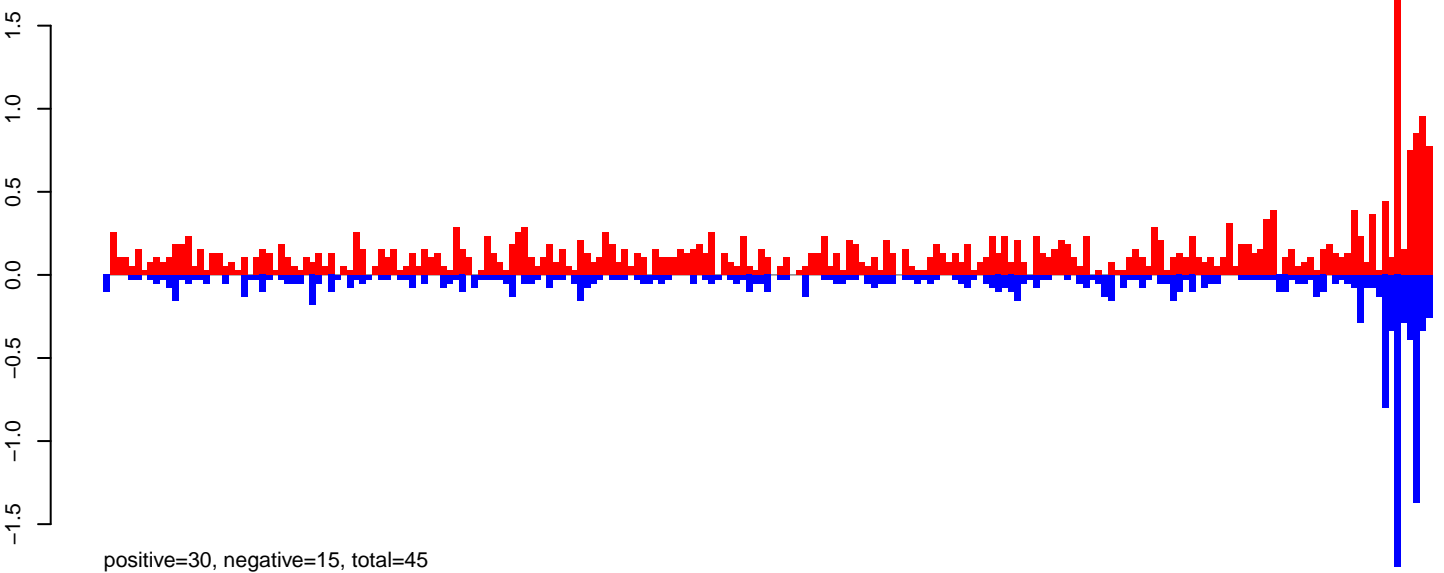
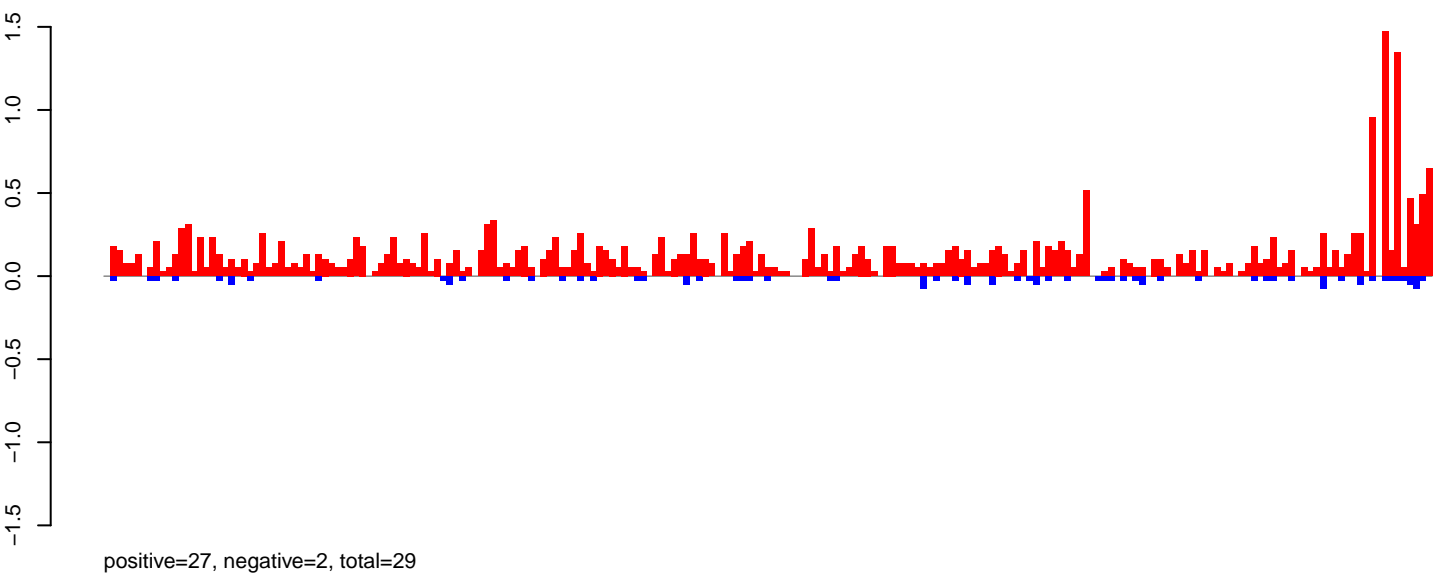


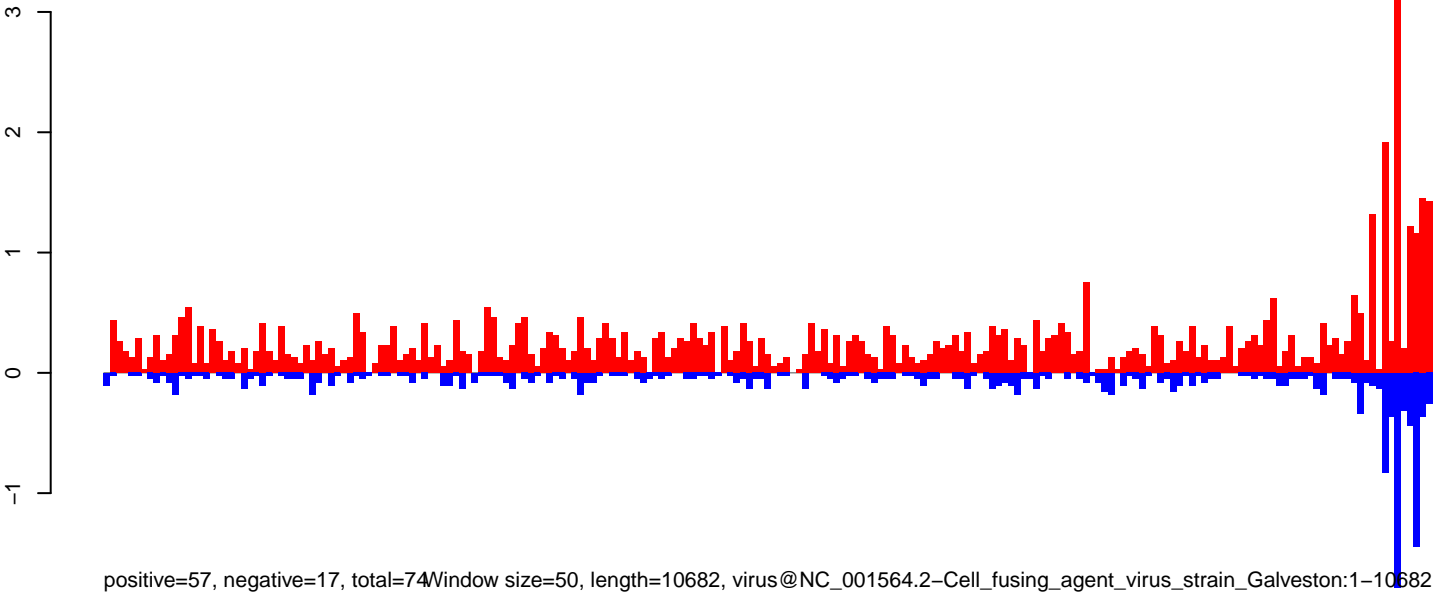
AeAeg_Fcarc_GH.18_23.rep



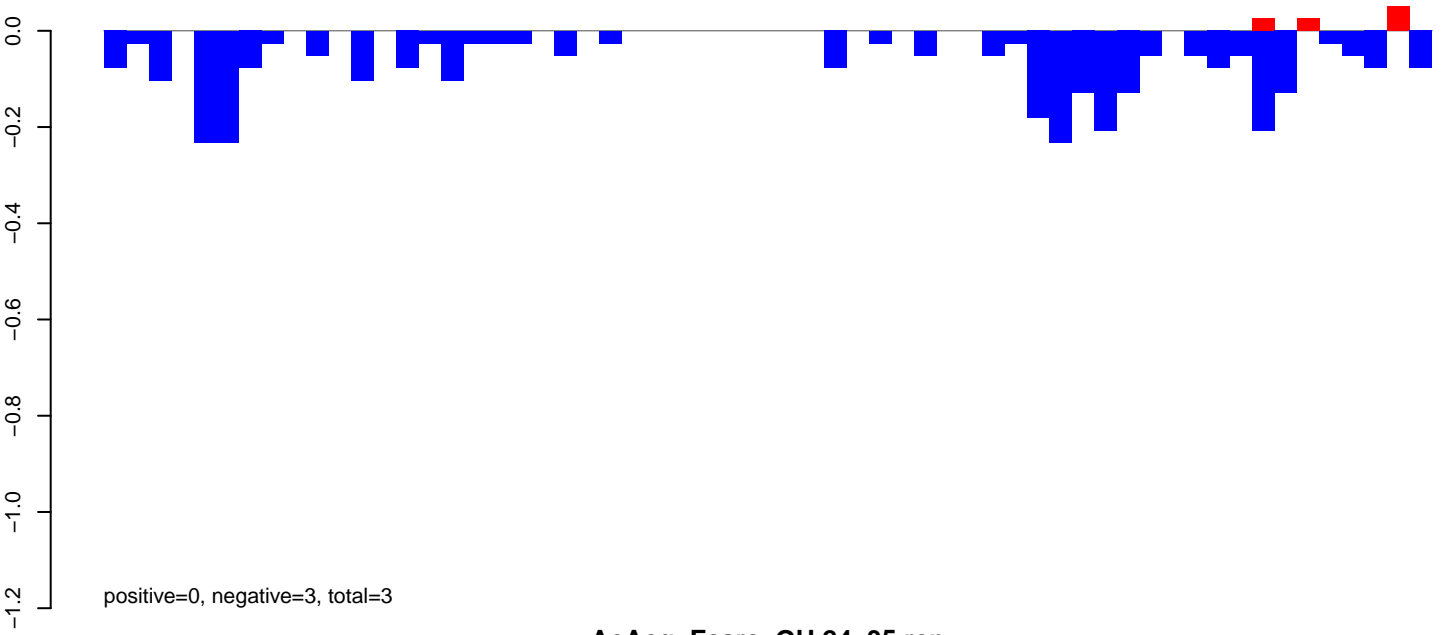
AeAeg_Fcarc_GH.24_35.rep



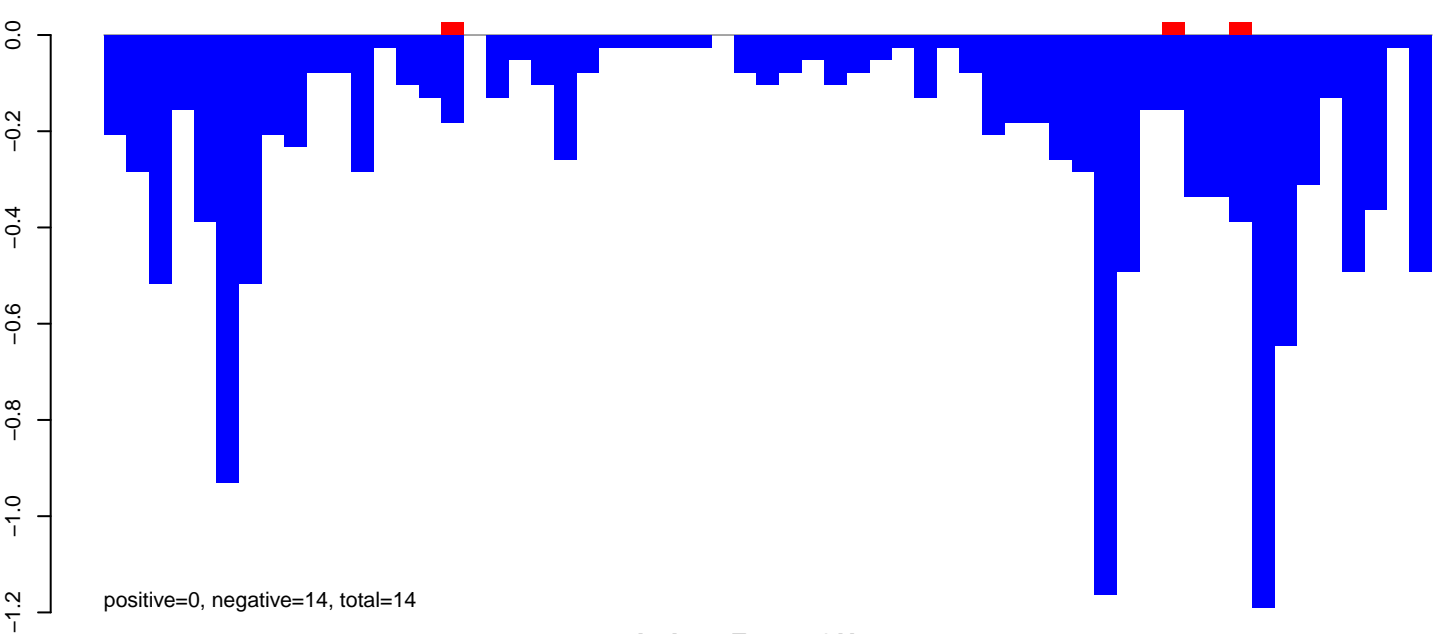
AeAeg_Fcarc_GH.rep



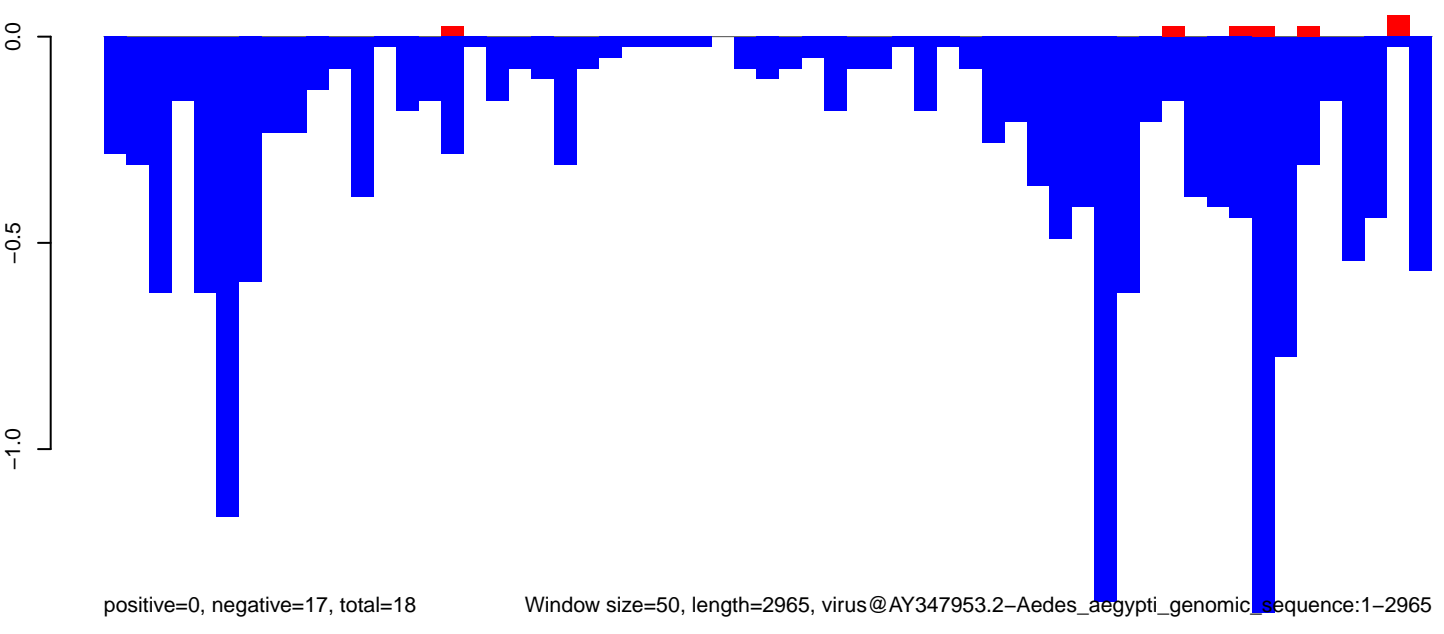
AeAeg_Fcirc_GH.18_23.rep



AeAeg_Fcirc_GH.24_35.rep



AeAeg_Fcirc_GH.rep



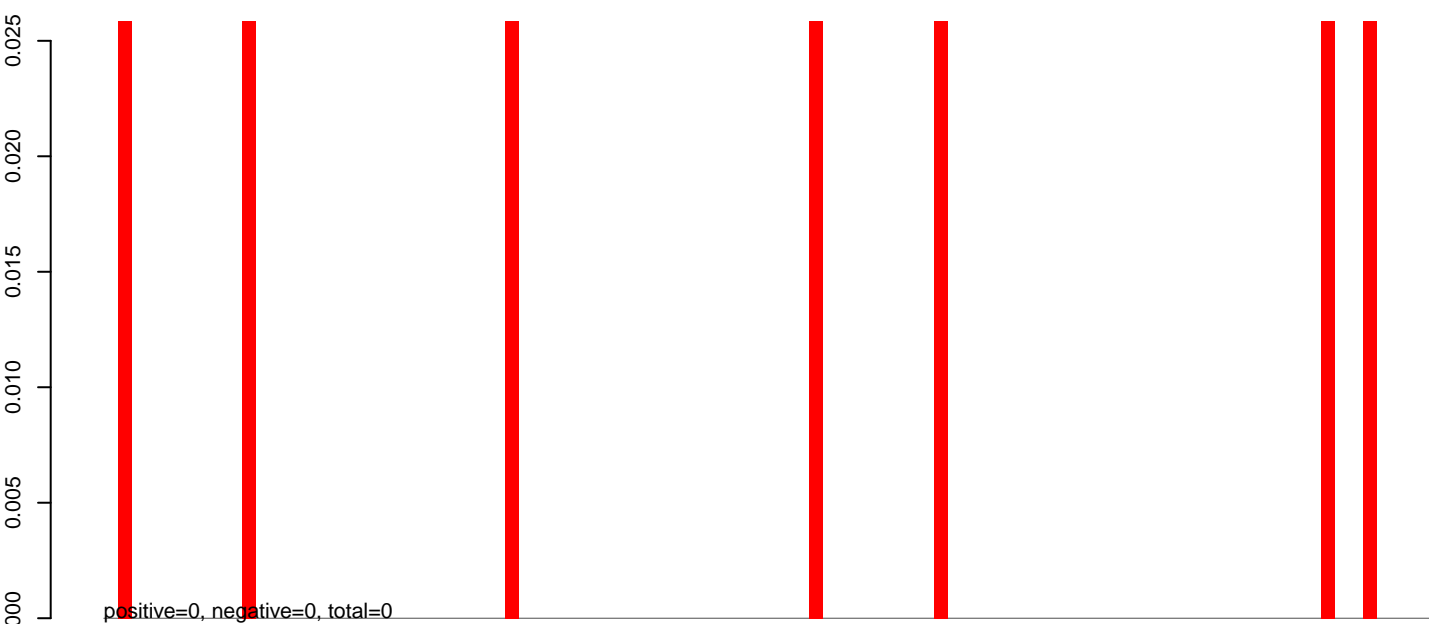
Window size=50, length=2965, virus@AY347953.2-Aedes_aegypti_genomic_sequence:1-2965

0 500 1000 1500 2000 2500 3000

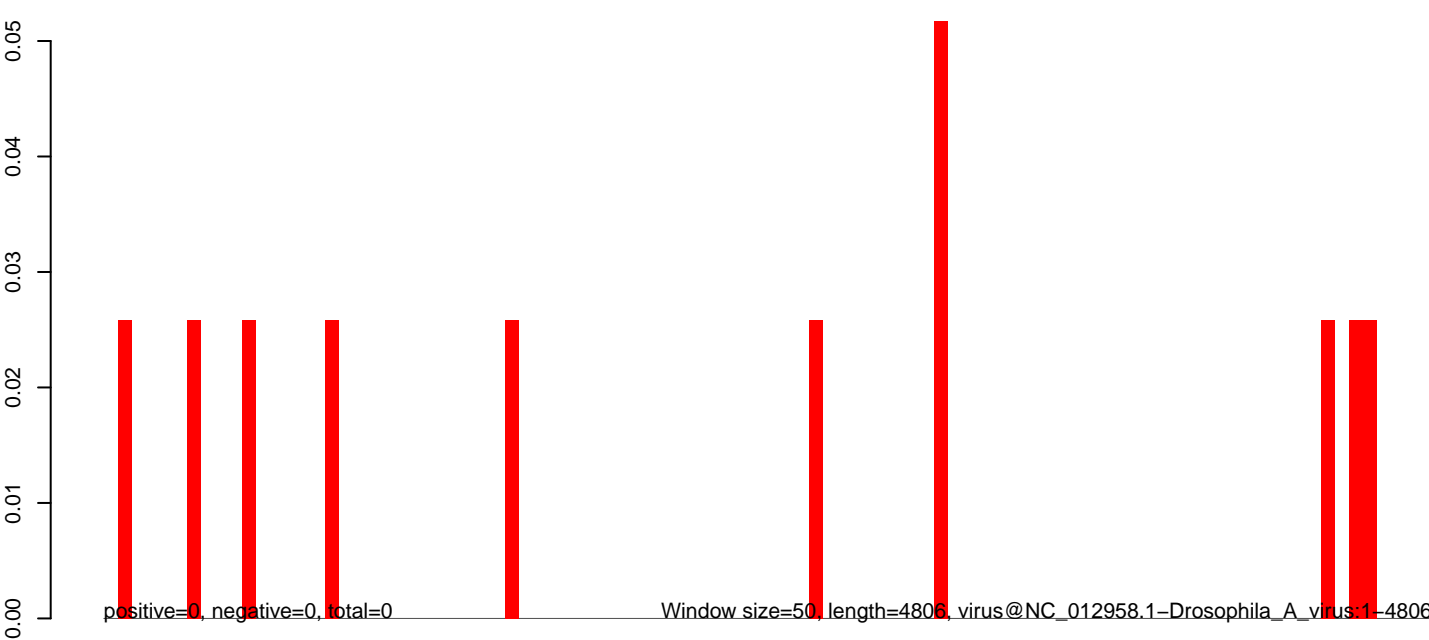
AeAeg_Fcarc_GH.18_23.rep



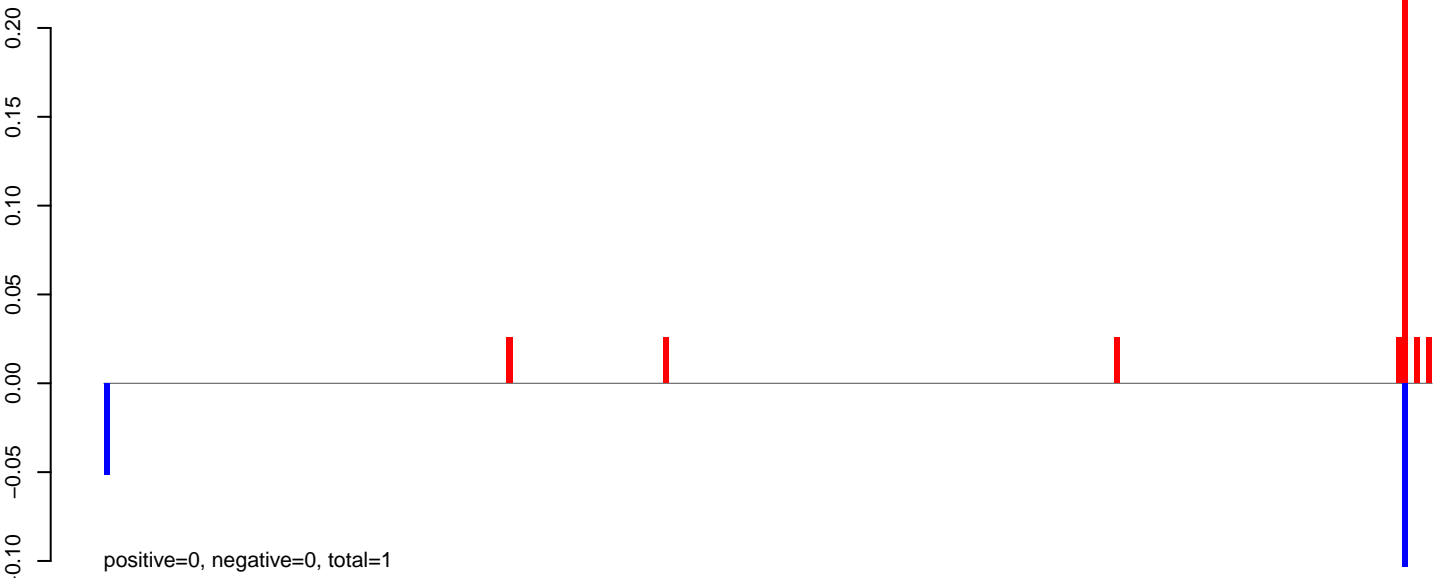
AeAeg_Fcarc_GH.24_35.rep



AeAeg_Fcarc_GH.rep



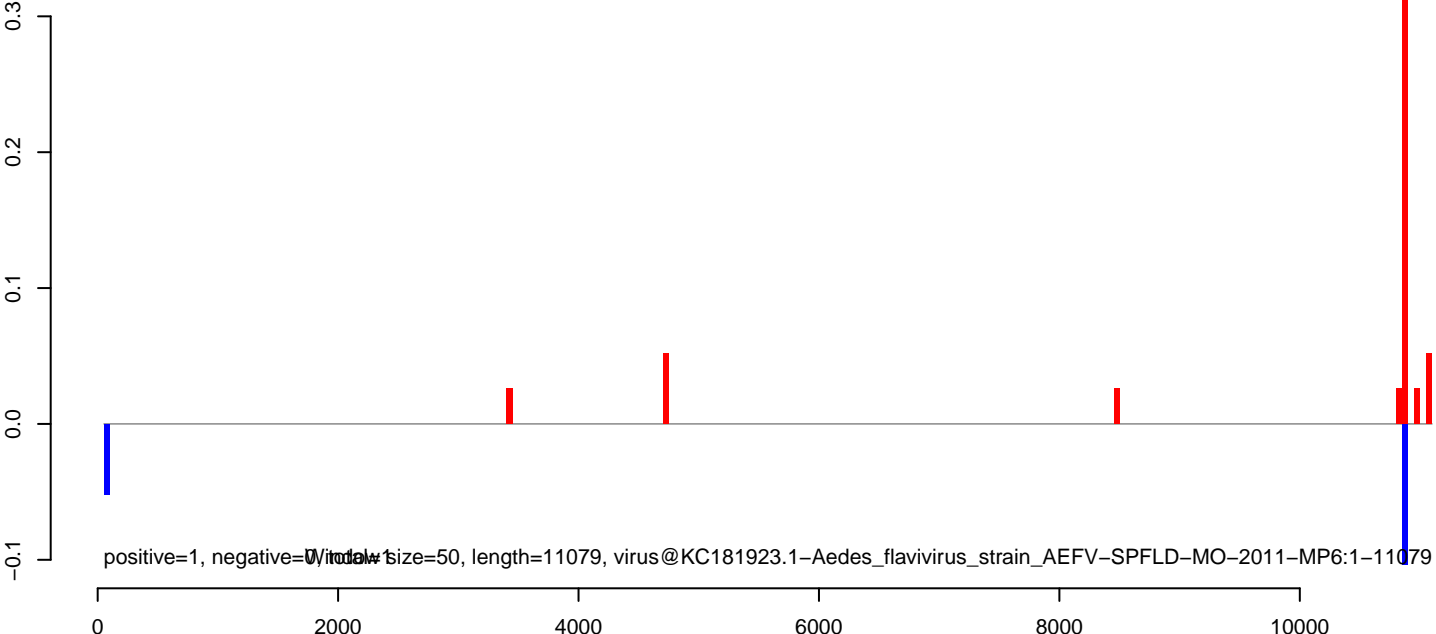
AeAeg_Fcarc_GH.18_23.rep



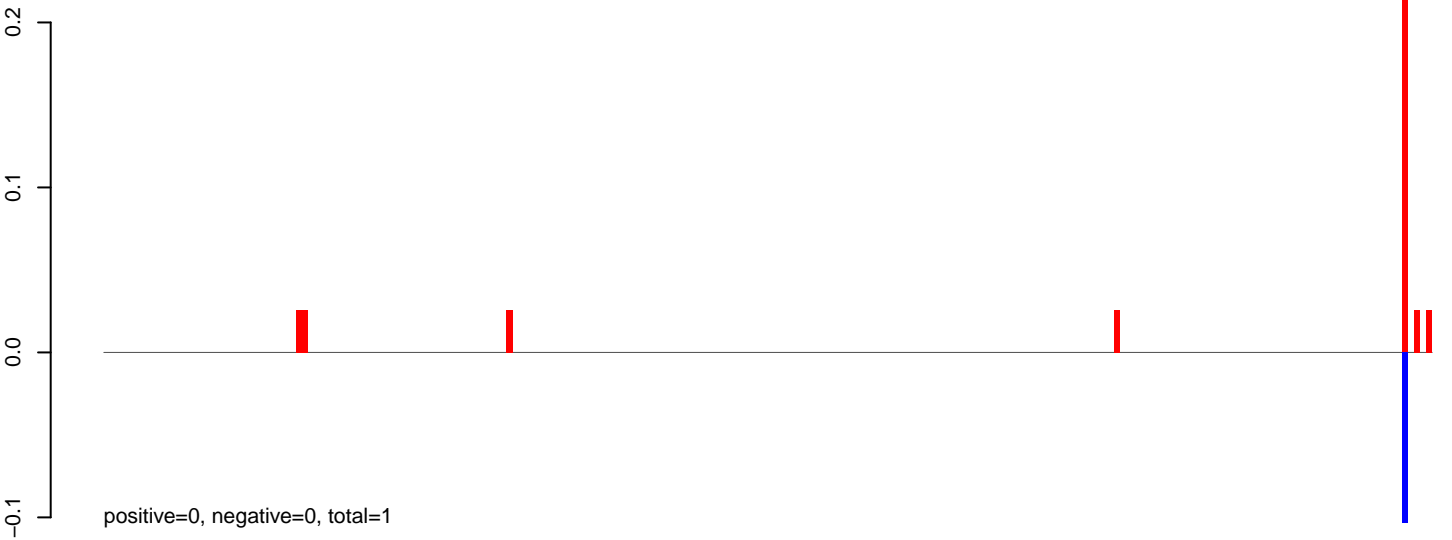
AeAeg_Fcarc_GH.24_35.rep



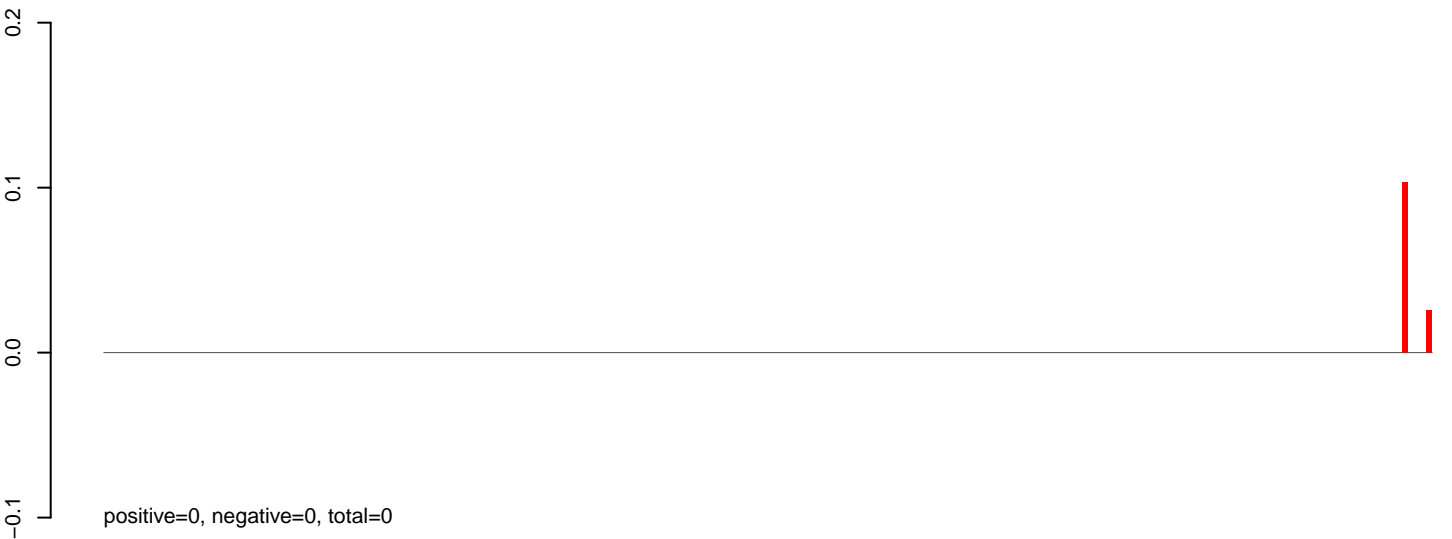
AeAeg_Fcarc_GH.rep



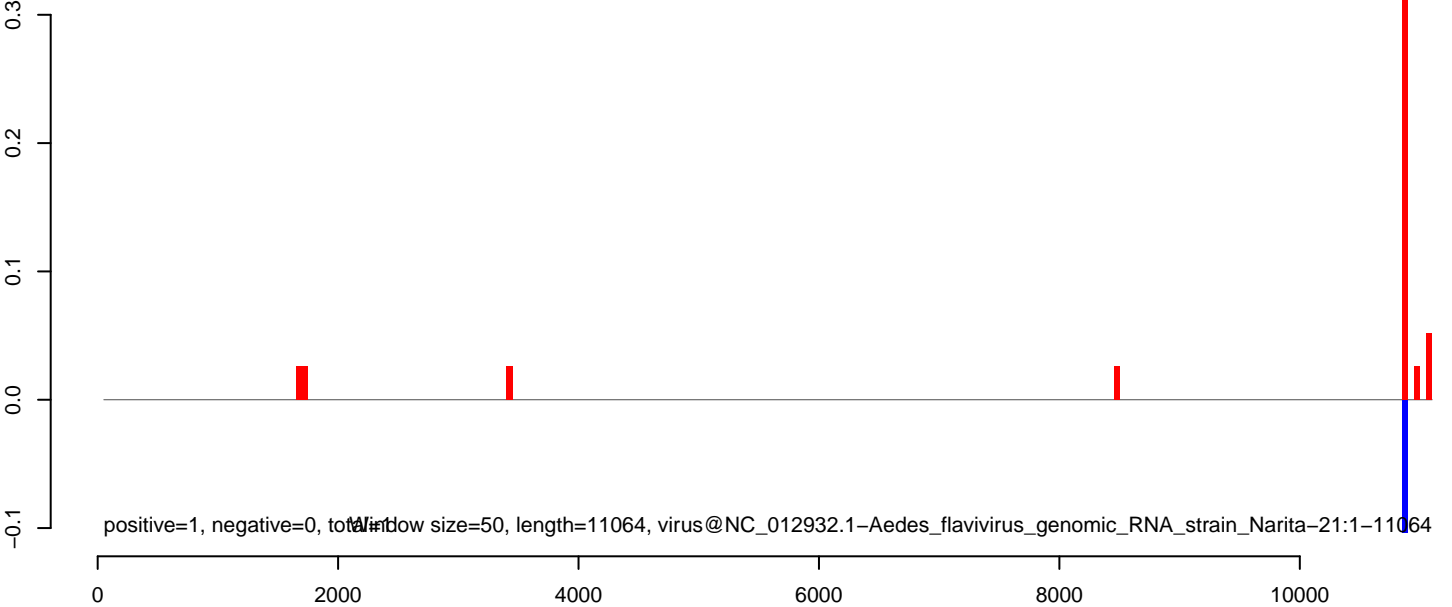
AeAeg_Fcarc_GH.18_23.rep



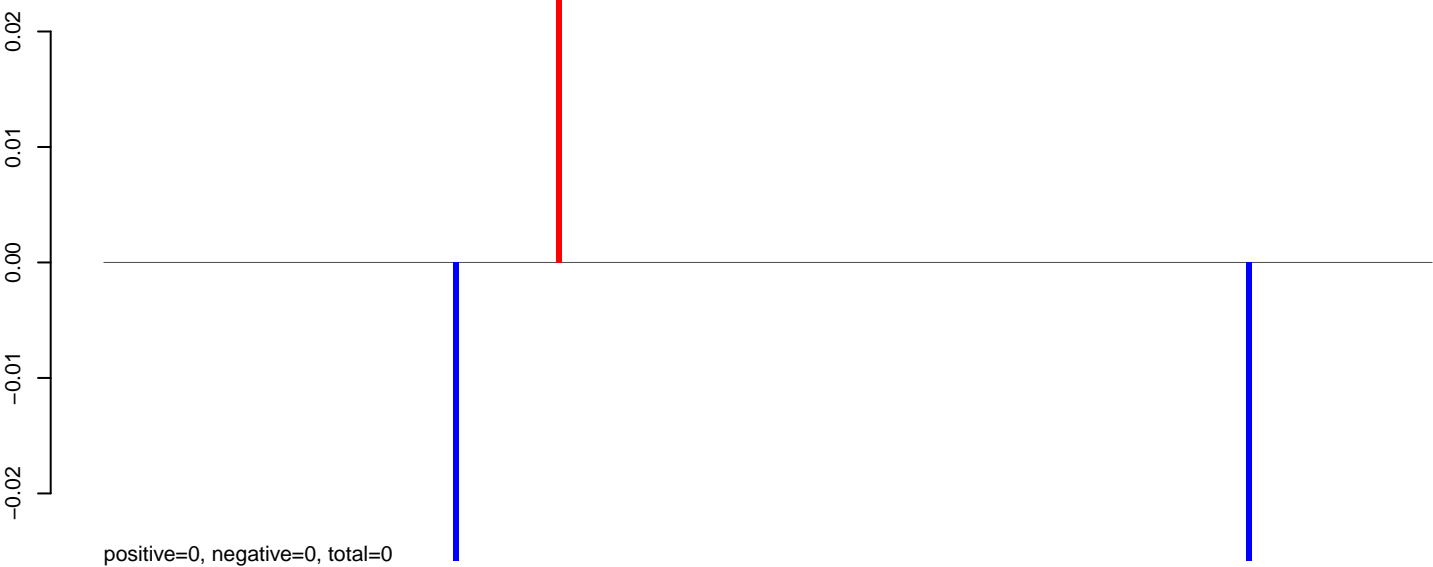
AeAeg_Fcarc_GH.24_35.rep



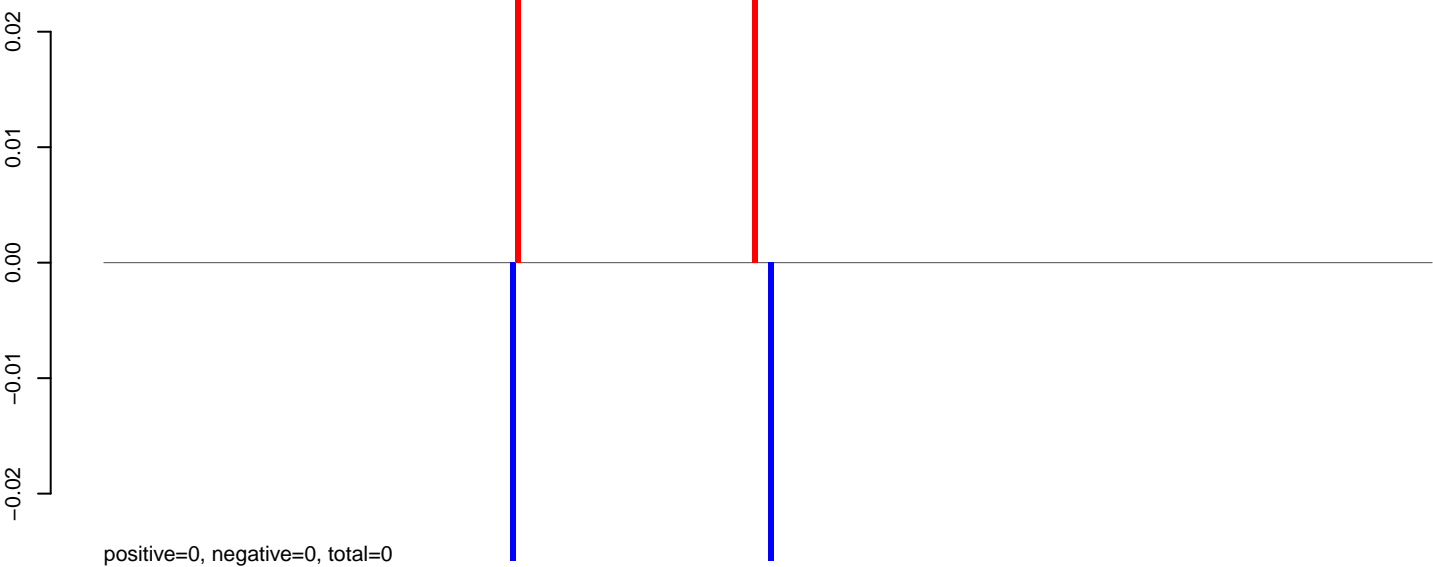
AeAeg_Fcarc_GH.rep



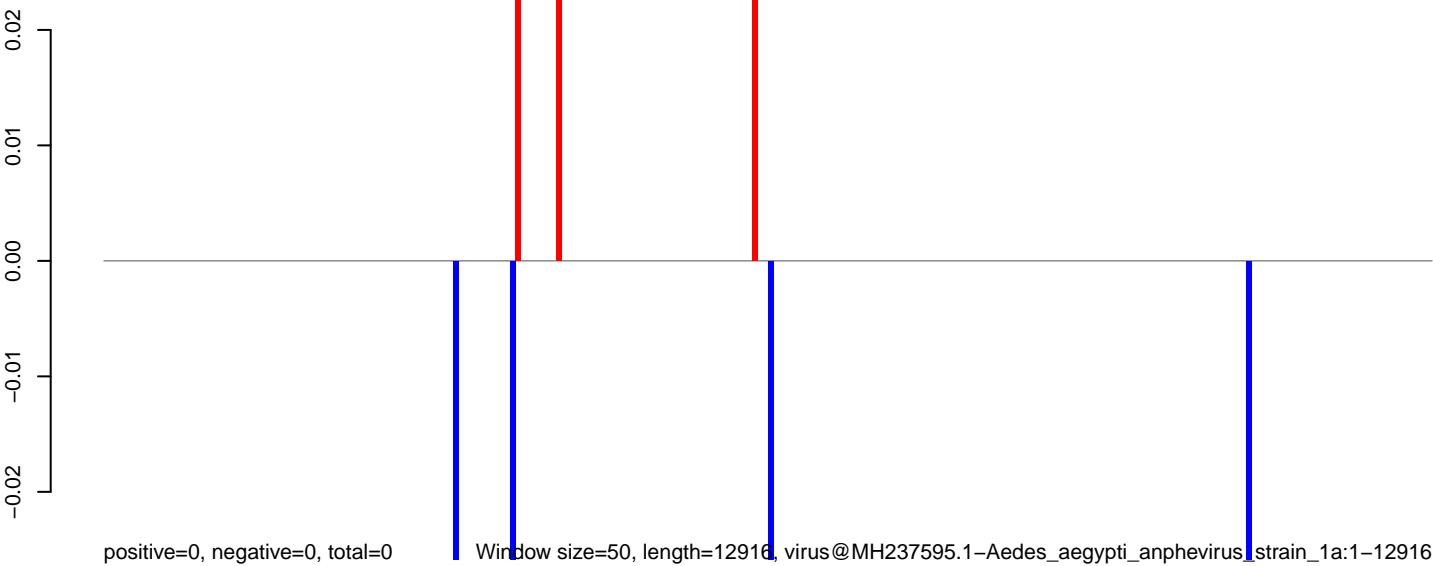
AeAeg_Fcarc_GH.18_23.rep



AeAeg_Fcarc_GH.24_35.rep



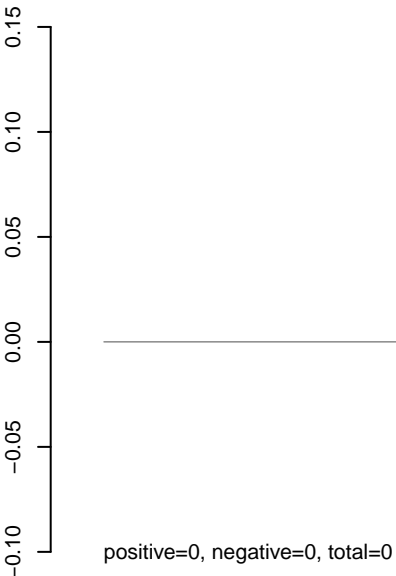
AeAeg_Fcarc_GH.rep



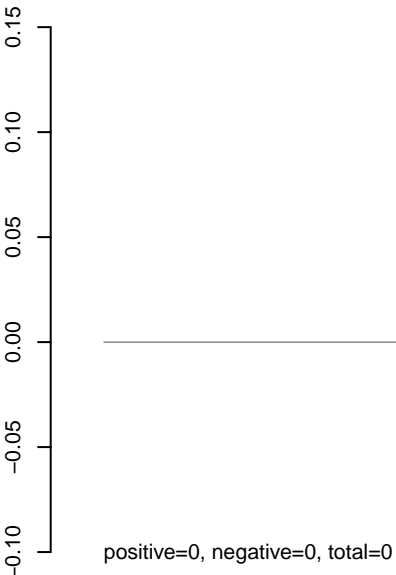
Window size=50, length=12916, virus@MH237595.1-Aedes_aegypti_anphevirus_strain_1a:1-12916

0 2000 4000 6000 8000 10000 12000

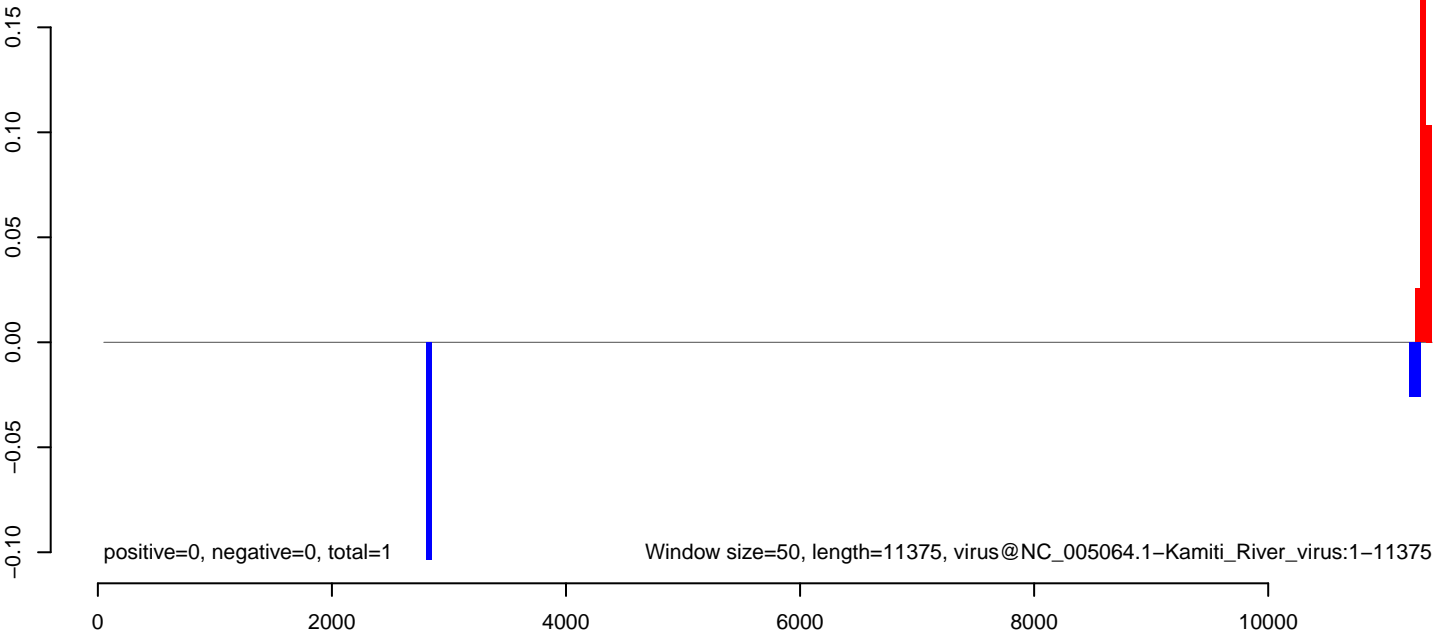
AeAeg_Fcarc_GH.18_23.rep



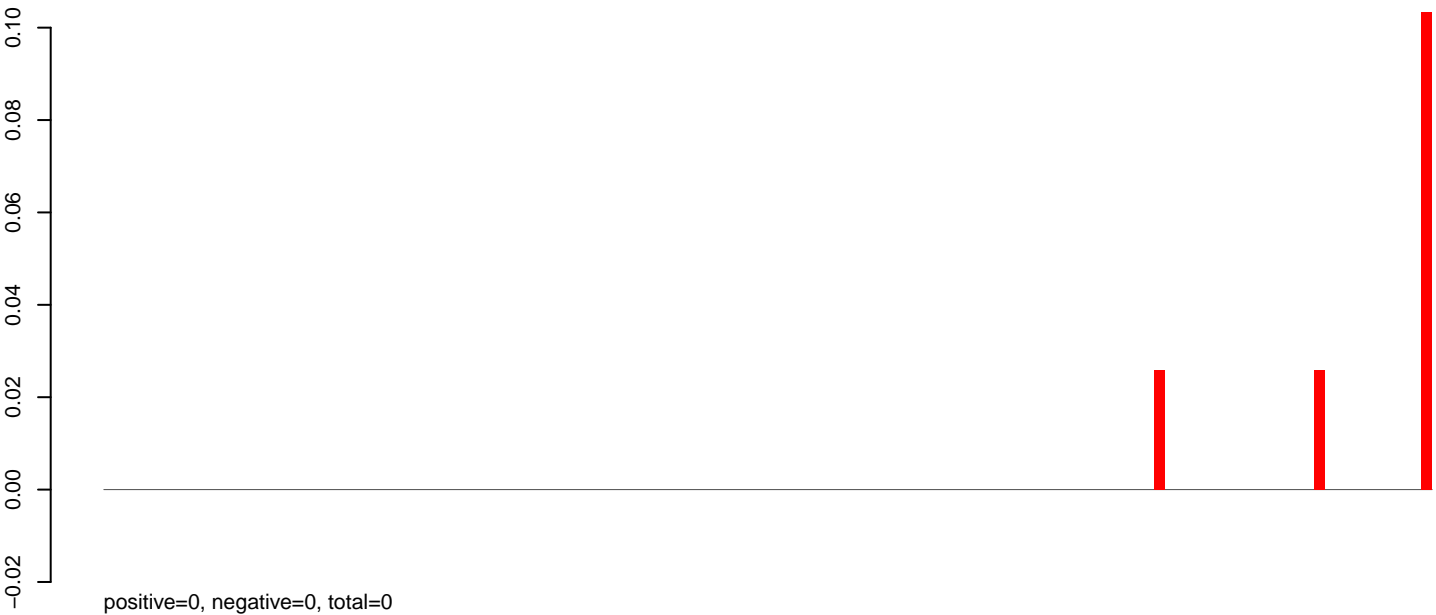
AeAeg_Fcarc_GH.24_35.rep



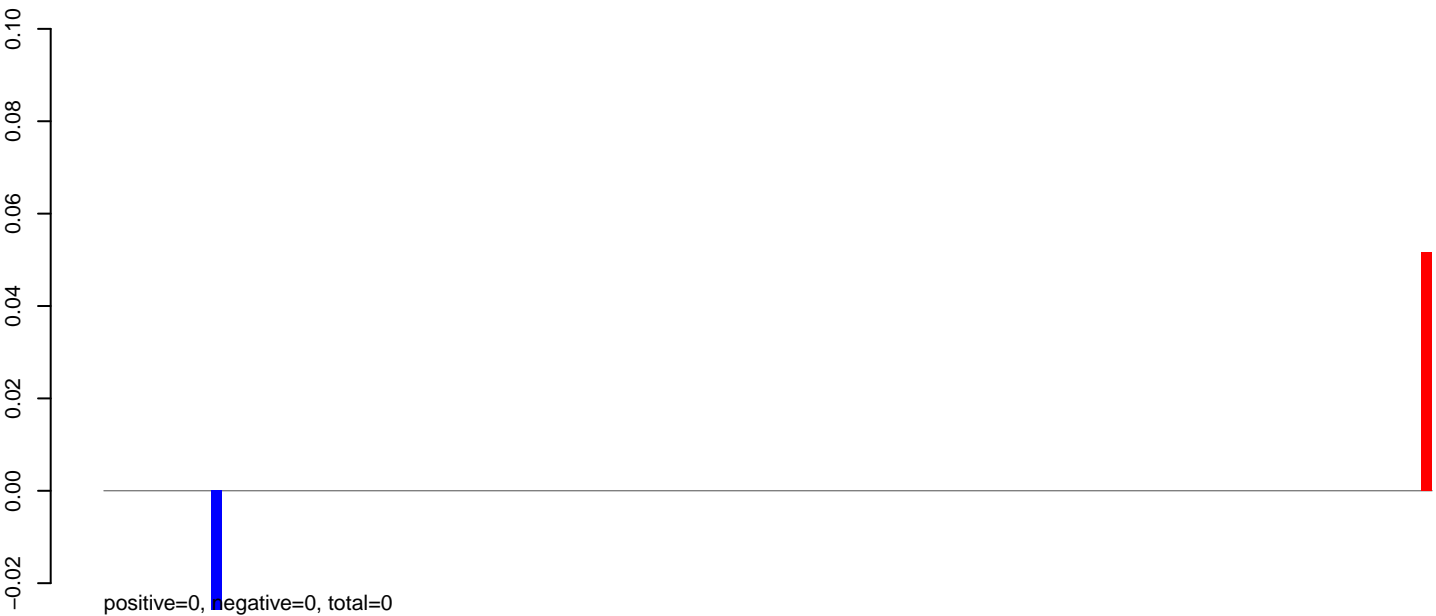
AeAeg_Fcarc_GH.rep



AeAeg_Fcarc_GH.18_23.rep



AeAeg_Fcarc_GH.24_35.rep



AeAeg_Fcarc_GH.rep



Window size=50, length=6203, virus@NC_035674.1-Australian_Anopheles_totivirus_isolate_AATV_150840:1-6203

0 1000 2000 3000 4000 5000 6000

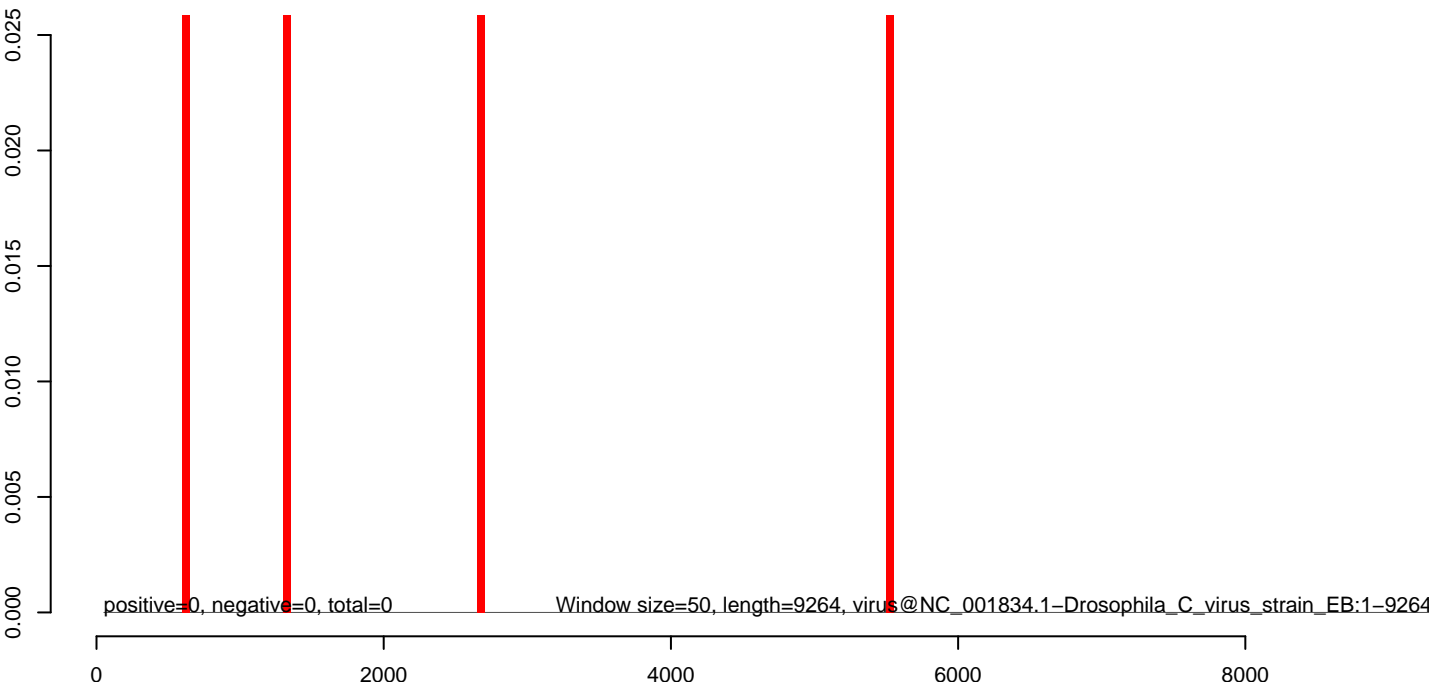
AeAeg_Fcarc_GH.18_23.rep



AeAeg_Fcarc_GH.24_35.rep



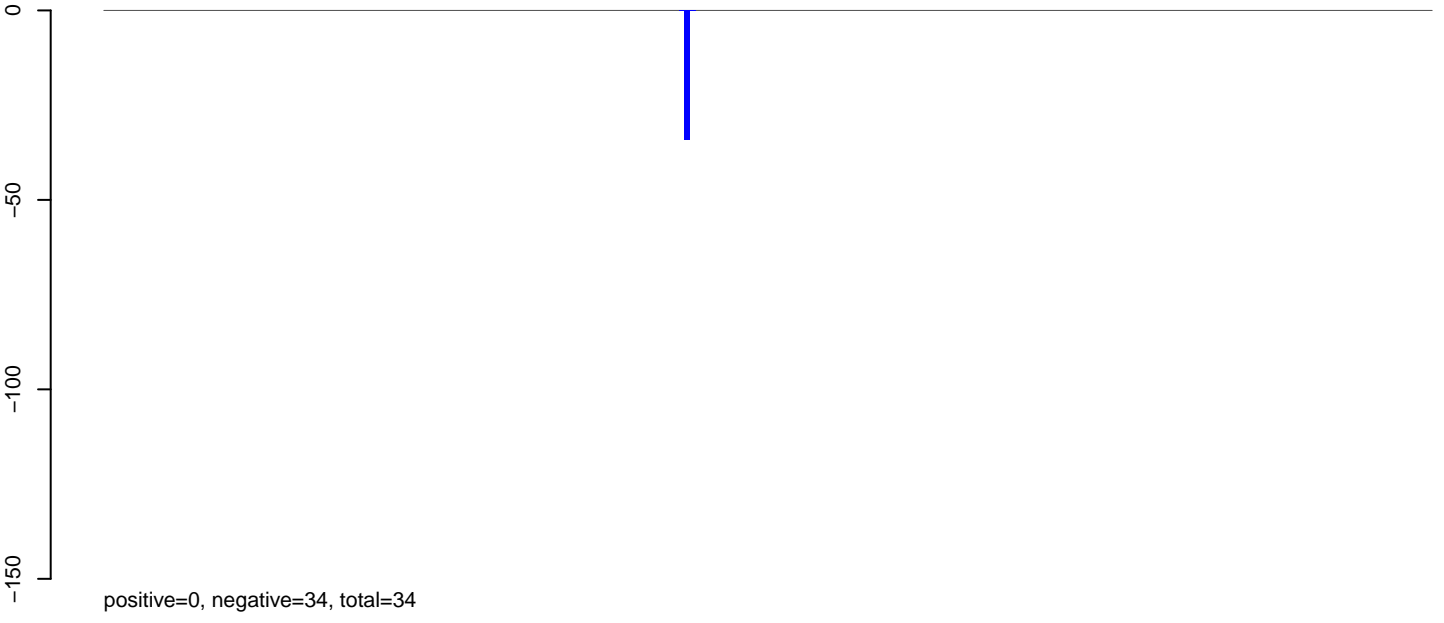
AeAeg_Fcarc_GH.rep



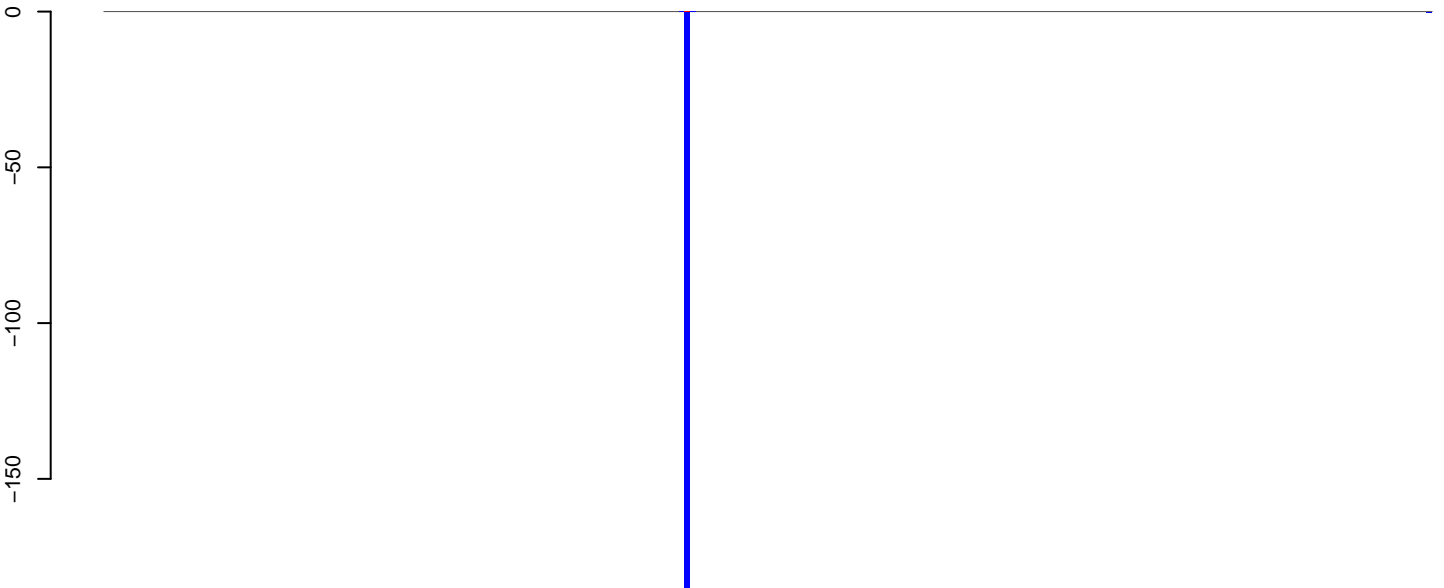
AeAeg_Fcarc_GH.18_23.rep



AeAeg_Fcarc_GH.24_35.rep



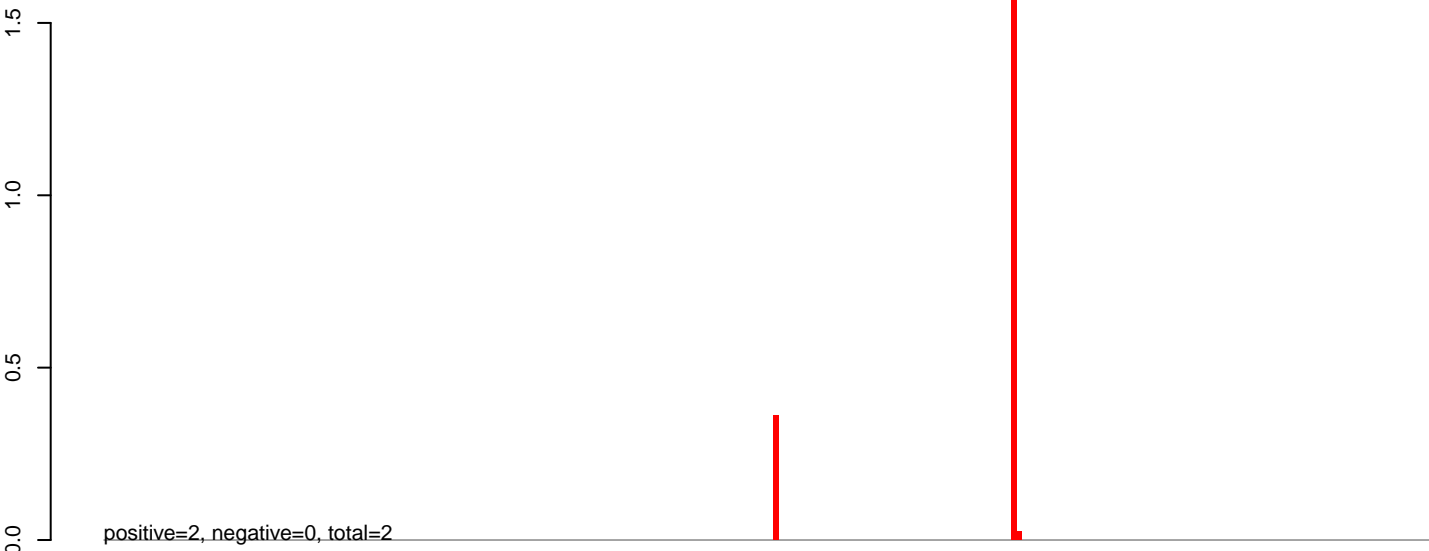
AeAeg_Fcarc_GH.rep



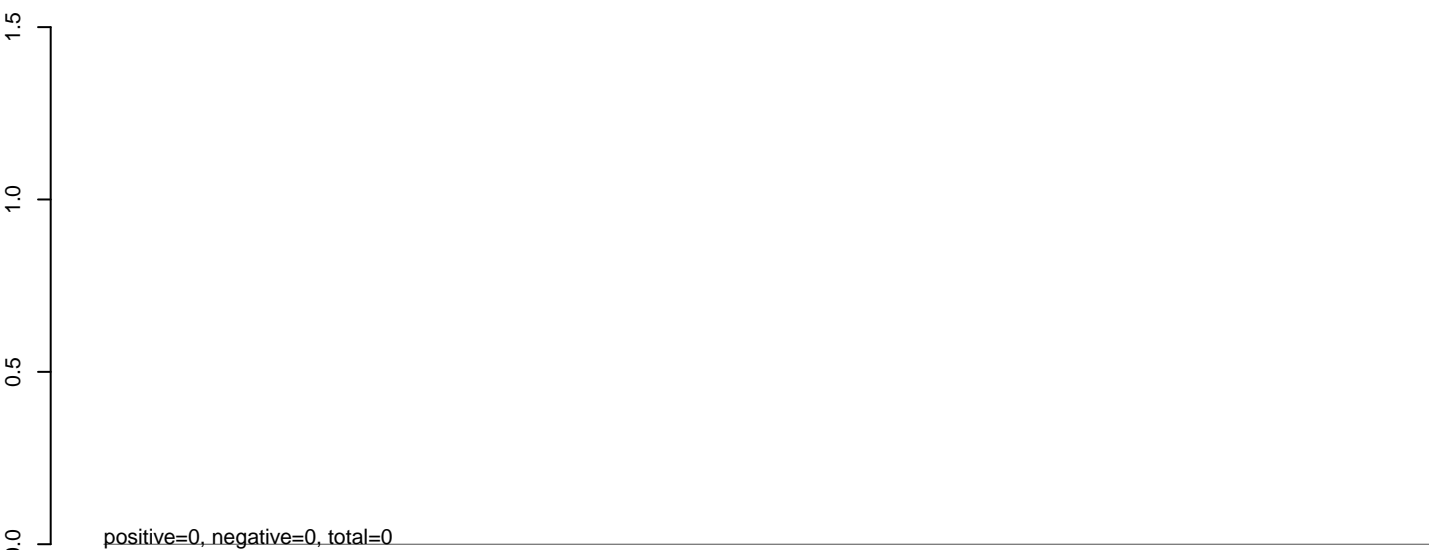
Weng, 2019, doi:10.1101/2019.02.11.123692, virus@KJ716848.1-Ngali_virus_strain_Adrar_segment_S_plus_segment_M_plus_segment_L:1-12369

0 2000 4000 6000 8000 10000 12000

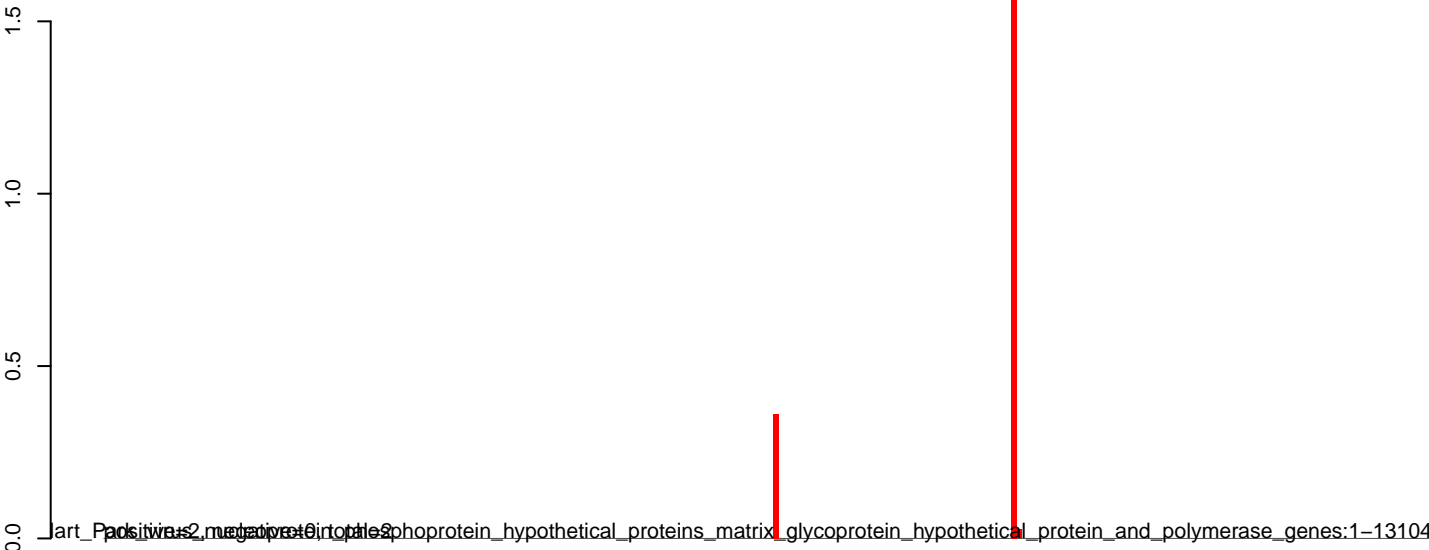
AeAeg_Fcarc_GH.18_23.rep



AeAeg_Fcarc_GH.24_35.rep



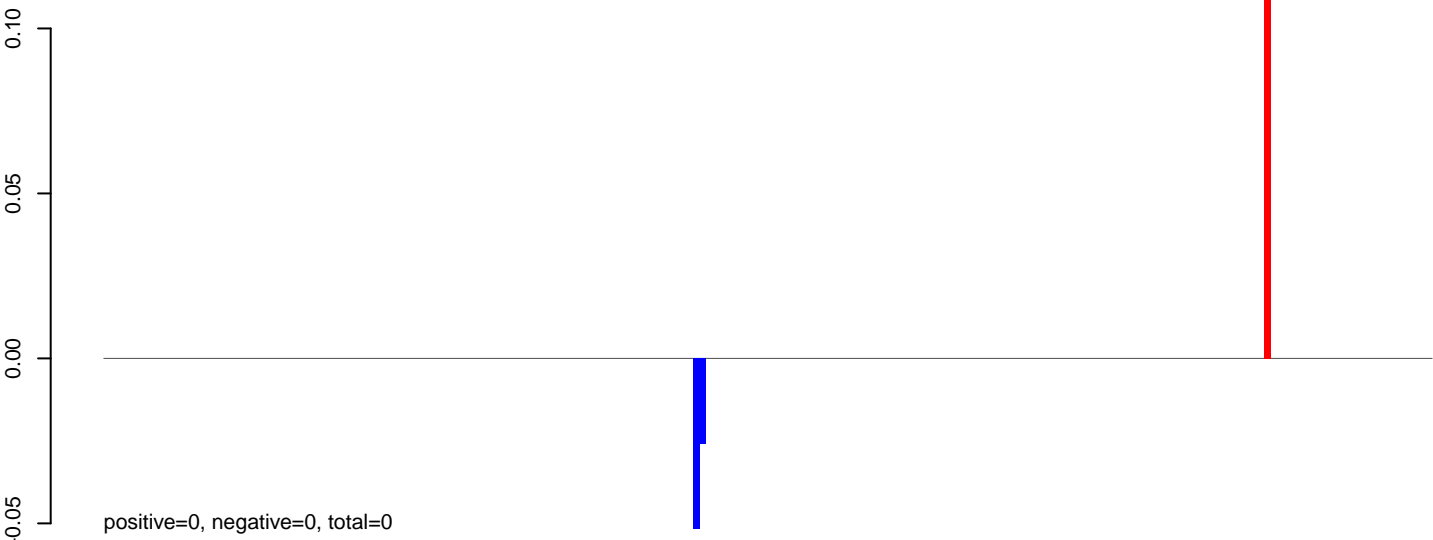
AeAeg_Fcarc_GH.rep



part_positives=2, negative=0, total=2 phosphoprotein_hypothetical_proteins_matrix glycoprotein_hypothetical_protein_and_polymerase_genes:1-13104

0 2000 4000 6000 8000 10000 12000

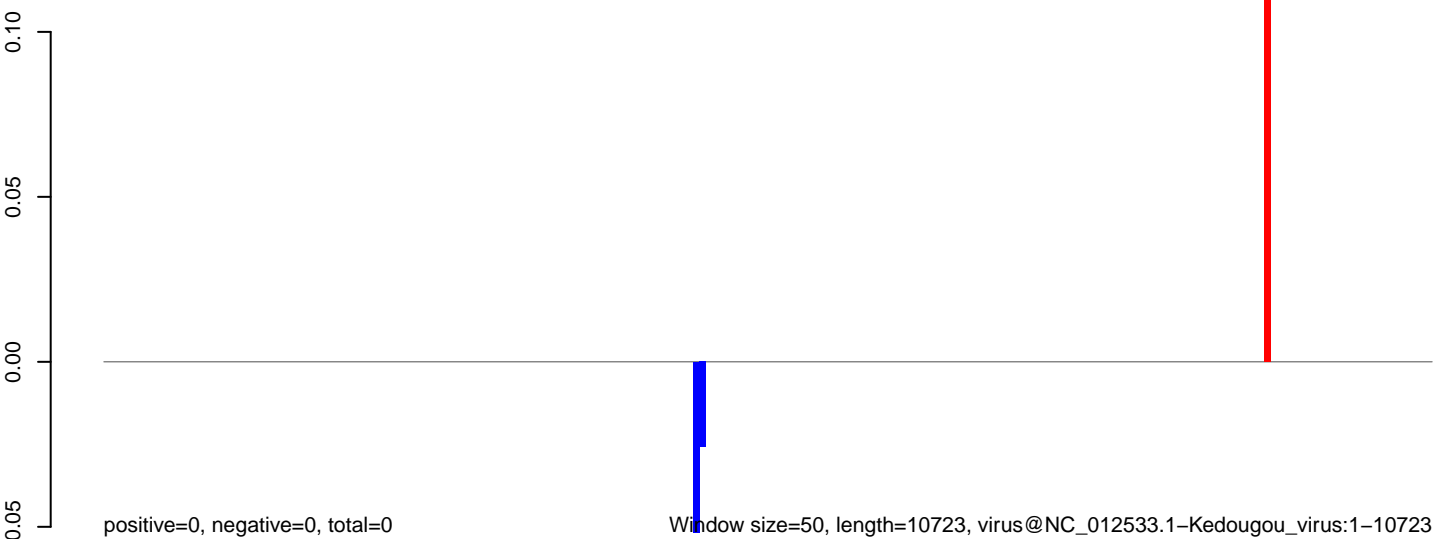
AeAeg_Fcarc_GH.18_23.rep



AeAeg_Fcarc_GH.24_35.rep



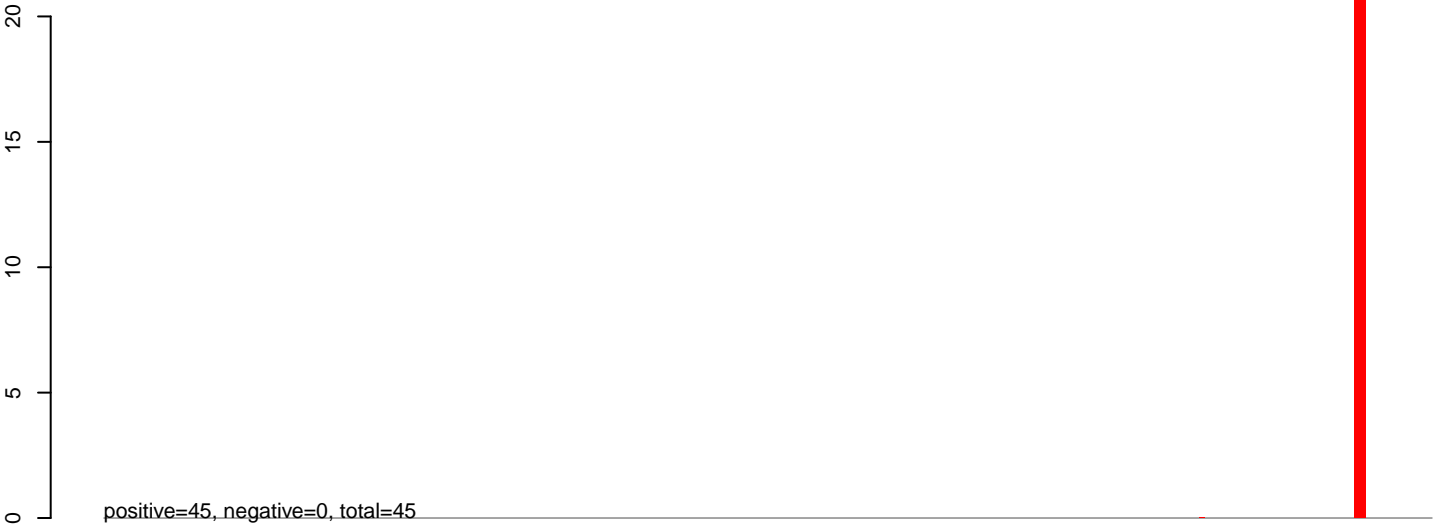
AeAeg_Fcarc_GH.rep



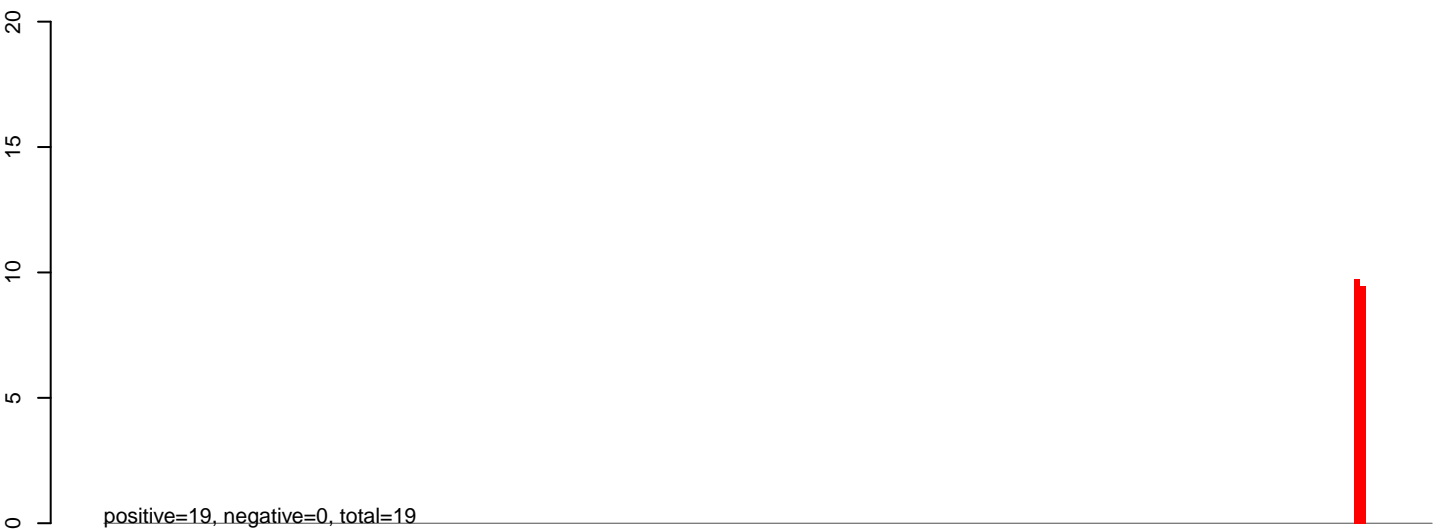
Window size=50, length=10723, virus@NC_012533.1-Kedougou_virus:1-10723

0 2000 4000 6000 8000 10000

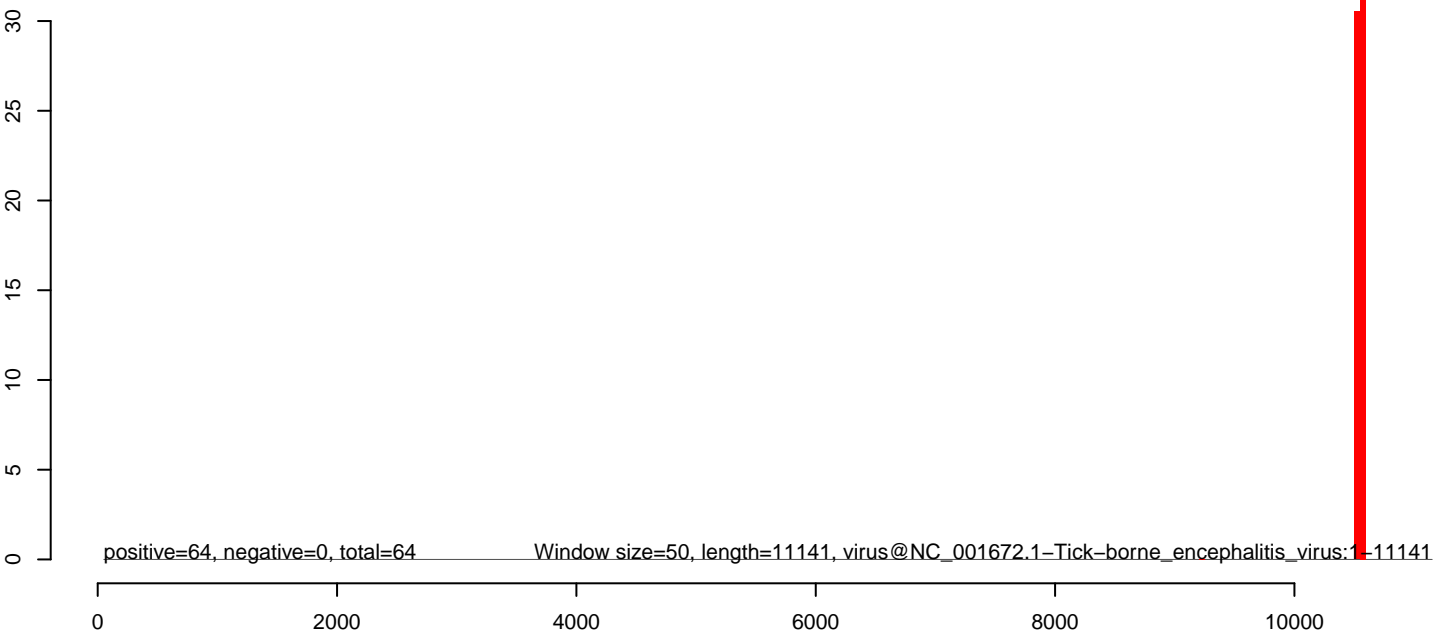
AeAeg_Fcarc_GH.18_23.rep



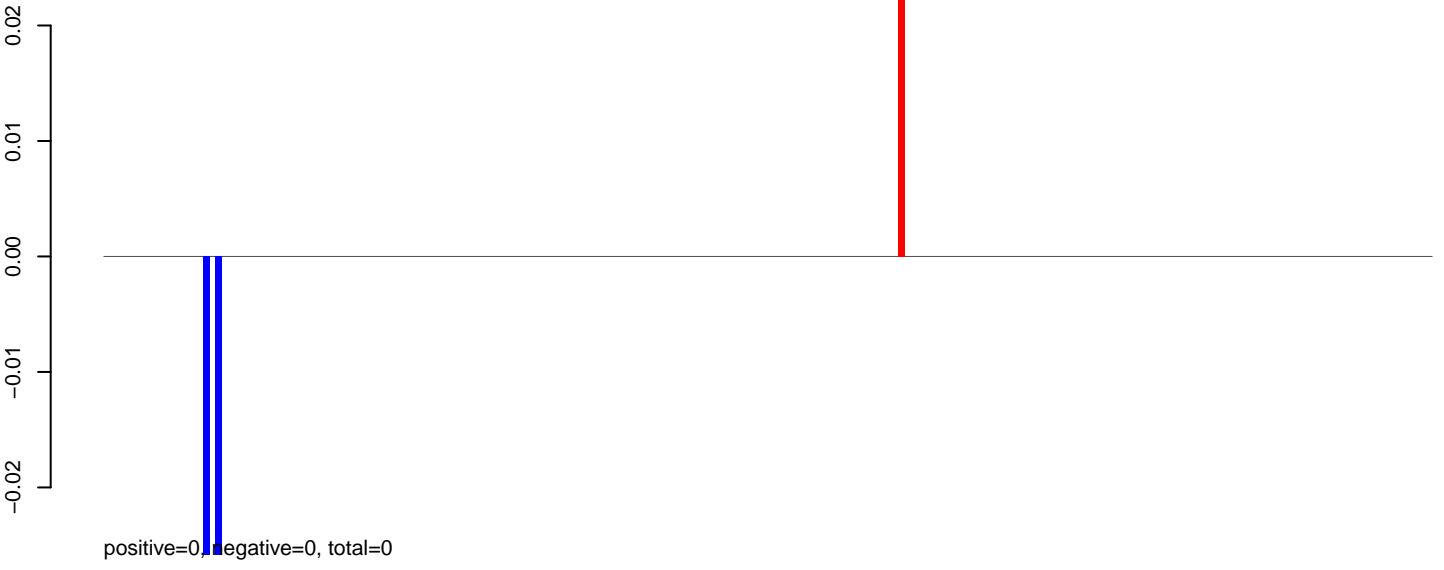
AeAeg_Fcarc_GH.24_35.rep



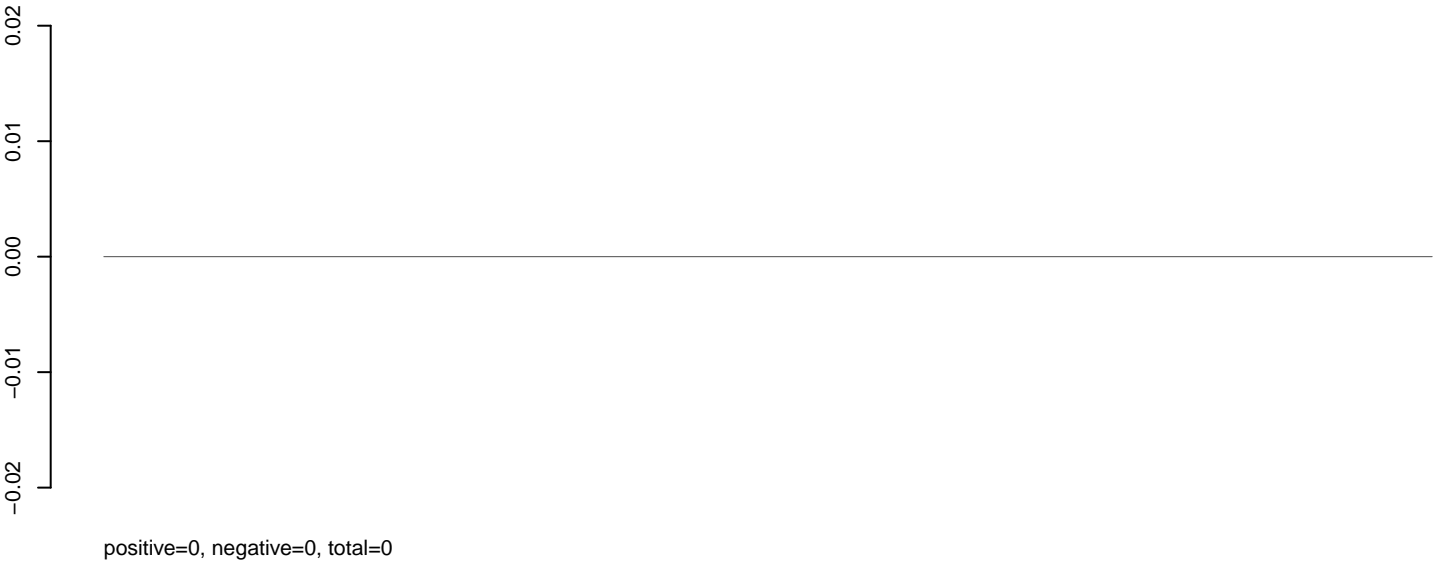
AeAeg_Fcarc_GH.rep



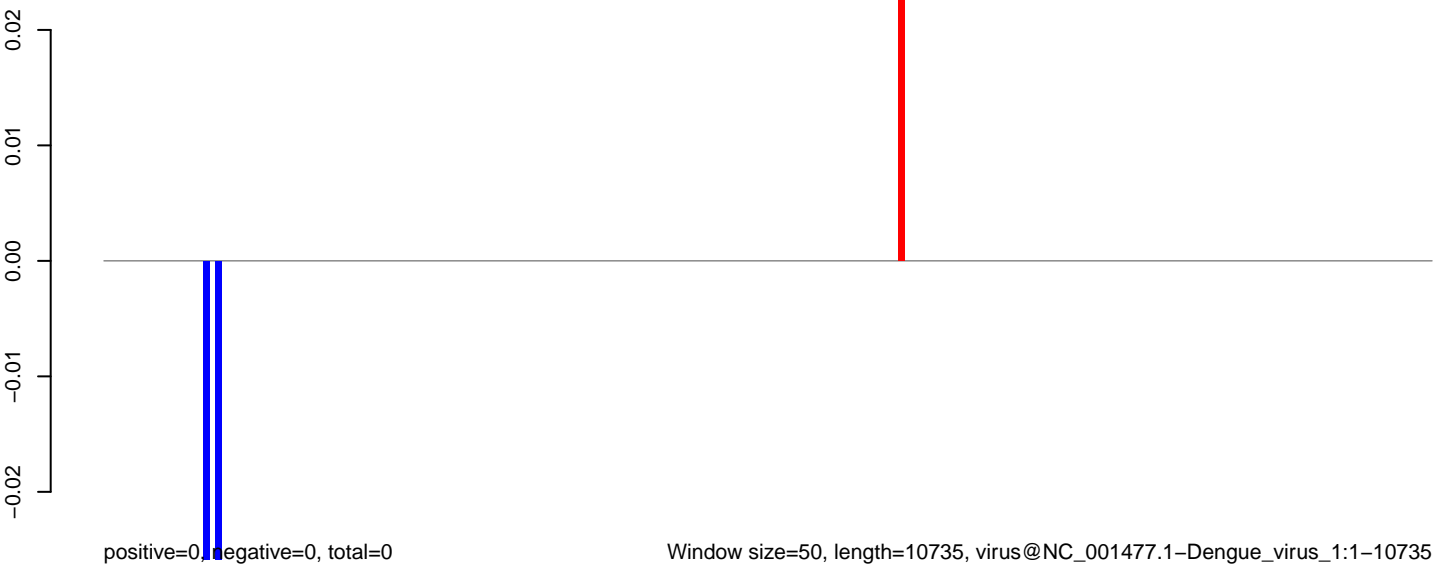
AeAeg_Fcarc_GH.18_23.rep



AeAeg_Fcarc_GH.24_35.rep



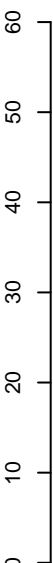
AeAeg_Fcarc_GH.rep



Window size=50, length=10735, virus@NC_001477.1-Dengue_virus_1:1-10735

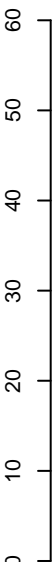
0 2000 4000 6000 8000 10000

AeAeg_Fcarc_GH.18_23.rep



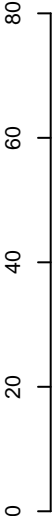
positive=134, negative=0, total=134

AeAeg_Fcarc_GH.24_35.rep



positive=60, negative=0, total=60

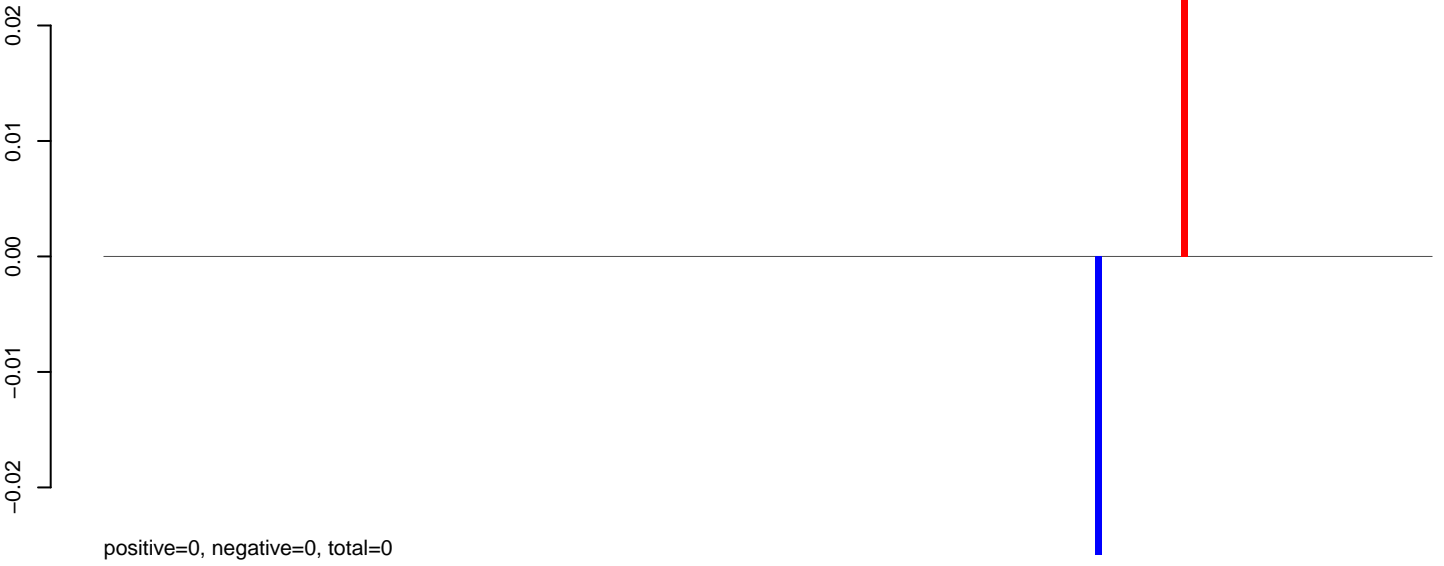
AeAeg_Fcarc_GH.rep



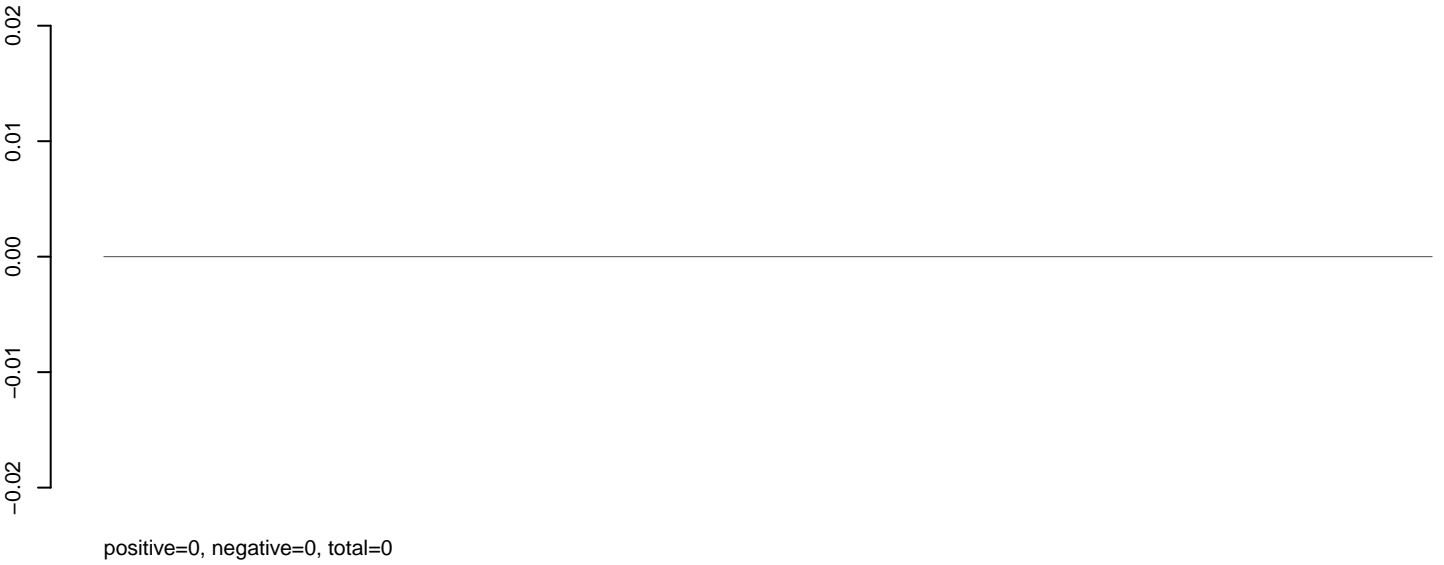
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0 2000 4000 6000 8000 10000 12000

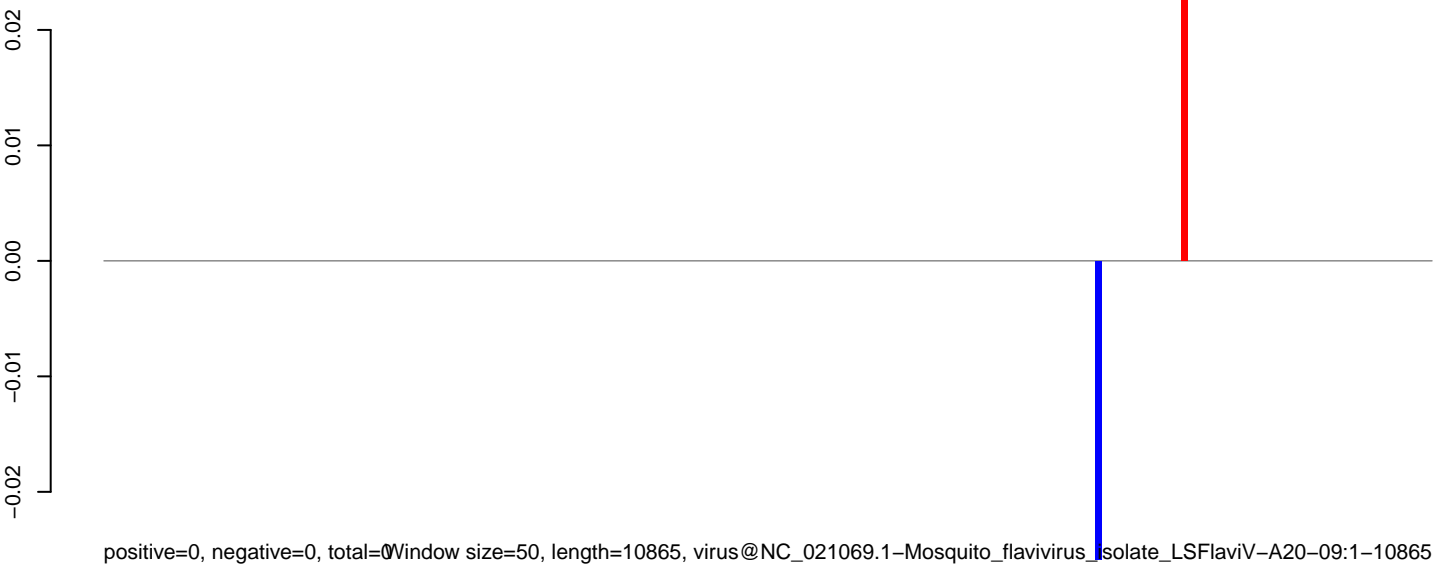
AeAeg_Fcarc_GH.18_23.rep



AeAeg_Fcarc_GH.24_35.rep



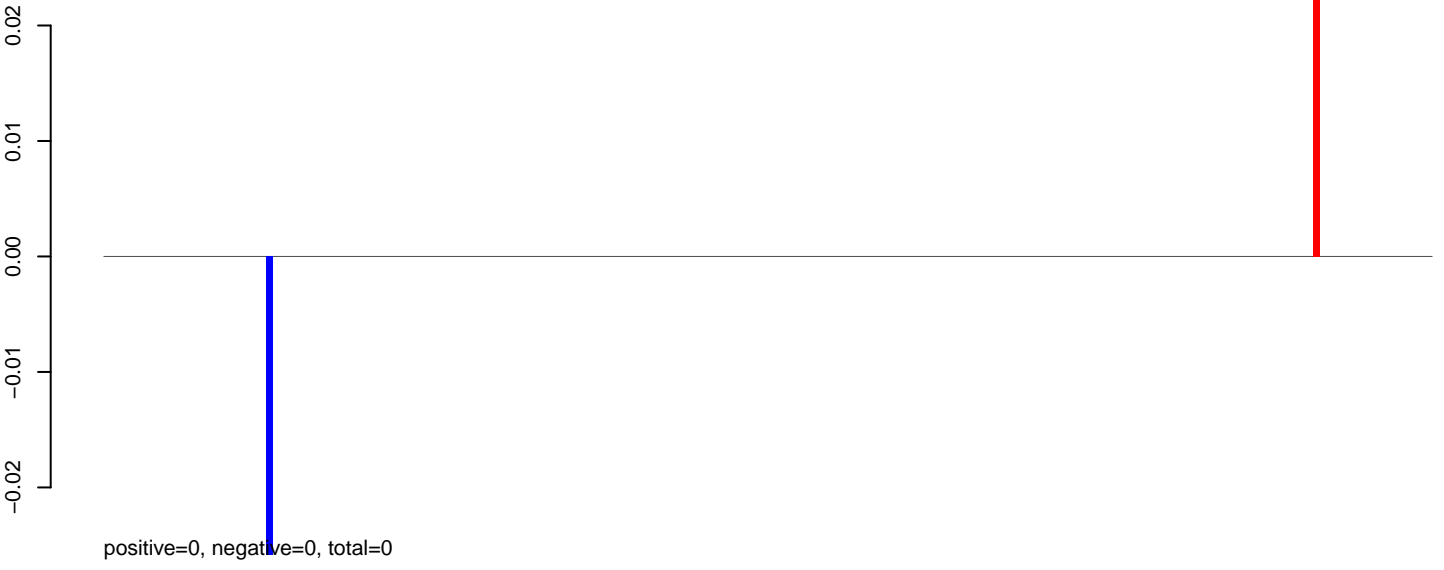
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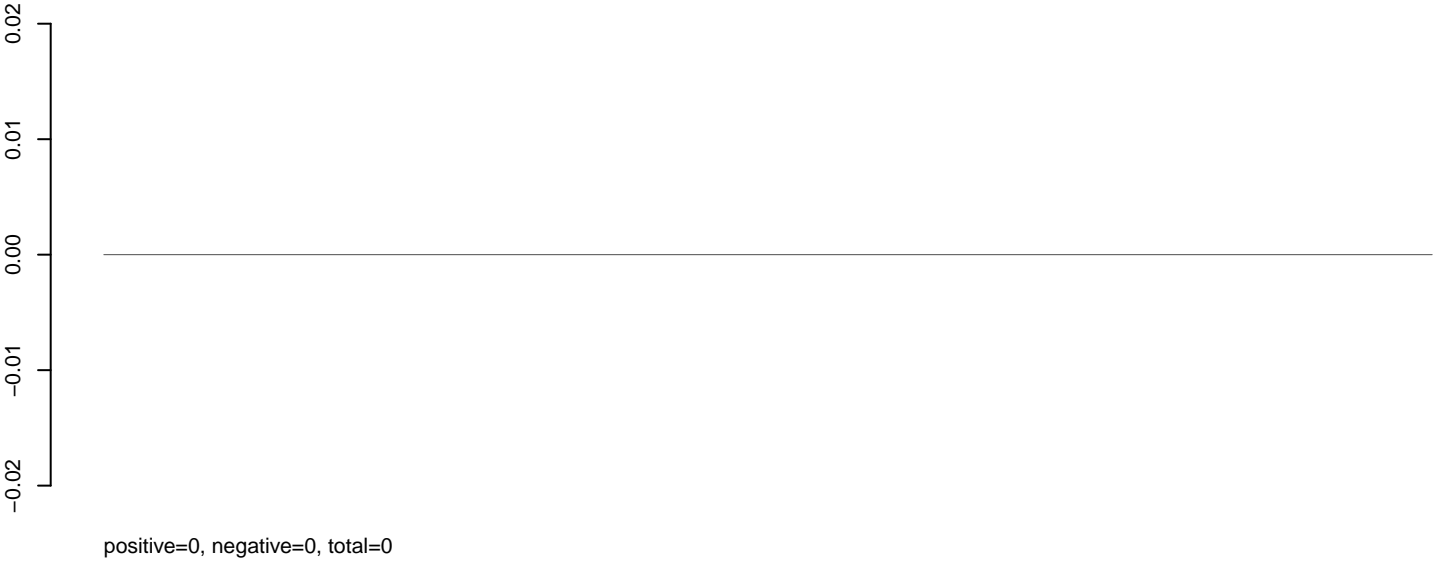
Window size=50, length=10865, virus@NC_021069.1-Mosquito_flavivirus_isolate_LSFaviV-A20-09:1-10865

