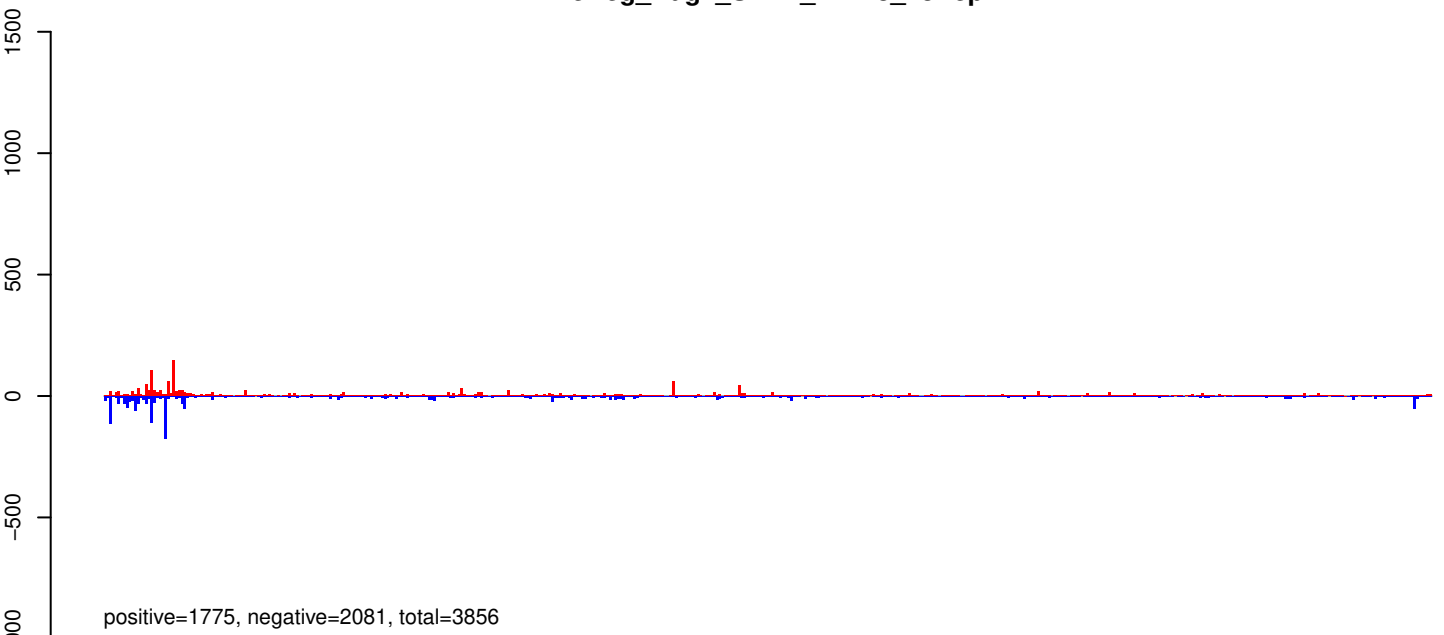
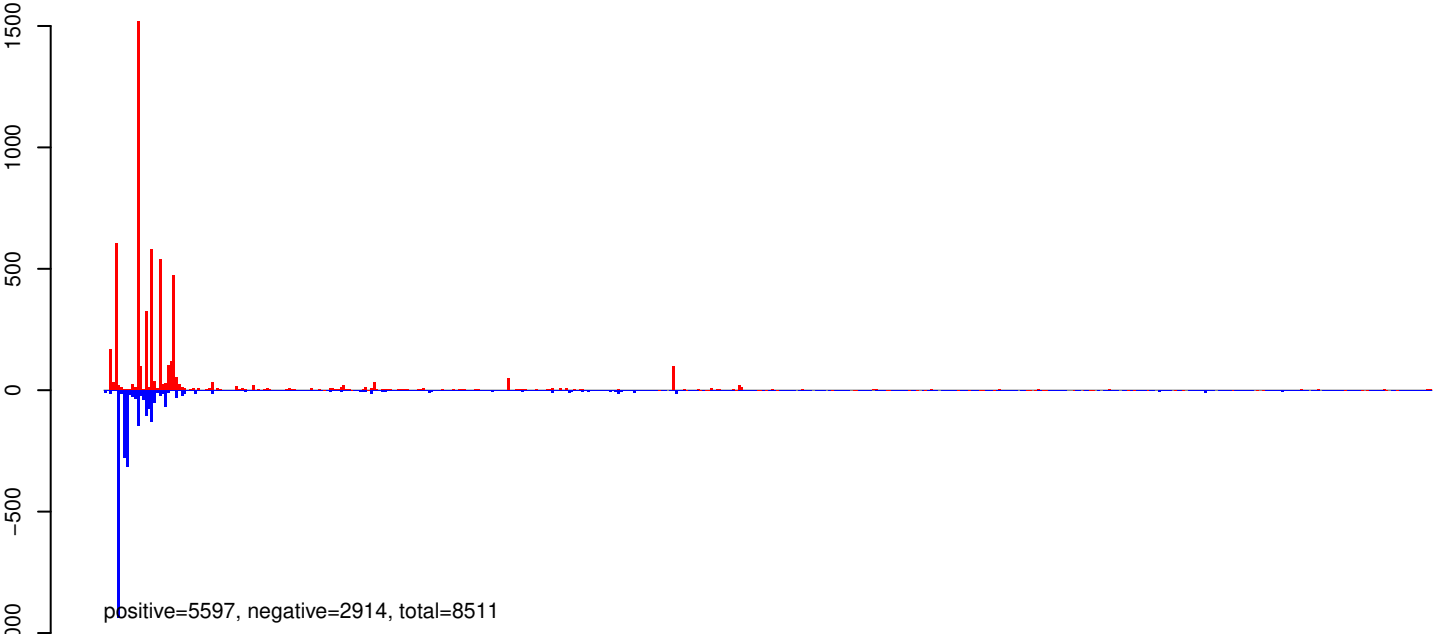


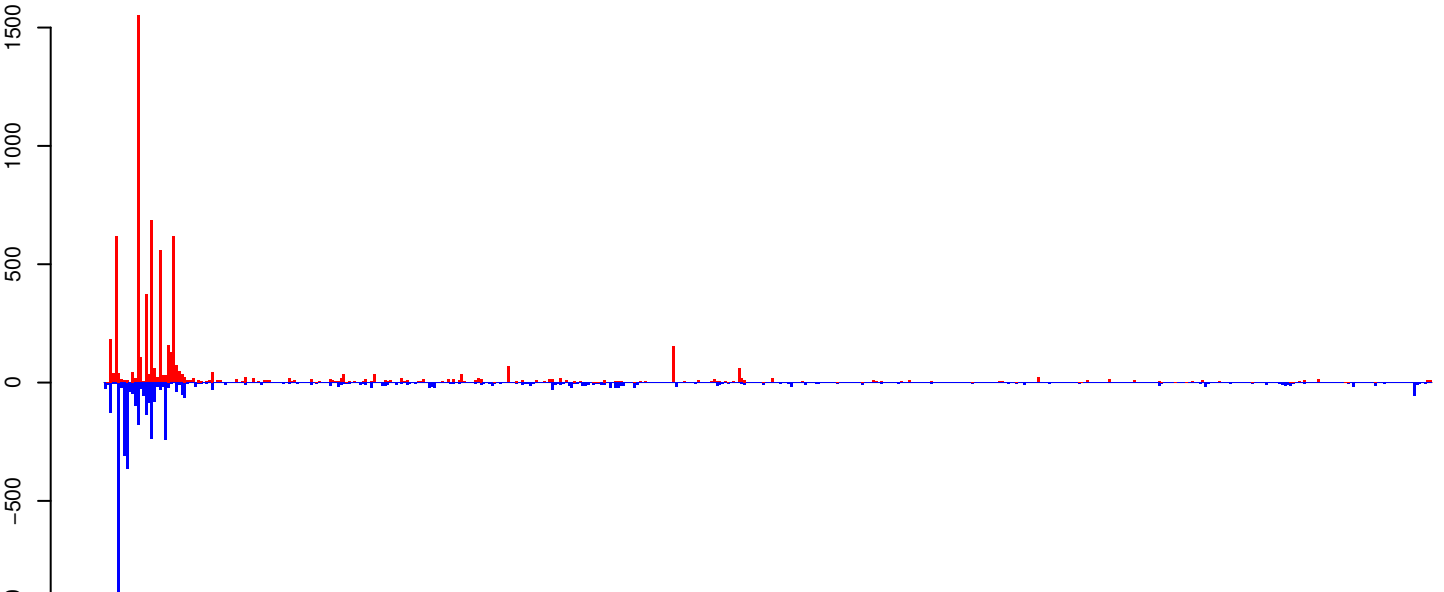
AeAeg_Aag2_SBV1_AK.18_23.rep



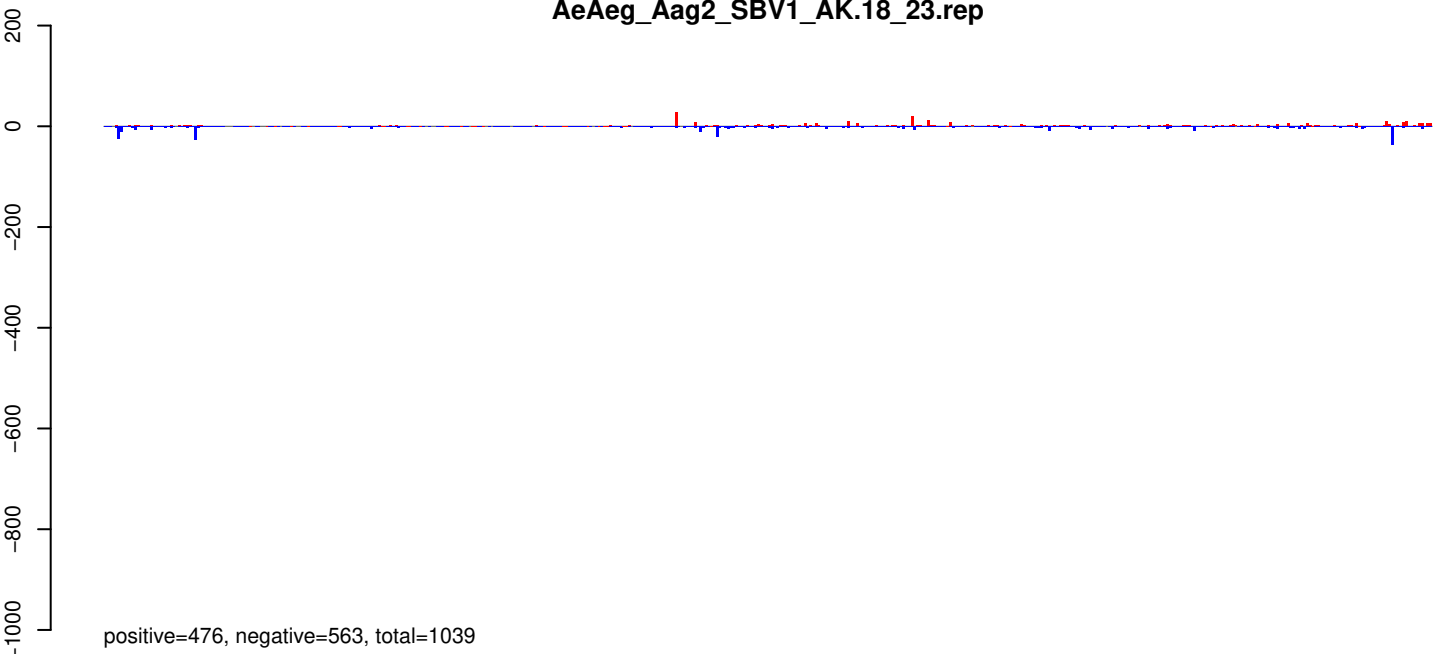
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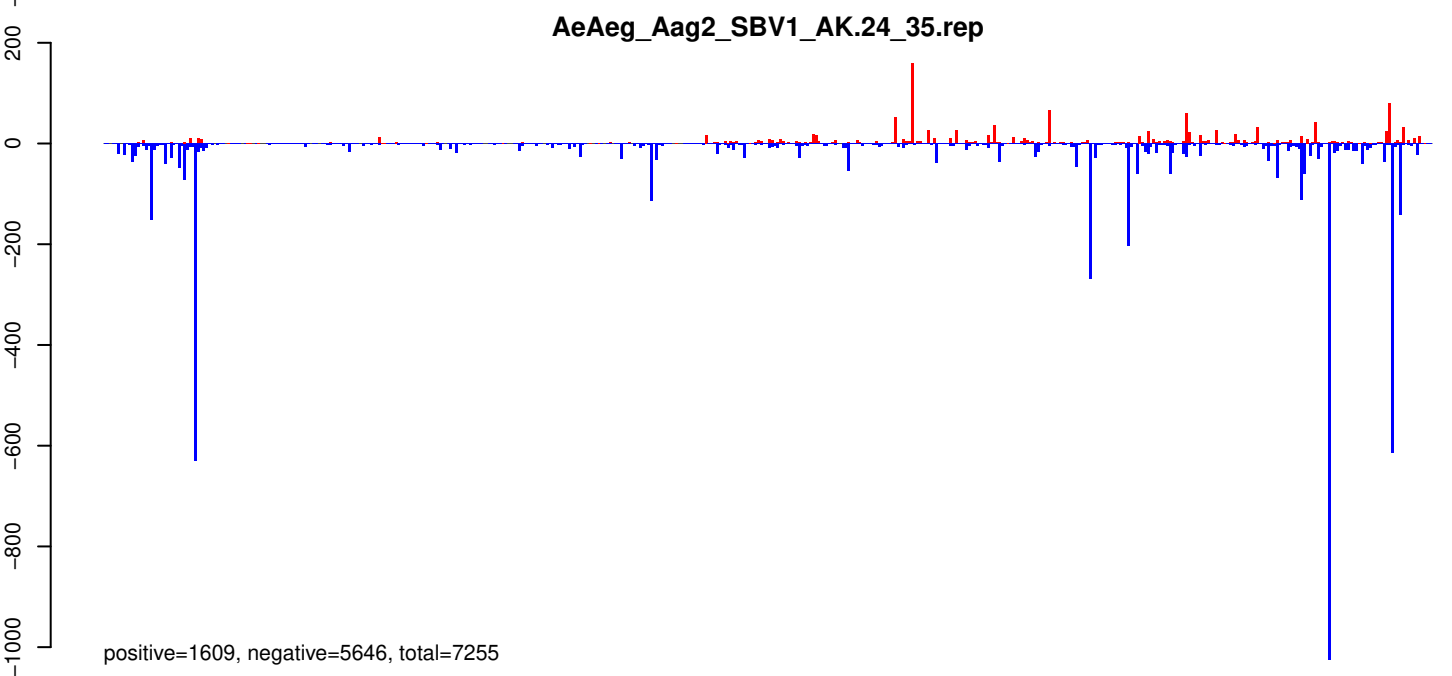
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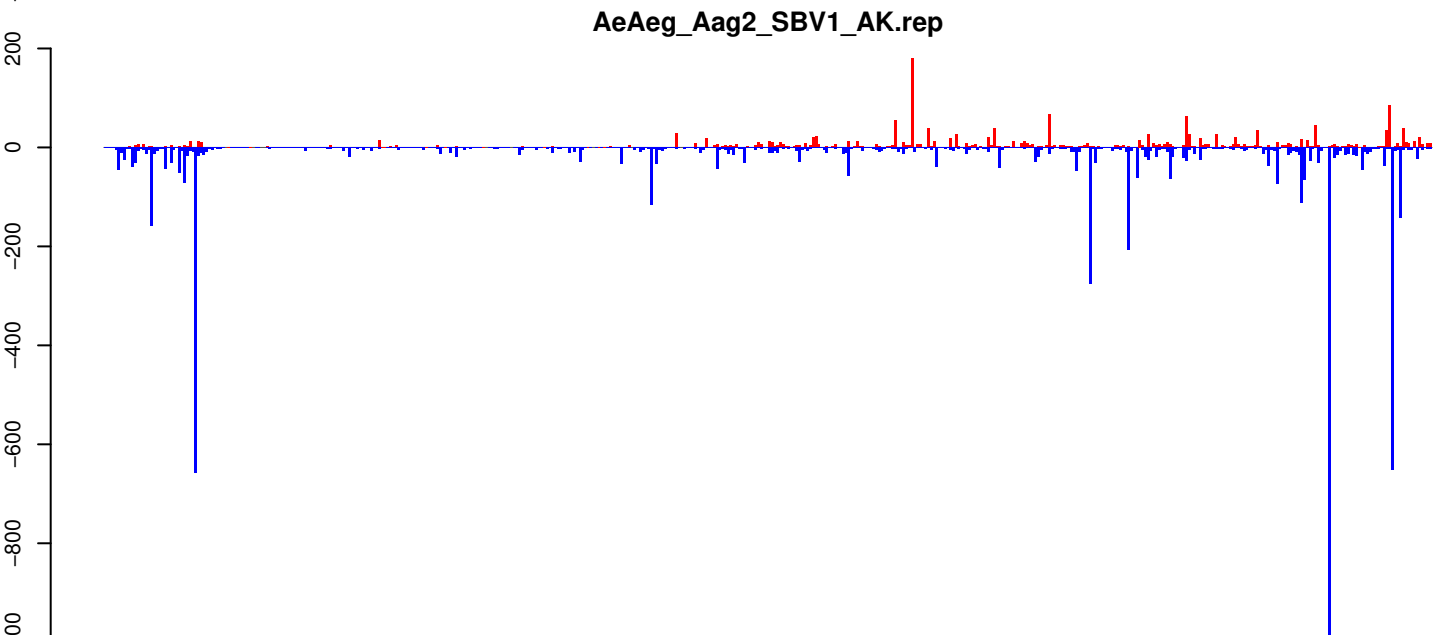
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AeAeg_Aag2_SBV1_AK.24_35.rep



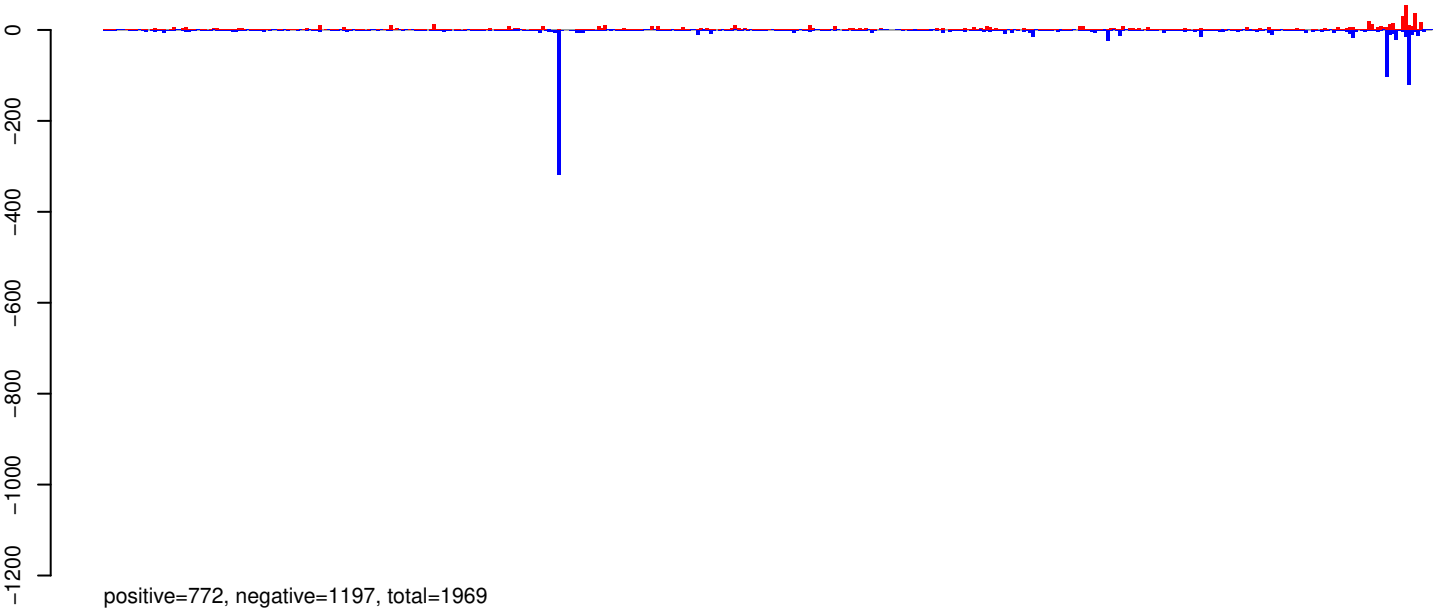
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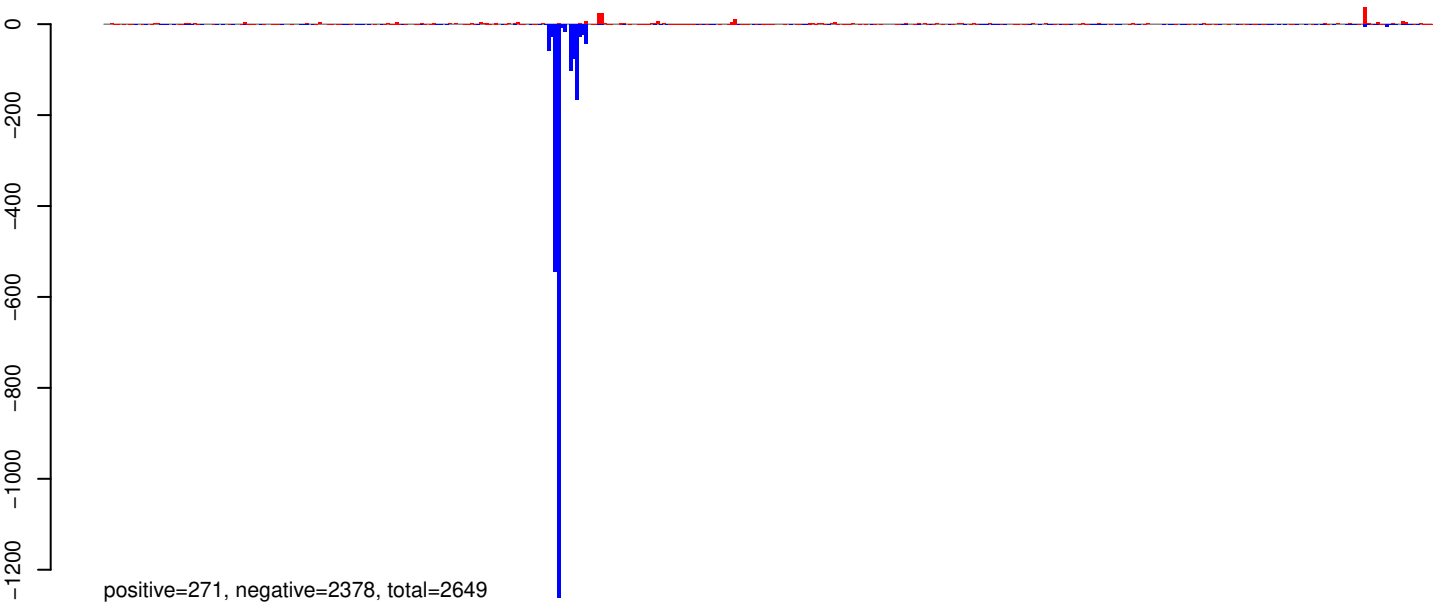
25, positive=2095, negative=6282, total=8377
@MG-0202611-B28S
AeAeg_Aag2_SBV1_AK.rep Charoen-like_virus_isolate_Rio_segment_S_plus_segment_M_plus_segment_L_Nucle:1-12099

0 2000 4000 6000 8000 10000 12000

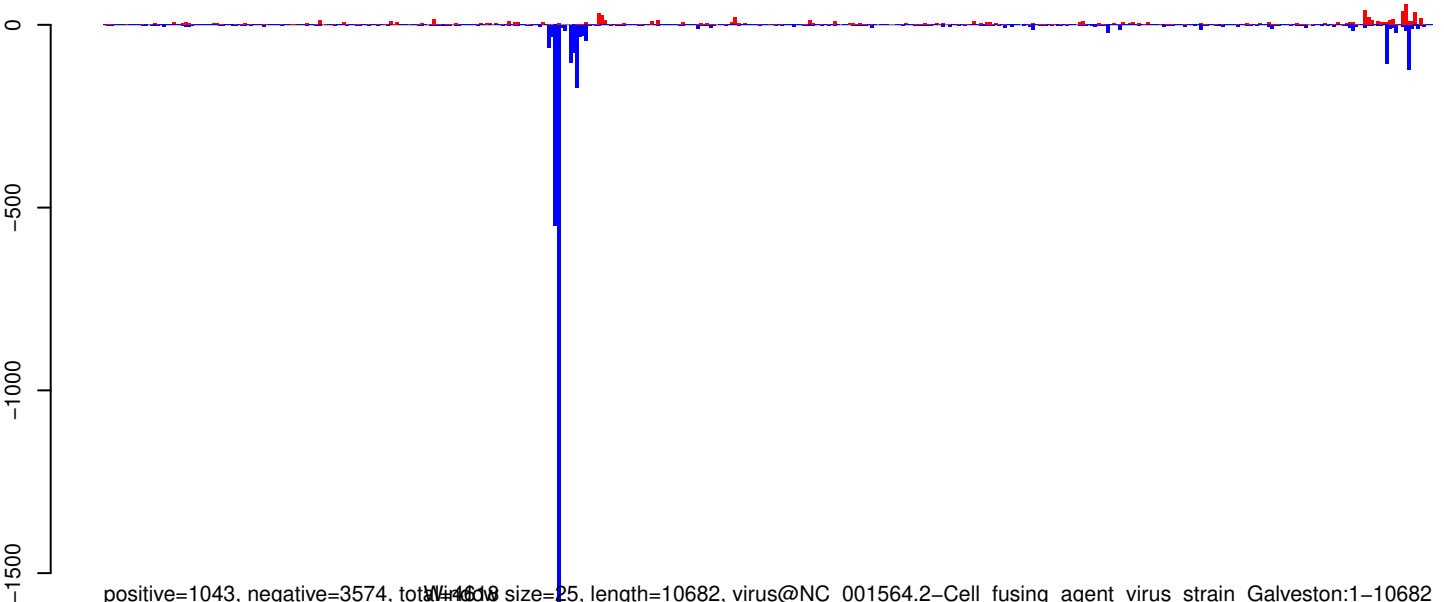
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AeAeg_Aag2_SBV1_AK.24_35.rep



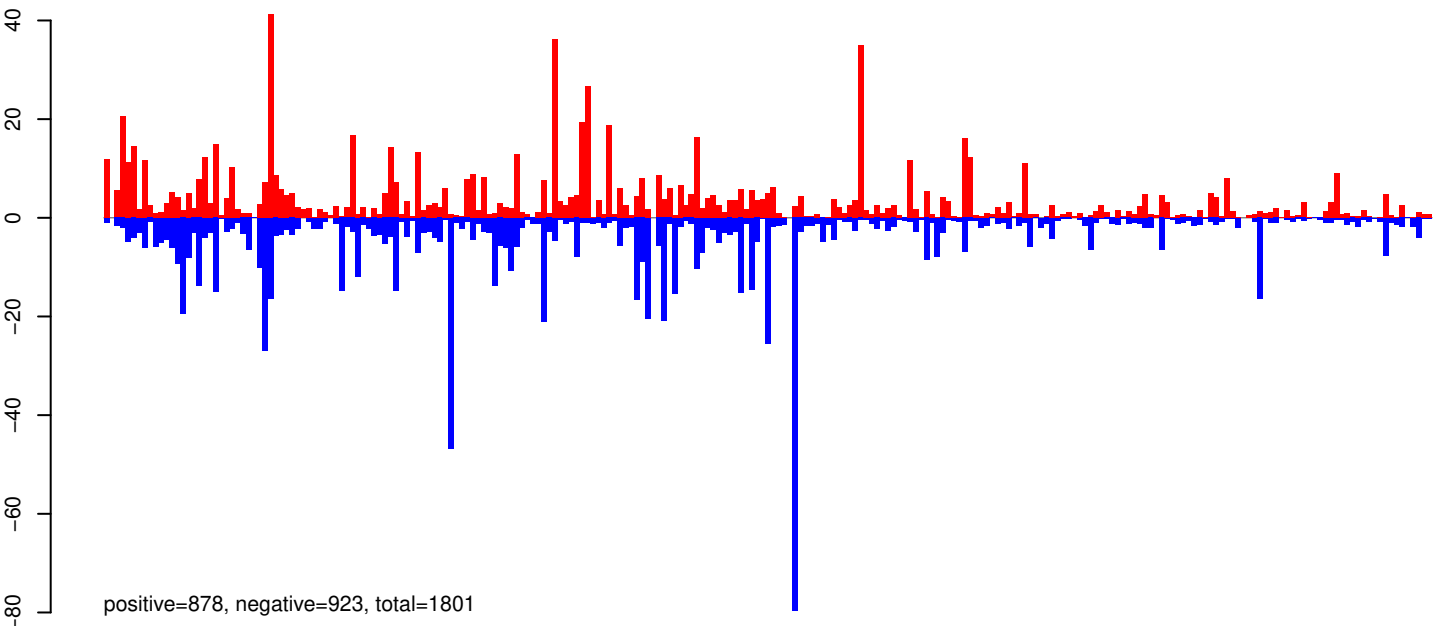
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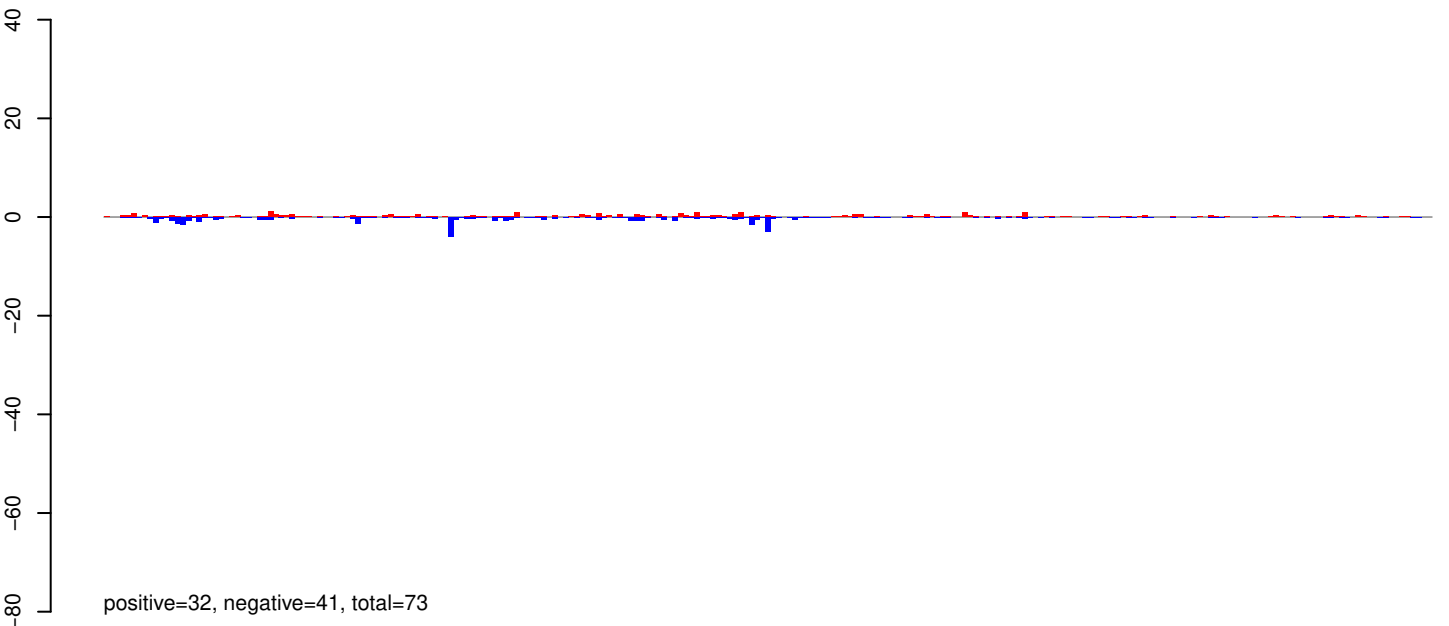
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0 2000 4000 6000 8000 10000

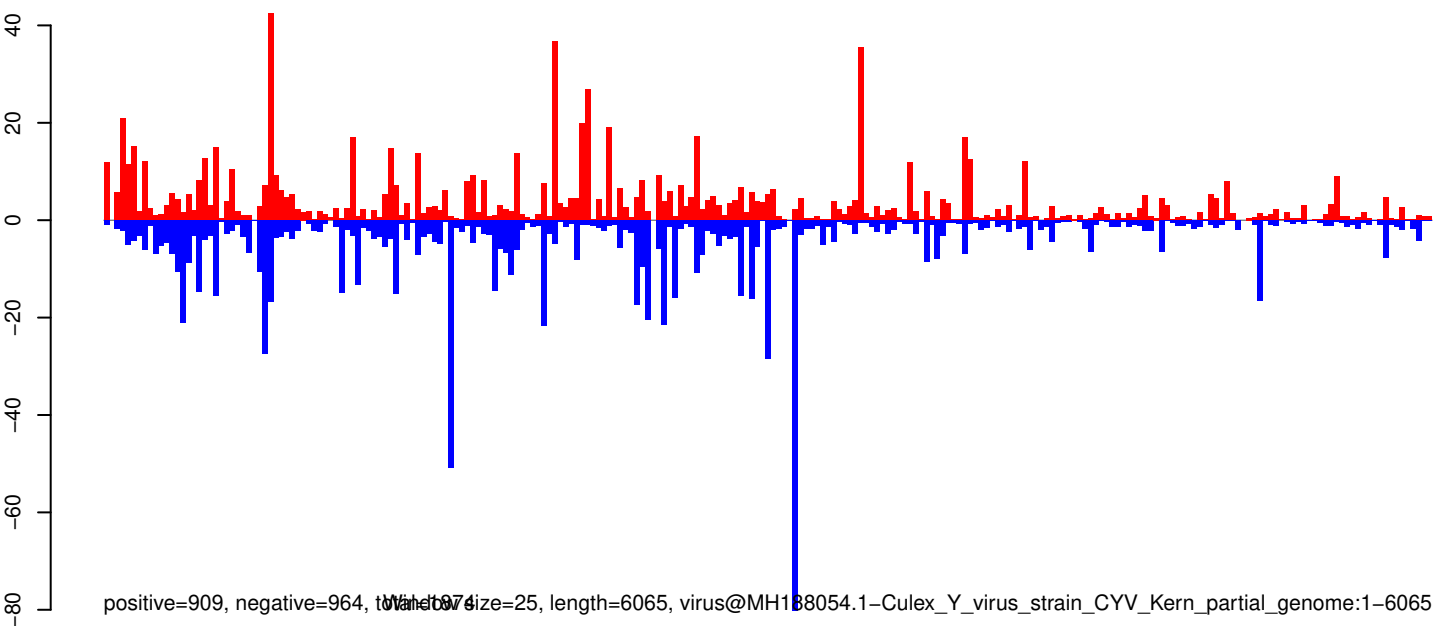
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AeAeg_Aag2_SBV1_AK.24_35.rep

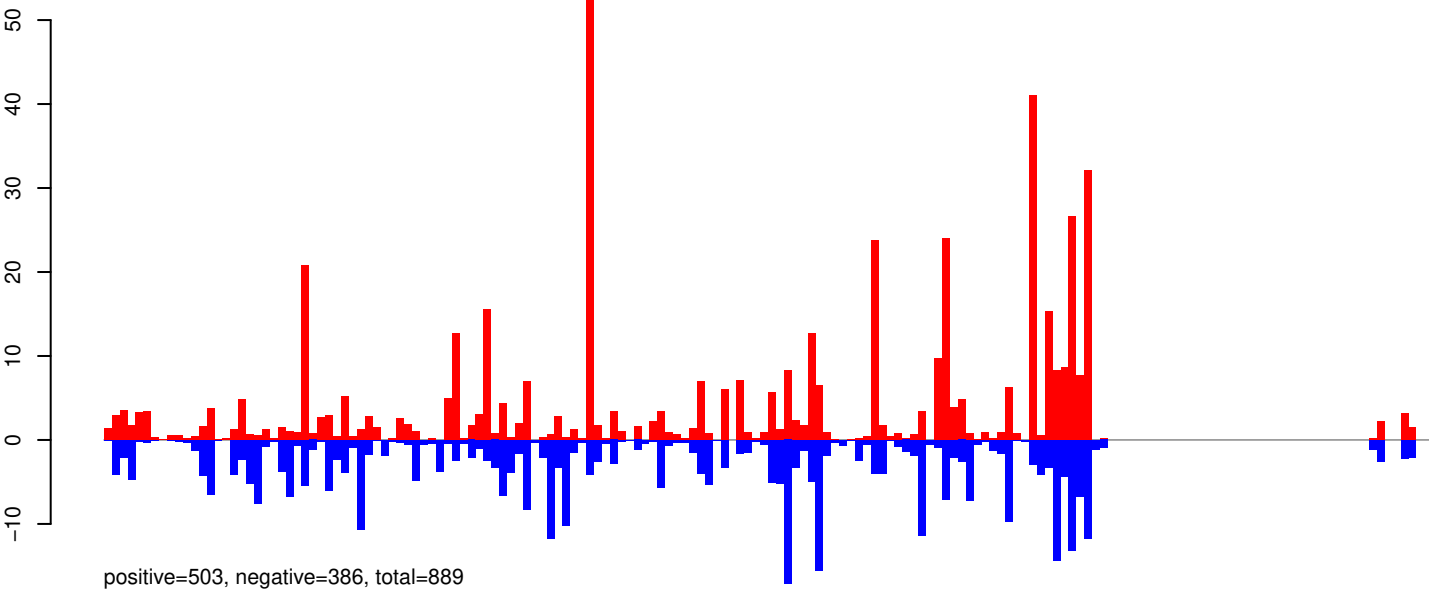


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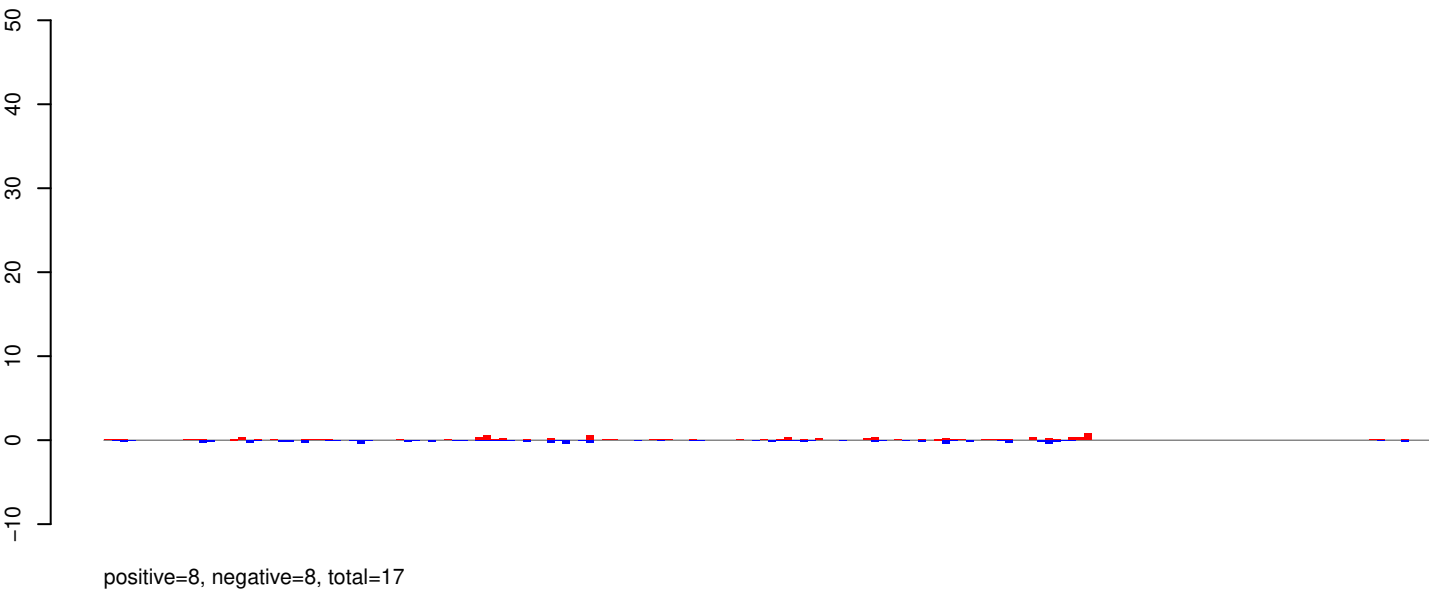


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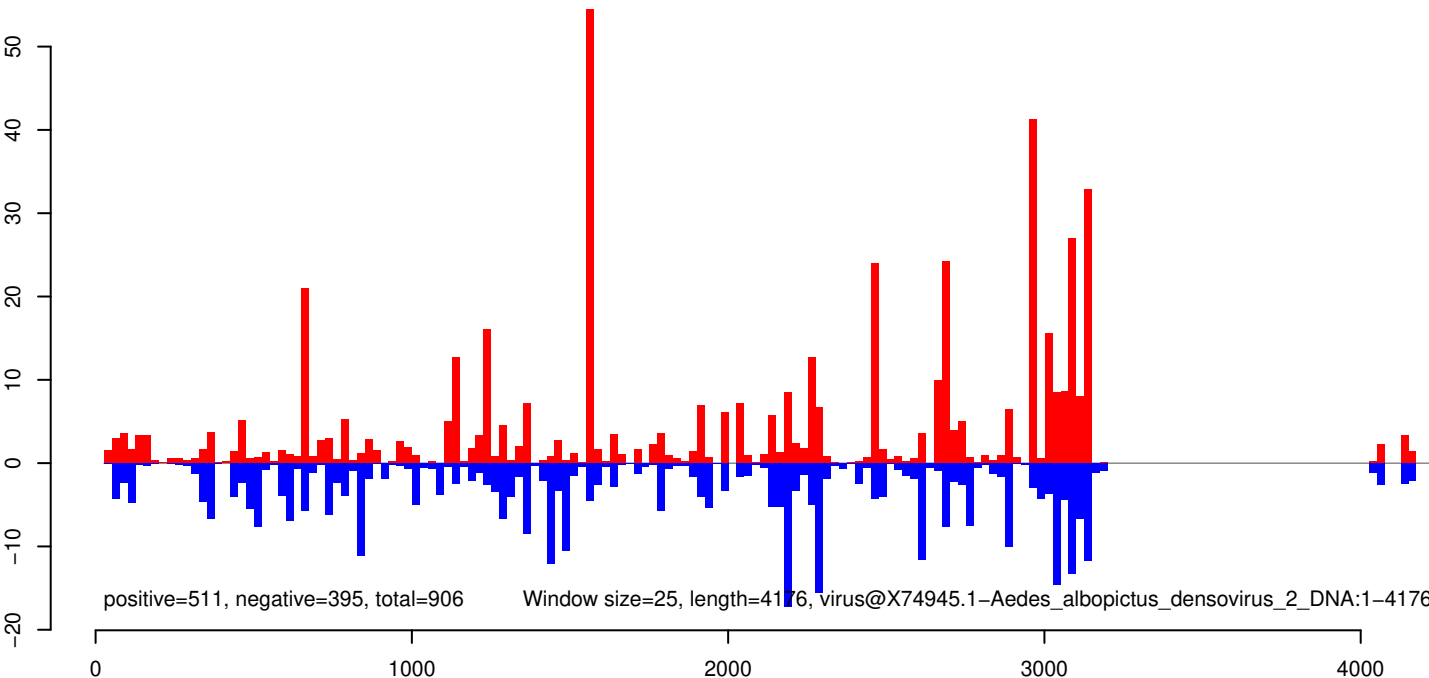
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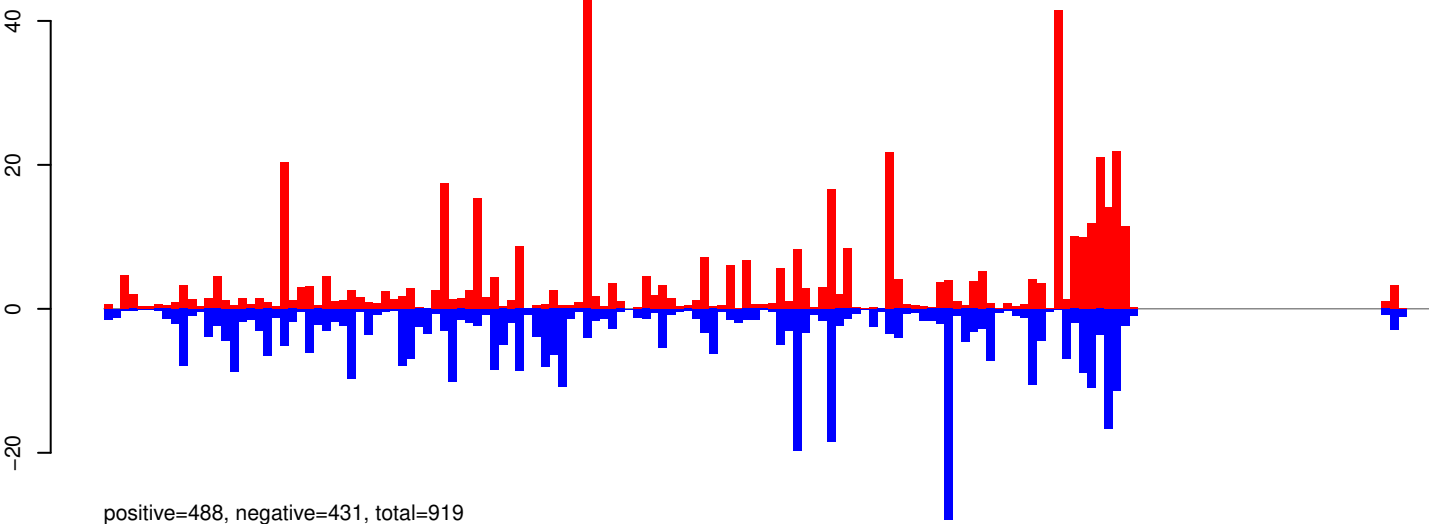
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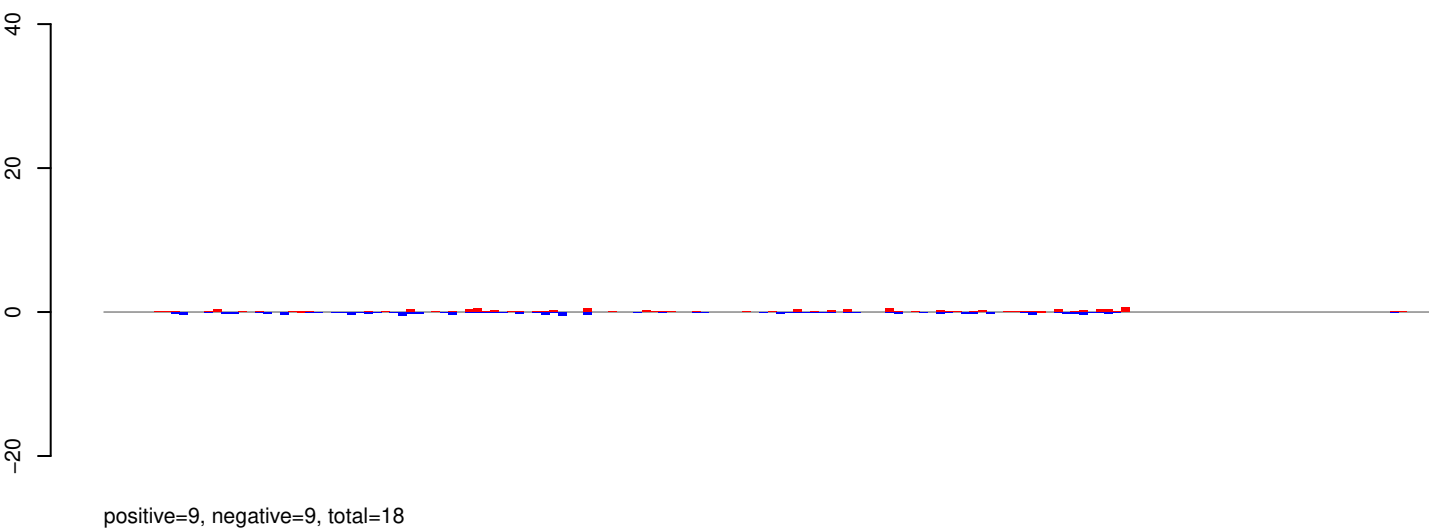
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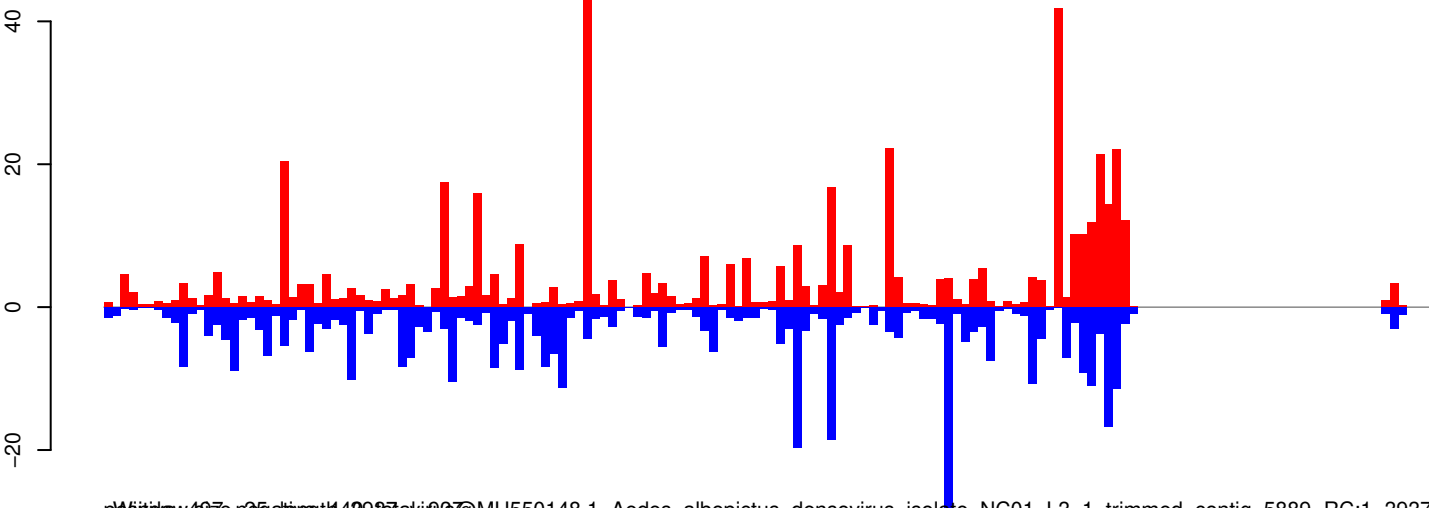
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



MSL01497c-25.dmg#148987.at#16@MH550148.1-Aedes_albopictus_densovirus_isolate_NC01_L3_1_trimmed_contig_5889-RC:1-3937

0 1000 2000 3000 4000

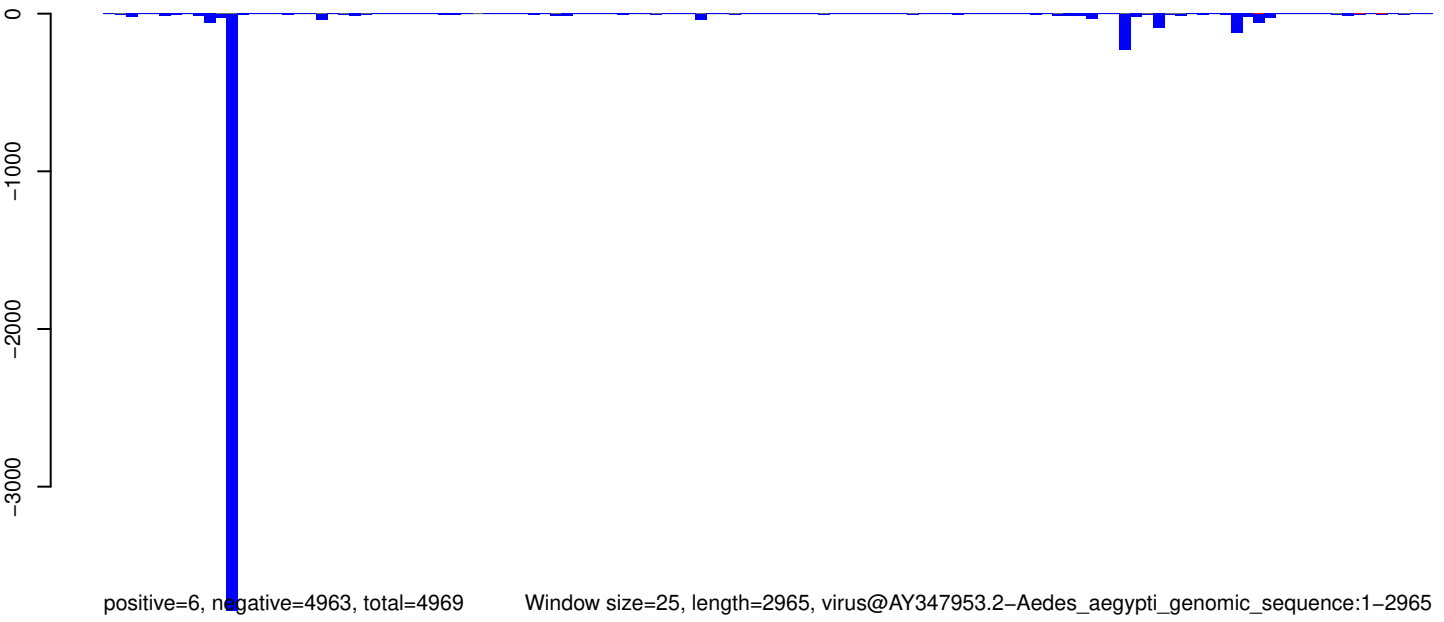
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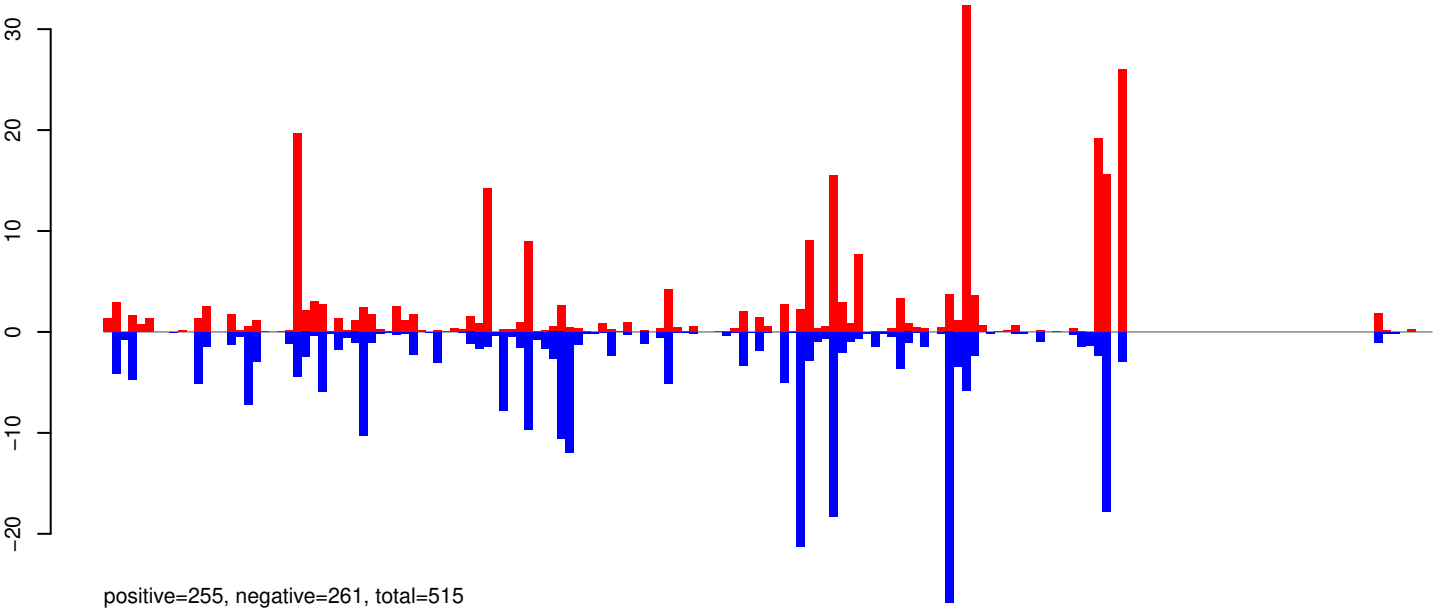
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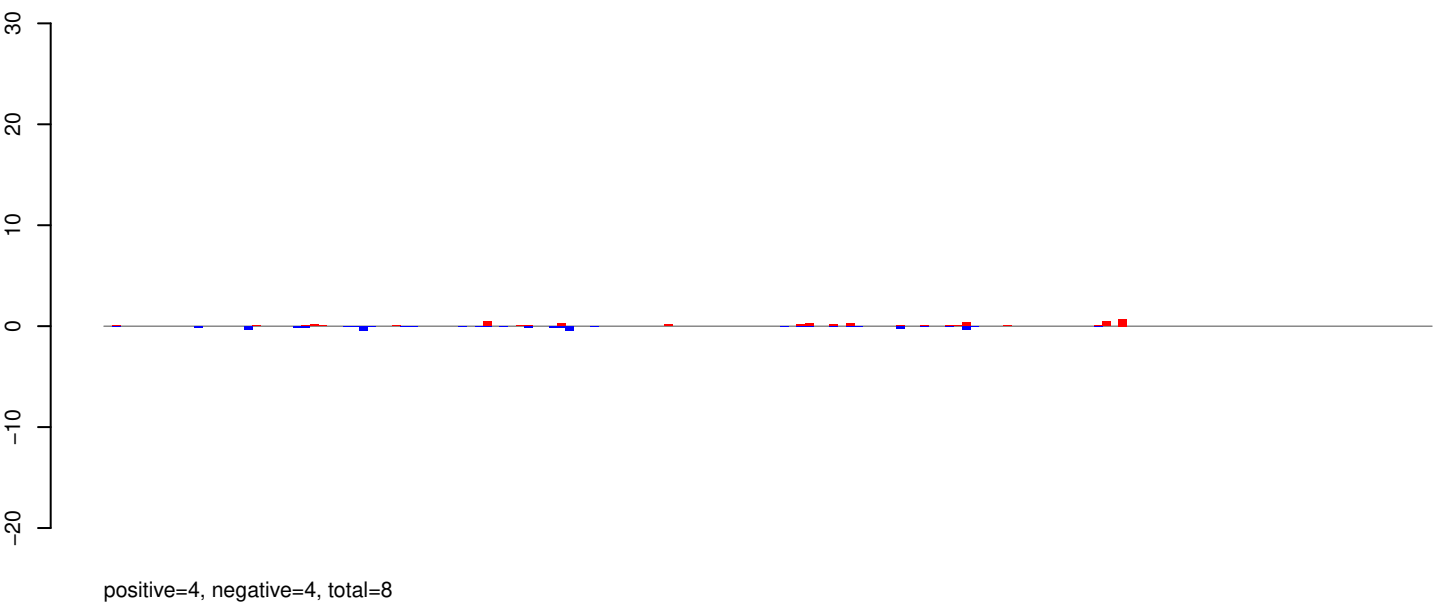
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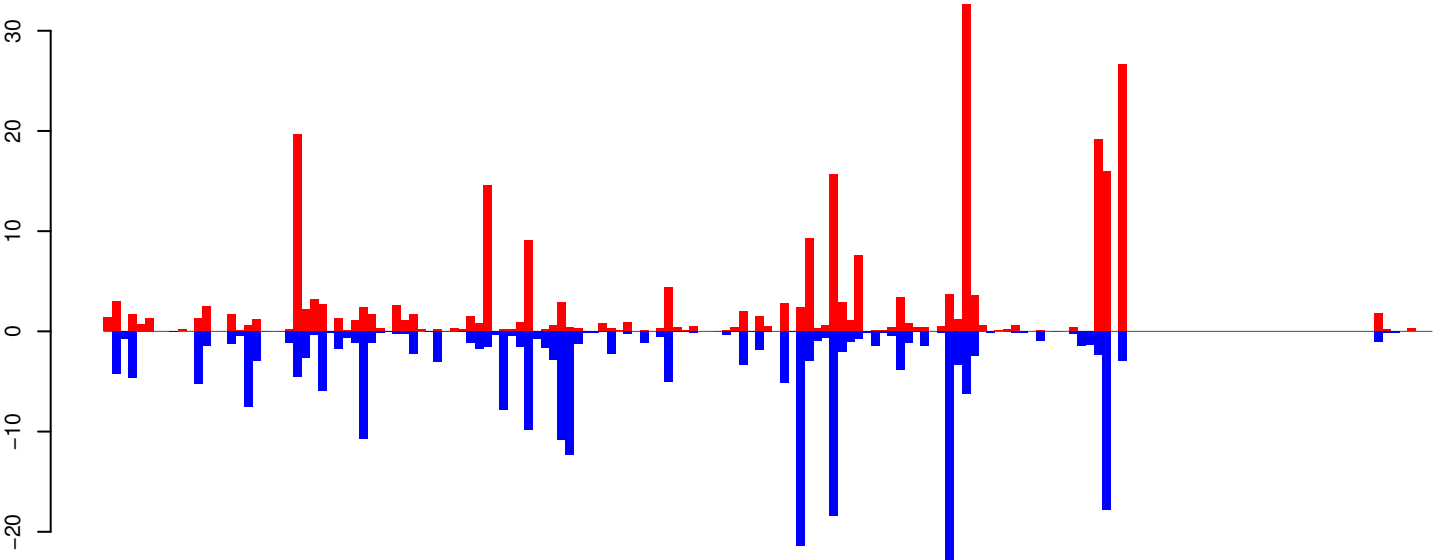
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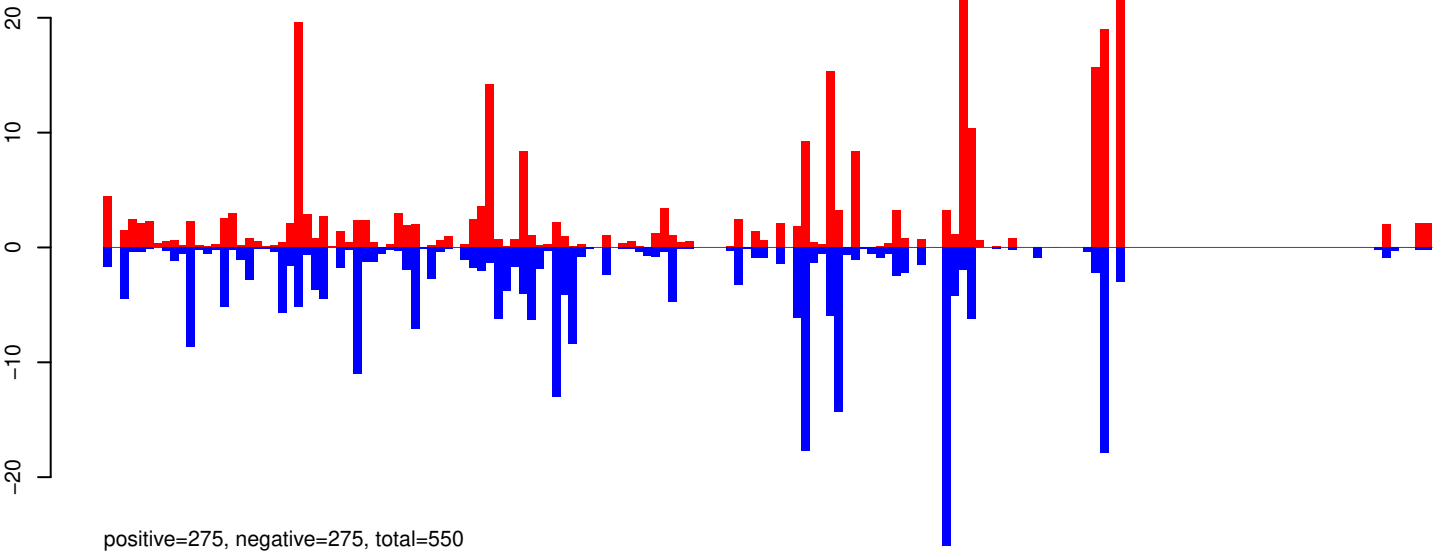
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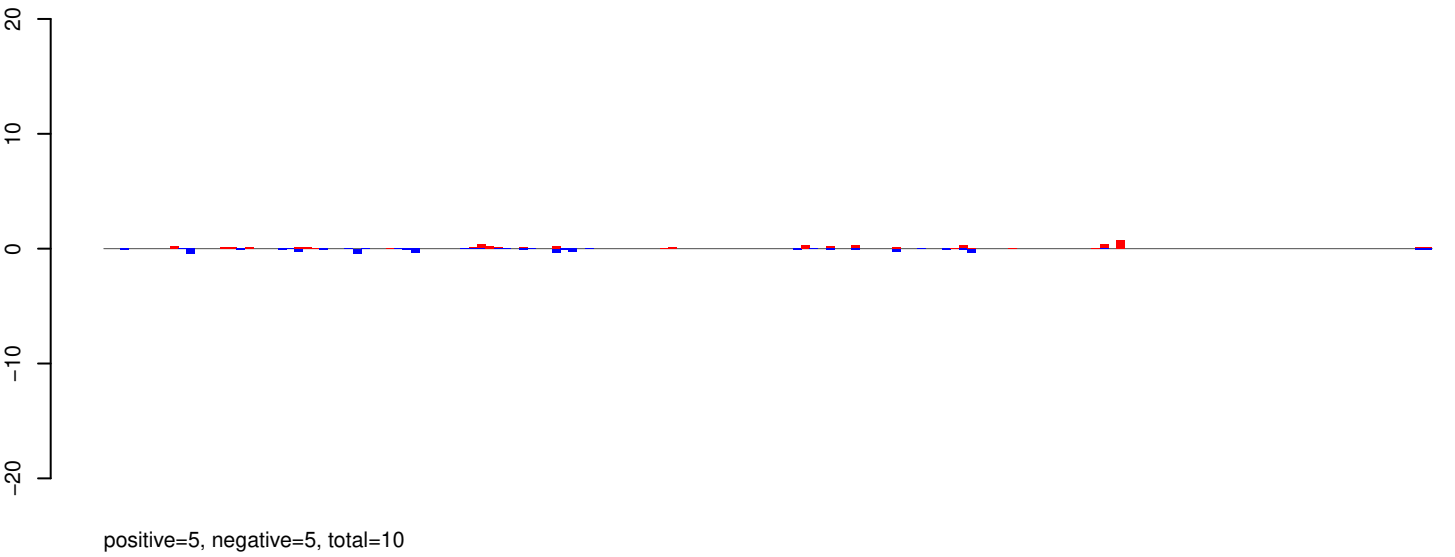
downloaded from <https://www.ncbi.nlm.nih.gov/blast/> on 2025-11-19 10:06:26 AM CST. AAK1527.1-Aedes albopictus_C6_36_cell_densovirus_non-structural_protein_1_non-structural_prot:1-4006

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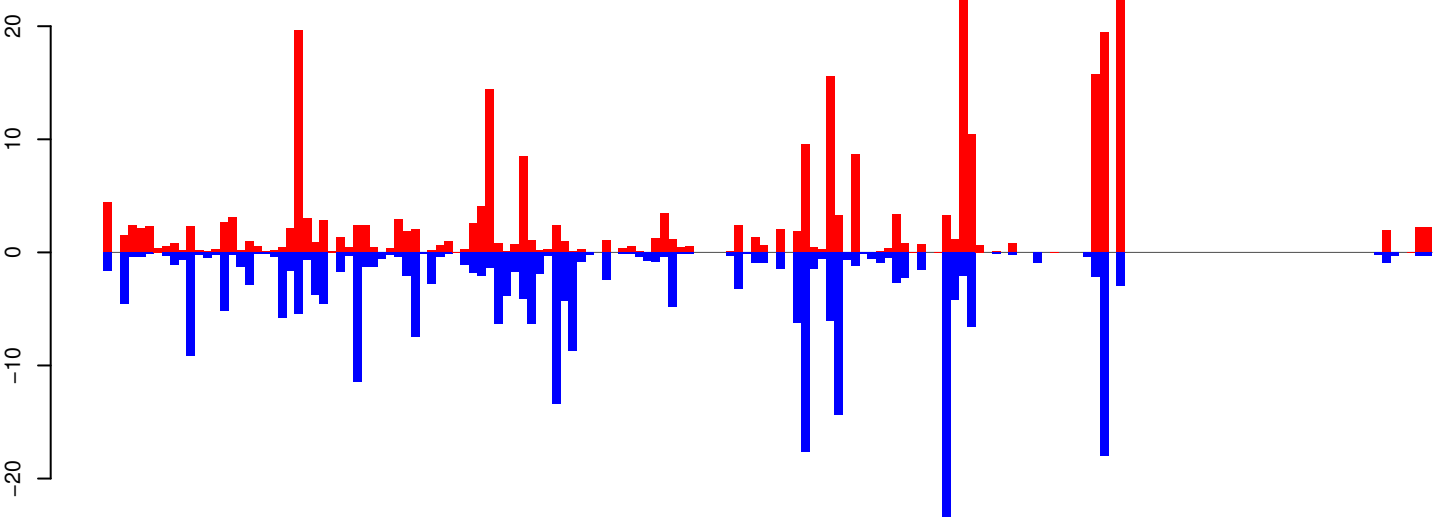
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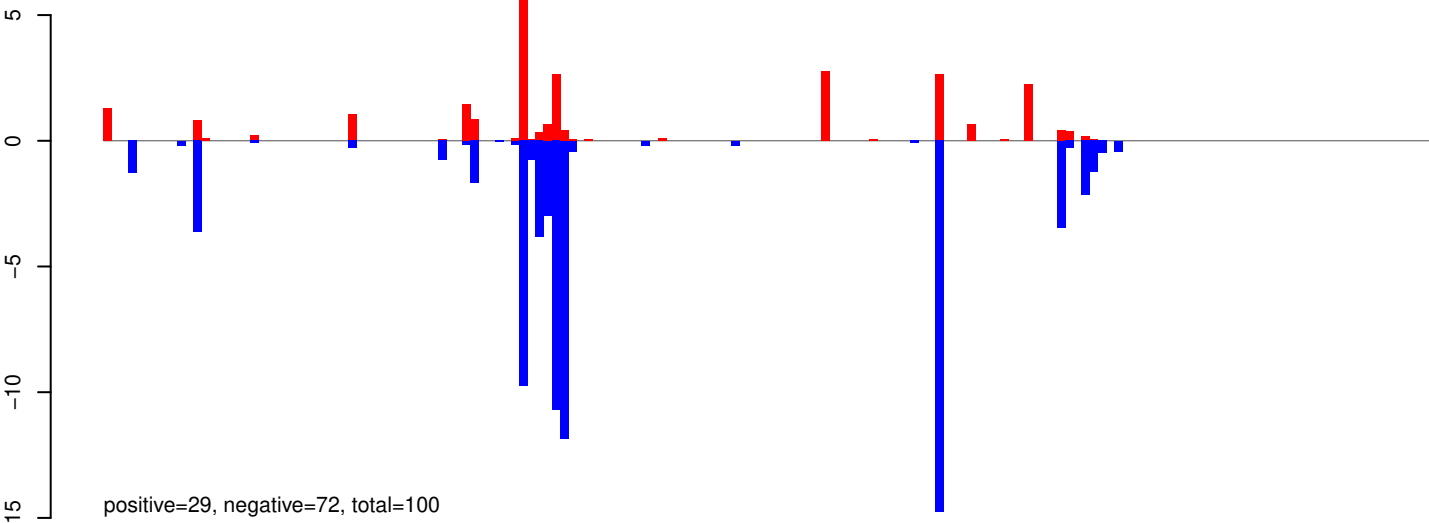
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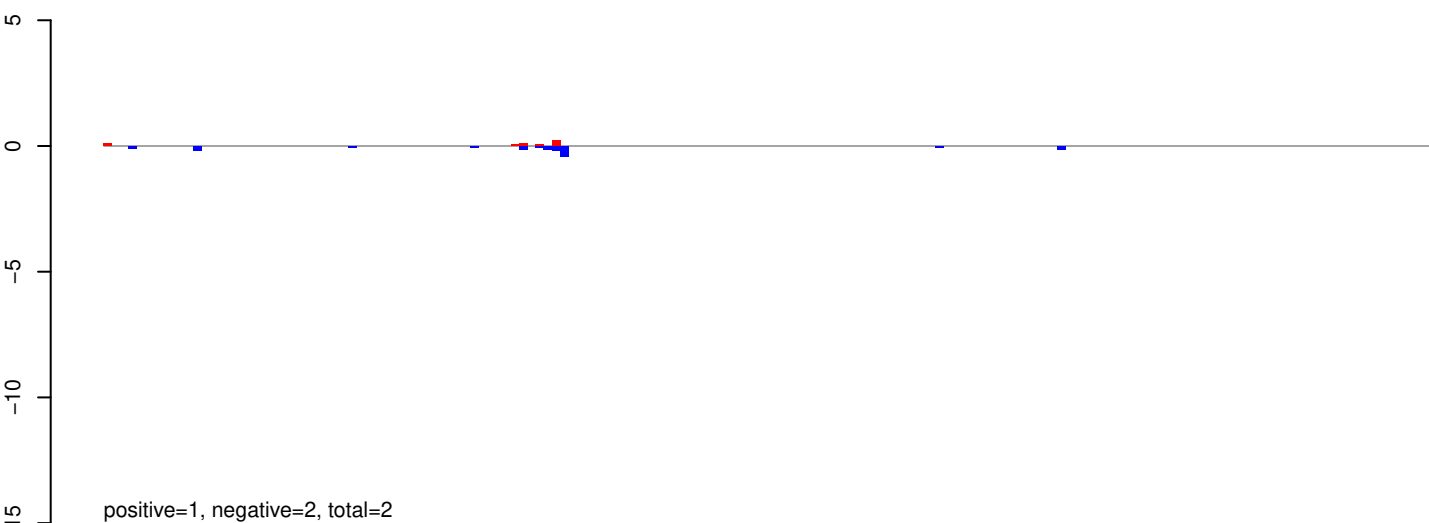
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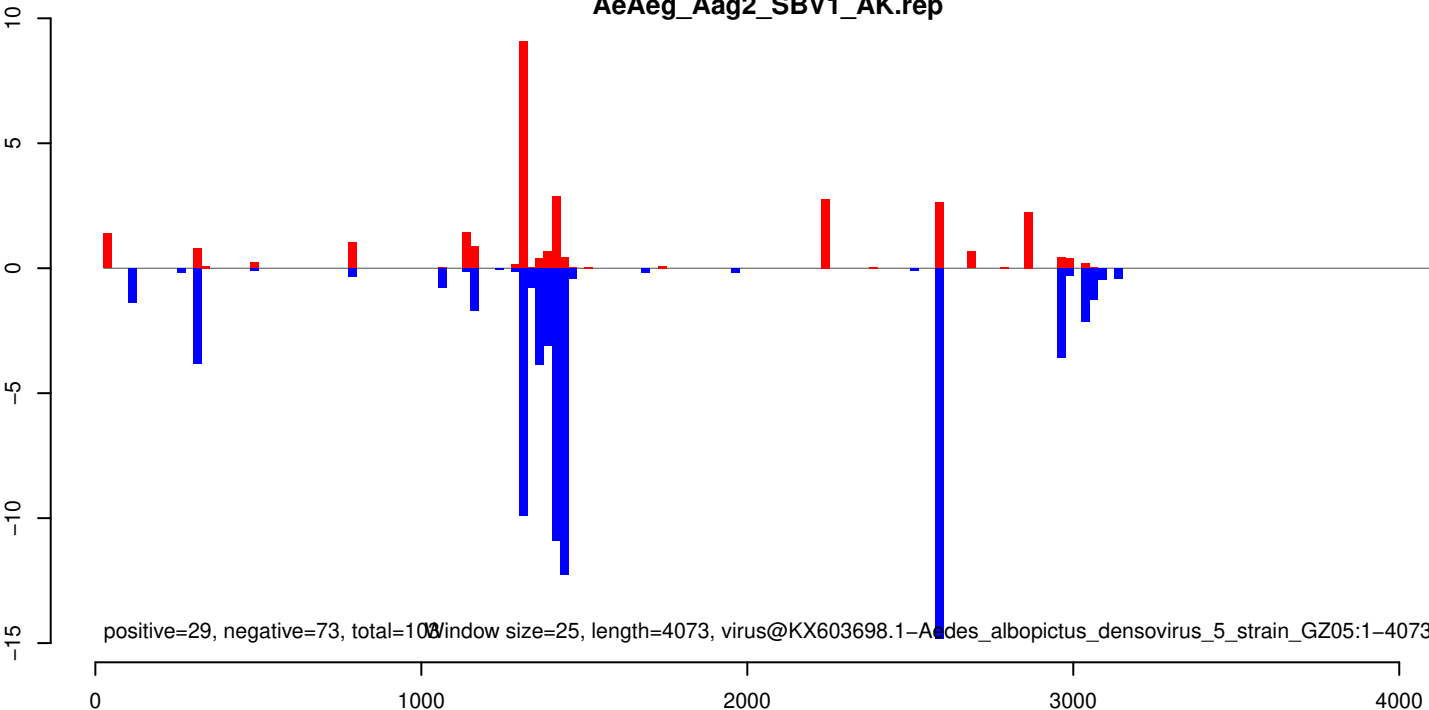
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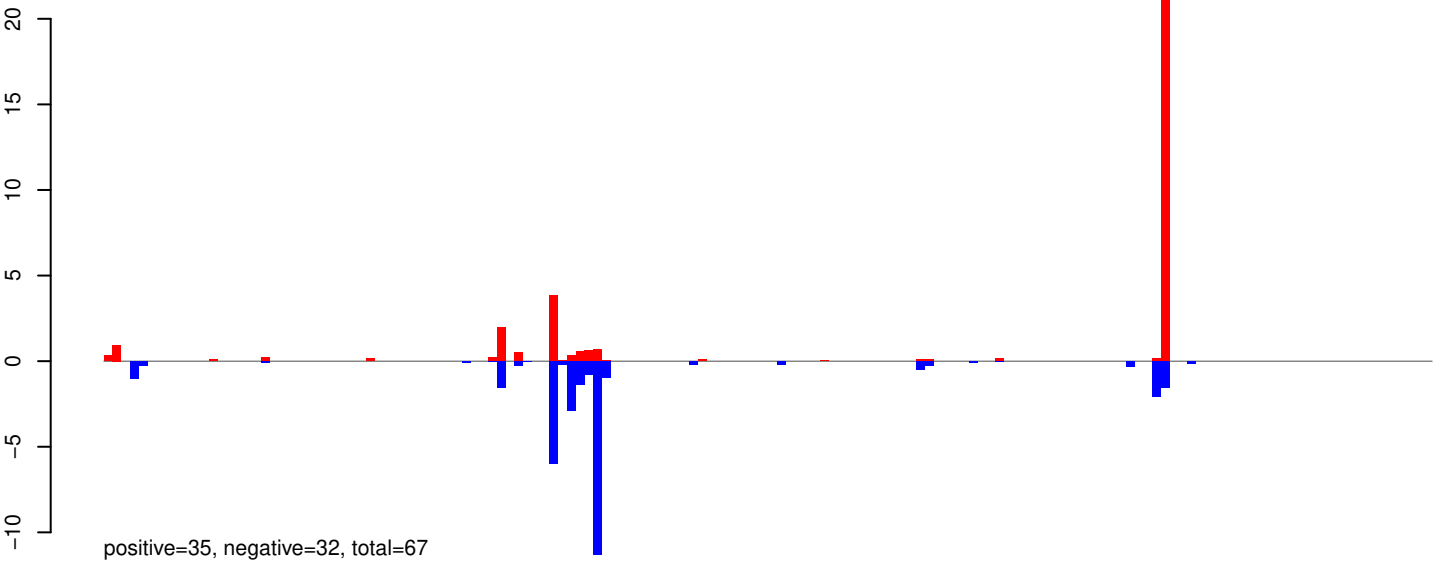
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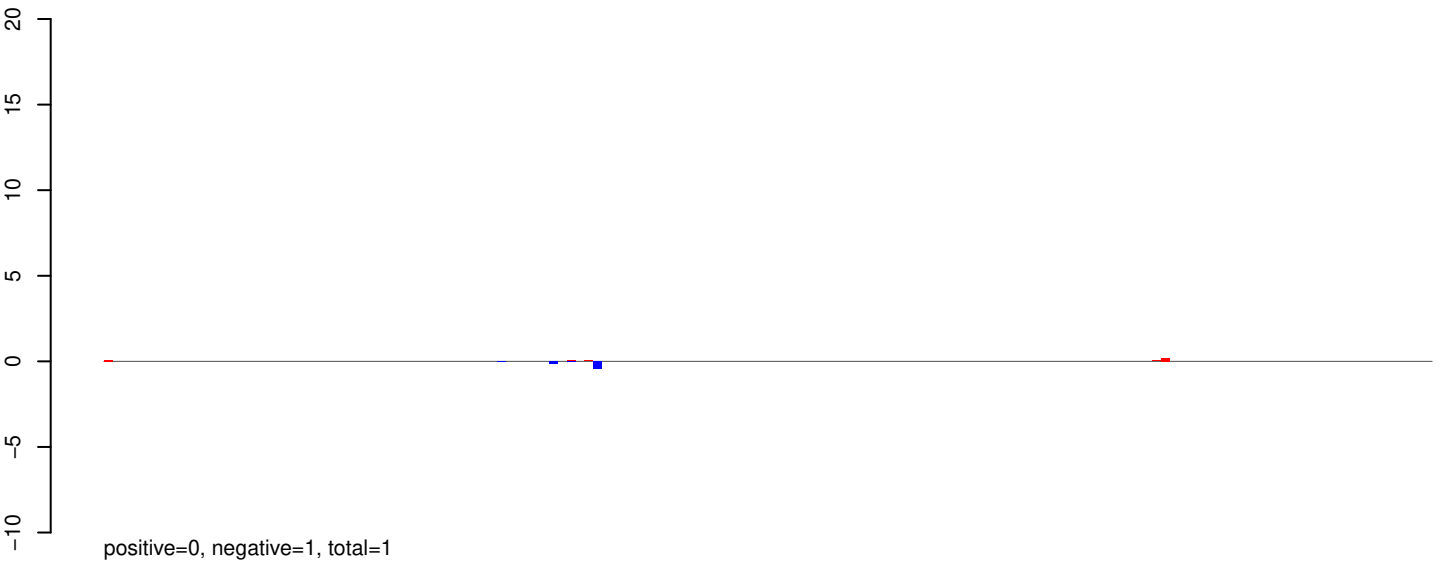
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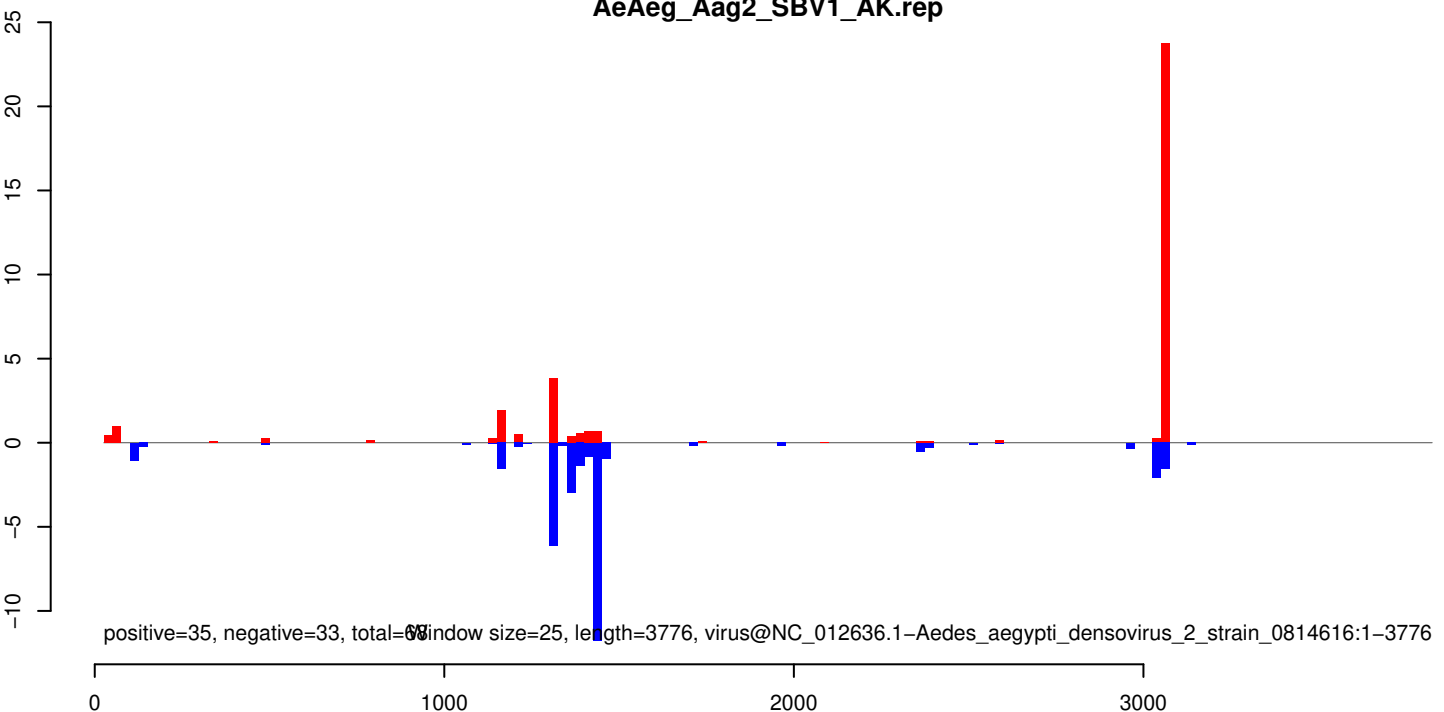
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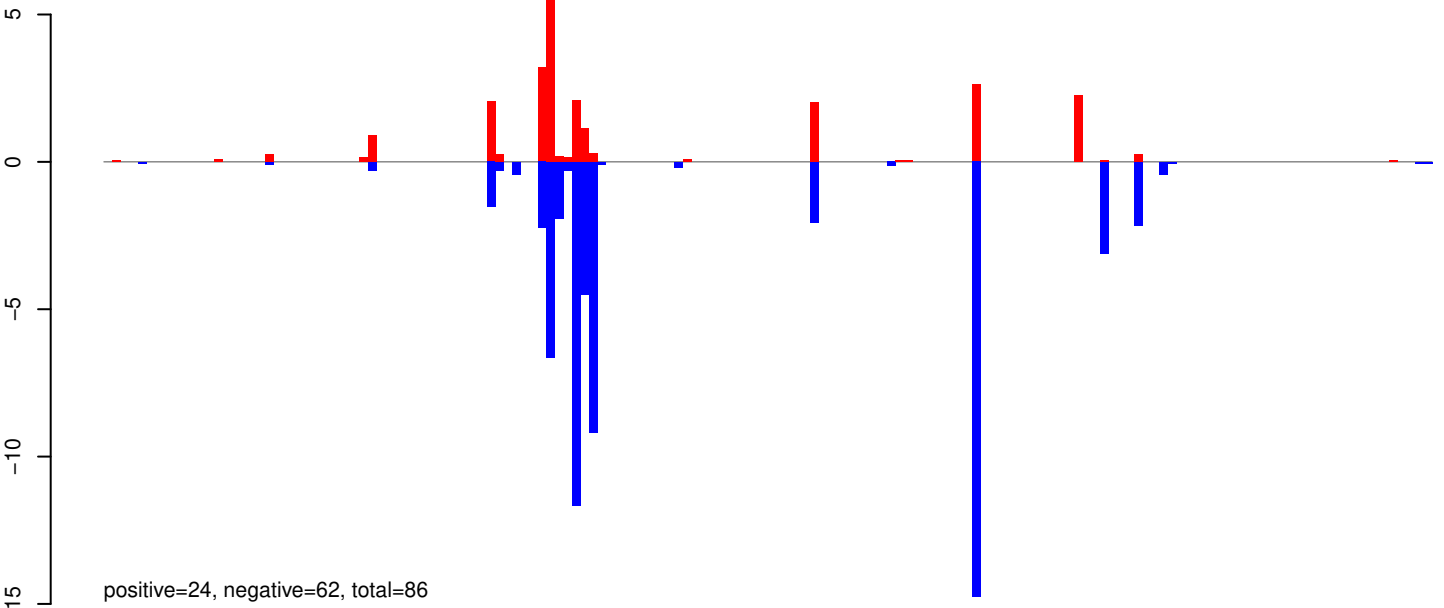
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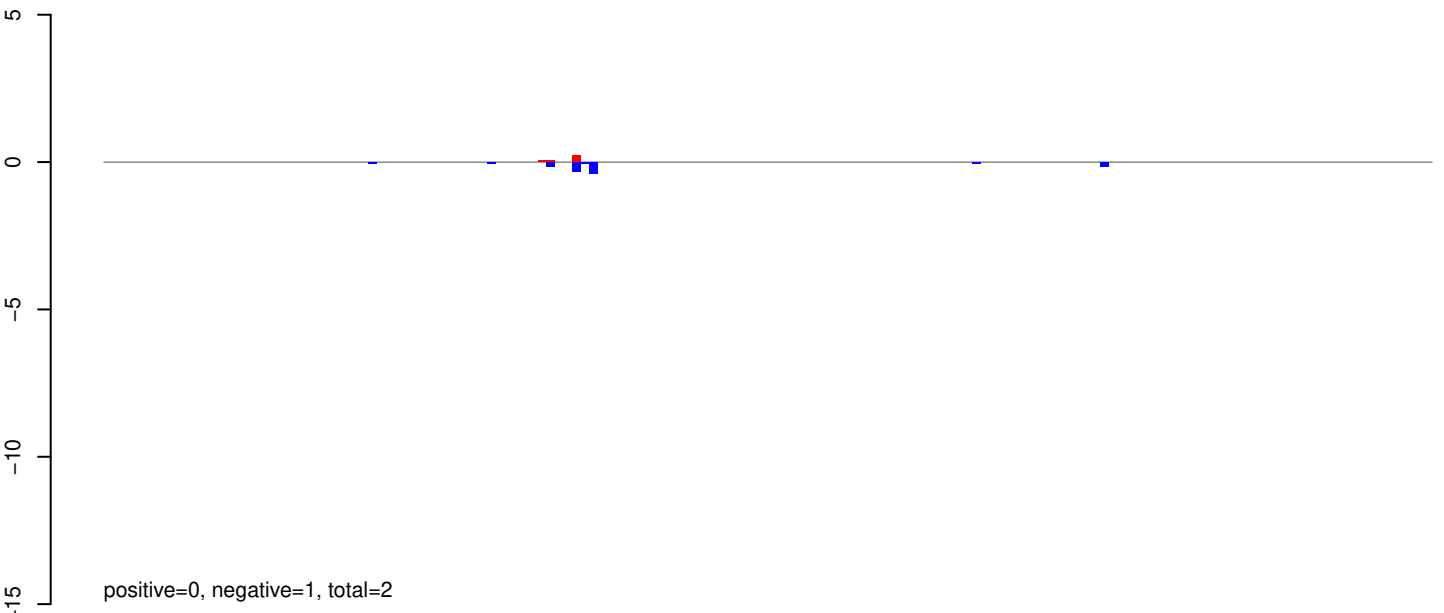
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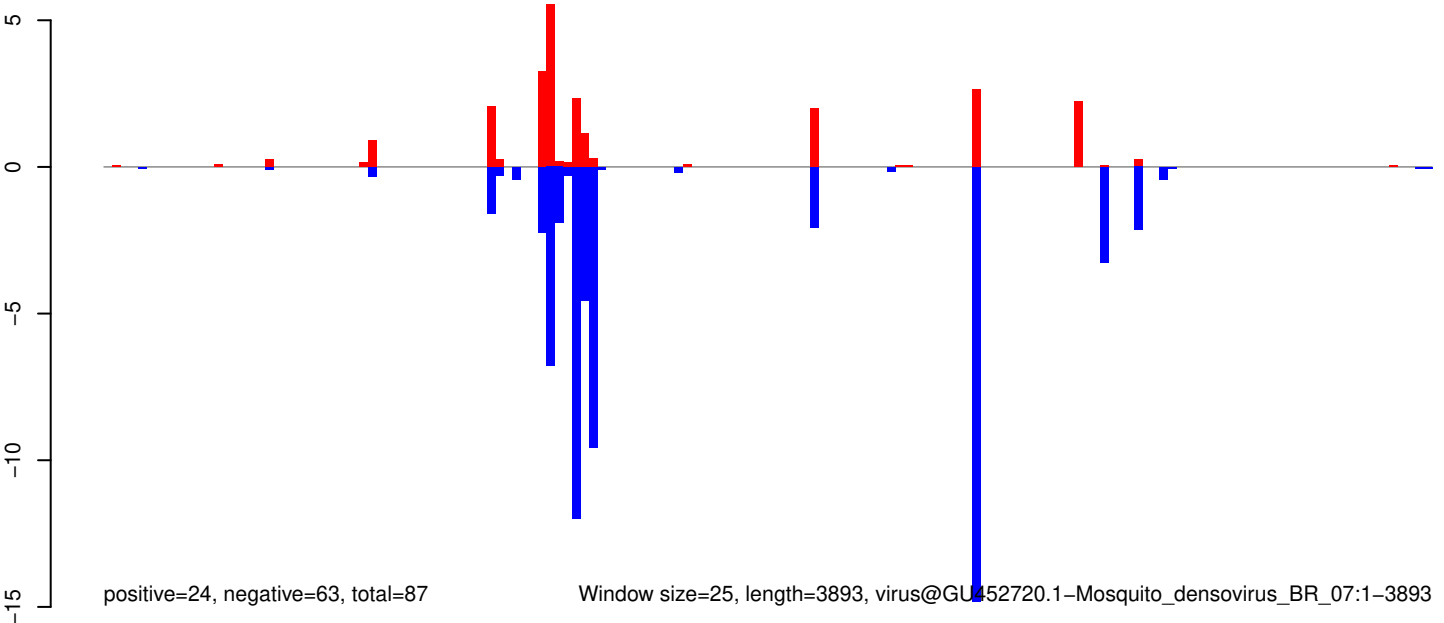
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

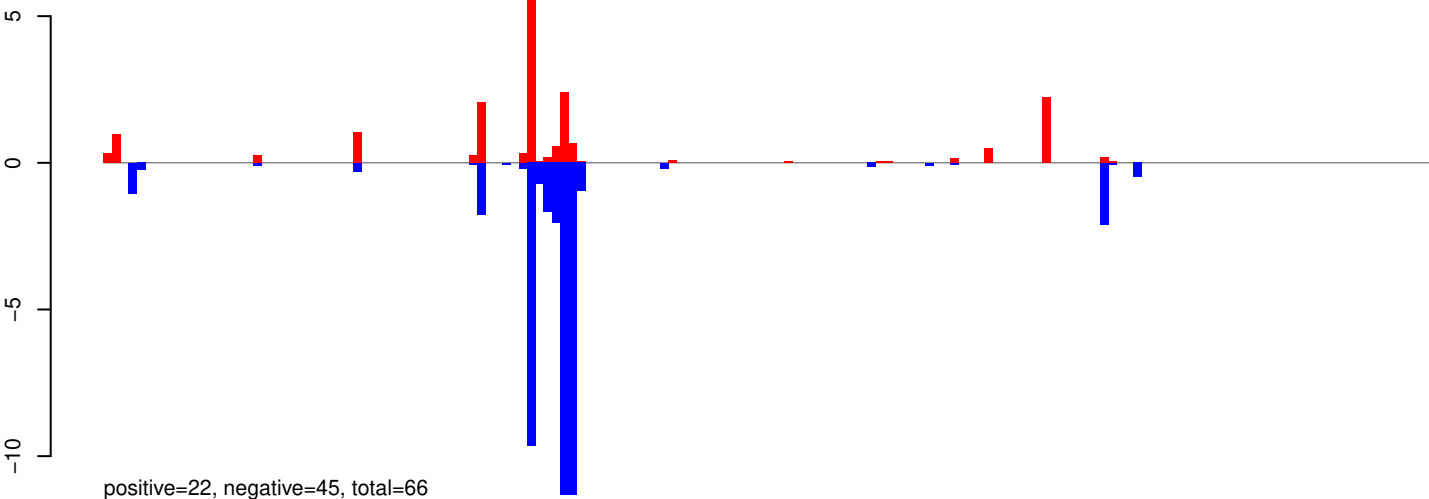


AeAeg_Aag2_SBV1_AK.rep

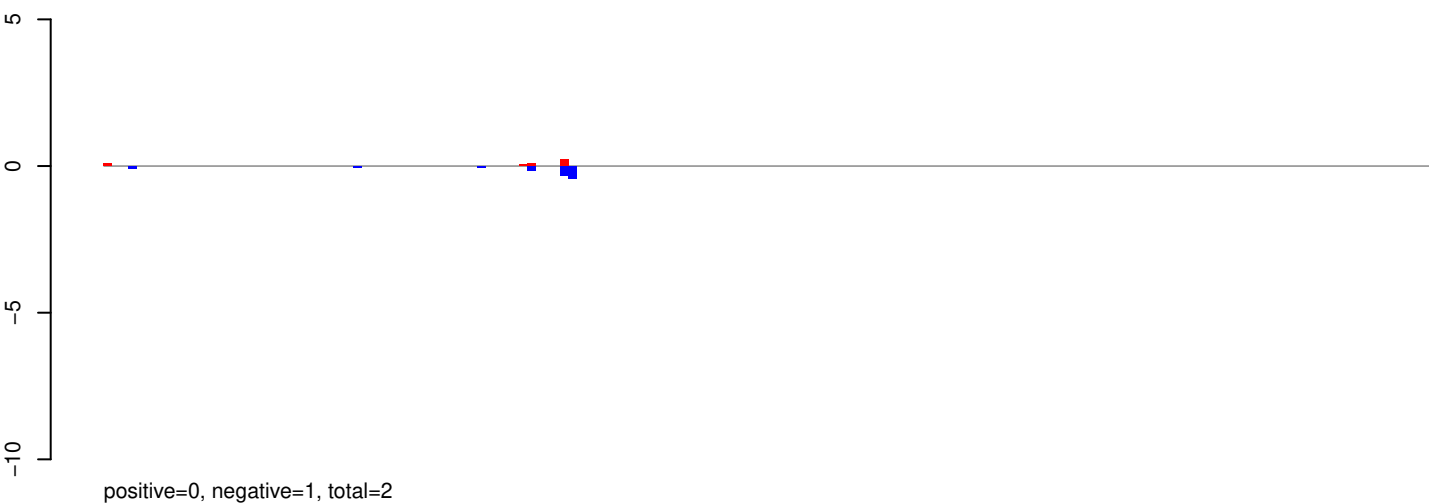


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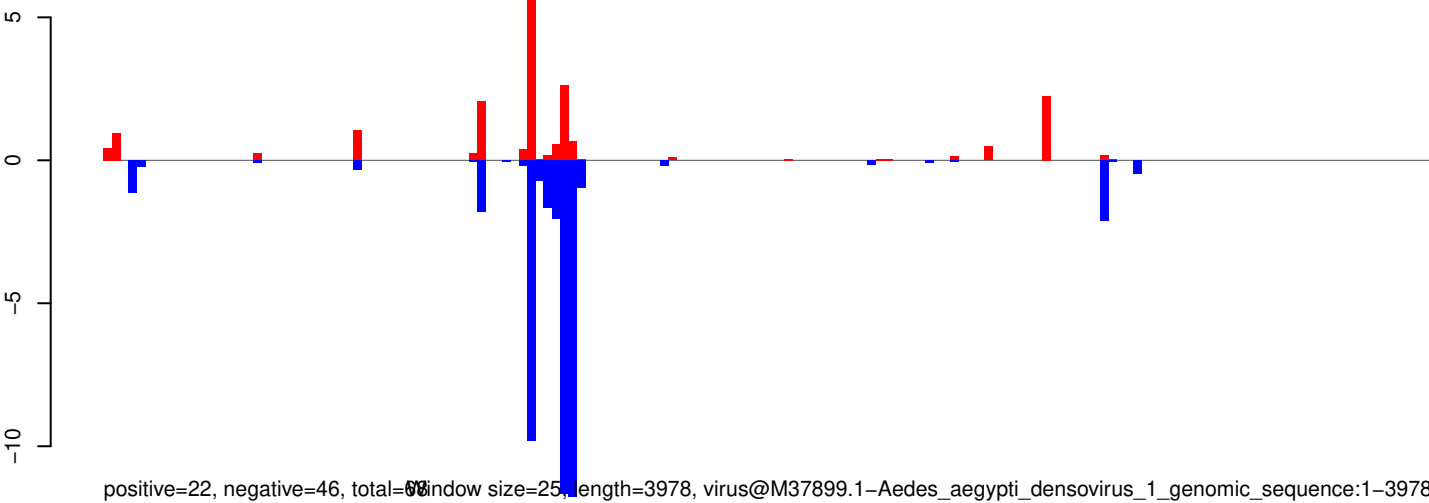
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



Window size=25, length=3978, virus@M37899.1-Aedes_aegypti_densovirus_1_genomic_sequence:1-3978

AeAeg_Aag2_SBV1_AK.18_23.rep

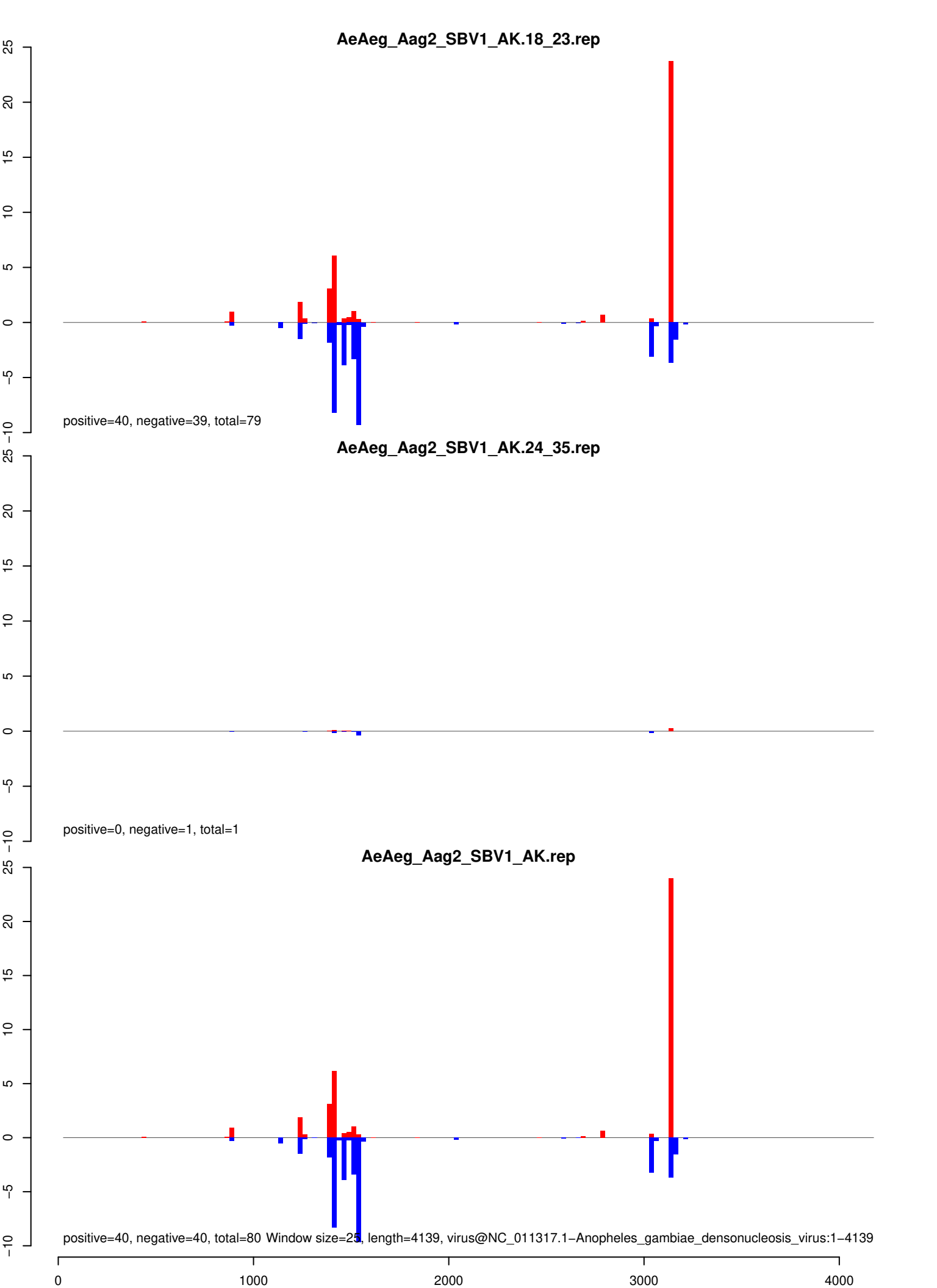
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AeAeg_Aag2_SBV1_AK.24_35.rep

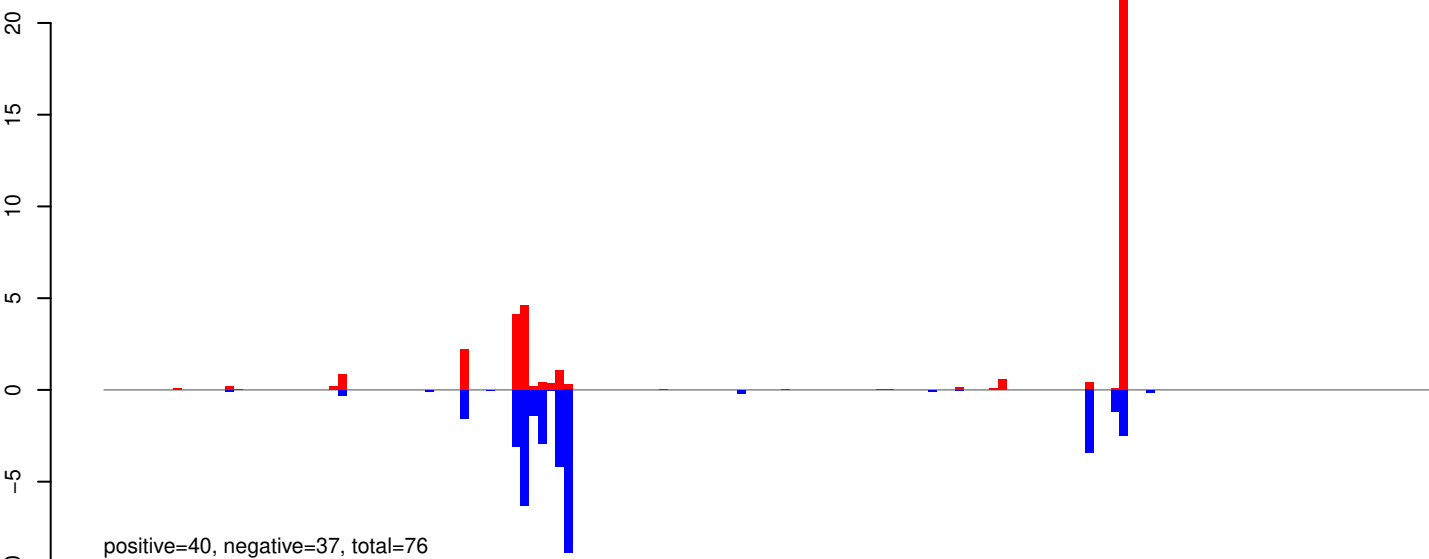
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AeAeg_Aag2_SBV1_AK.rep

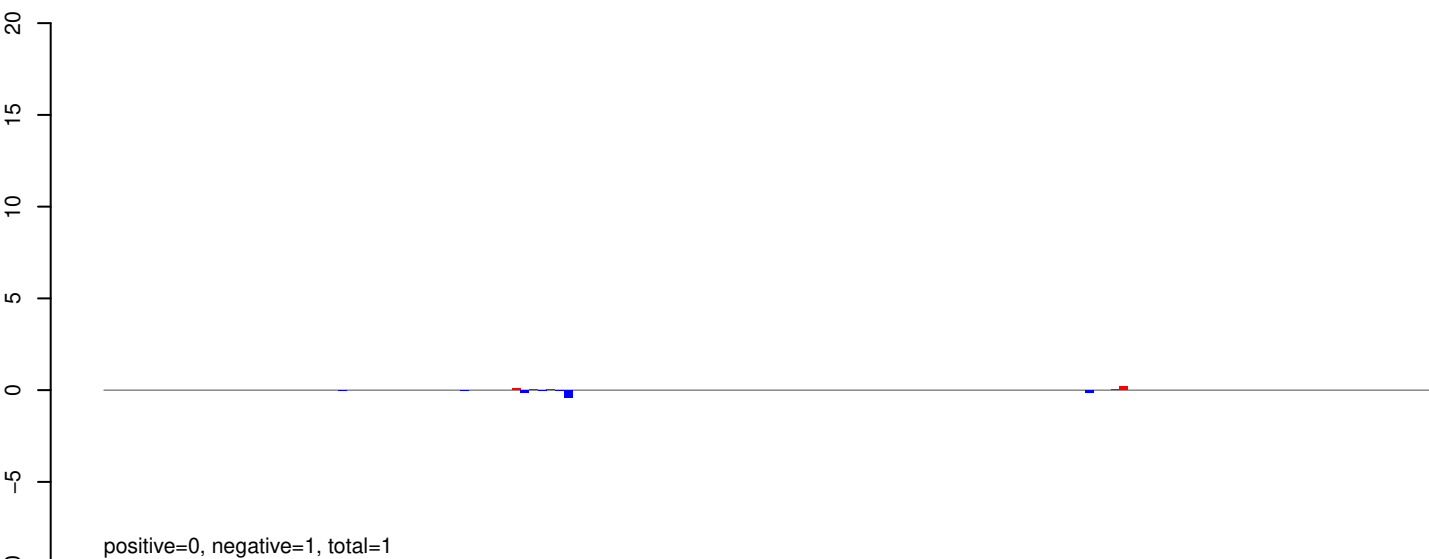
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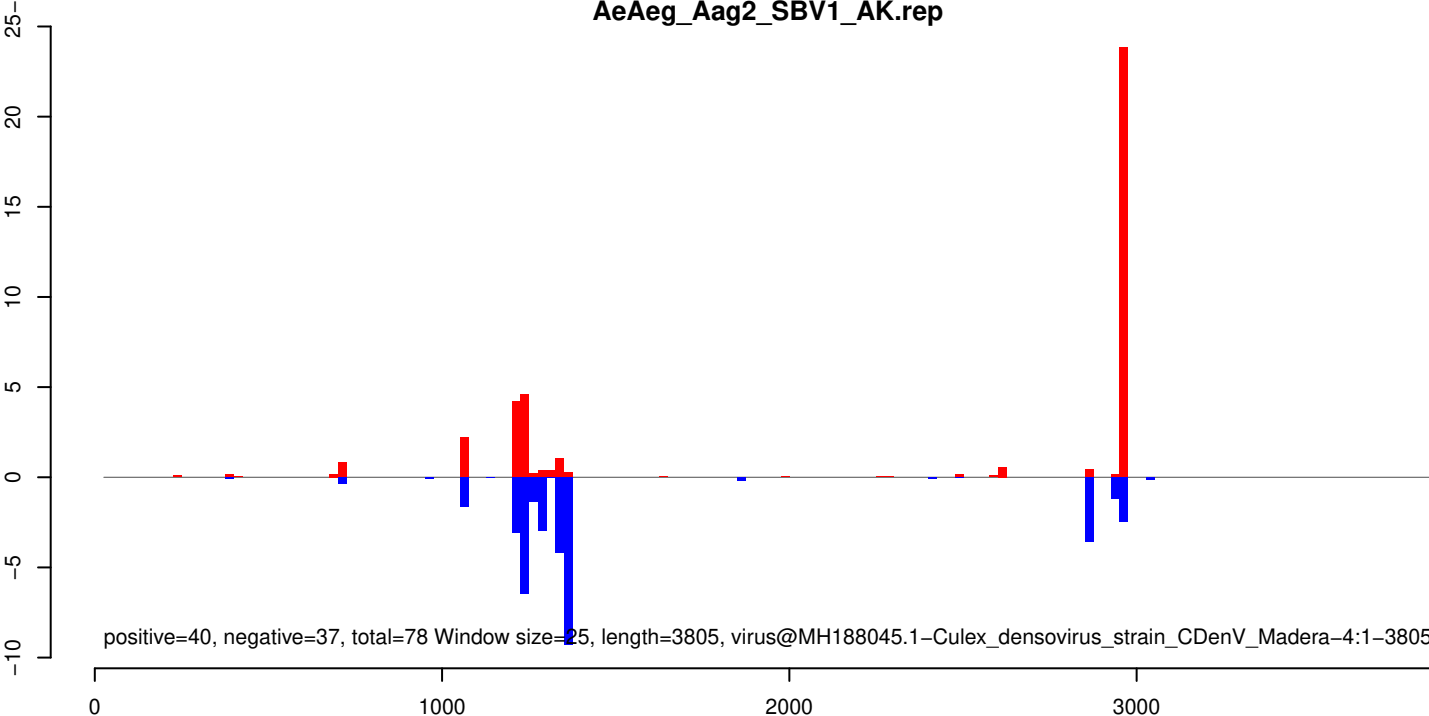
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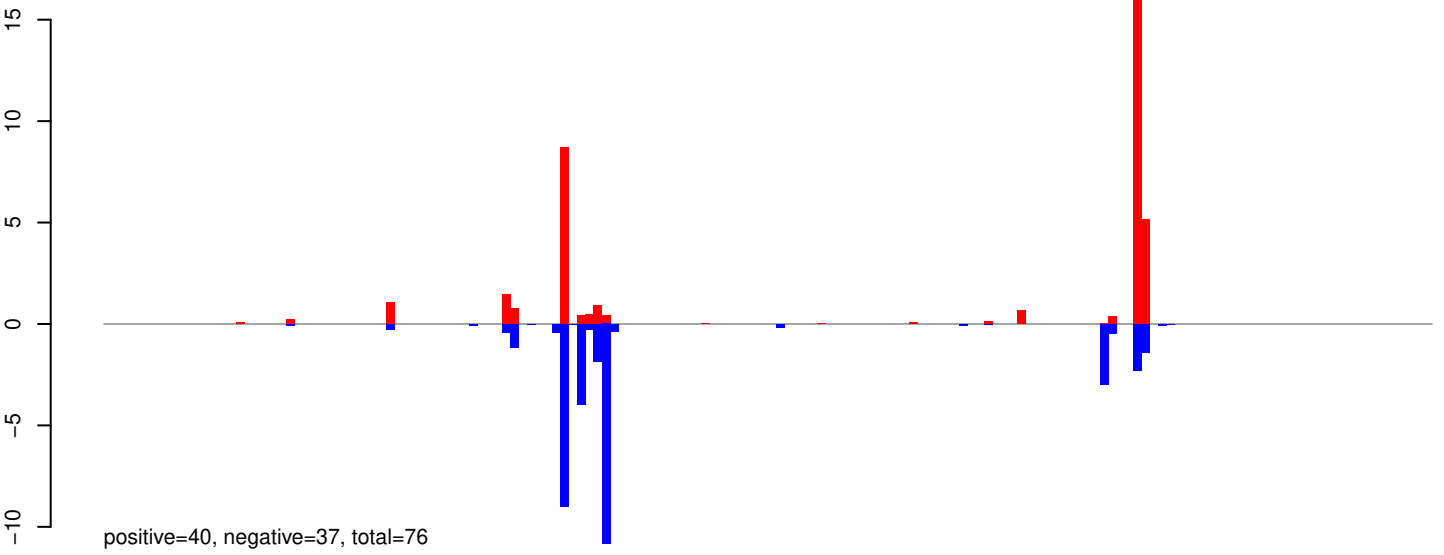
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AeAeg_Aag2_SBV1_AK.rep



