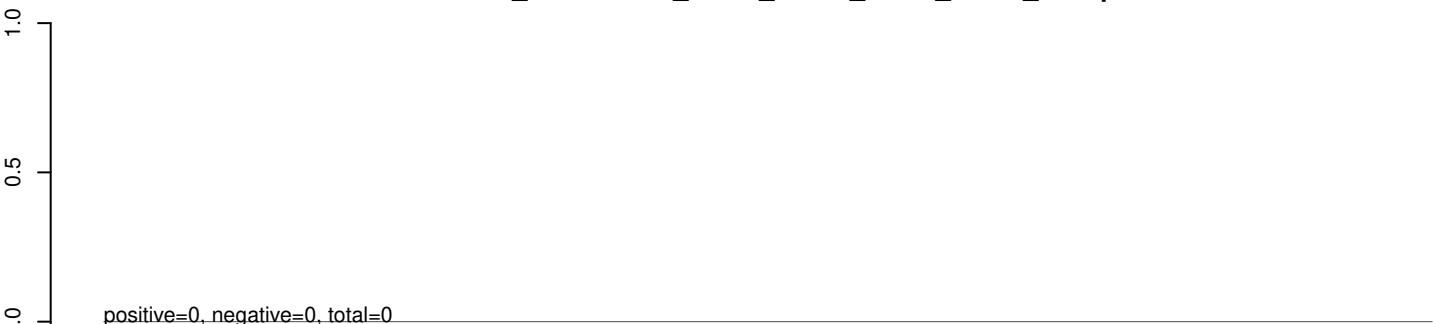
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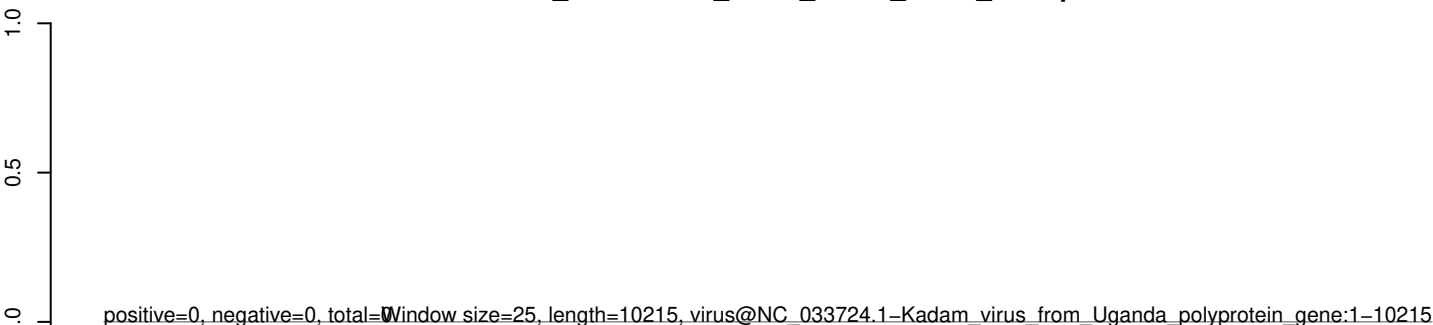
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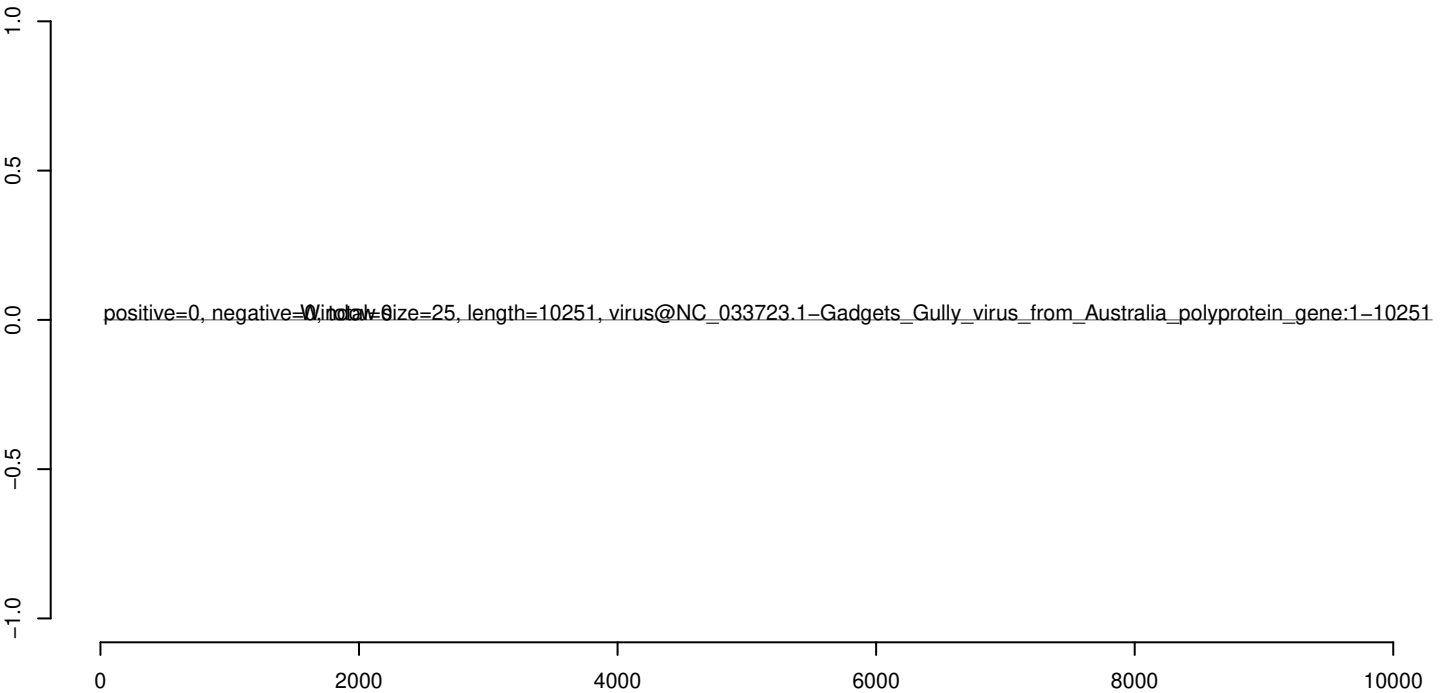
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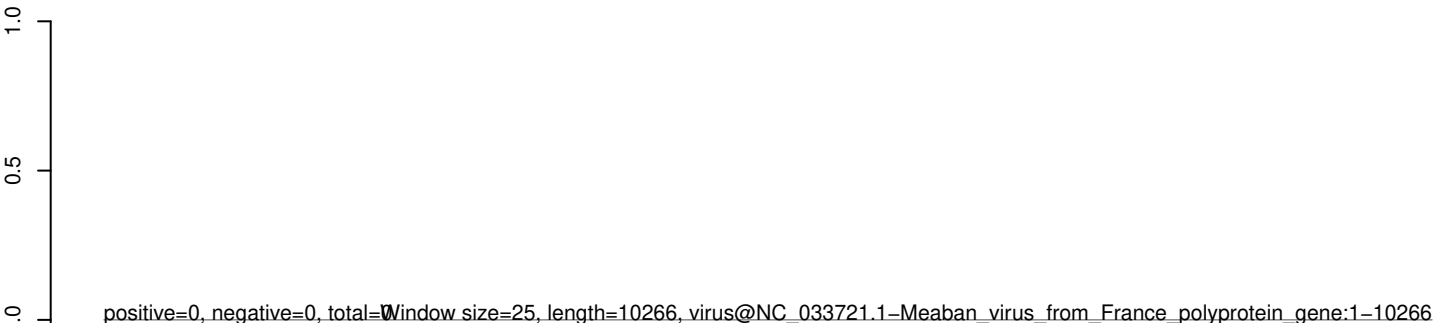
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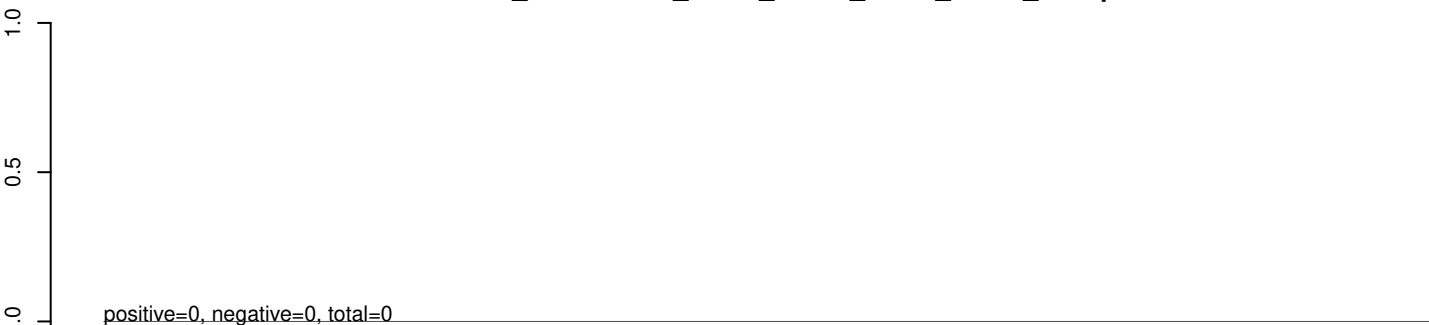
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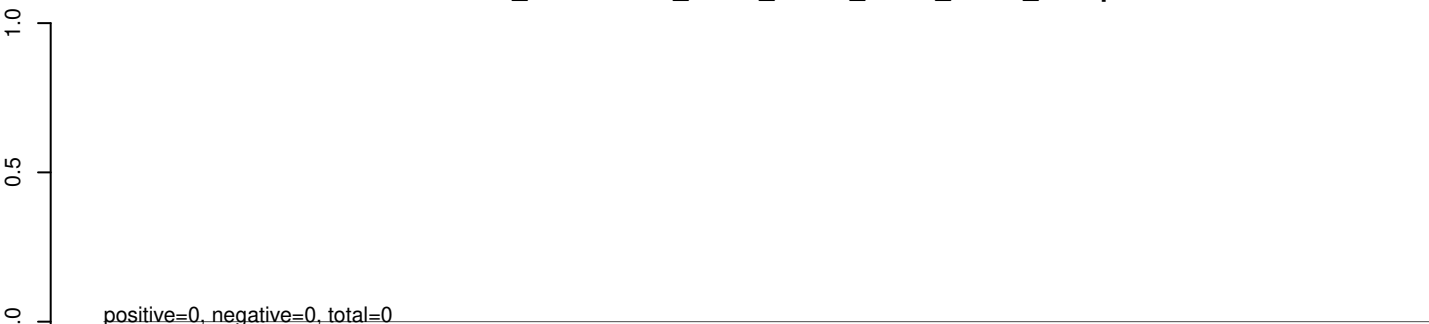
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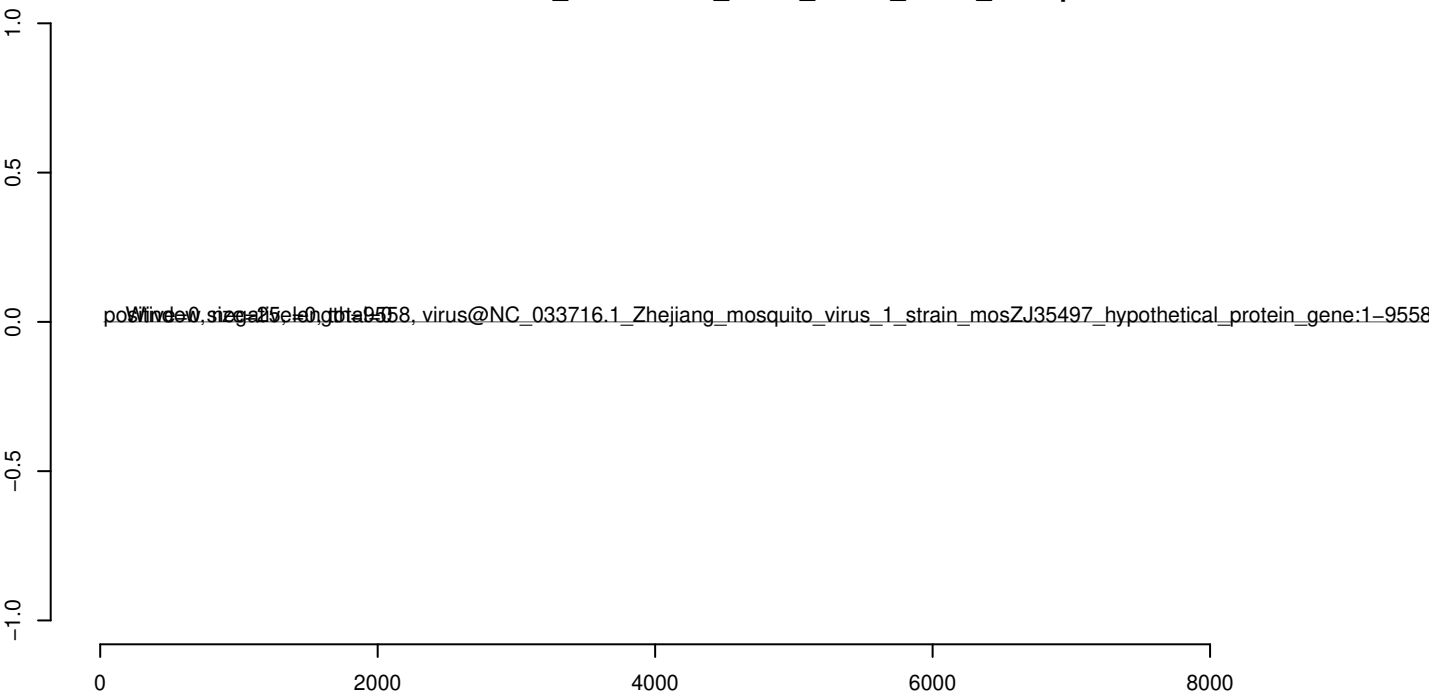
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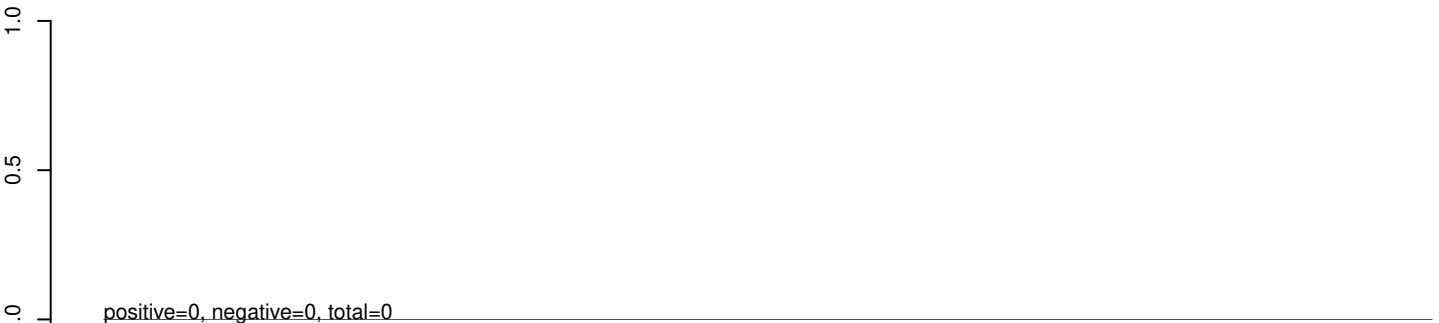
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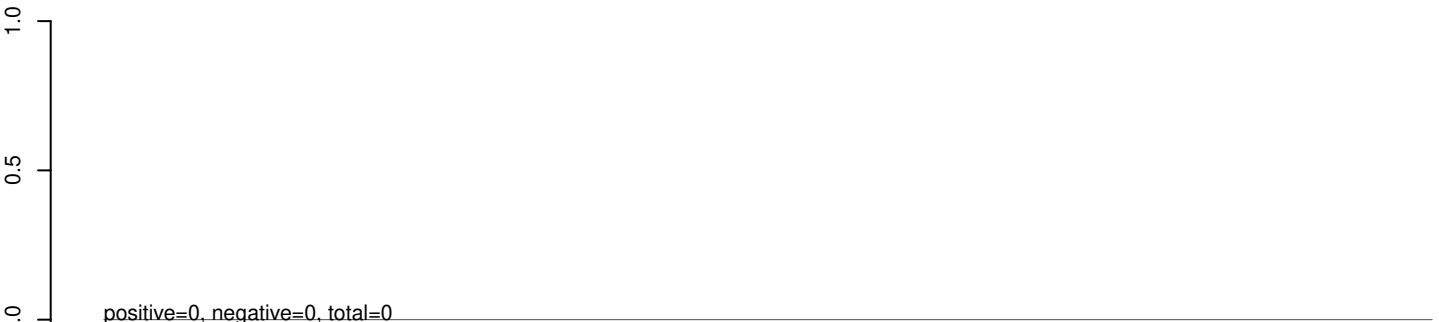
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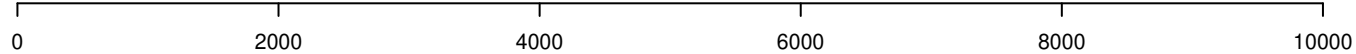
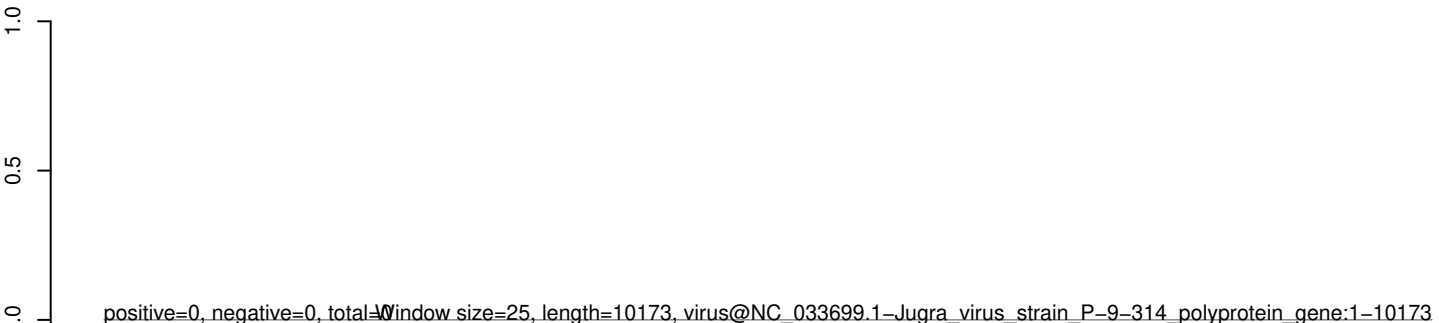
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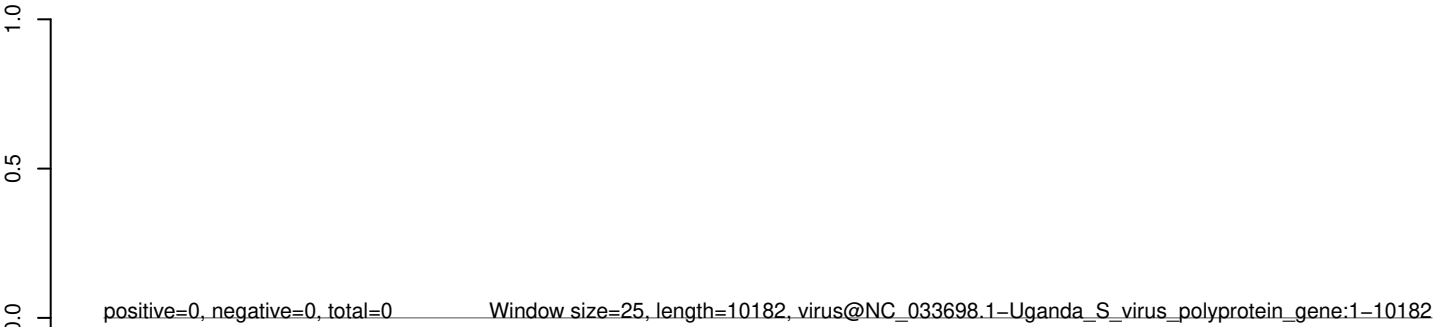
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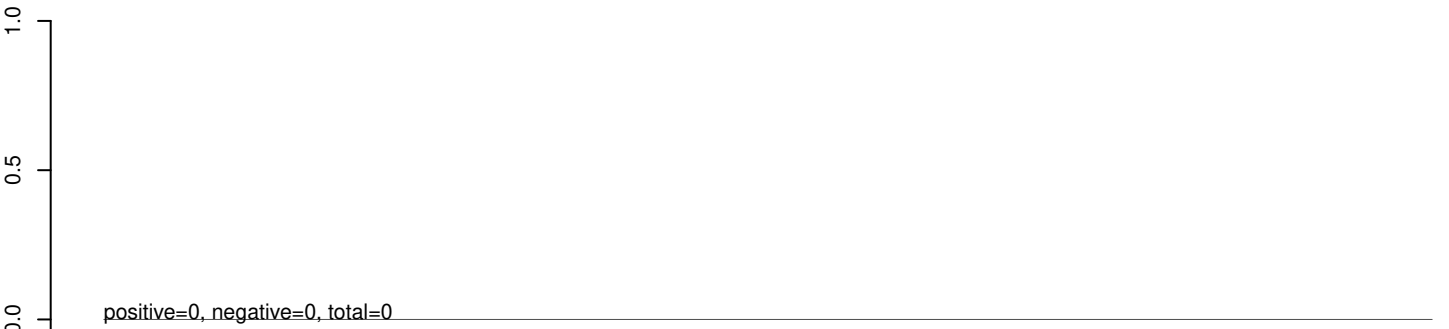
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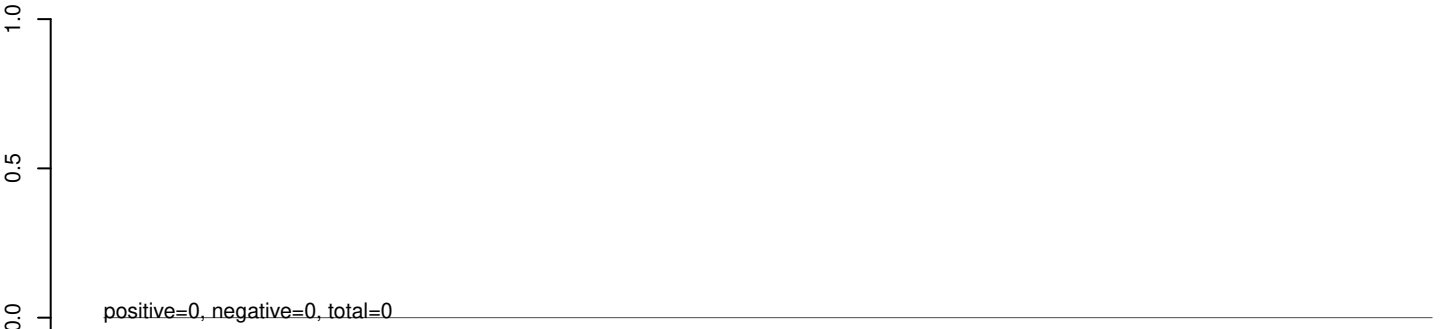
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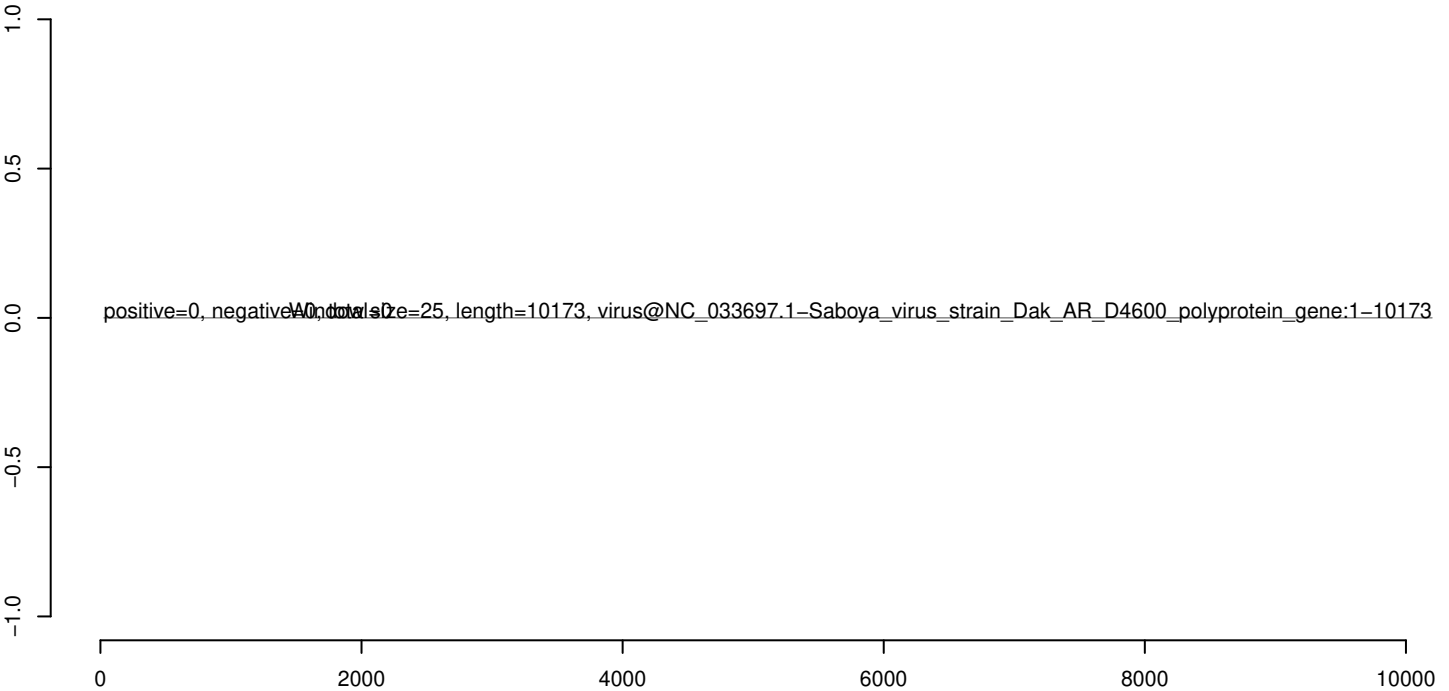
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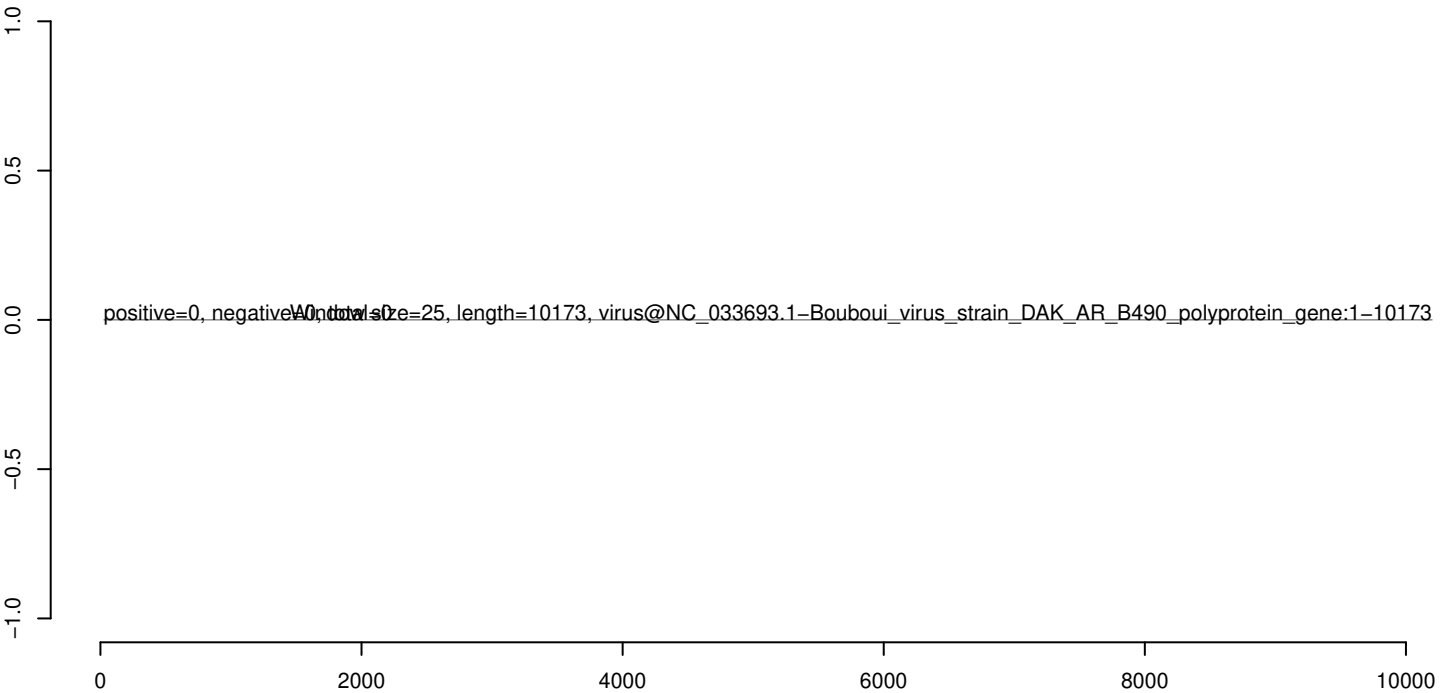
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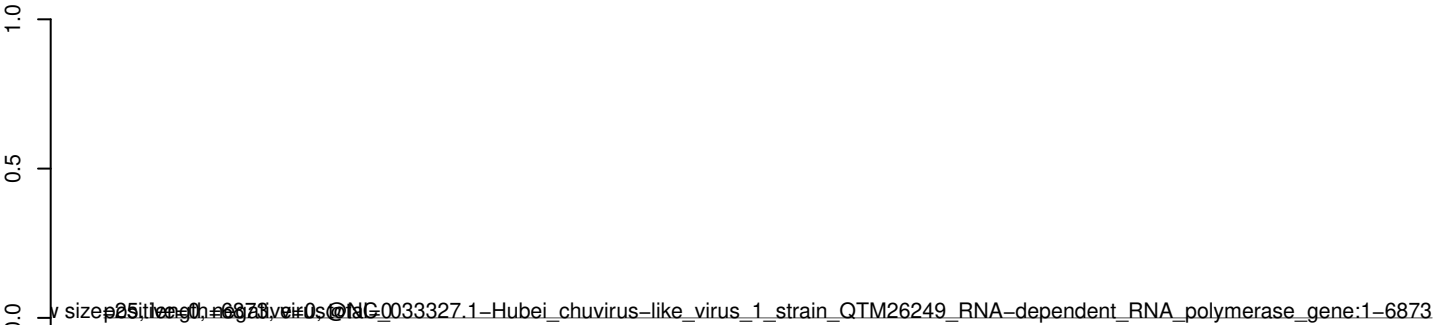
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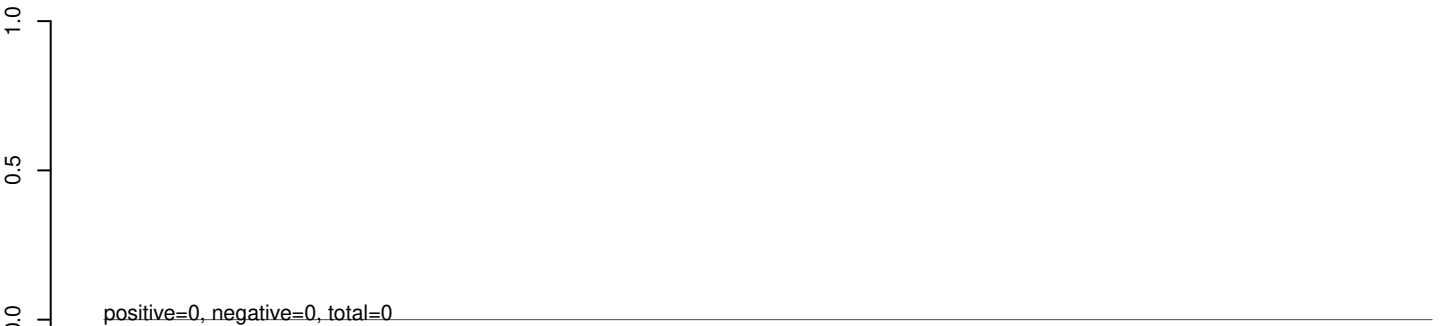
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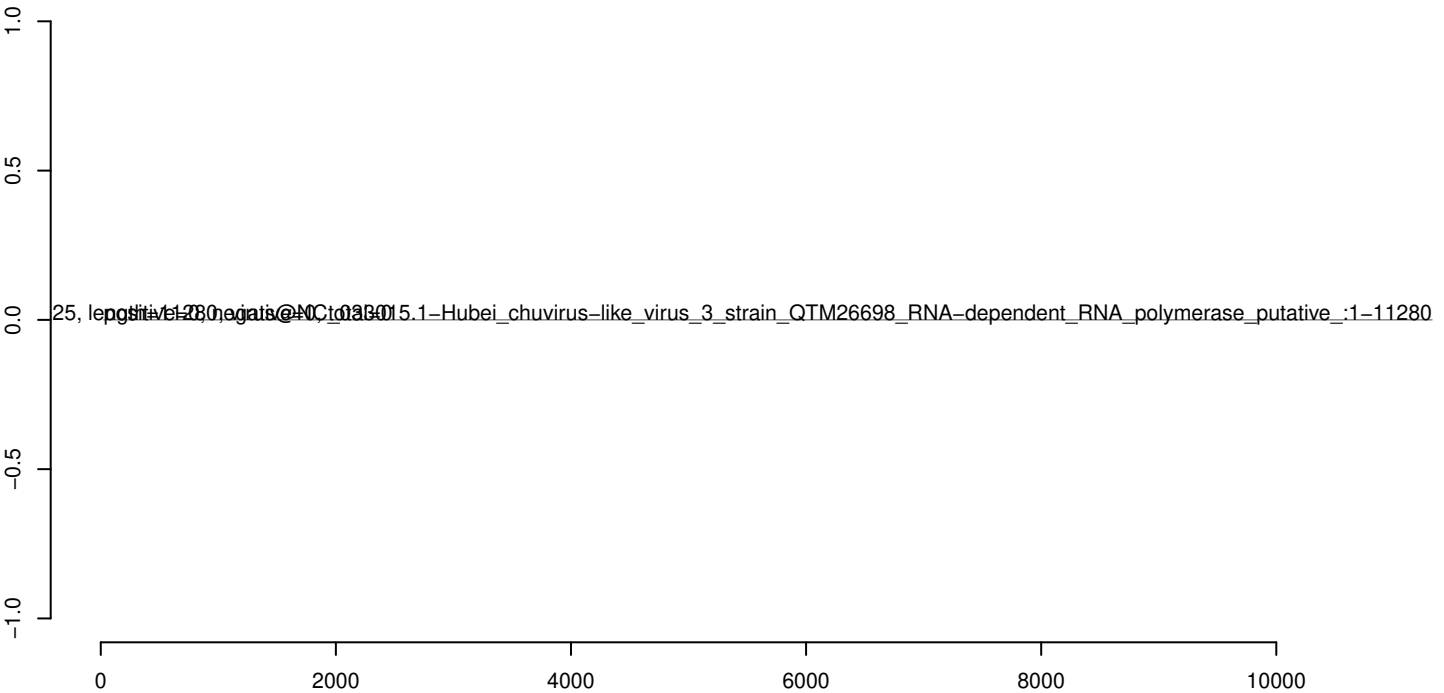
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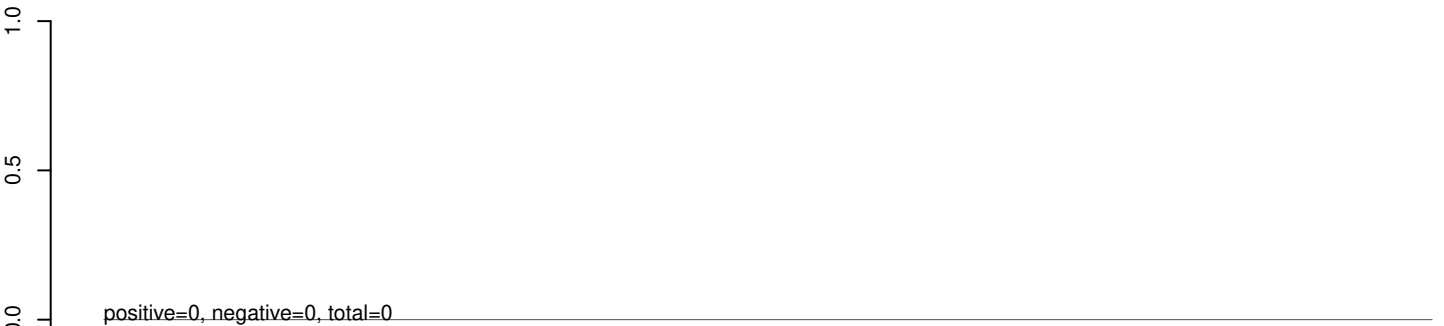
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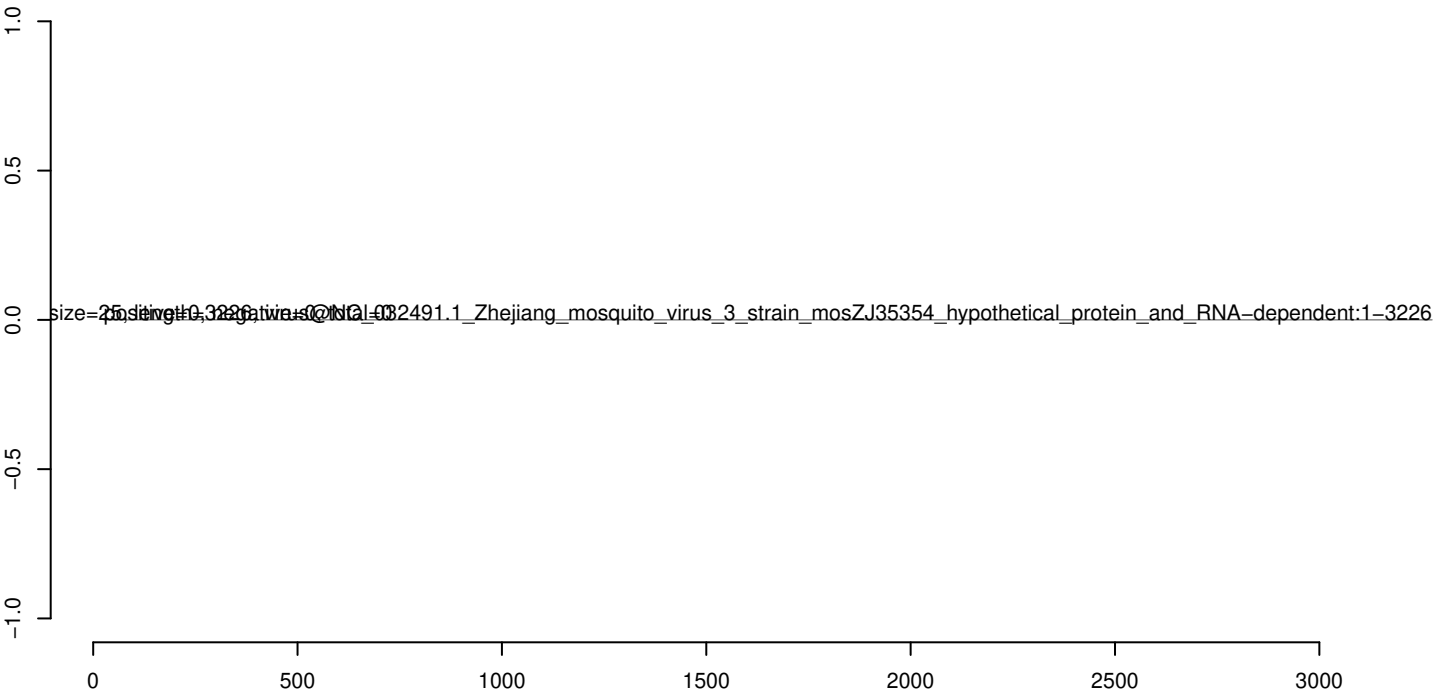
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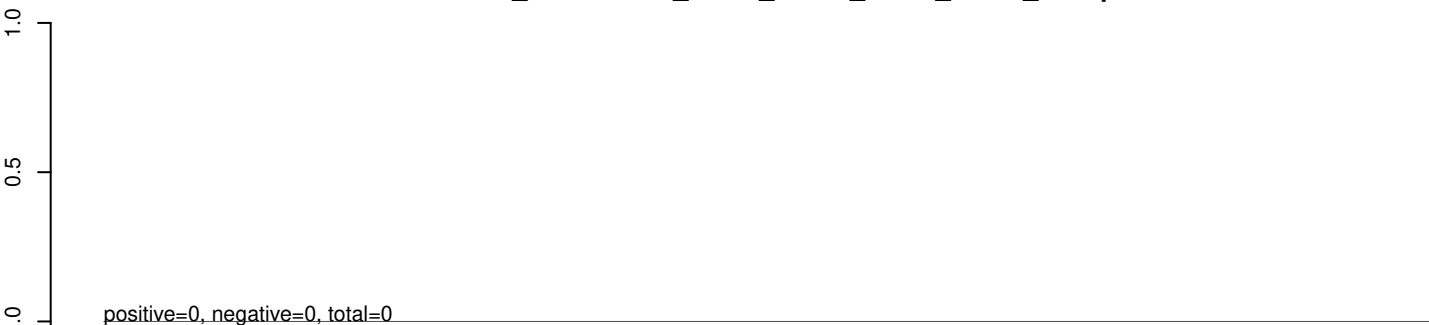
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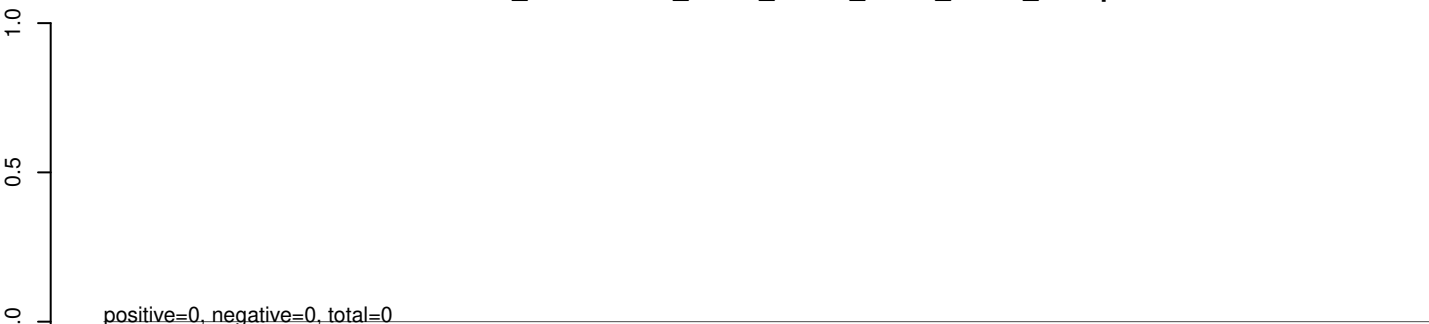
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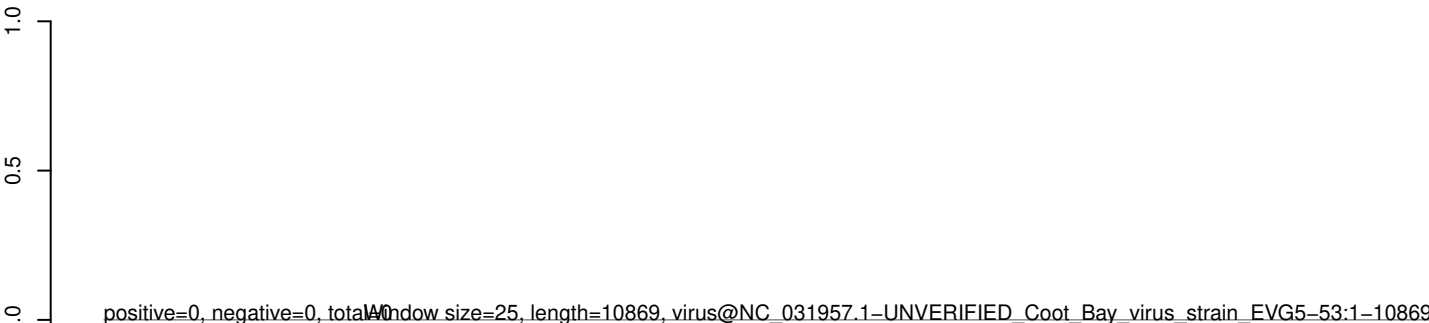
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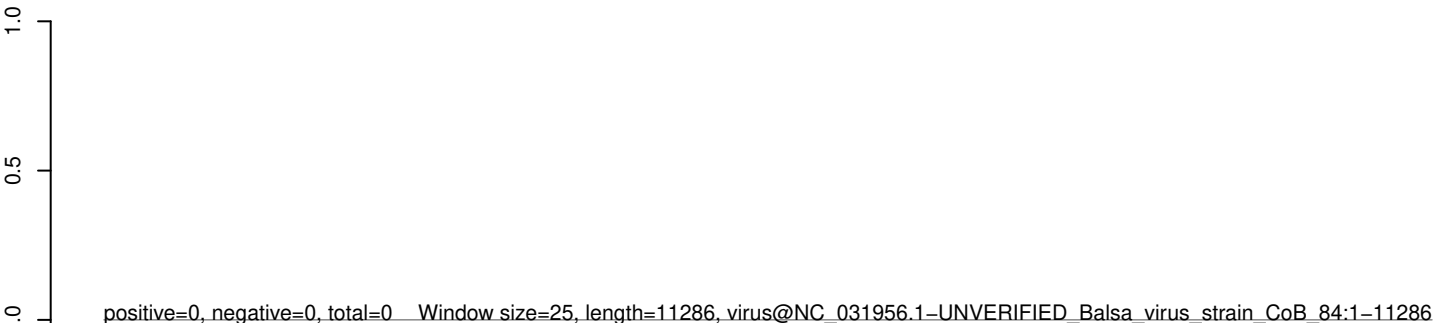
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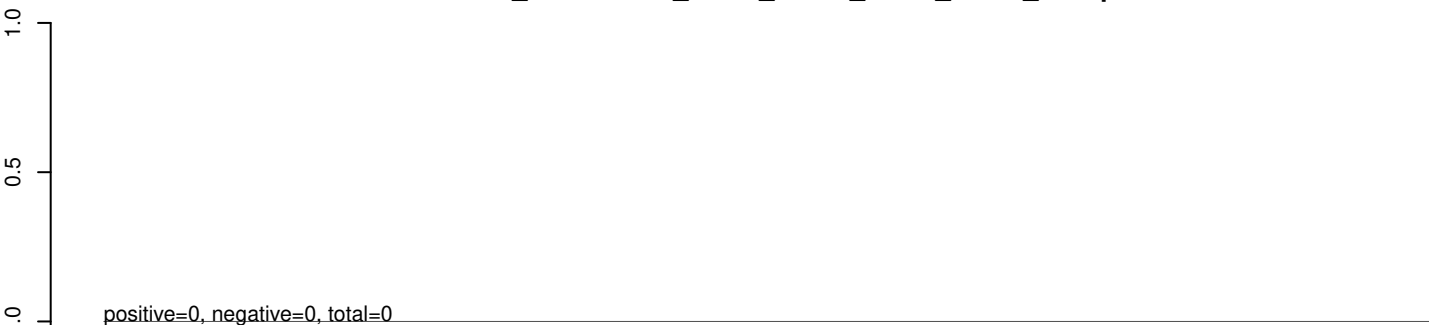
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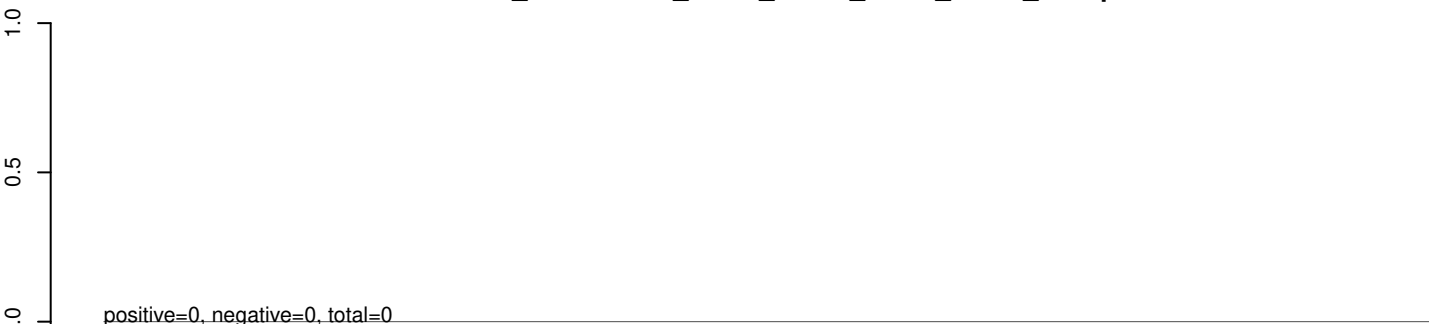
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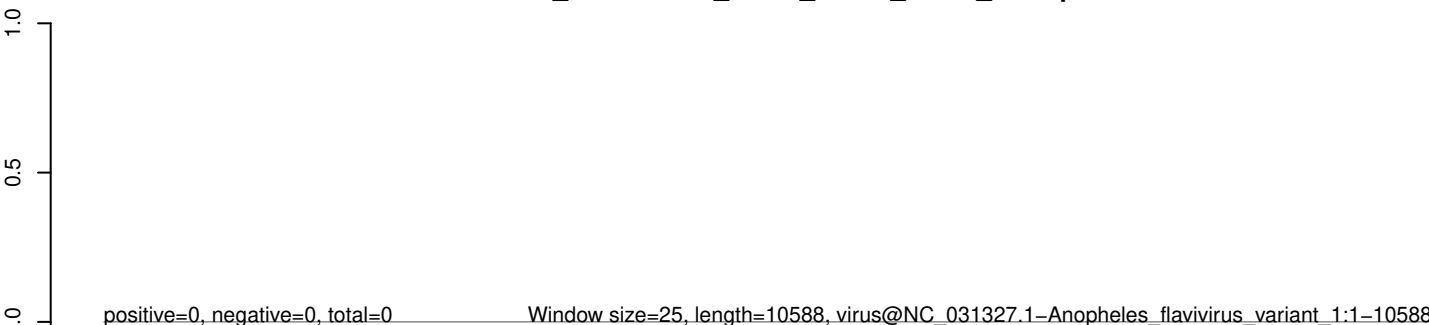
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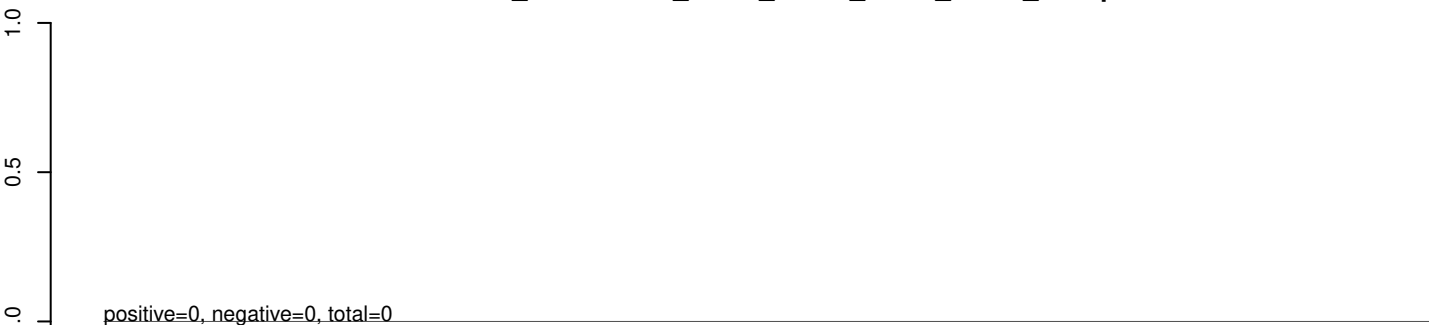
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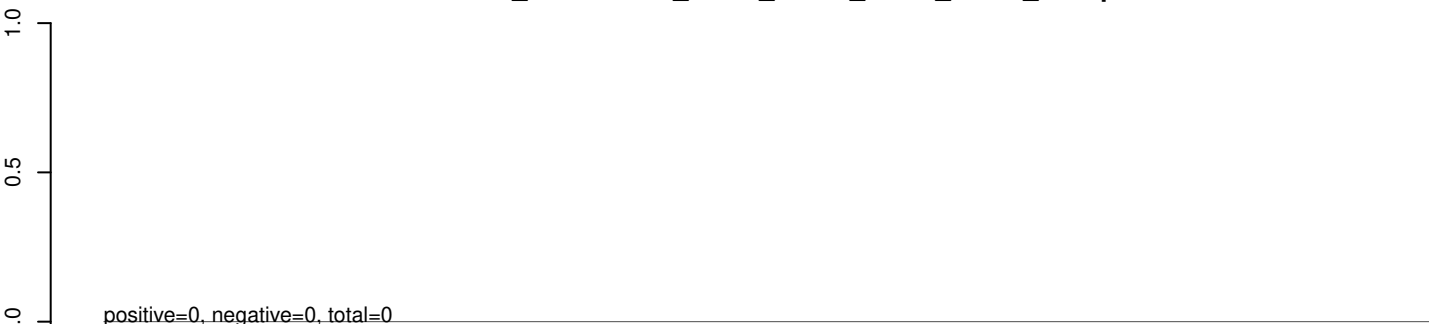
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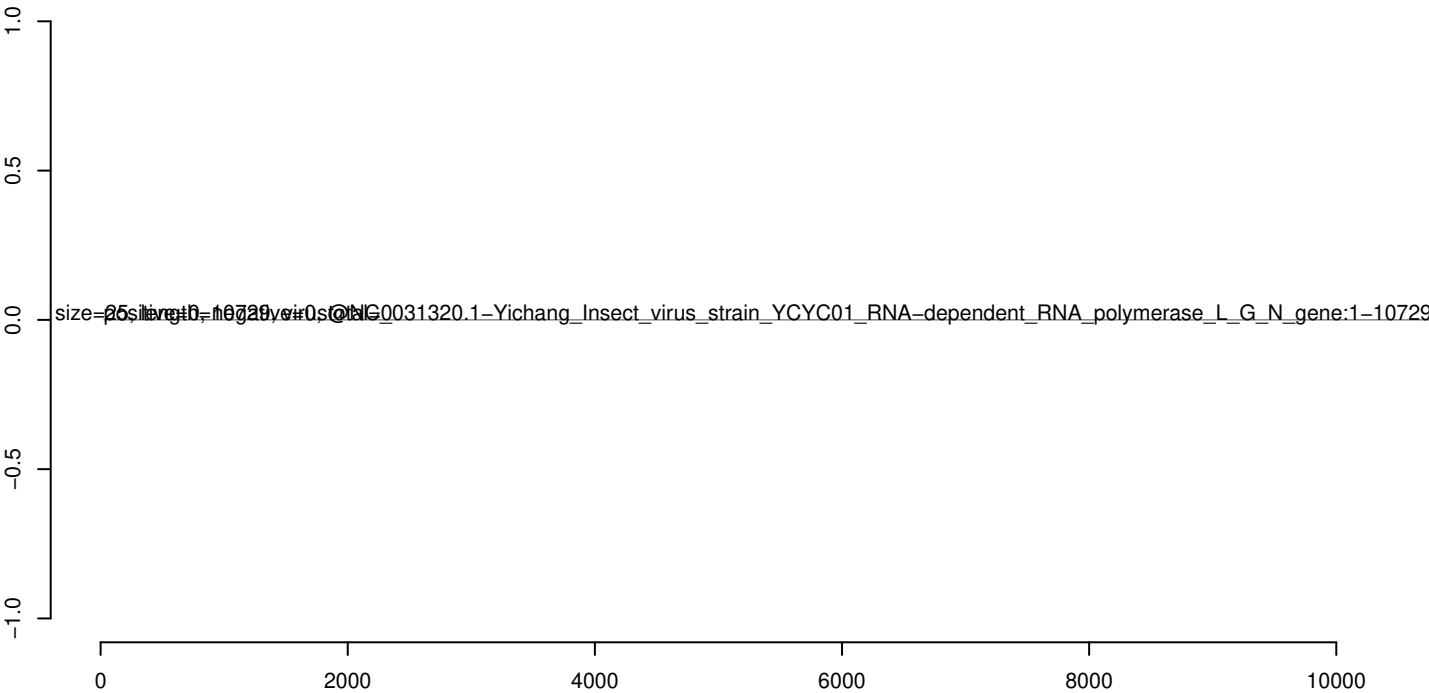
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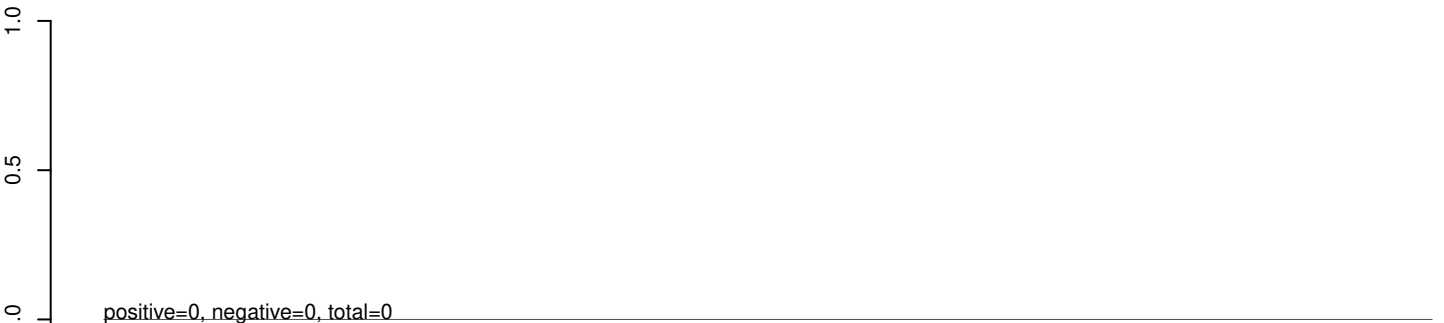
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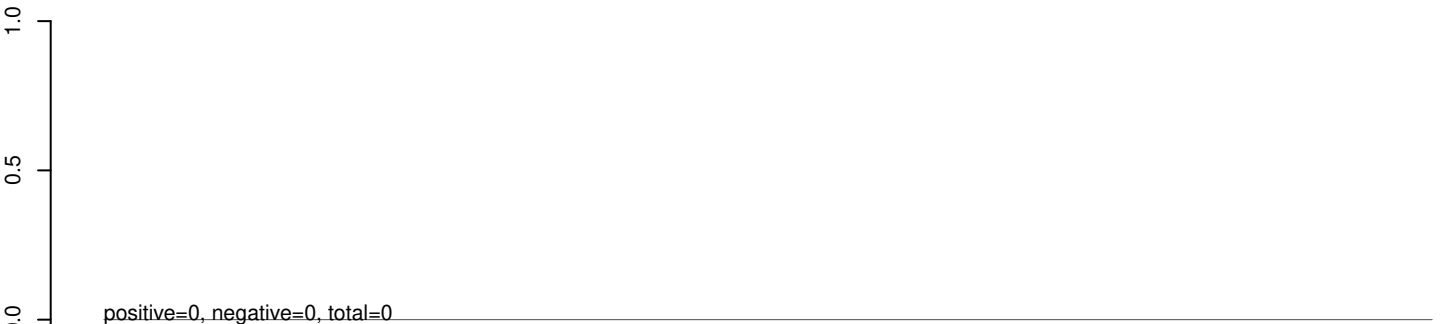
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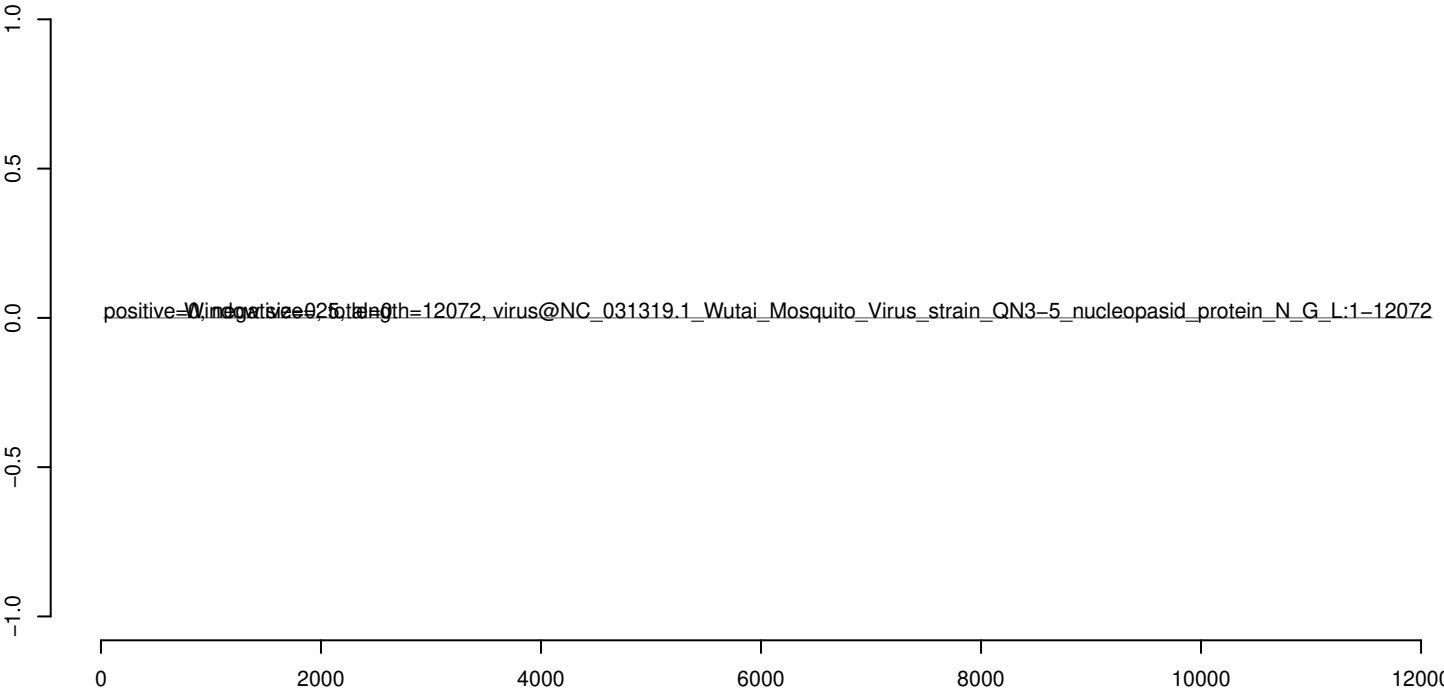
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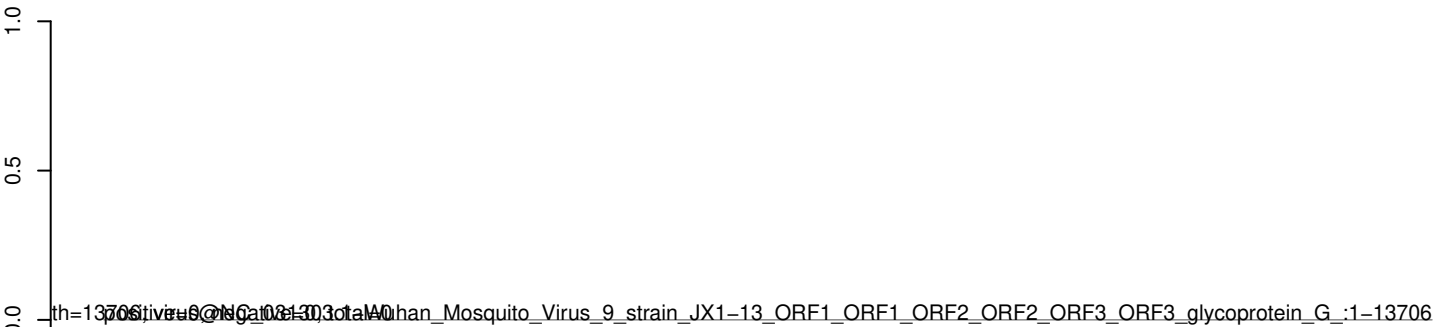
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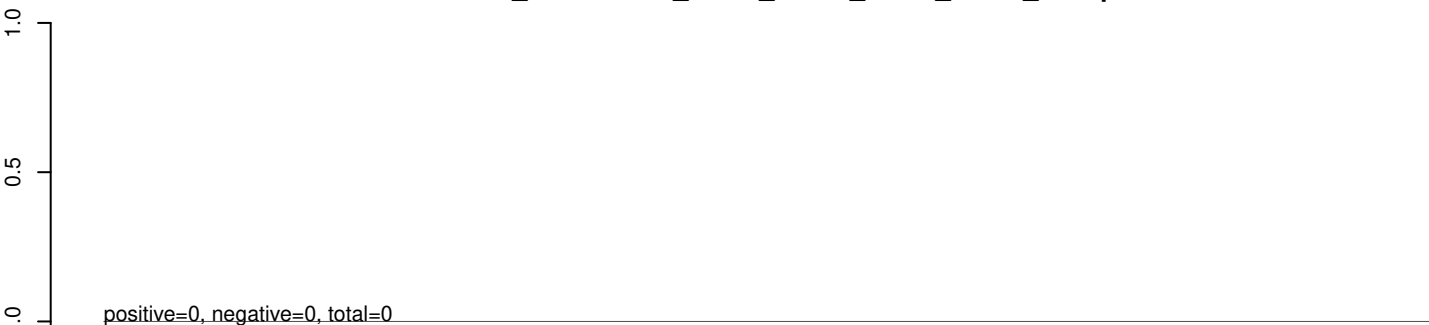


