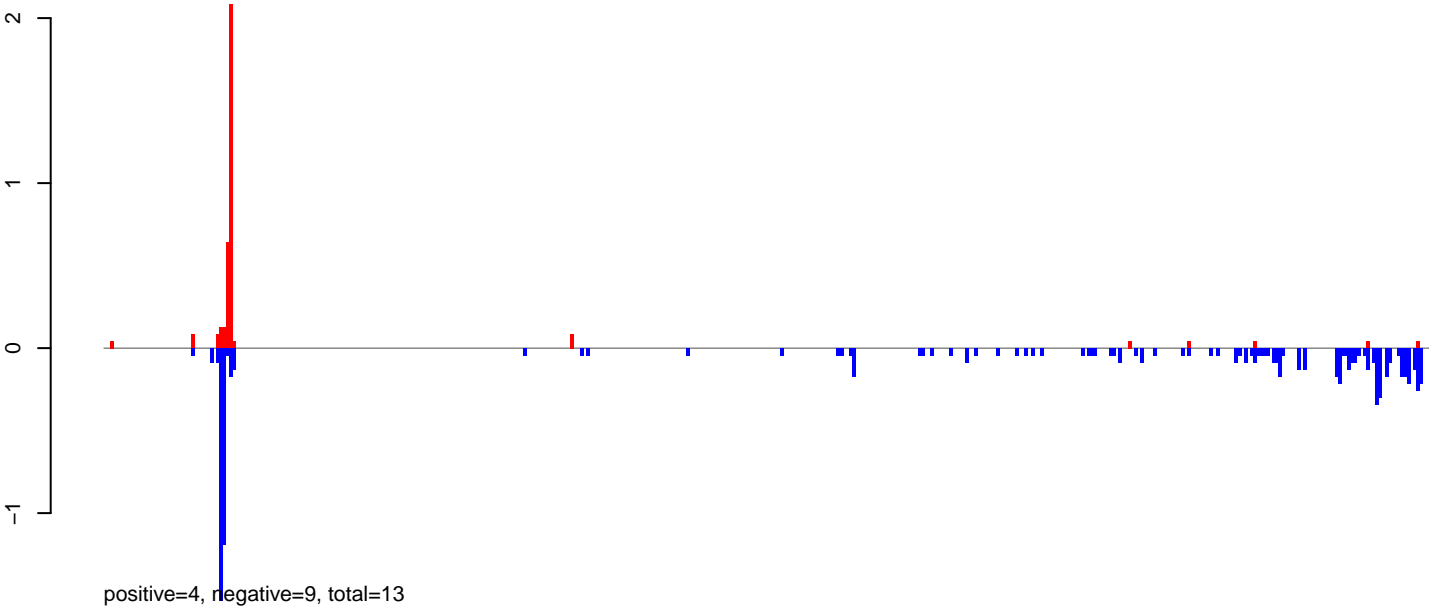
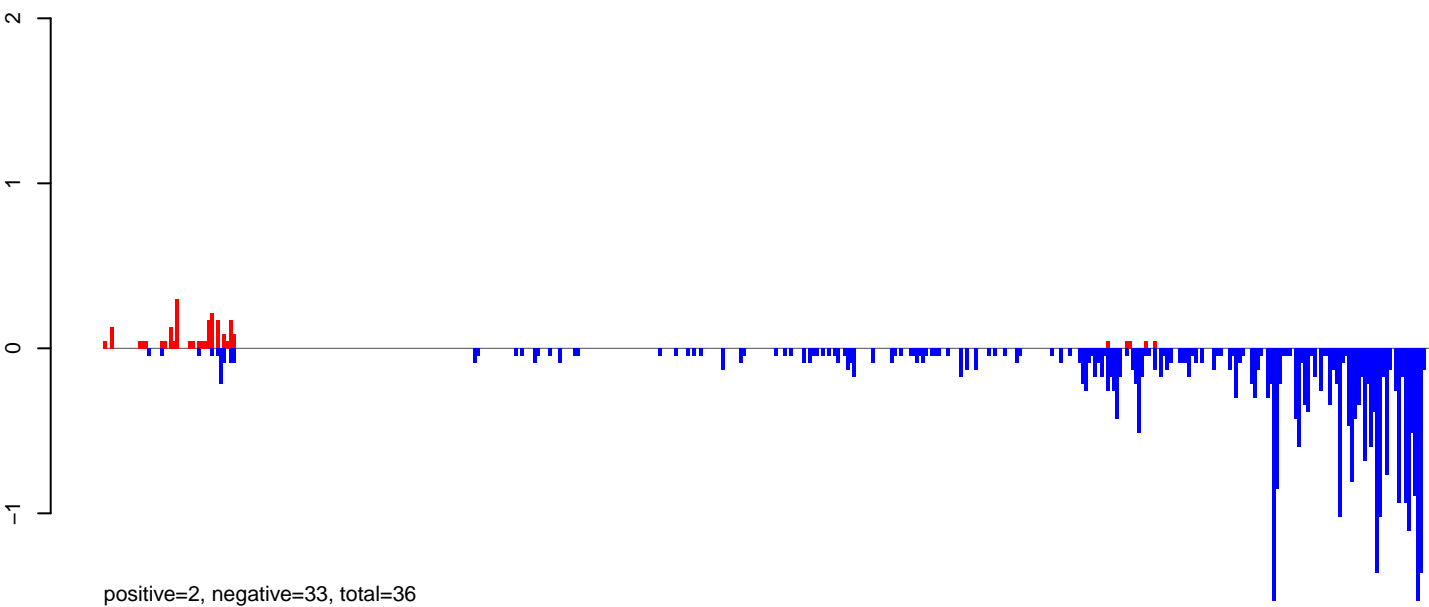


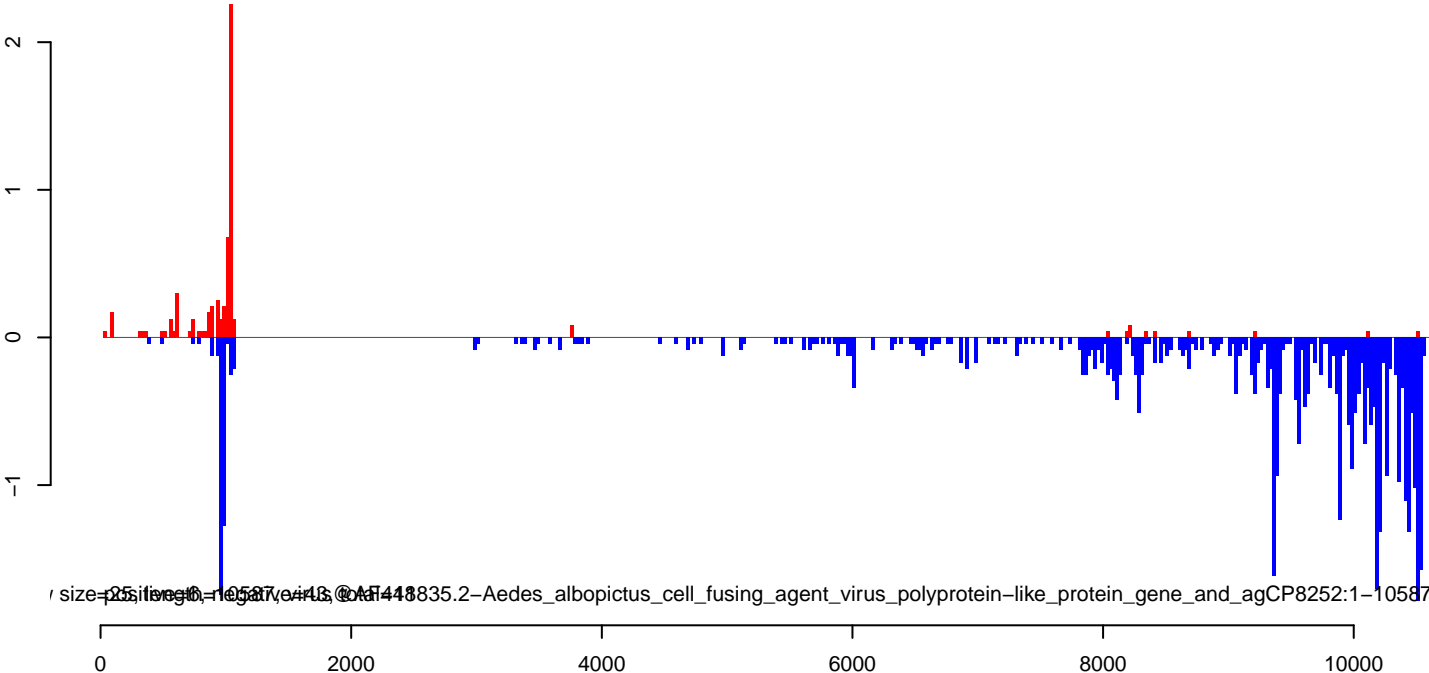
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