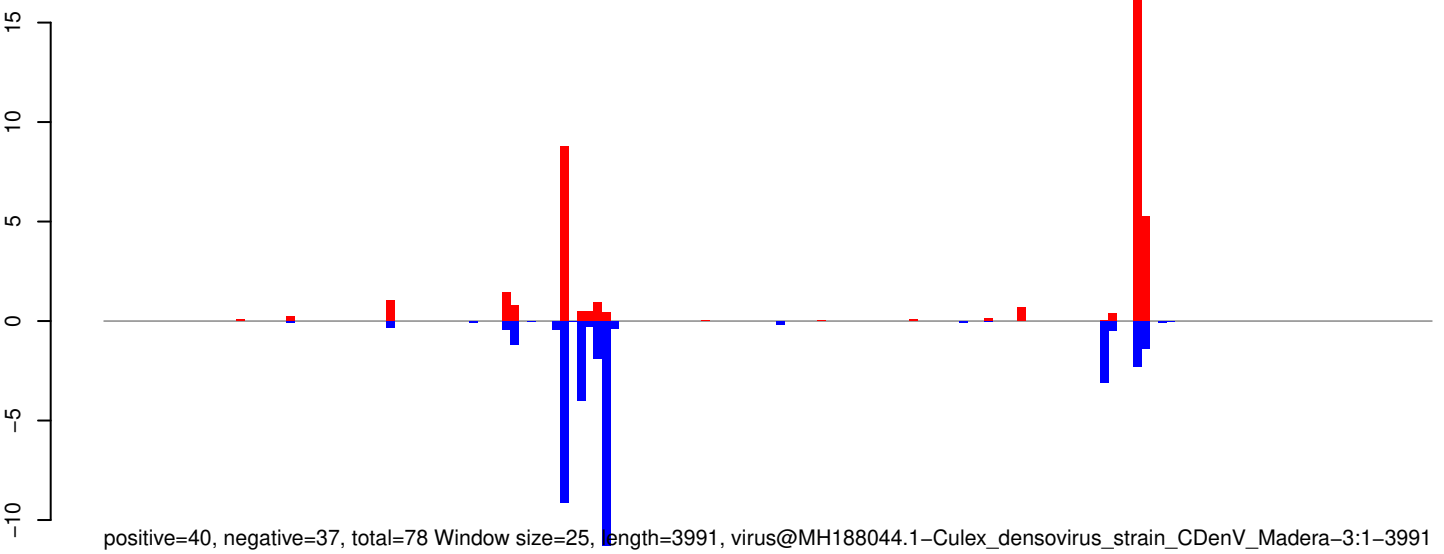
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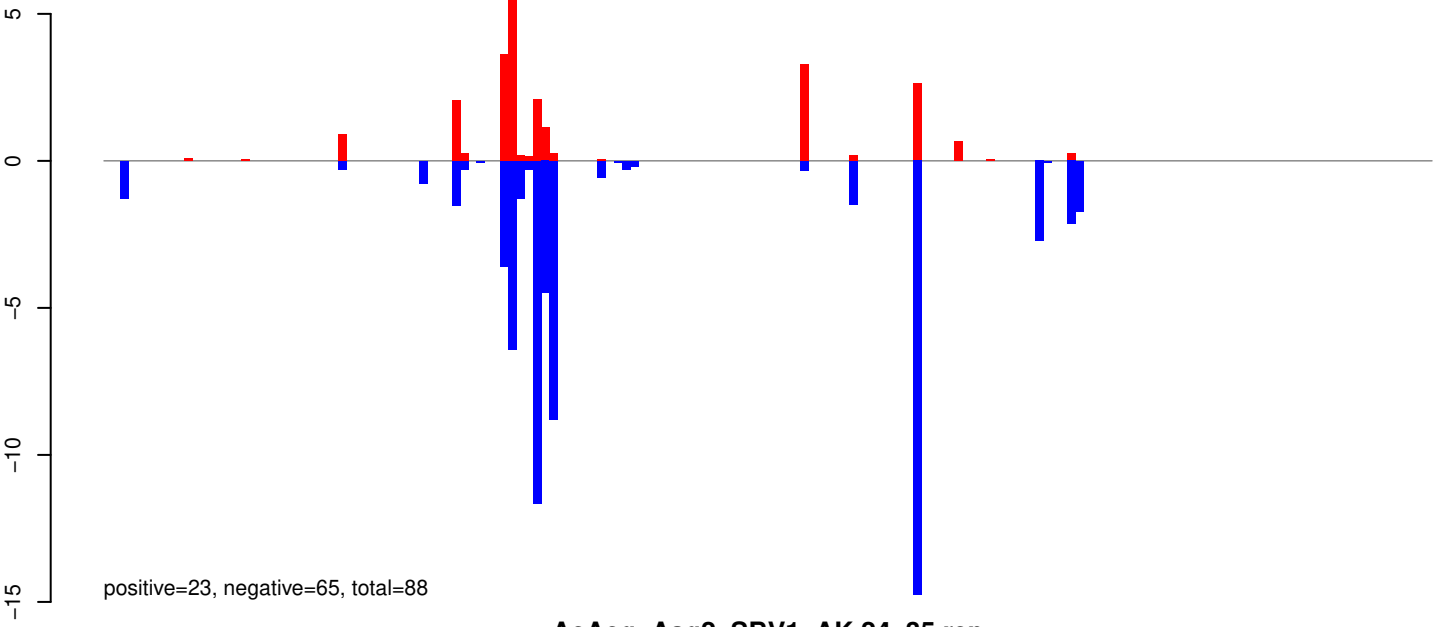


AeAeg_Aag2_SBV1_AK.rep

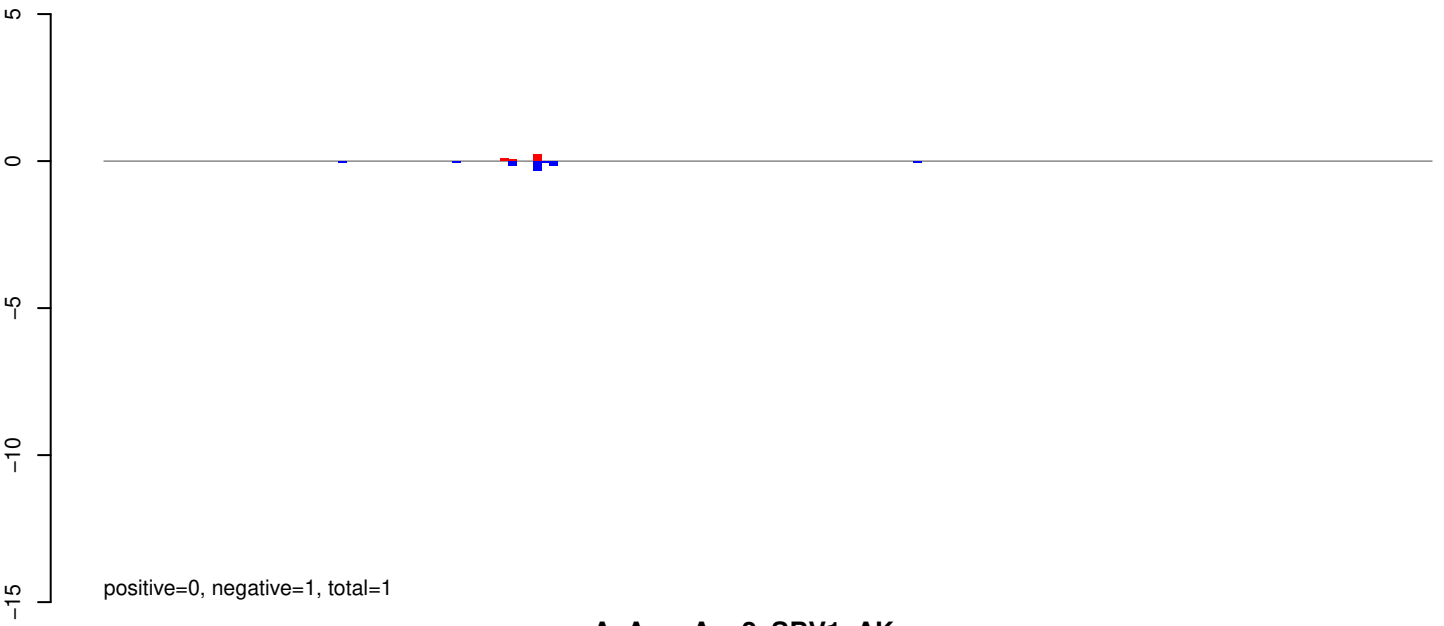


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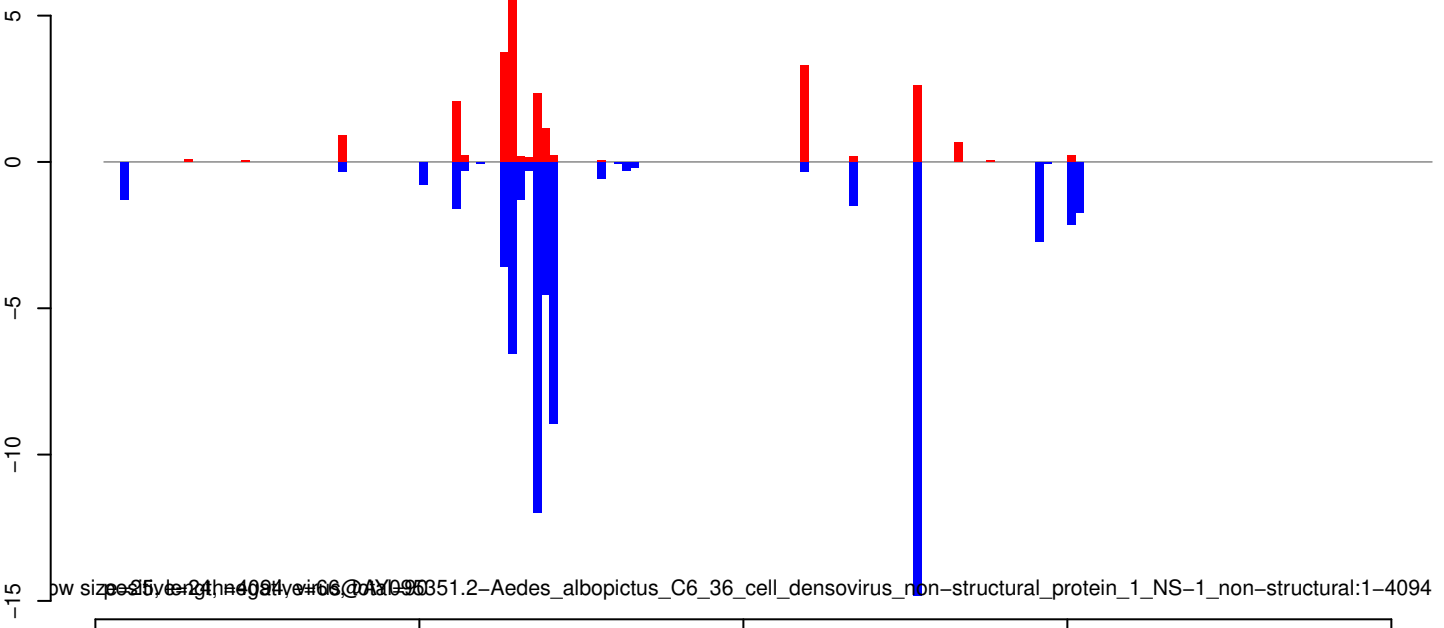
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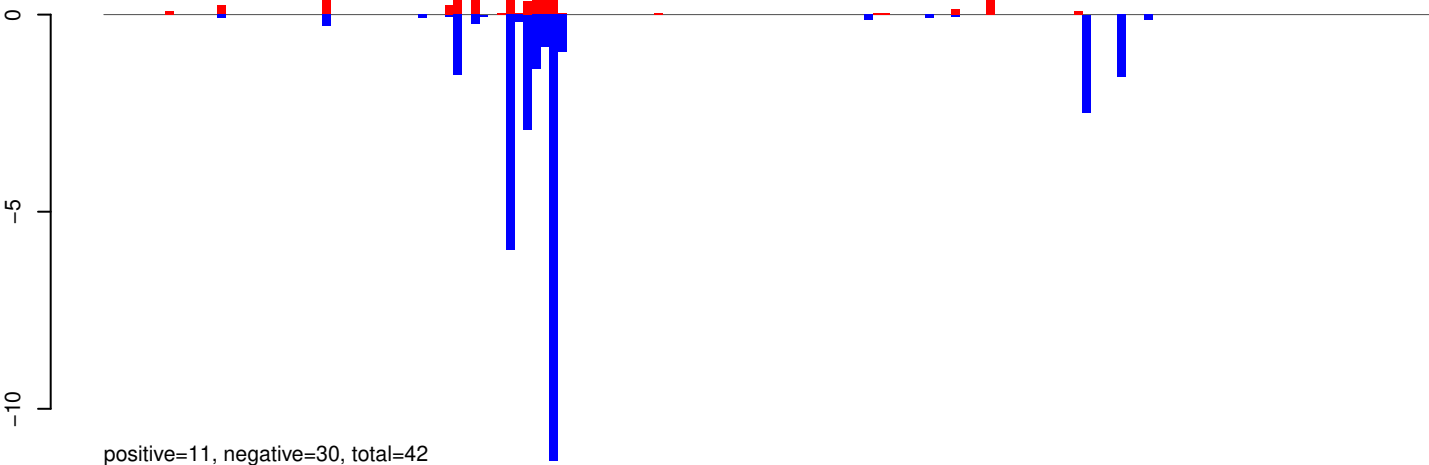
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AeAeg_Aag2_SBV1_AK.rep



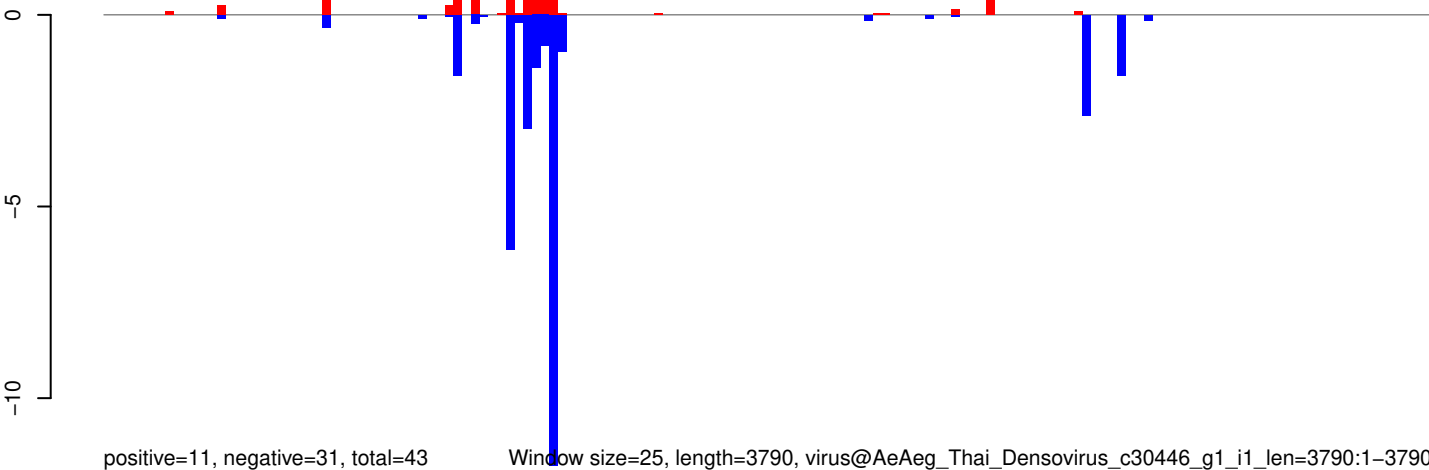
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AeAeg_Aag2_SBV1_AK.rep



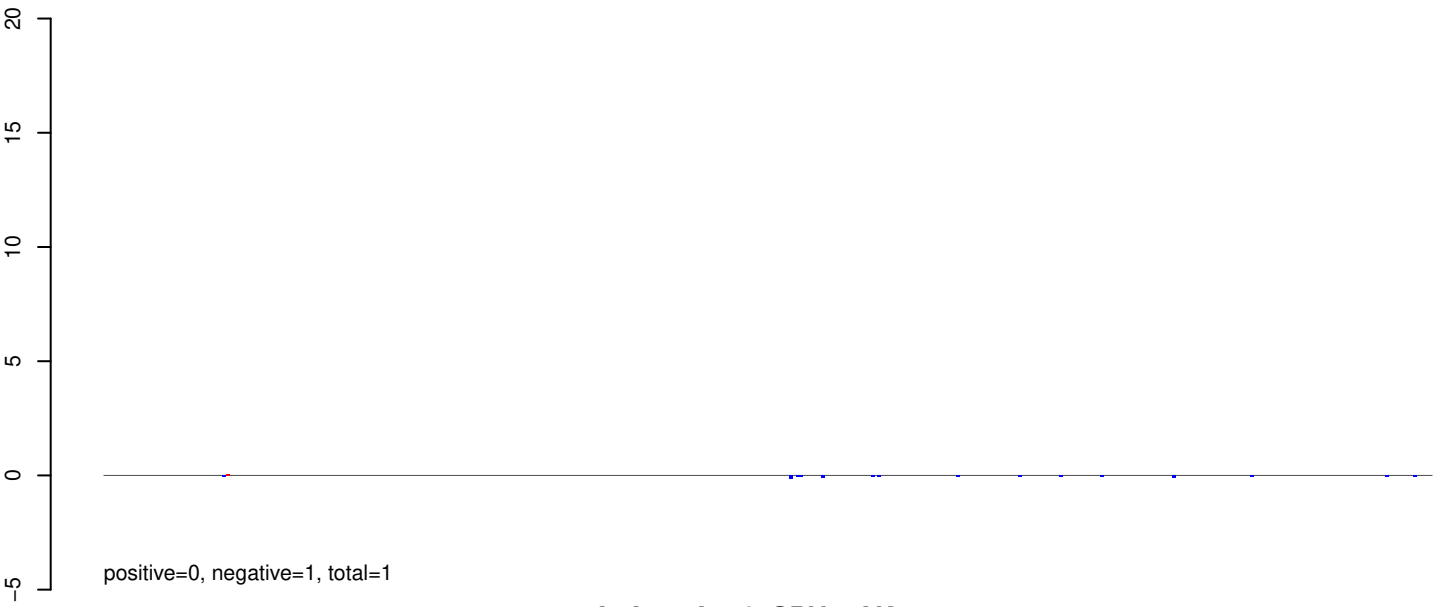
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0 1000 2000 3000

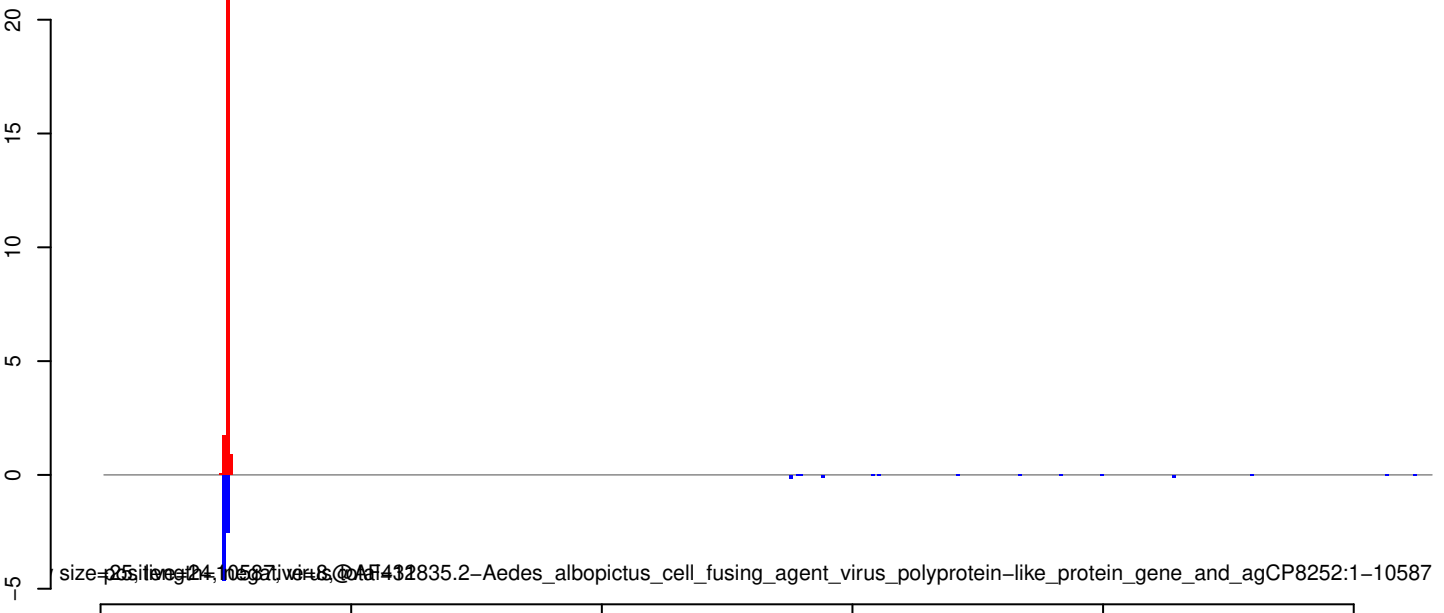
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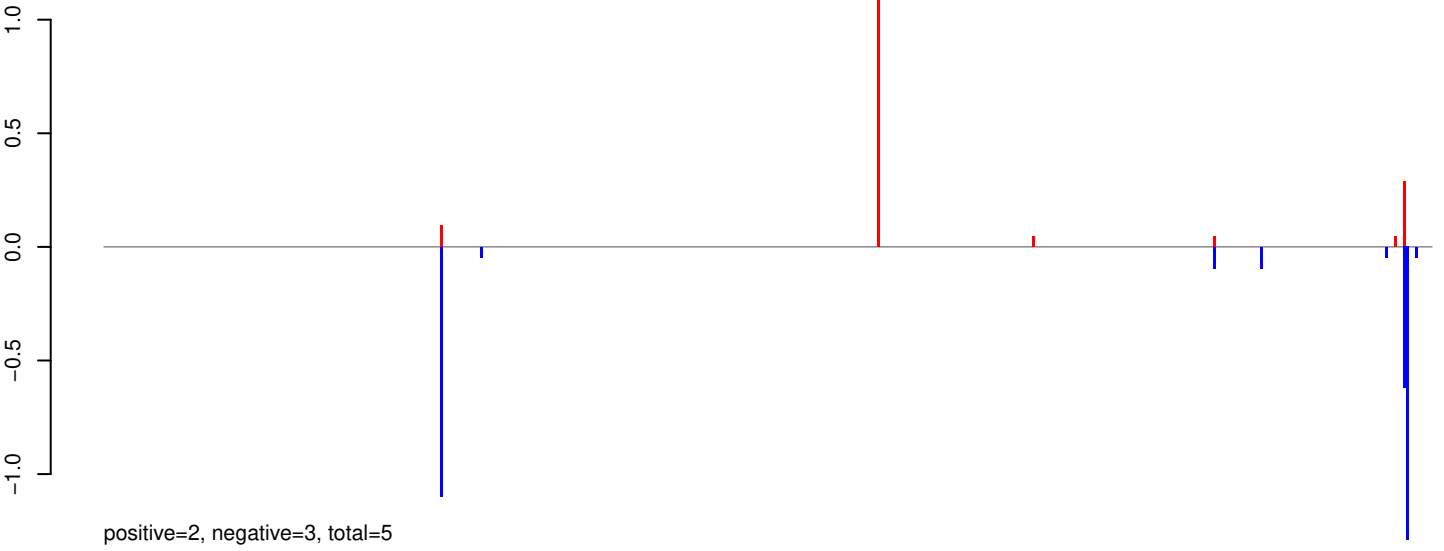


AeAeg_Aag2_SBV1_AK.rep

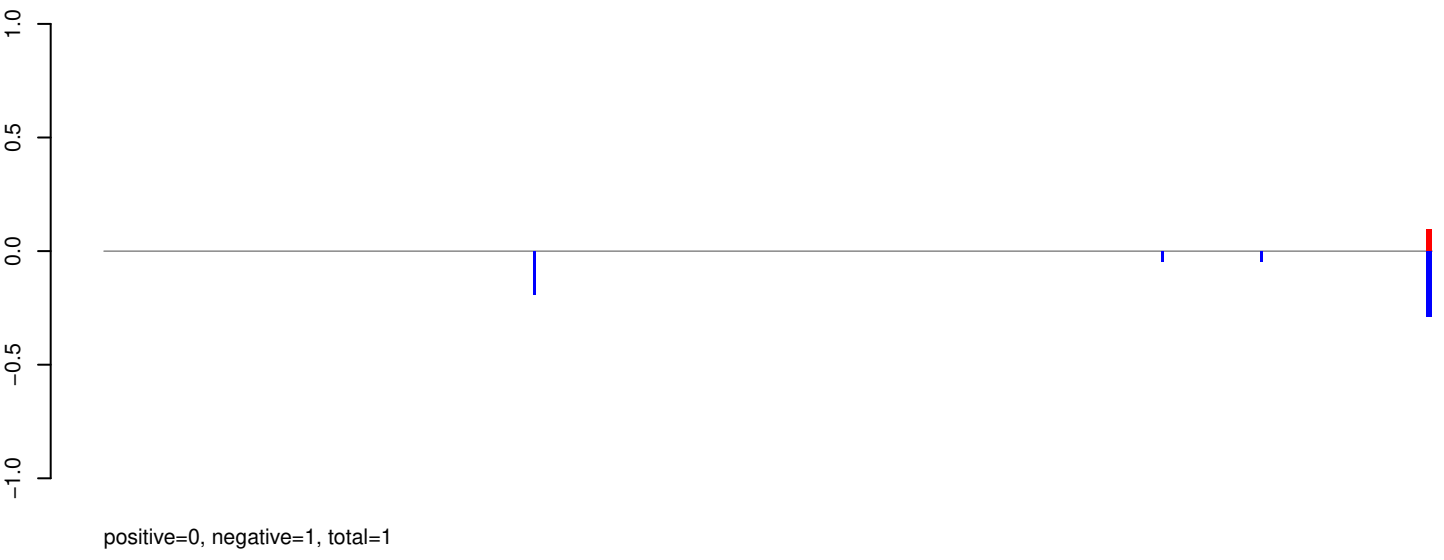


CP8252:1-10587 Aedes albopictus cell_fusing_agent_virus polyprotein-like protein gene and ag

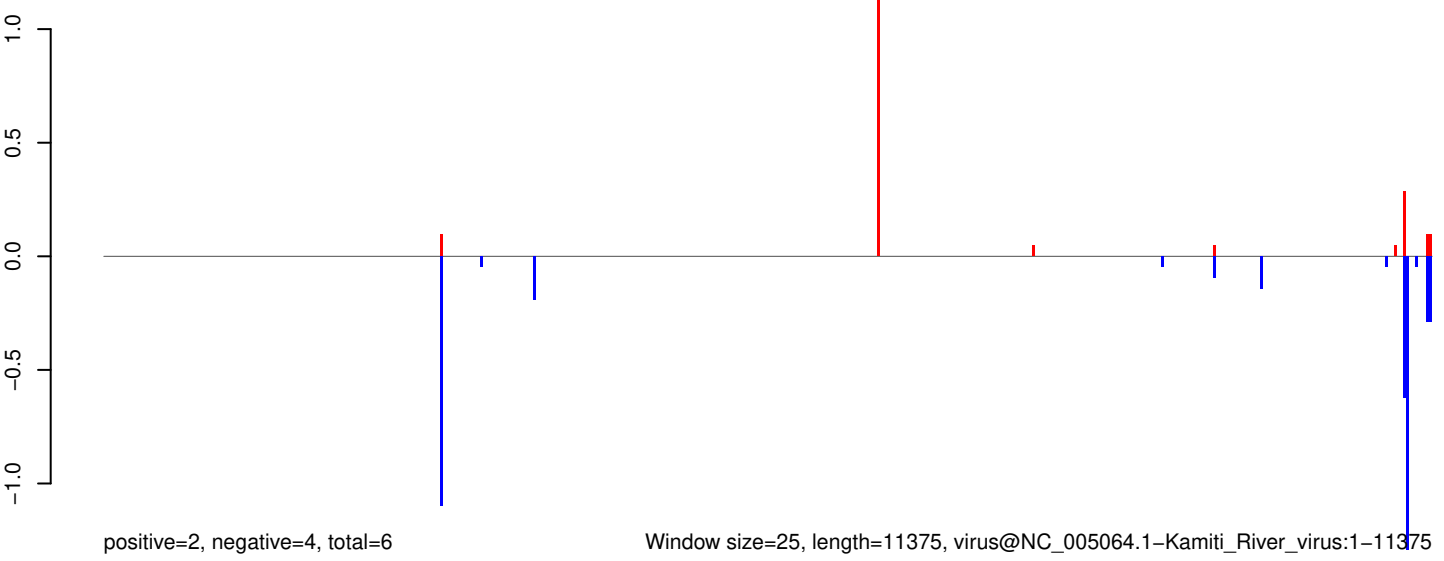
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AeAeg_Aag2_SBV1_AK.24_35.rep

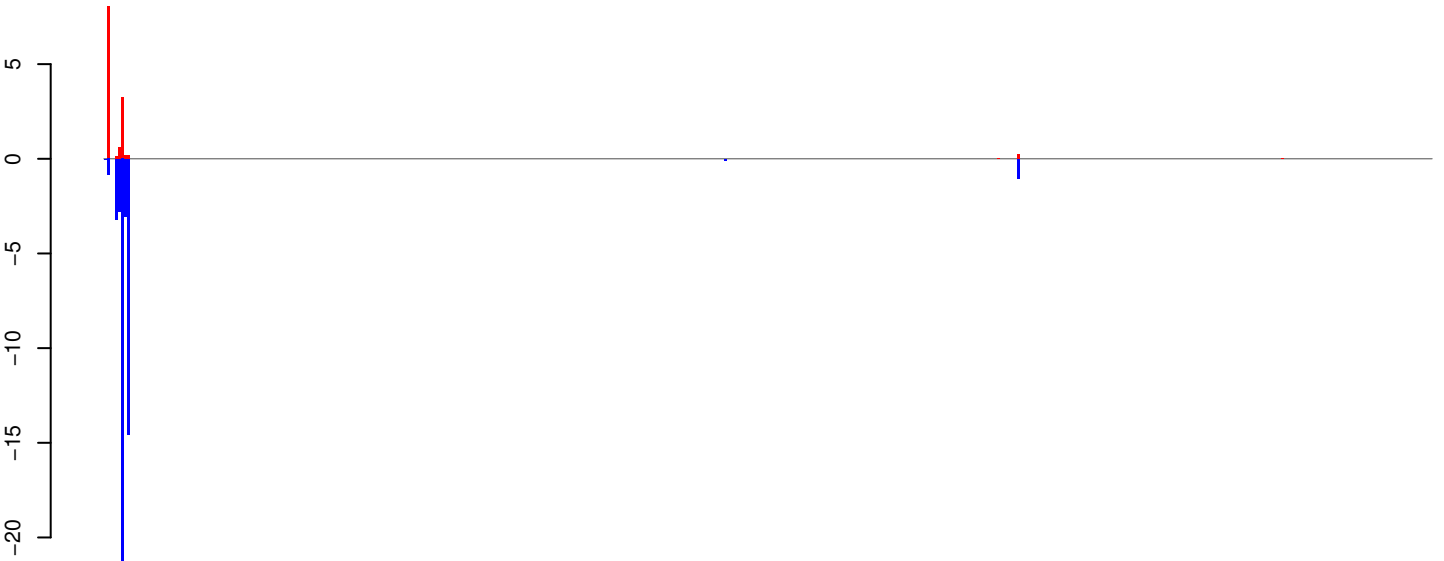


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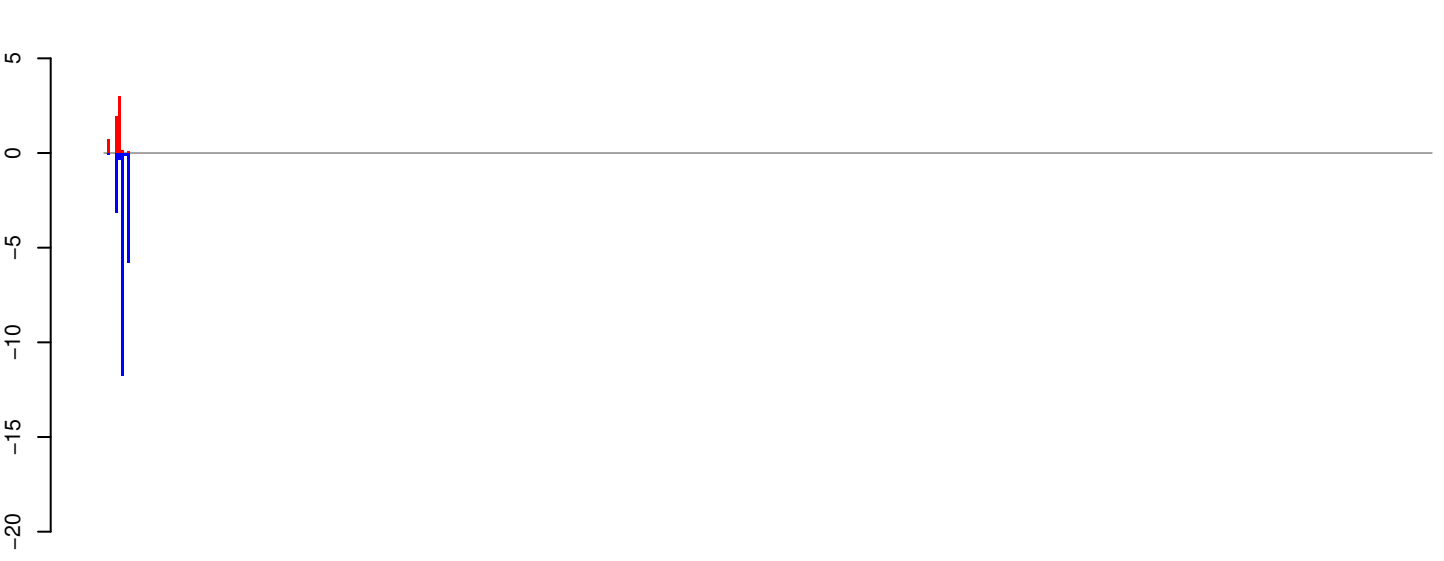
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AeAeg_Aag2_SBV1_AK.18_23.rep



positive=13, negative=49, total=62

AeAeg_Aag2_SBV1_AK.24_35.rep



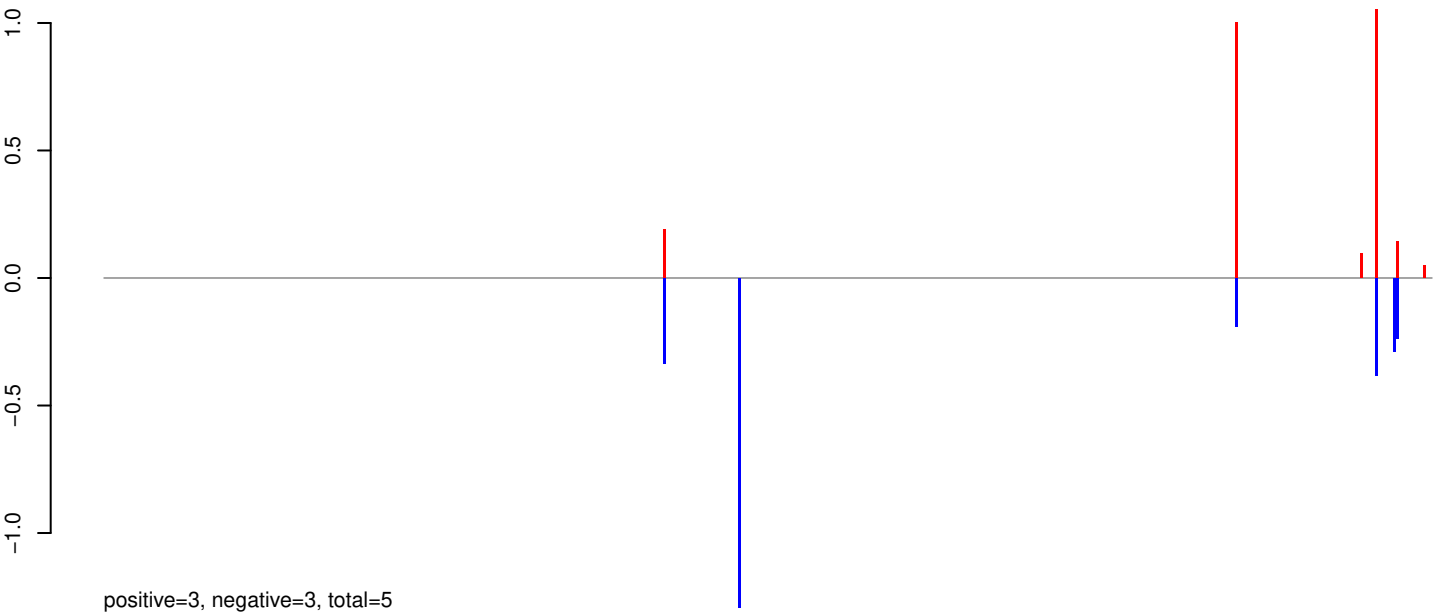
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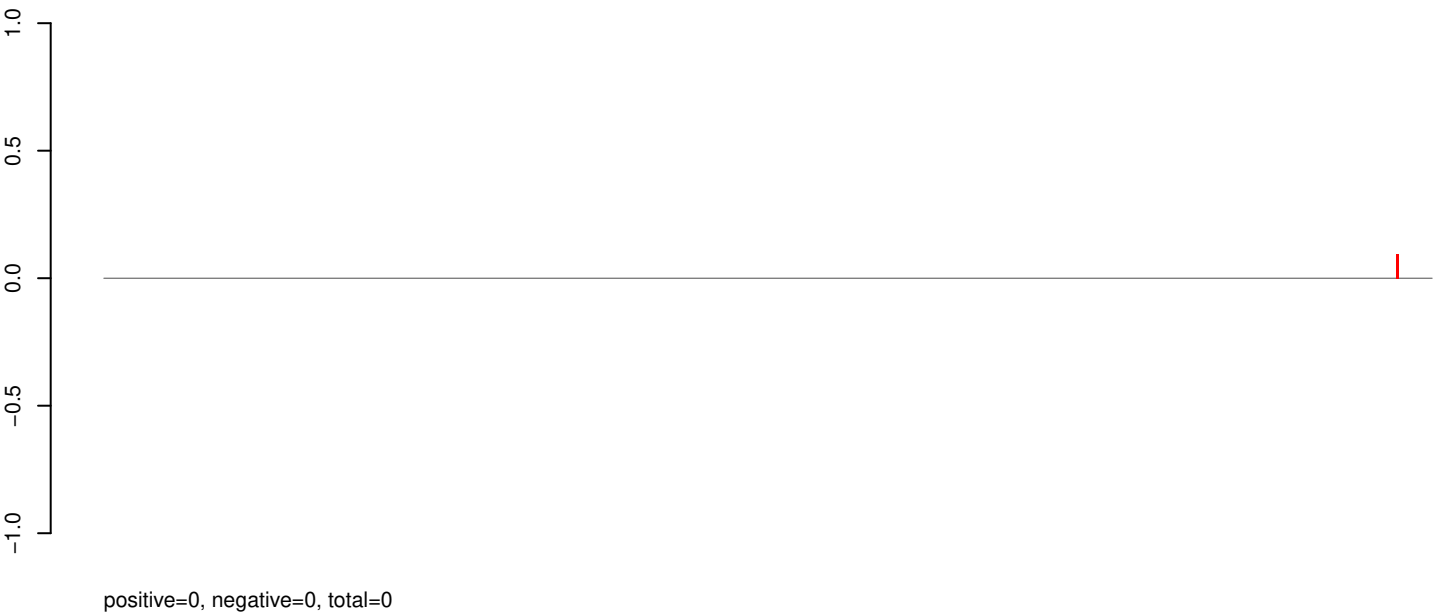


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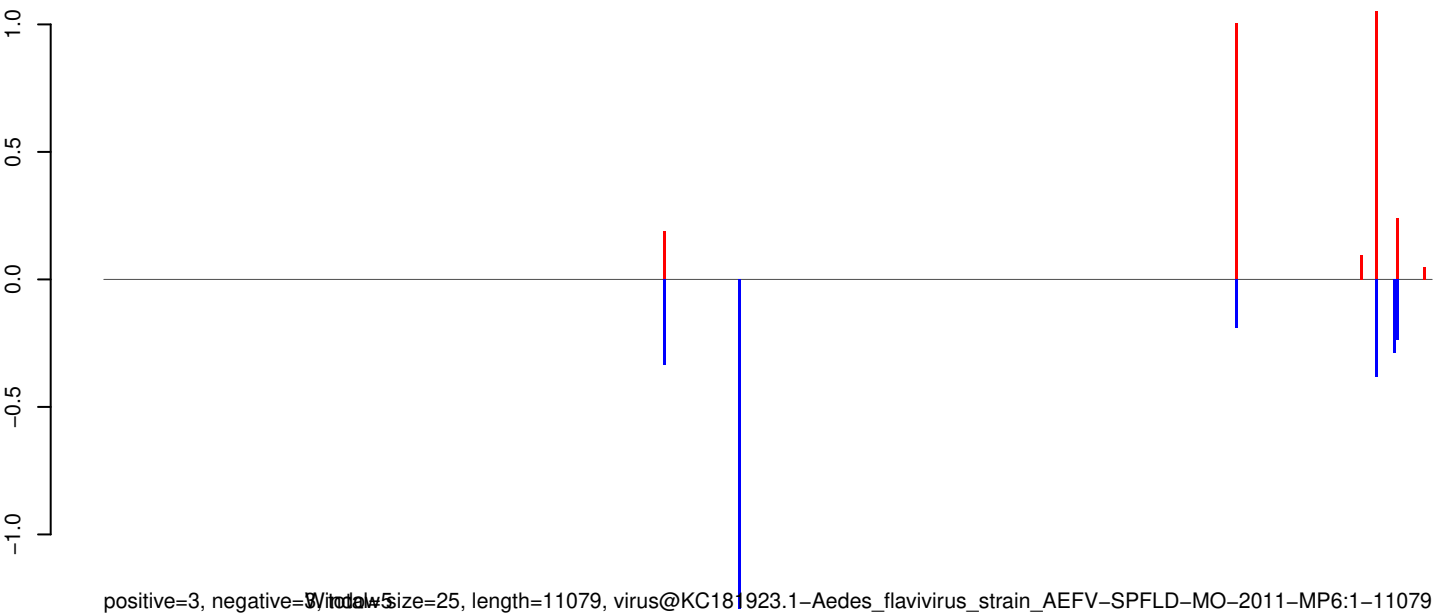
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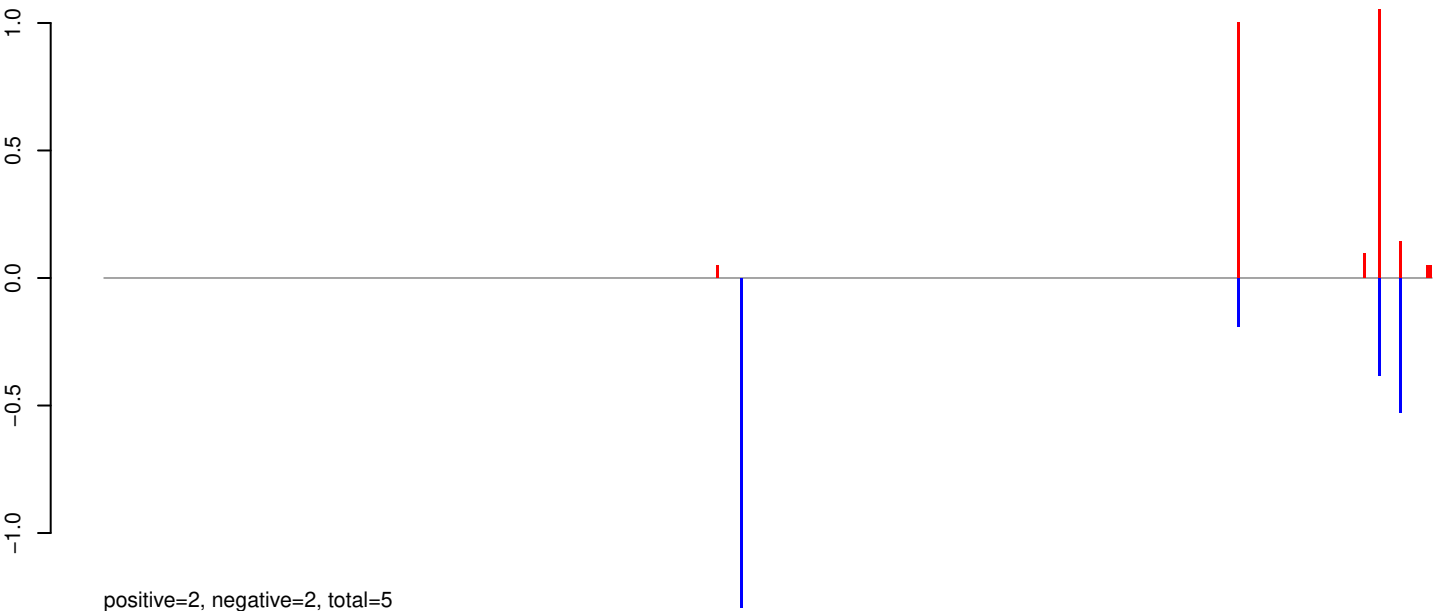
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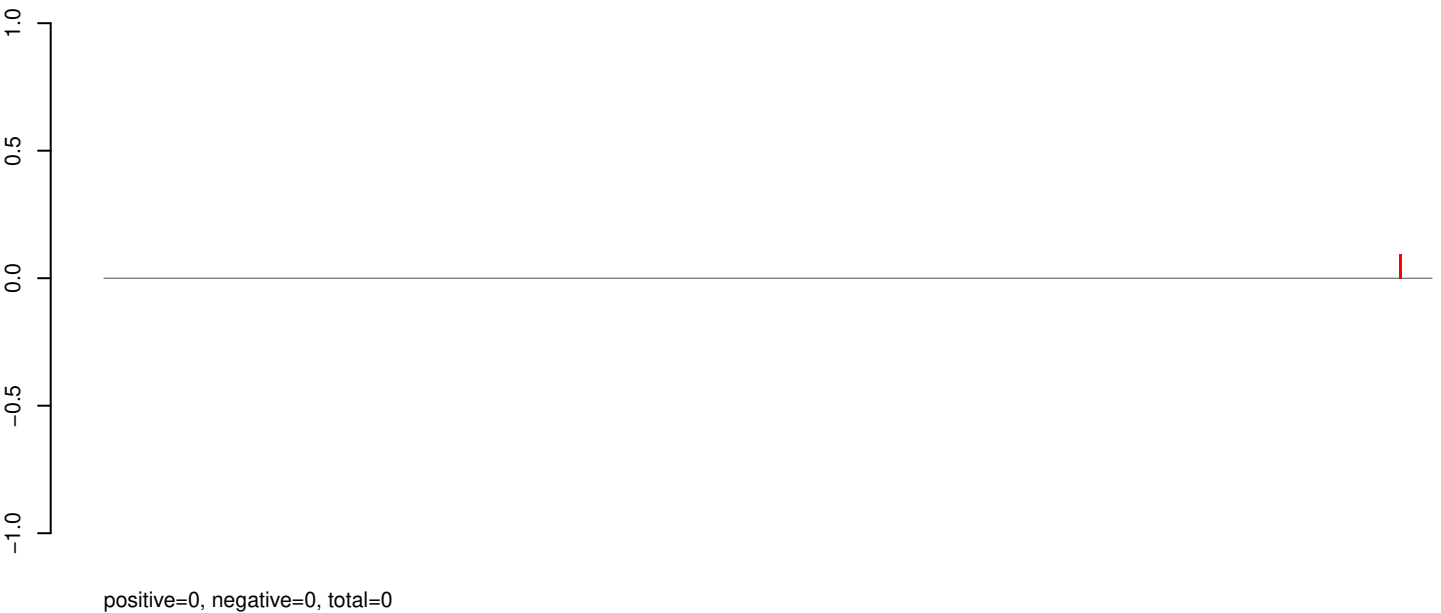
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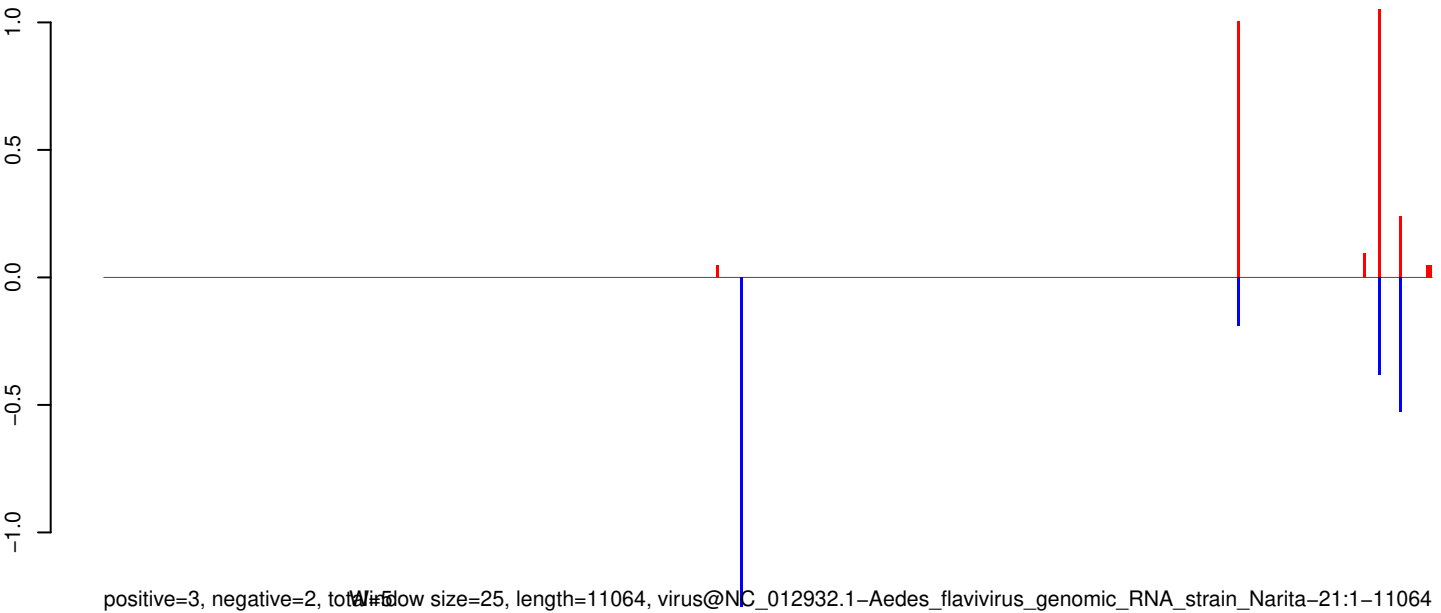
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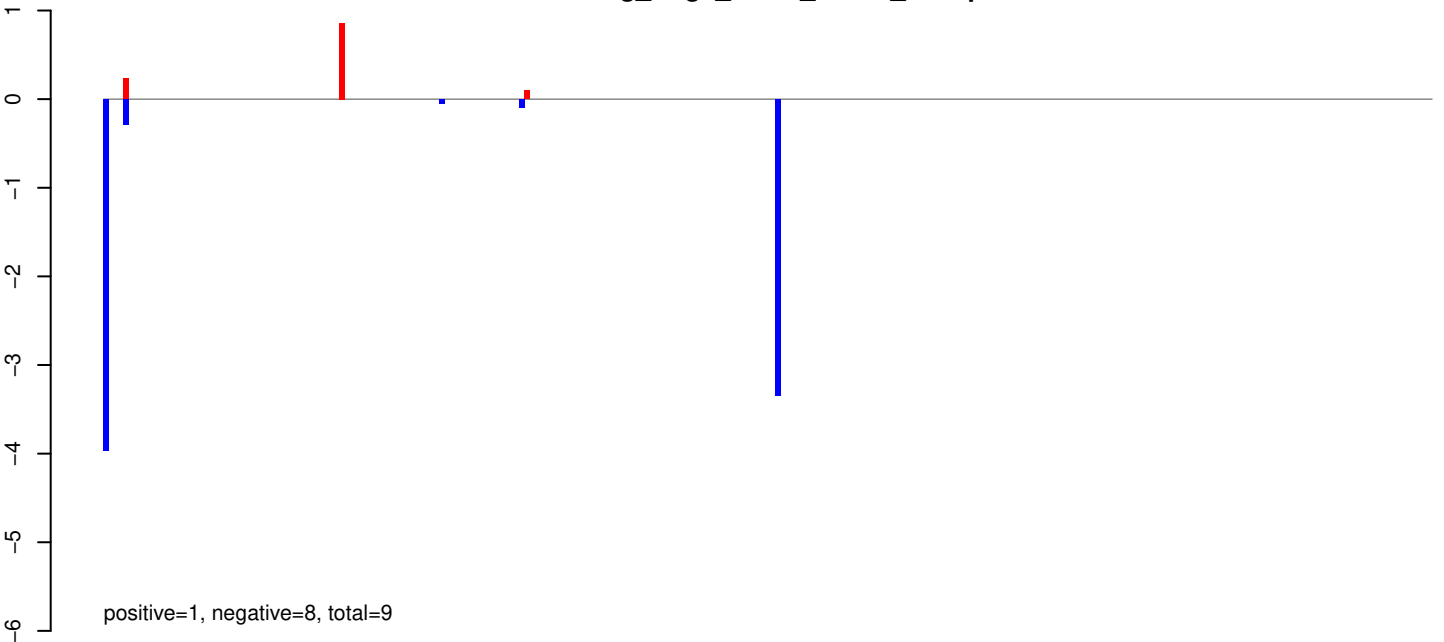
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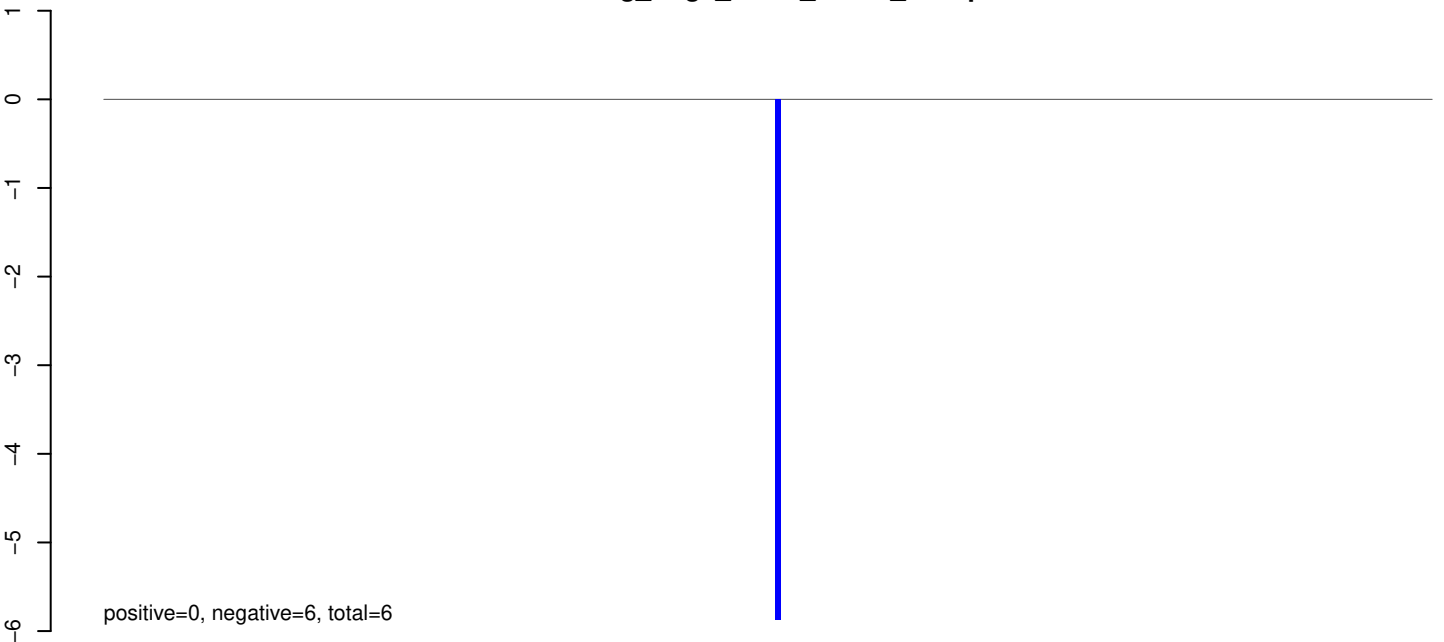
AeAeg_Aag2_SBV1_AK.rep



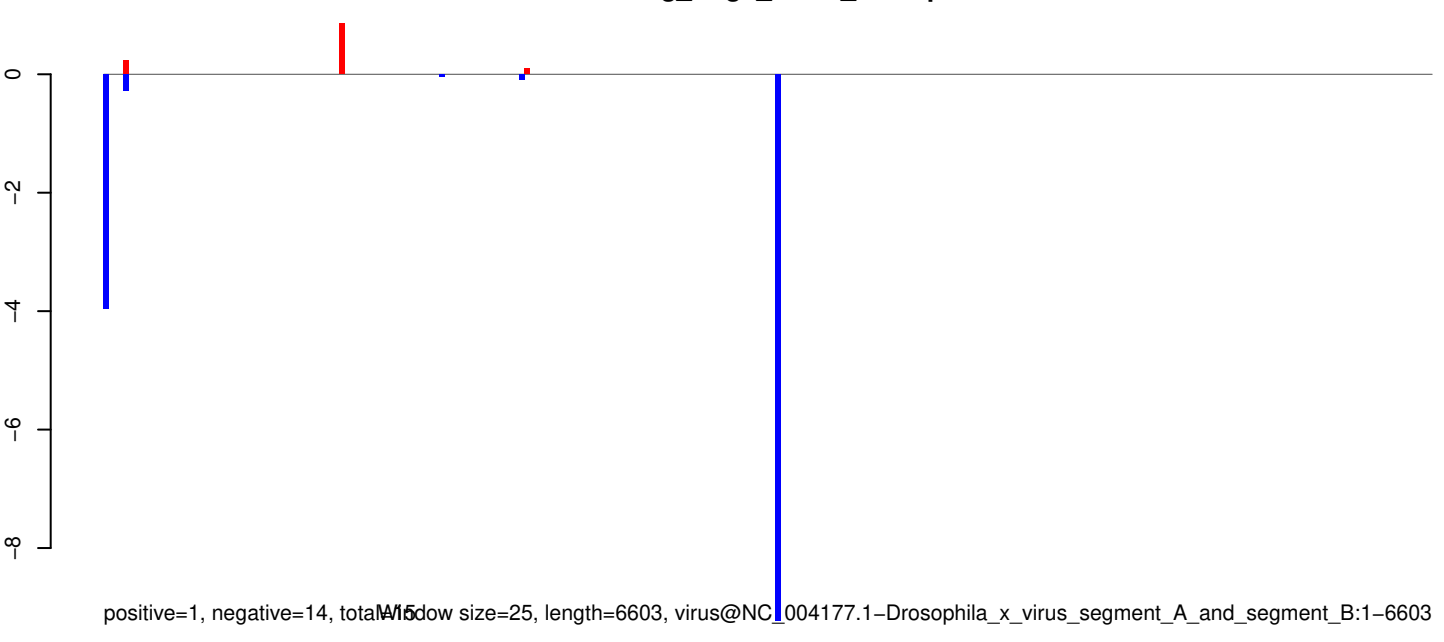
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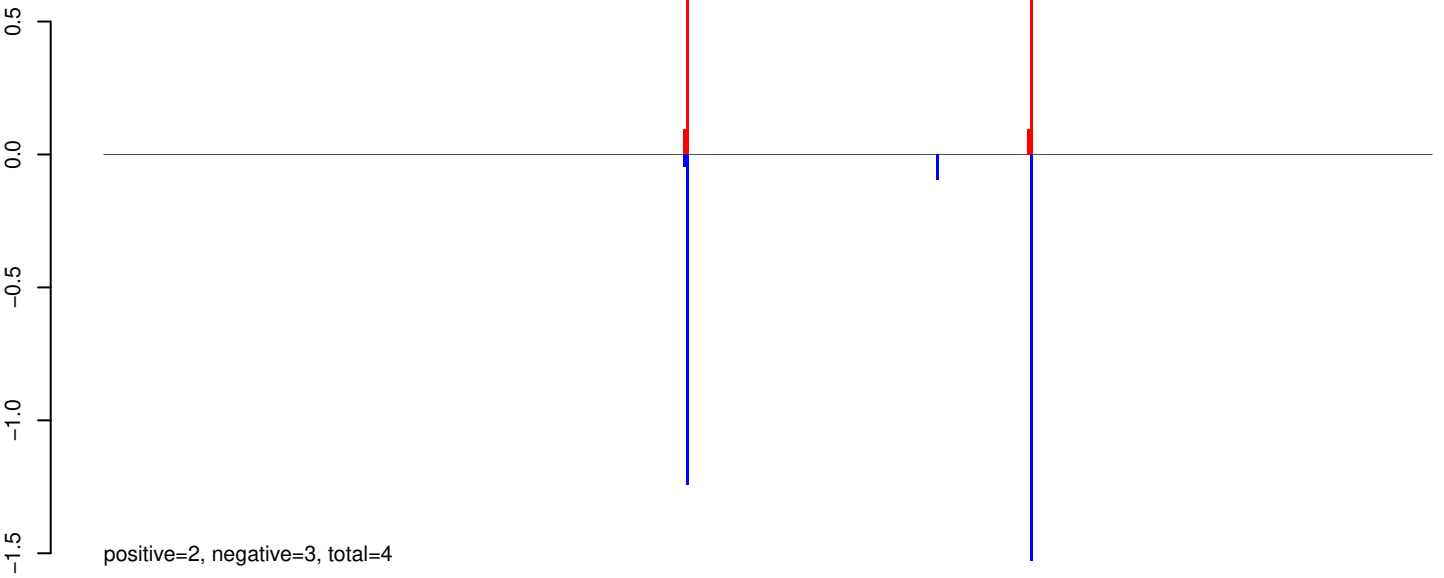
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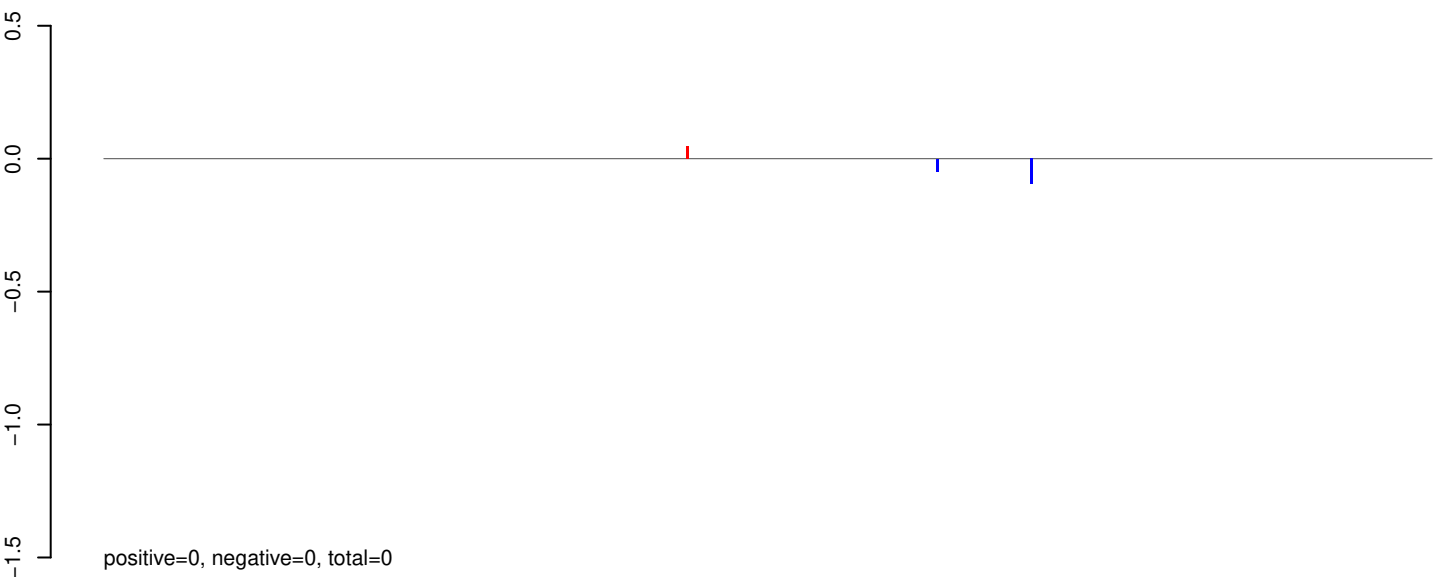
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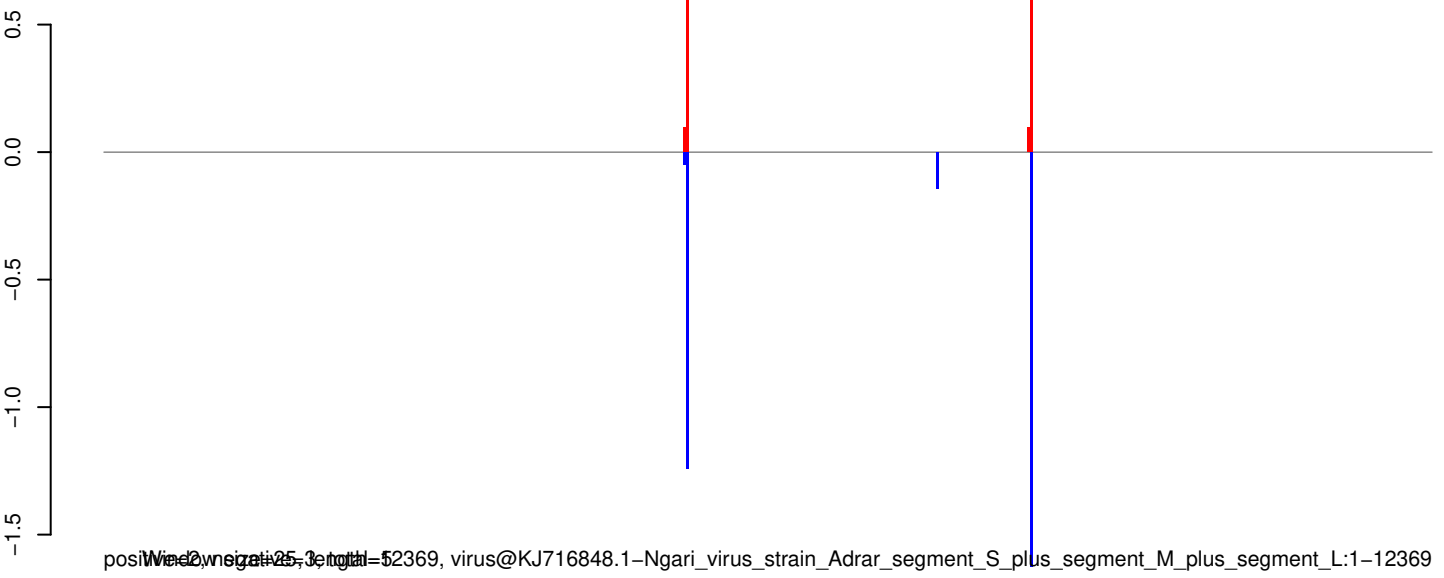
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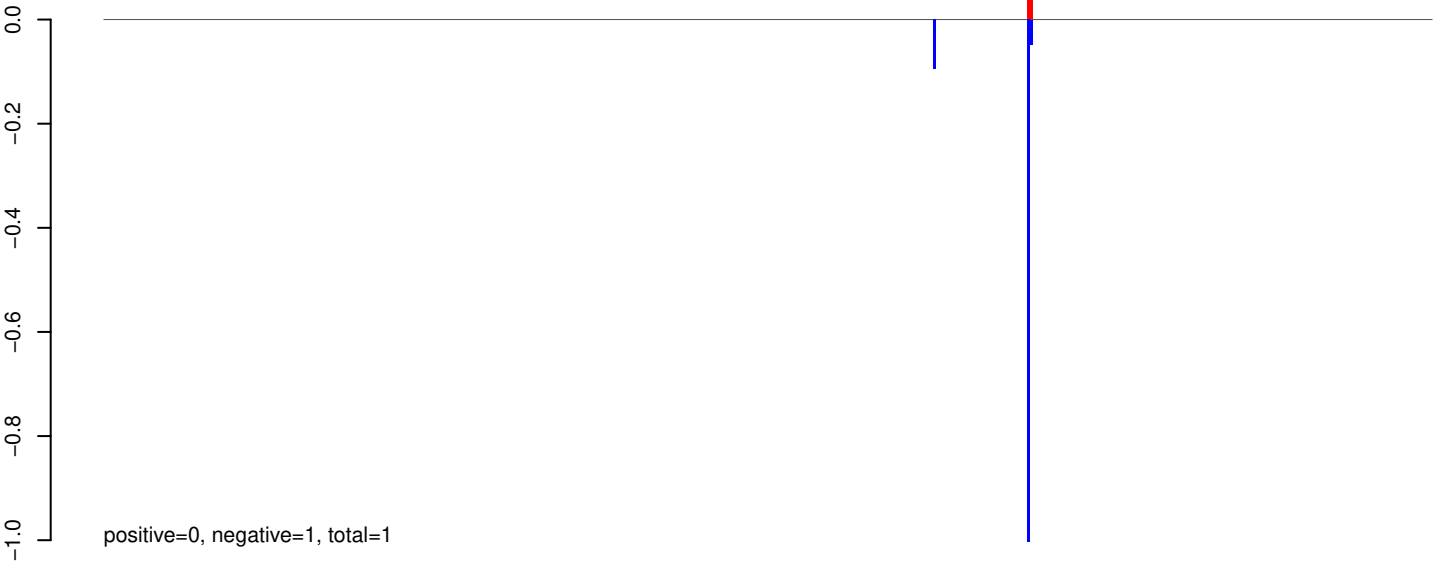
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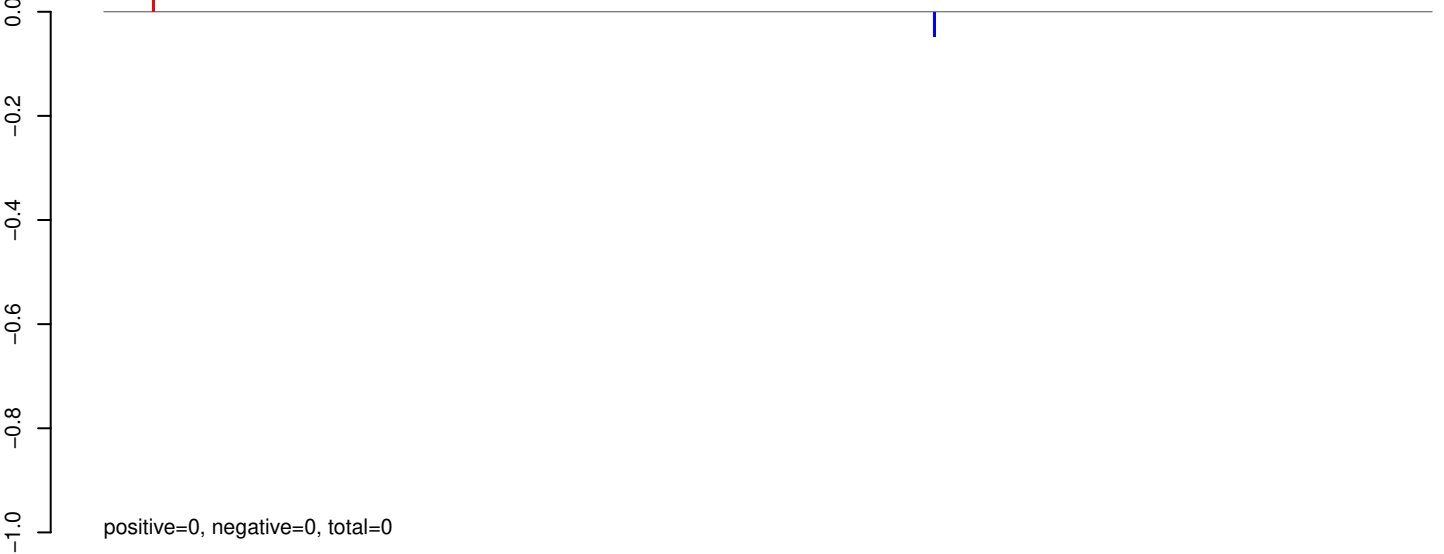
AeAeg_Aag2_SBV1_AK.rep



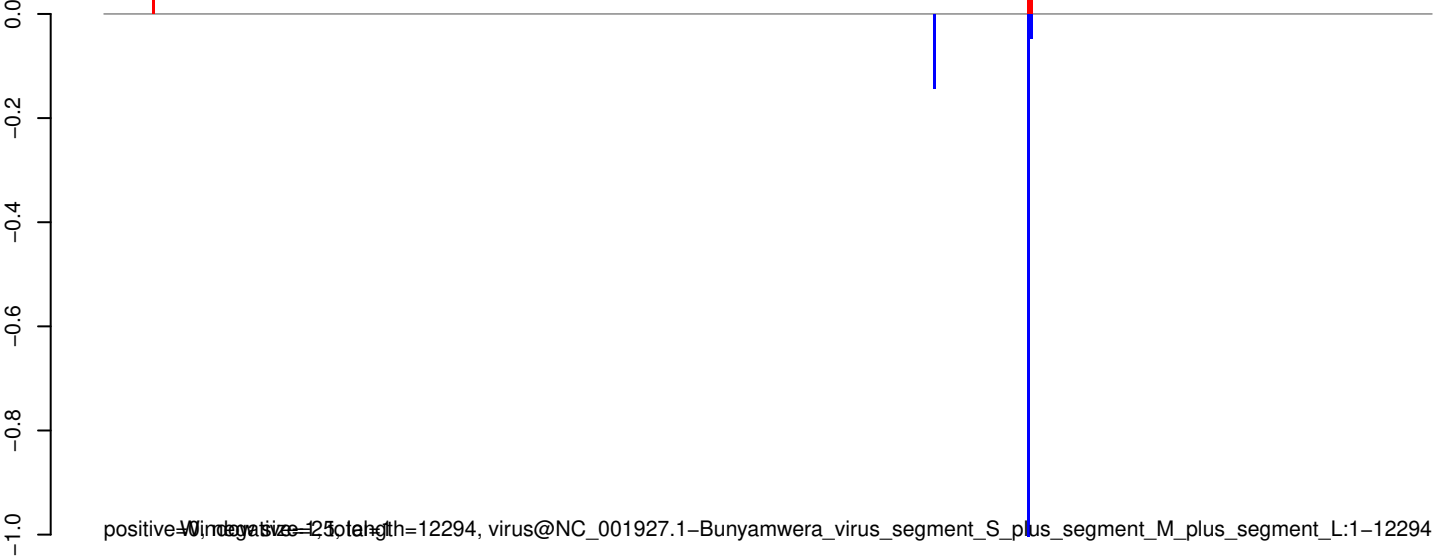
AeAeg_Aag2_SBV1_AK.18_23.rep



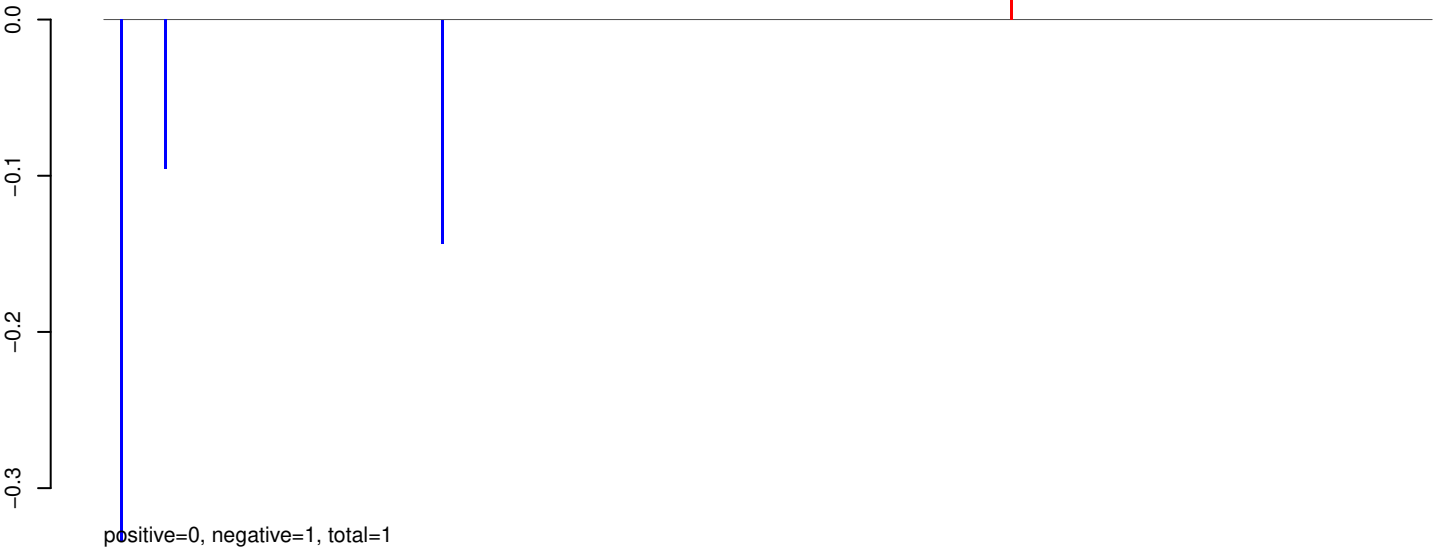
AeAeg_Aag2_SBV1_AK.24_35.rep



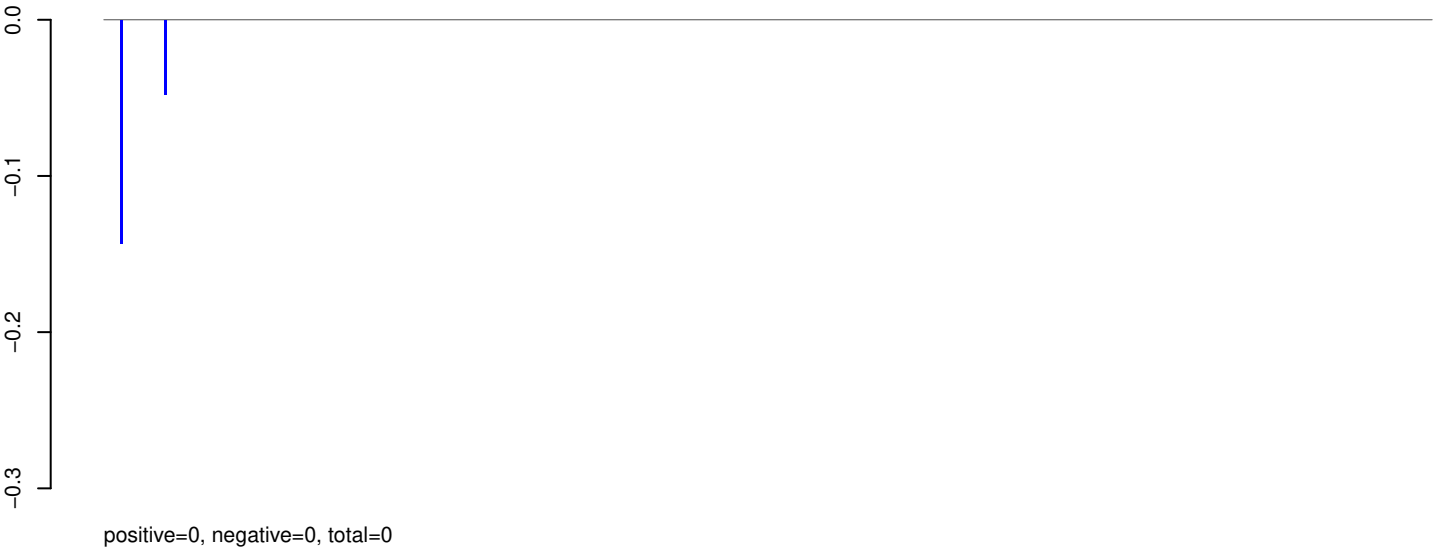
AeAeg_Aag2_SBV1_AK.rep



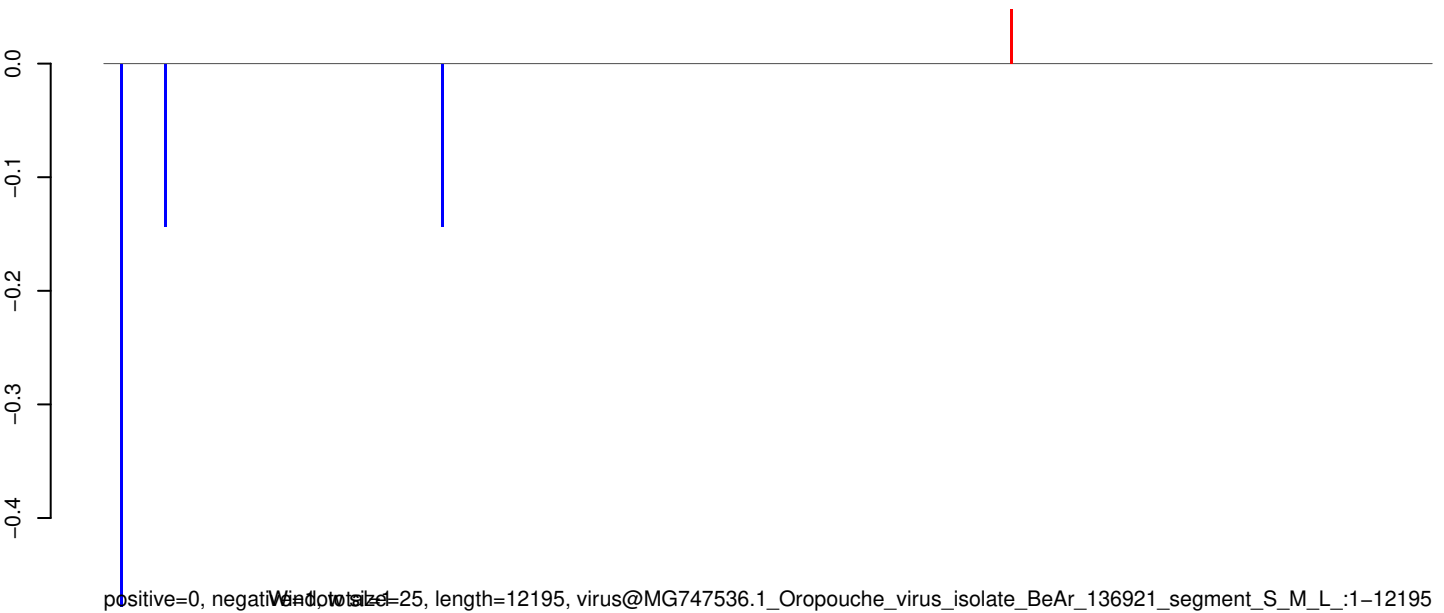
AeAeg_Aag2_SBV1_AK.18_23.rep



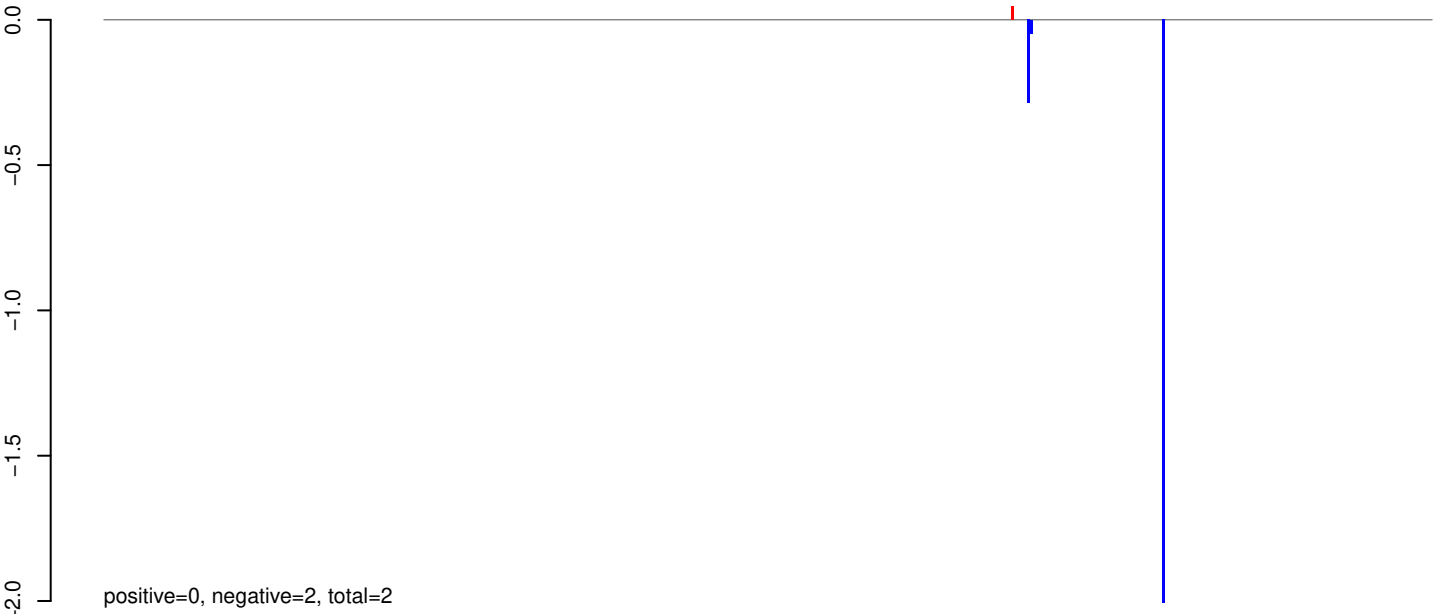
AeAeg_Aag2_SBV1_AK.24_35.rep



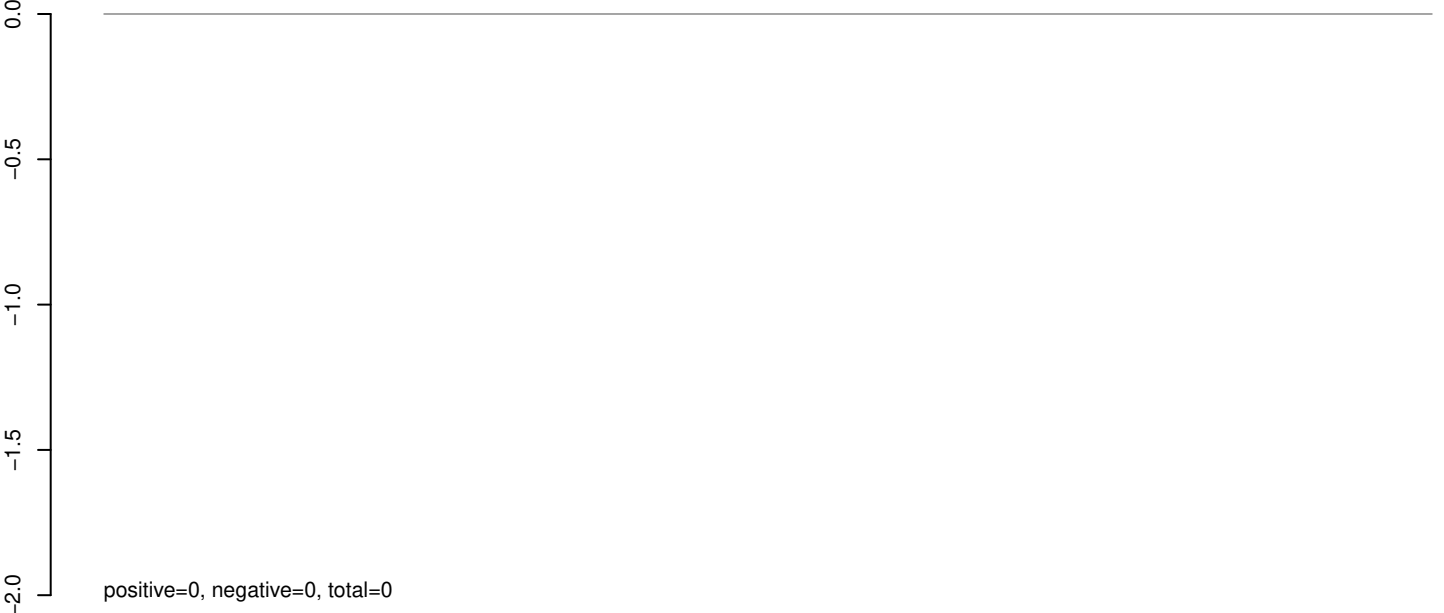
AeAeg_Aag2_SBV1_AK.rep



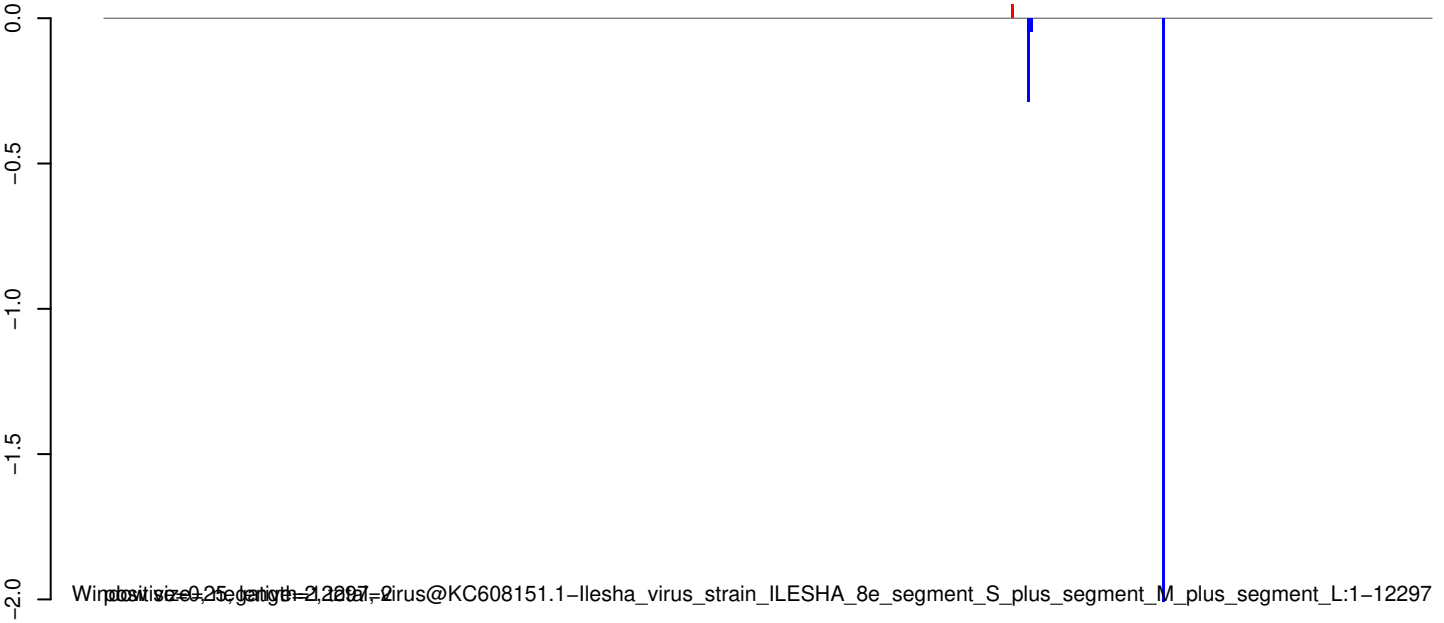
AeAeg_Aag2_SBV1_AK.18_23.rep



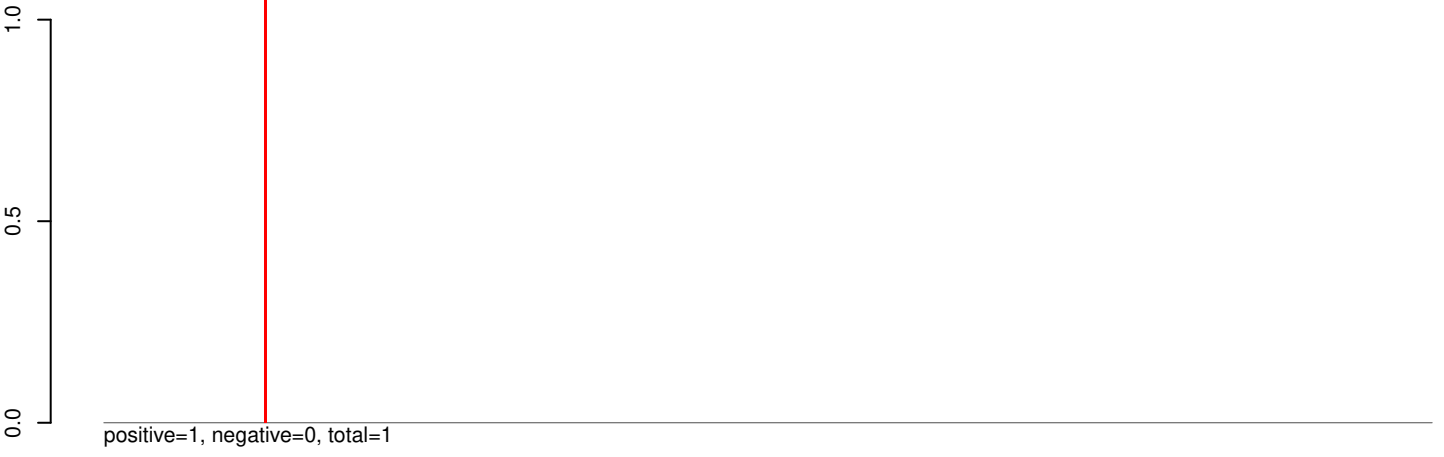
AeAeg_Aag2_SBV1_AK.24_35.rep



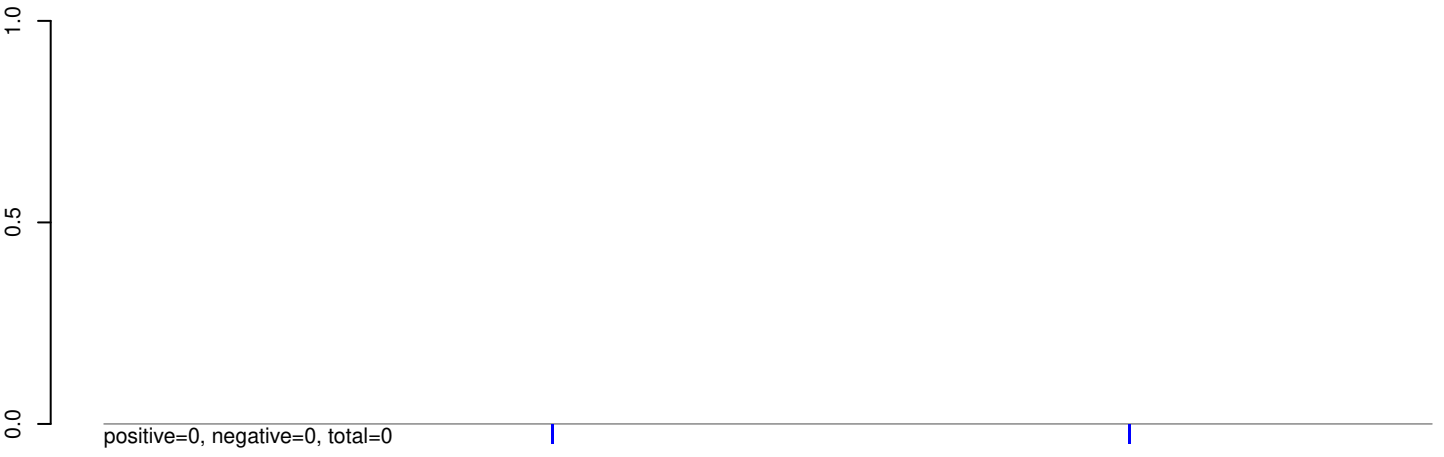
AeAeg_Aag2_SBV1_AK.rep



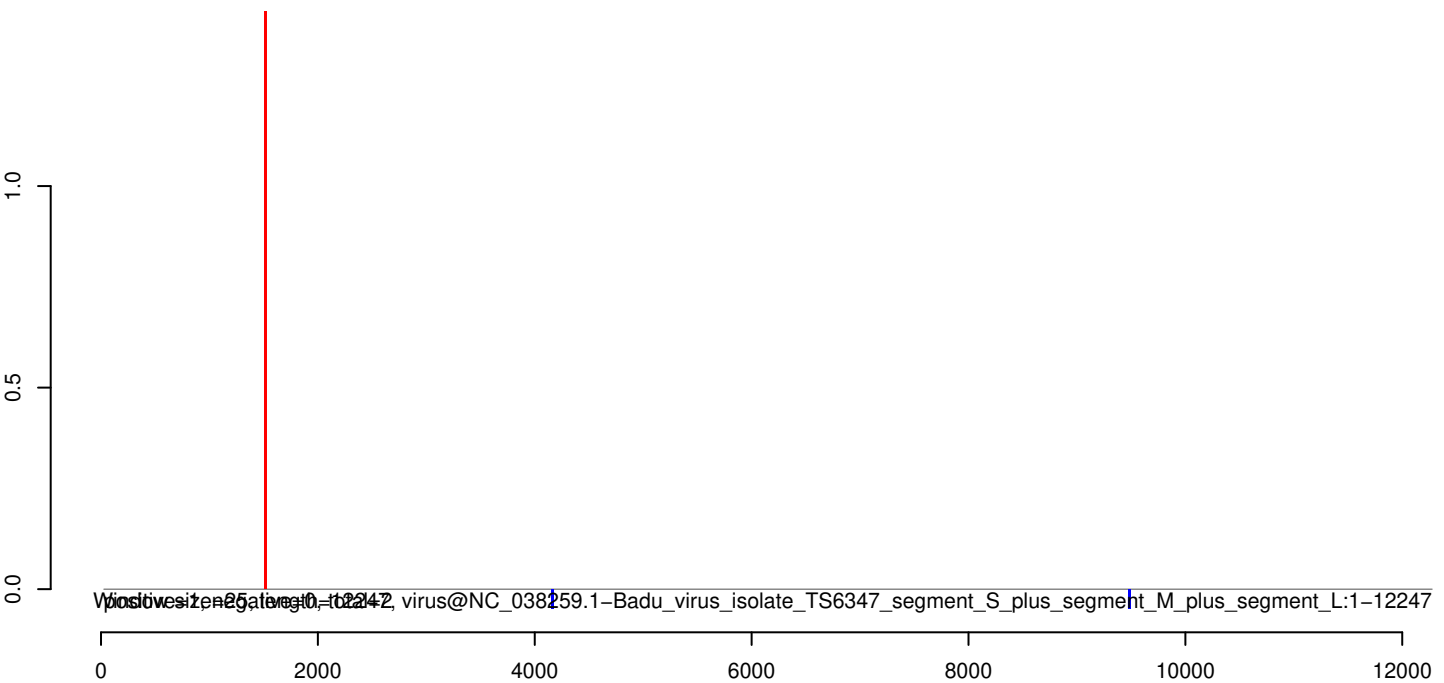
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



W:\sites\25\atg\1-12242_virus@NC_038259.1-Badu_virus_isolate_TS6347_segment_S_plus_segment_M_plus_segment_L:1-12247

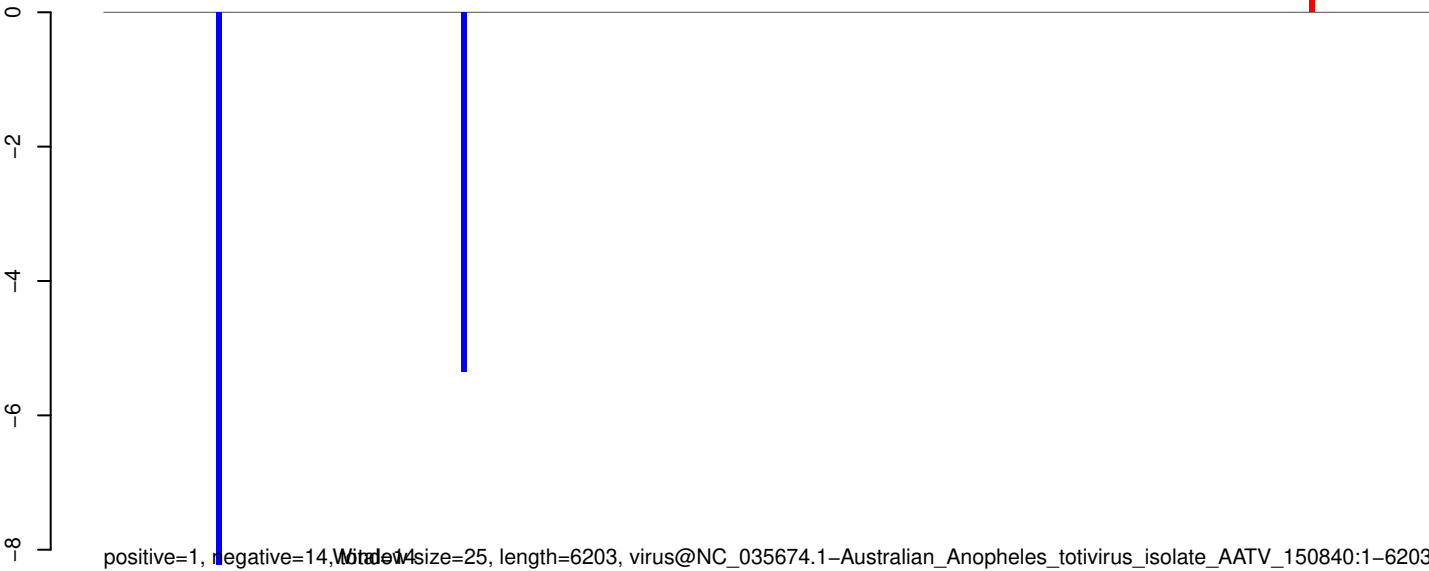
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

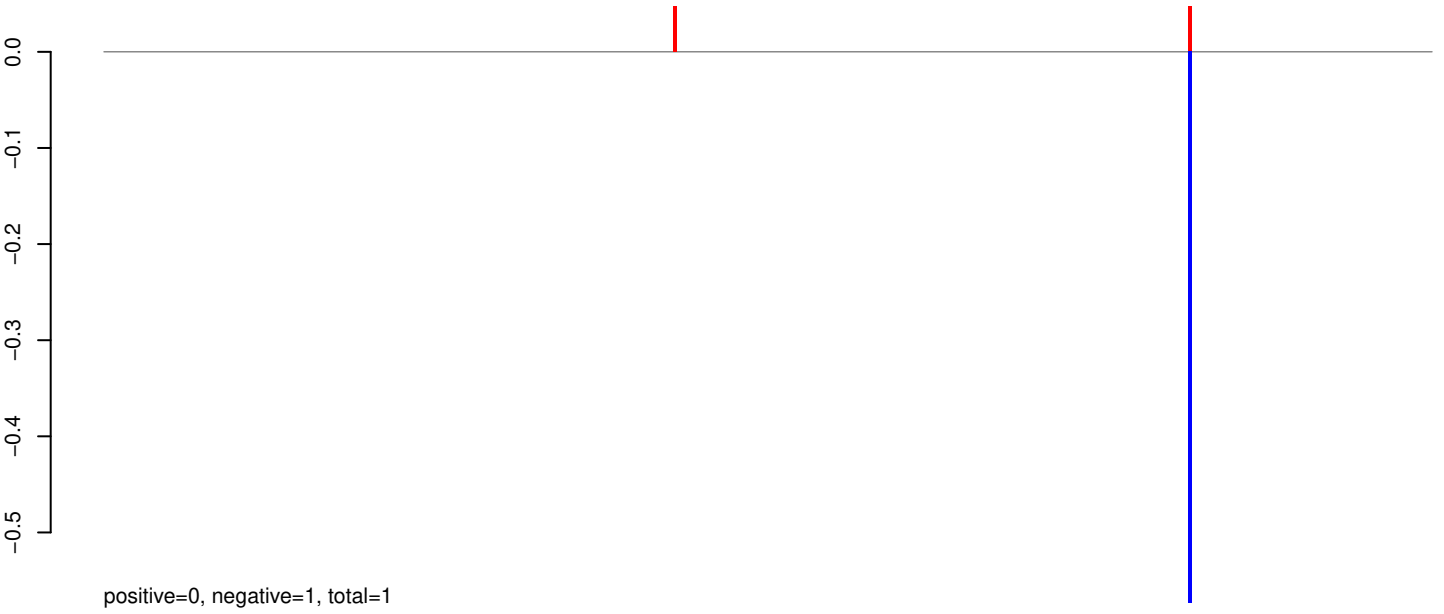


AeAeg_Aag2_SBV1_AK.rep



0 1000 2000 3000 4000 5000 6000

AeAeg_Aag2_SBV1_AK.18_23.rep



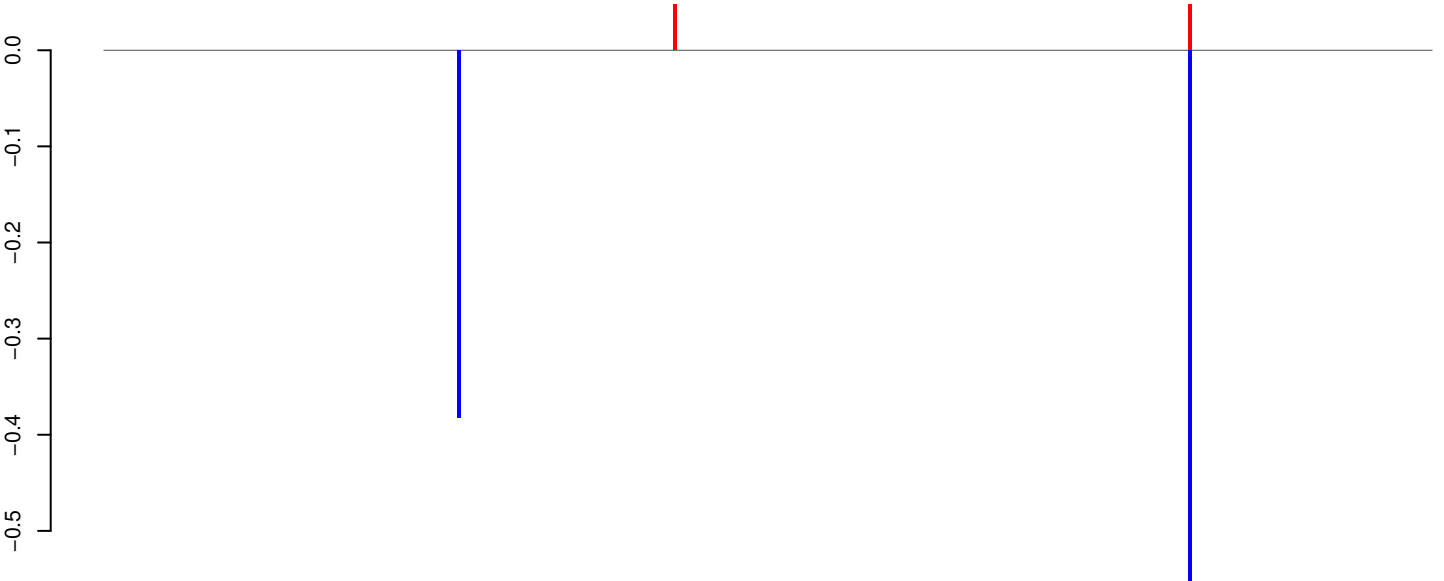
positive=0, negative=1, total=1

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=0

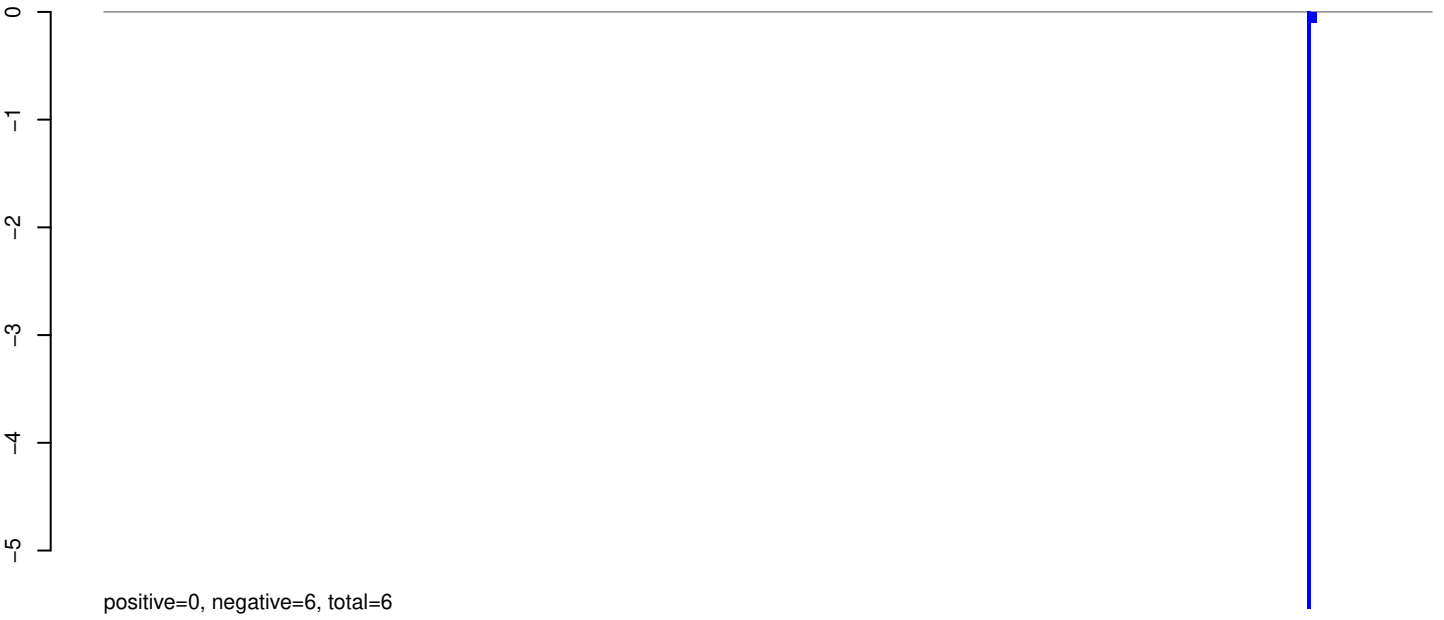
AeAeg_Aag2_SBV1_AK.rep



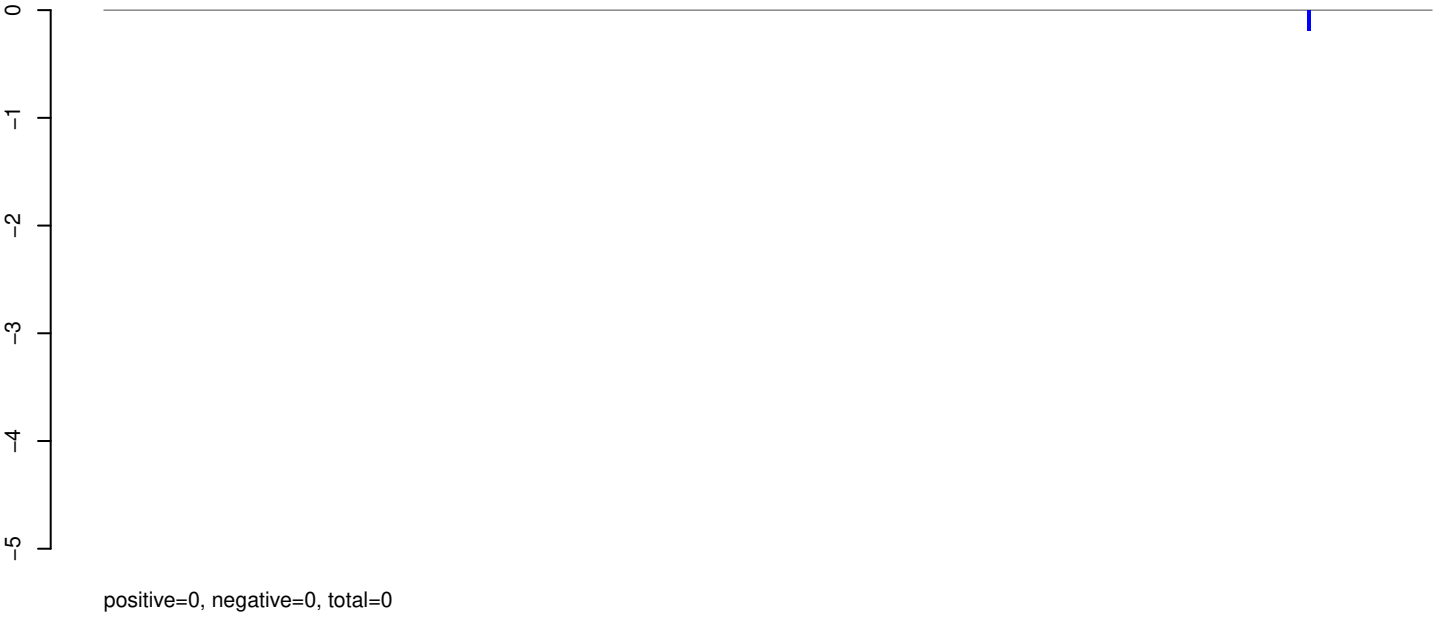
positive=0, negative=1, total=1 Window size=25, length=10893, virus@NC_027817.1-Parramatta_River_virus_isolate_92-B115745:1-10893