0 2000 4000 6000 8000 10000

AeAeg_Fcarc_GH.18_23.rep



AeAeg_Fcarc_GH.24_35.rep



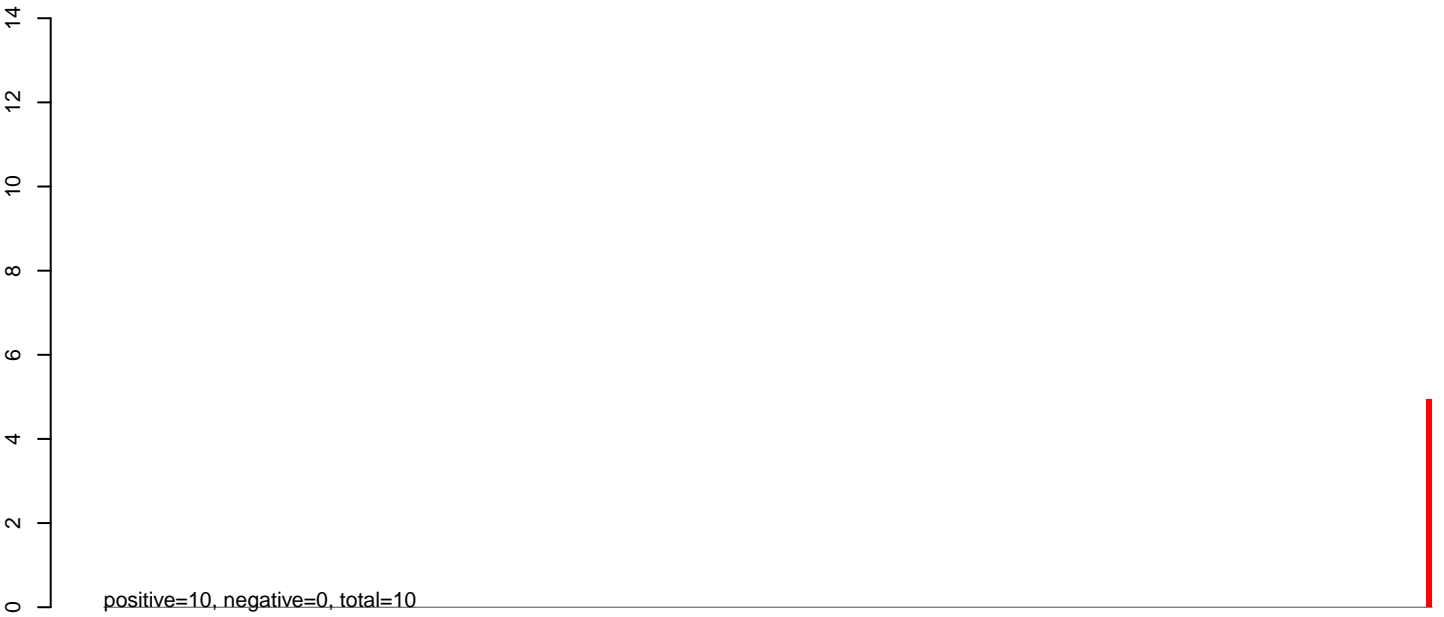
AeAeg_Fcarc_GH.rep



AeAeg_FcArc_GH.18_23.rep



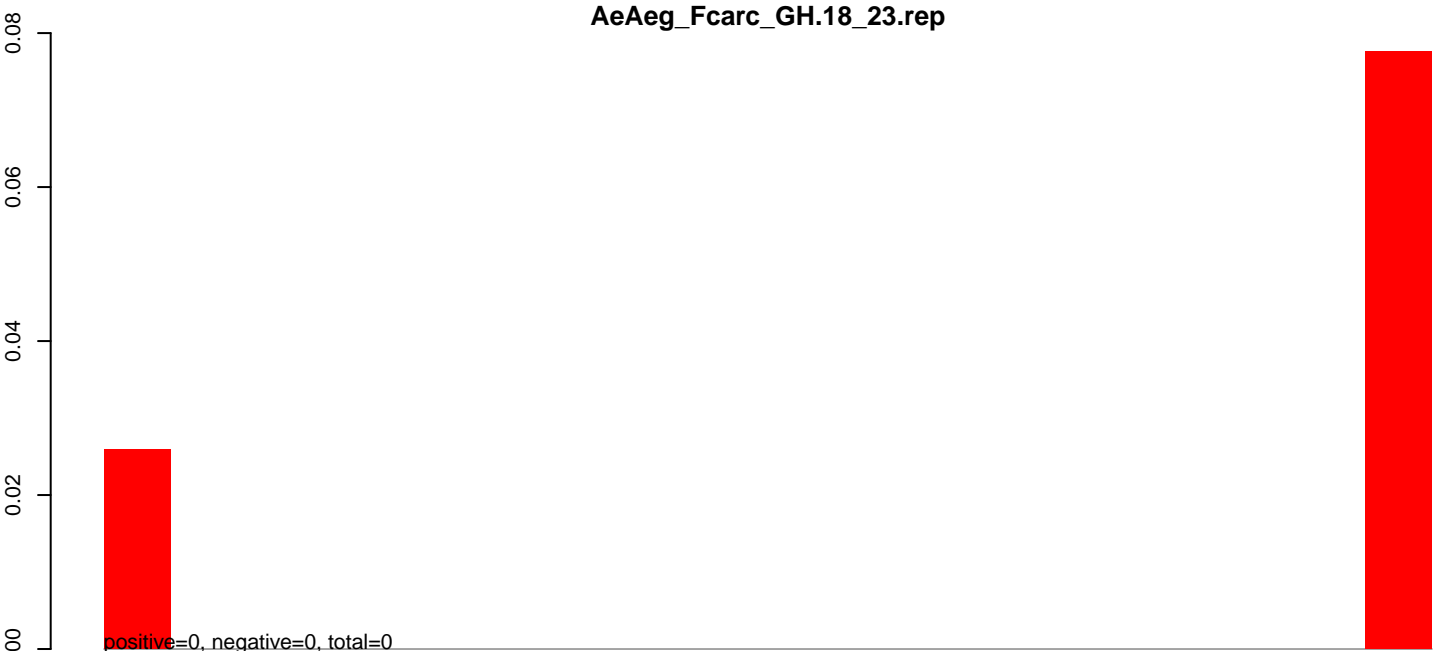
AeAeg_FcArc_GH.24_35.rep



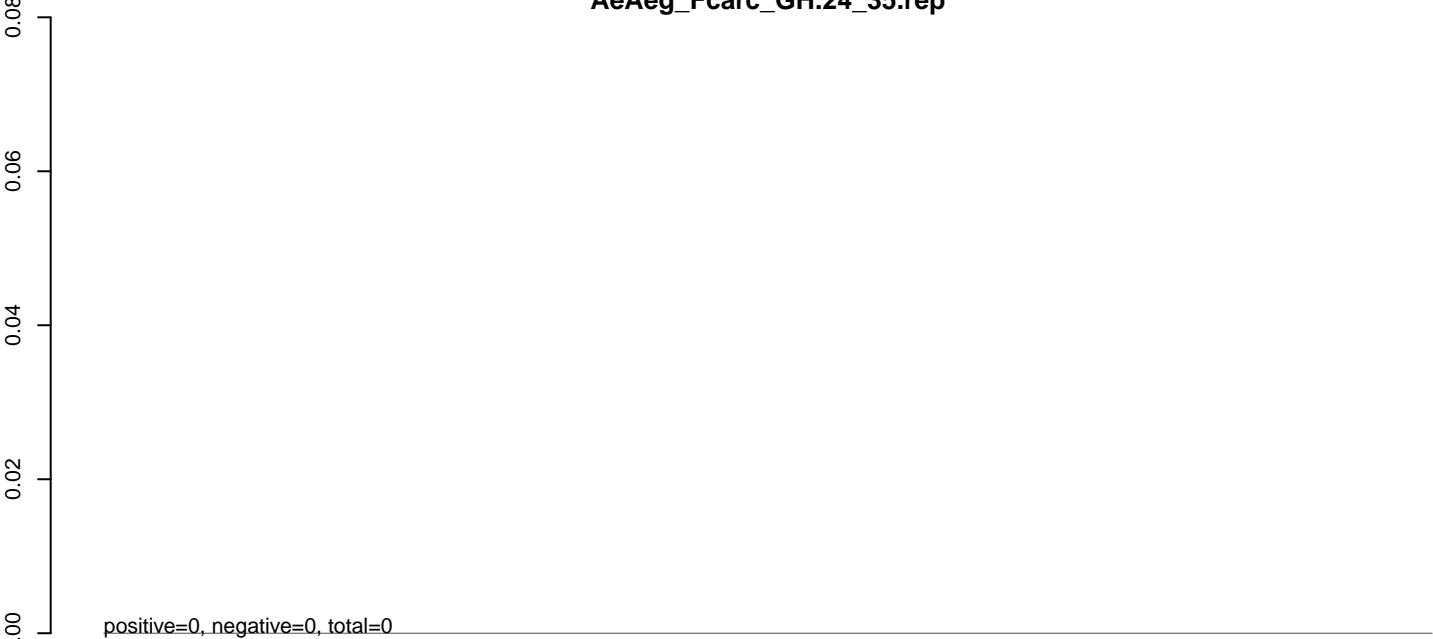
AeAeg_FcArc_GH.rep



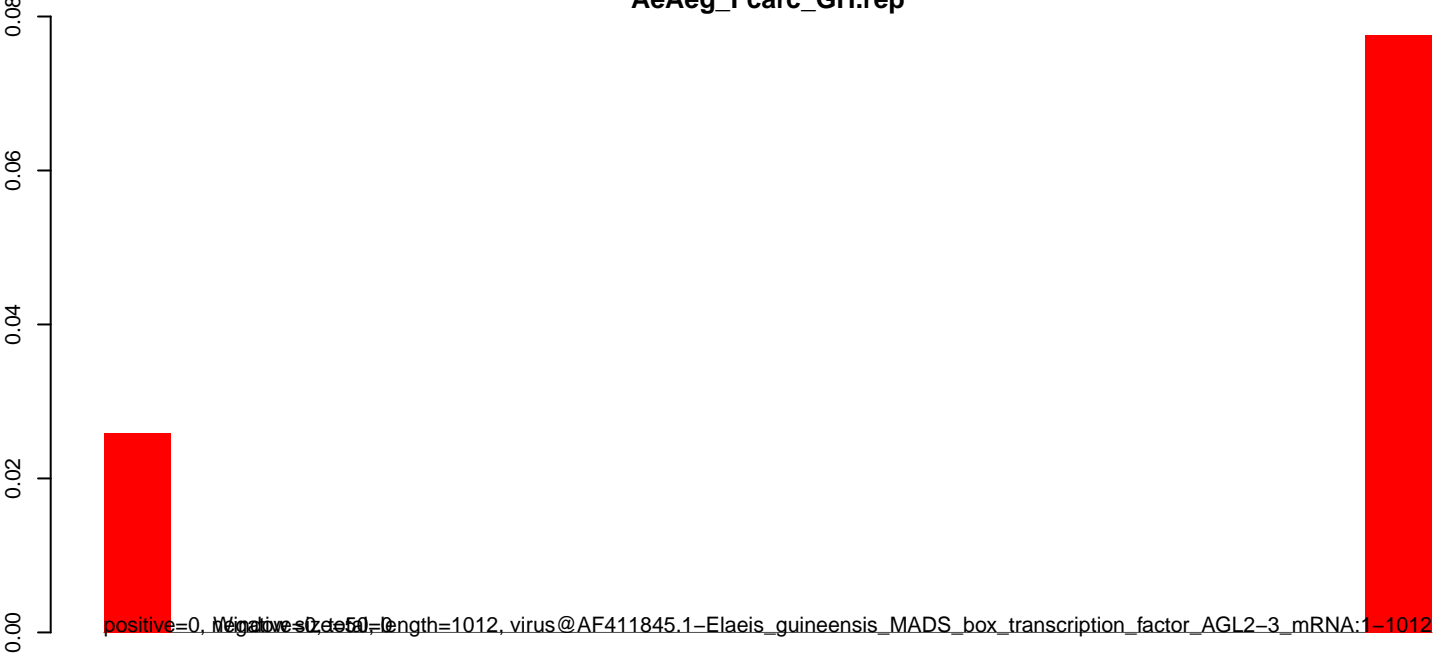
AeAeg_FcArc_GH.18_23.rep



AeAeg_FcArc_GH.24_35.rep

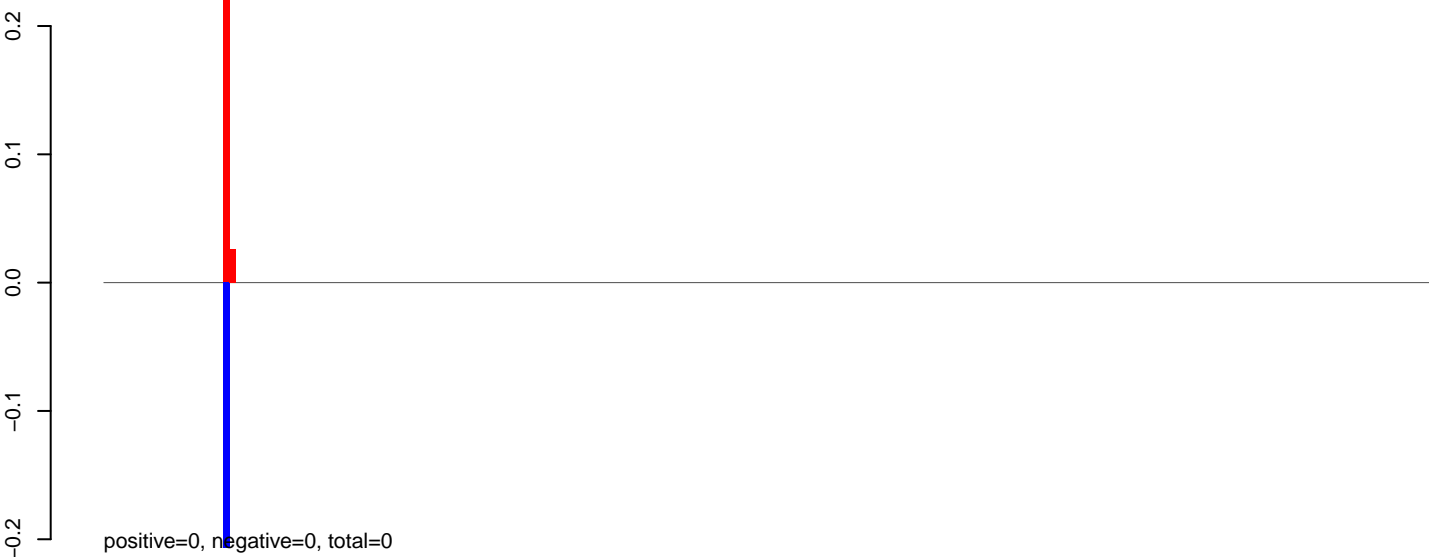


AeAeg_FcArc_GH.rep

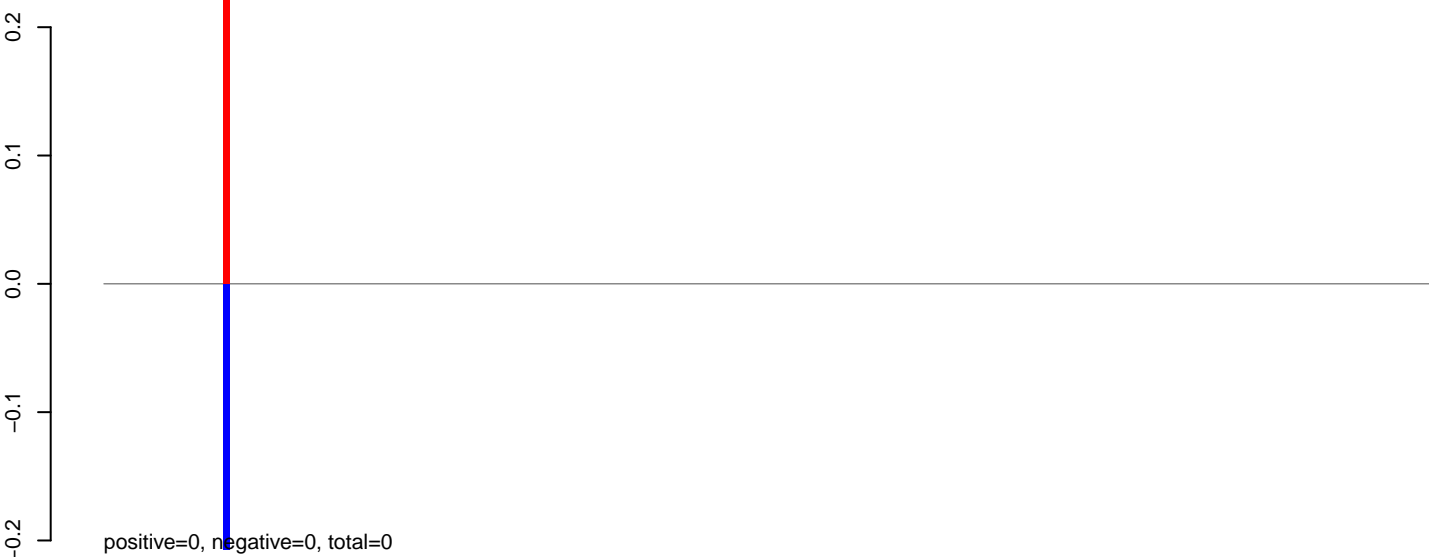


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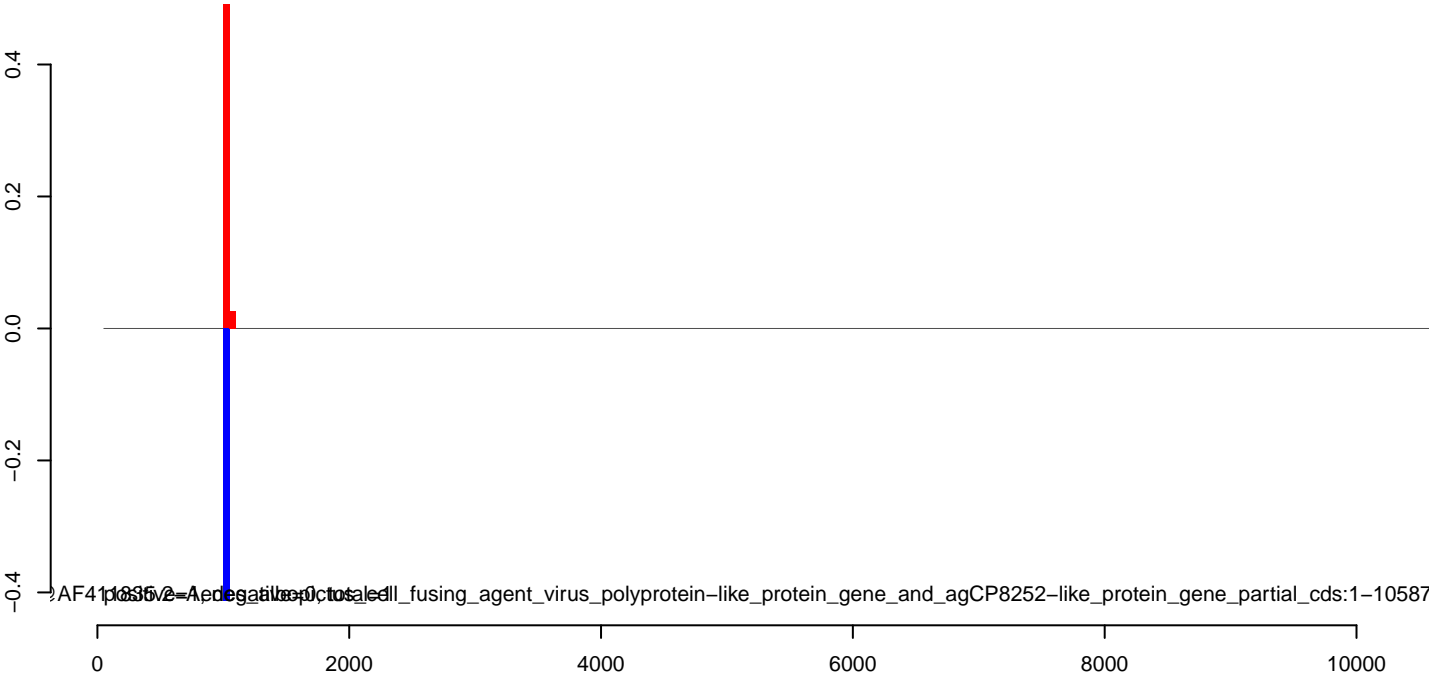
AeAeg_Fcarc_GH.18_23.rep



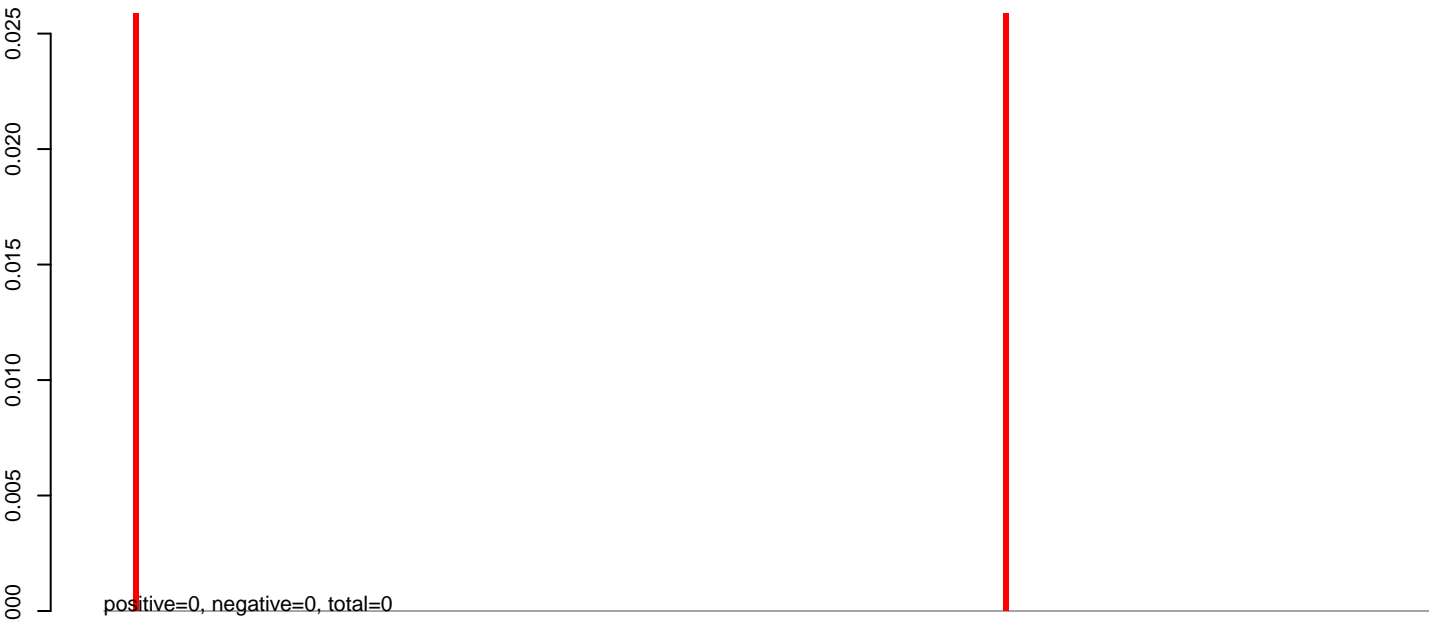
AeAeg_Fcarc_GH.24_35.rep



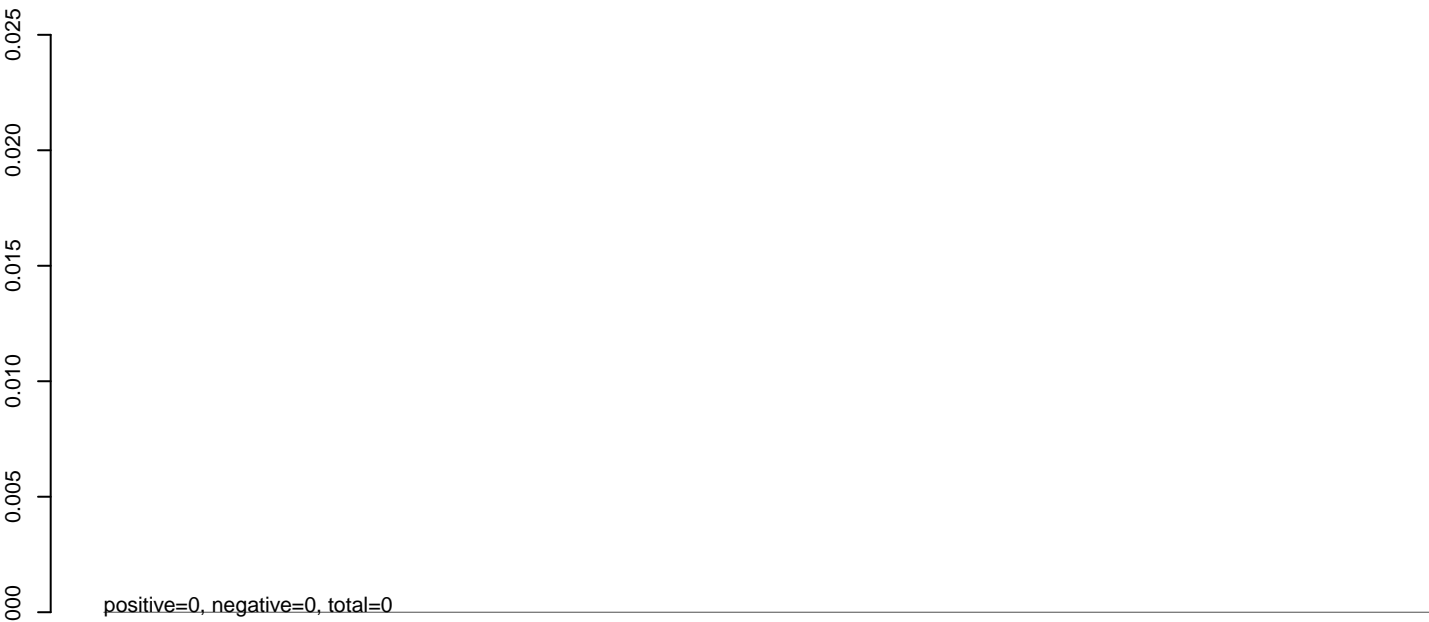
AeAeg_Fcarc_GH.rep



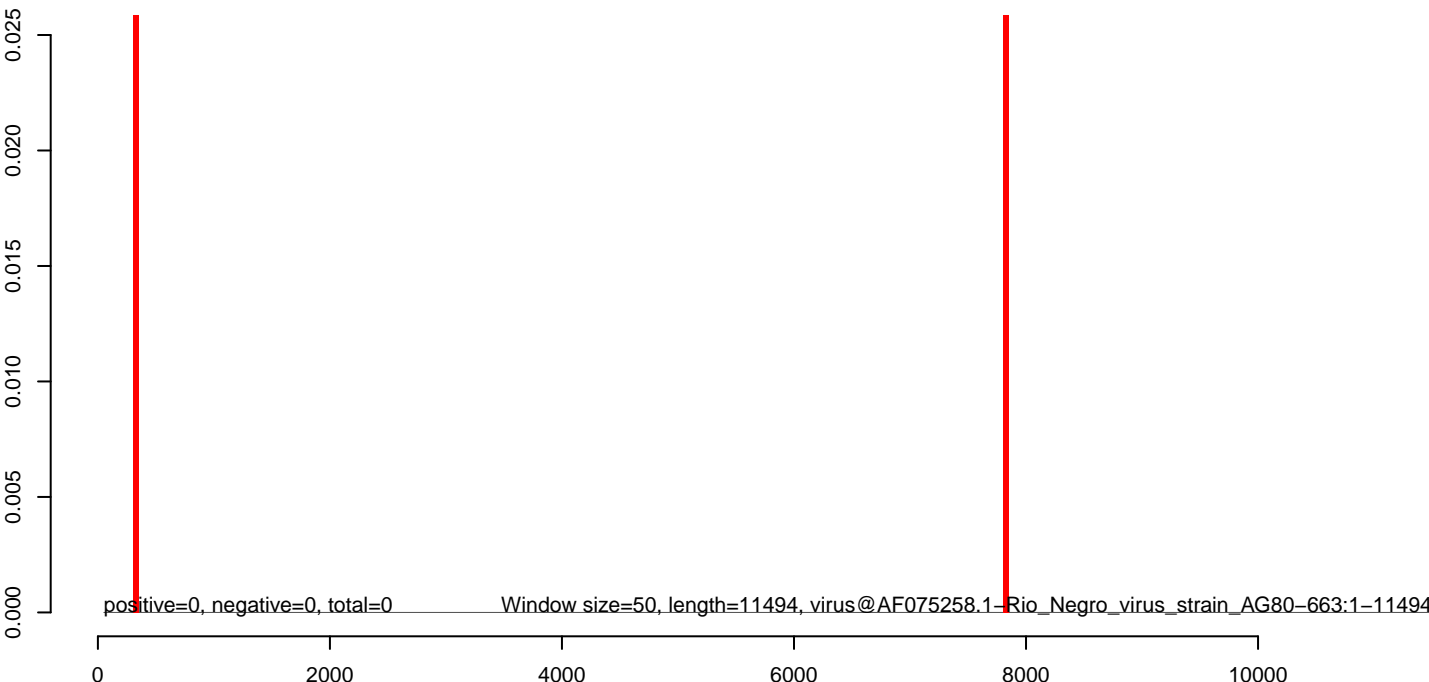
AeAeg_Fcarc_GH.18_23.rep



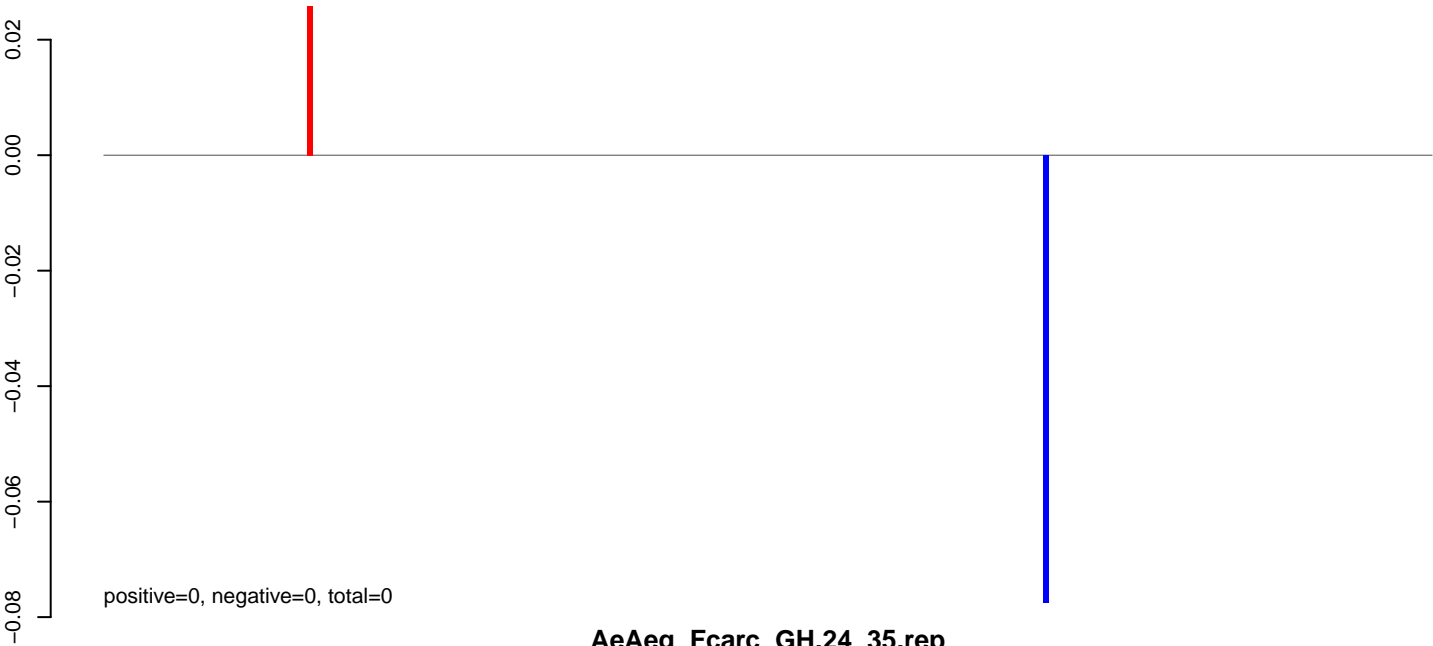
AeAeg_Fcarc_GH.24_35.rep



AeAeg_Fcarc_GH.rep



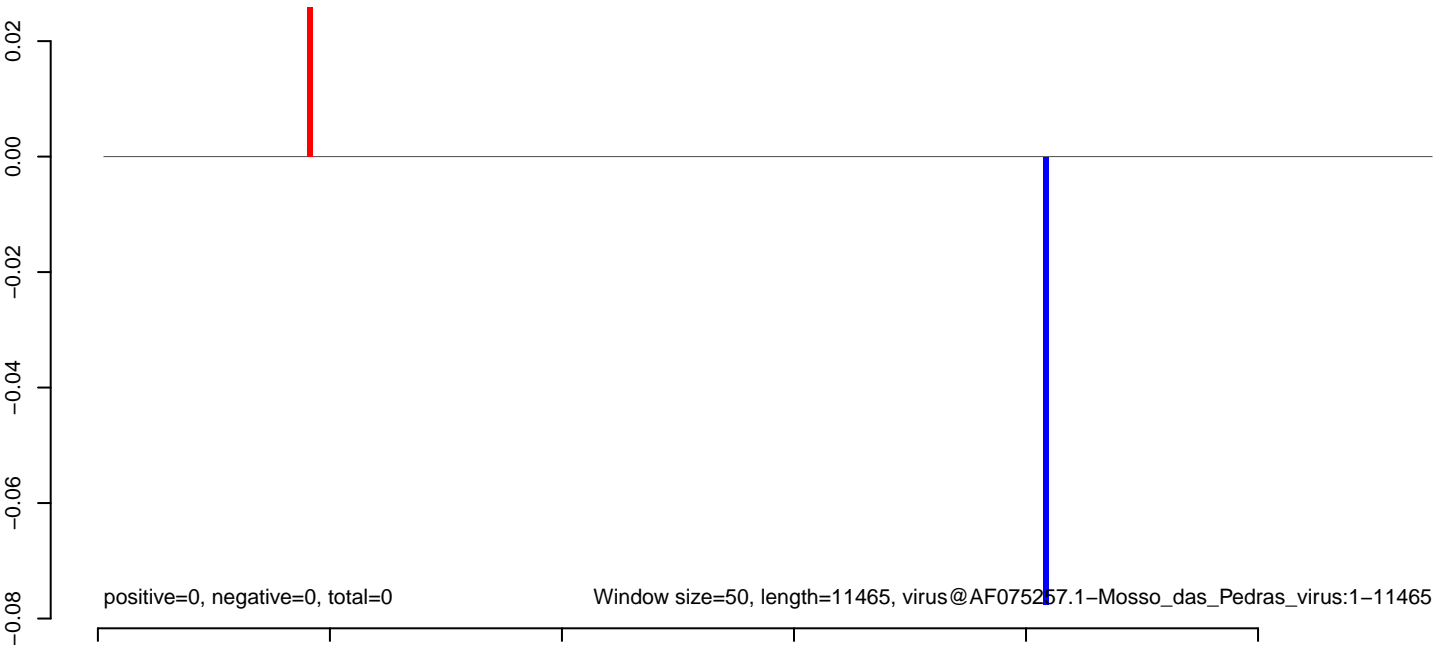
AeAeg_Fcarc_GH.18_23.rep



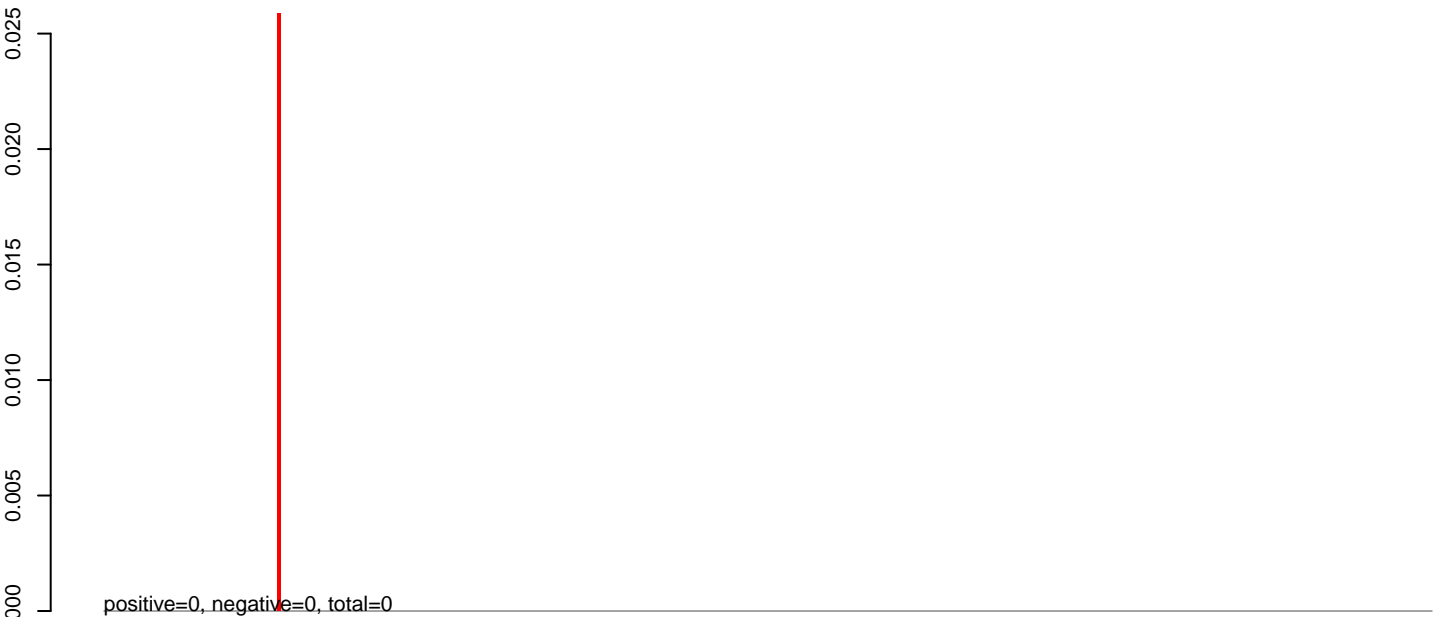
AeAeg_Fcarc_GH.24_35.rep



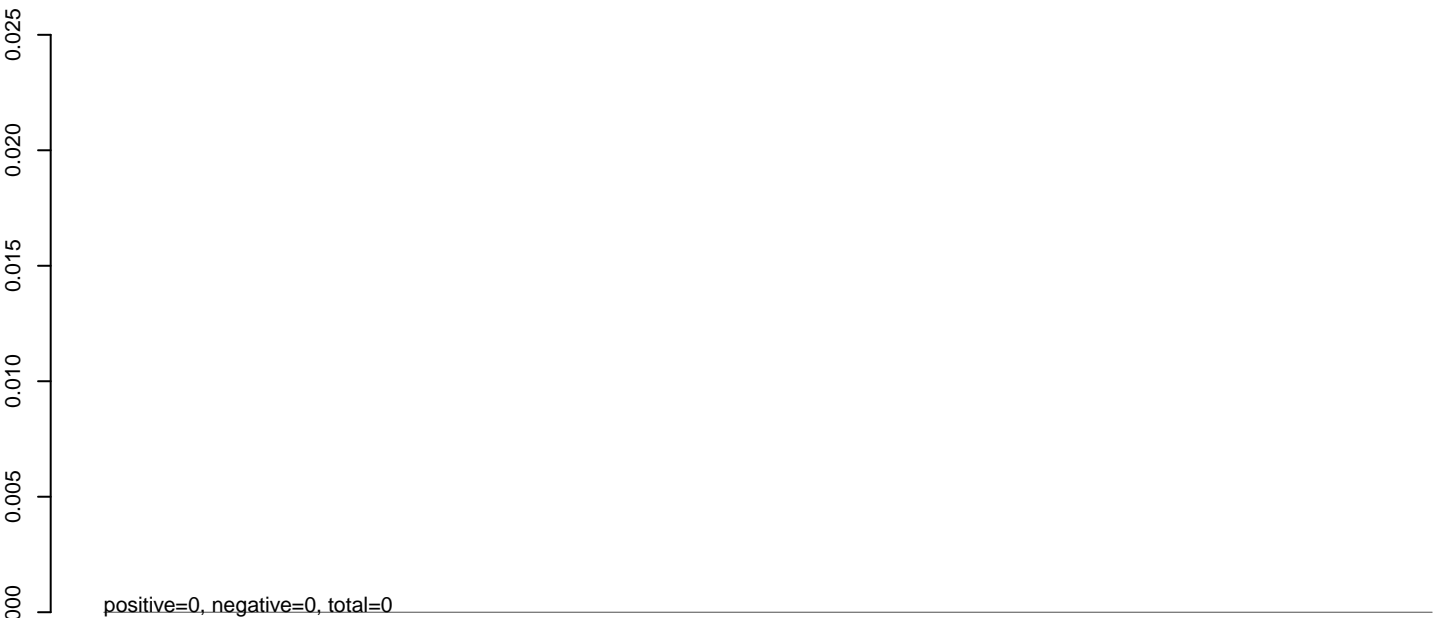
AeAeg_Fcarc_GH.rep



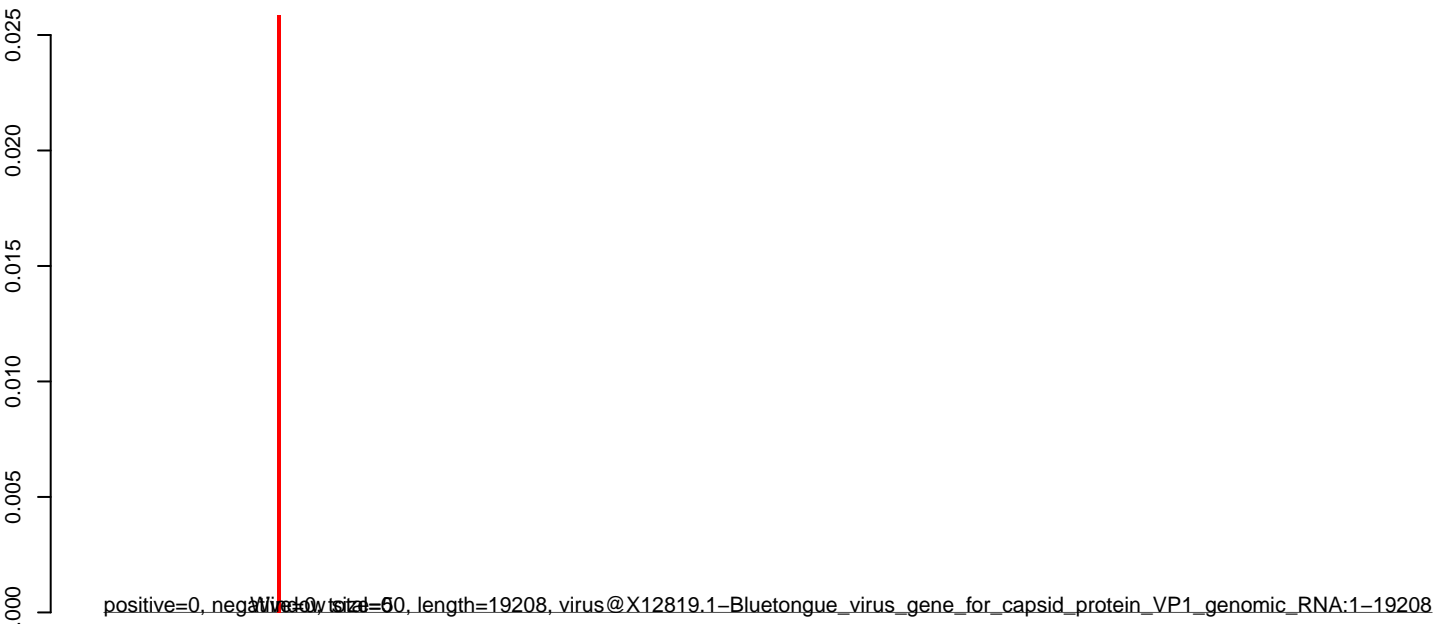
AeAeg_Fcarc_GH.18_23.rep



AeAeg_Fcarc_GH.24_35.rep

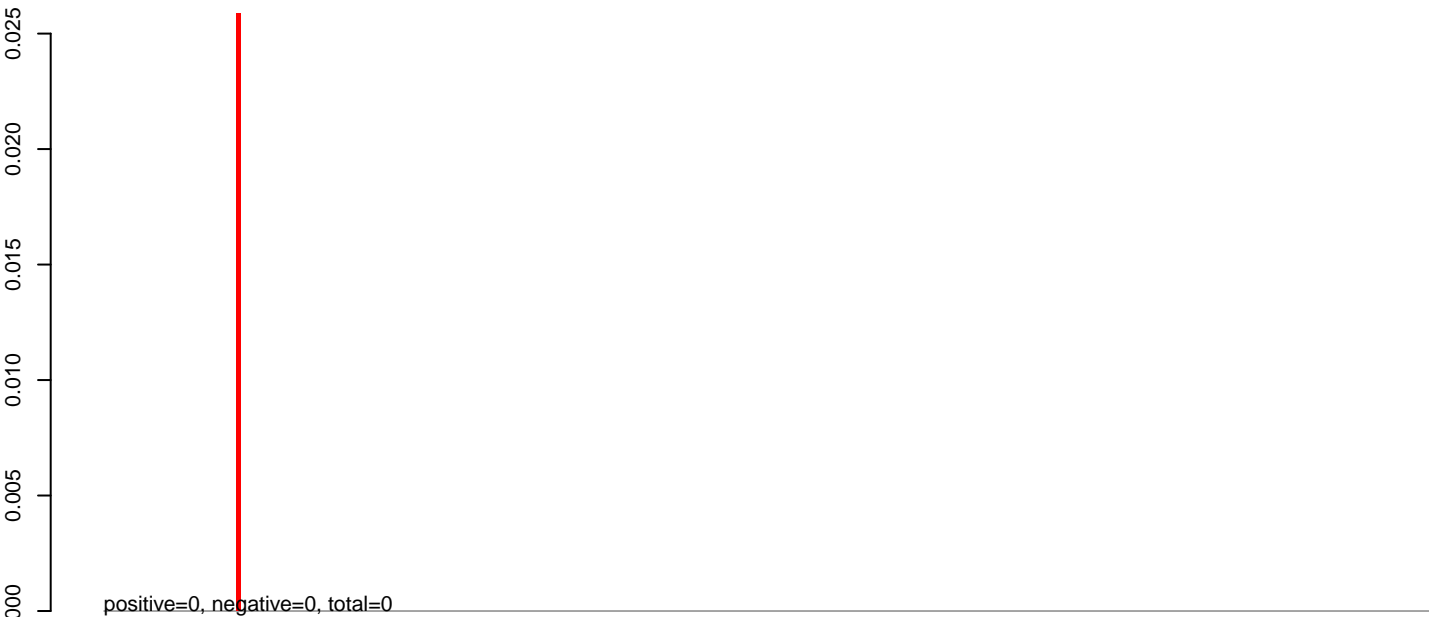


AeAeg_Fcarc_GH.rep

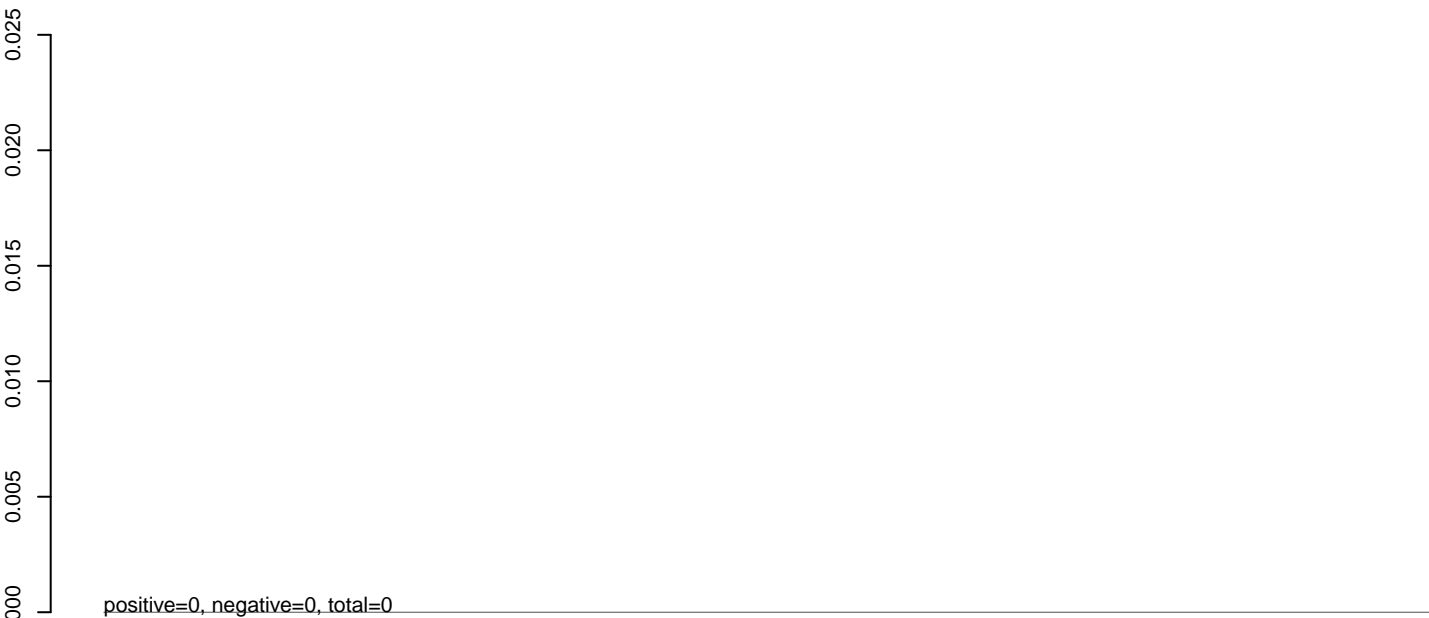


0 5000 10000 15000 20000

AeAeg_Fcarc_GH.18_23.rep



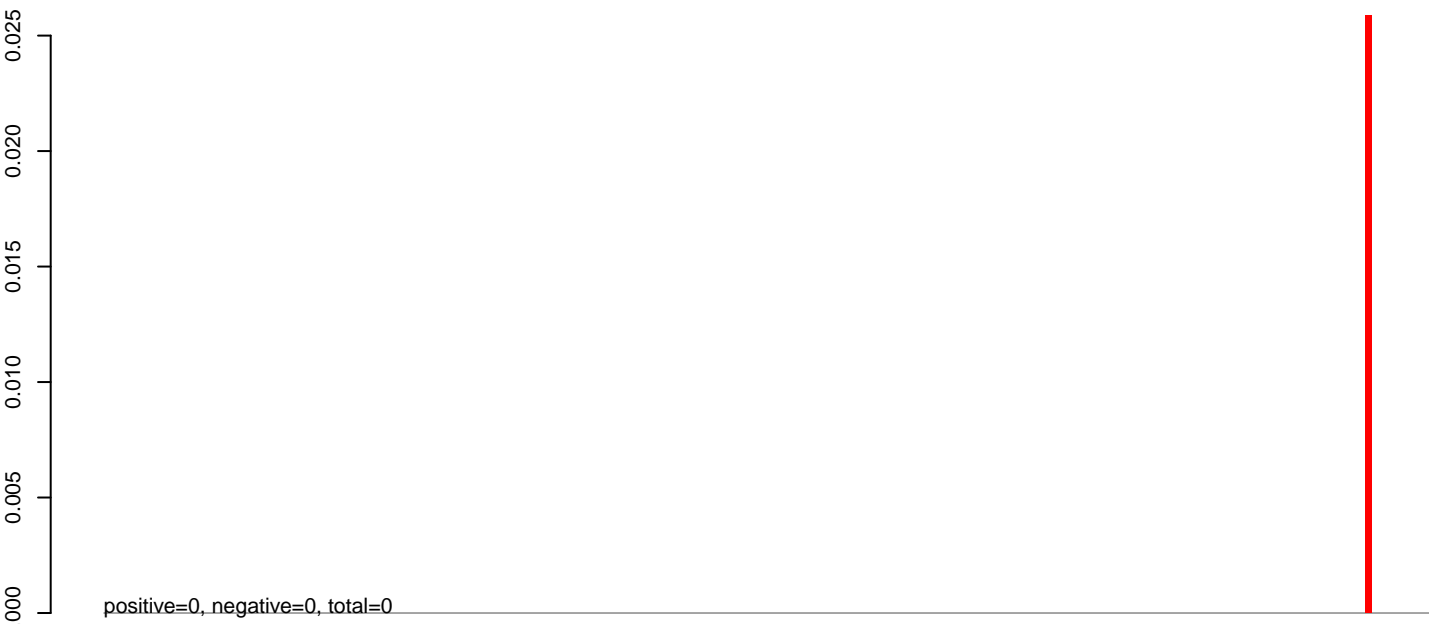
AeAeg_Fcarc_GH.24_35.rep



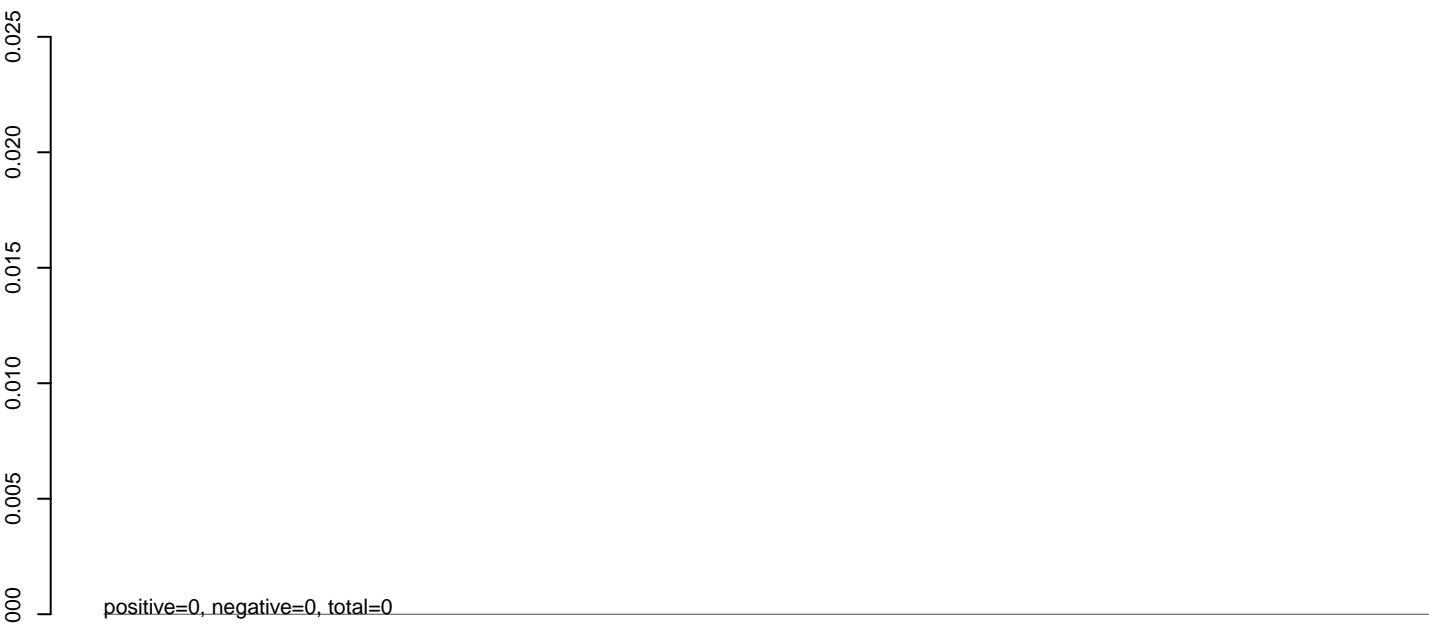
AeAeg_Fcarc_GH.rep



AeAeg_Fcarc_GH.18_23.rep



AeAeg_Fcarc_GH.24_35.rep

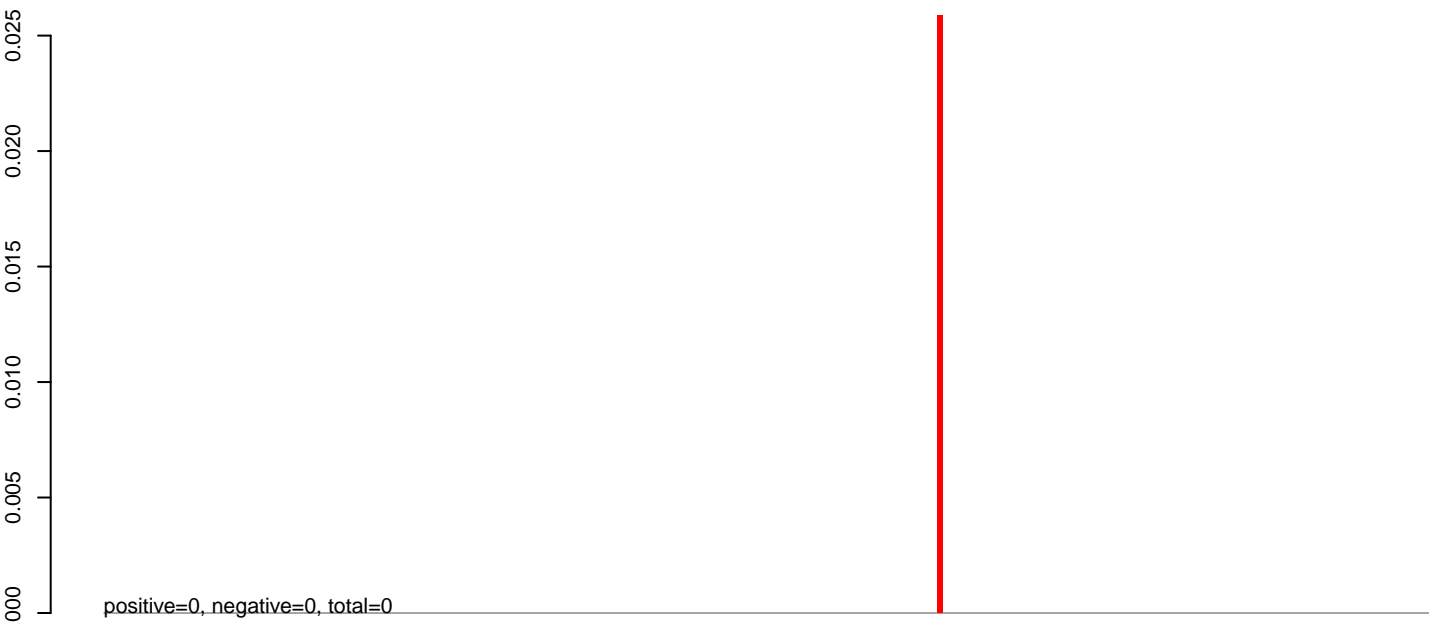


AeAeg_Fcarc_GH.rep

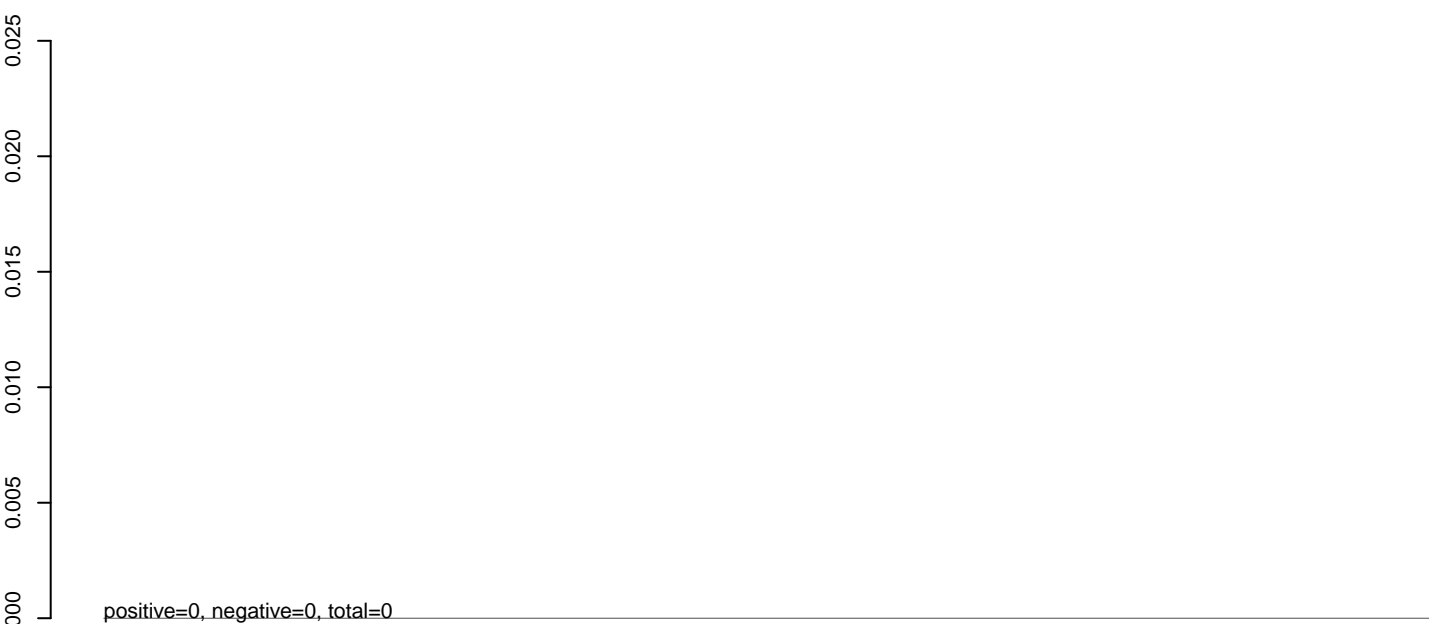


0 2000 4000 6000 8000 10000

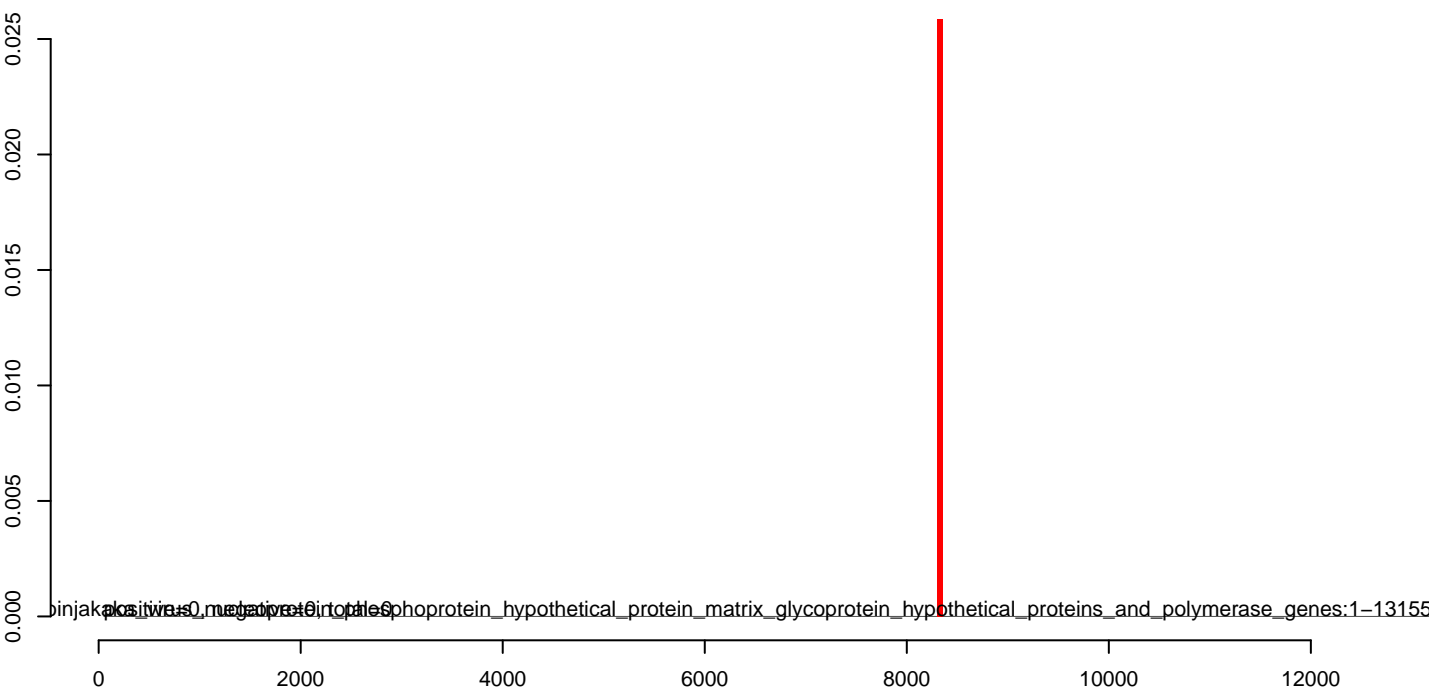
AeAeg_FcArc_GH.18_23.rep



AeAeg_FcArc_GH.24_35.rep



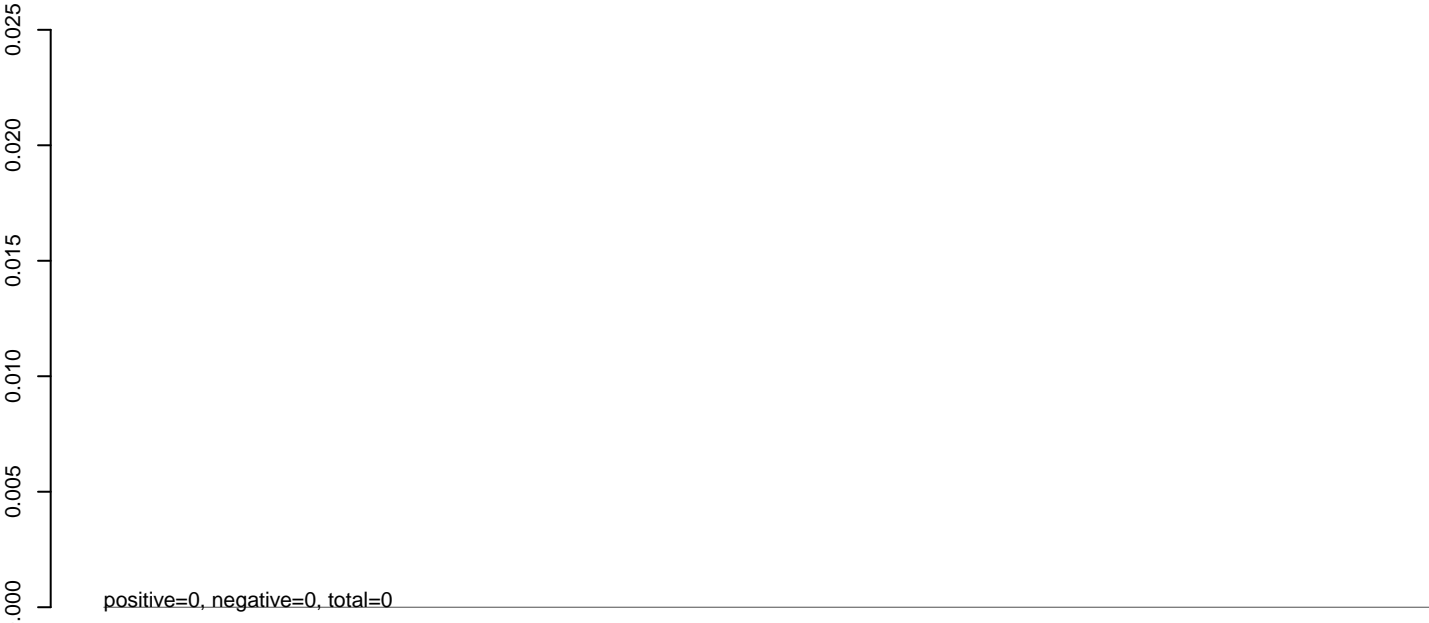
AeAeg_FcArc_GH.rep



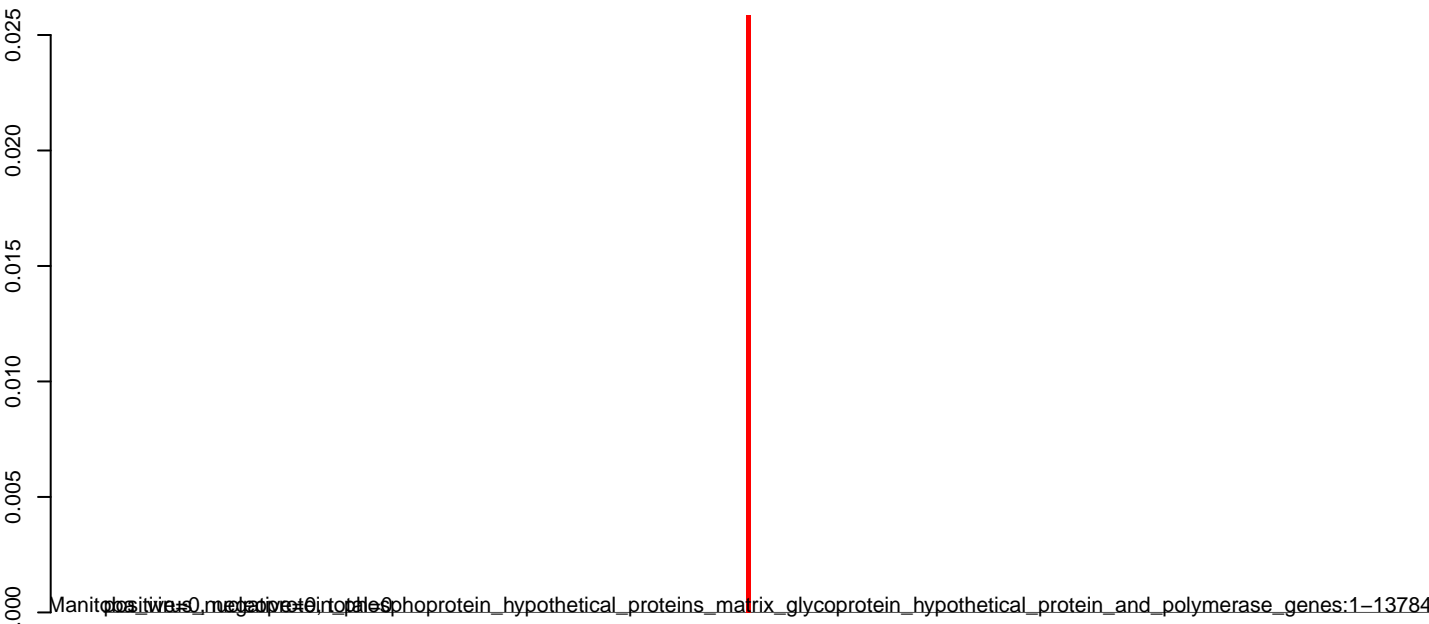
AeAeg_FcArc_GH.18_23.rep



AeAeg_FcArc_GH.24_35.rep



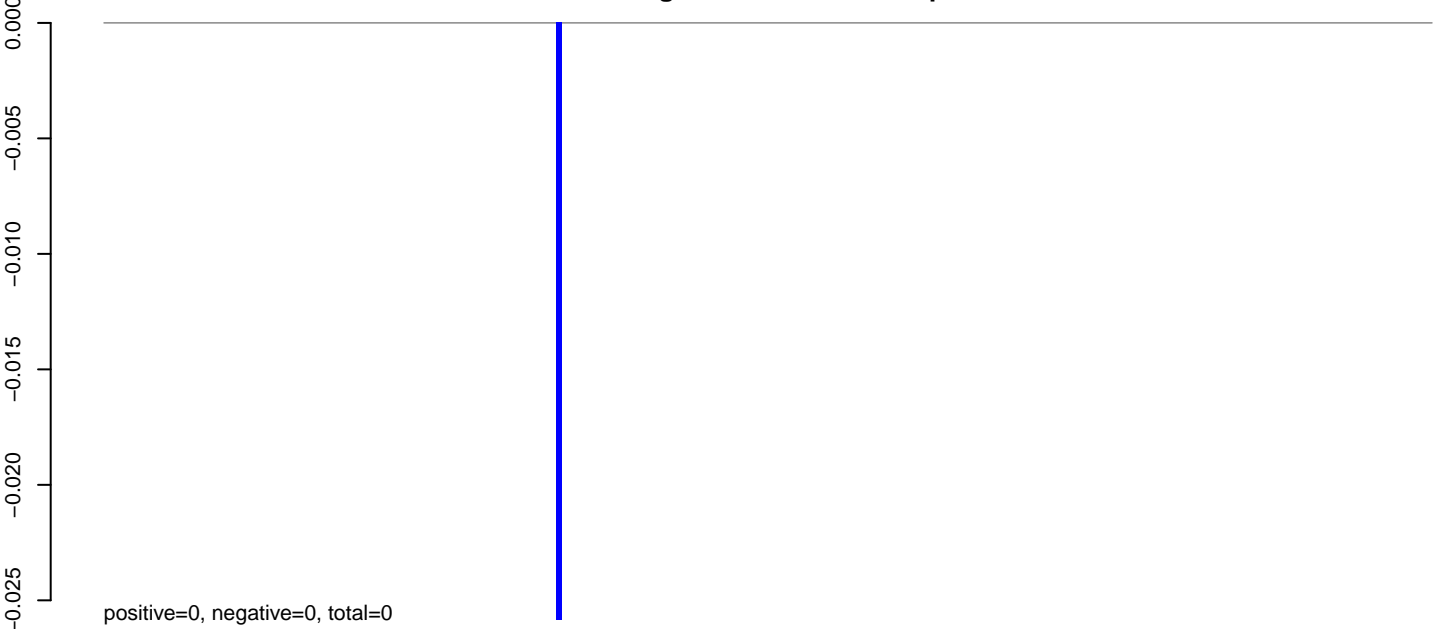
AeAeg_FcArc_GH.rep



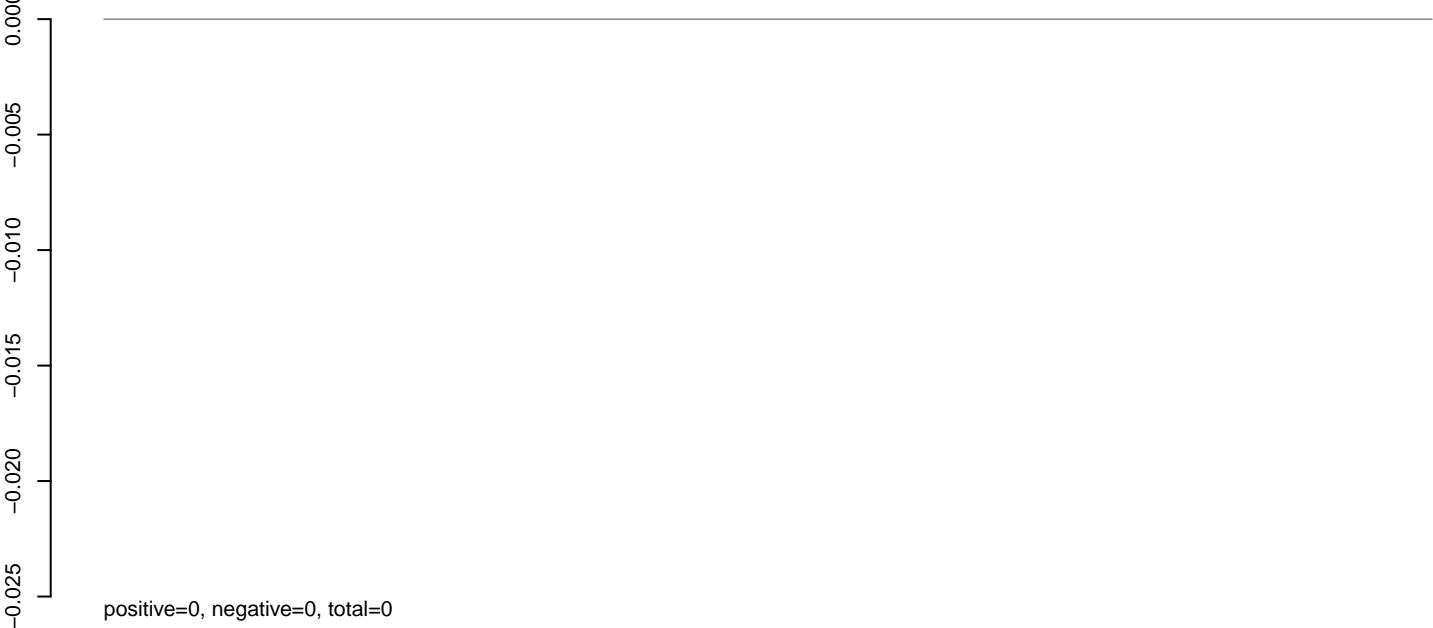
phosphoprotein_hypothetical_proteins_matrix_glycoprotein_hypothetical_protein_and_polymerase_genes:1-13784

0 2000 4000 6000 8000 10000 12000 14000

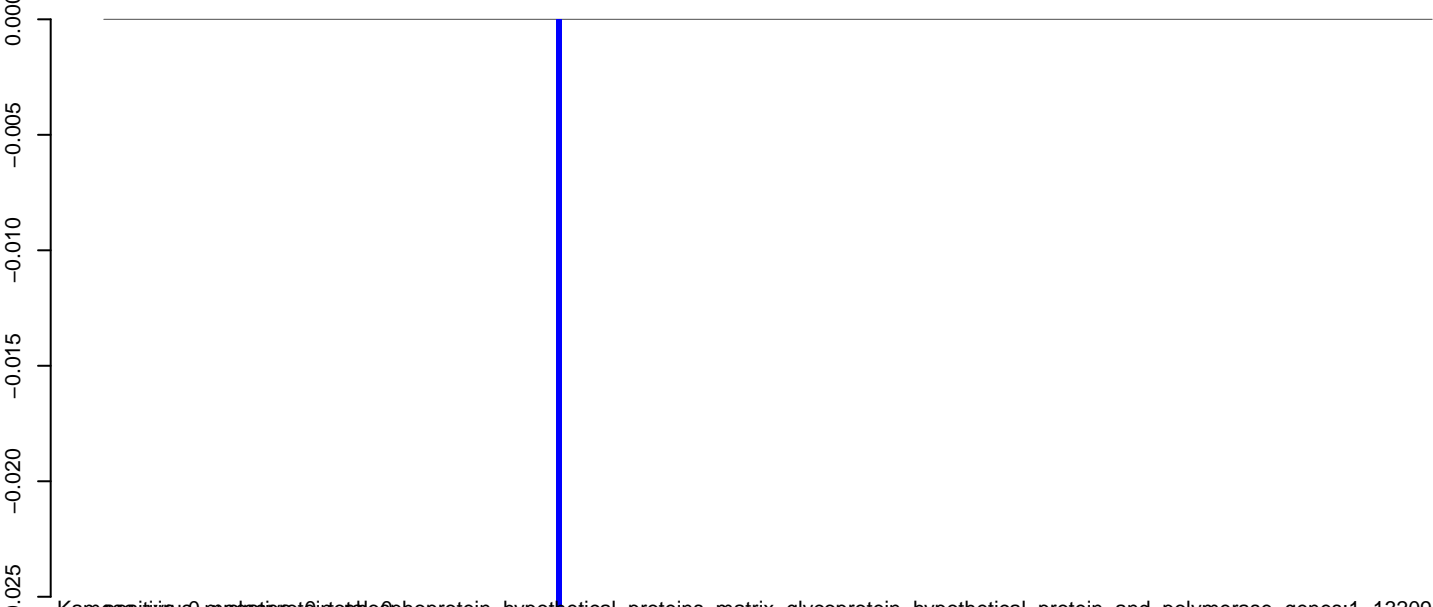
AeAeg_Fcarc_GH.18_23.rep



AeAeg_Fcarc_GH.24_35.rep



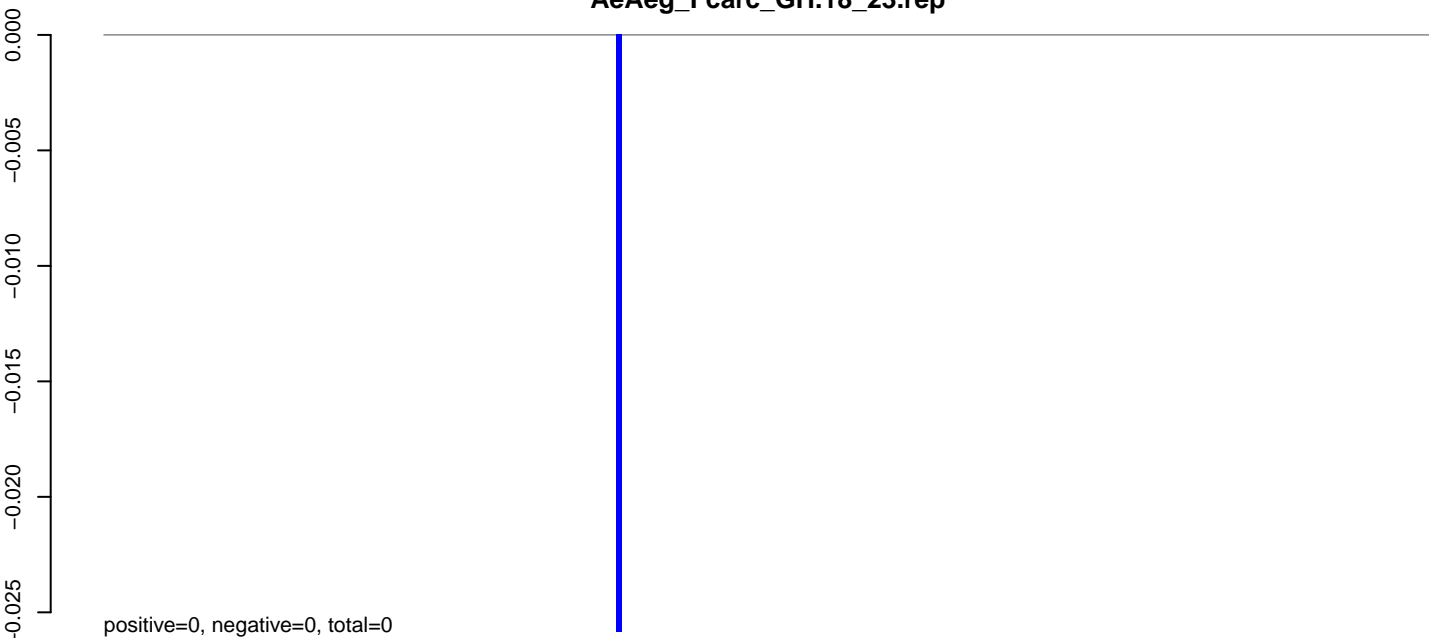
AeAeg_Fcarc_GH.rep



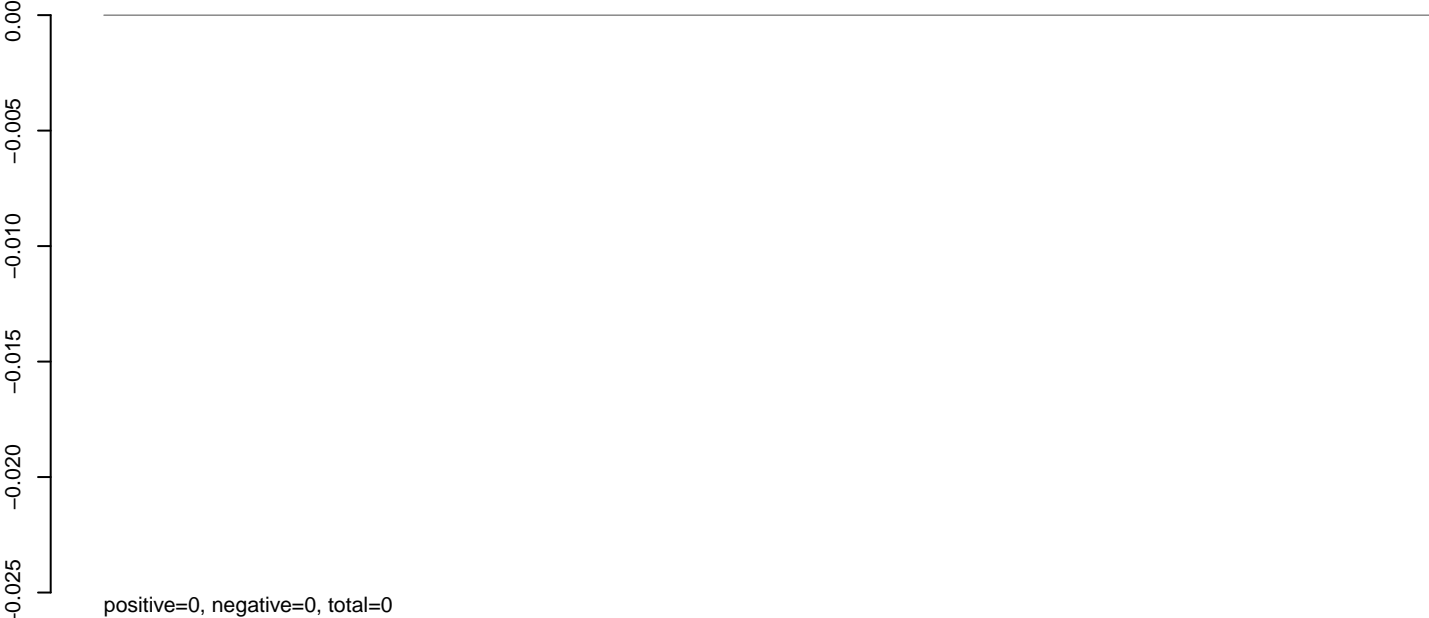
-Kamessitius_megalops:0;in:0;phosphoprotein_hypothetical_proteins_matrix_glycoprotein_hypothetical_protein_and_polymerase_genes:1-13209