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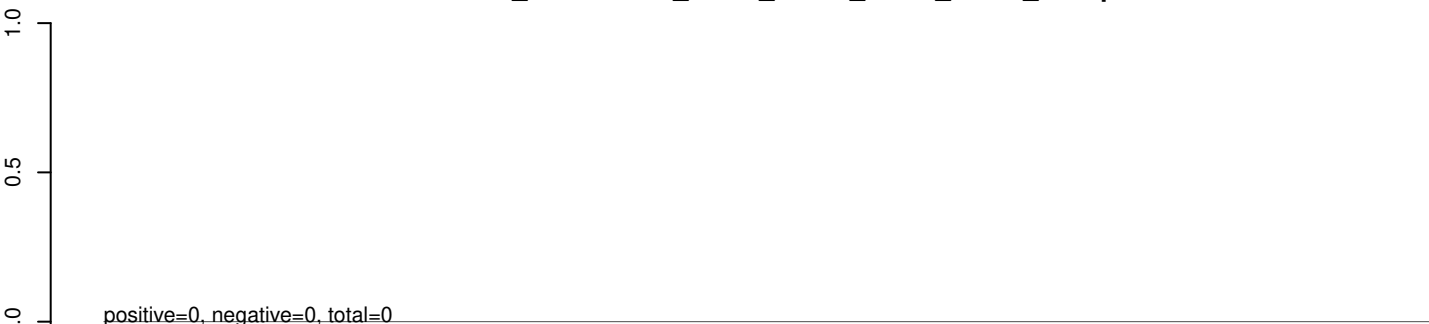


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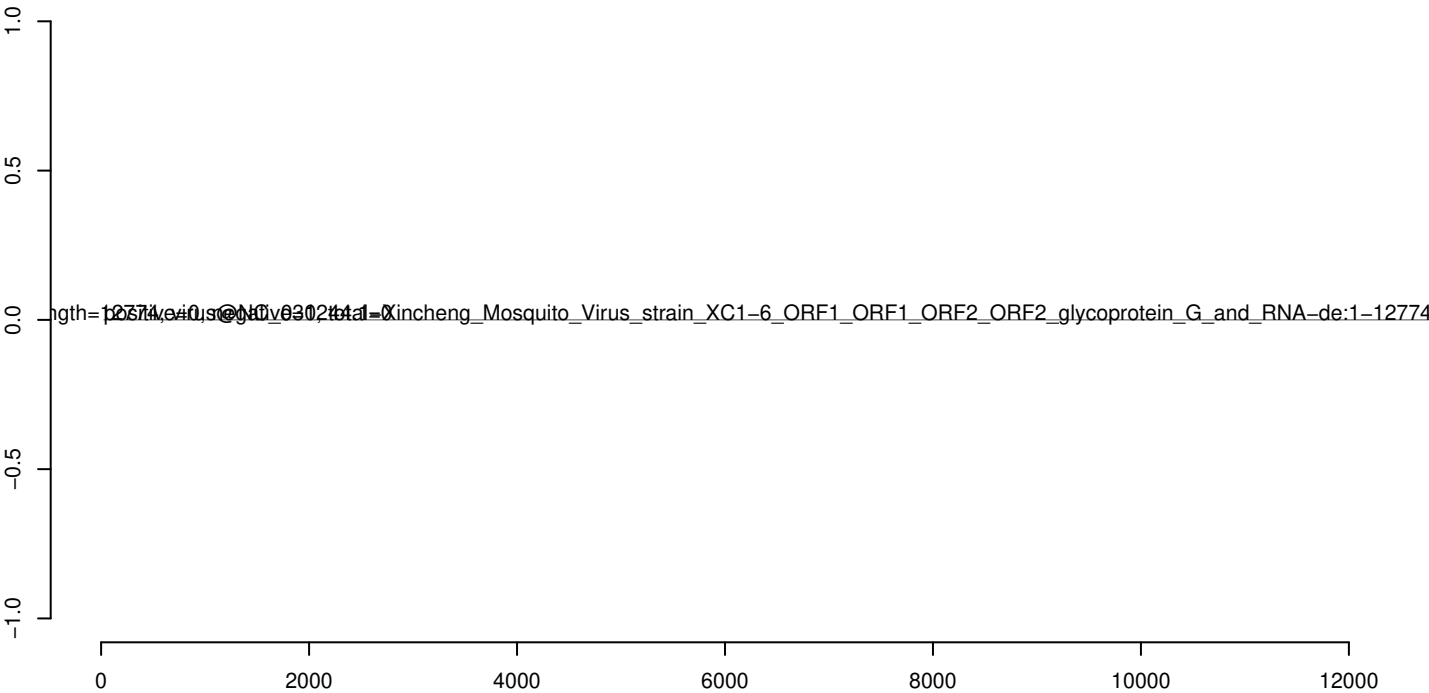
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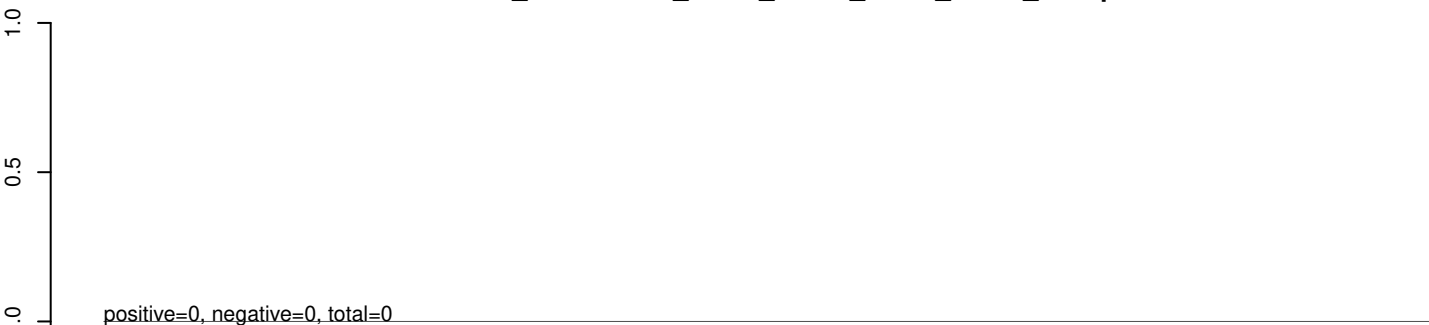
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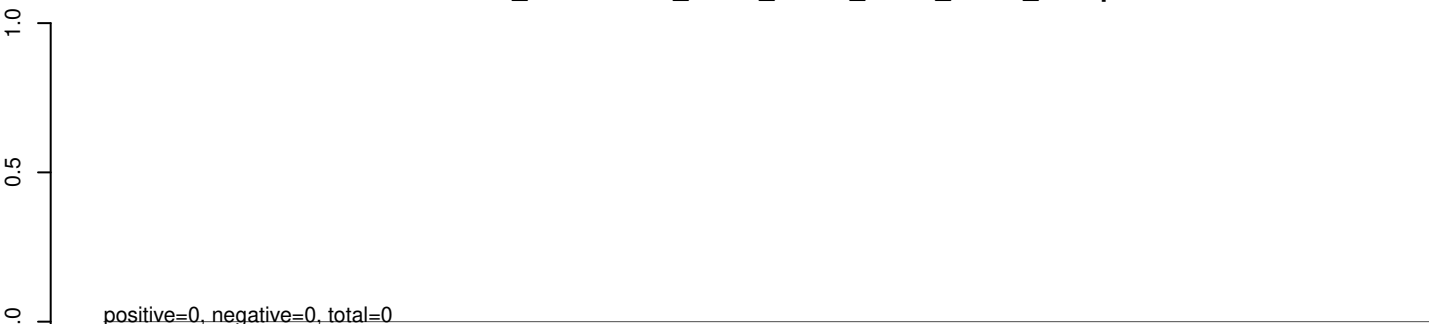
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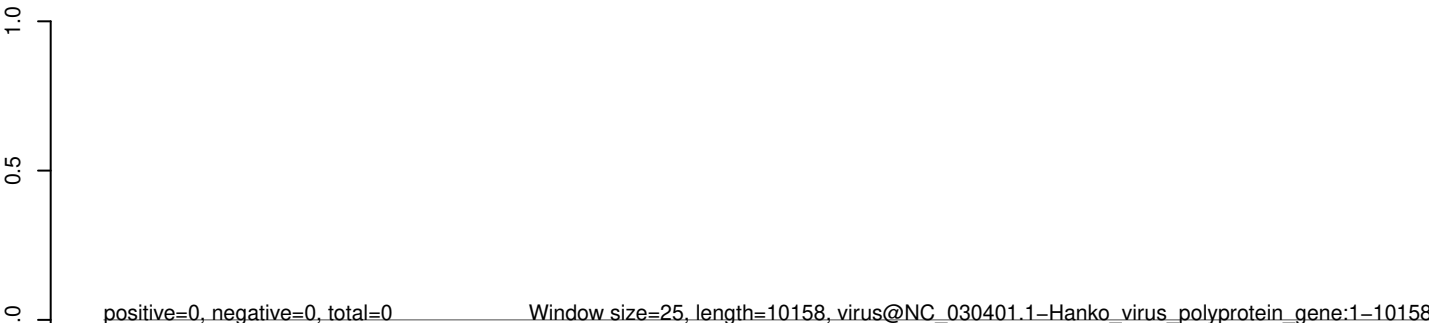
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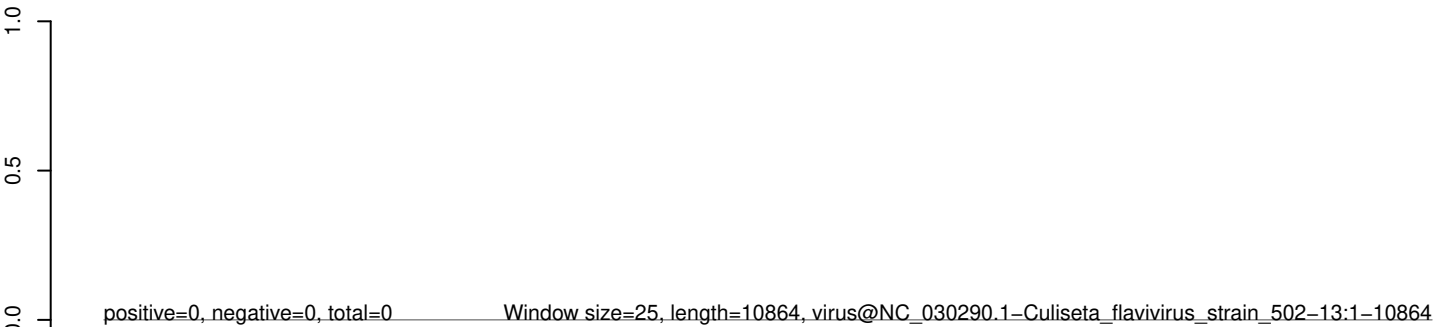
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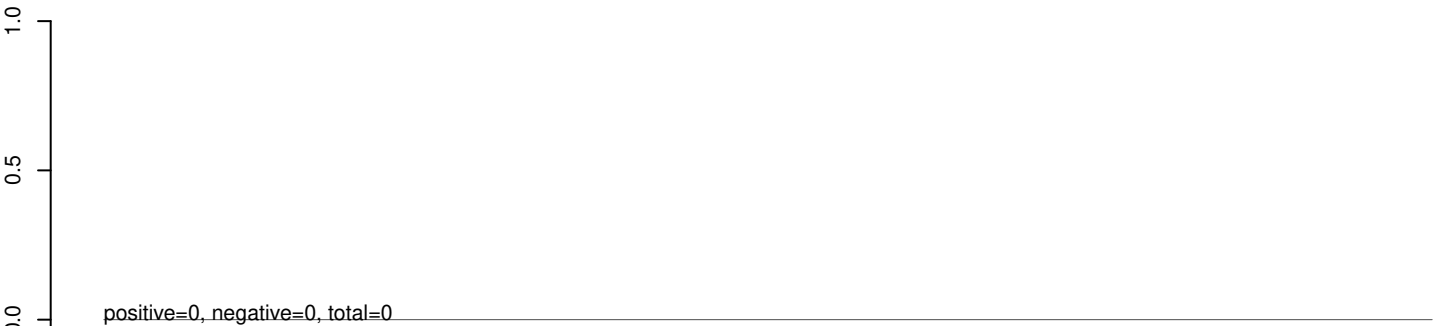


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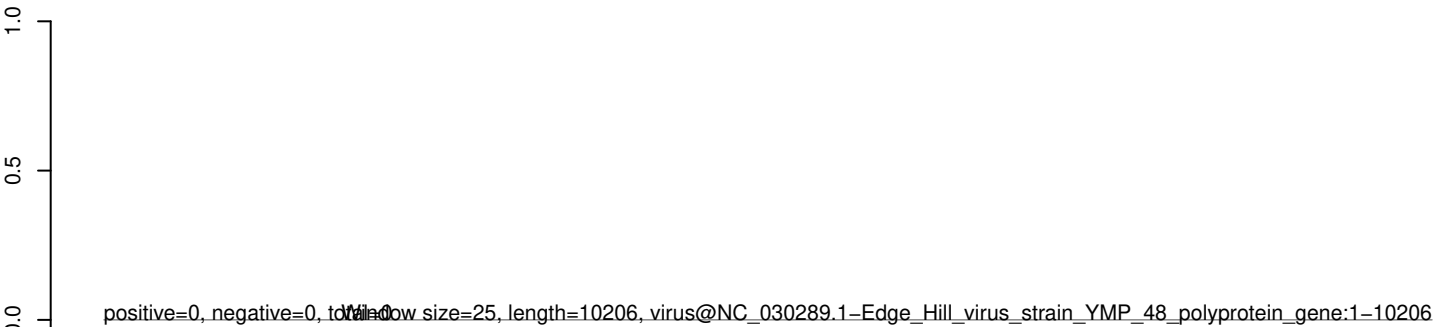
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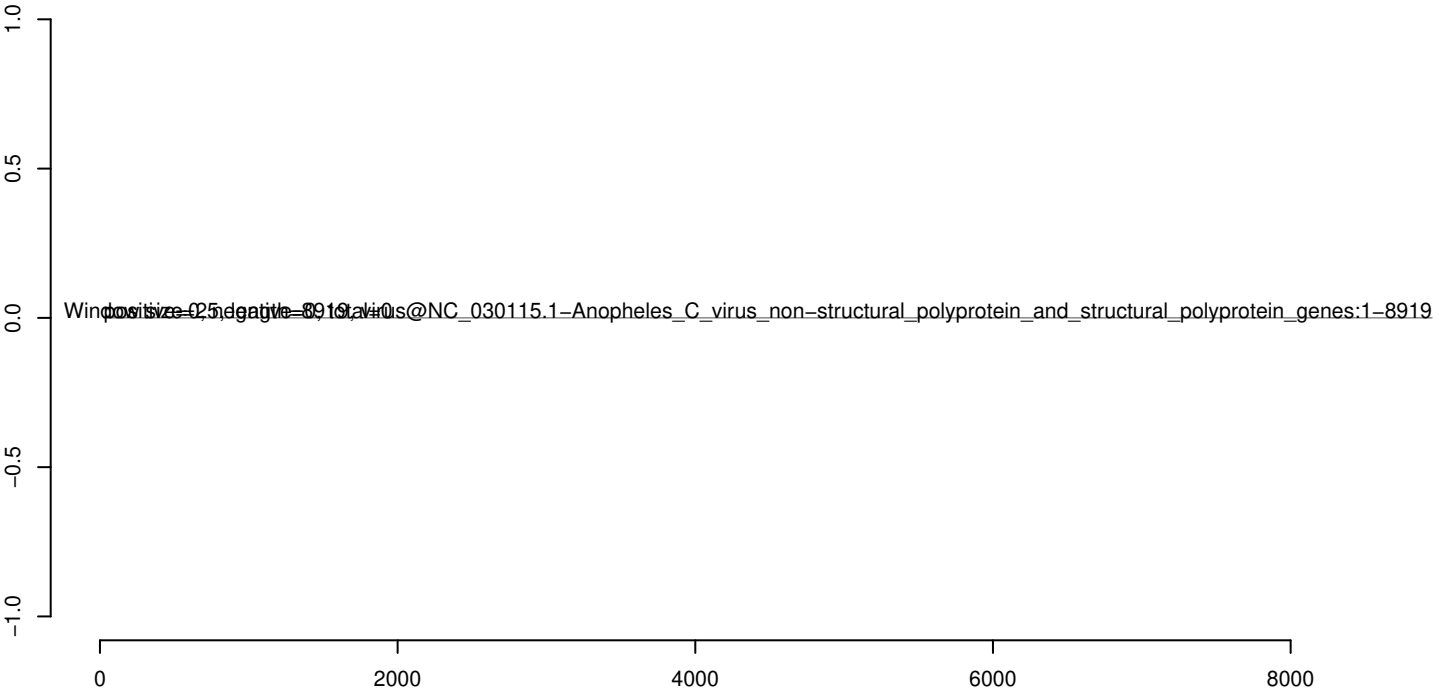
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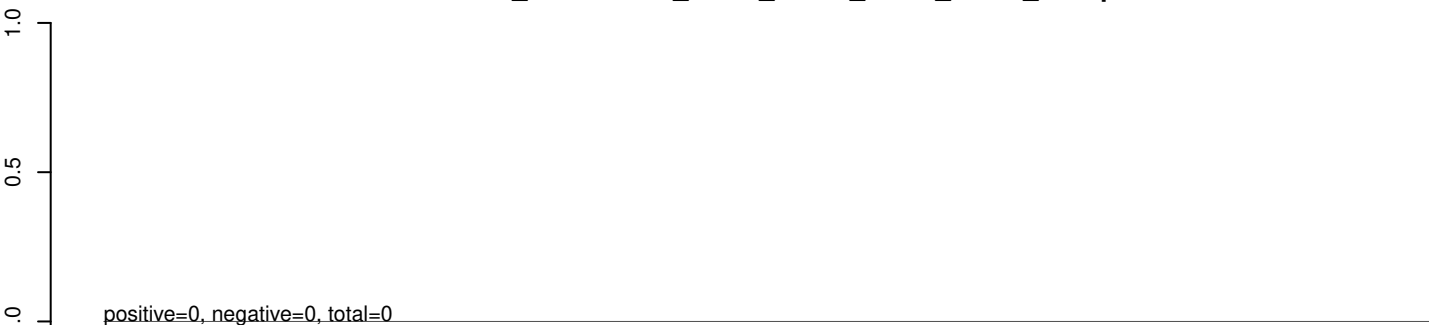
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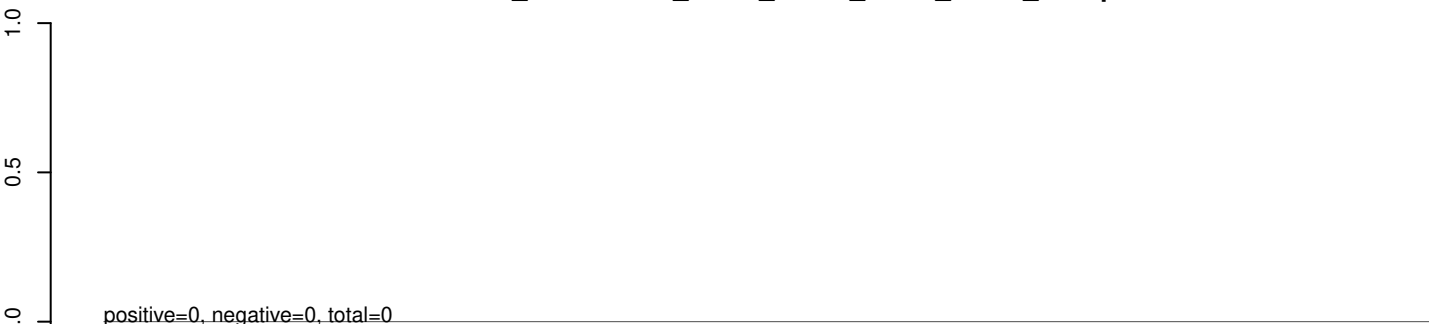
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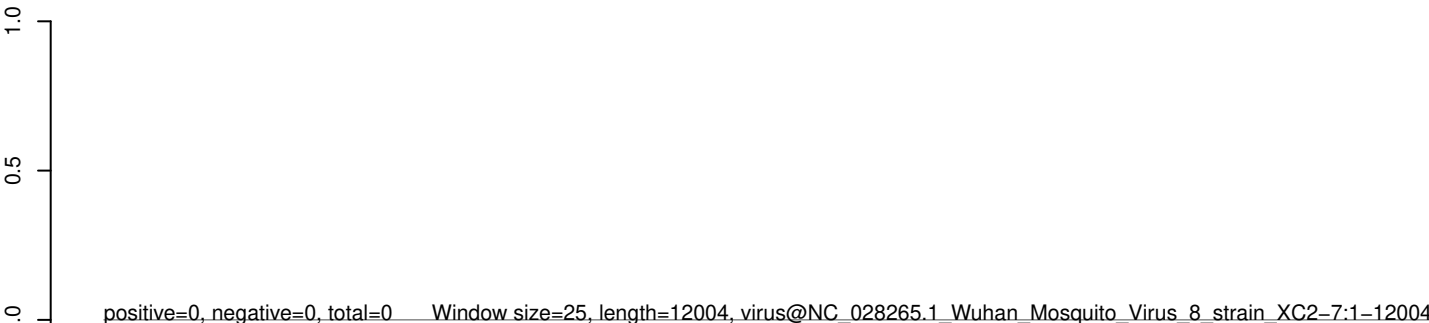
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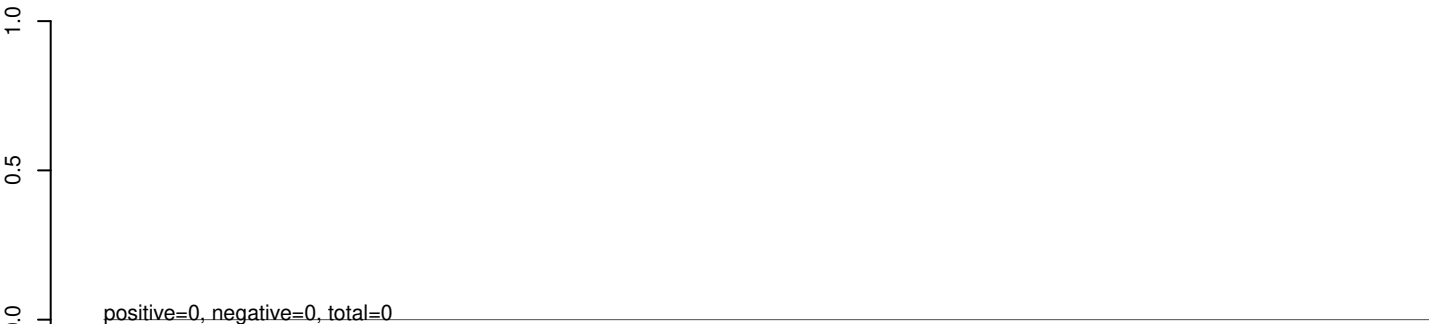


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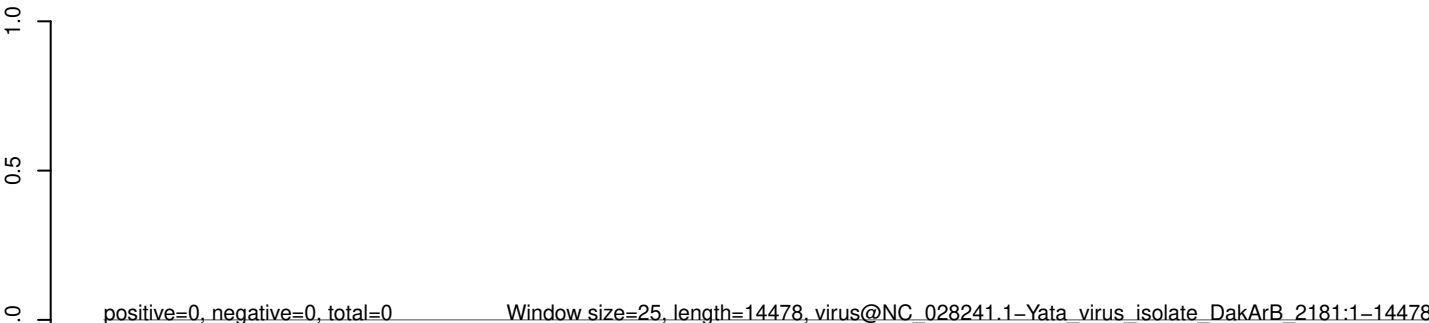
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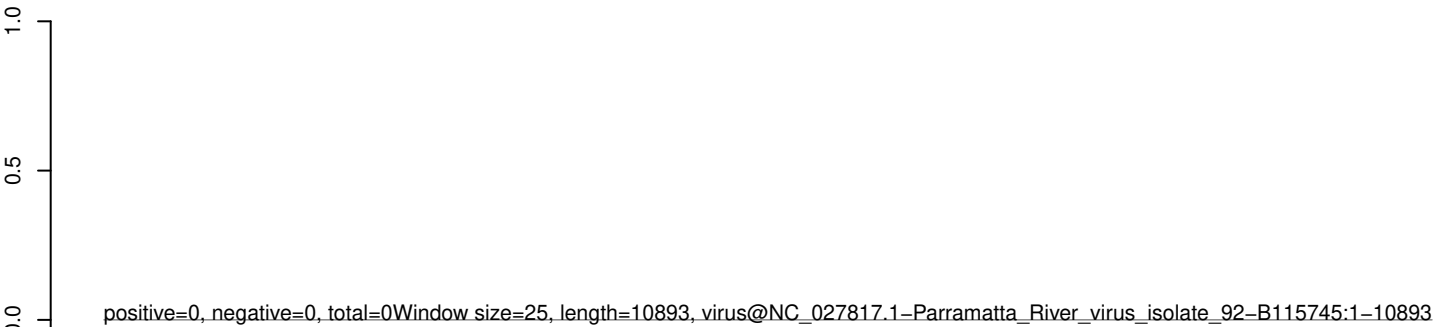
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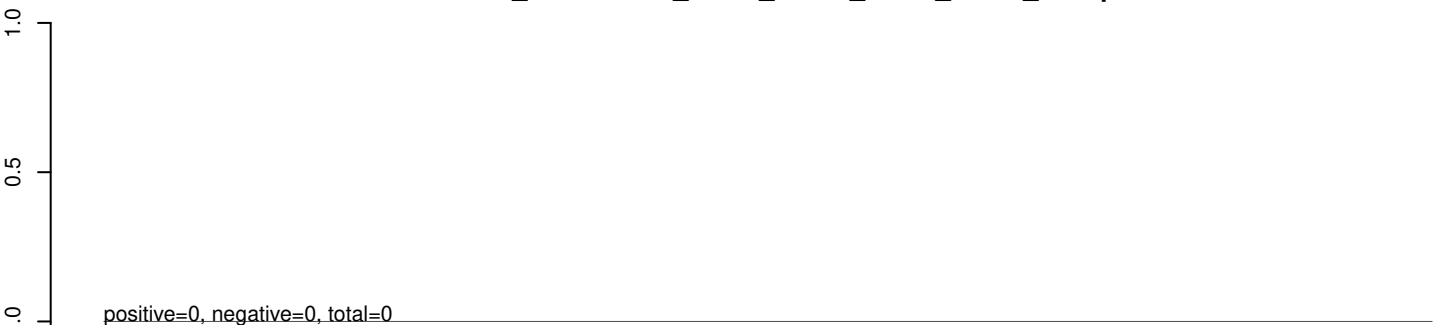


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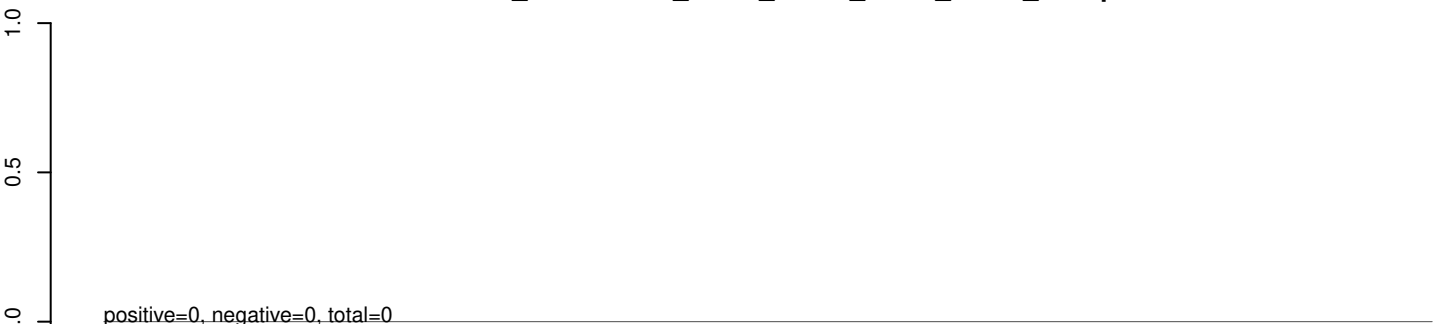


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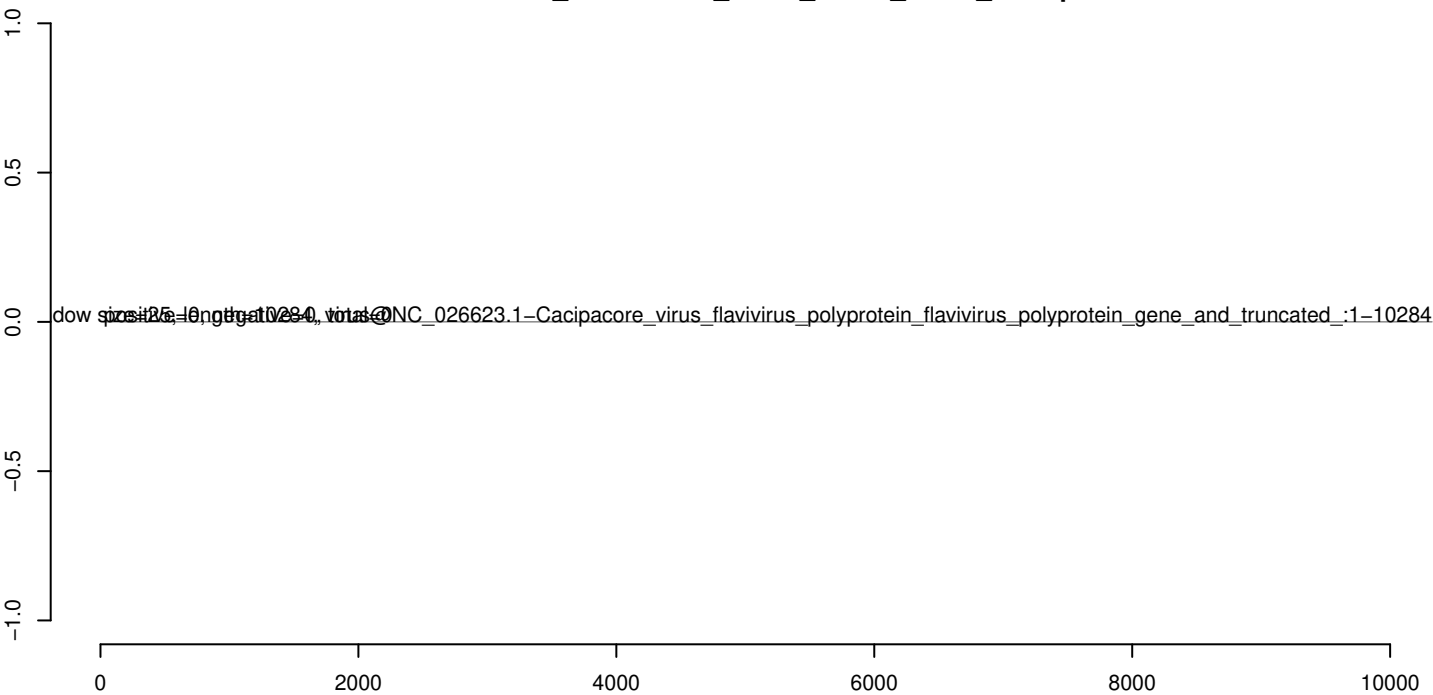
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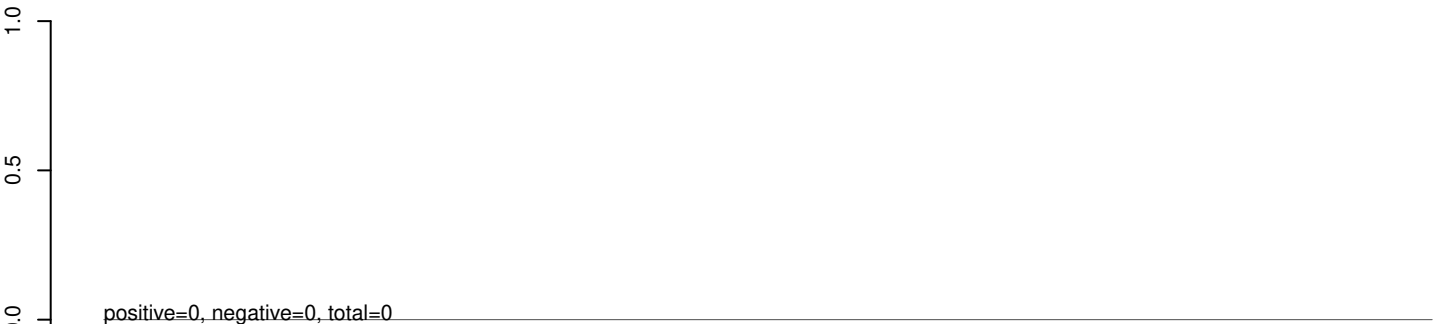
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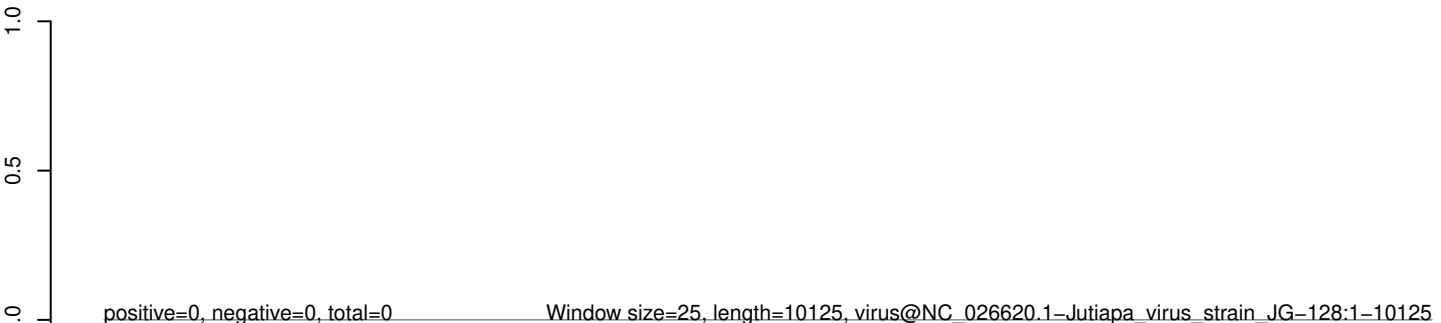
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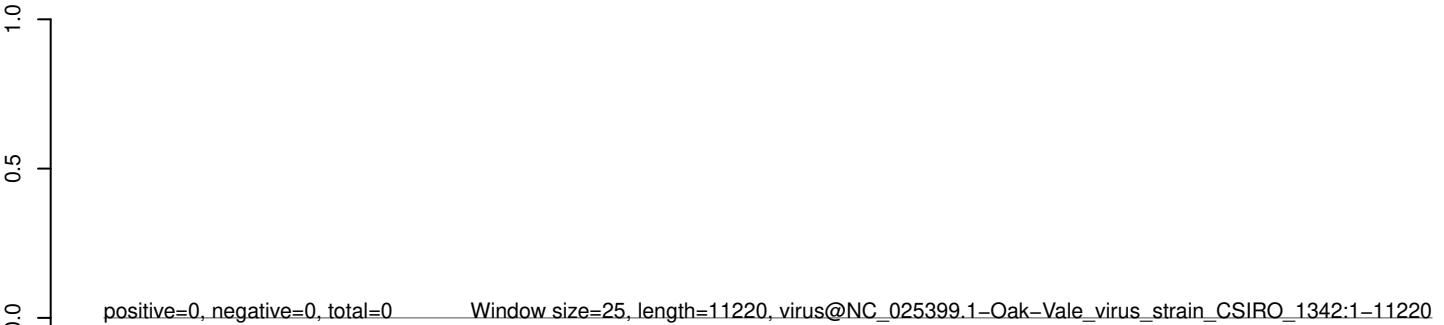
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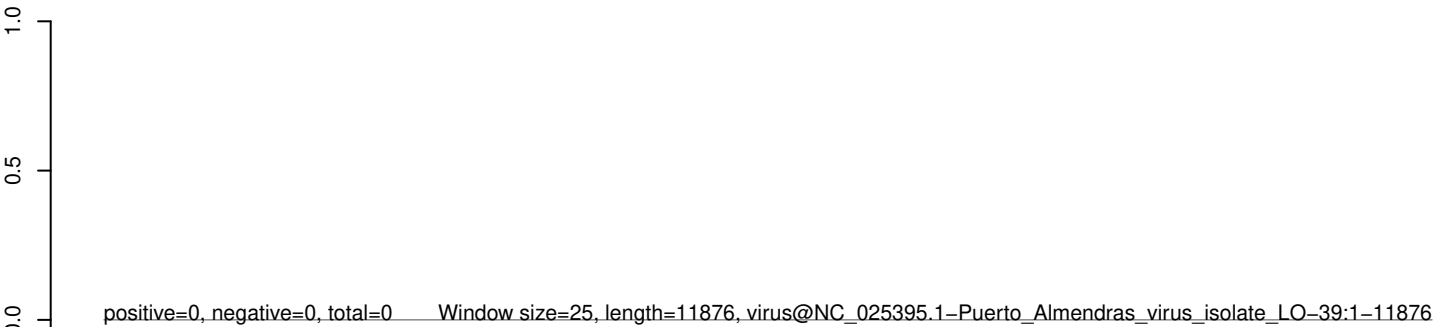
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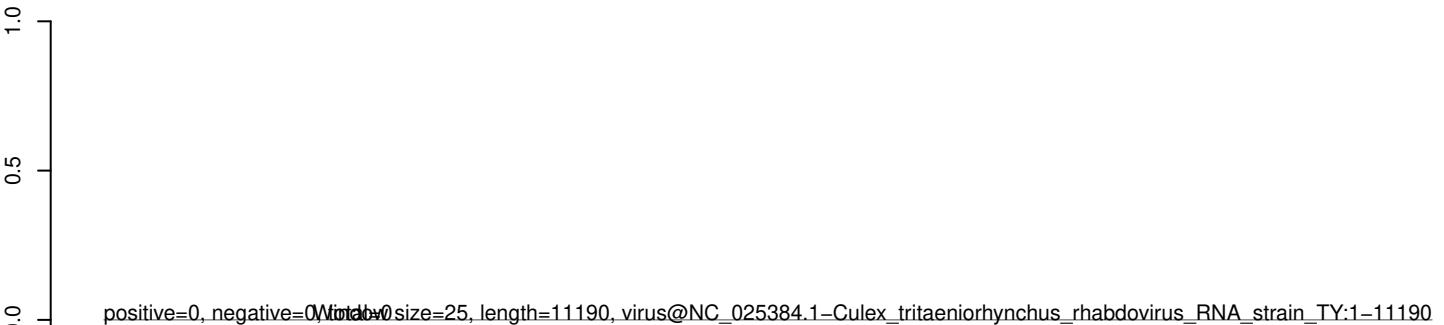
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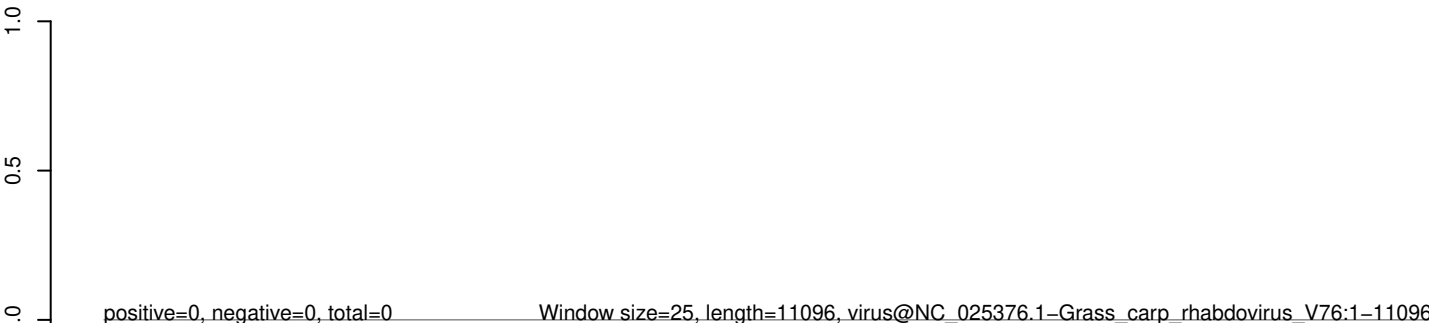
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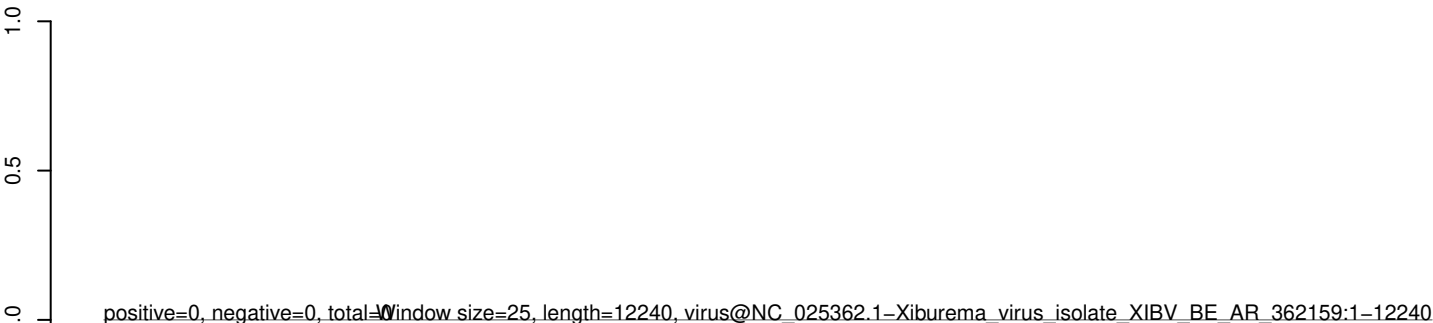
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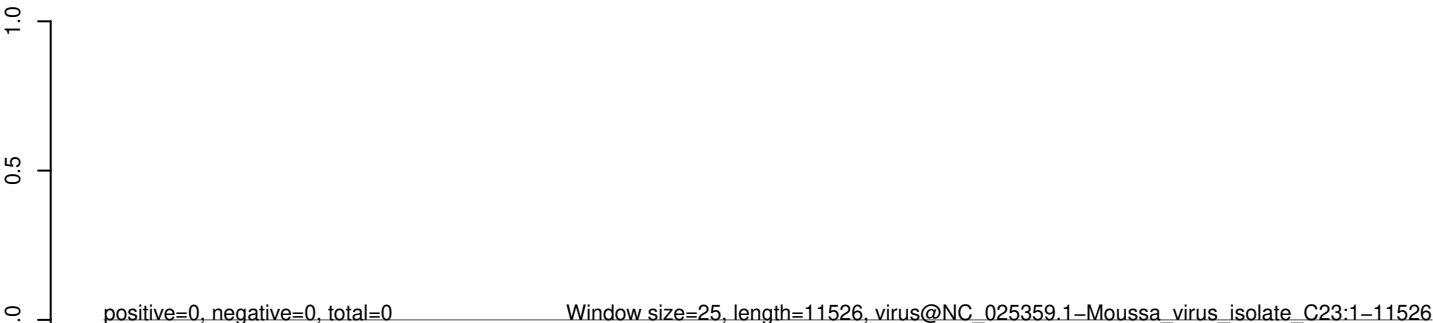
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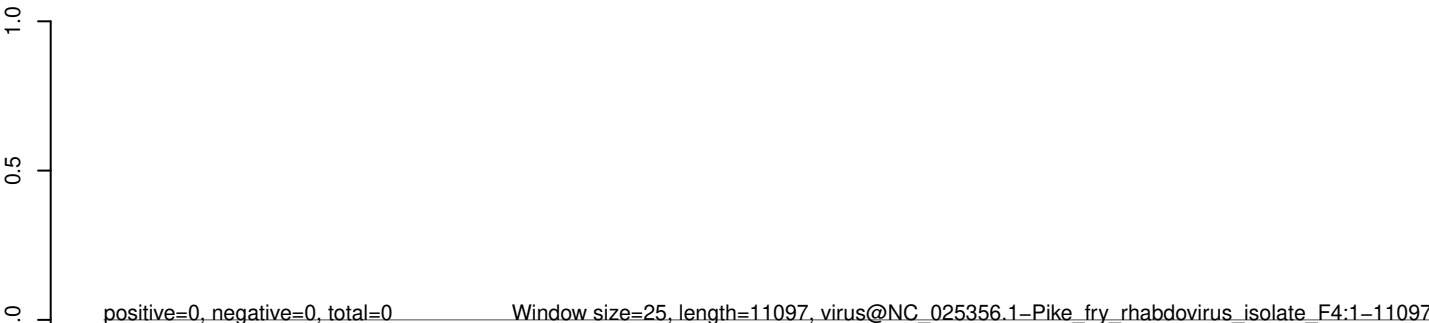
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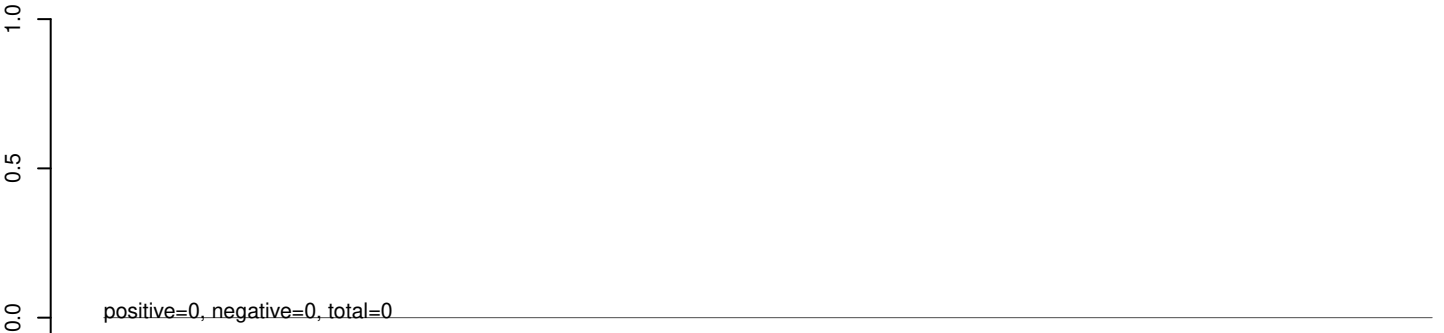
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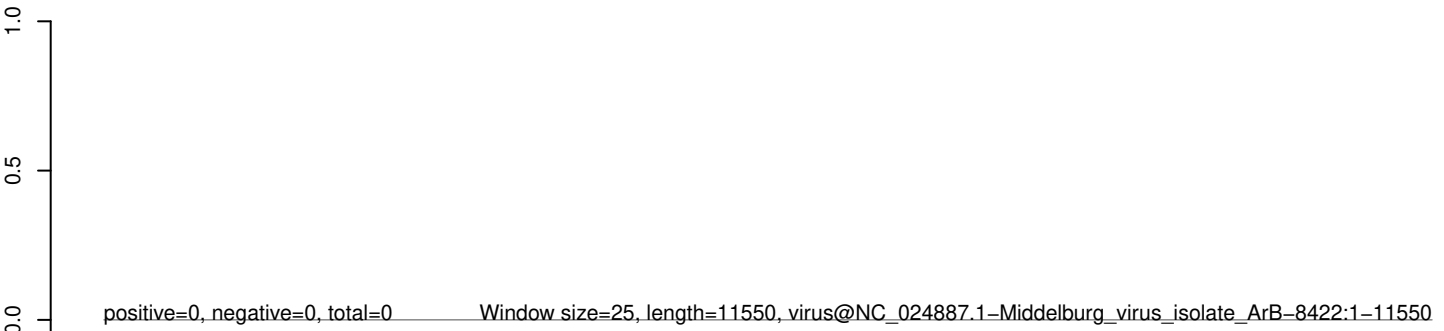
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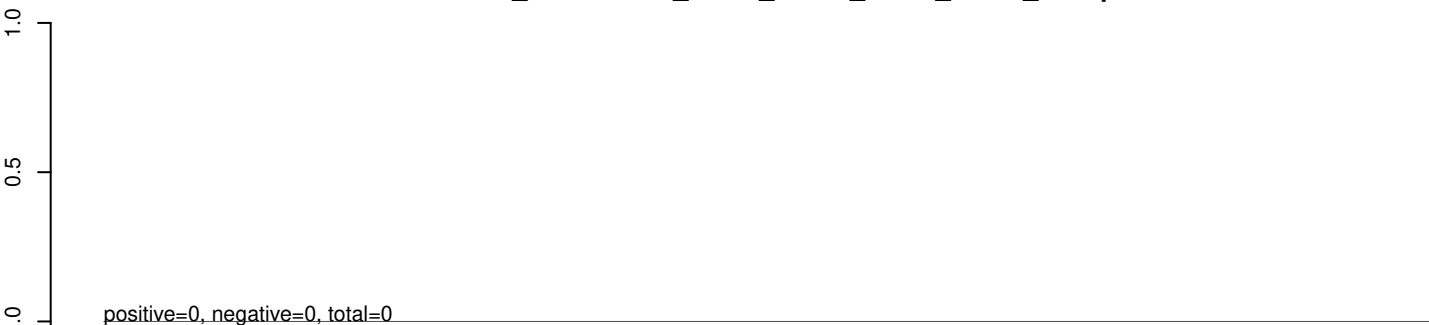


