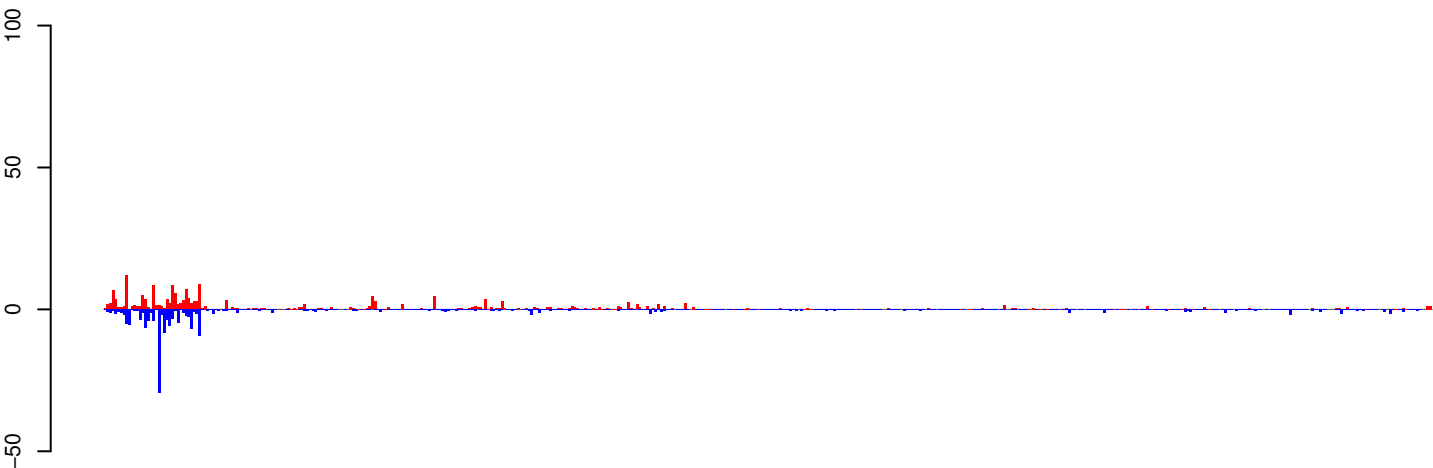
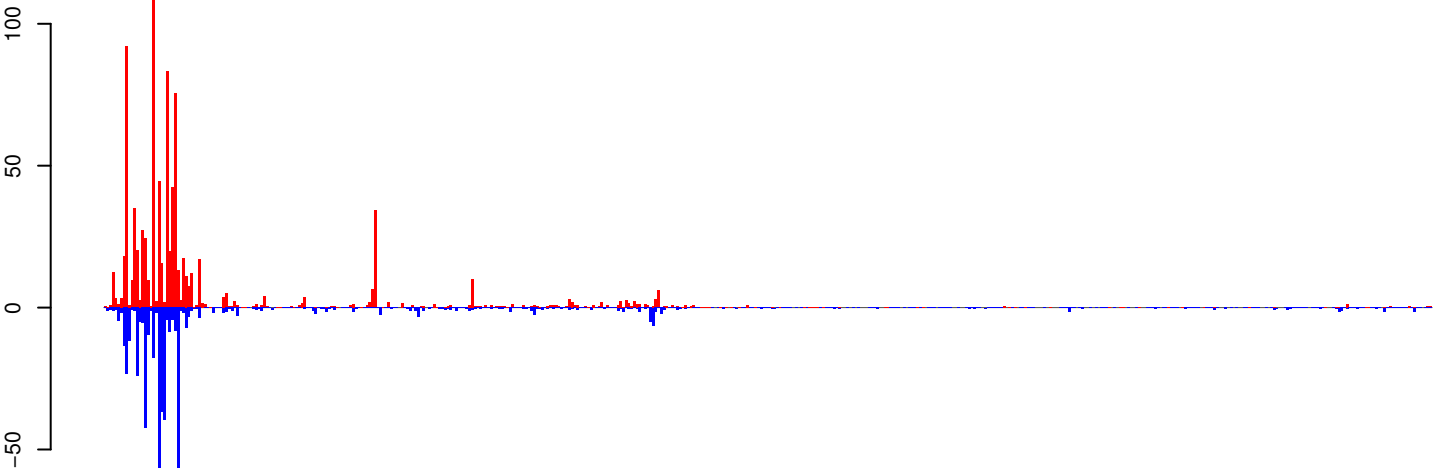


AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



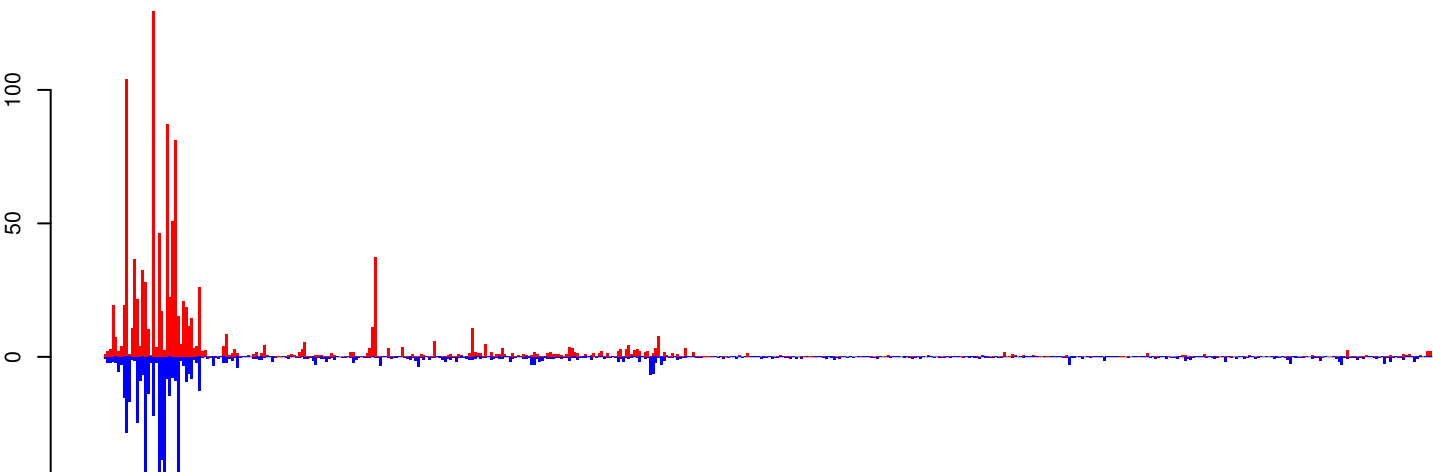
positive=219, negative=203, total=422

AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



positive=925, negative=557, total=1481

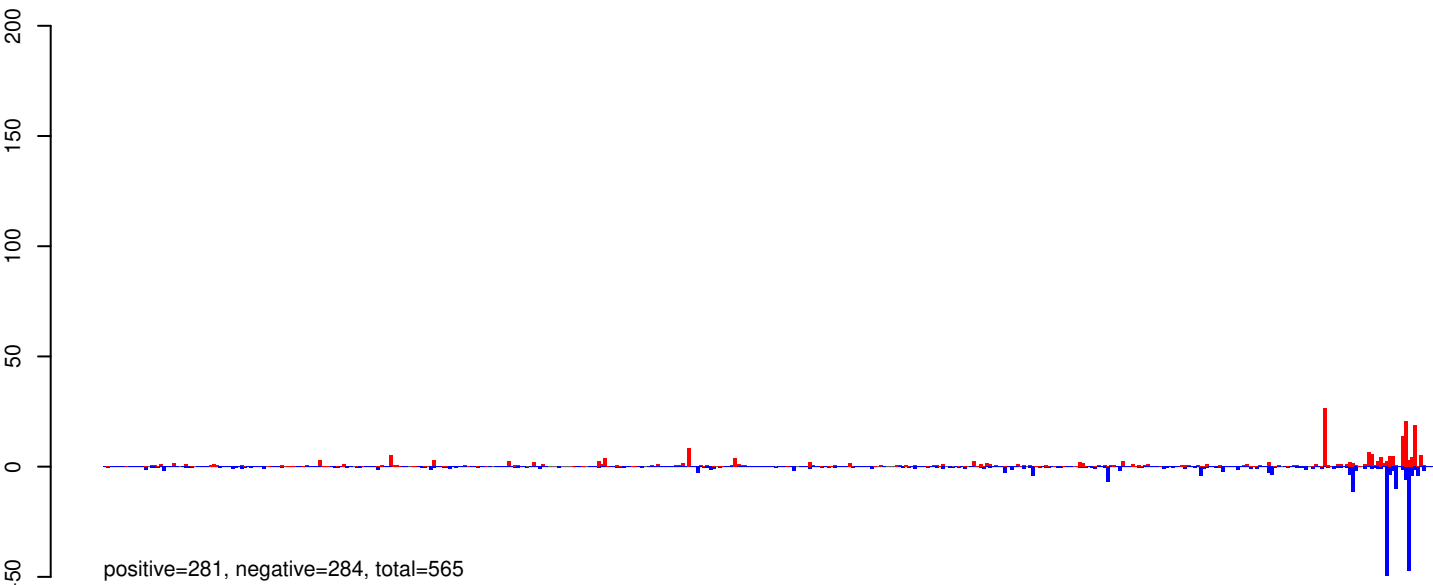
AeAlbo_BUNV_U4.4_rep2_ES.rep



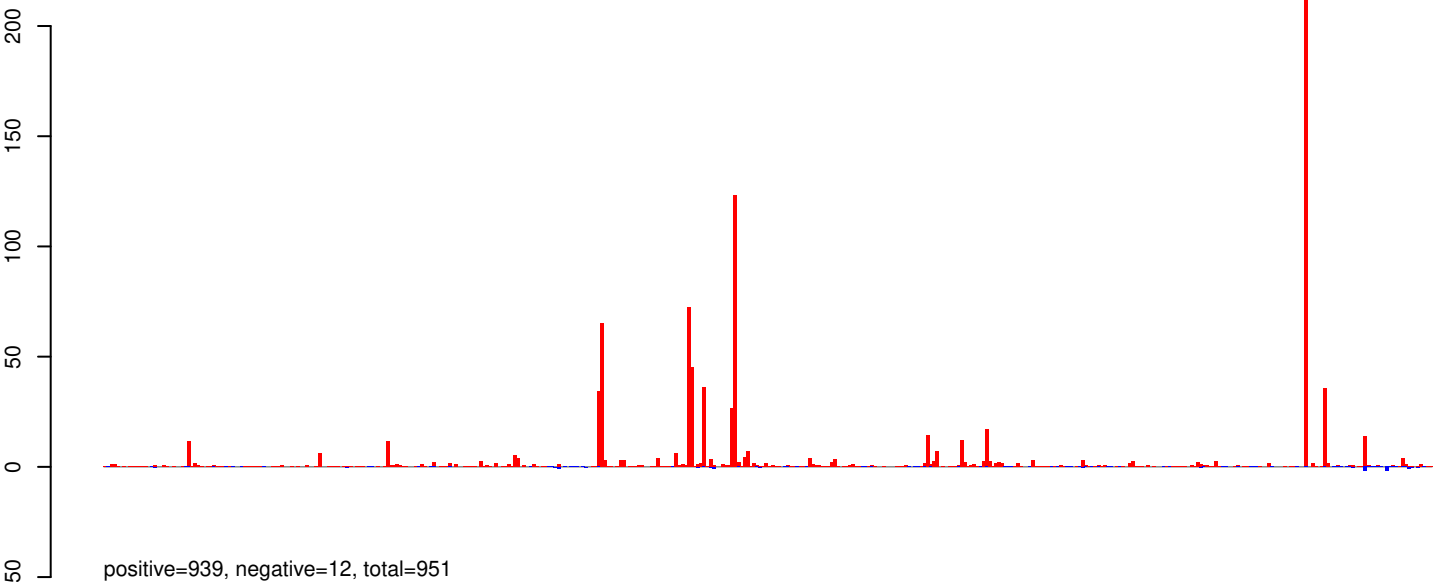
positive=146, negative=25, total=171
Windiv@NC_001927.1-Bunyamwera_virus_segment_S_plus_segment_M_plus_segment_L:1-12294

0 2000 4000 6000 8000 10000 12000

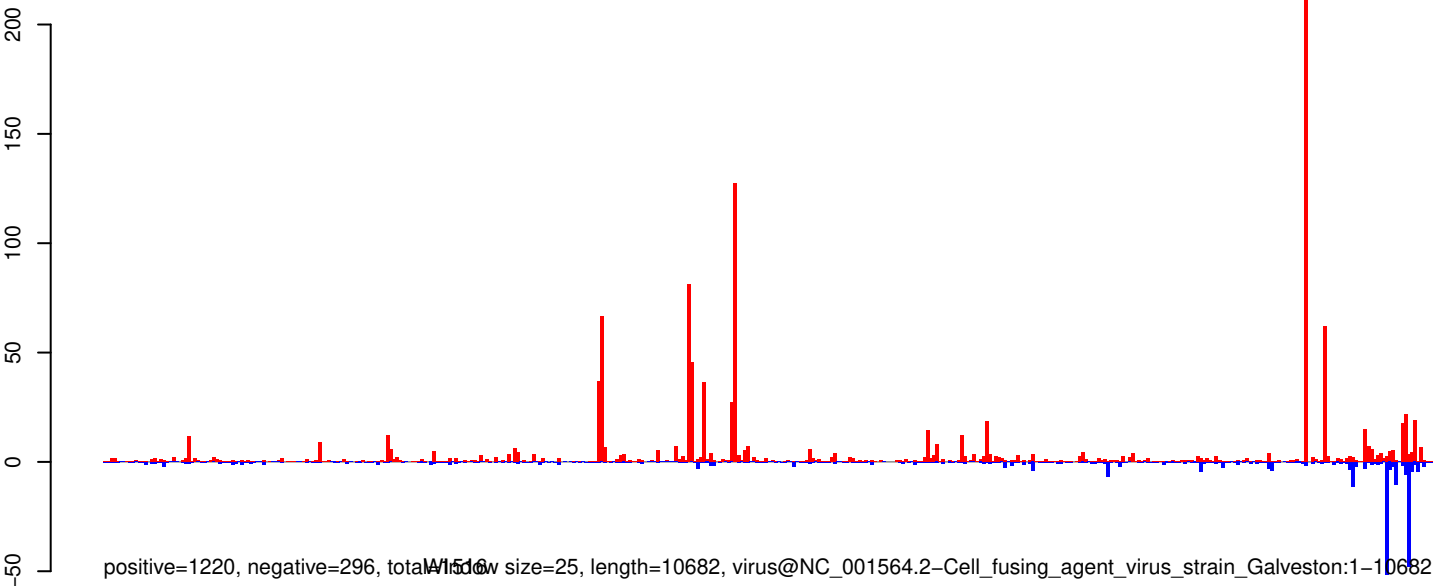
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



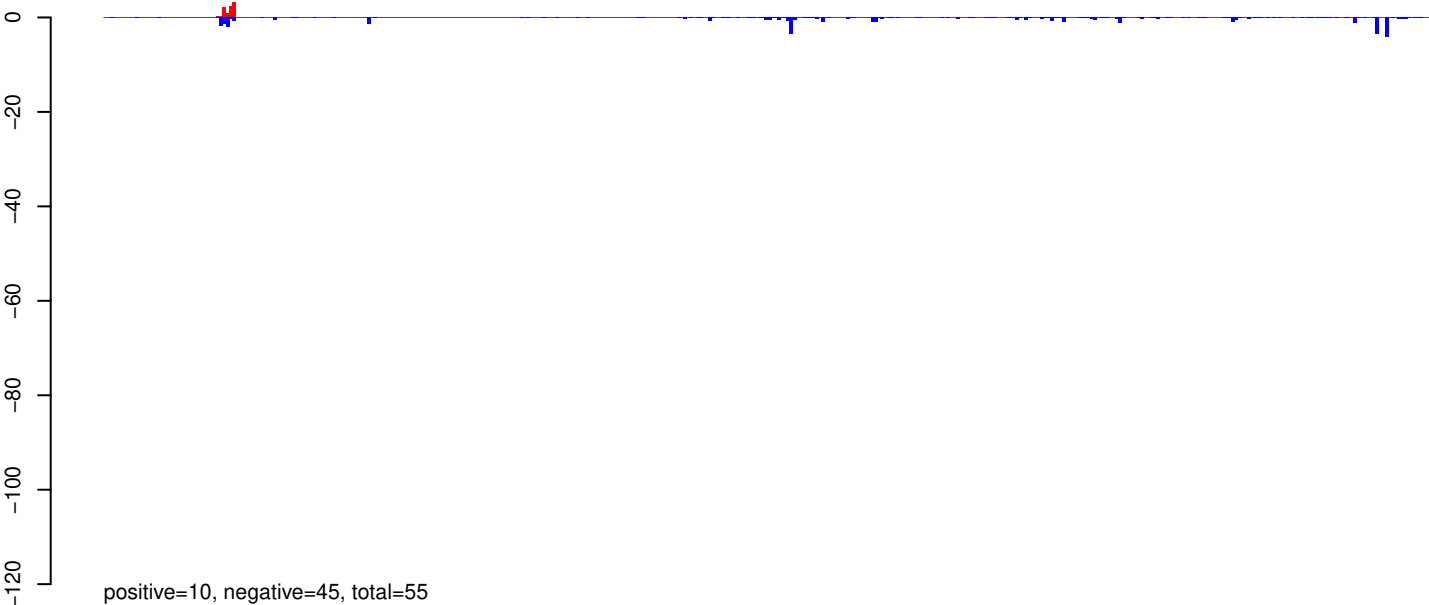
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



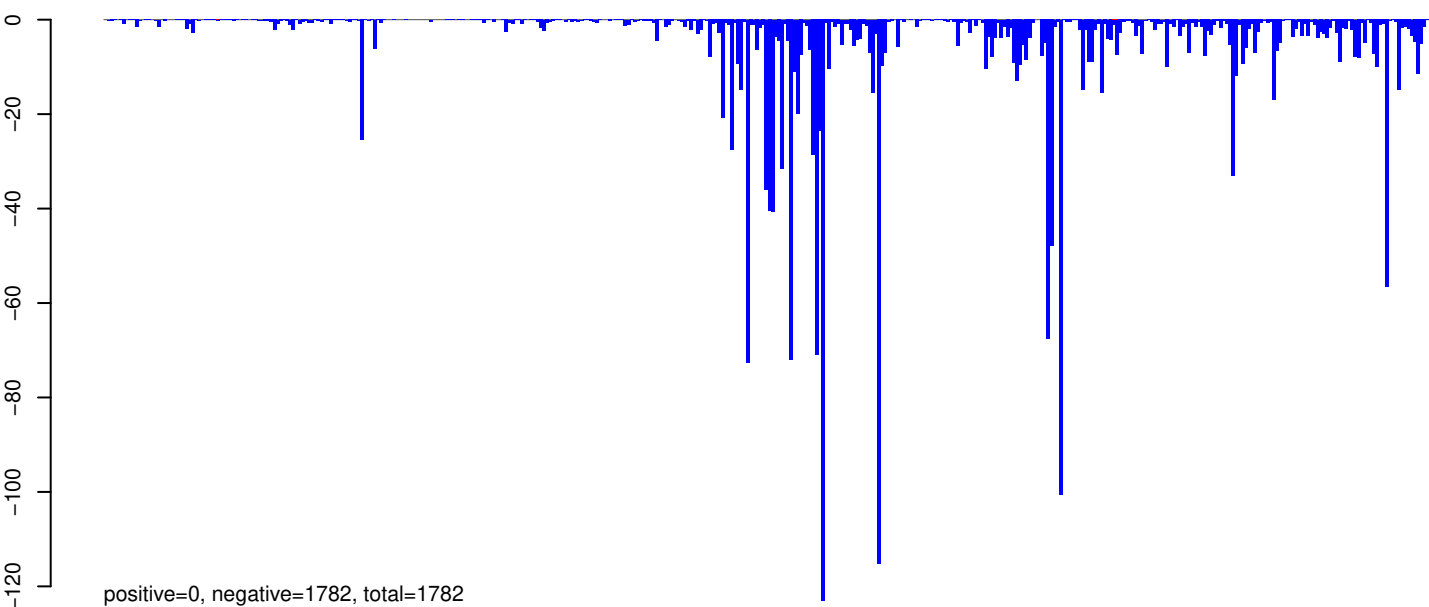
AeAlbo_BUNV_U4.4_rep2_ES.rep



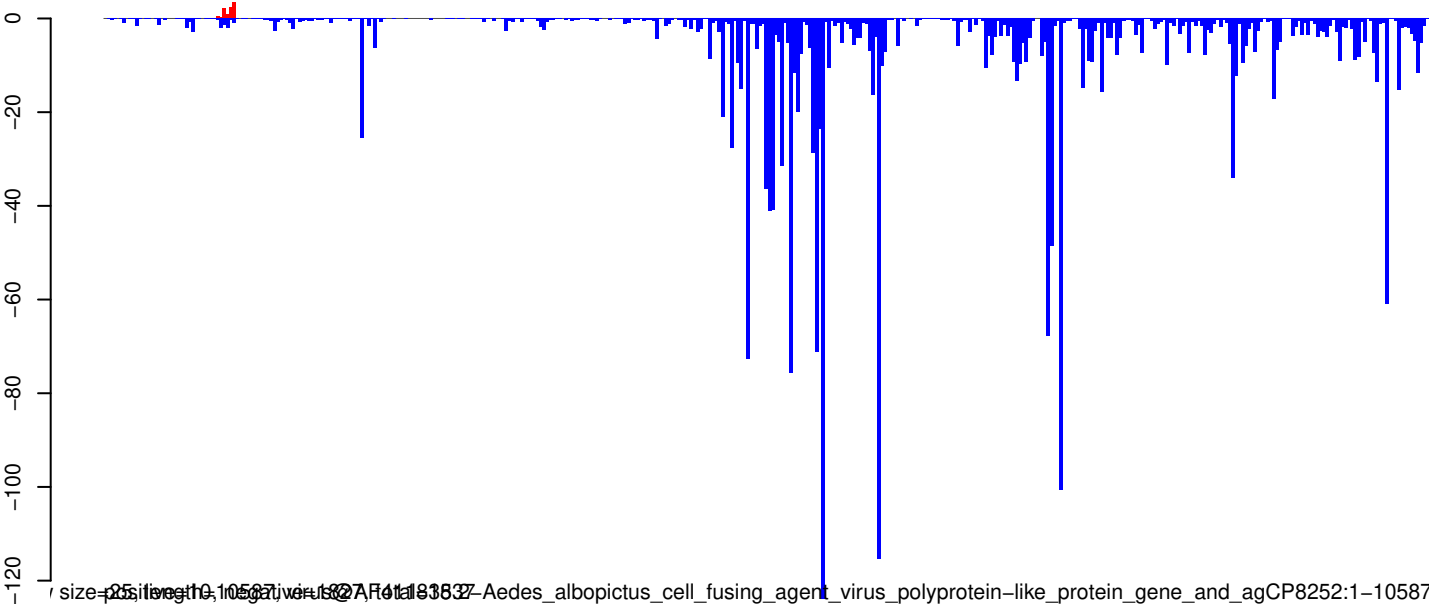
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



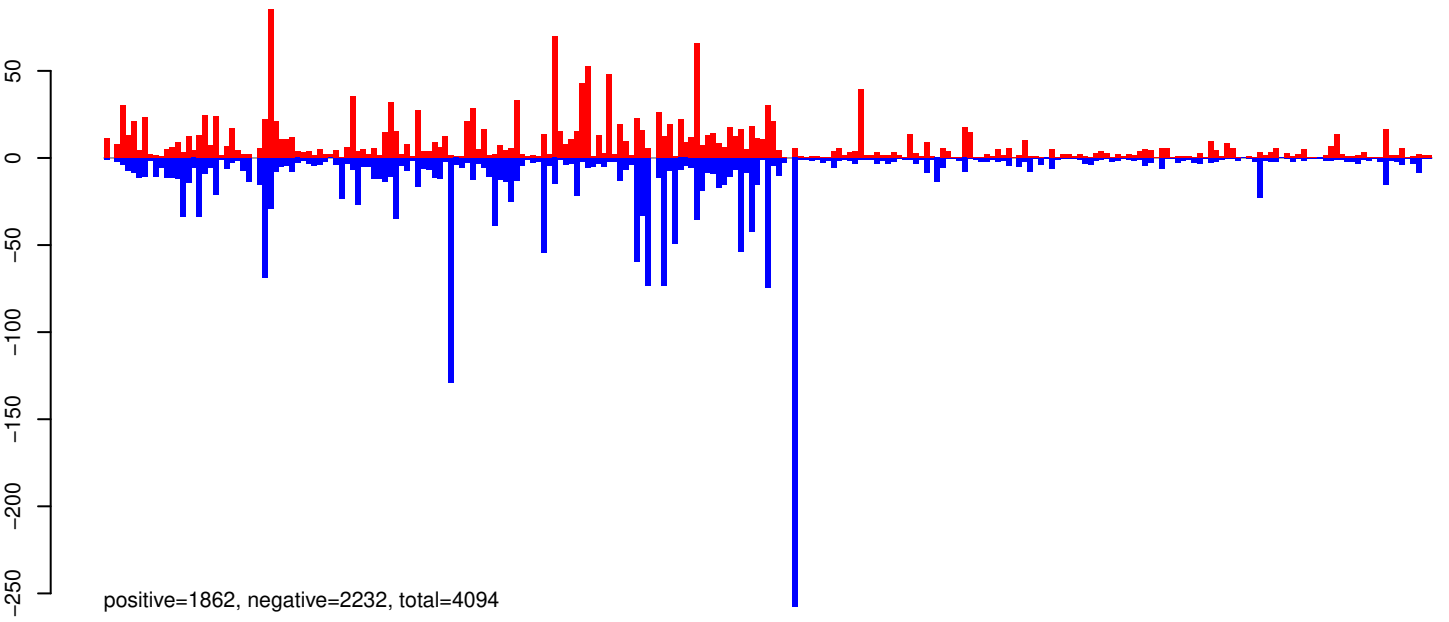
AeAlbo_BUNV_U4.4_rep2_ES.rep



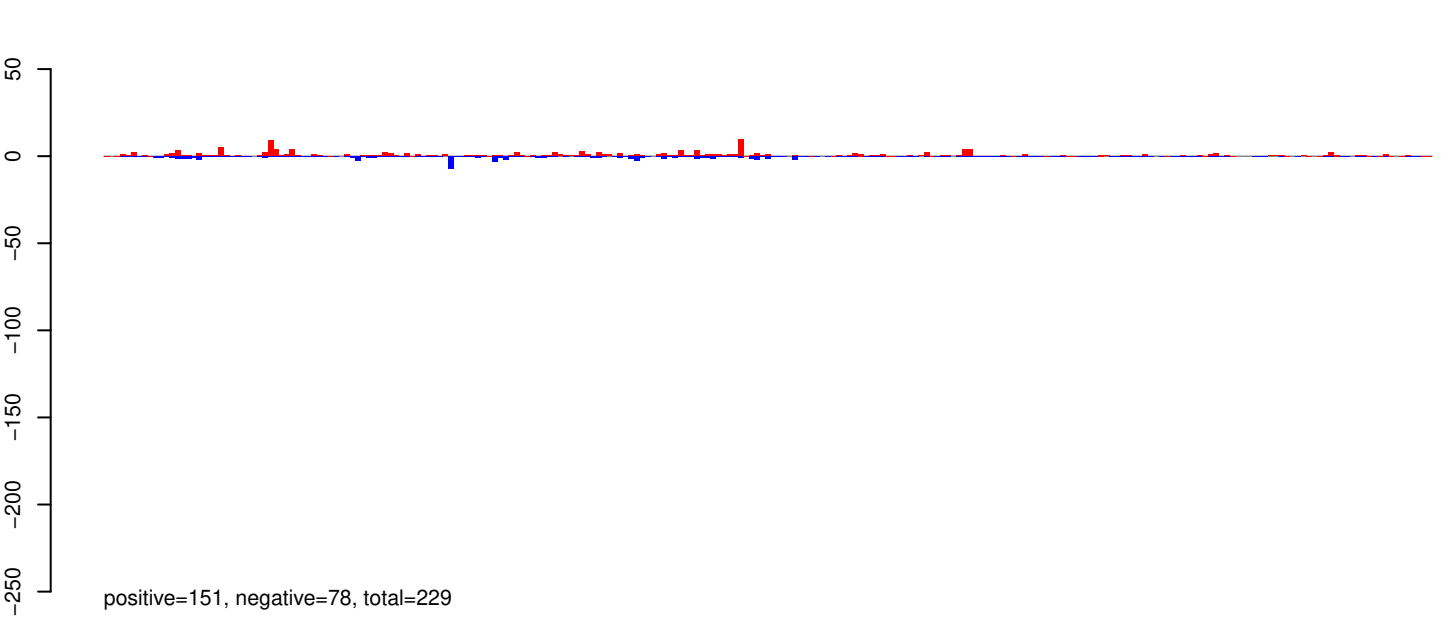
size=25, length=10587, positive=25, negative=1788, total=1813 - Aedes_albopictus_cell_fusing_agent_virus_polyprotein-like_protein_gene_and_agCP8252:1-10587

0 2000 4000 6000 8000 10000

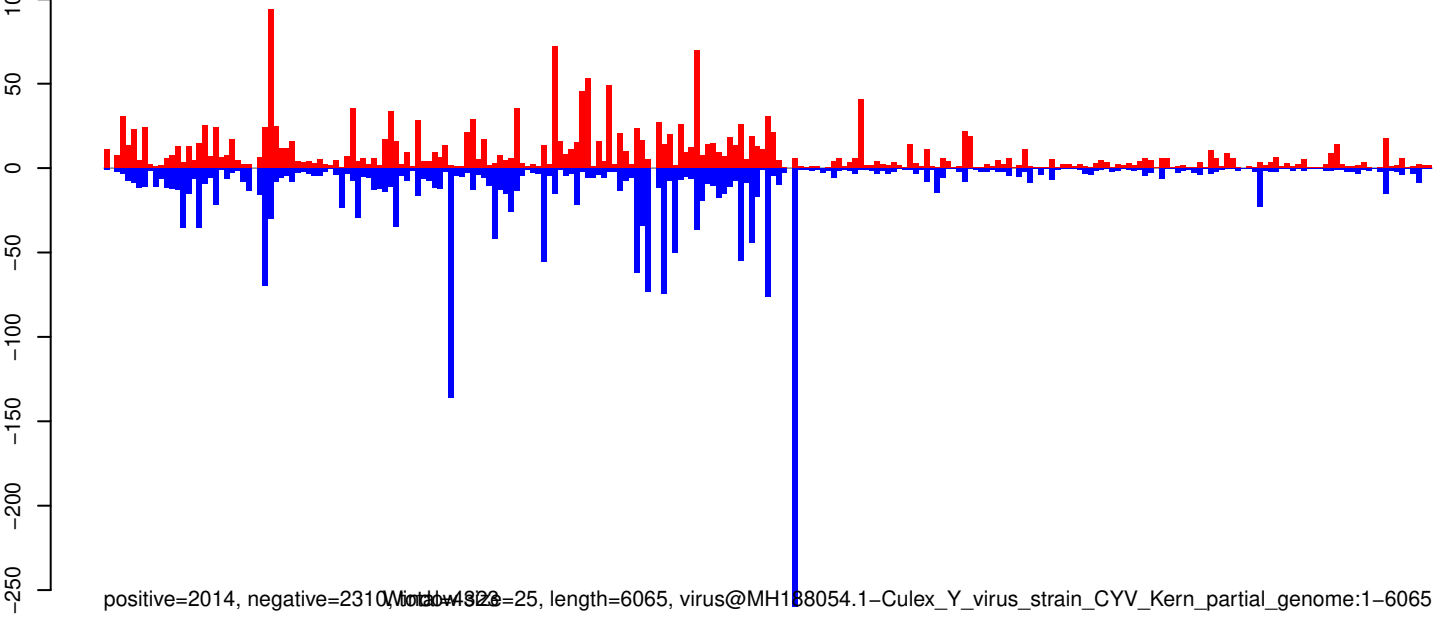
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep

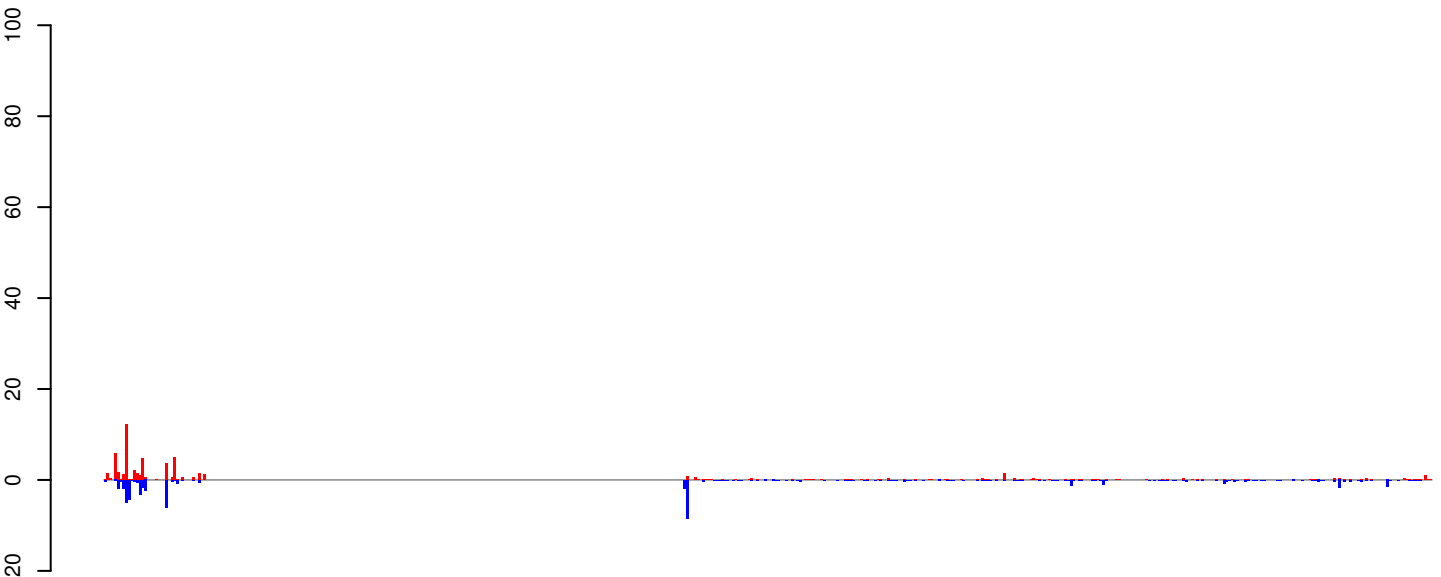


AeAlbo_BUNV_U4.4_rep2_ES.rep



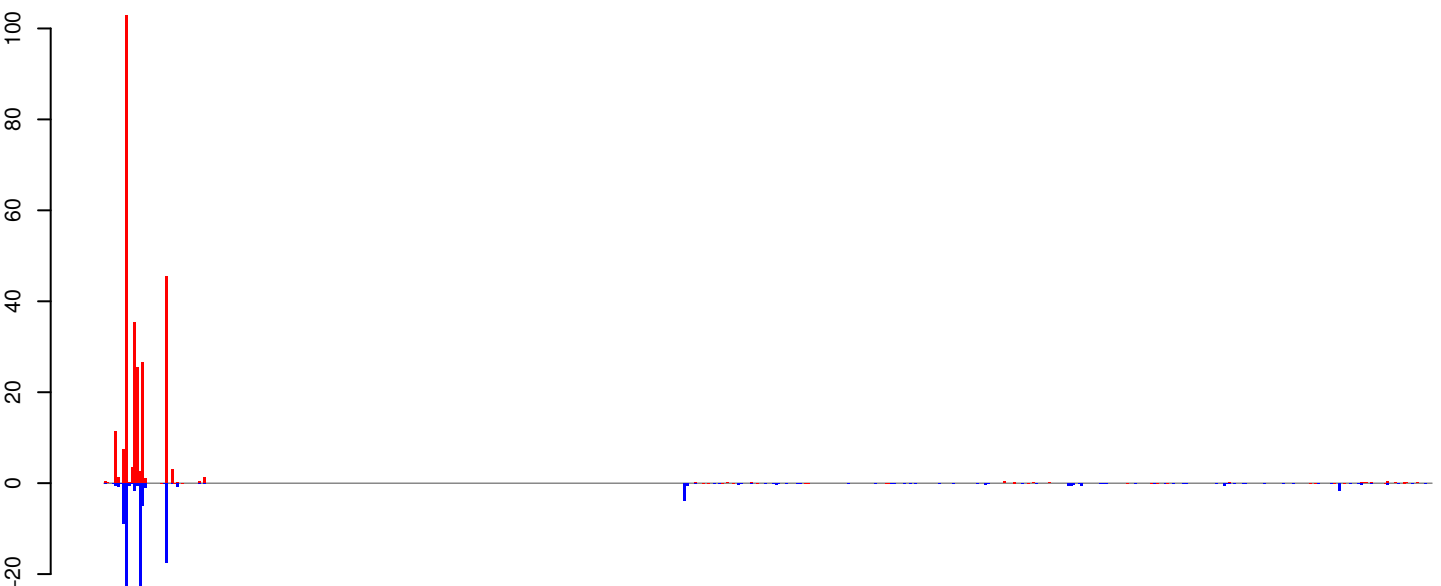
0 1000 2000 3000 4000 5000 6000

AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



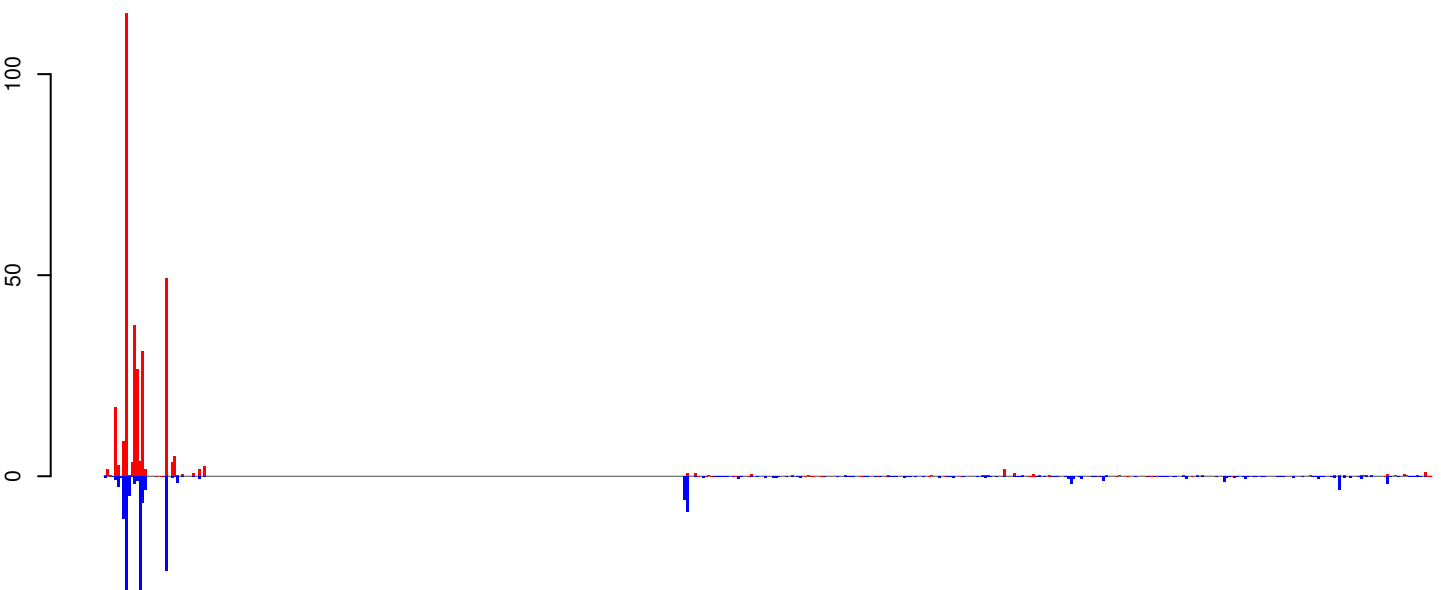
positive=59, negative=59, total=118

AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



positive=272, negative=109, total=381

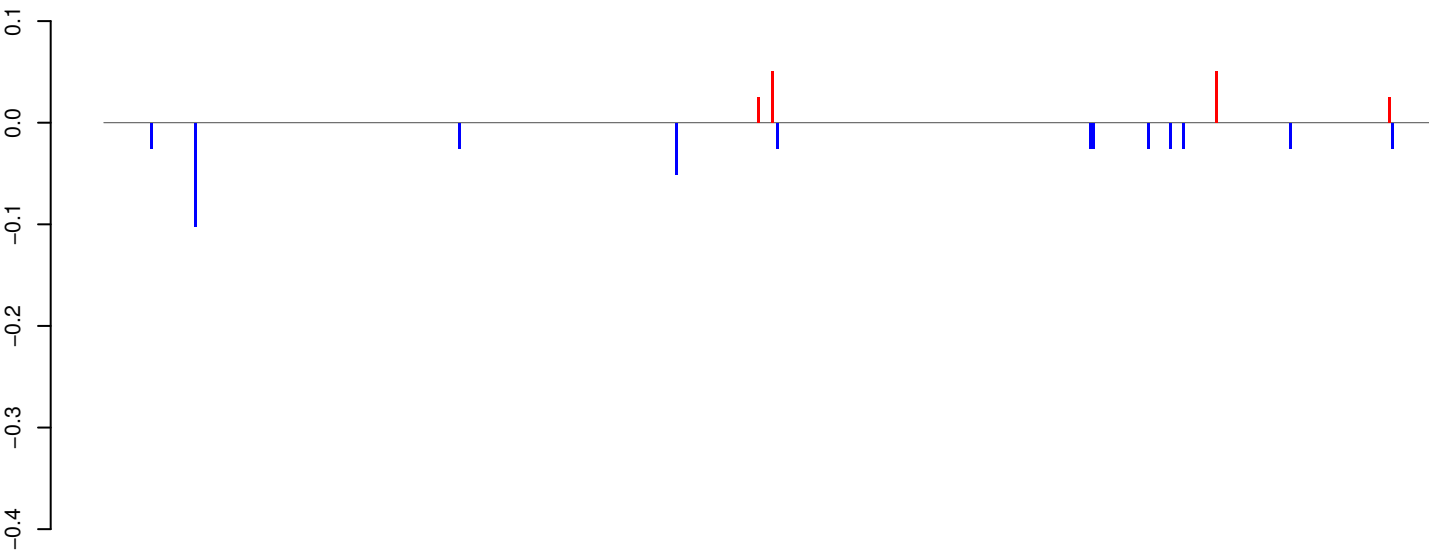
AeAlbo_BUNV_U4.4_rep2_ES.rep



positive=331, negative=167, total=498
W:\2011\12\25\167-123699@KJ716848.1-Ngari_virus_strain_Adrar_segment_S_plus_segment_M_plus_segment_L:1-12369

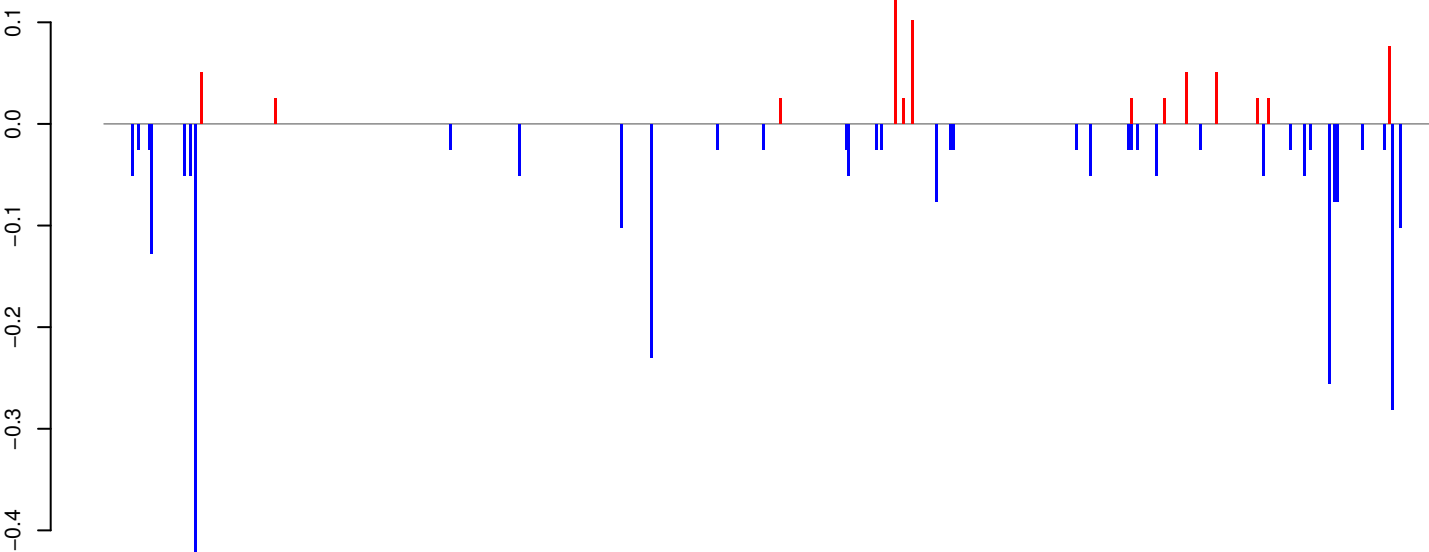
0 2000 4000 6000 8000 10000 12000

AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



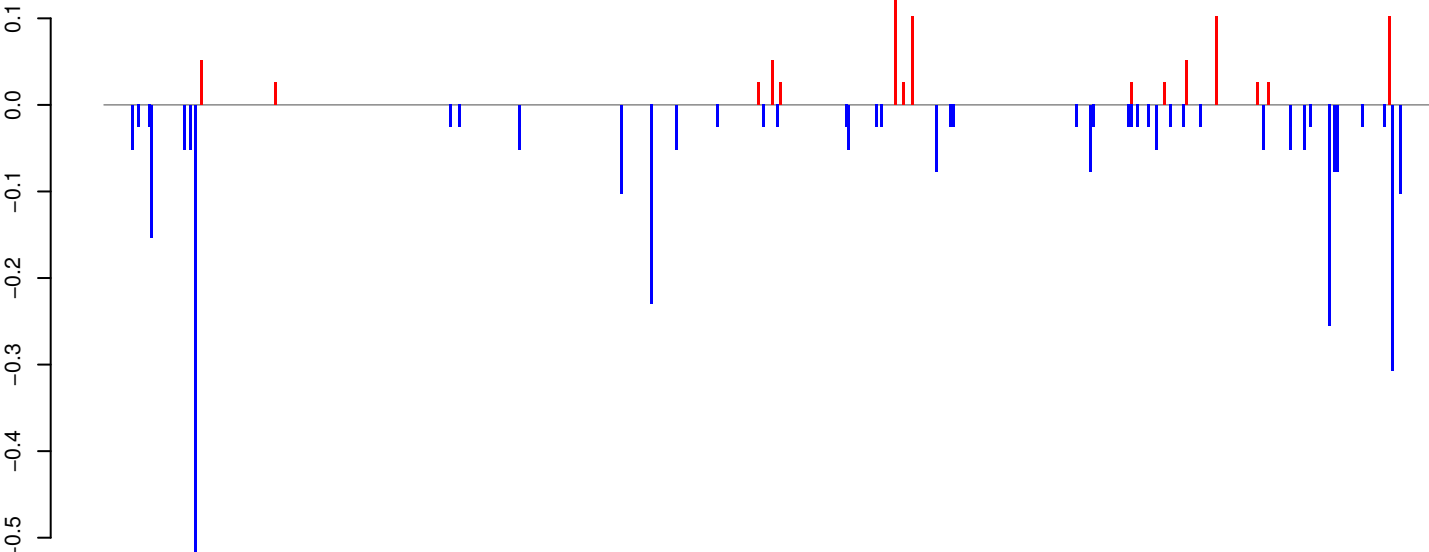
positive=0, negative=0, total=1

AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



positive=1, negative=3, total=3

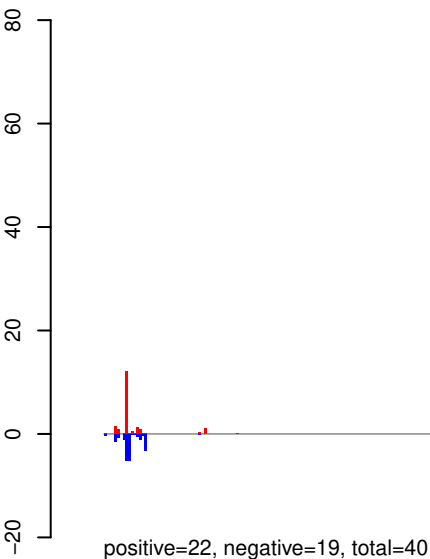
AeAlbo_BUNV_U4.4_rep2_ES.rep



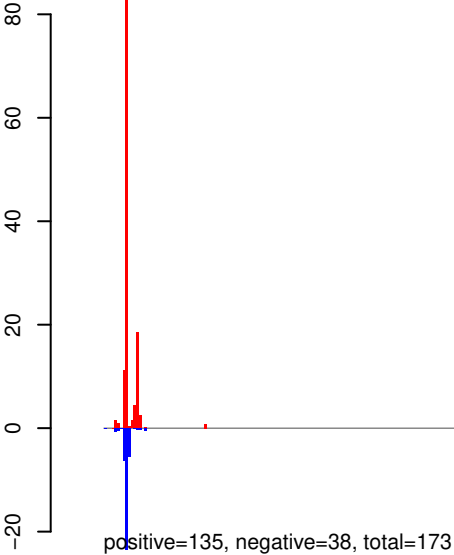
25, length=12099, positive=1, negative=3, total=3
11632.1-Phasi Charoen-like virus isolate_Rio_segment_S_plus_segment_M_plus_segment_L_Nucle:1-12099

0 2000 4000 6000 8000 10000 12000

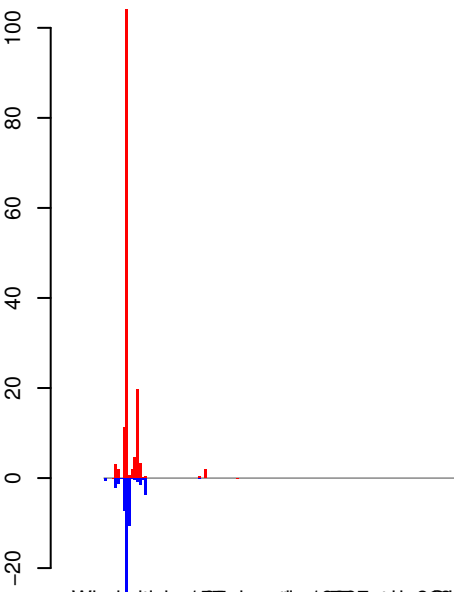
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



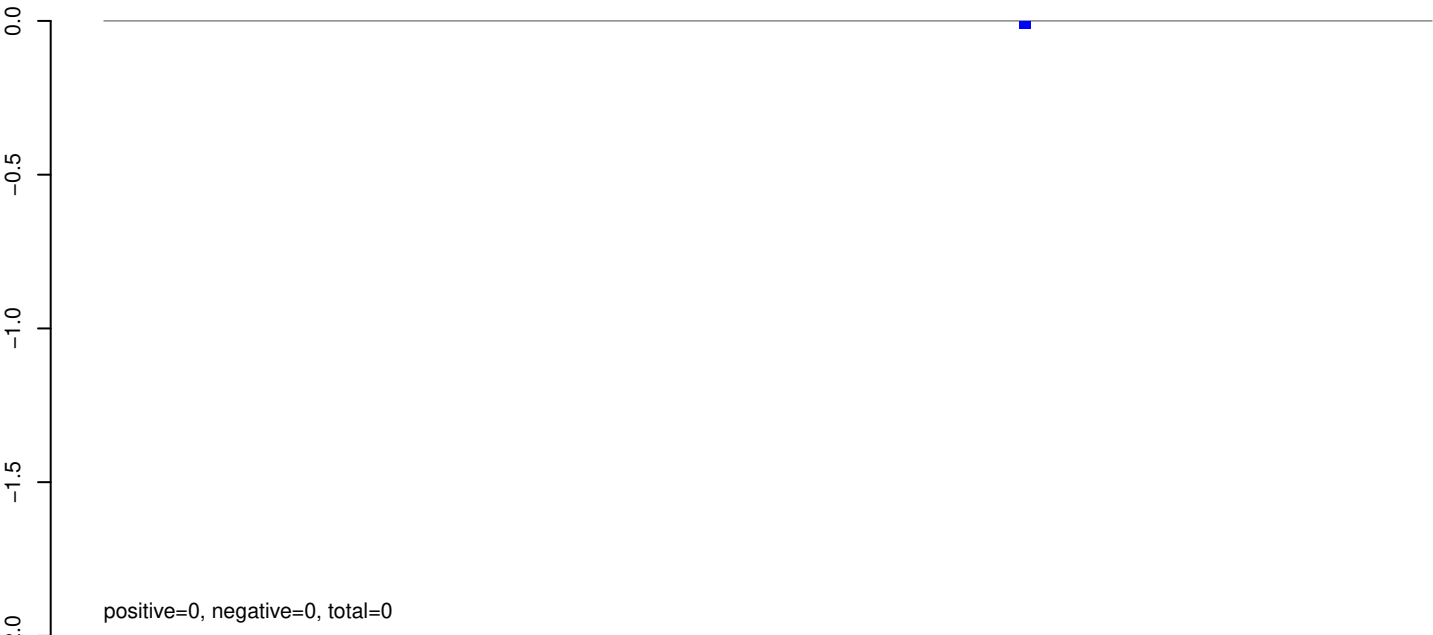
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



AeAlbo_BUNV_U4.4_rep2_ES.rep



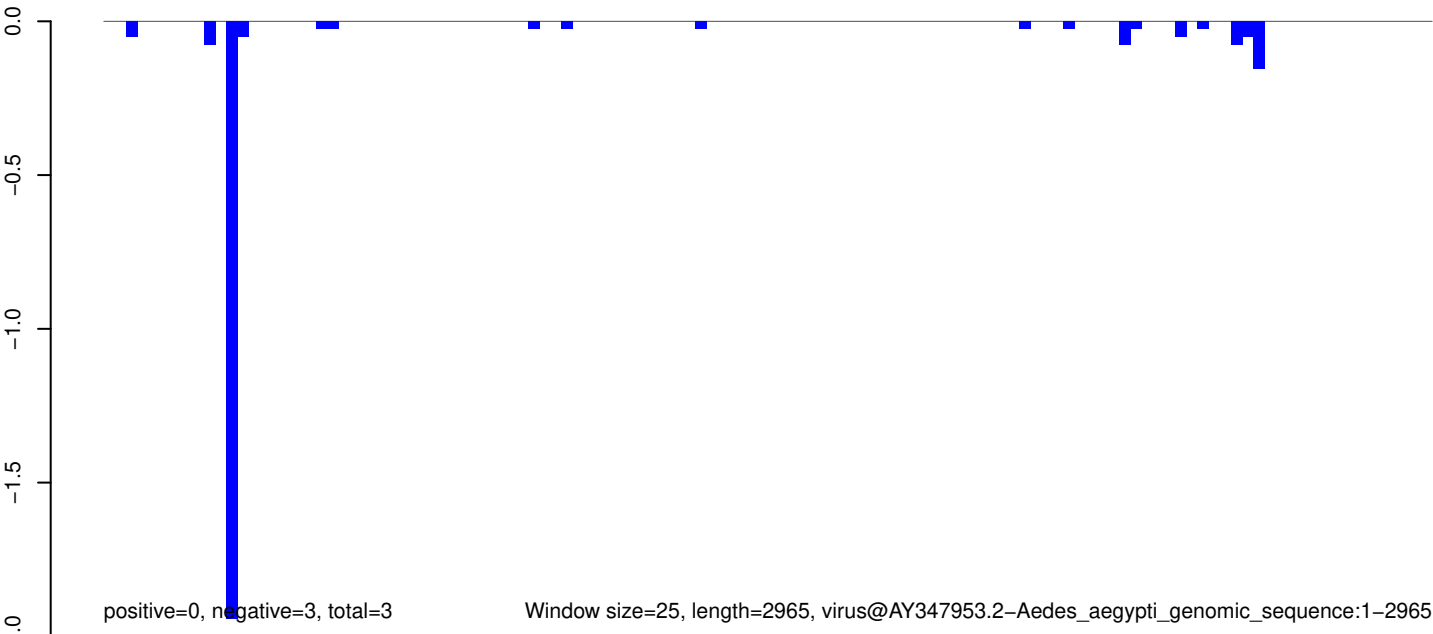
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep

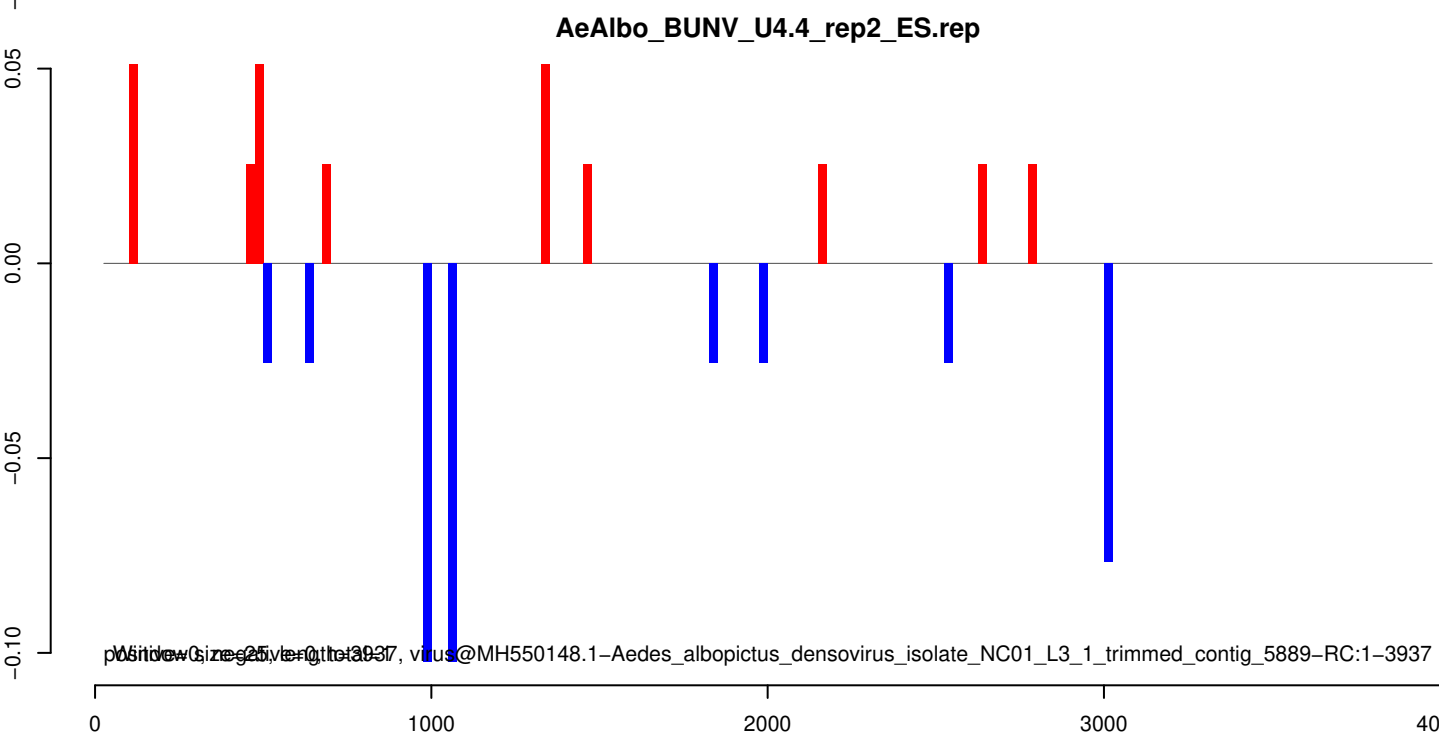
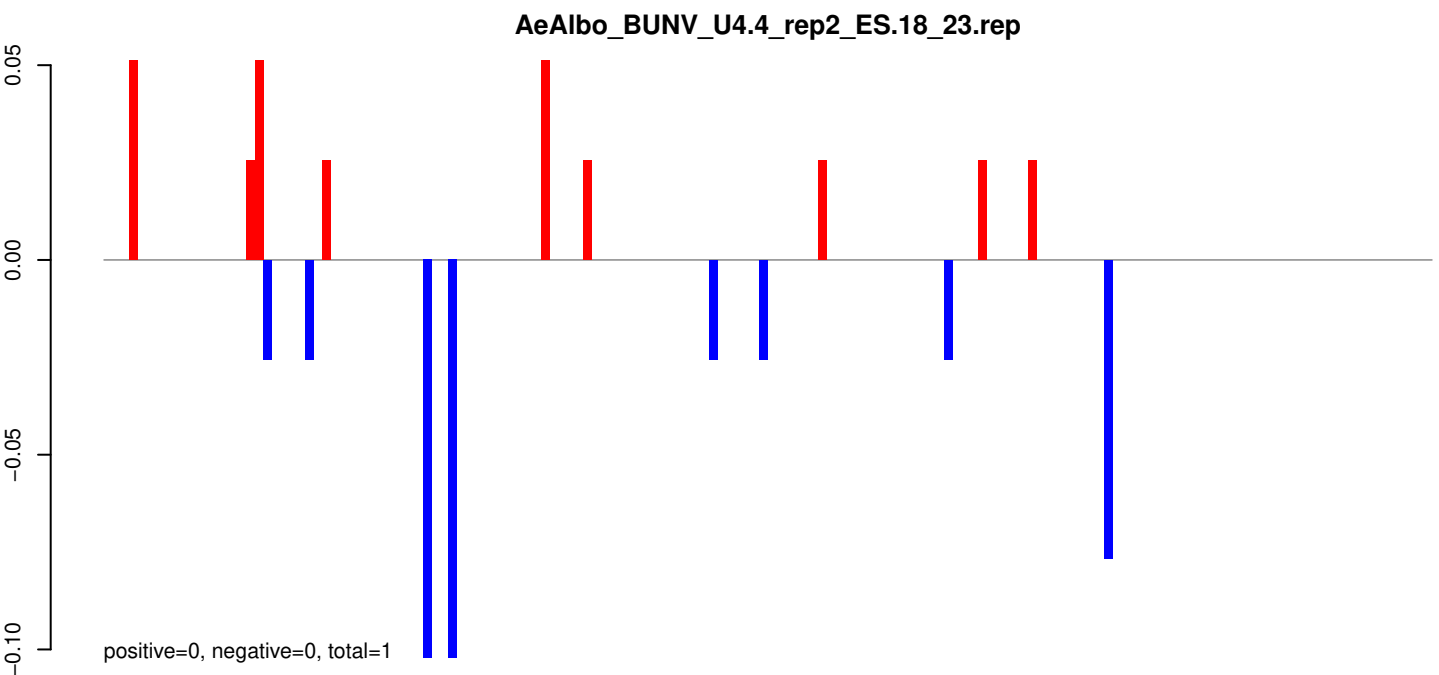


AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep

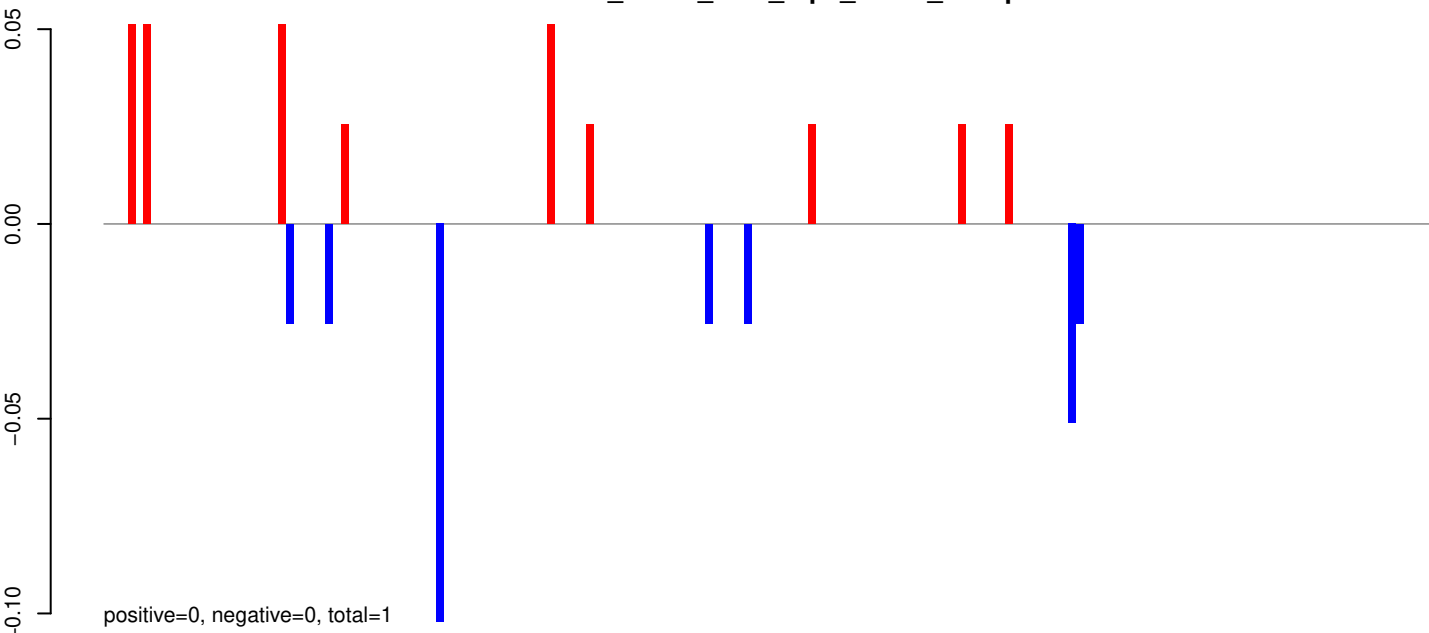


AeAlbo_BUNV_U4.4_rep2_ES.rep

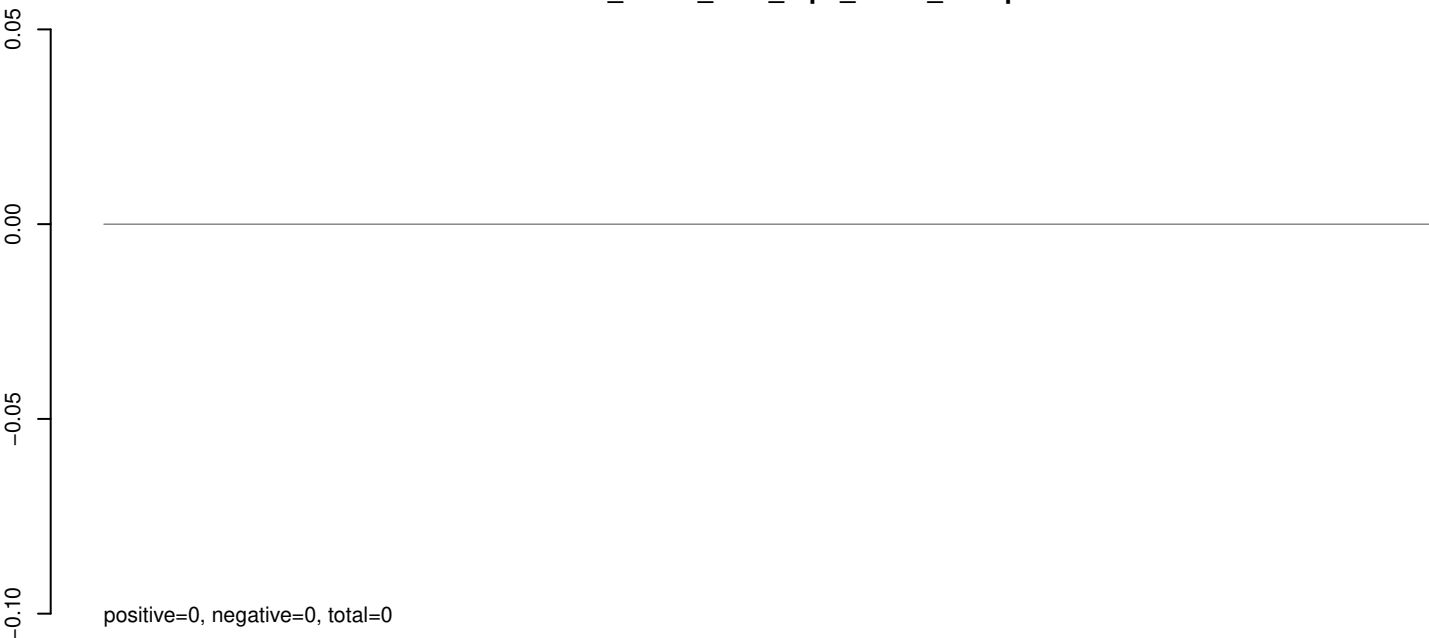




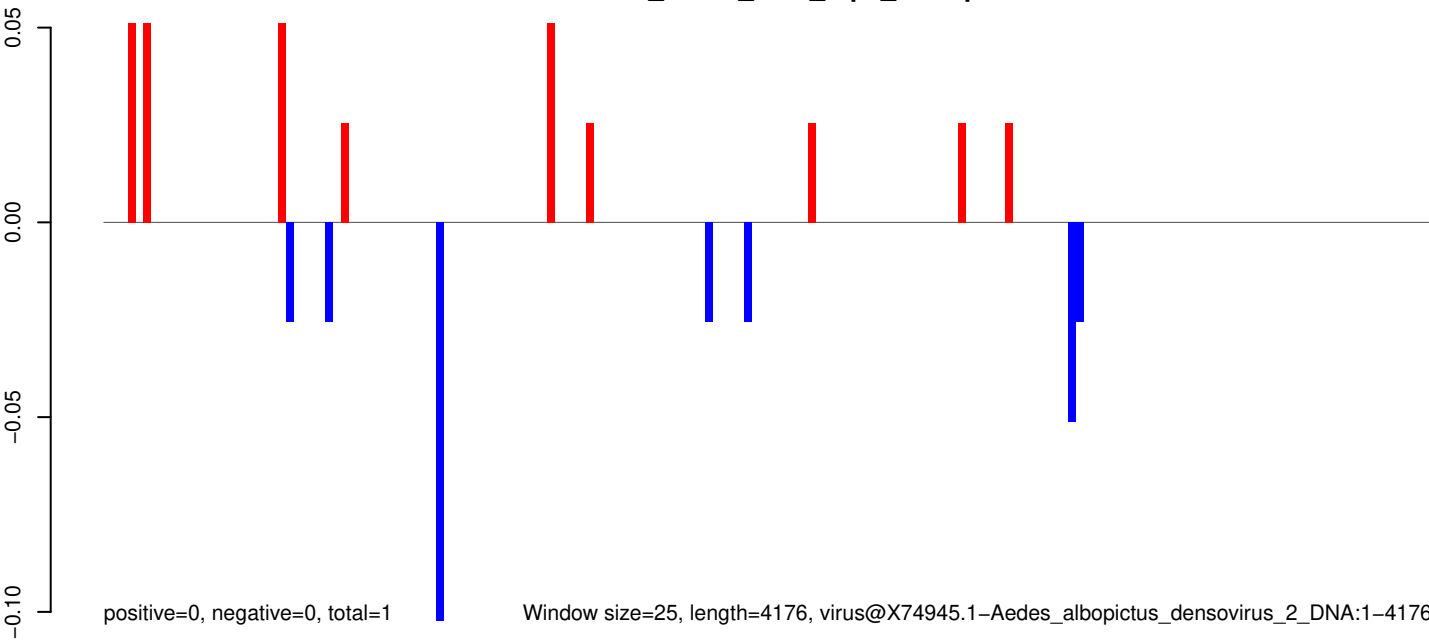
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



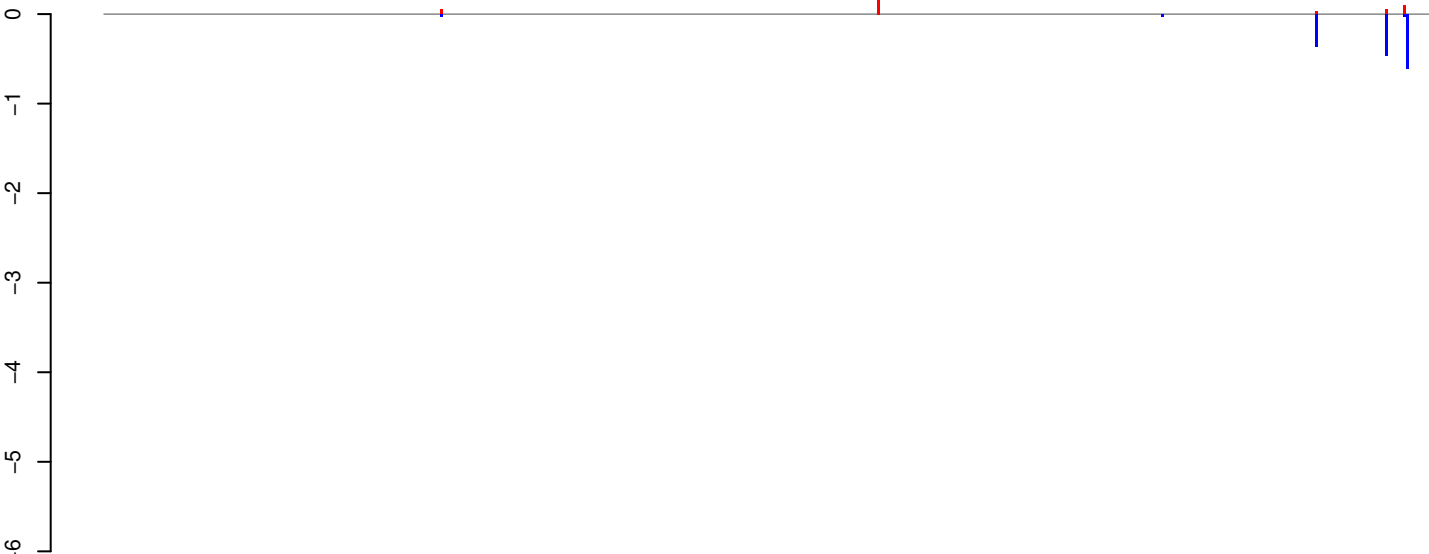
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



AeAlbo_BUNV_U4.4_rep2_ES.rep

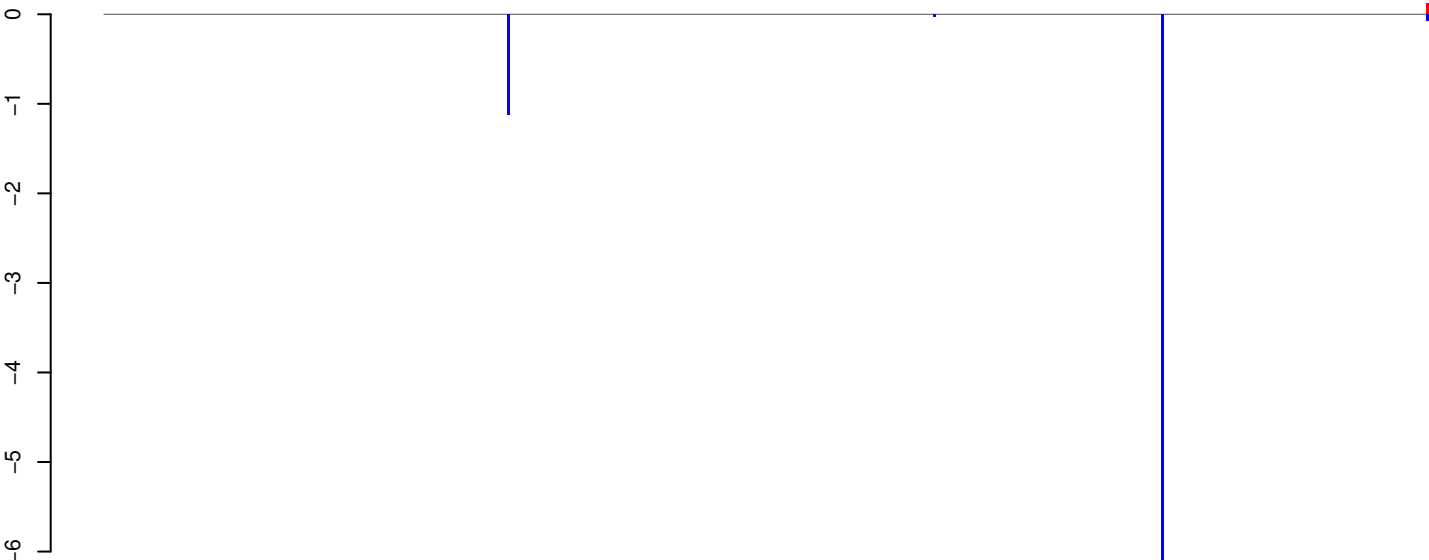


AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



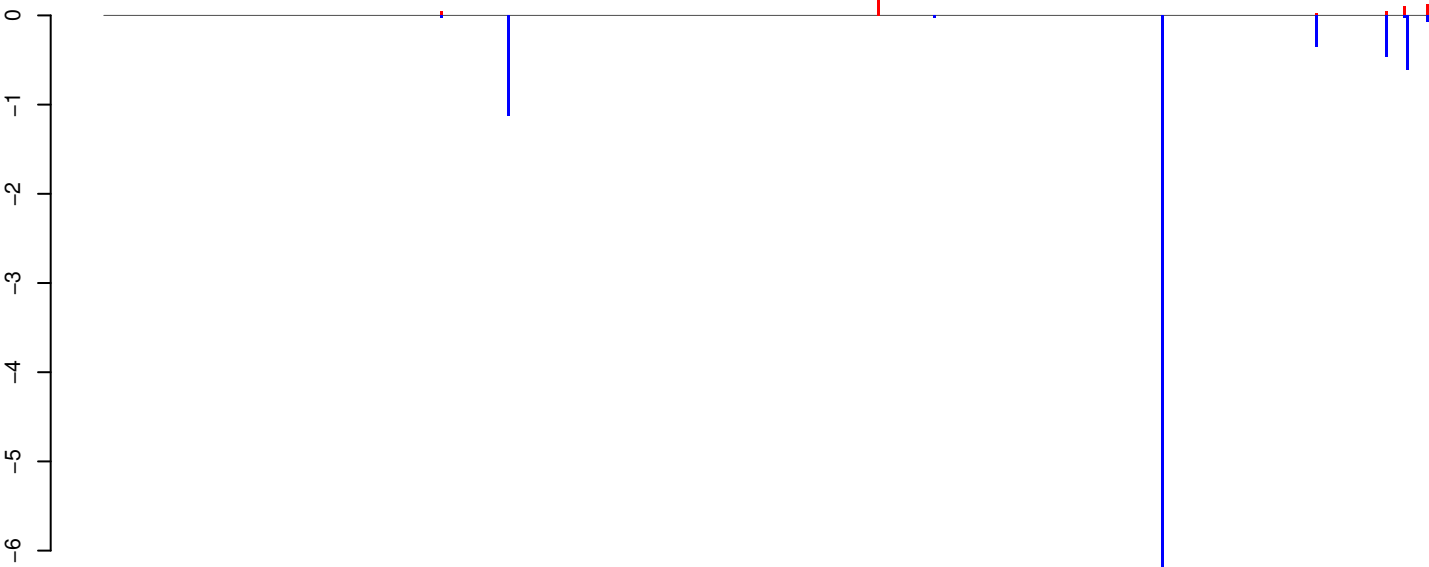
positive=1, negative=2, total=2

AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



positive=0, negative=8, total=8

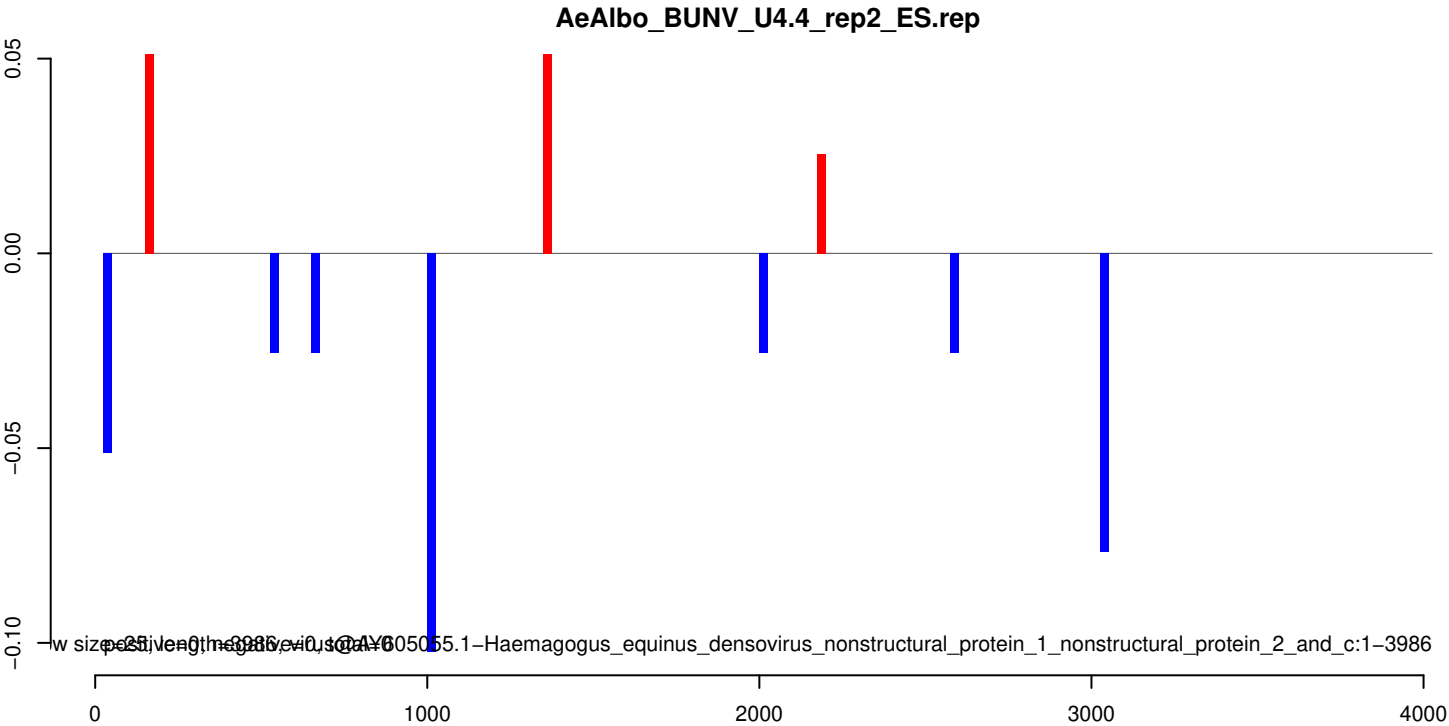
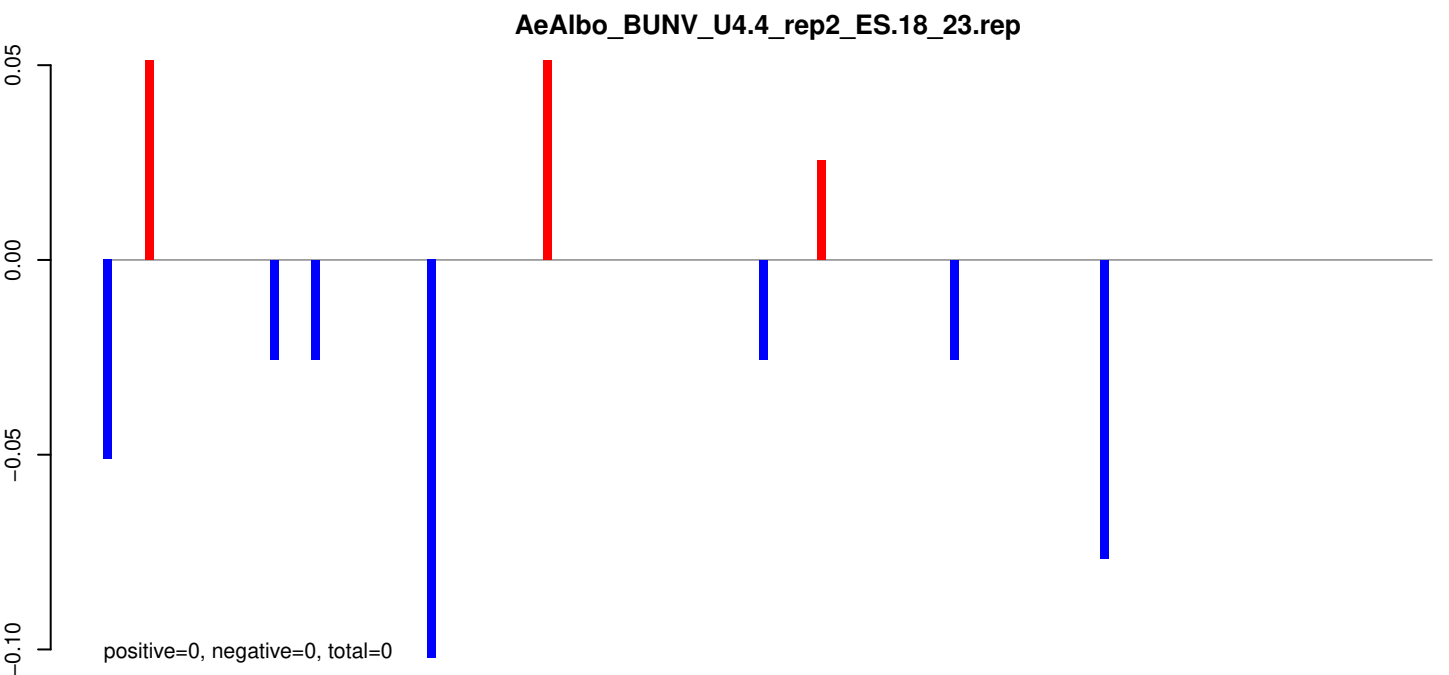
AeAlbo_BUNV_U4.4_rep2_ES.rep



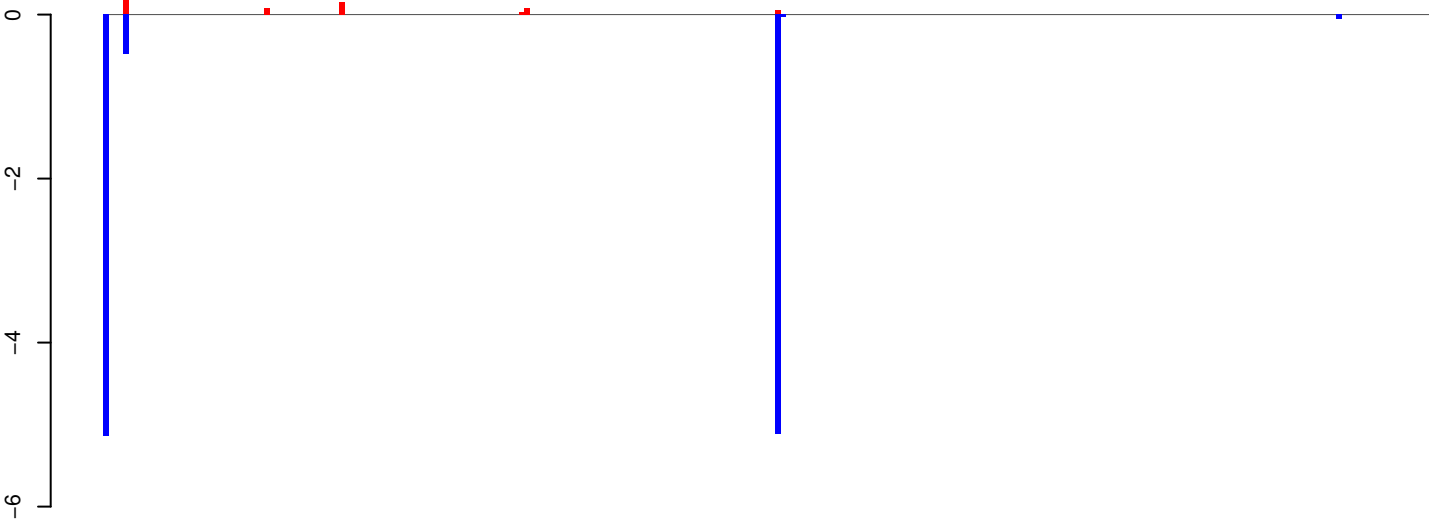
positive=1, negative=9, total=10

Window size=25, length=11375, virus@NC_005064.1-Kamiti_River_virus:1-11375

0 2000 4000 6000 8000 10000

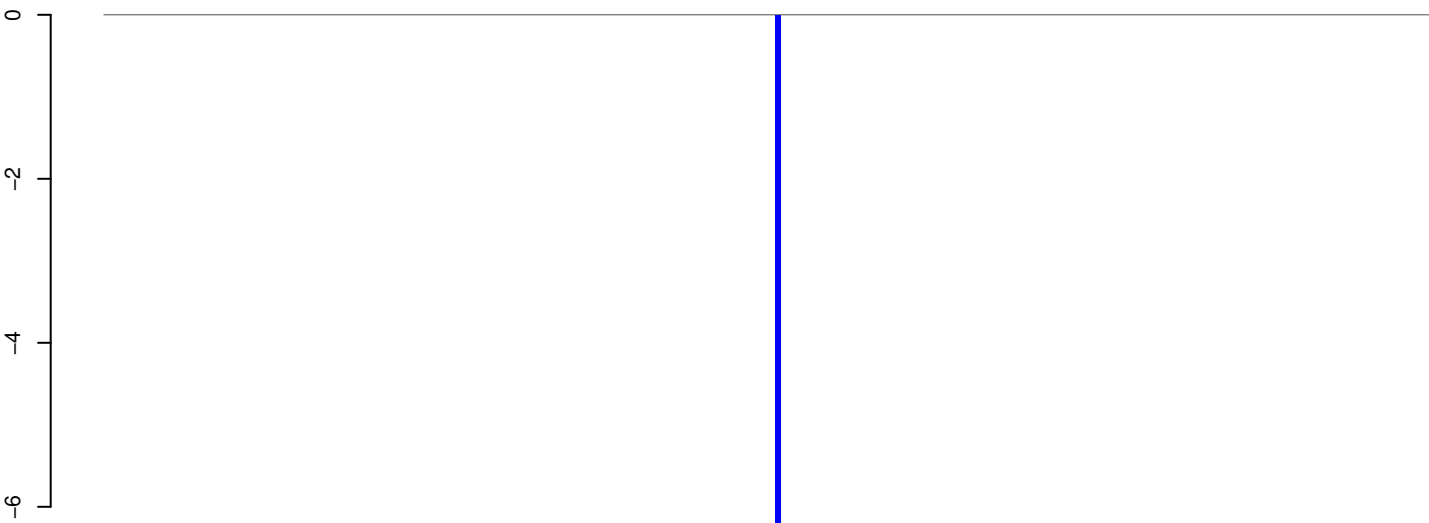


AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



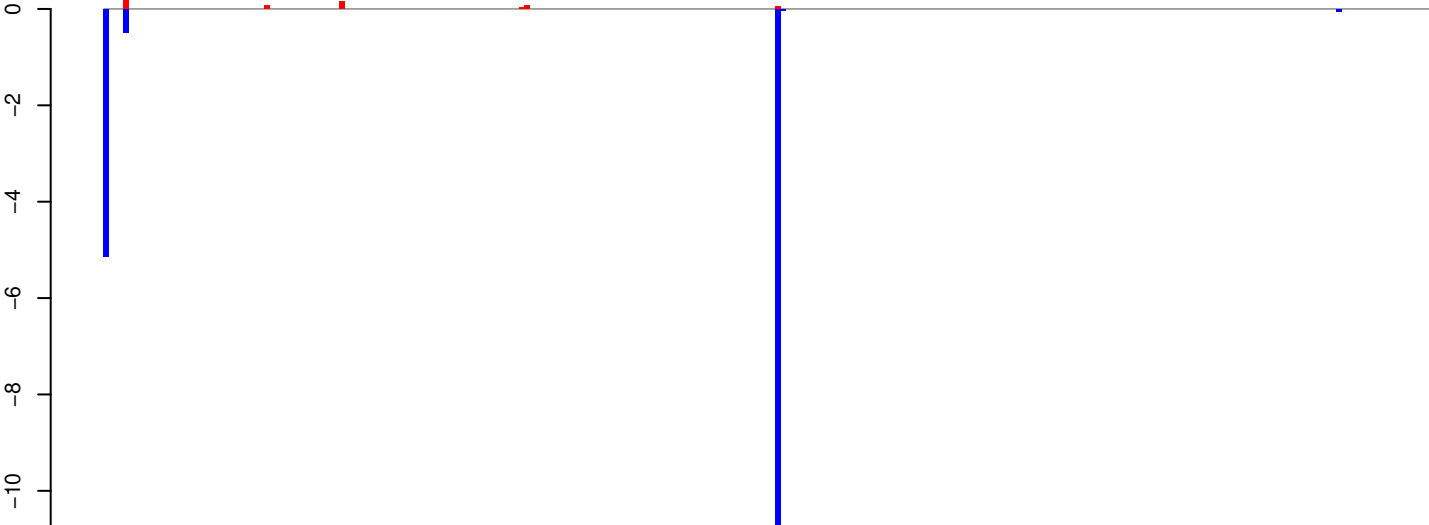
positive=1, negative=11, total=11

AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



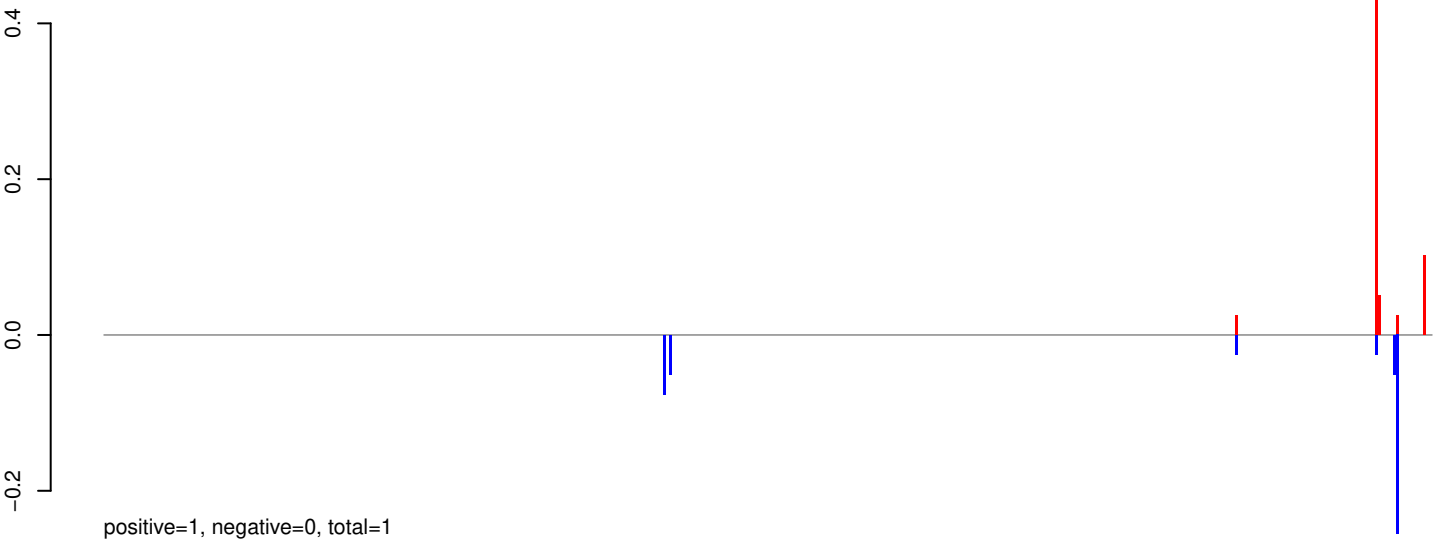
positive=0, negative=7, total=7

AeAlbo_BUNV_U4.4_rep2_ES.rep

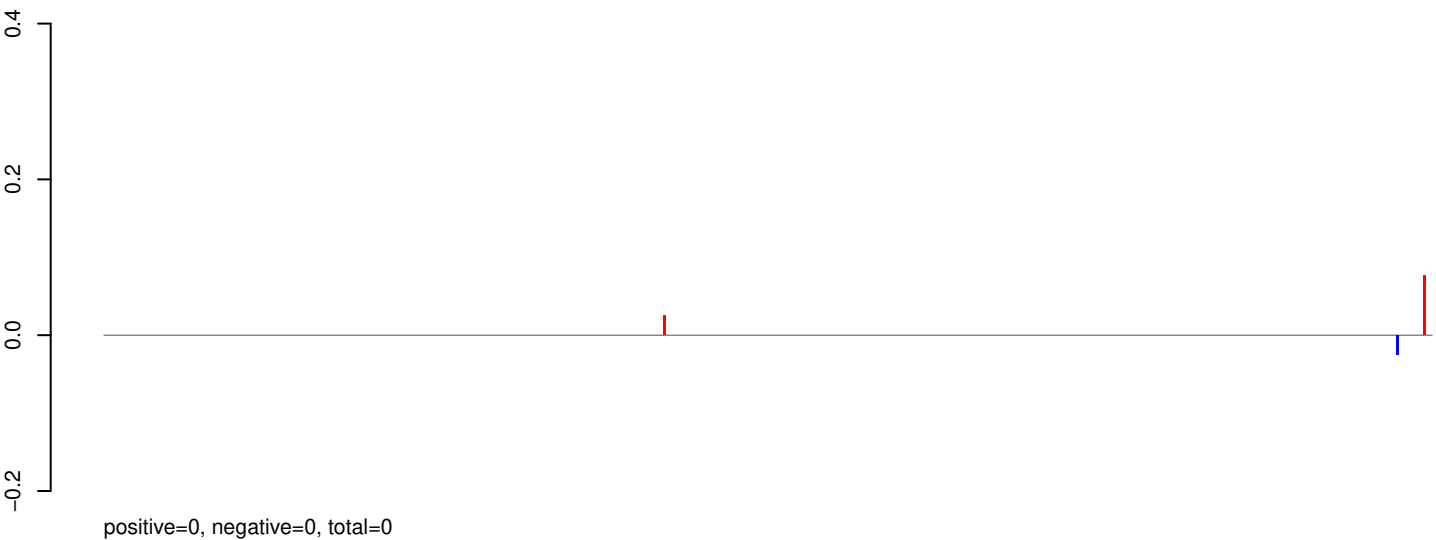


positive=1, negative=18, total=19, window size=25, length=6603, virus@NC_004177.1-Drosophila_x_virus_segment_A_and_segment_B:1-6603

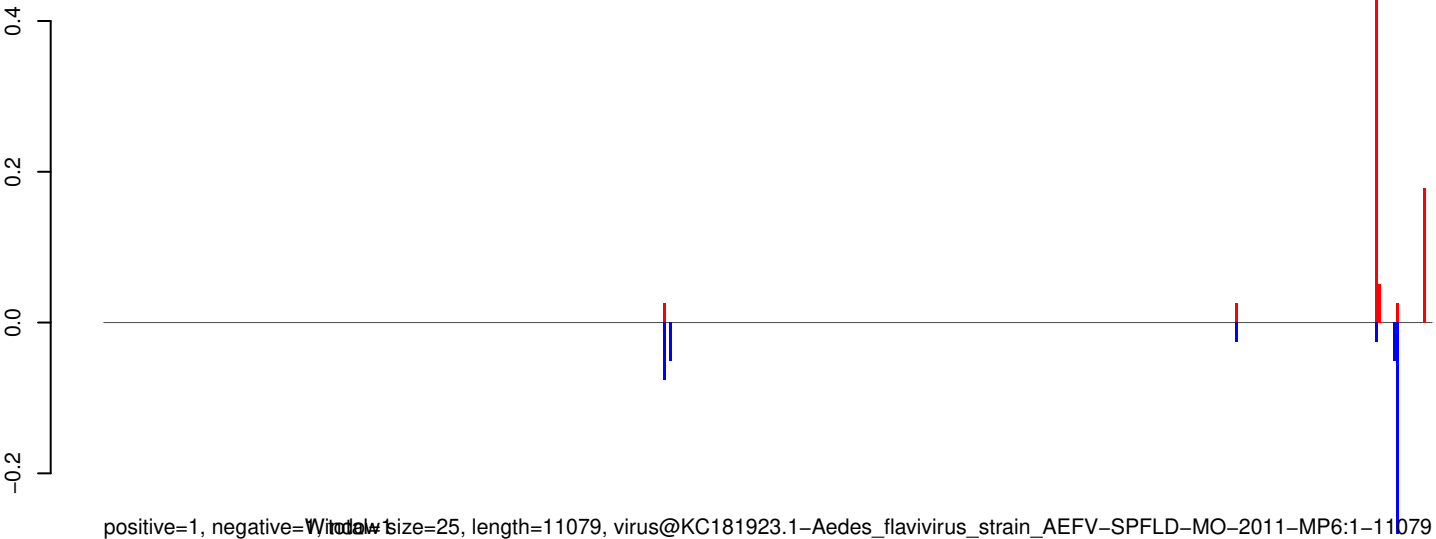
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep

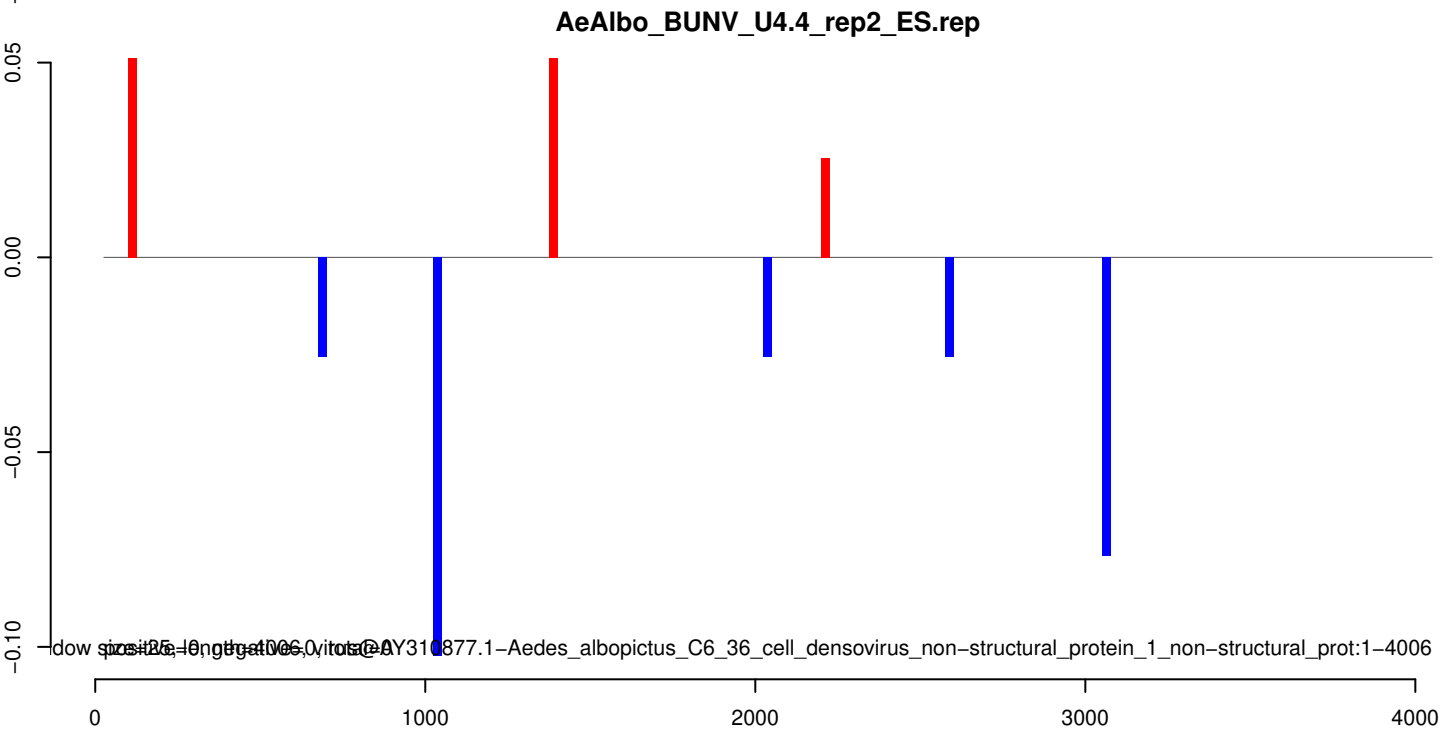
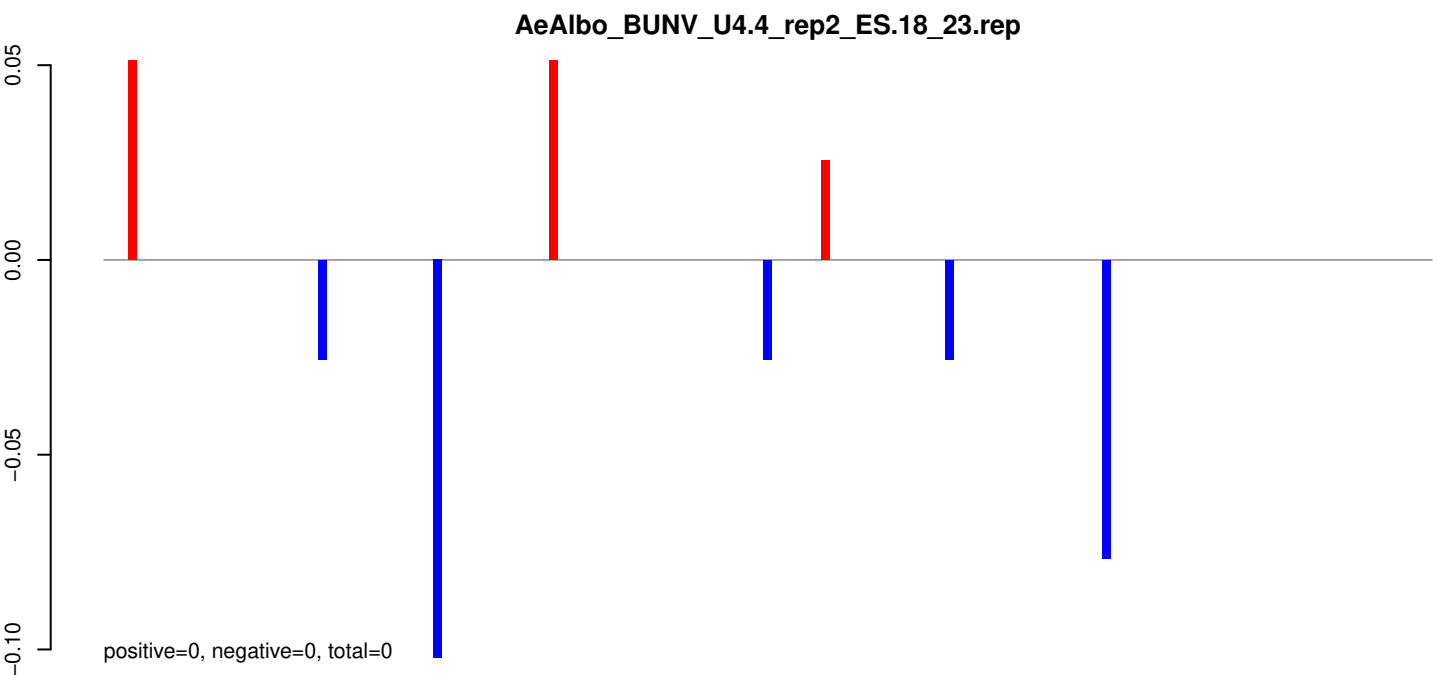


AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep

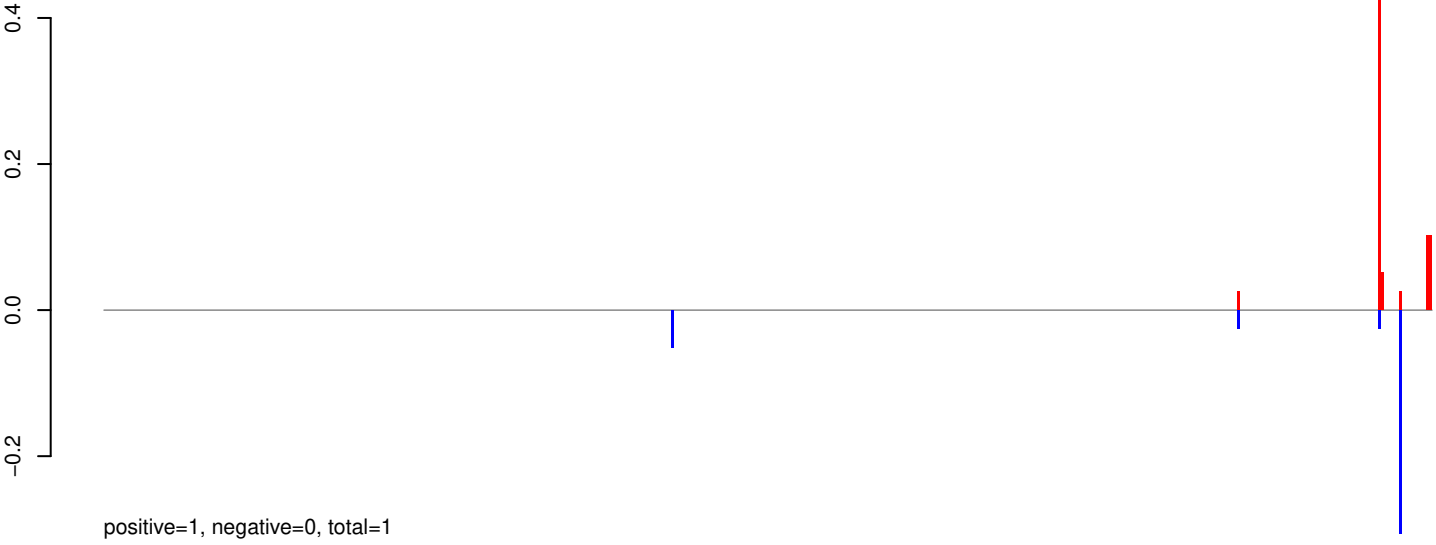


AeAlbo_BUNV_U4.4_rep2_ES.rep

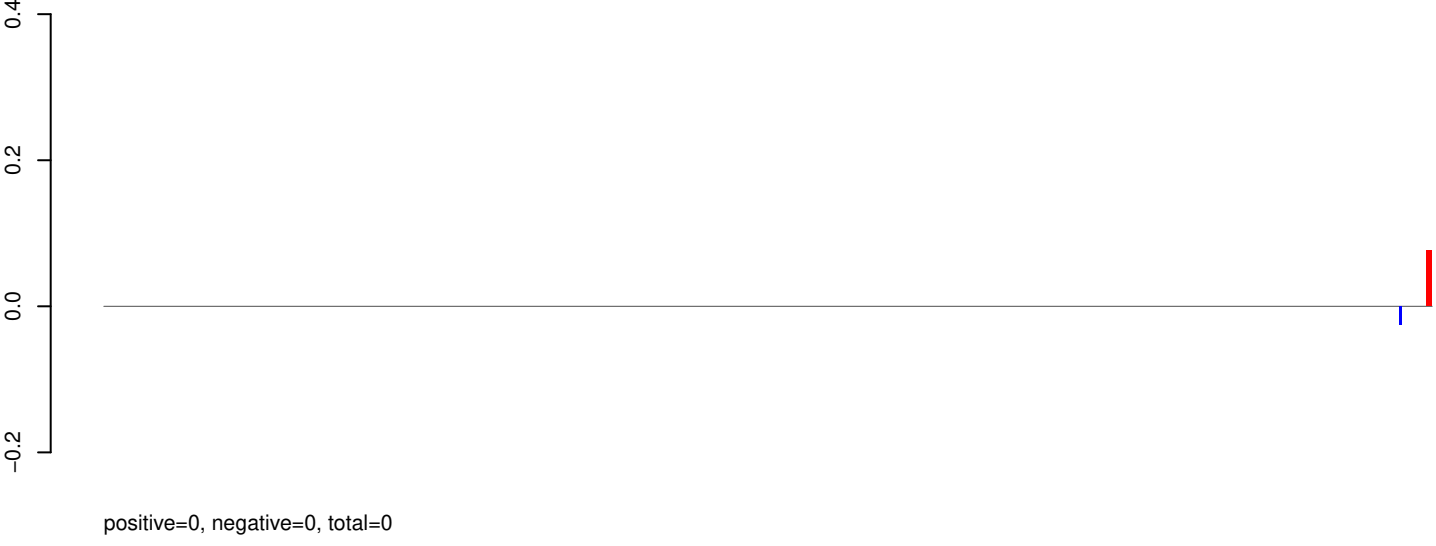




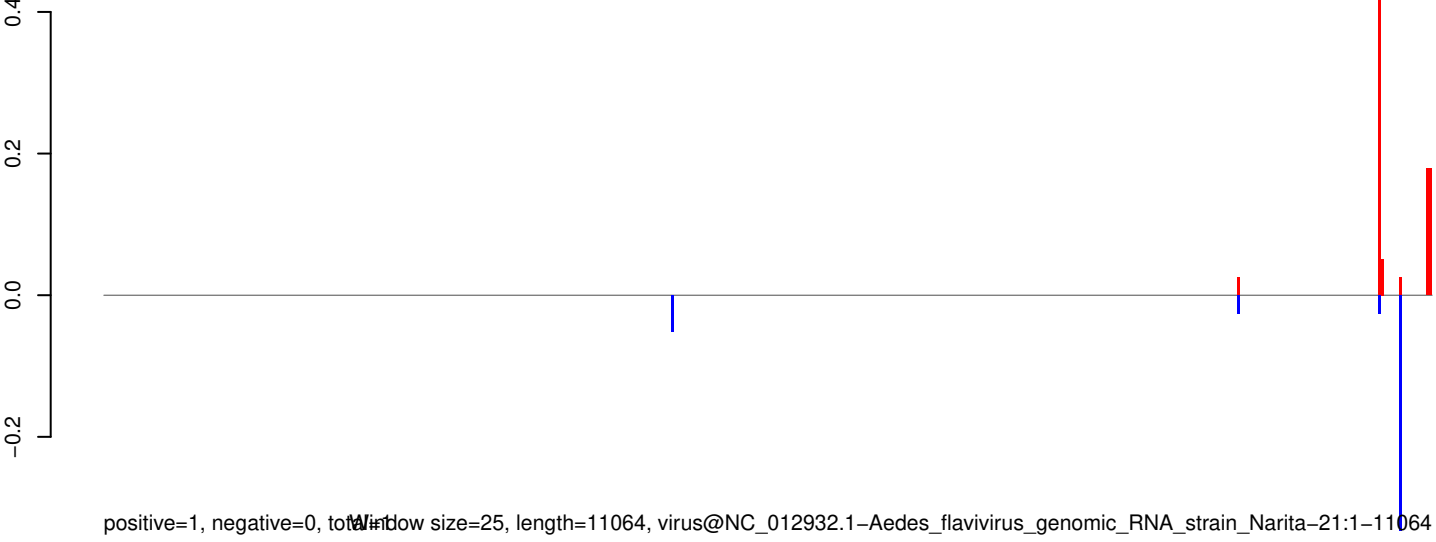
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



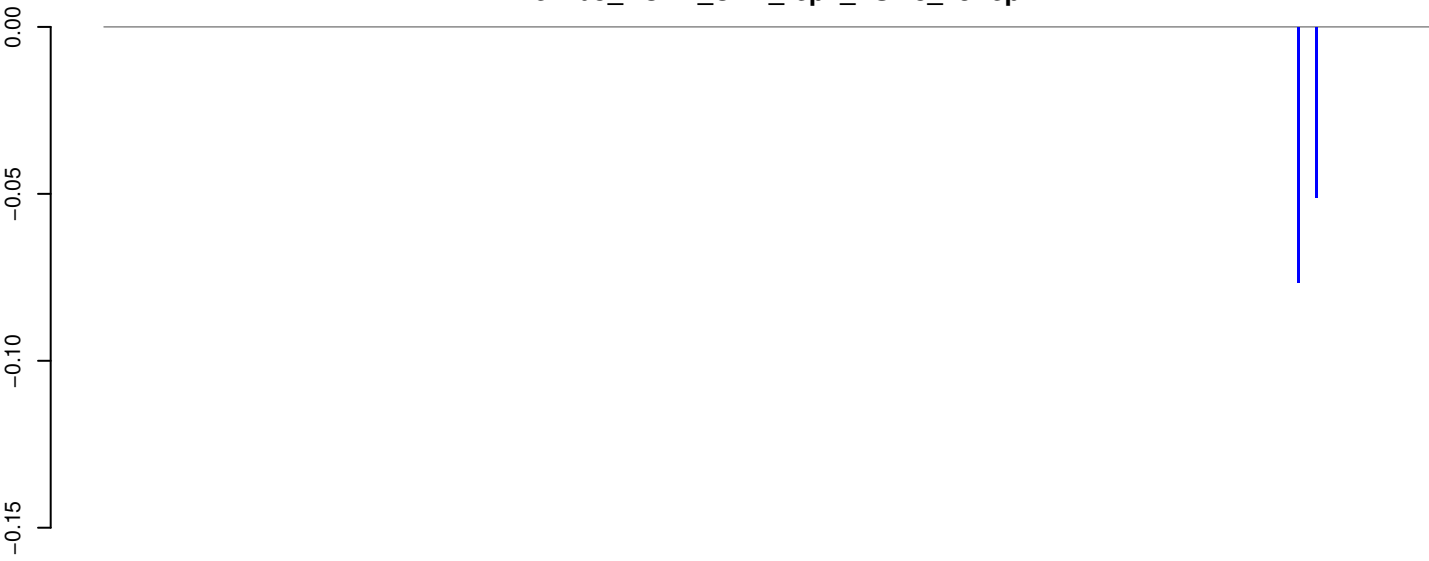
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



AeAlbo_BUNV_U4.4_rep2_ES.rep

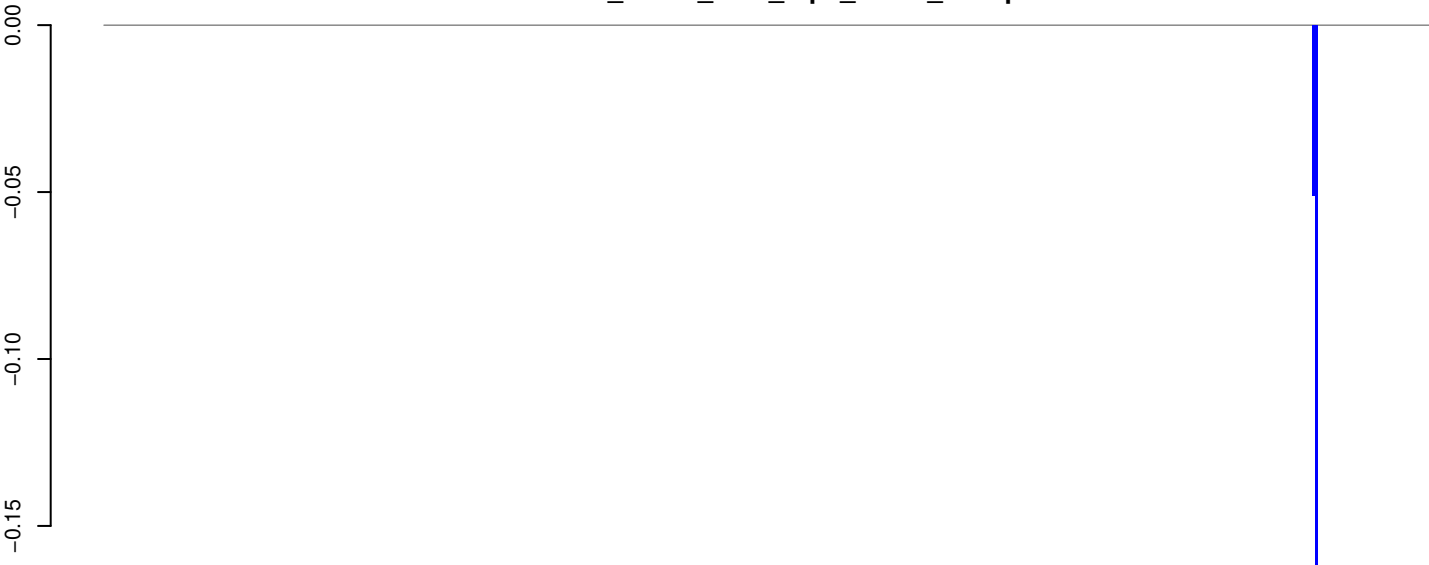


AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



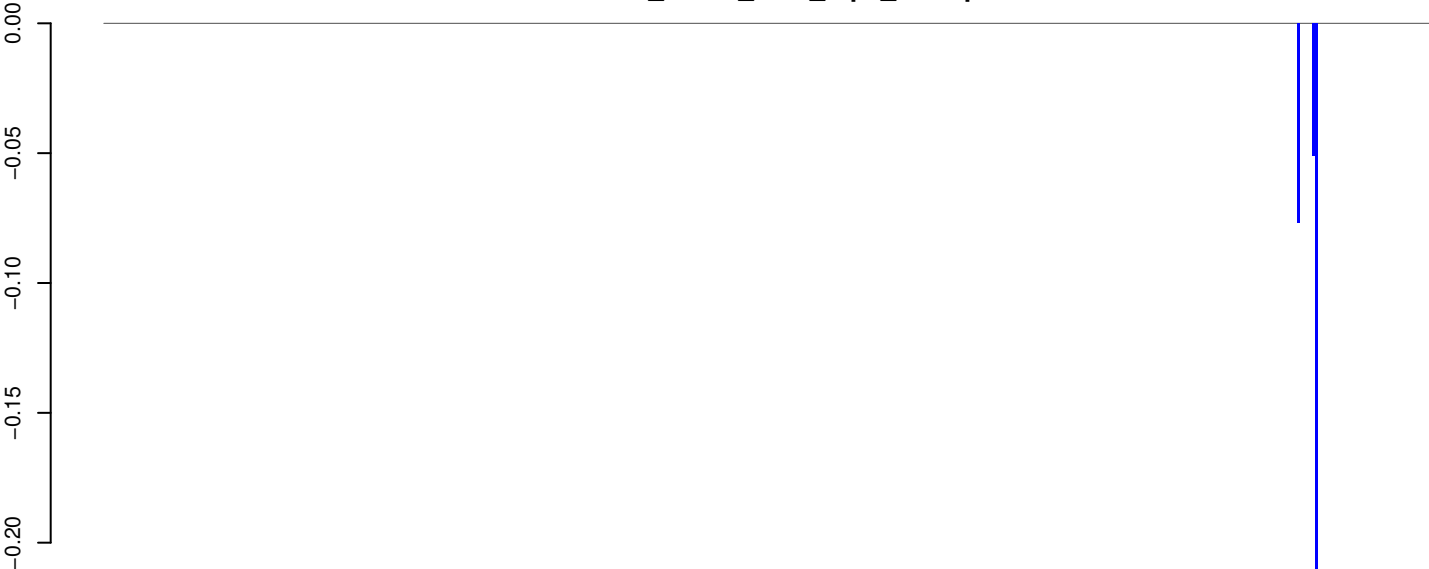
positive=0, negative=0, total=0

AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



positive=0, negative=0, total=0

AeAlbo_BUNV_U4.4_rep2_ES.rep

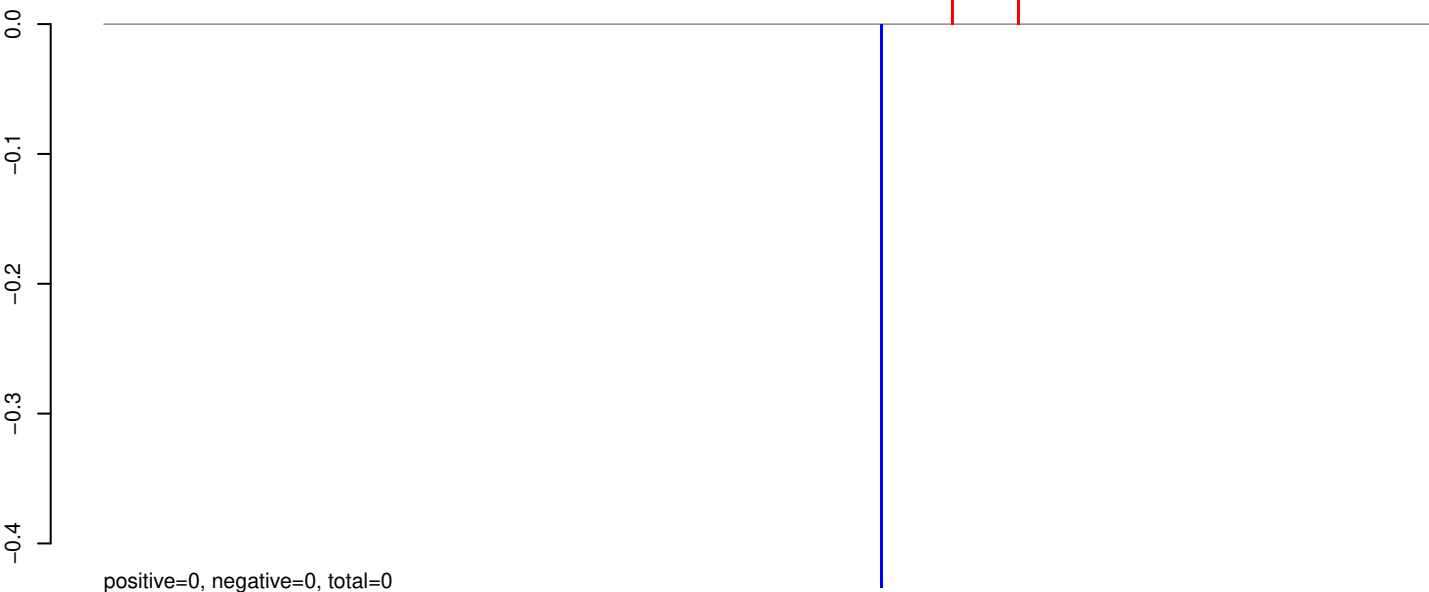


positive=0, negative=0, total=0

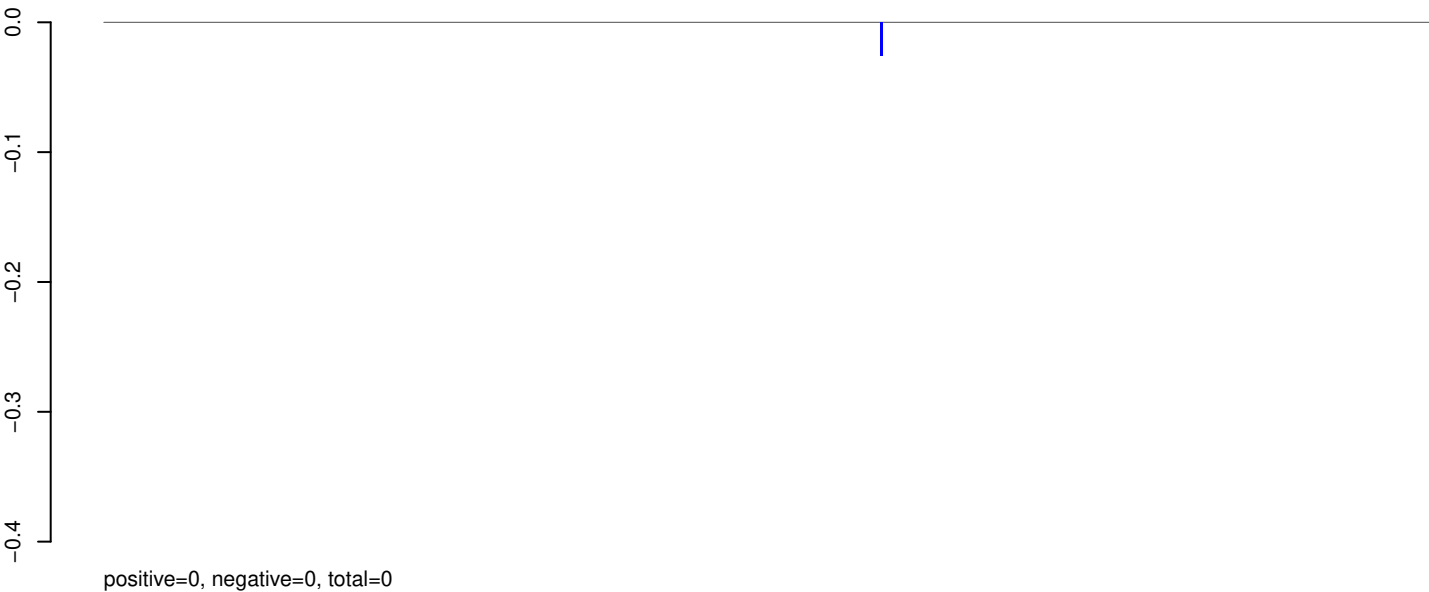
Window size=25, length=11066, virus@NC_006551.1-Usutu_virus:1-11066



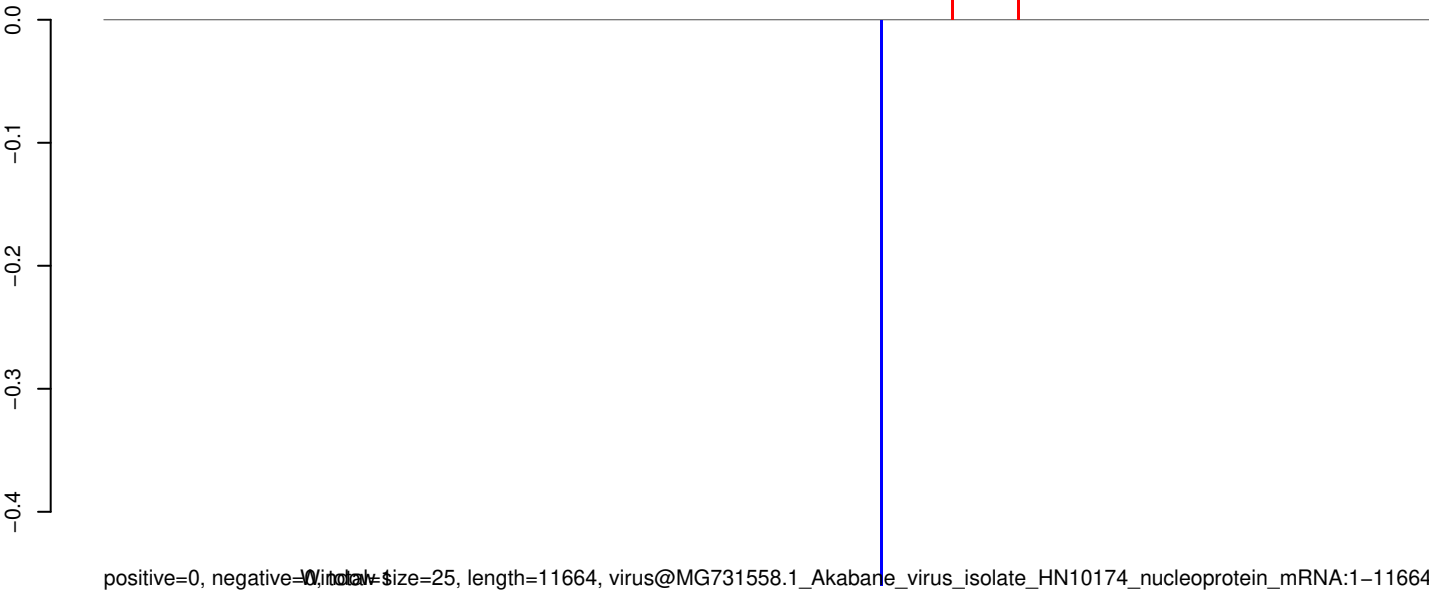
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



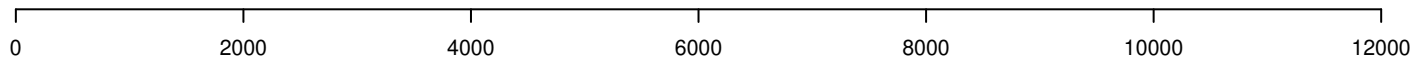
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



AeAlbo_BUNV_U4.4_rep2_ES.rep



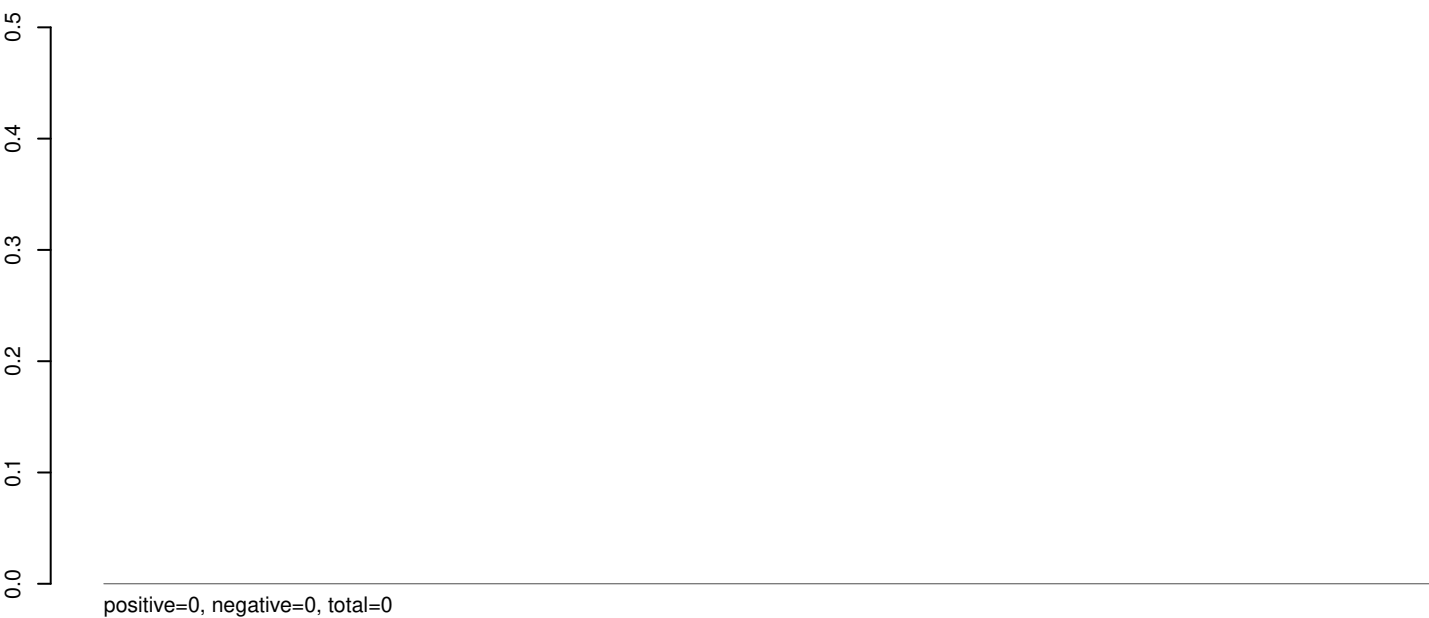
Window size=25, length=11664, virus@MG731558.1_Akabane_virus_isolate_HN10174_nucleoprotein_mRNA:1-11664



AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep

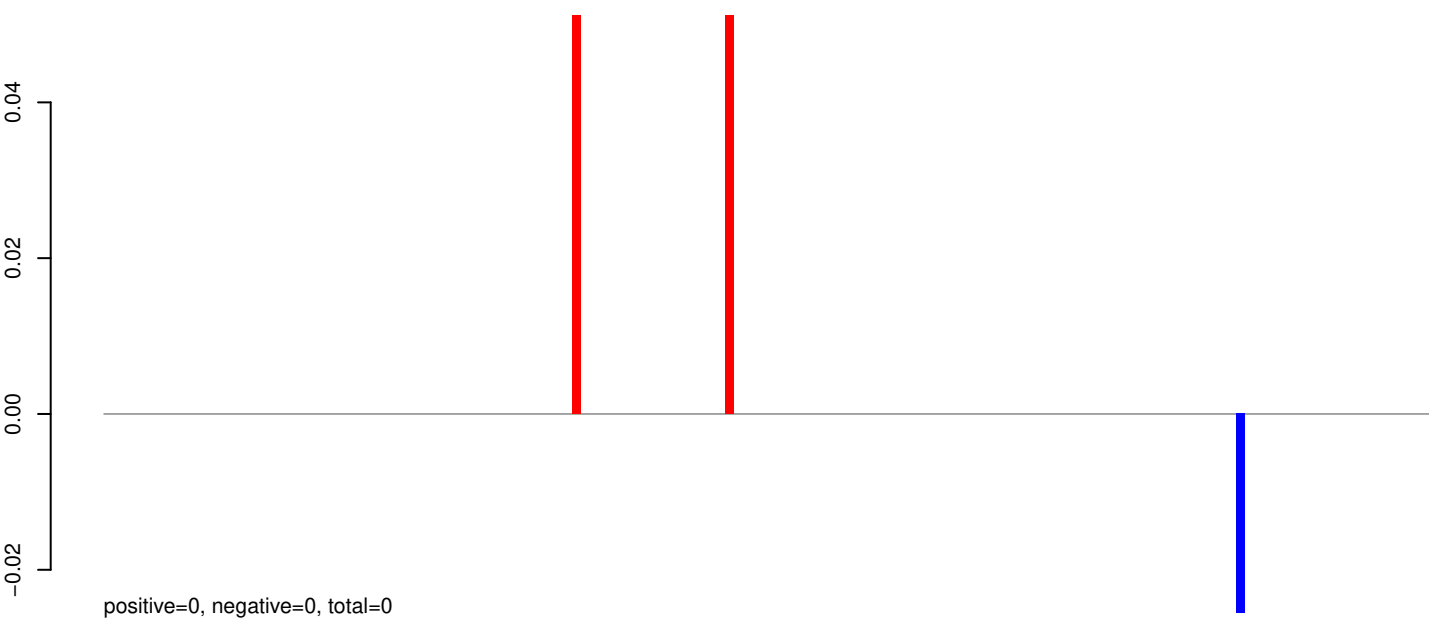


AeAlbo_BUNV_U4.4_rep2_ES.rep

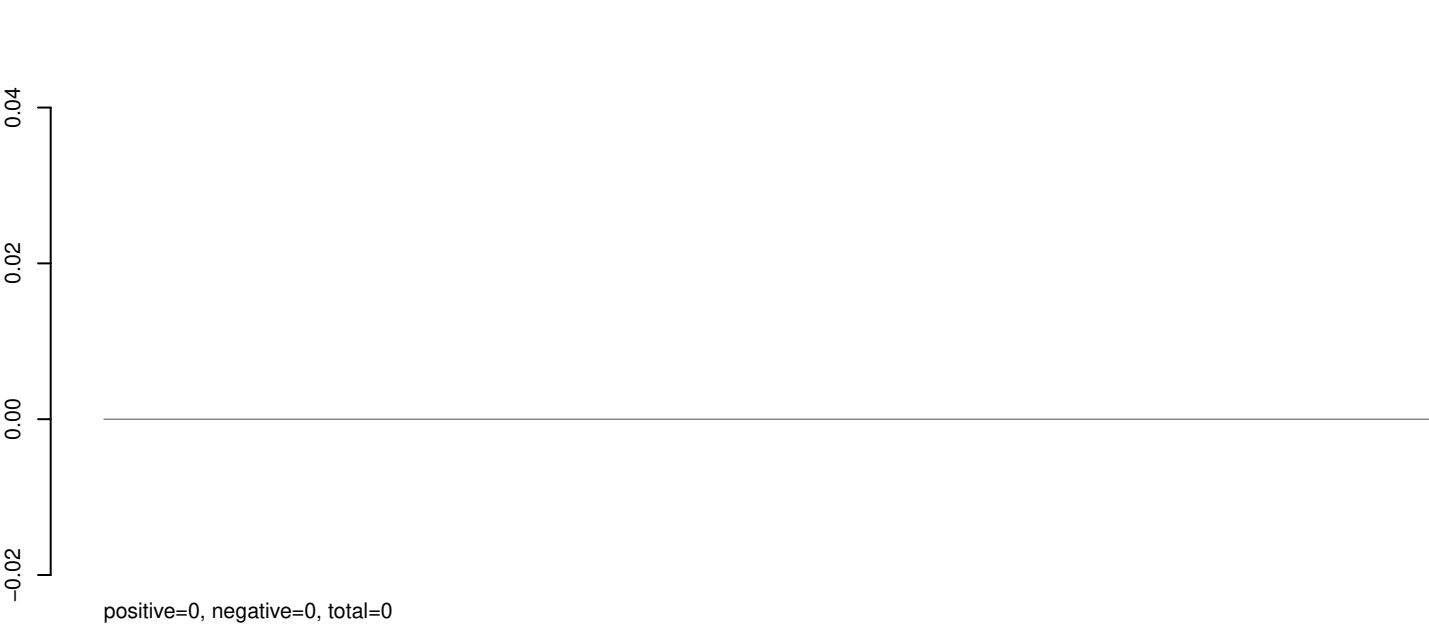


0 2000 4000 6000 8000 10000

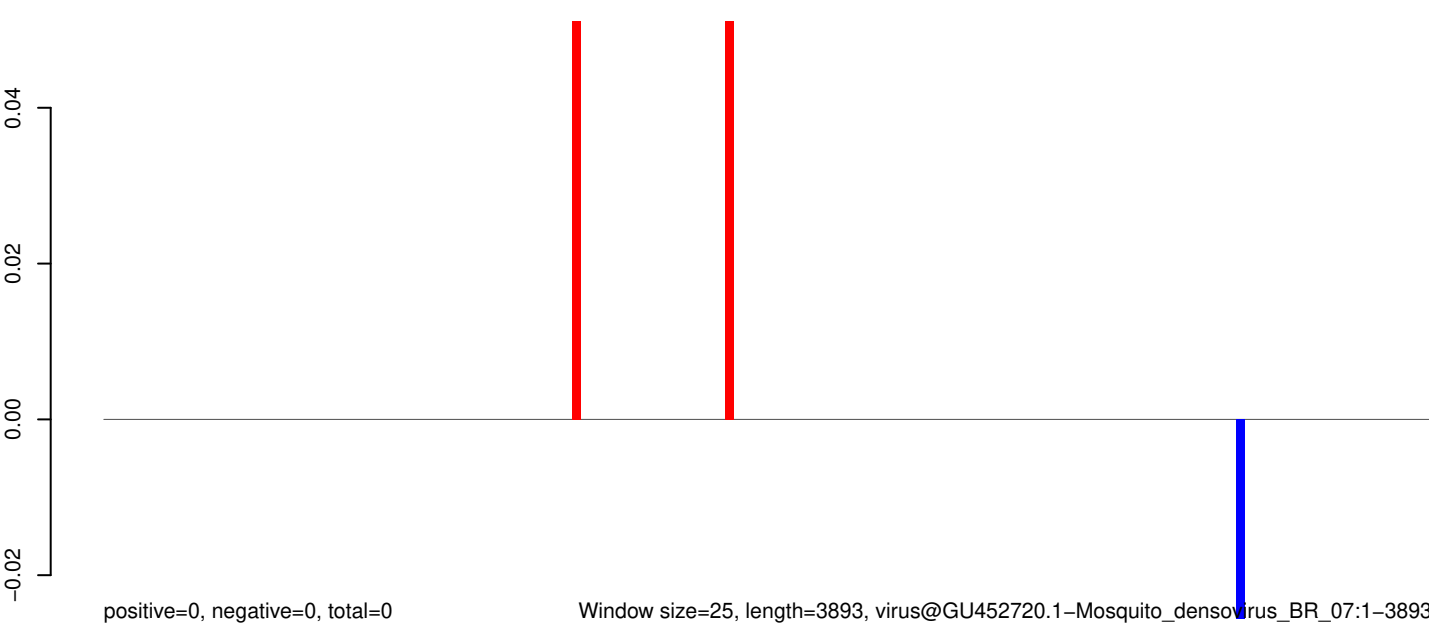
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



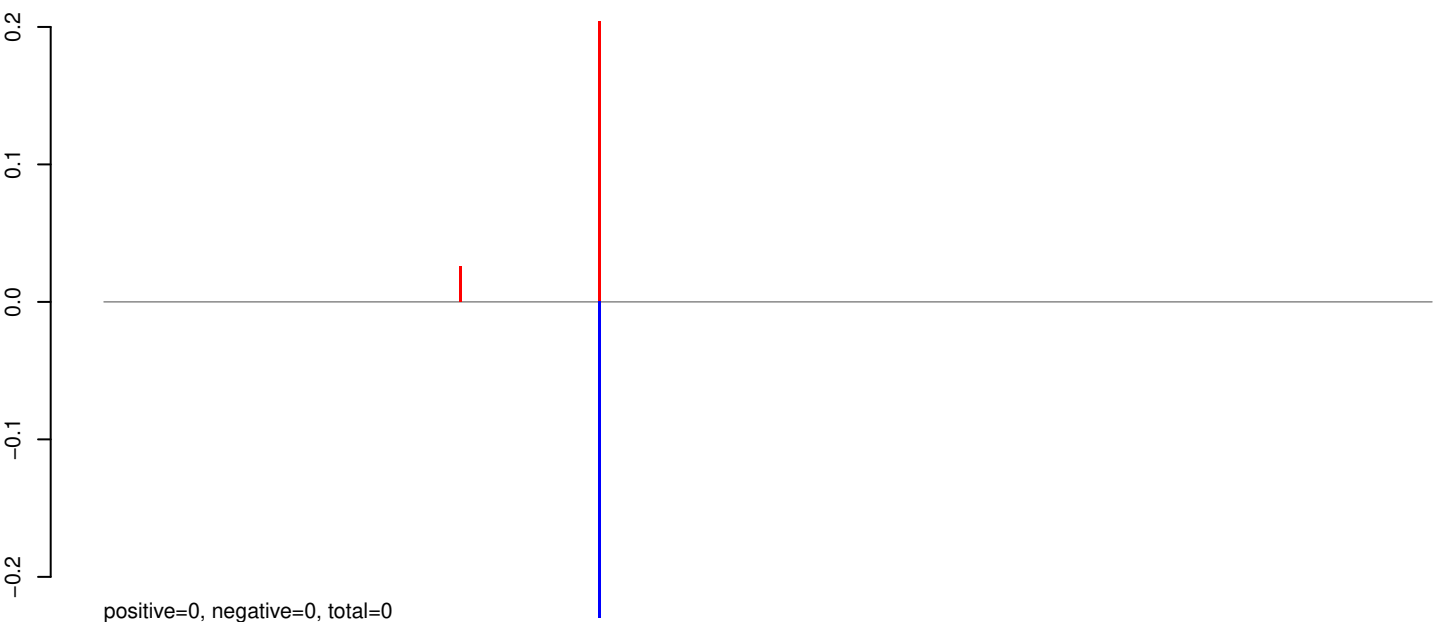
AeAlbo_BUNV_U4.4_rep2_ES.rep



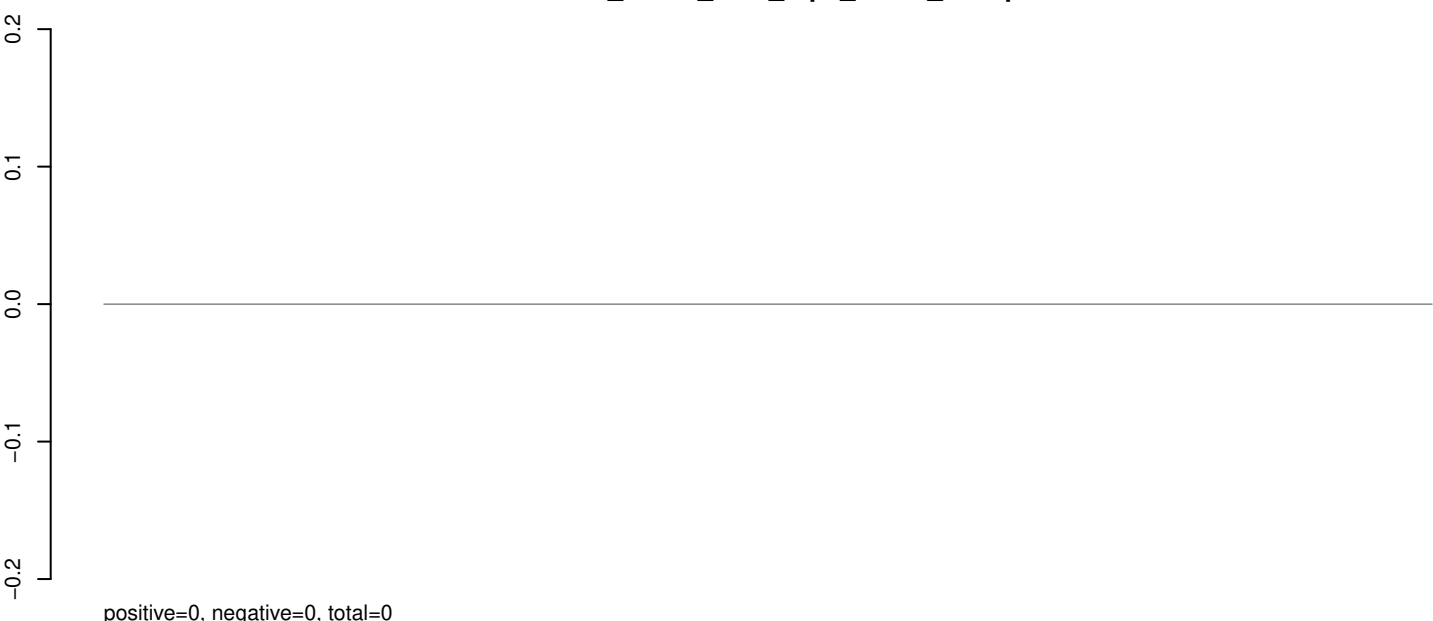
Window size=25, length=3893, virus@GU452720.1-Mosquito_densovirus_BR_07:1-3893

0 1000 2000 3000 4000

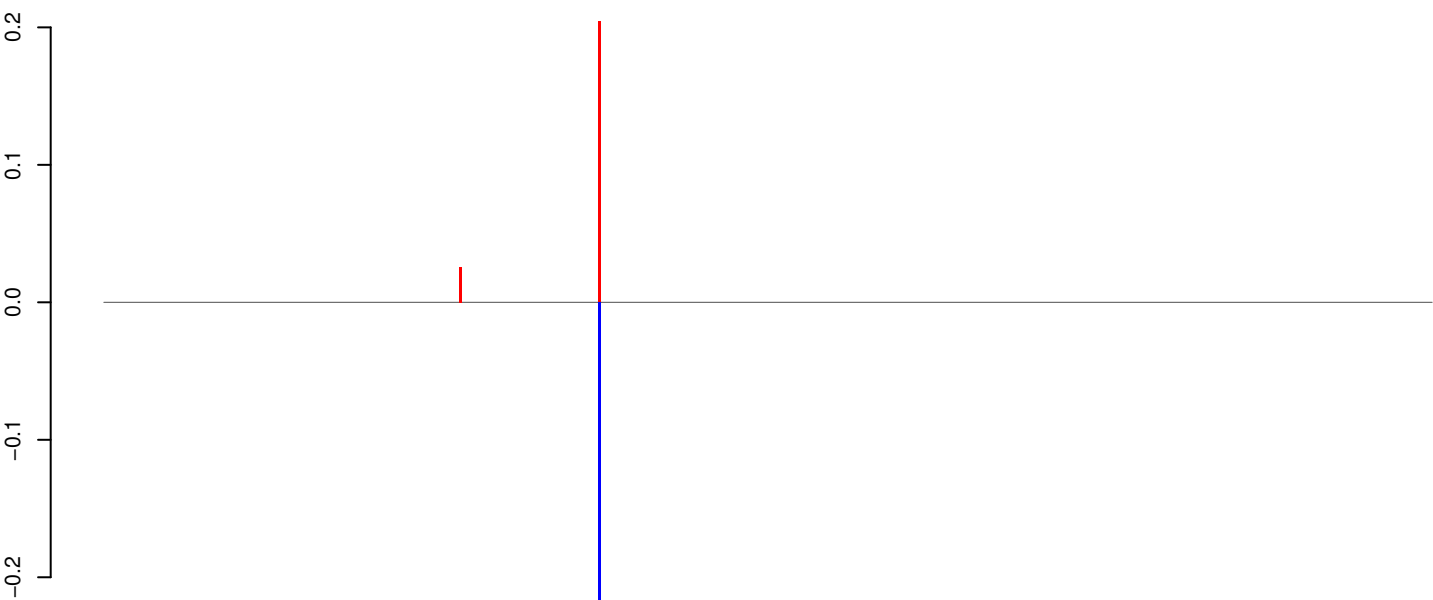
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



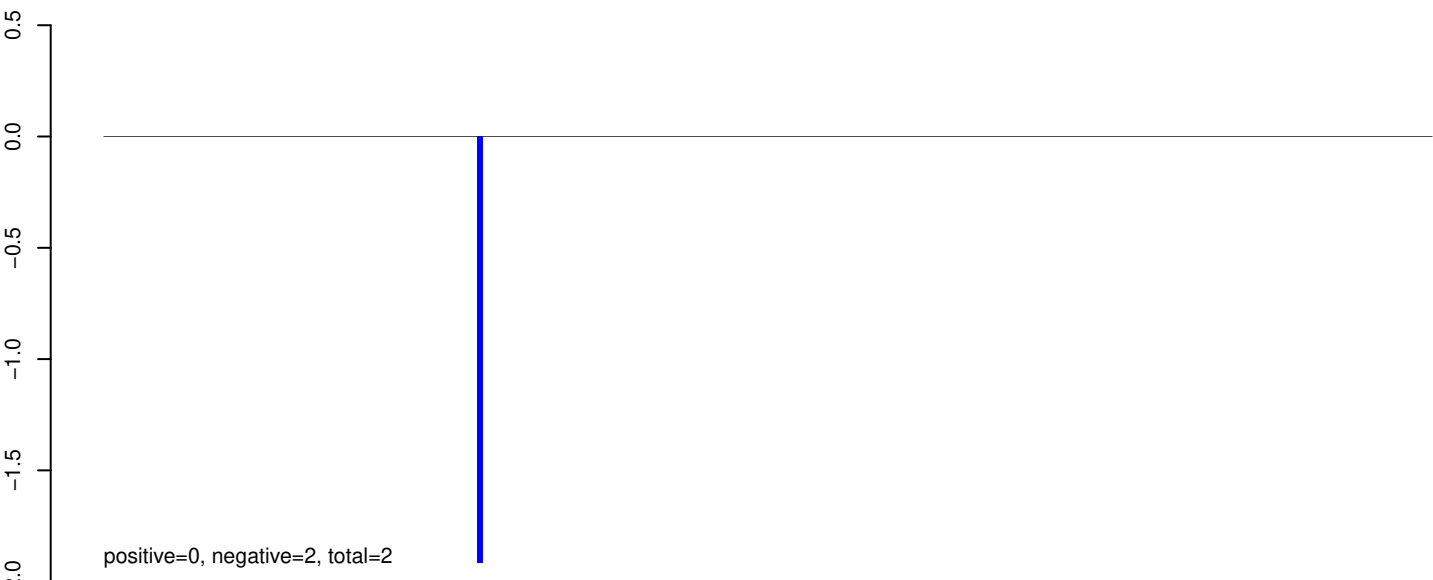
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