0 2000 4000 6000 8000 10000 12000

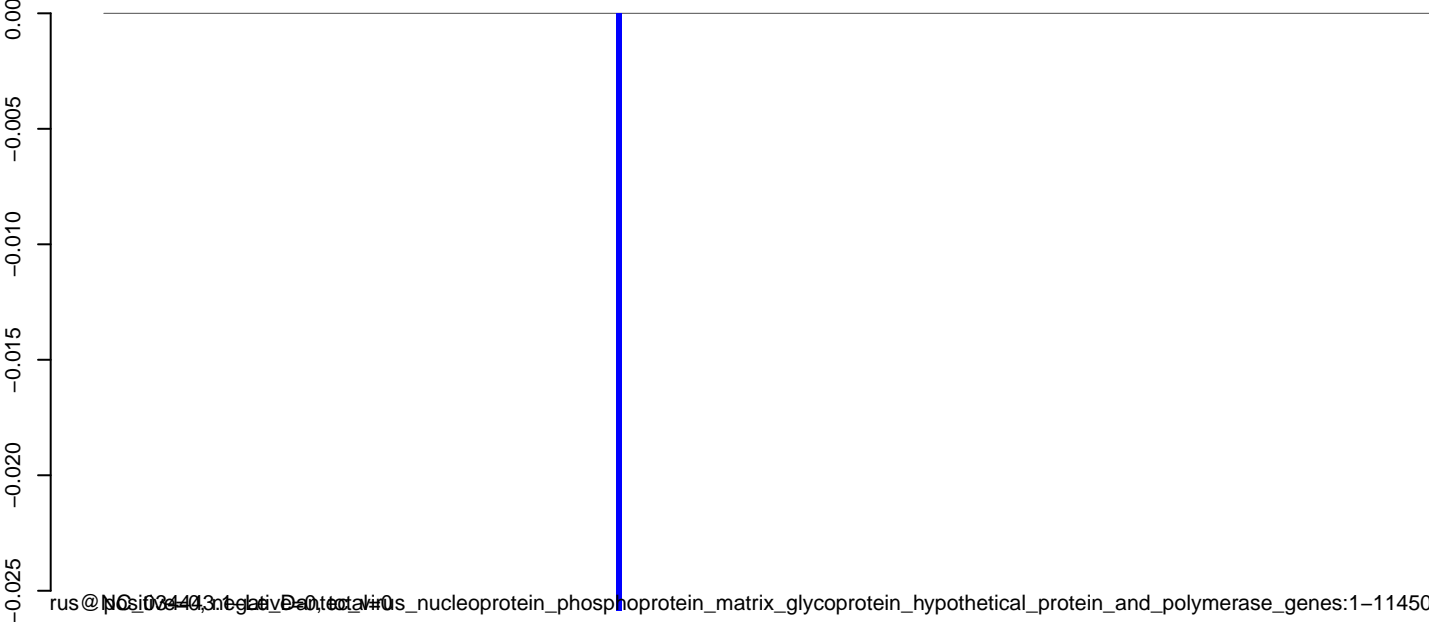
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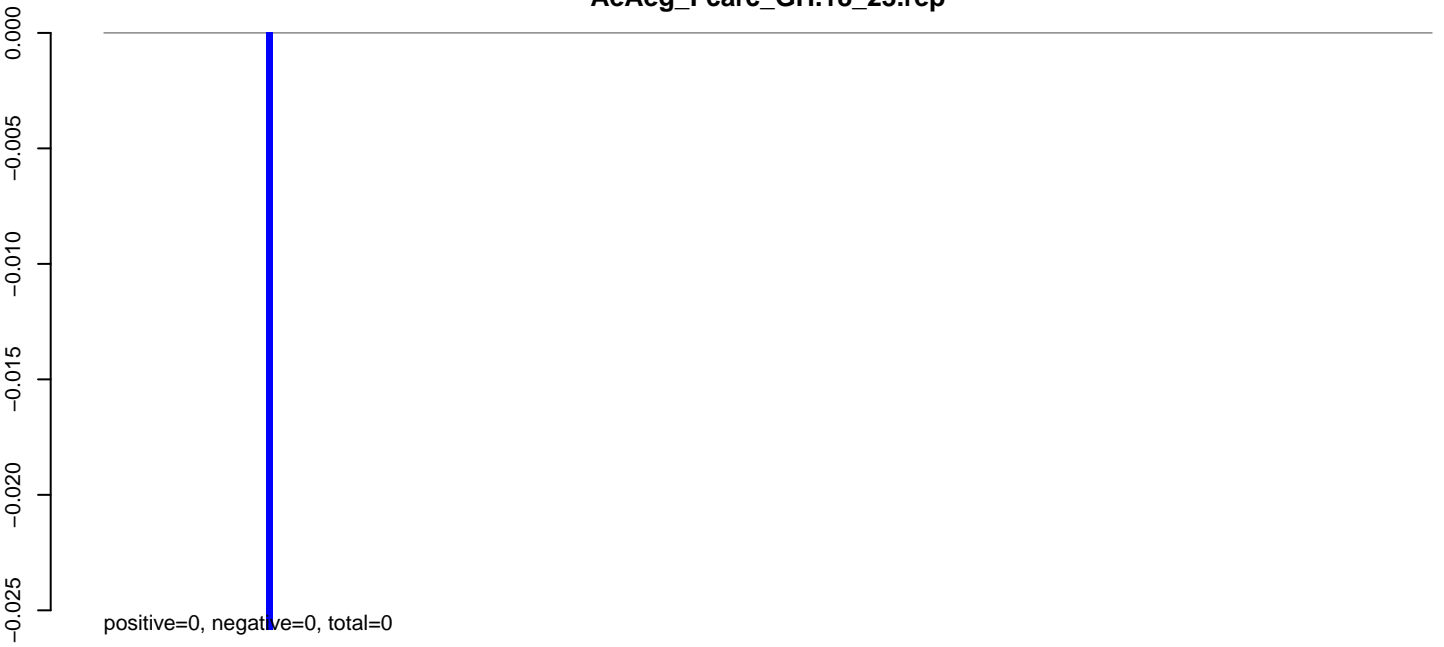
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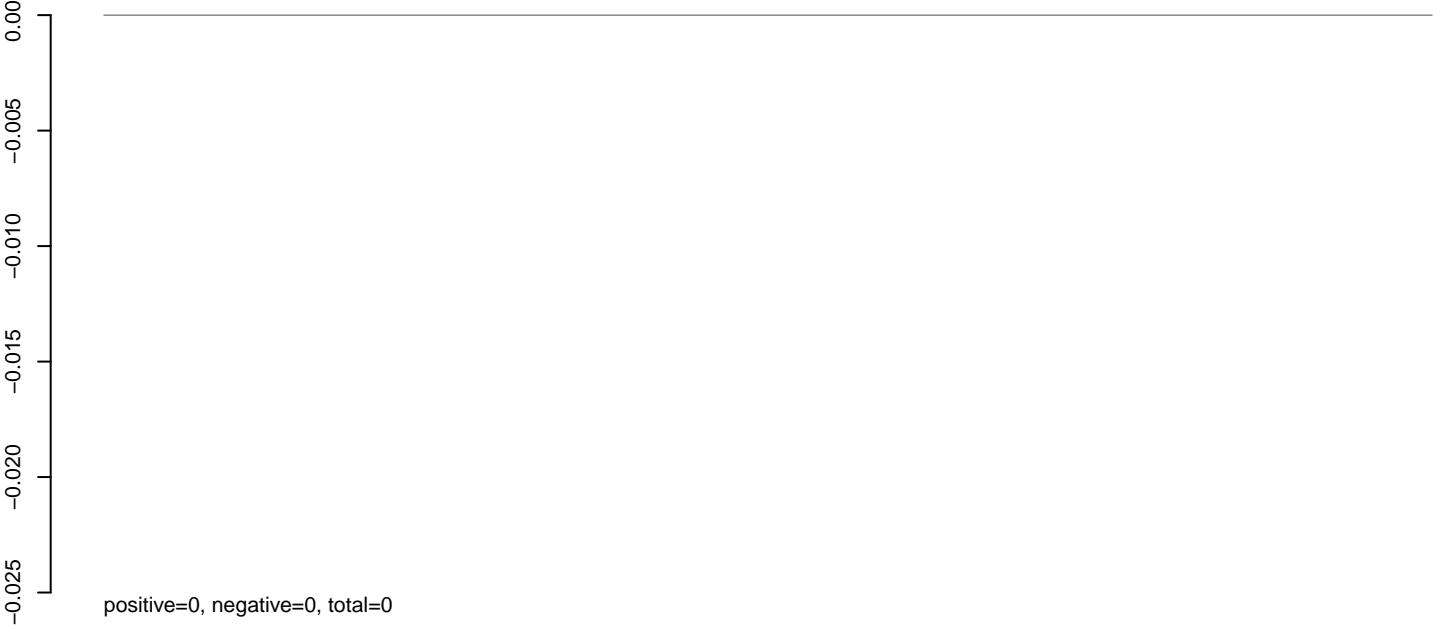
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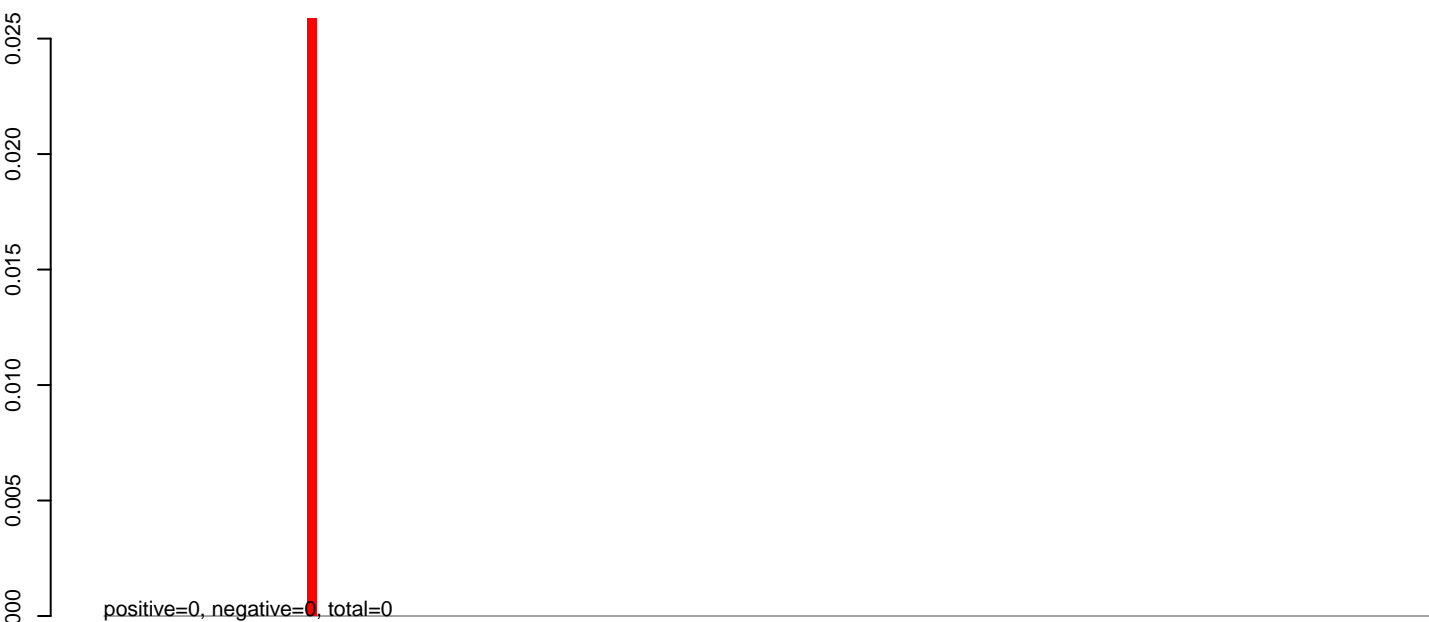
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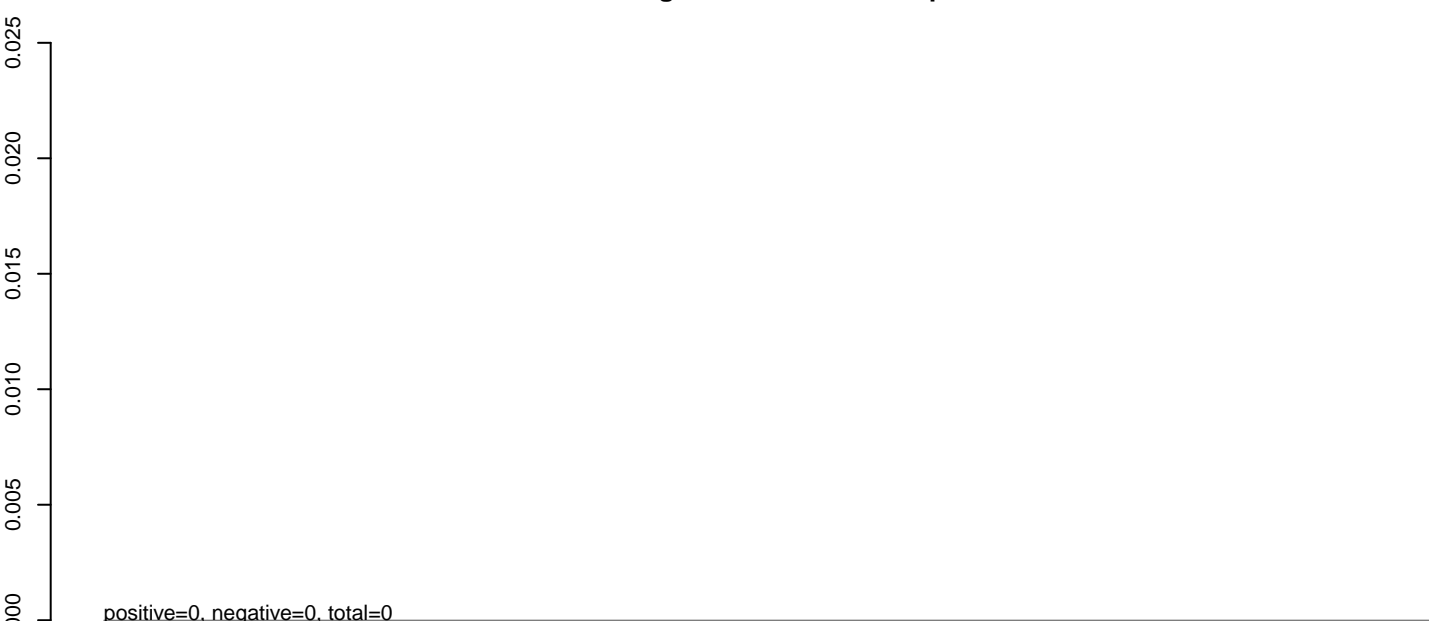
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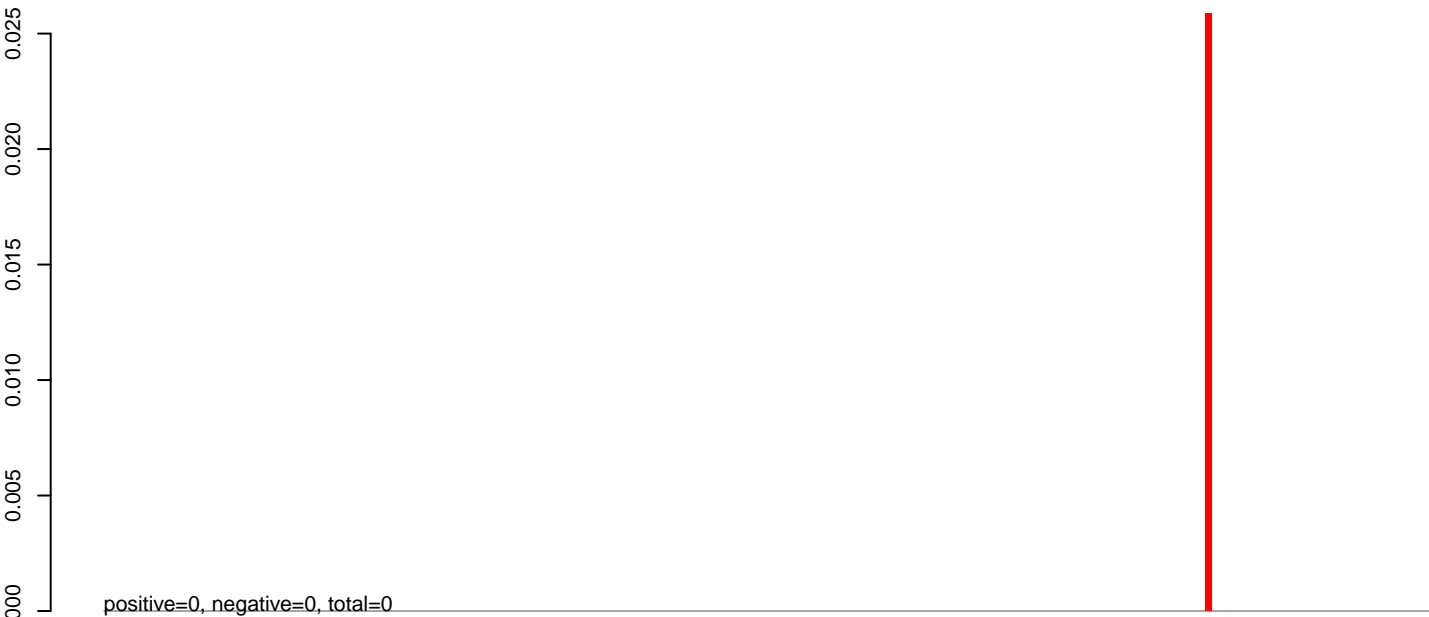
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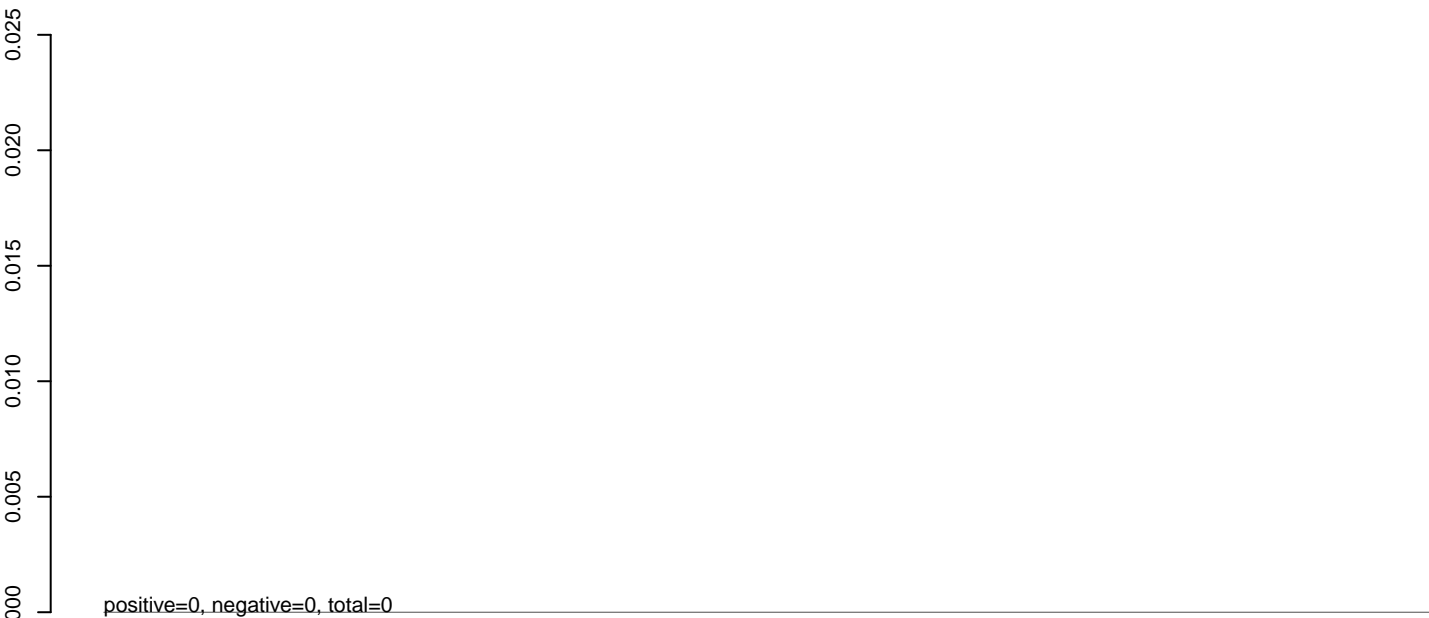
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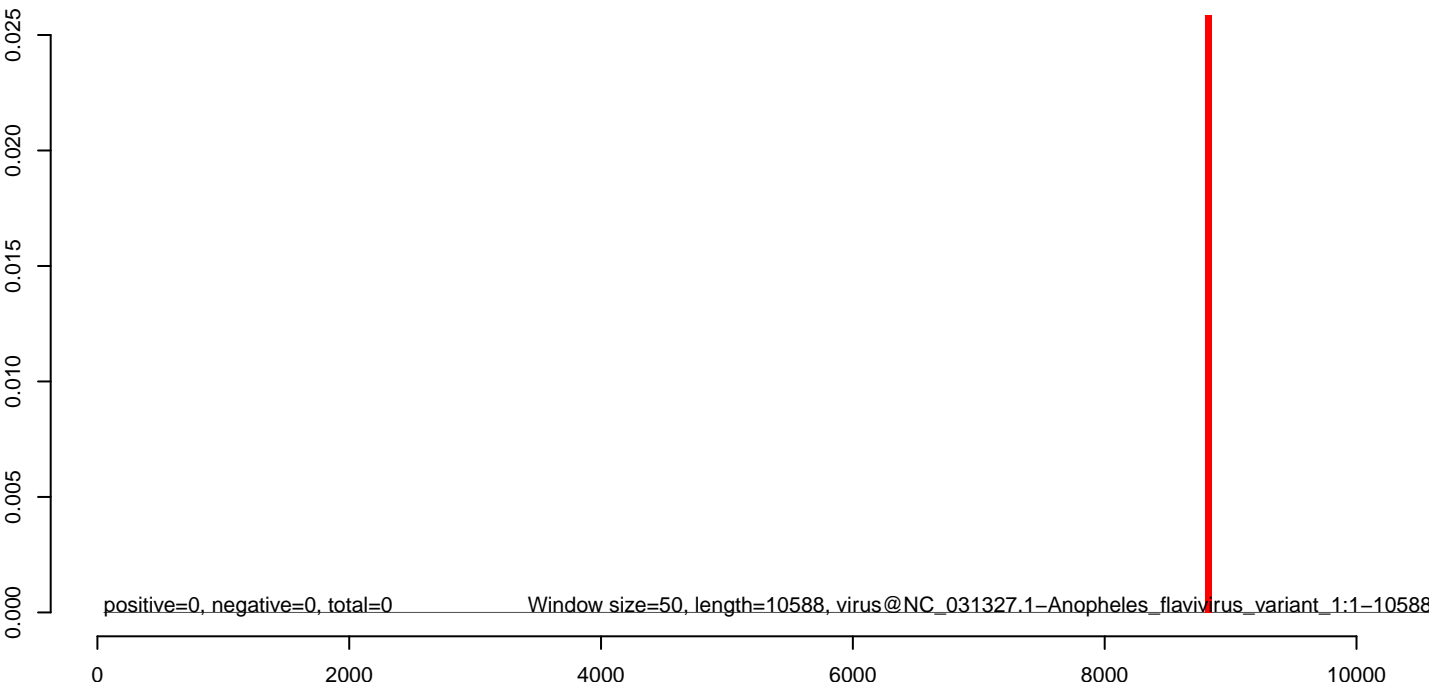
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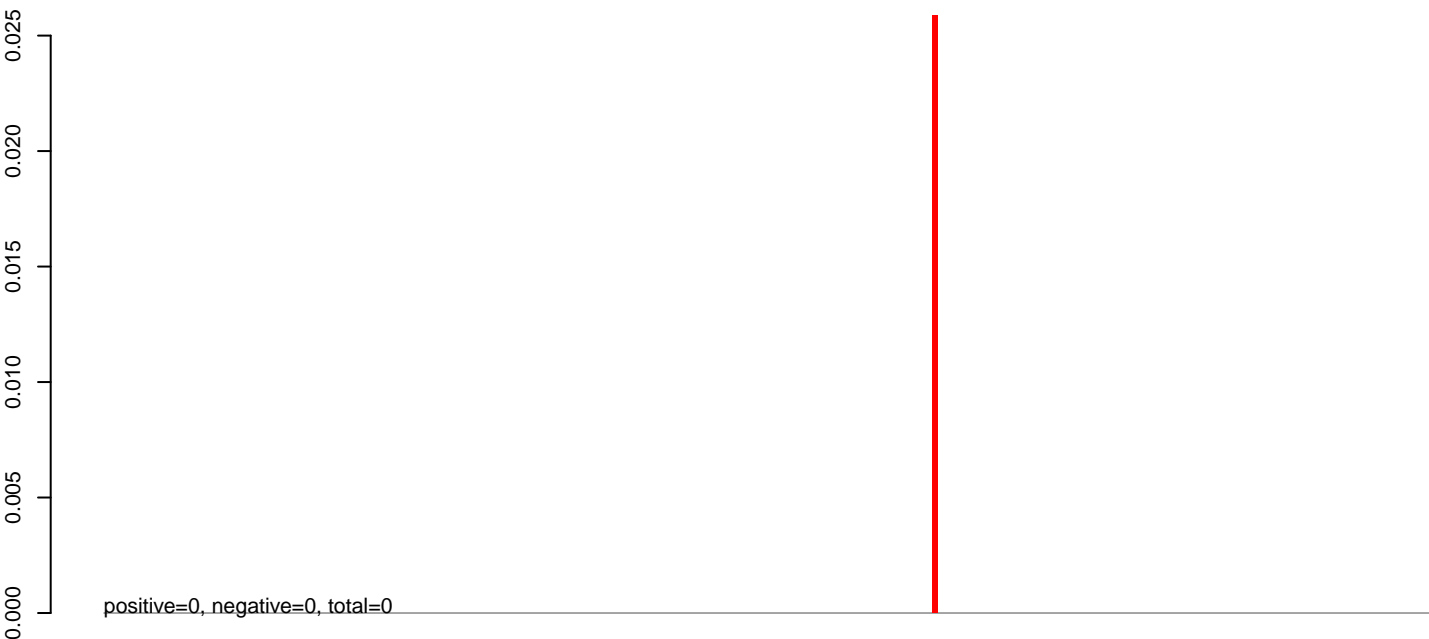
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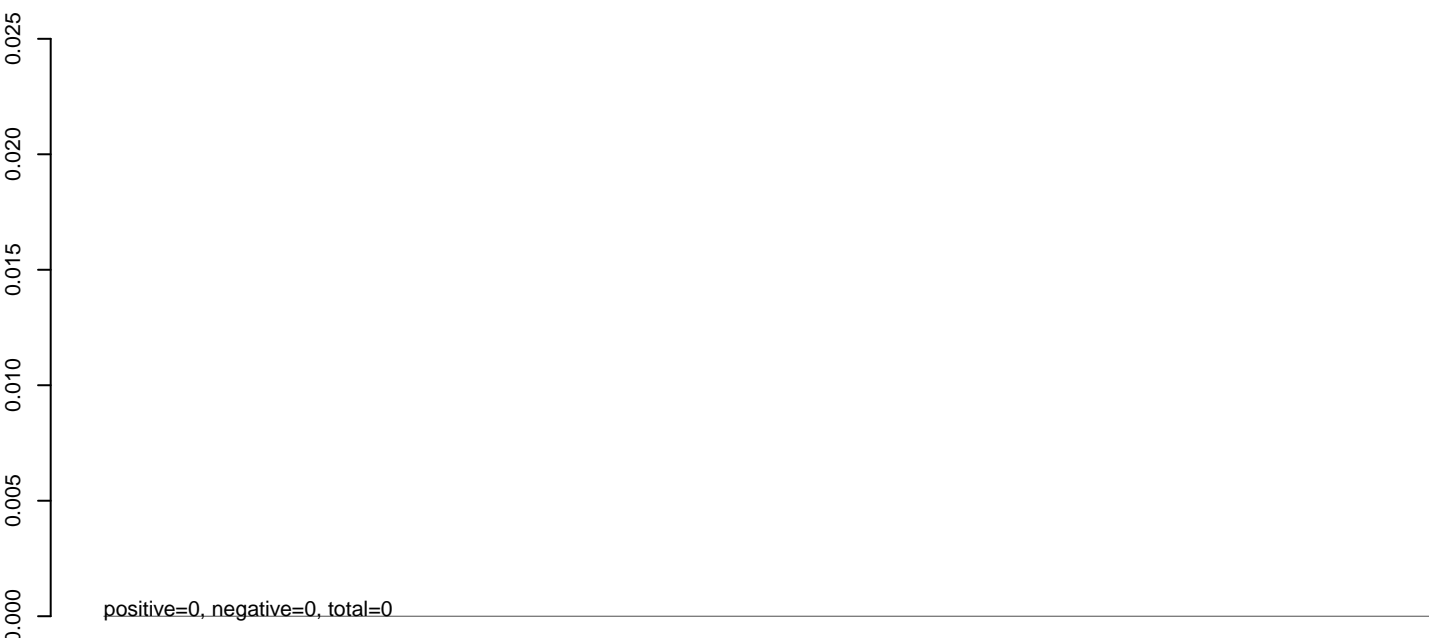
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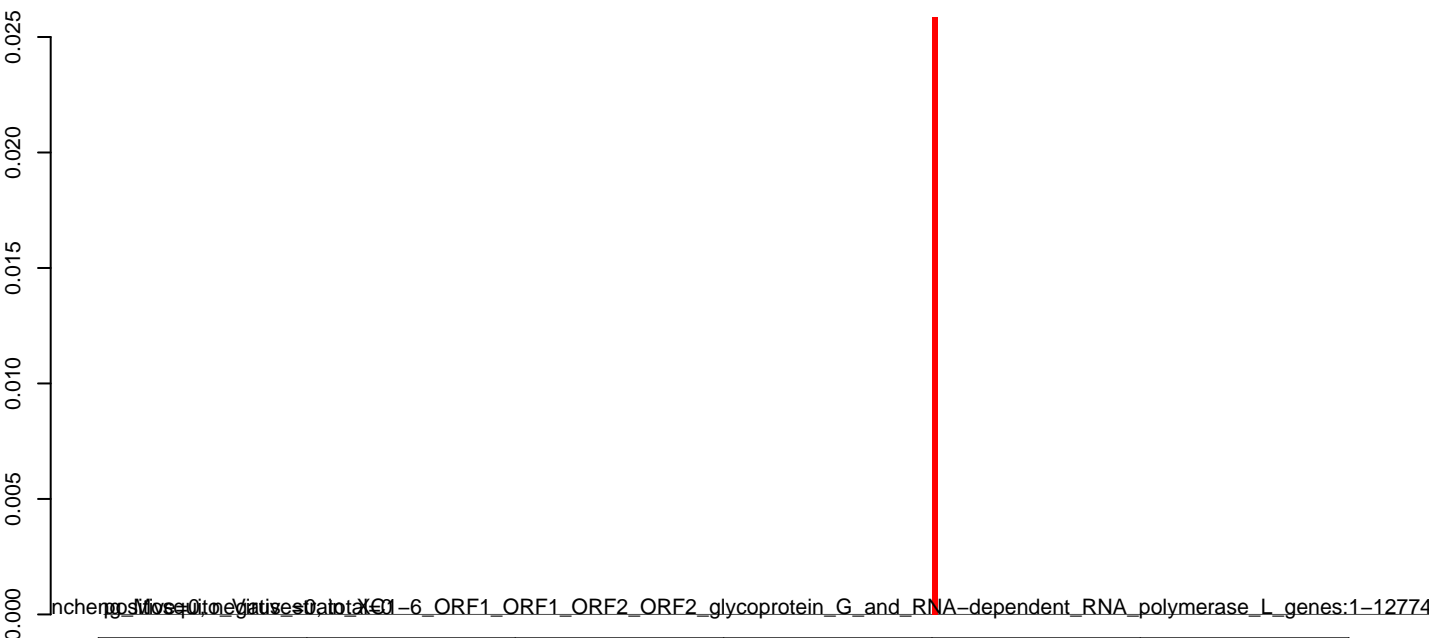
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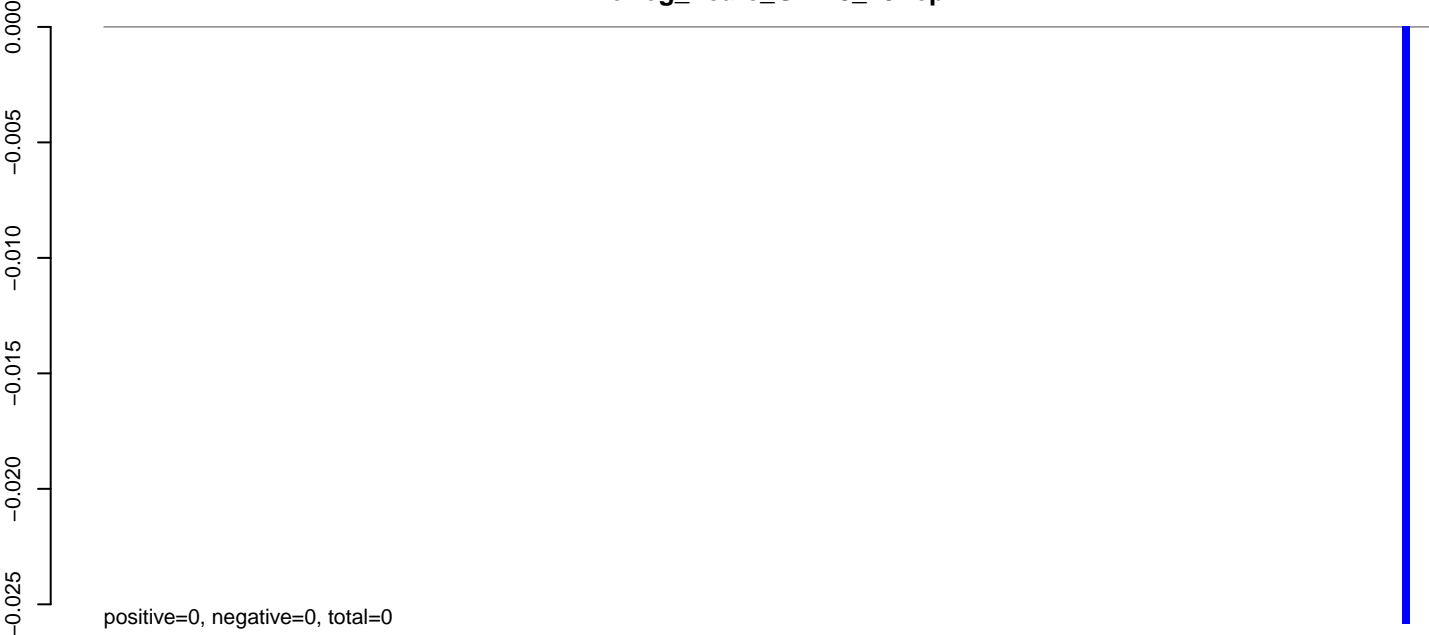
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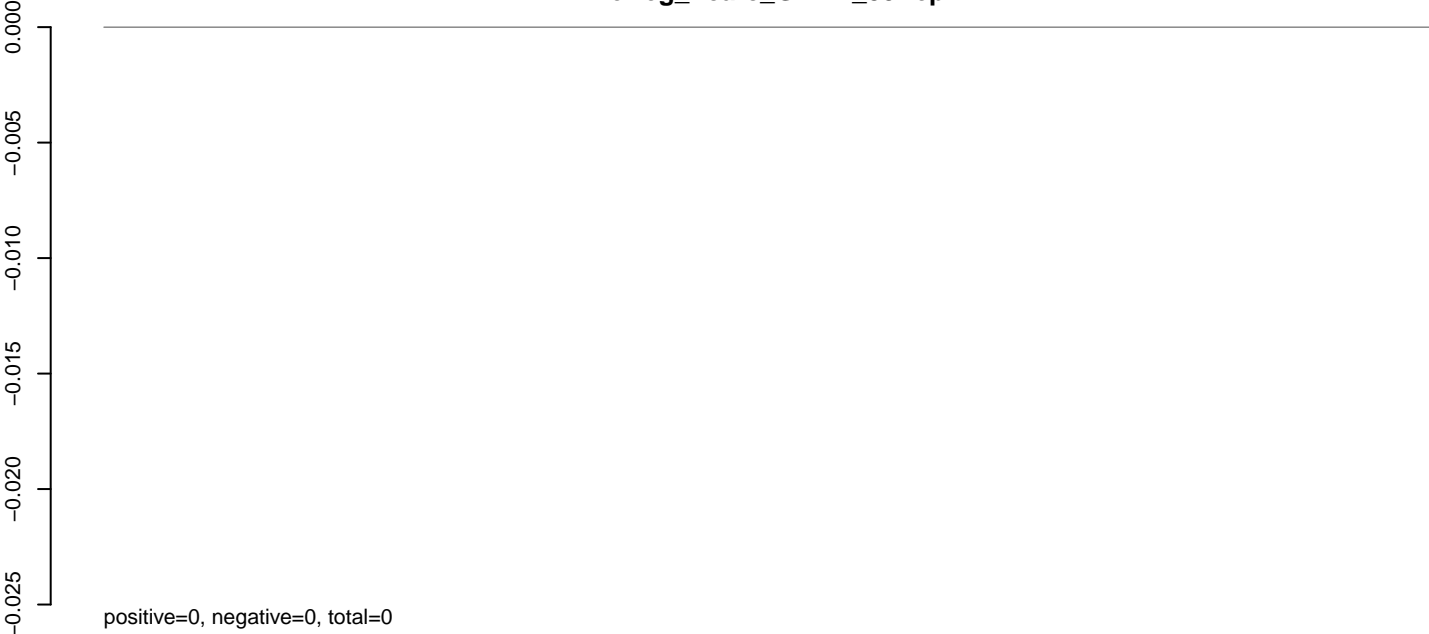
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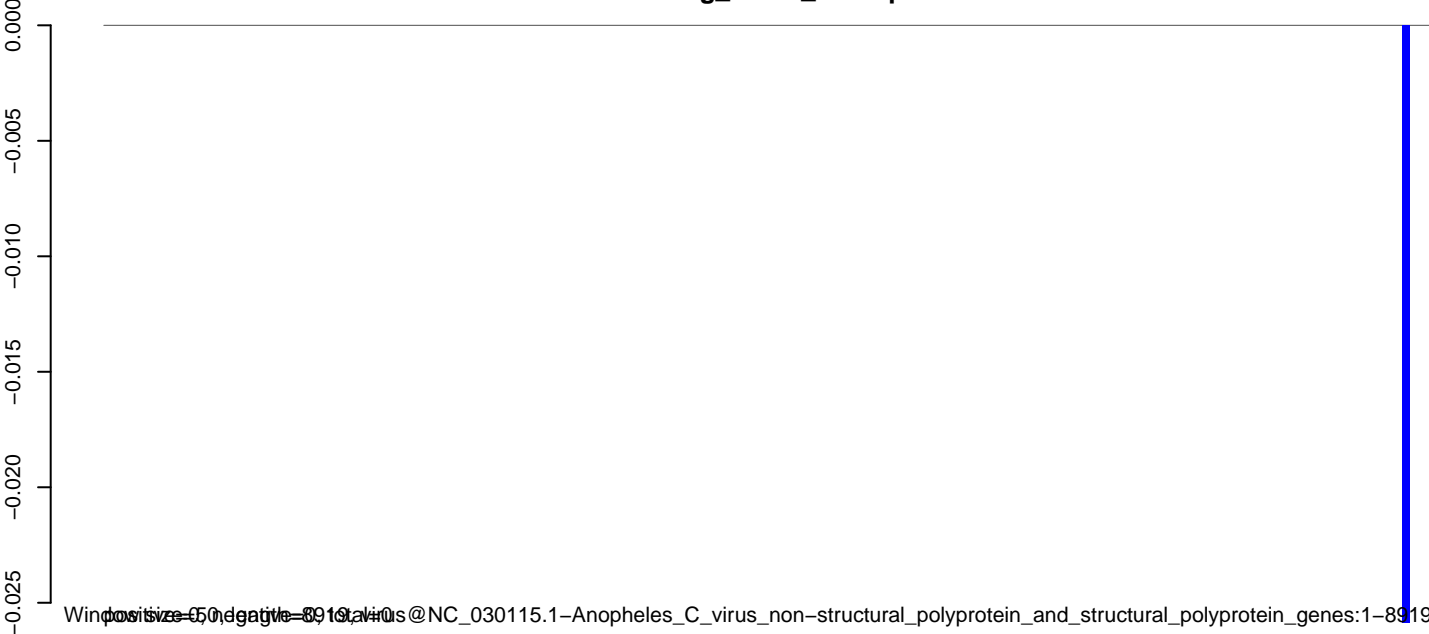
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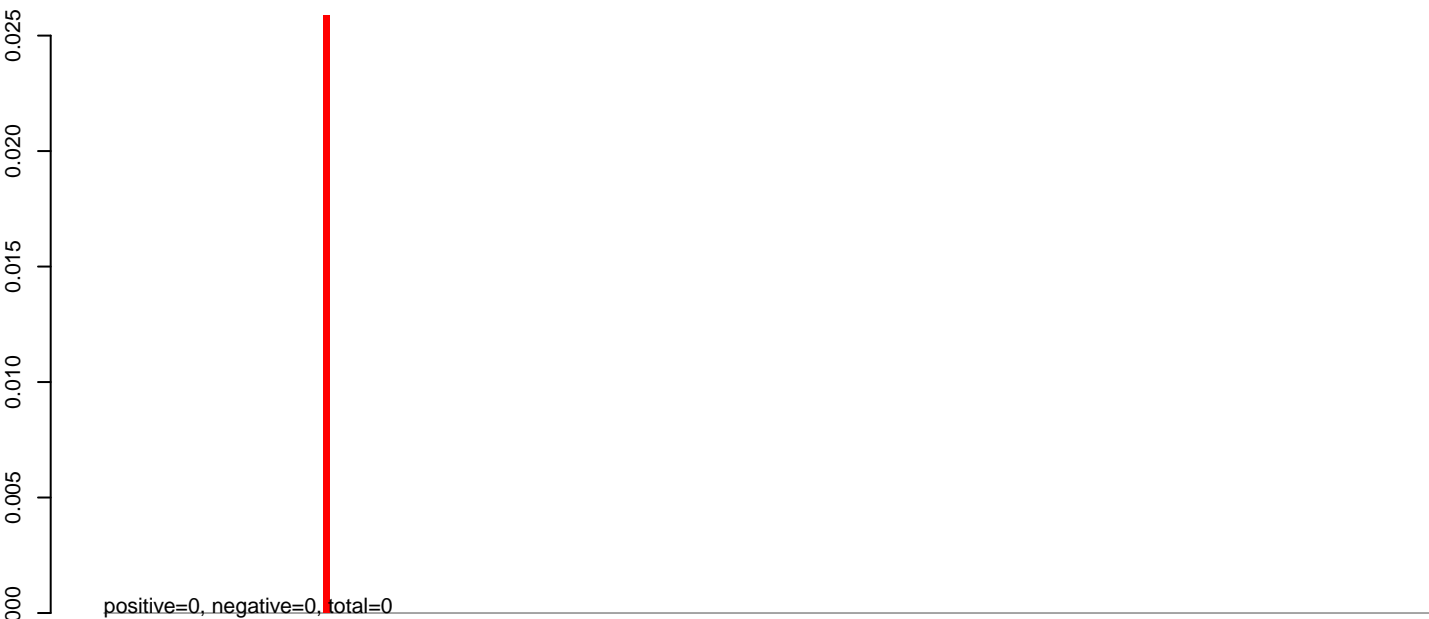
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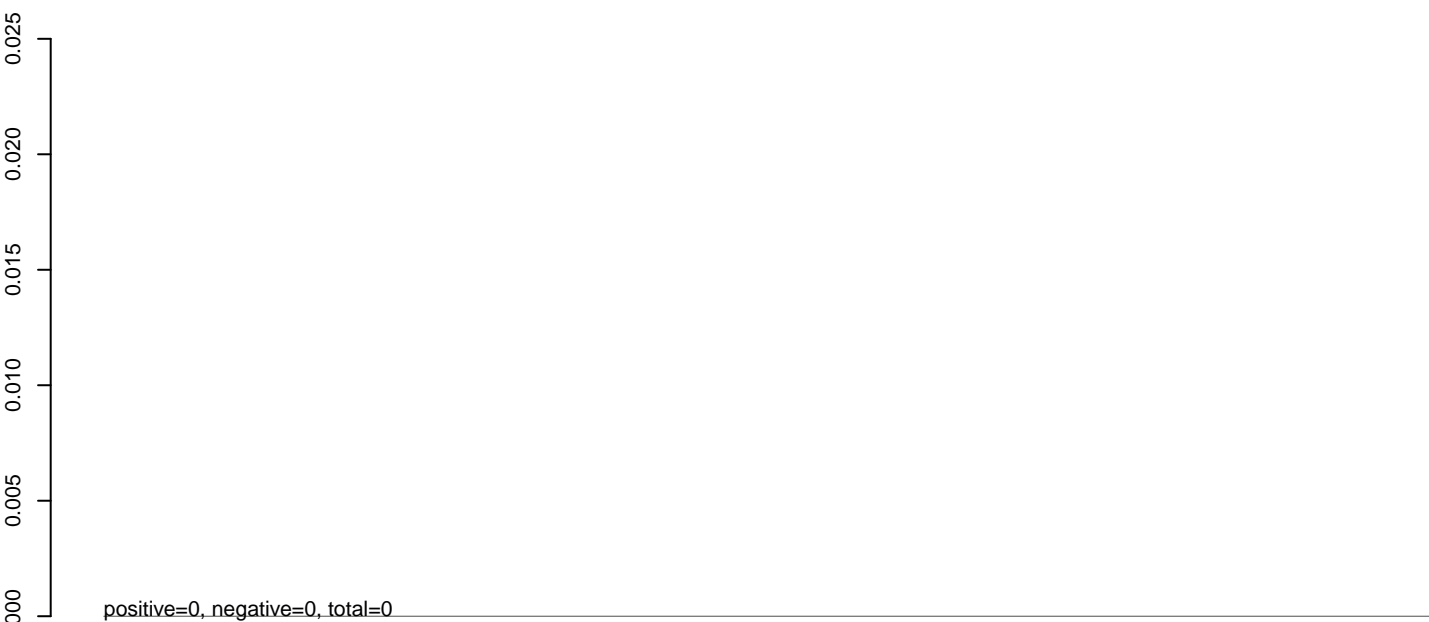
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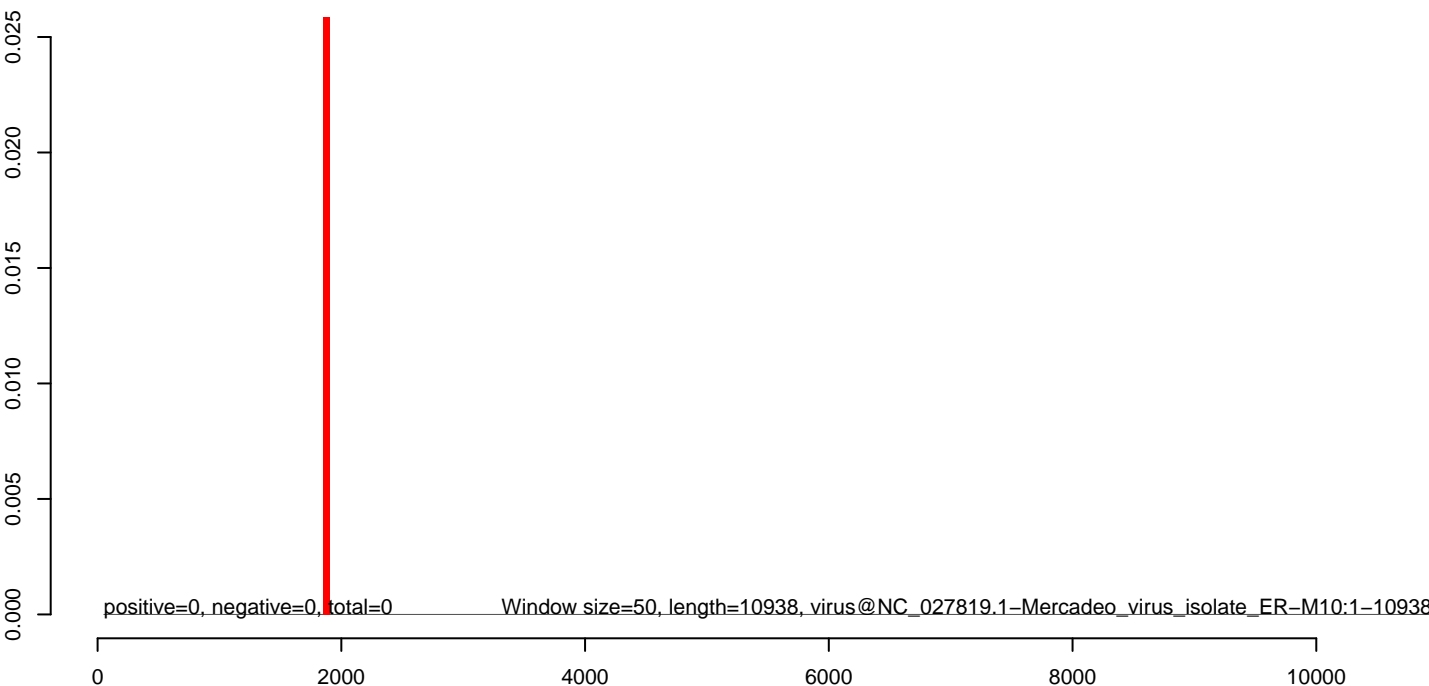
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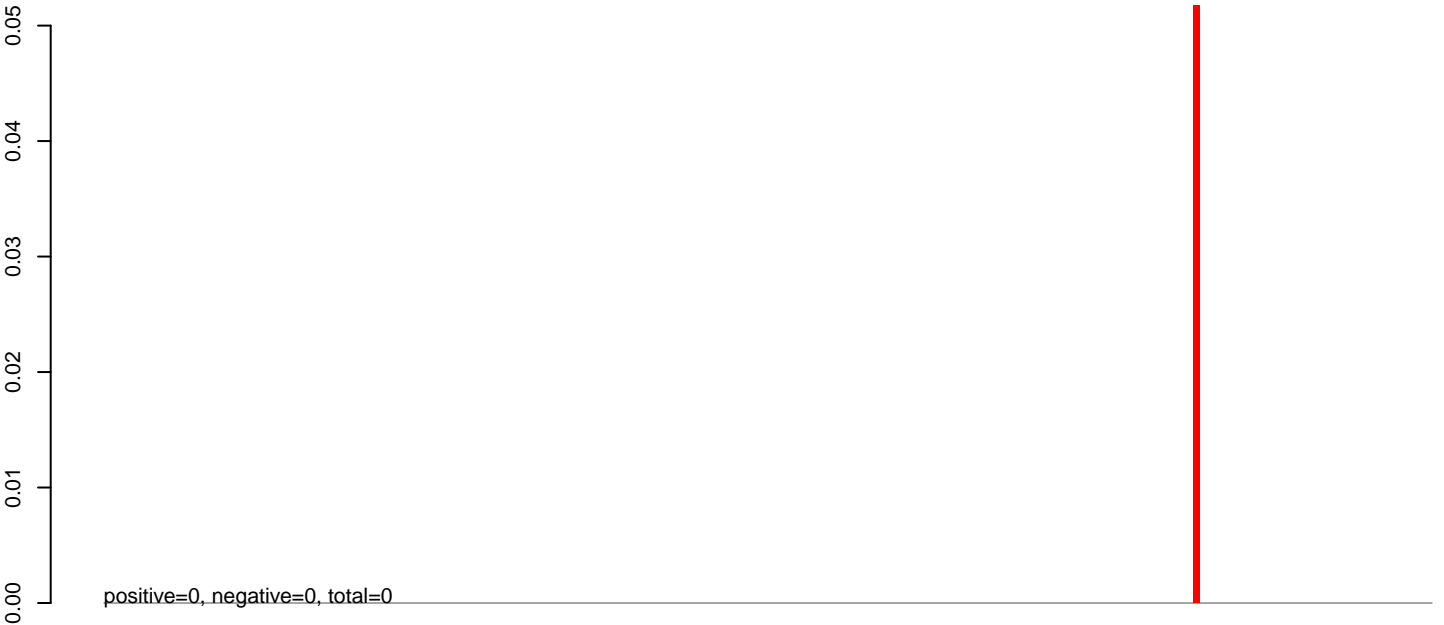
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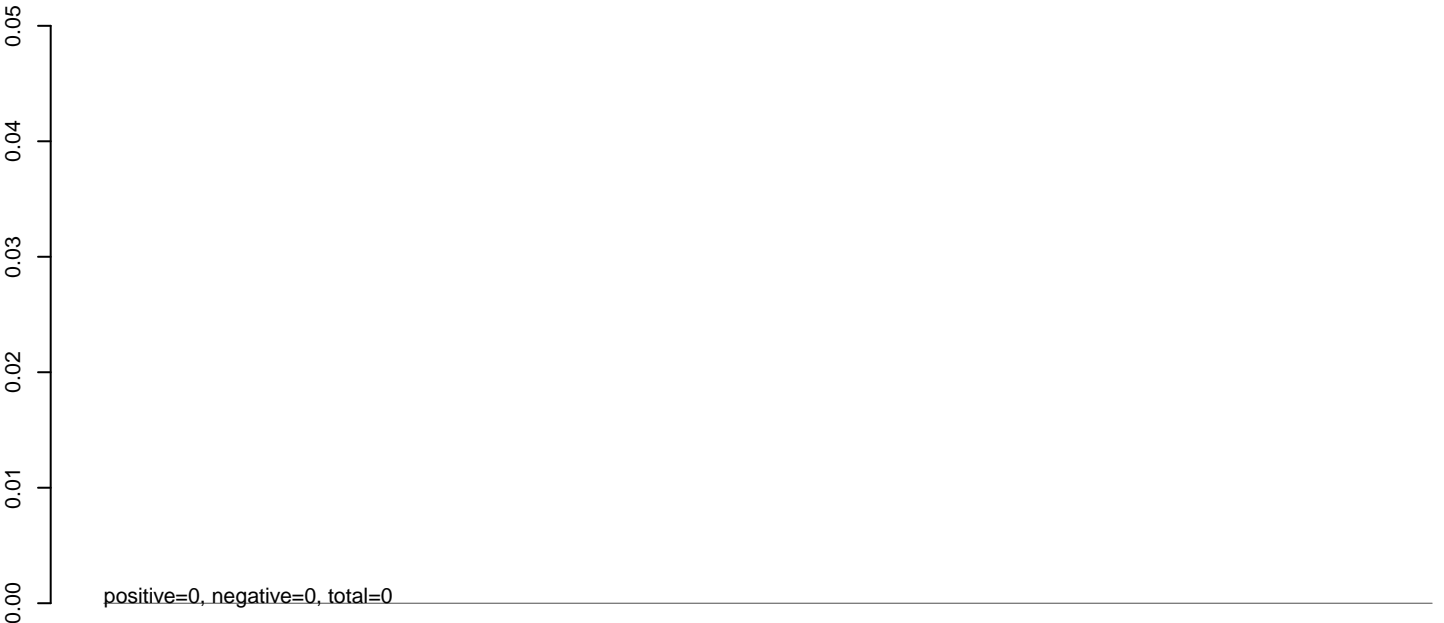
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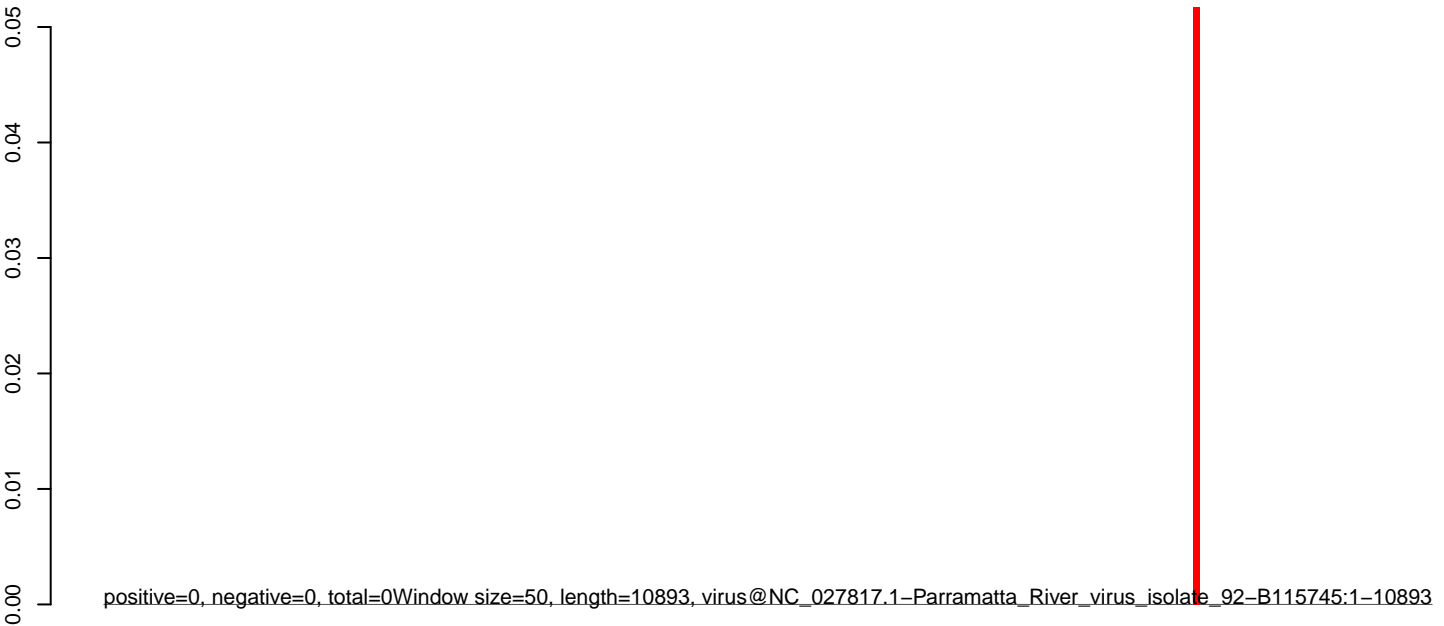
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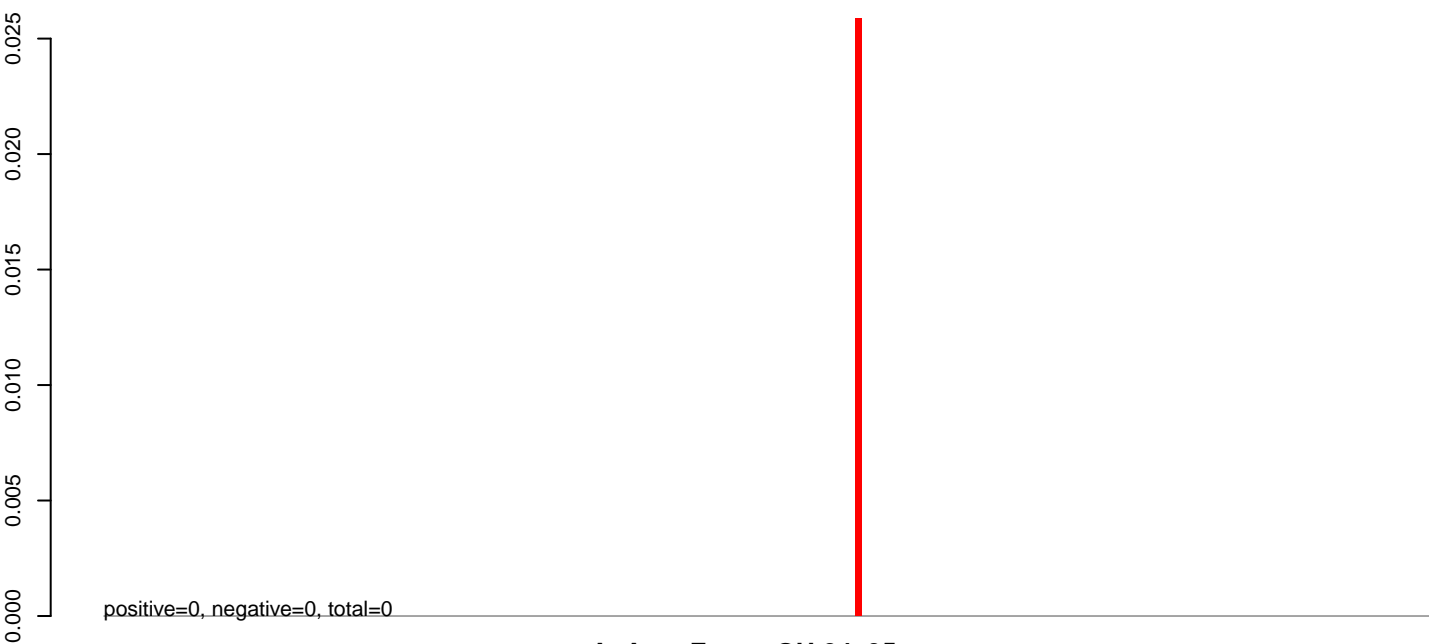
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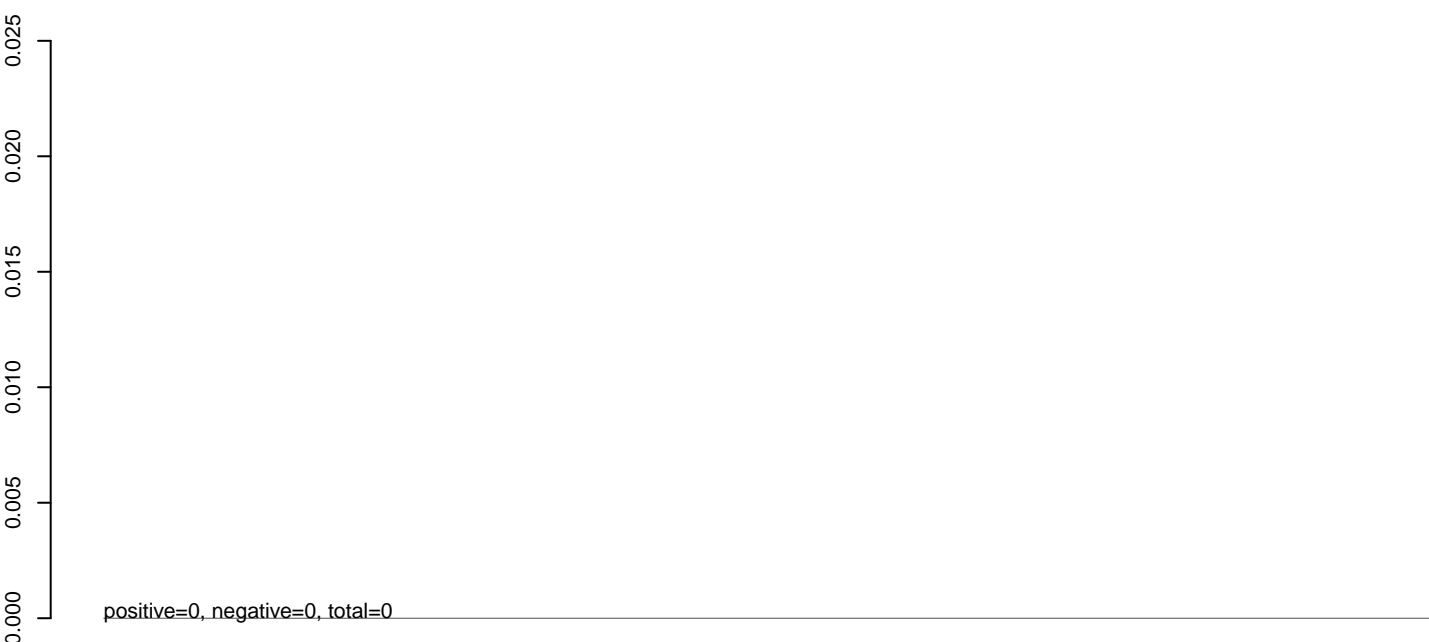
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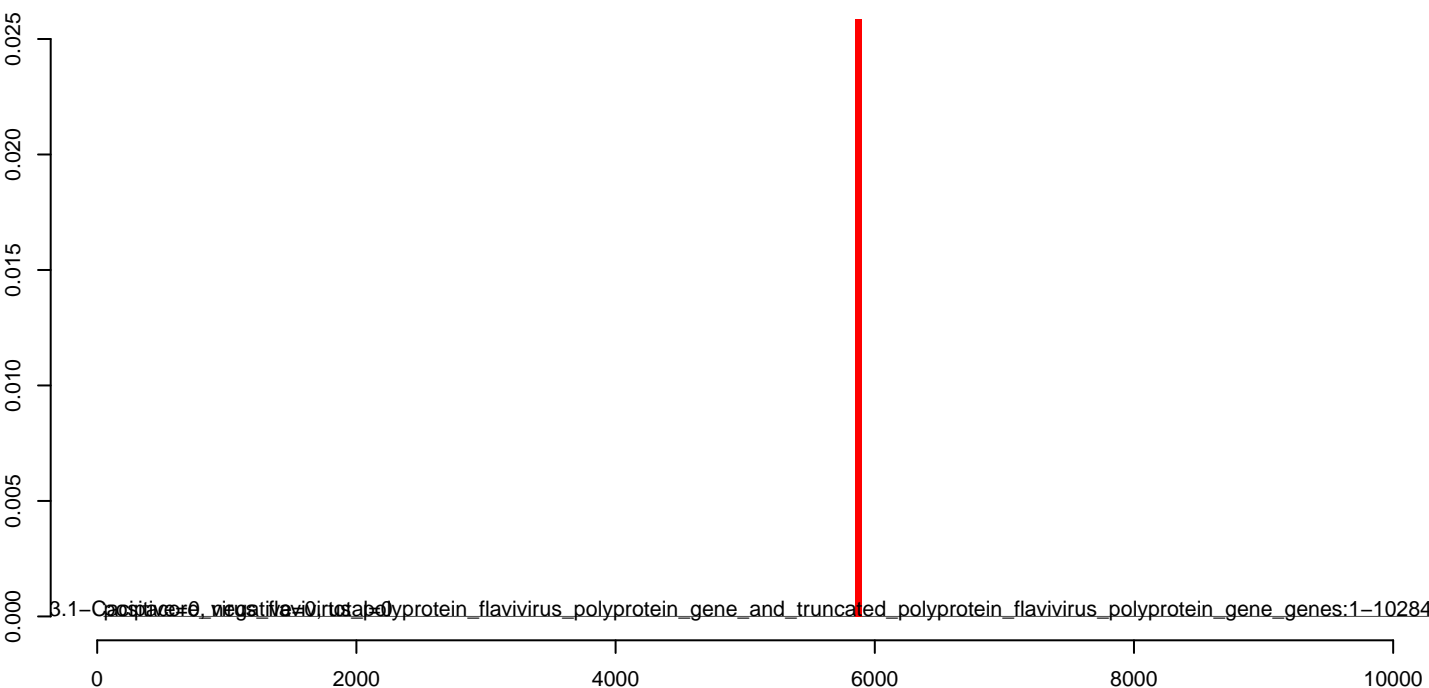
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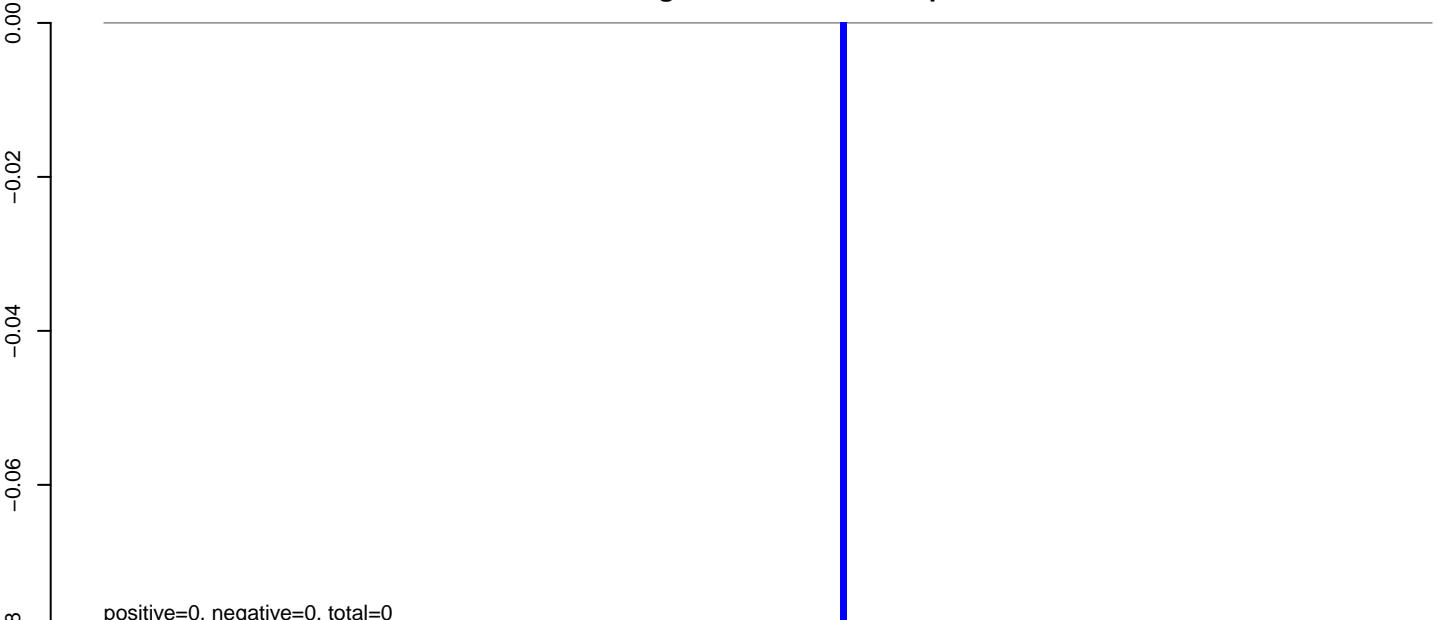
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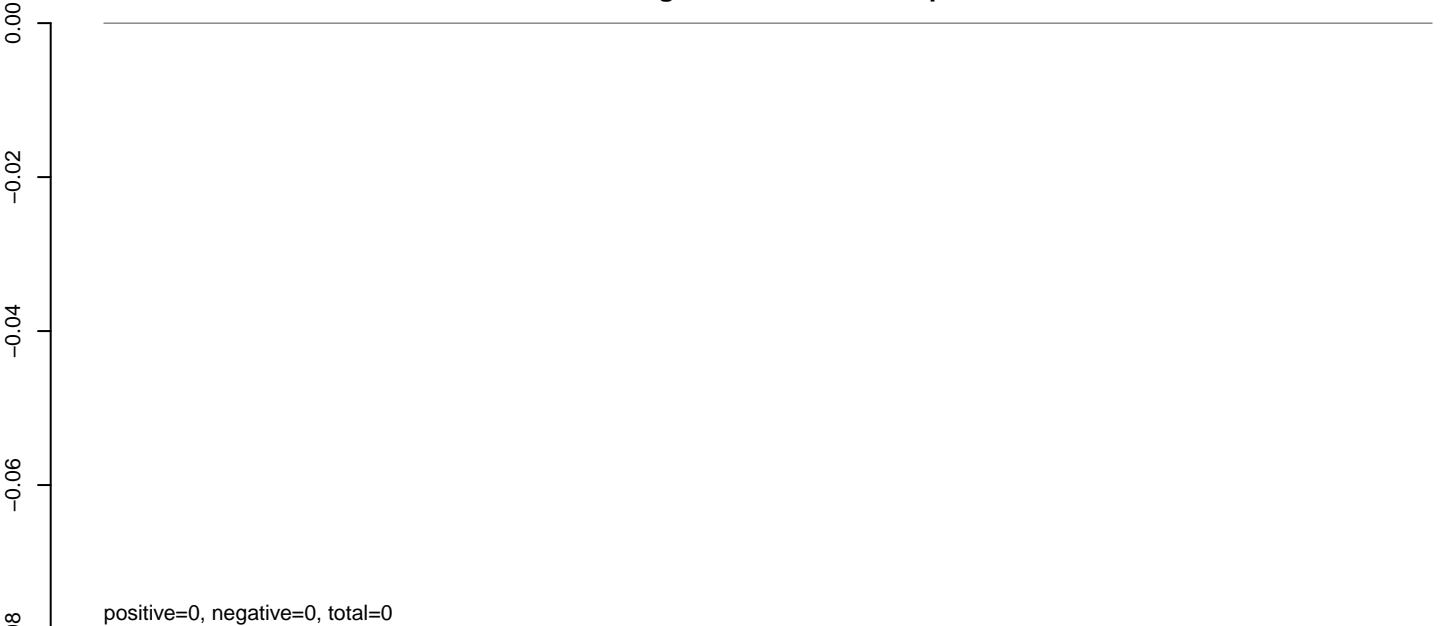
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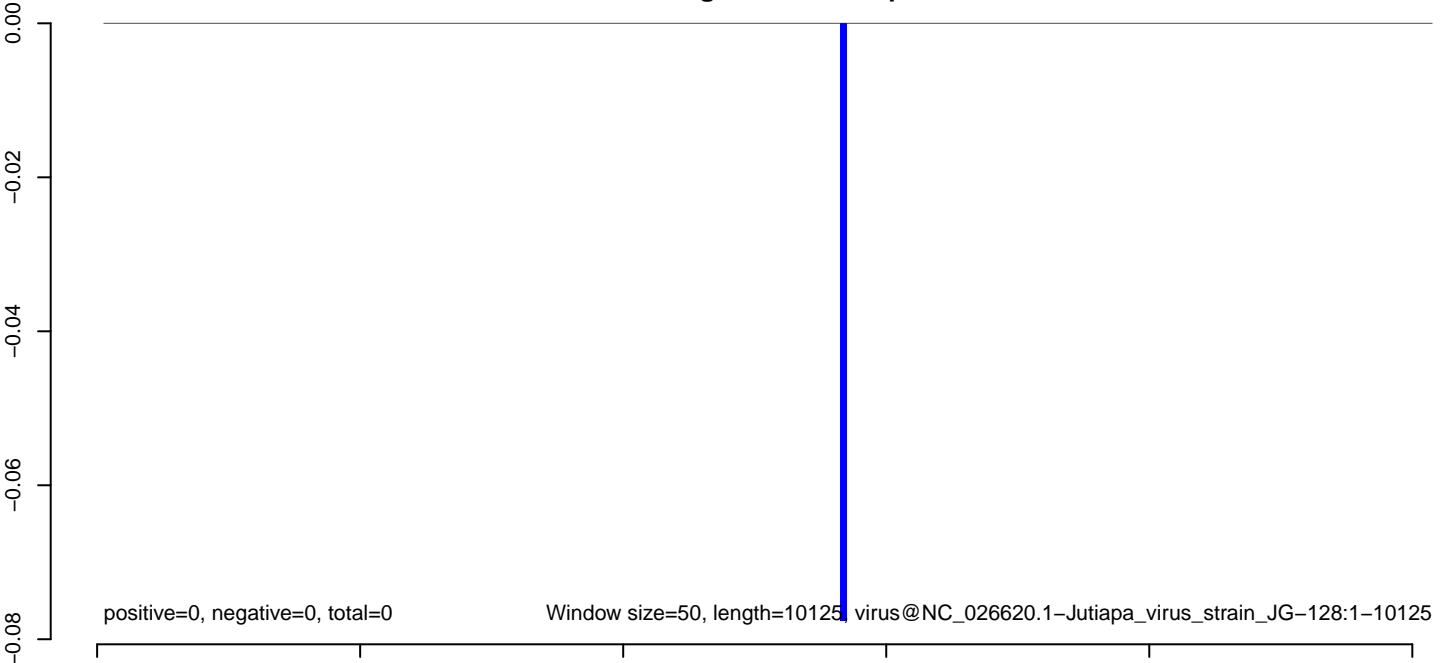
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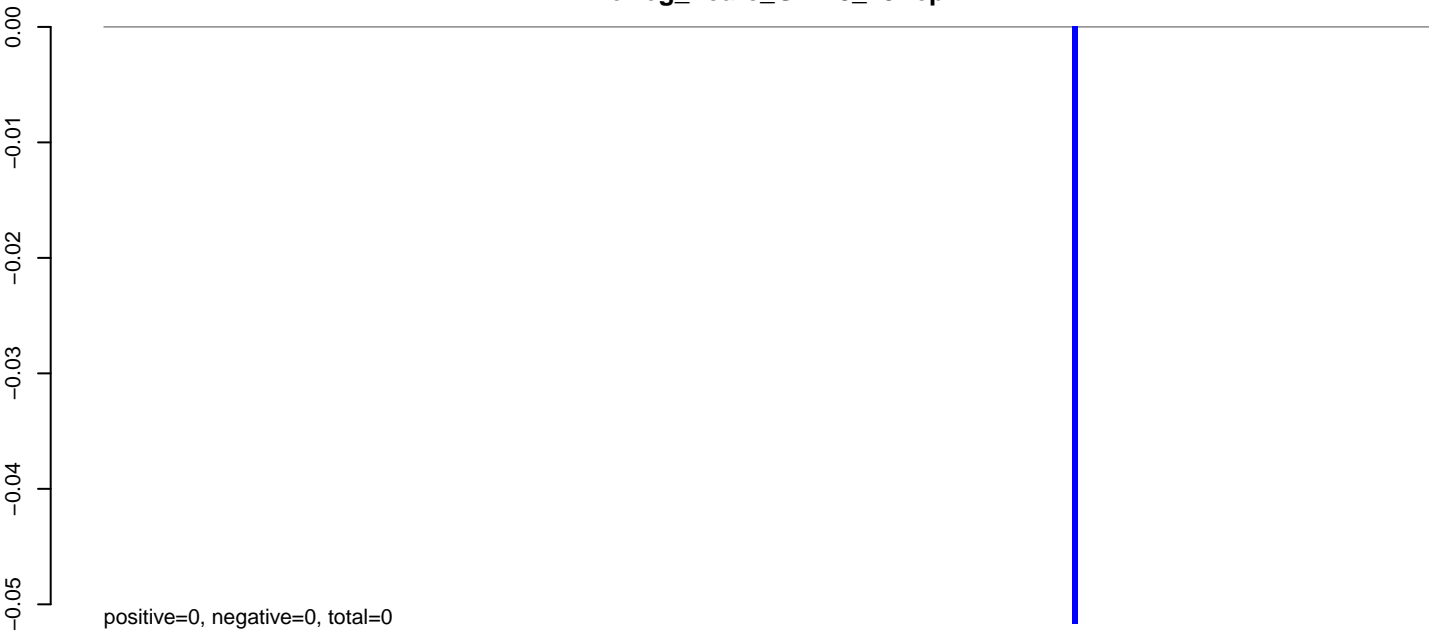
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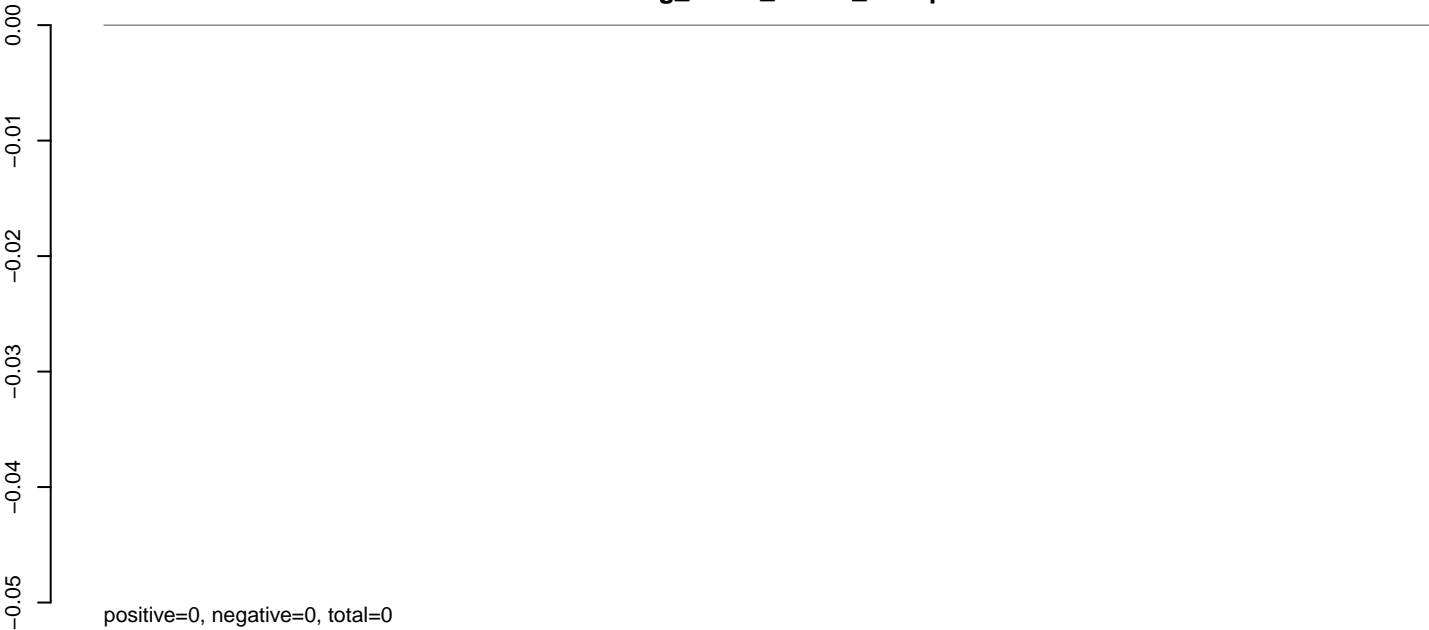
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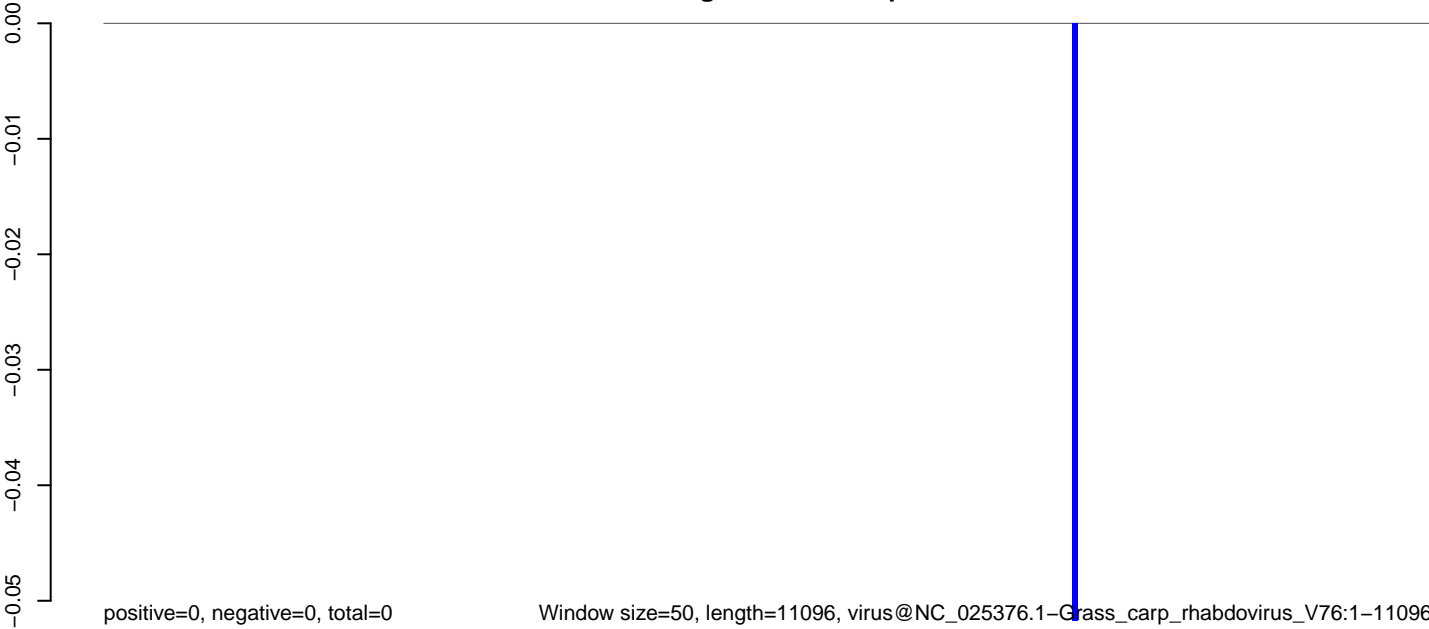
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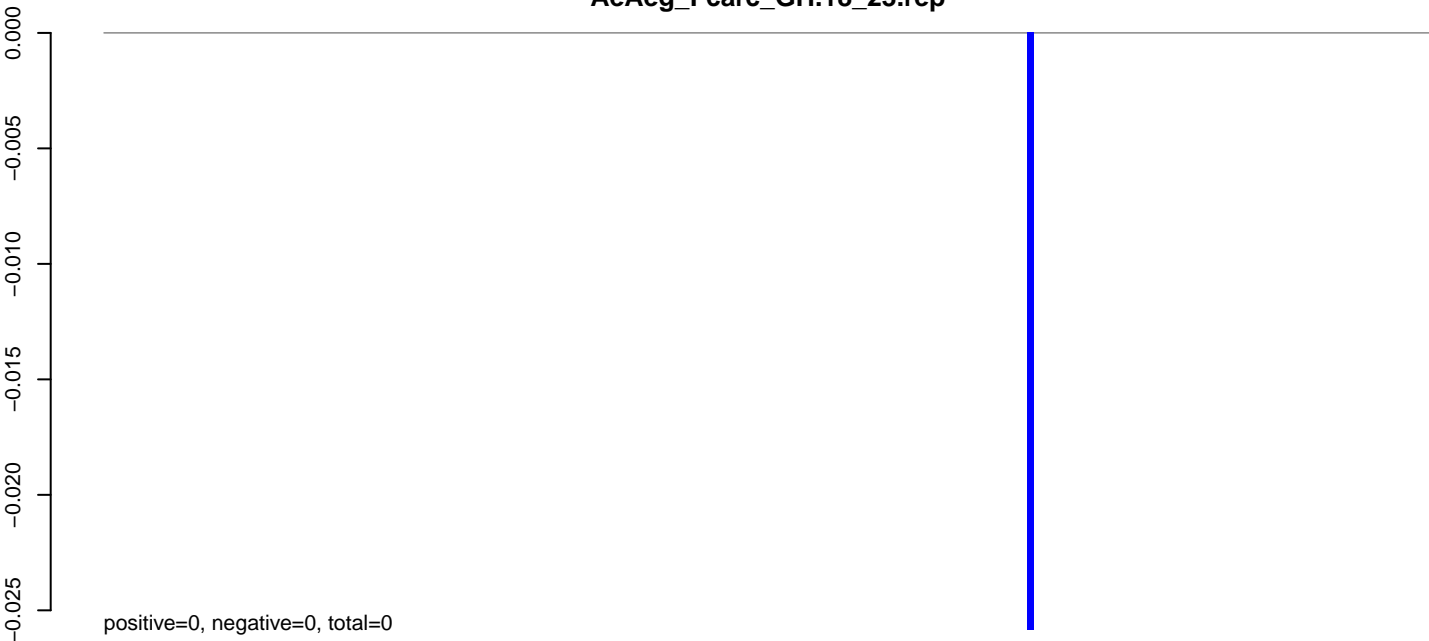


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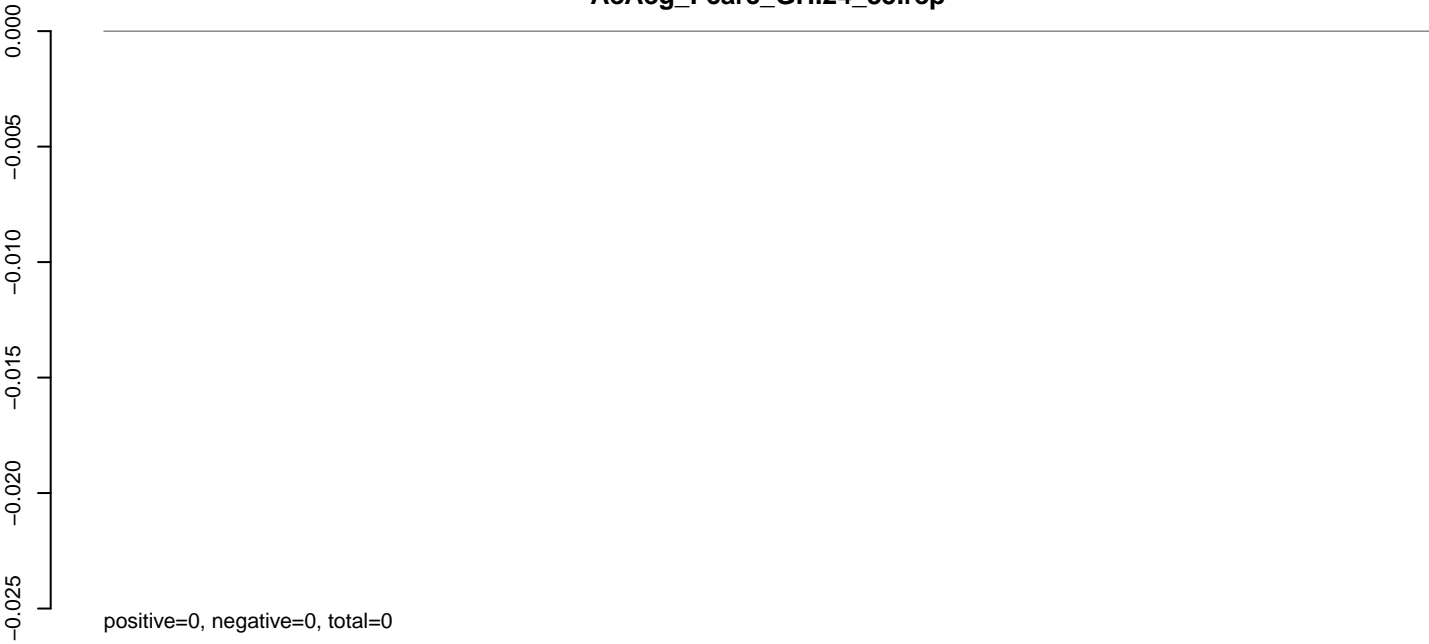


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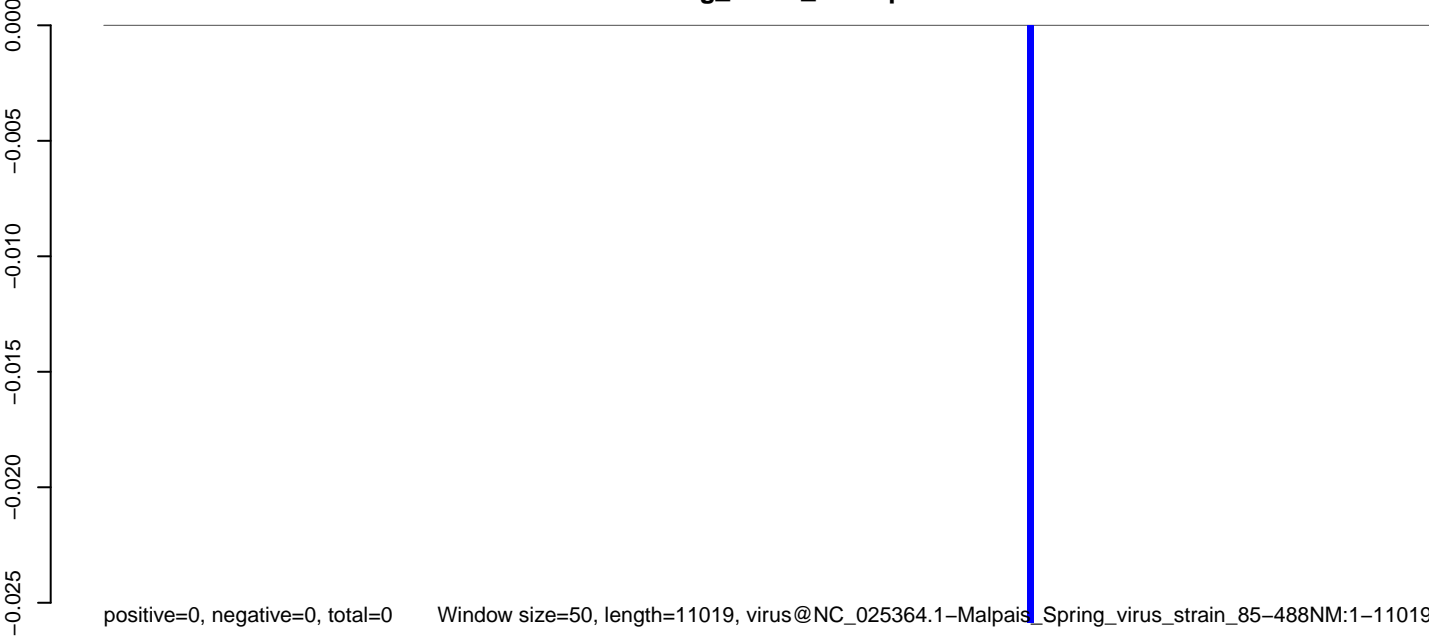
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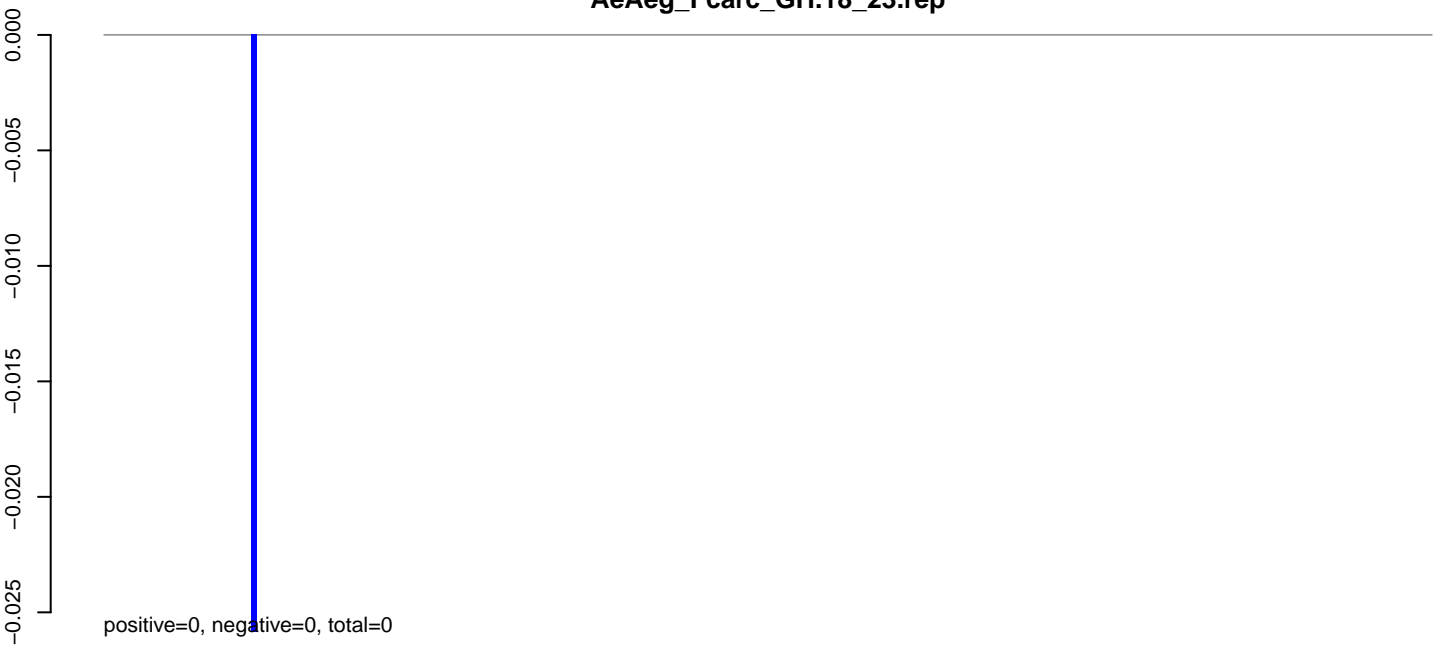


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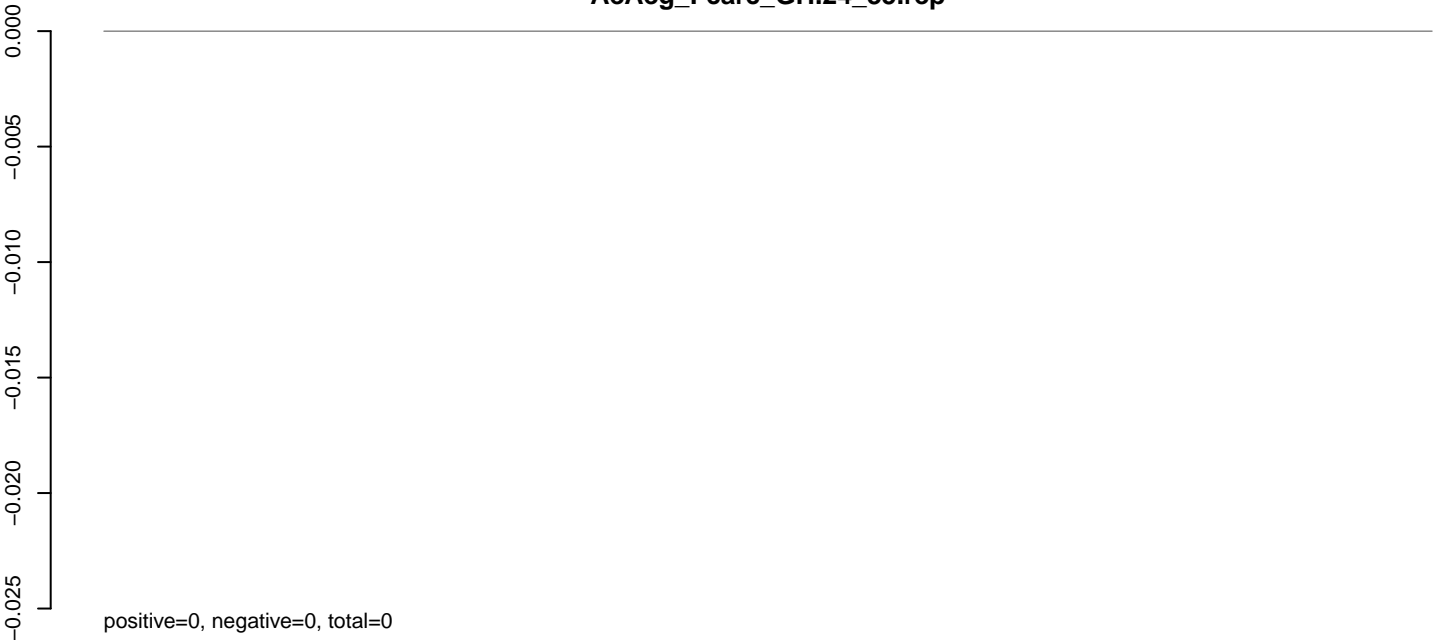


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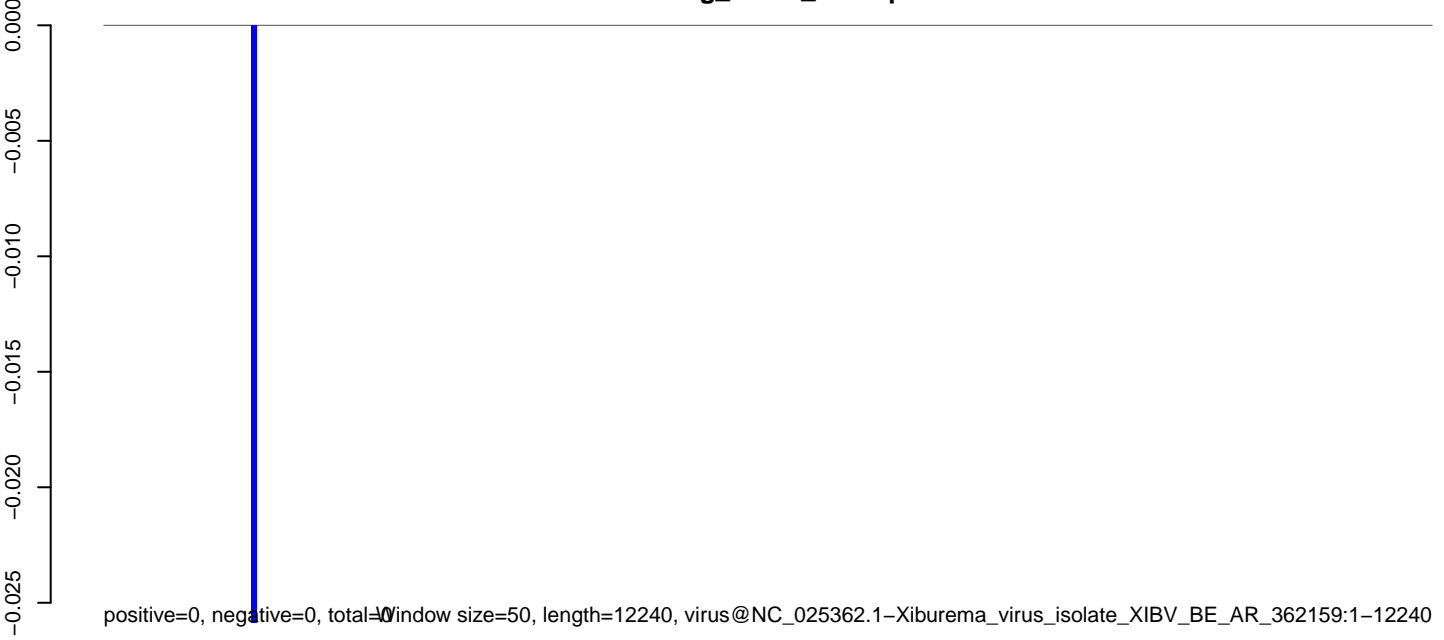
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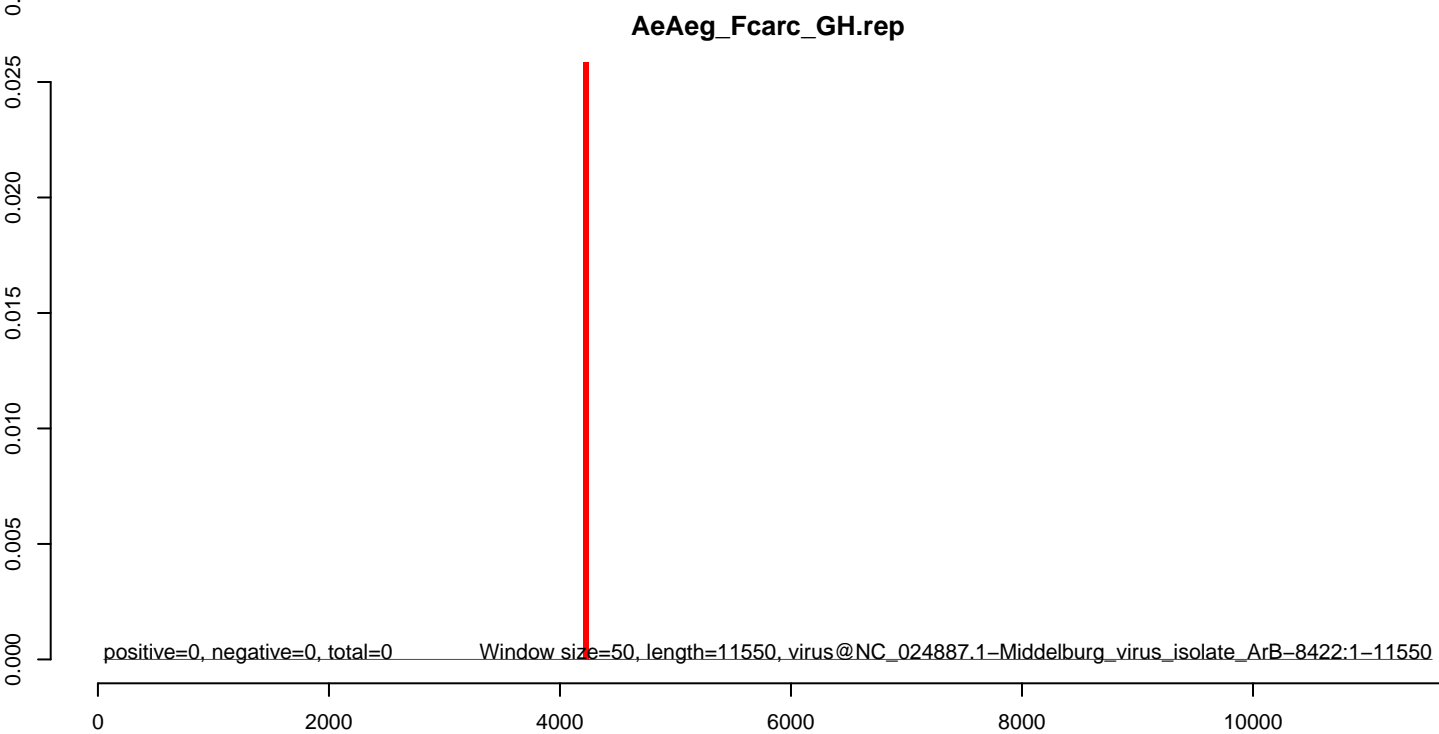
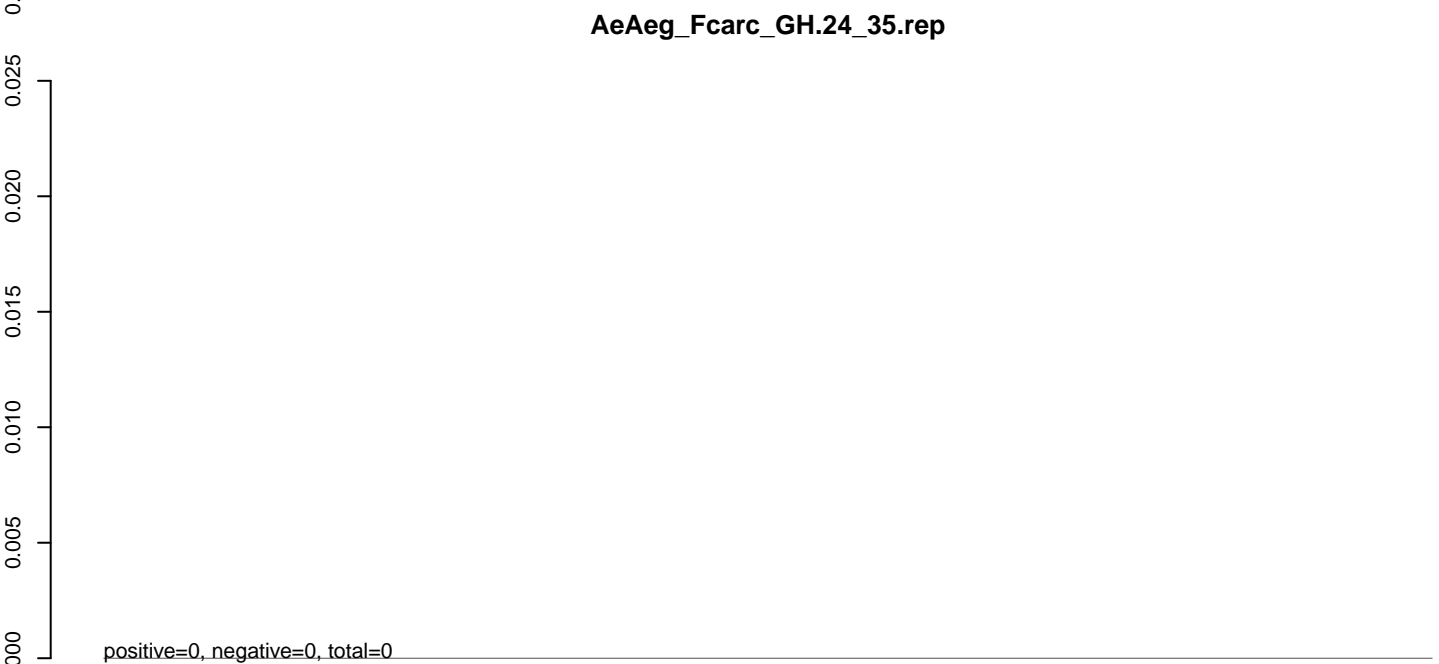
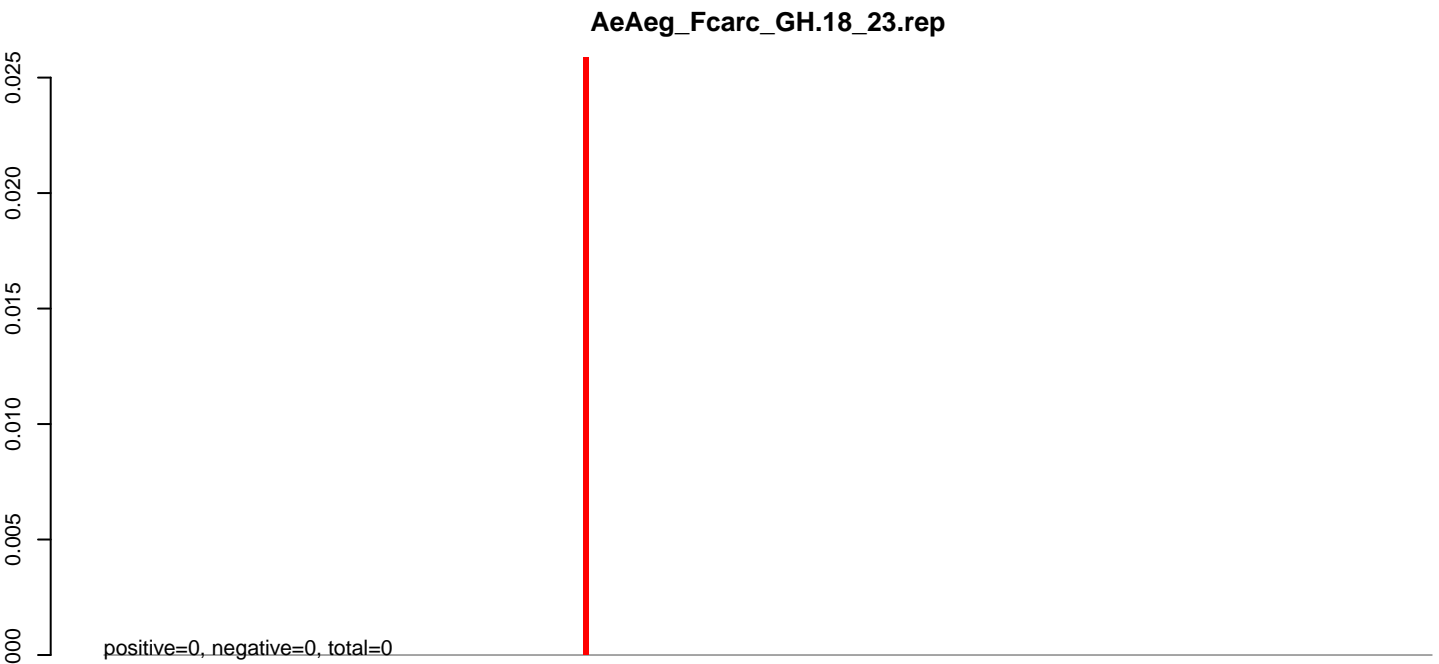


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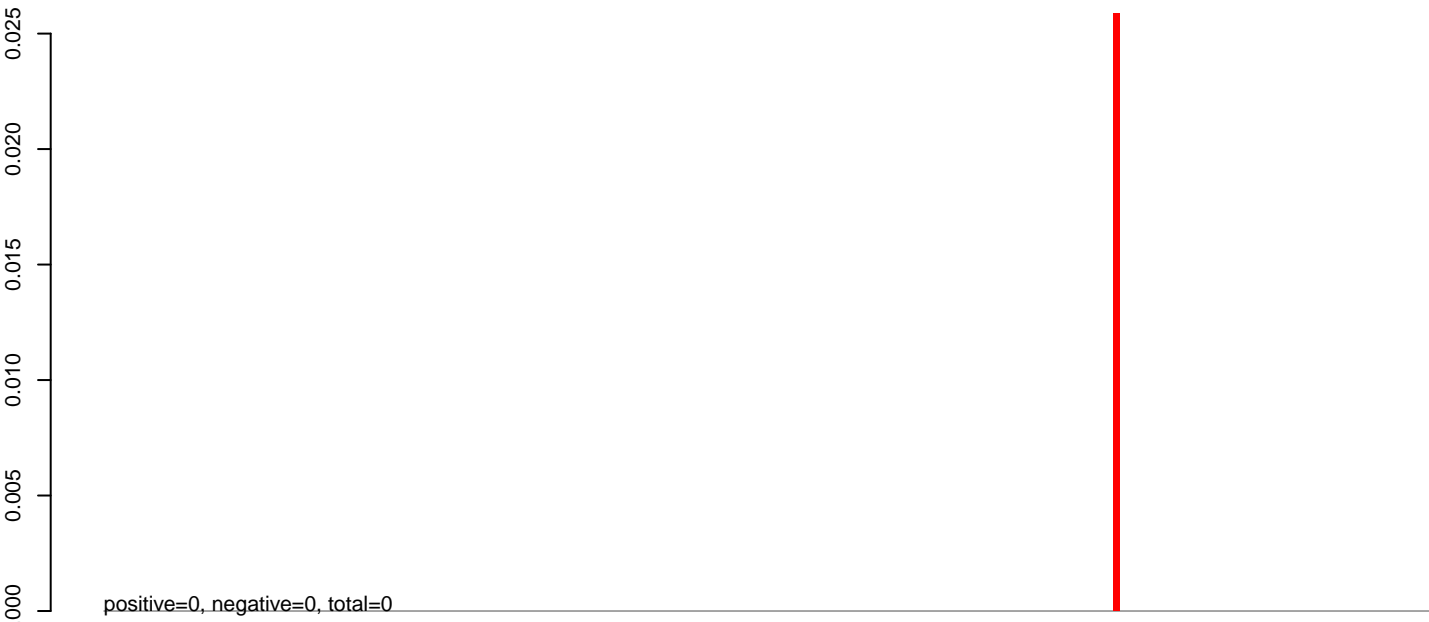


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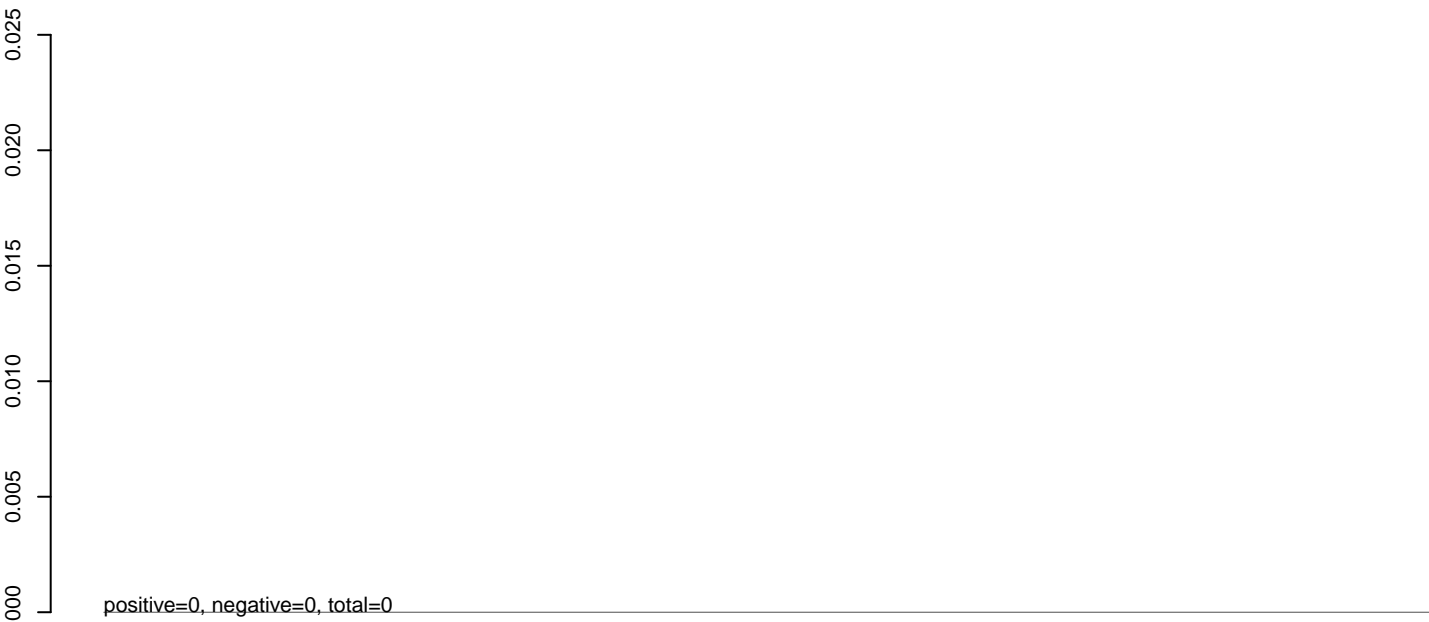




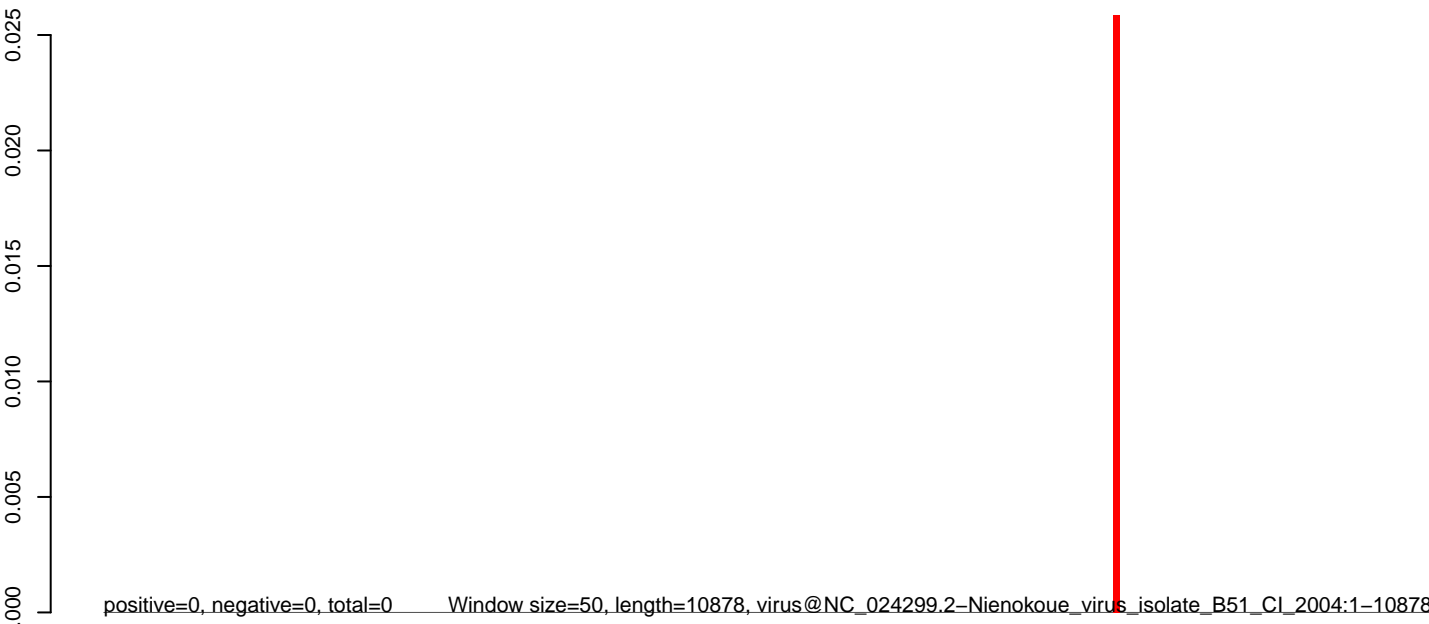
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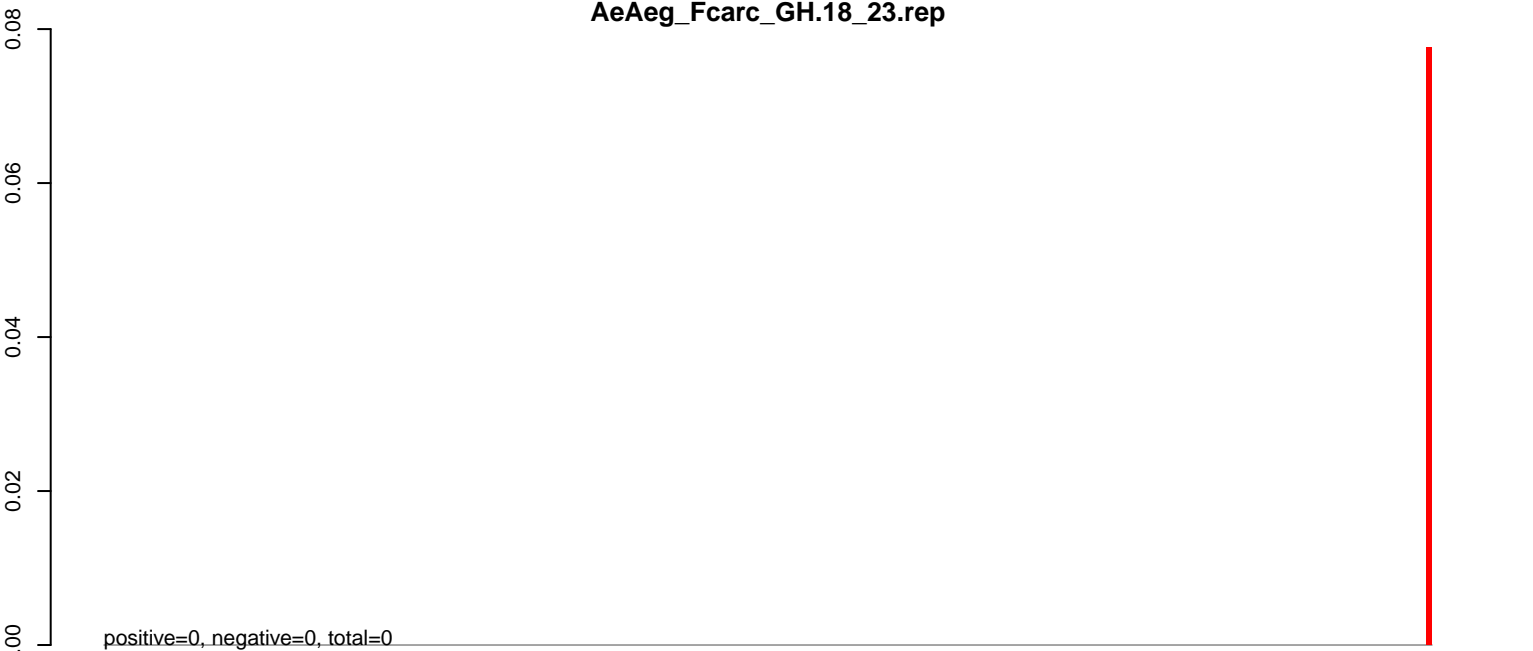
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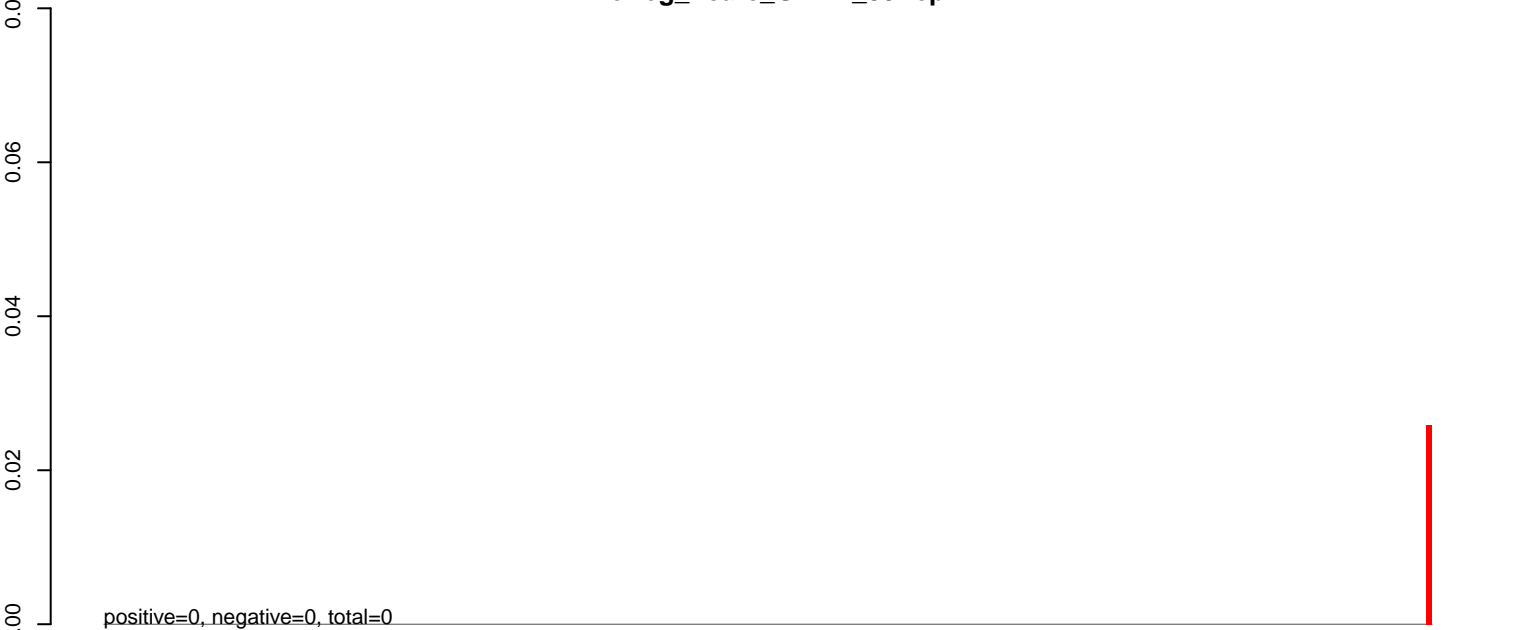
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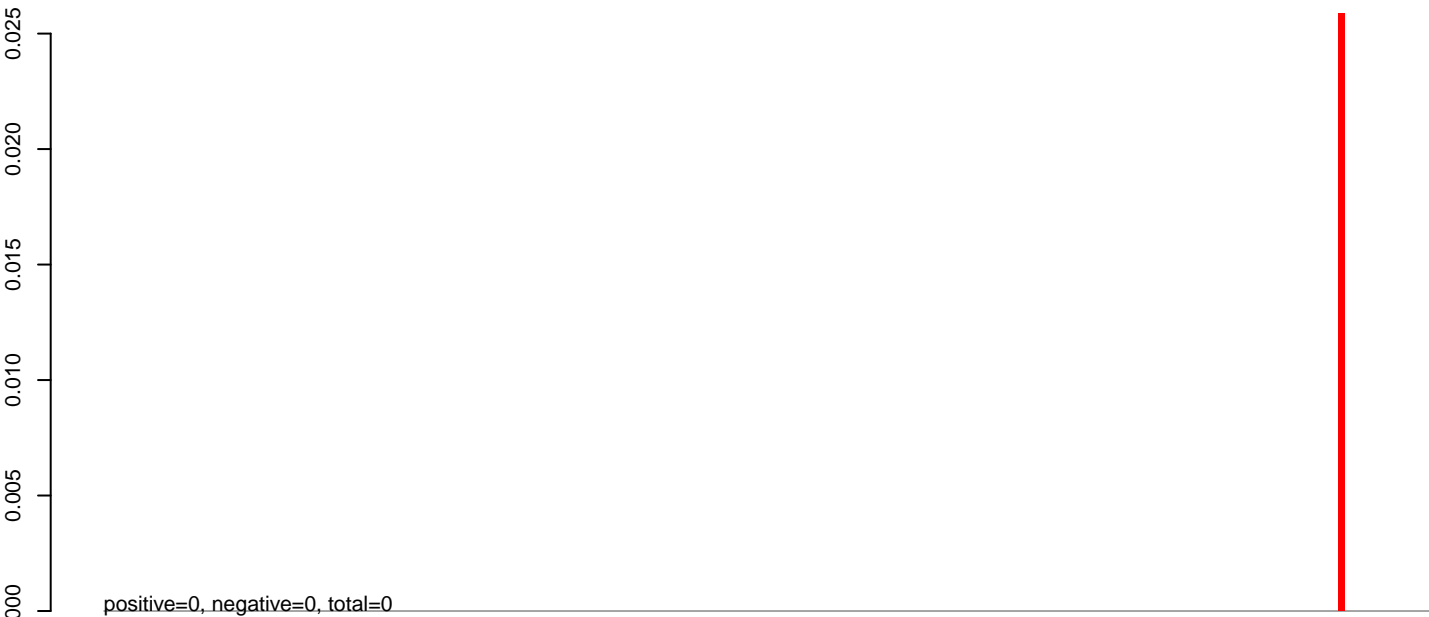
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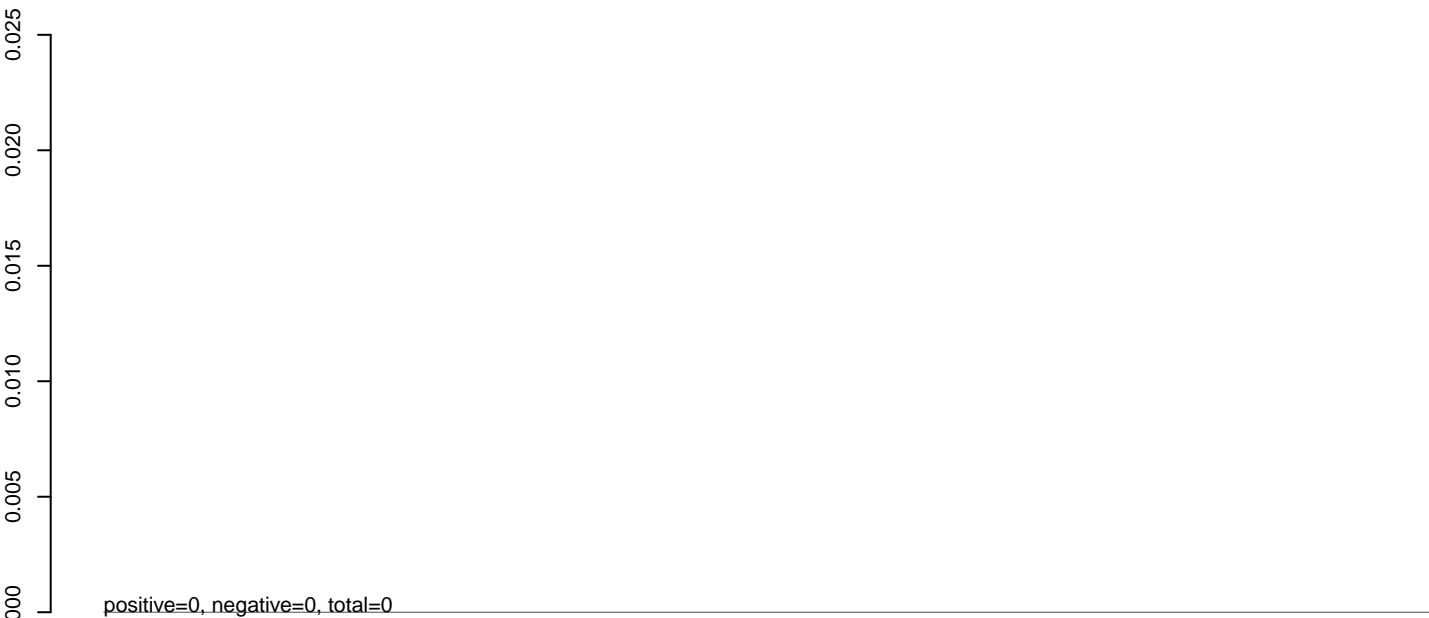
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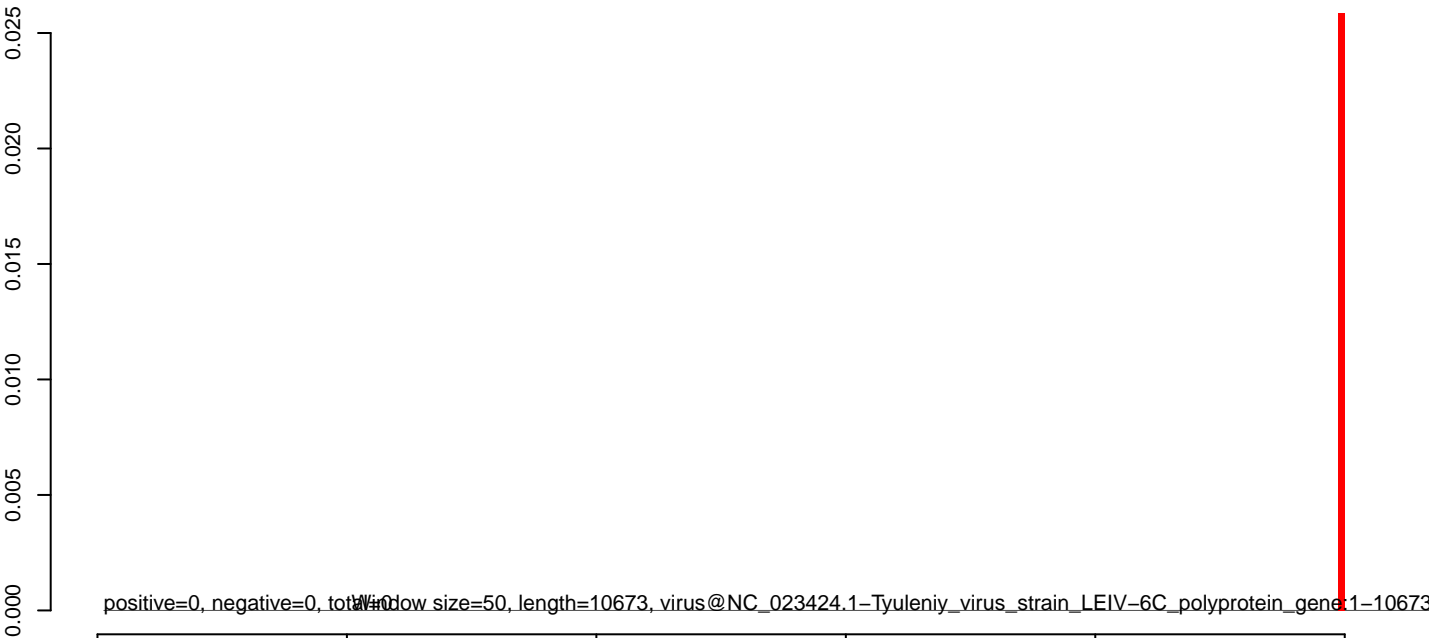
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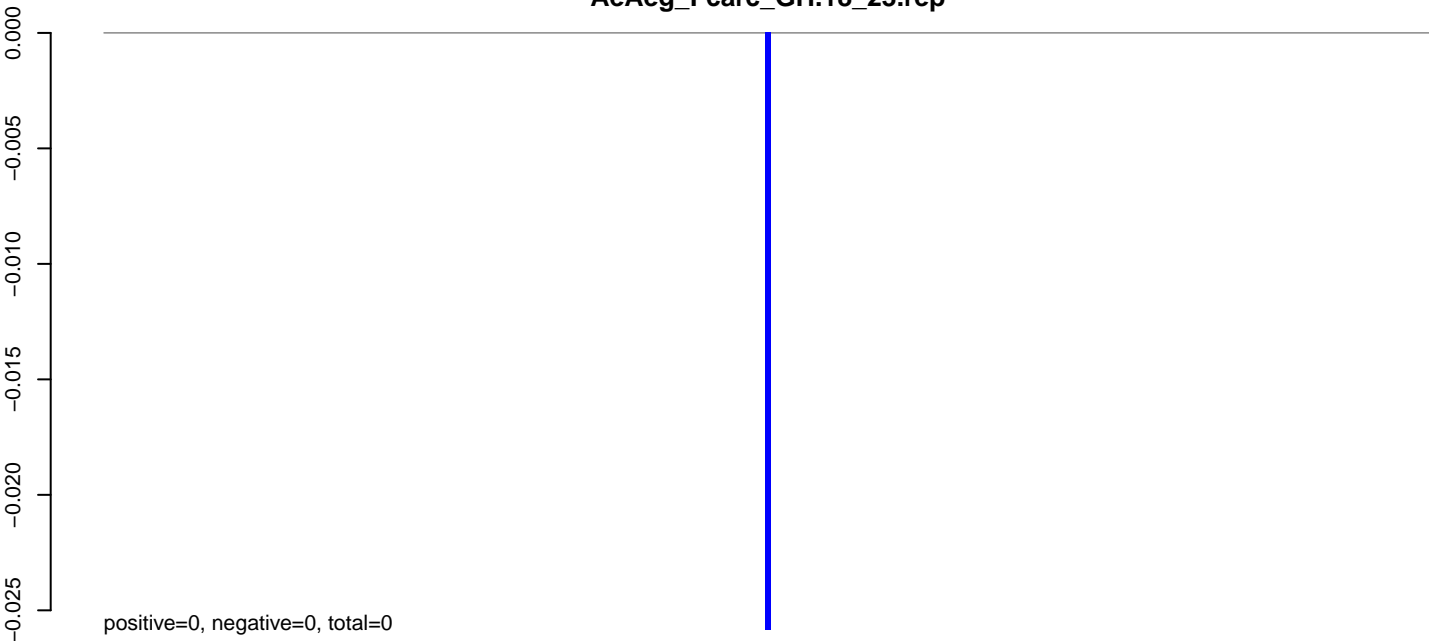
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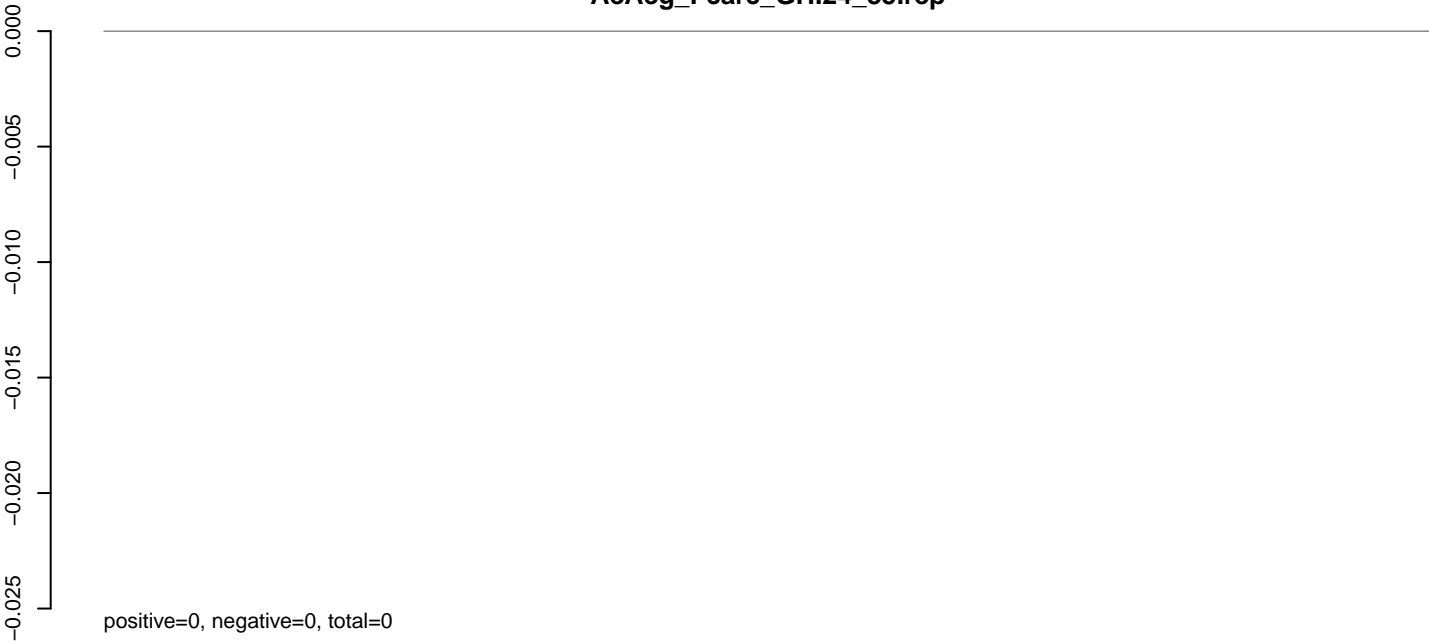
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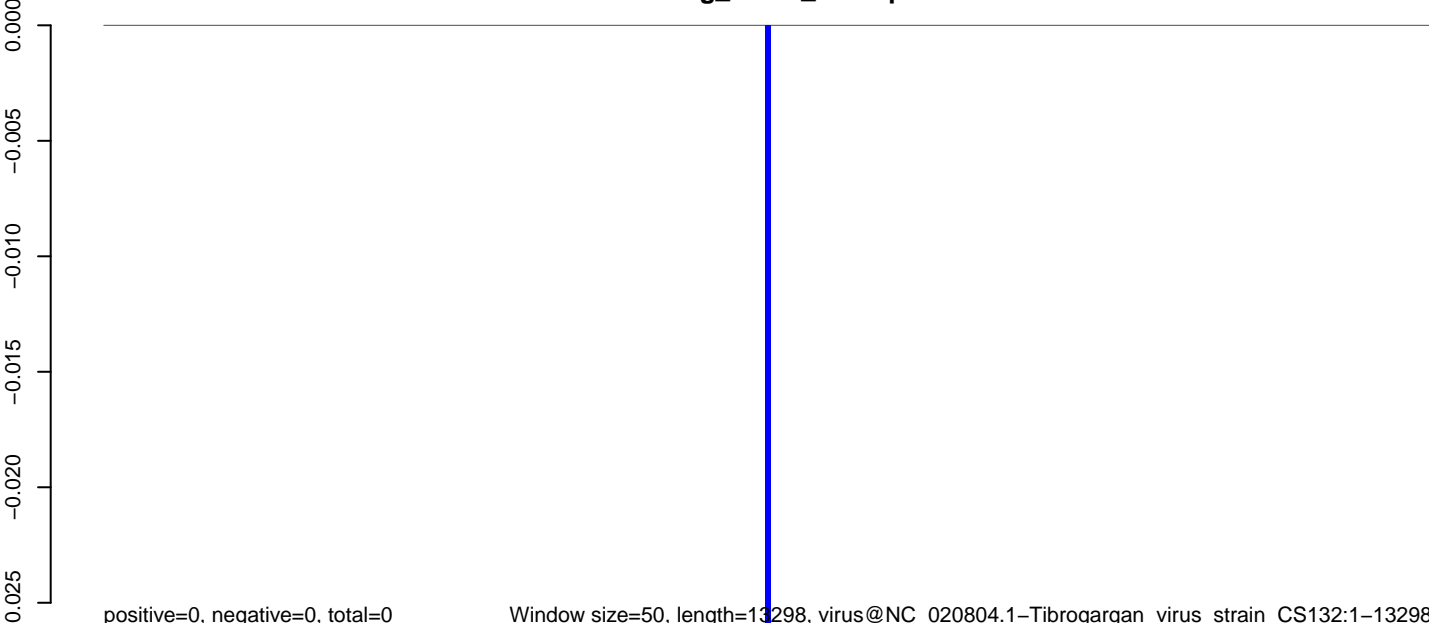
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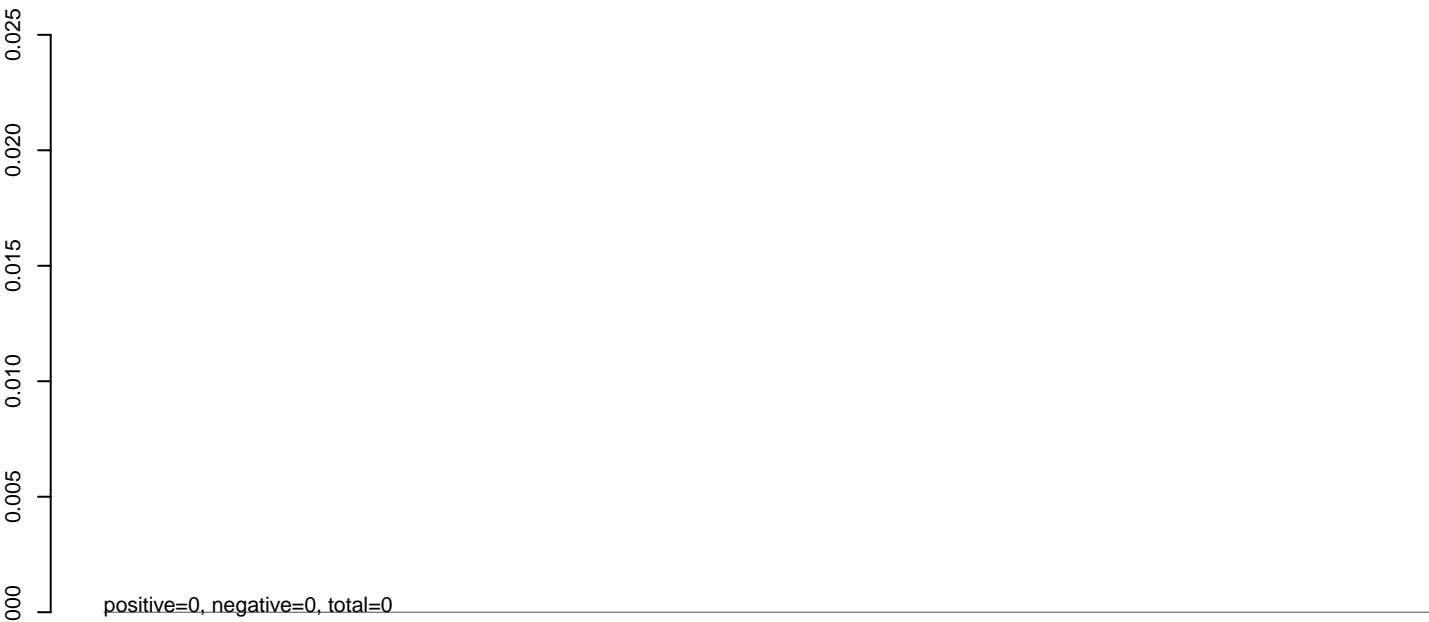
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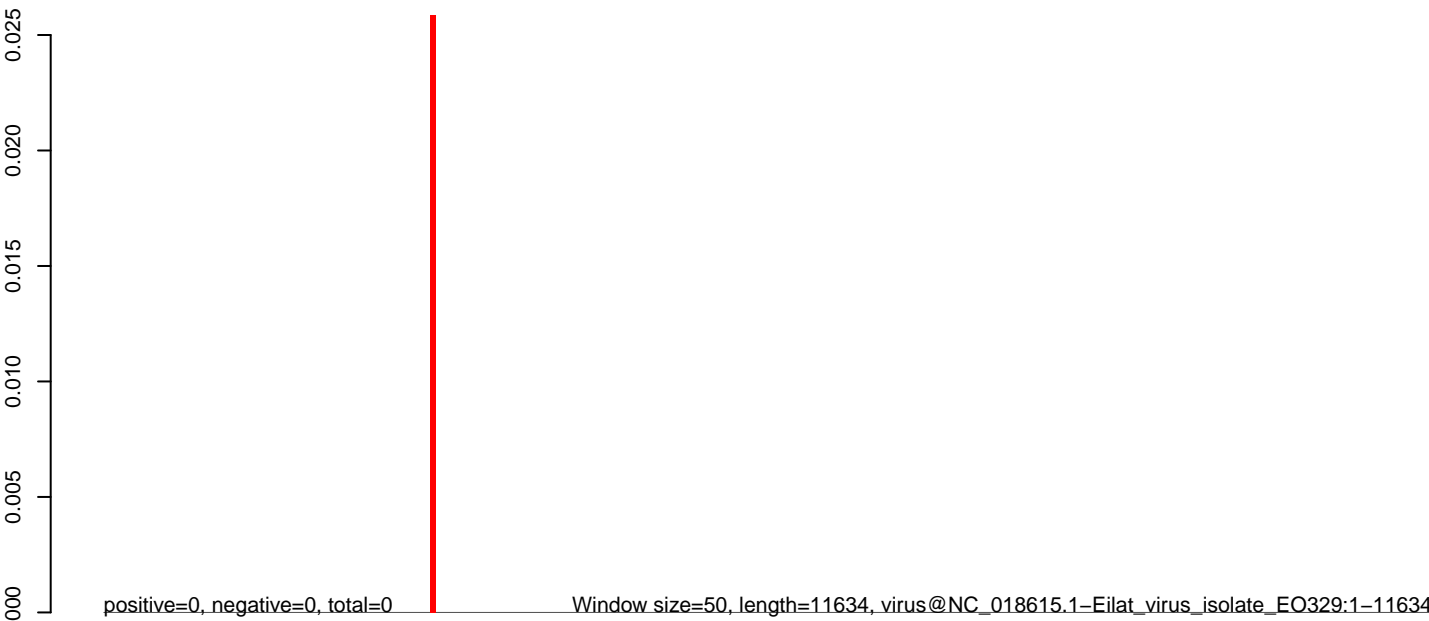
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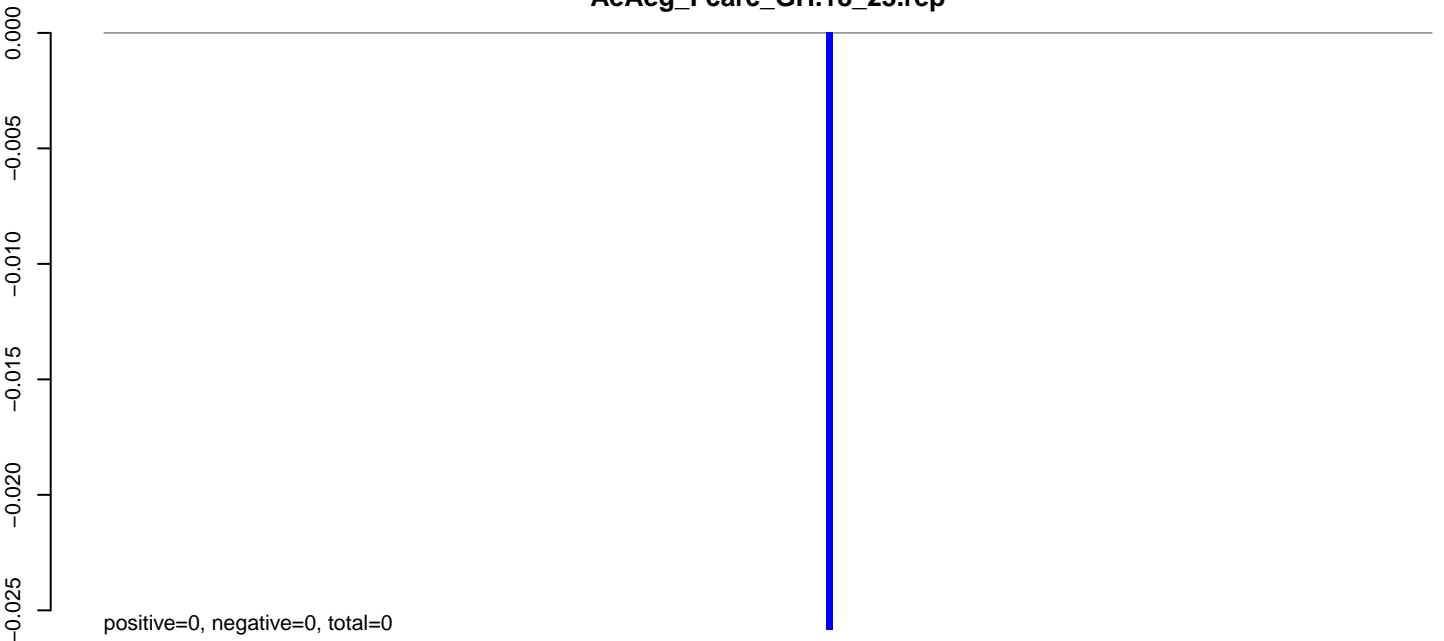
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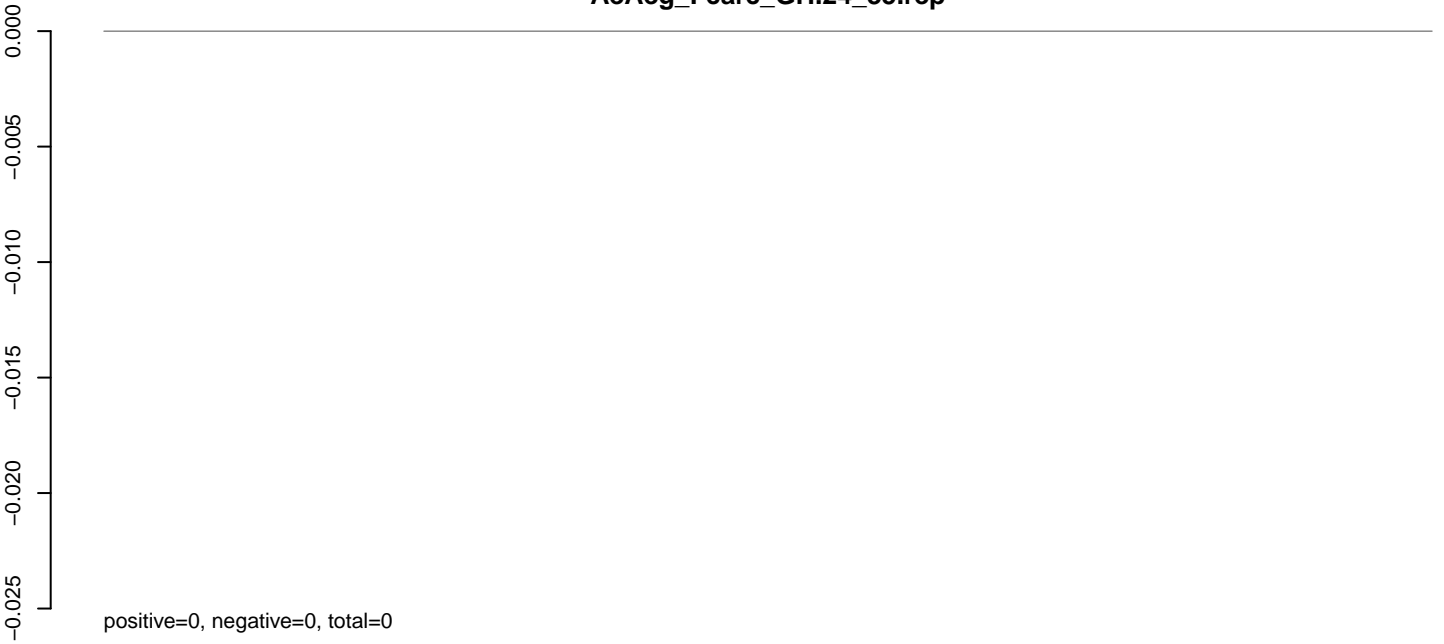
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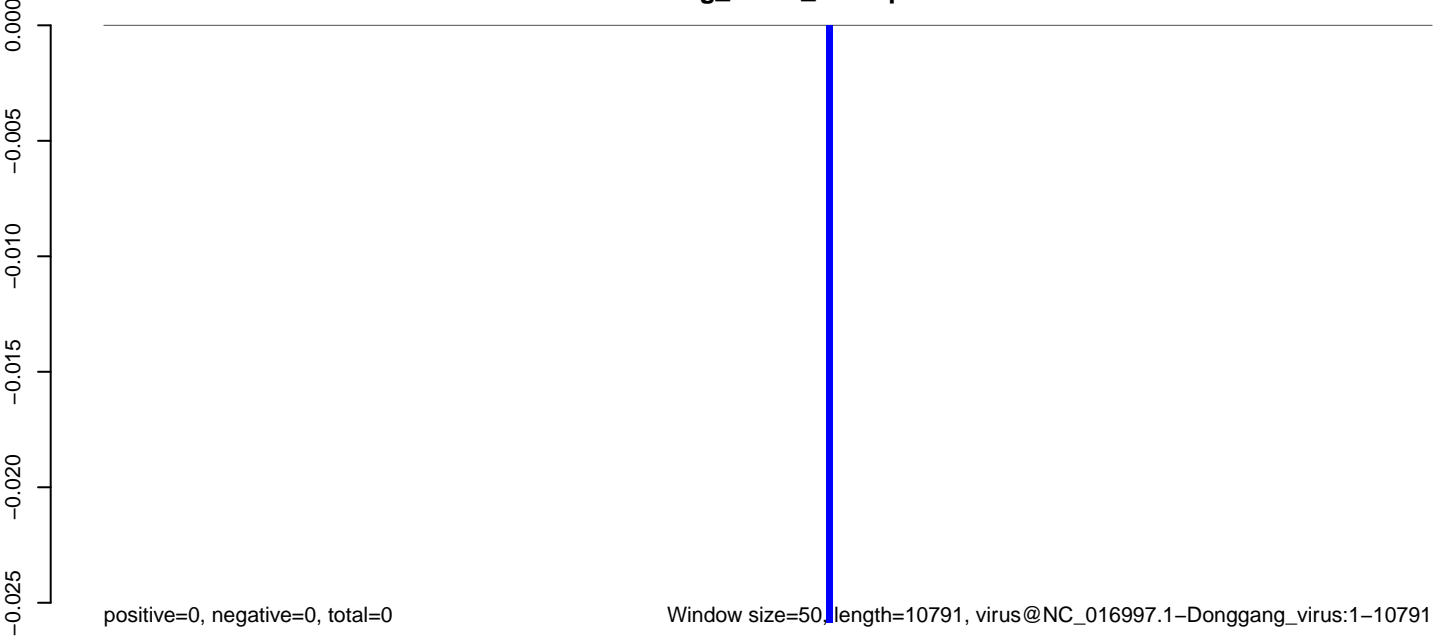
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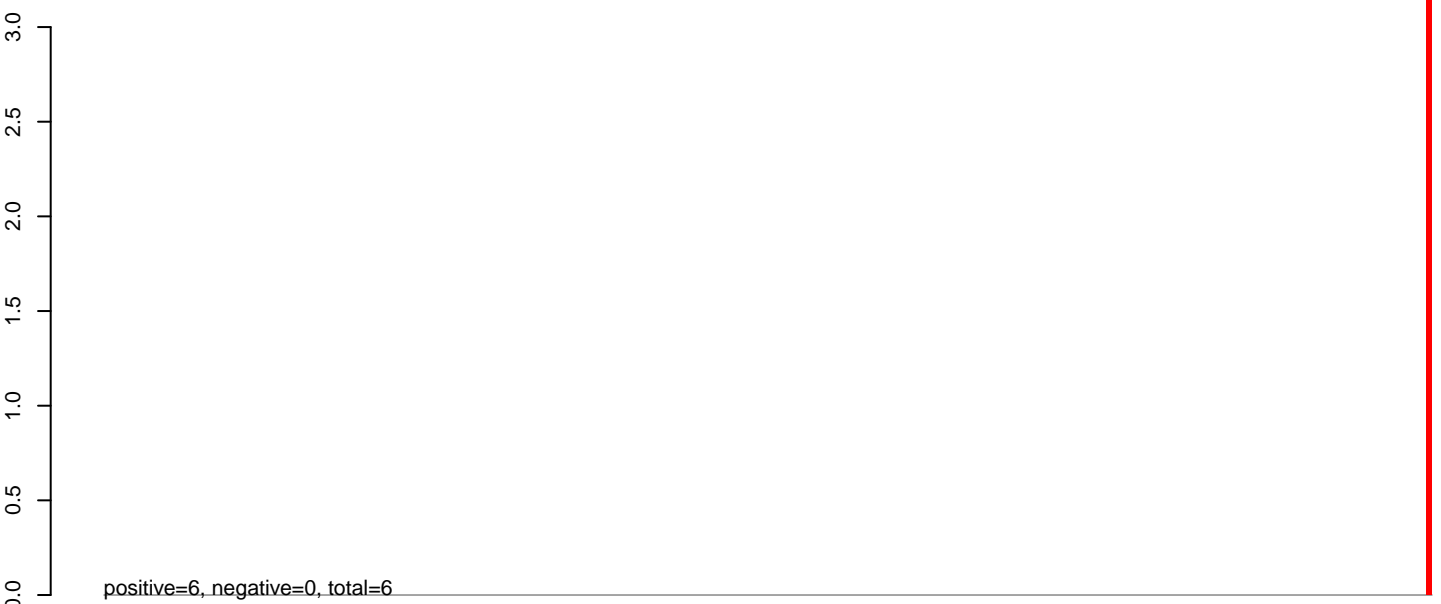