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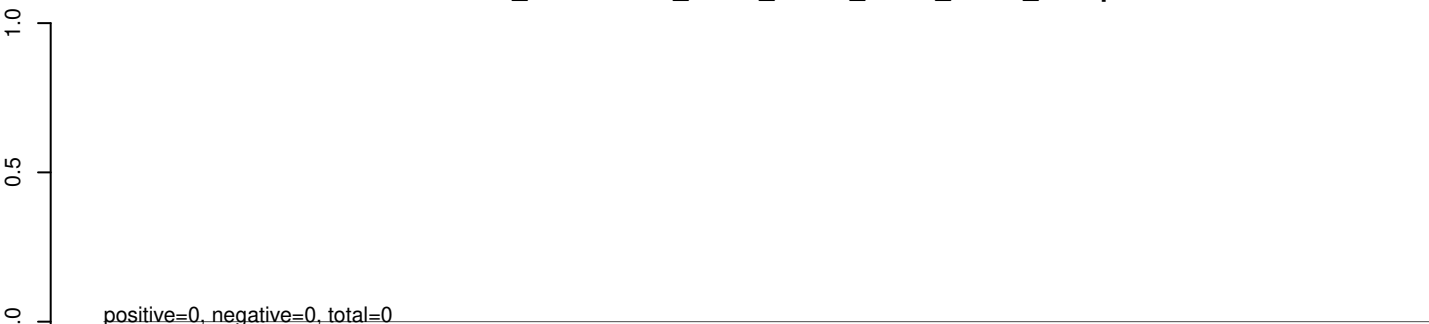


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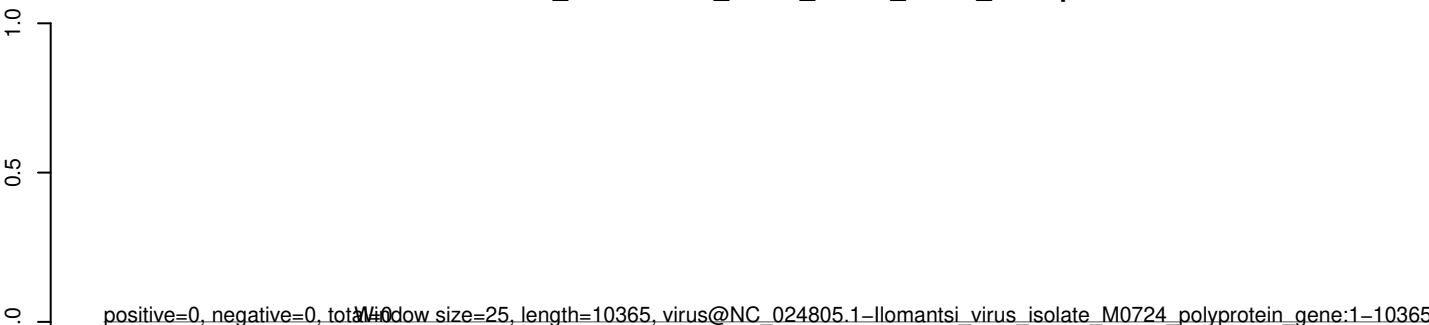
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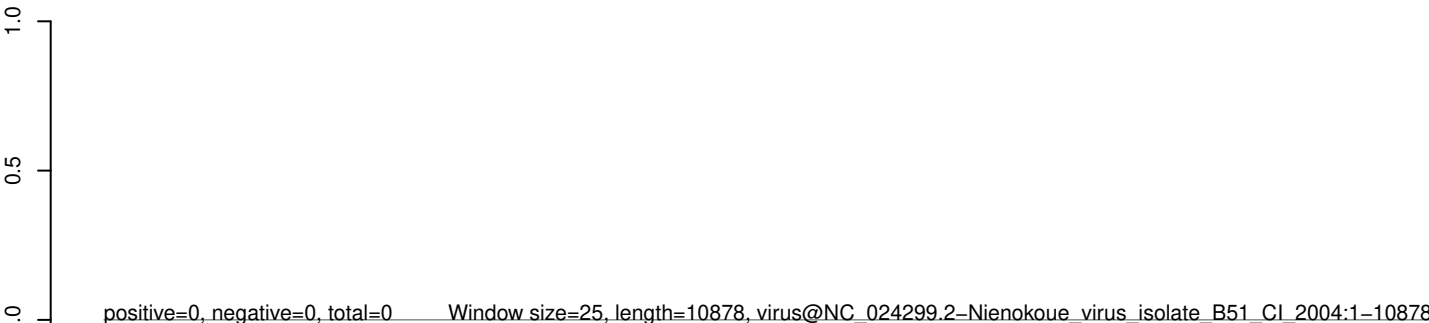
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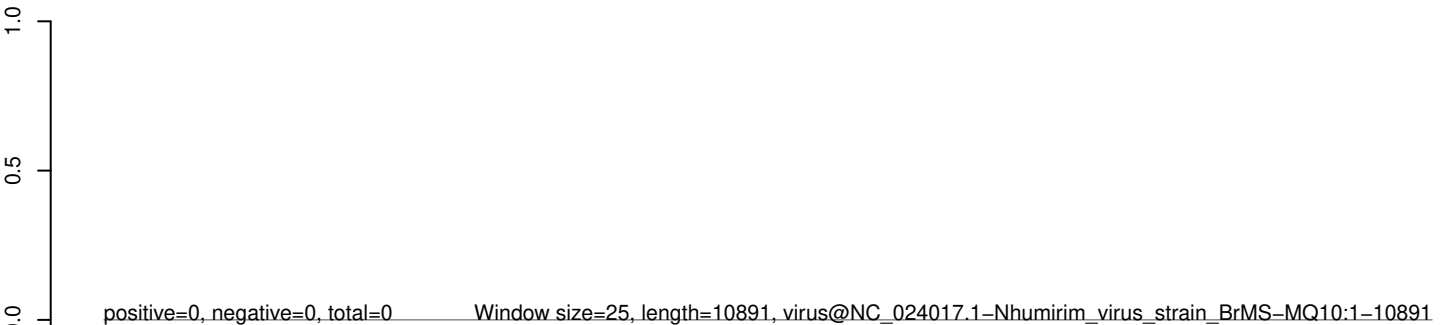
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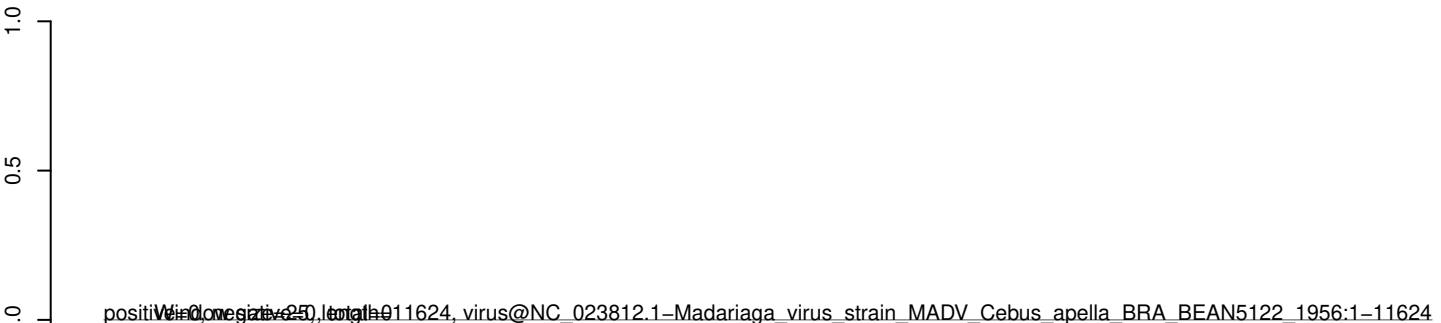
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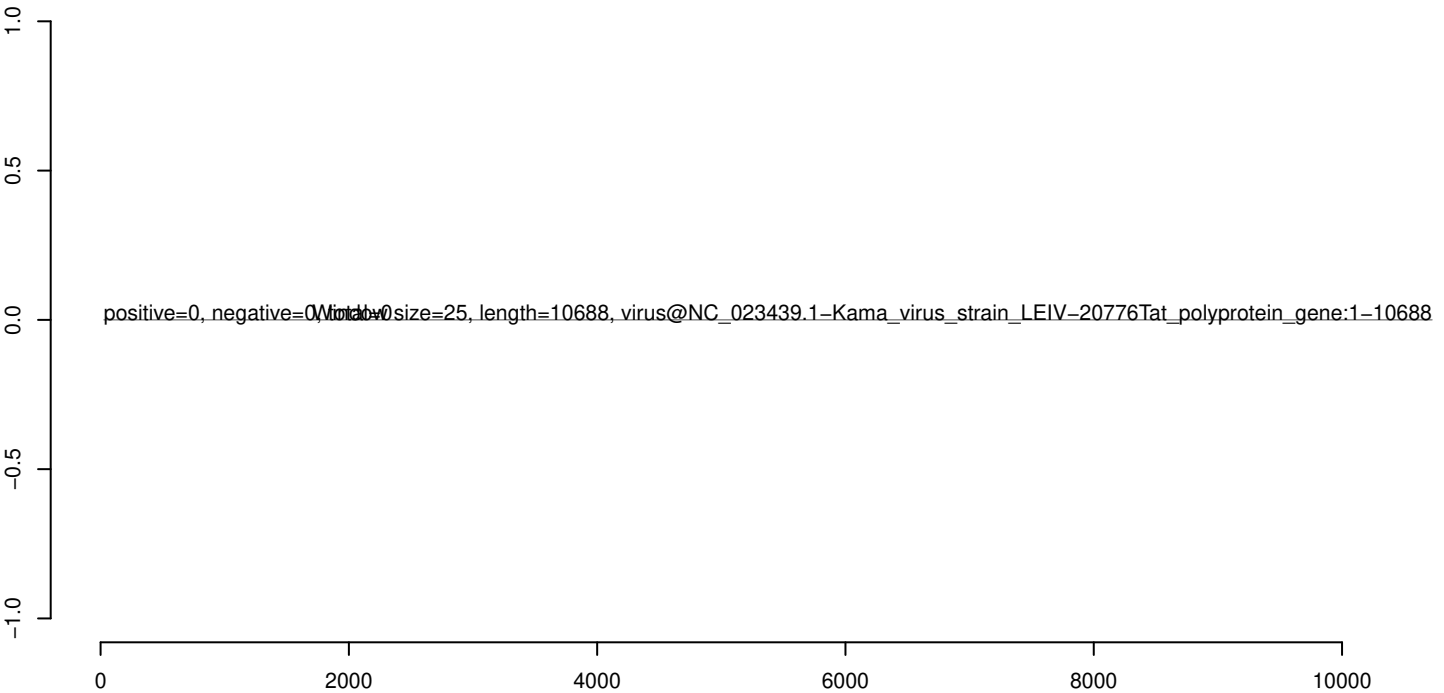
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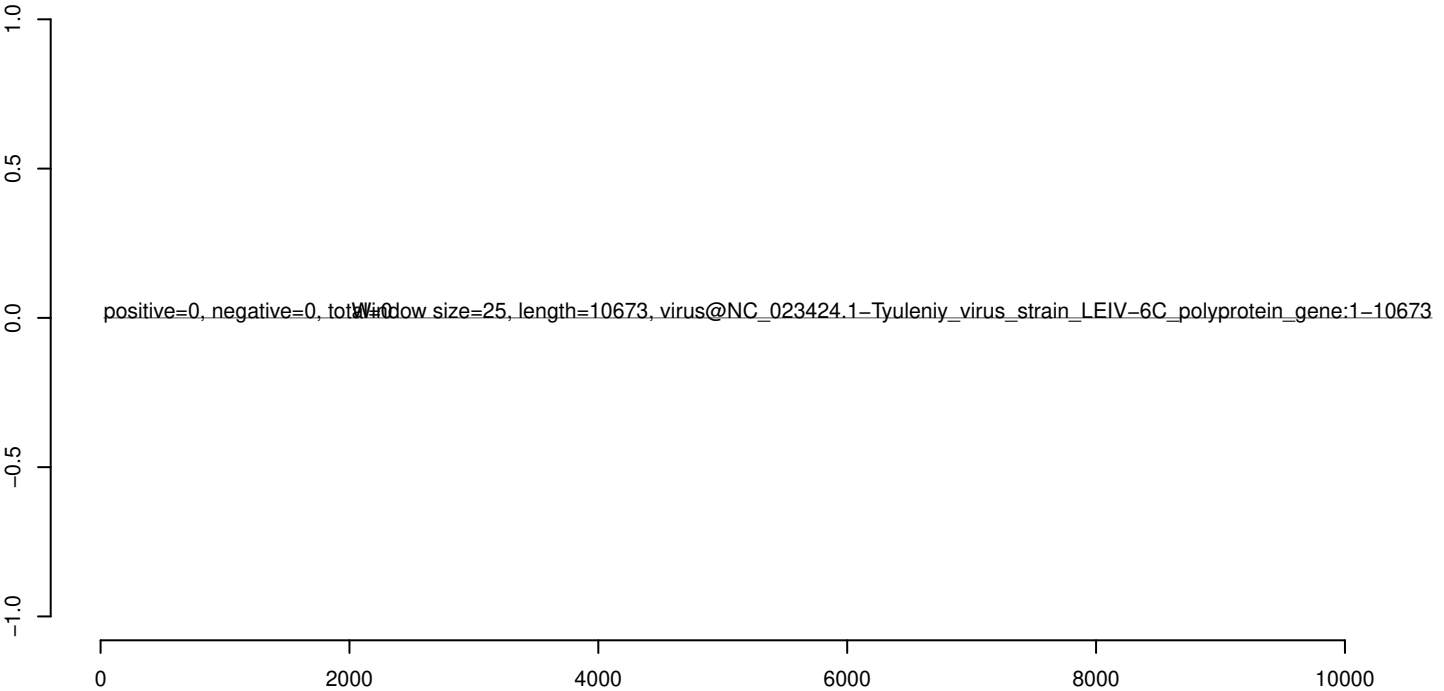
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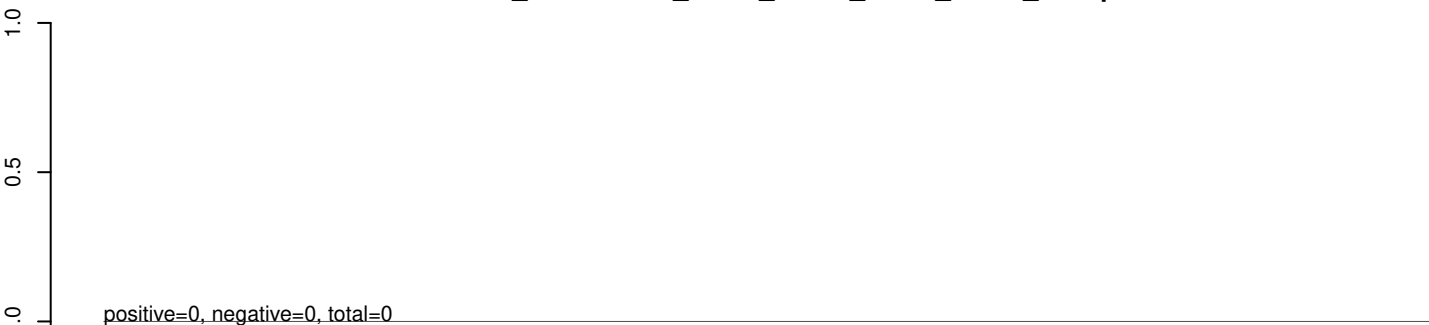
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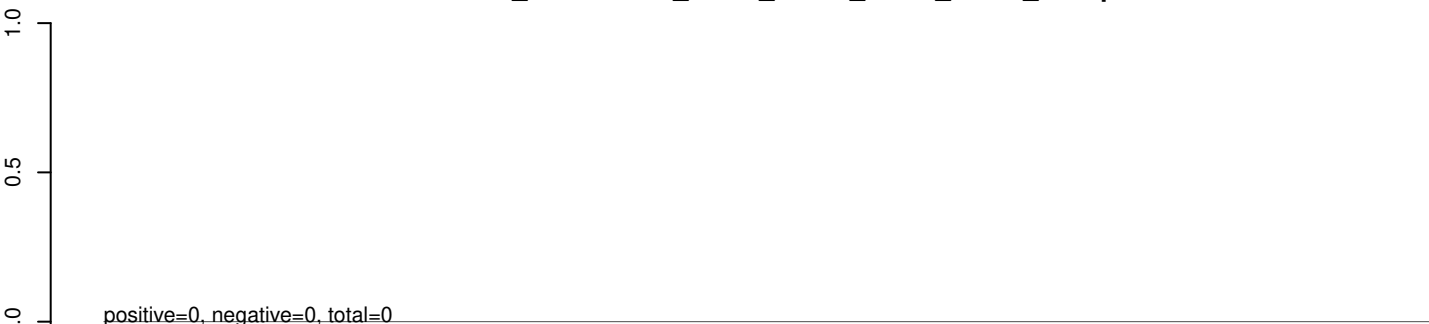
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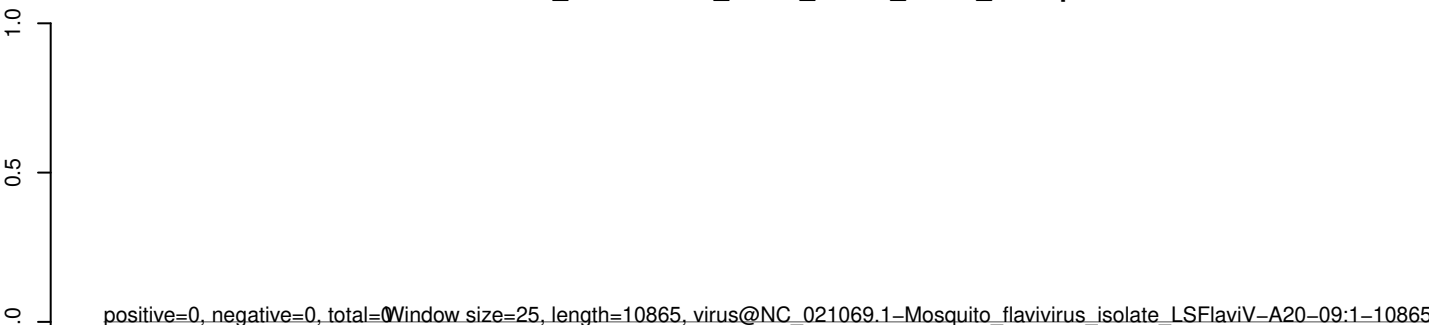
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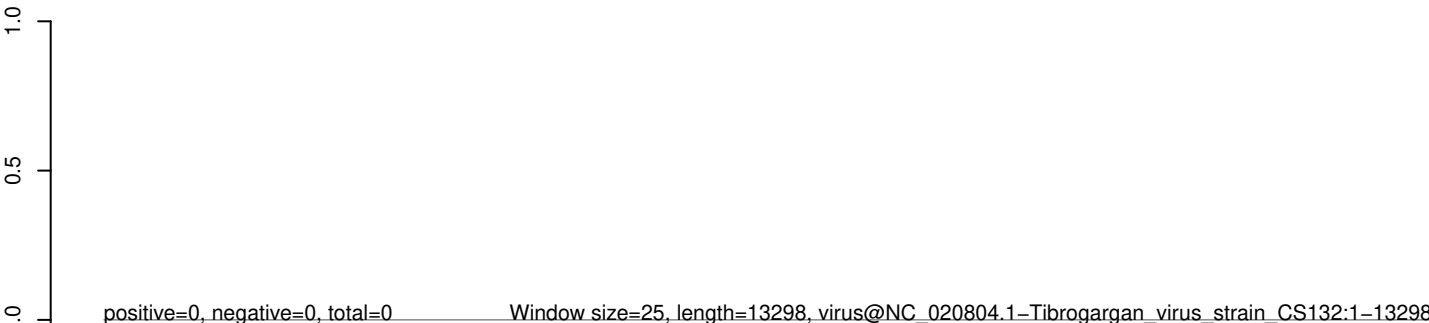
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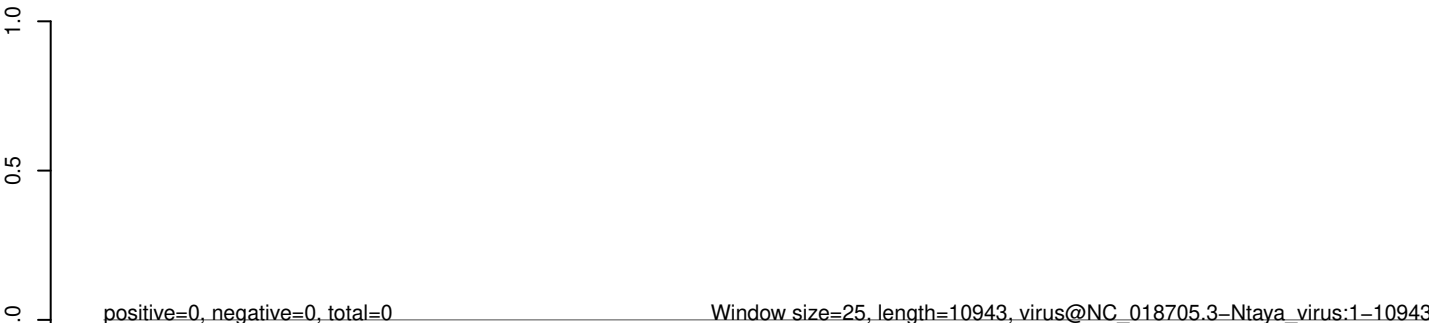
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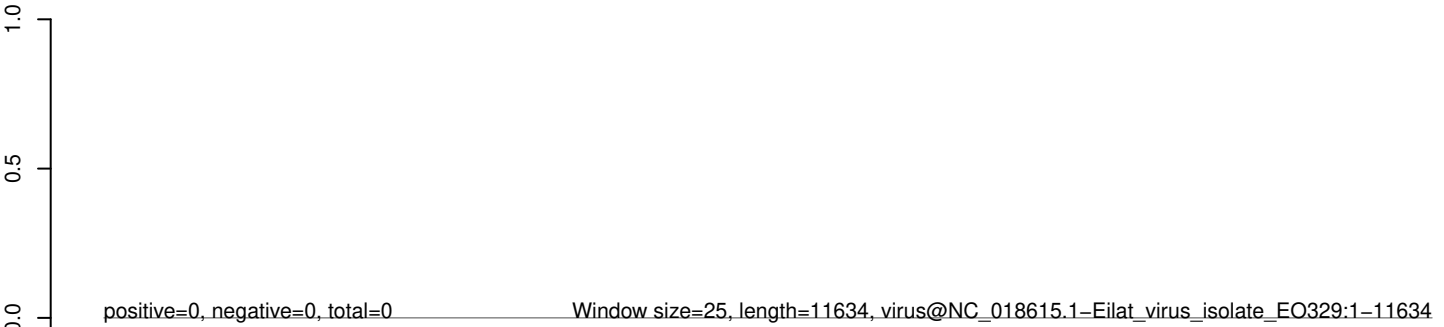
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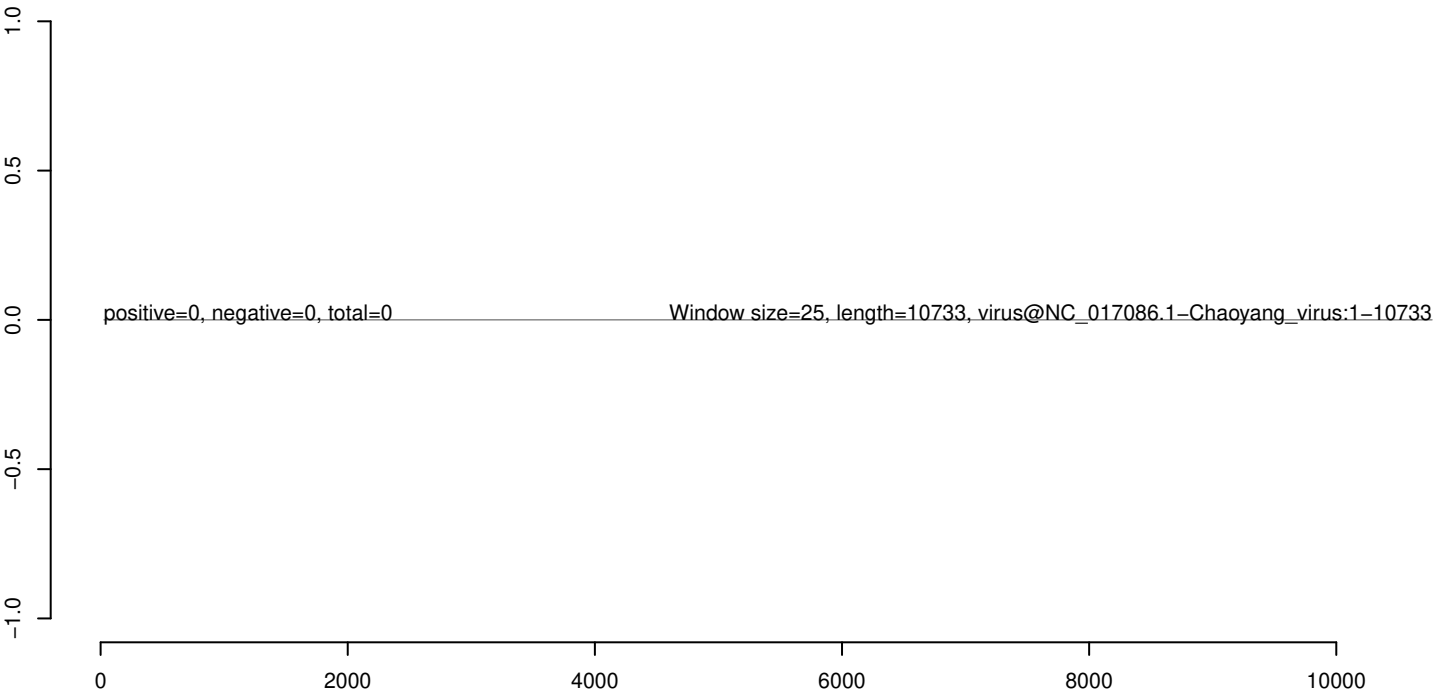
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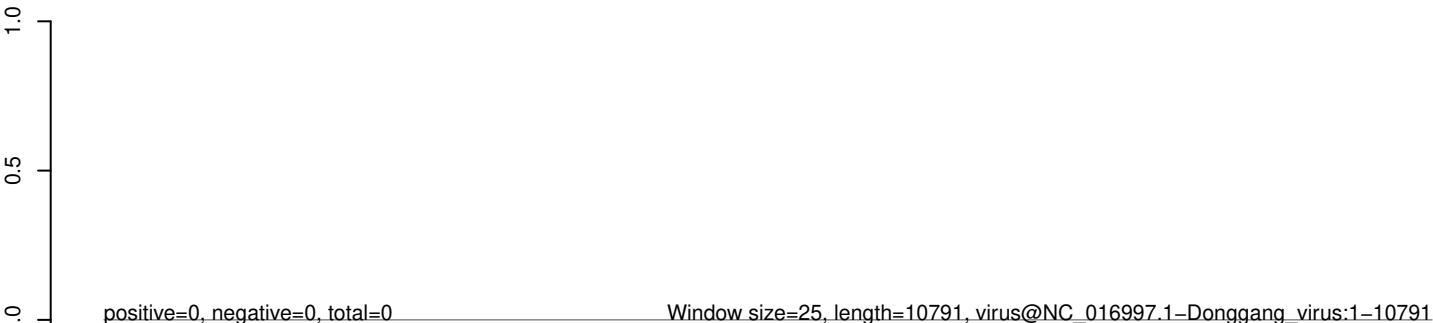
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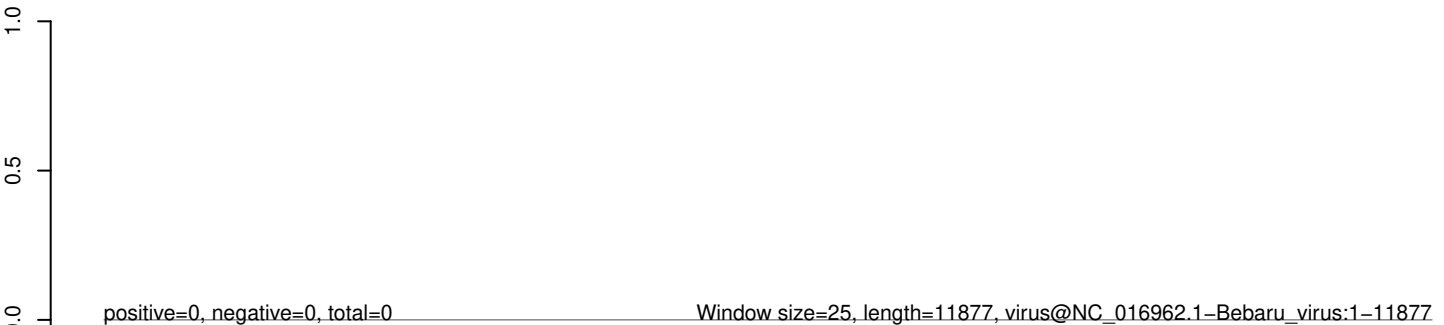
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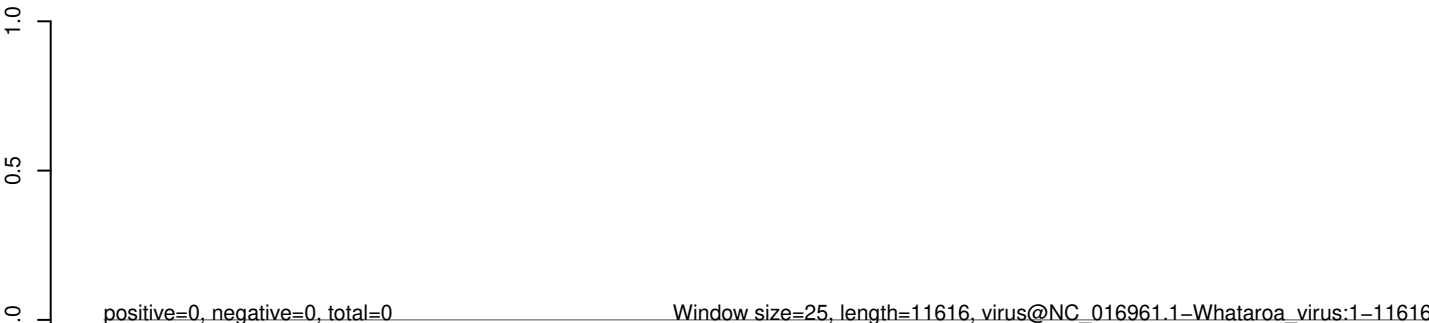
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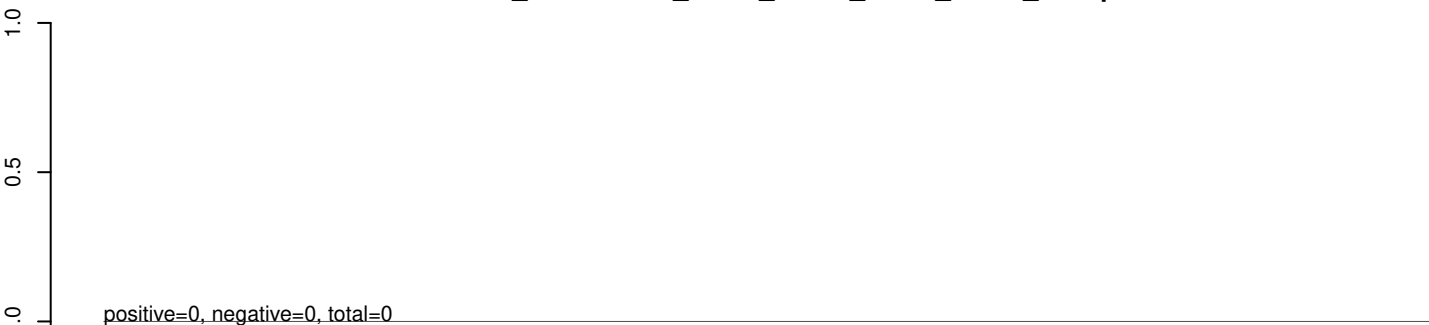
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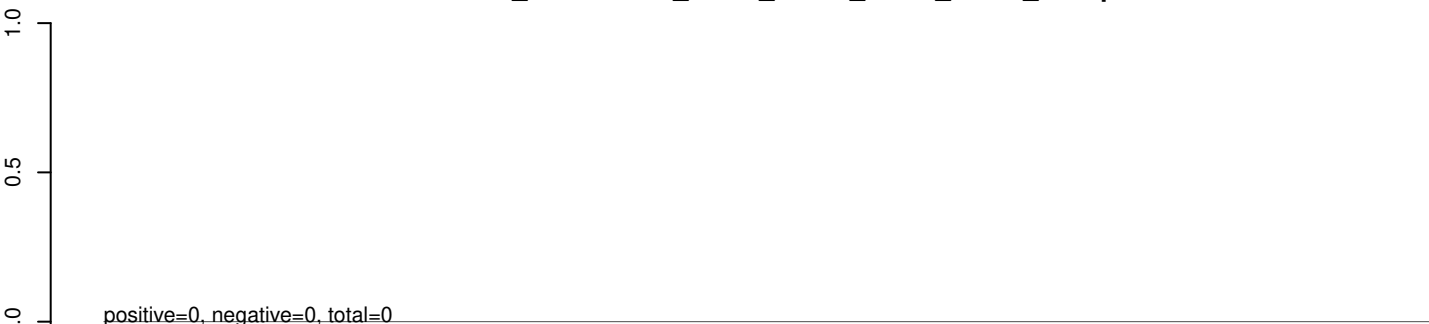
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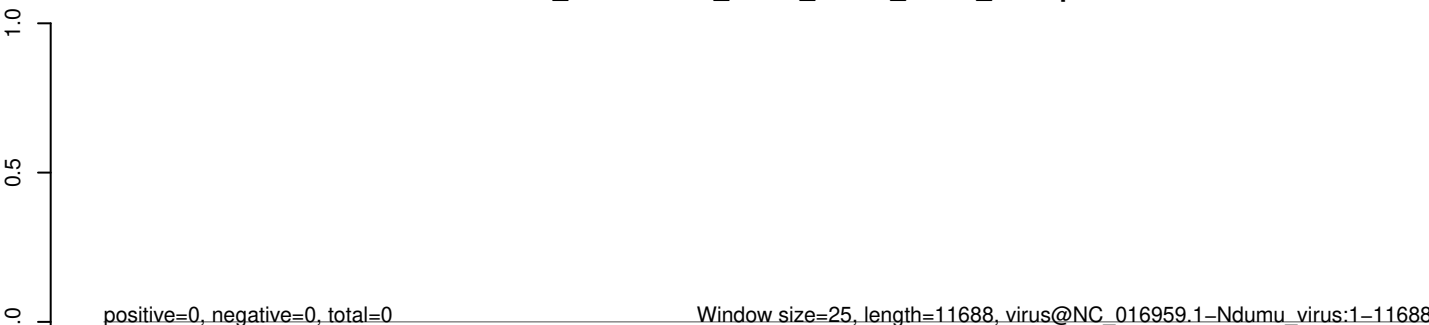
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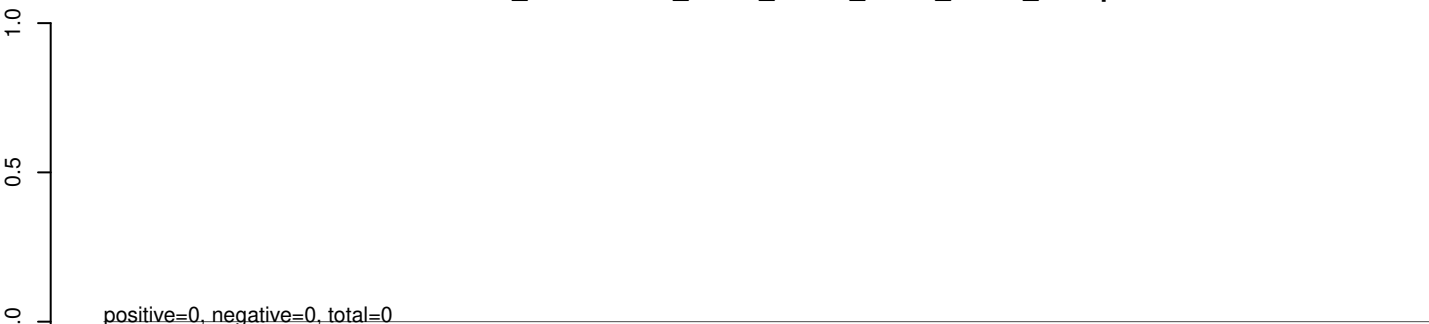


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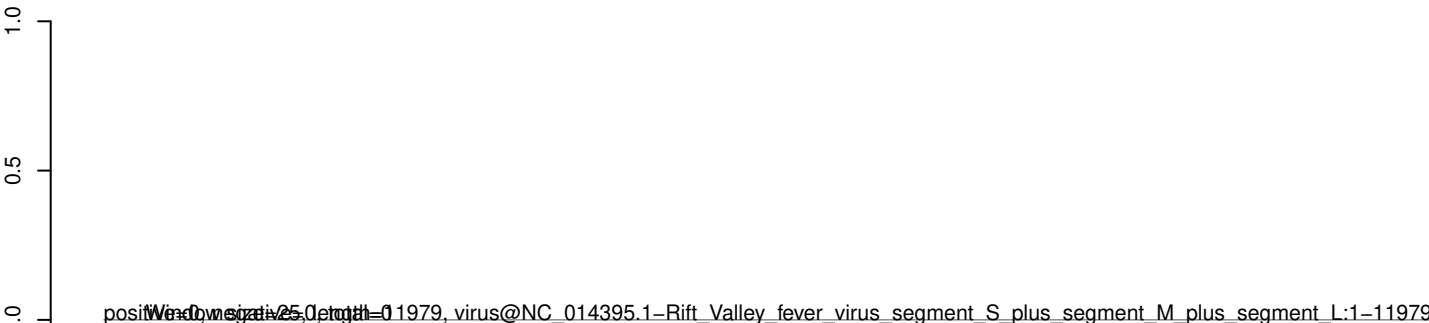
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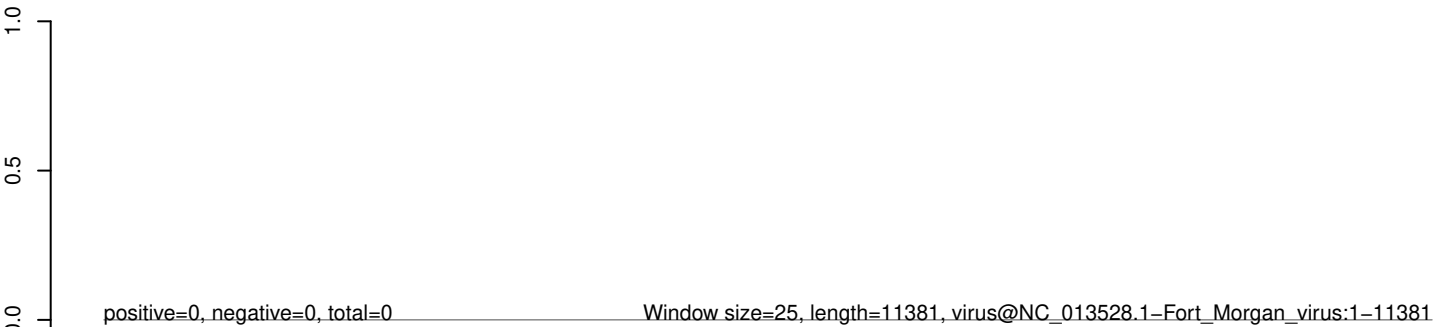
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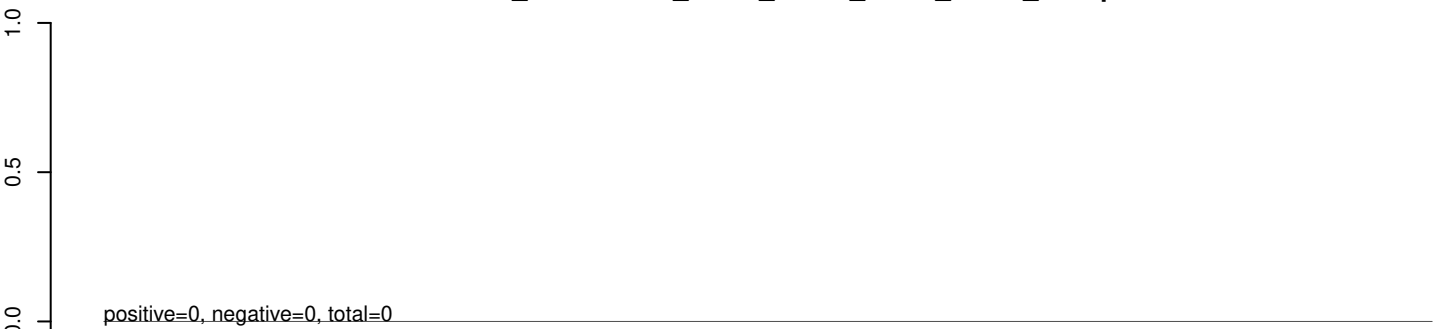


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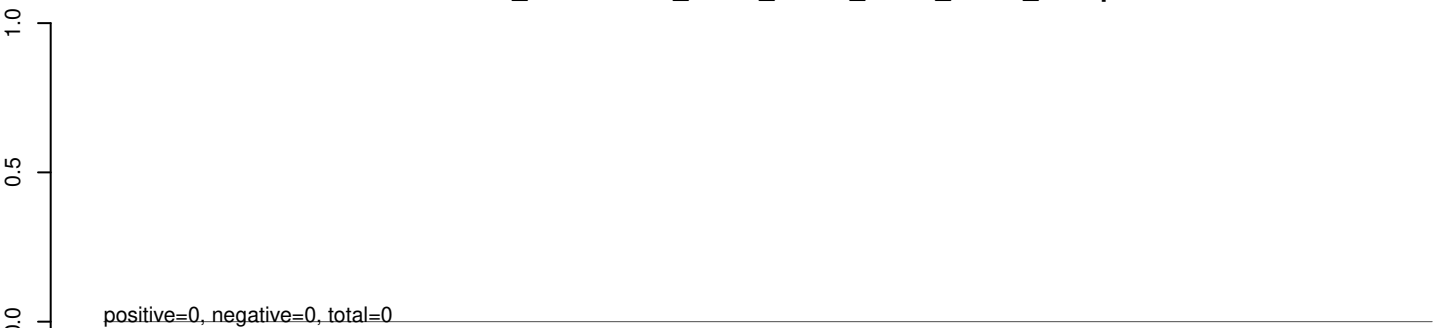