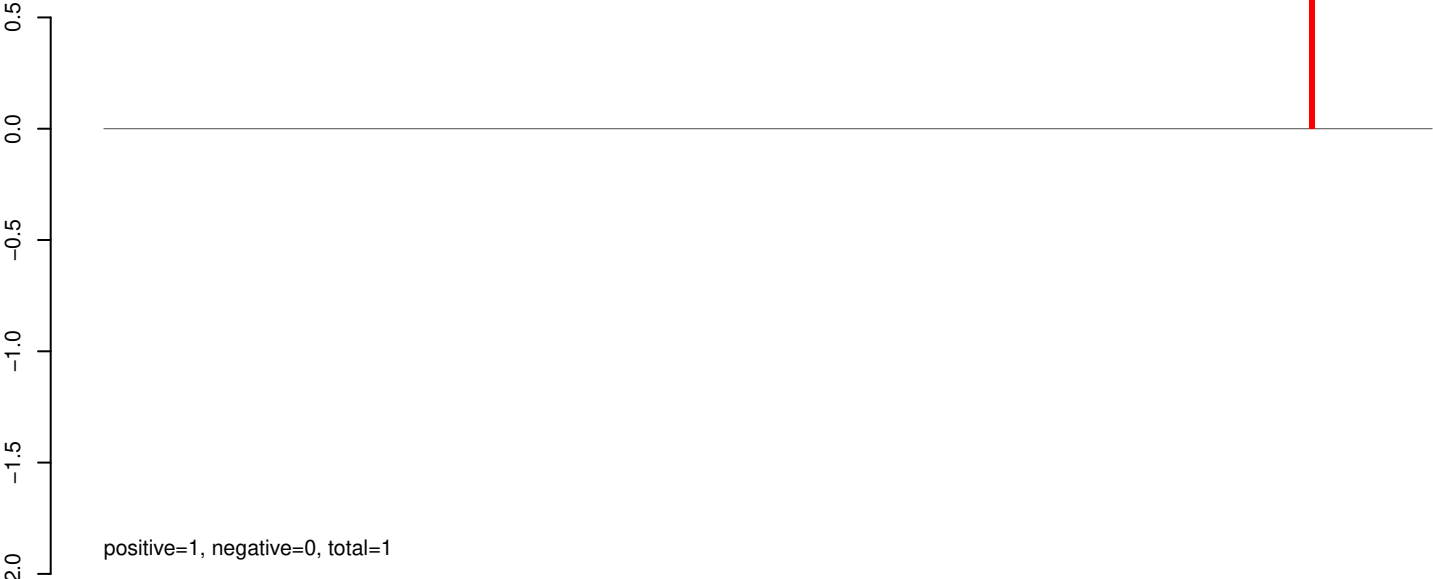
AeAlbo_BUNV_U4.4_rep2_ES.rep



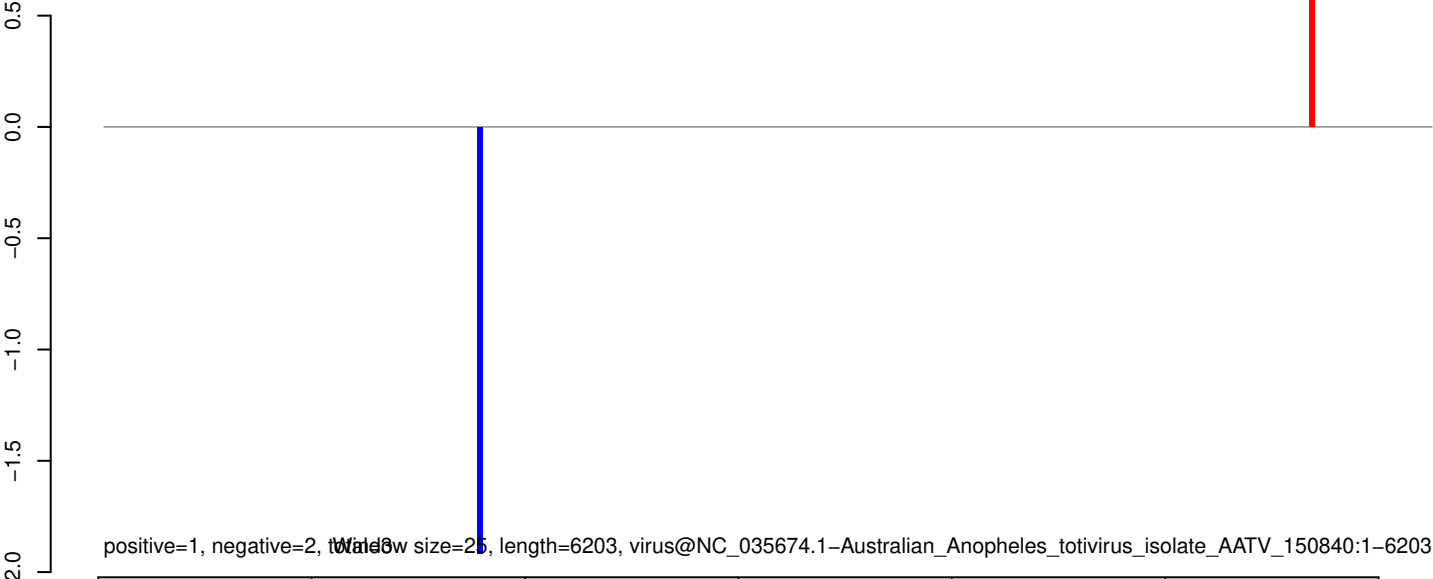
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



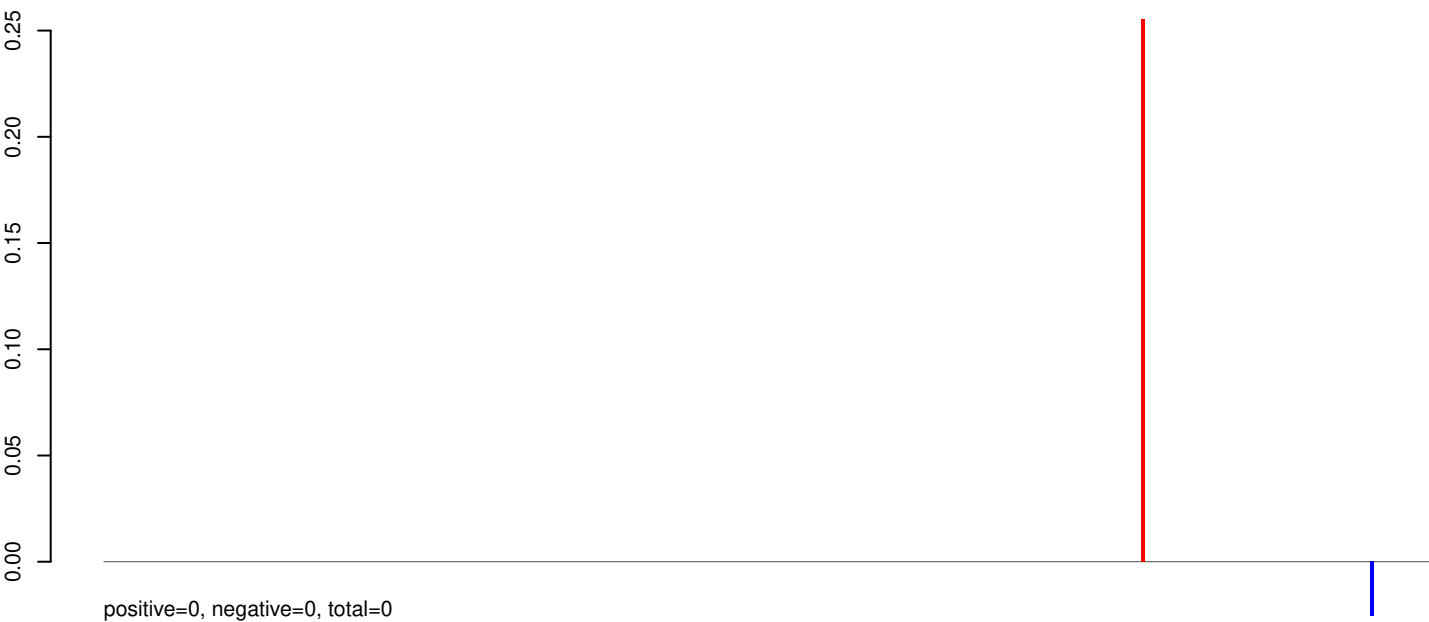
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



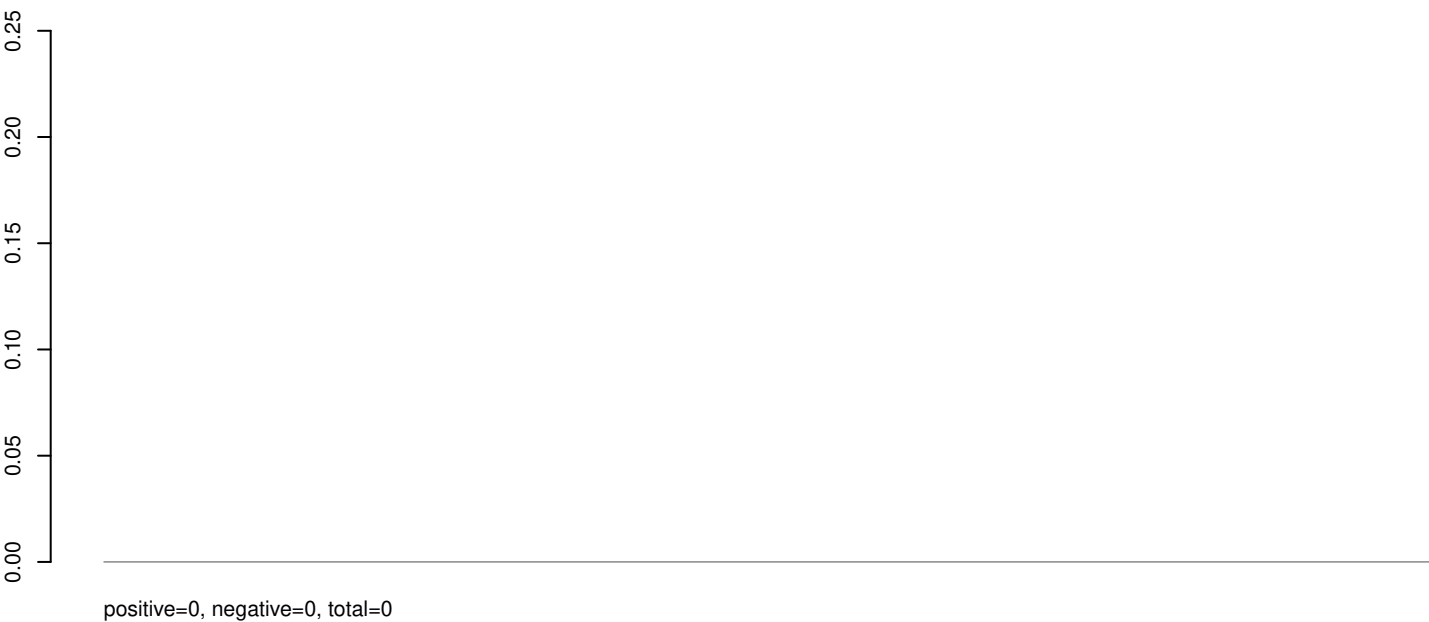
AeAlbo_BUNV_U4.4_rep2_ES.rep



AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep

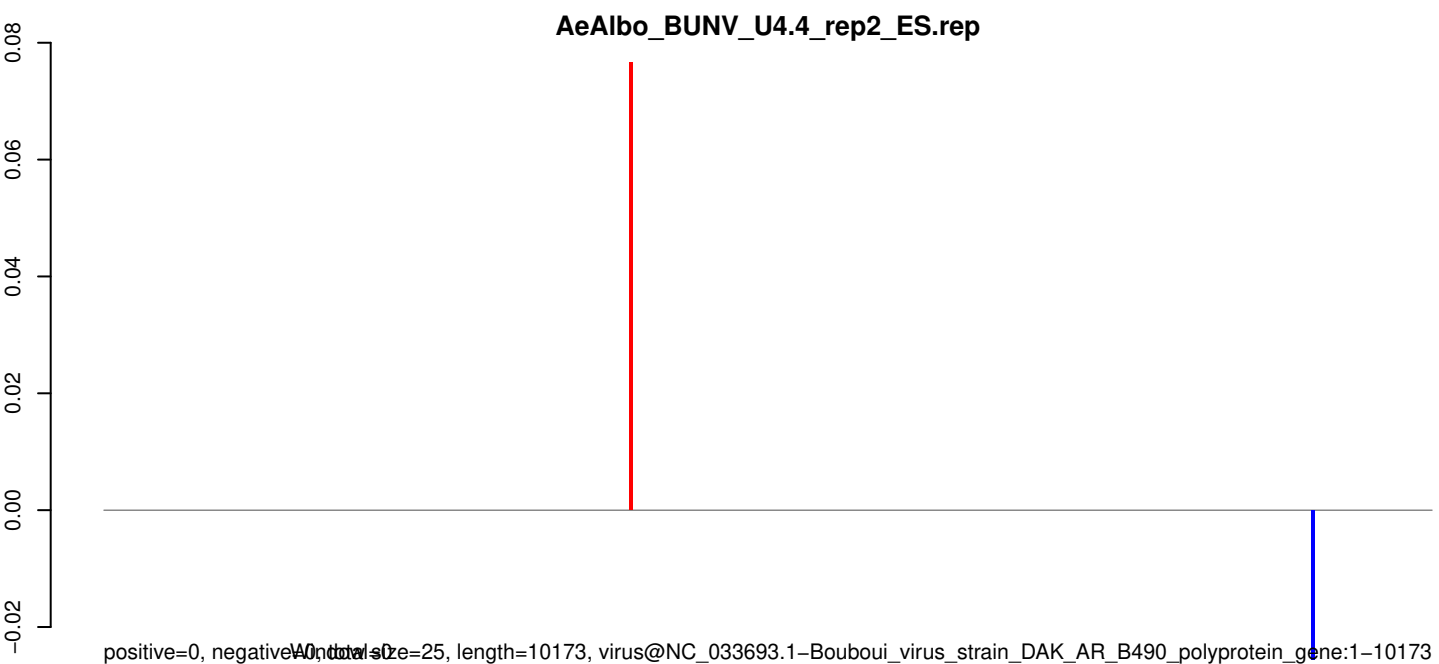
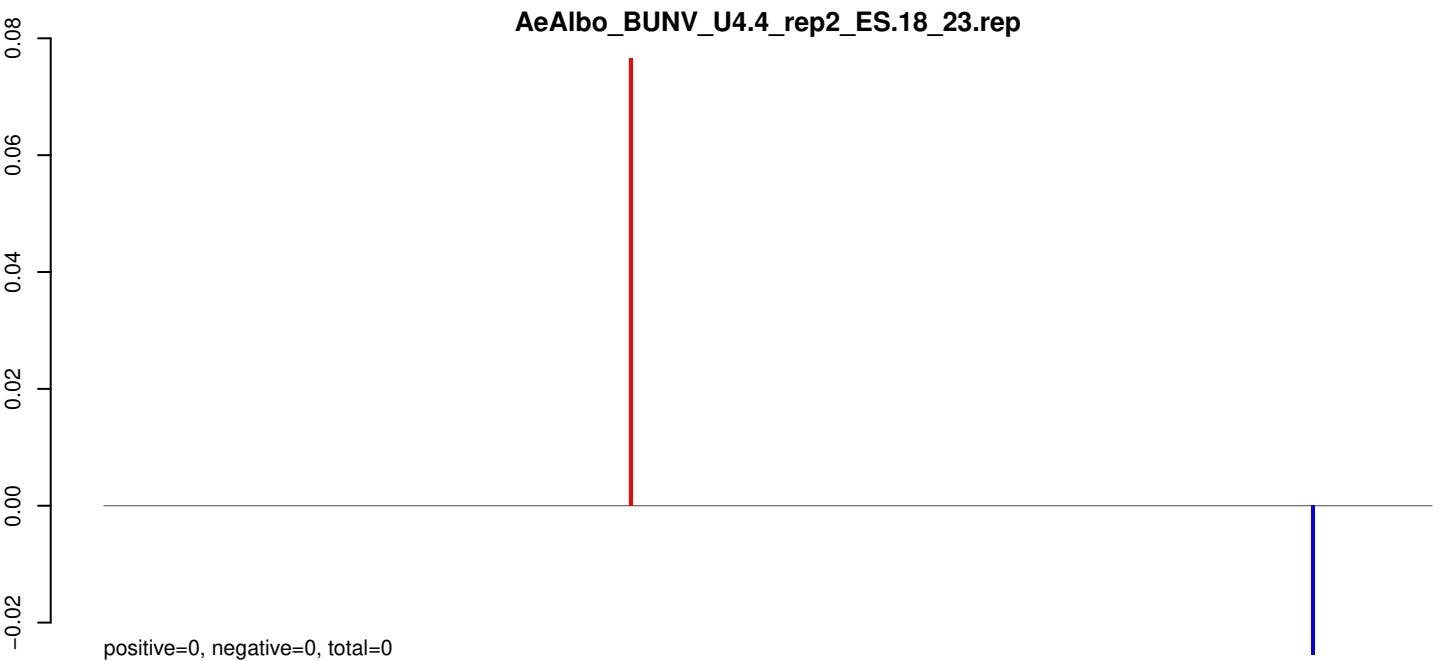


AeAlbo_BUNV_U4.4_rep2_ES.rep

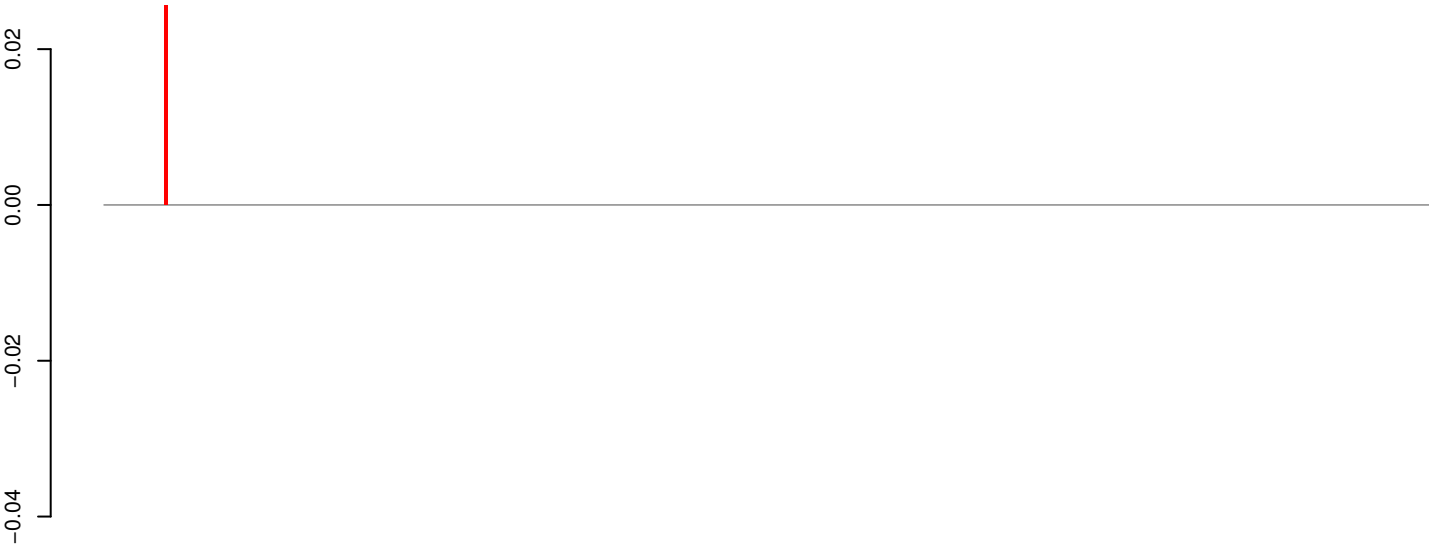


Window size=25, length=10266, virus@NC_033721.1-Meaban_virus_from_France_polyprotein_gene:1-10266

0 2000 4000 6000 8000 10000

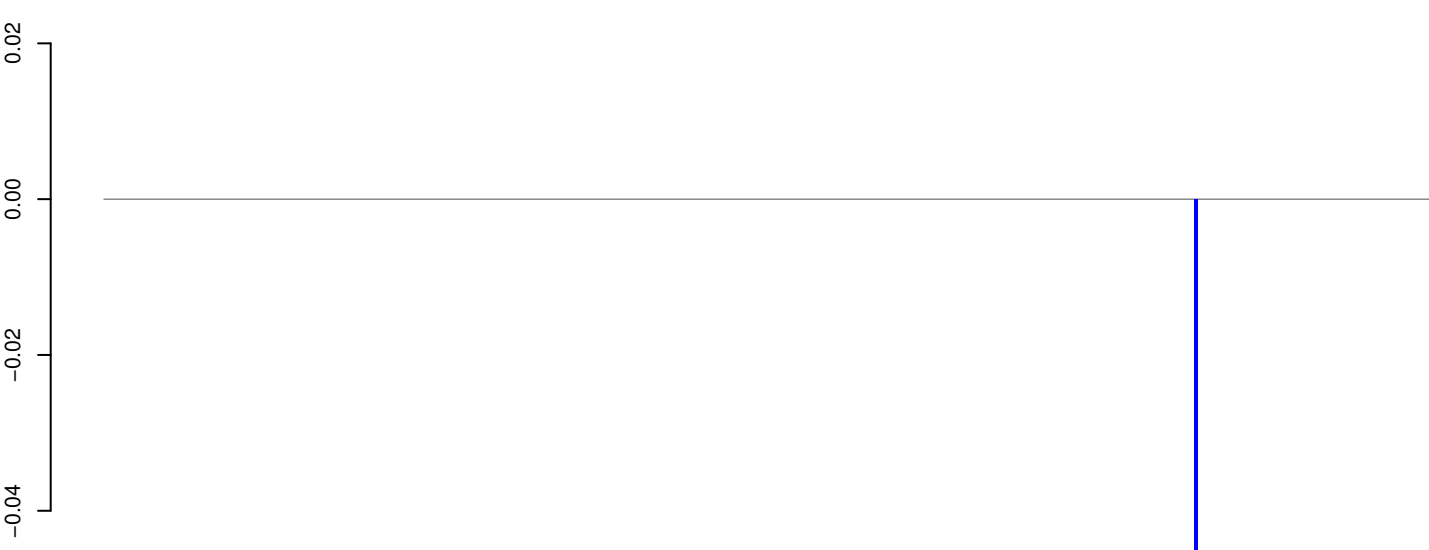


AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



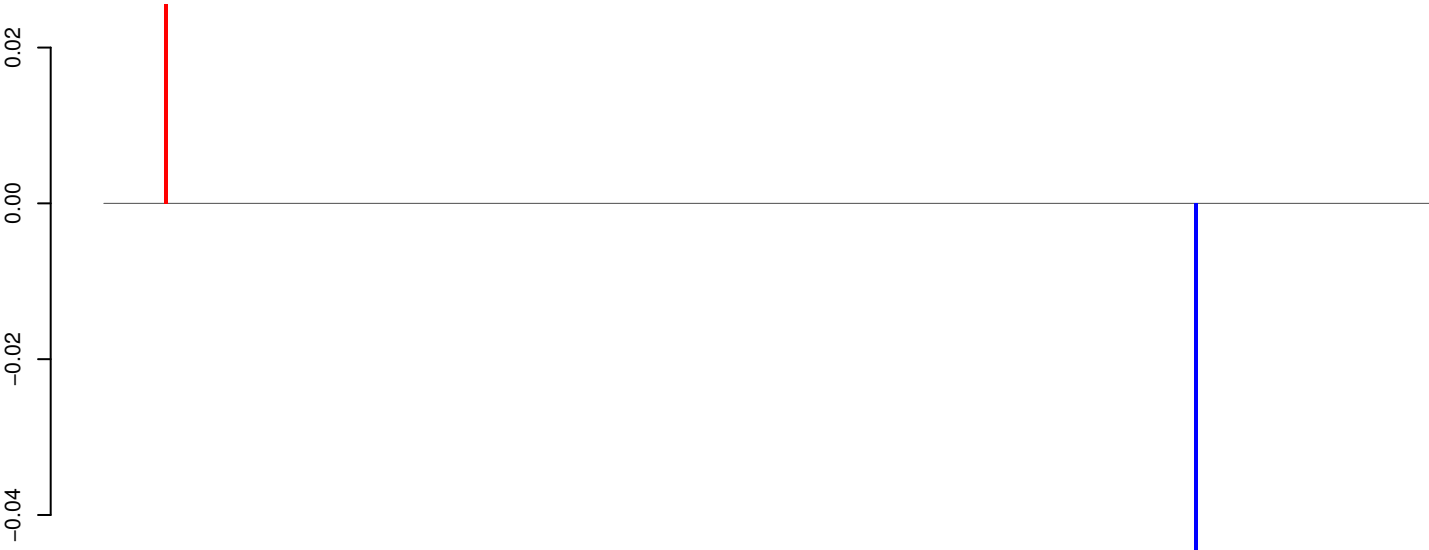
positive=0, negative=0, total=0

AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



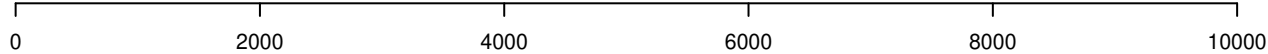
positive=0, negative=0, total=0

AeAlbo_BUNV_U4.4_rep2_ES.rep



positive=0, negative=0, total=0

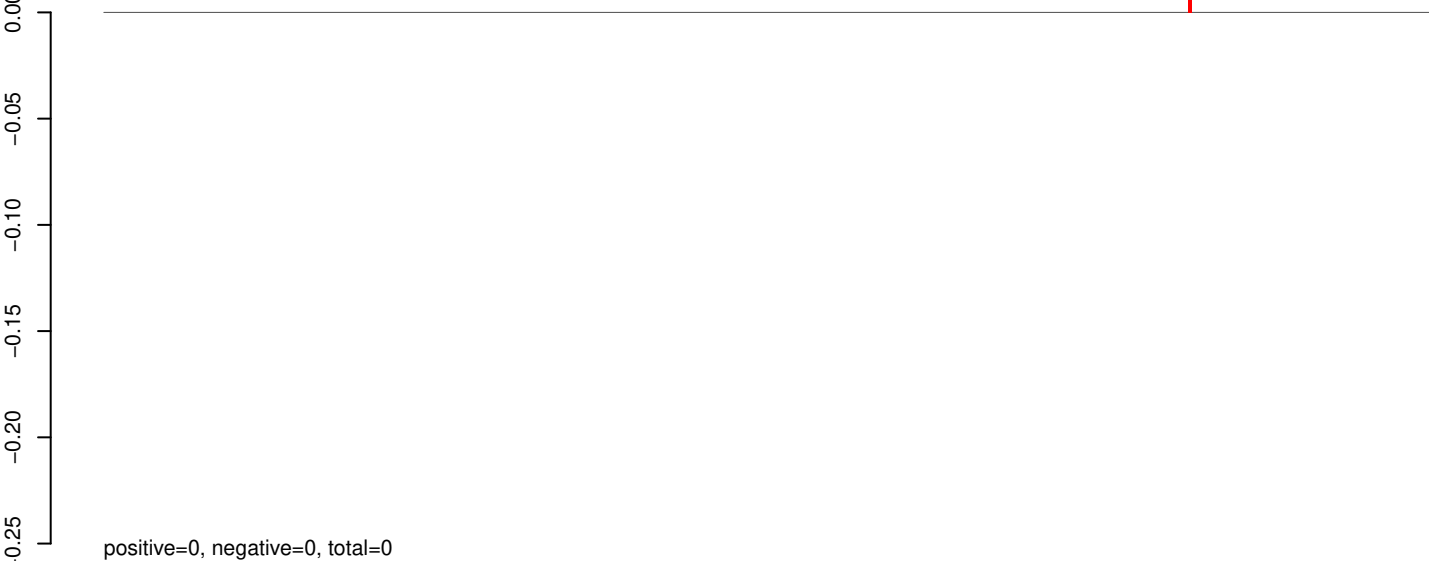
Window size=25, length=10864, virus@NC_030290.1-Culiseta_flavivirus_strain_502-13:1-10864



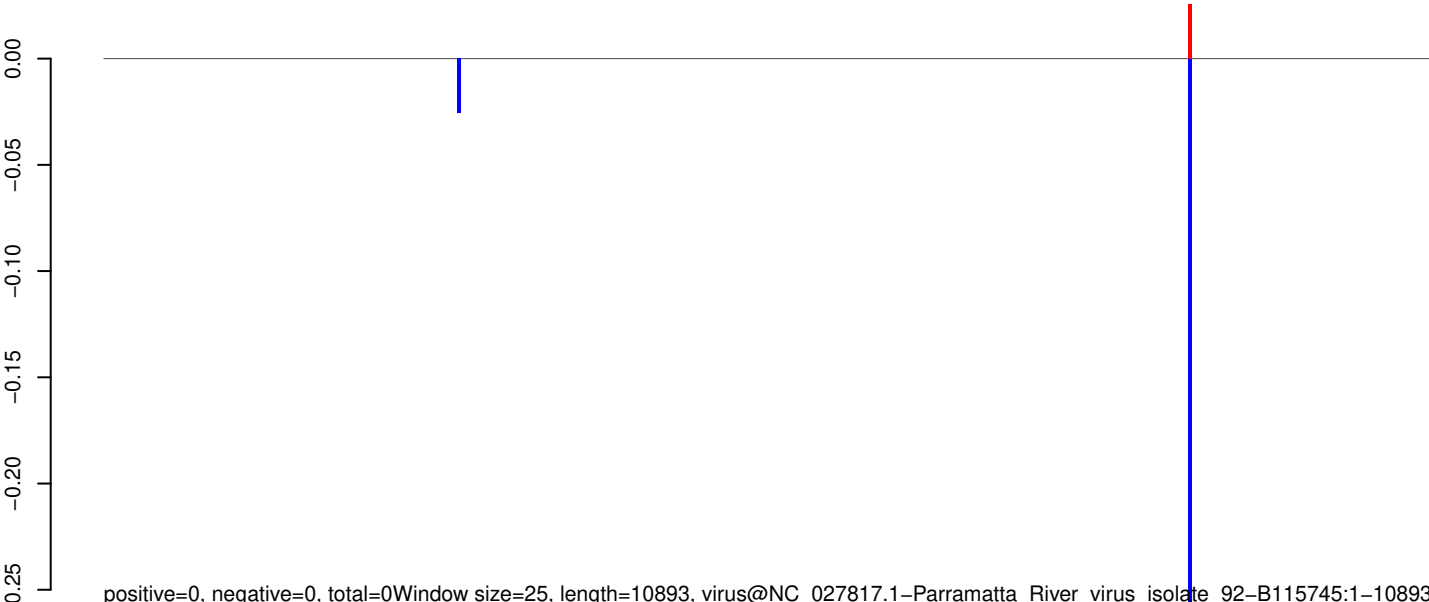
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



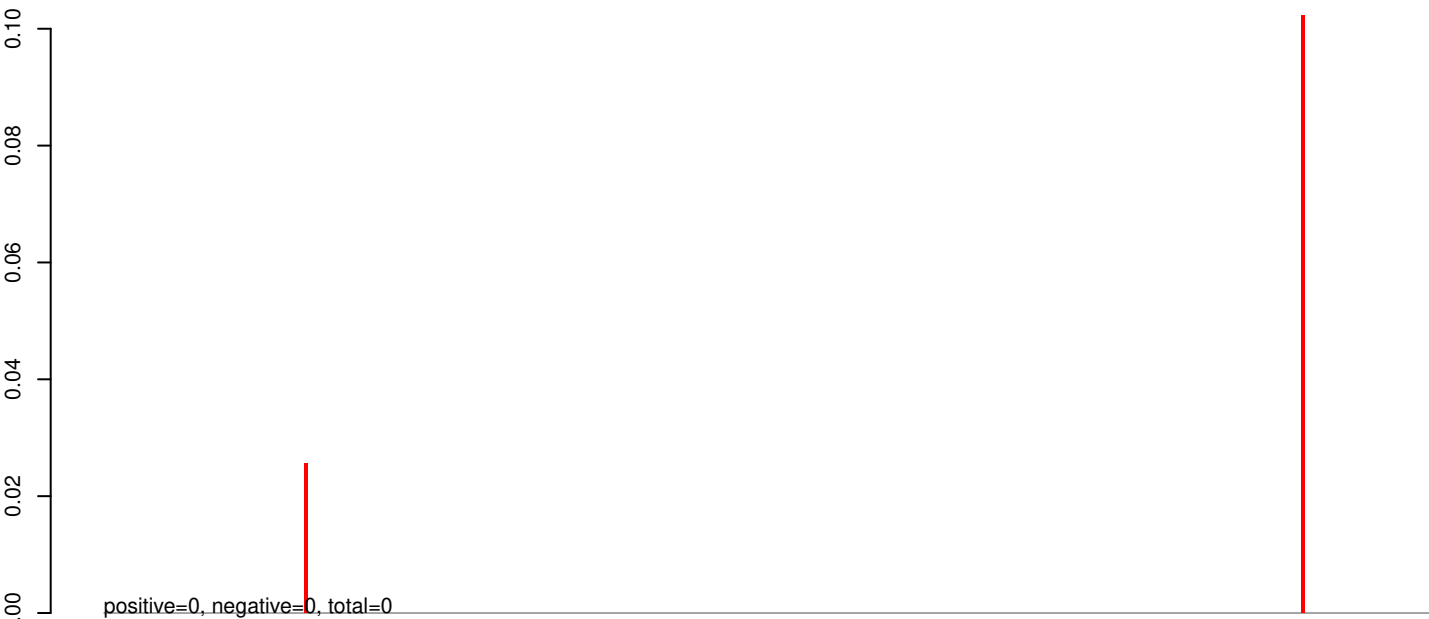
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



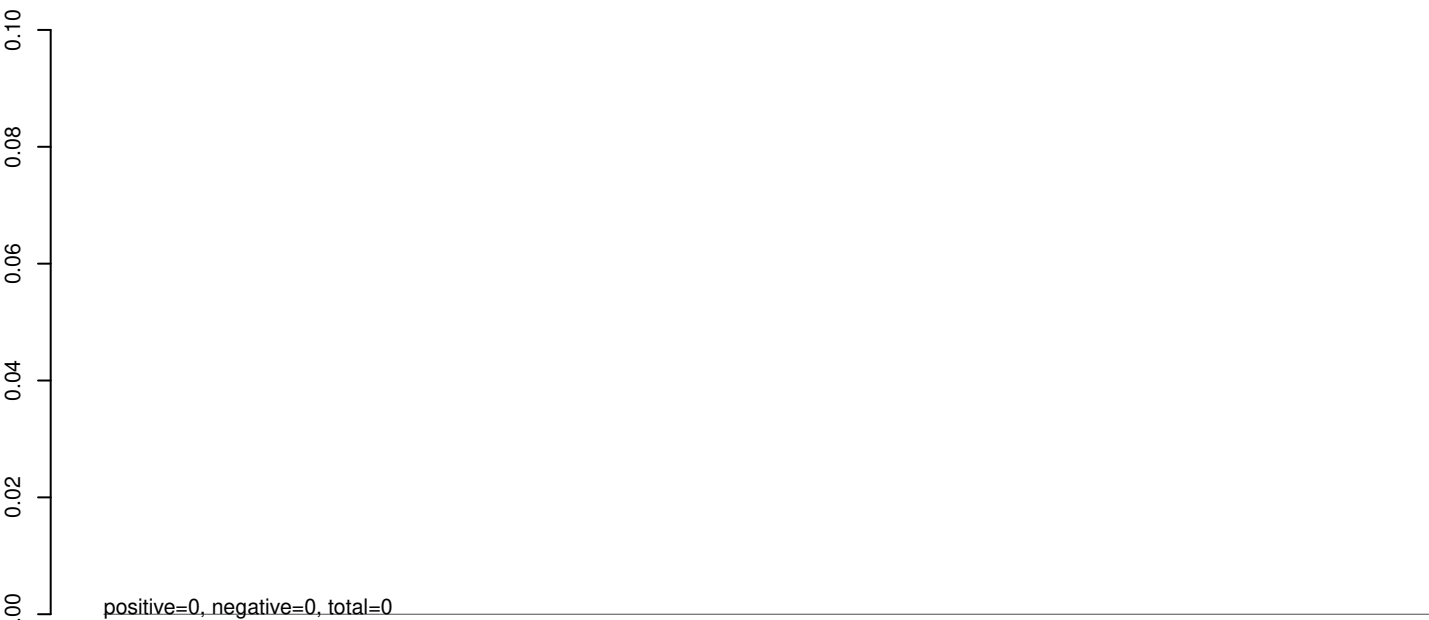
AeAlbo_BUNV_U4.4_rep2_ES.rep



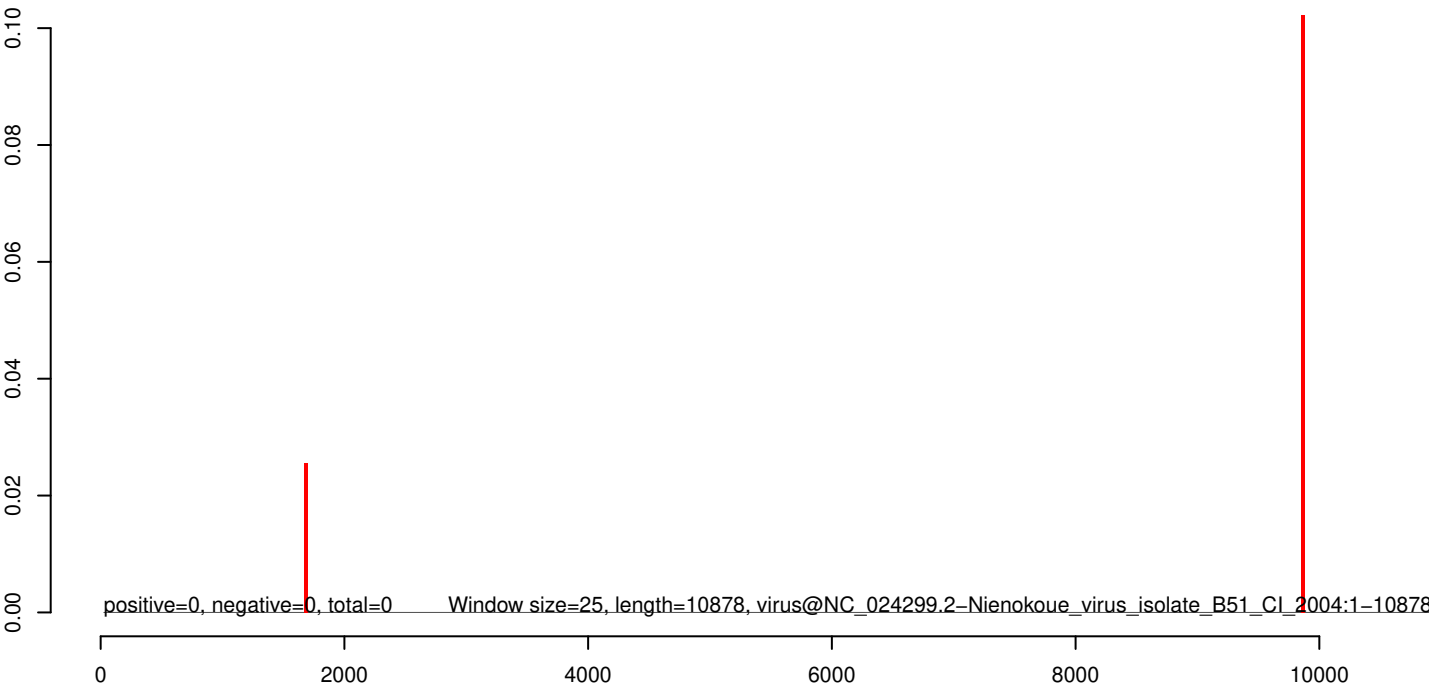
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



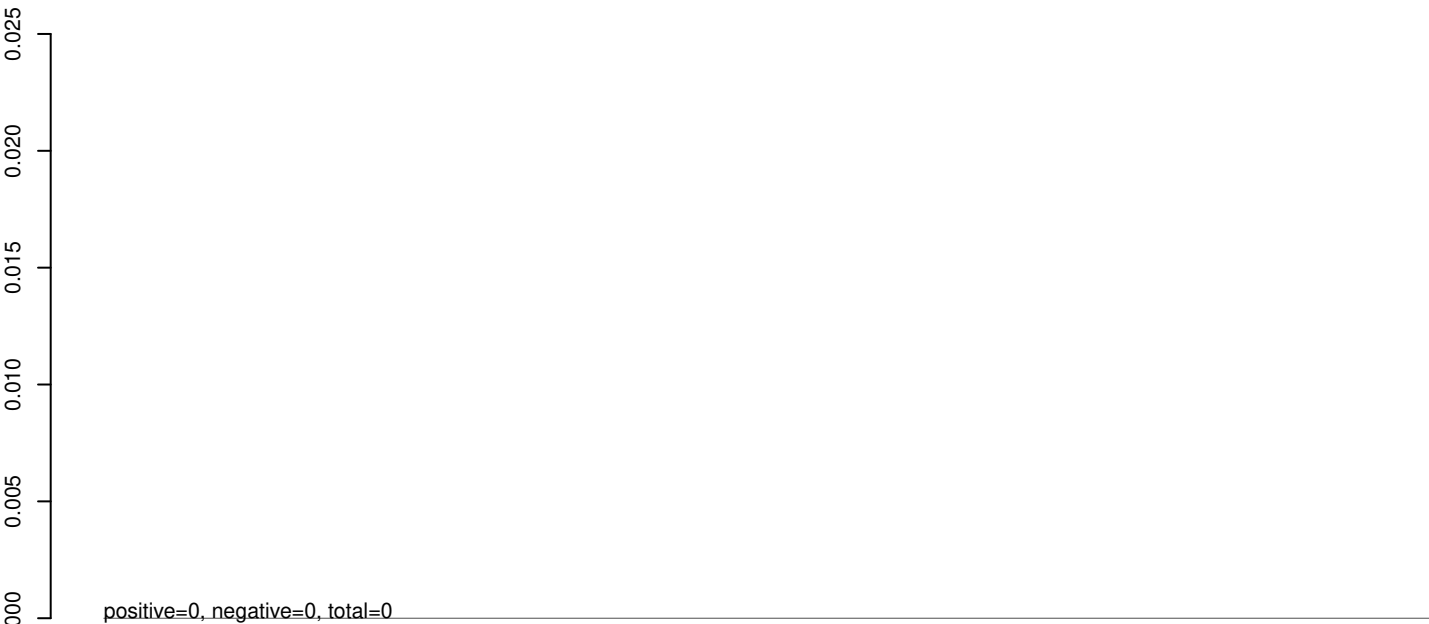
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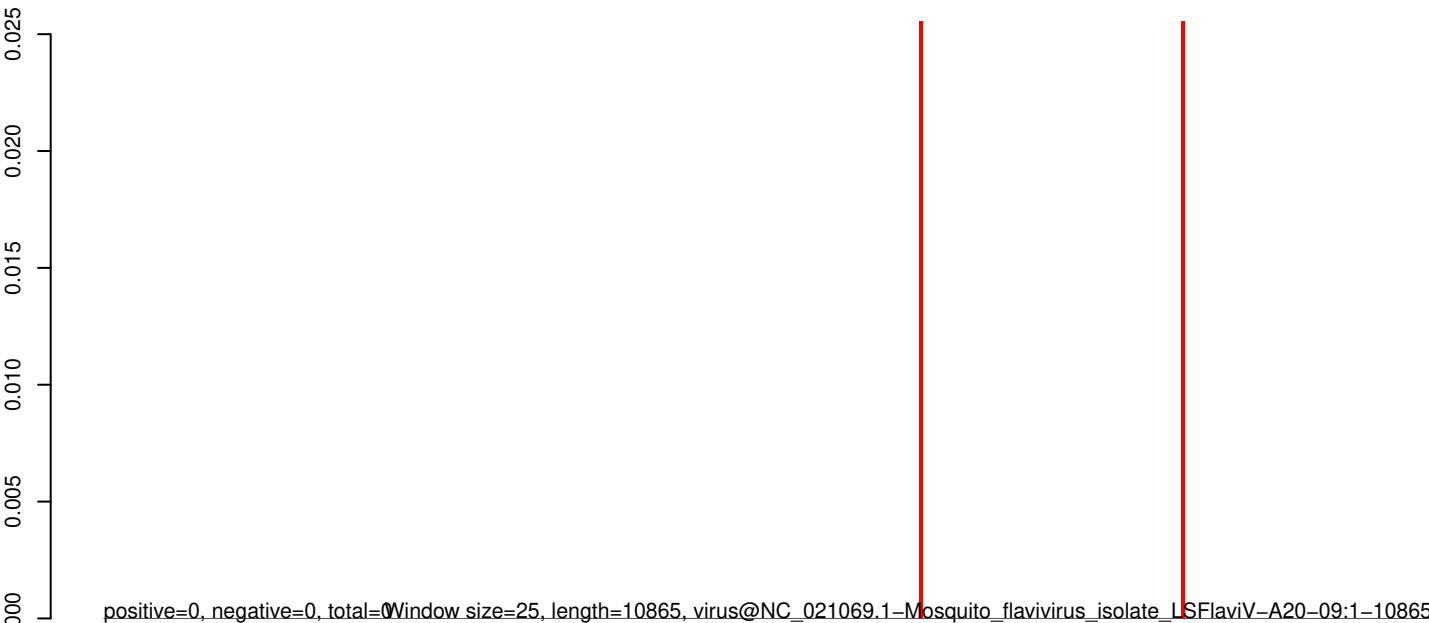
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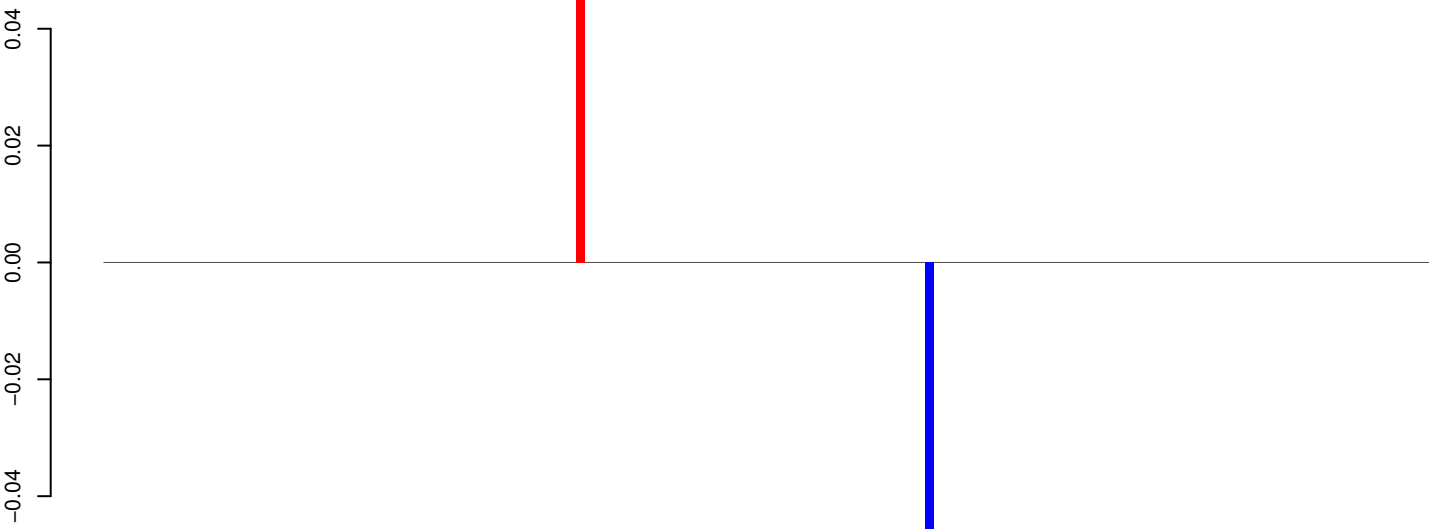
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AeAlbo_BUNV_U4.4_rep2_ES.rep

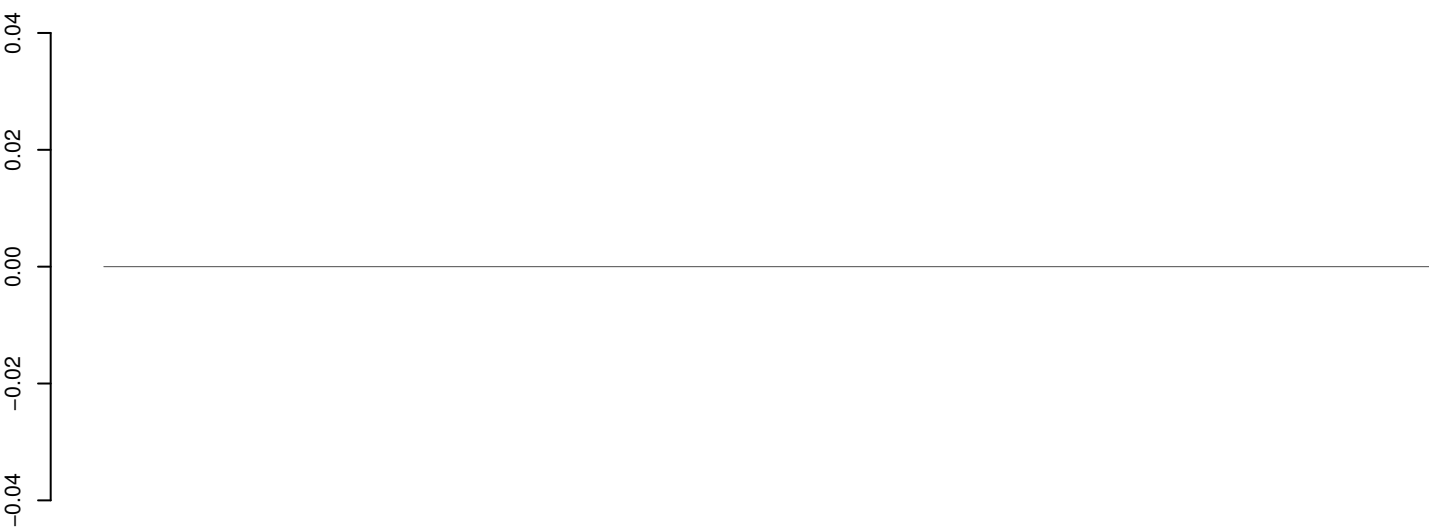


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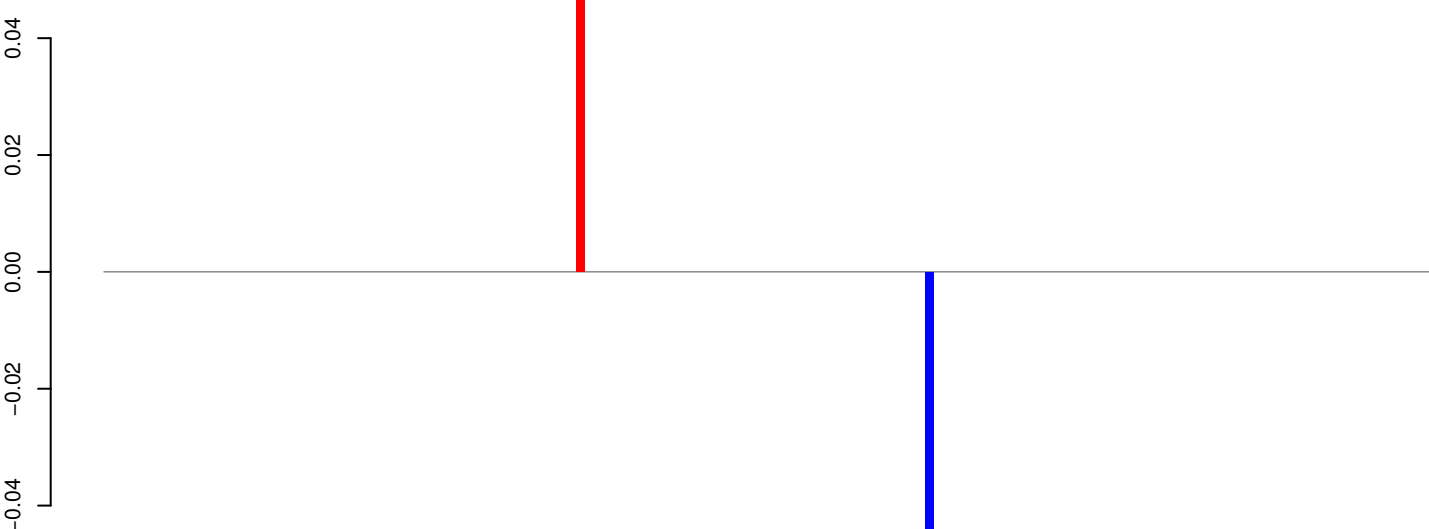
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AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



positive=0, negative=0, total=0

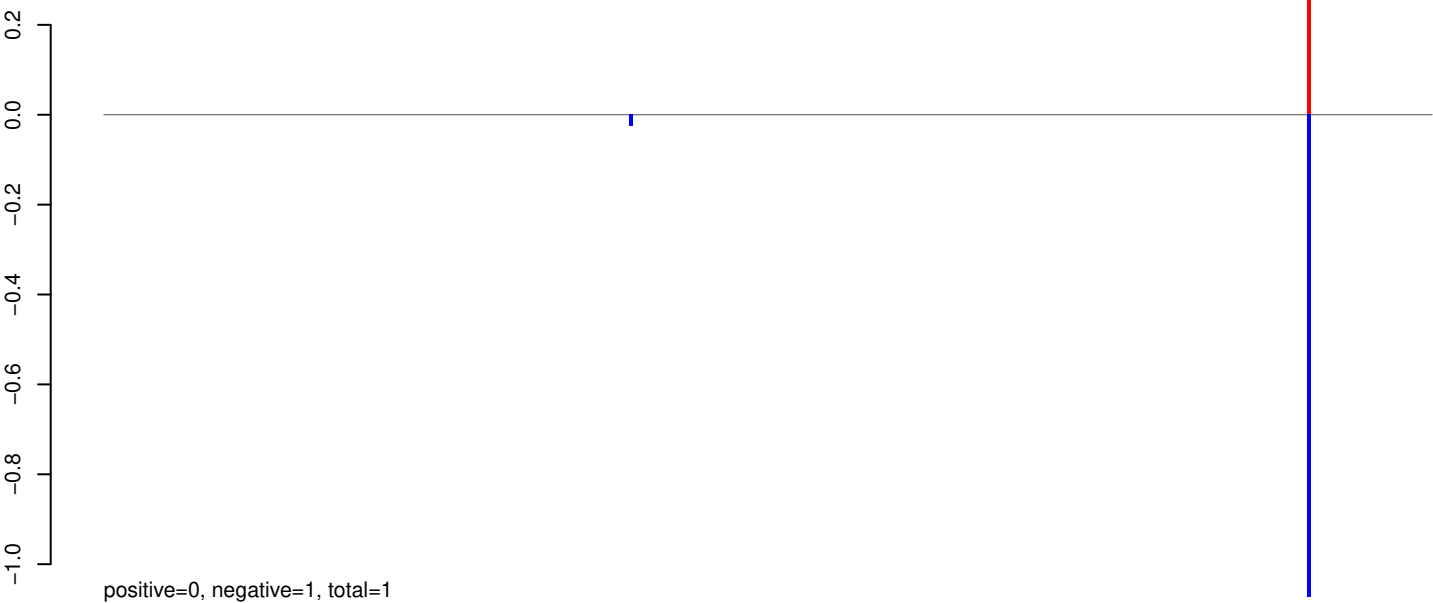
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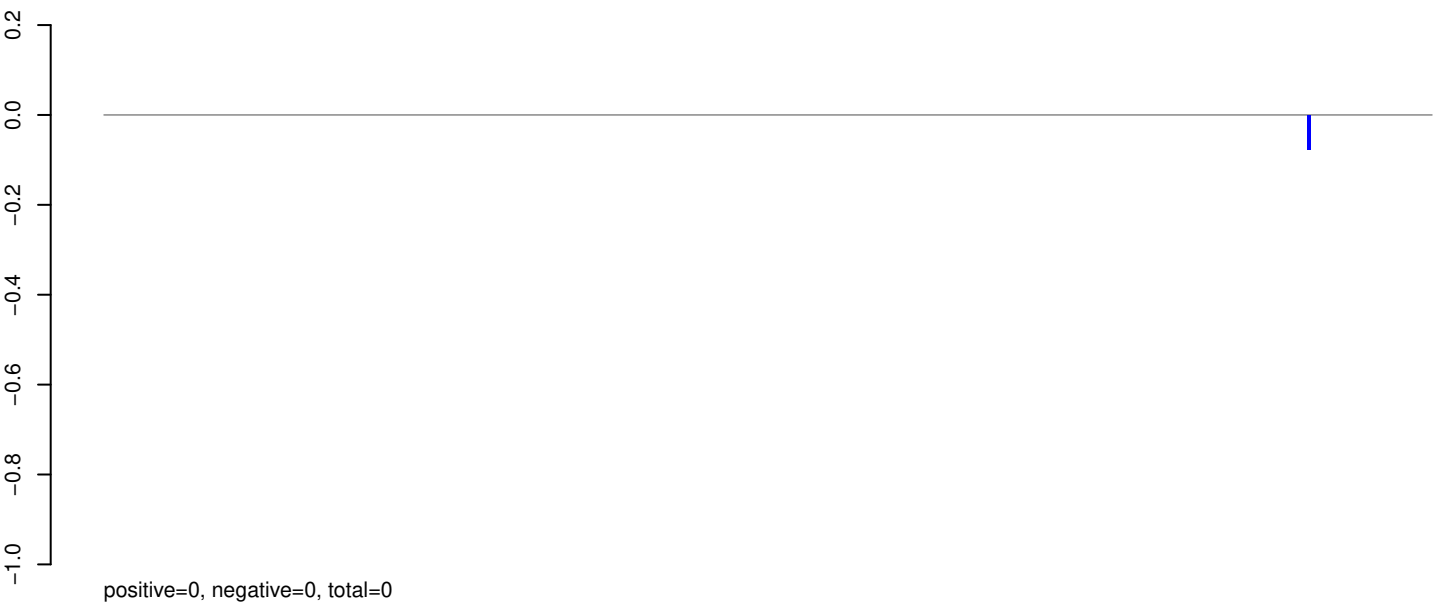
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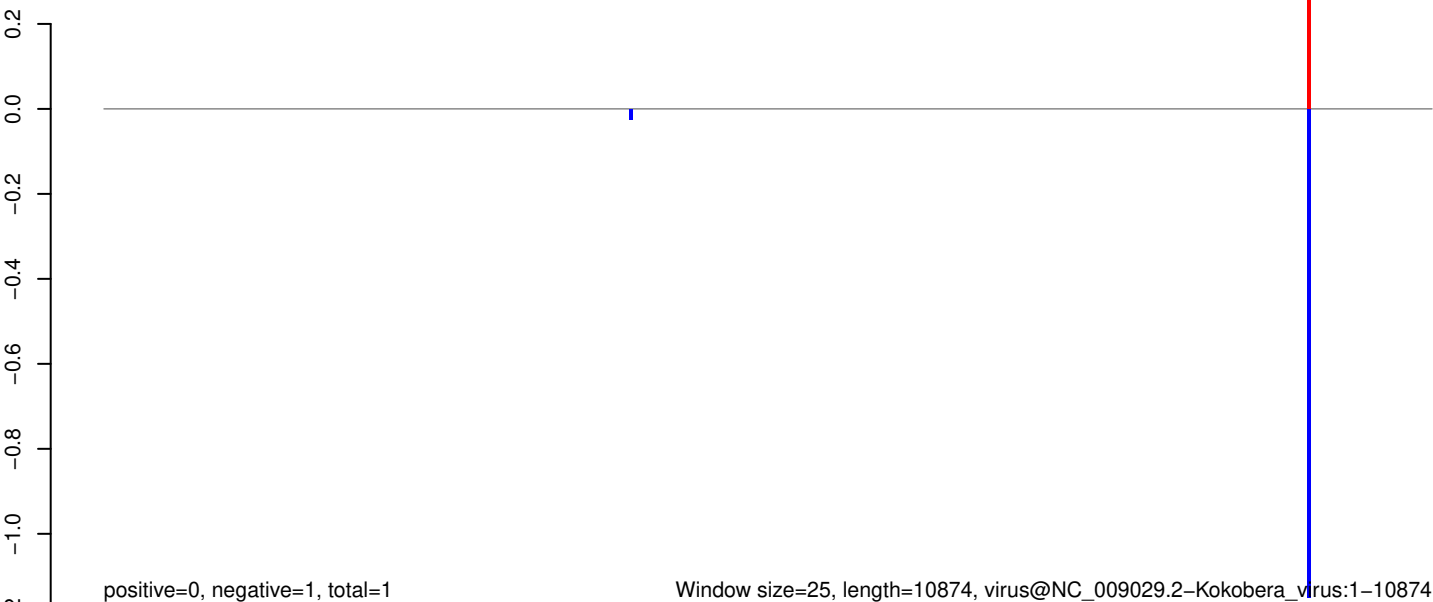
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



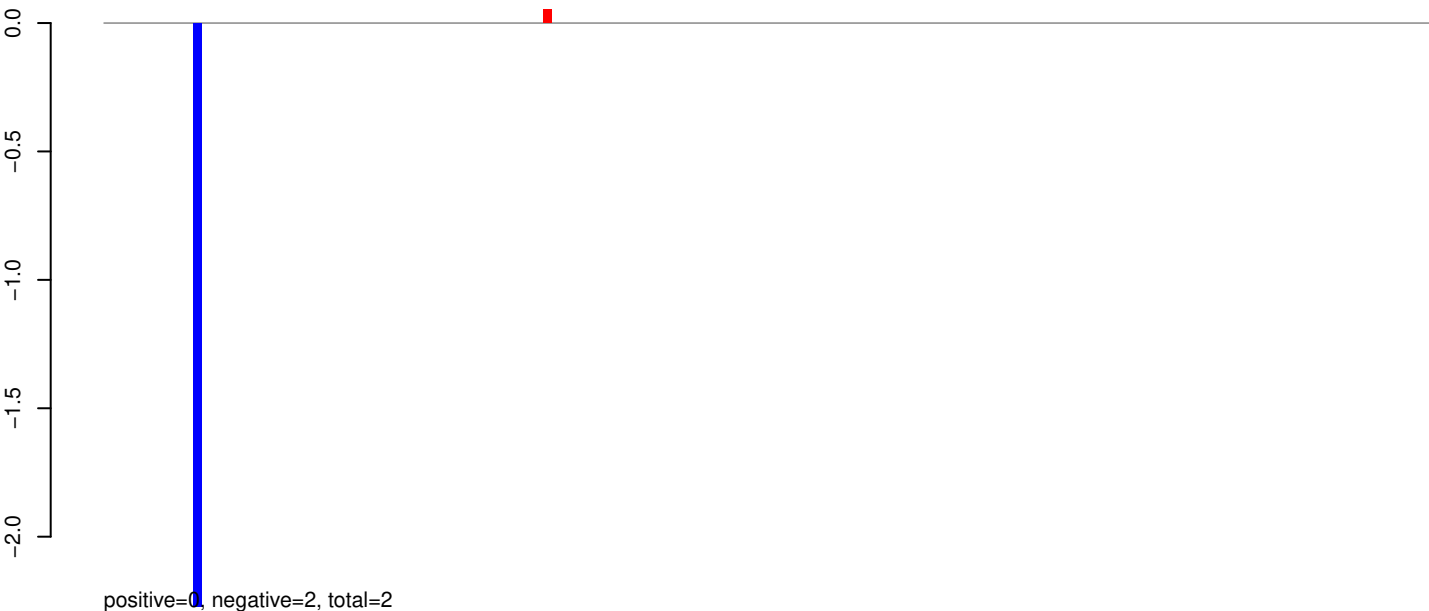
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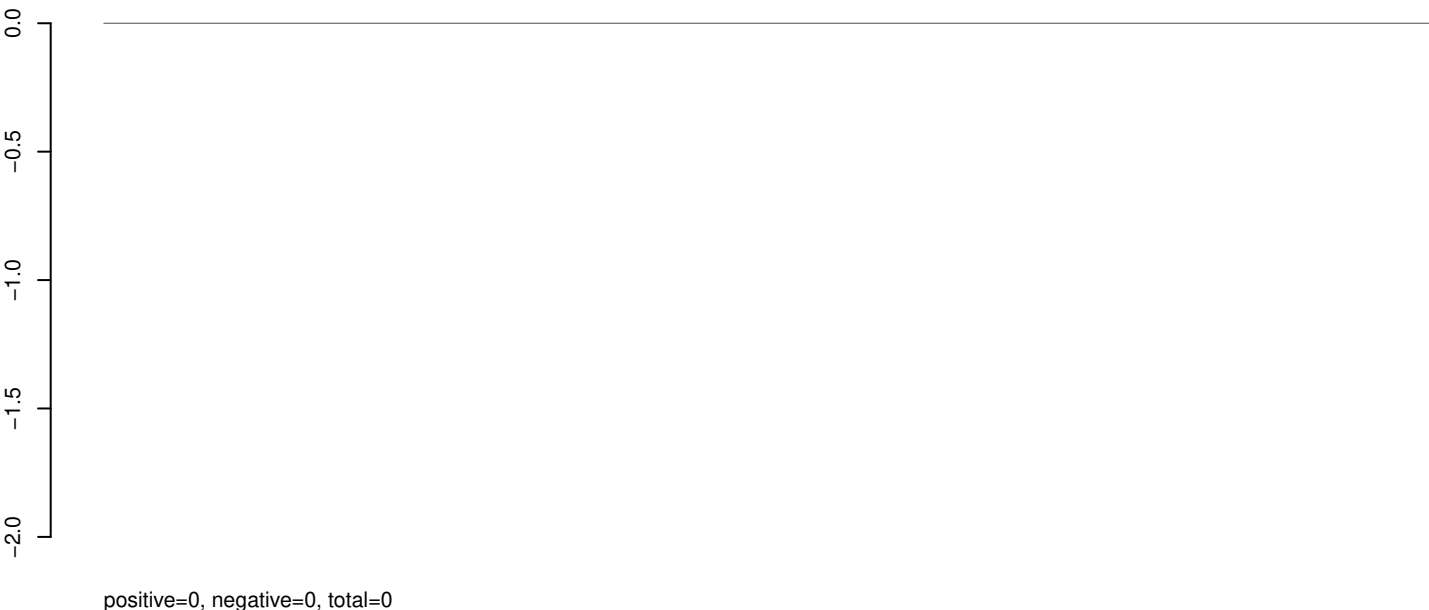
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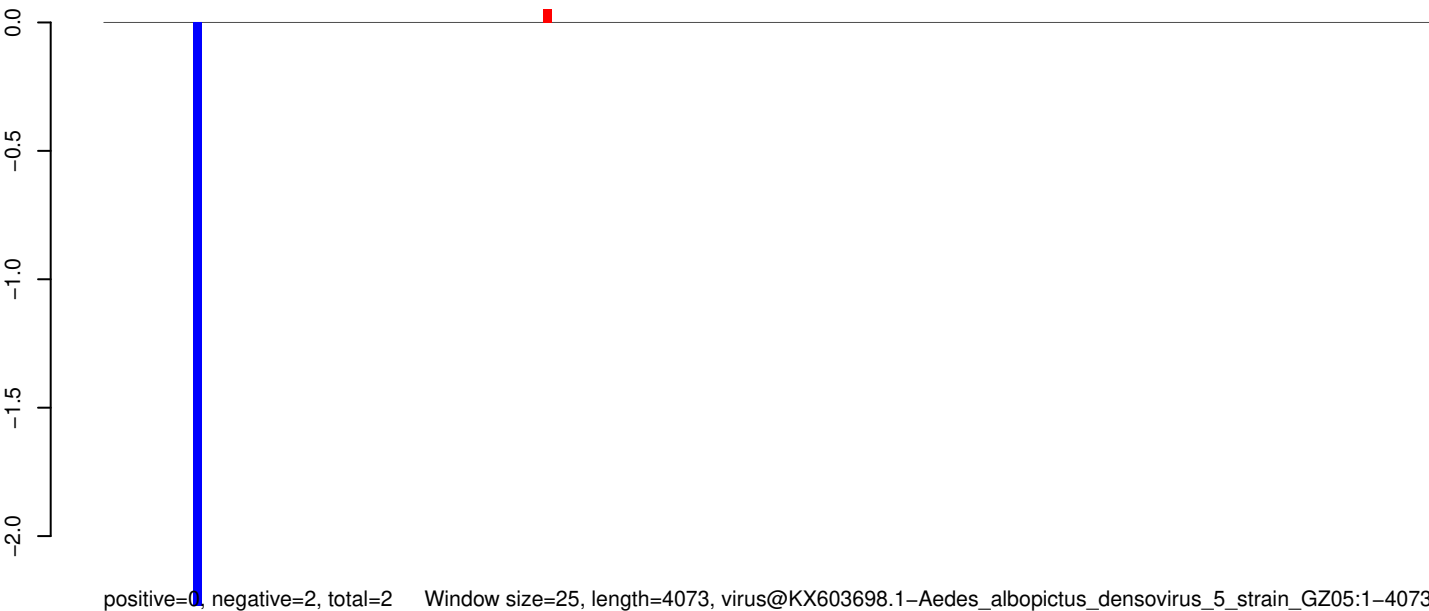
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



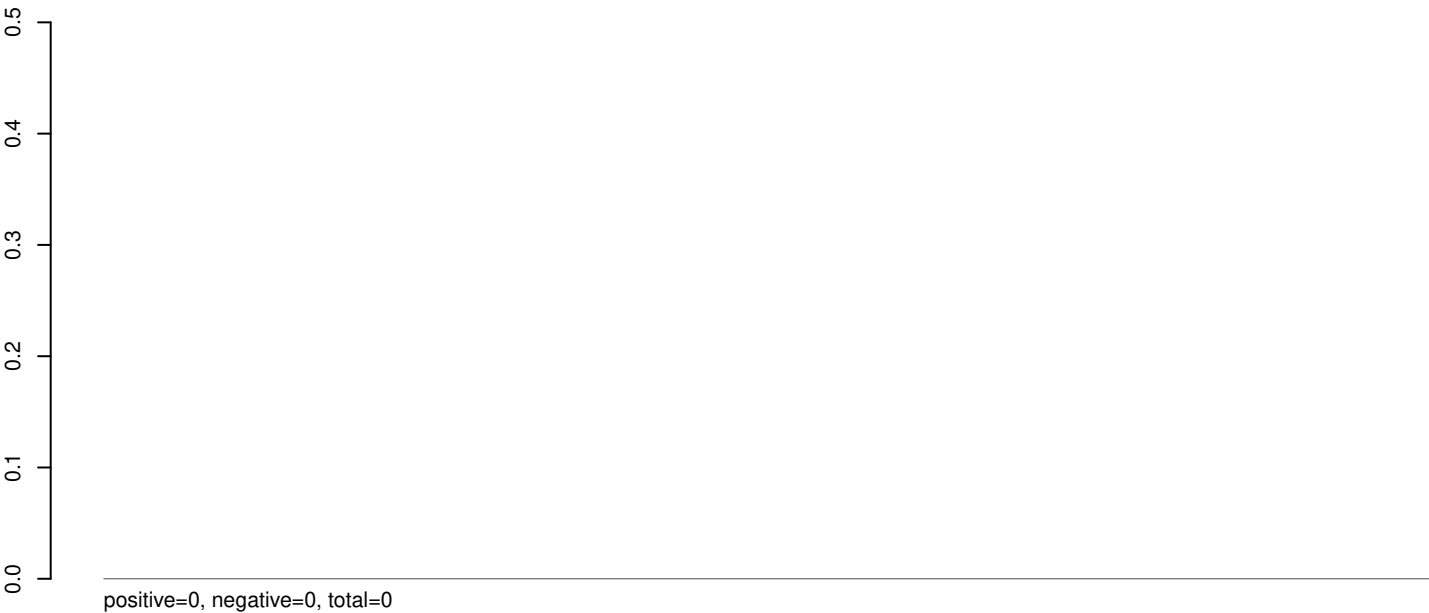
AeAlbo_BUNV_U4.4_rep2_ES.rep



AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



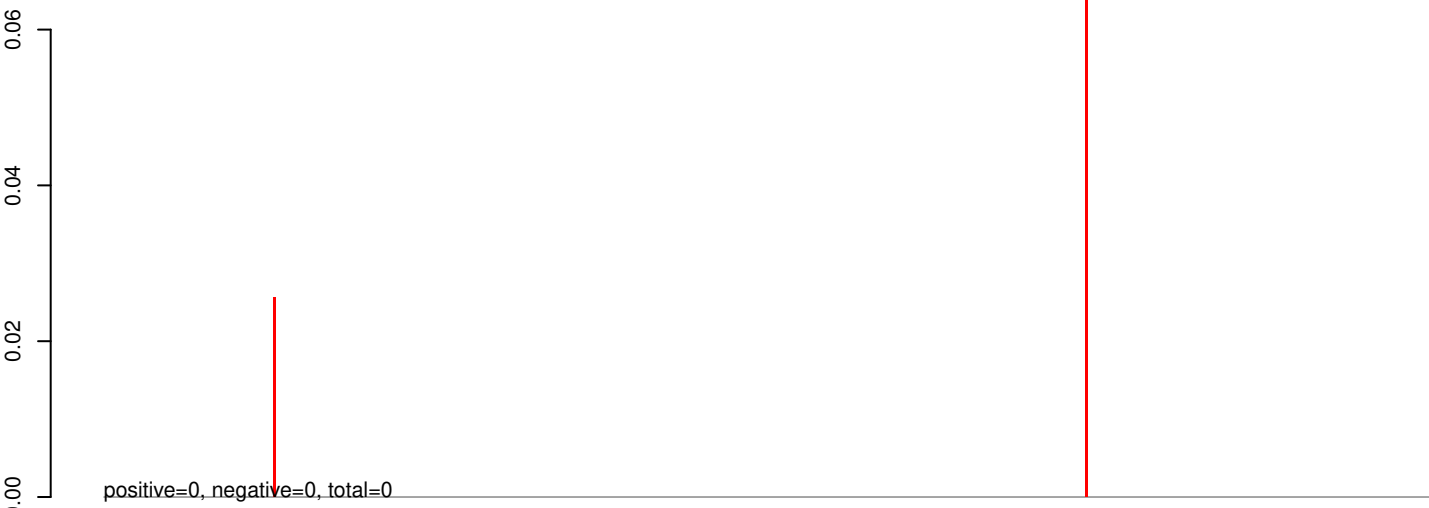
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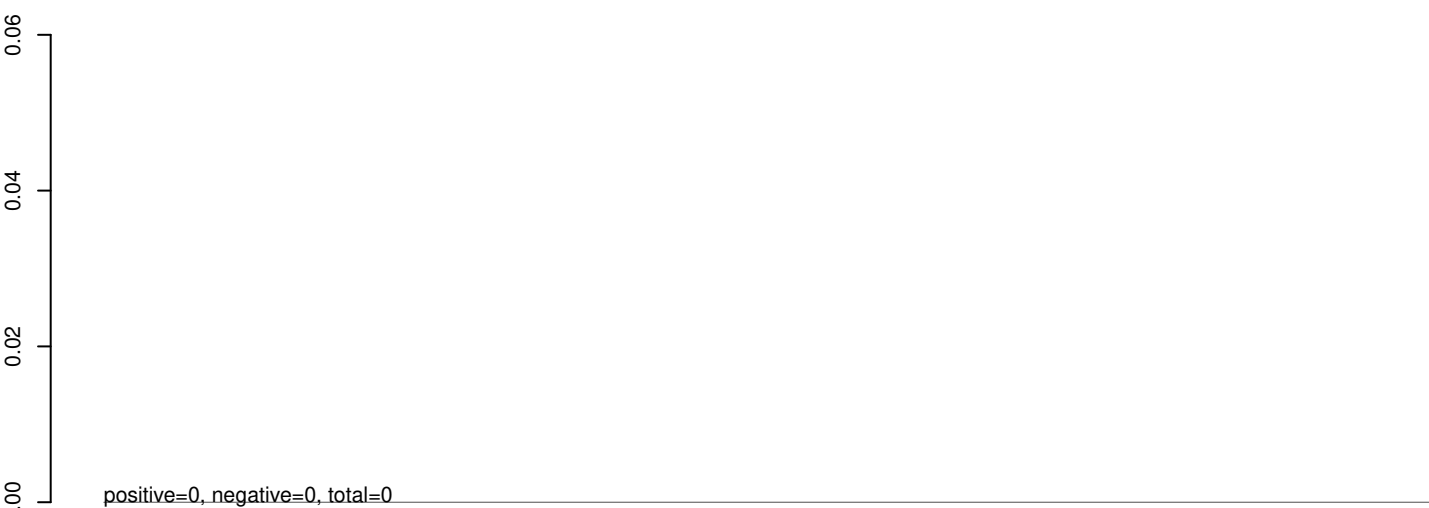
AeAlbo_BUNV_U4.4_rep2_ES.rep



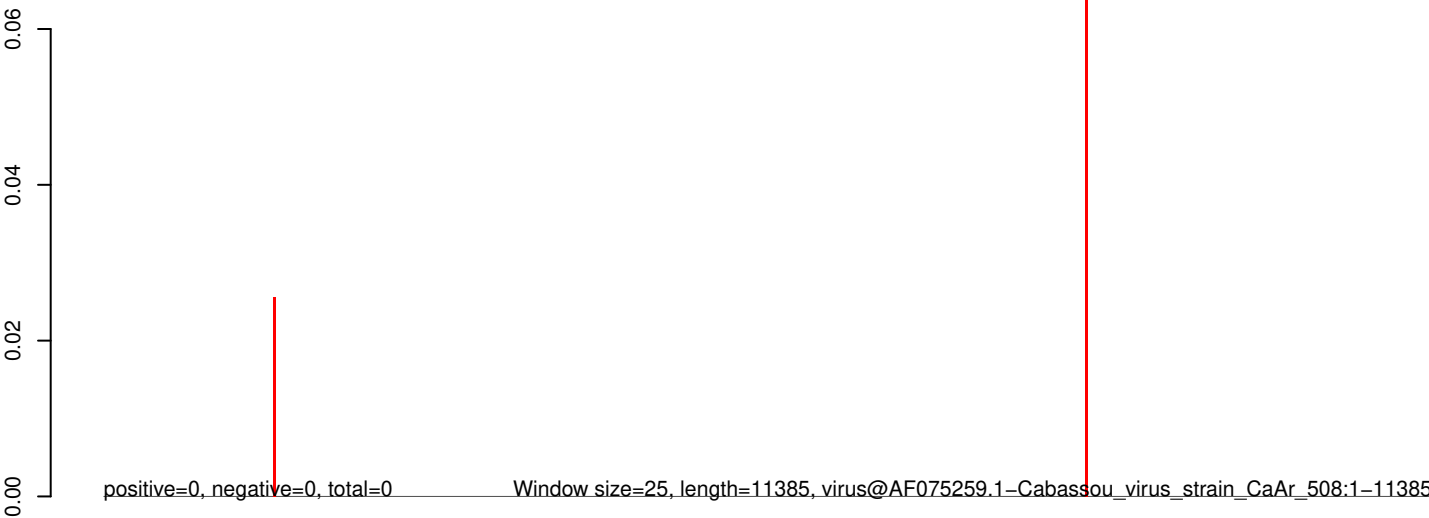
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AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep

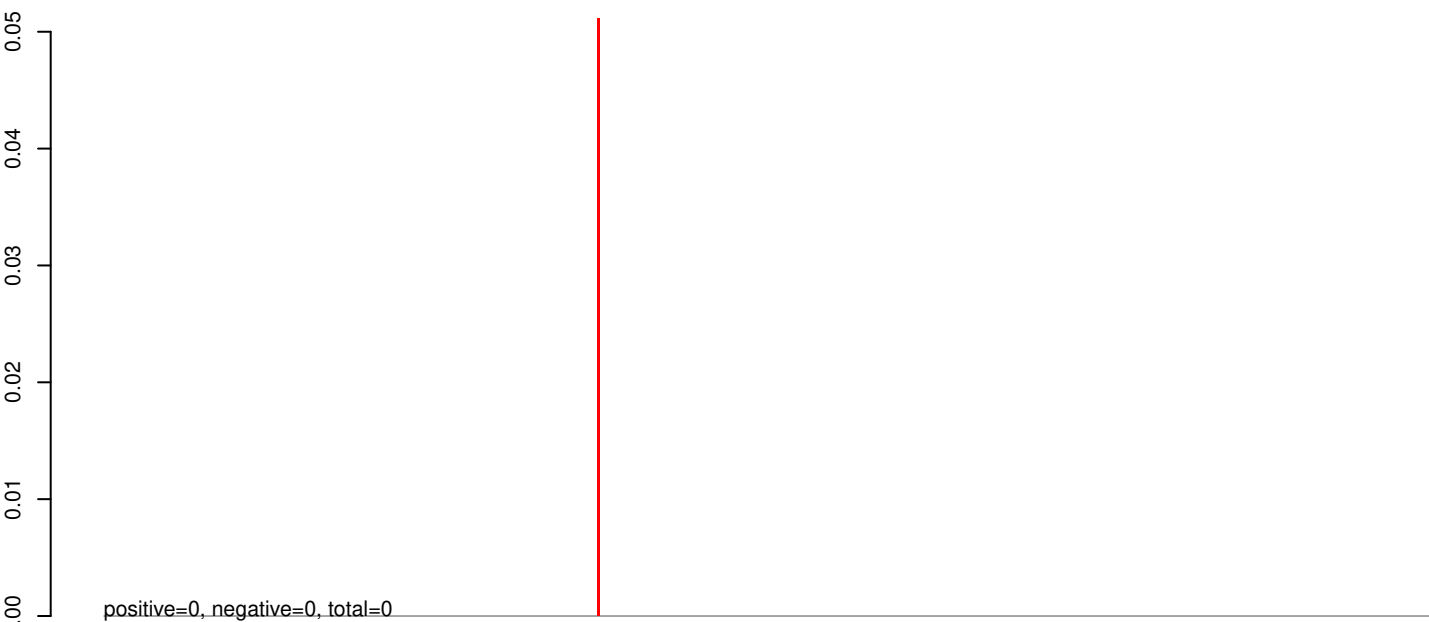


AeAlbo_BUNV_U4.4_rep2_ES.rep

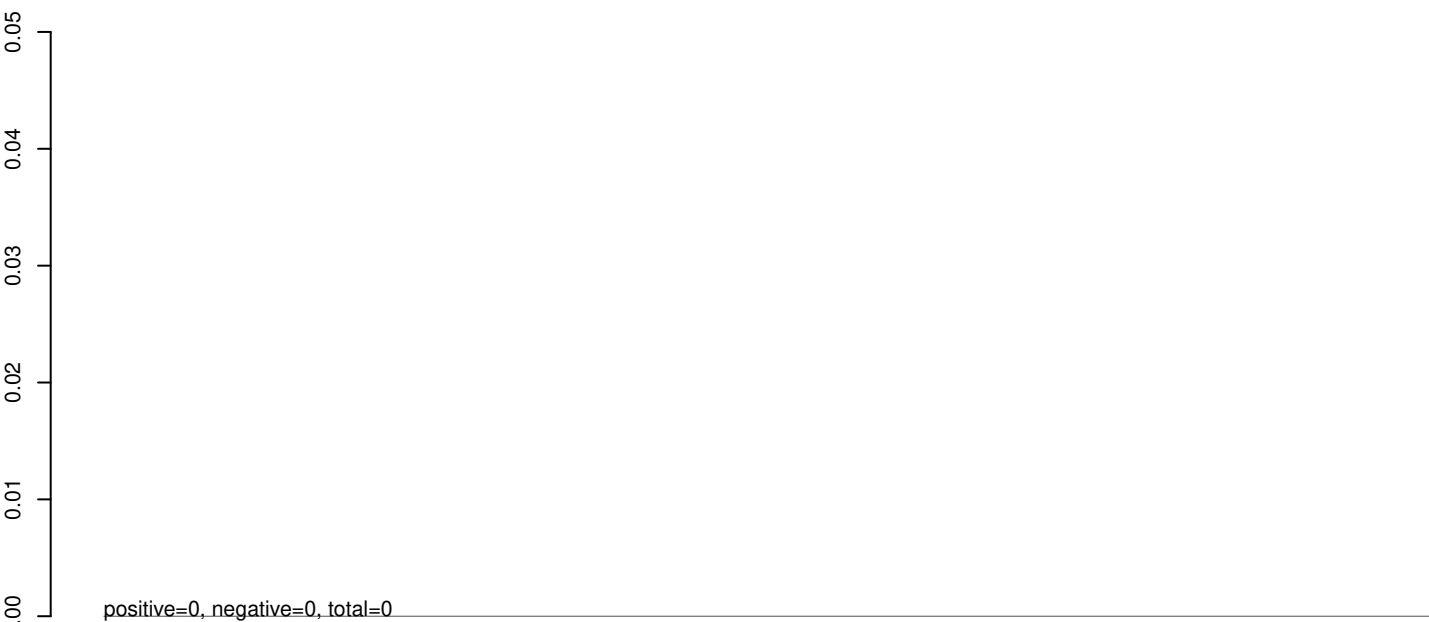


0 2000 4000 6000 8000 10000

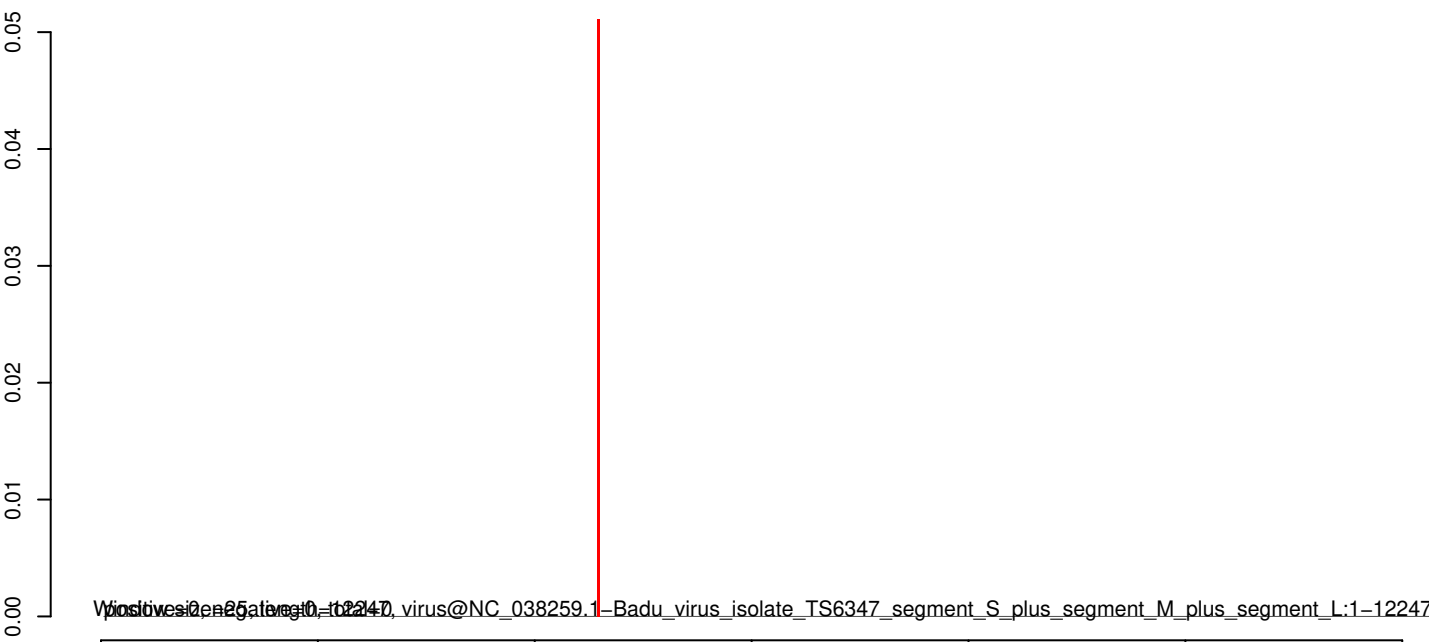
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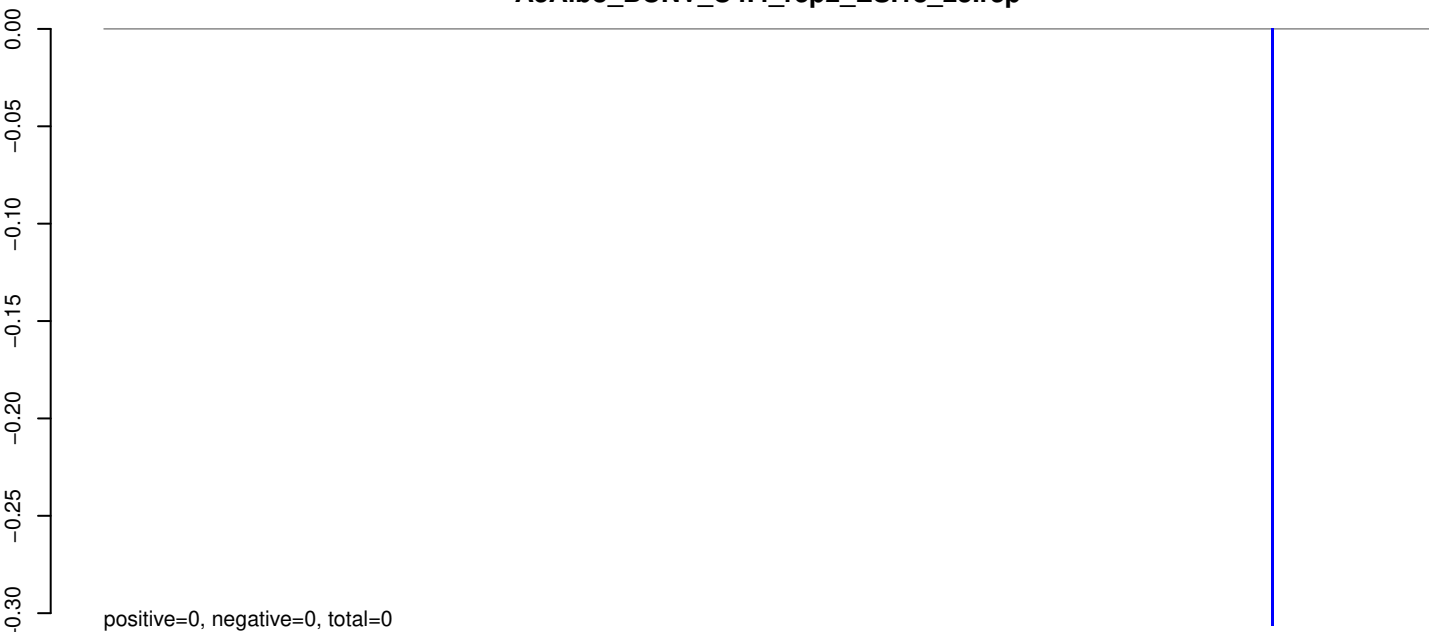
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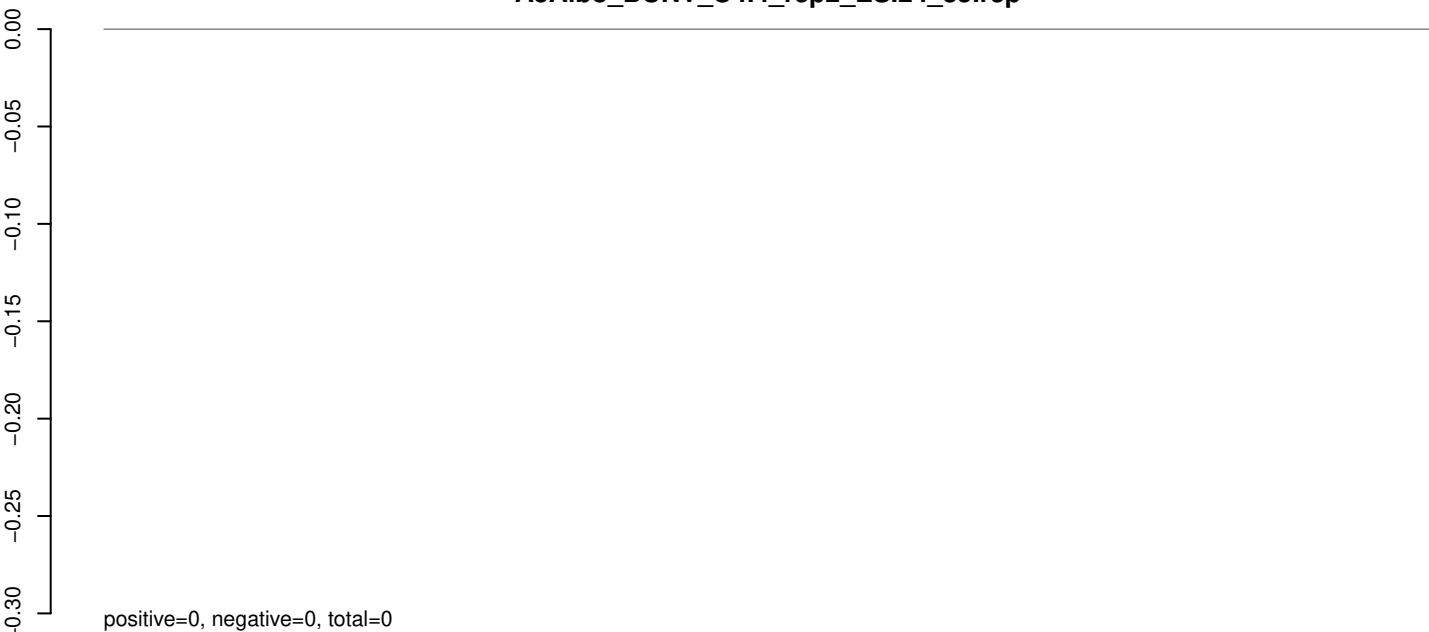
AeAlbo_BUNV_U4.4_rep2_ES.rep



AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



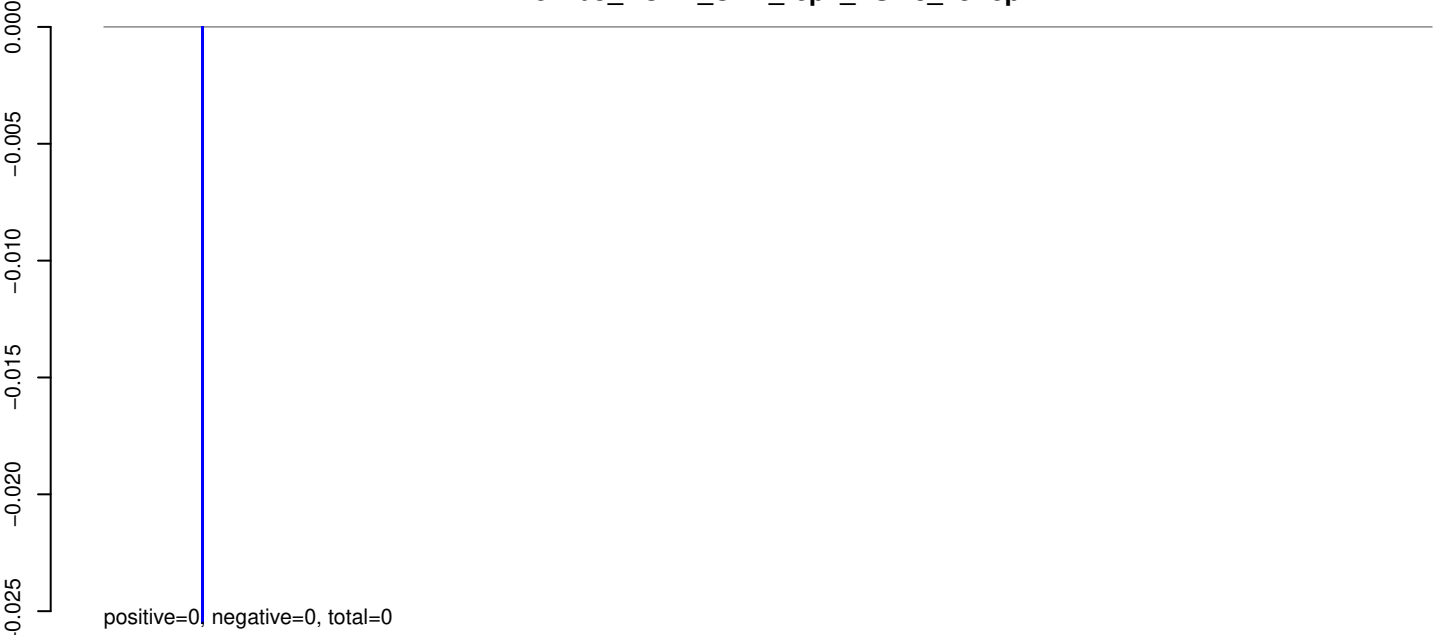
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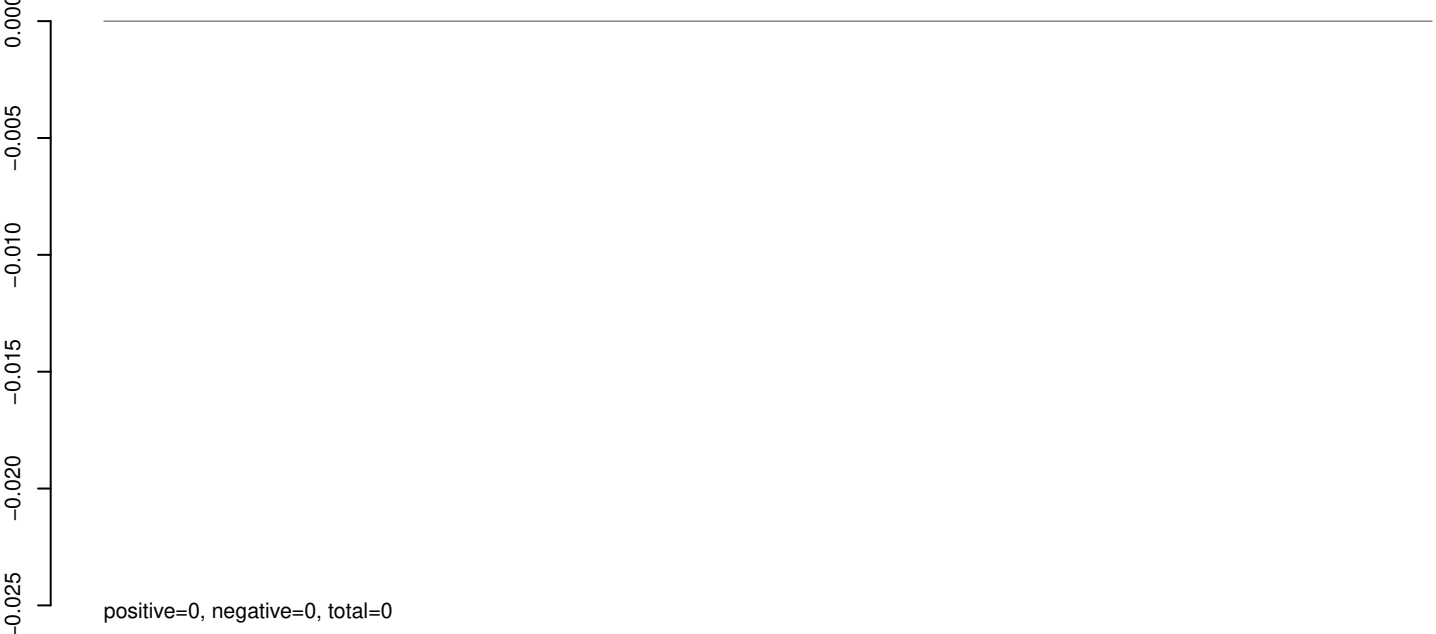
AeAlbo_BUNV_U4.4_rep2_ES.rep



AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep

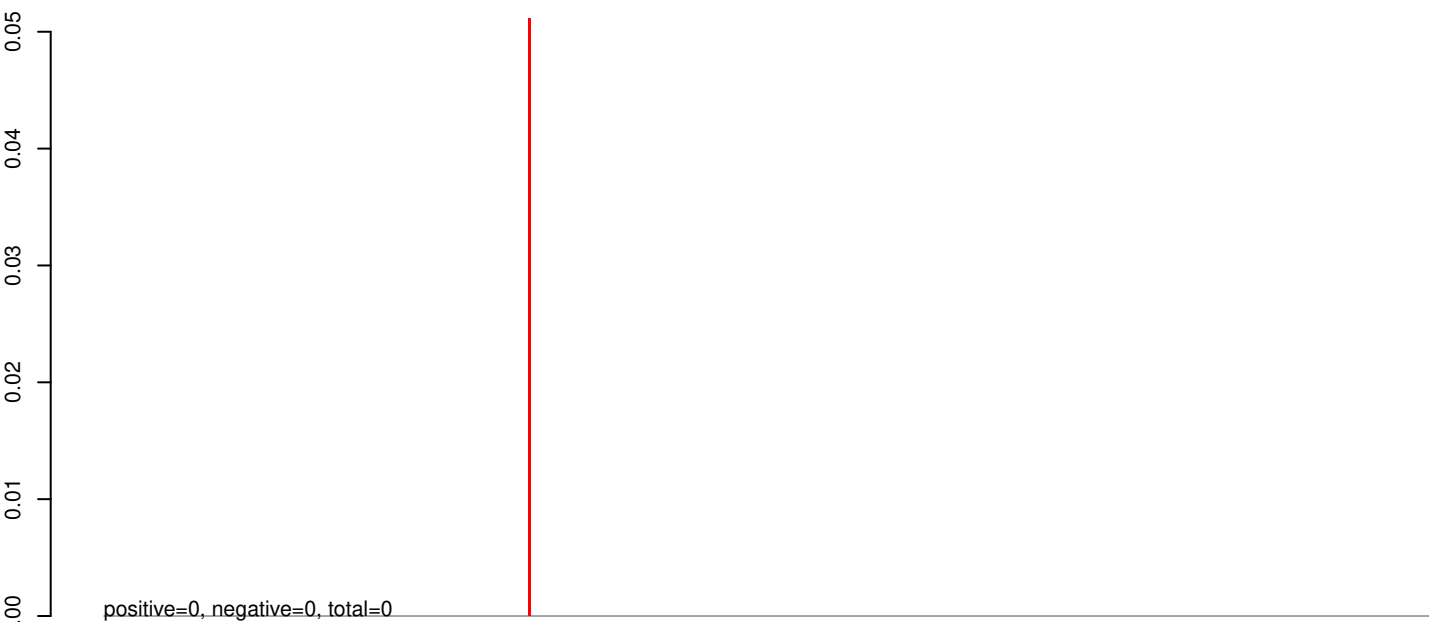


AeAlbo_BUNV_U4.4_rep2_ES.rep

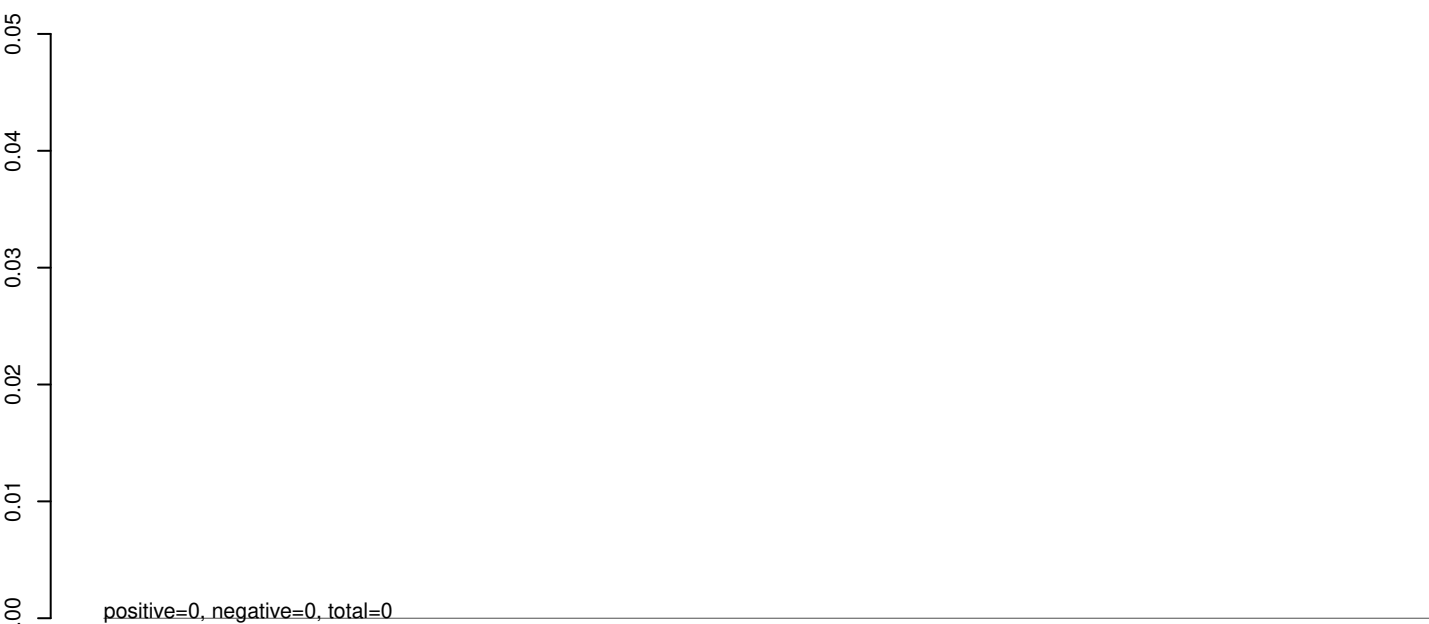


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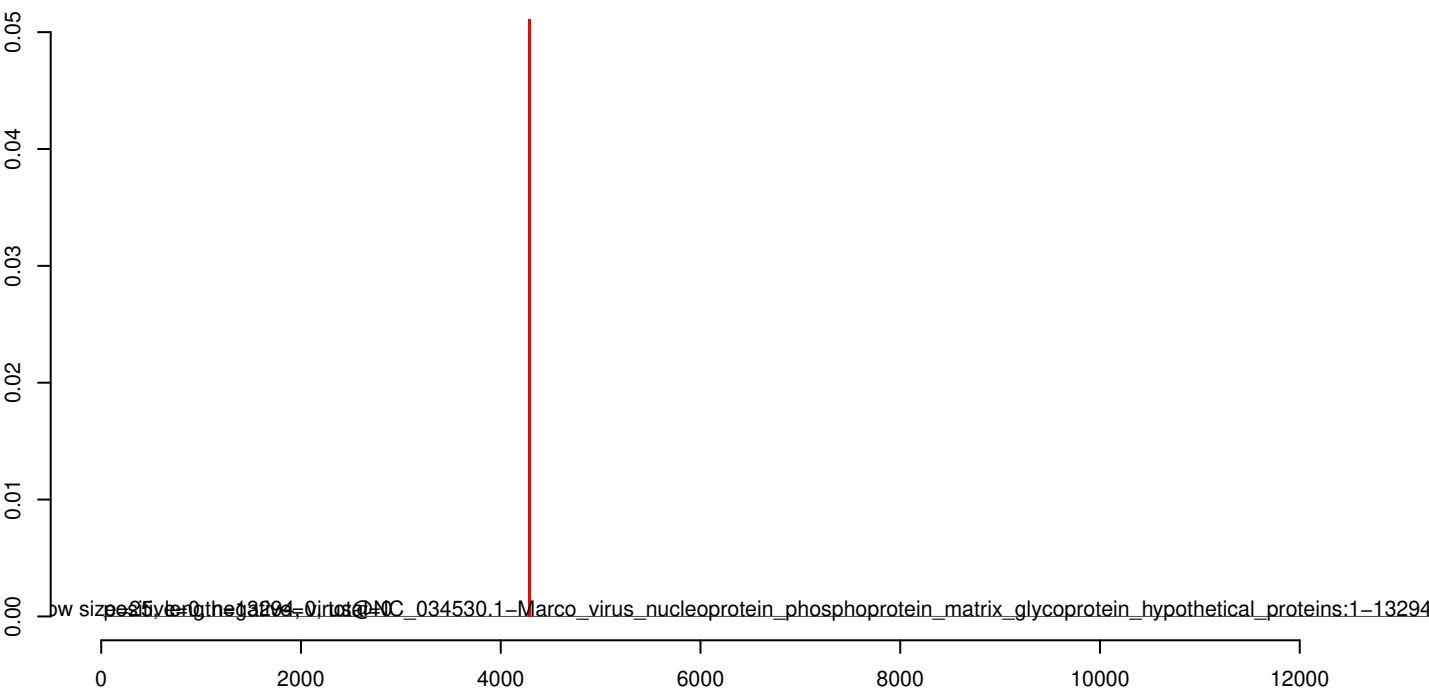
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



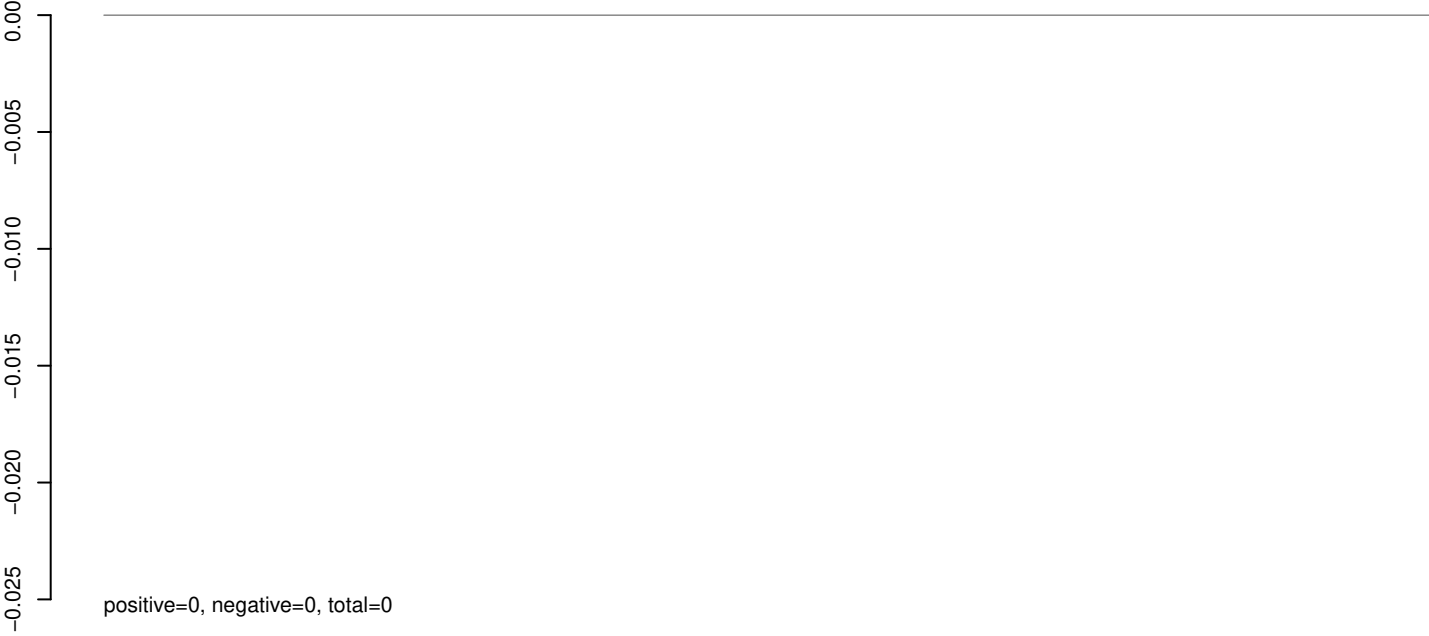
AeAlbo_BUNV_U4.4_rep2_ES.rep



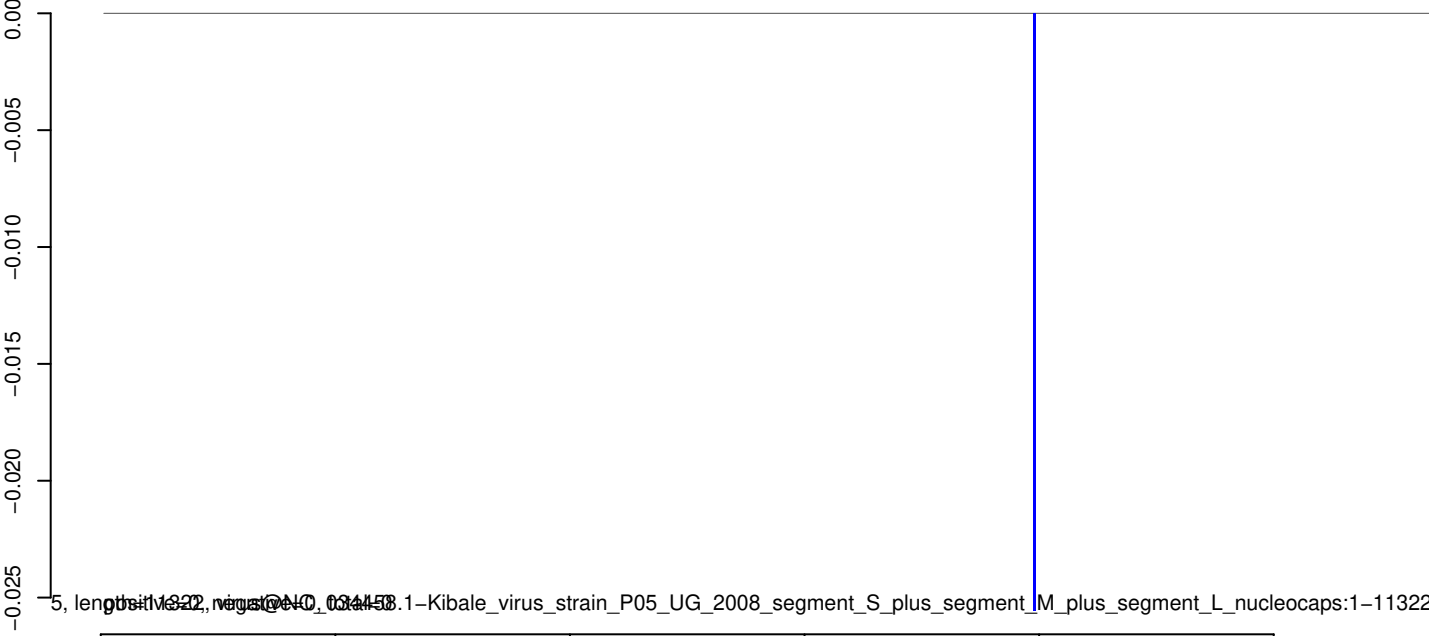
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



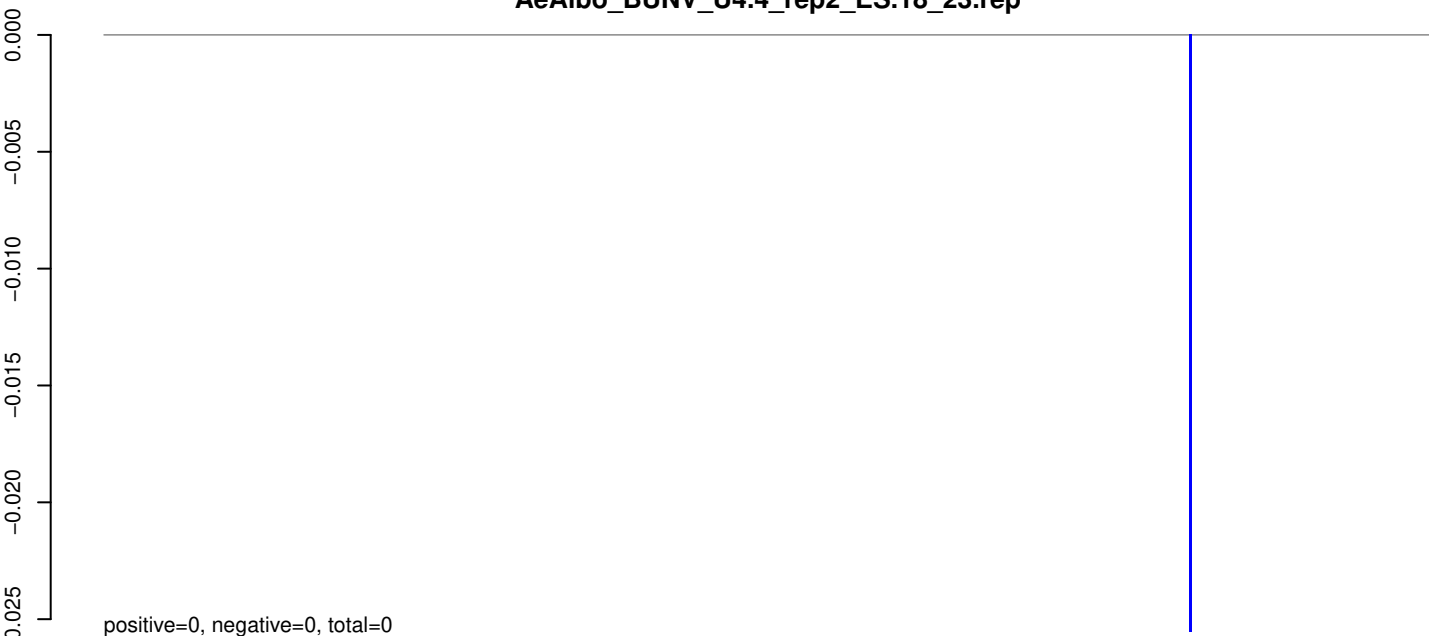
AeAlbo_BUNV_U4.4_rep2_ES.rep



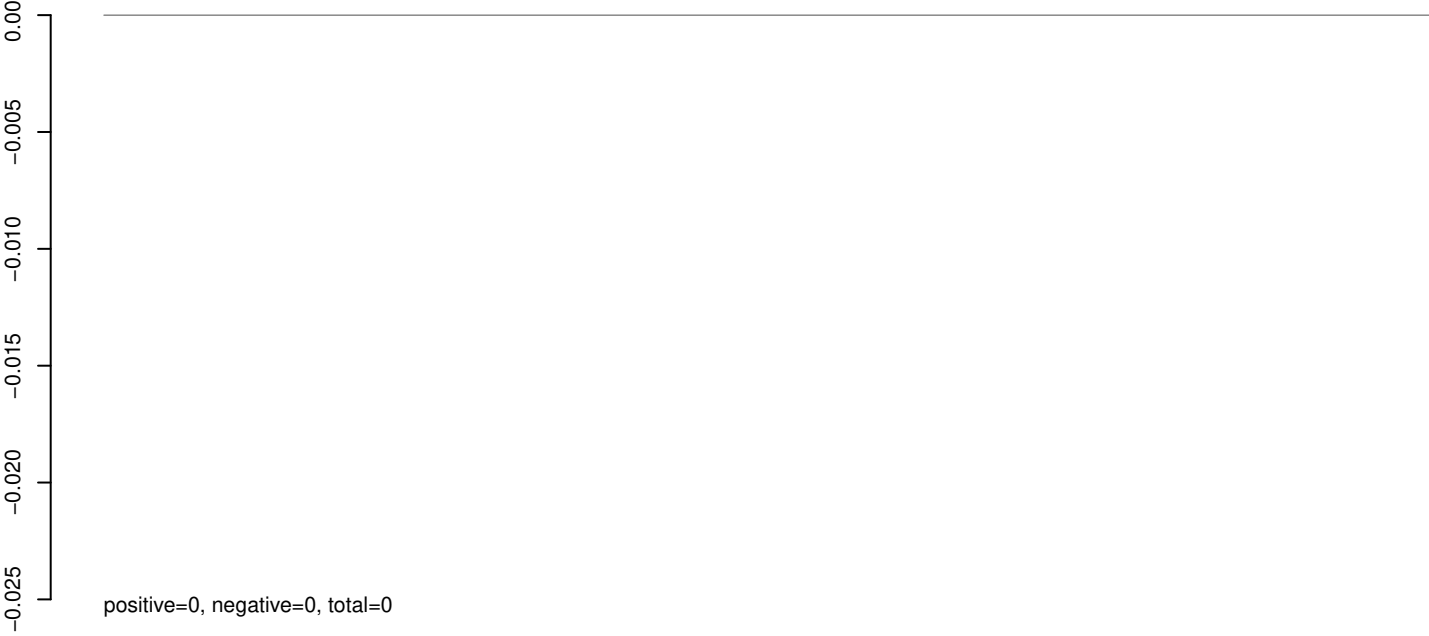
1-Kibale_virus_strain_P05_UG_2008_segment_S_plus_segment_M_plus_segment_L_nucleocaps:1-11322

0 2000 4000 6000 8000 10000

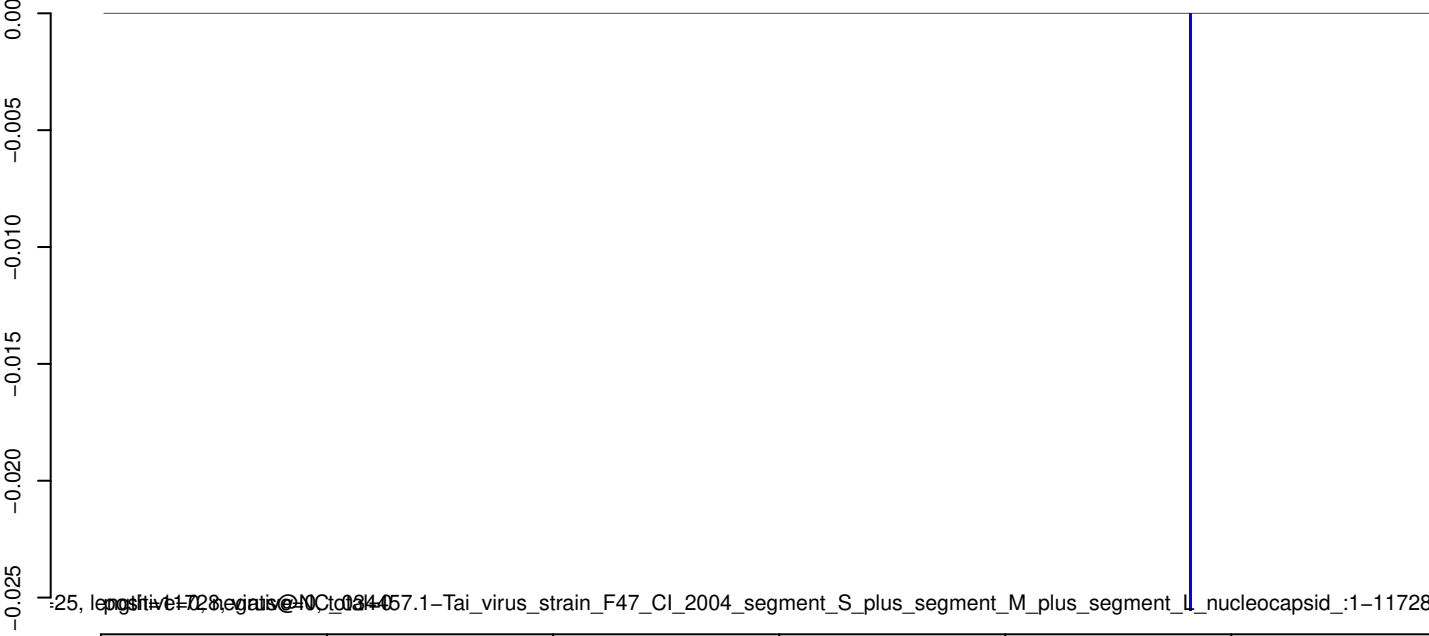
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep

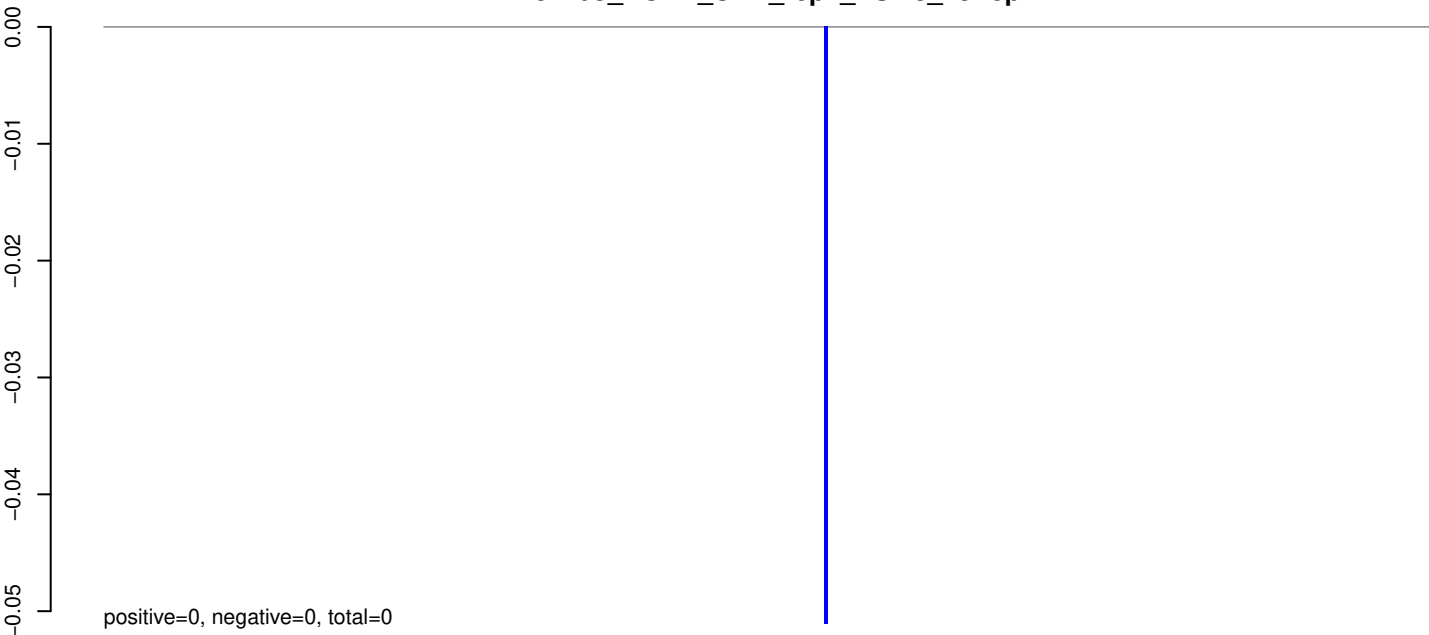


AeAlbo_BUNV_U4.4_rep2_ES.rep

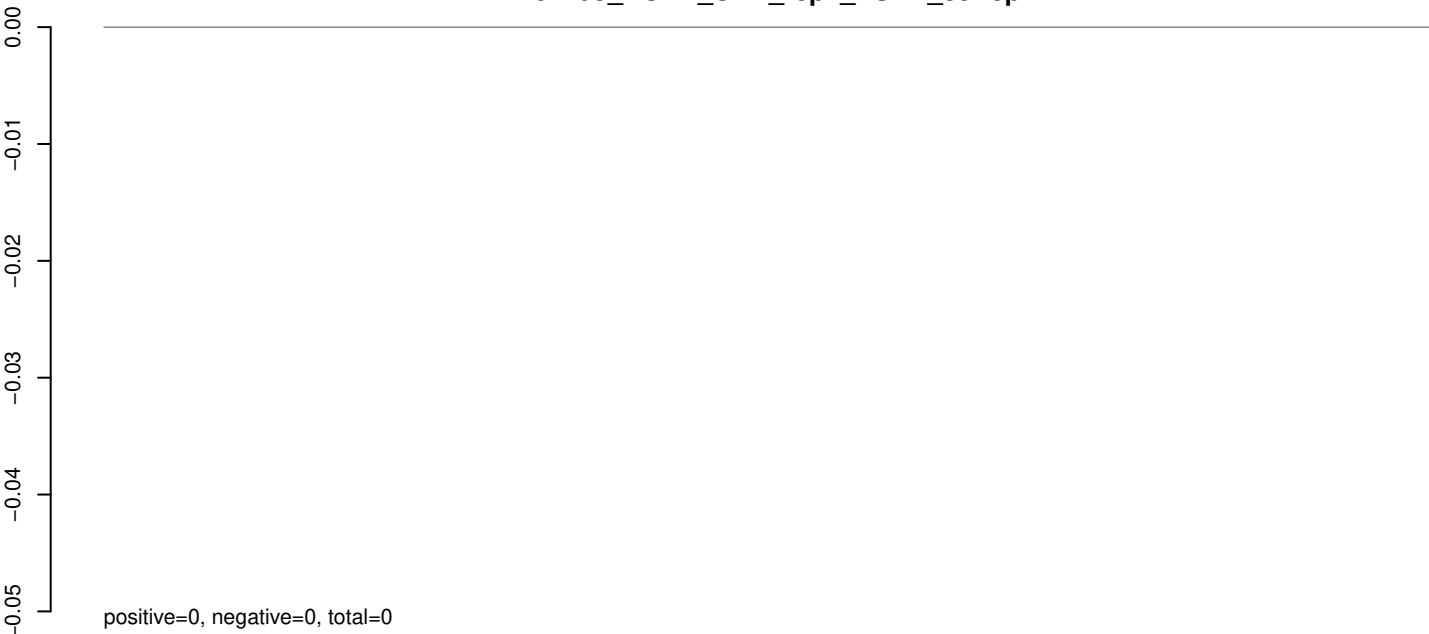


0 2000 4000 6000 8000 10000 12000

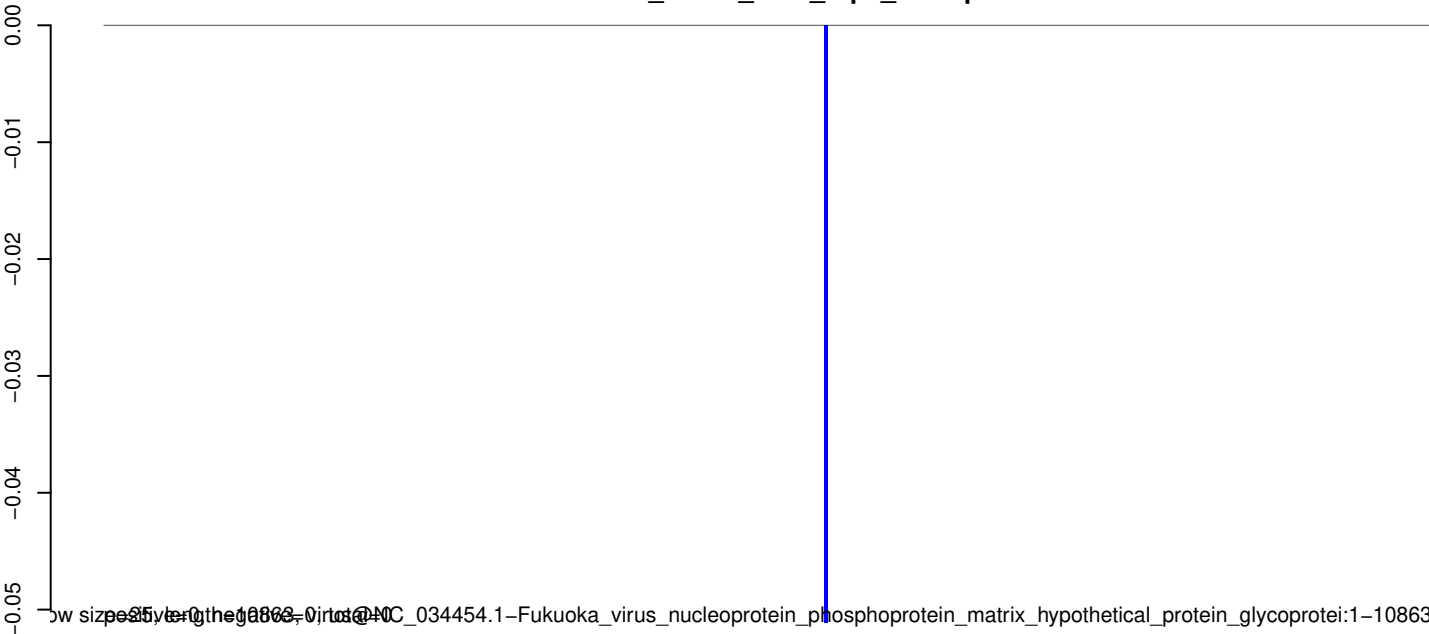
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



AeAlbo_BUNV_U4.4_rep2_ES.rep



bow size=25, font=18, title=NC_034454.1-Fukuoka_virus_nucleoprotein_phosphoprotein_matrix_hypothetical_protein_glycoprotei:1-10863

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AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



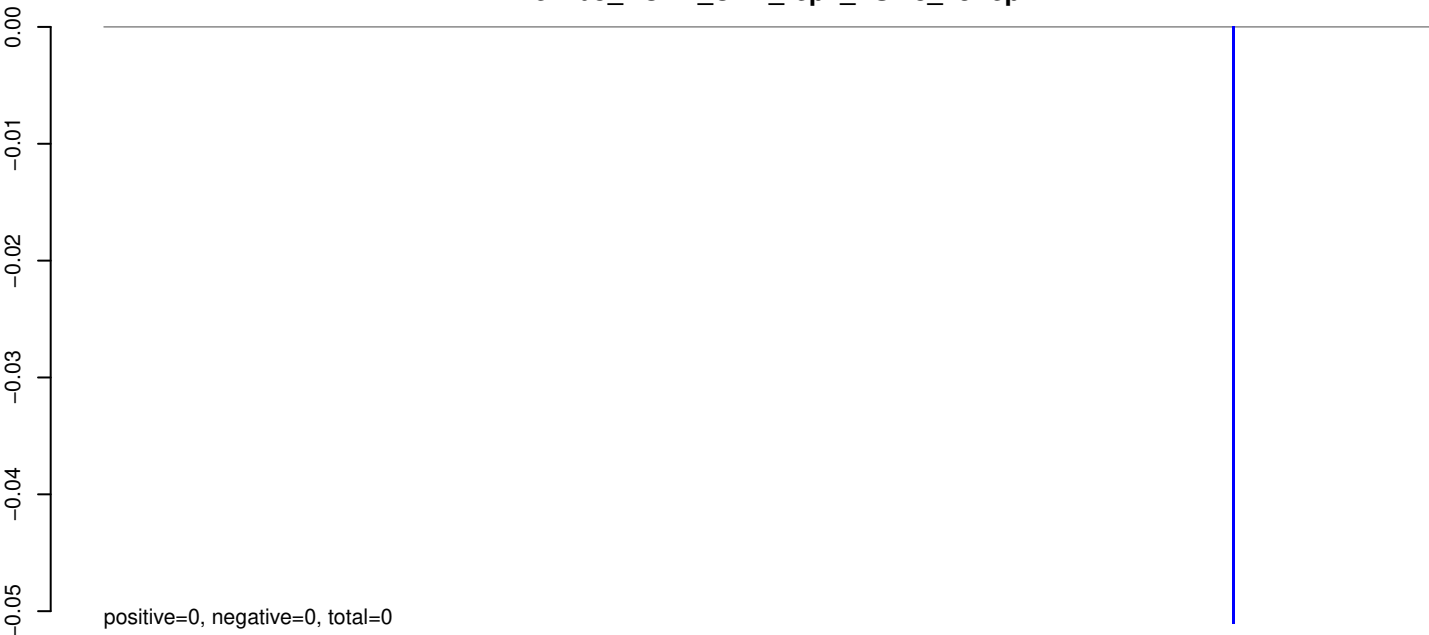
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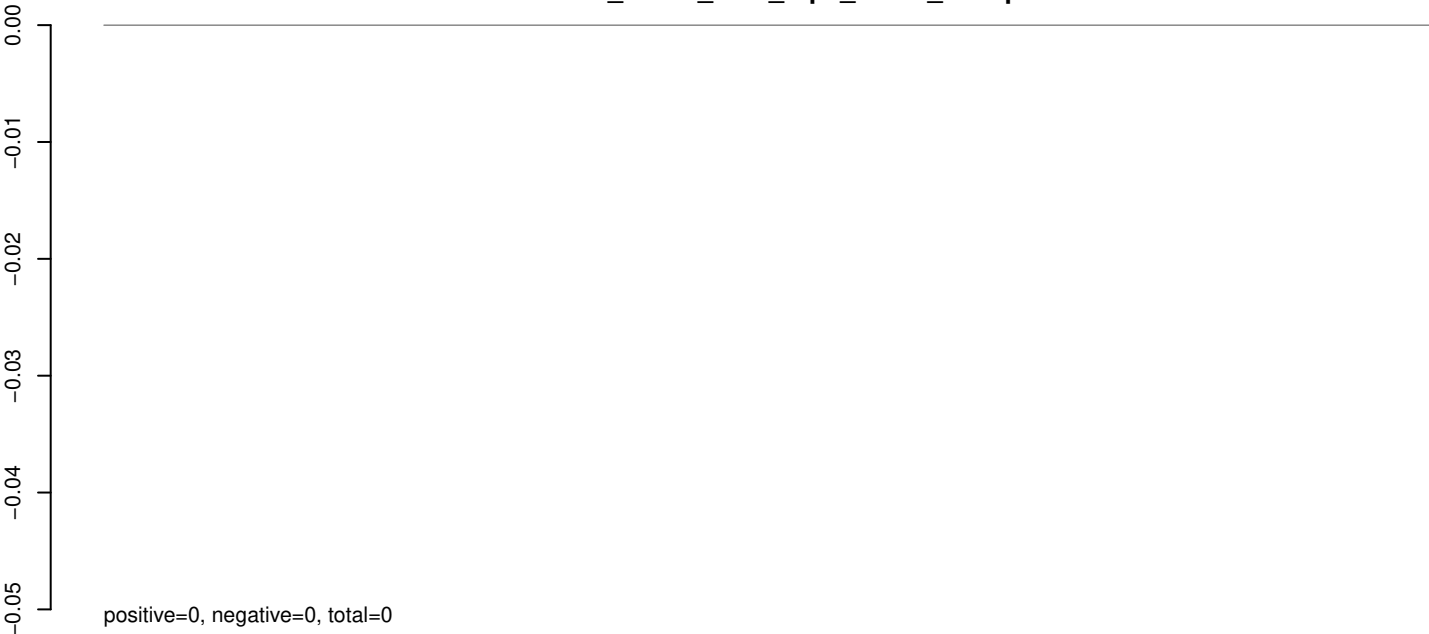
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0 2000 4000 6000 8000 10000 12000

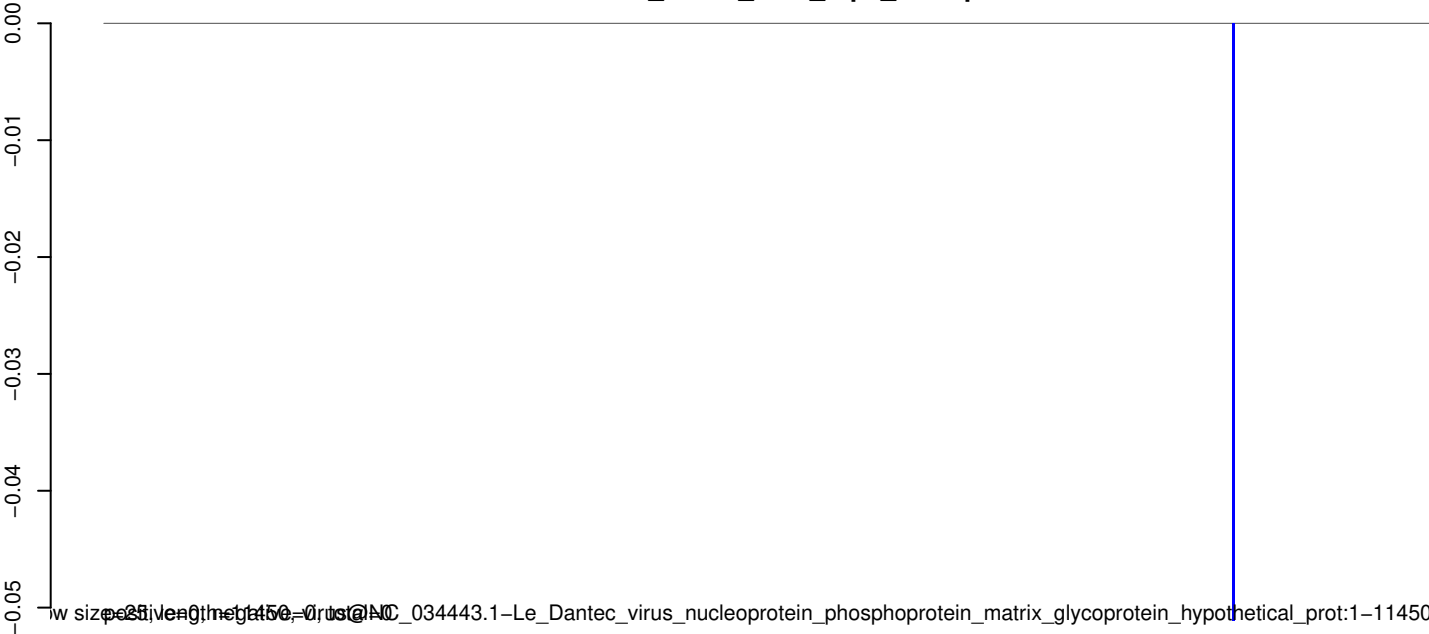
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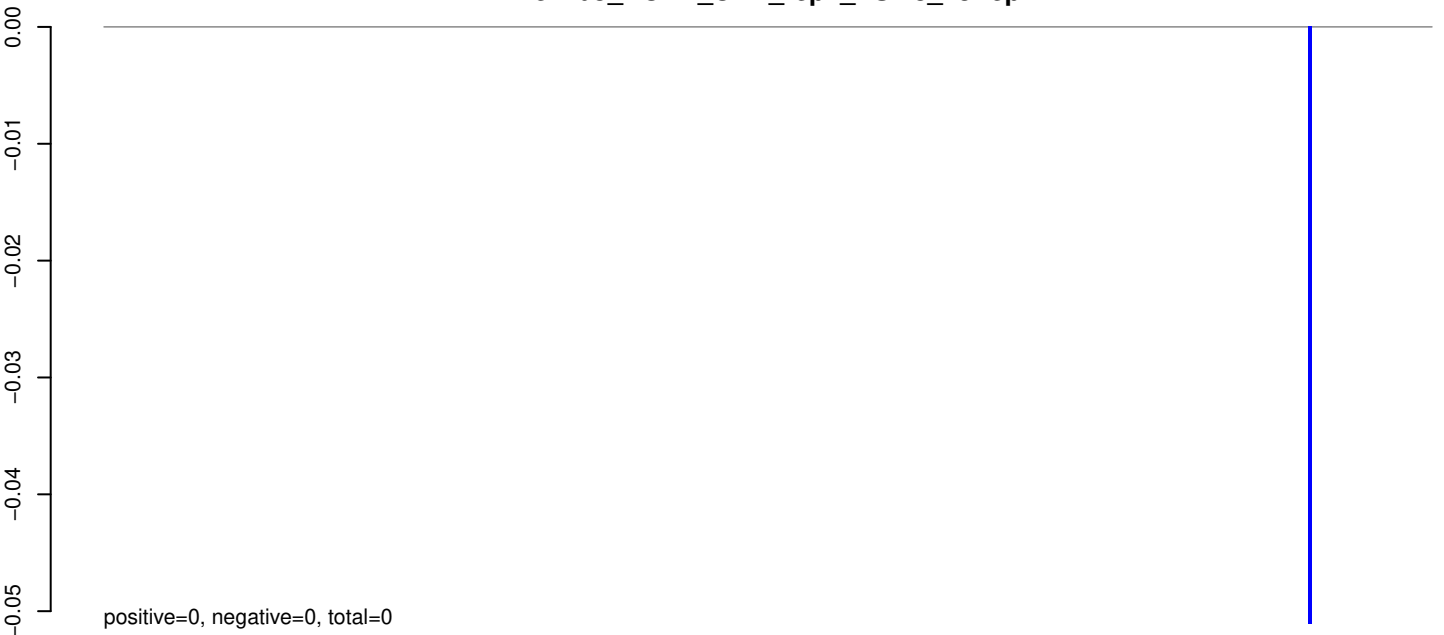
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



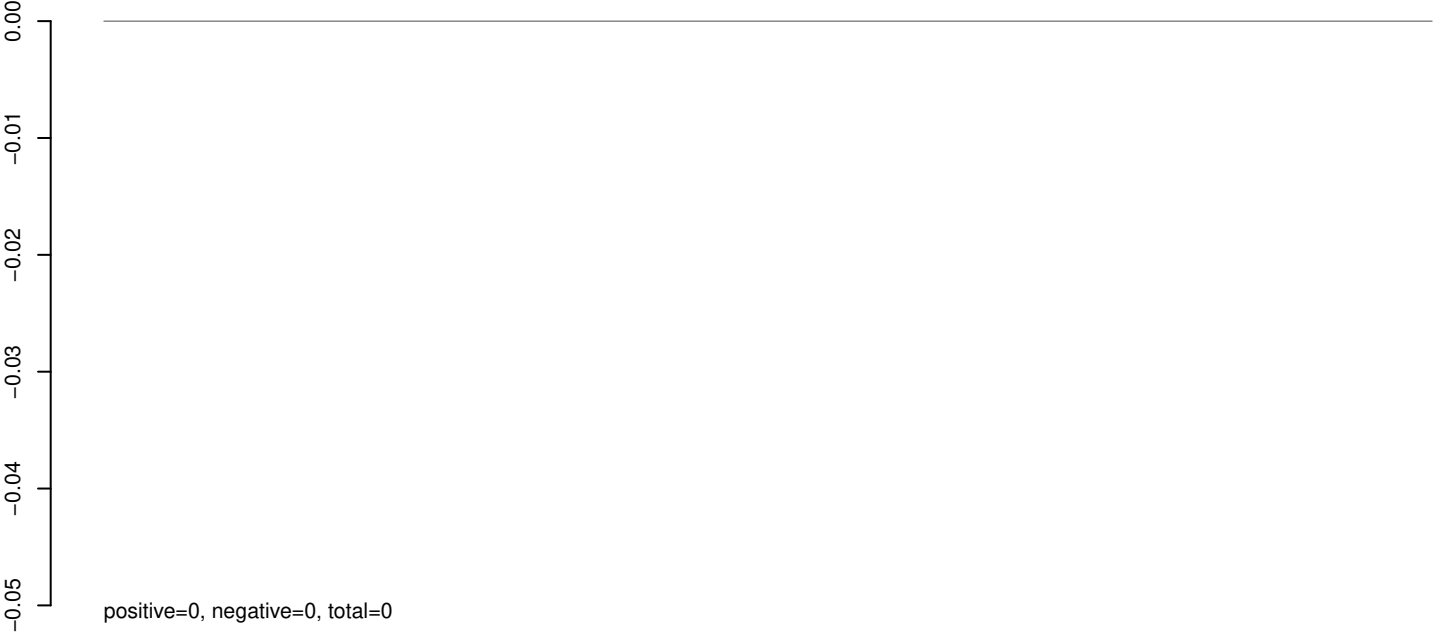
AeAlbo_BUNV_U4.4_rep2_ES.rep



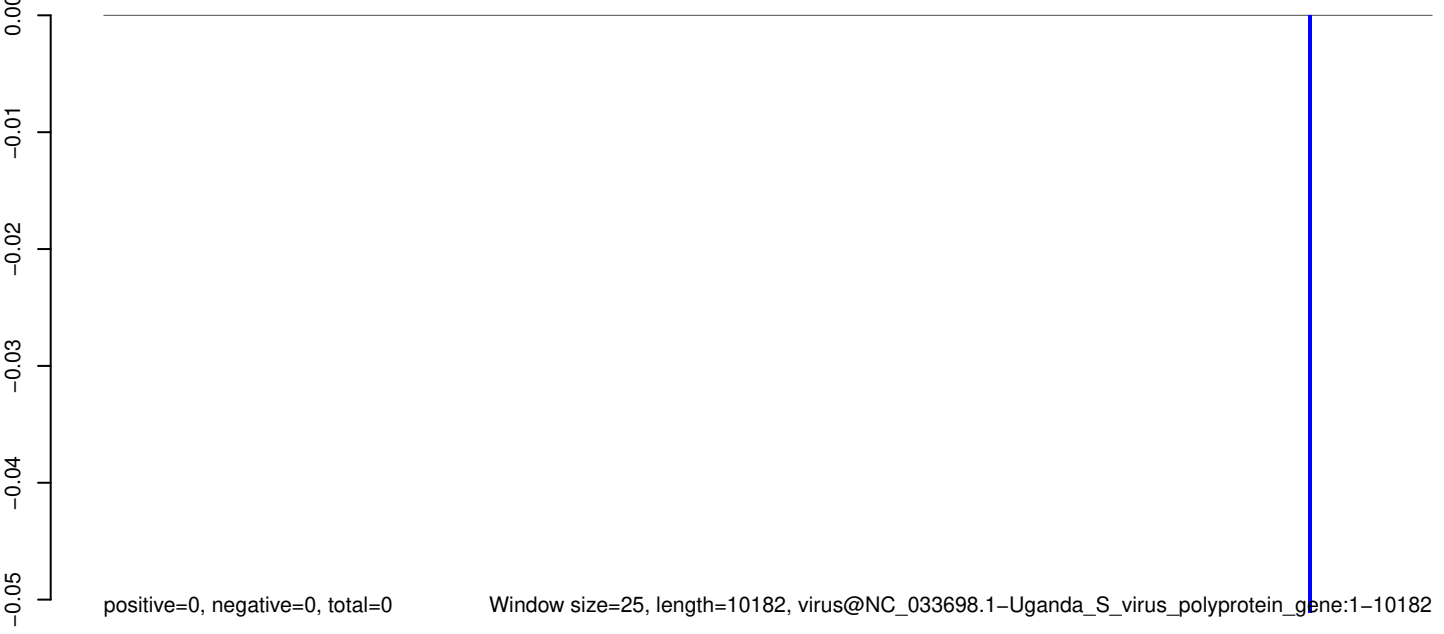
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AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep

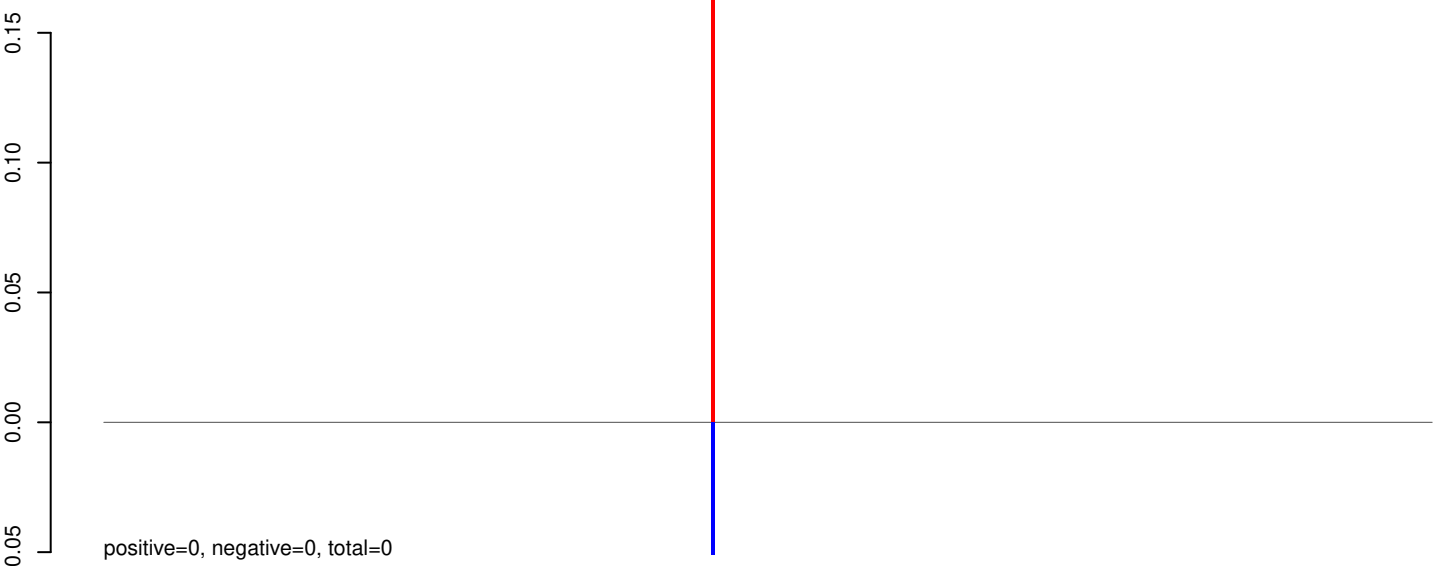


AeAlbo_BUNV_U4.4_rep2_ES.rep

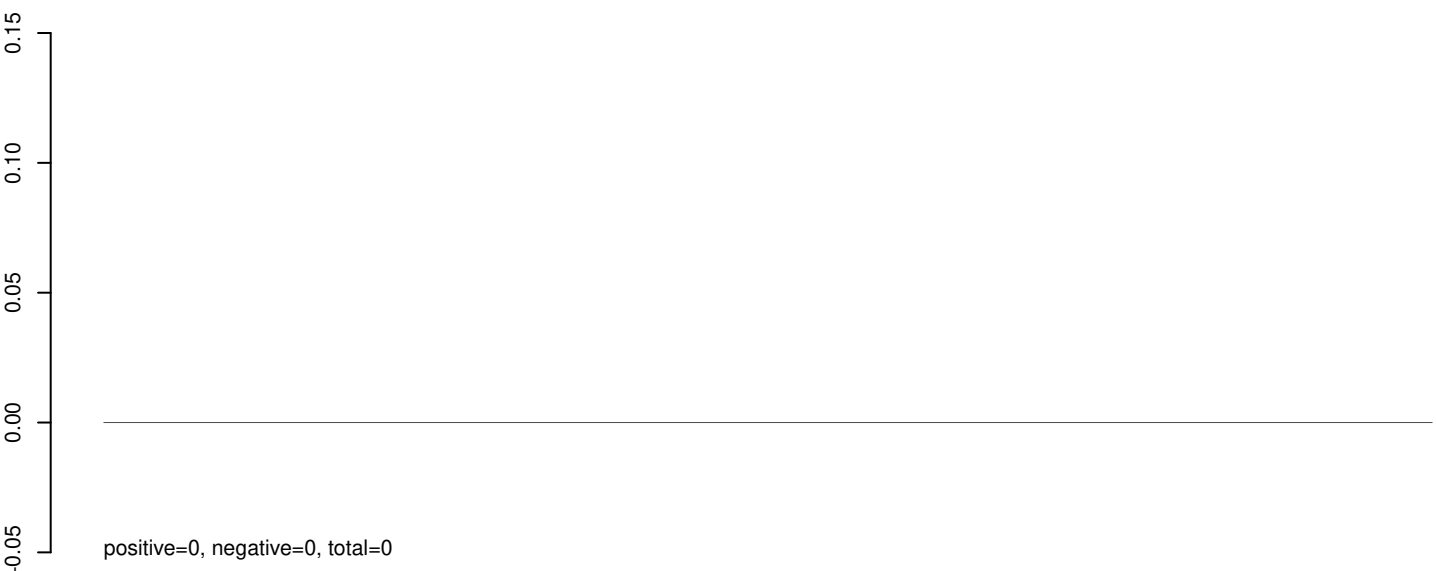


0 2000 4000 6000 8000 10000

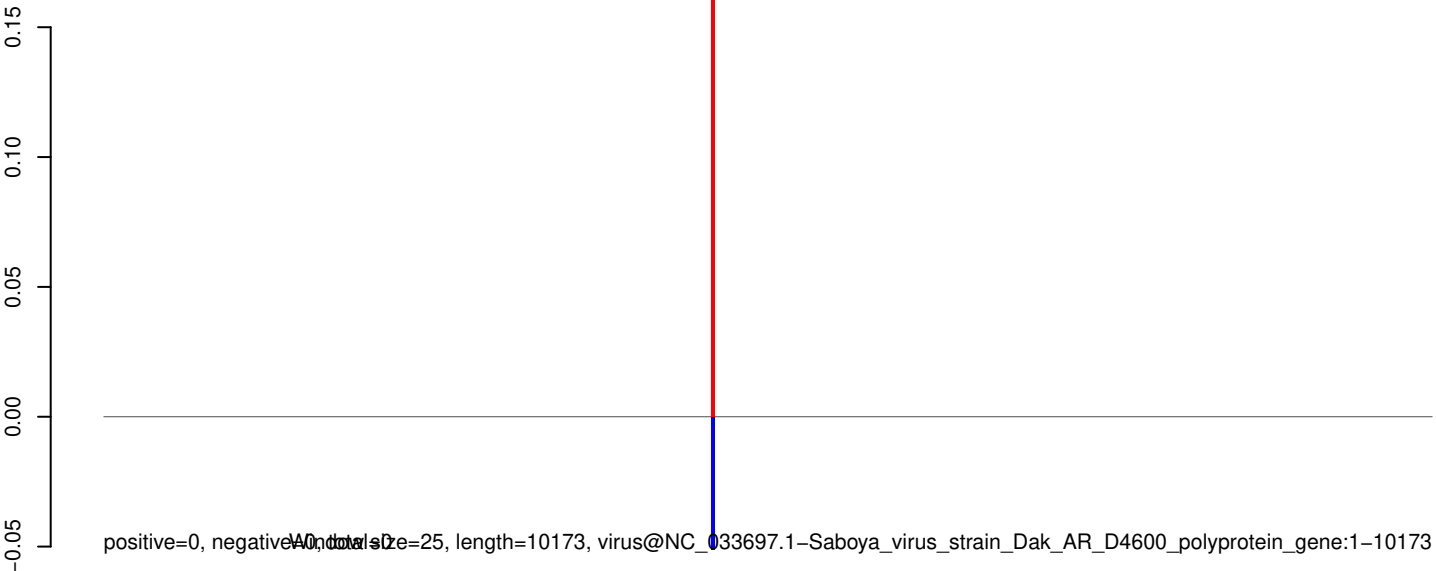
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AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep

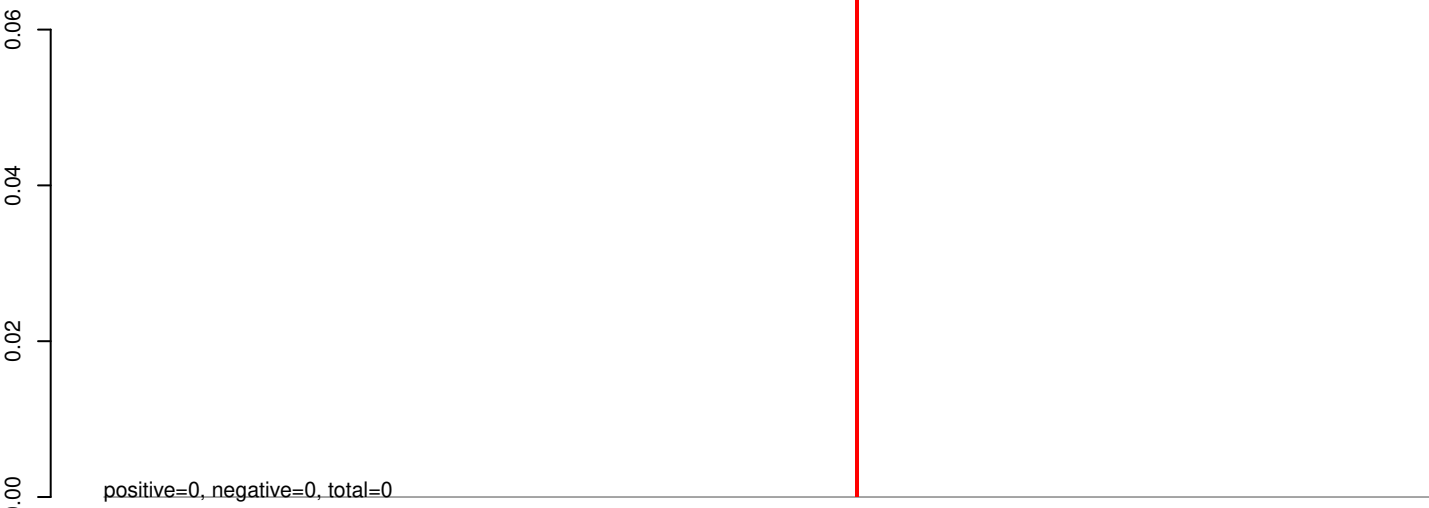


AeAlbo_BUNV_U4.4_rep2_ES.rep

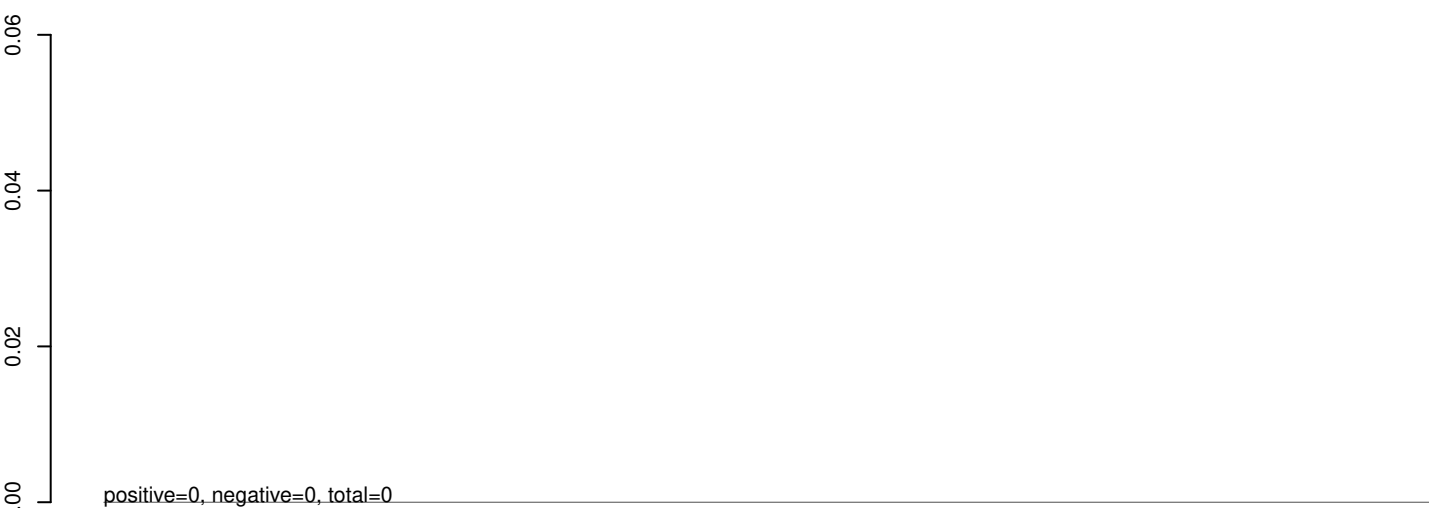


0 2000 4000 6000 8000 10000

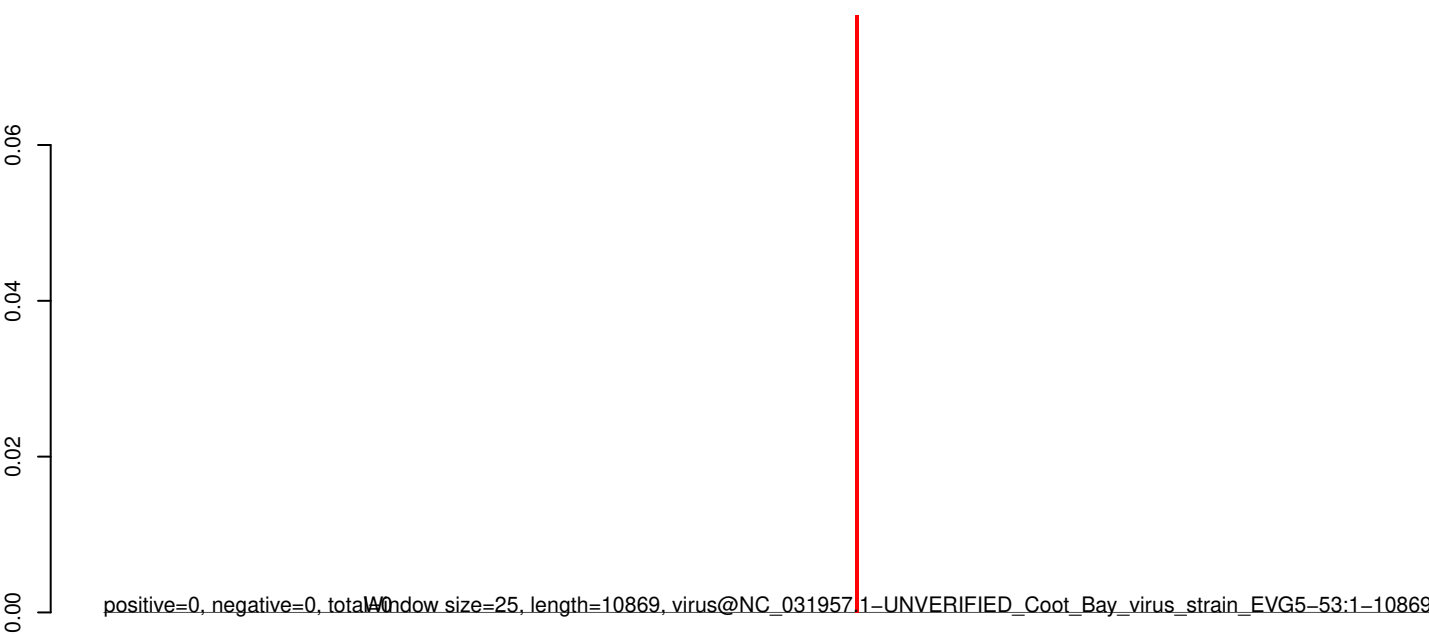
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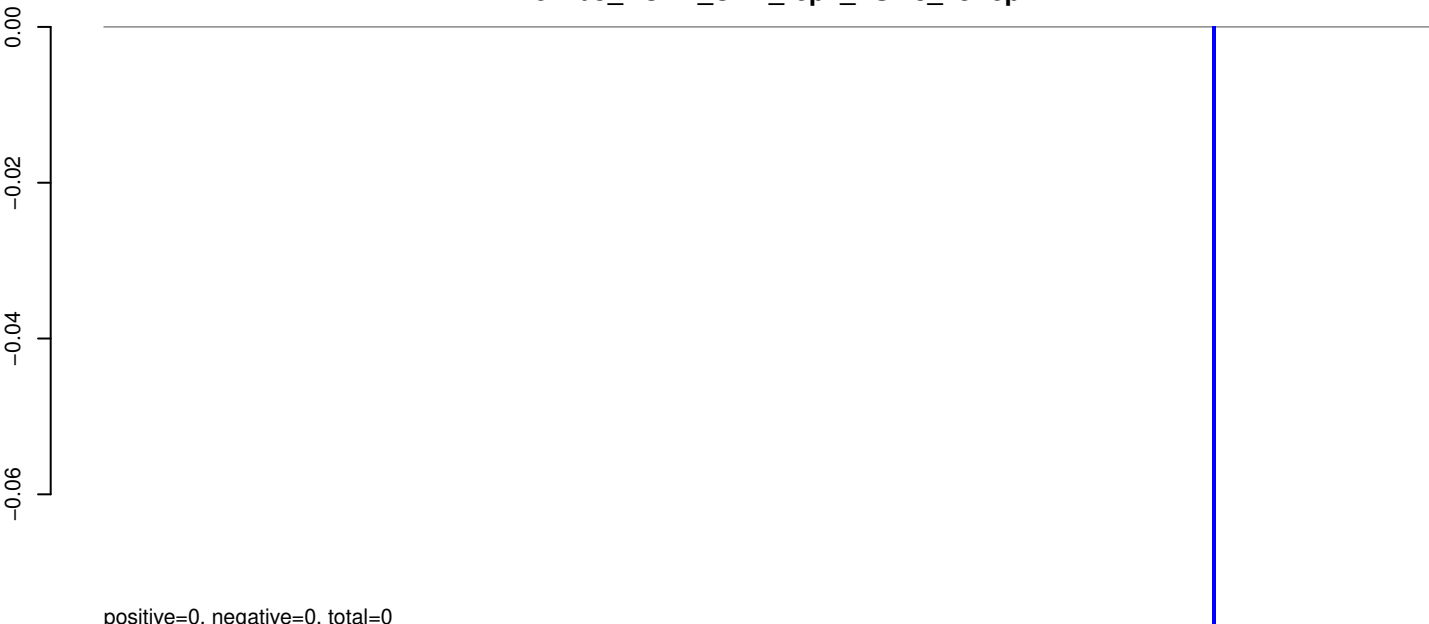
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



AeAlbo_BUNV_U4.4_rep2_ES.rep

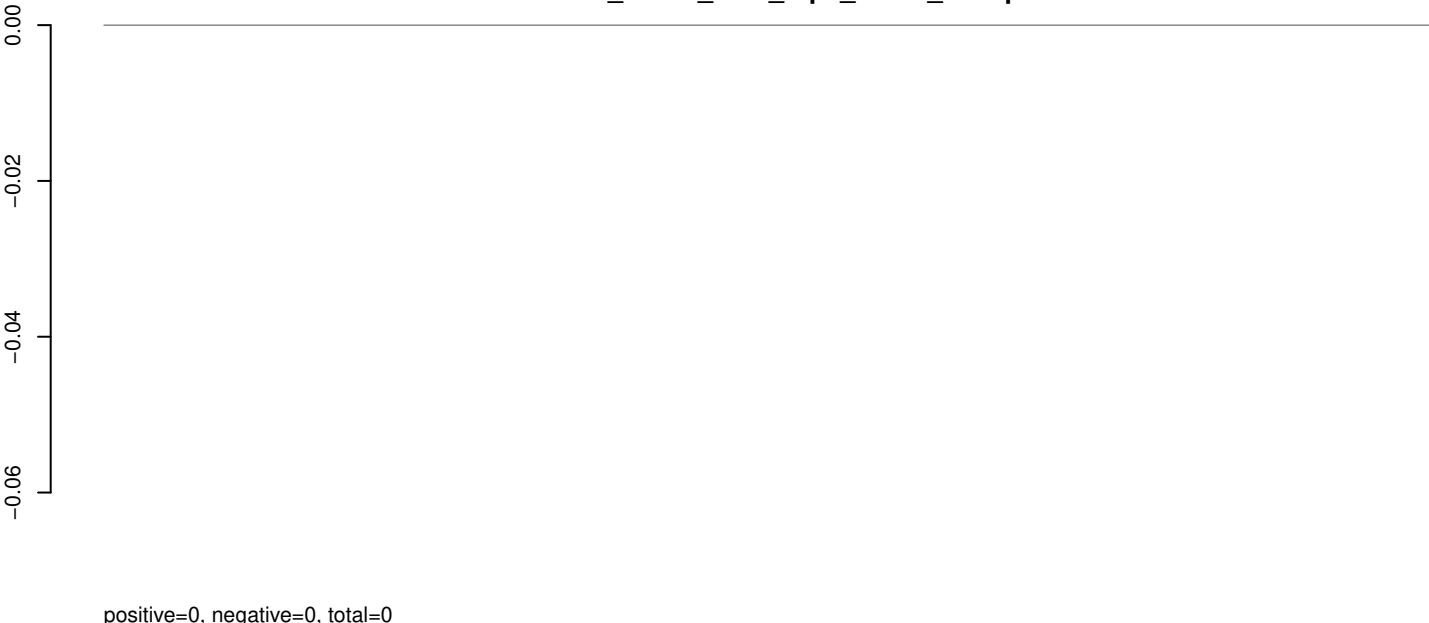


AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



positive=0, negative=0, total=0

AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



positive=0, negative=0, total=0

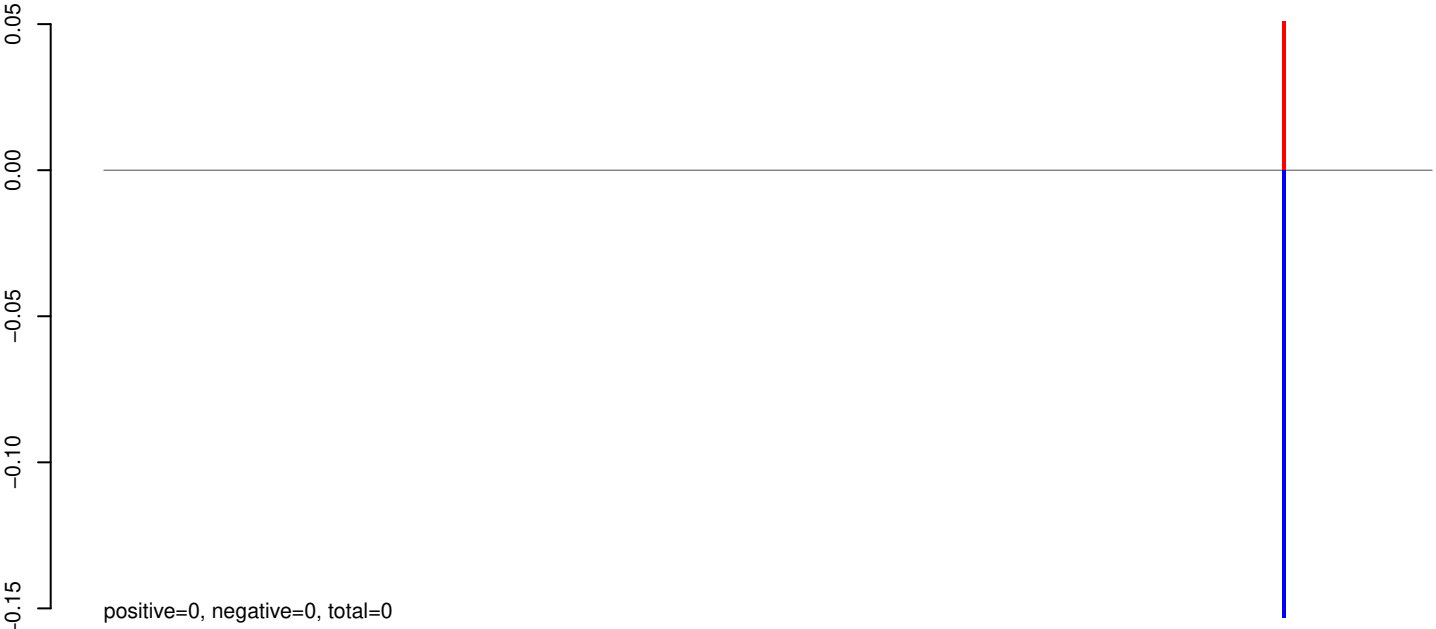
AeAlbo_BUNV_U4.4_rep2_ES.rep



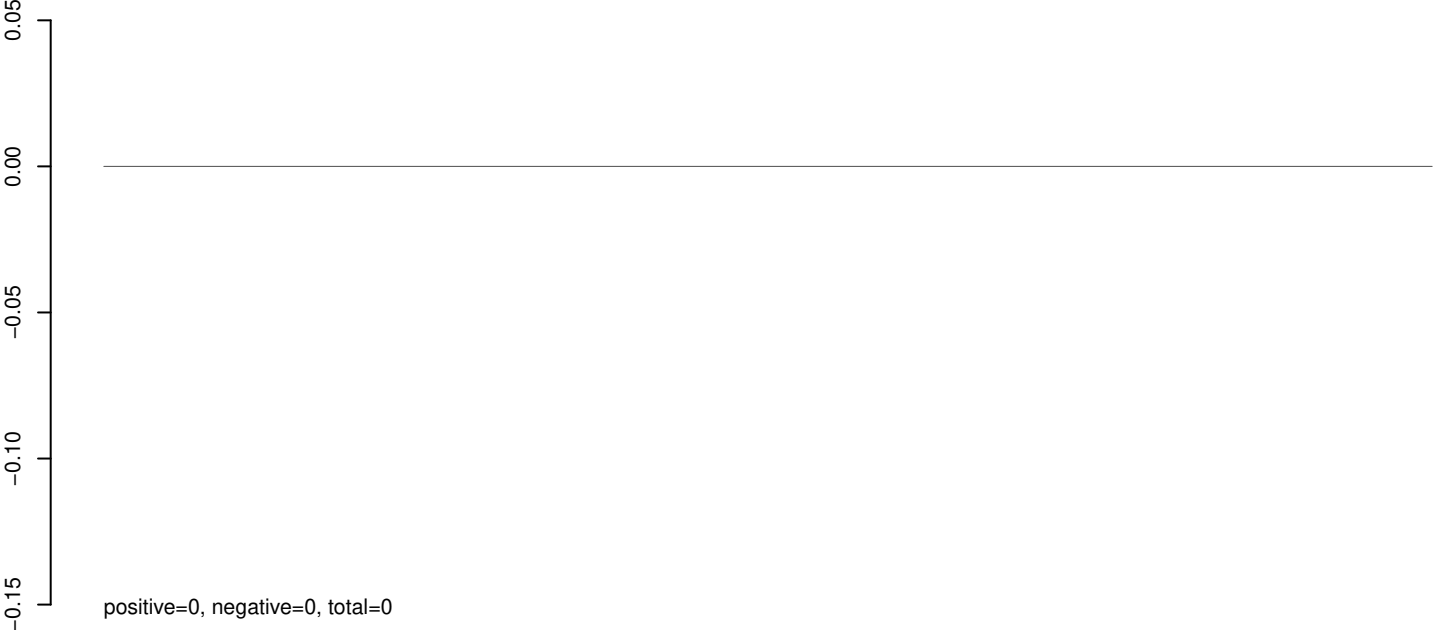
positive=0, negative=0, total=0

Window size=25, length=10588, virus@NC_031327.1-Anopheles_flavivirus_variant_1:1-10588

AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



AeAlbo_BUNV_U4.4_rep2_ES.rep



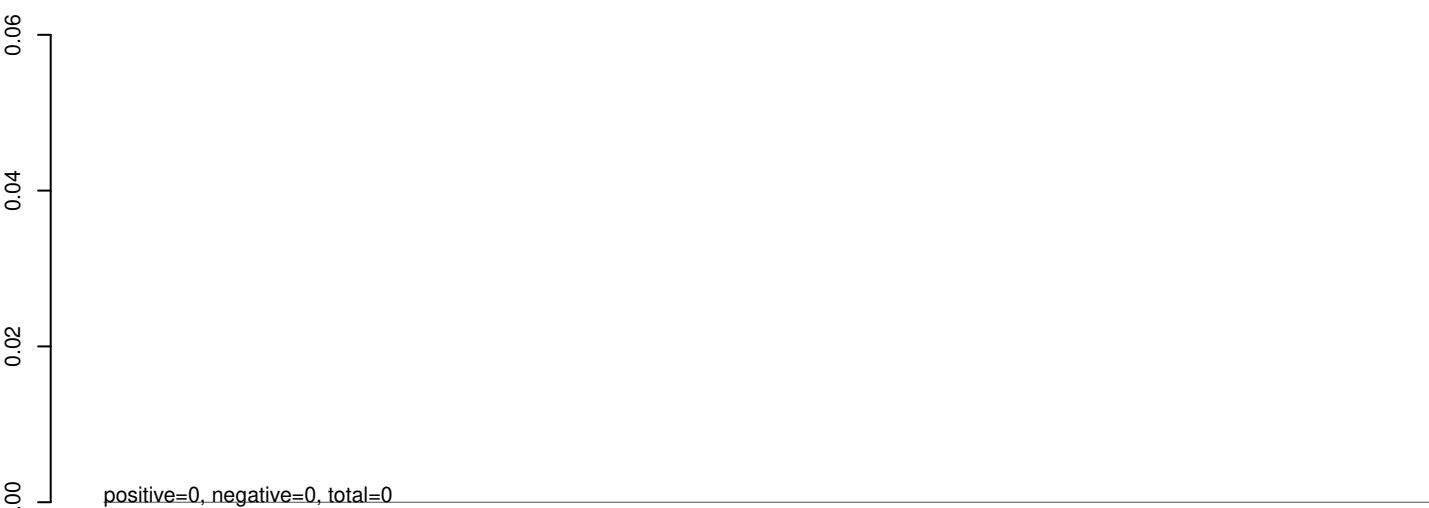
Window size=25, length=10158, virus@NC_030401.1-Hanko_virus_polyprotein_gene:1-10158

0 2000 4000 6000 8000 10000

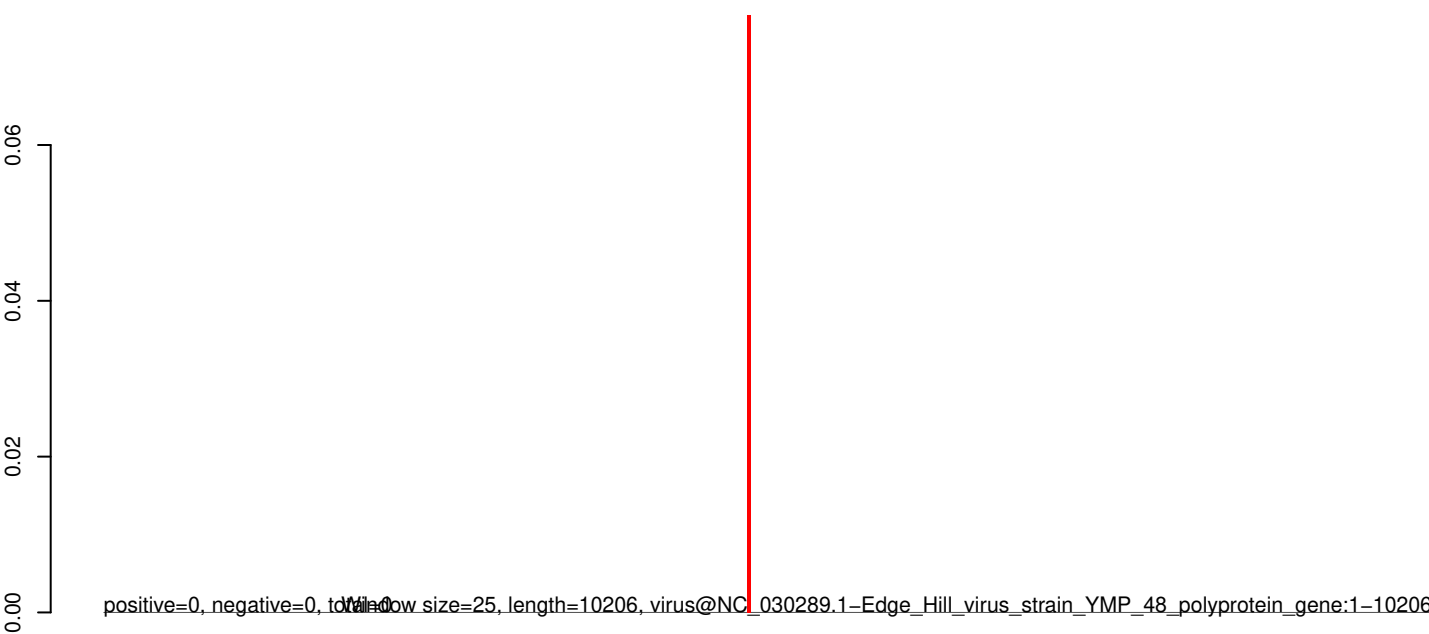
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AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep

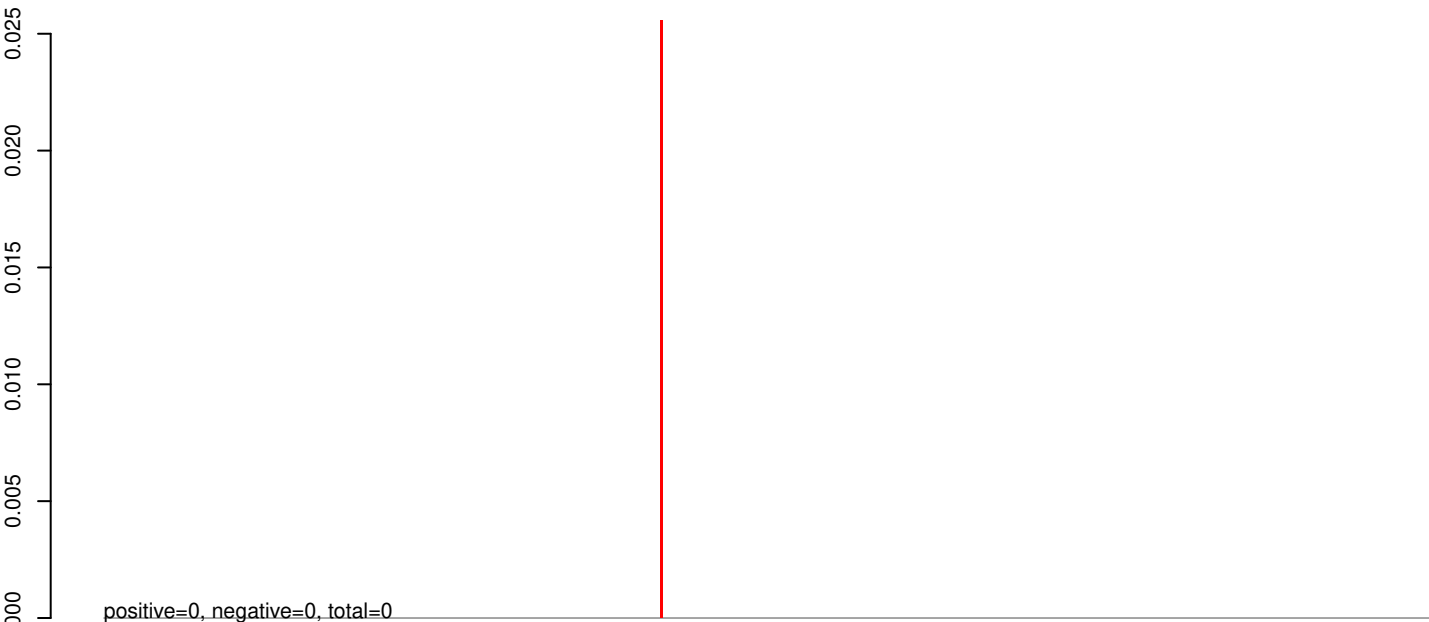


AeAlbo_BUNV_U4.4_rep2_ES.rep

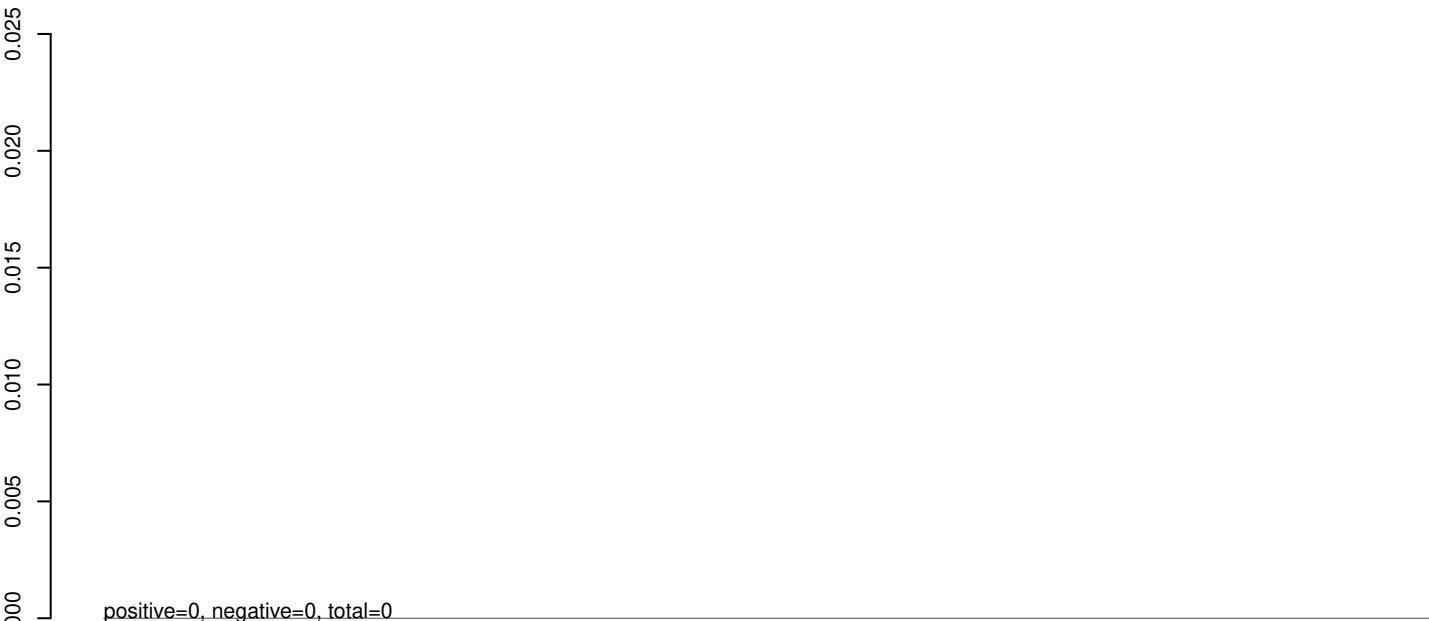


0 2000 4000 6000 8000 10000

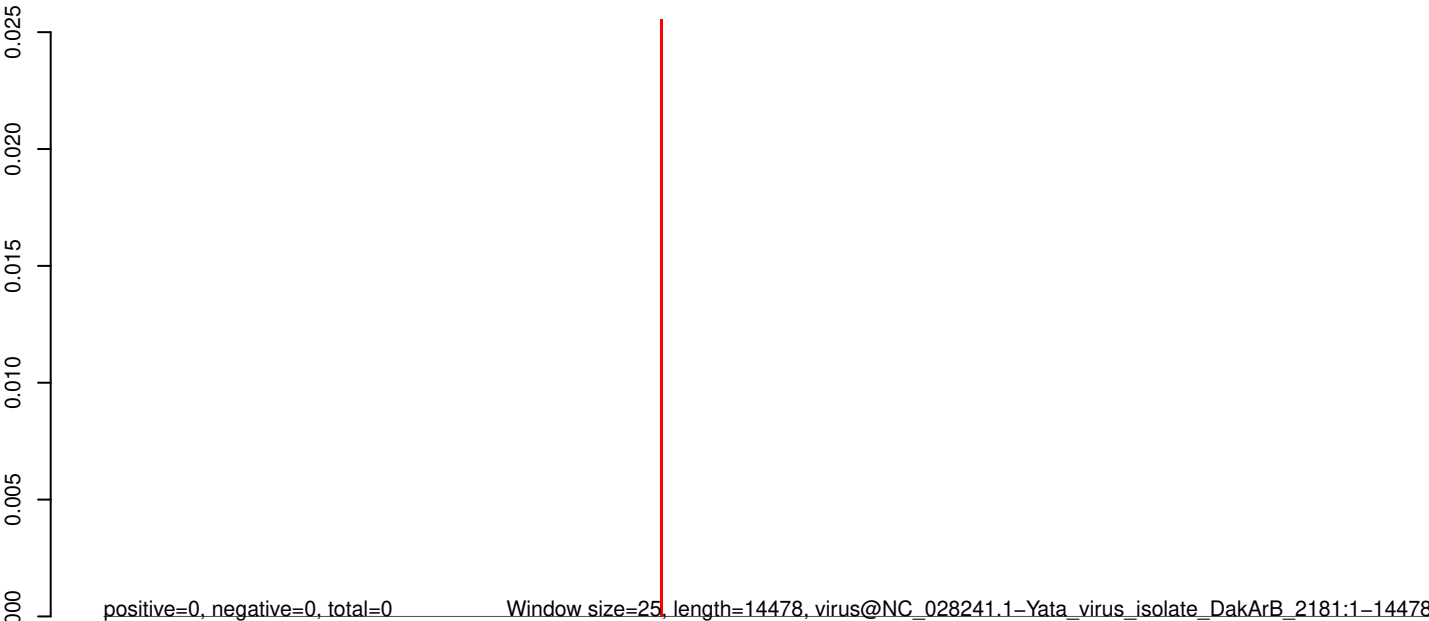
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



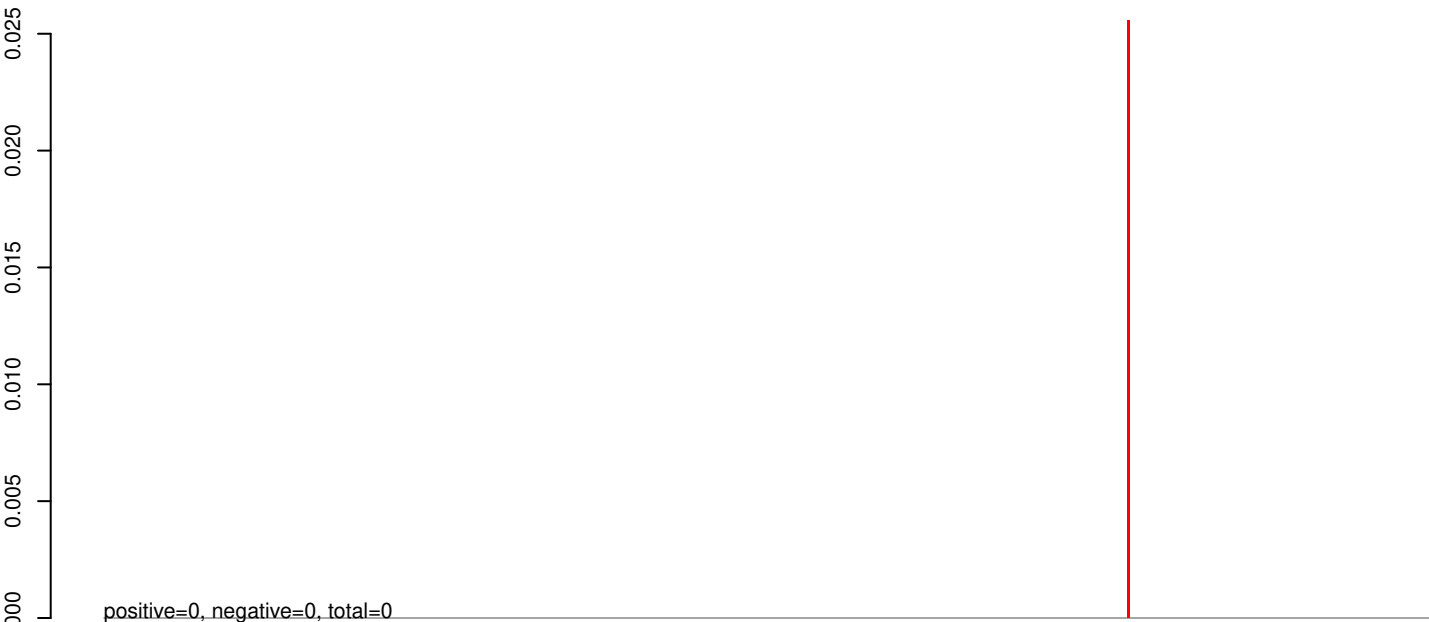
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



AeAlbo_BUNV_U4.4_rep2_ES.rep



AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



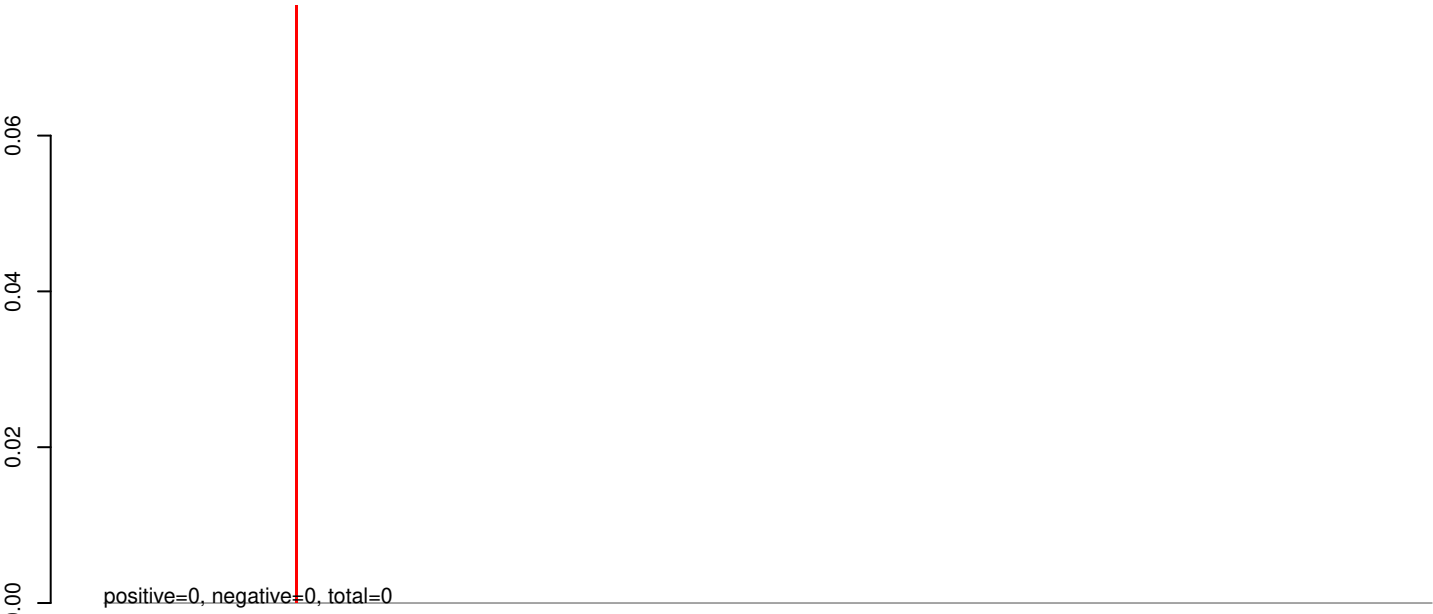
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



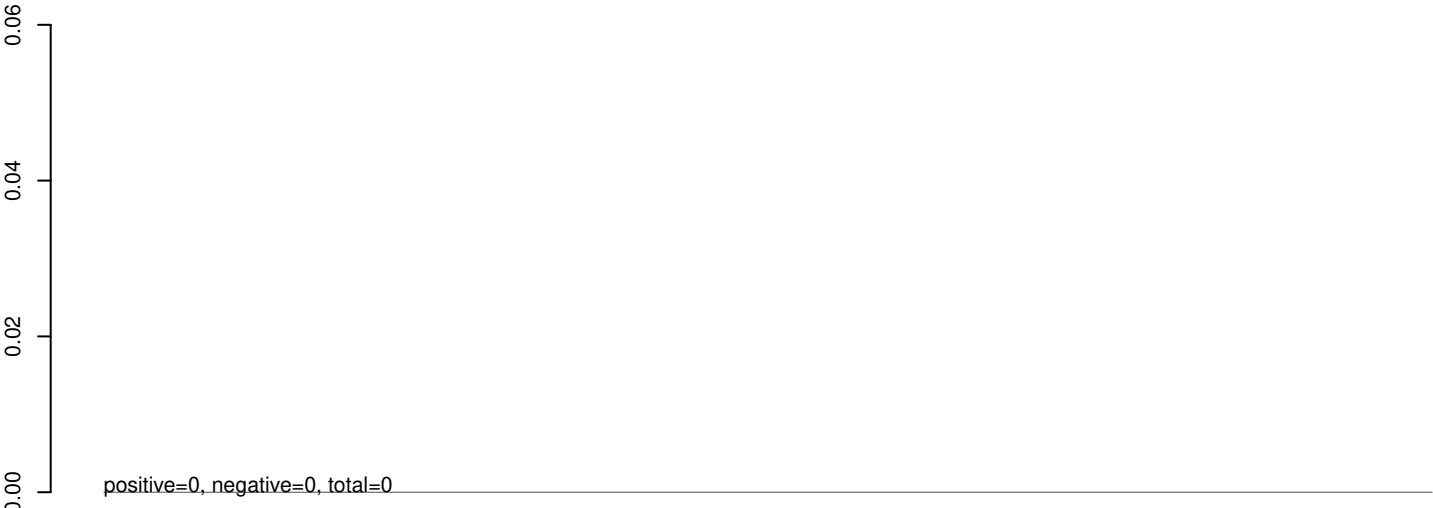
AeAlbo_BUNV_U4.4_rep2_ES.rep



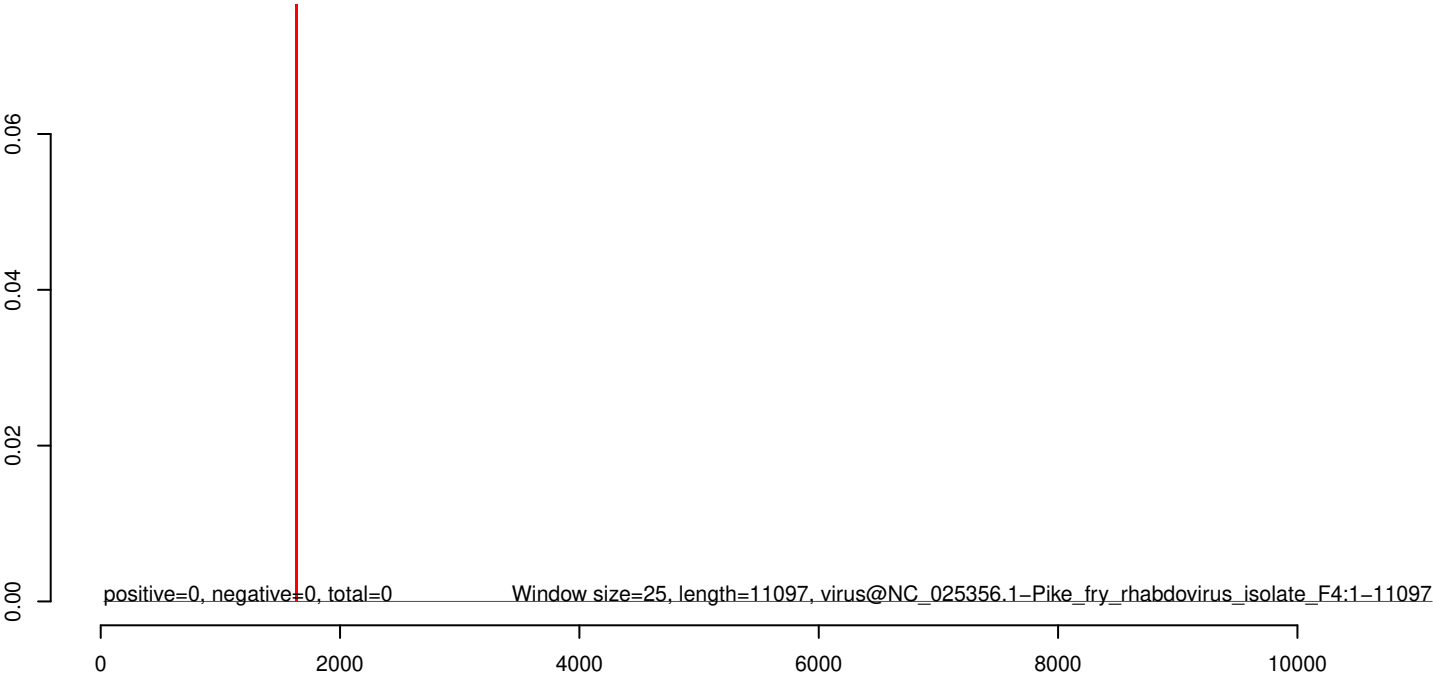
AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



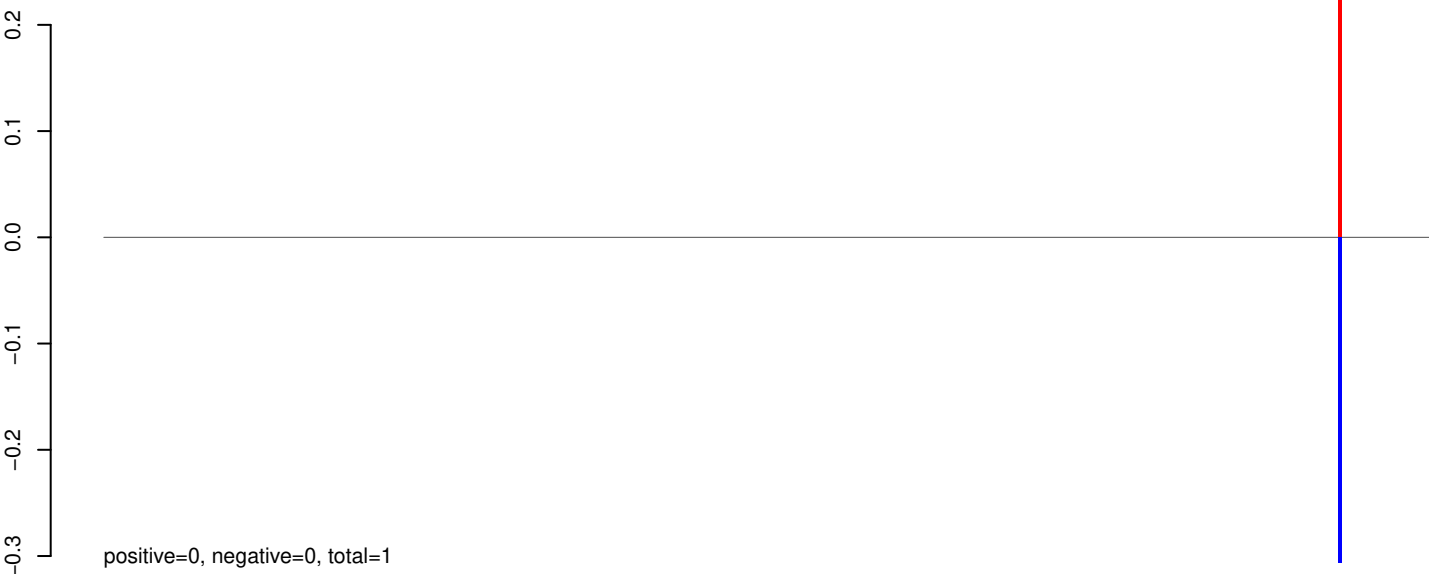
AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



AeAlbo_BUNV_U4.4_rep2_ES.rep

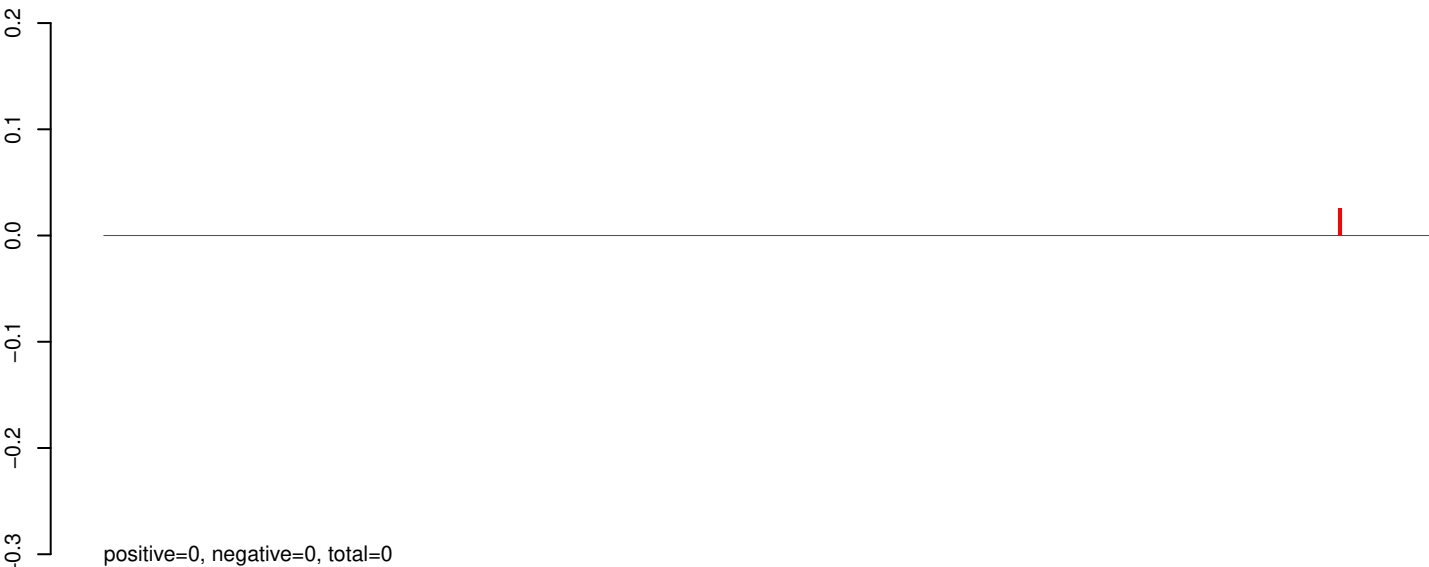


AeAlbo_BUNV_U4.4_rep2_ES.18_23.rep



positive=0, negative=0, total=1

AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



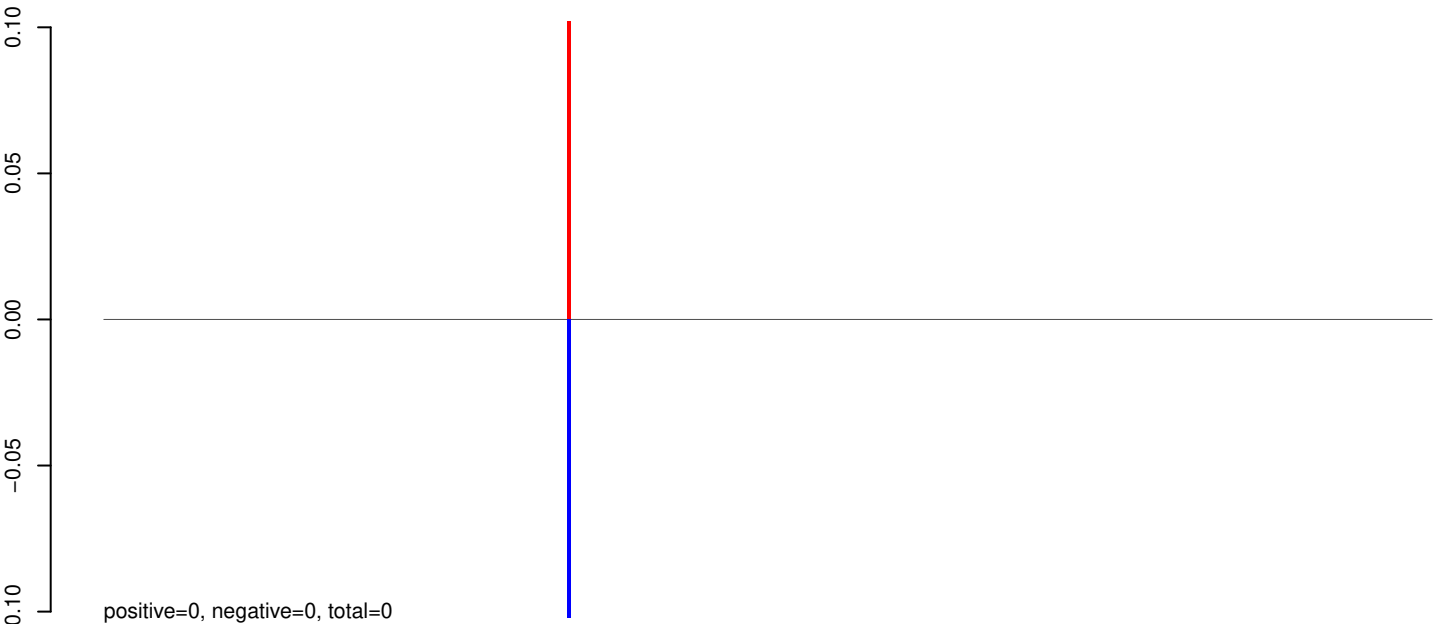
positive=0, negative=0, total=0

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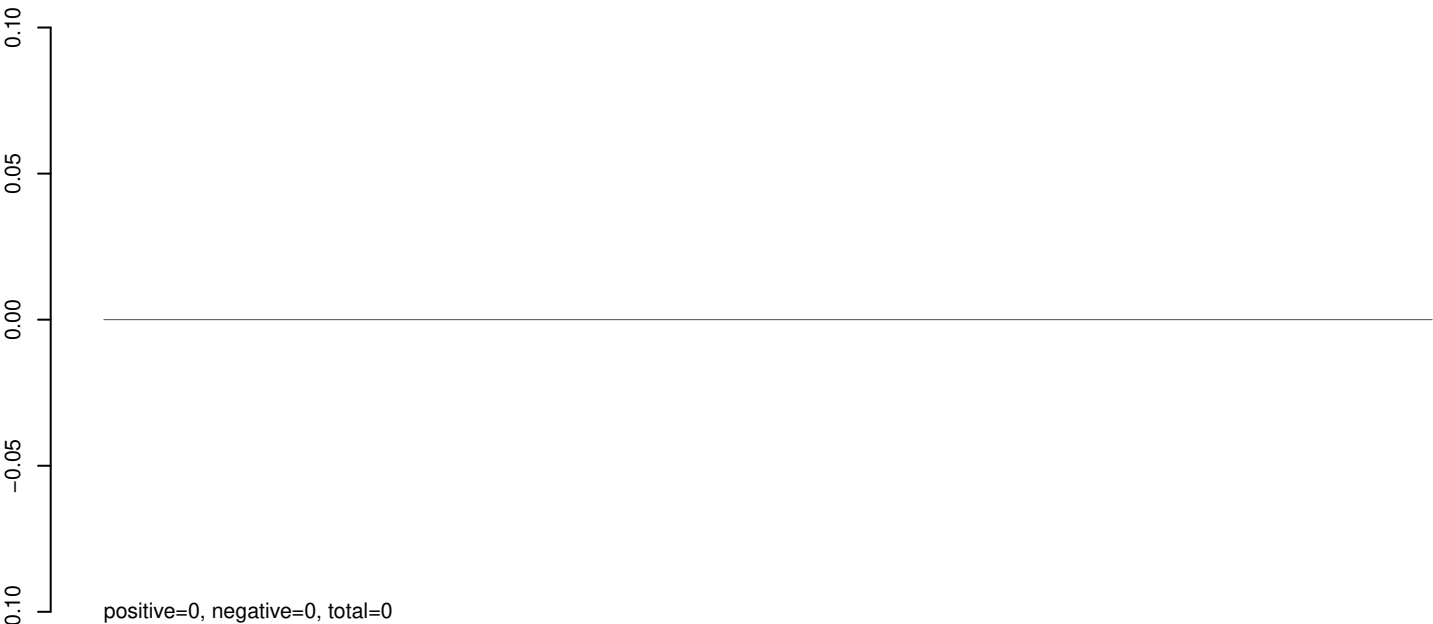


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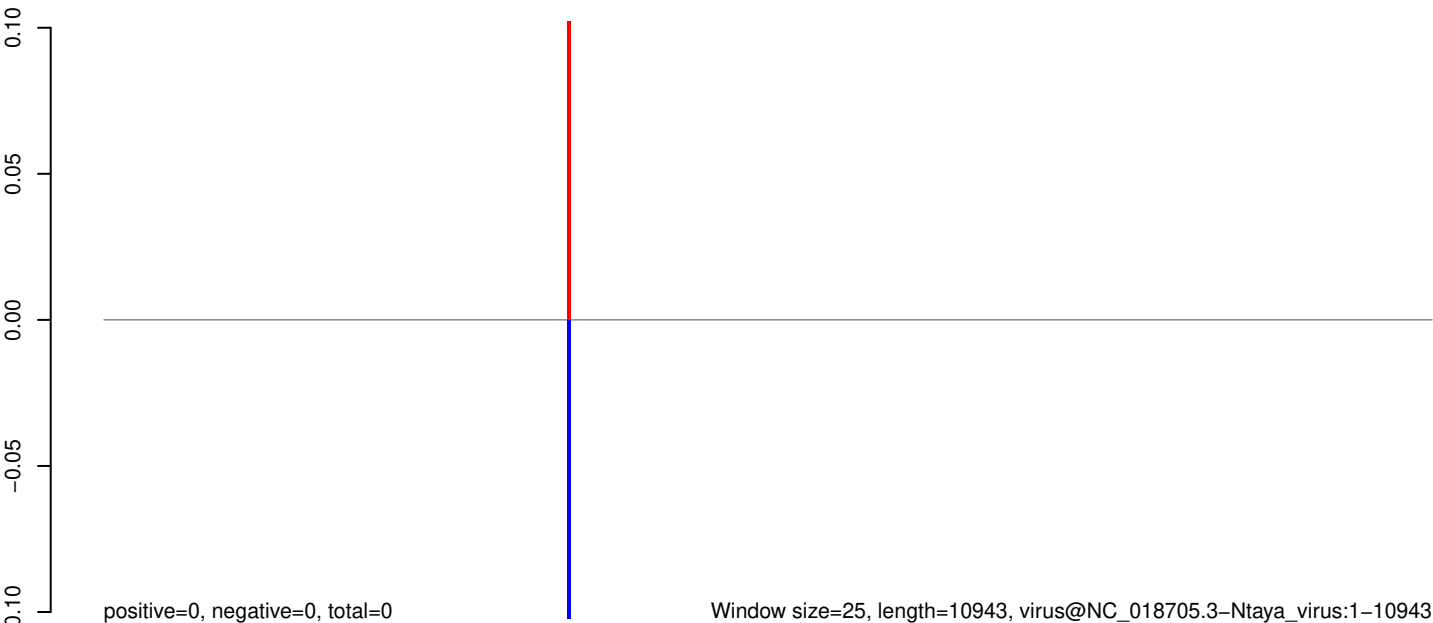
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AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep

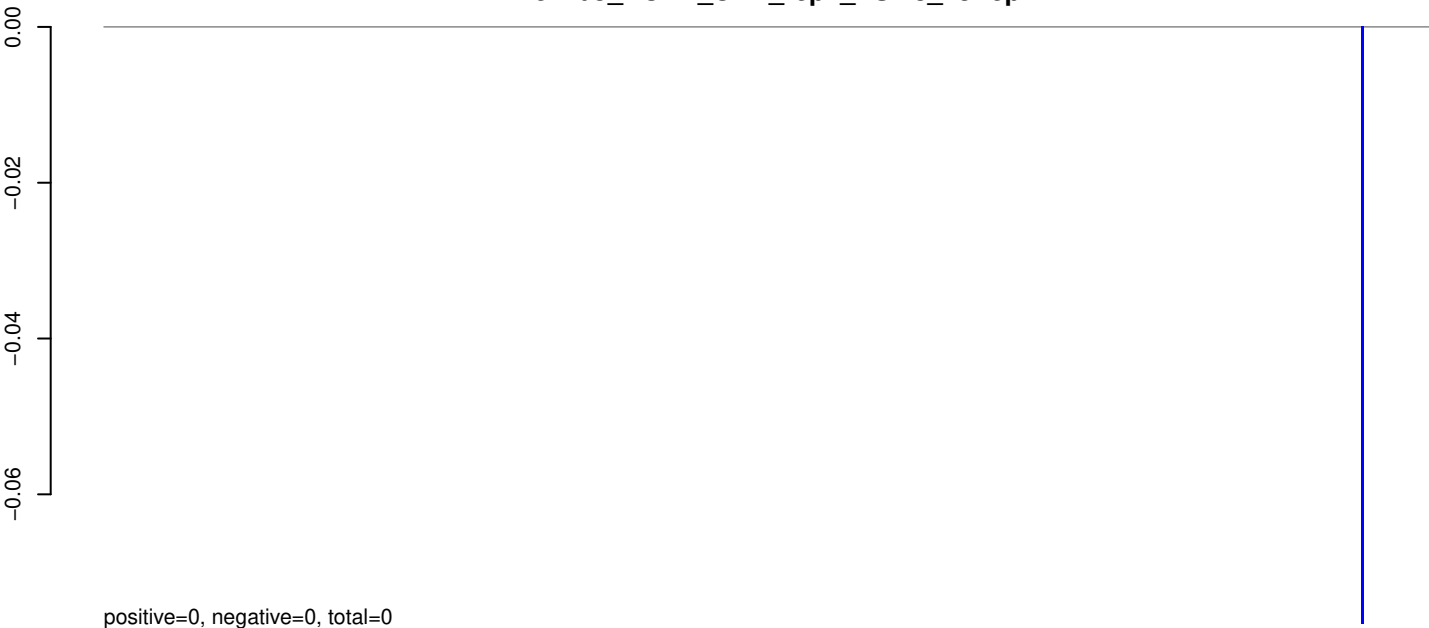


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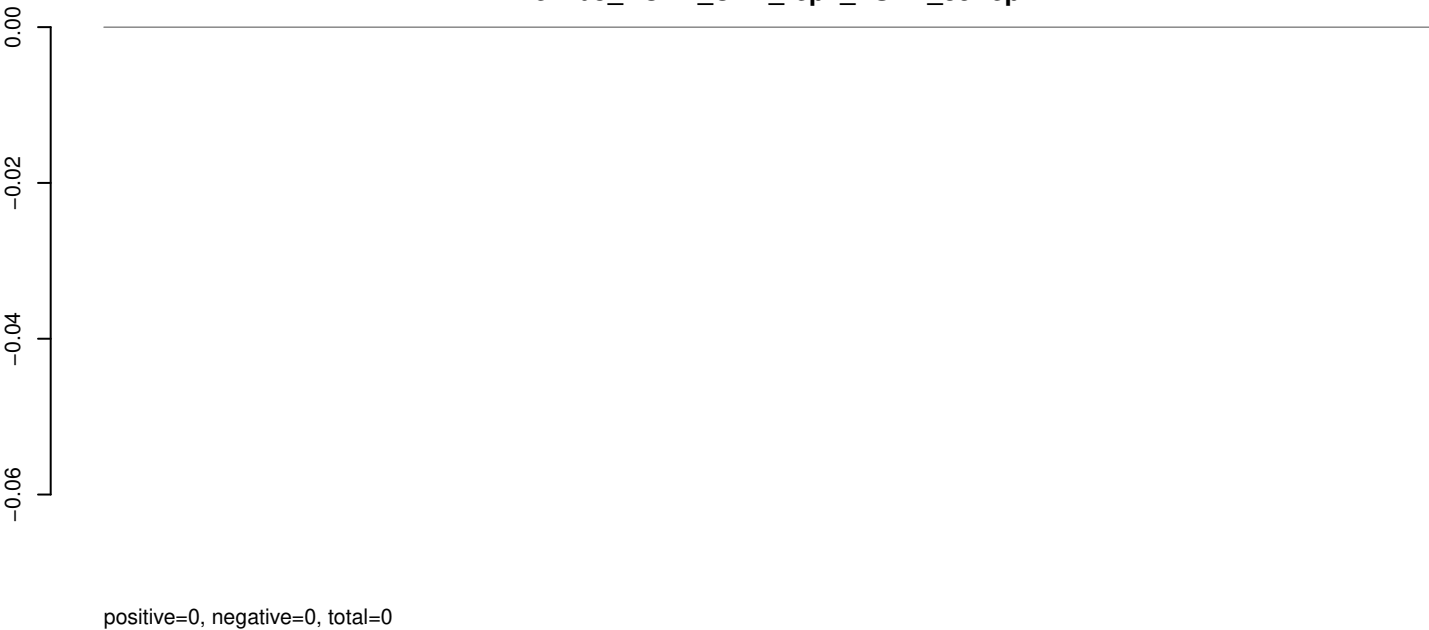


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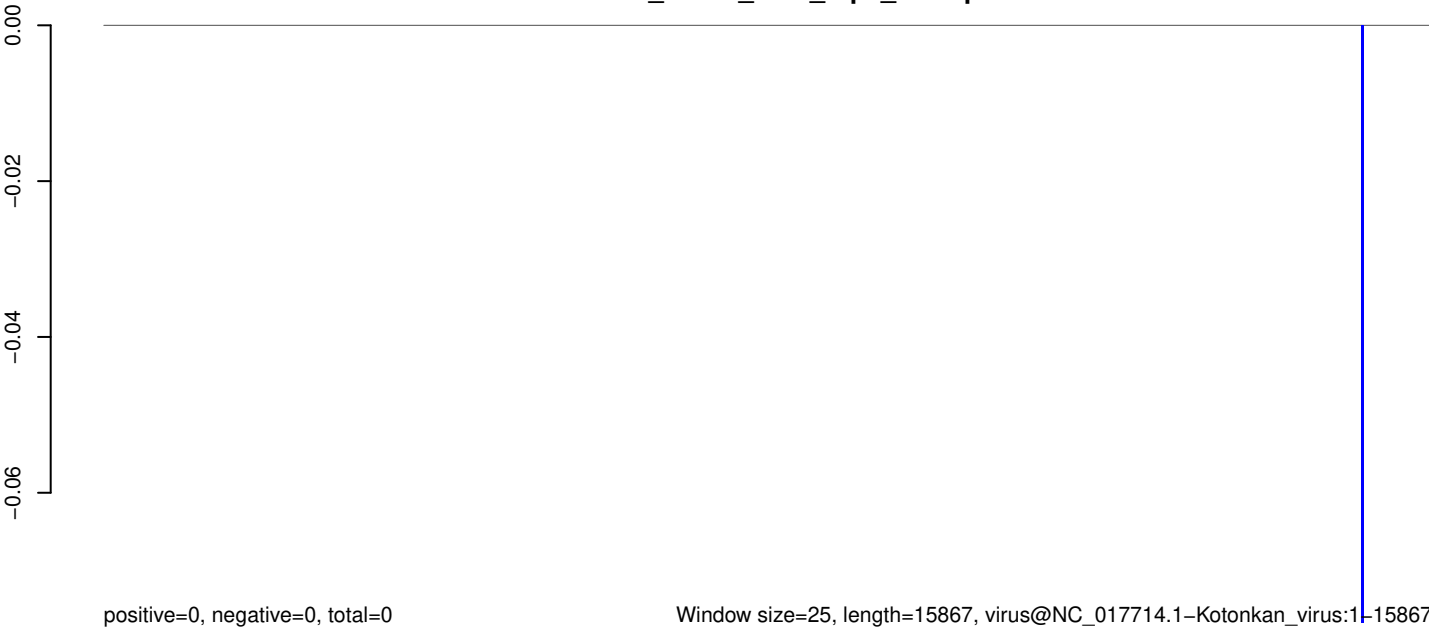
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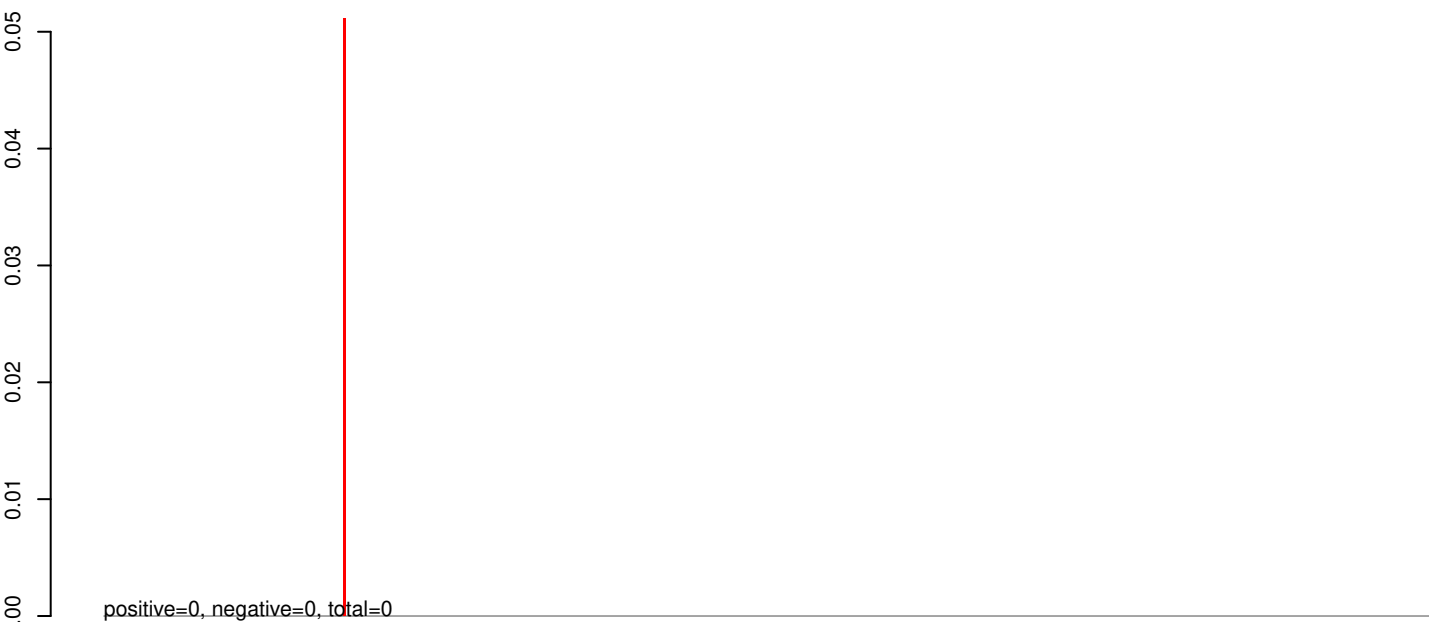
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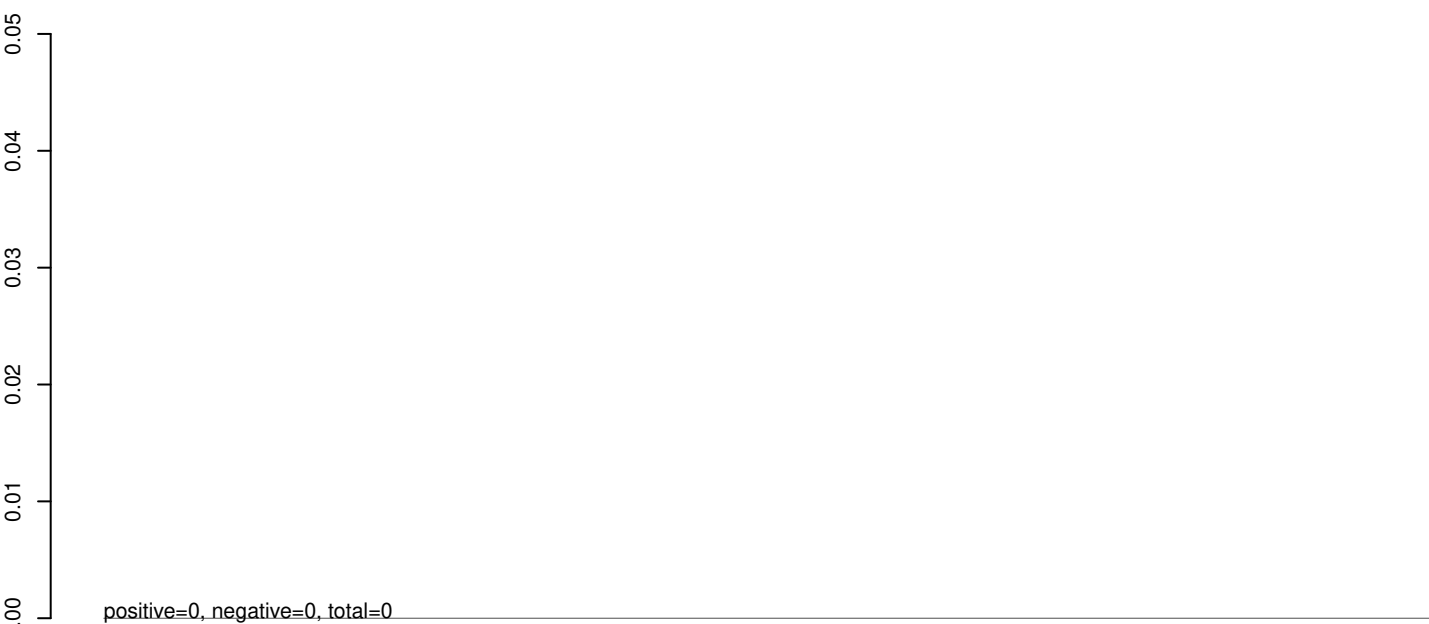
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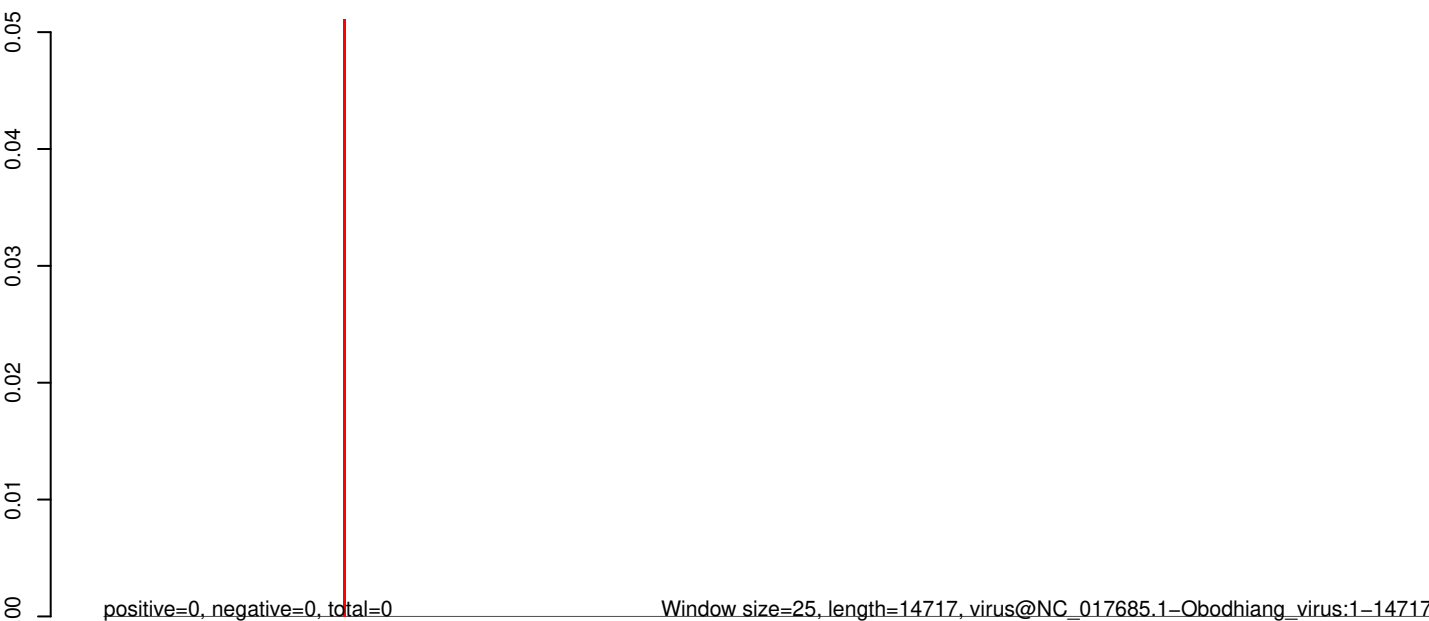
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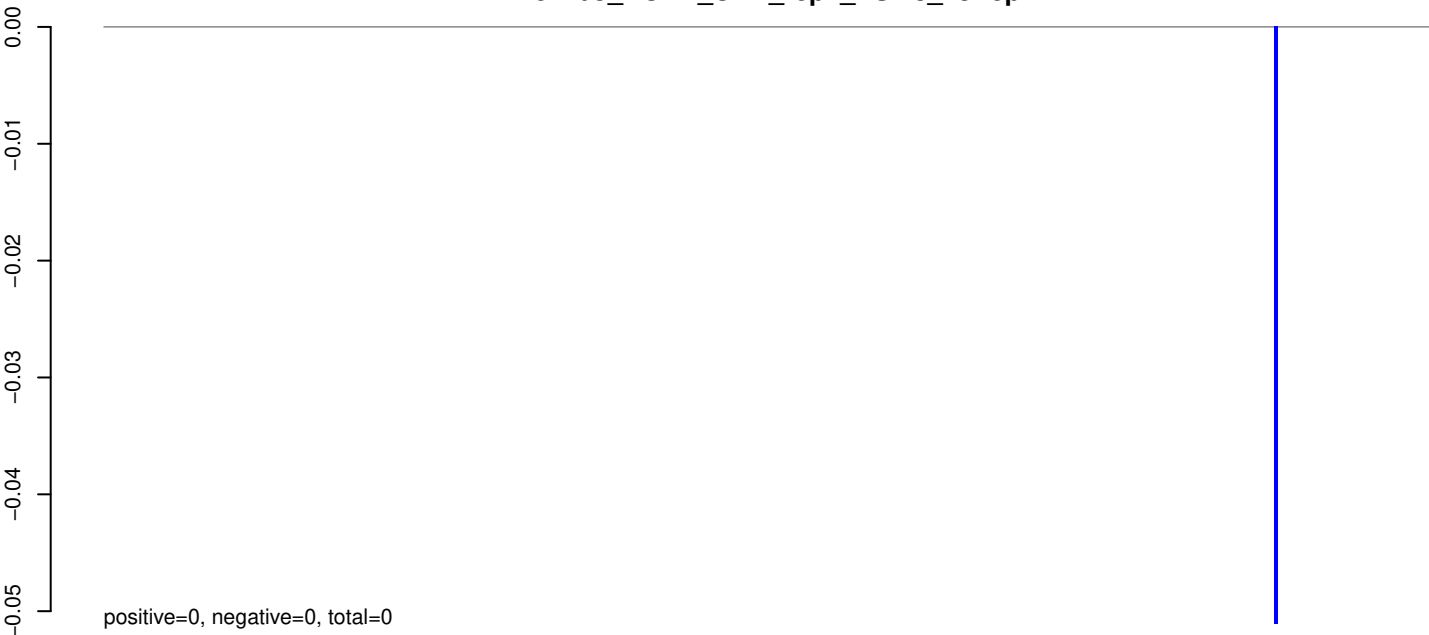
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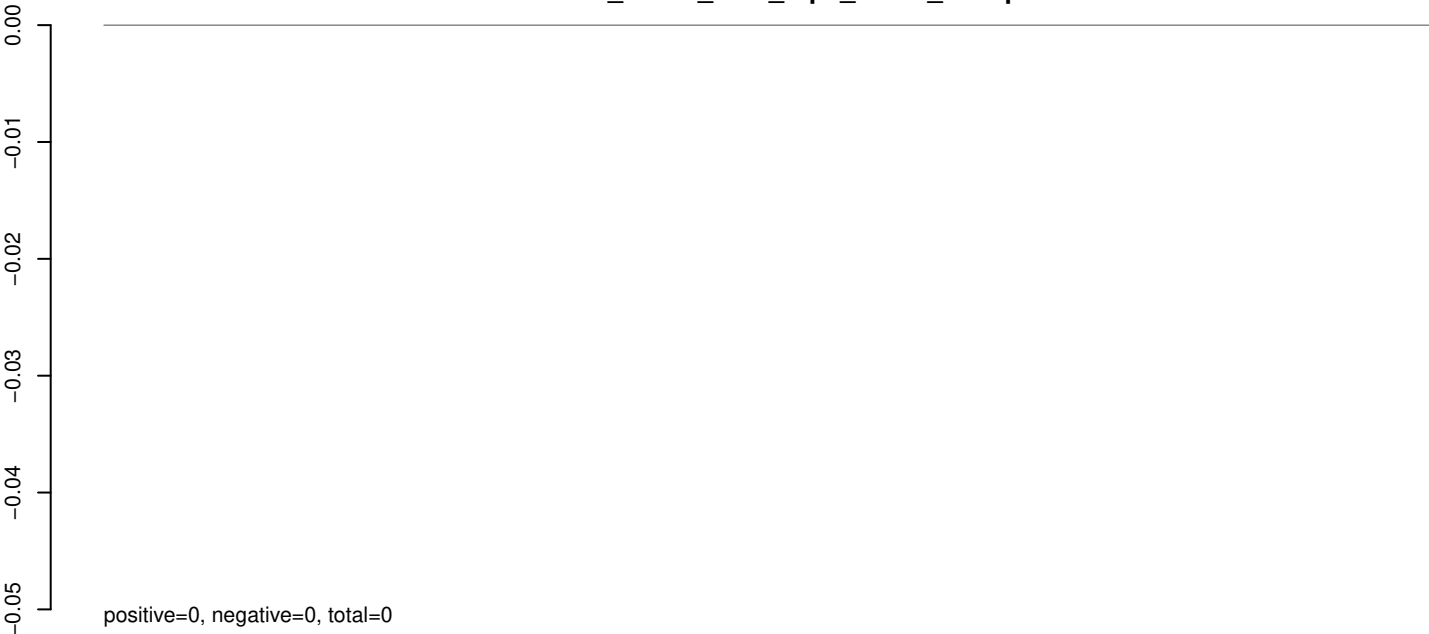
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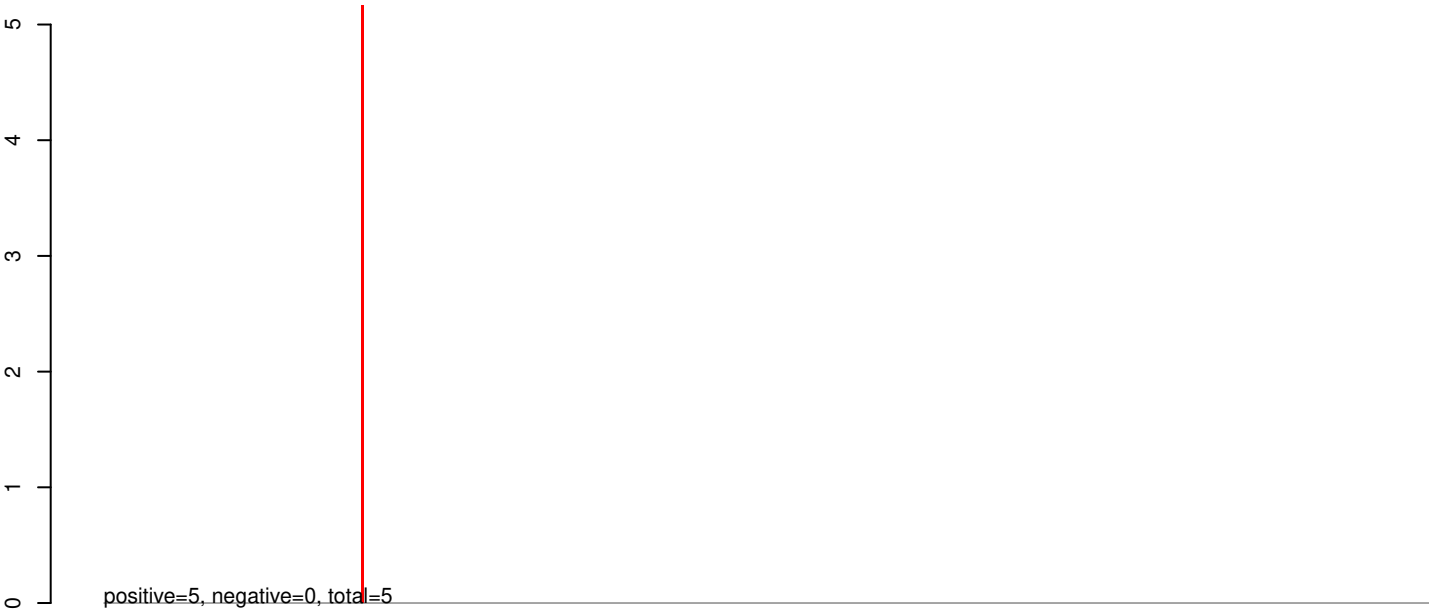
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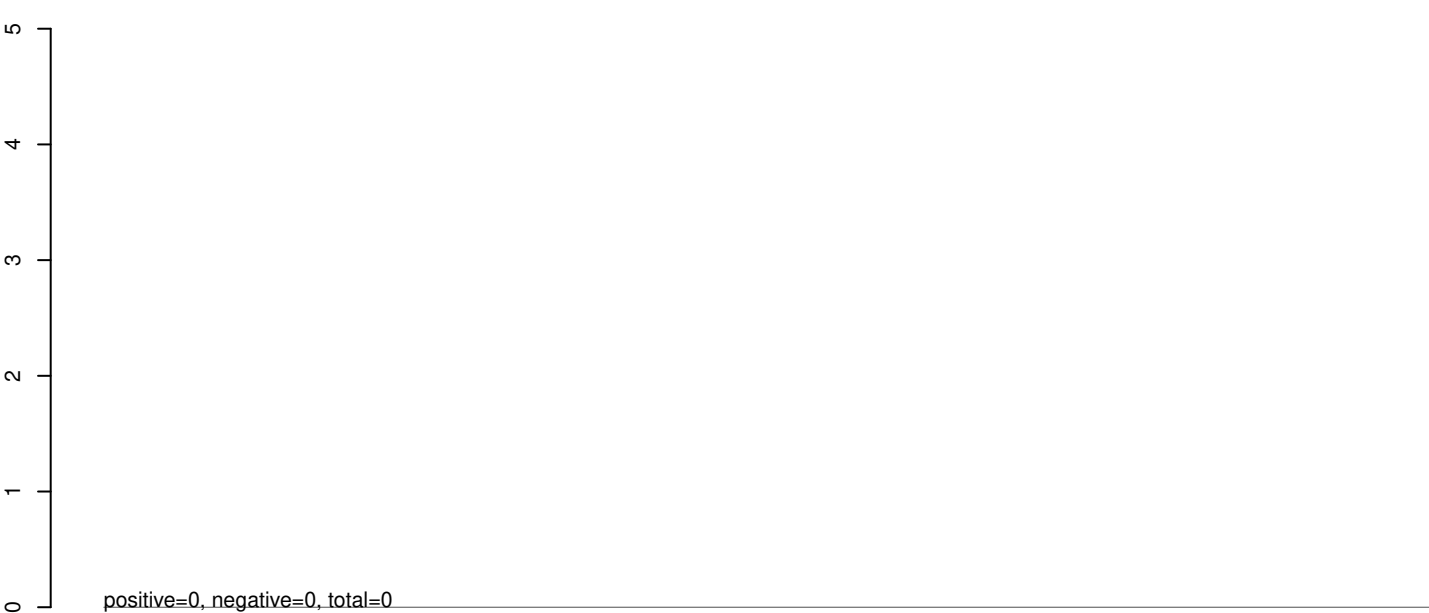
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AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



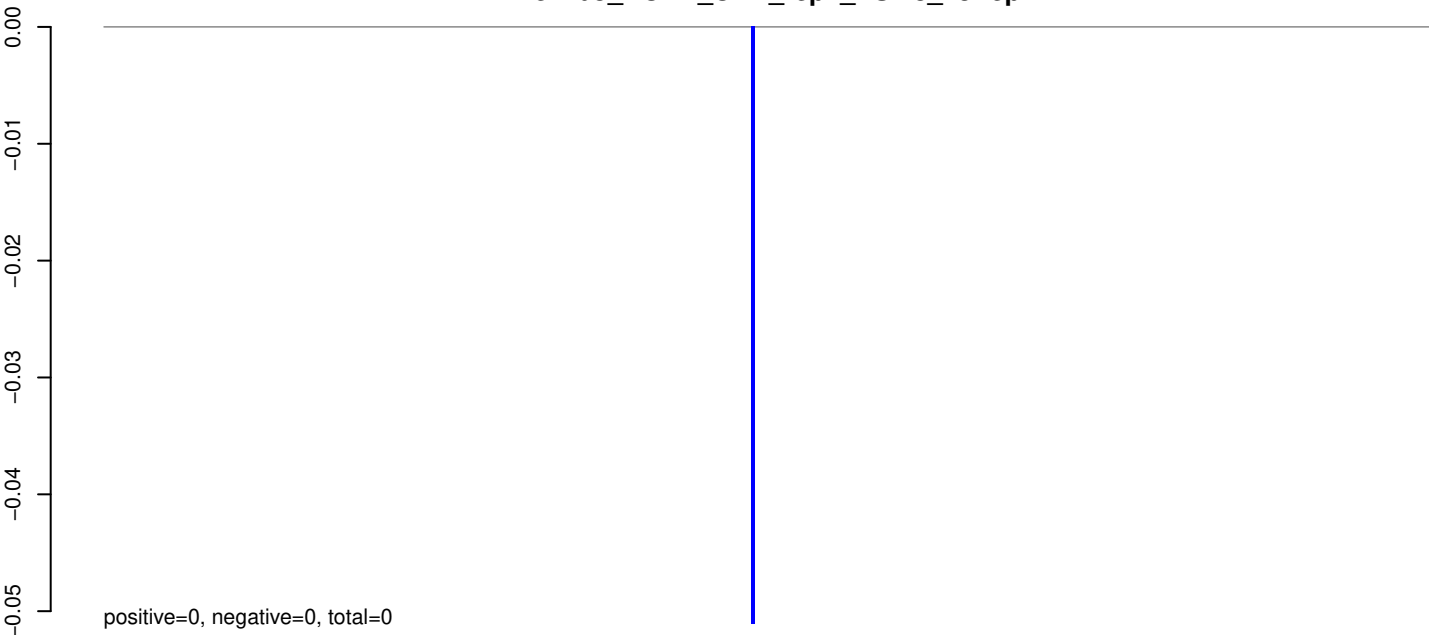
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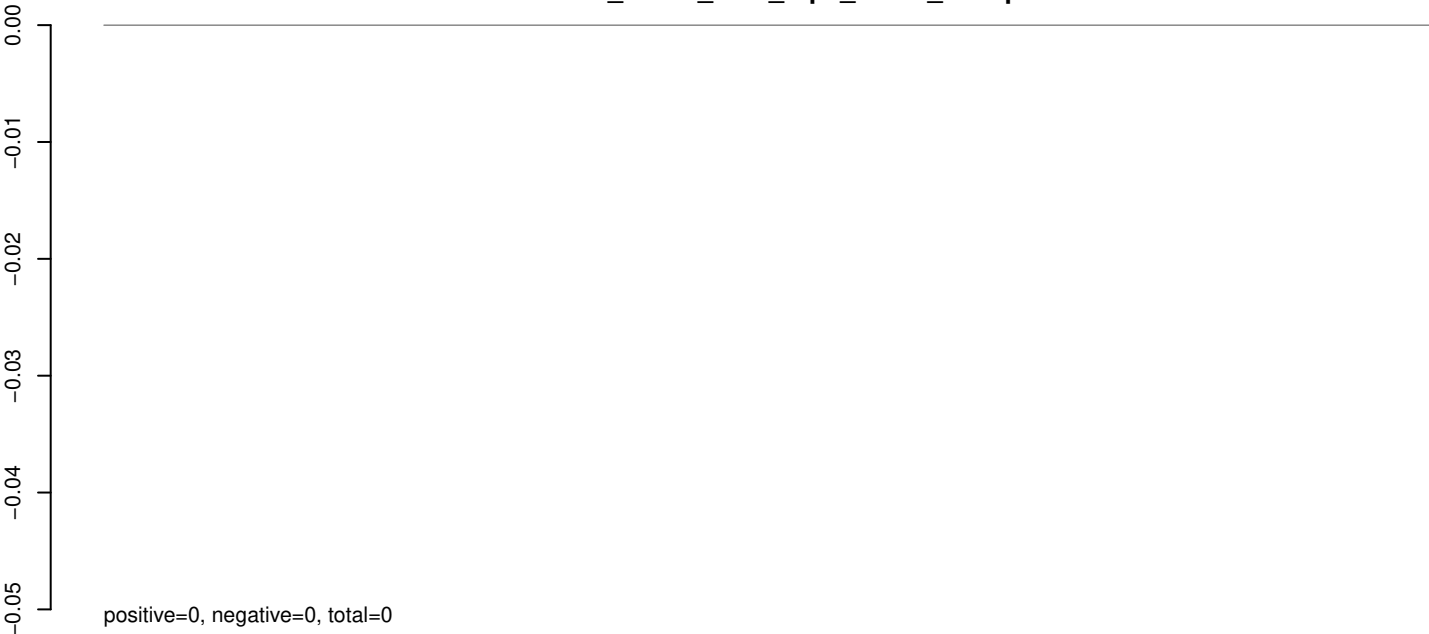
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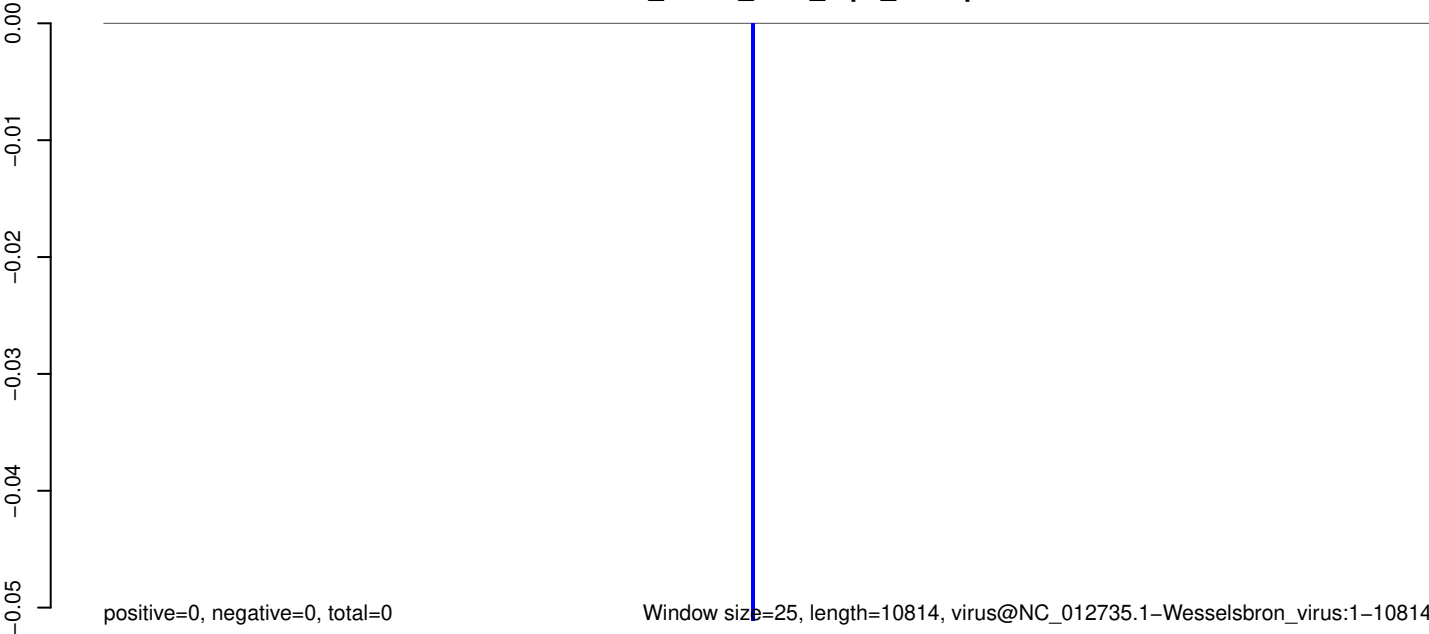
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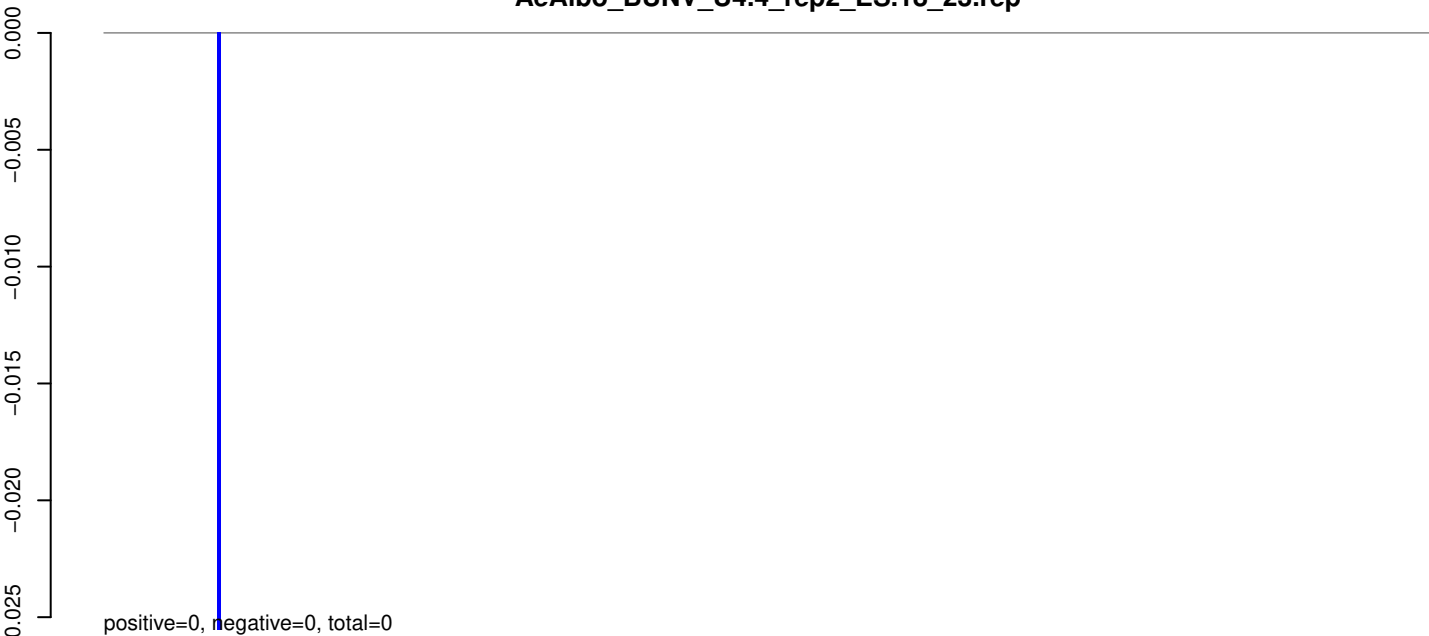


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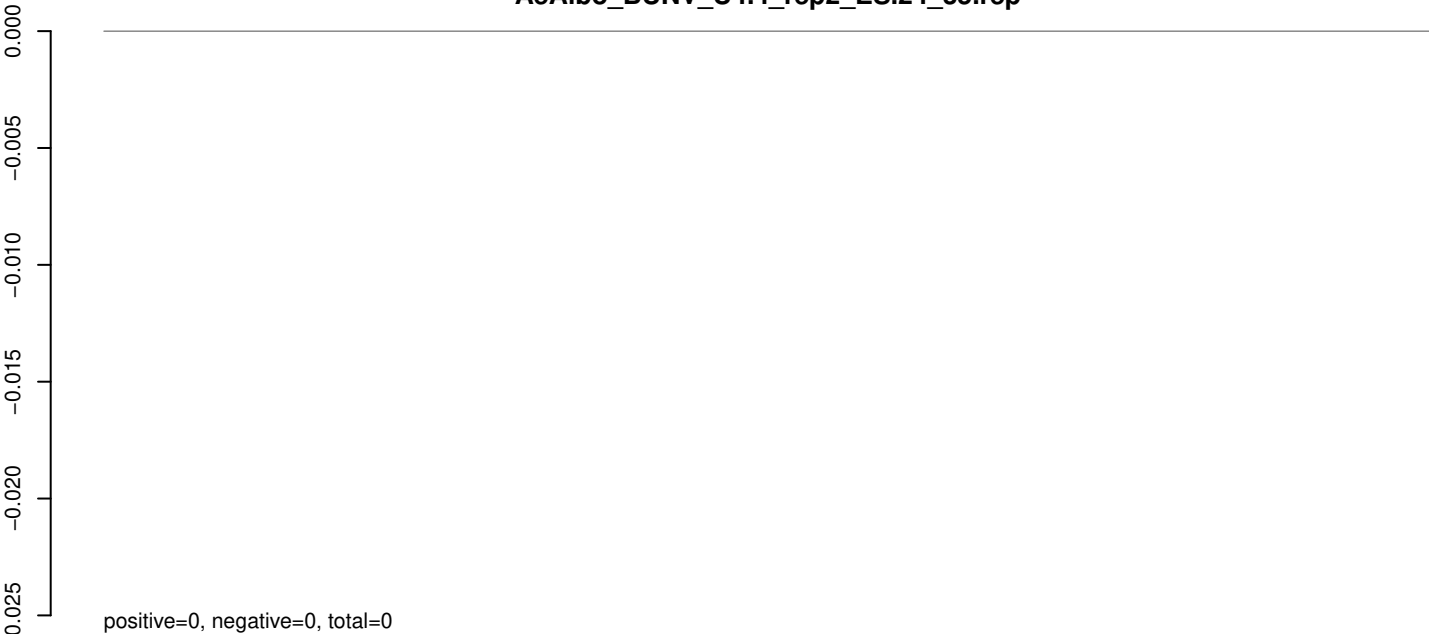


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AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



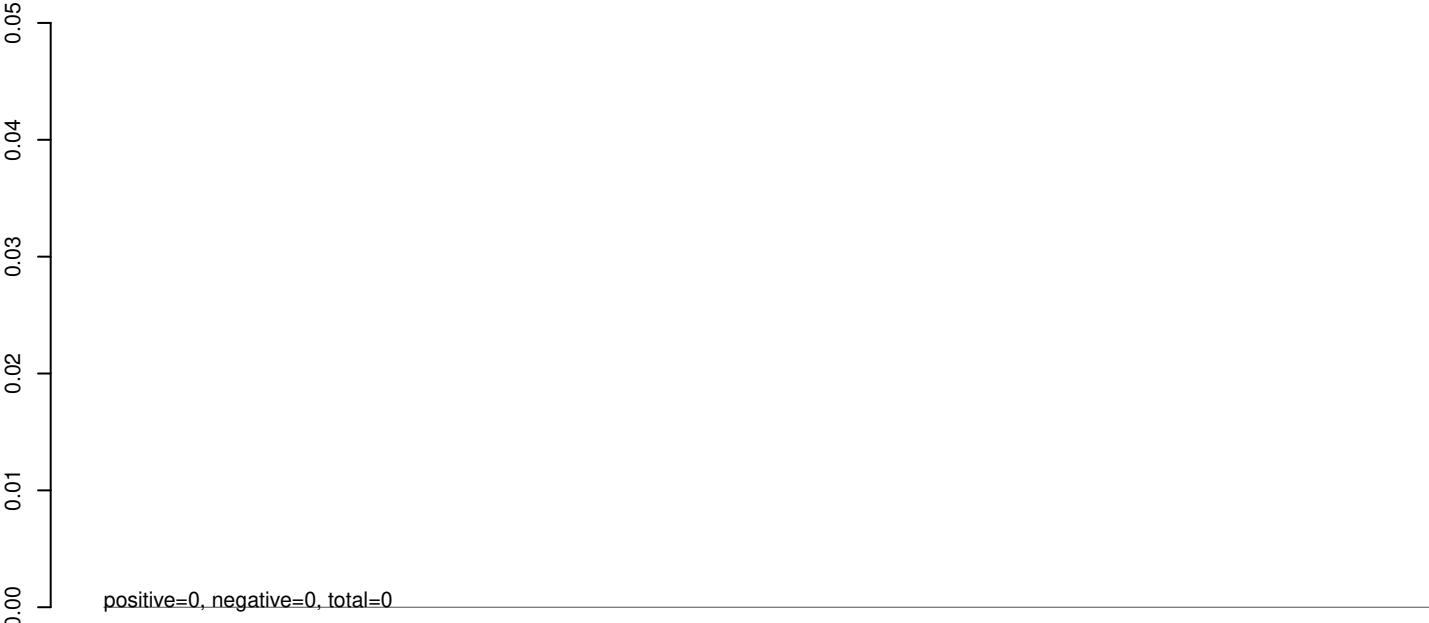
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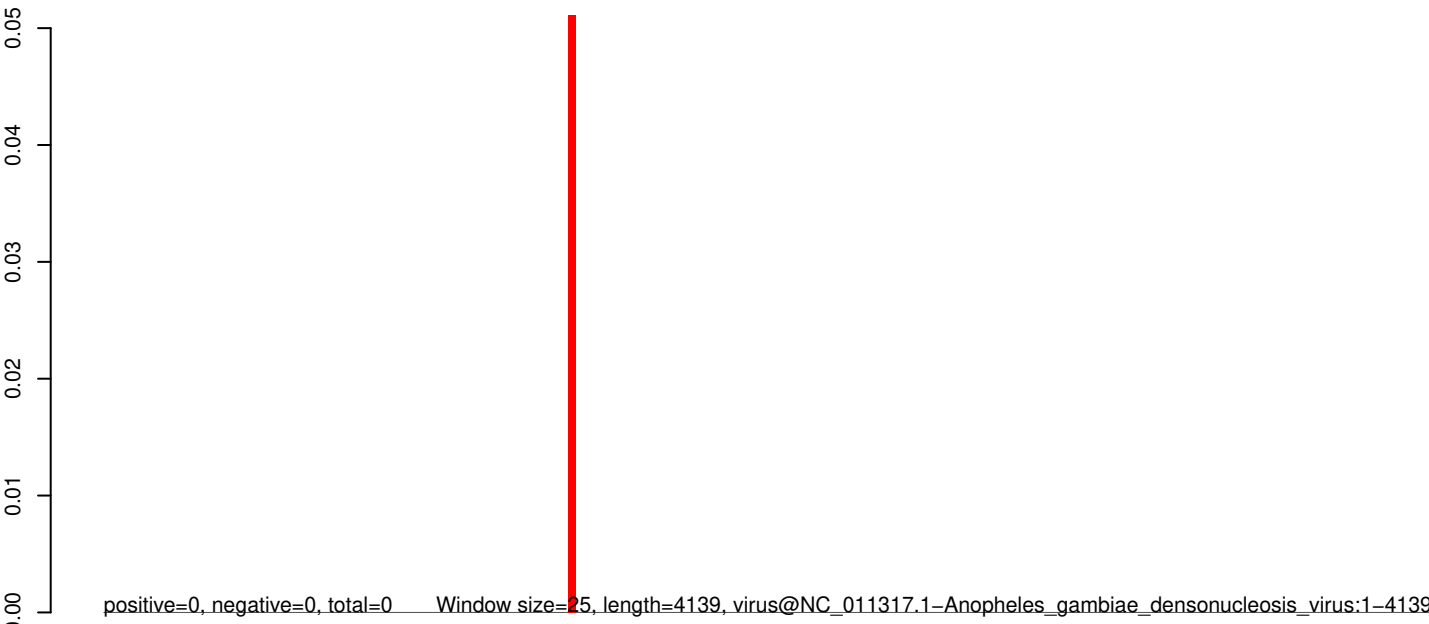
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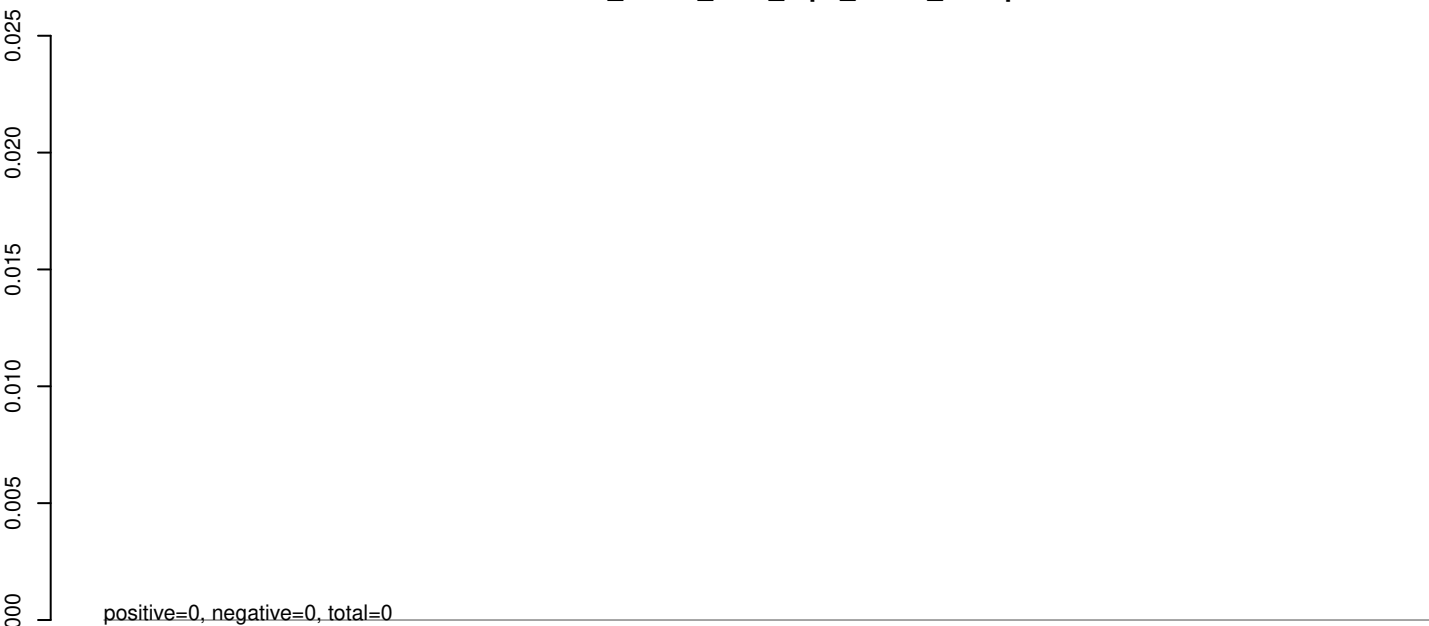
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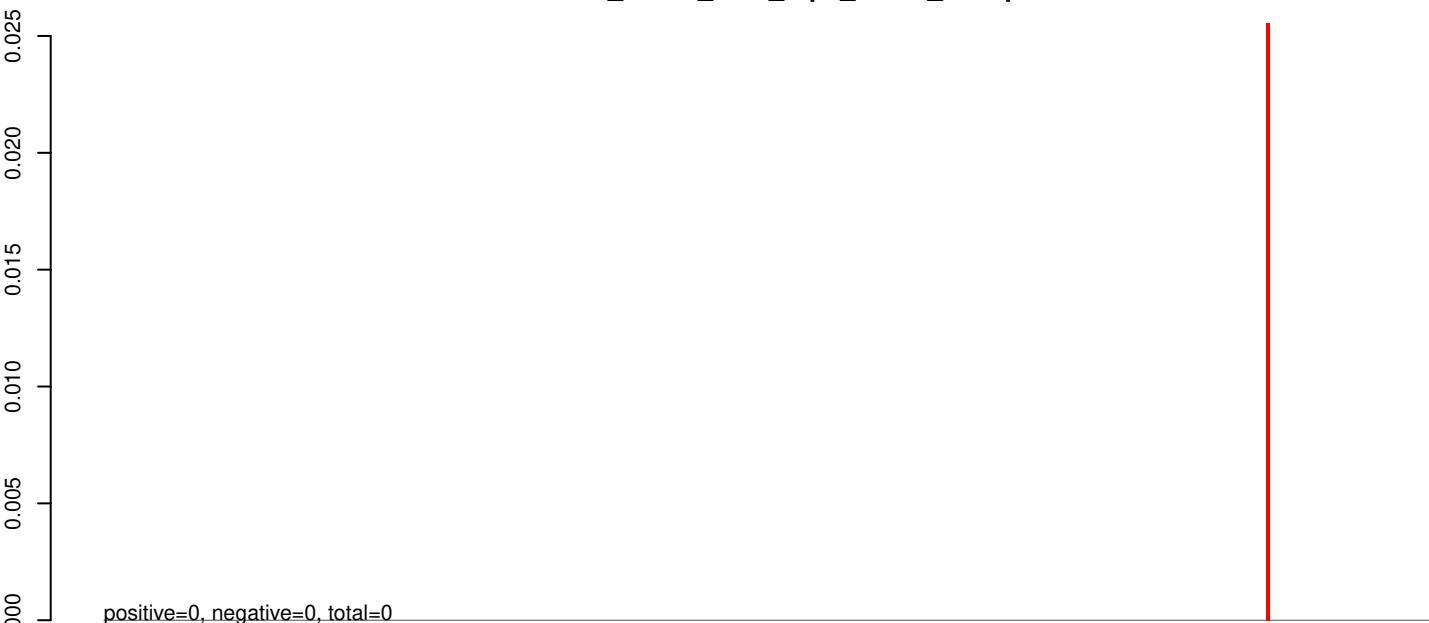
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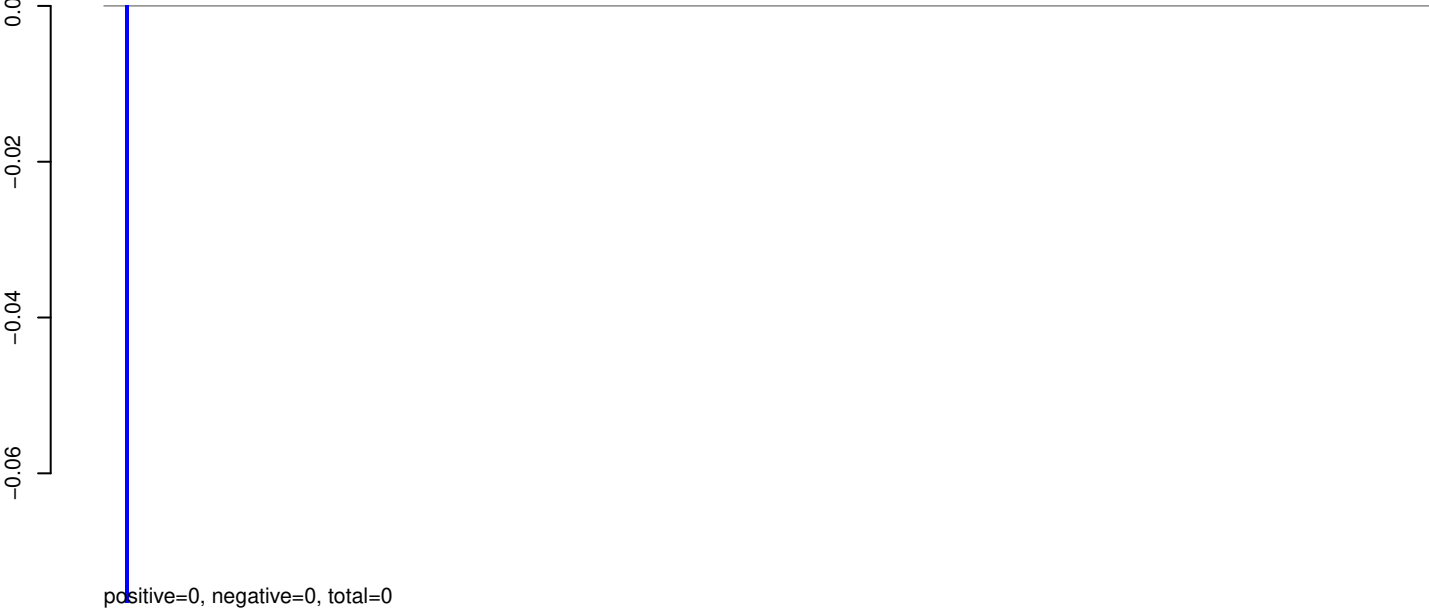
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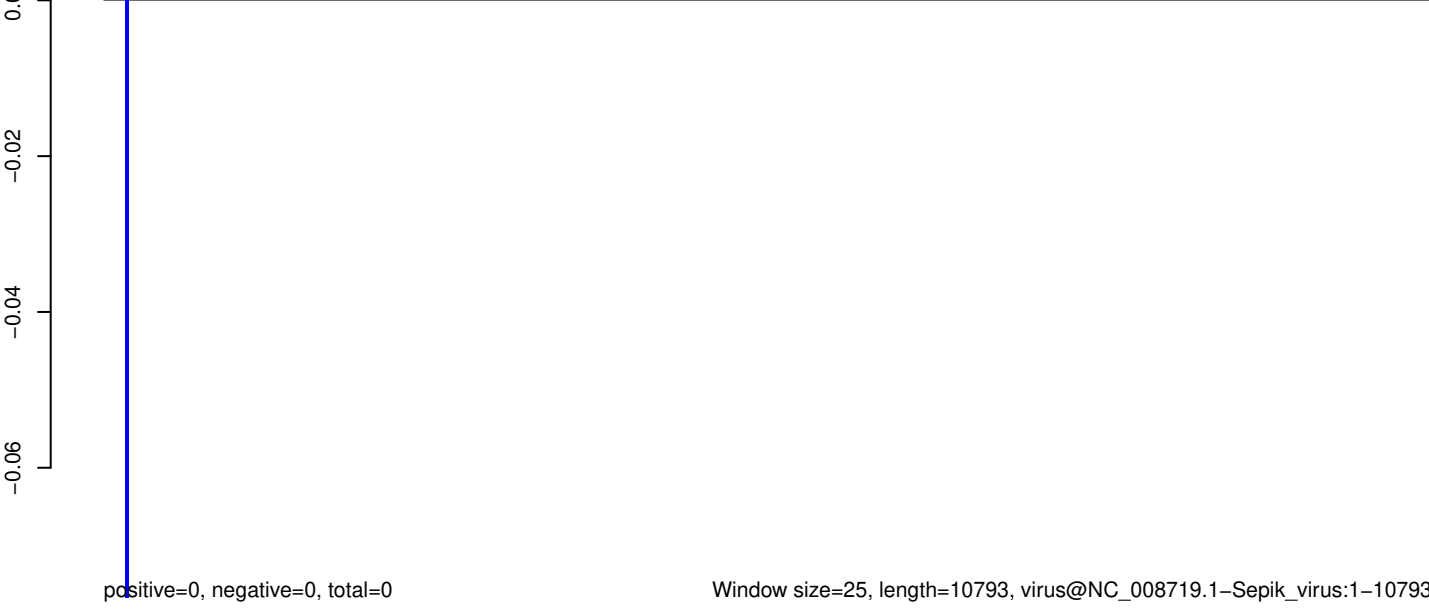
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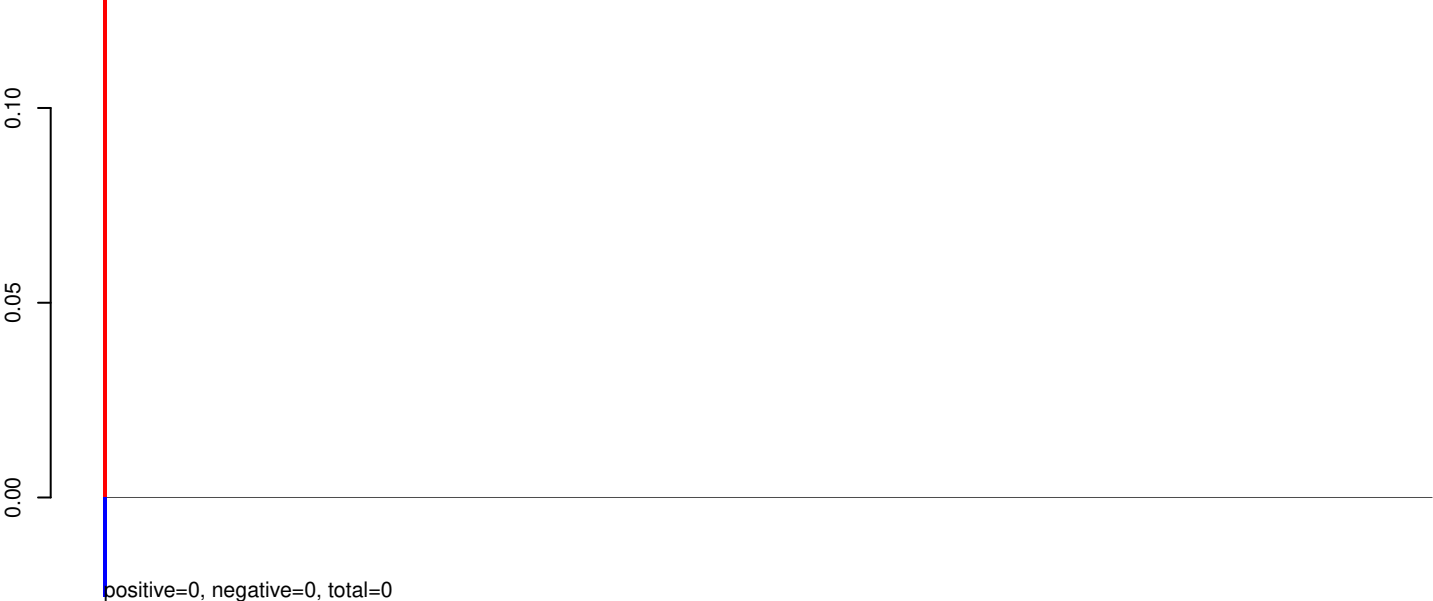
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AeAlbo_BUNV_U4.4_rep2_ES.rep



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AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



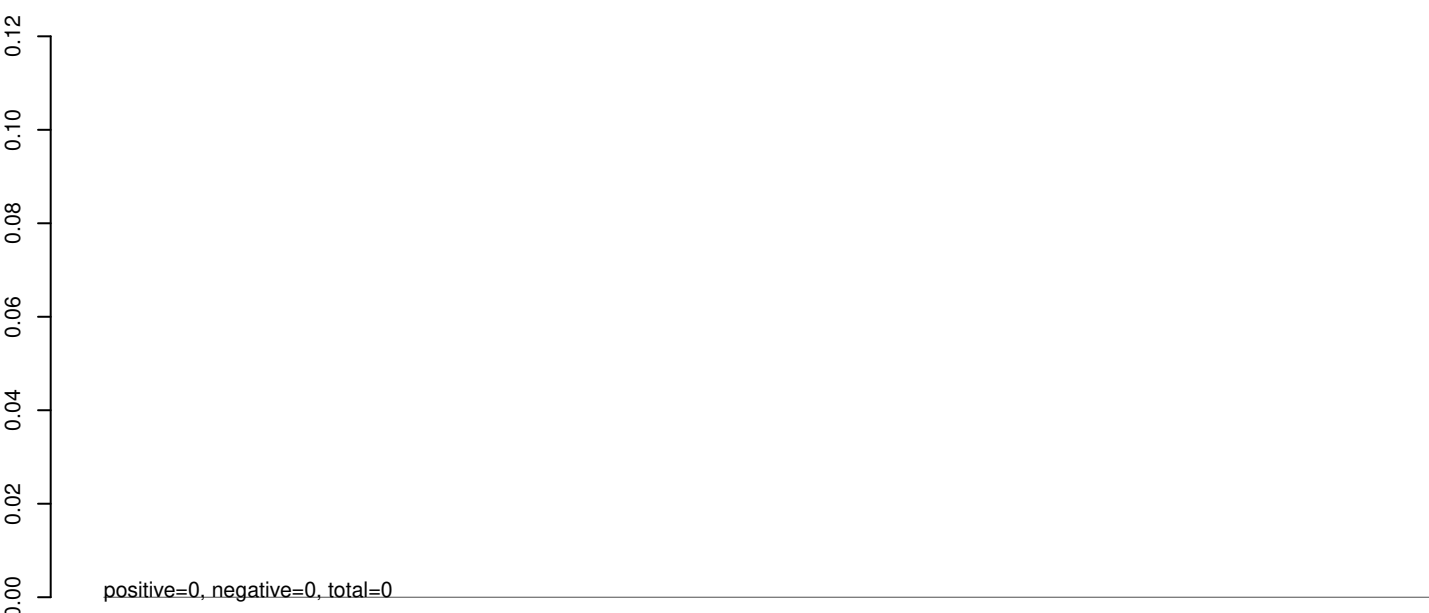
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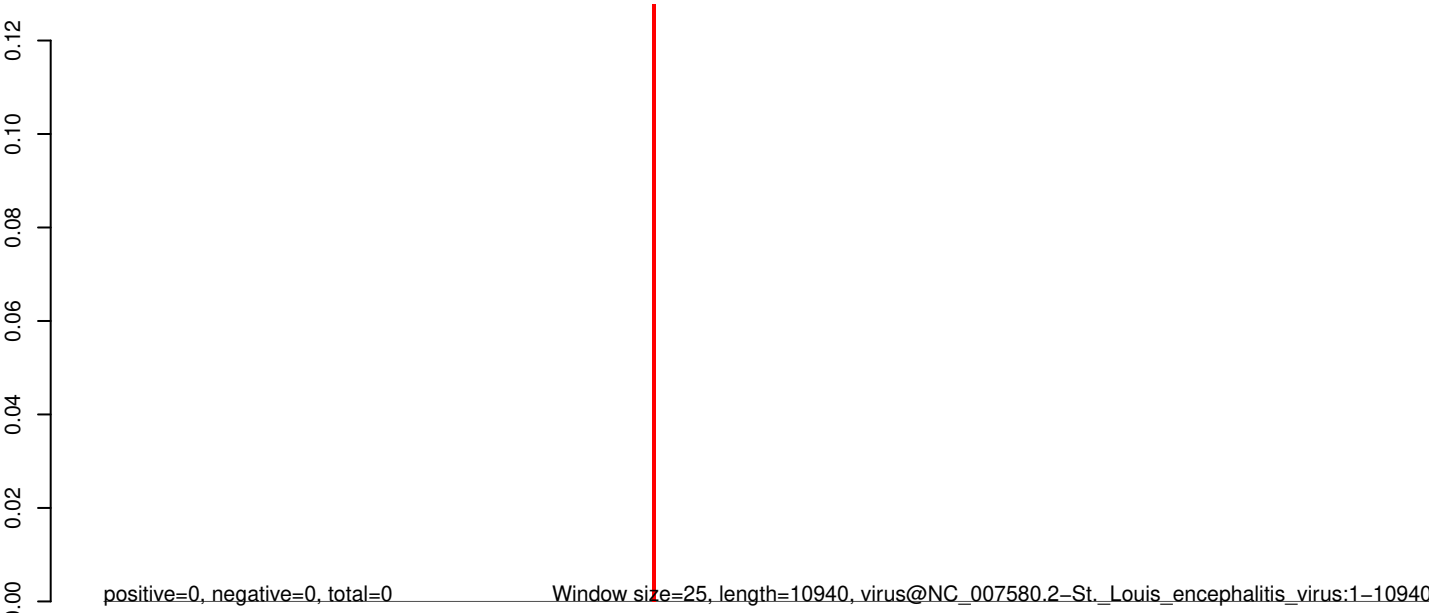
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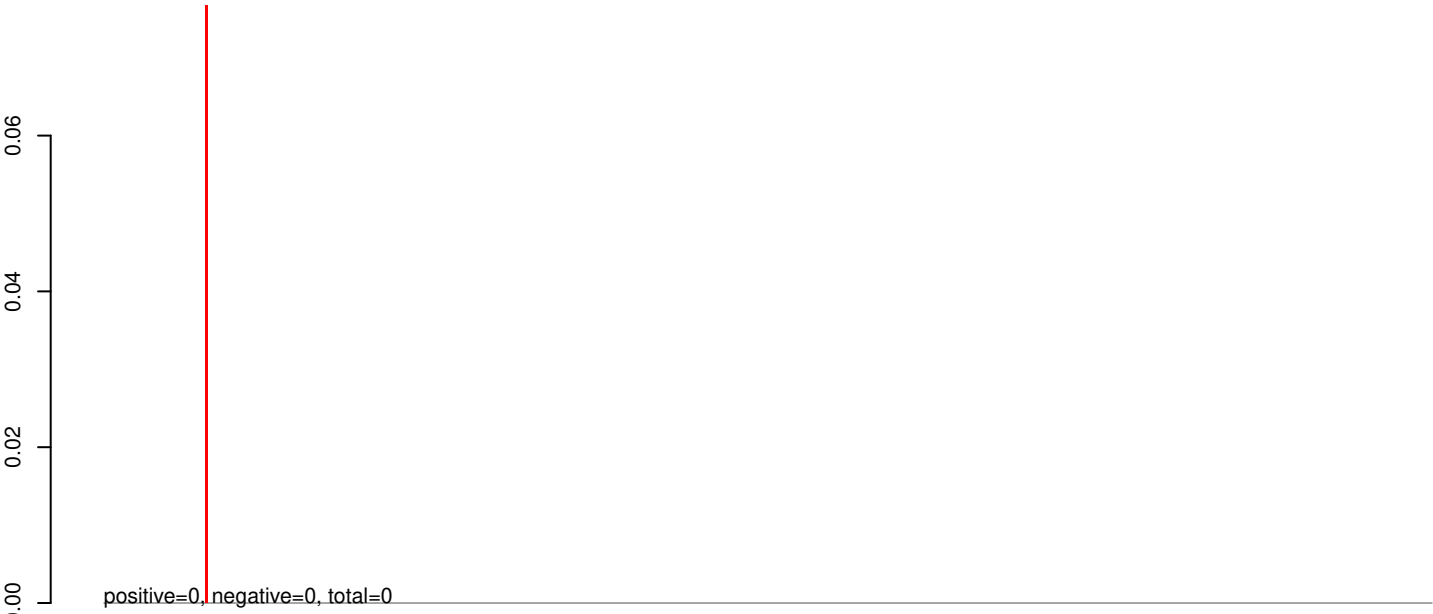


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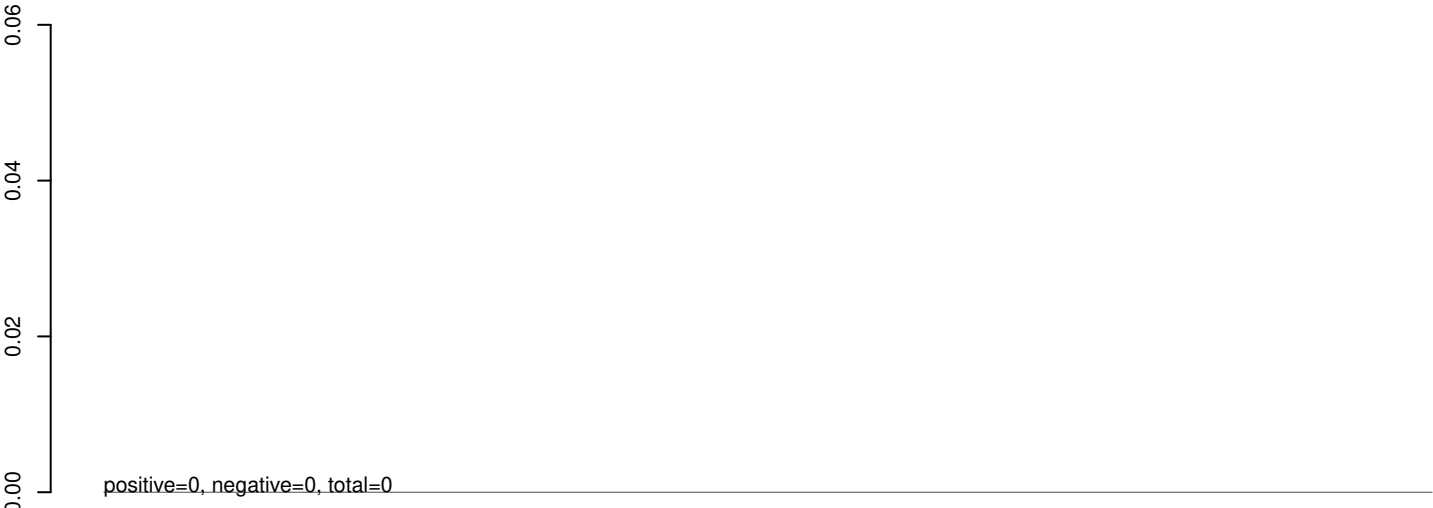


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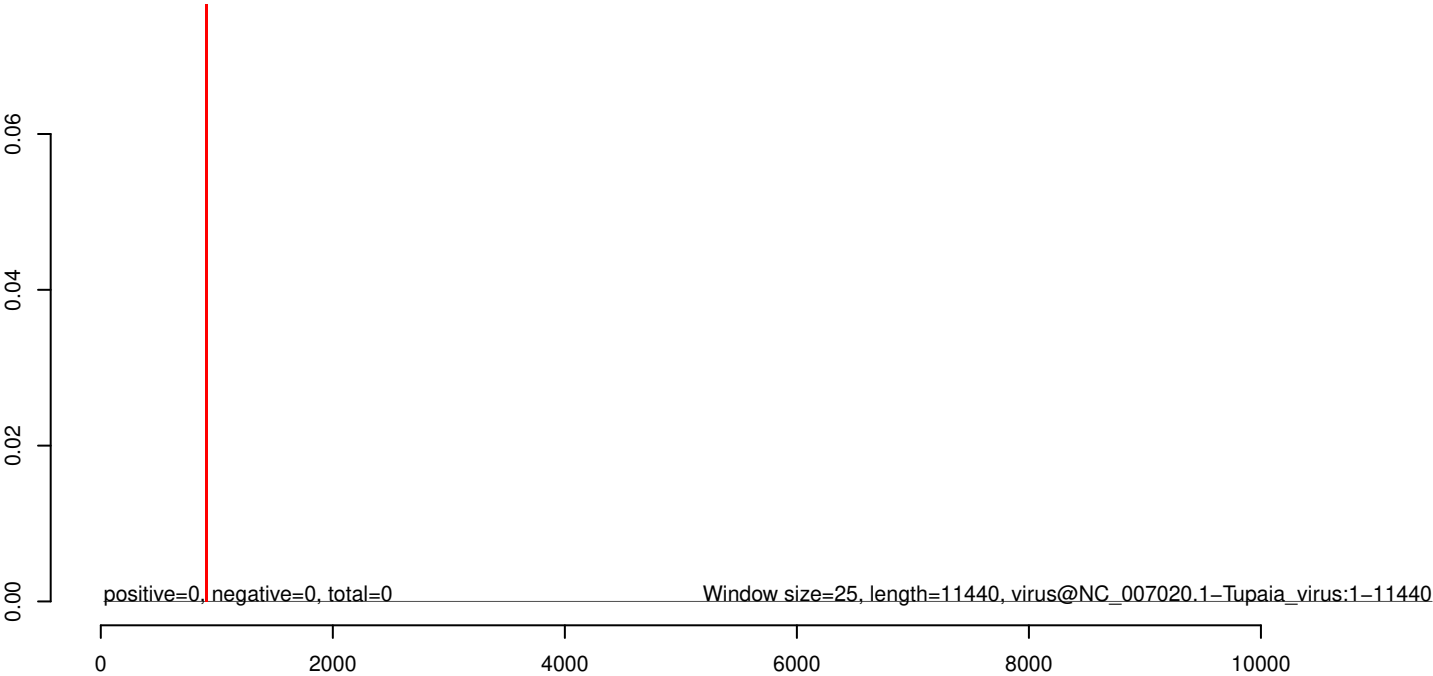
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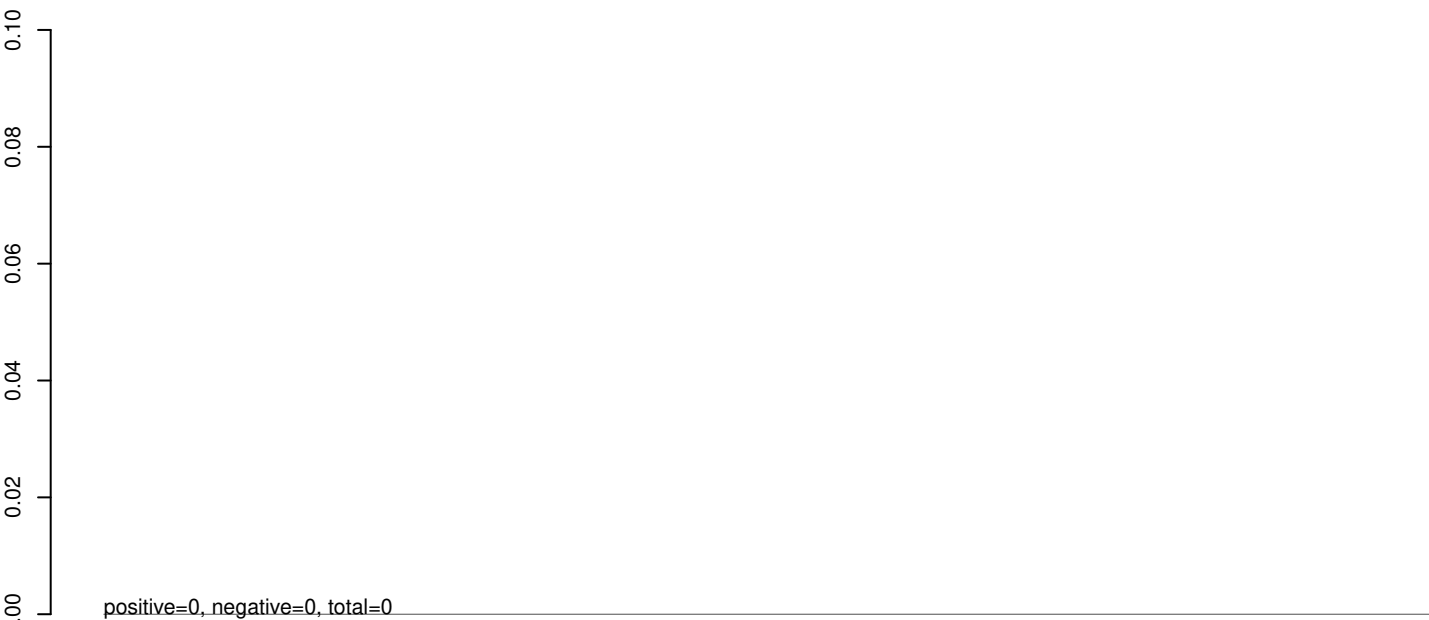
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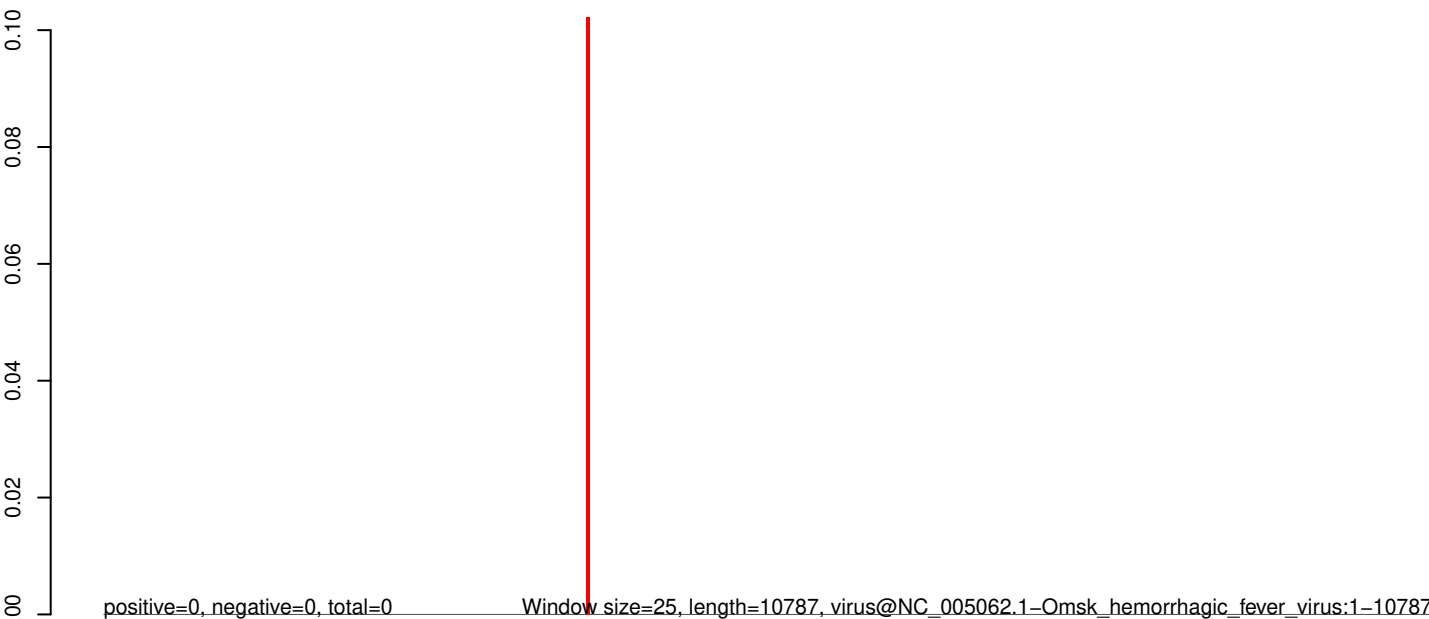
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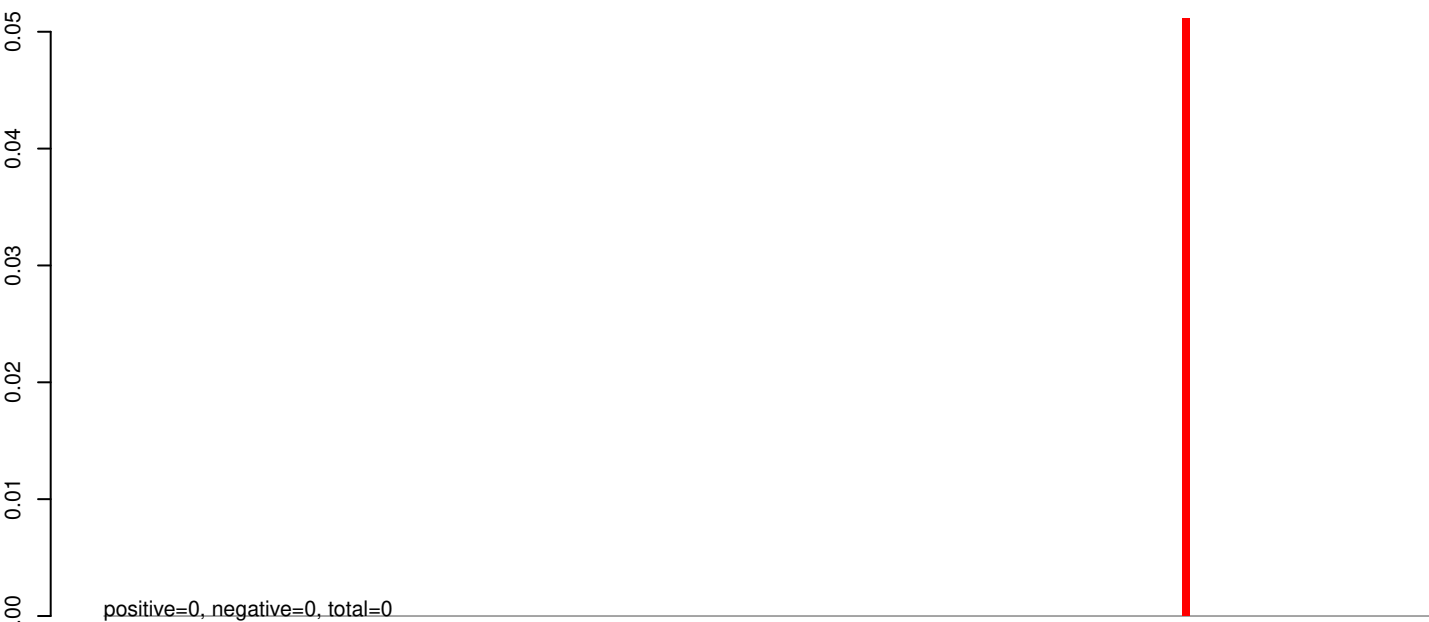


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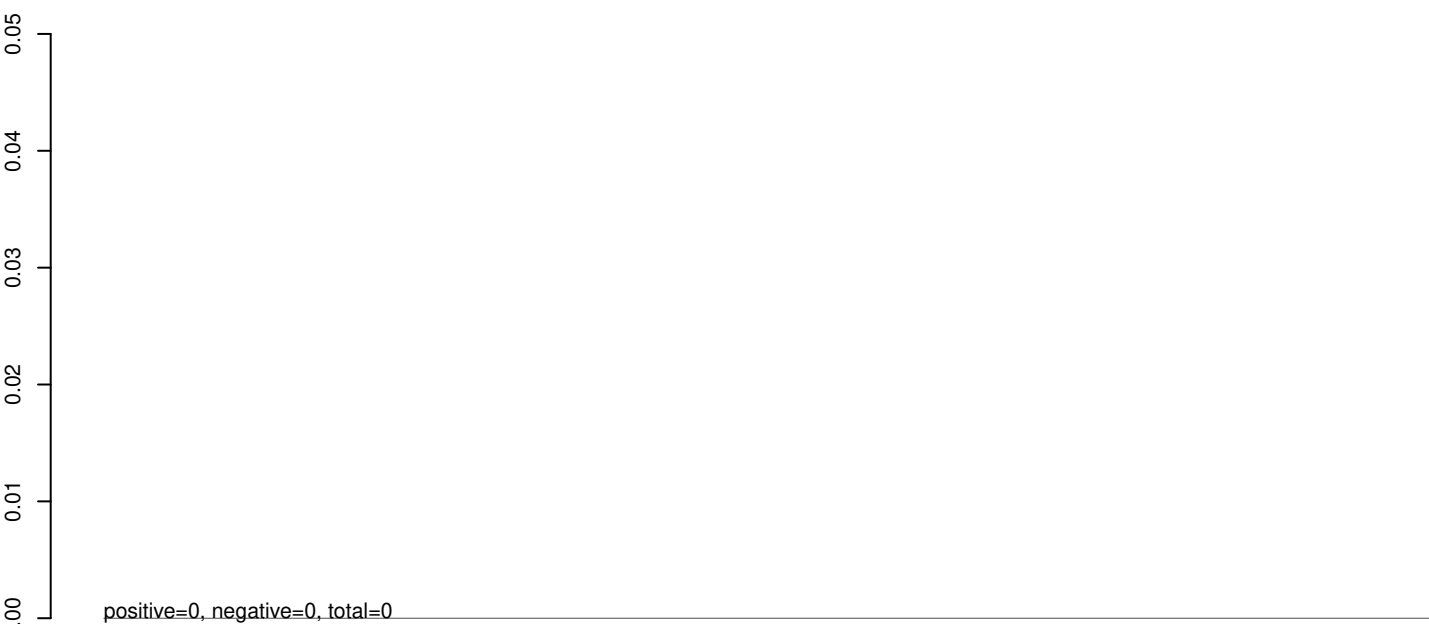