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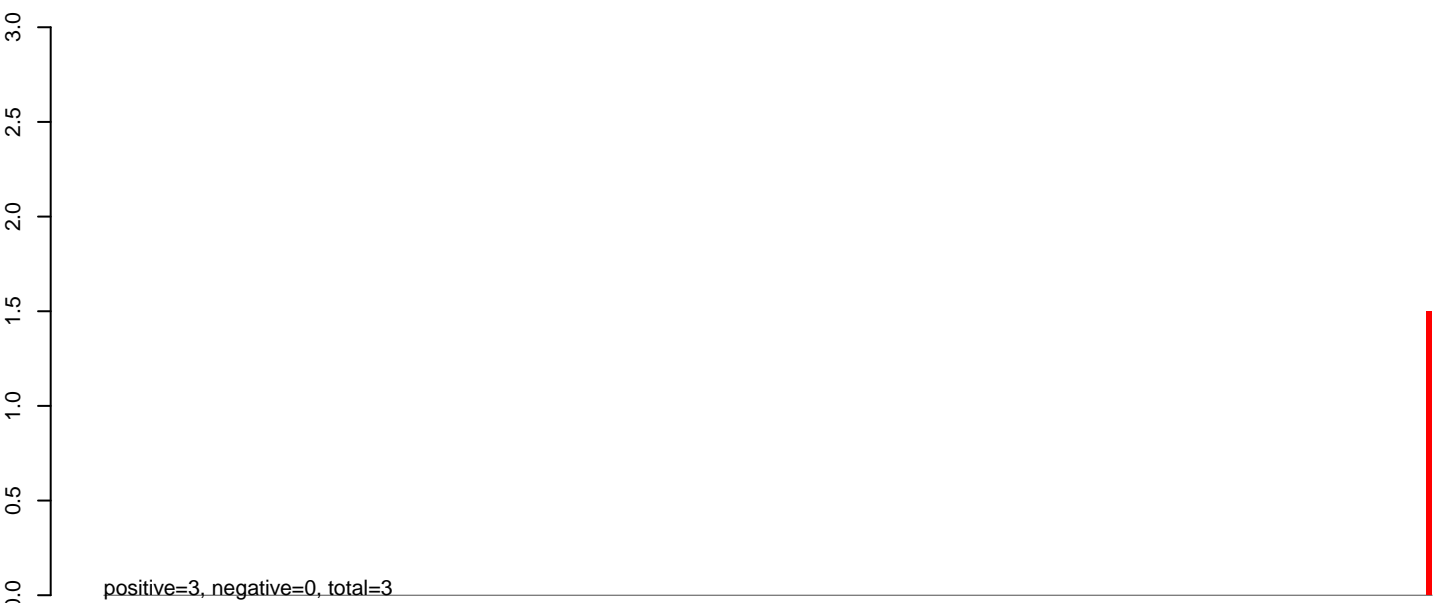


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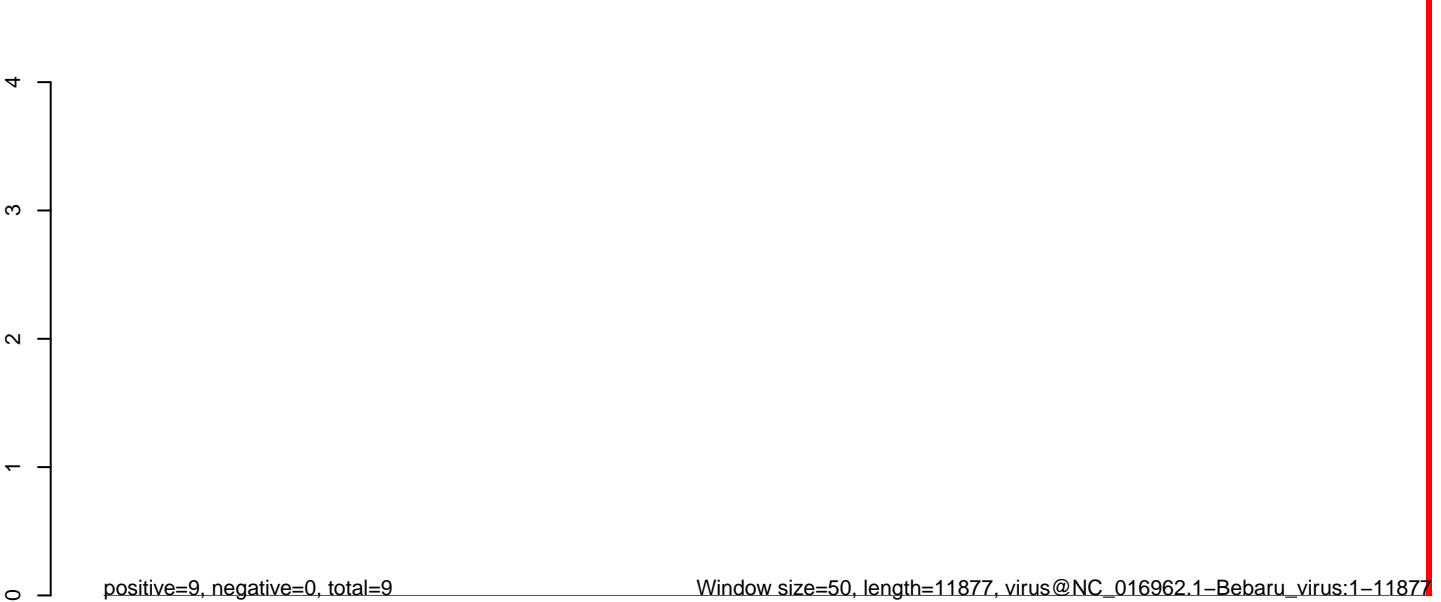
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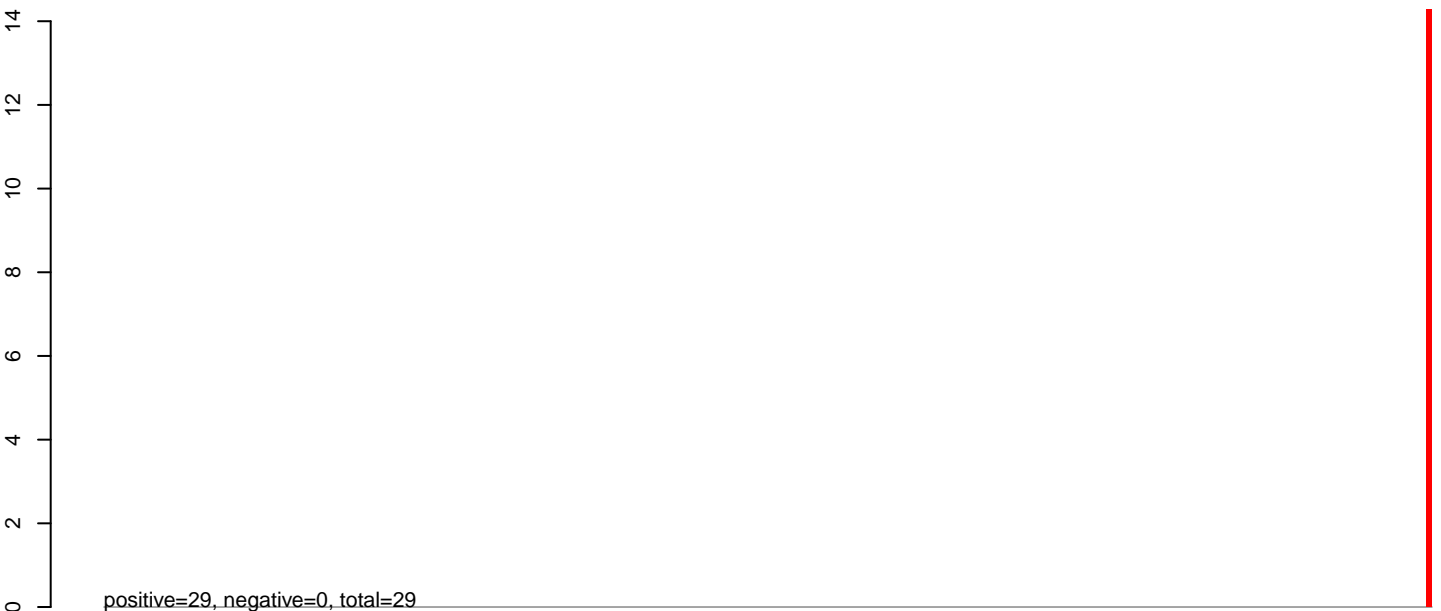
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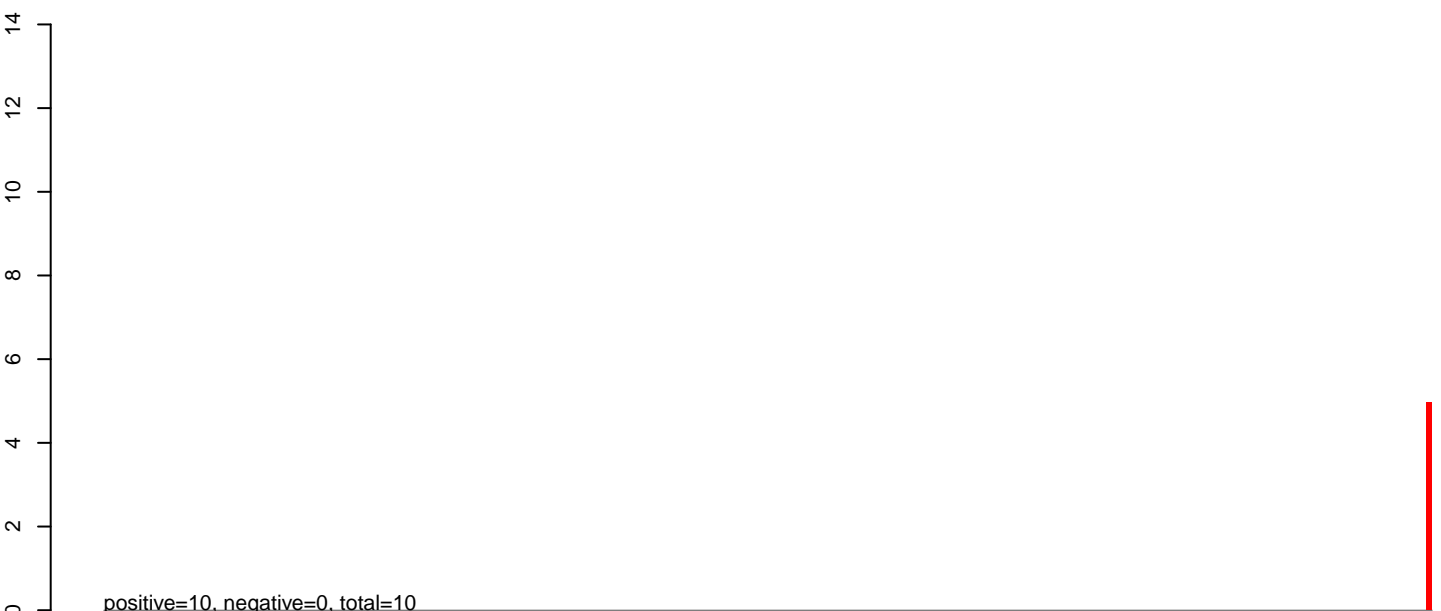
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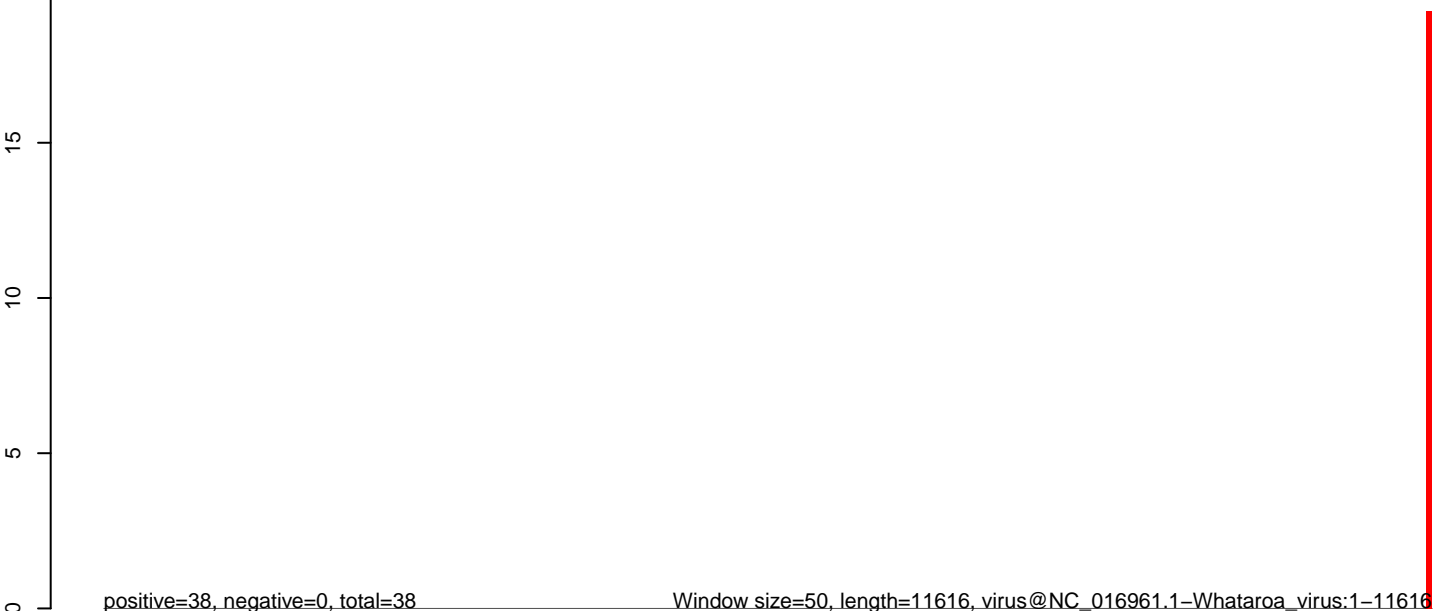
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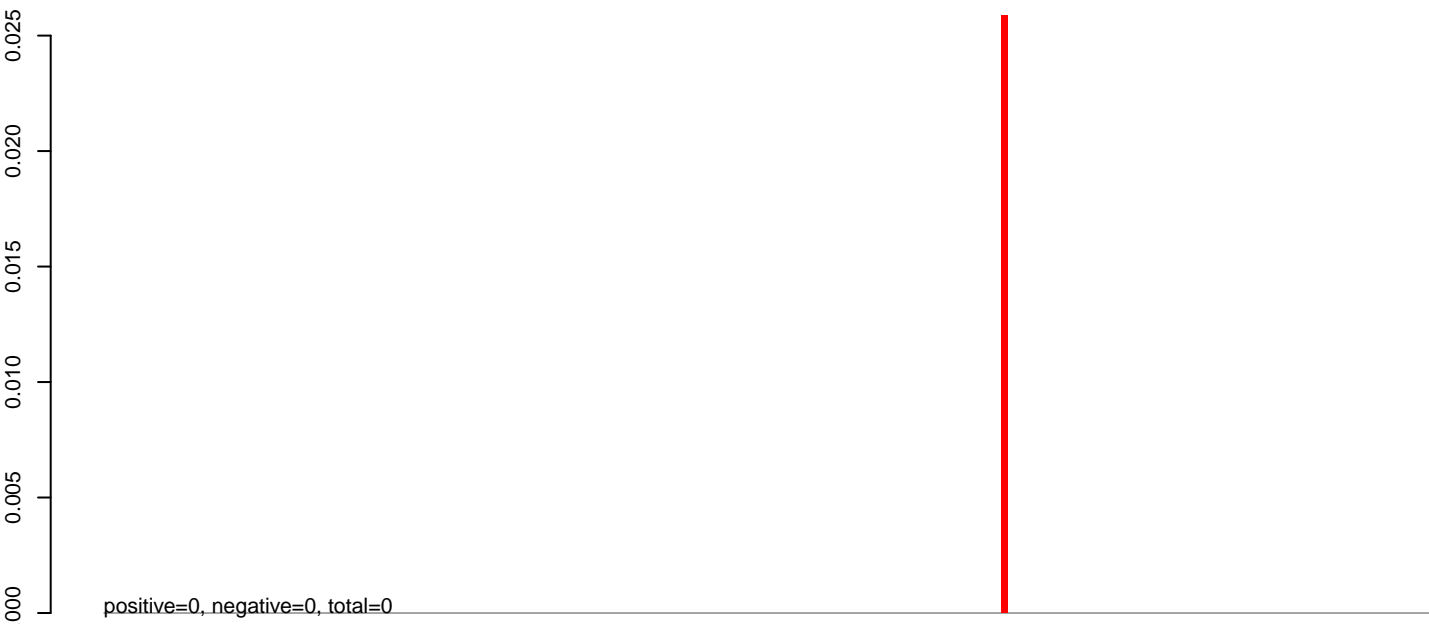


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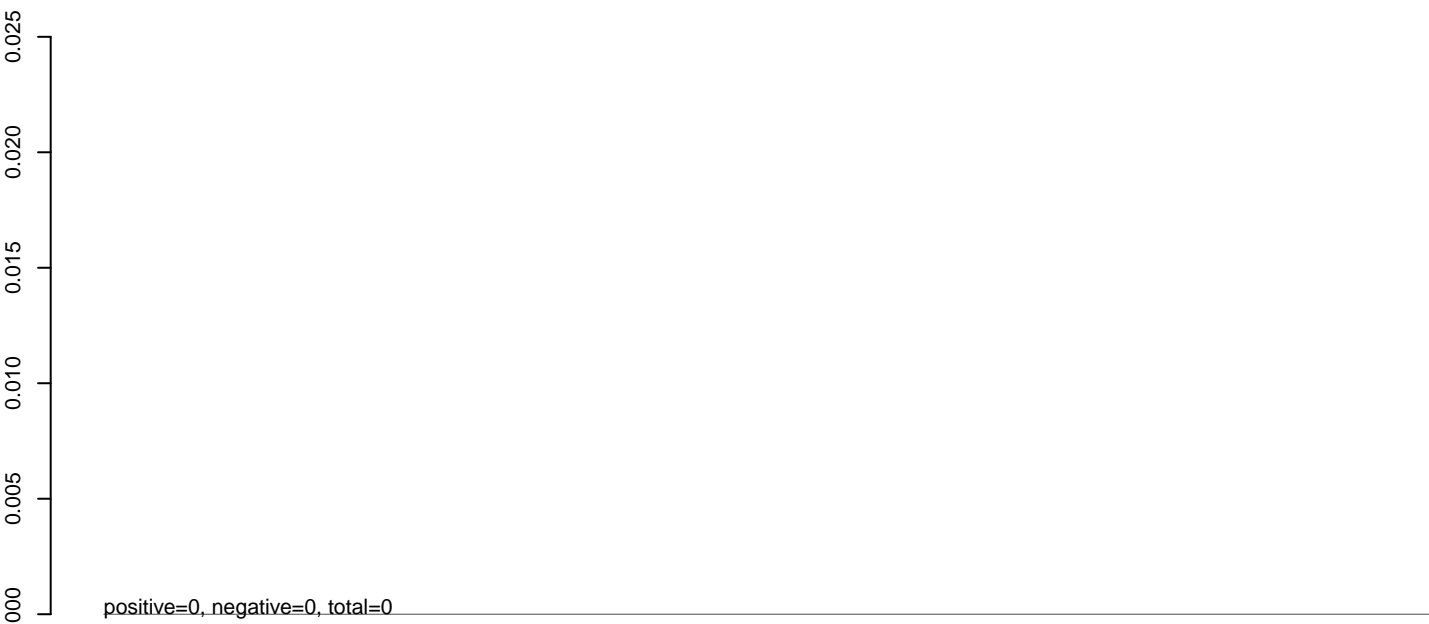


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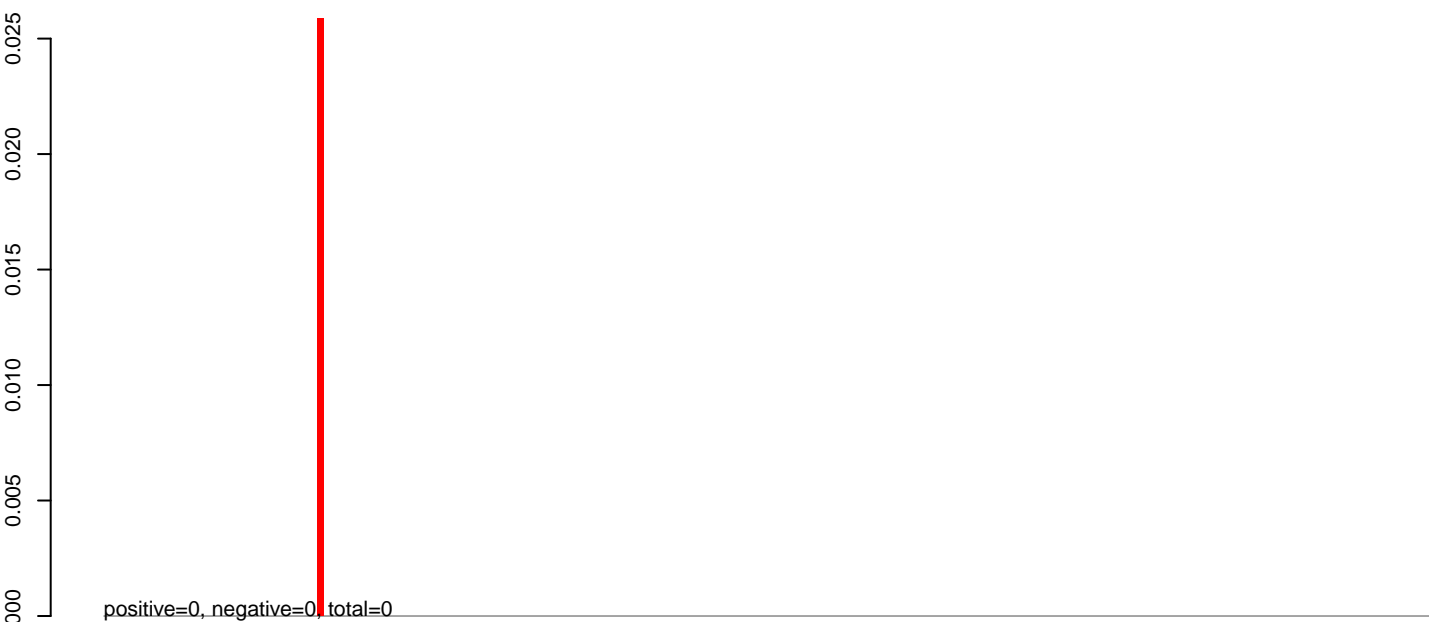
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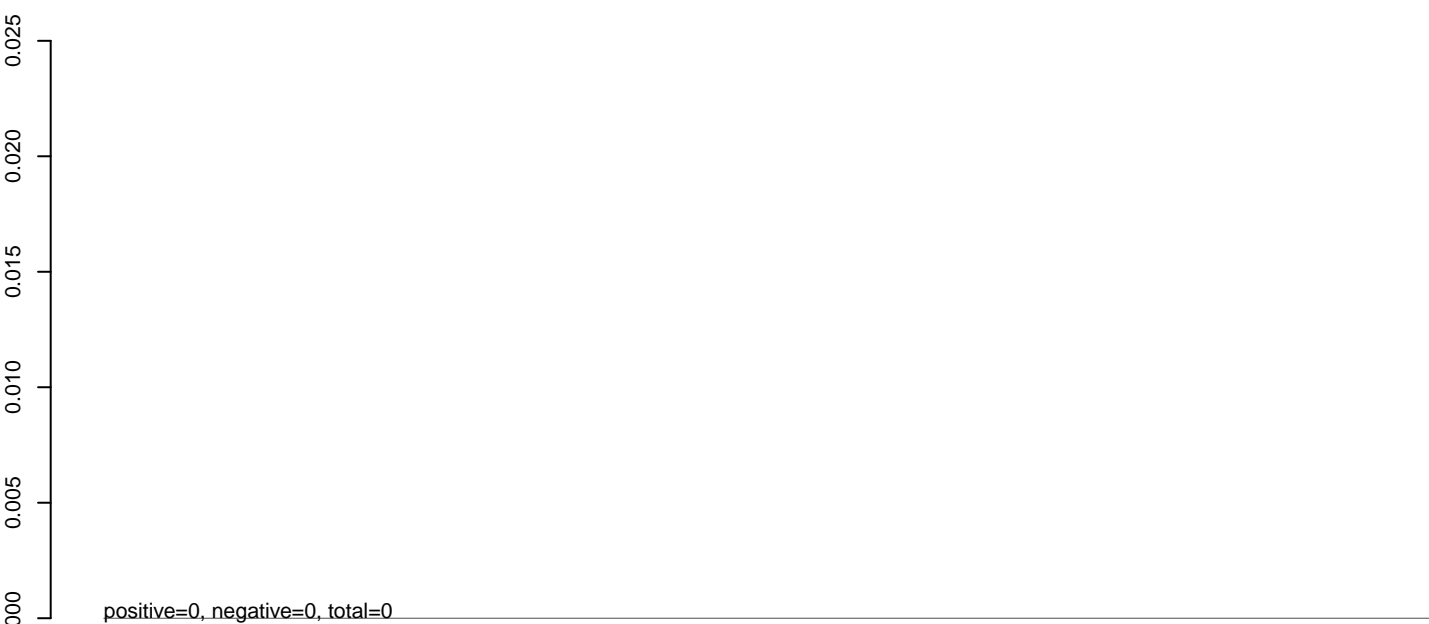
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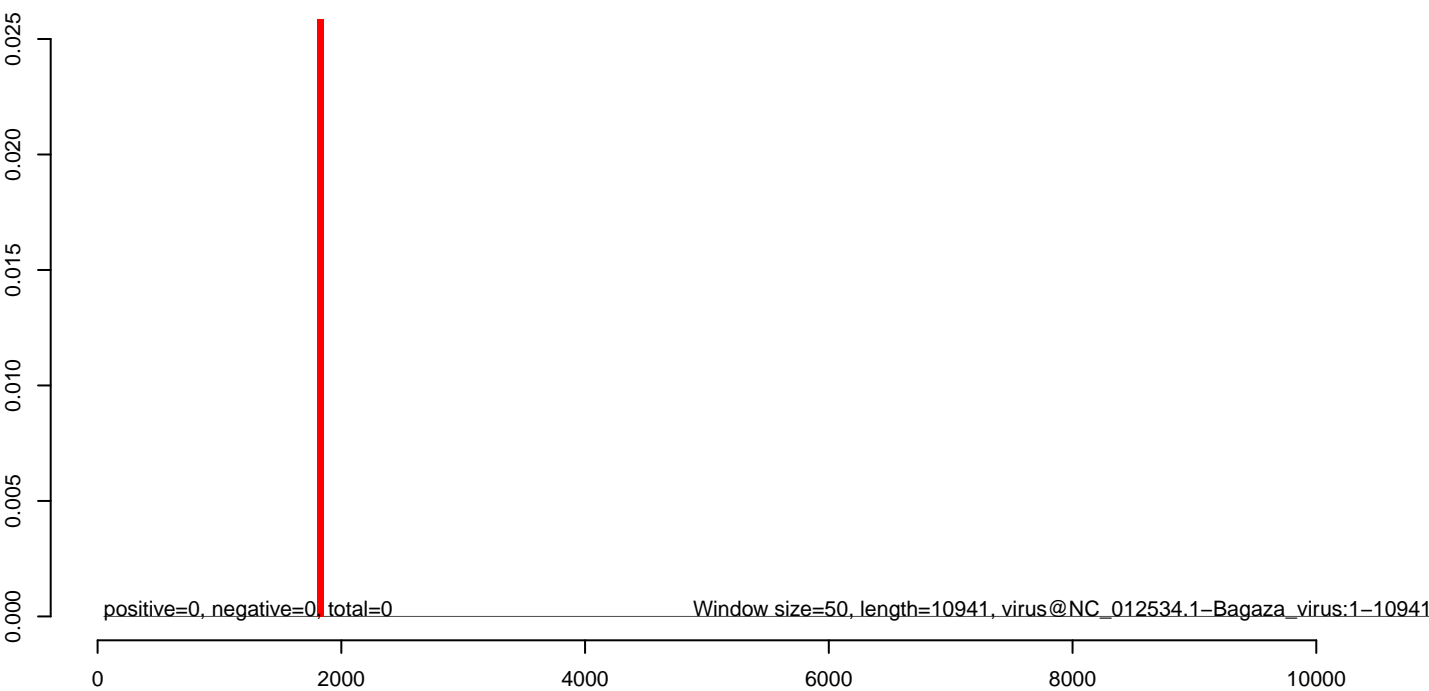
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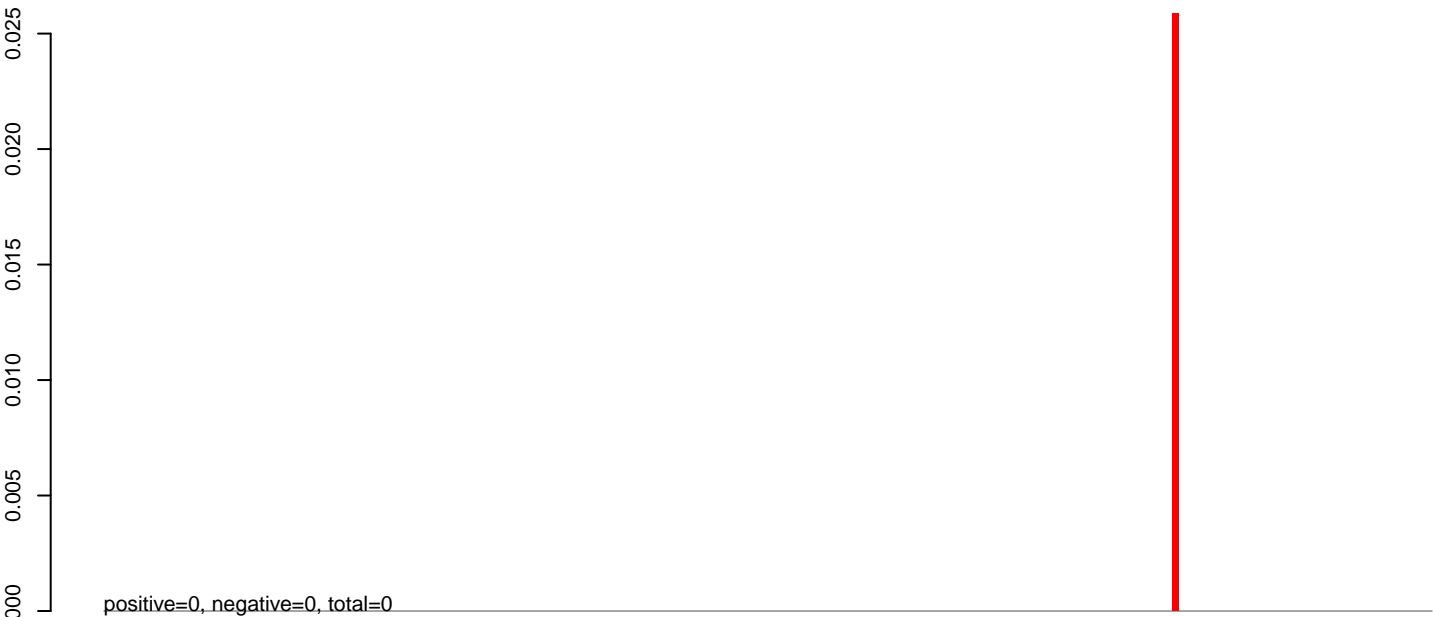
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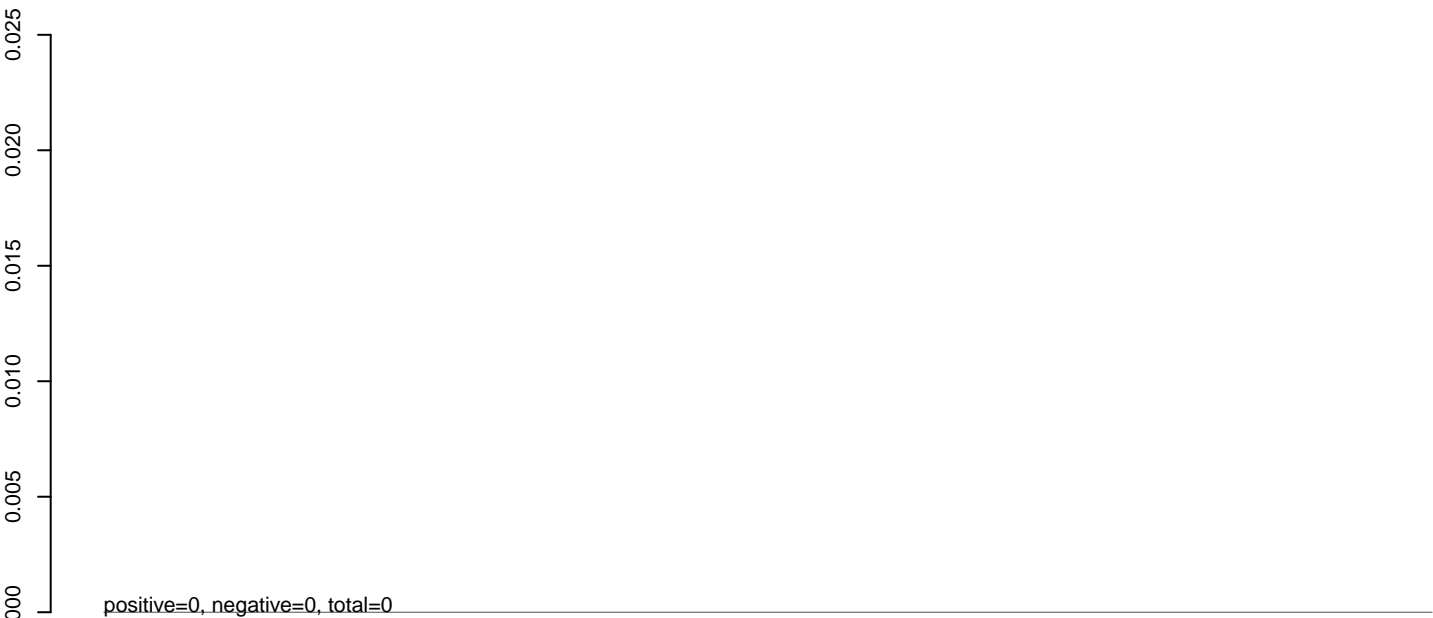
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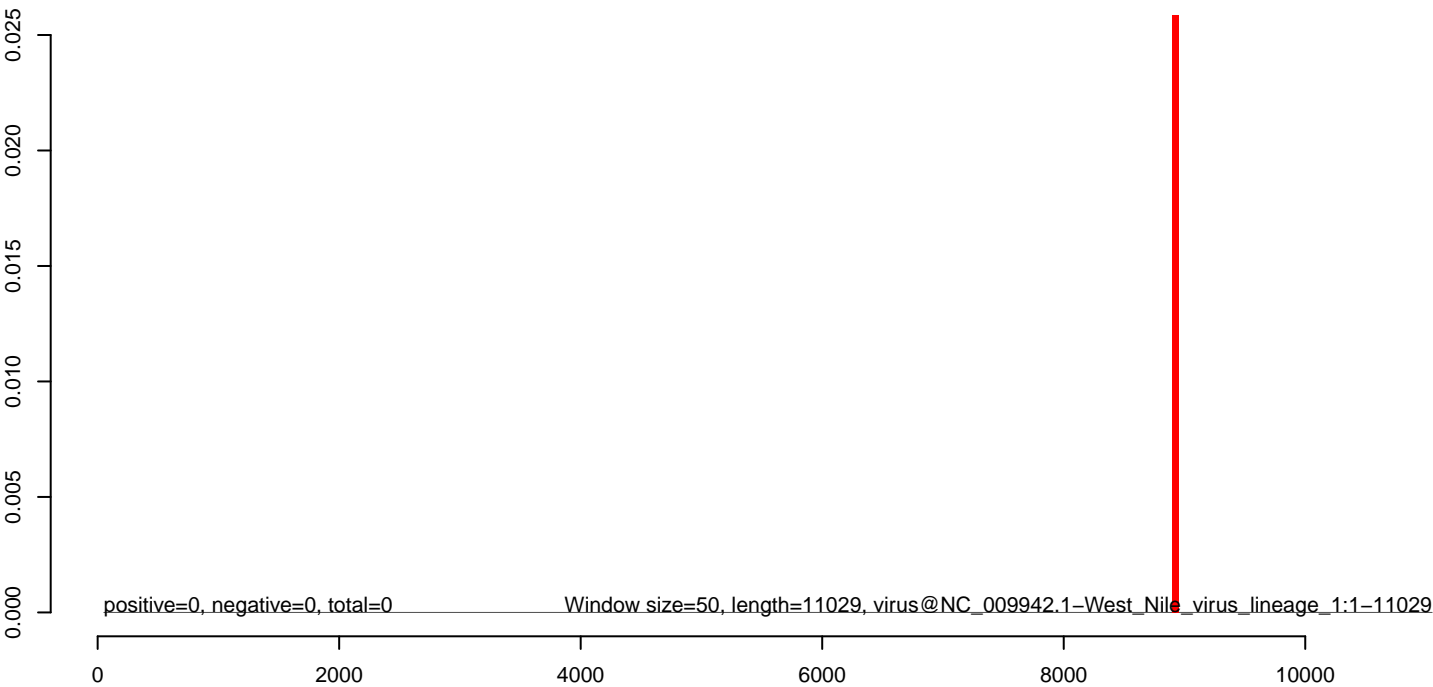
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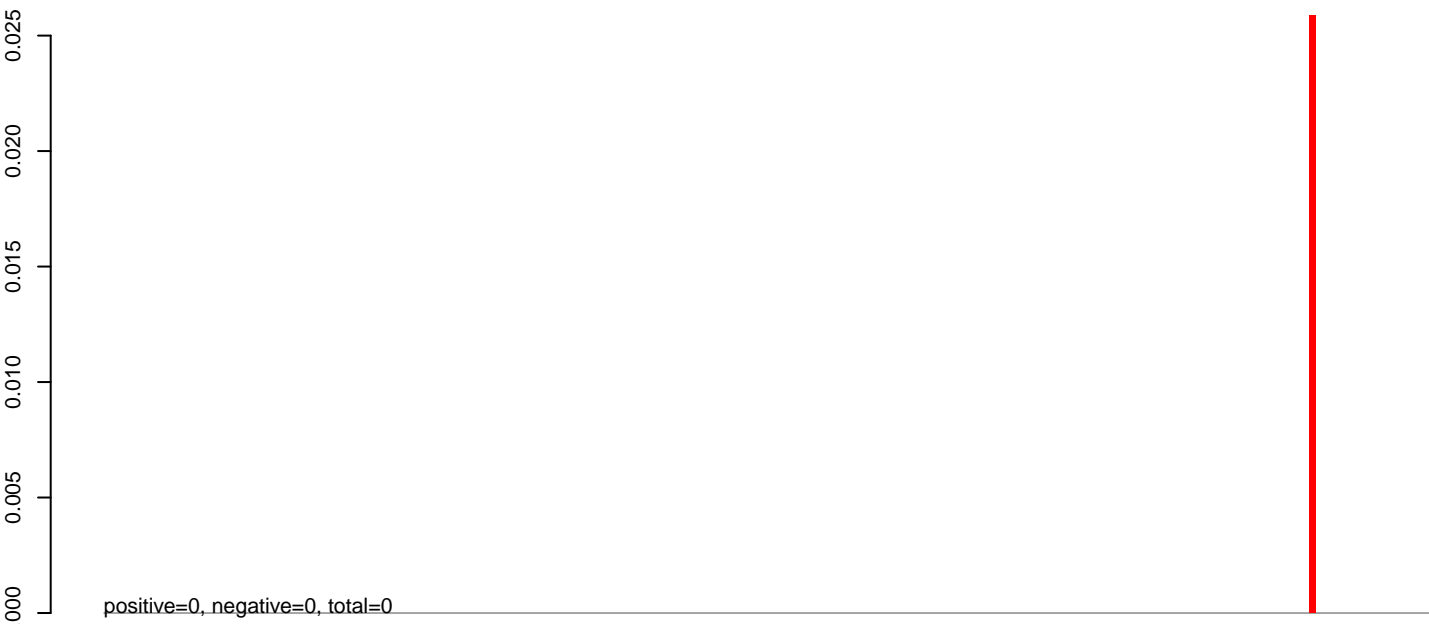
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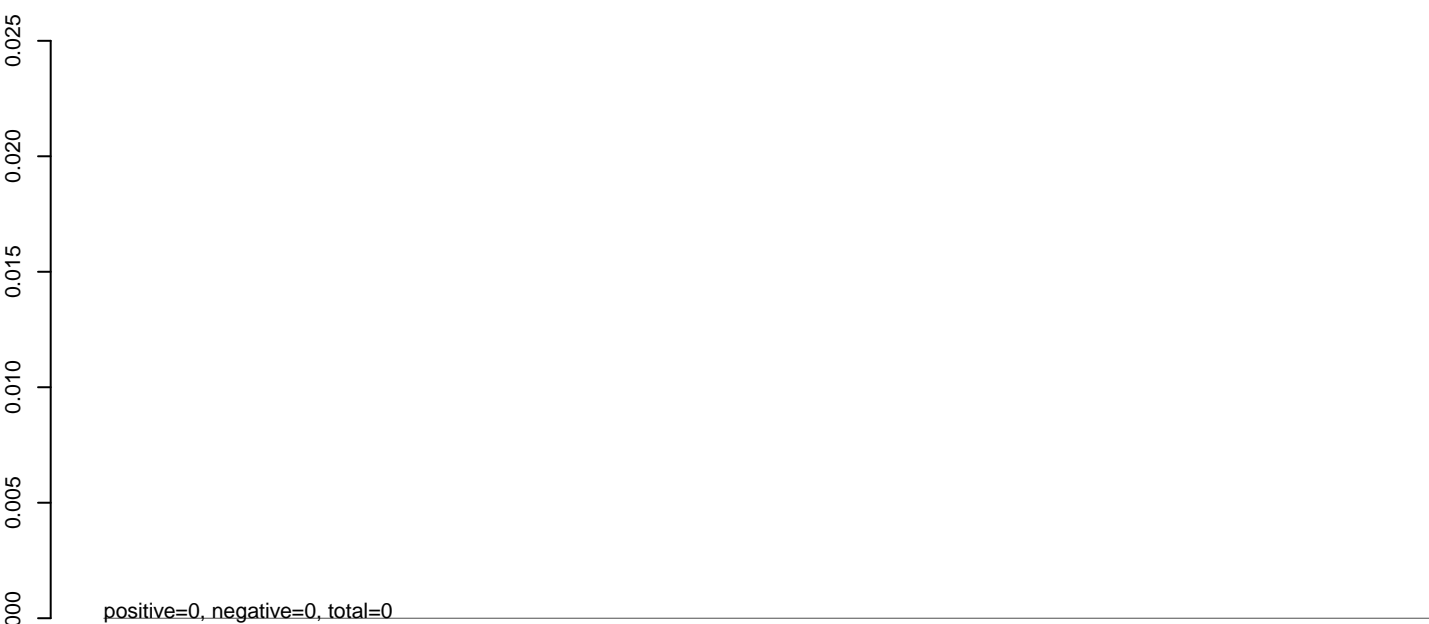
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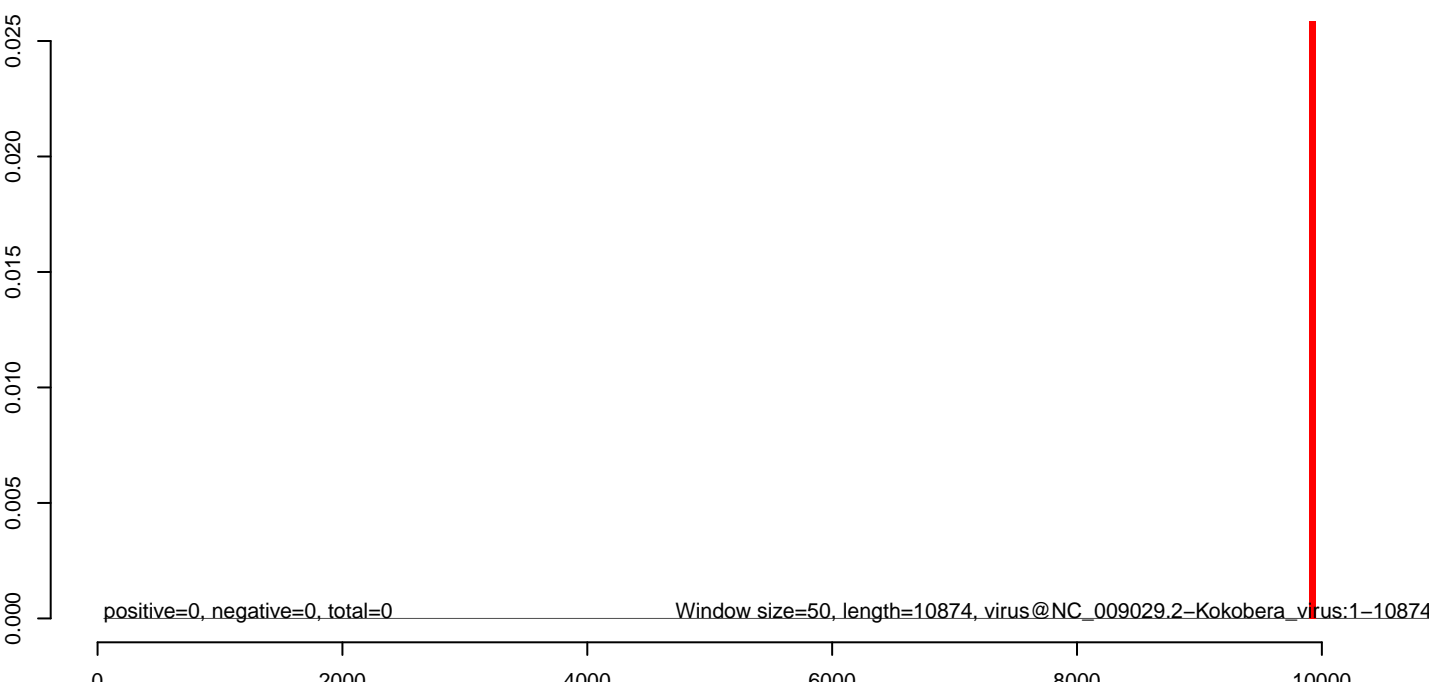
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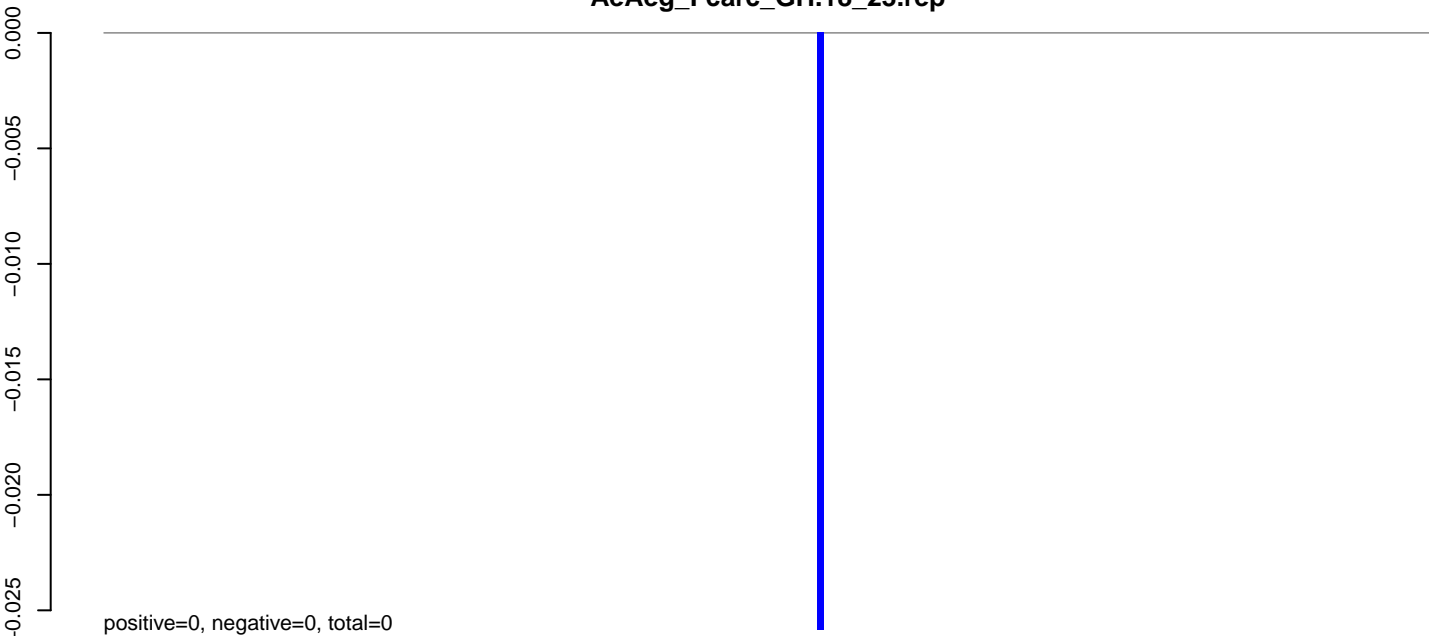
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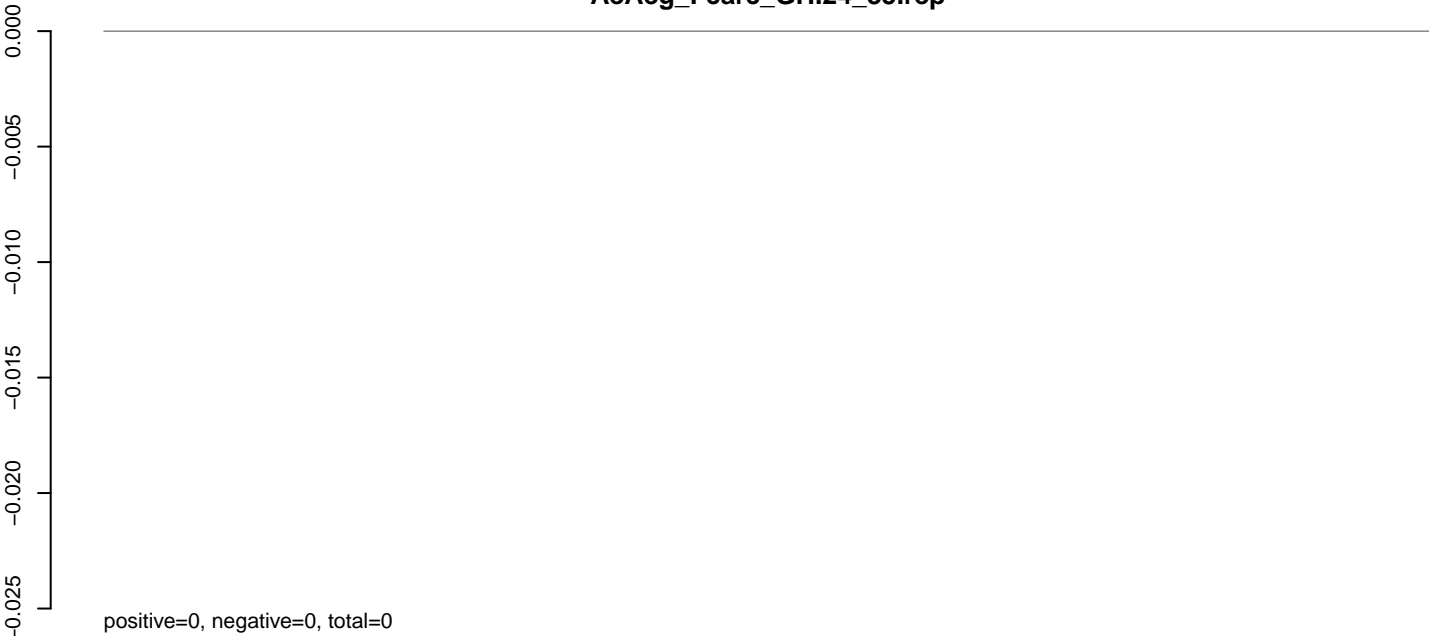
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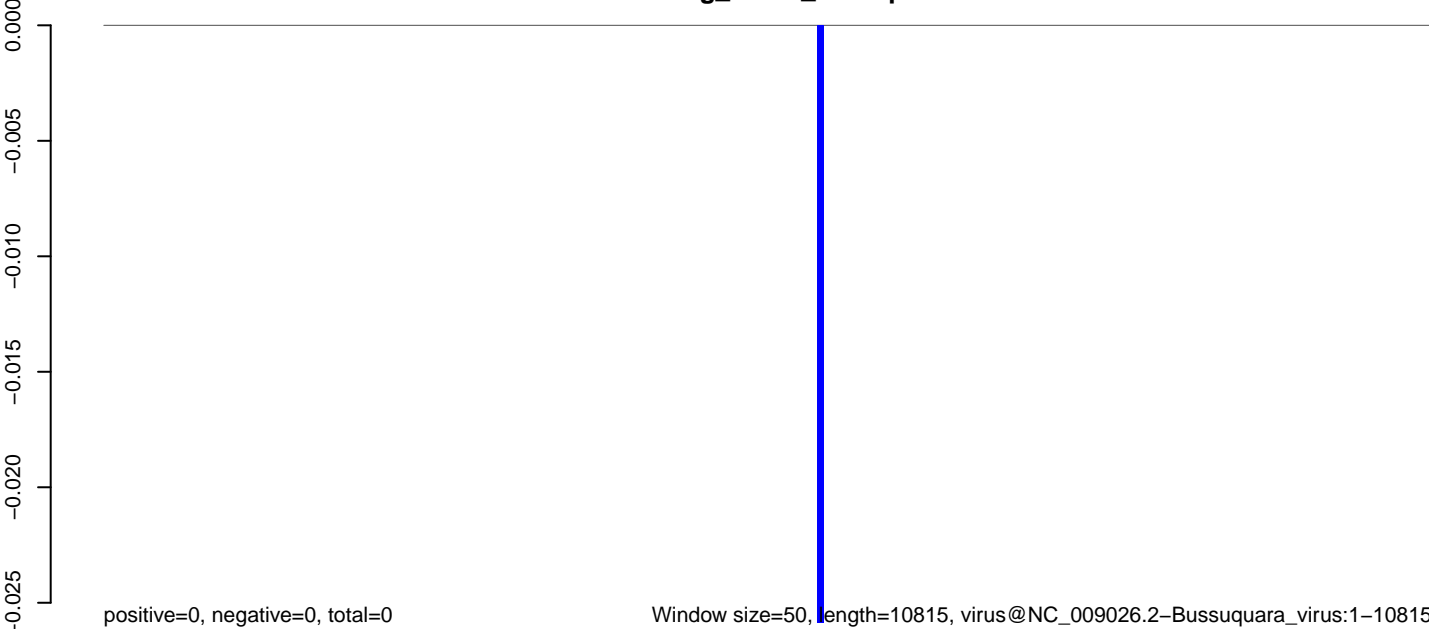
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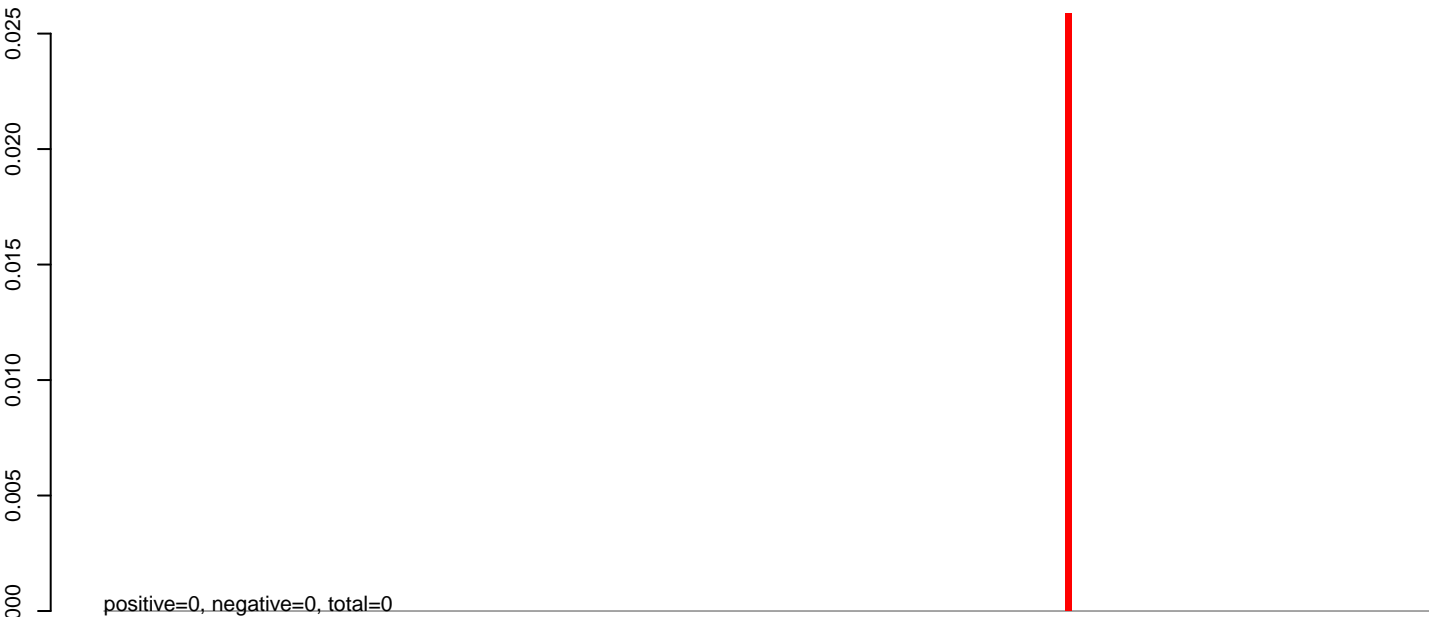


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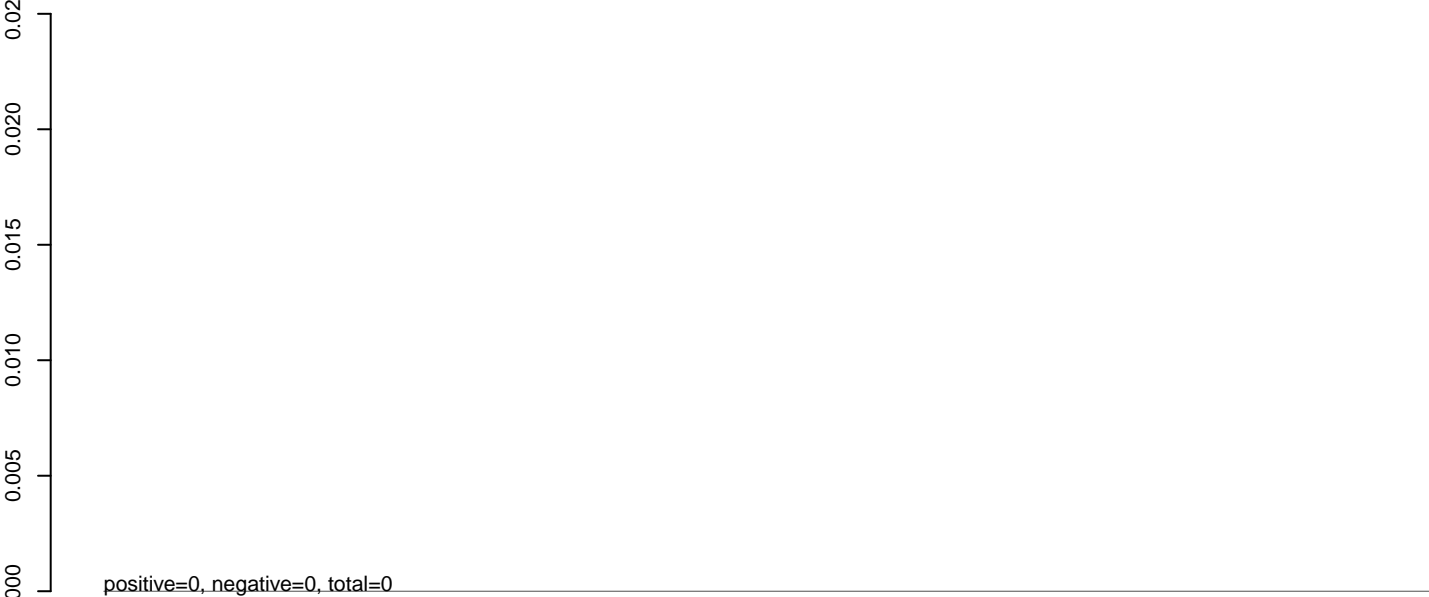


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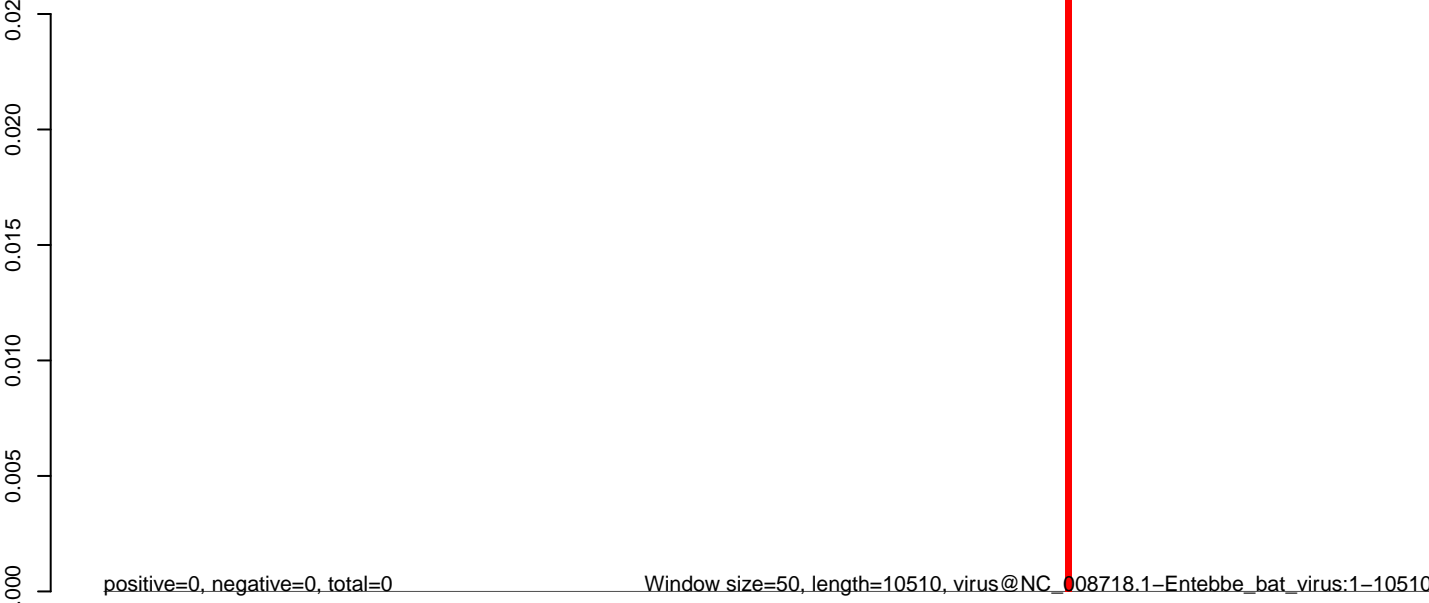
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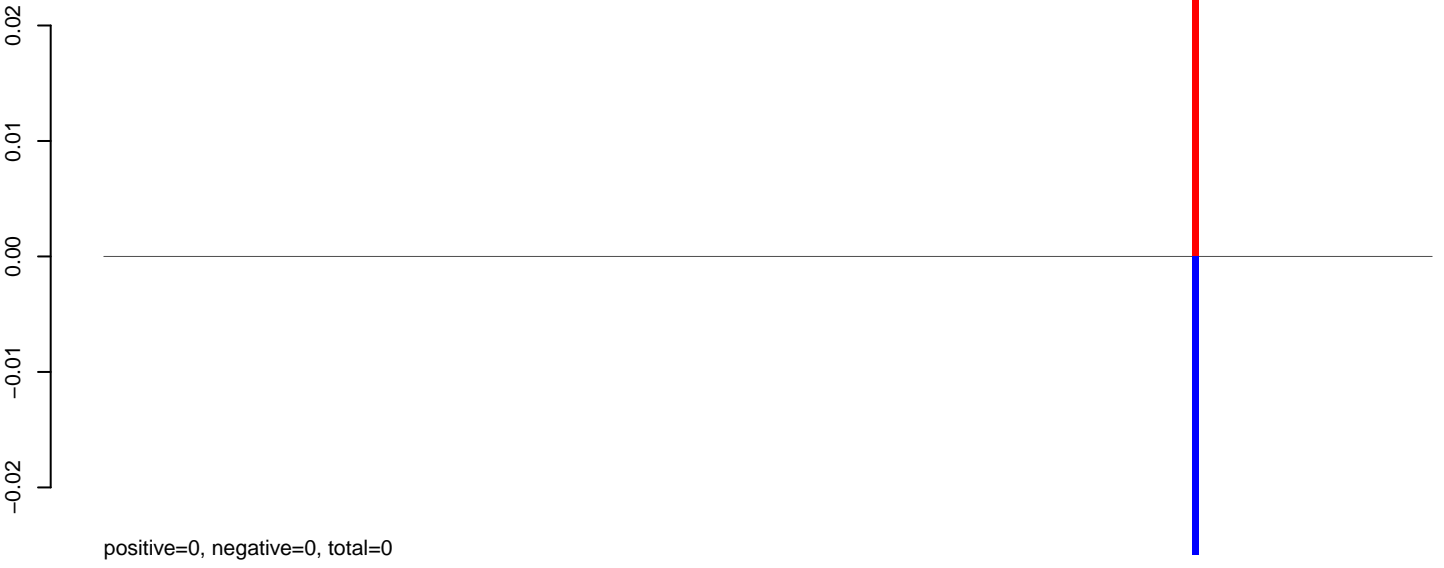
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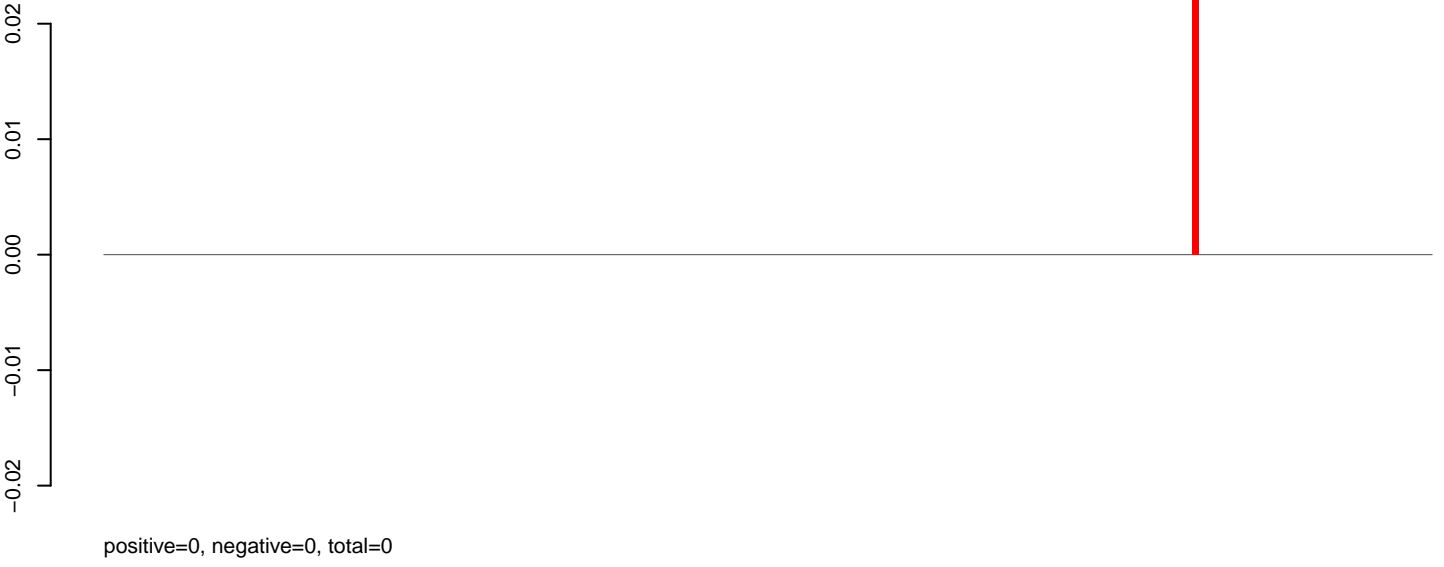
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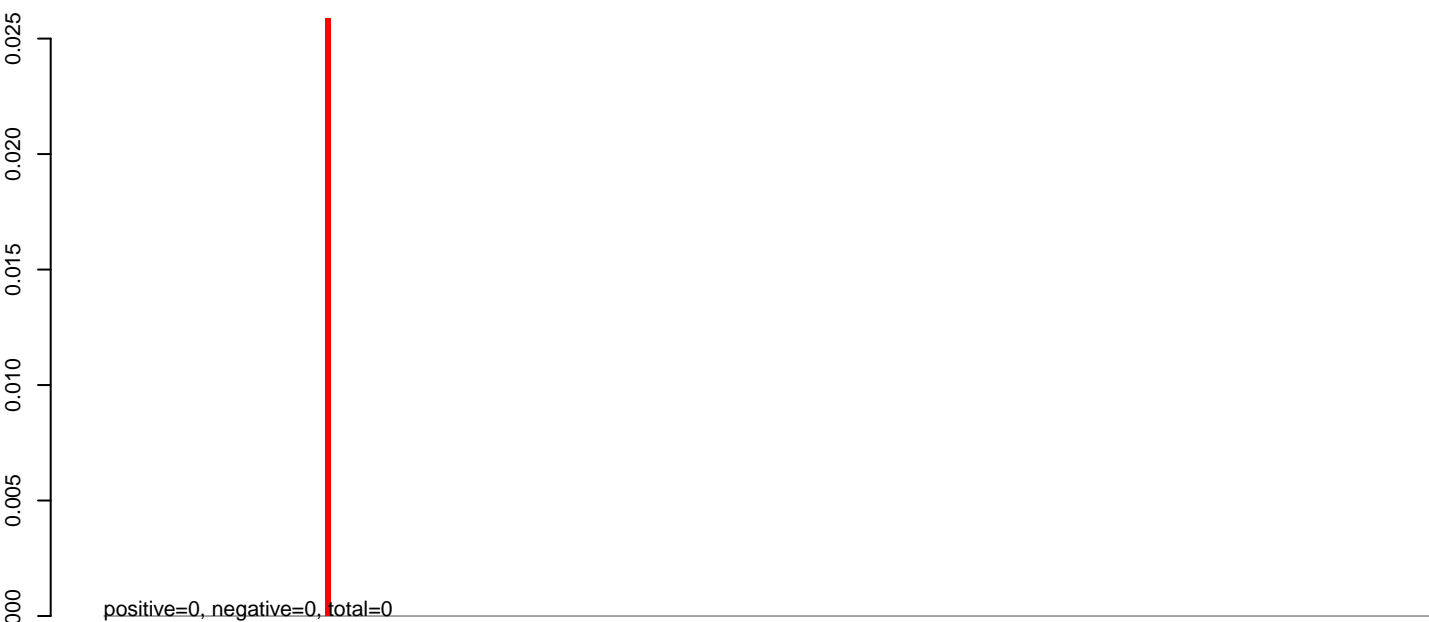


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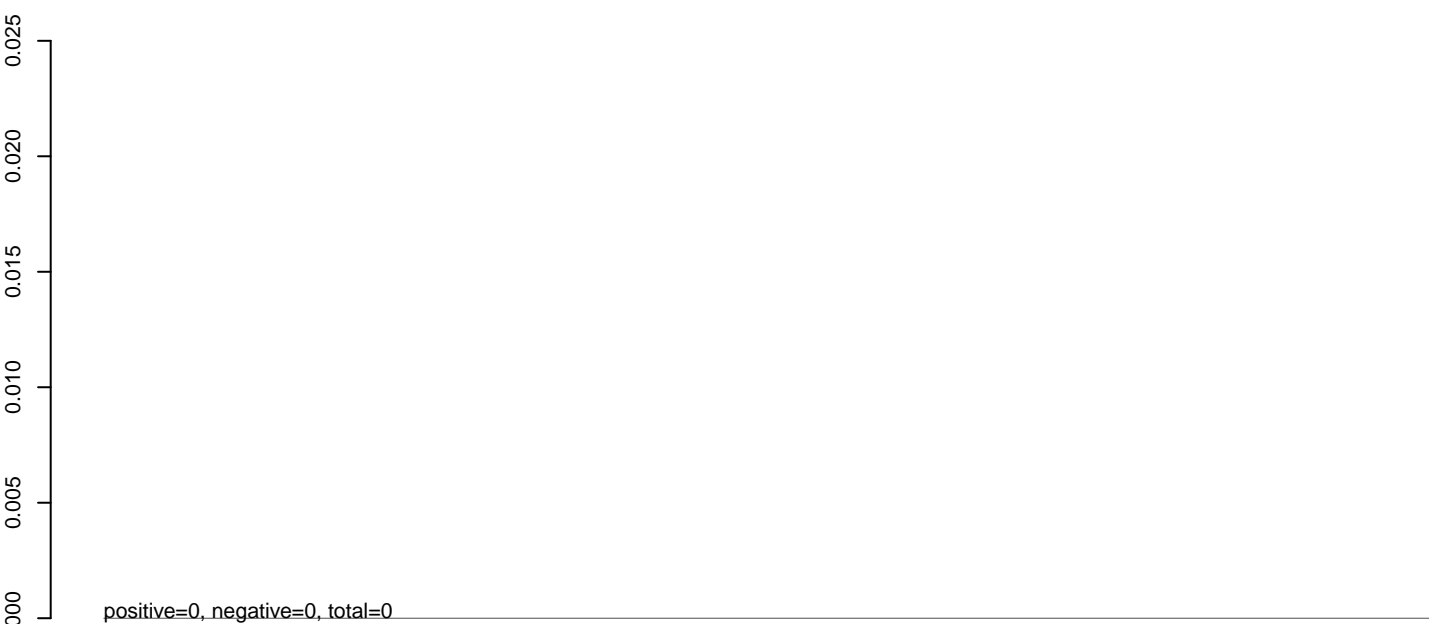


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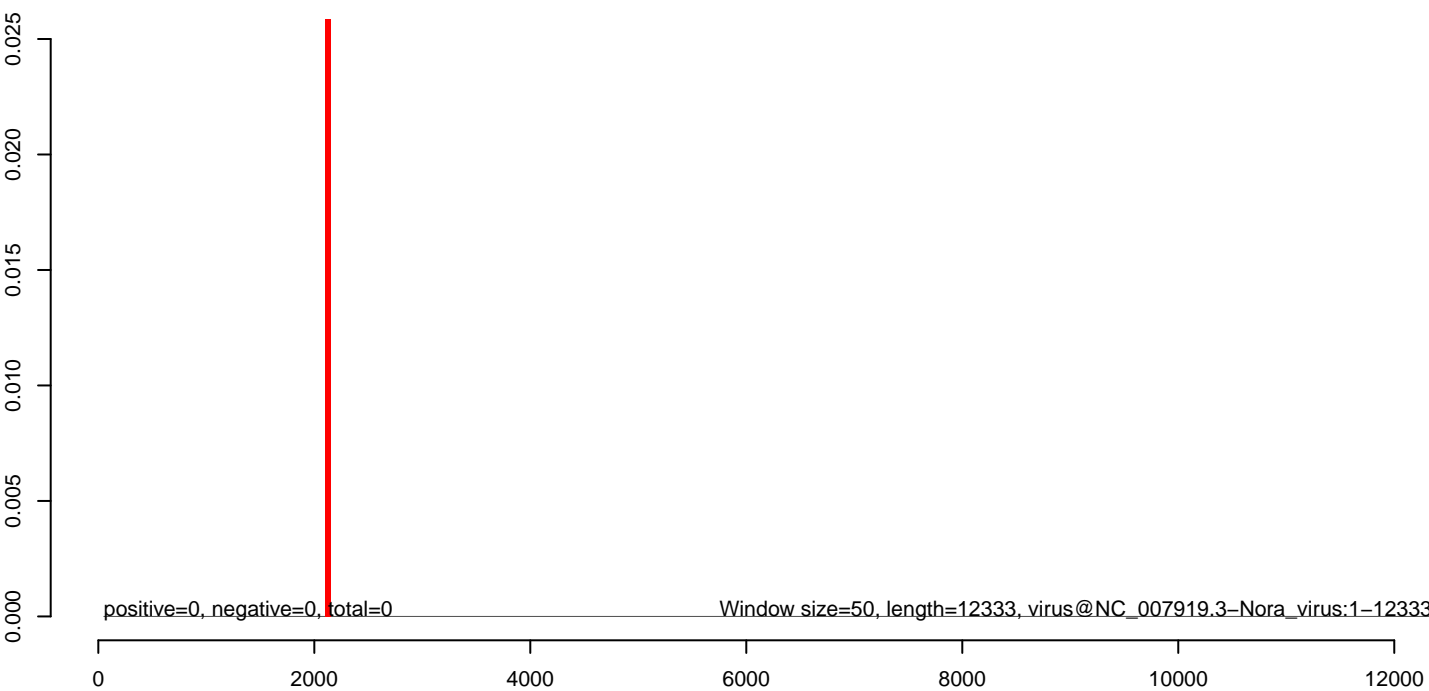
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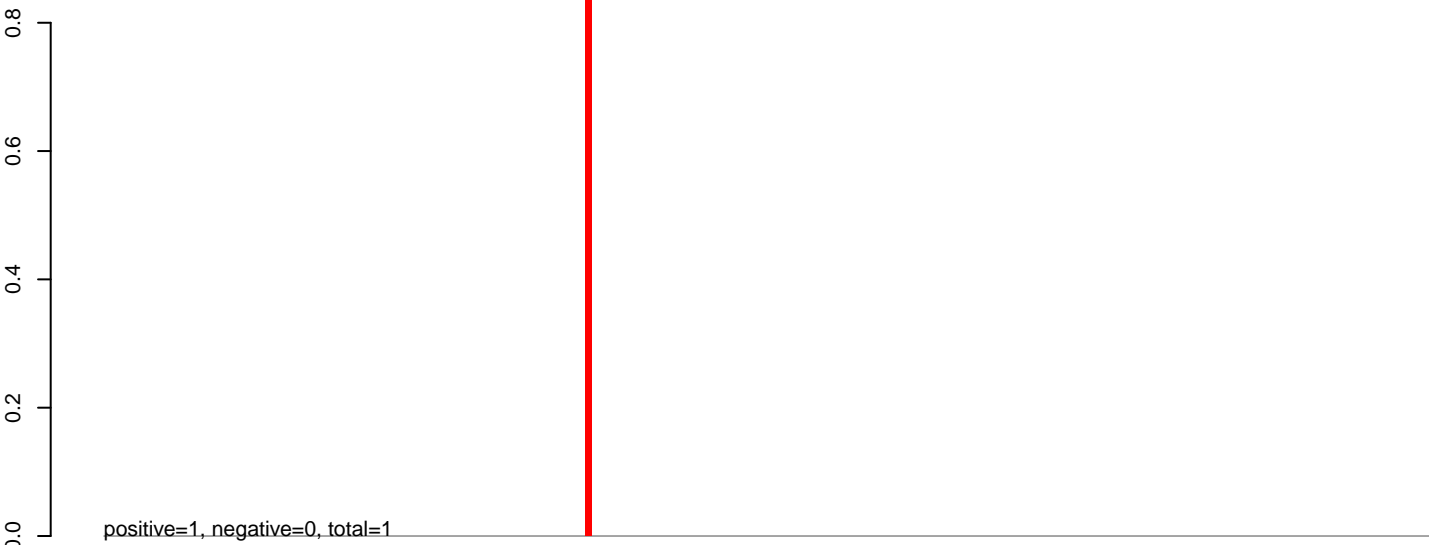
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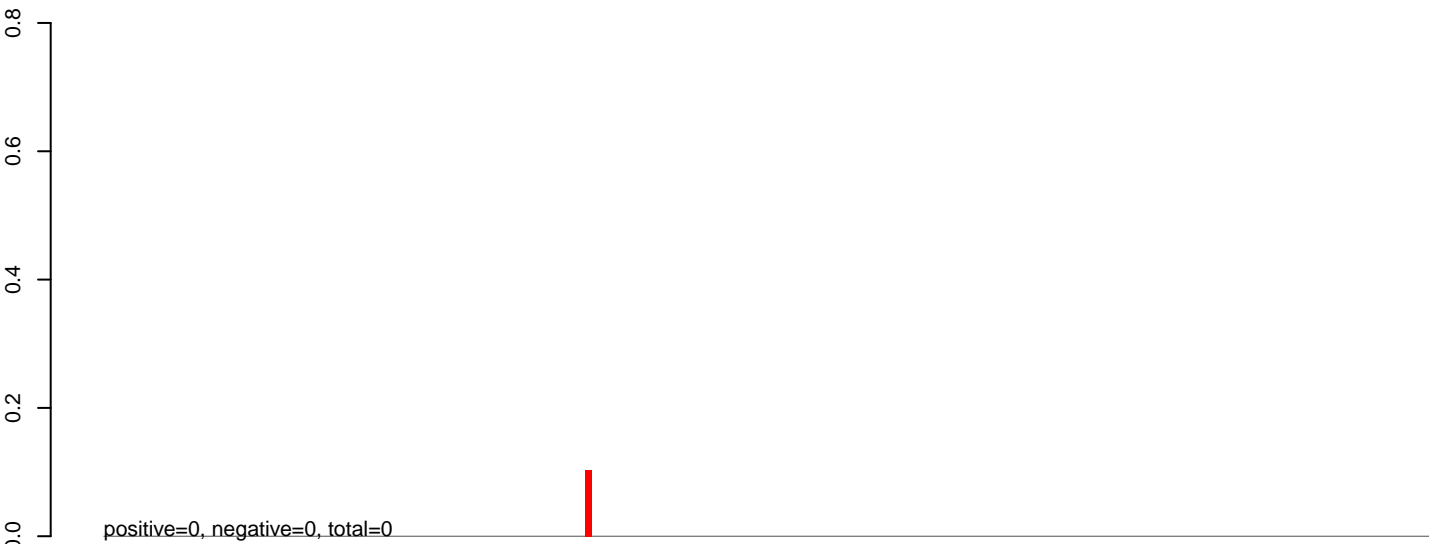
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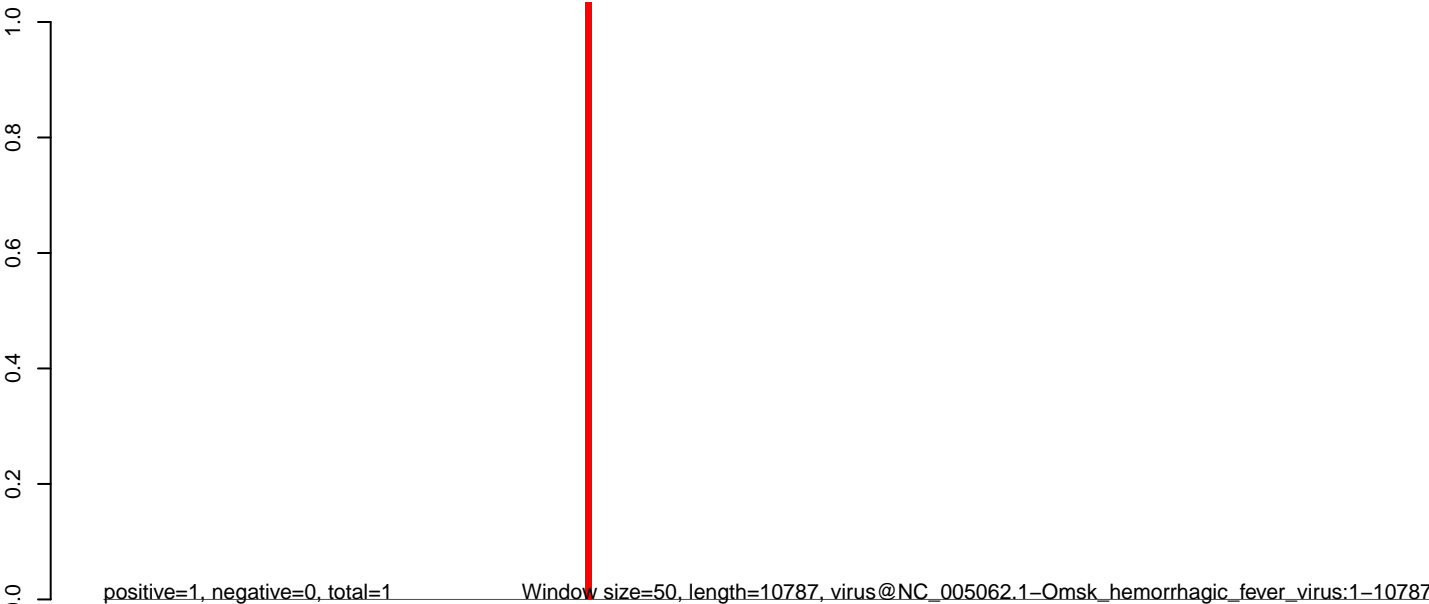
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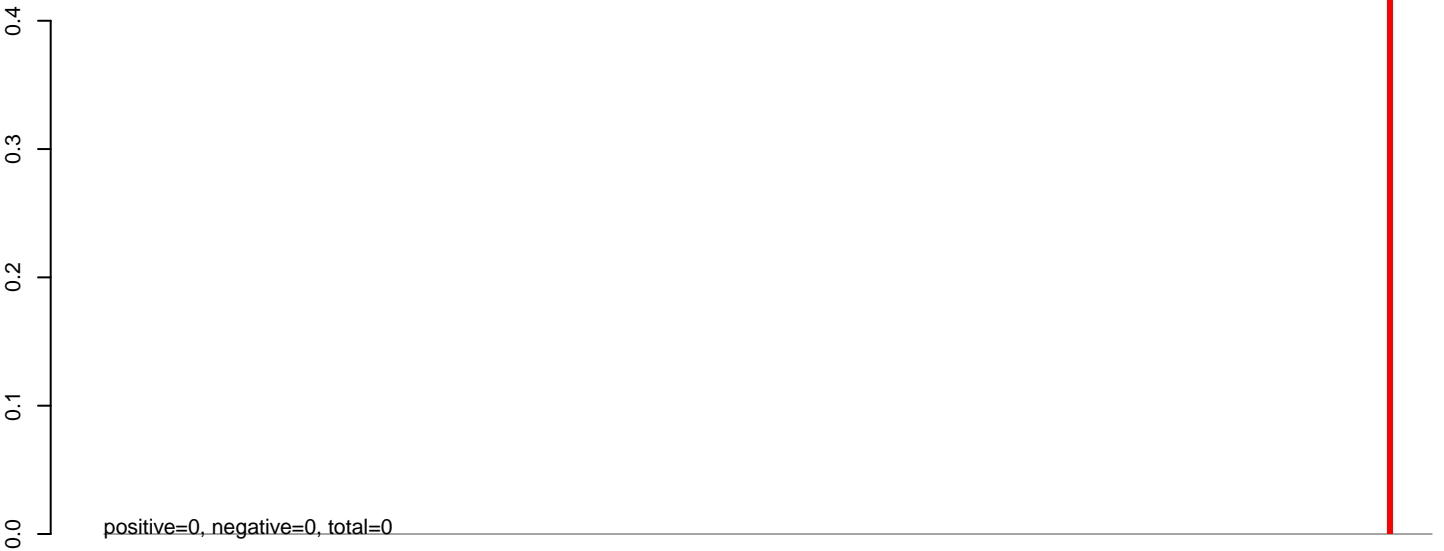


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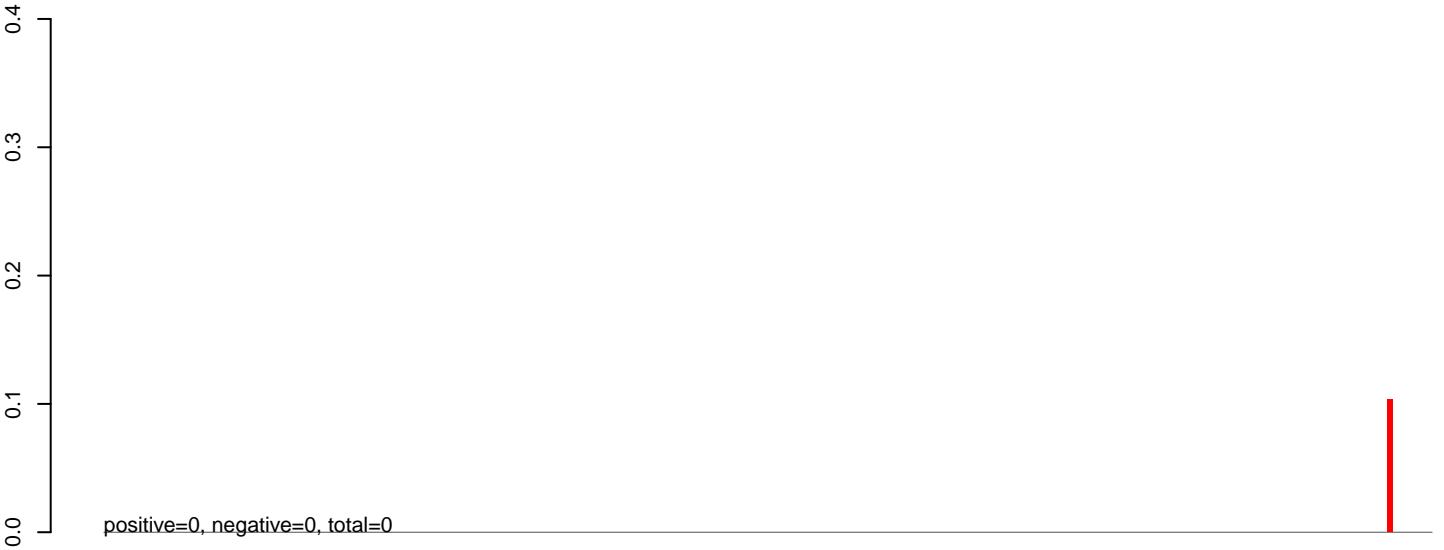


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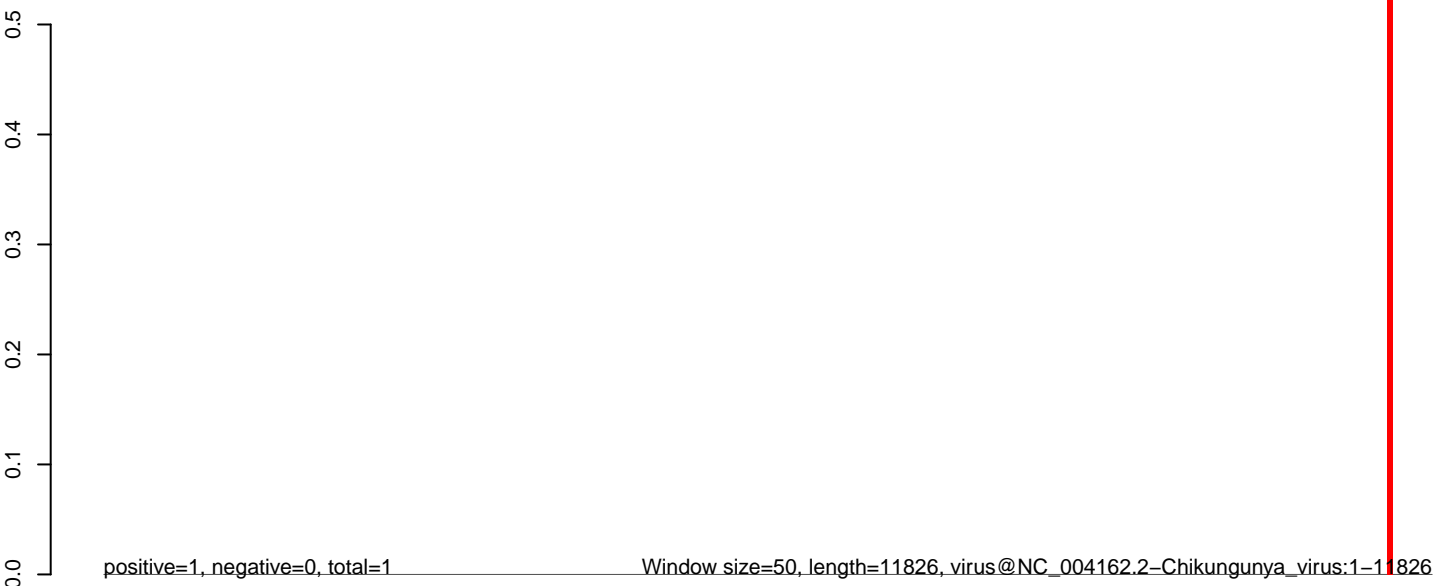
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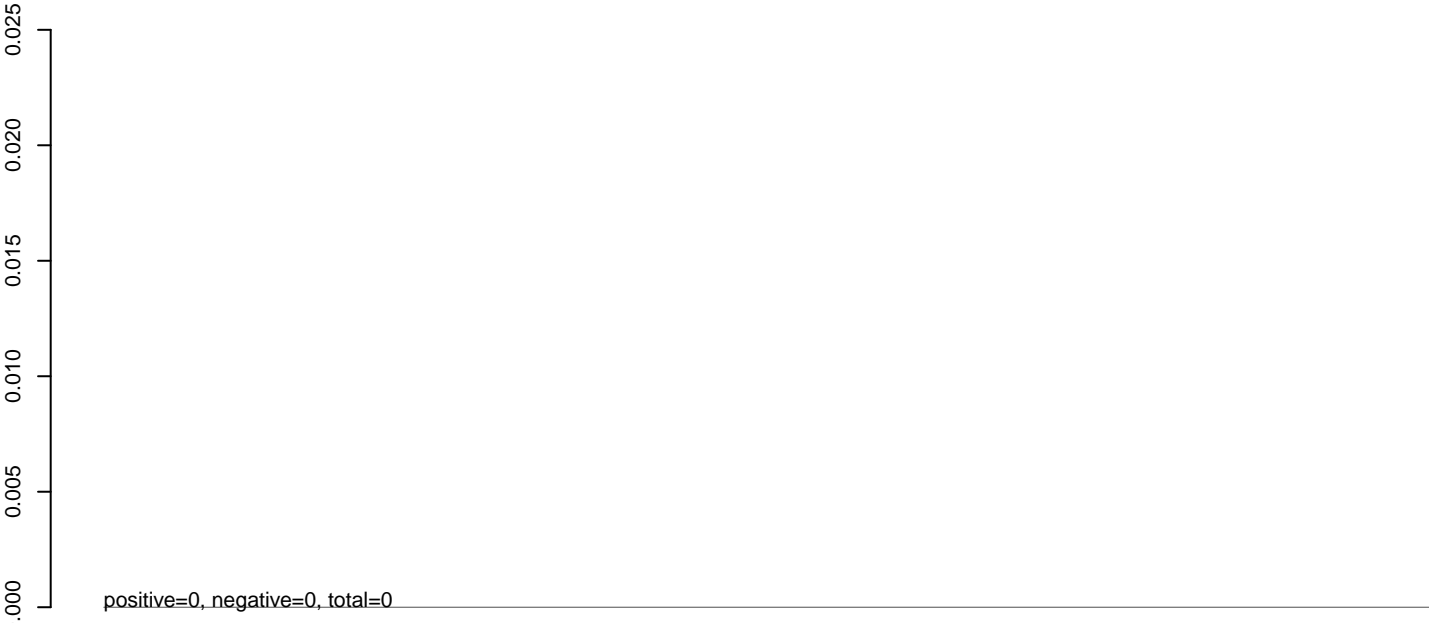