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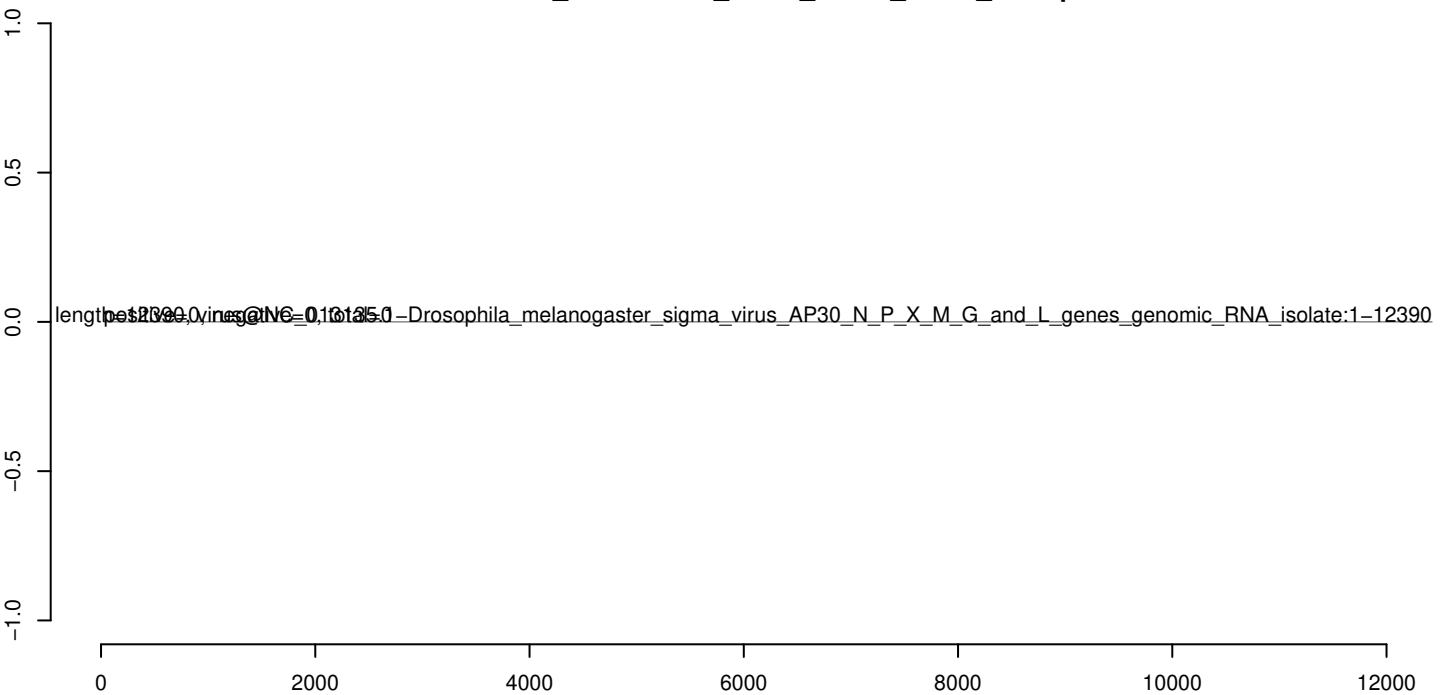
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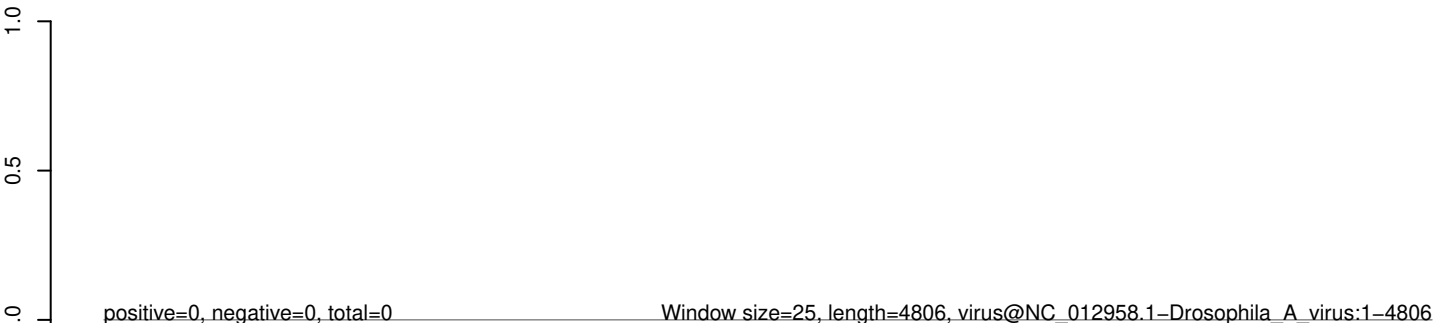
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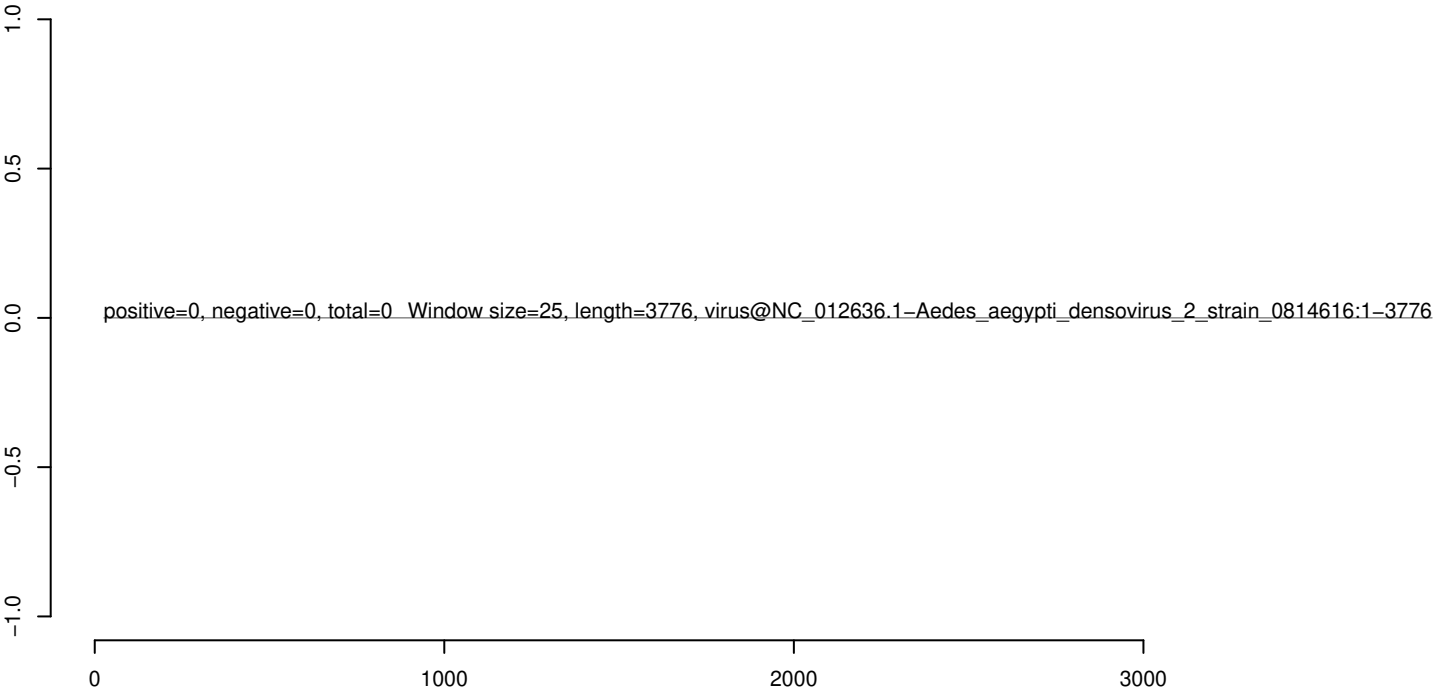
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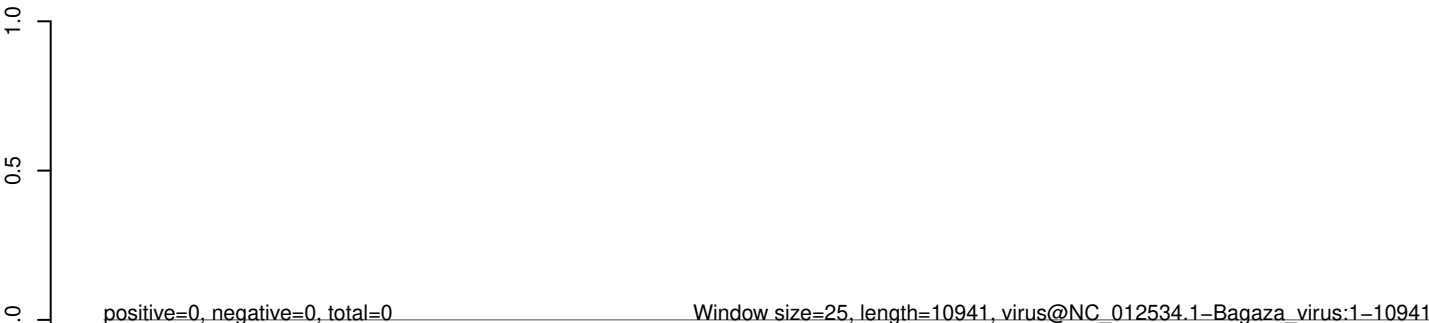
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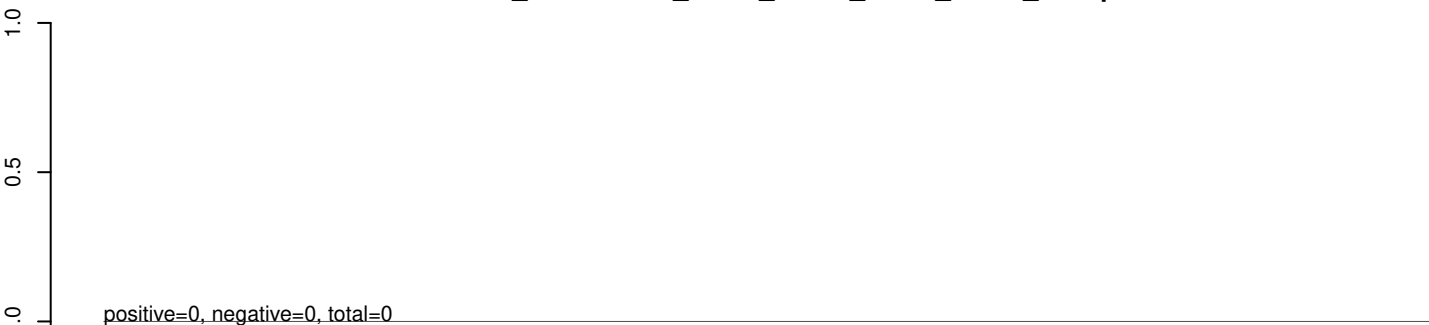


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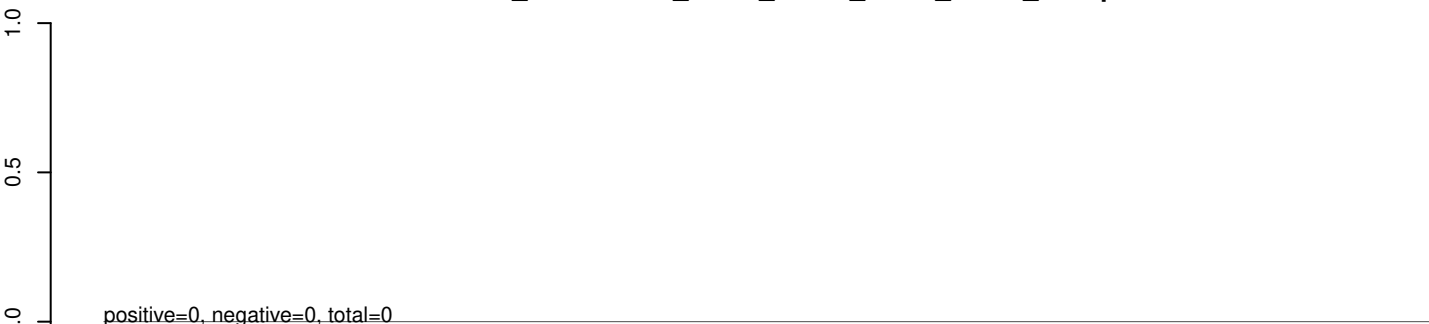


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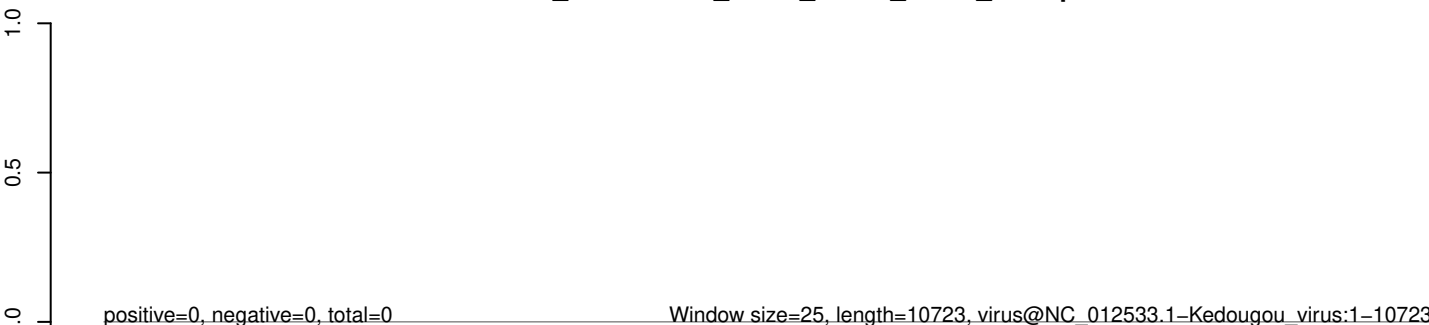
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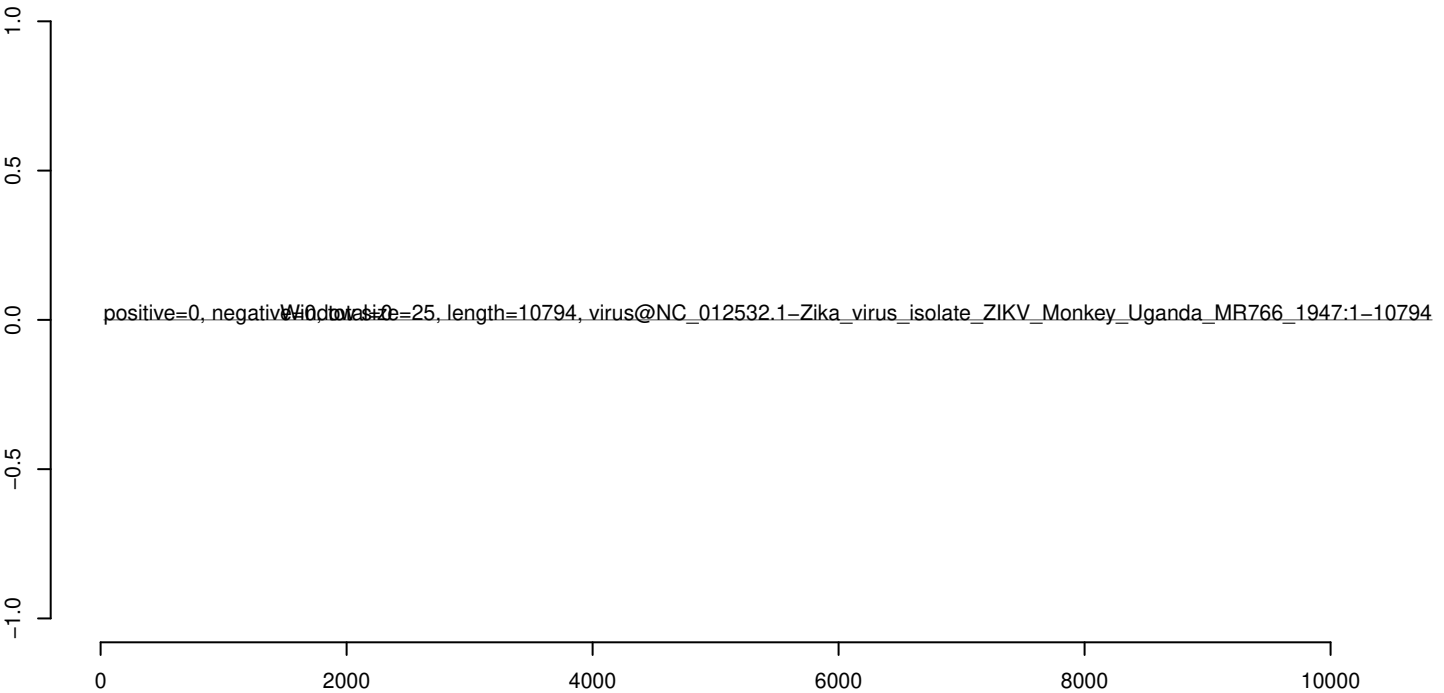
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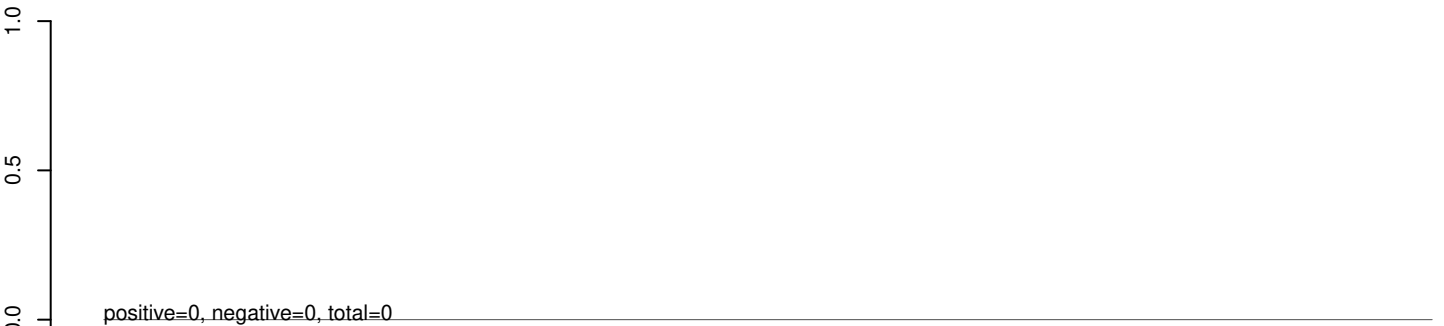
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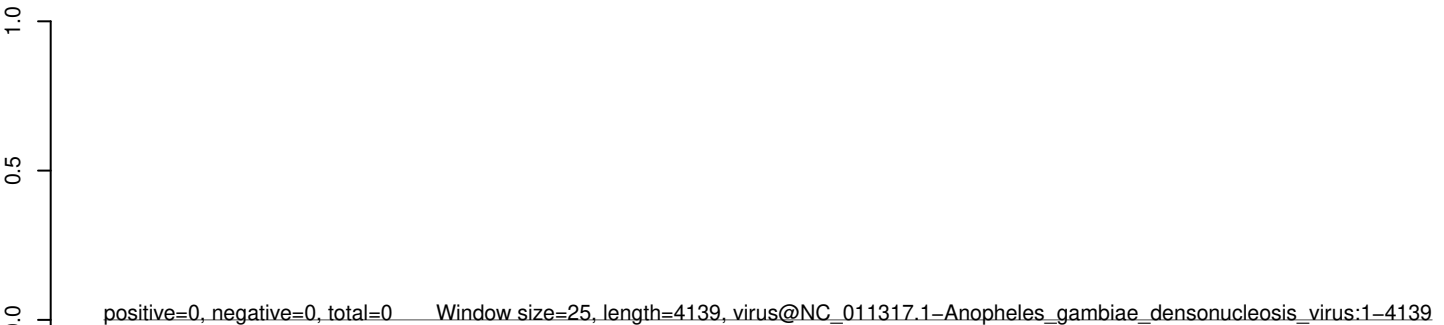
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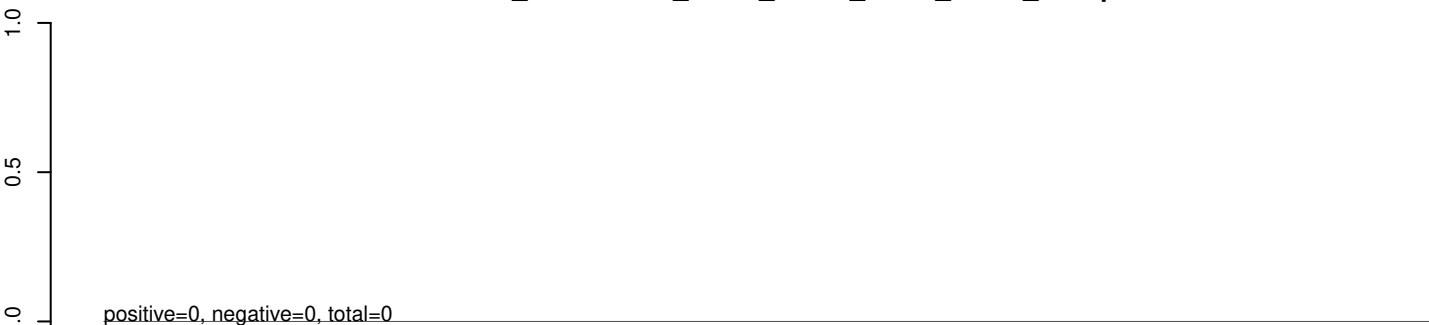
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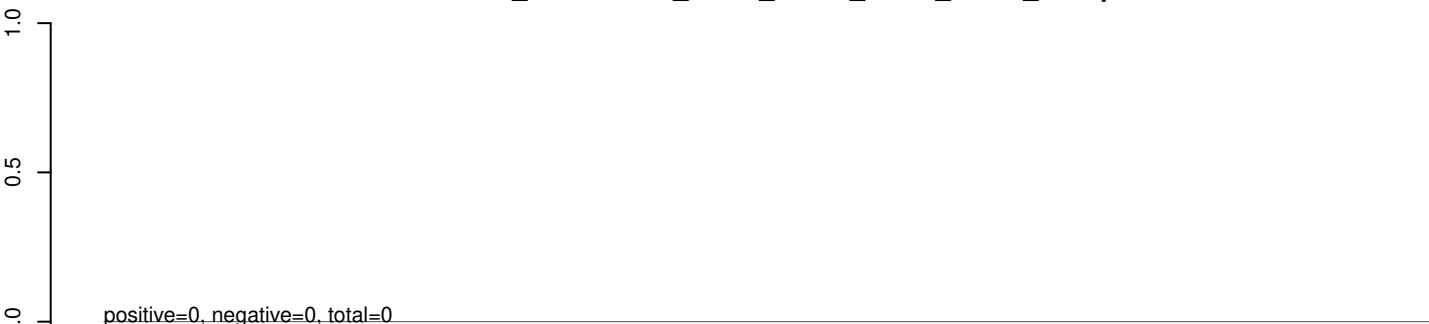
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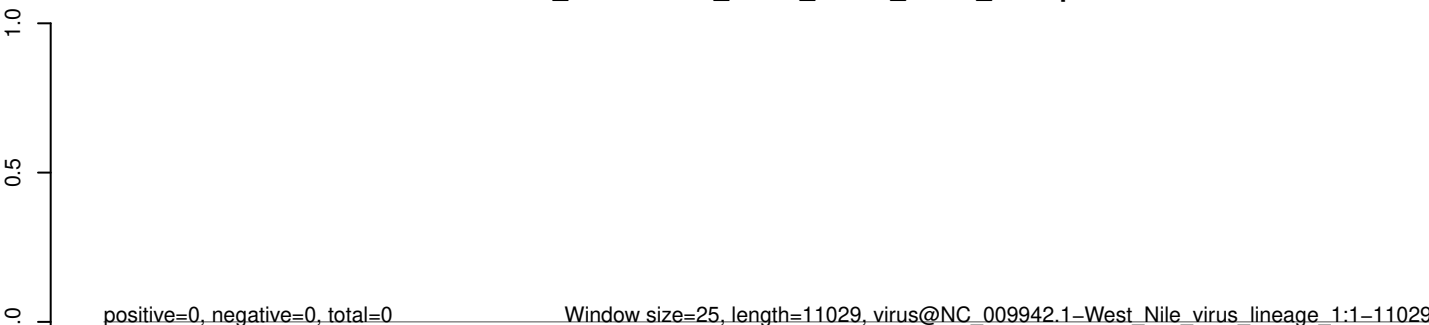
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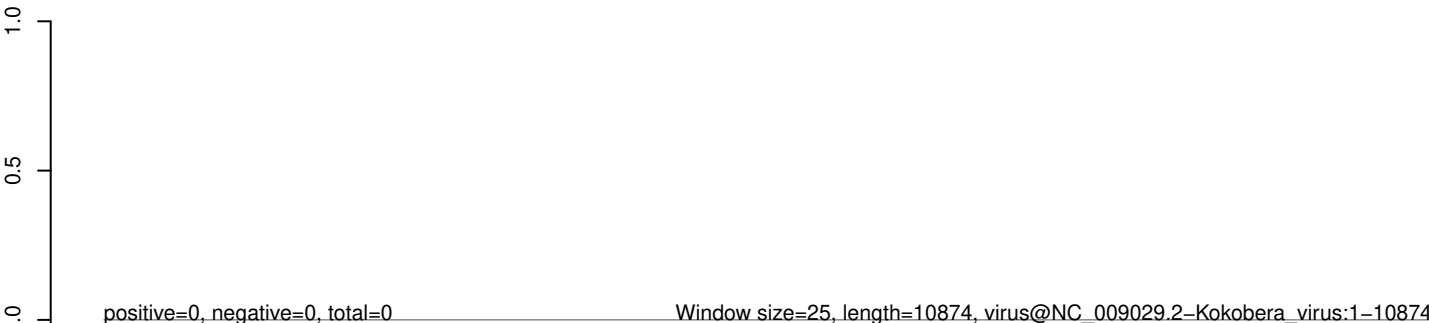
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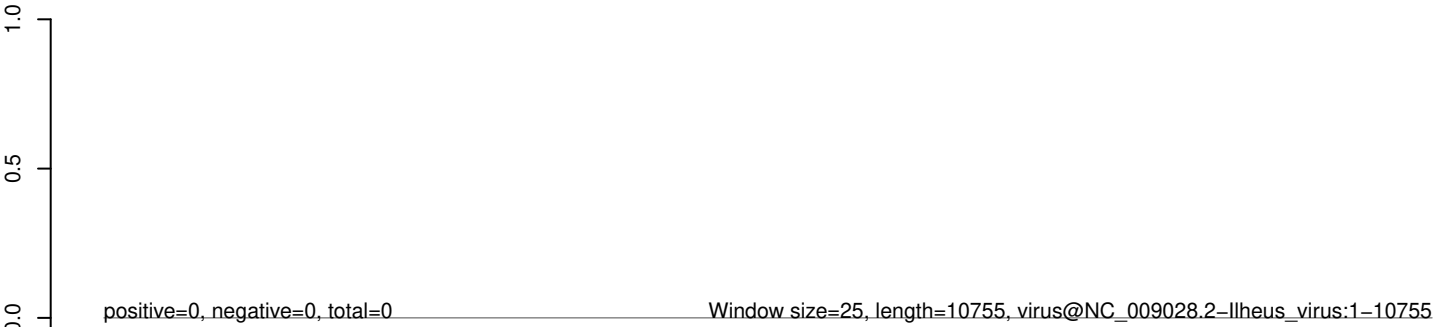
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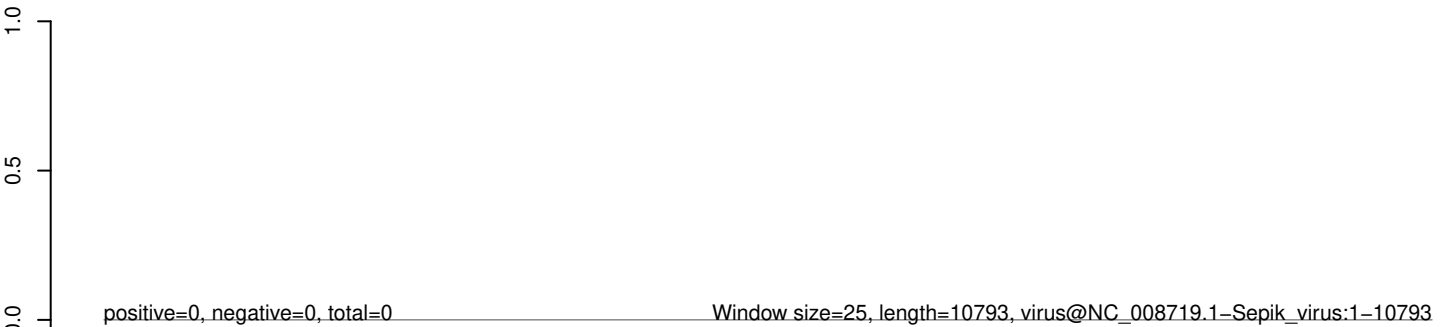
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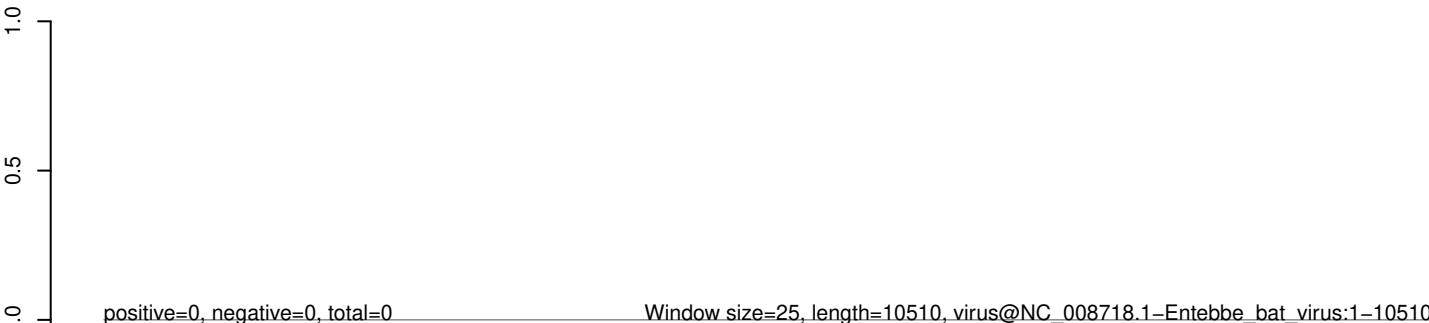
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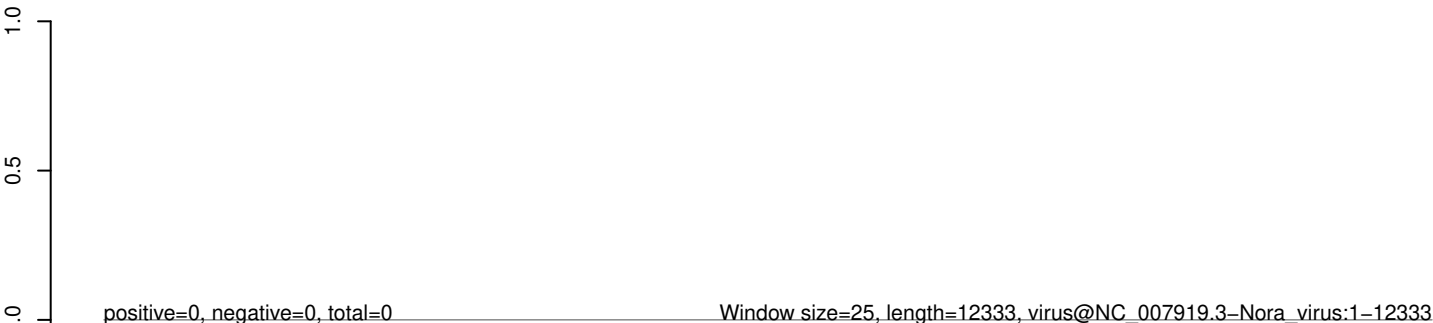
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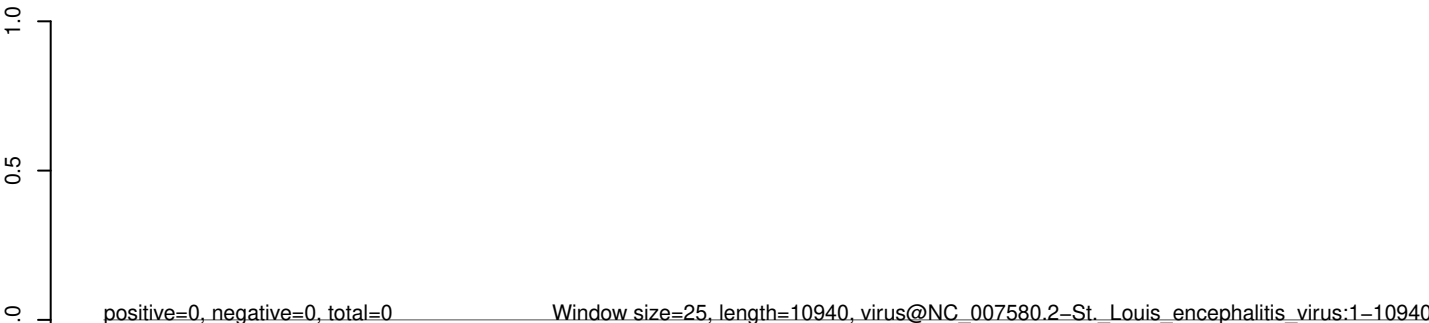
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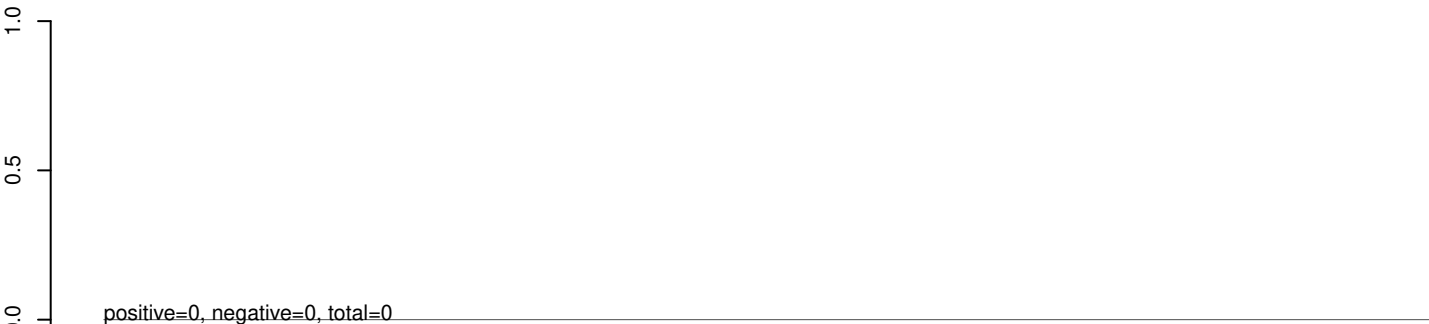
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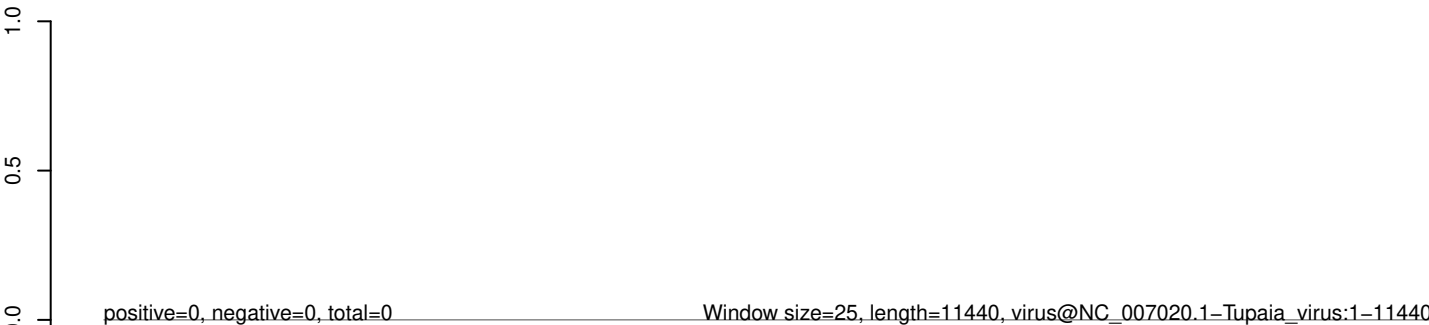
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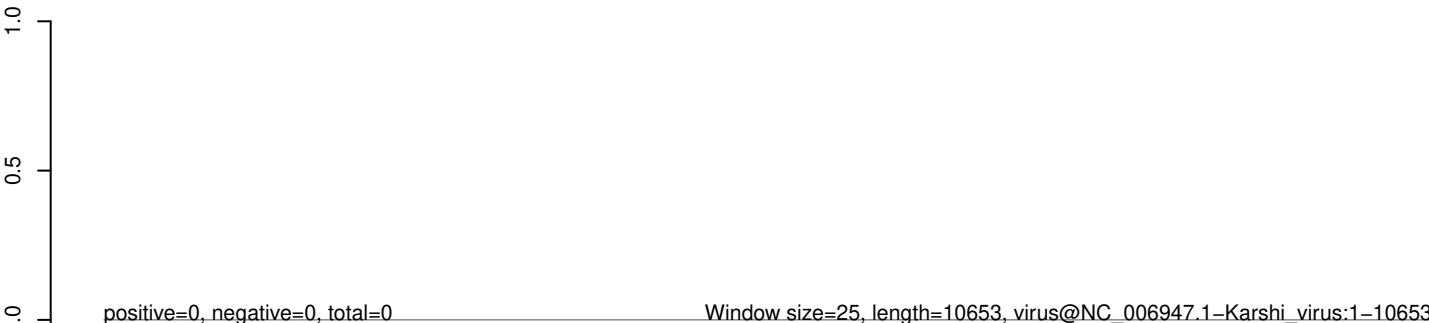
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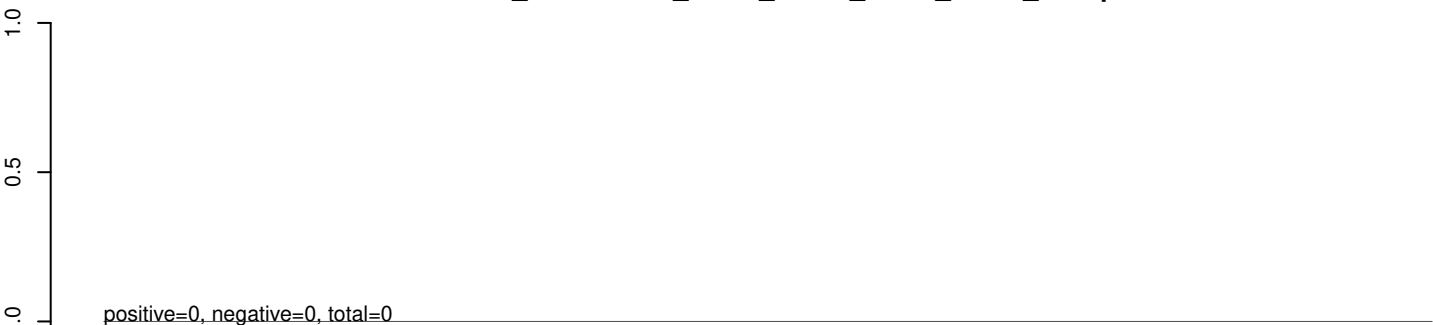
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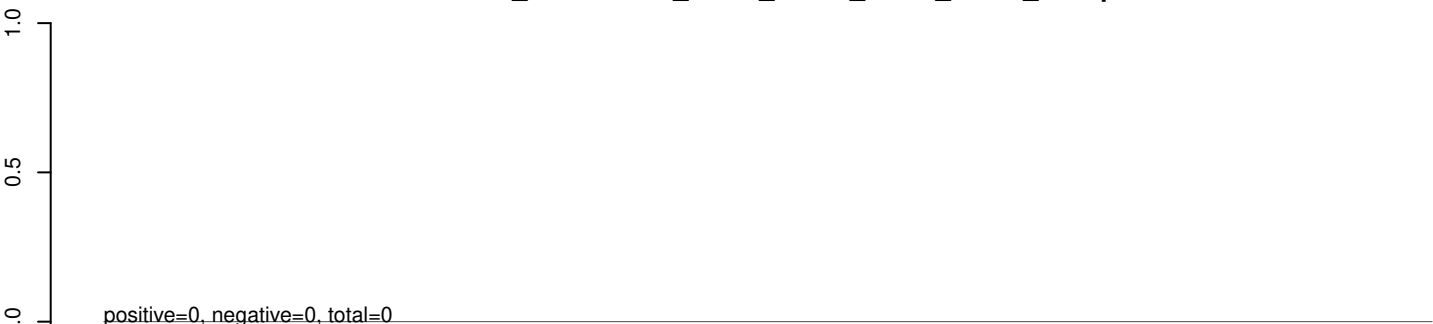
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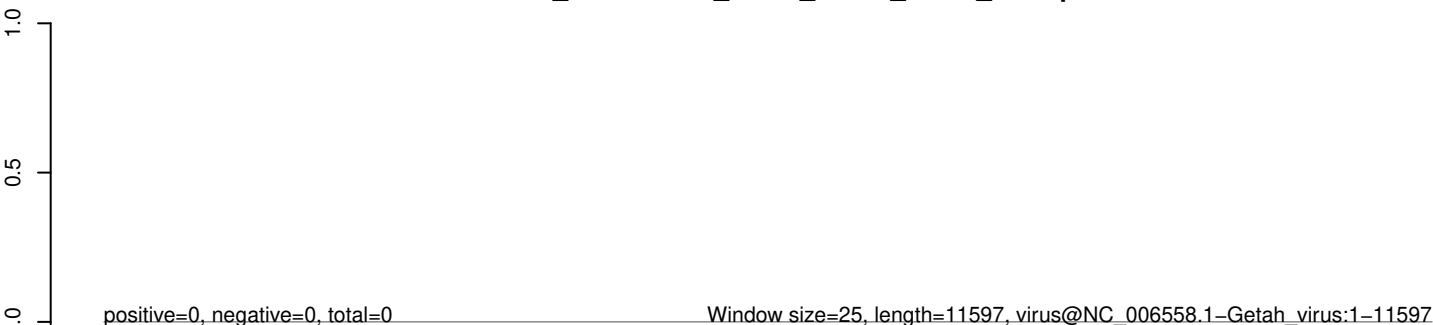
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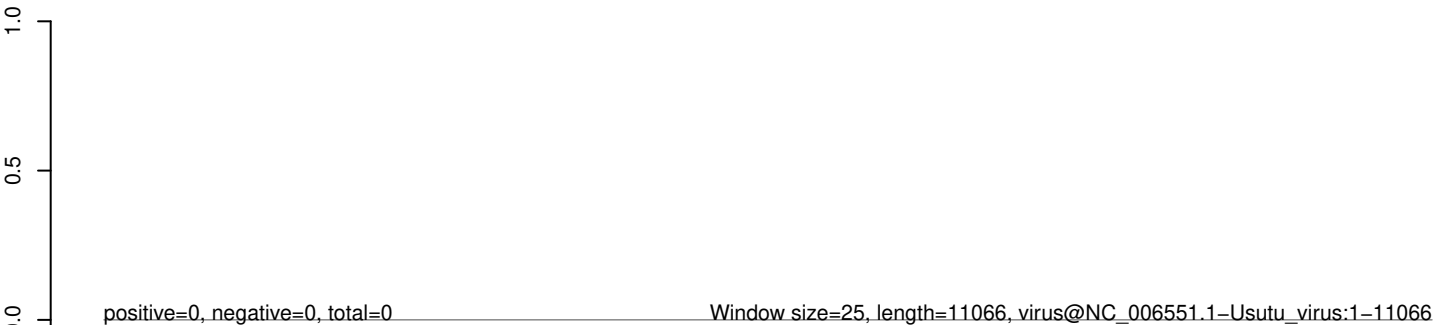
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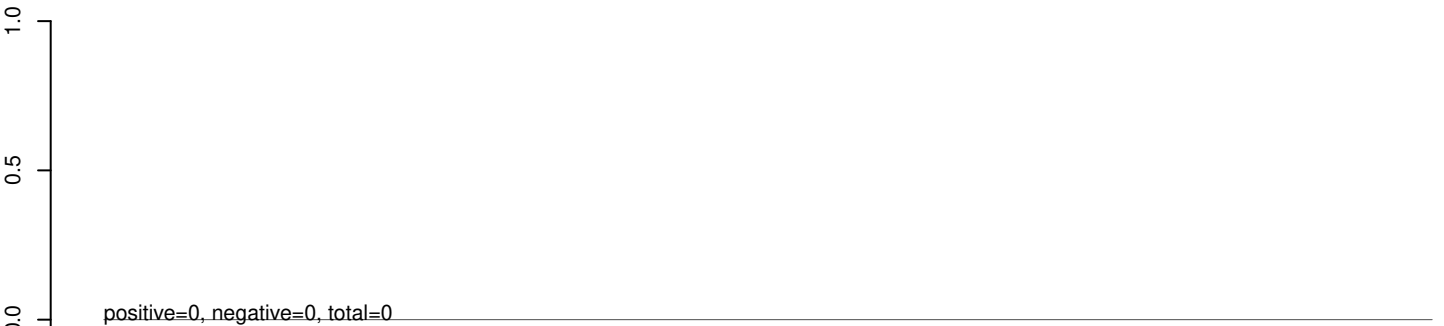


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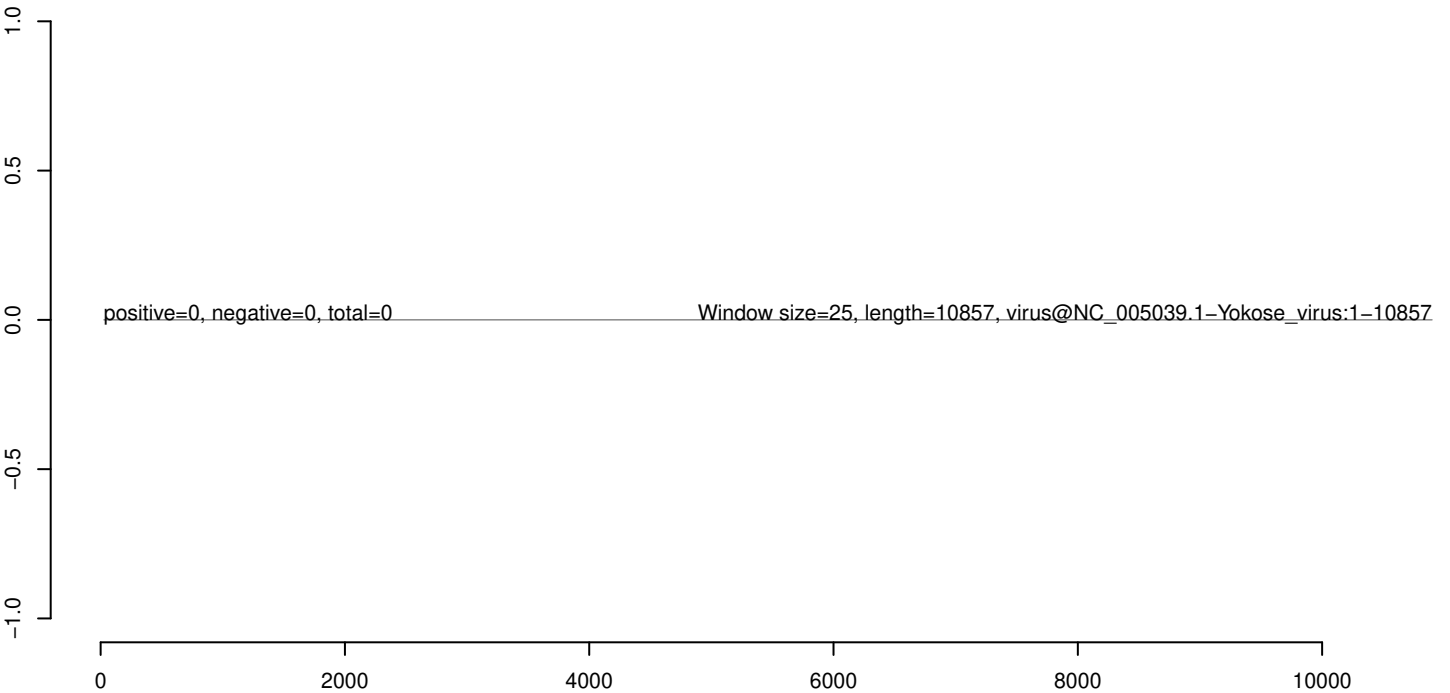
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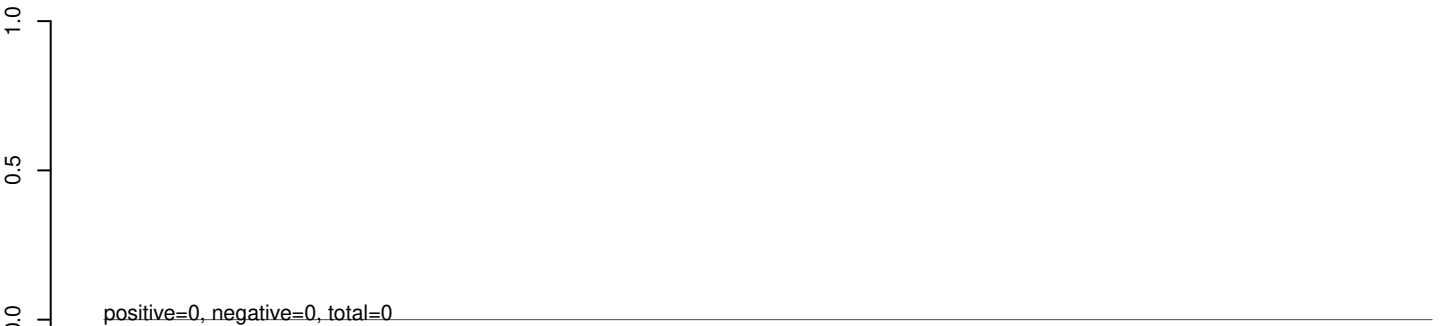
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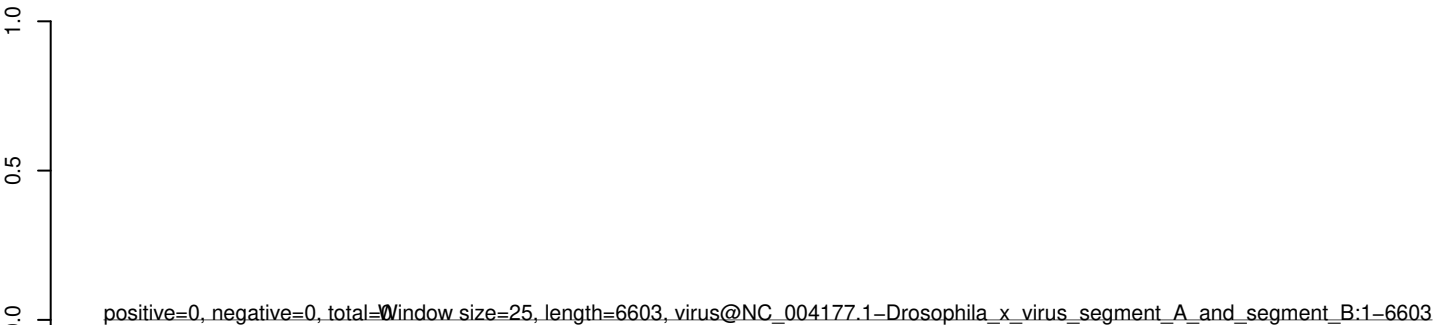
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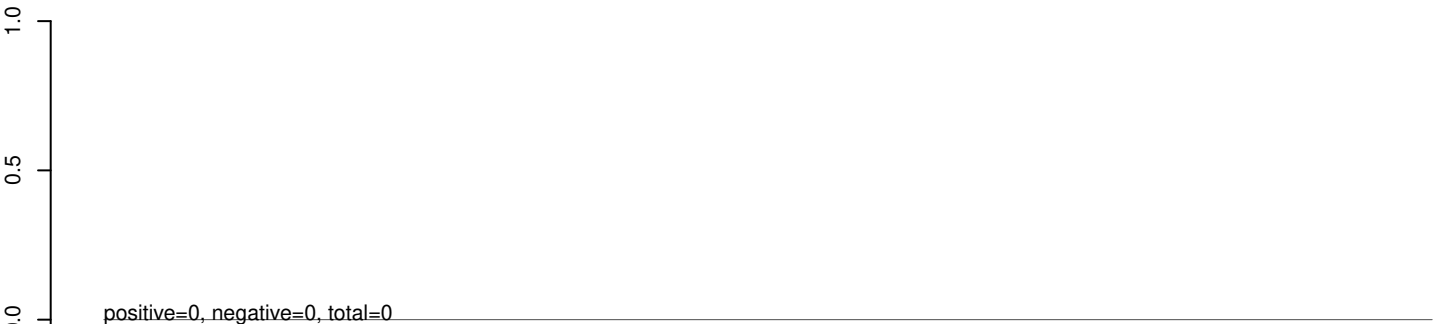