0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV1_AK.18_23.rep



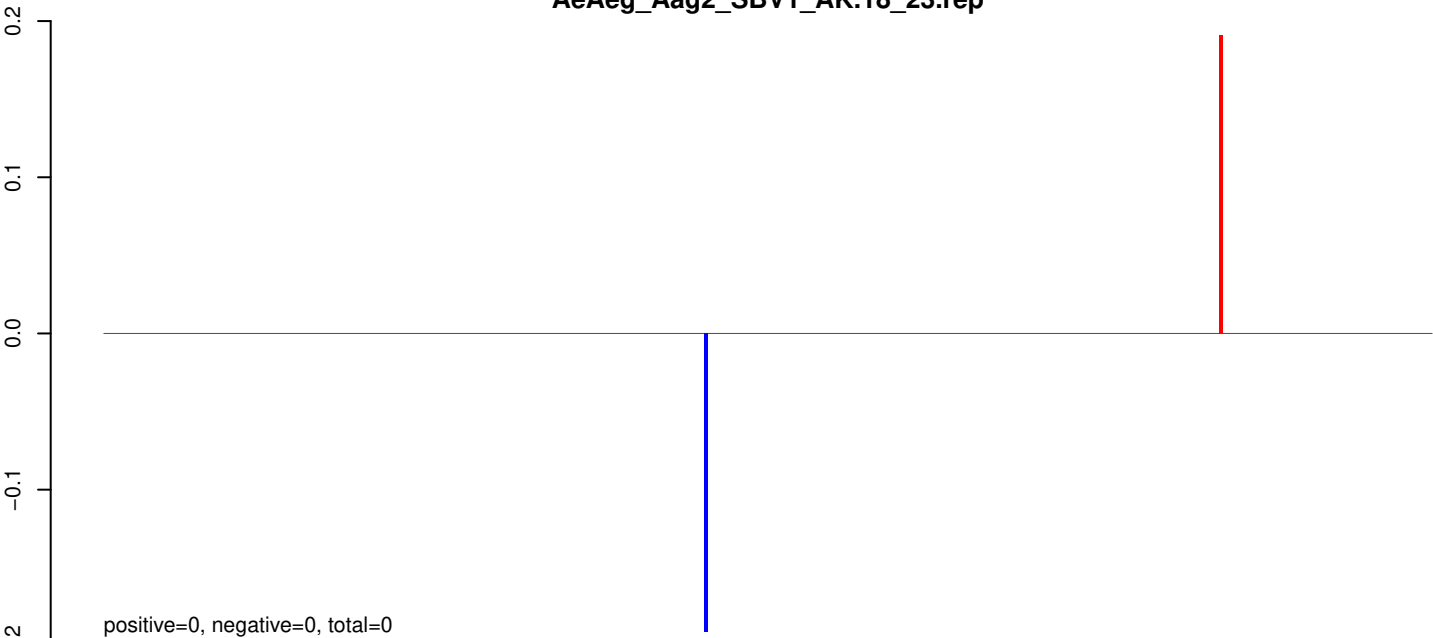
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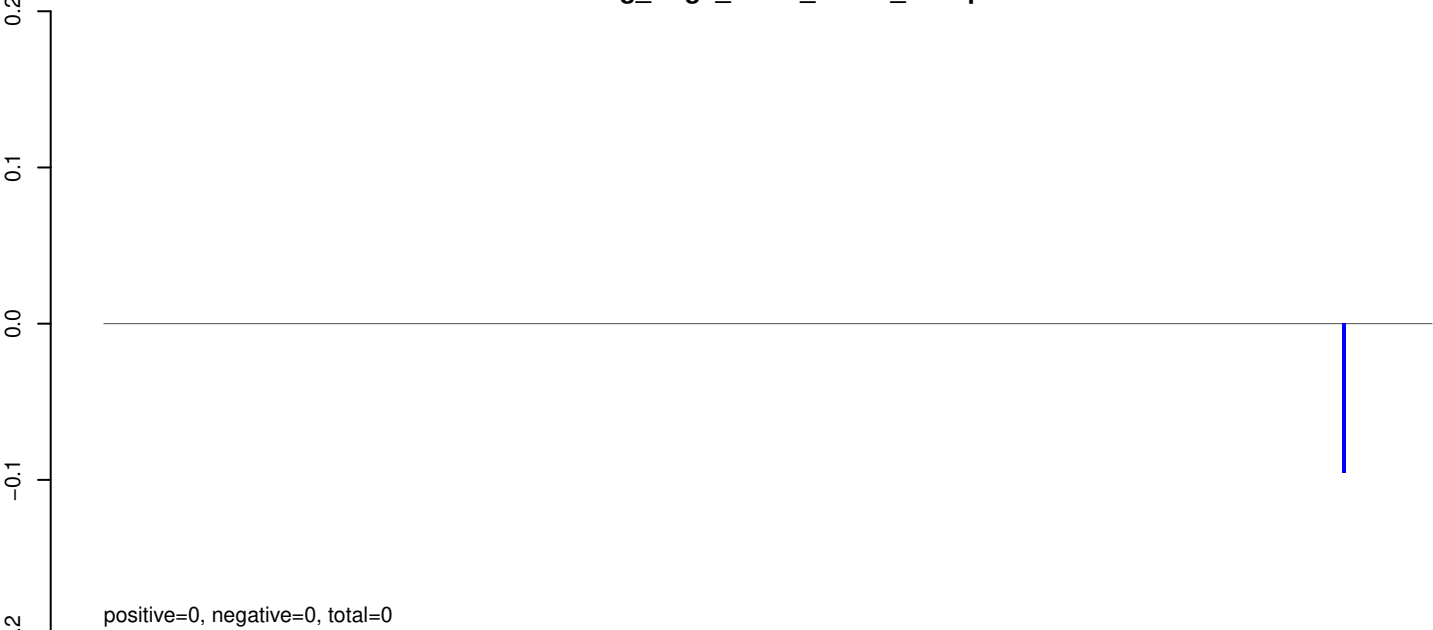
AeAeg_Aag2_SBV1_AK.rep



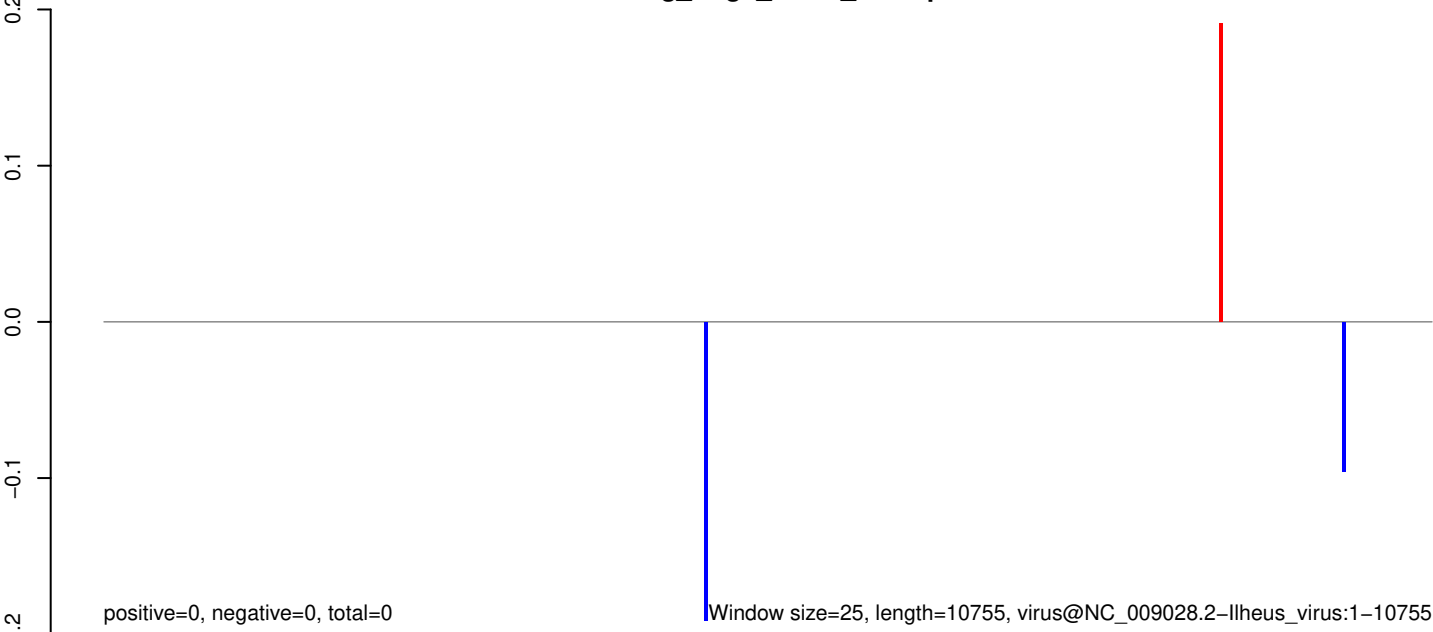
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

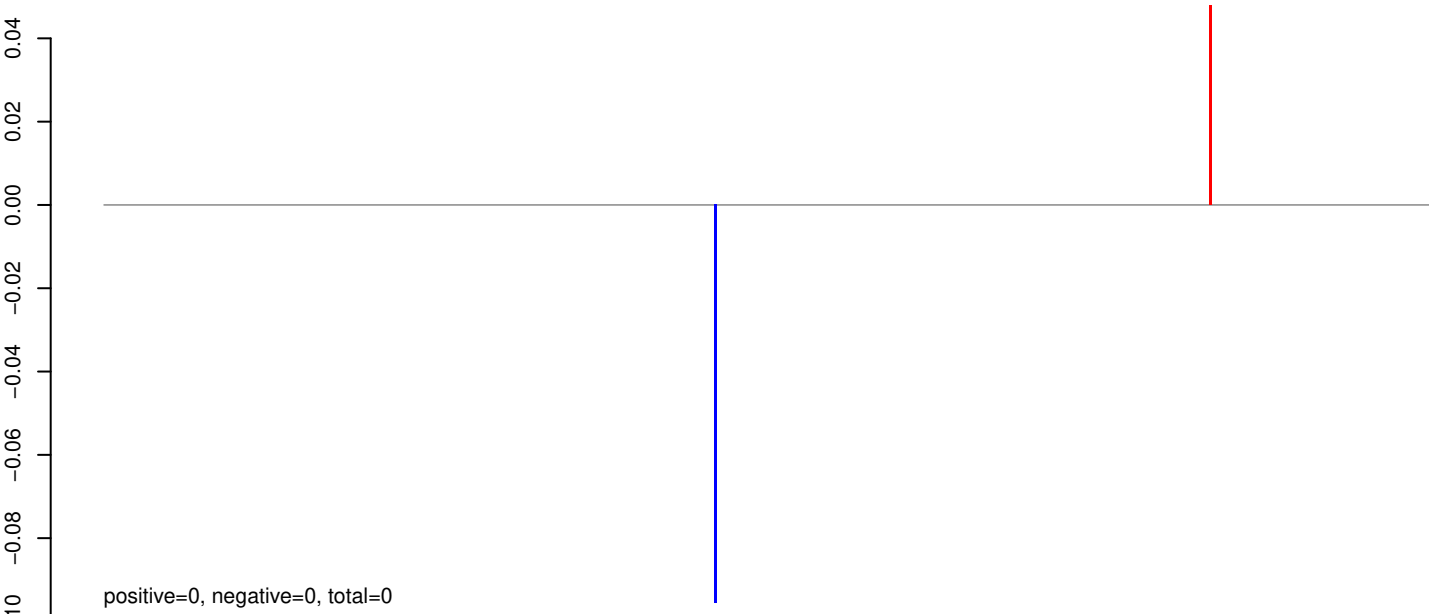


AeAeg_Aag2_SBV1_AK.rep

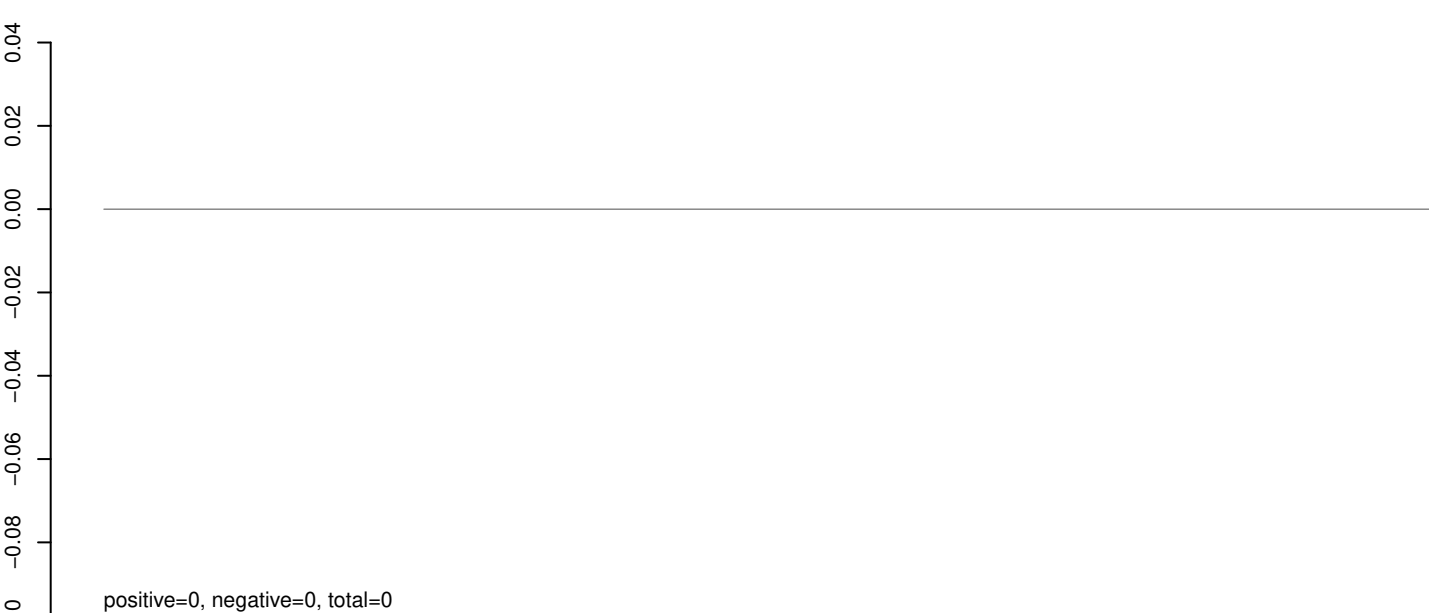


Window size=25, length=10755, virus@NC_009028.2-Ilheus_virus:1-10755

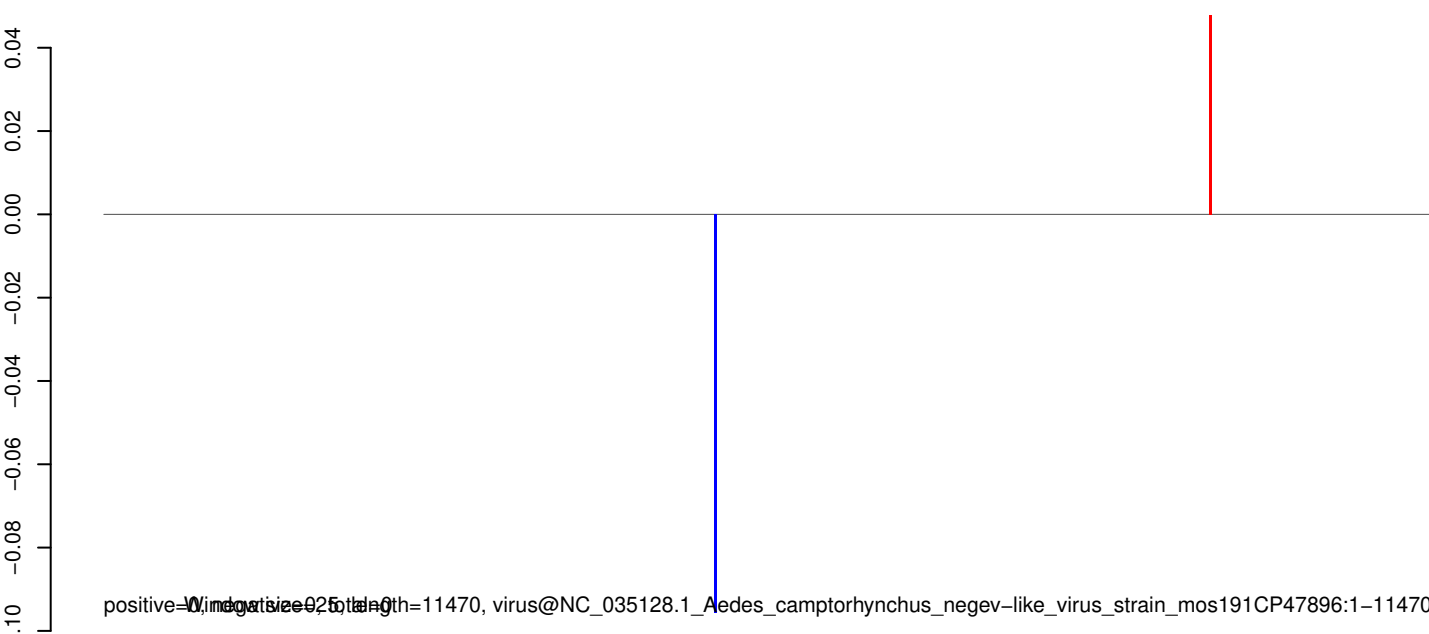
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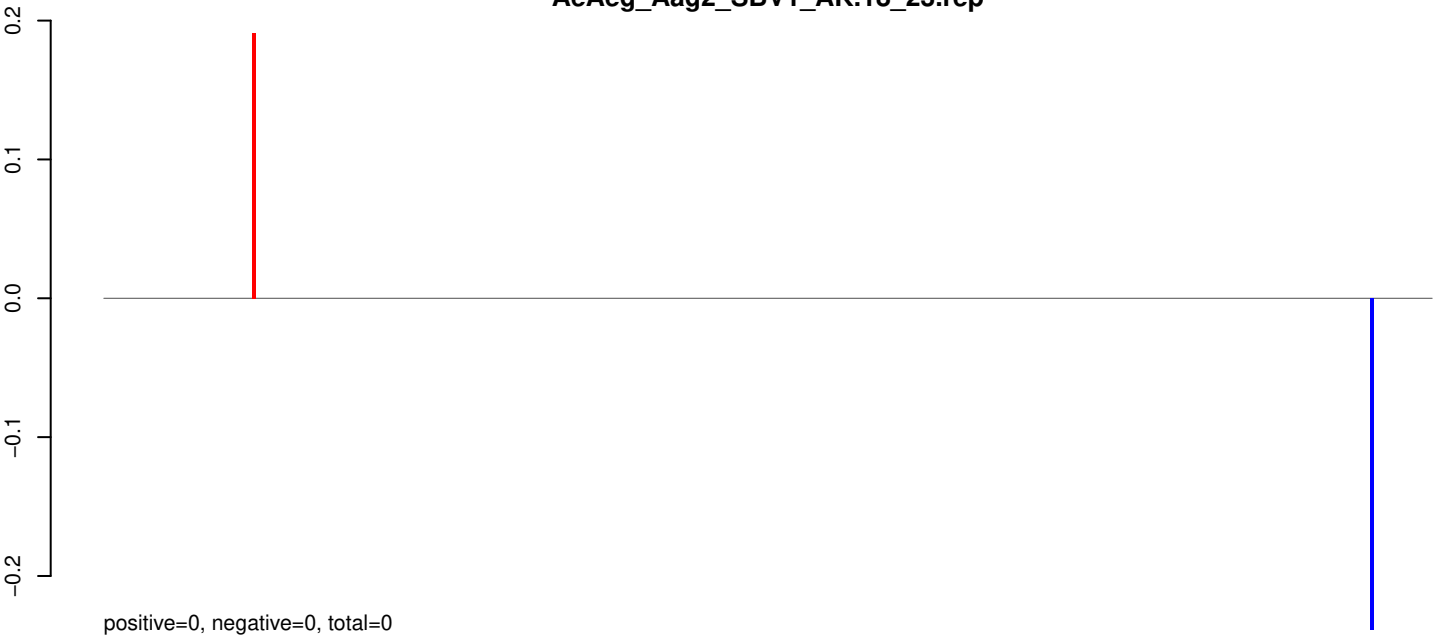
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



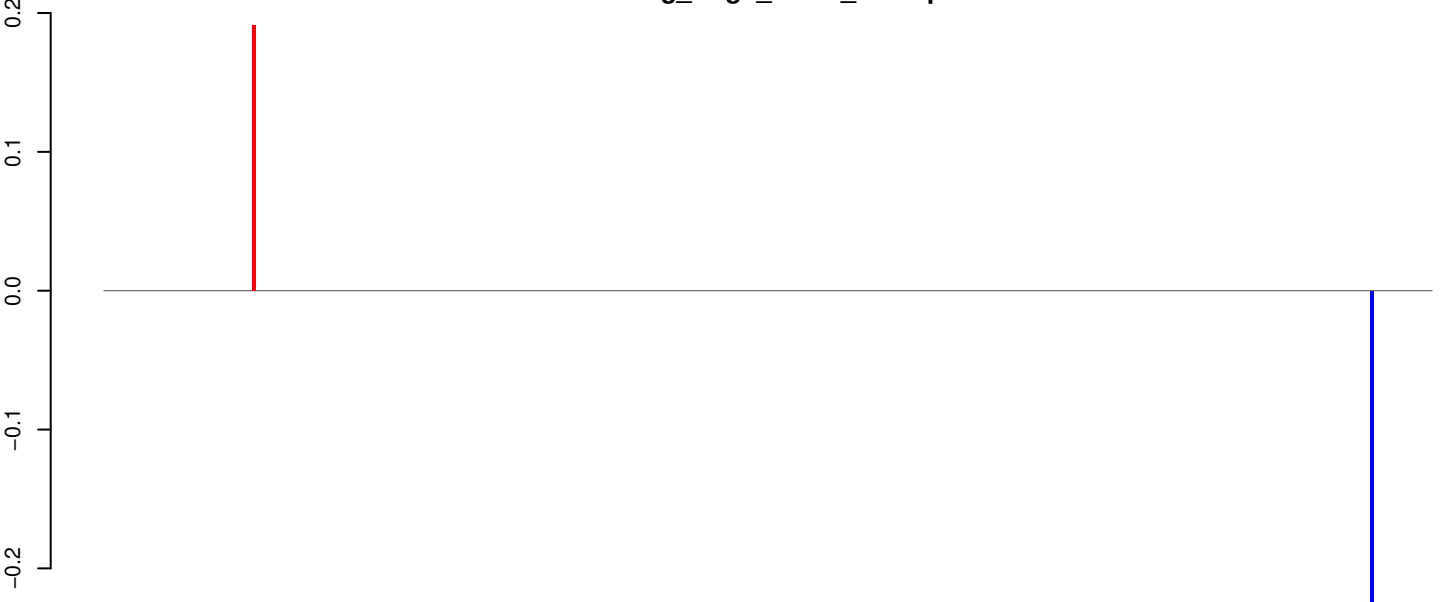
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



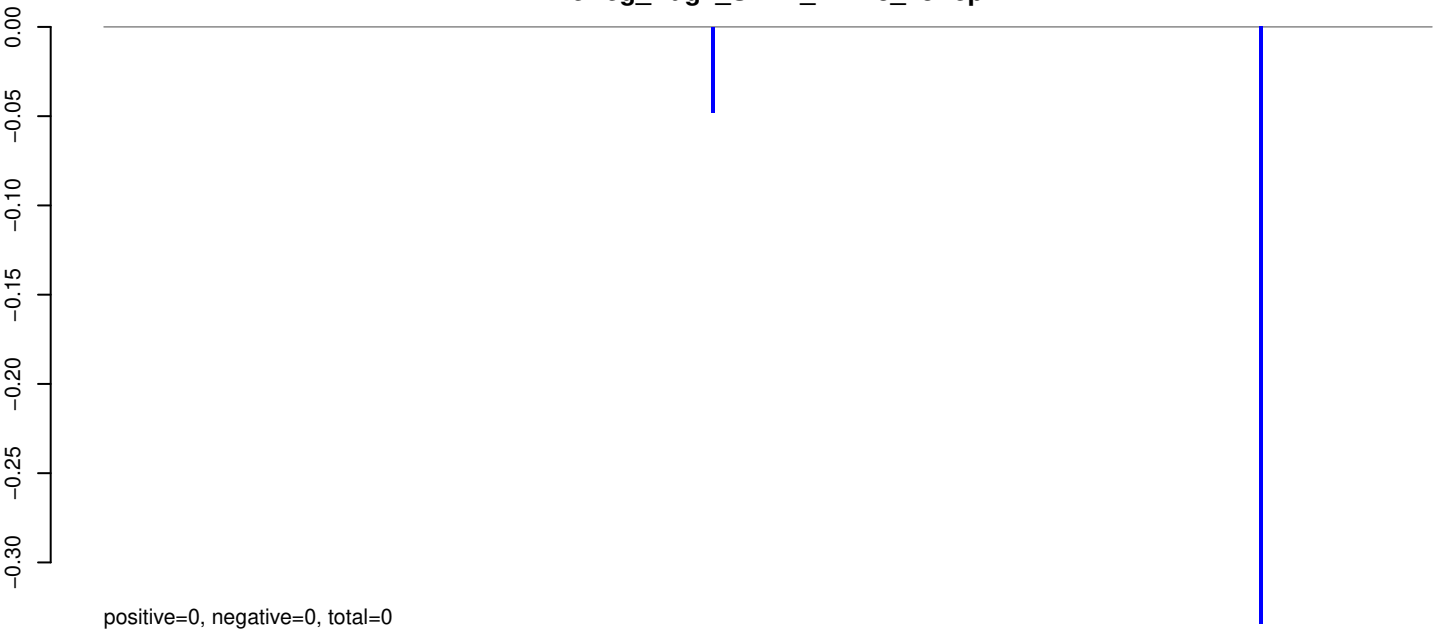
AeAeg_Aag2_SBV1_AK.rep



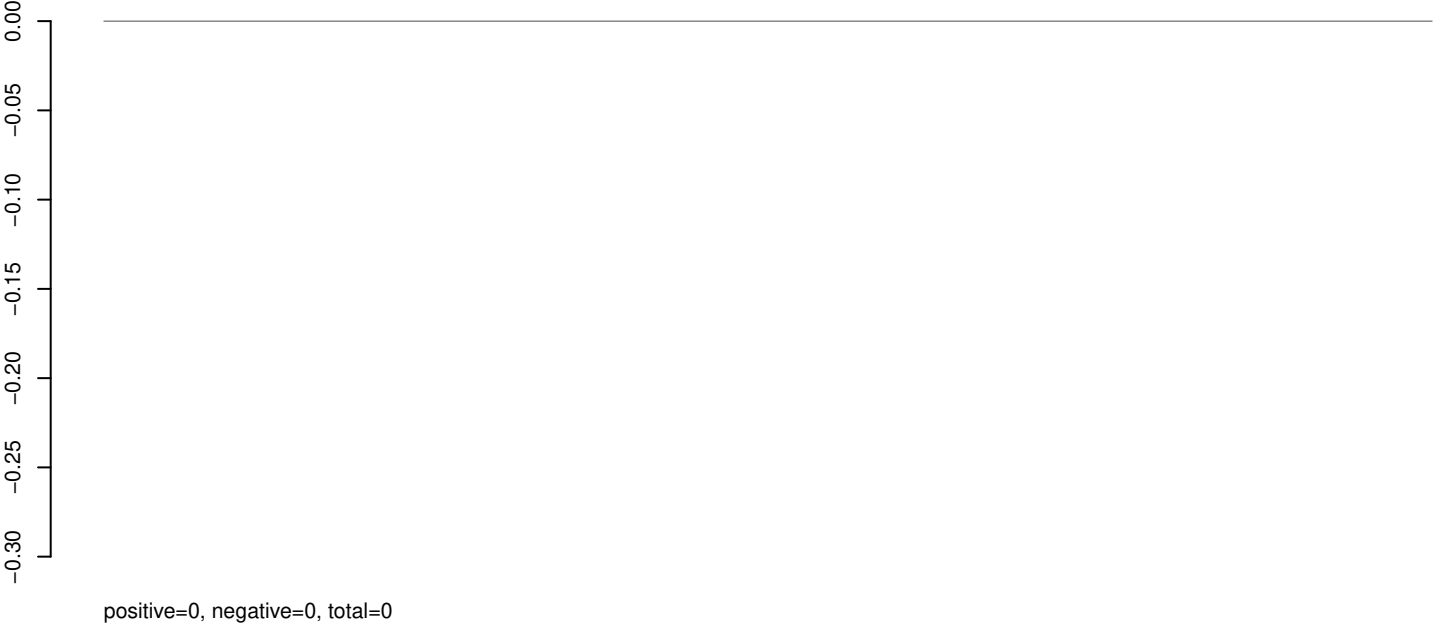
positive=0, negative=0, total=25, length=10251, virus@NC_033723.1-Gadgets_Gully_virus_from_Australia_polyprotein_gene:1-10251

0 2000 4000 6000 8000 10000

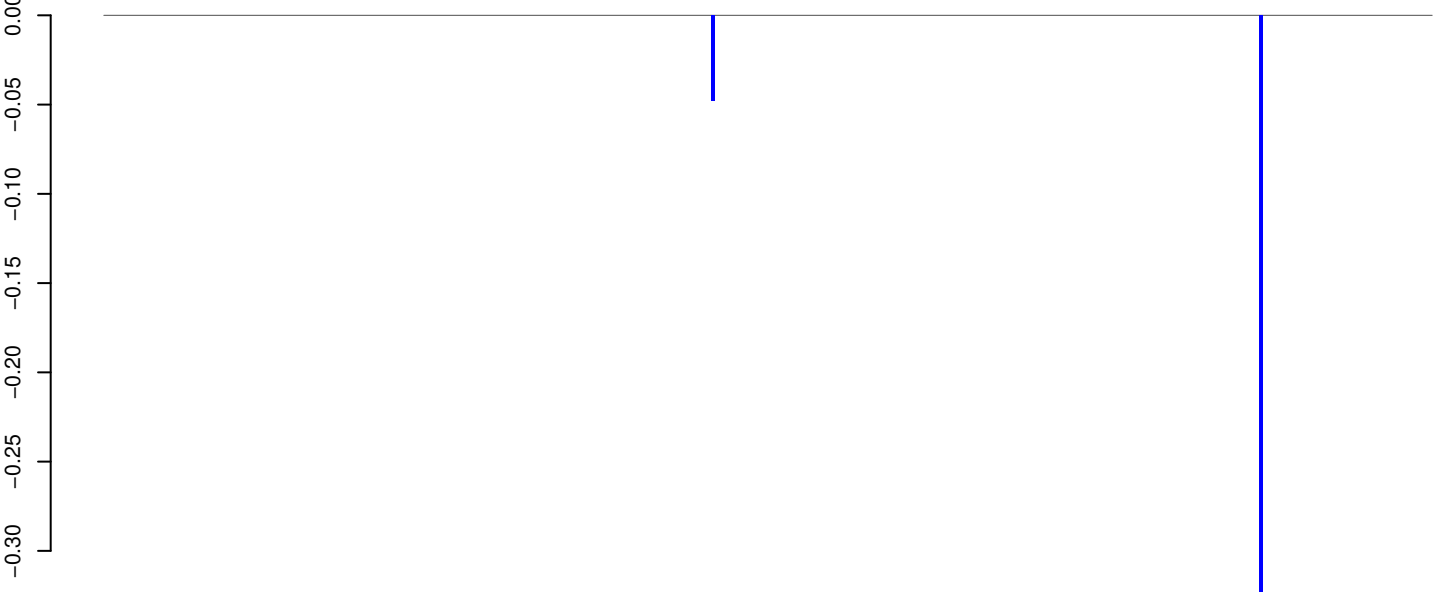
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



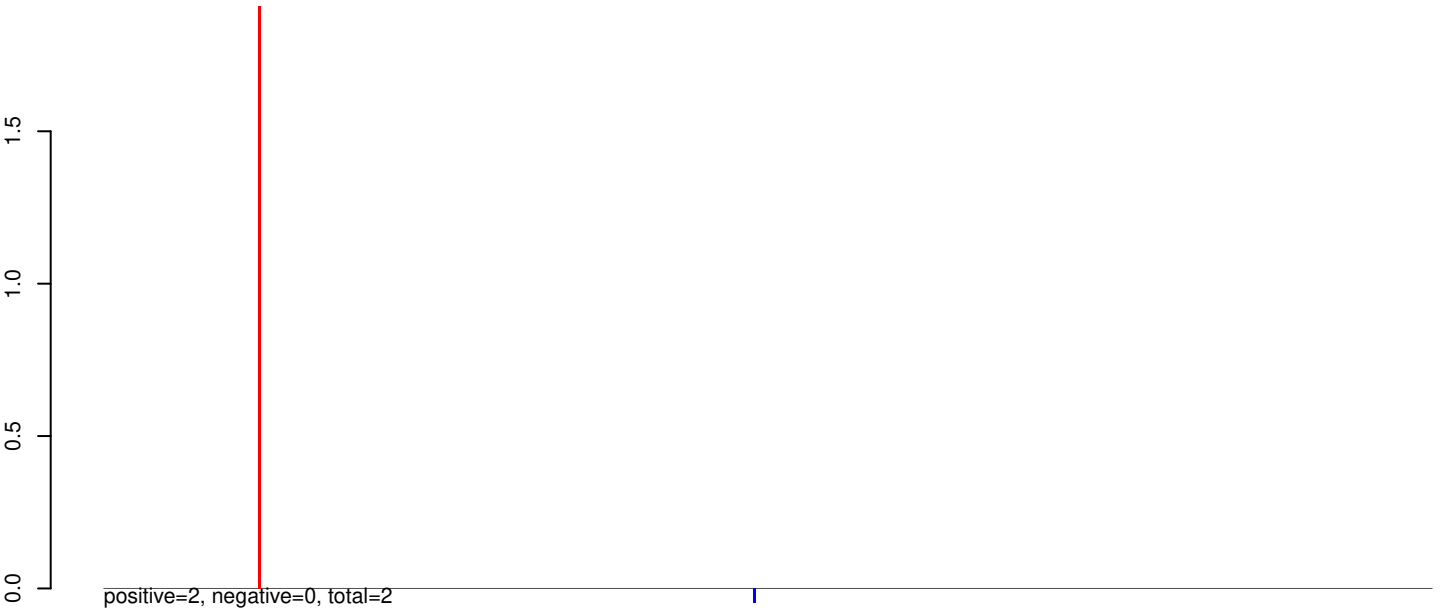
AeAeg_Aag2_SBV1_AK.rep



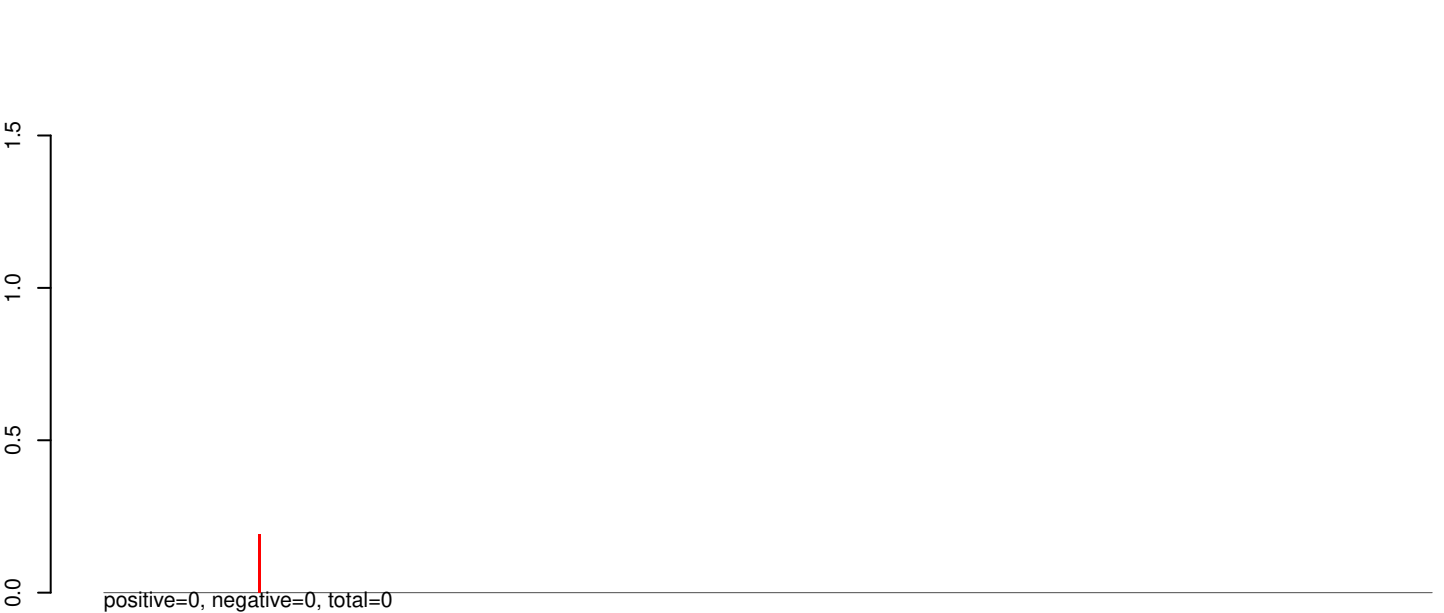
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0 2000 4000 6000 8000 10000

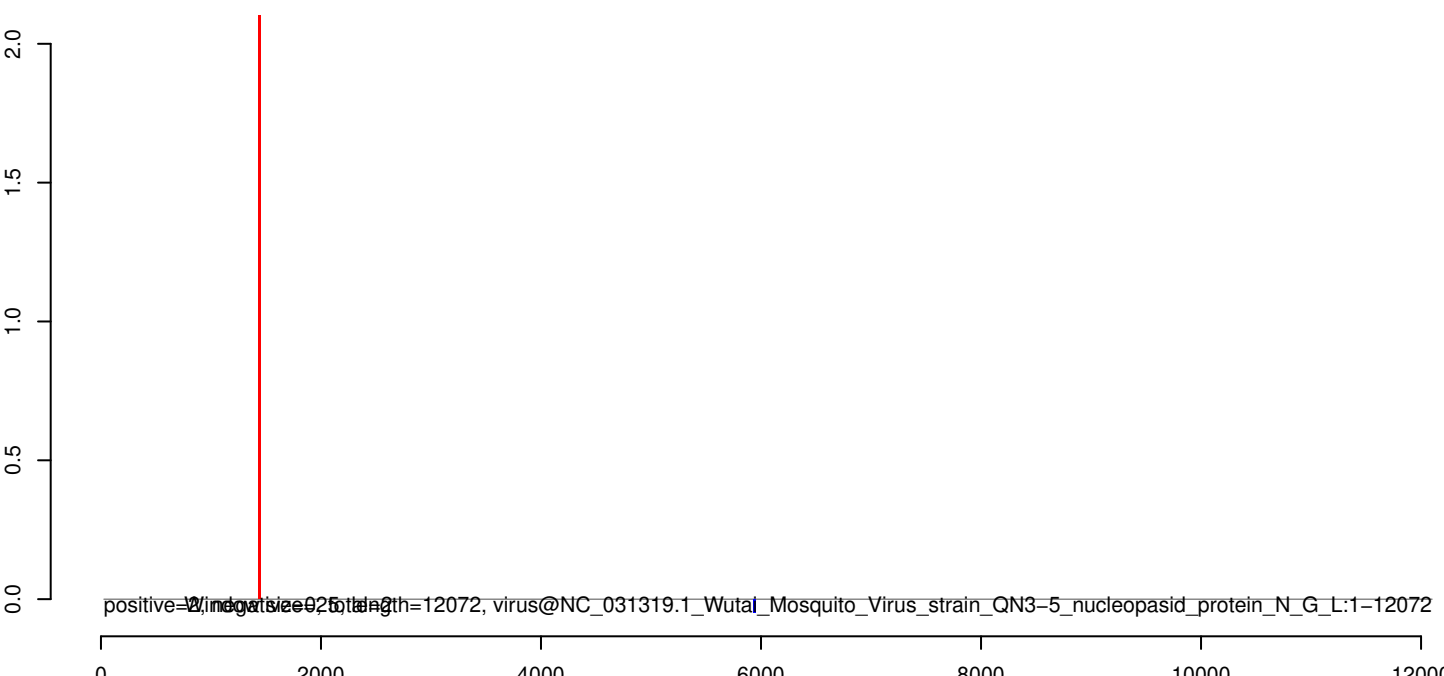
AeAeg_Aag2_SBV1_AK.18_23.rep



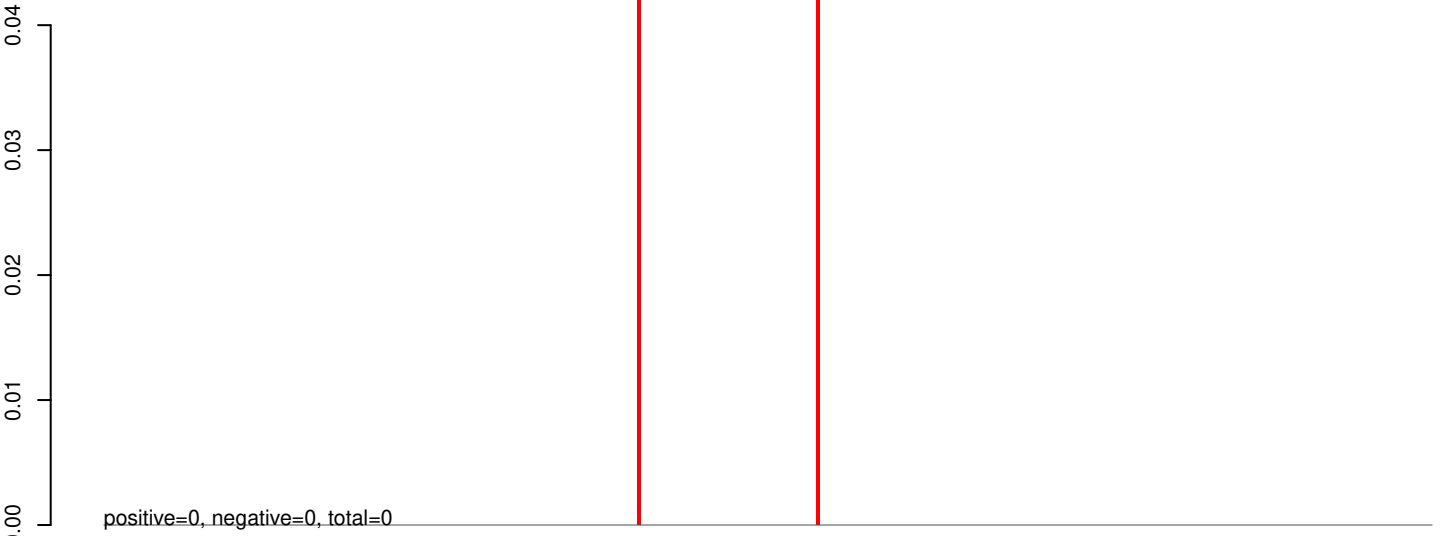
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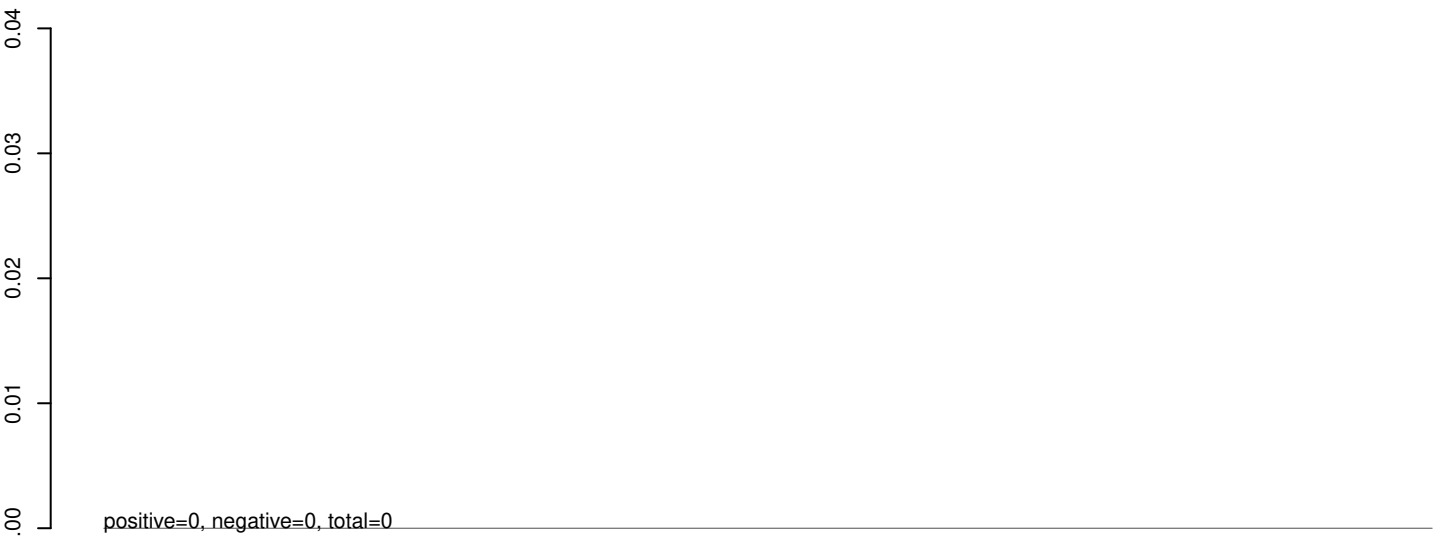
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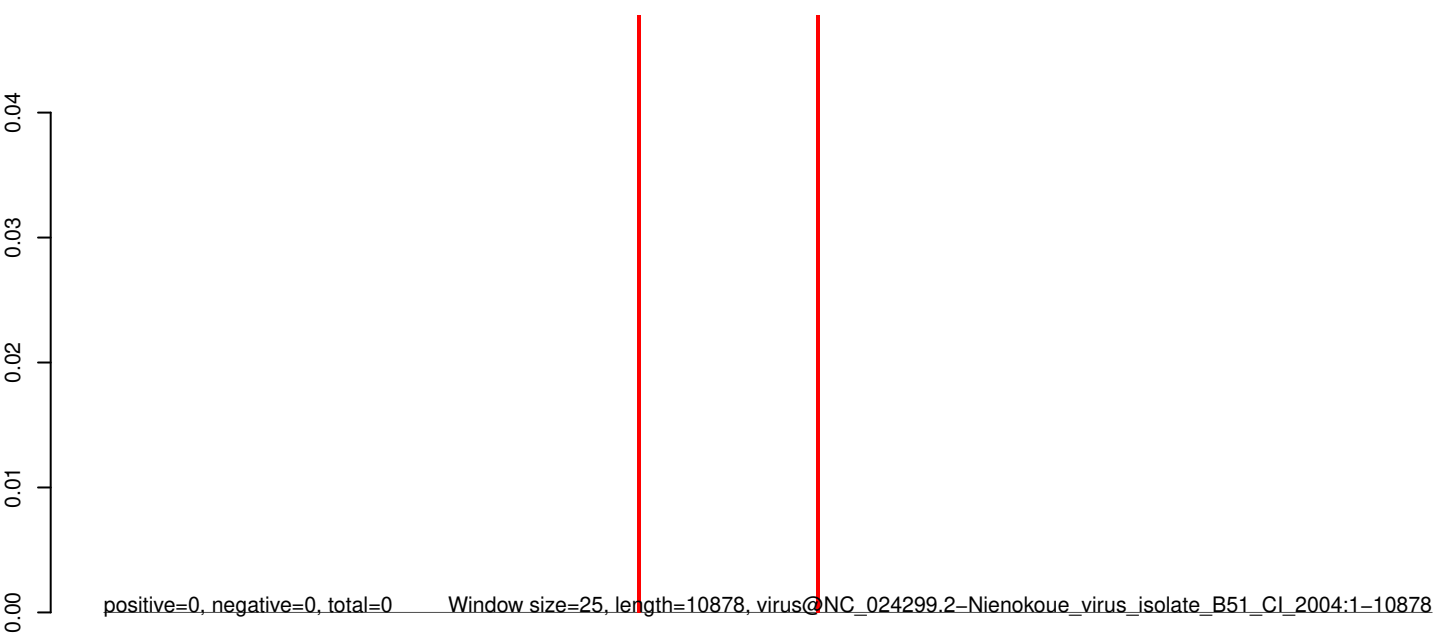
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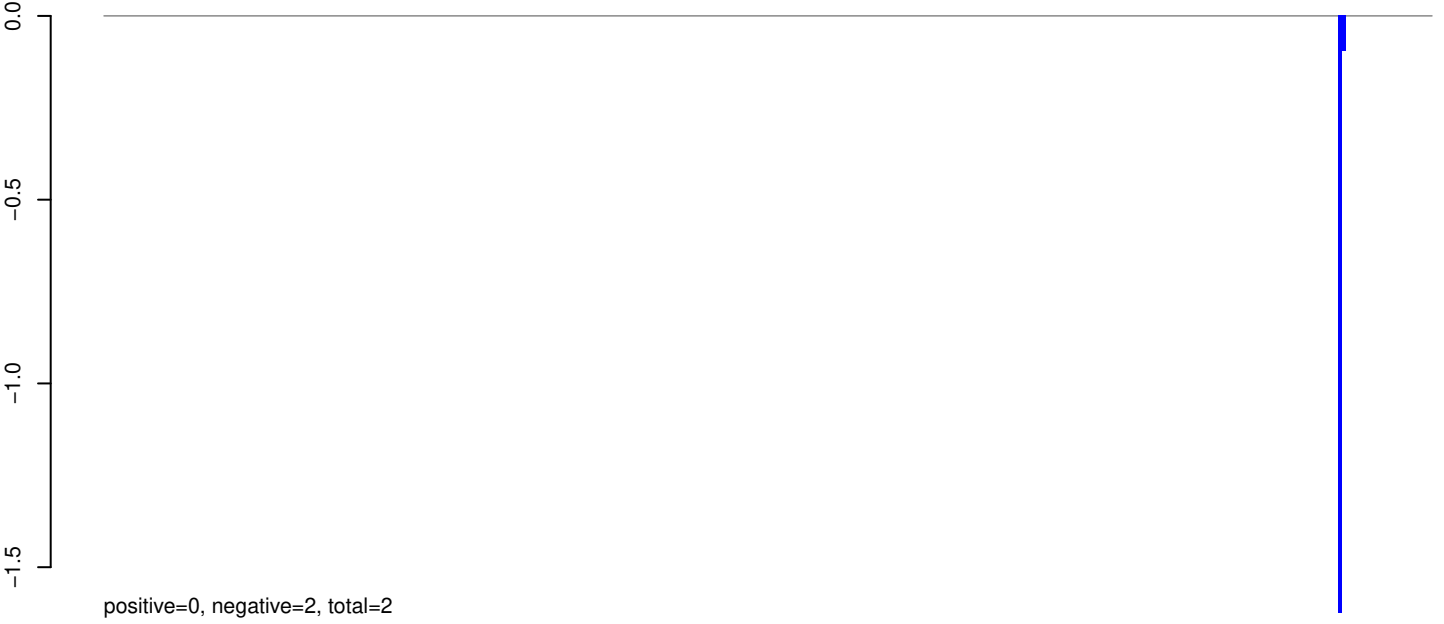
AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep

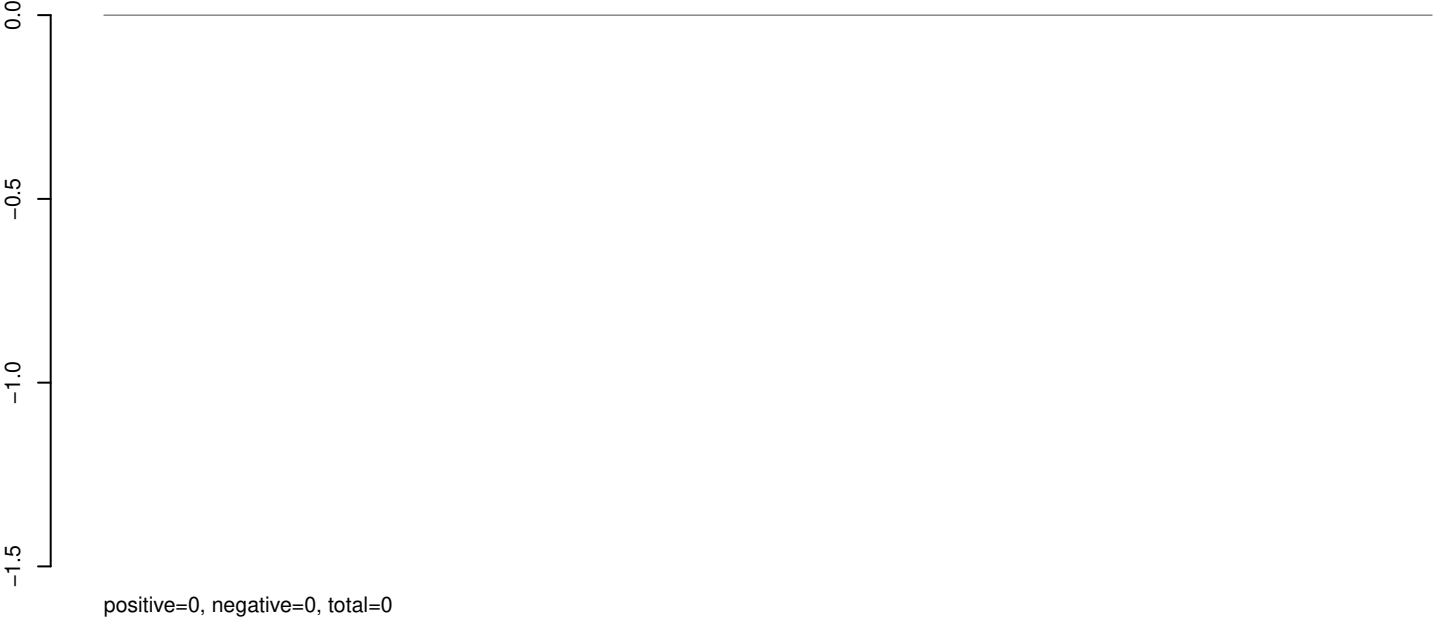


AeAeg_Aag2_SBV1_AK.18_23.rep



positive=0, negative=2, total=2

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=0

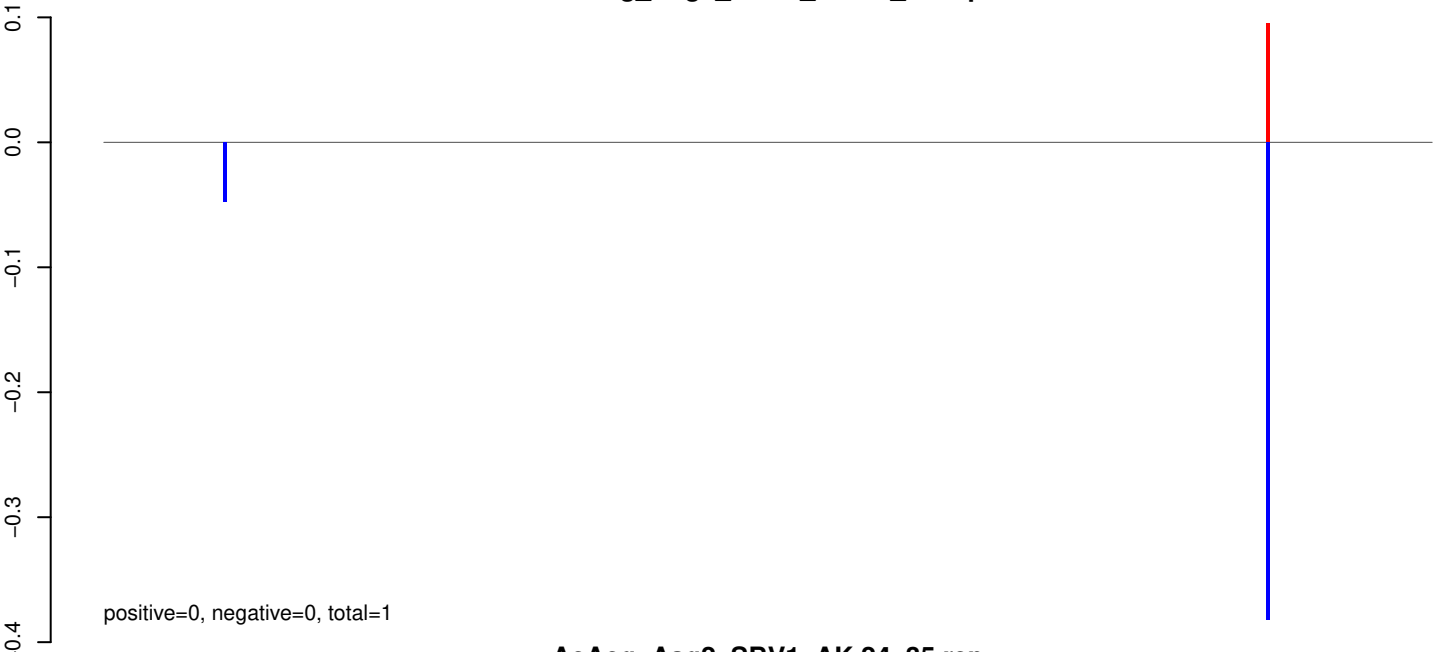
AeAeg_Aag2_SBV1_AK.rep



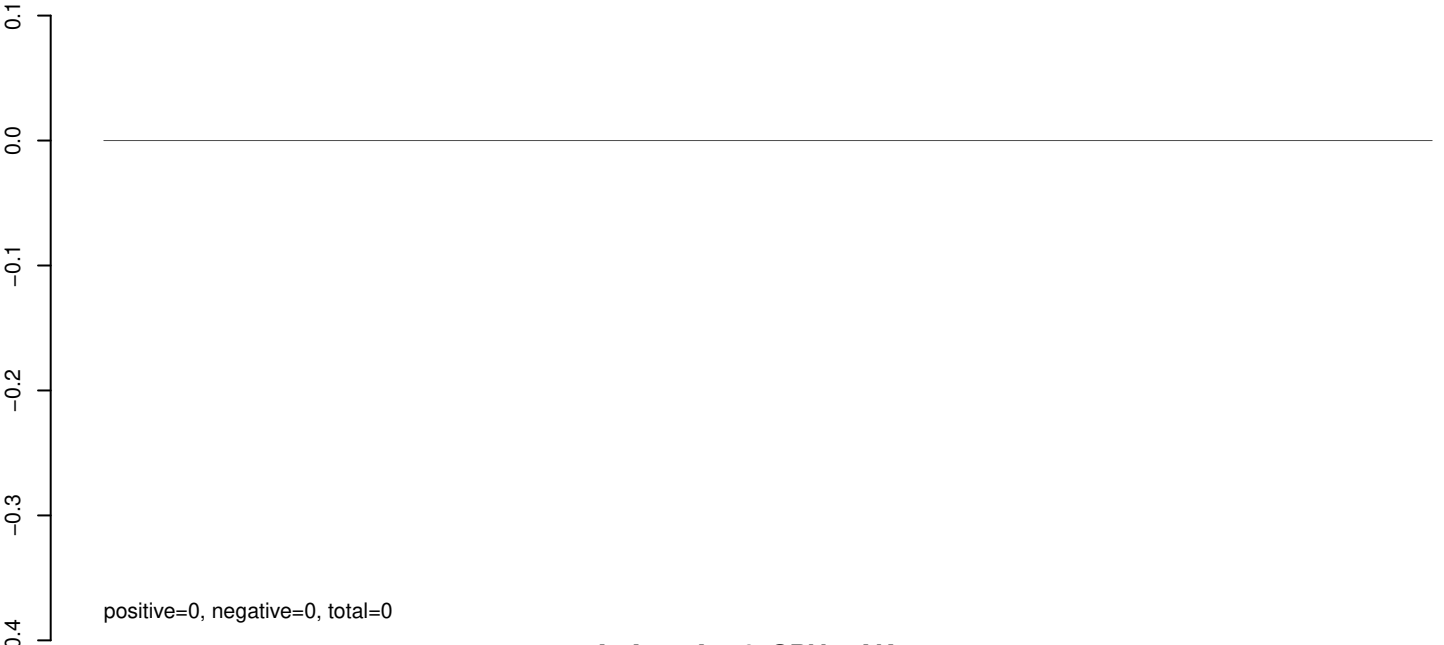
positive=0, negative=2, total=2 window size=25, length=10673, virus@NC_023424.1-Tyuleniy_virus_strain_LEIV-6C_polyprotein_gene:1-10673

0 2000 4000 6000 8000 10000

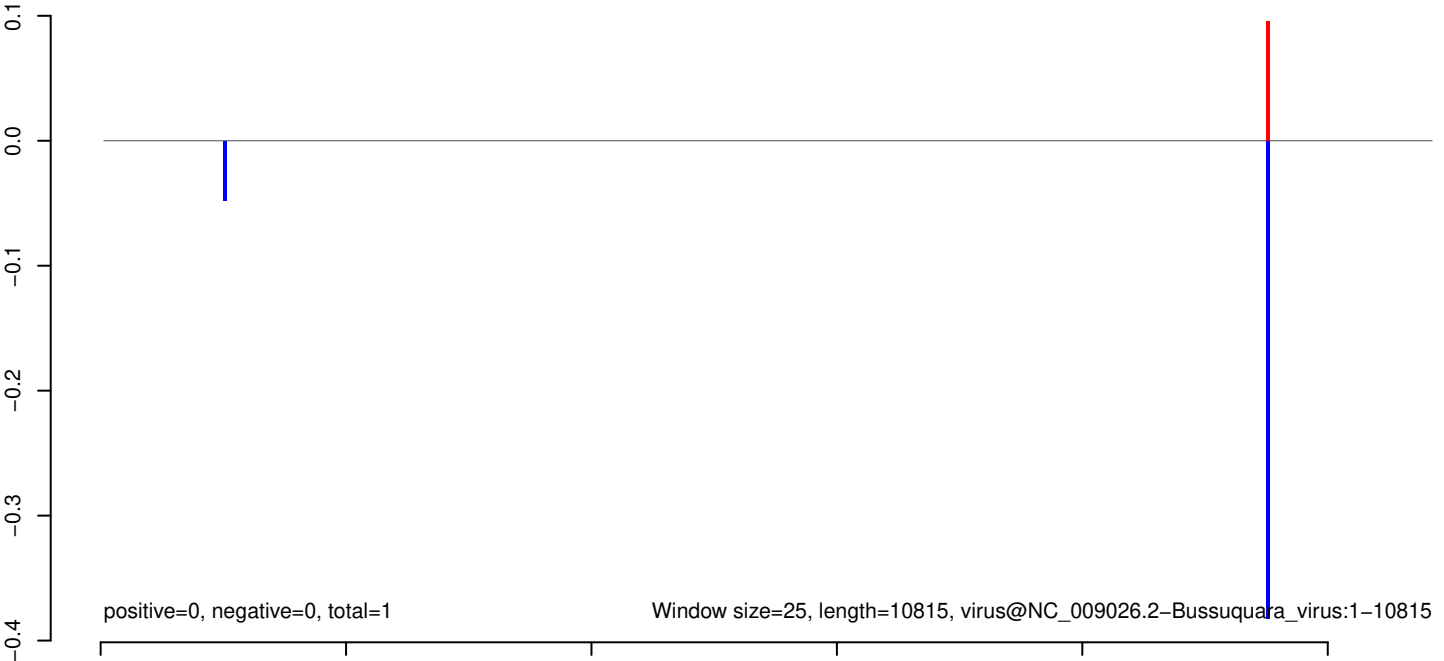
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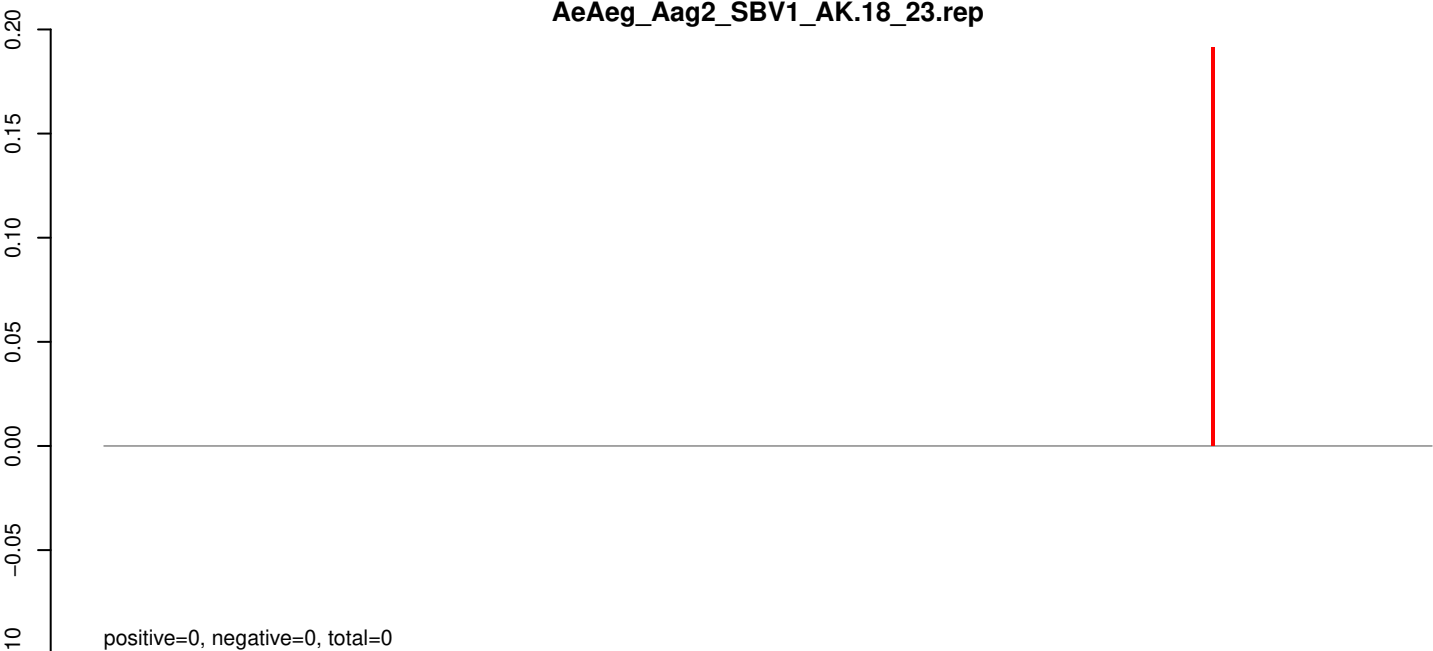
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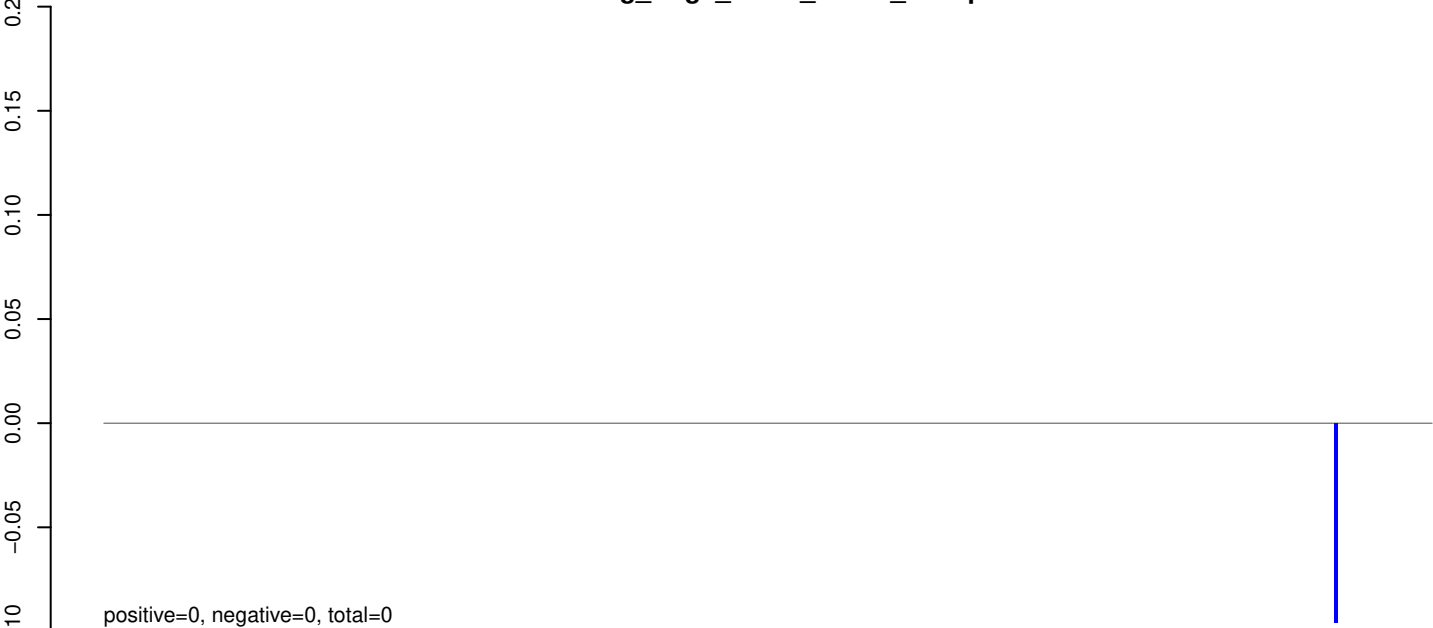
AeAeg_Aag2_SBV1_AK.rep



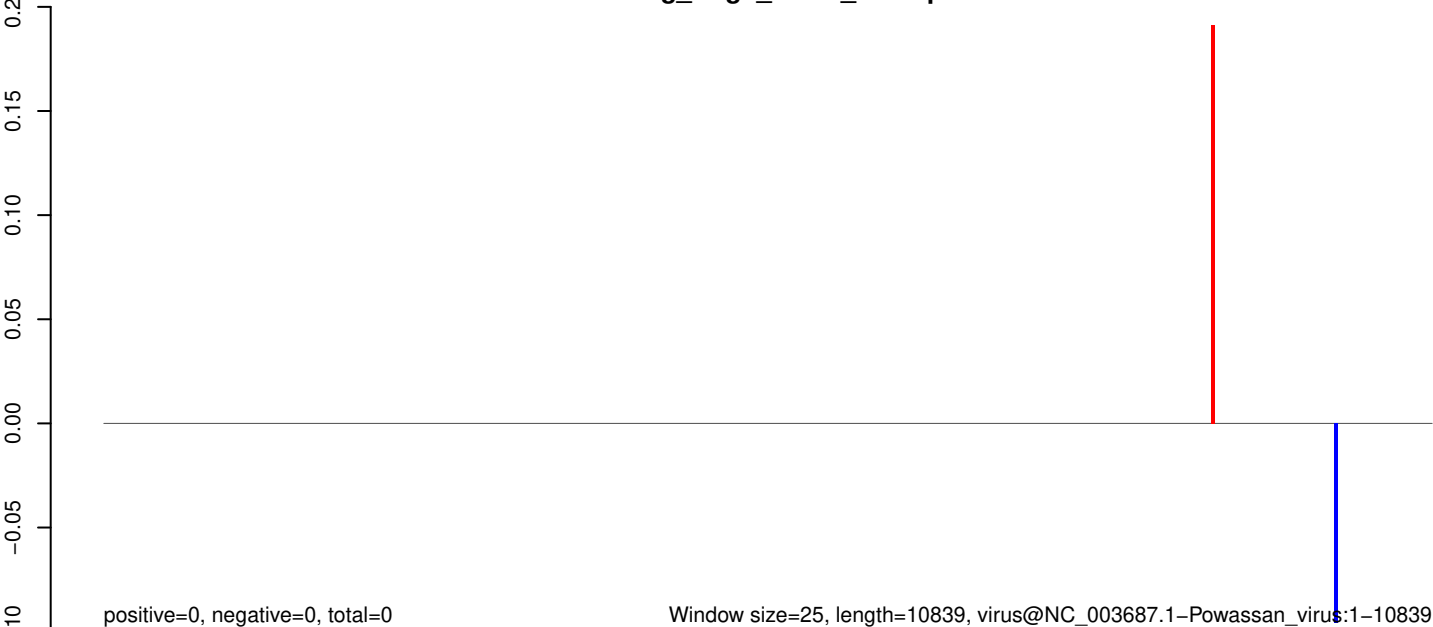
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AeAeg_Aag2_SBV1_AK.24_35.rep

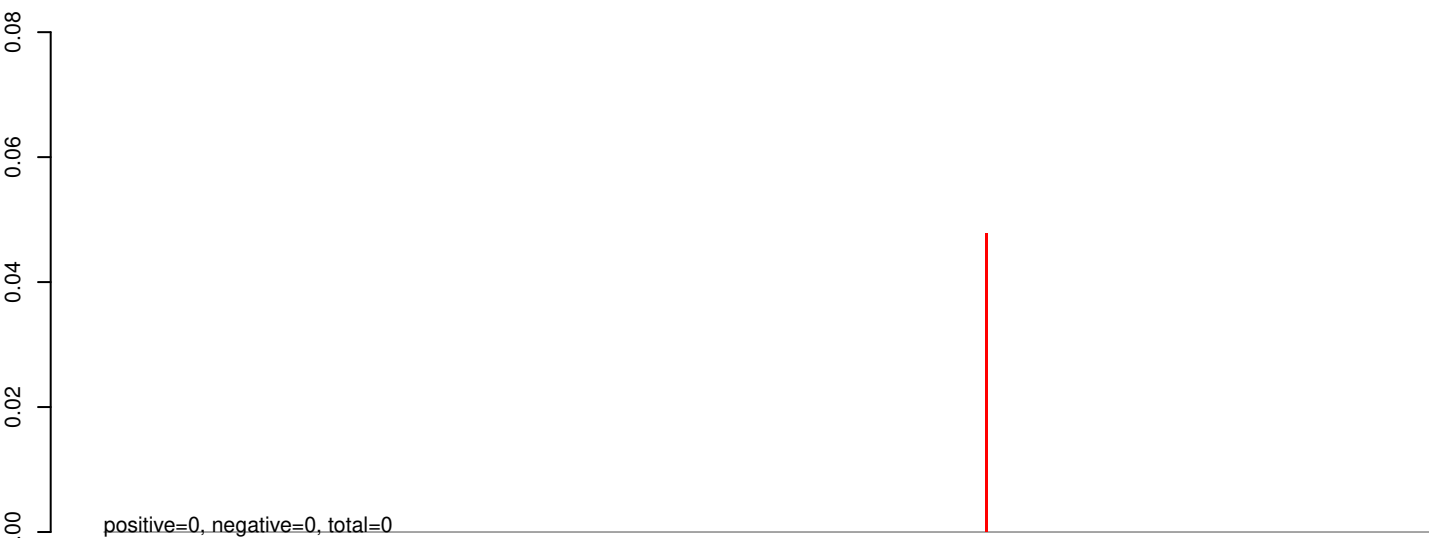


AeAeg_Aag2_SBV1_AK.rep

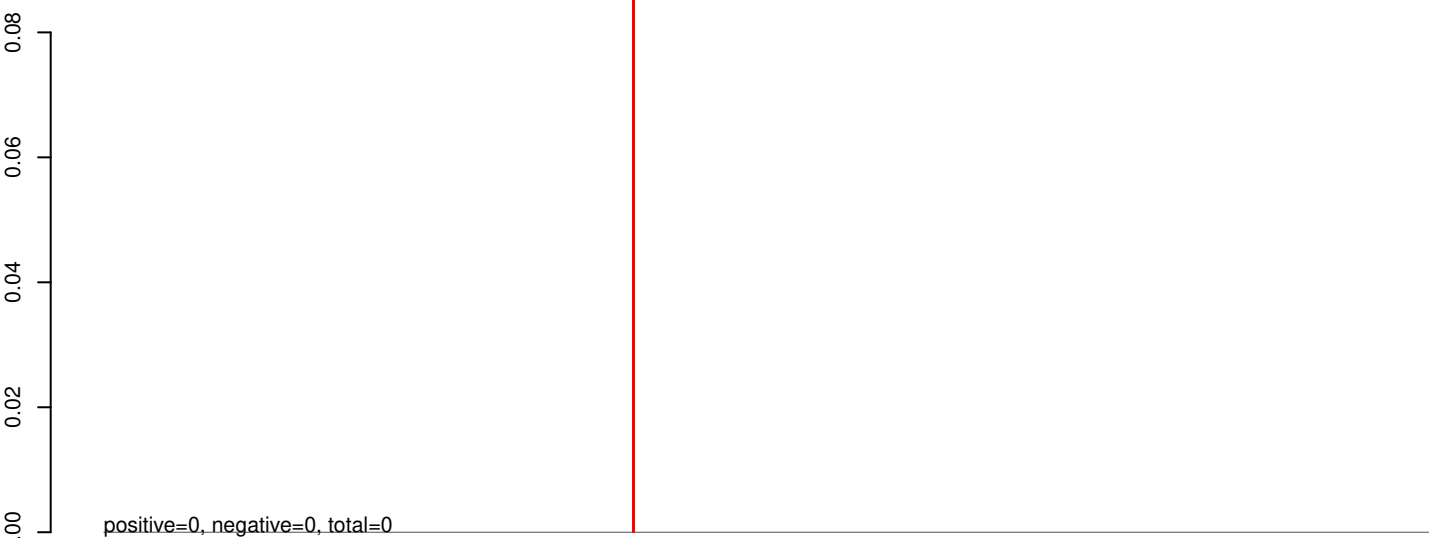


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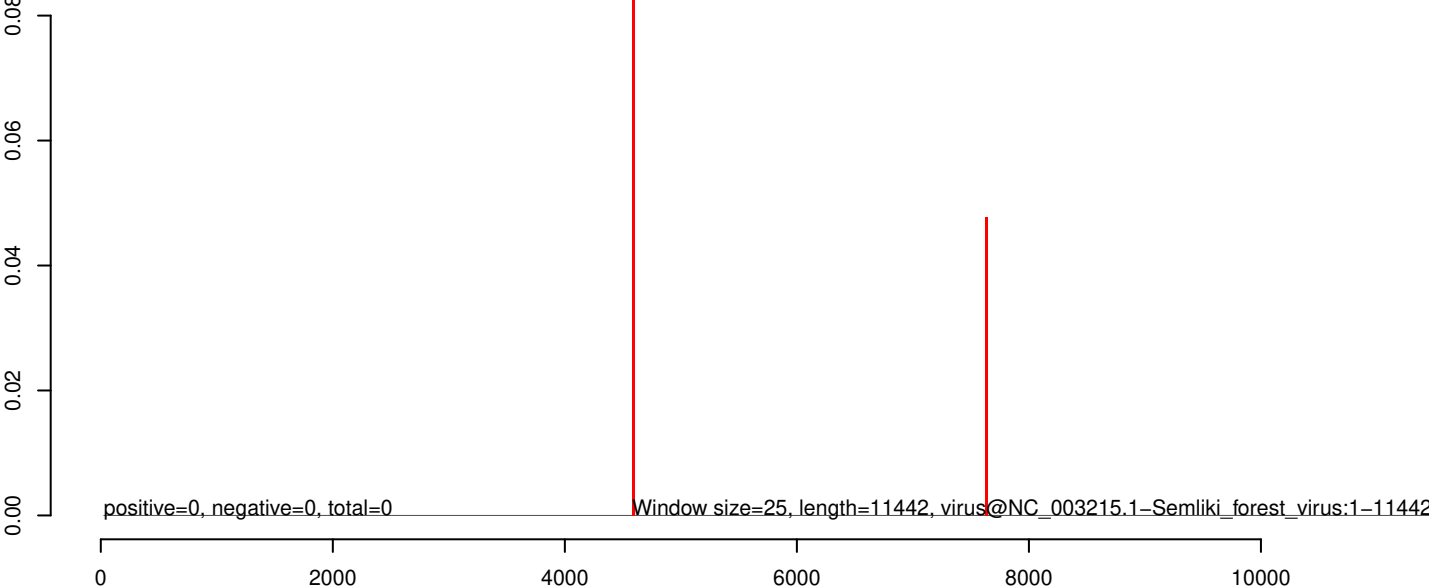
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



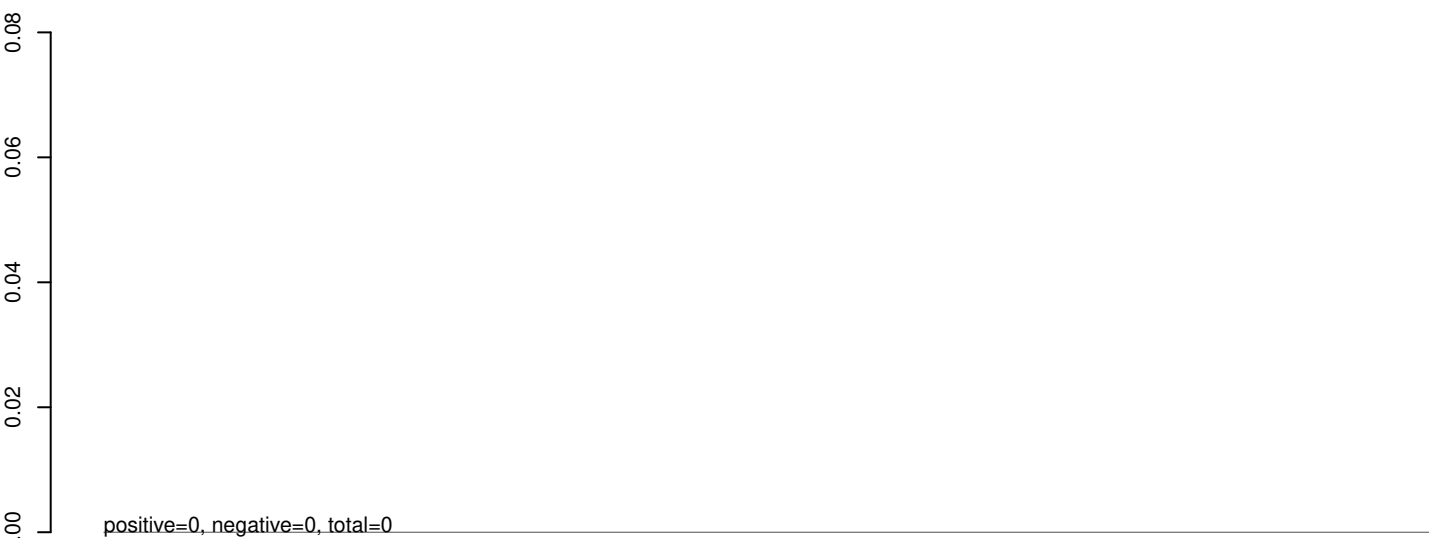
AeAeg_Aag2_SBV1_AK.rep



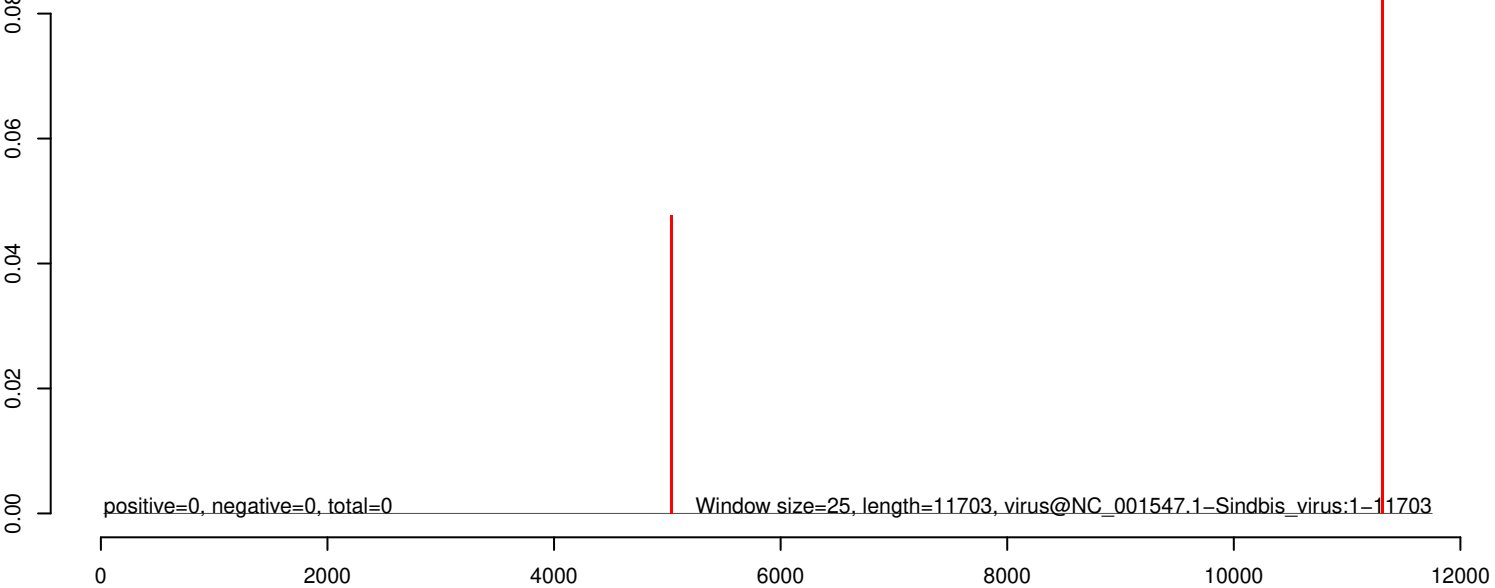
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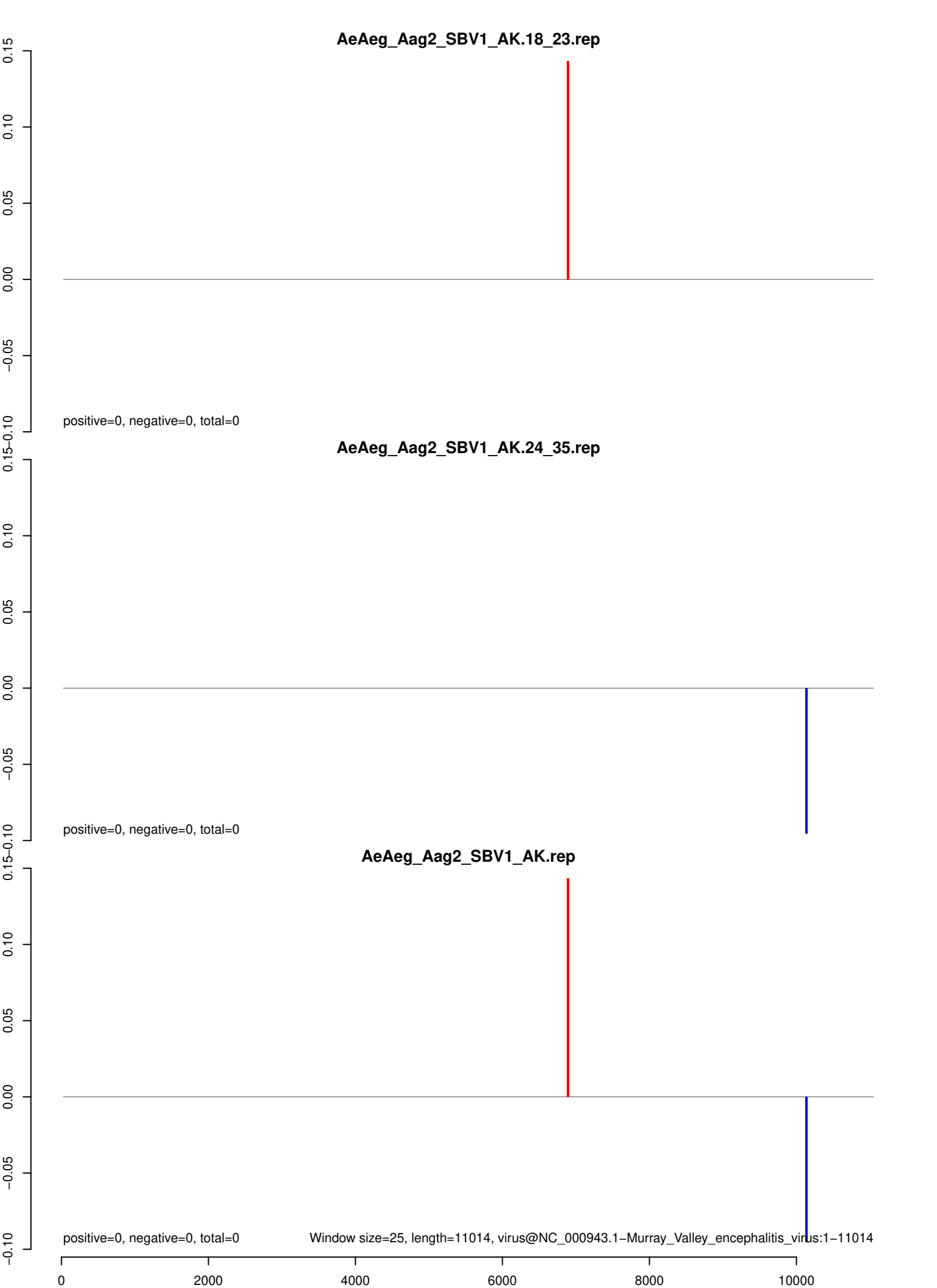


AeAeg_Aag2_SBV1_AK.24_35.rep

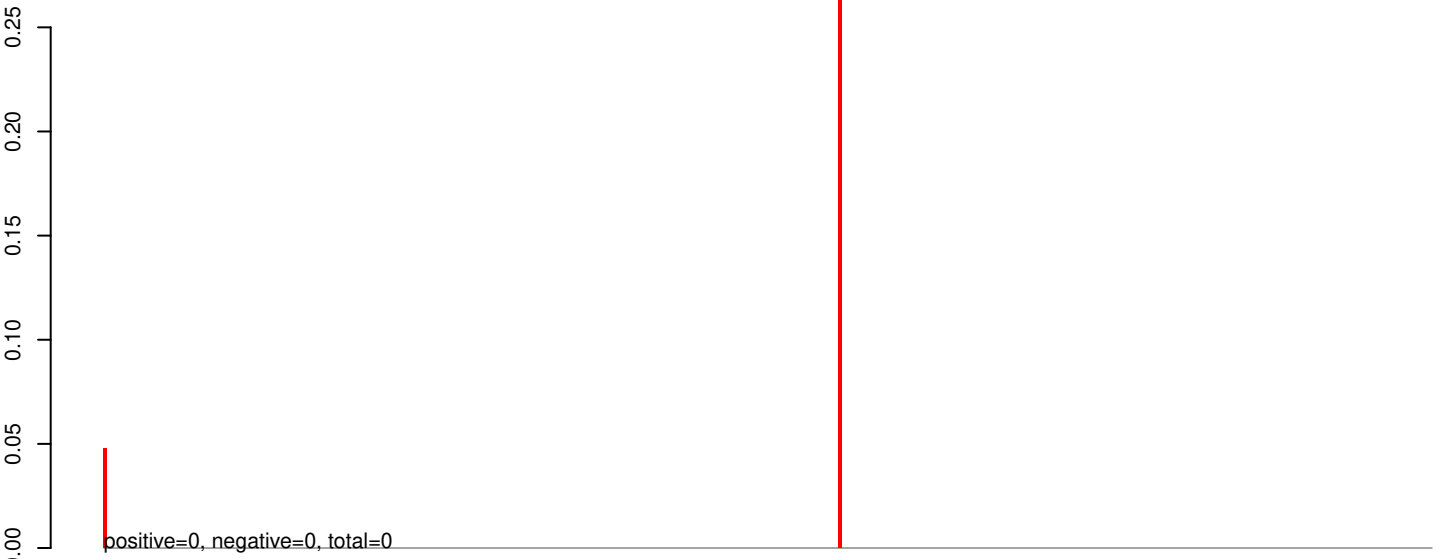


AeAeg_Aag2_SBV1_AK.rep

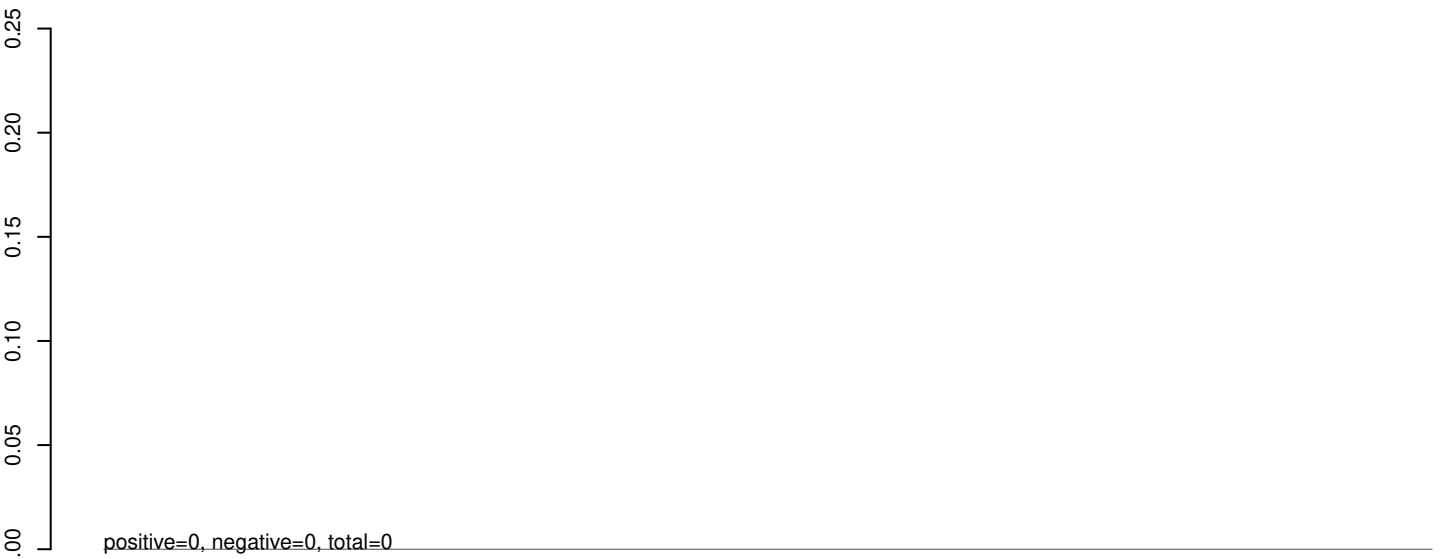




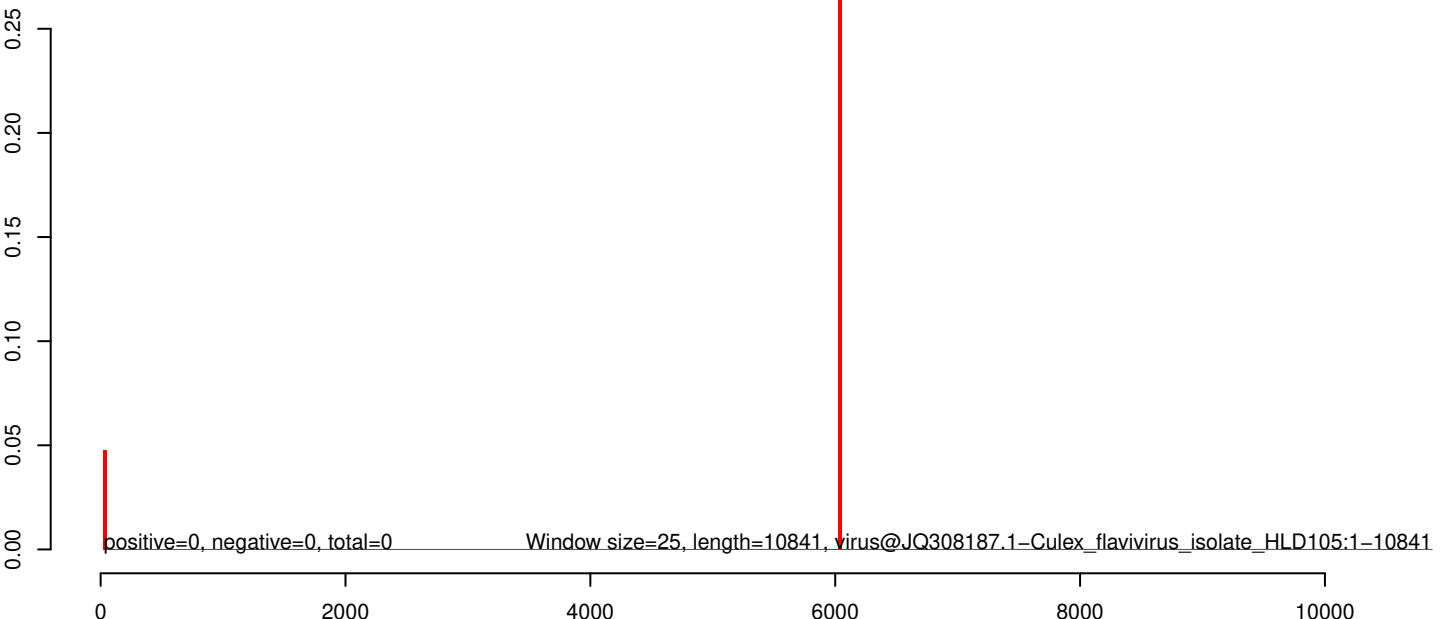
AeAeg_Aag2_SBV1_AK.18_23.rep



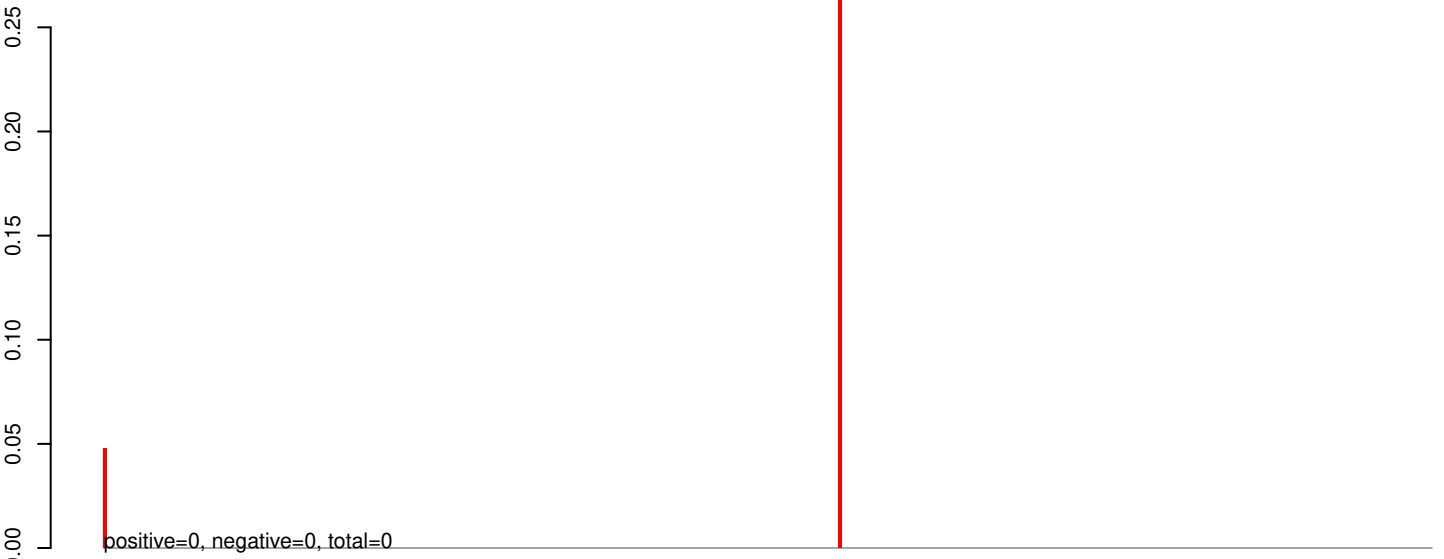
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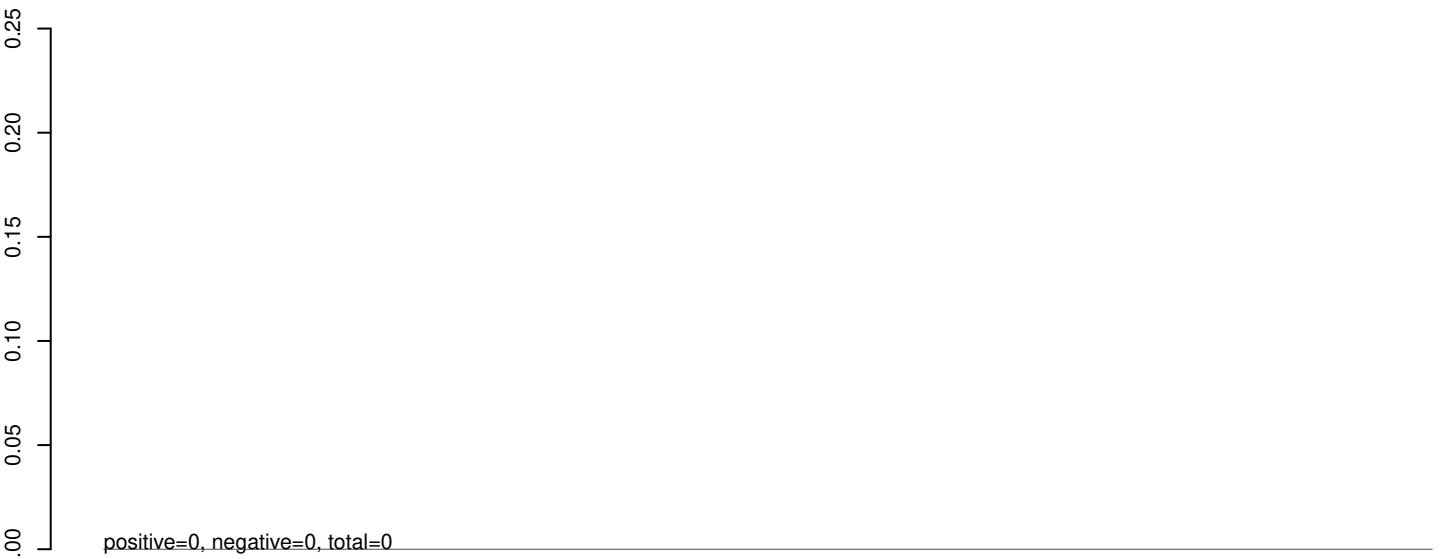
AeAeg_Aag2_SBV1_AK.rep



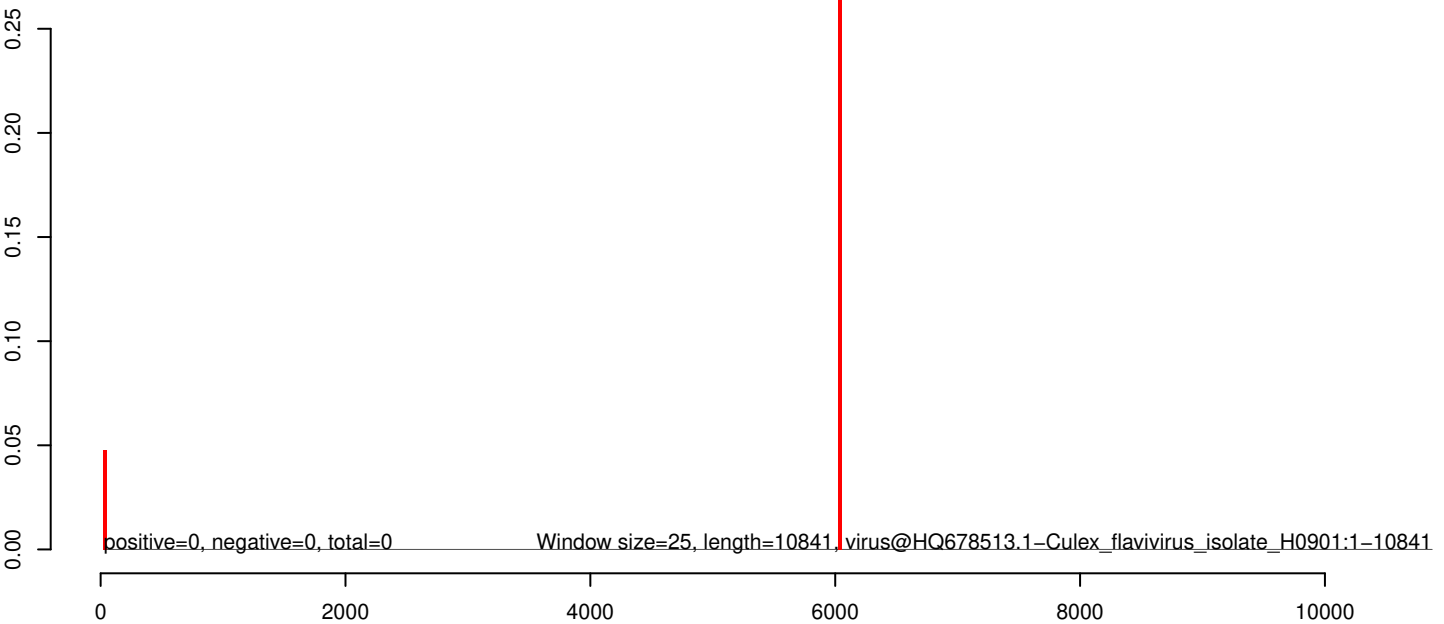
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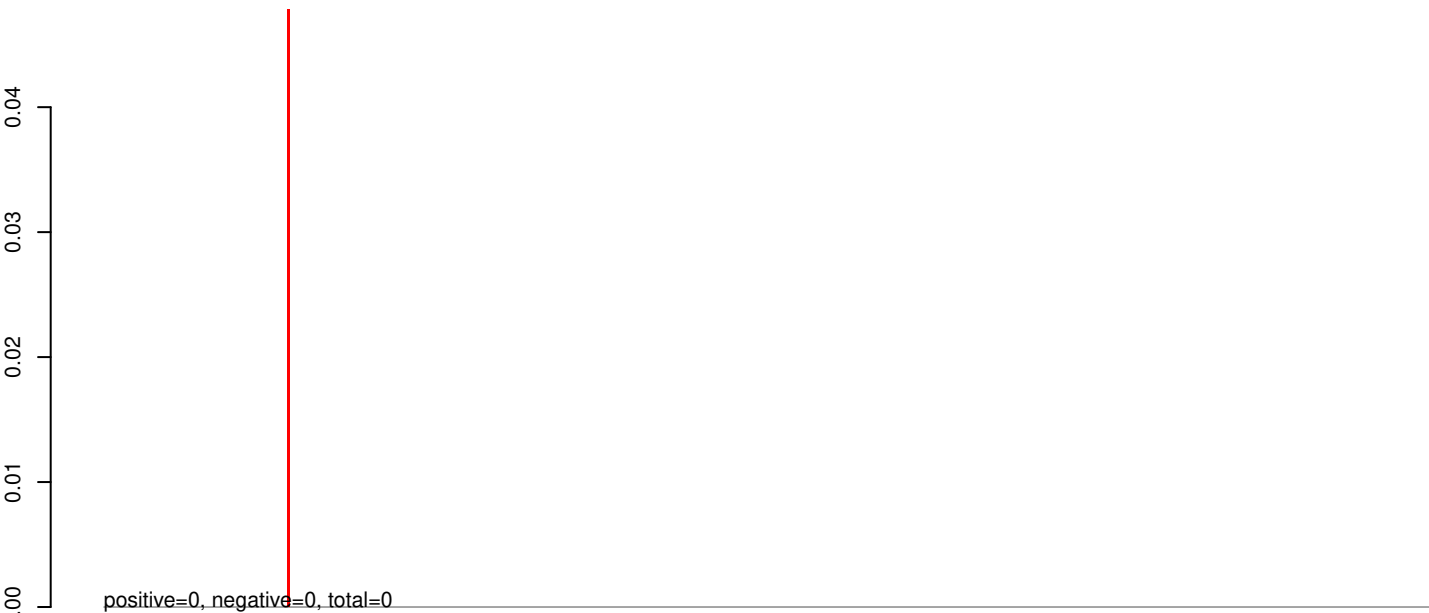
AeAeg_Aag2_SBV1_AK.24_35.rep



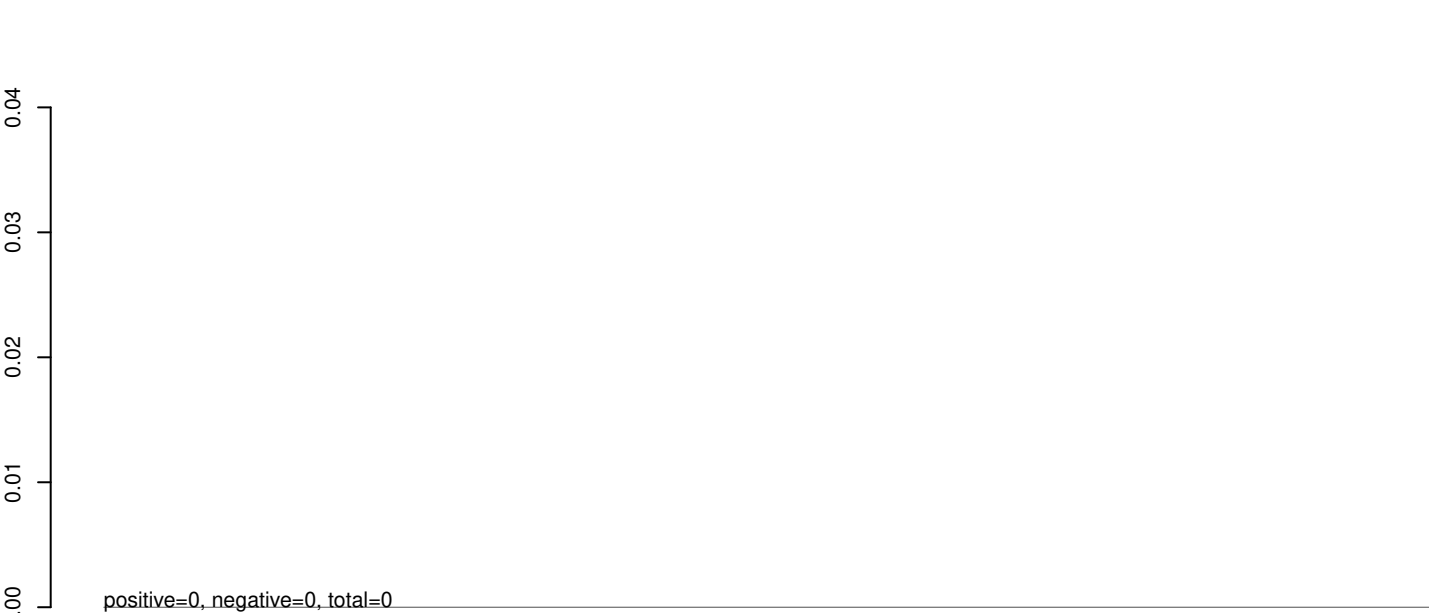
AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



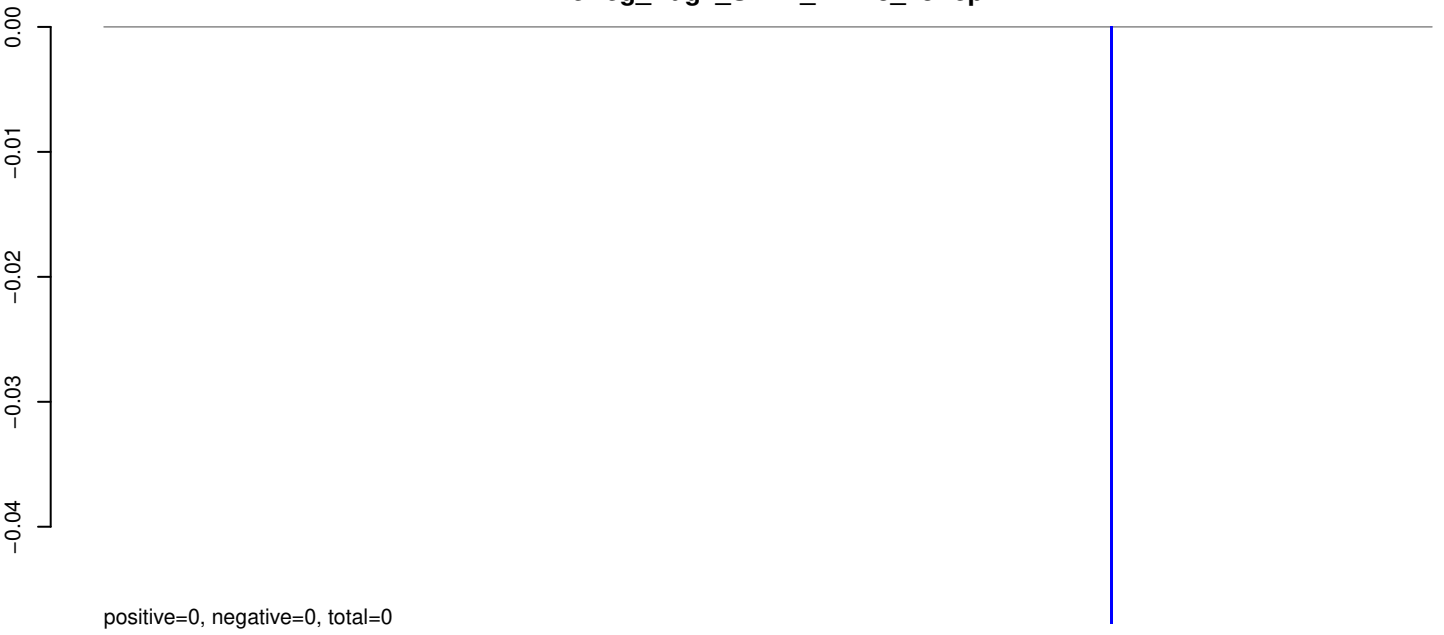
AeAeg_Aag2_SBV1_AK.rep



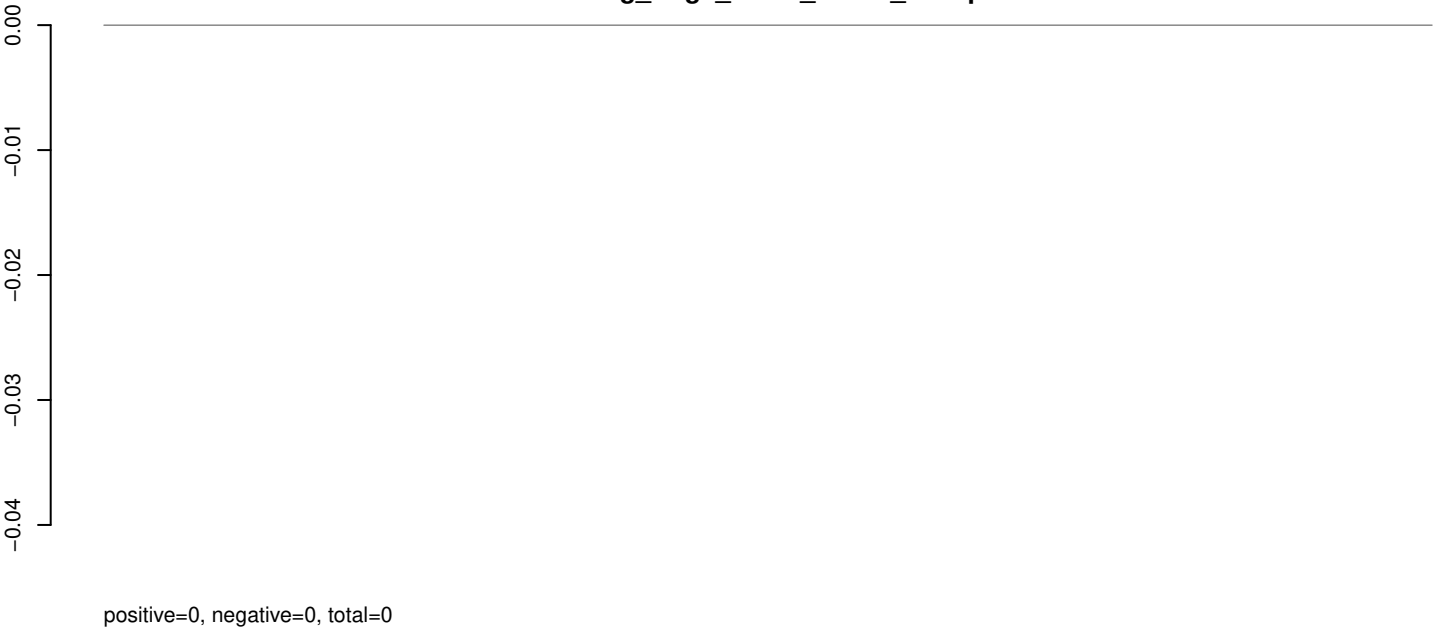
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0 2000 4000 6000 8000 10000 12000 14000