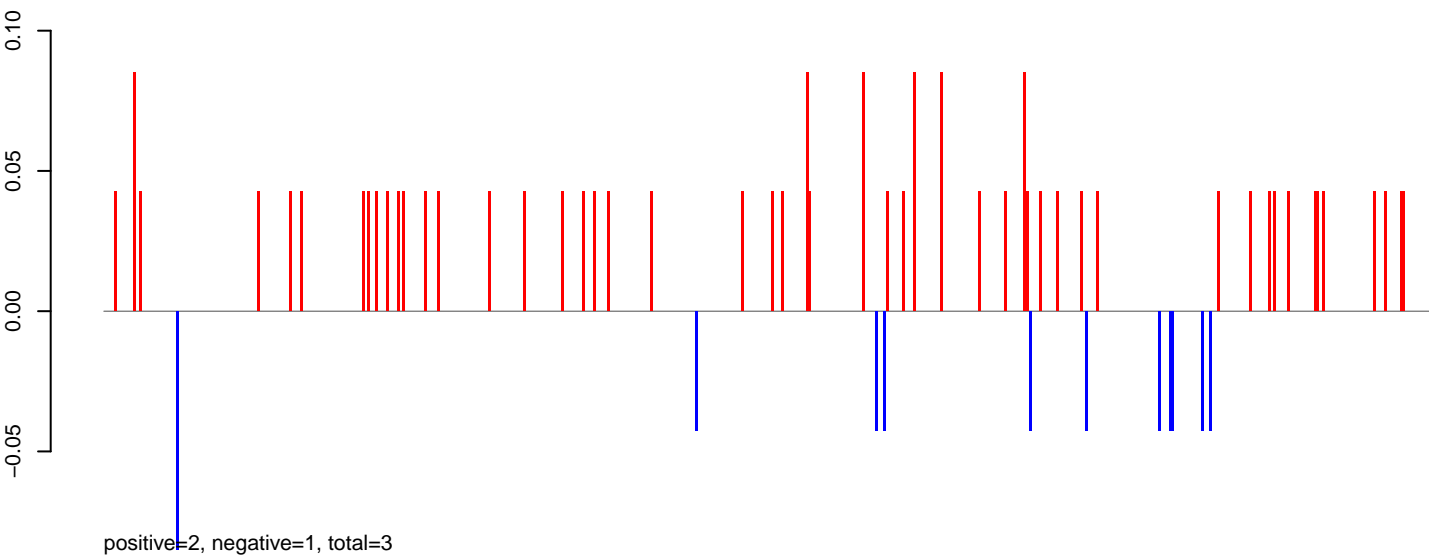


AeAlbo_Testis_OA.rep

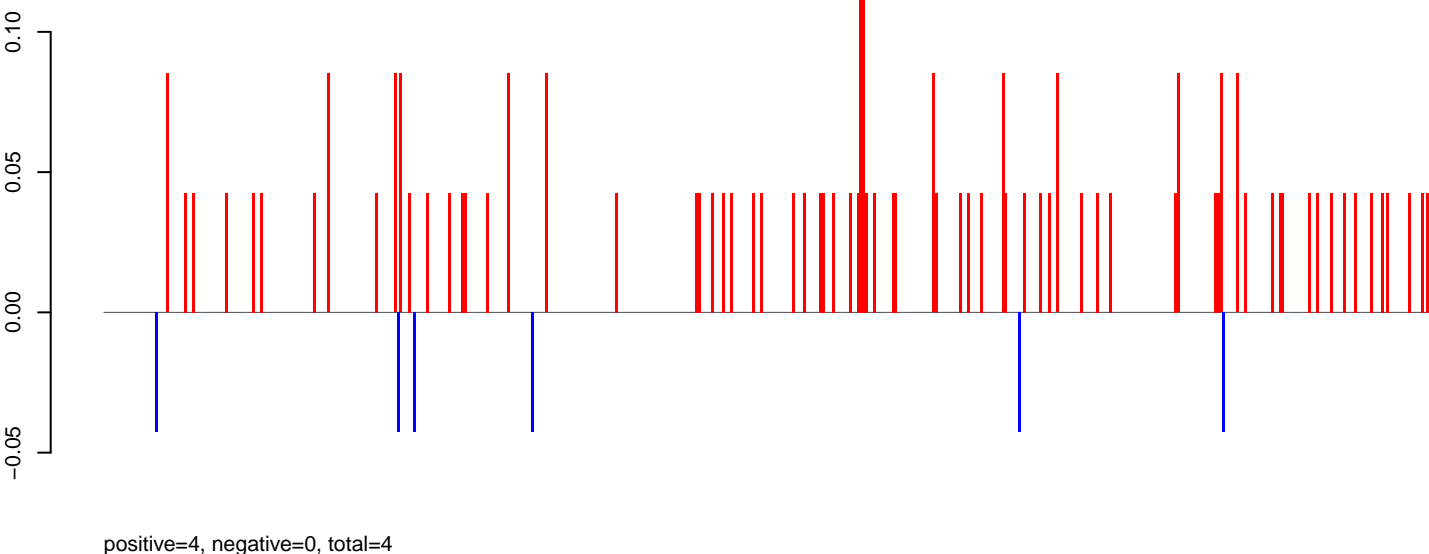


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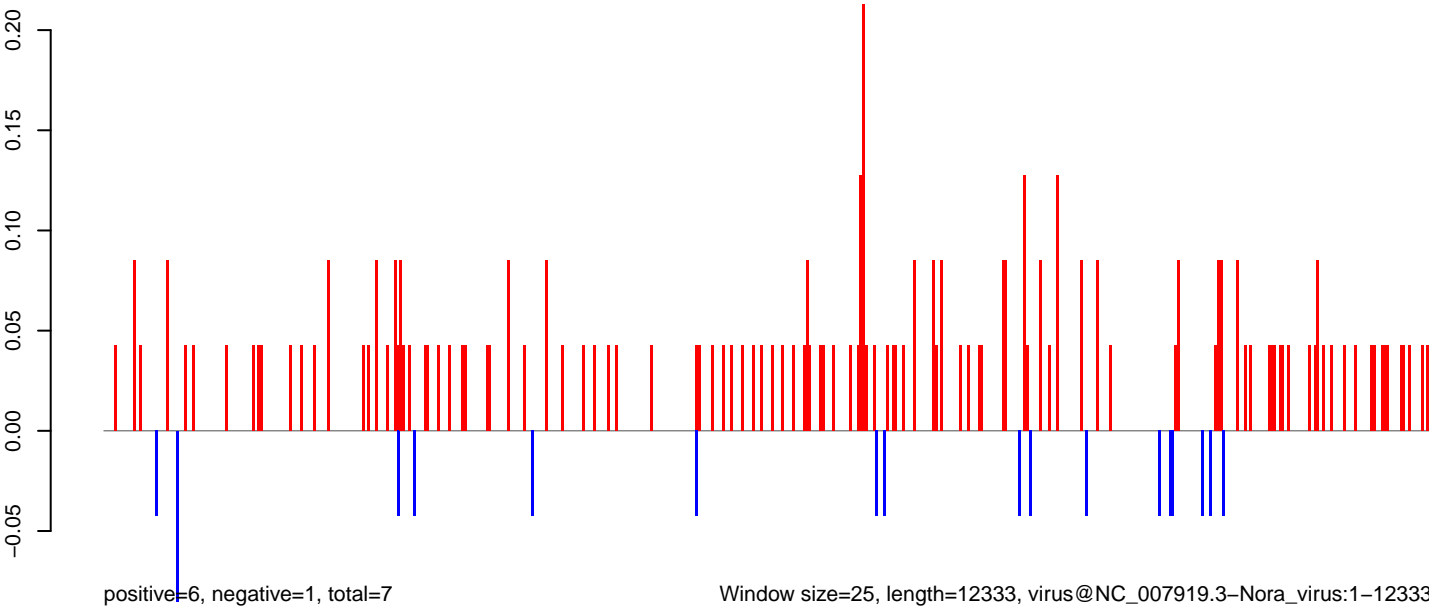
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