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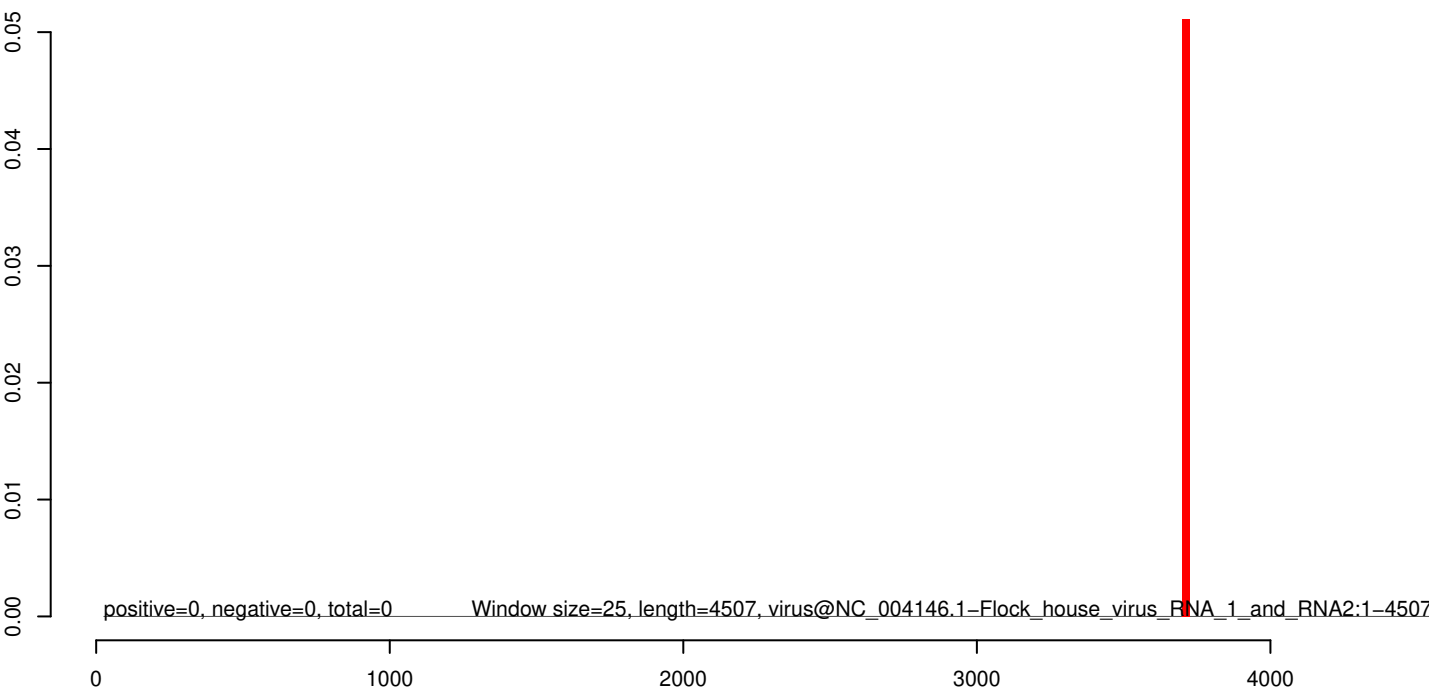
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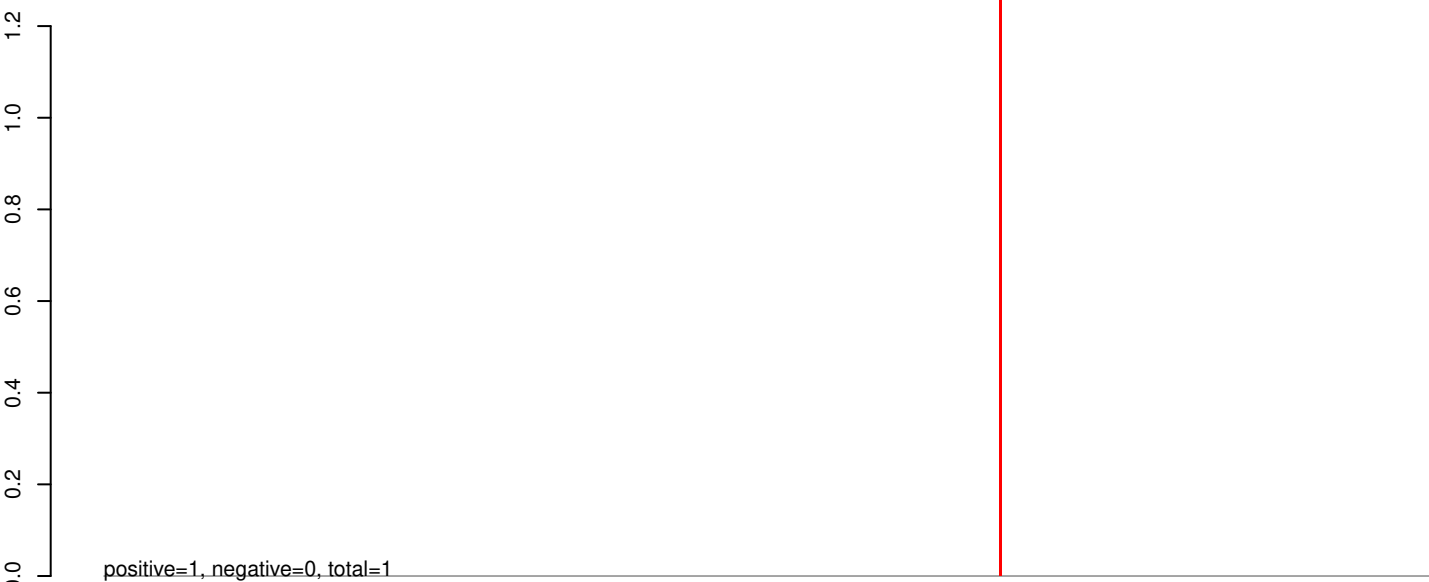
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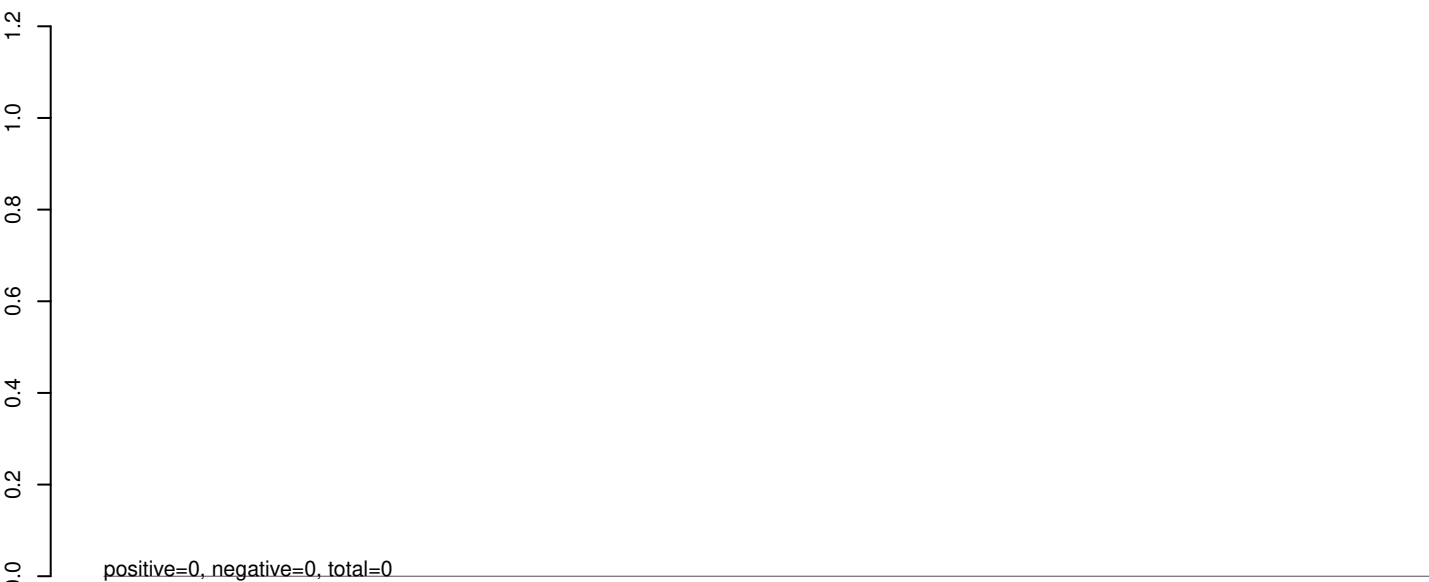
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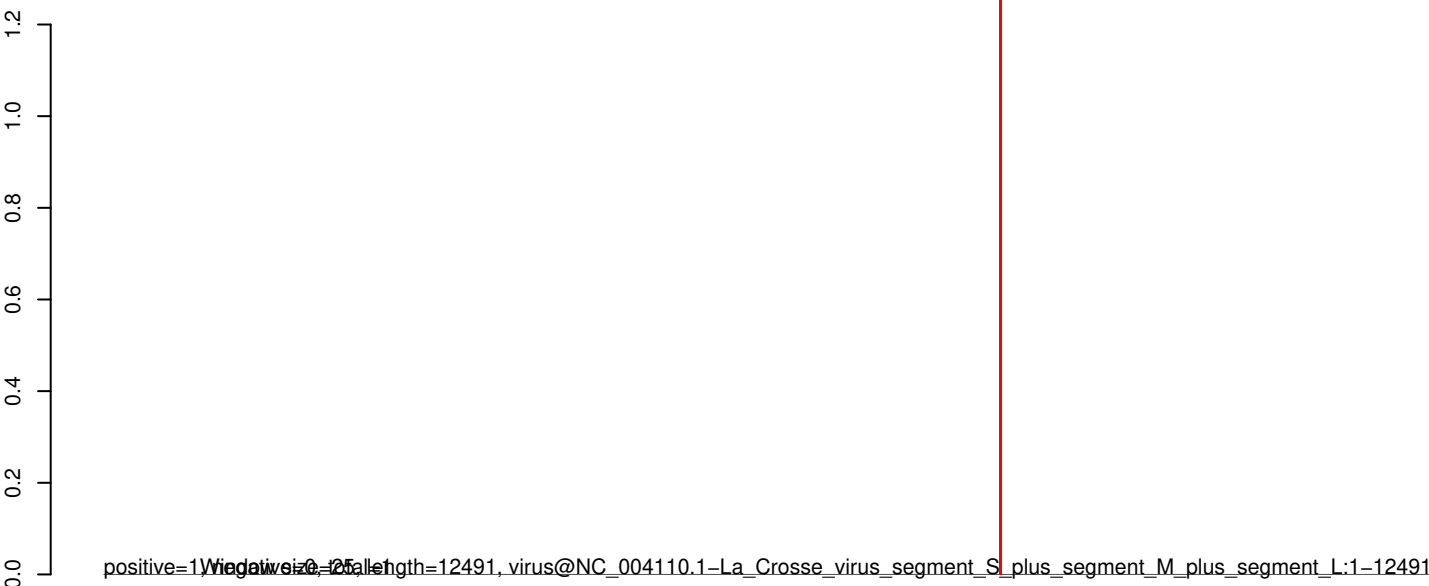
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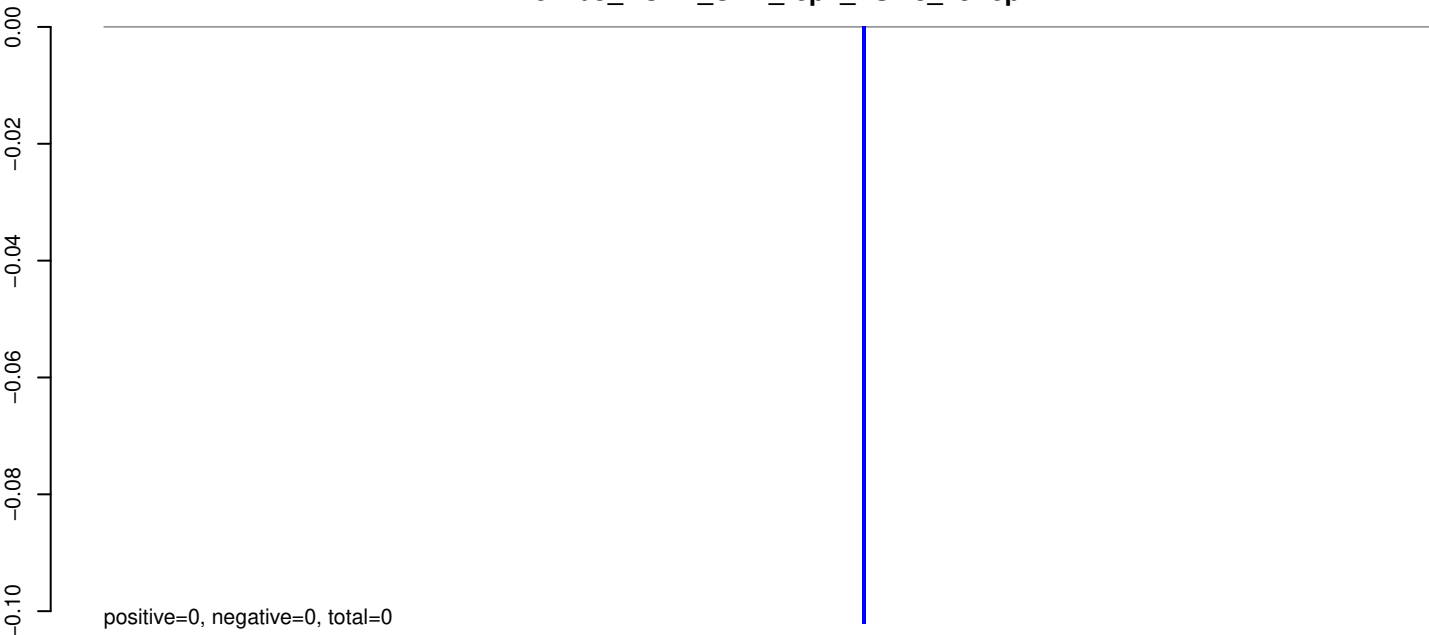
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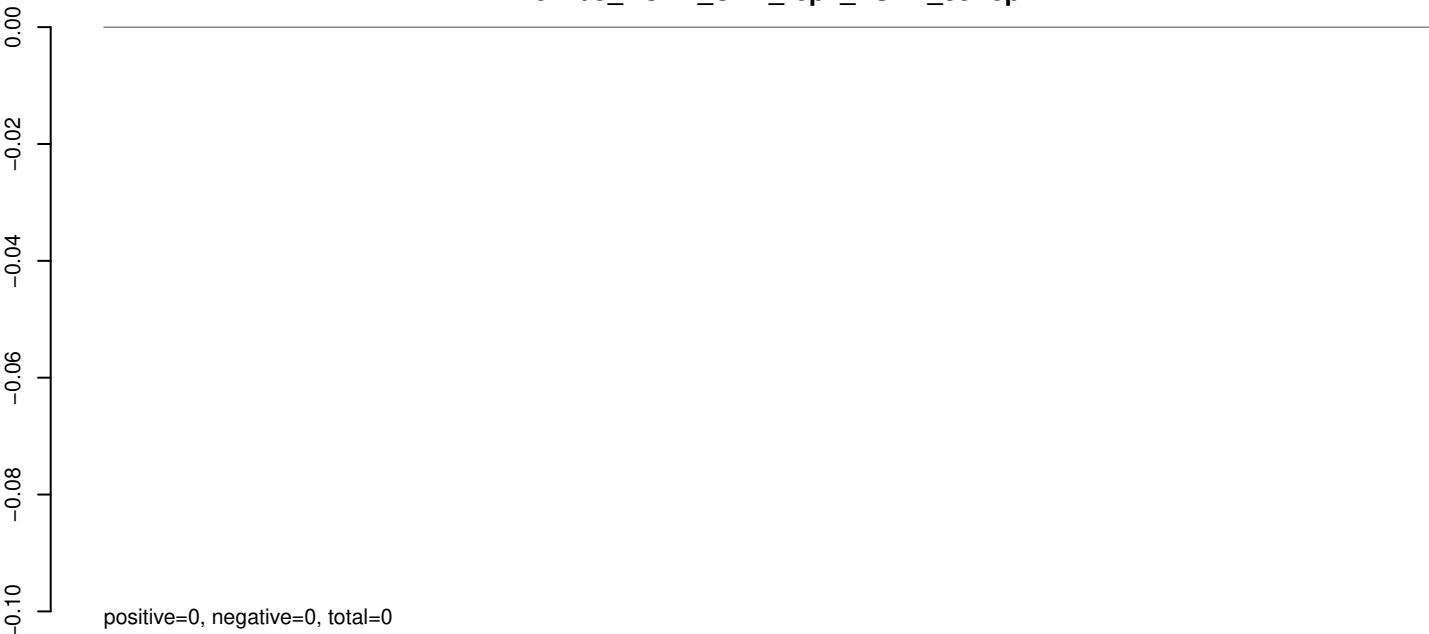
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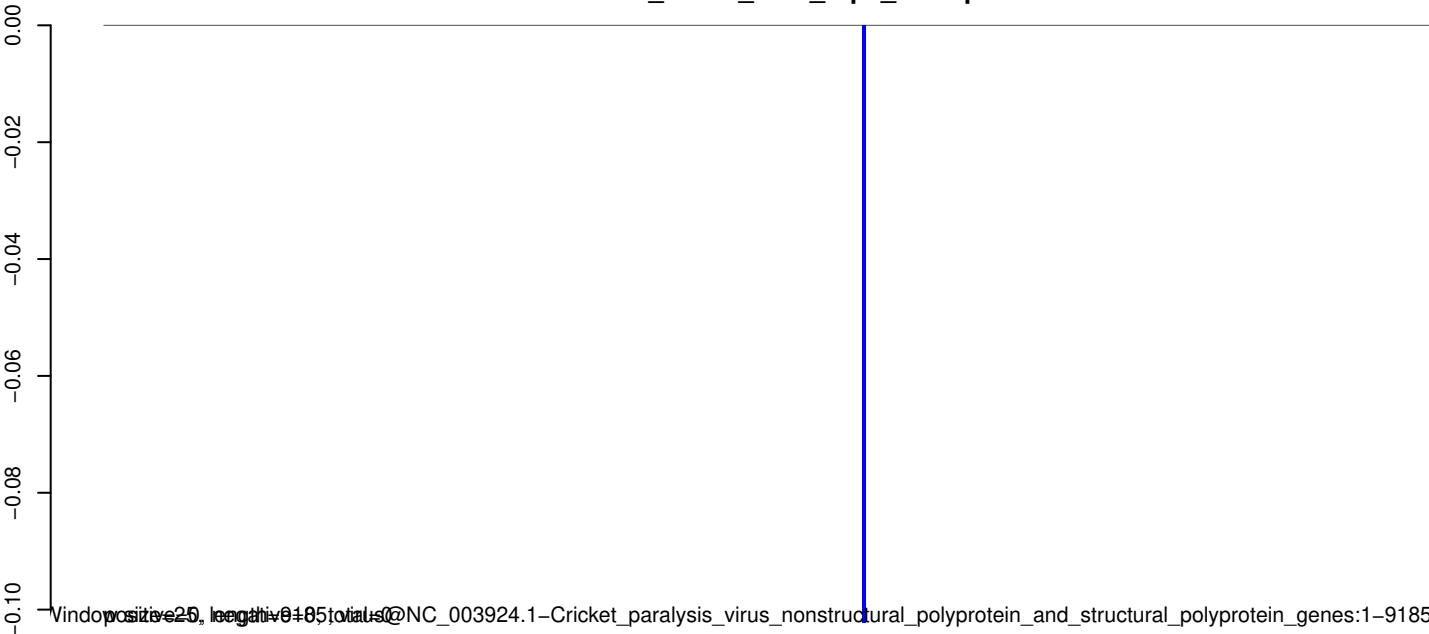
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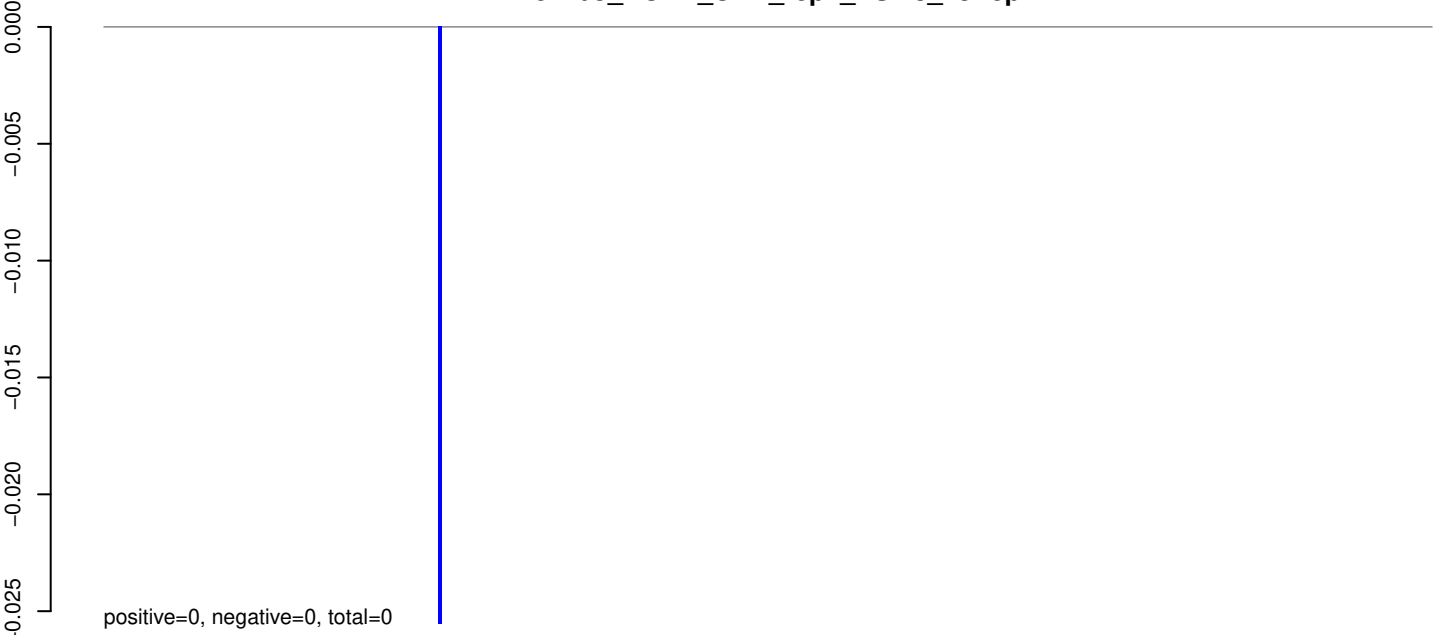
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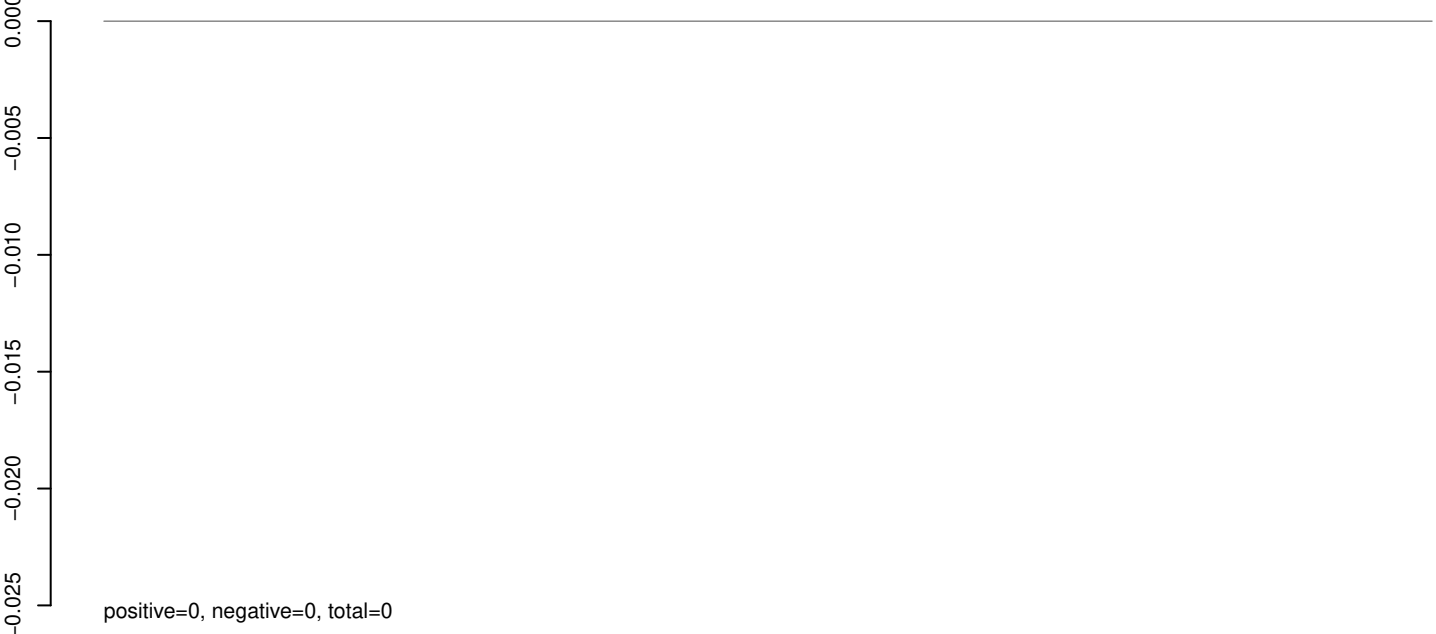
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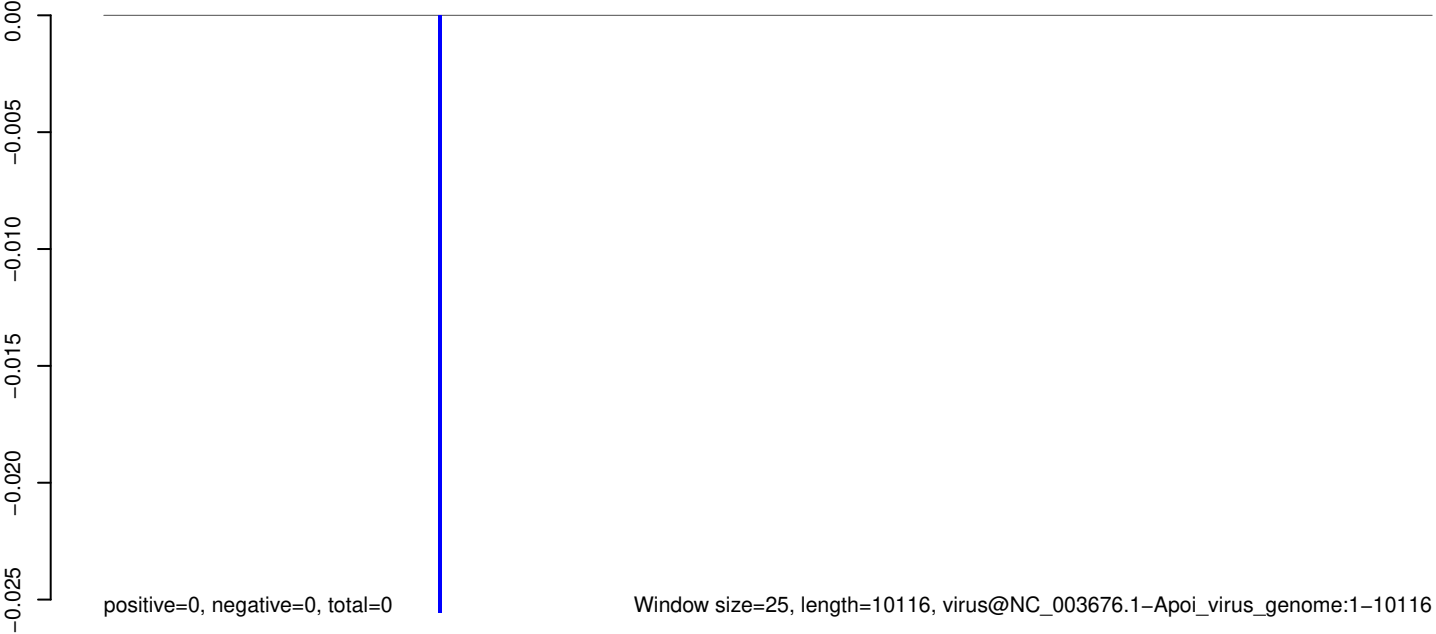
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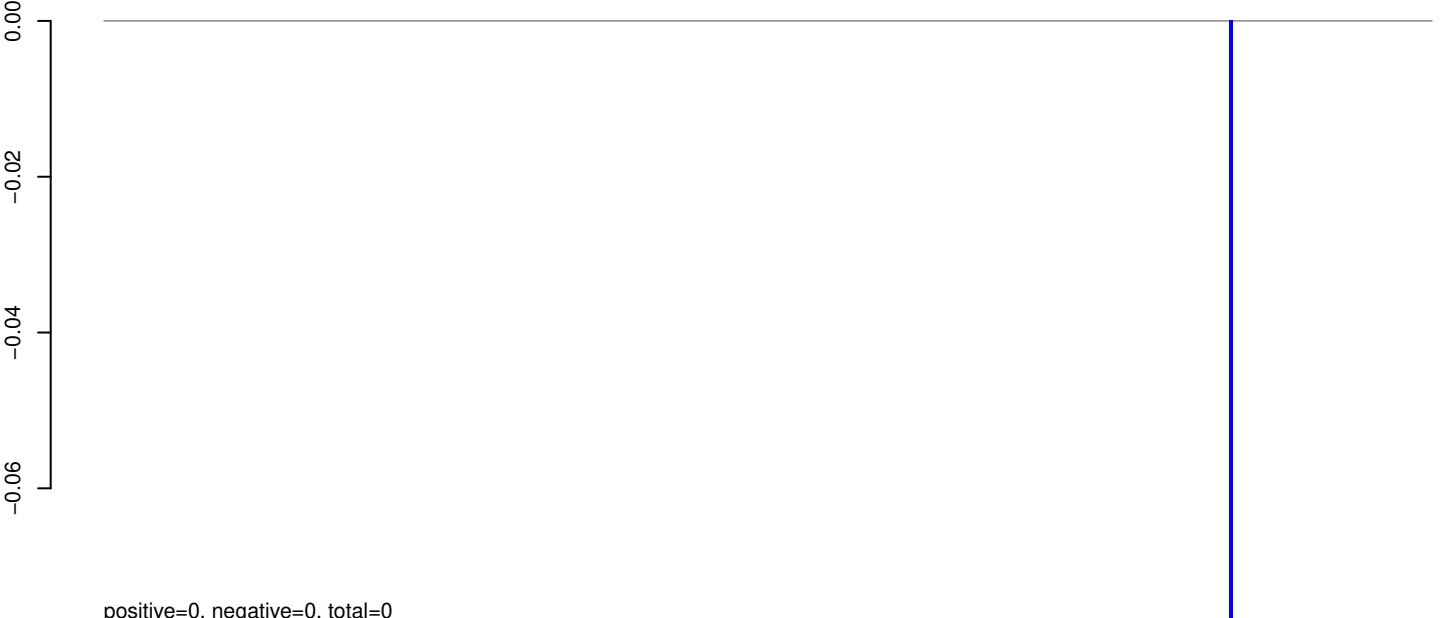
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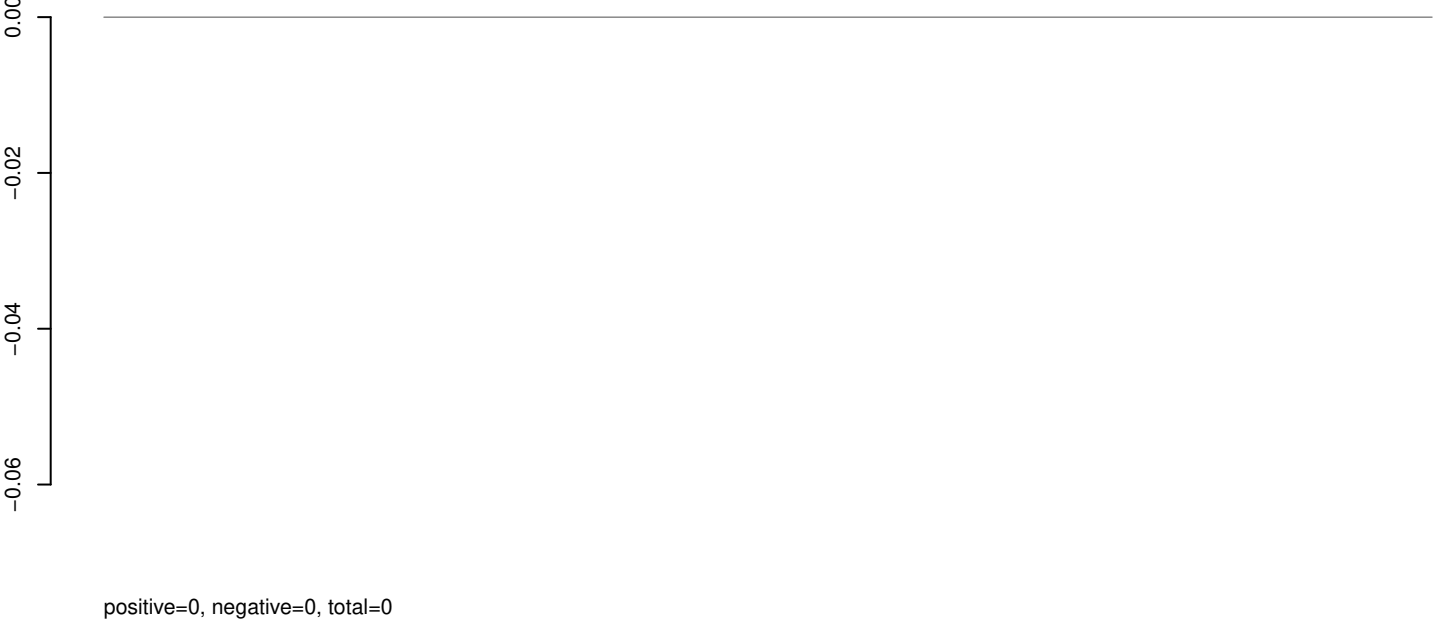
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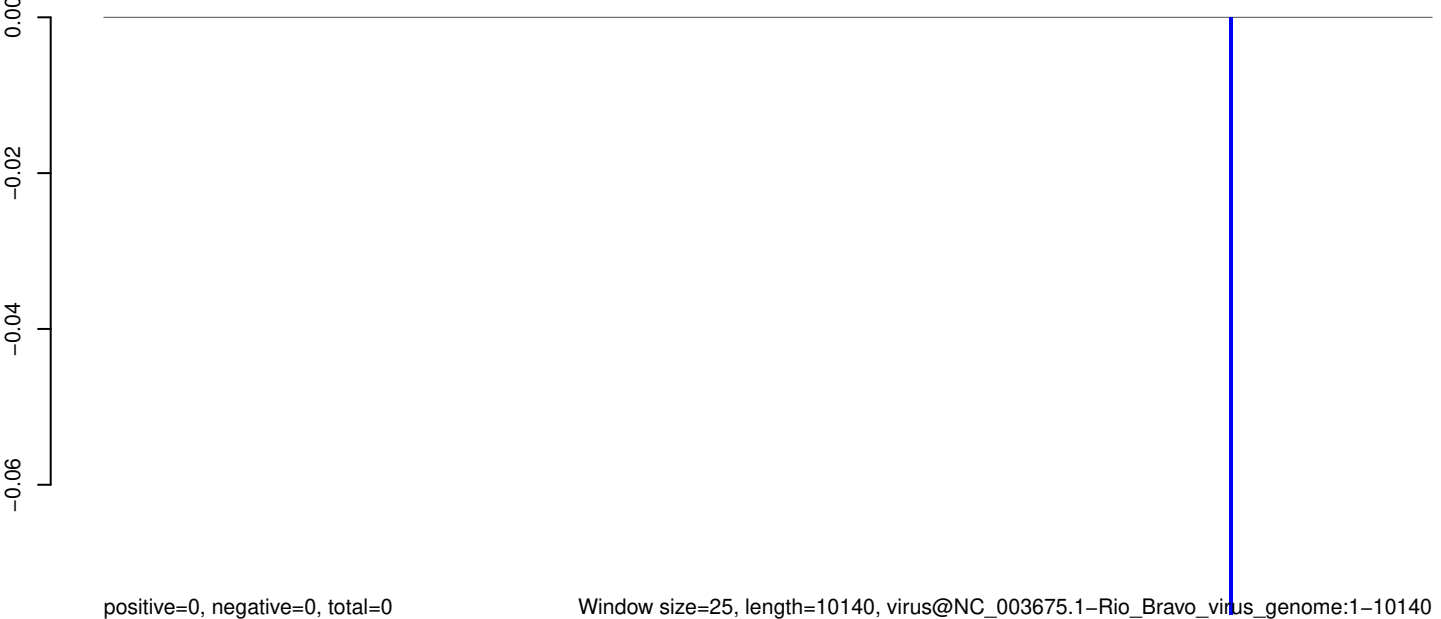
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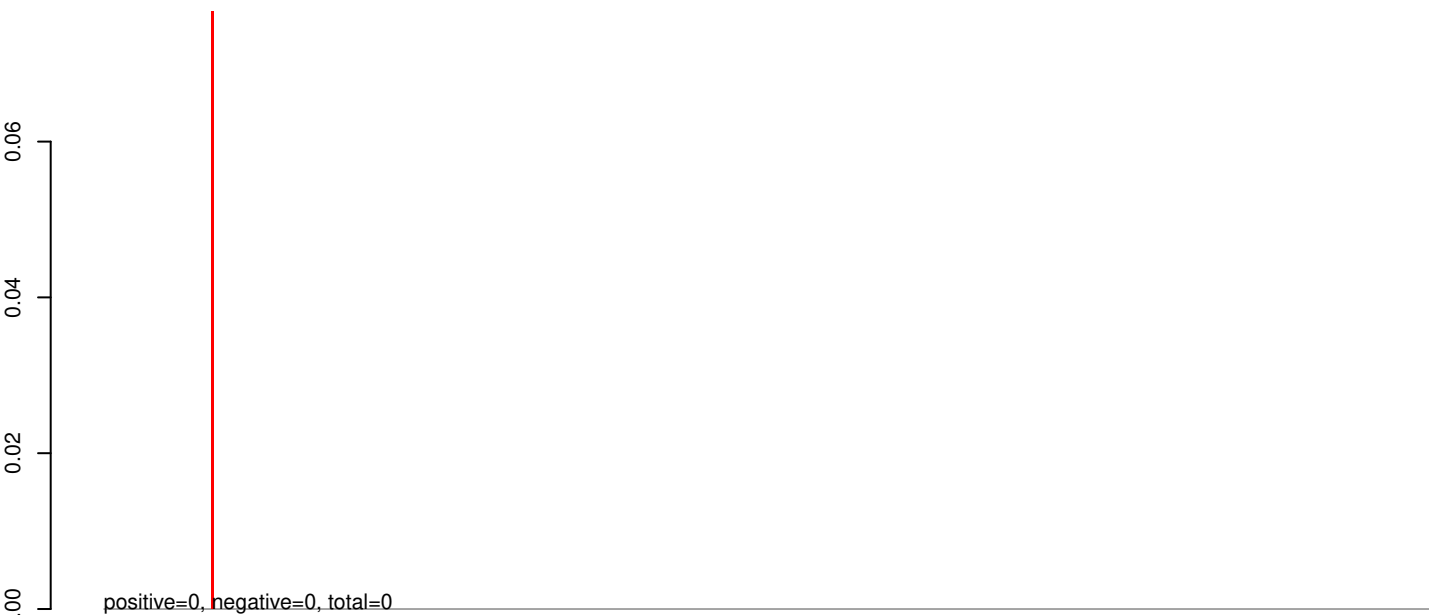
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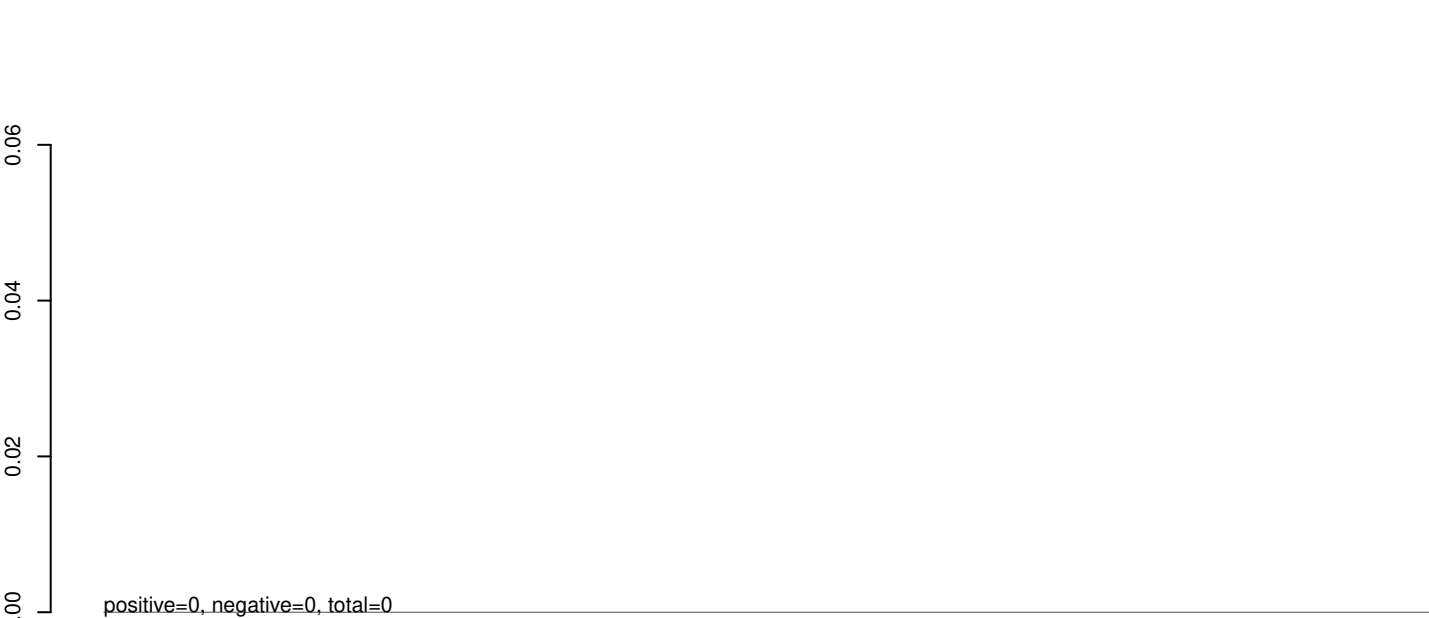
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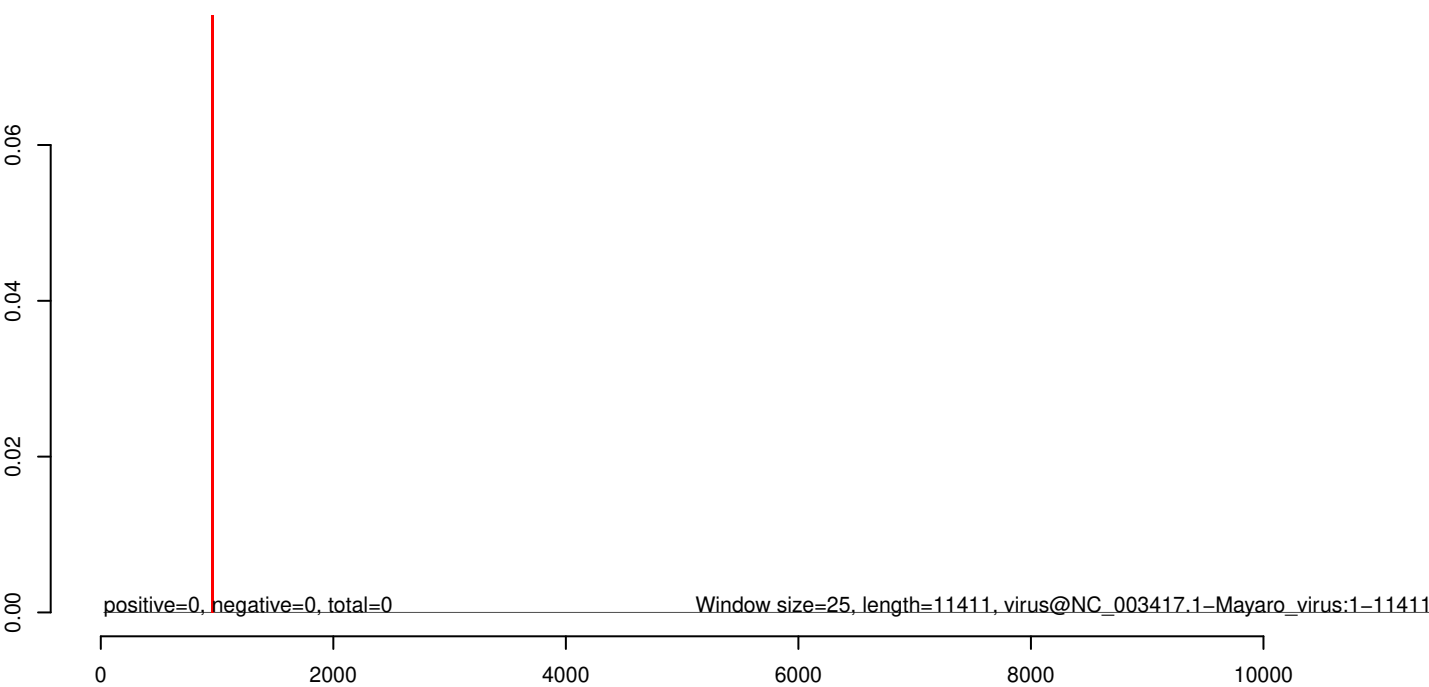
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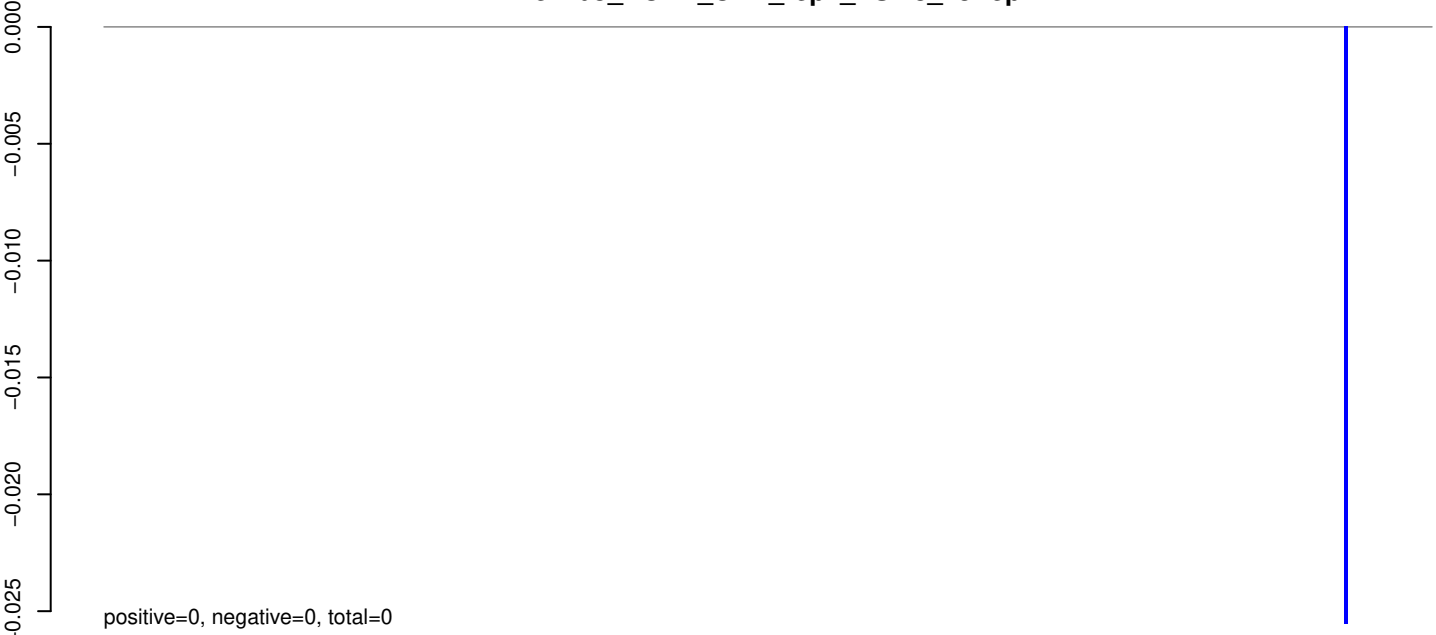
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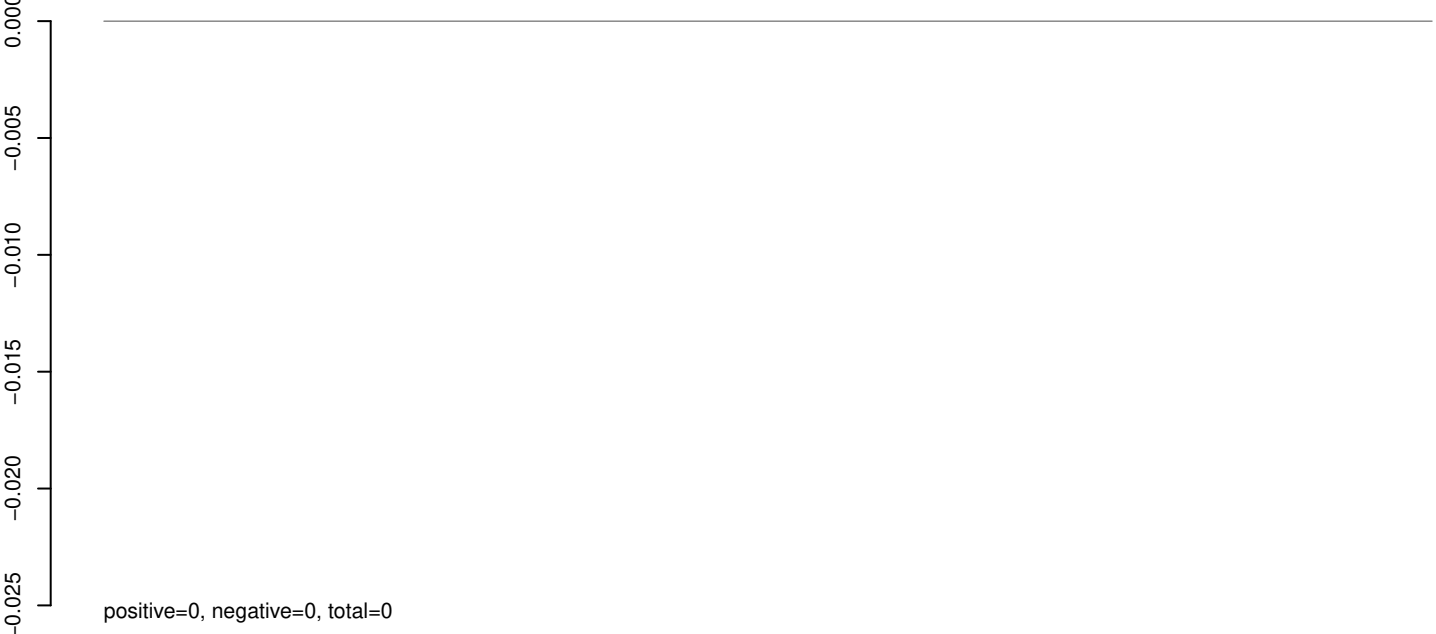
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AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



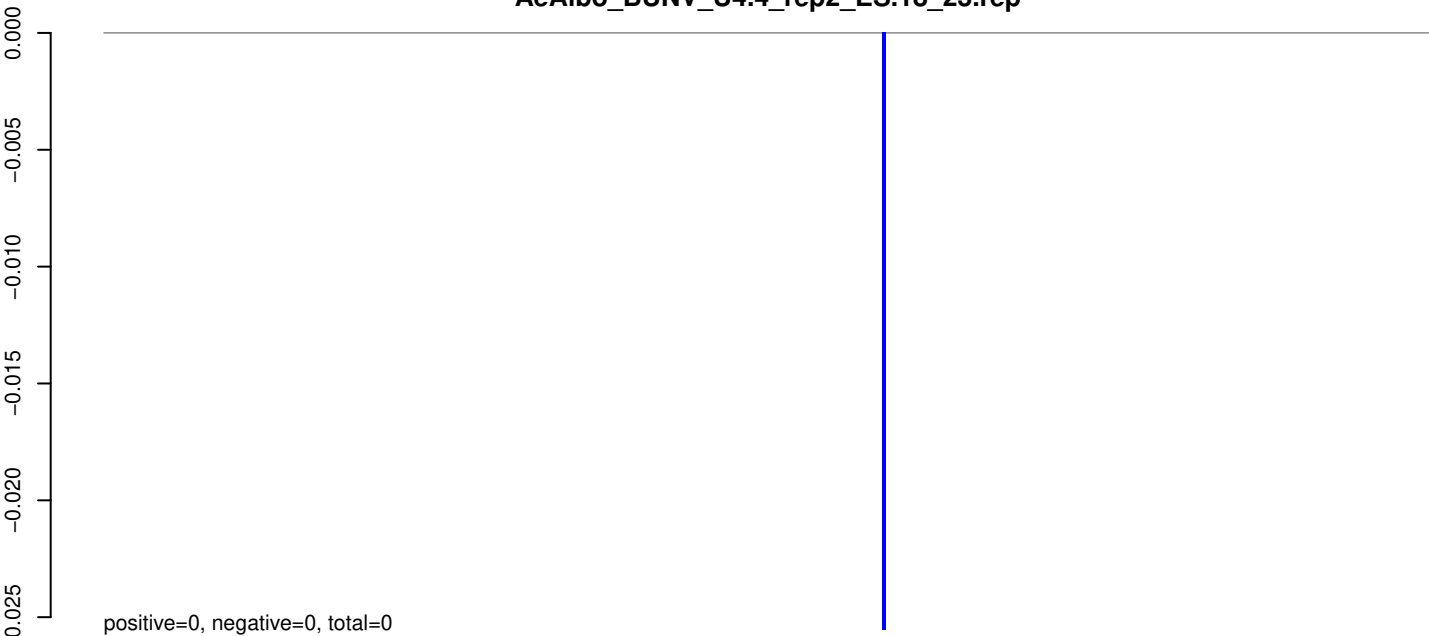
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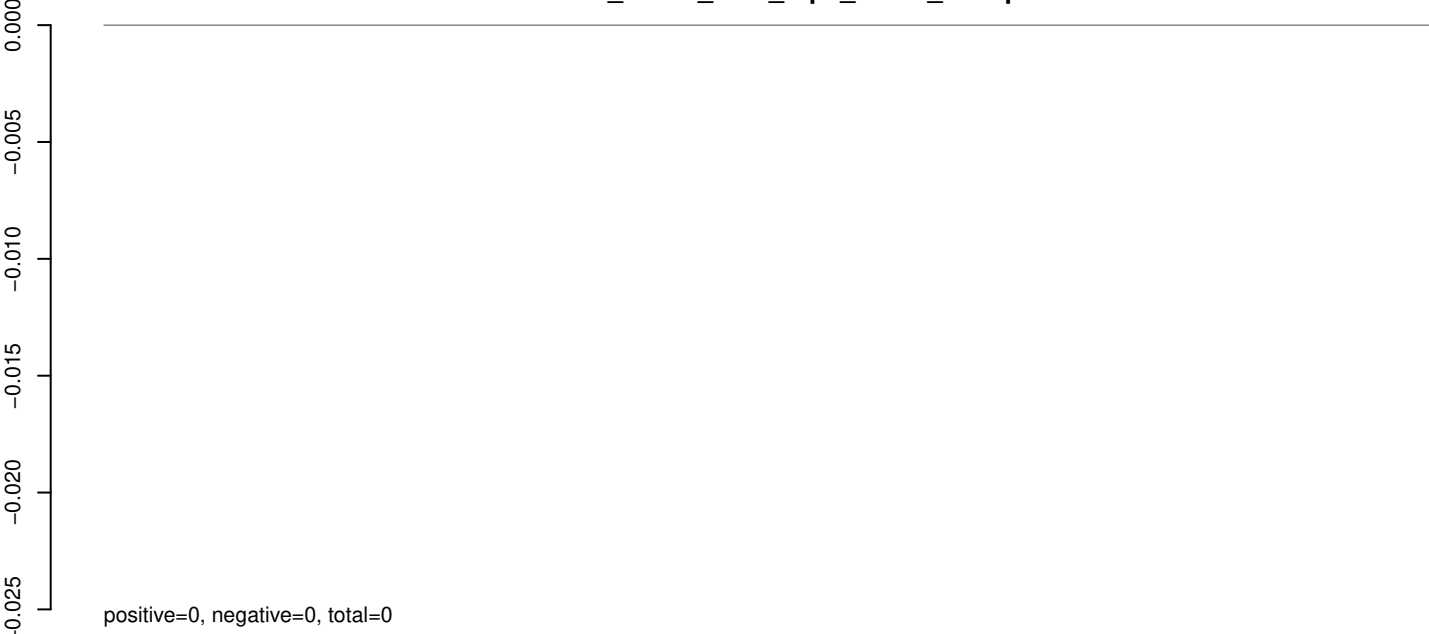
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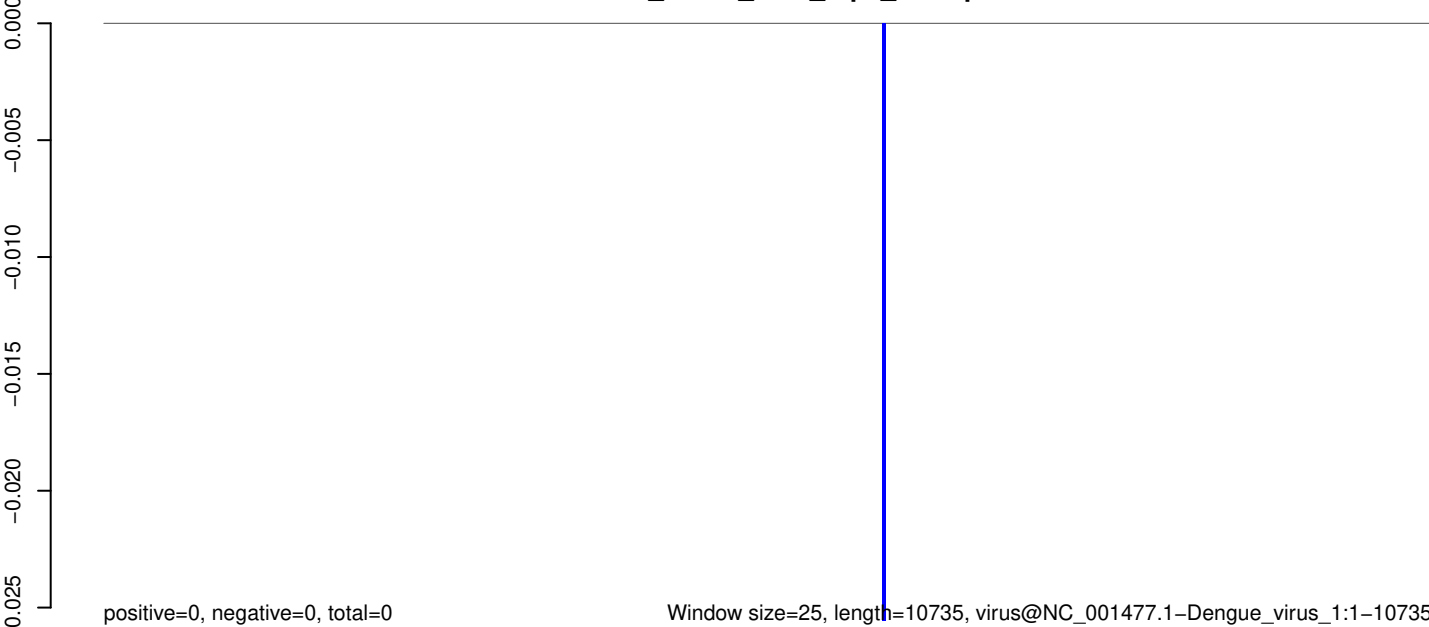
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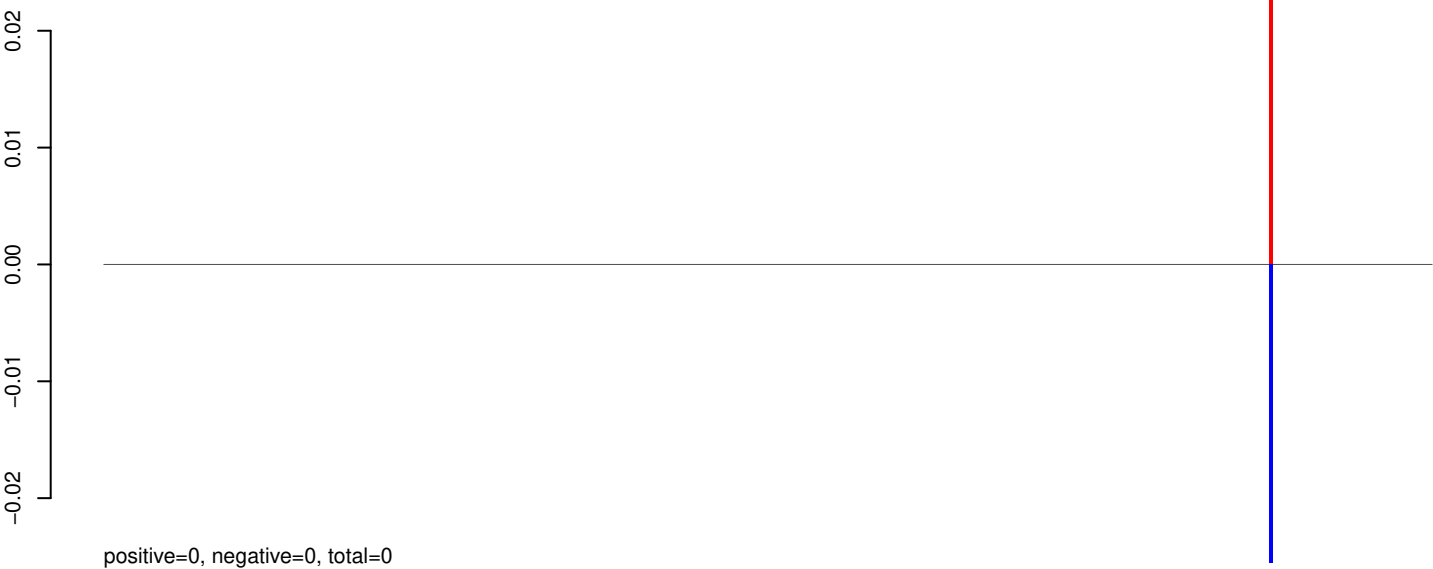


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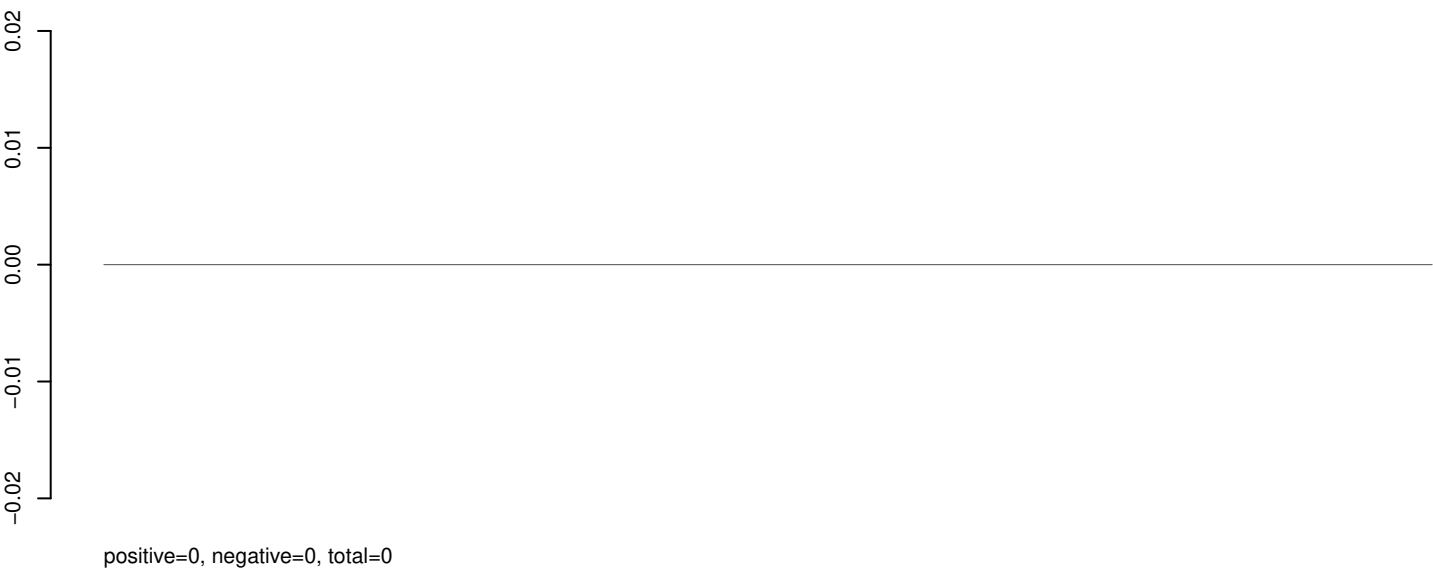


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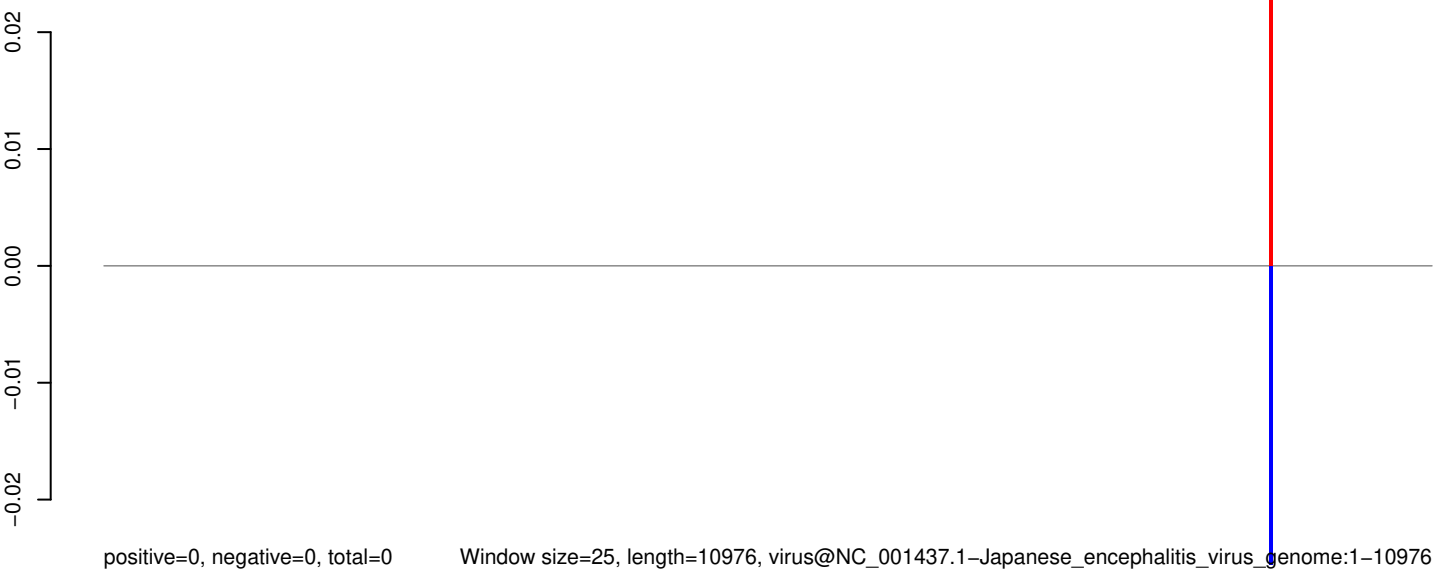
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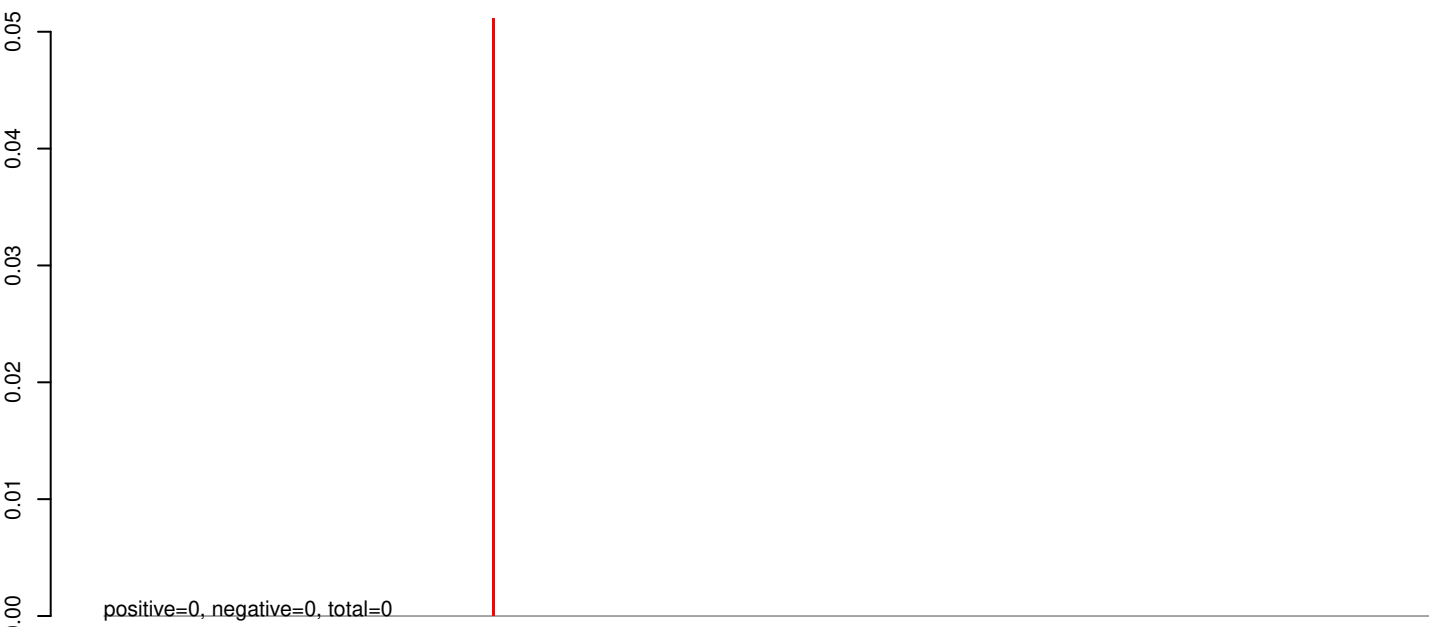
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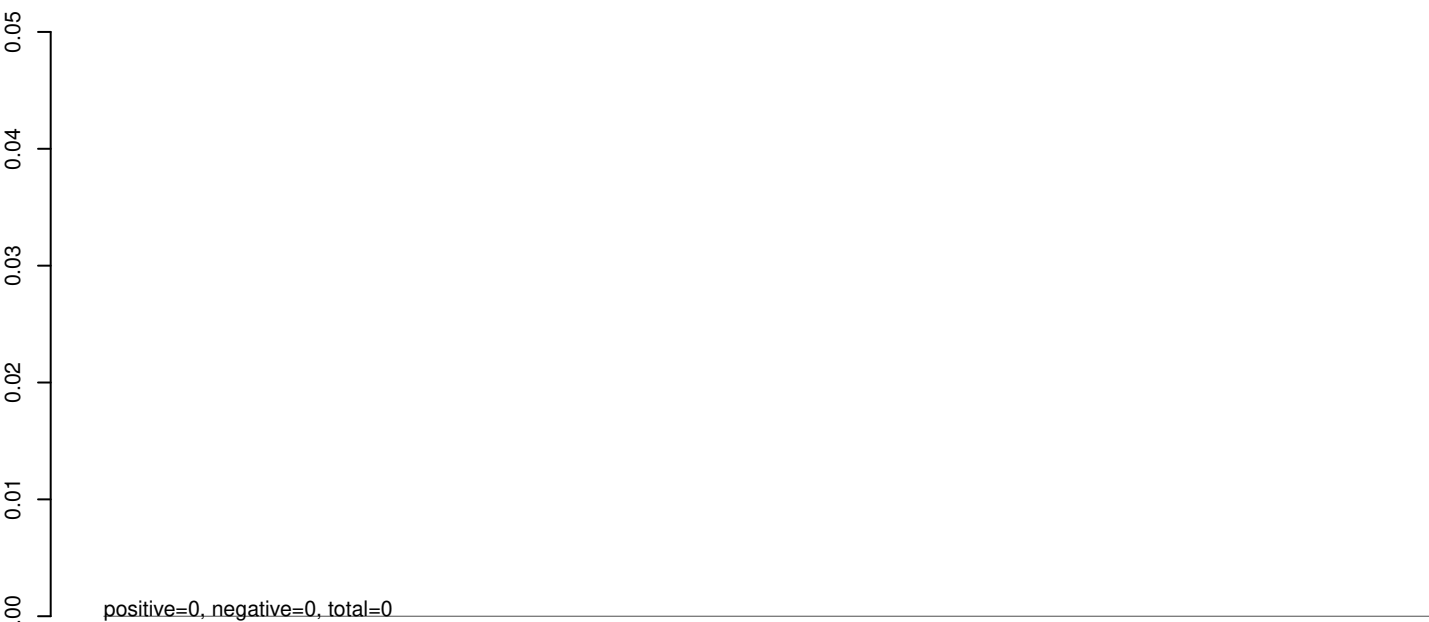
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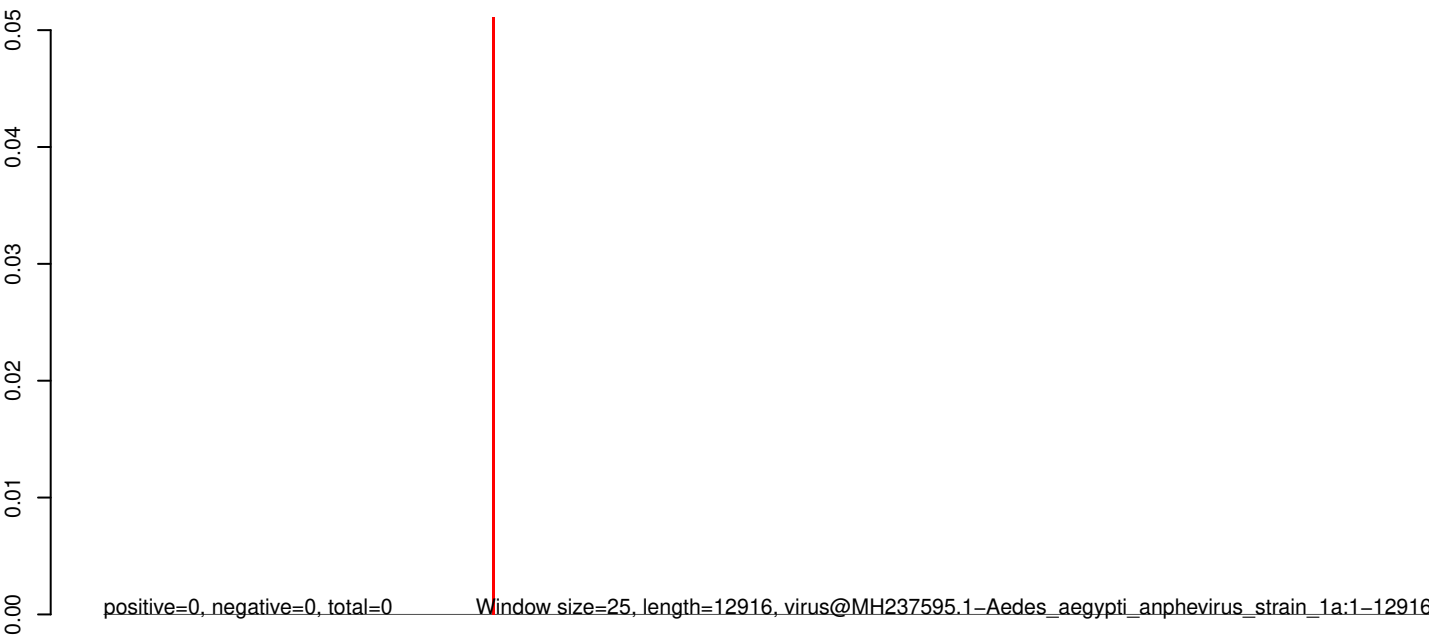
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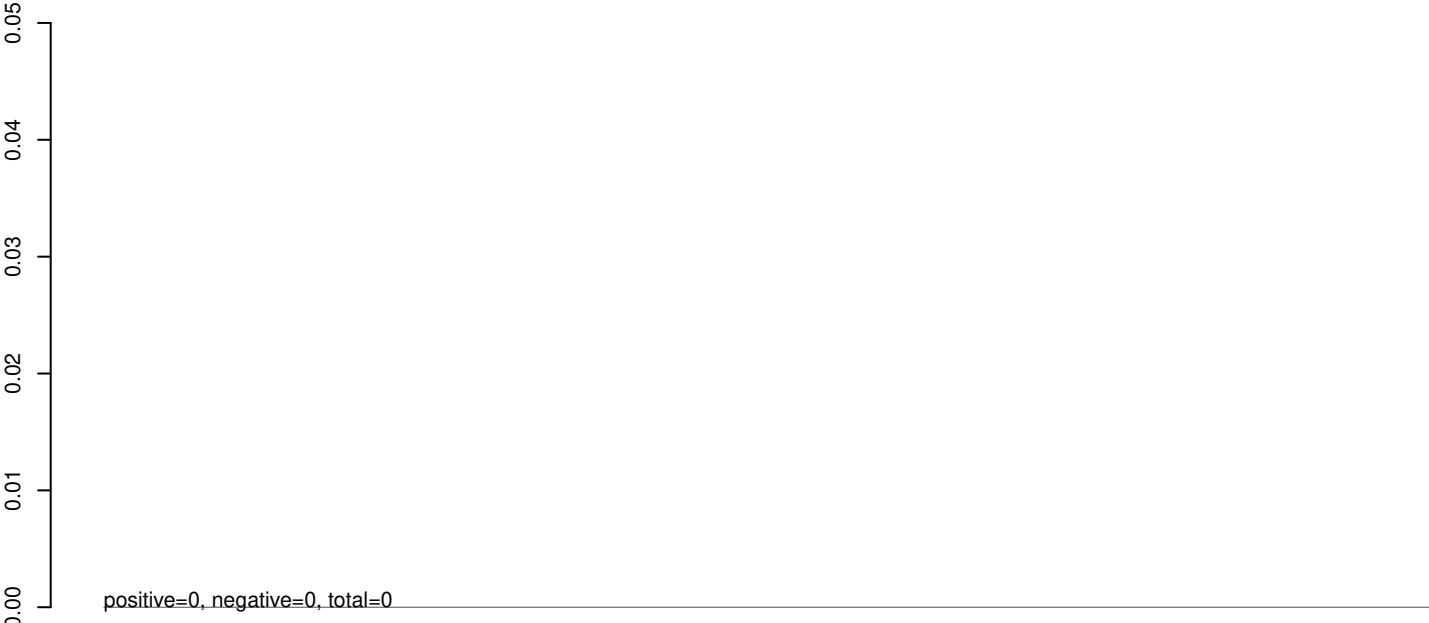
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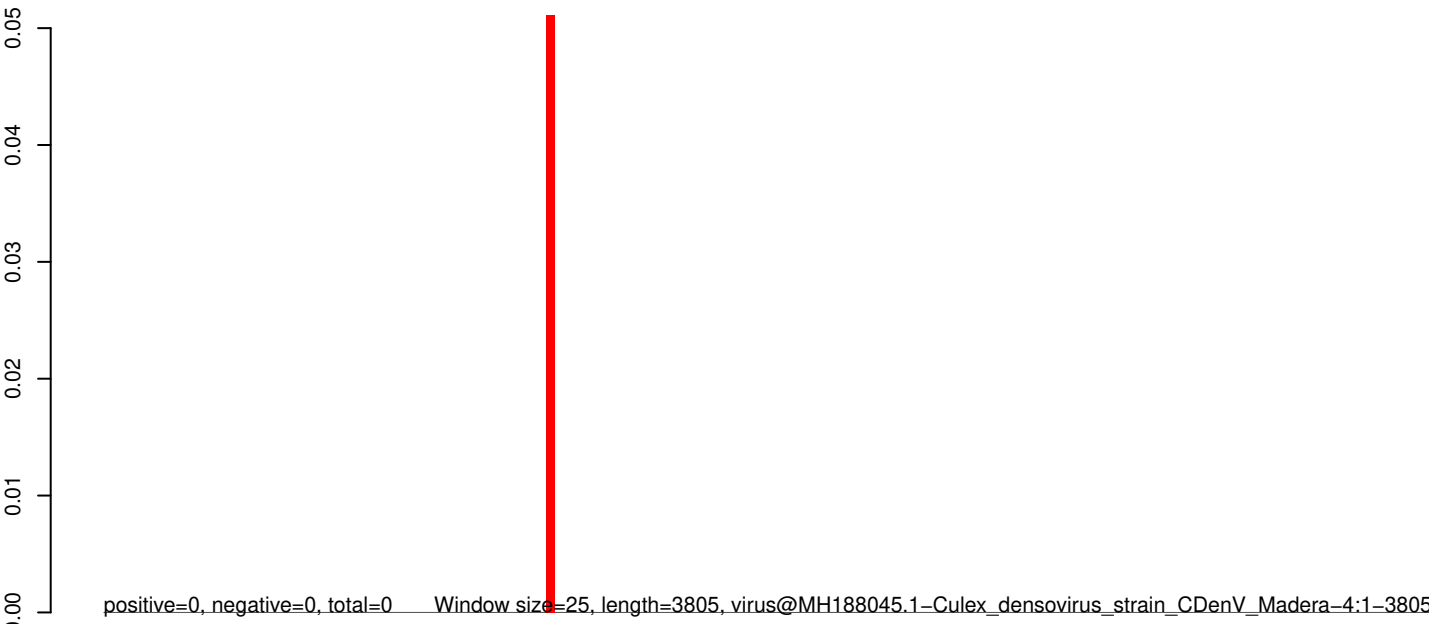
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AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



AeAlbo_BUNV_U4.4_rep2_ES.rep

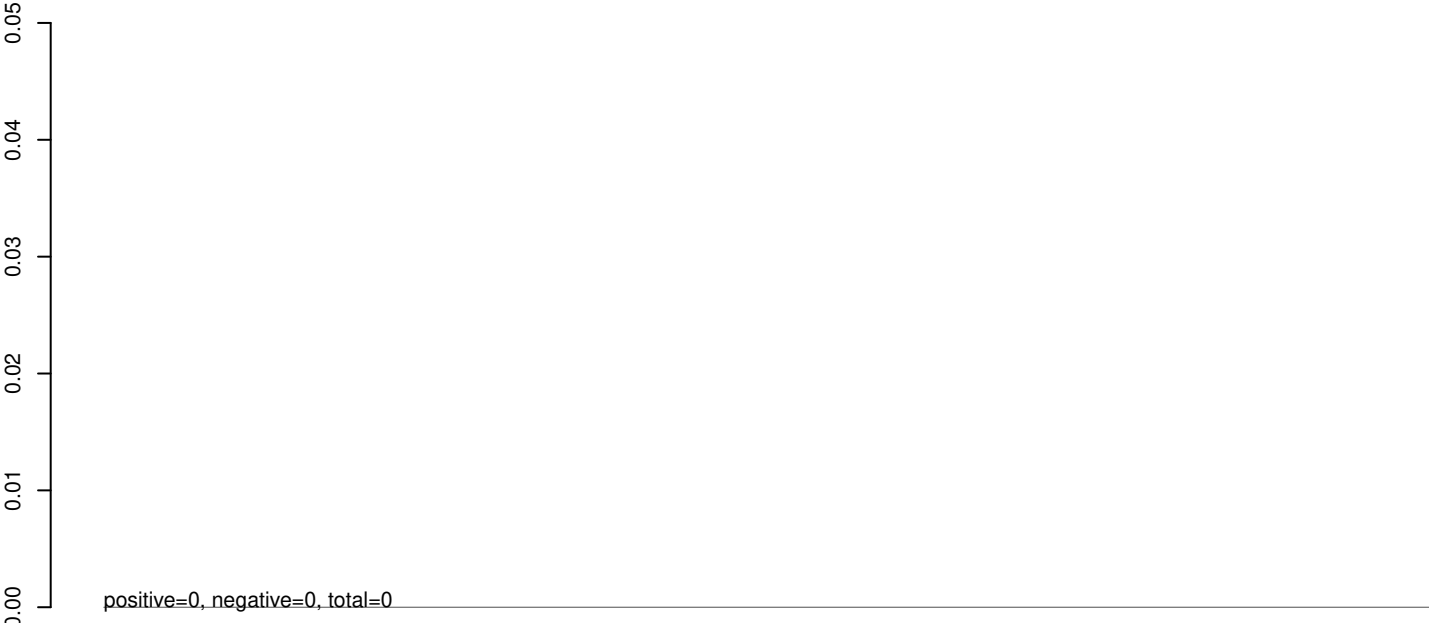


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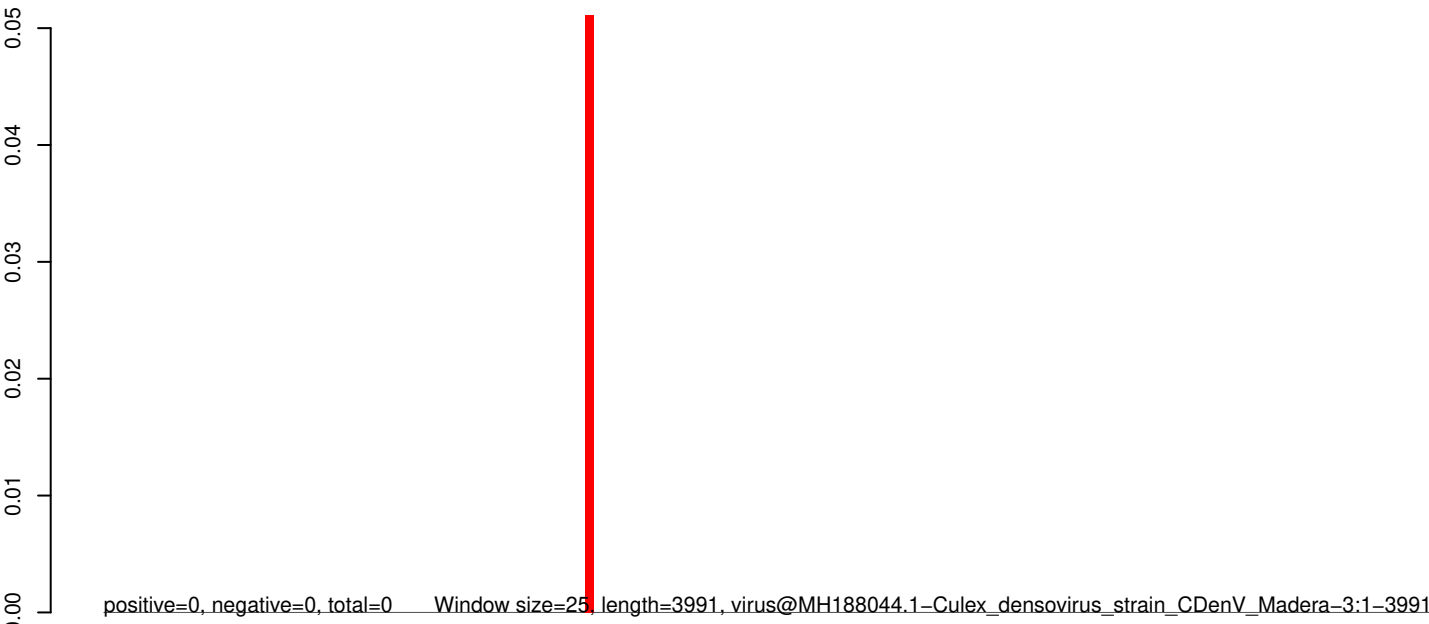
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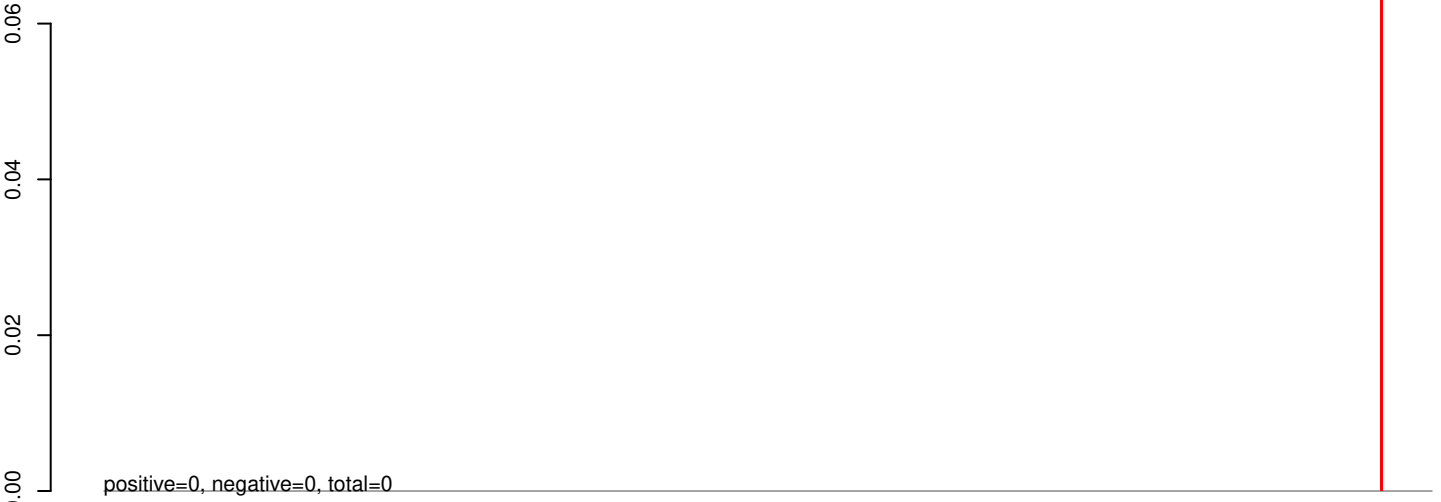
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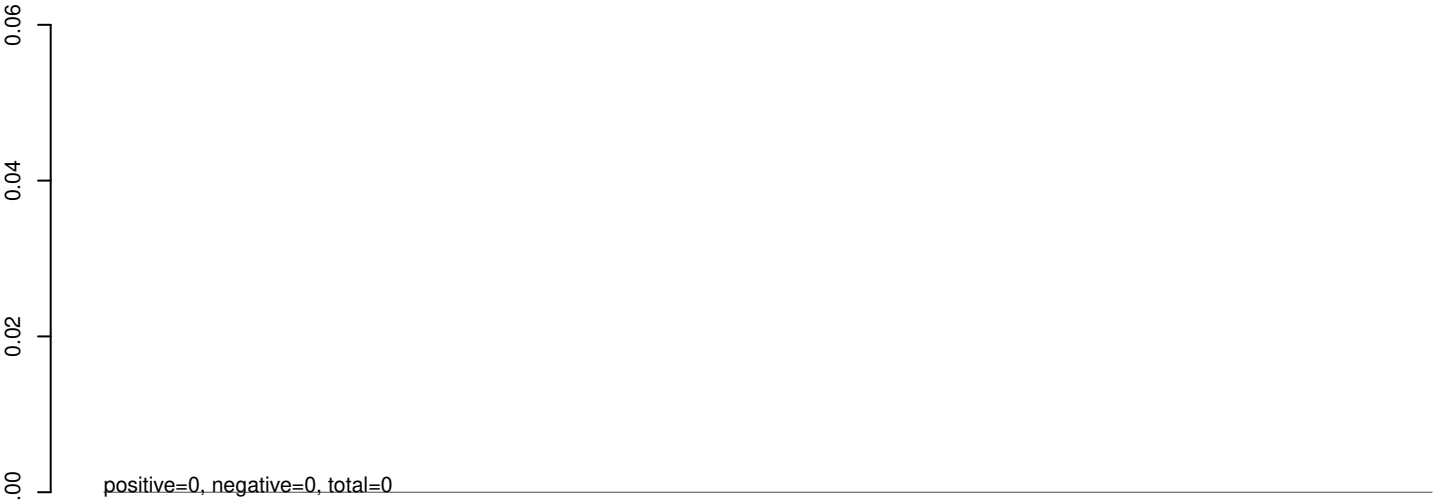
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AeAlbo_BUNV_U4.4_rep2_ES.24_35.rep



AeAlbo_BUNV_U4.4_rep2_ES.rep

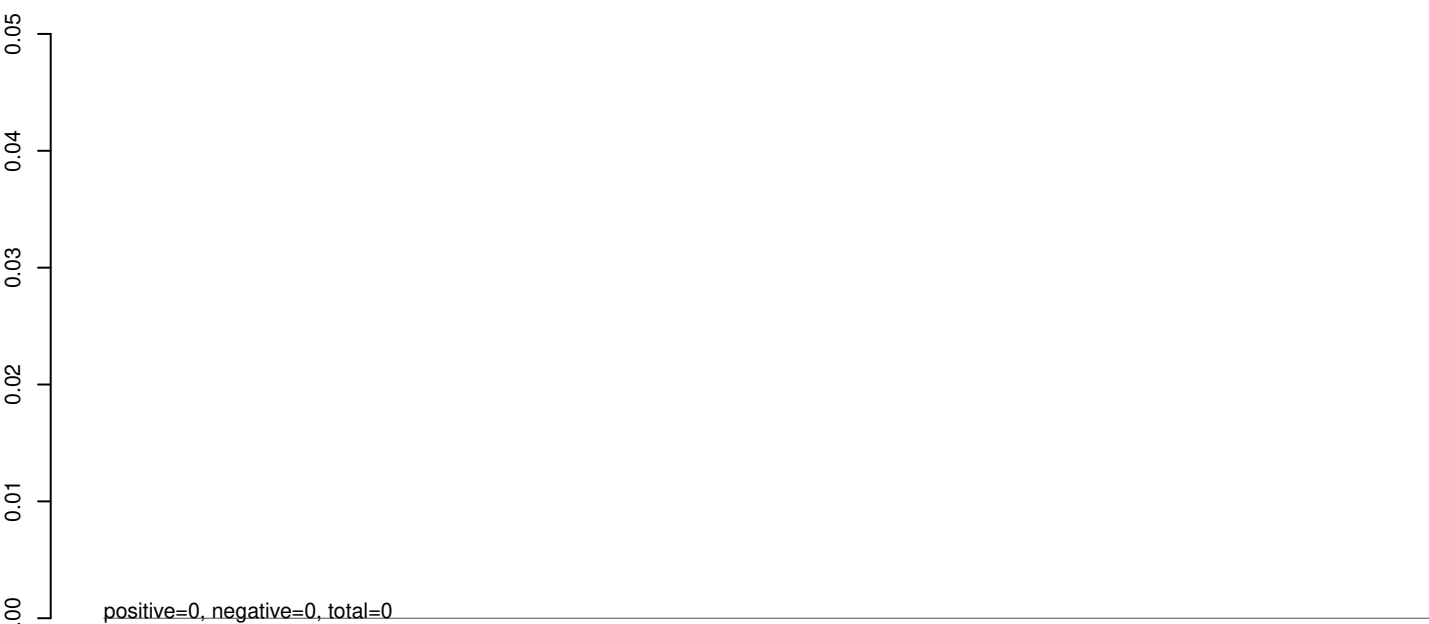


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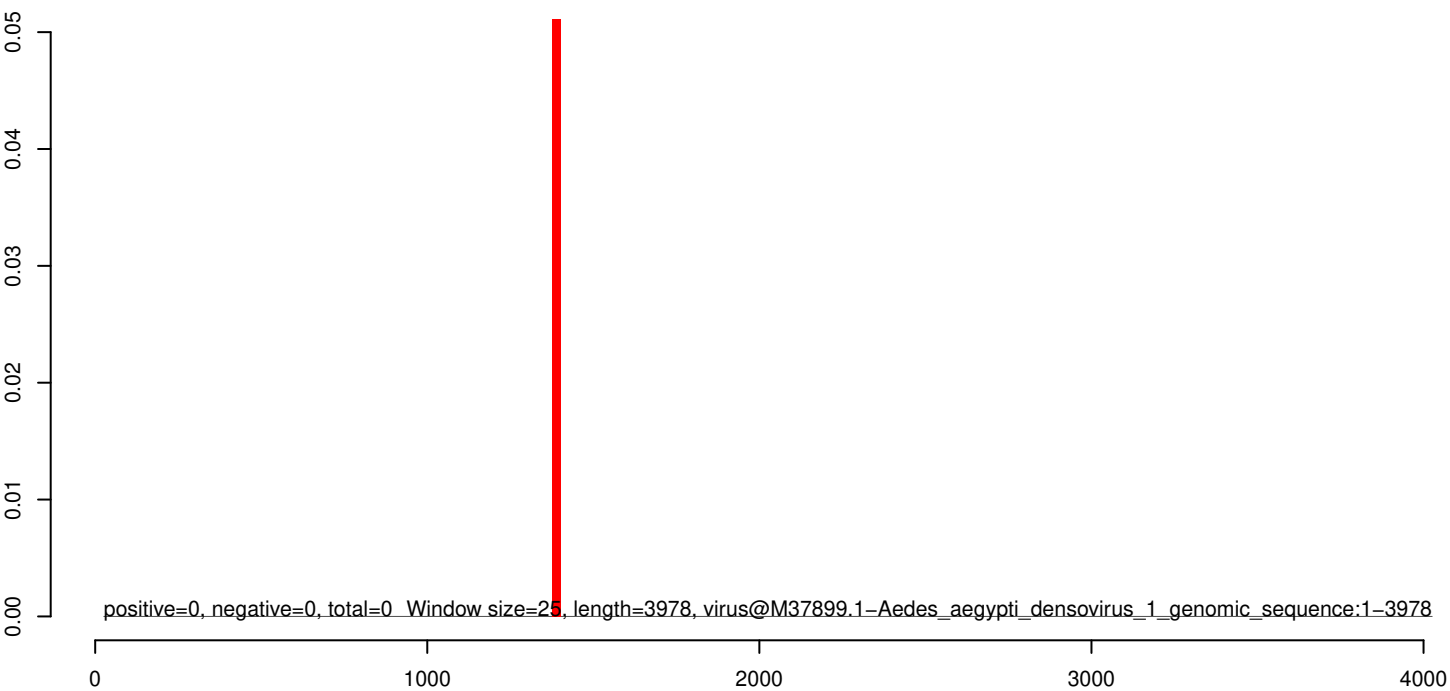
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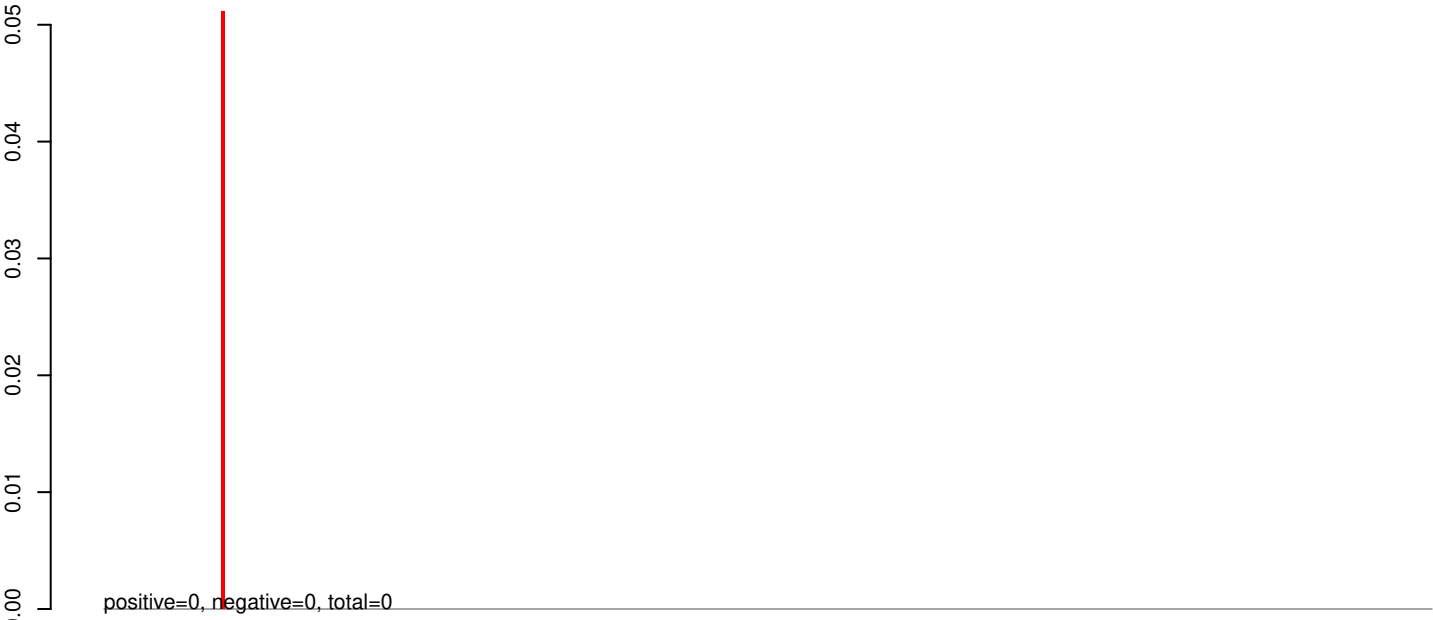
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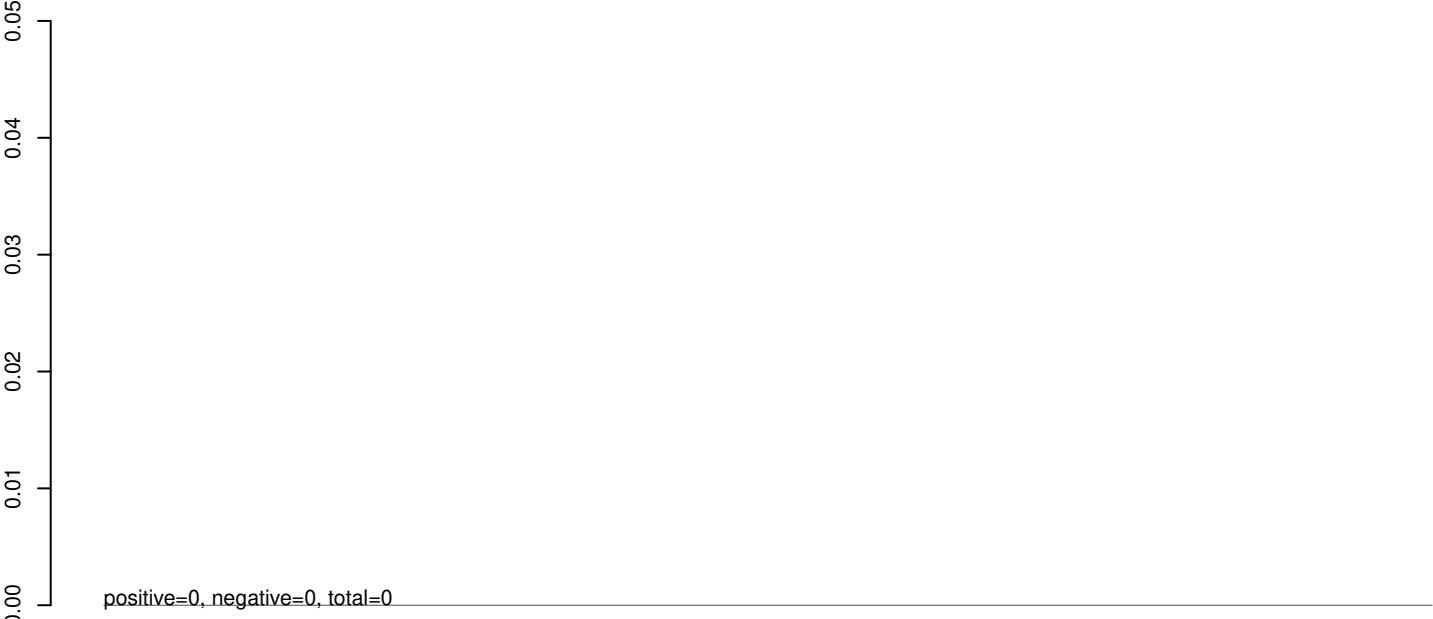
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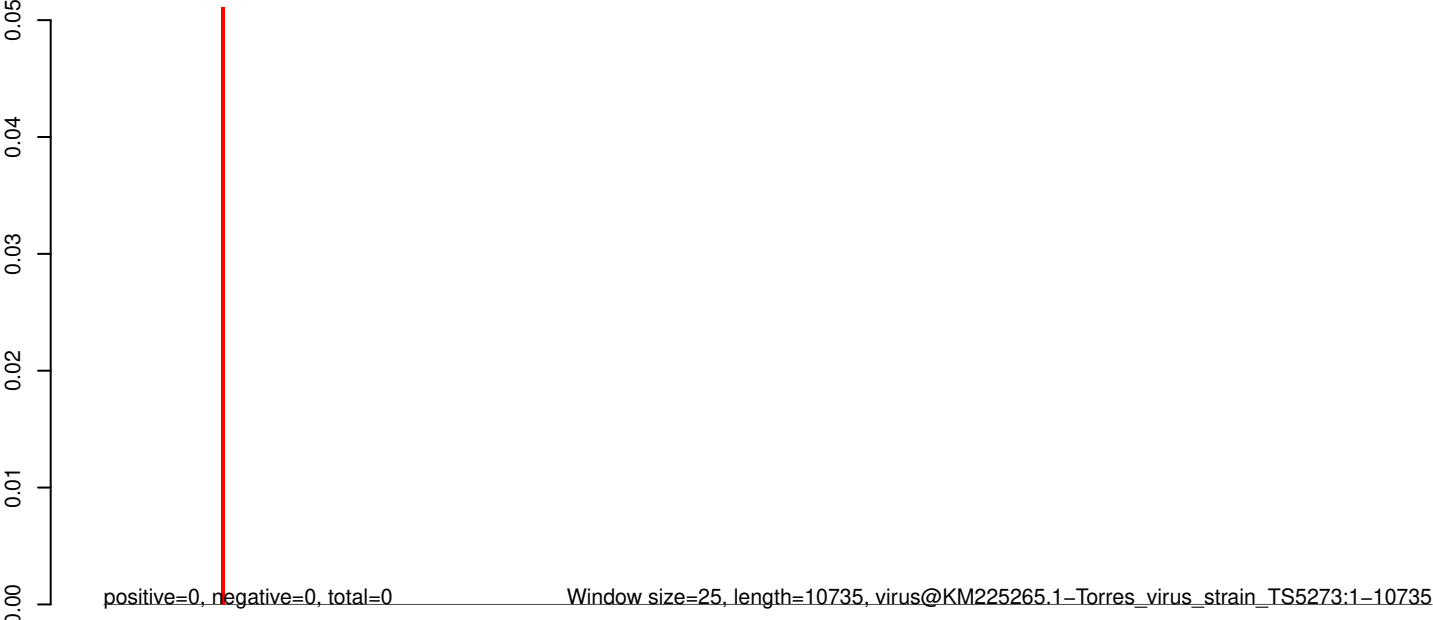
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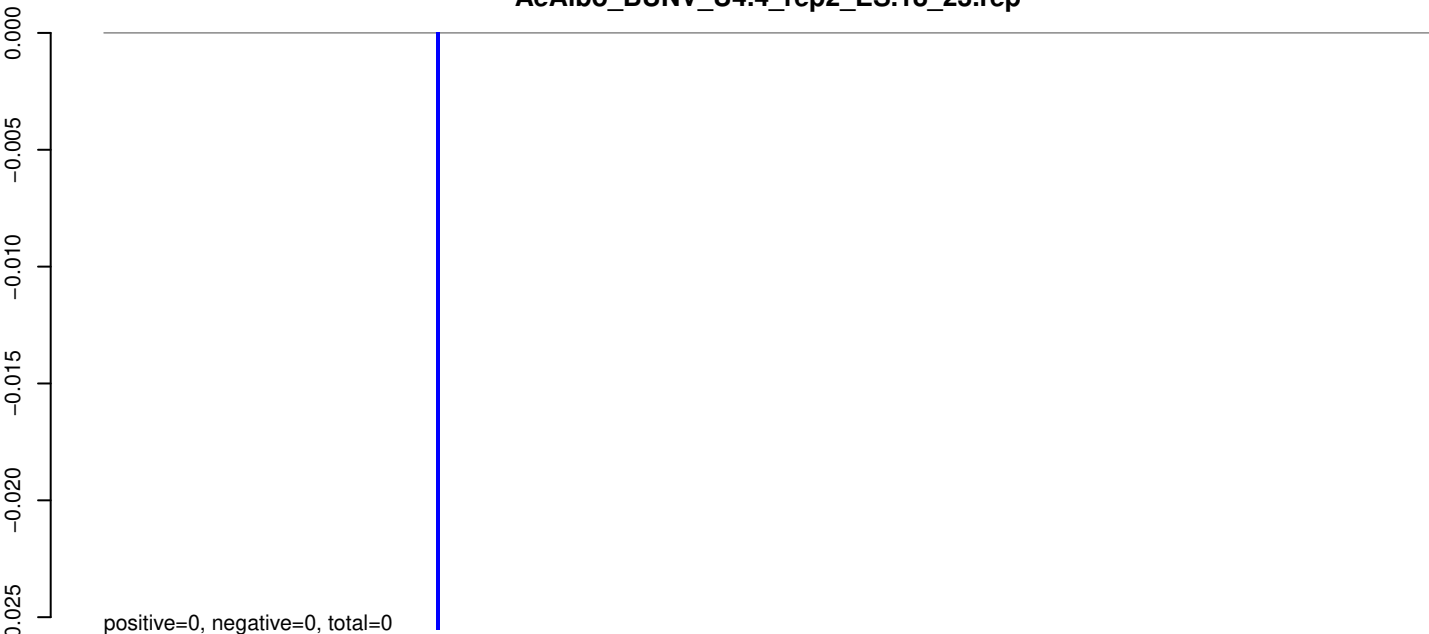


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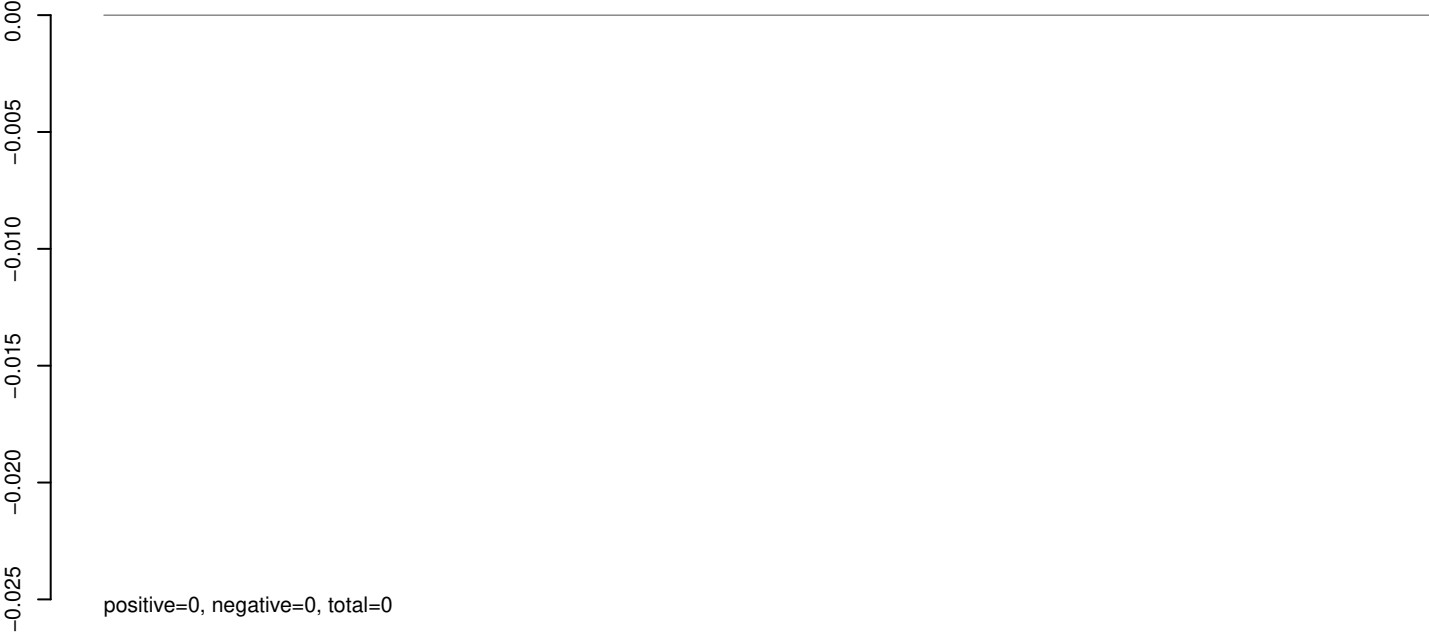


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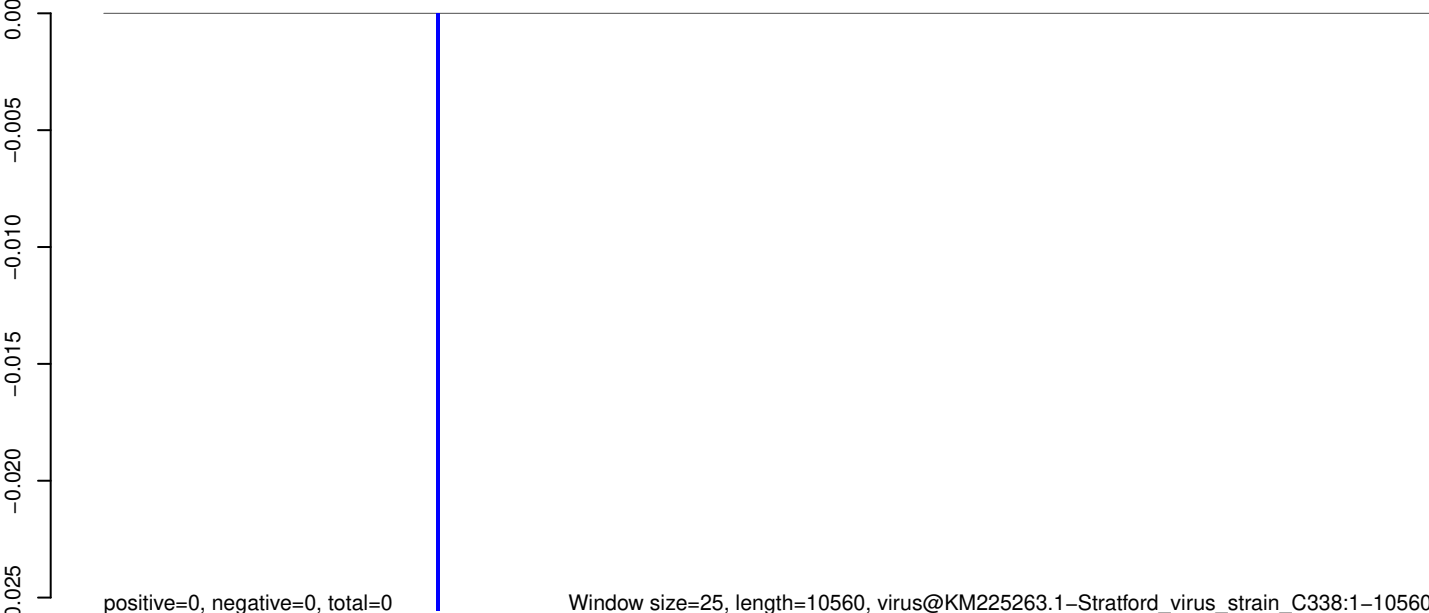
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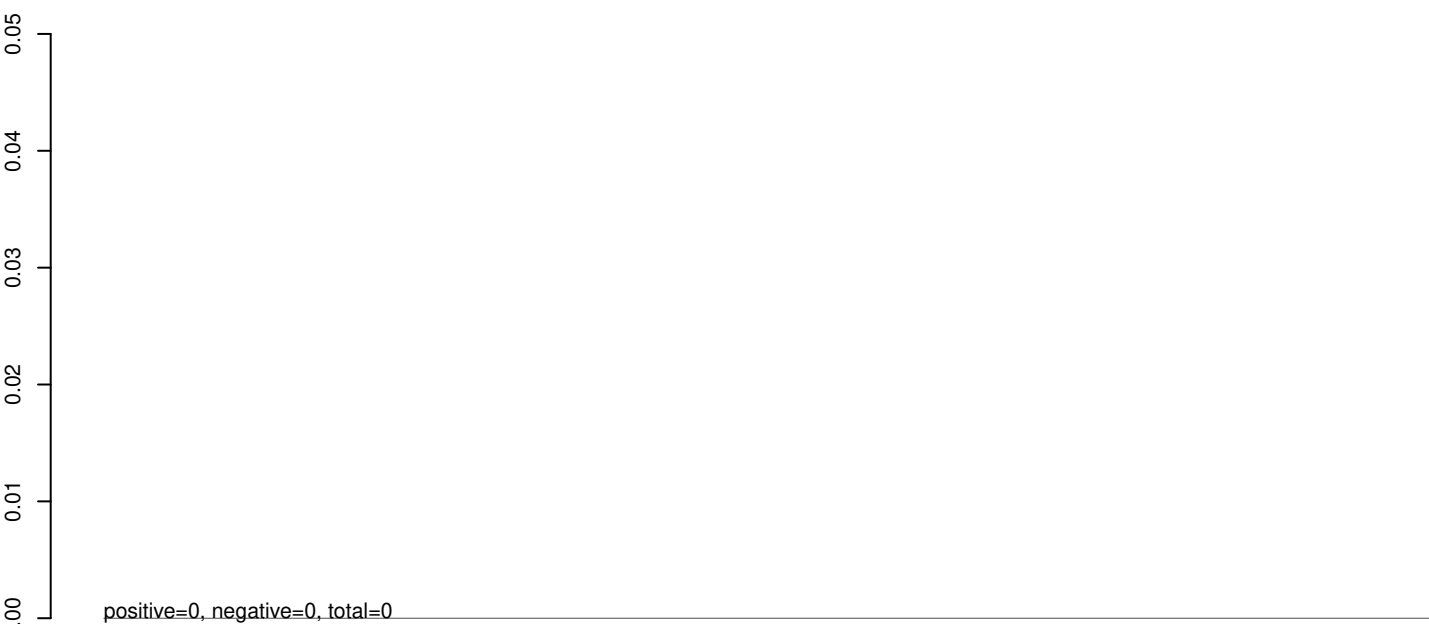
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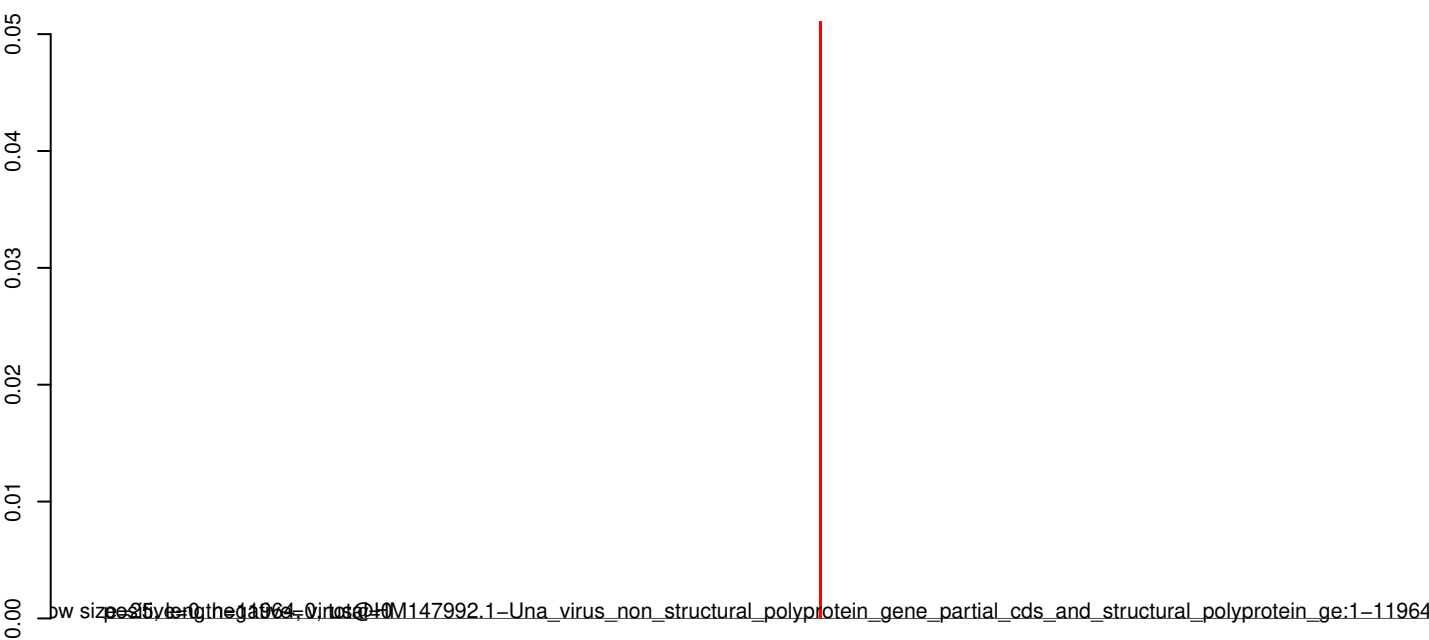
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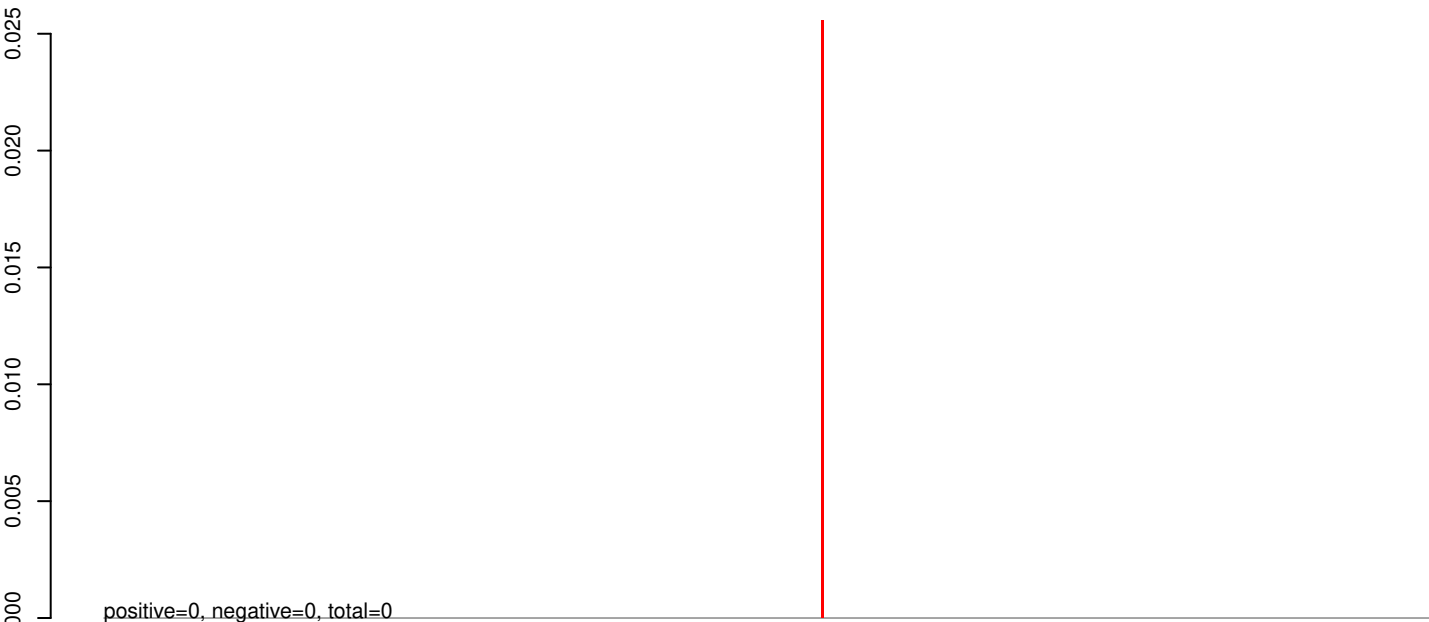


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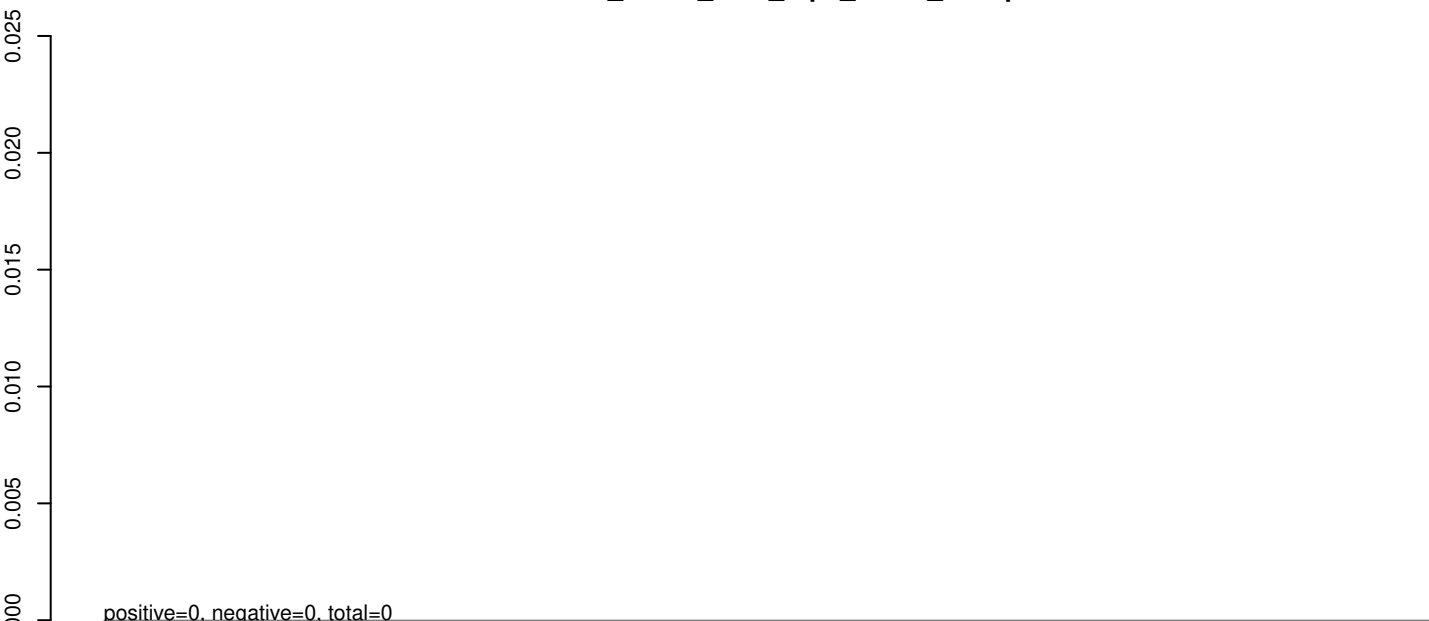


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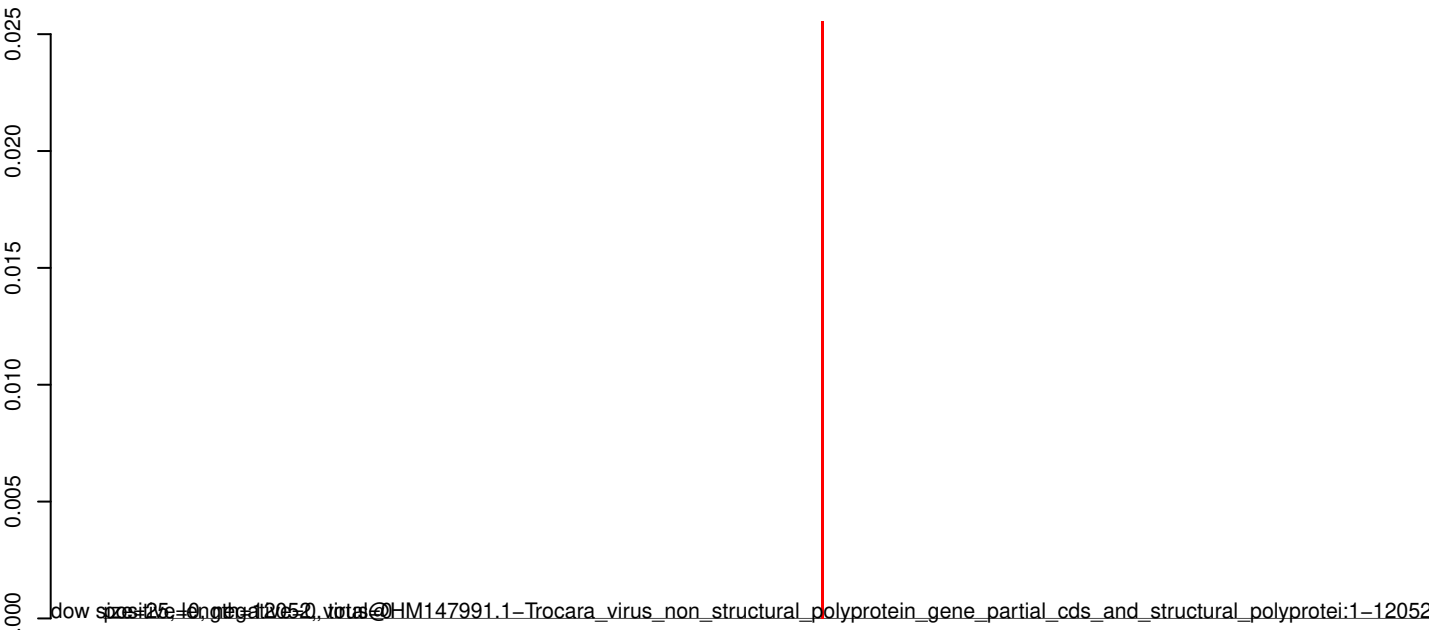
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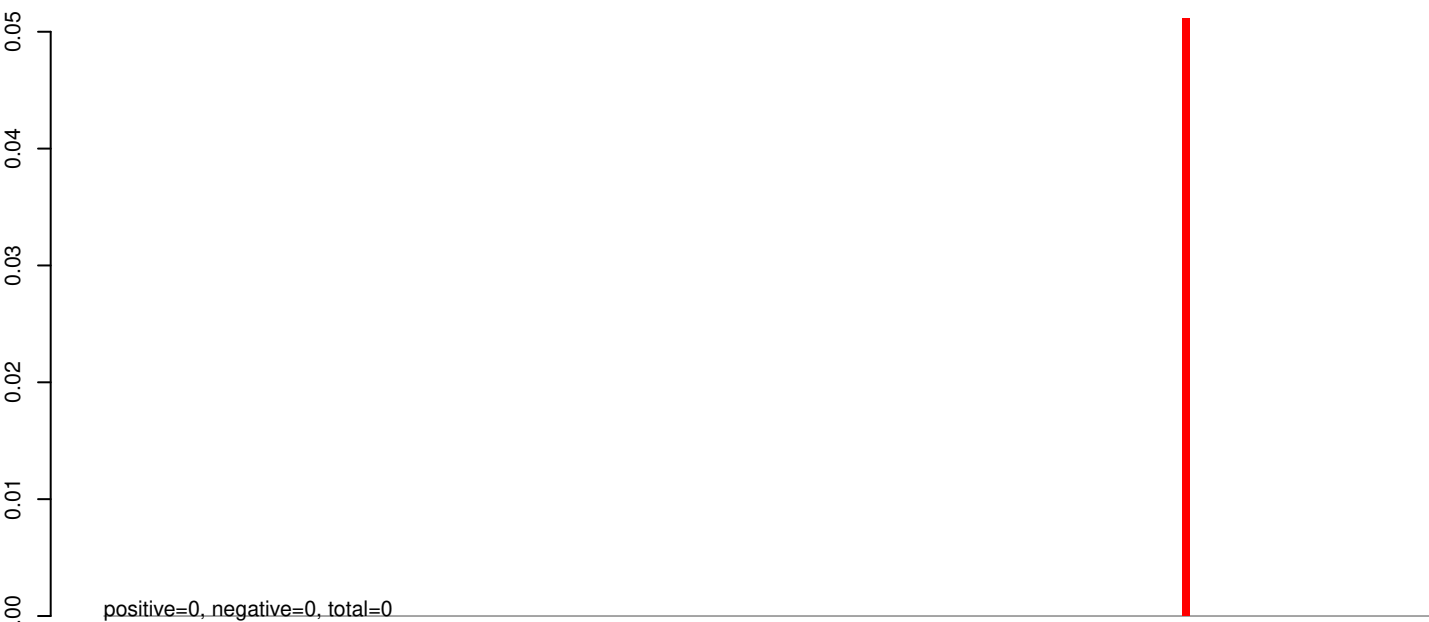


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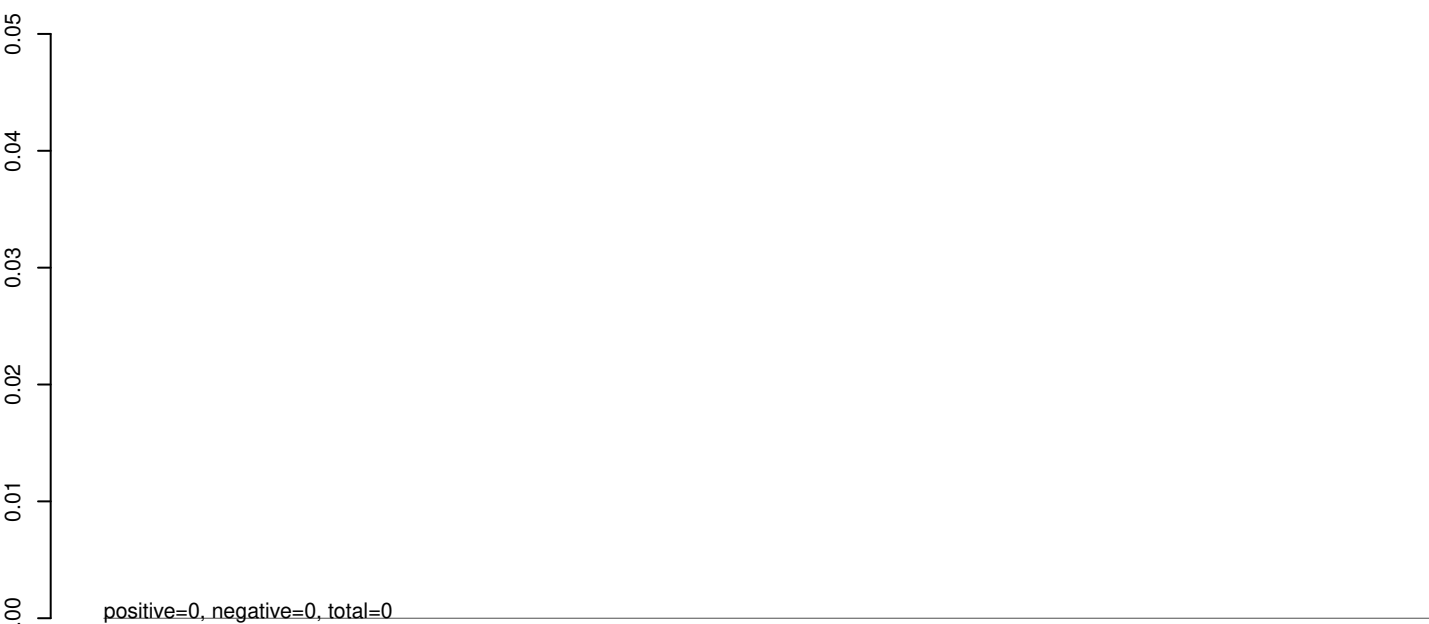


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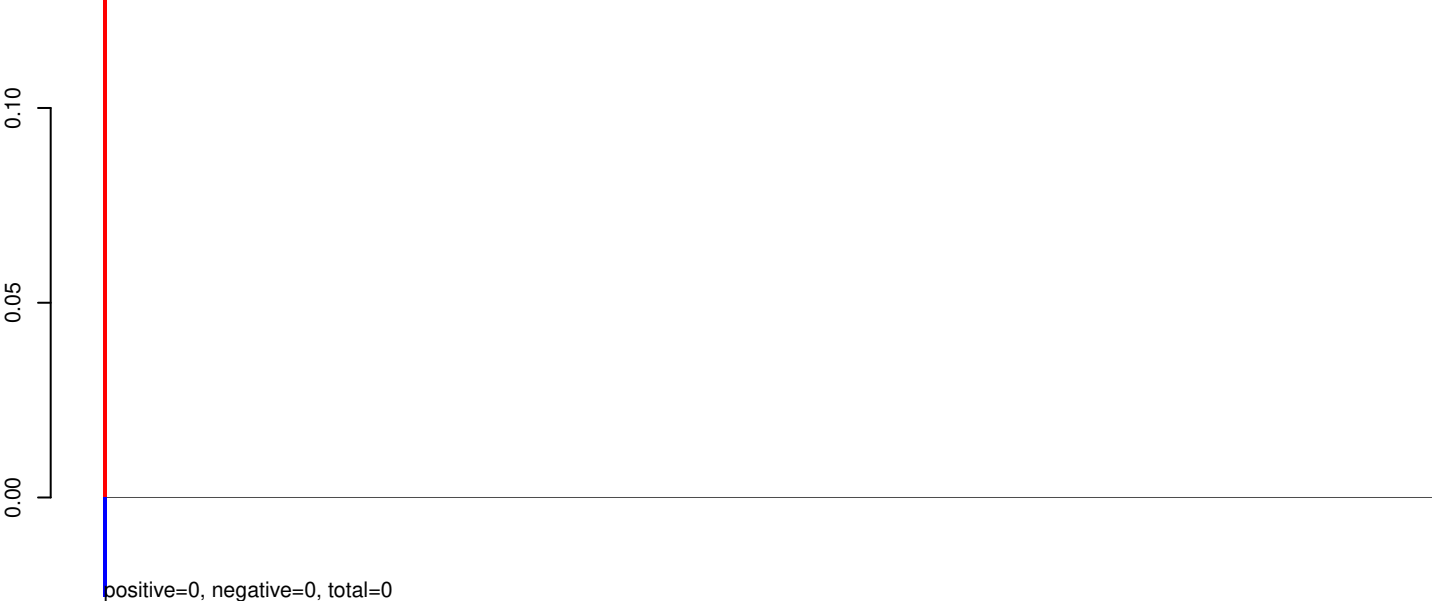
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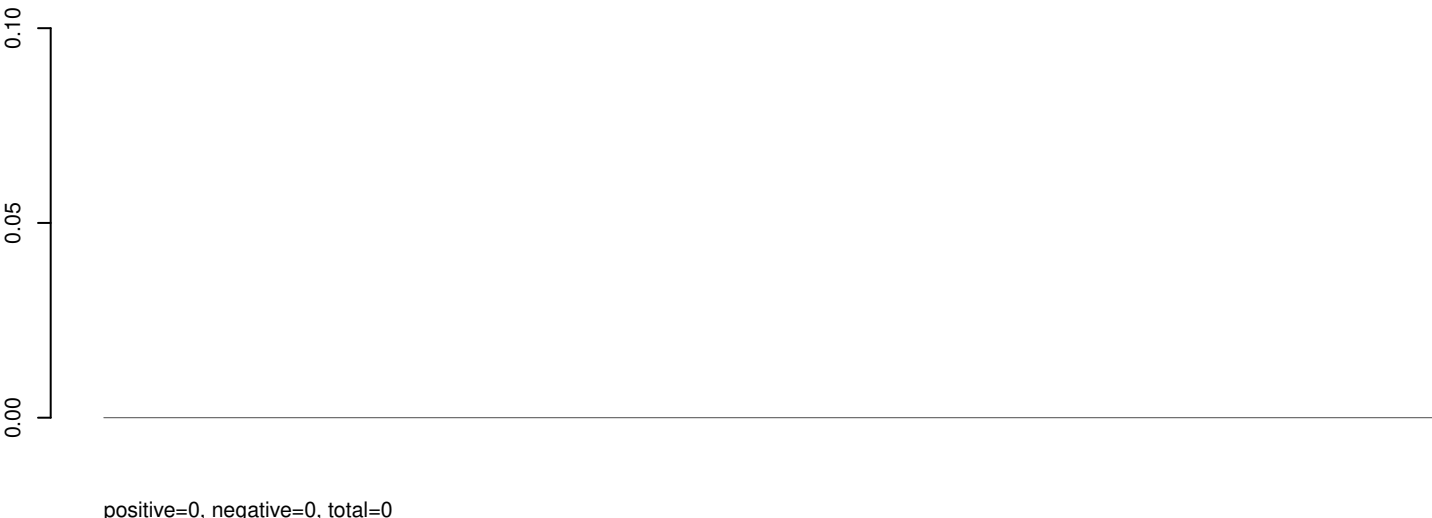
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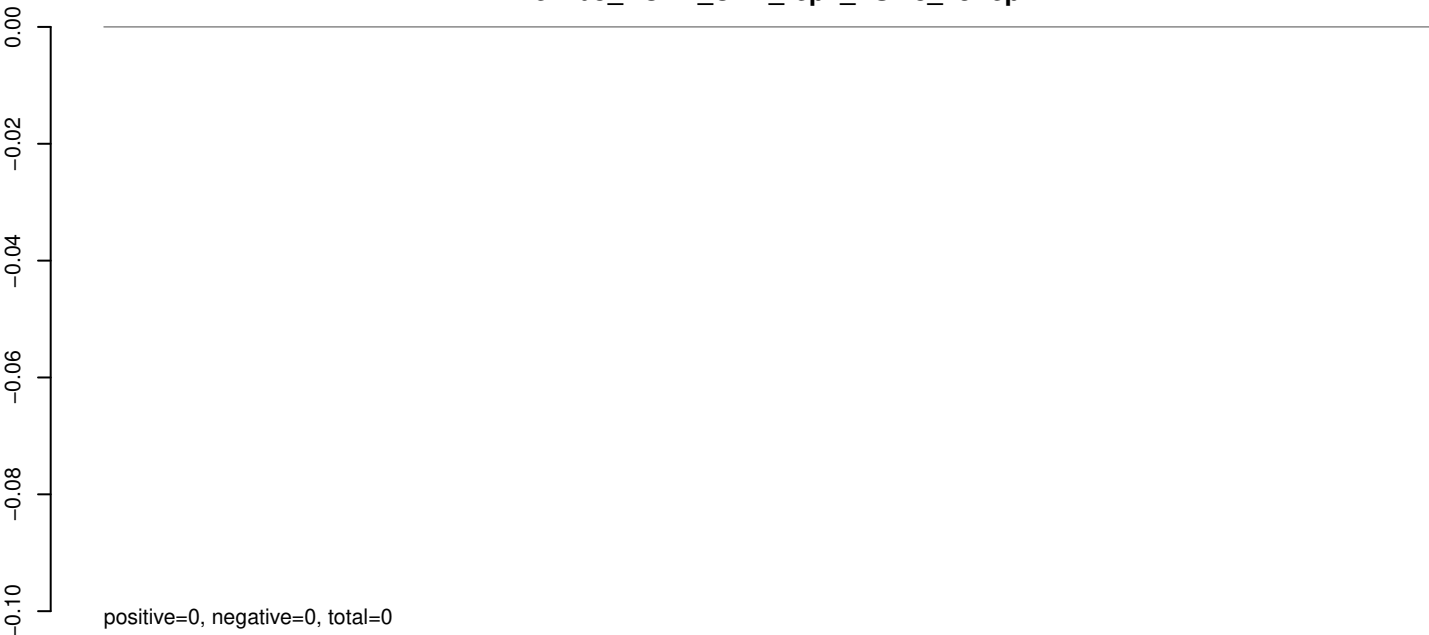
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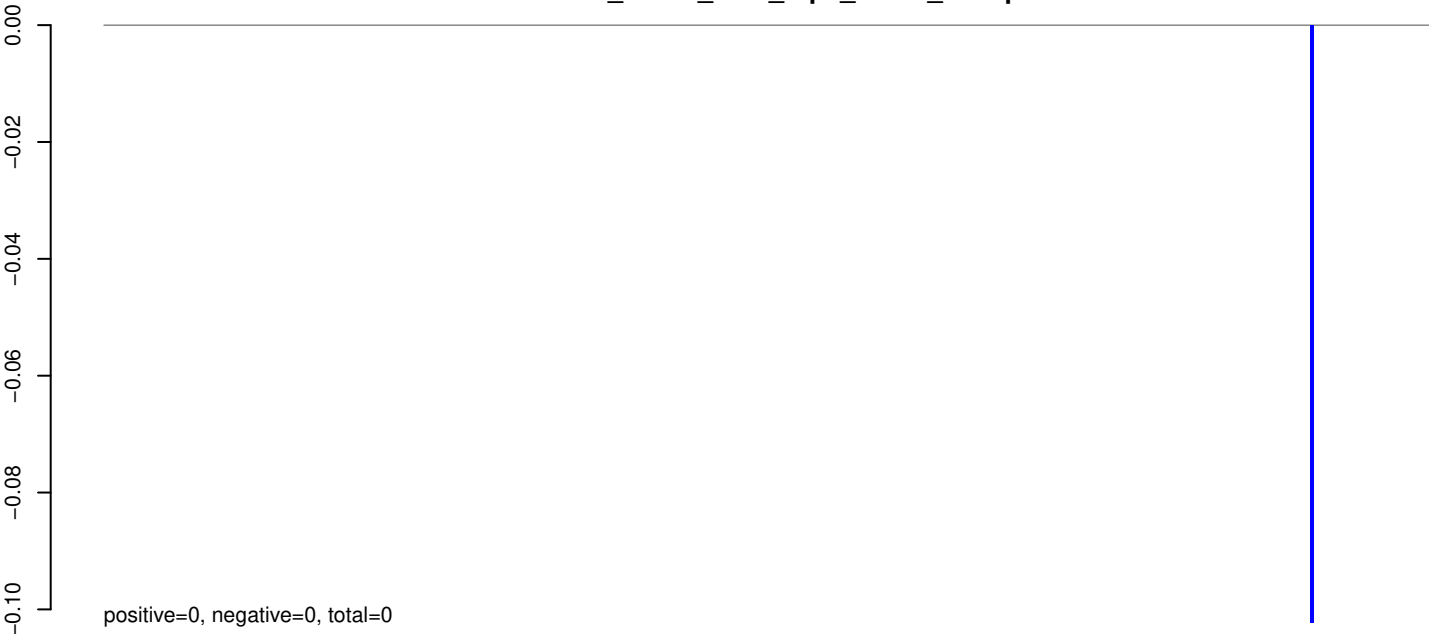
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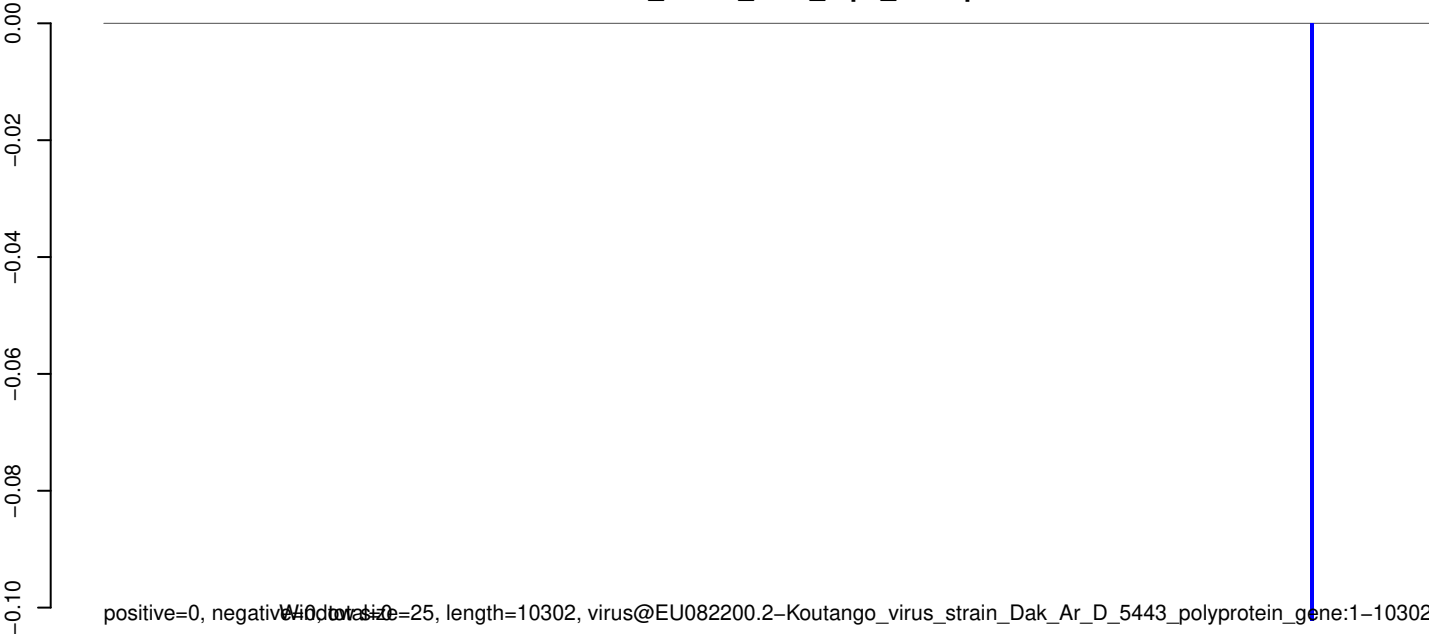
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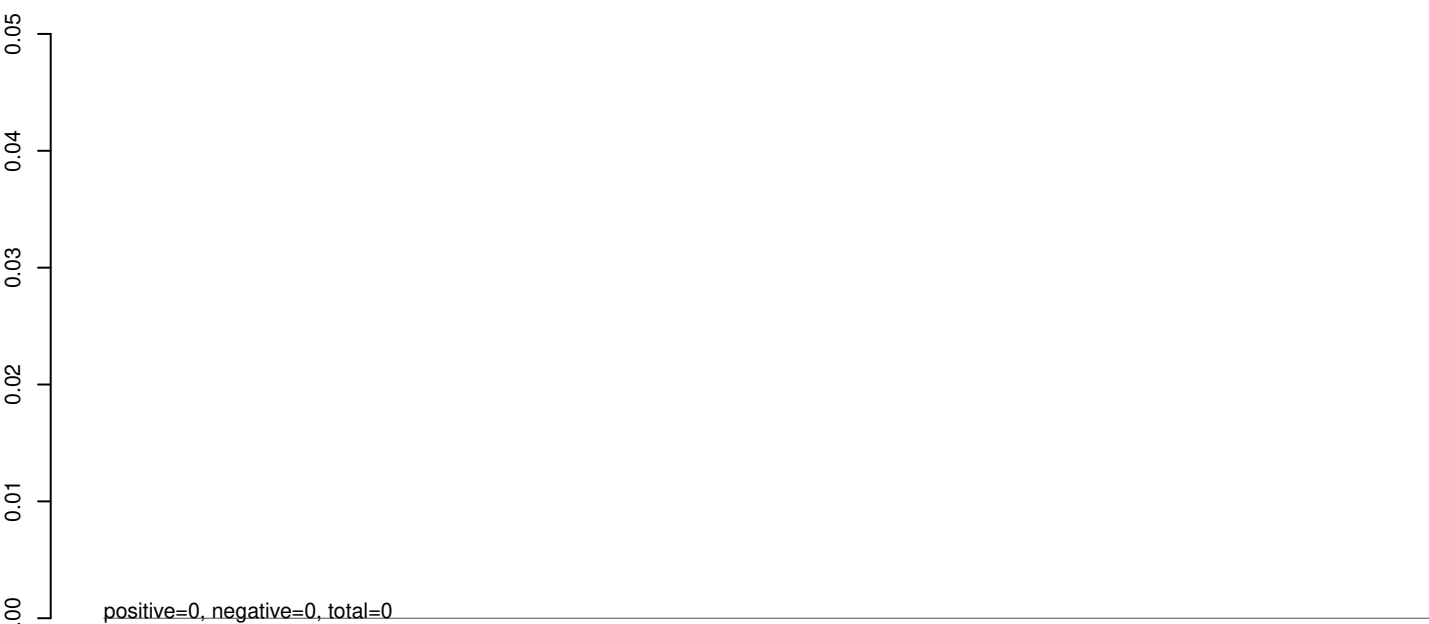
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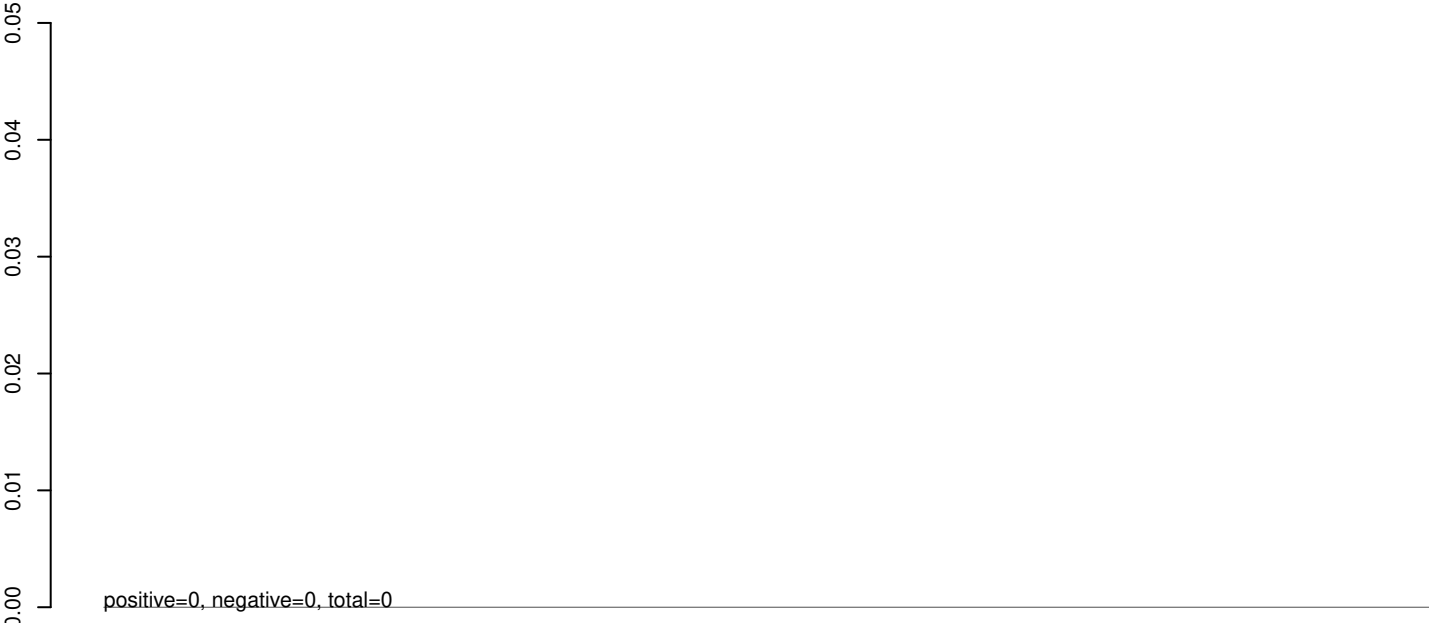
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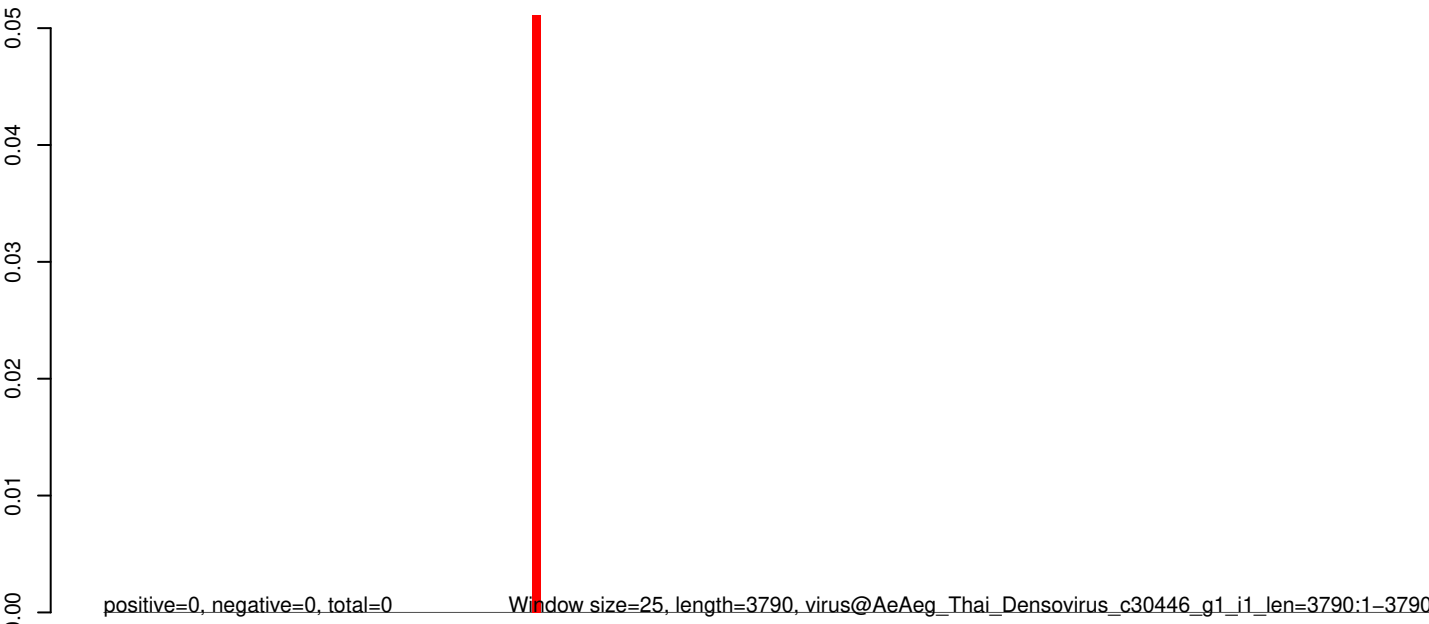
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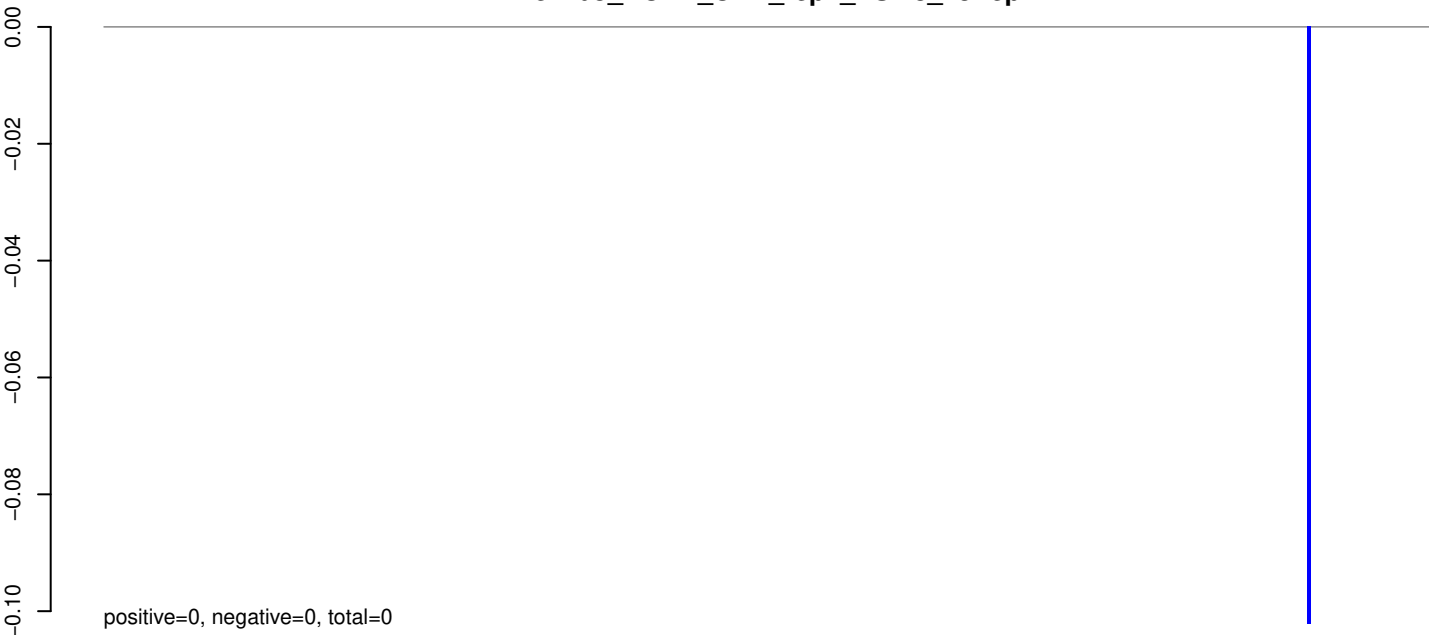