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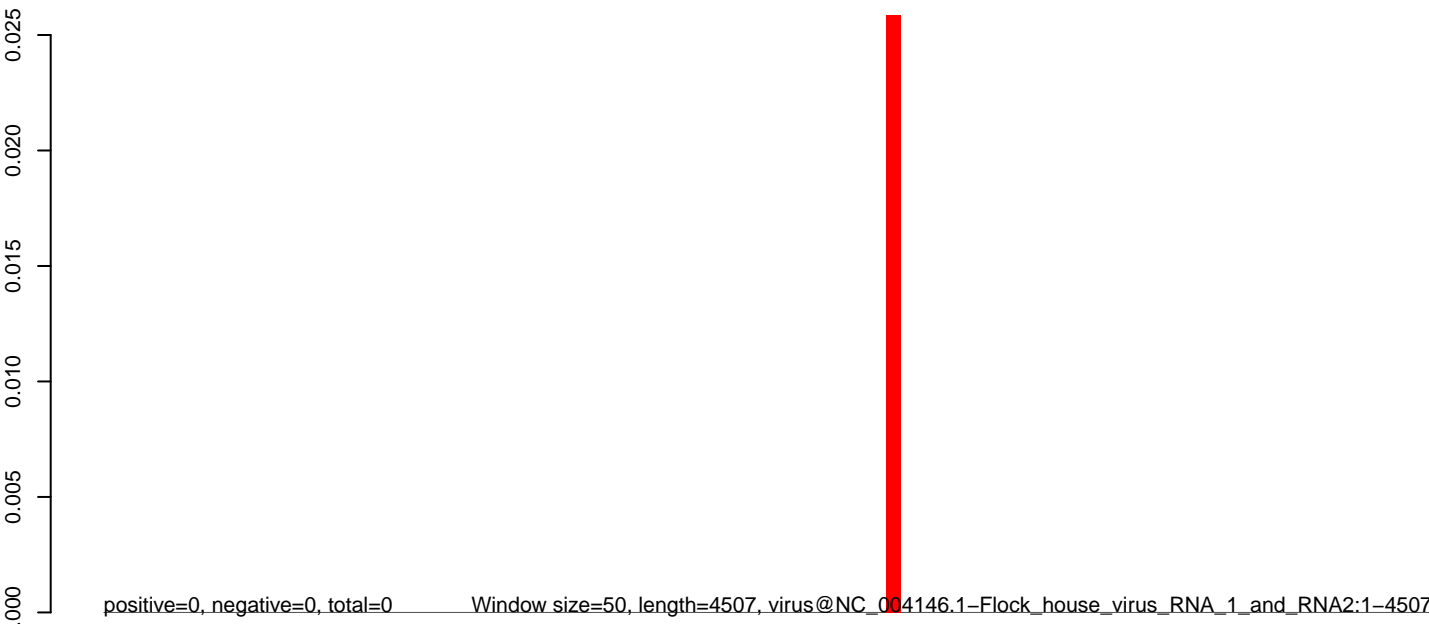
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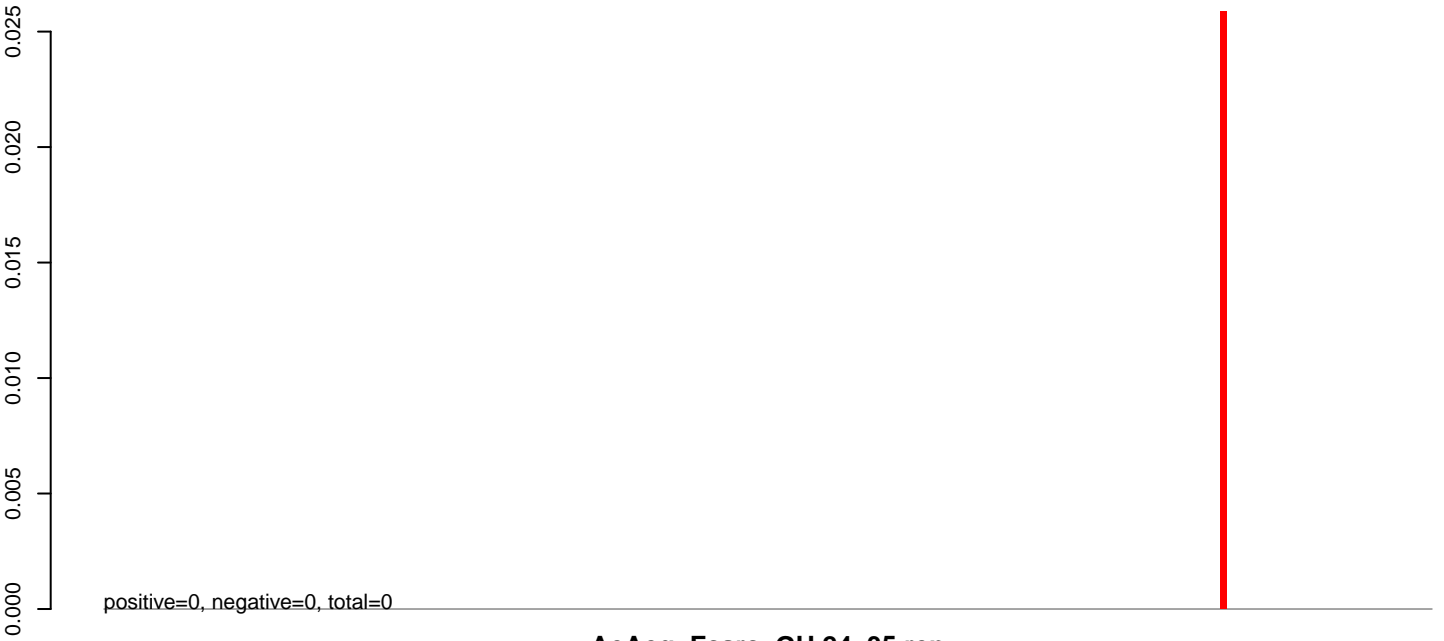
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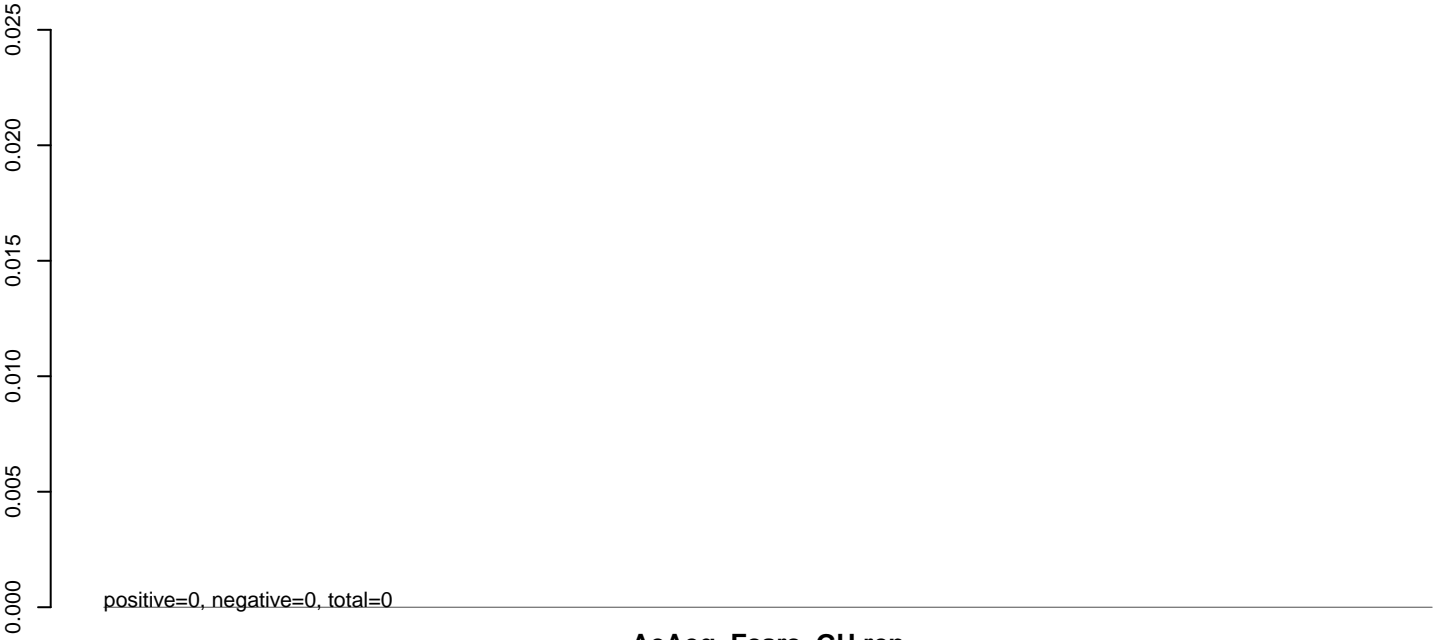
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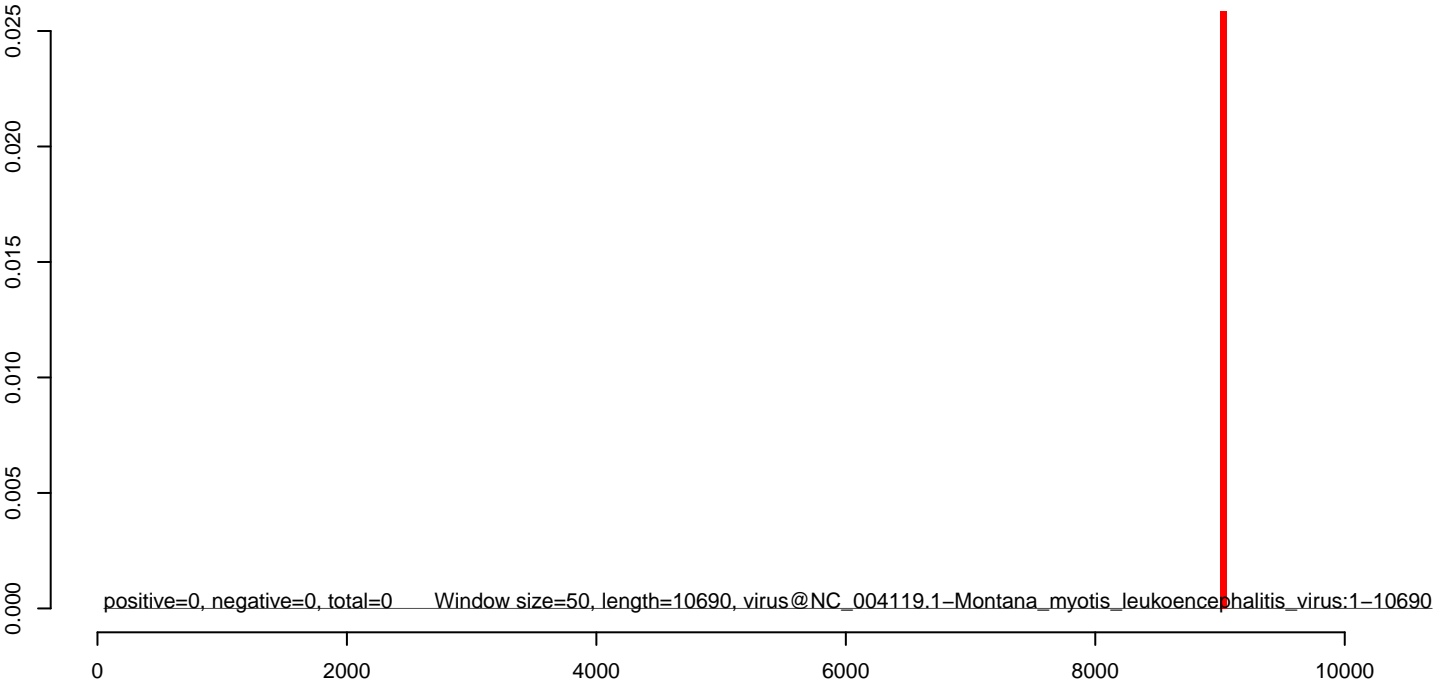
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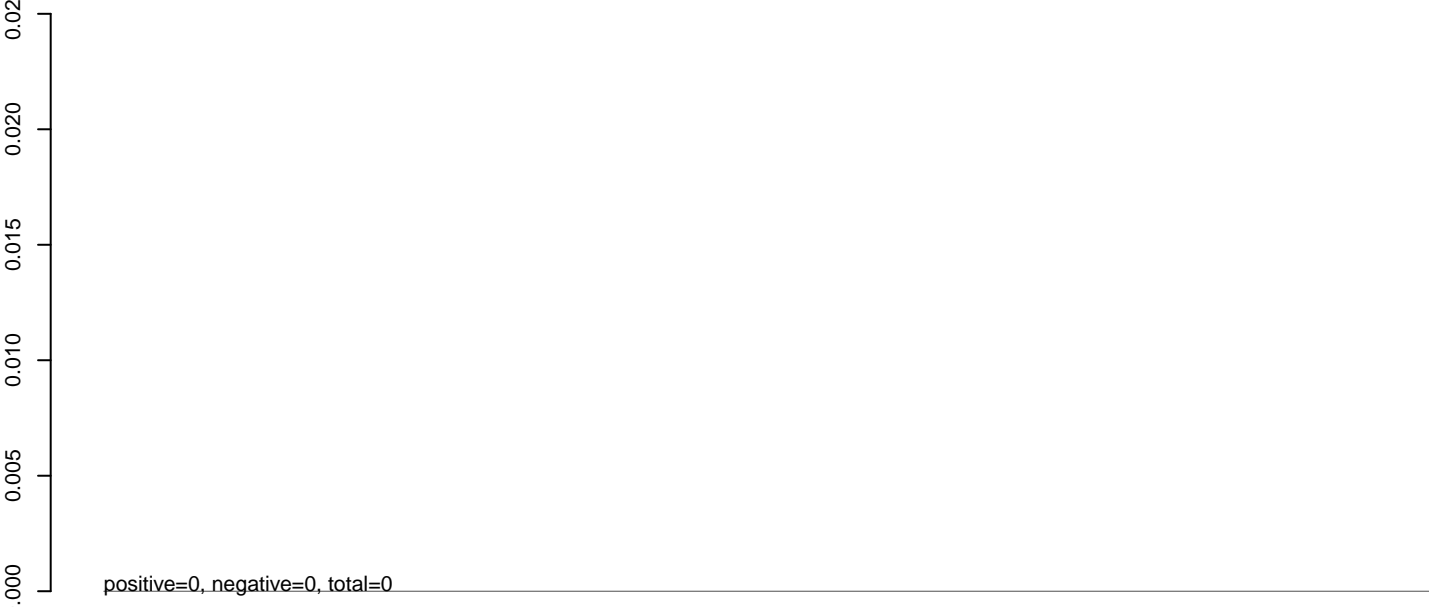
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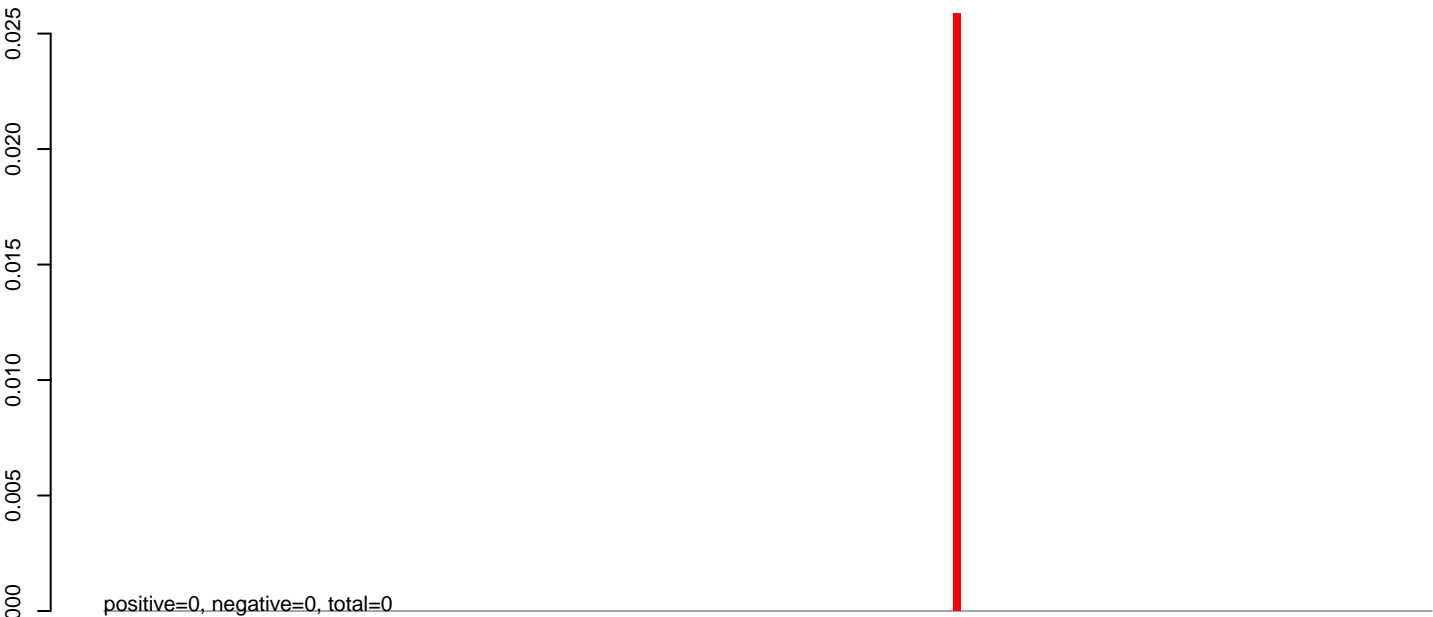
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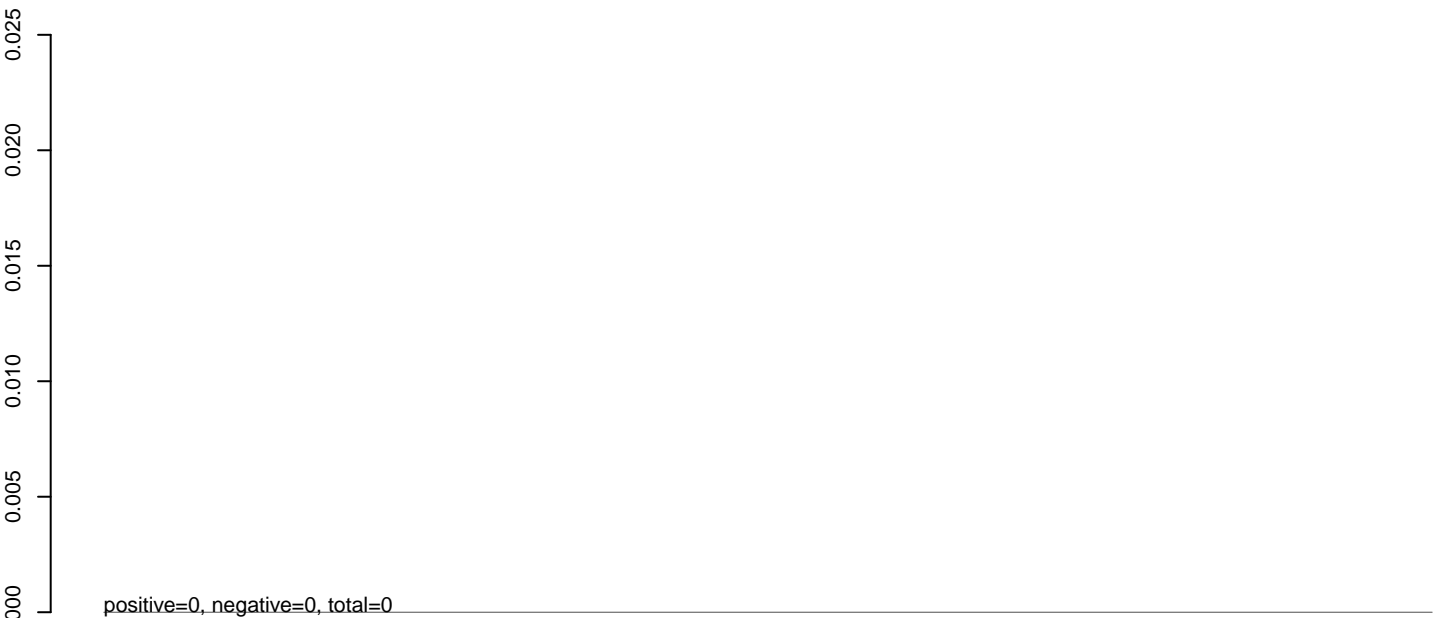
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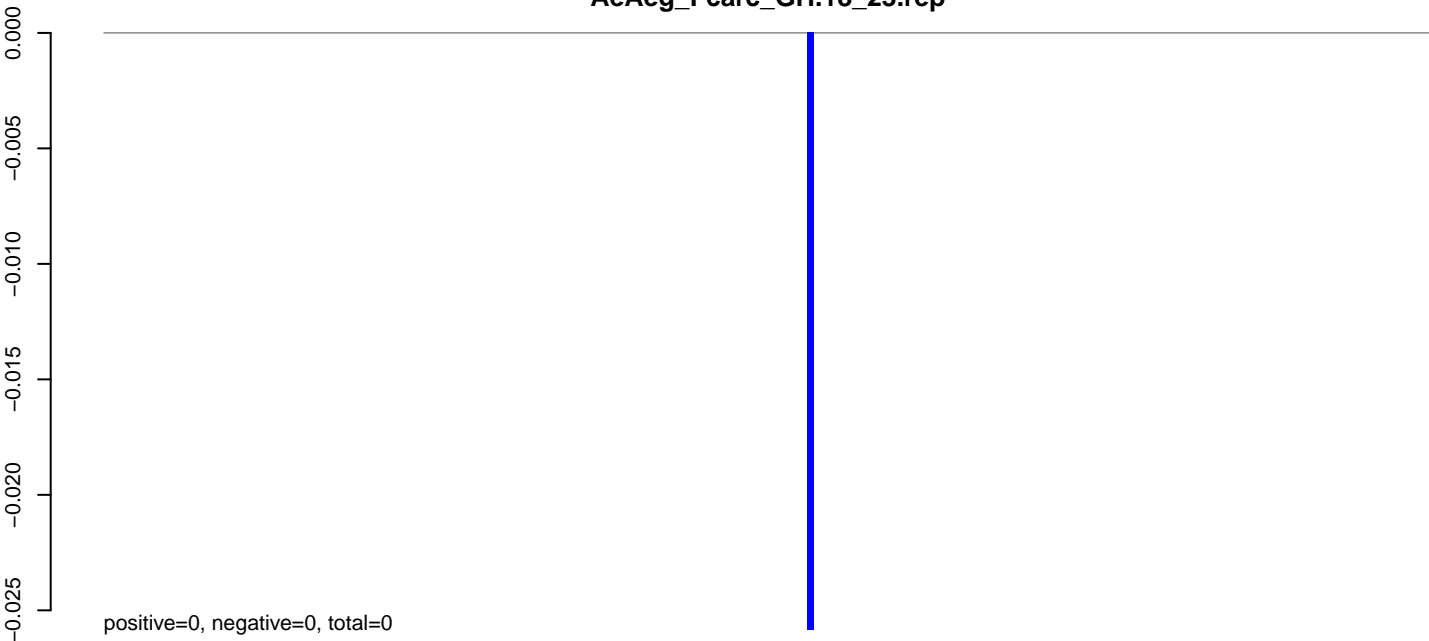
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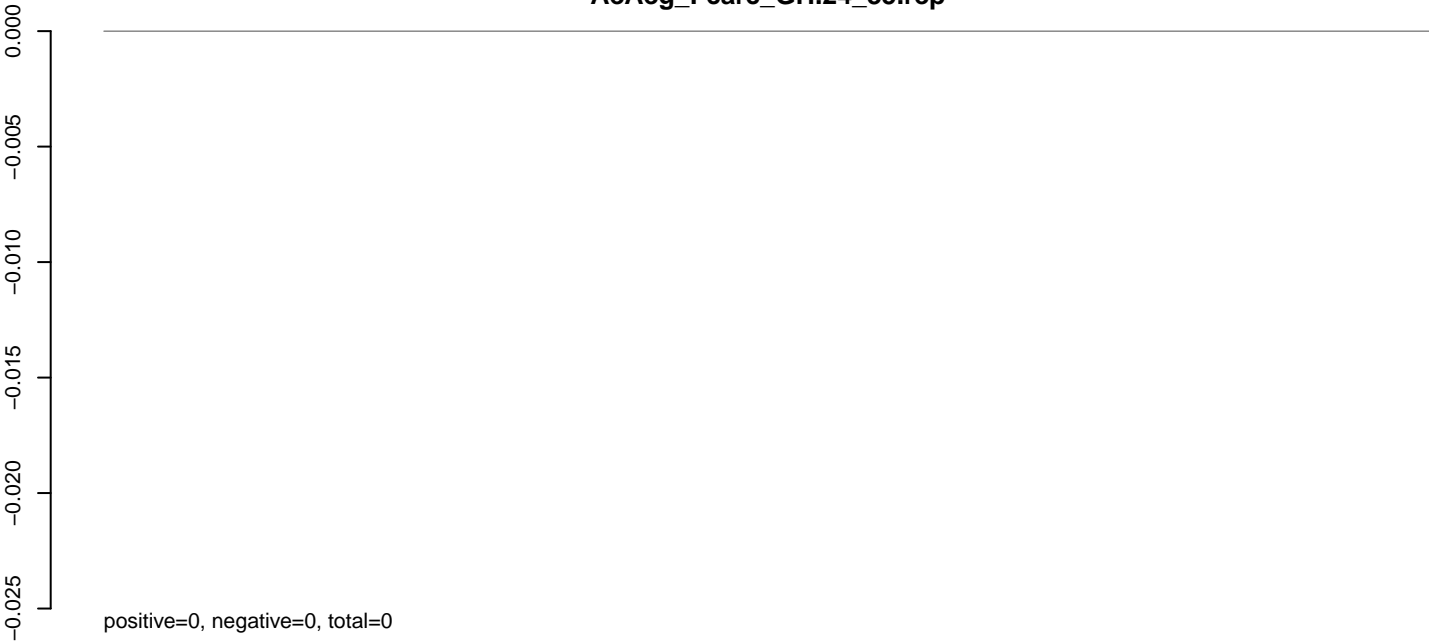
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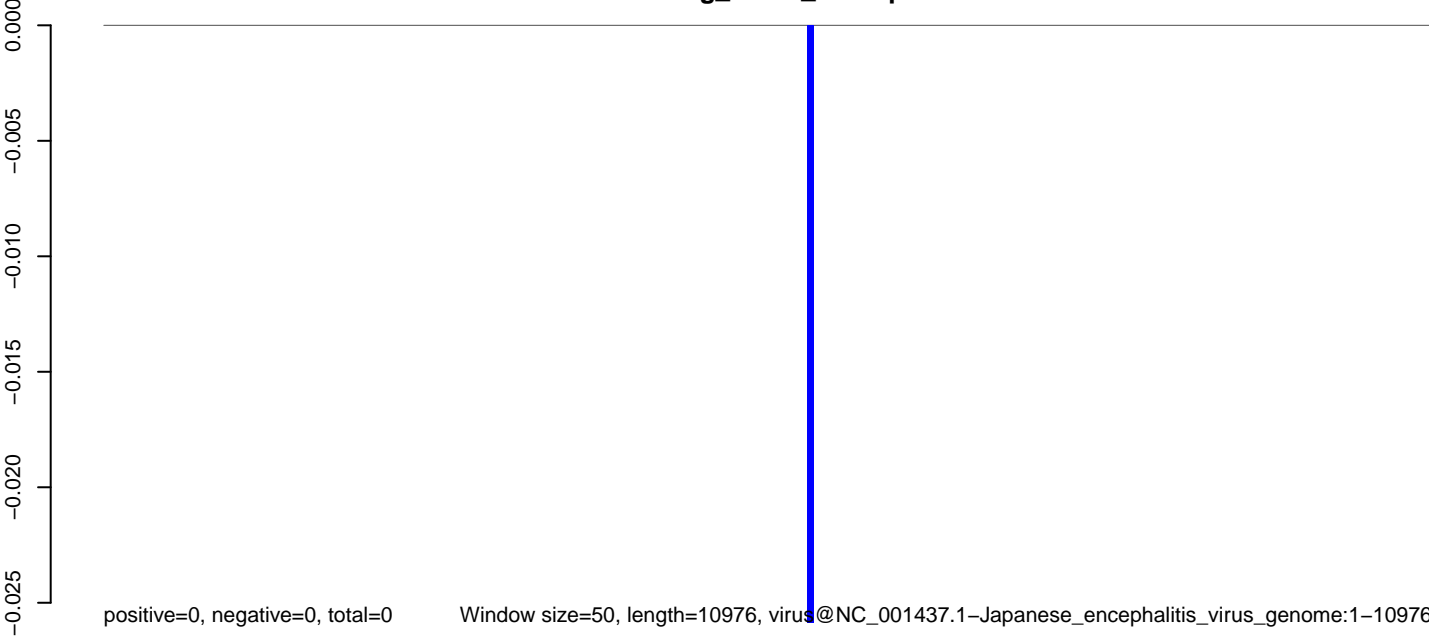
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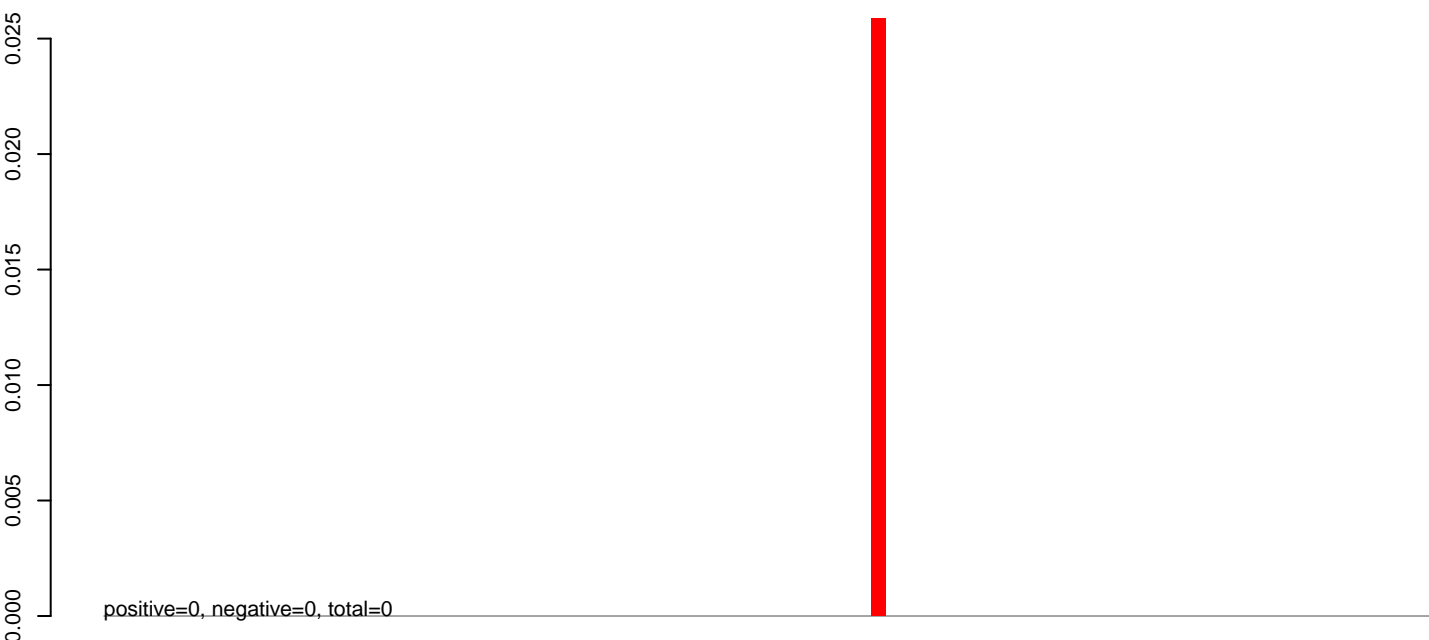


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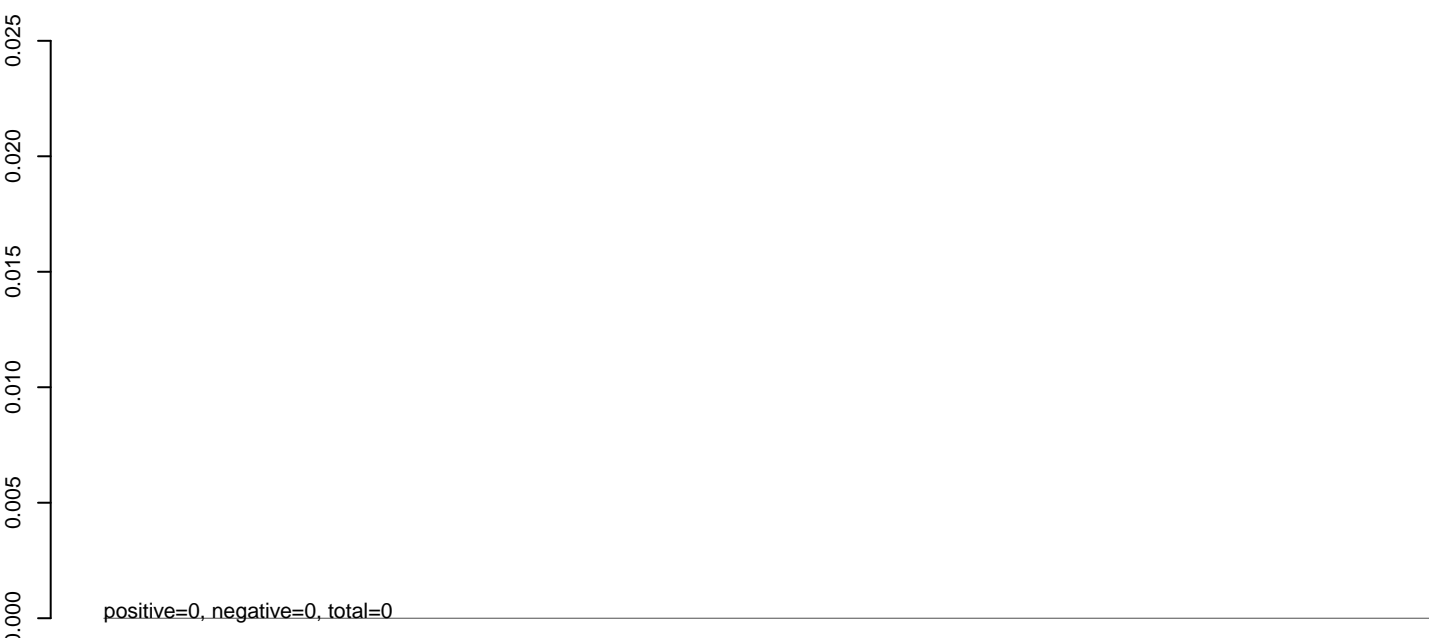


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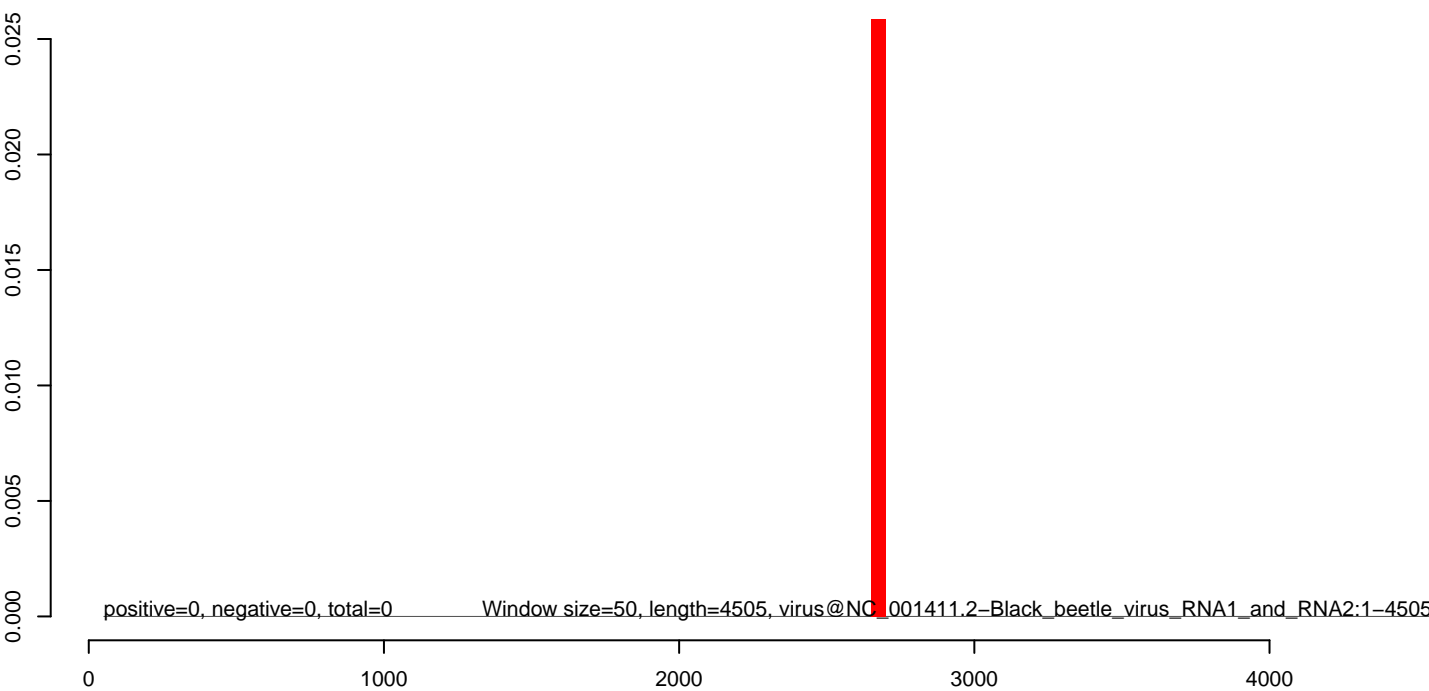
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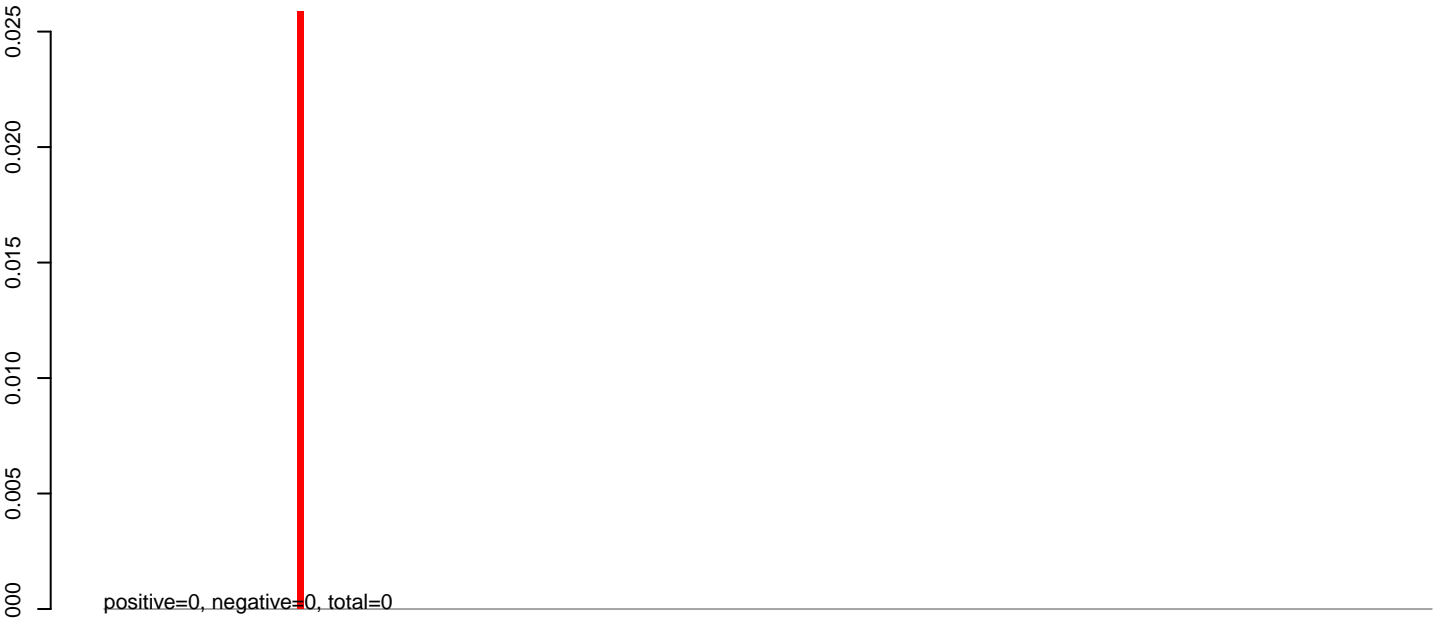
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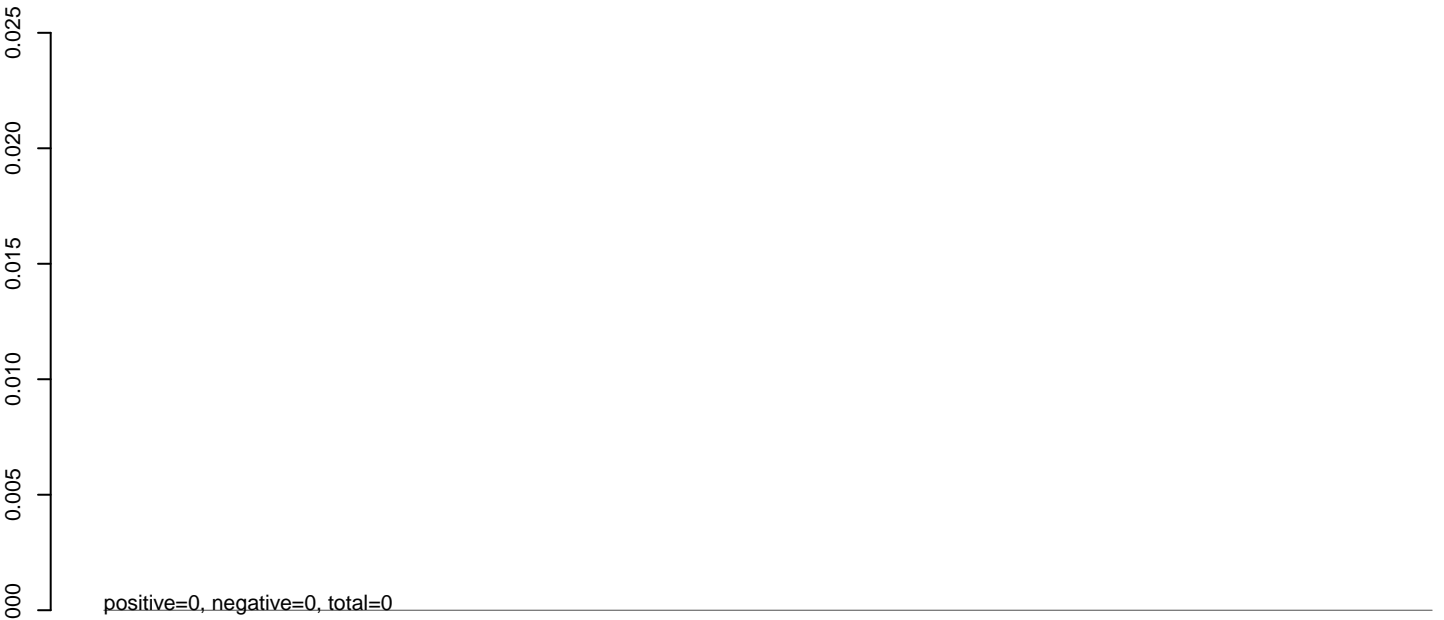
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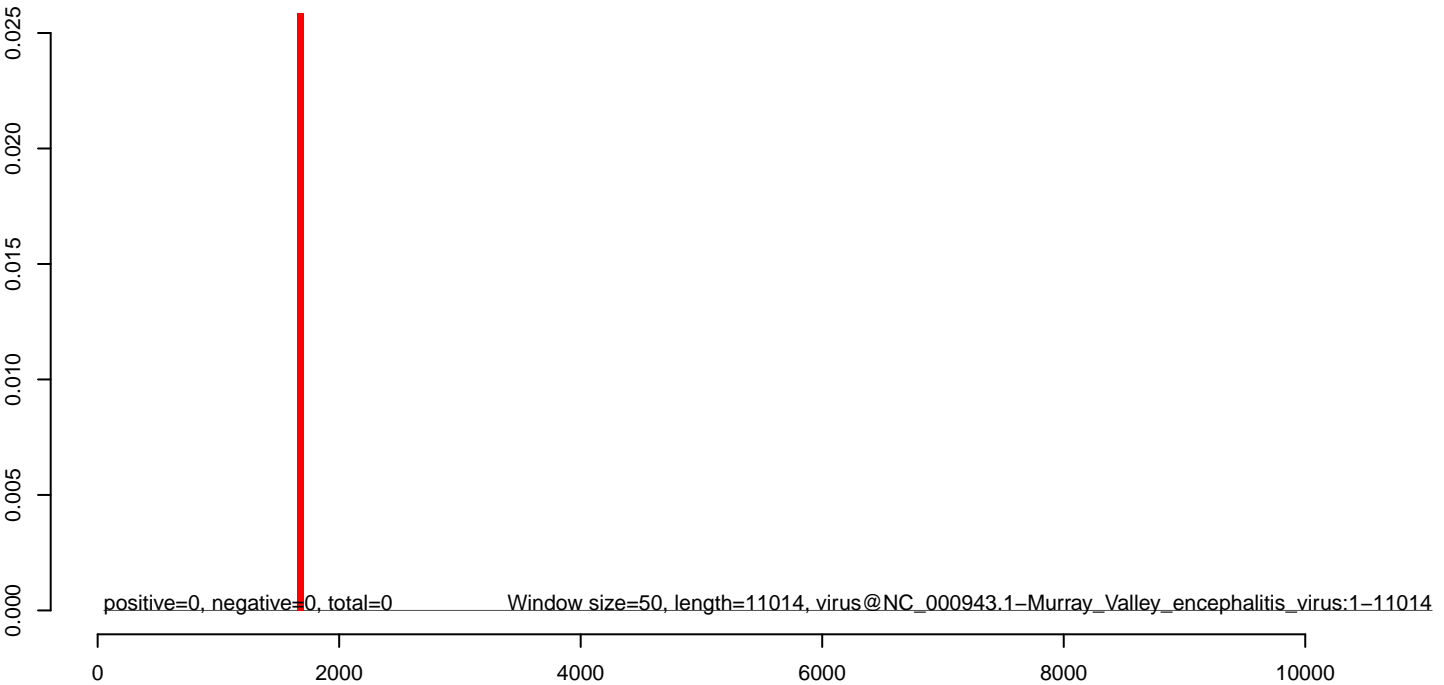
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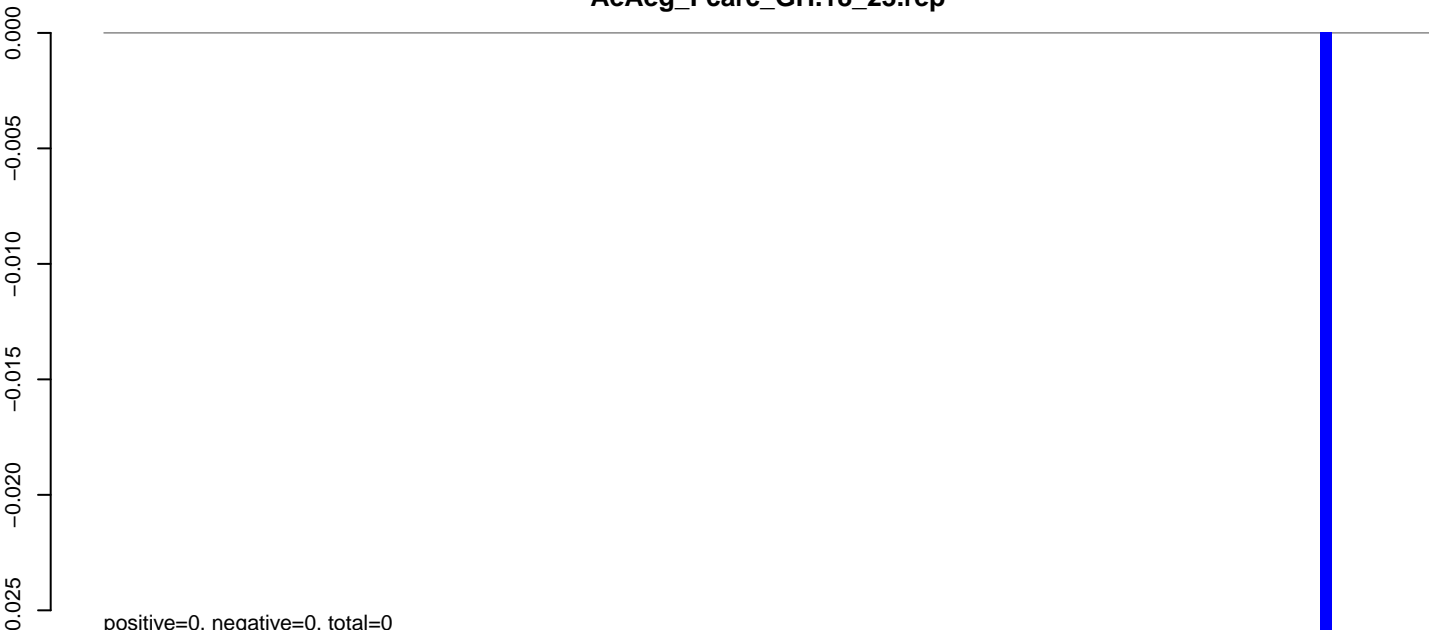
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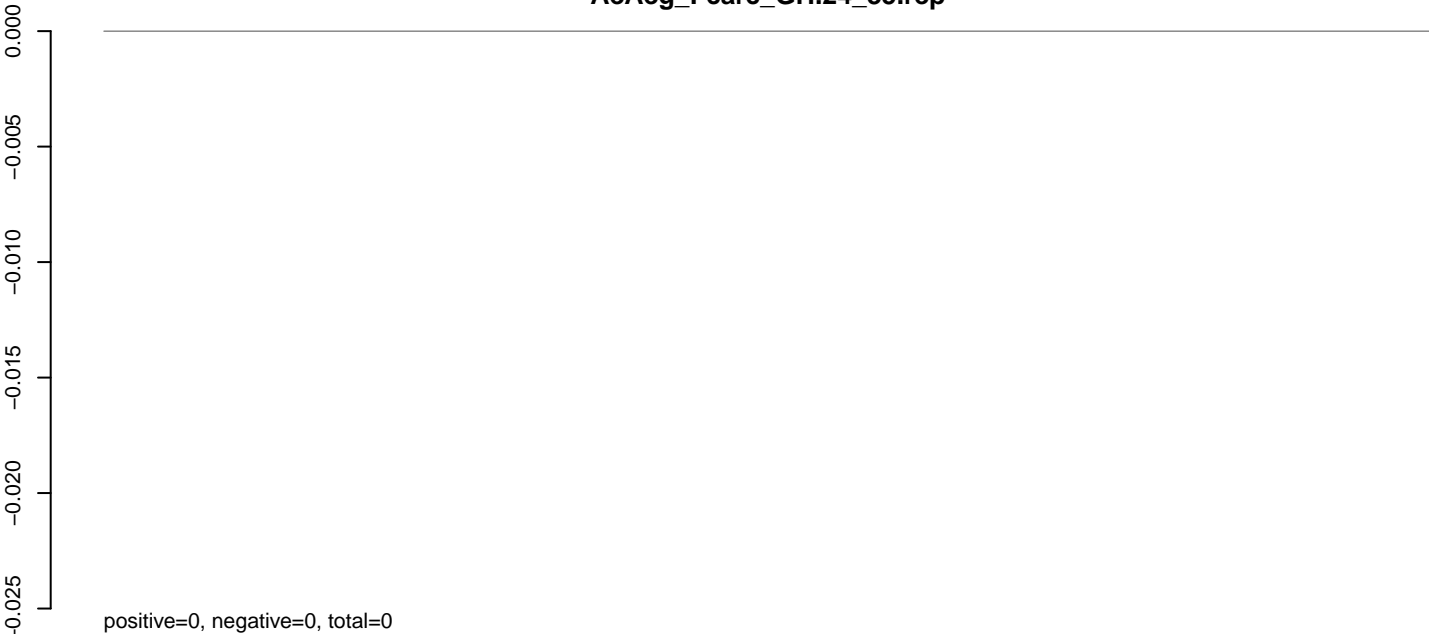
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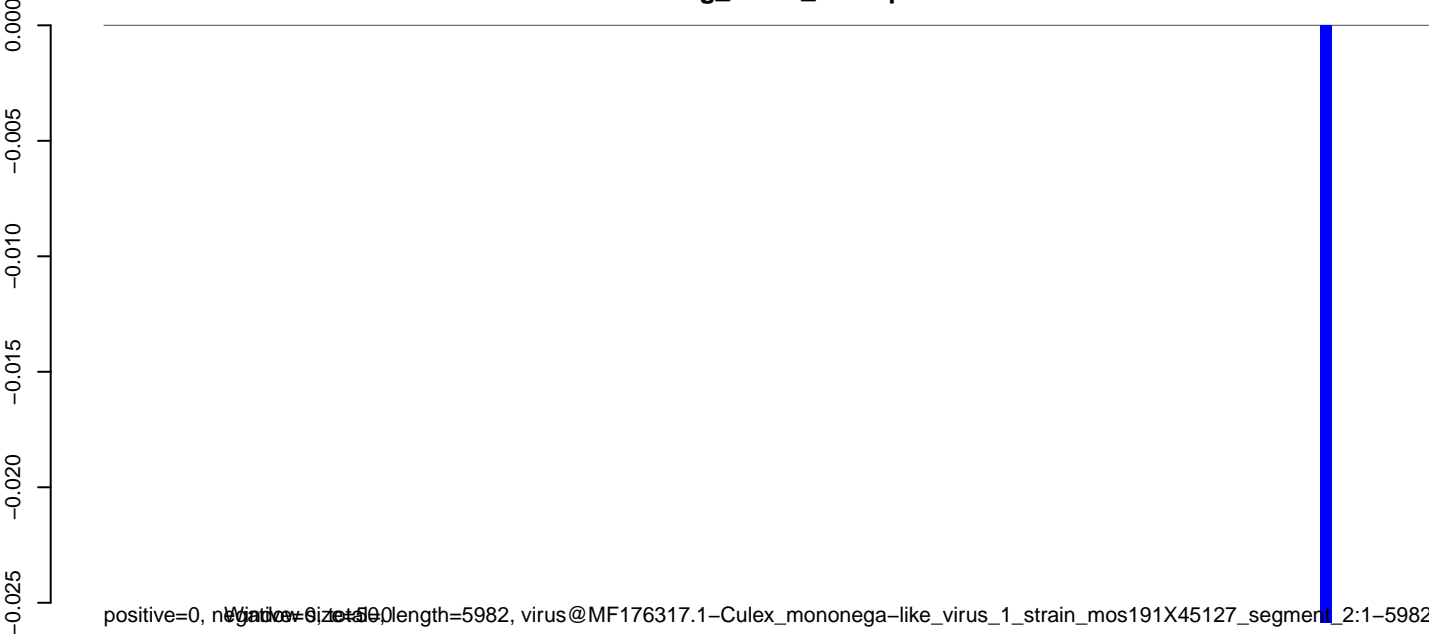
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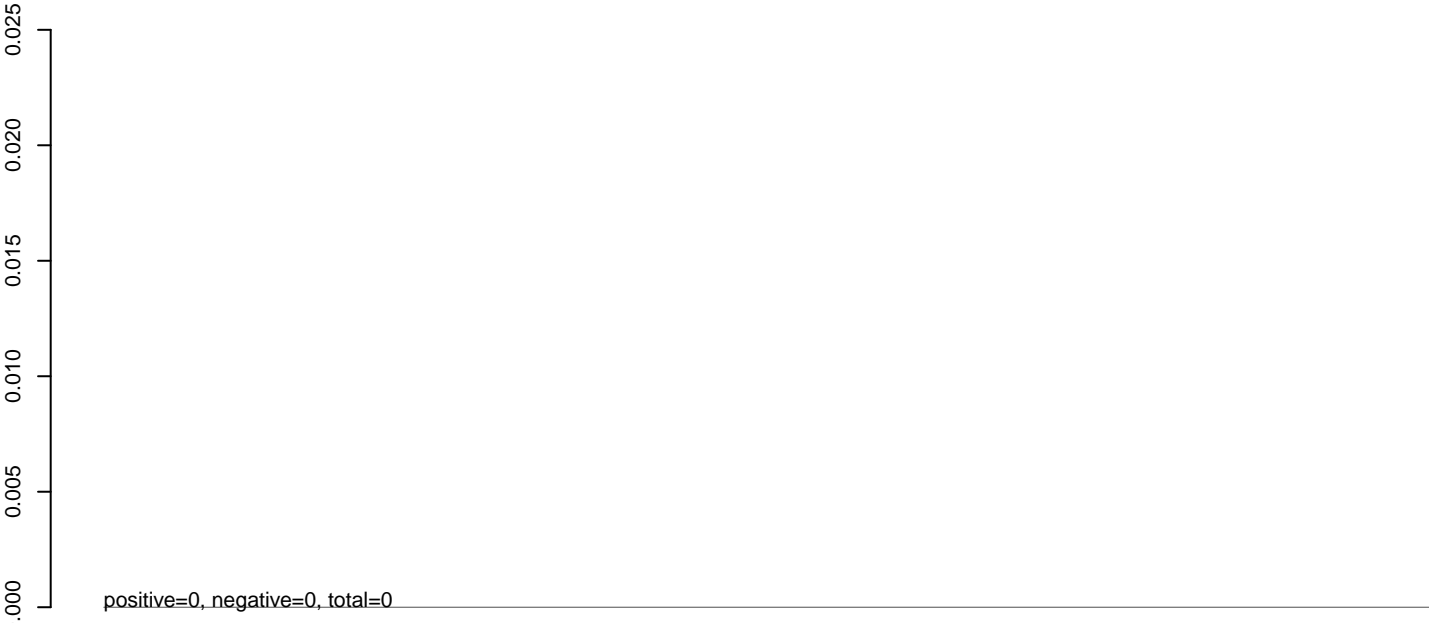
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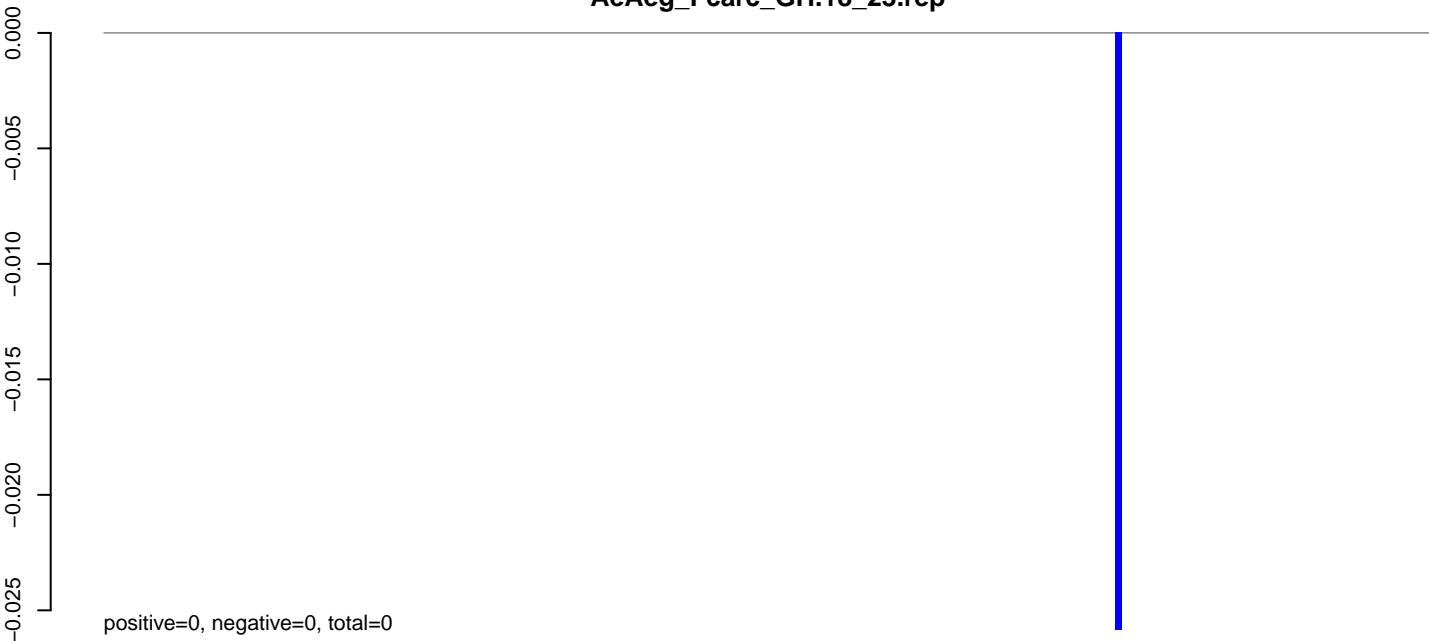
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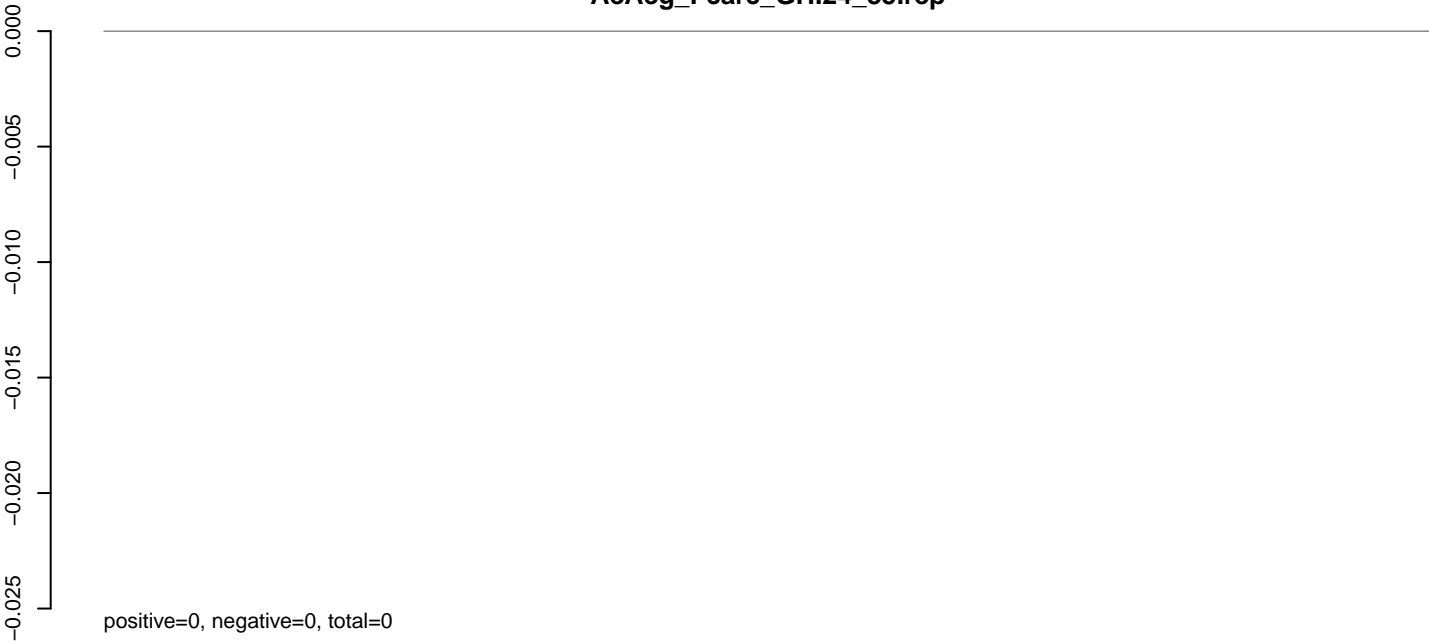
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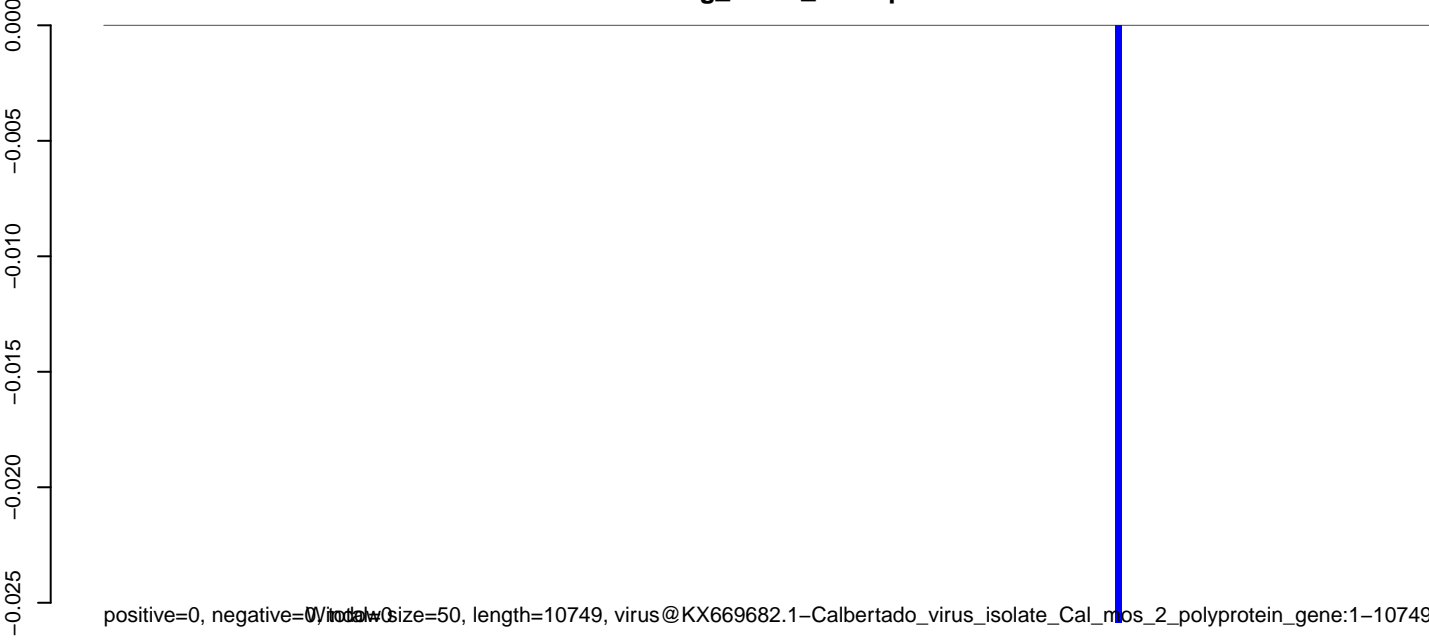
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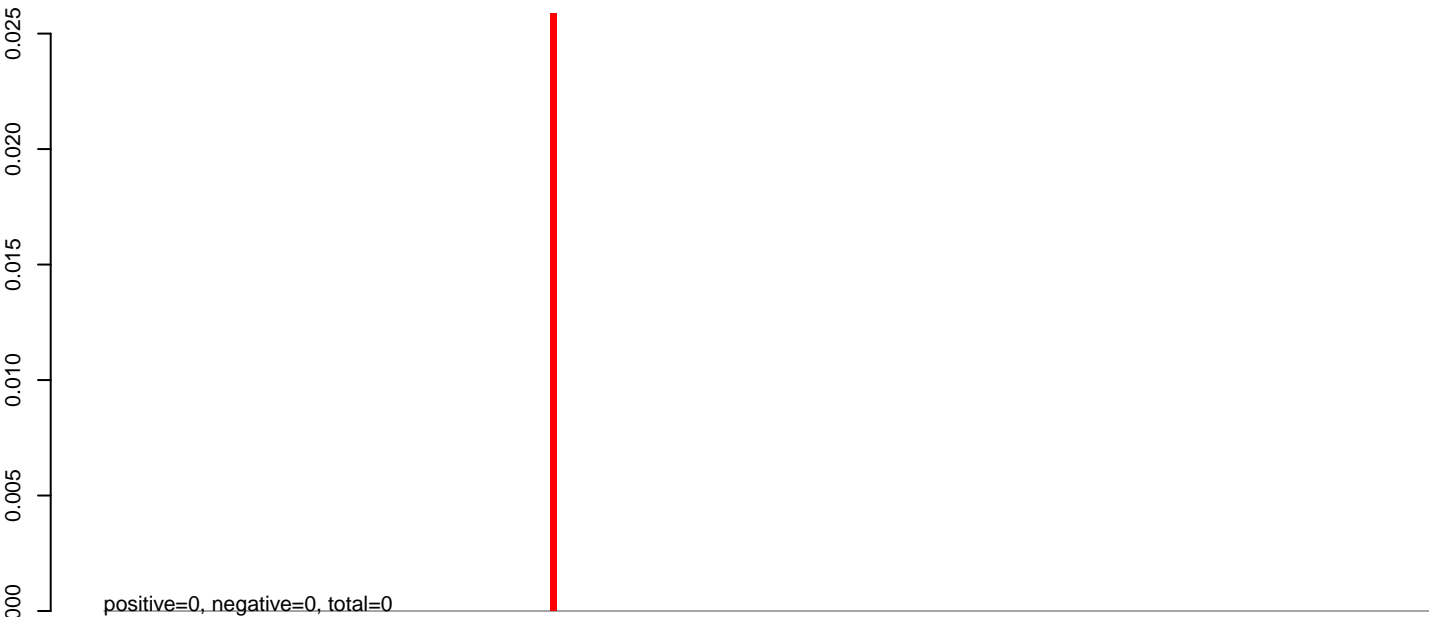
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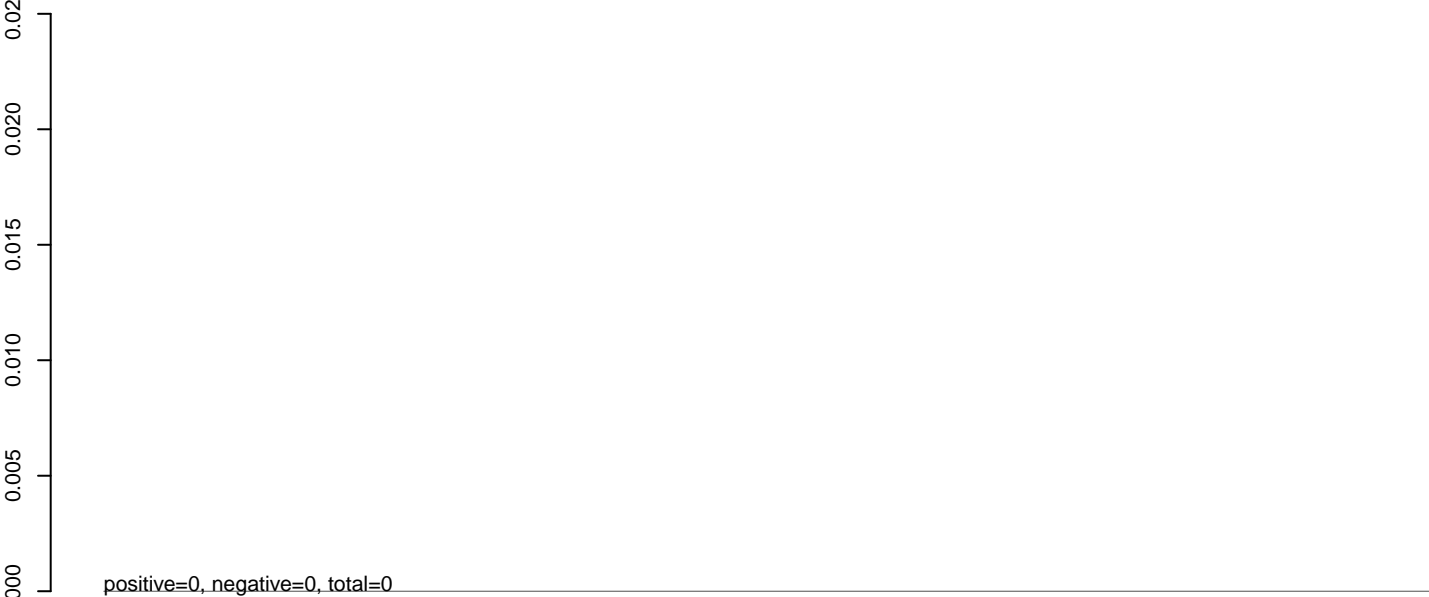
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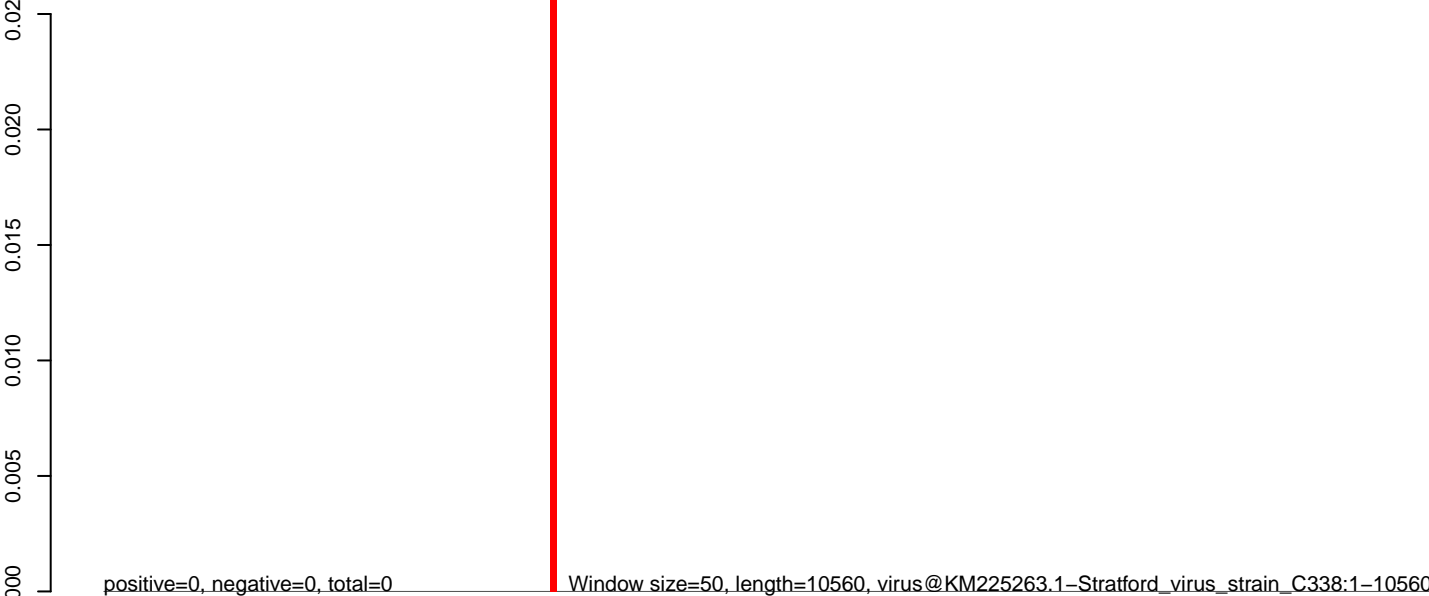
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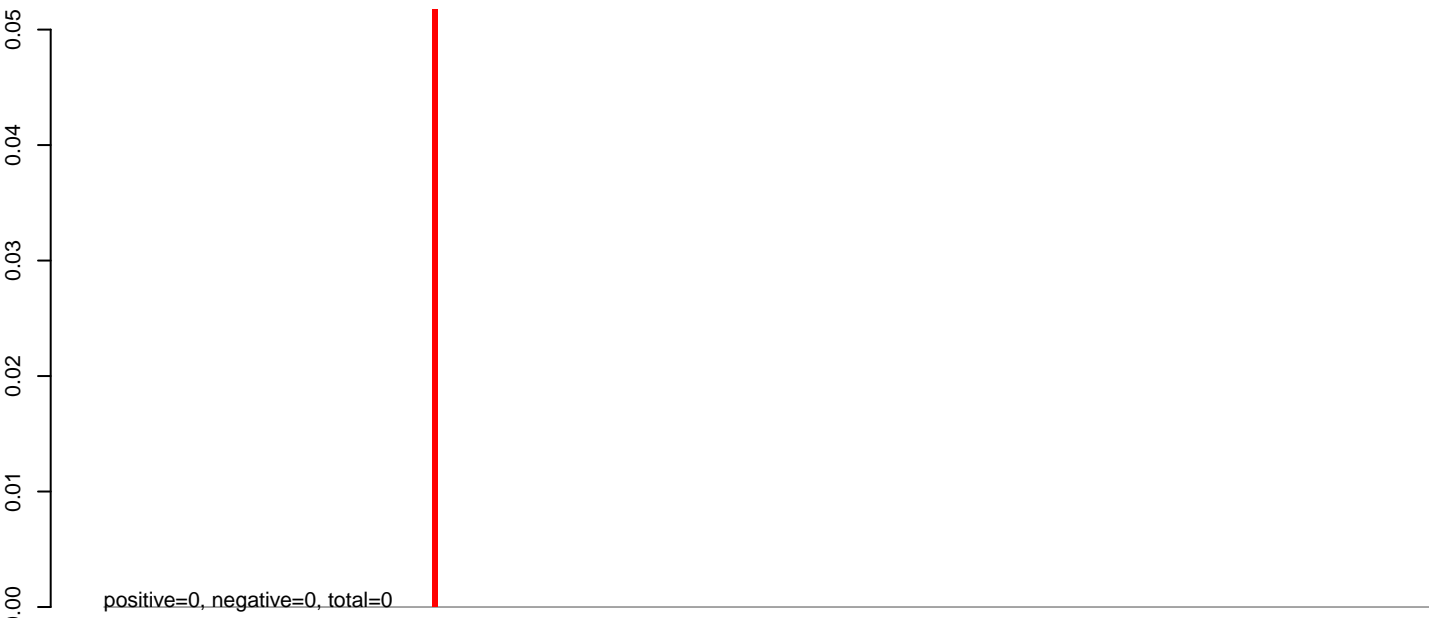
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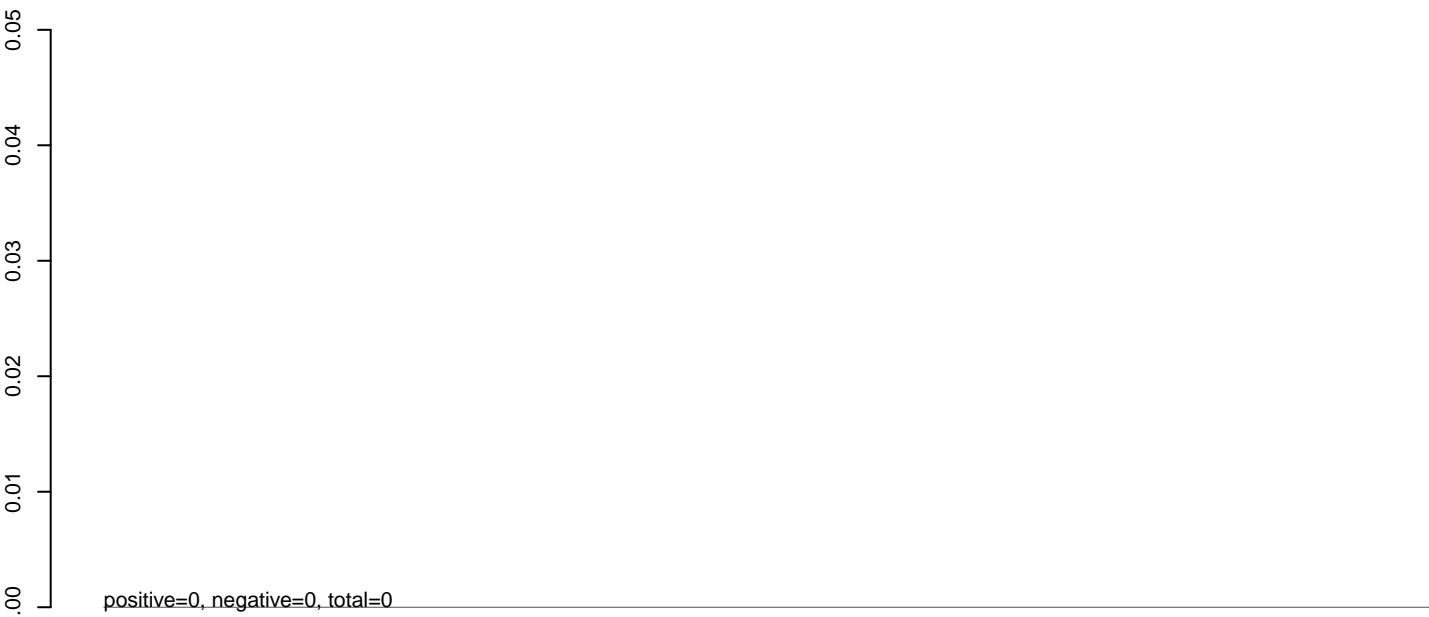
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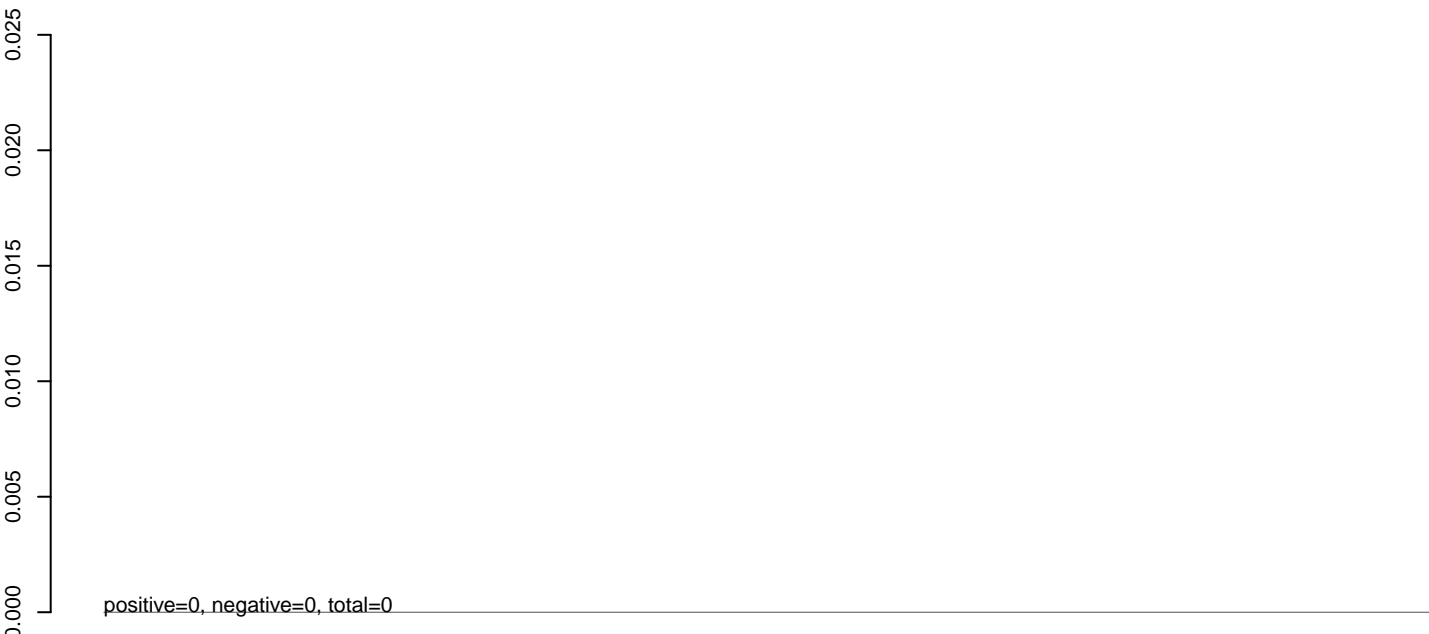
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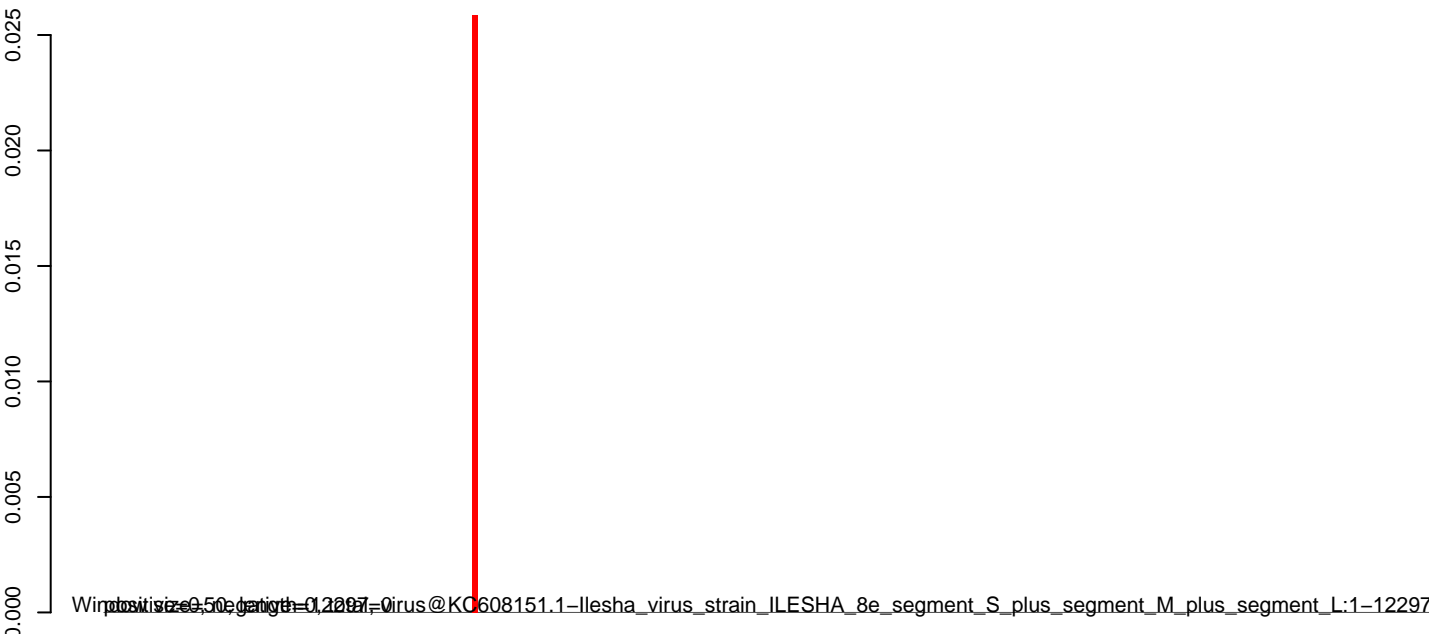
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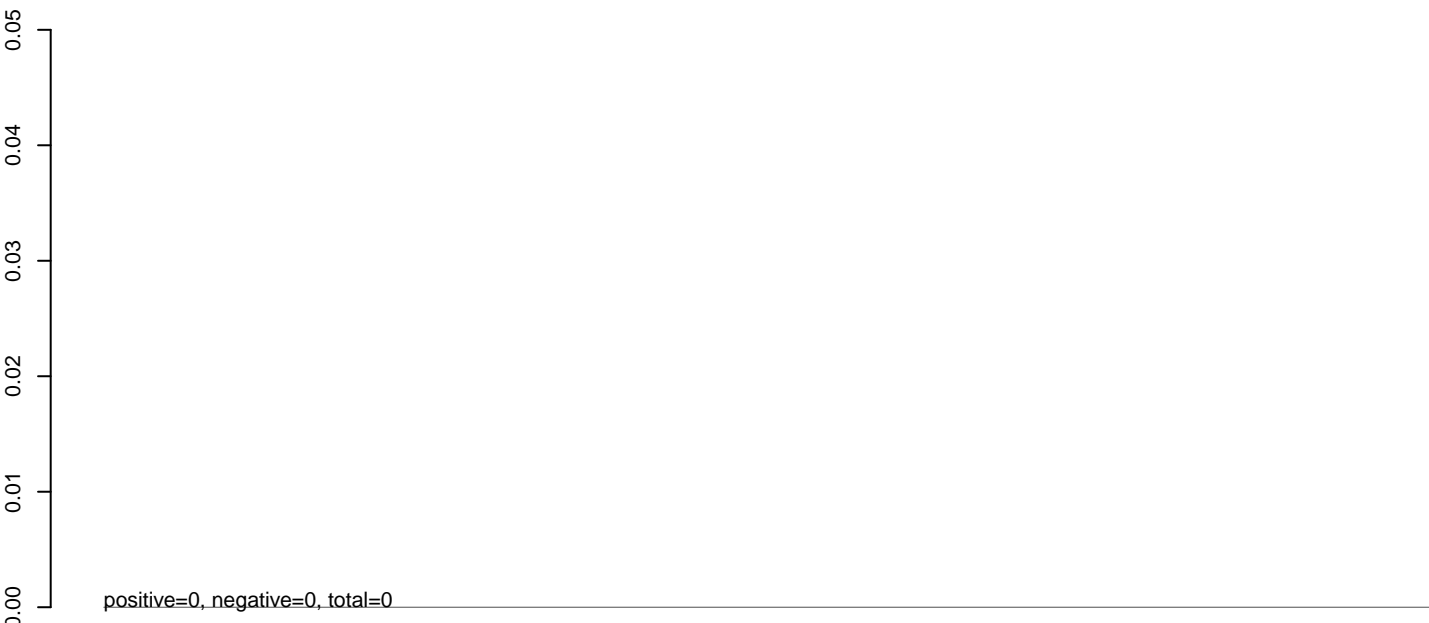
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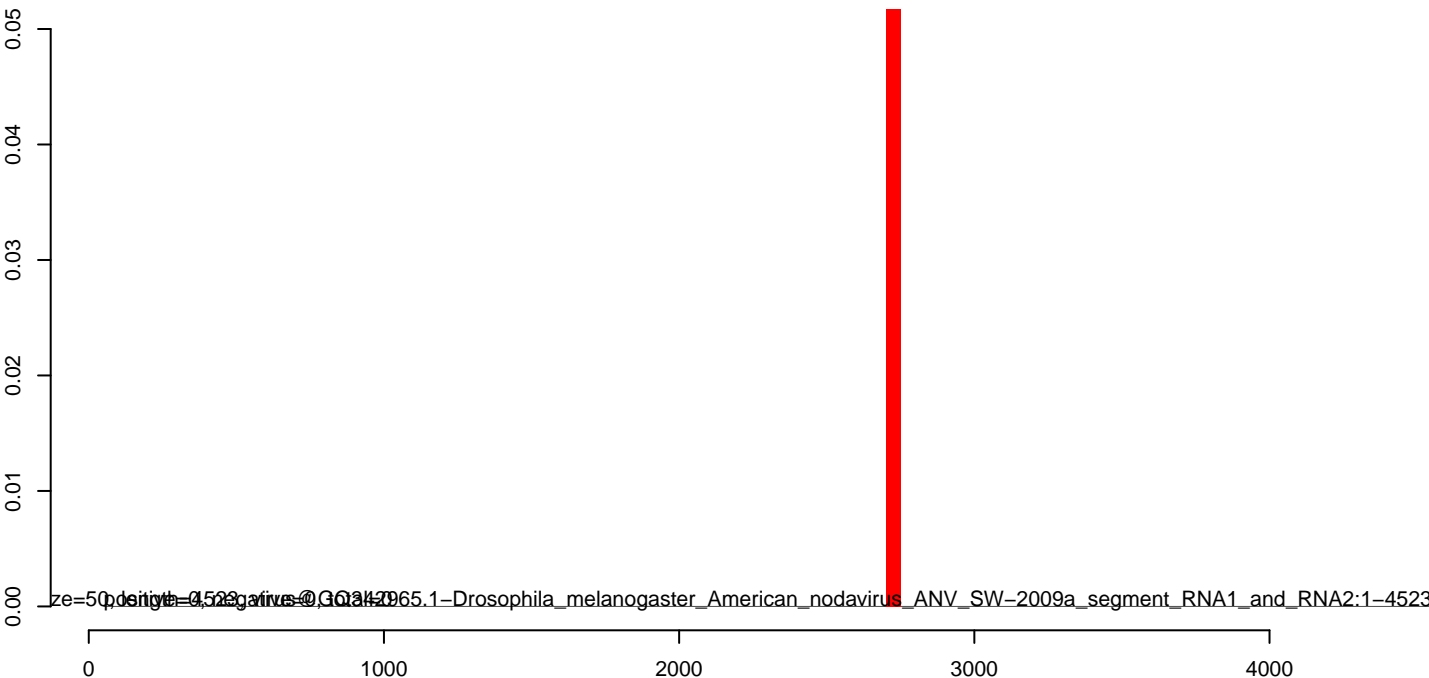
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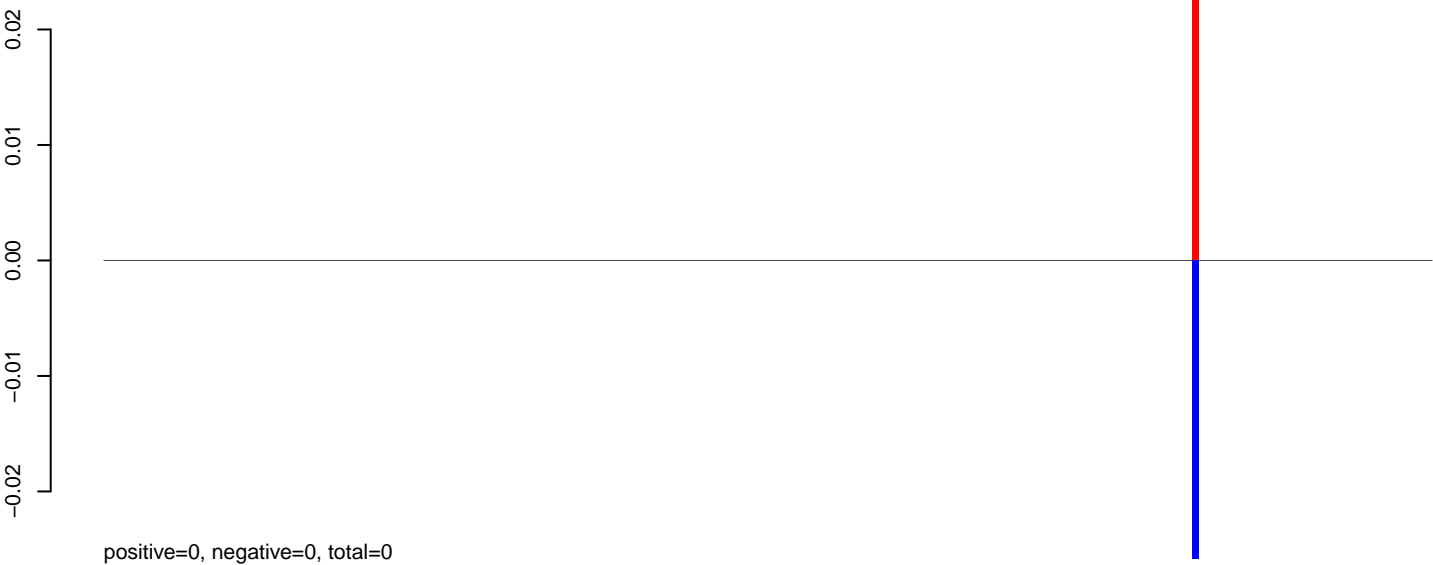
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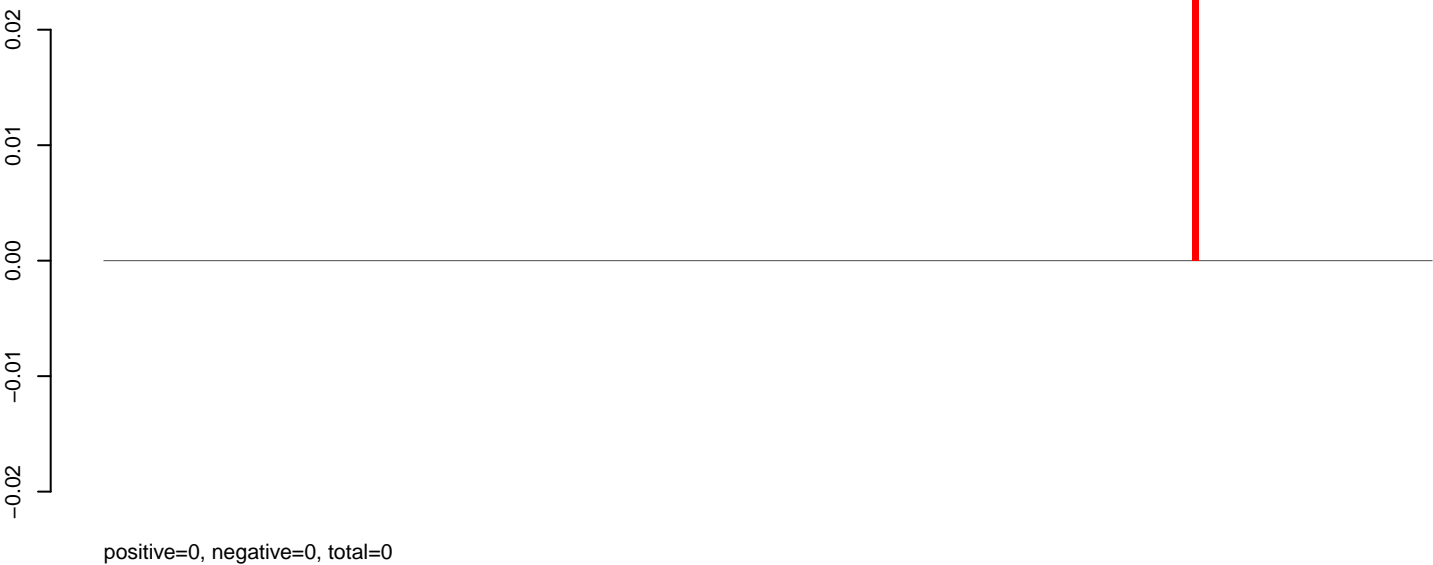
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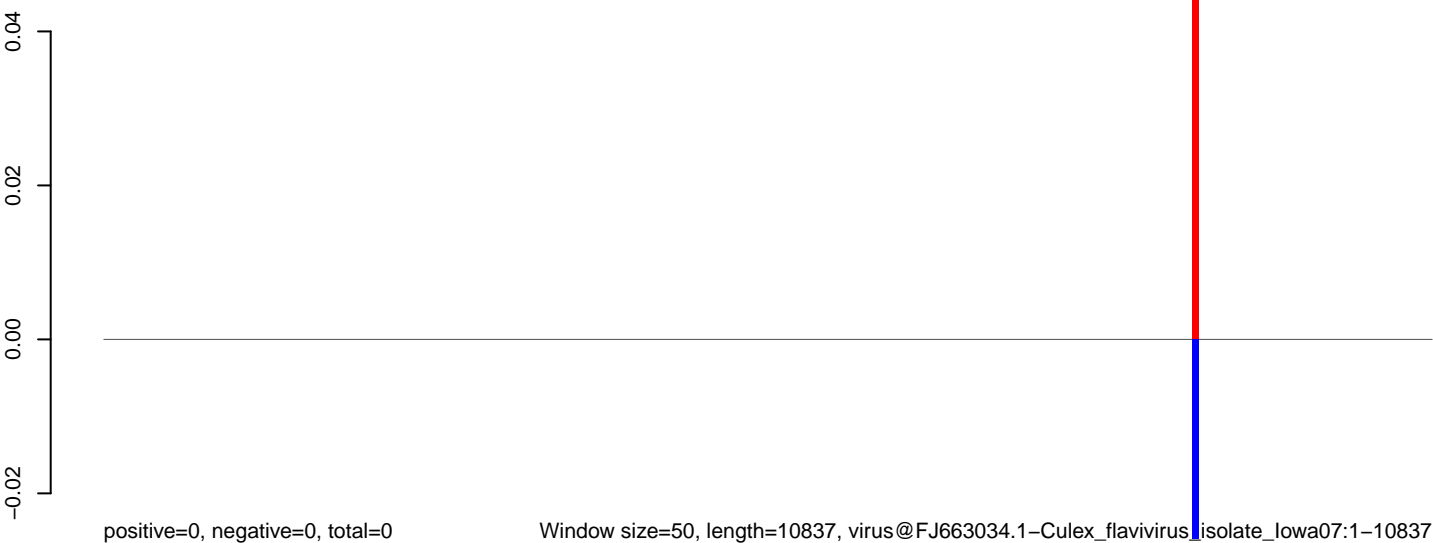
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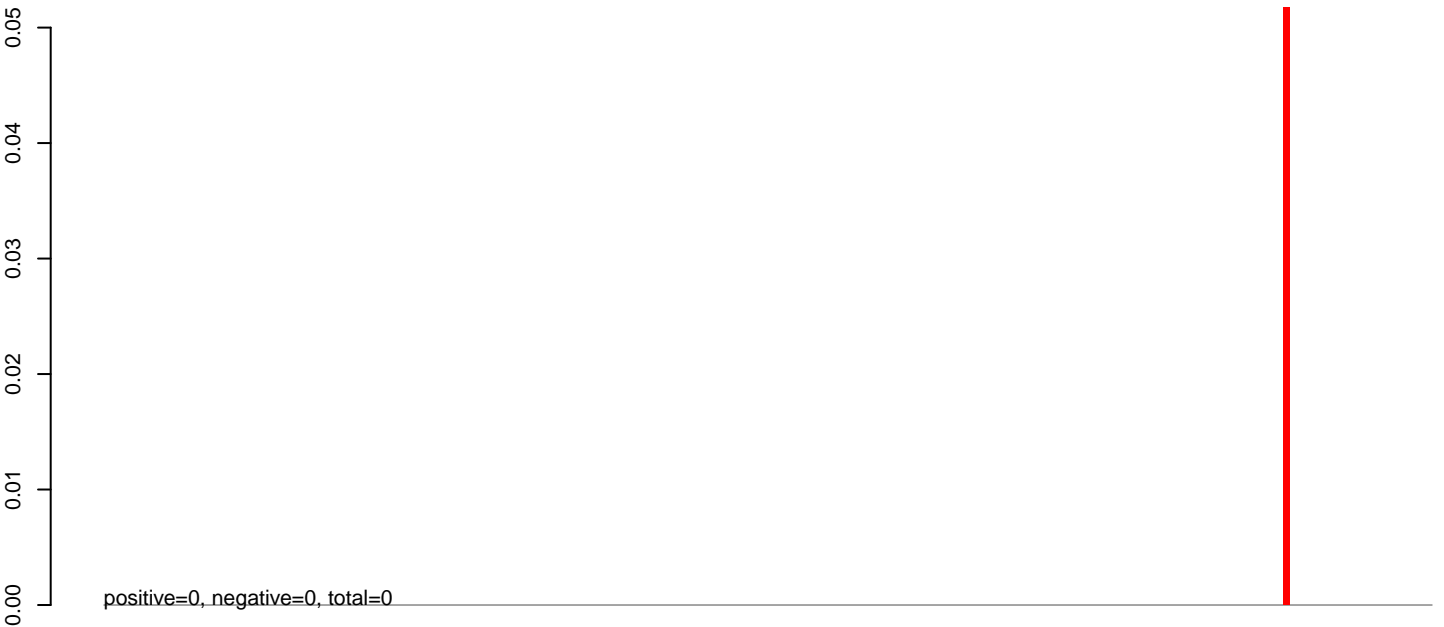


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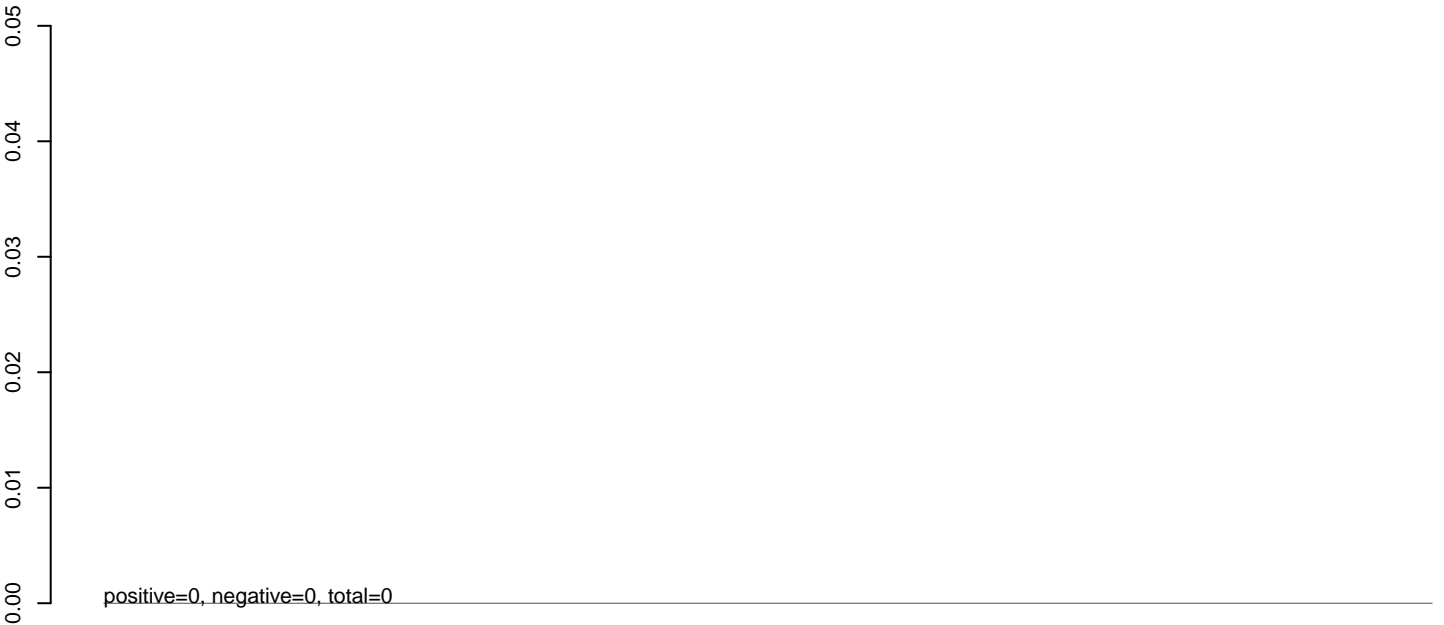


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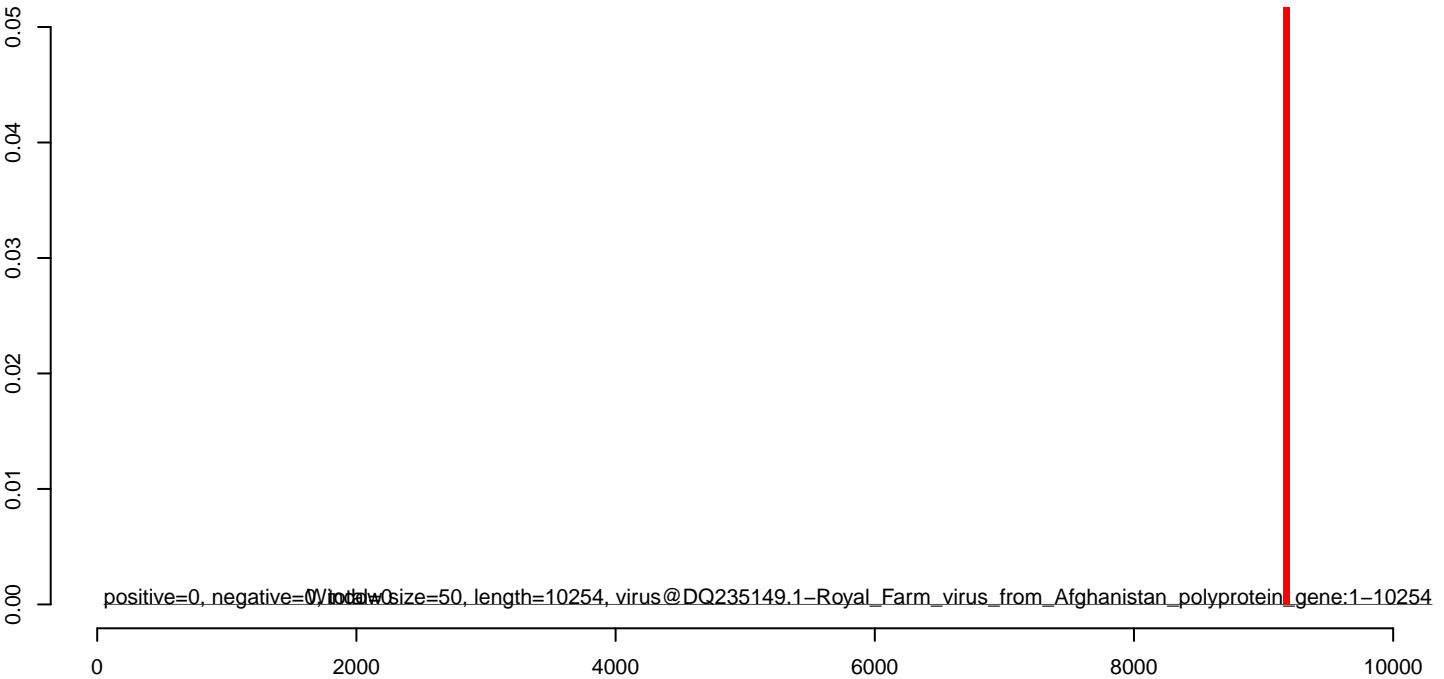
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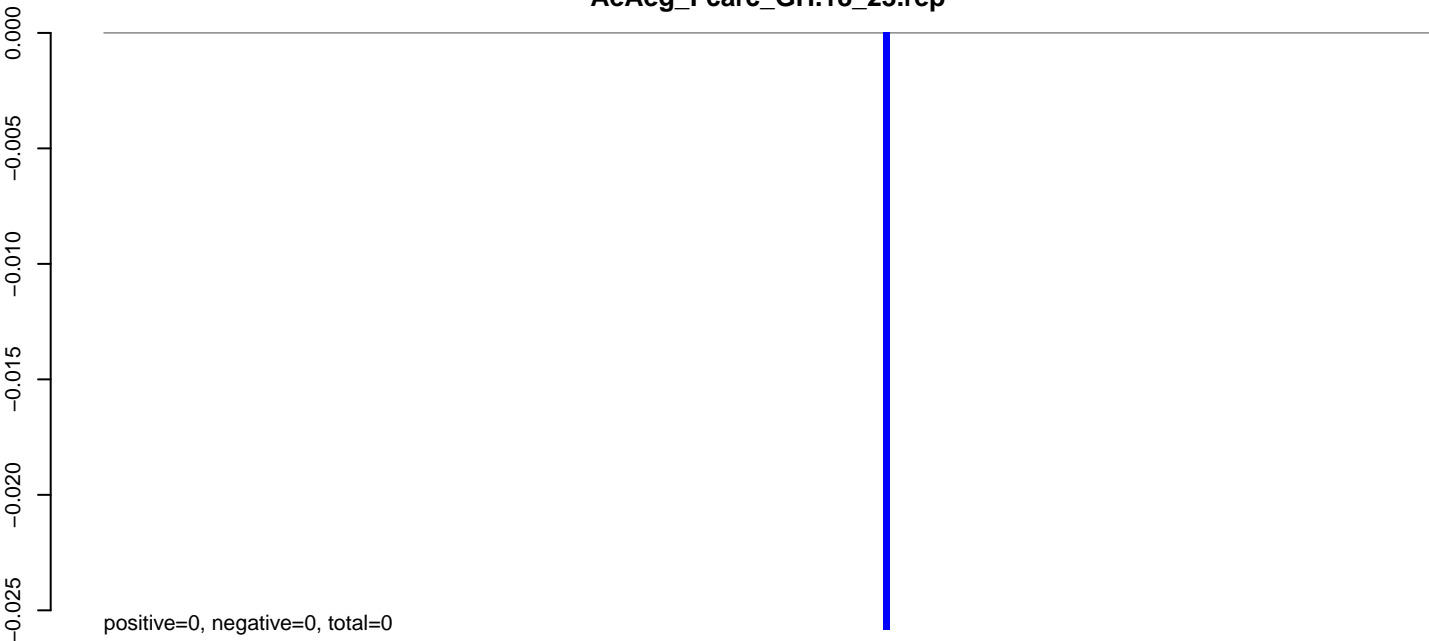
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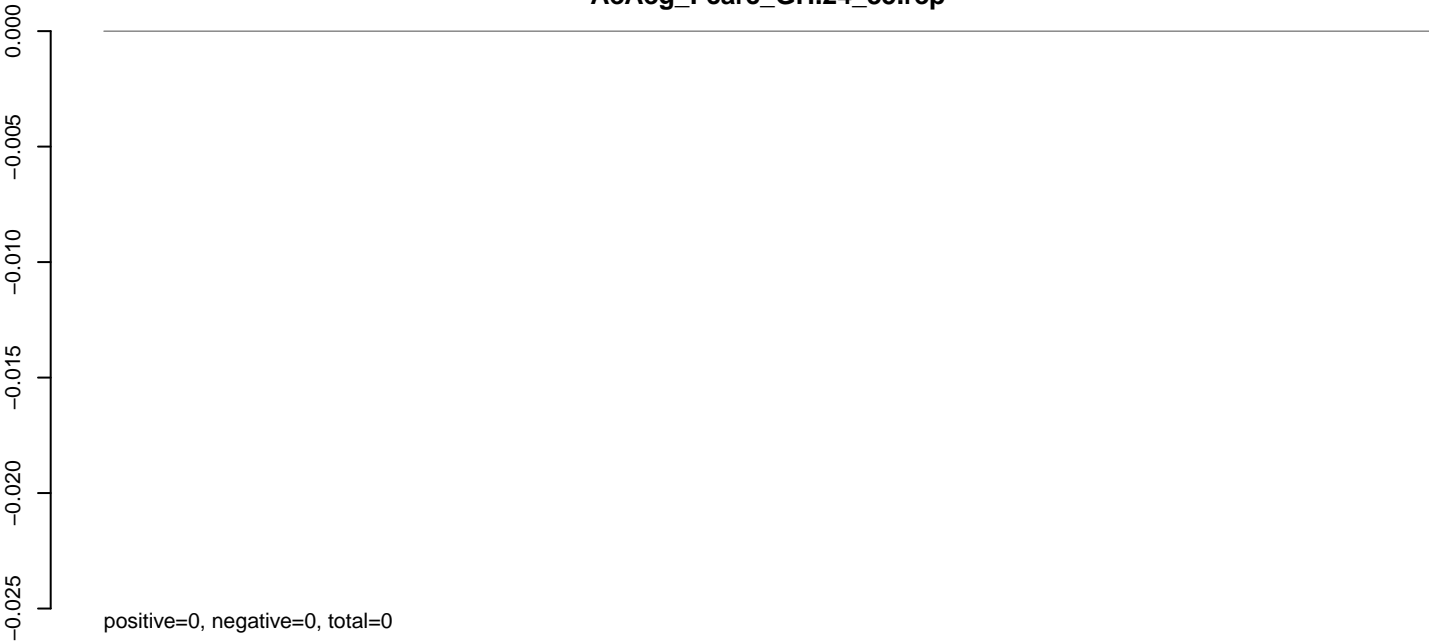
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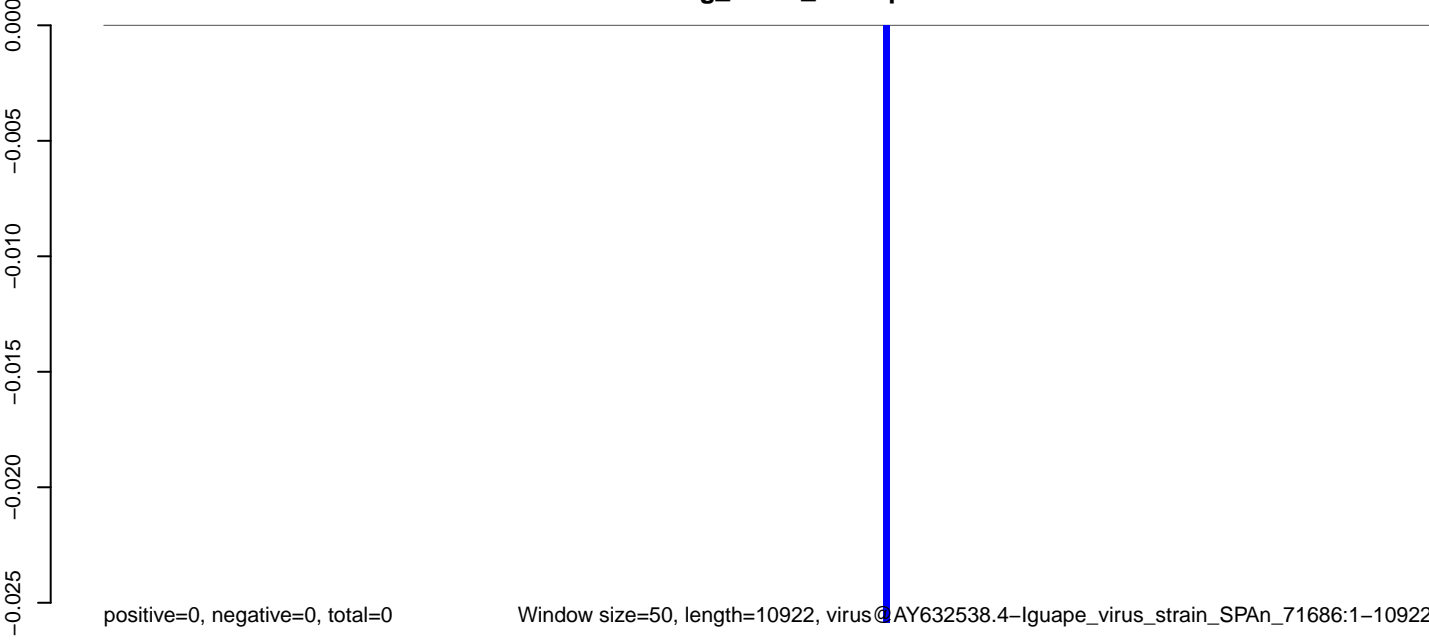
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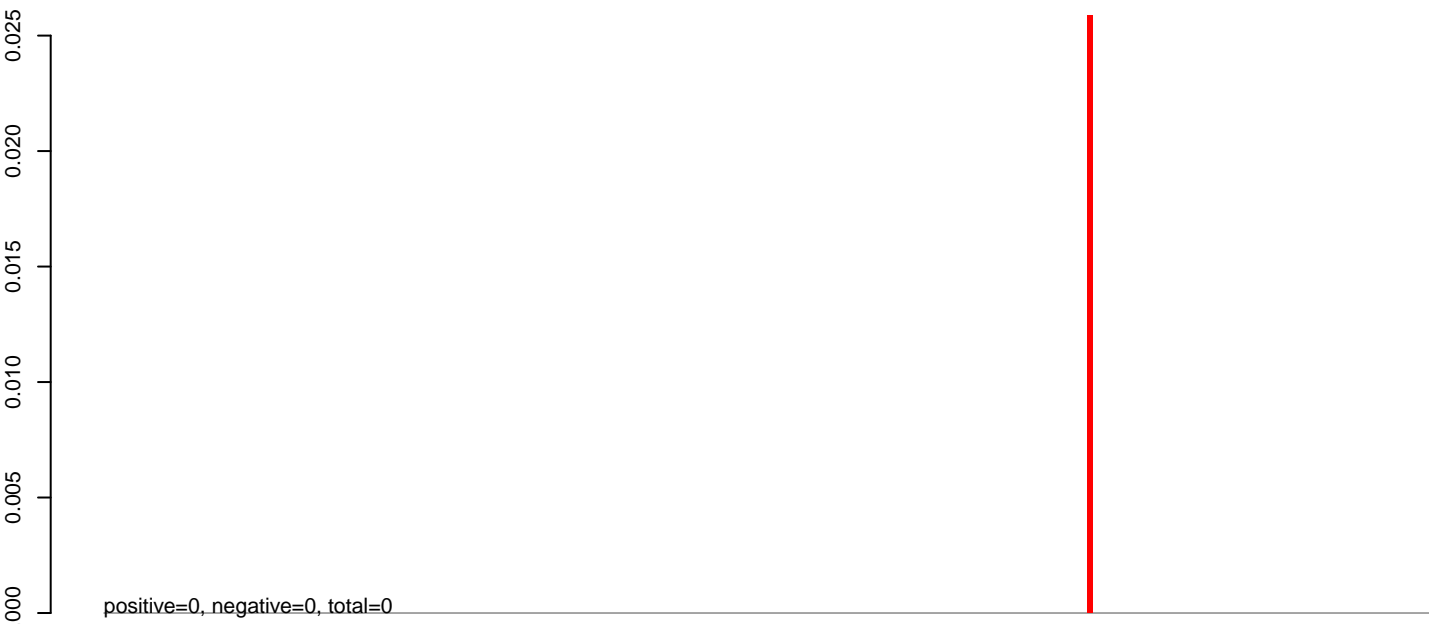


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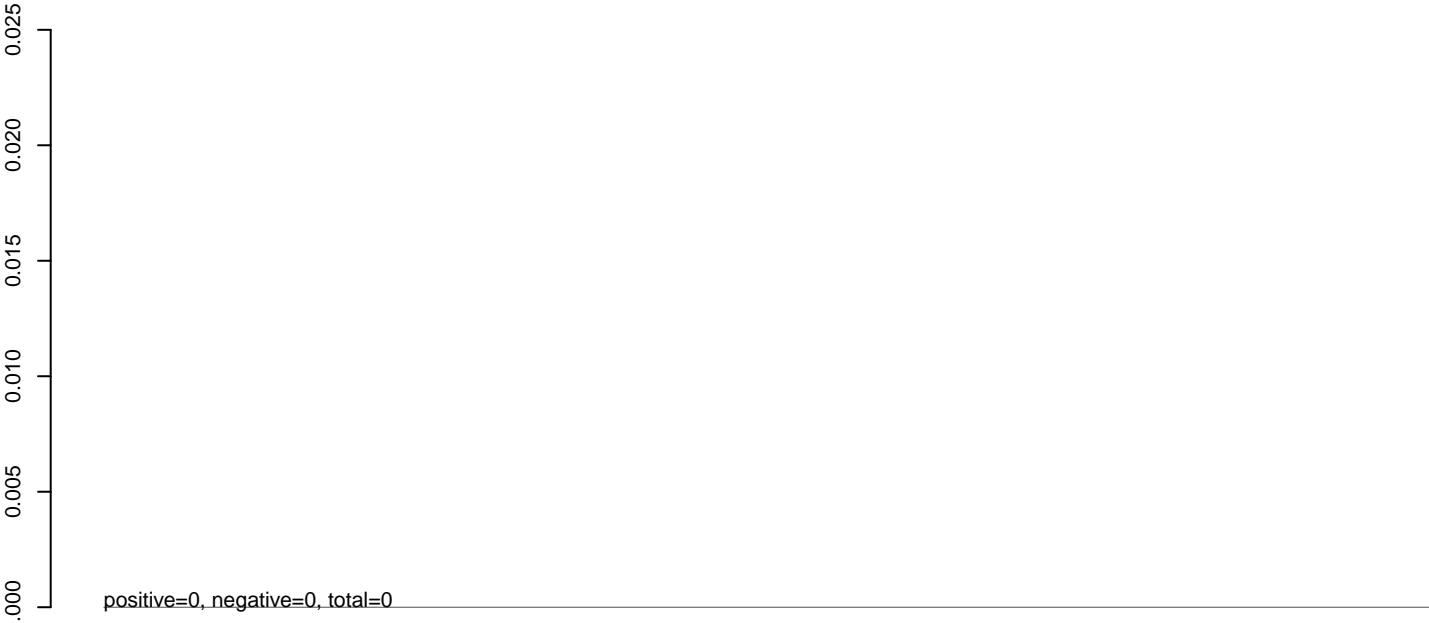