AeAeg_Aag2_SBV1_AK.18_23.rep



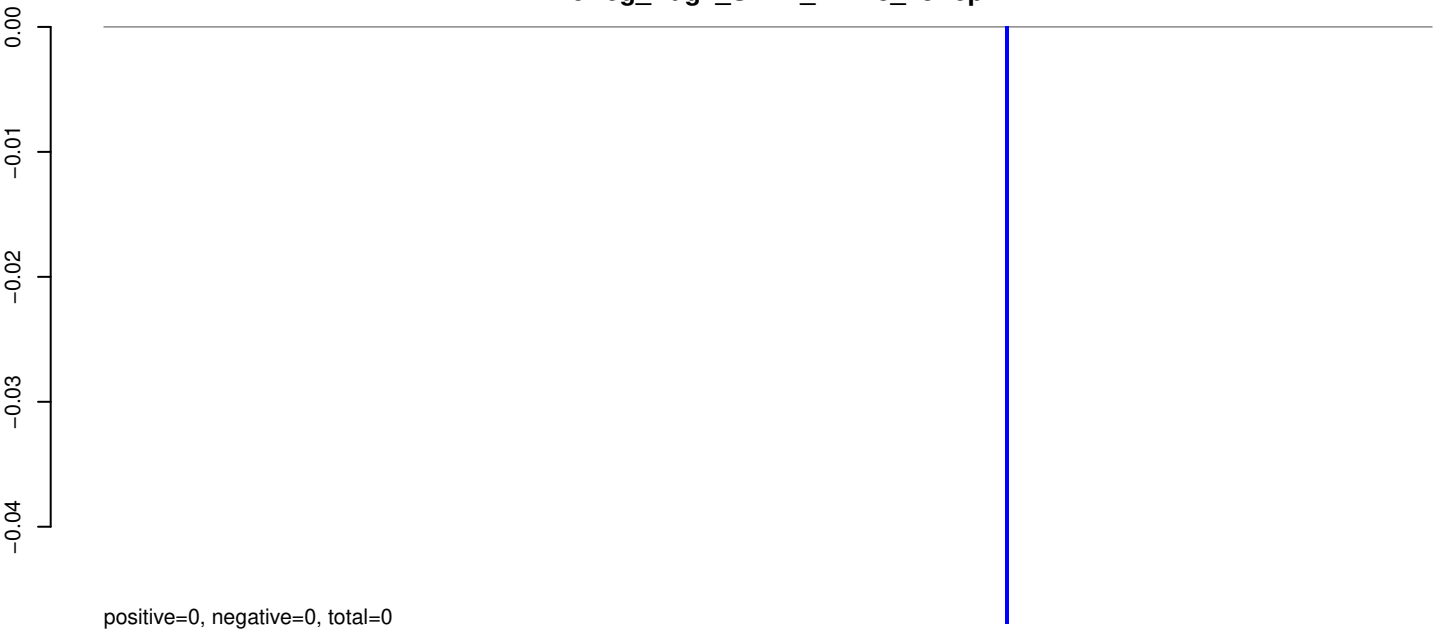
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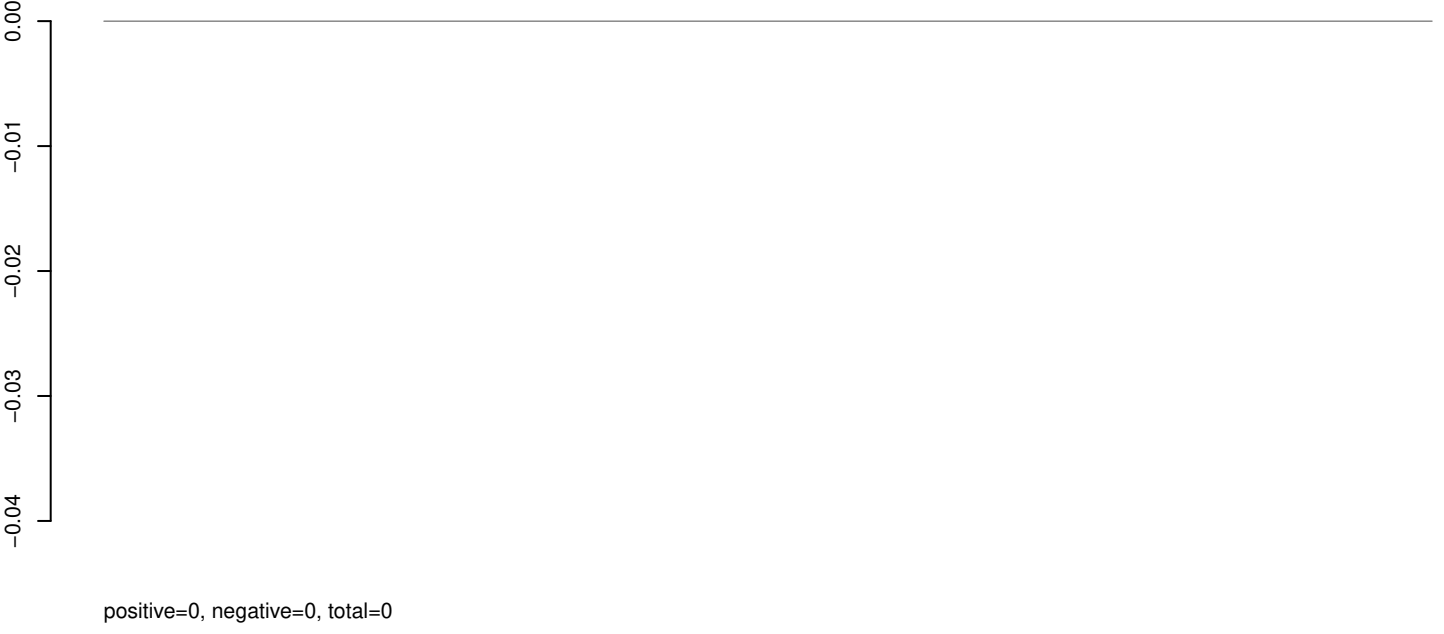
AeAeg_Aag2_SBV1_AK.rep



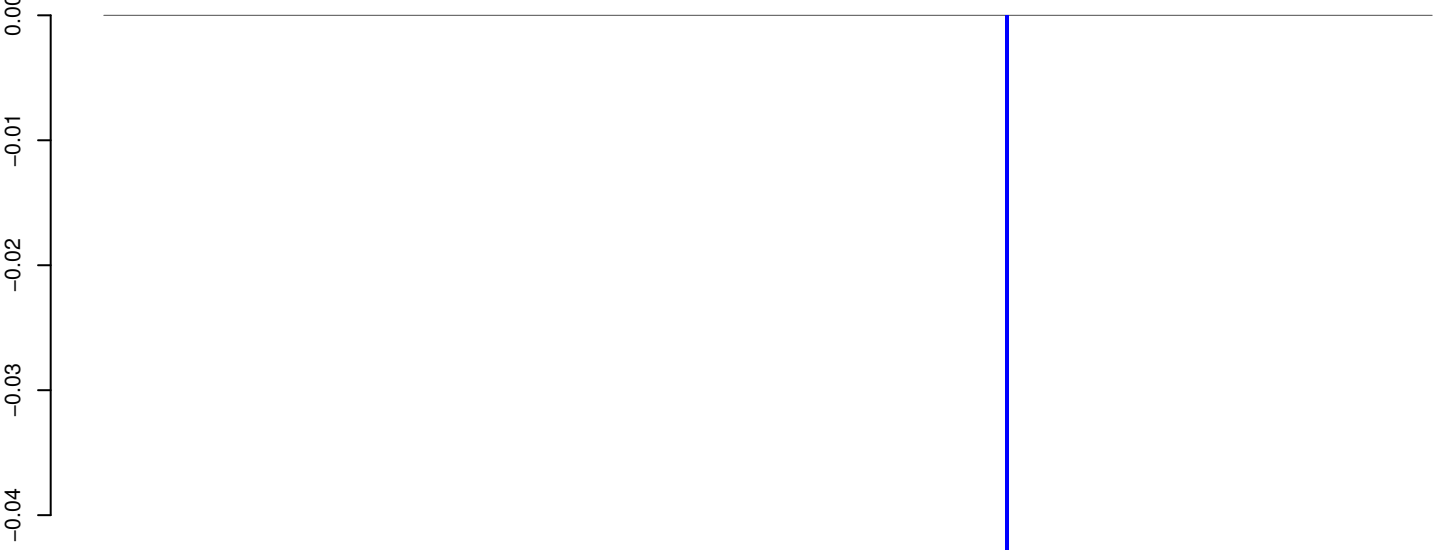
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AeAeg_Aag2_SBV1_AK.24_35.rep



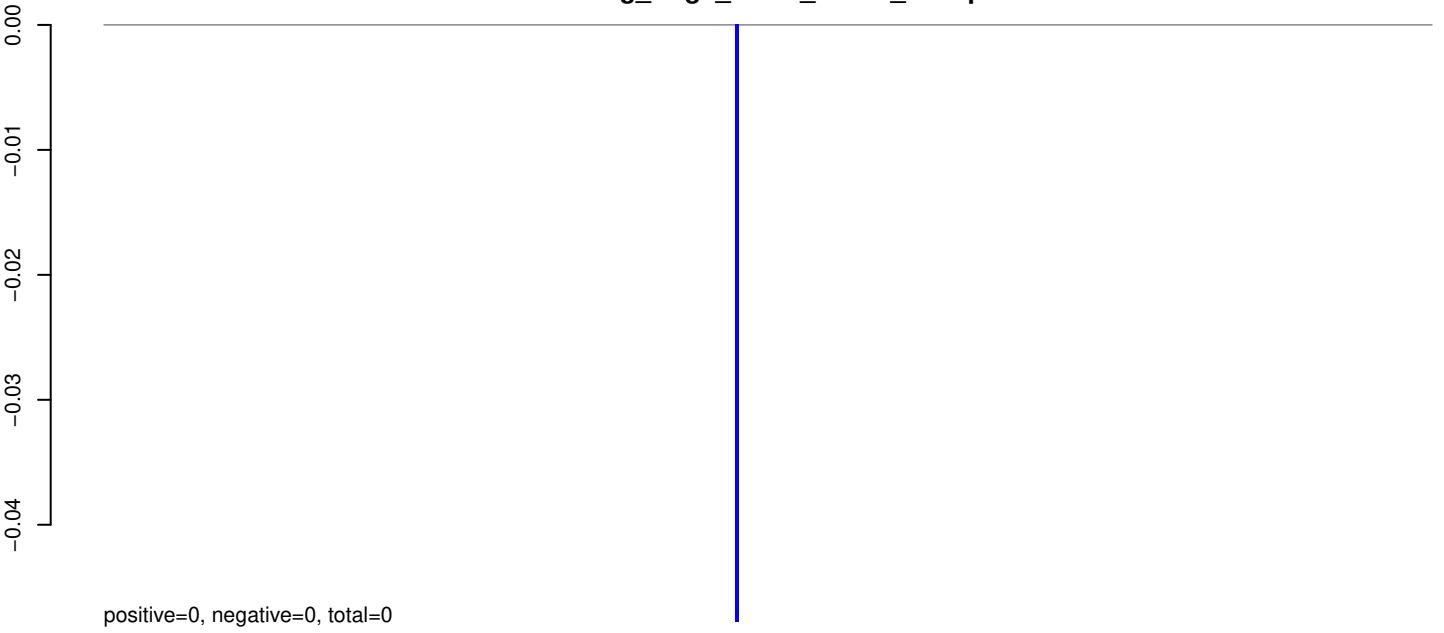
AeAeg_Aag2_SBV1_AK.rep



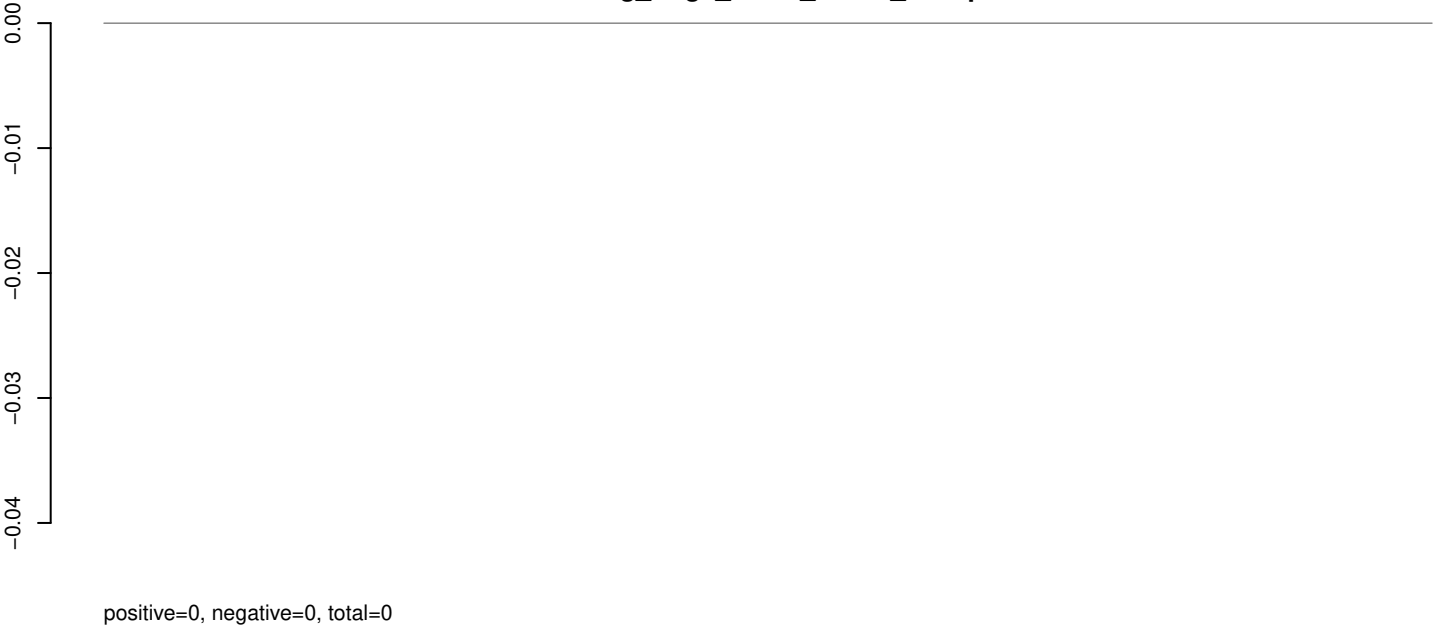
size=25, time=10.968, vir=#, @HG-0034539.1-Nkolbisson_virus_nucleoprotein_phosphoprotein_matrix_glycoprotein_and_polymerase_g:1-10968

0 2000 4000 6000 8000 10000

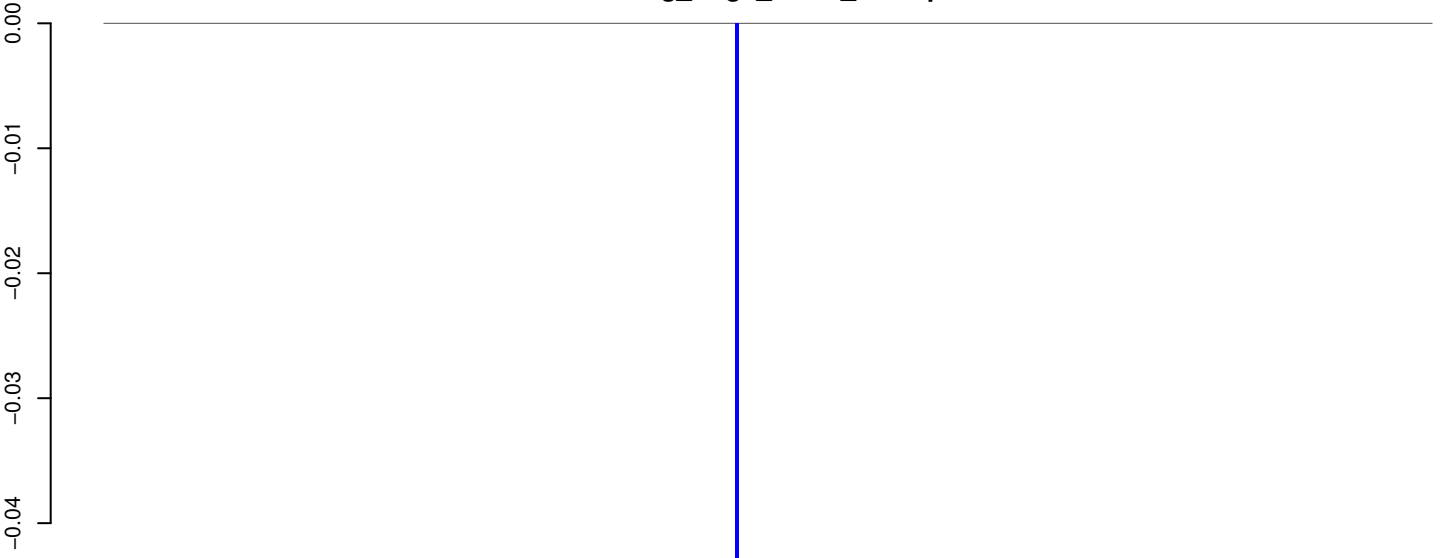
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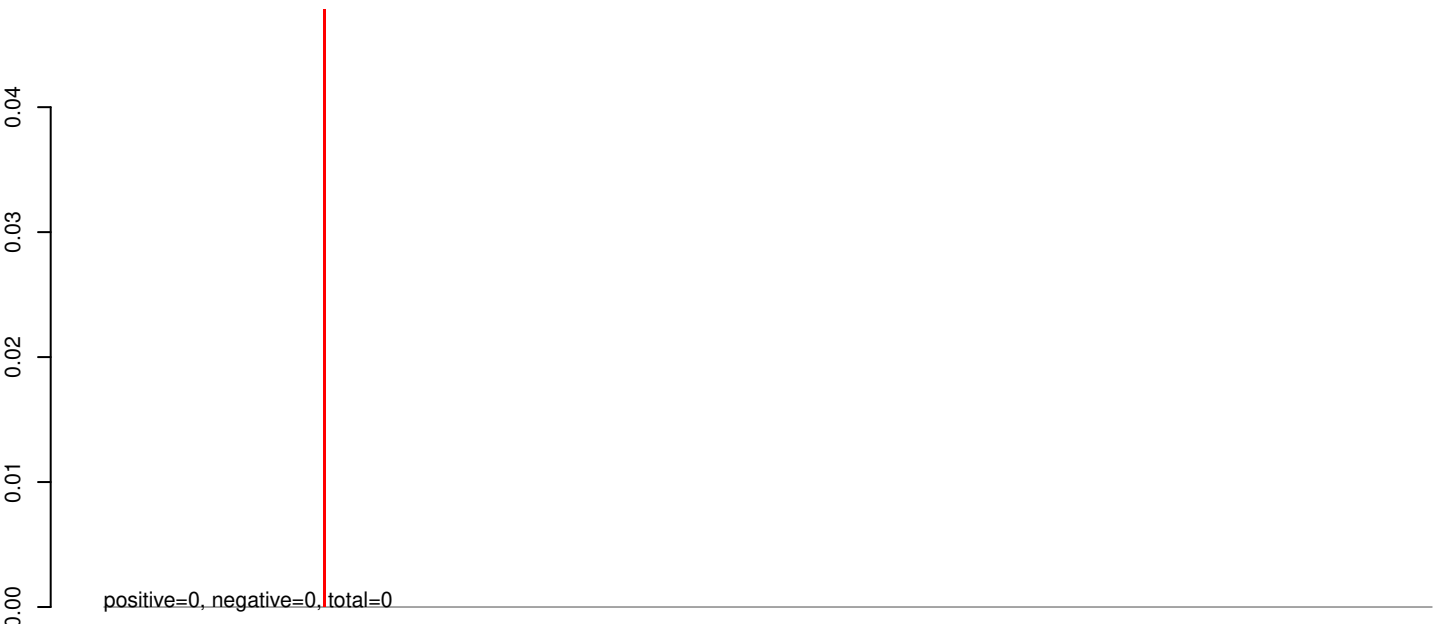
AeAeg_Aag2_SBV1_AK.24_35.rep



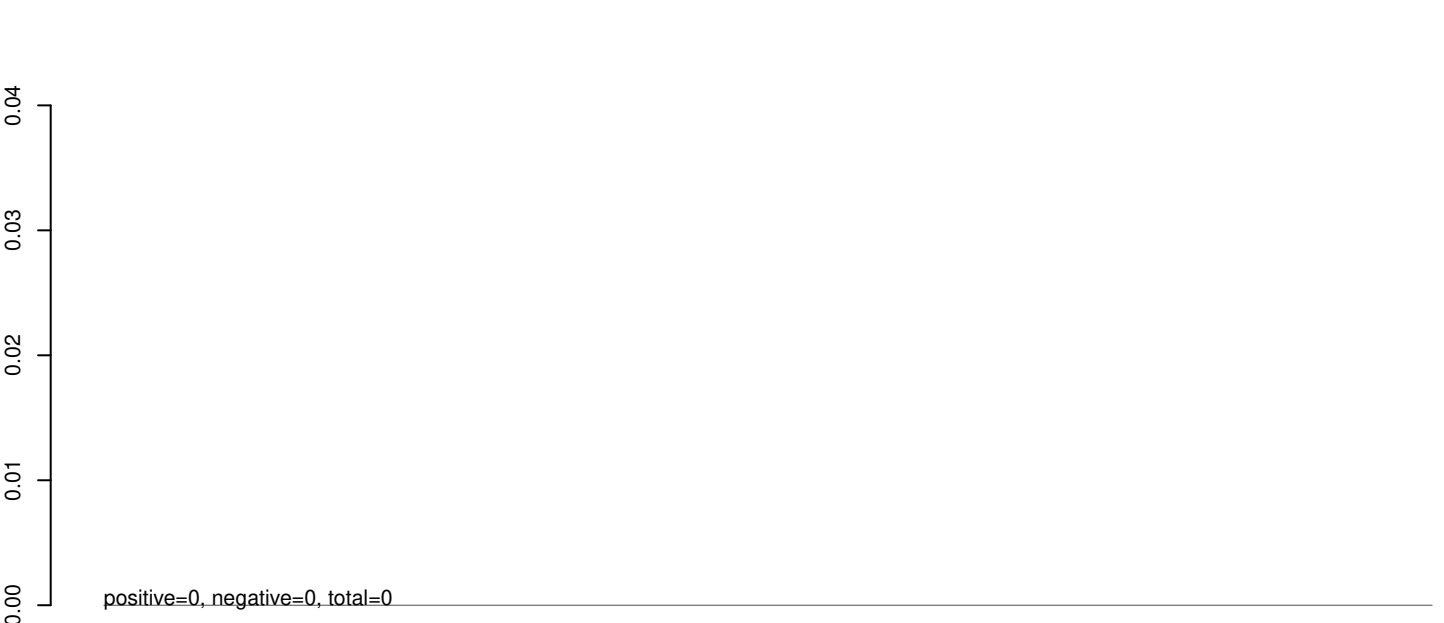
AeAeg_Aag2_SBV1_AK.rep



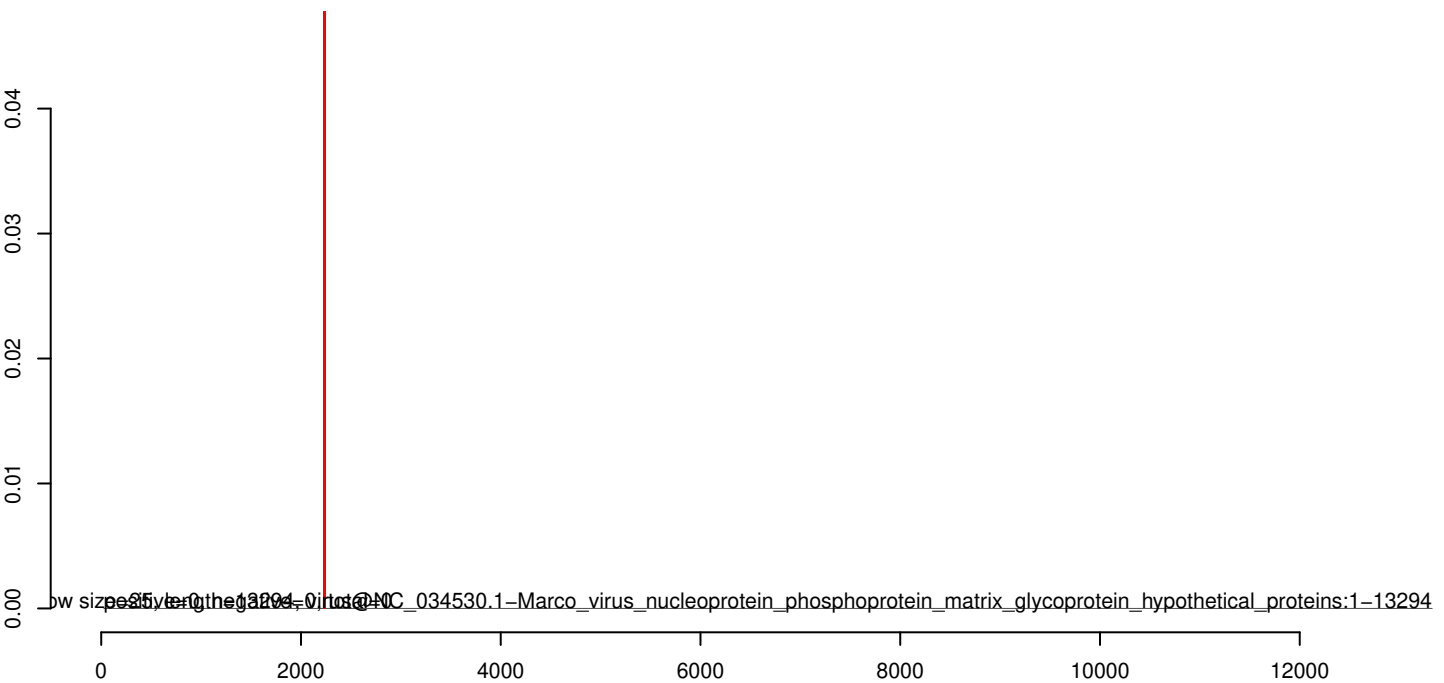
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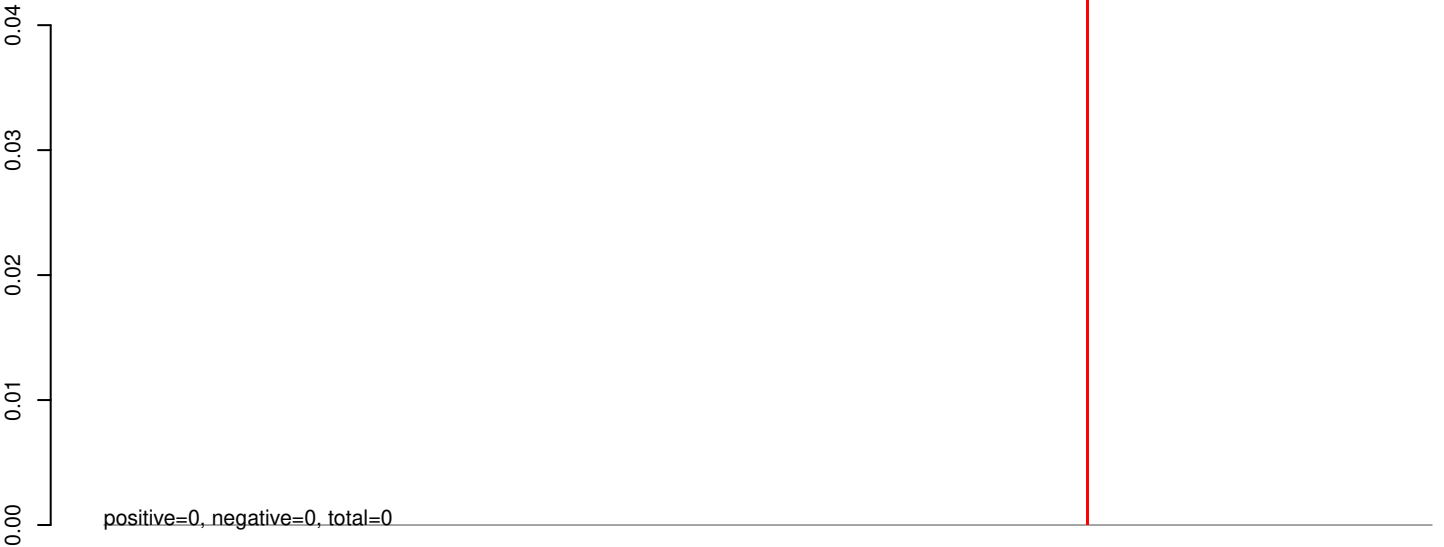
AeAeg_Aag2_SBV1_AK.24_35.rep



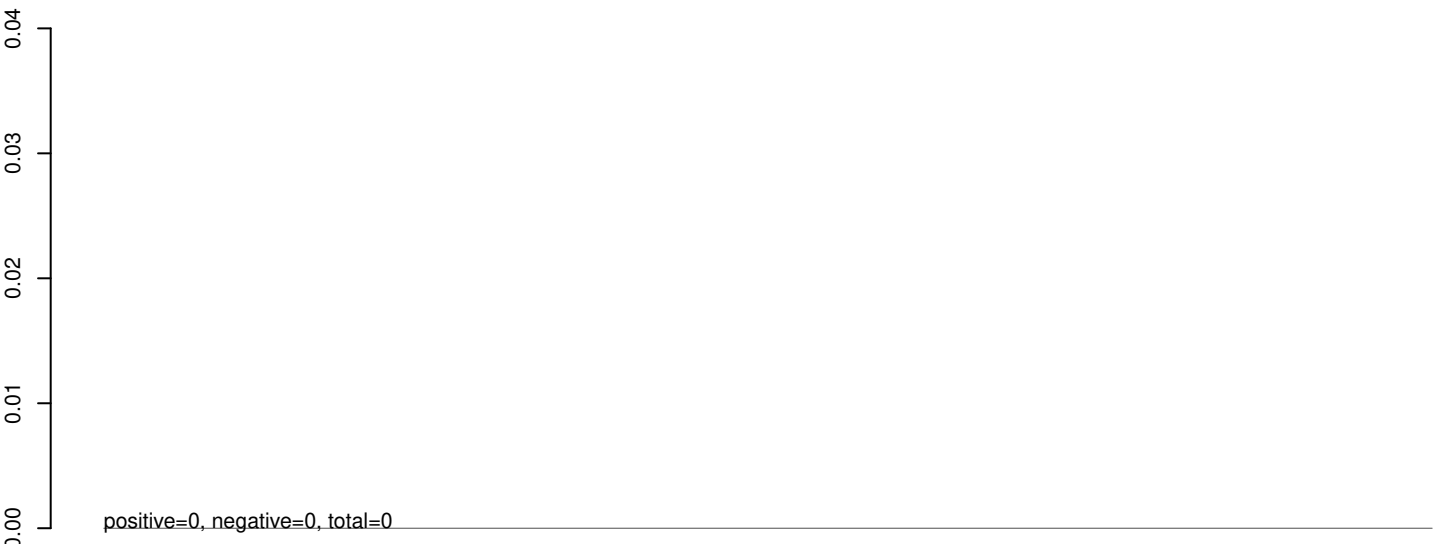
AeAeg_Aag2_SBV1_AK.rep



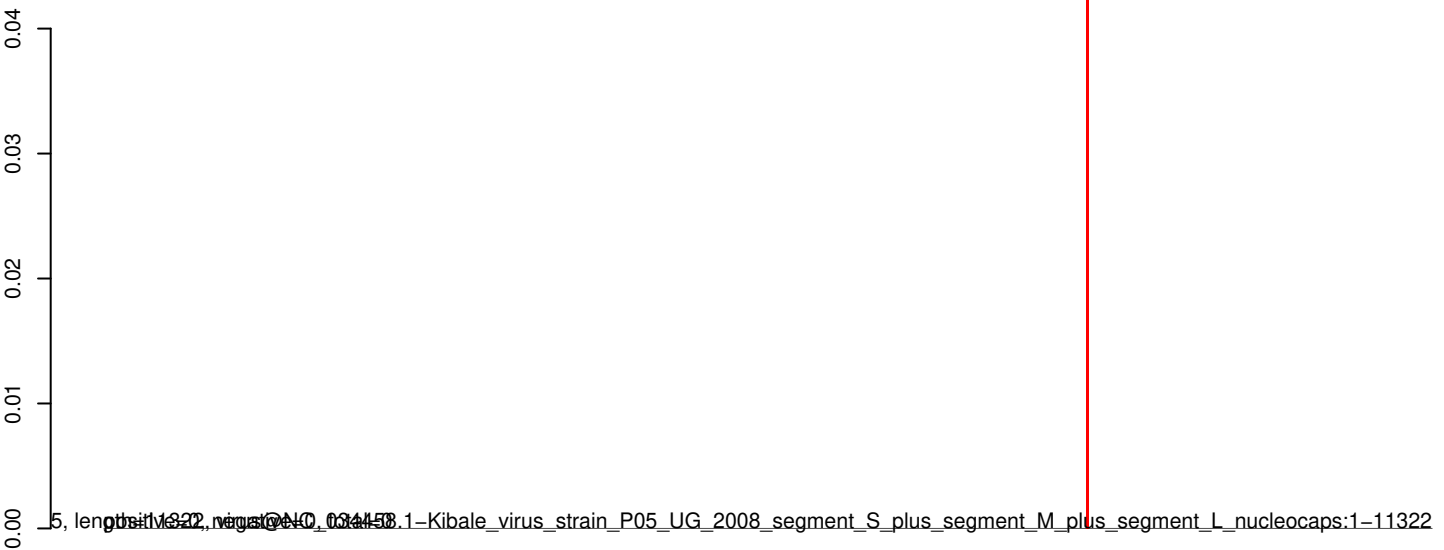
AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

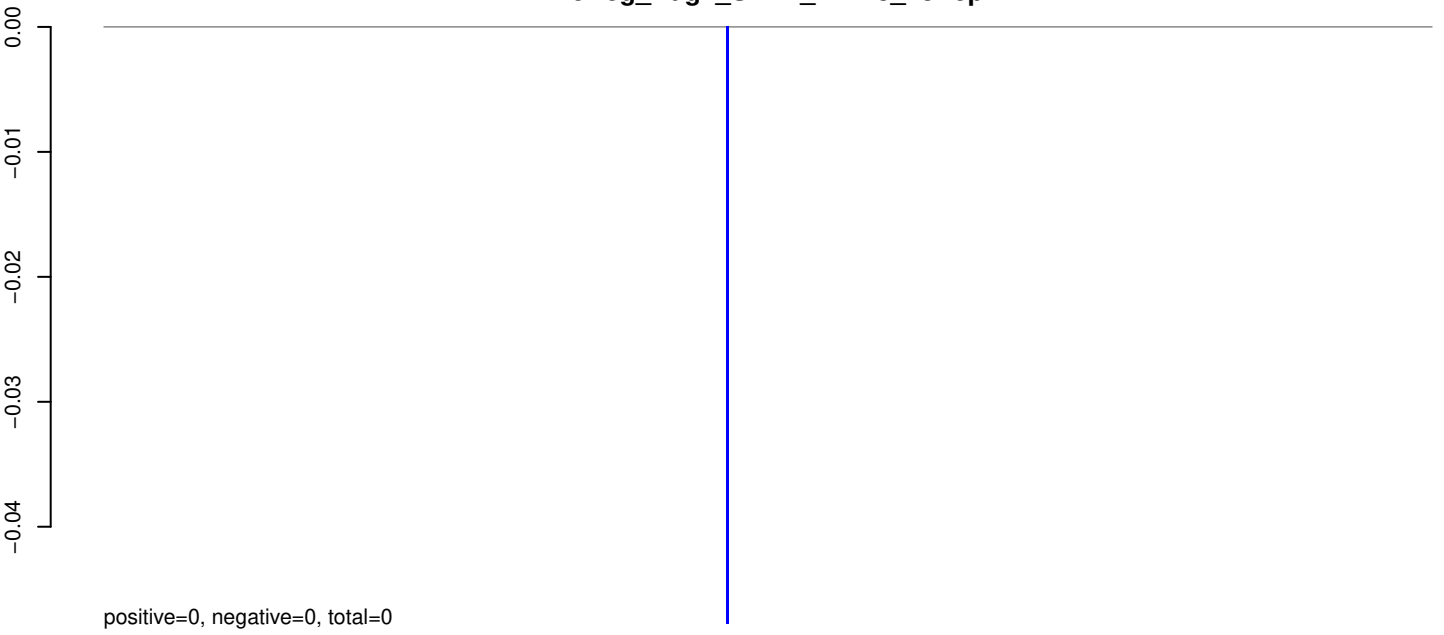


AeAeg_Aag2_SBV1_AK.rep

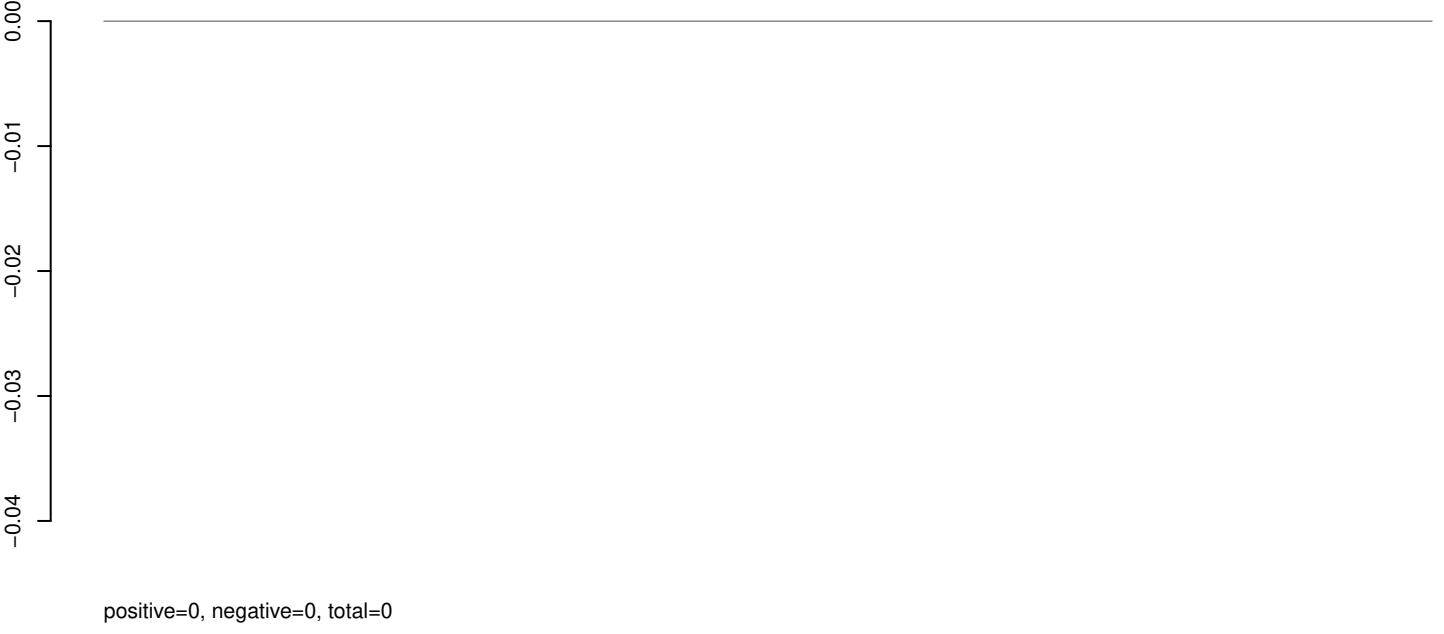


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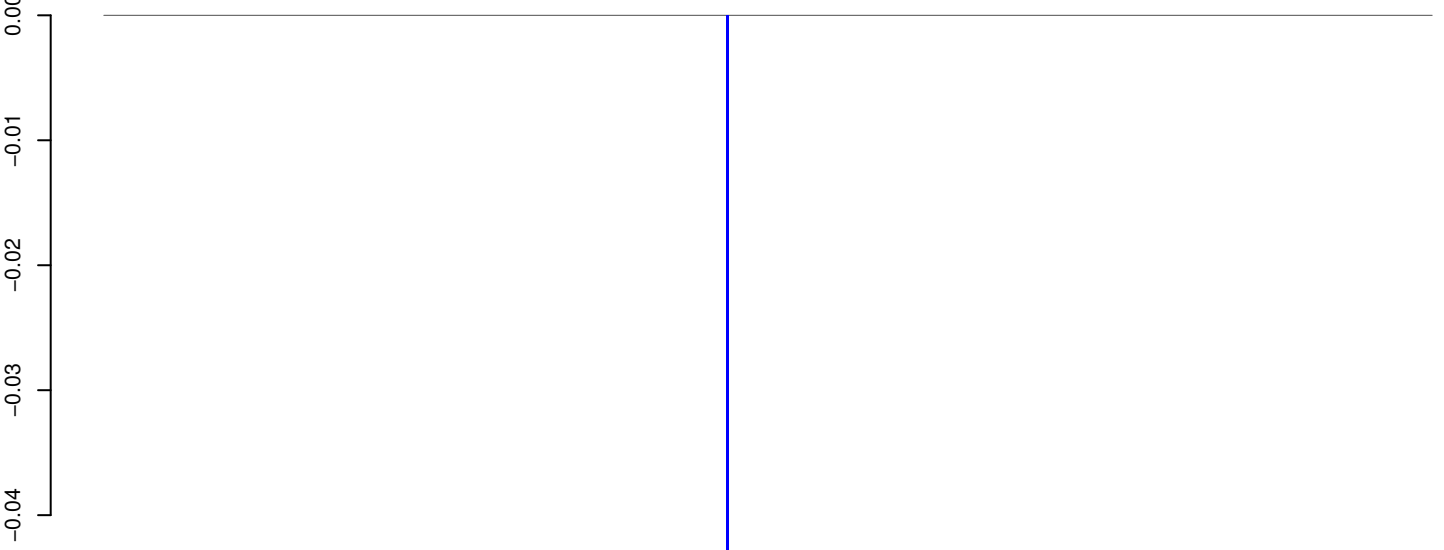
AeAeg_Aag2_SBV1_AK.18_23.rep



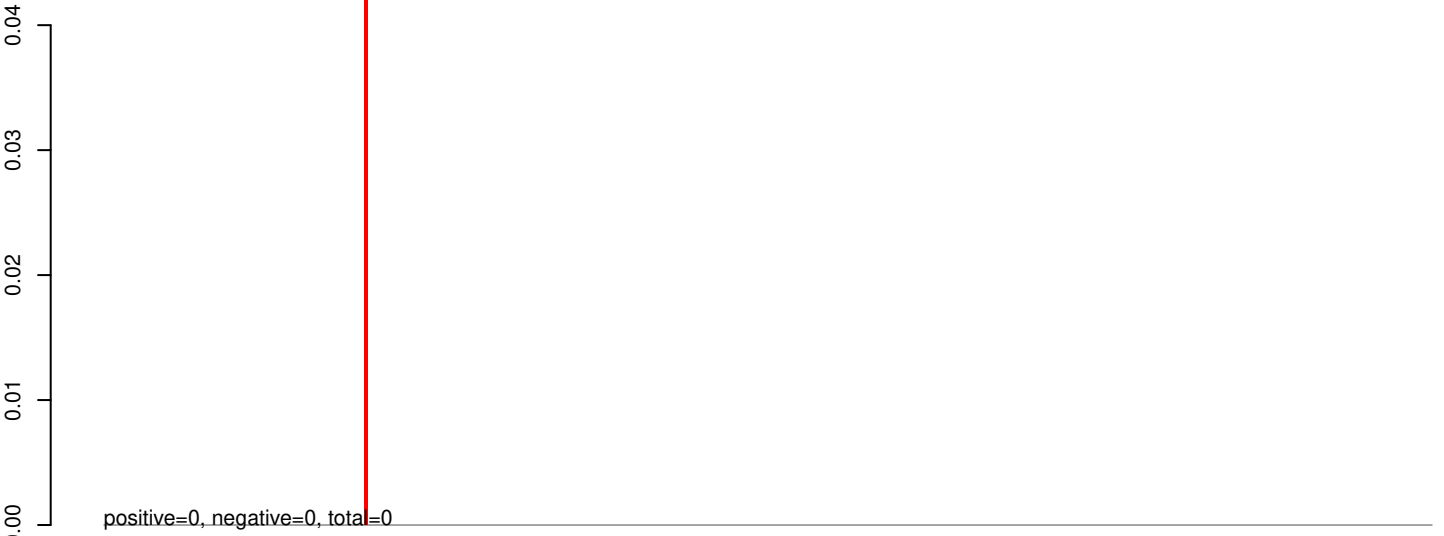
AeAeg_Aag2_SBV1_AK.24_35.rep



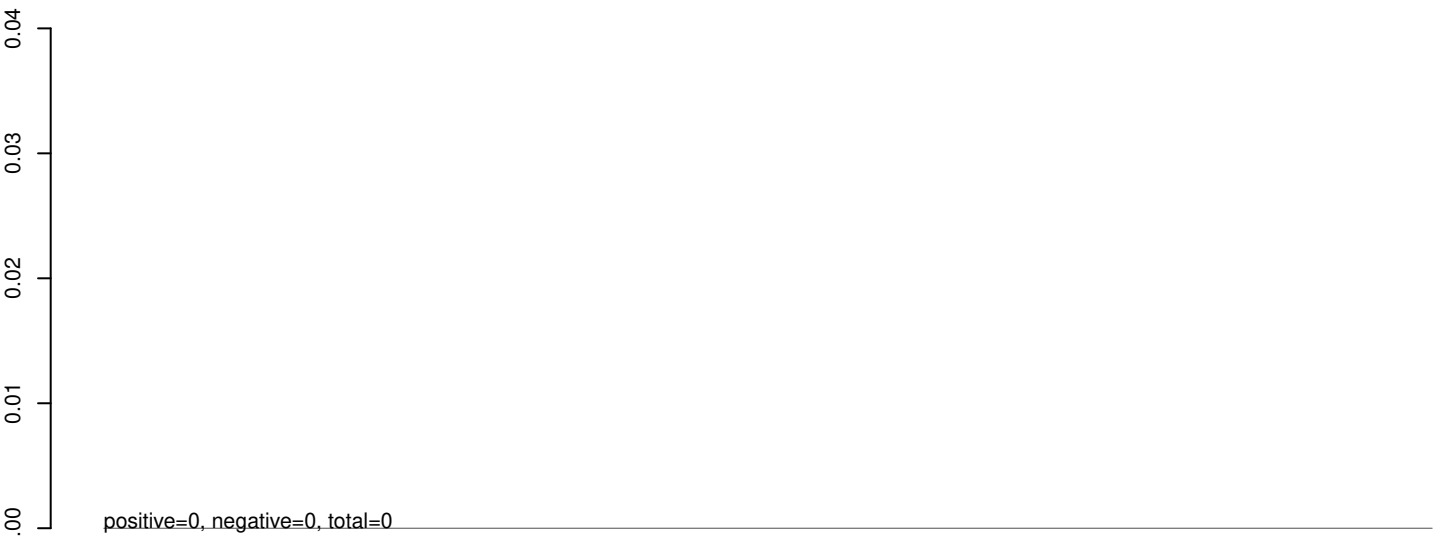
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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



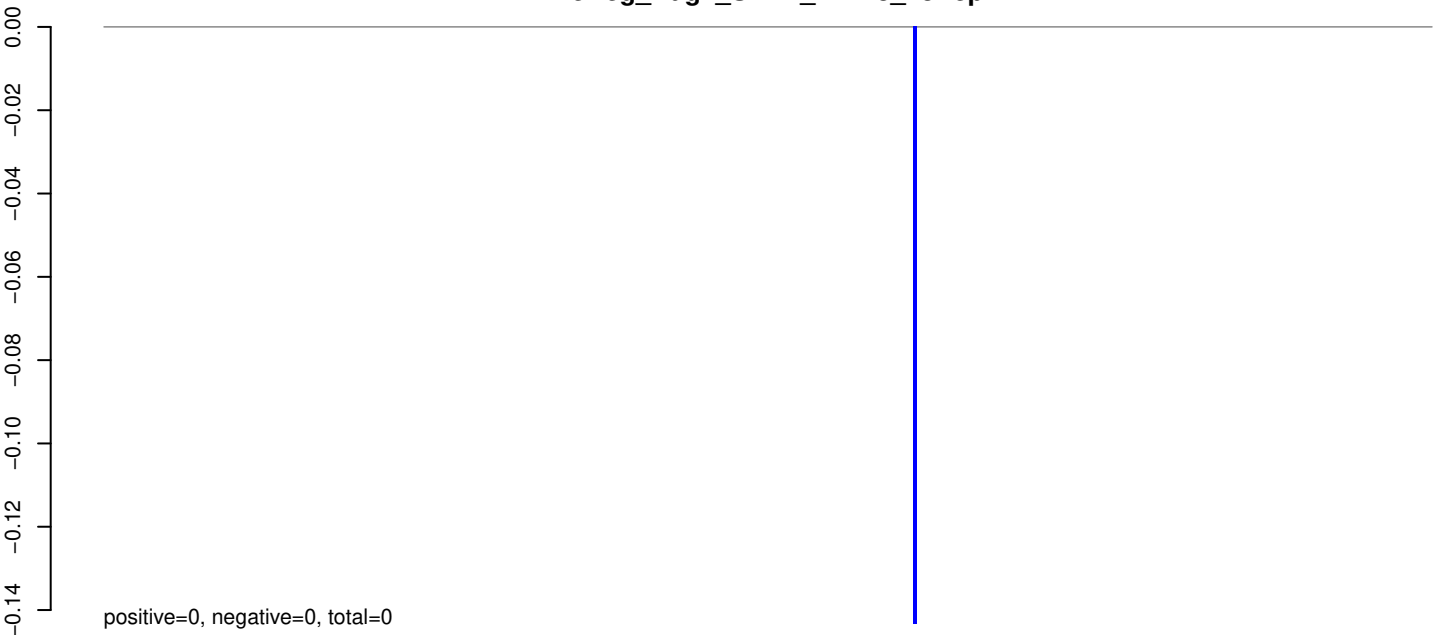
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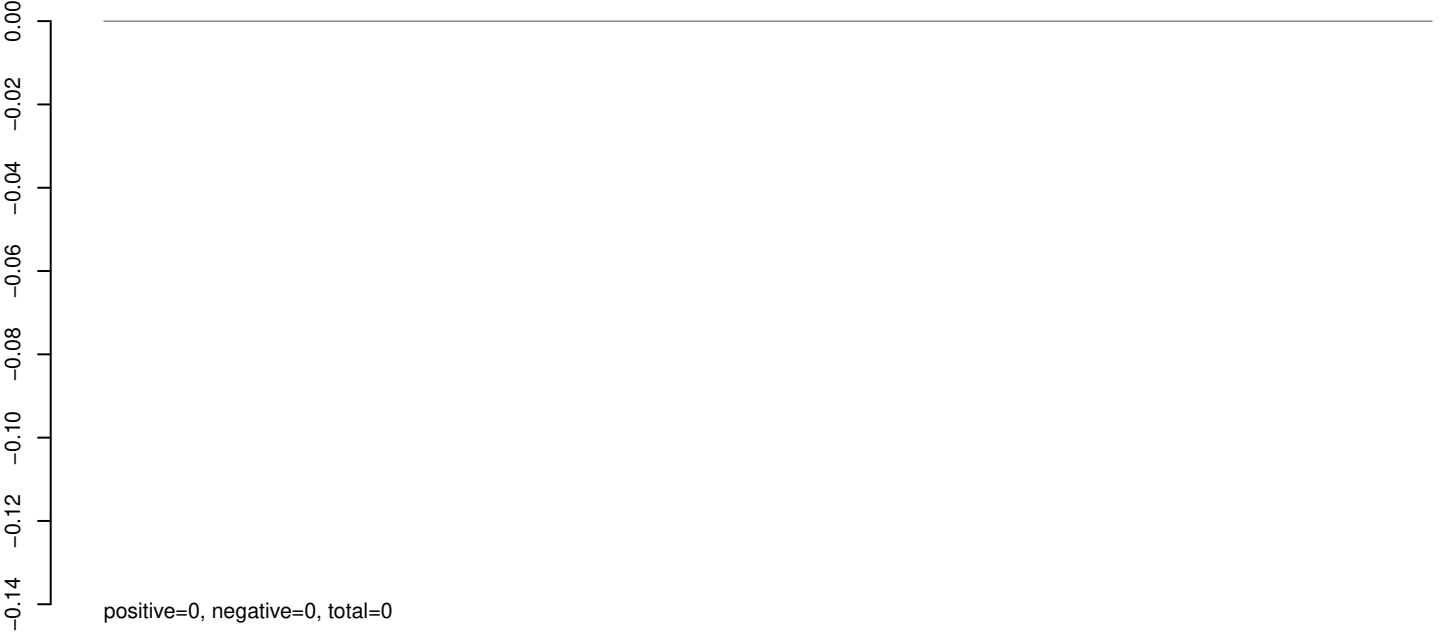
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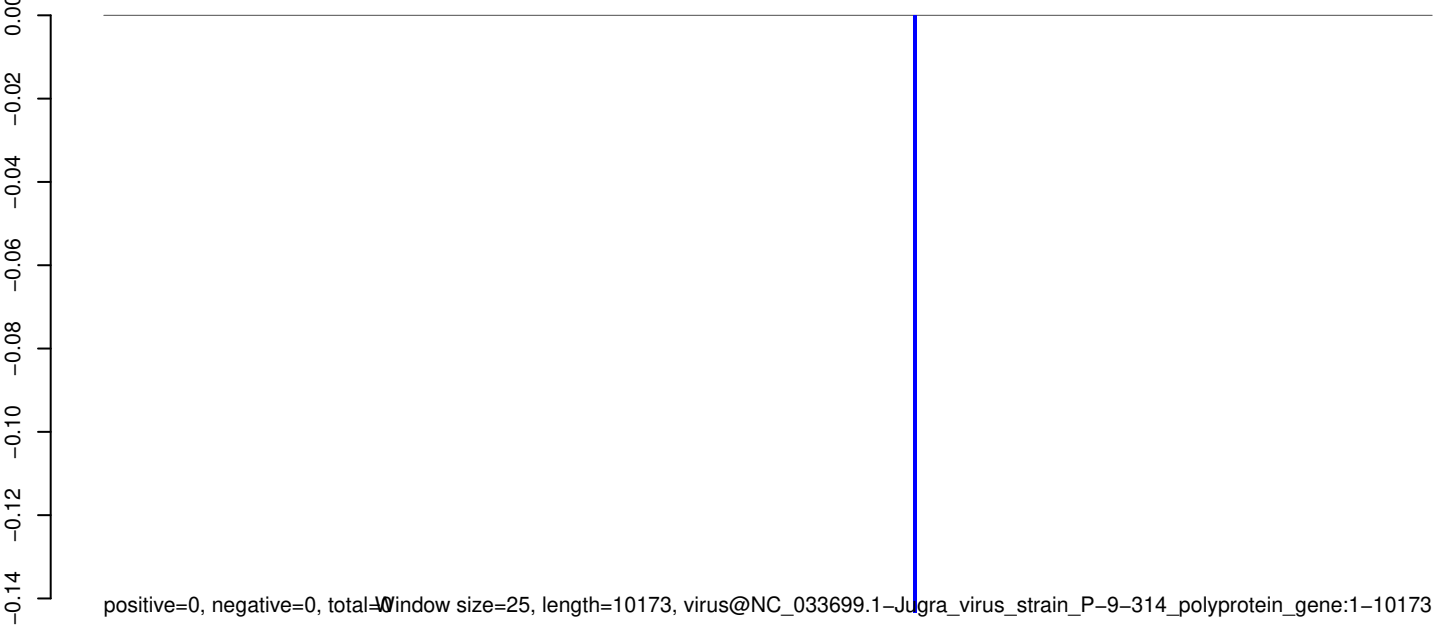
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AeAeg_Aag2_SBV1_AK.24_35.rep



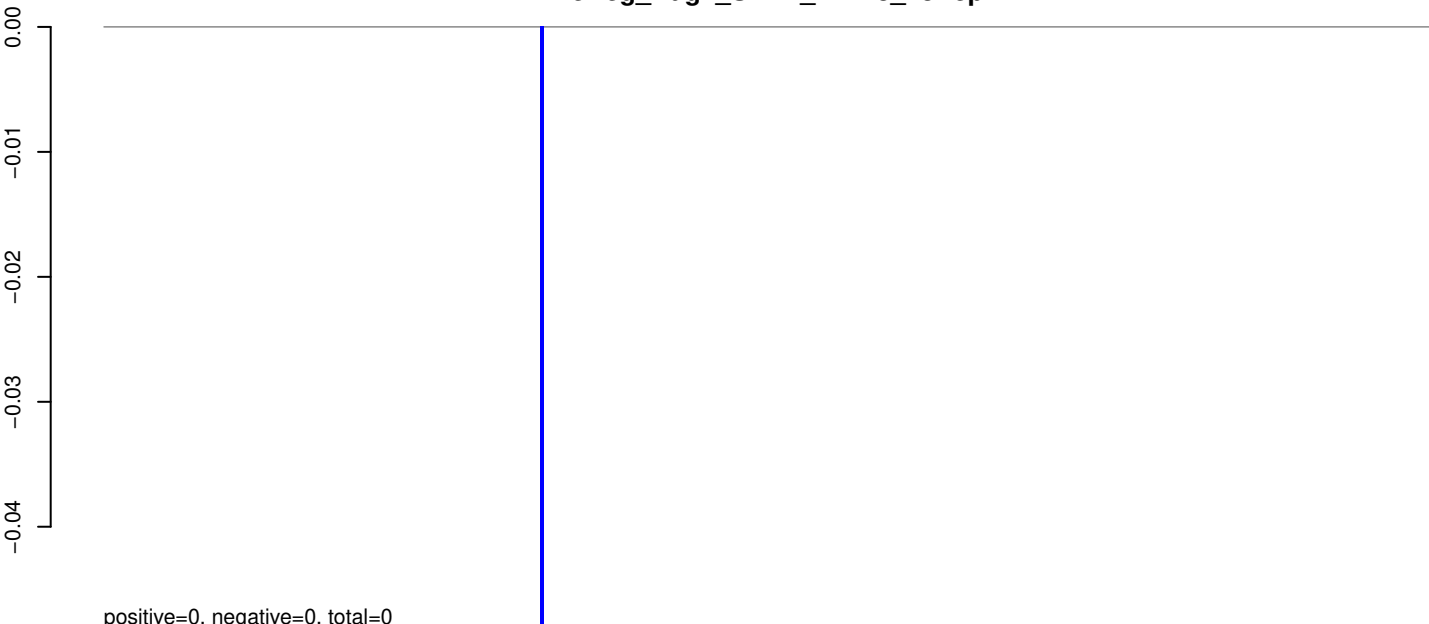
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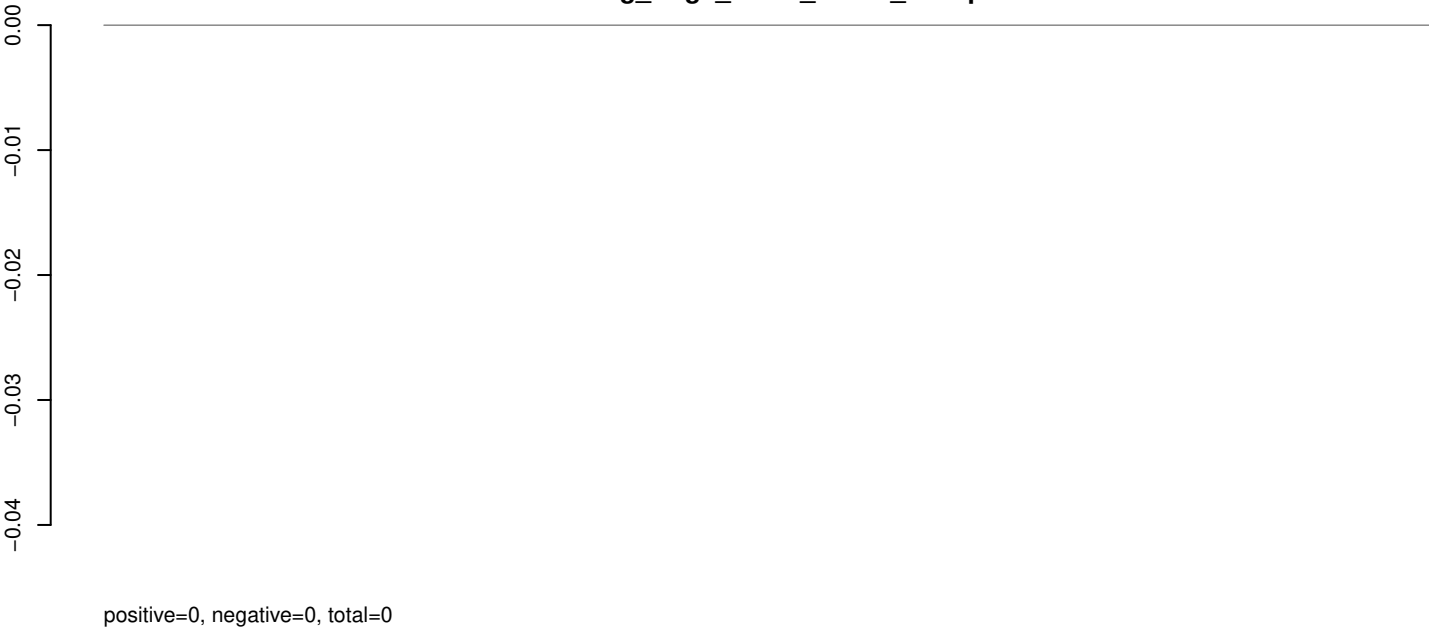
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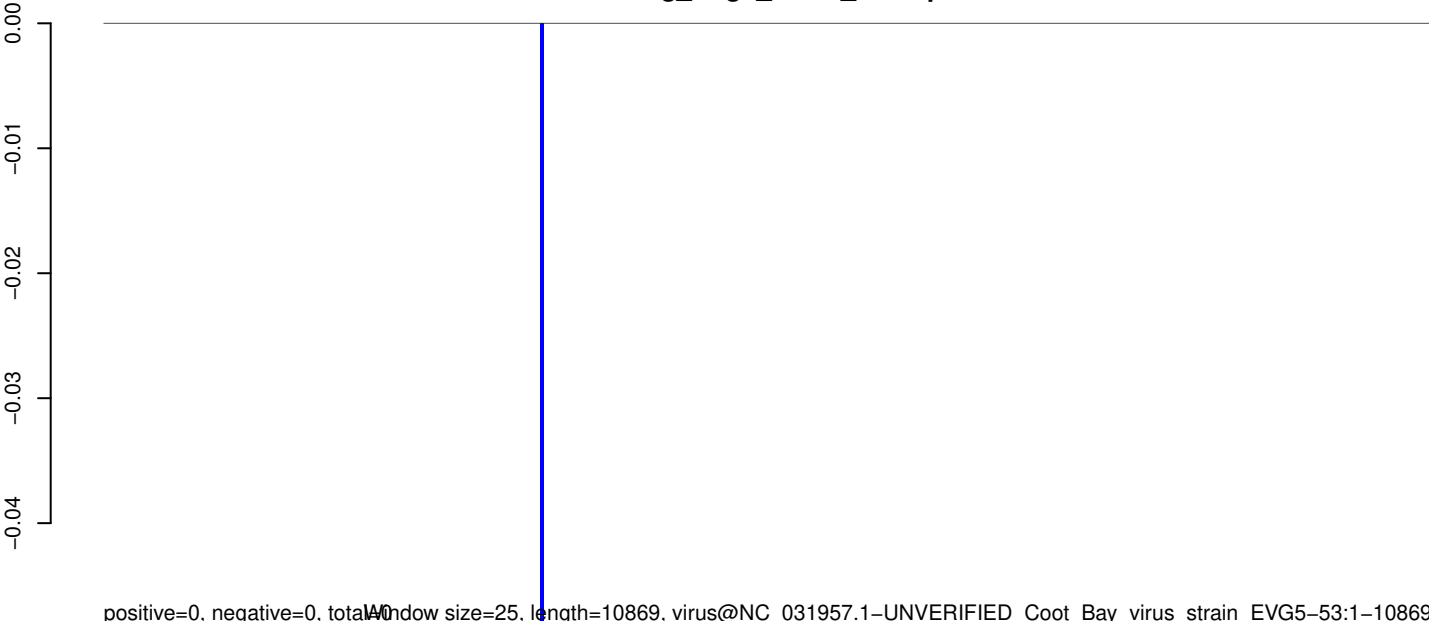
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AeAeg_Aag2_SBV1_AK.24_35.rep



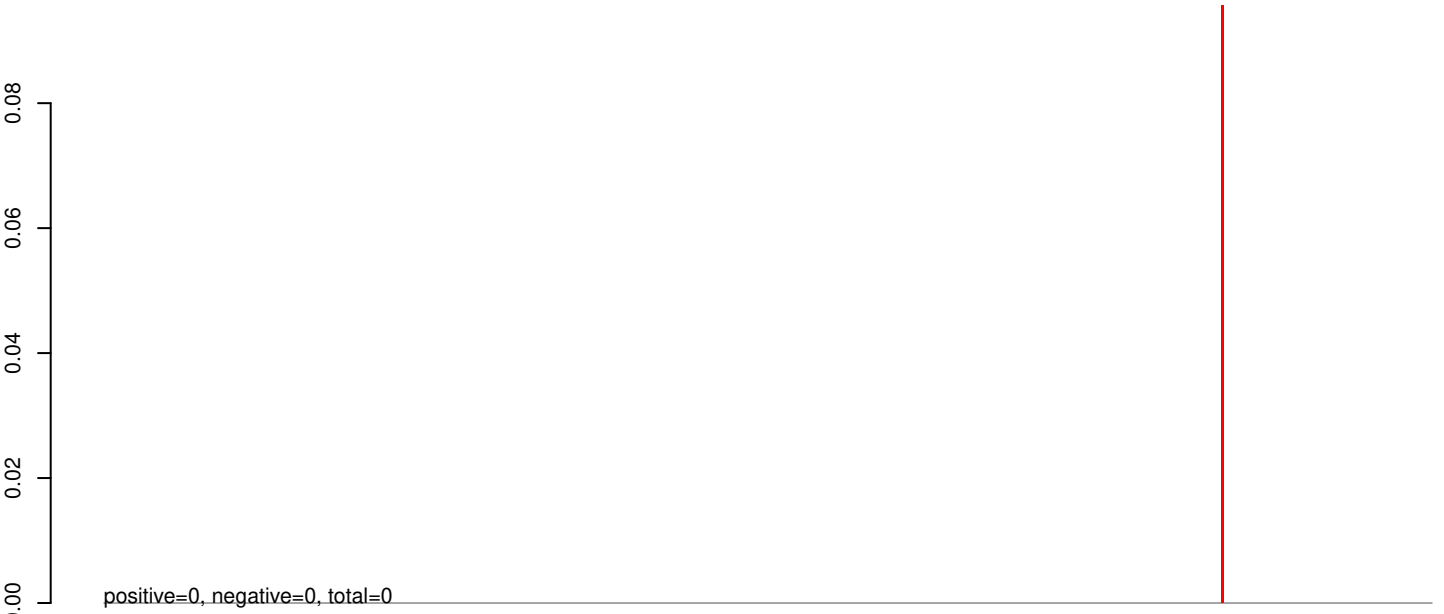
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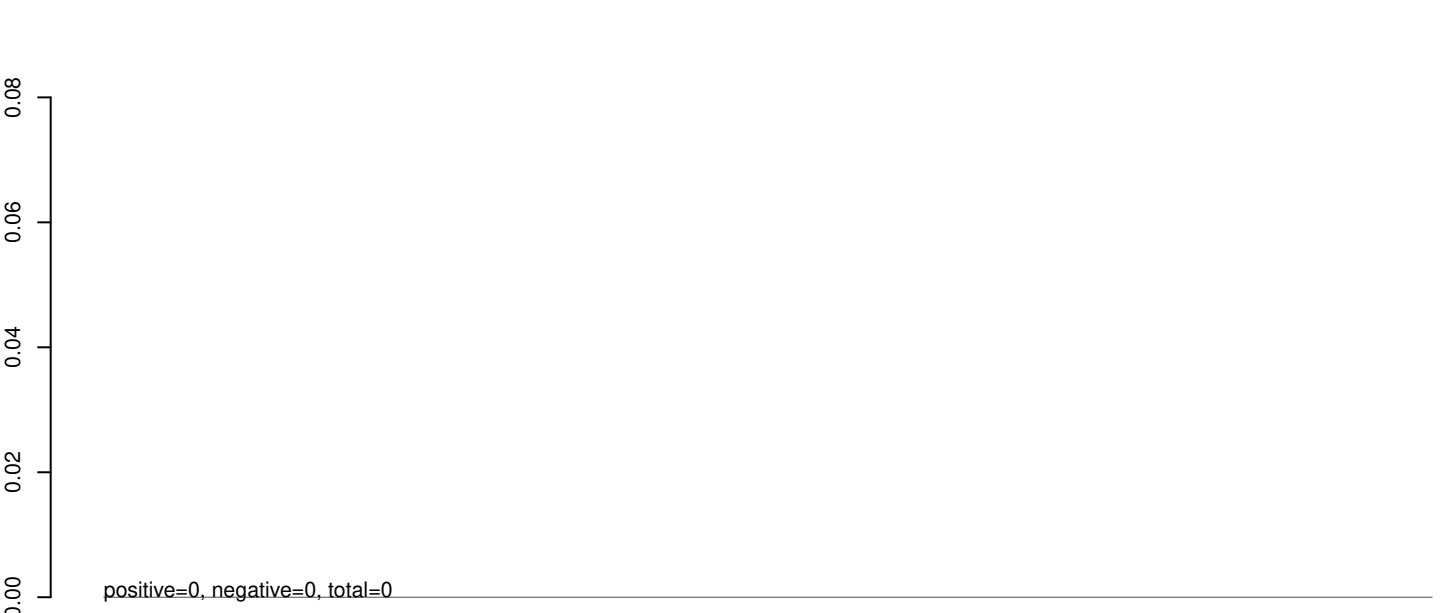
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0 2000 4000 6000 8000 10000

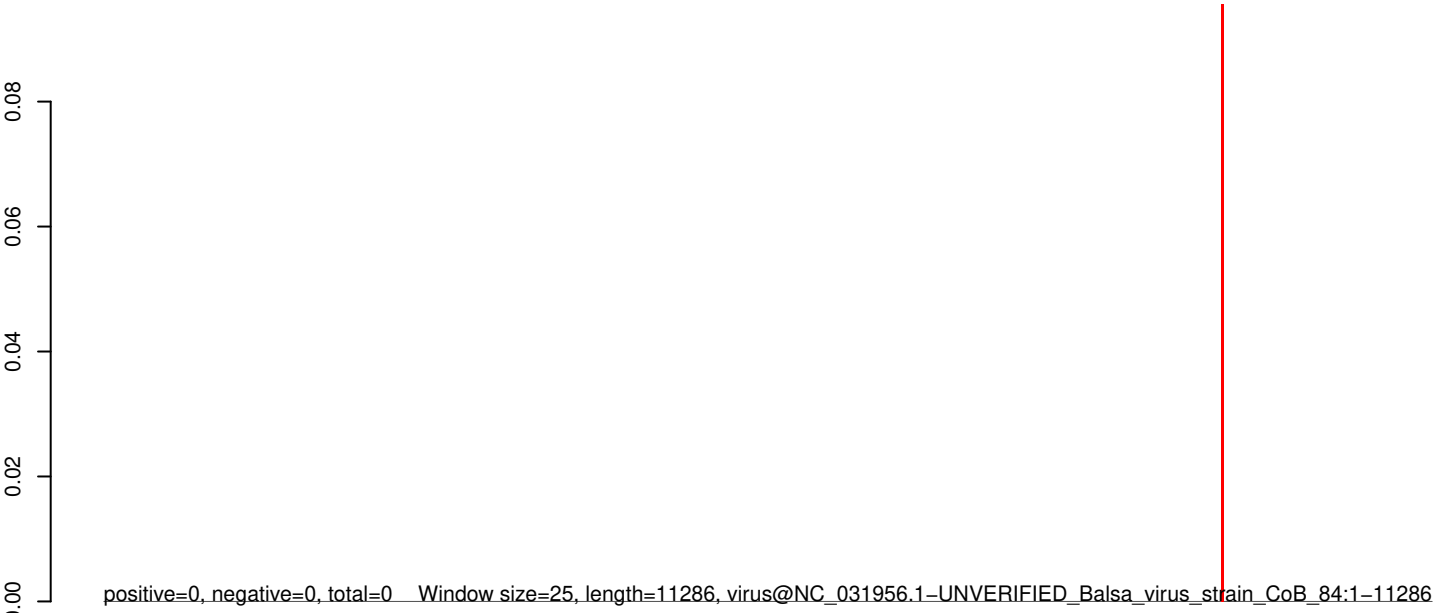
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AeAeg_Aag2_SBV1_AK.24_35.rep

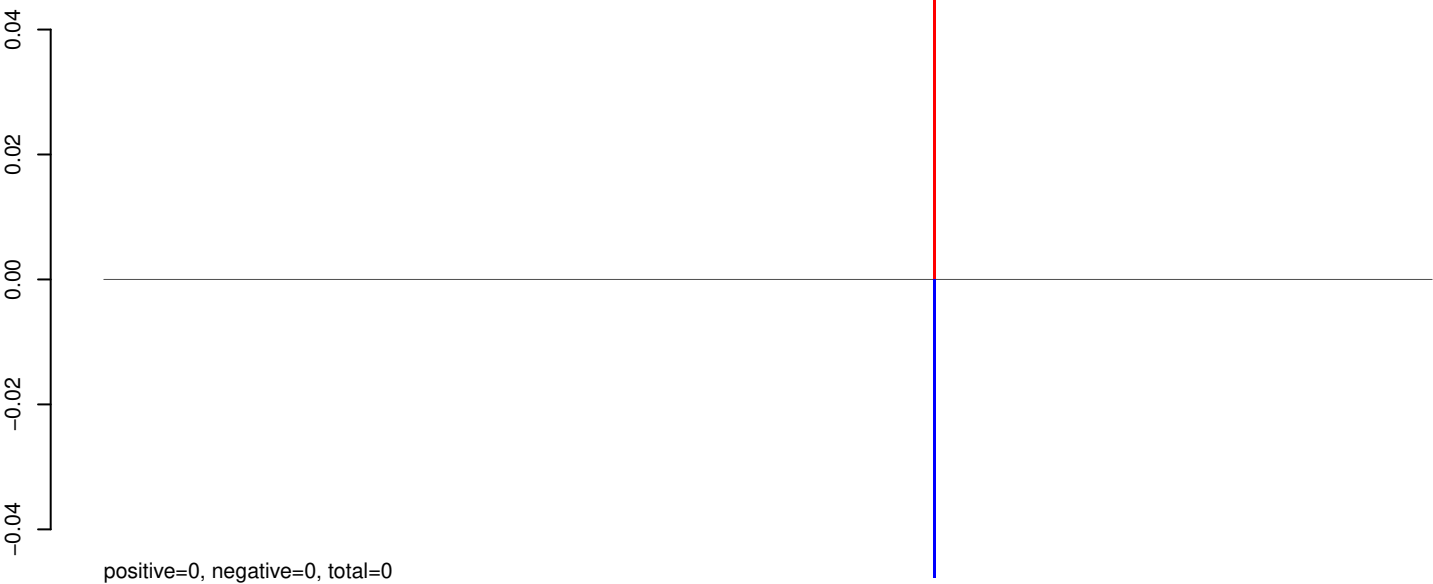


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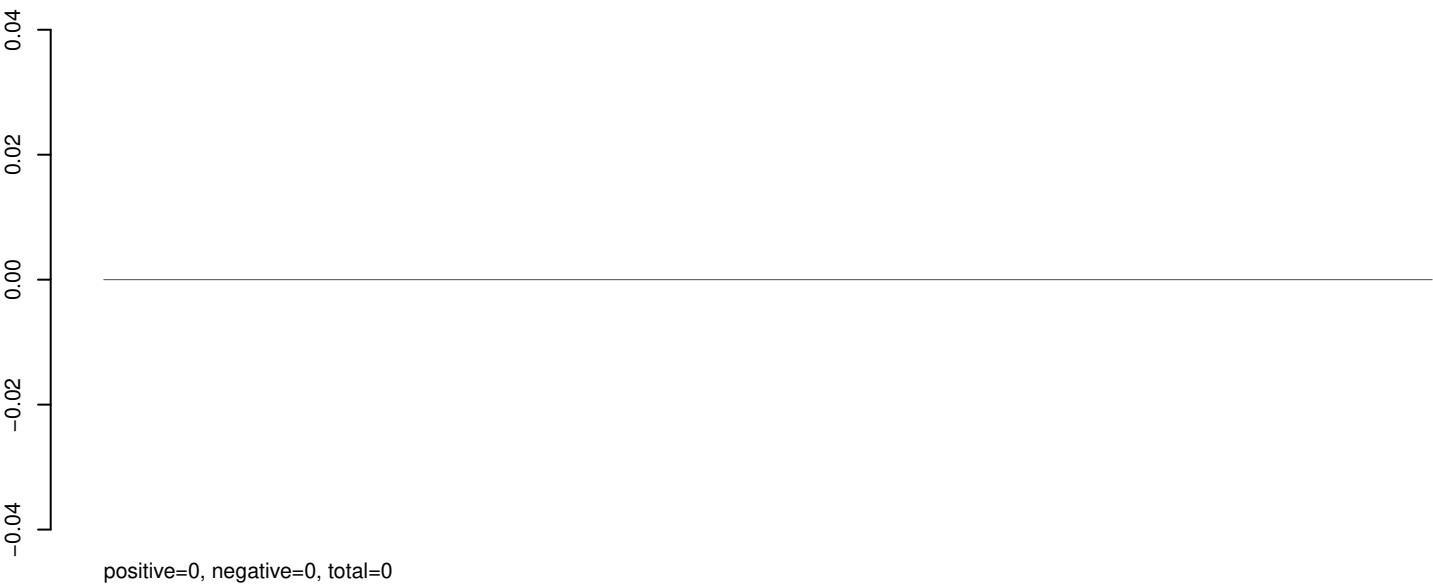


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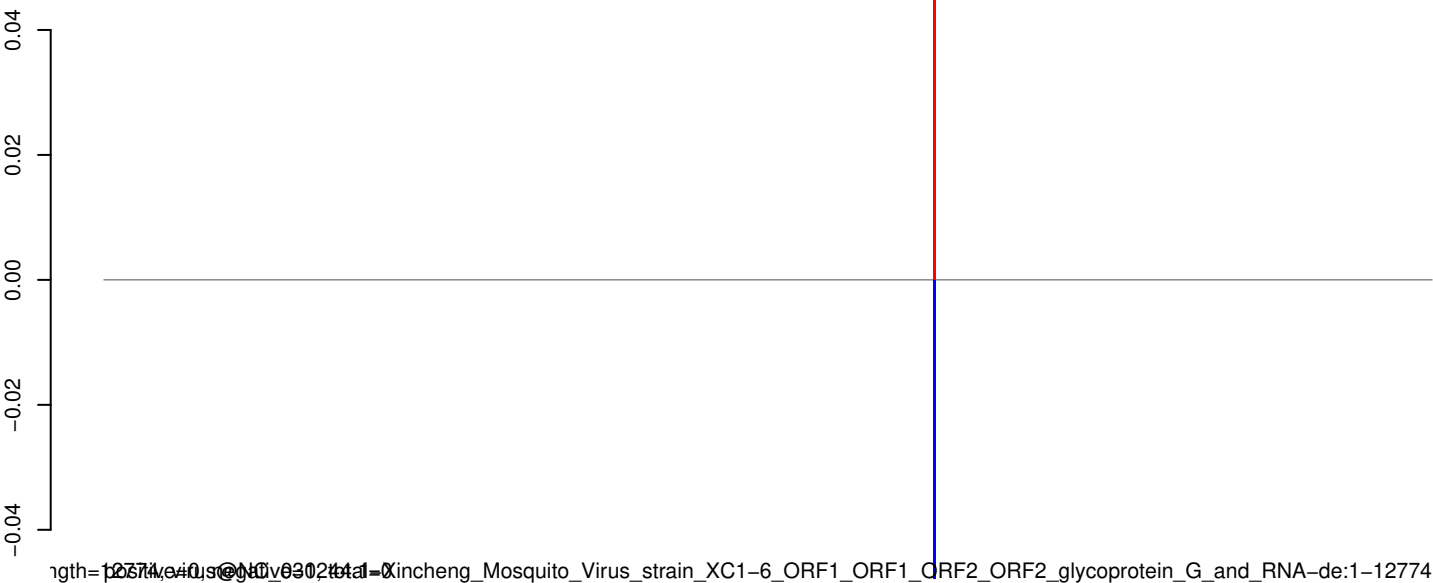
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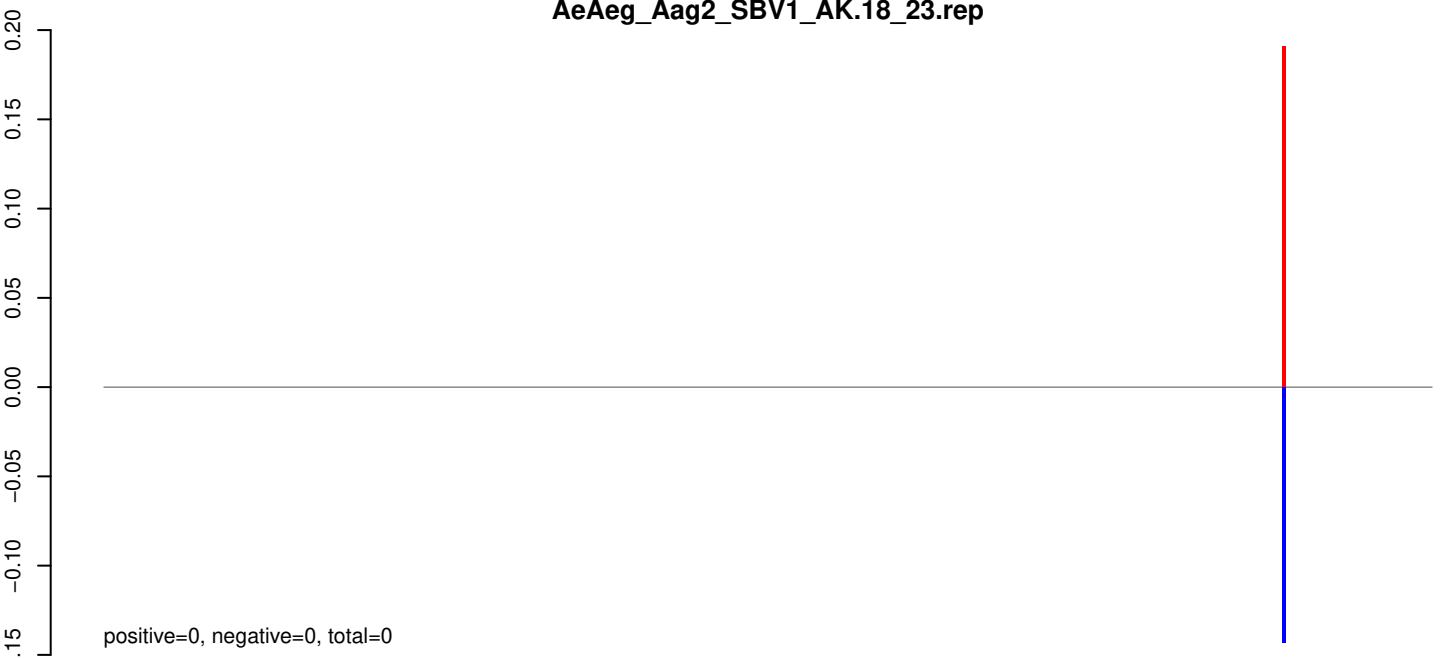
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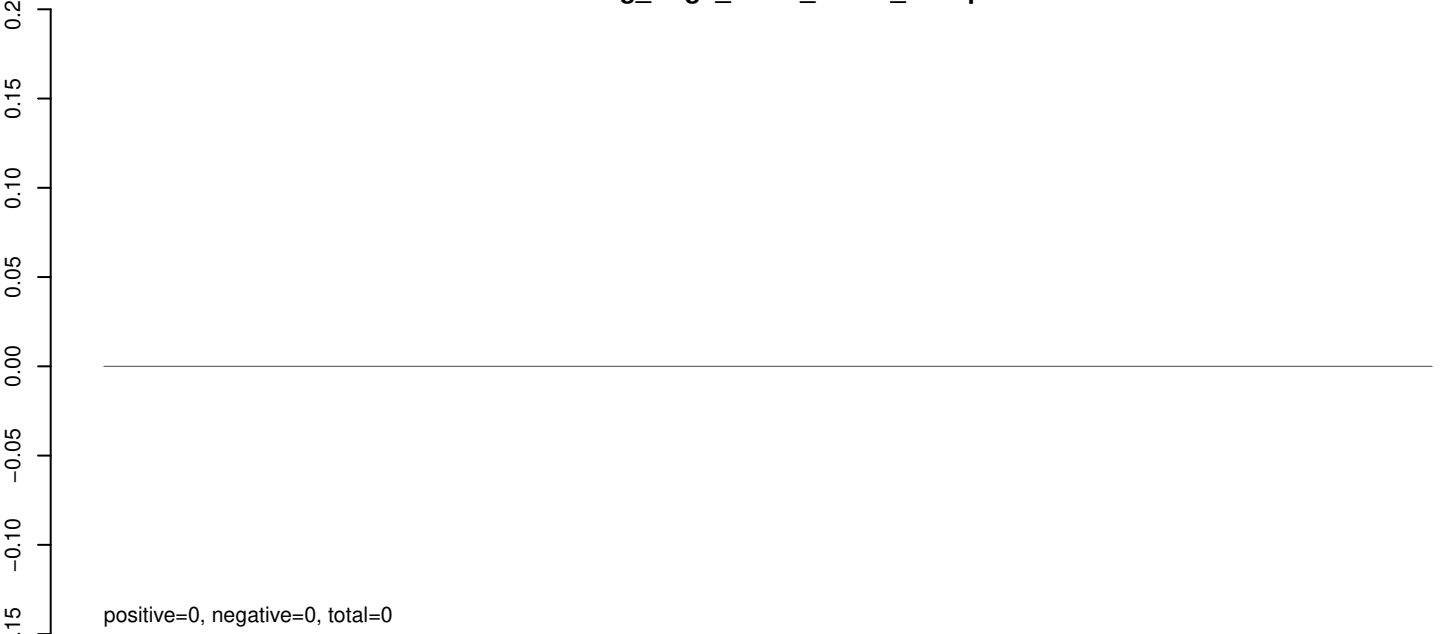
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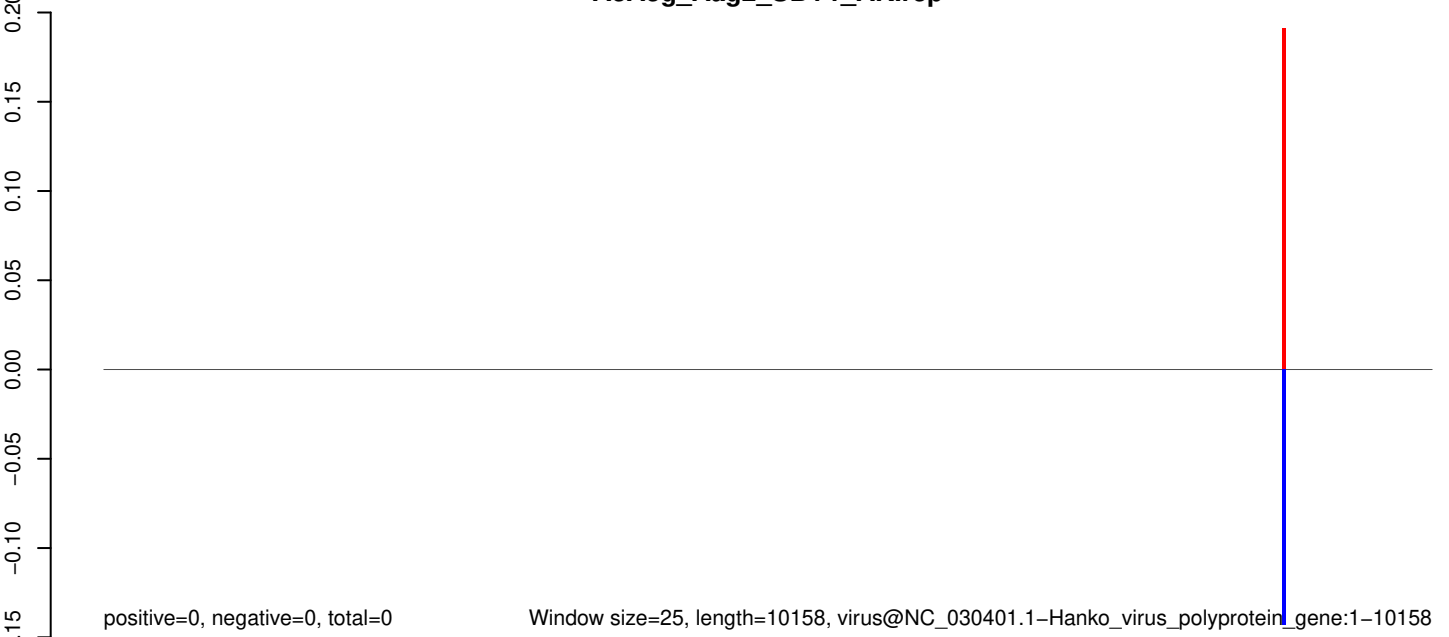
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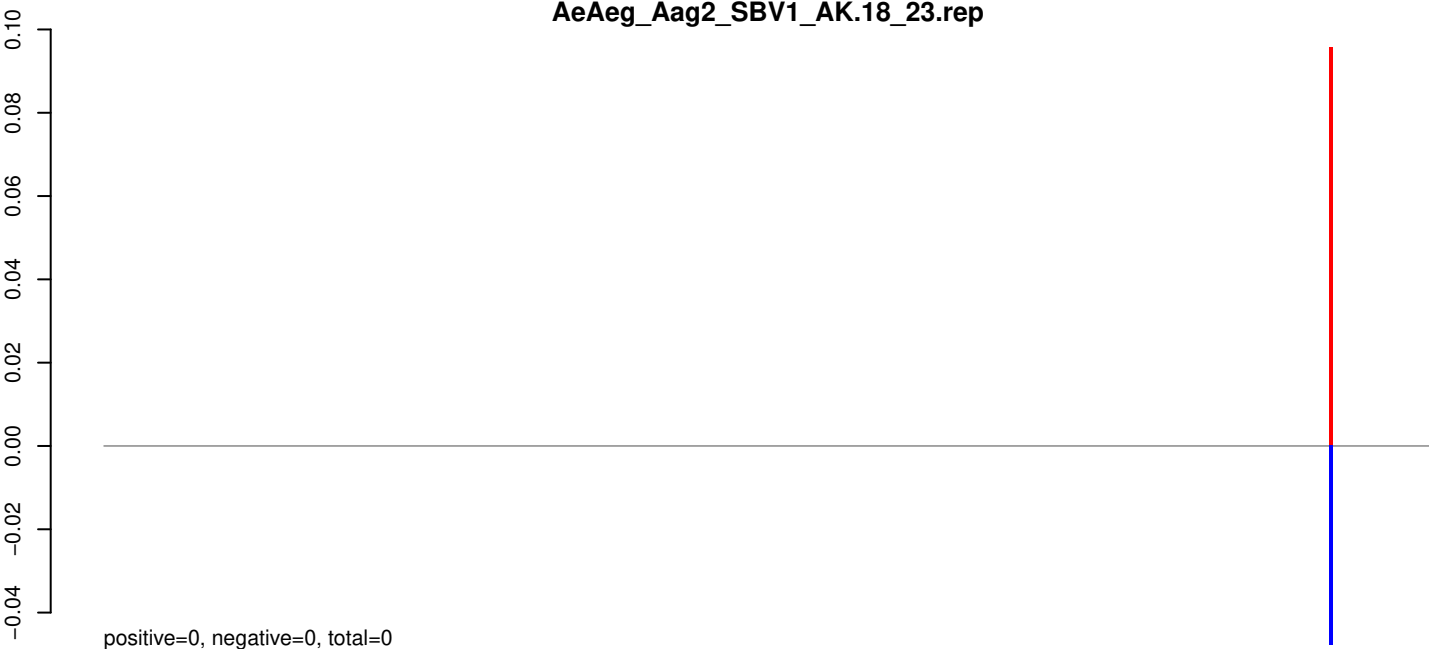
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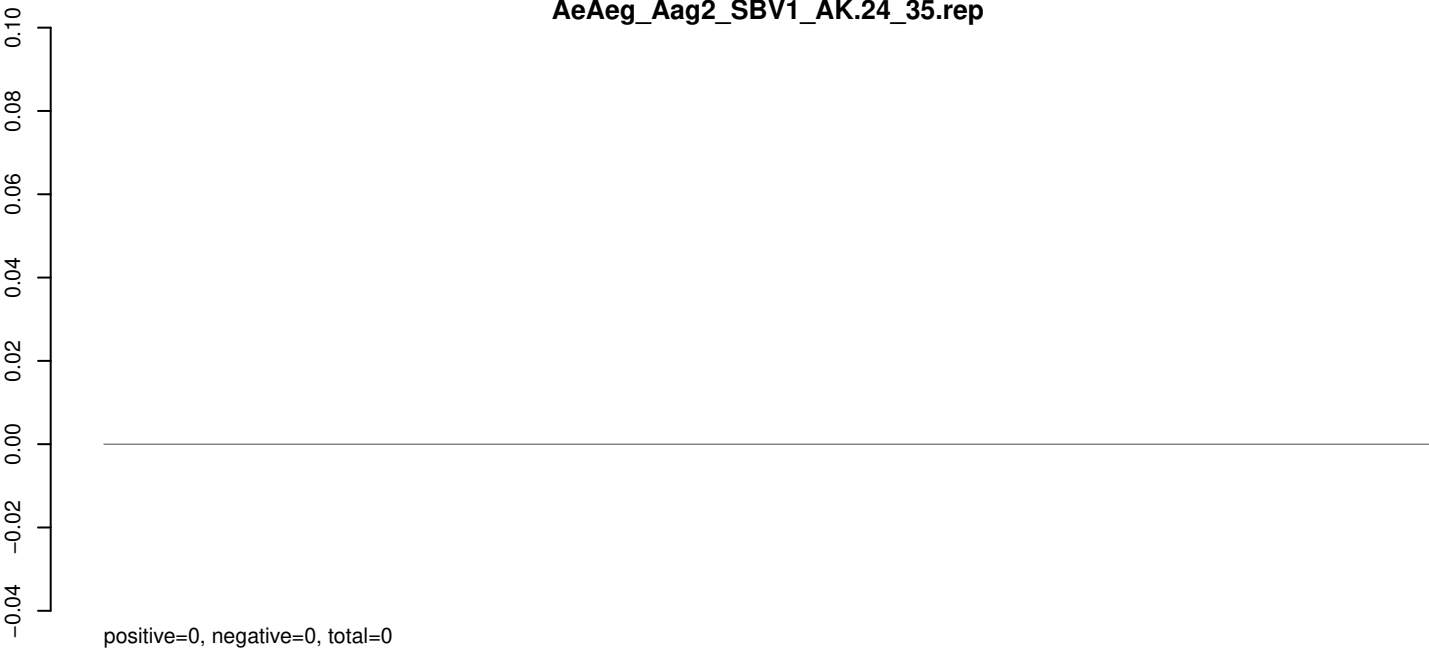
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0 2000 4000 6000 8000 10000

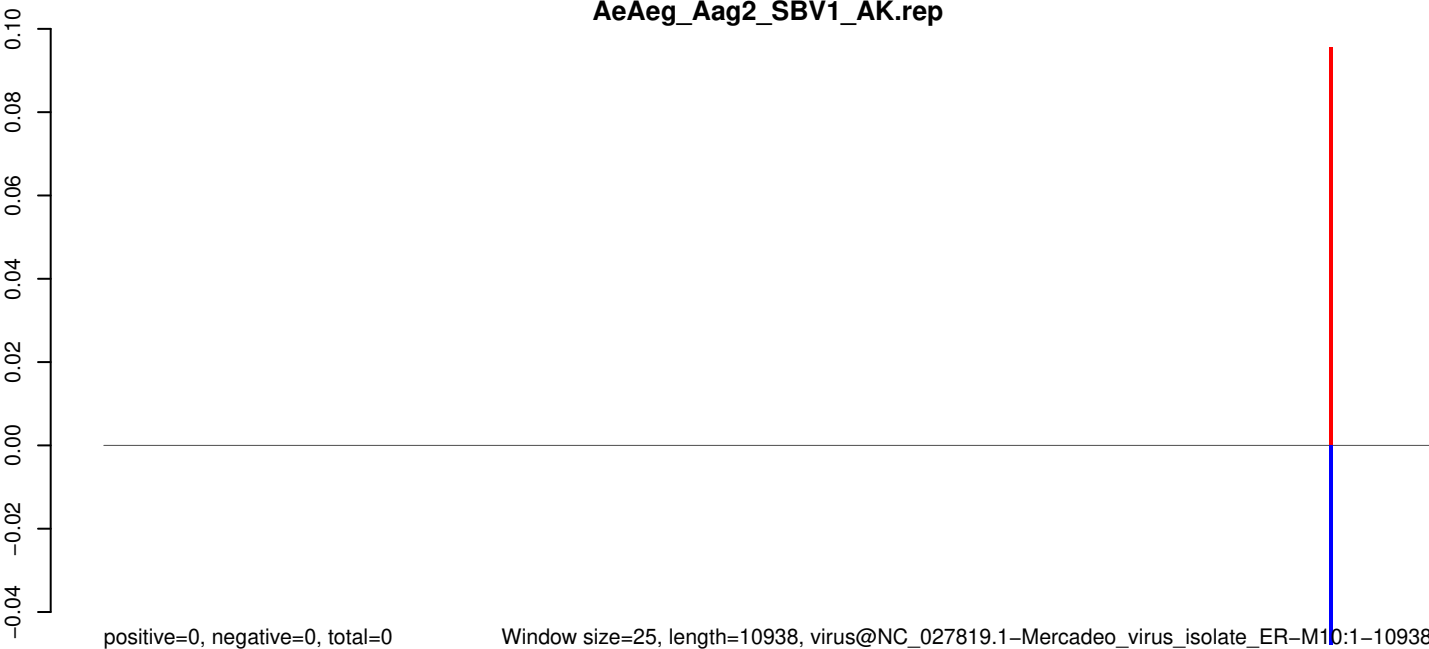
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AeAeg_Aag2_SBV1_AK.24_35.rep



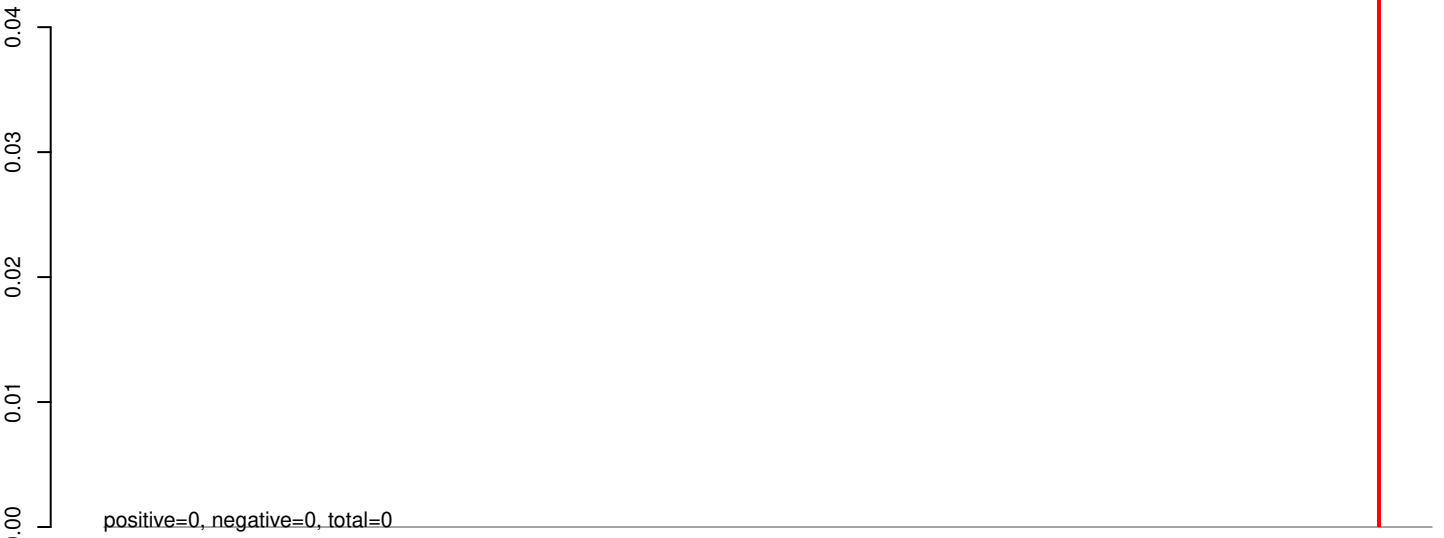
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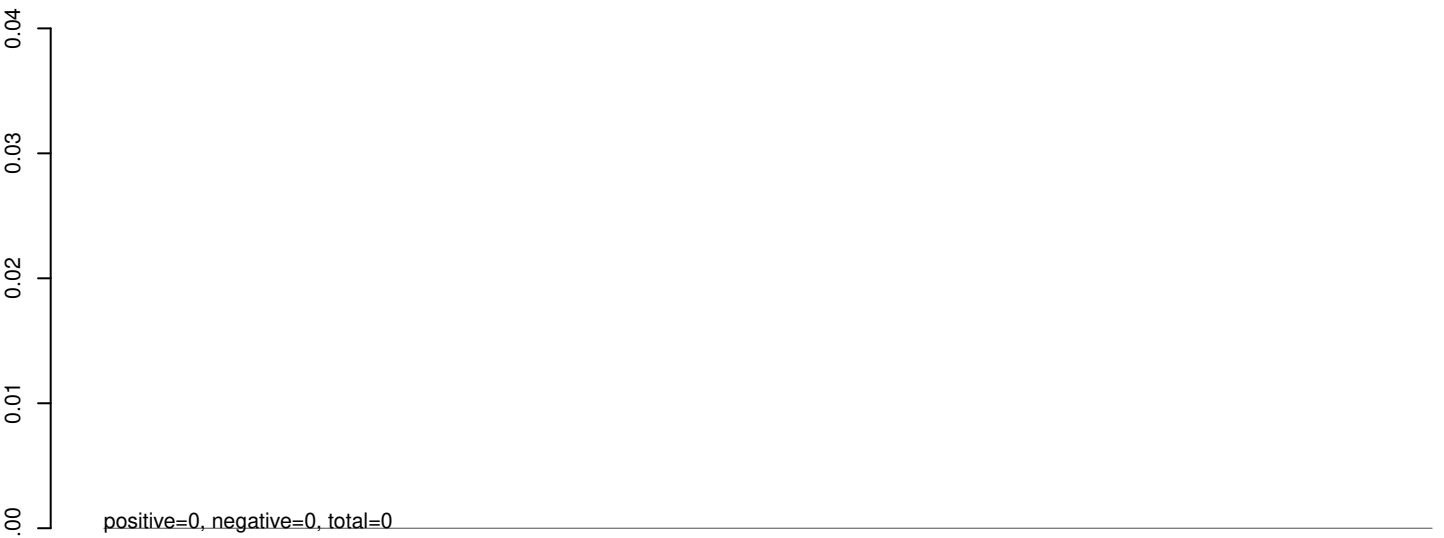
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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep

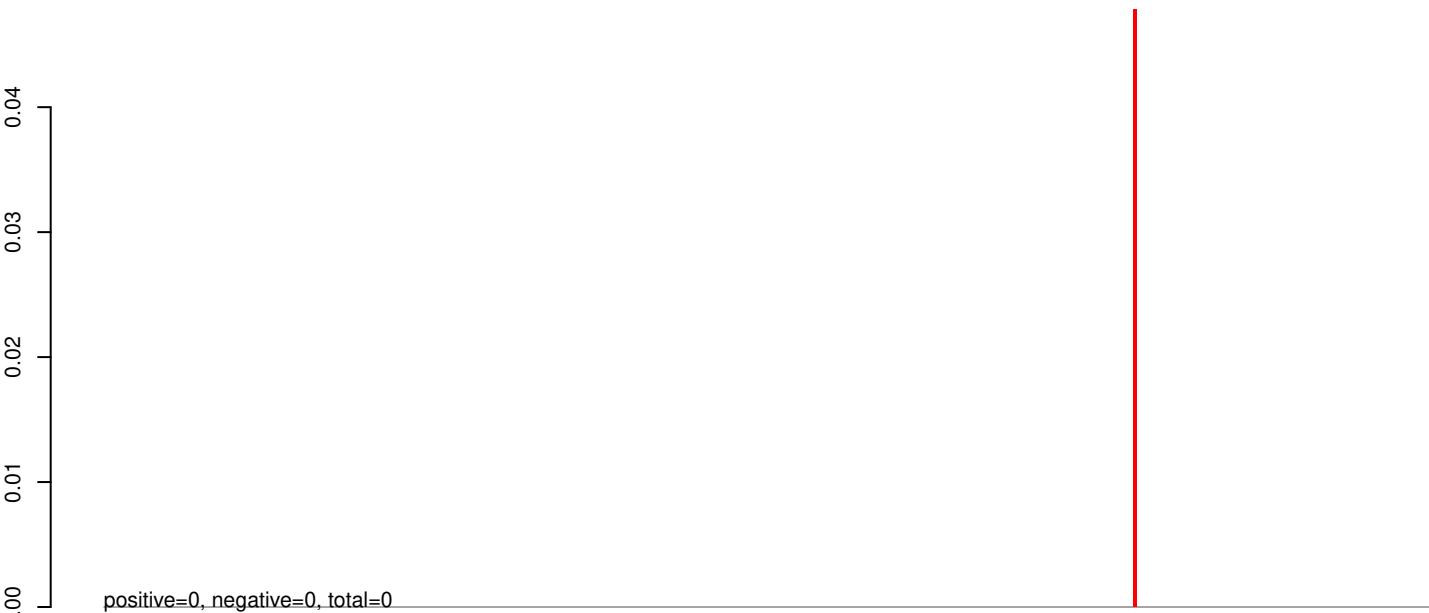


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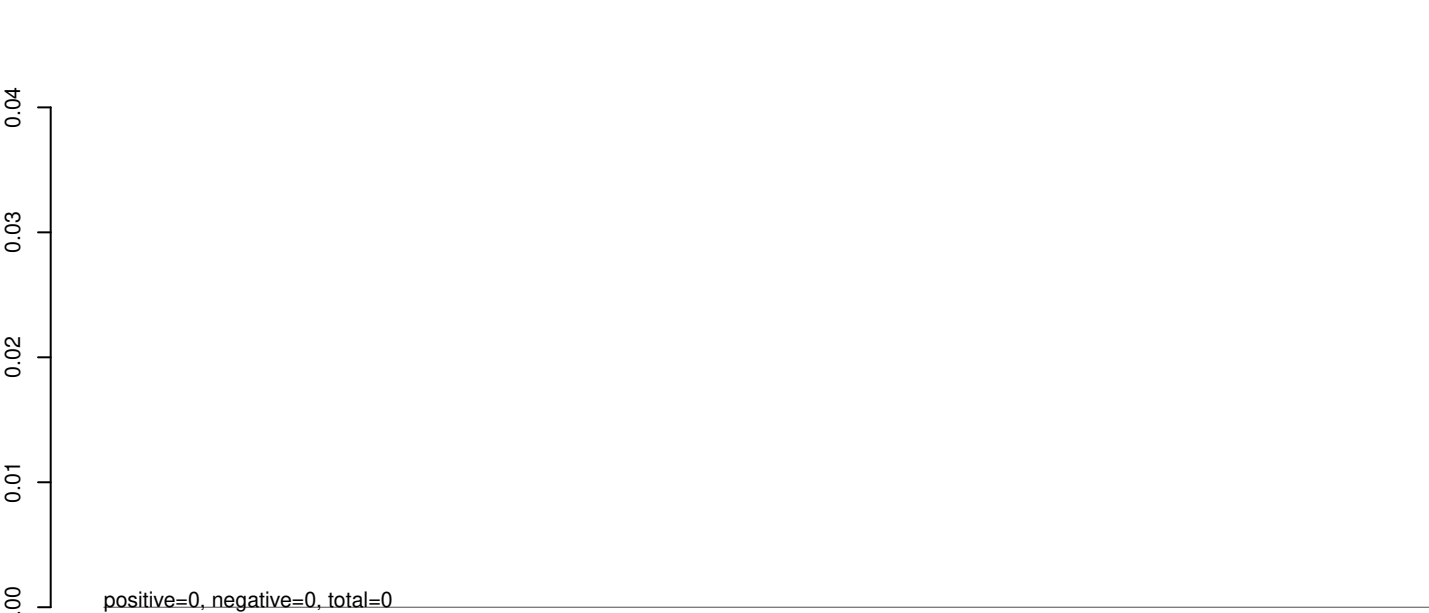


0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV1_AK.18_23.rep



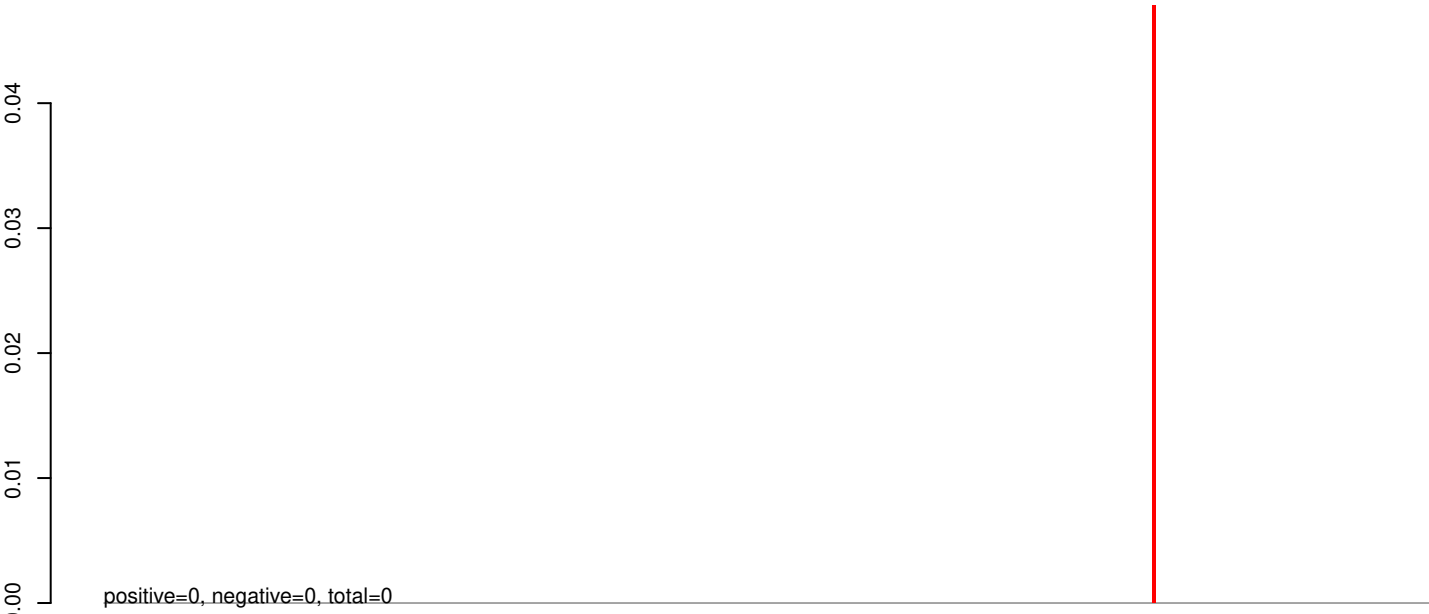
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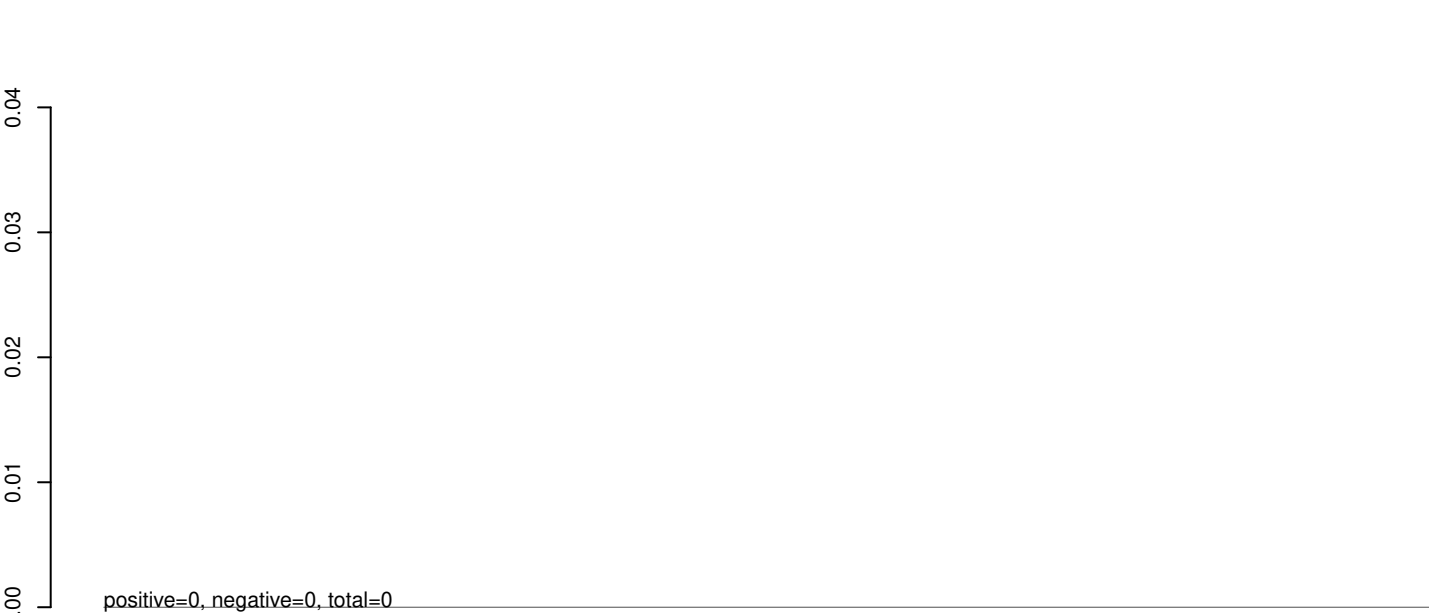
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AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