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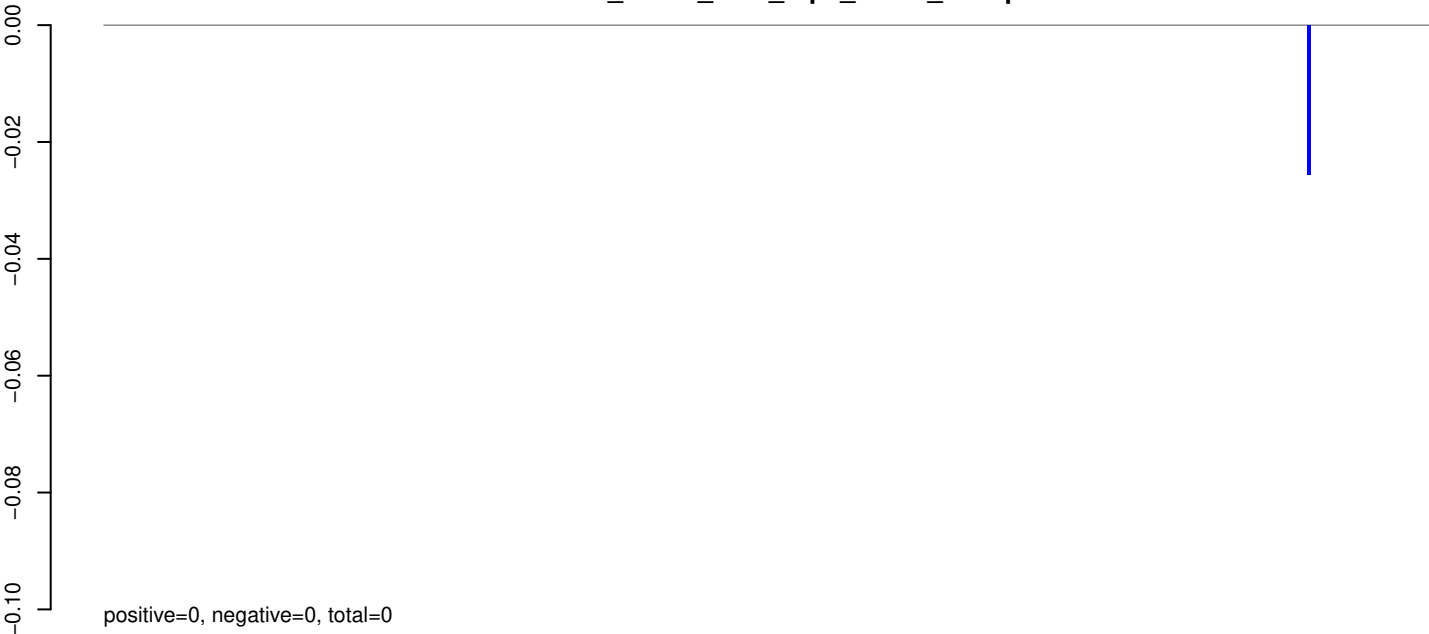


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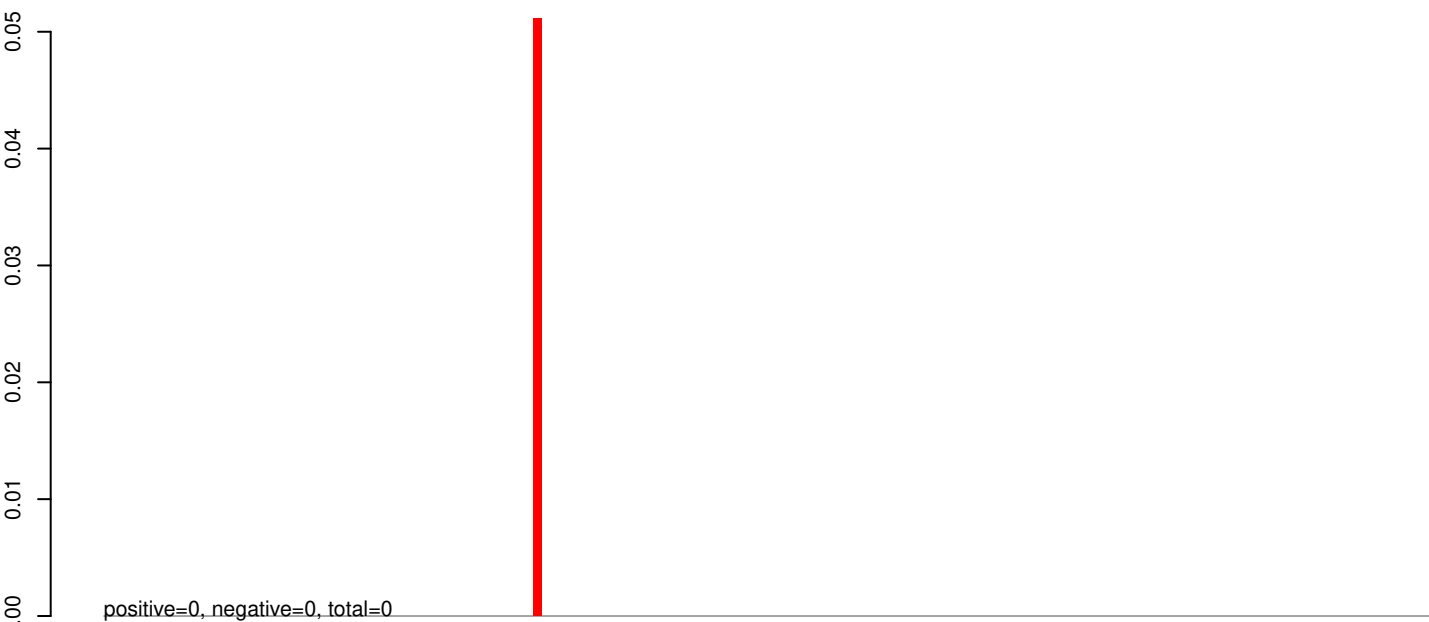


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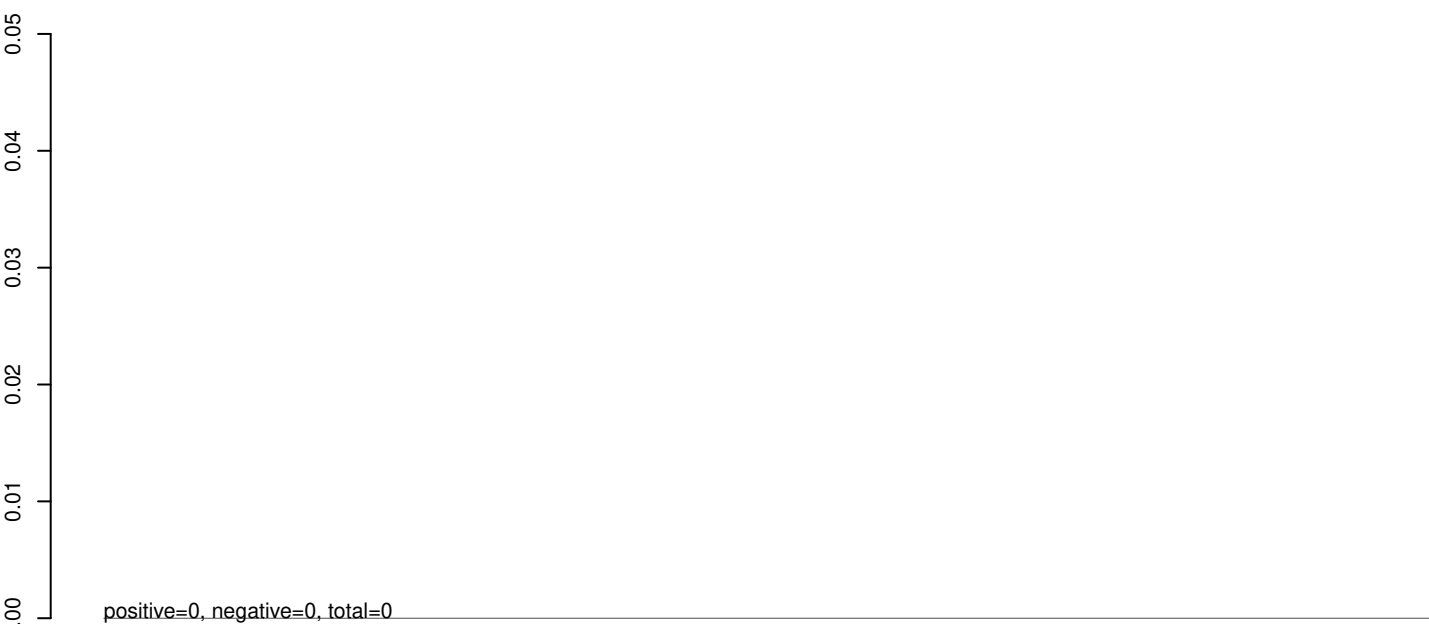


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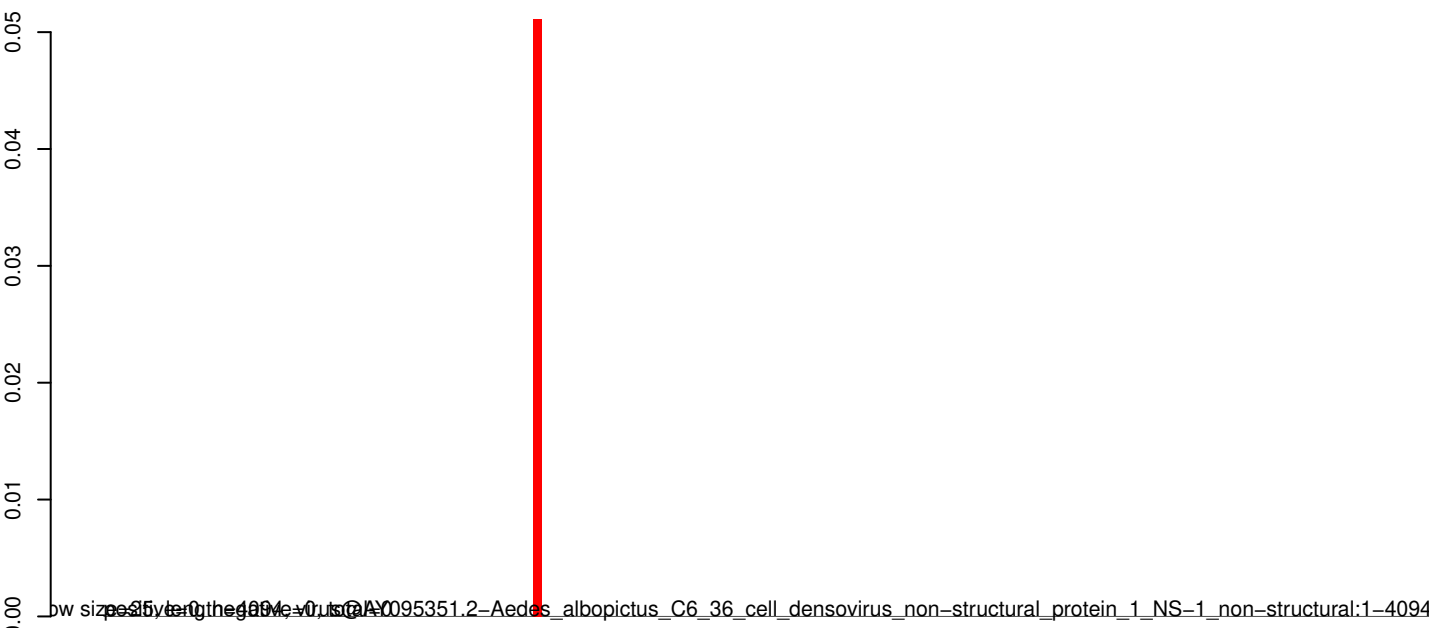
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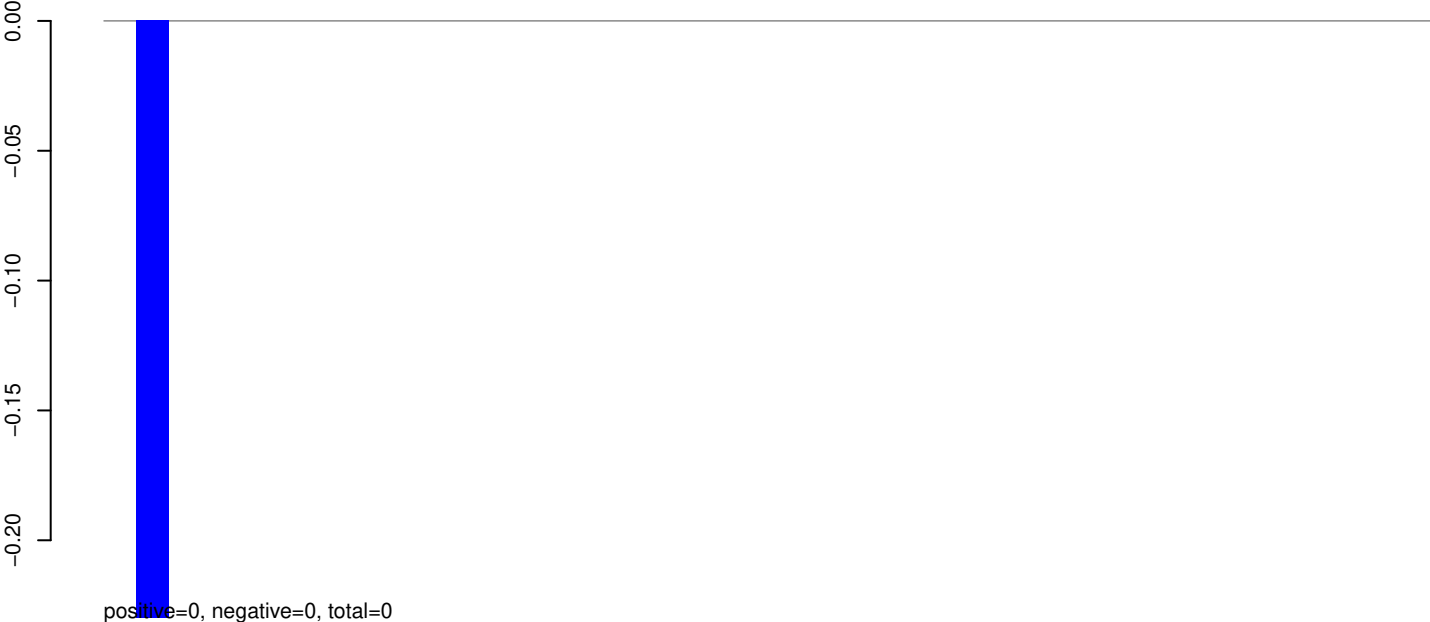
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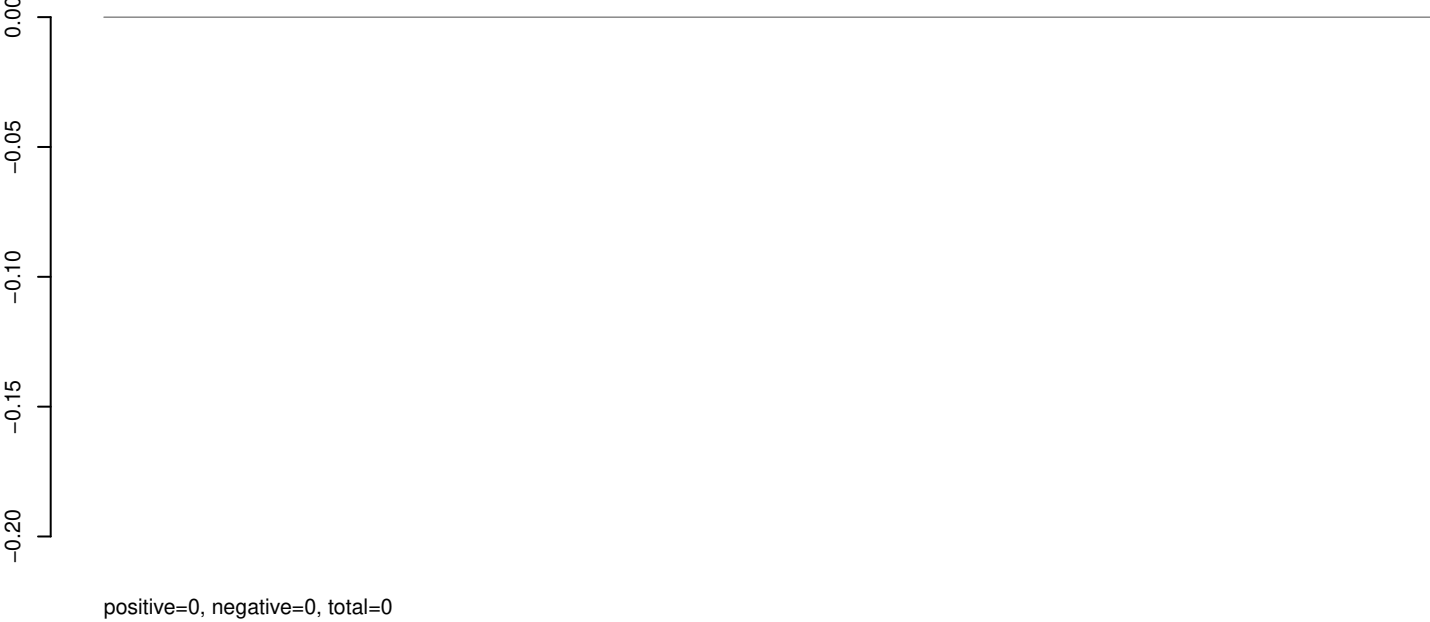
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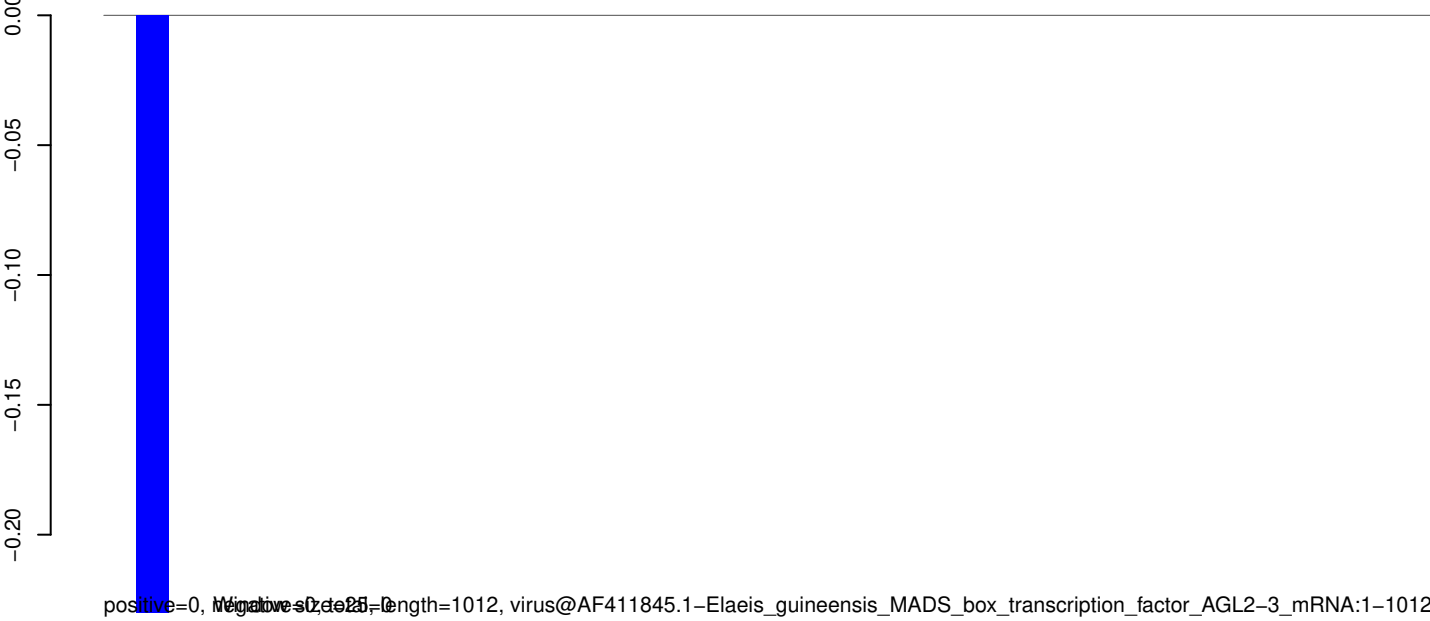
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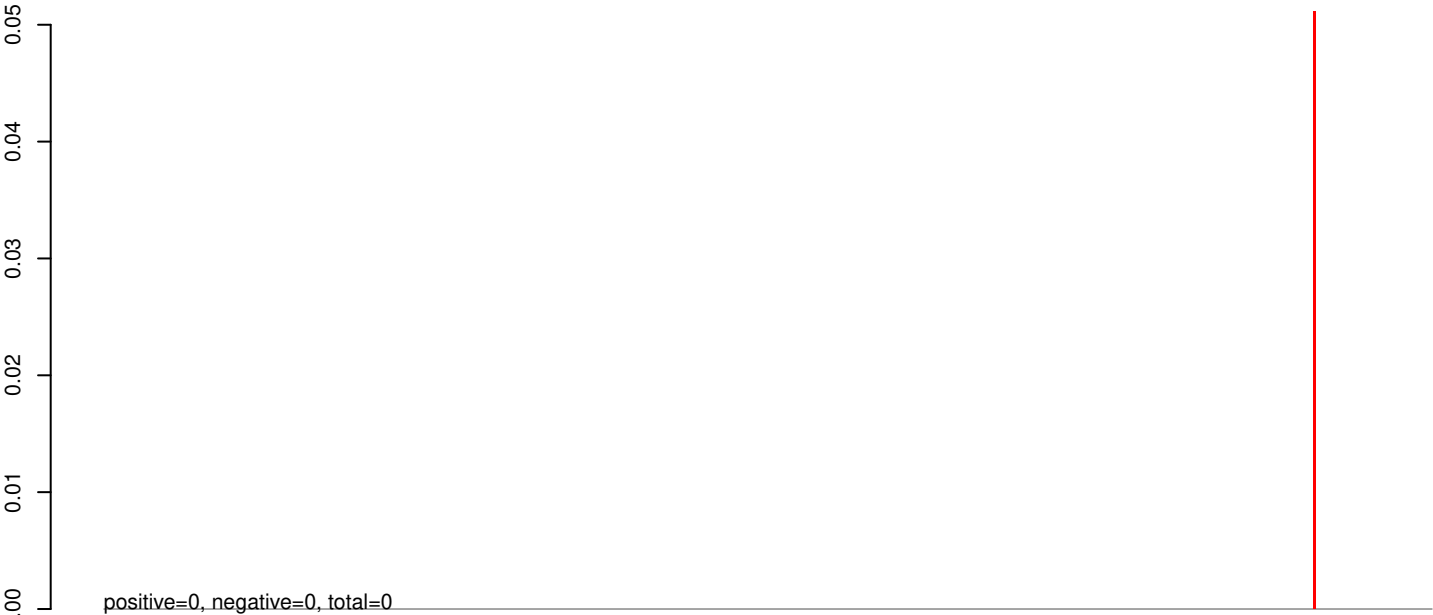
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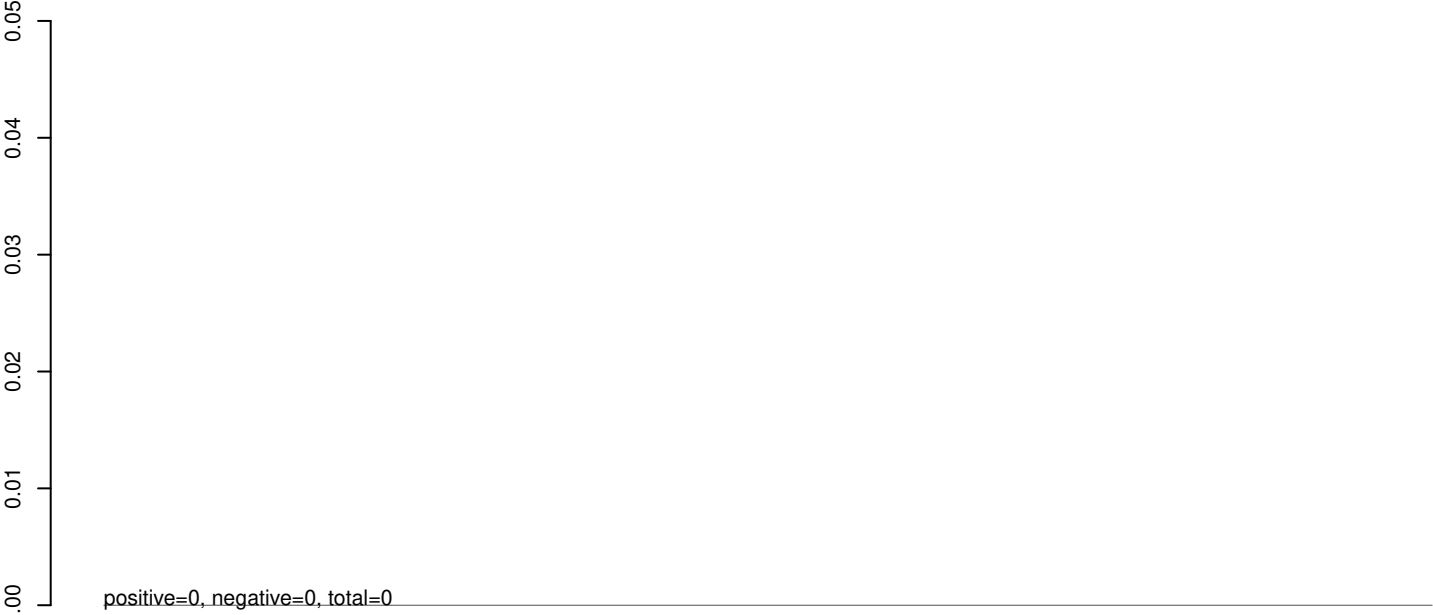
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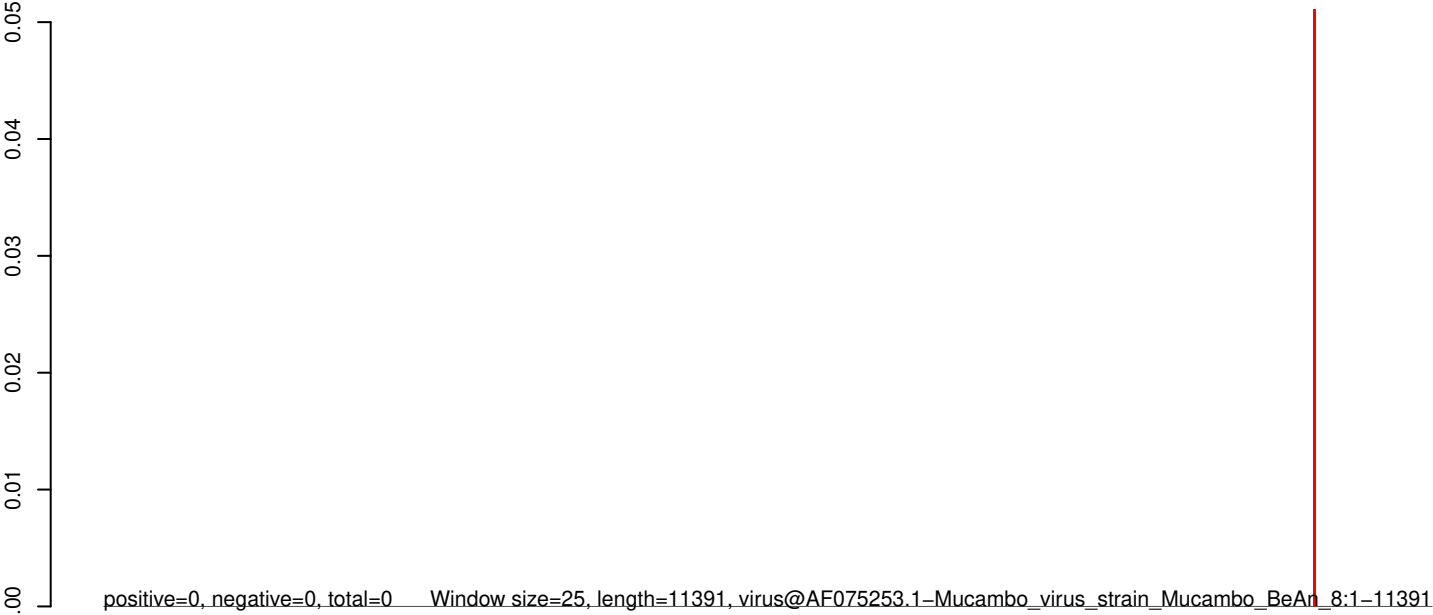
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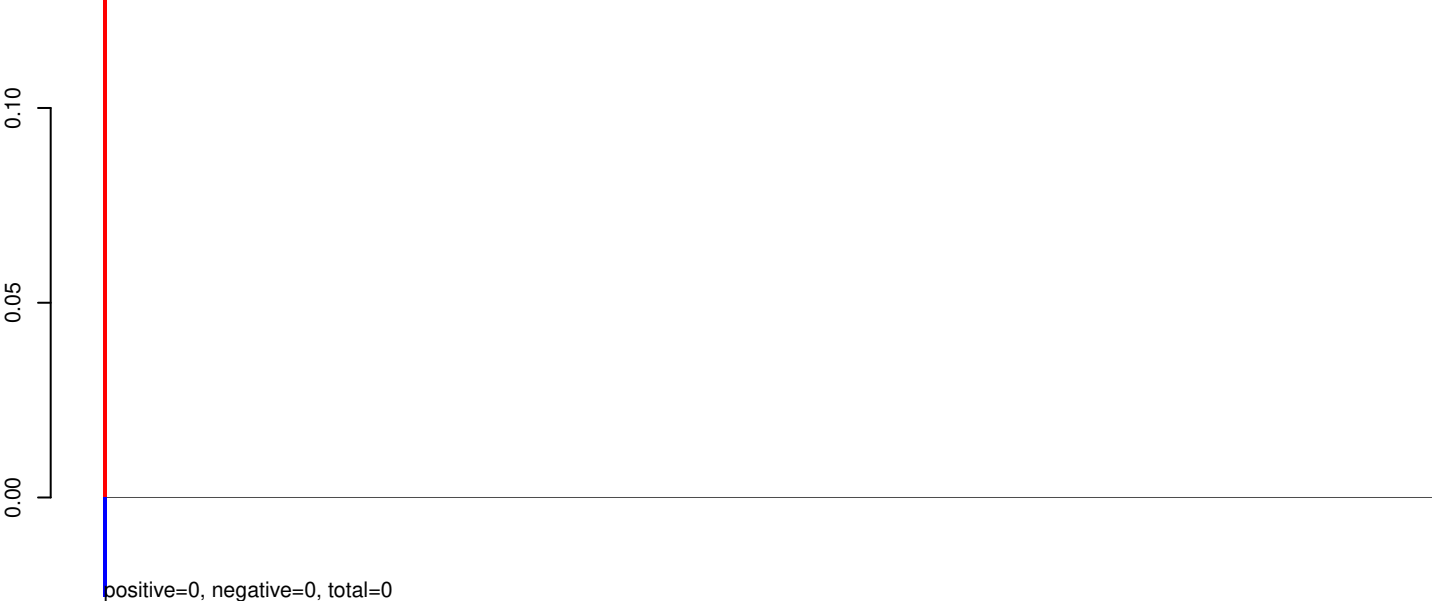
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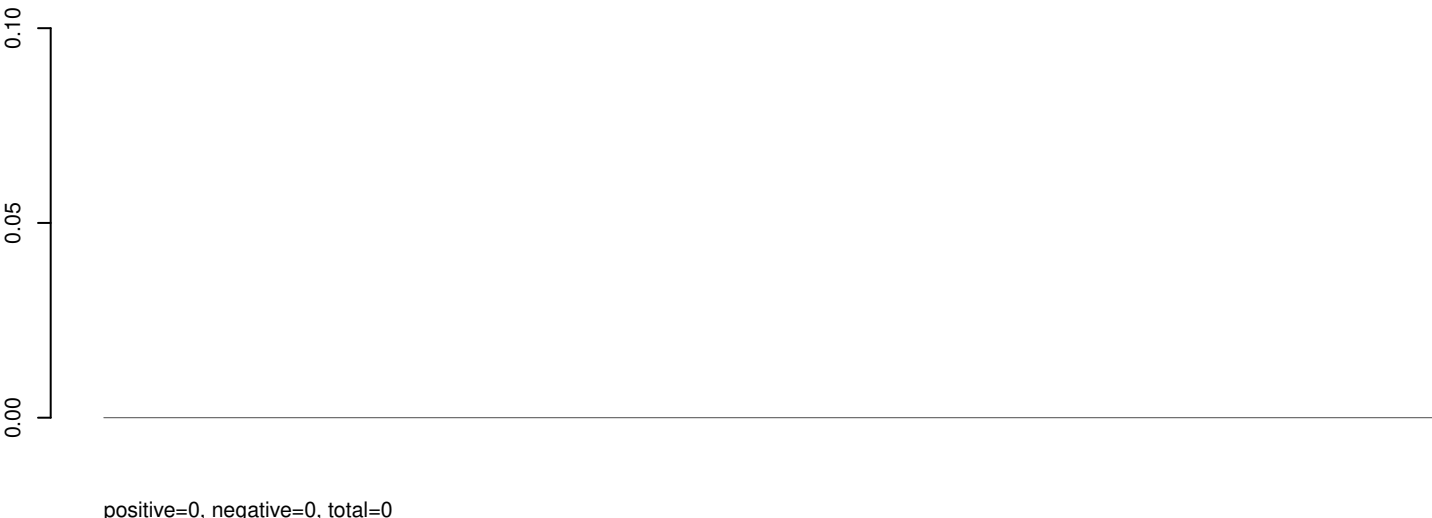
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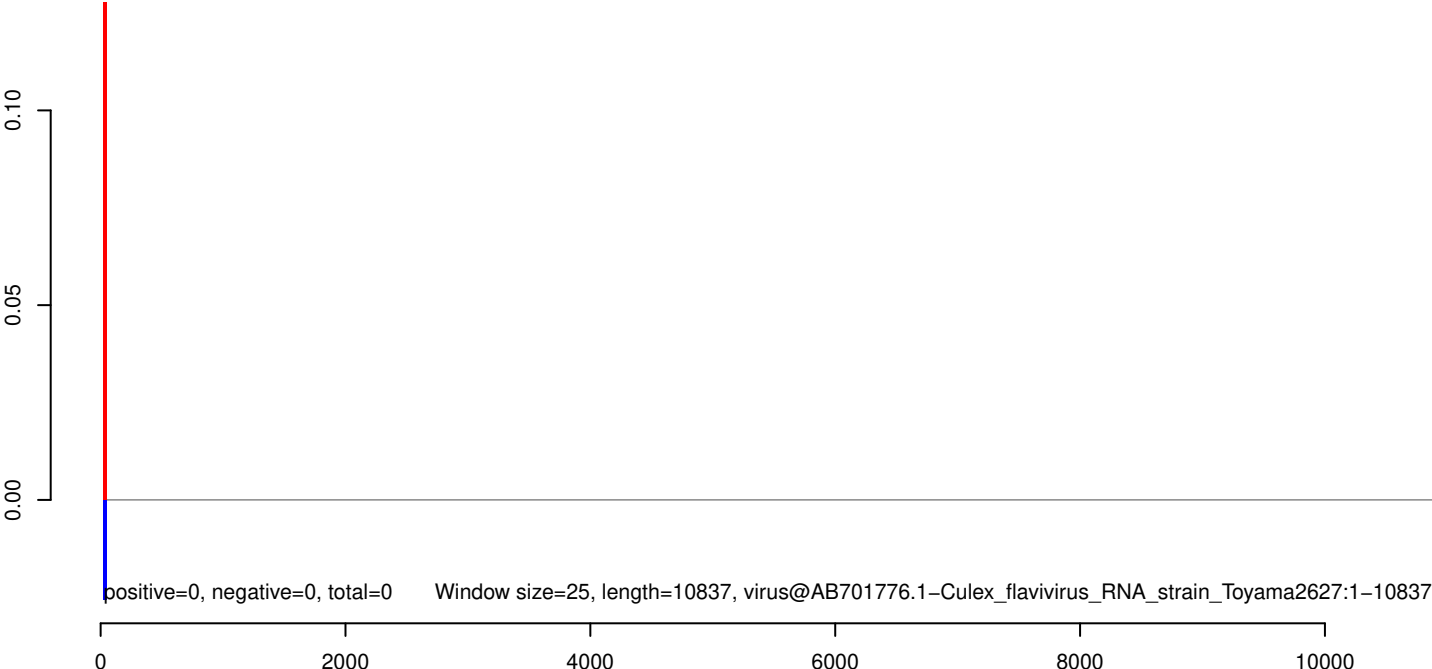
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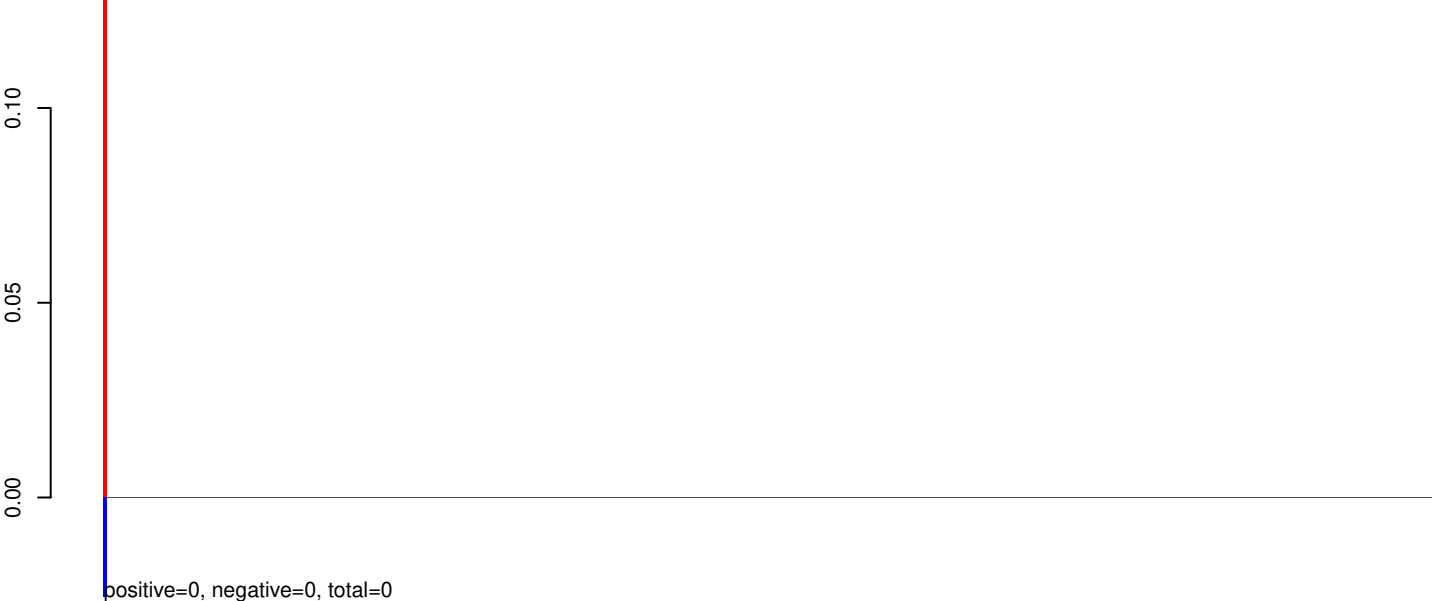
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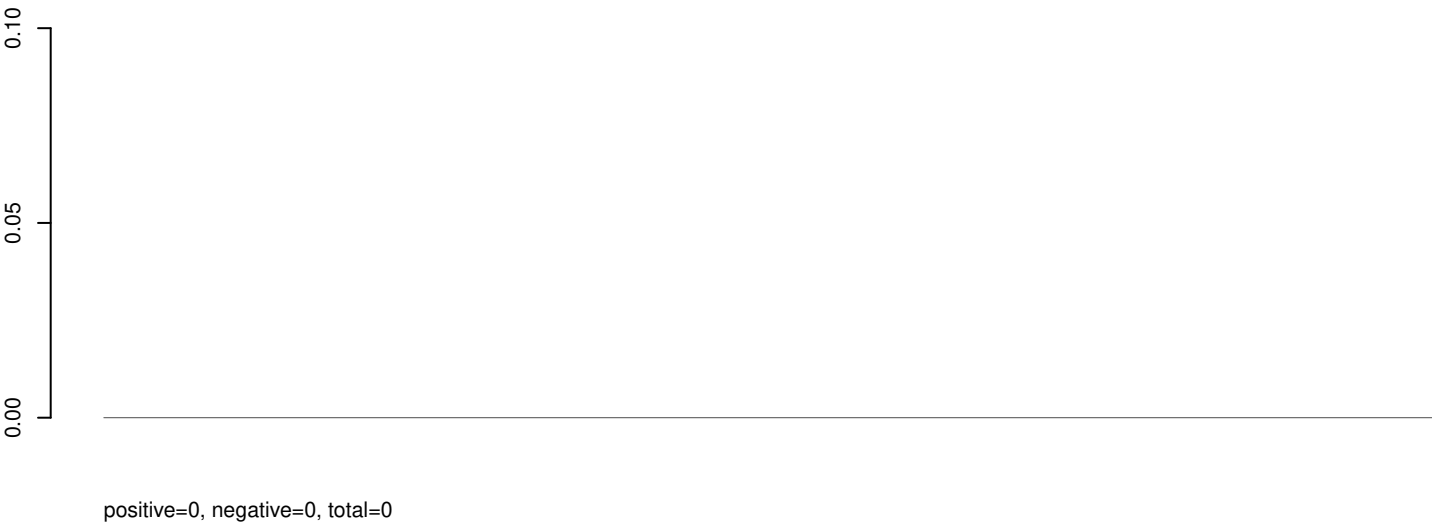
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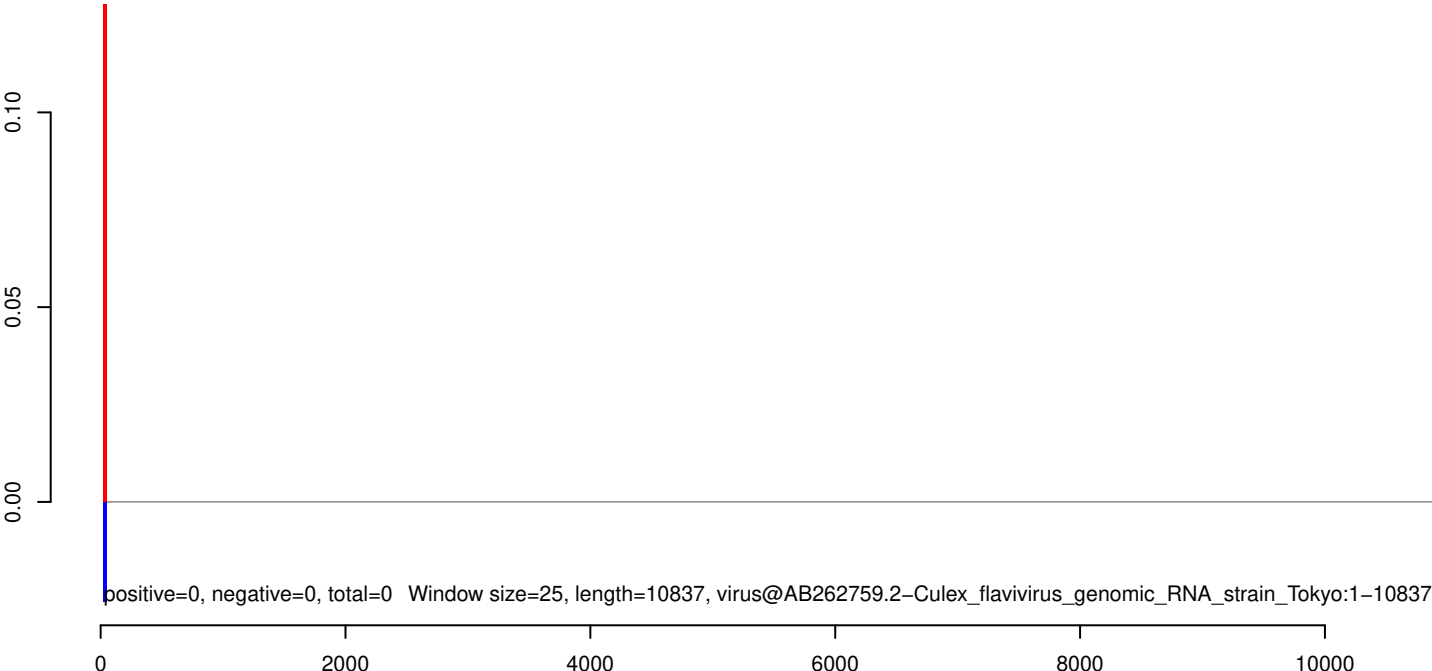
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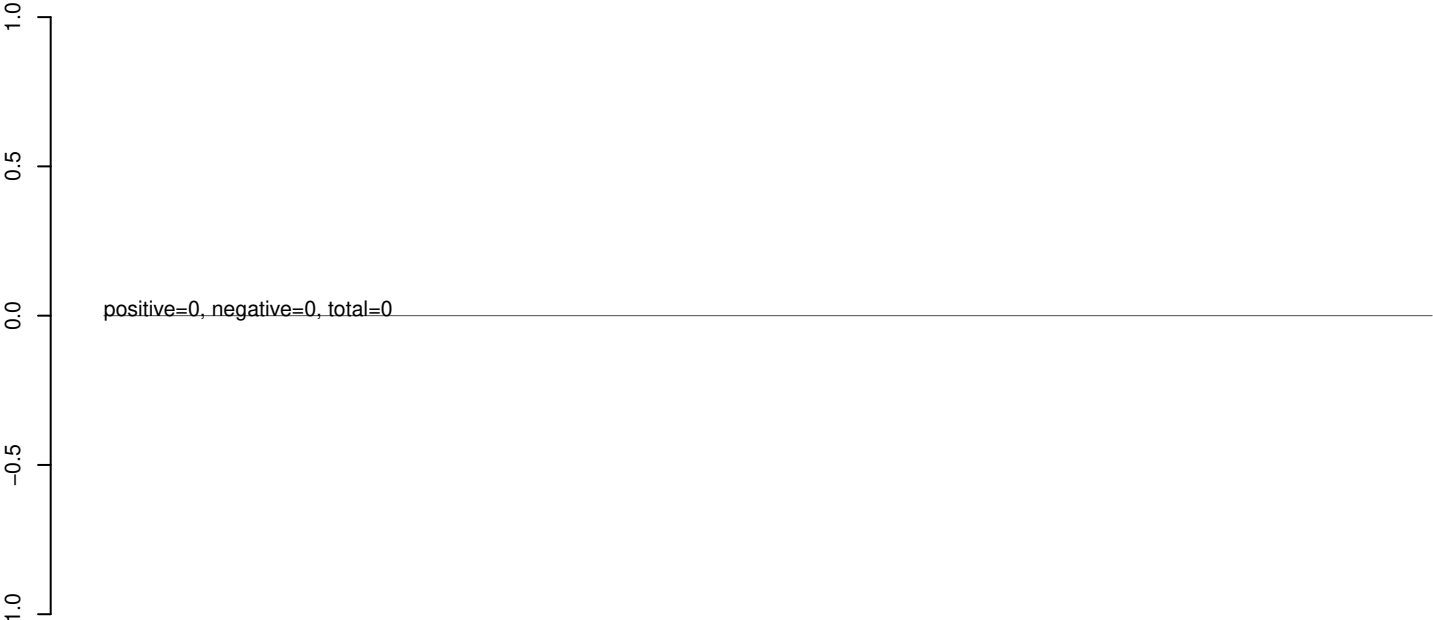
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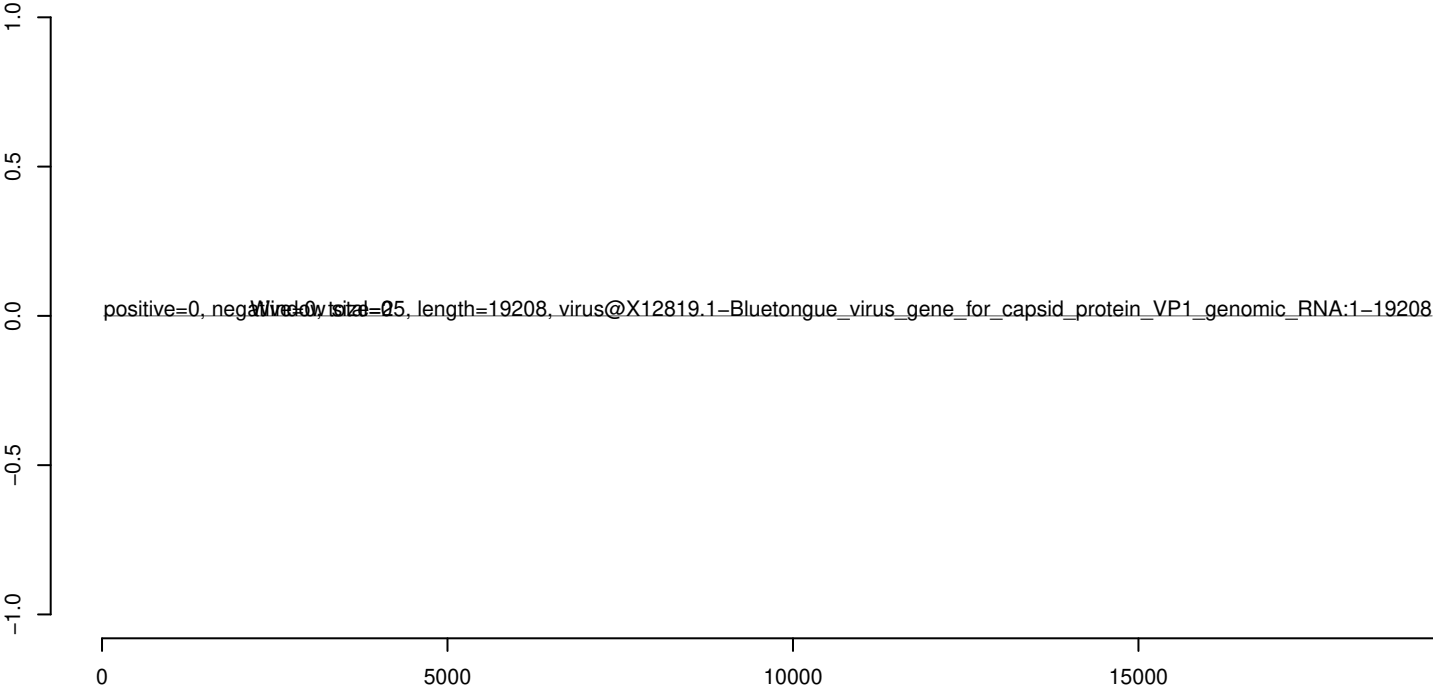
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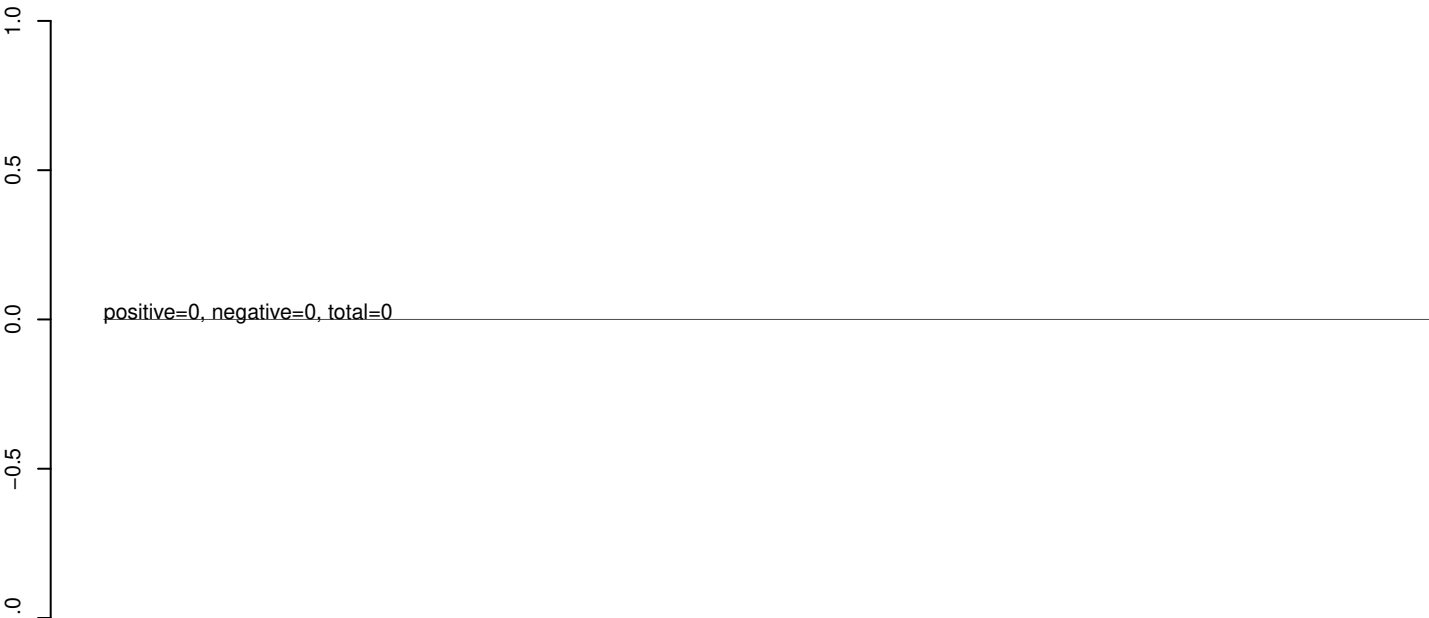
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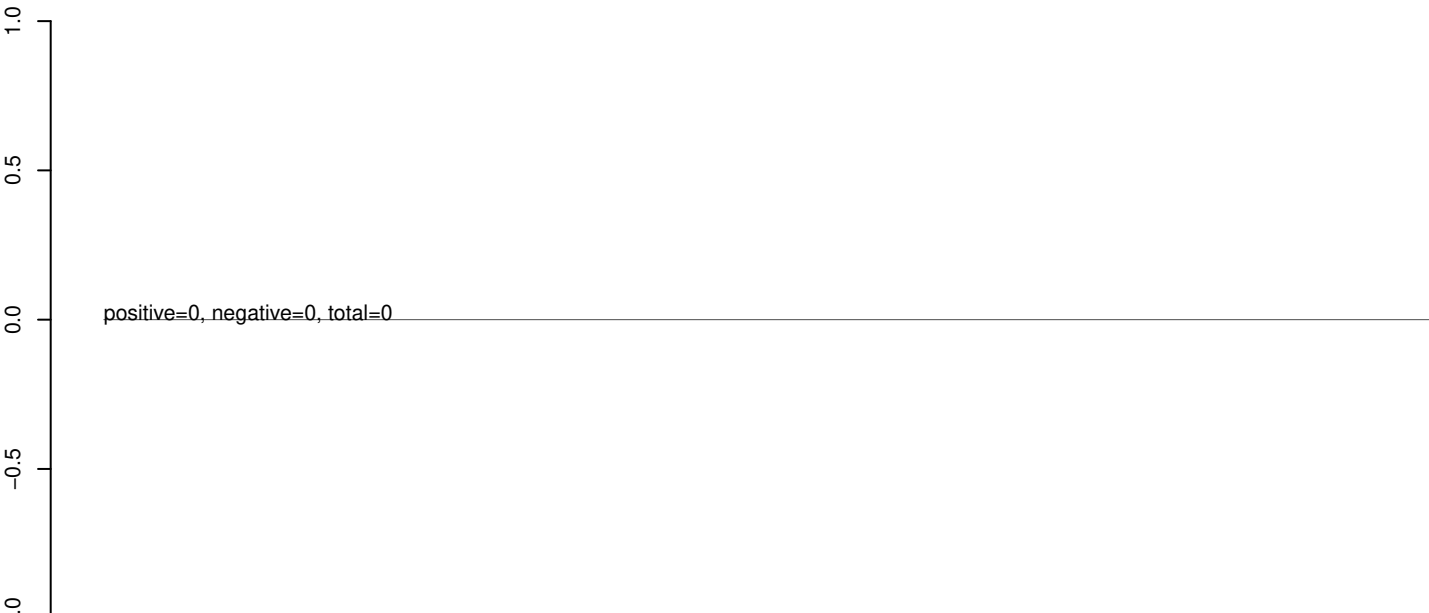
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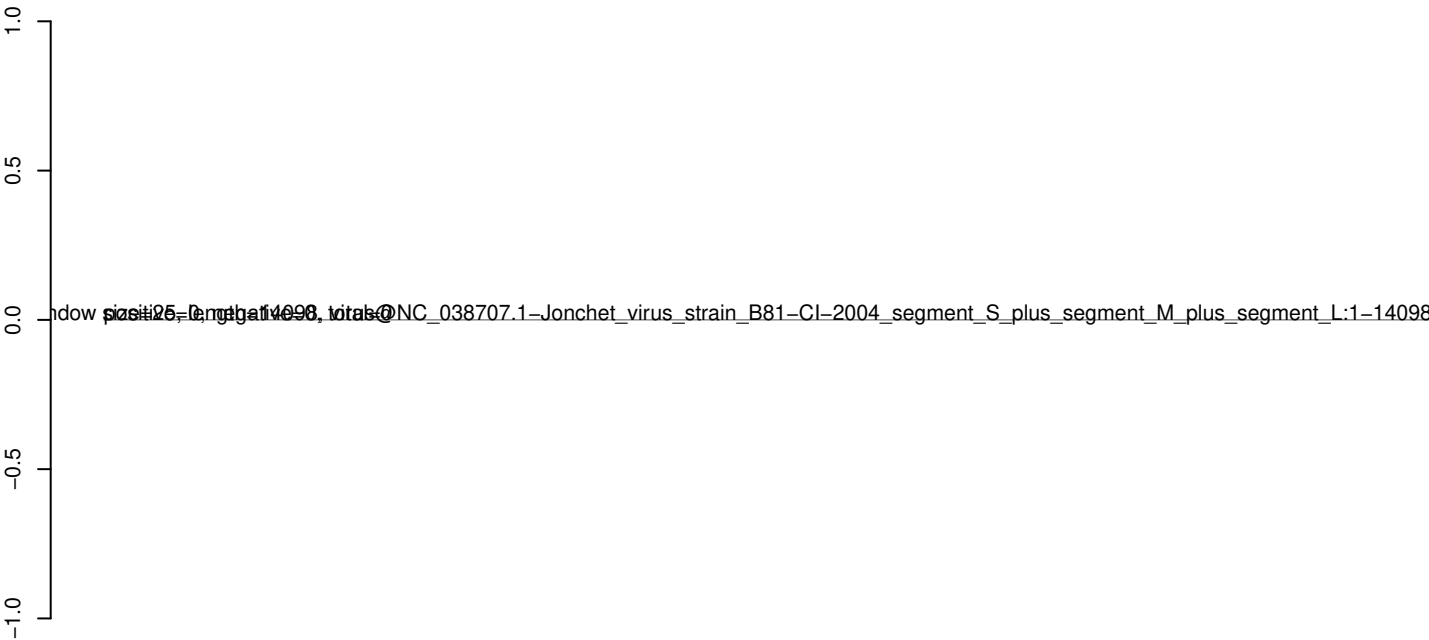
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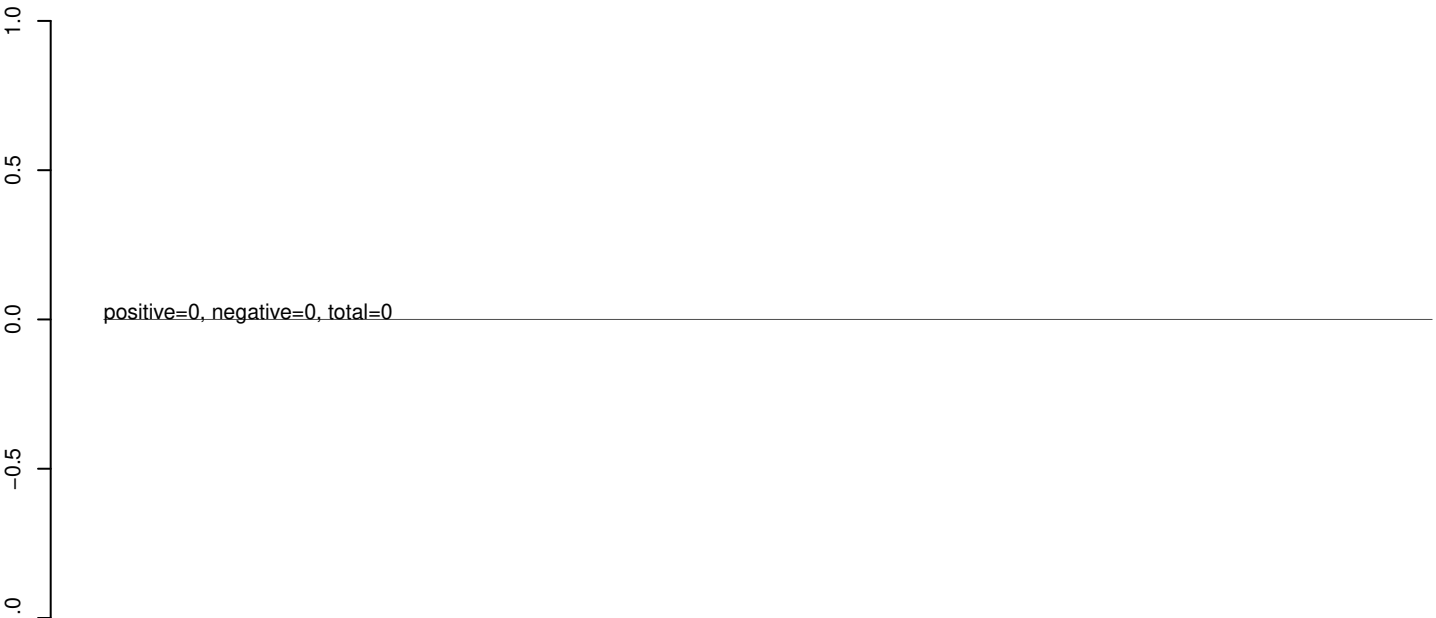


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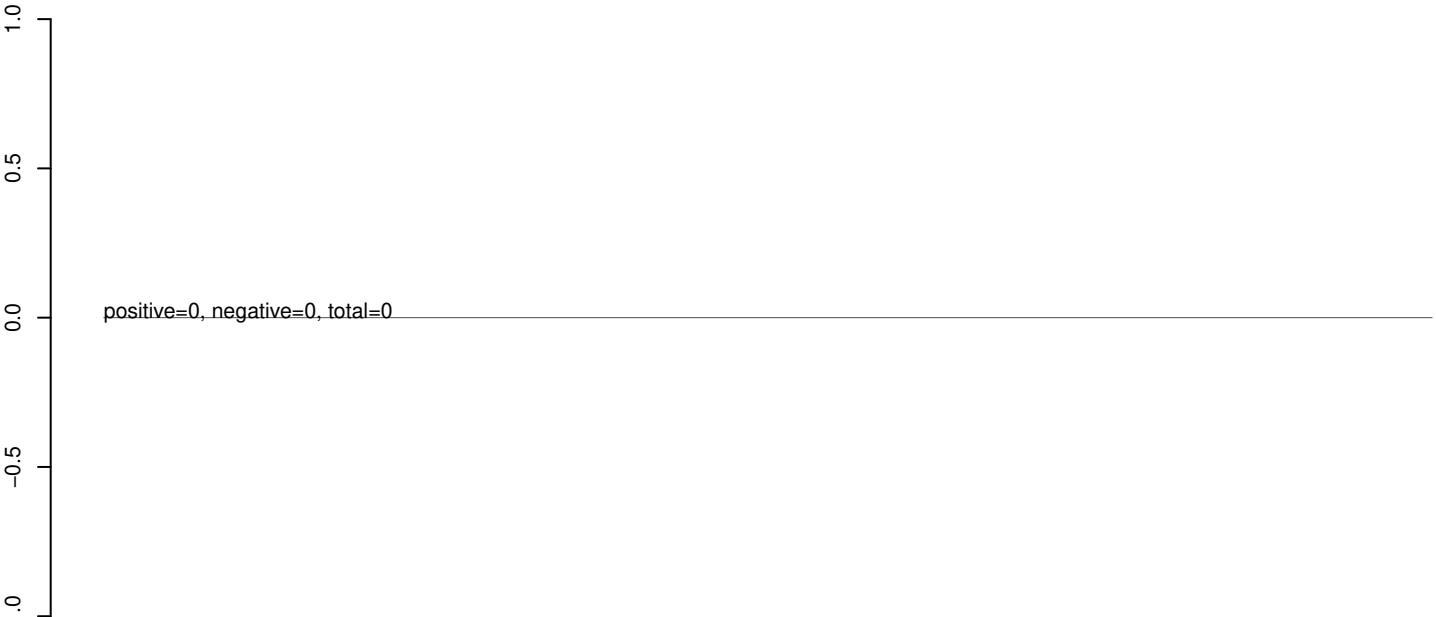


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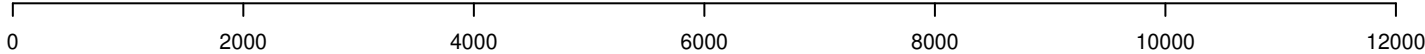
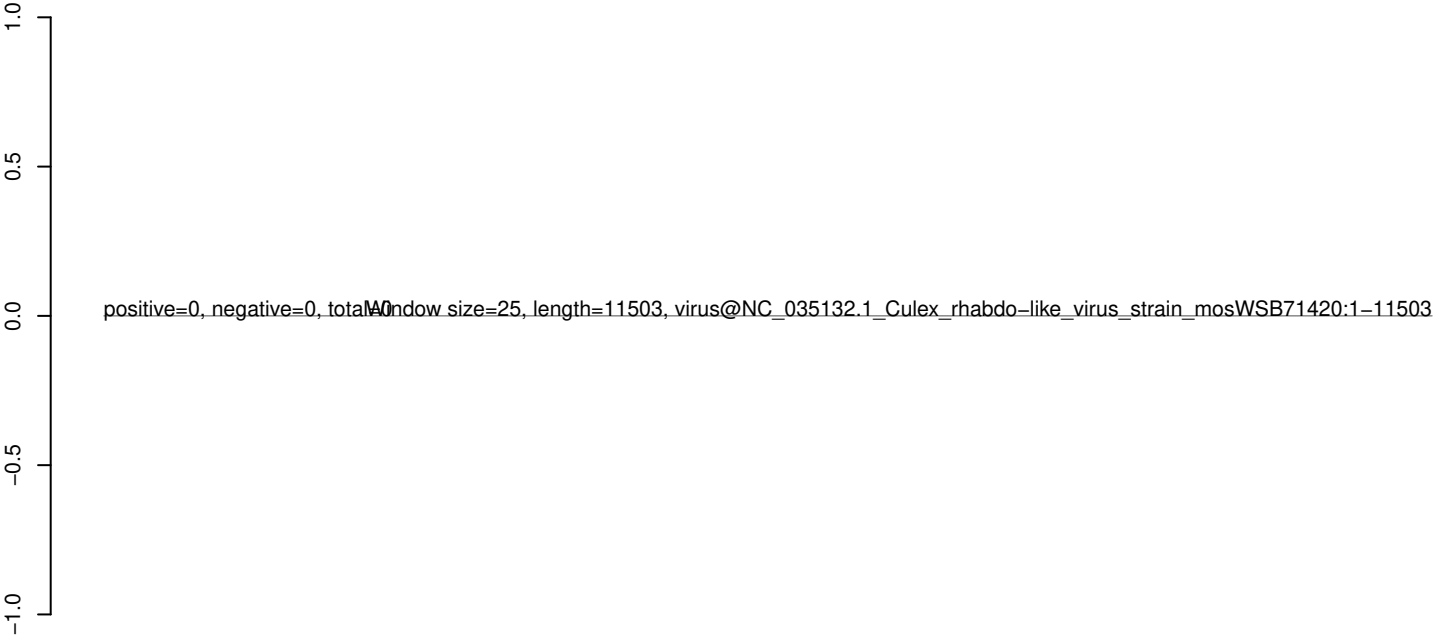
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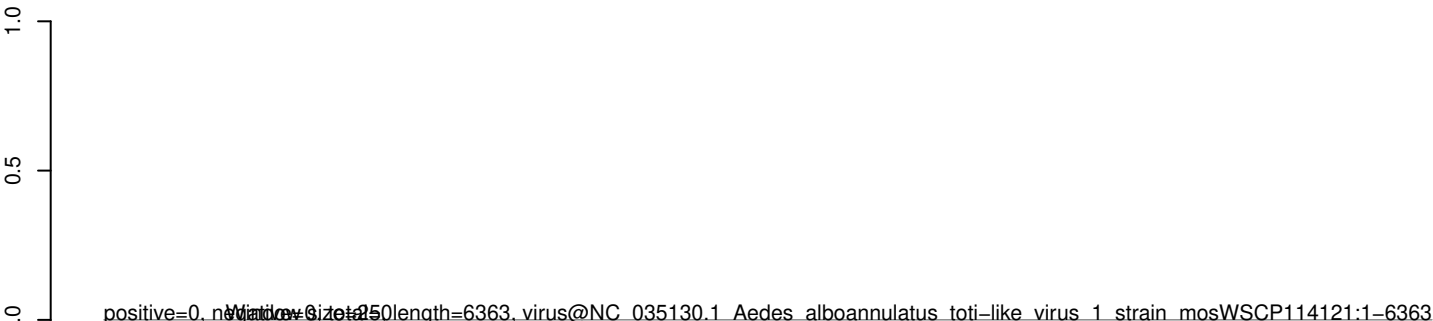
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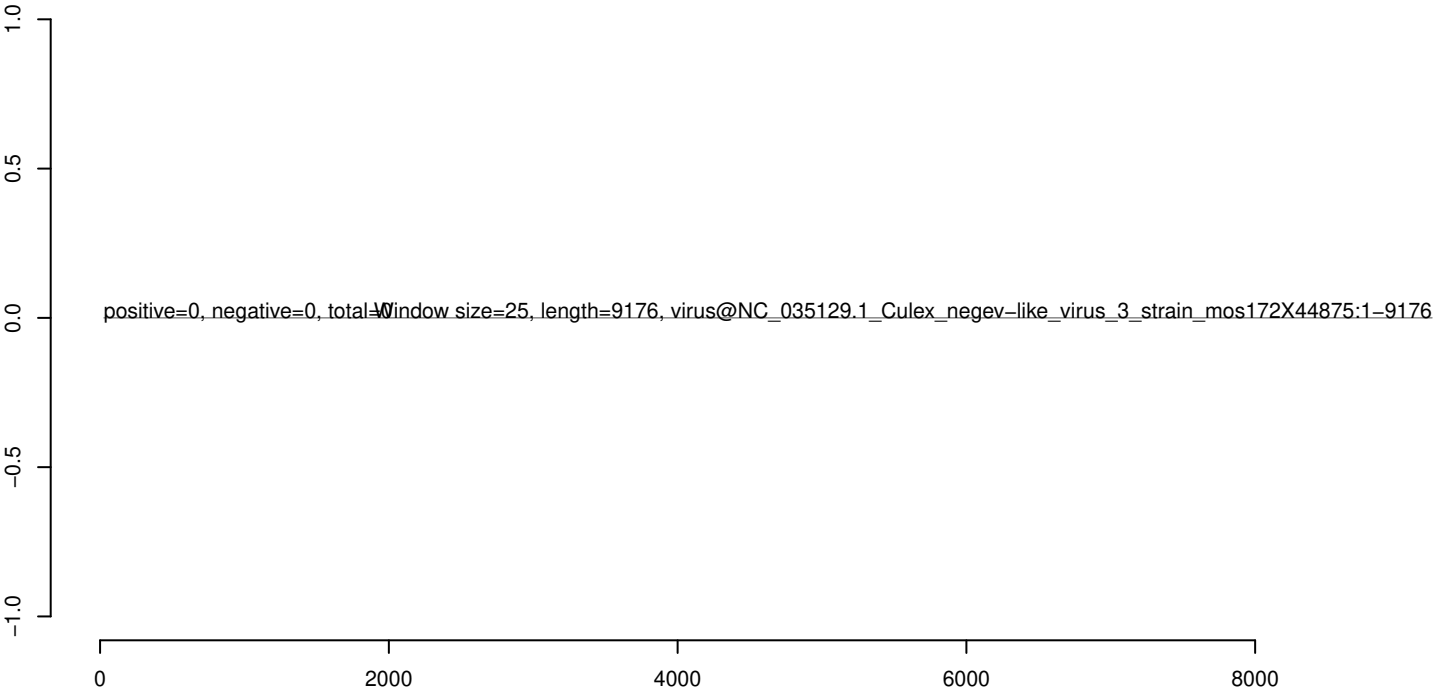
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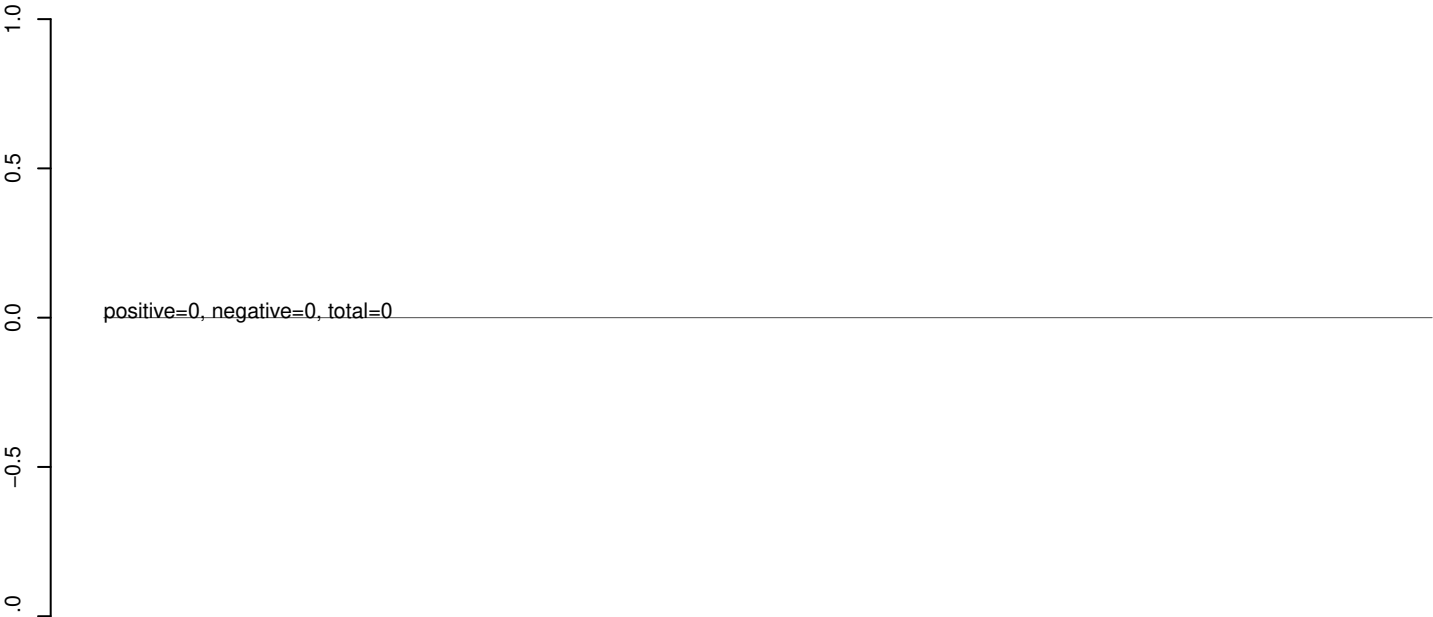
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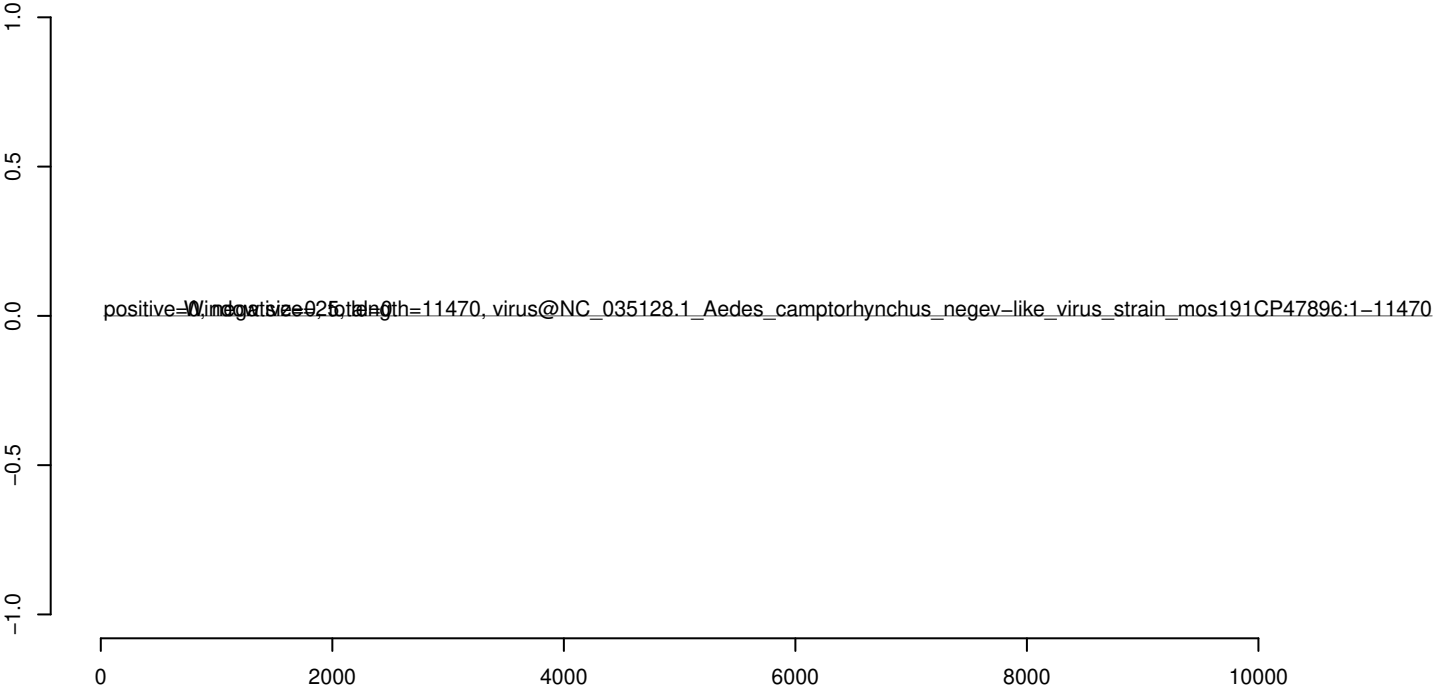
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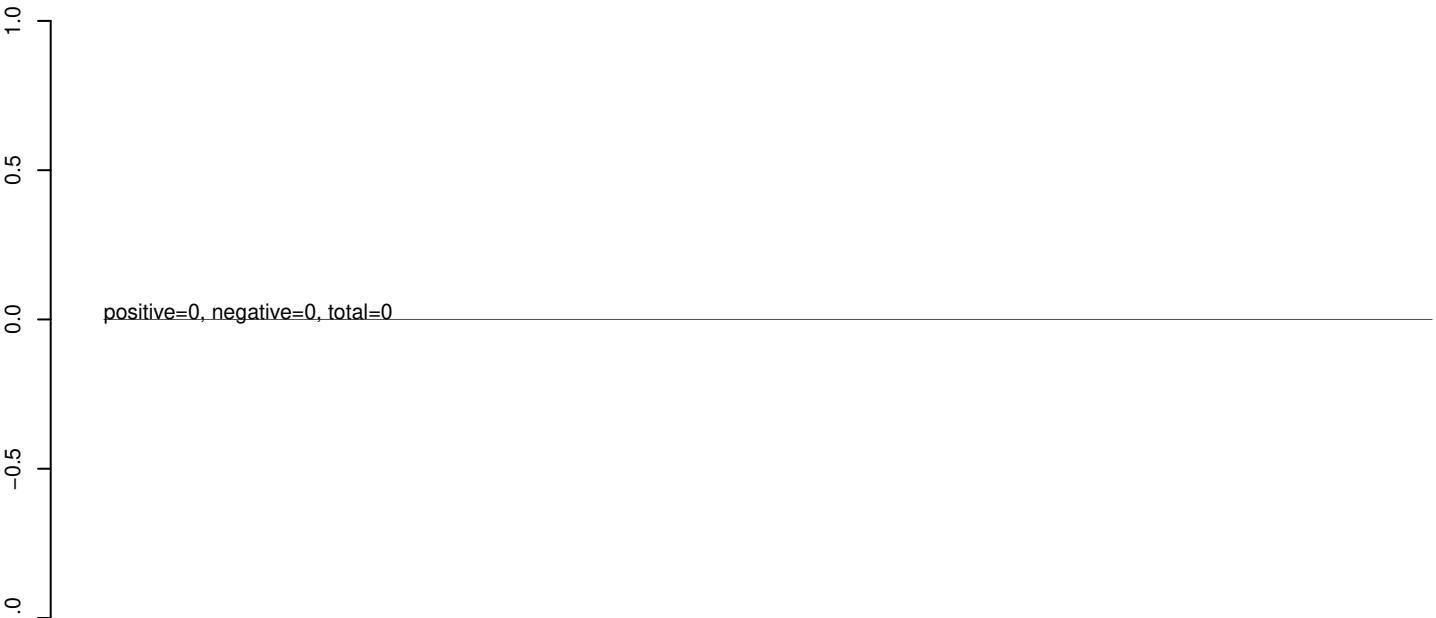
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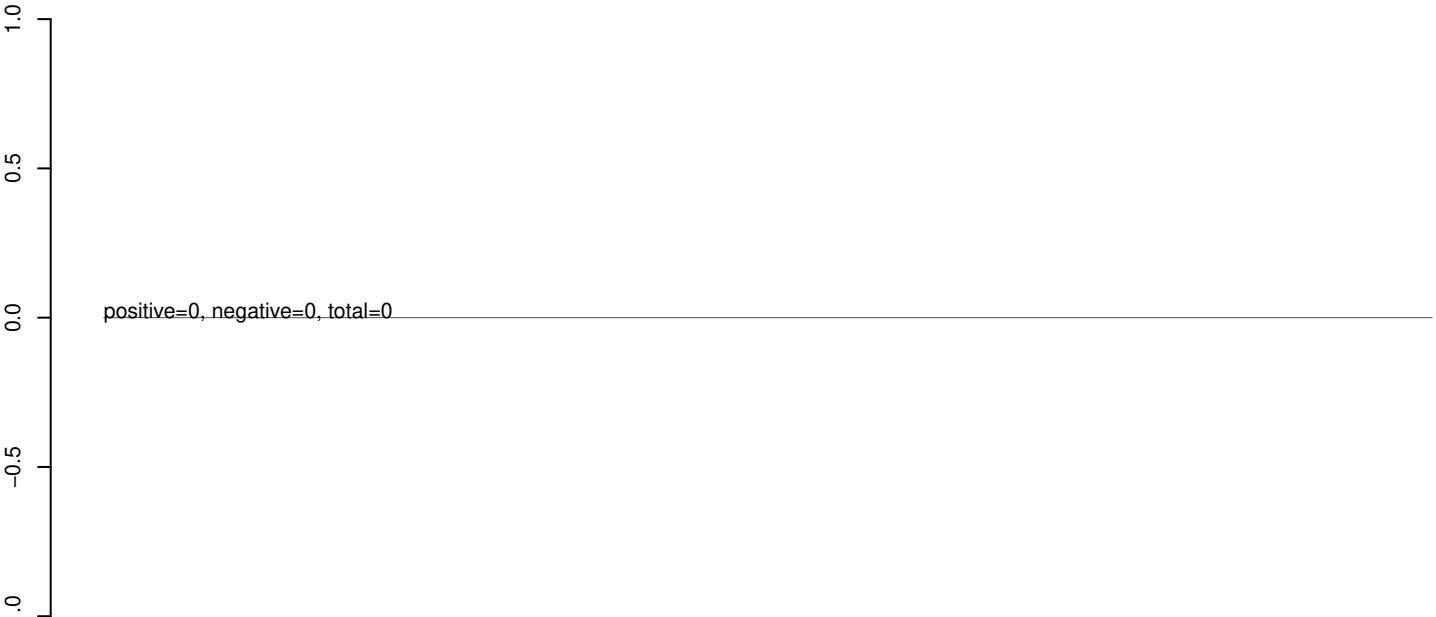
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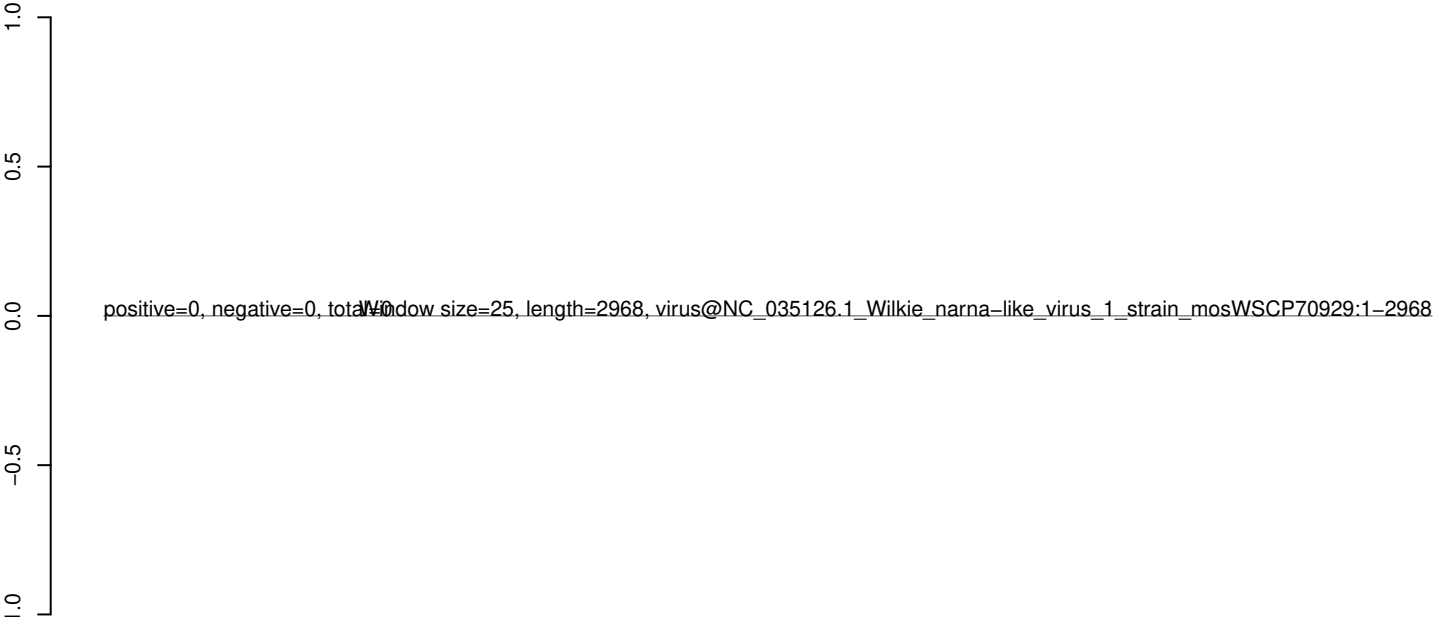
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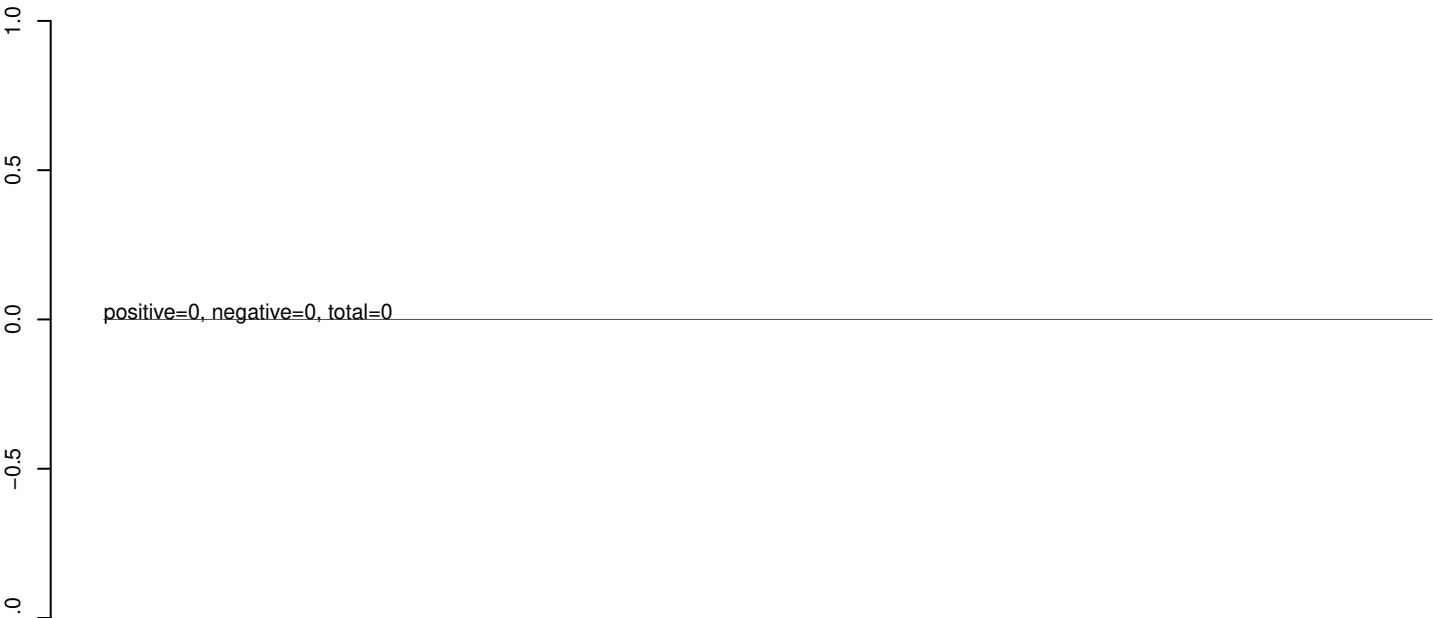
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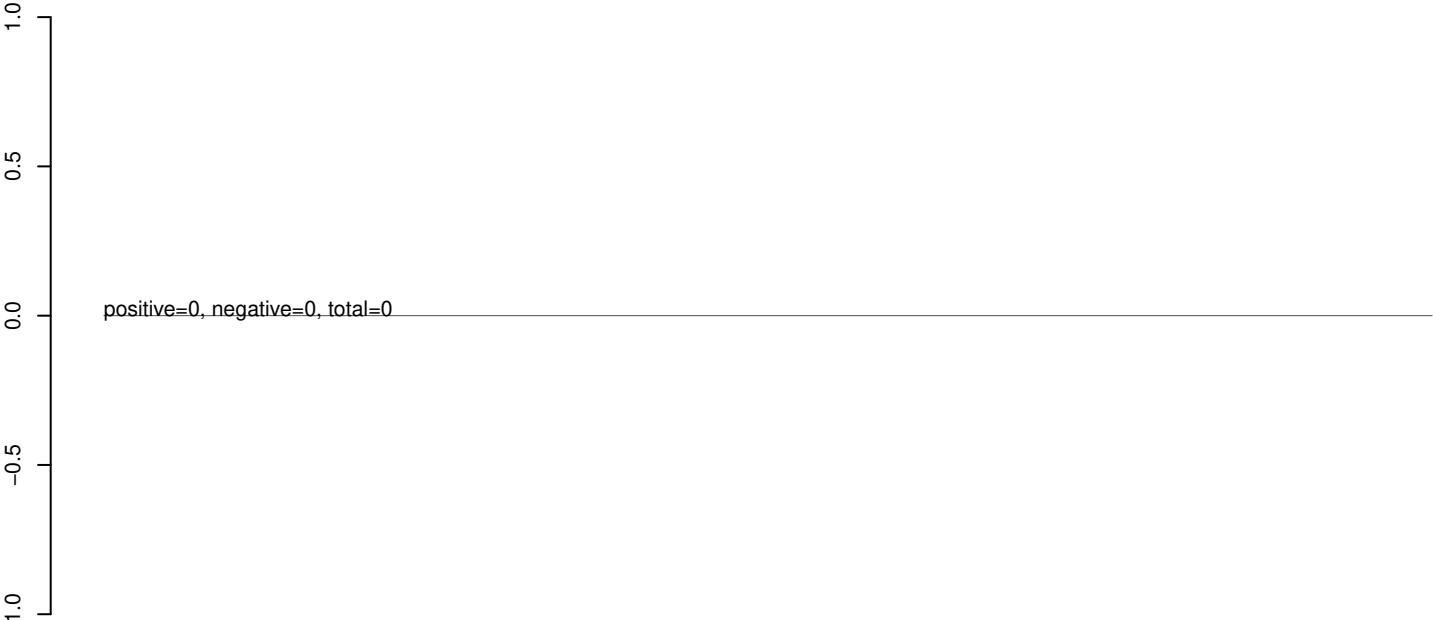
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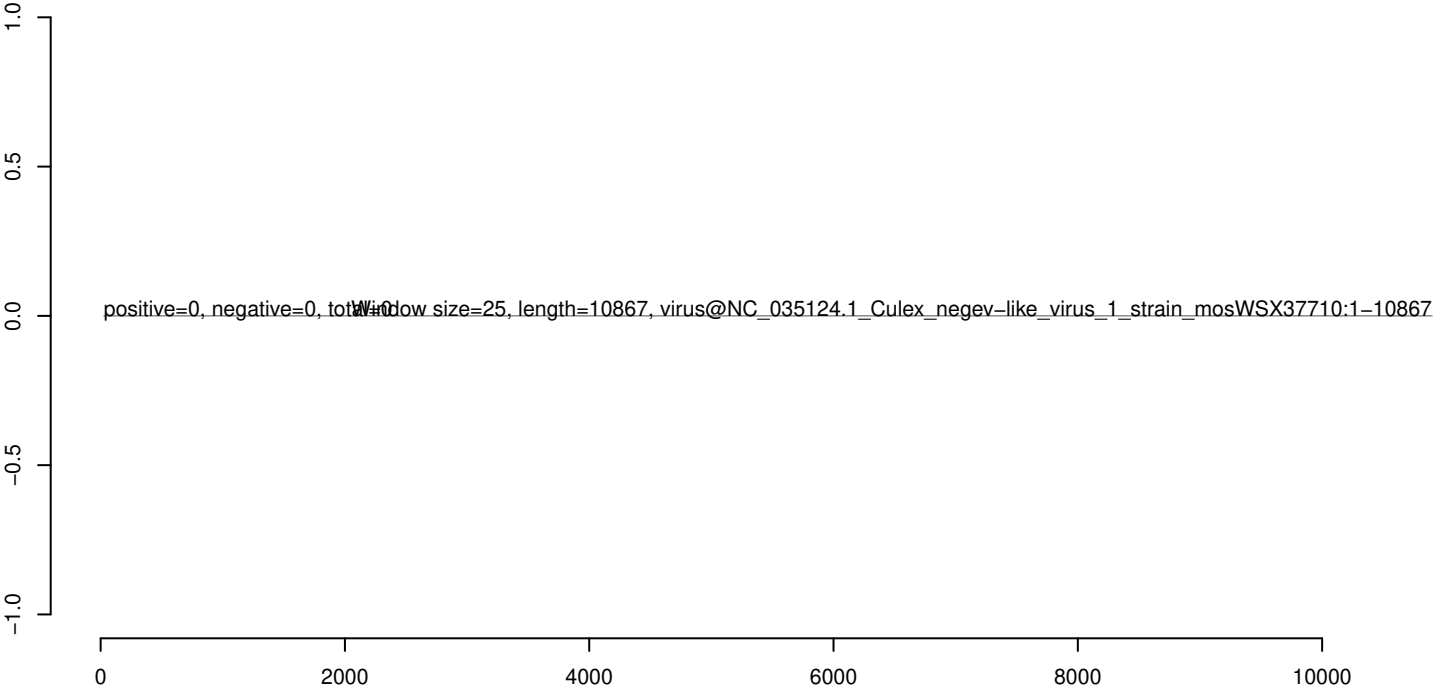
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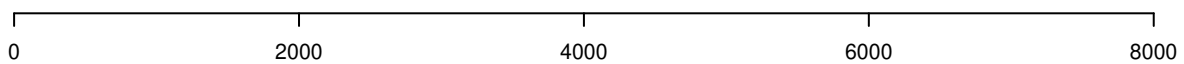
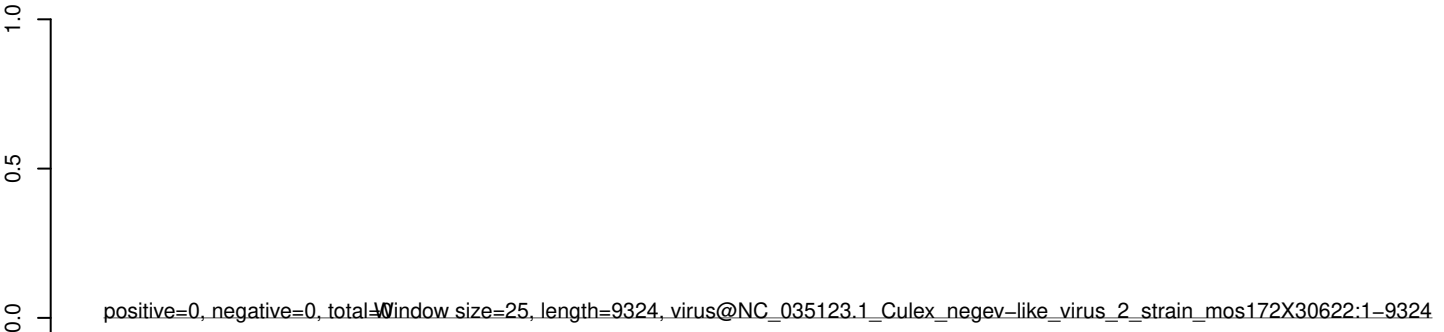
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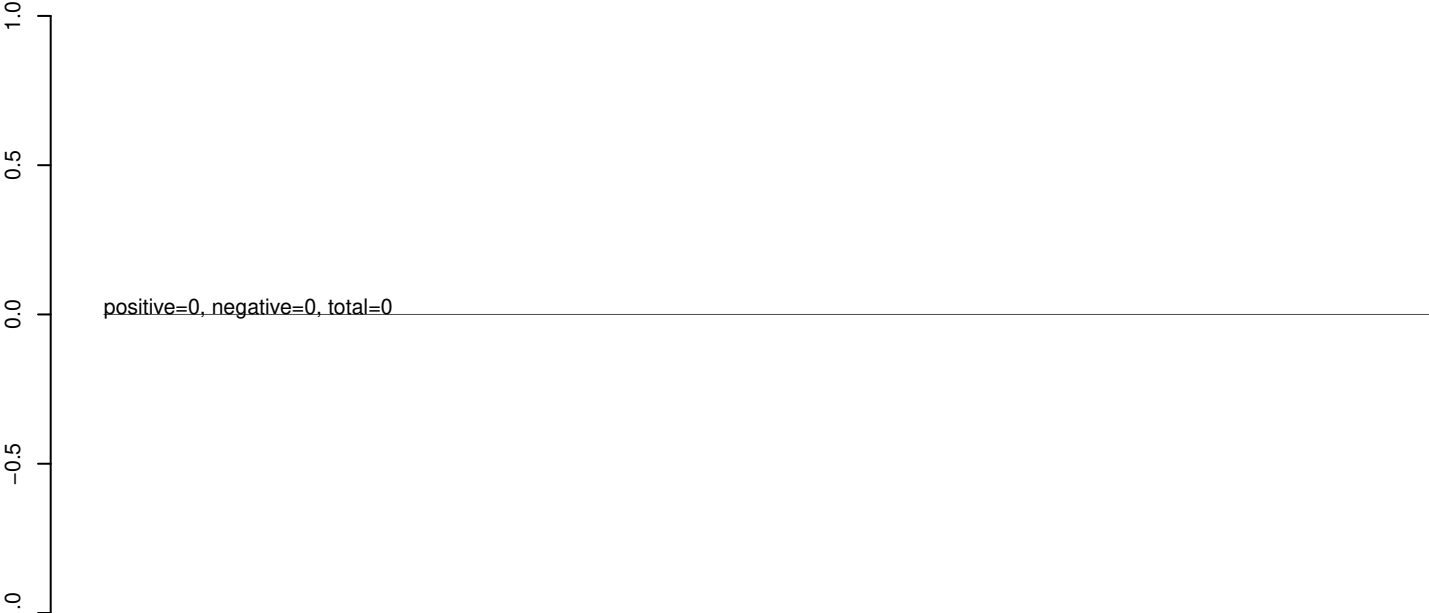
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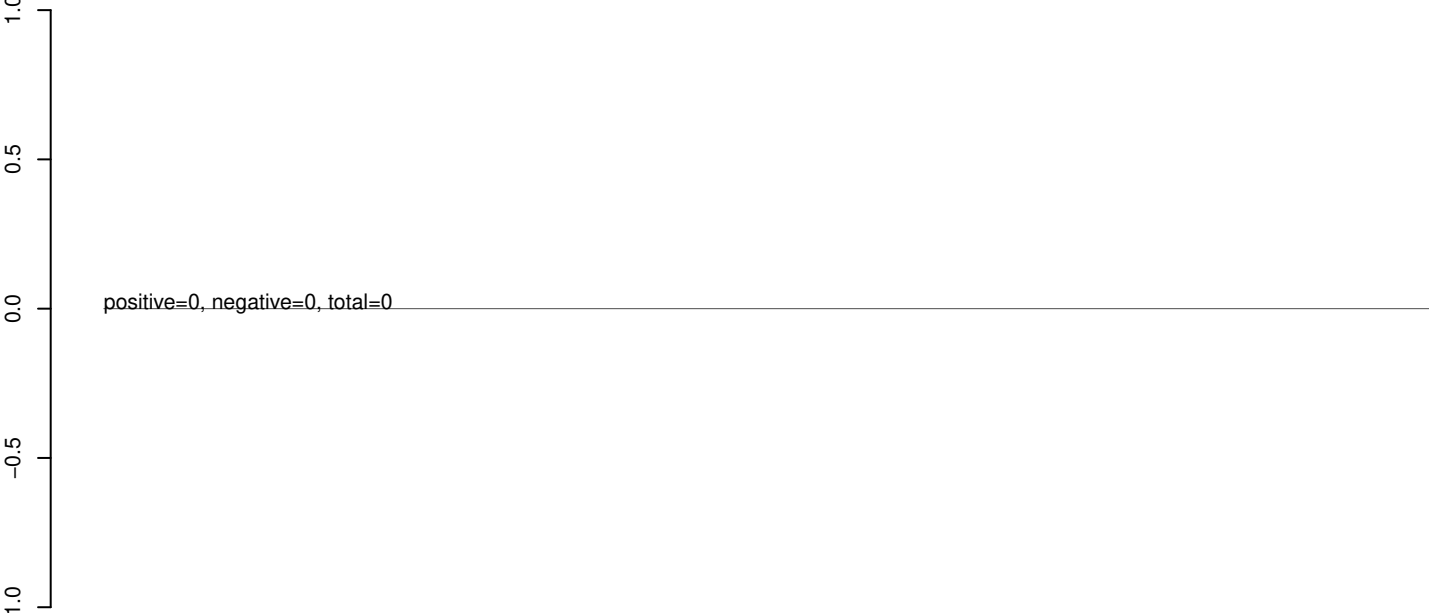
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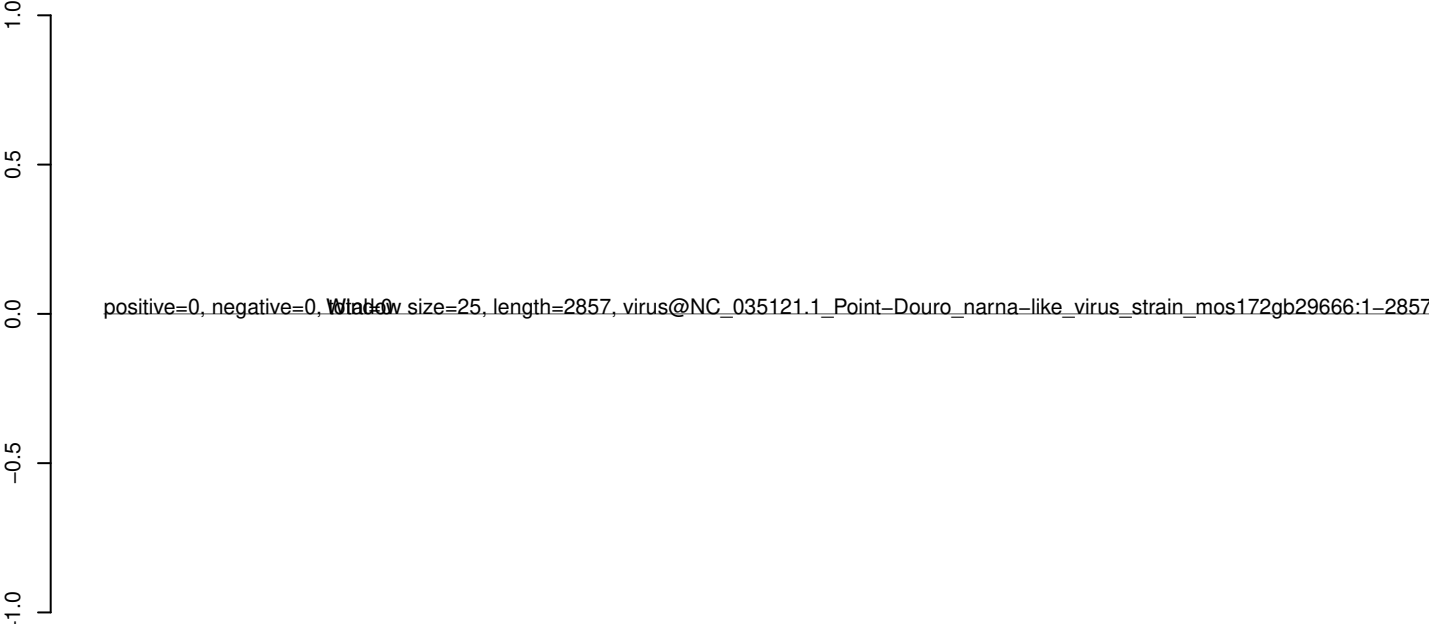
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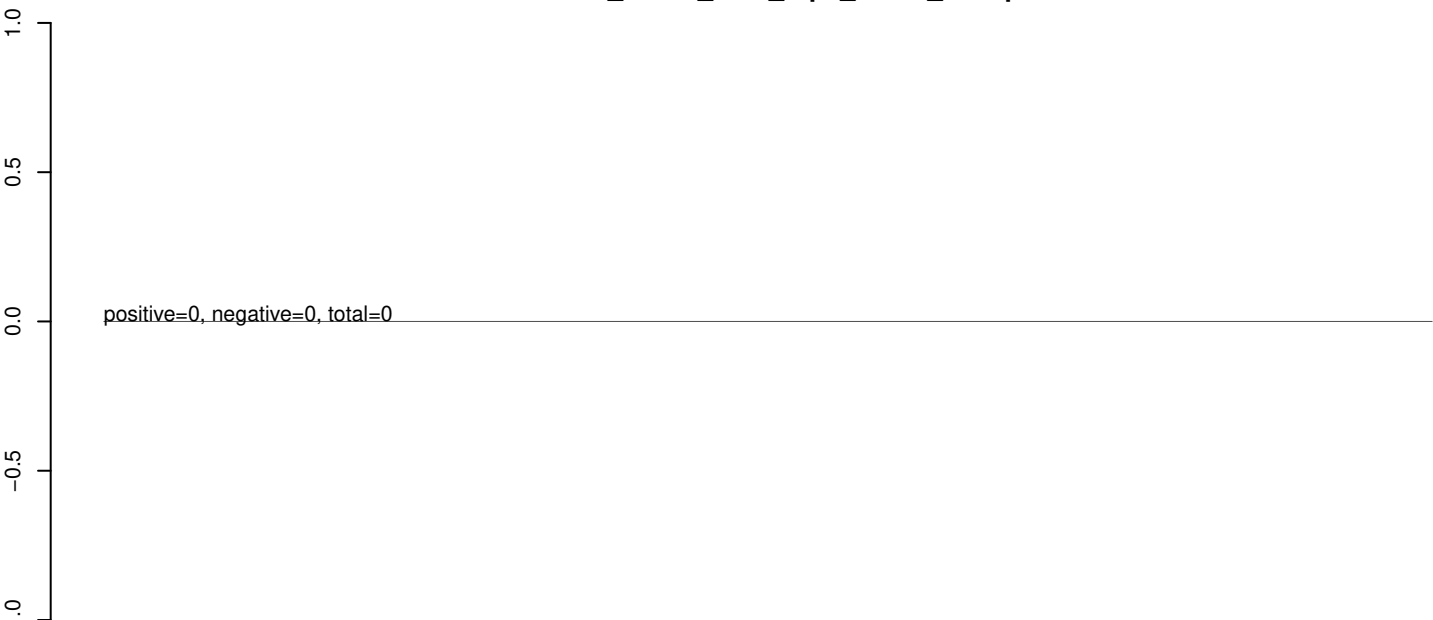


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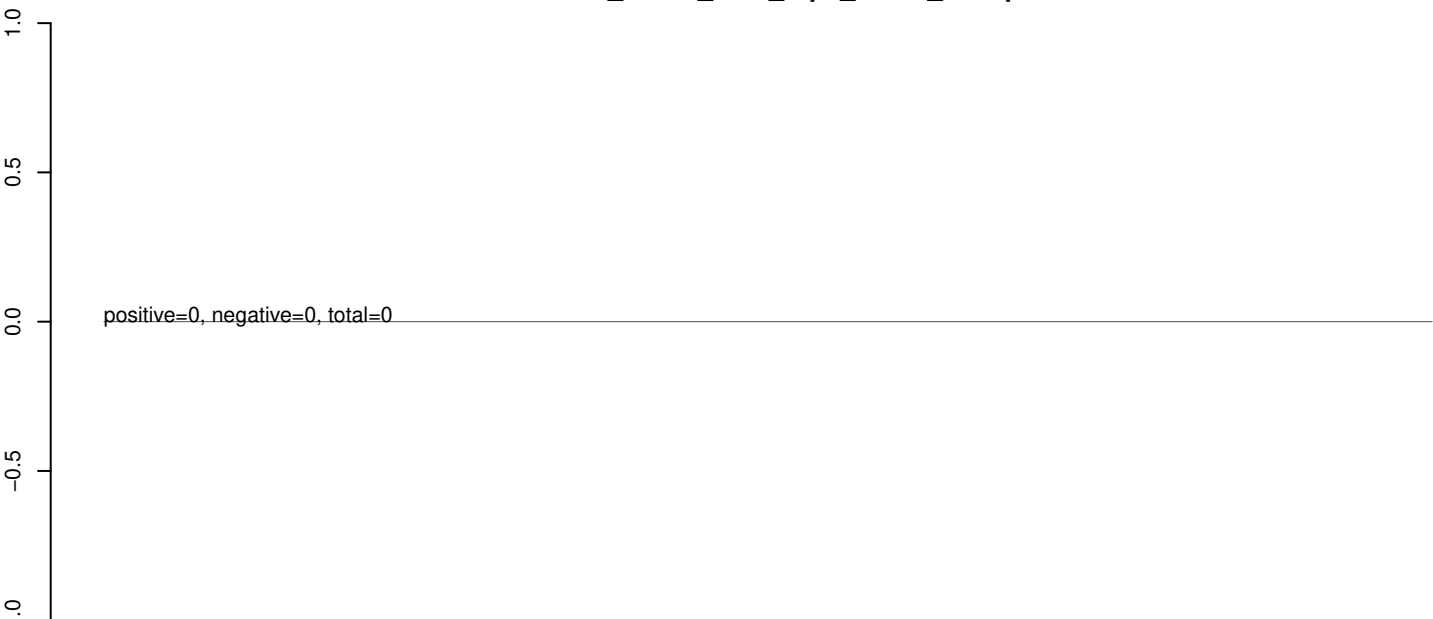