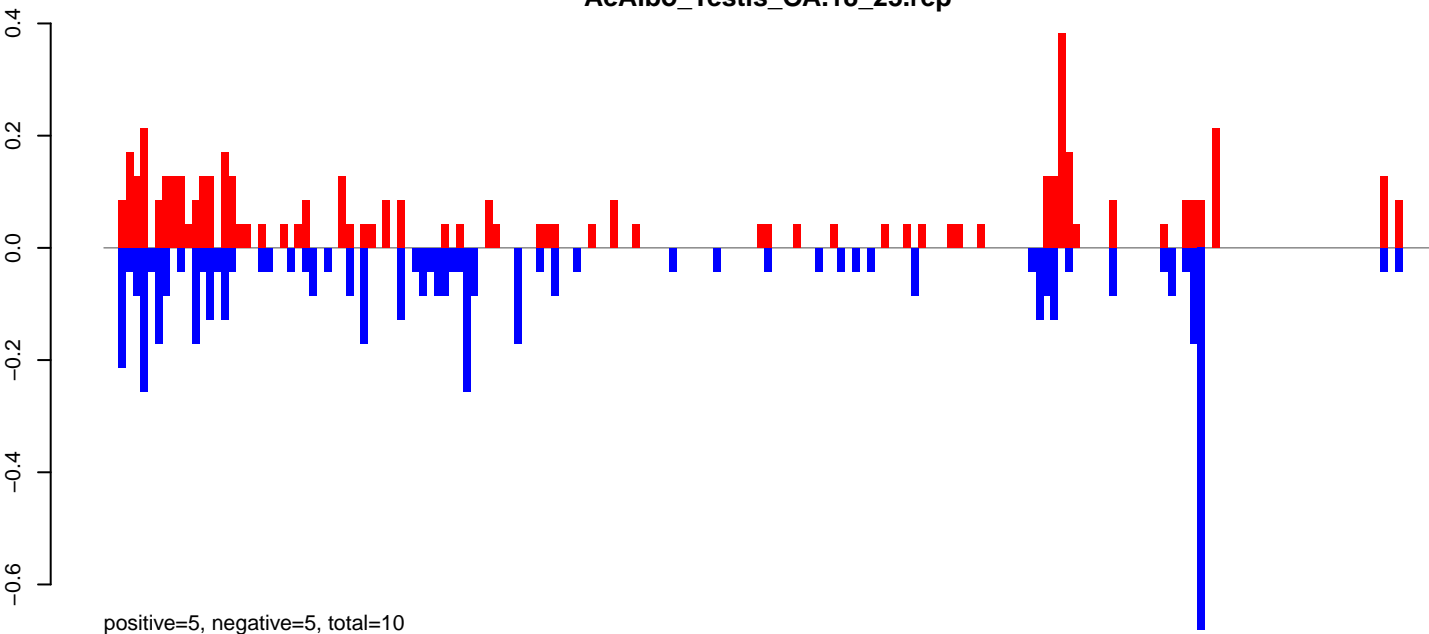


AeAlbo_Testis_OA.rep

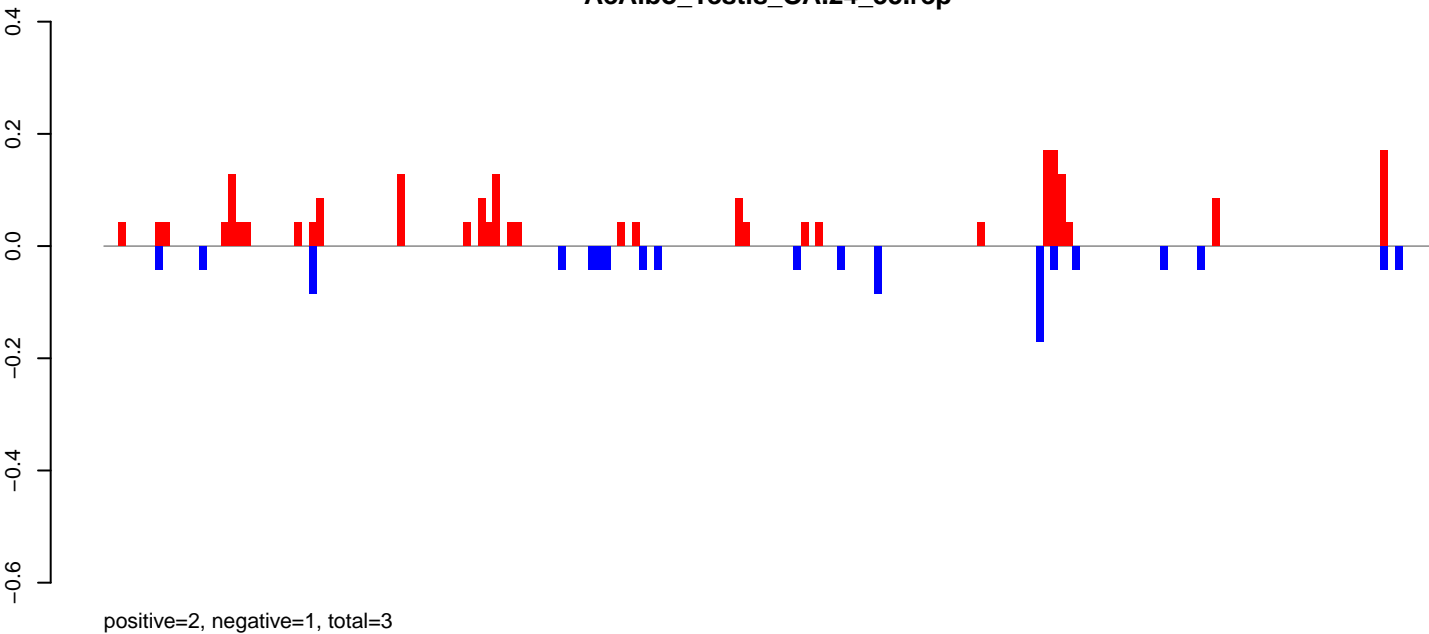


0 2000 4000 6000 8000 10000 12000

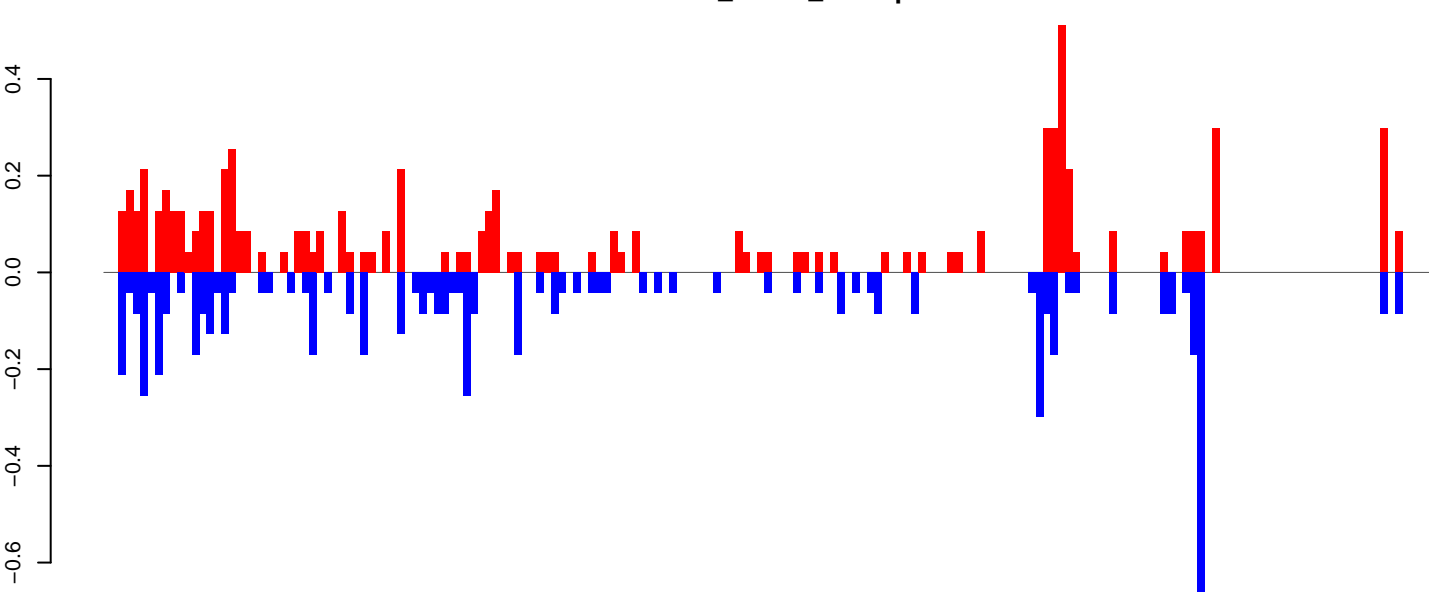
AeAlbo_Testis_OA.18_23.rep