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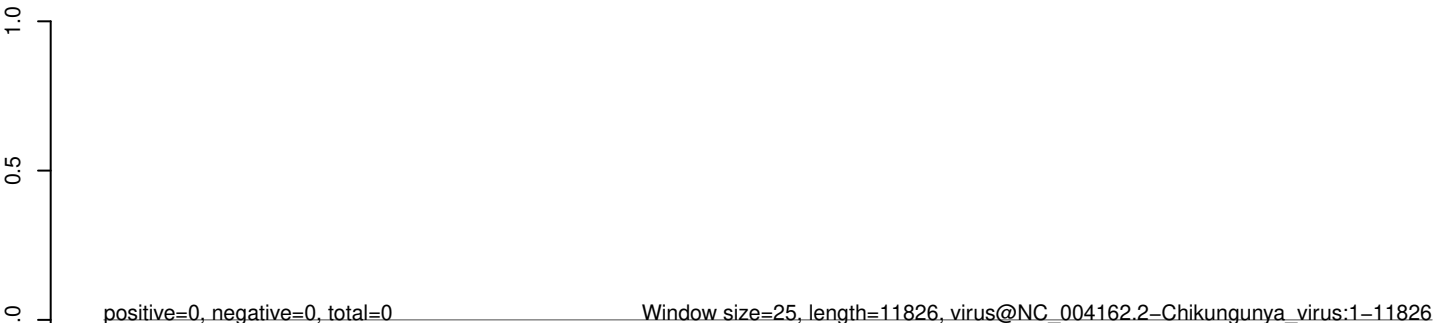
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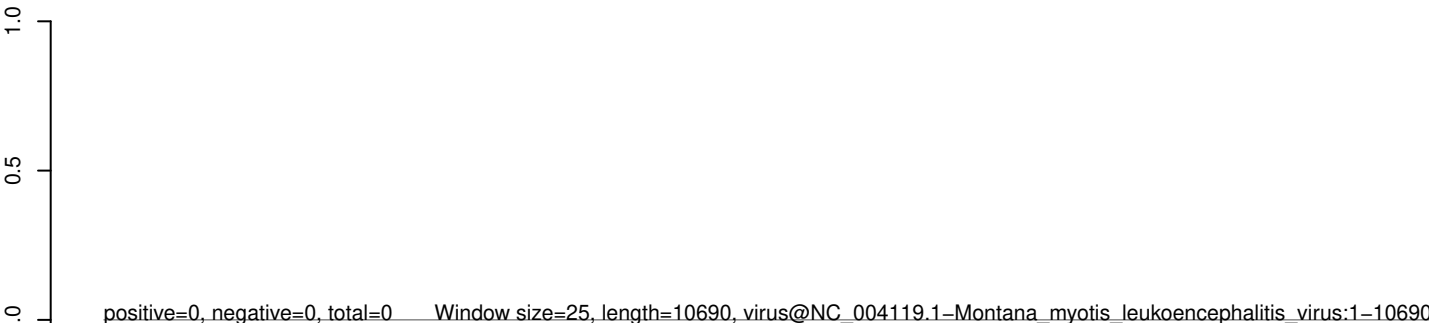
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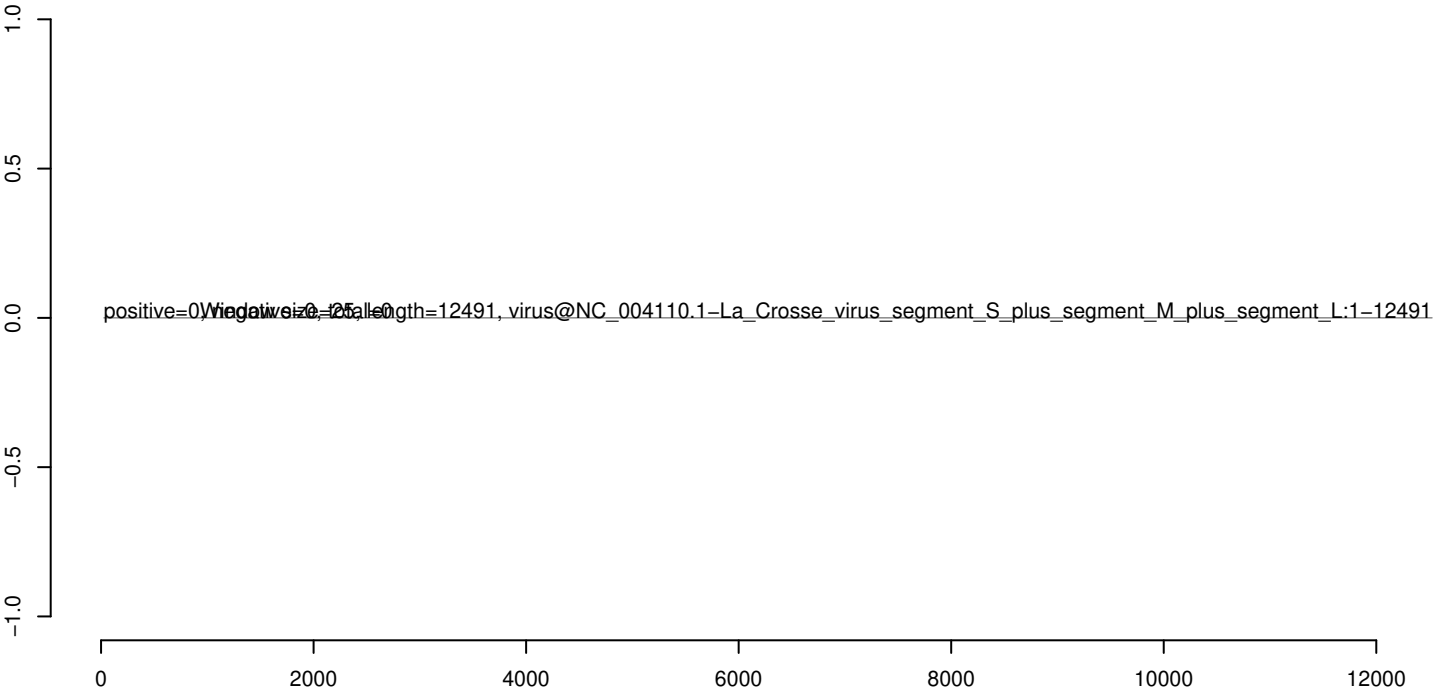
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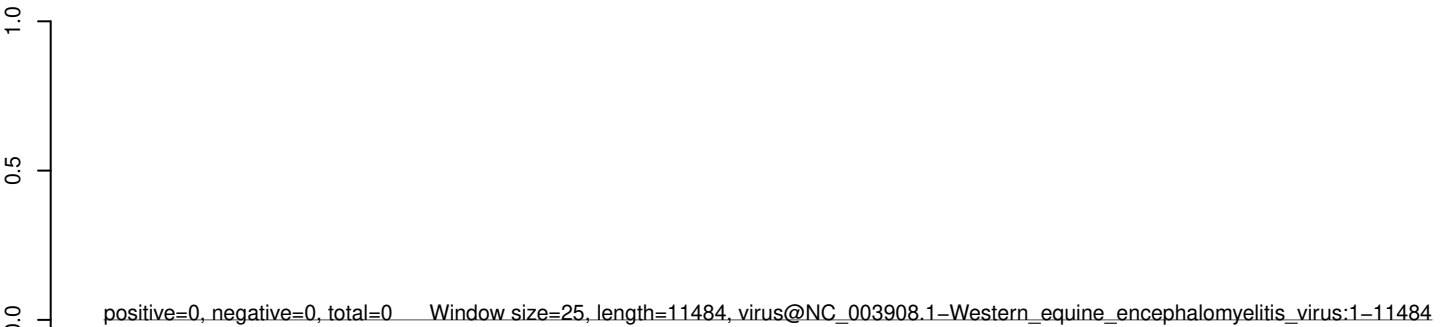
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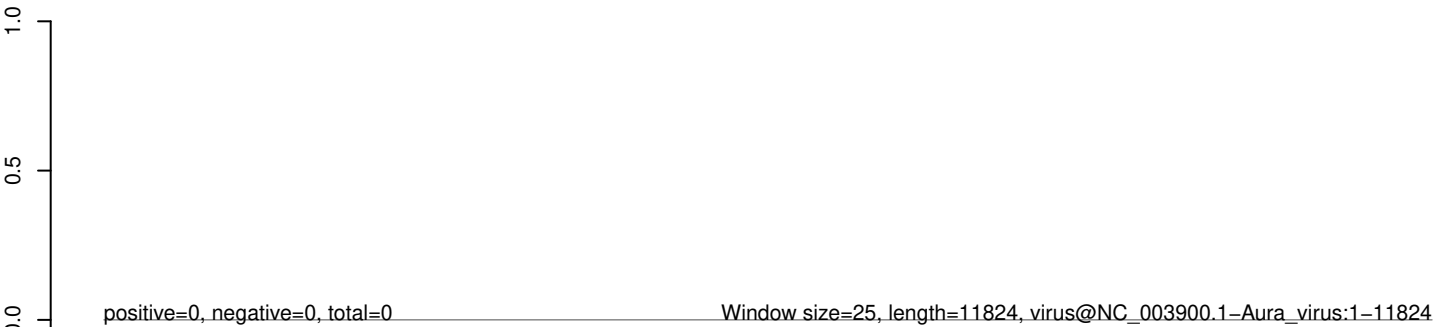
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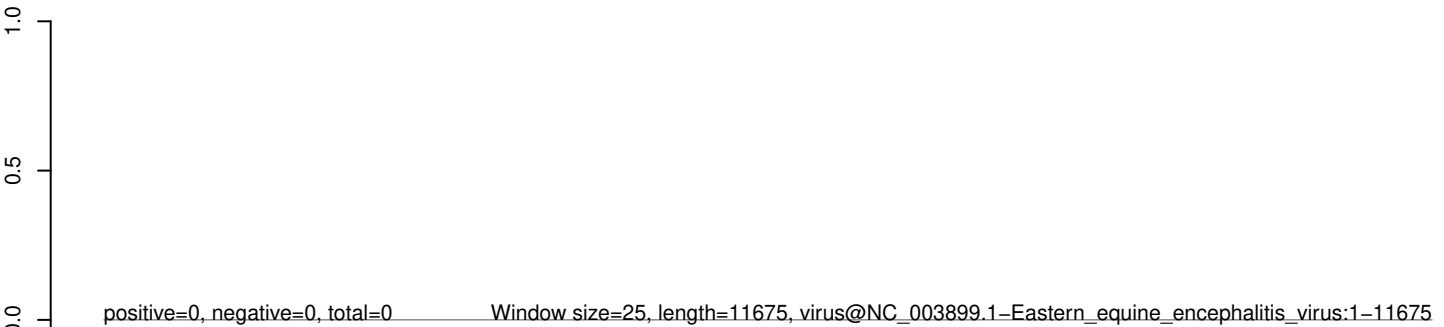
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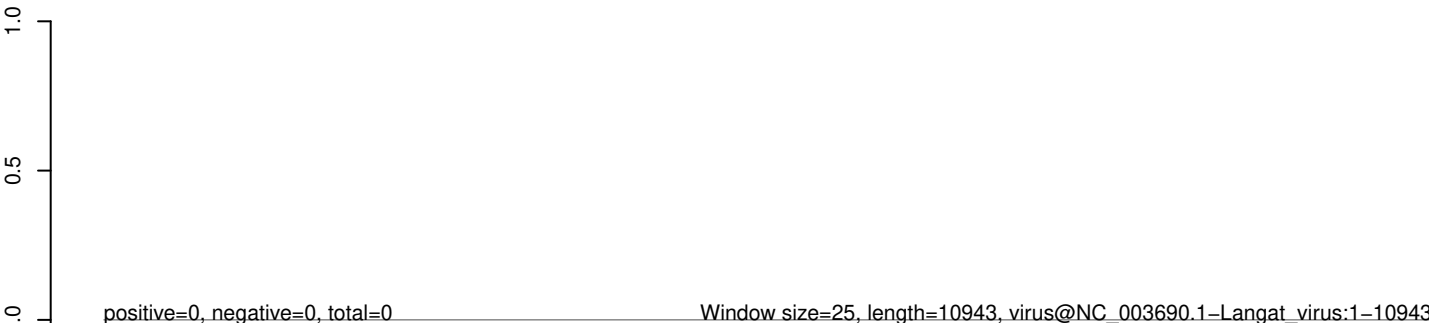
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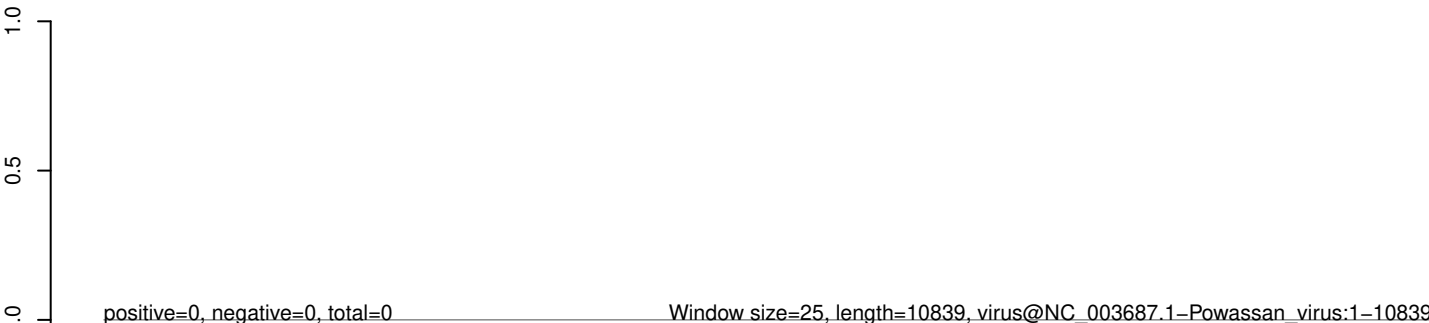
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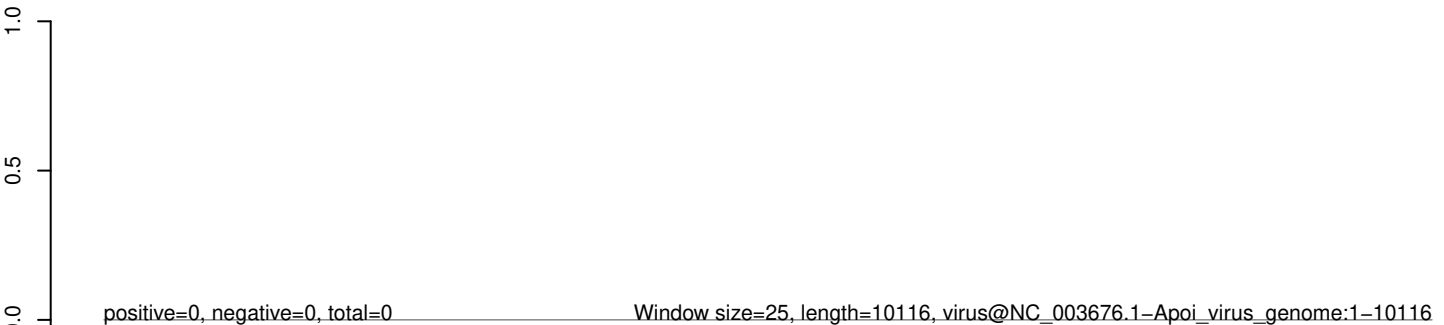
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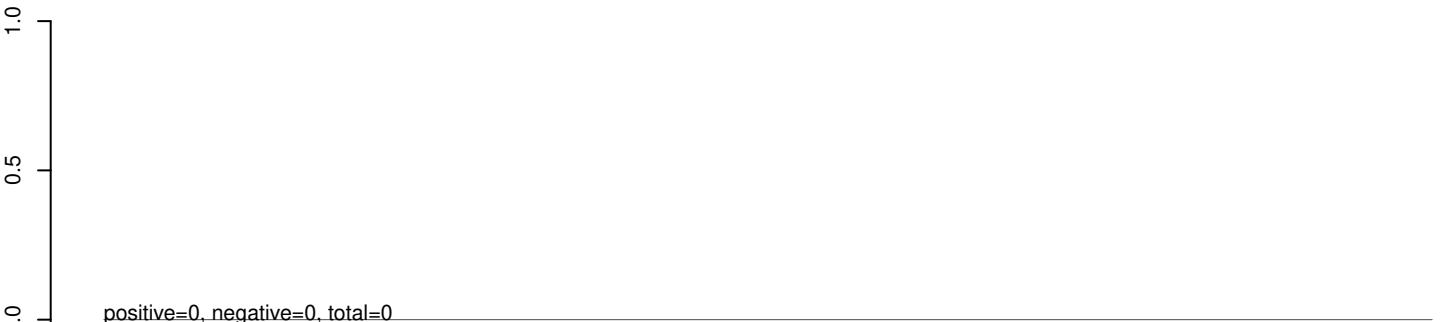


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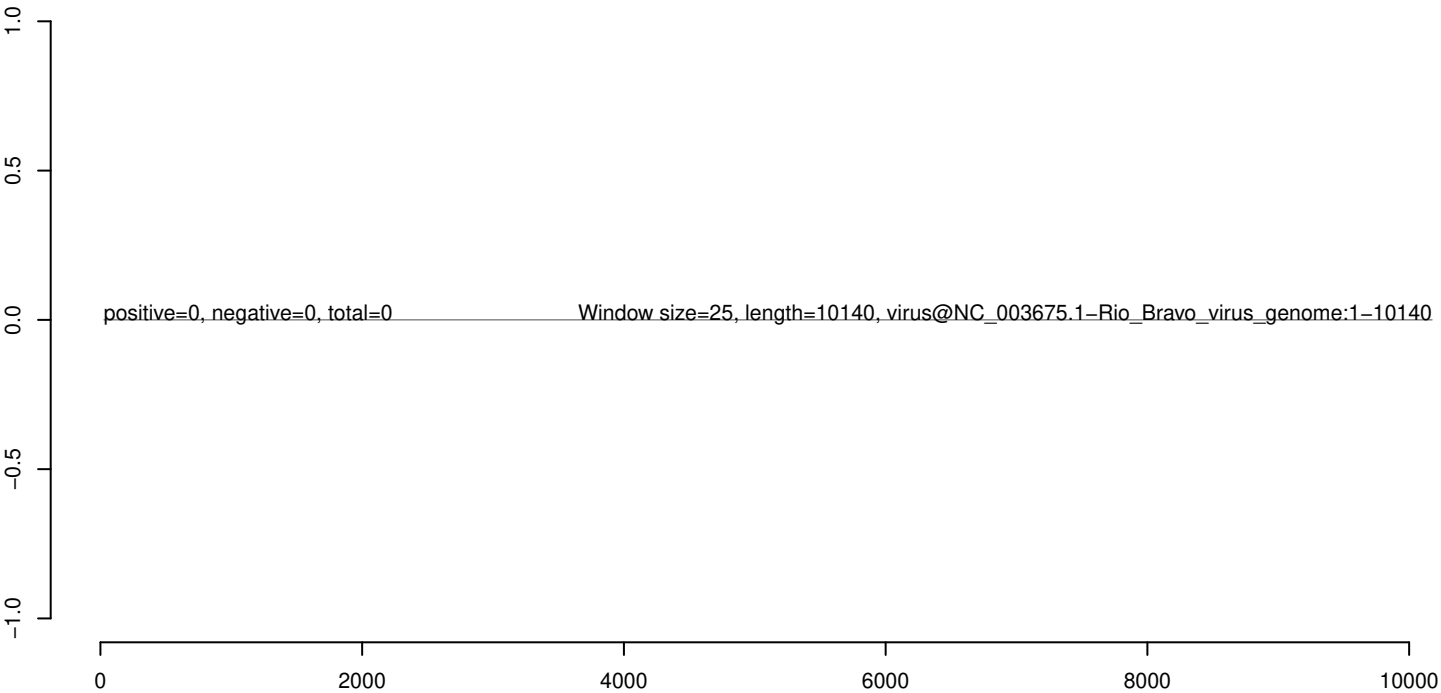
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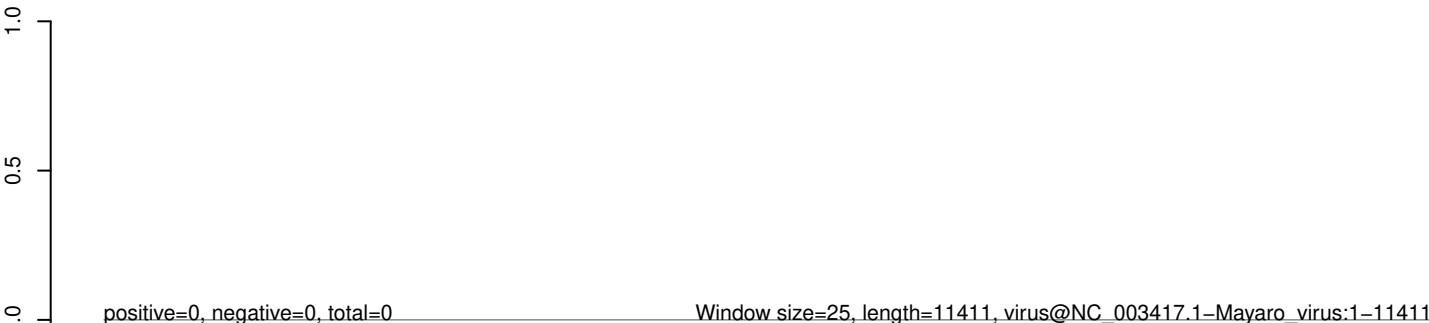
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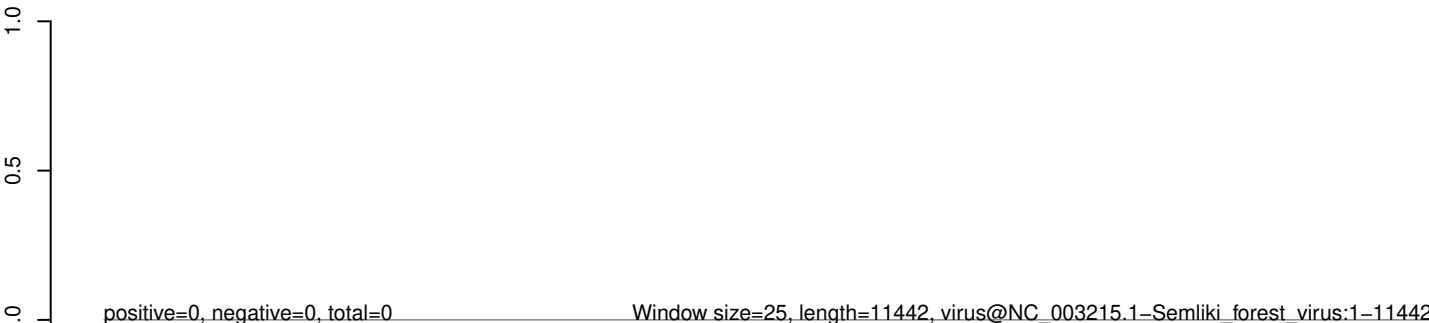
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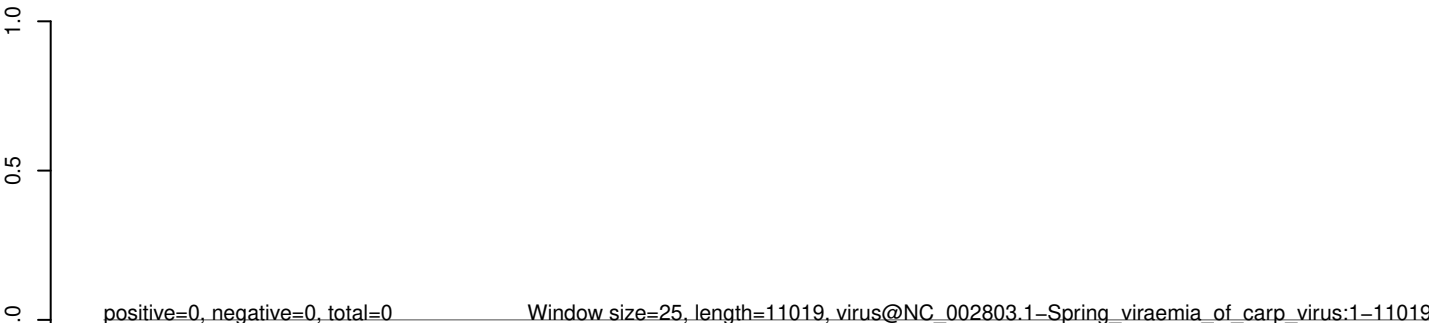
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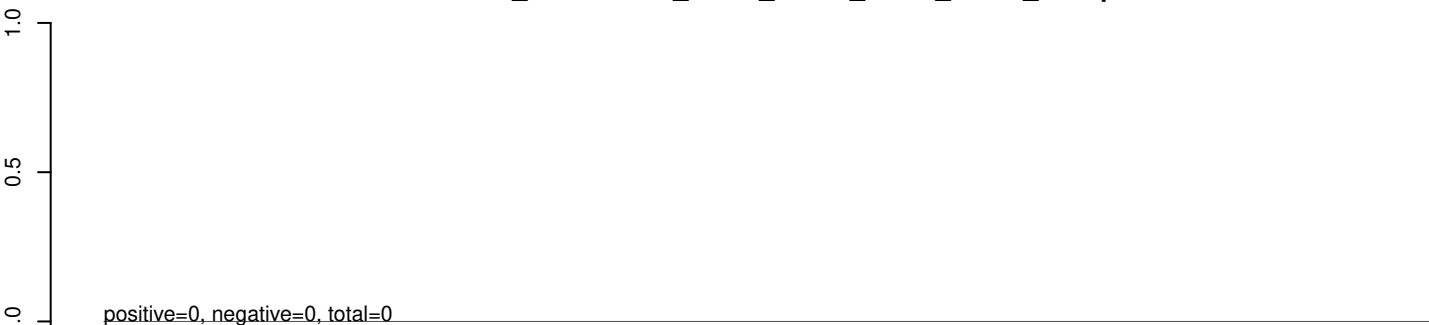


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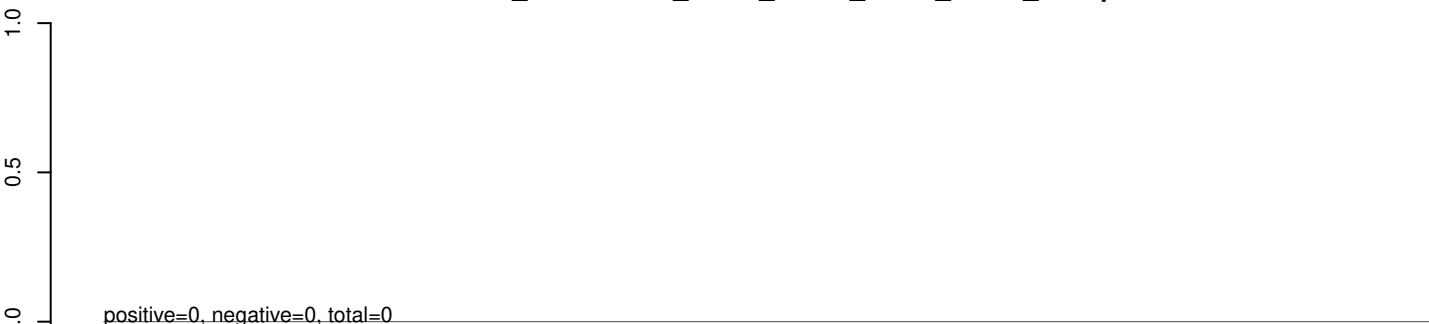


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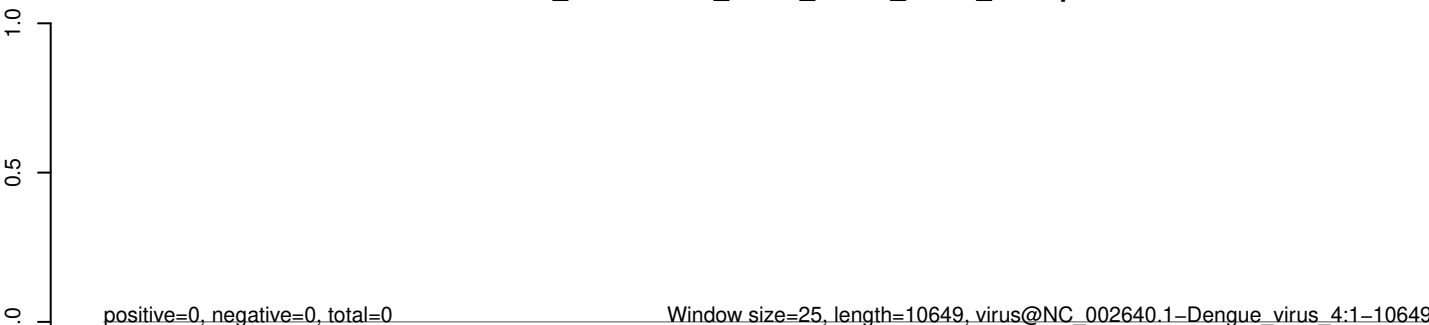
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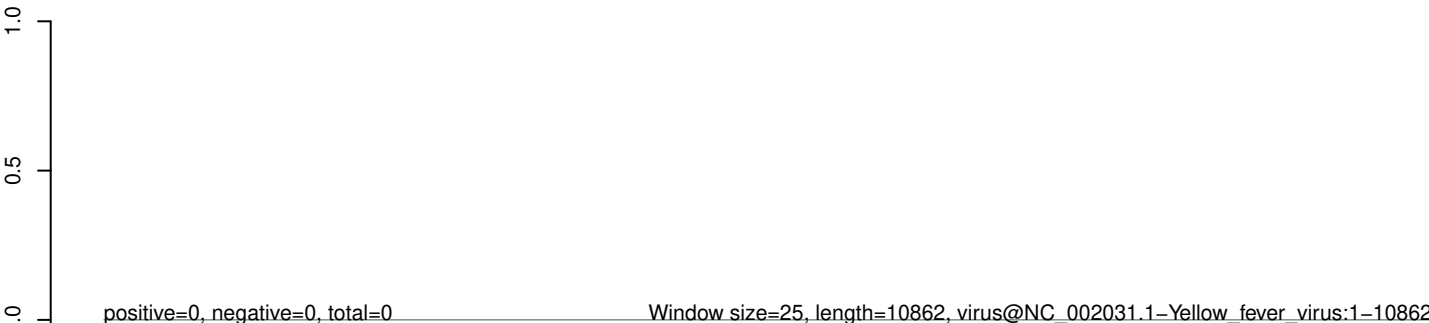
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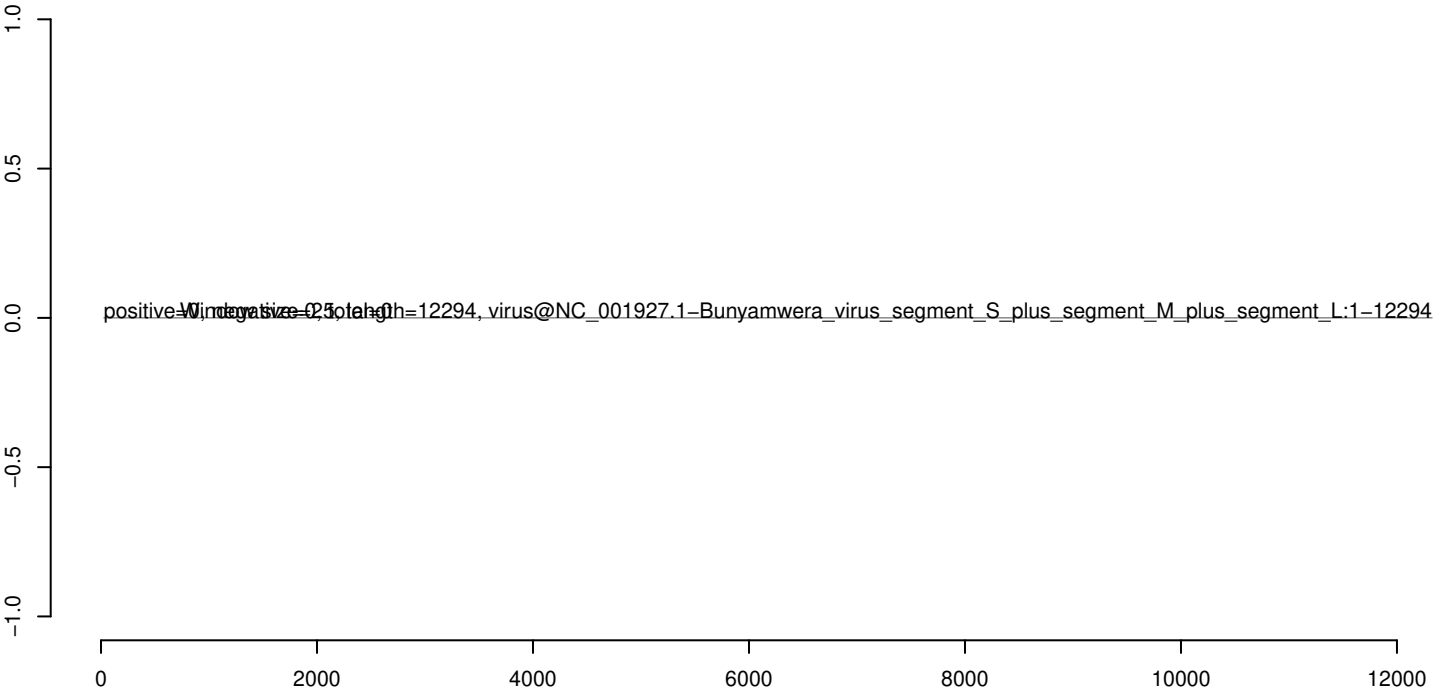
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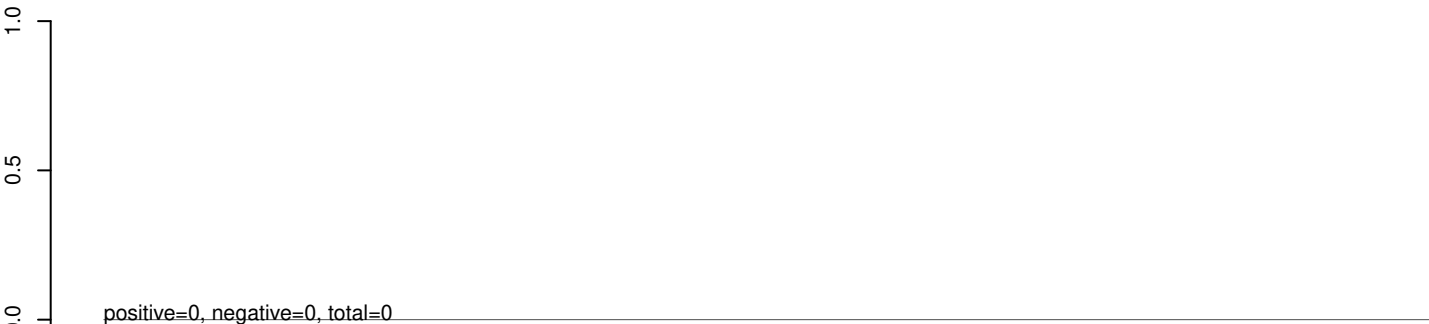
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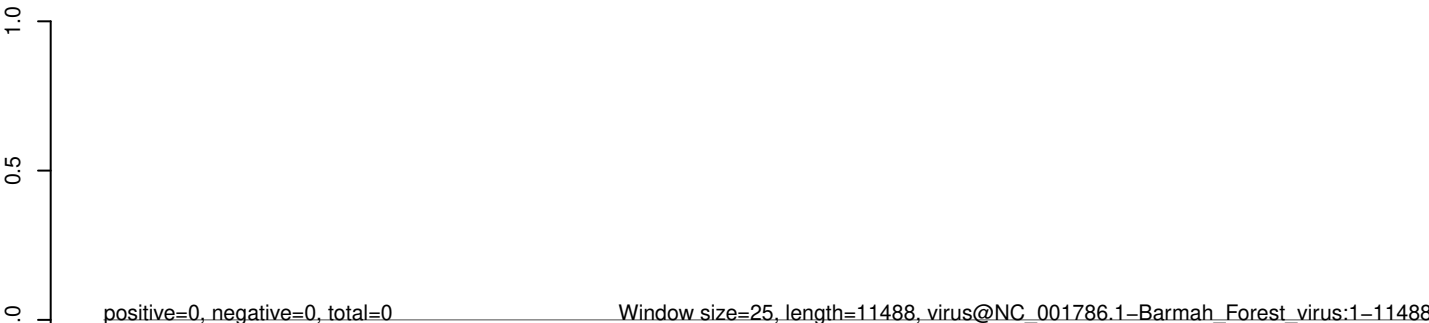
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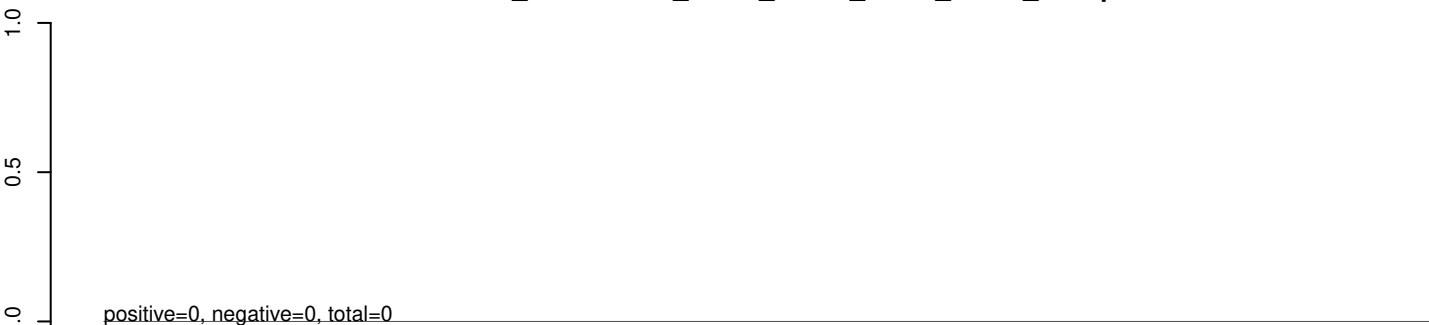


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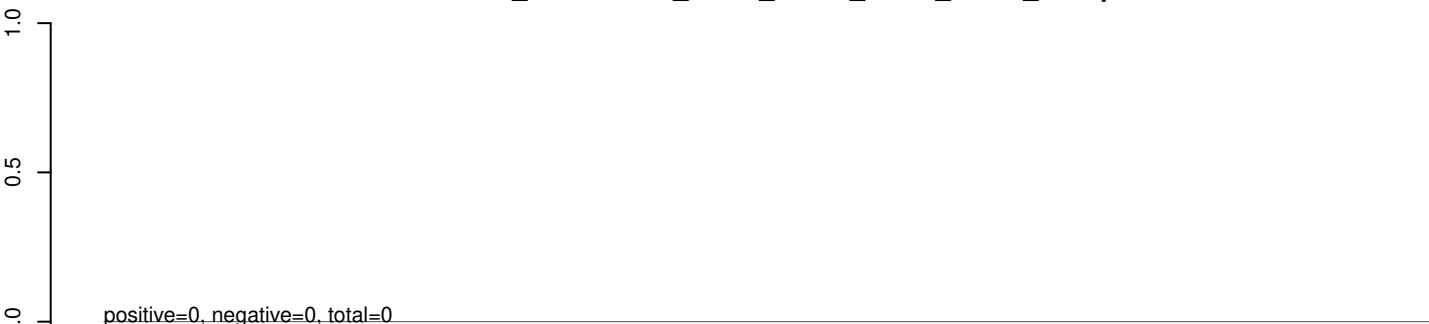


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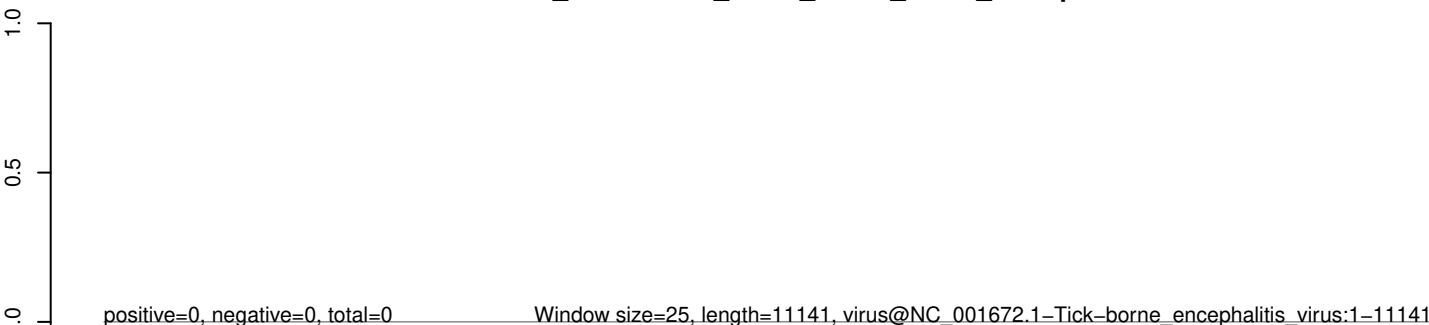
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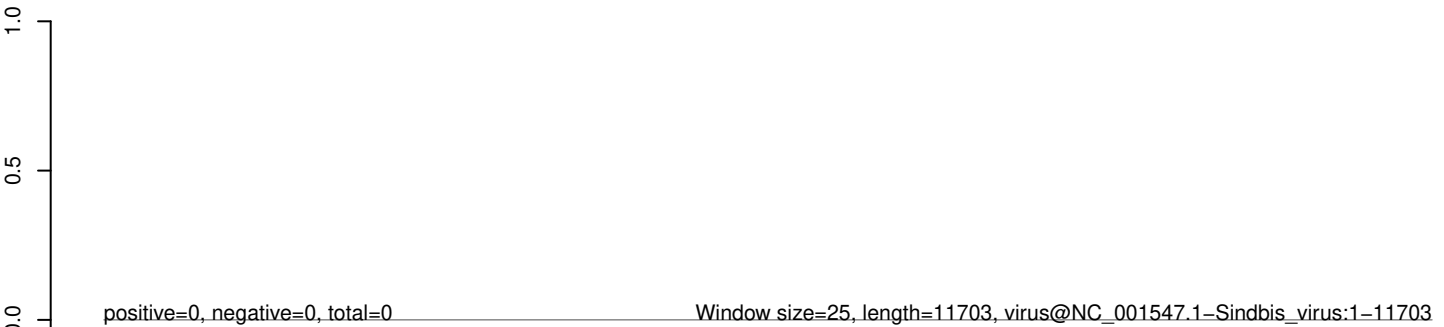
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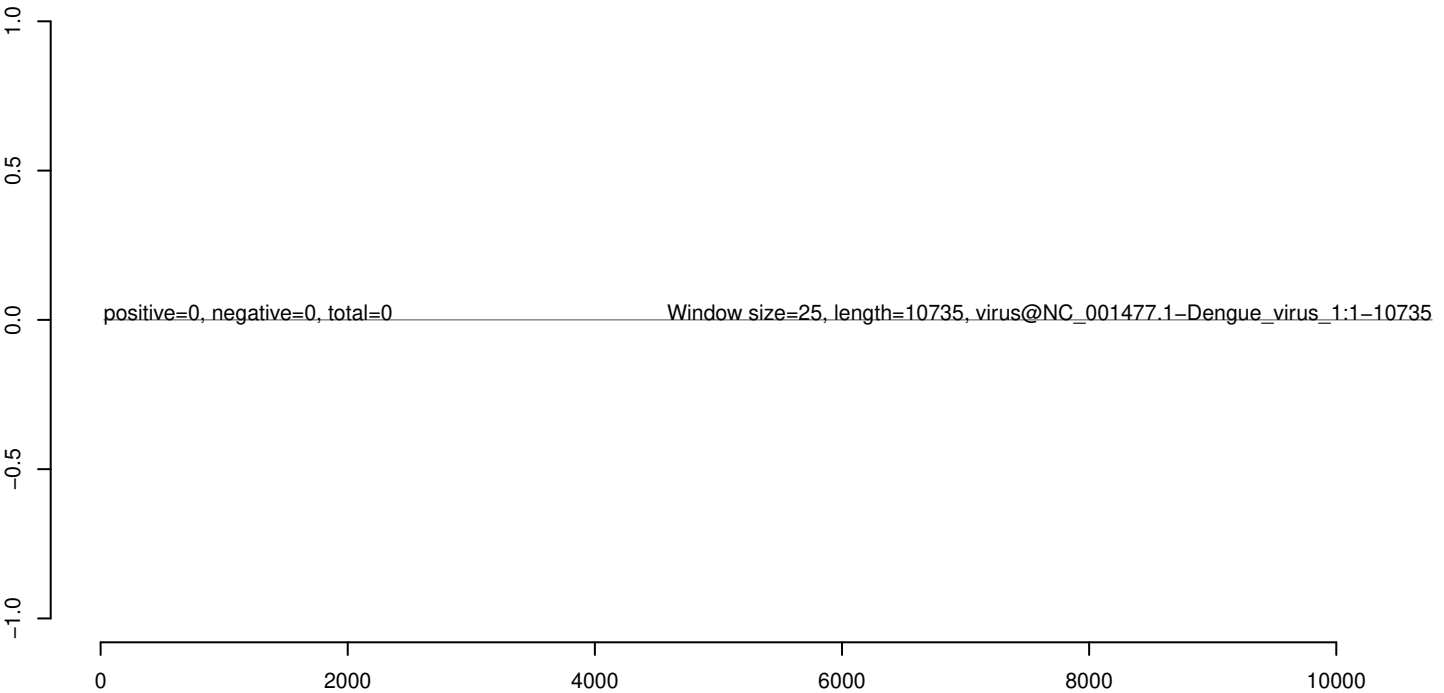
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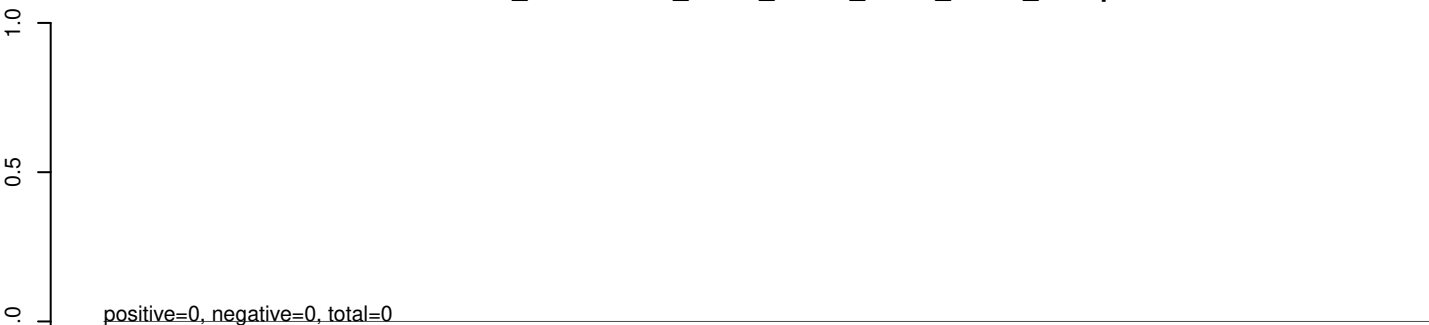
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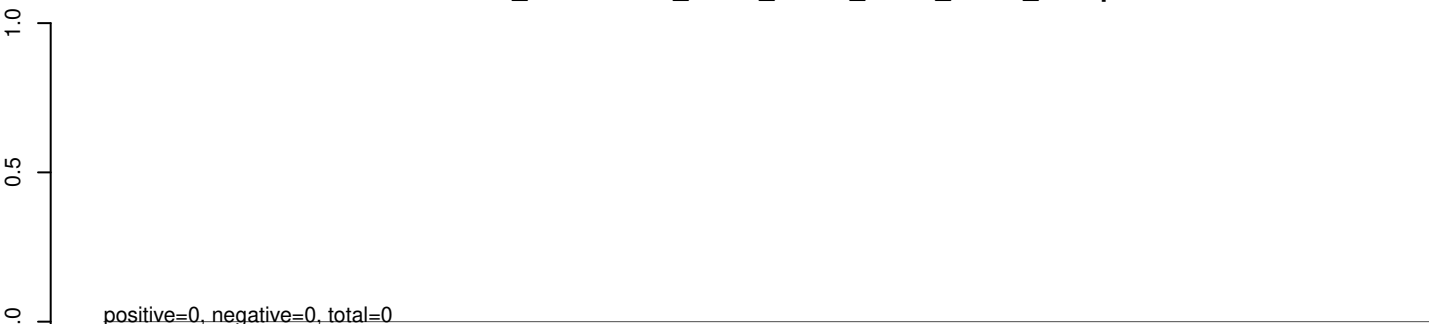
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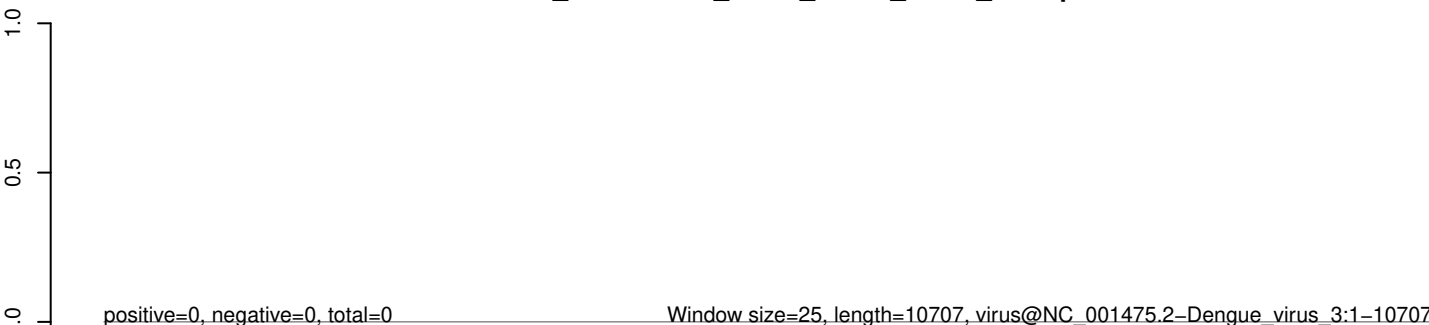
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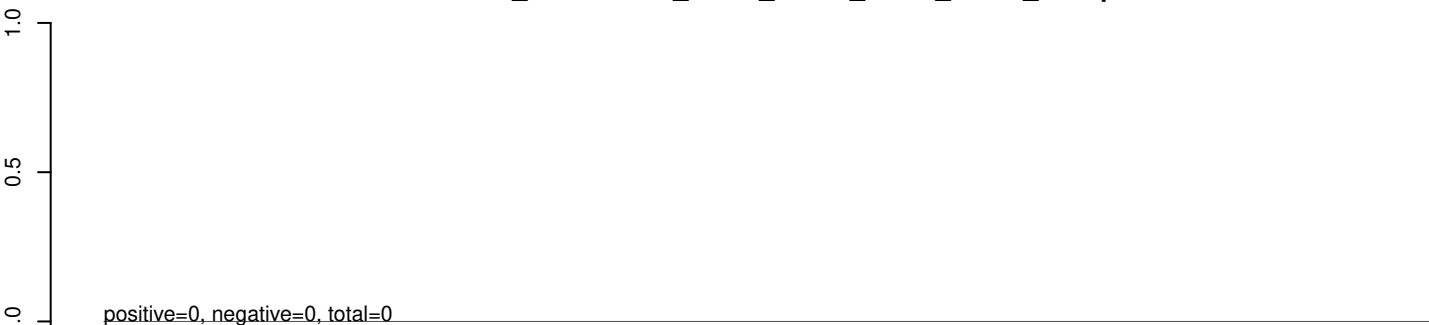


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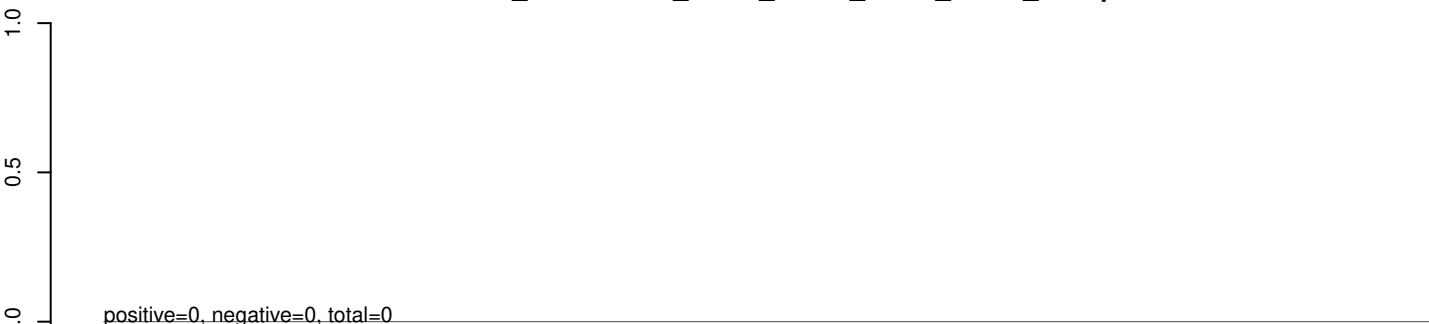


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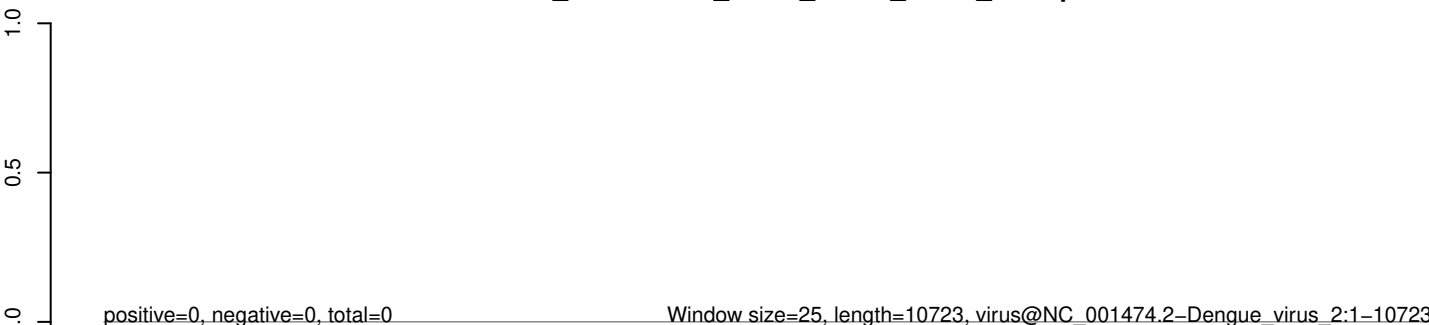
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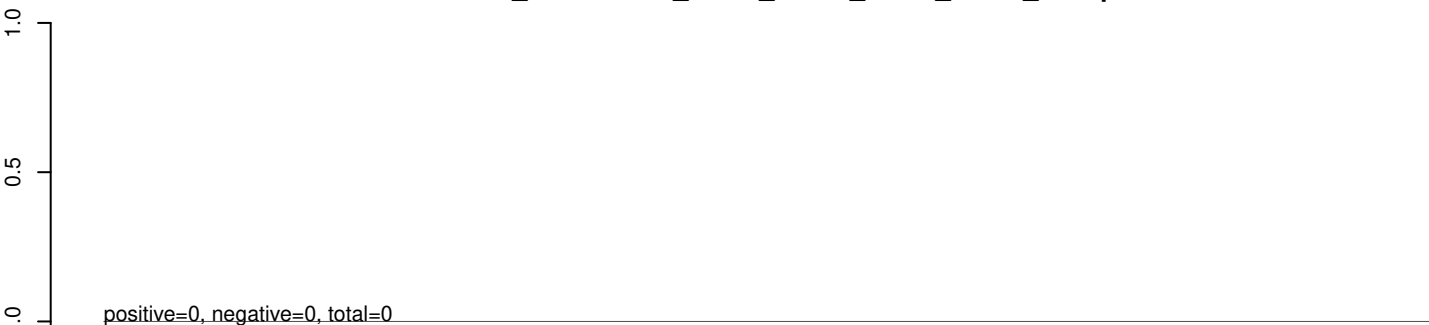