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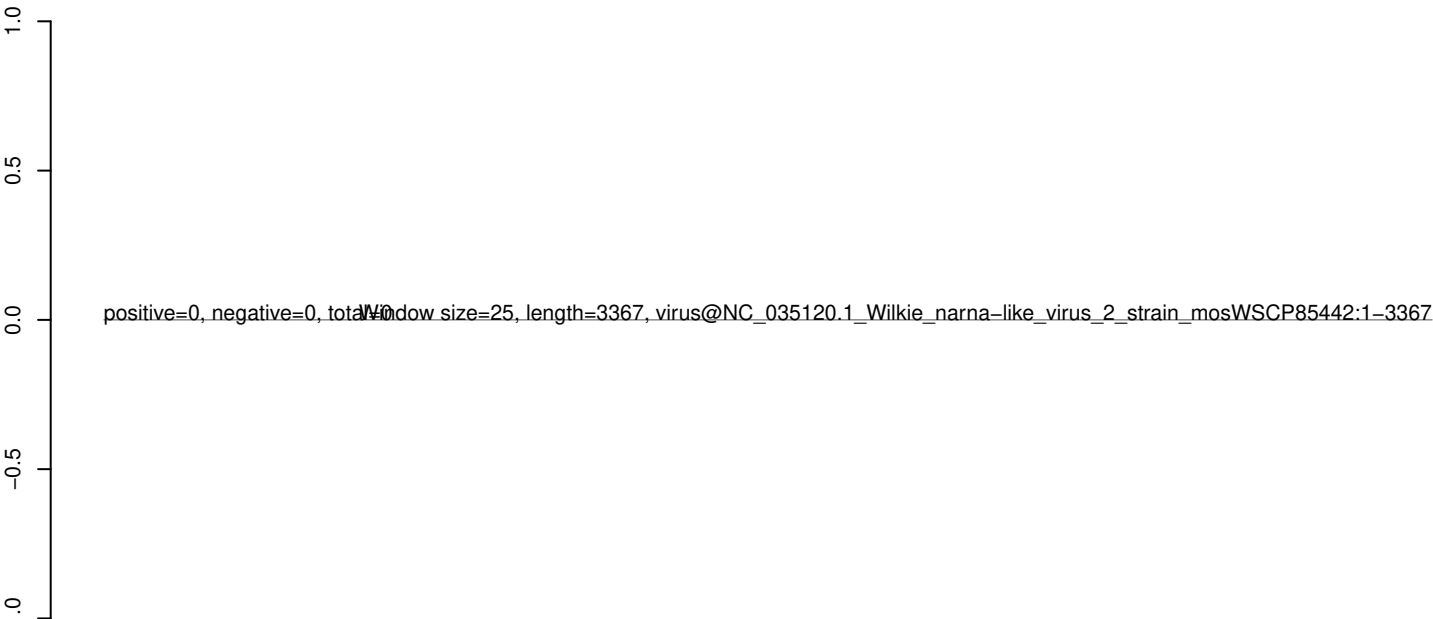
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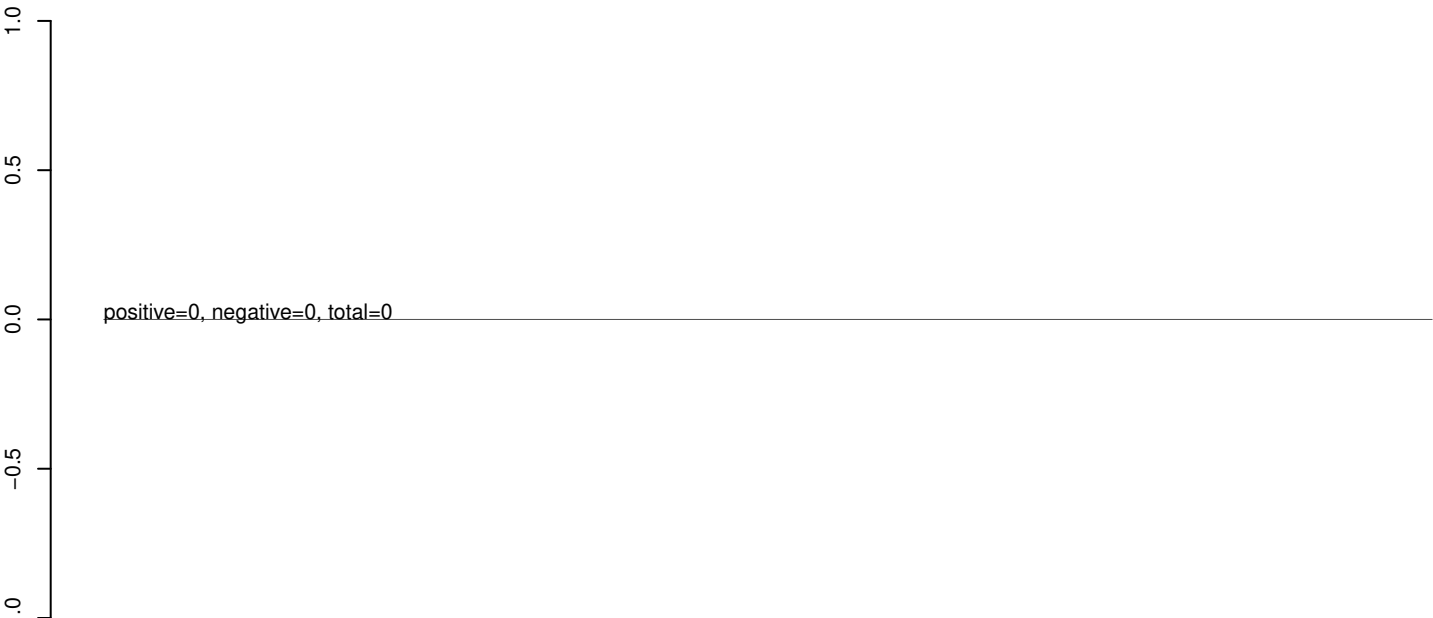
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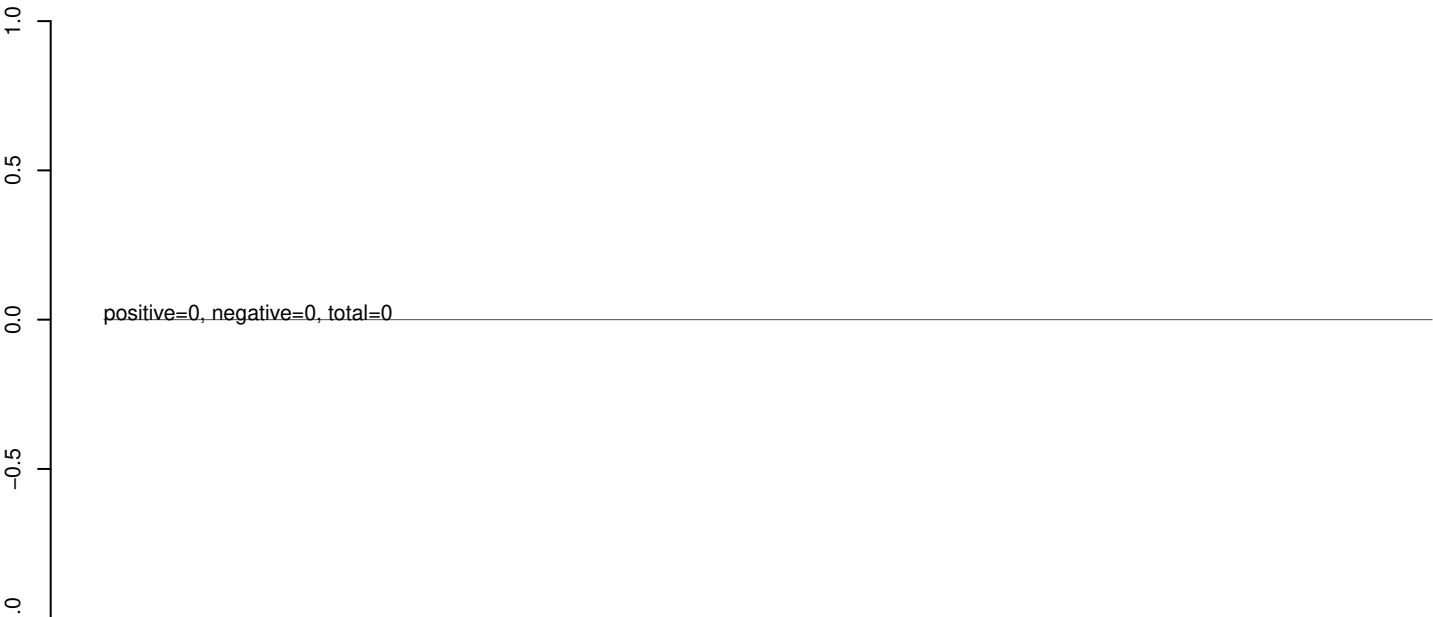
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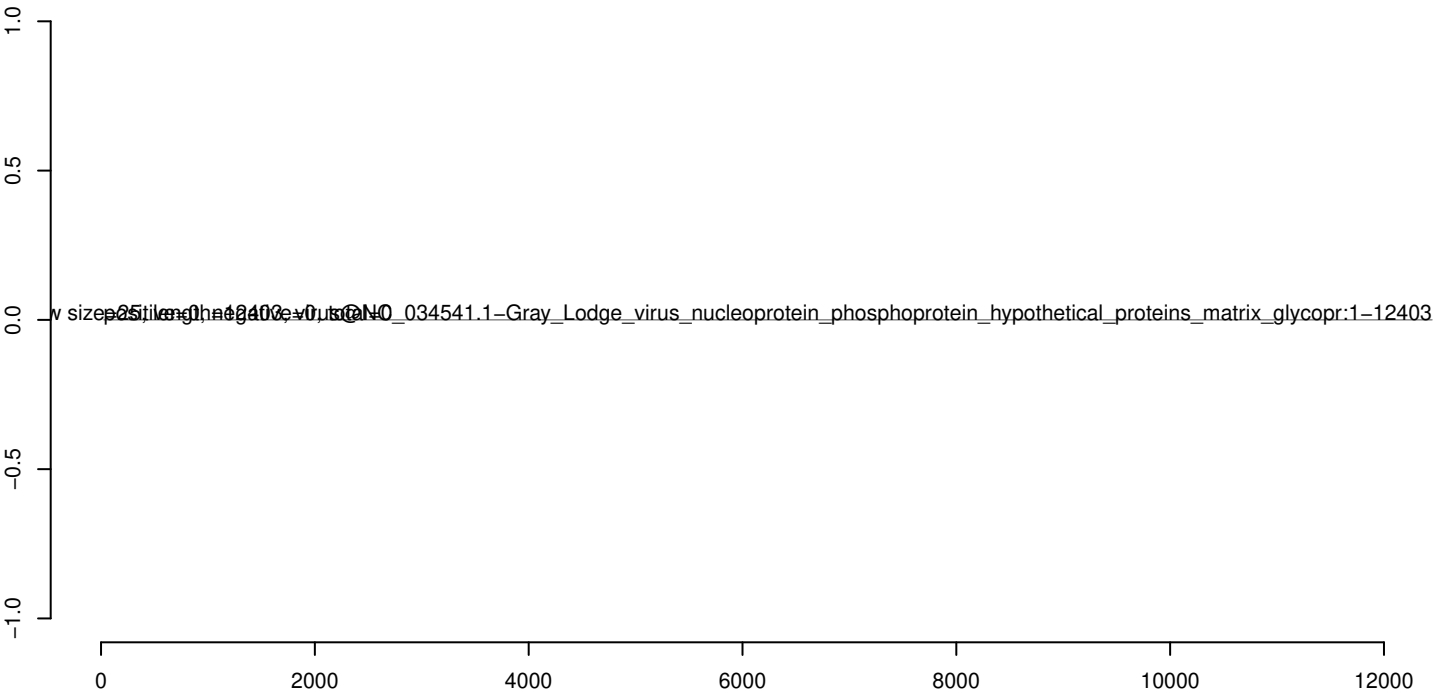
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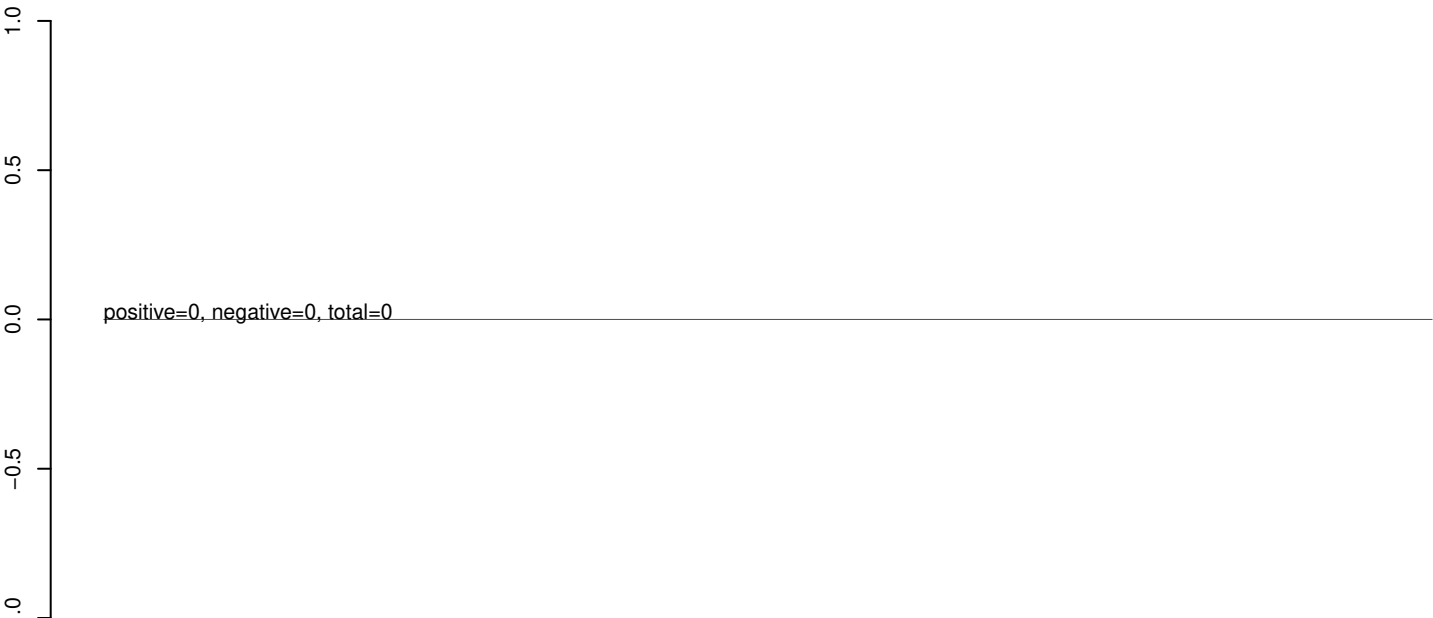
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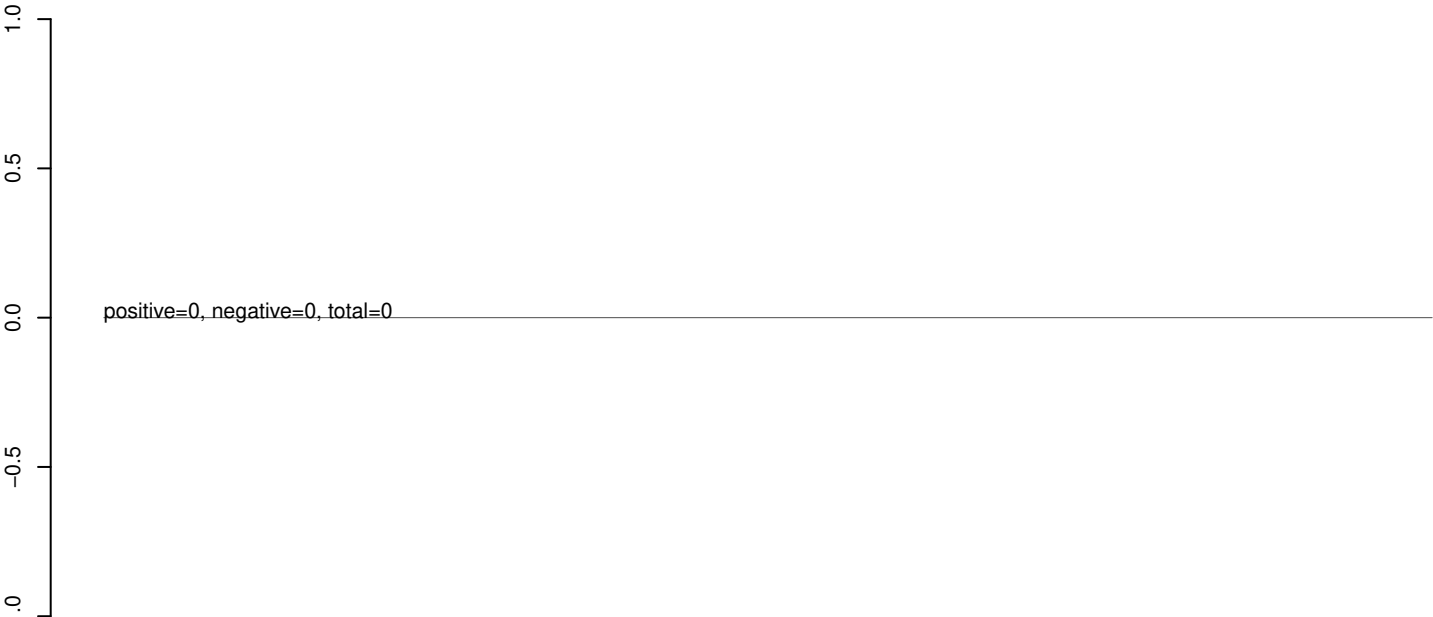
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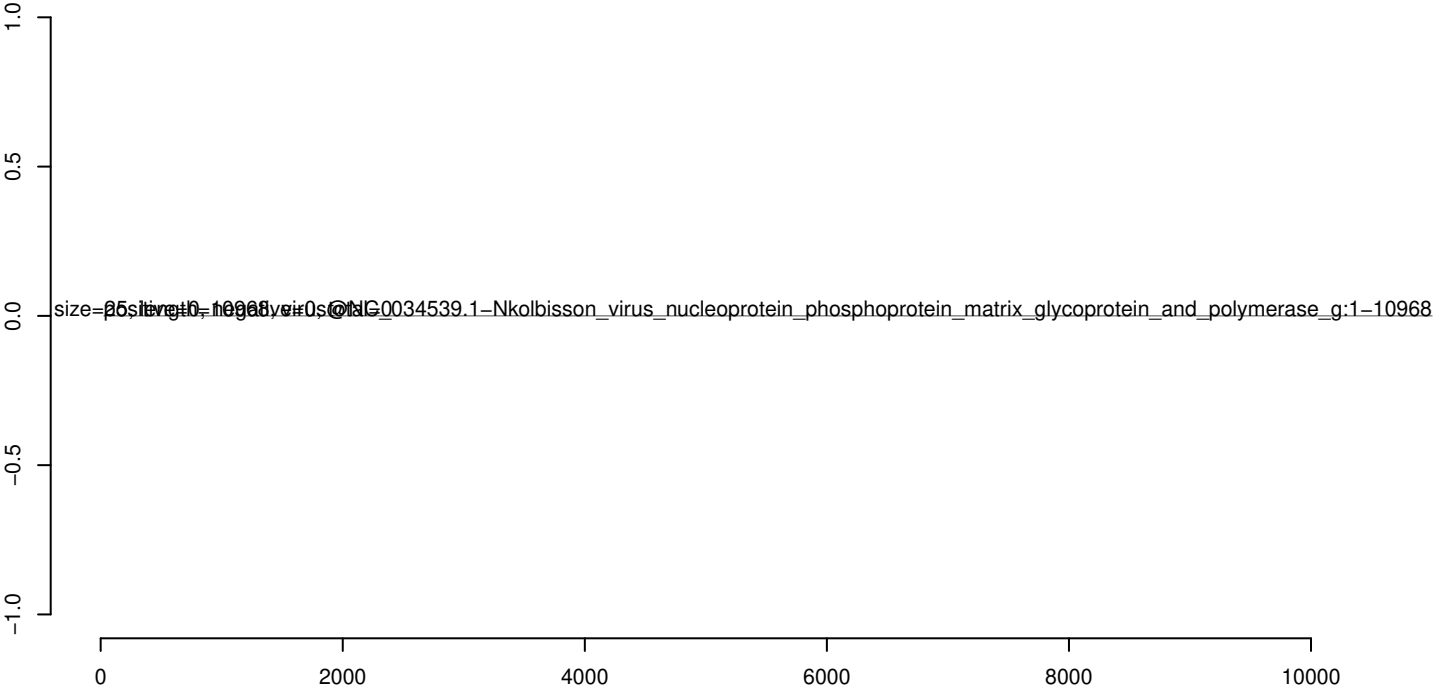
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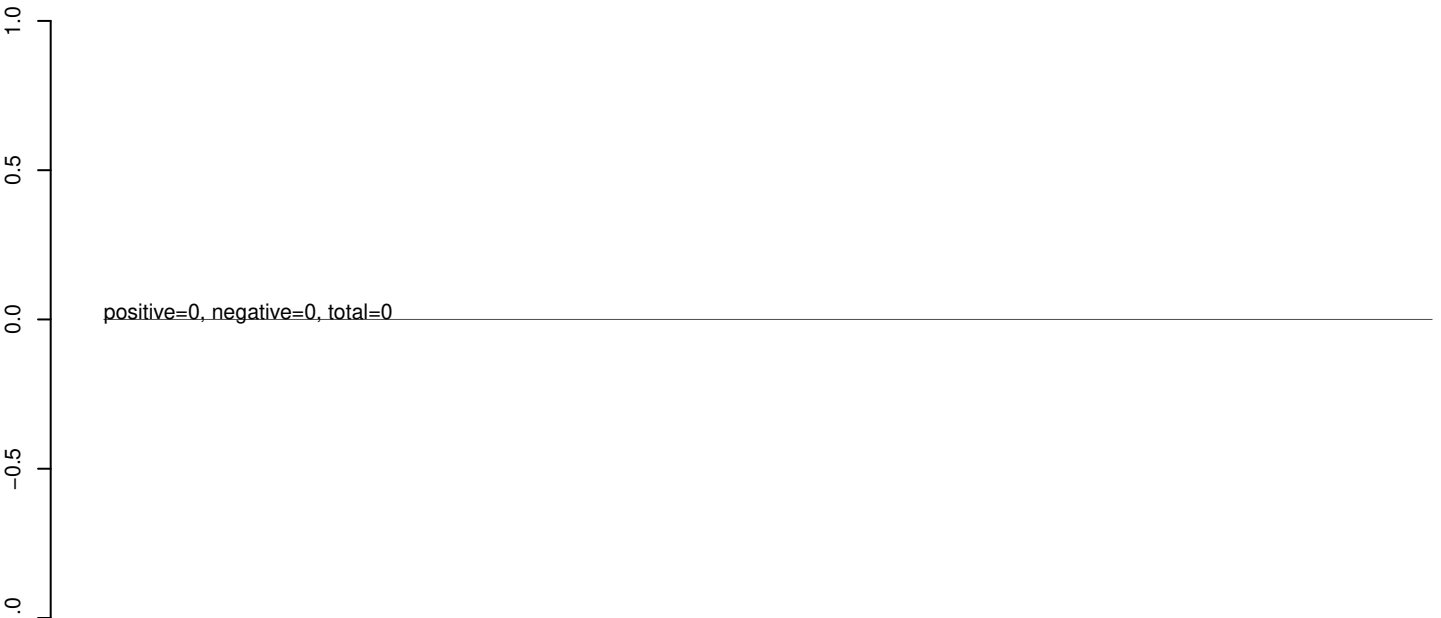
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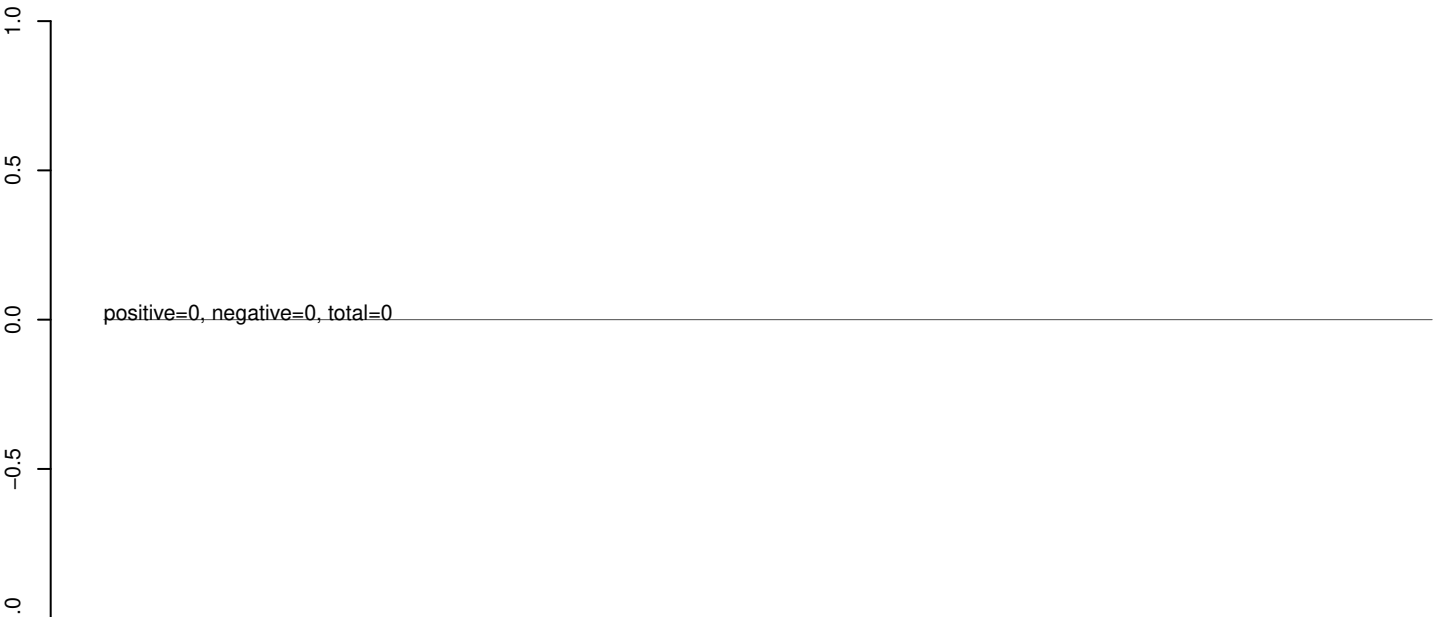
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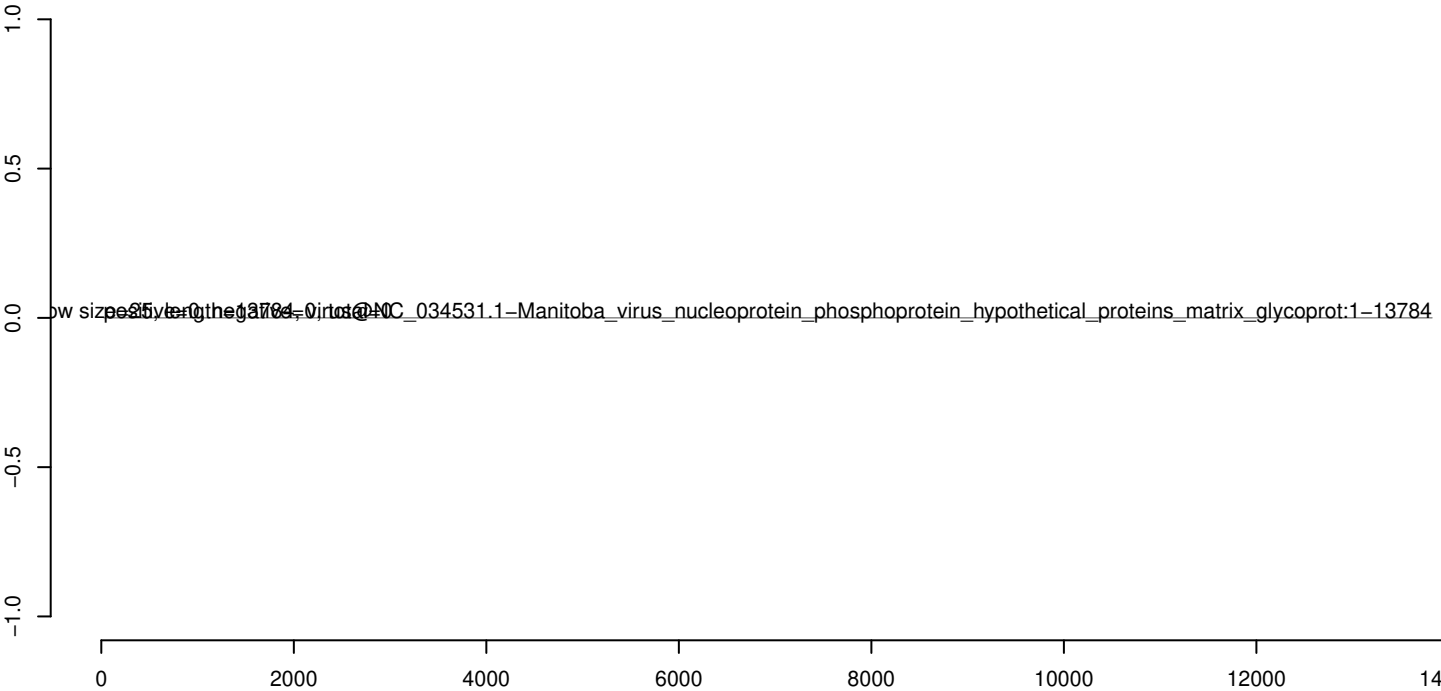
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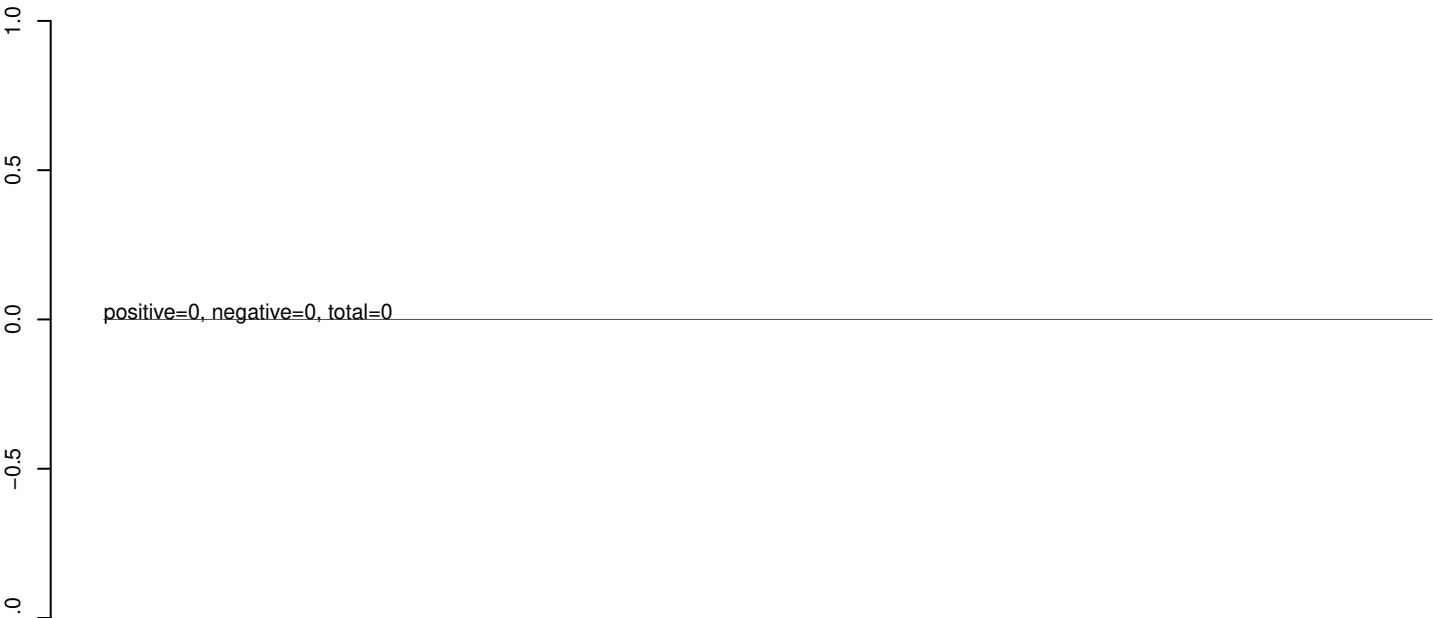
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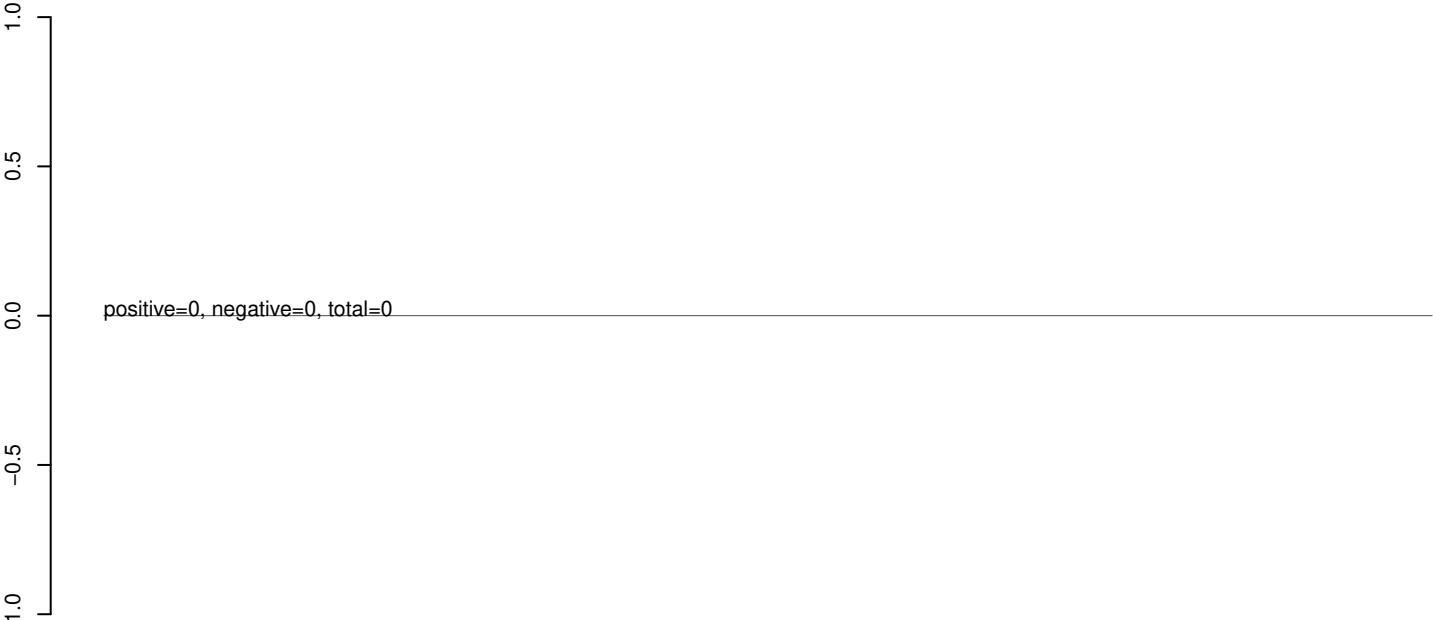
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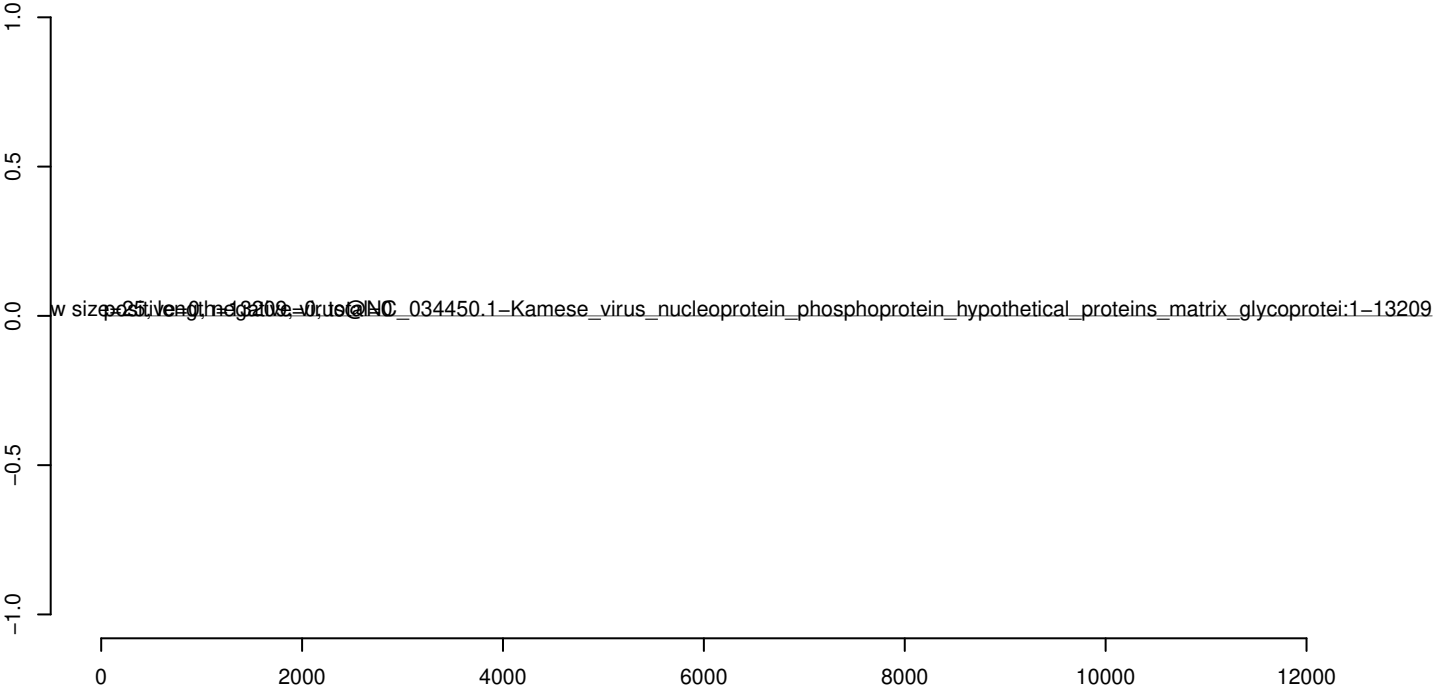
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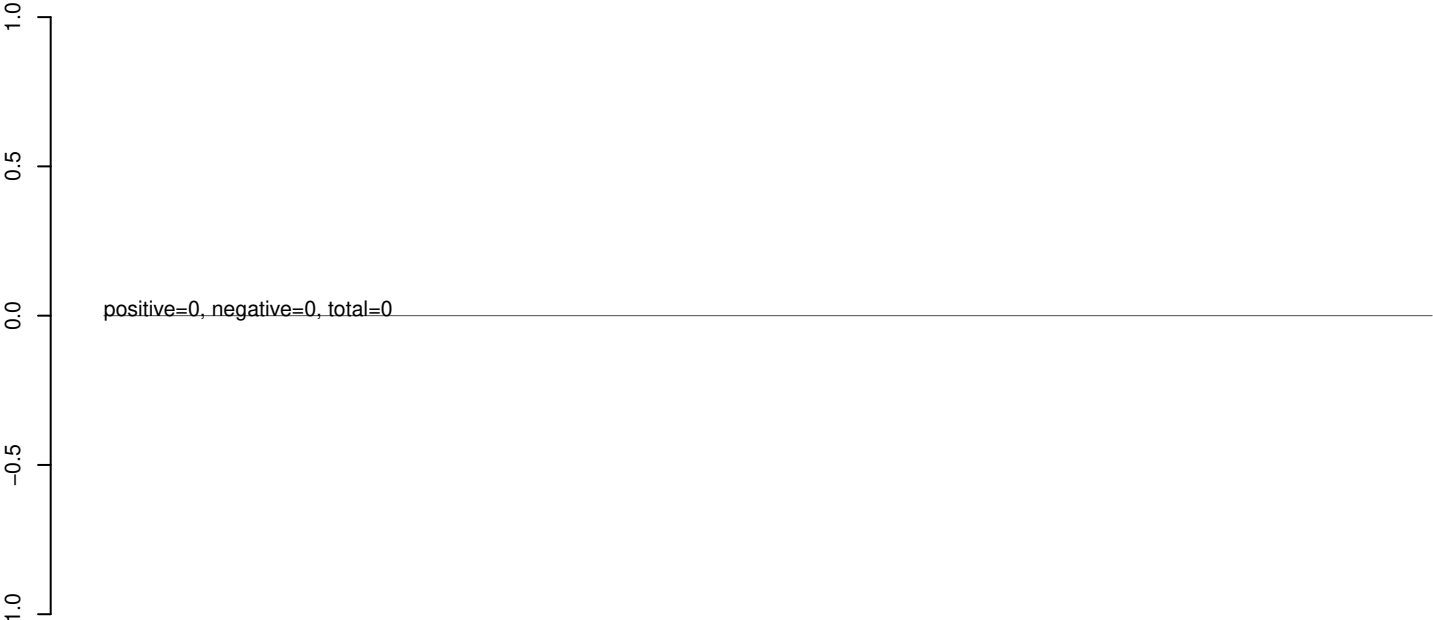
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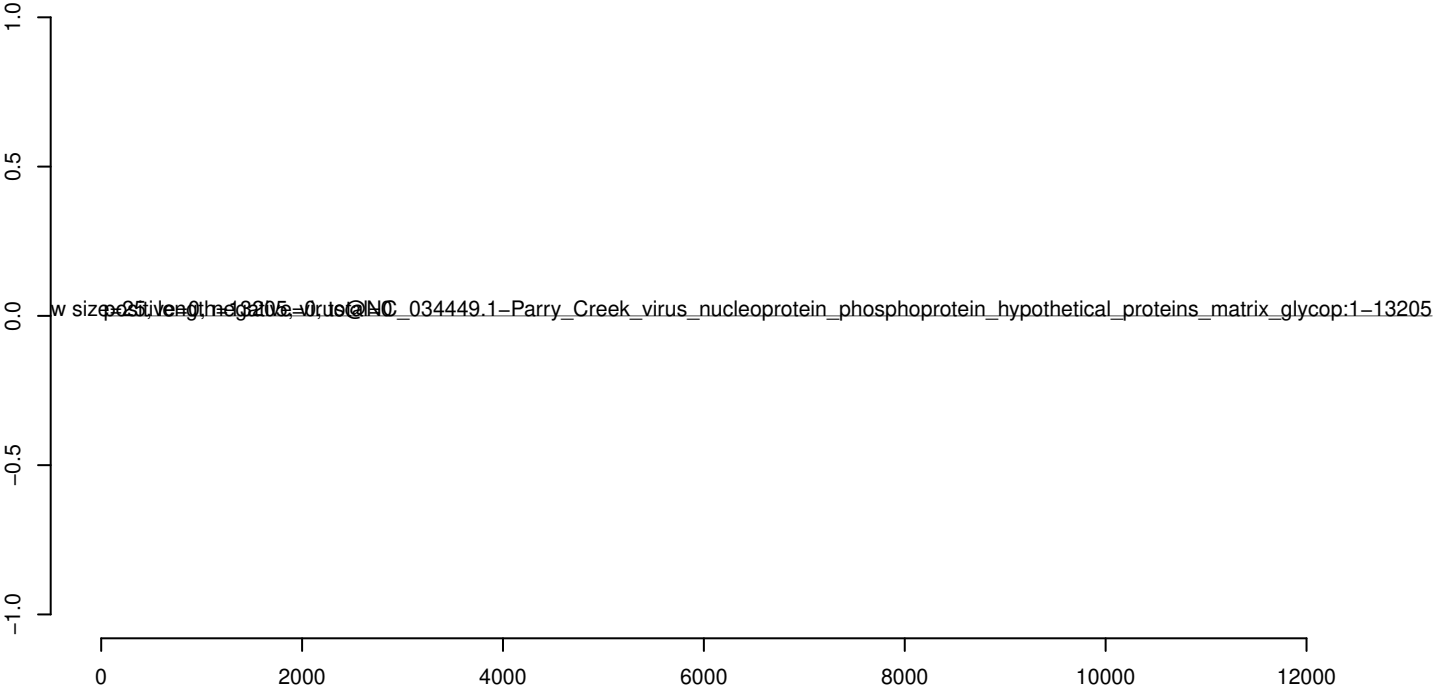
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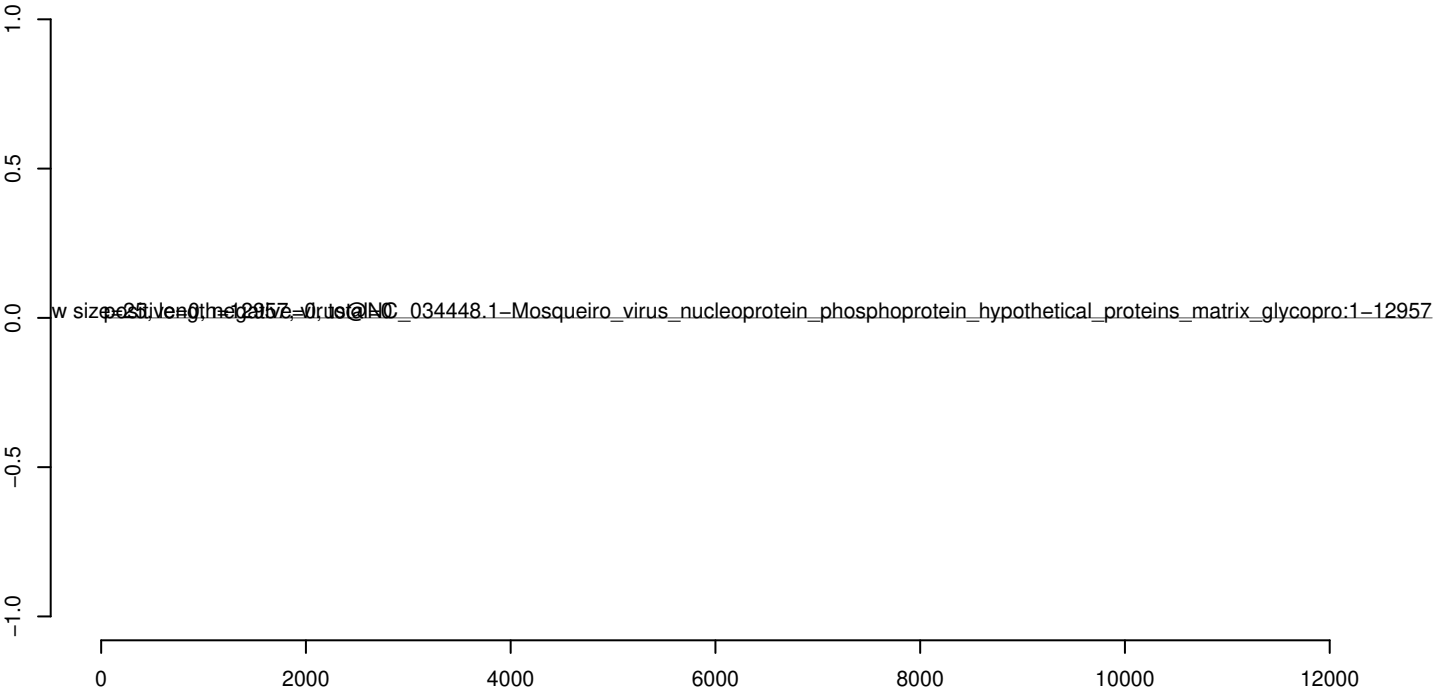
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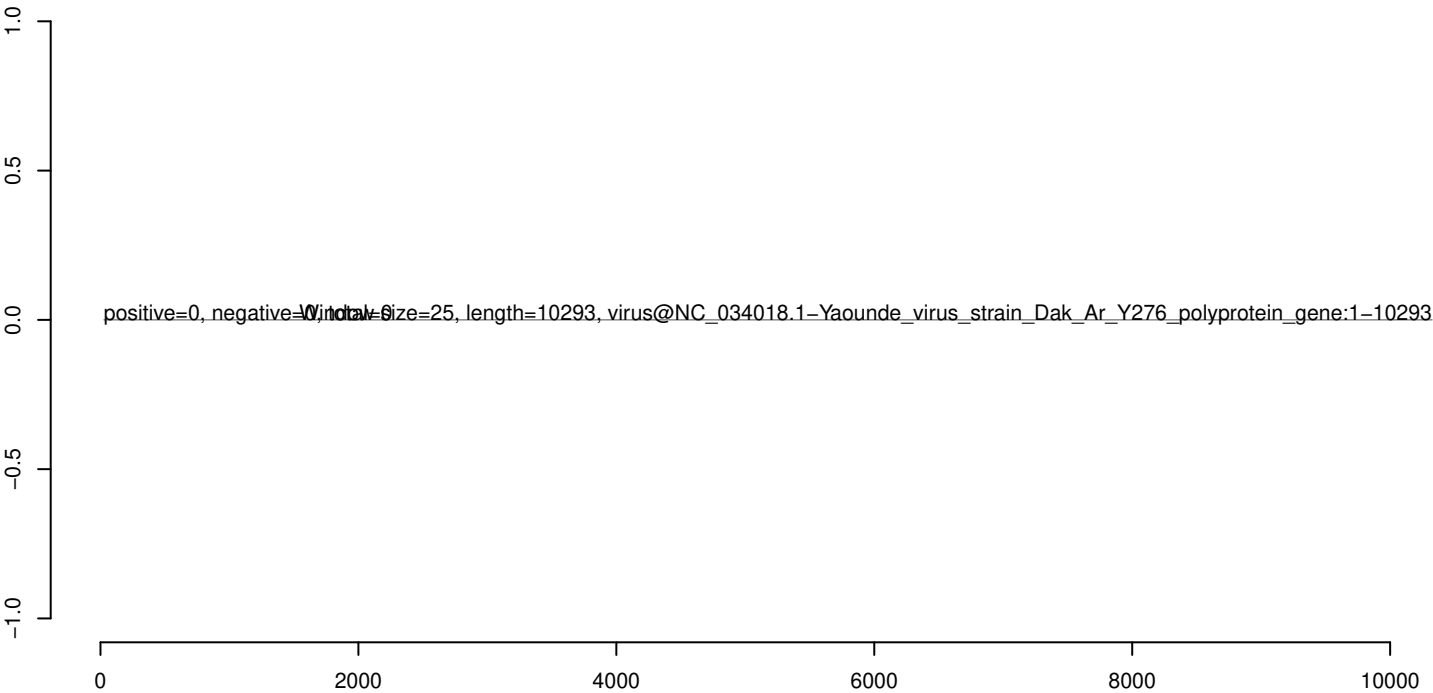
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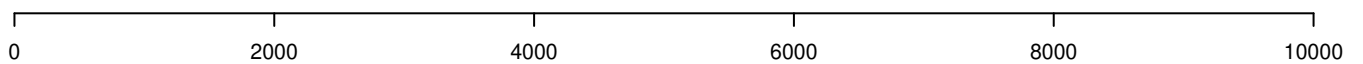
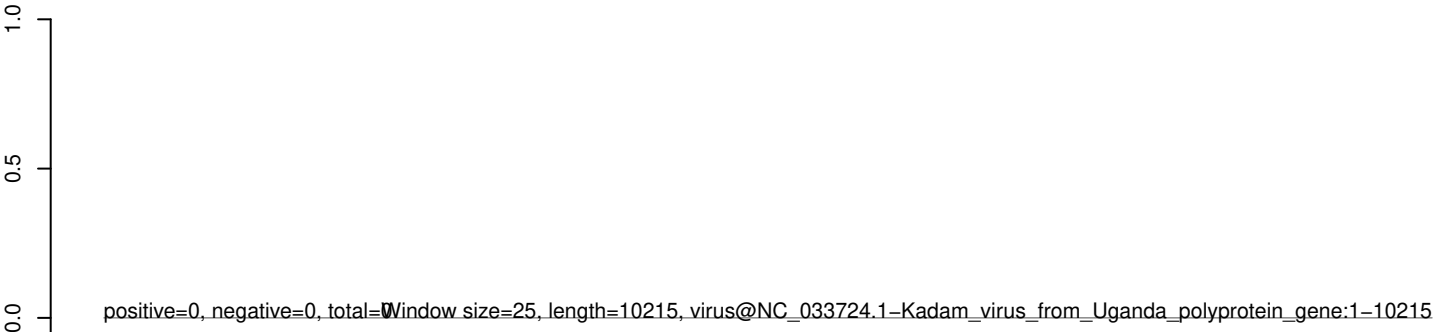
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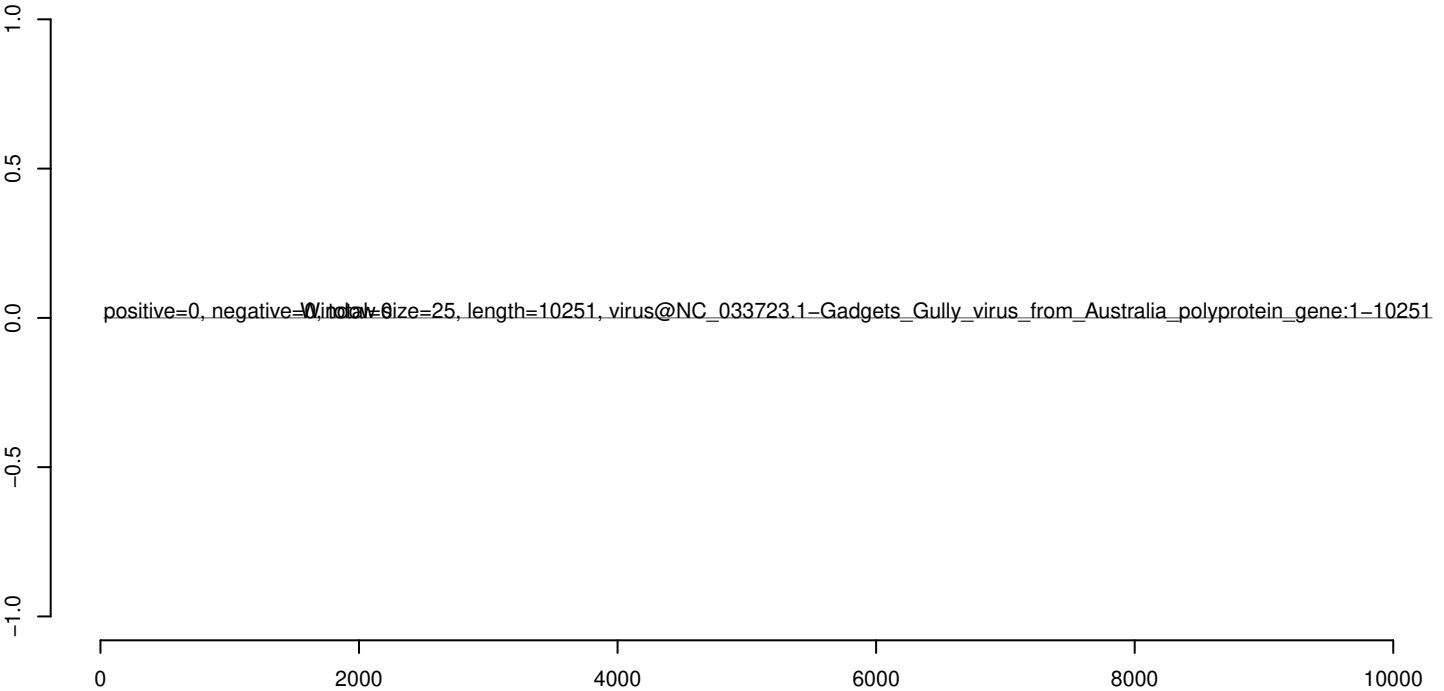
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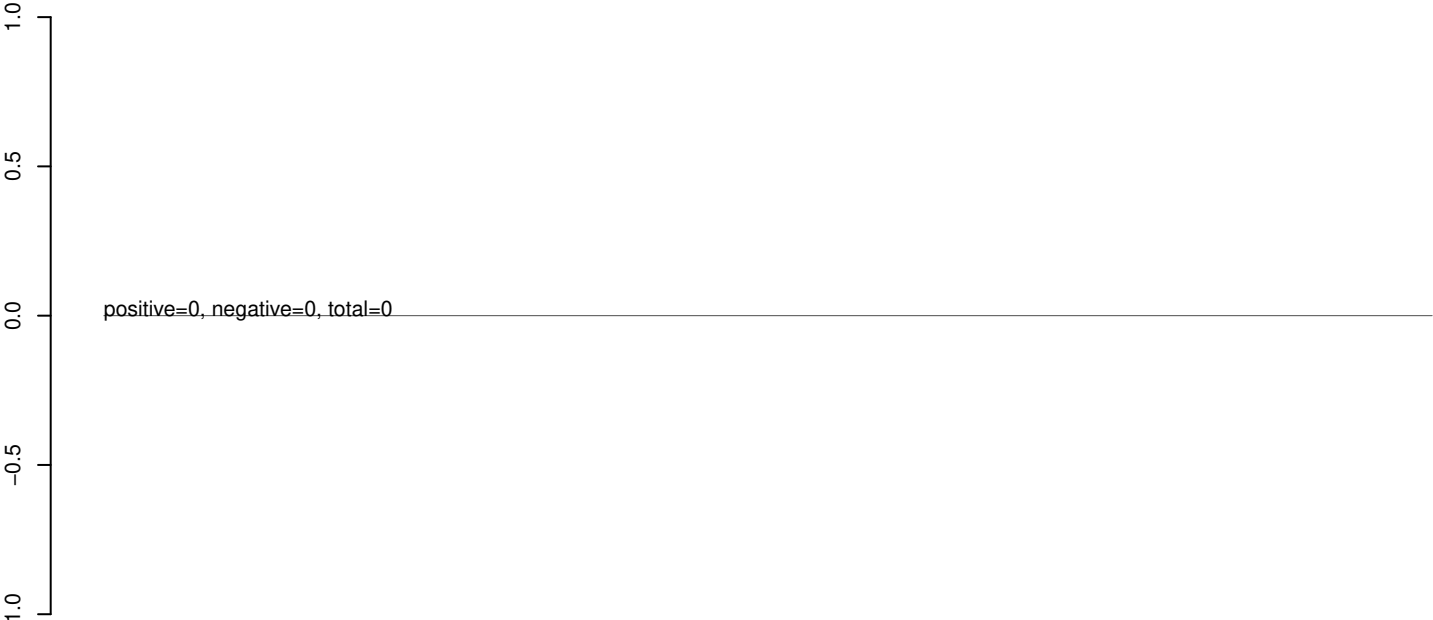
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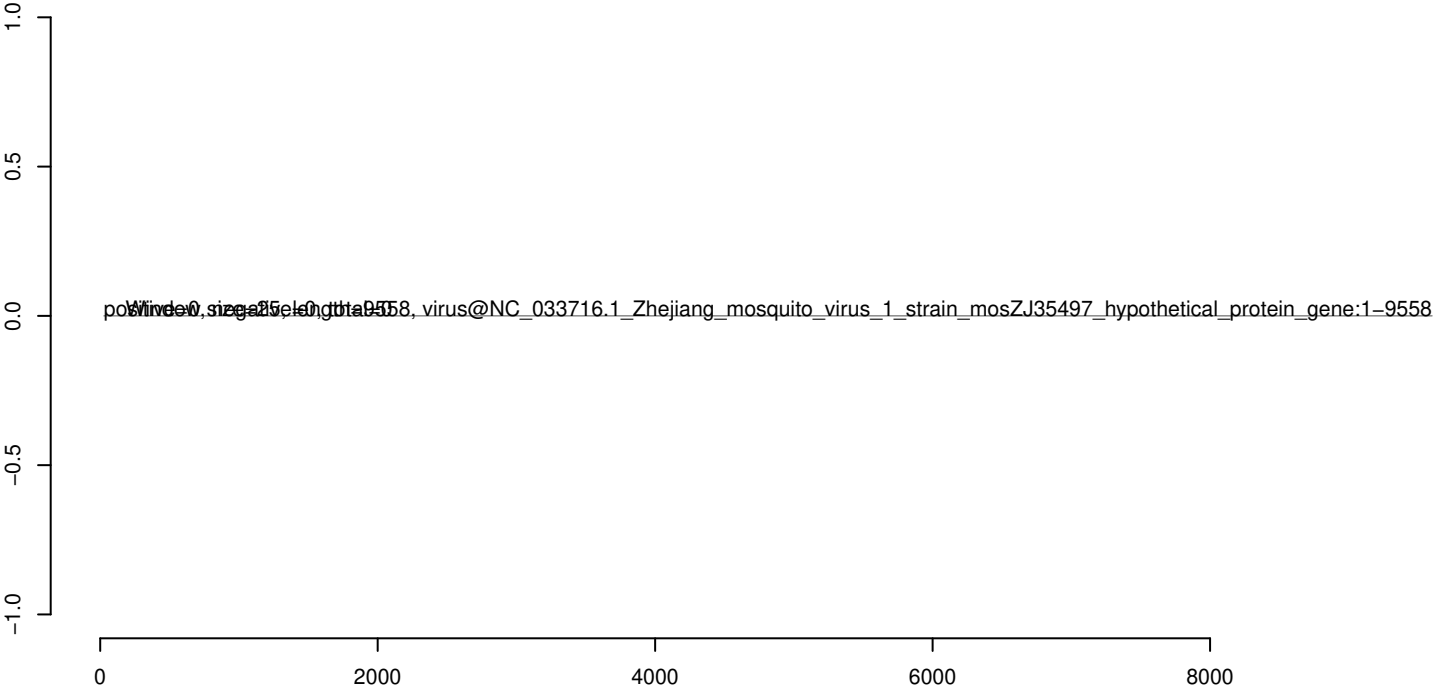
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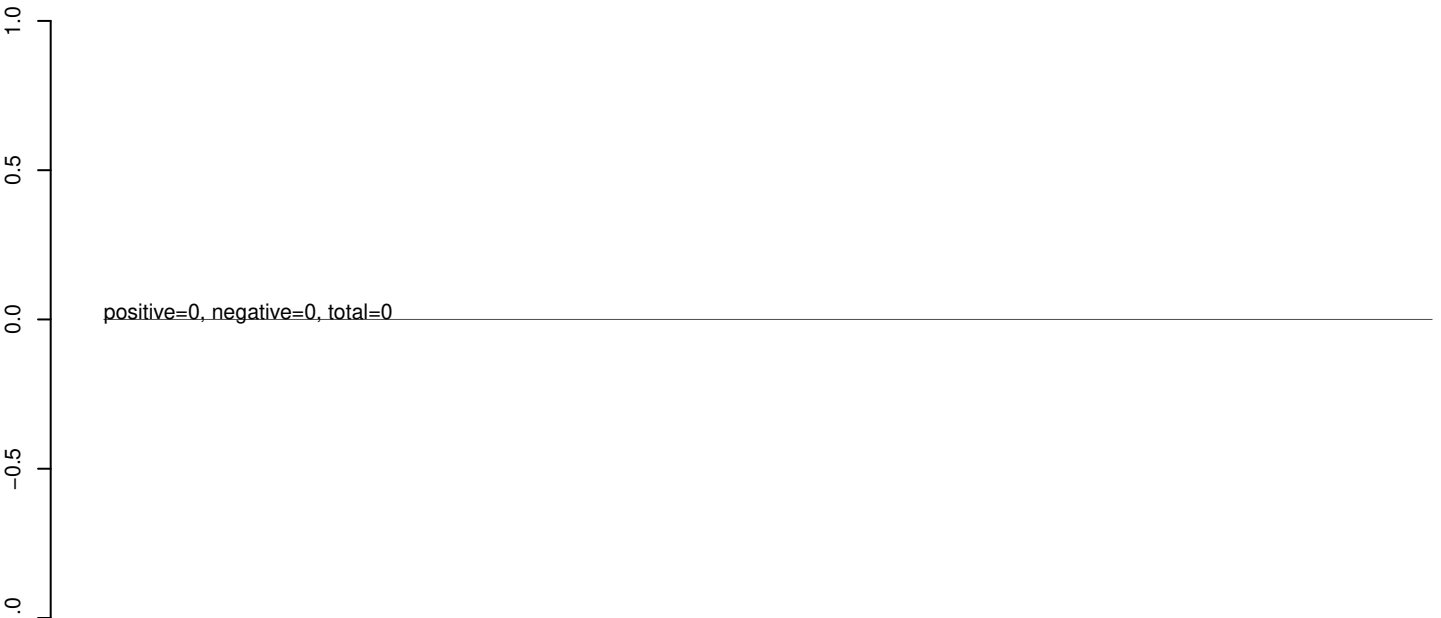
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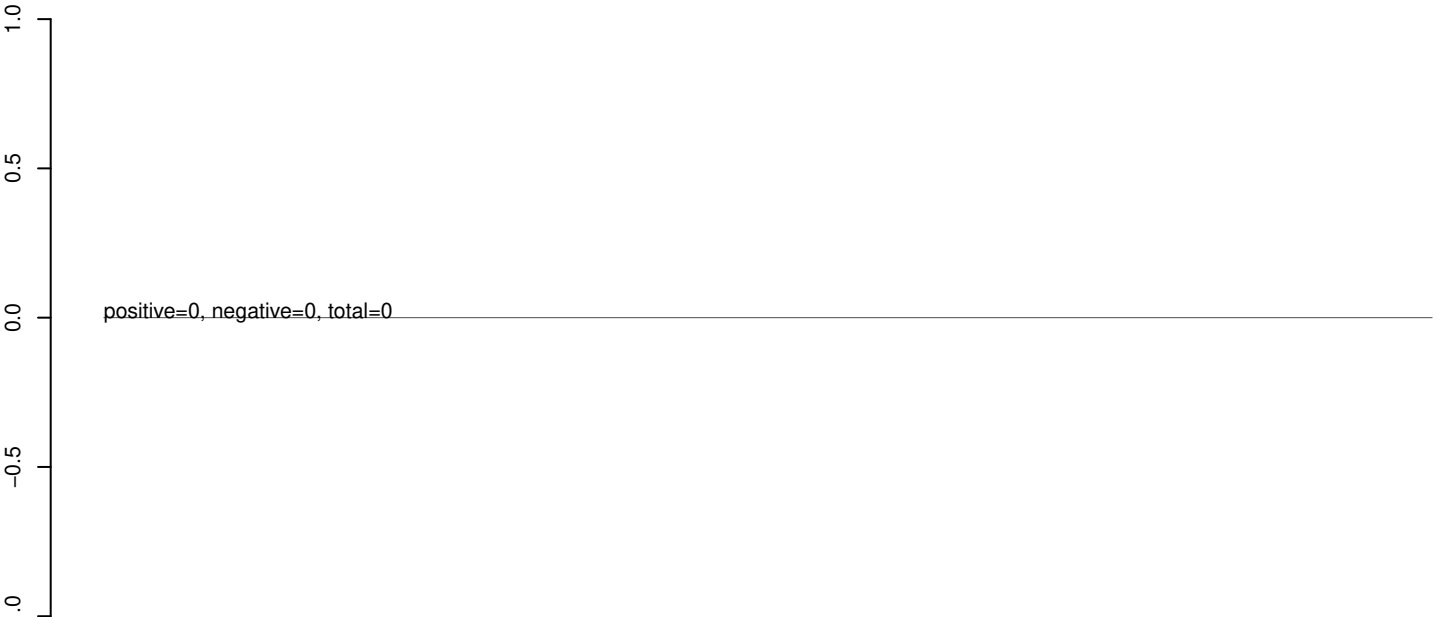
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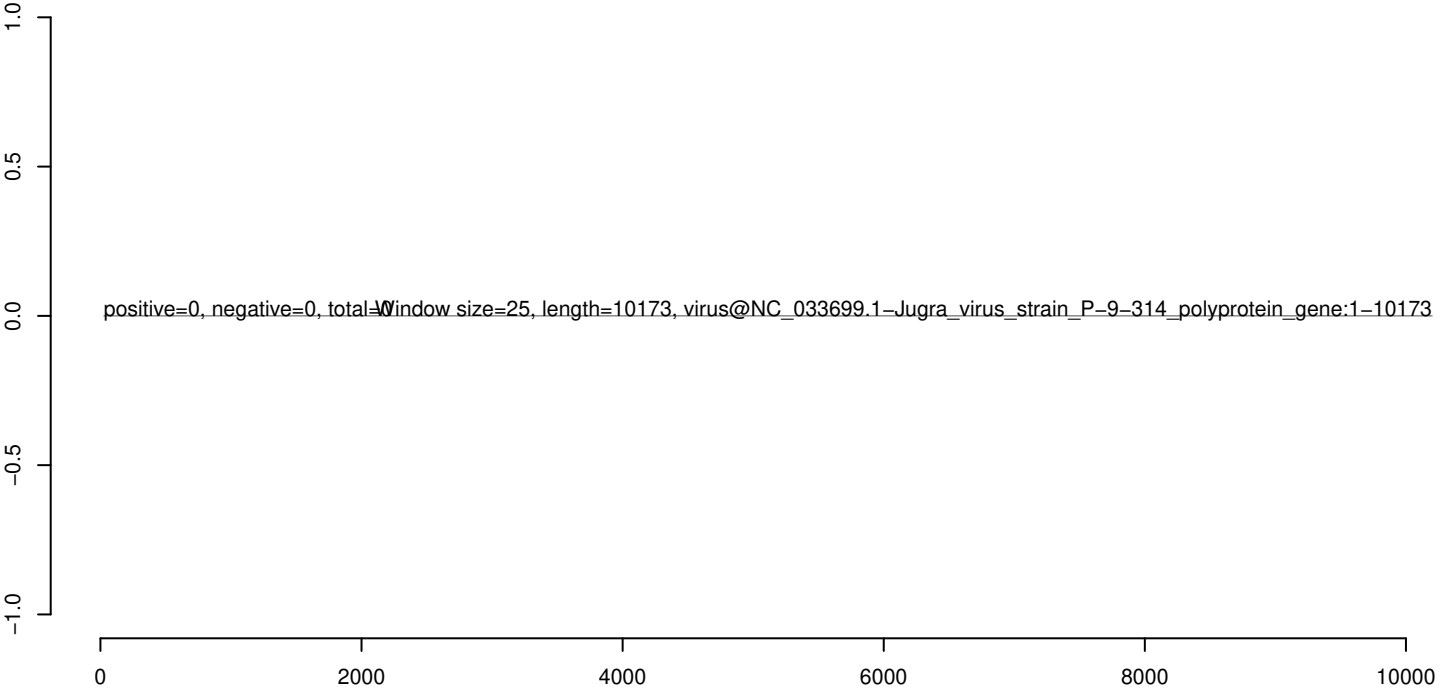
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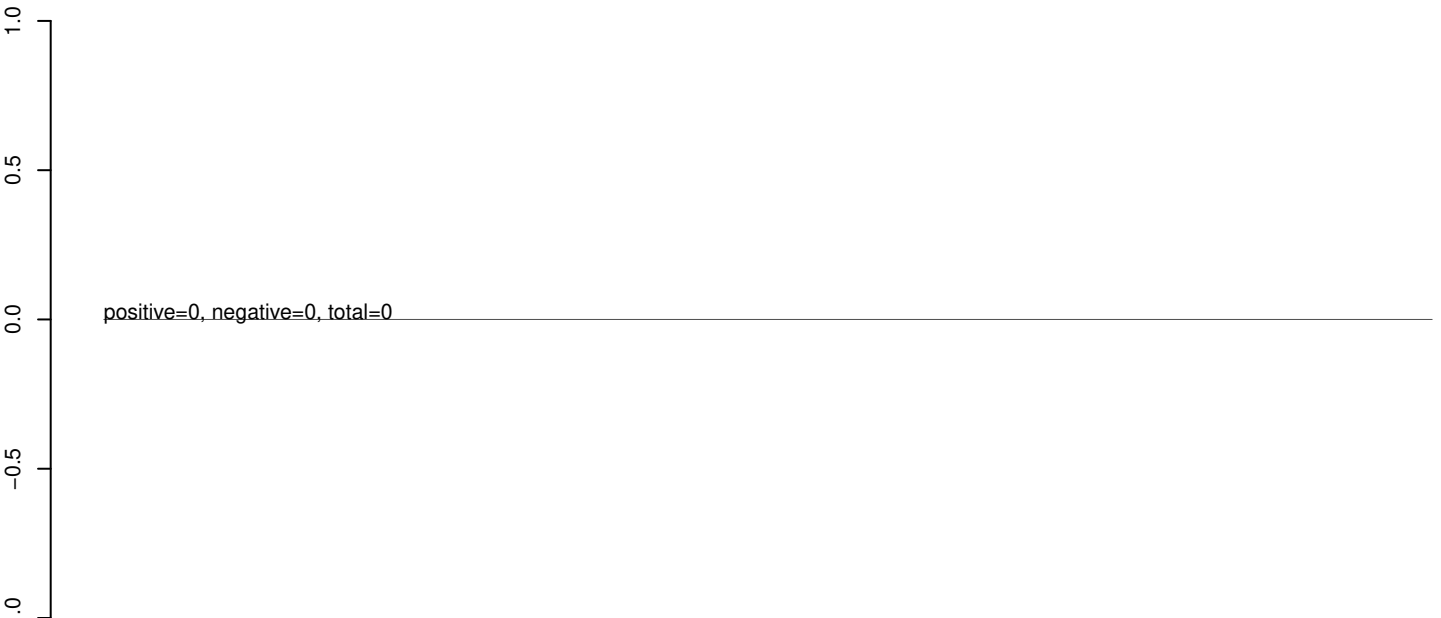
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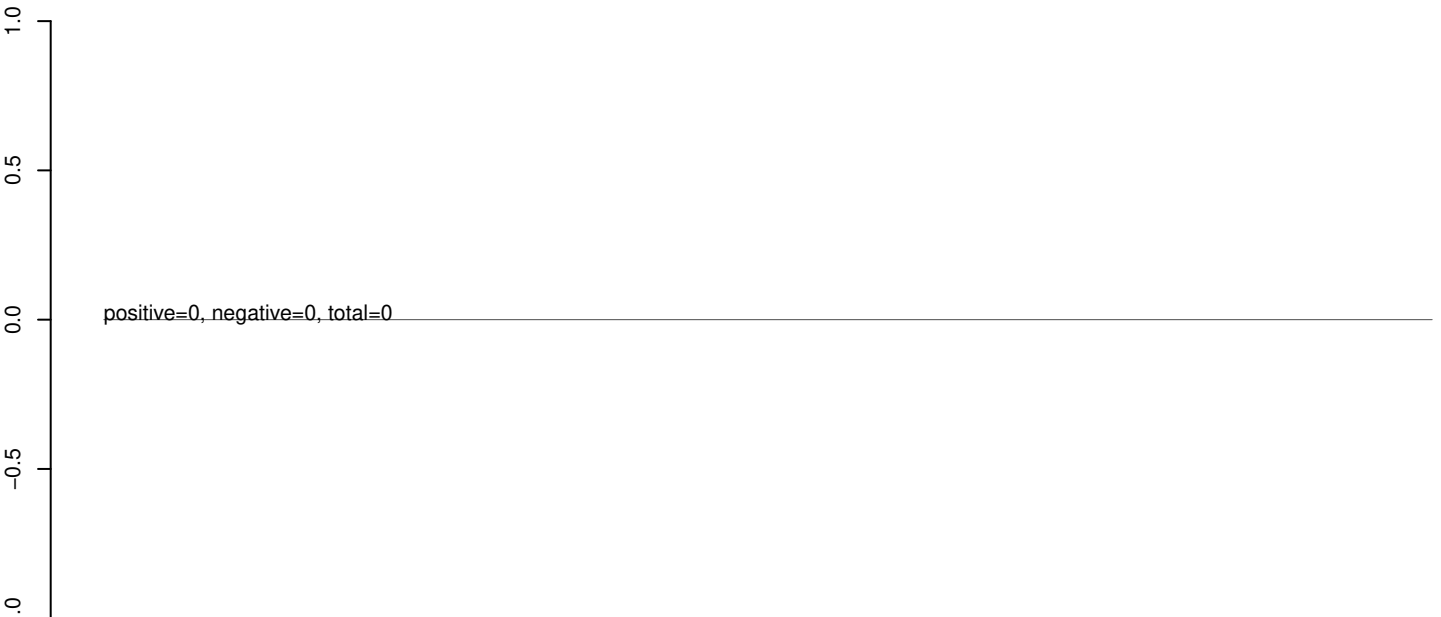
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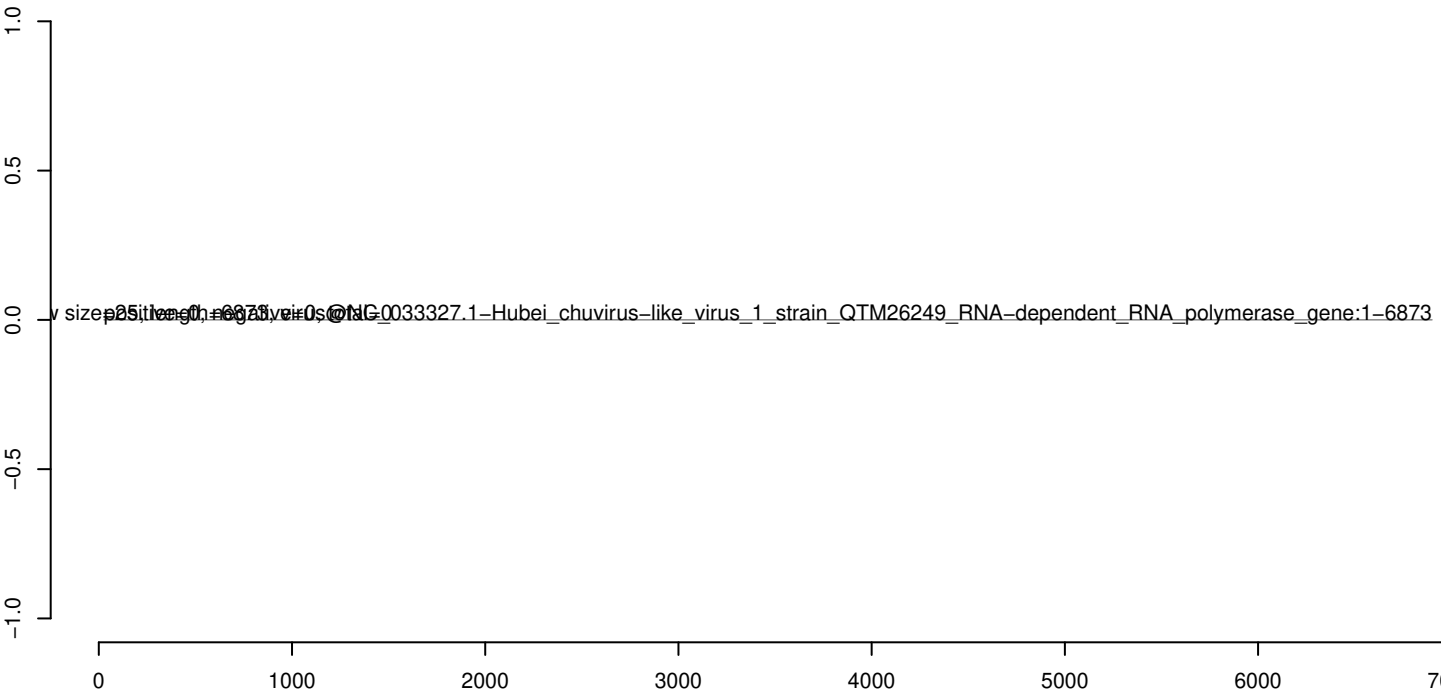
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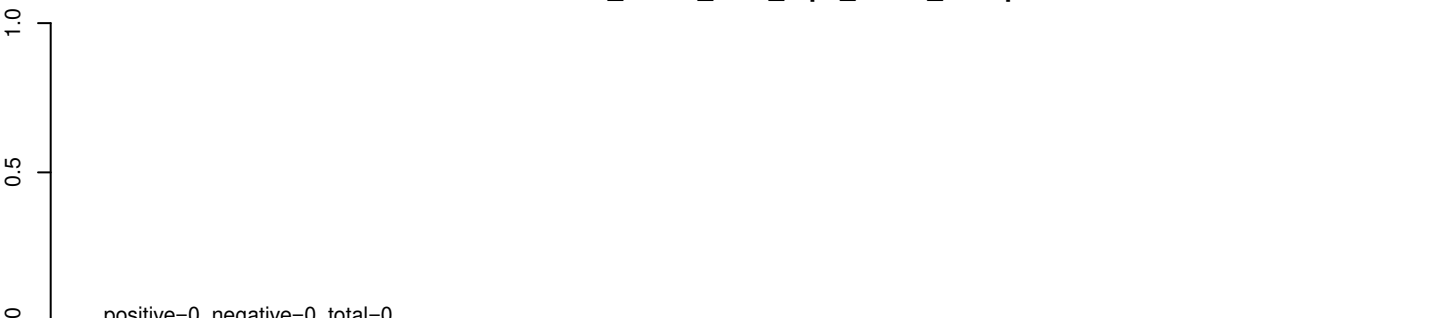
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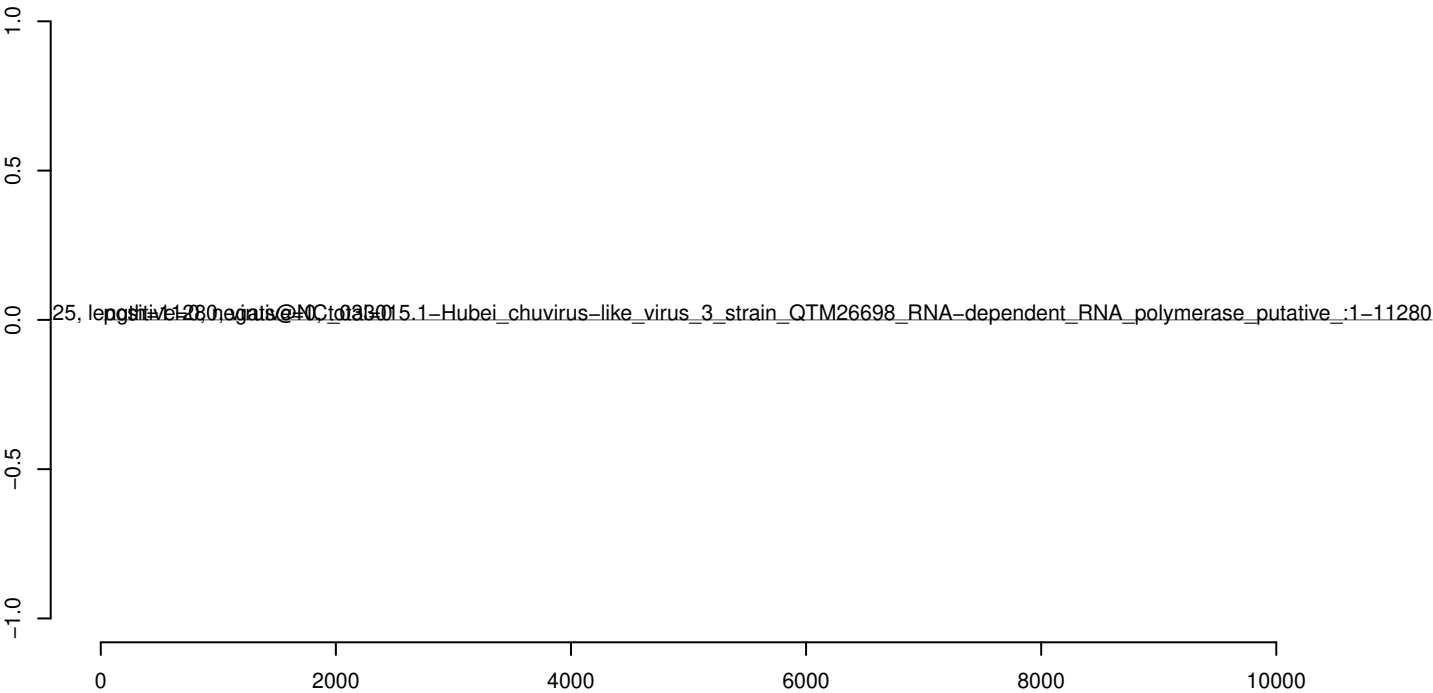
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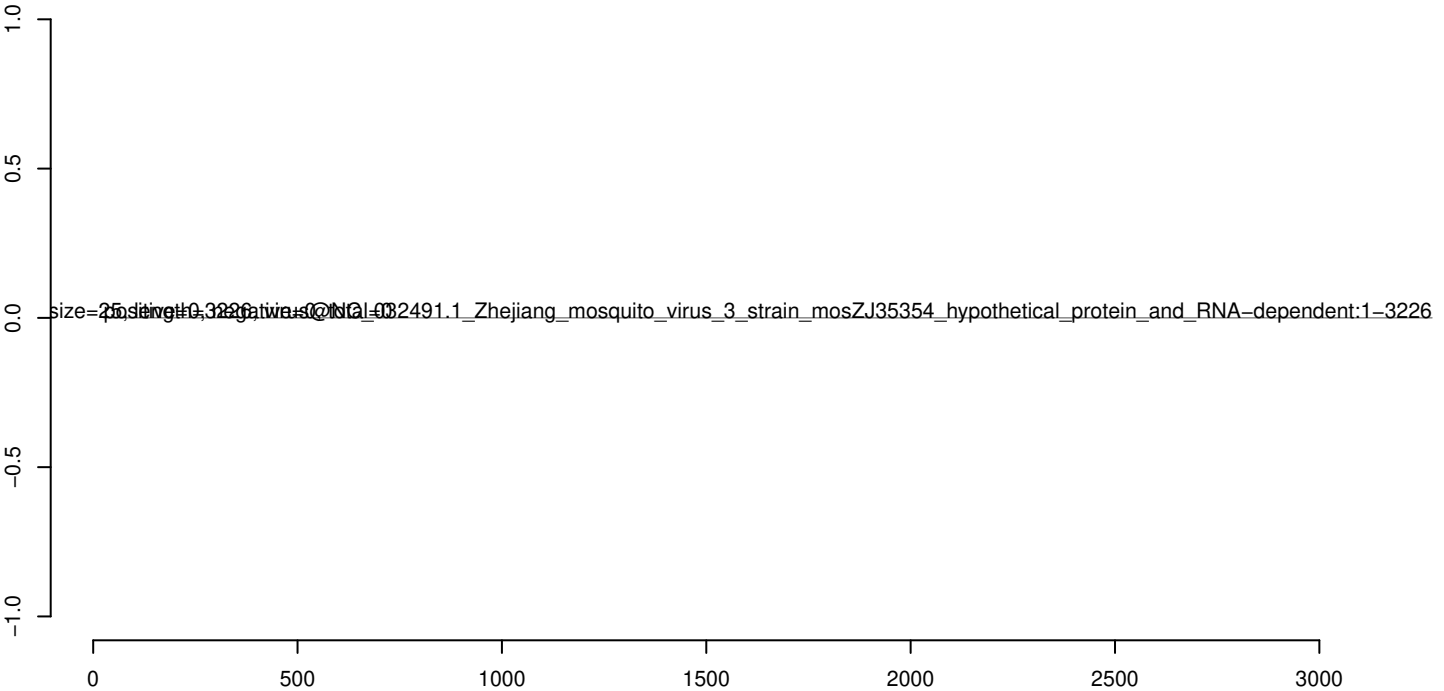
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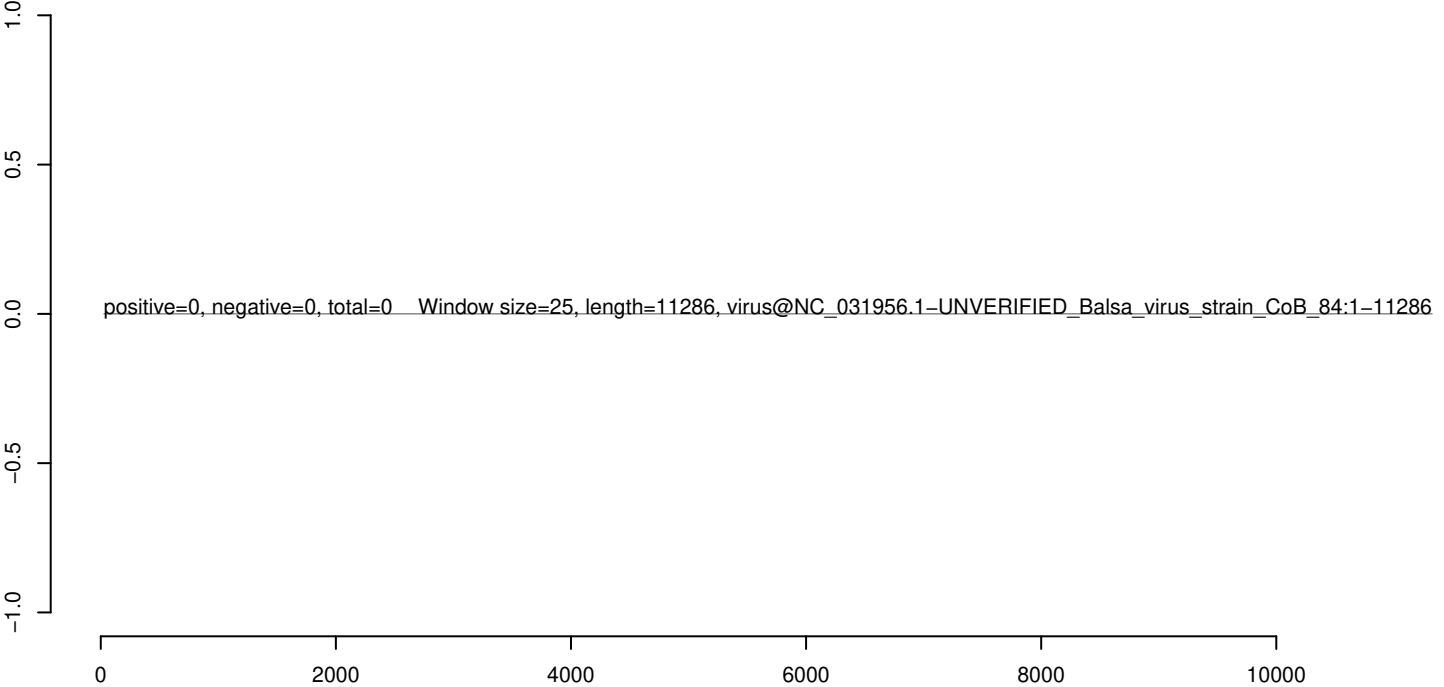
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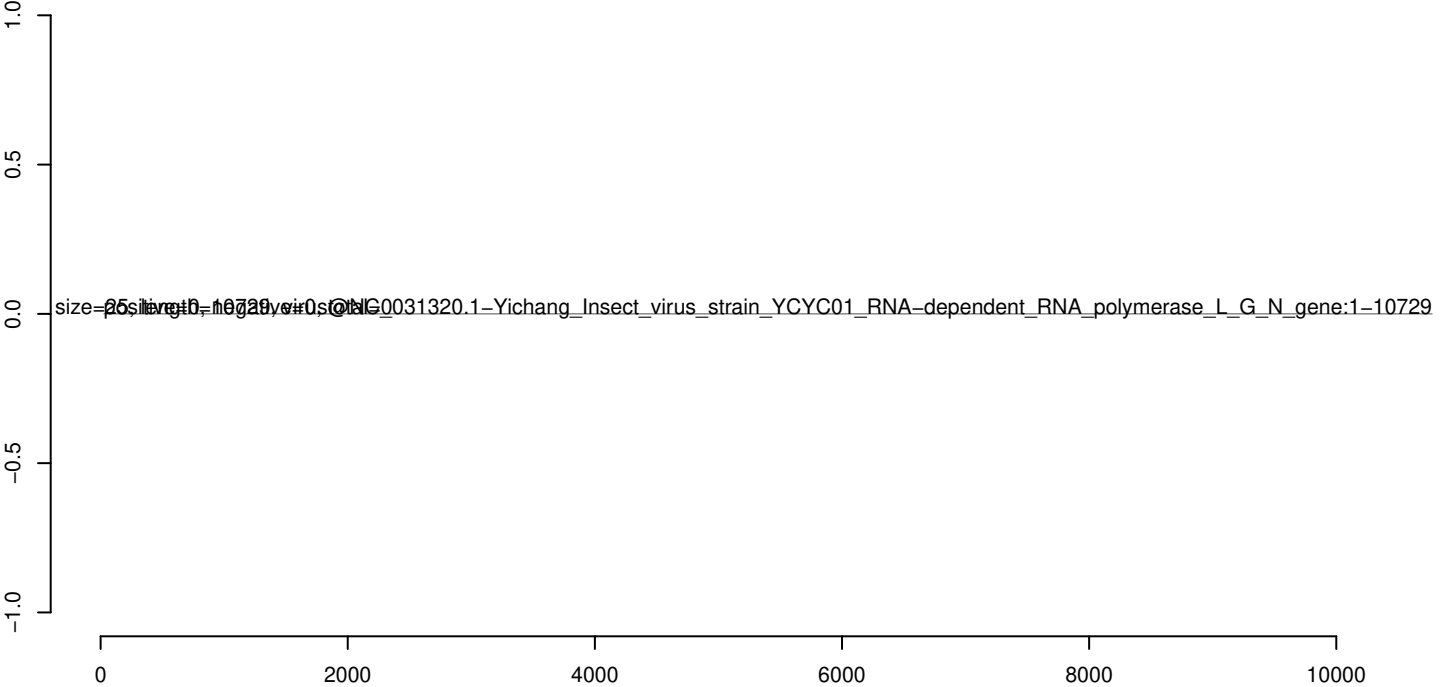
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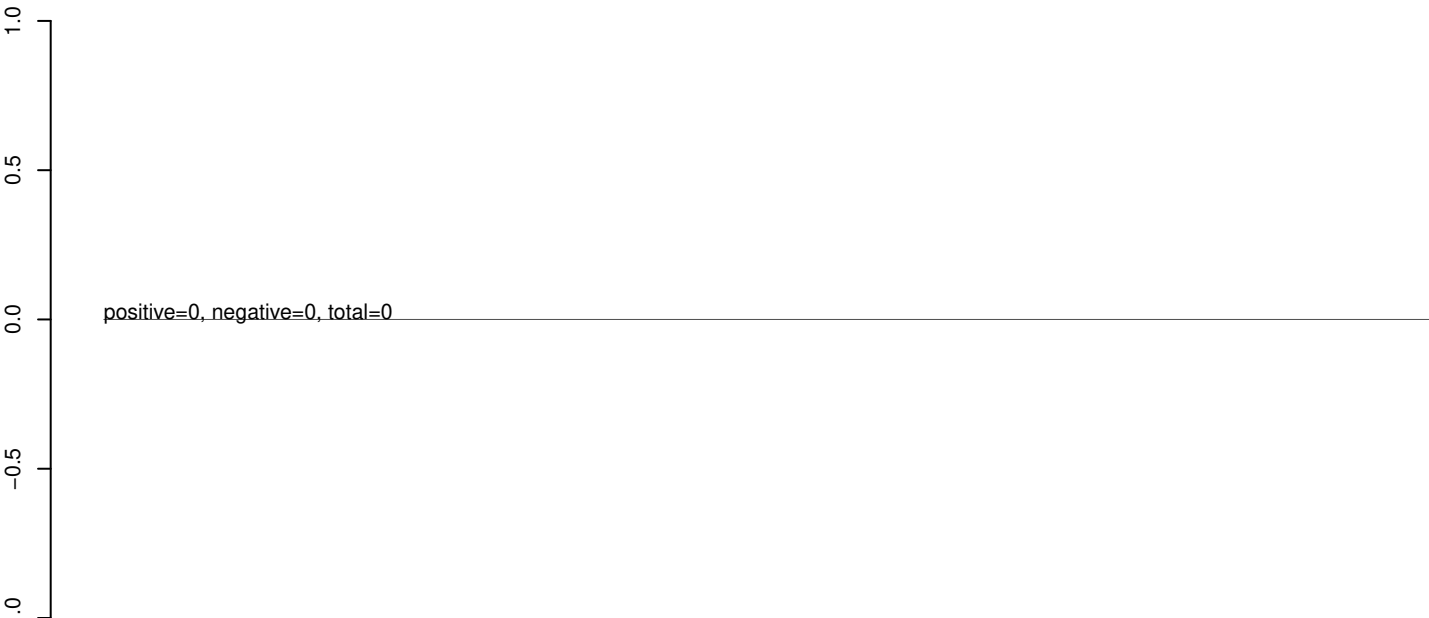
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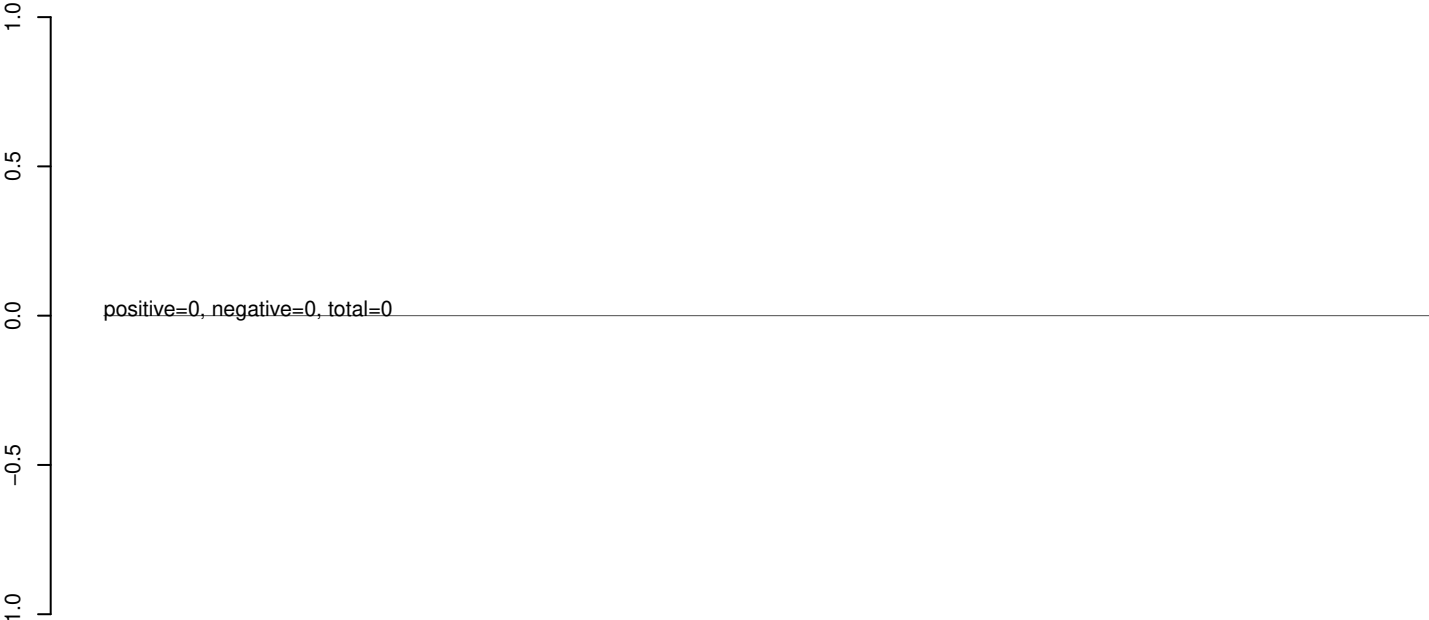
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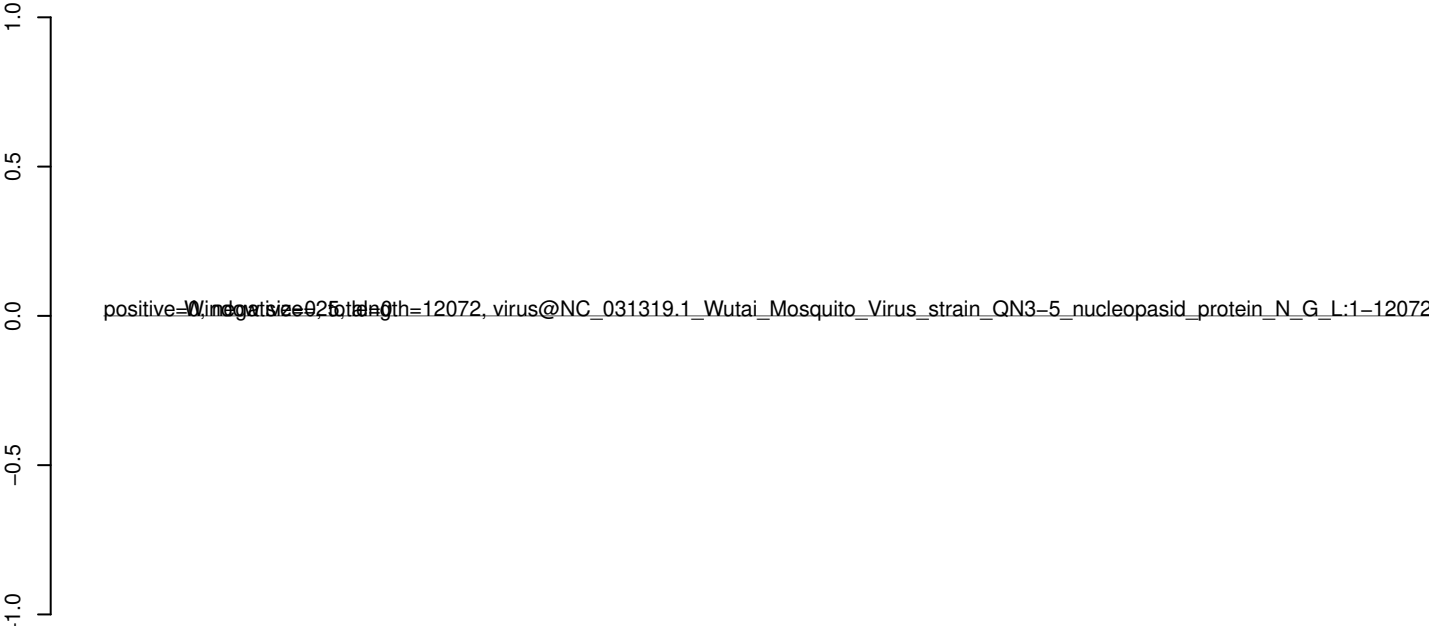
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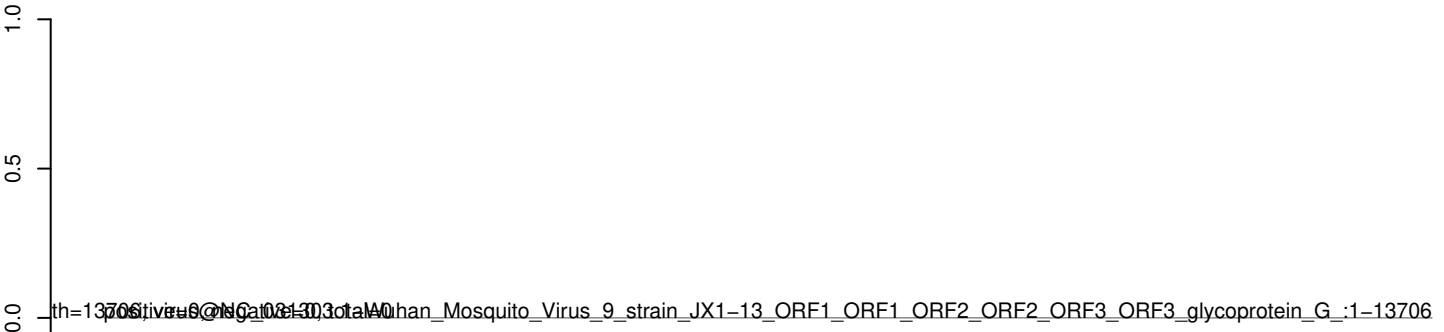
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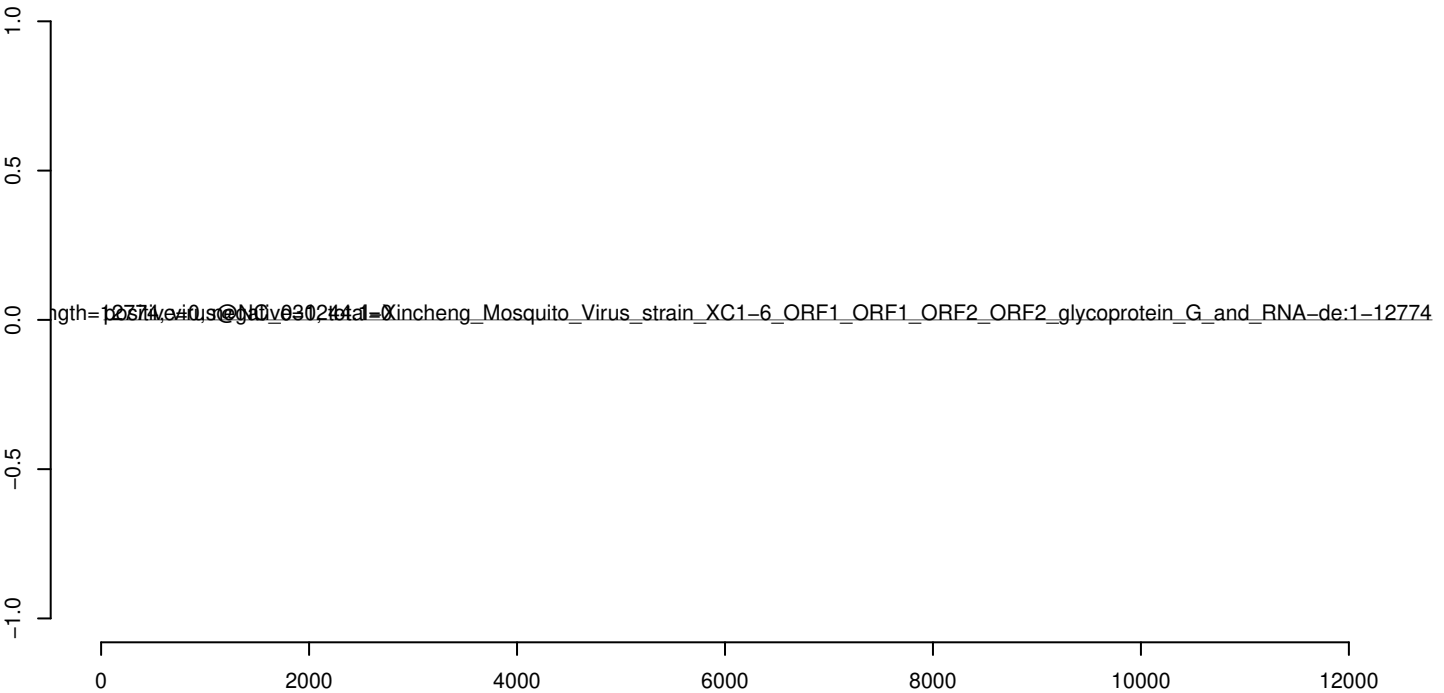
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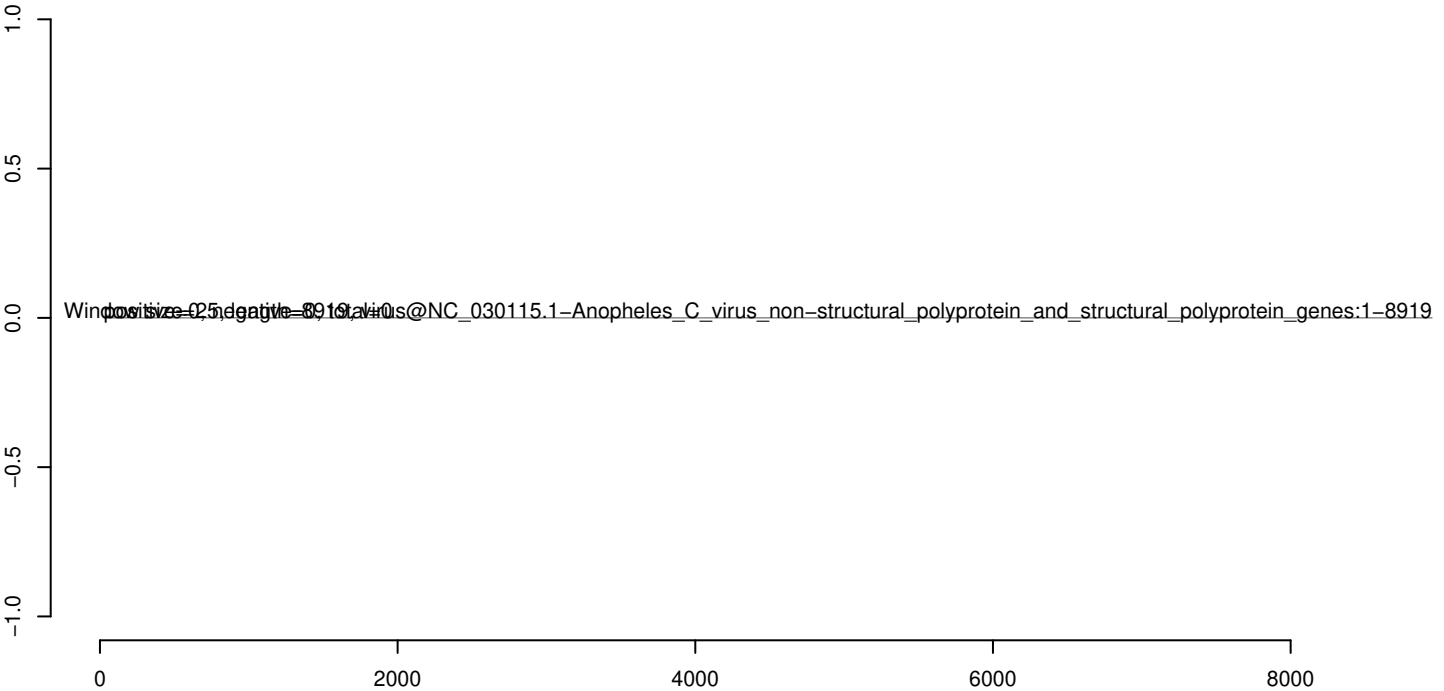
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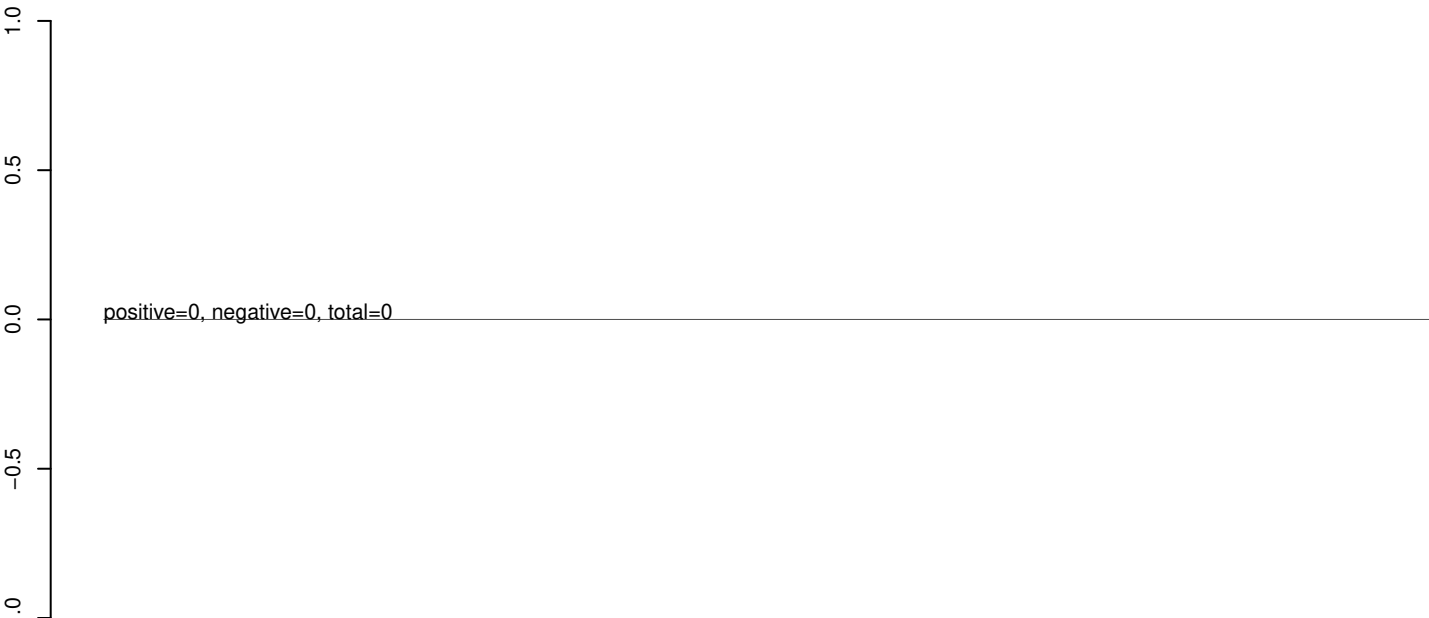
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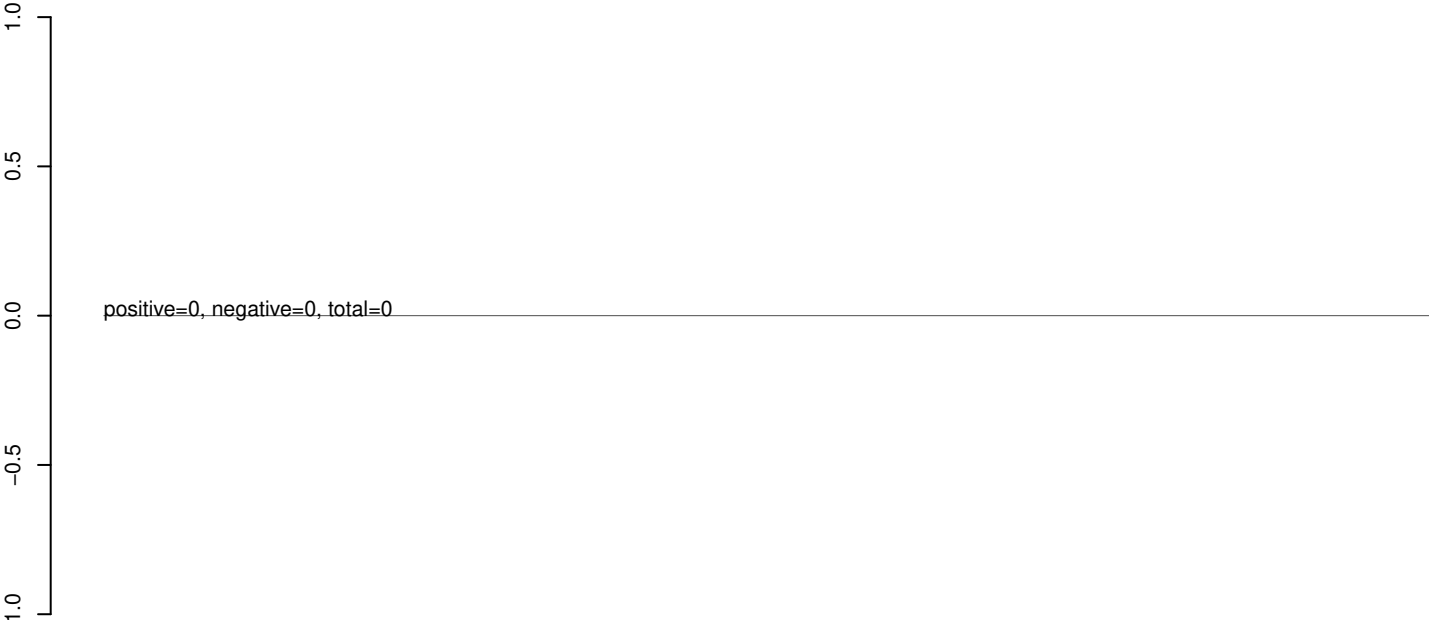
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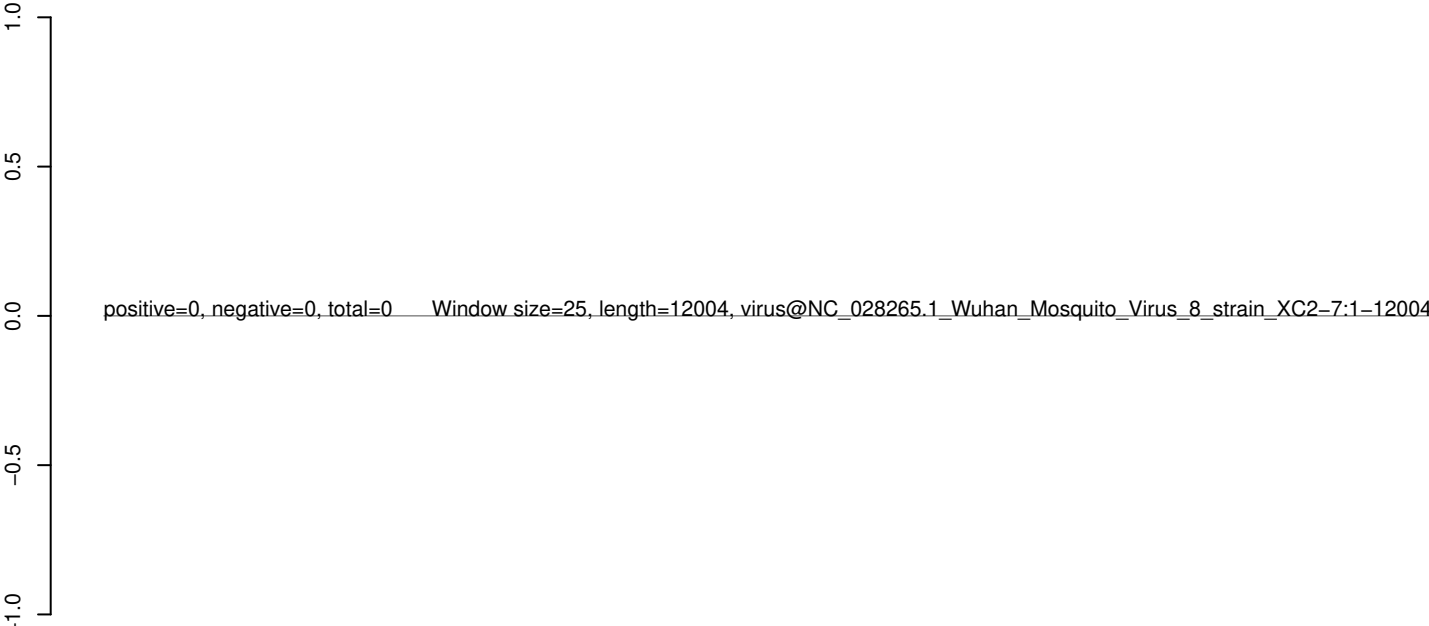
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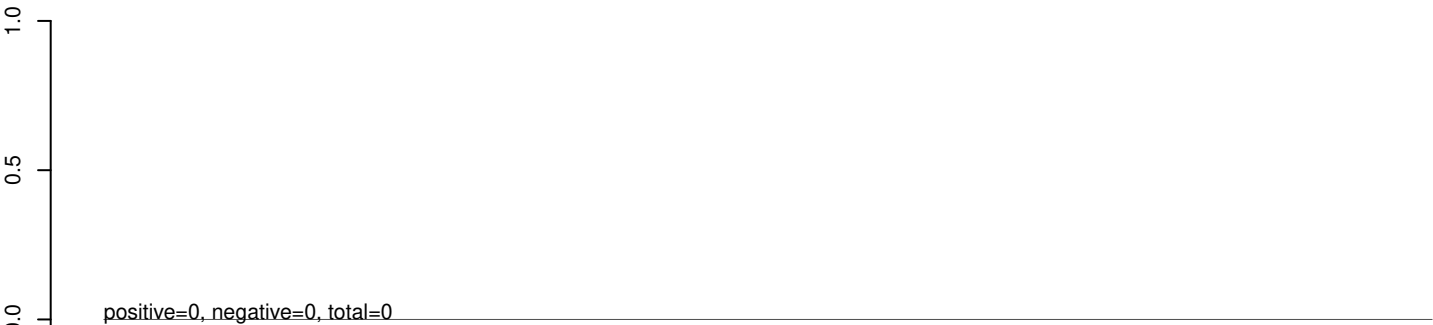
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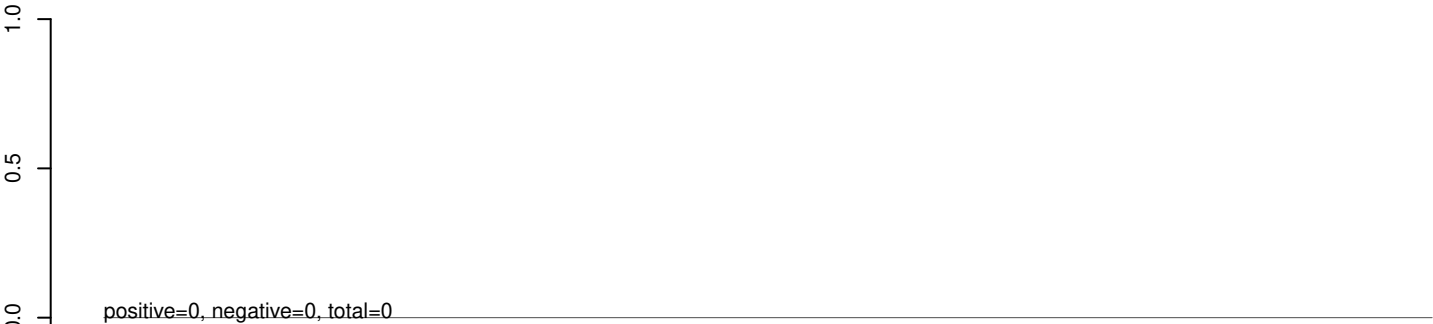
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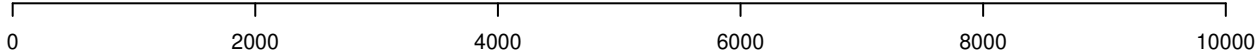
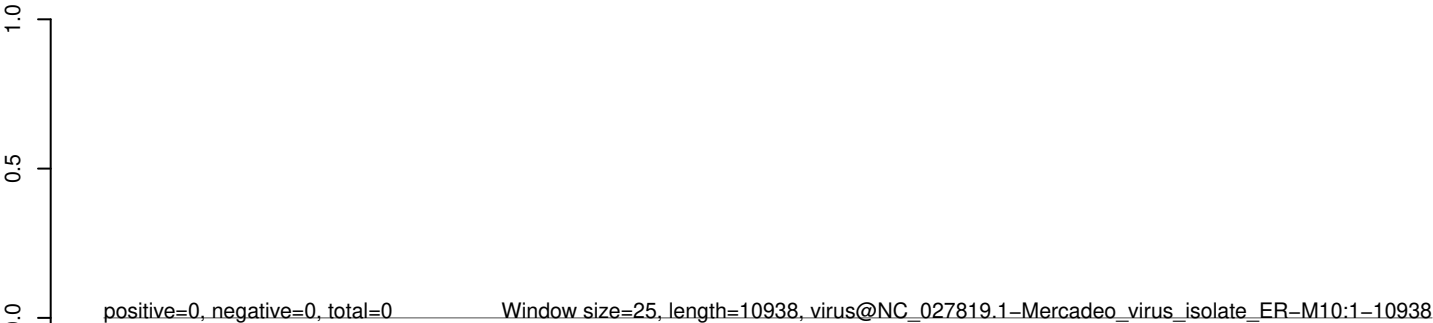
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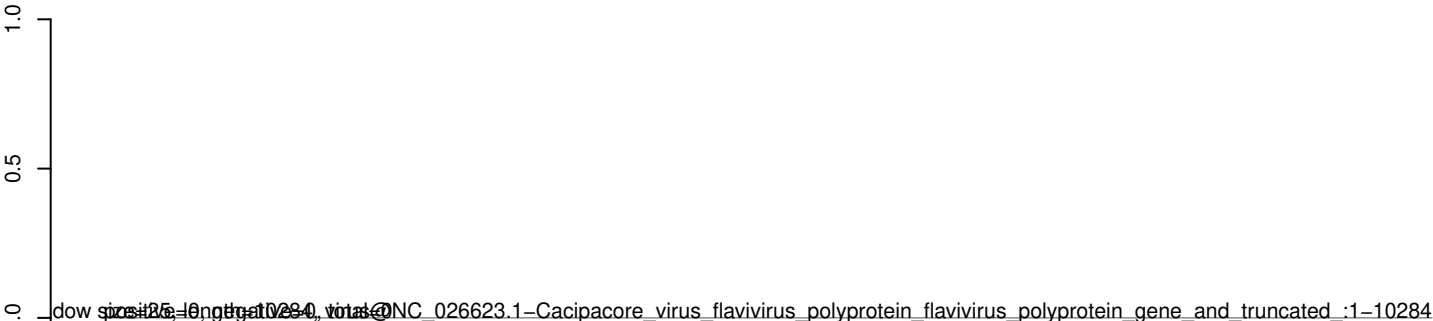
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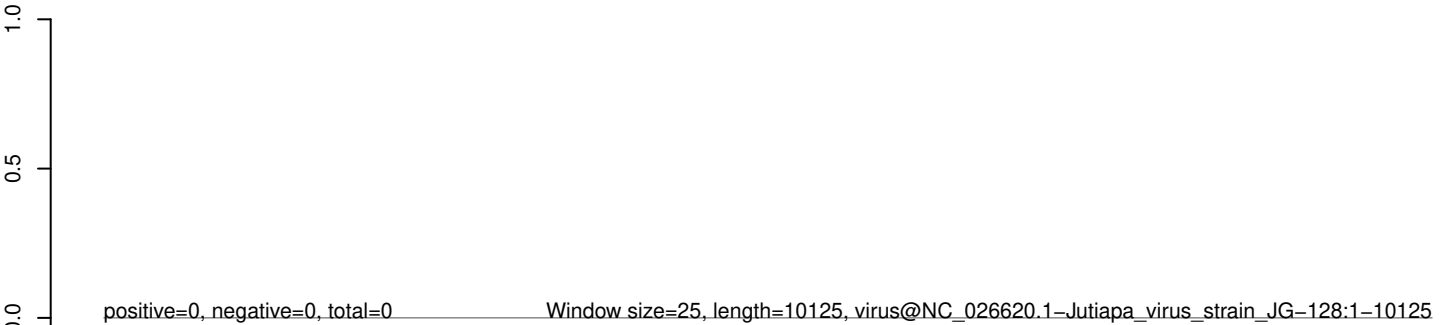
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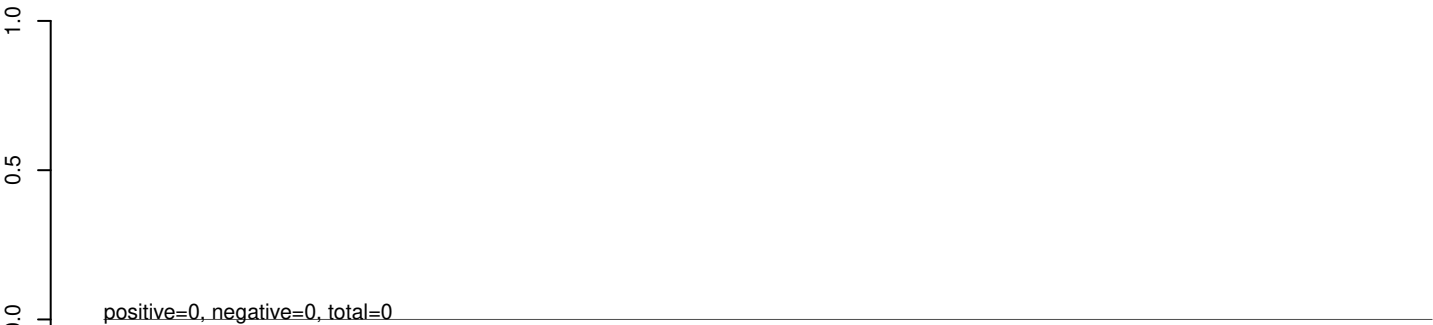
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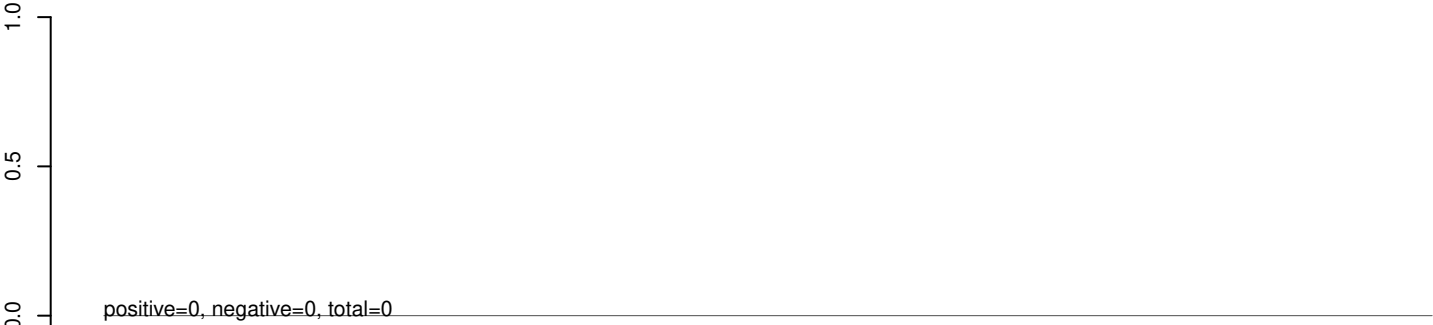
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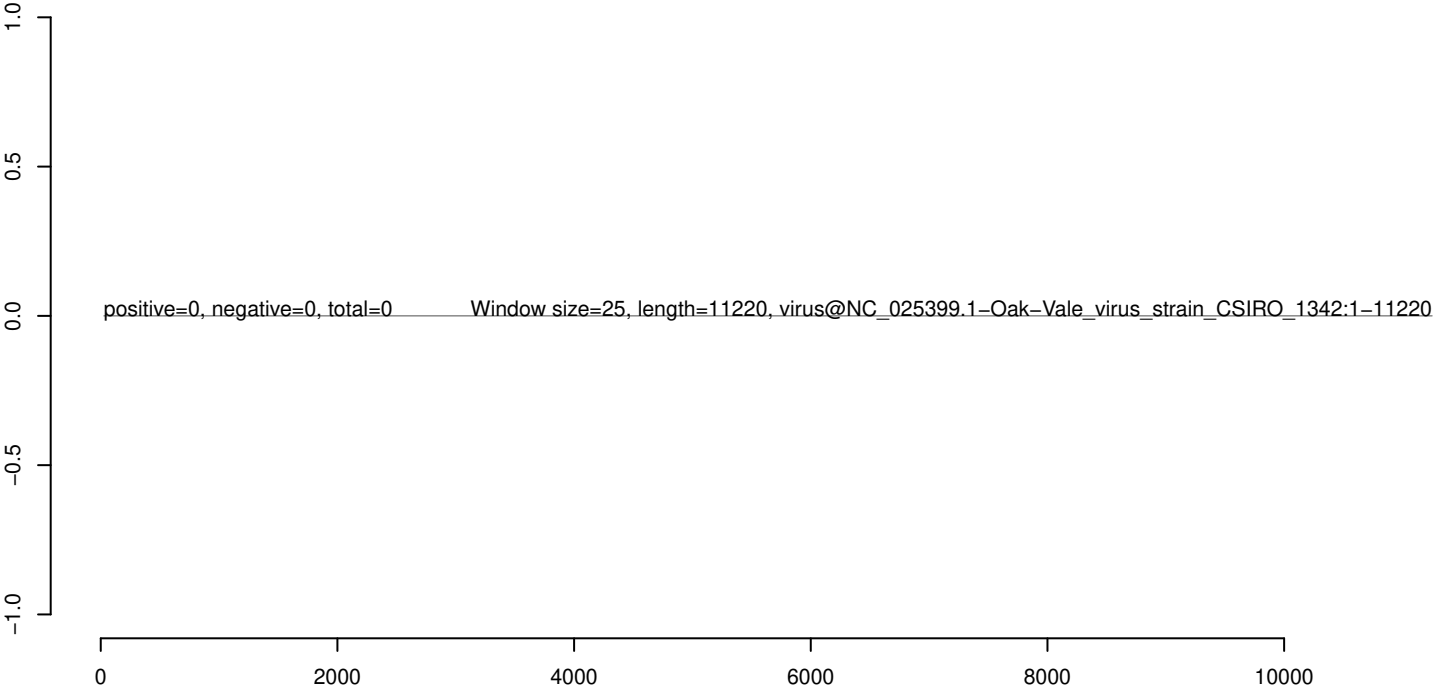
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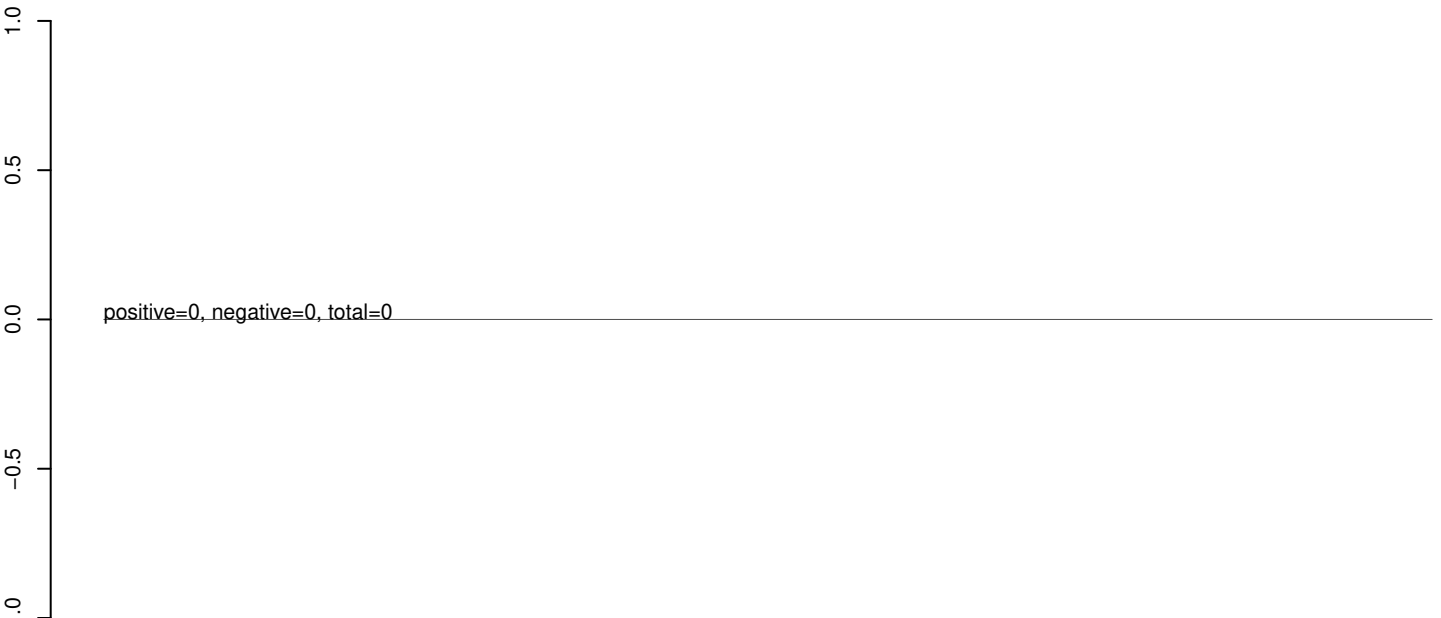
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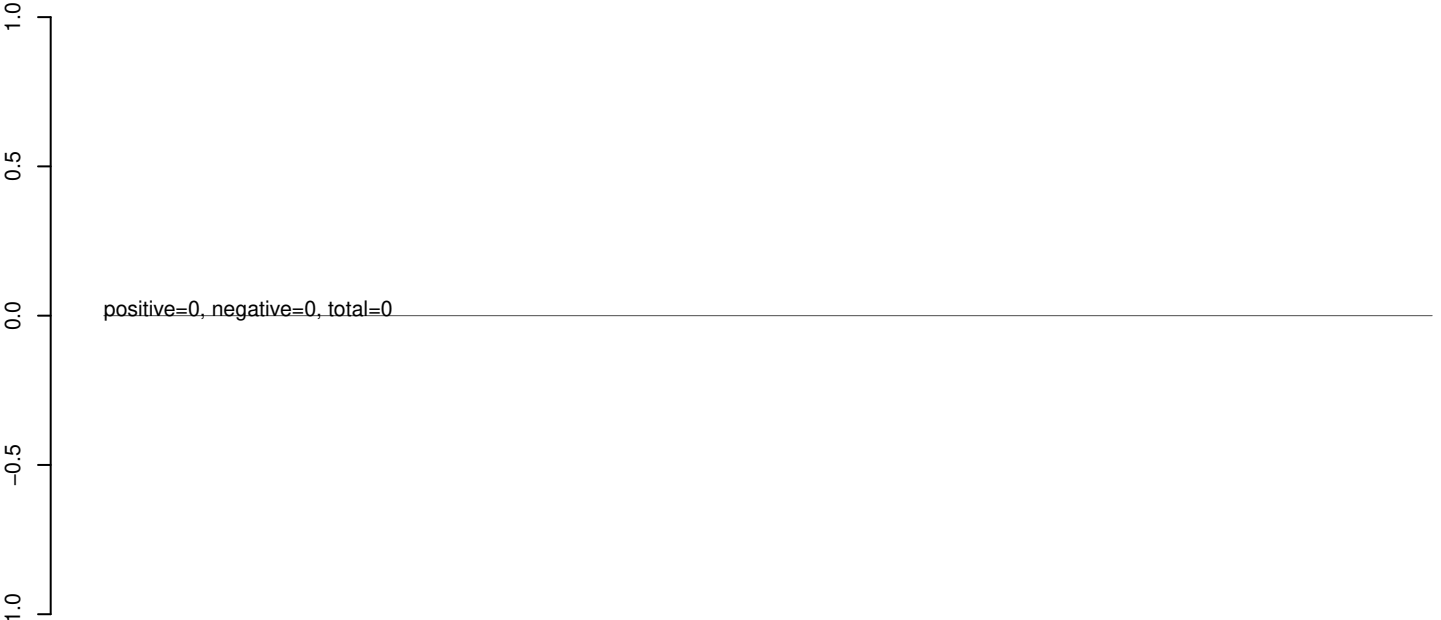
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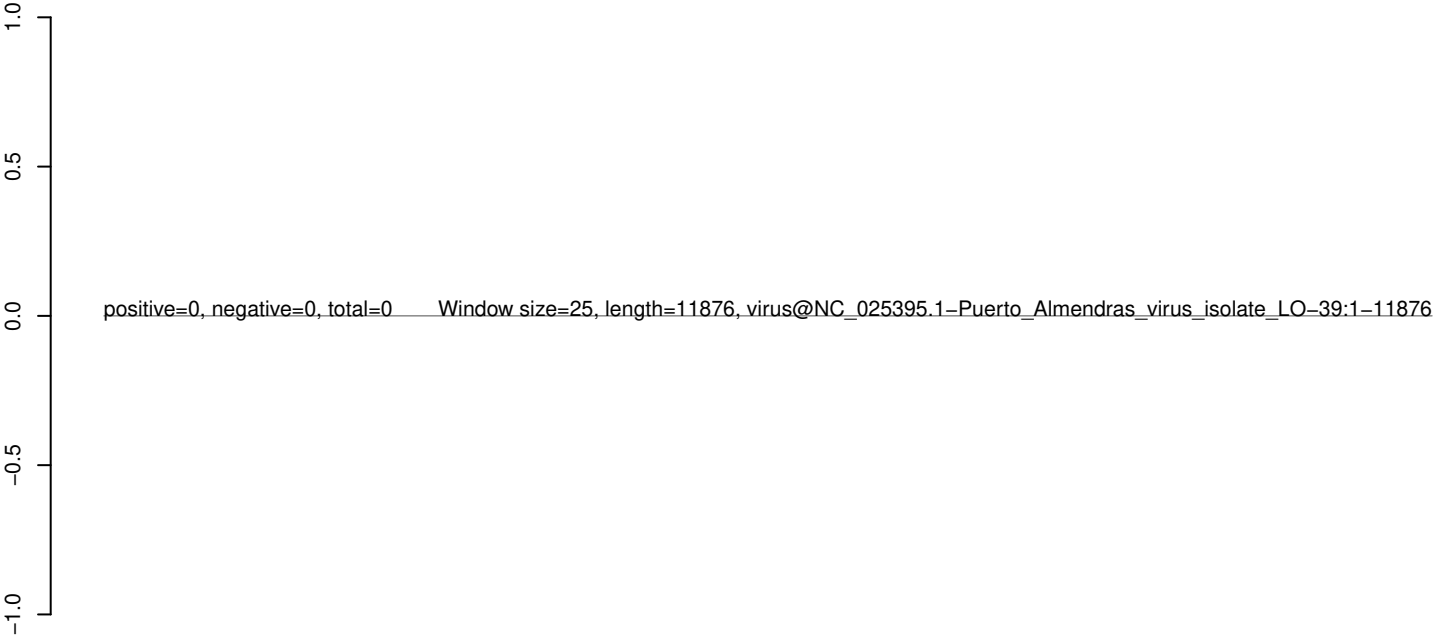
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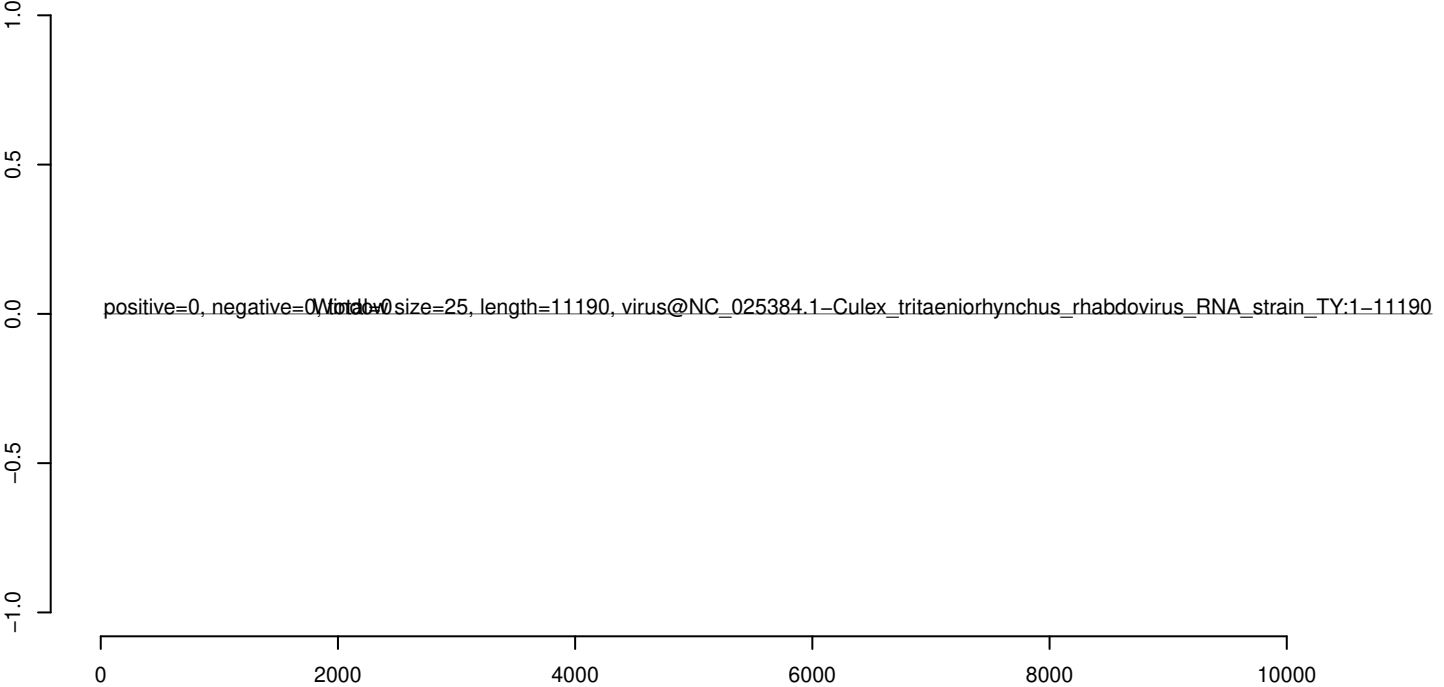
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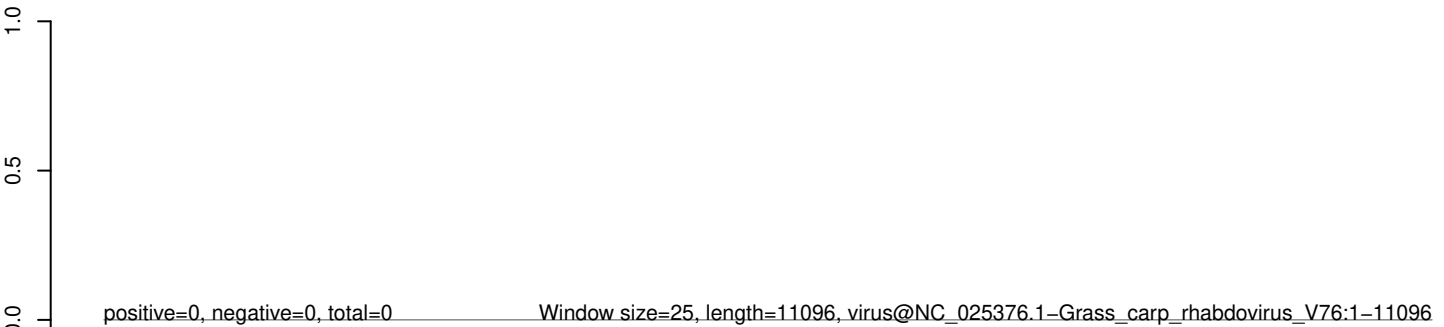
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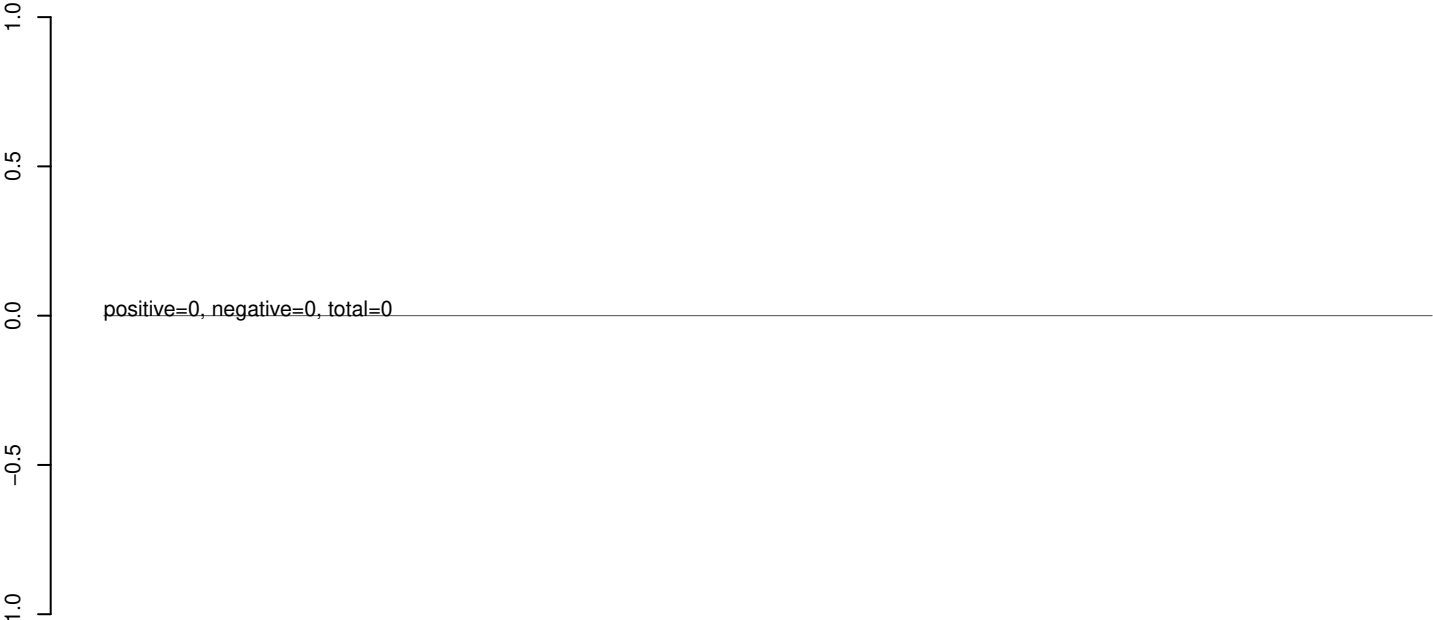