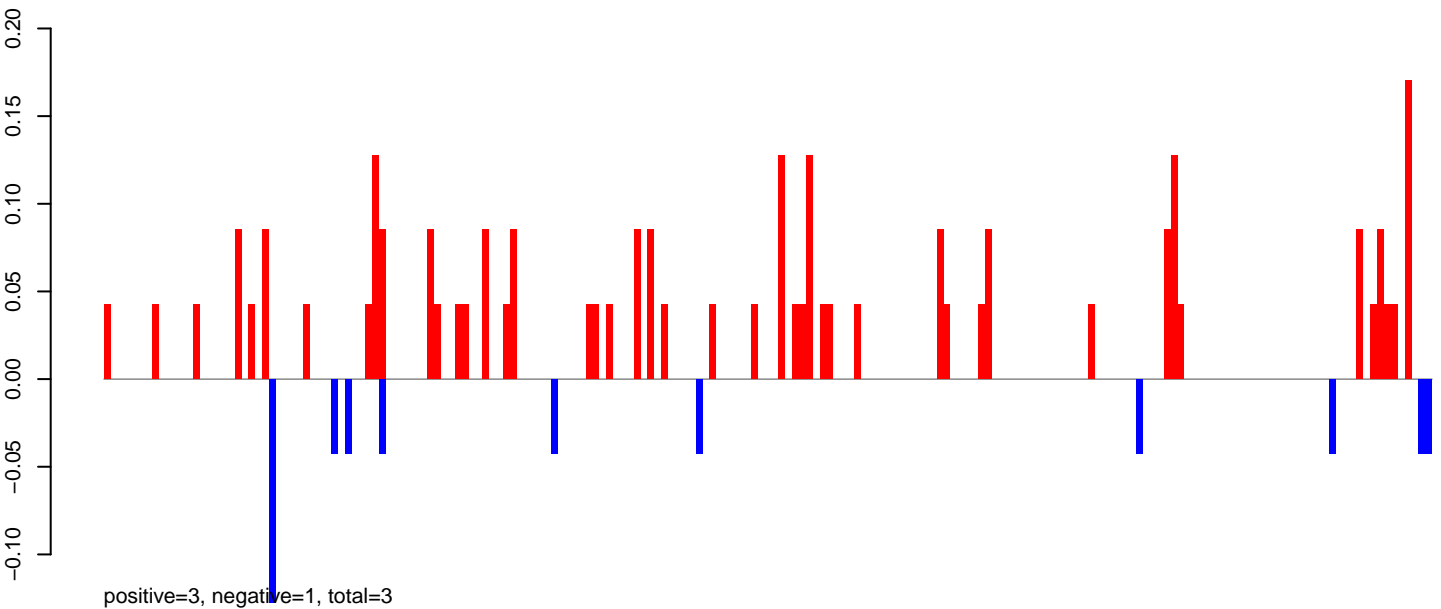
AeAlbo_Testis_OA.24_35.rep



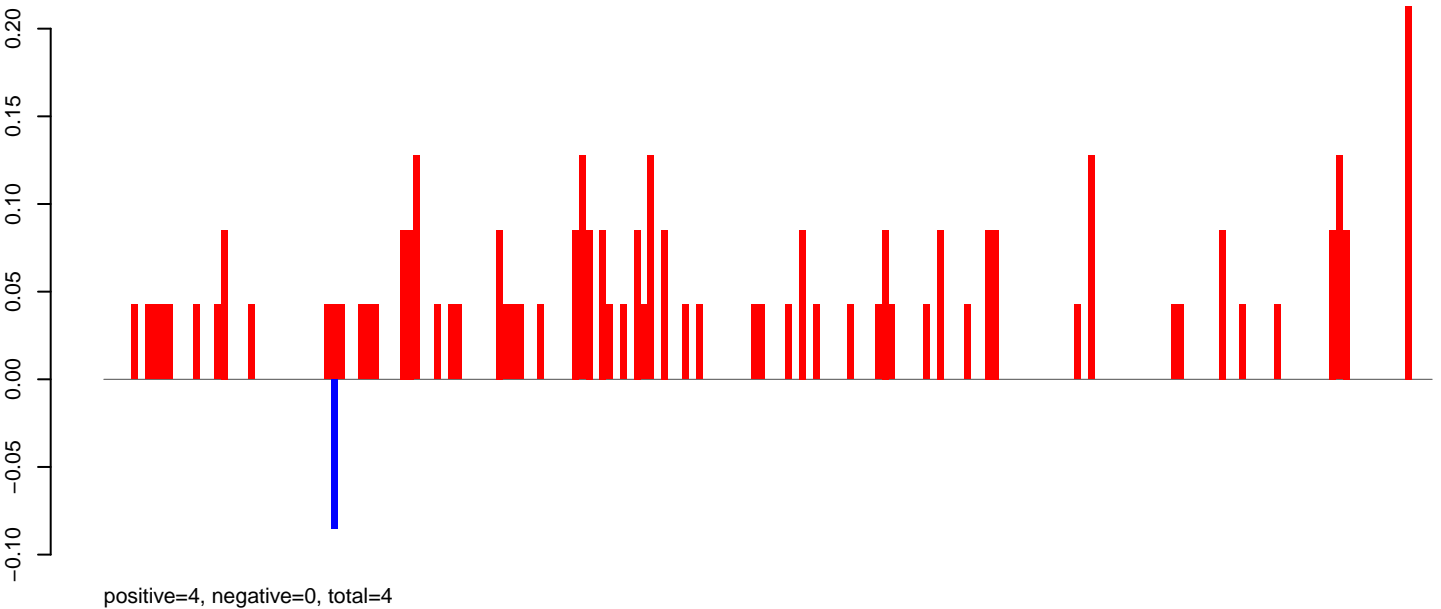
AeAlbo_Testis_OA.rep



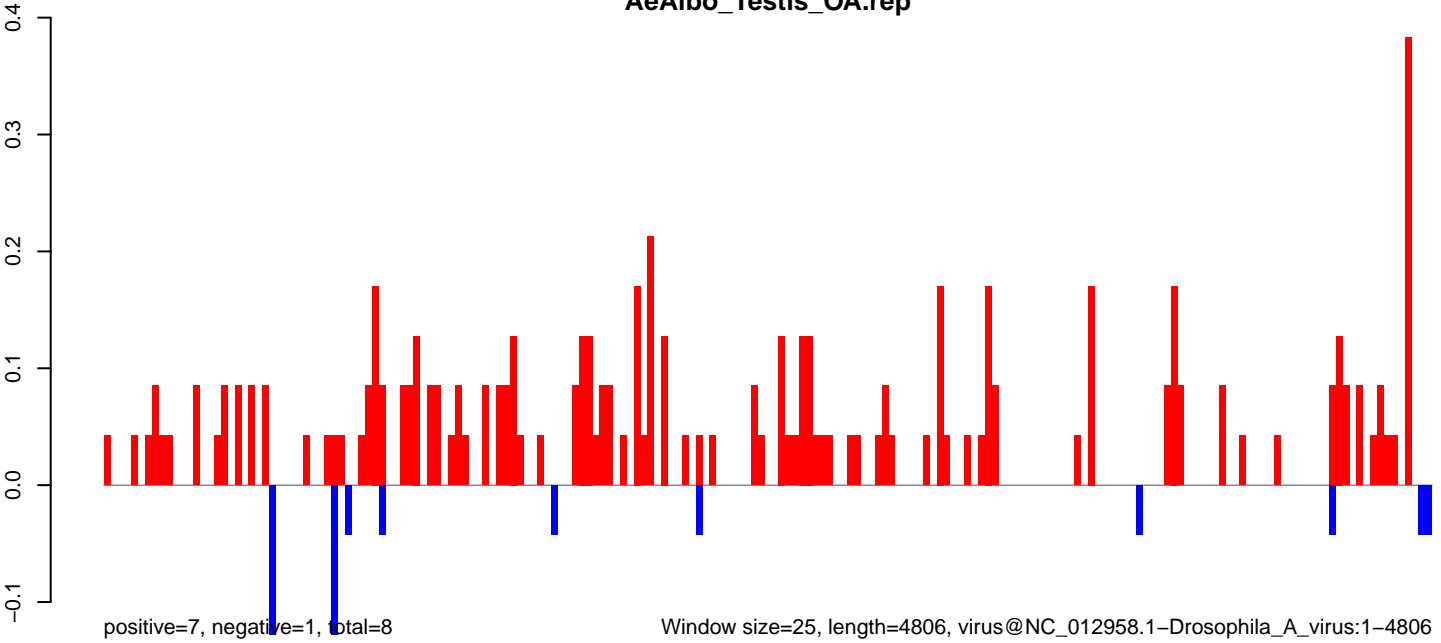
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