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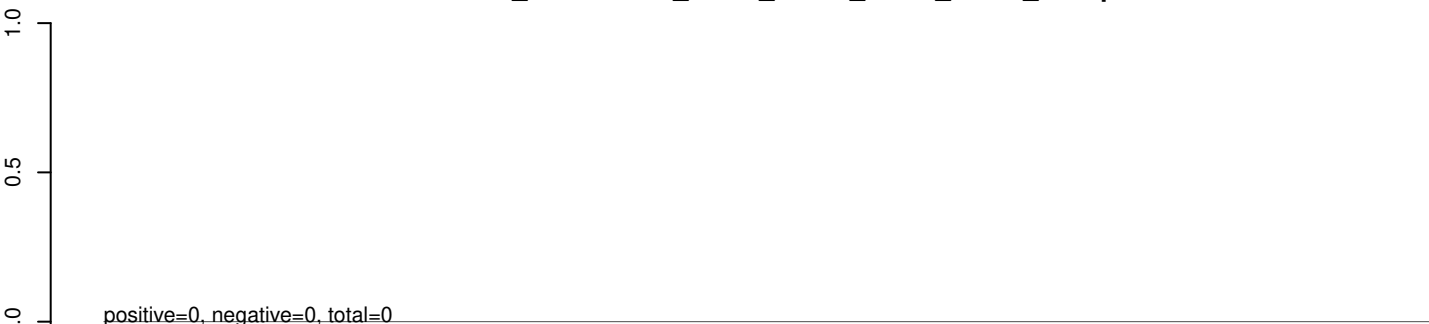


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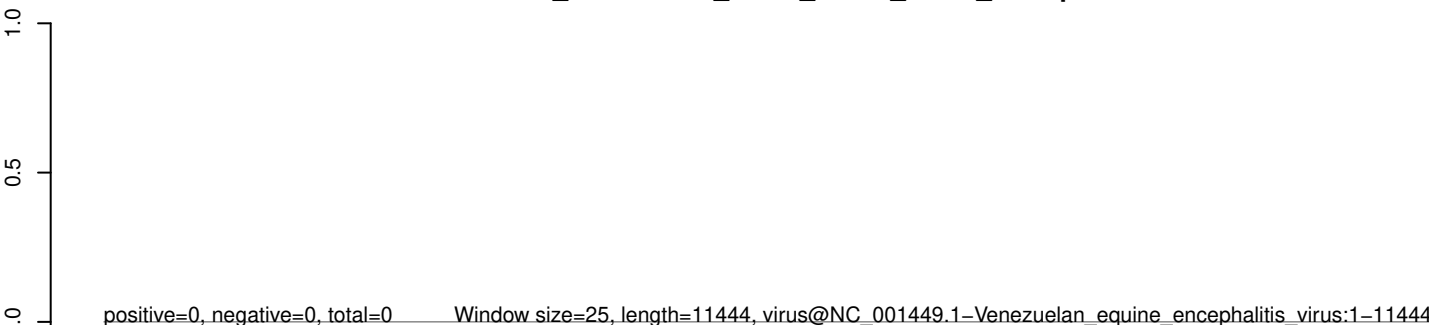
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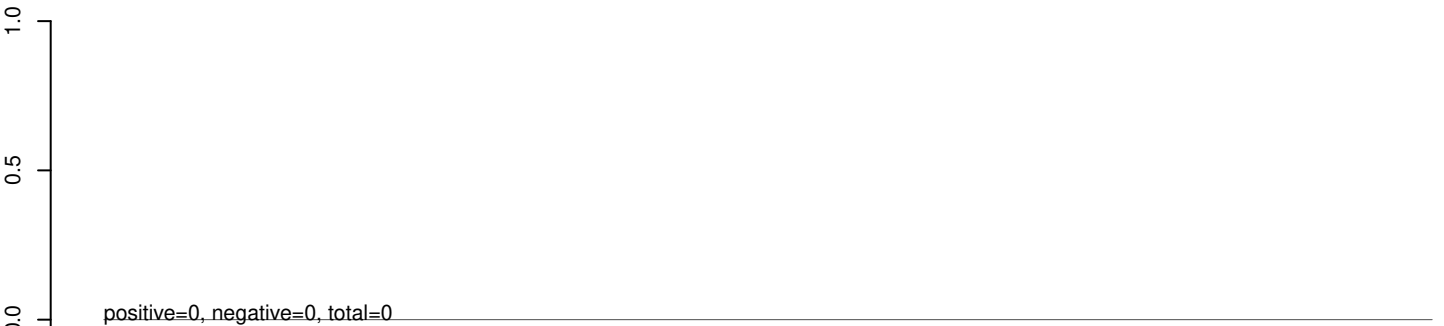
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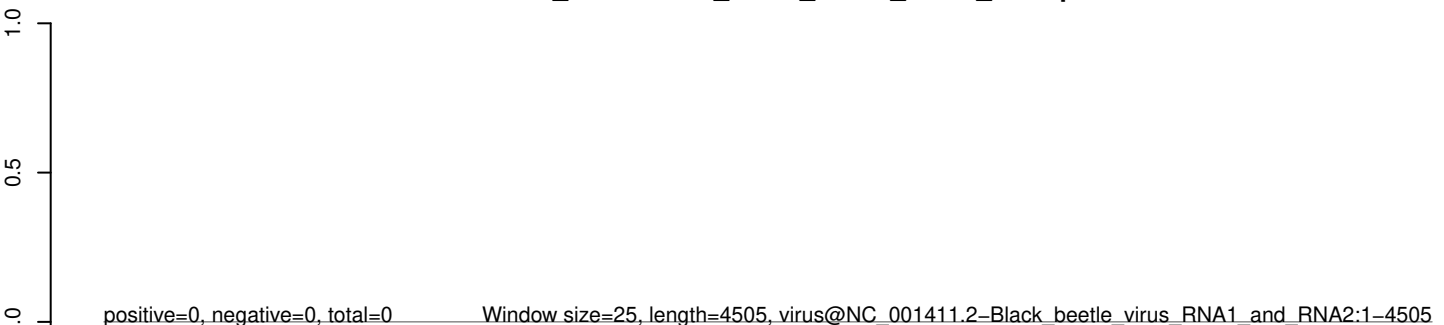
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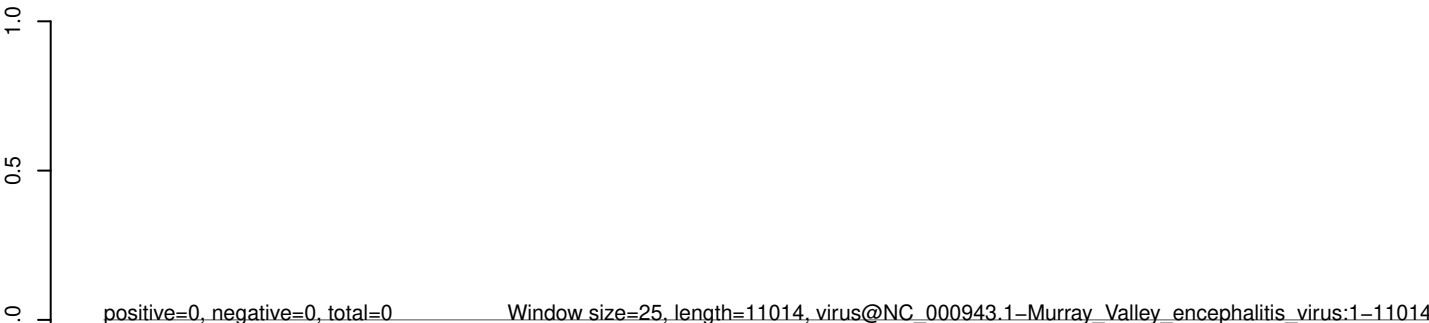
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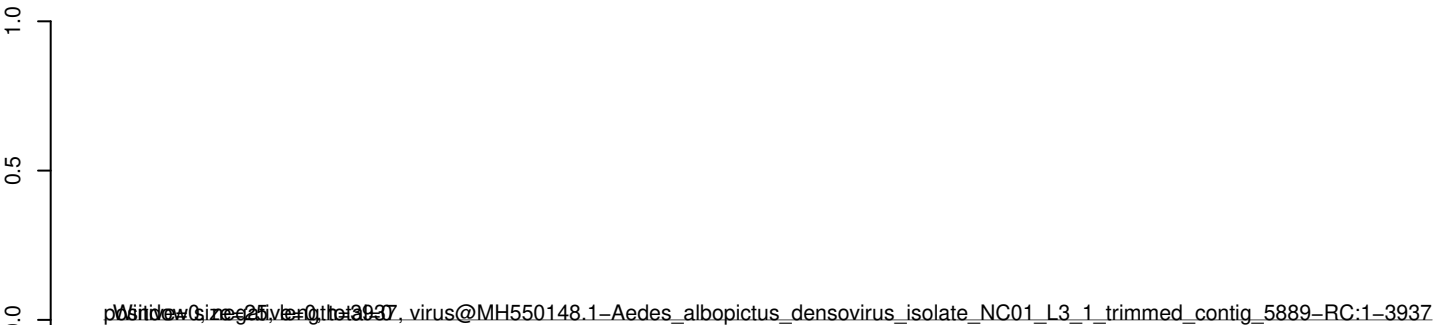
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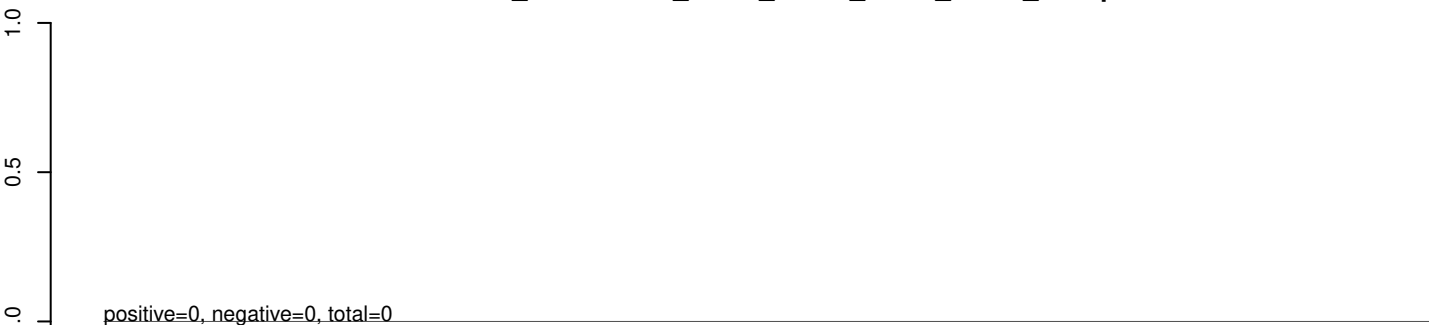
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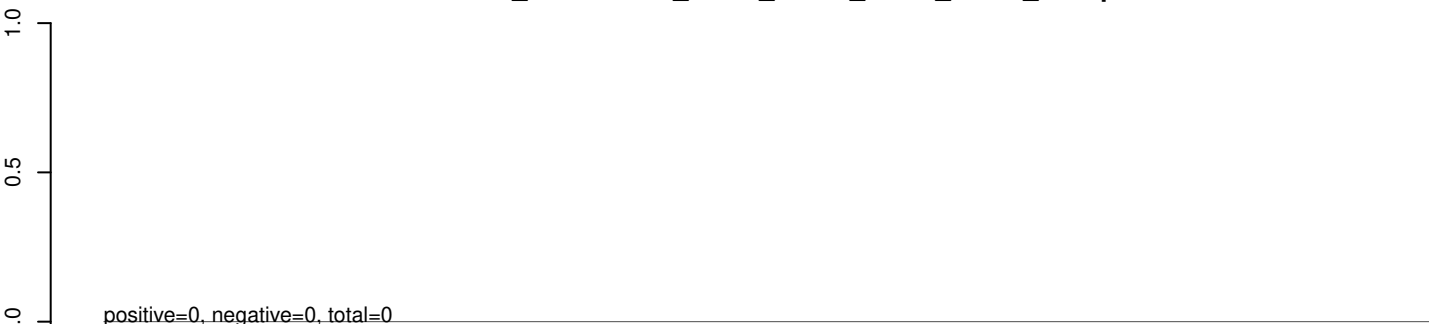
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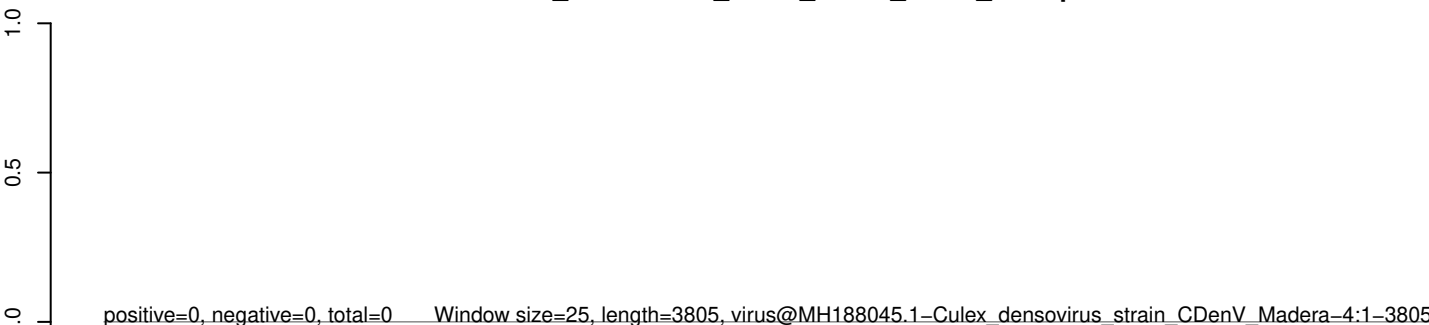
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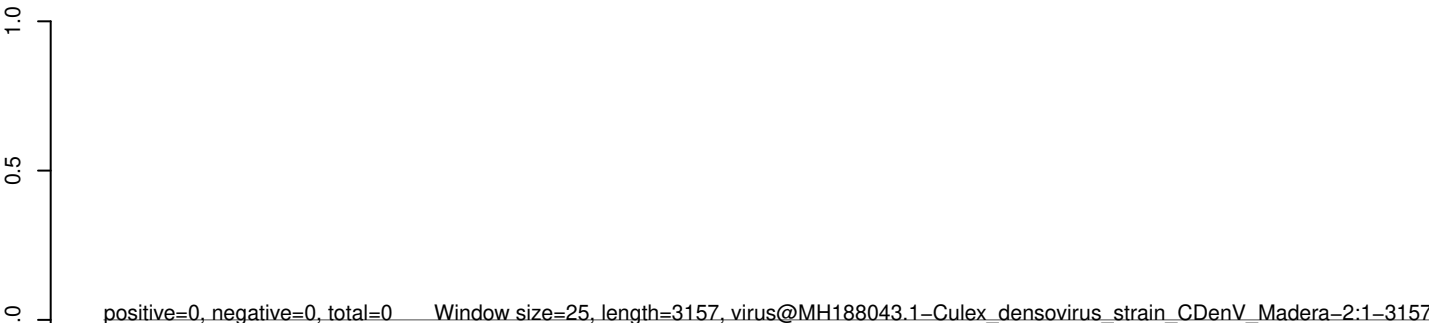
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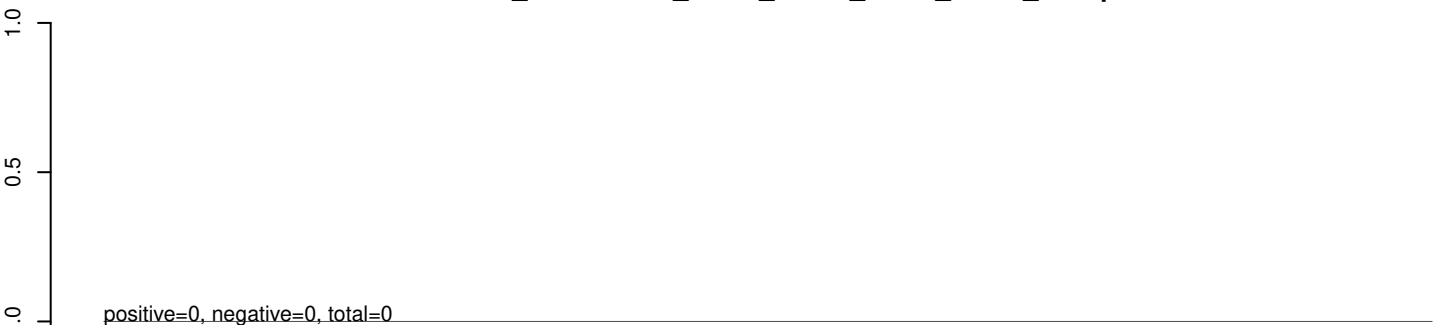


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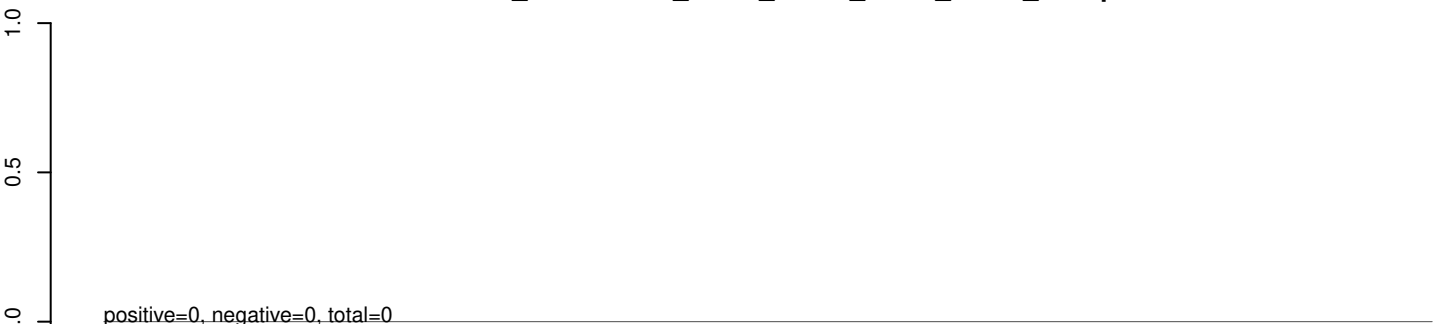


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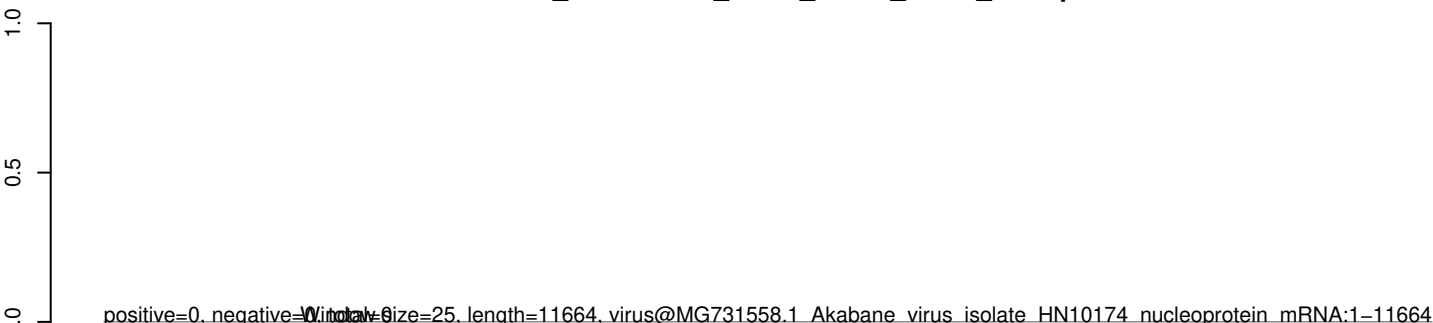
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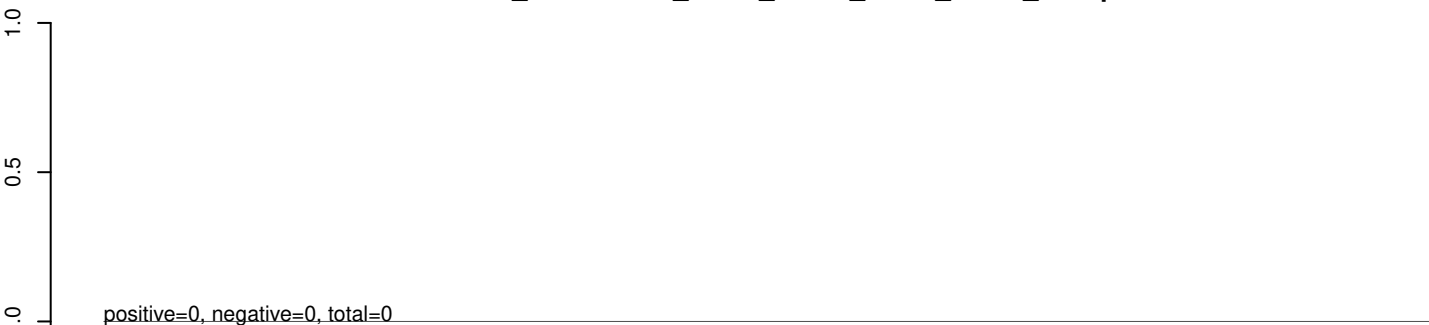
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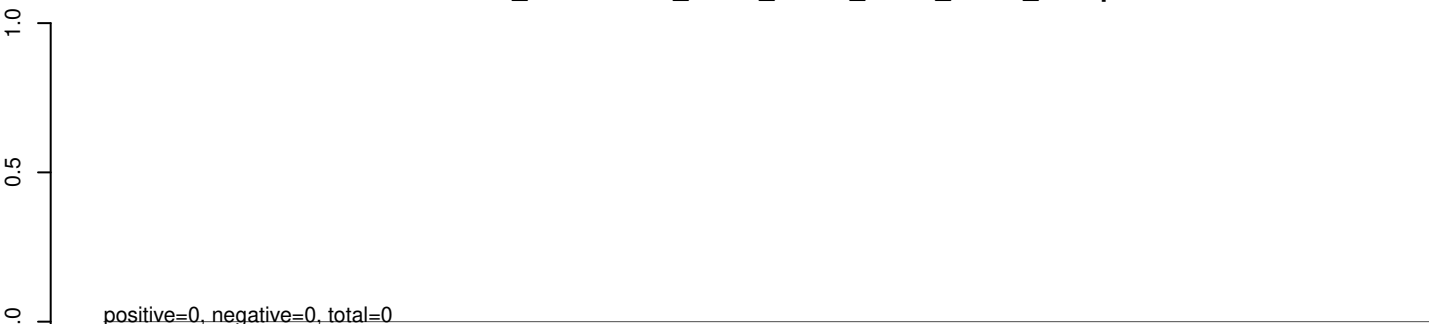
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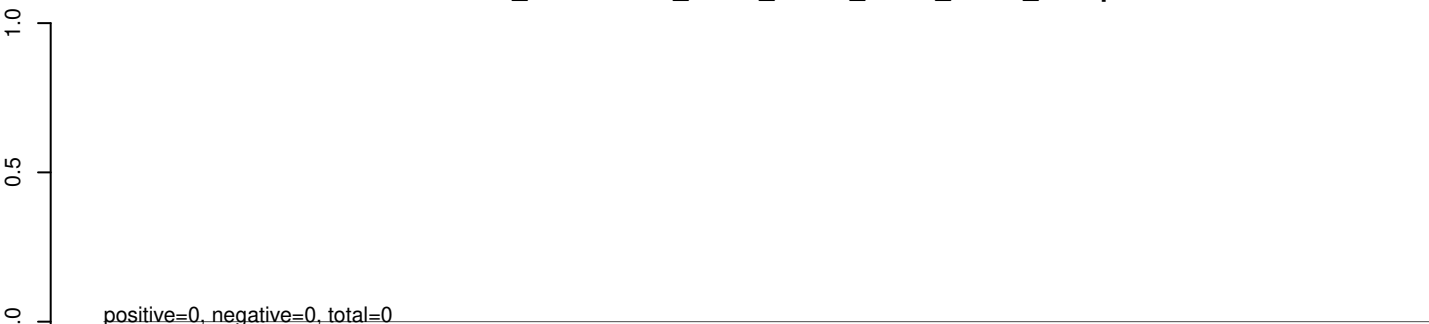
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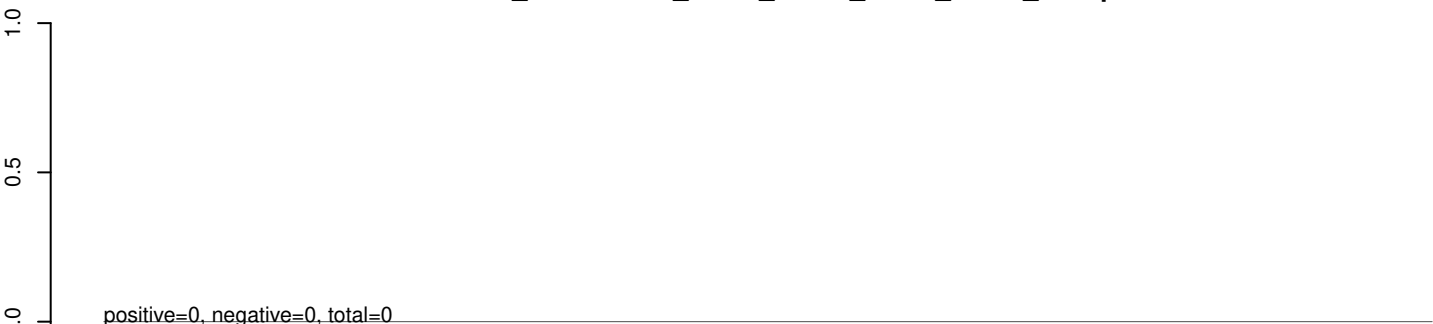
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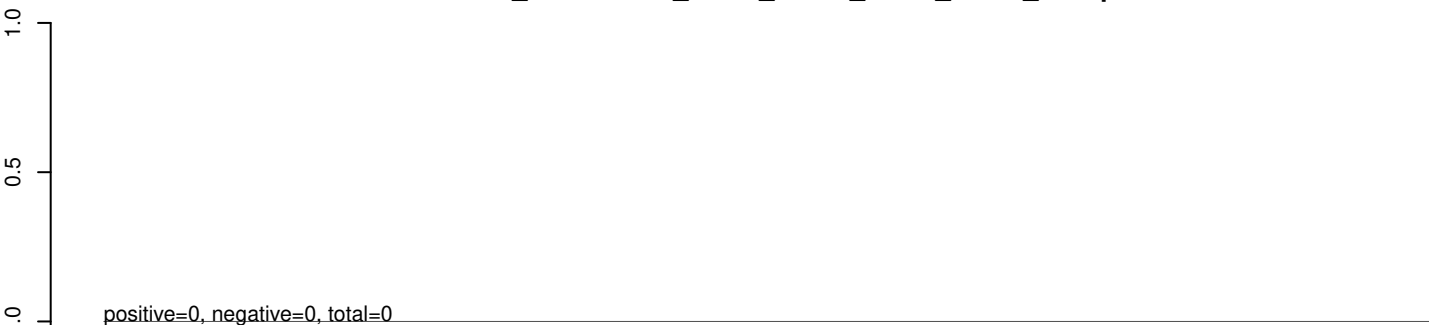


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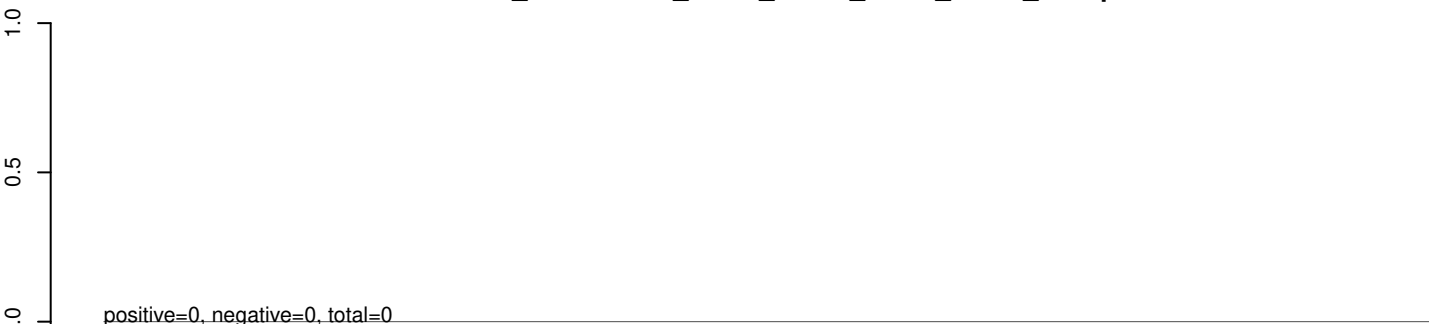


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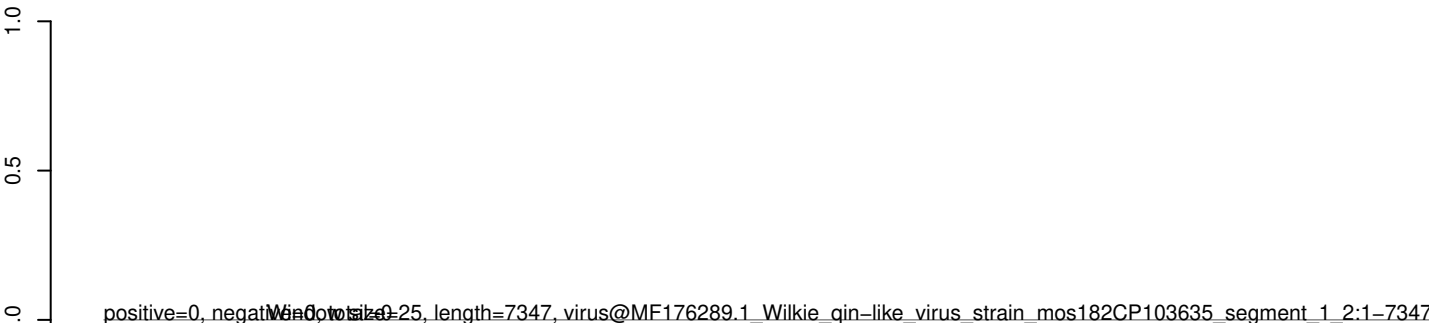
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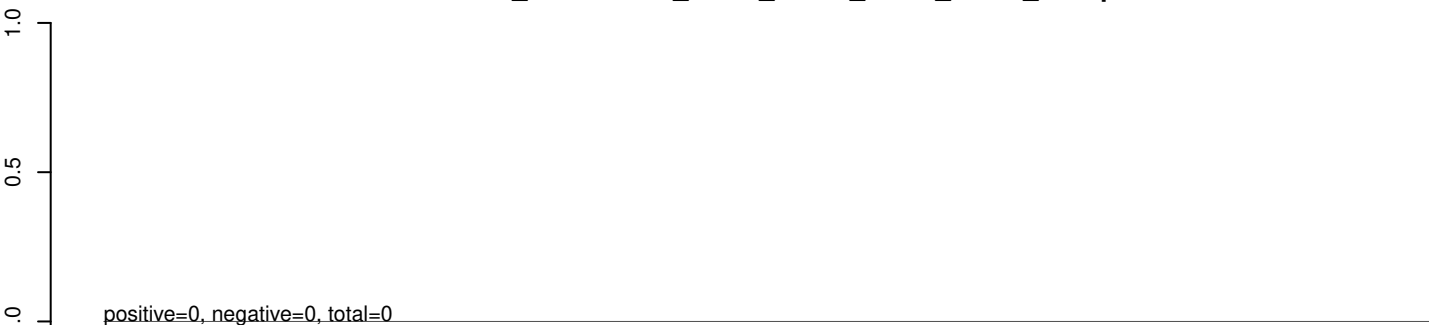
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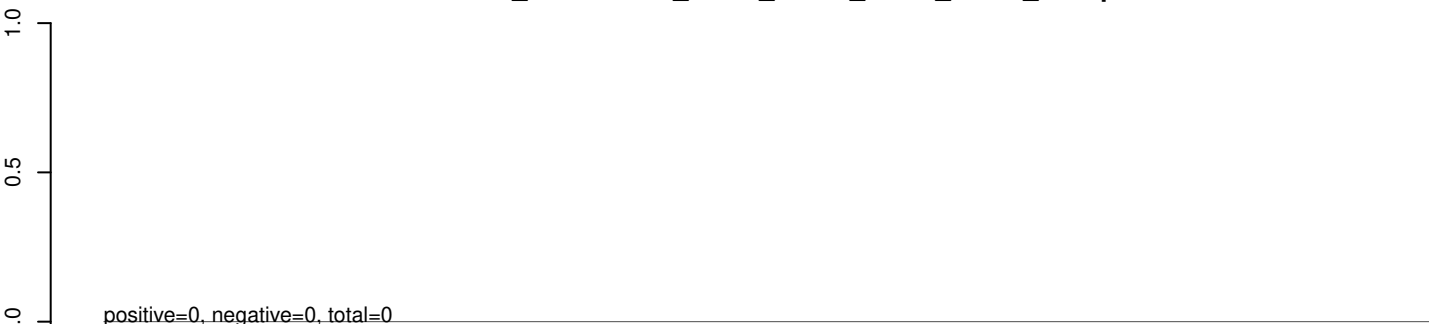
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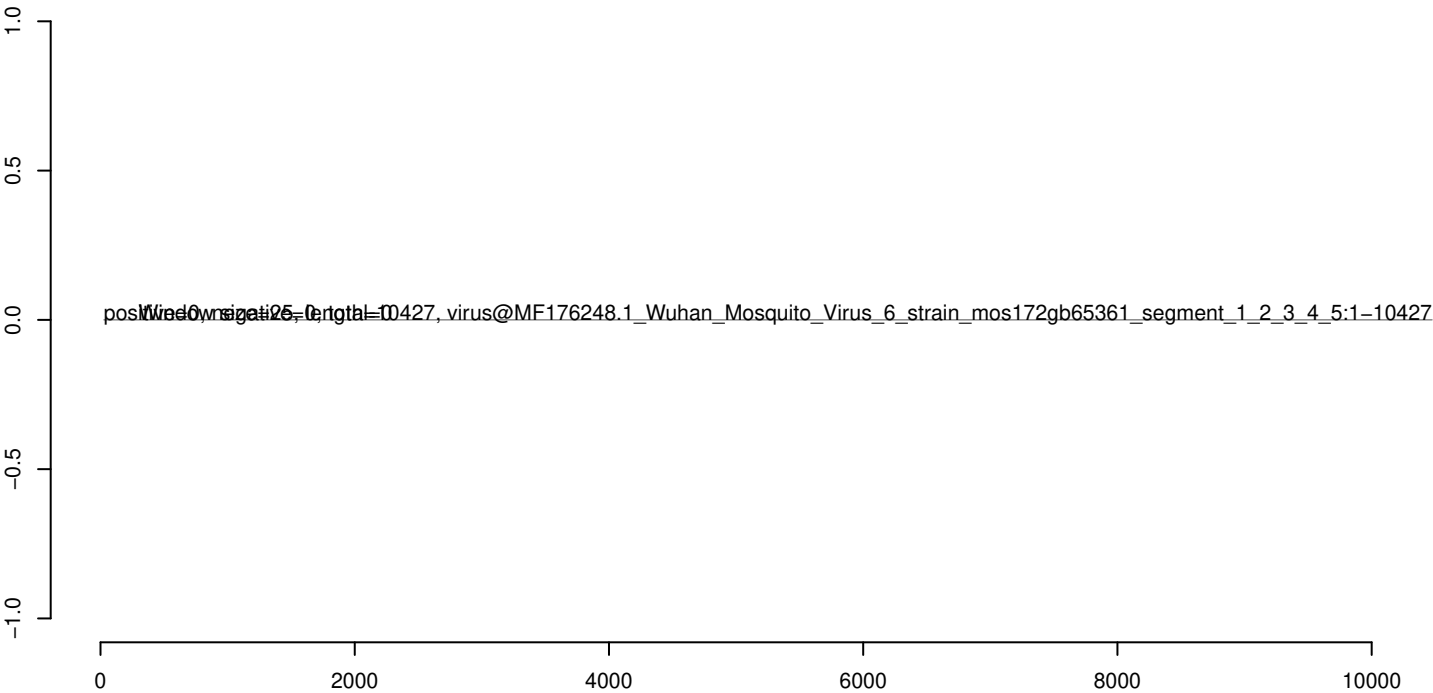
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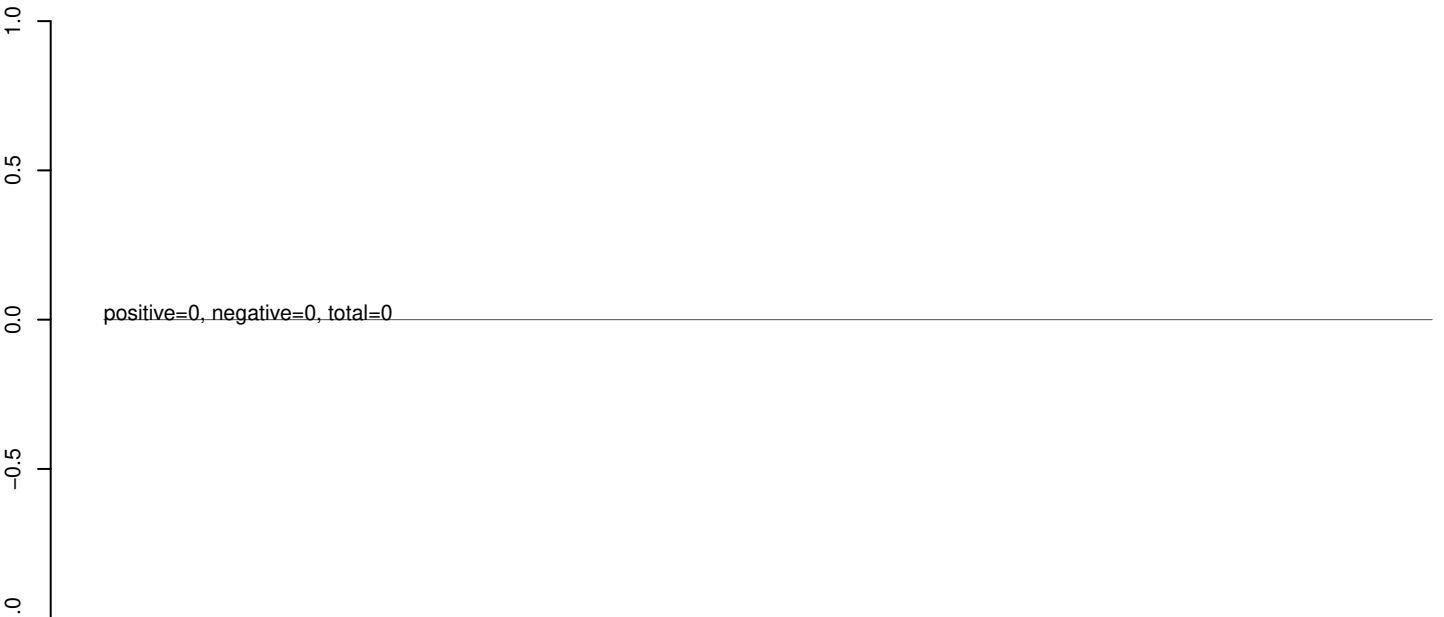
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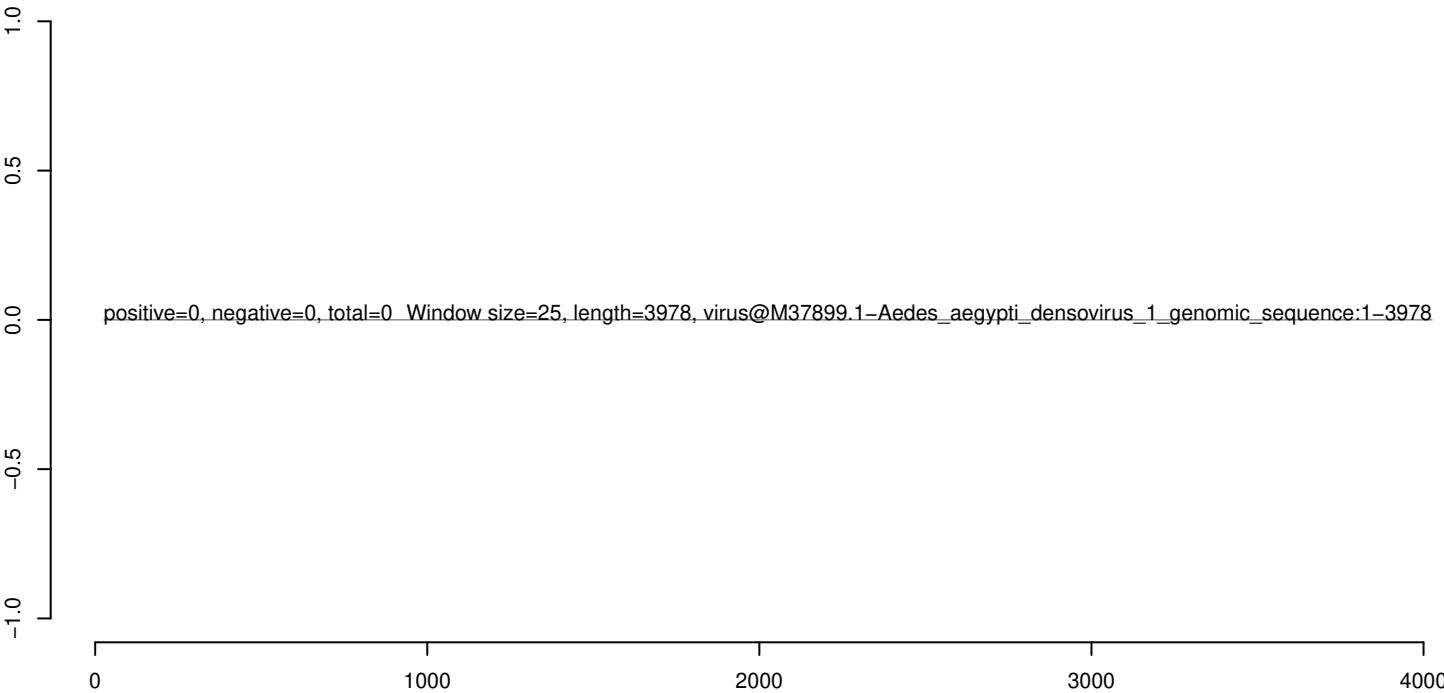
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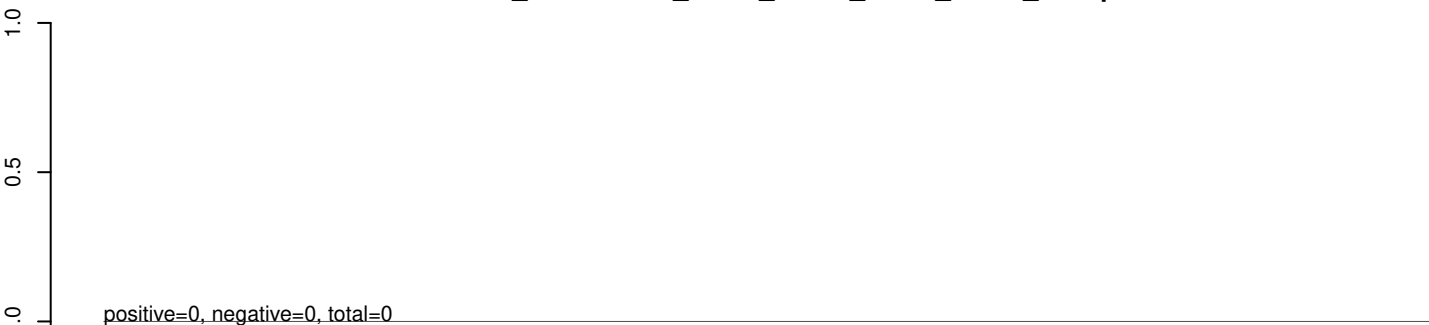
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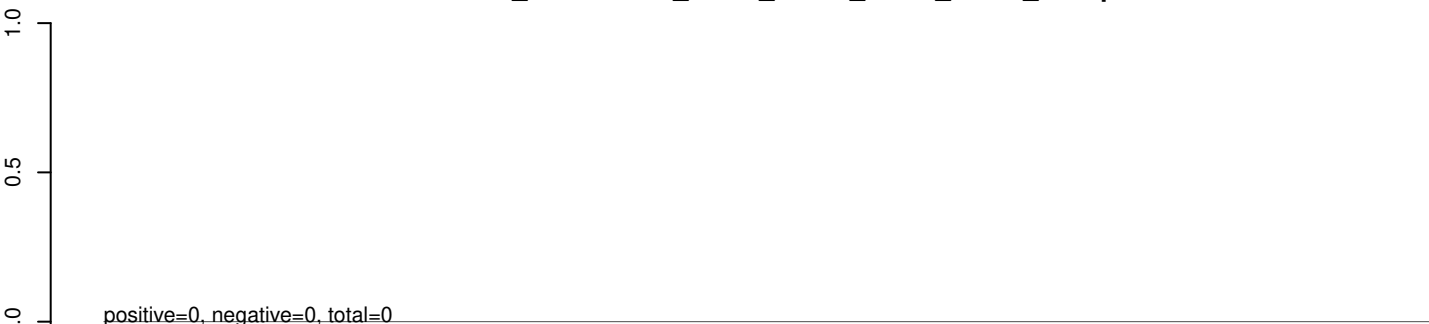
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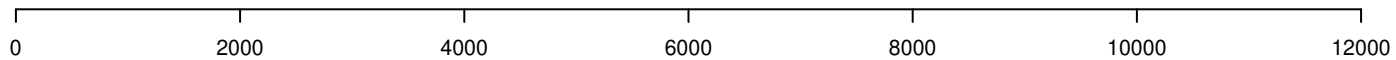
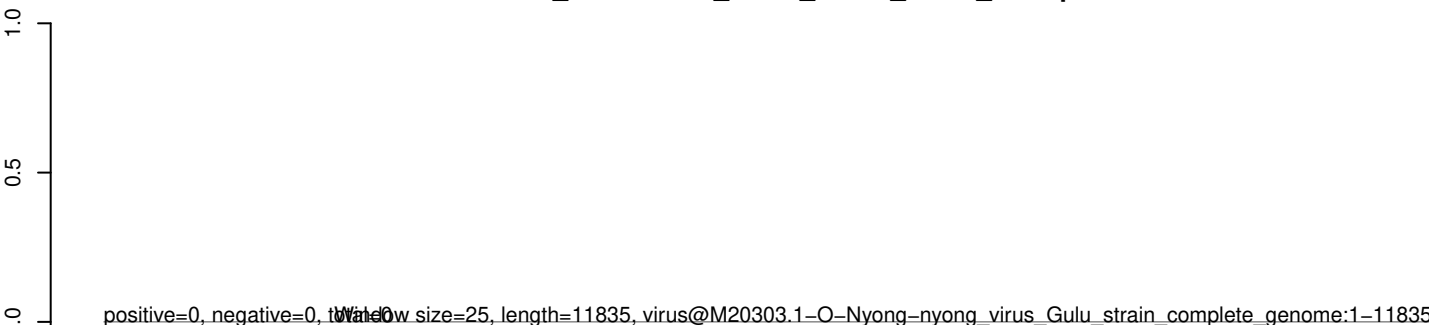
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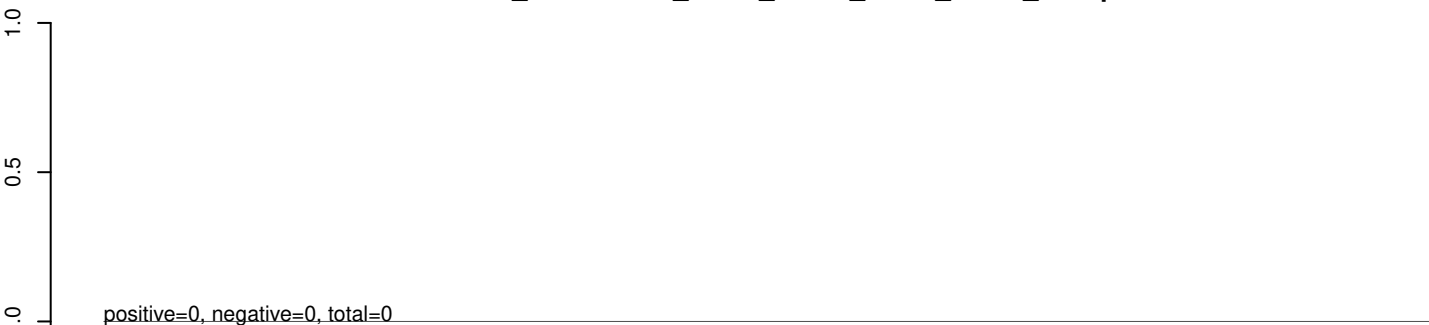
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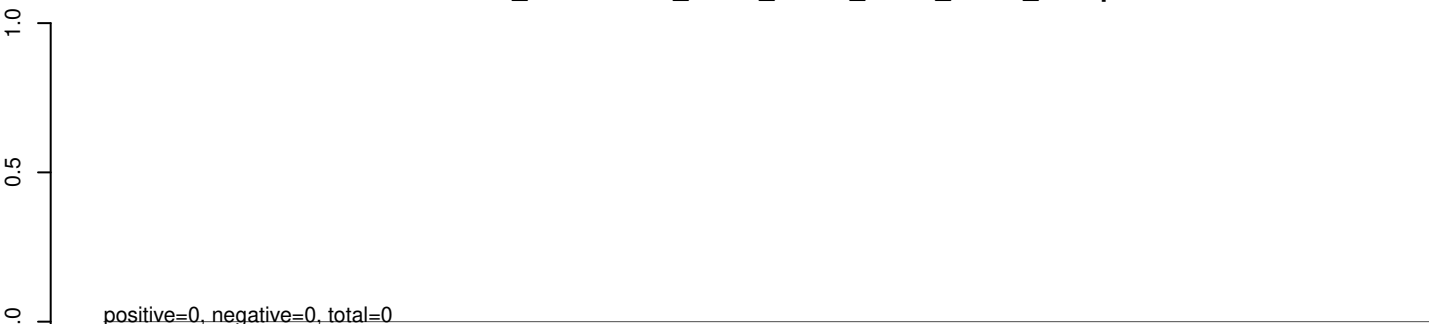
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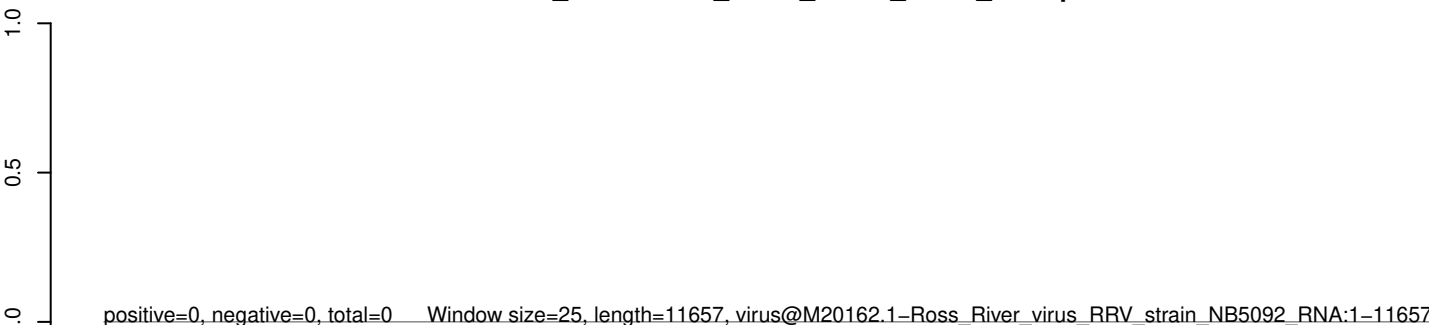
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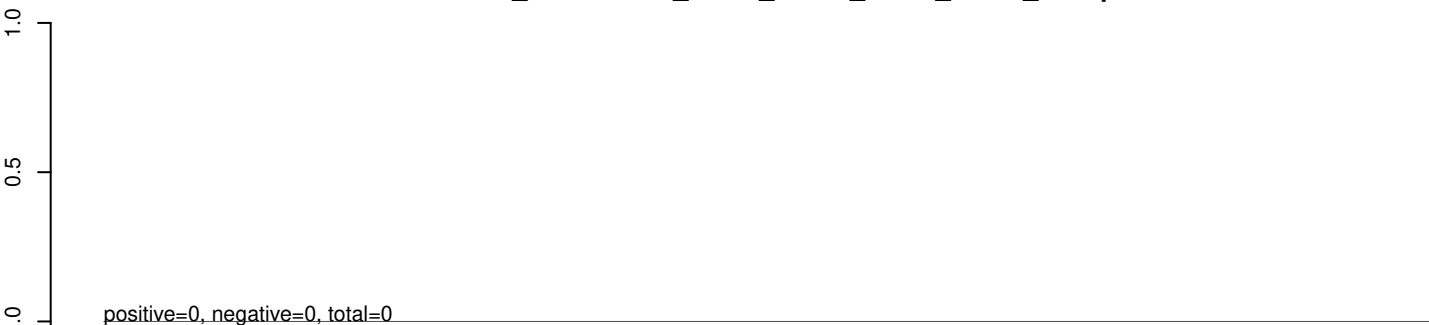


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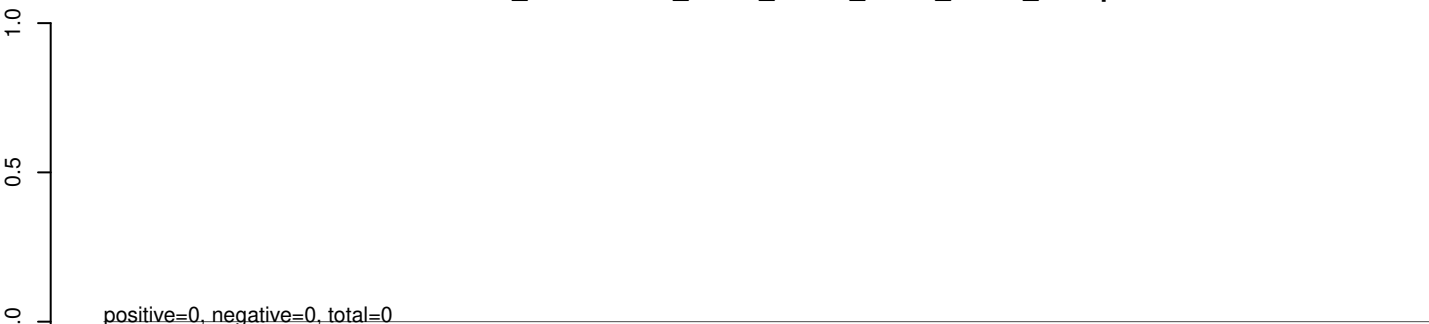