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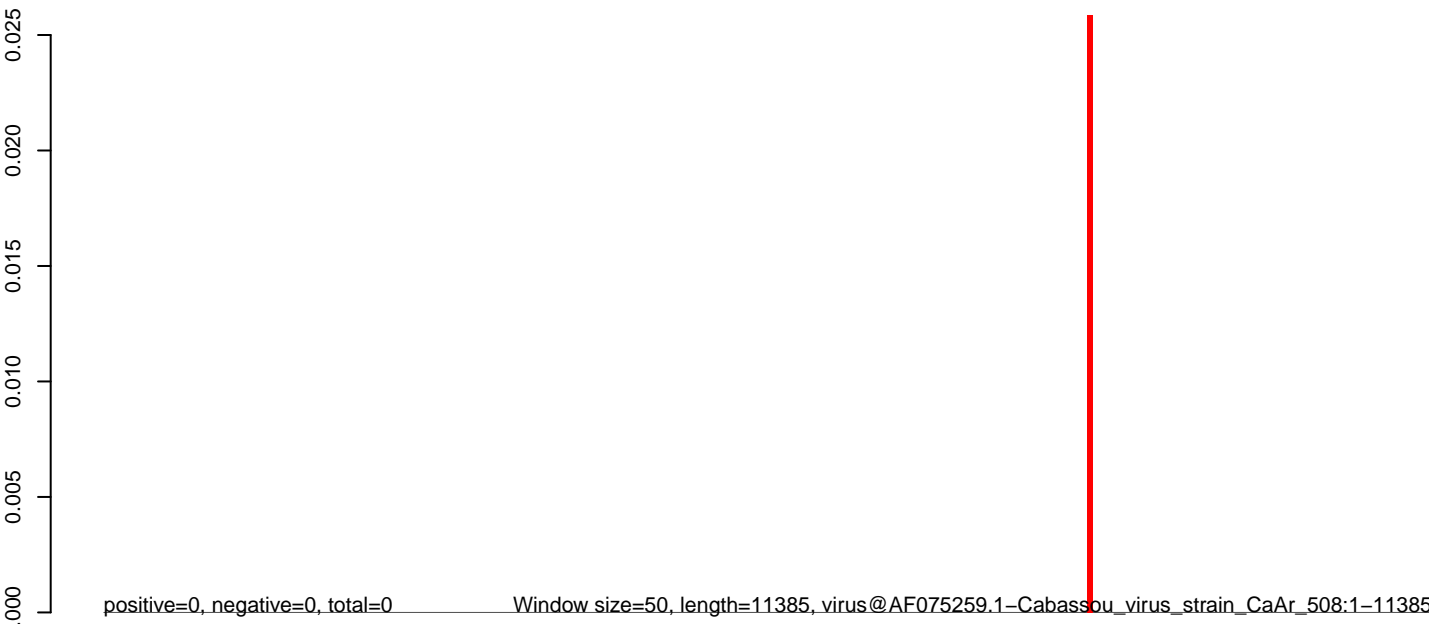
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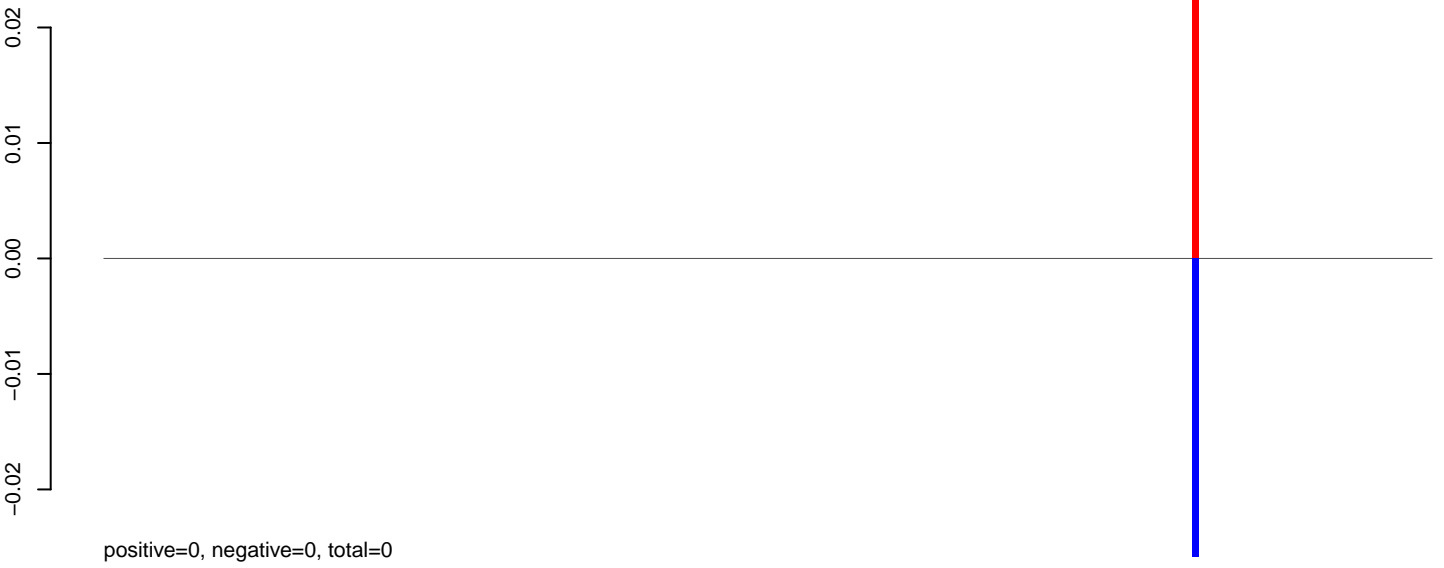
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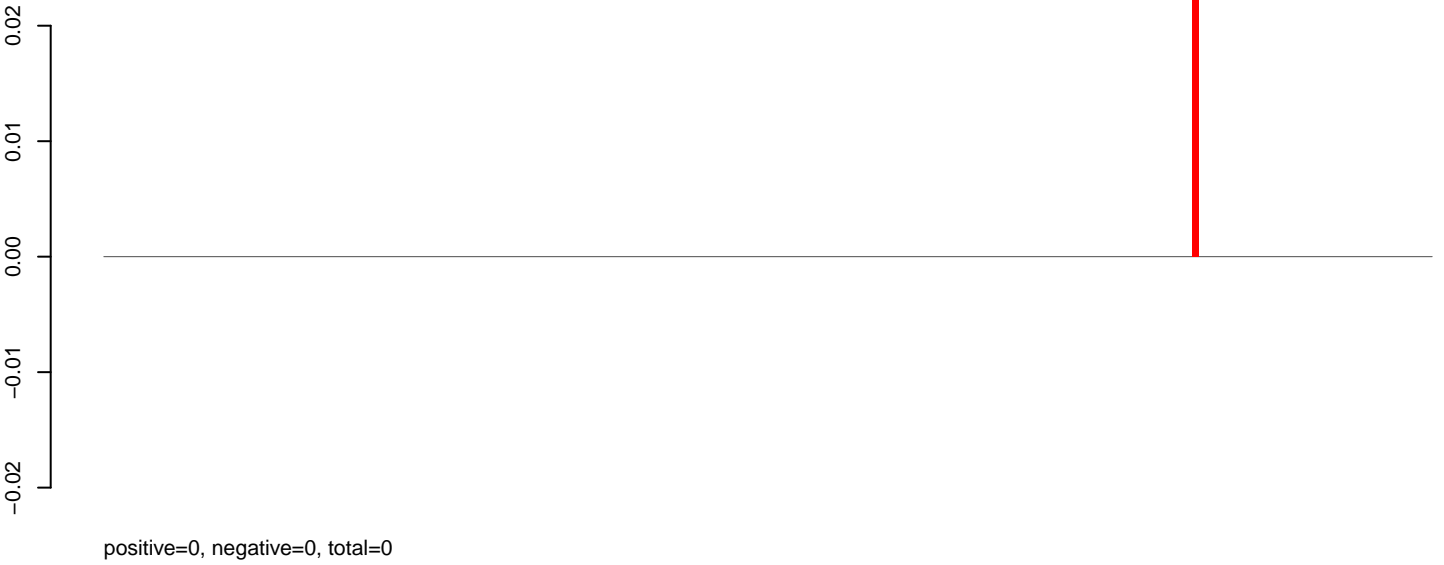
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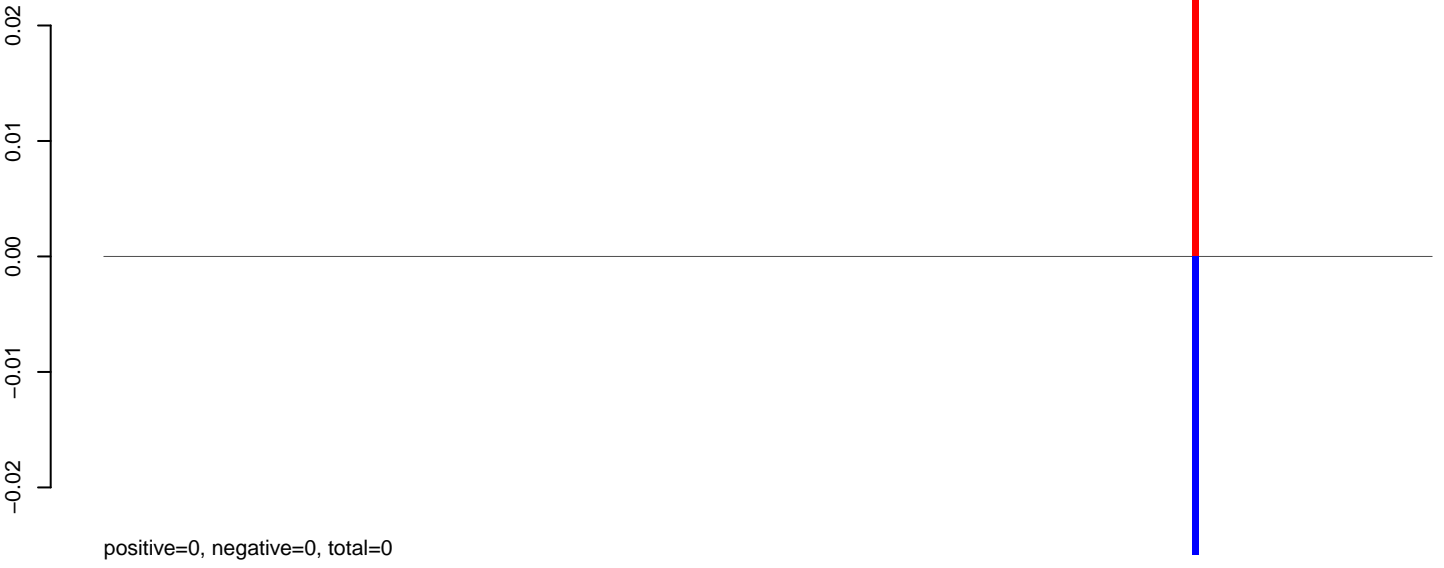
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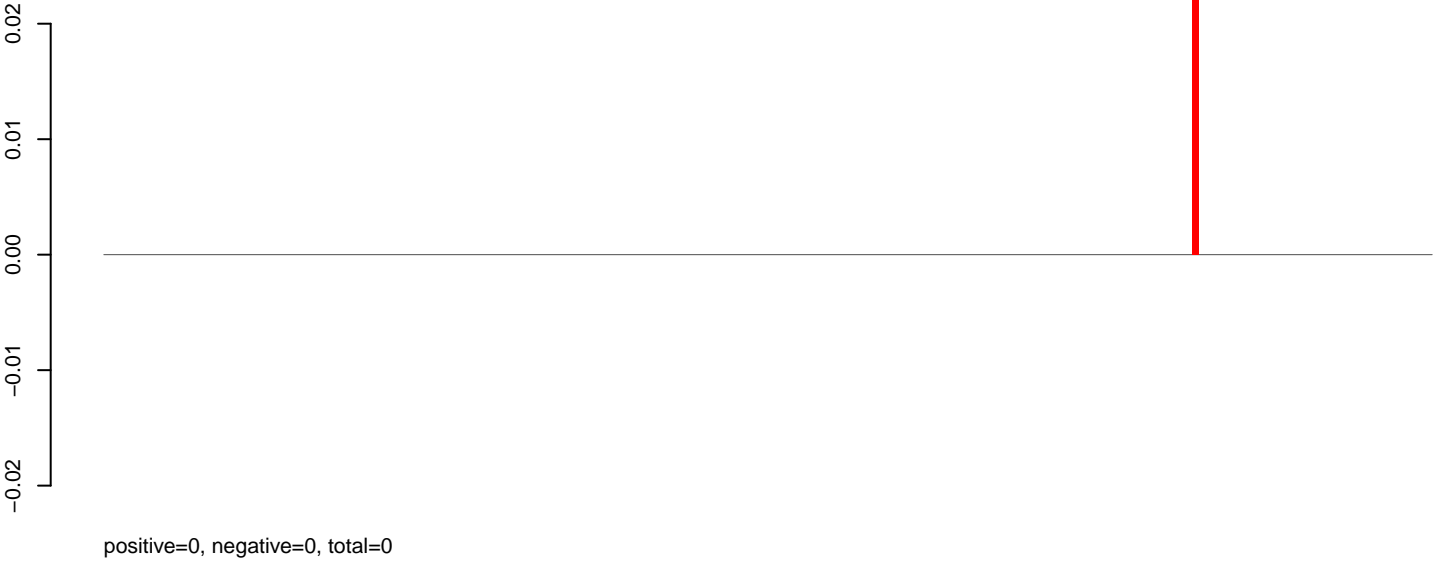
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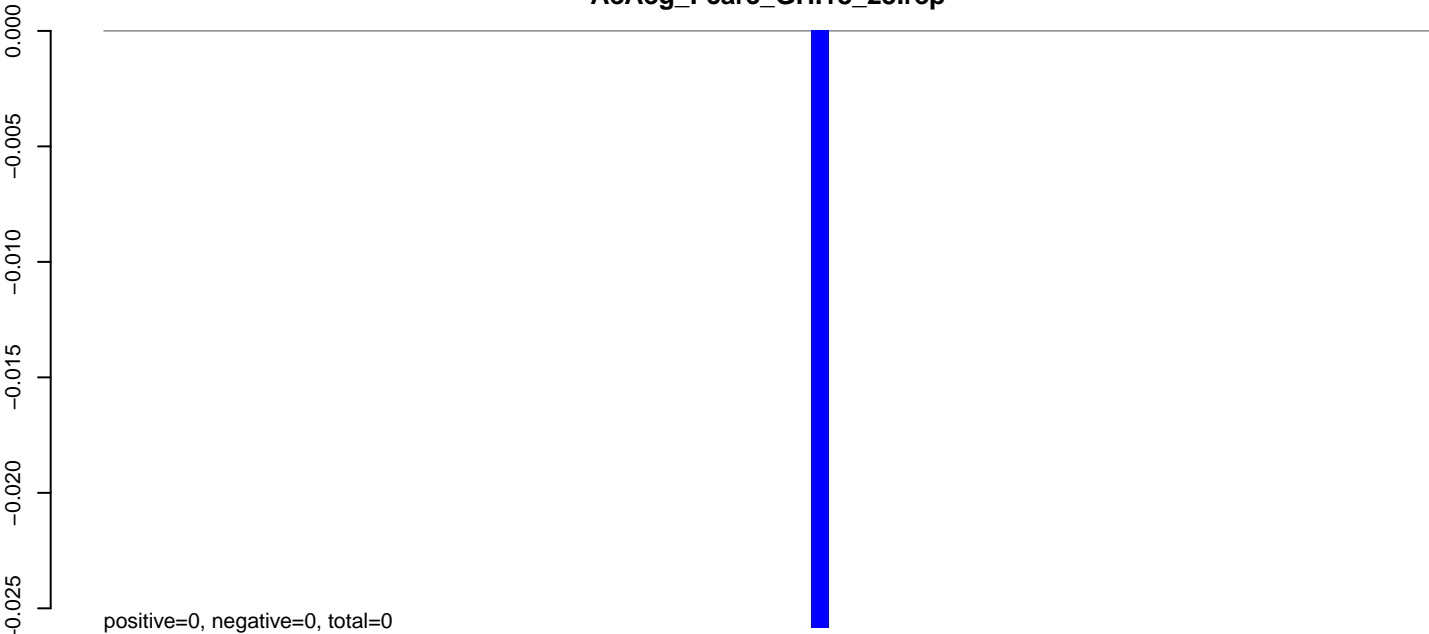


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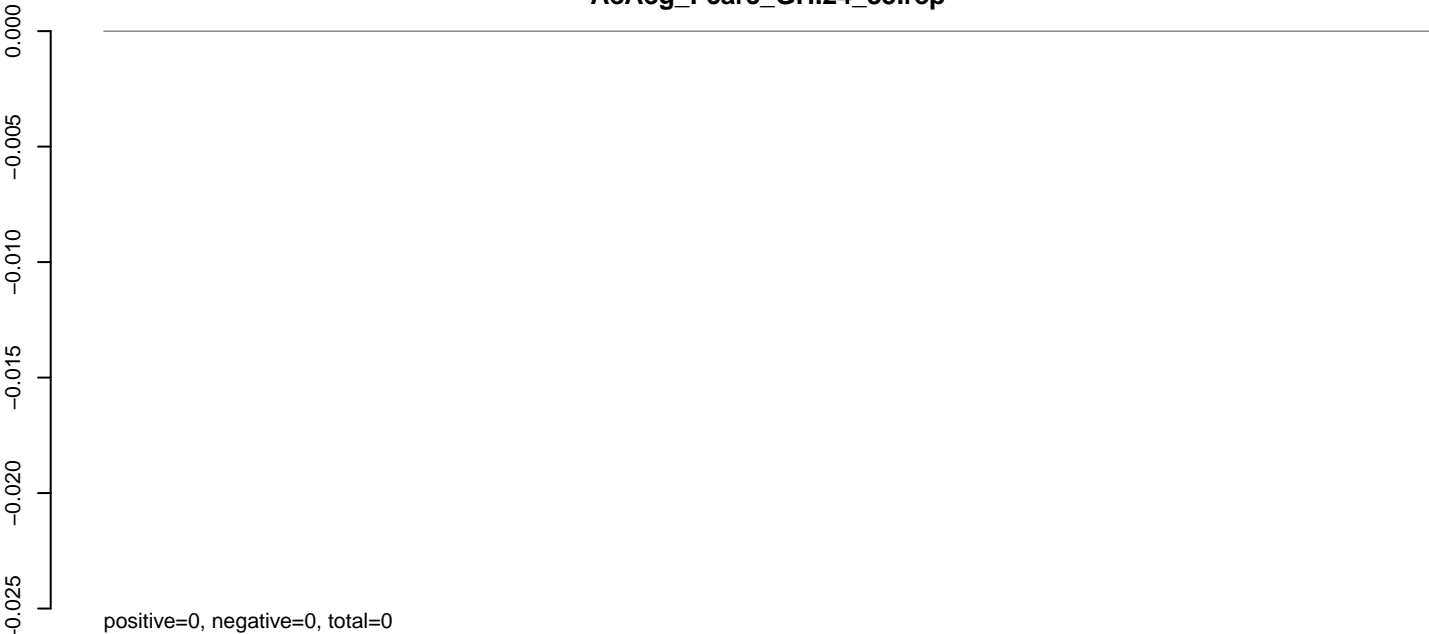


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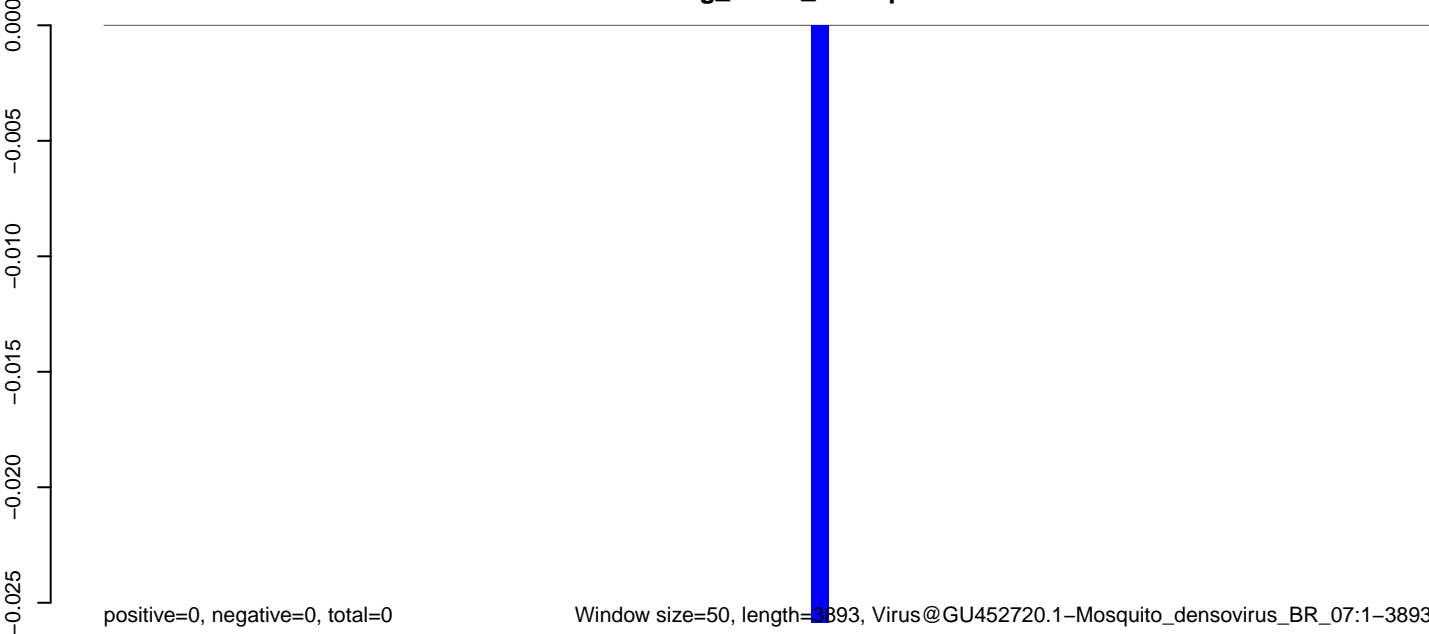
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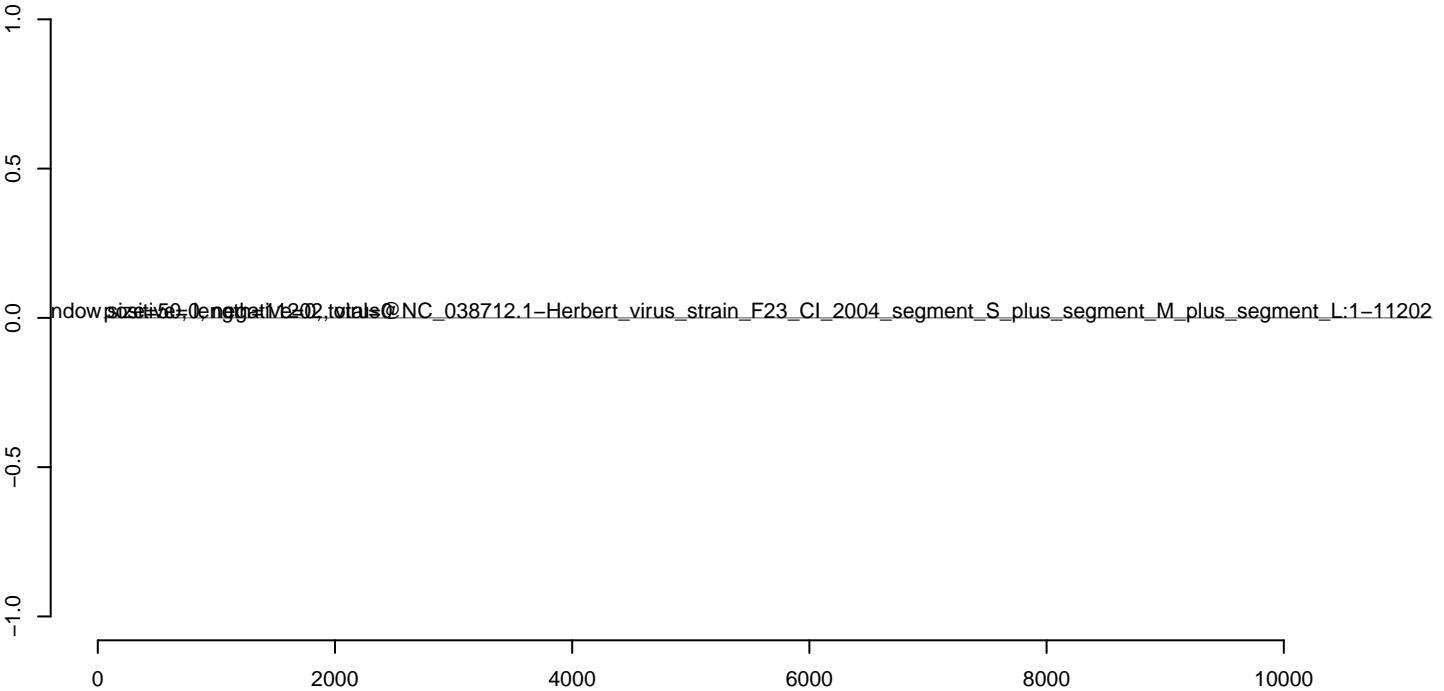
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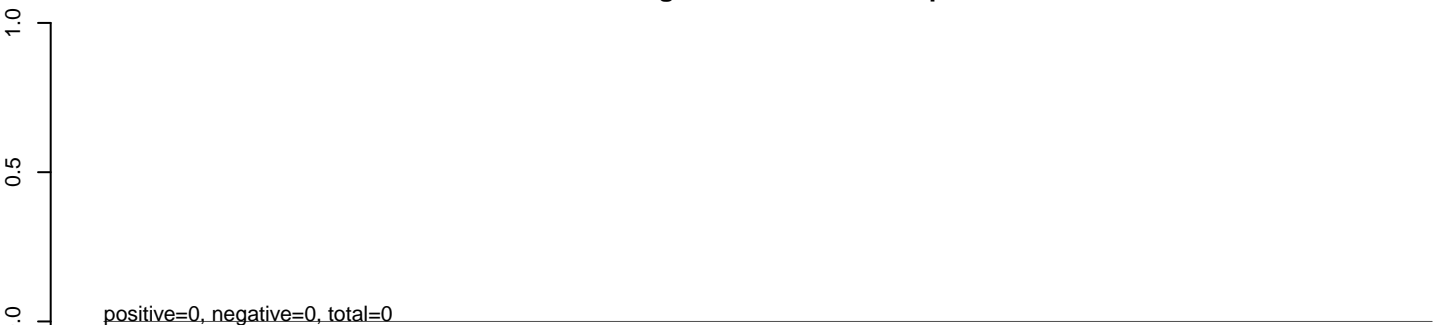
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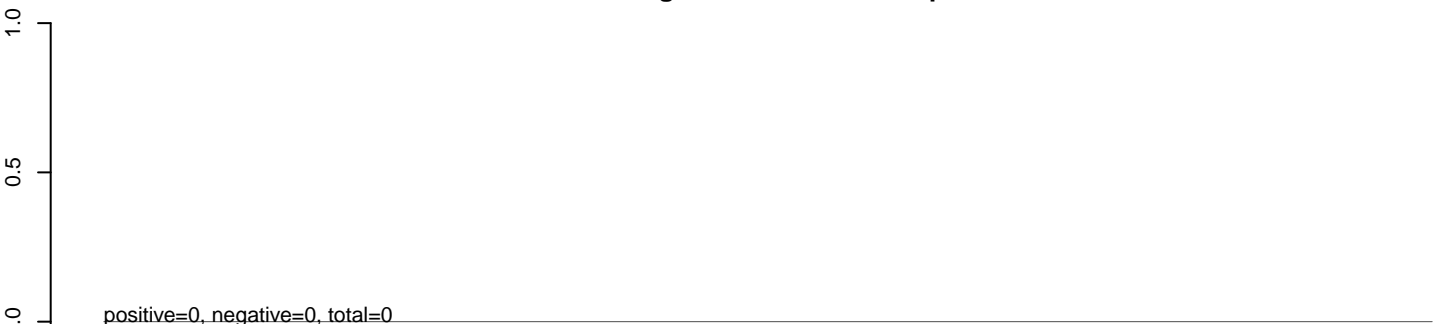
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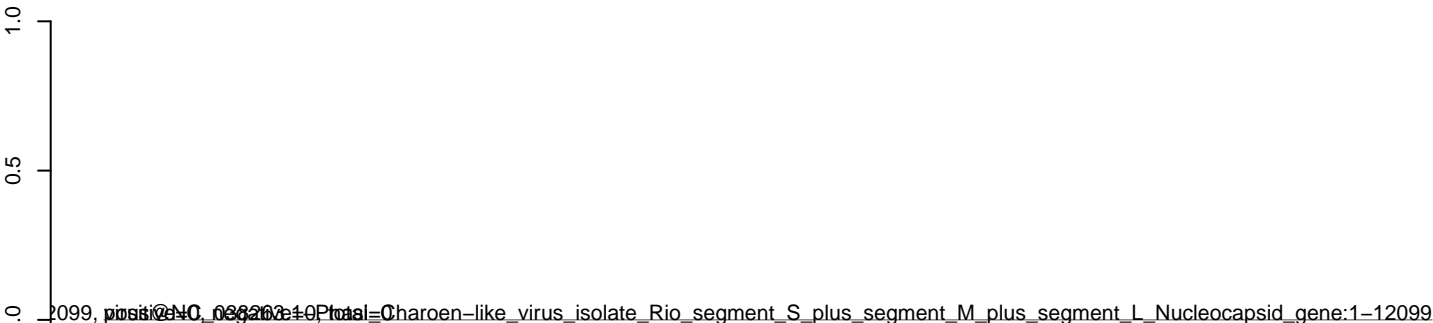
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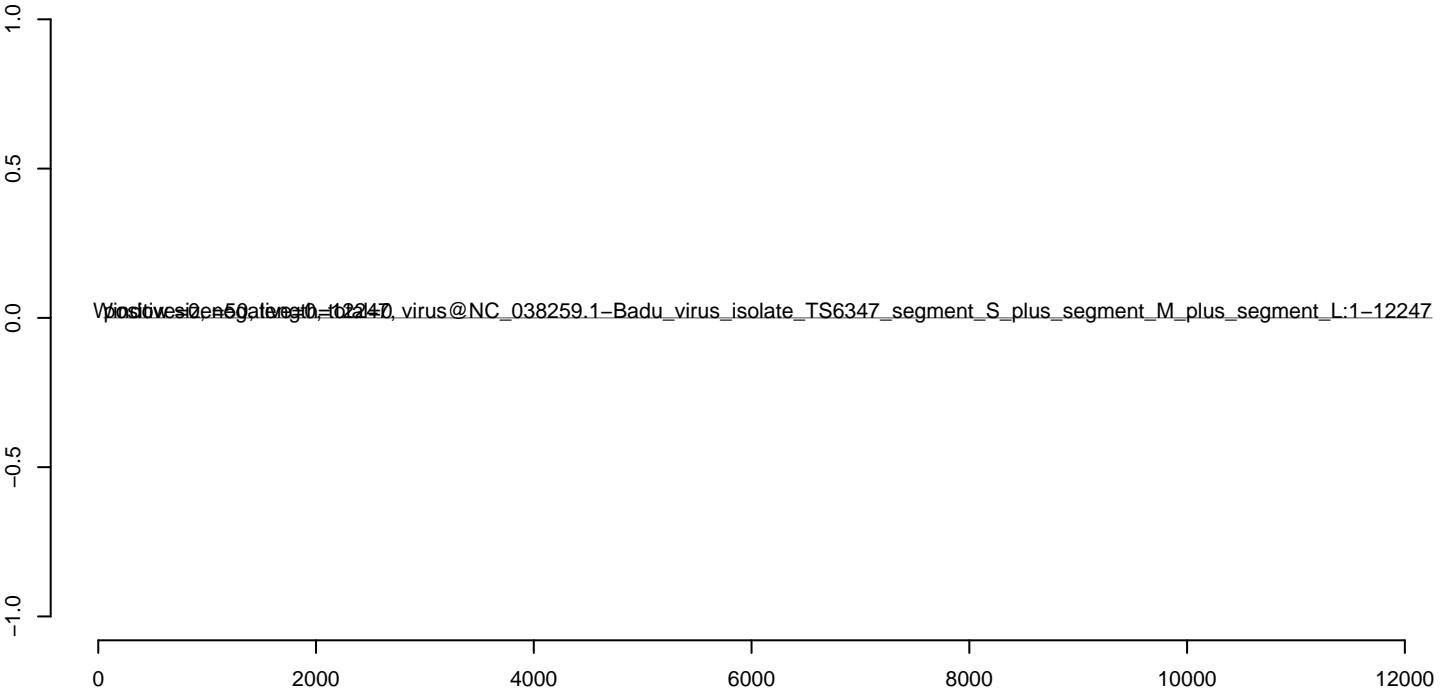
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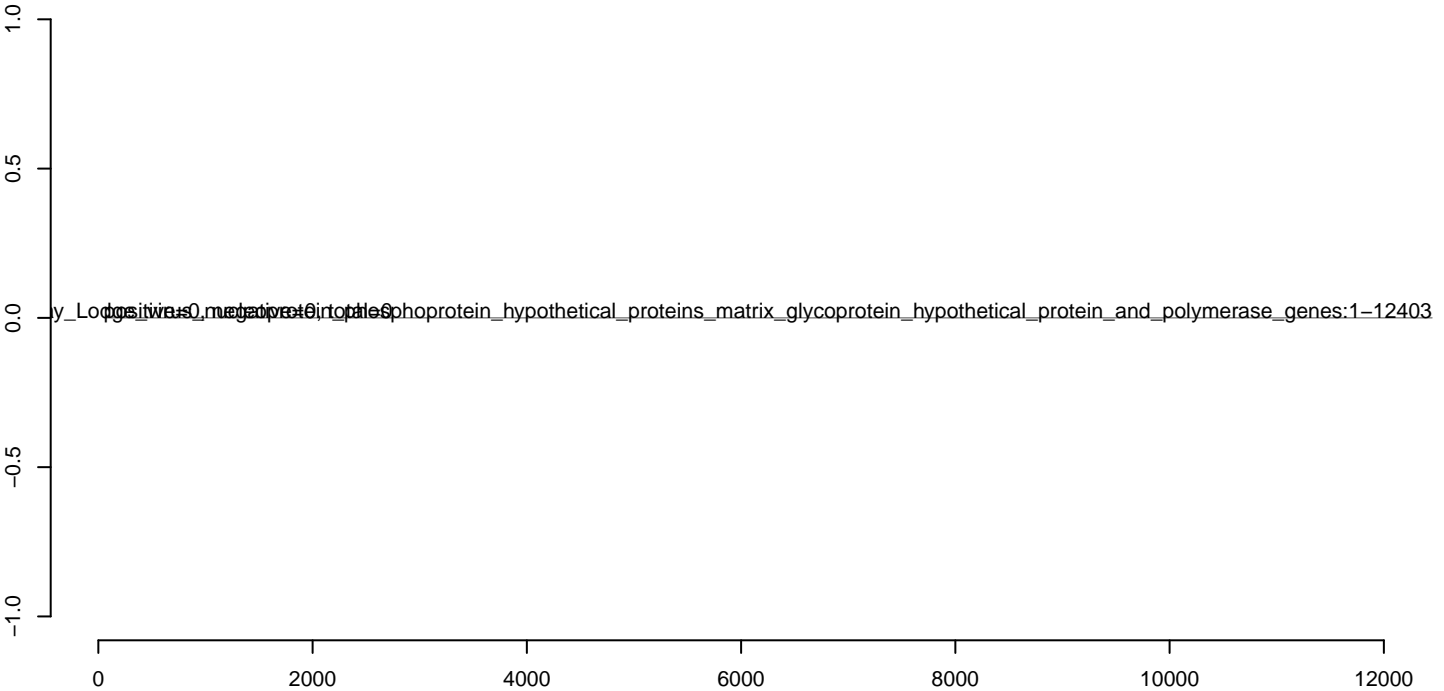
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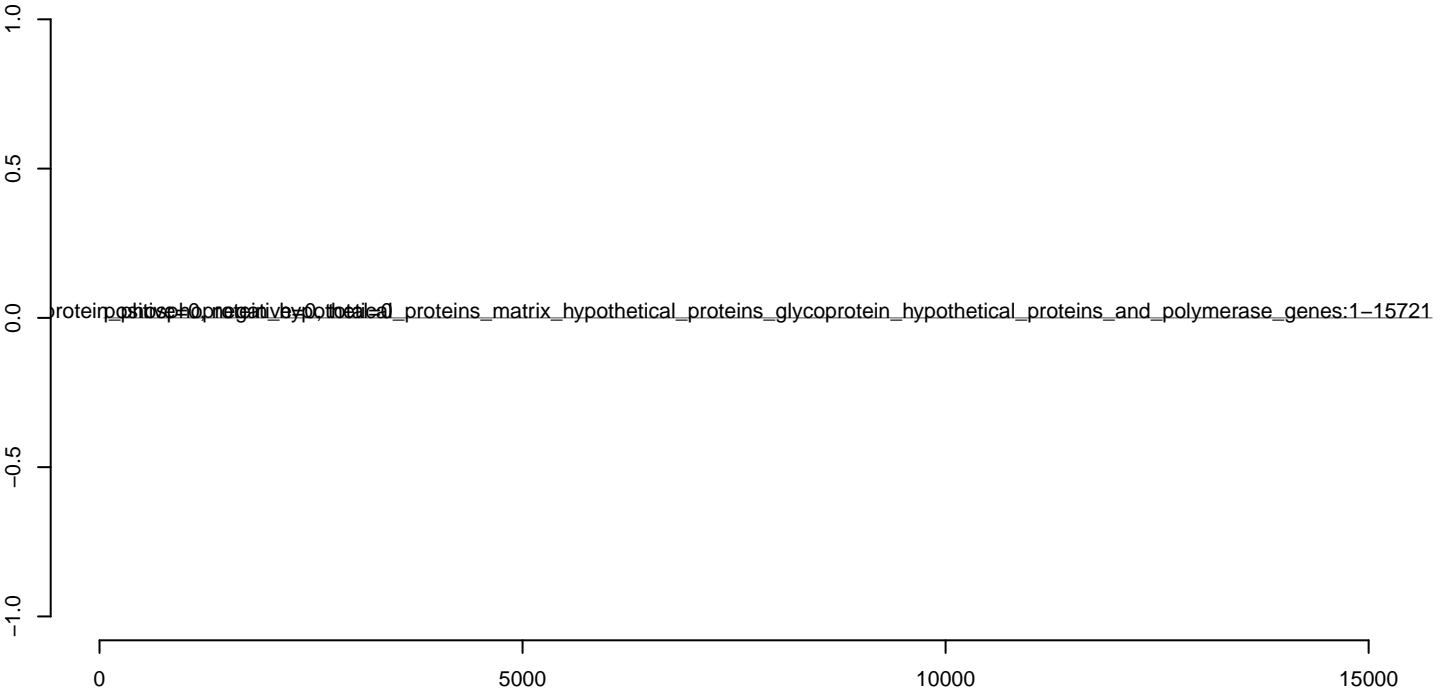
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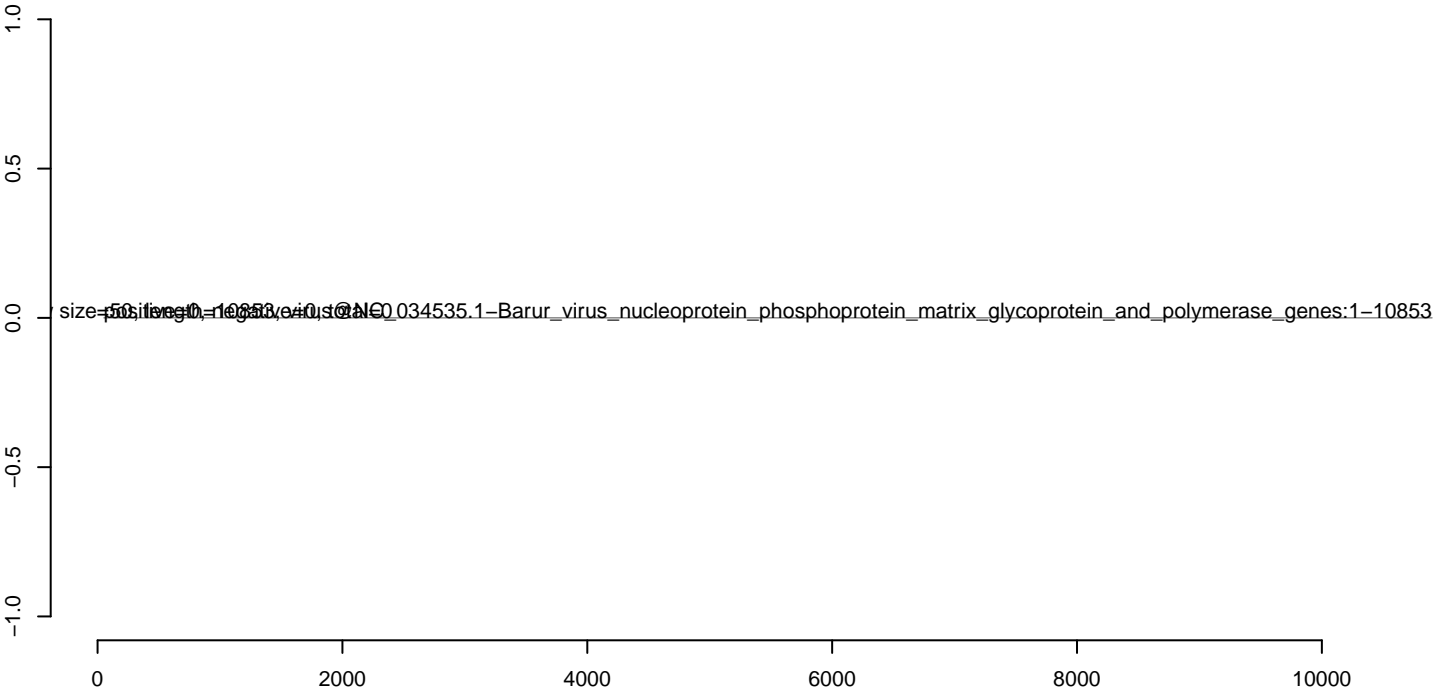
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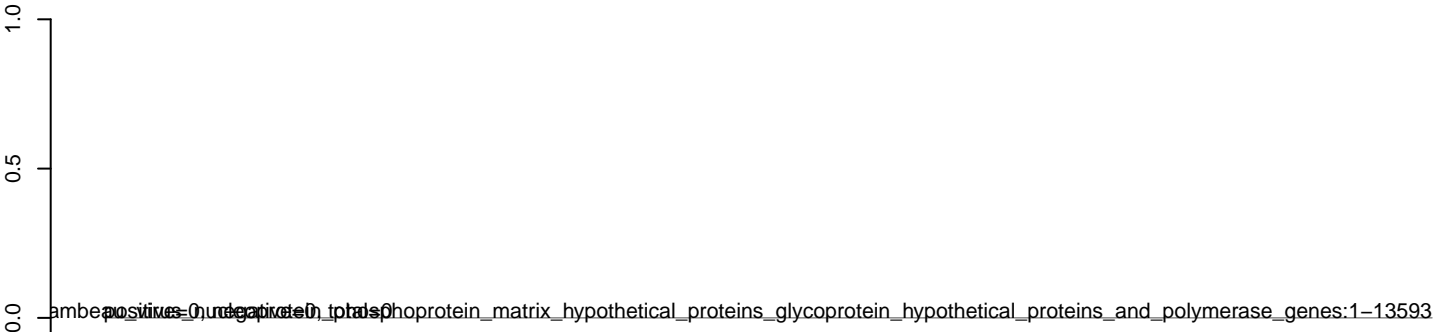
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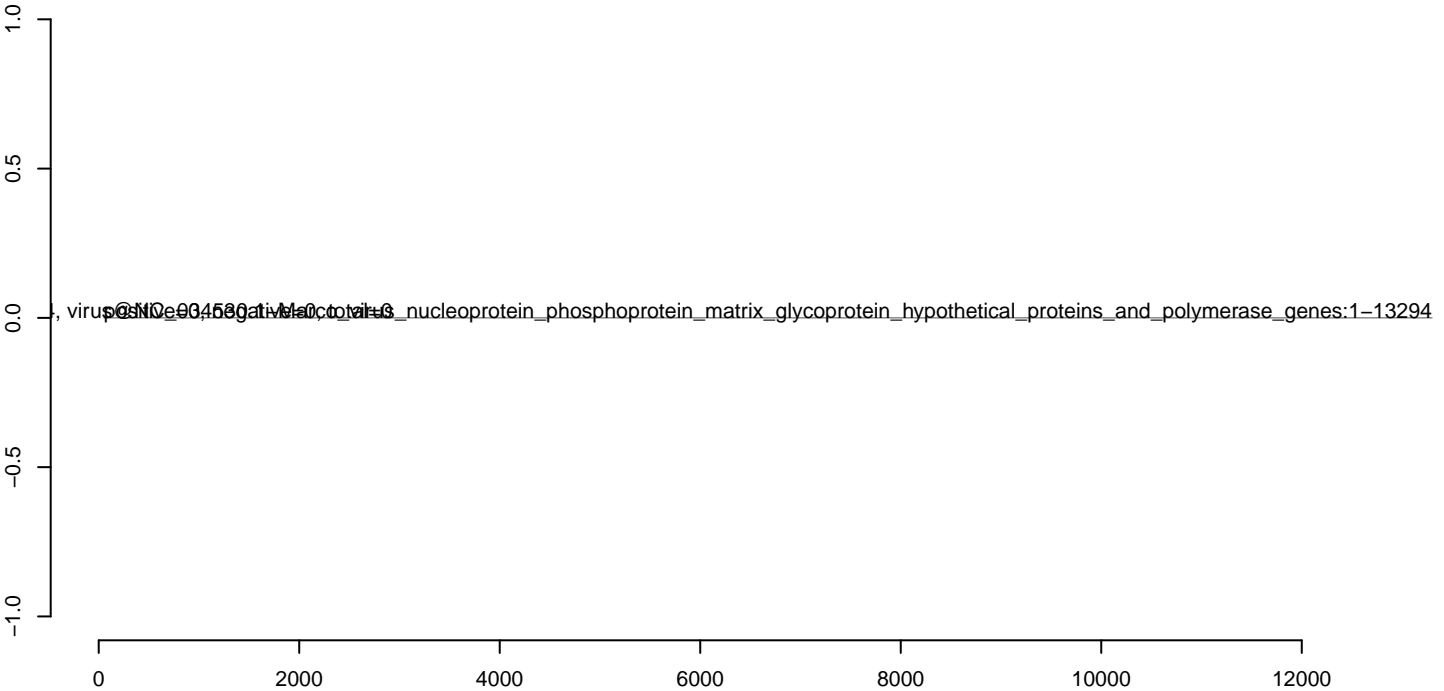
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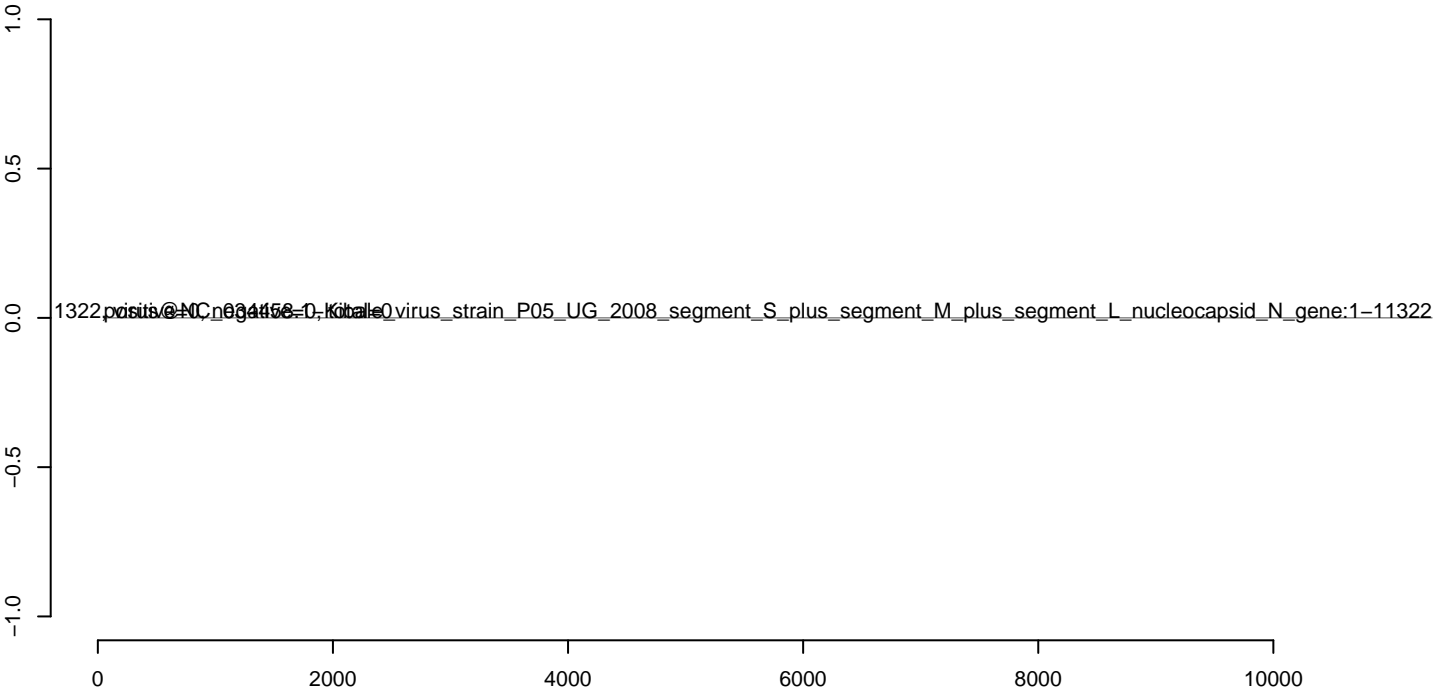
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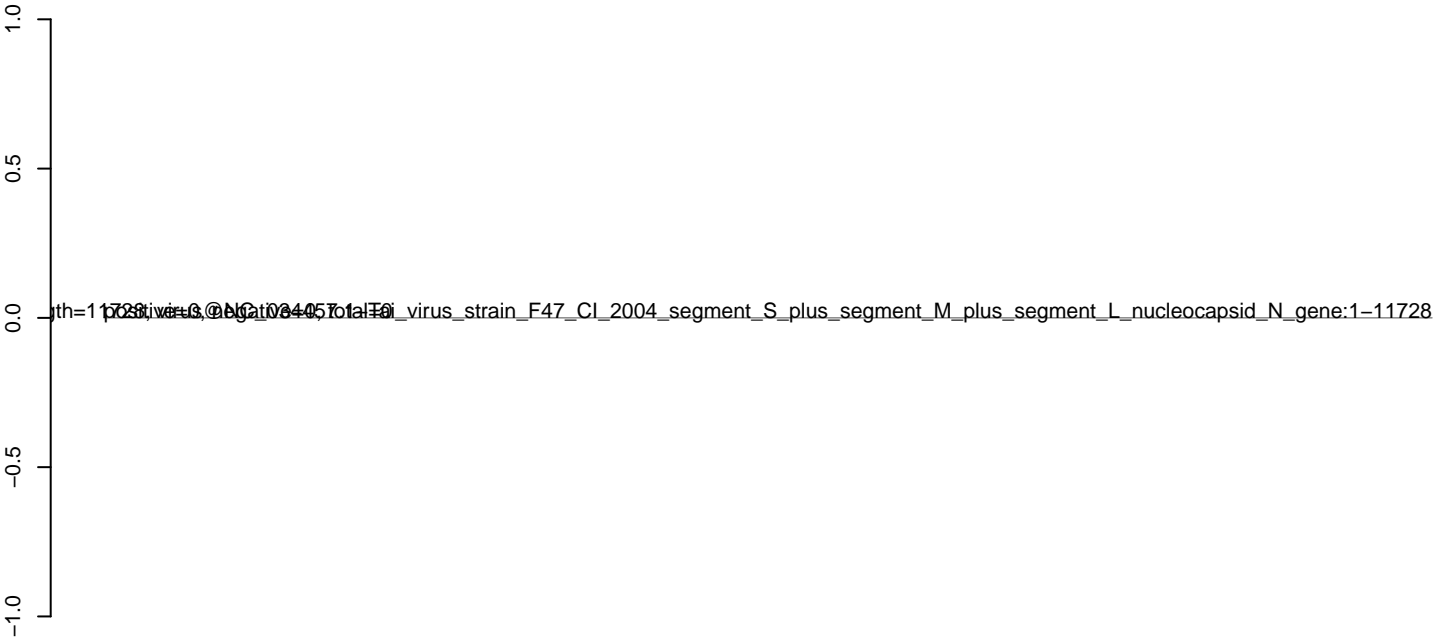
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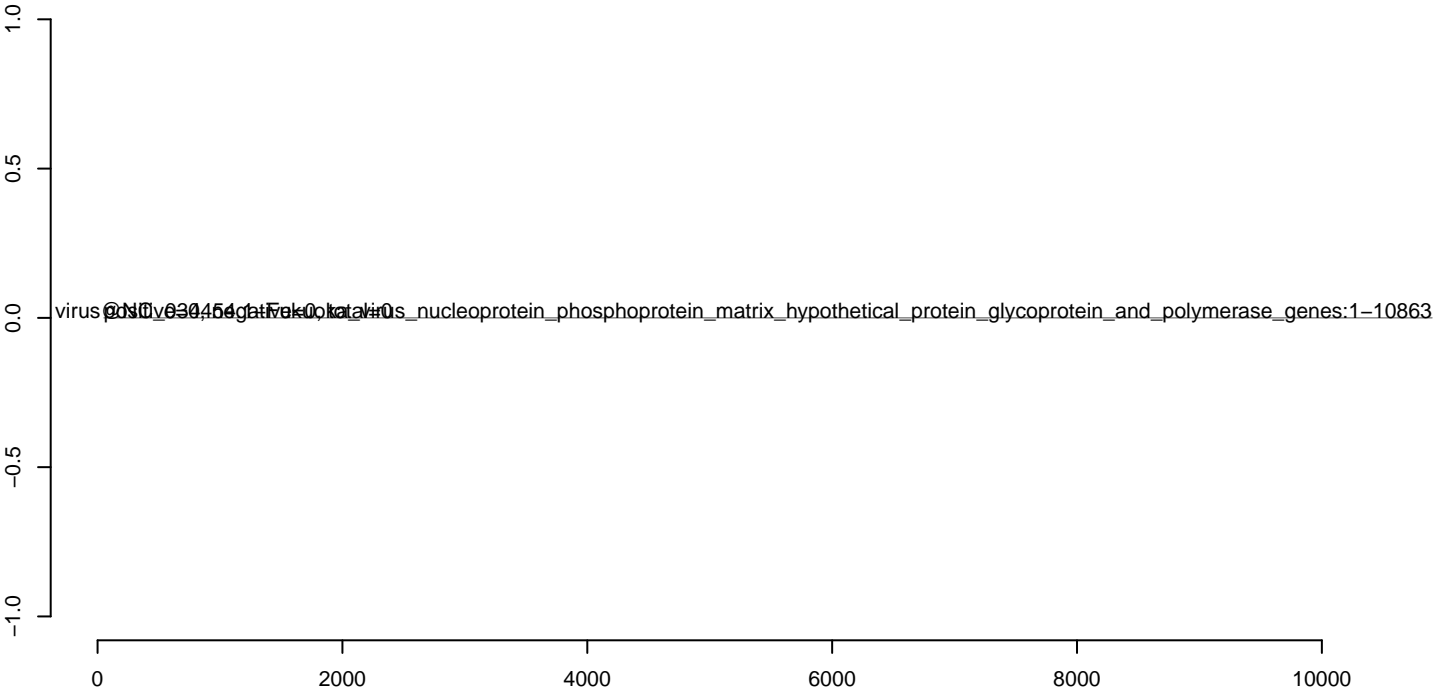
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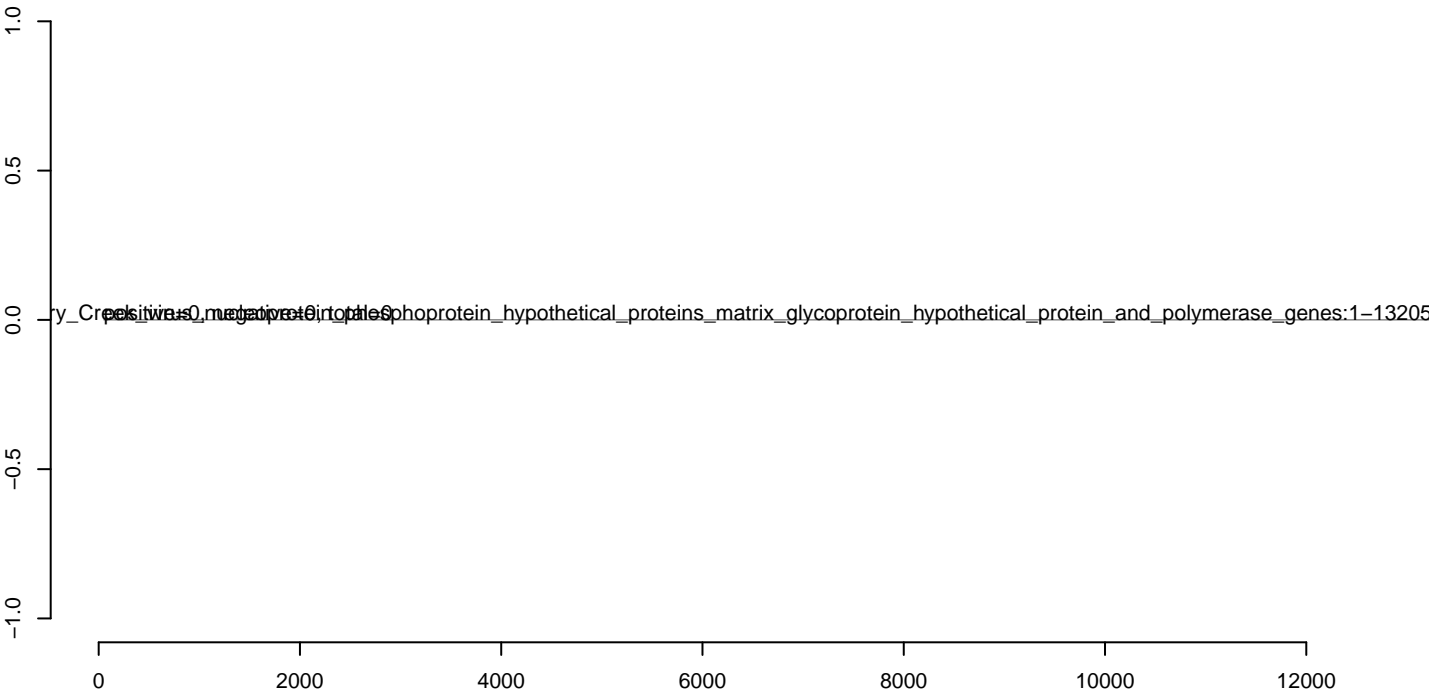
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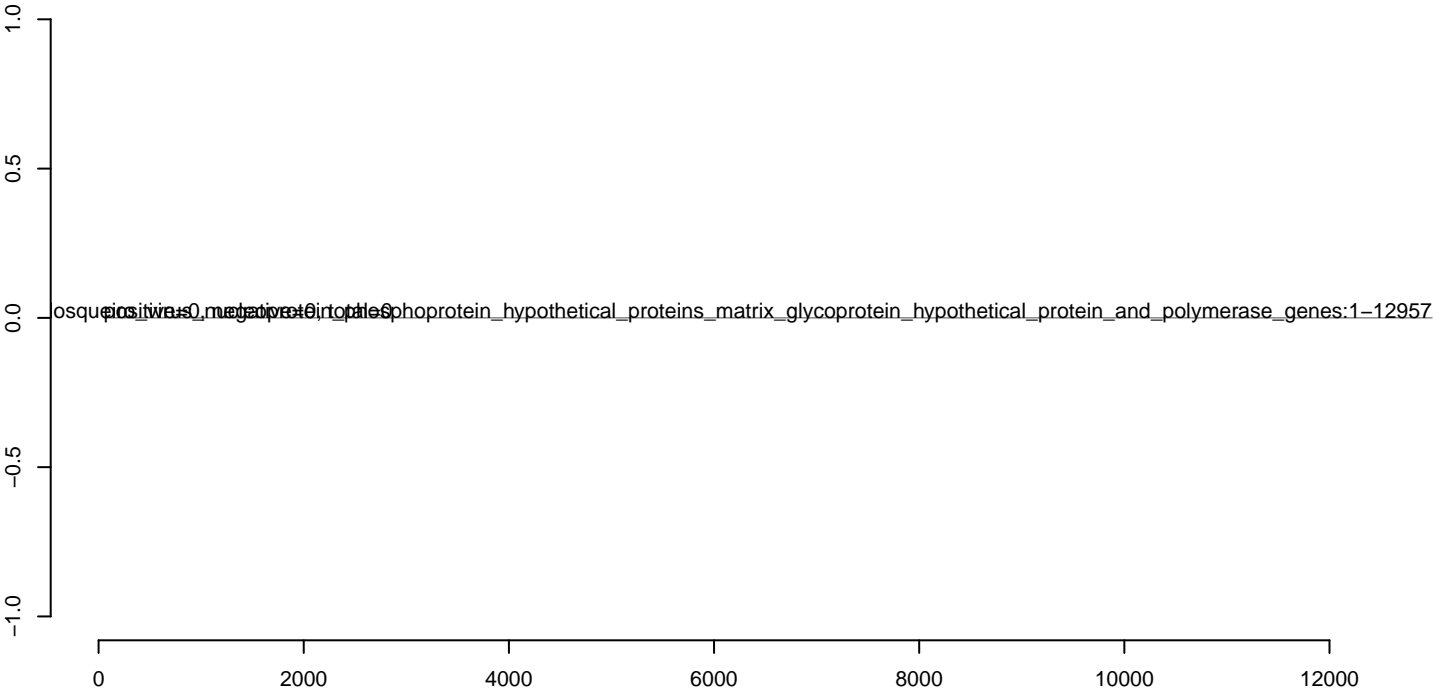
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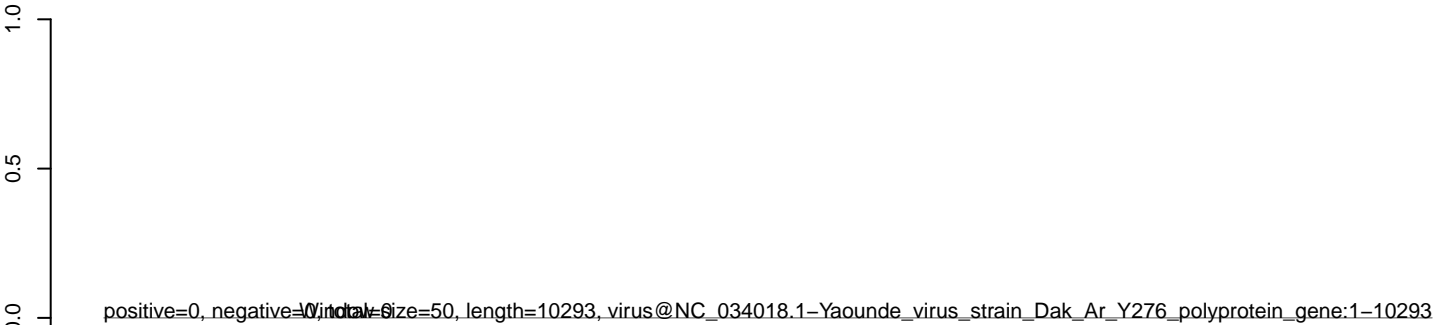
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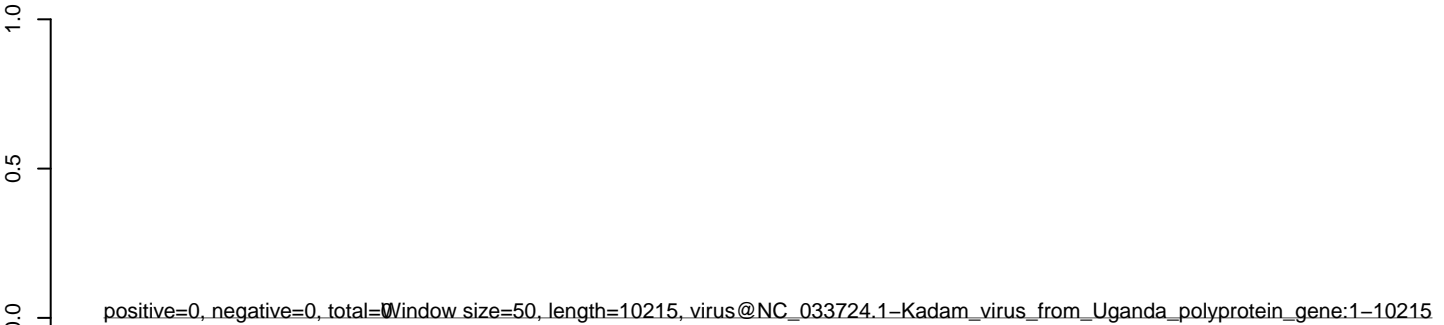
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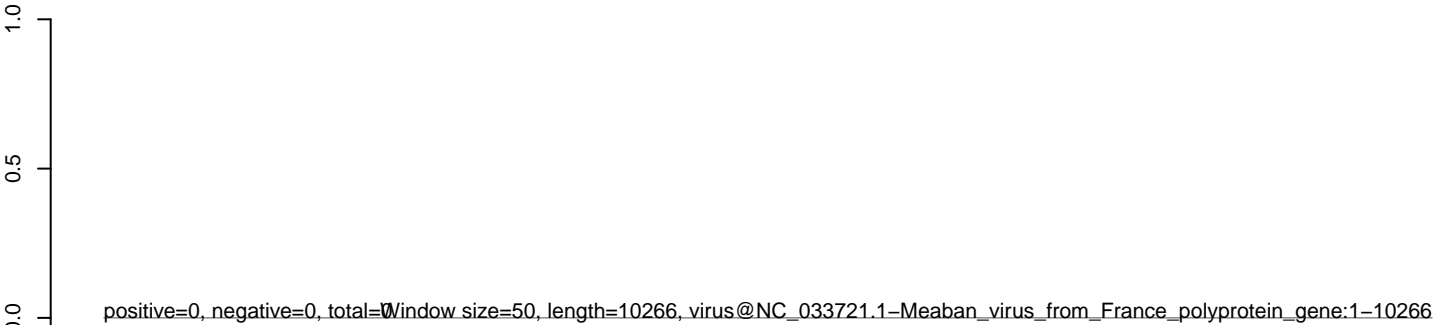
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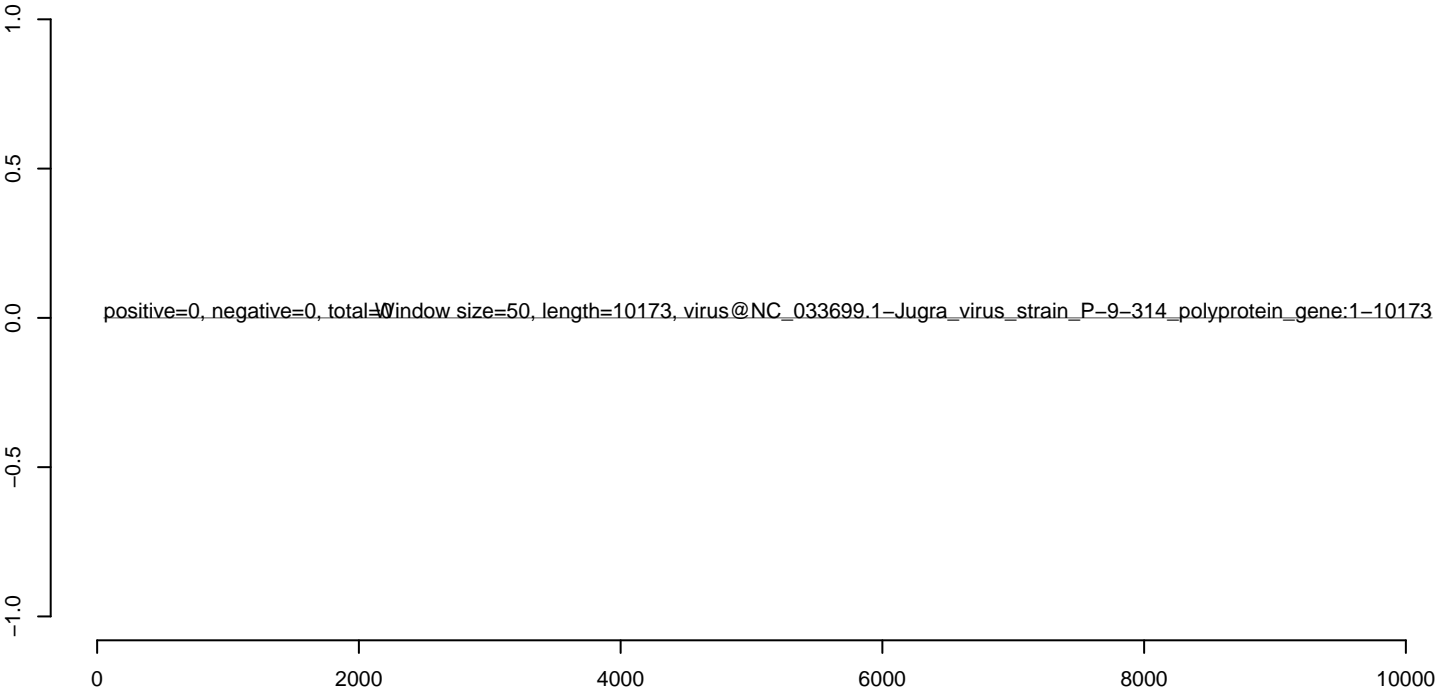
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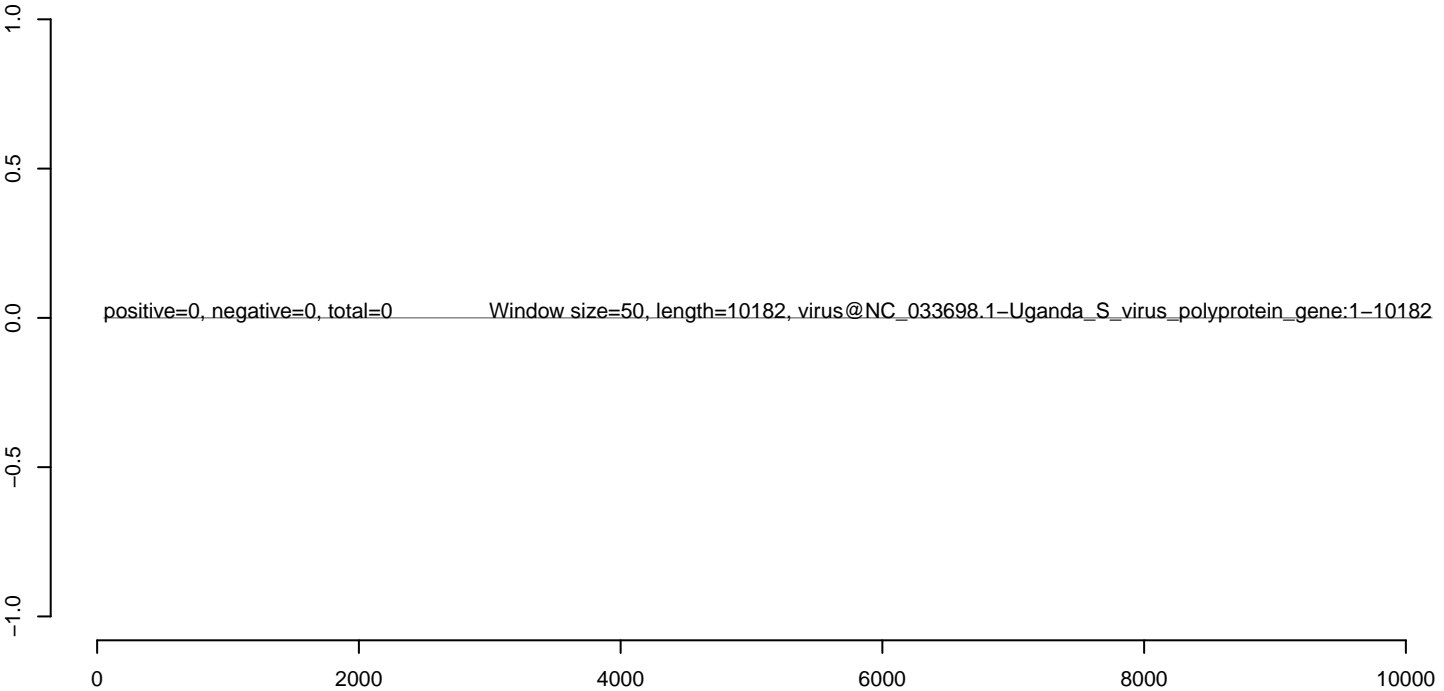
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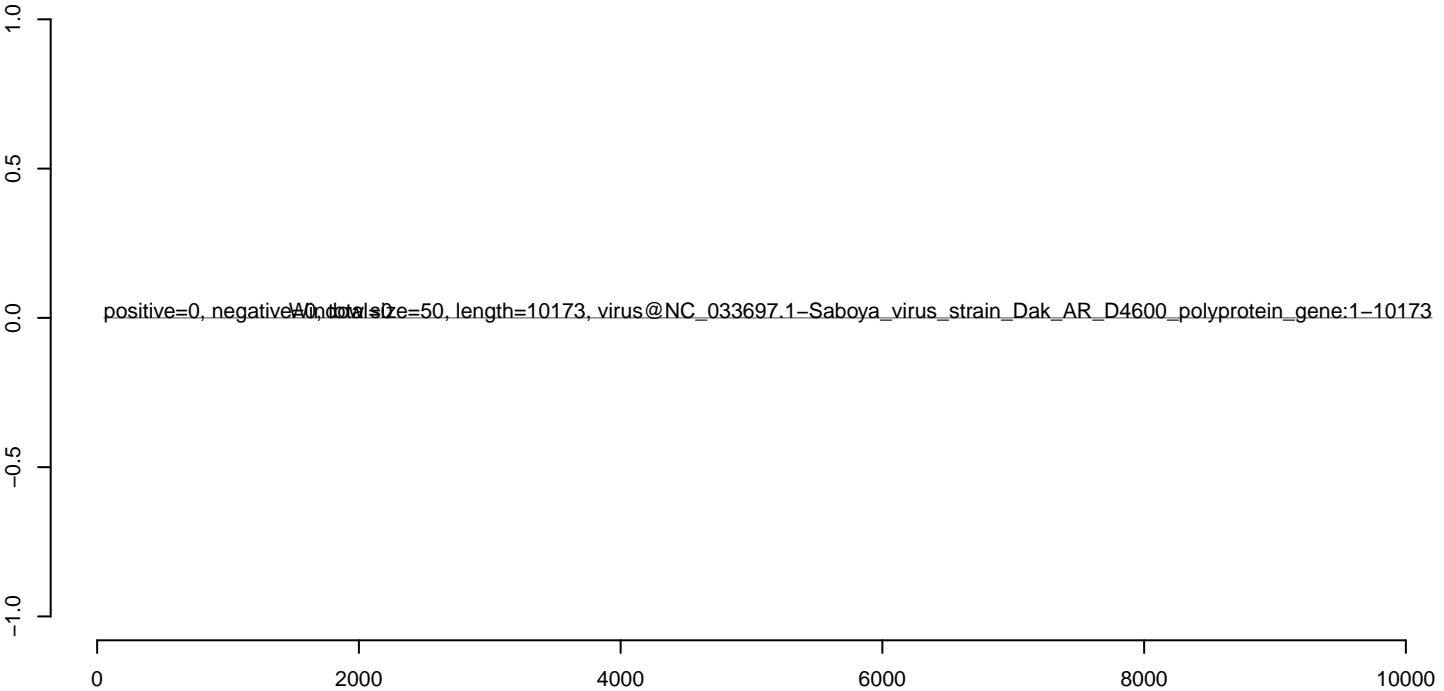
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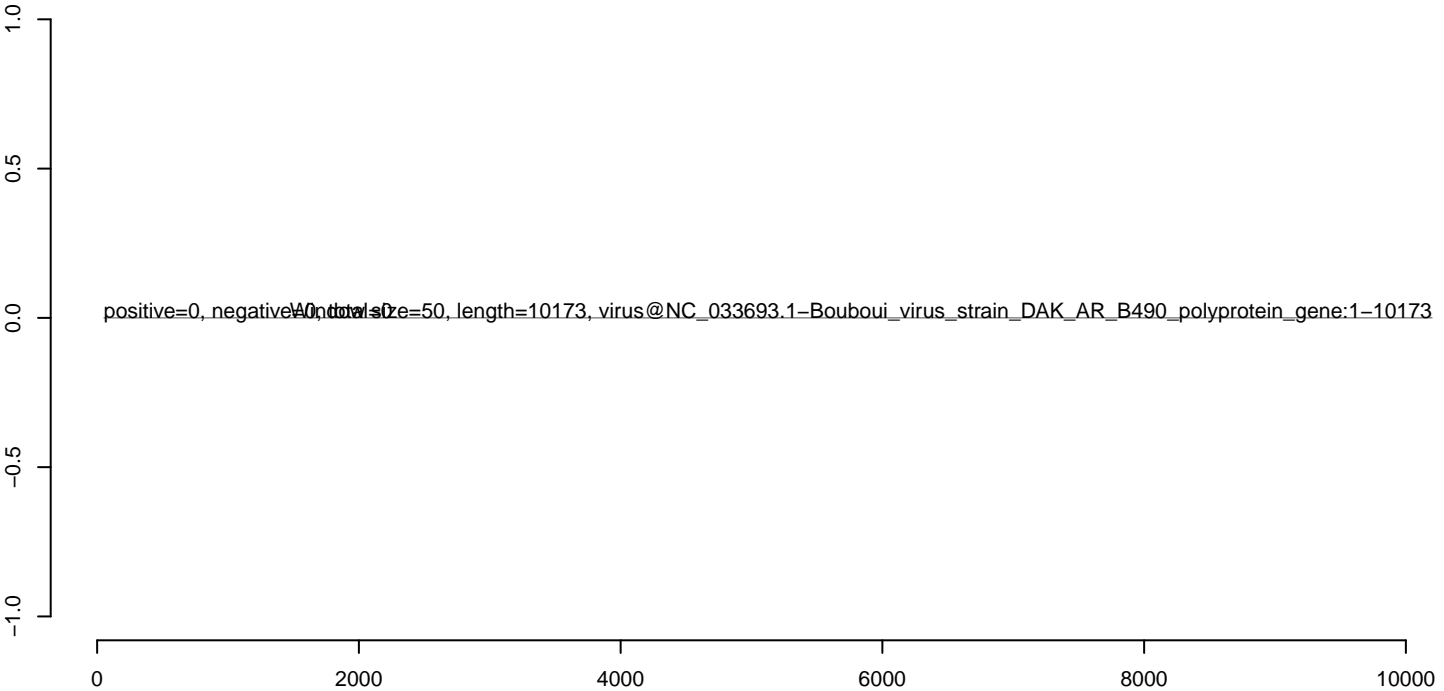
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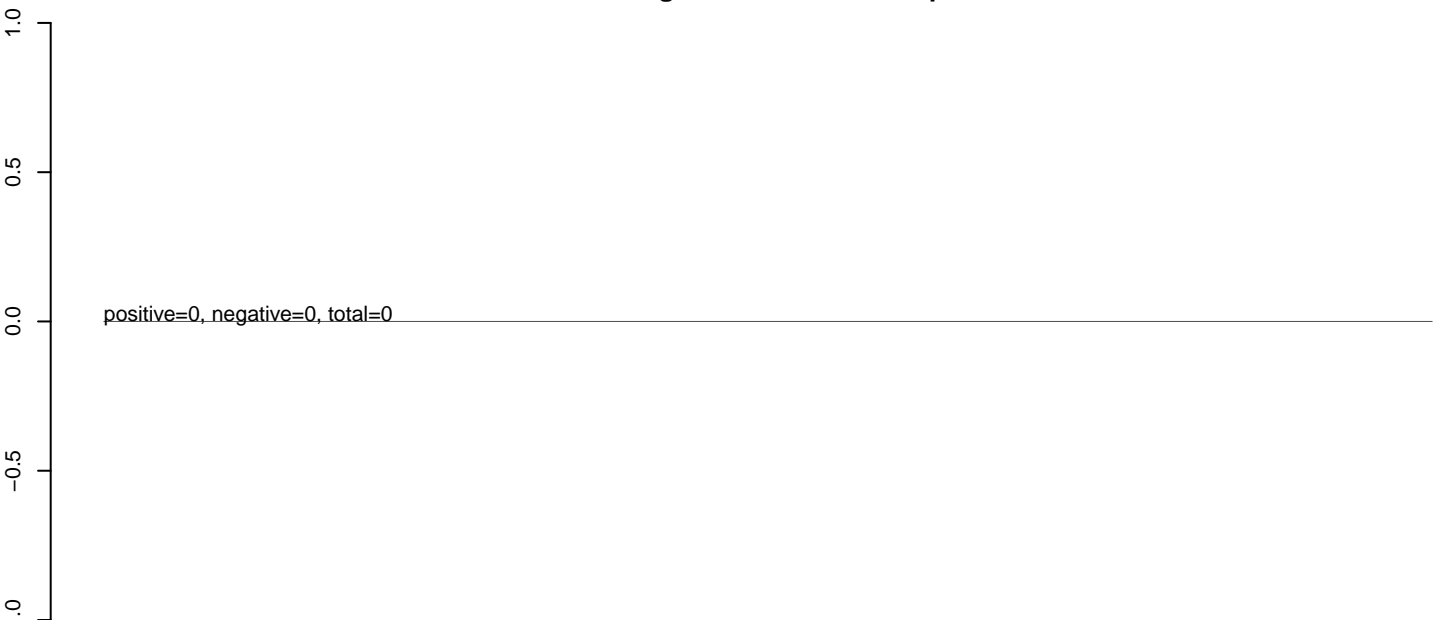
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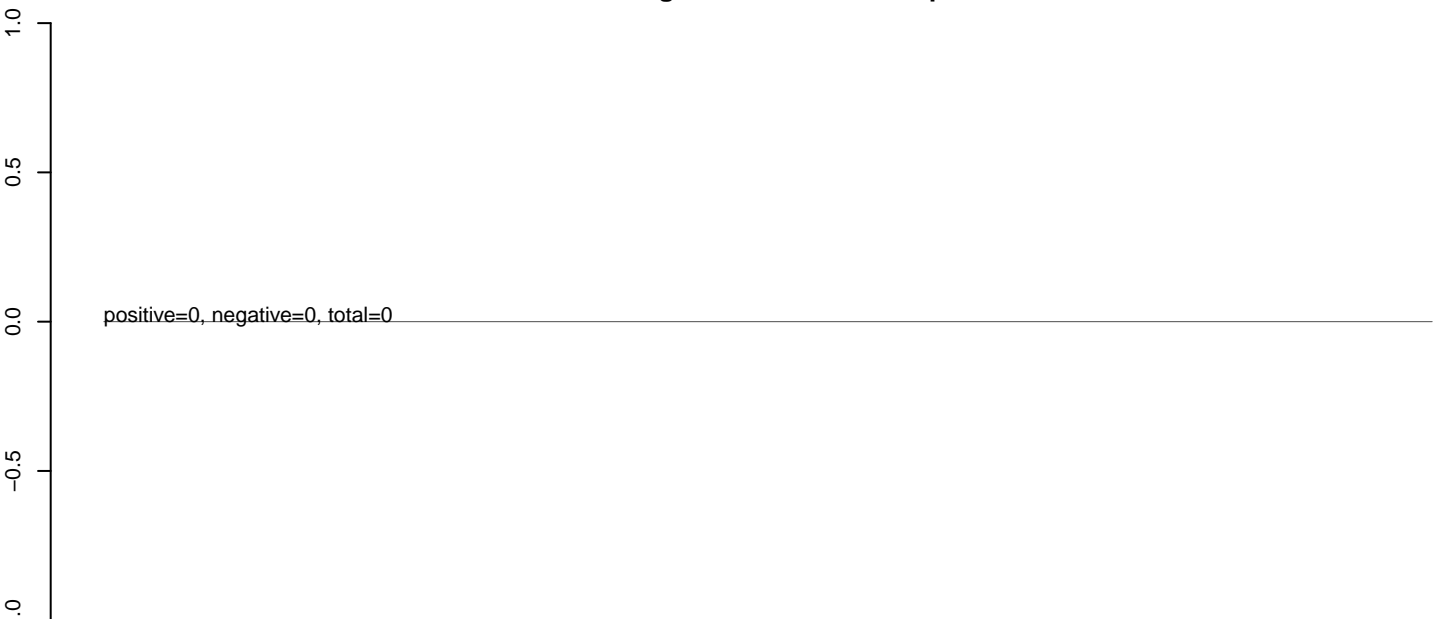
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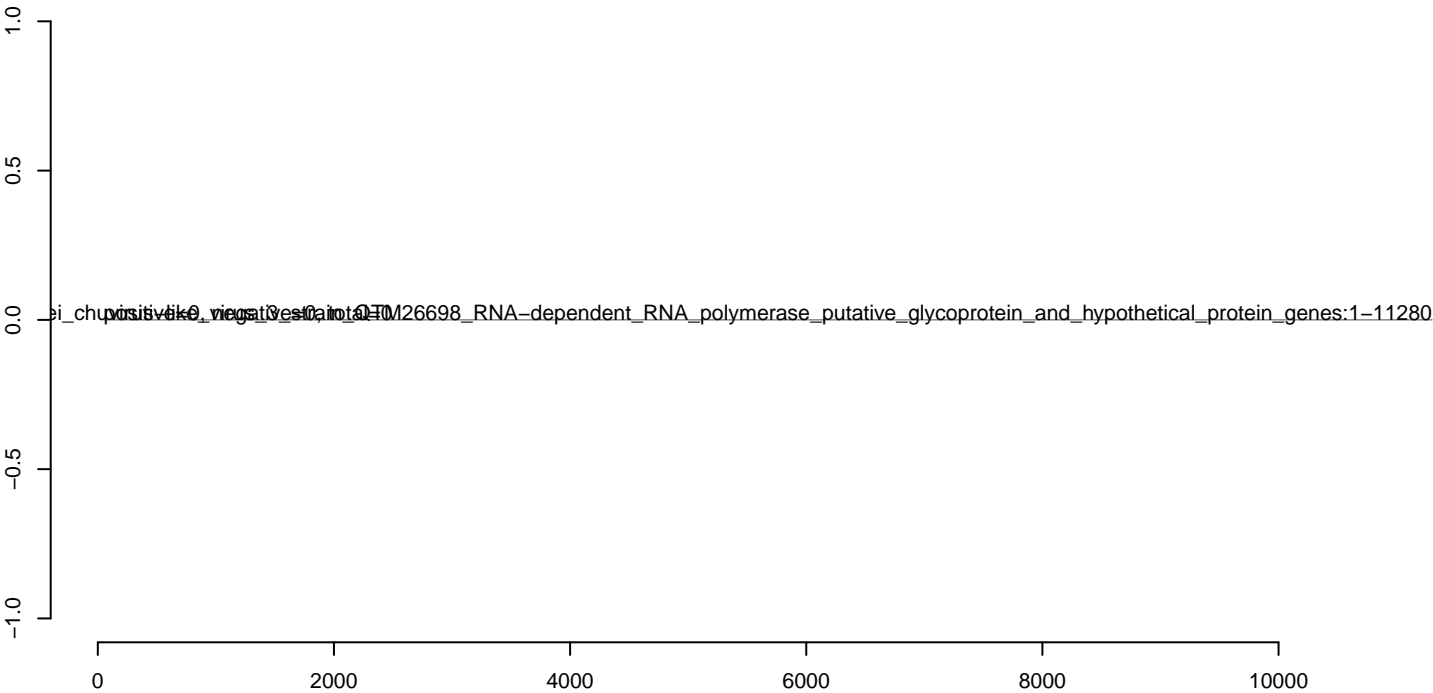
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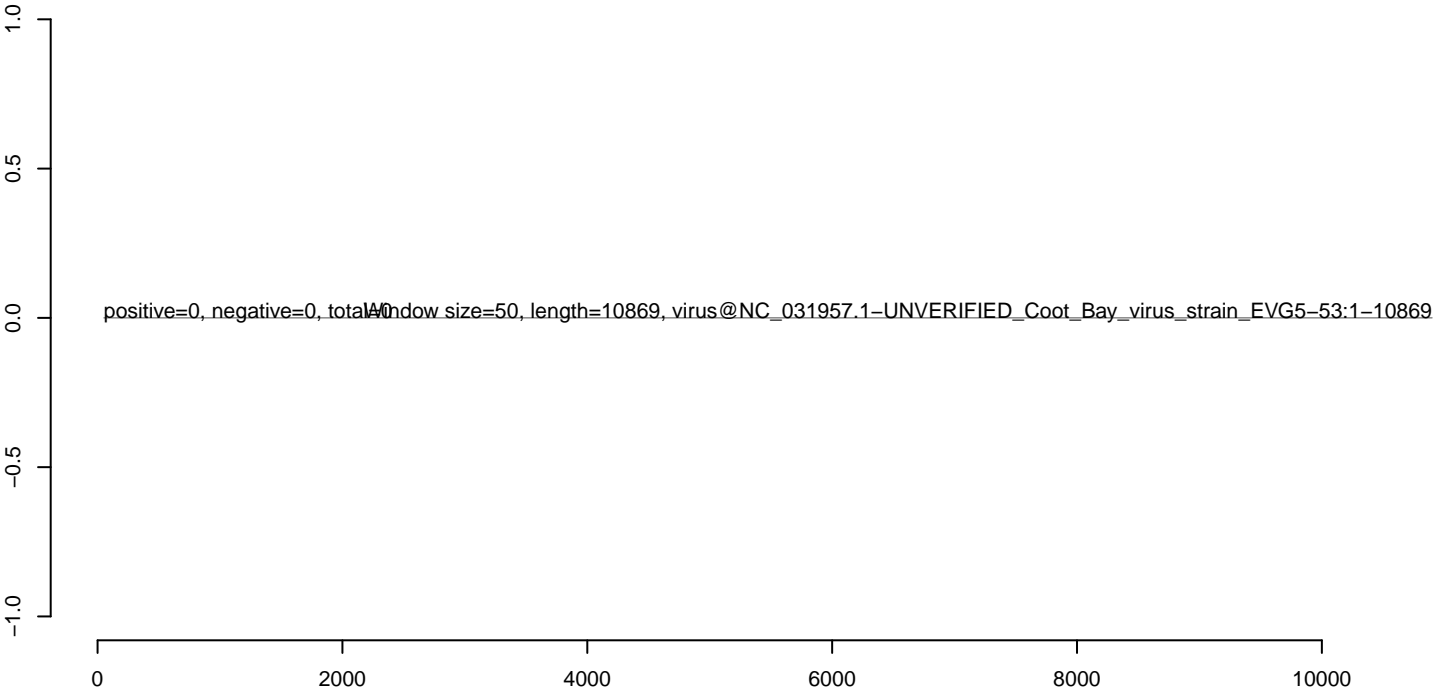
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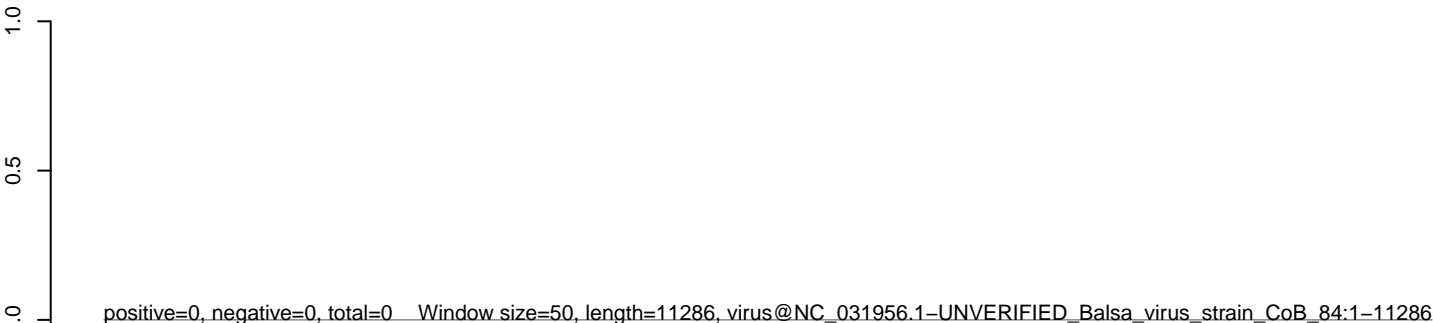
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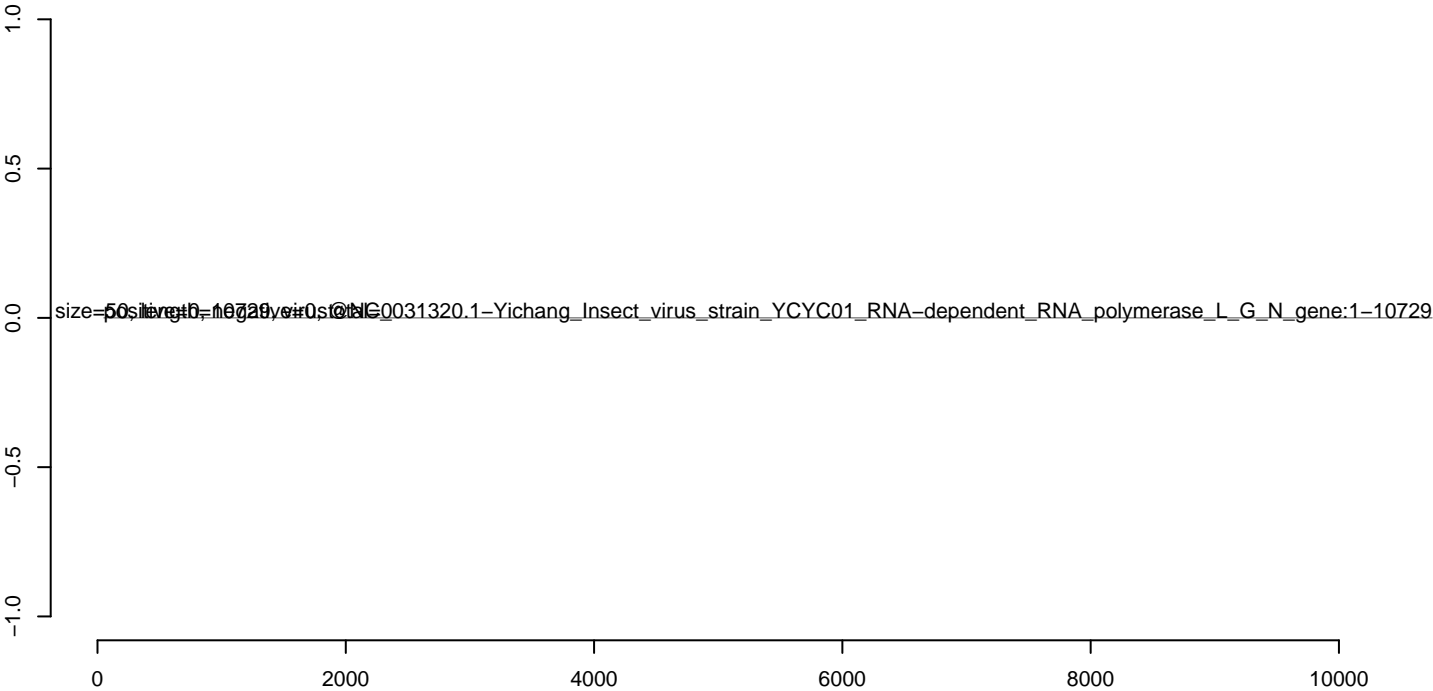
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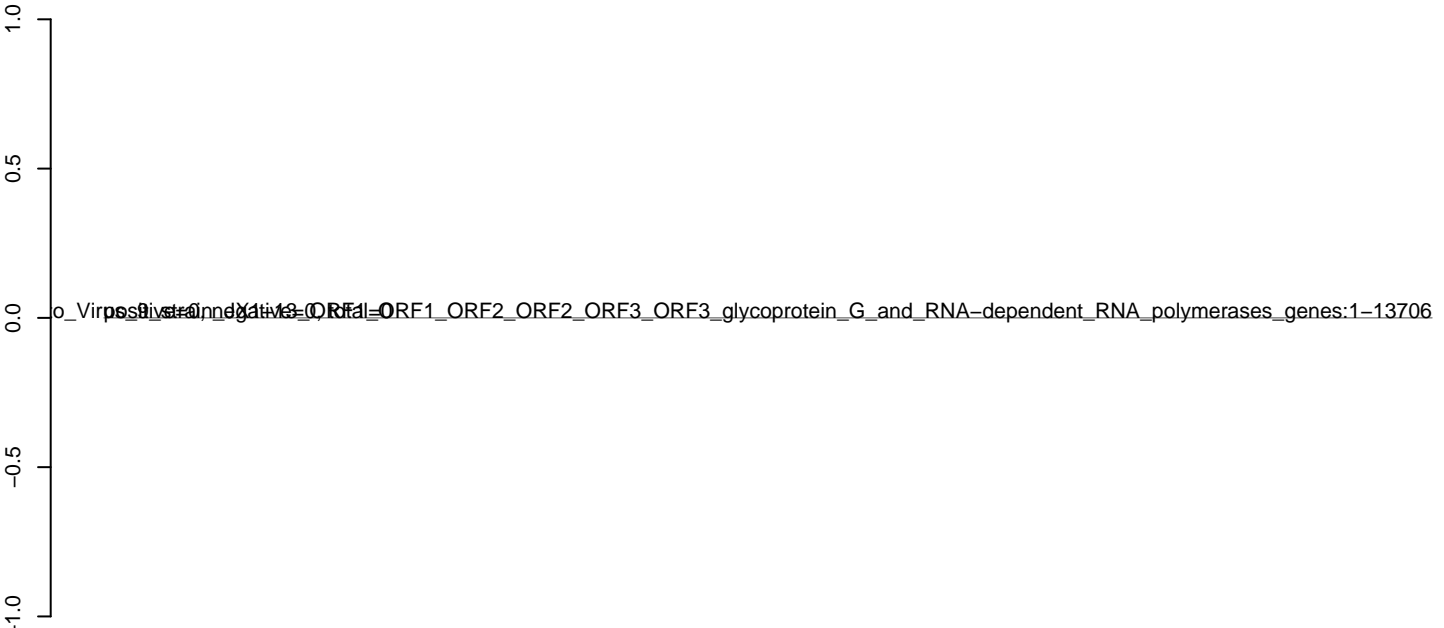
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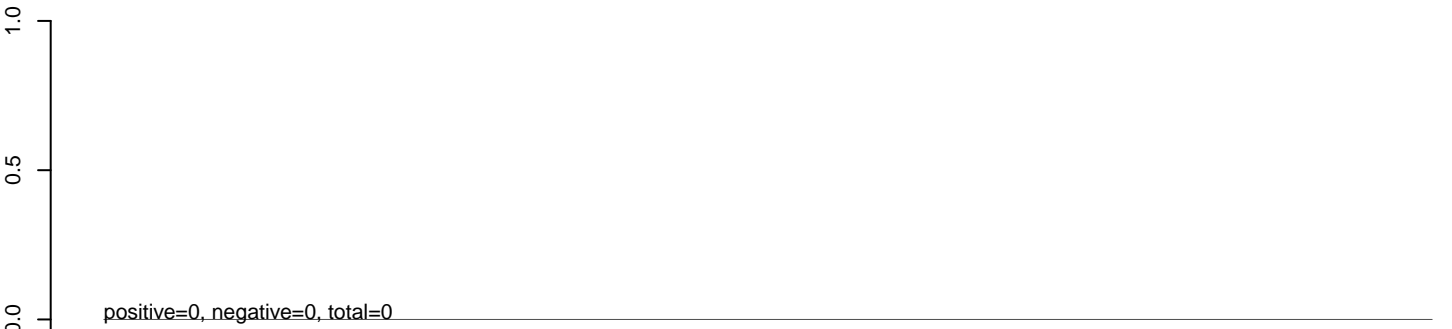
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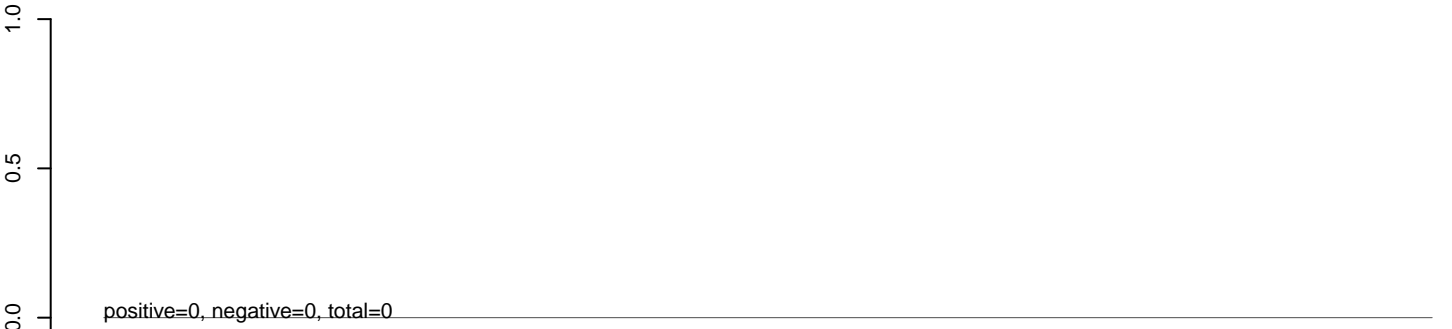