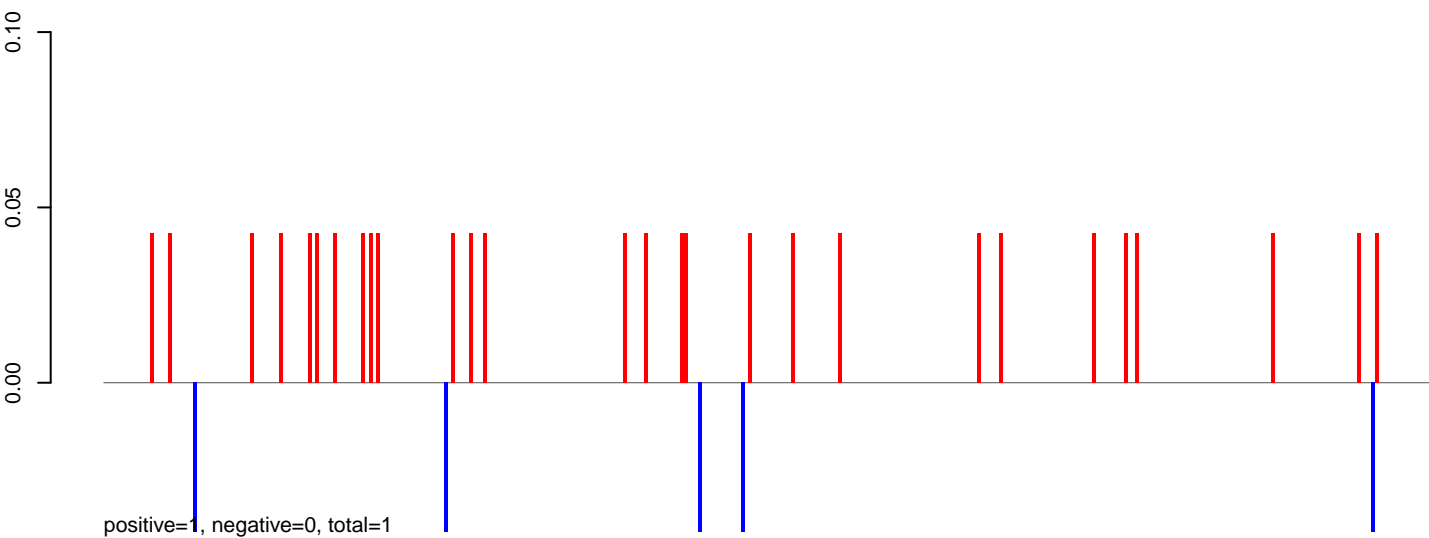


AeAlbo_Testis_OA.rep

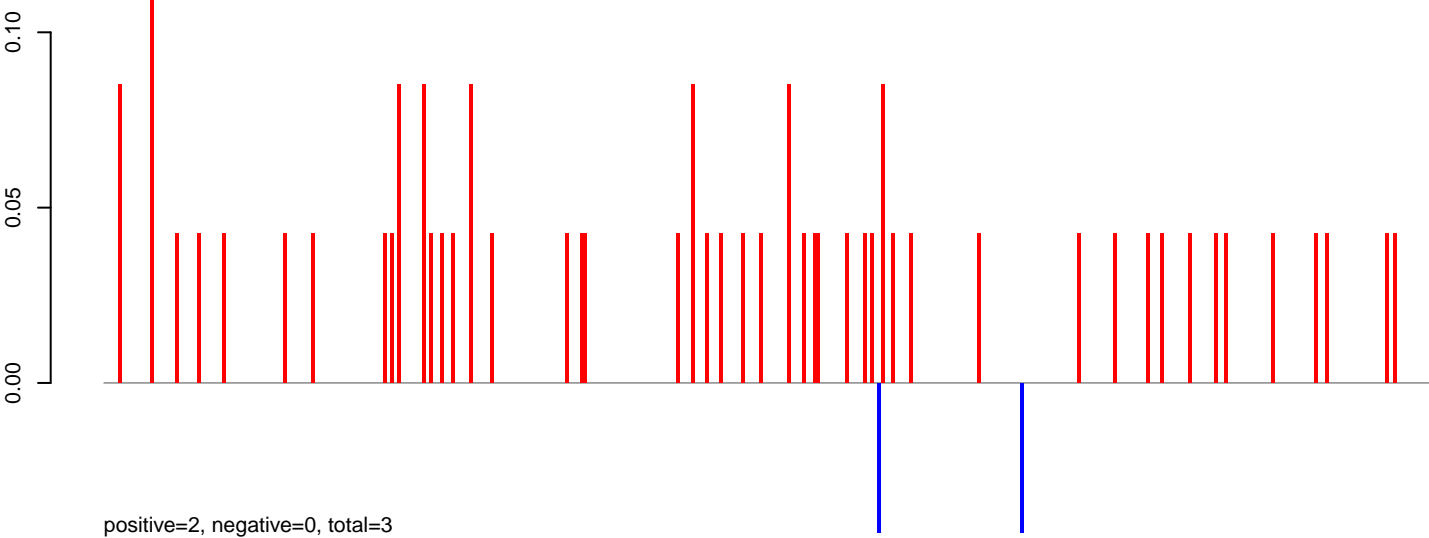


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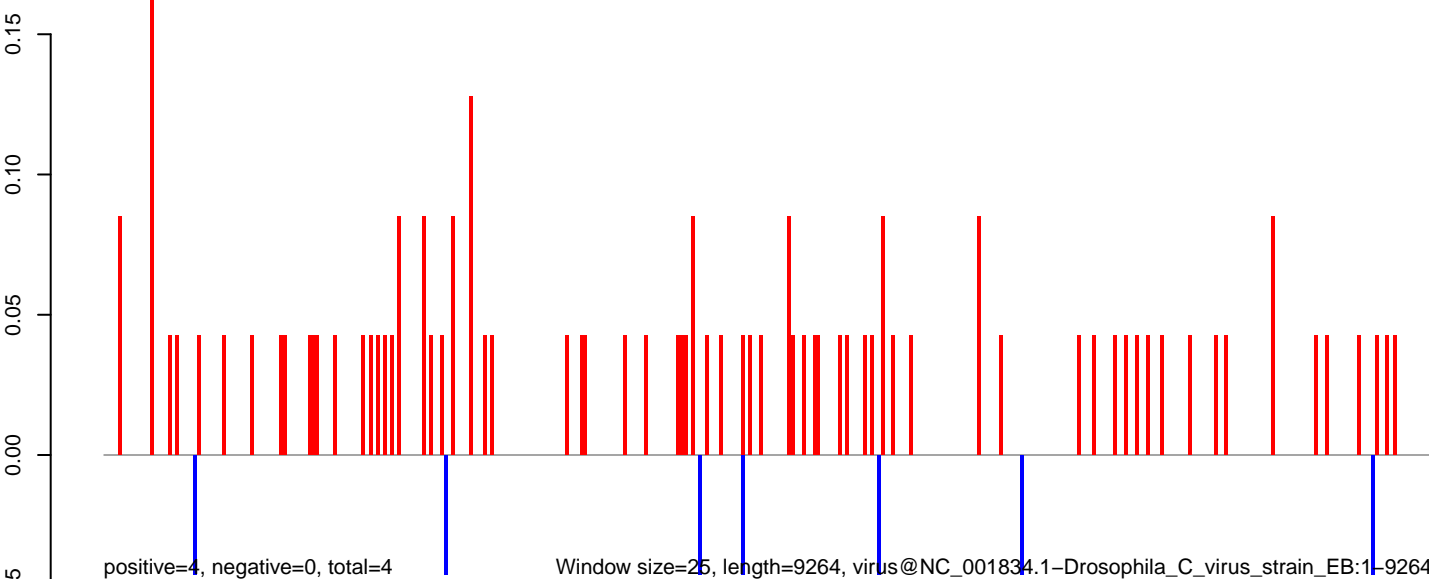
AeAlbo_Testis_OA.18_23.rep