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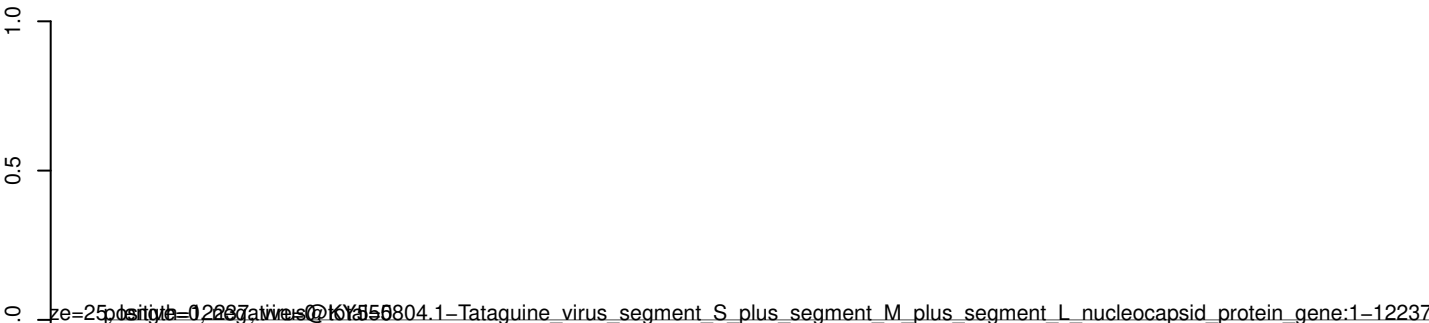
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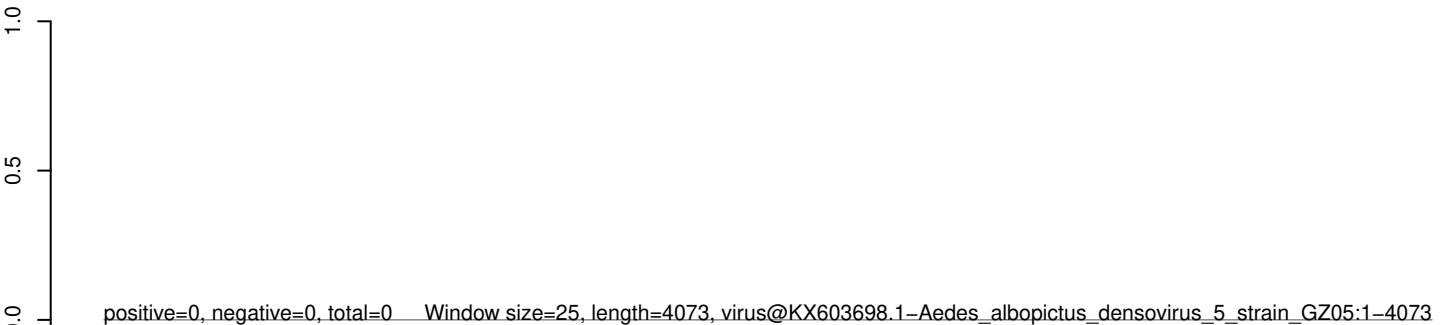
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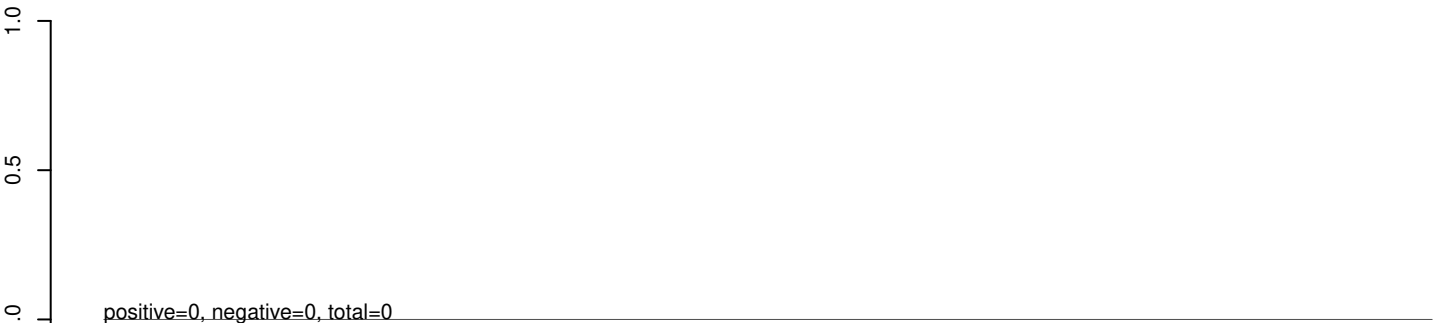
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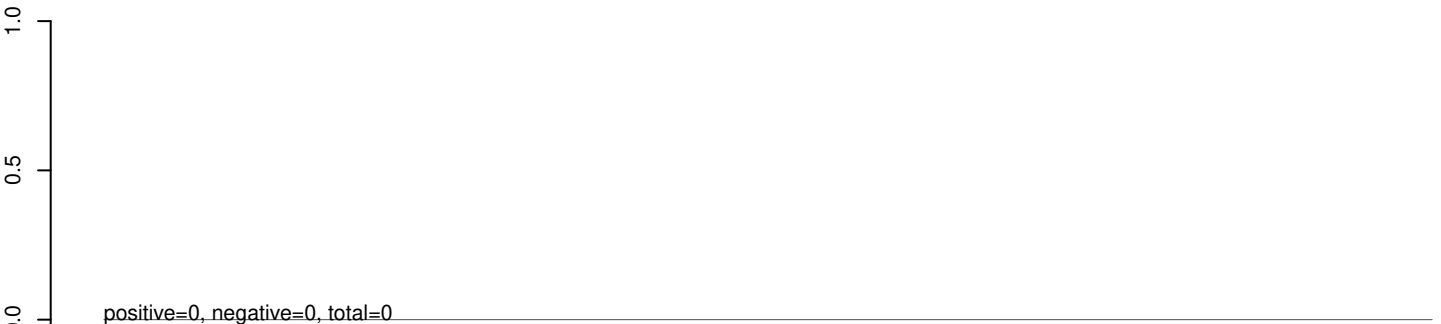
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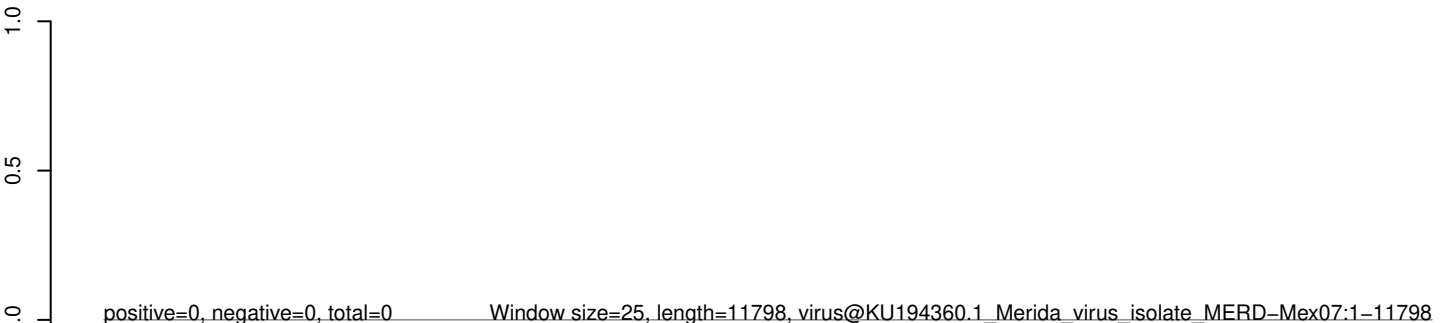
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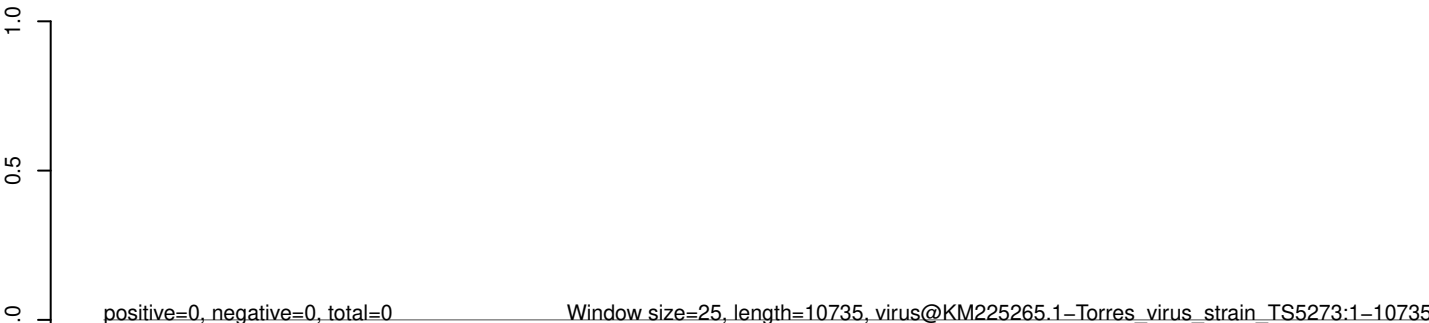
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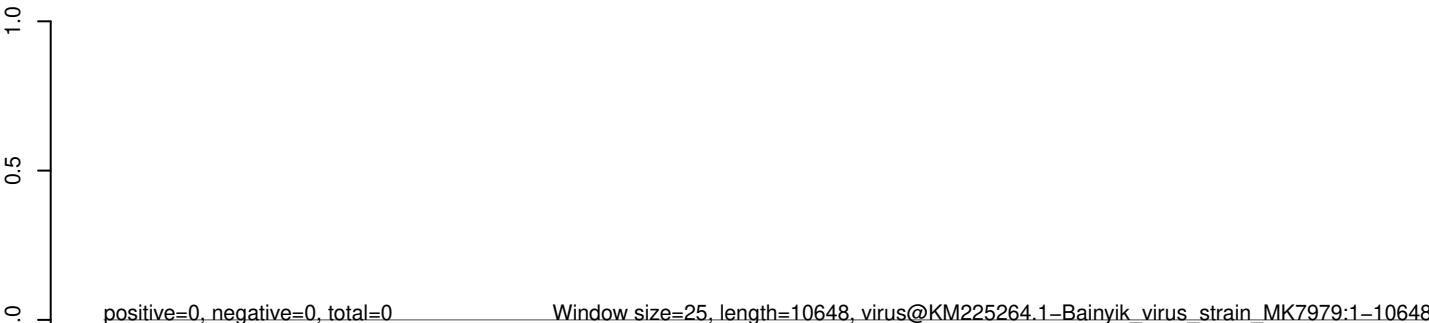
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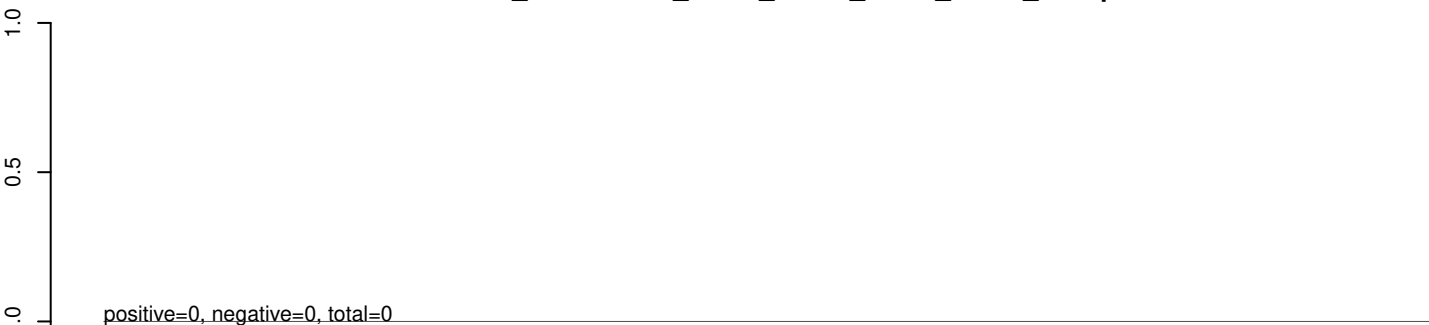


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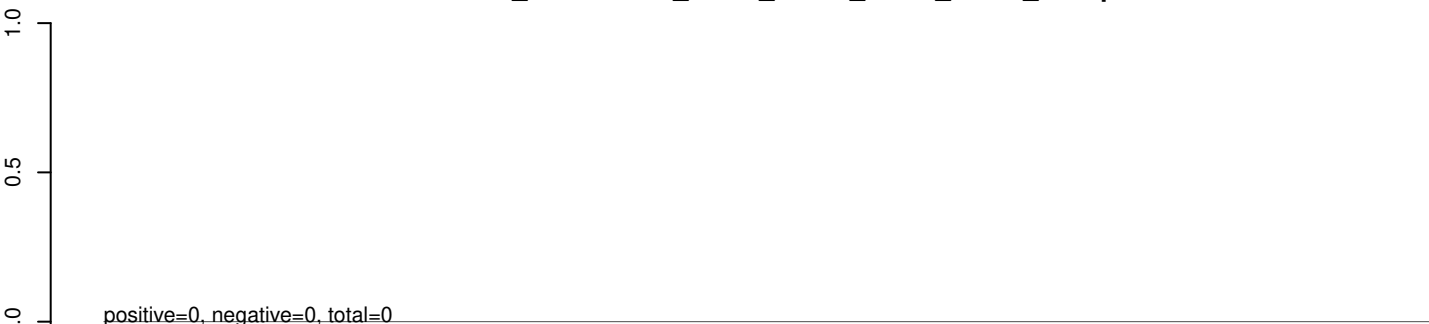


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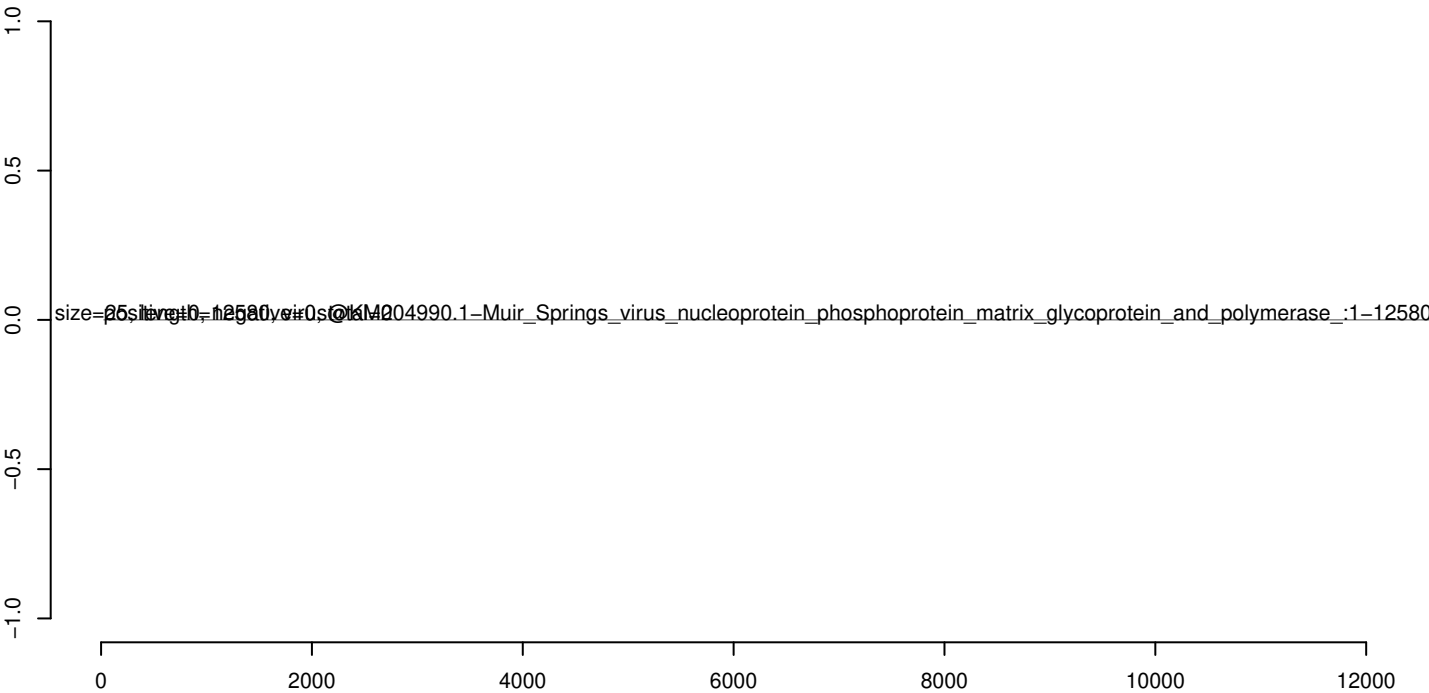
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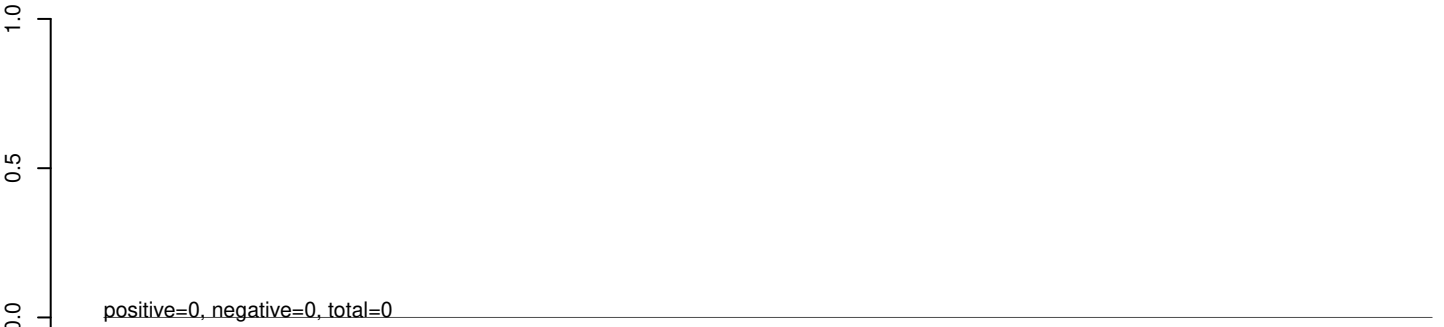
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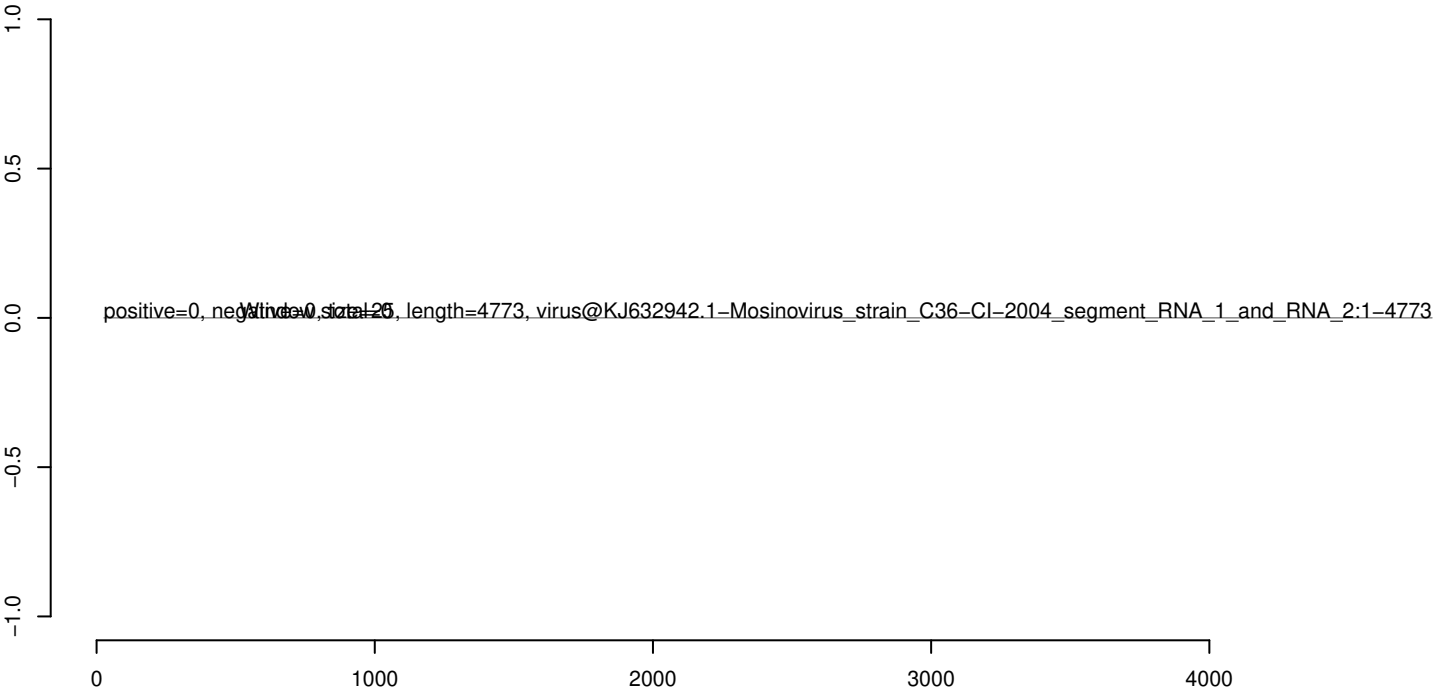
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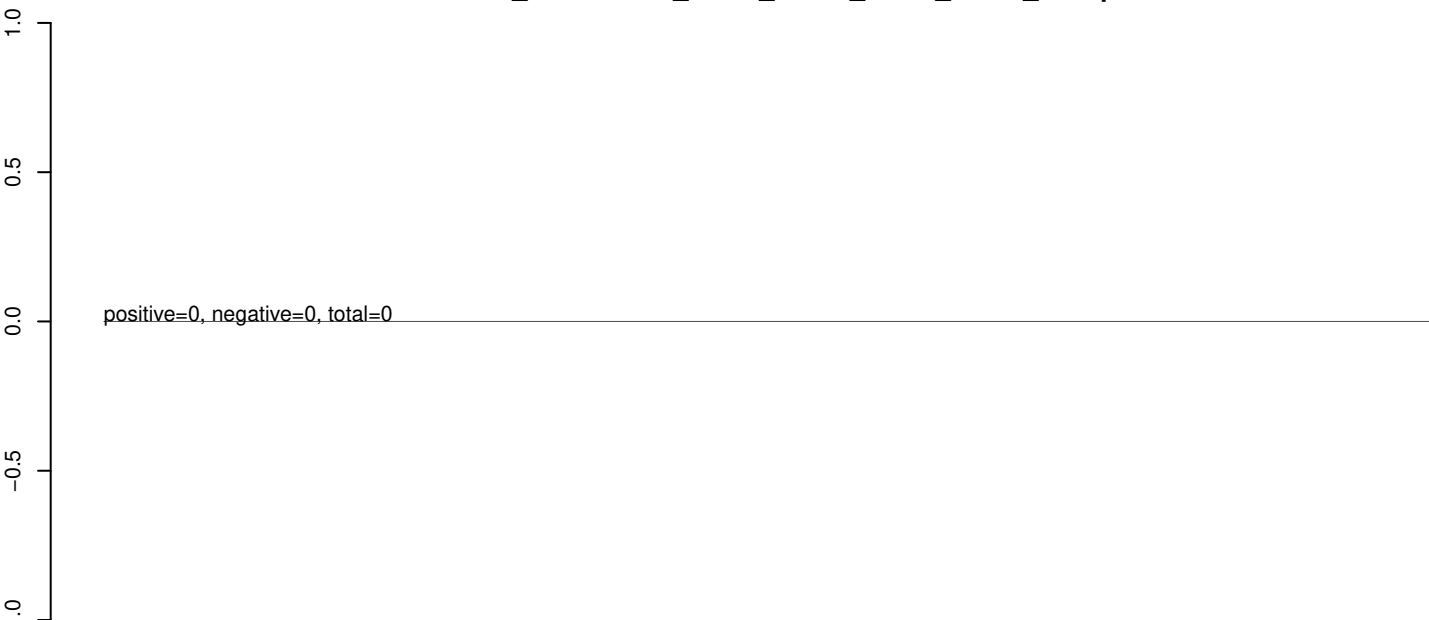
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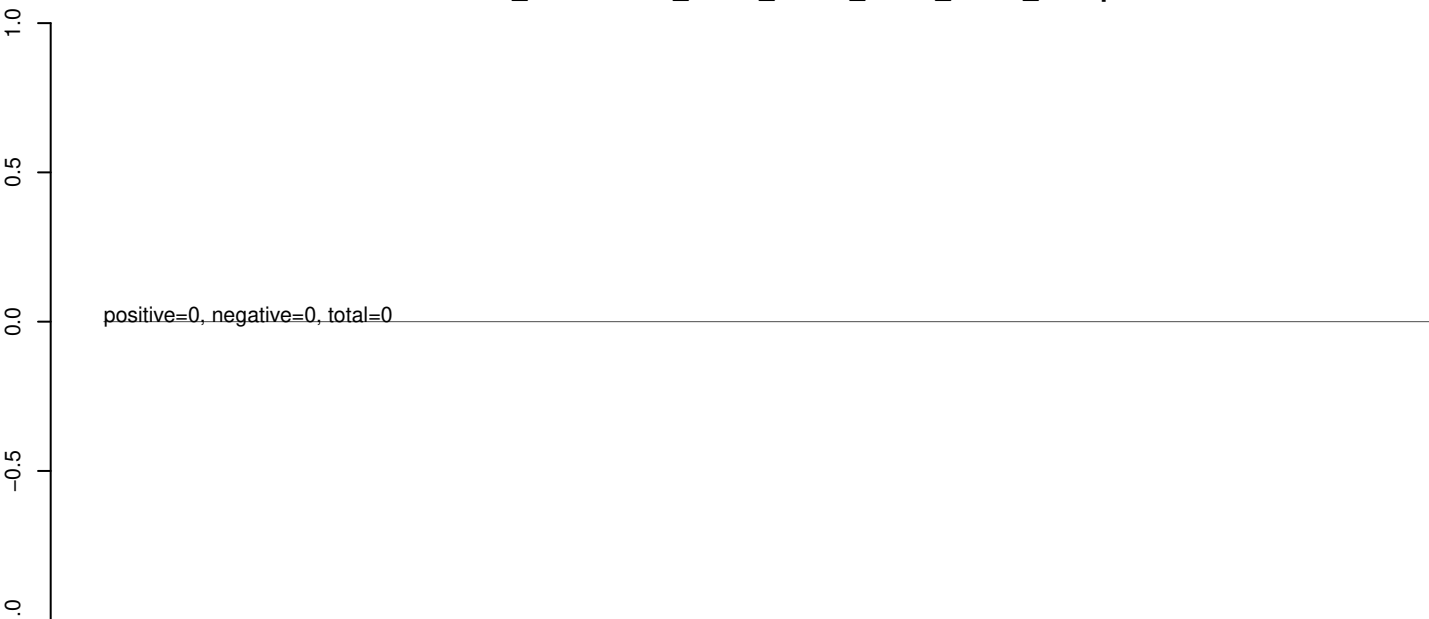
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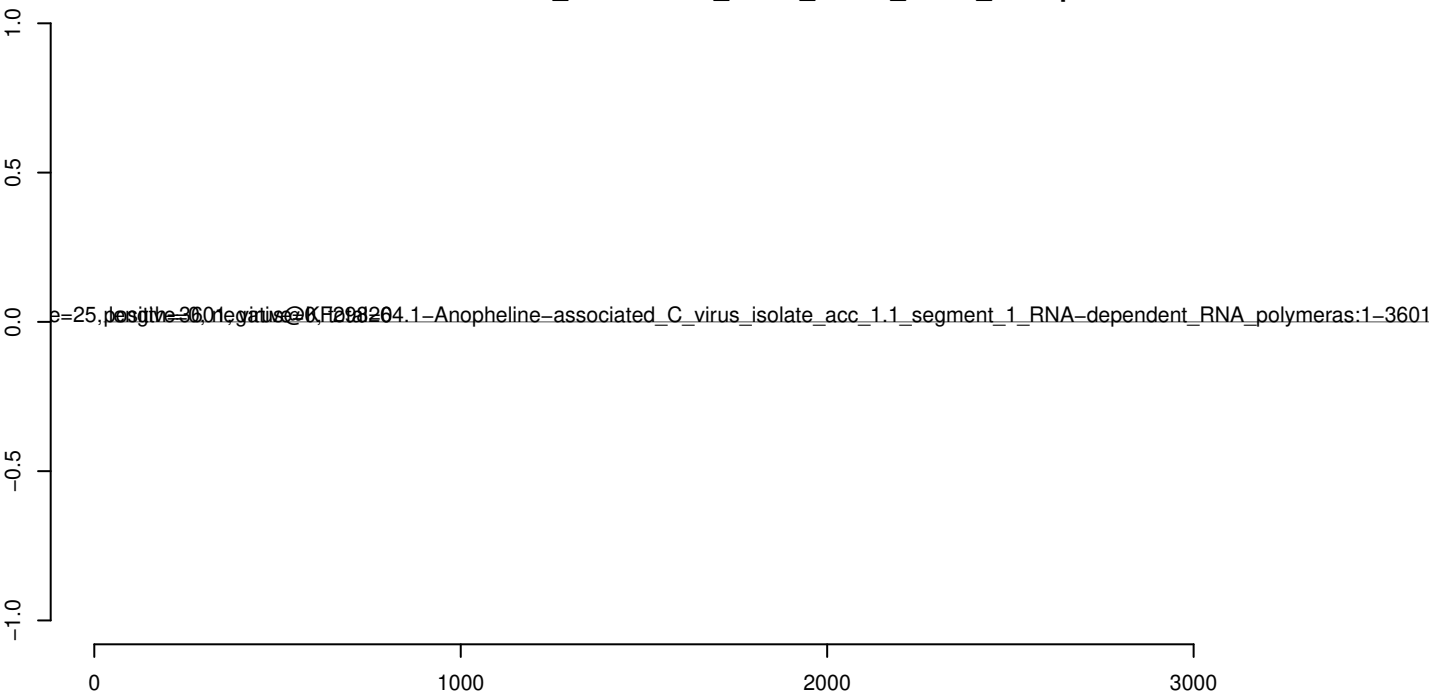
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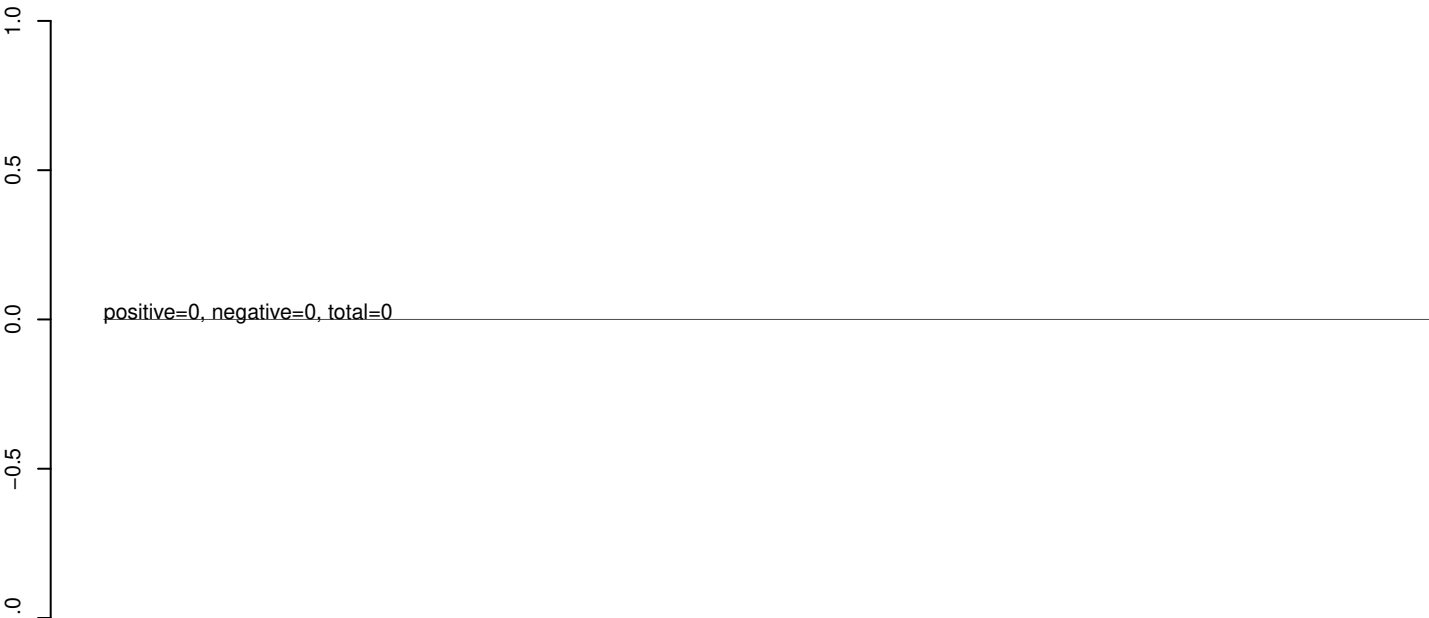
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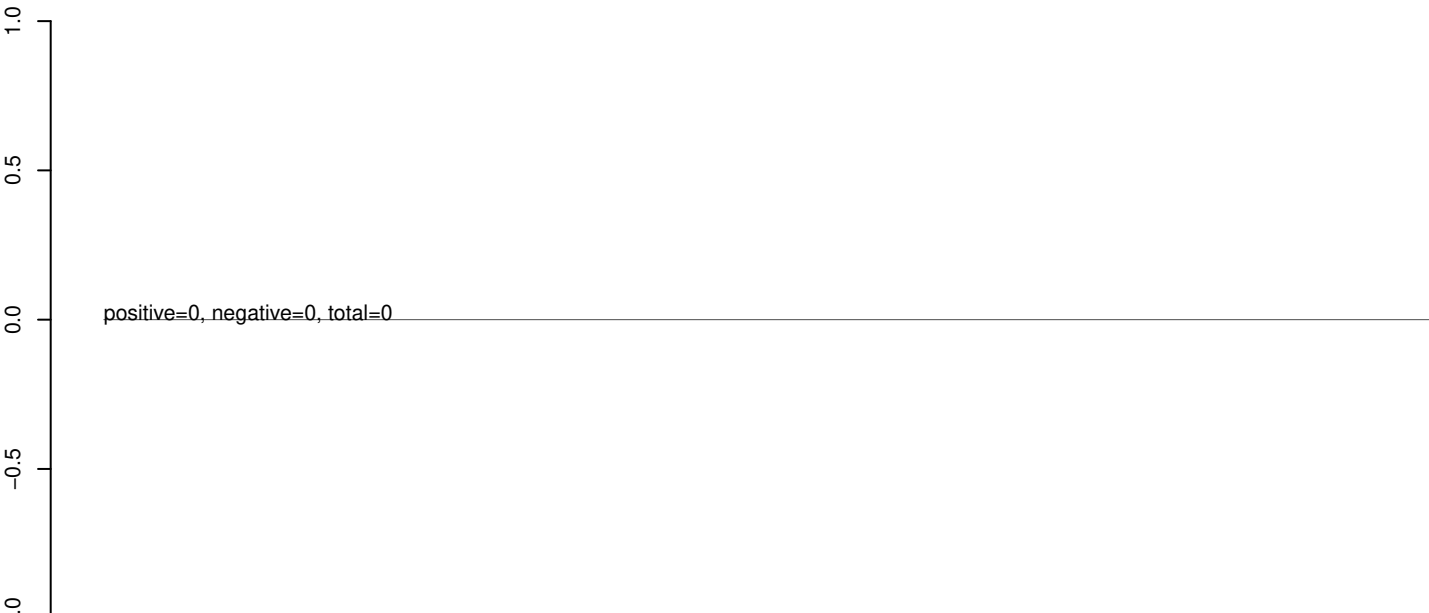
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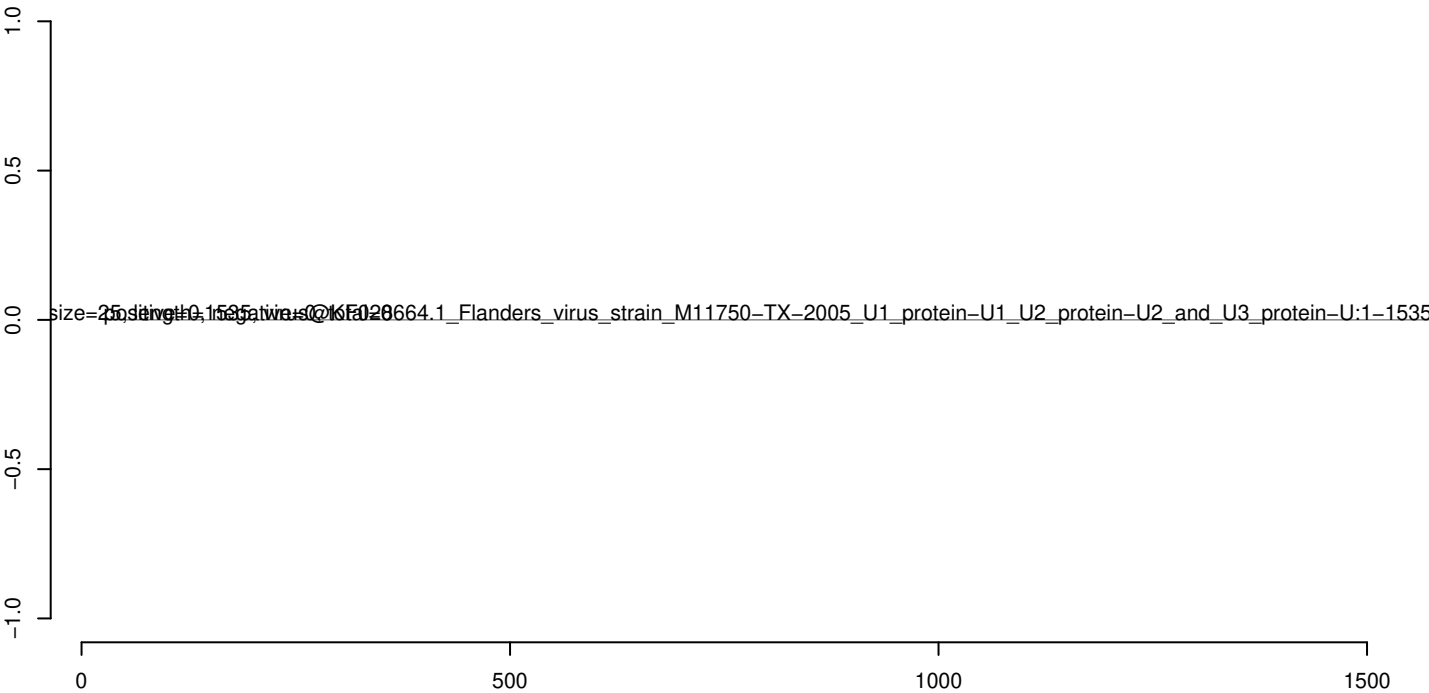
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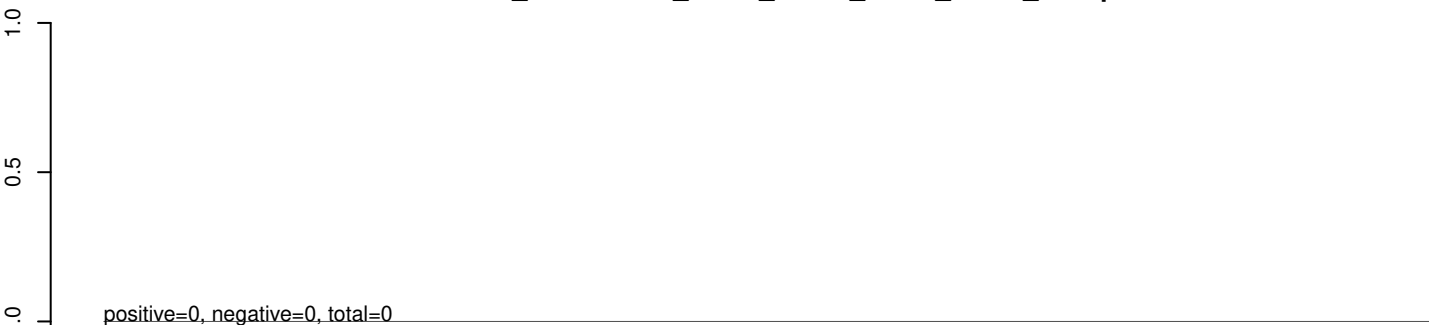
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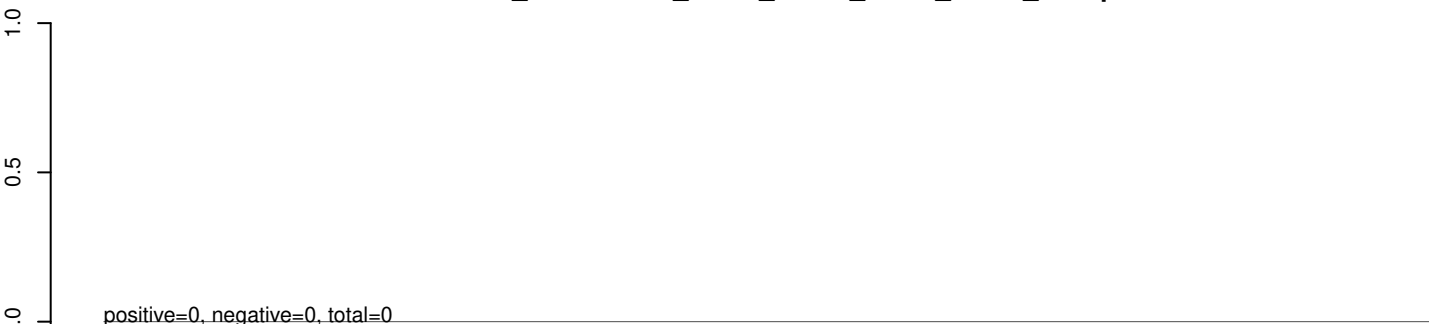
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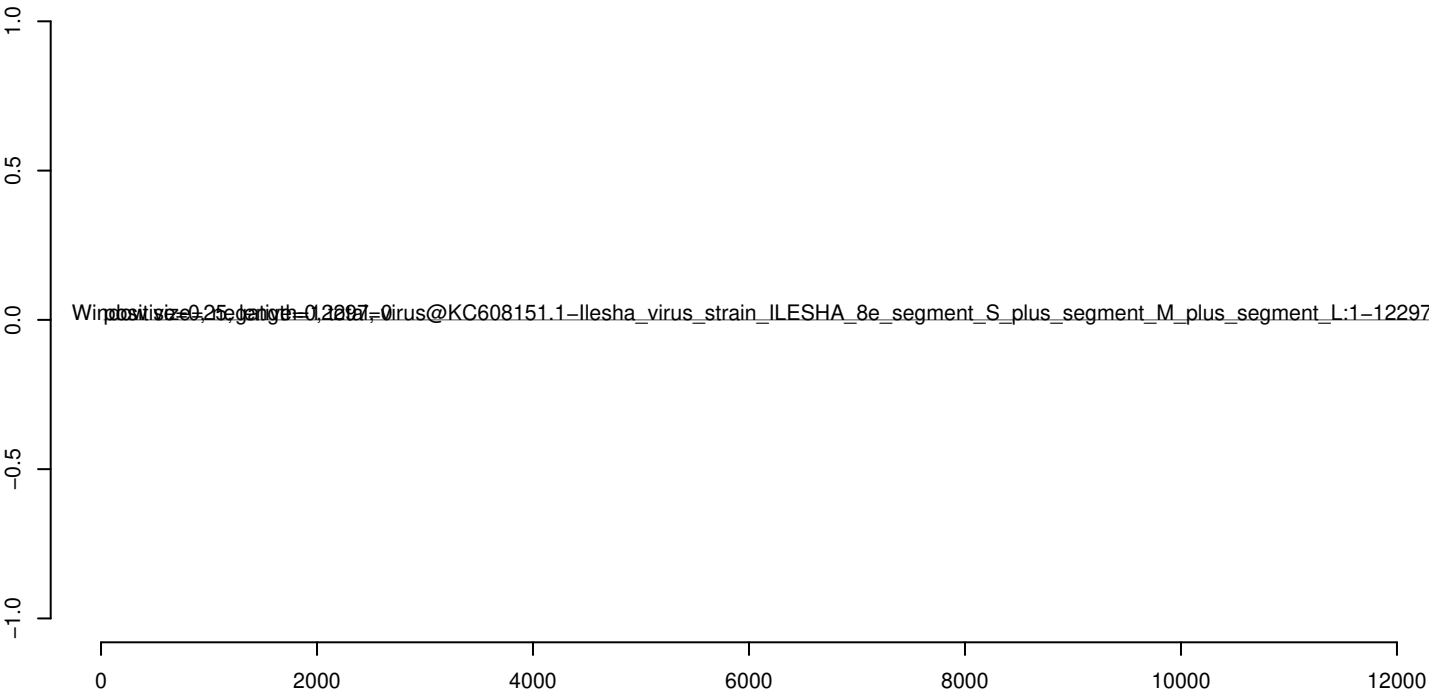
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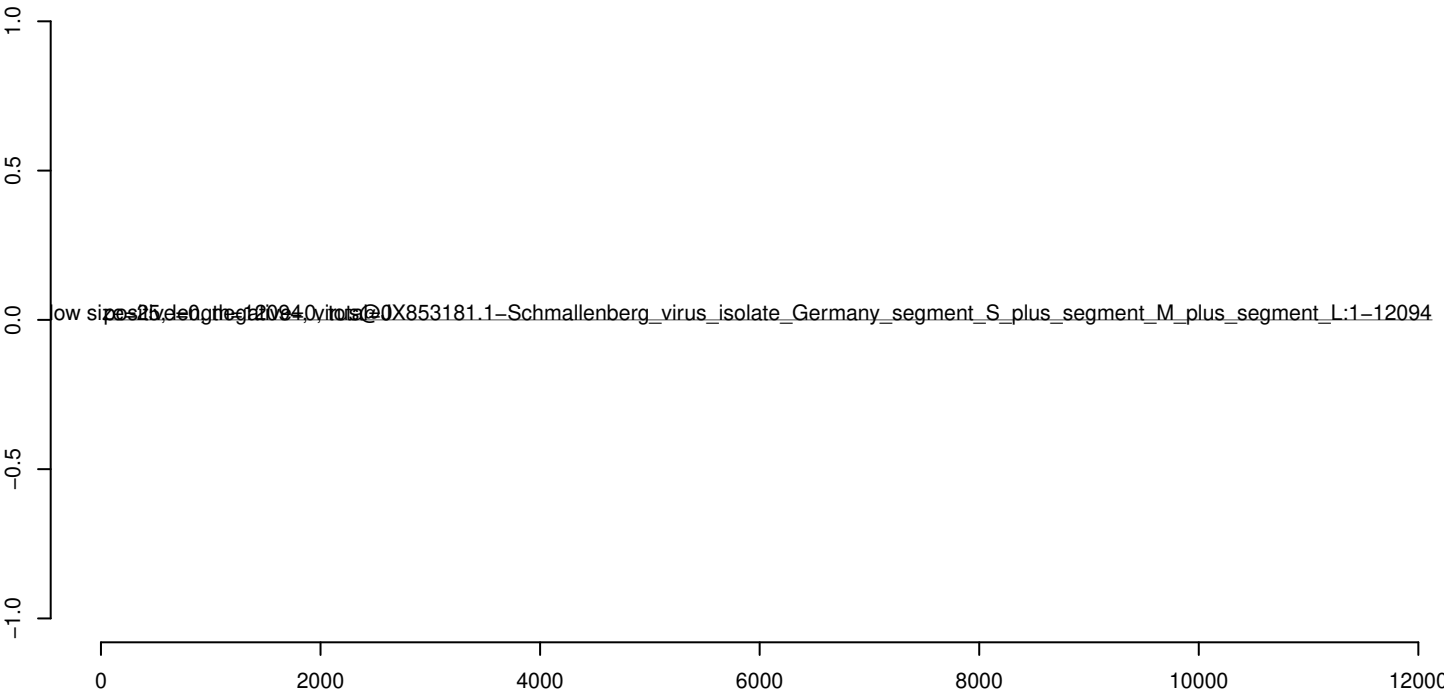
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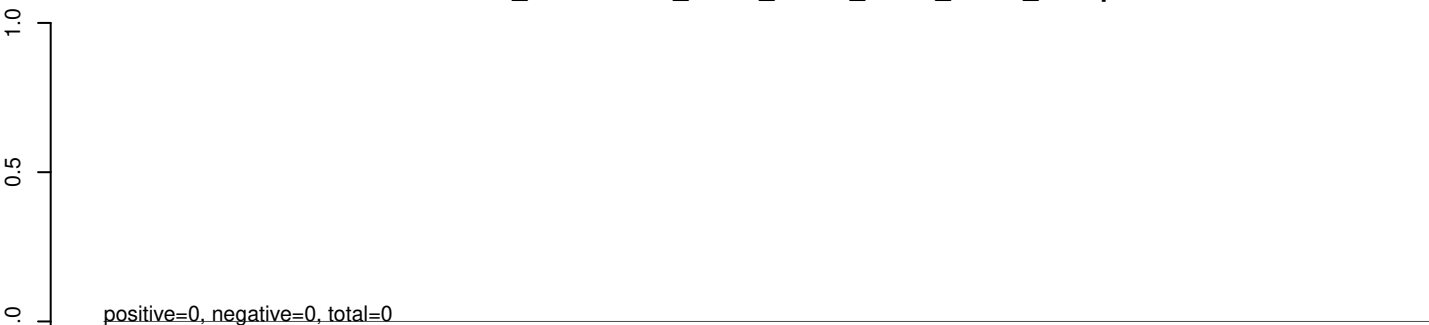
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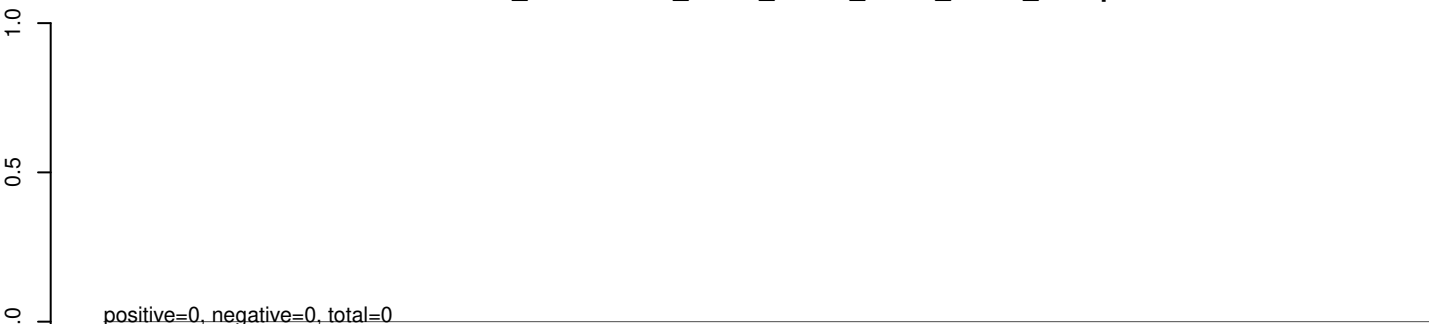
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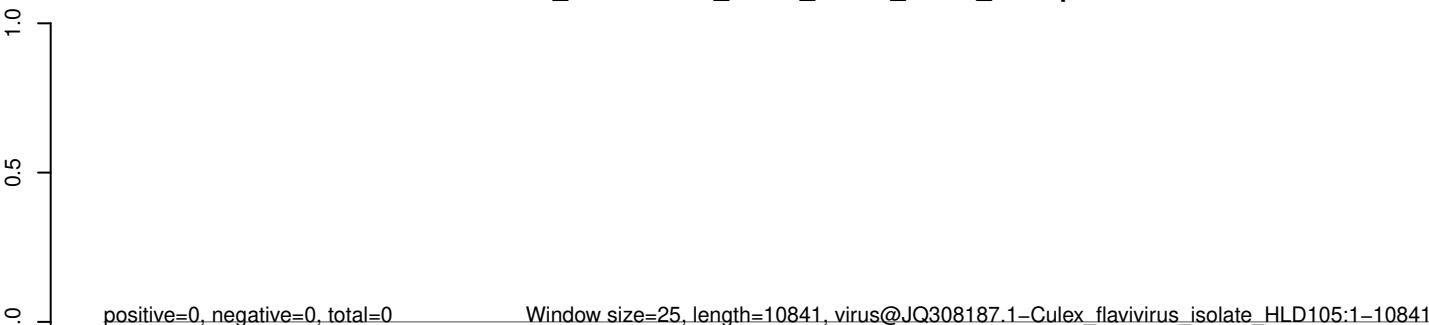
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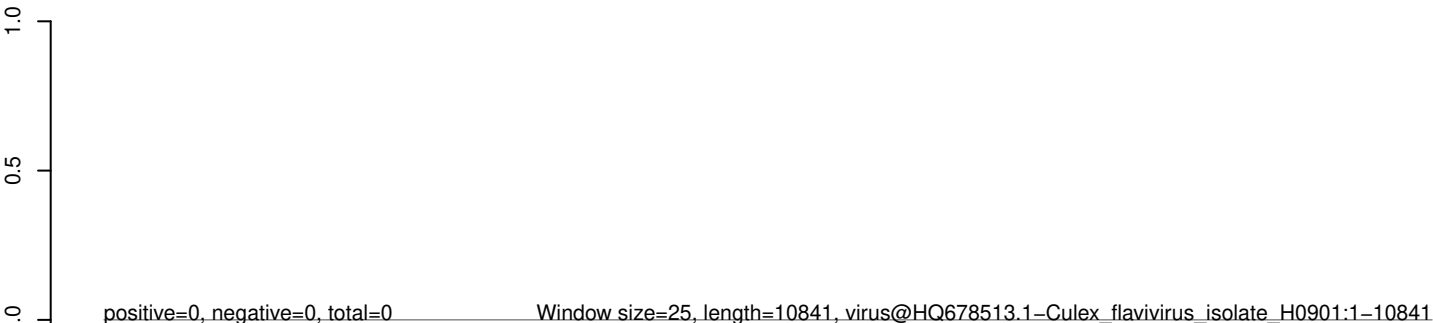
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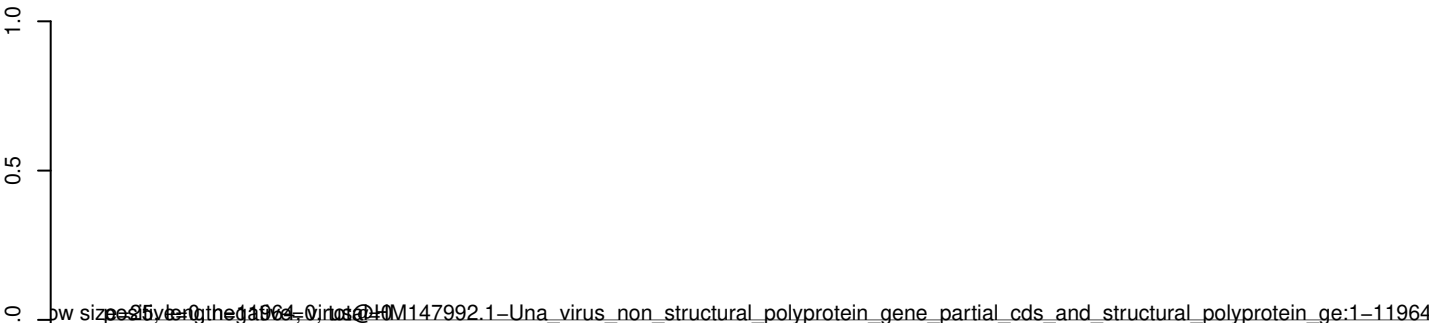
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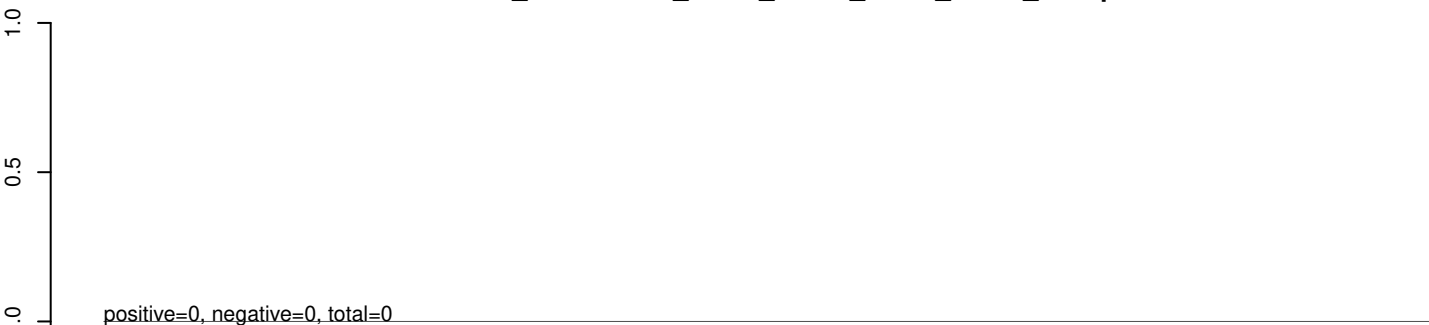