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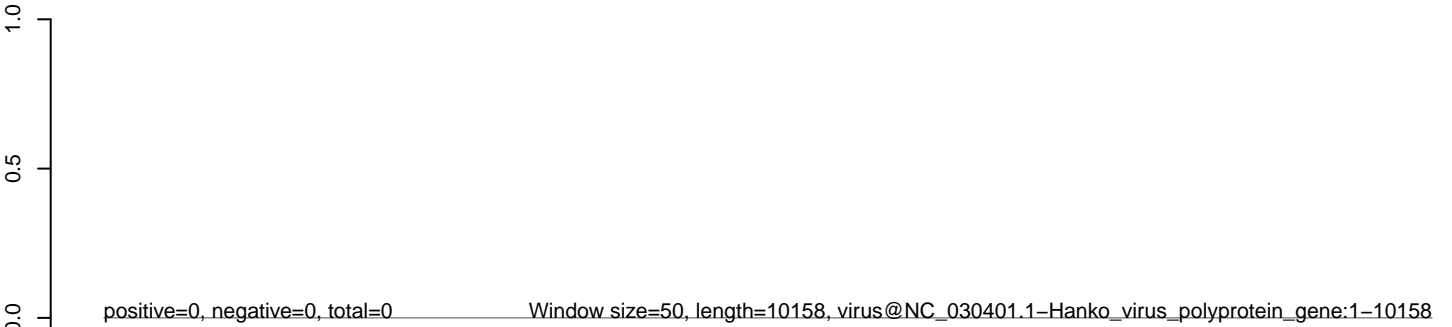
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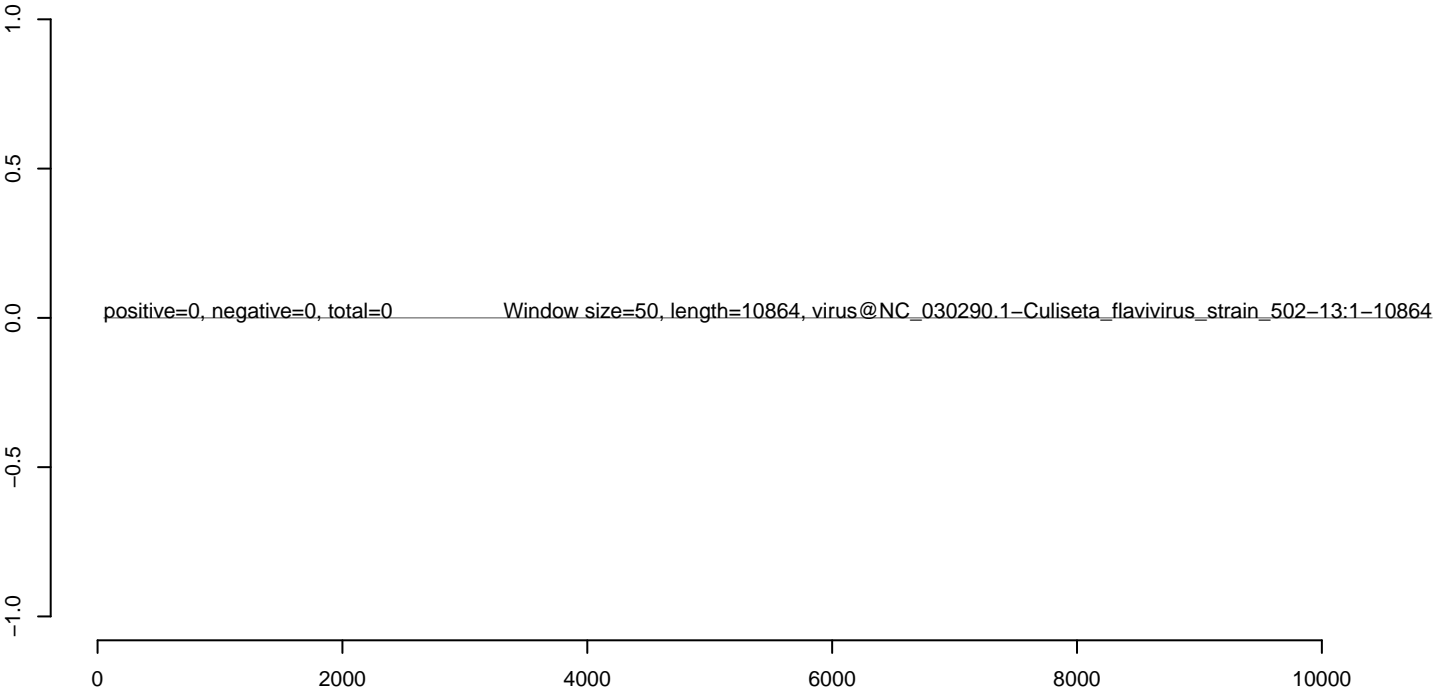
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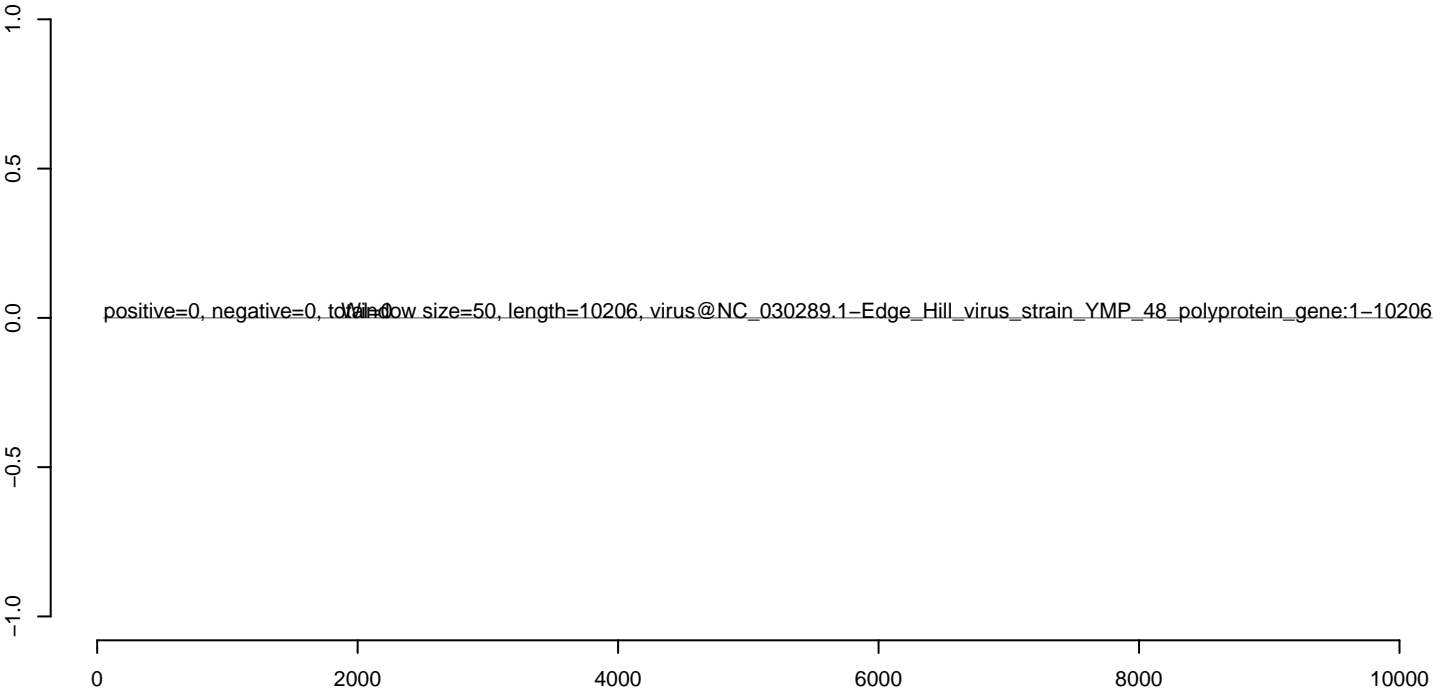
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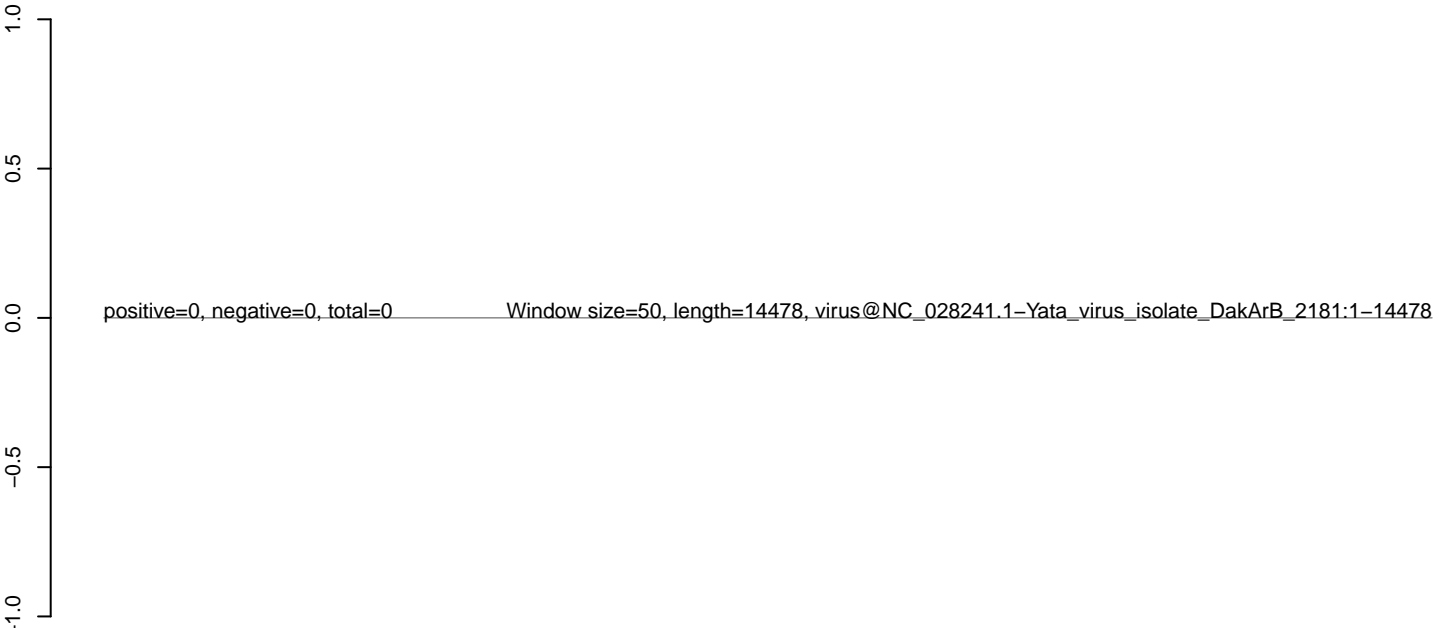
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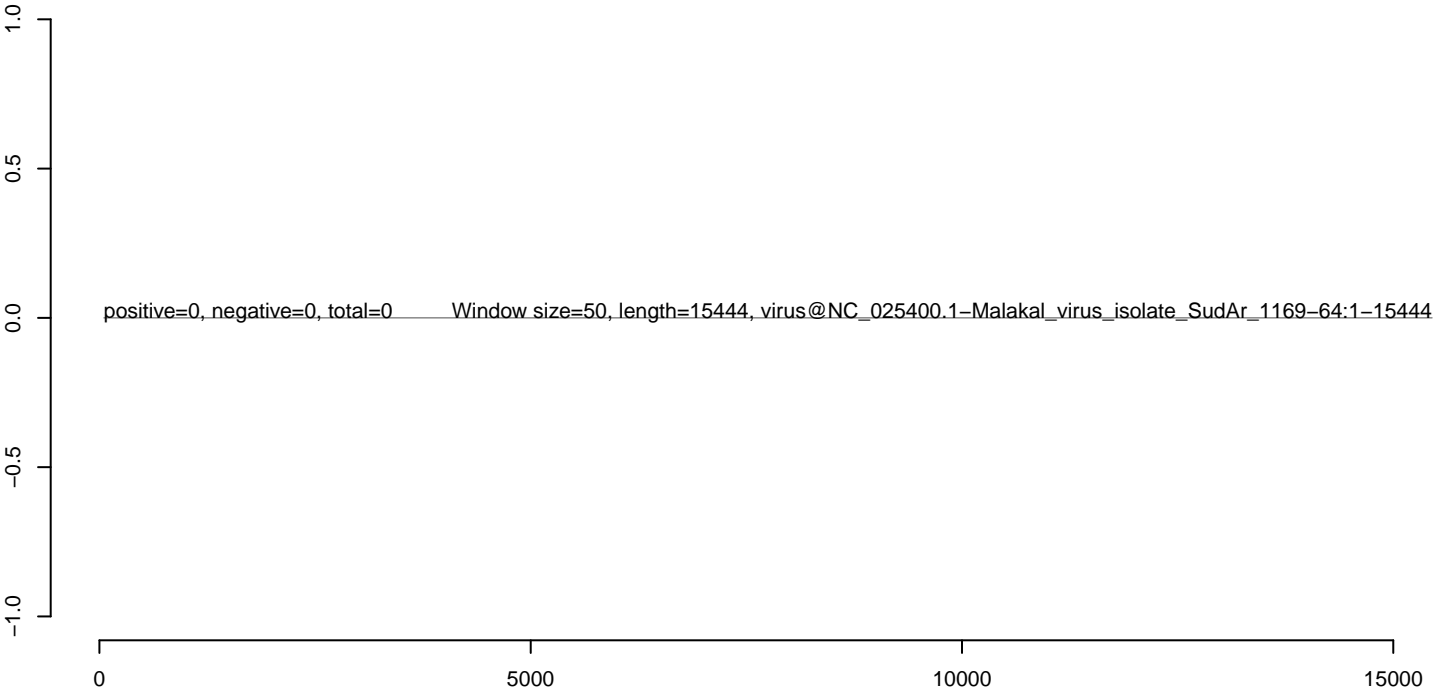
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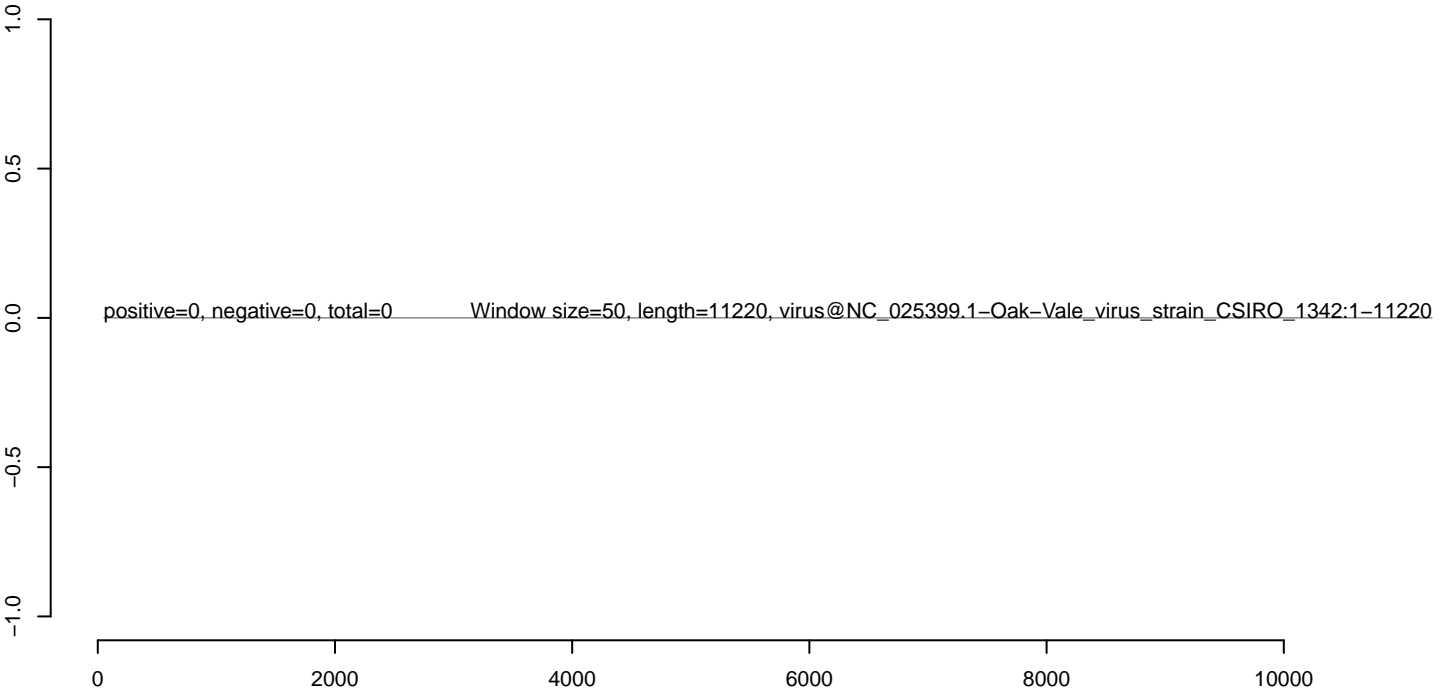
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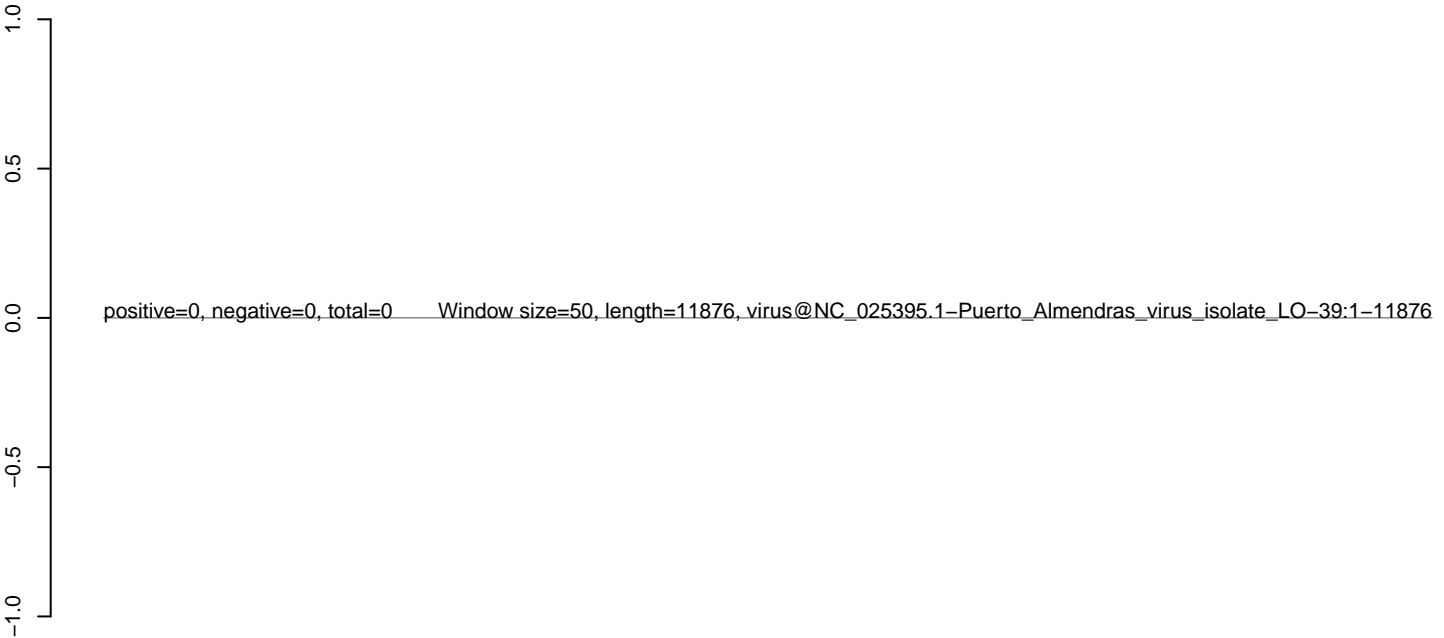
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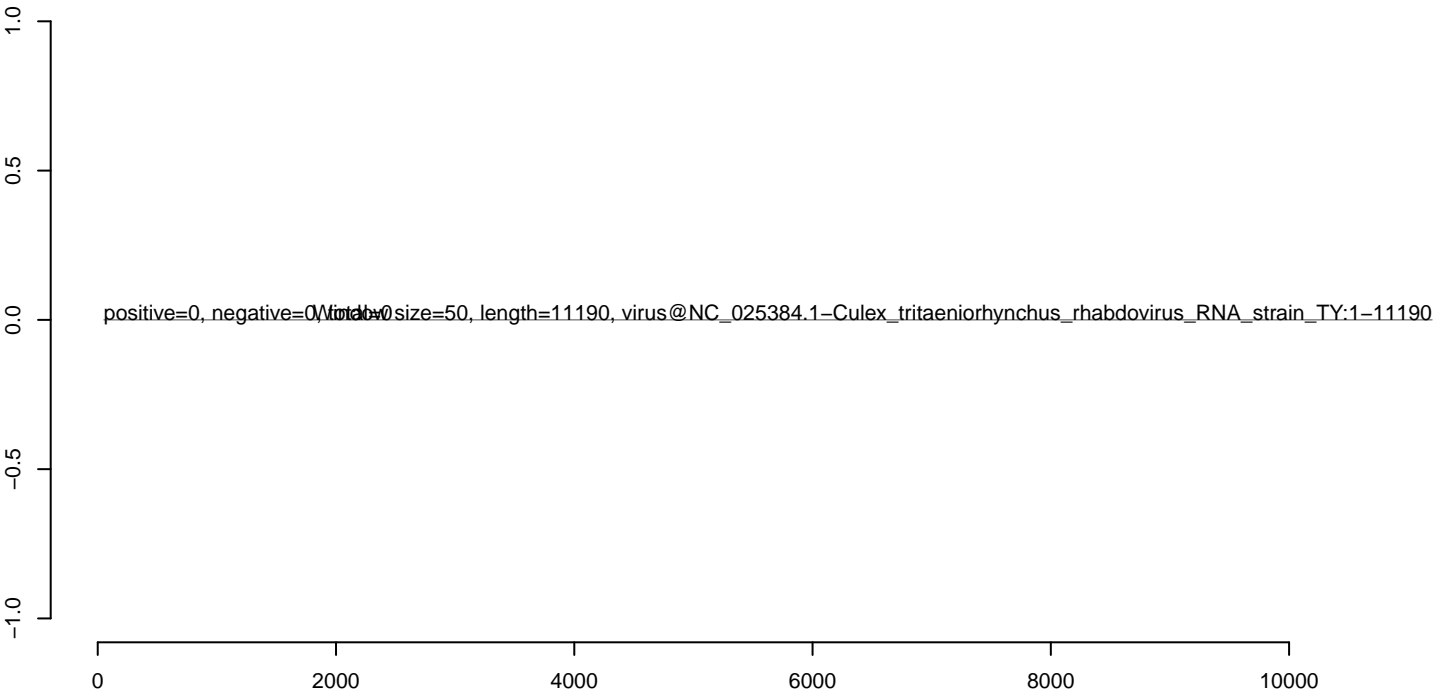
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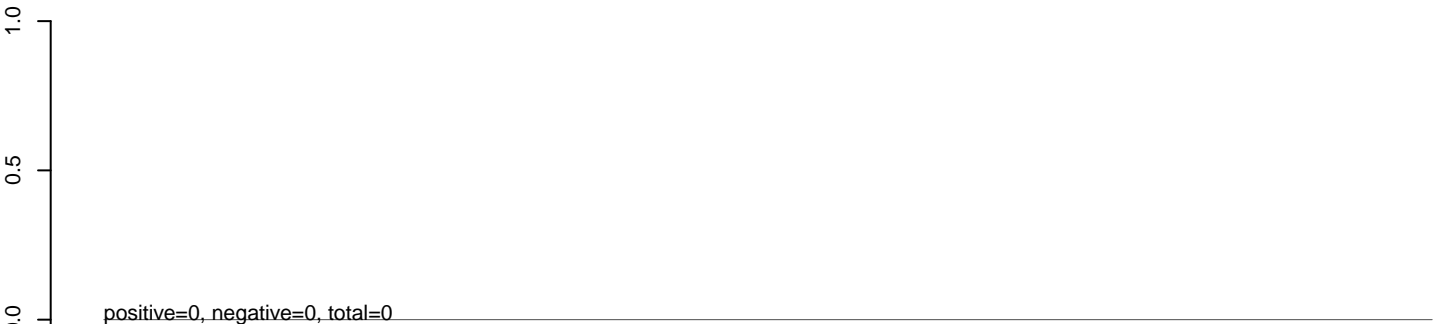
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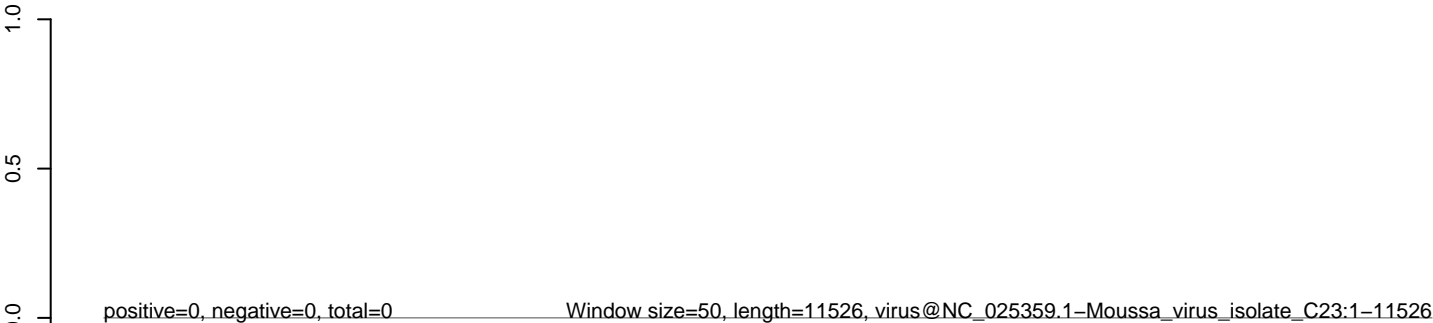
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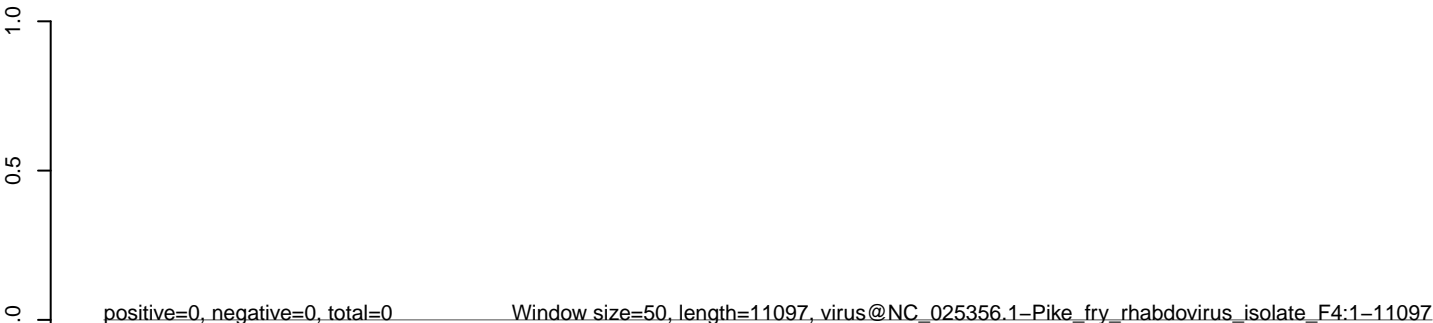
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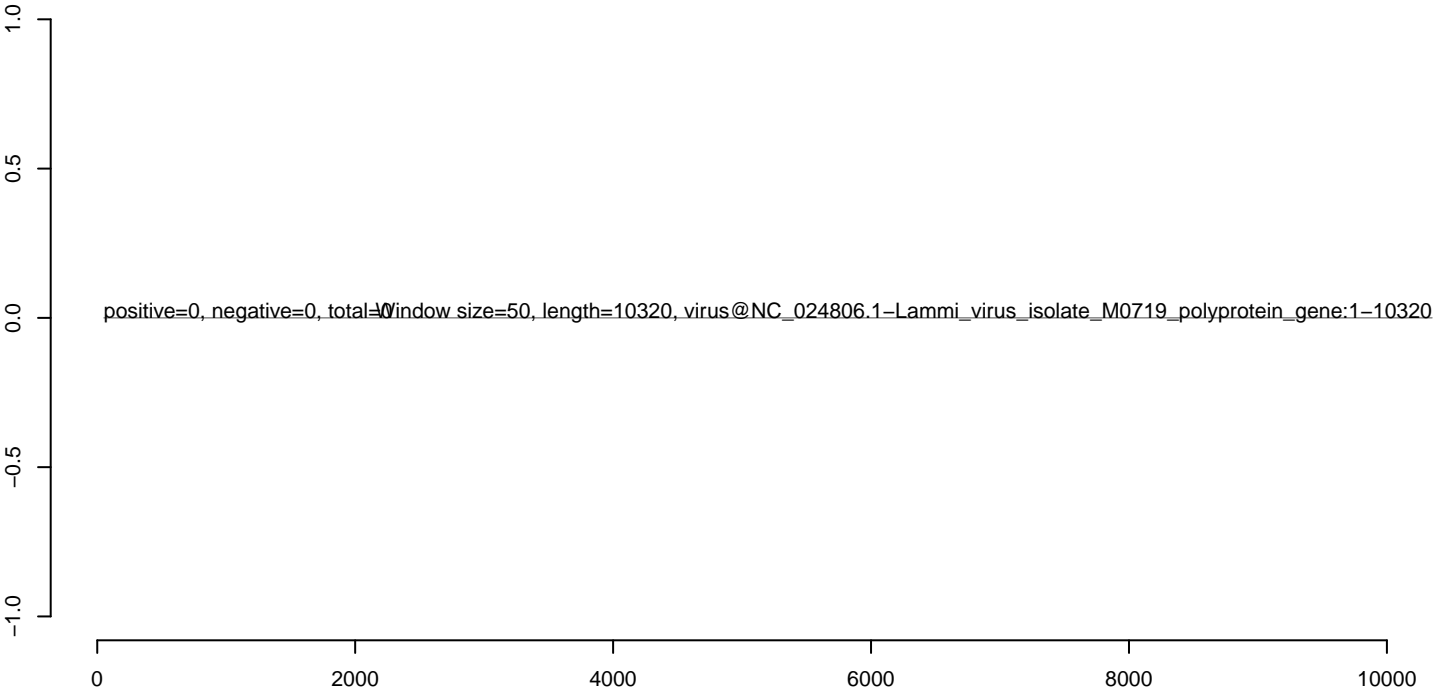
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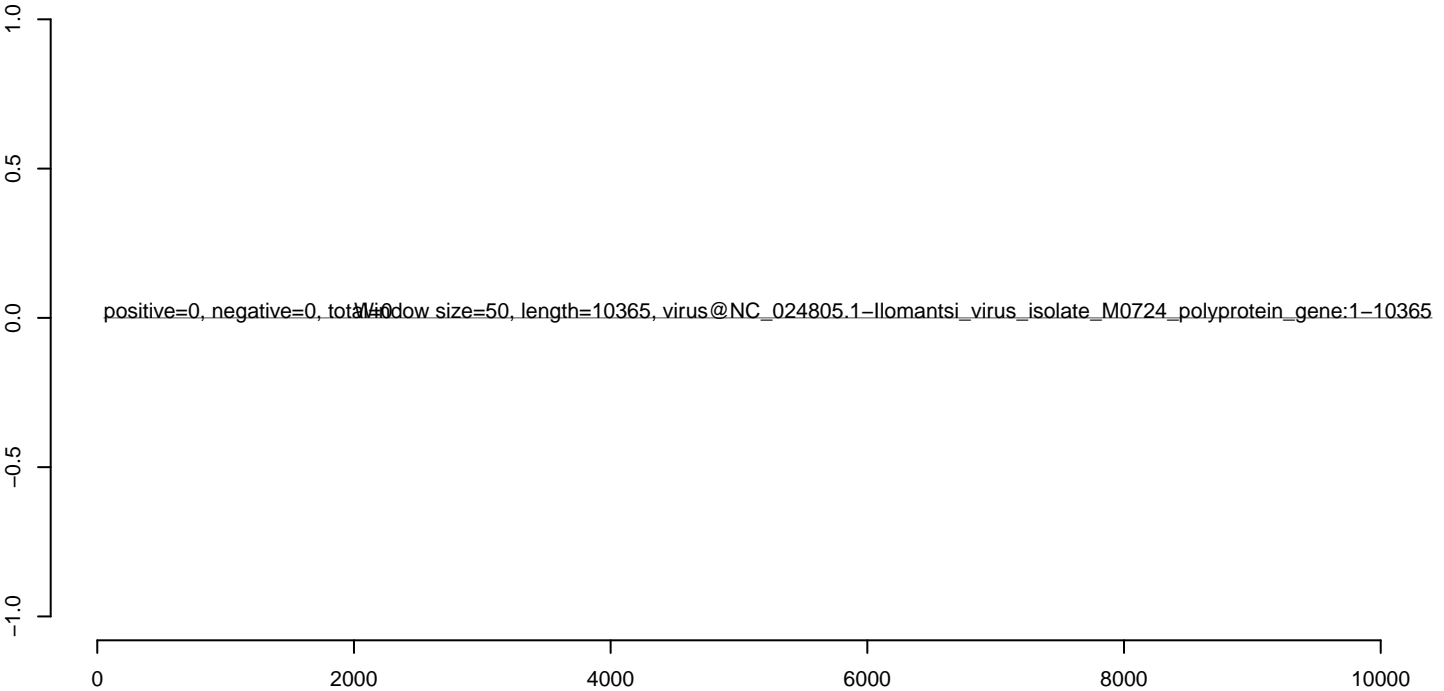
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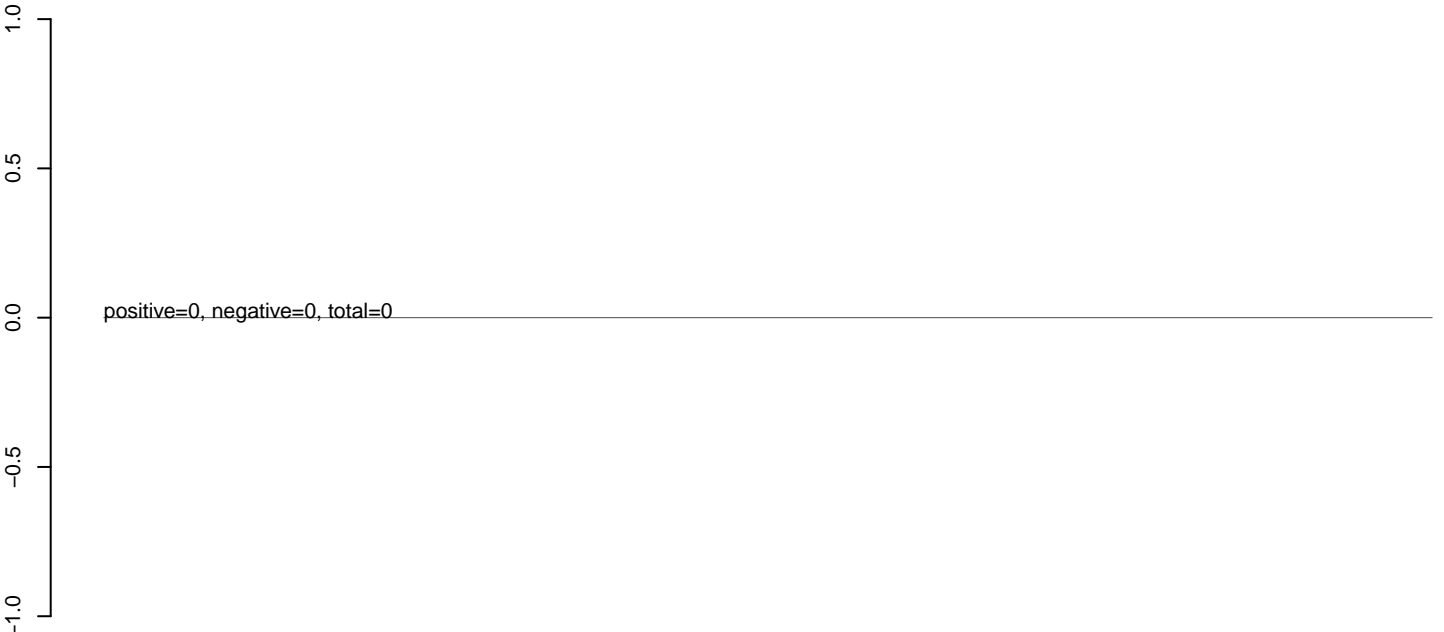
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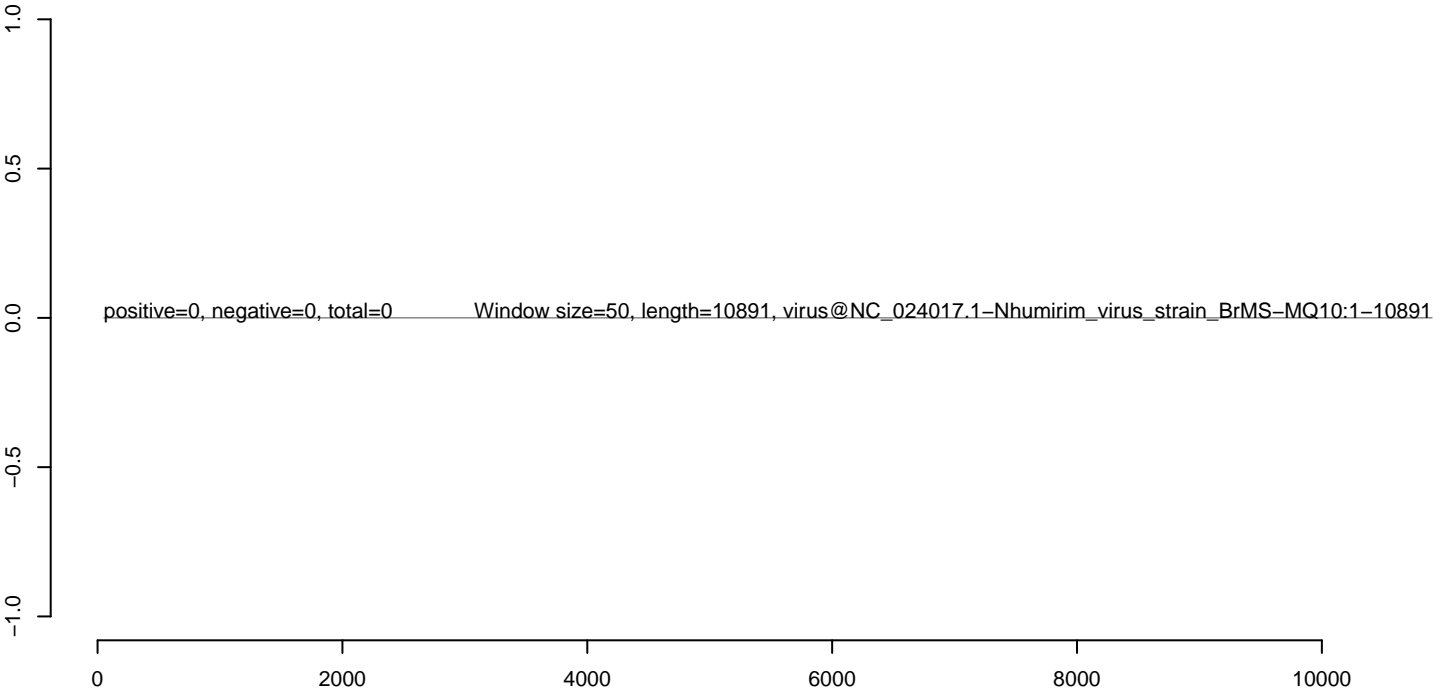
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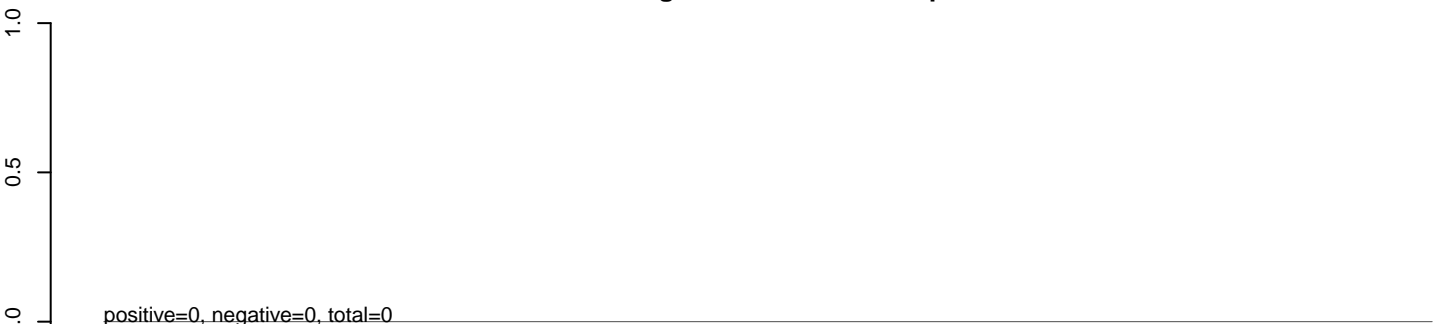
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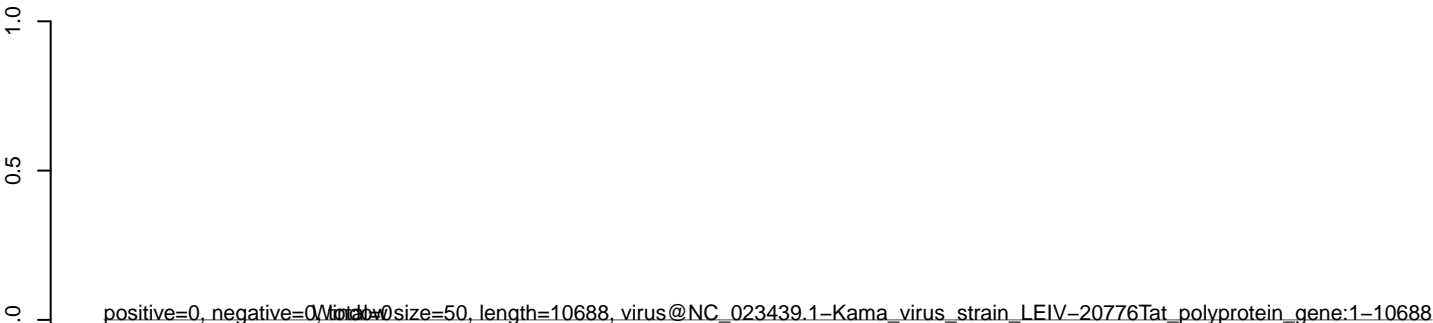
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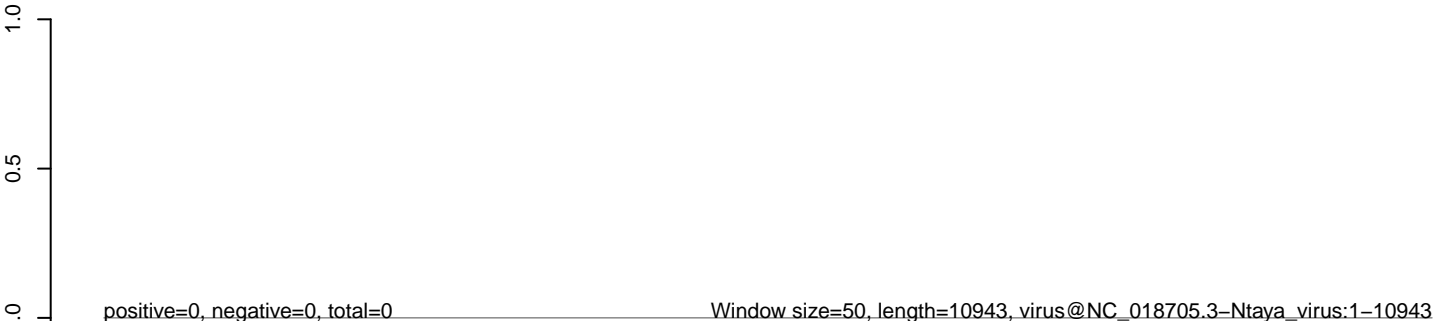
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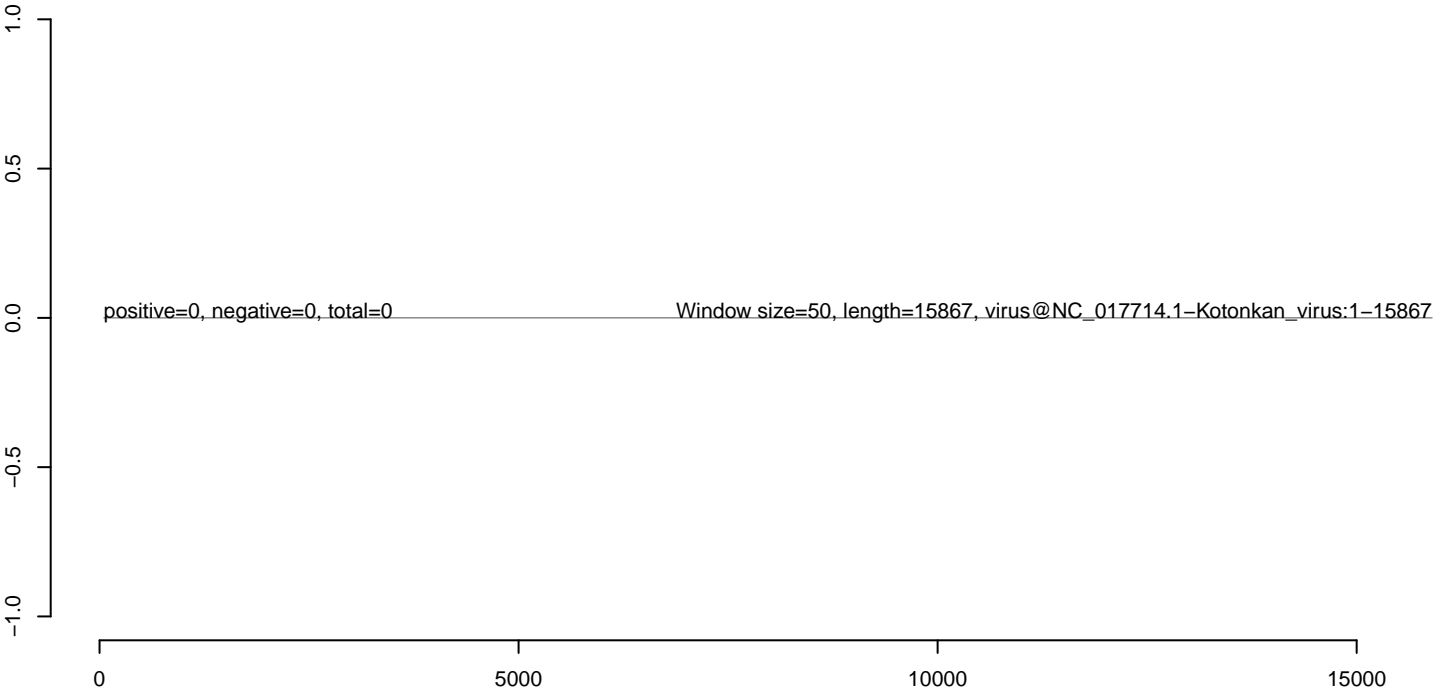
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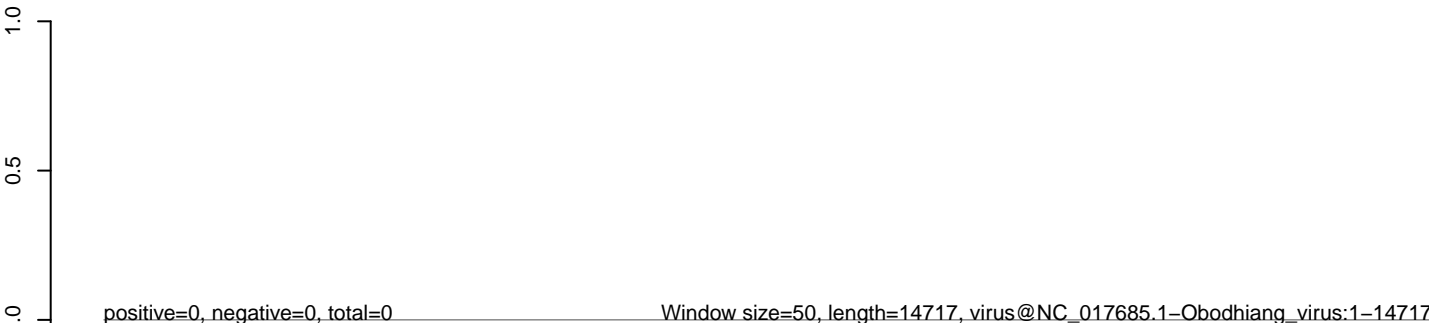
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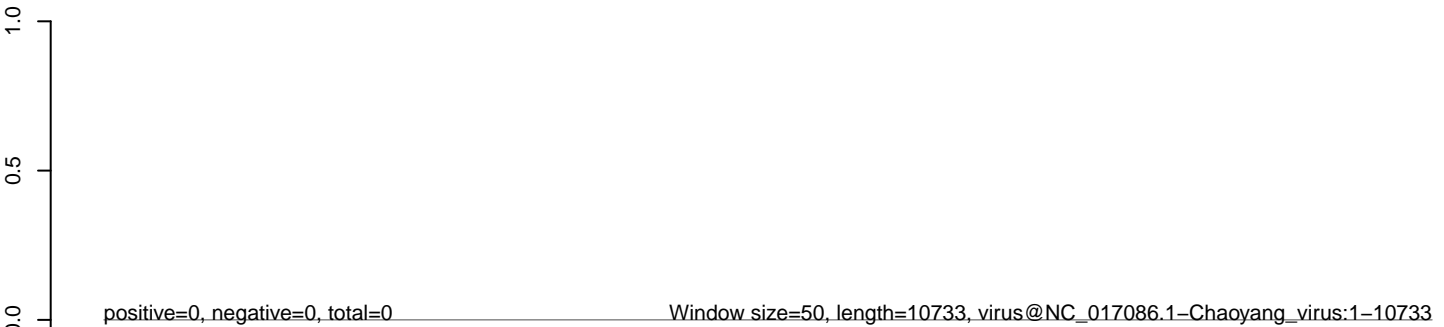
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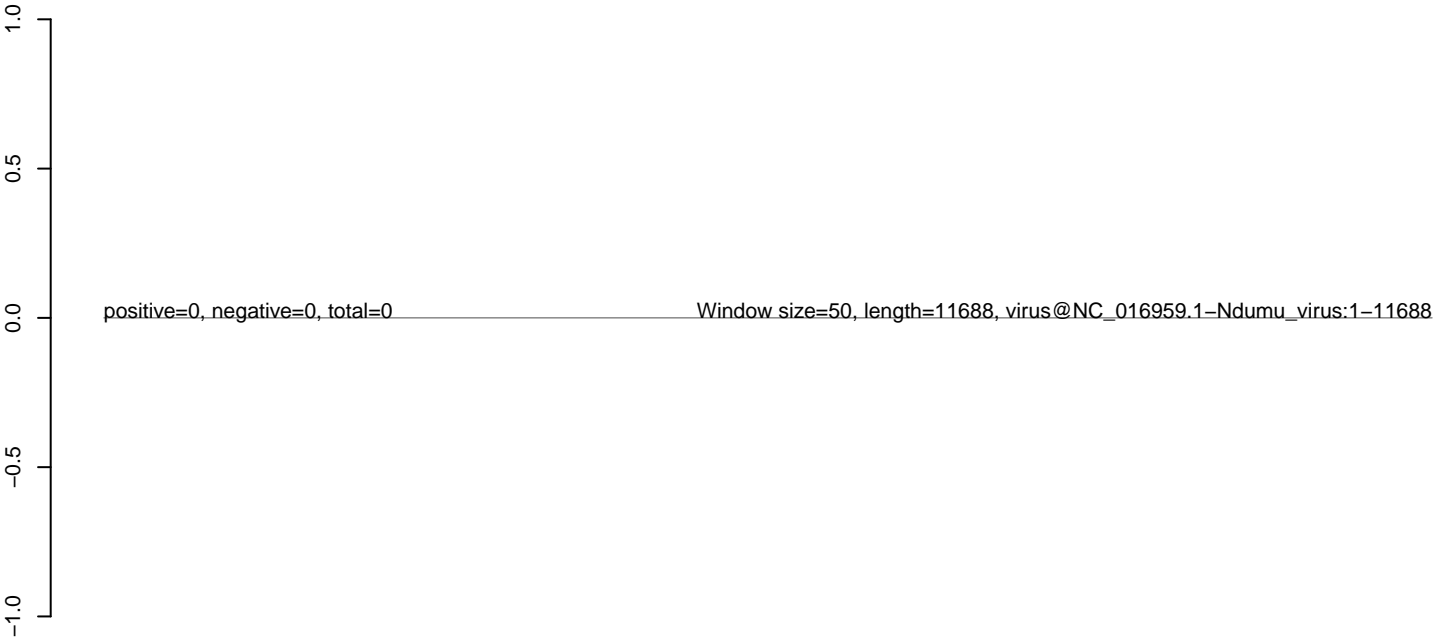
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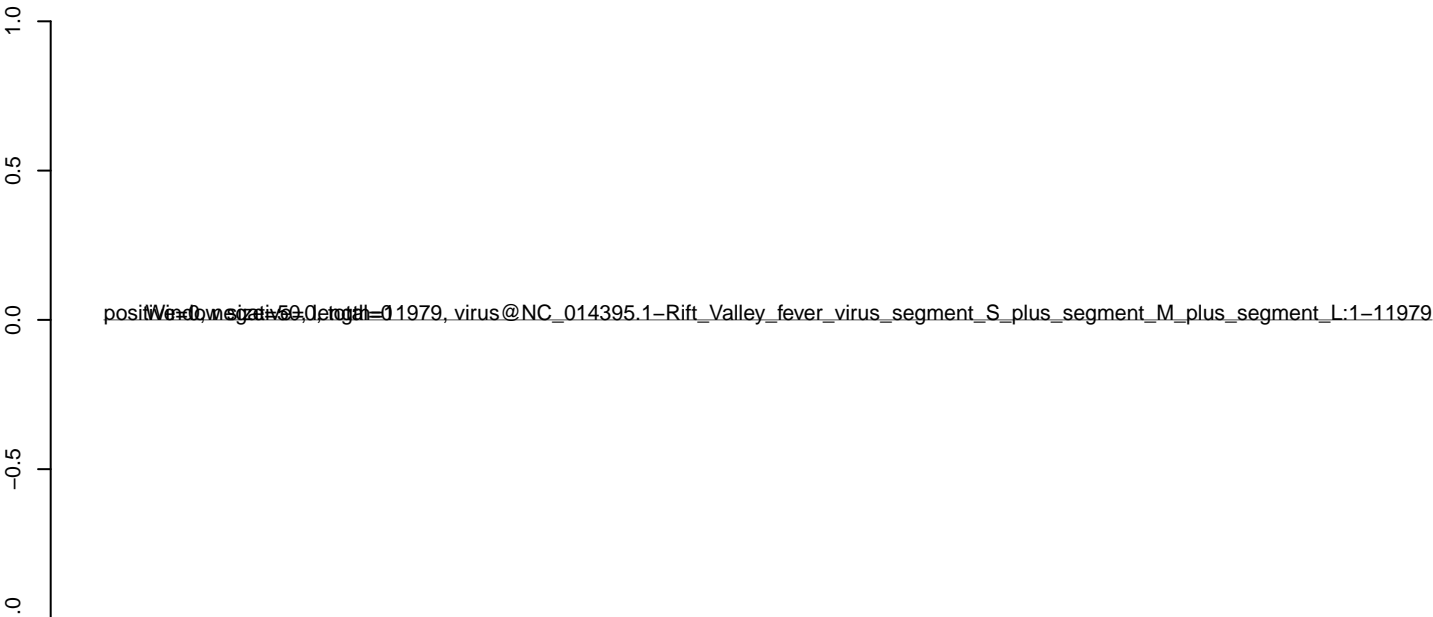
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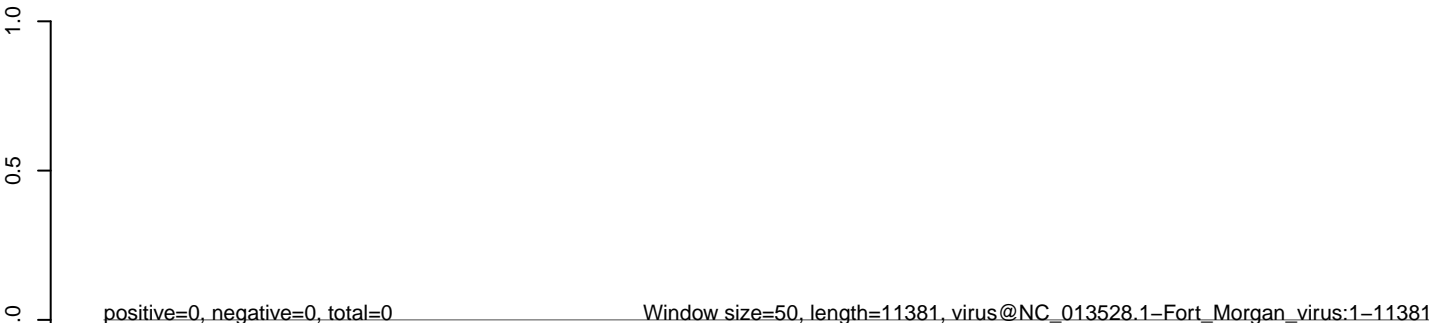
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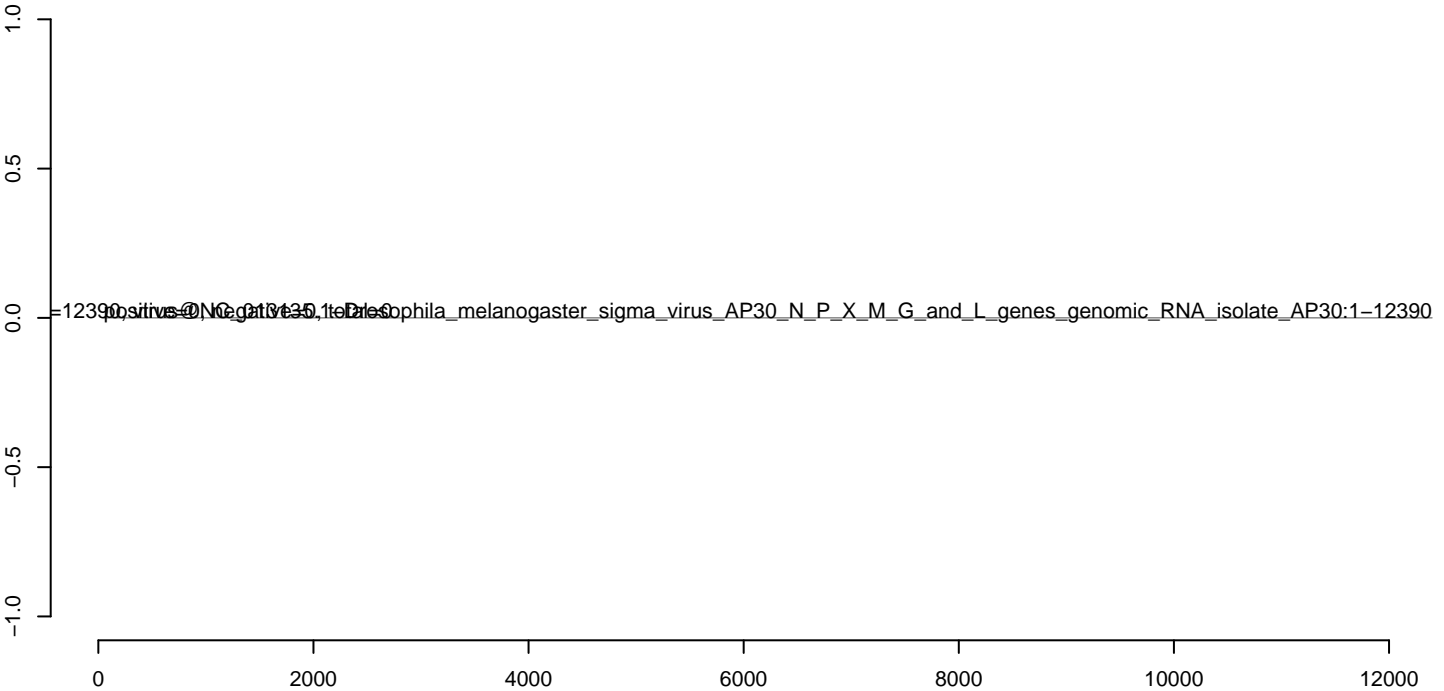
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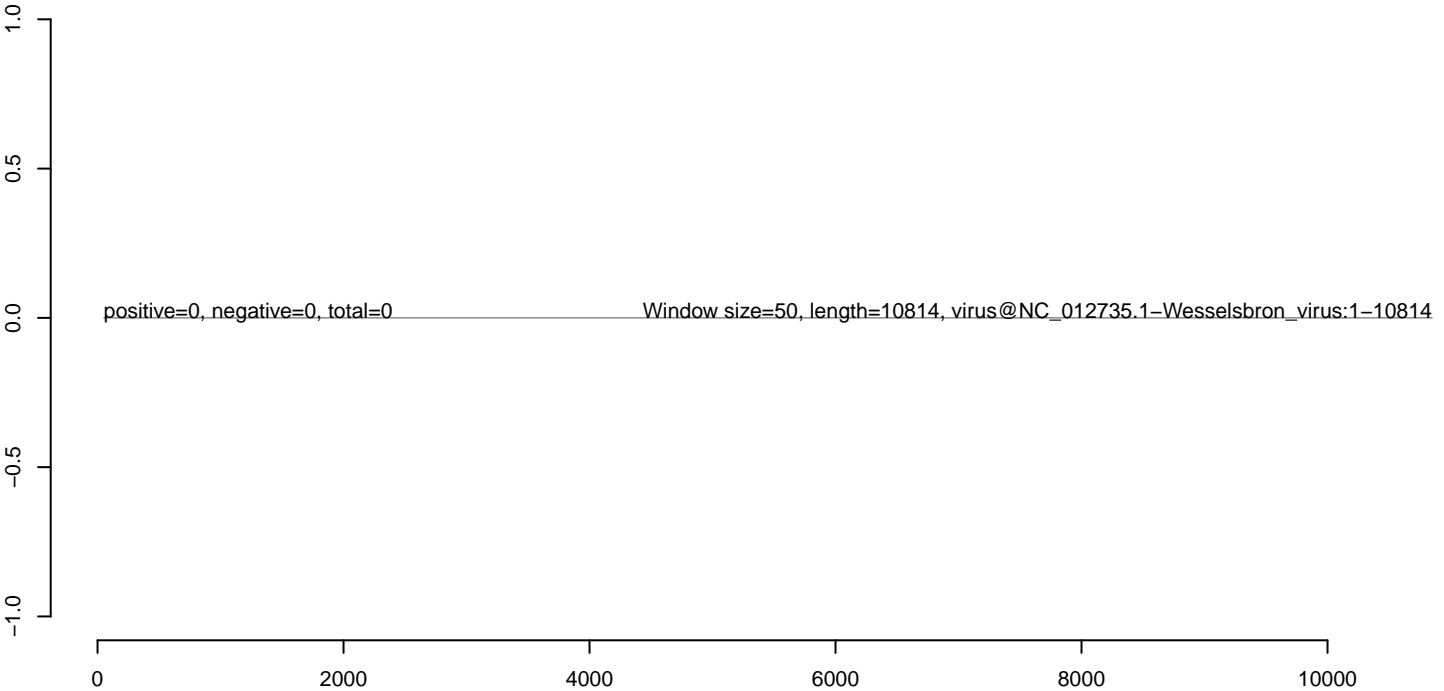
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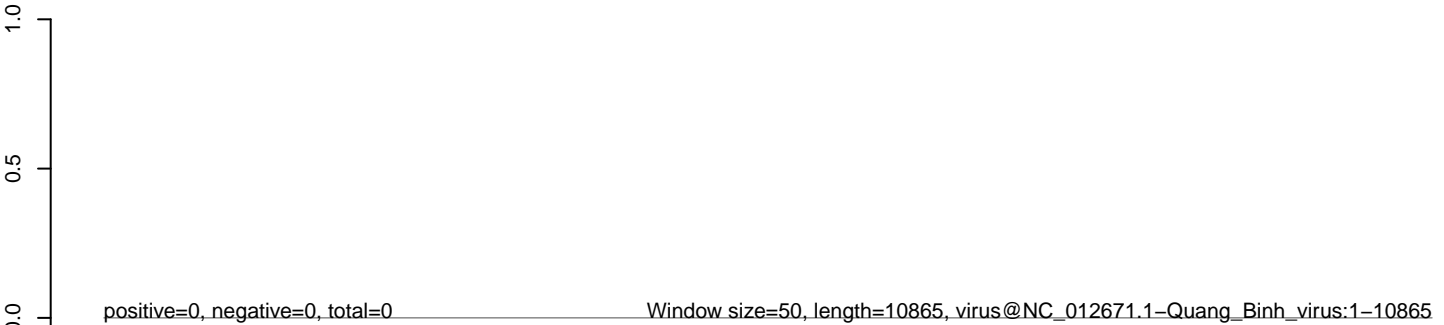
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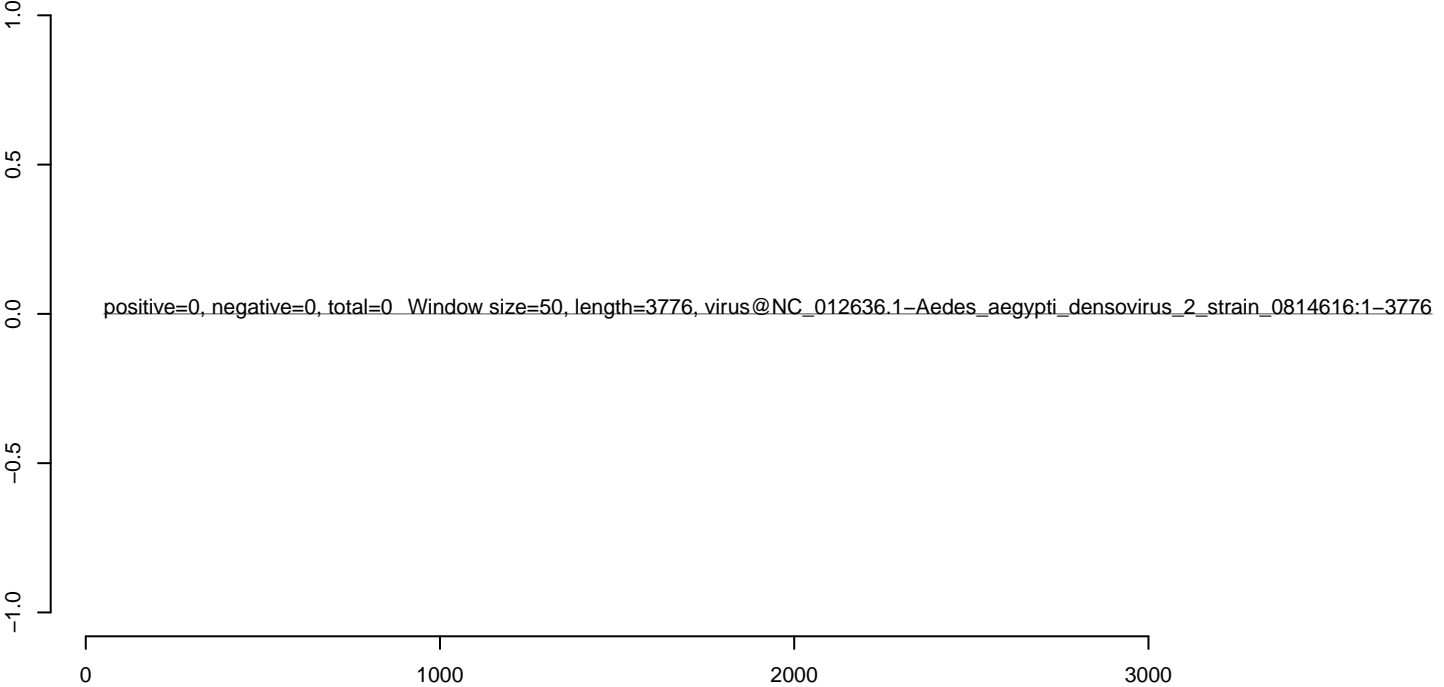
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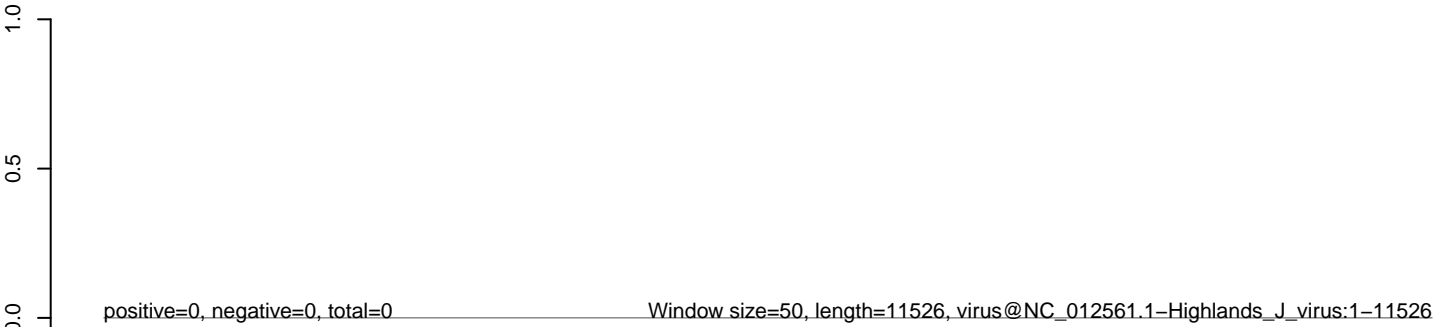
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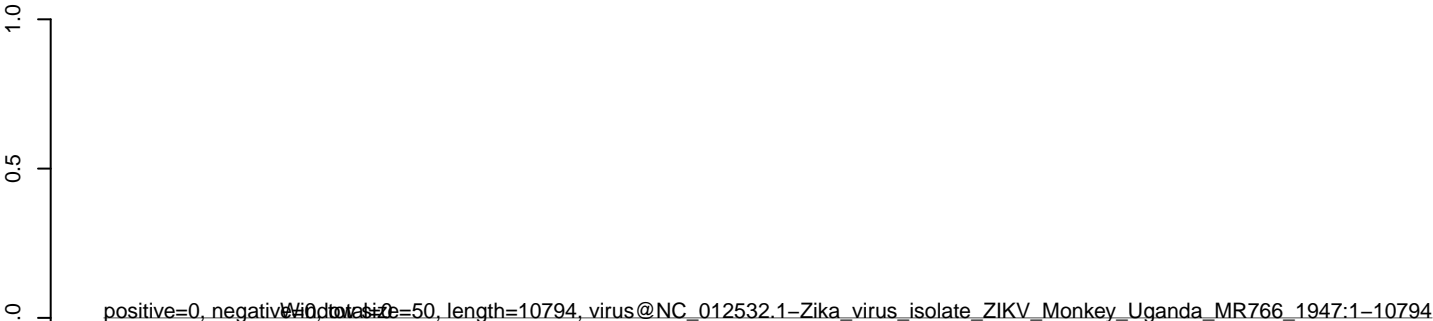
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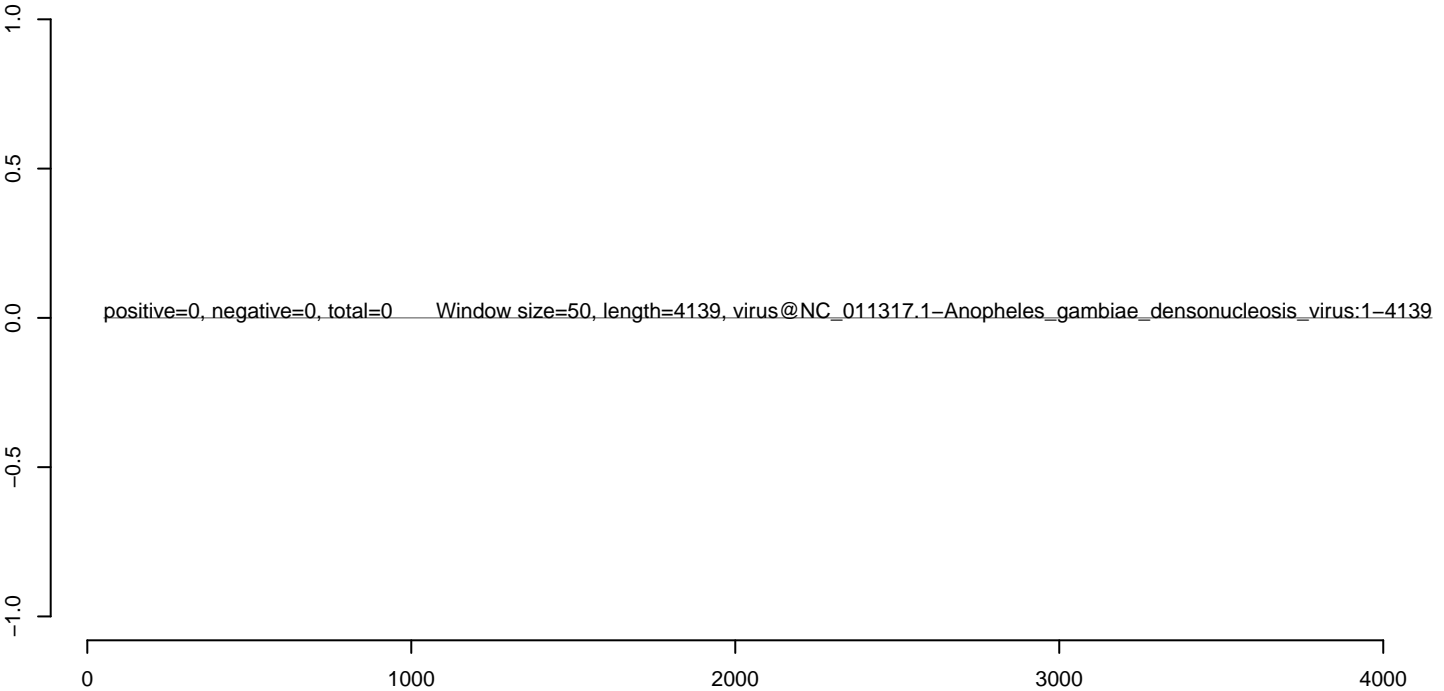
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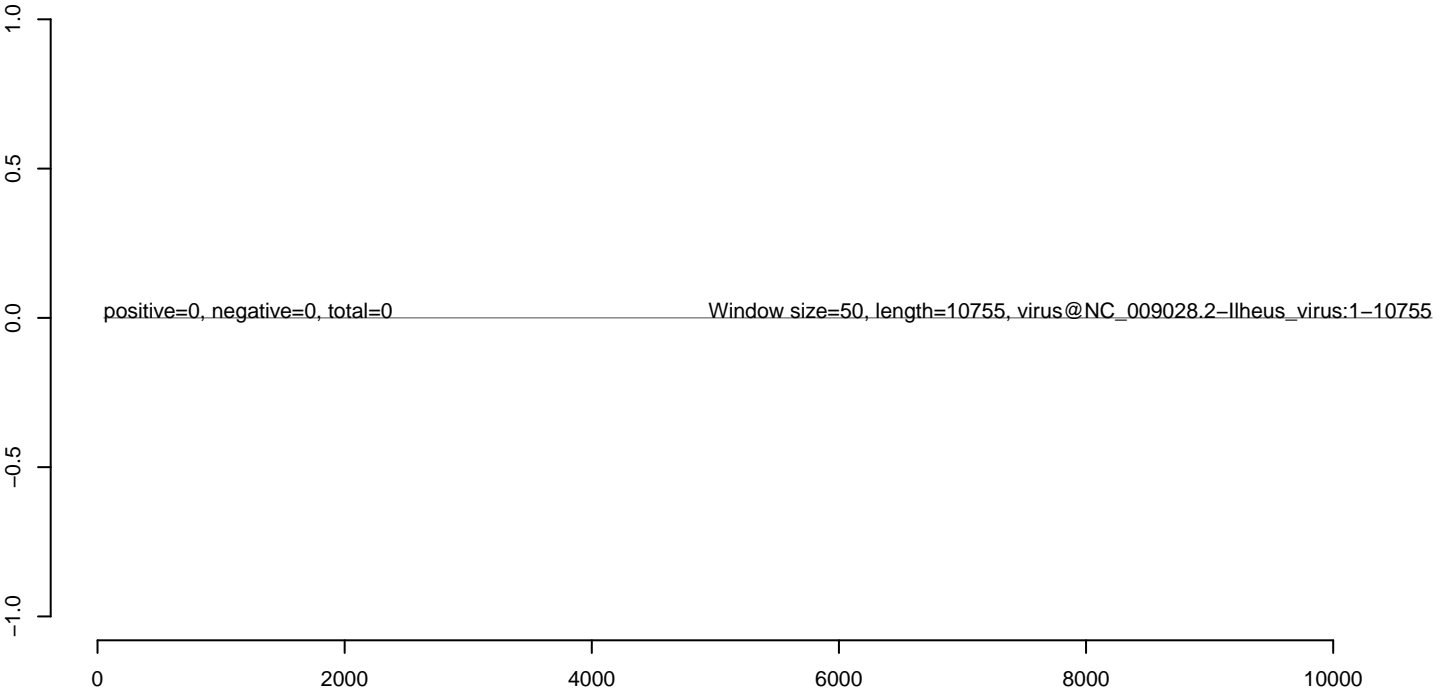
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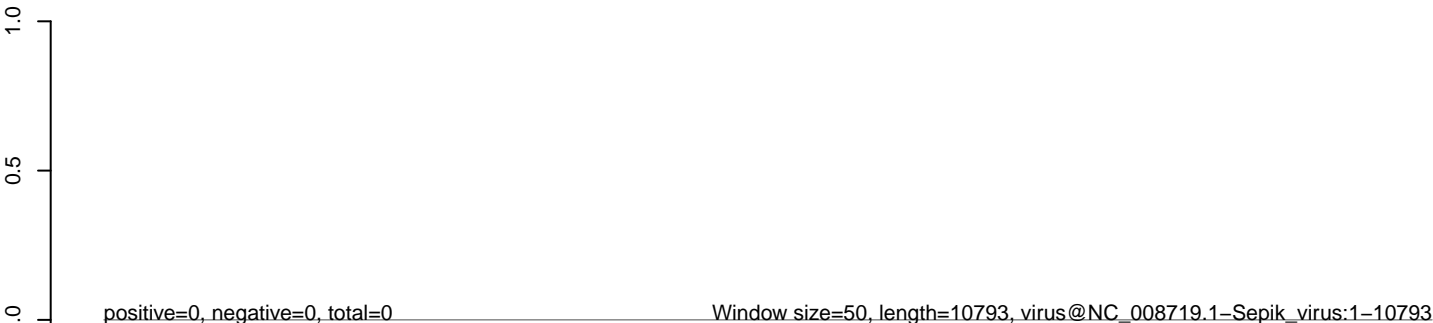
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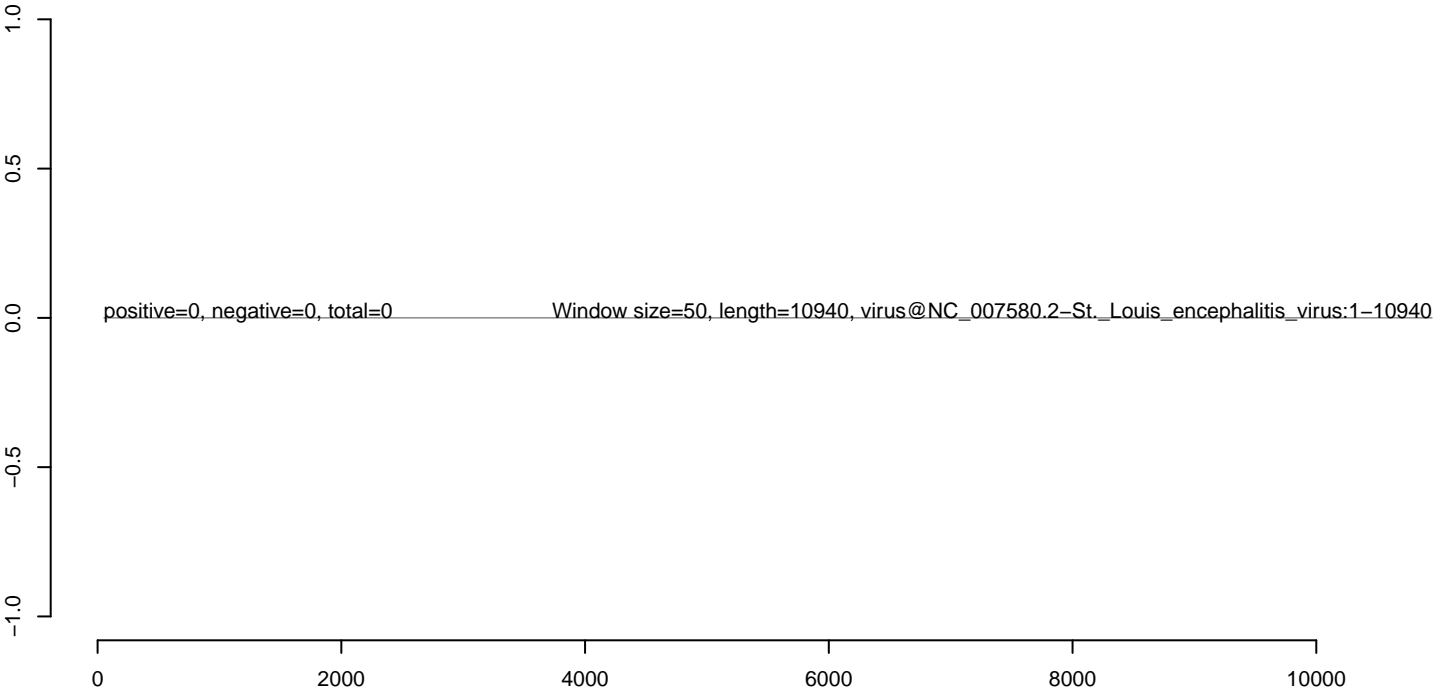
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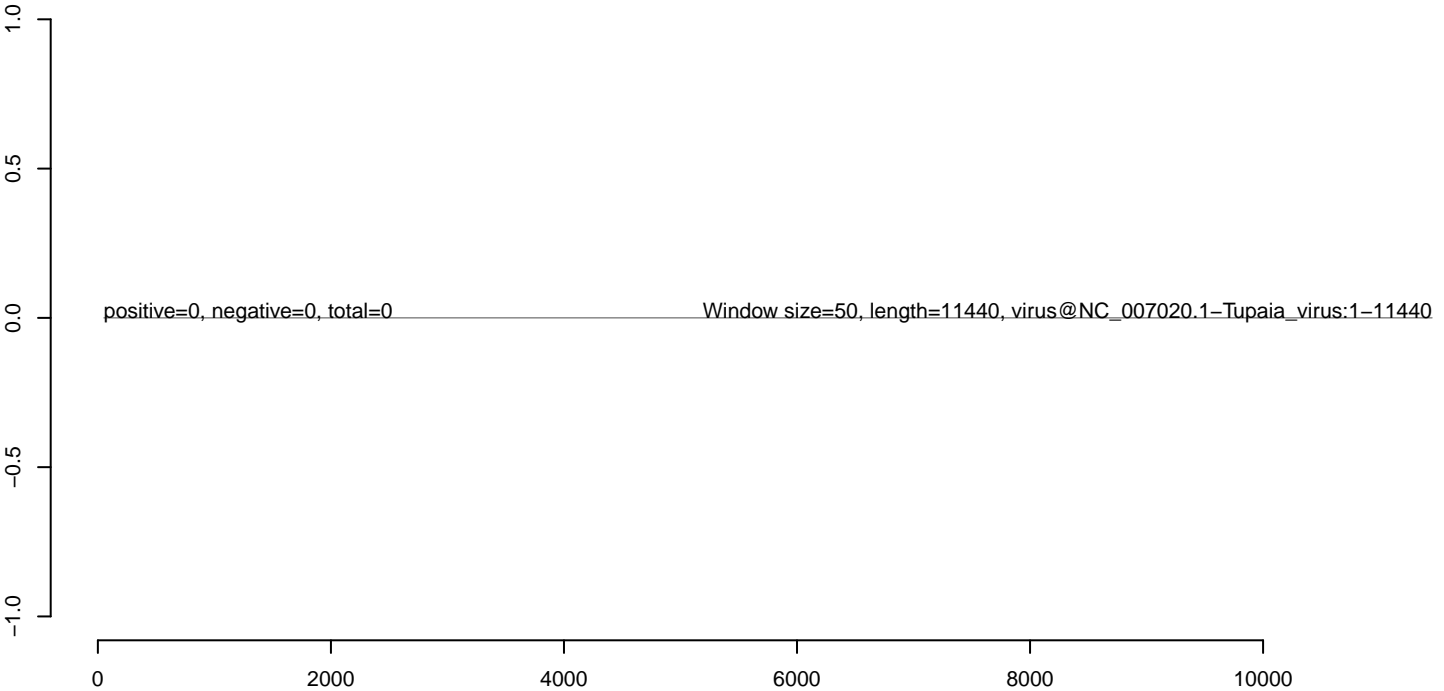
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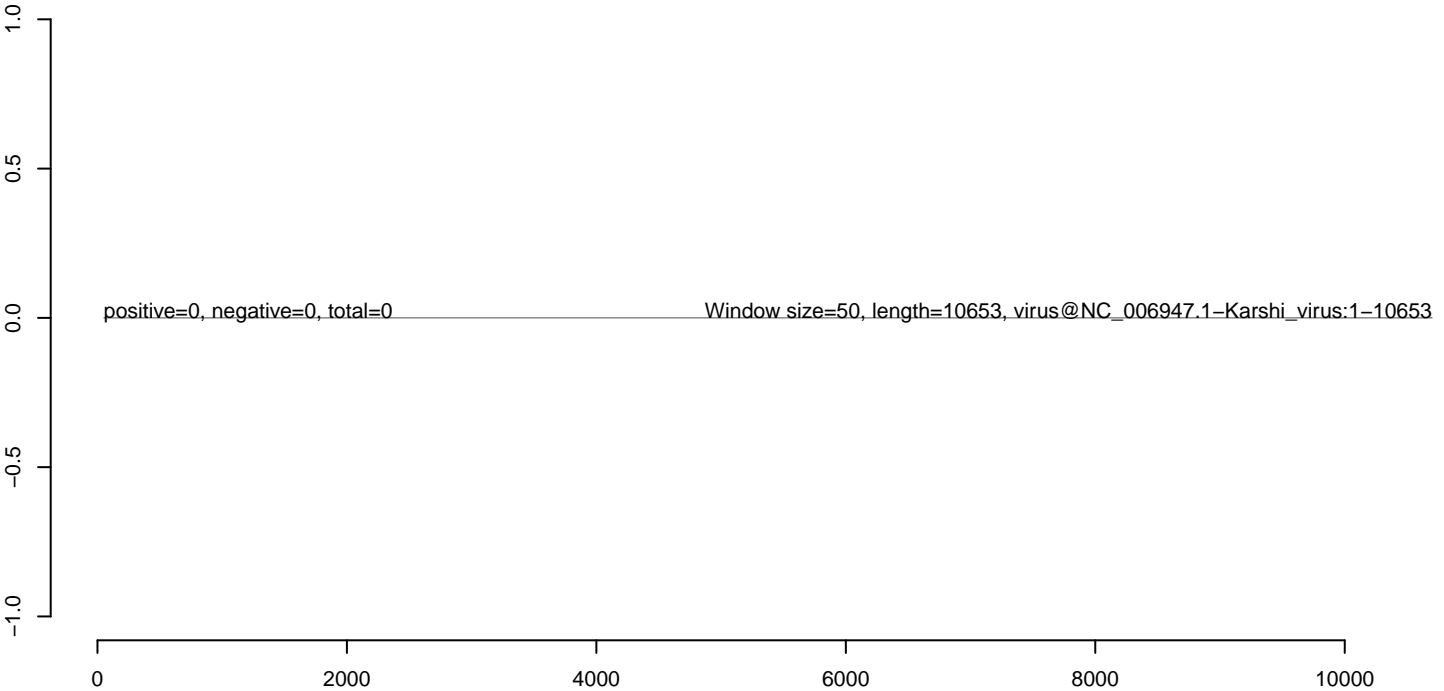
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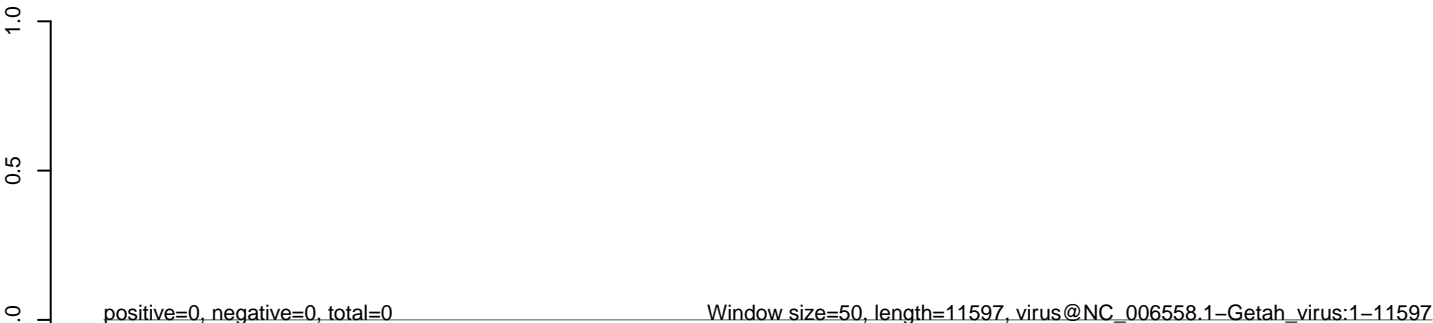
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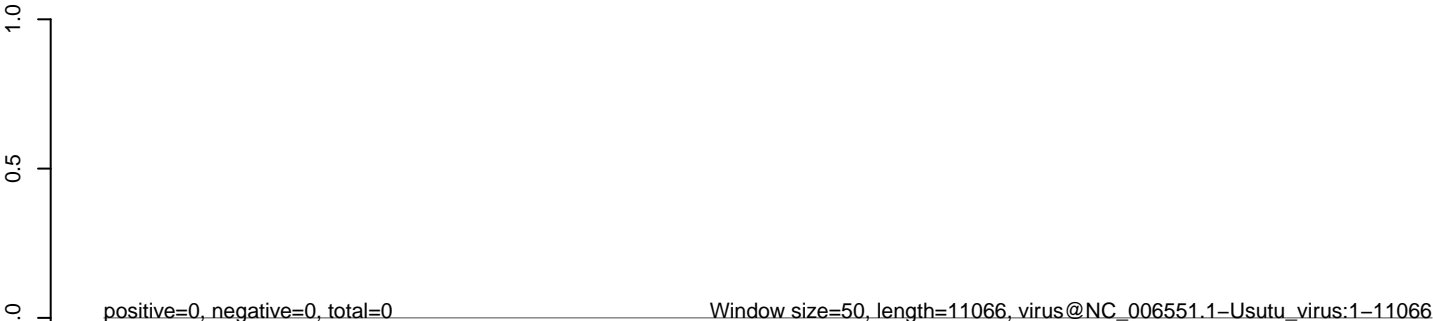
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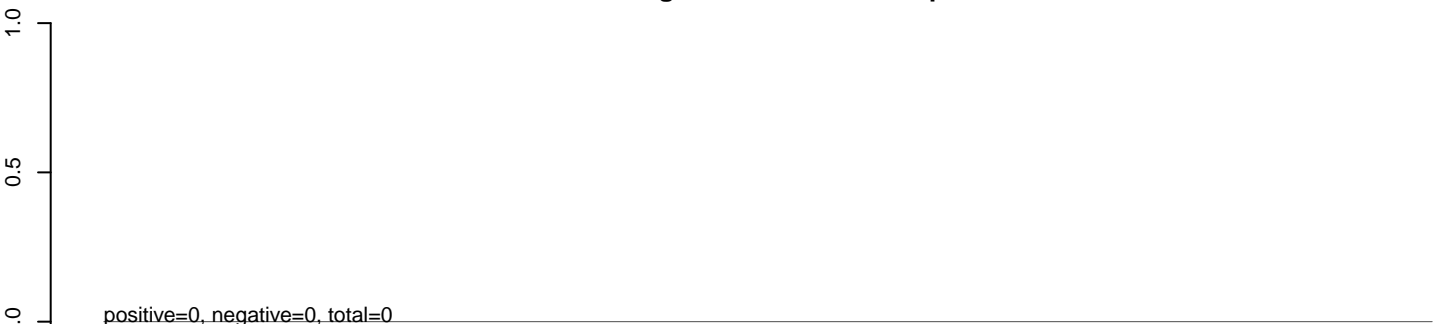