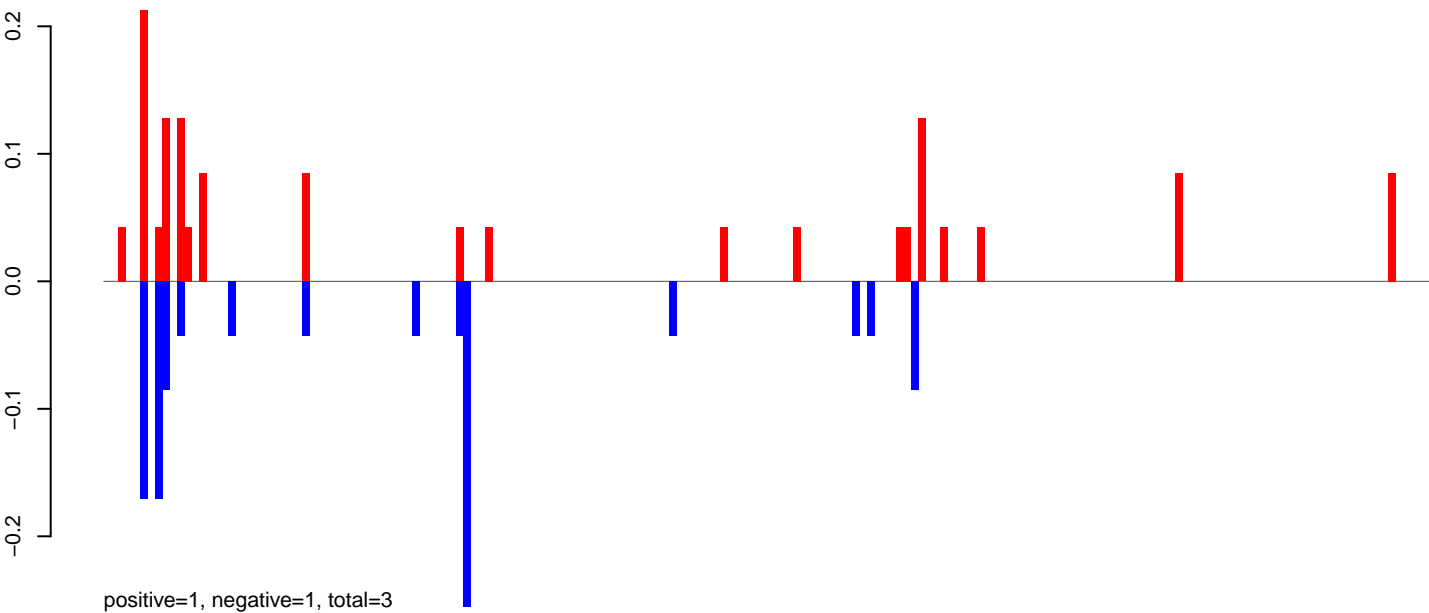
AeAlbo_Testis_OA.24_35.rep



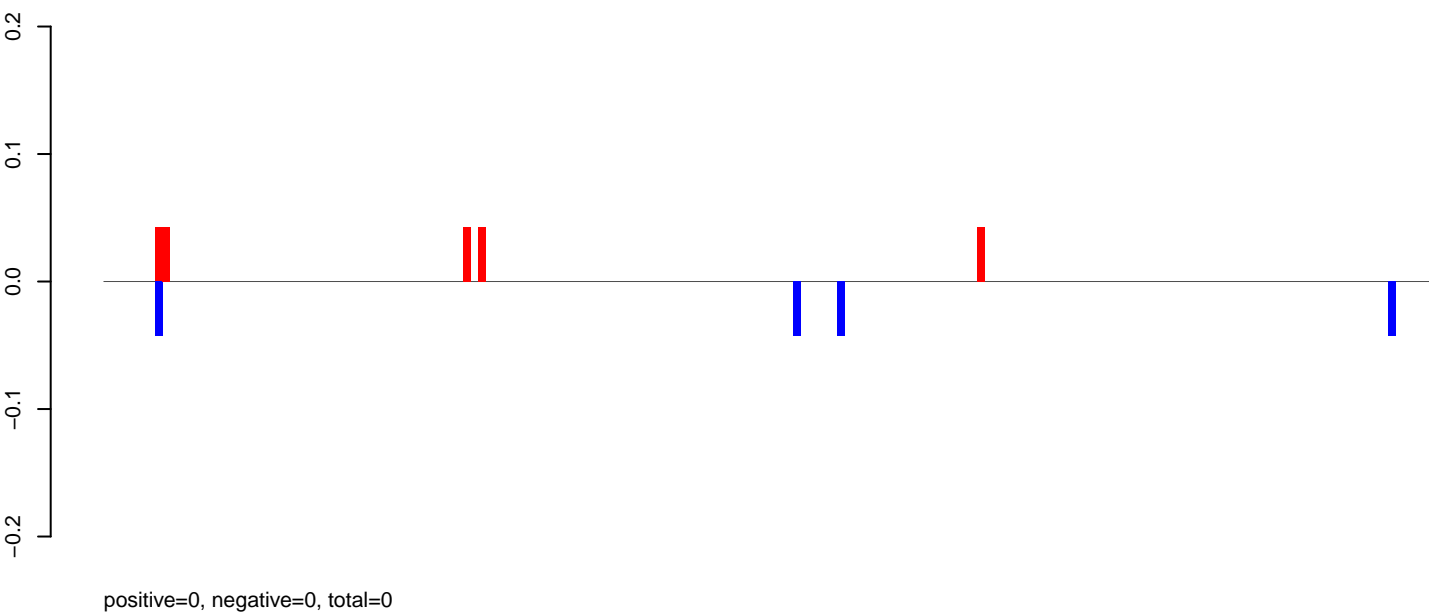
AeAlbo_Testis_OA.rep



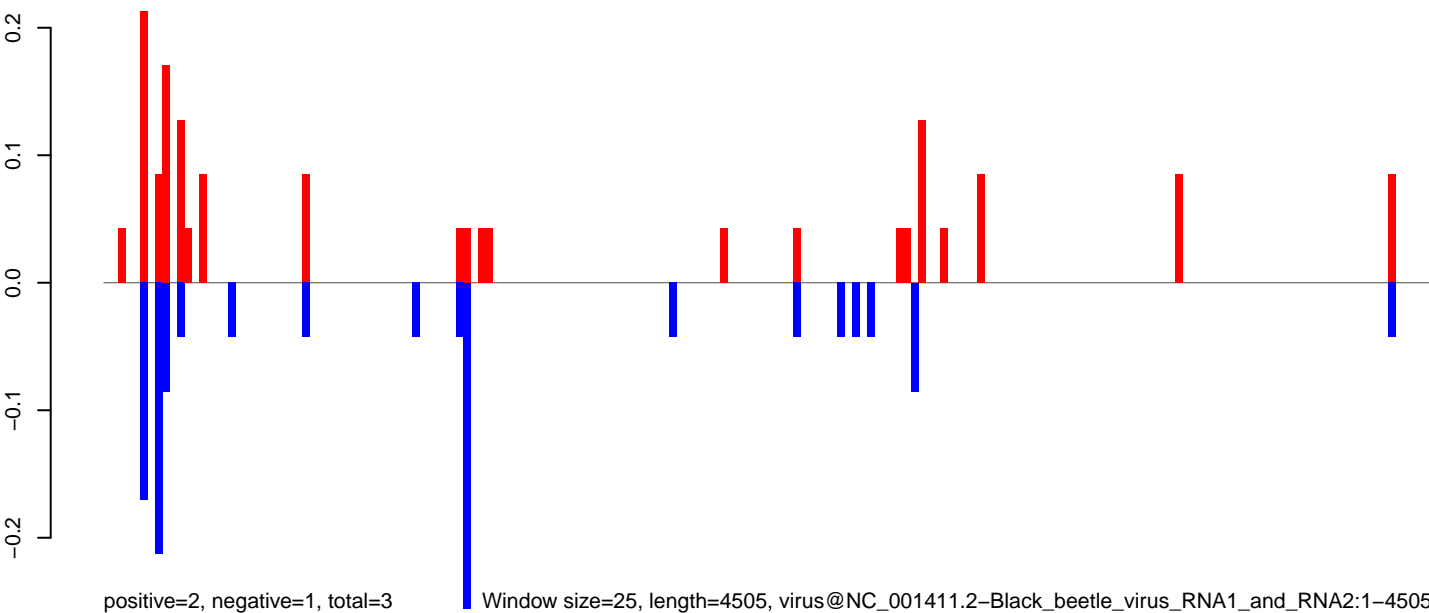
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



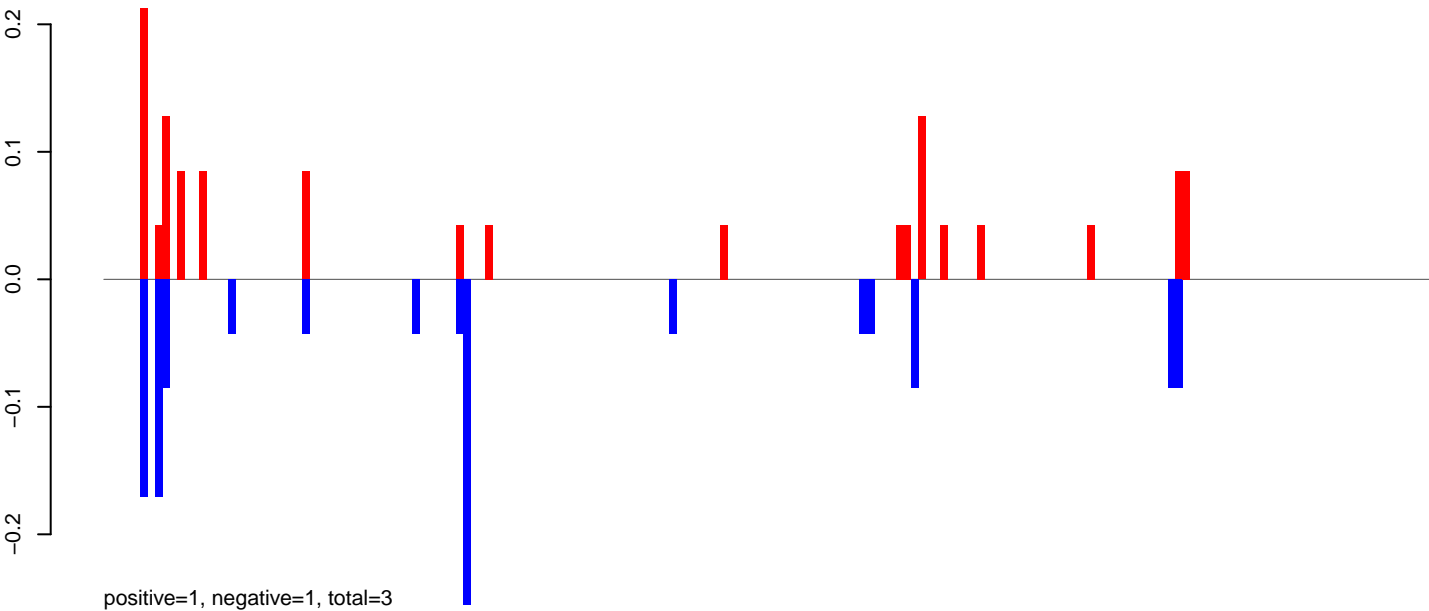
AeAlbo_Testis_OA.rep



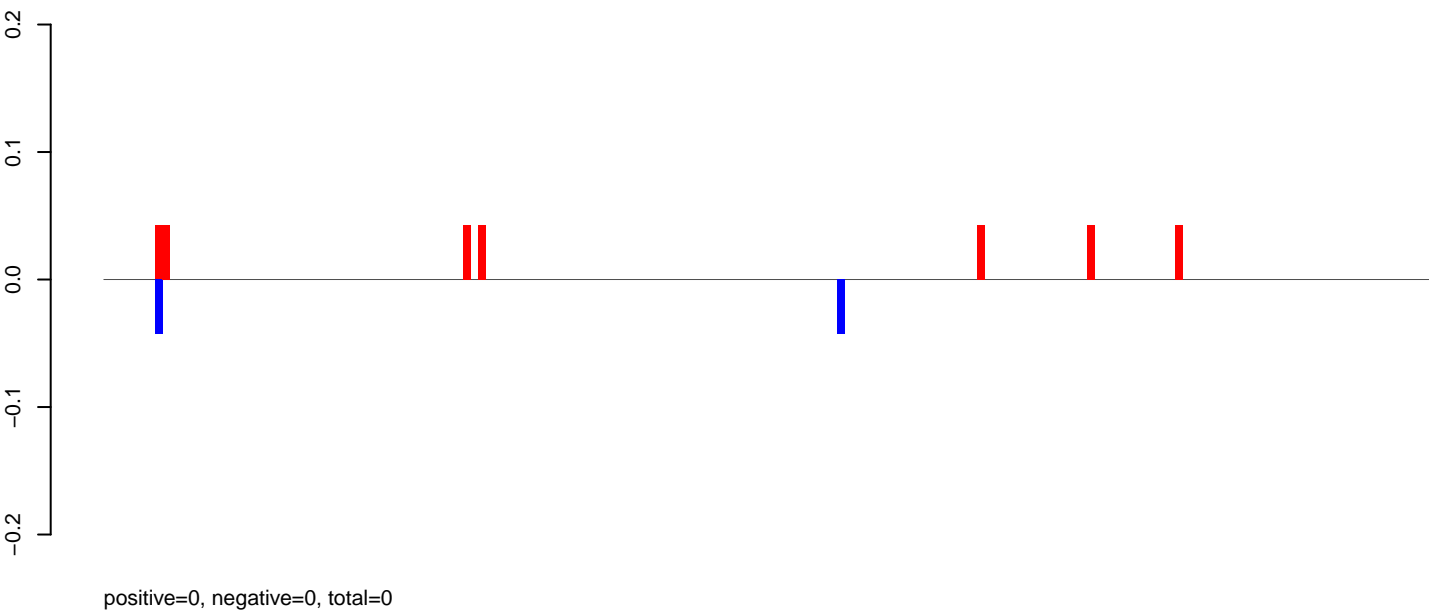
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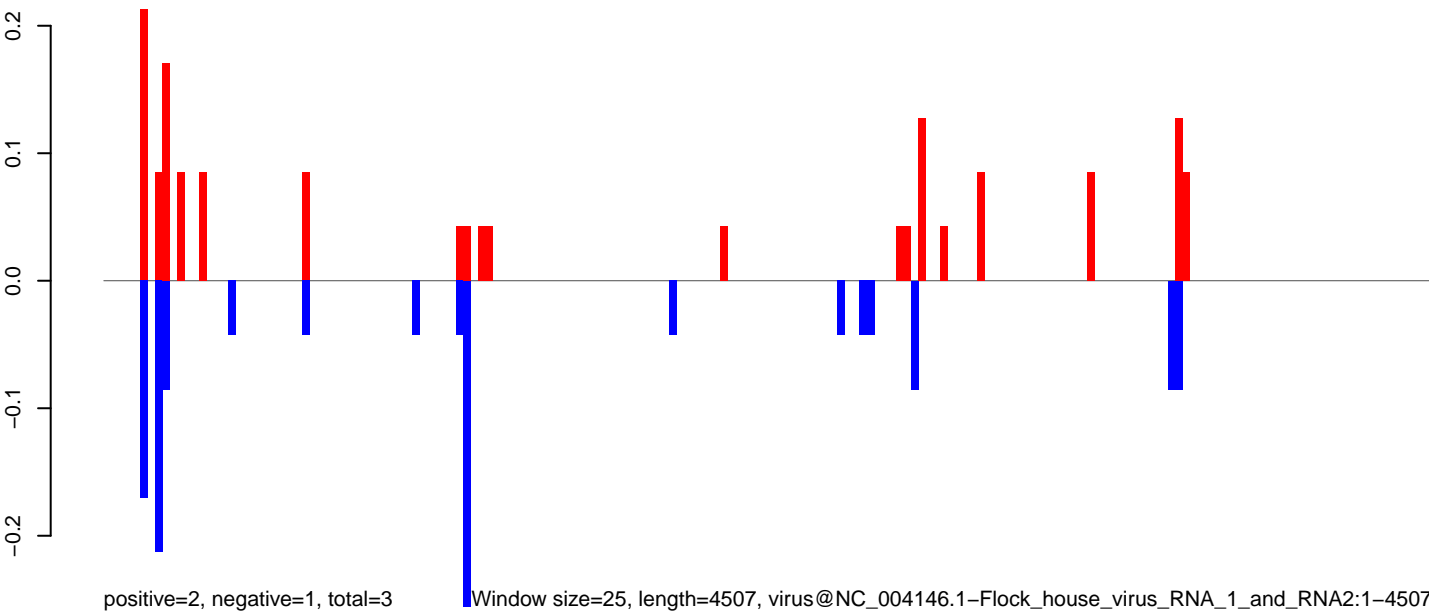
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