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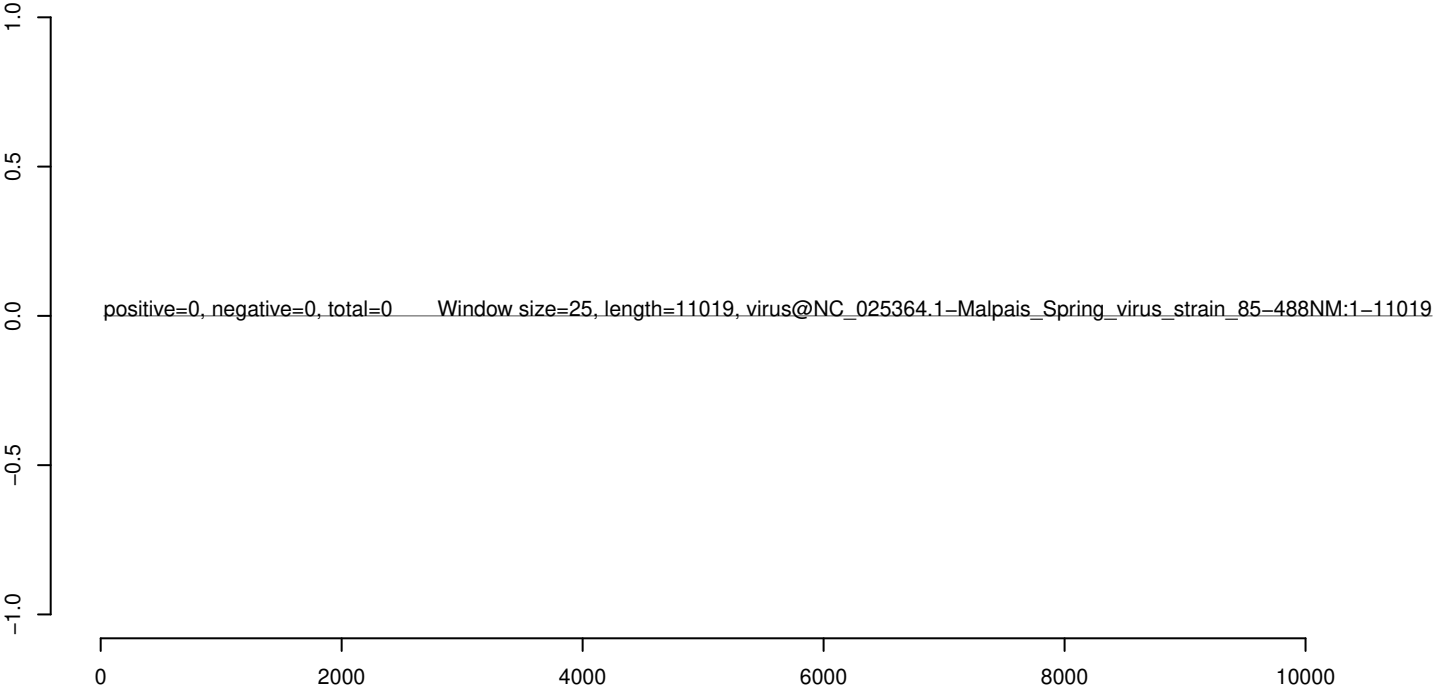
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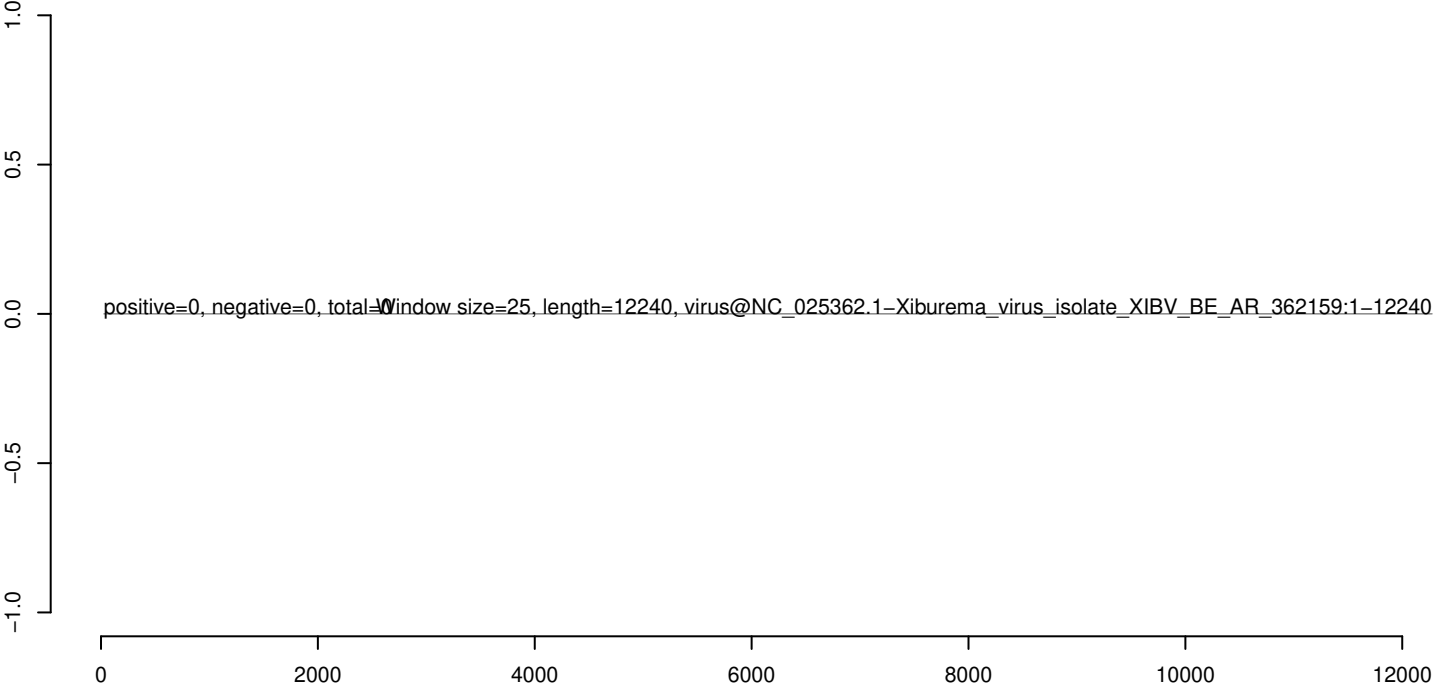
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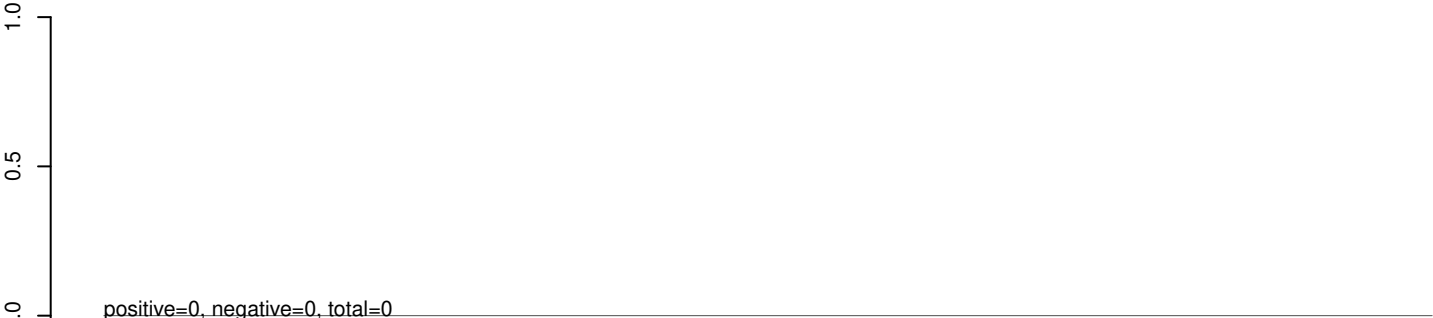
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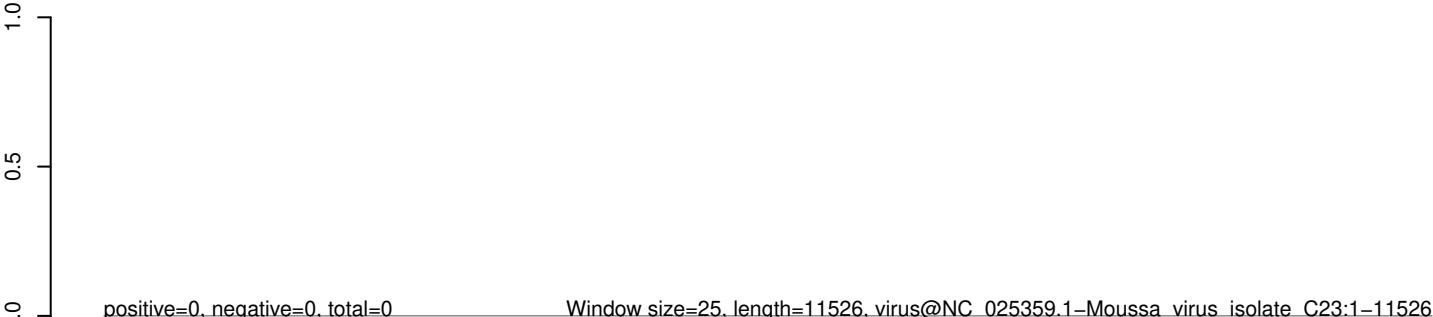
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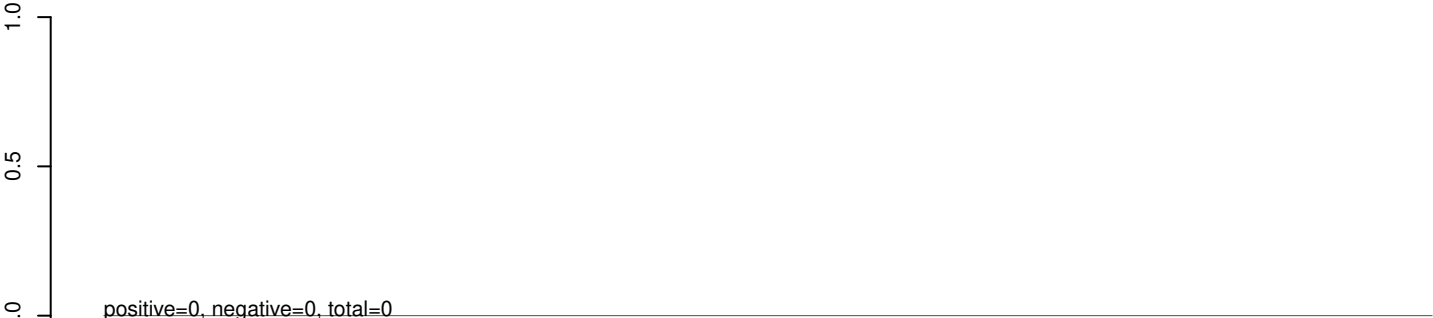
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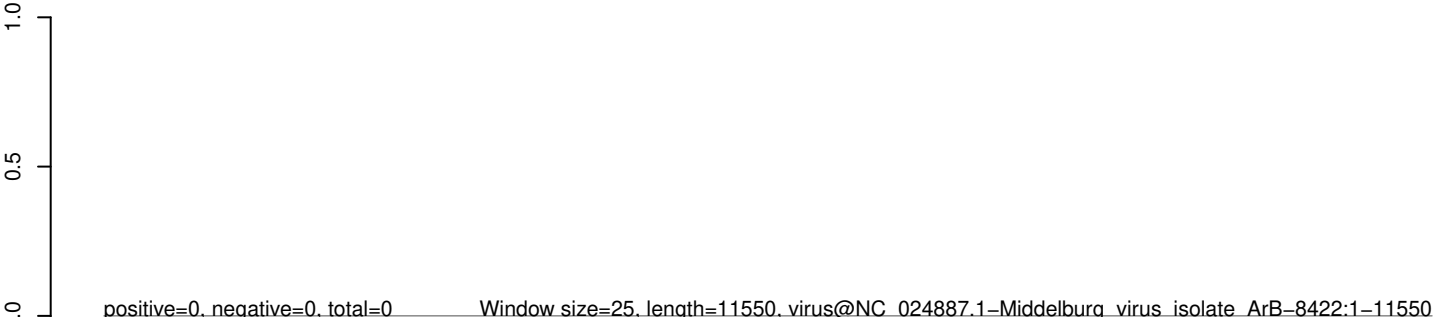
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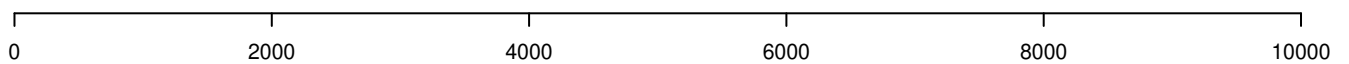
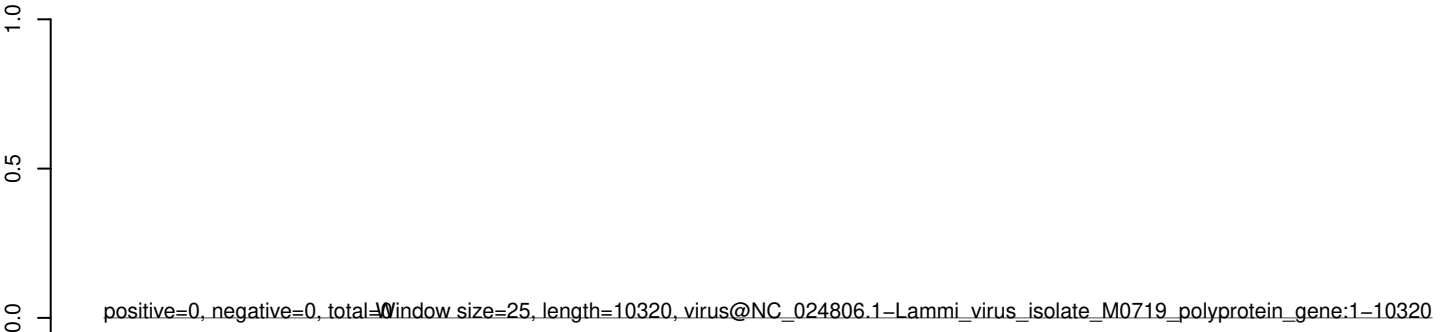
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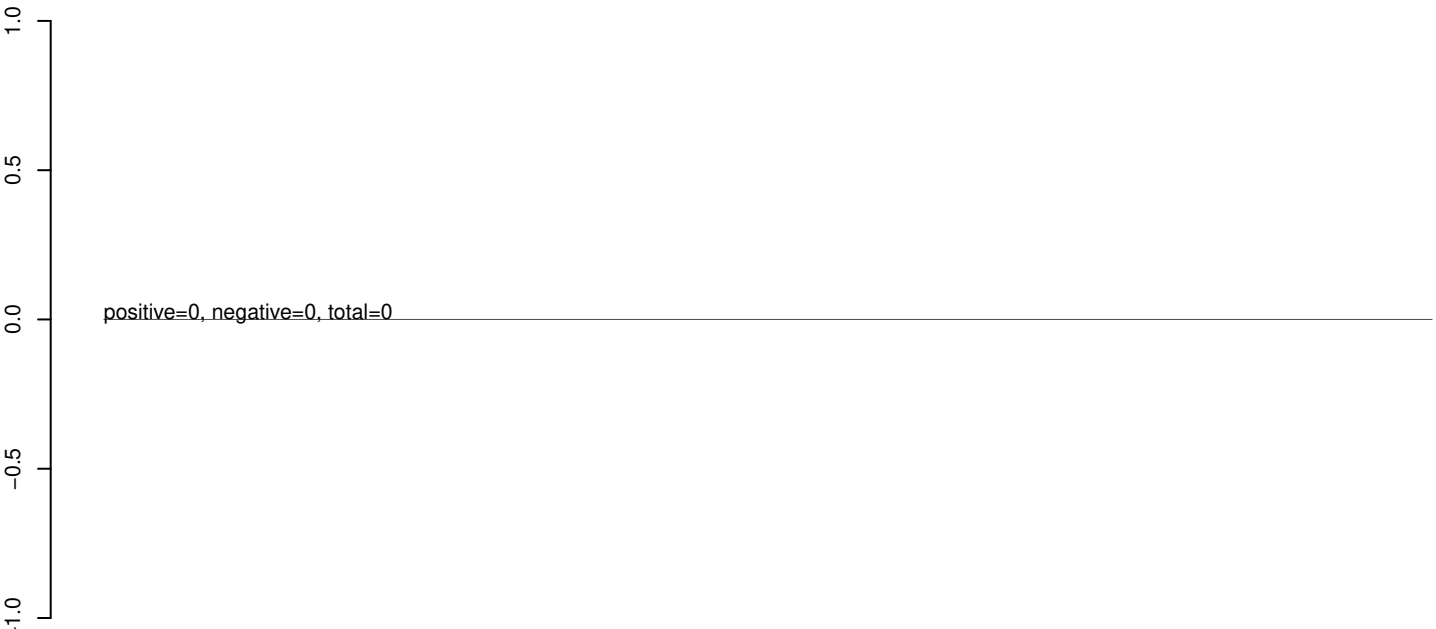
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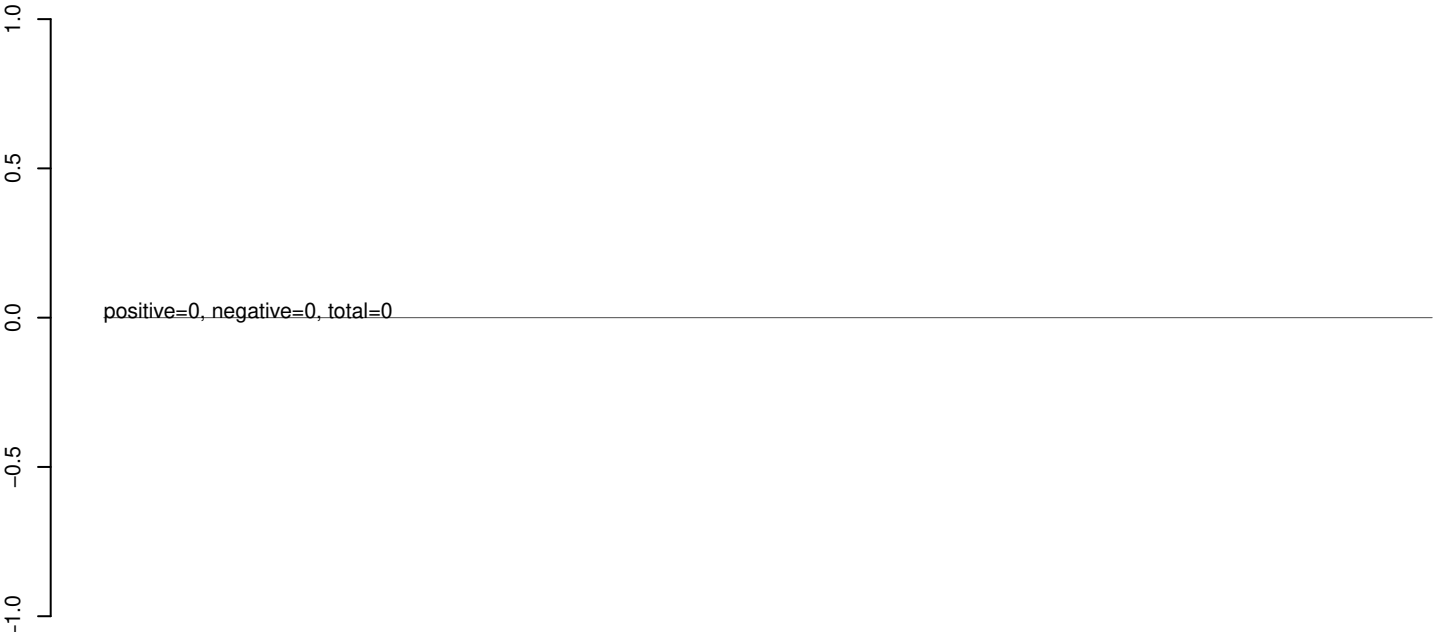
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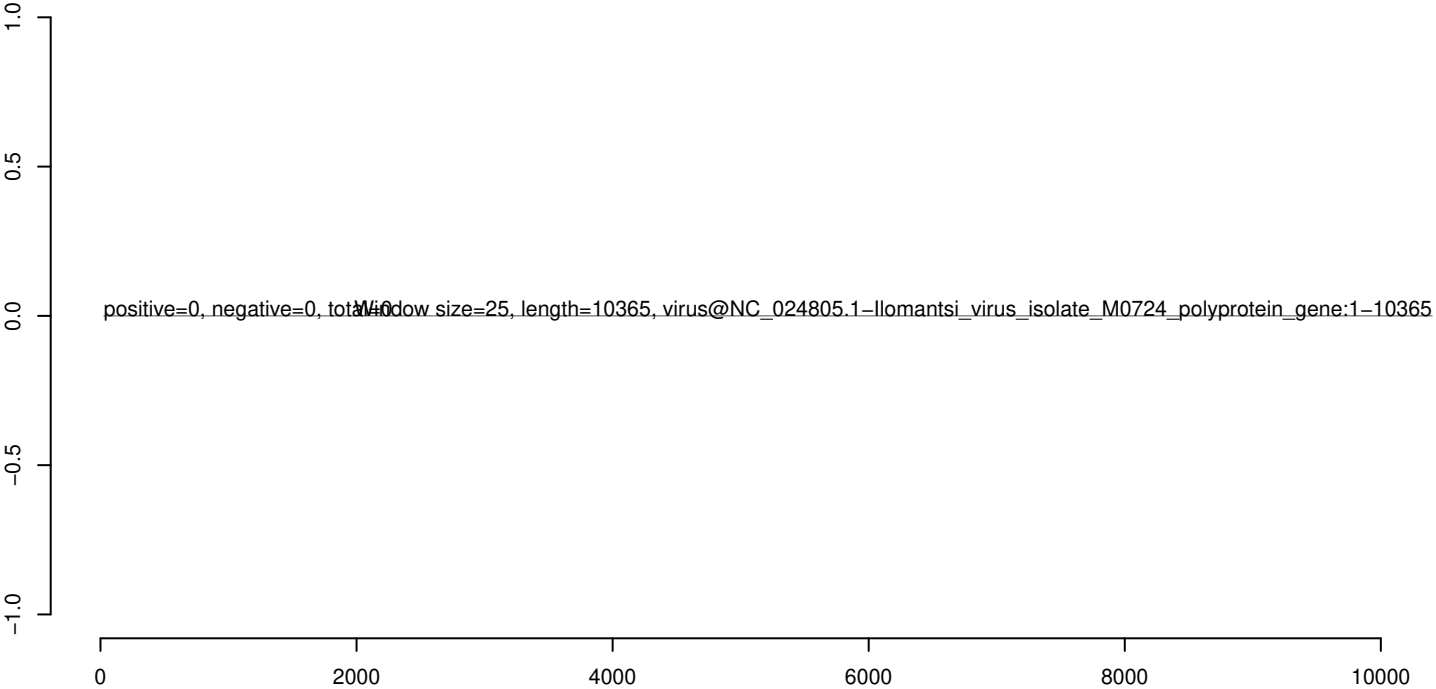
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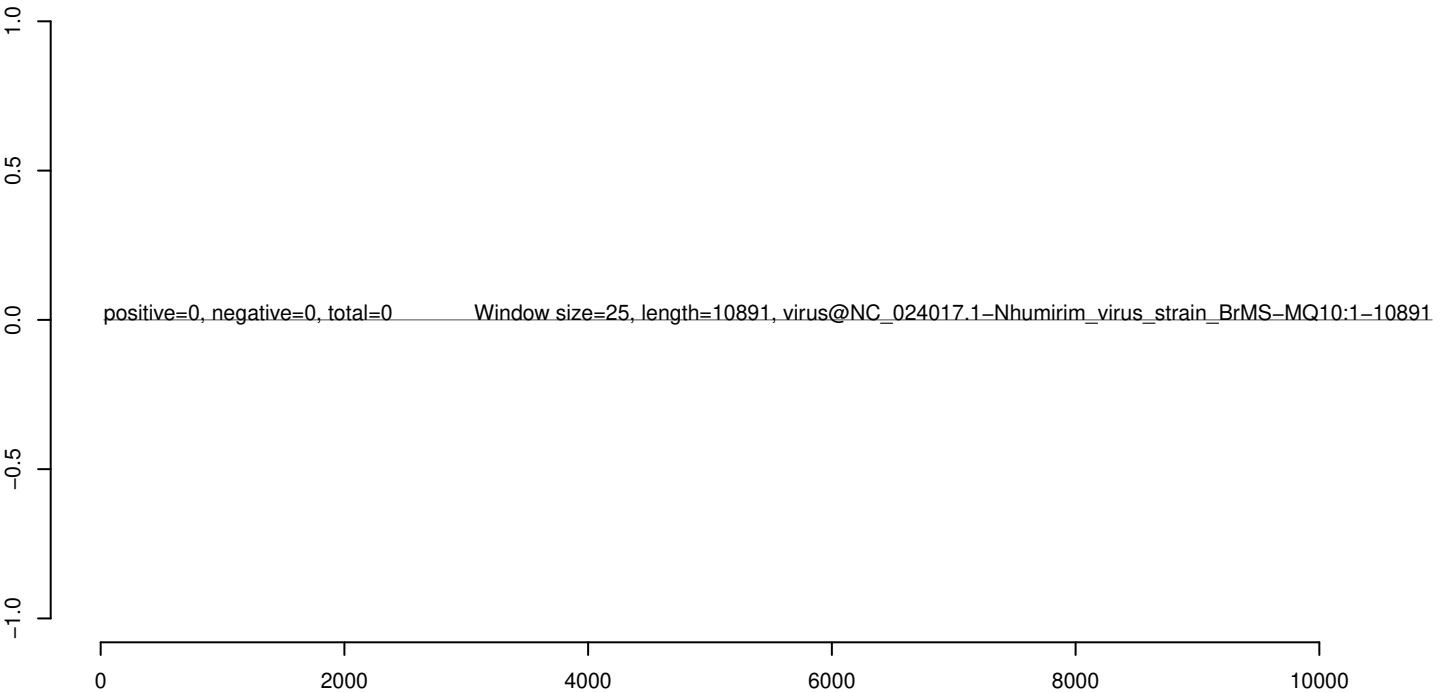
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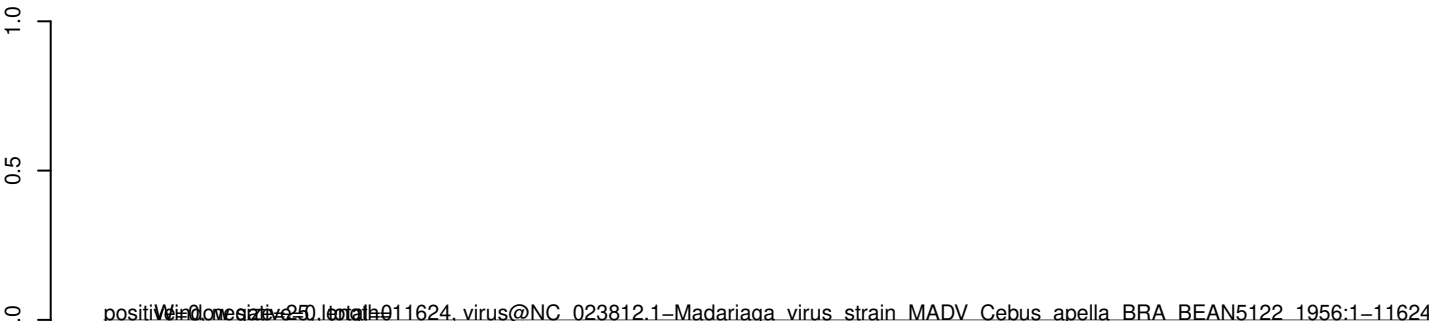
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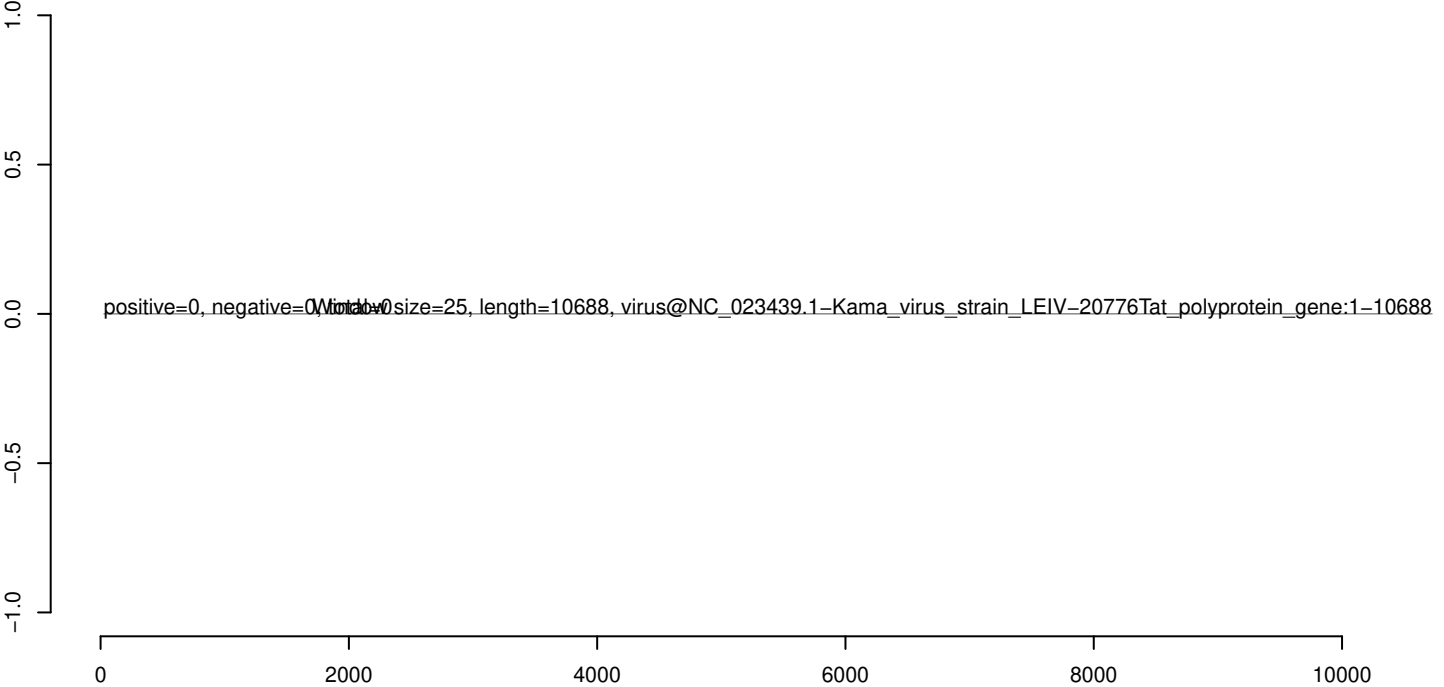
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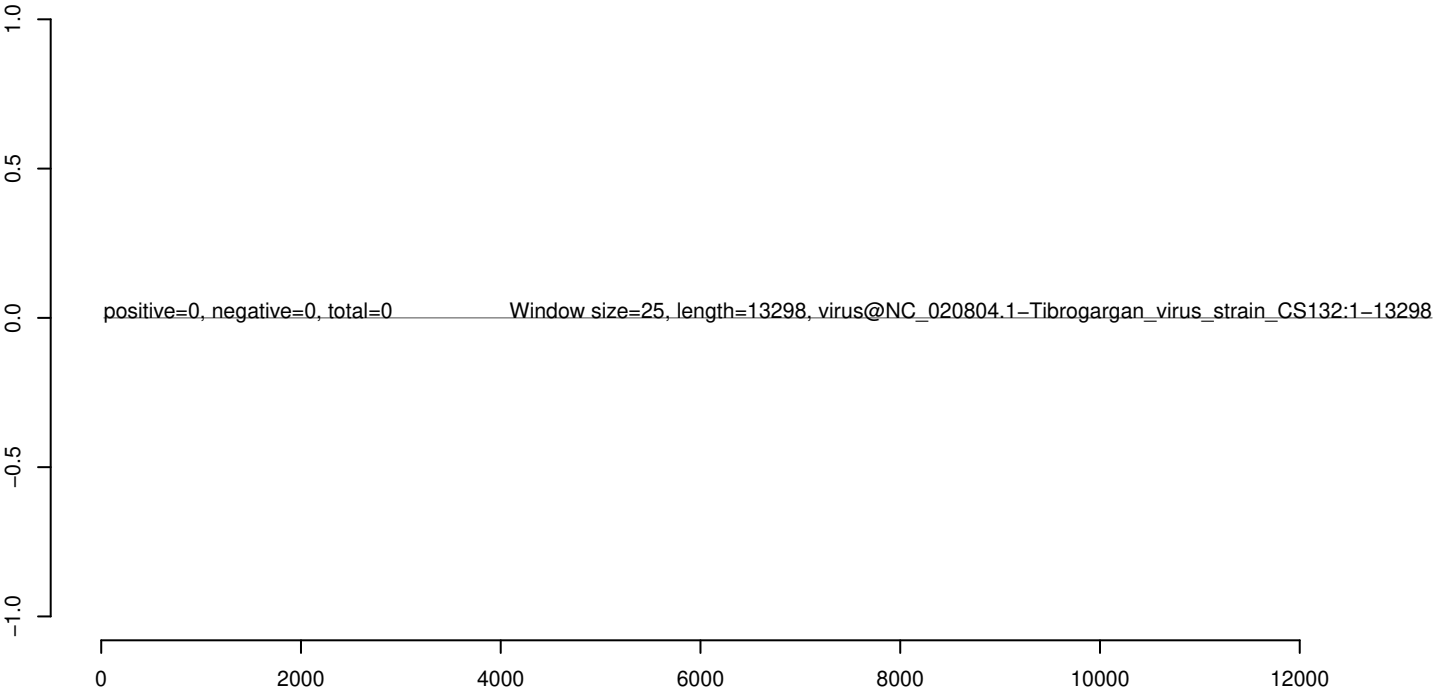
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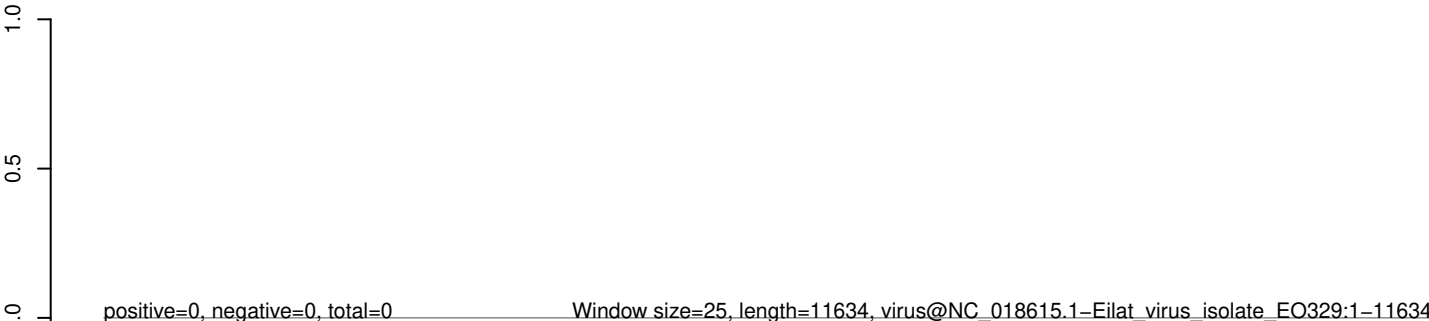
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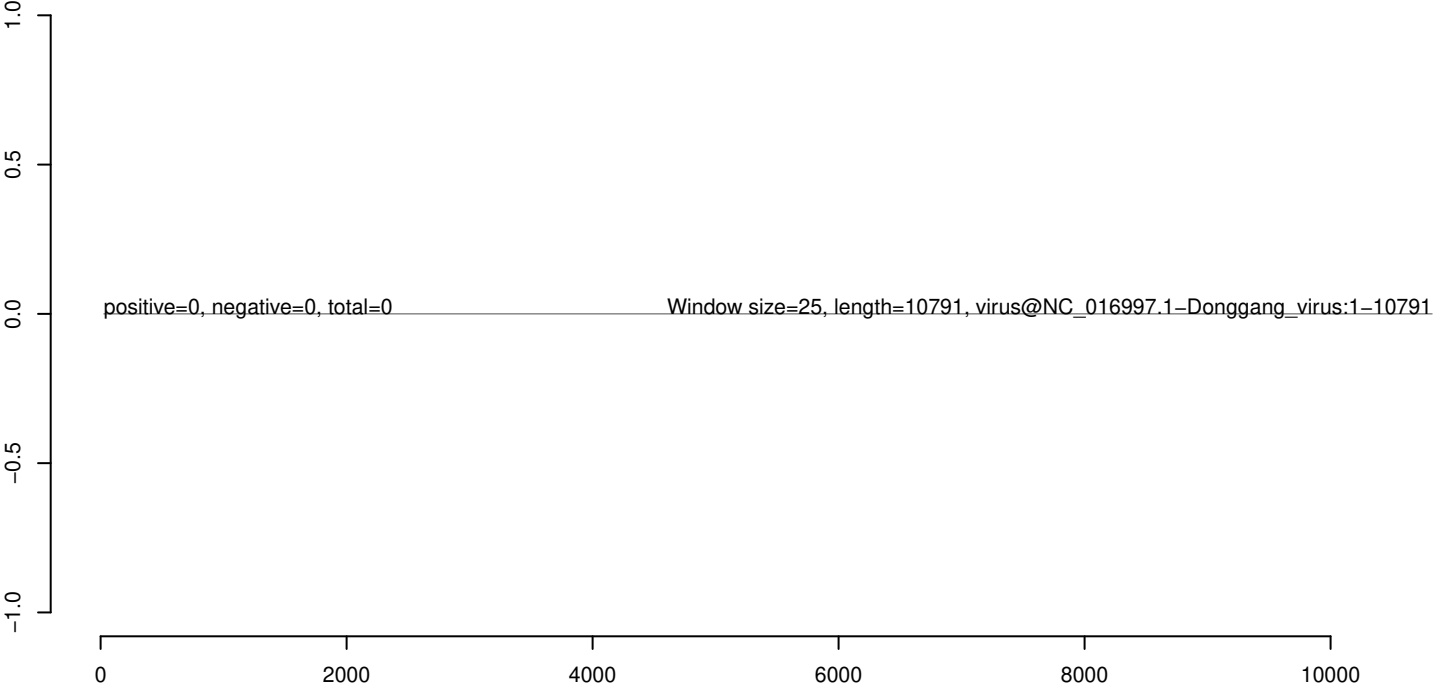
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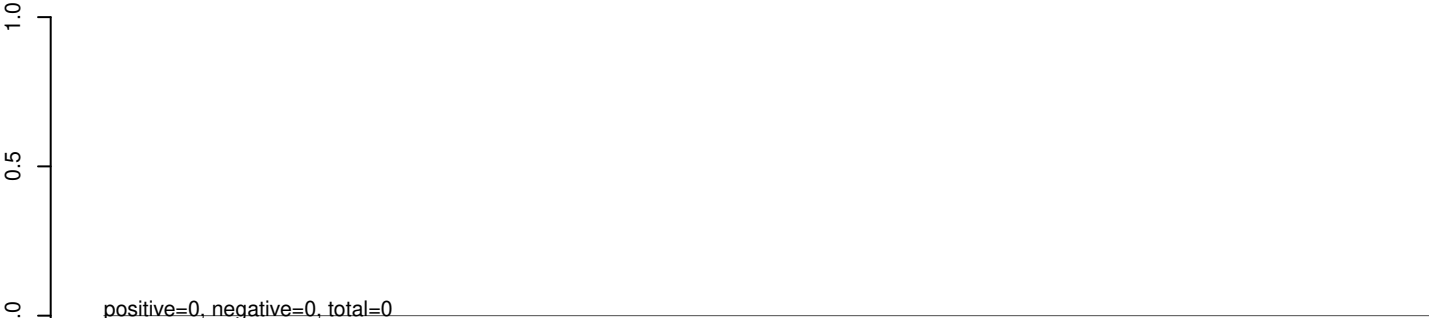
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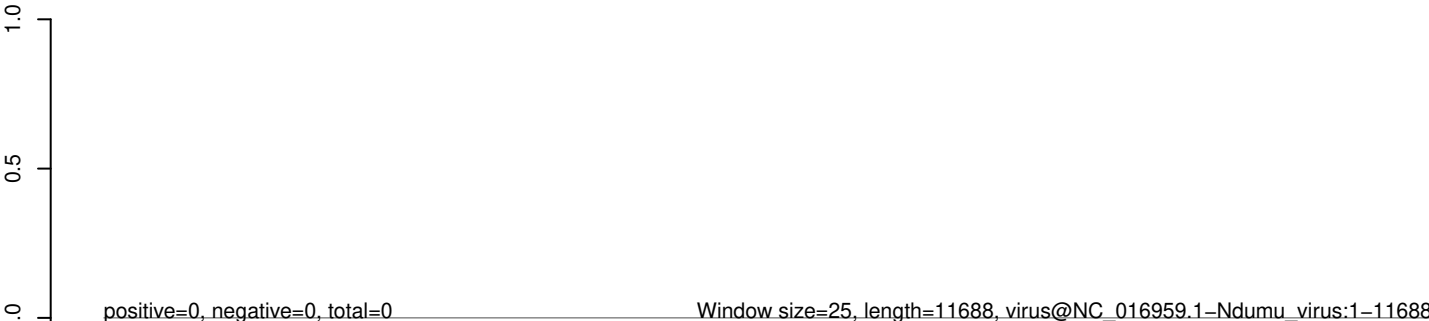
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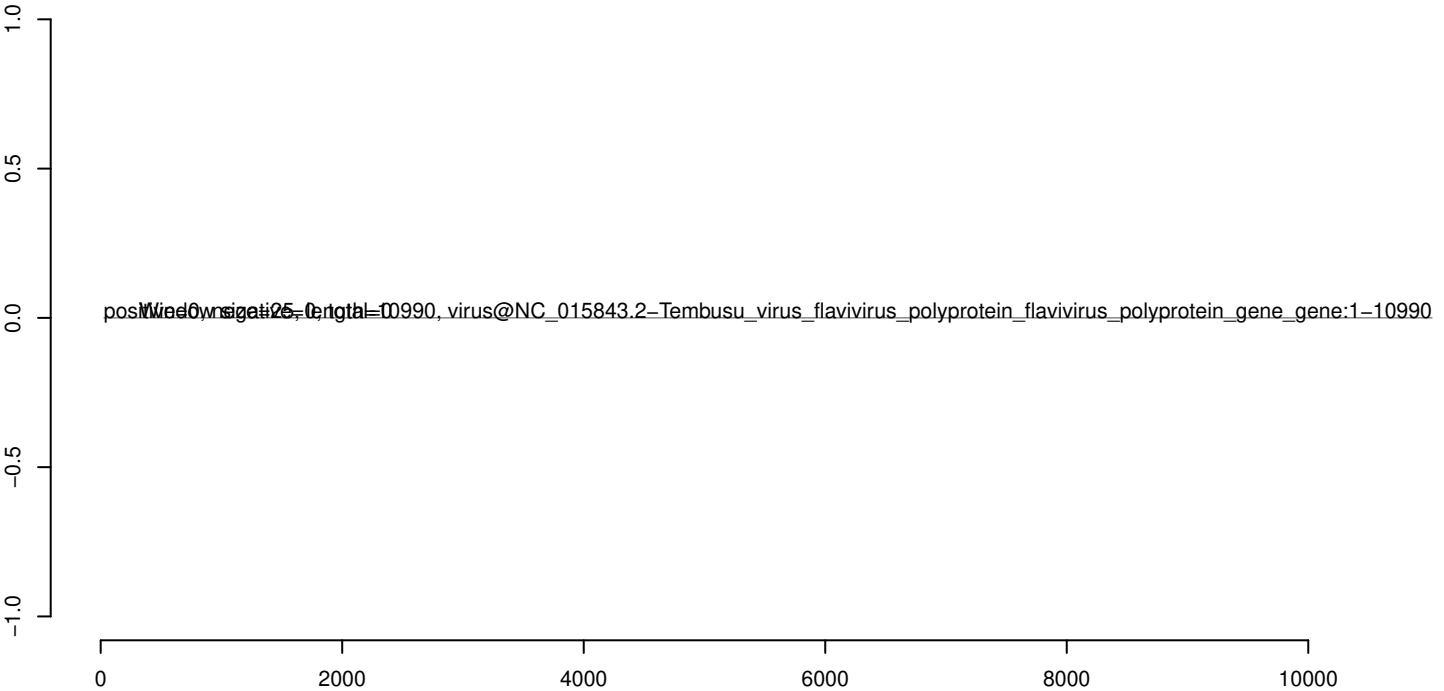
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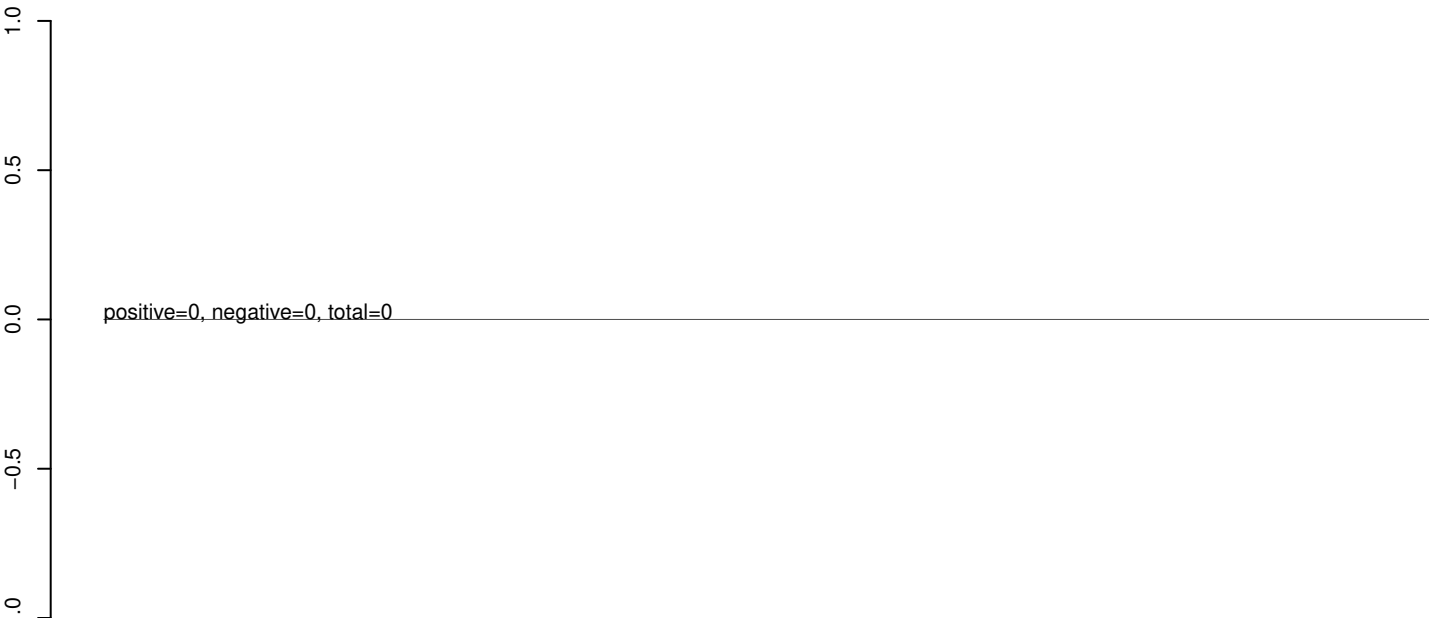
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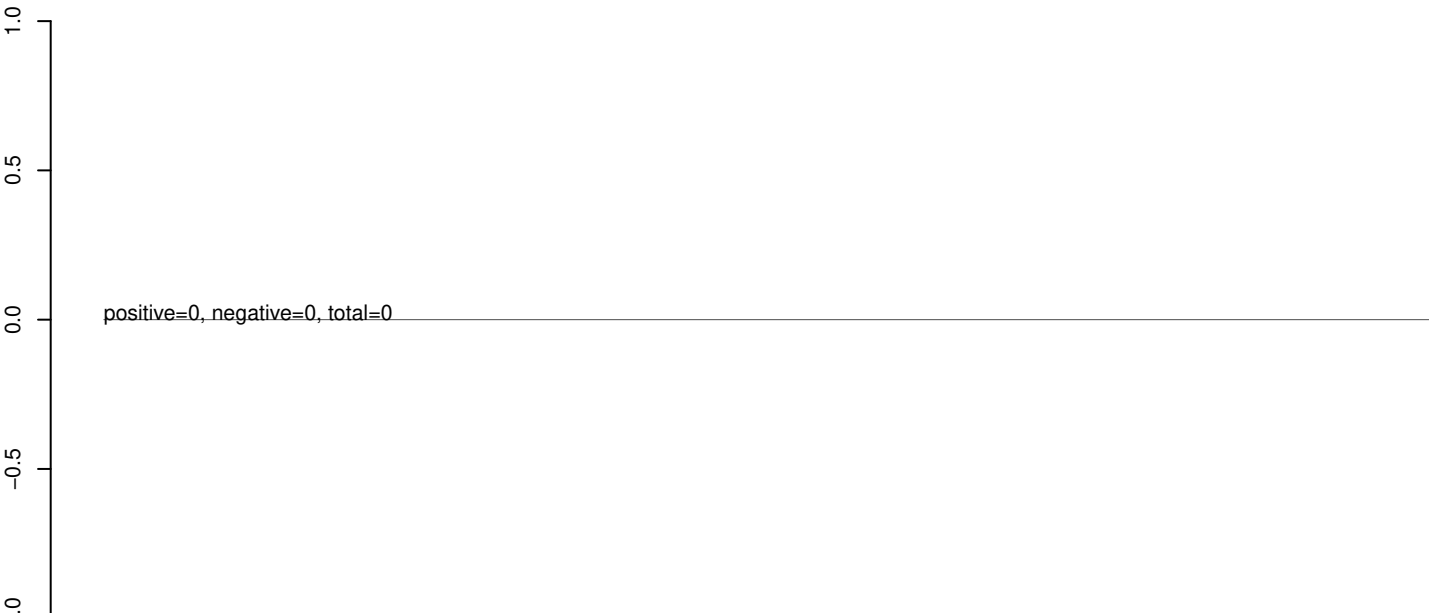
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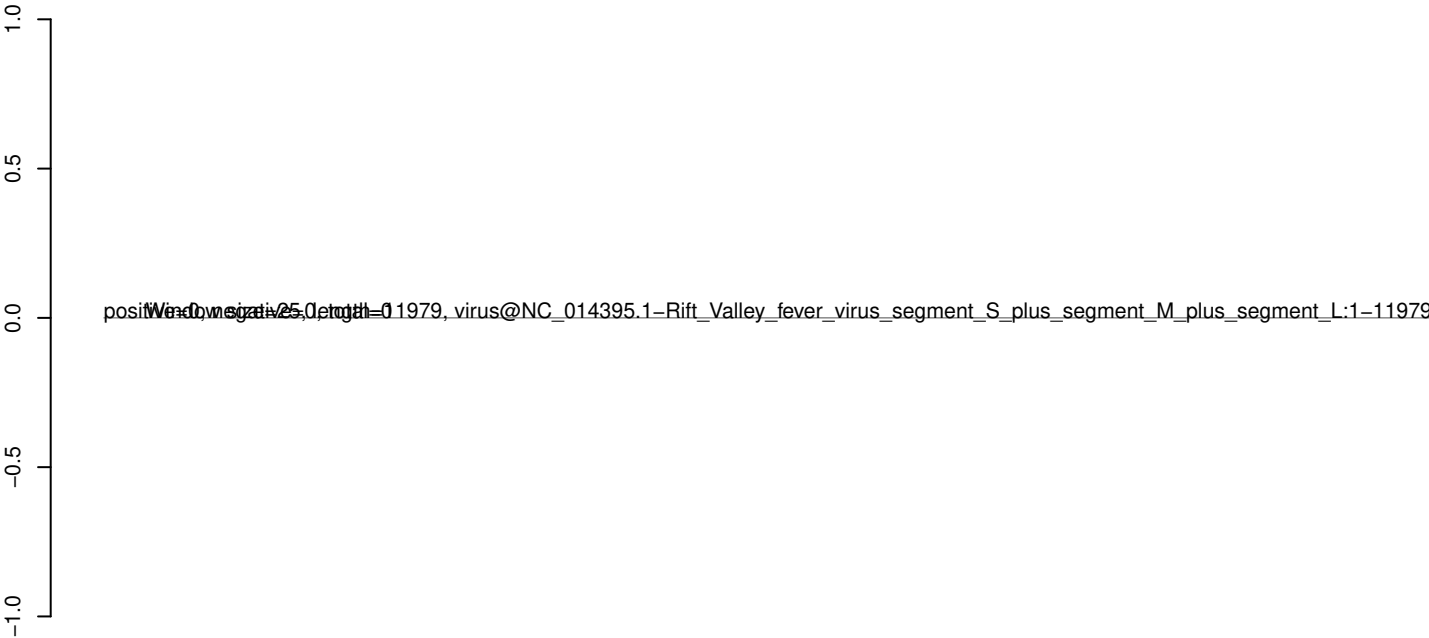
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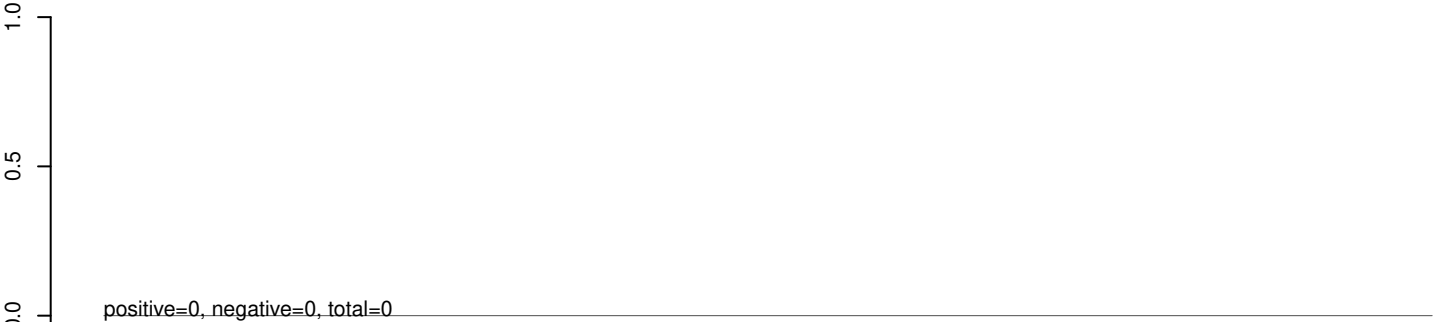
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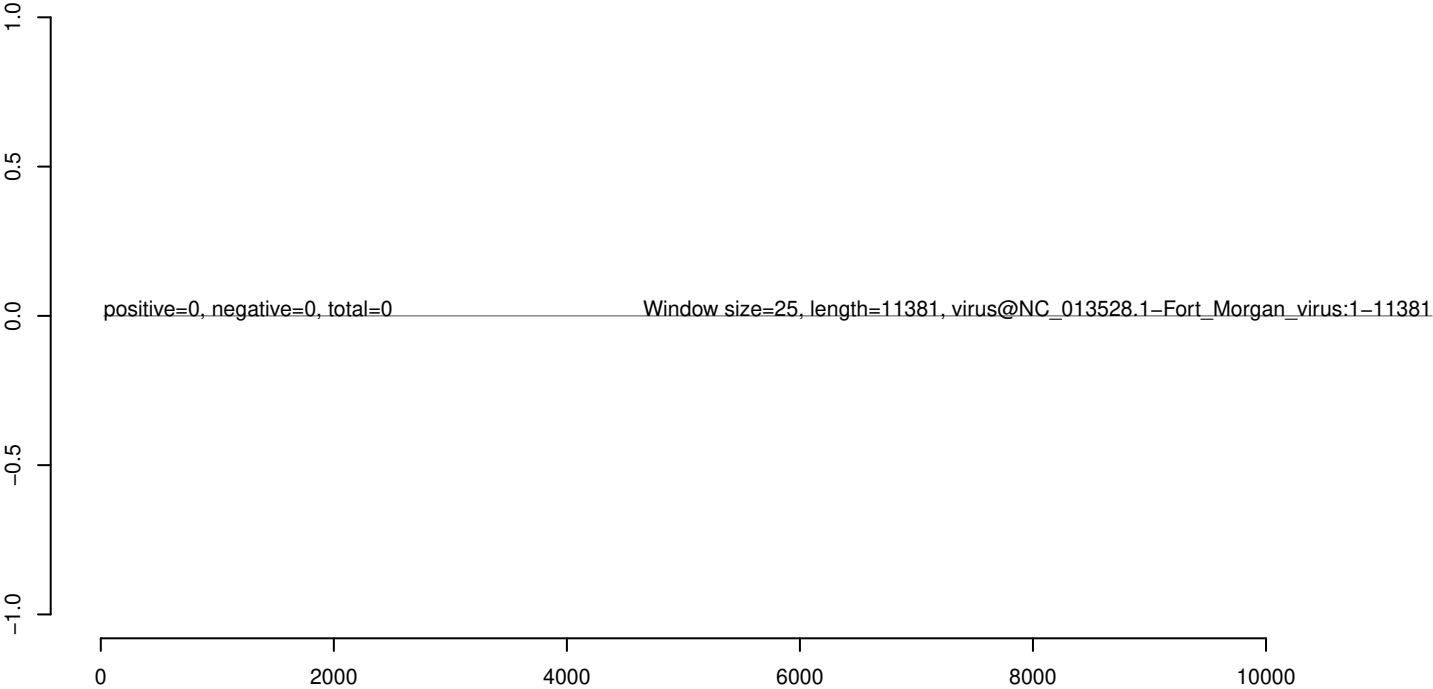
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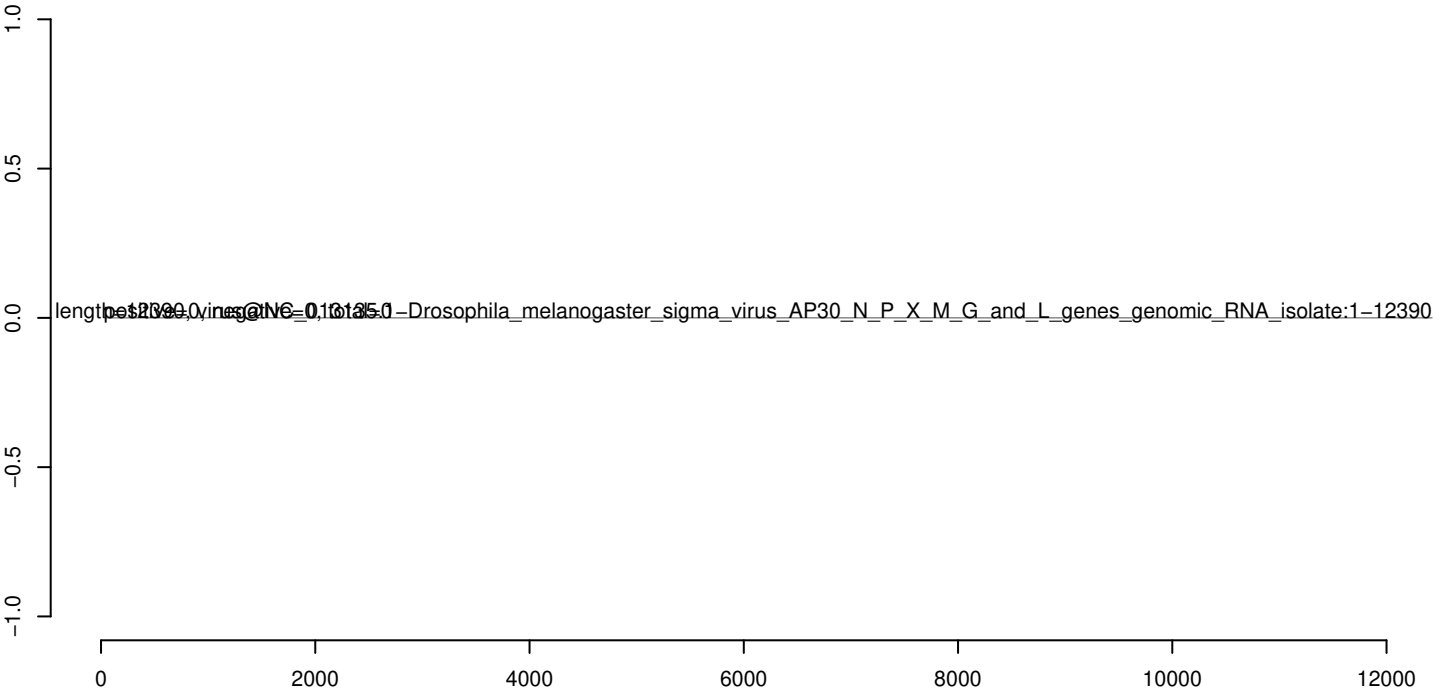
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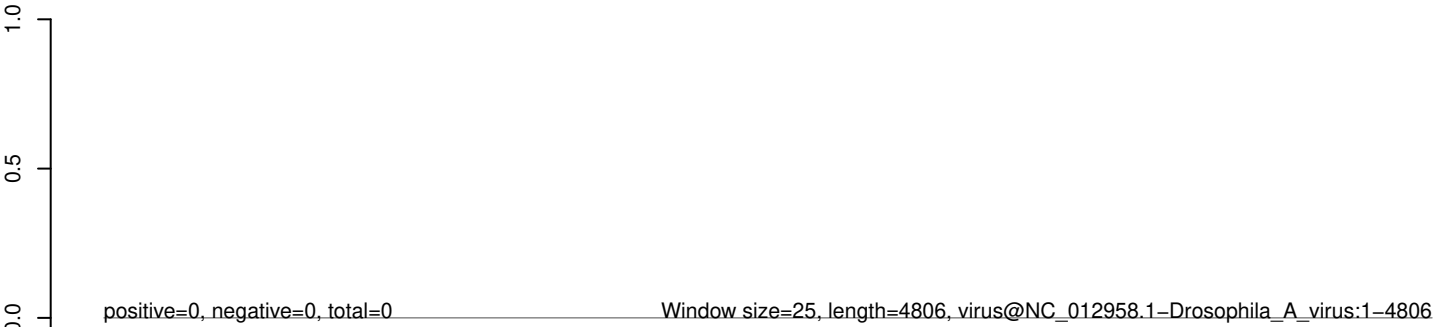
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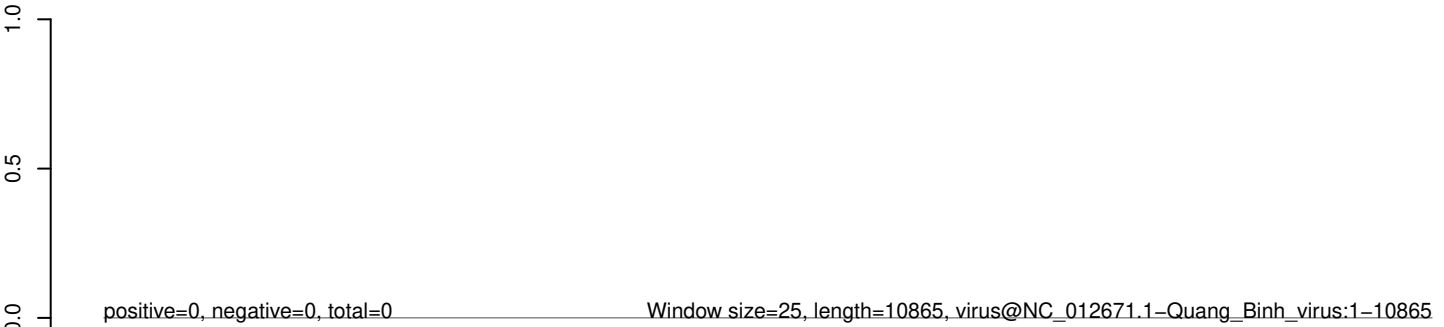
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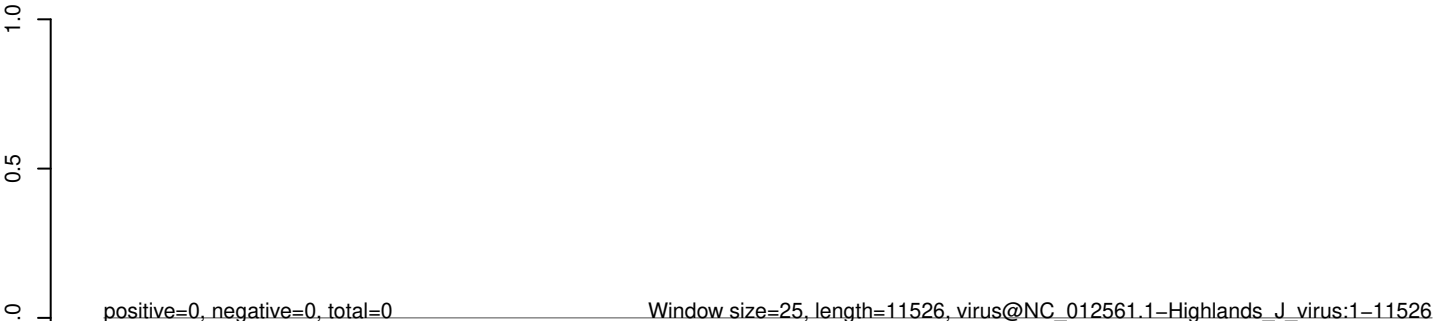
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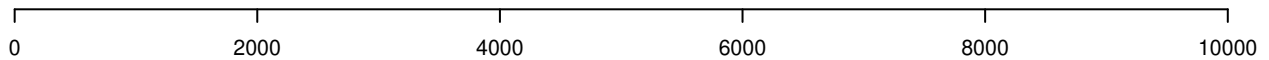
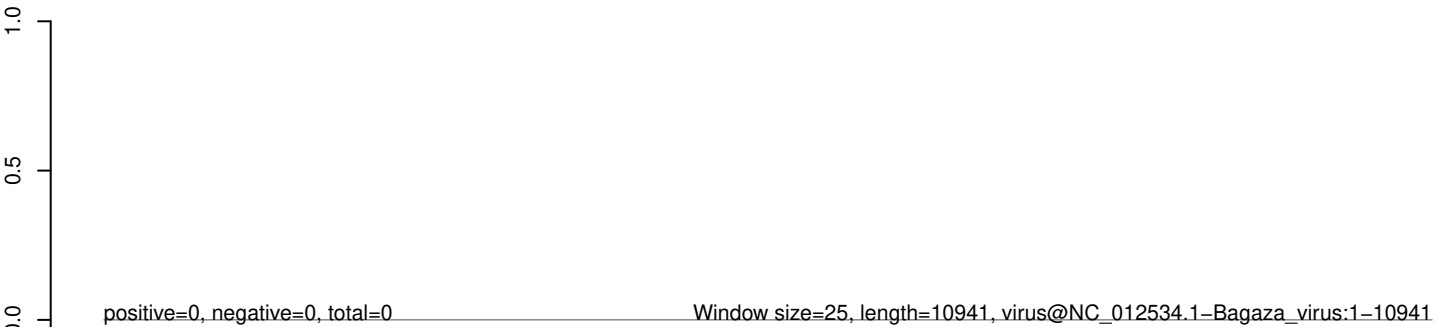
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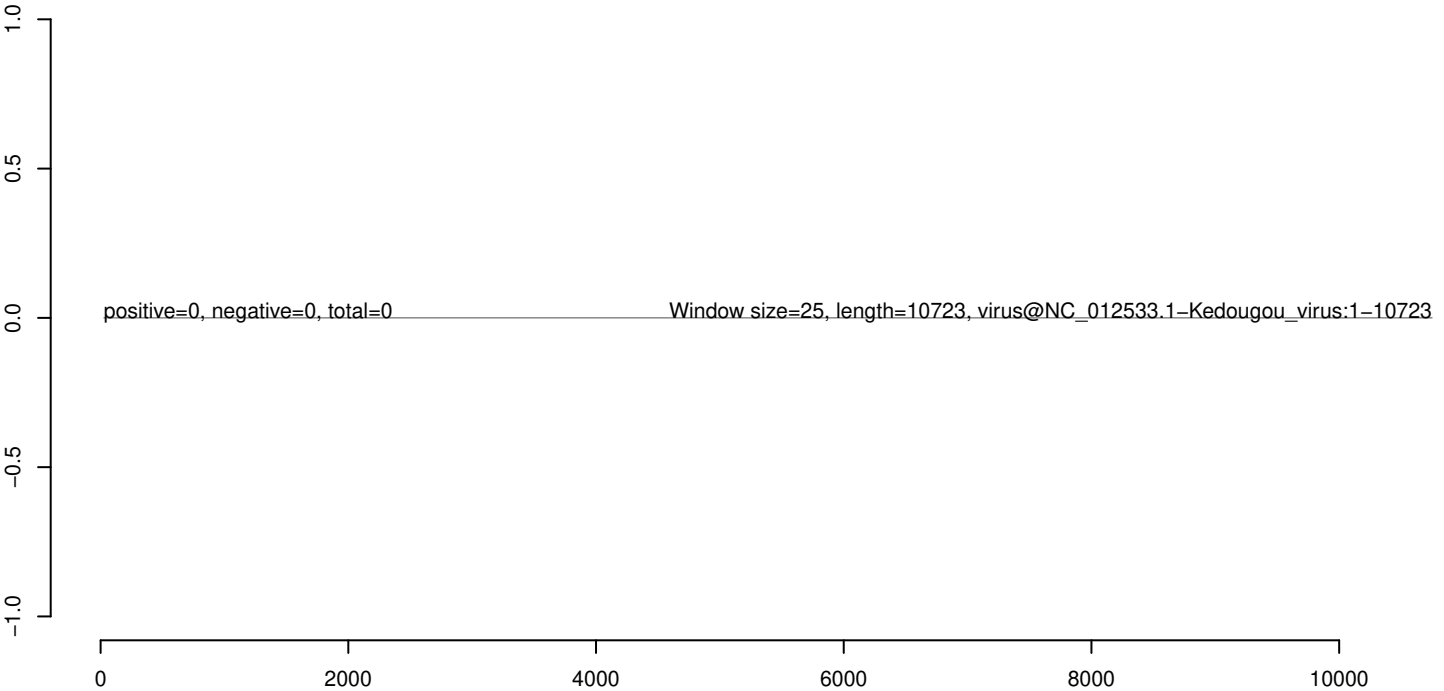
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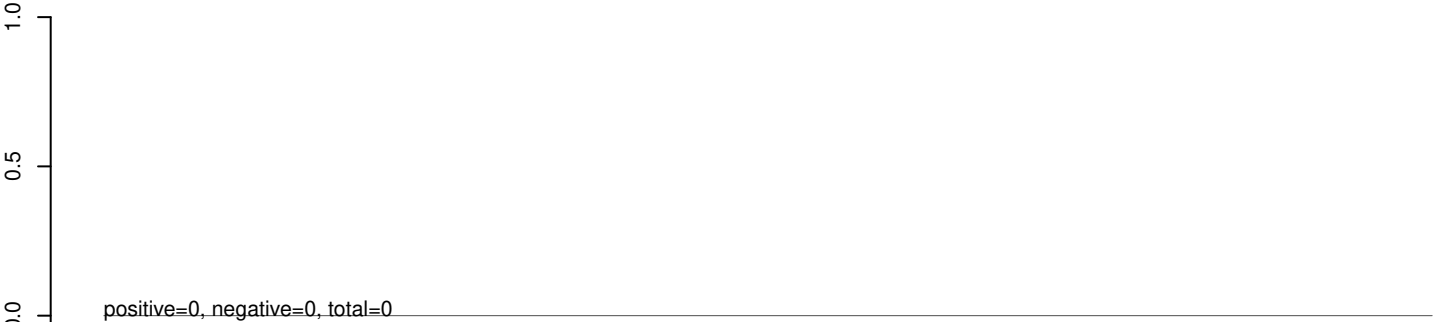
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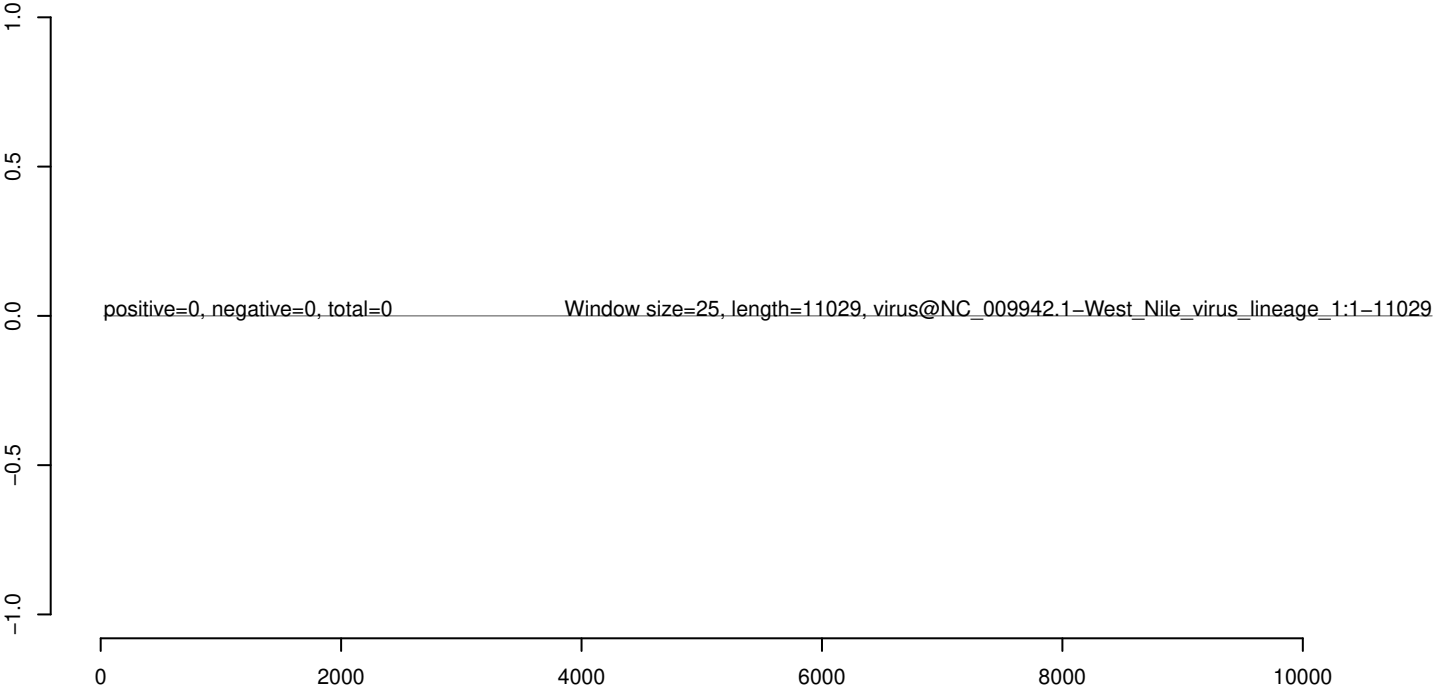
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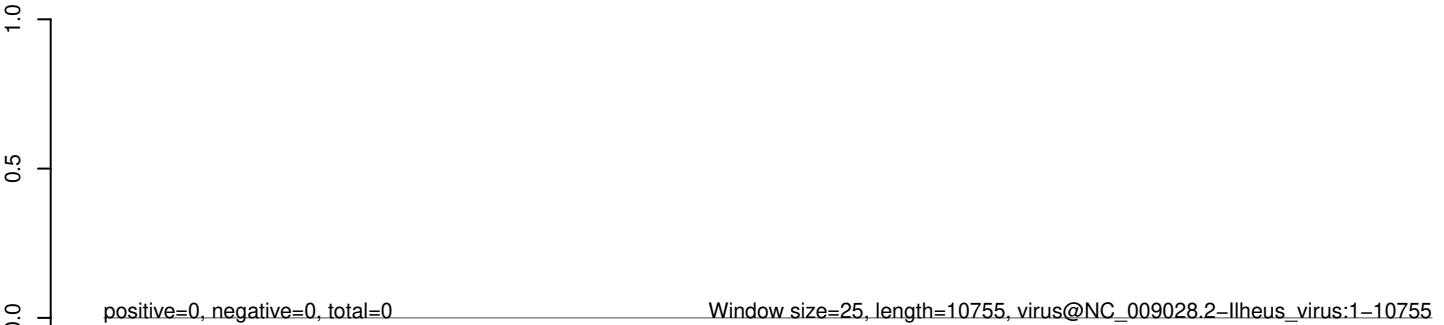
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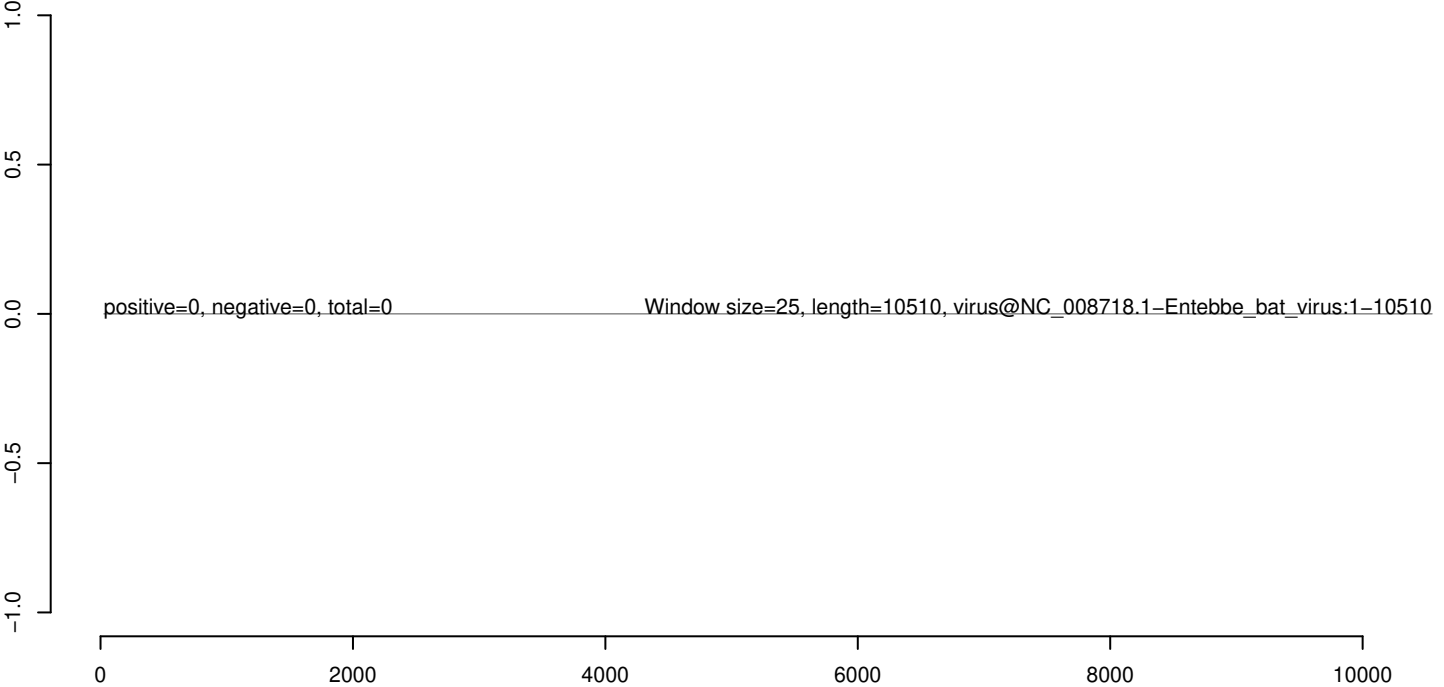
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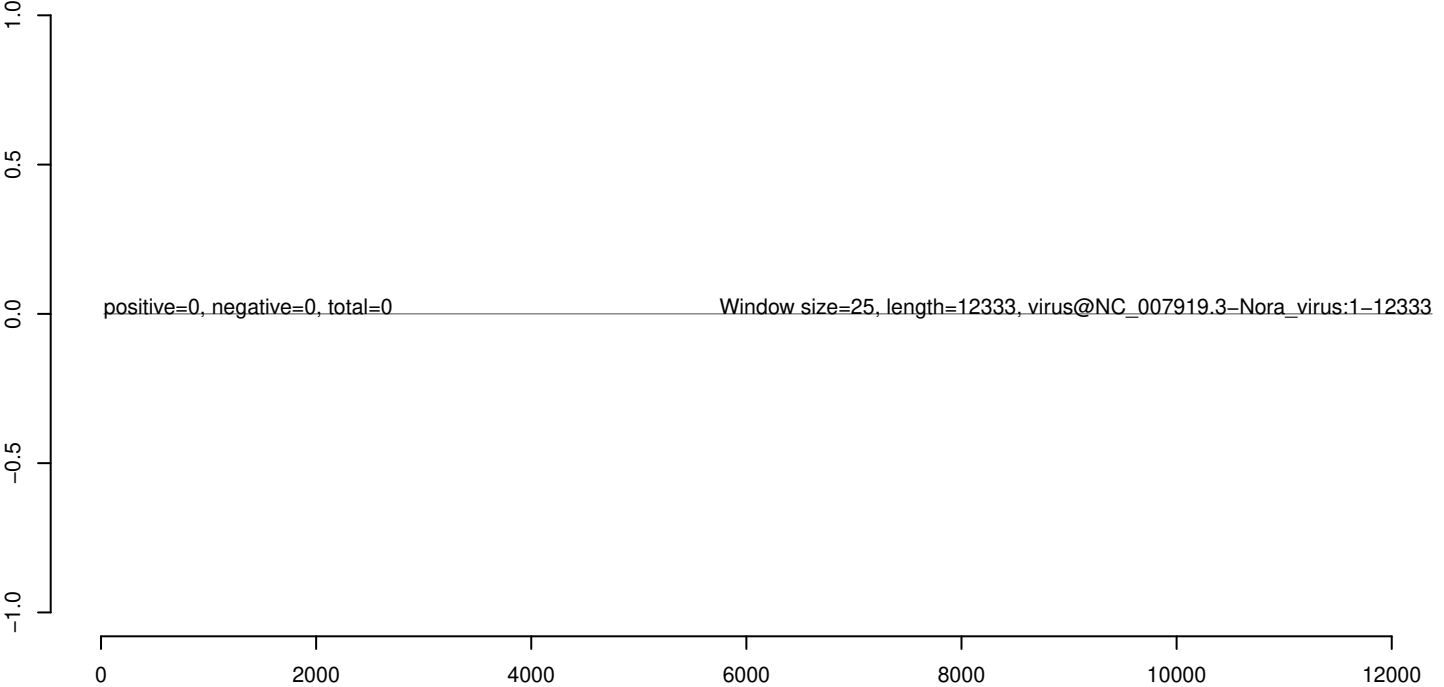
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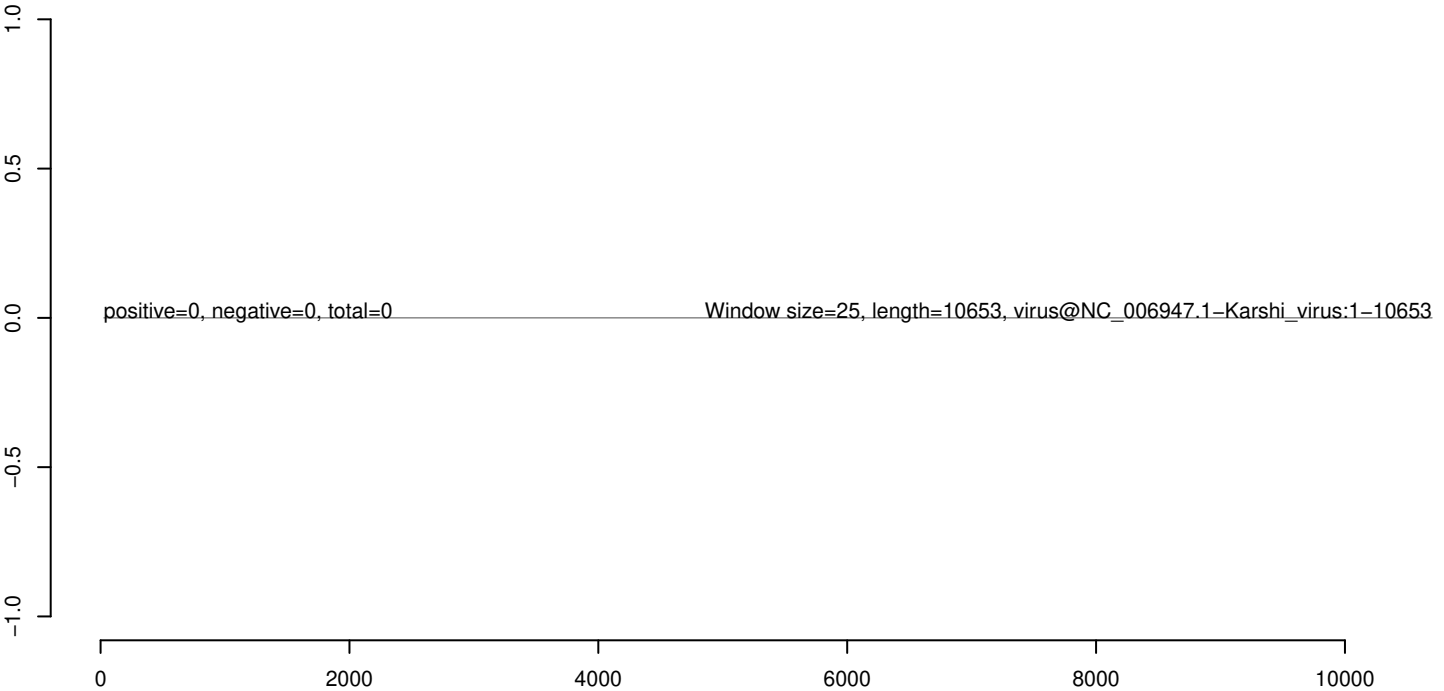
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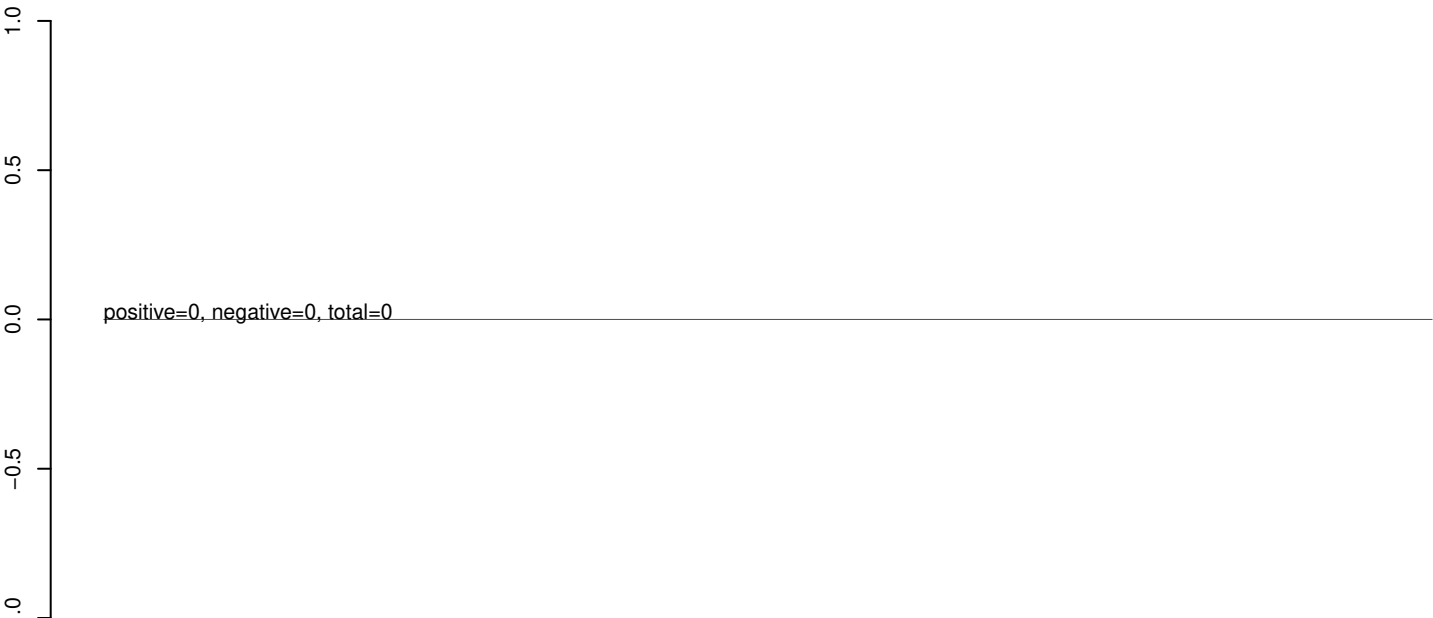
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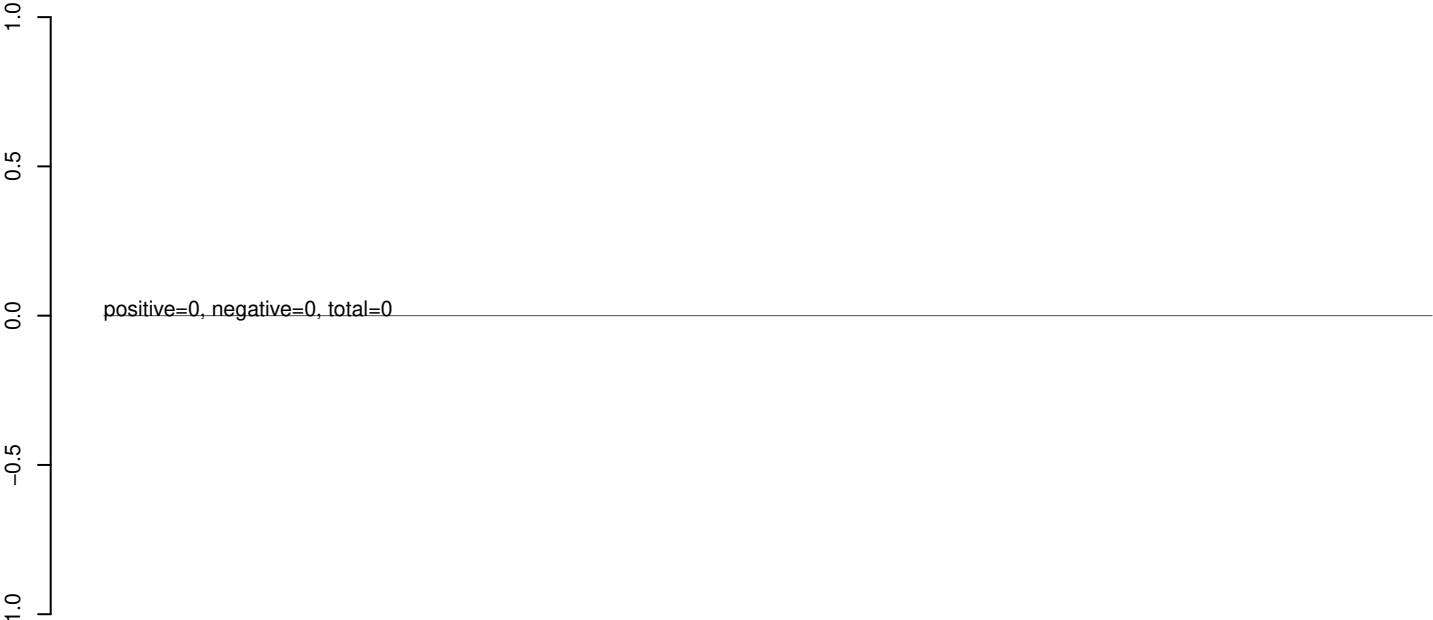
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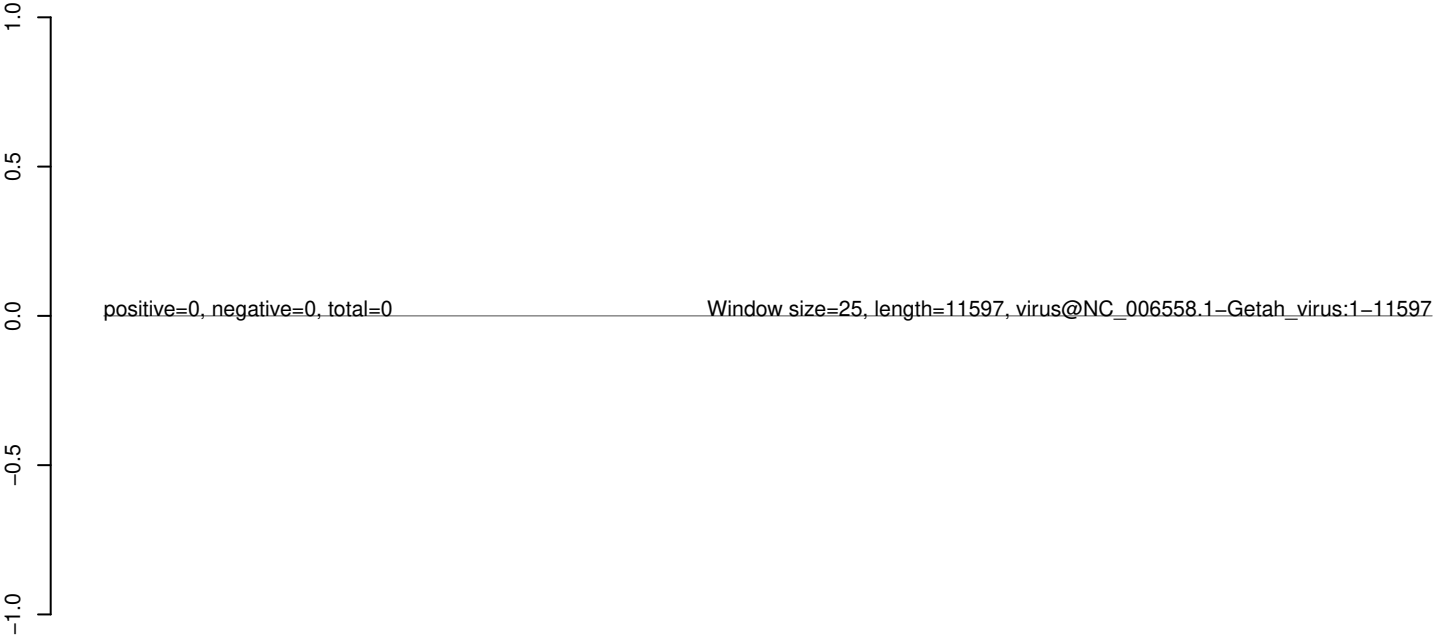
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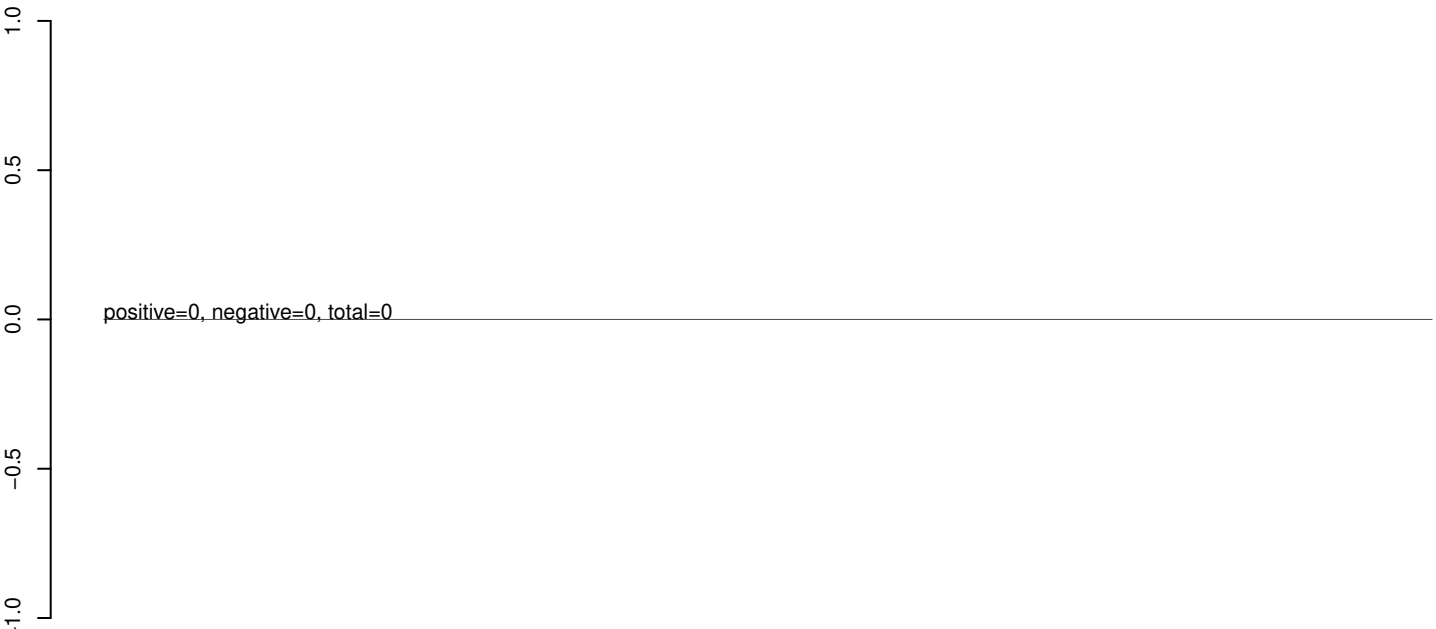
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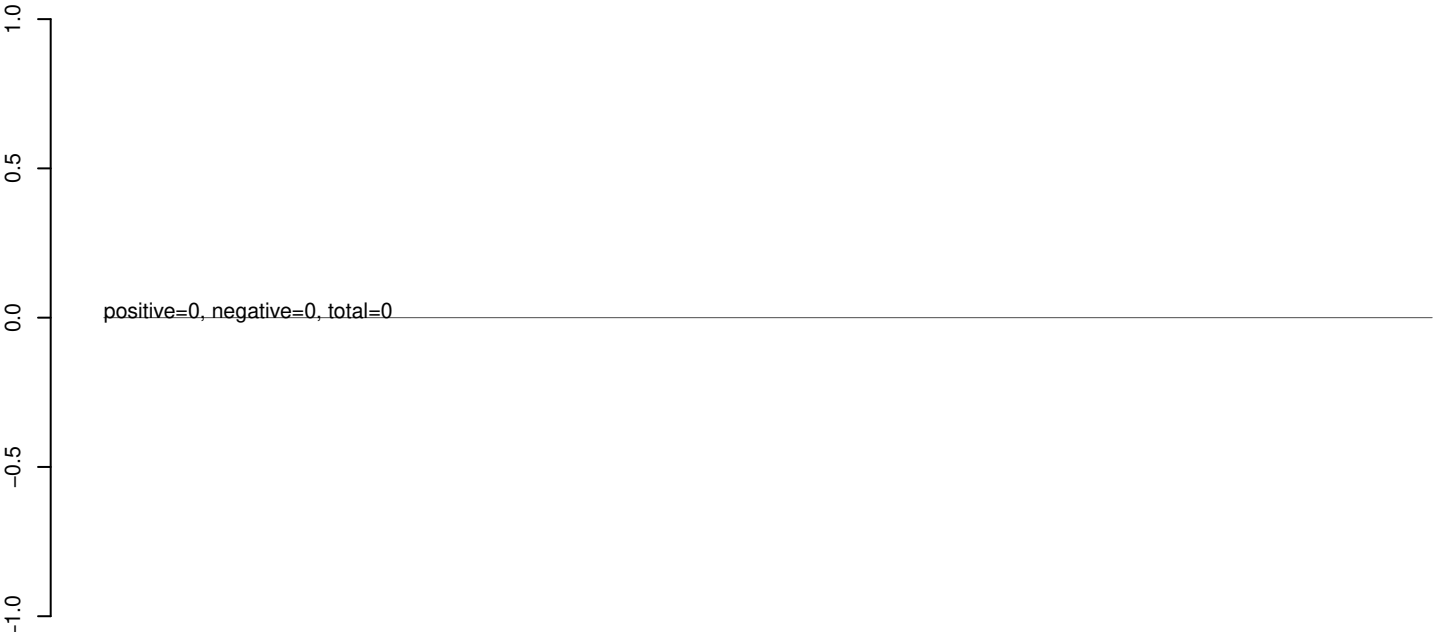
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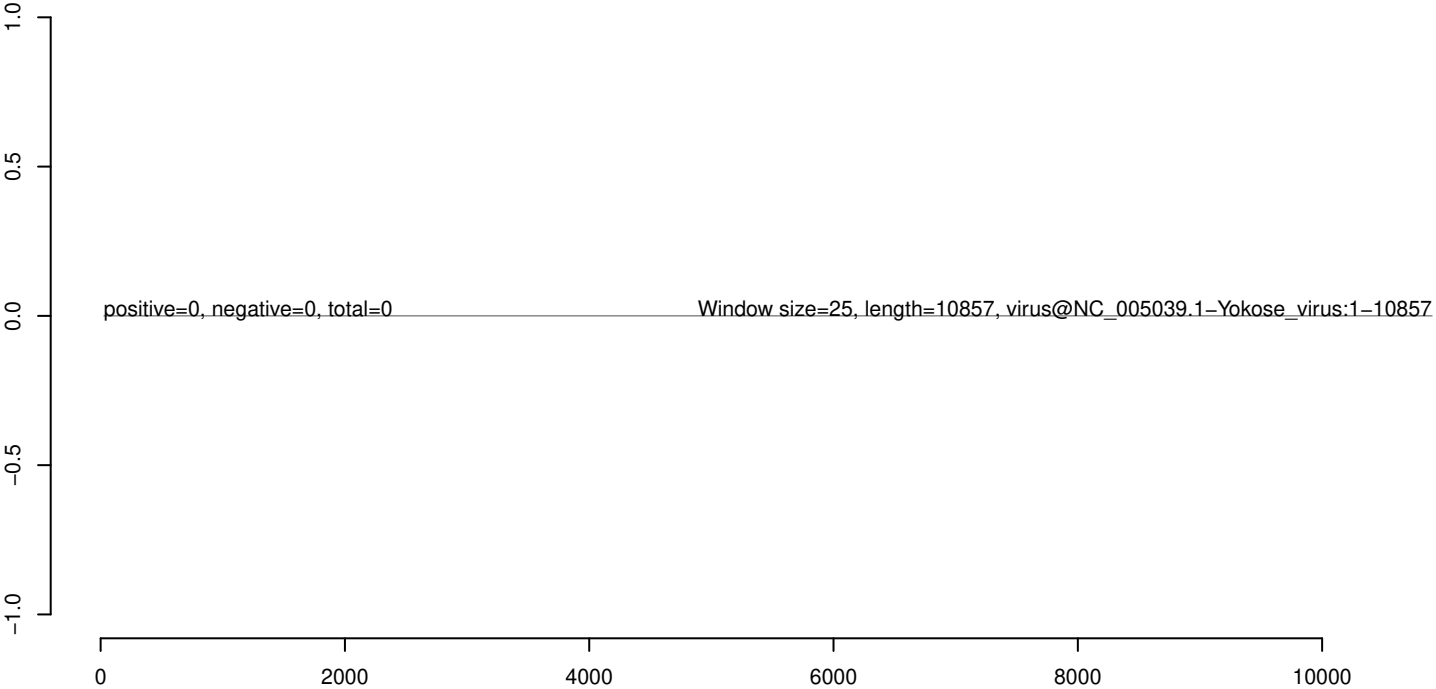
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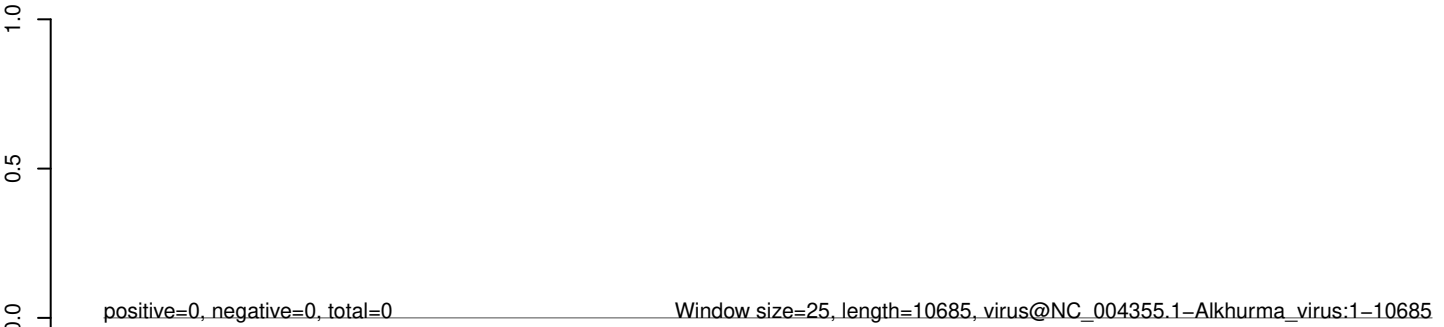
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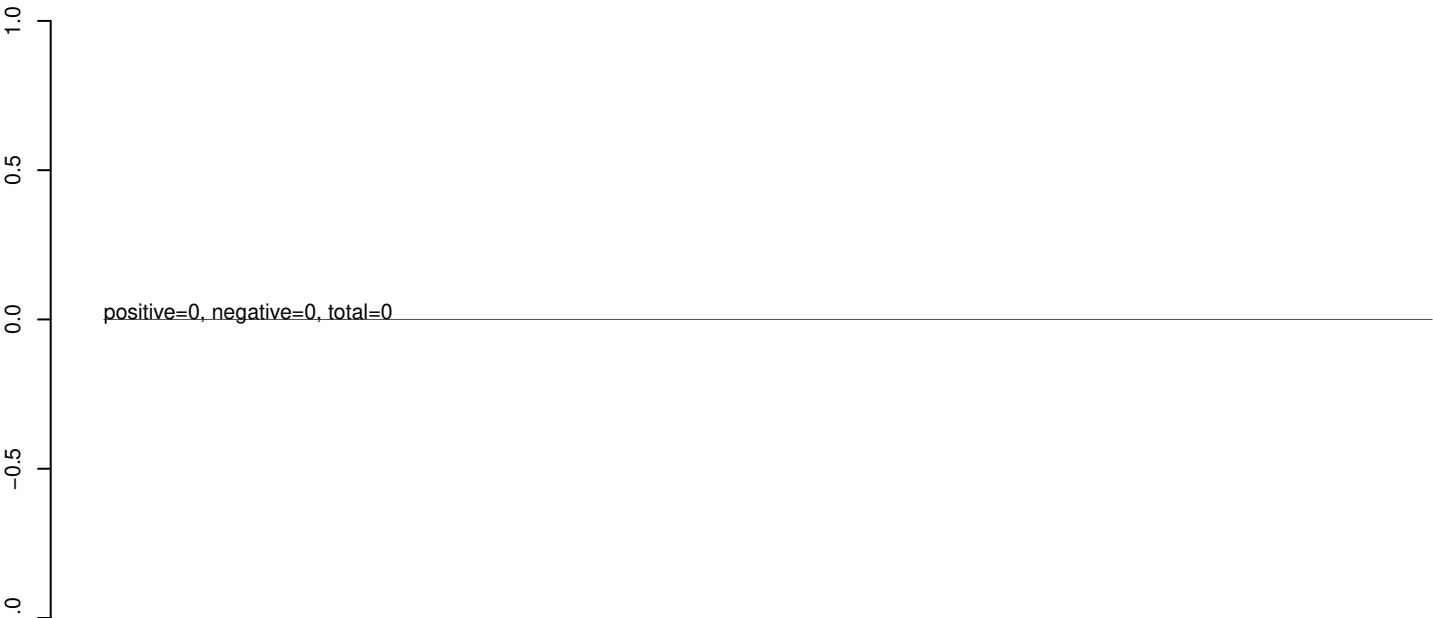
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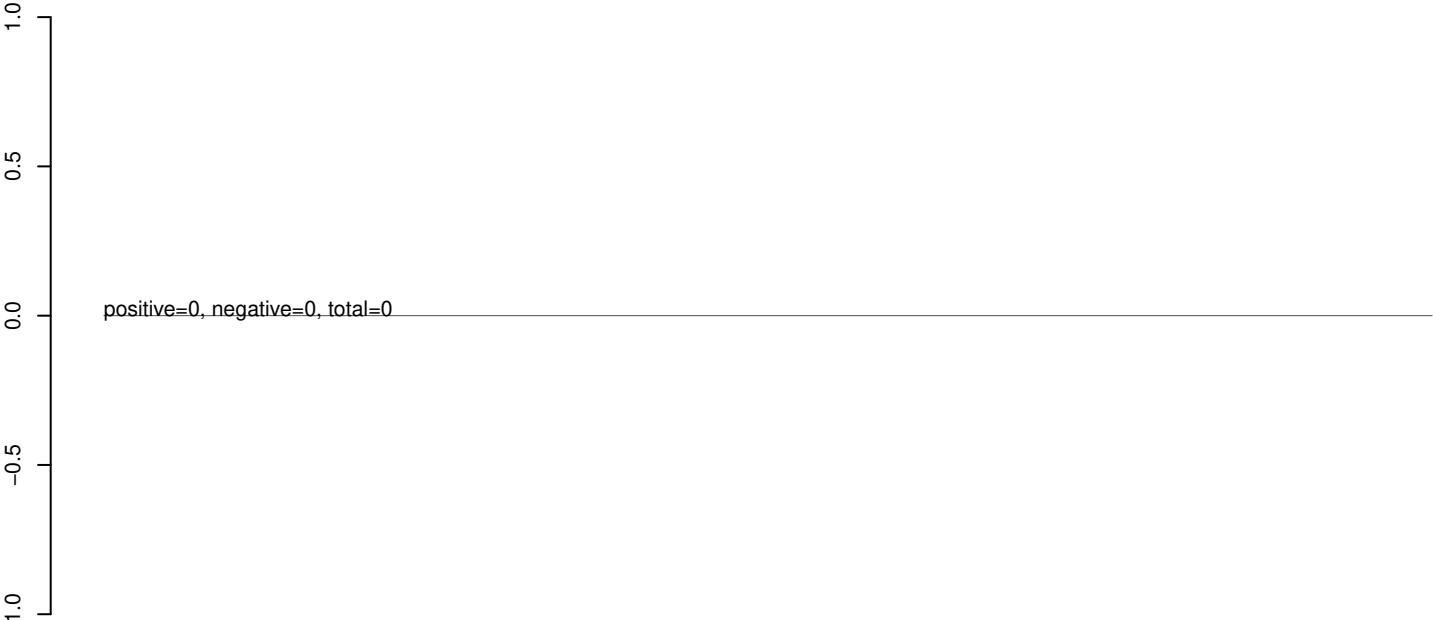
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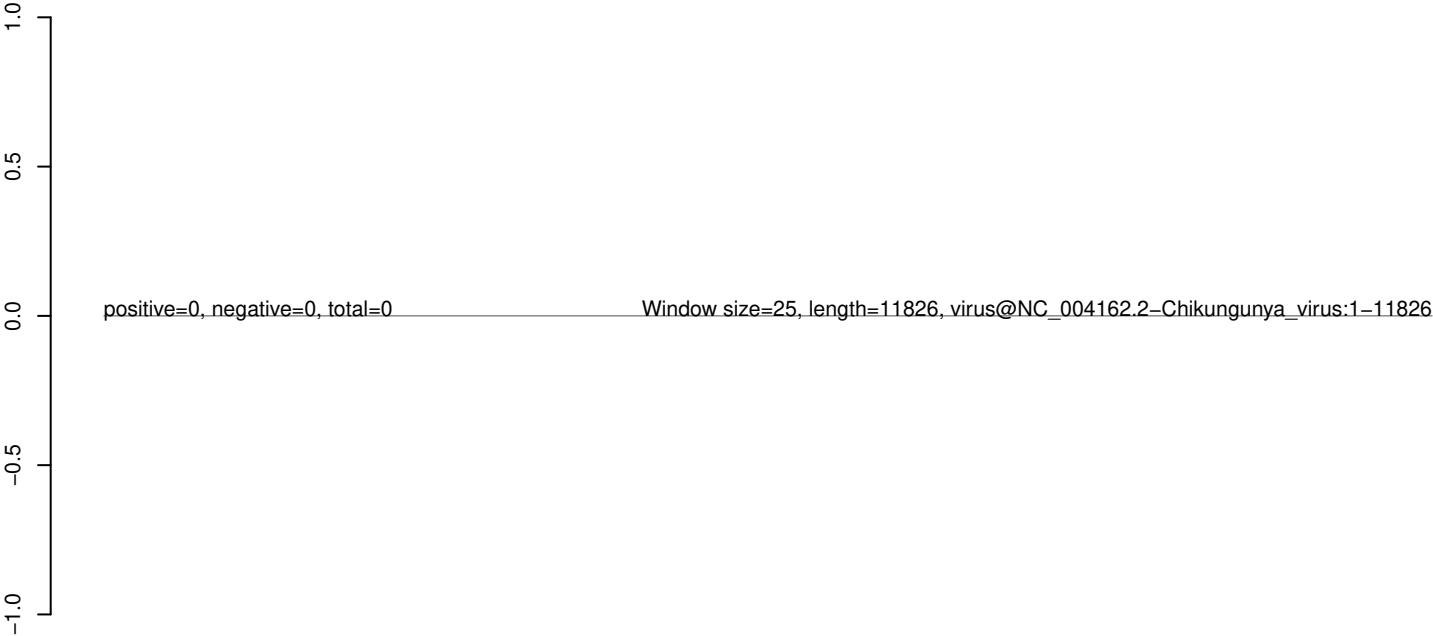
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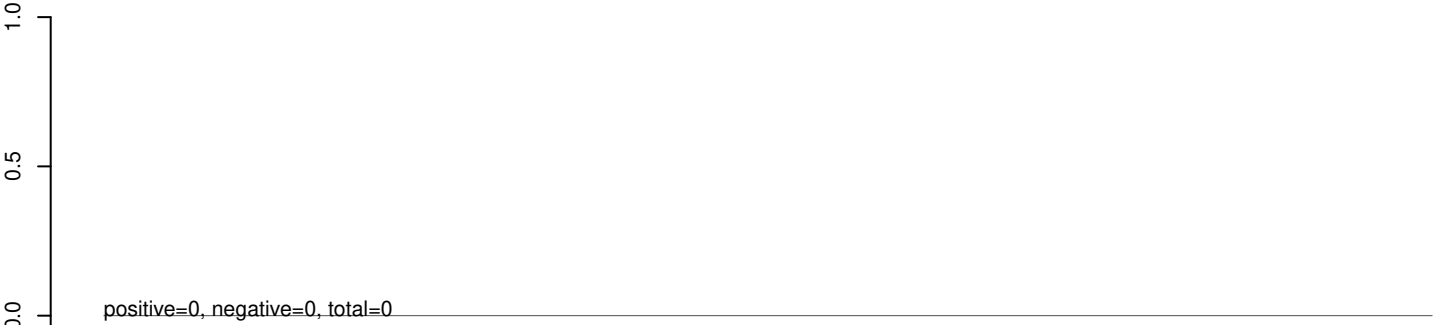
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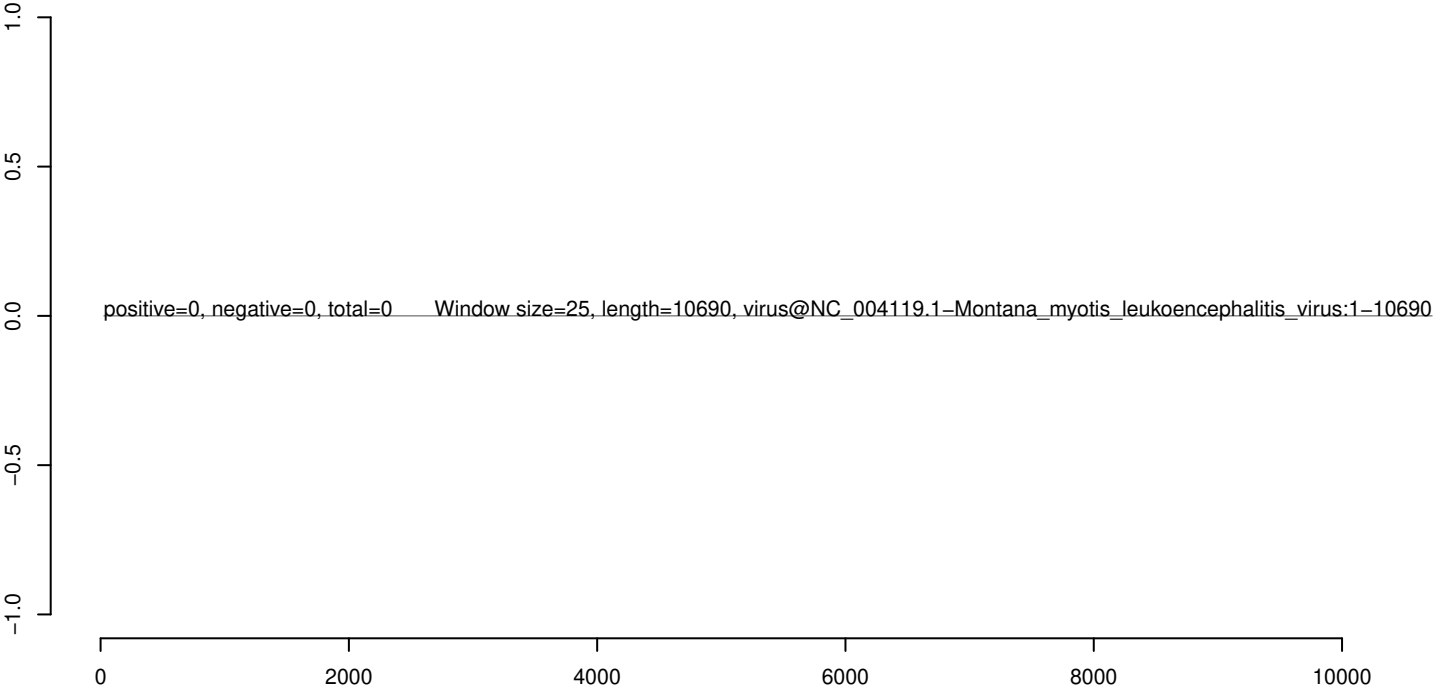
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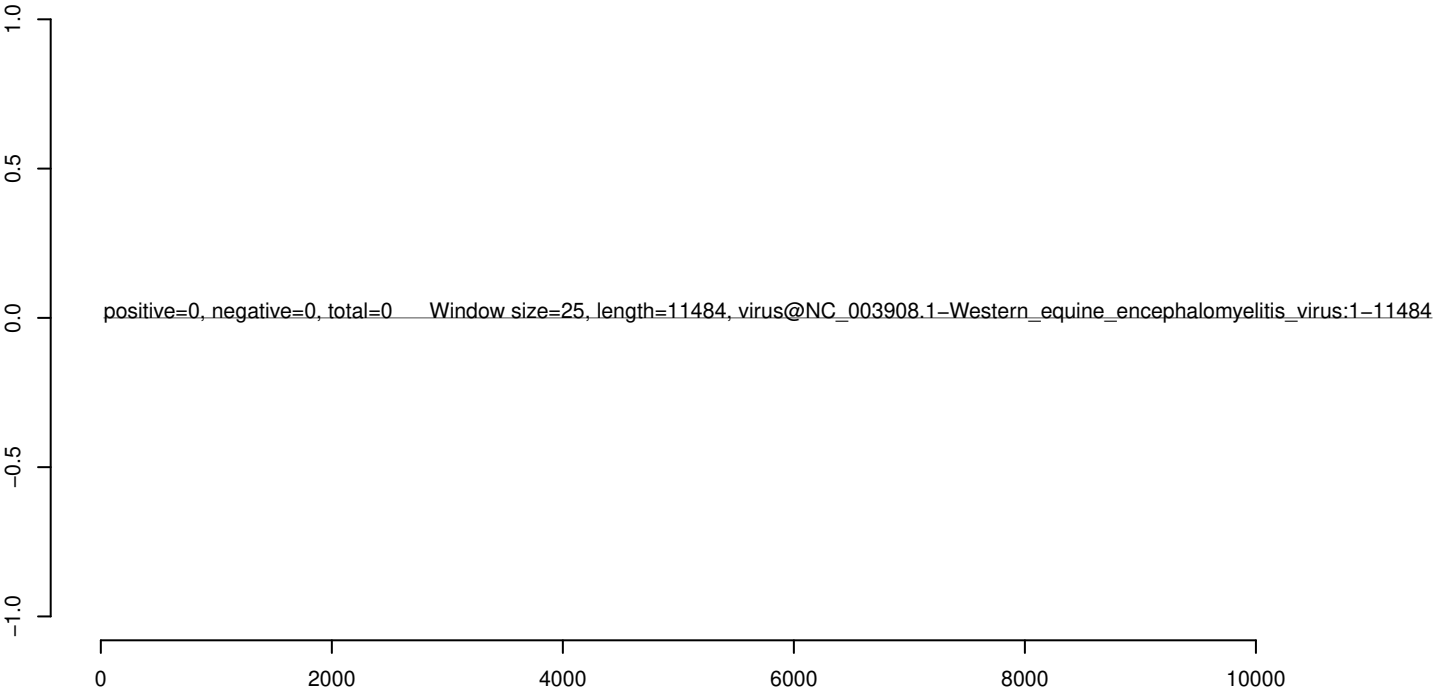
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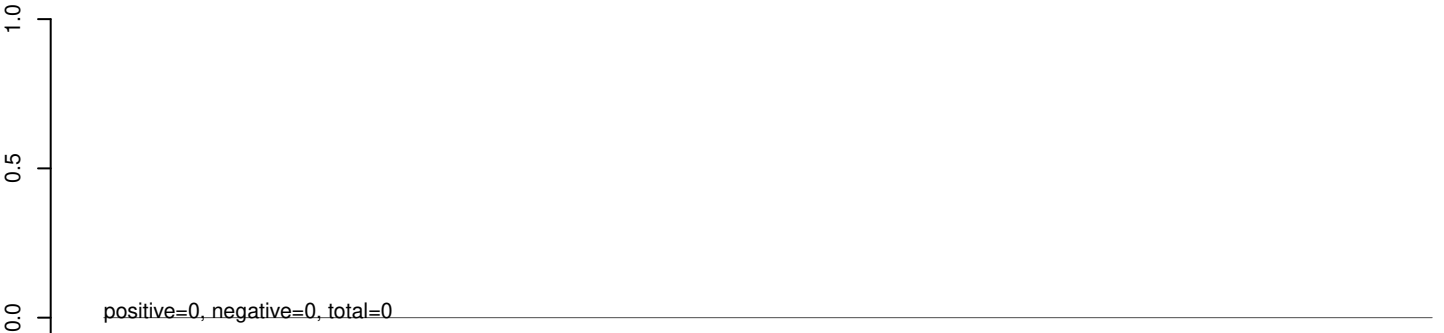
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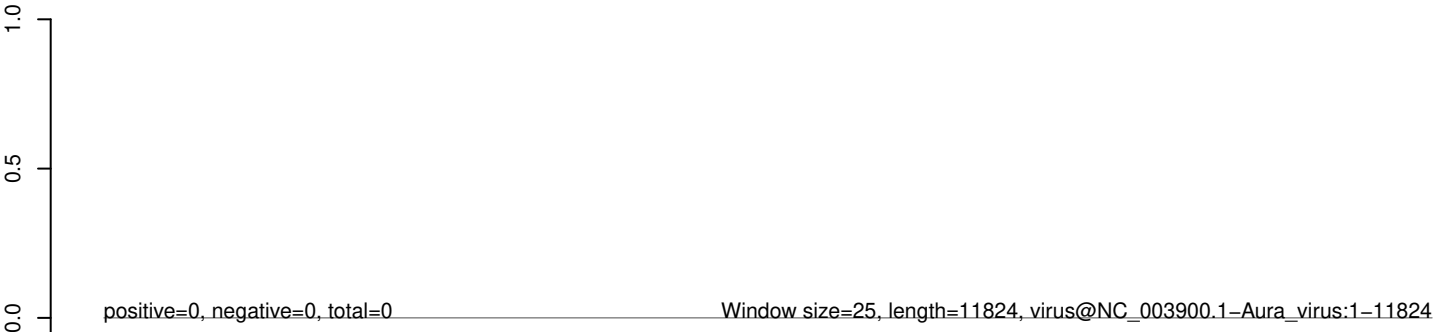
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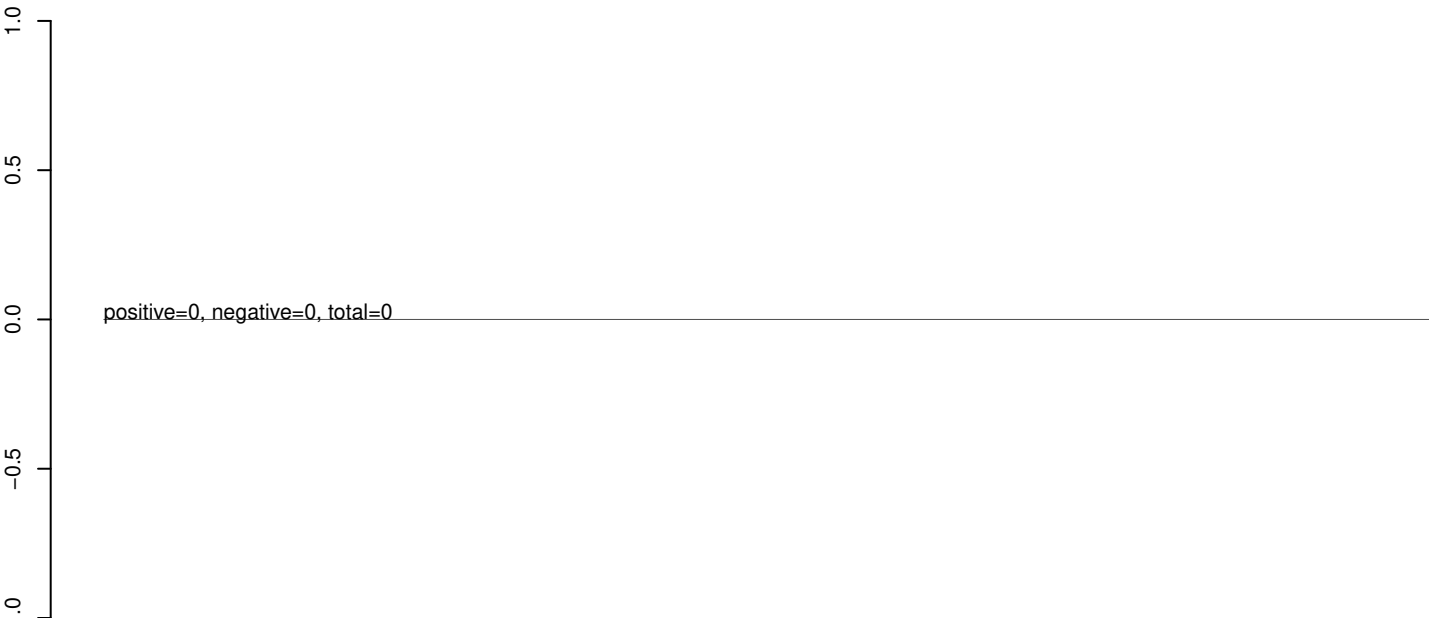


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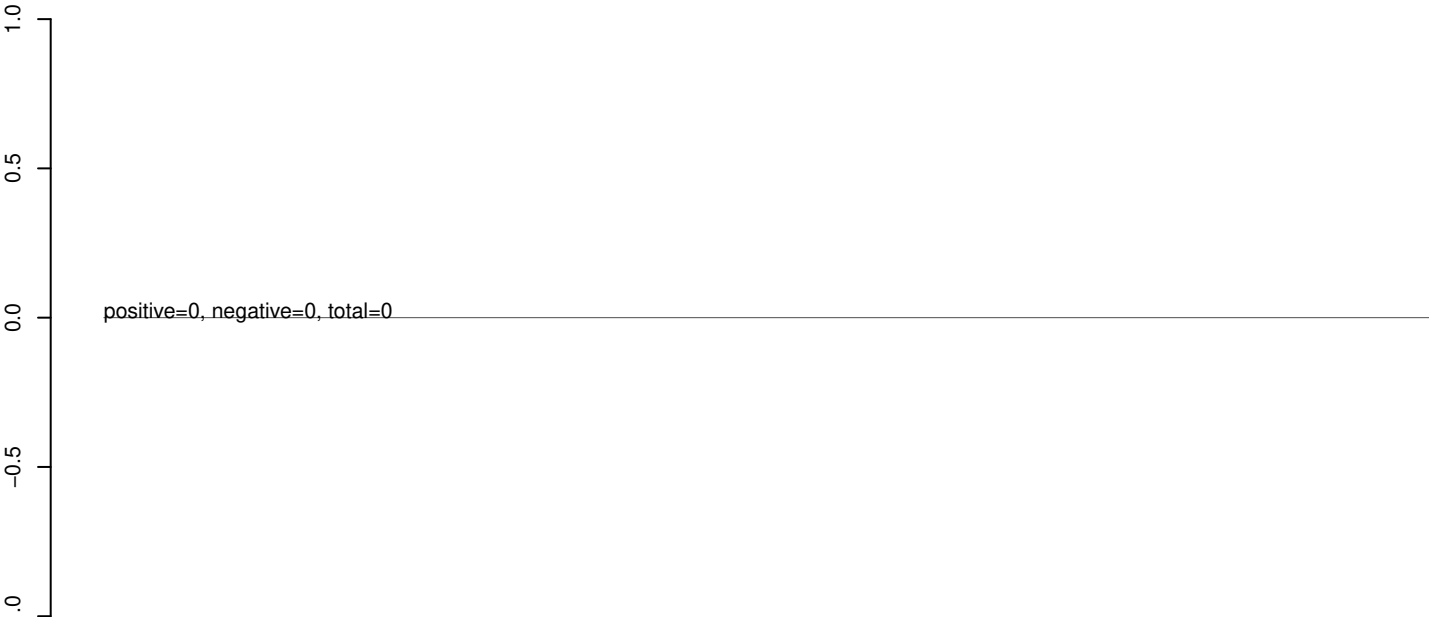


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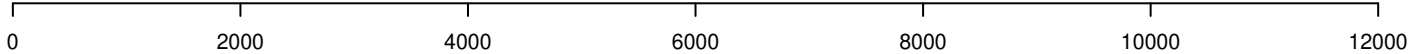
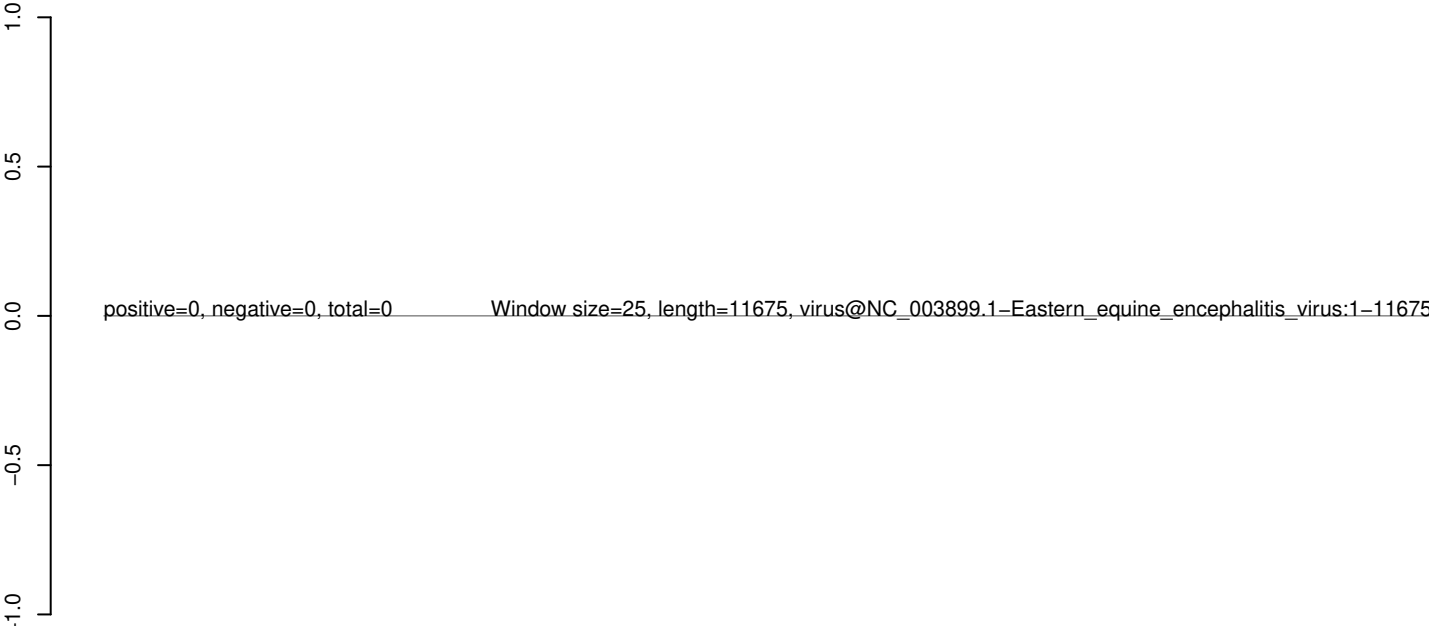
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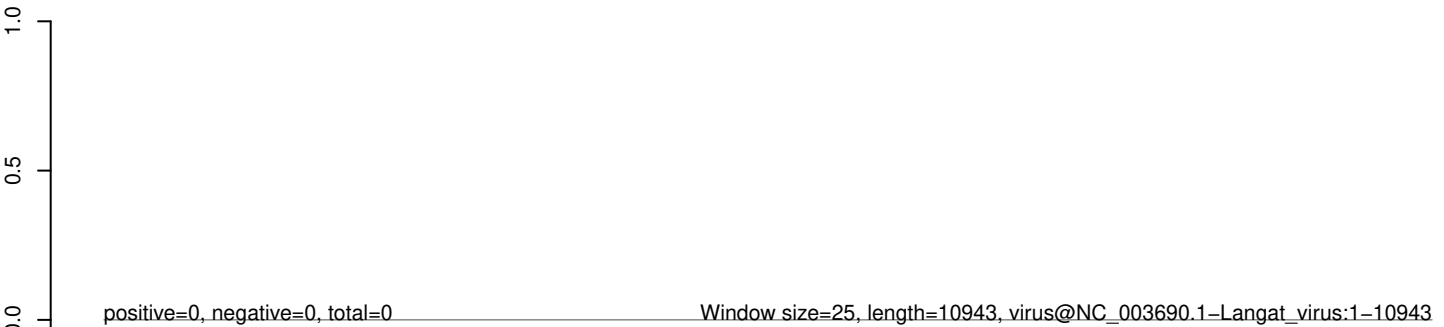
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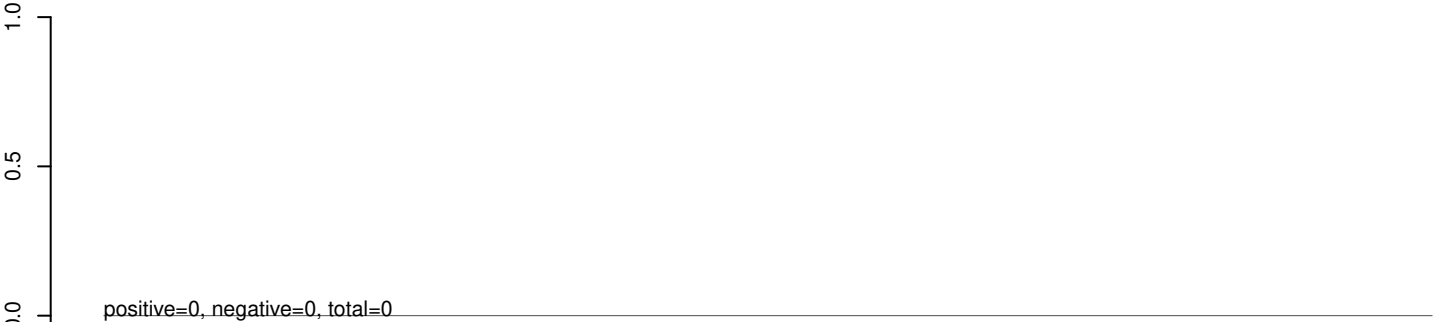


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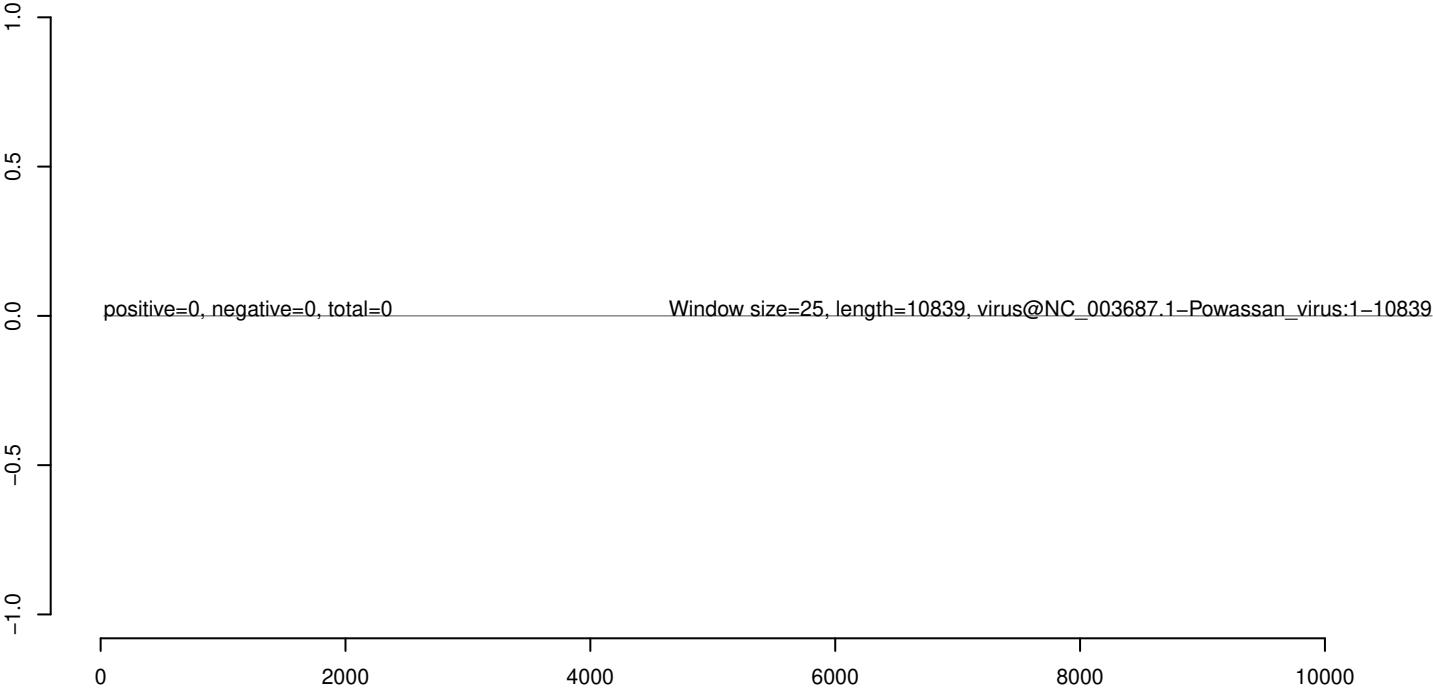
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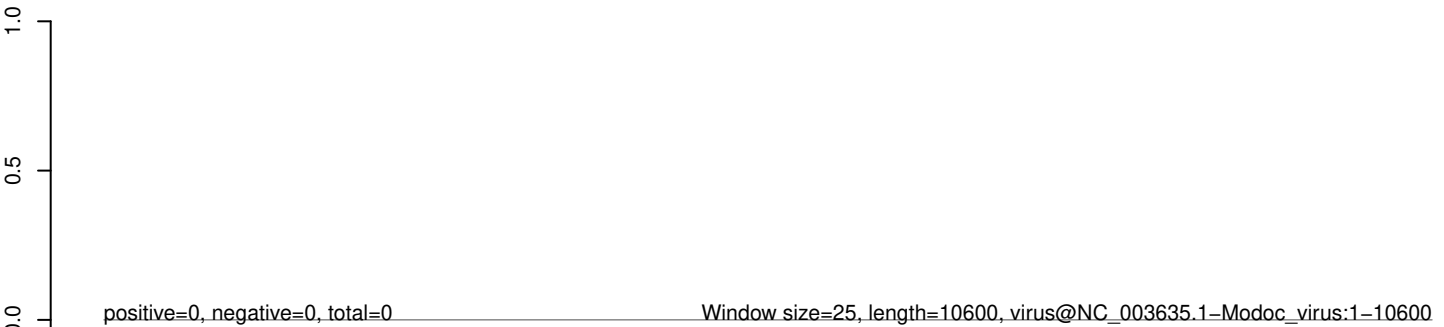
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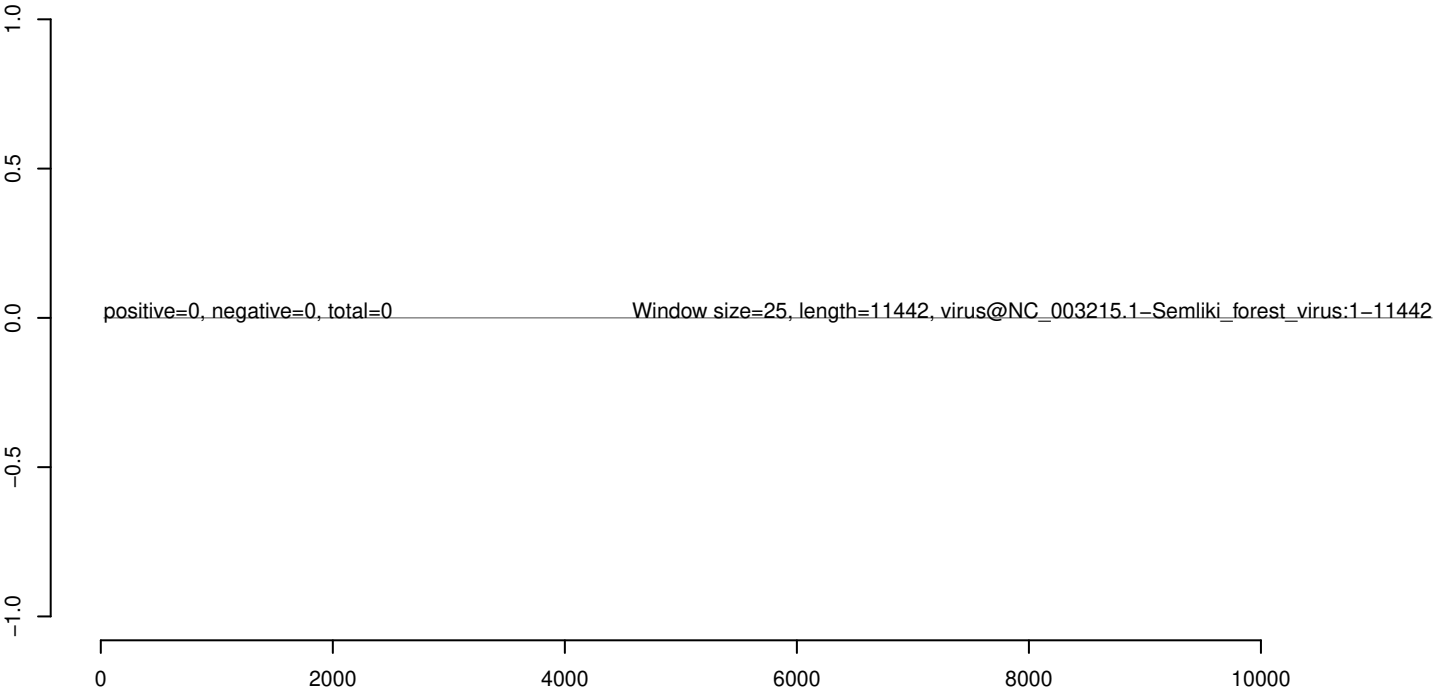
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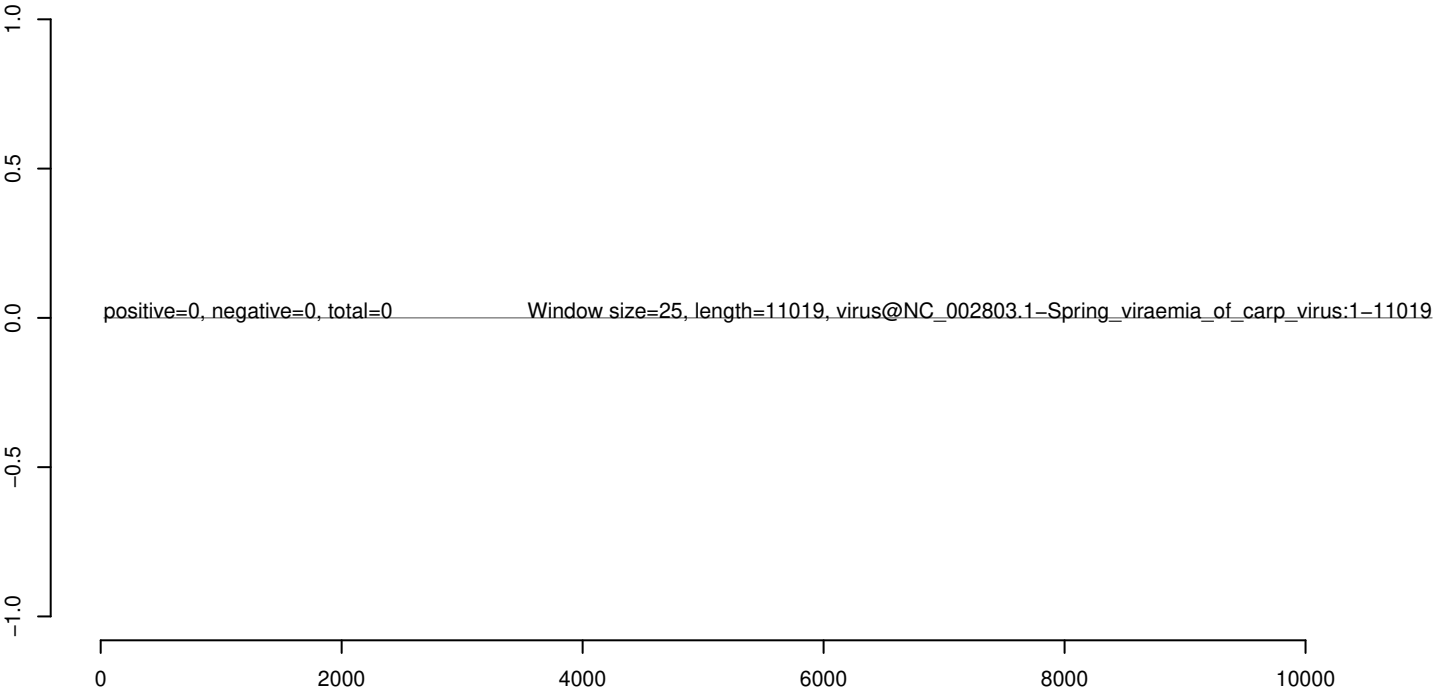
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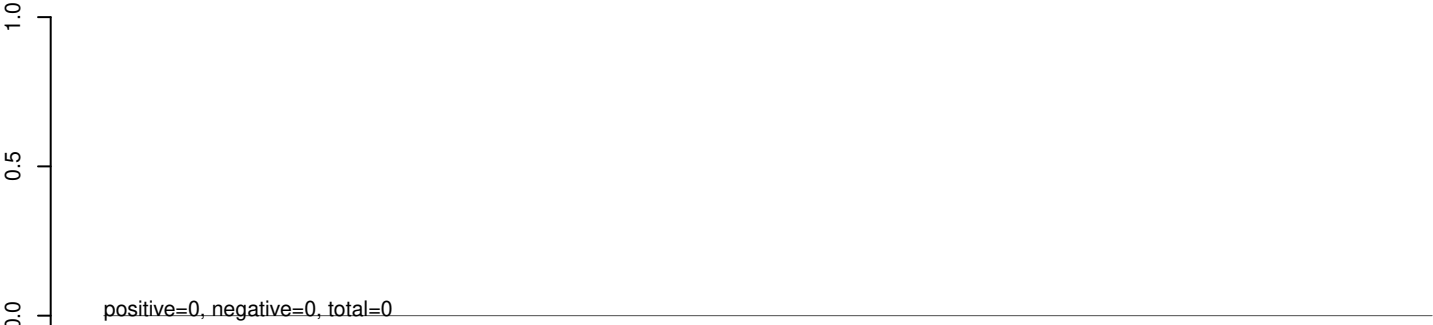
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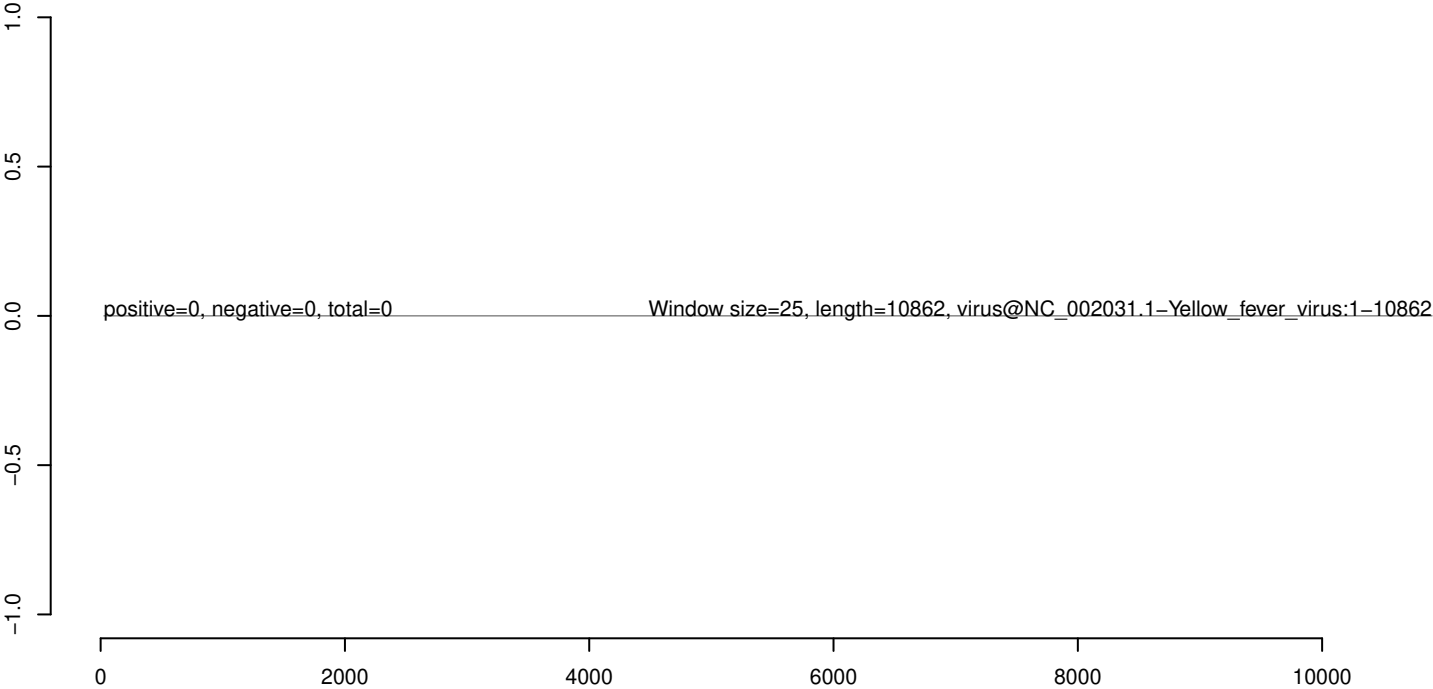
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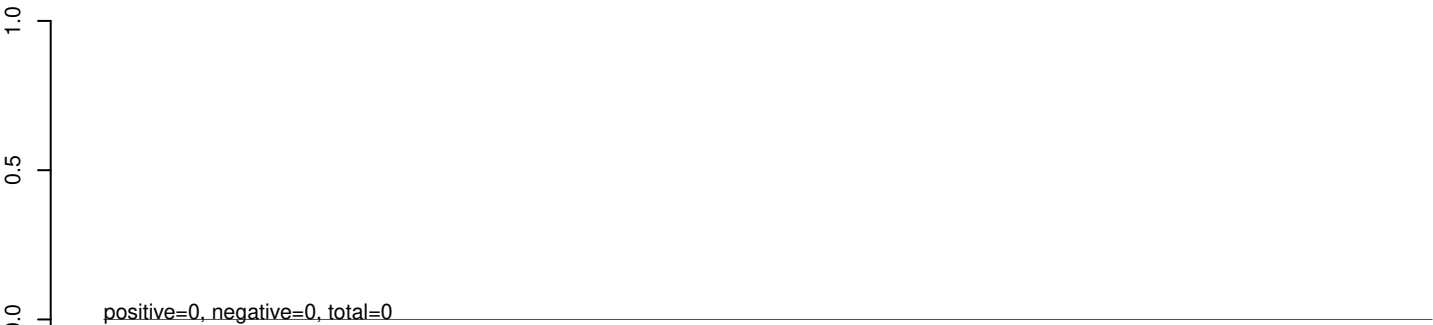
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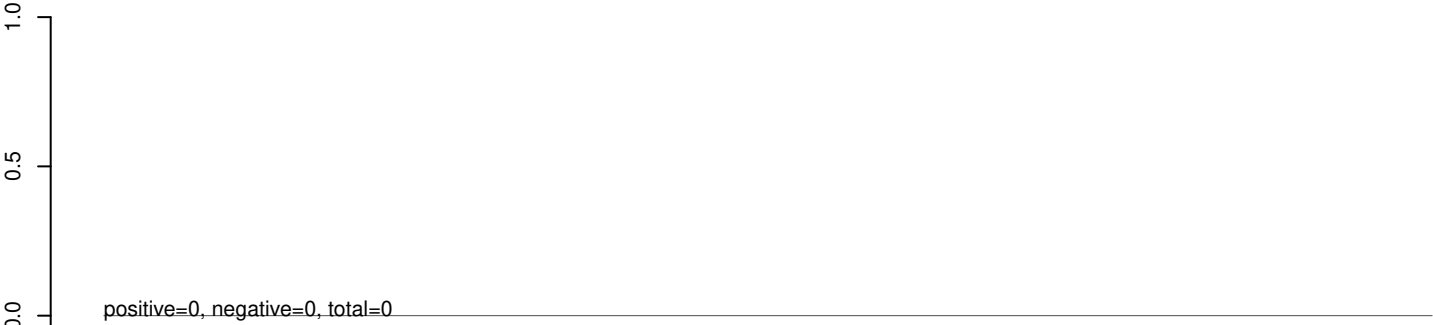
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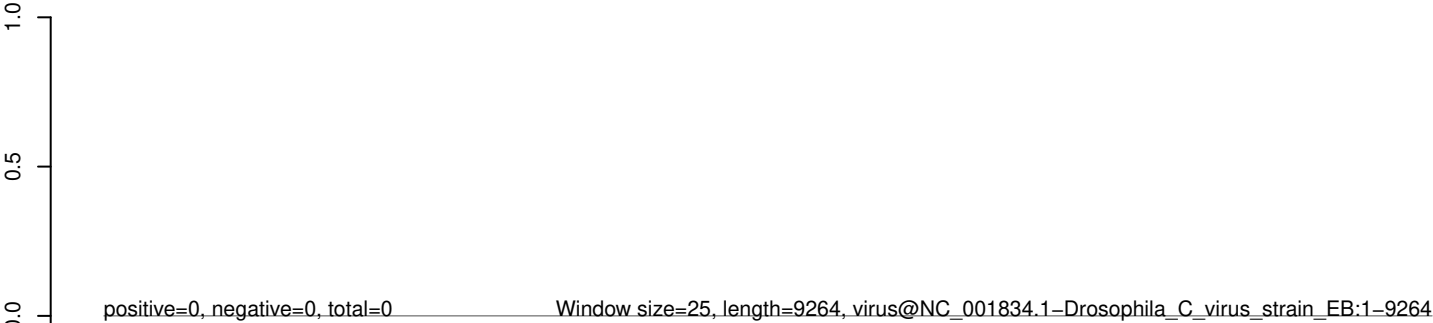
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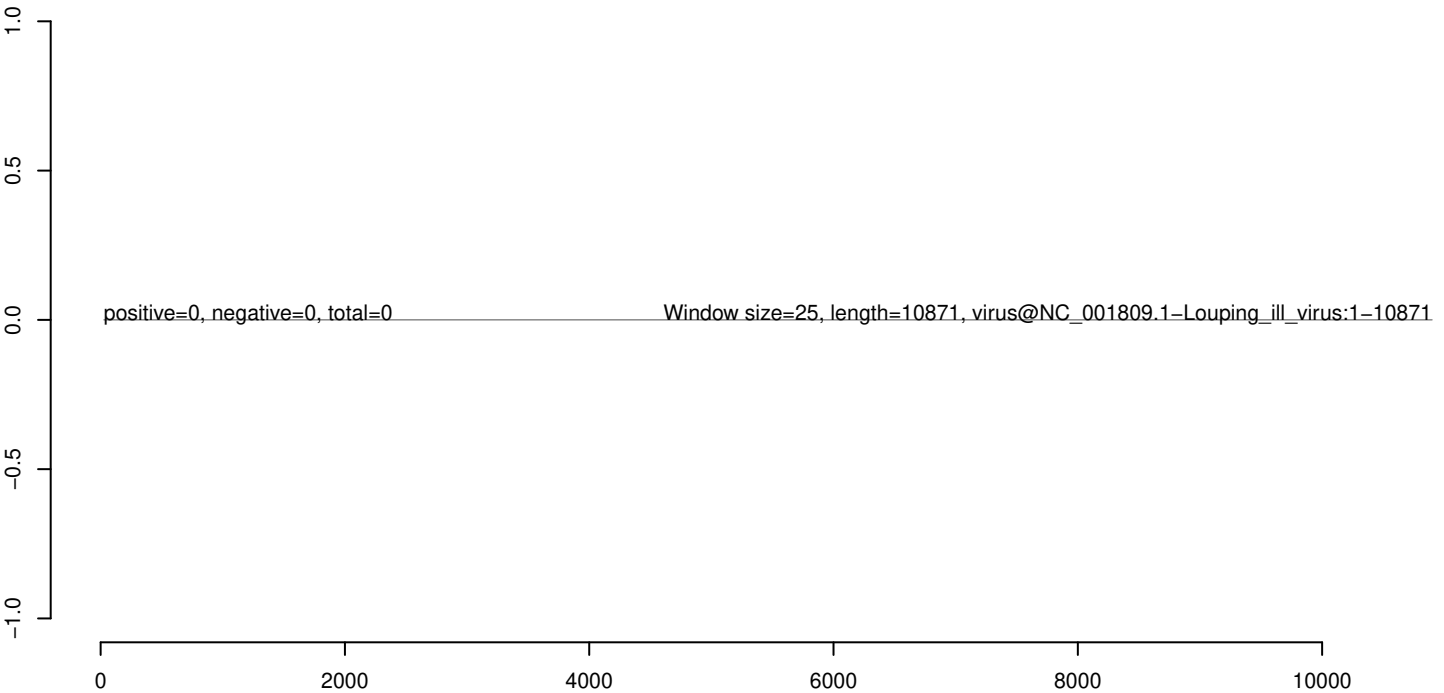
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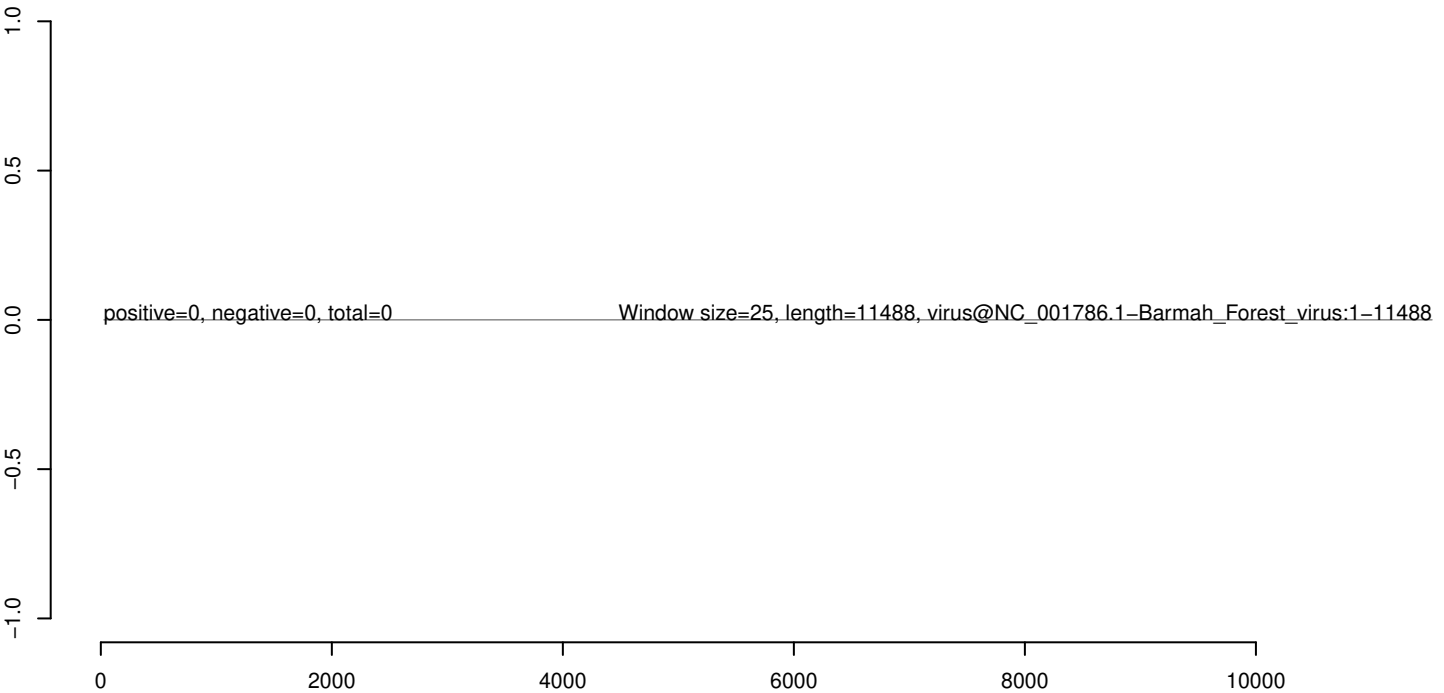
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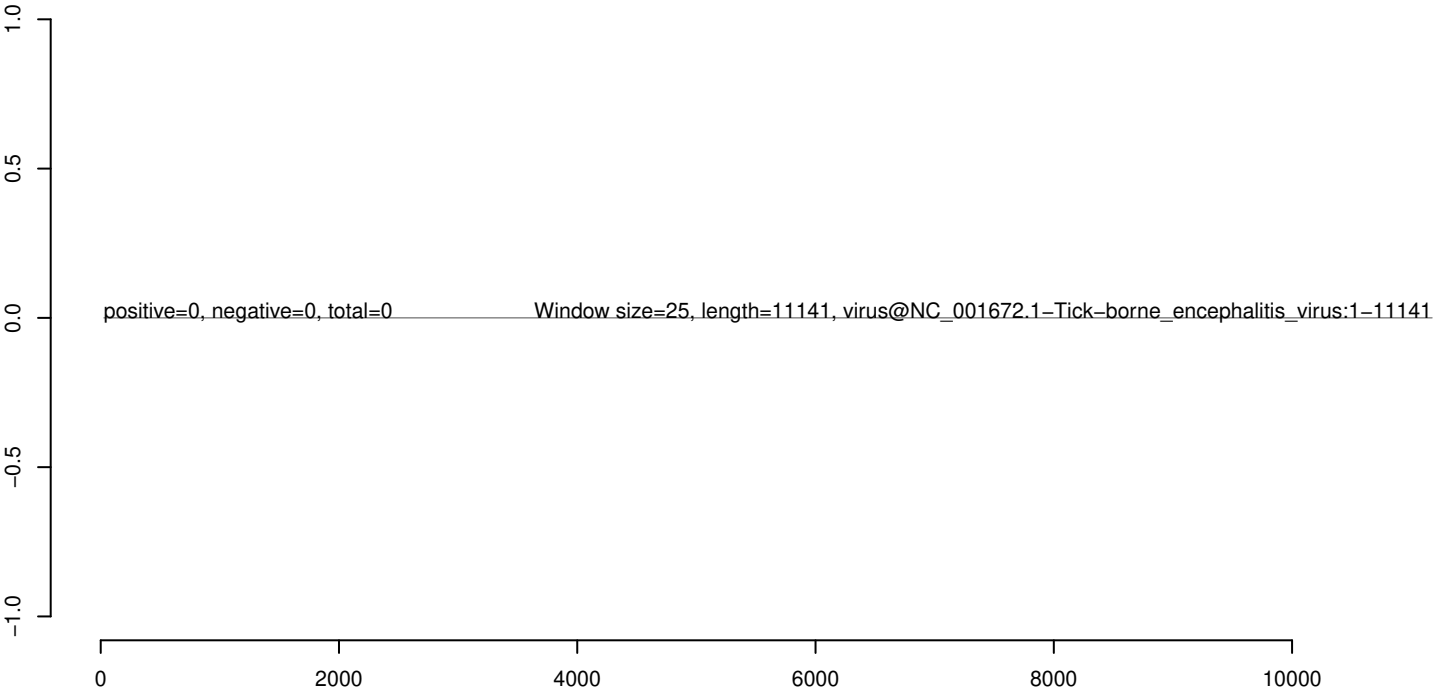
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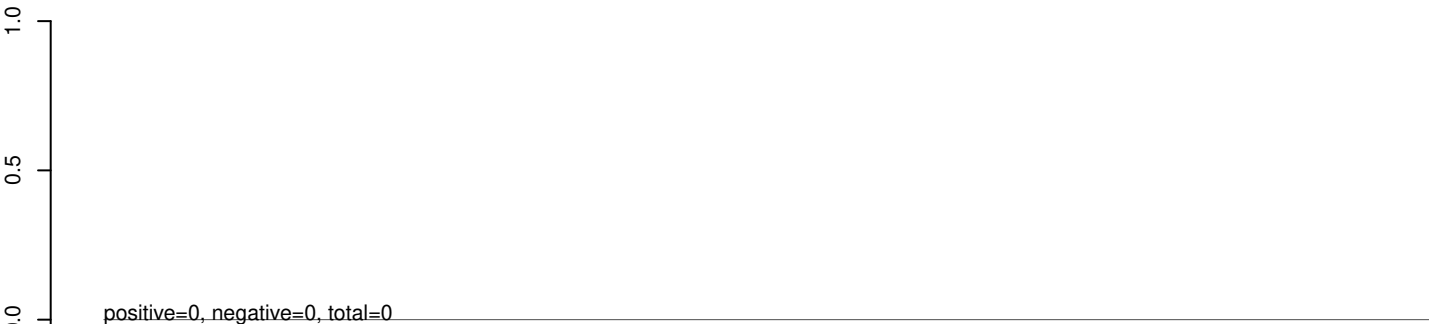
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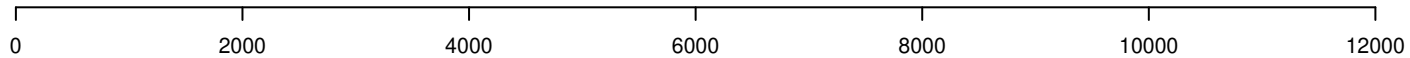
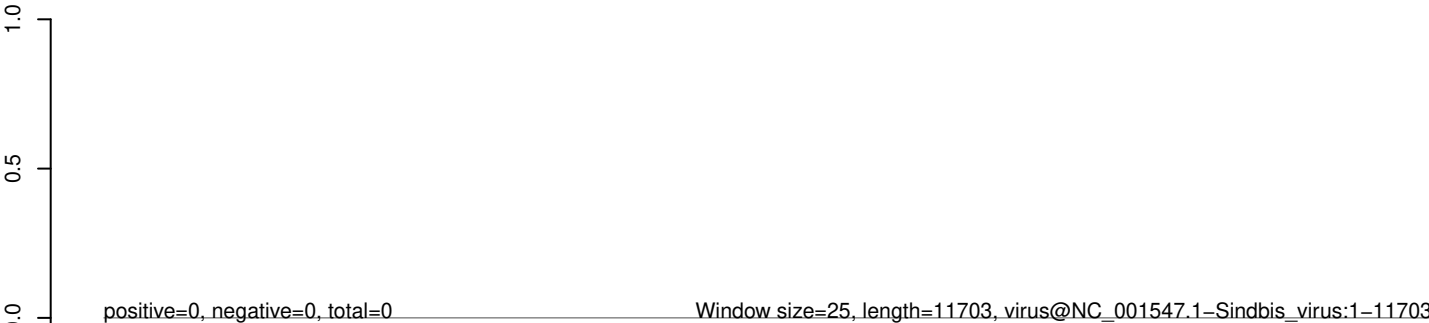
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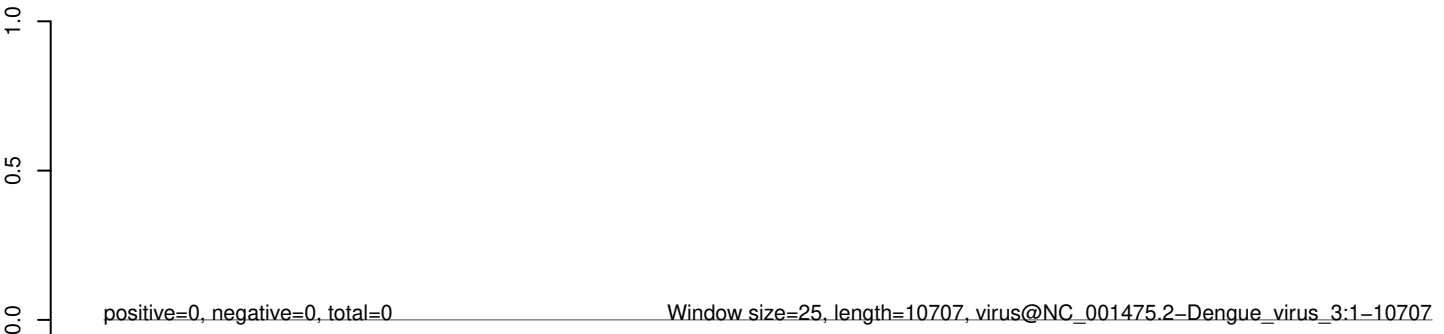
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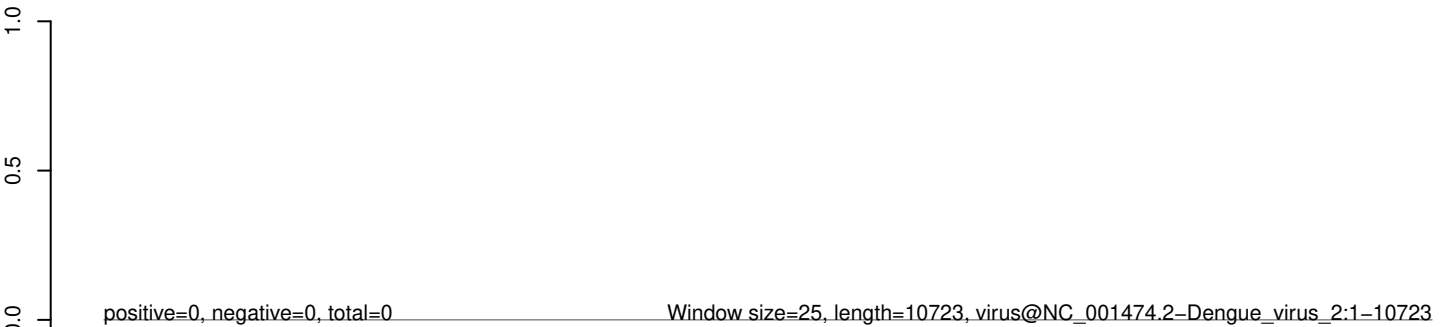
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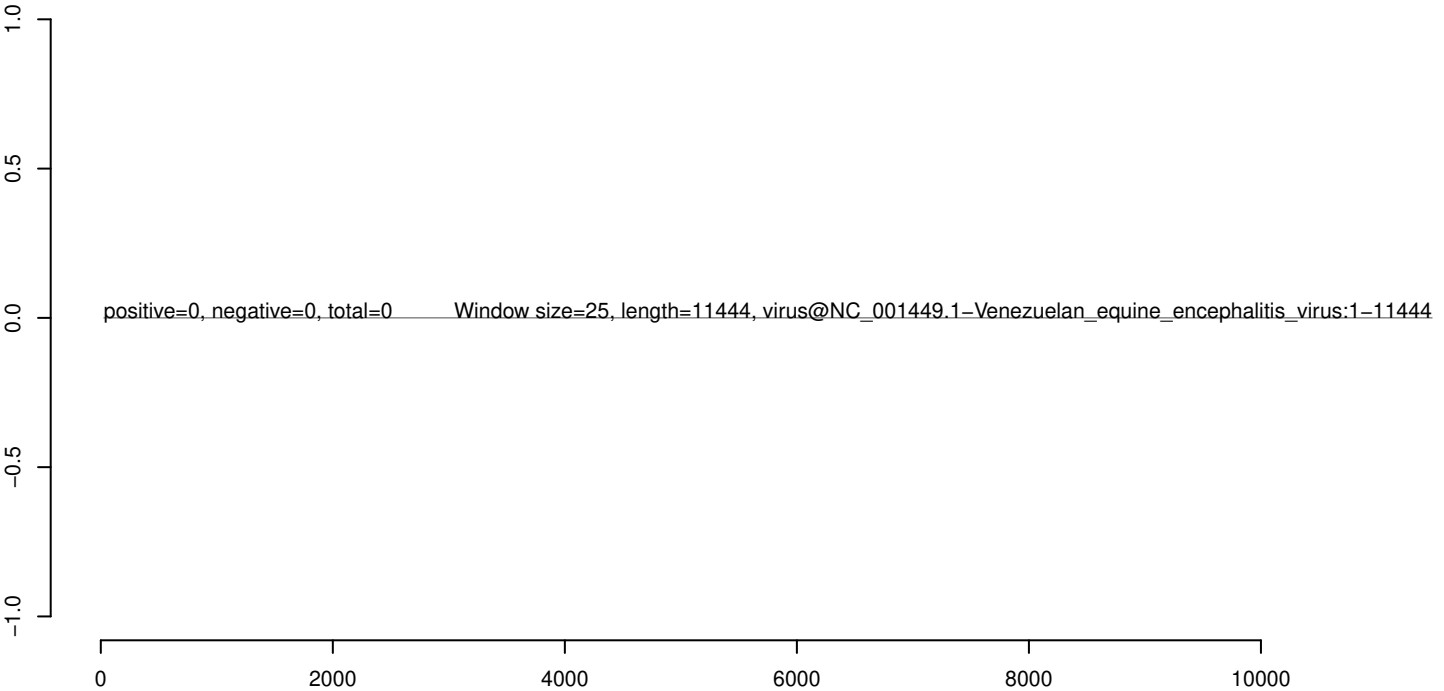
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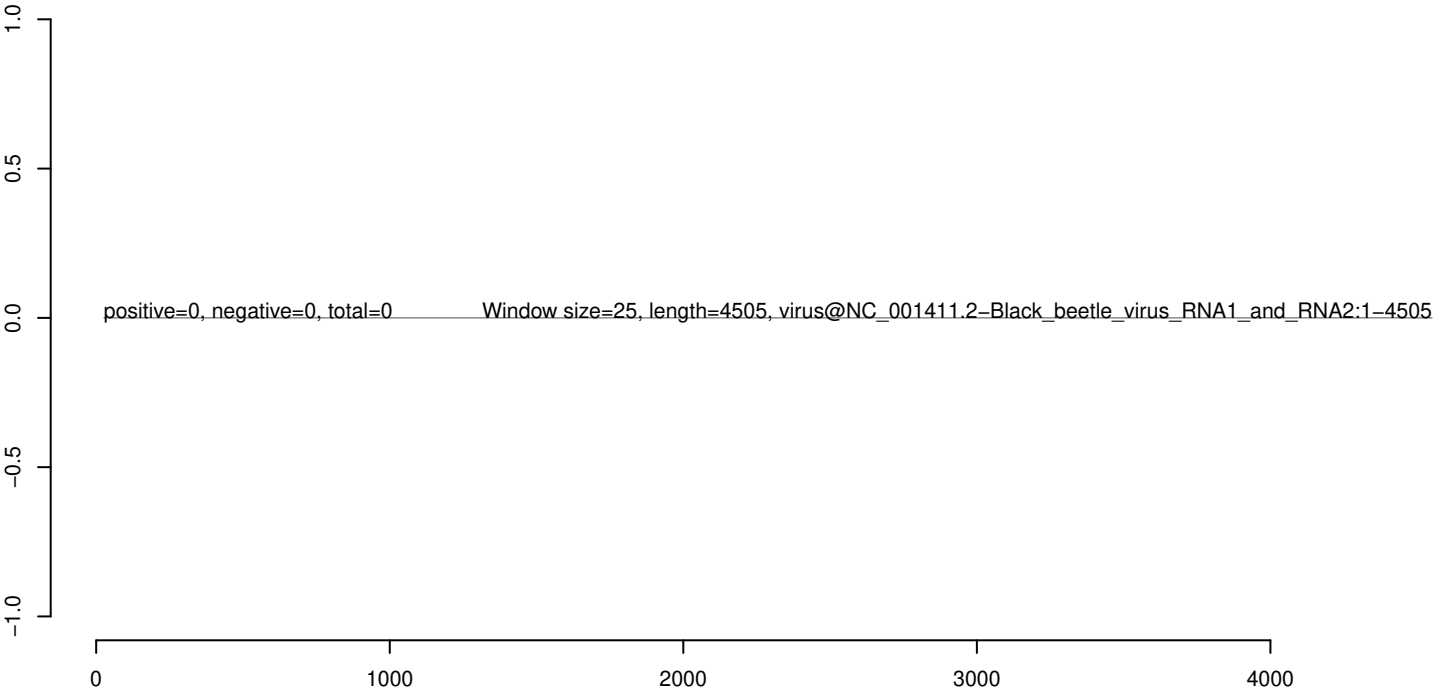
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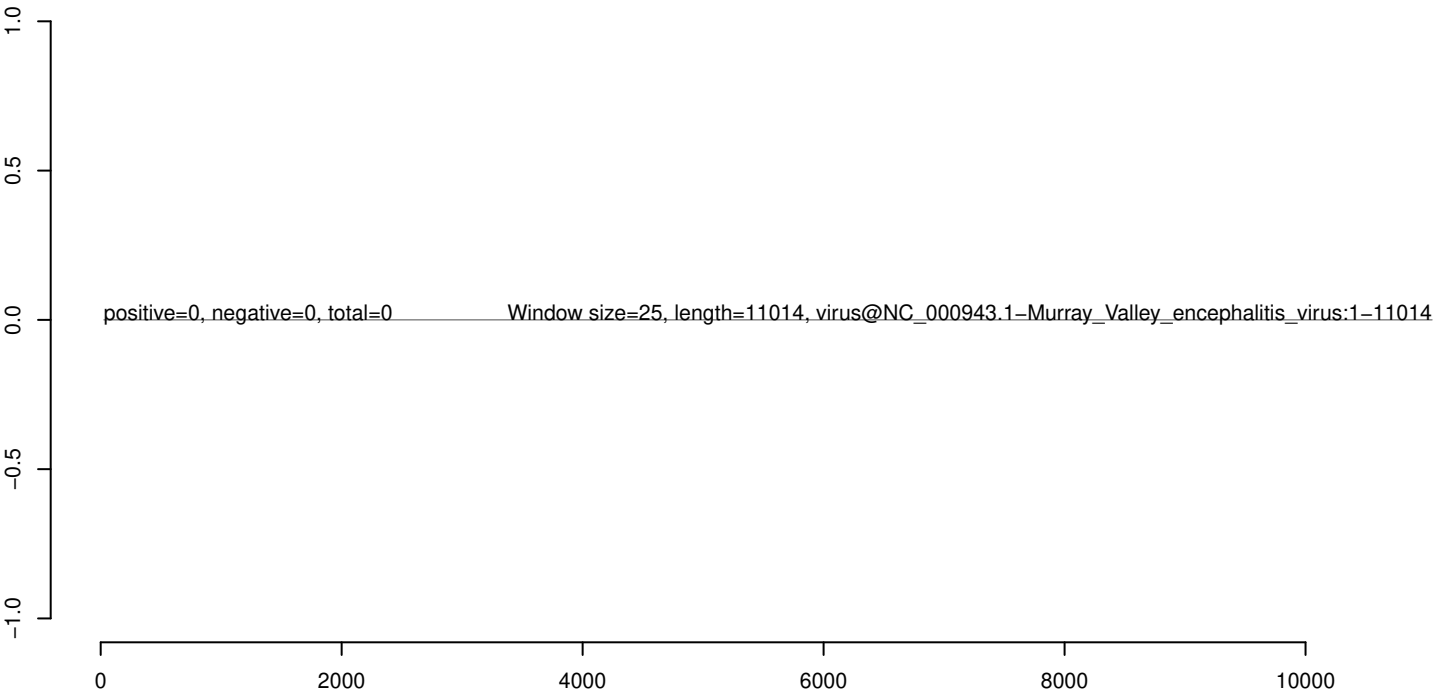
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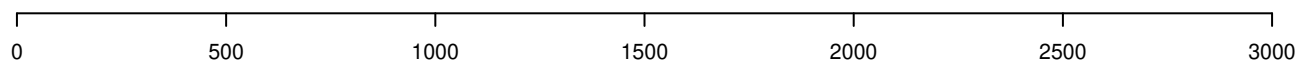
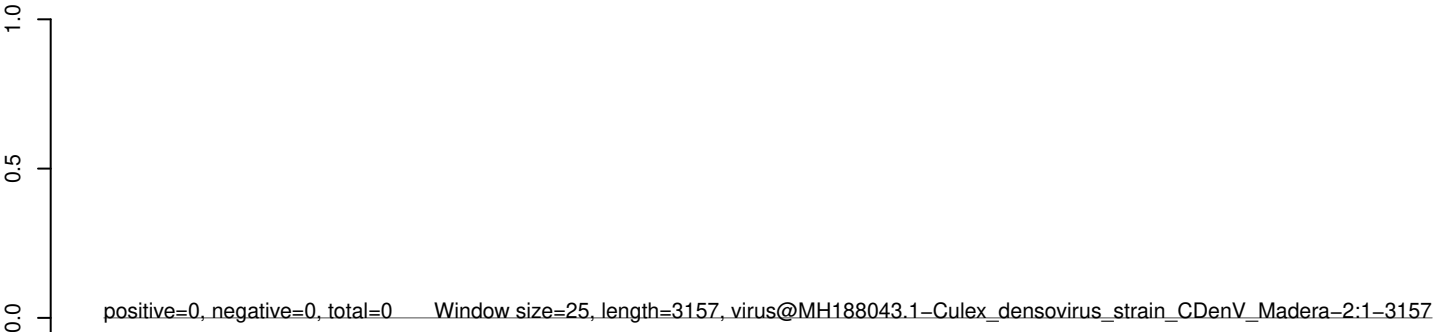
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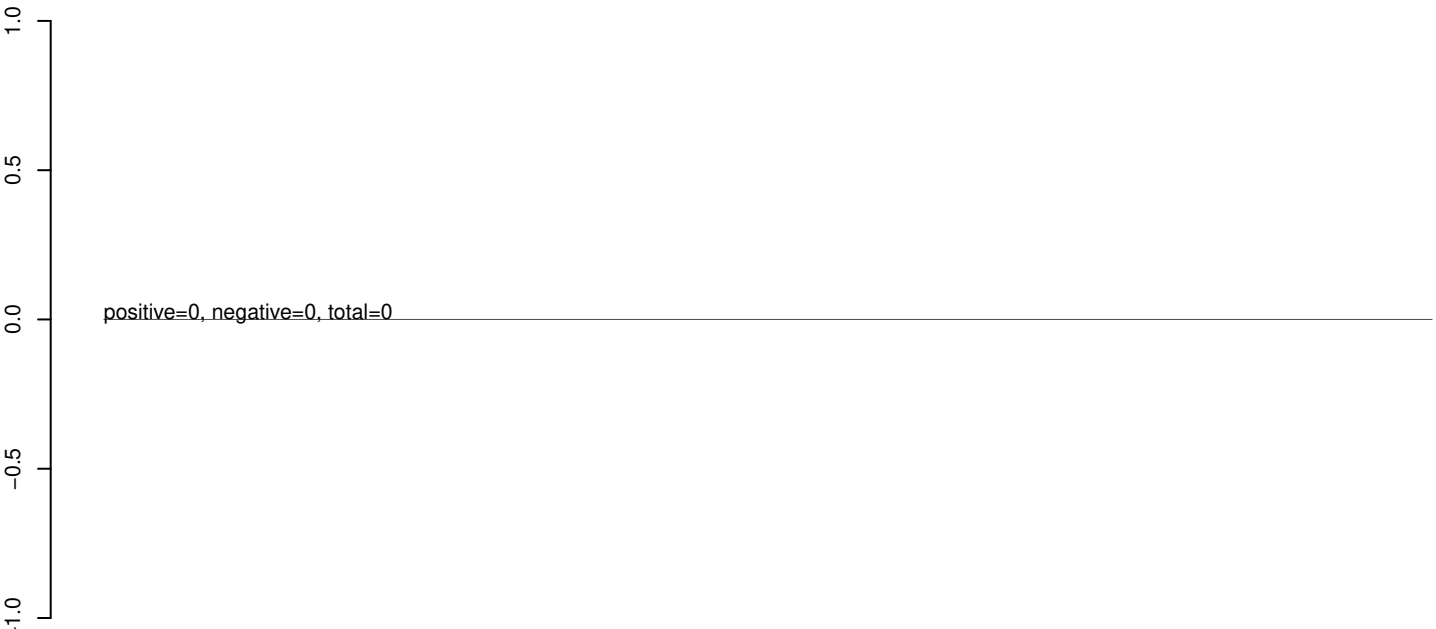
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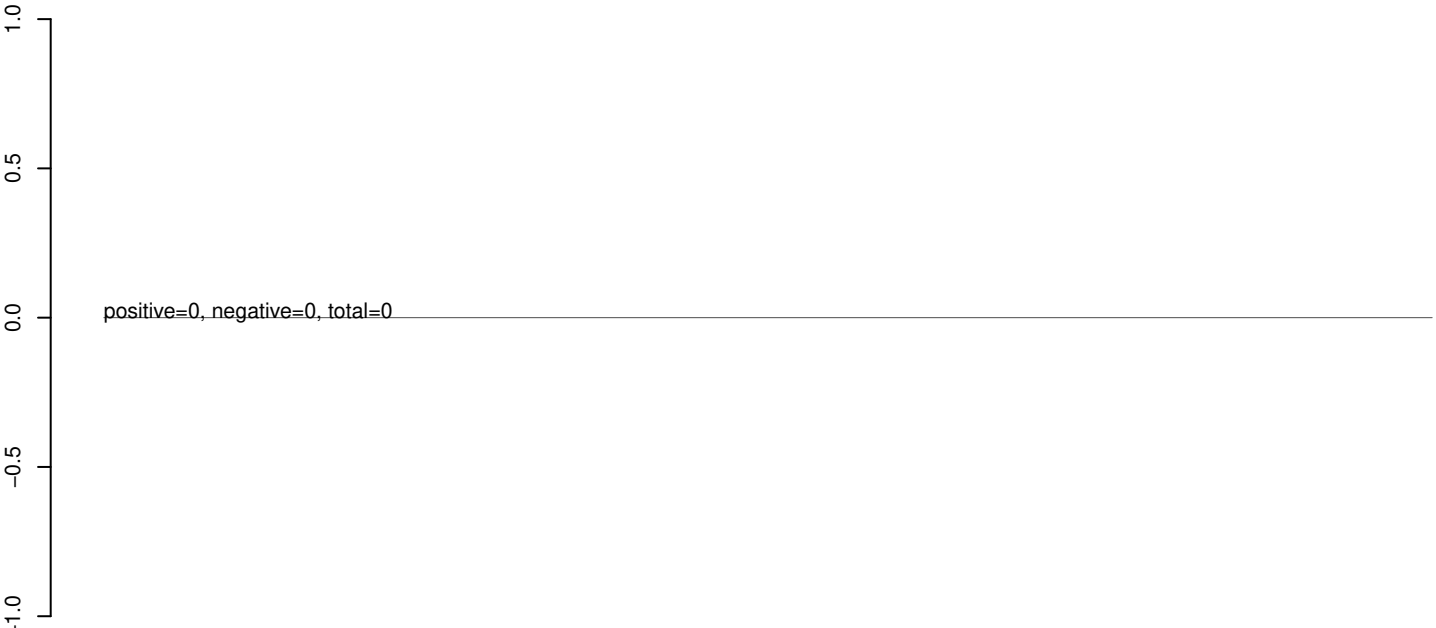
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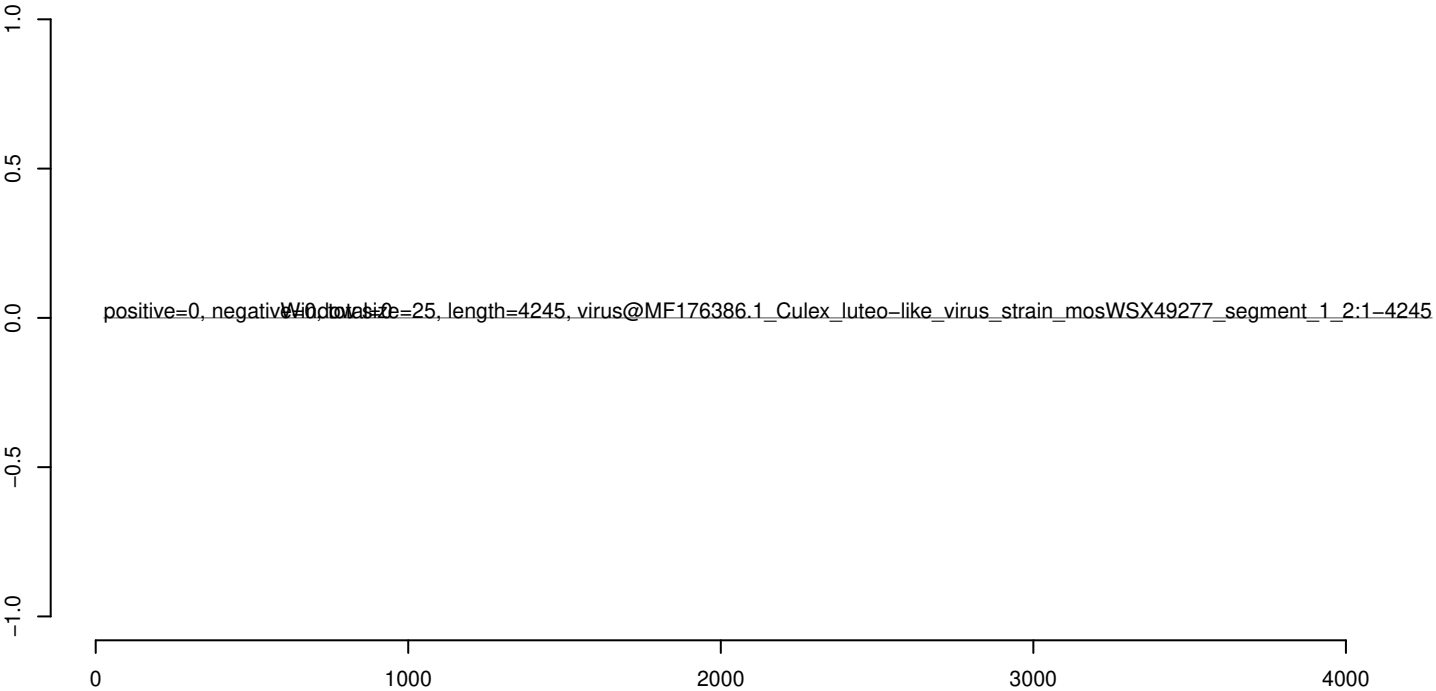
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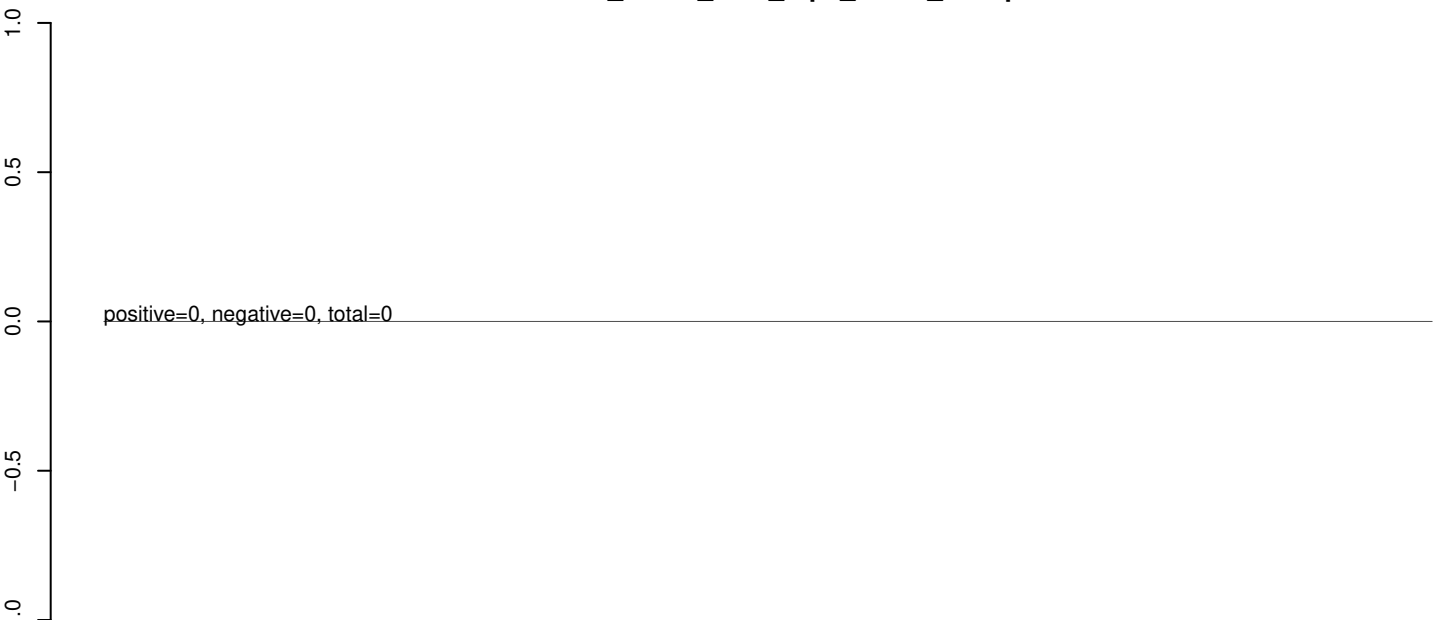
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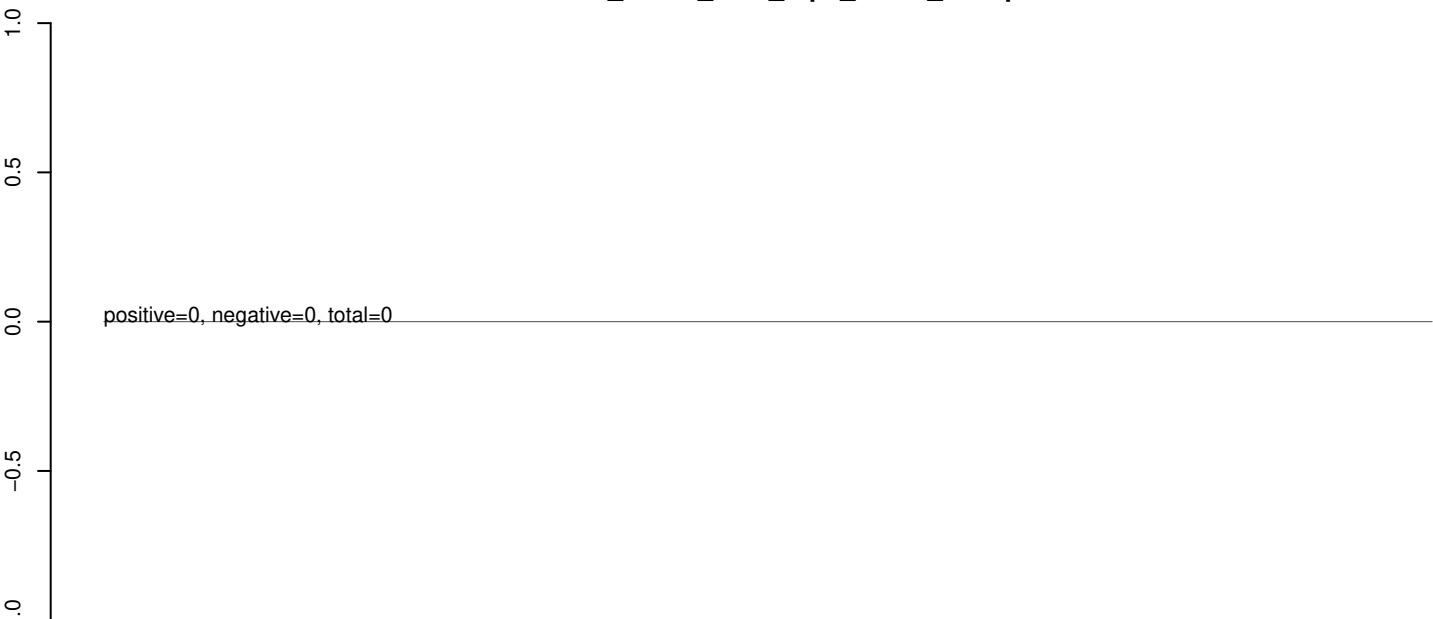
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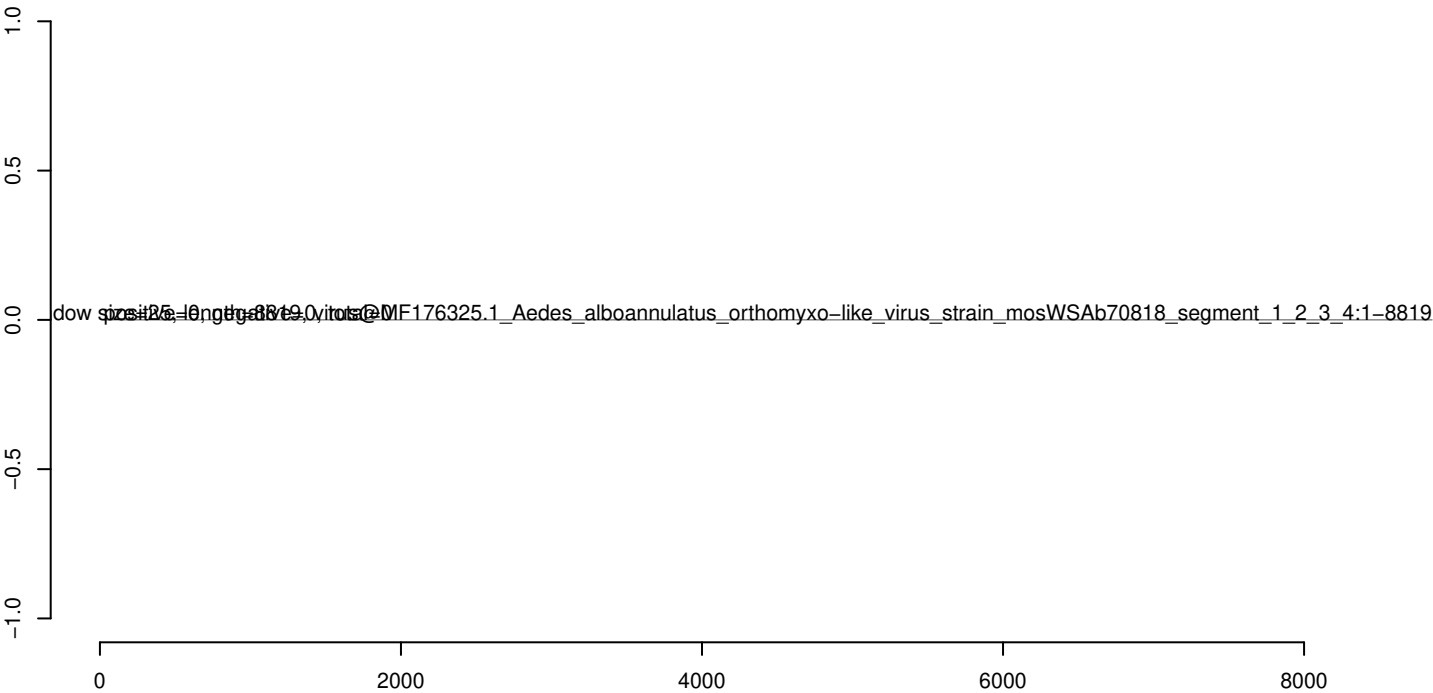
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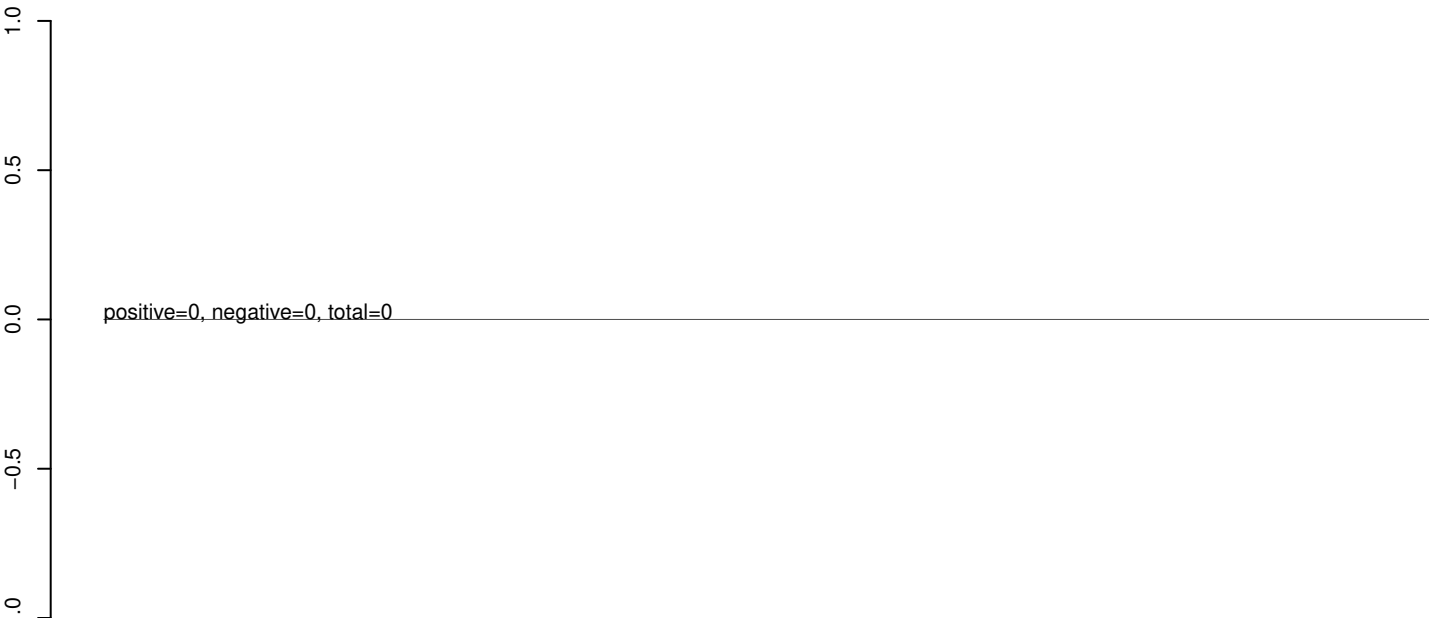
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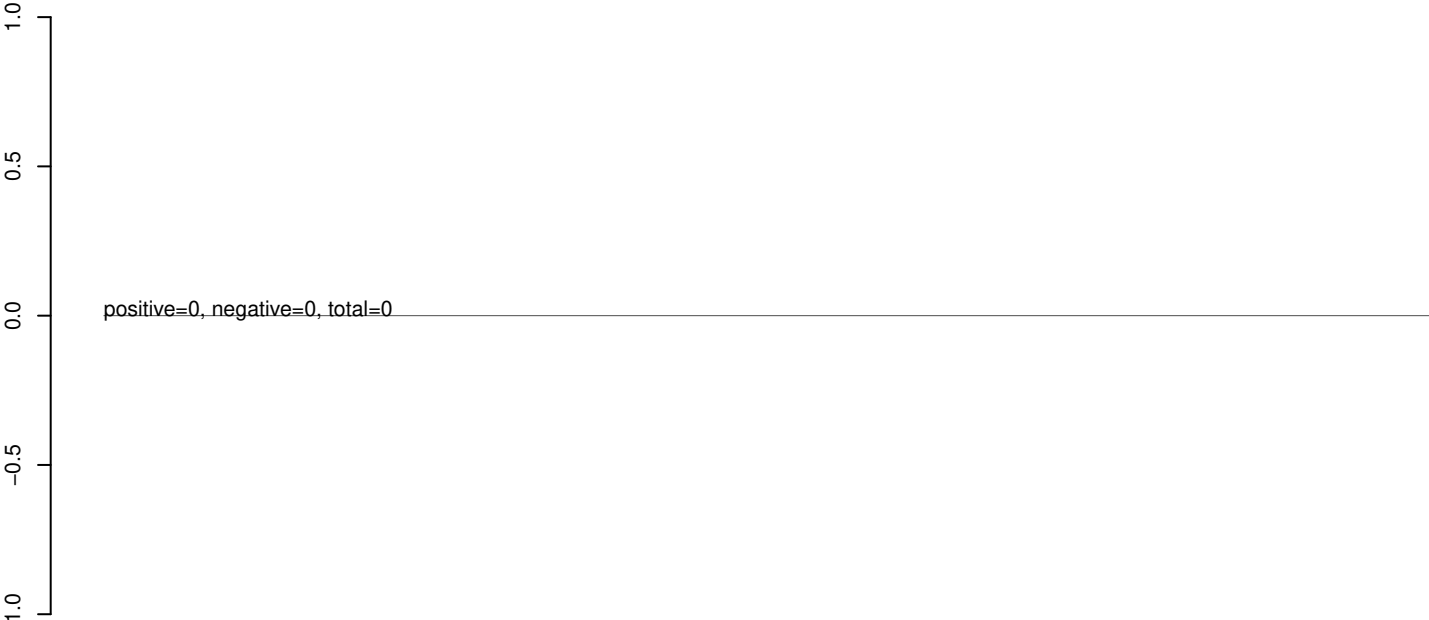
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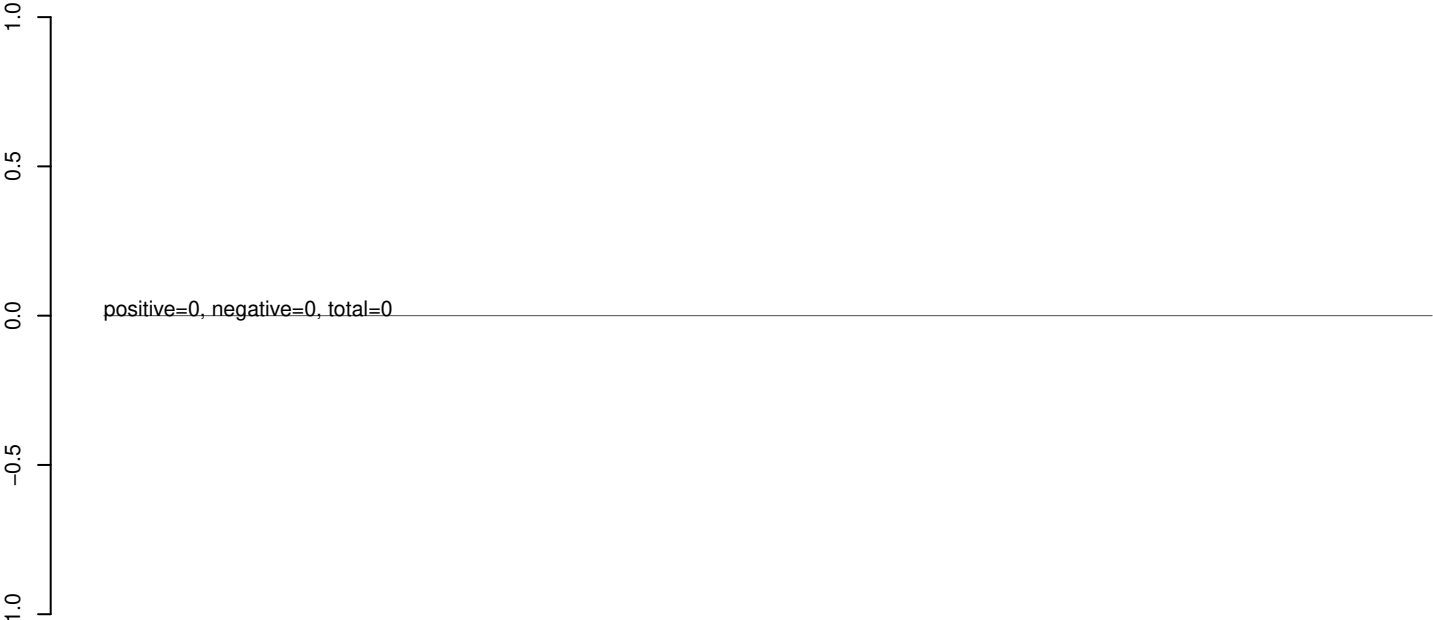
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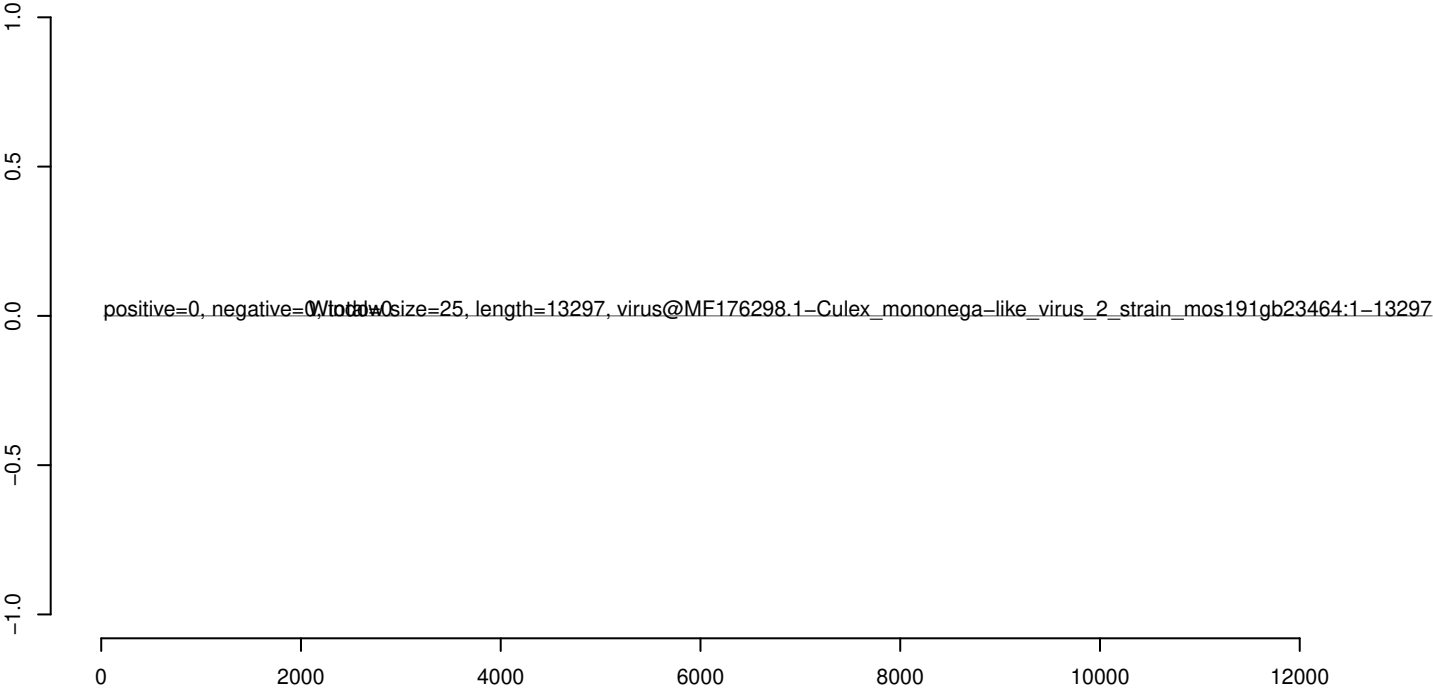
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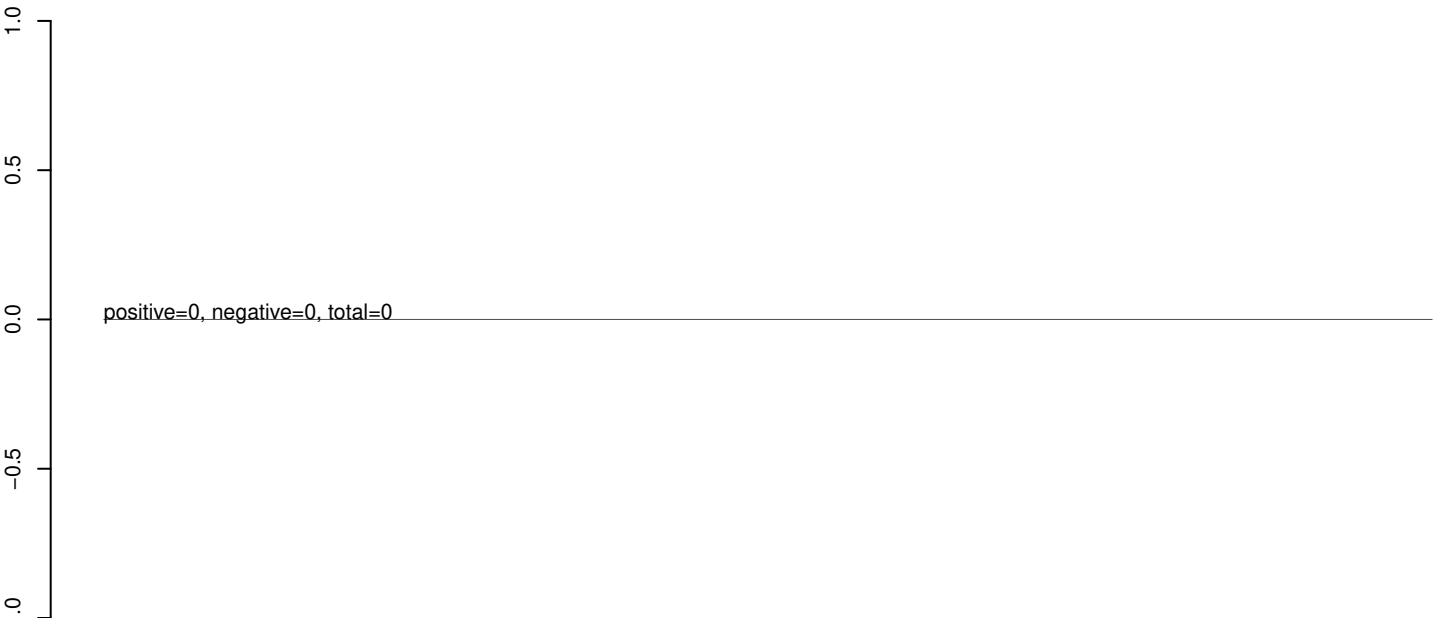
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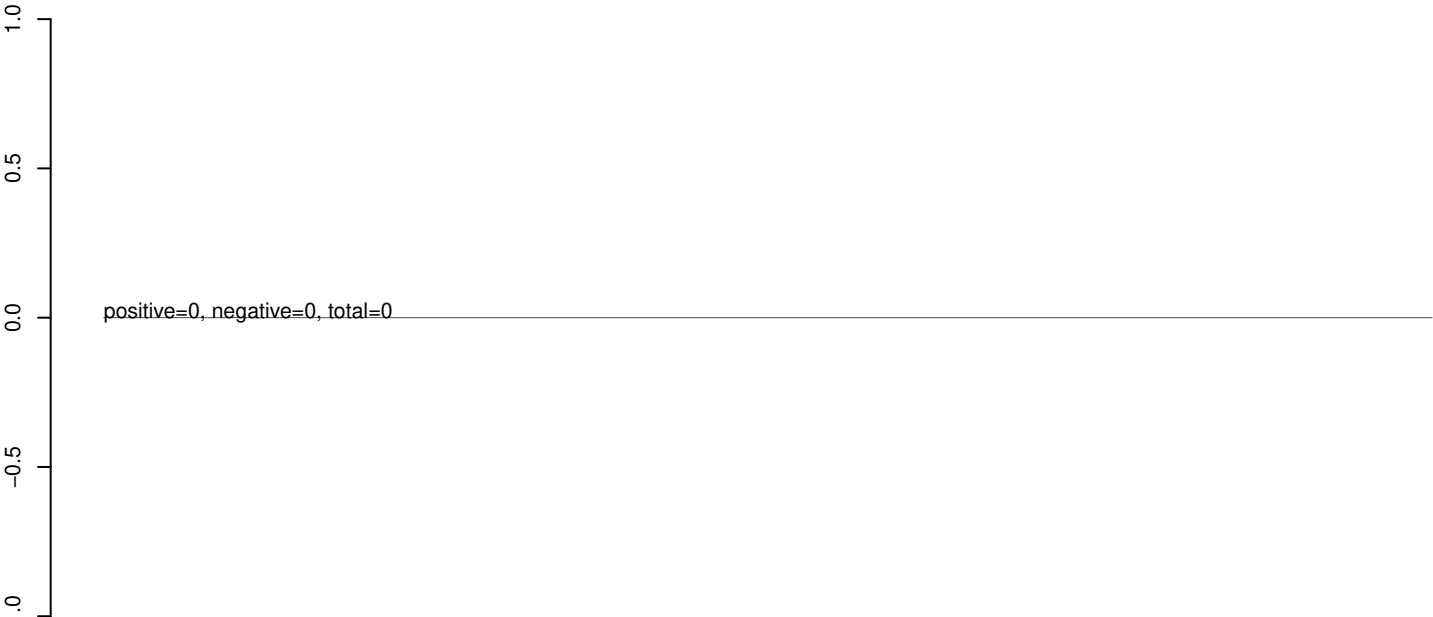
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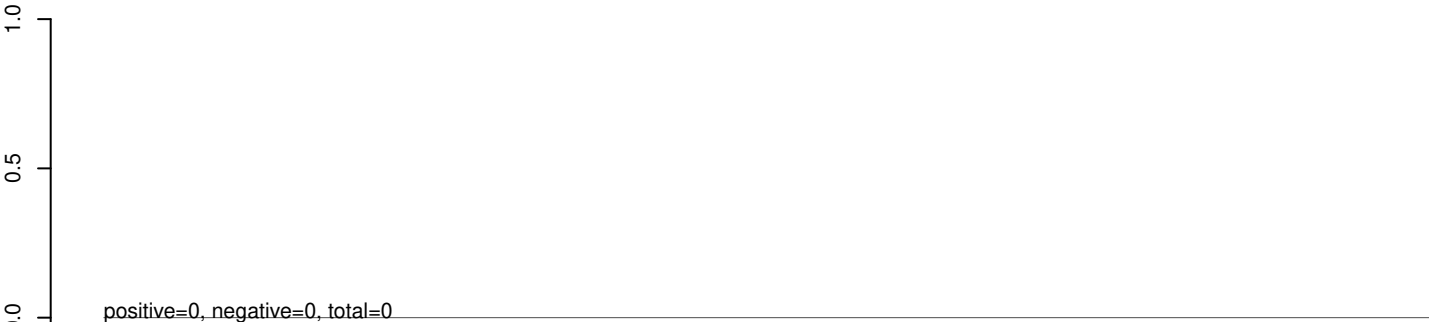
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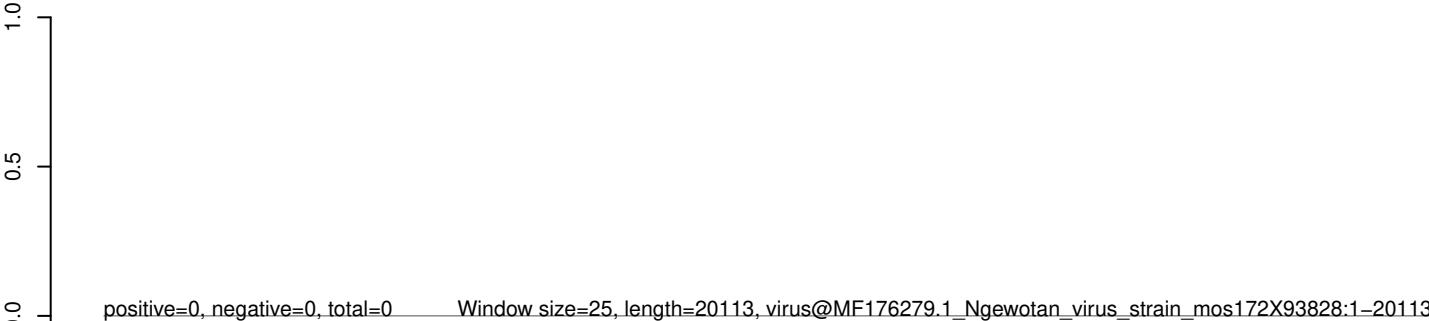
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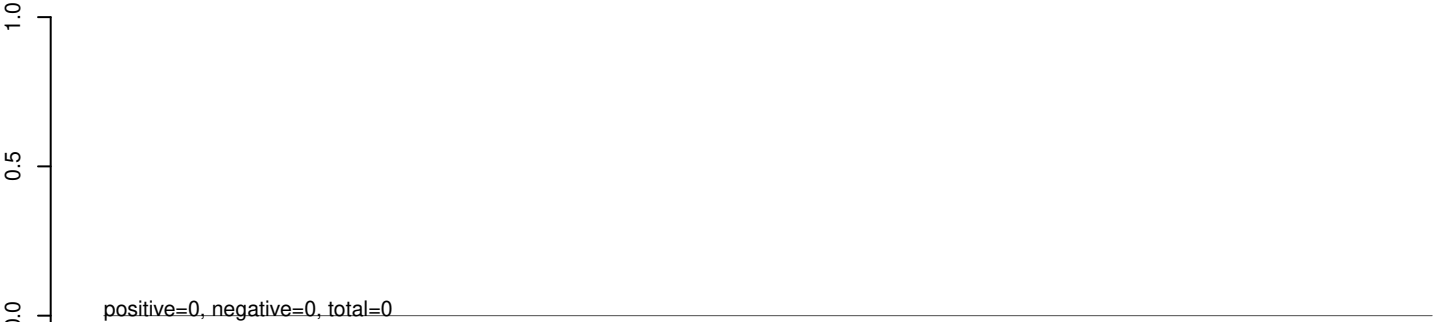
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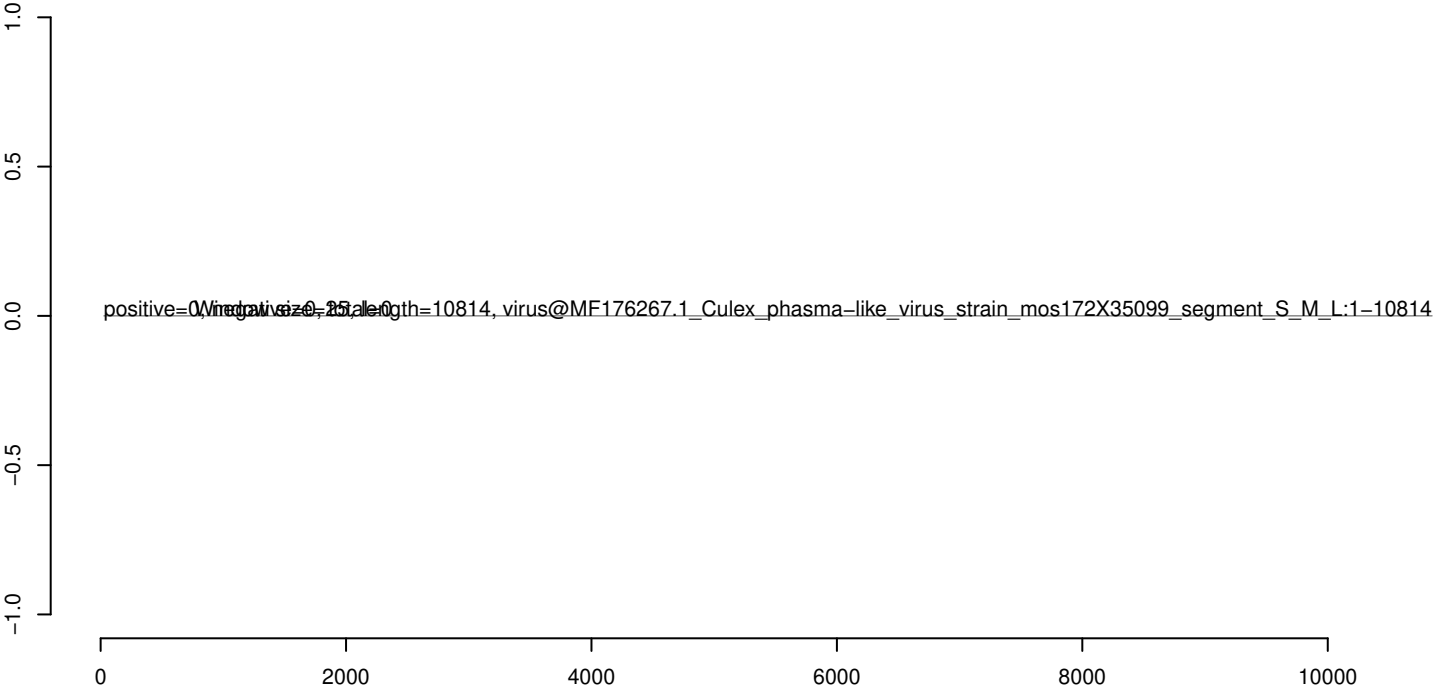
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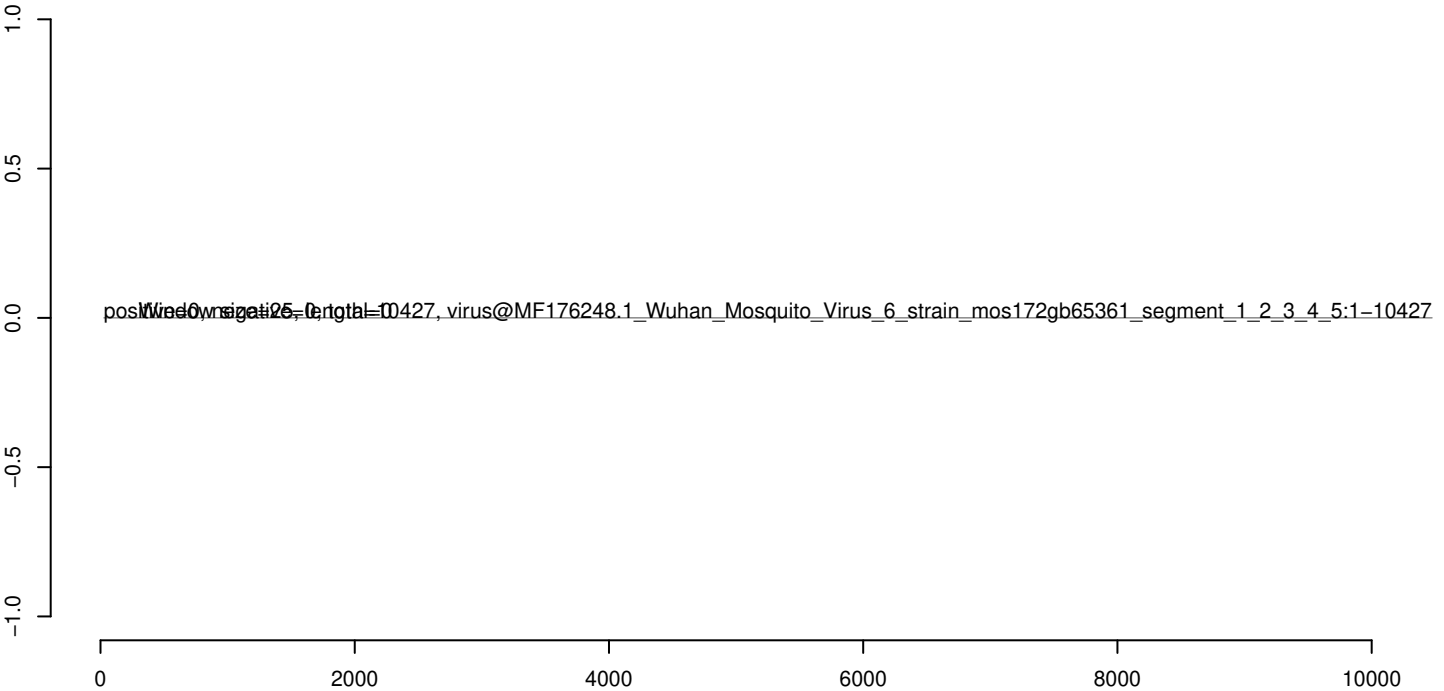
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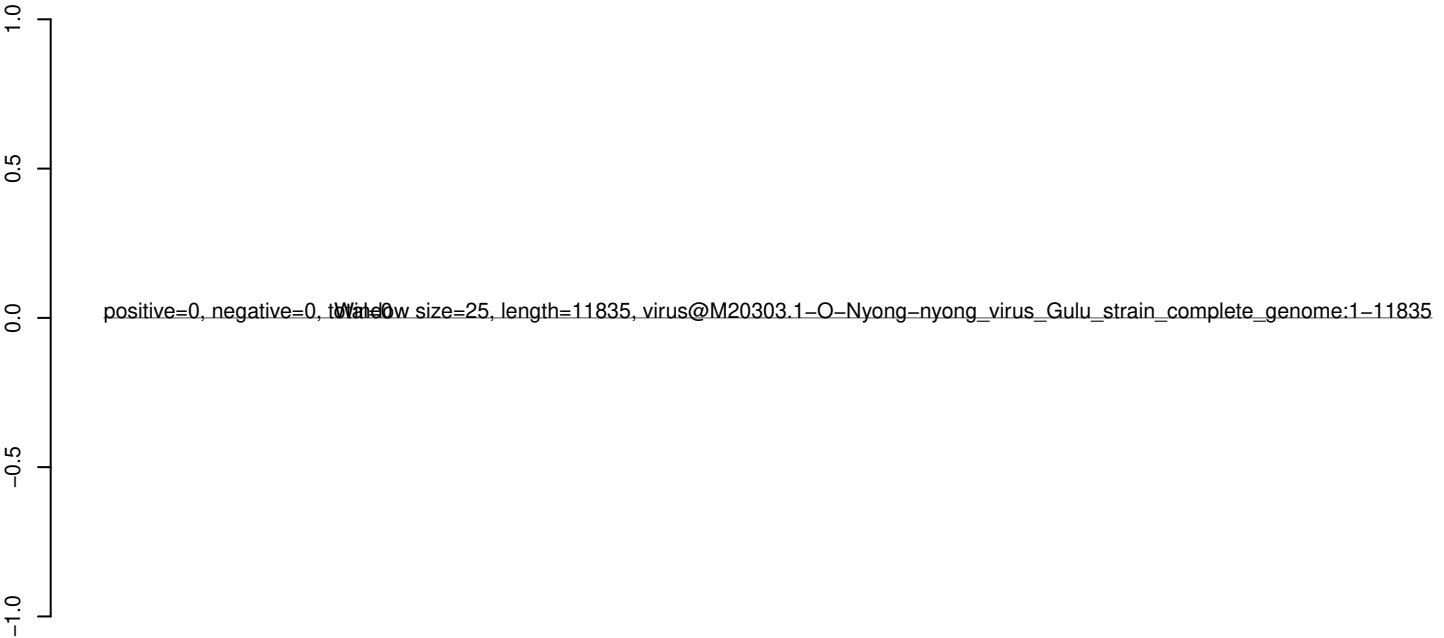
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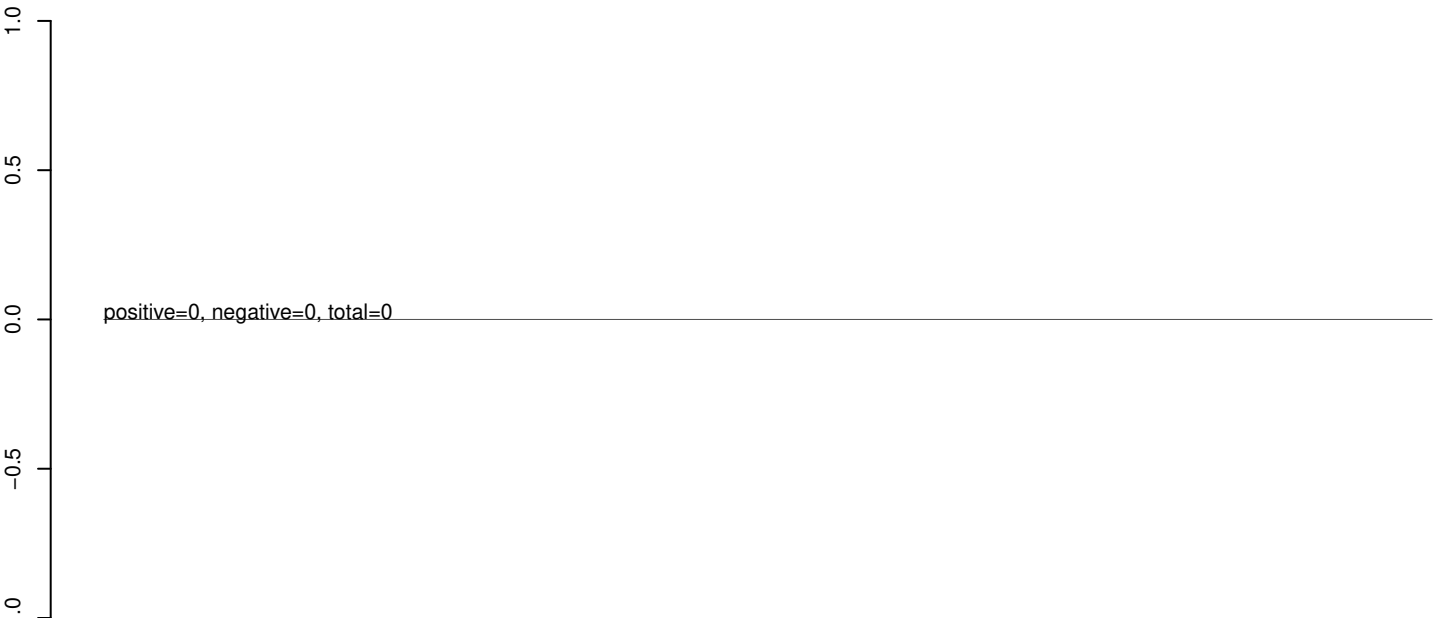