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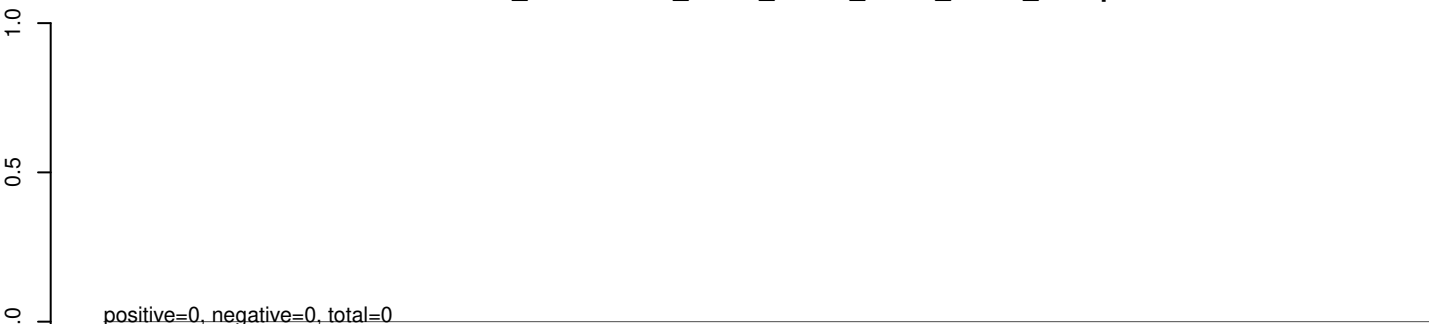


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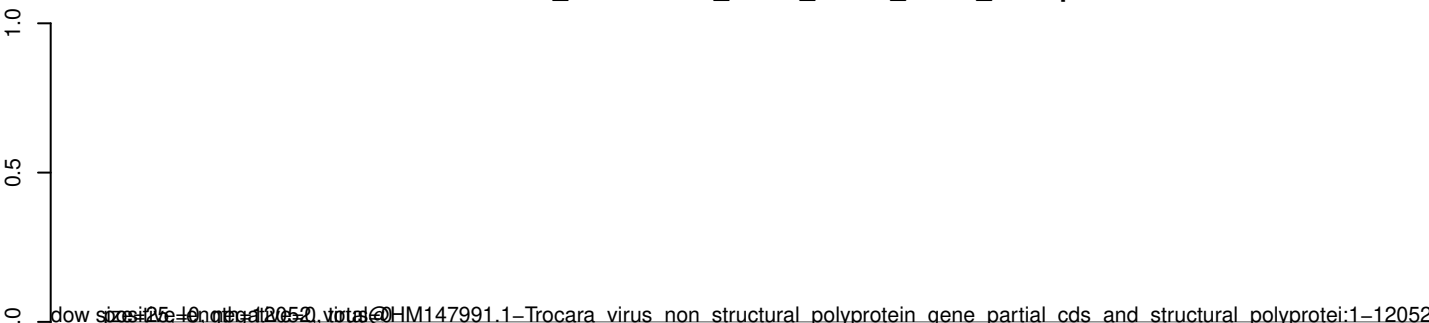
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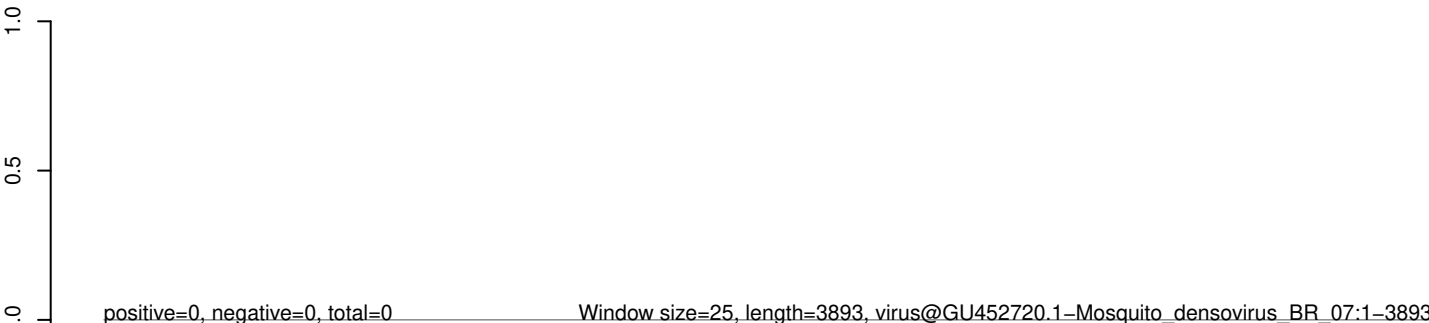
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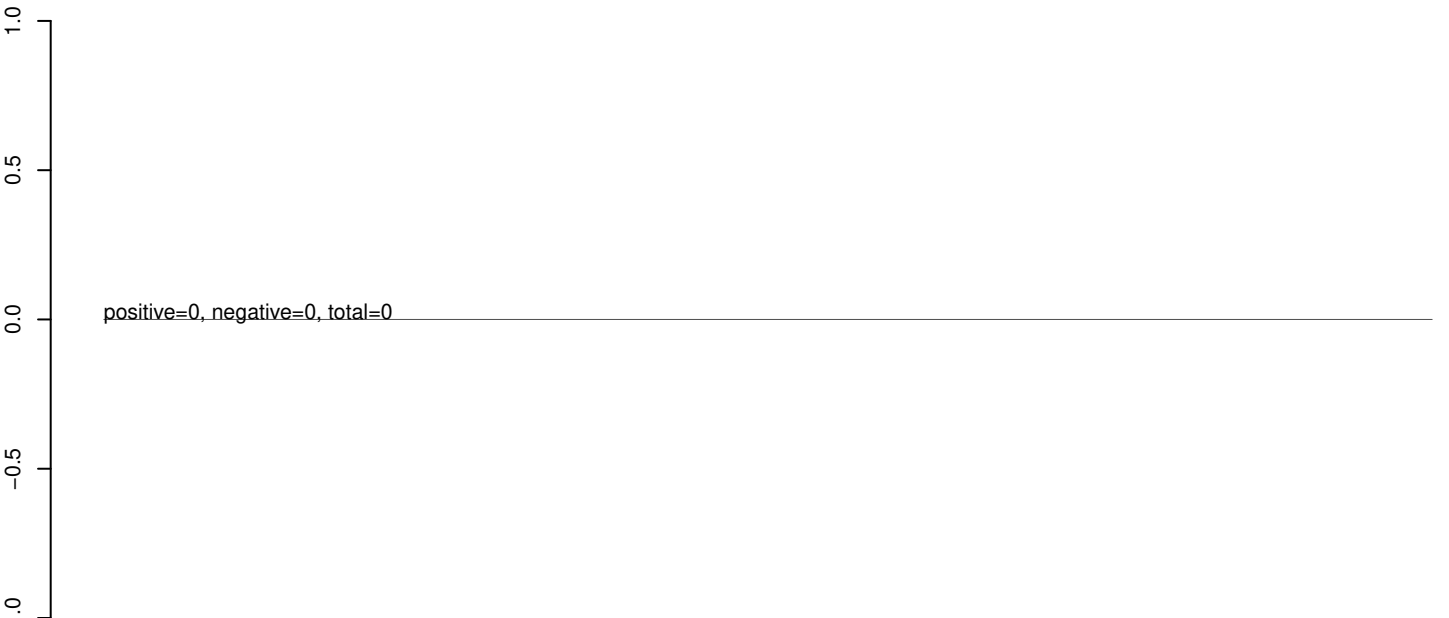


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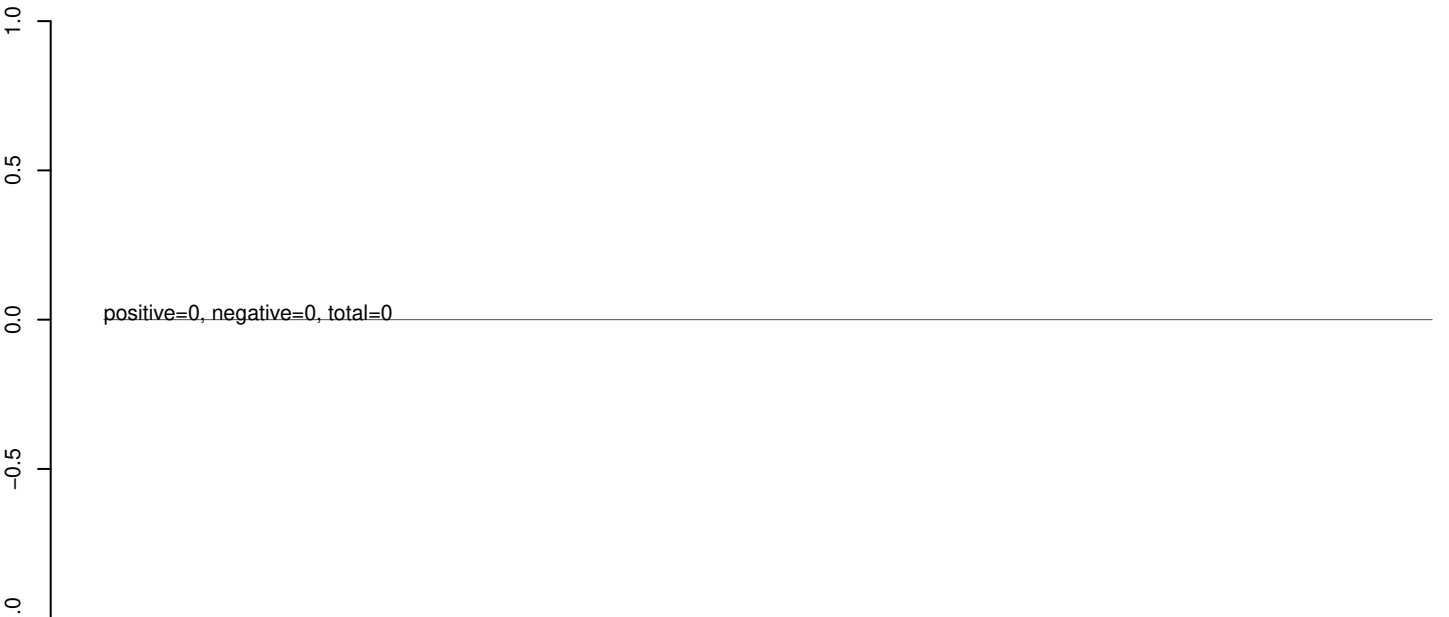


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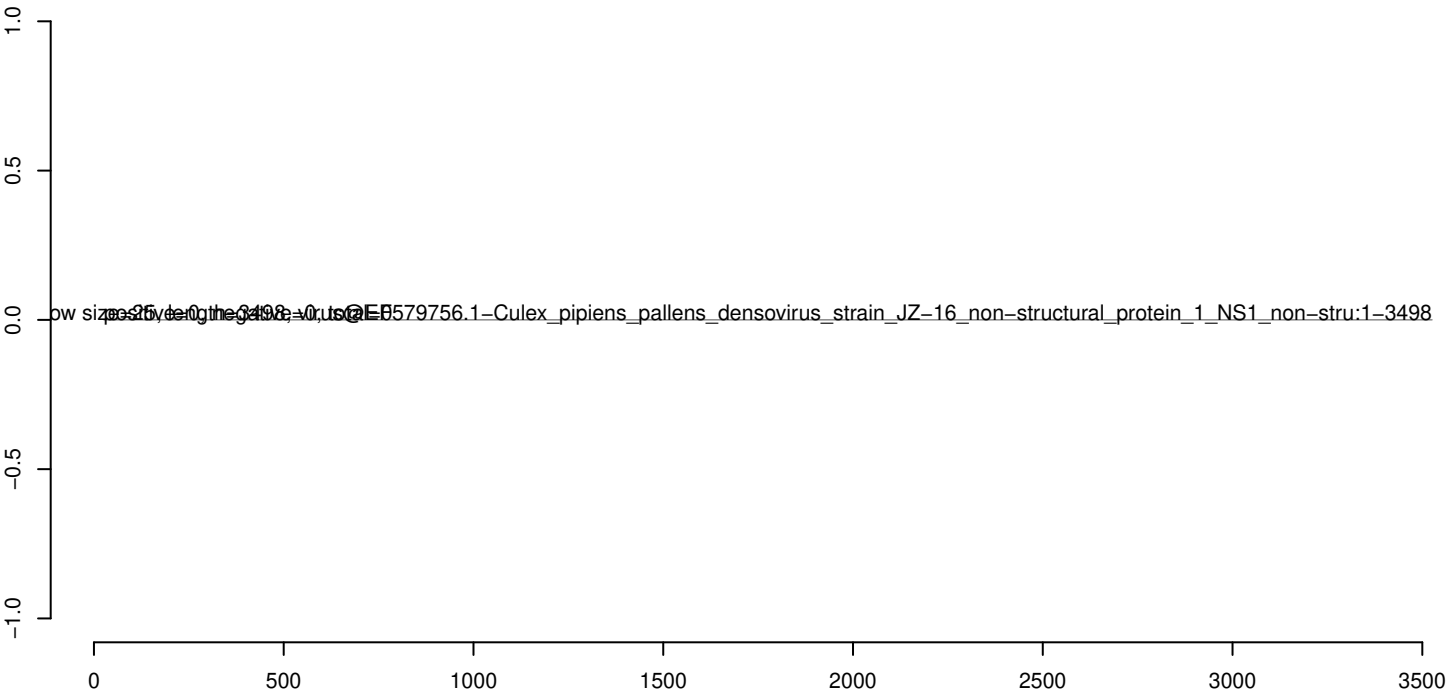
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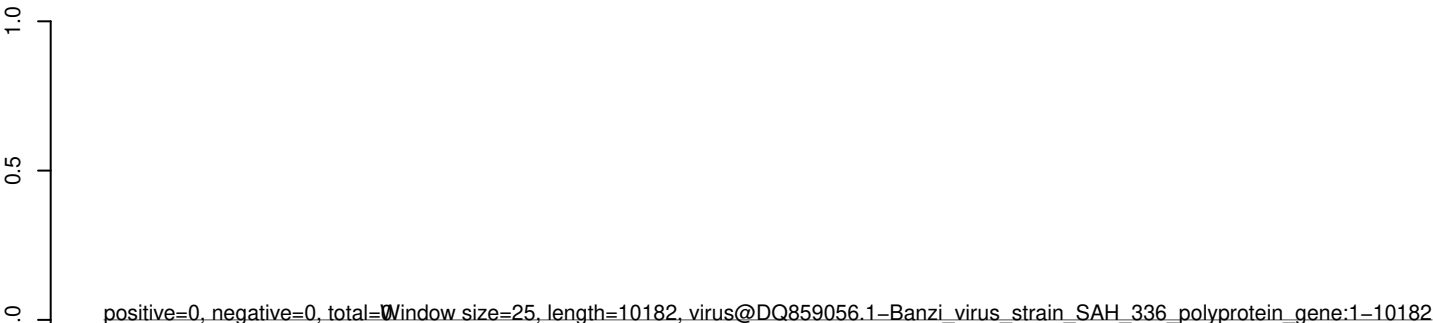
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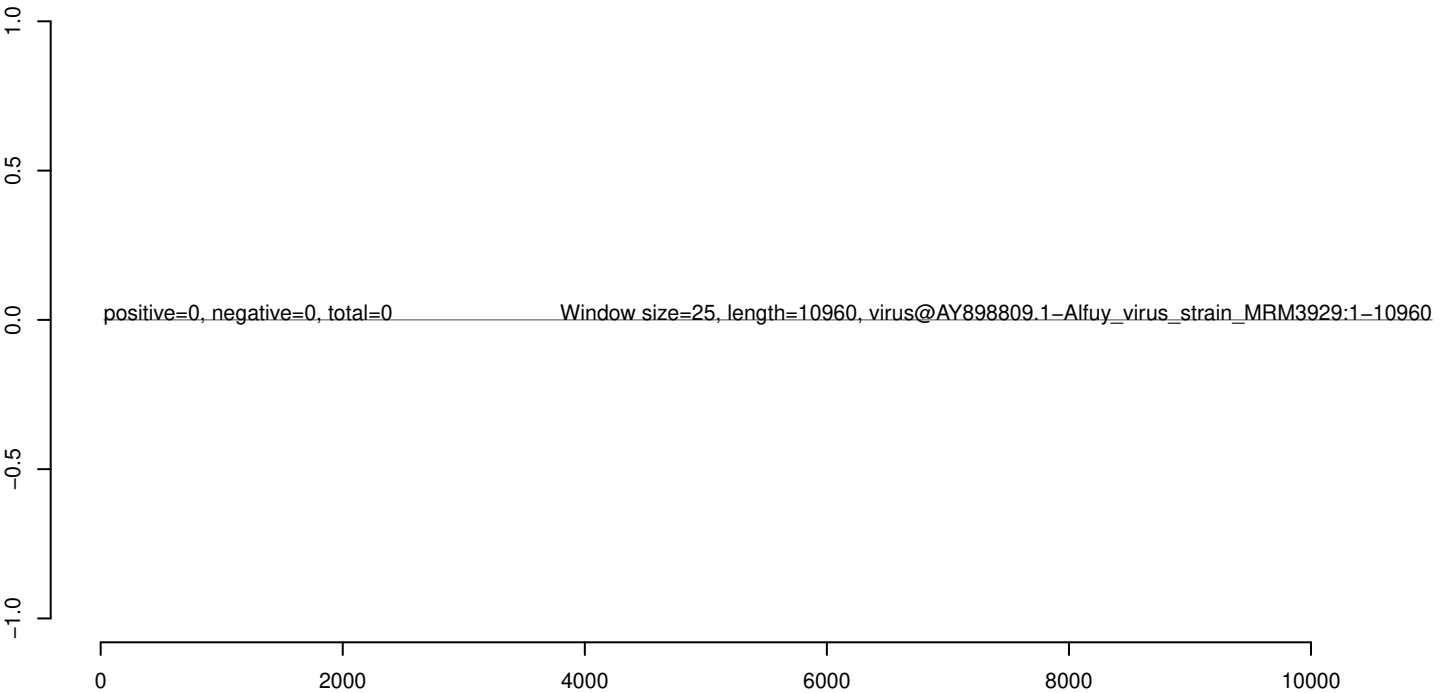
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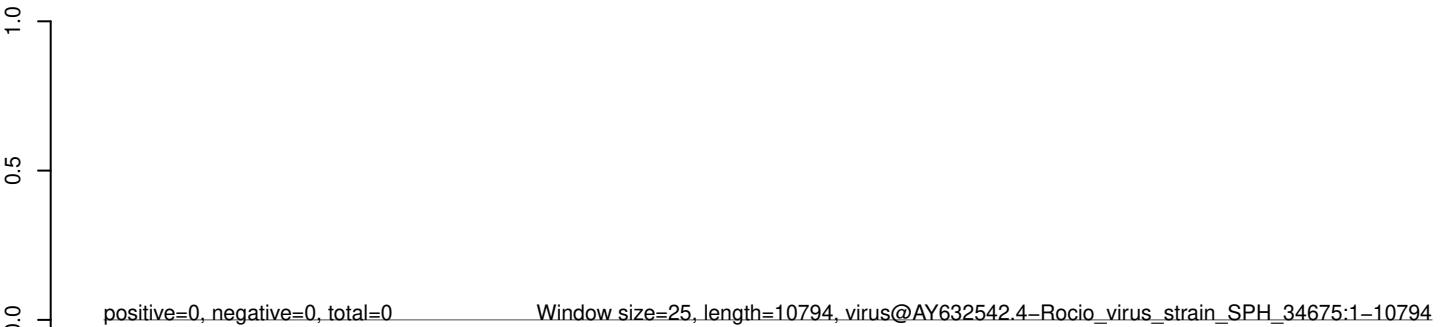
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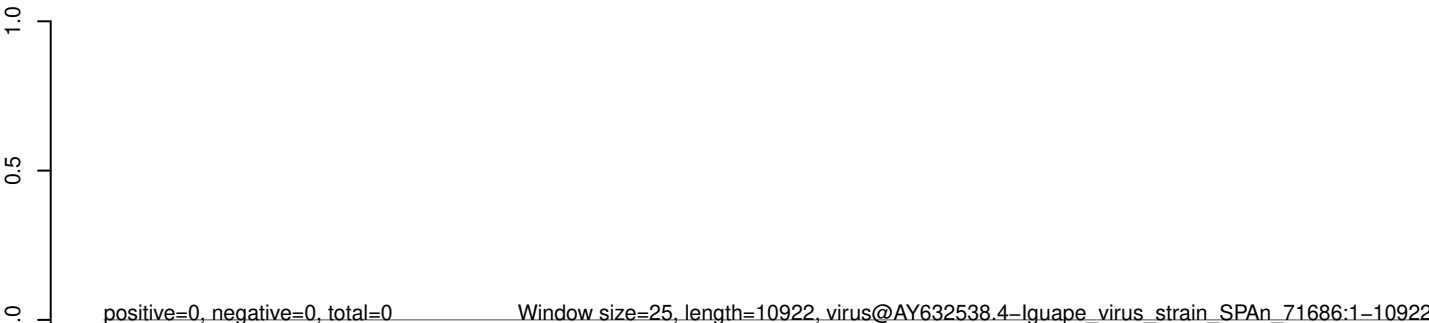
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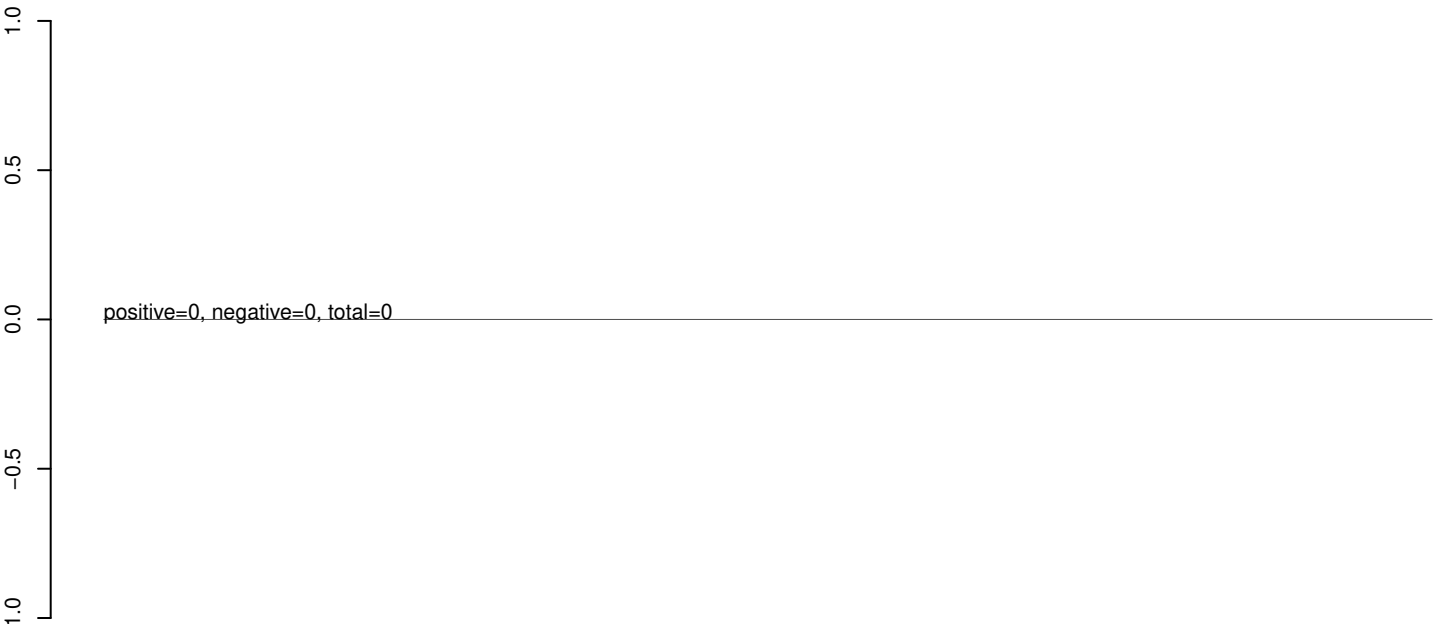


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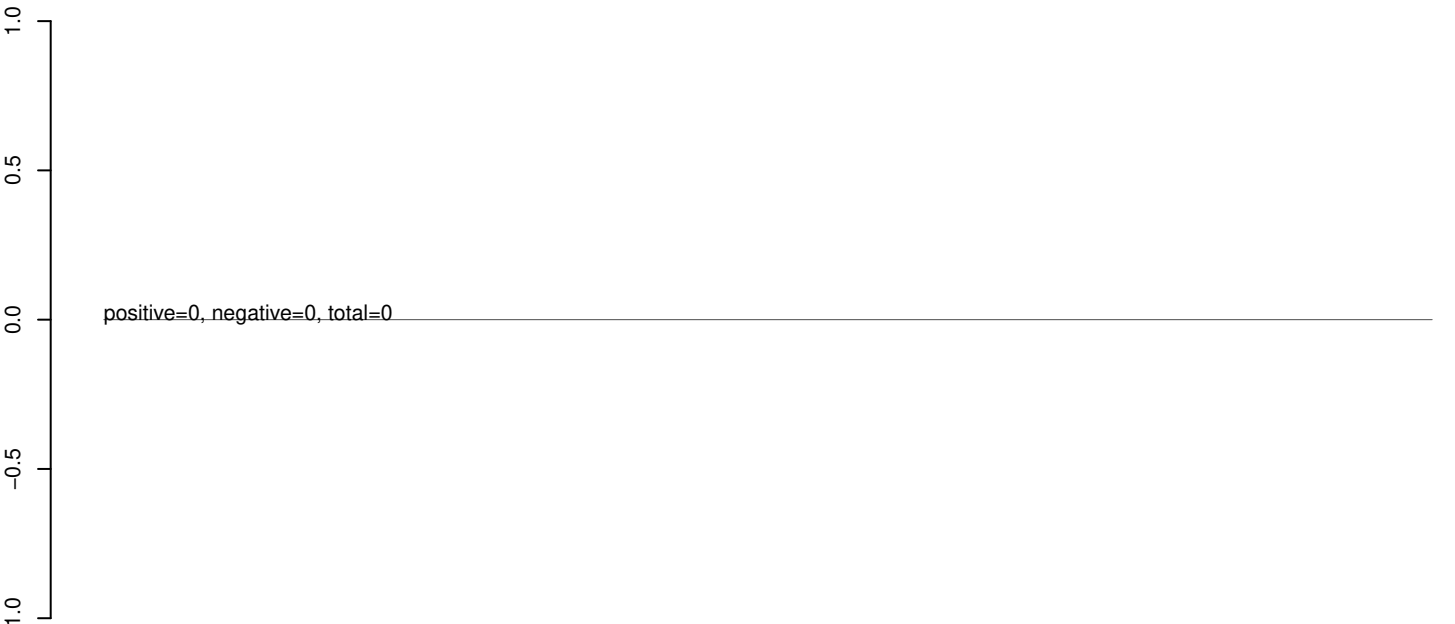


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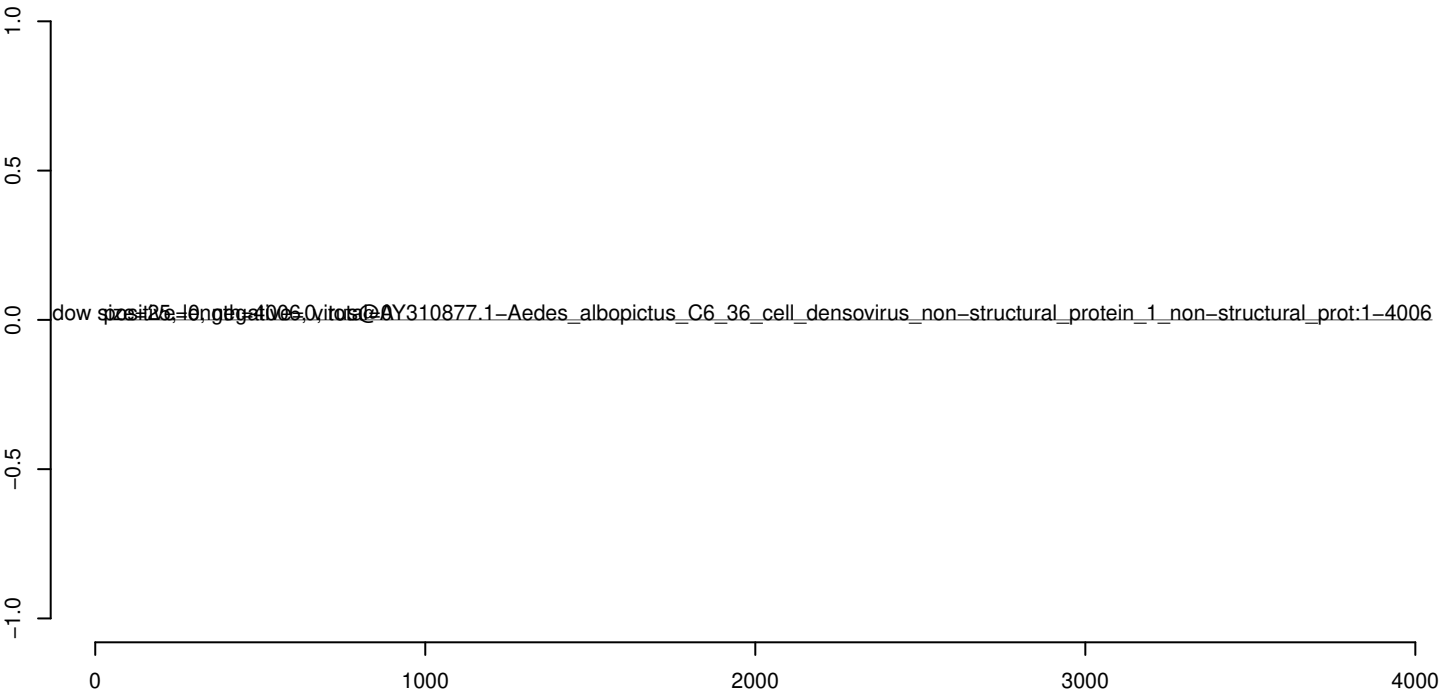
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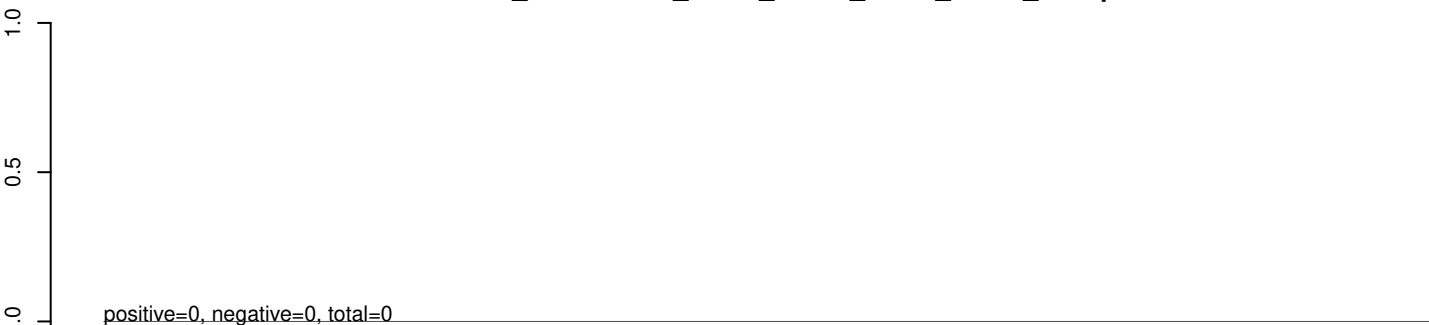
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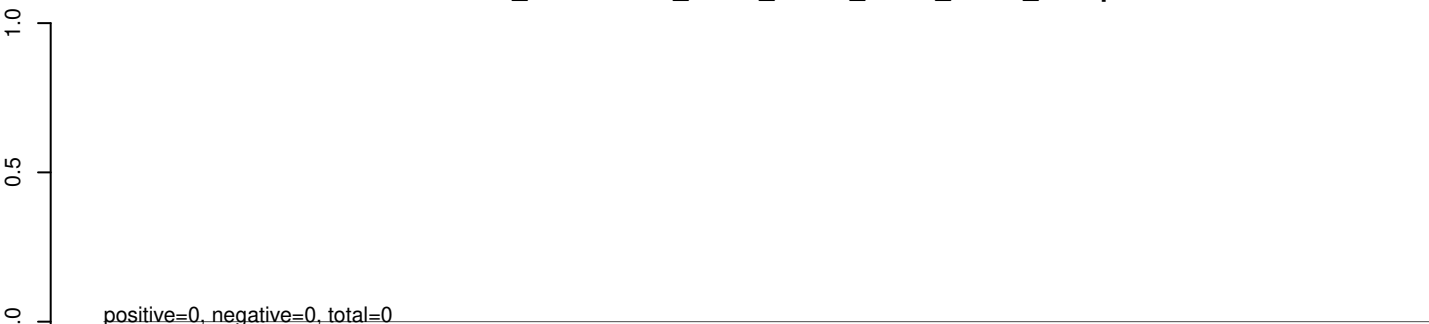
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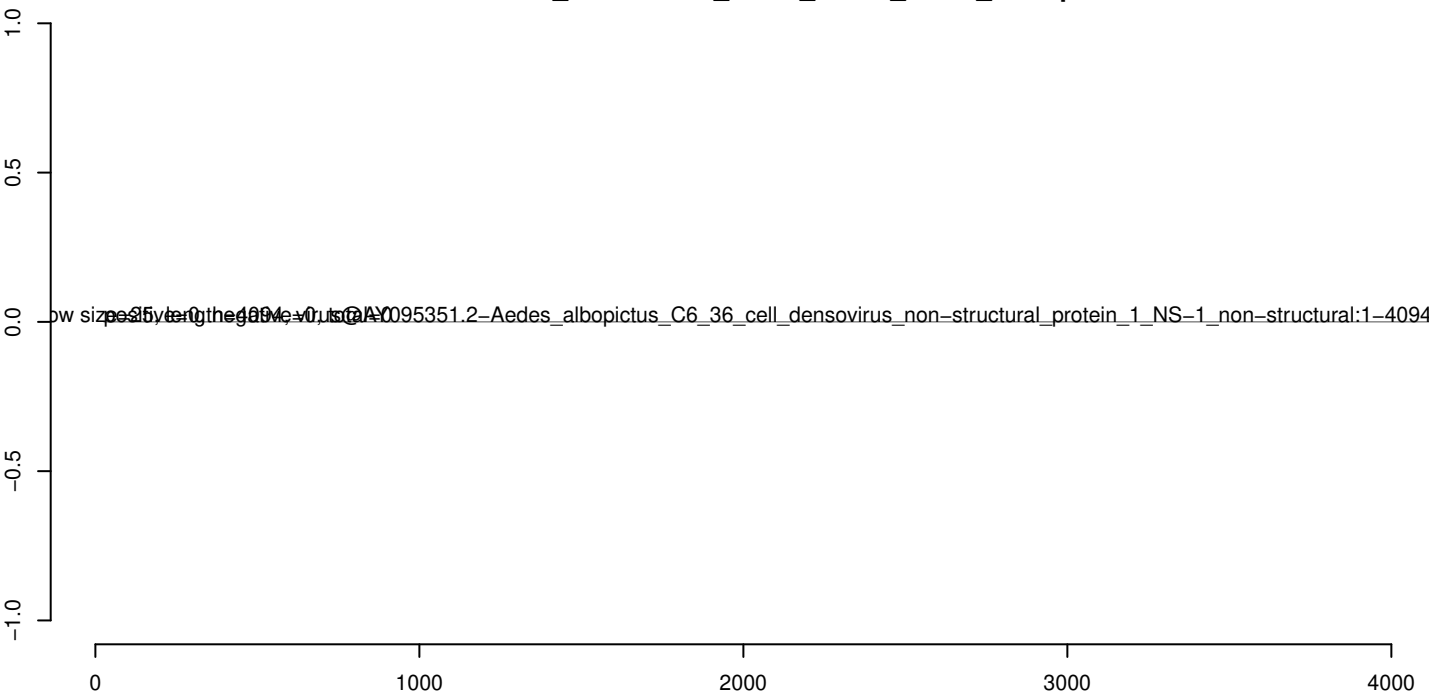
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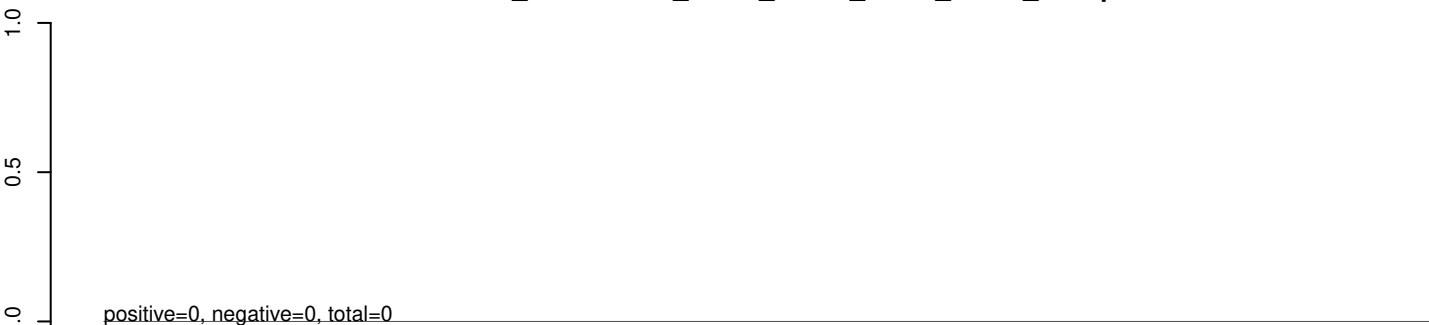
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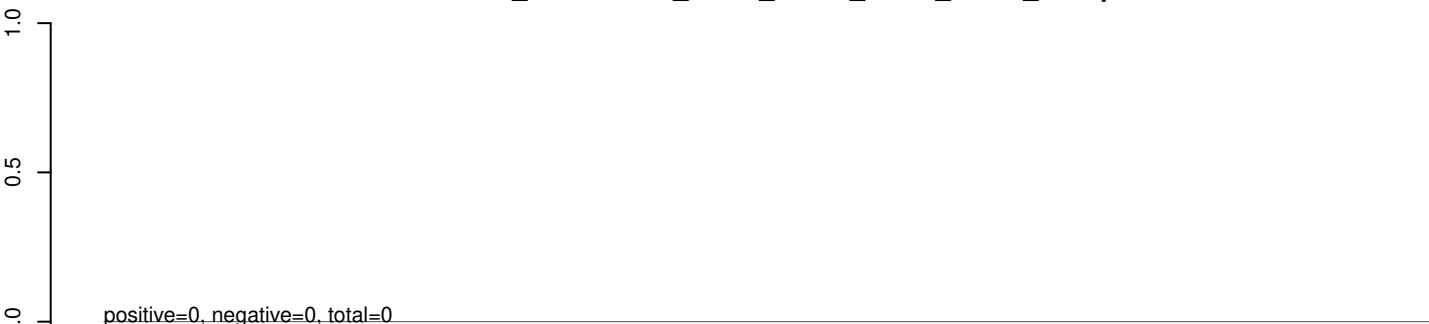
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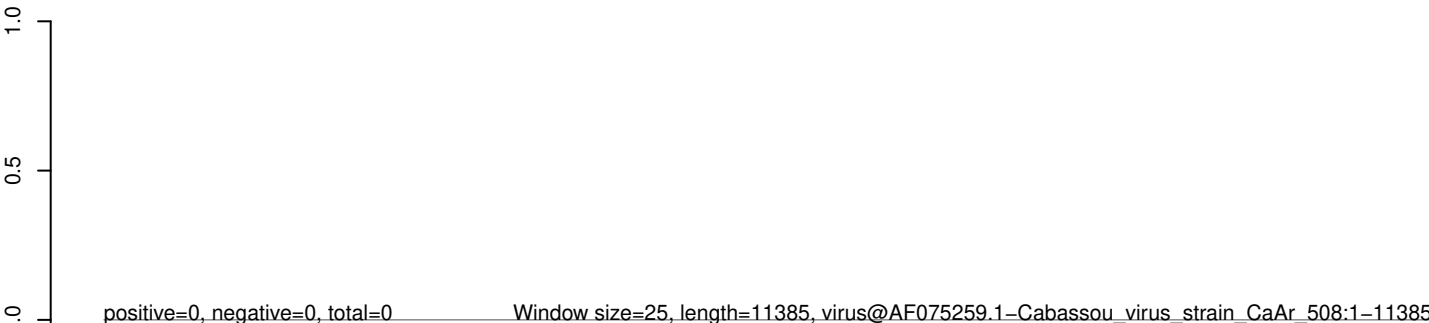
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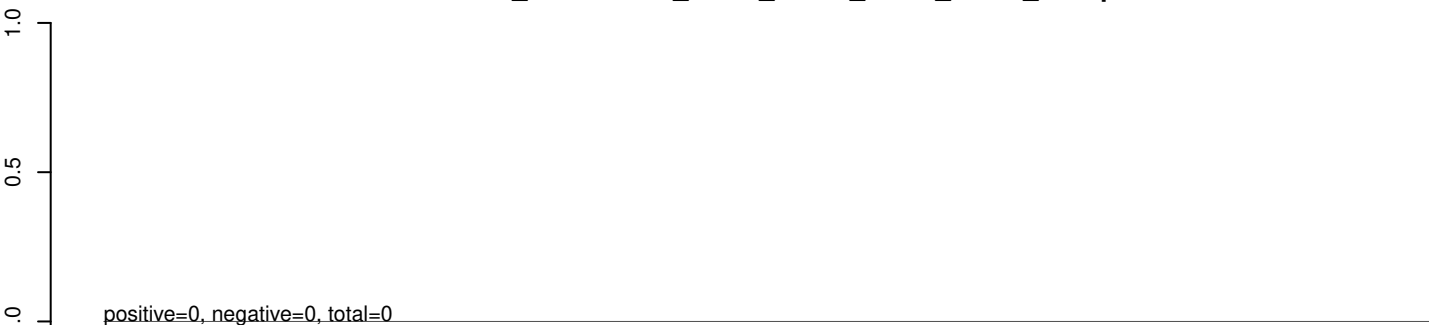


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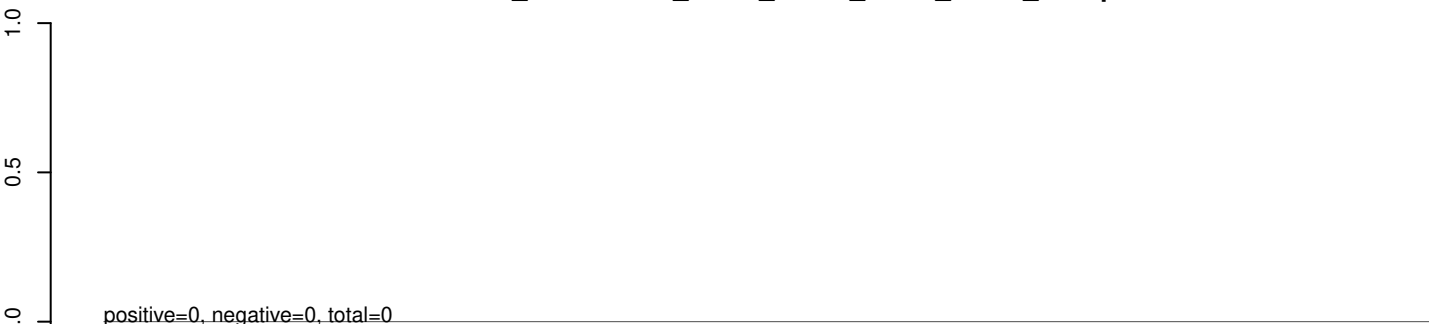


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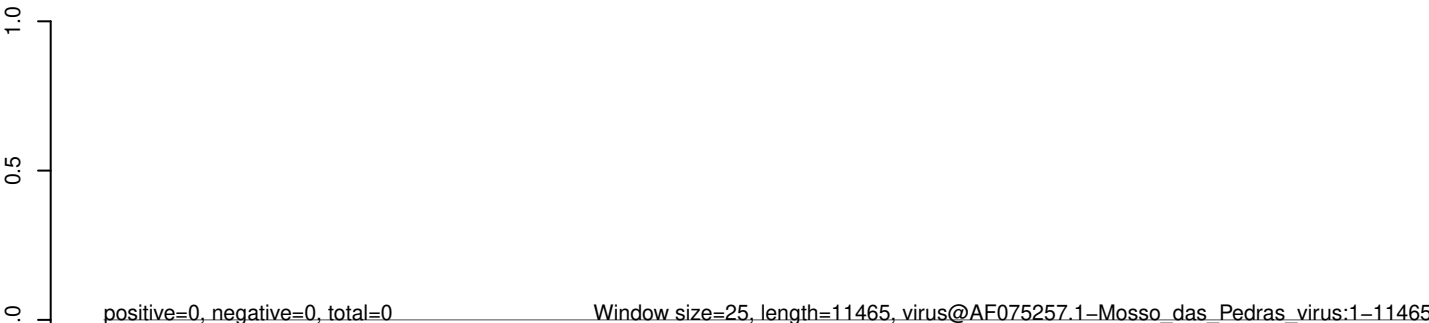
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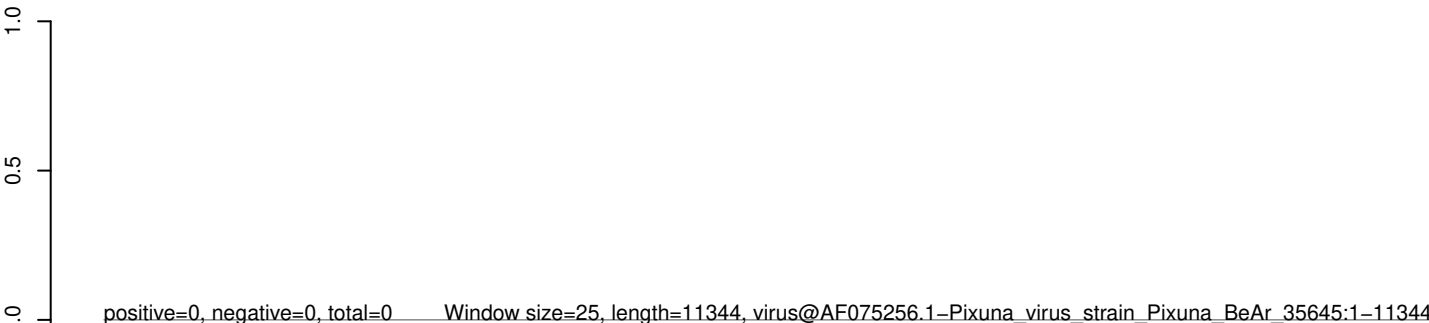
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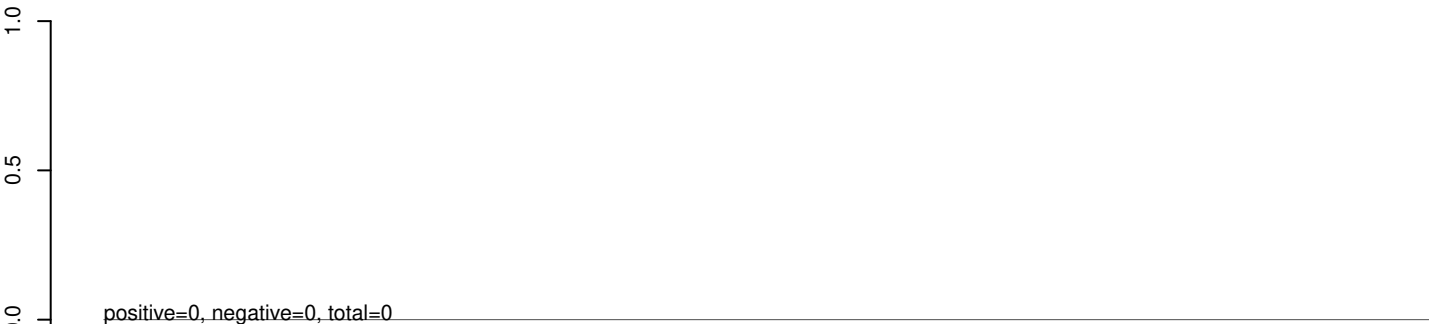


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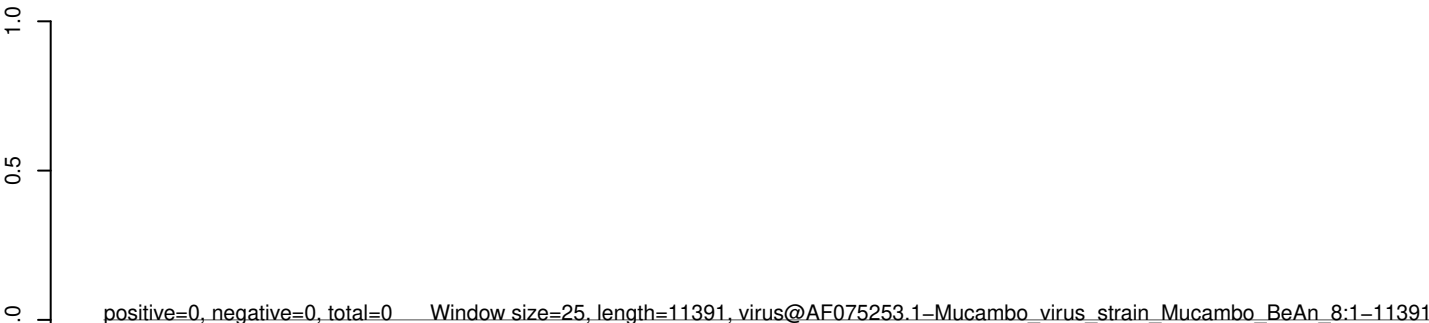
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