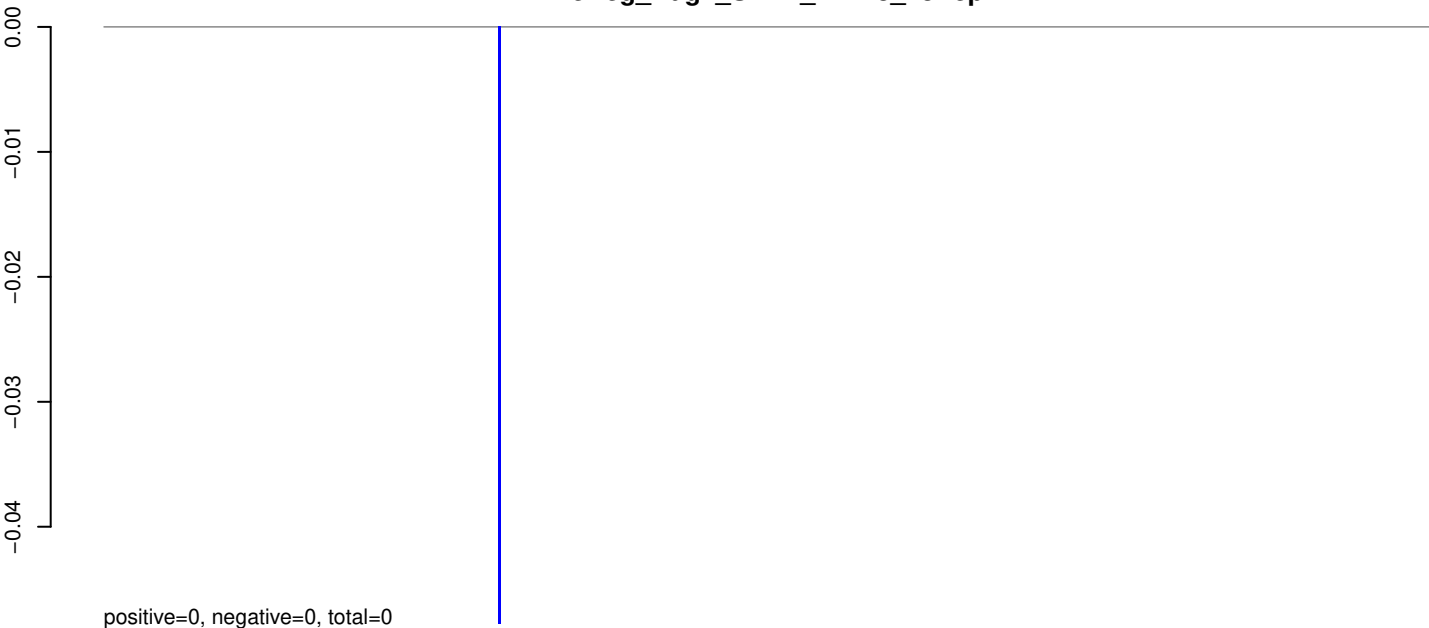
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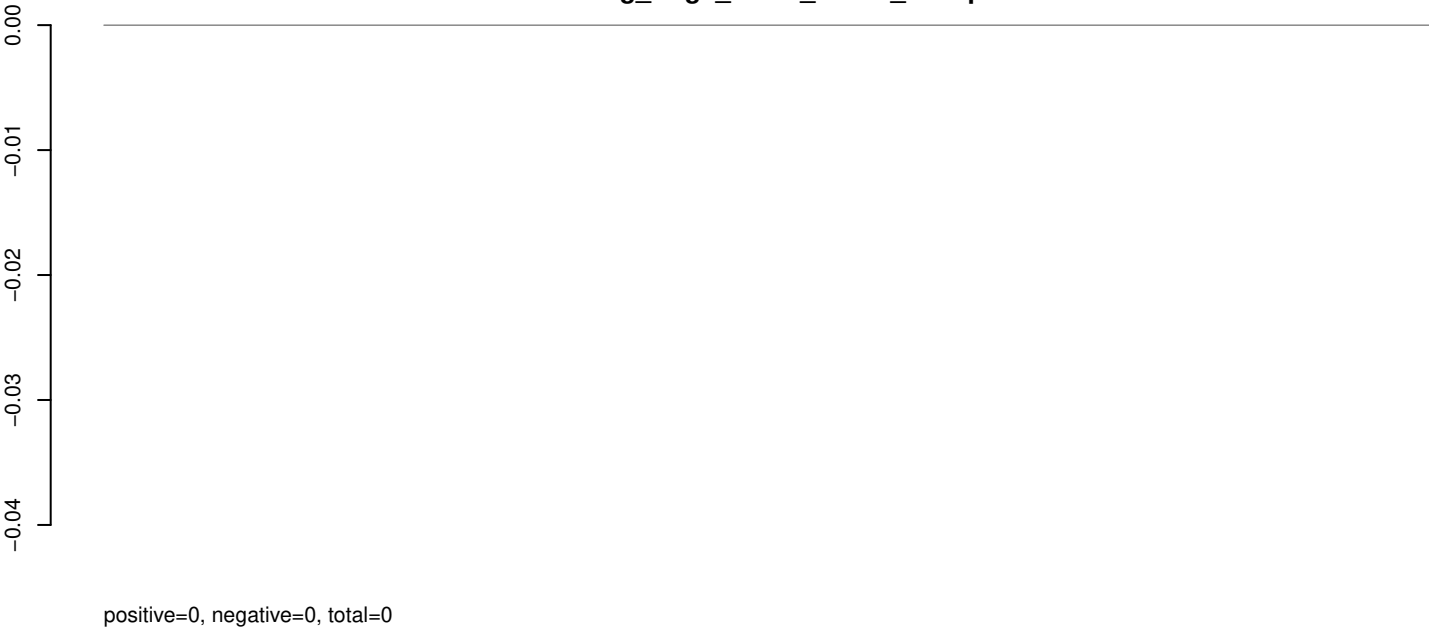
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0 2000 4000 6000 8000 10000

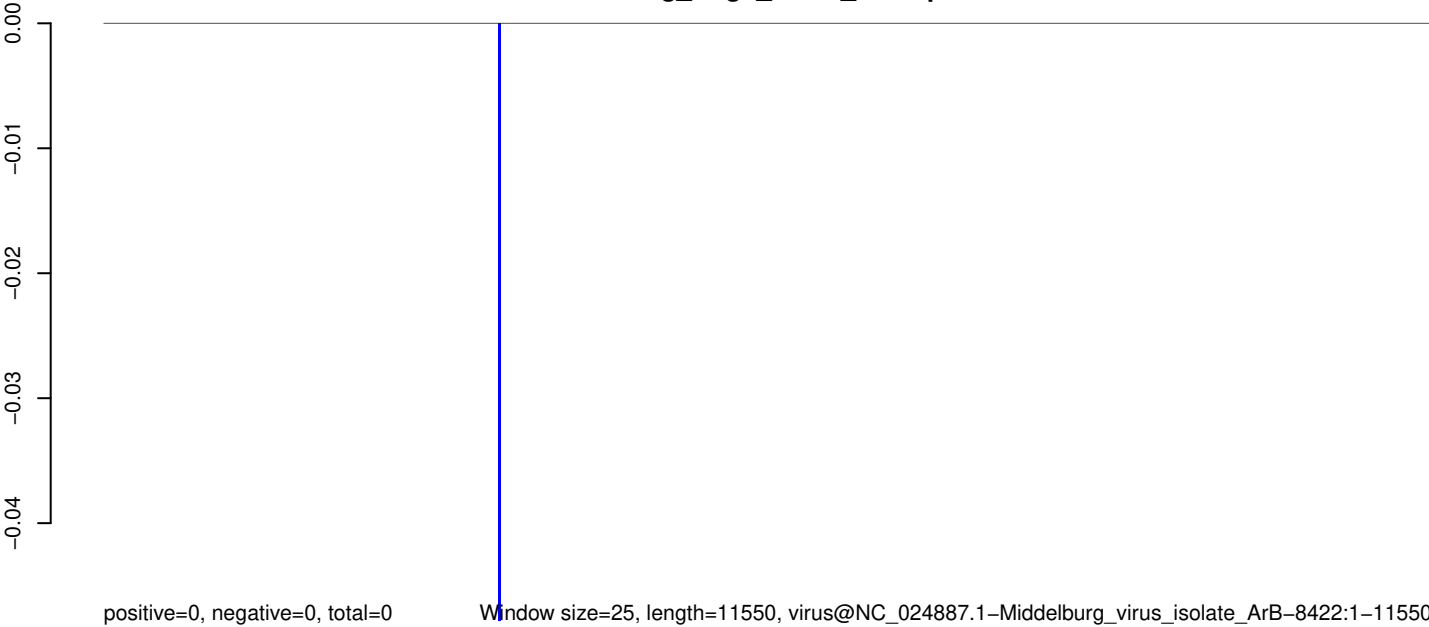
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AeAeg_Aag2_SBV1_AK.24_35.rep

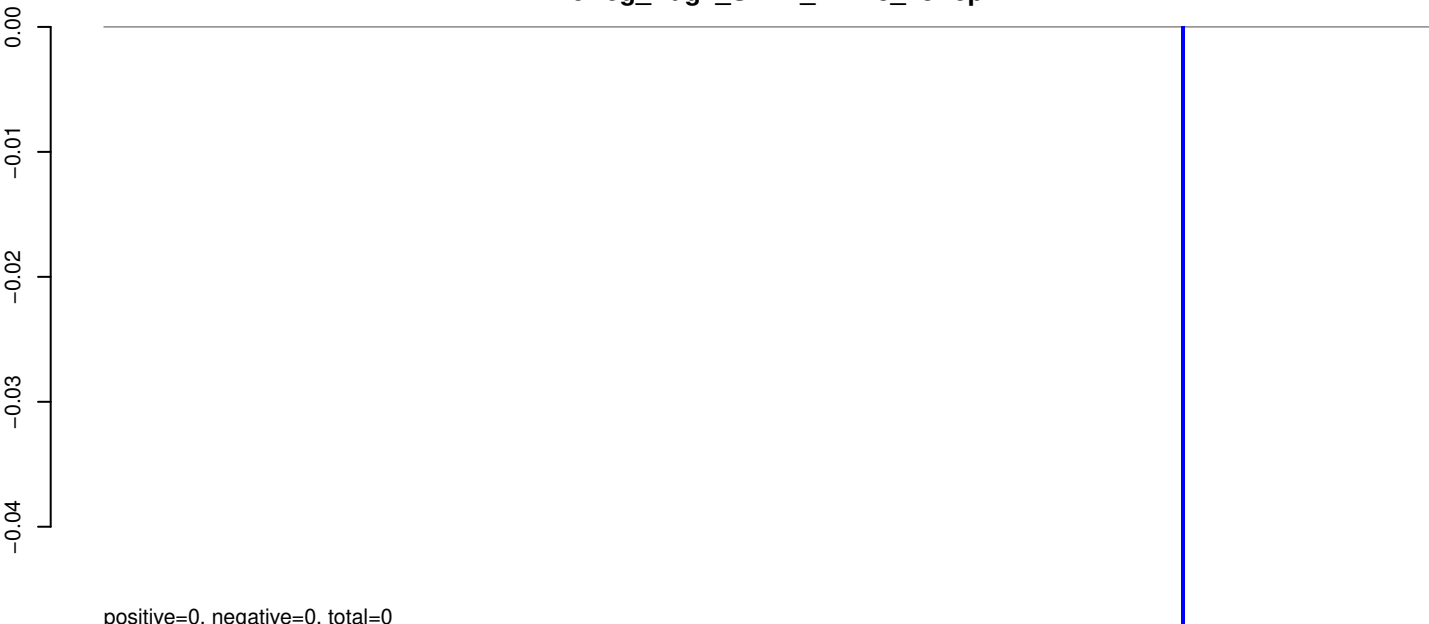


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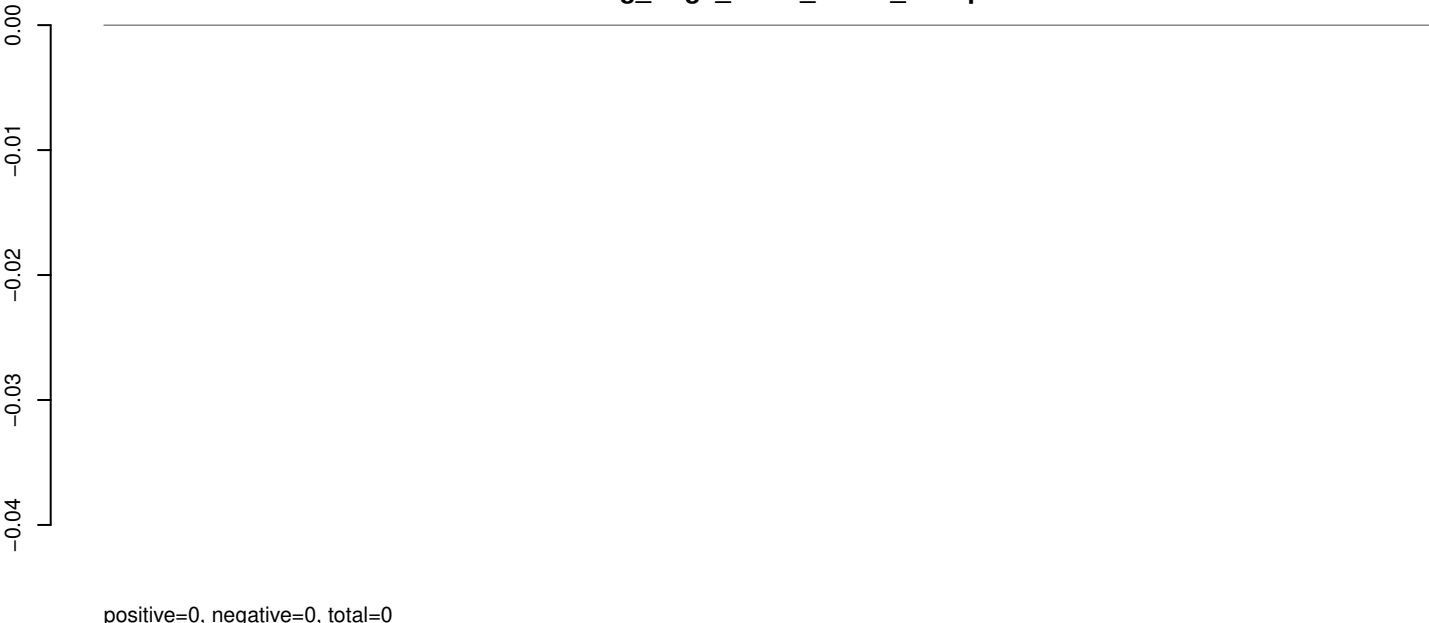
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AeAeg_Aag2_SBV1_AK.18_23.rep



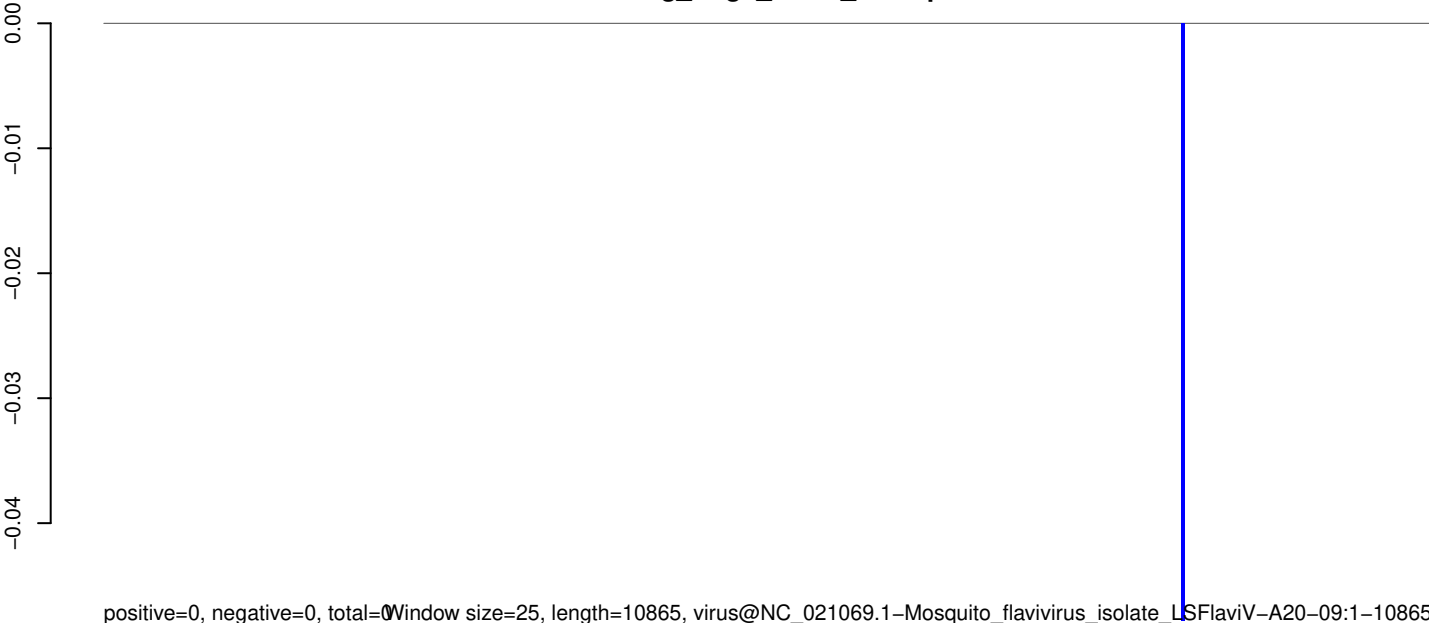
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=0

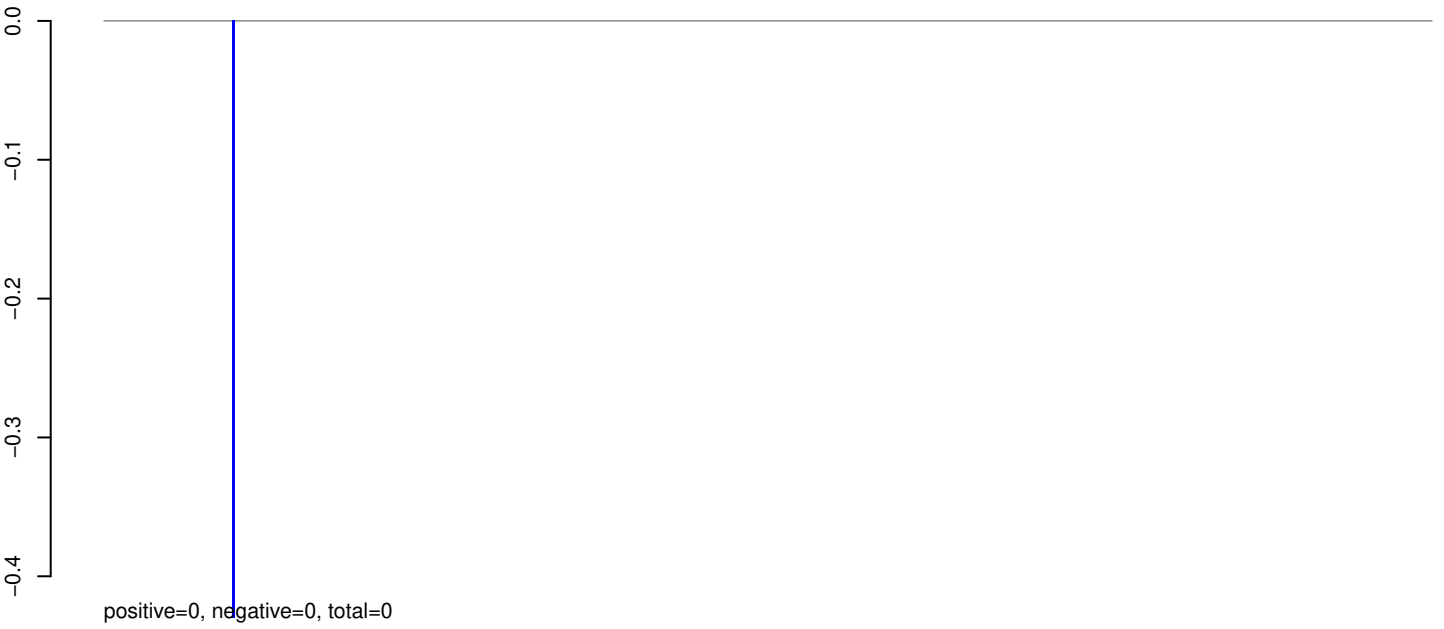
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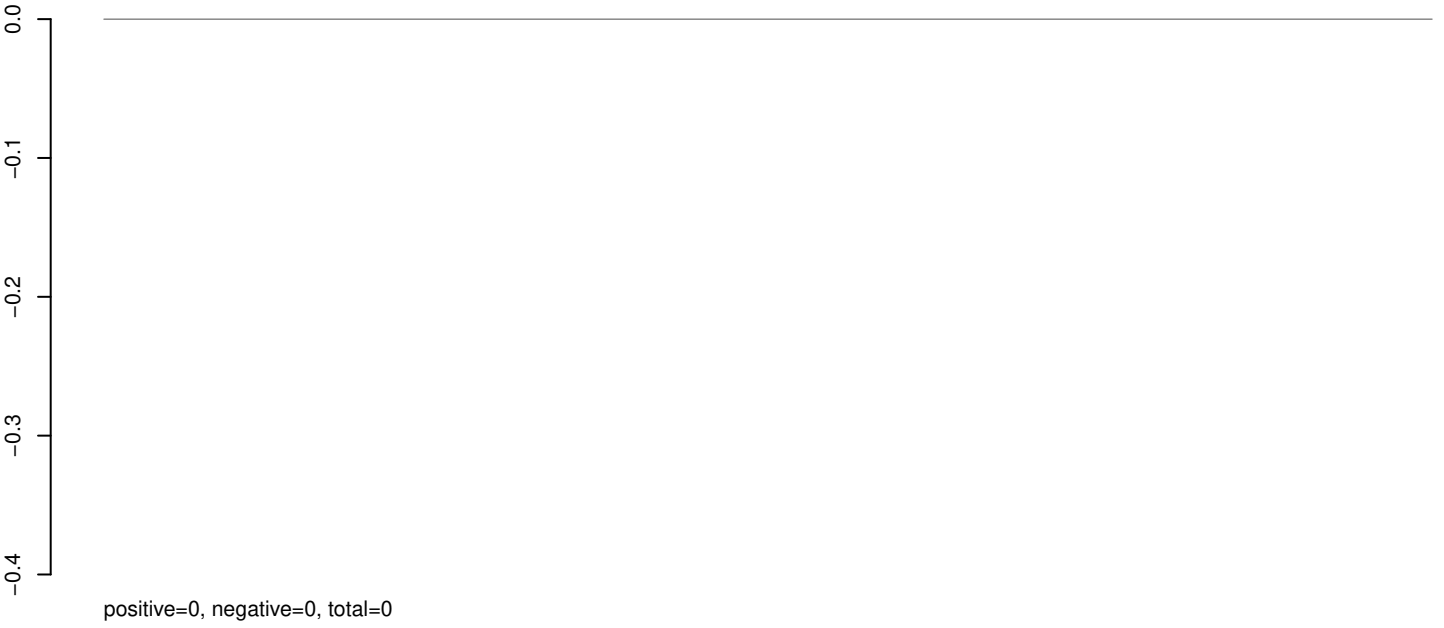
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0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



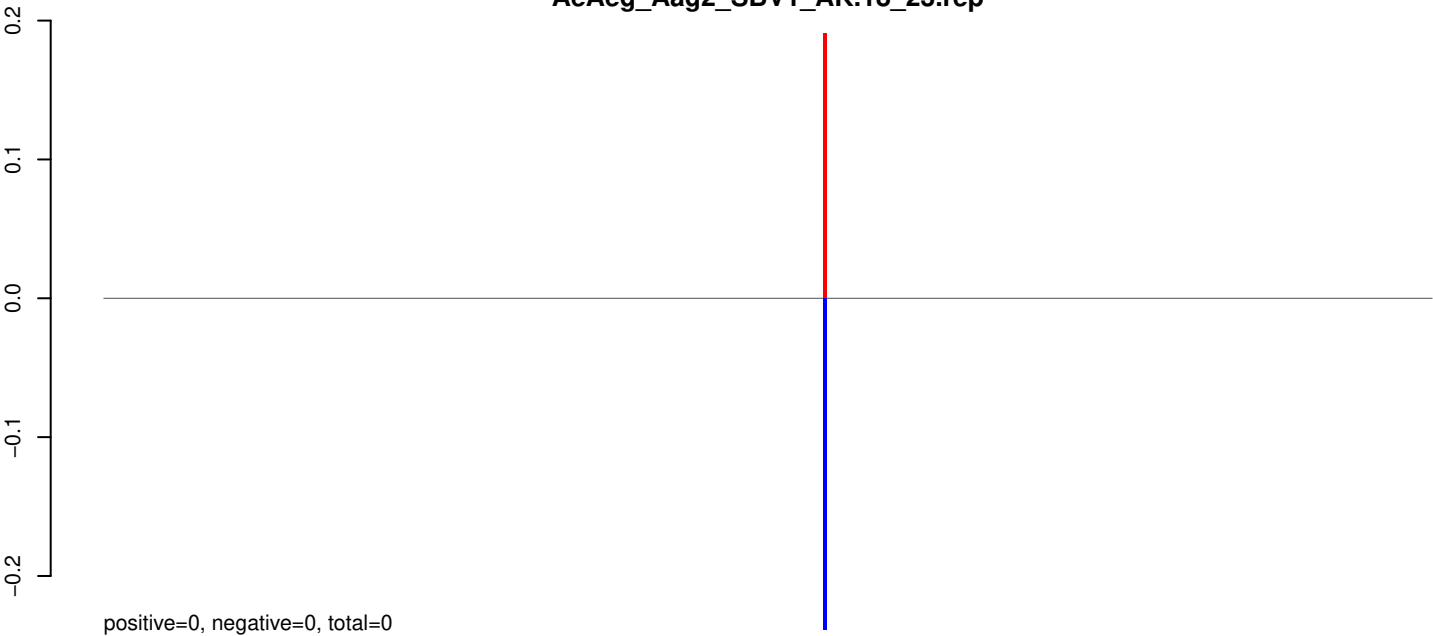
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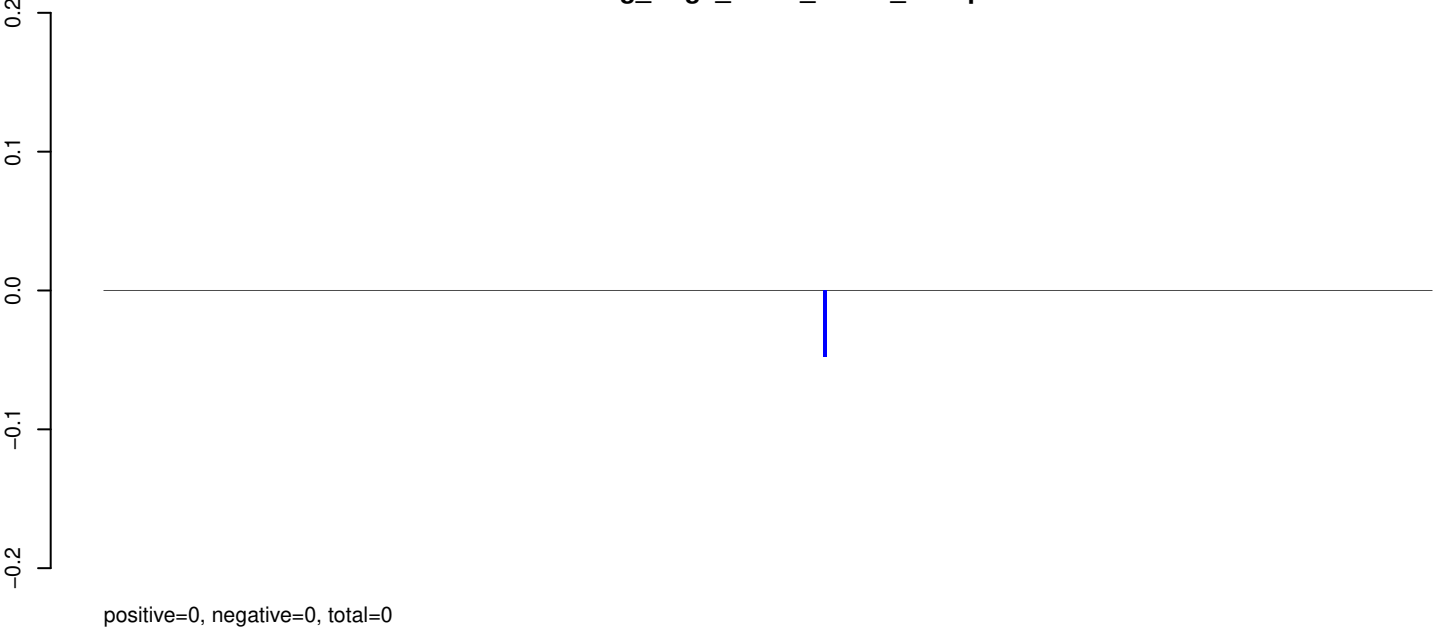
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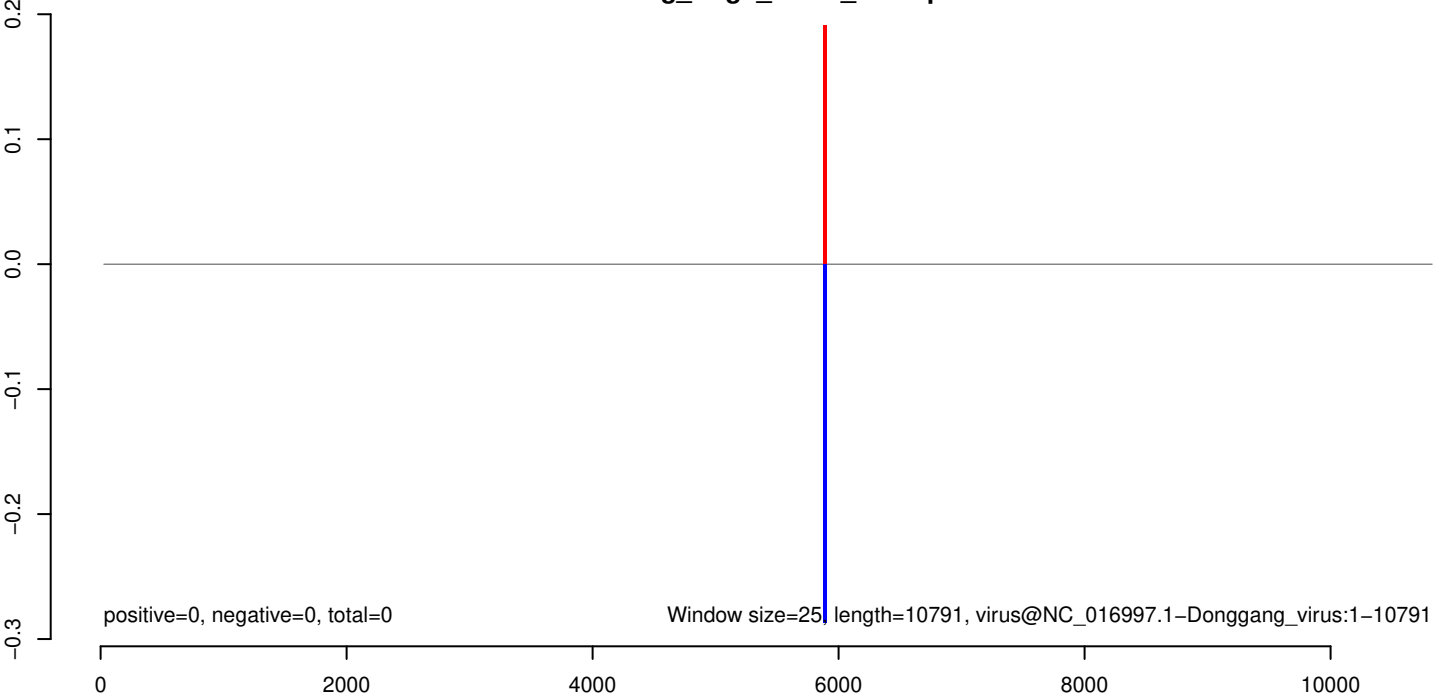
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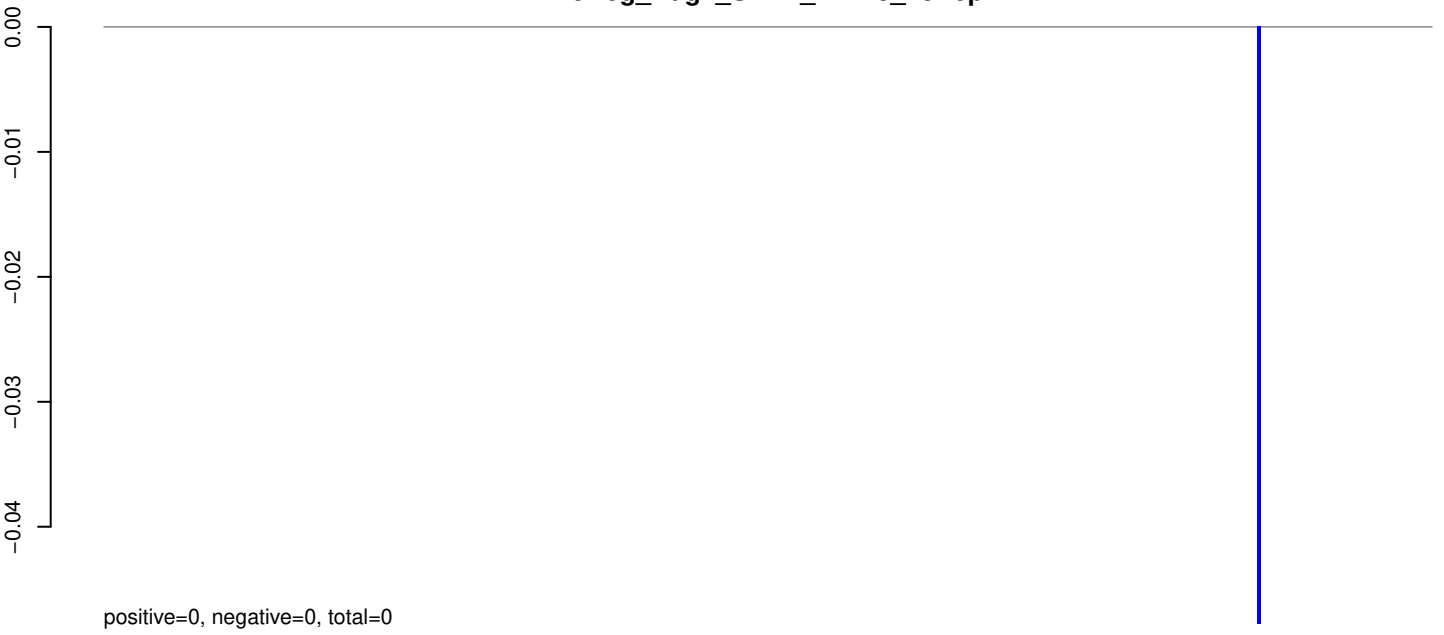
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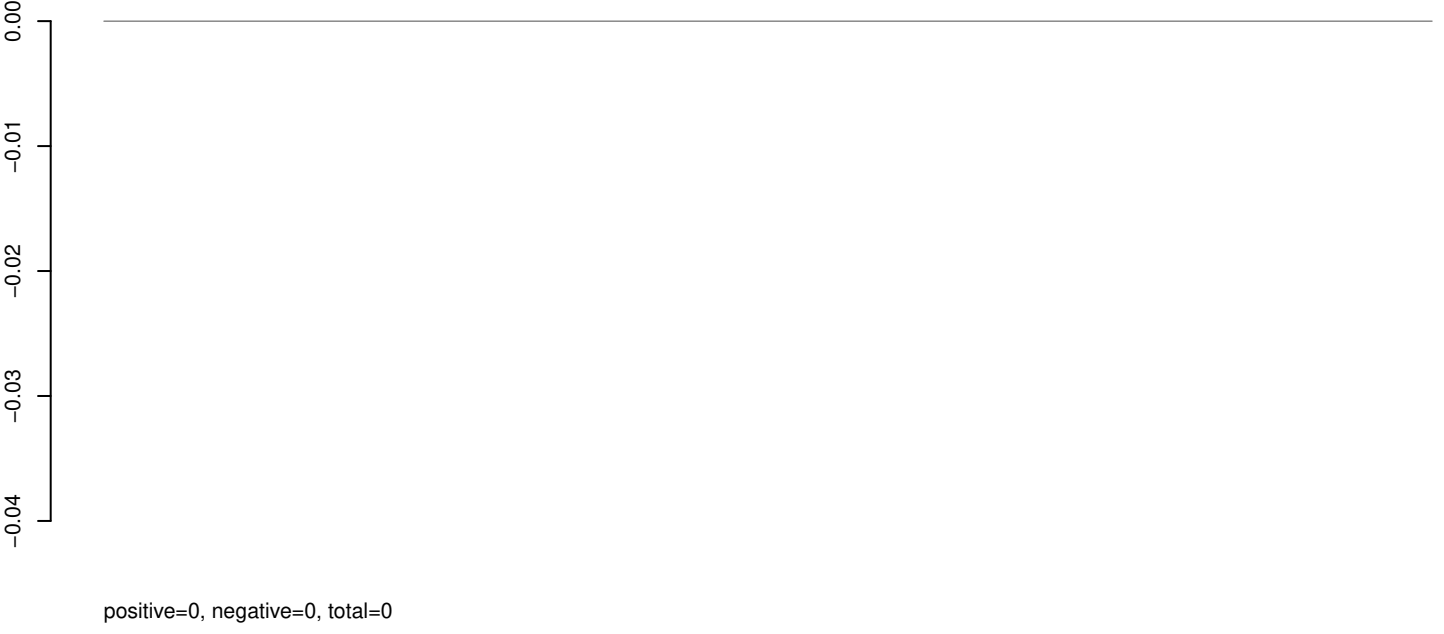
AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



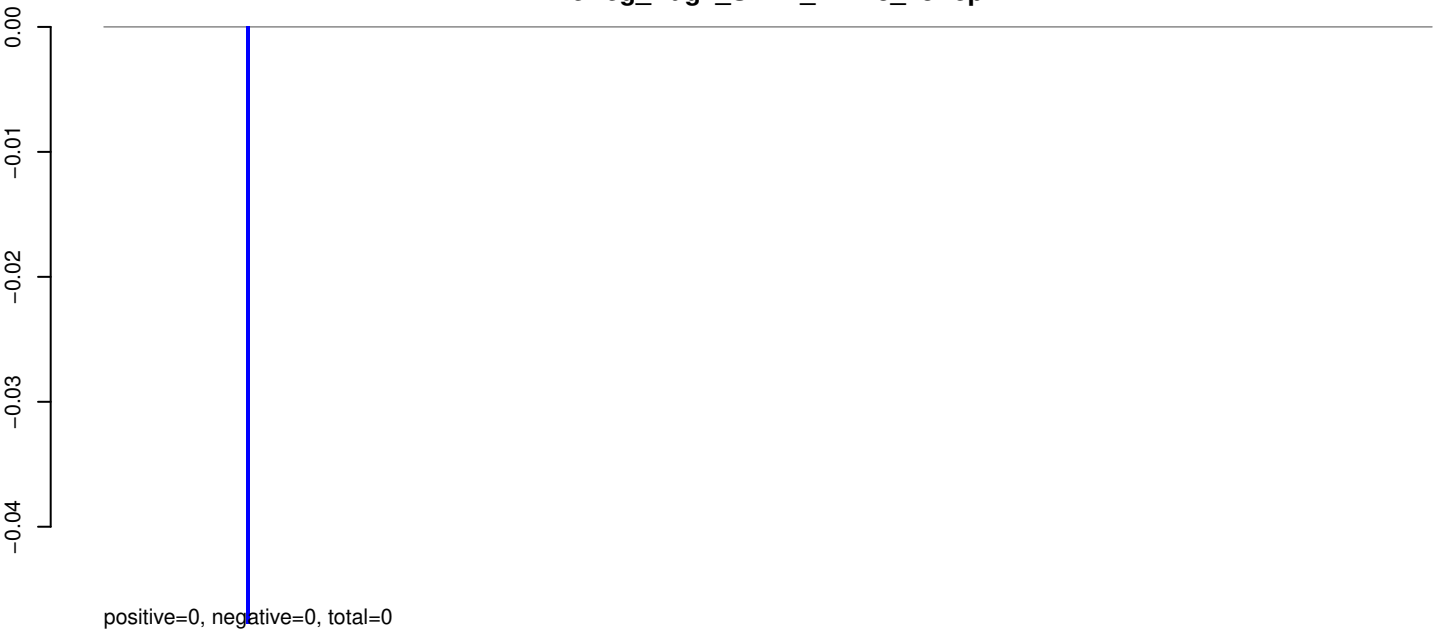
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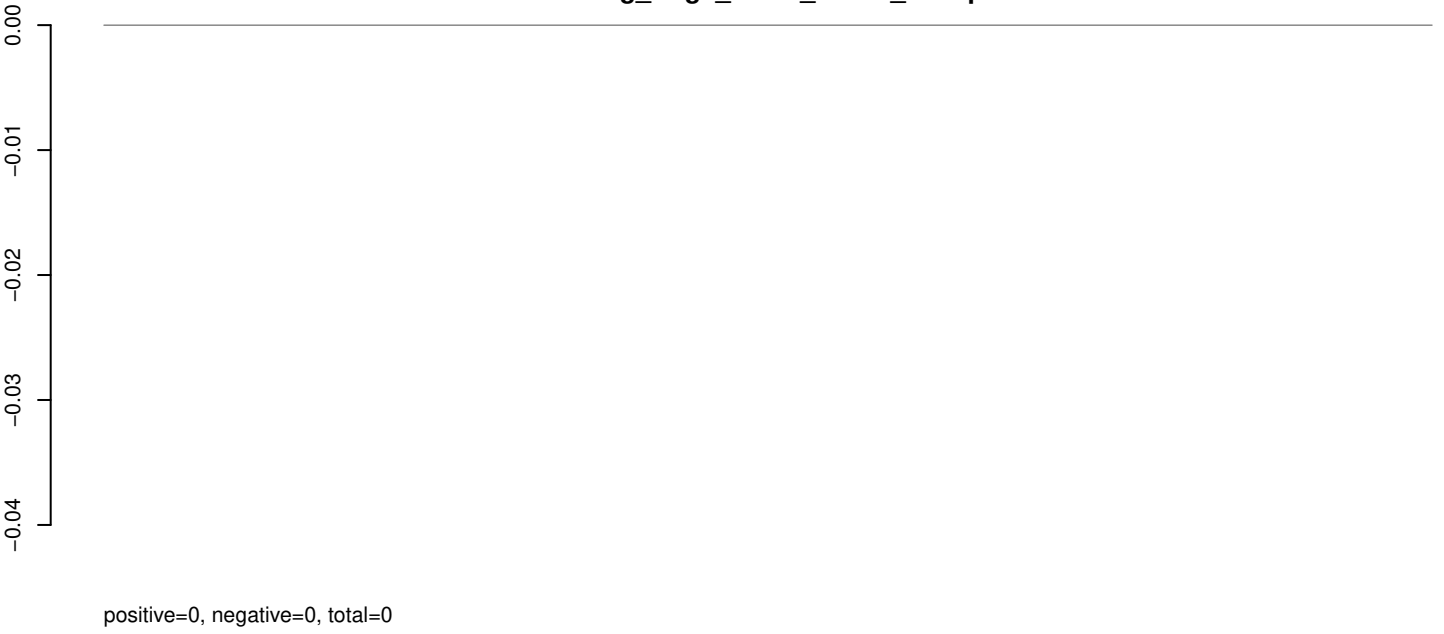
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0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV1_AK.18_23.rep



AeAeg_Aag2_SBV1_AK.24_35.rep



AeAeg_Aag2_SBV1_AK.rep



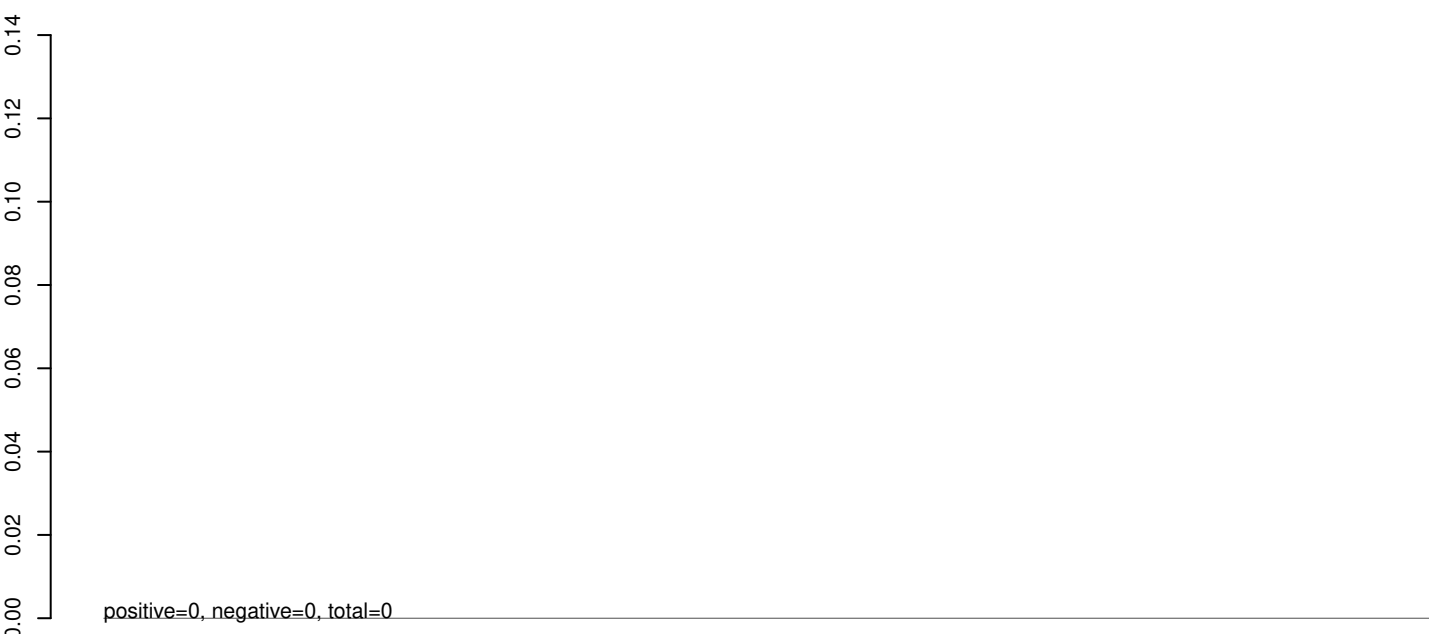
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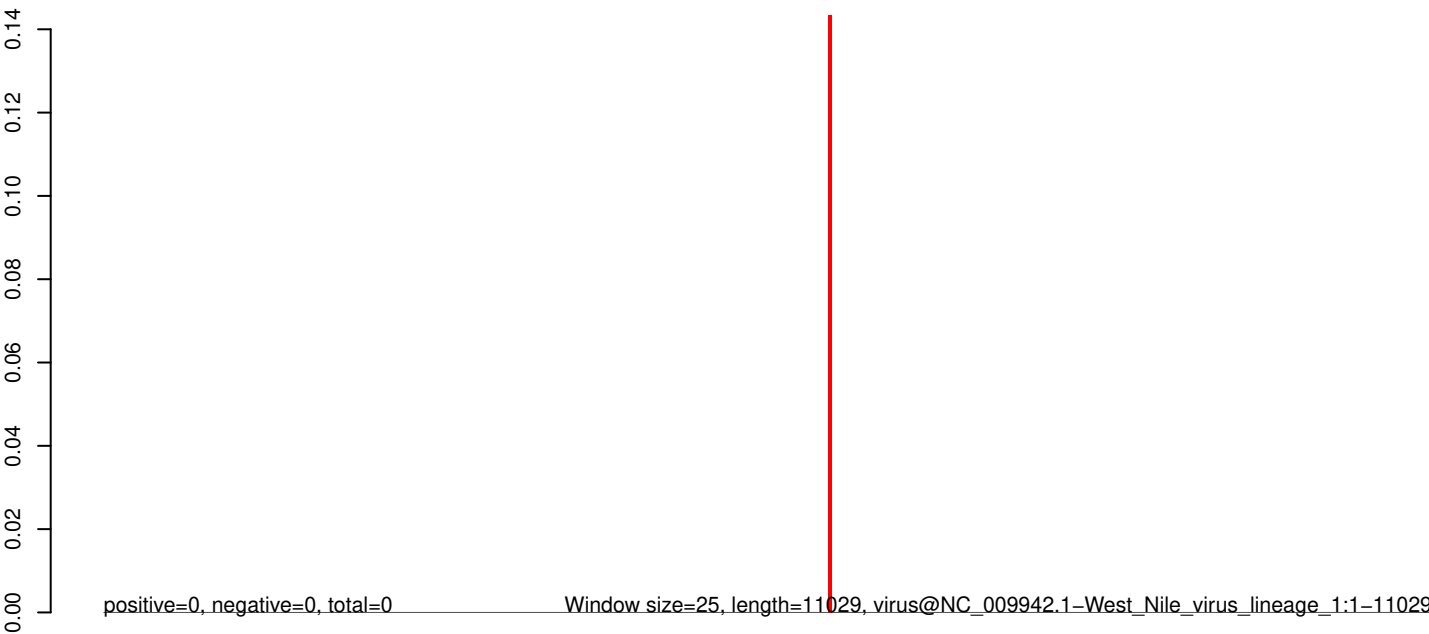
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AeAeg_Aag2_SBV1_AK.24_35.rep

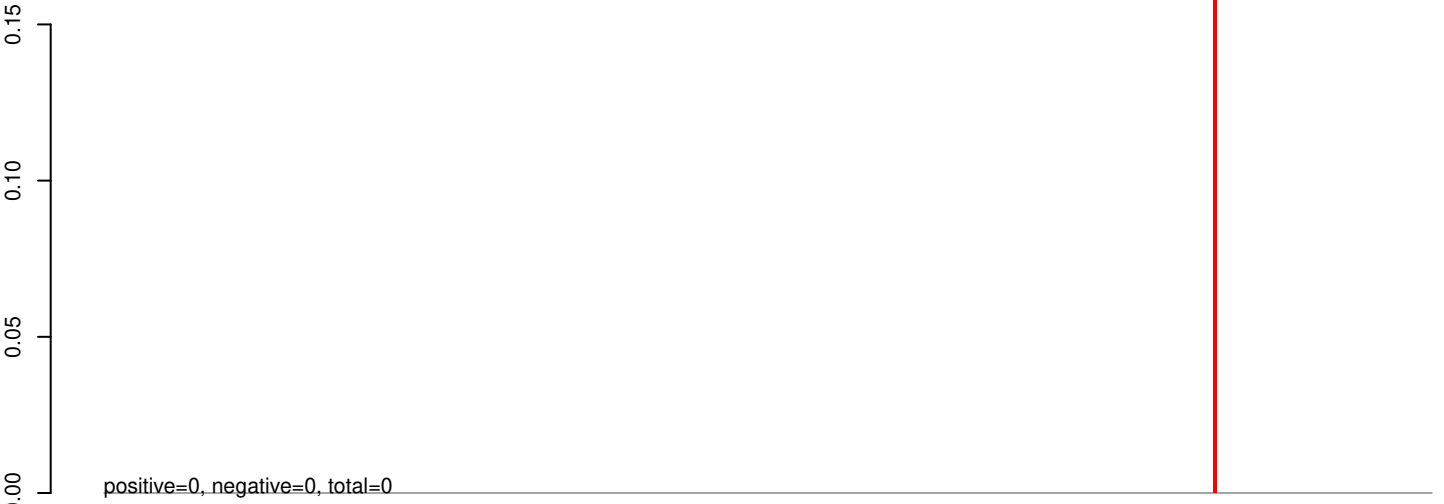


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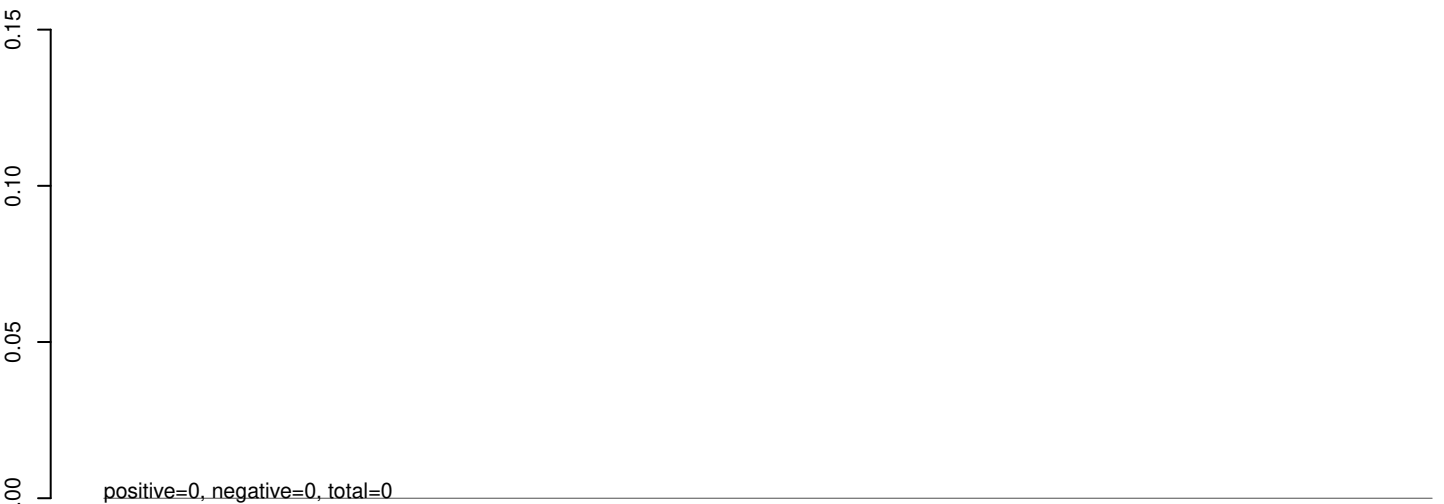


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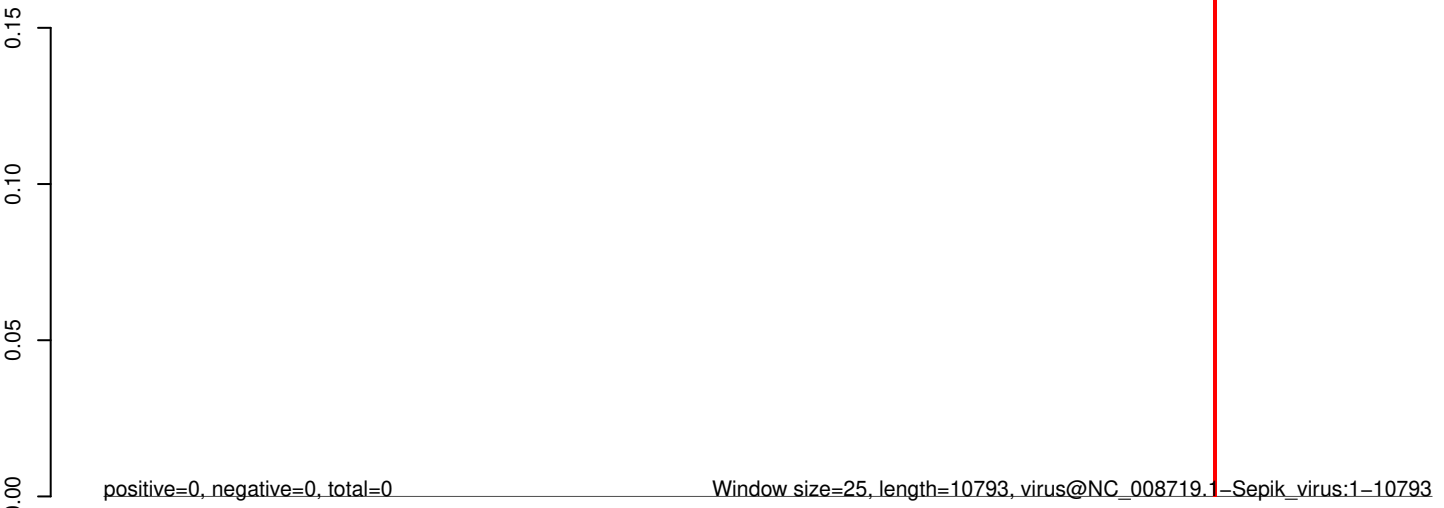
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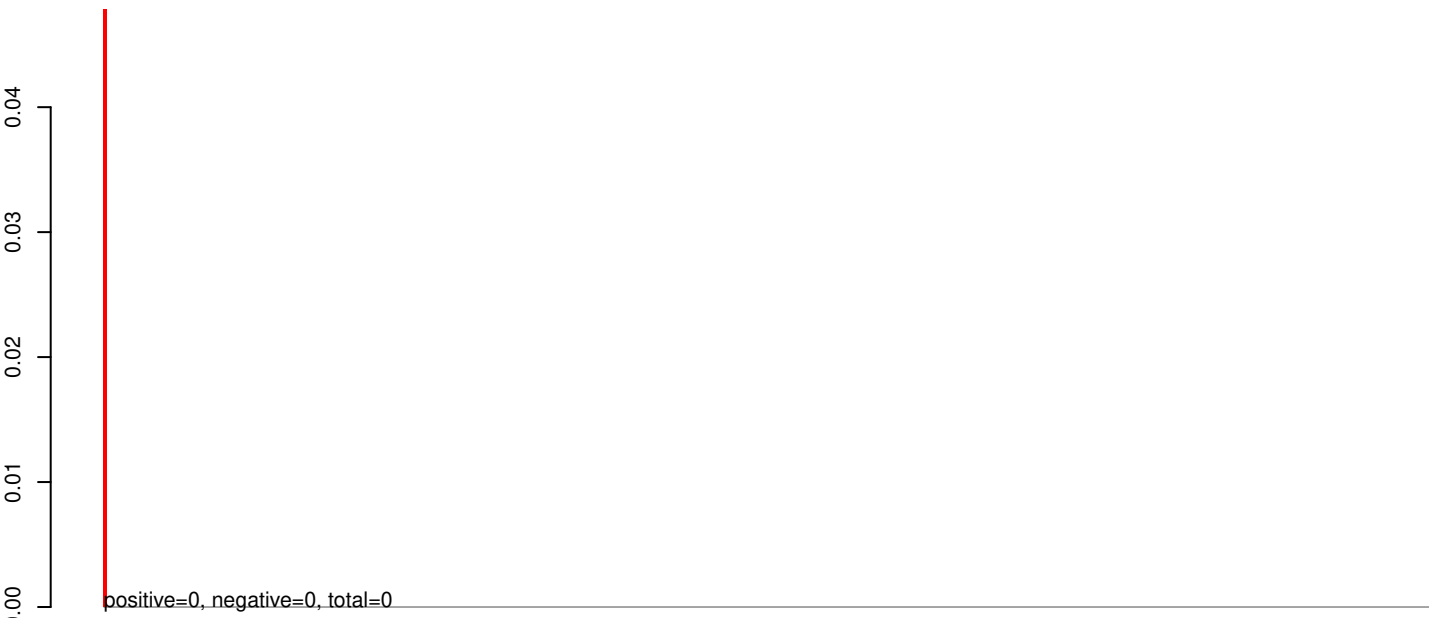


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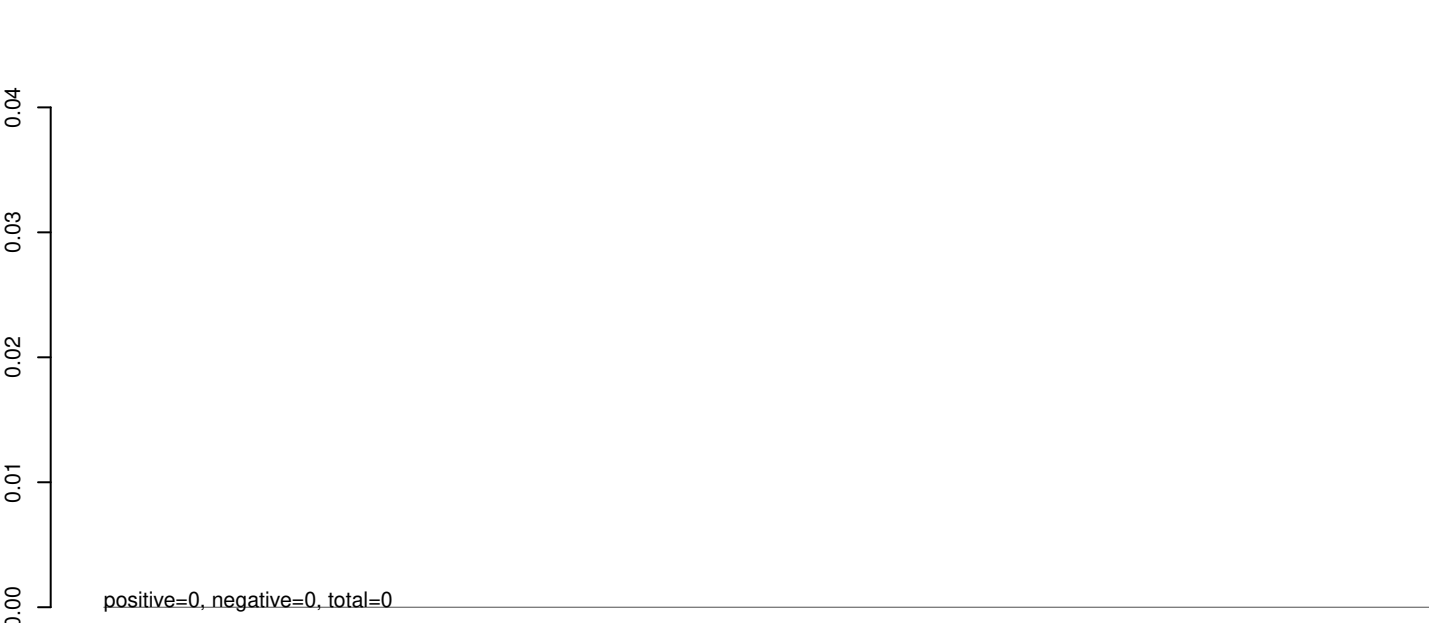


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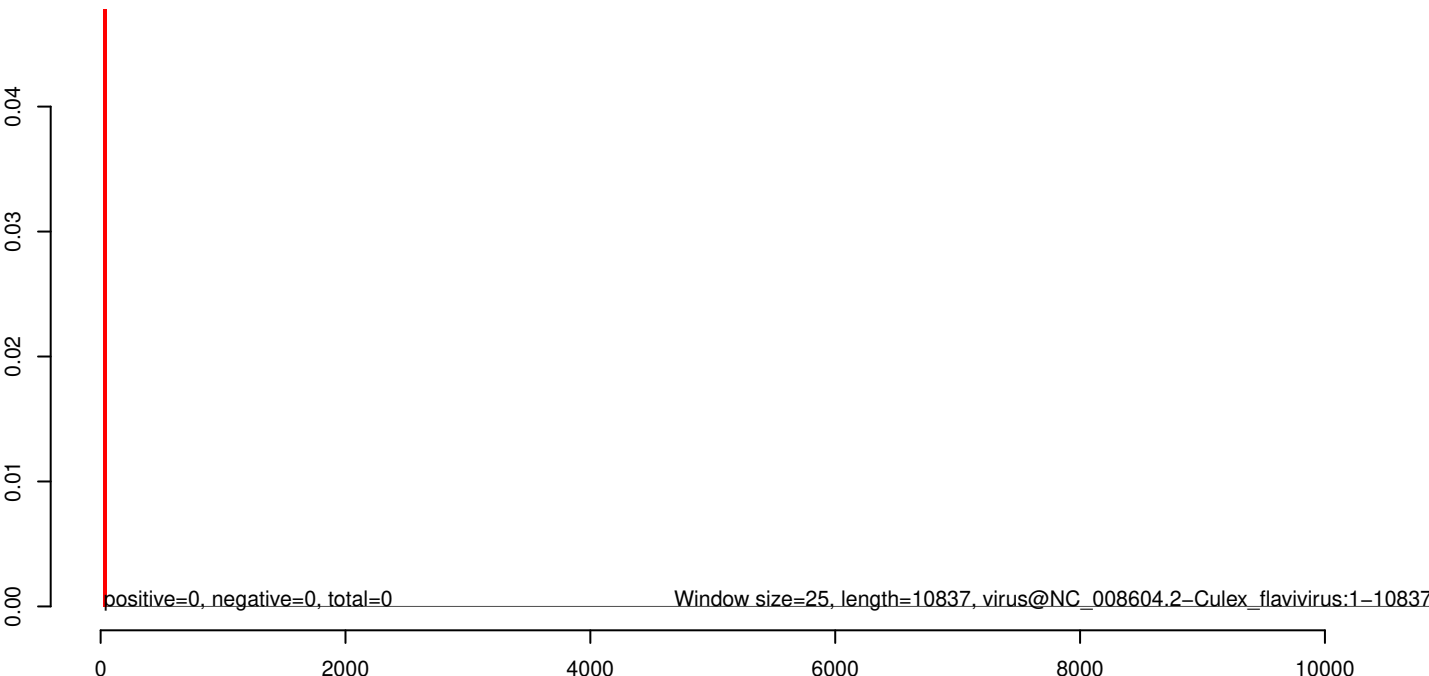
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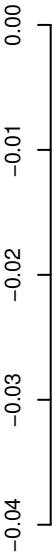
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AeAeg_Aag2_SBV1_AK.rep

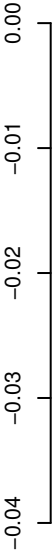


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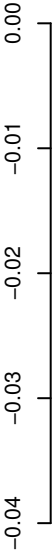
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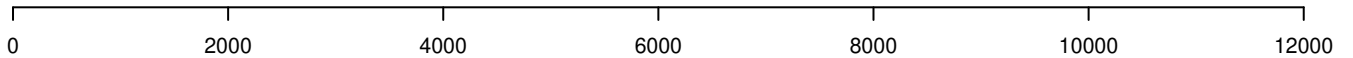
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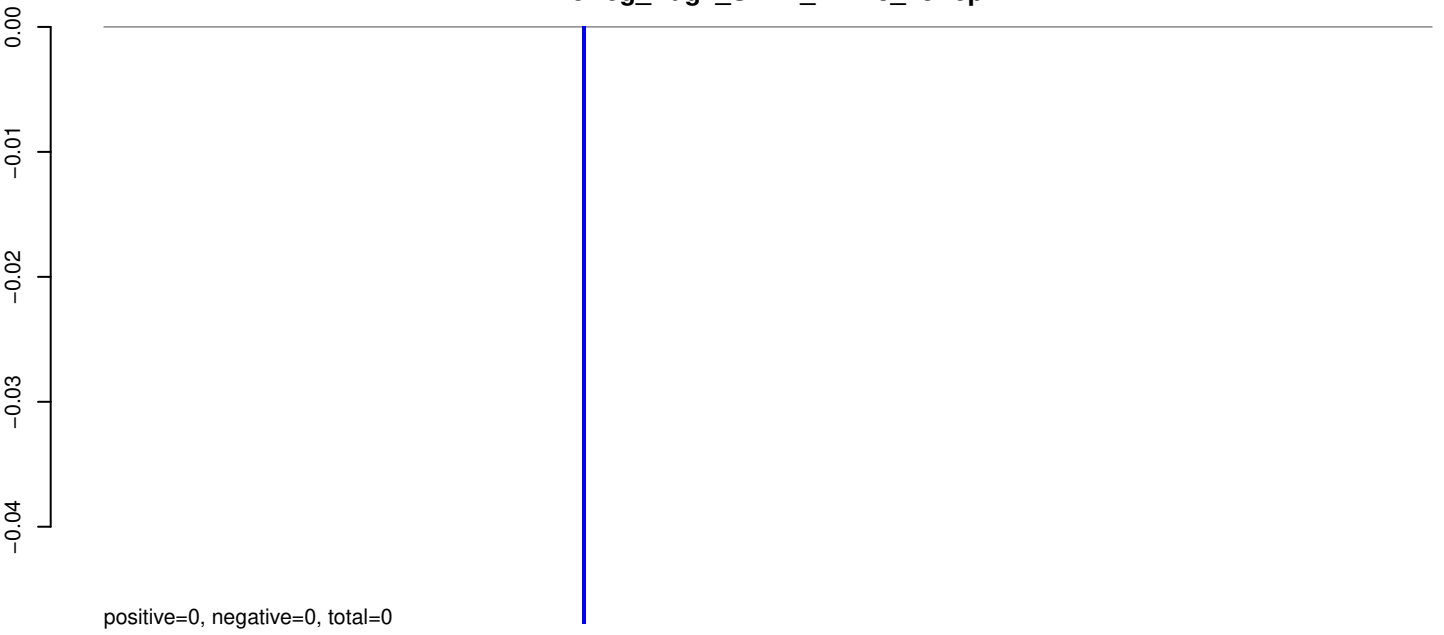


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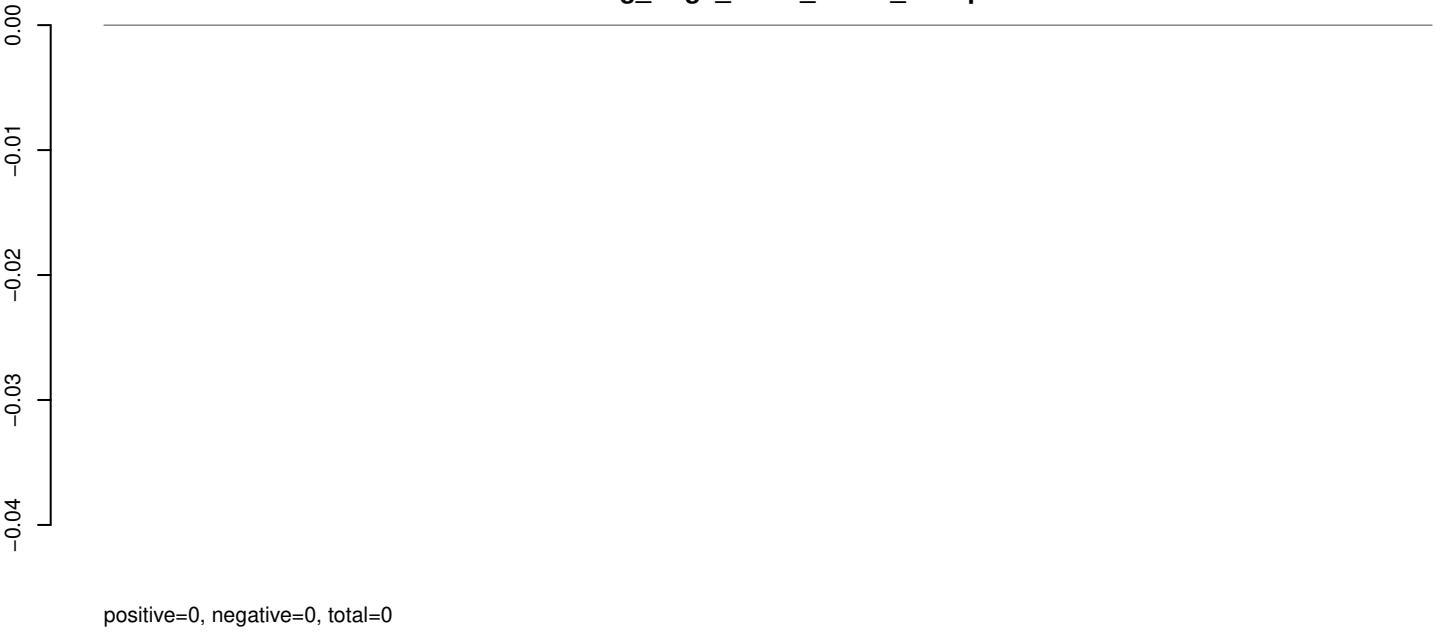
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AeAeg_Aag2_SBV1_AK.18_23.rep



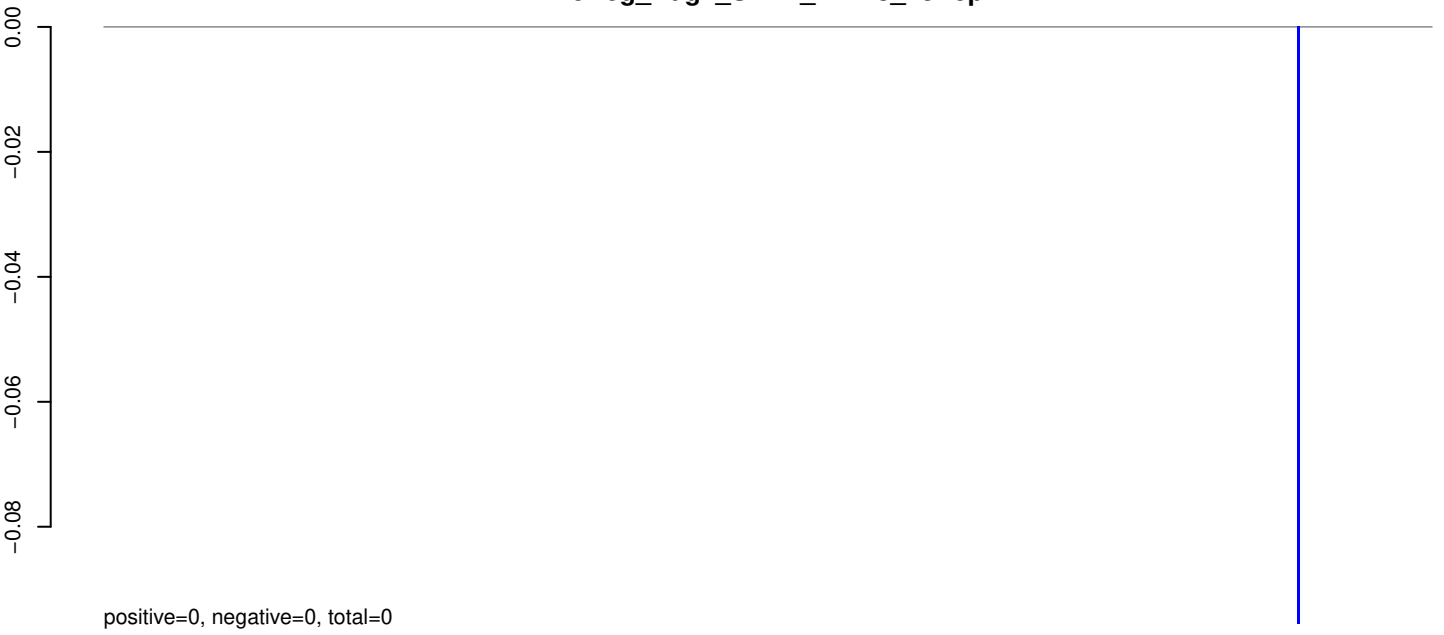
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AeAeg_Aag2_SBV1_AK.rep

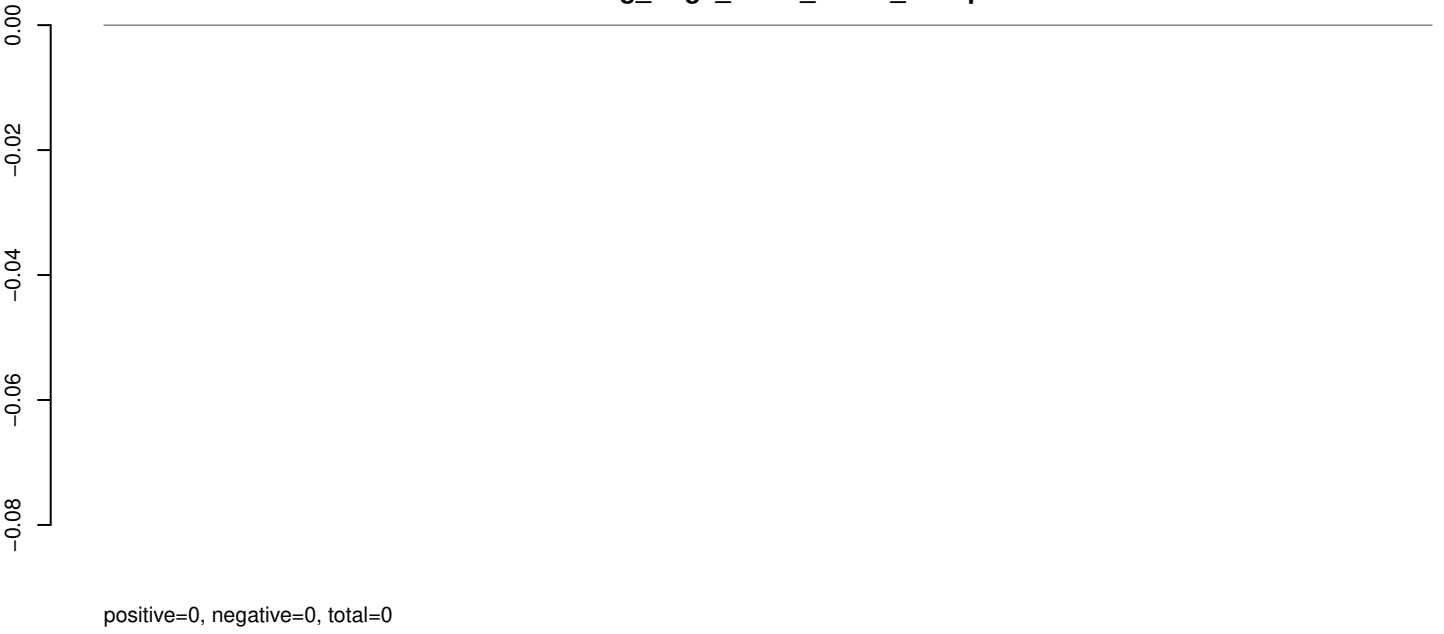


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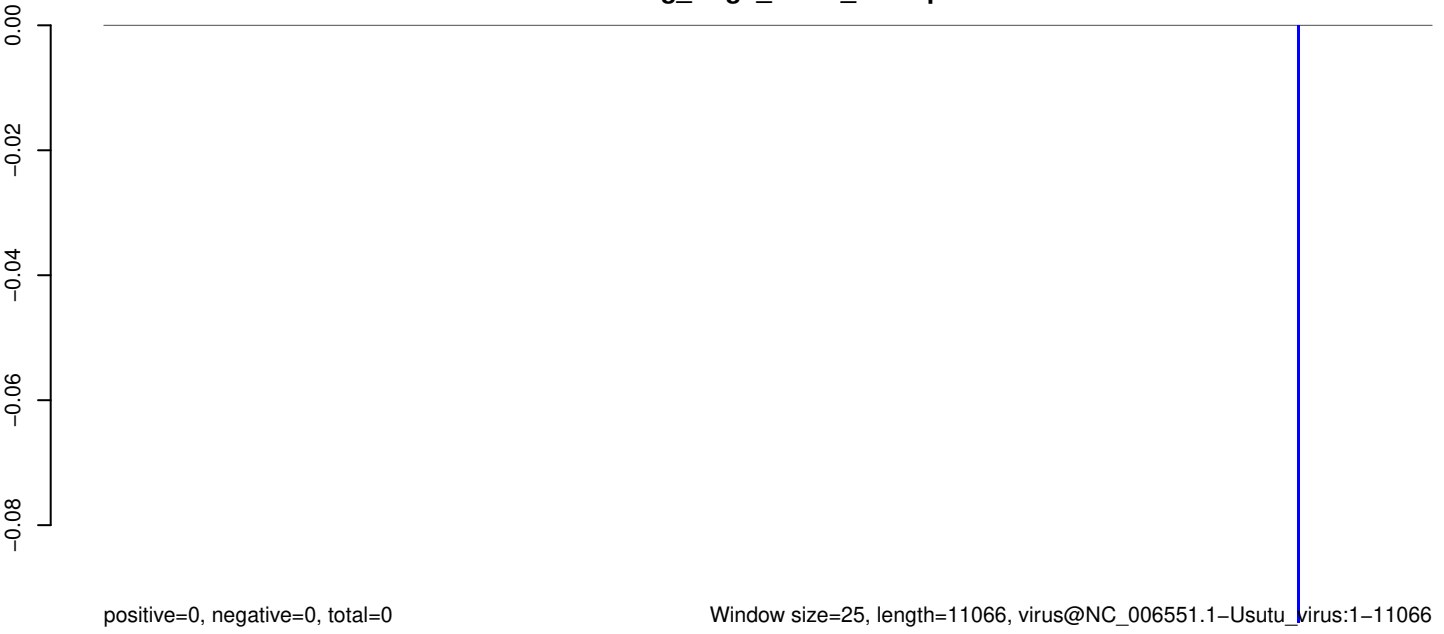
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AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

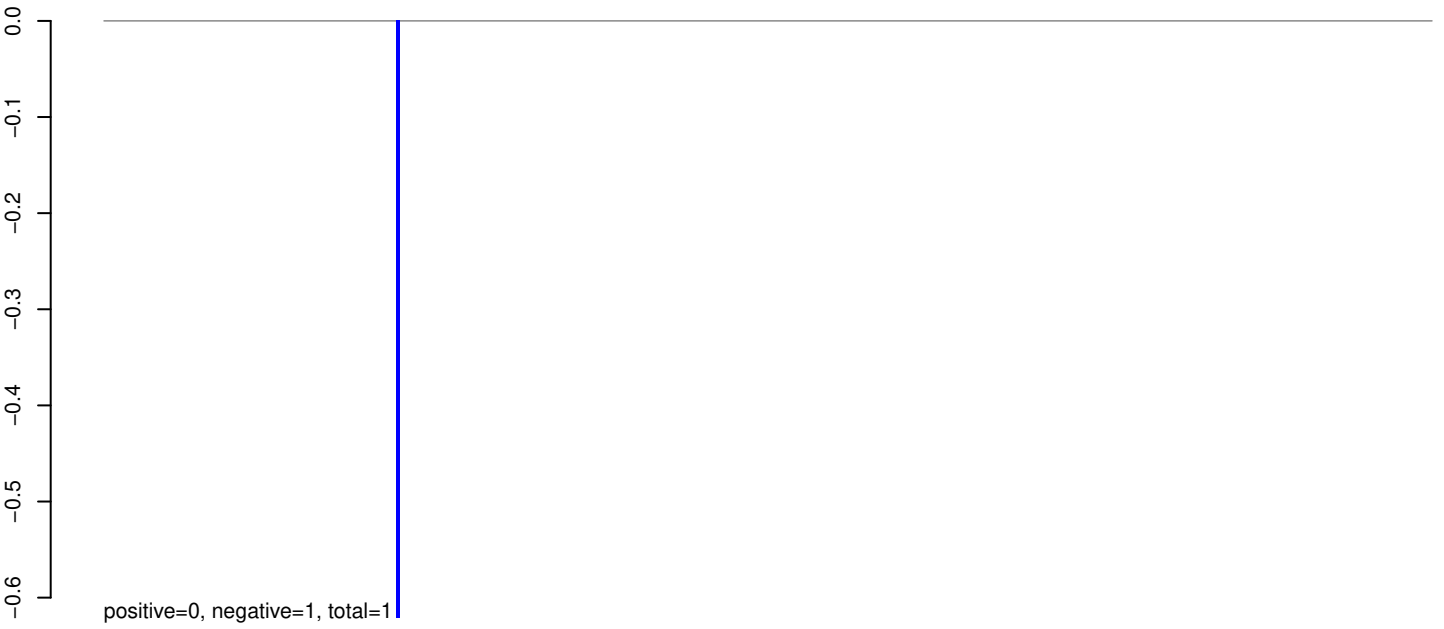


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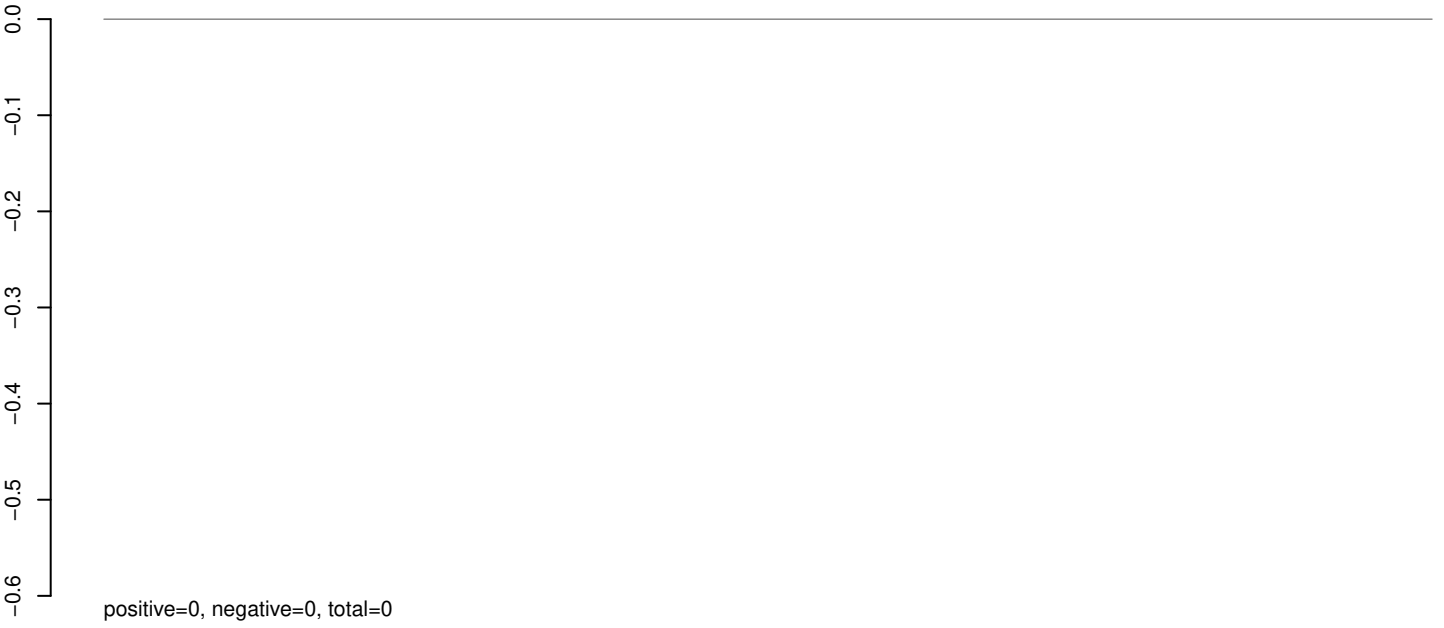
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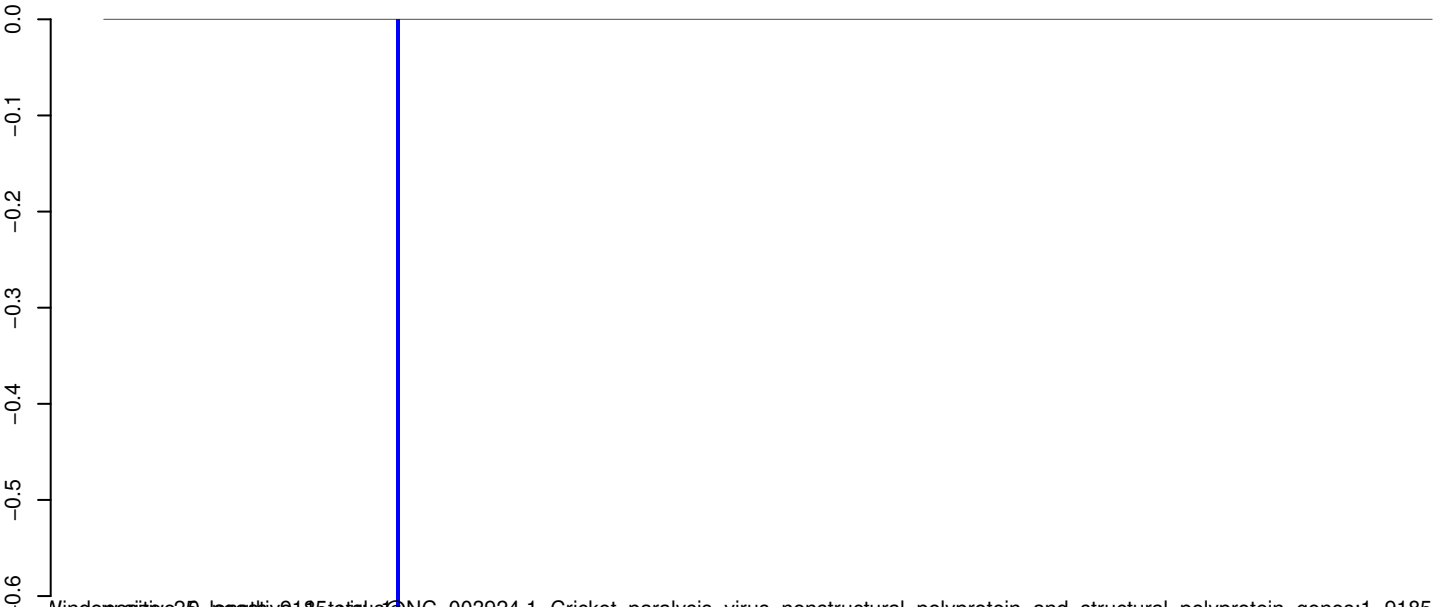
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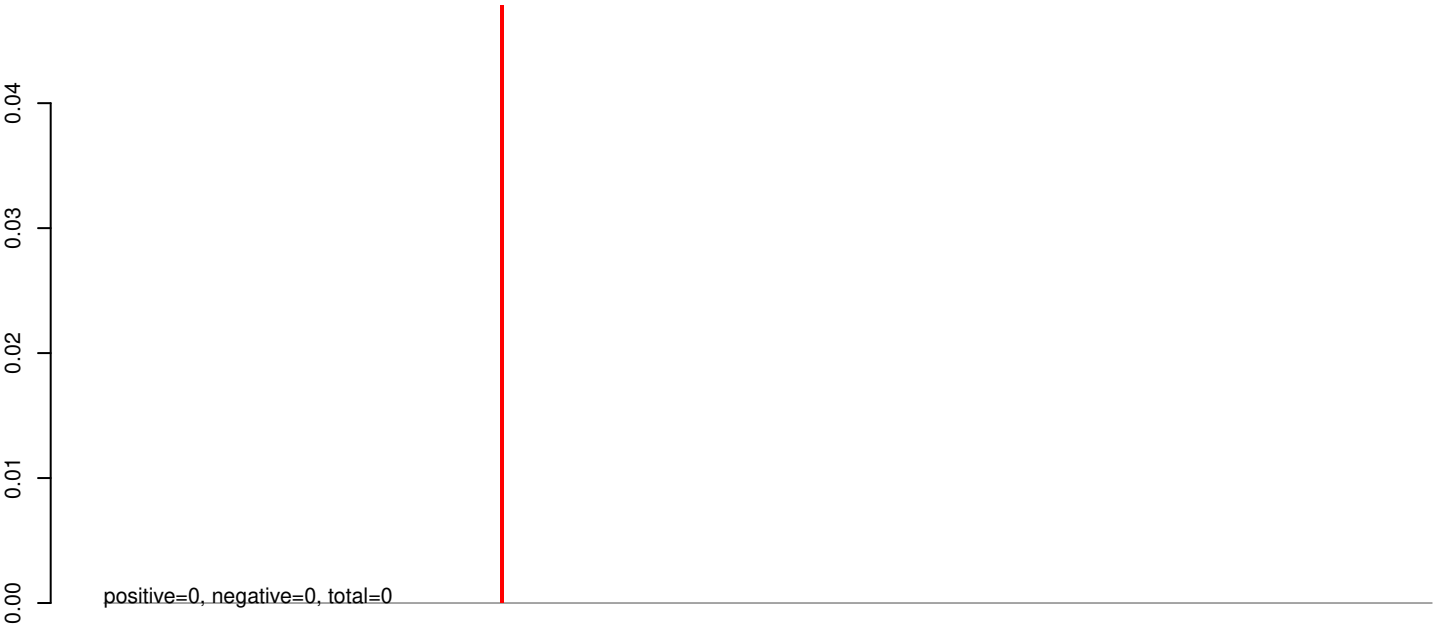
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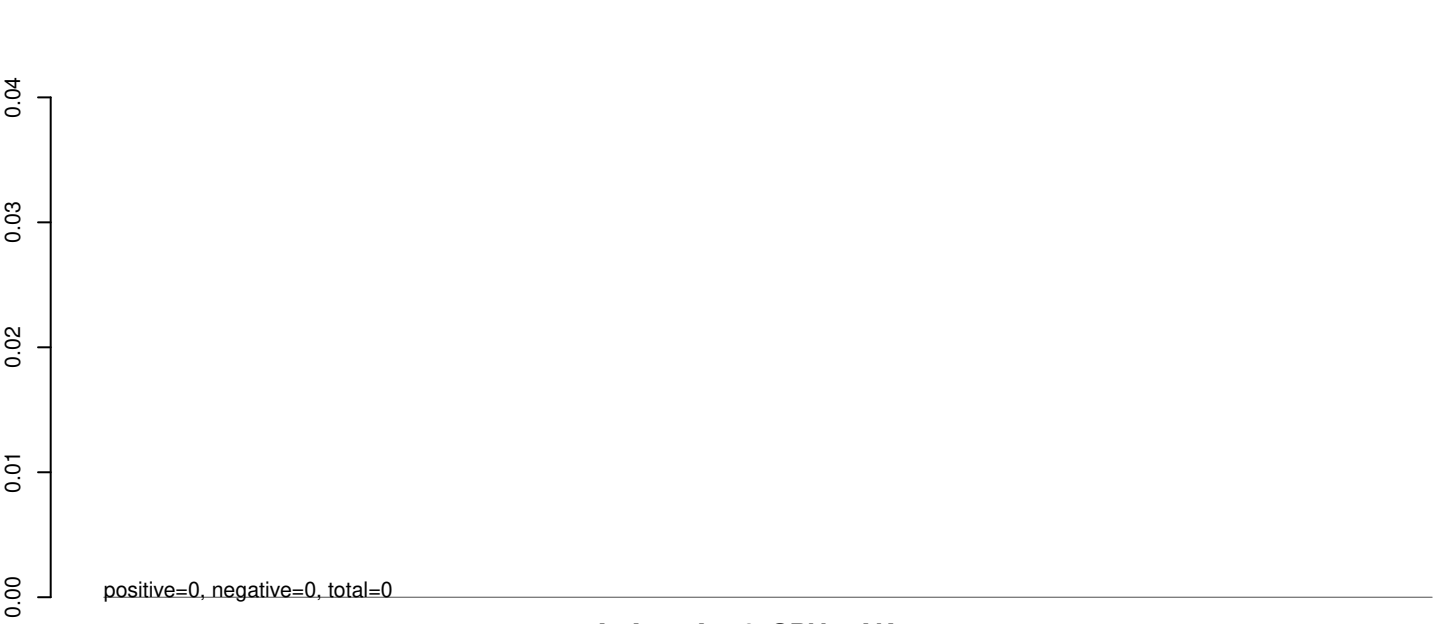
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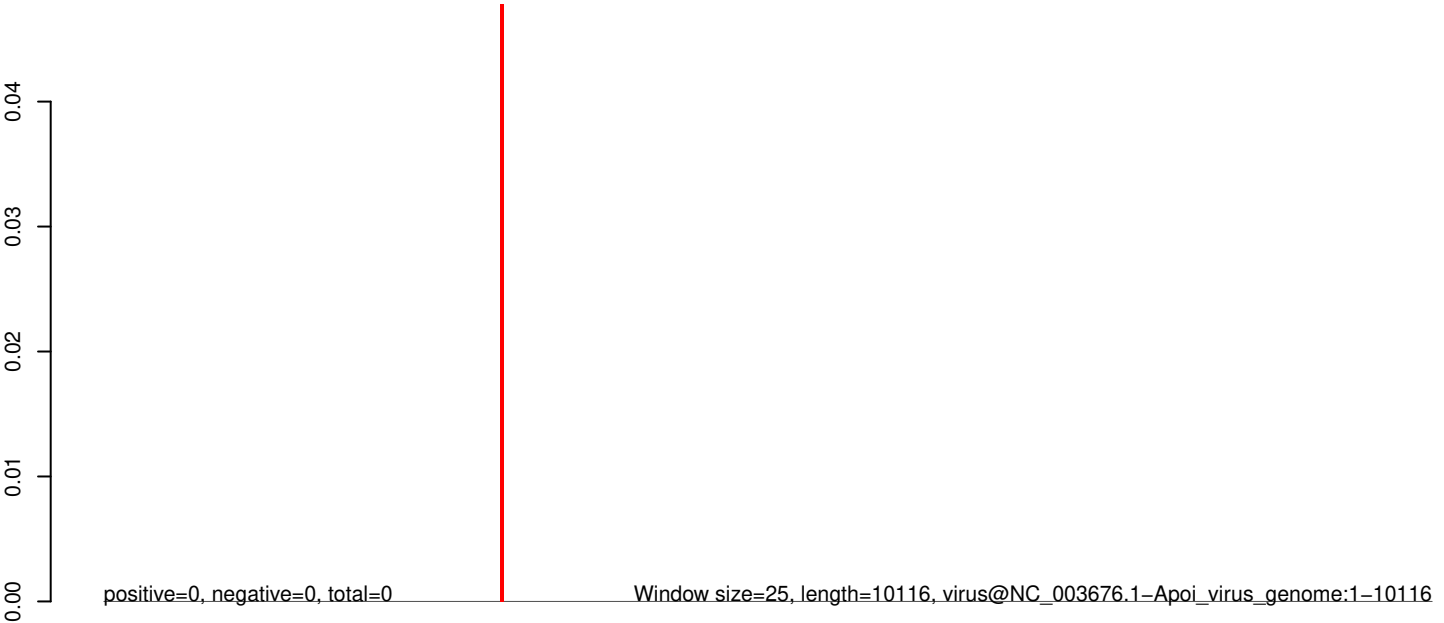
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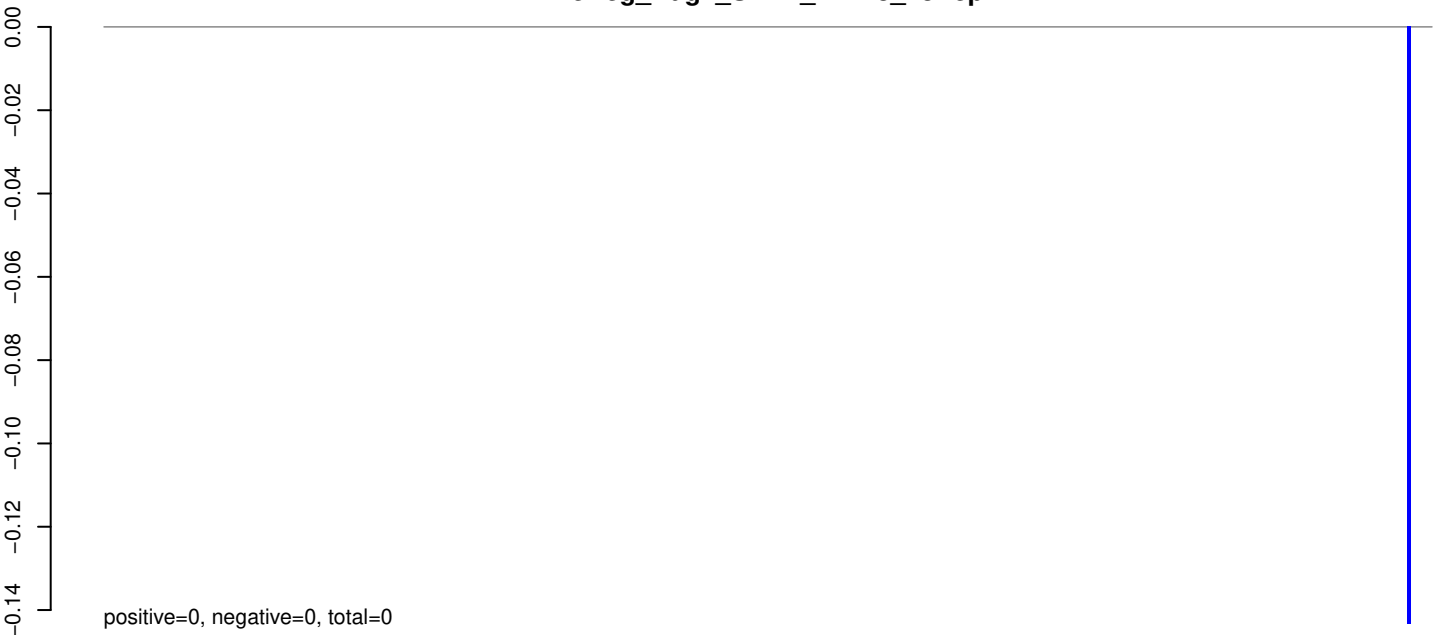
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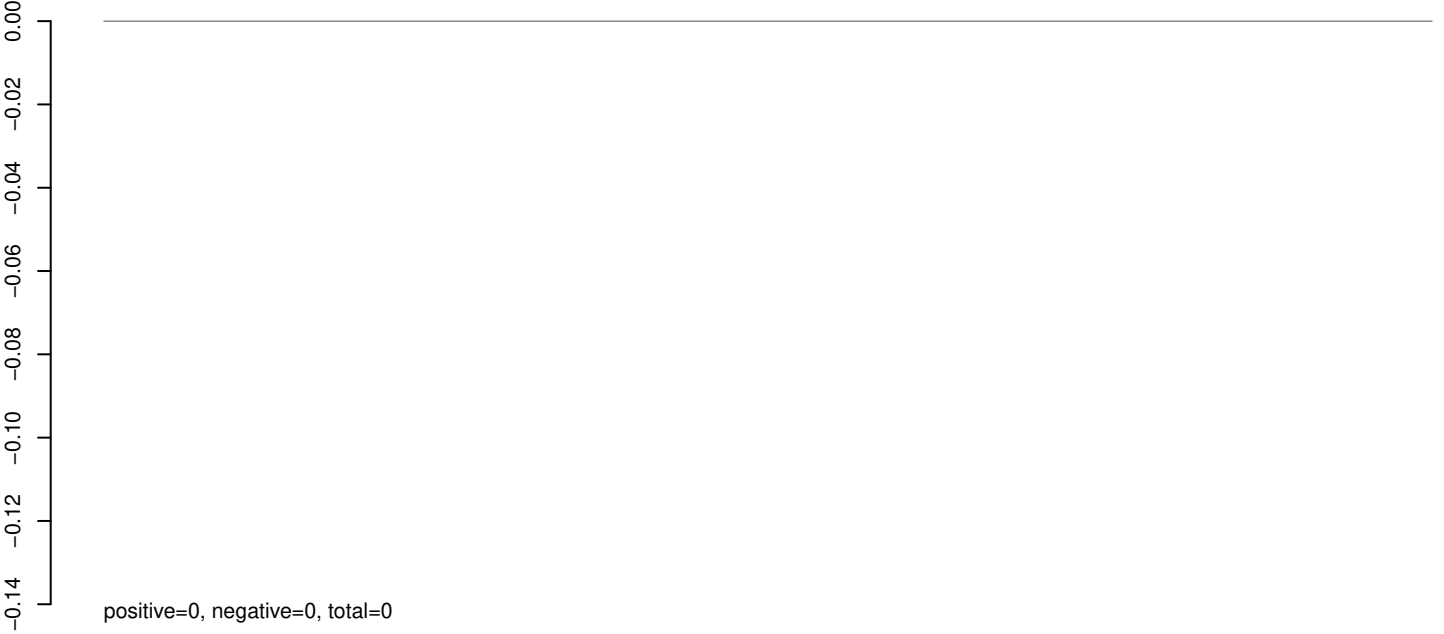
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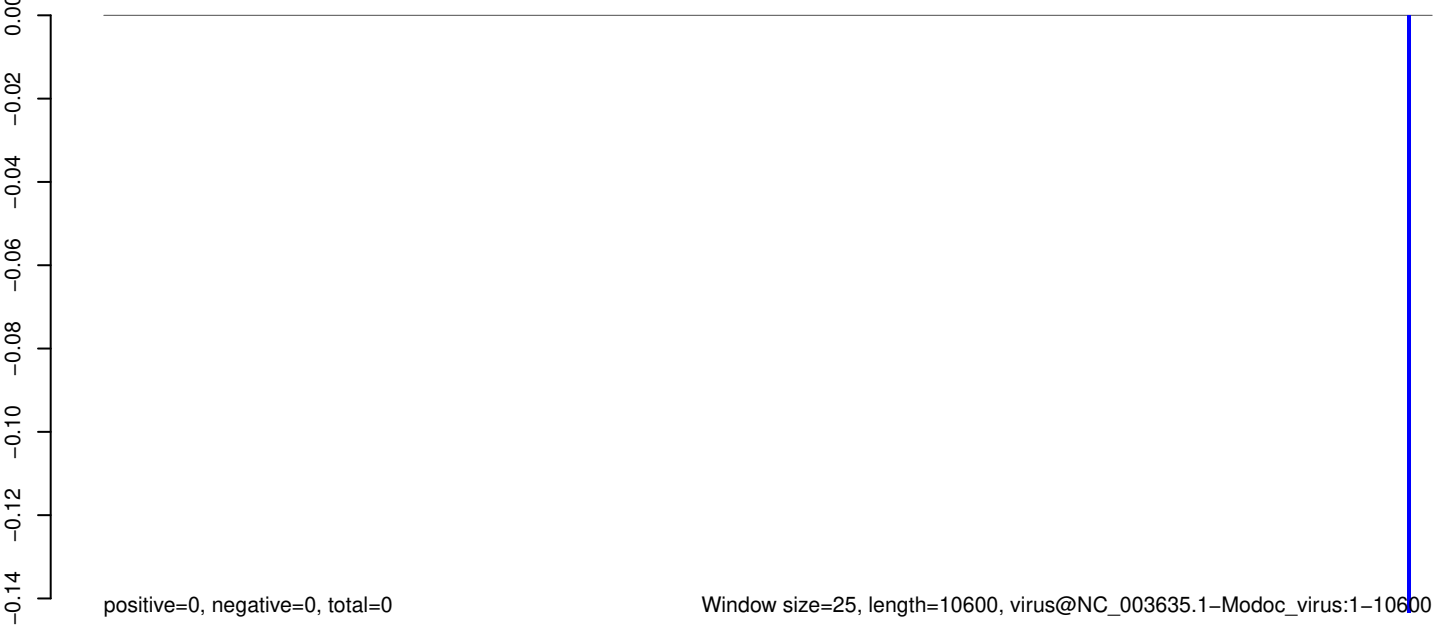
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AeAeg_Aag2_SBV1_AK.24_35.rep



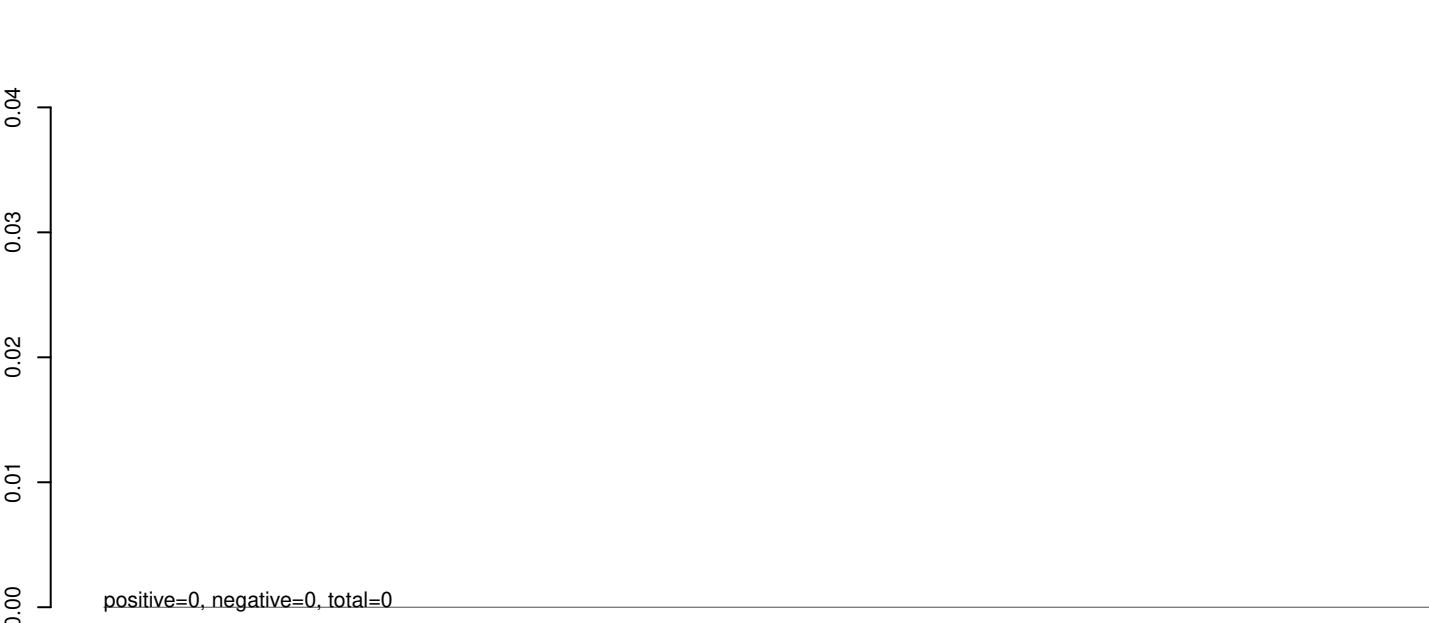
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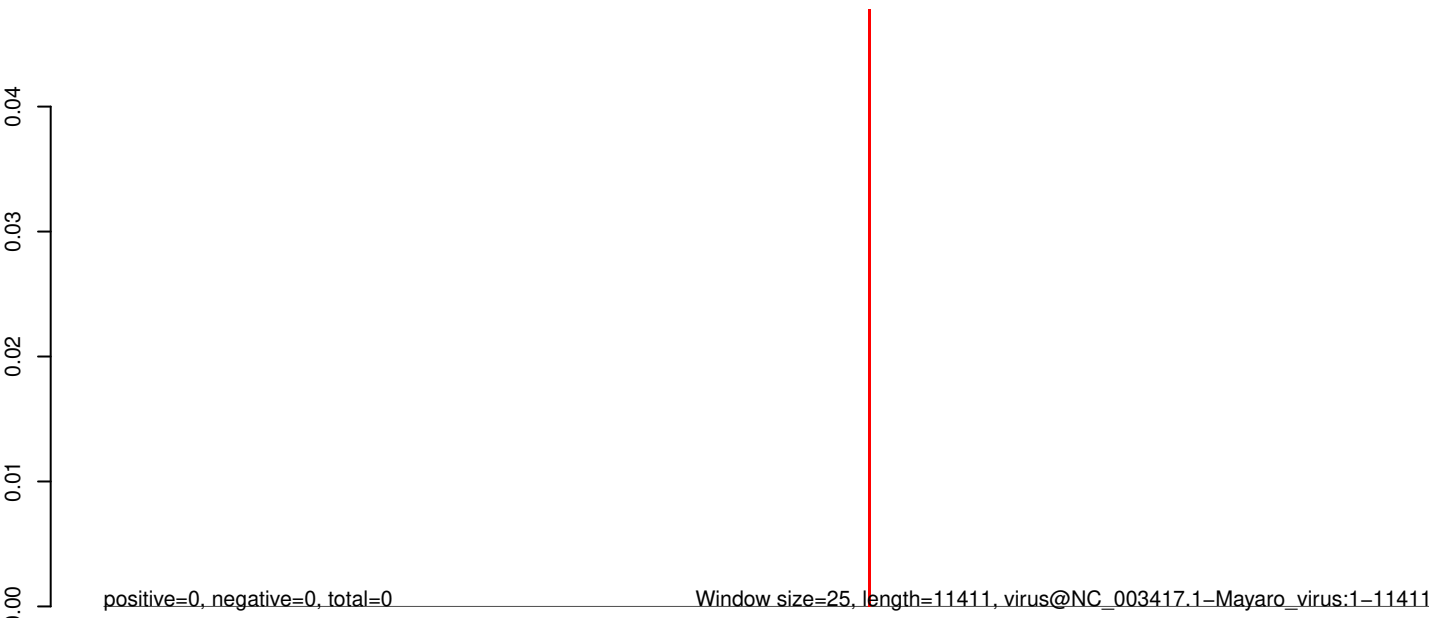
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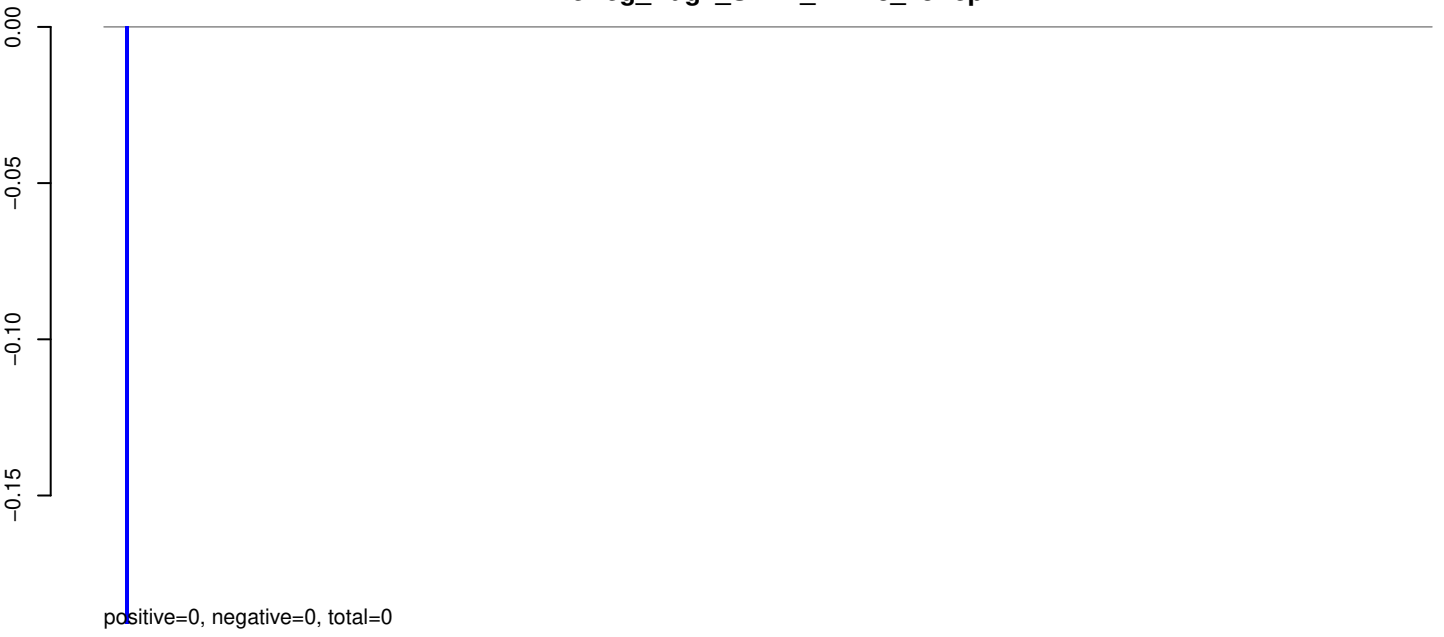