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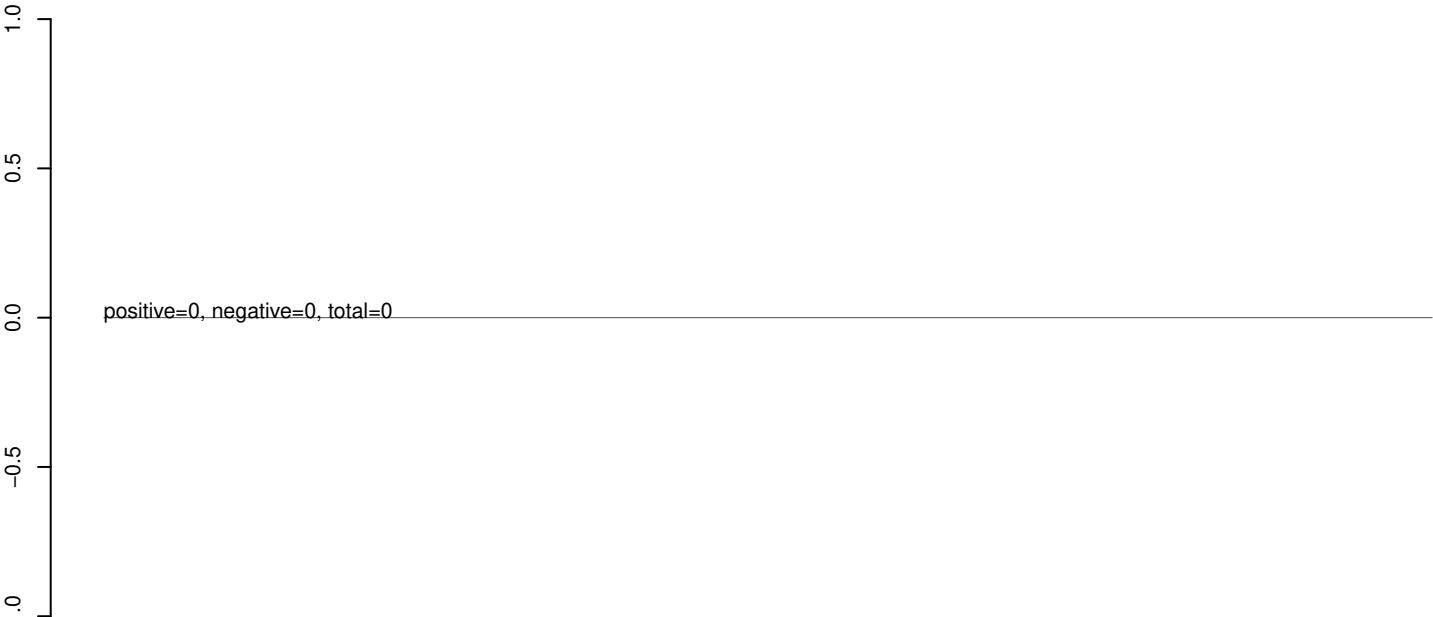


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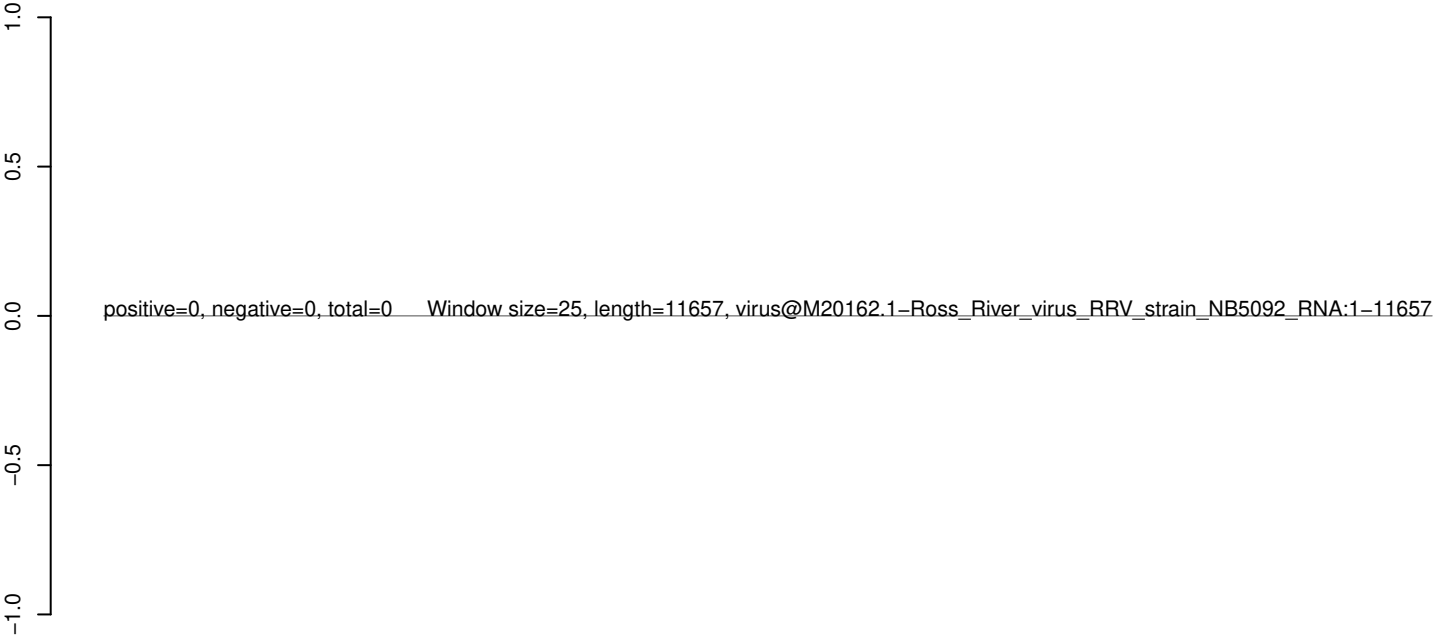
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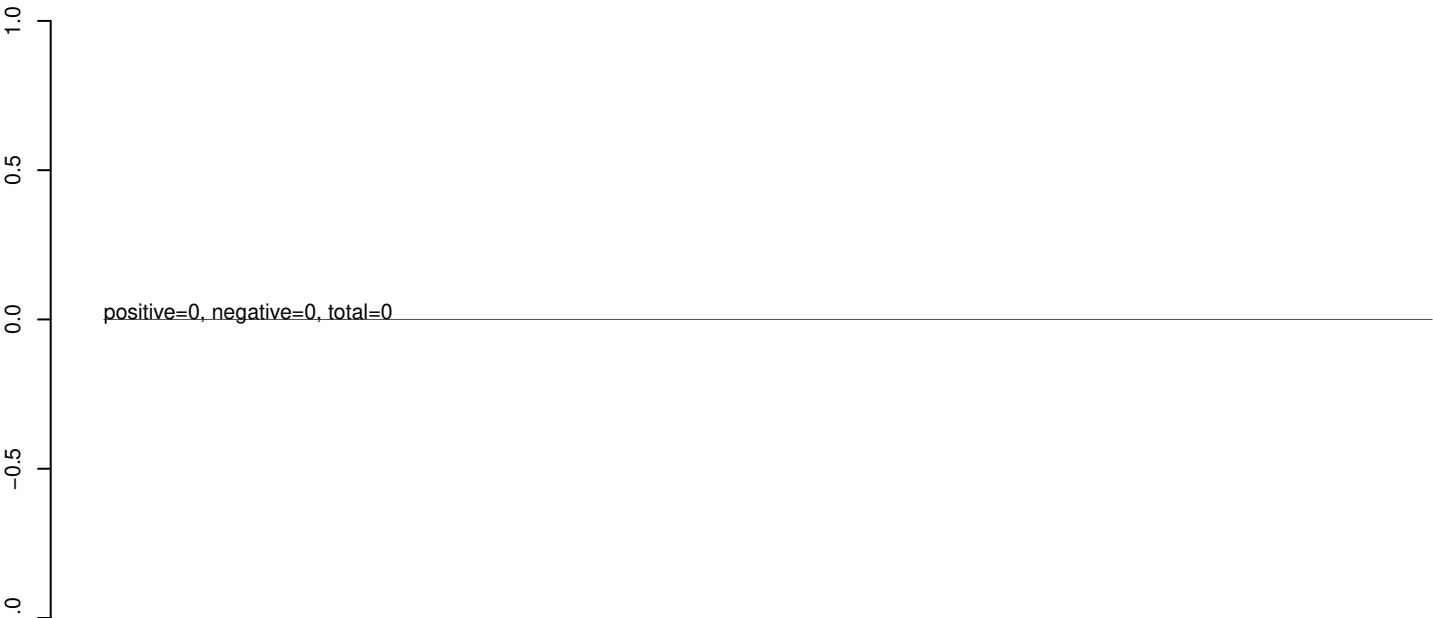
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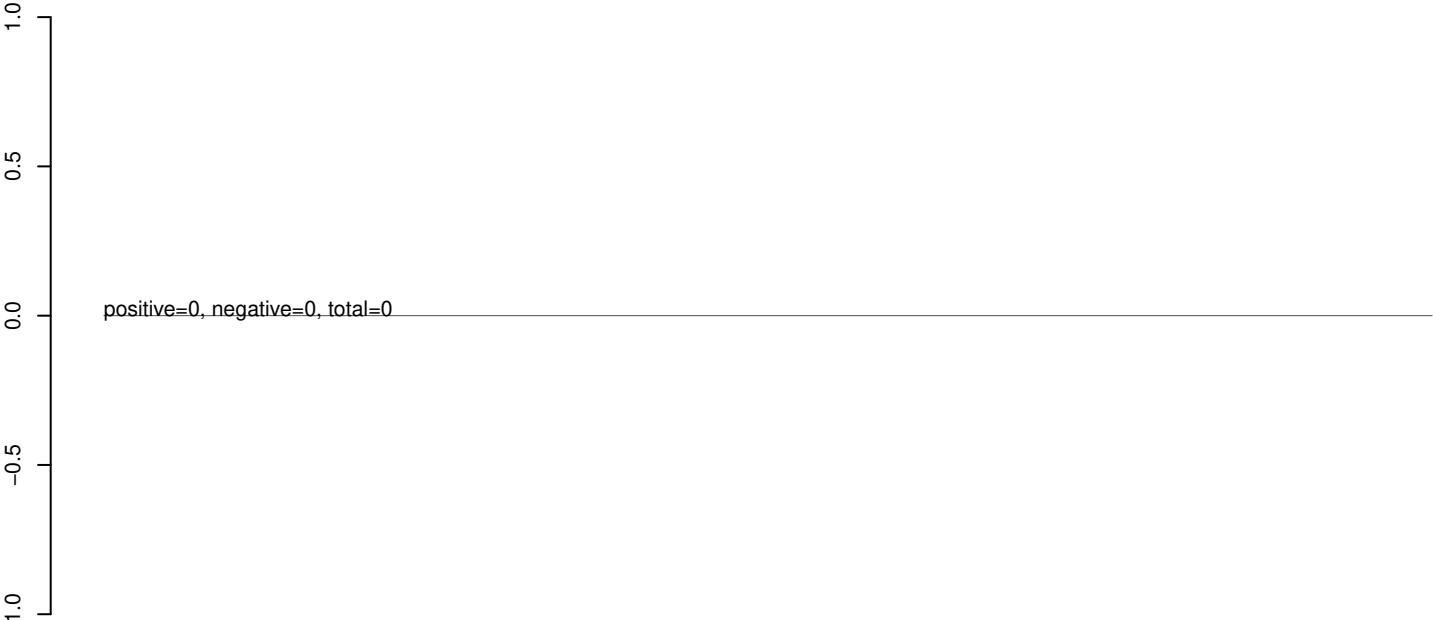
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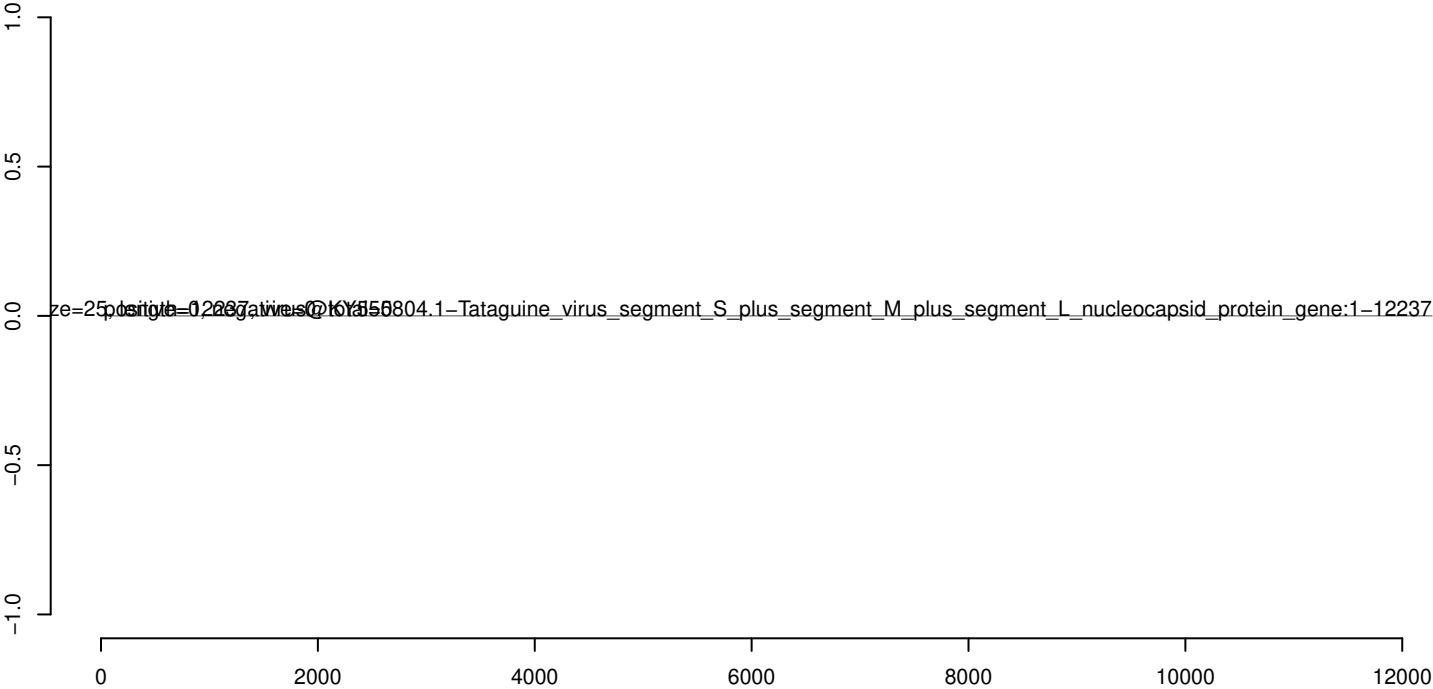
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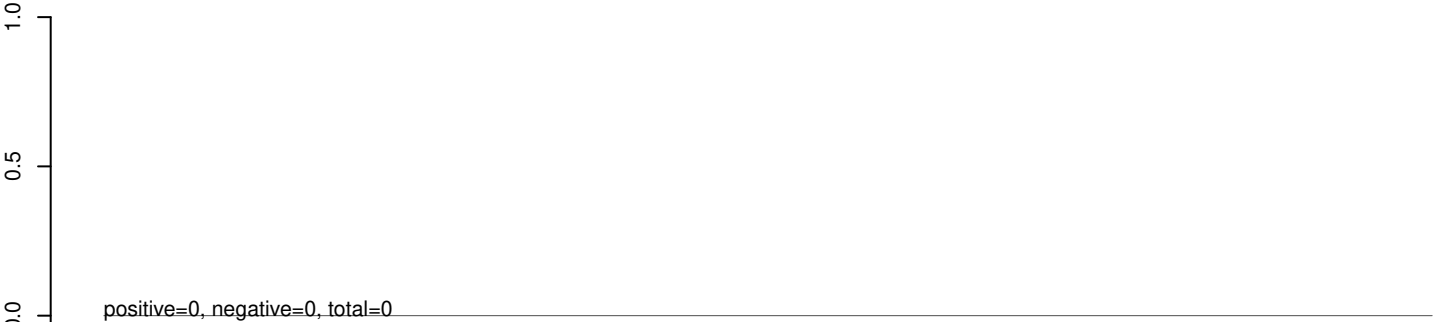
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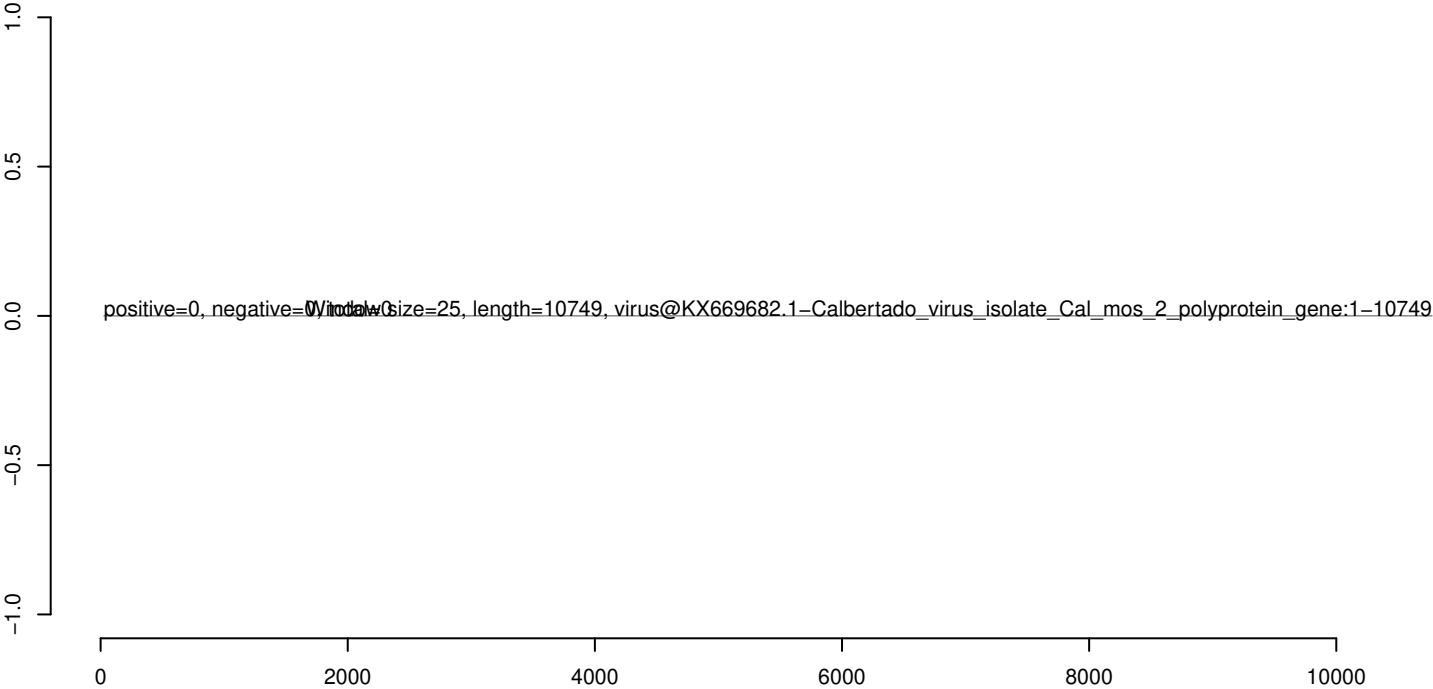
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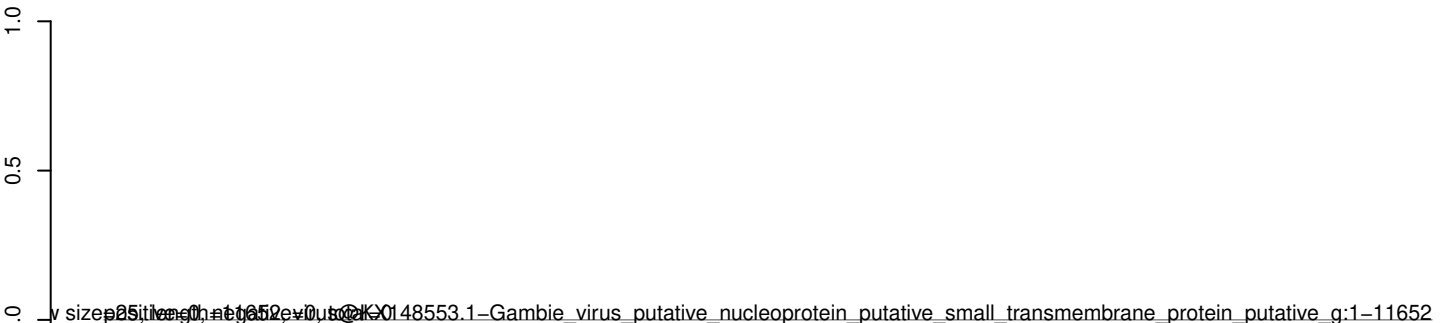
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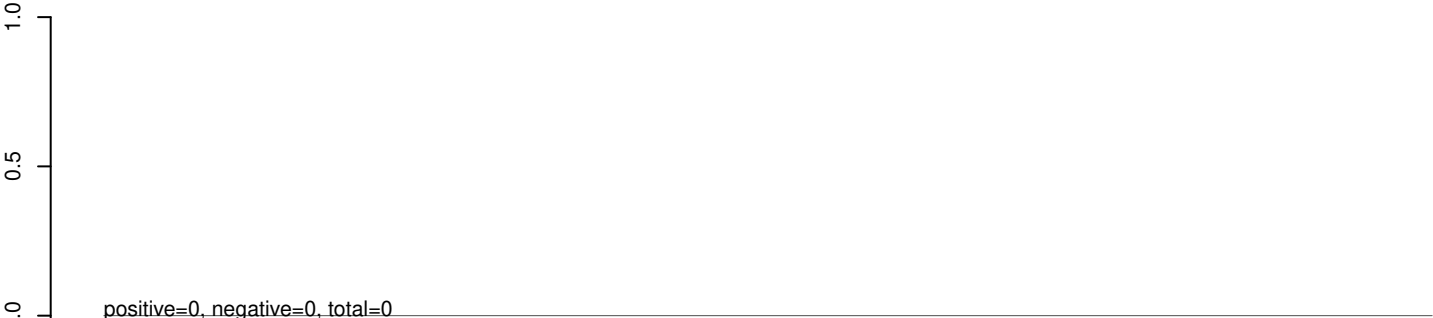
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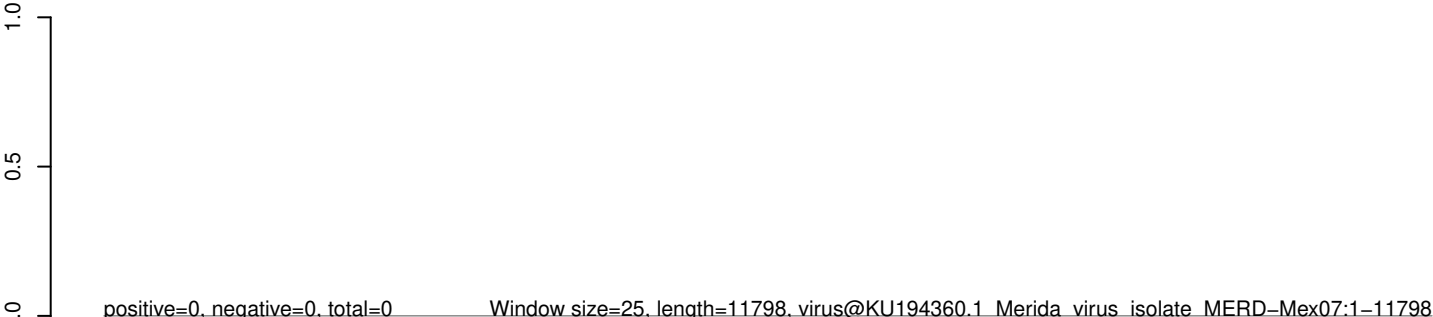
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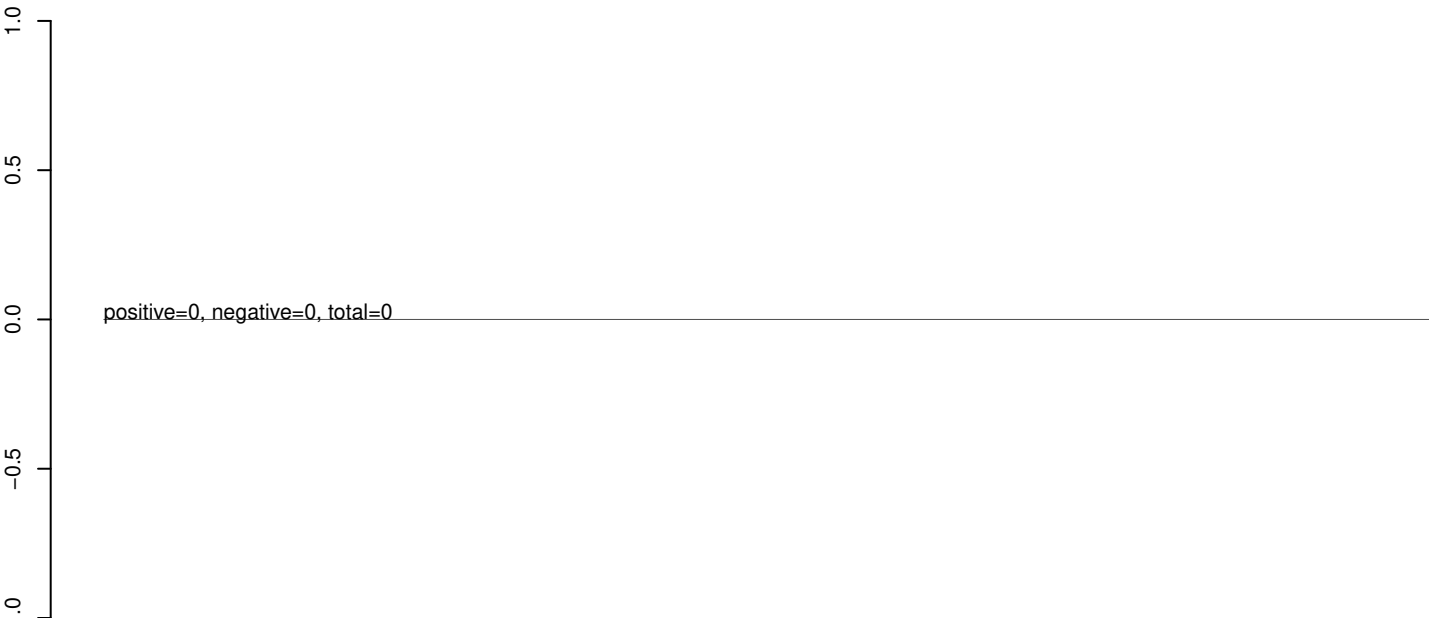


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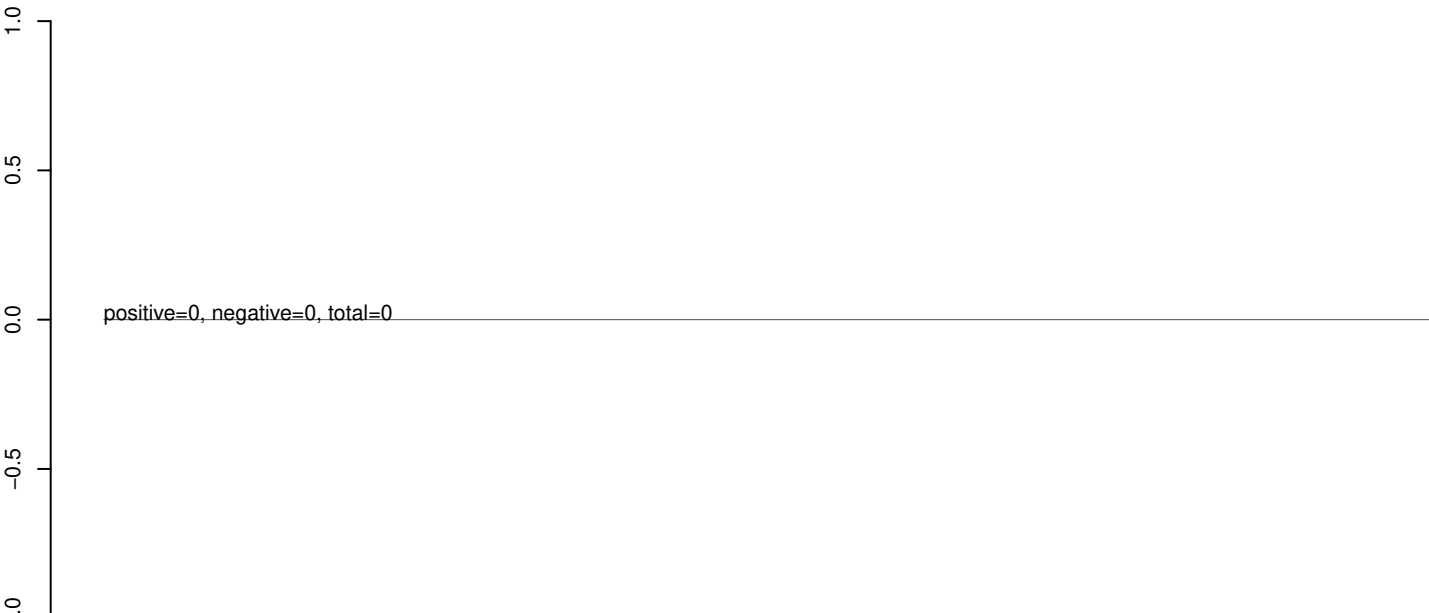


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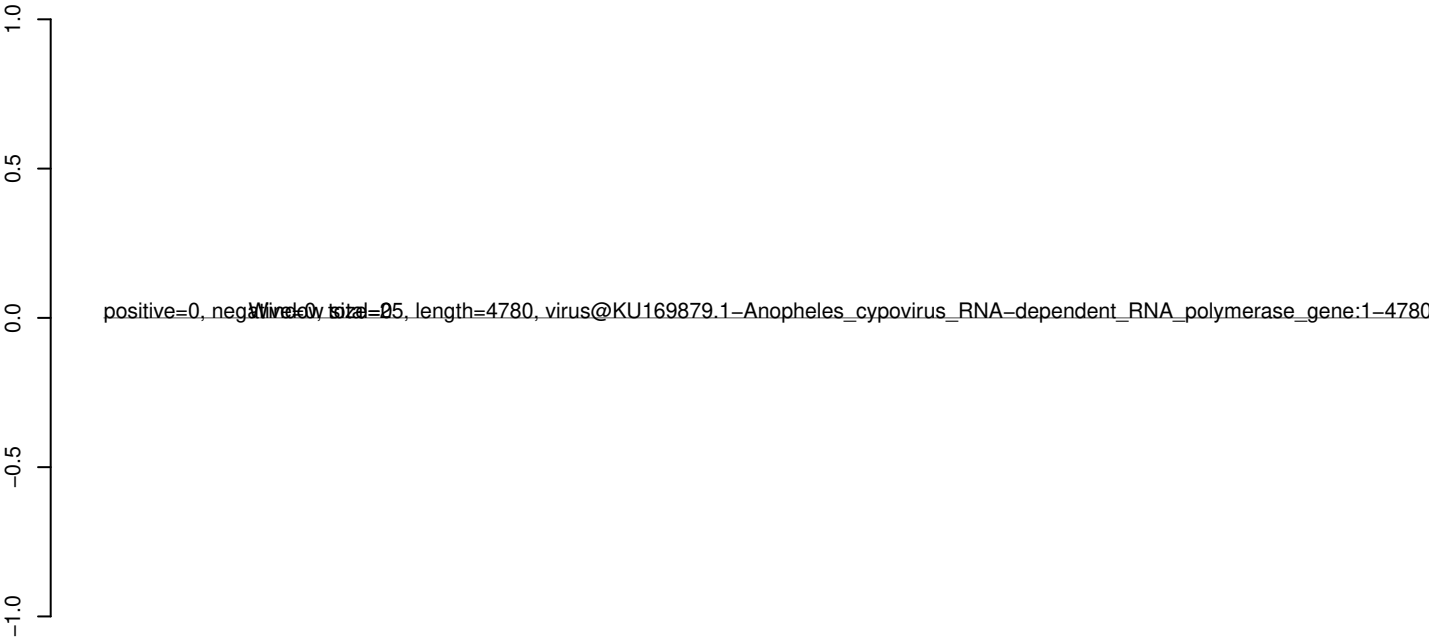
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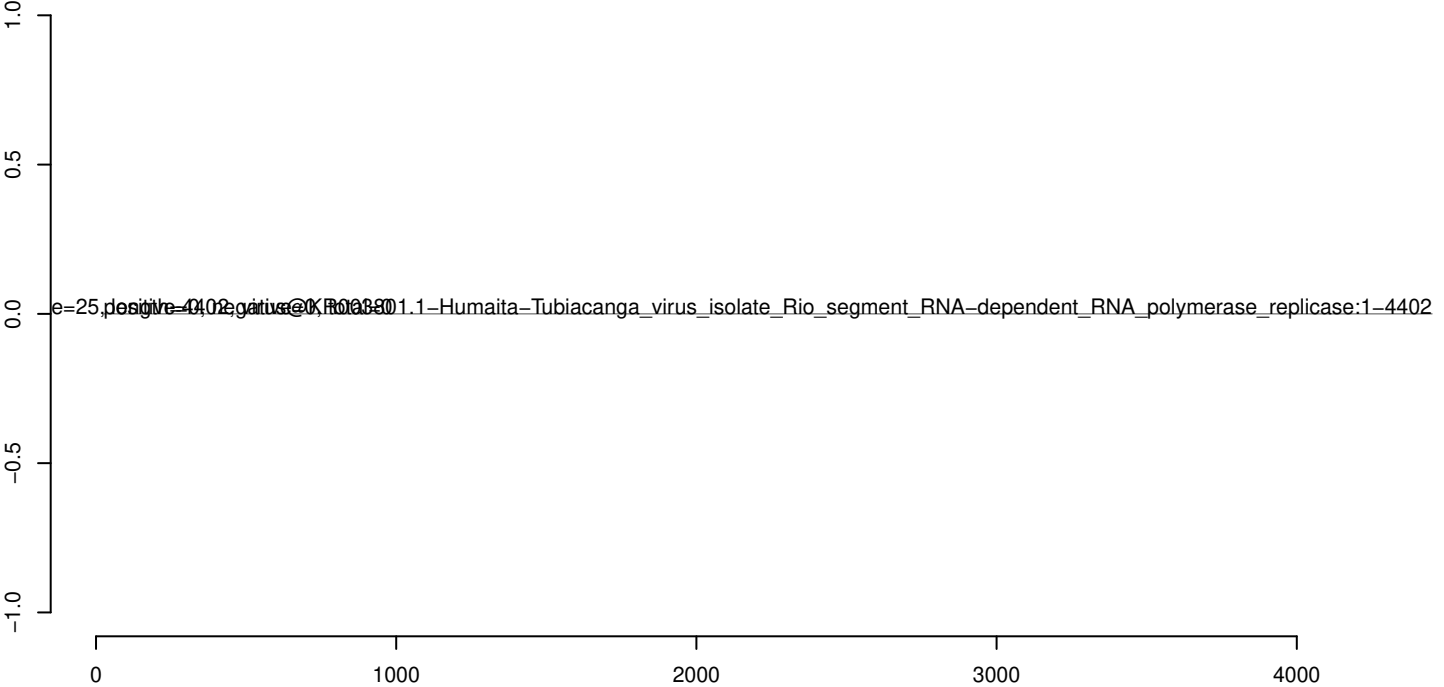
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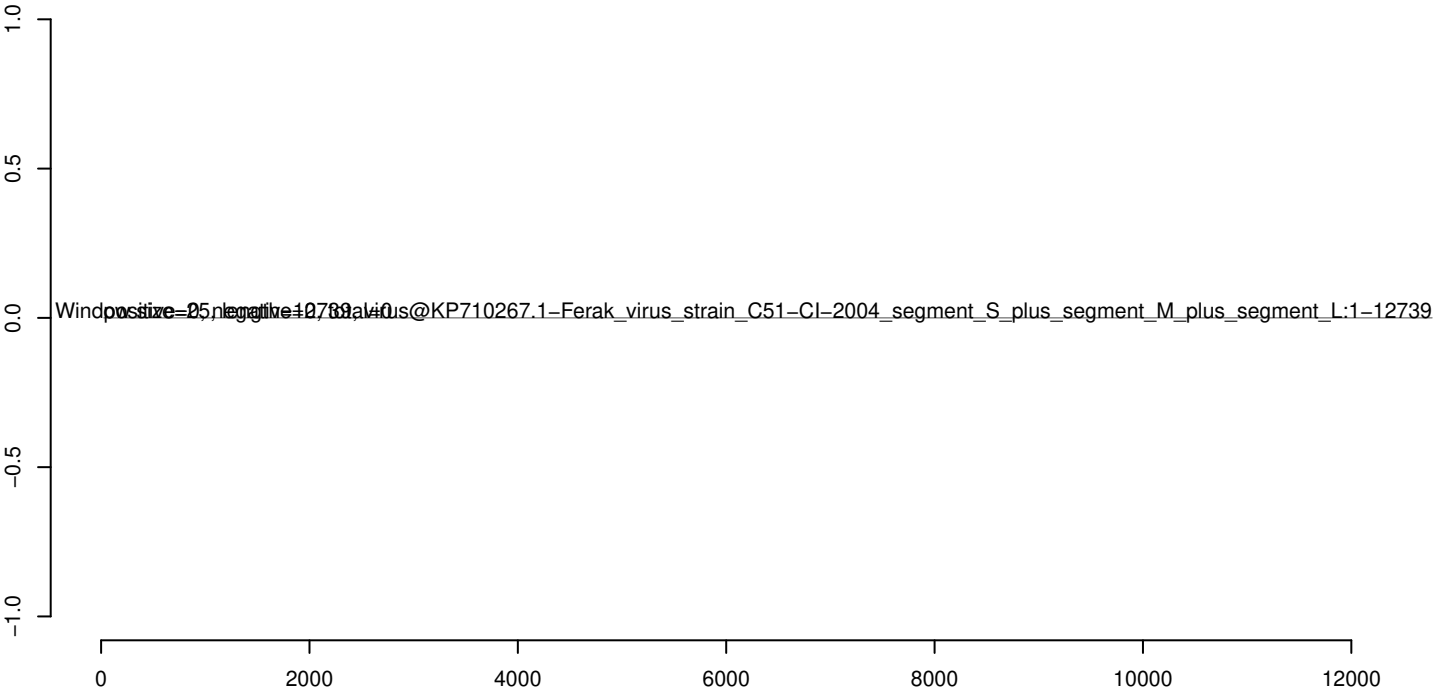
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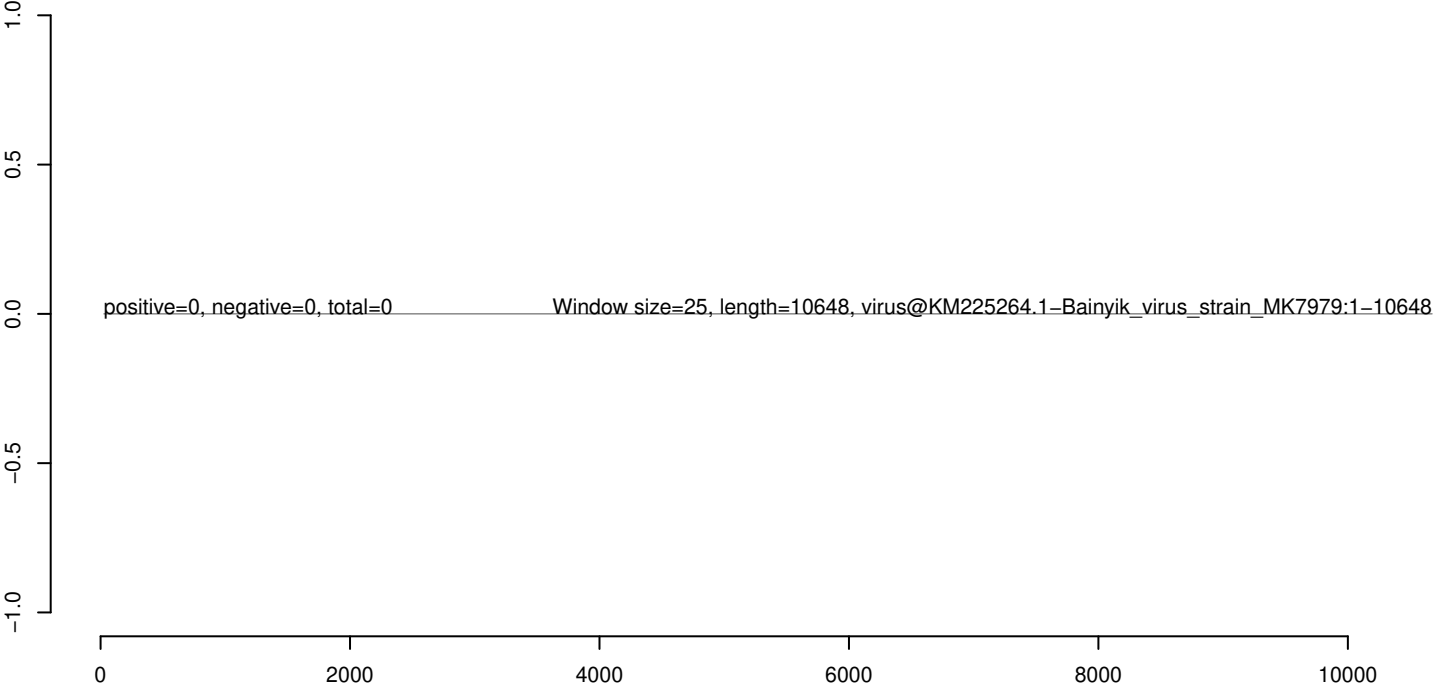
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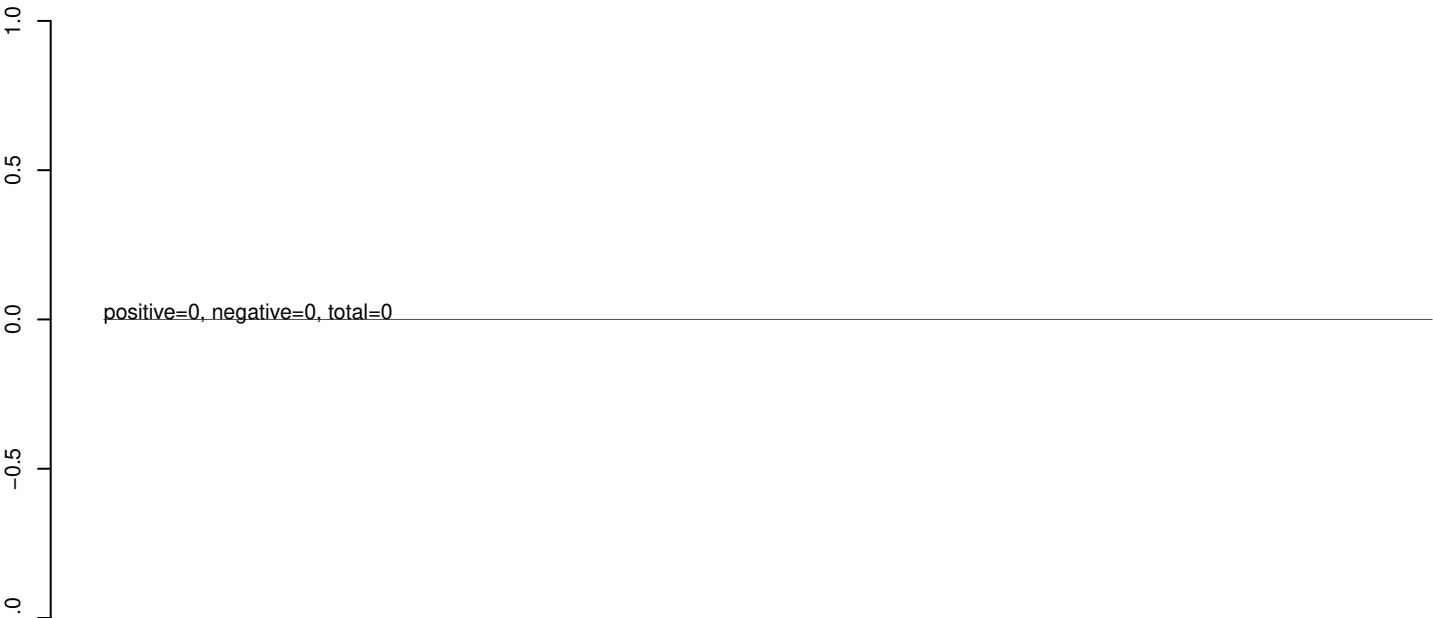
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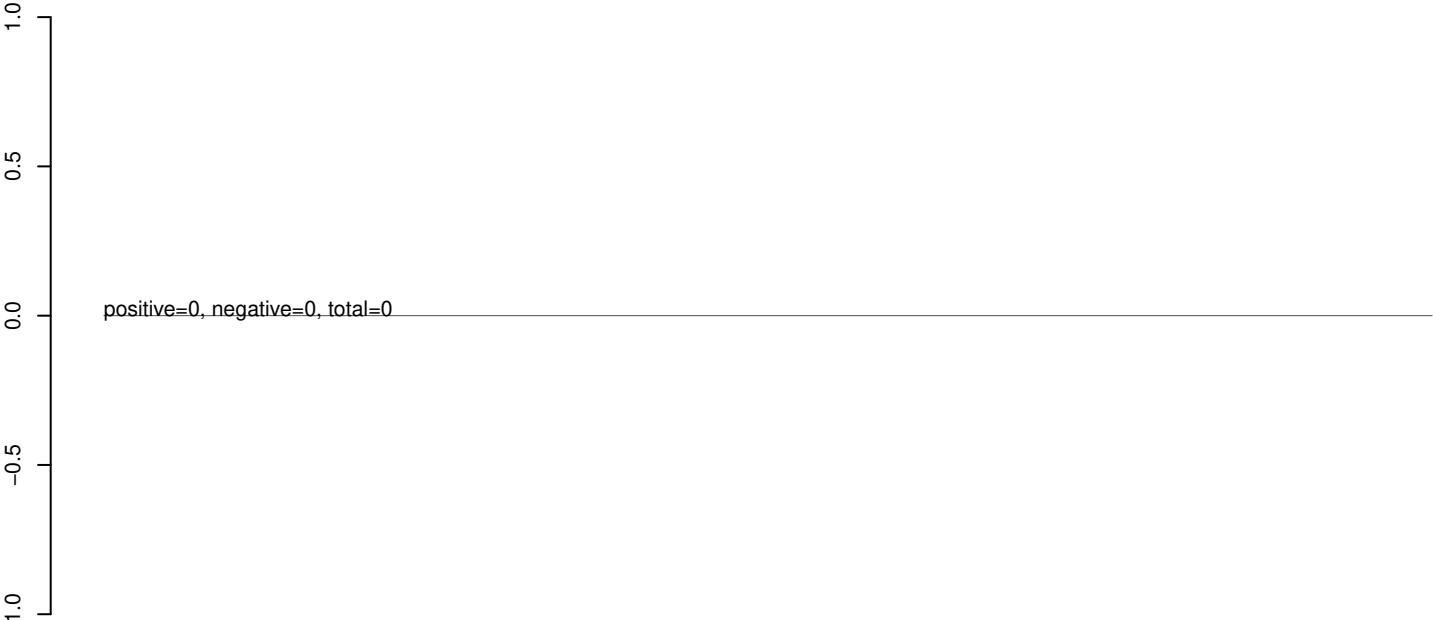
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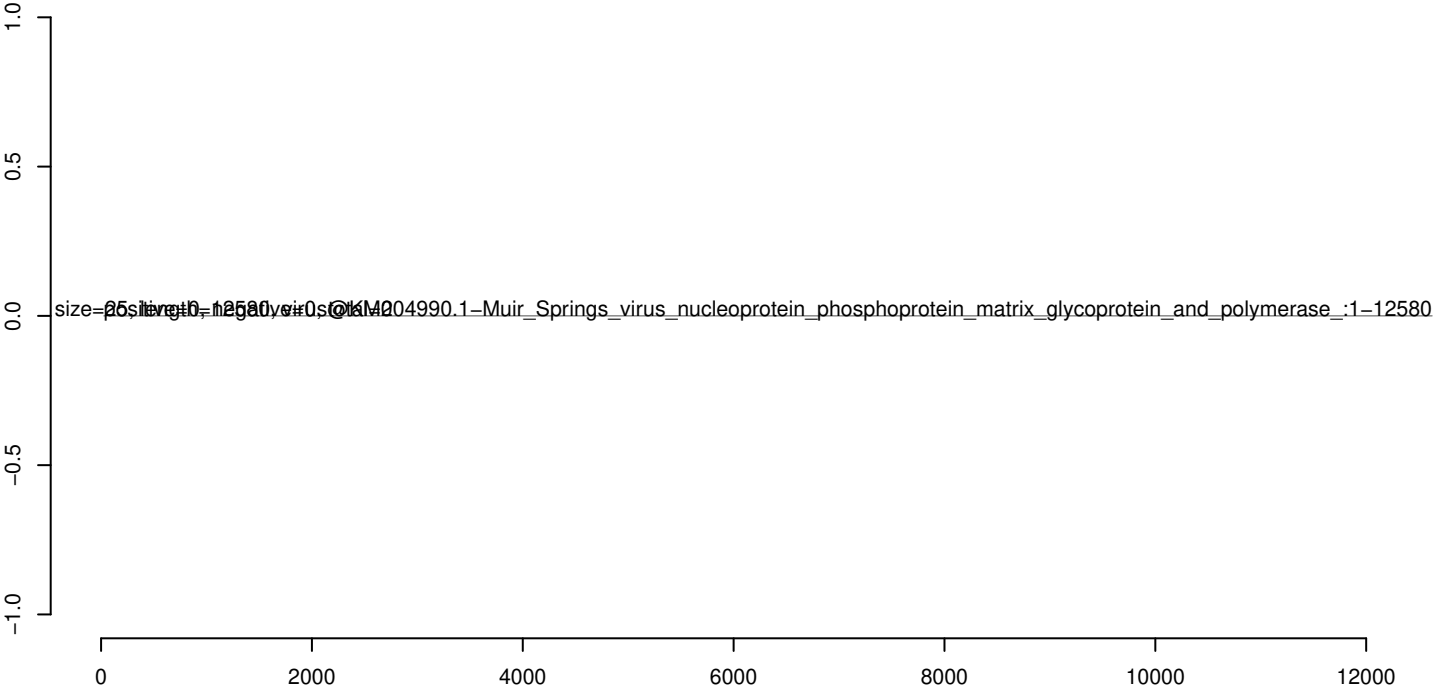
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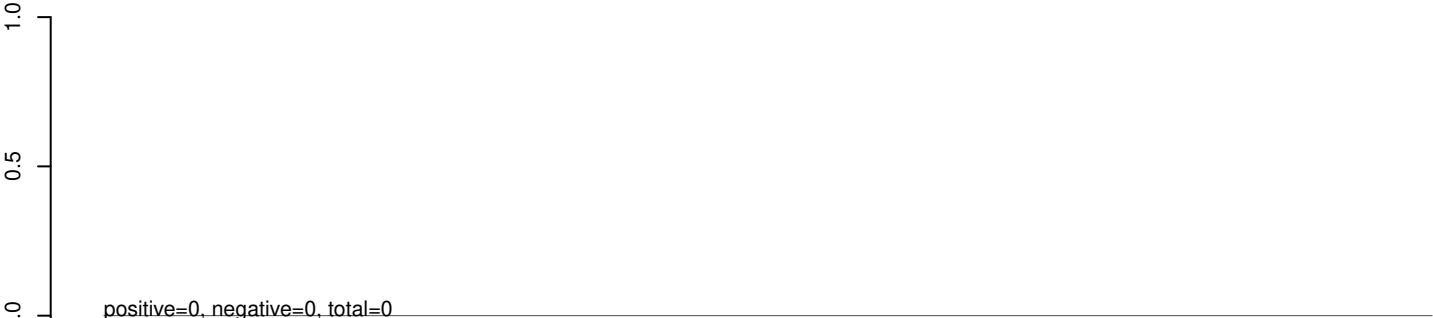
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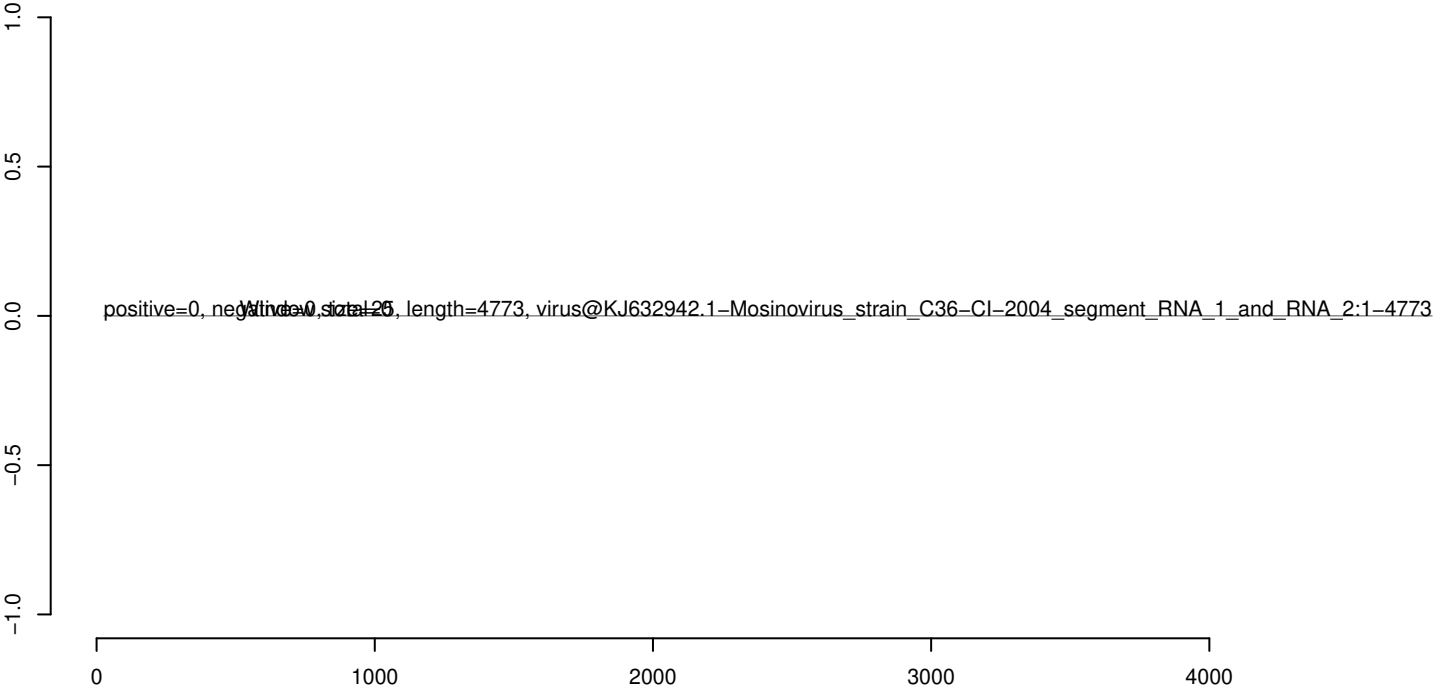
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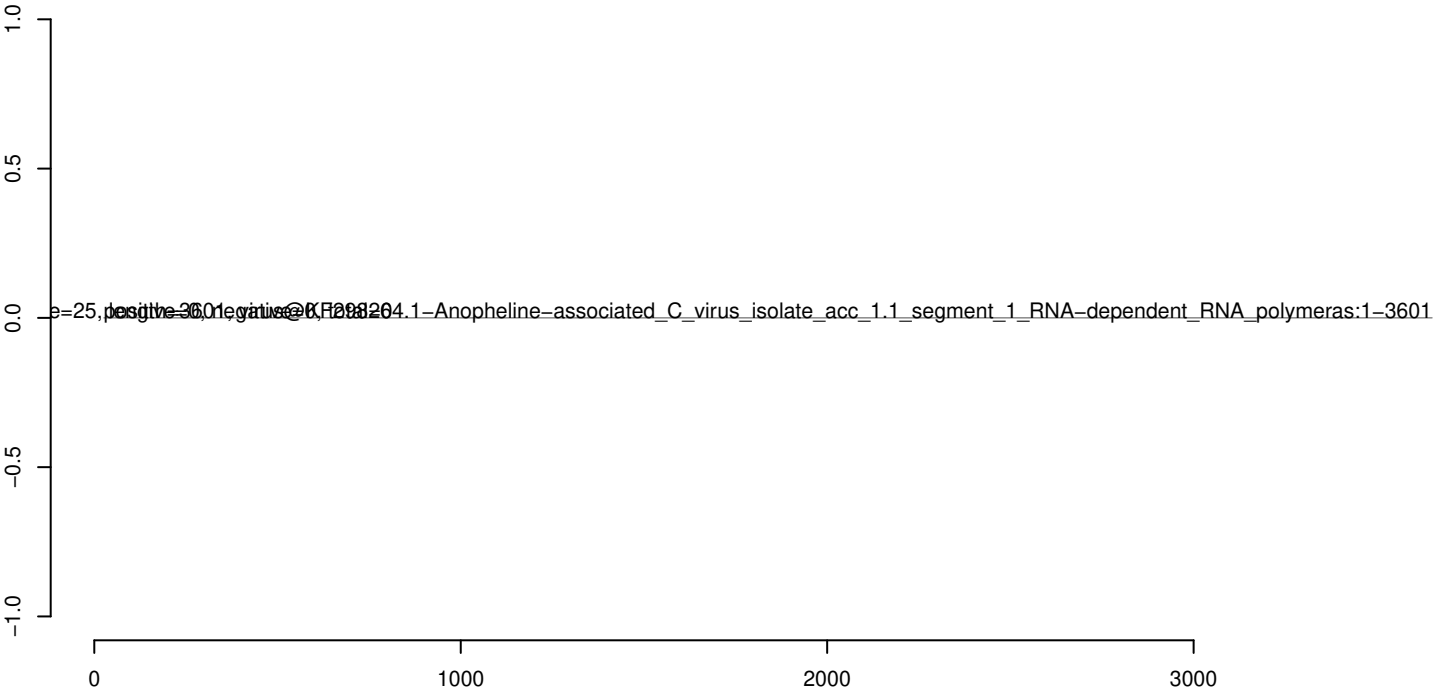
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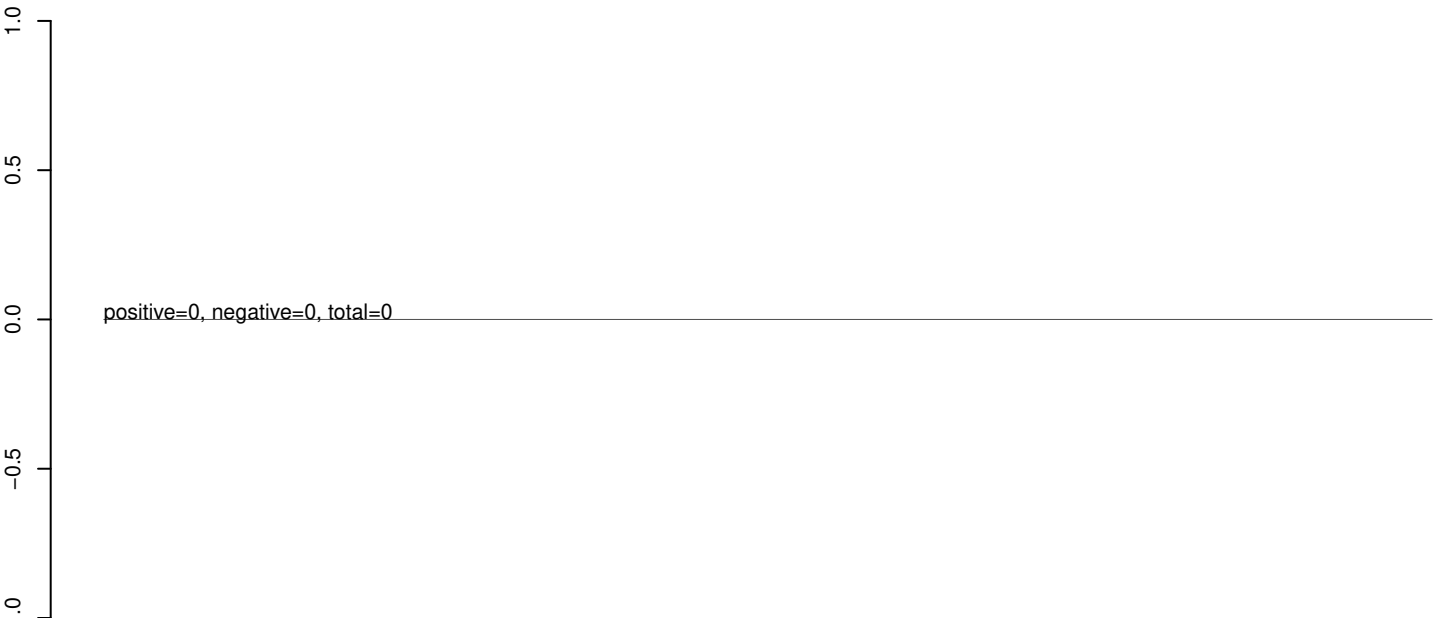
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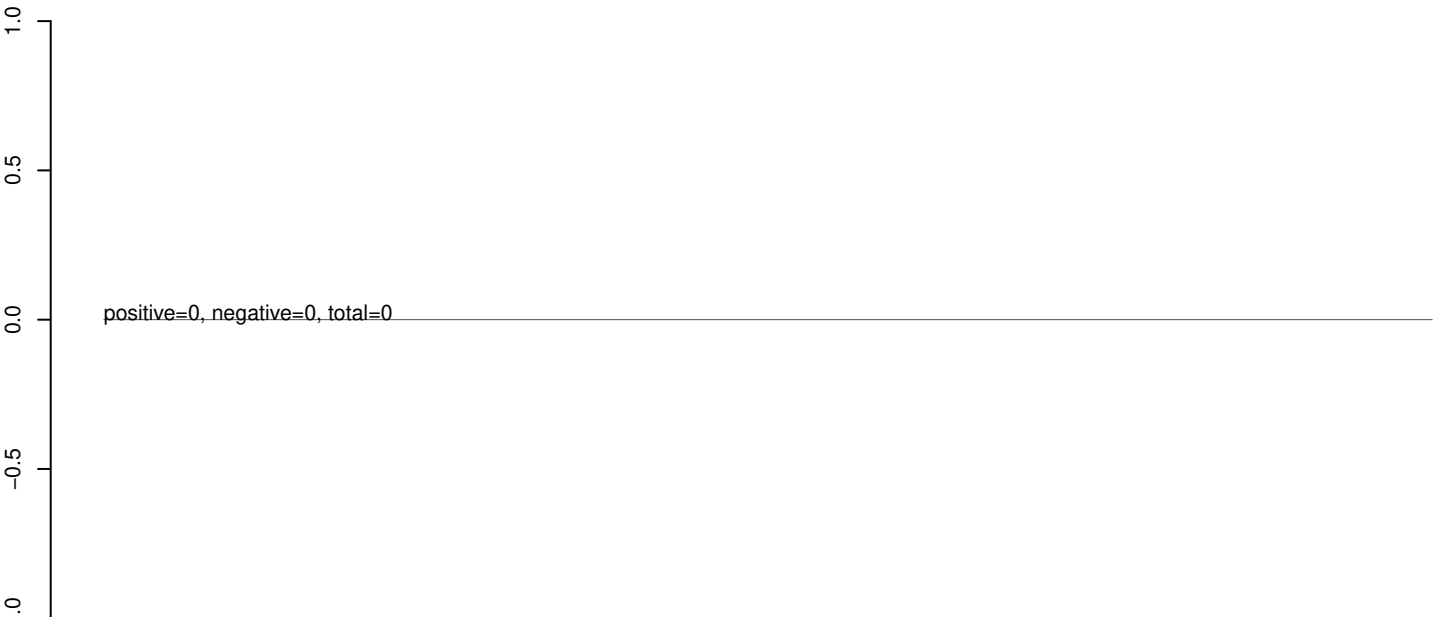
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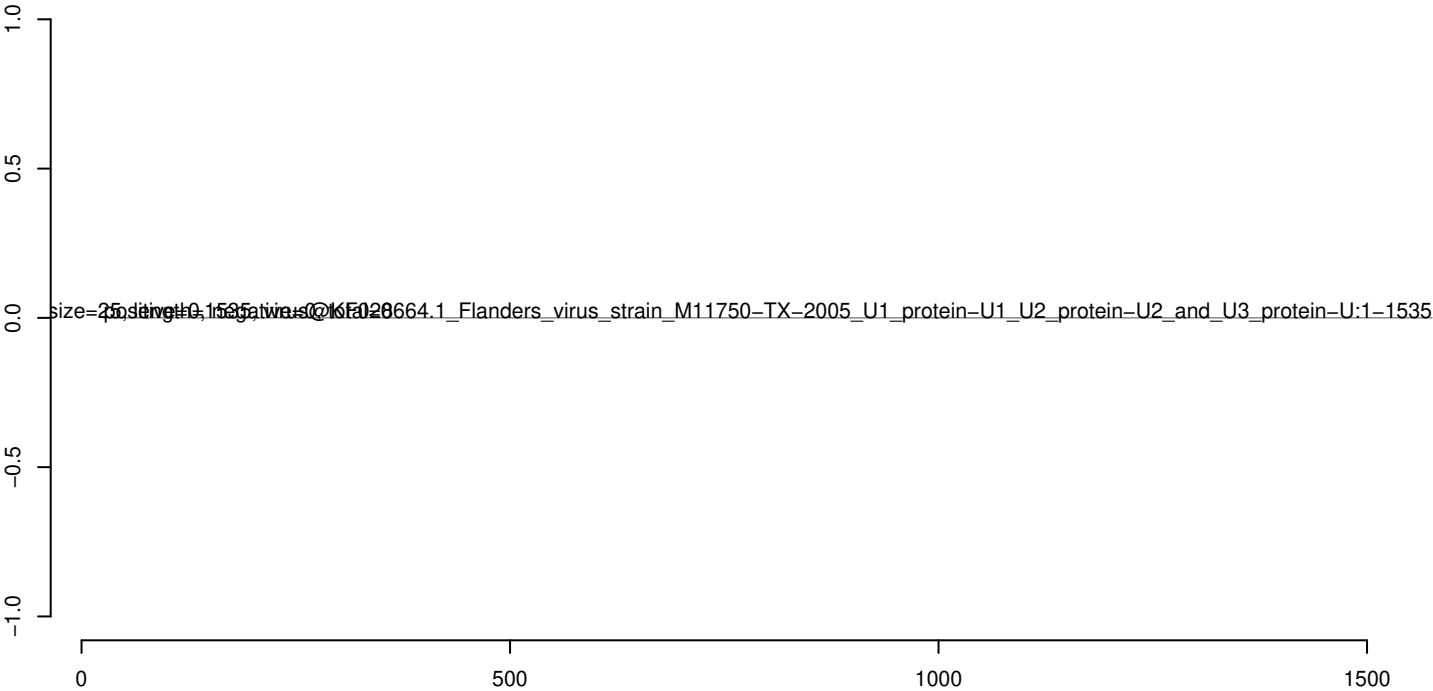
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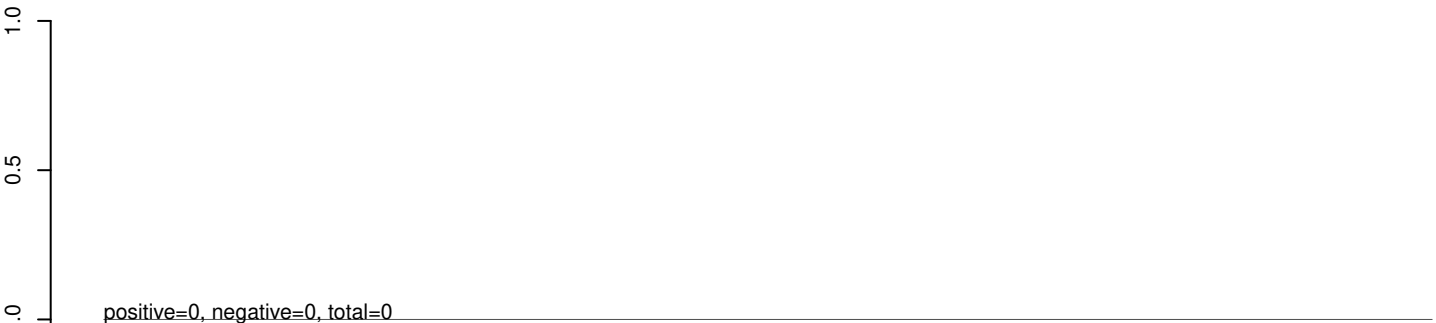
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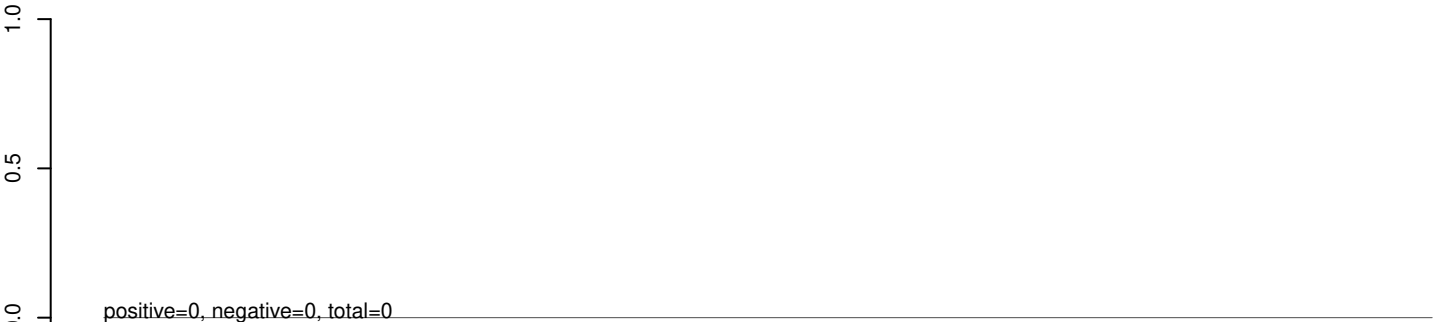
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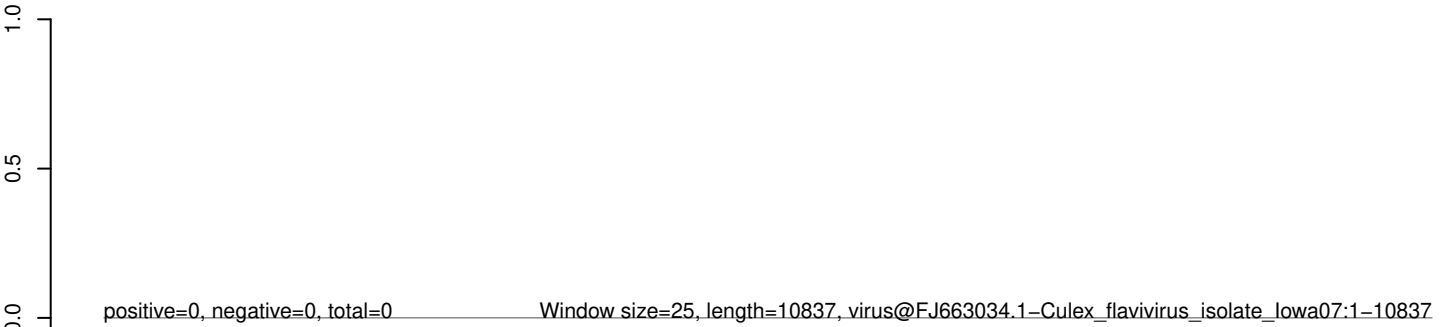
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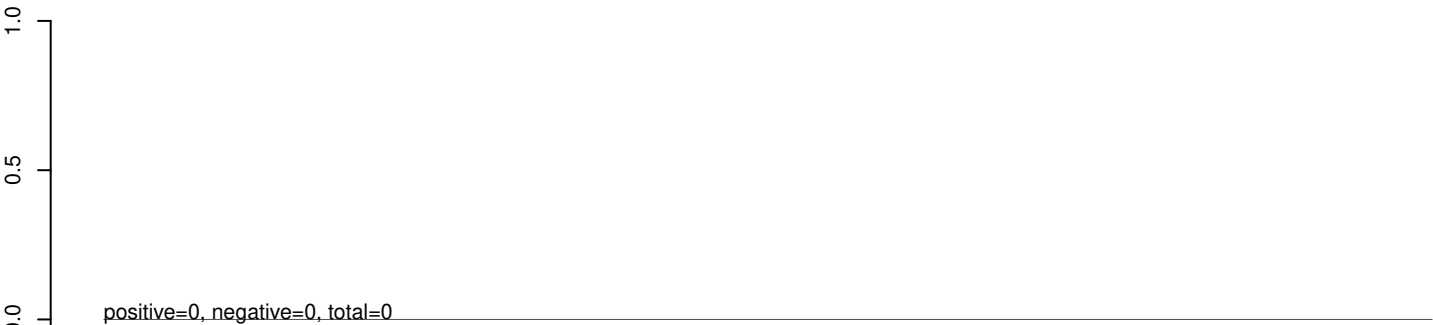


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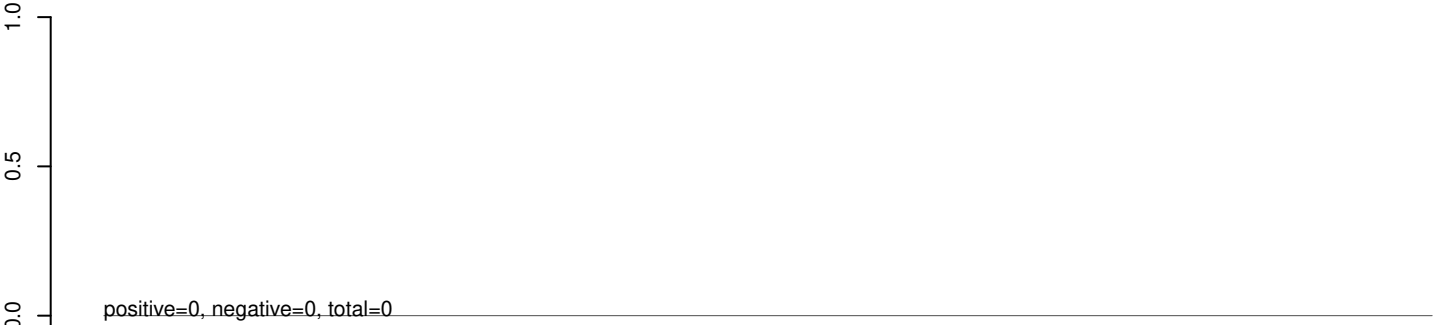


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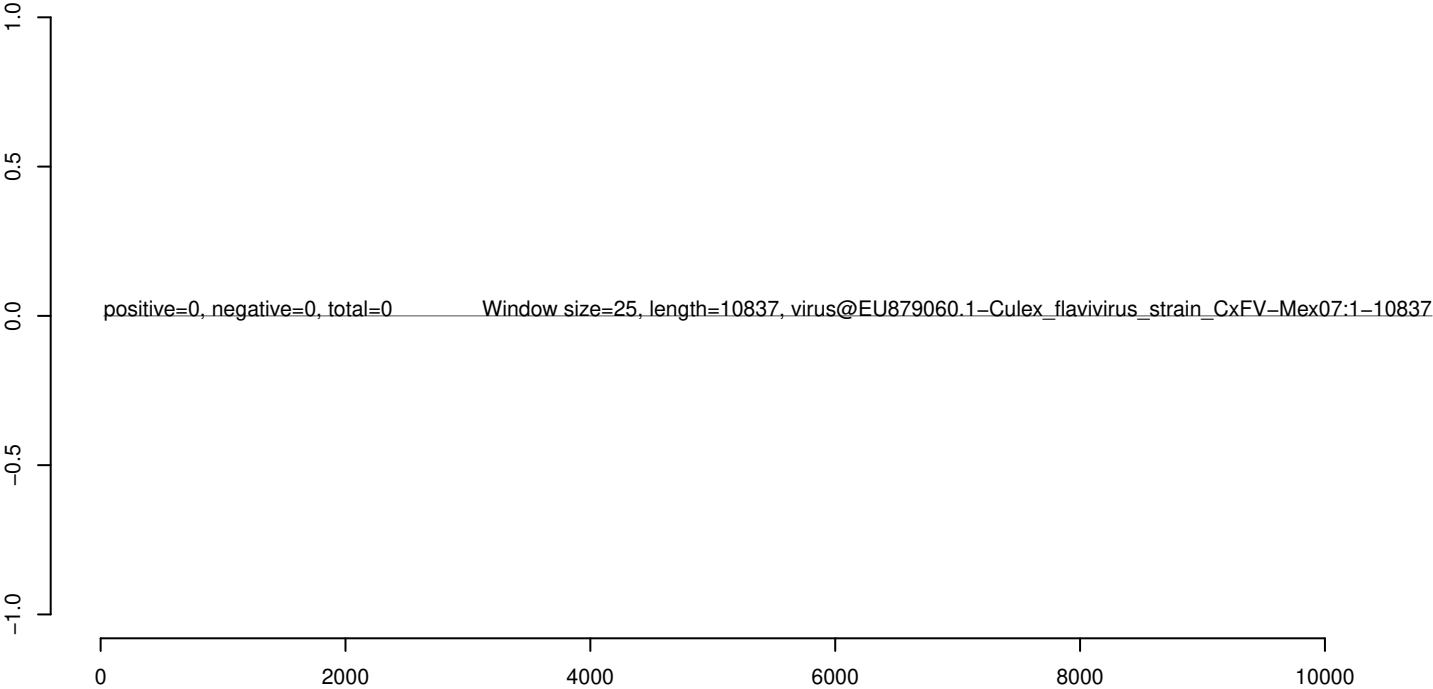
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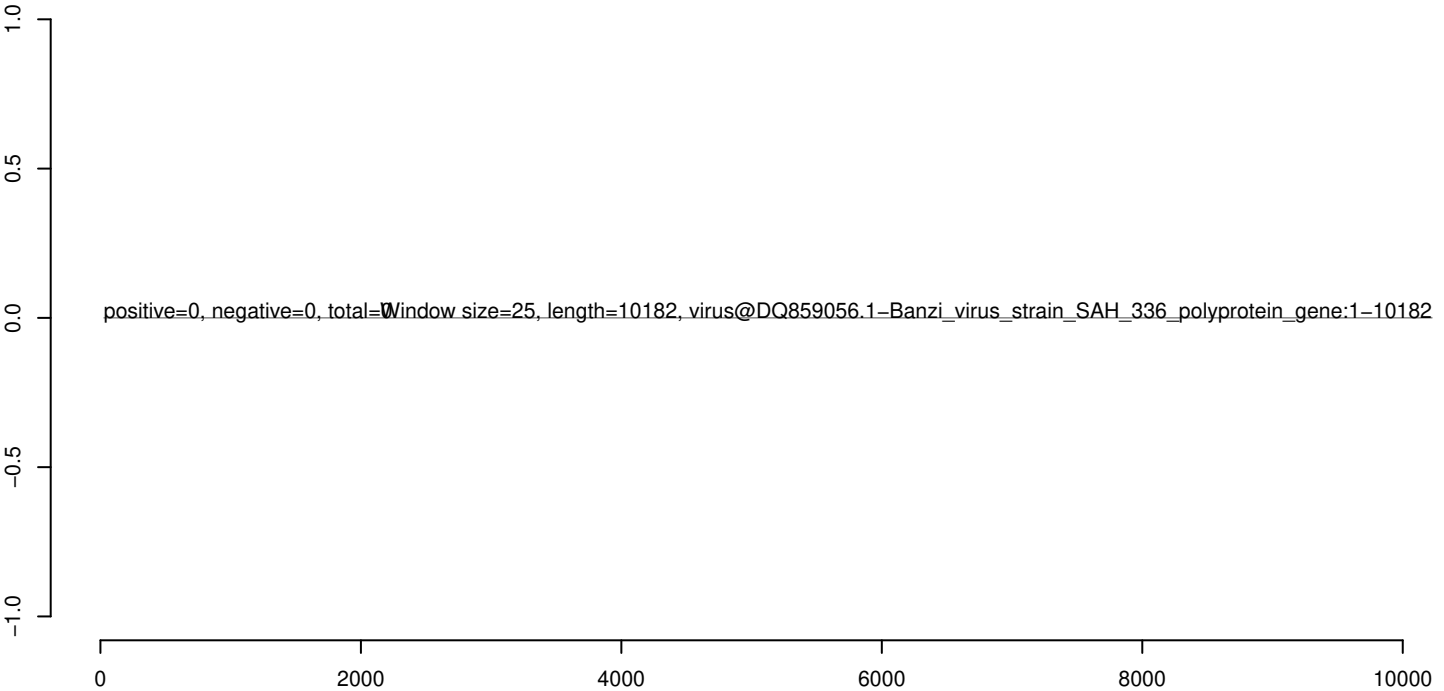
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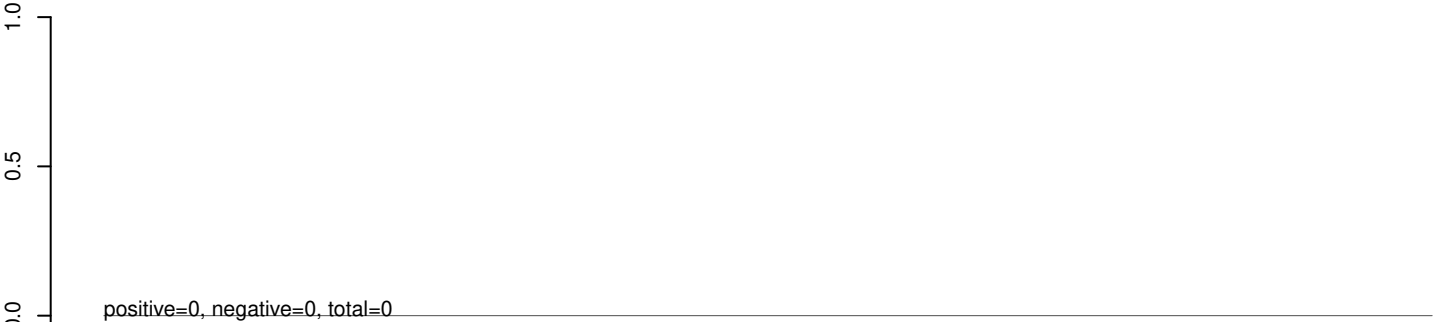
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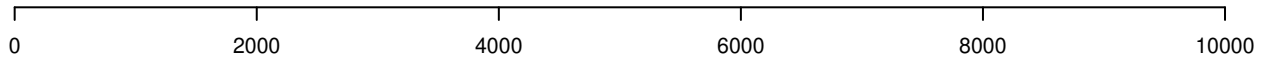
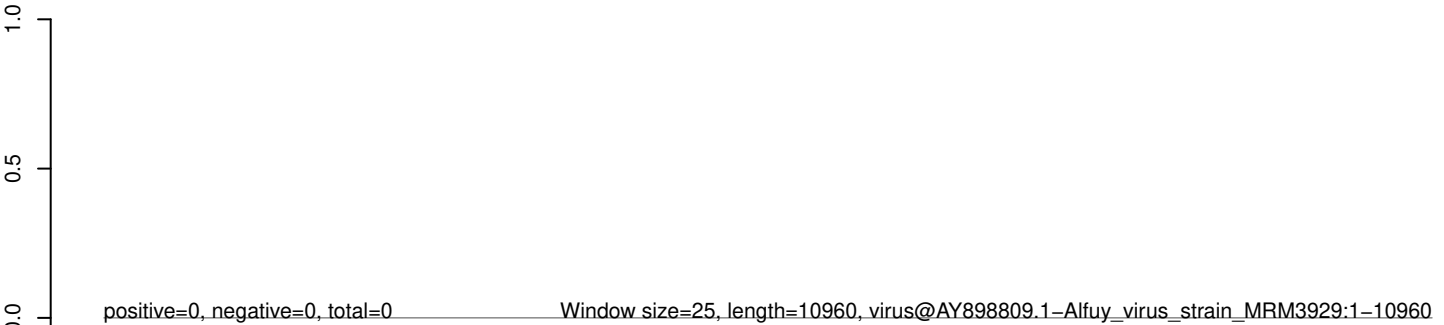
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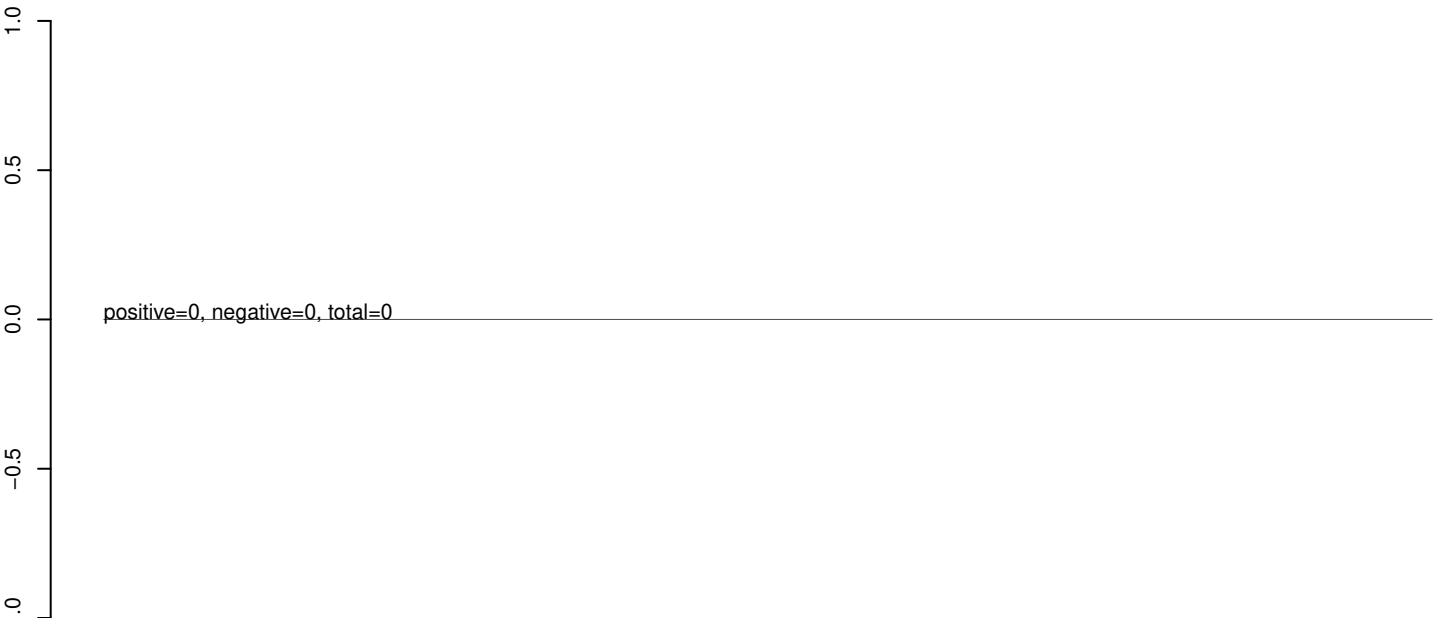
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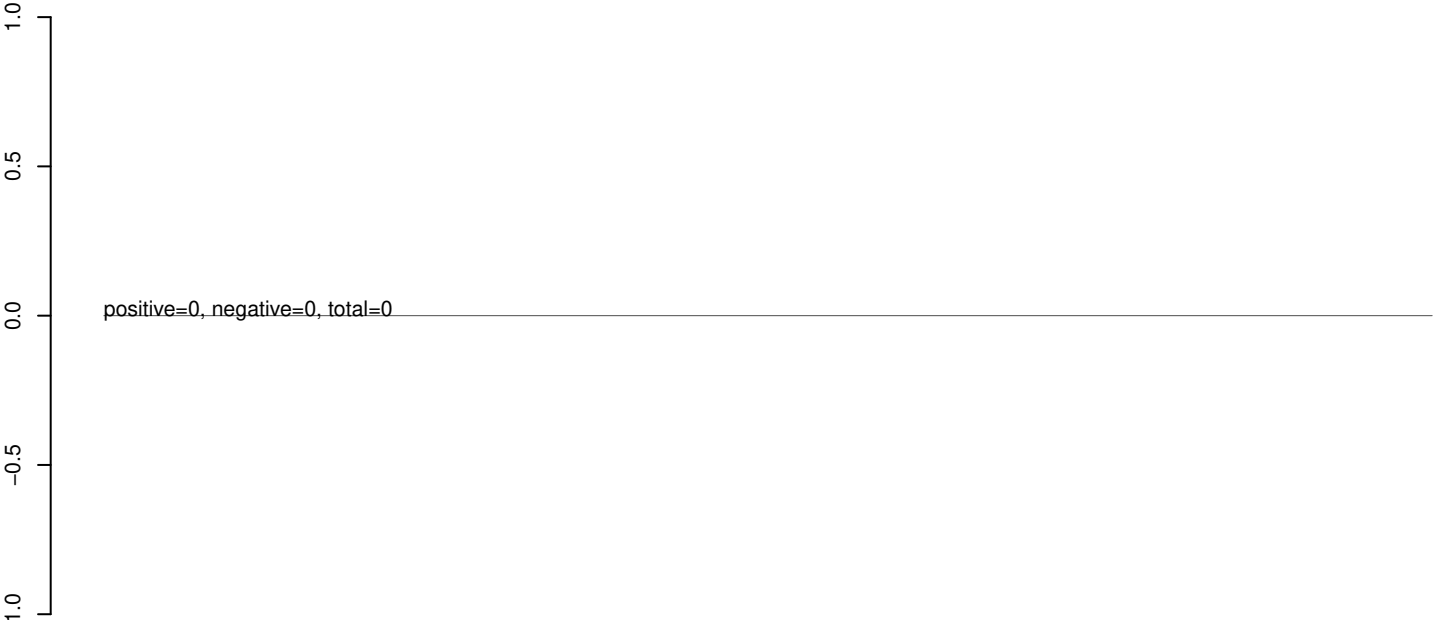
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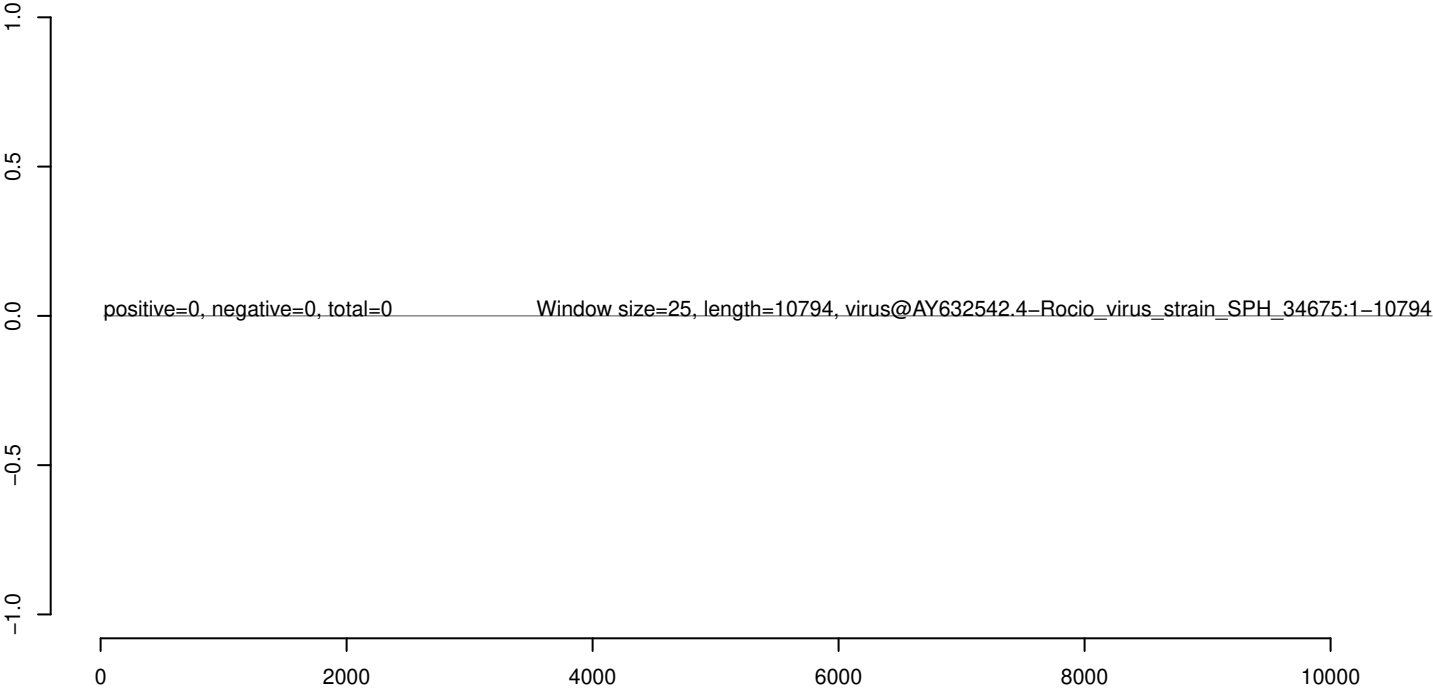
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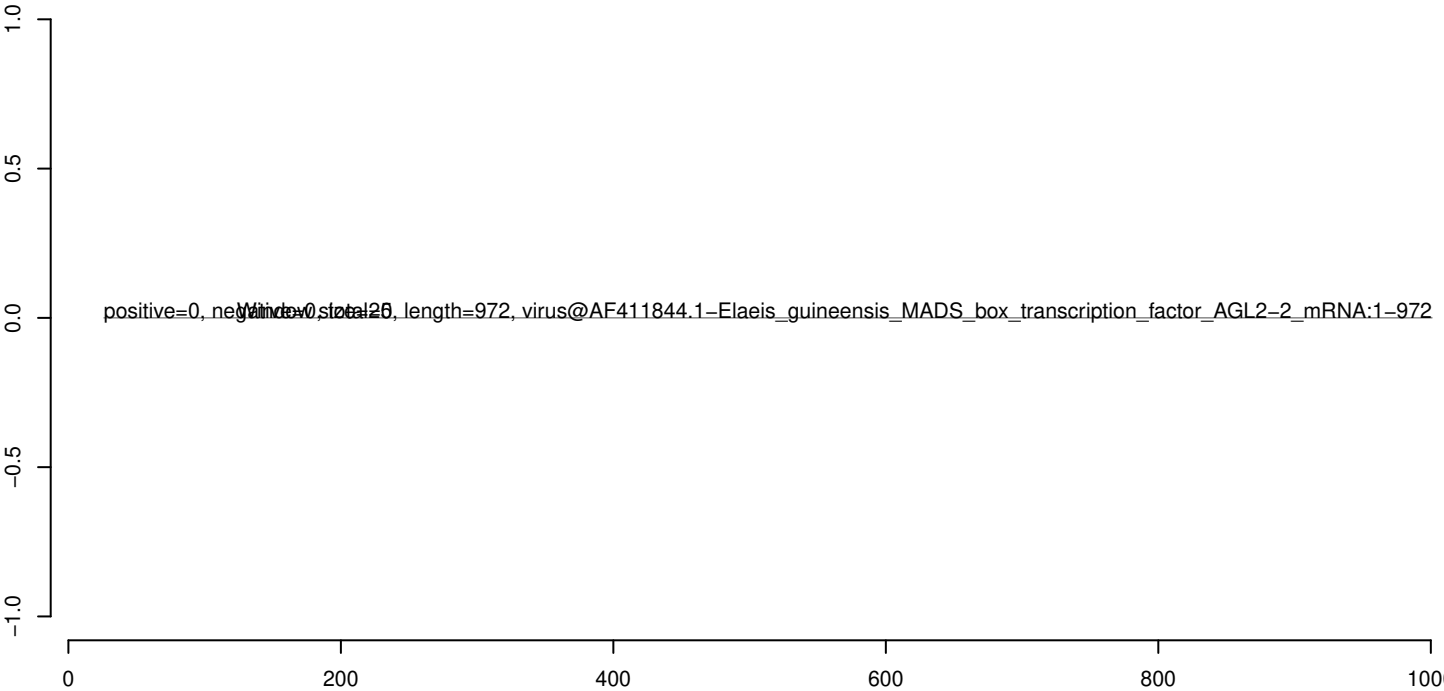
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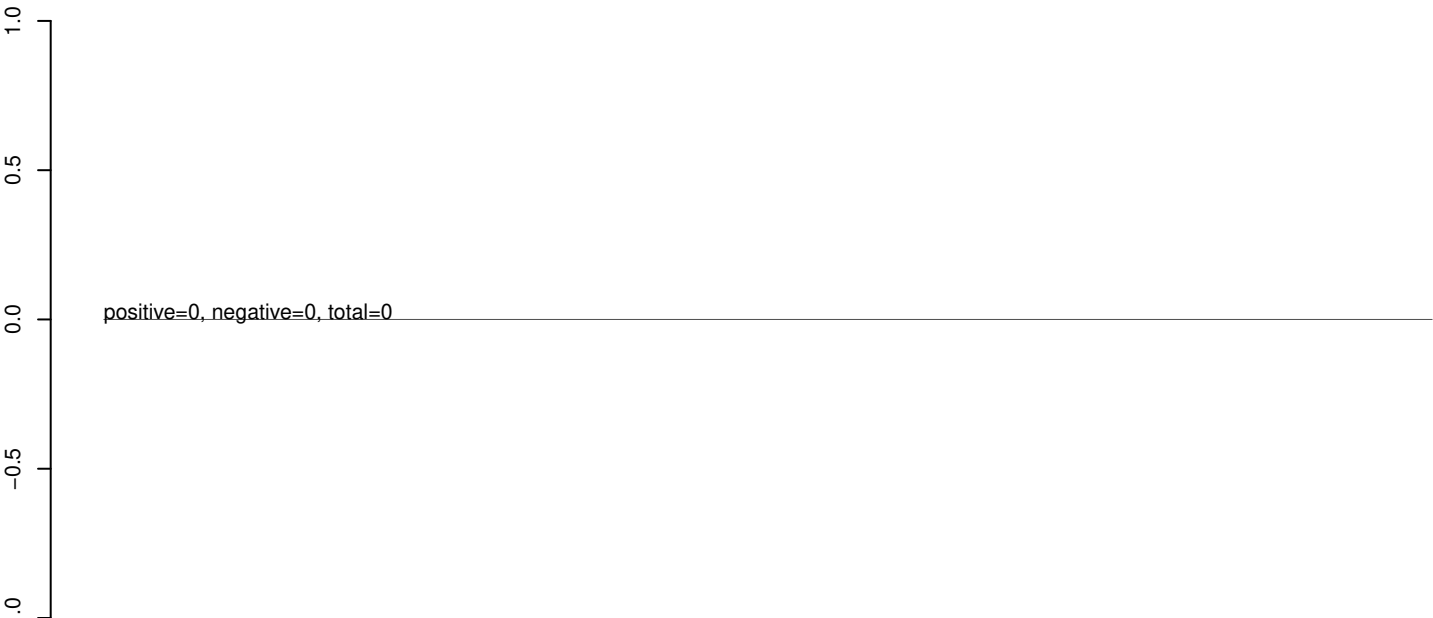
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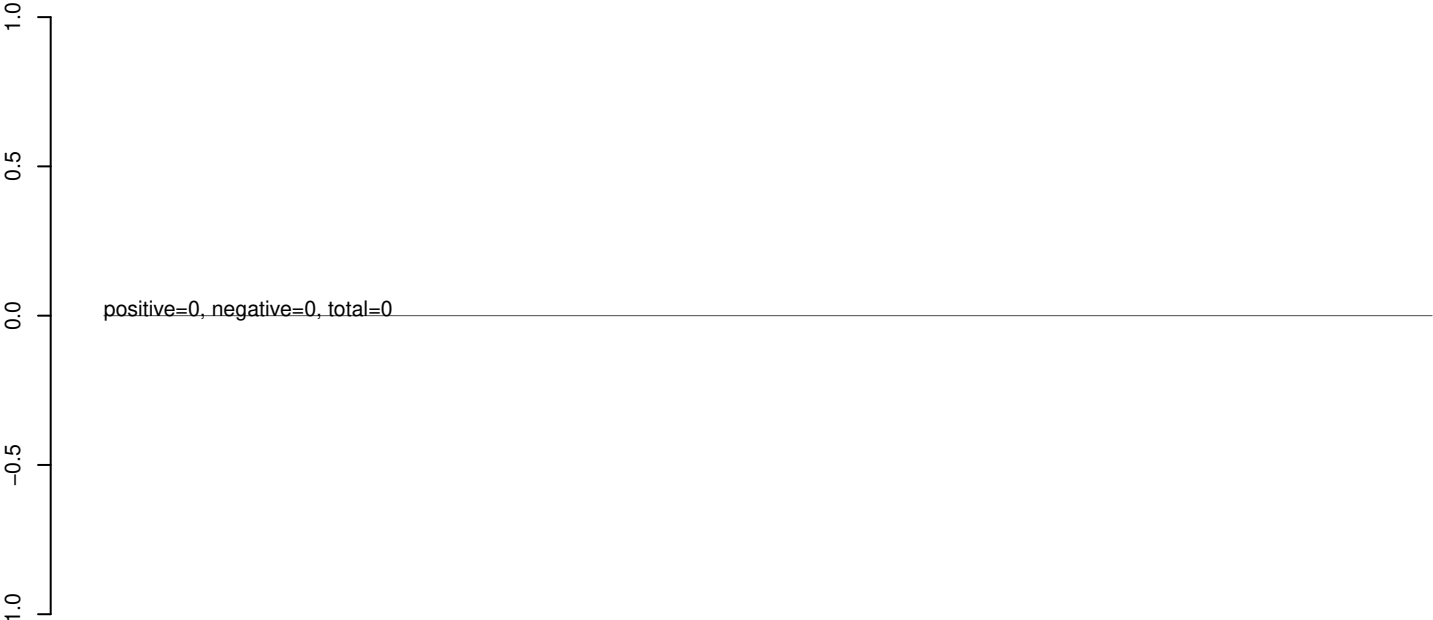
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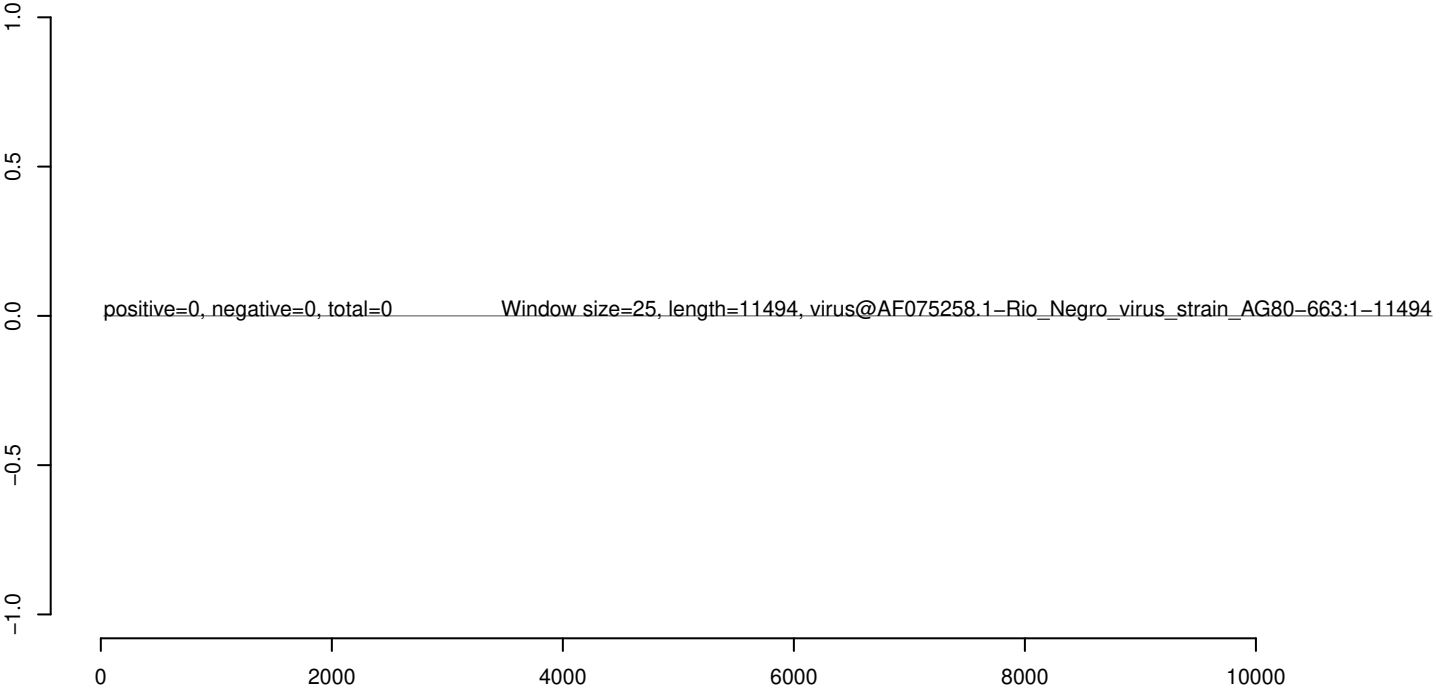
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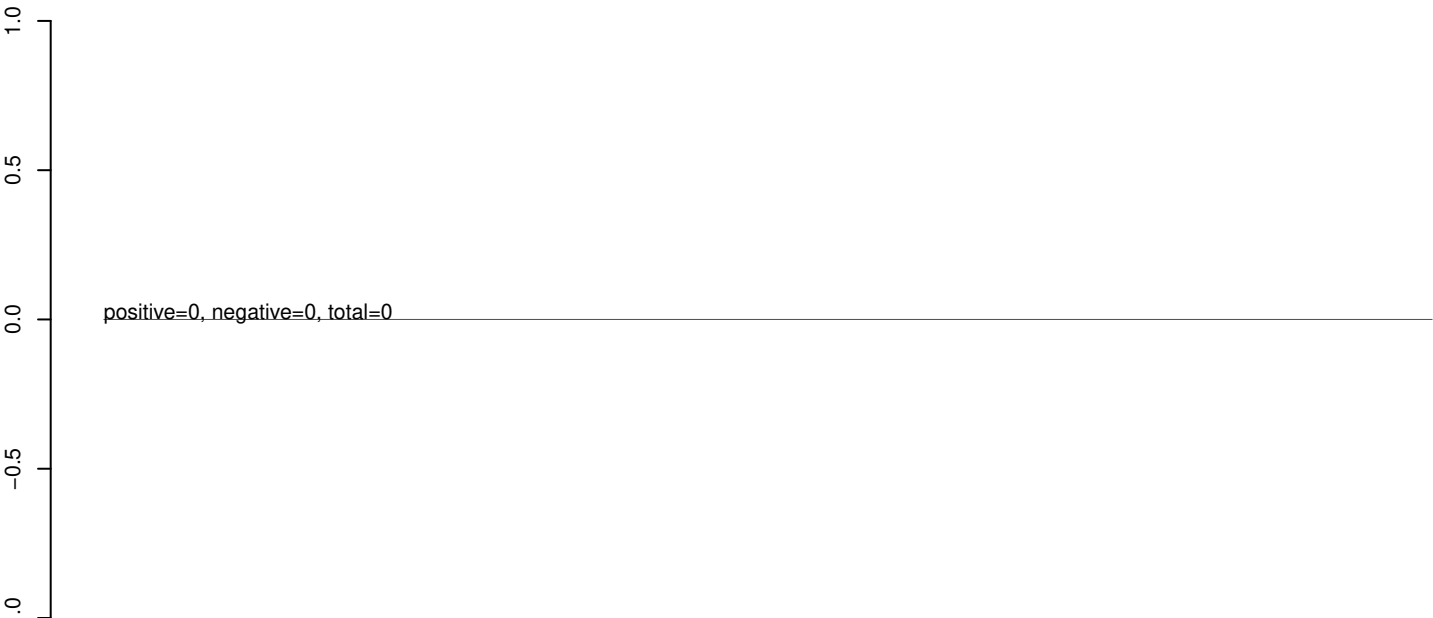
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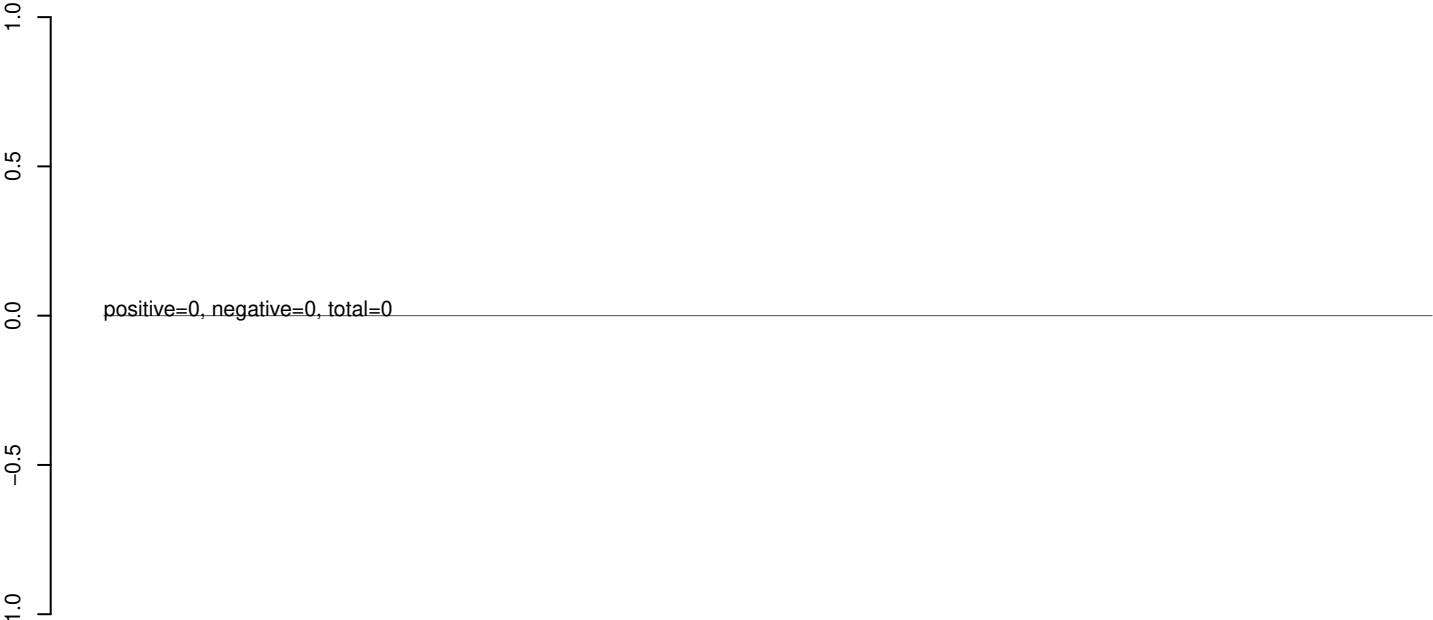
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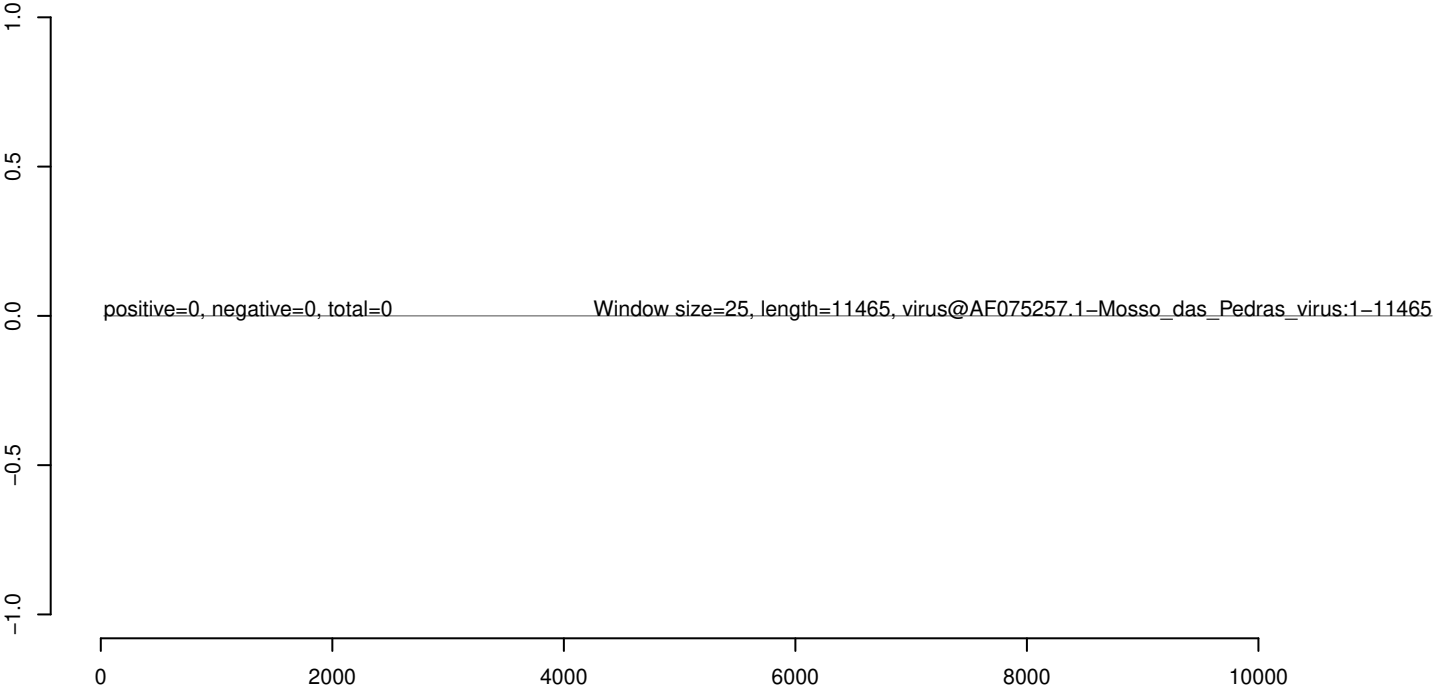
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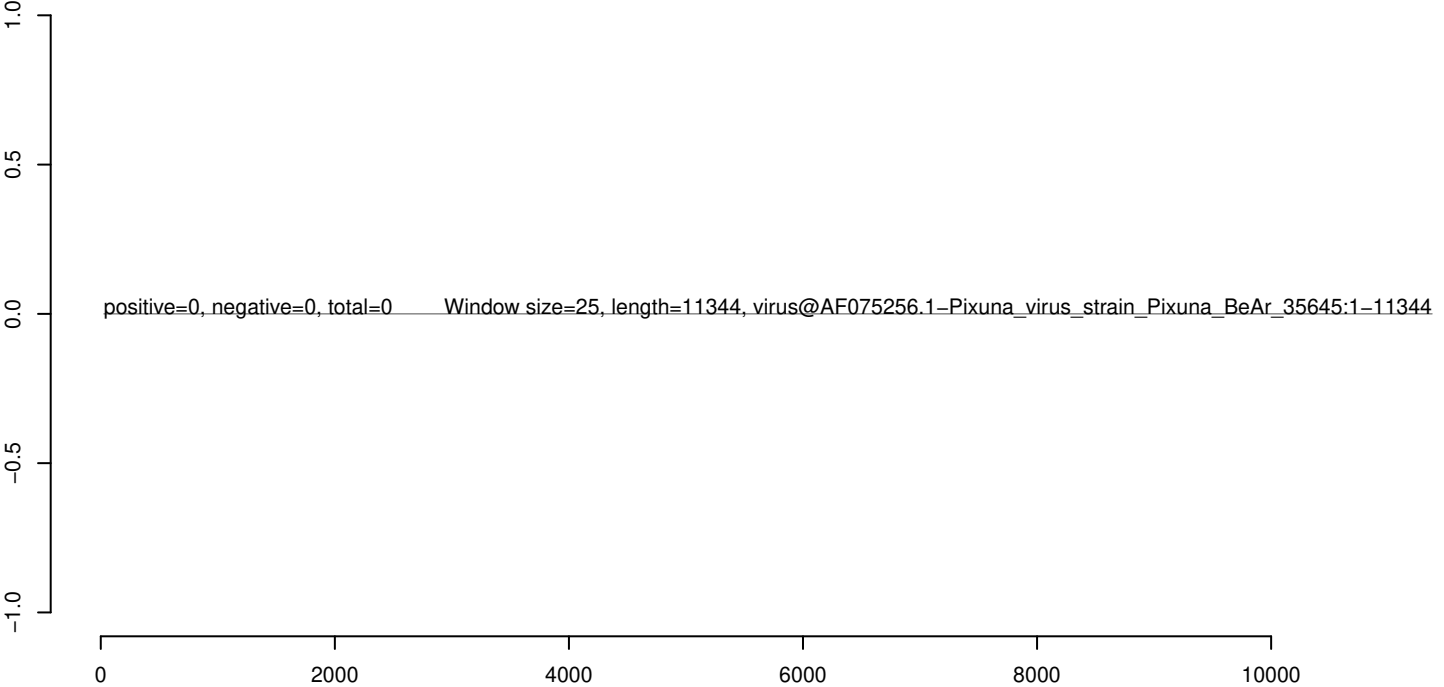
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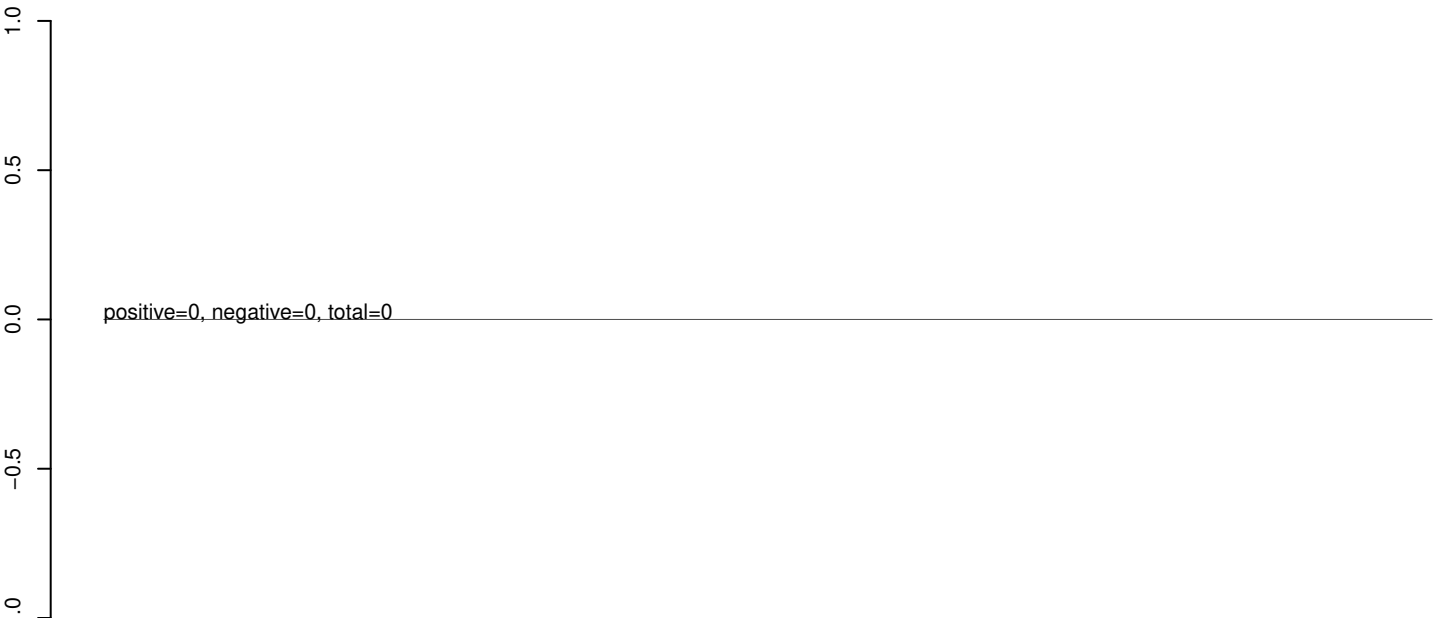
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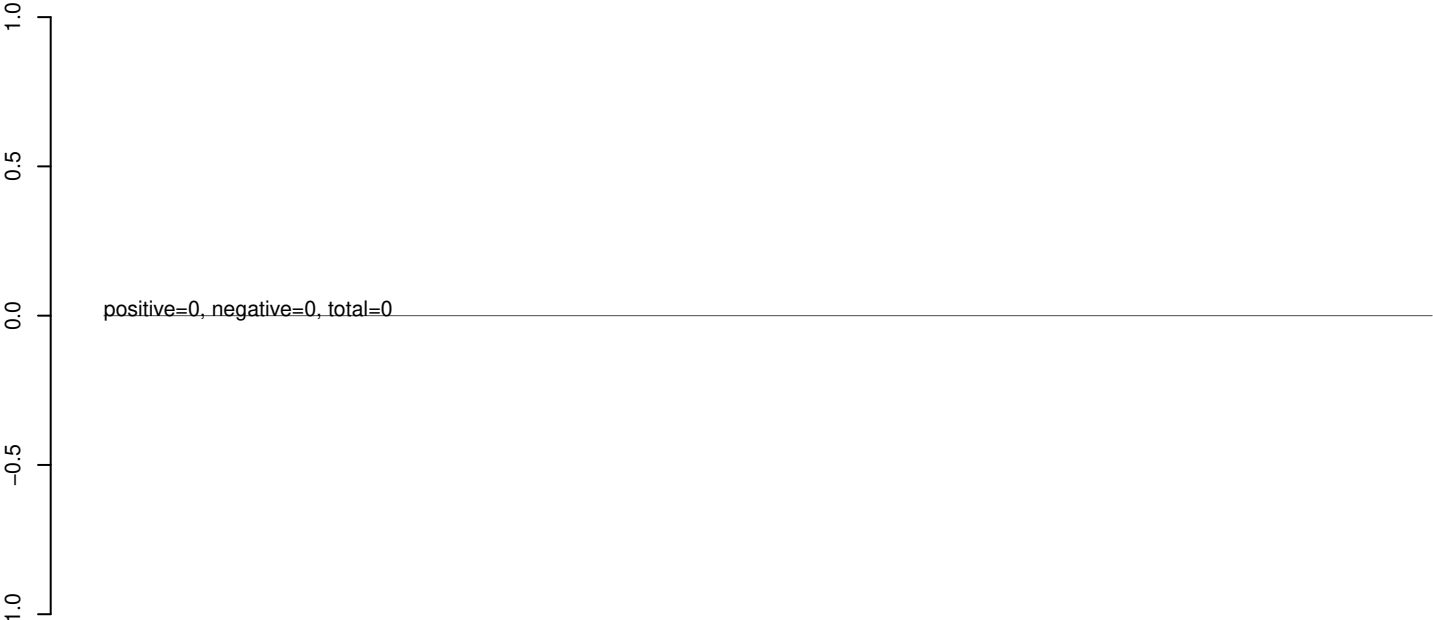
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