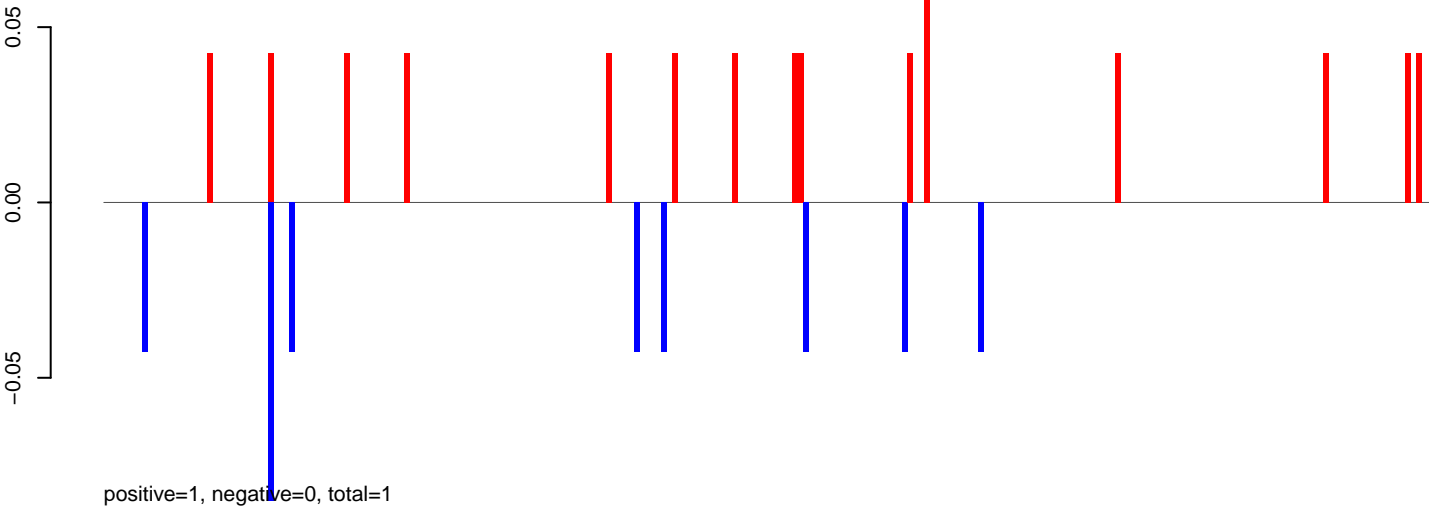


AeAlbo_Testis_OA.rep

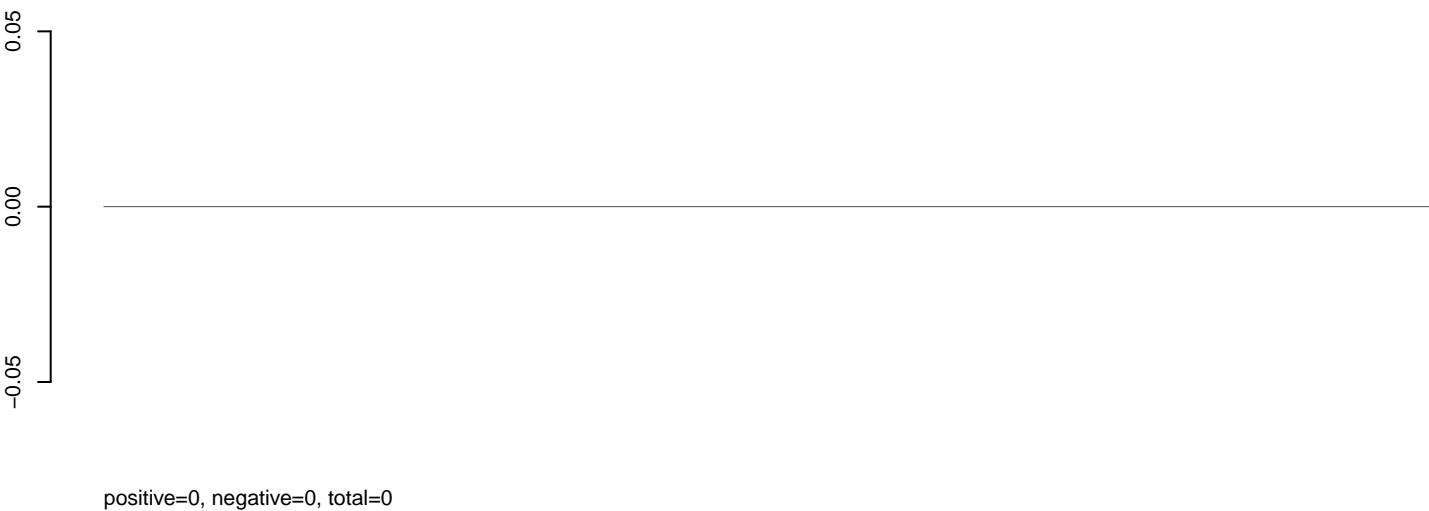


0 1000 2000 3000 4000

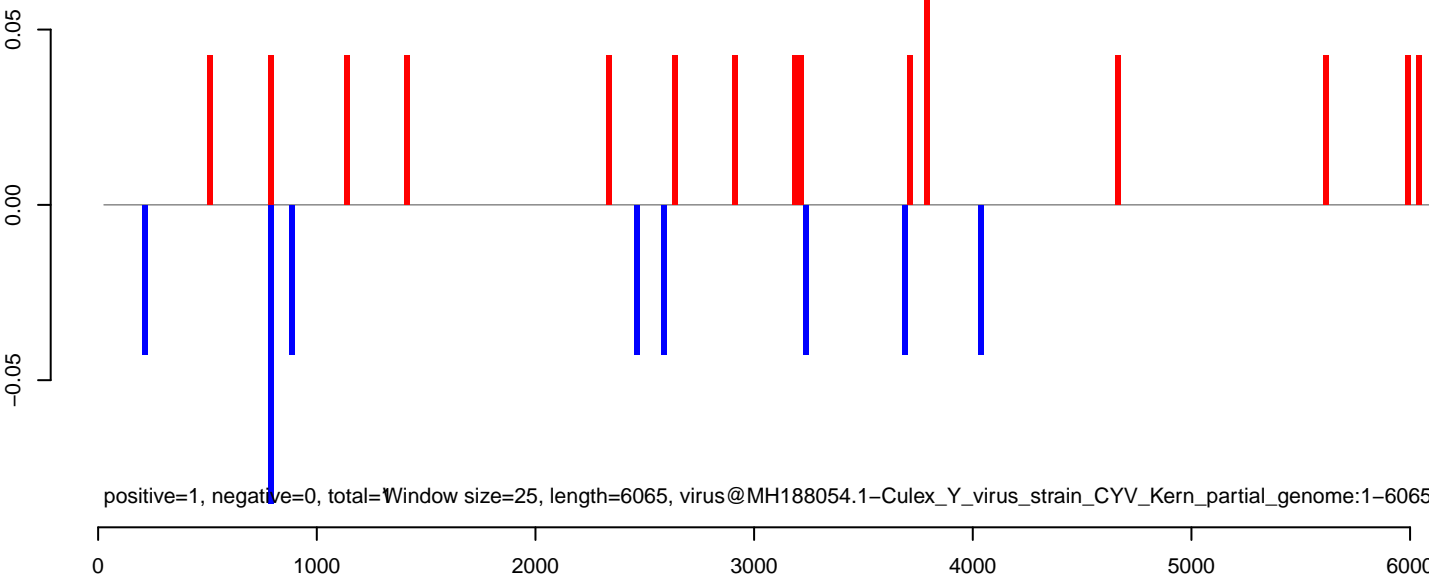
AeAlbo_Testis_OA.18_23.rep



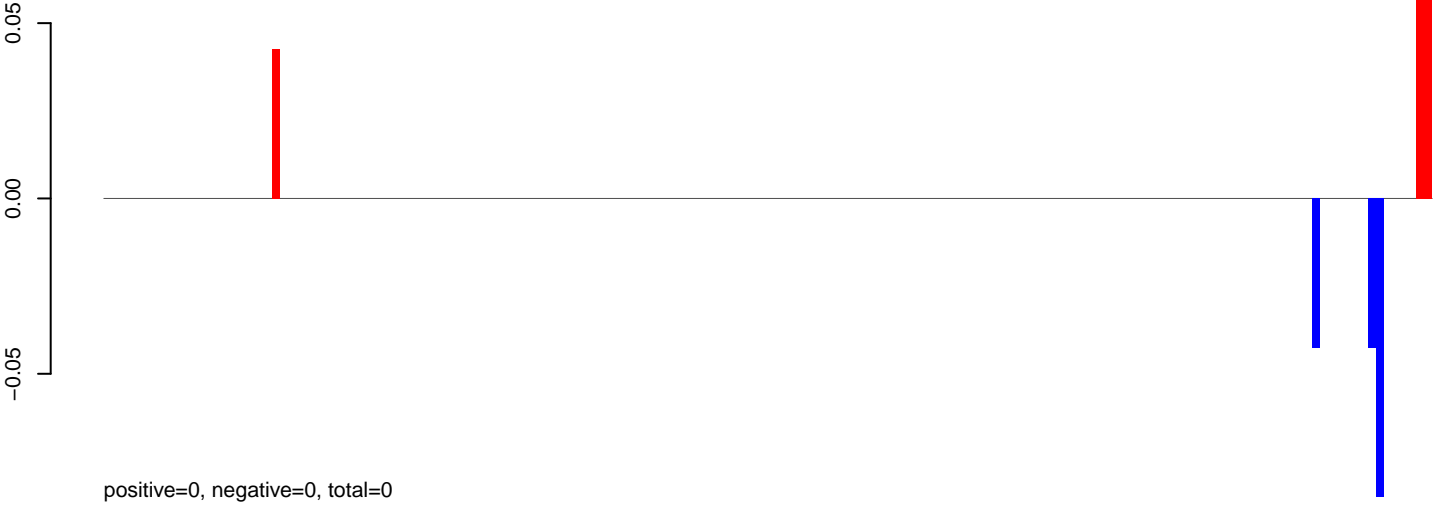
AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep