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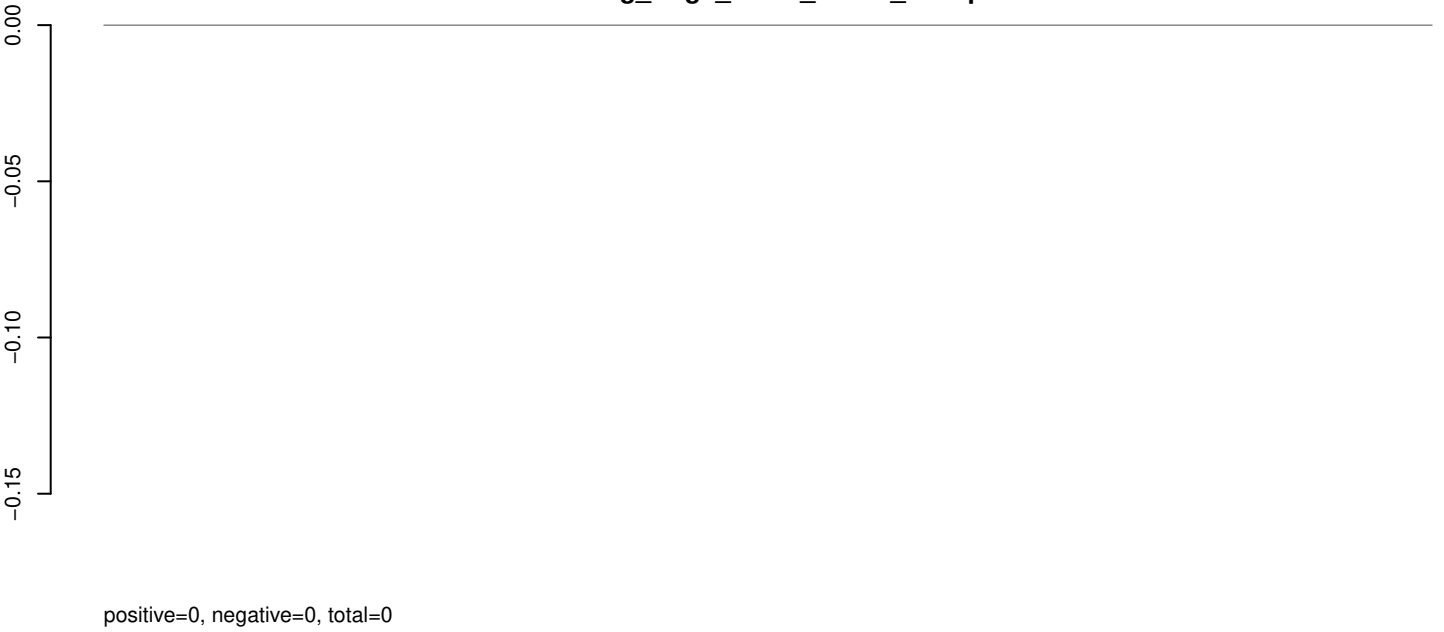


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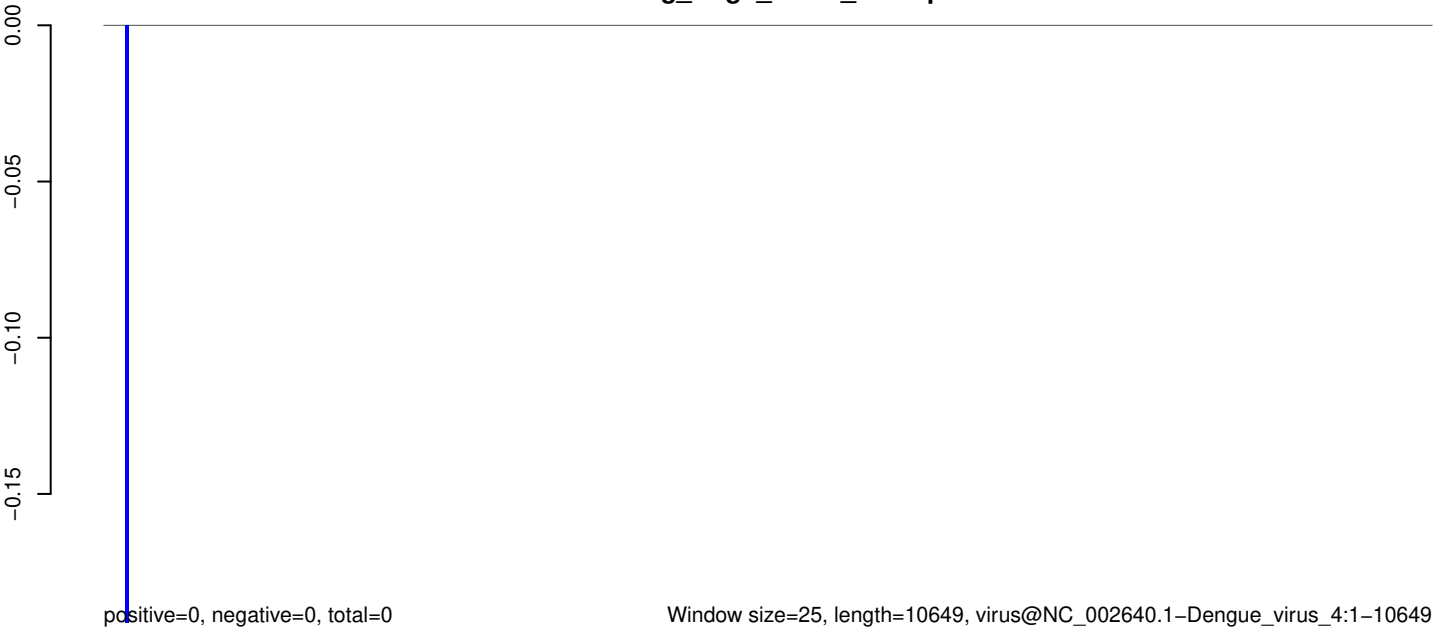
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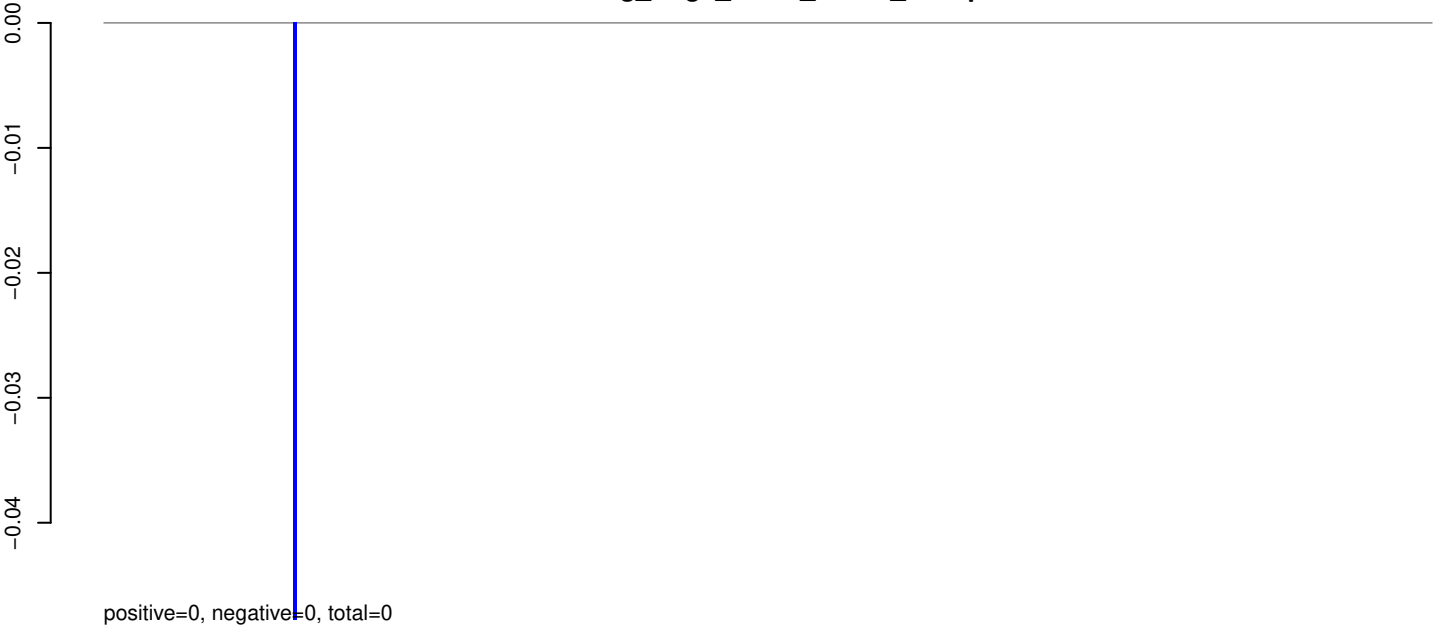
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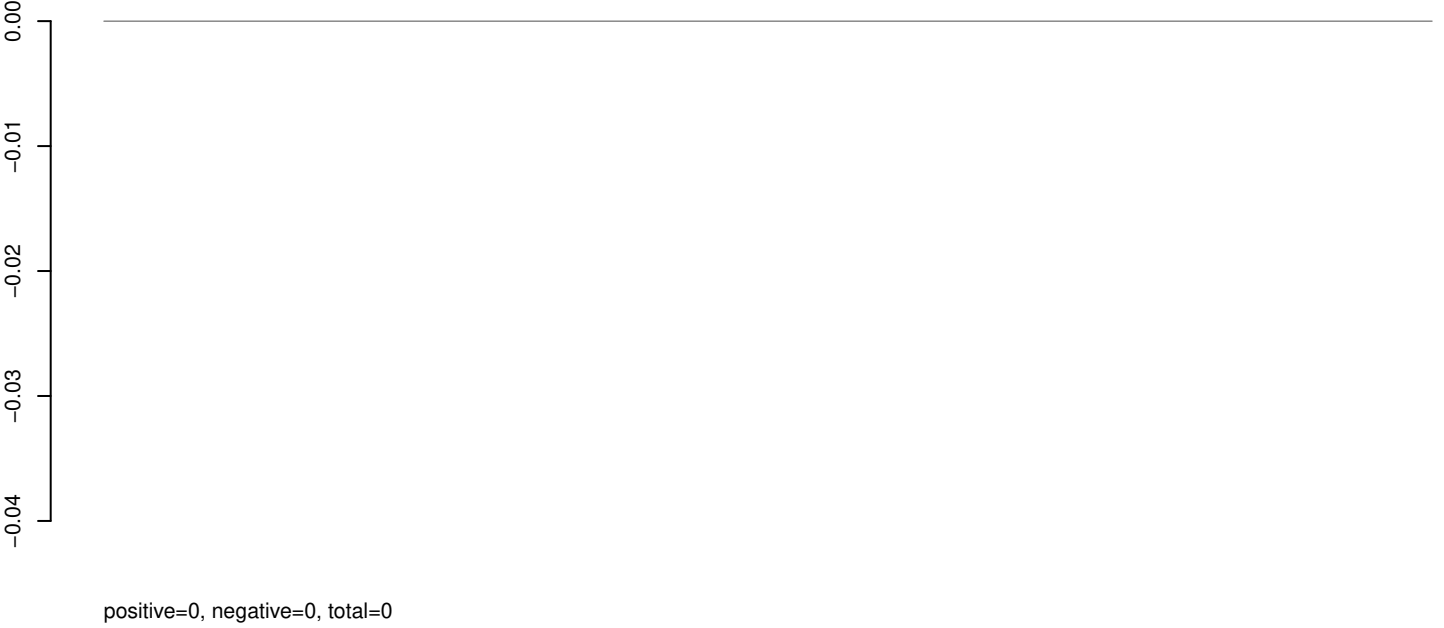
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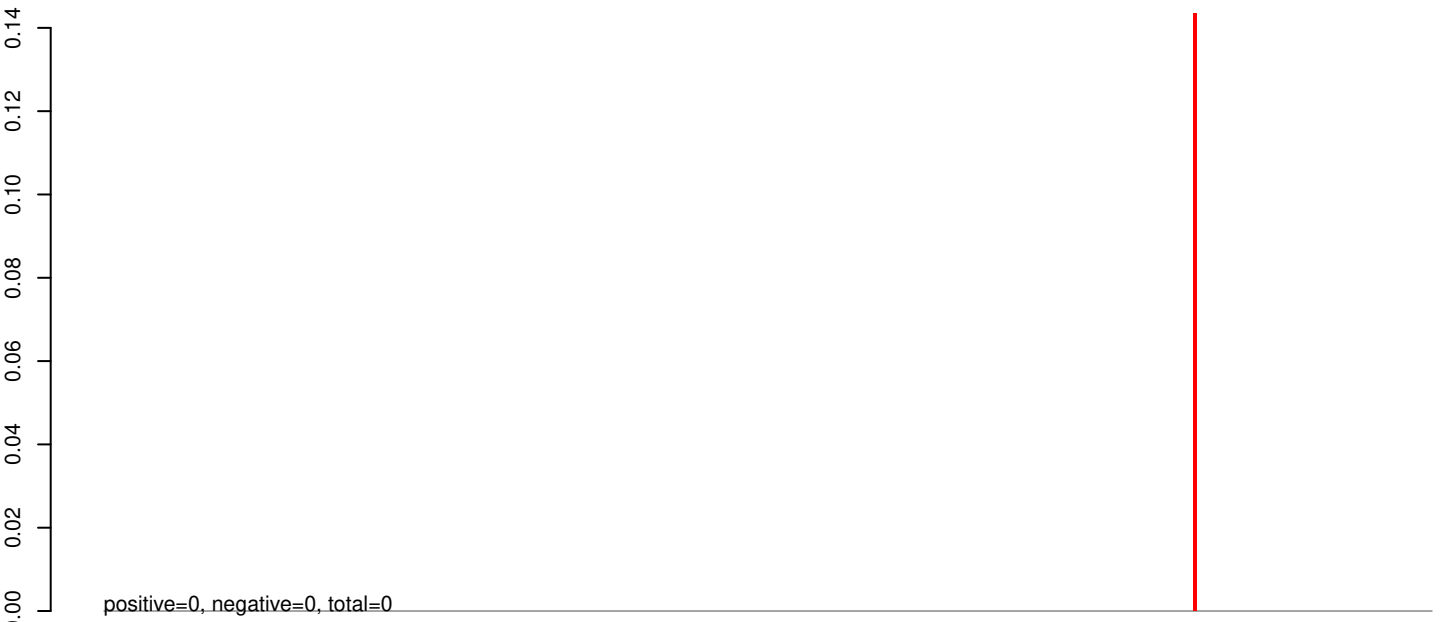
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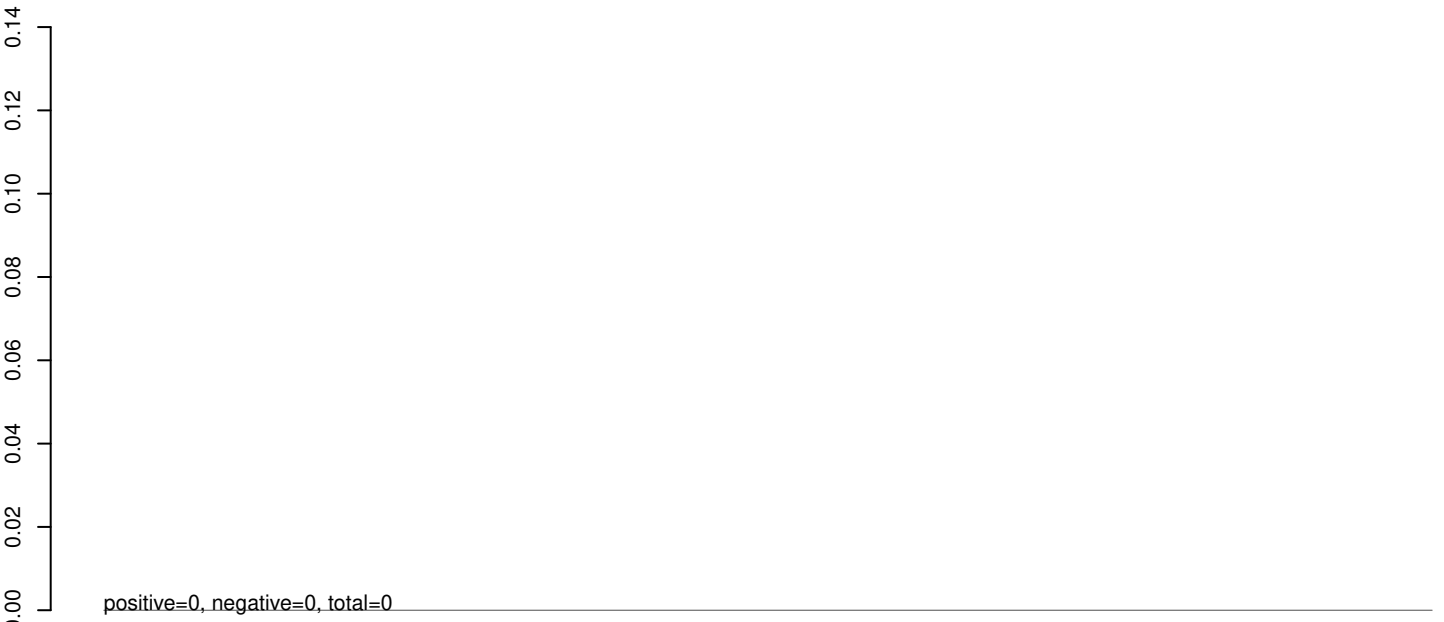
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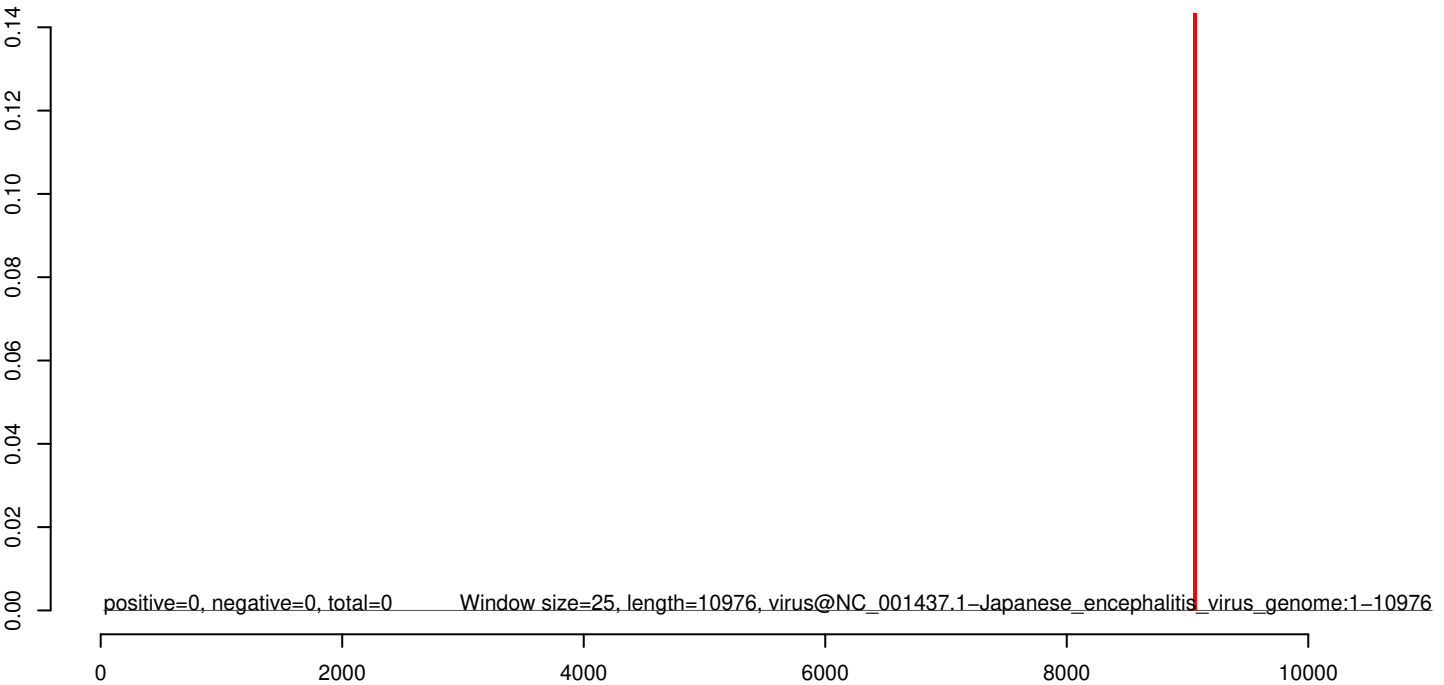
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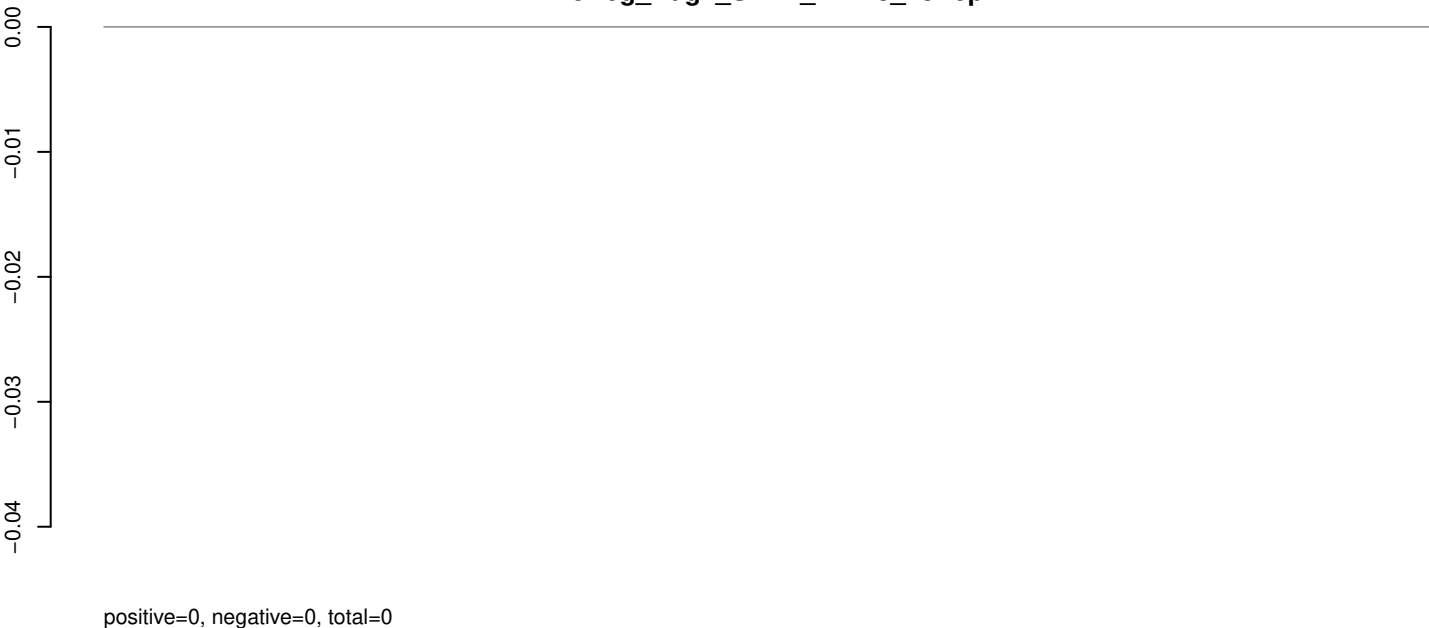
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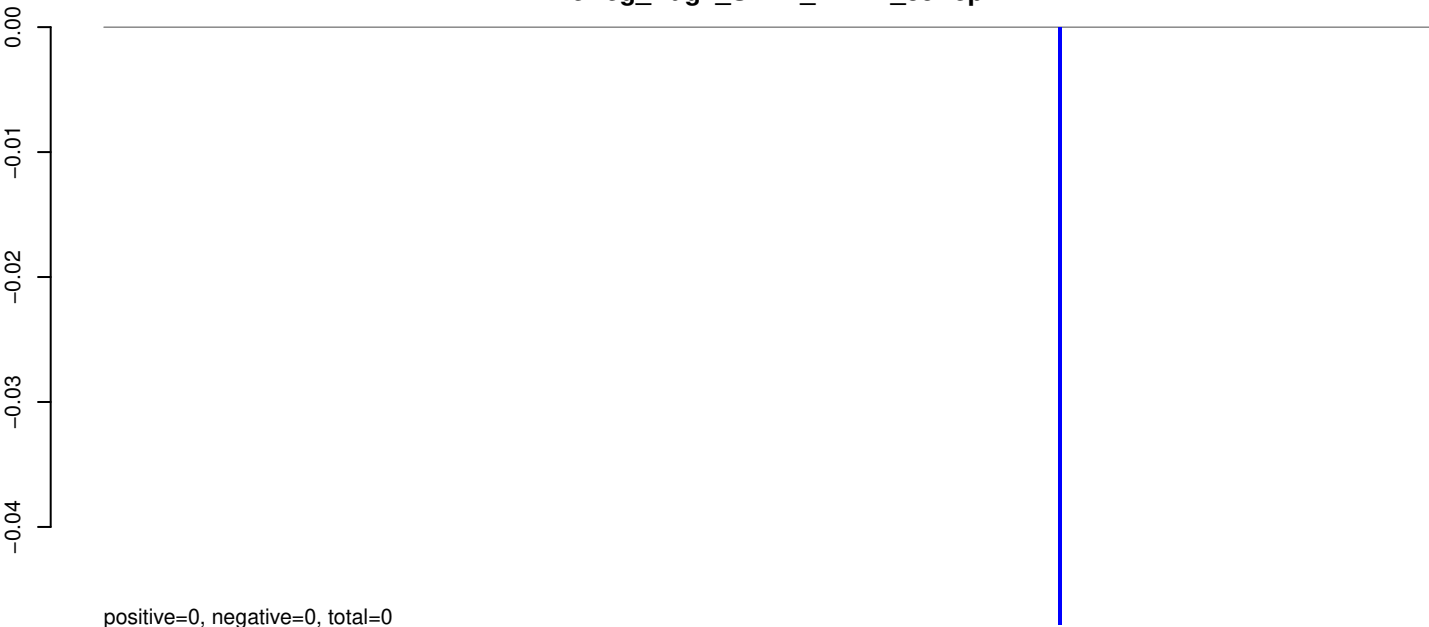
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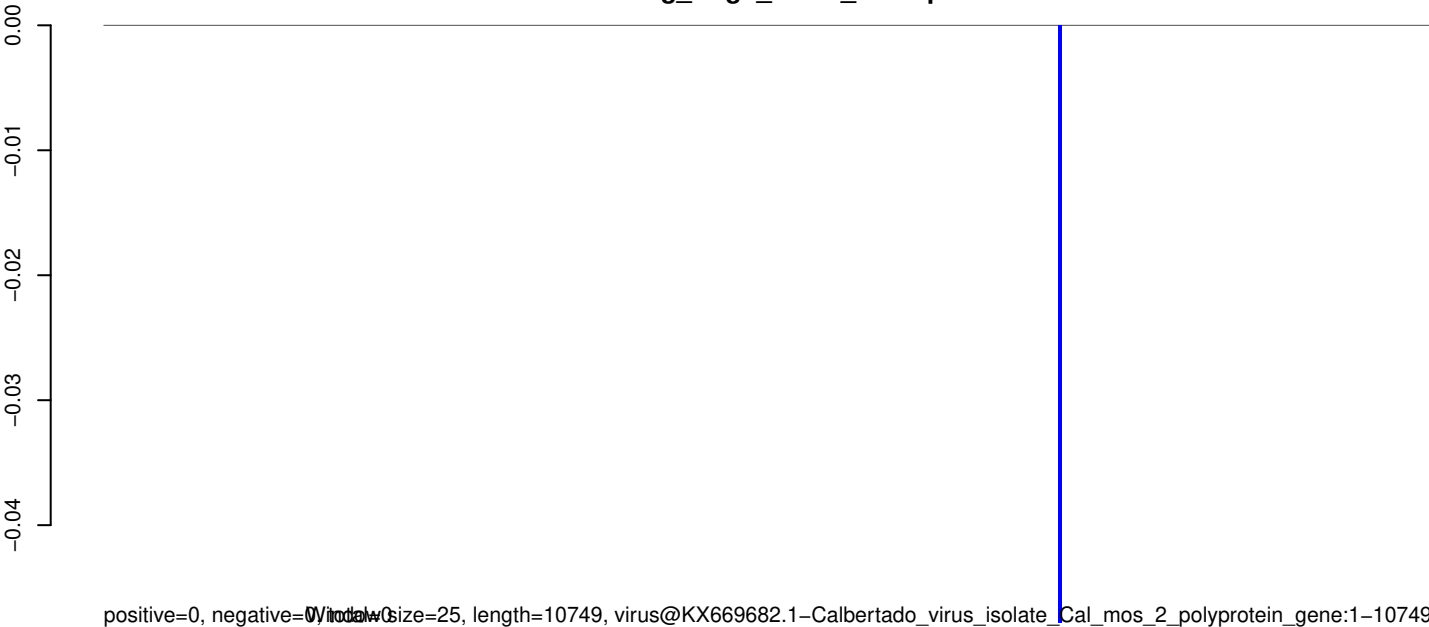
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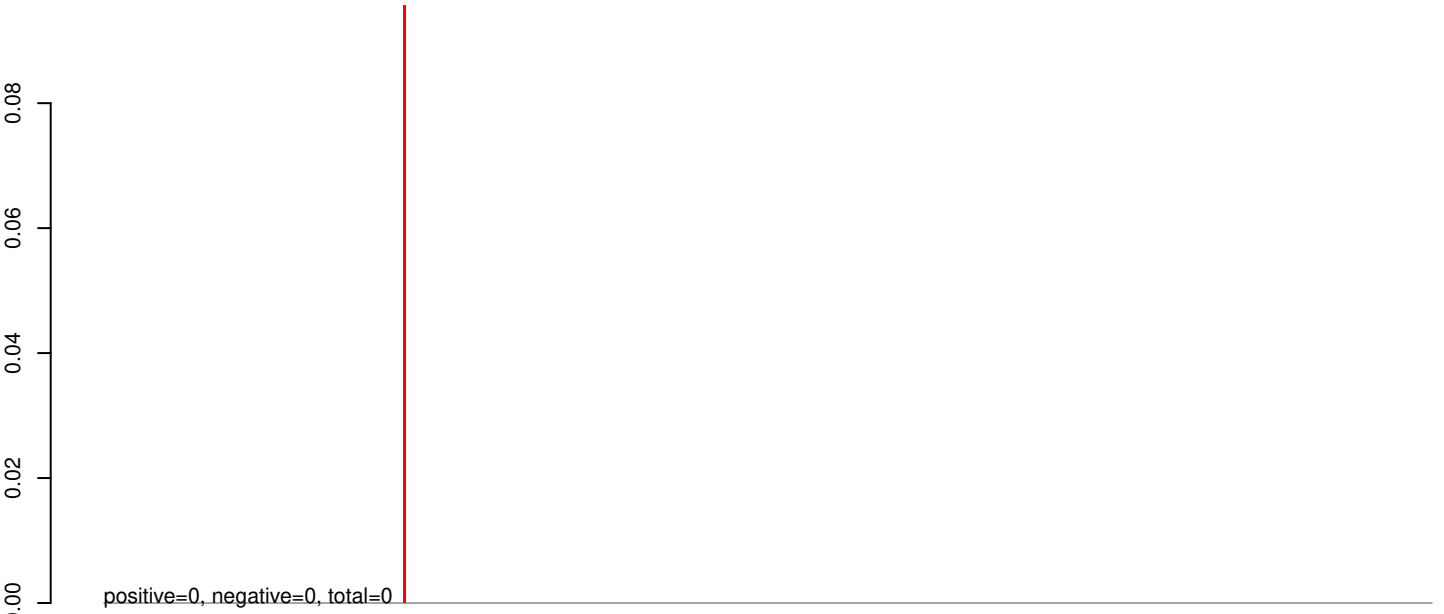
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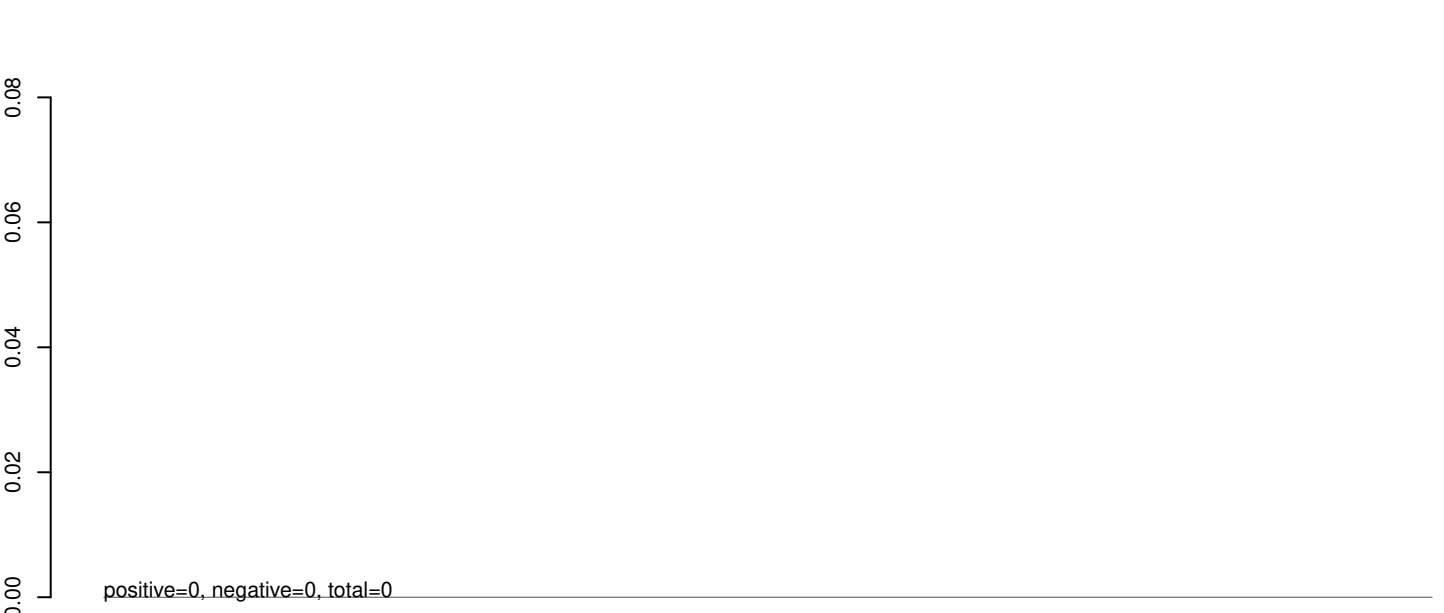
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AeAeg_Aag2_SBV1_AK.24_35.rep



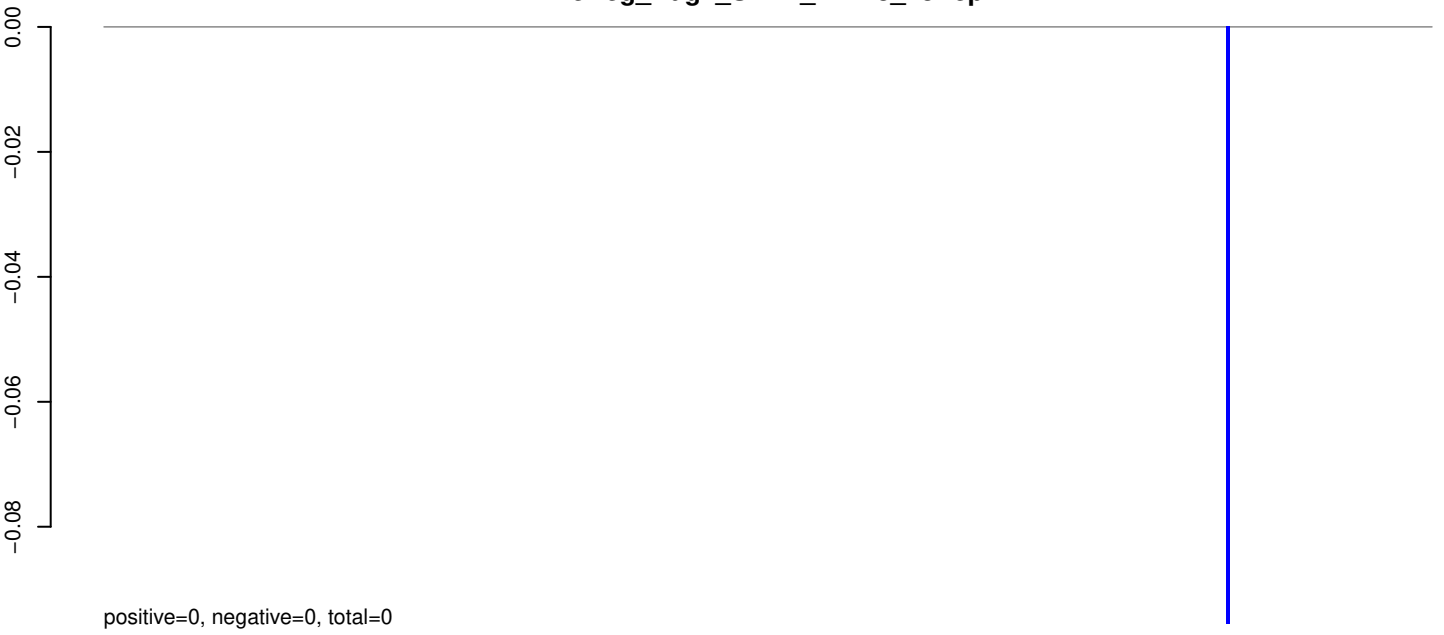
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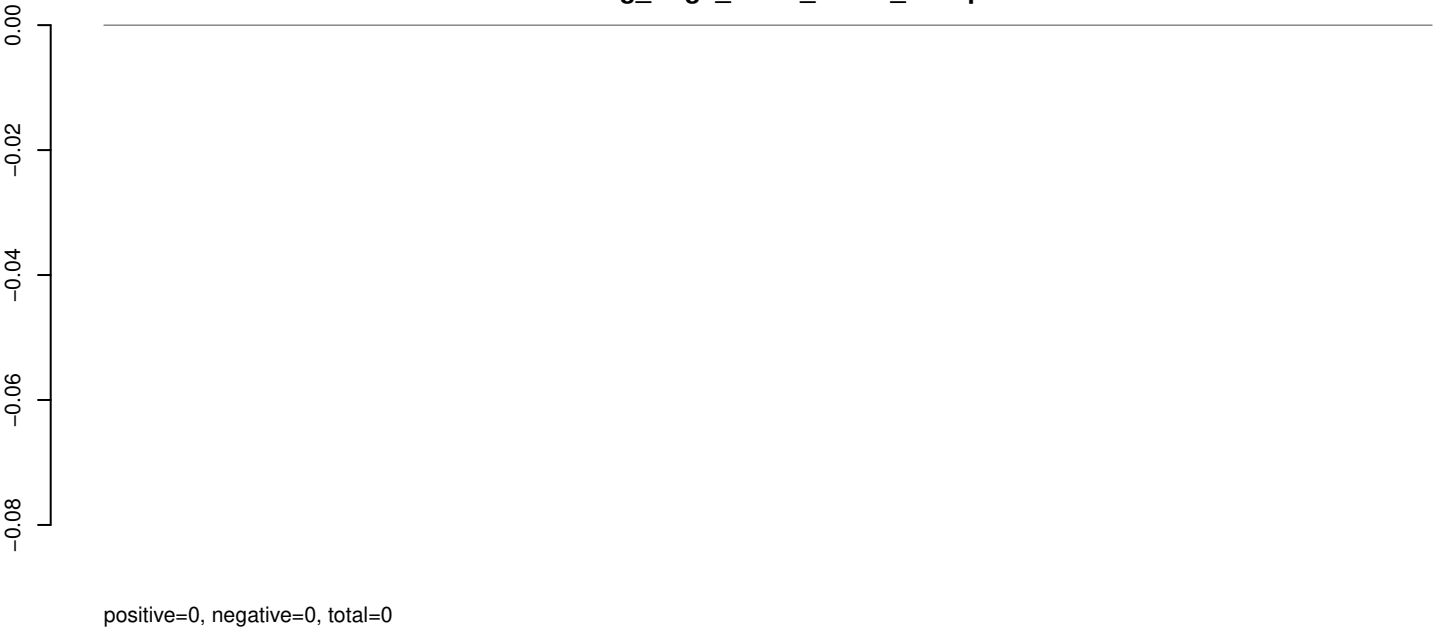
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positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV1_AK.rep

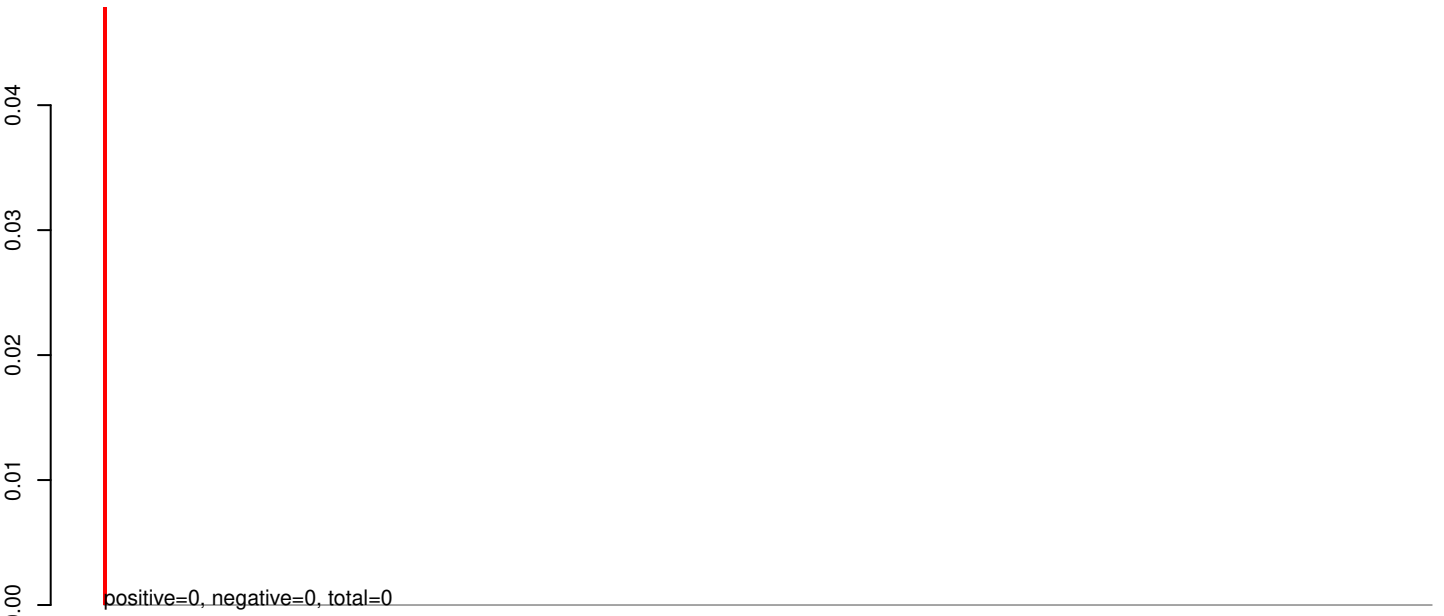


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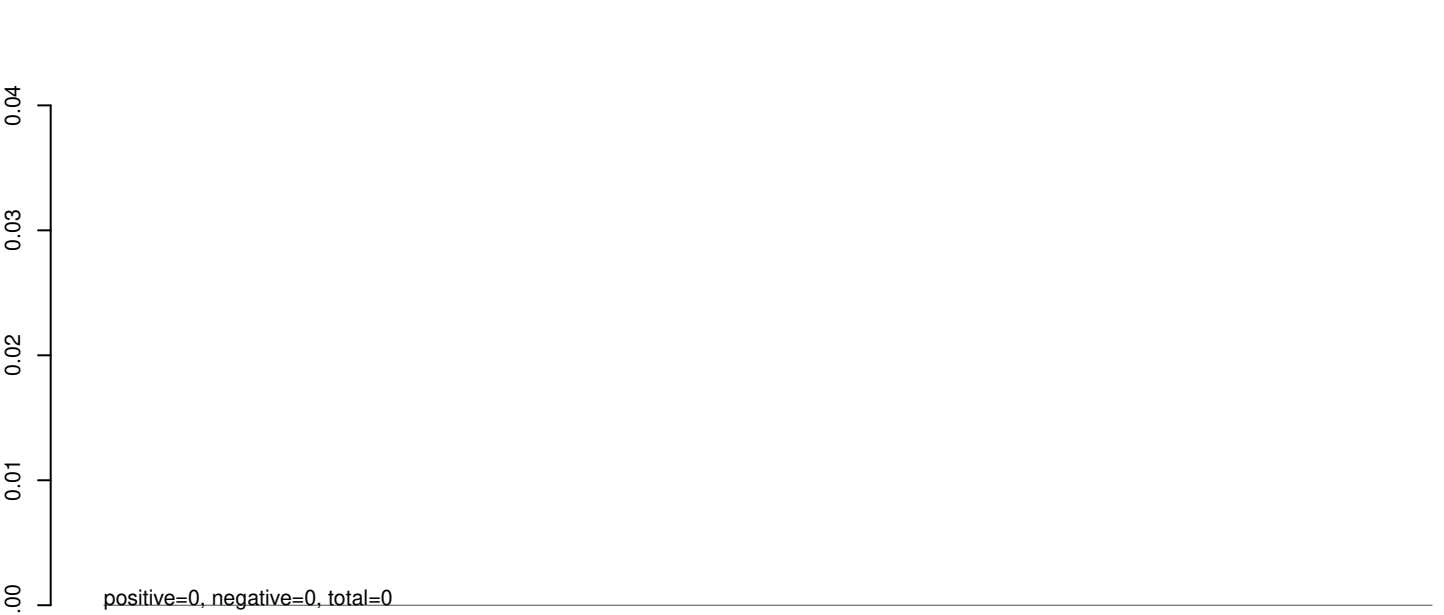
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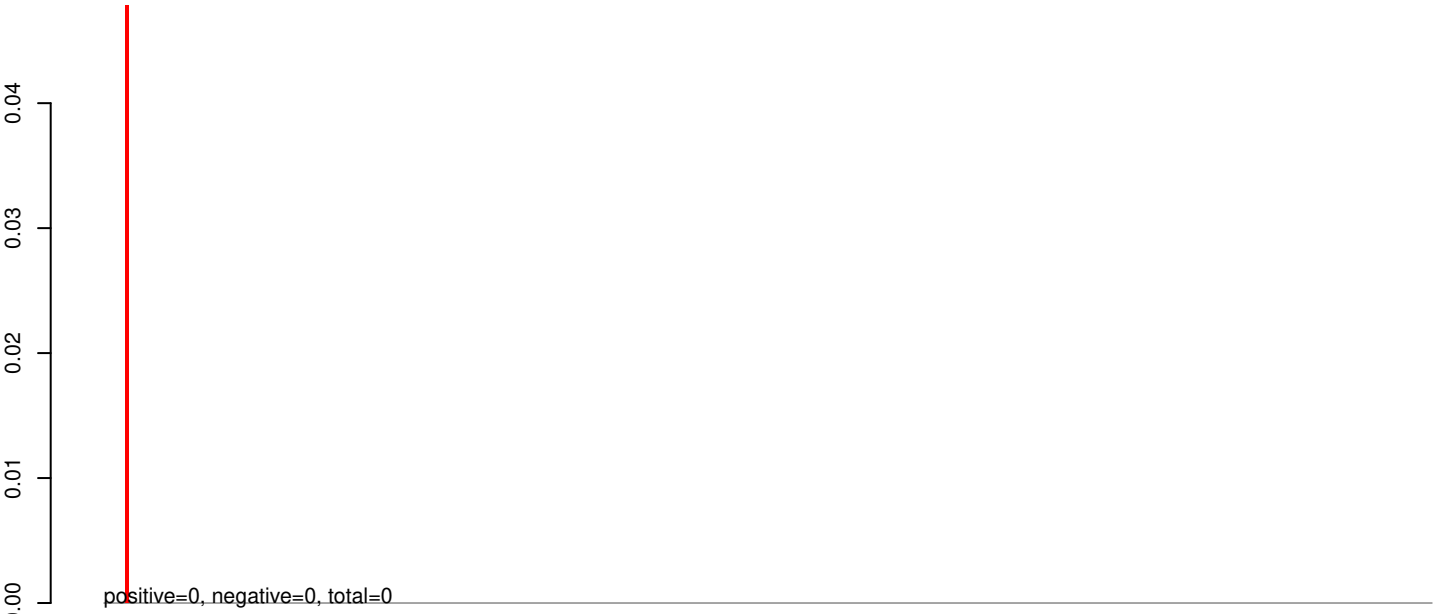
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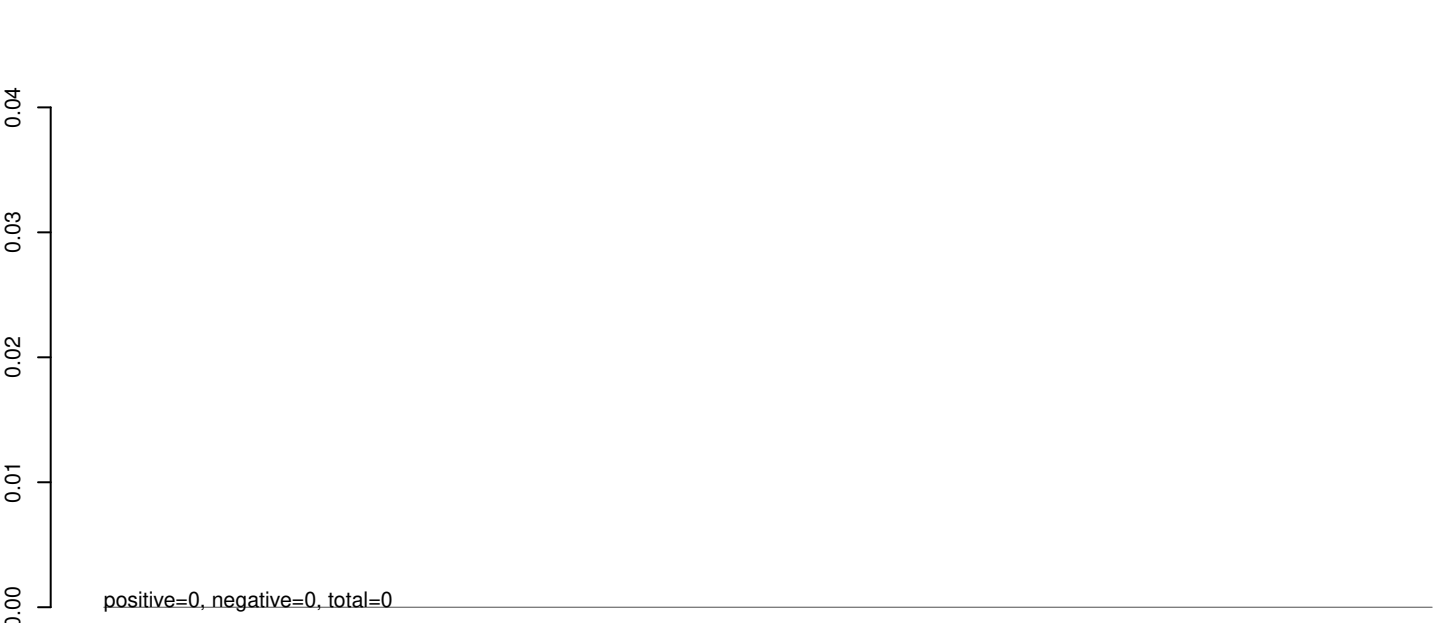
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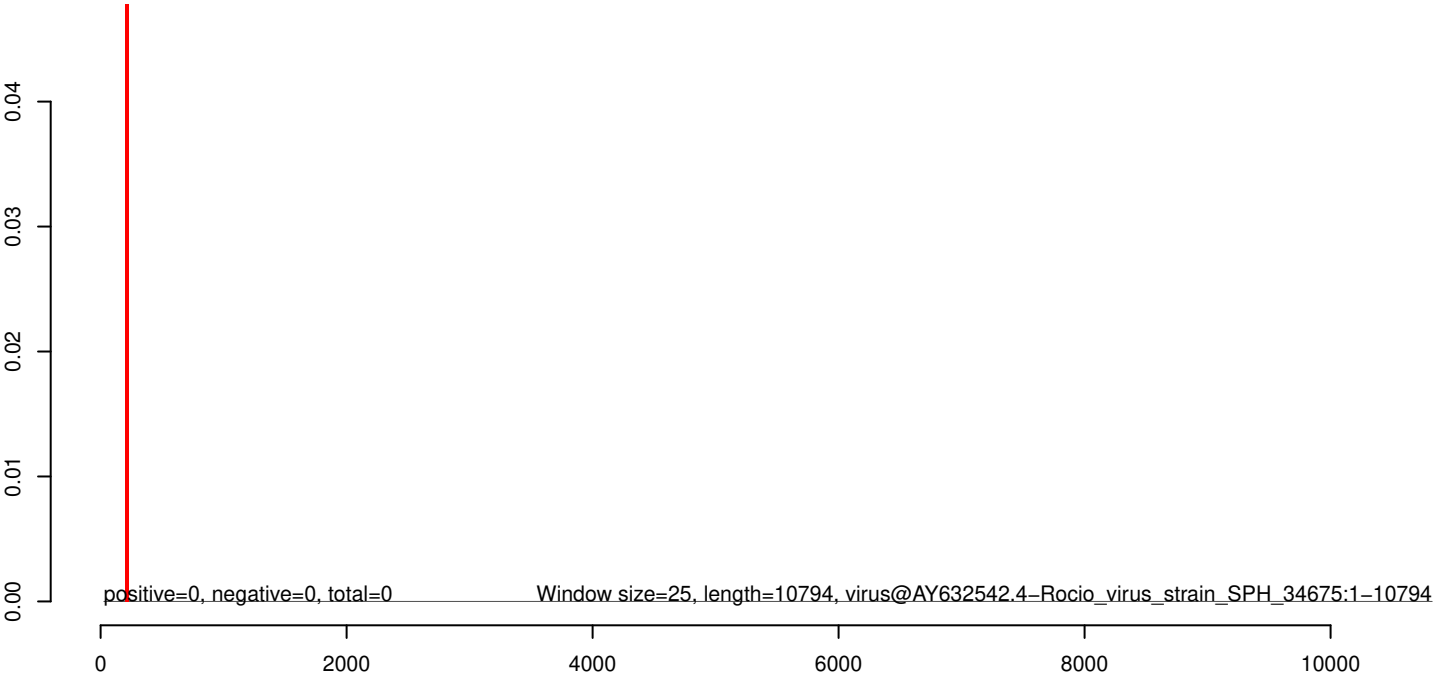
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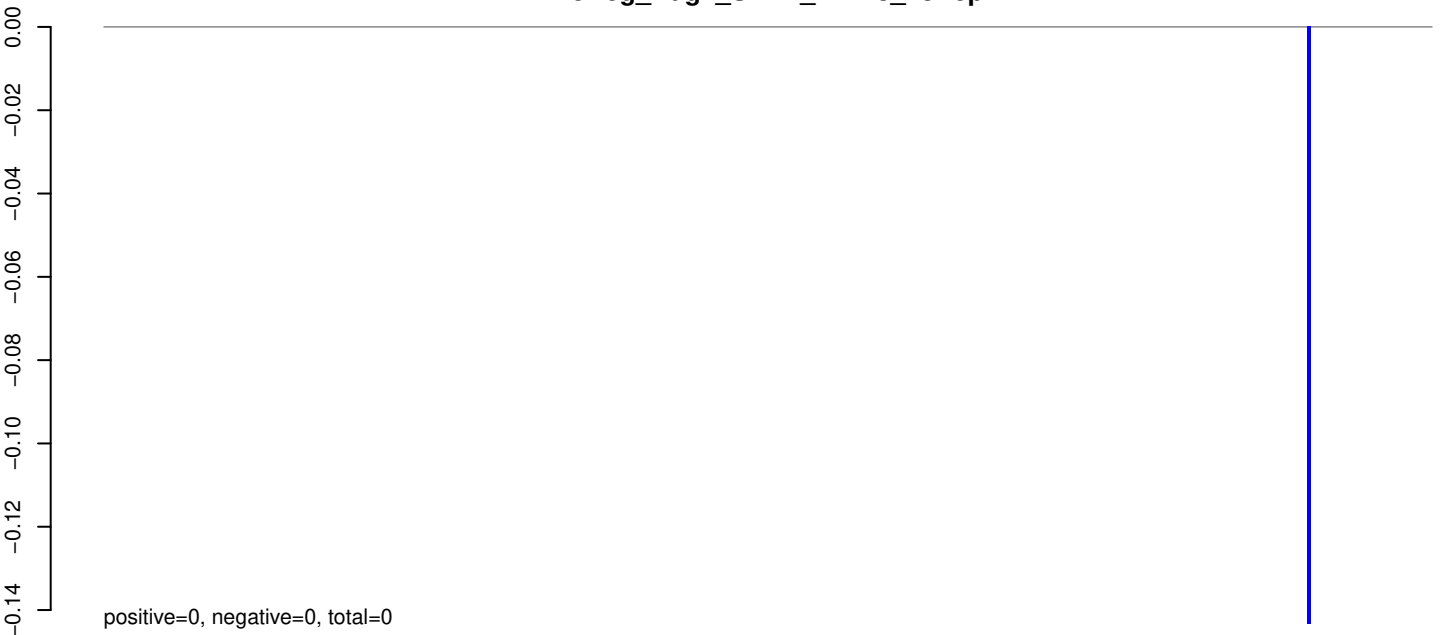
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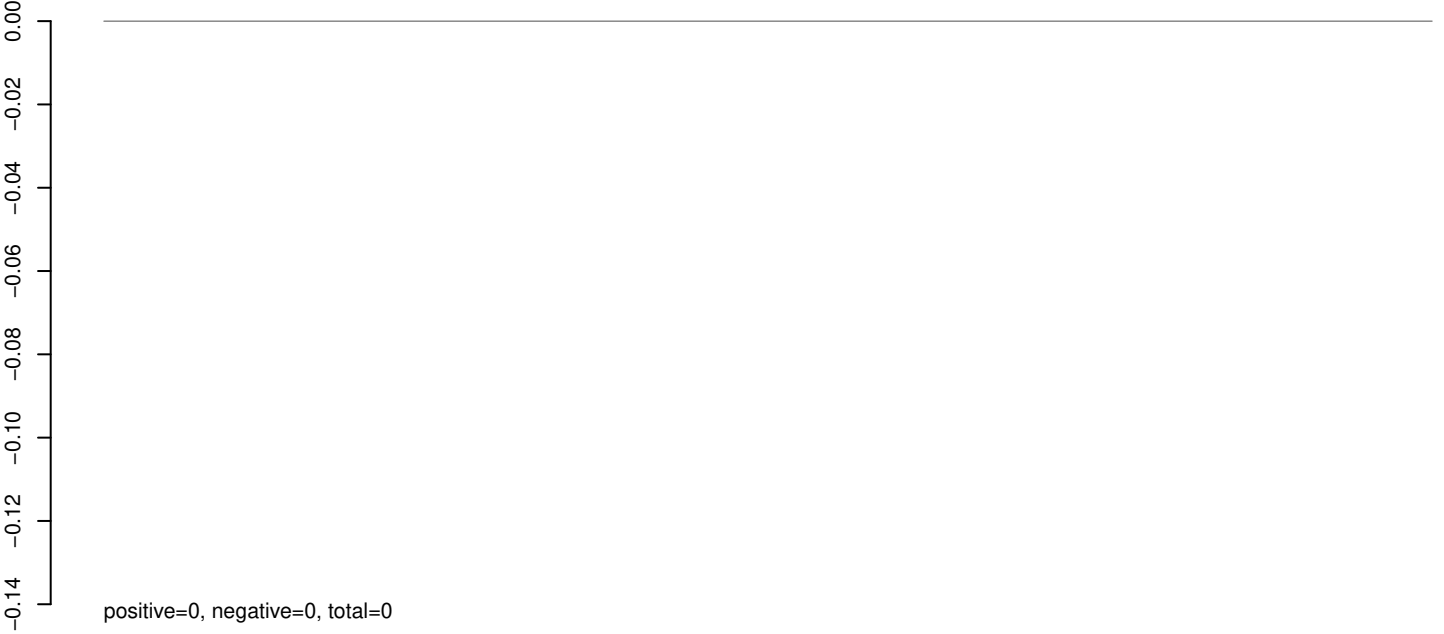
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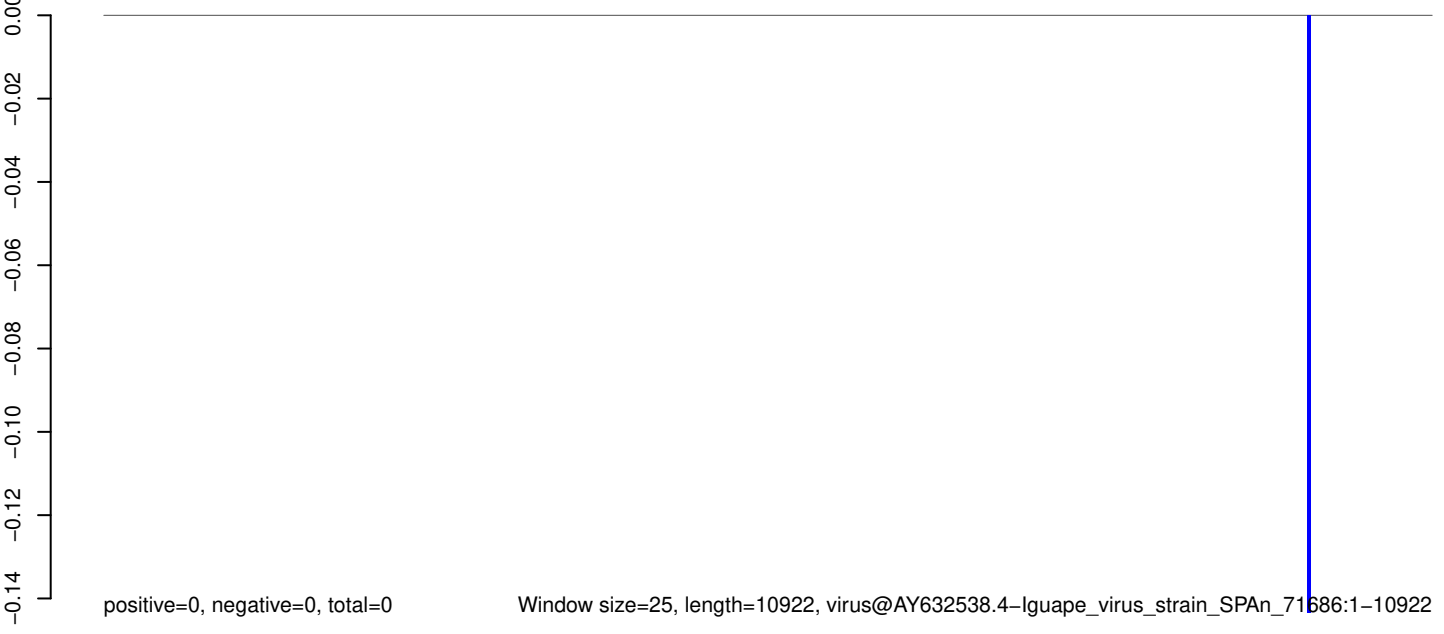
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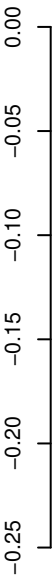
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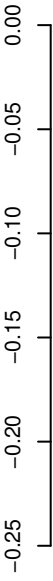
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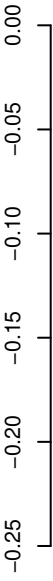
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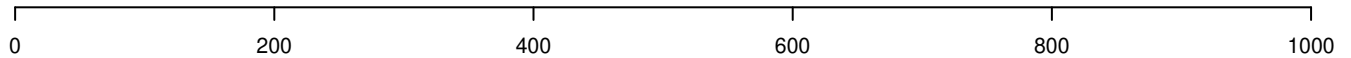


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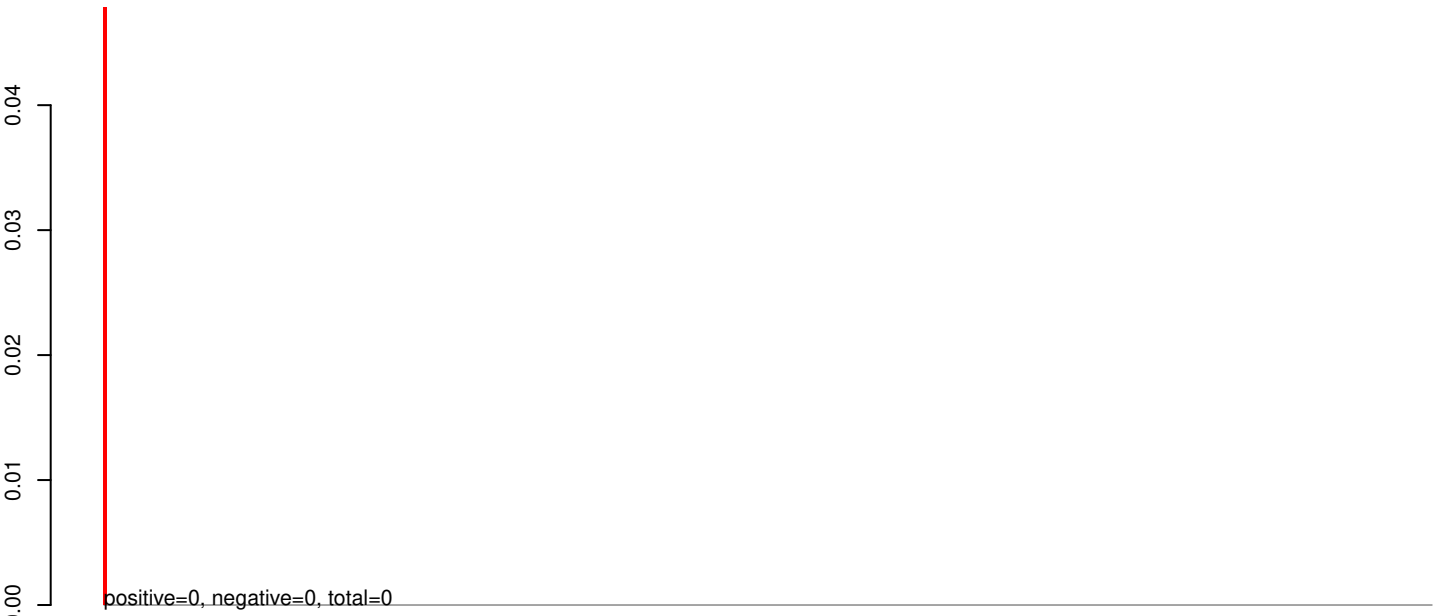
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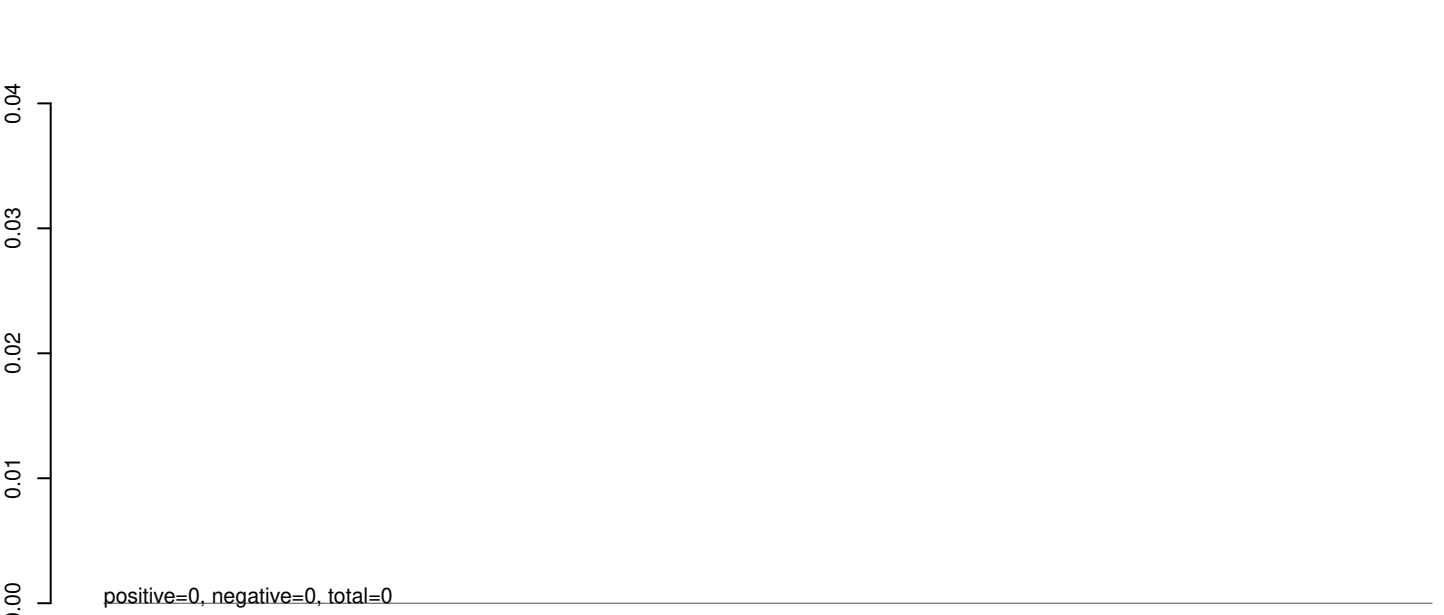
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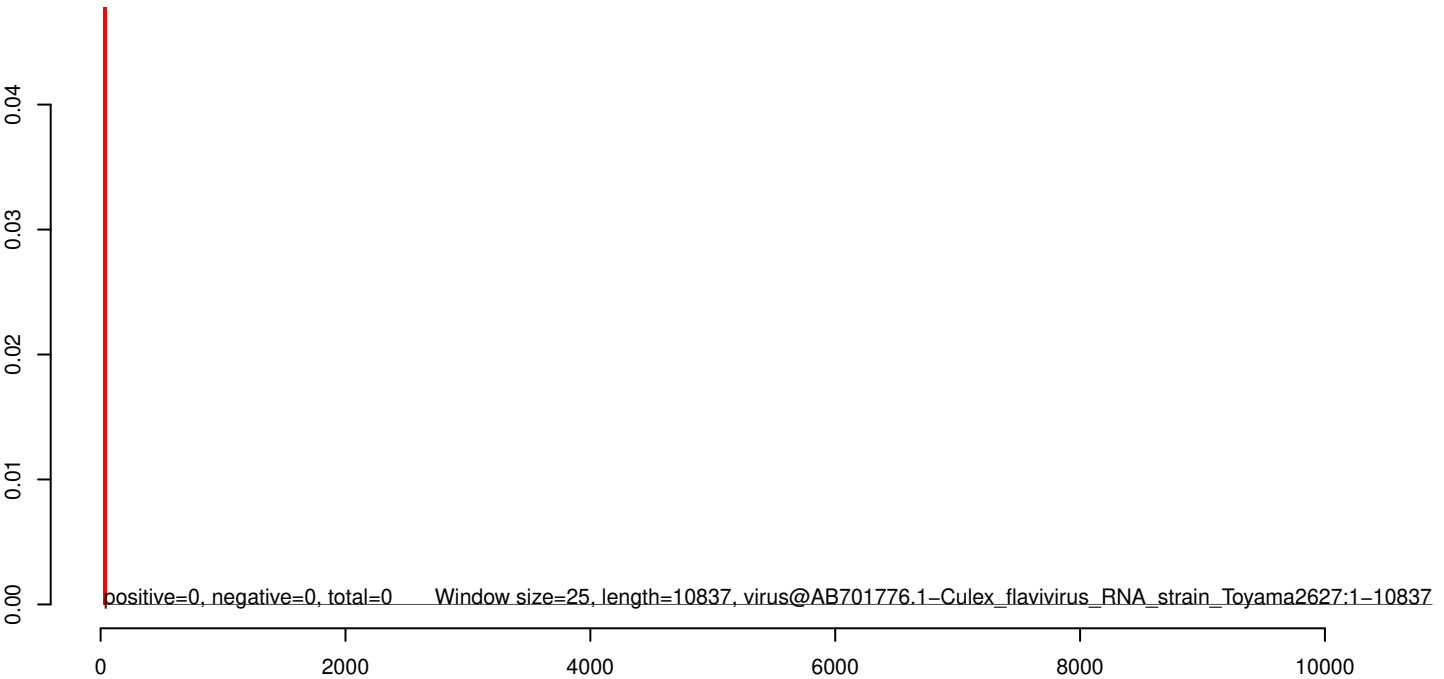
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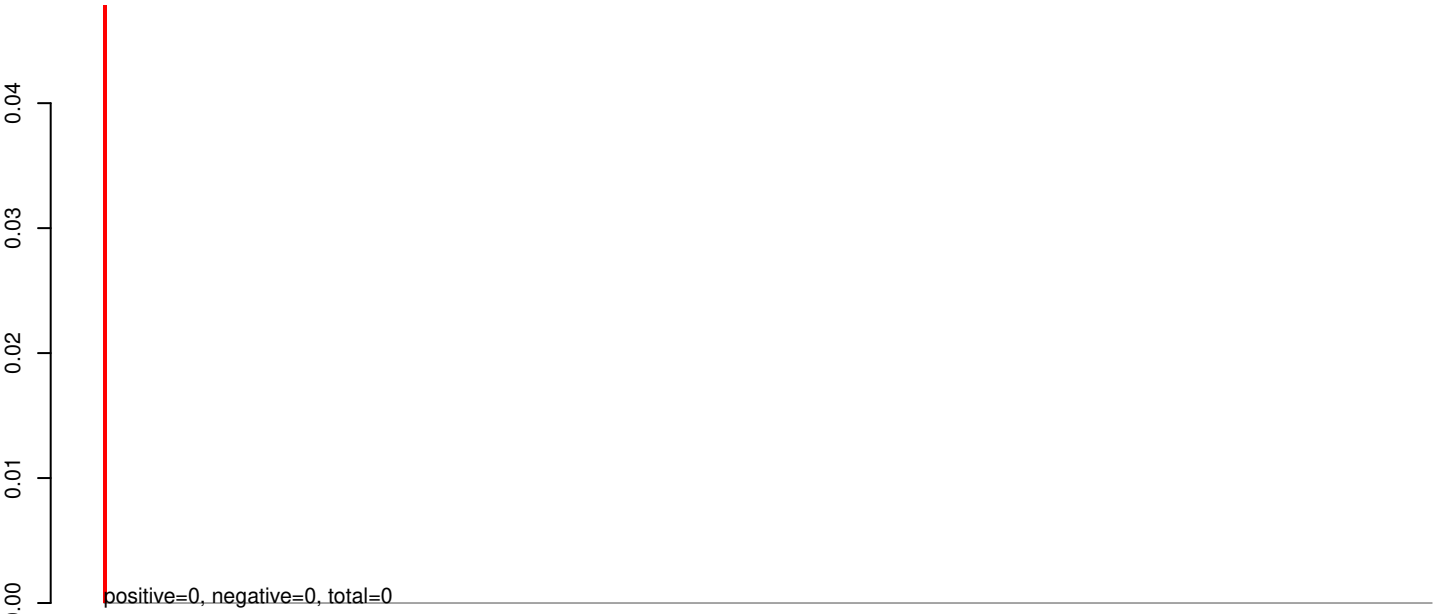
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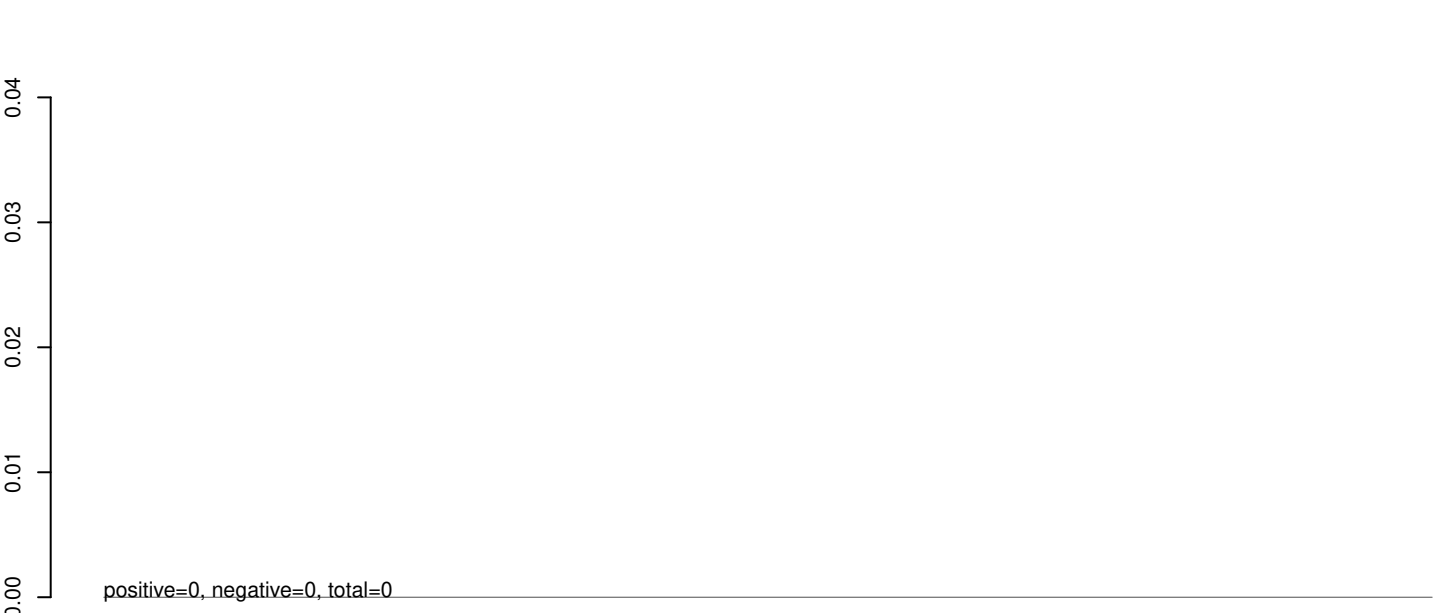
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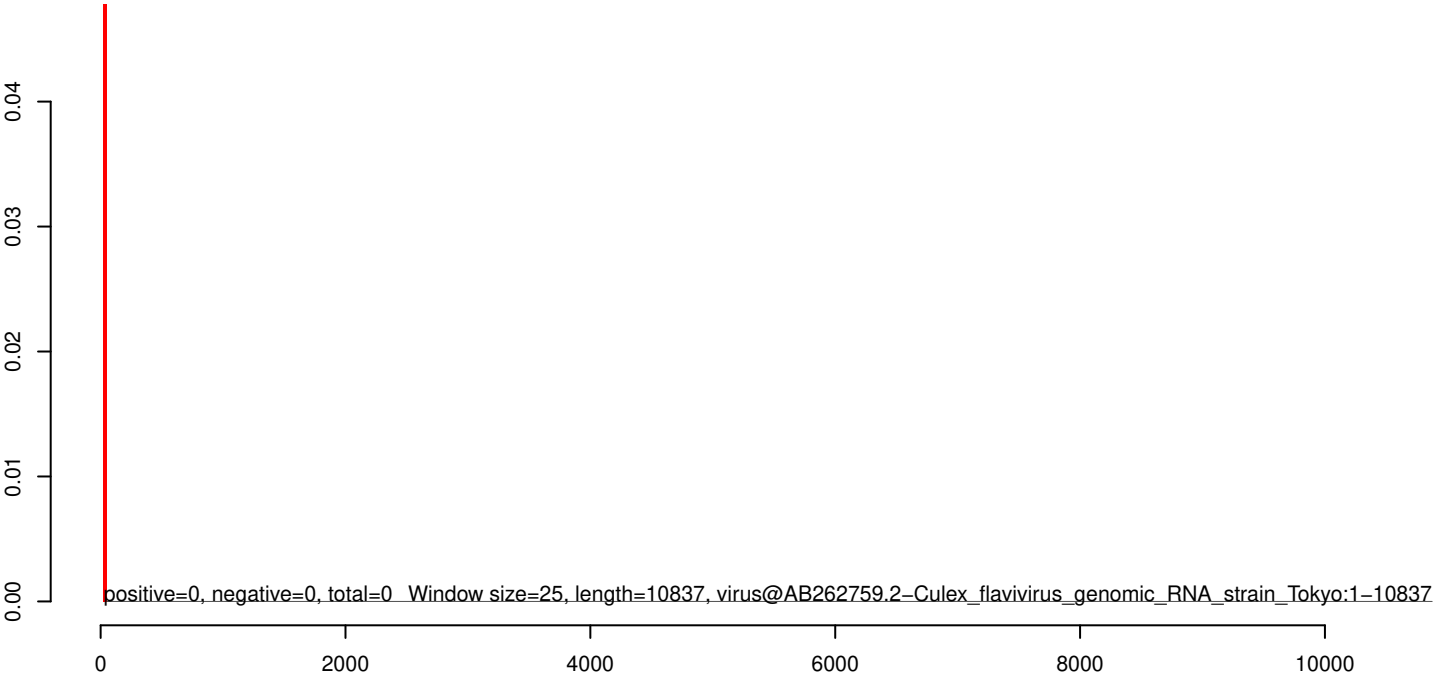
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AeAeg_Aag2_SBV1_AK.rep



AeAeg_Aag2_SBV1_AK.18_23.rep



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AeAeg_Aag2_SBV1_AK.rep



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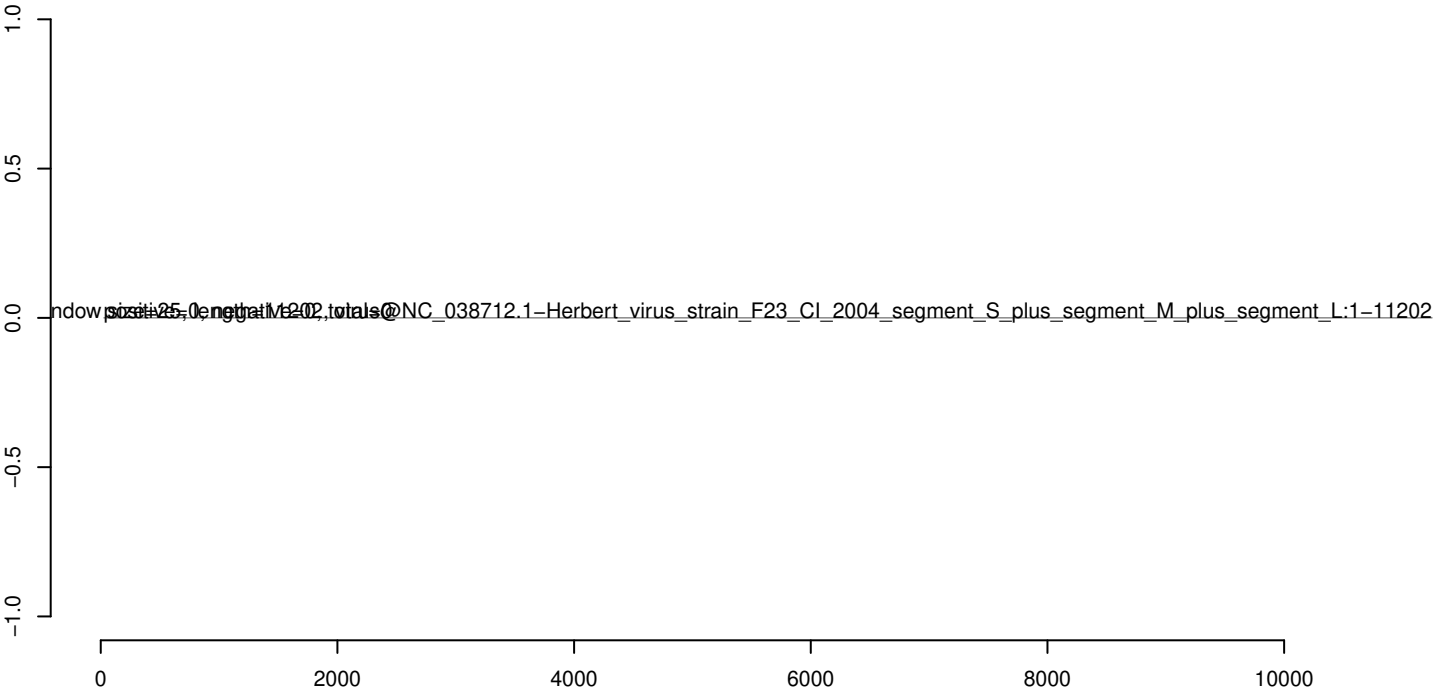
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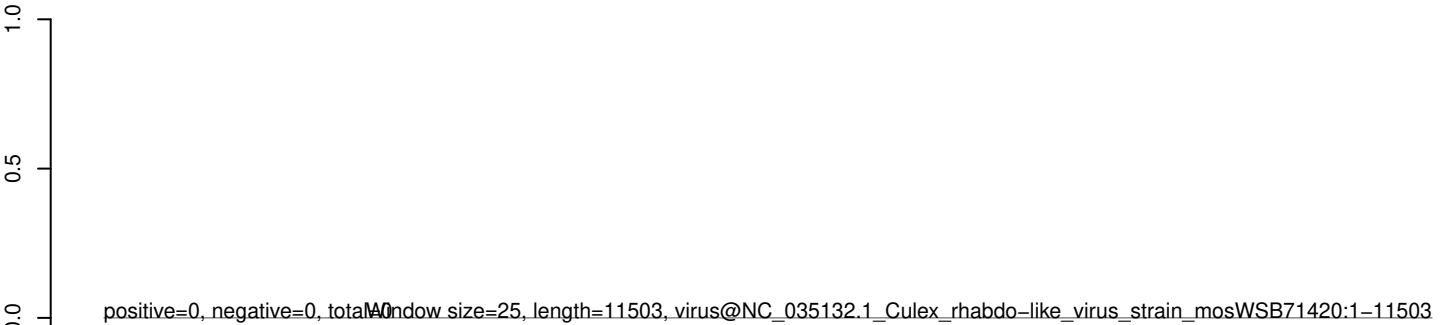
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AeAeg_Aag2_SBV1_AK.rep



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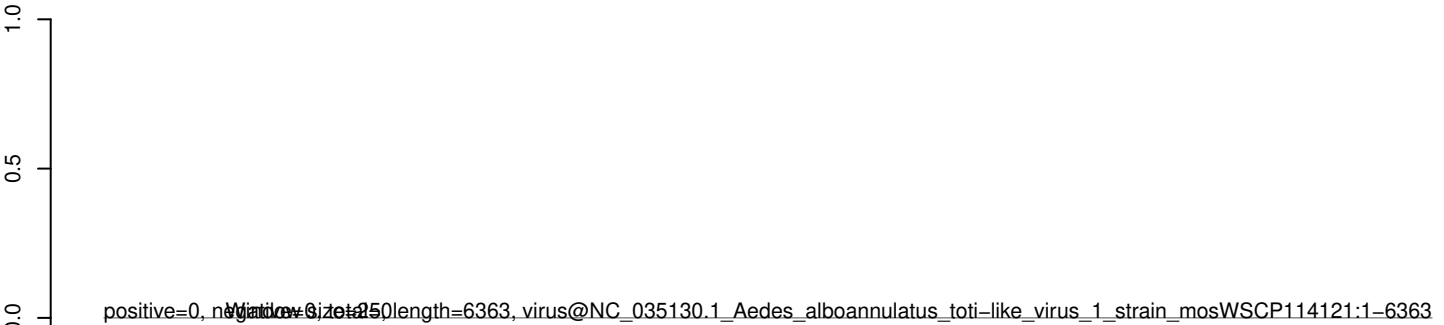
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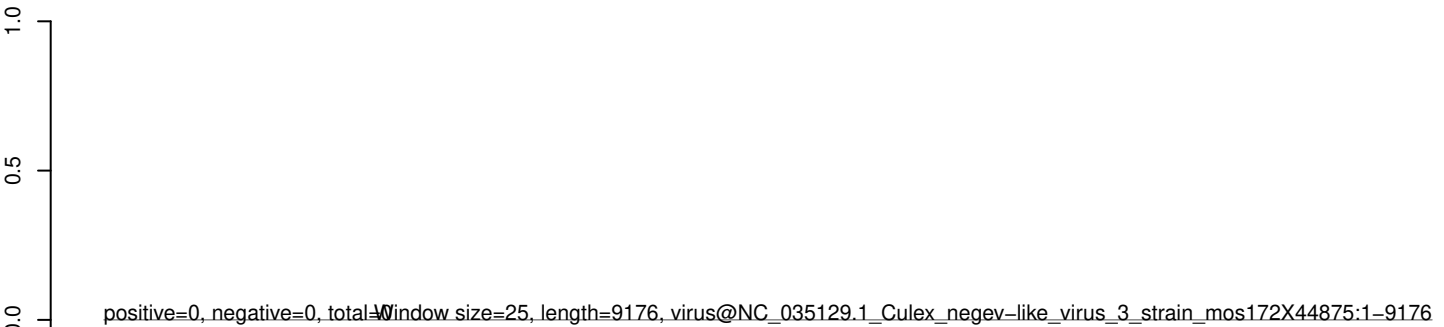
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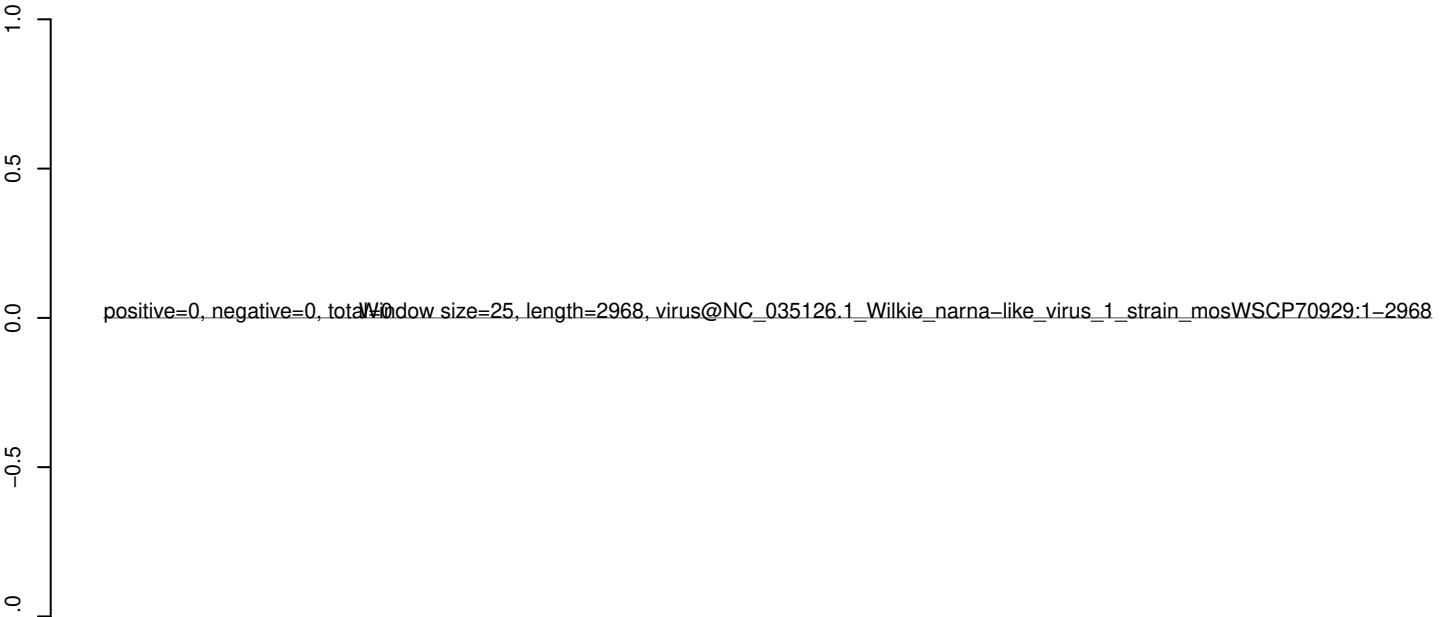
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AeAeg_Aag2_SBV1_AK.rep



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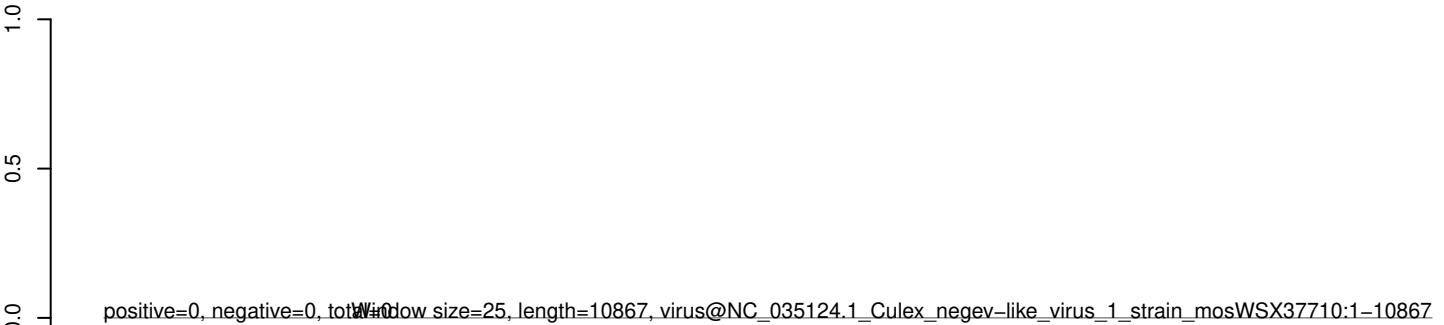
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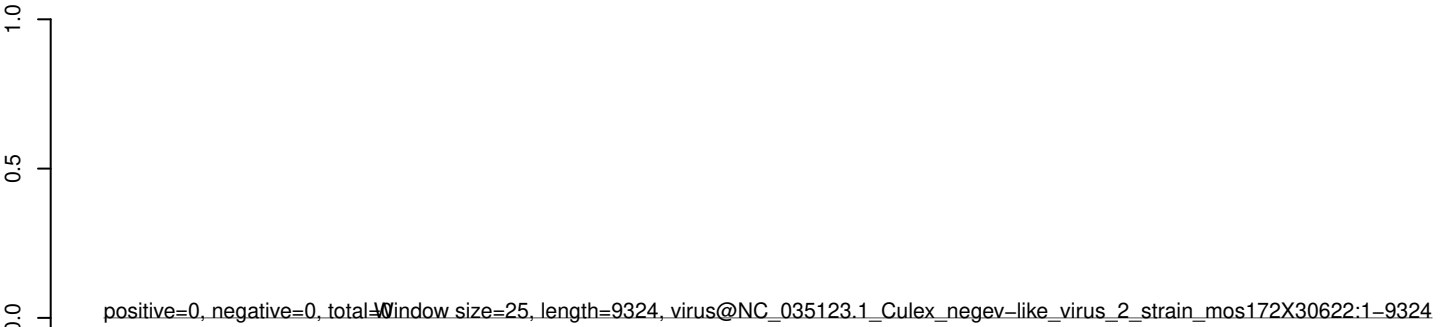
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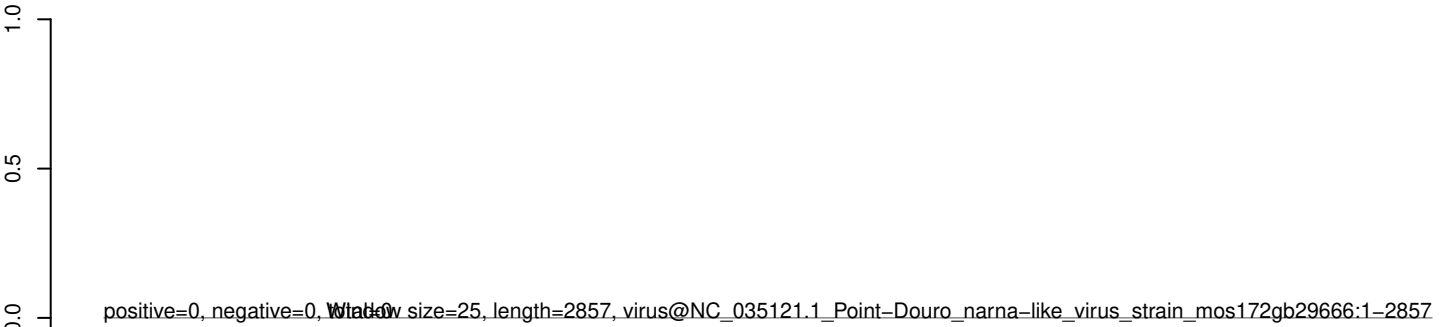
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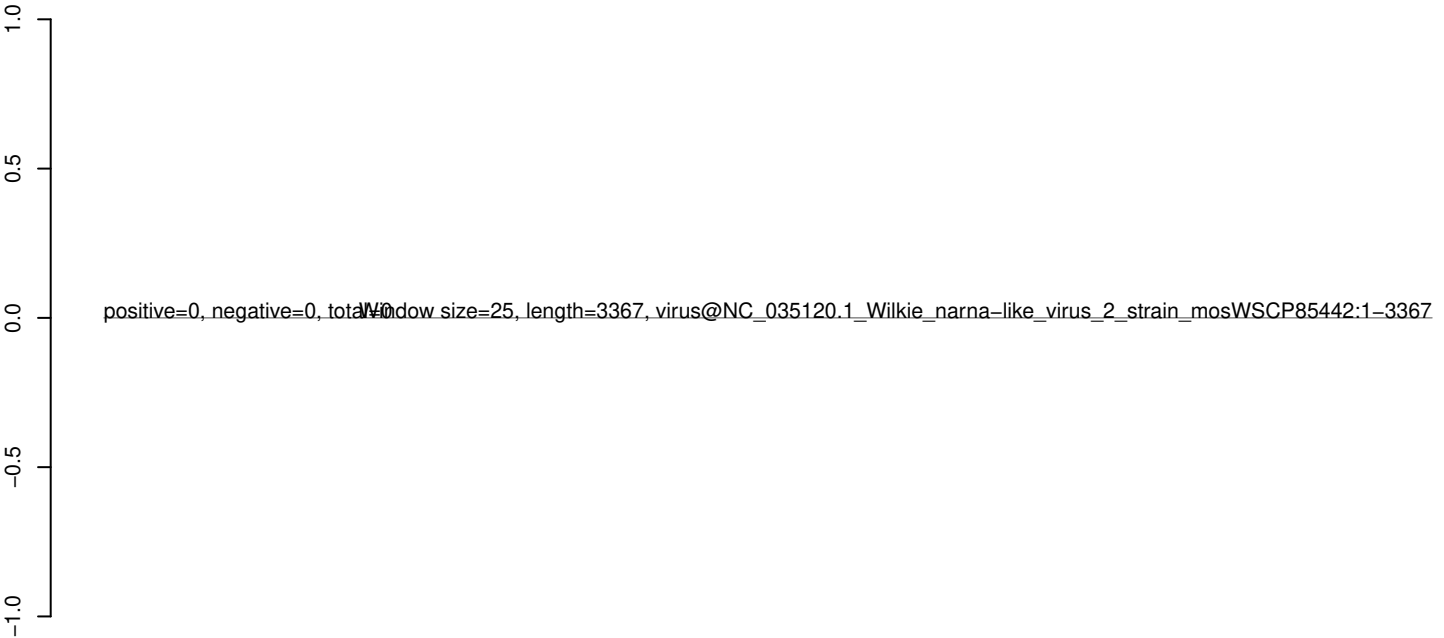
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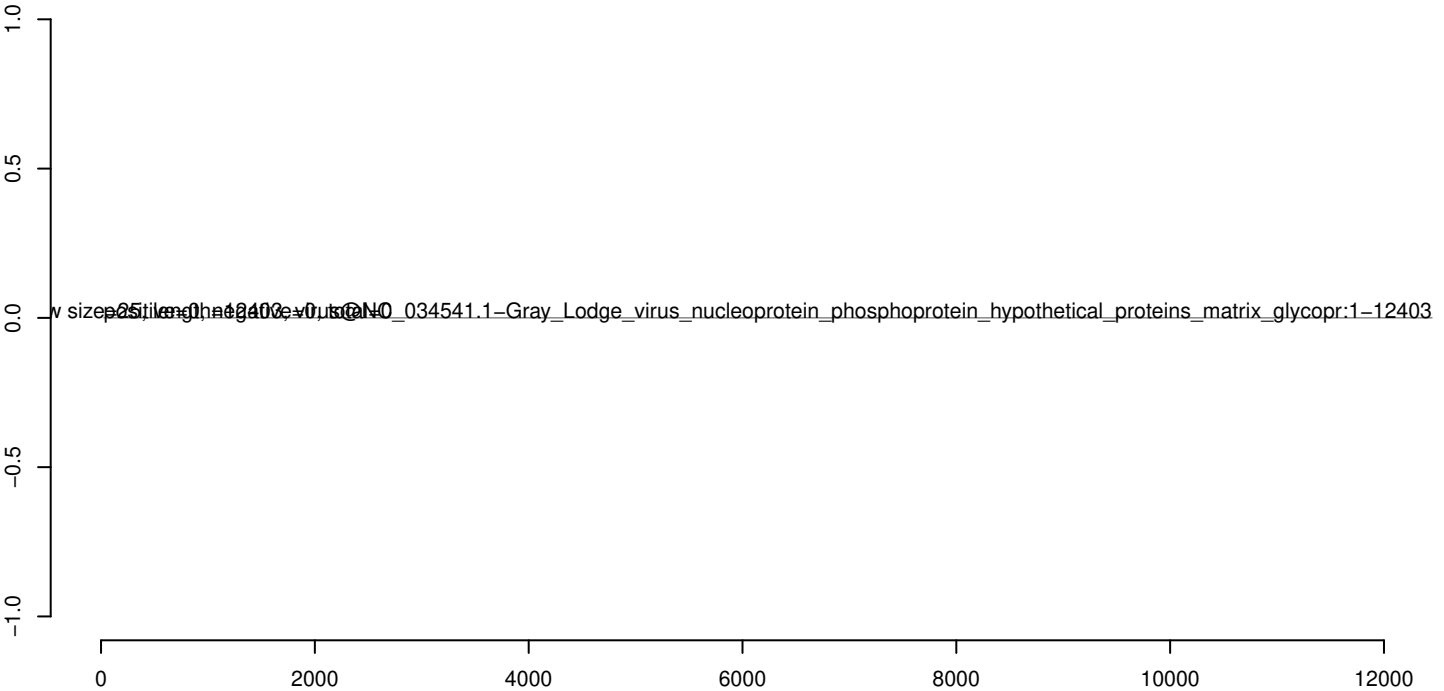
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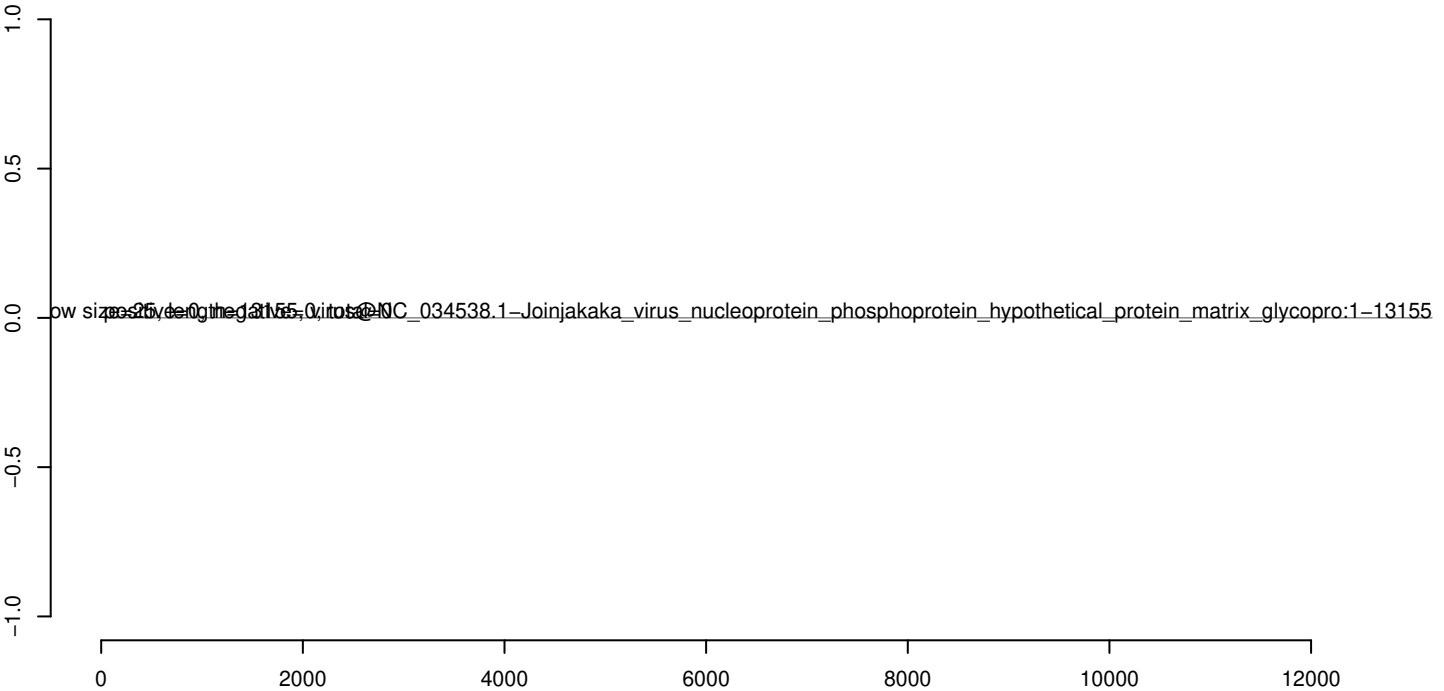
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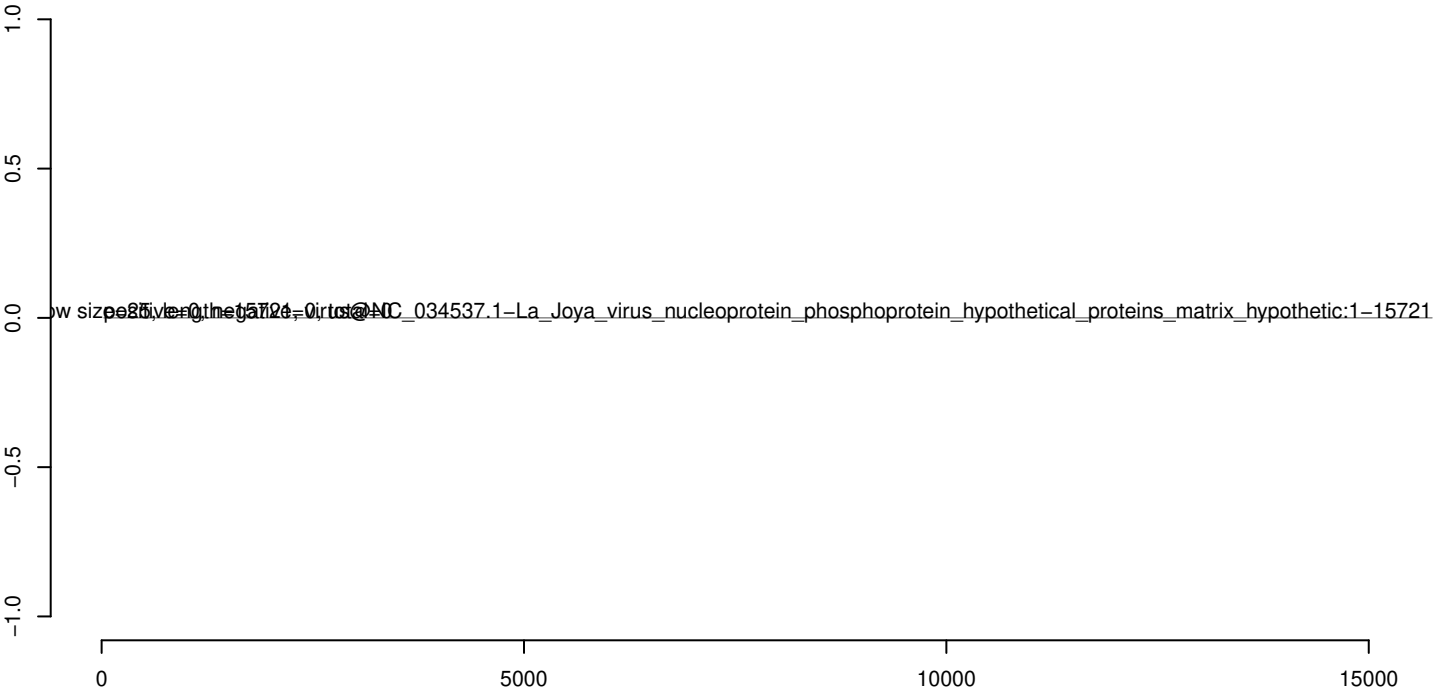
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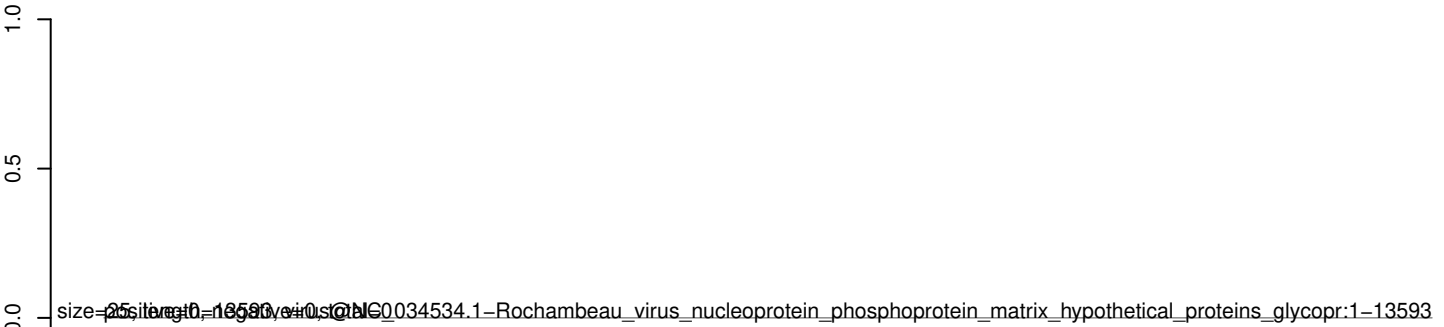
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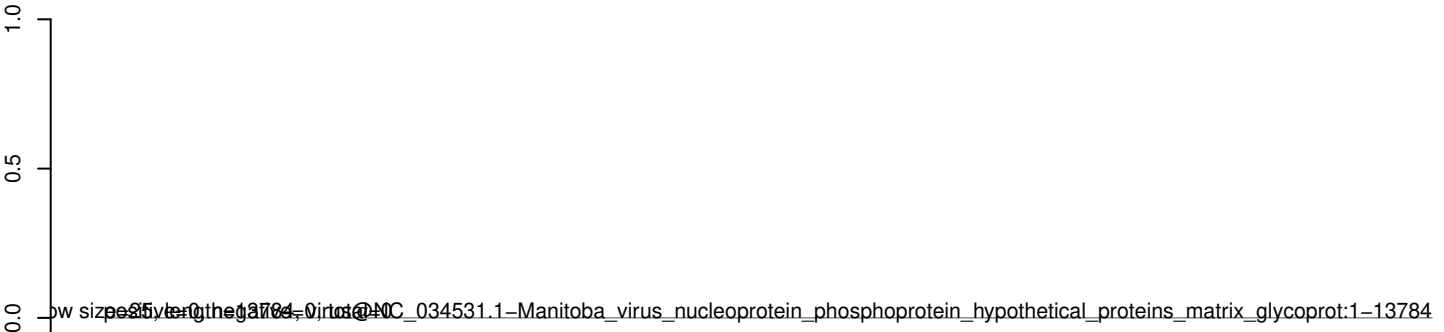
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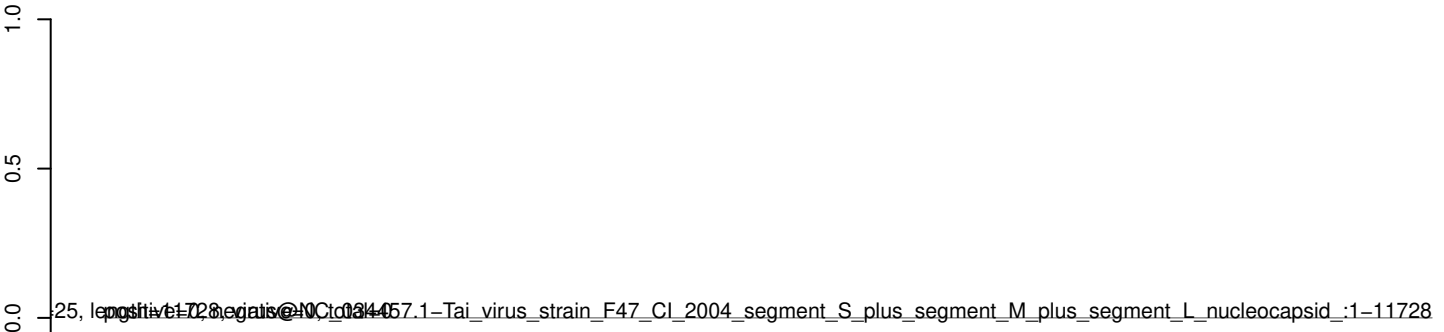
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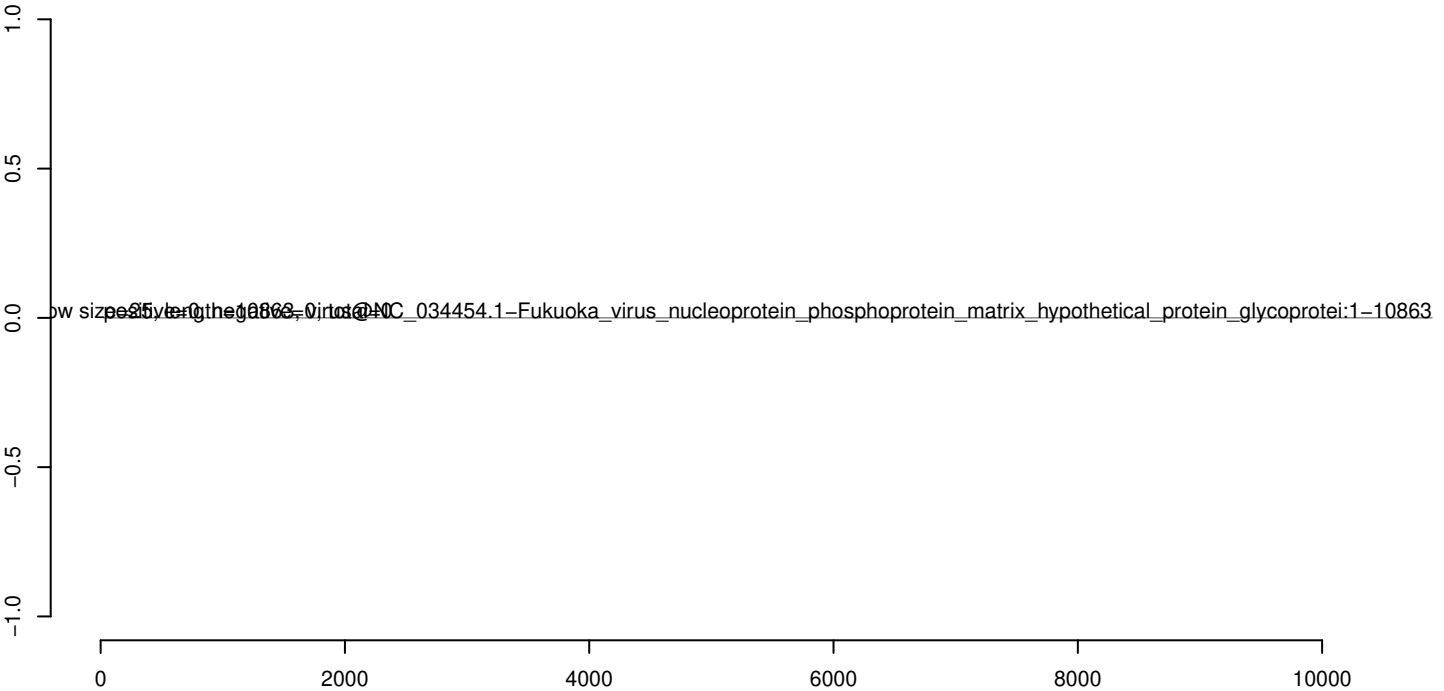
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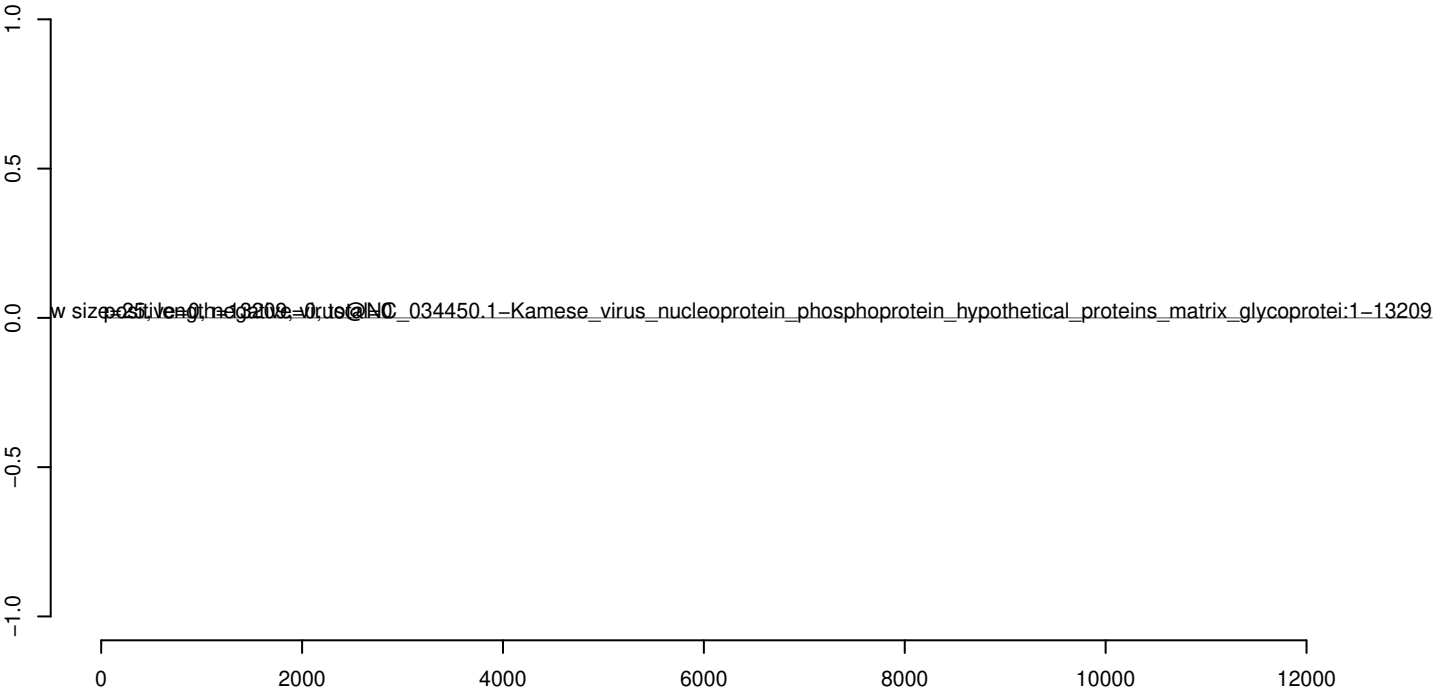
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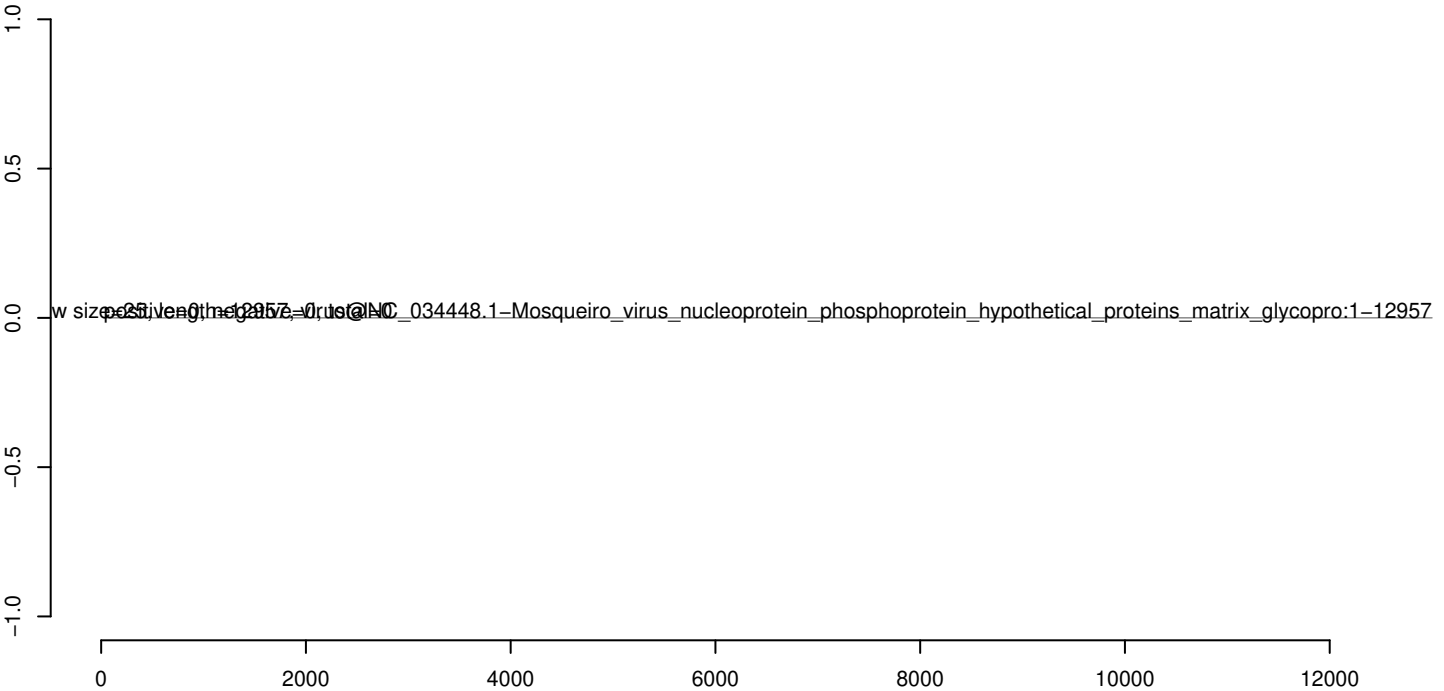
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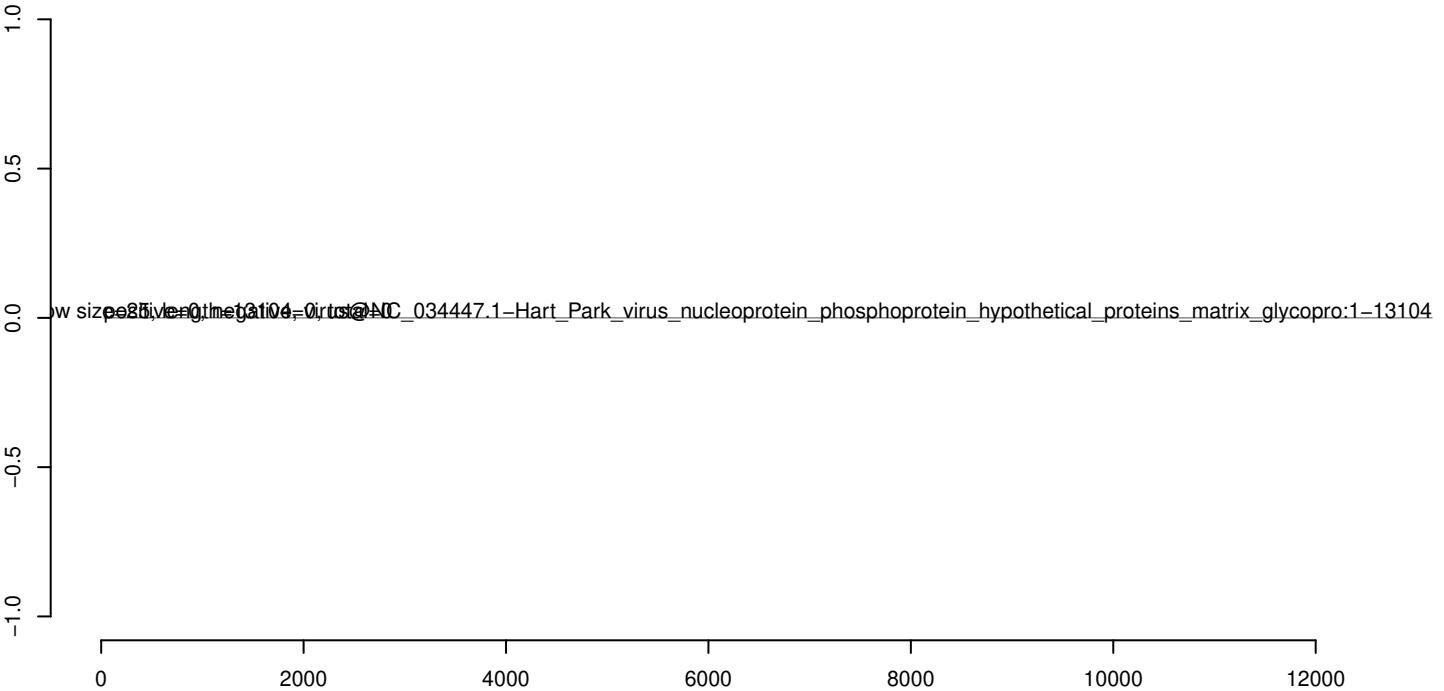
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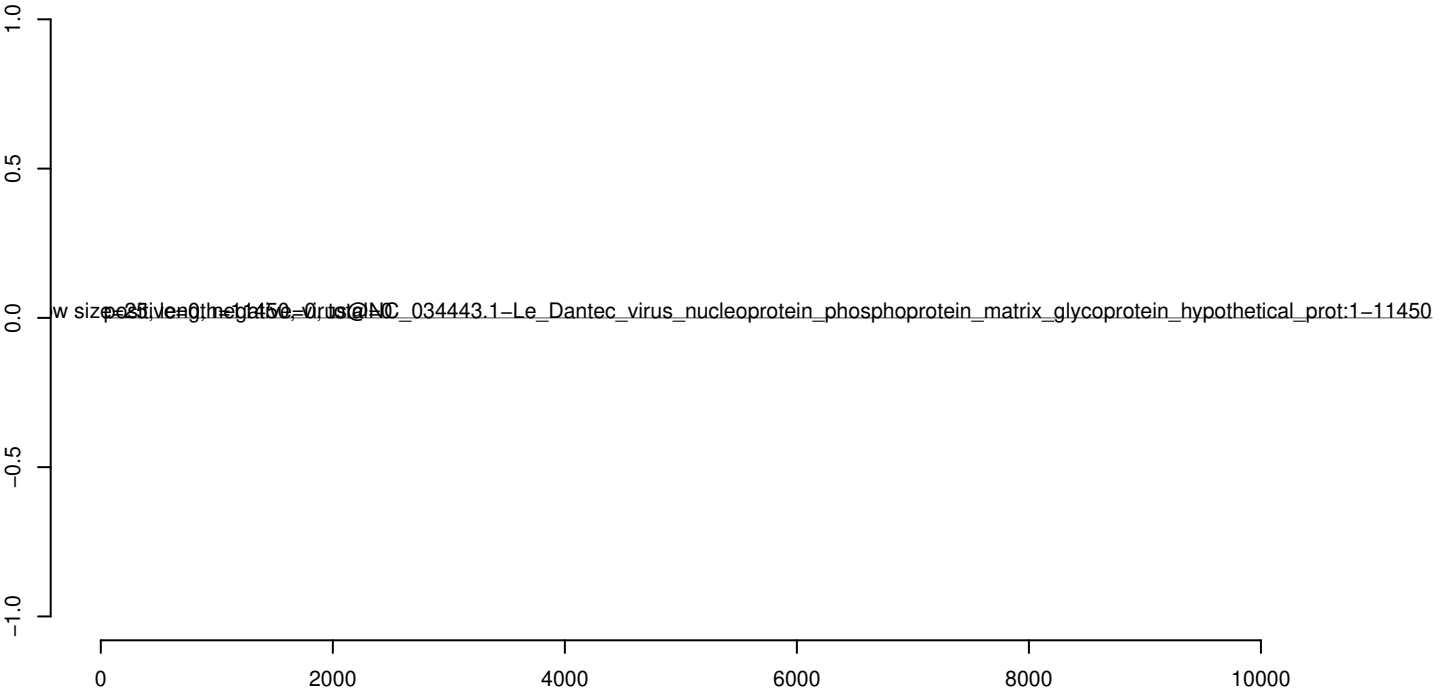
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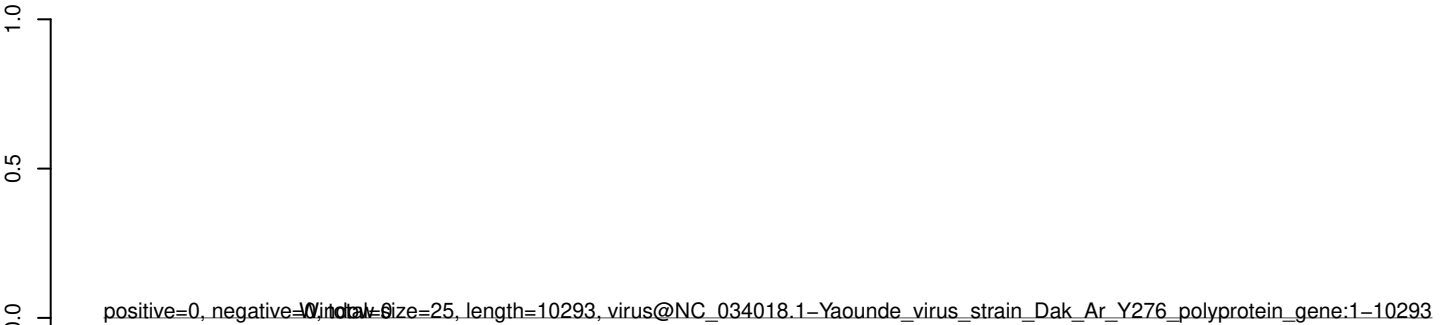
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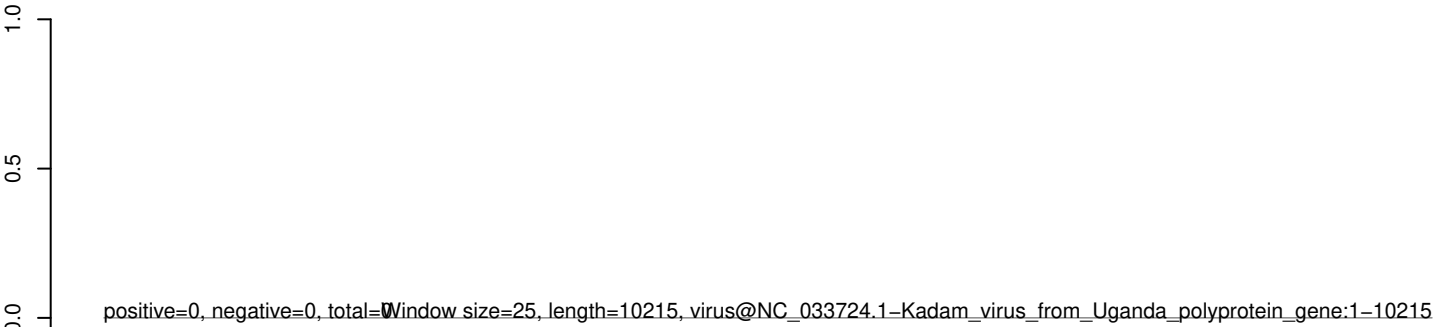
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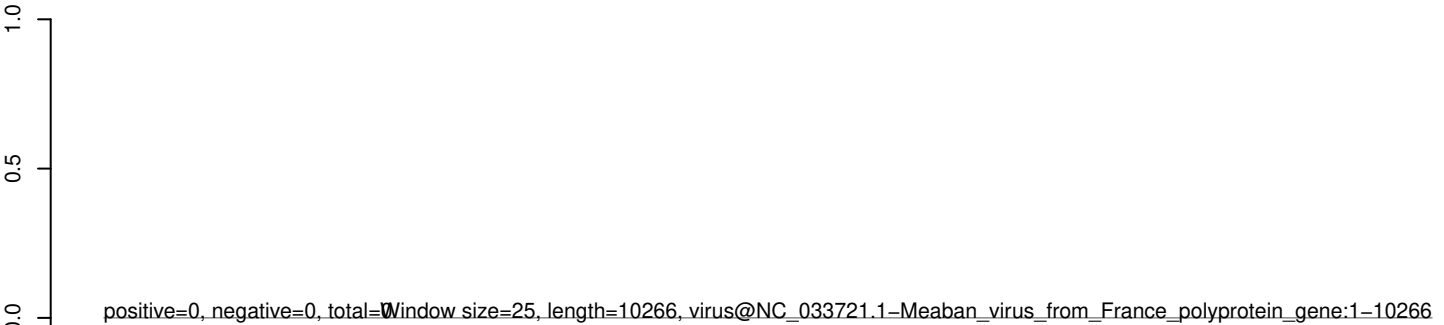
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AeAeg_Aag2_SBV1_AK.rep