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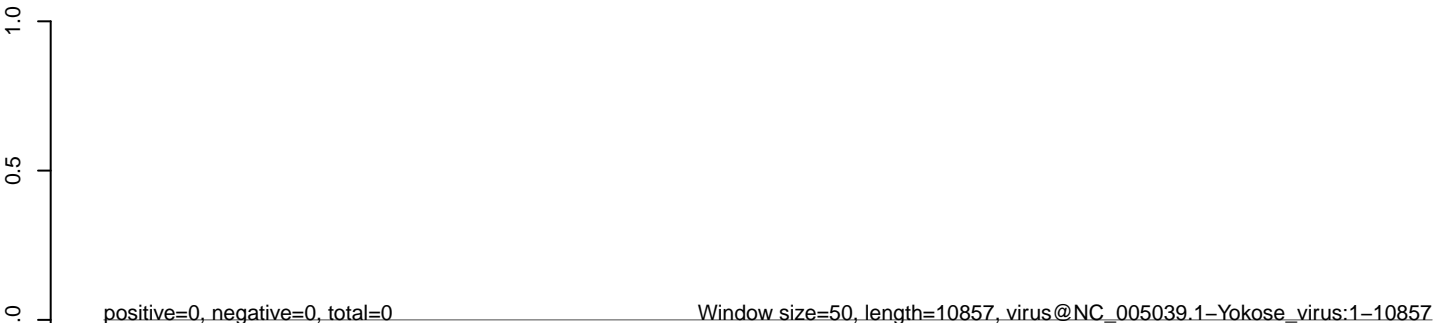
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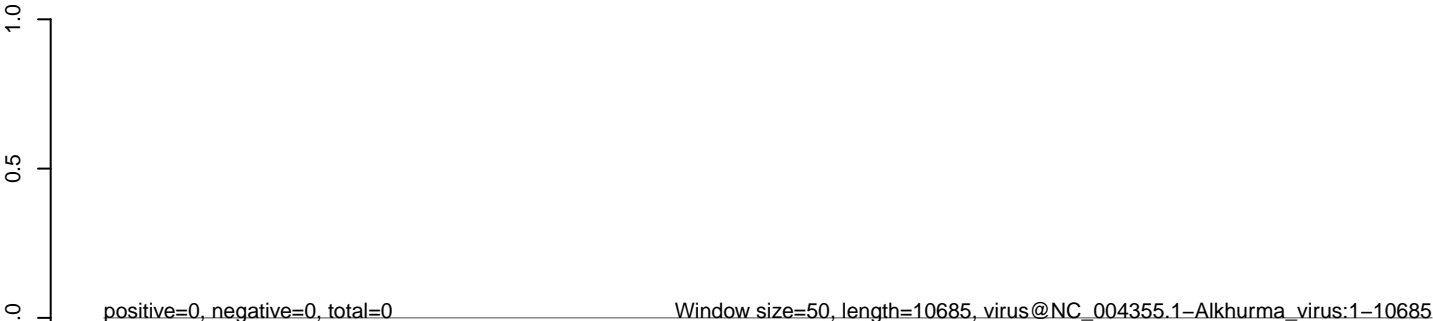
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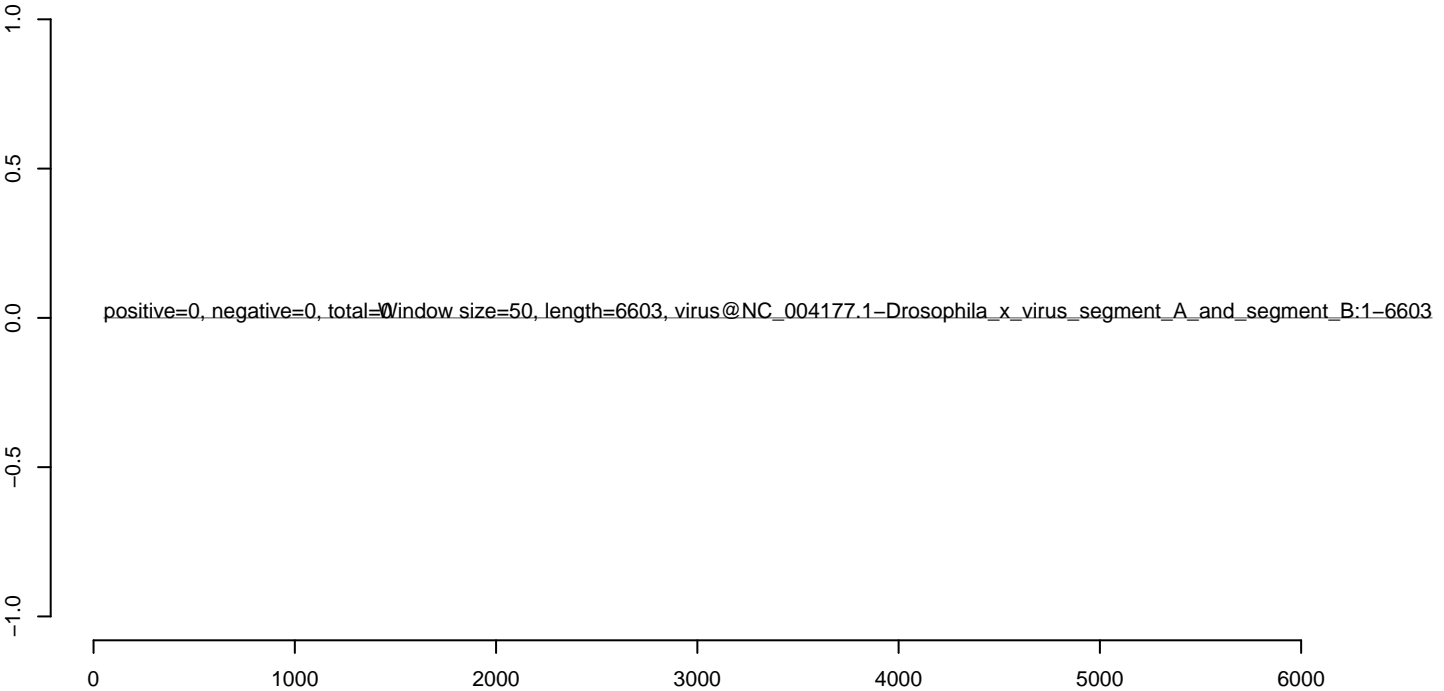
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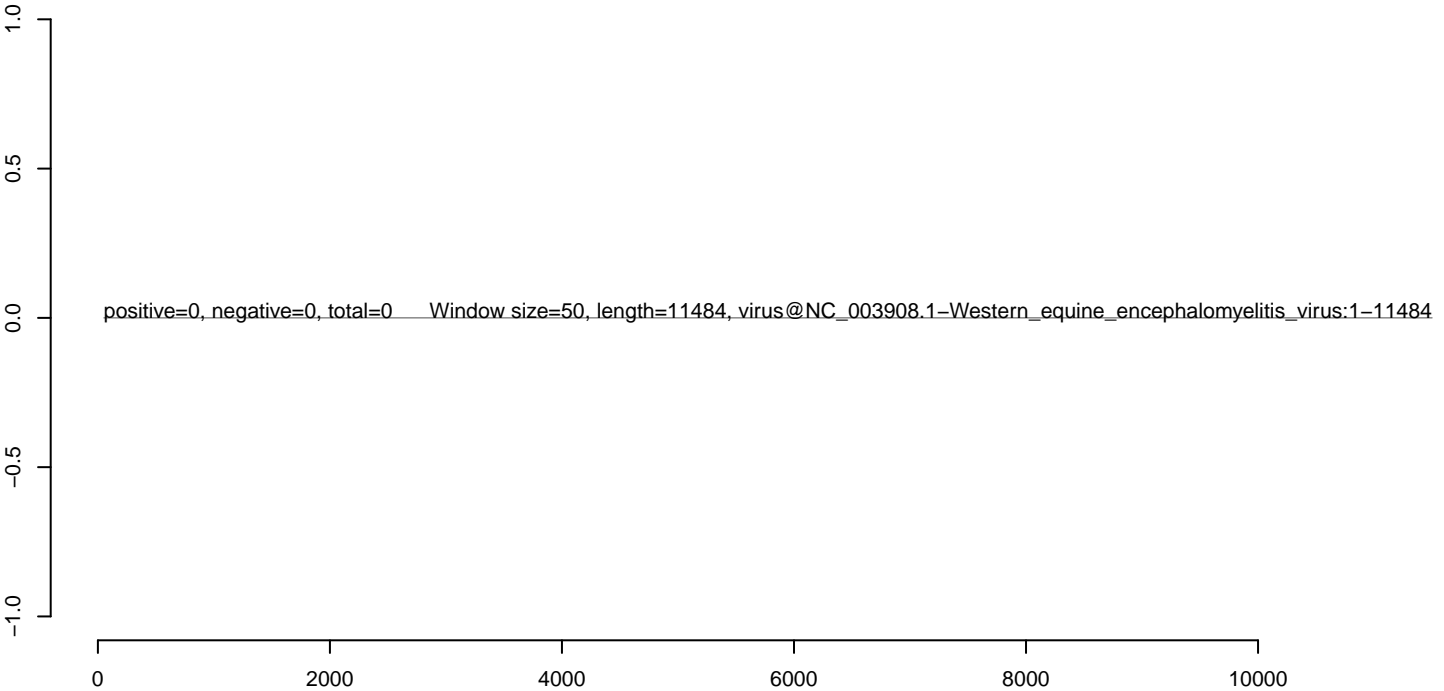
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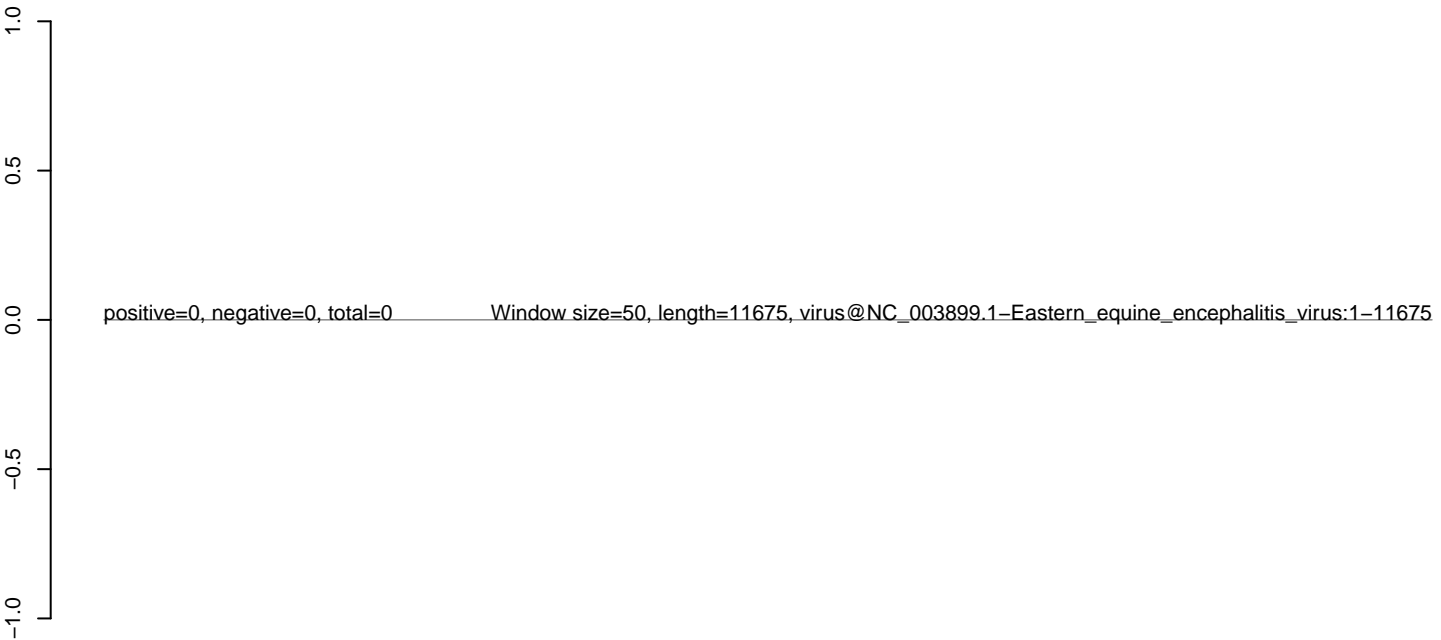
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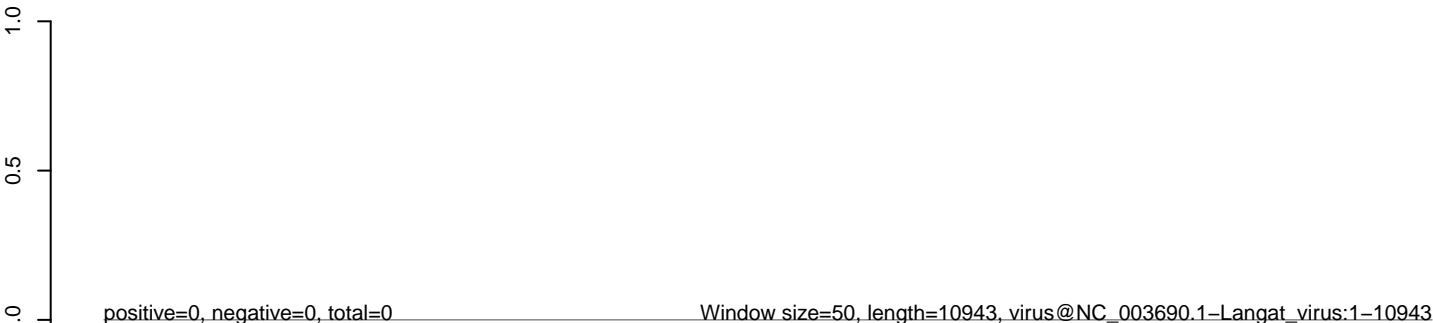
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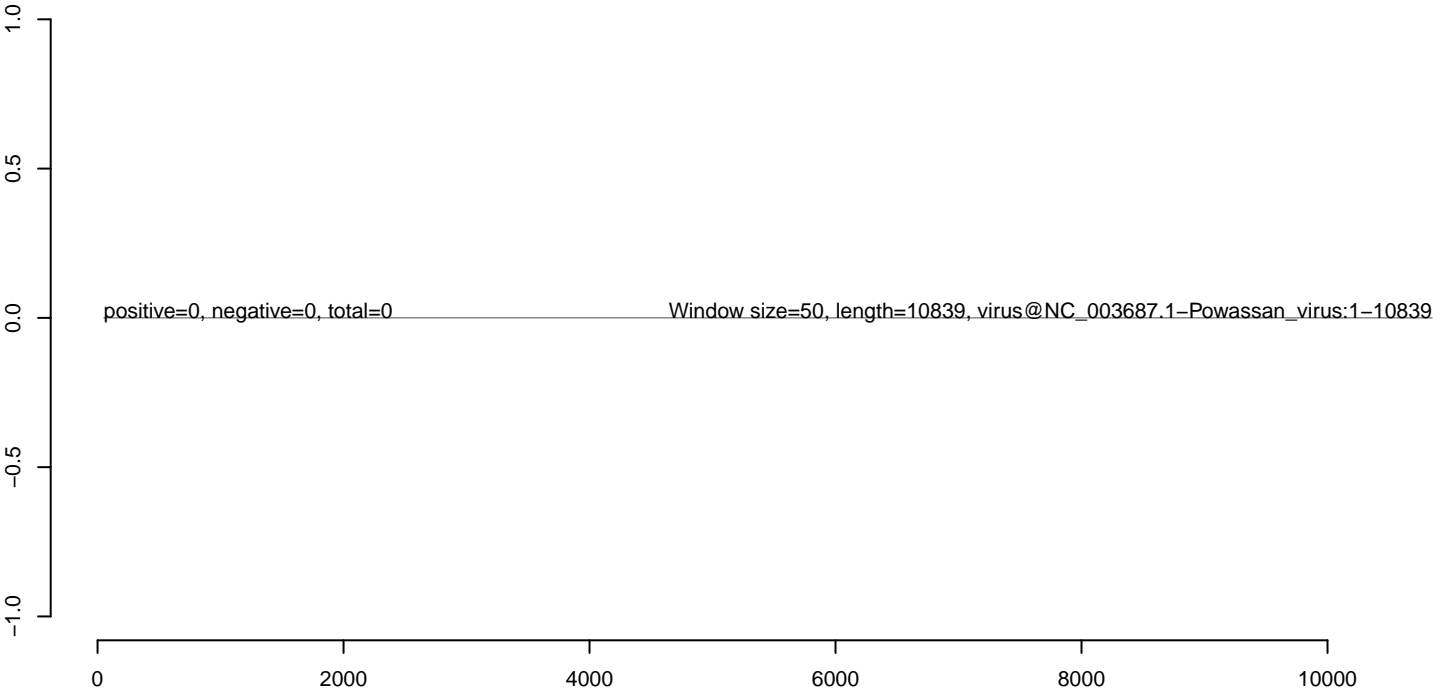
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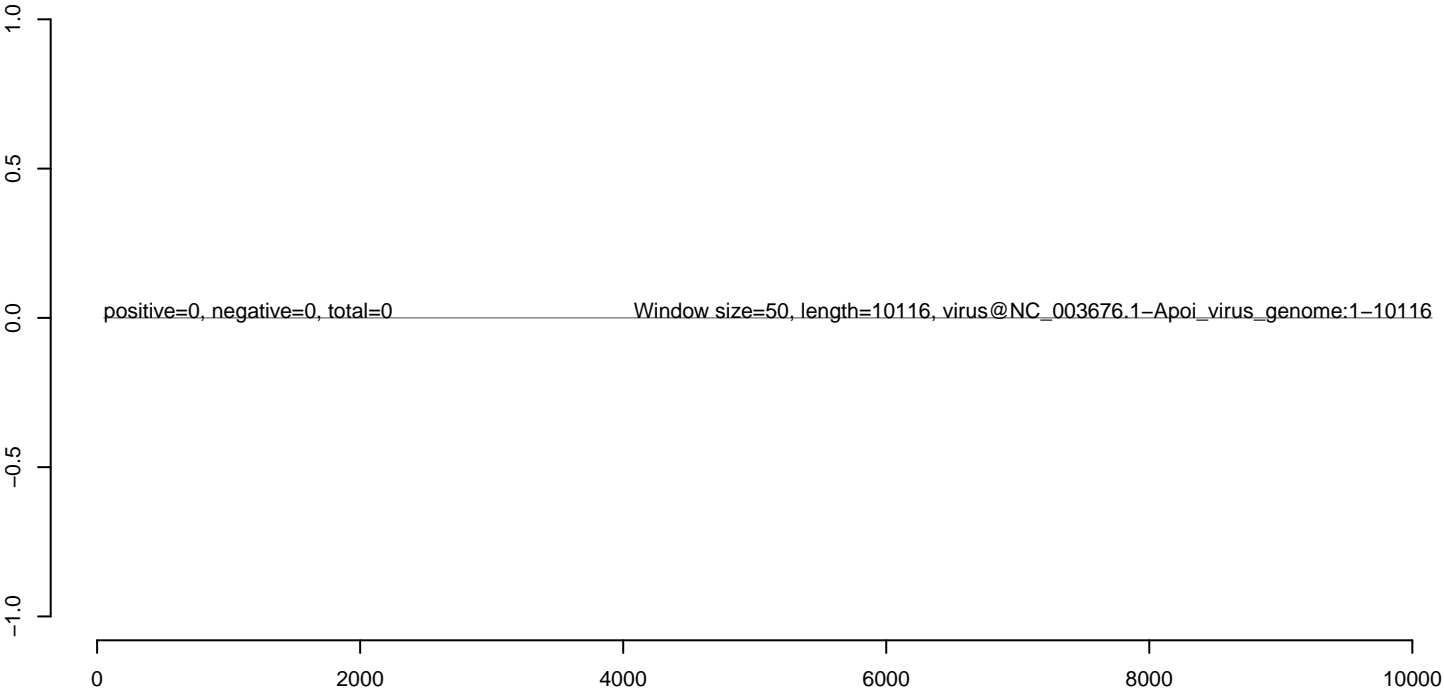
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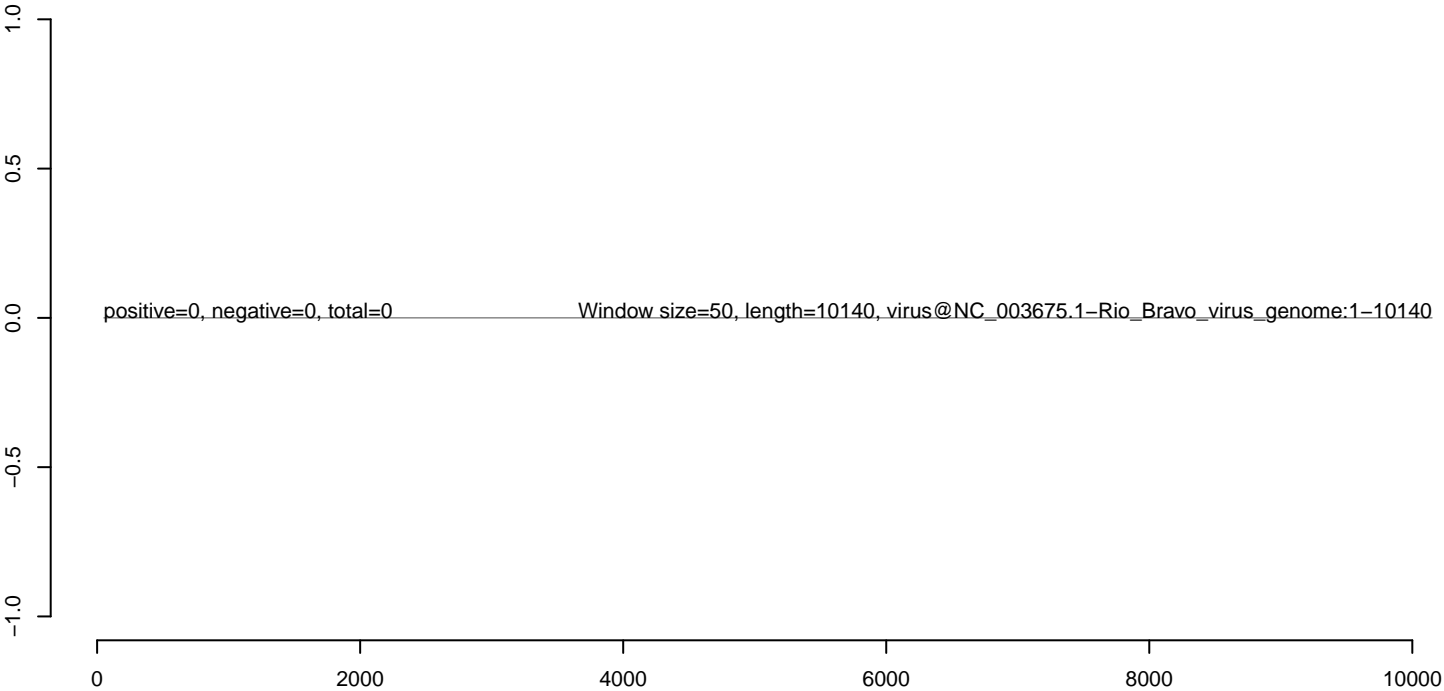
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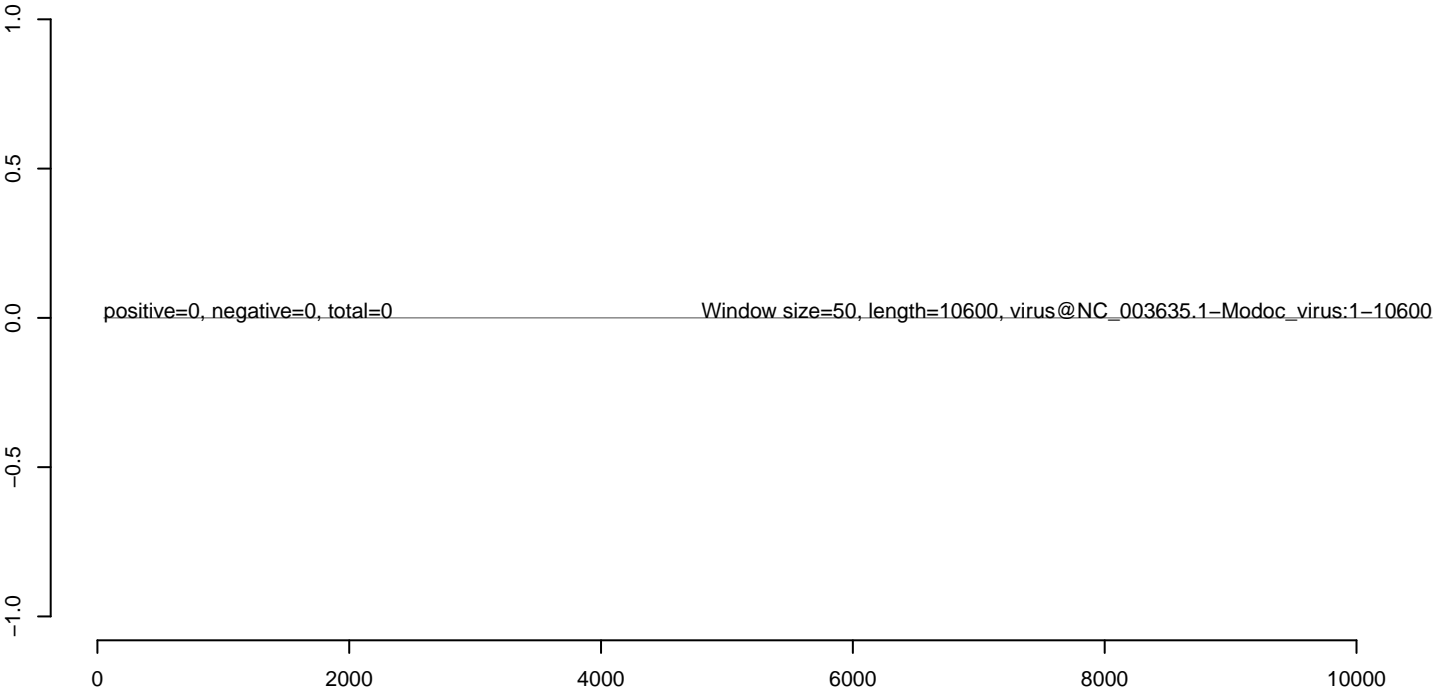
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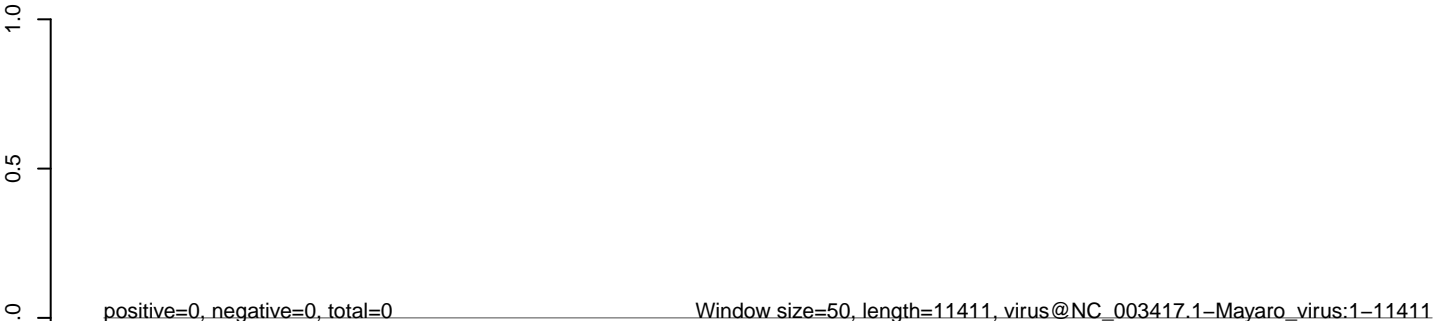
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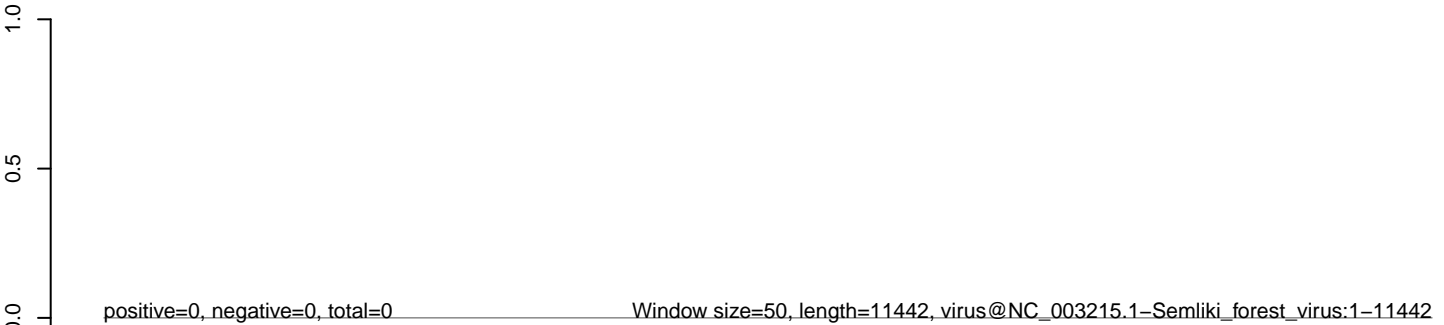
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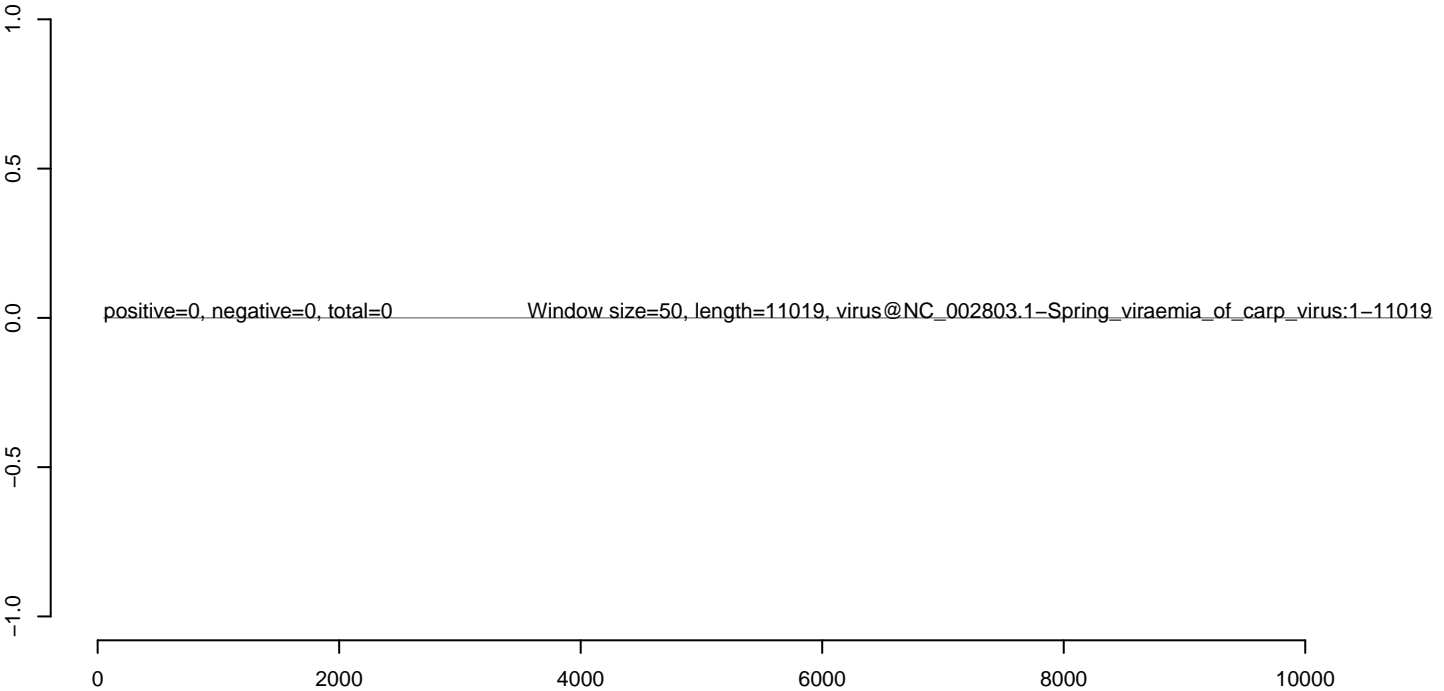
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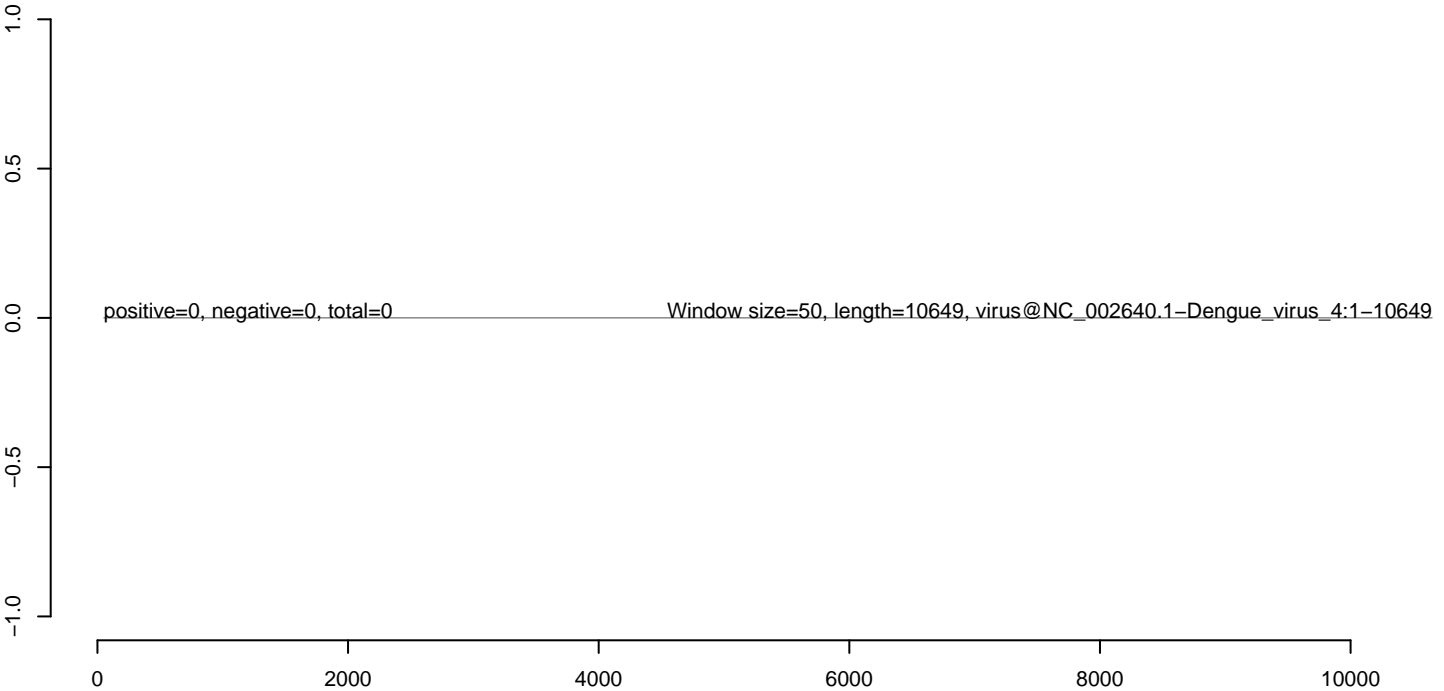
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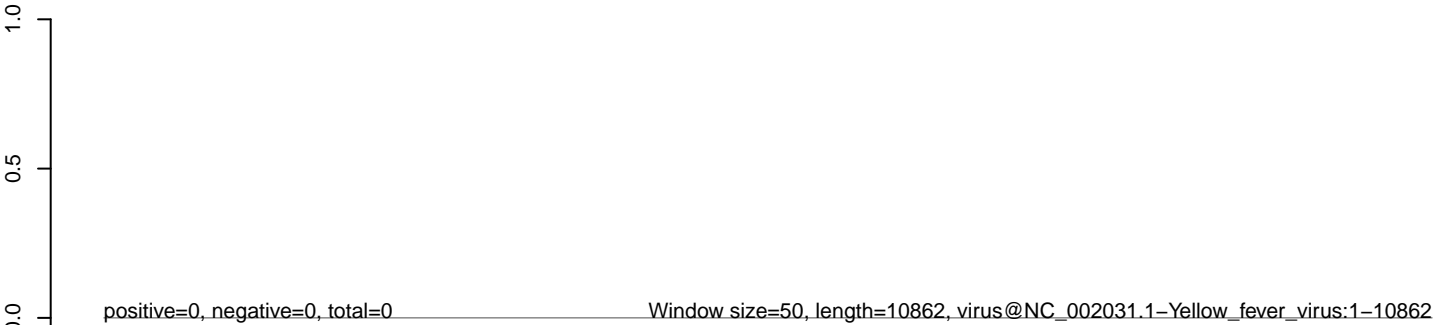
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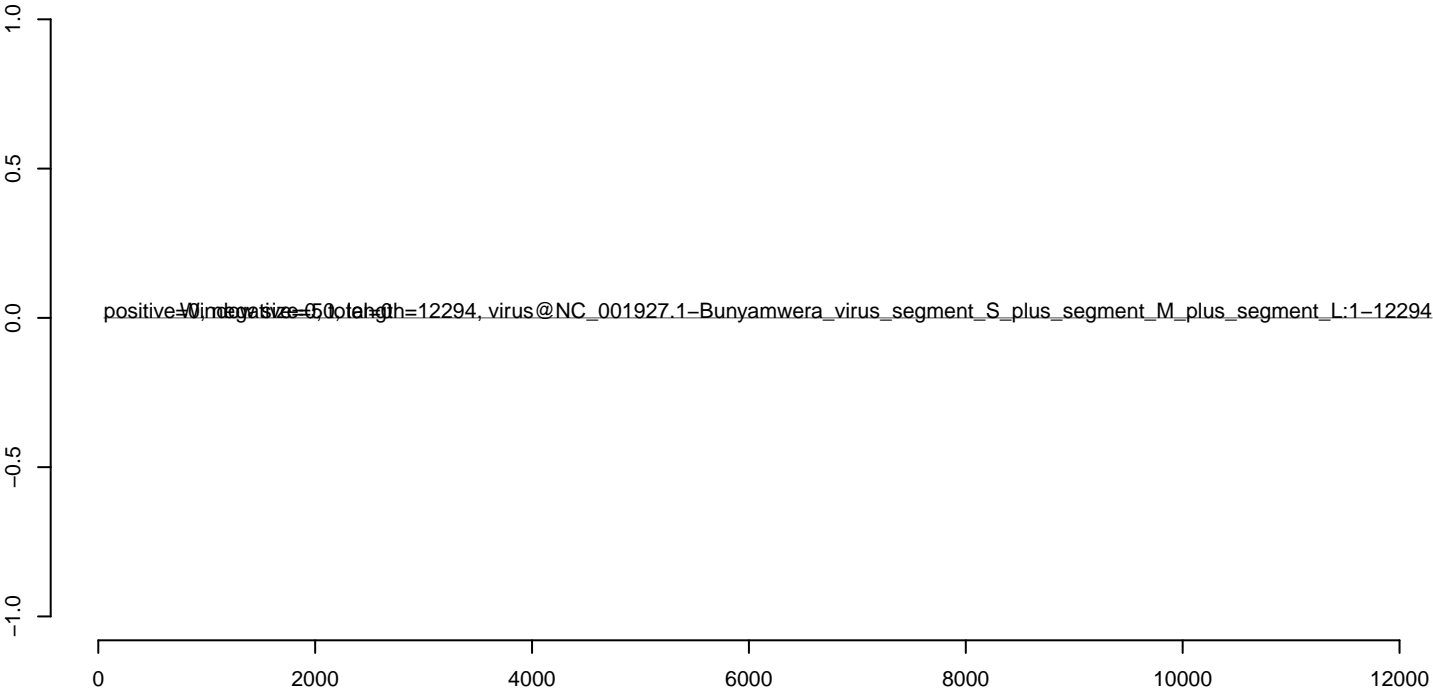
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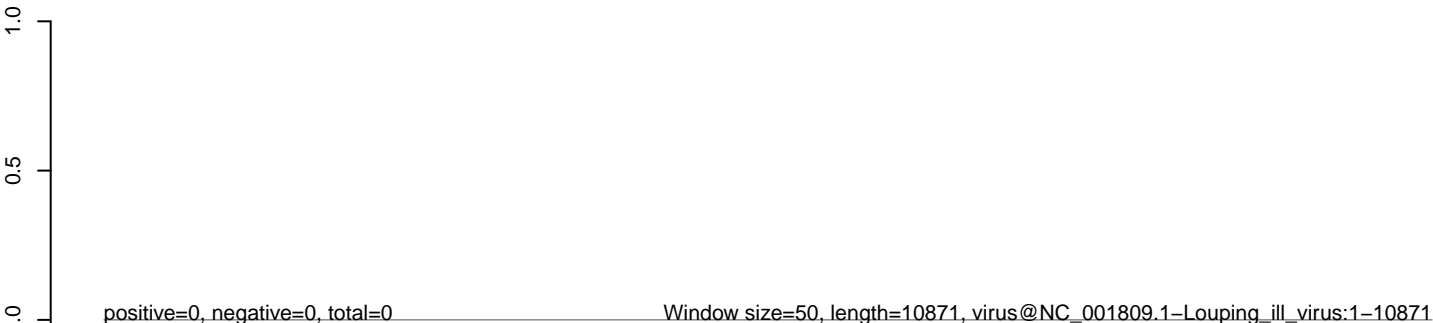
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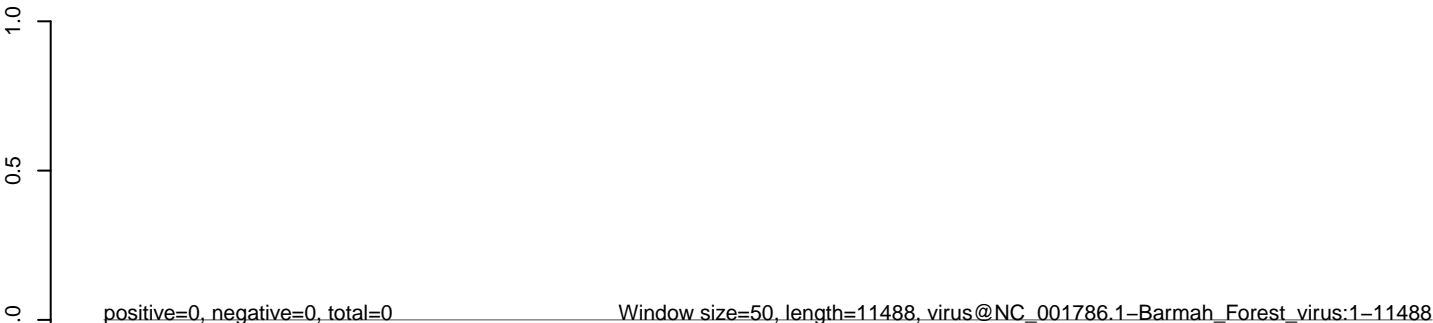
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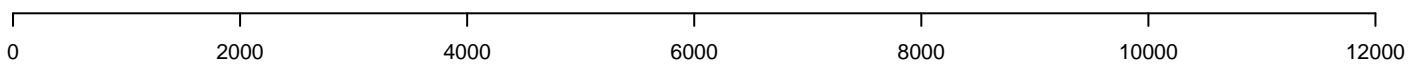
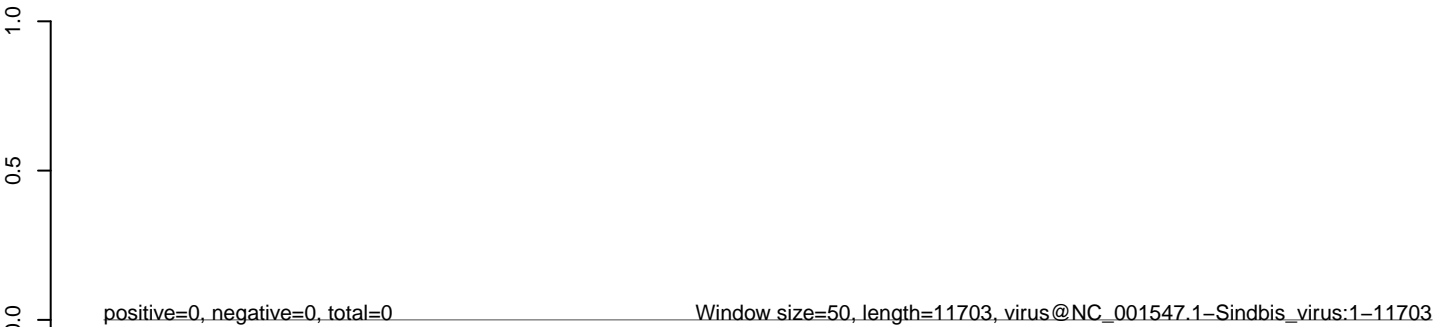
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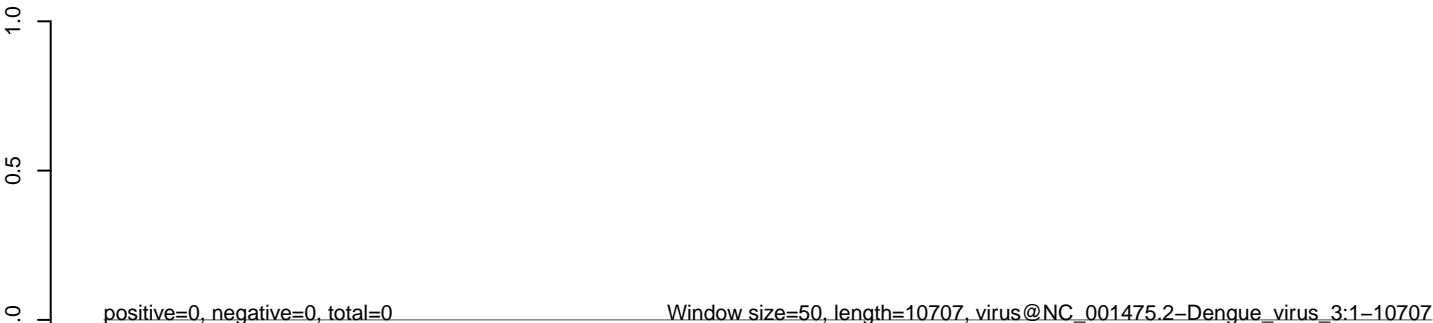
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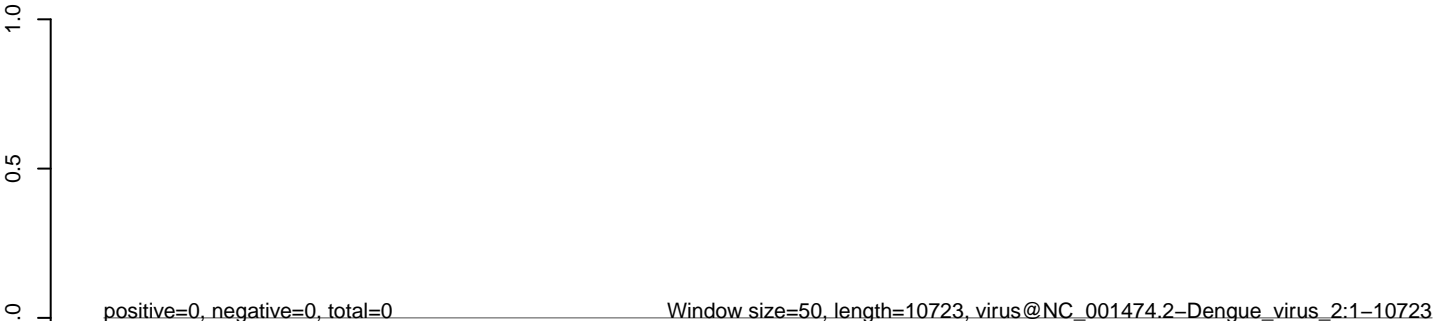
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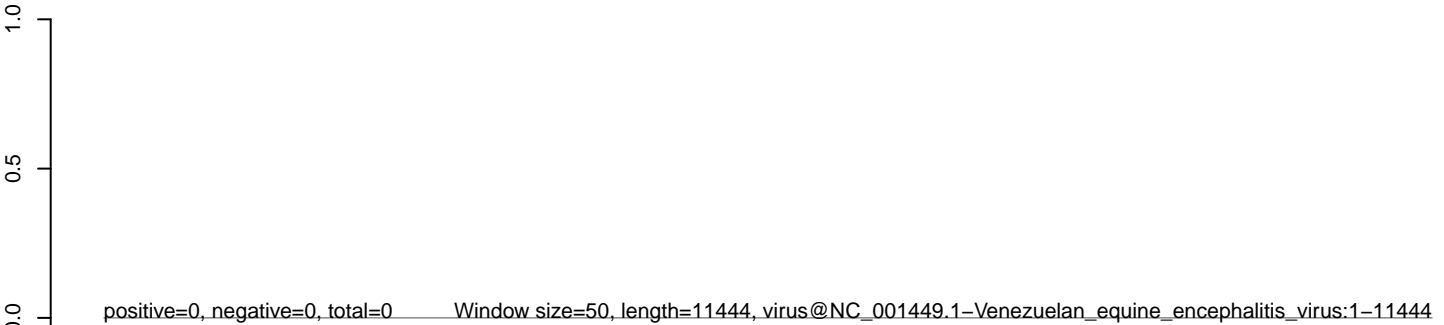
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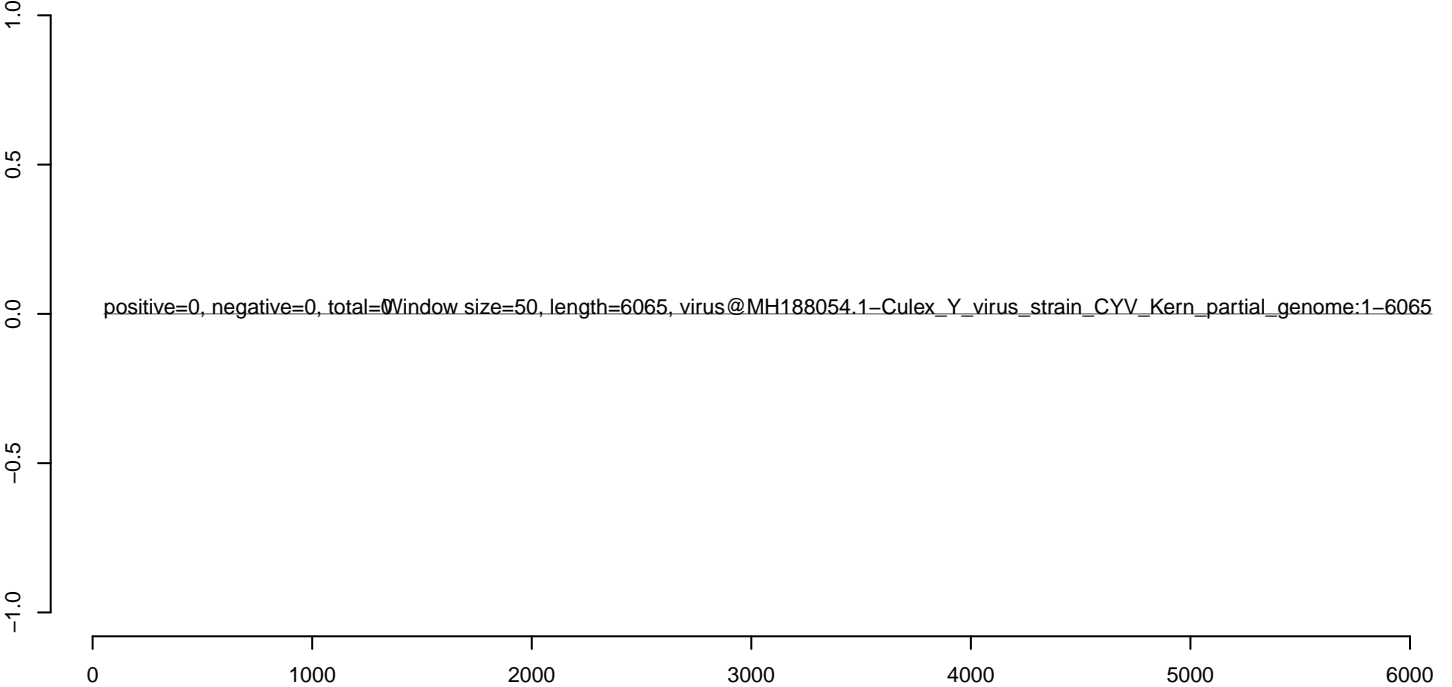
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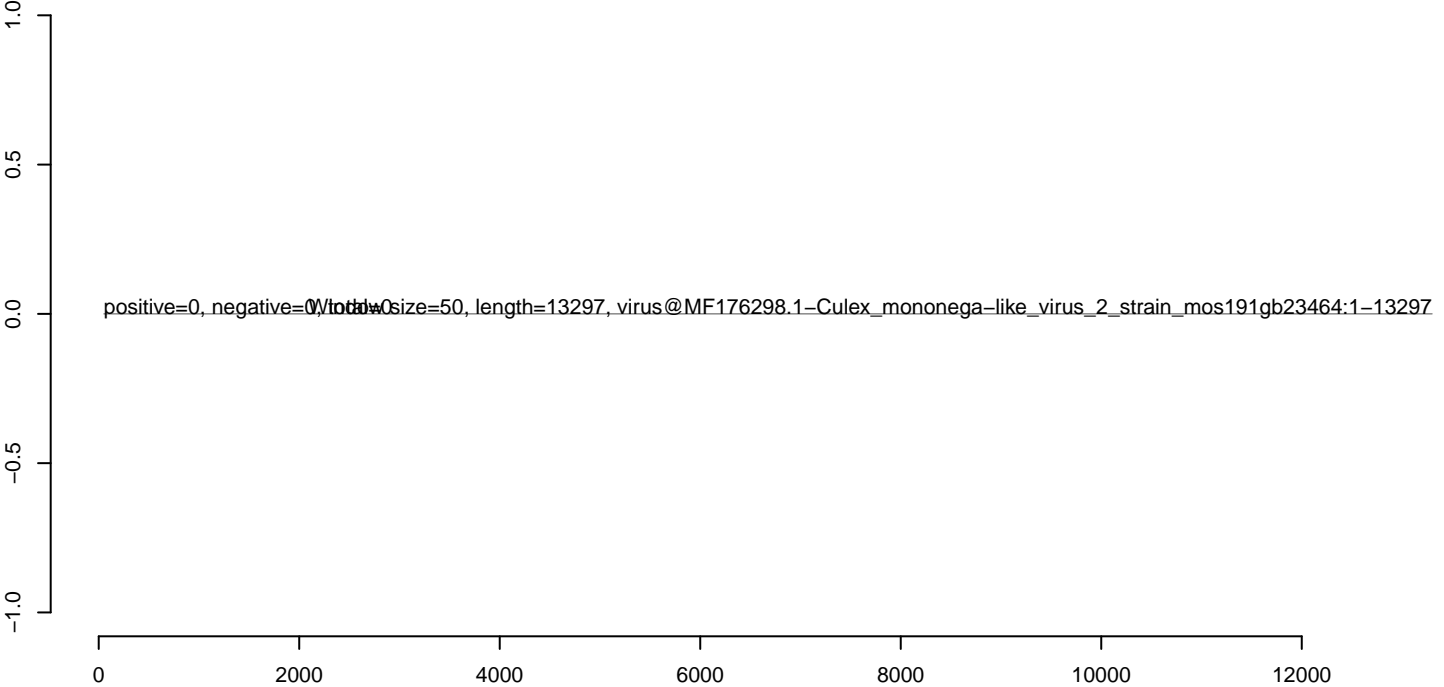
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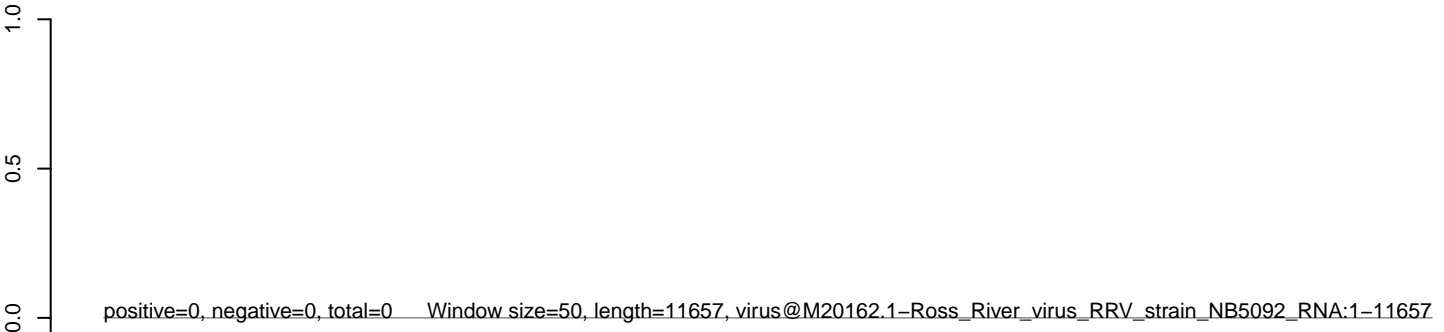
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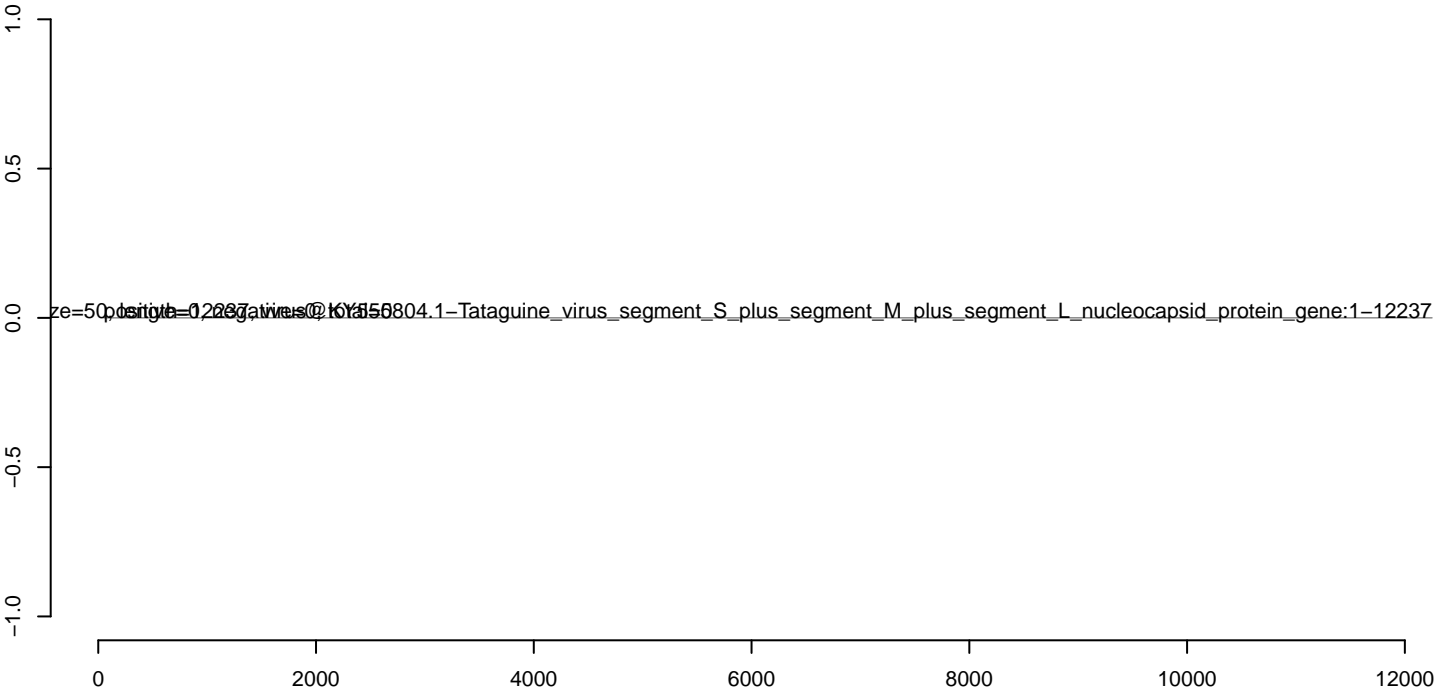
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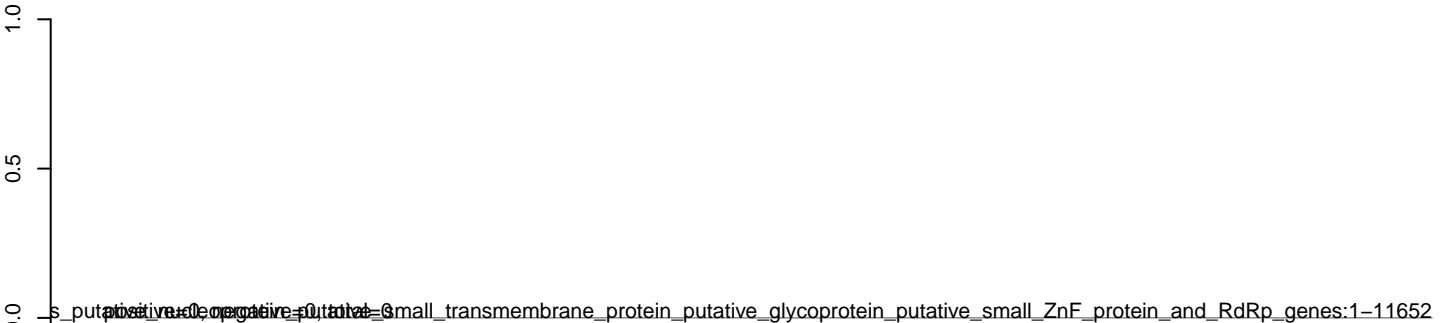
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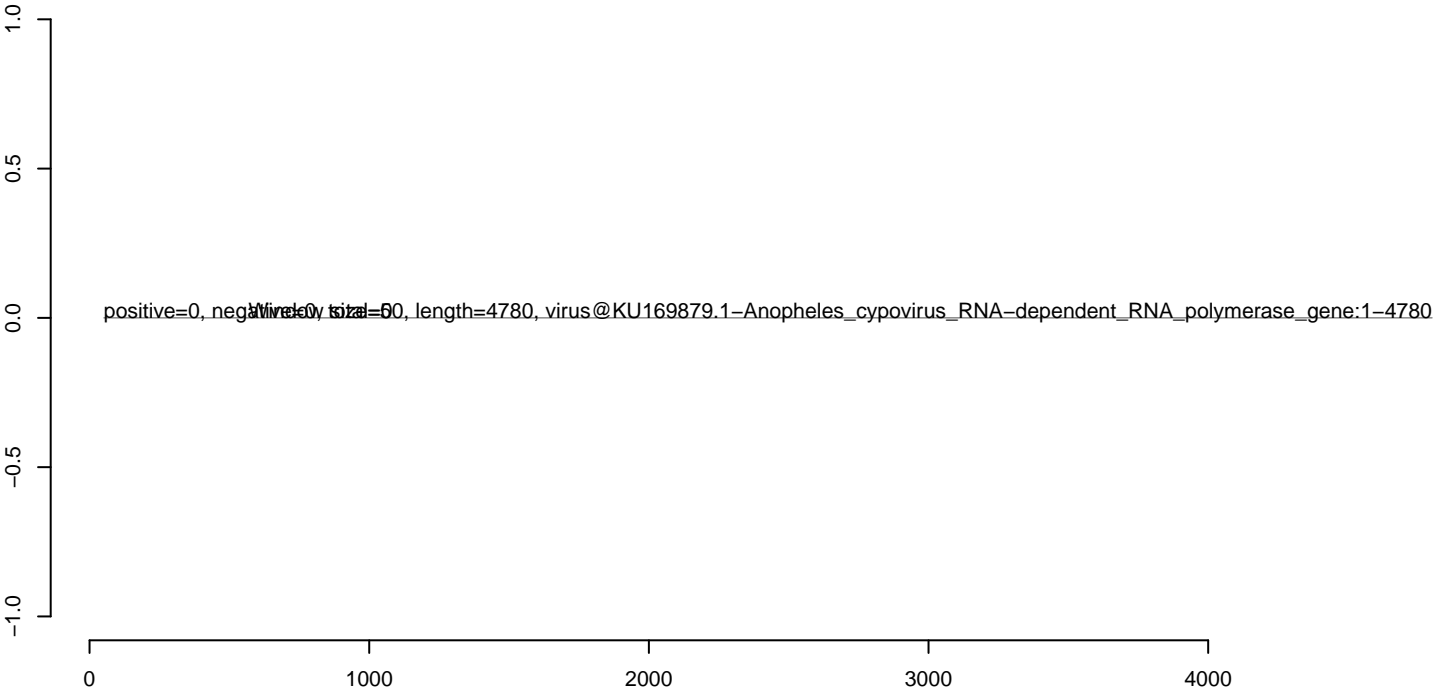
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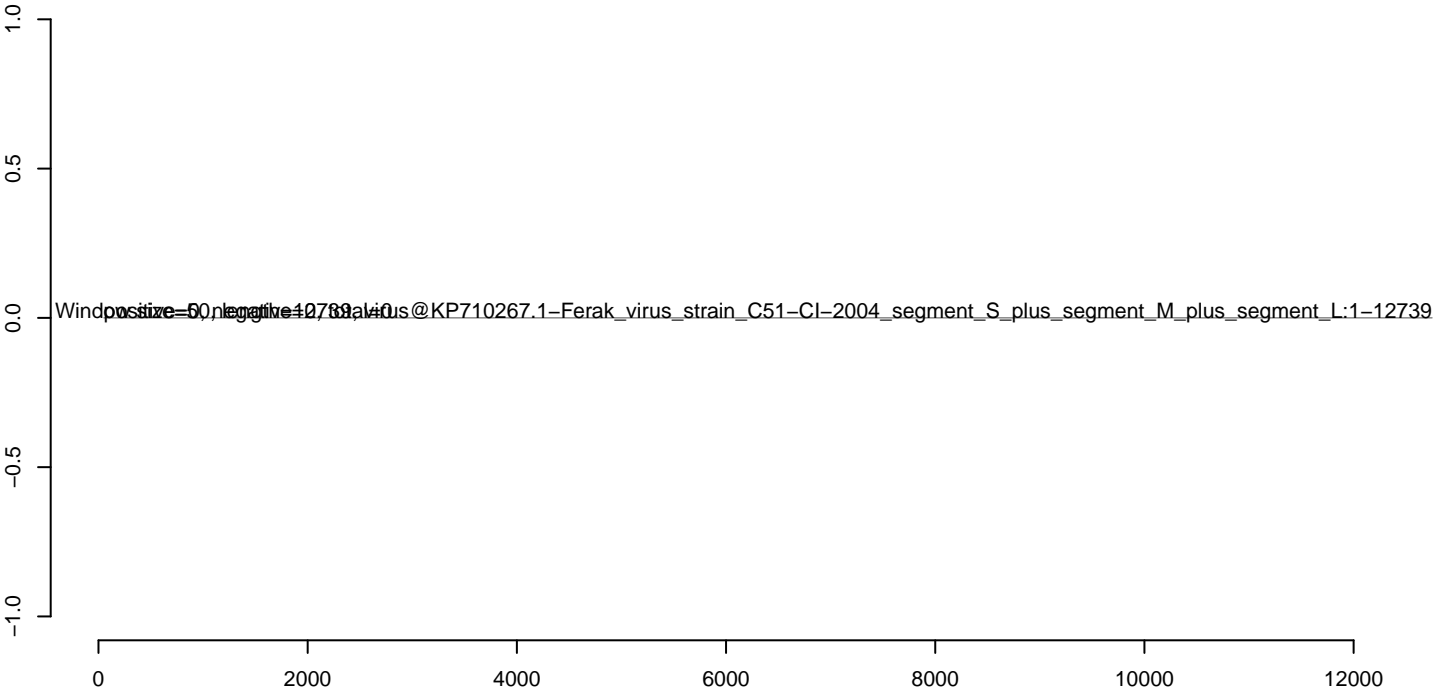
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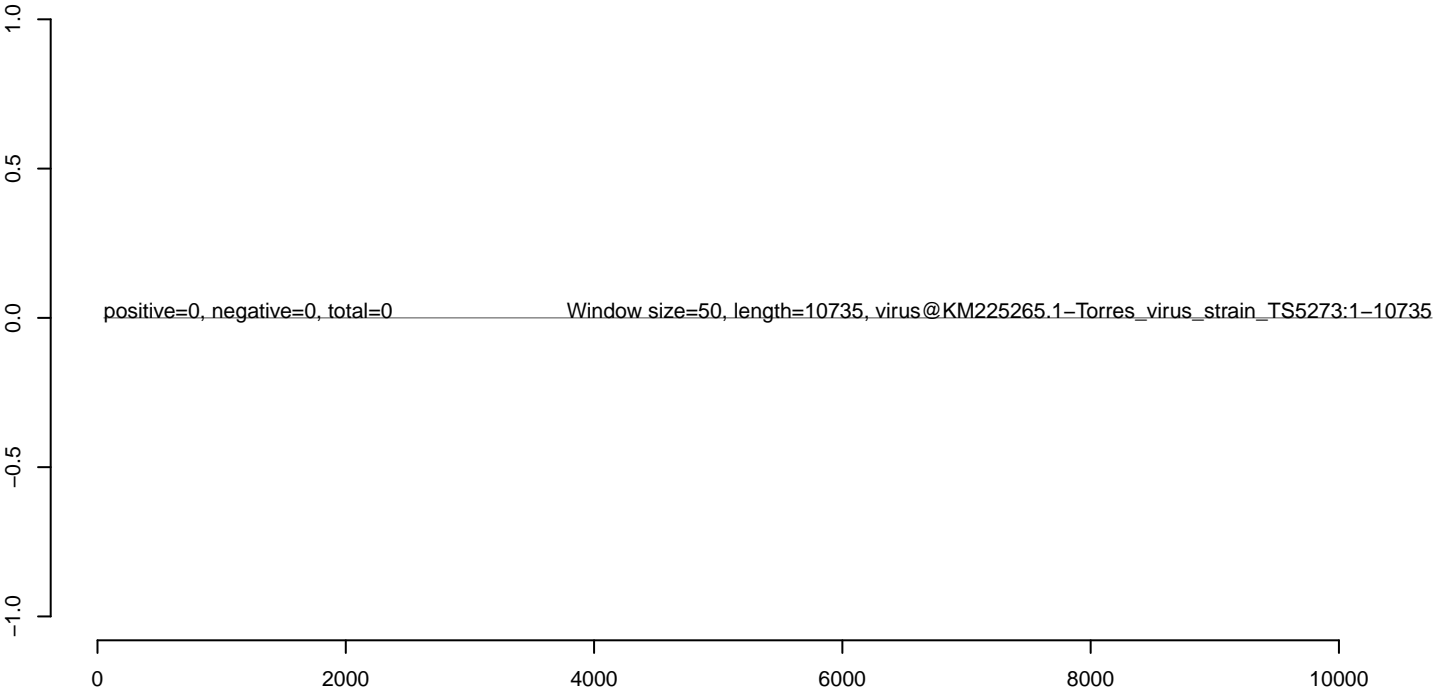
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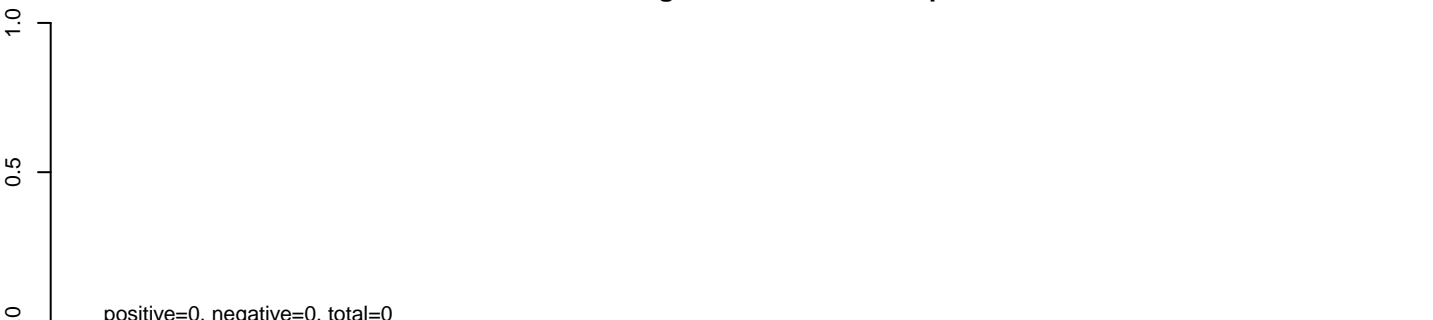
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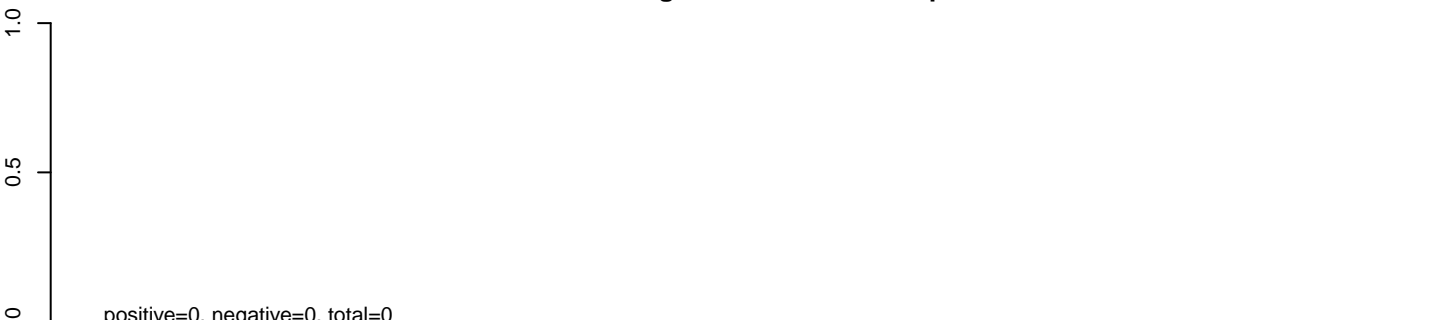
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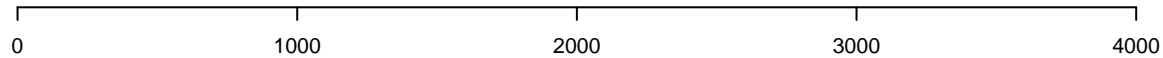
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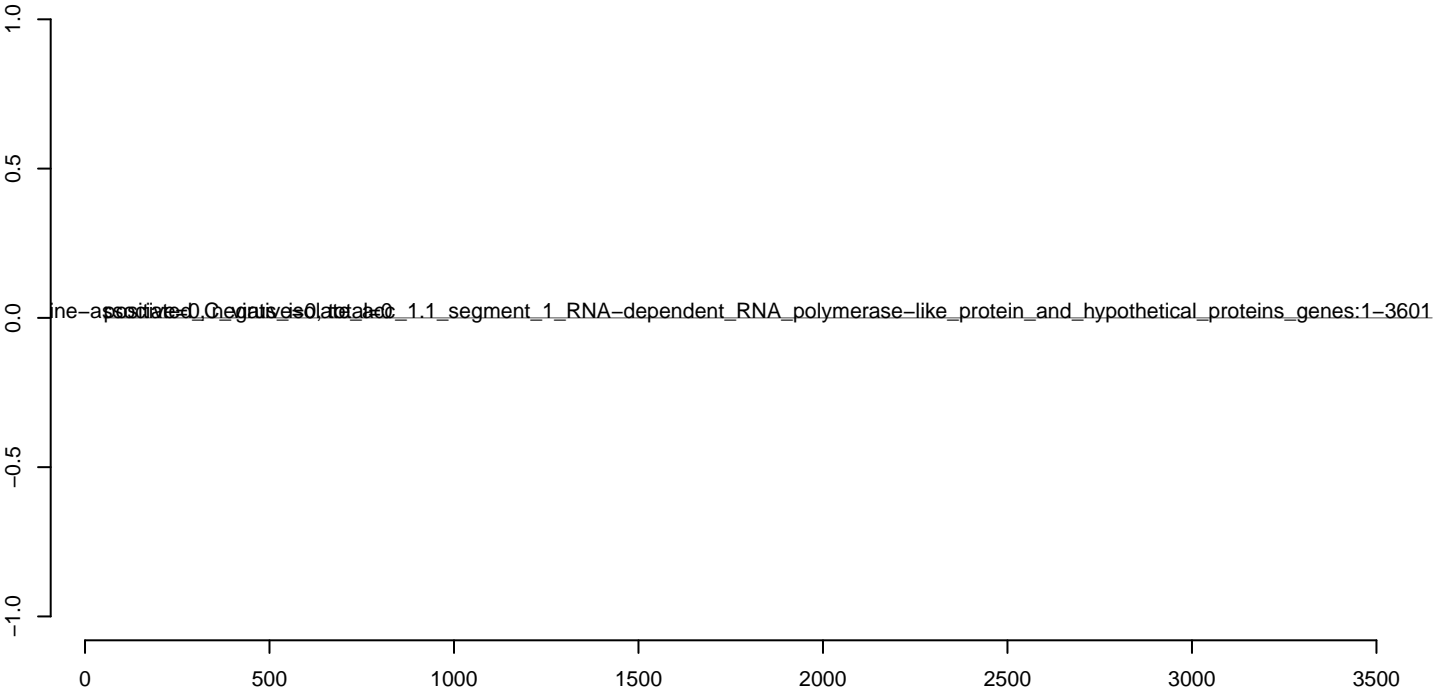
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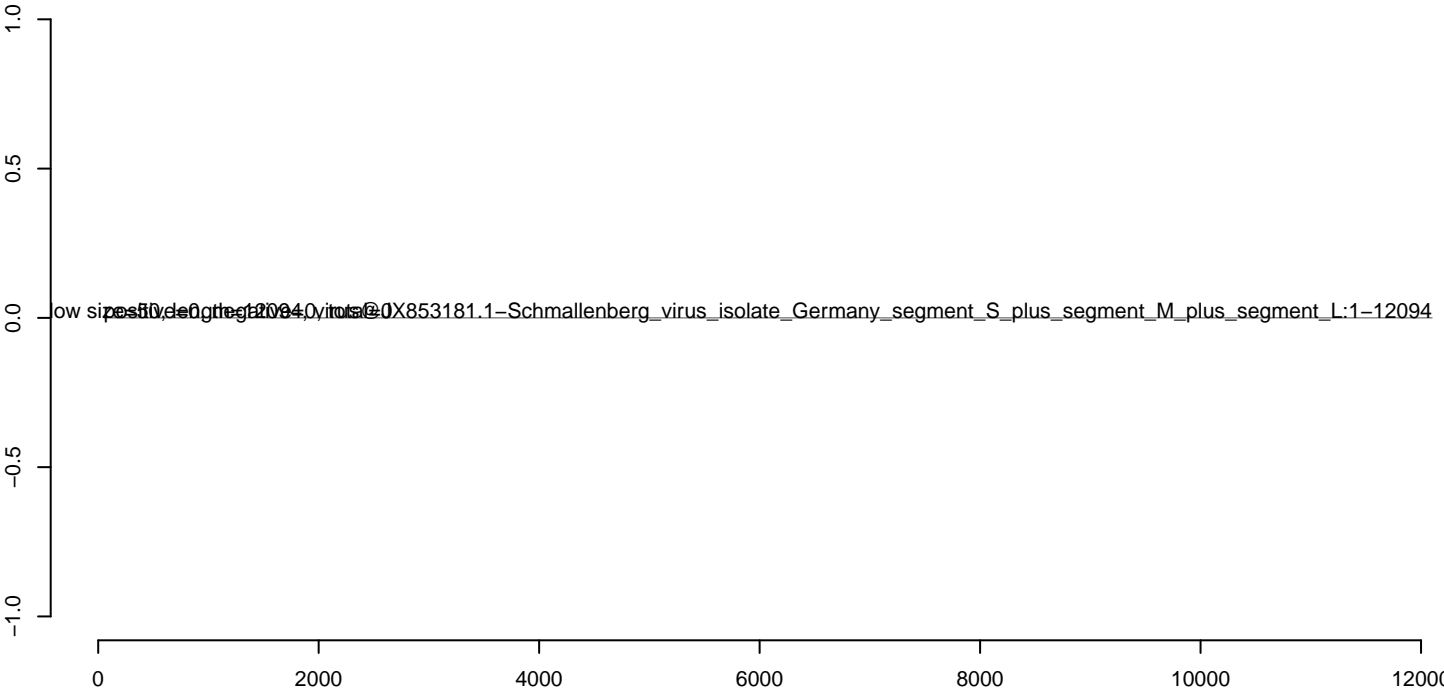
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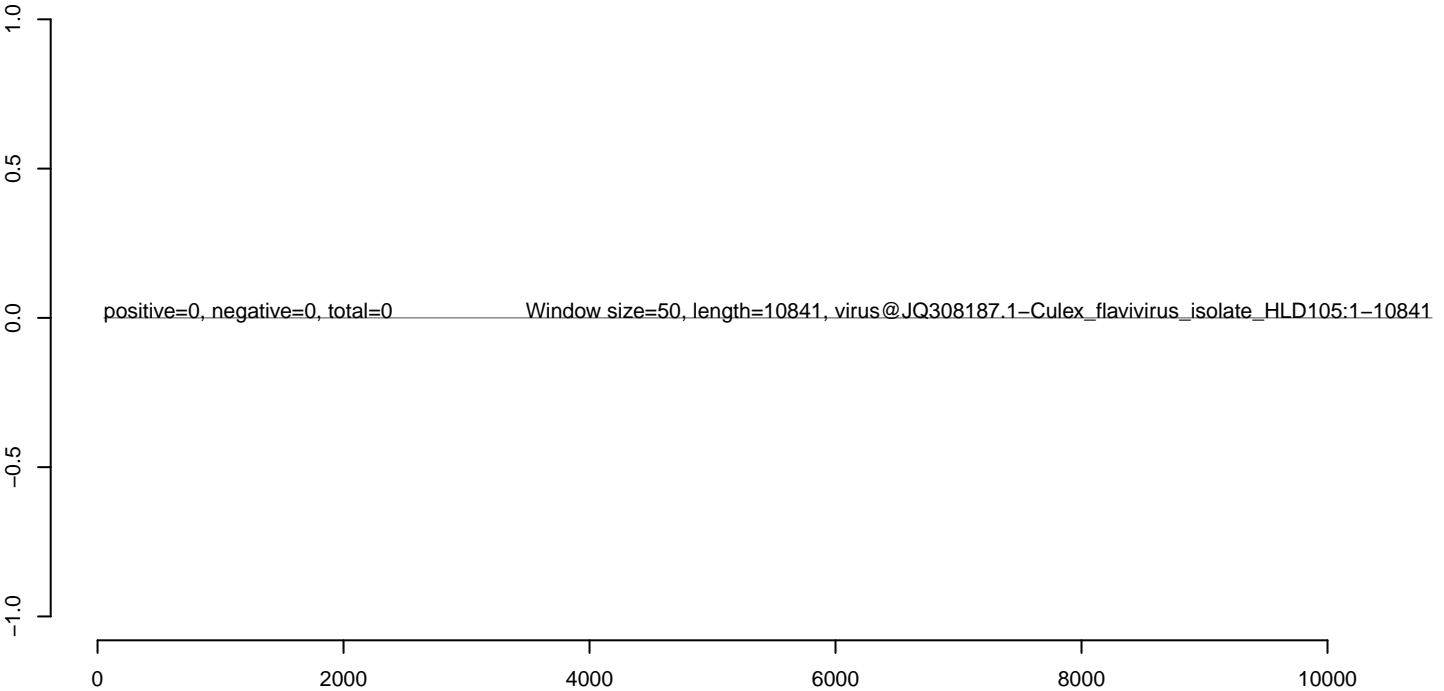
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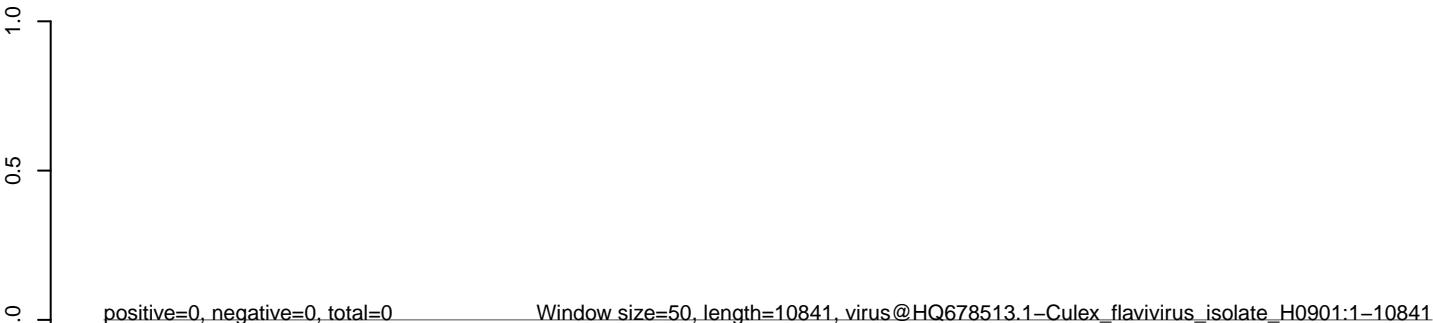
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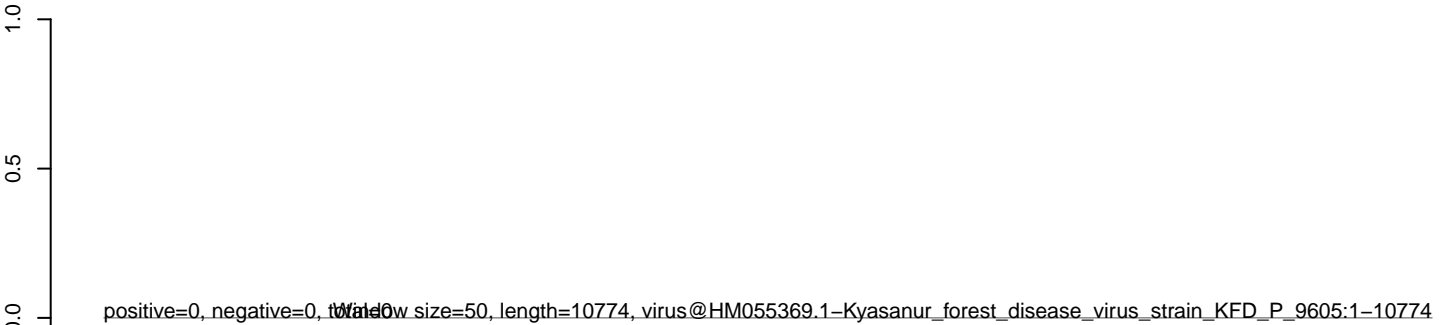
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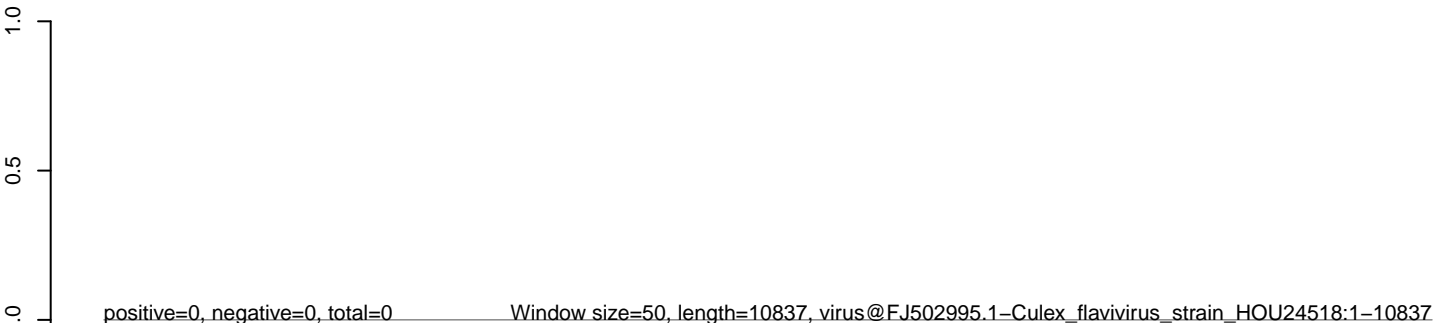
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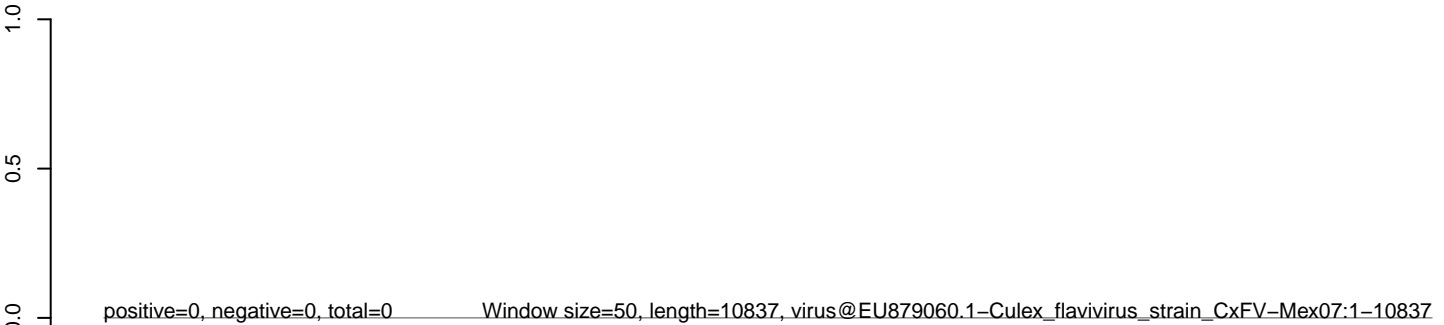
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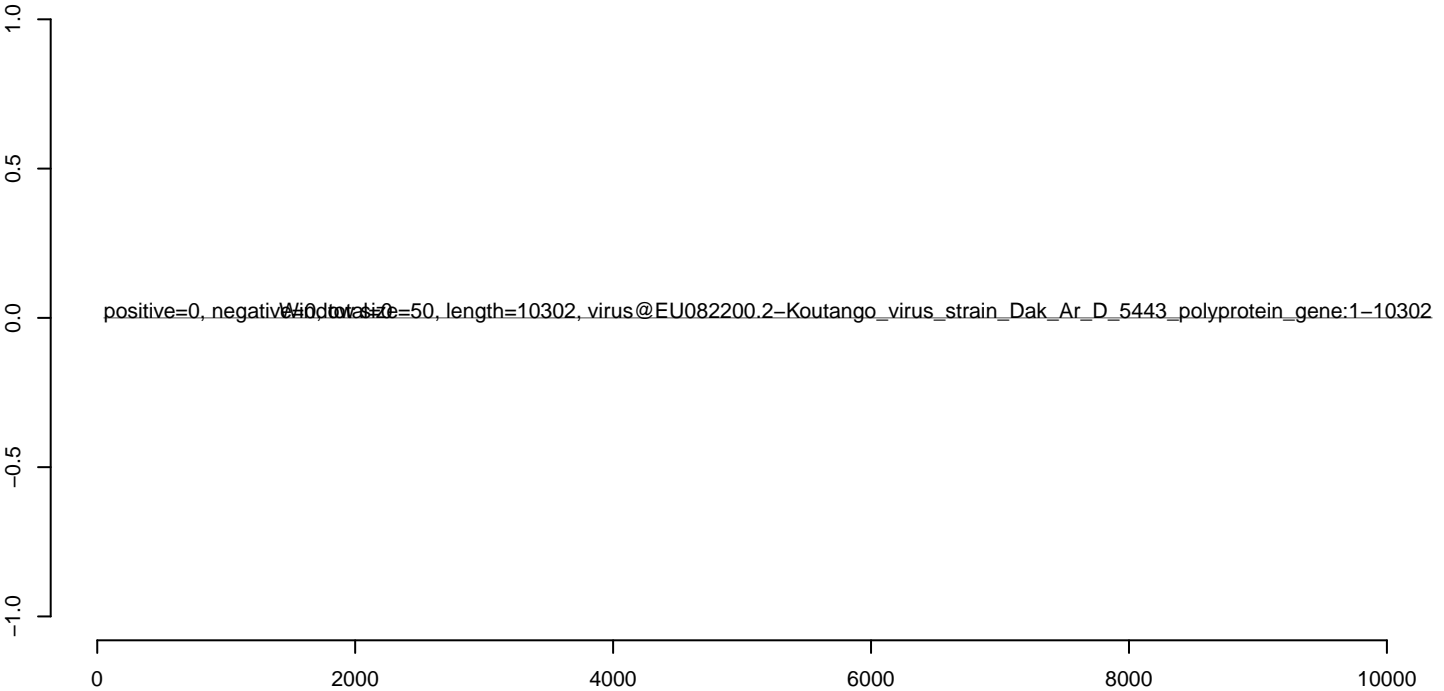
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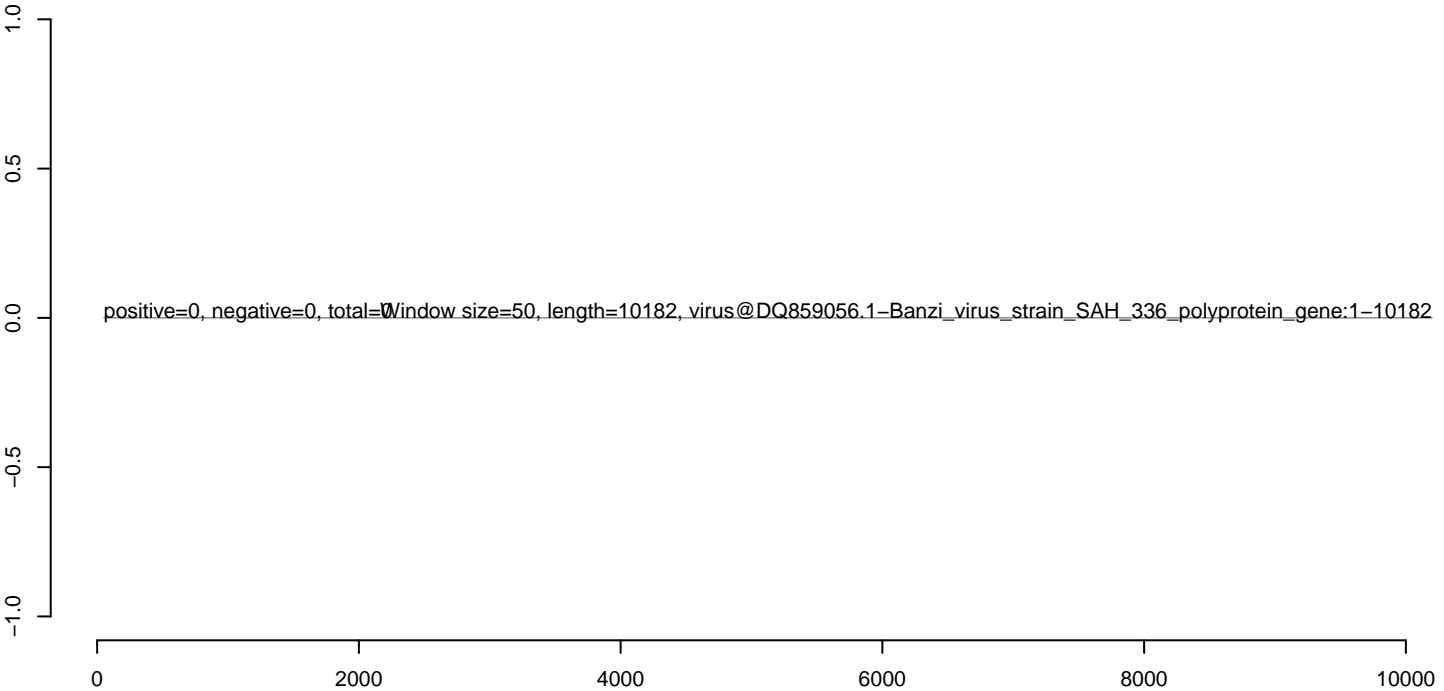
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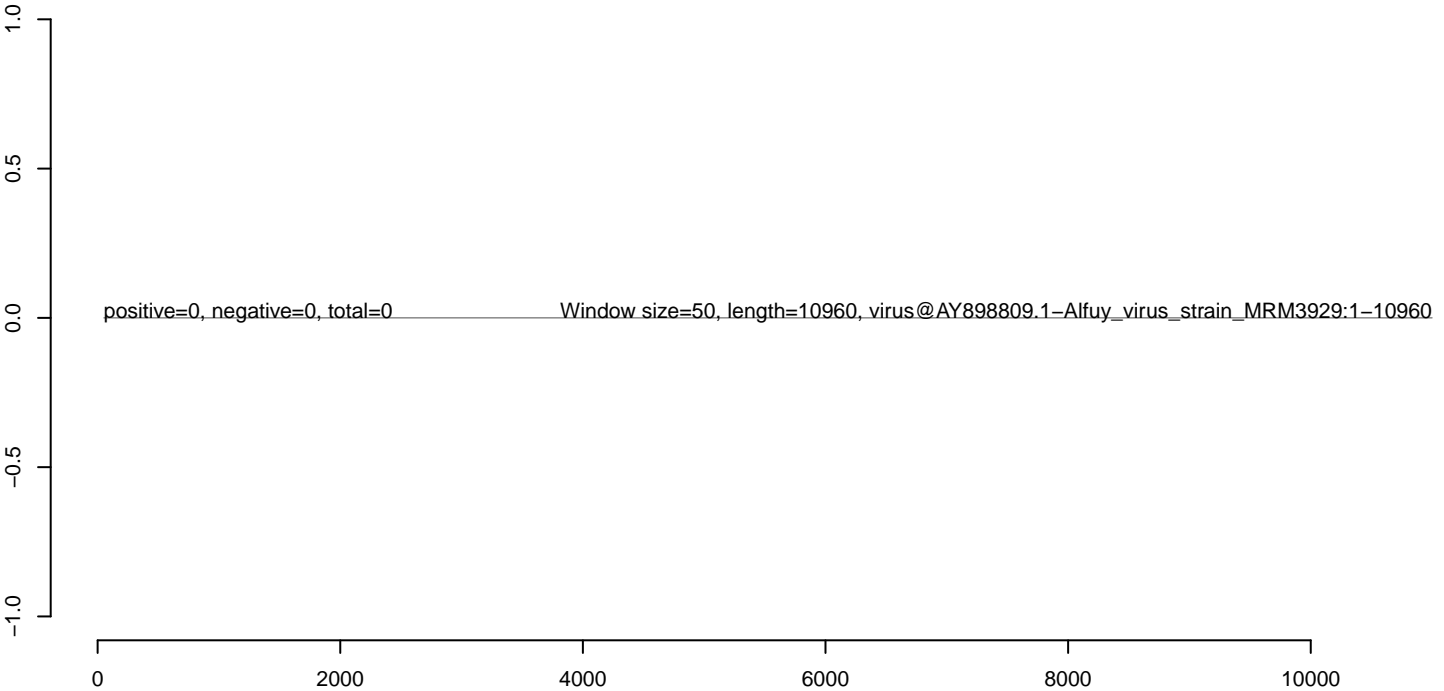
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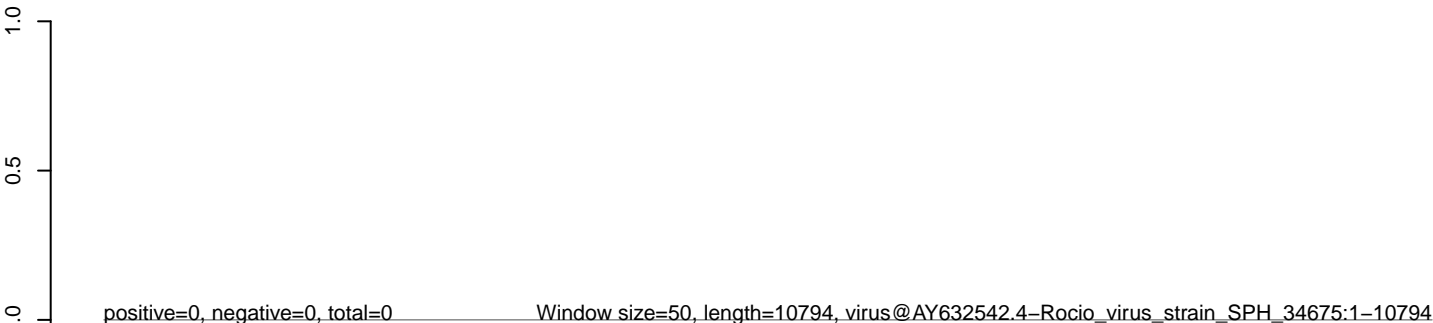
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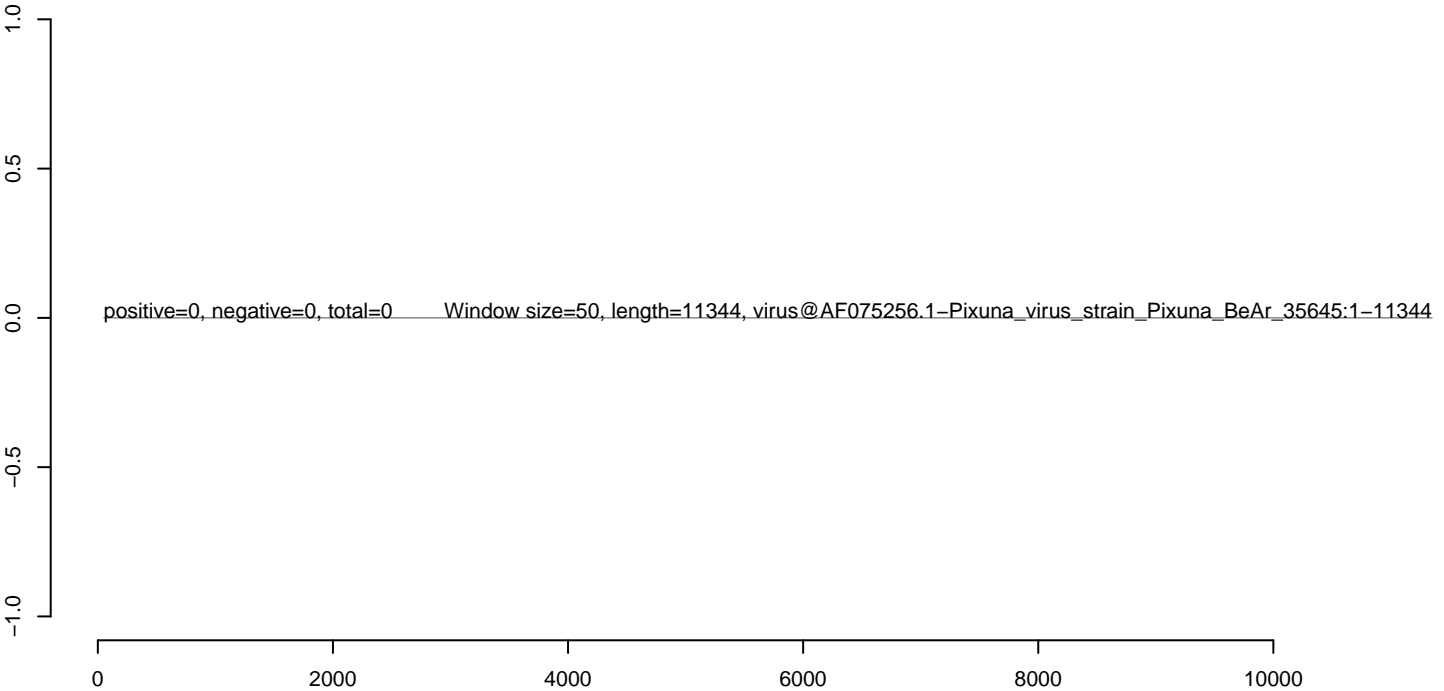
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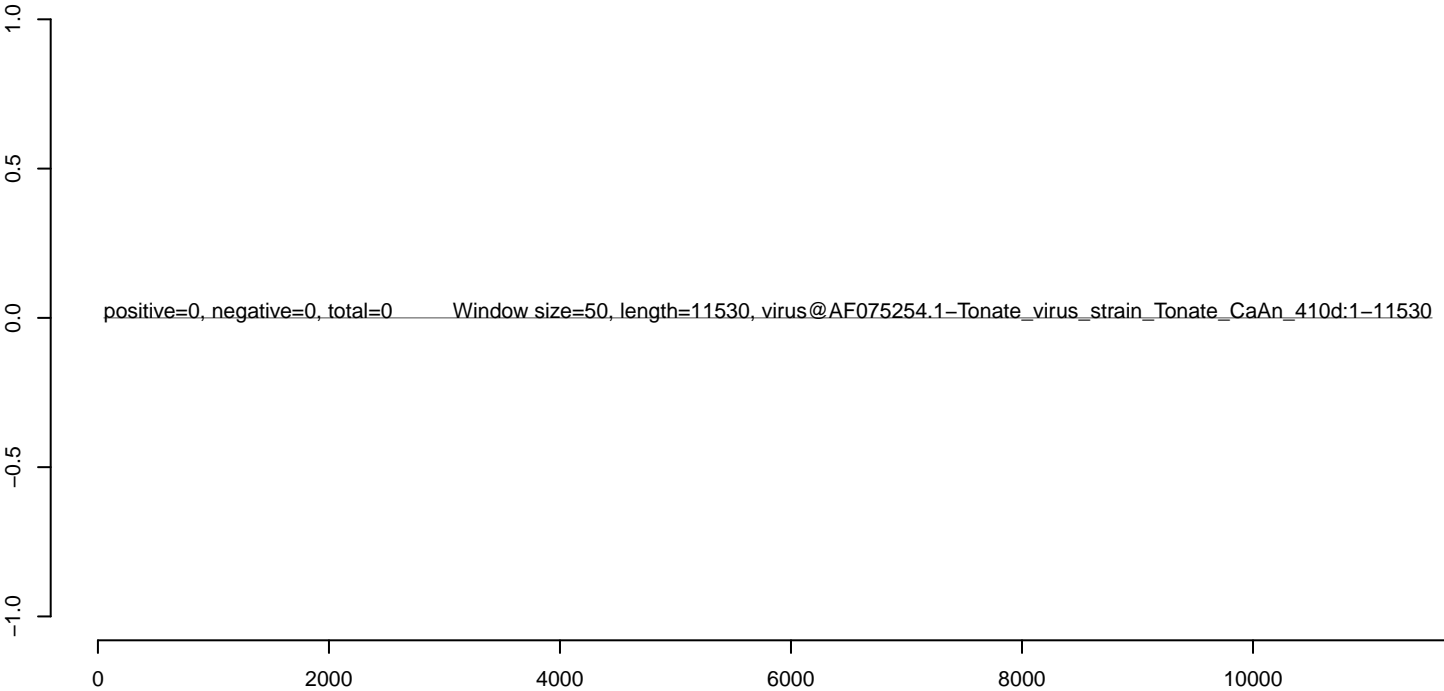
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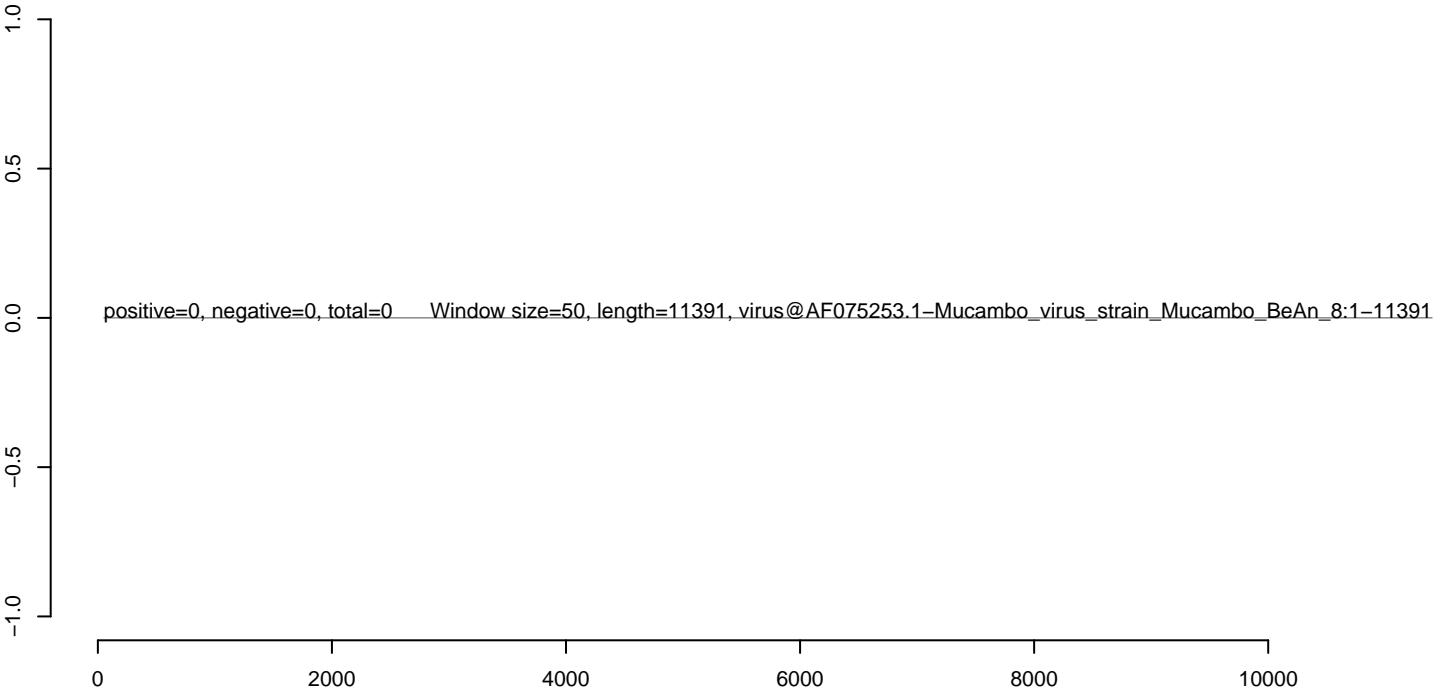
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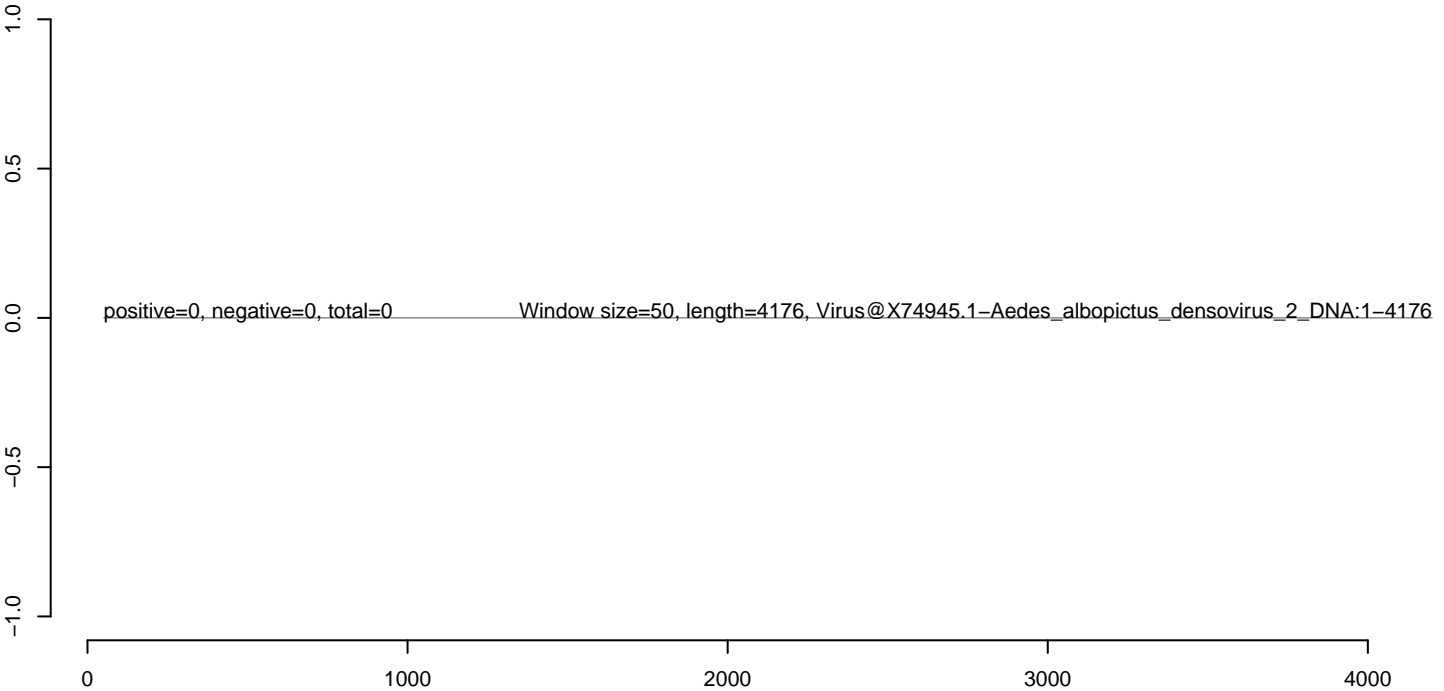
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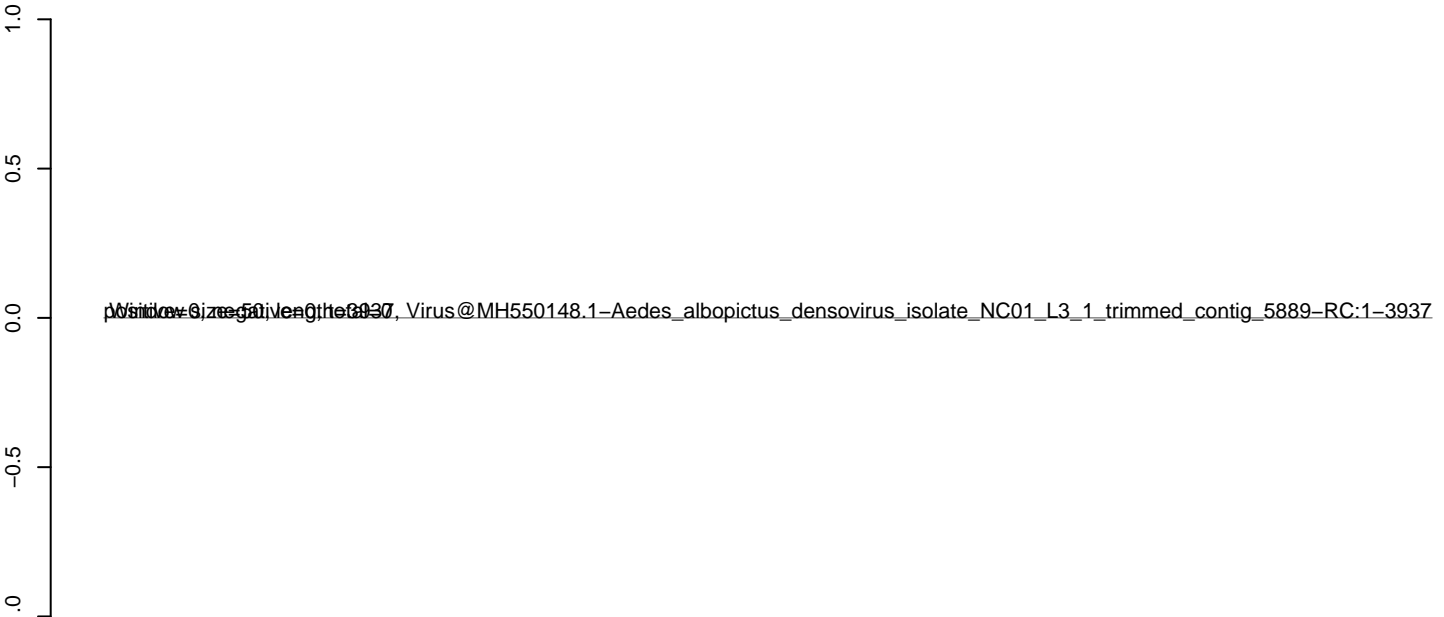
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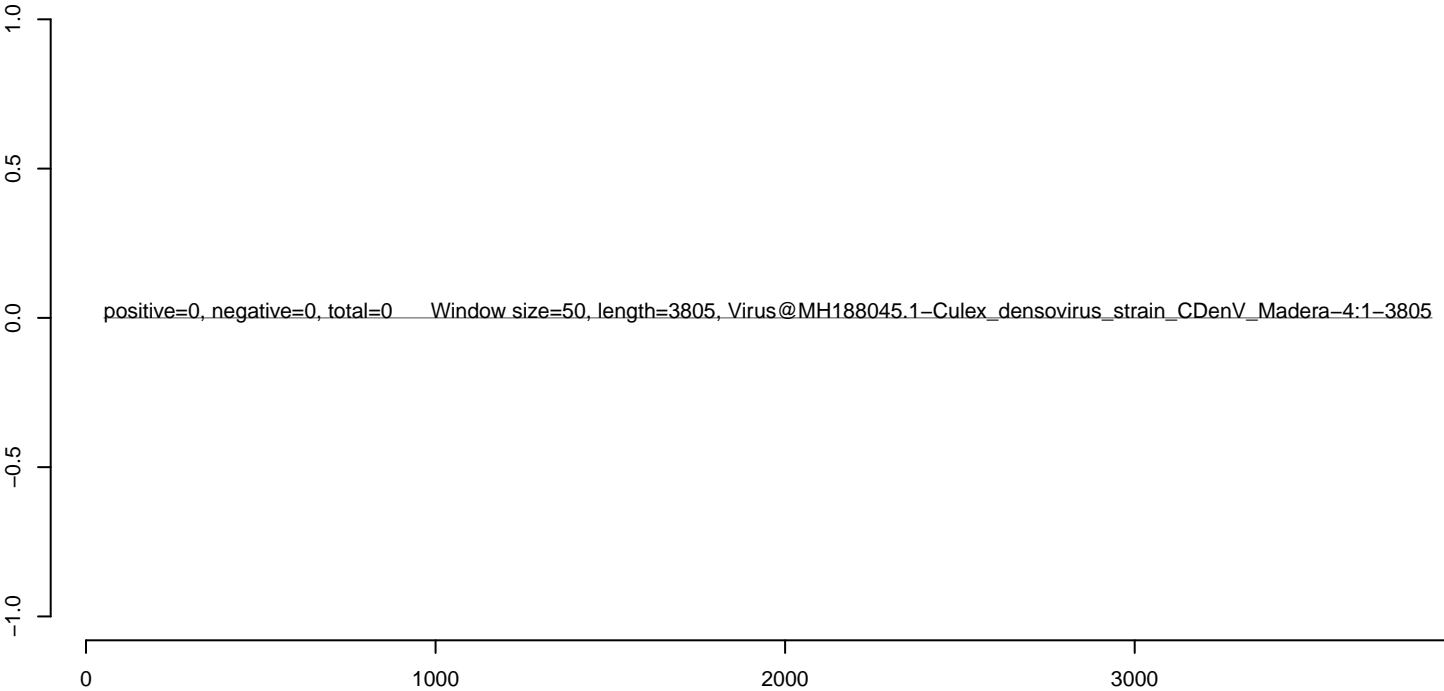
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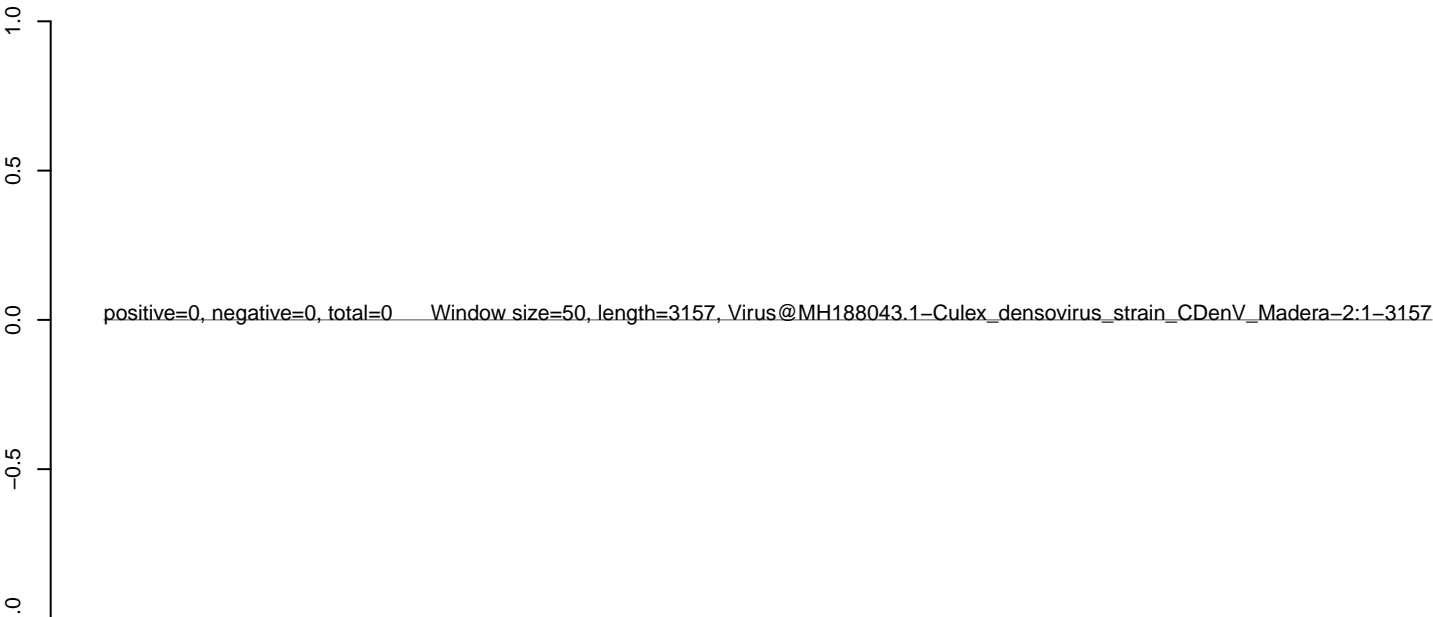
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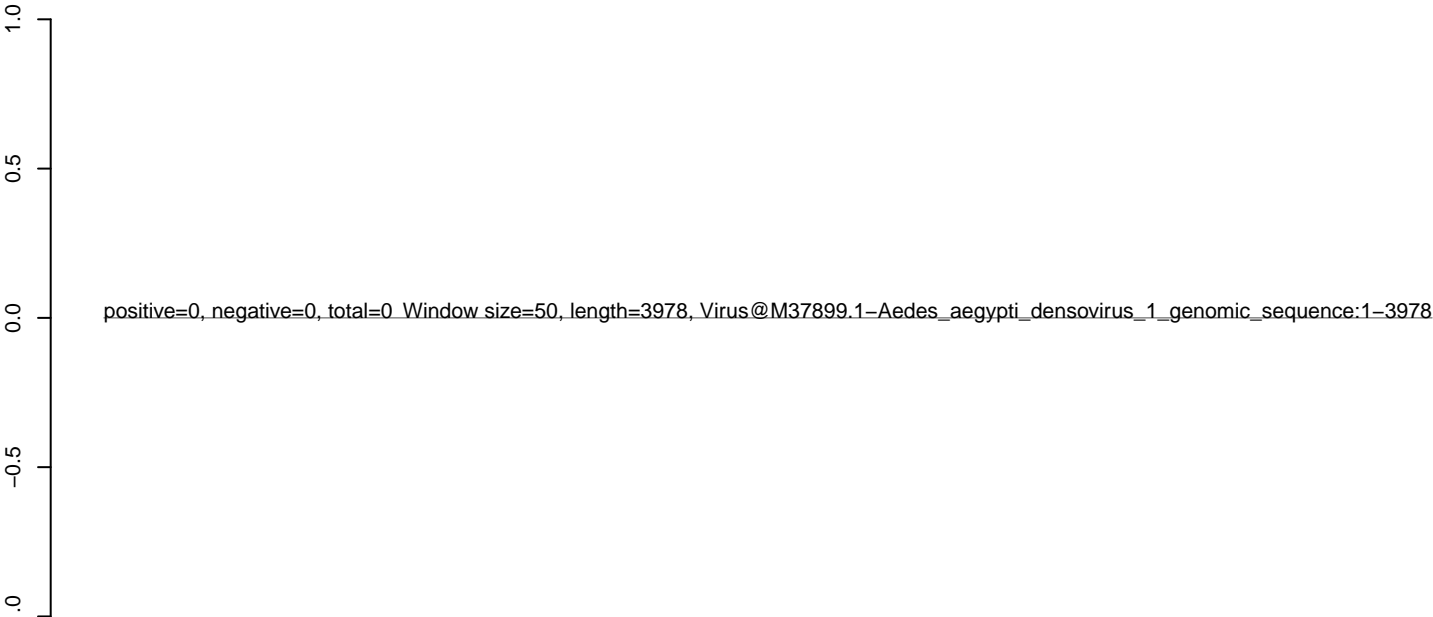
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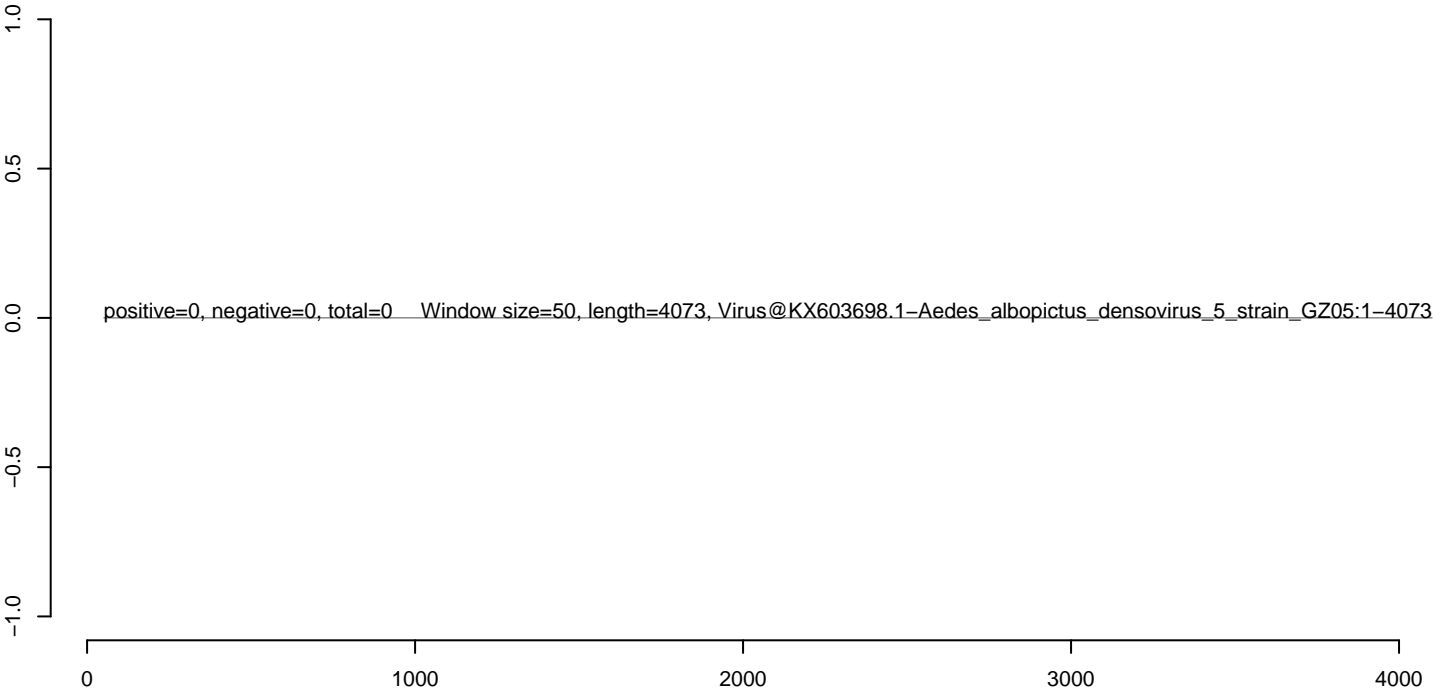
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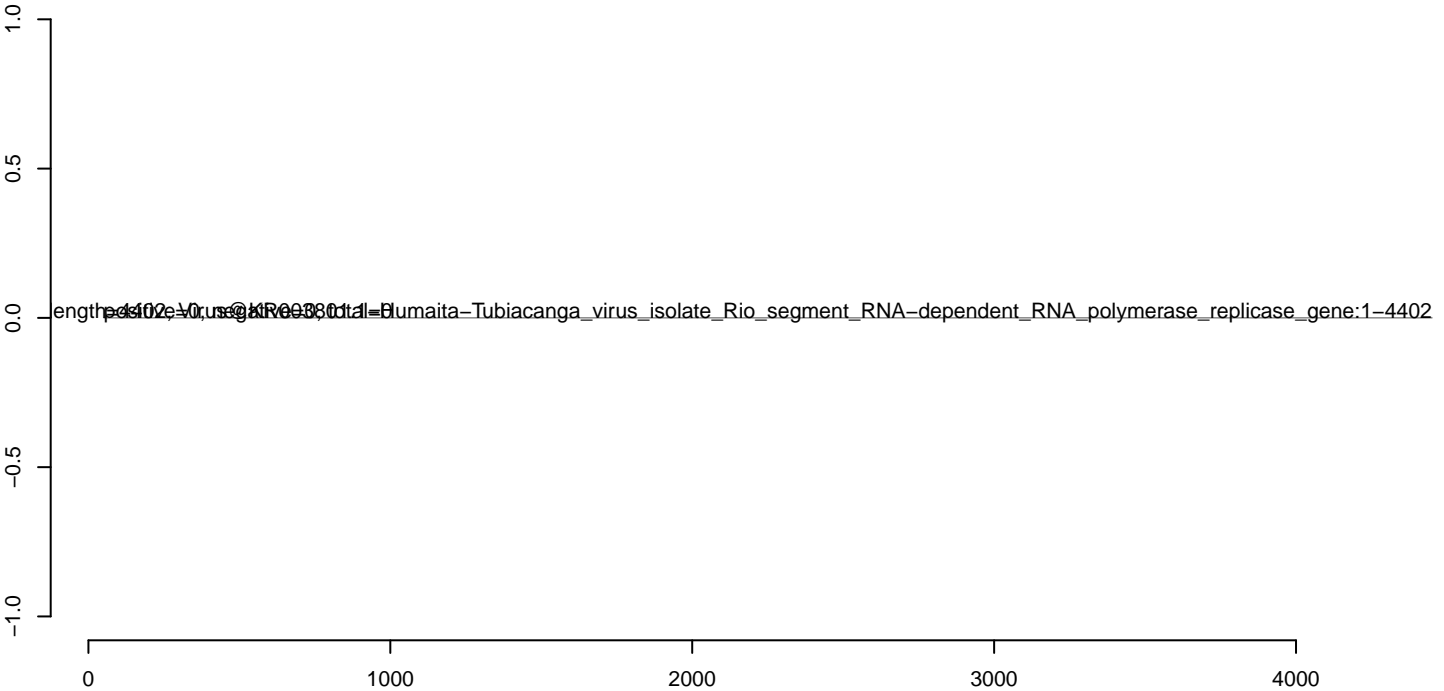
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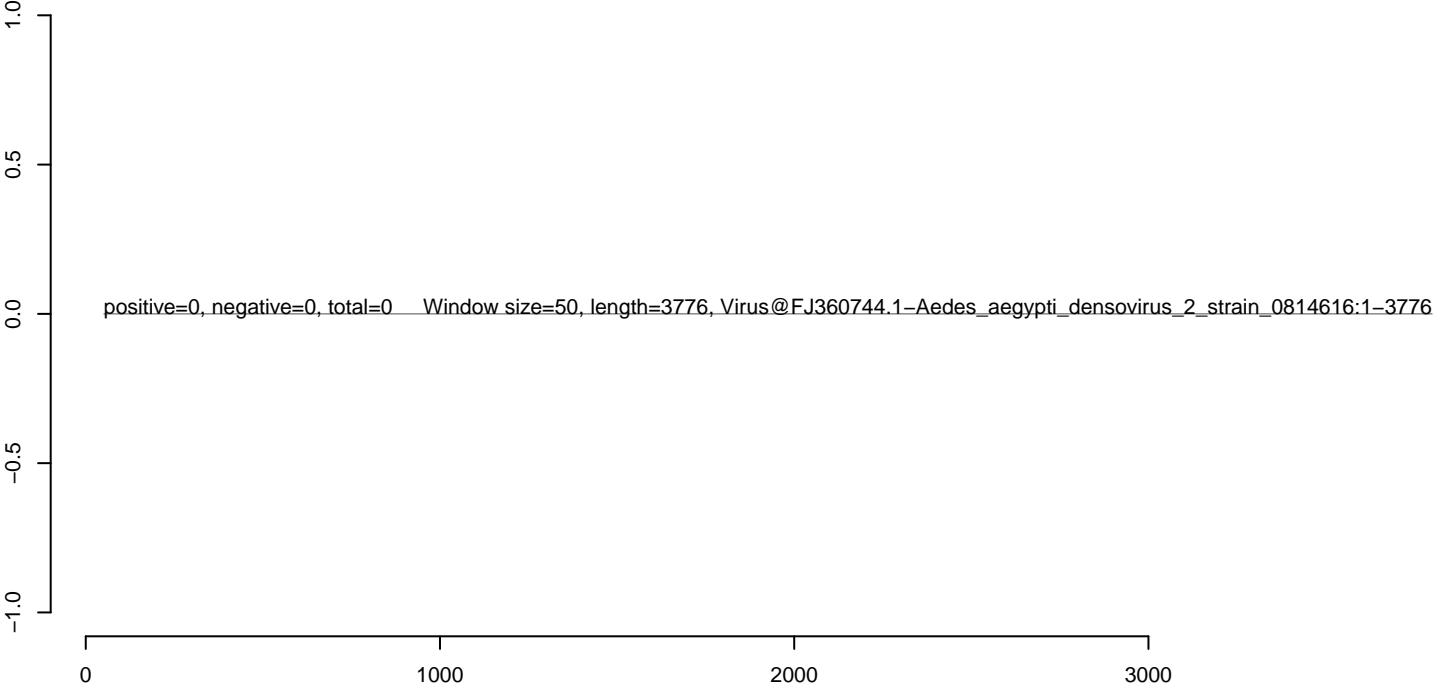
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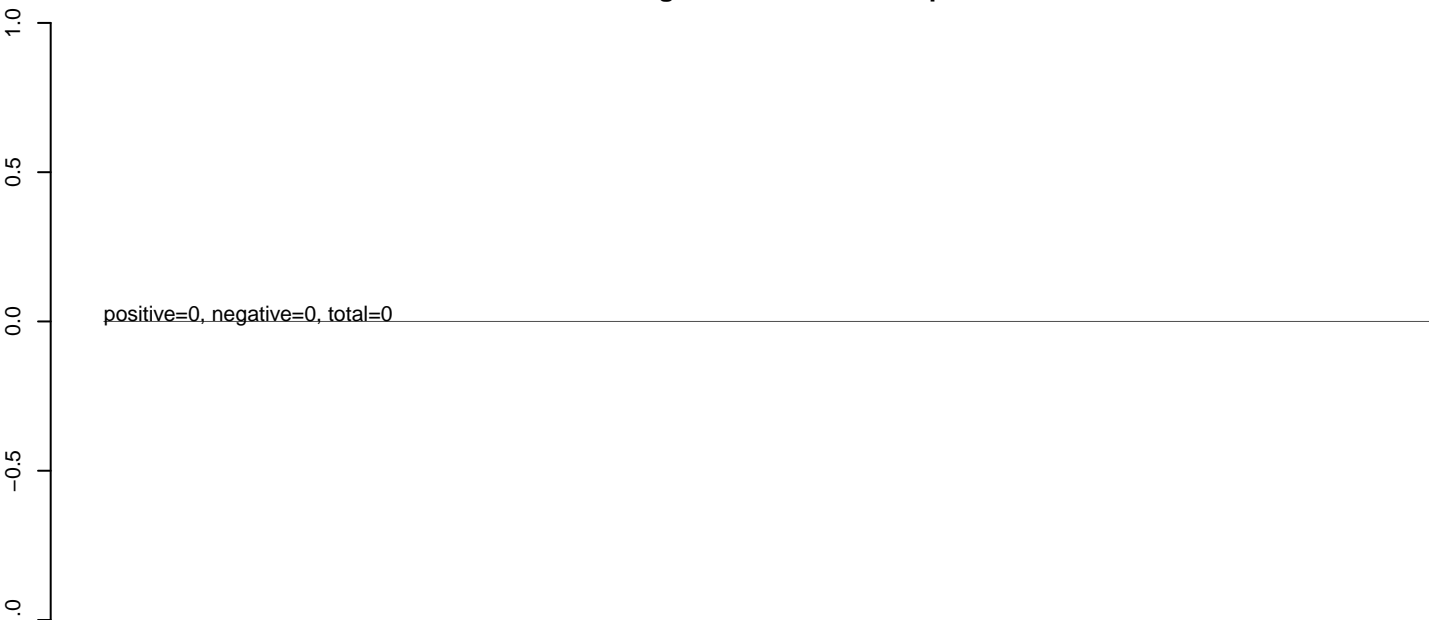
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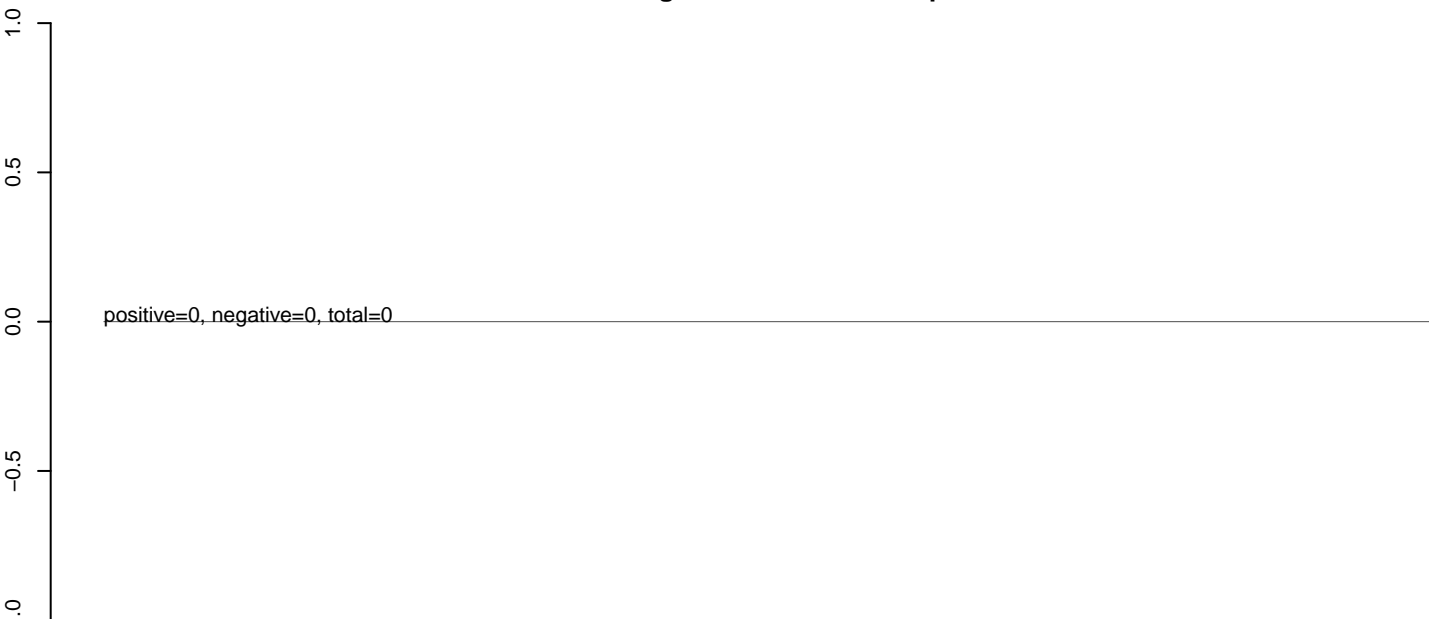
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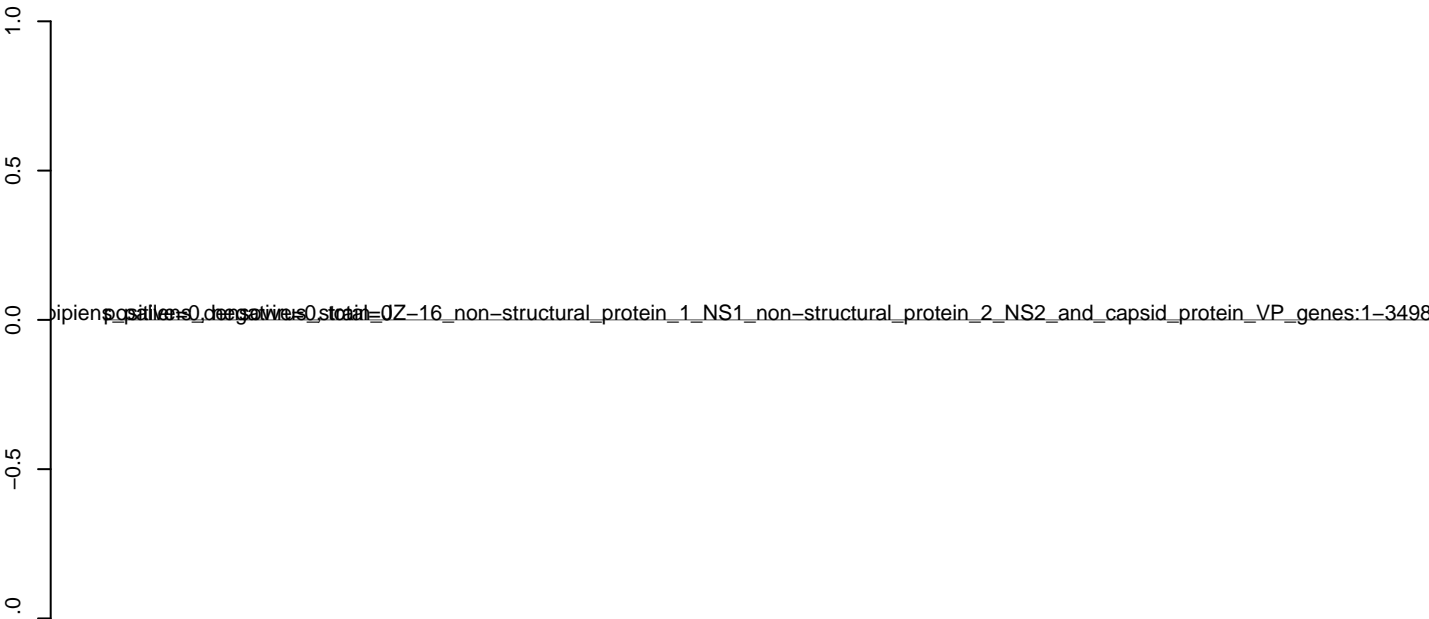
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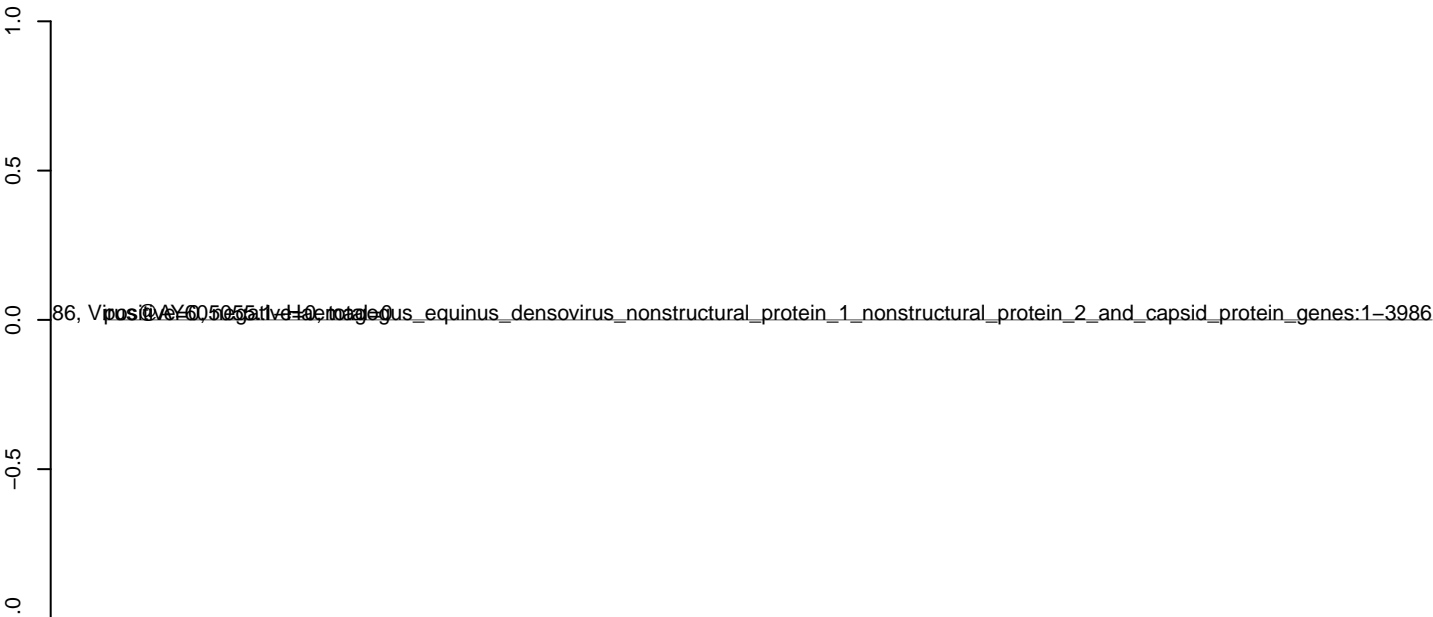
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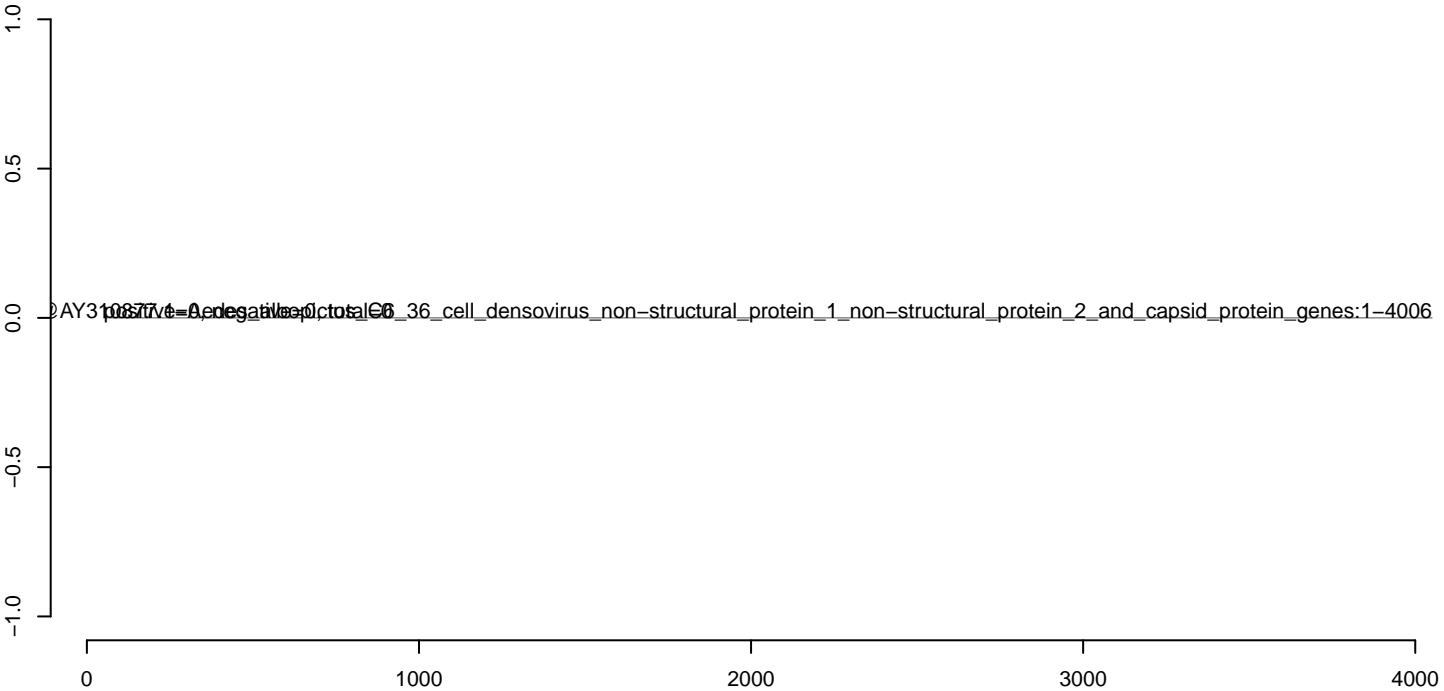
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