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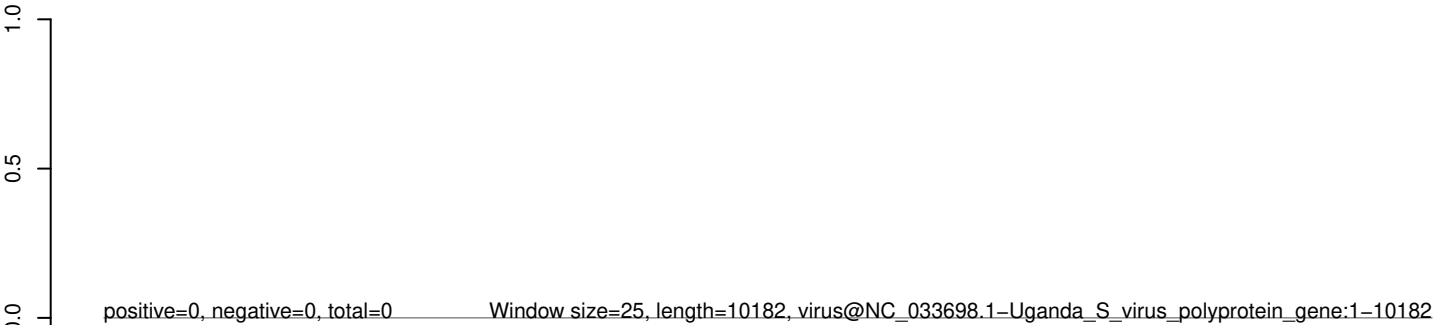
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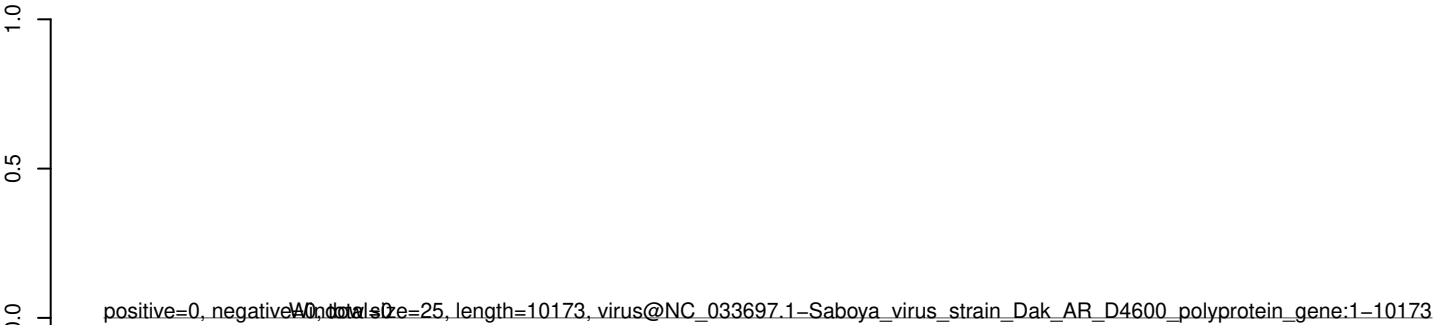
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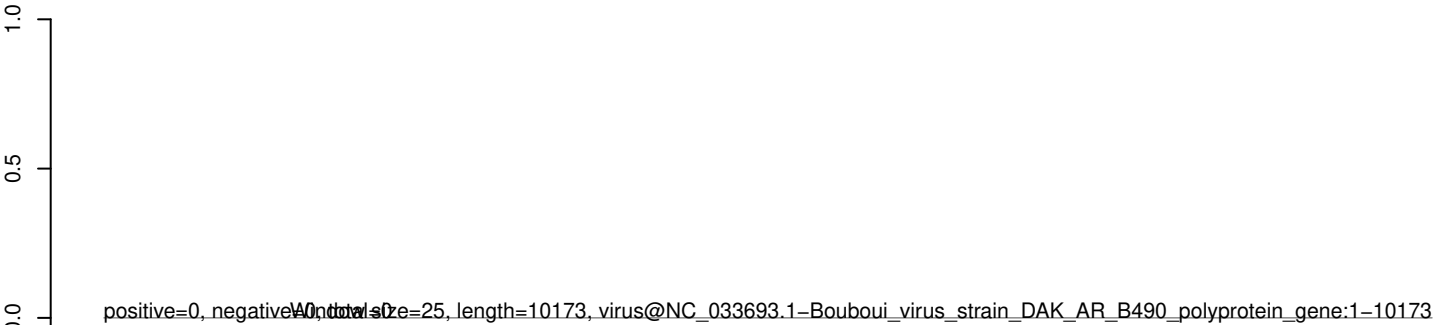
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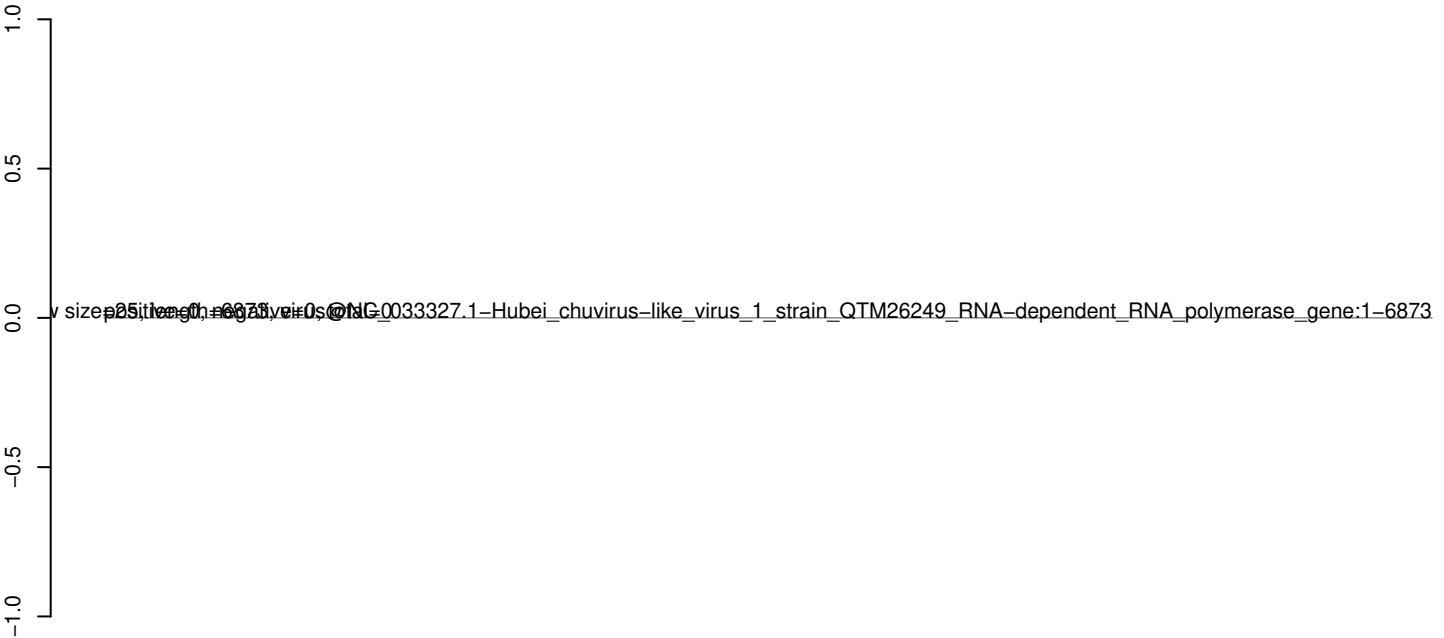
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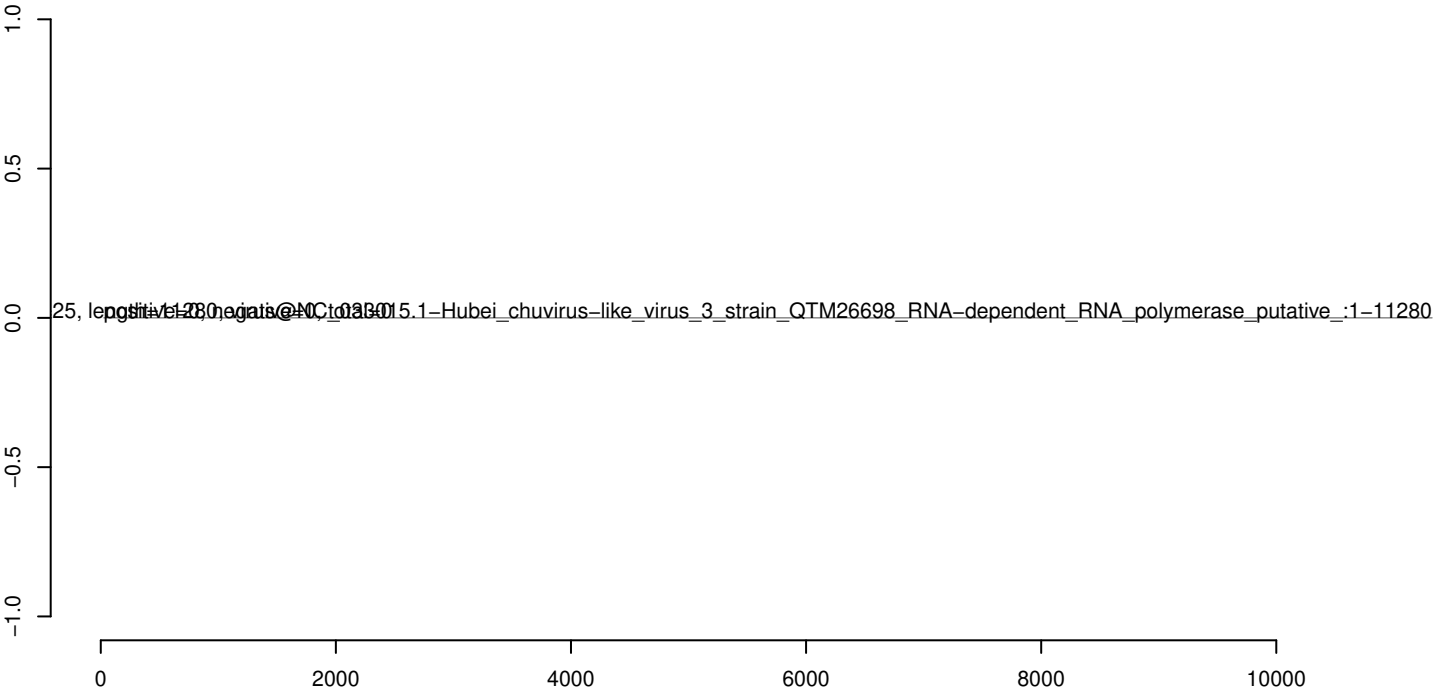
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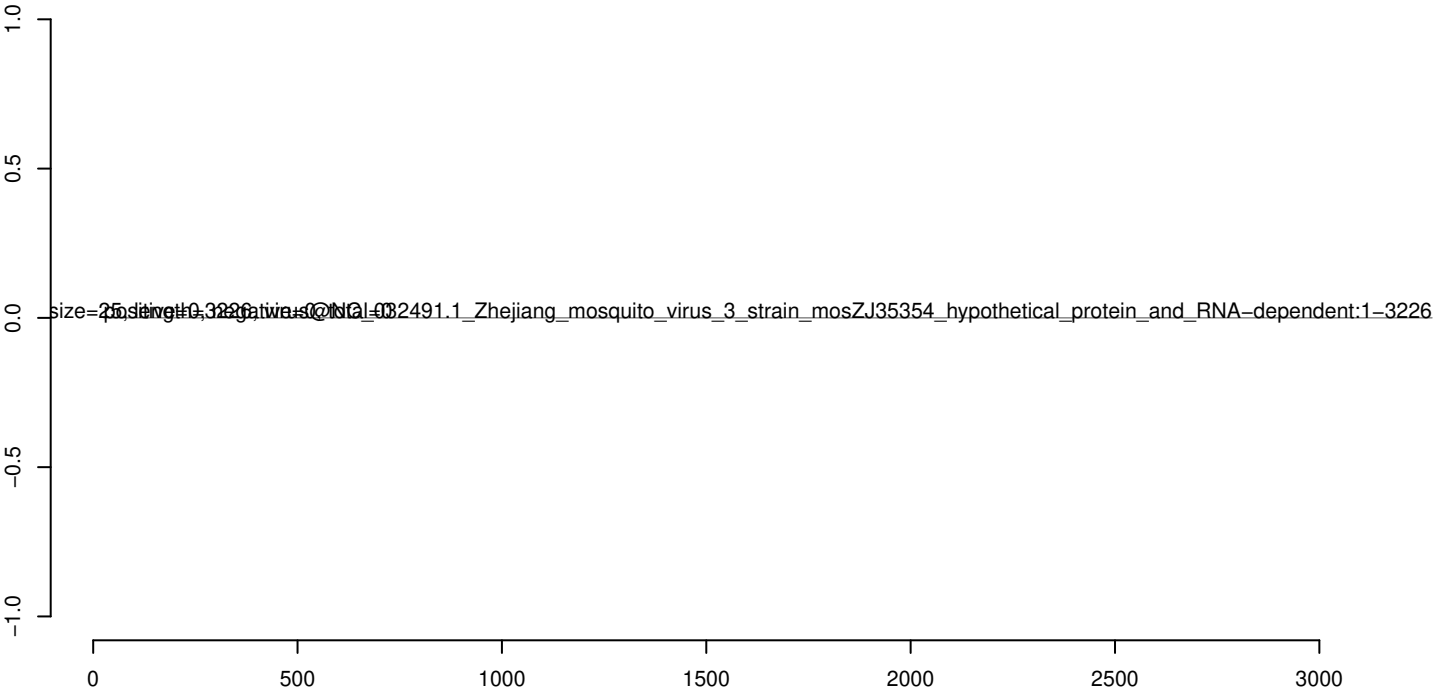
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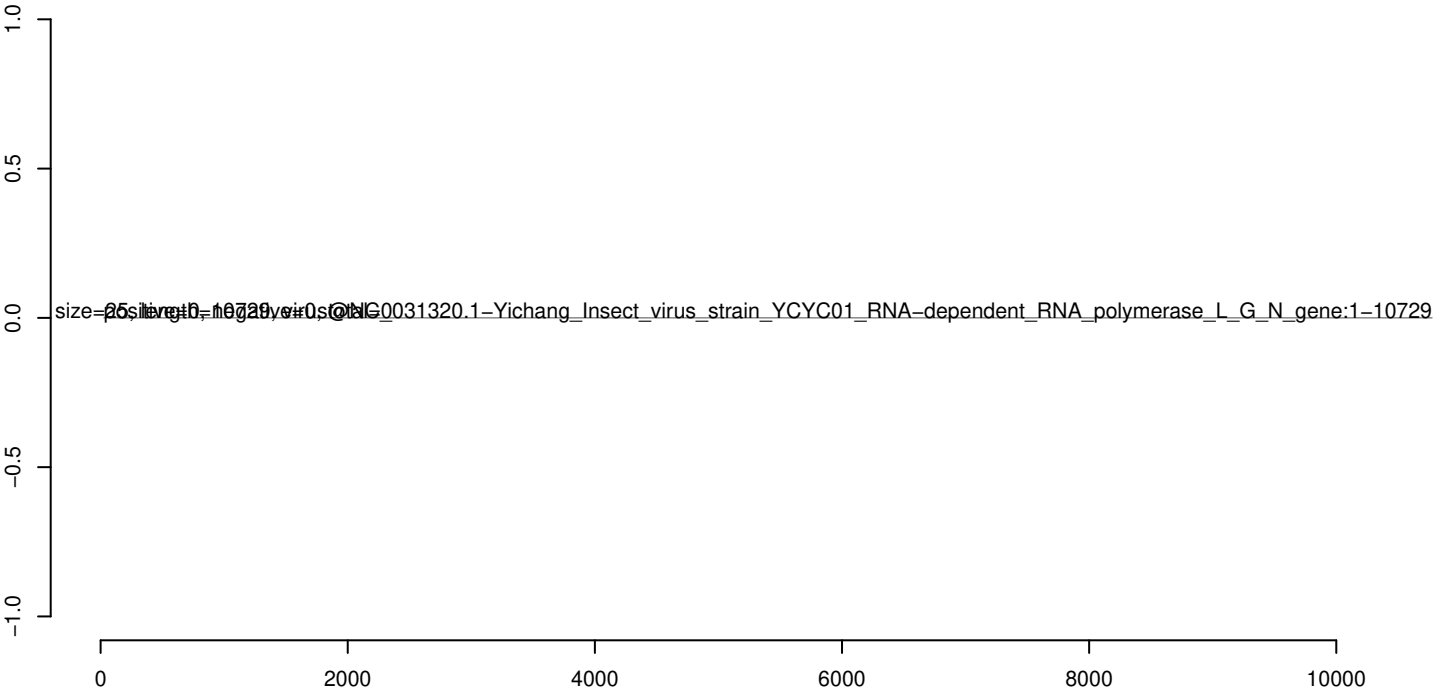
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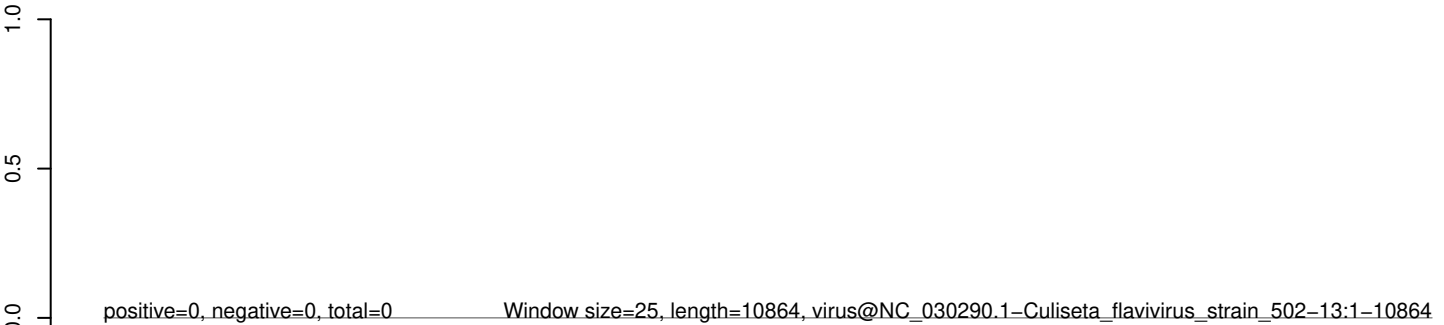
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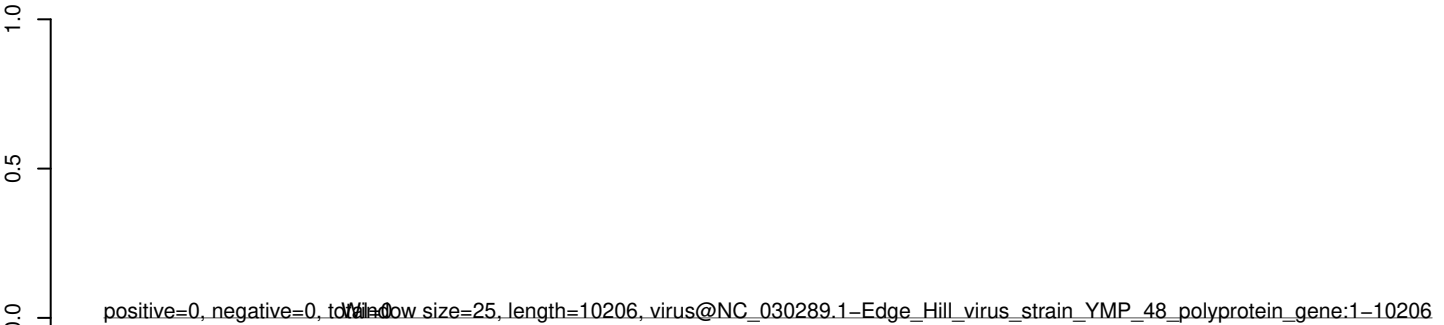
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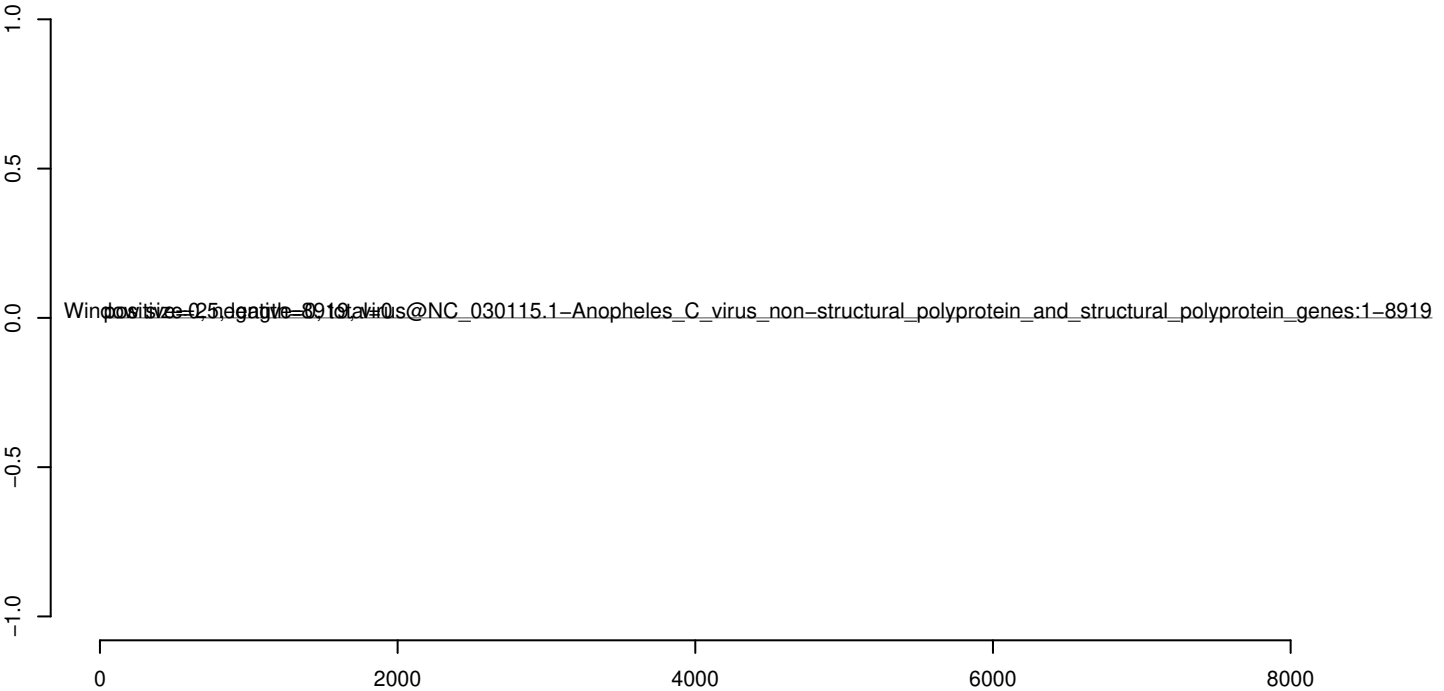
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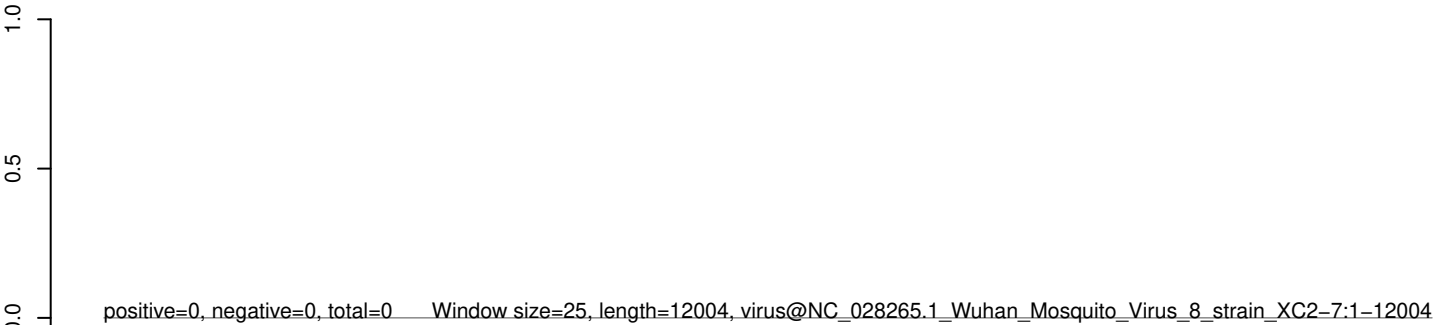
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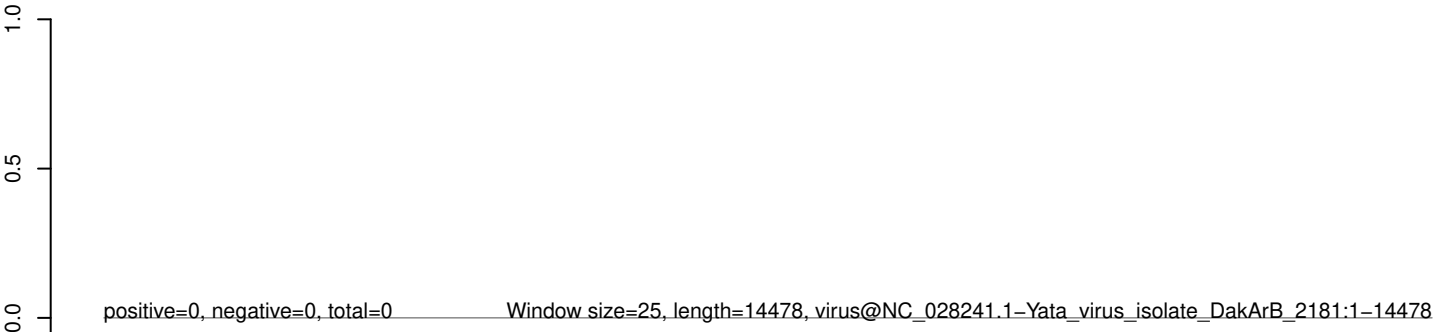
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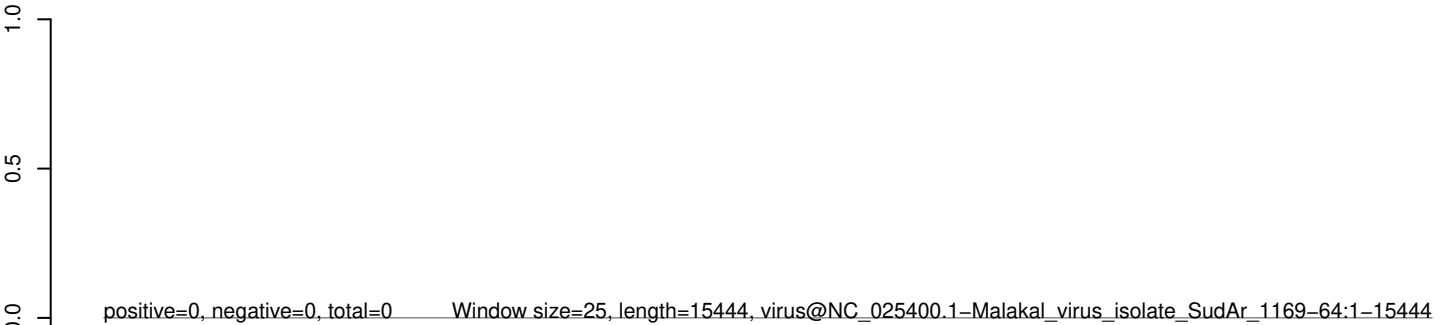
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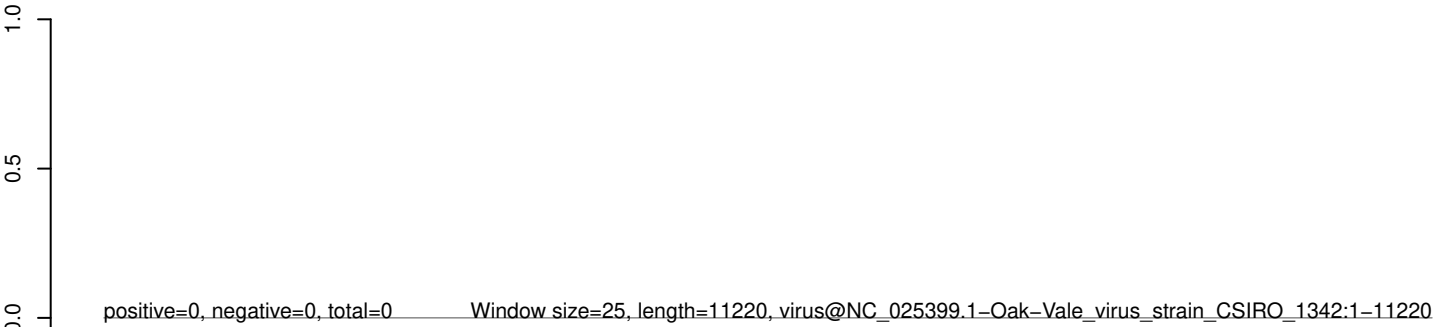
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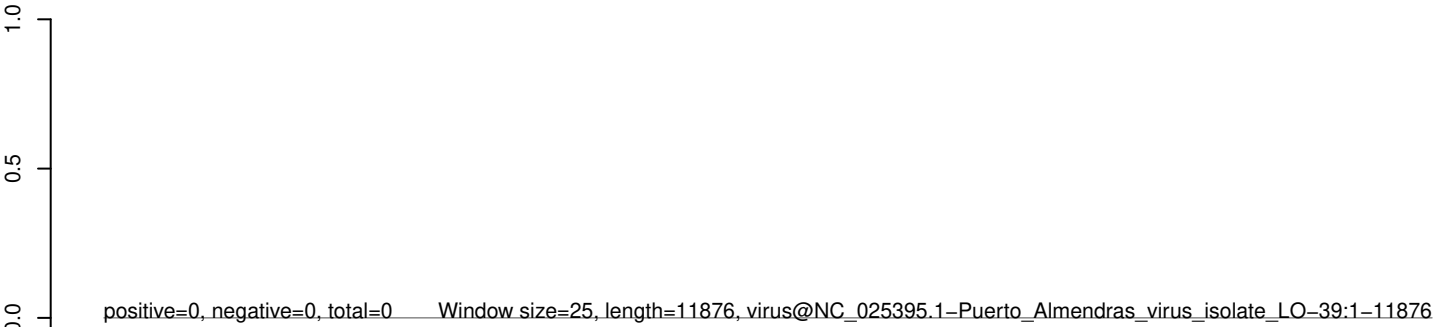
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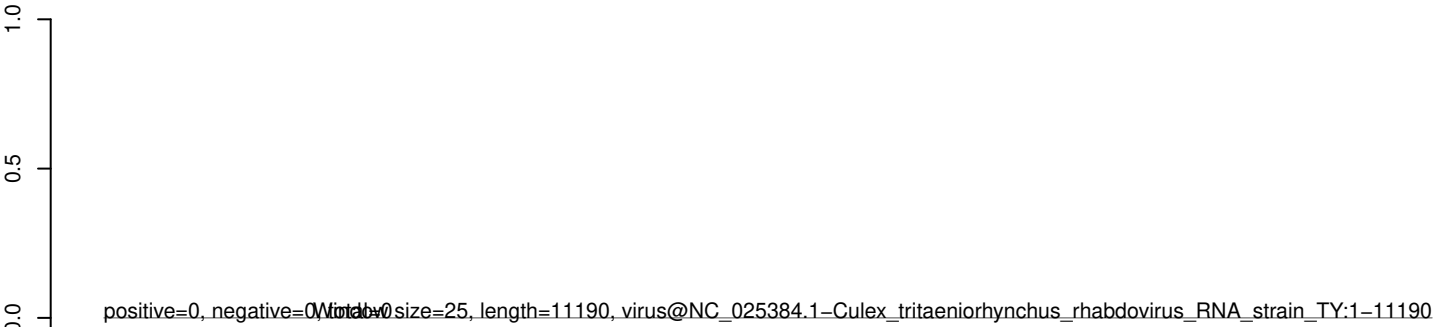
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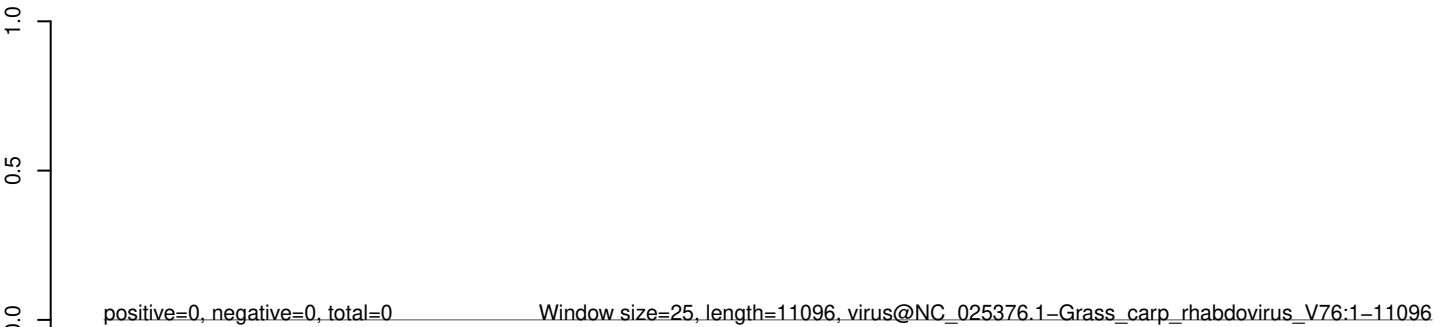
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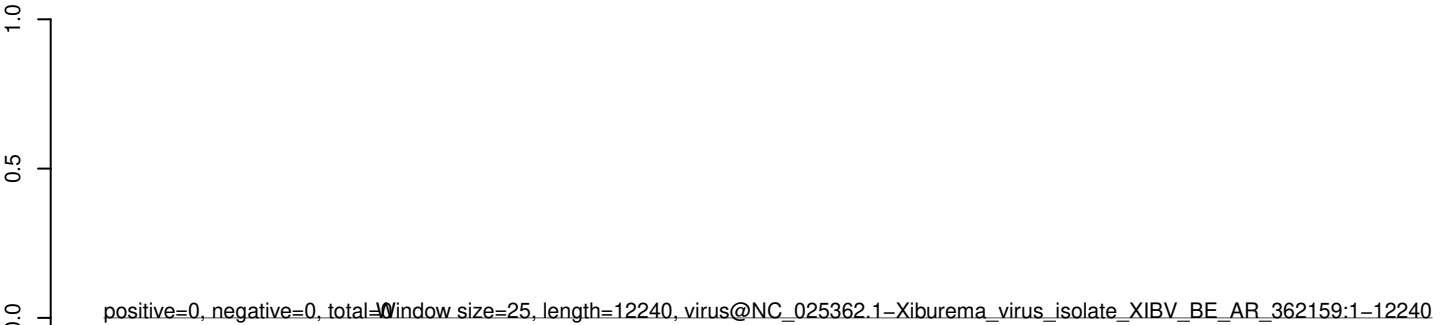
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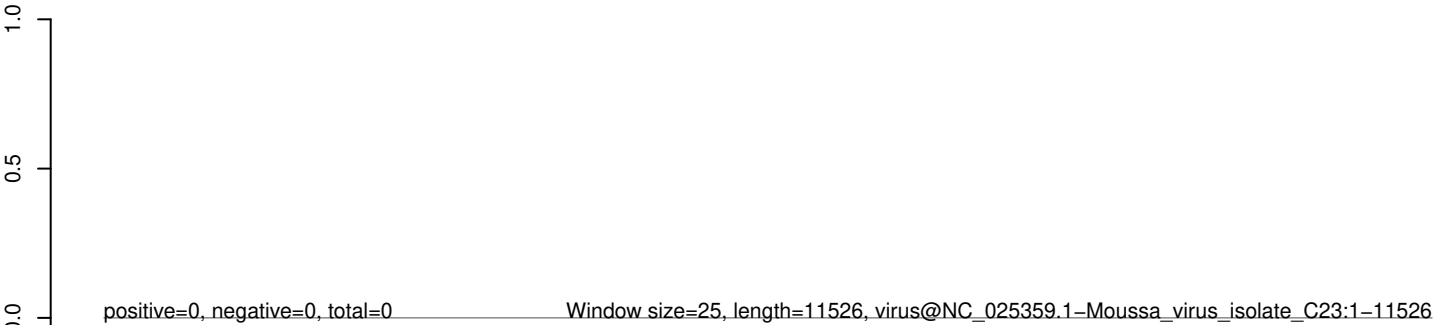
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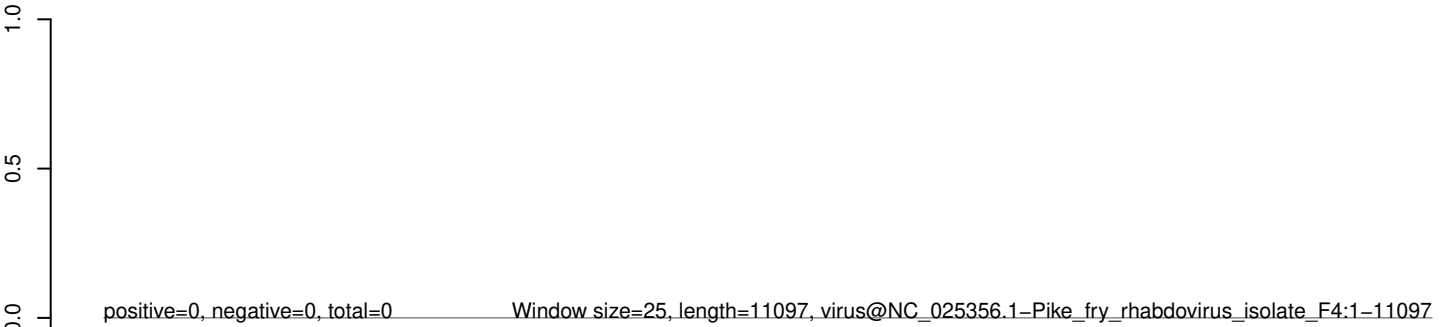
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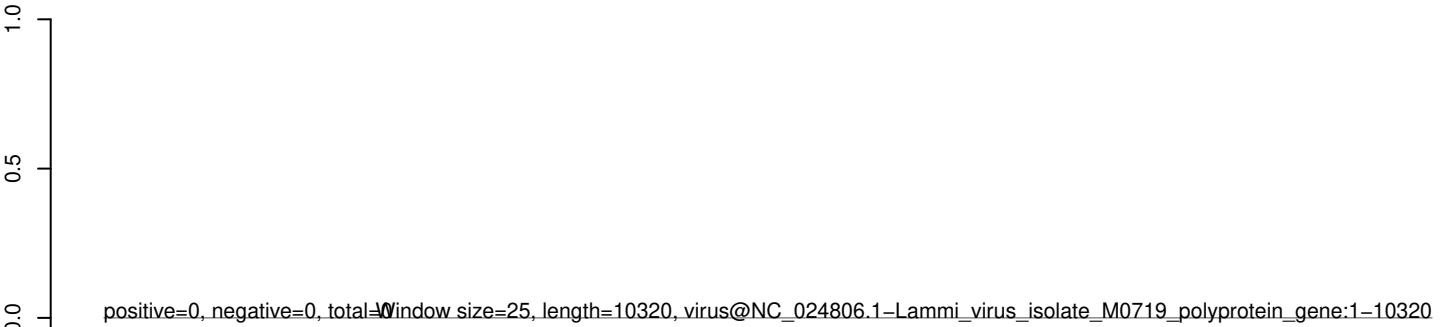
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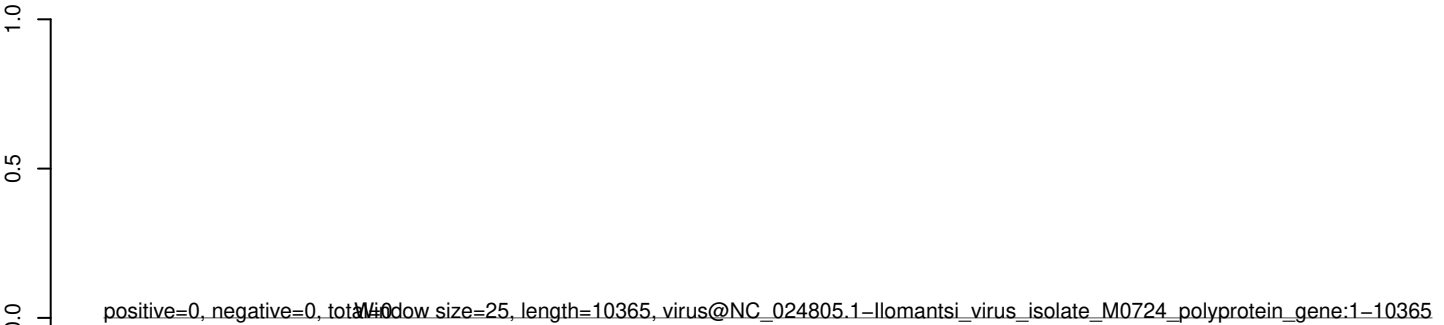
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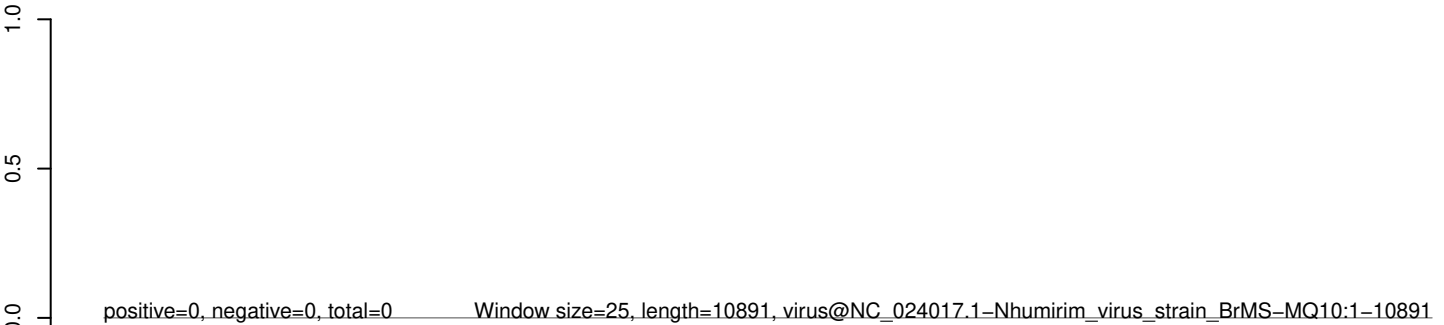
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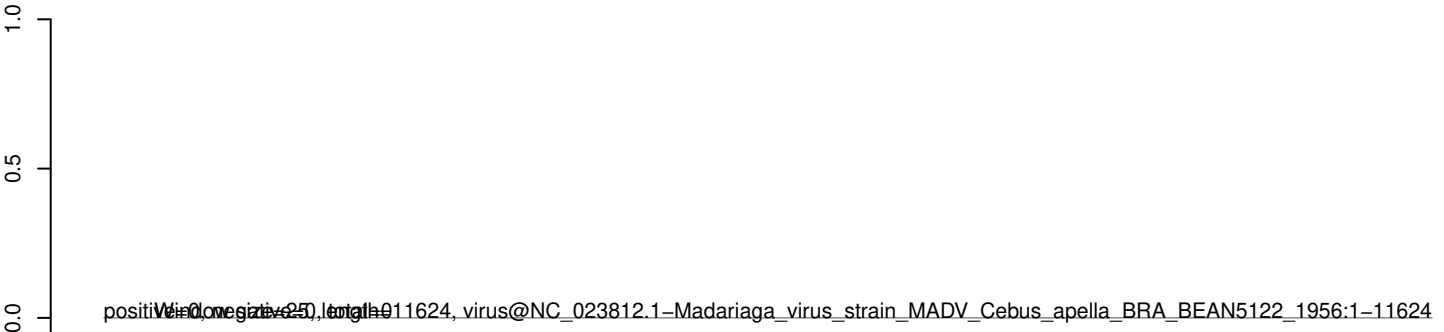
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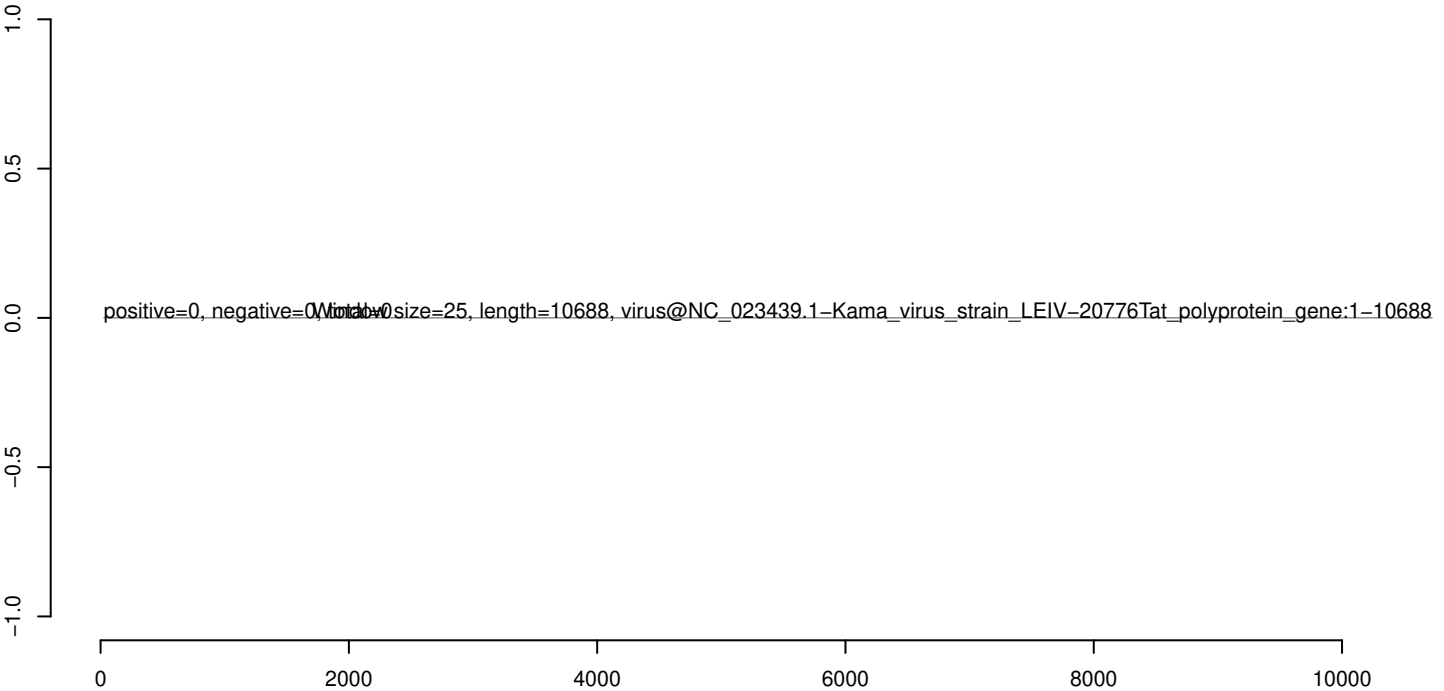
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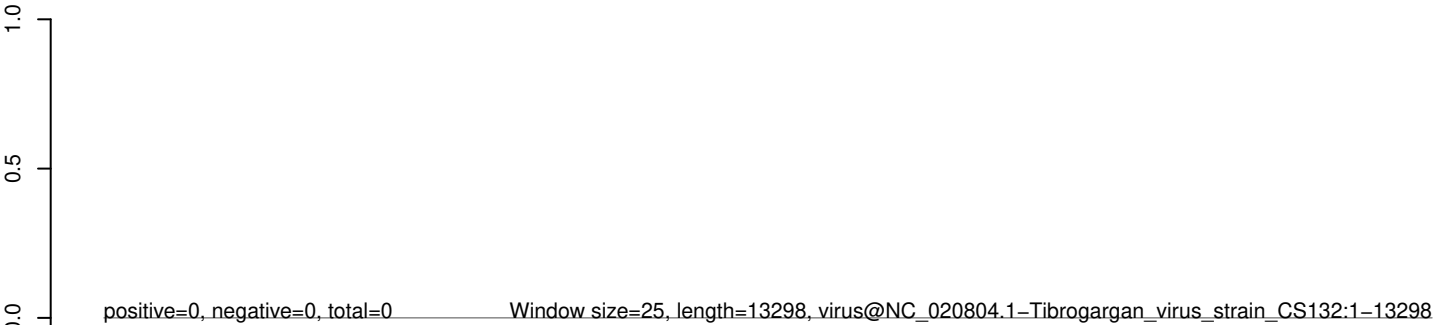
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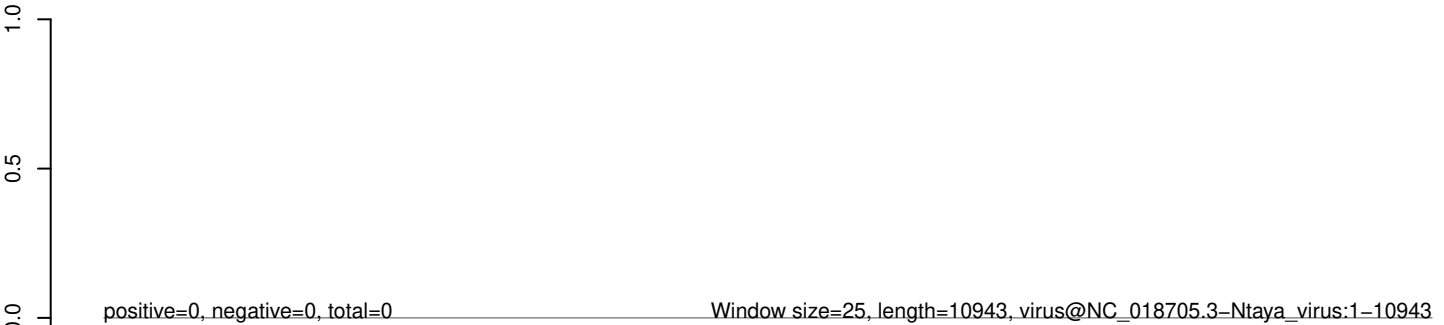
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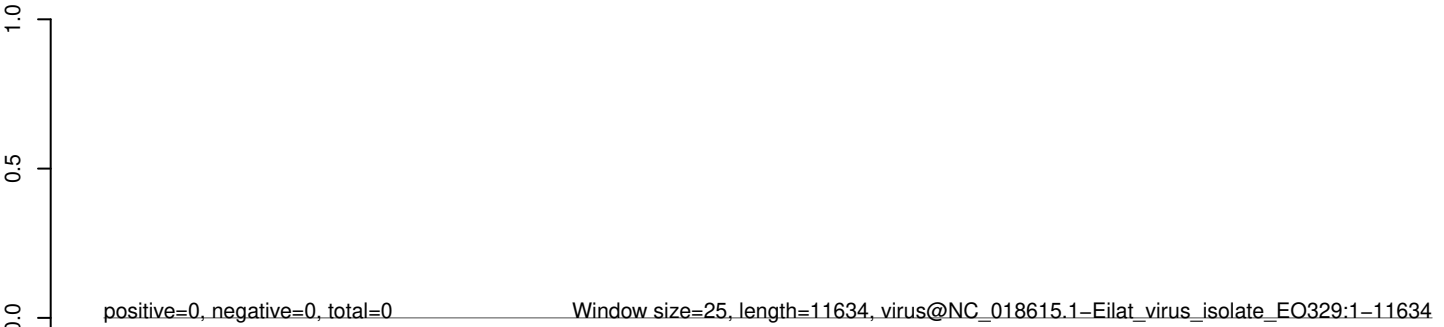
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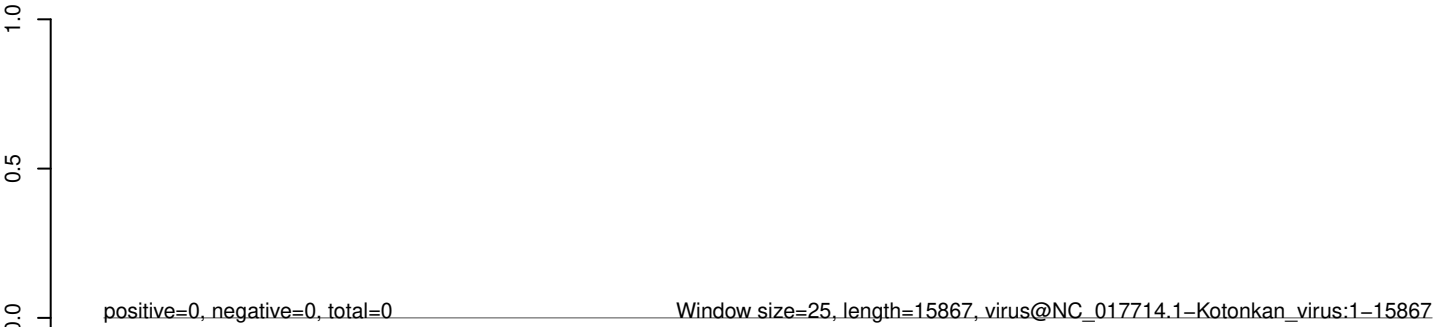
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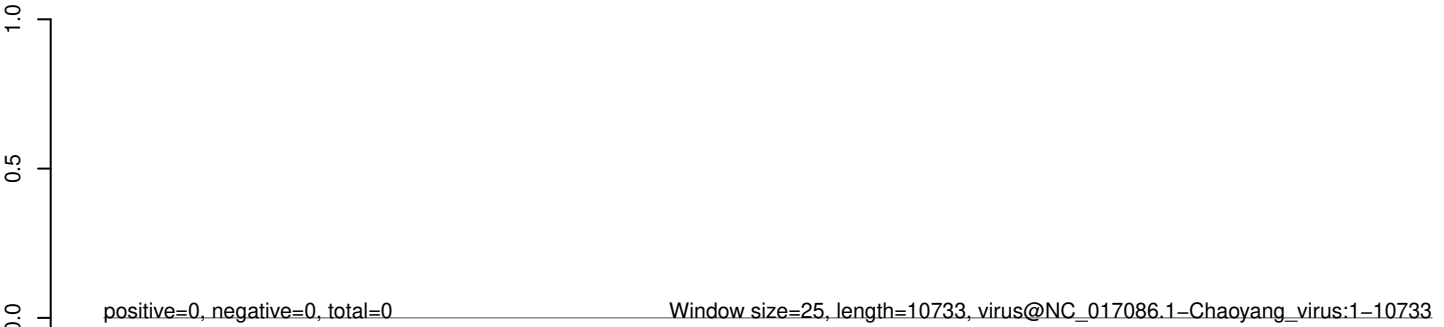
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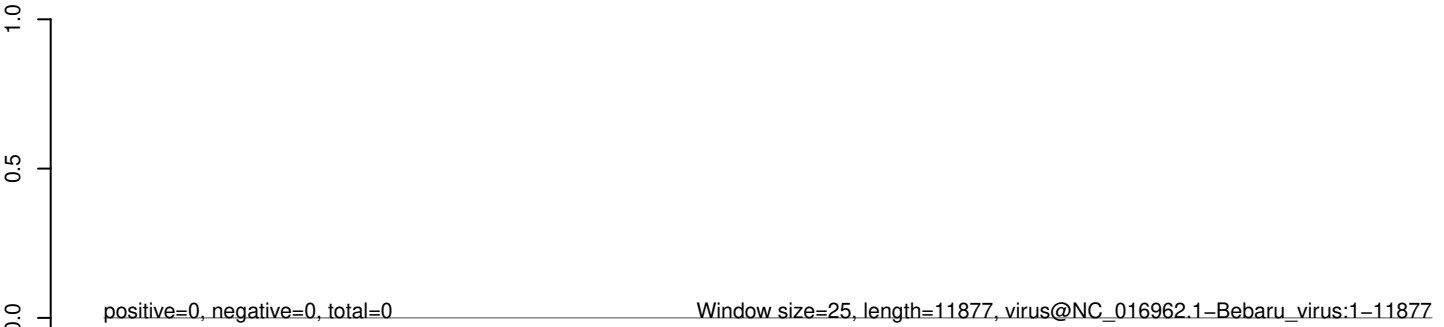
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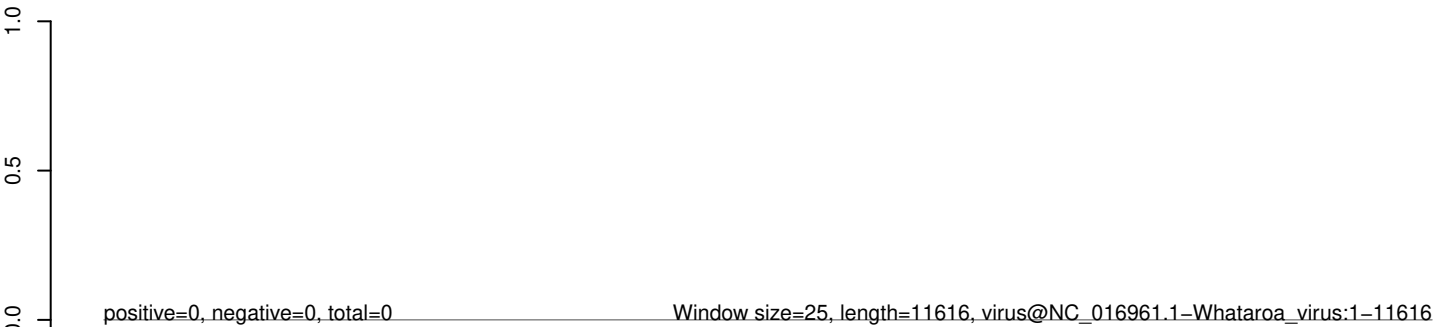
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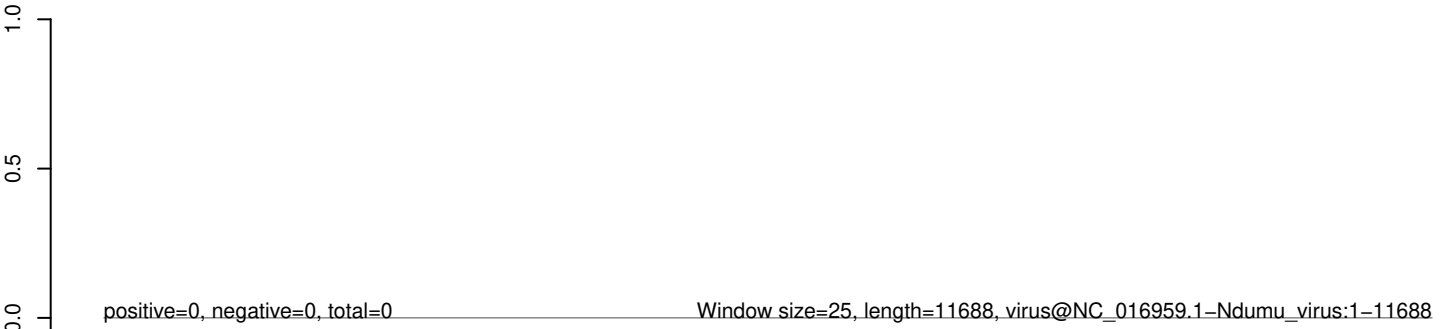
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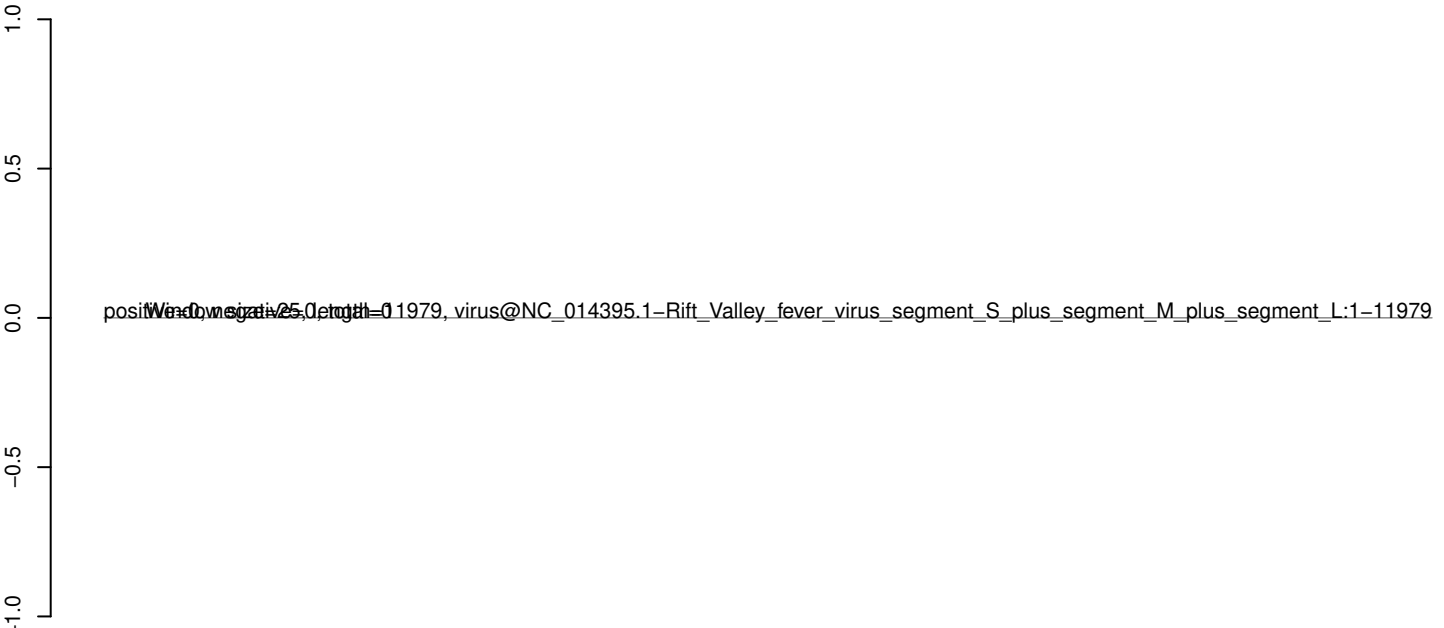
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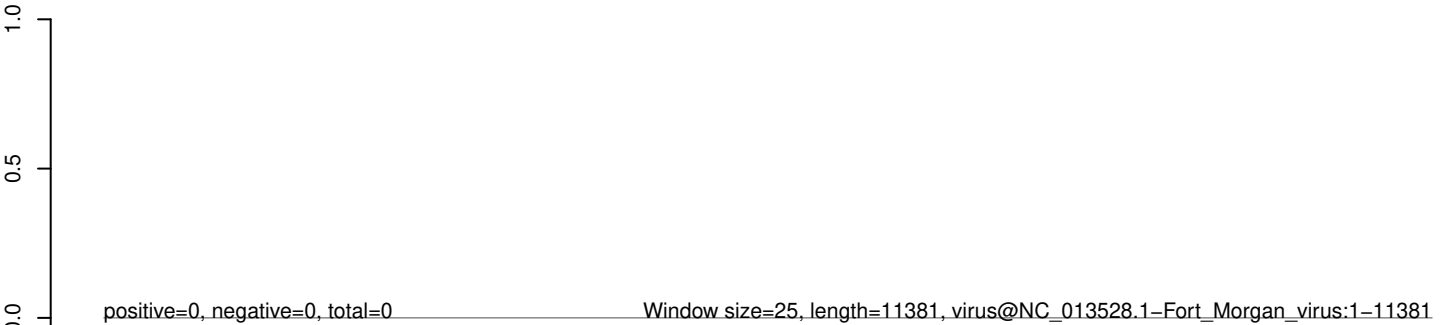
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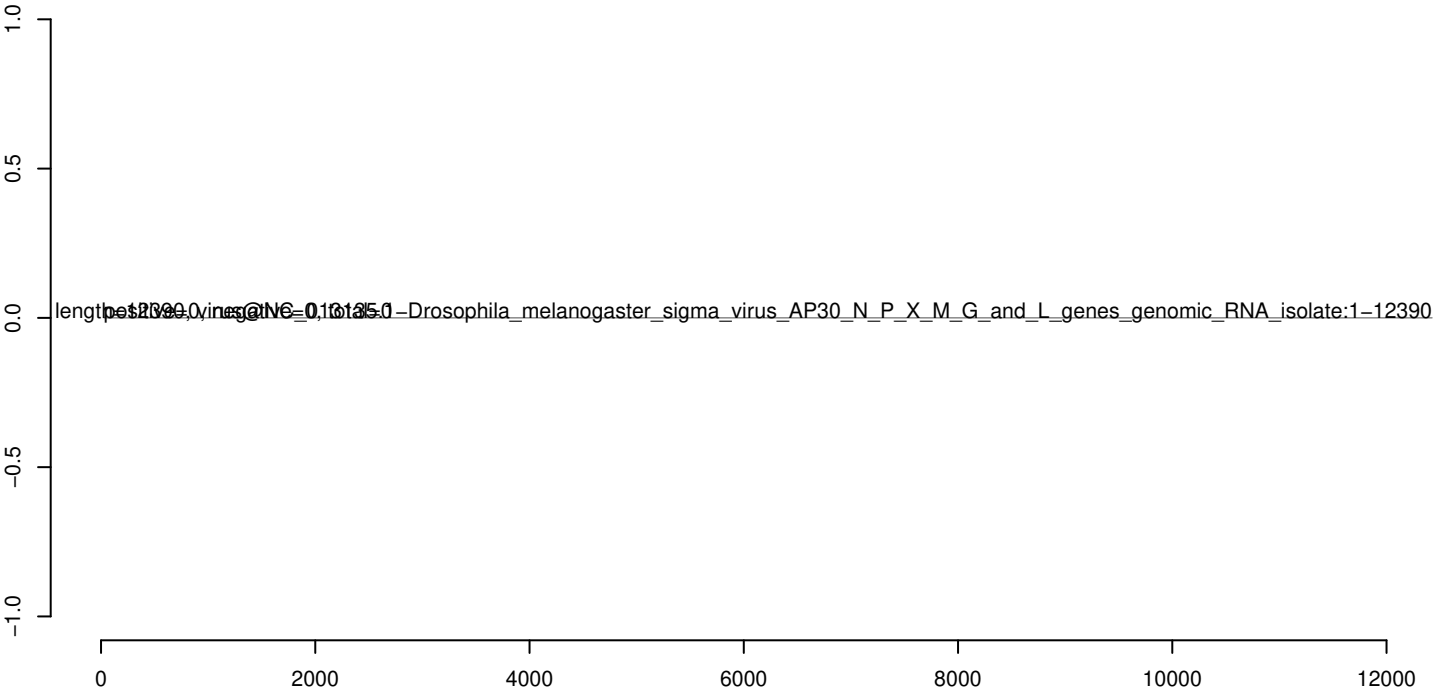
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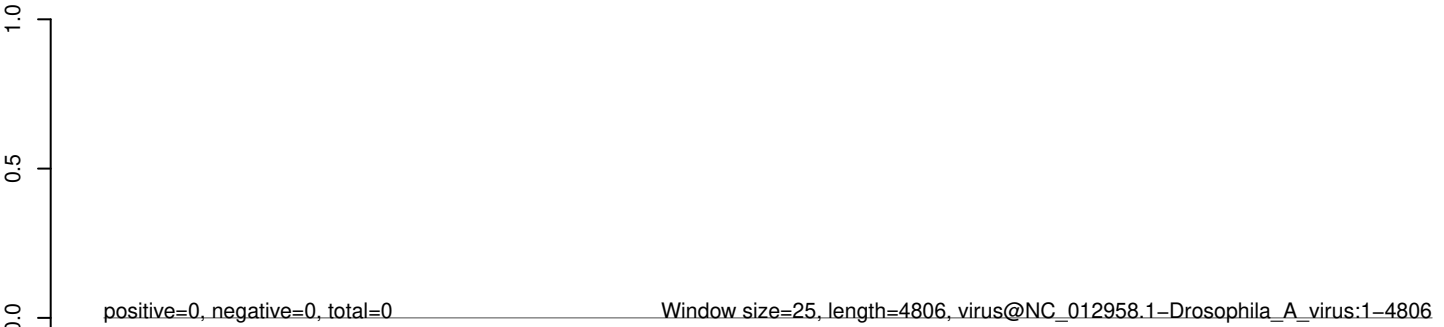
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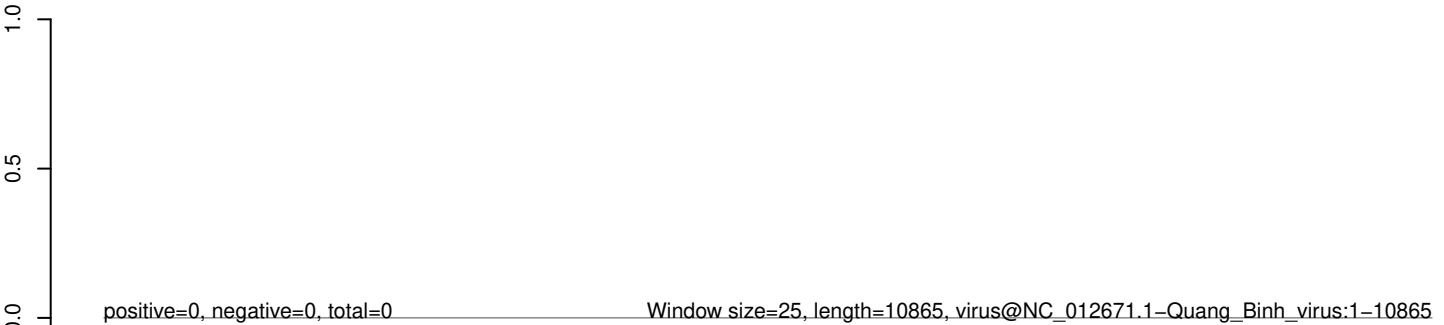
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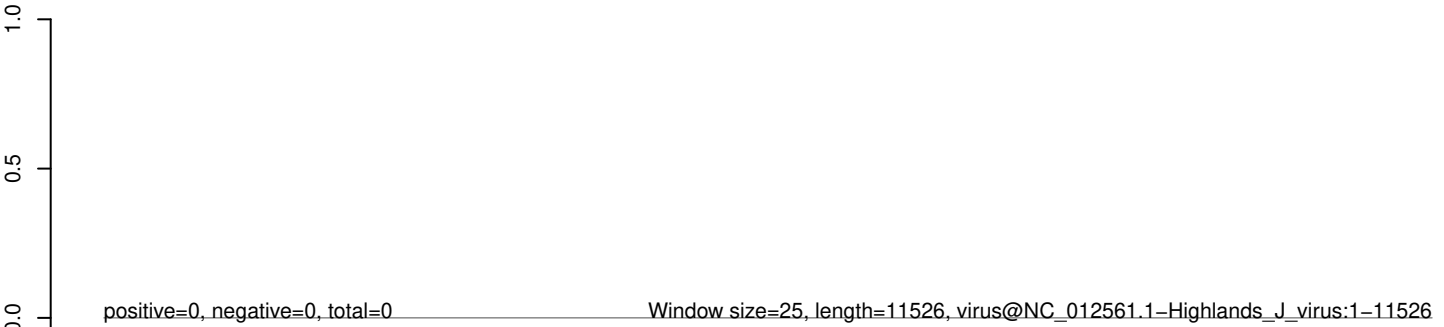
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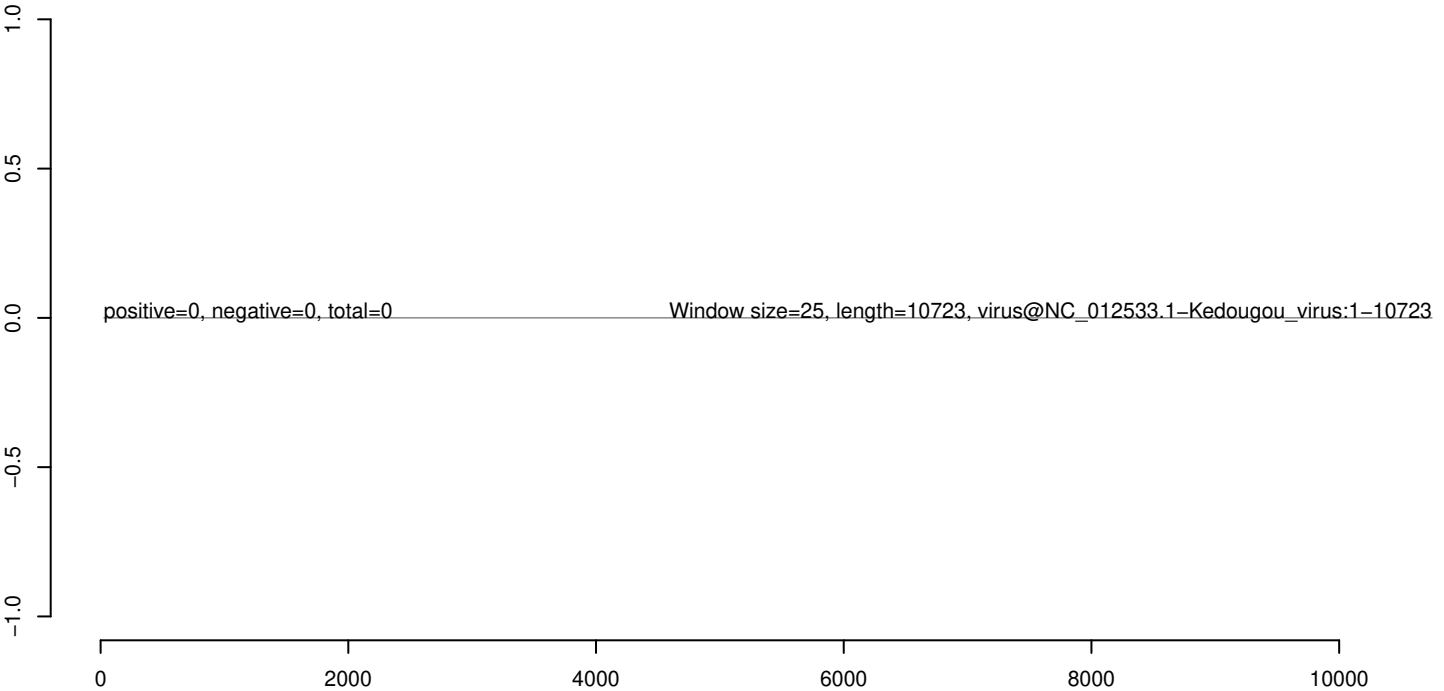
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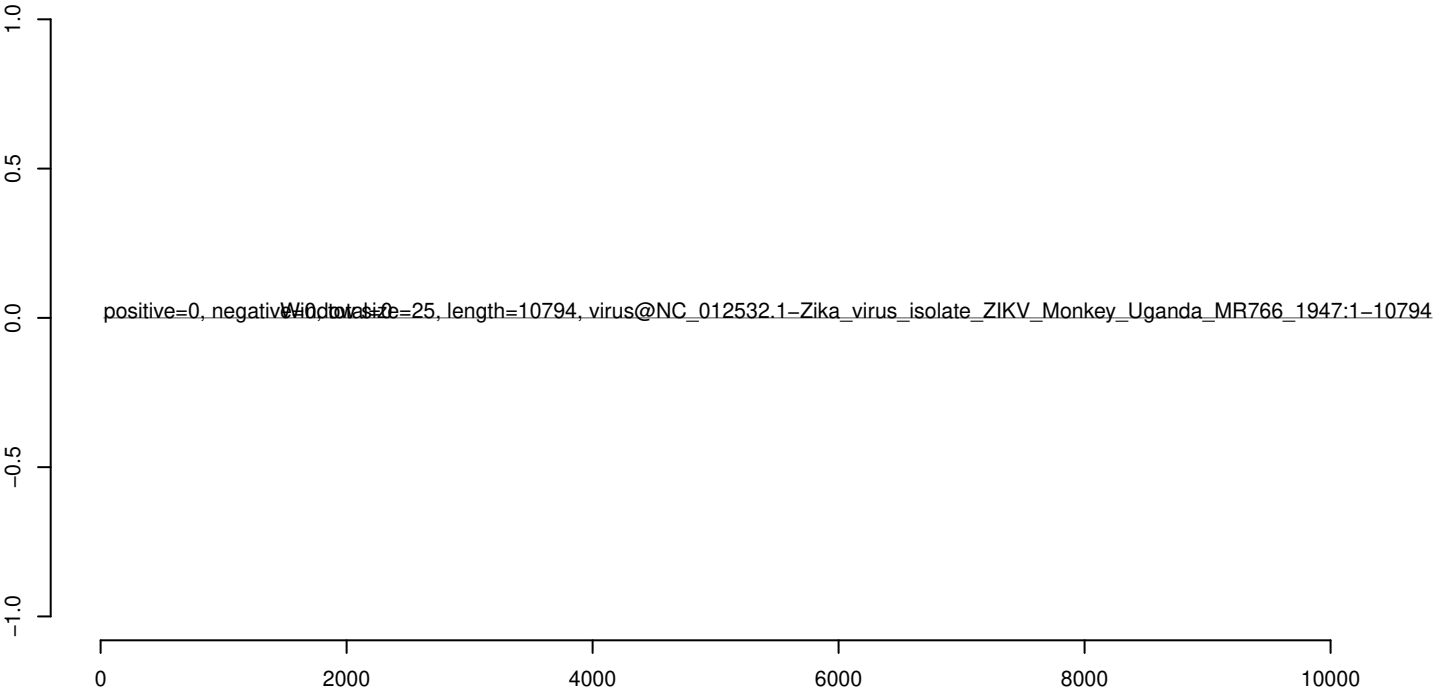
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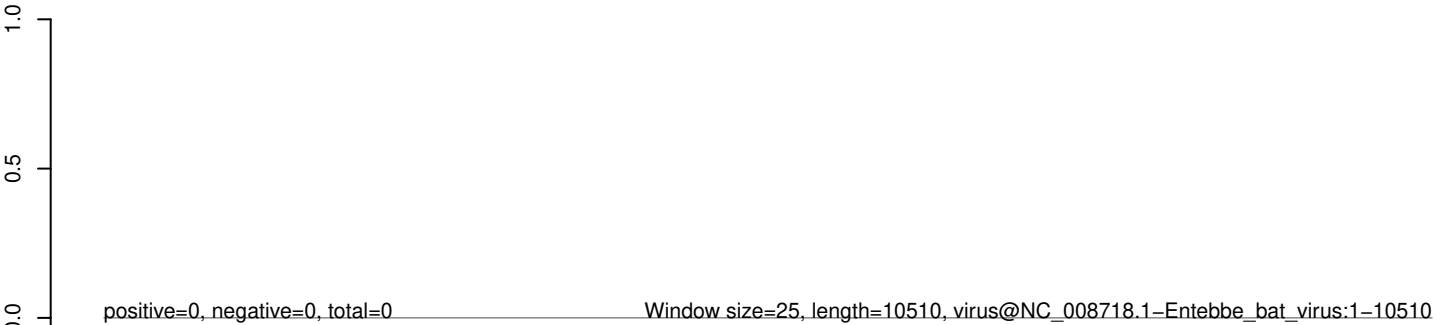
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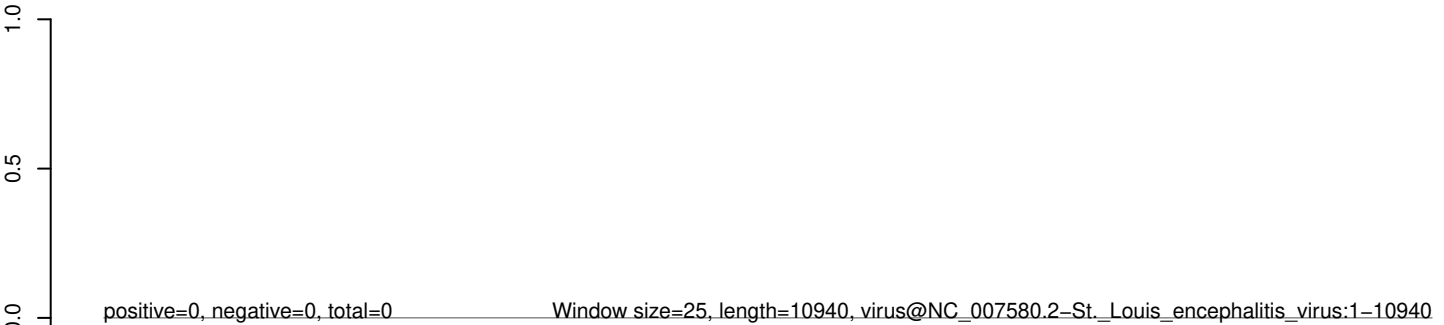
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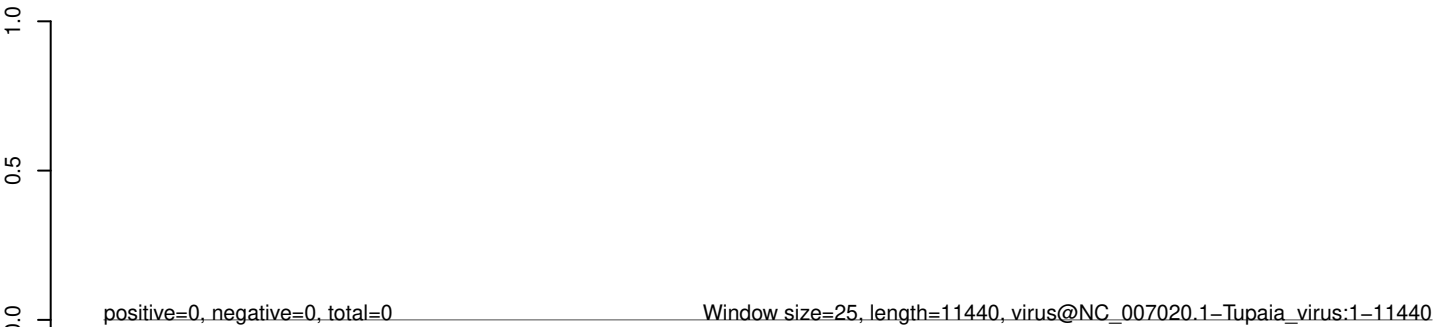
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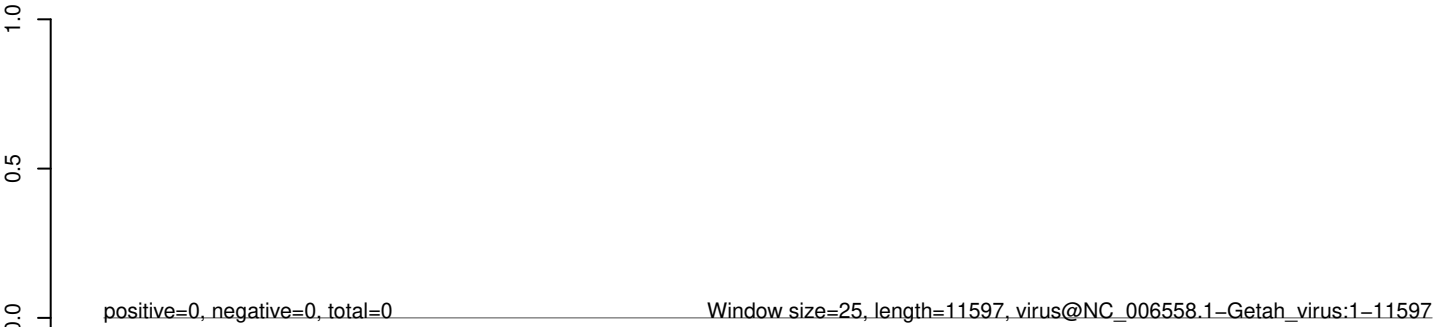
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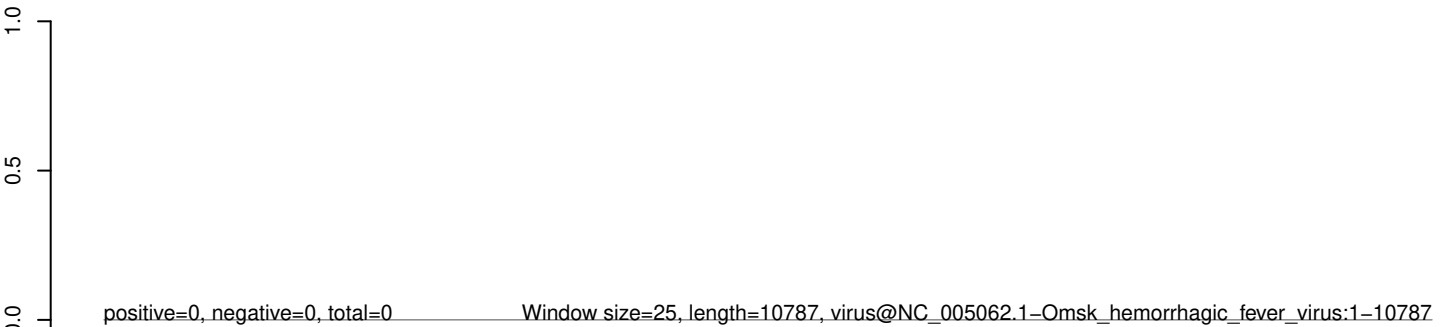
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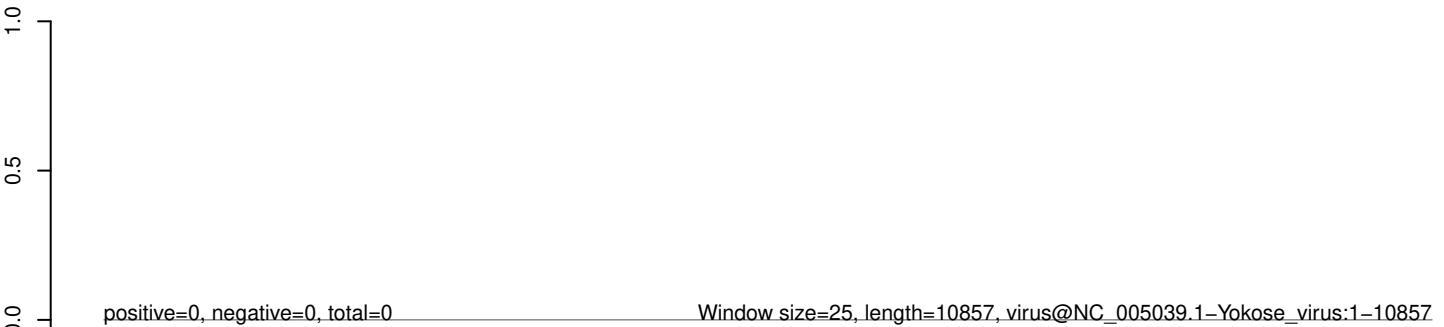
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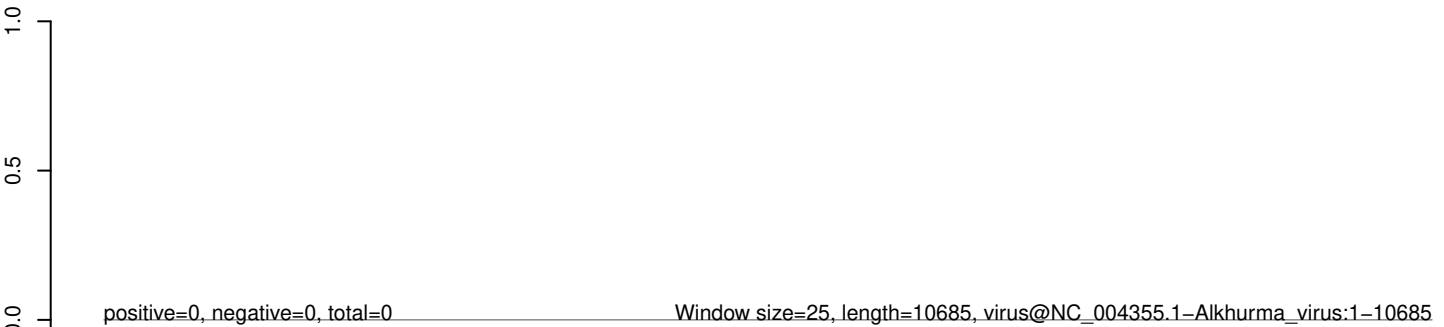
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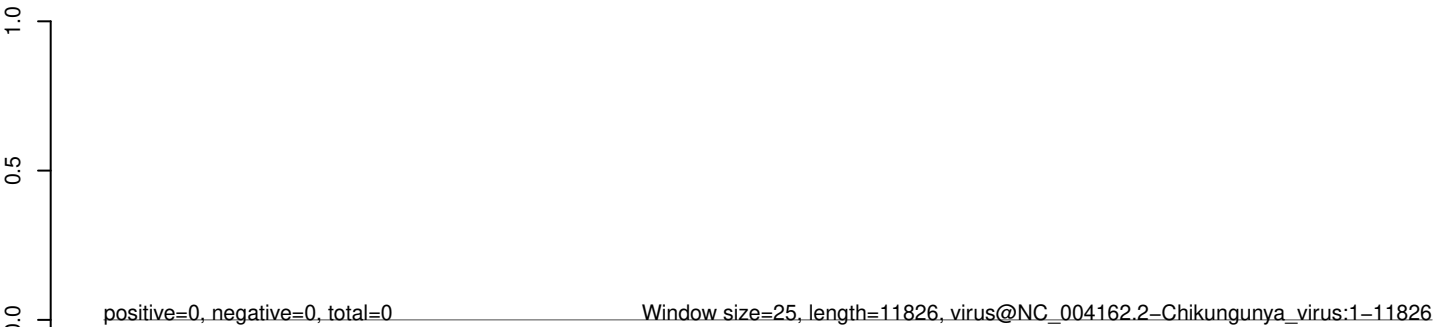
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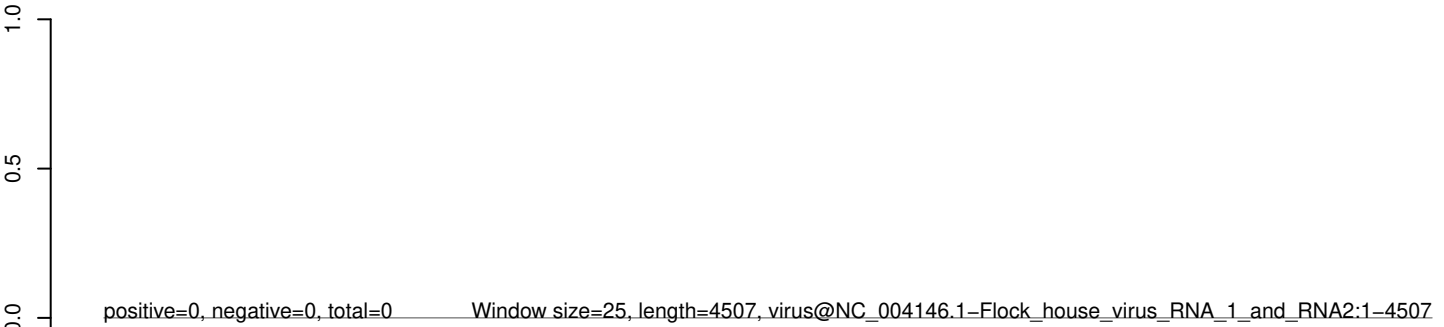
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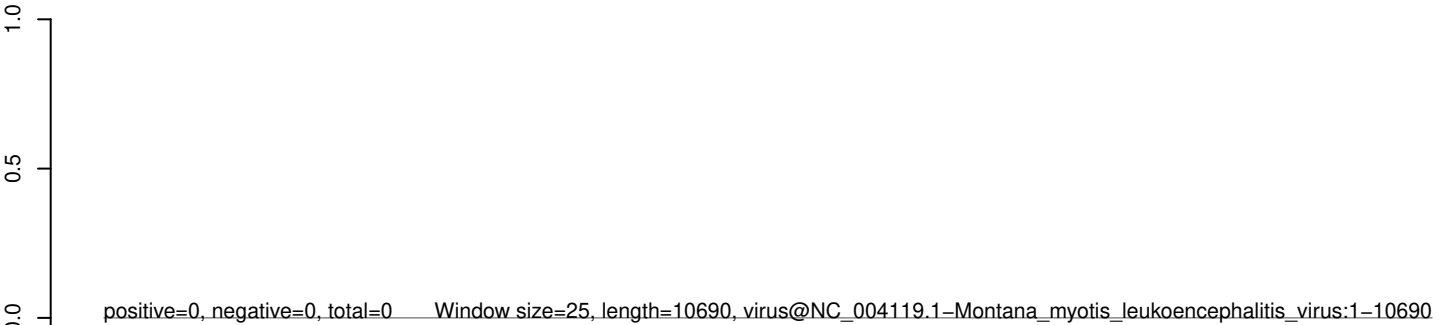
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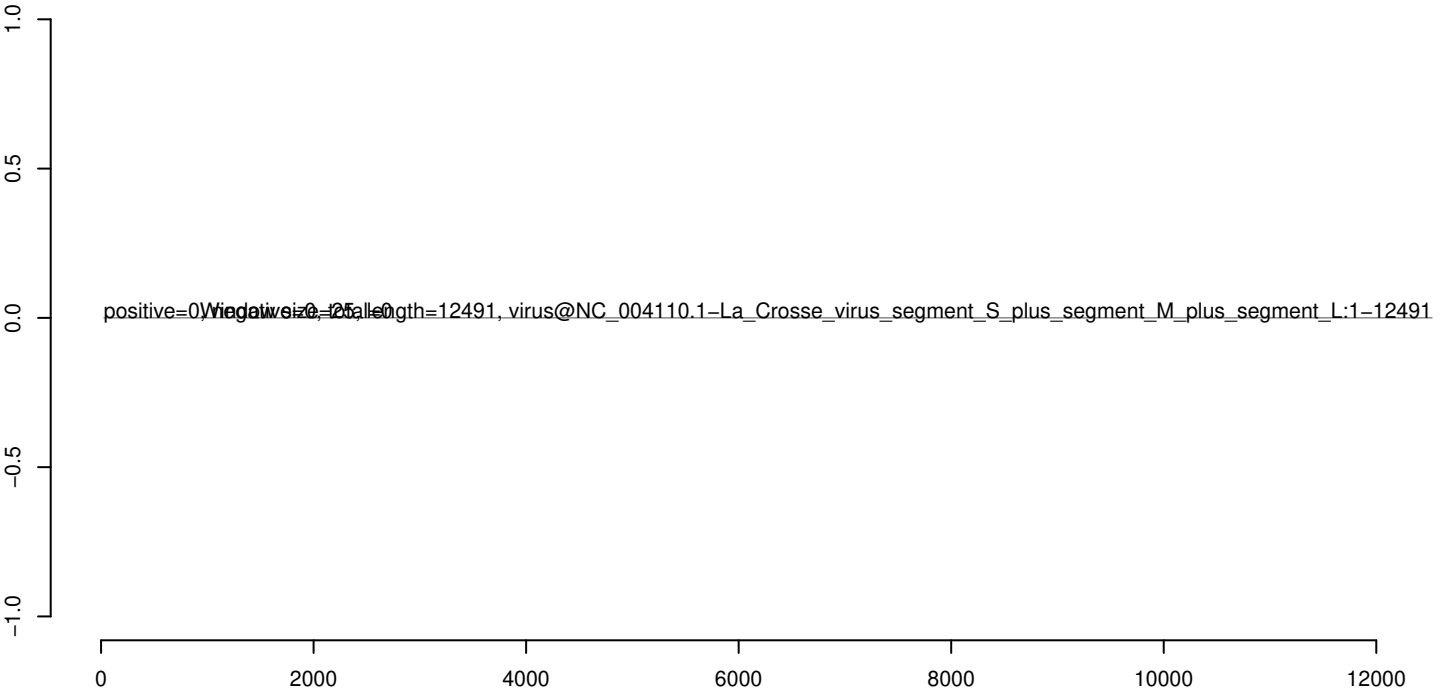
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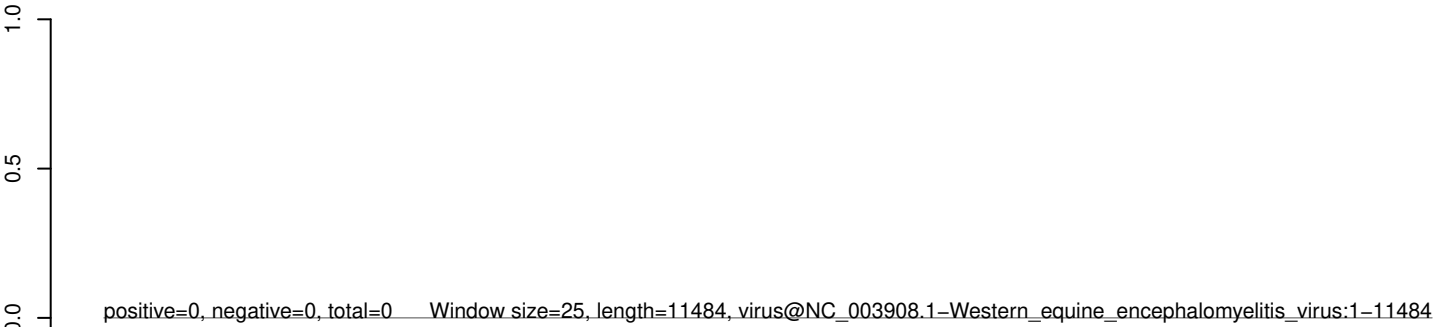
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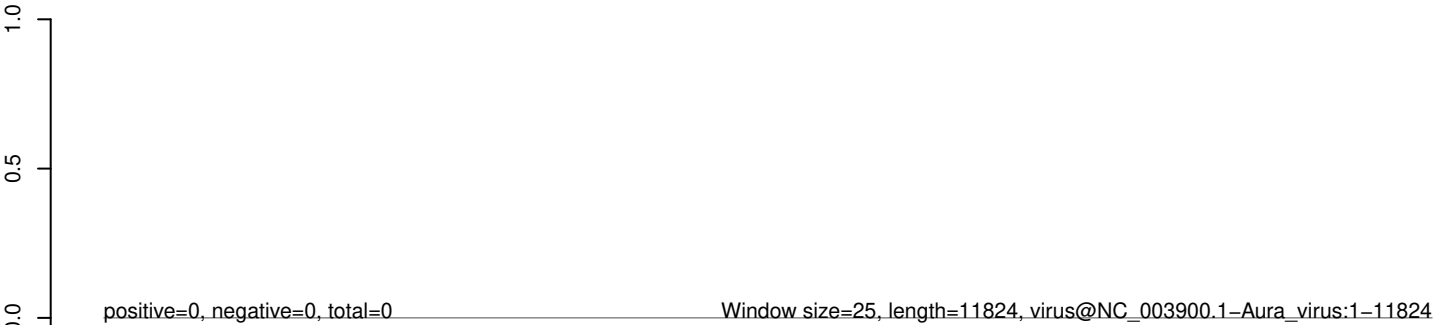
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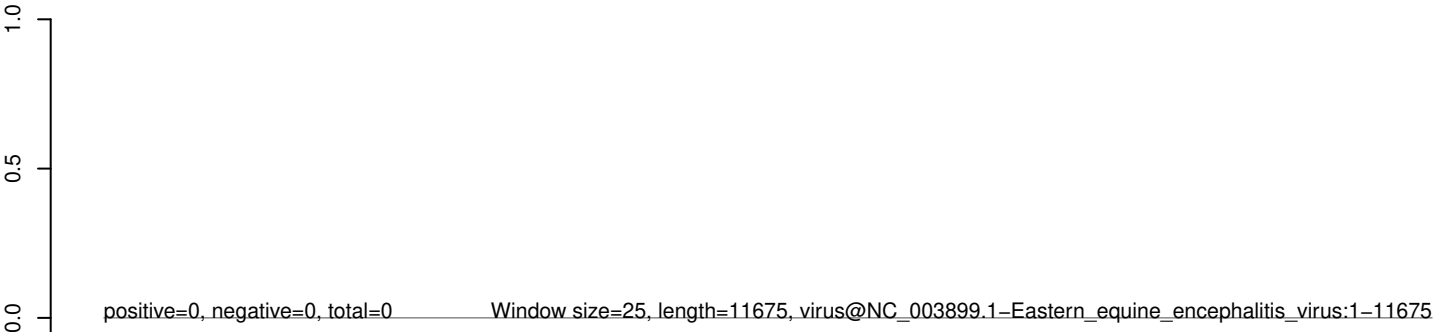
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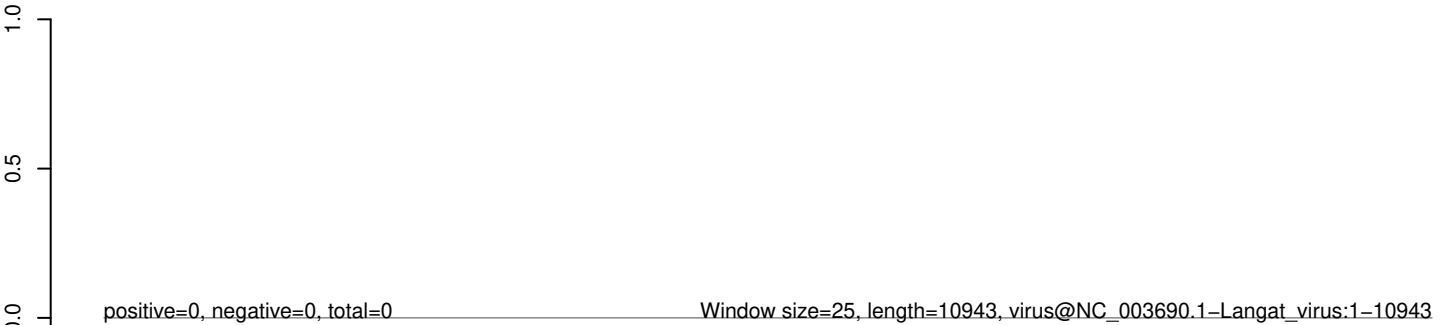
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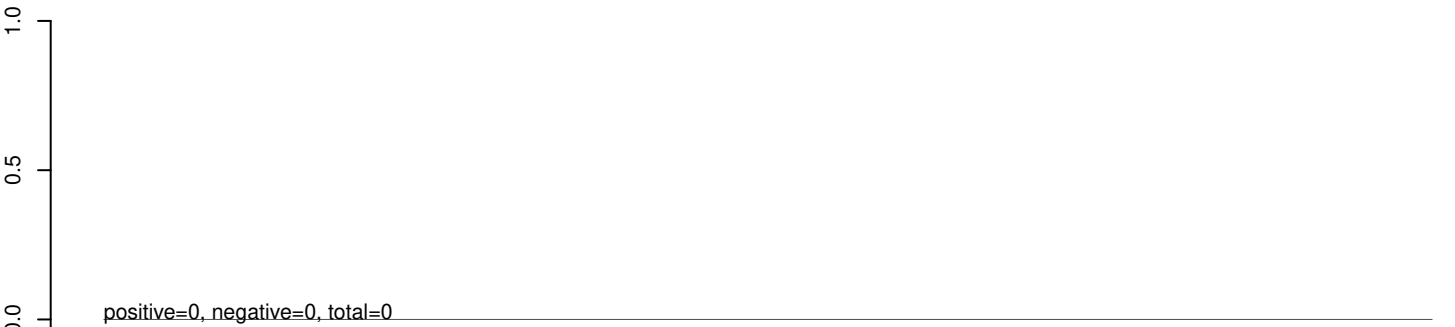


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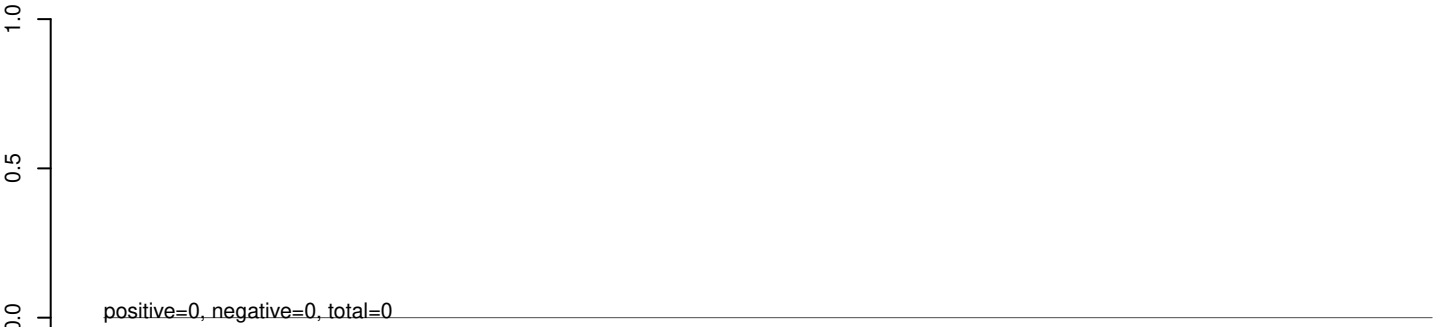


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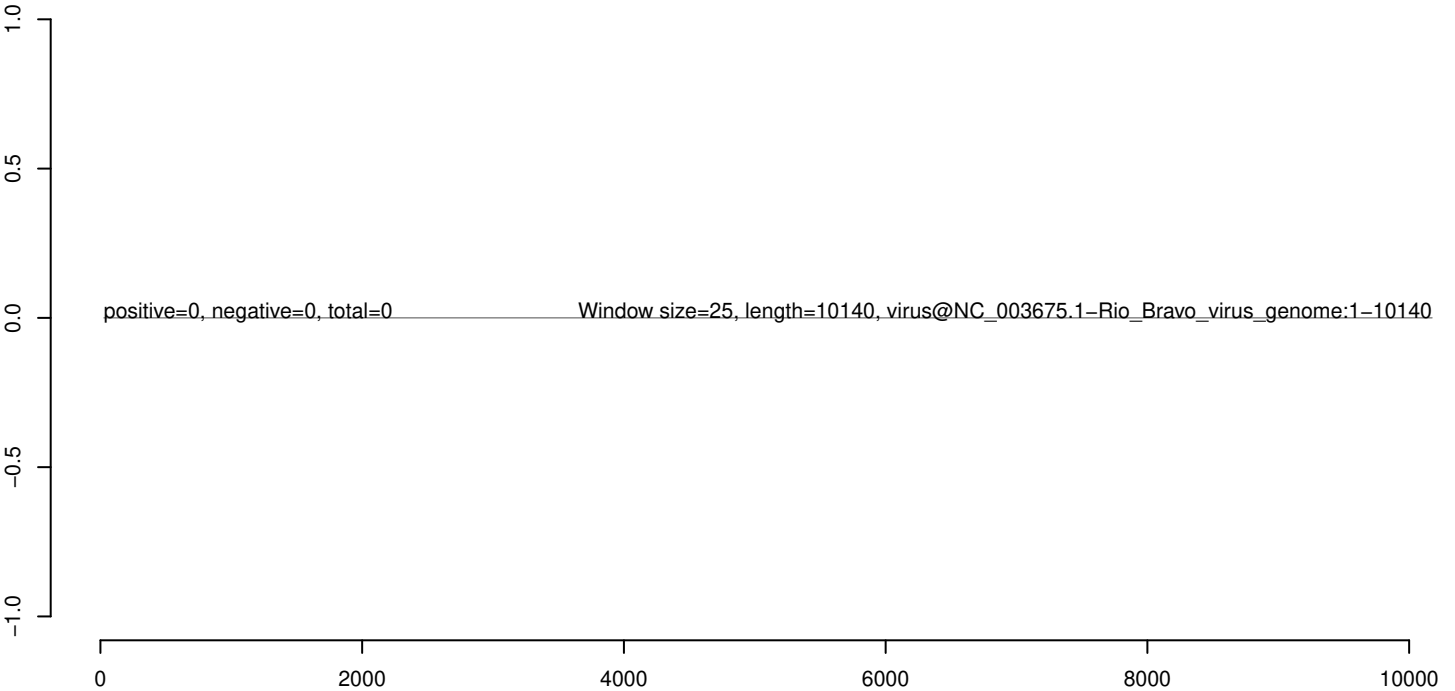
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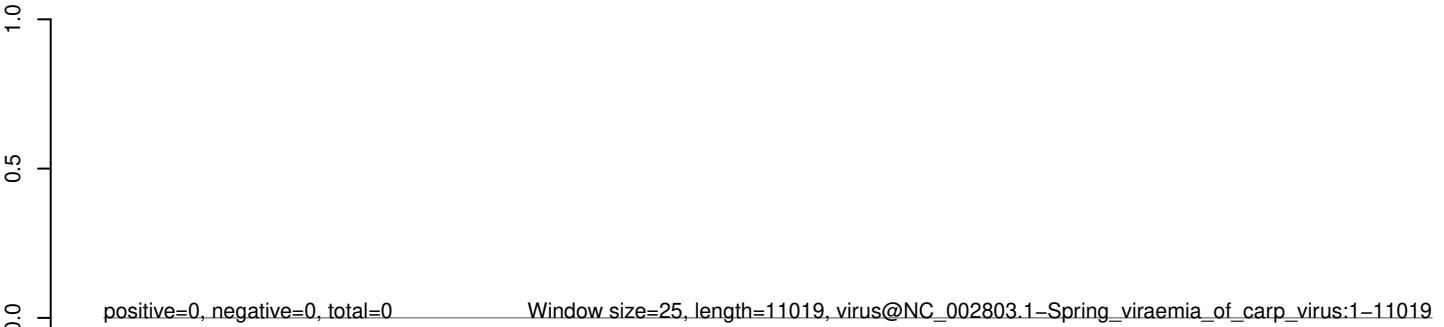
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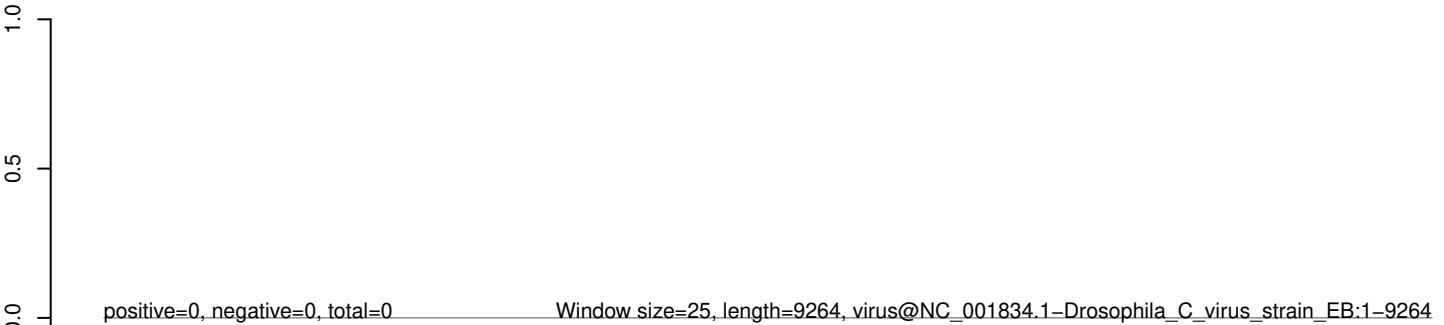
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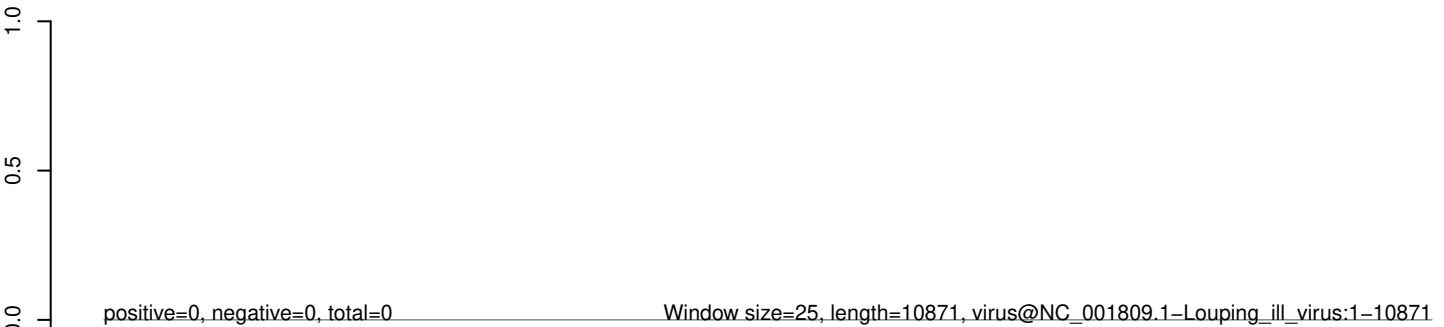
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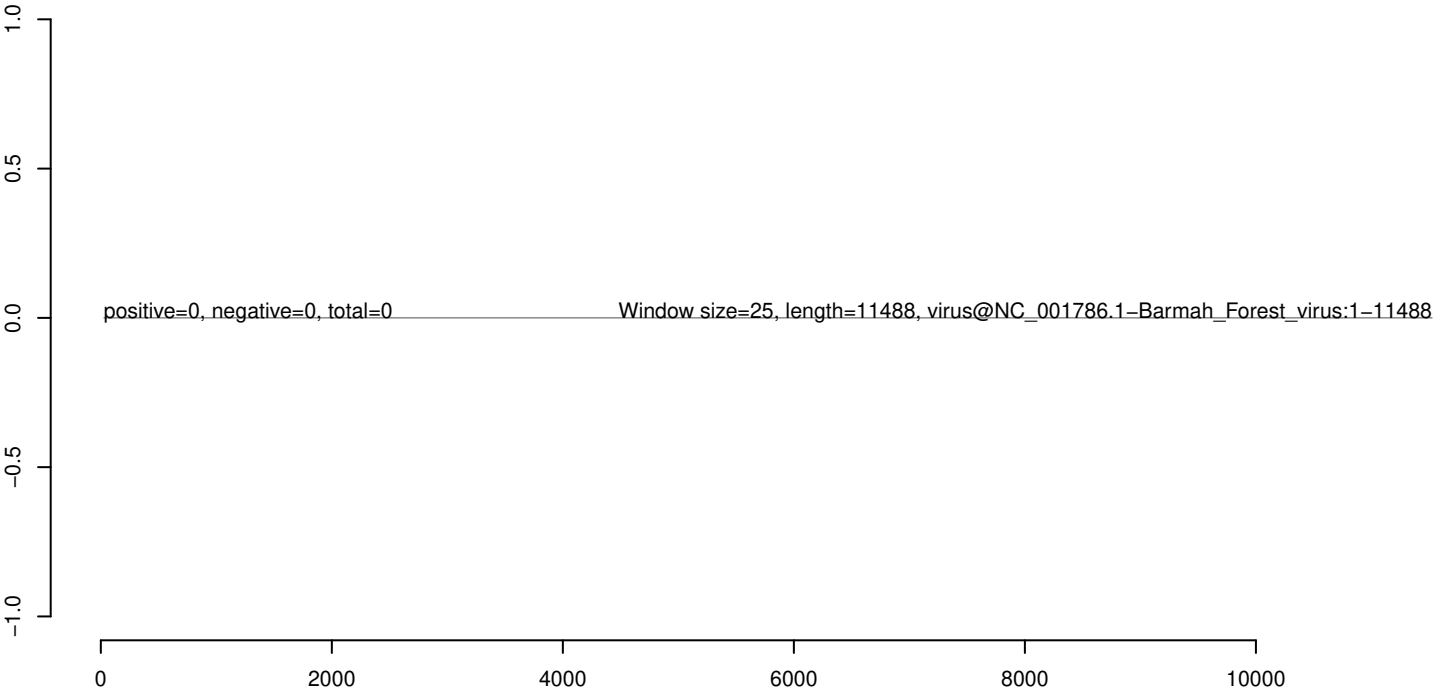
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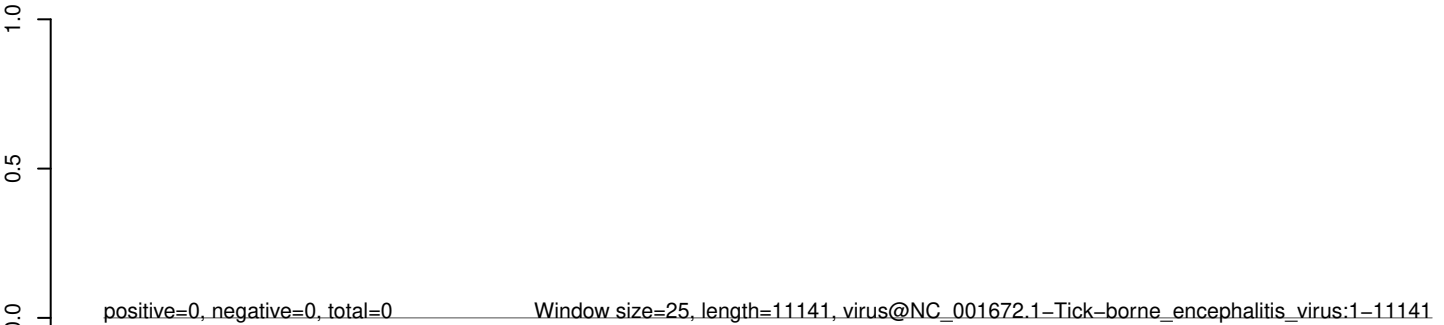
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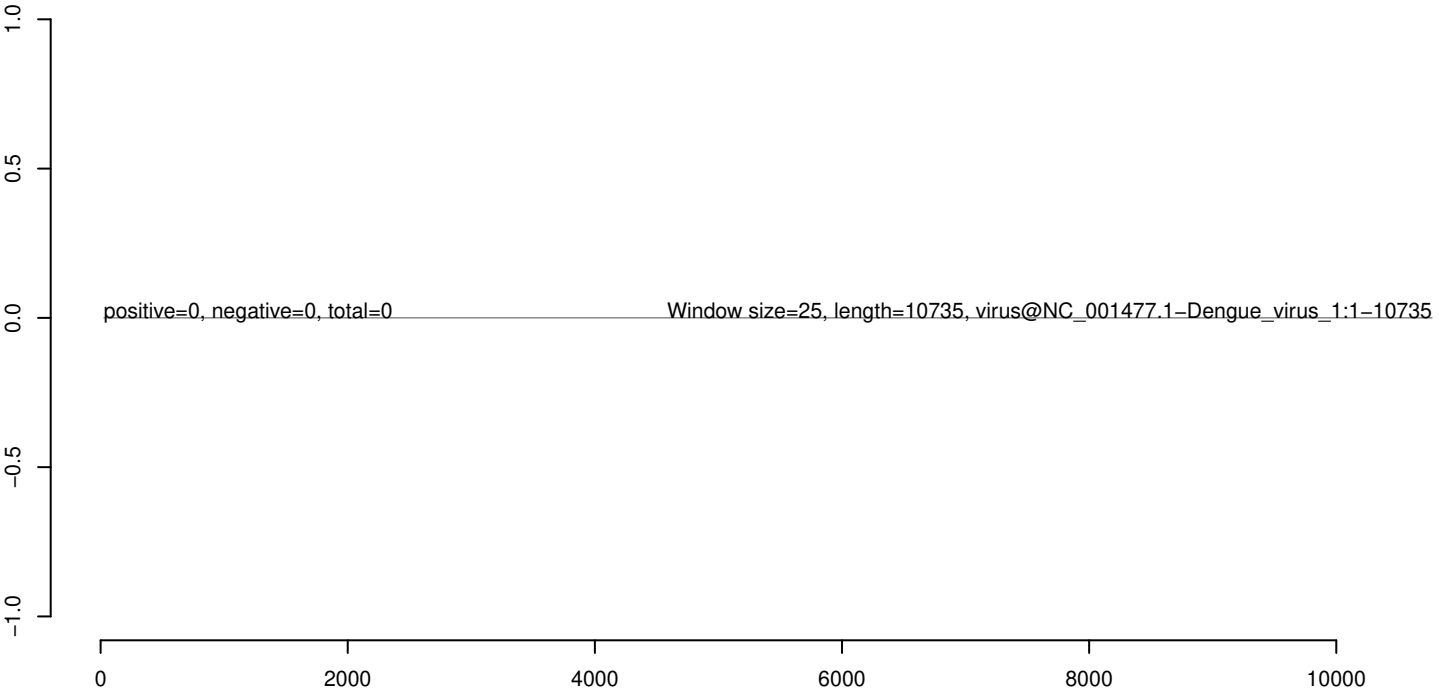
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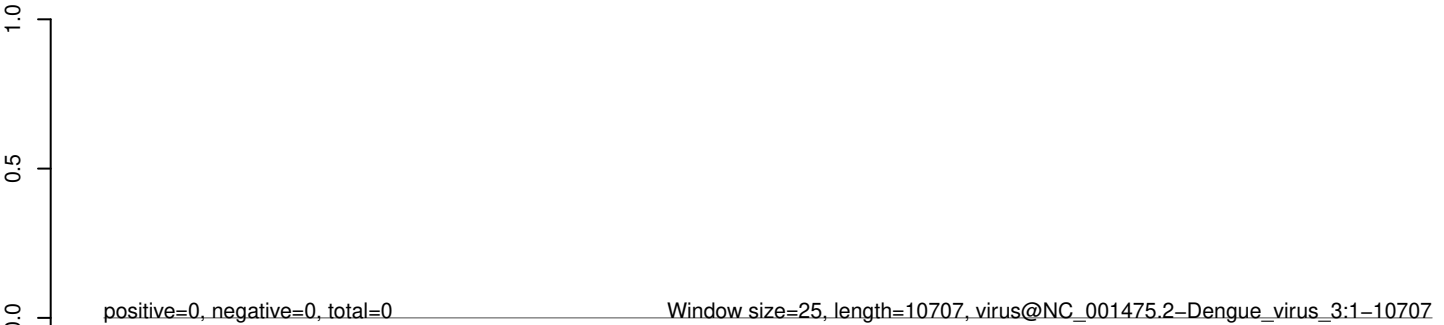
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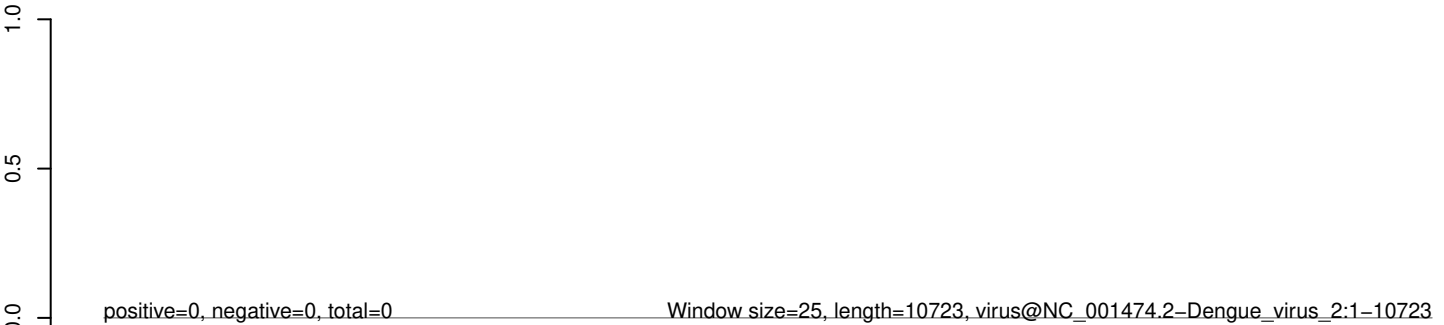
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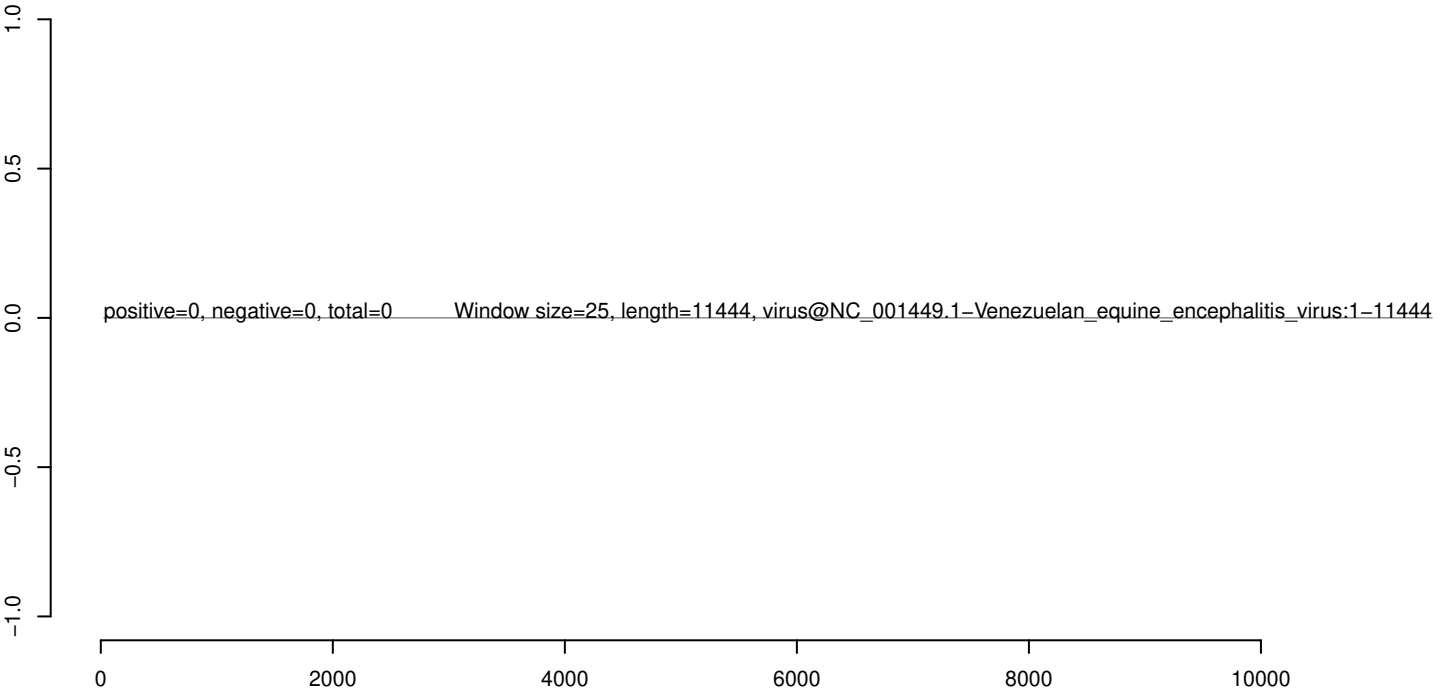
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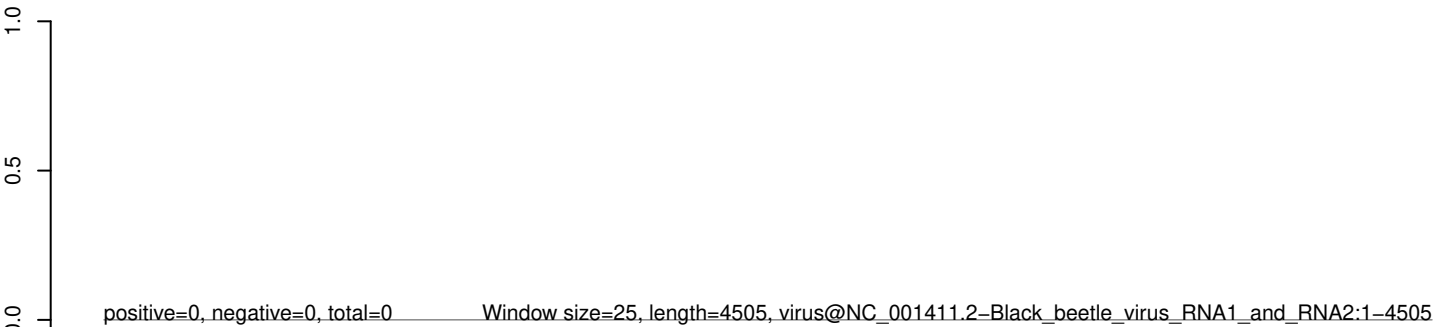
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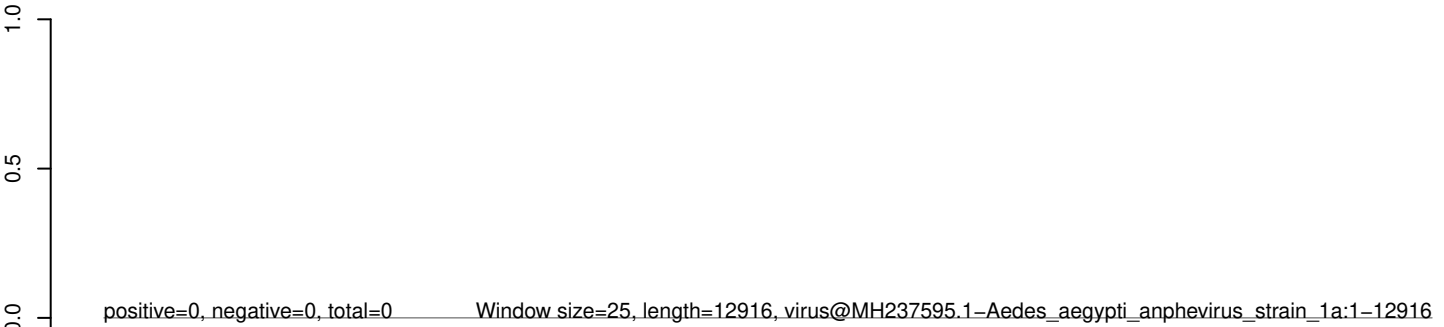
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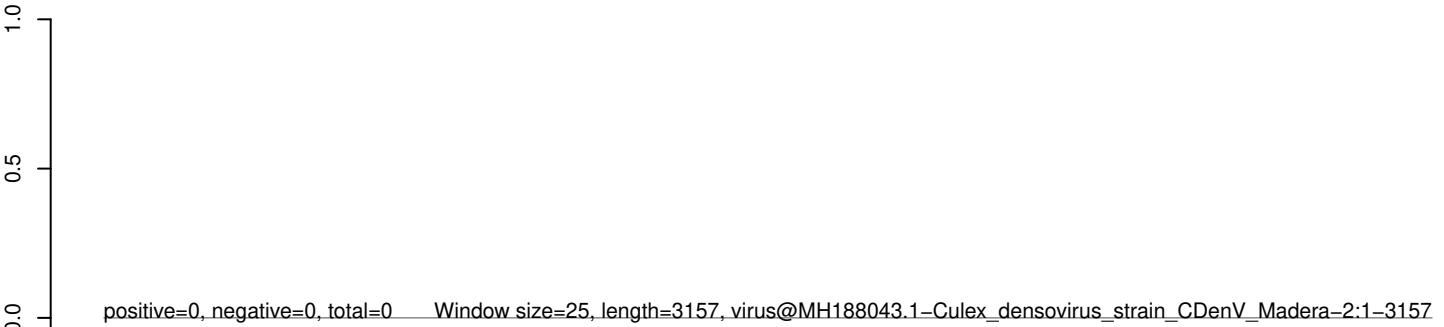
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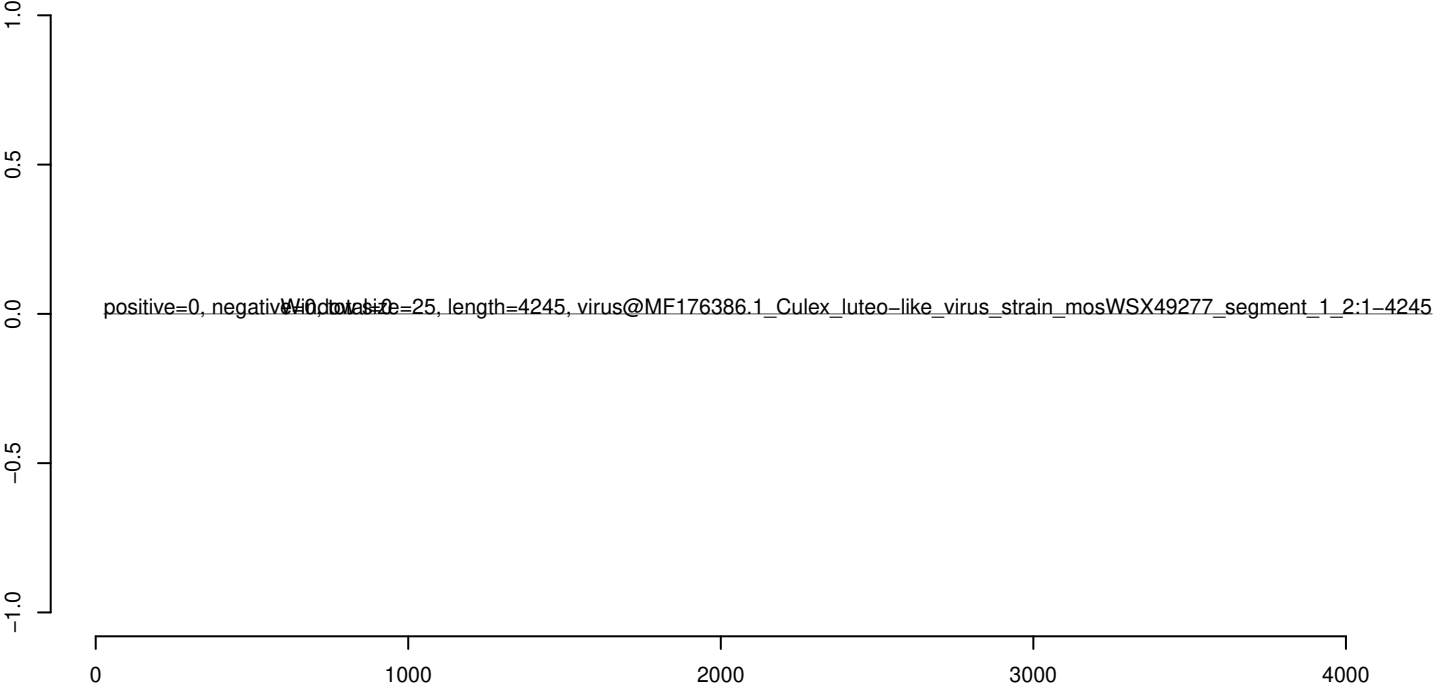
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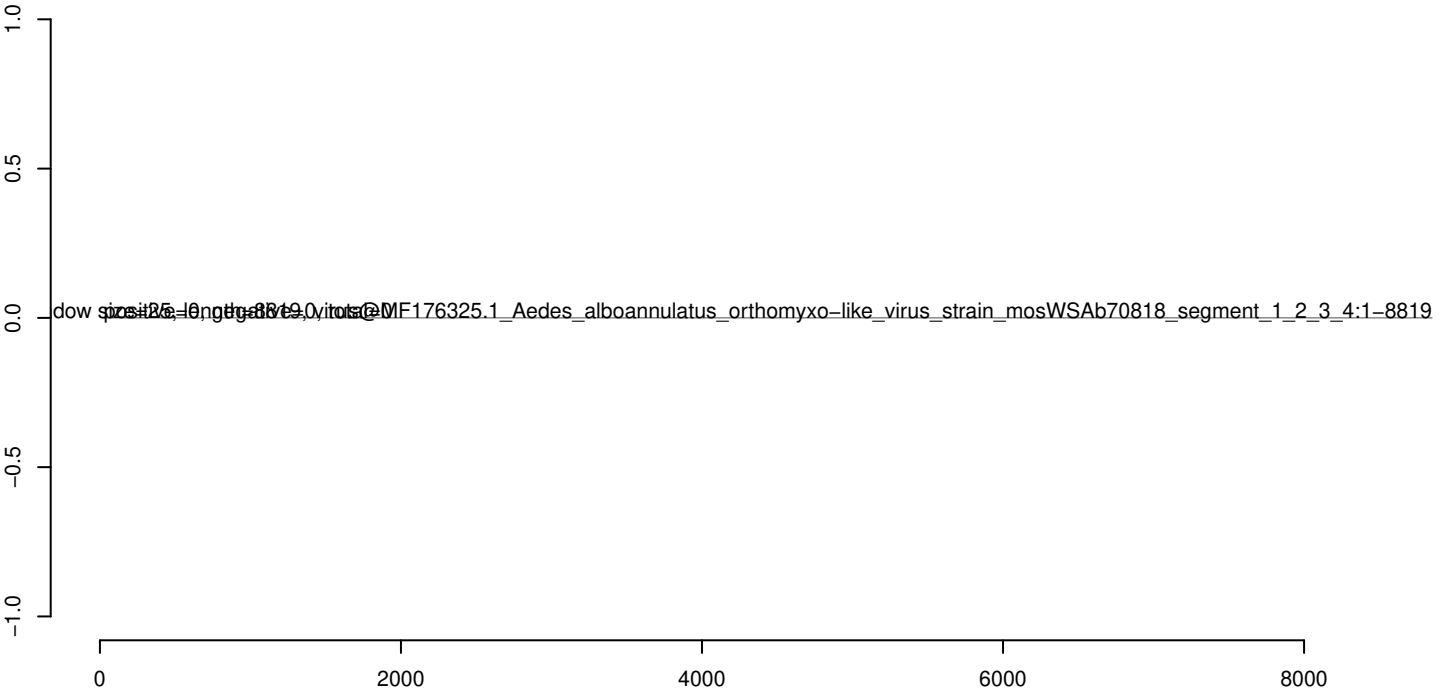
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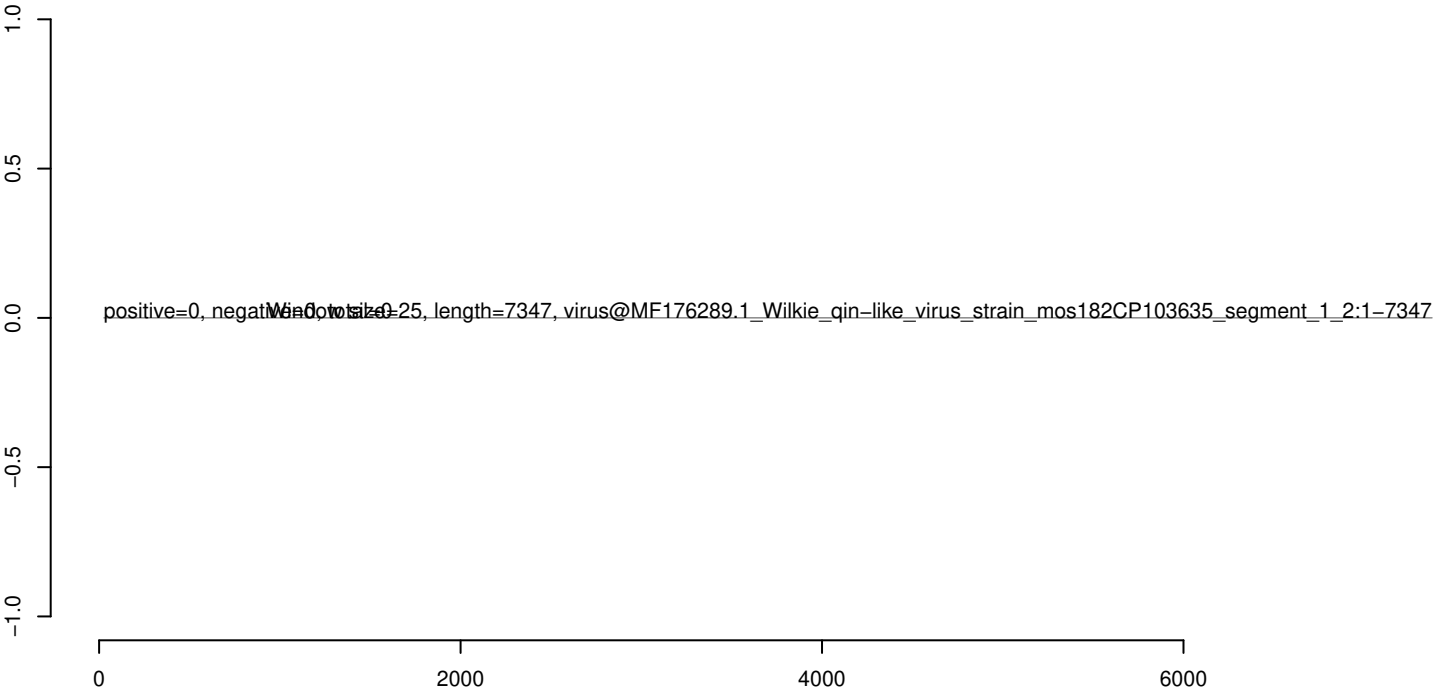
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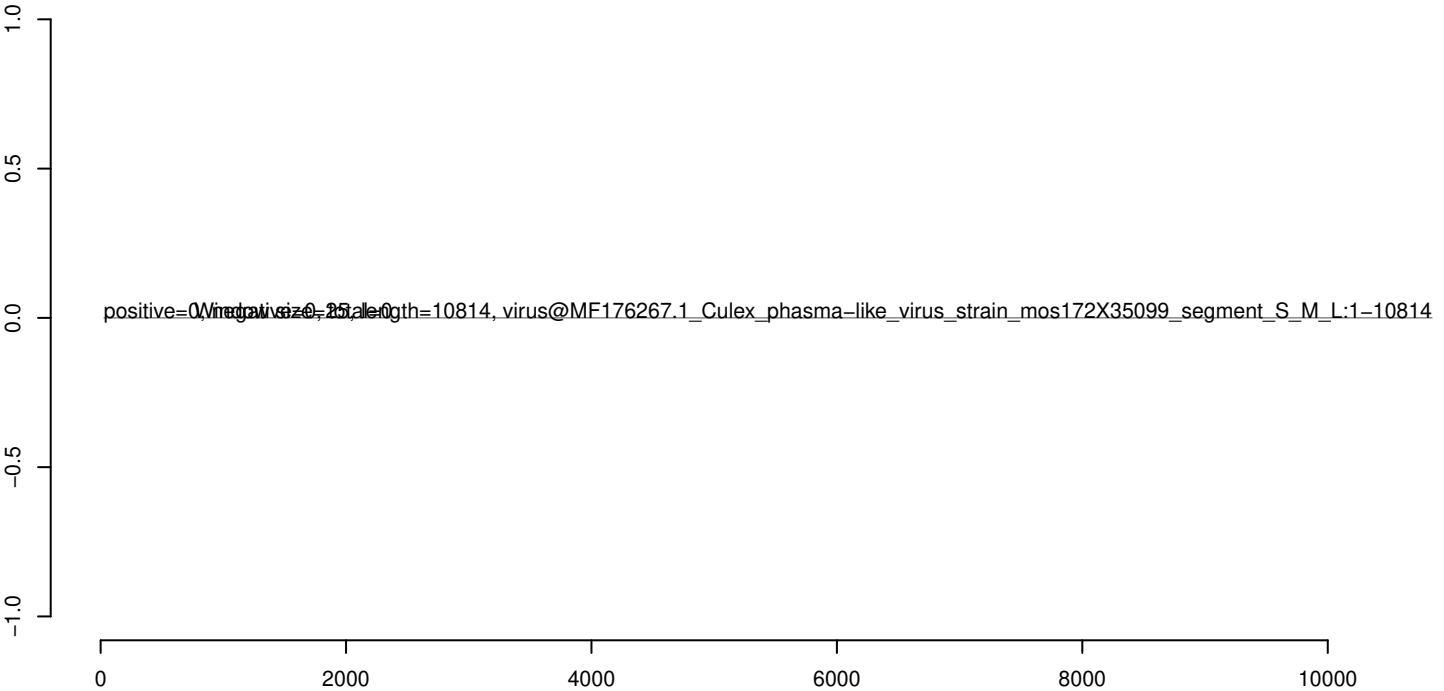
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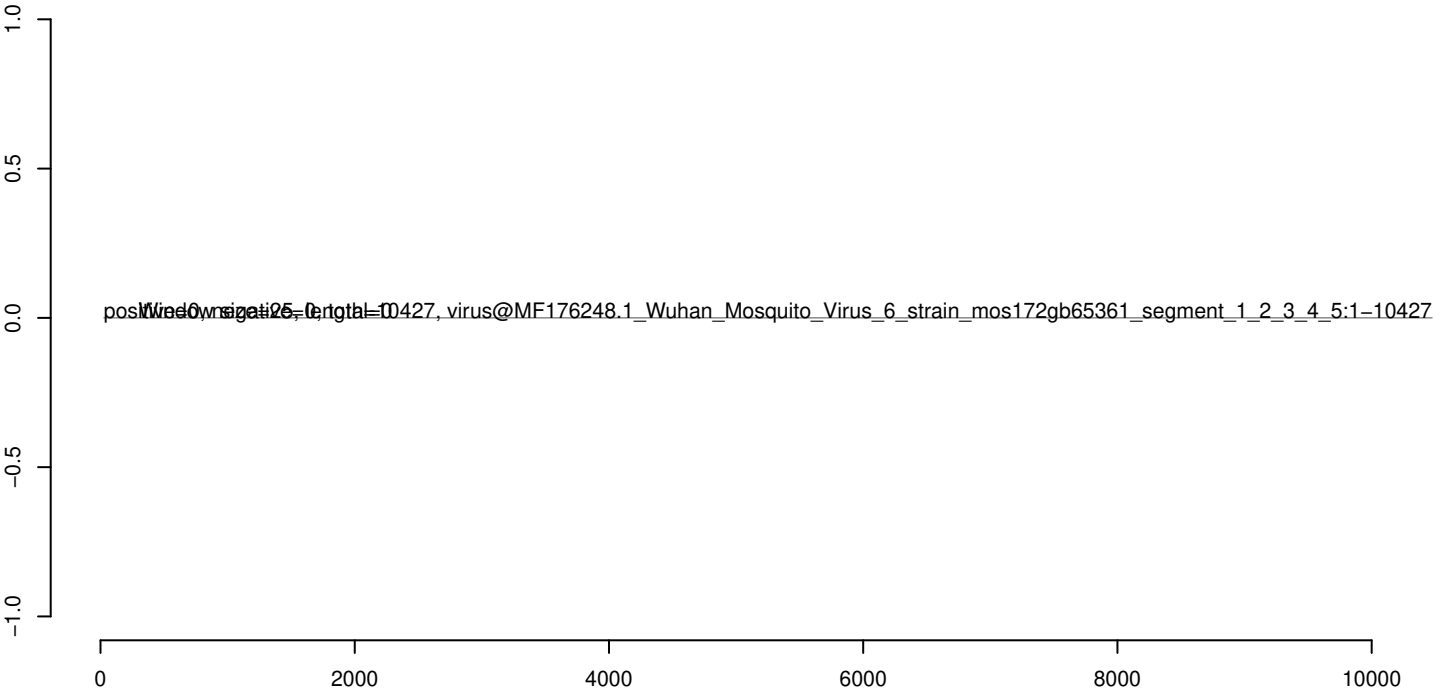
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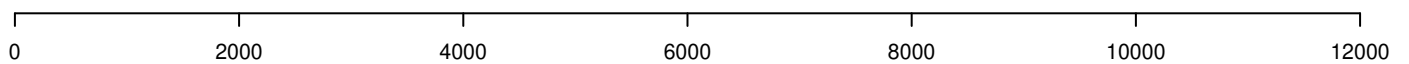
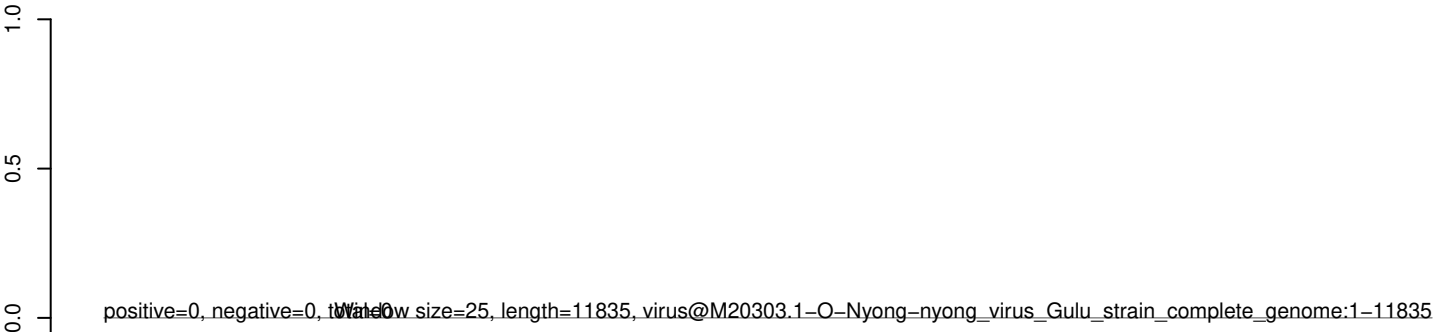
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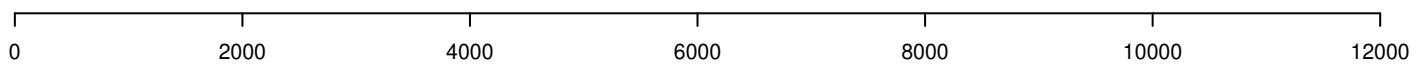
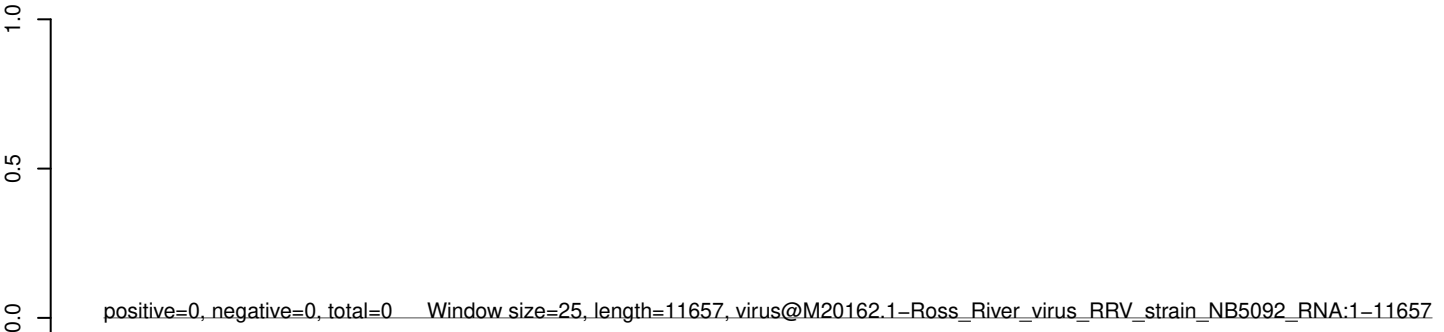
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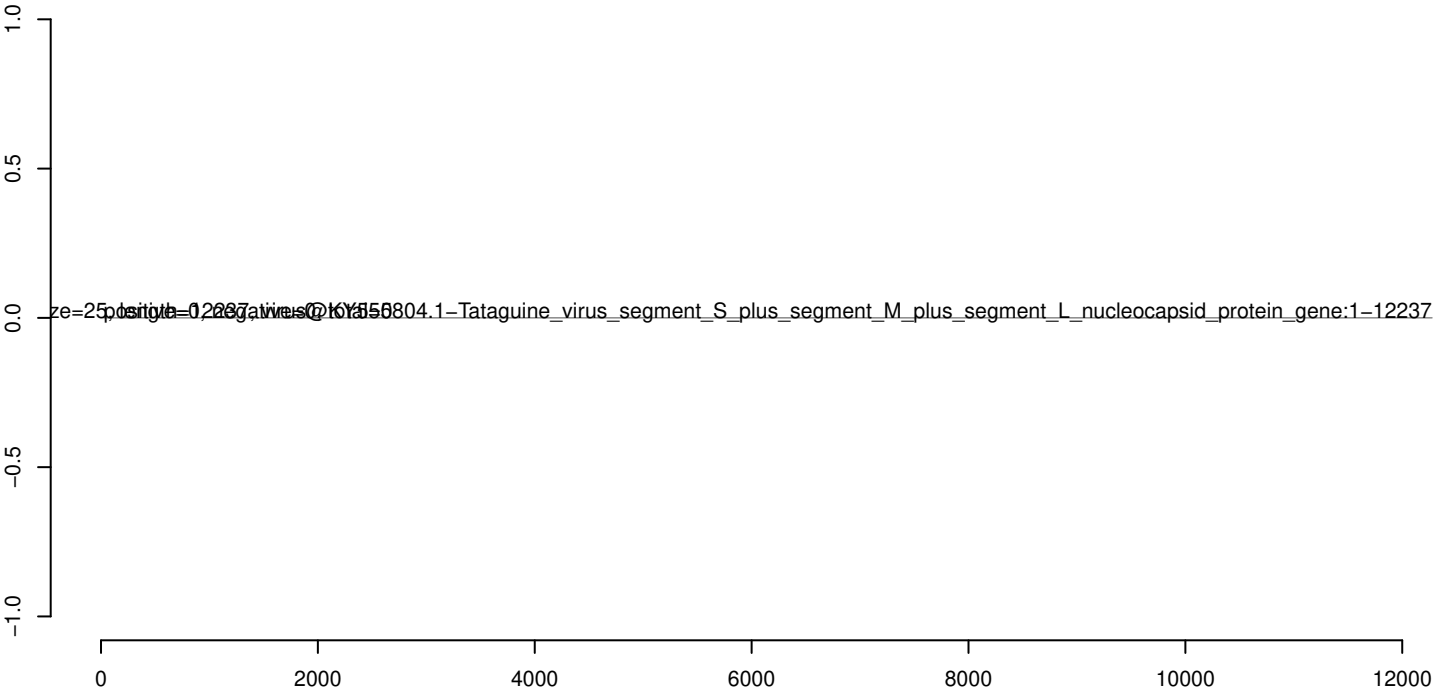
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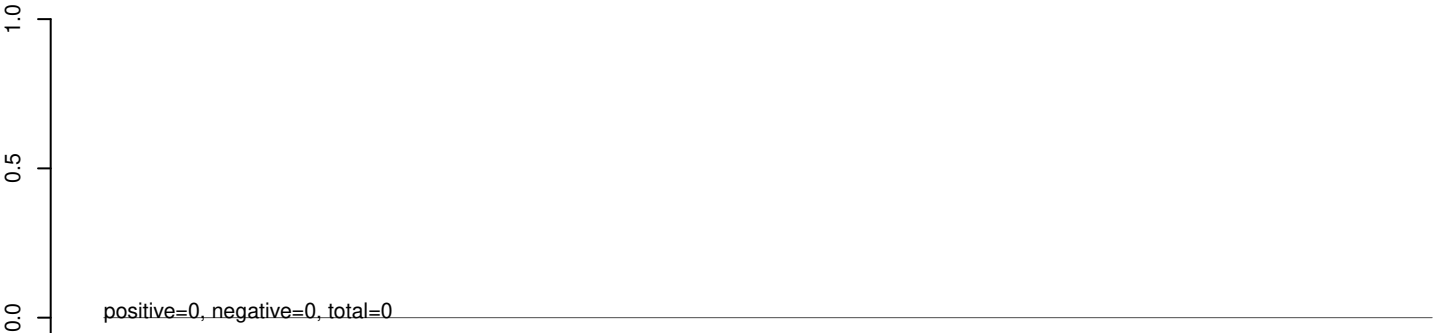
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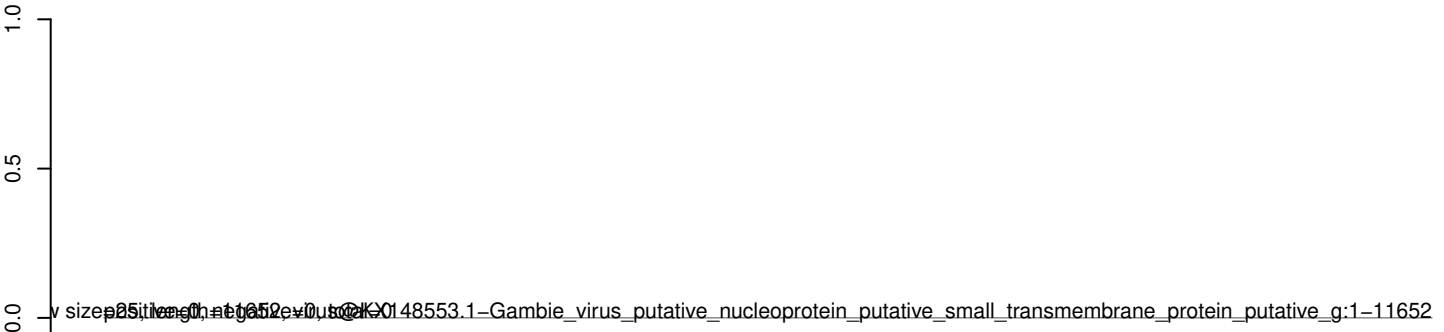
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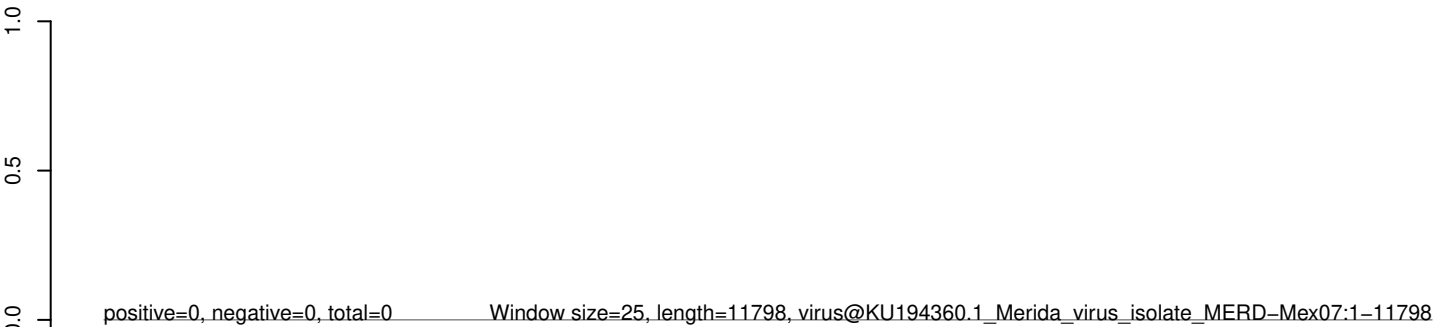
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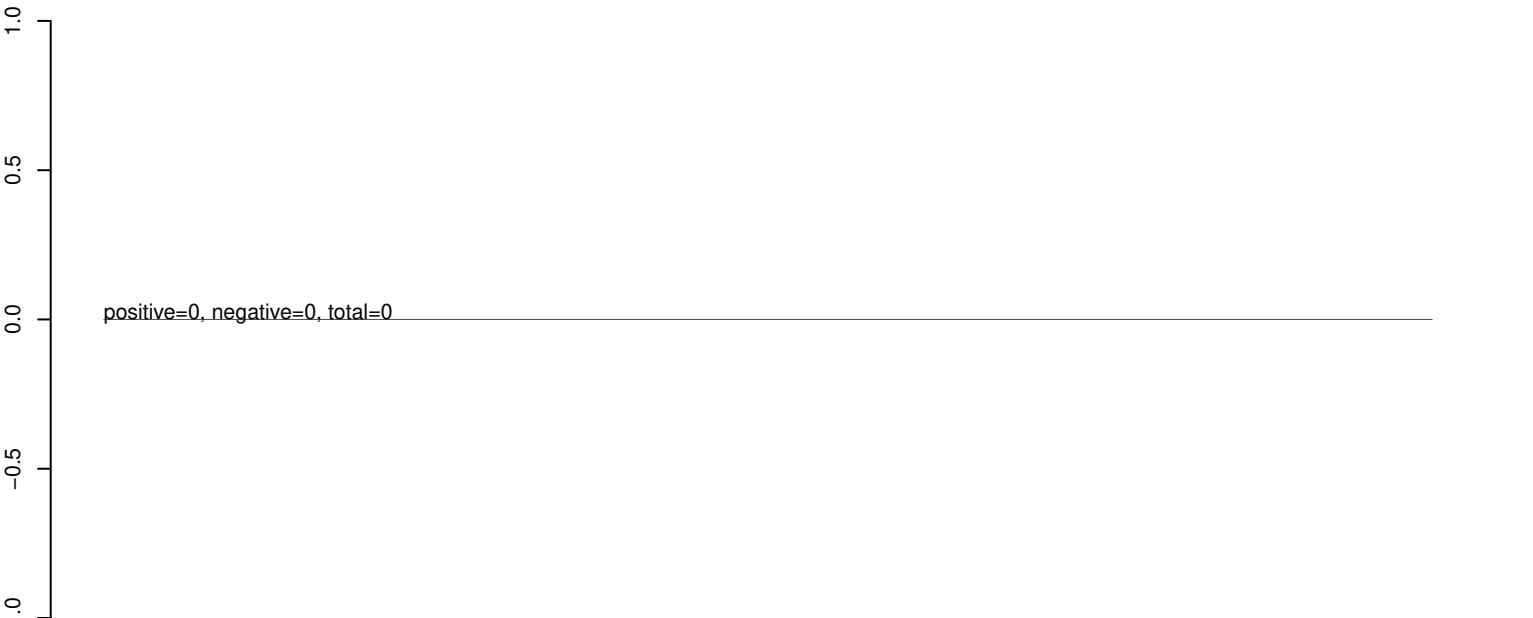


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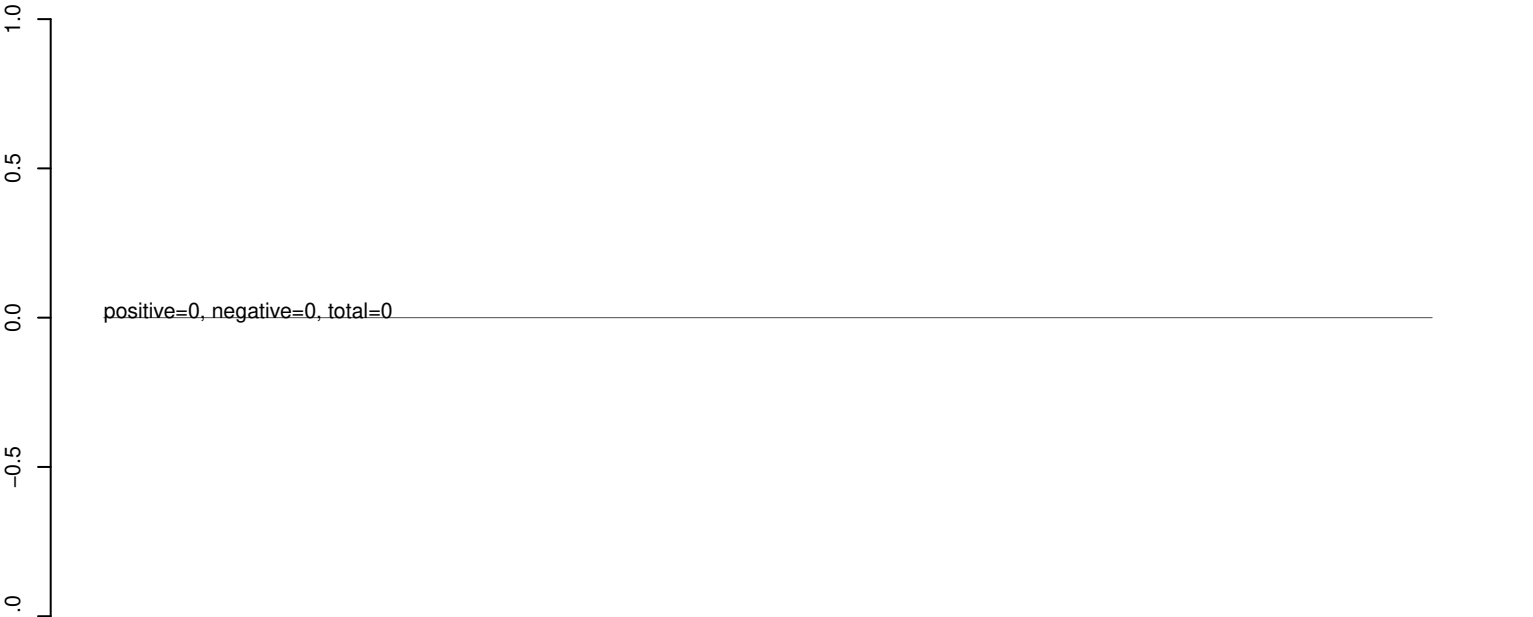


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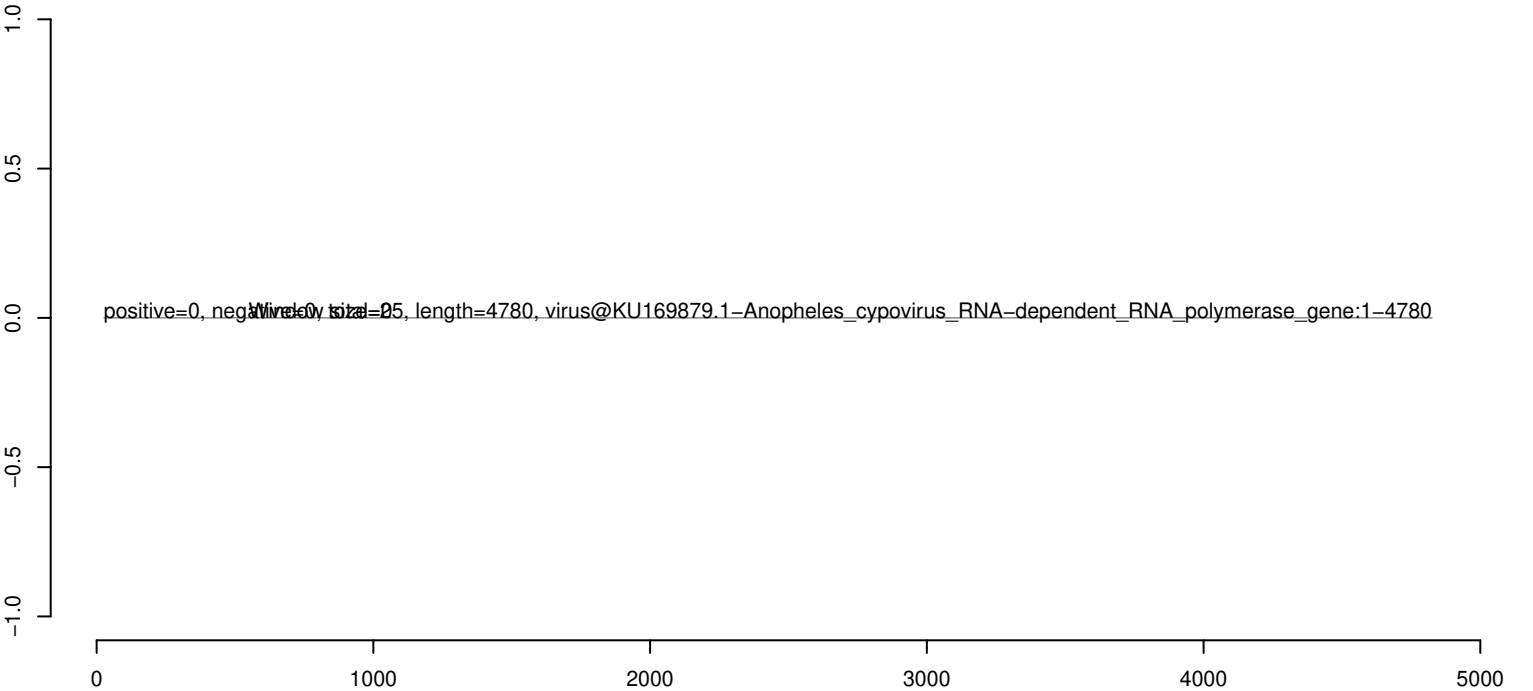
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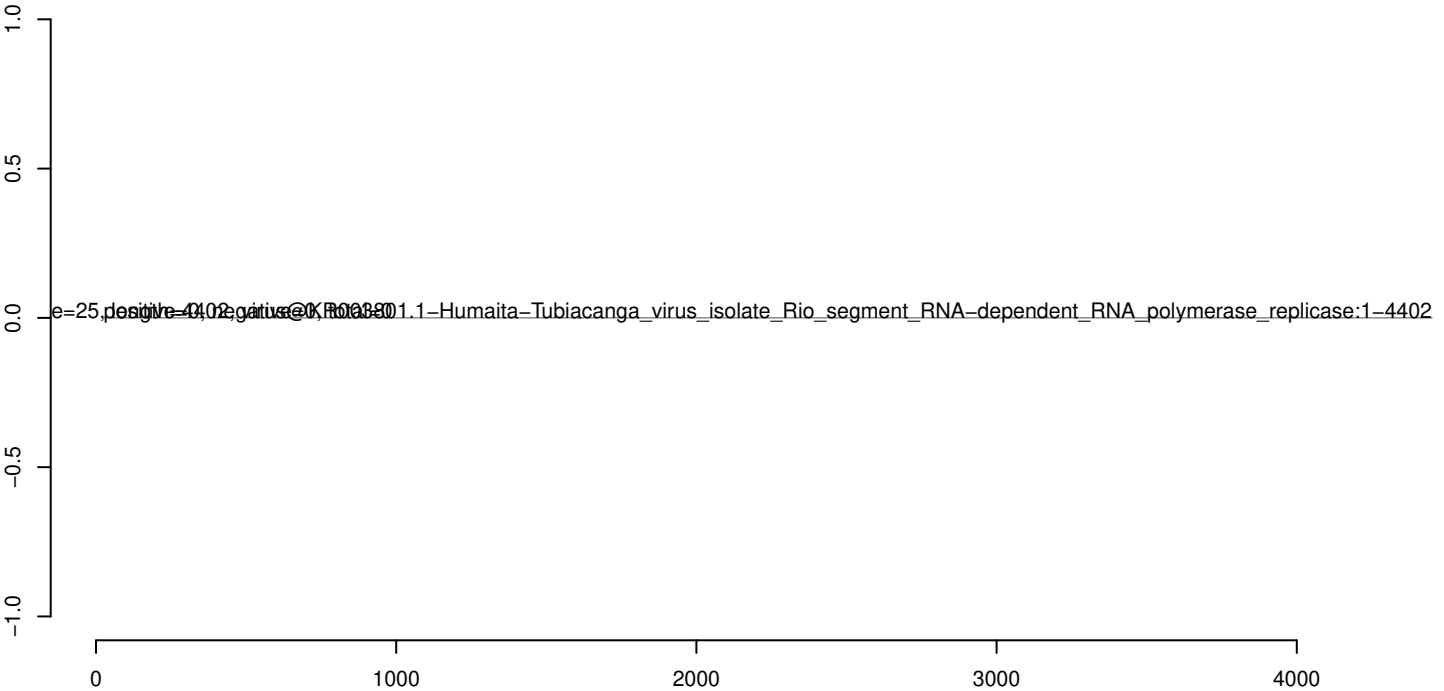
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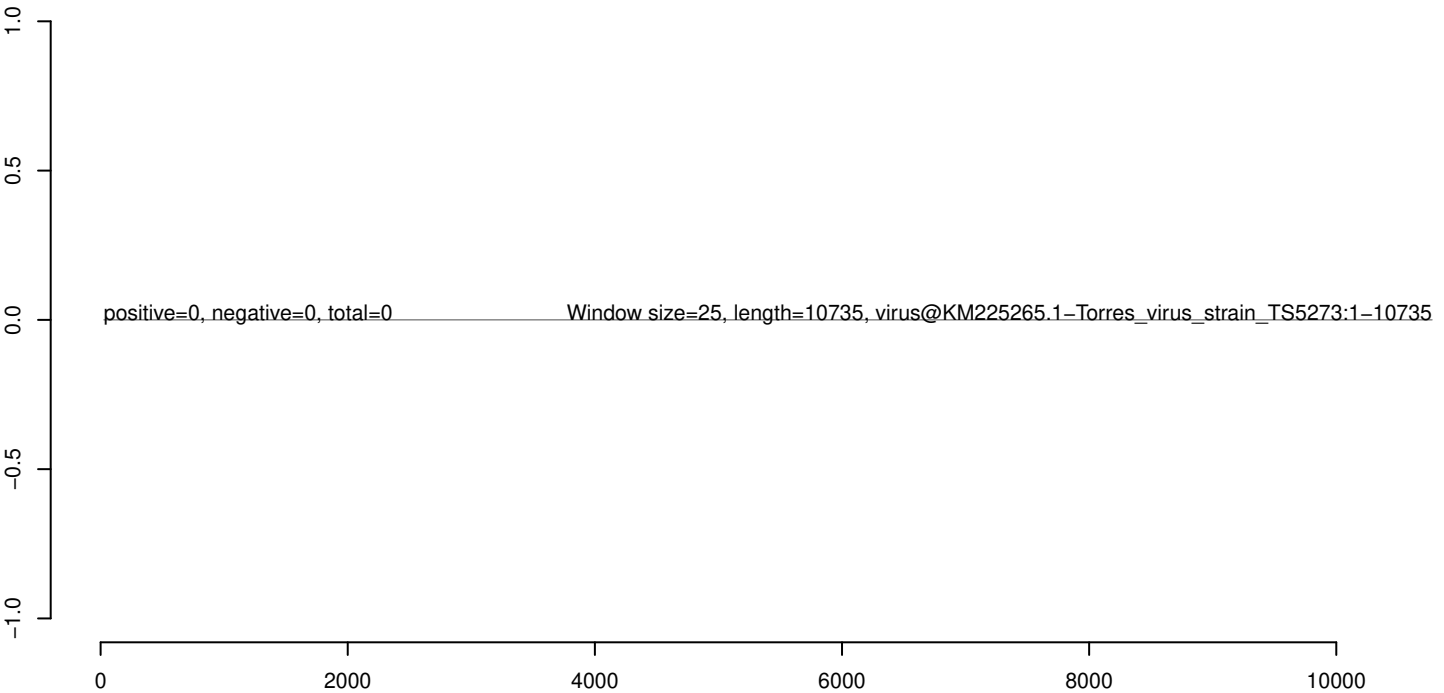
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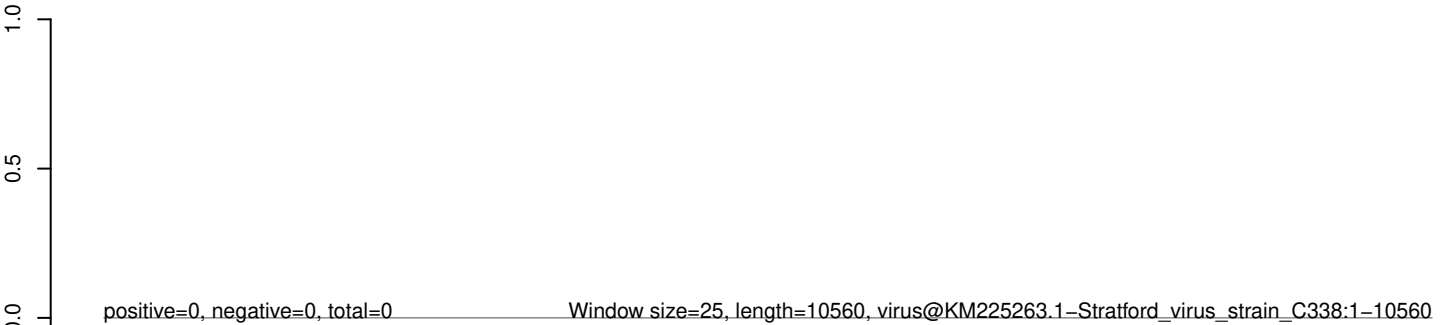
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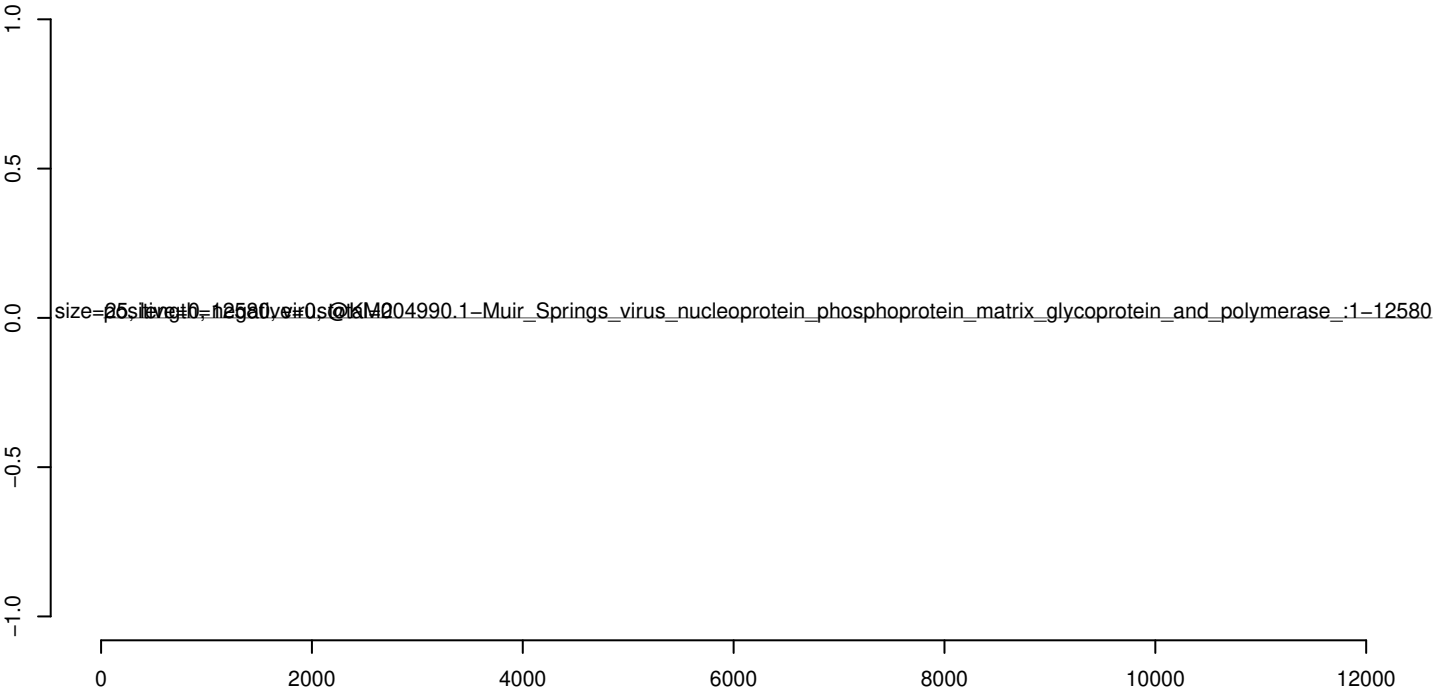
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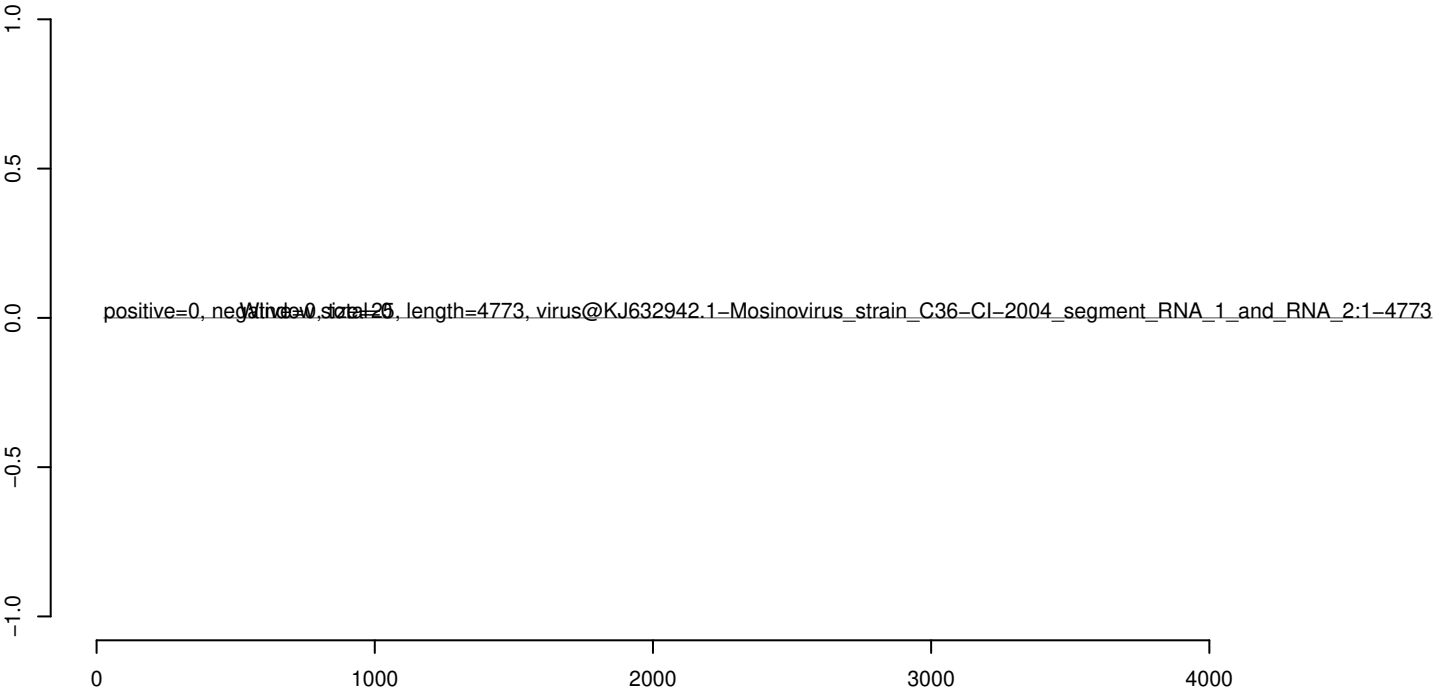
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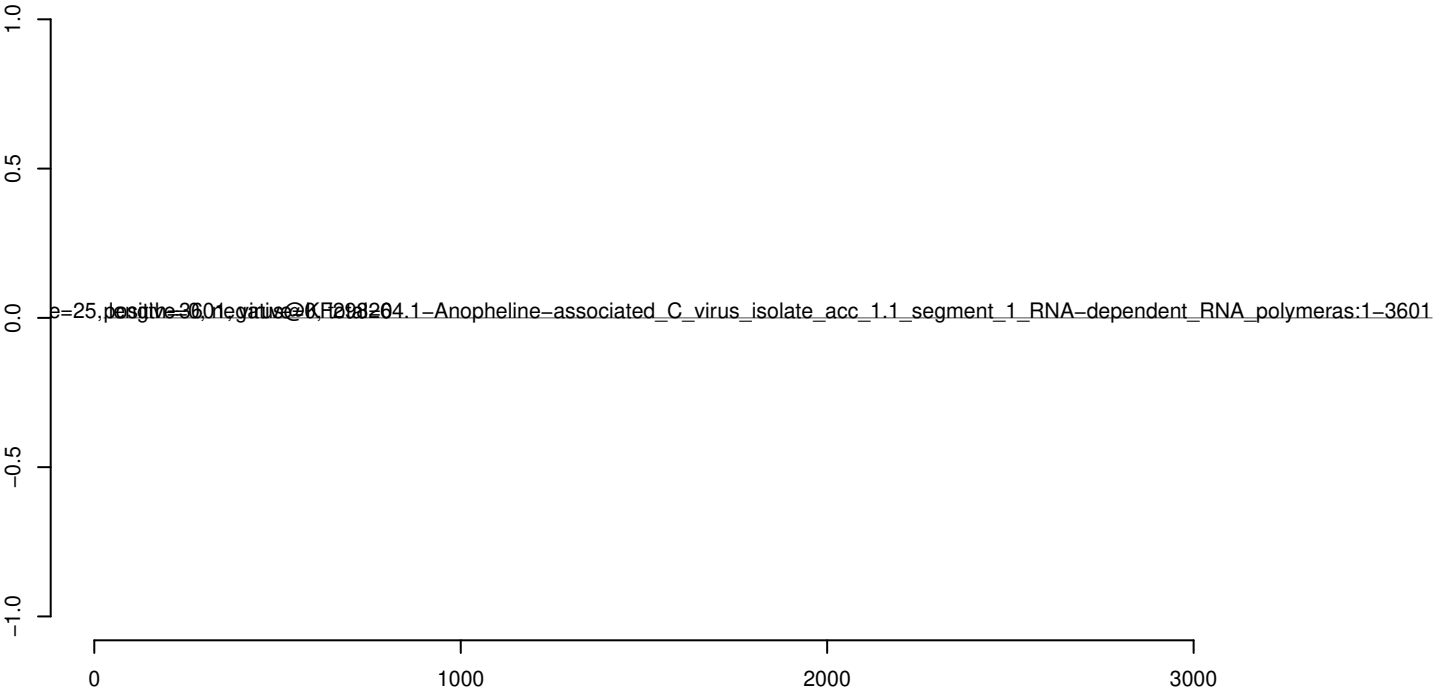
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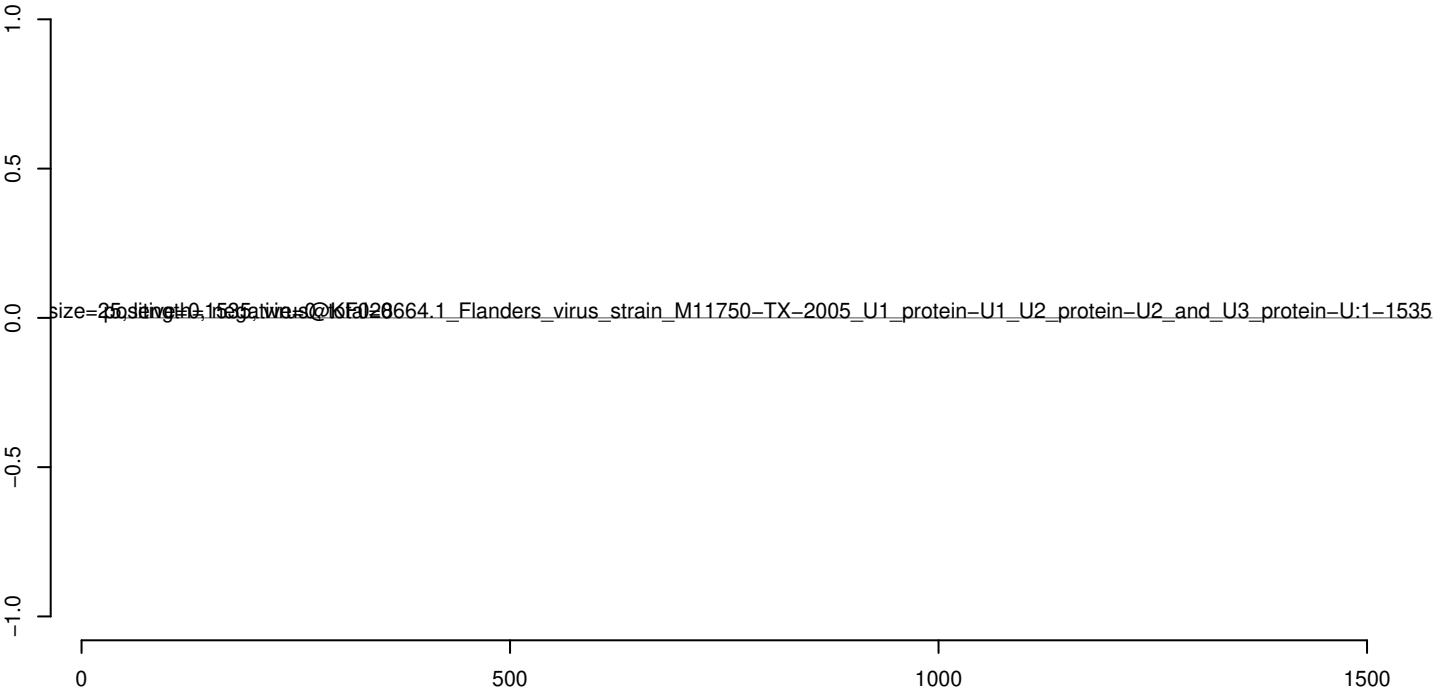
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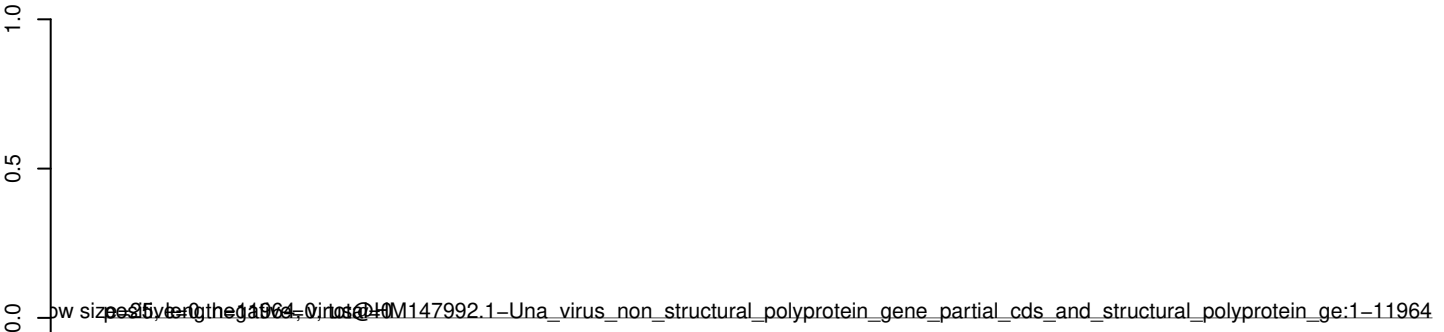
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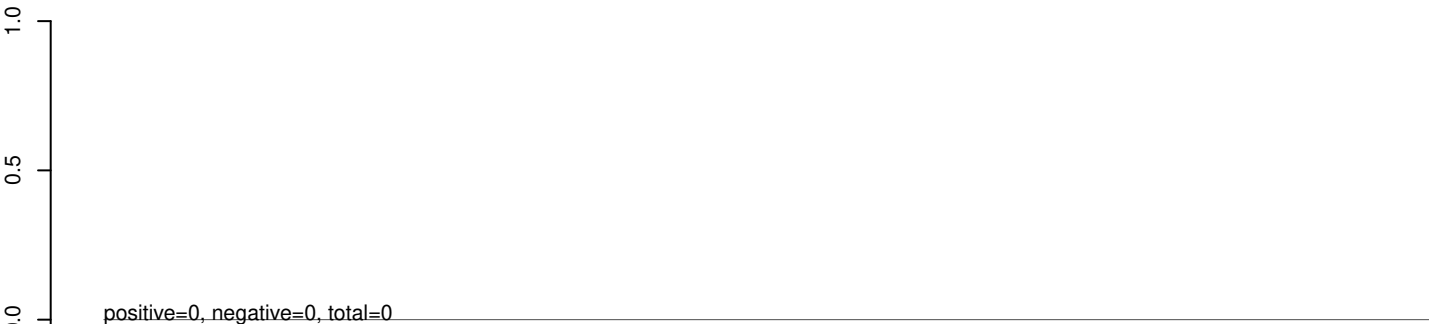


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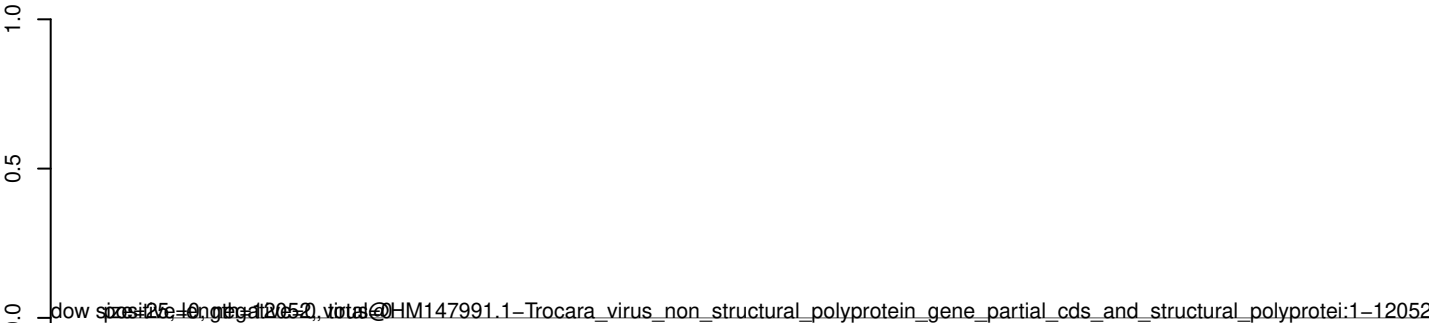
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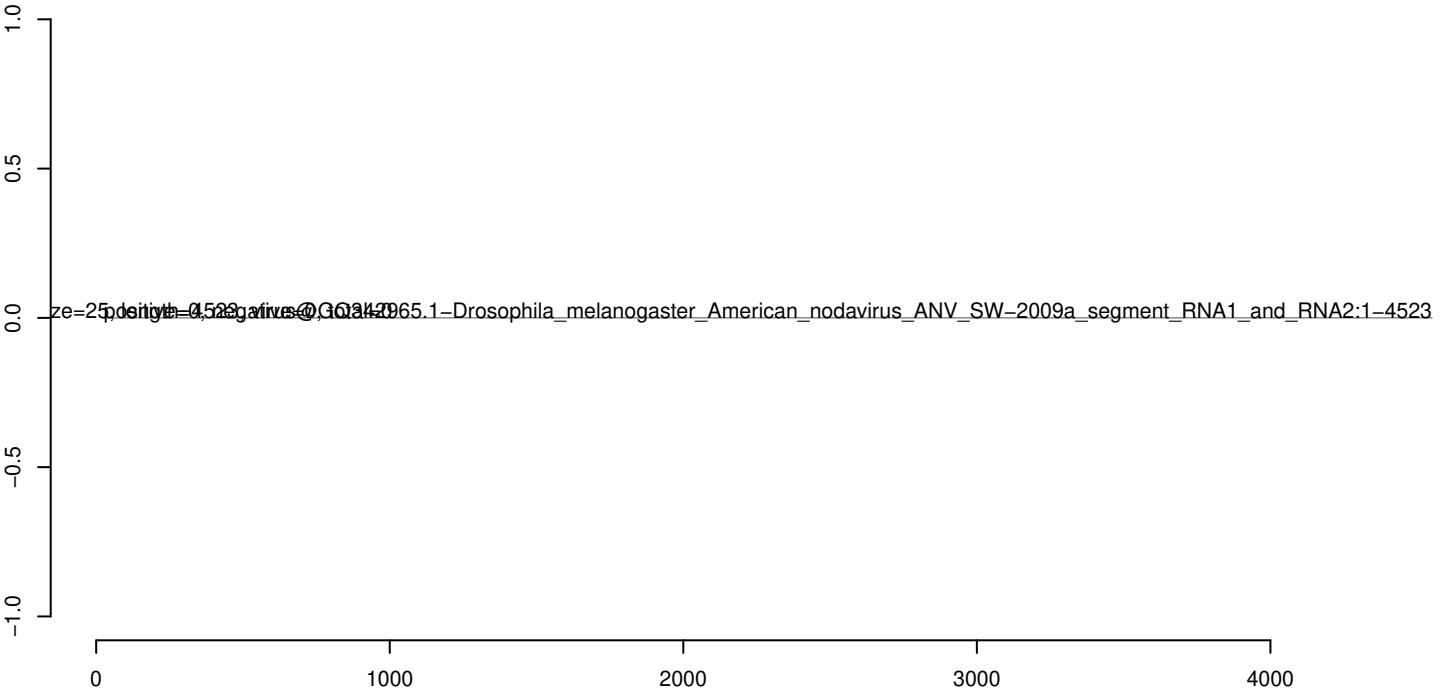
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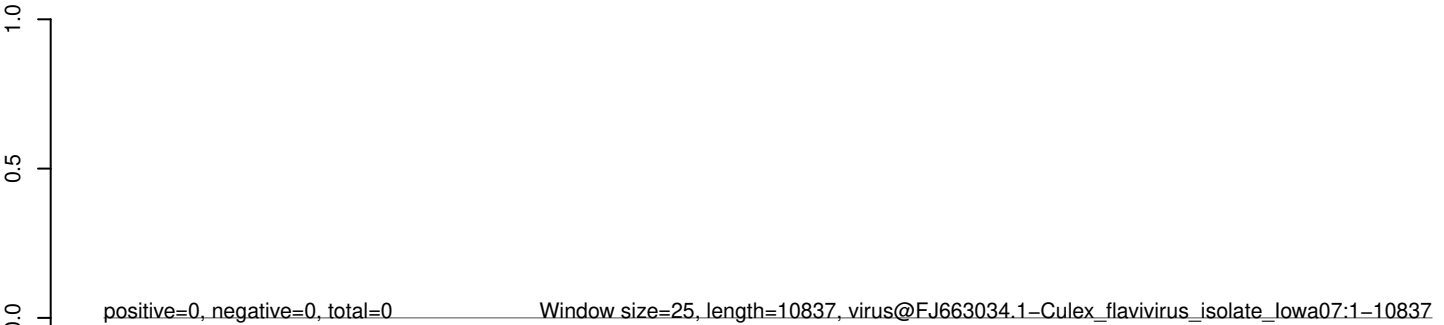
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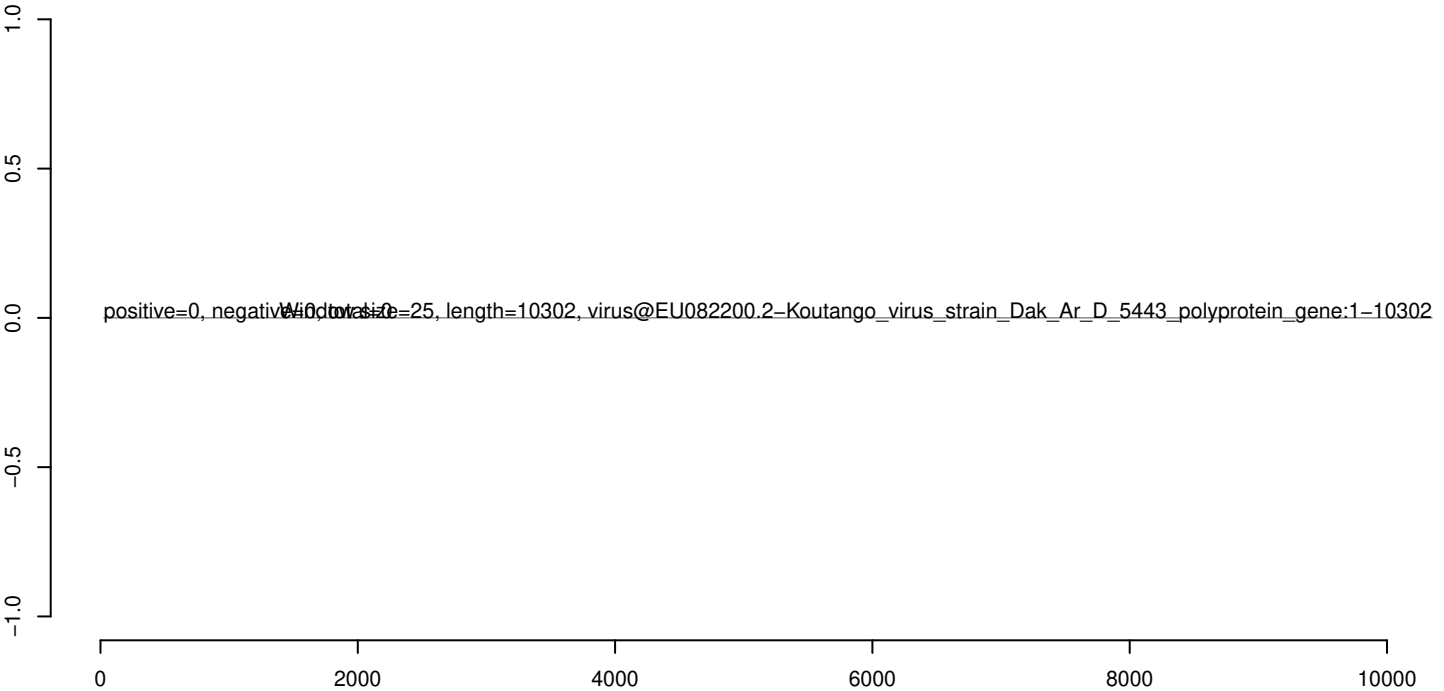
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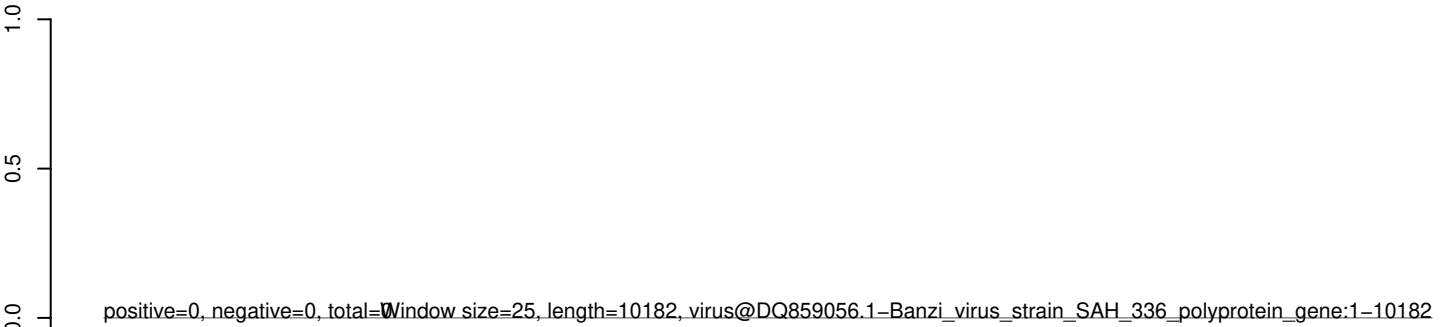
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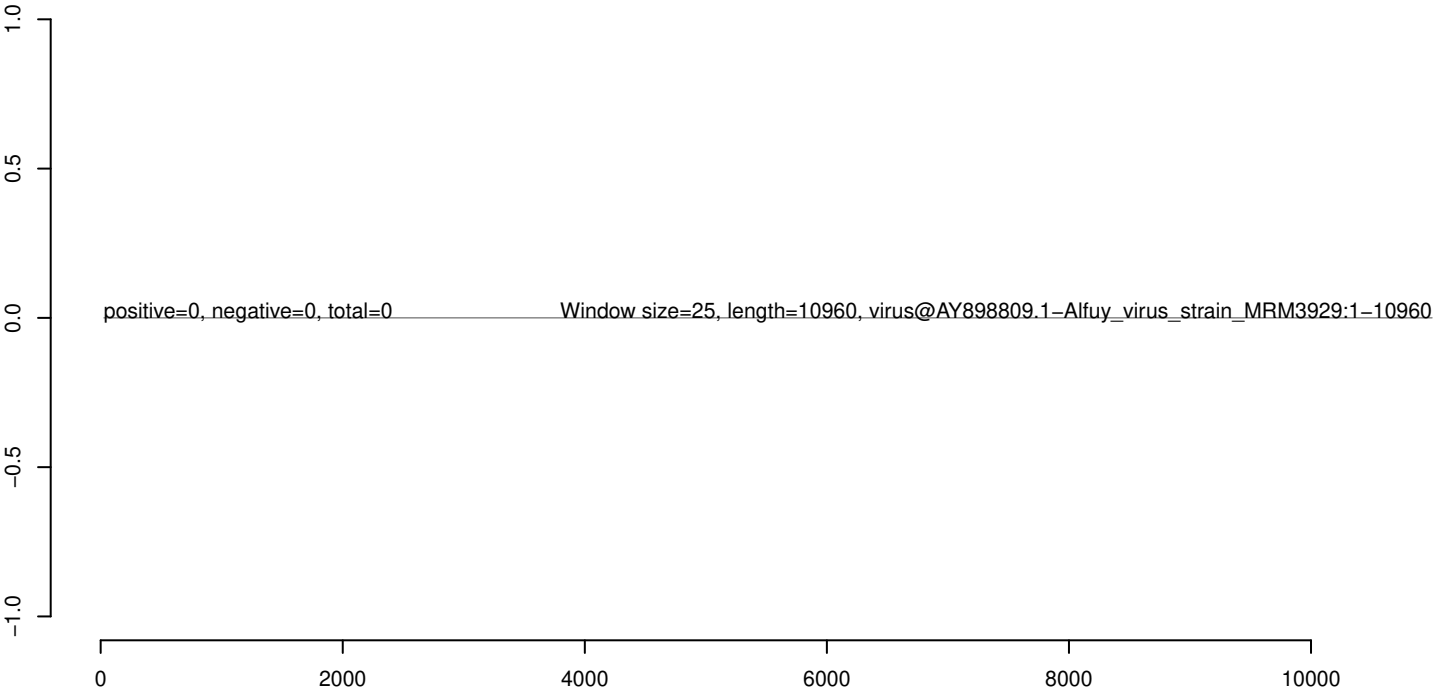
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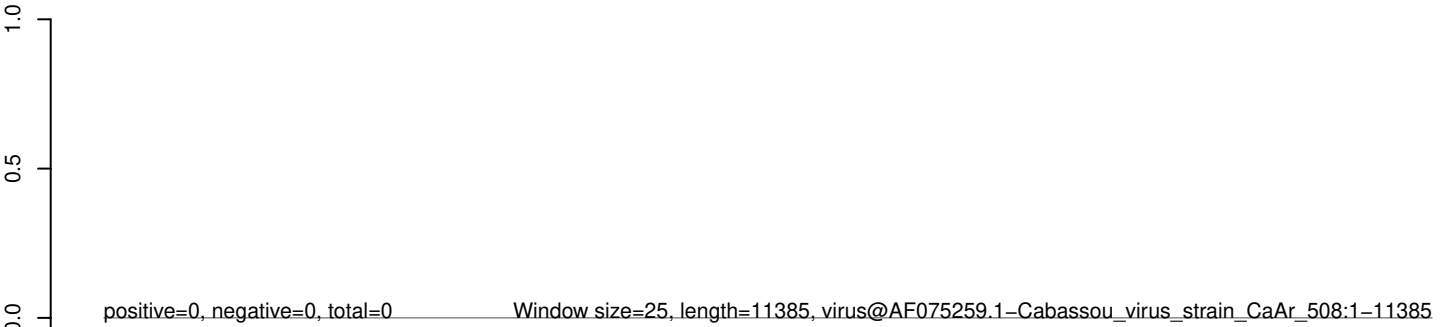
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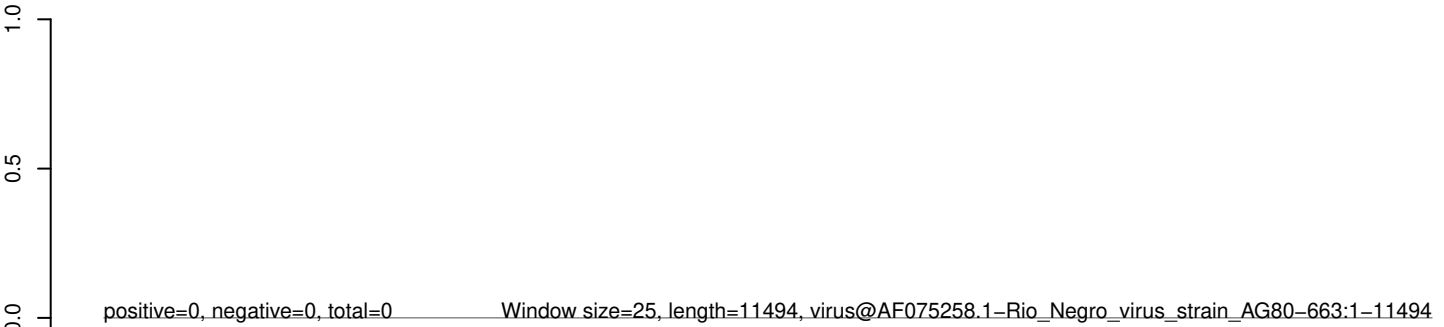
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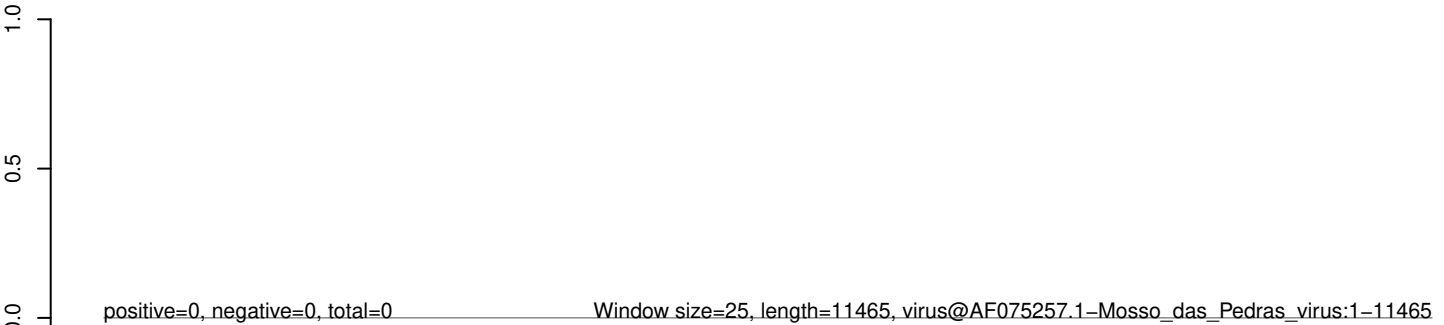
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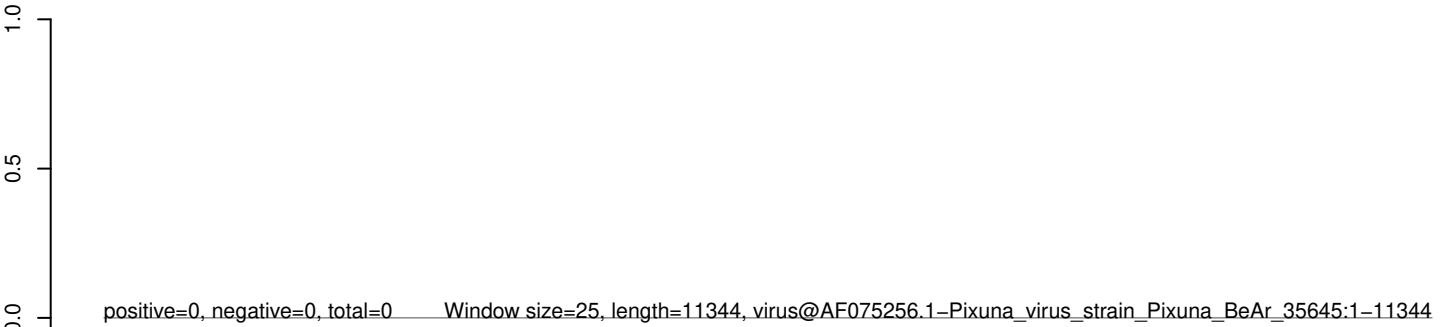
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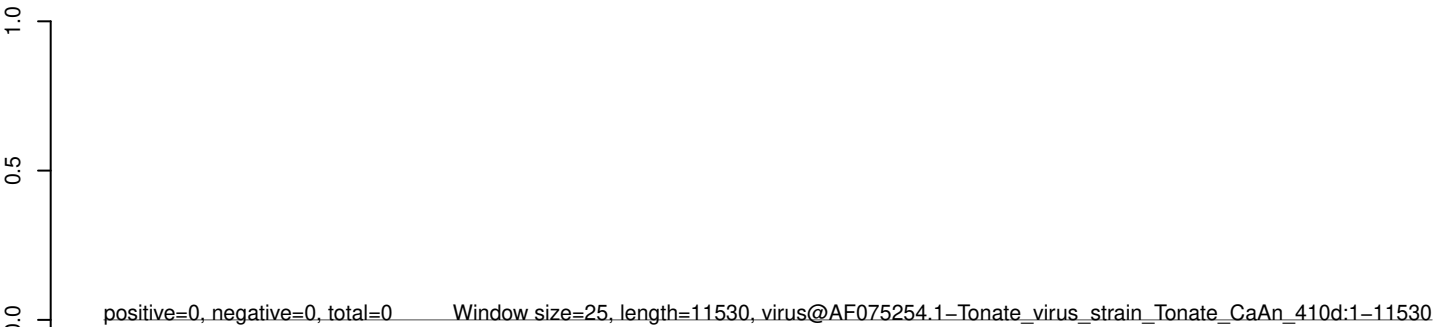
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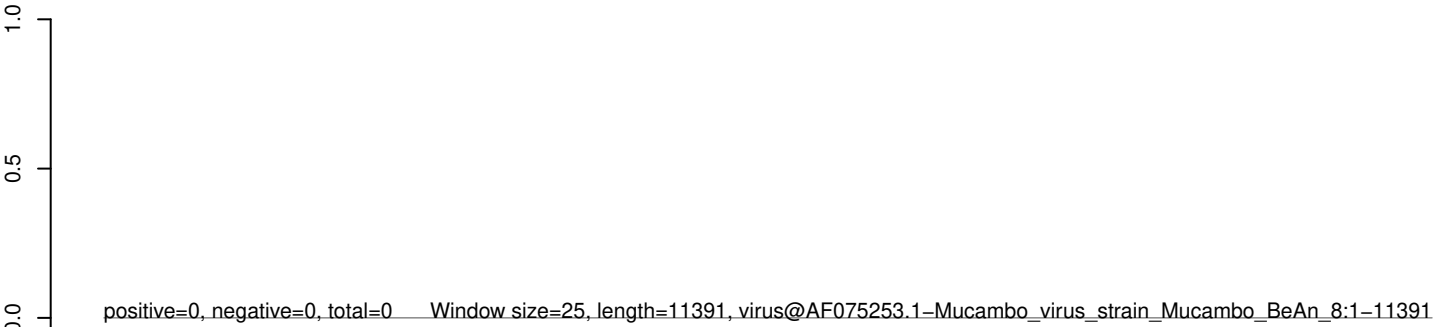
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