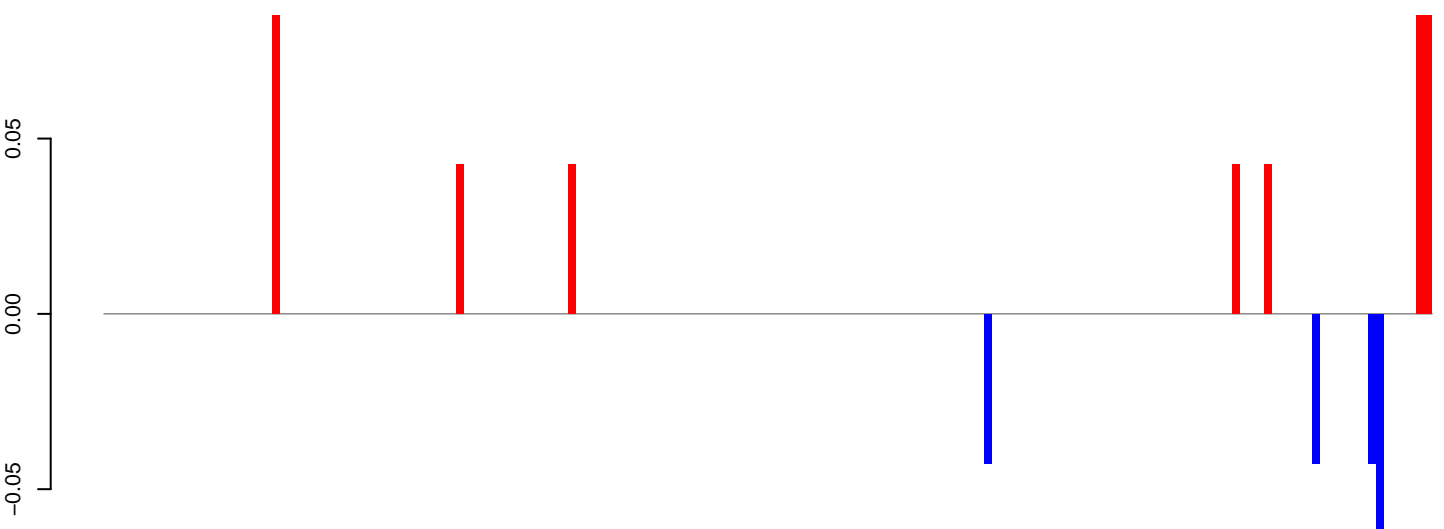
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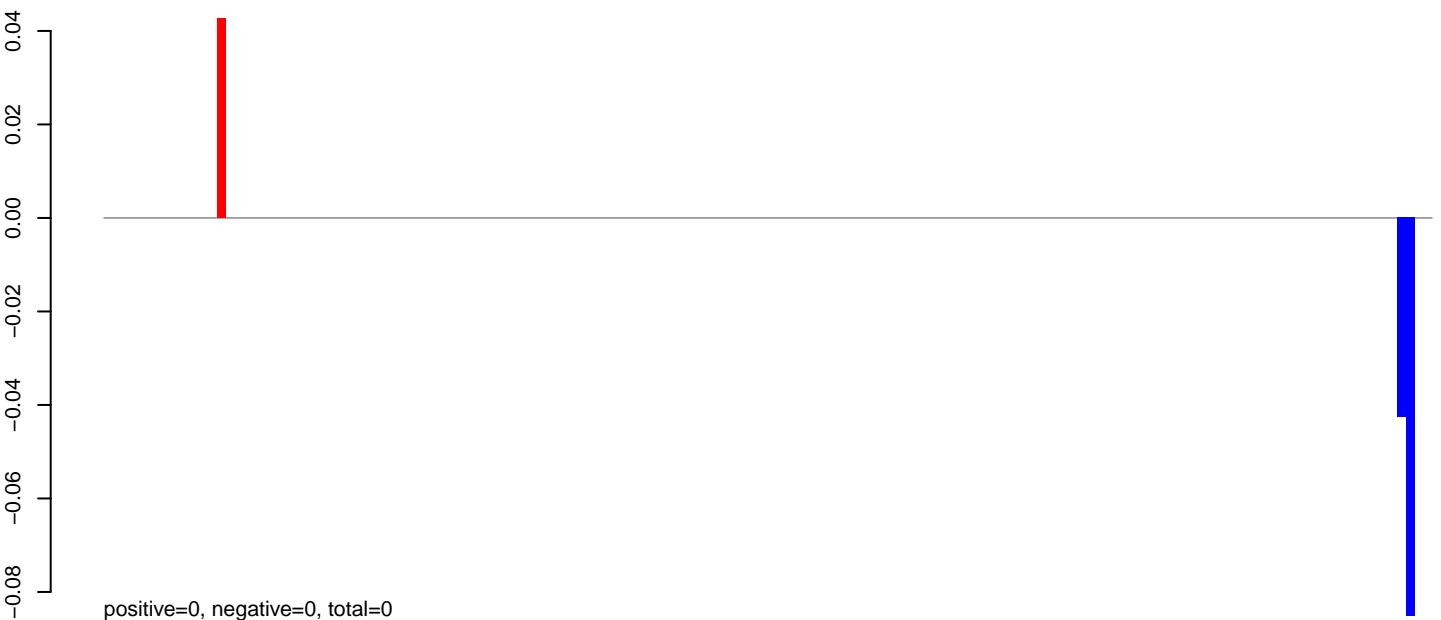
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AeAlbo_Testis_OA.rep



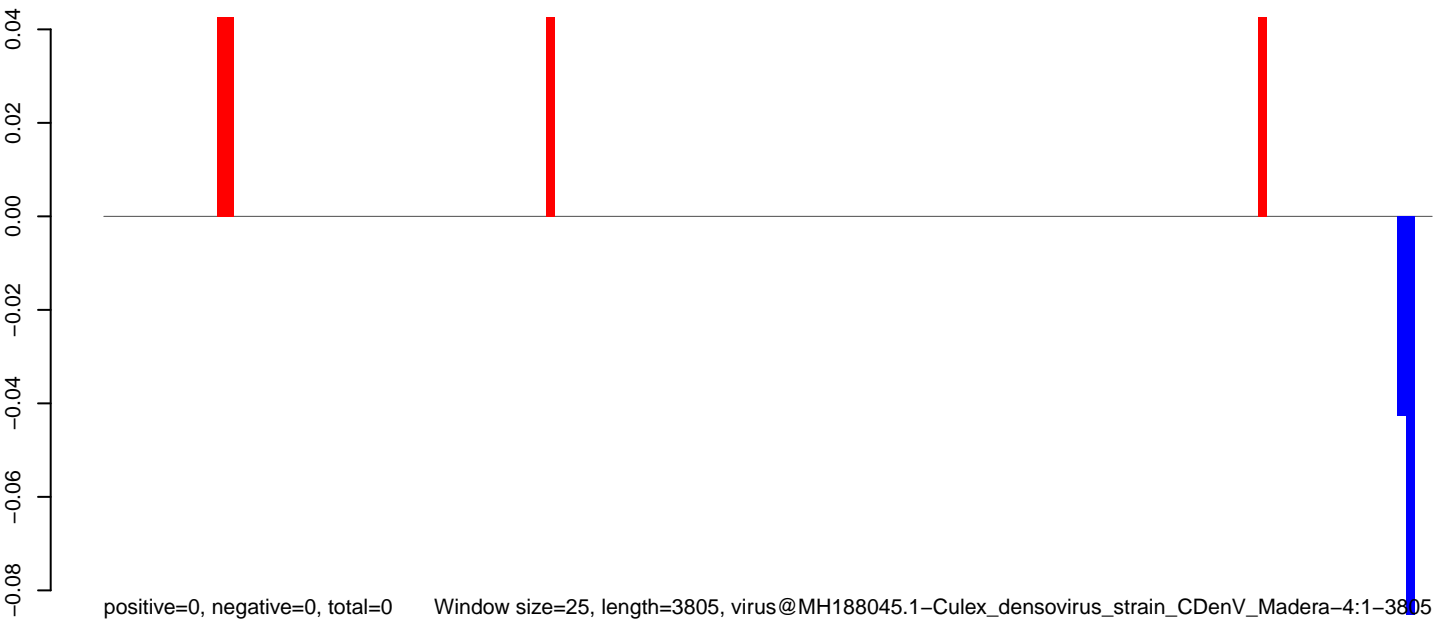
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

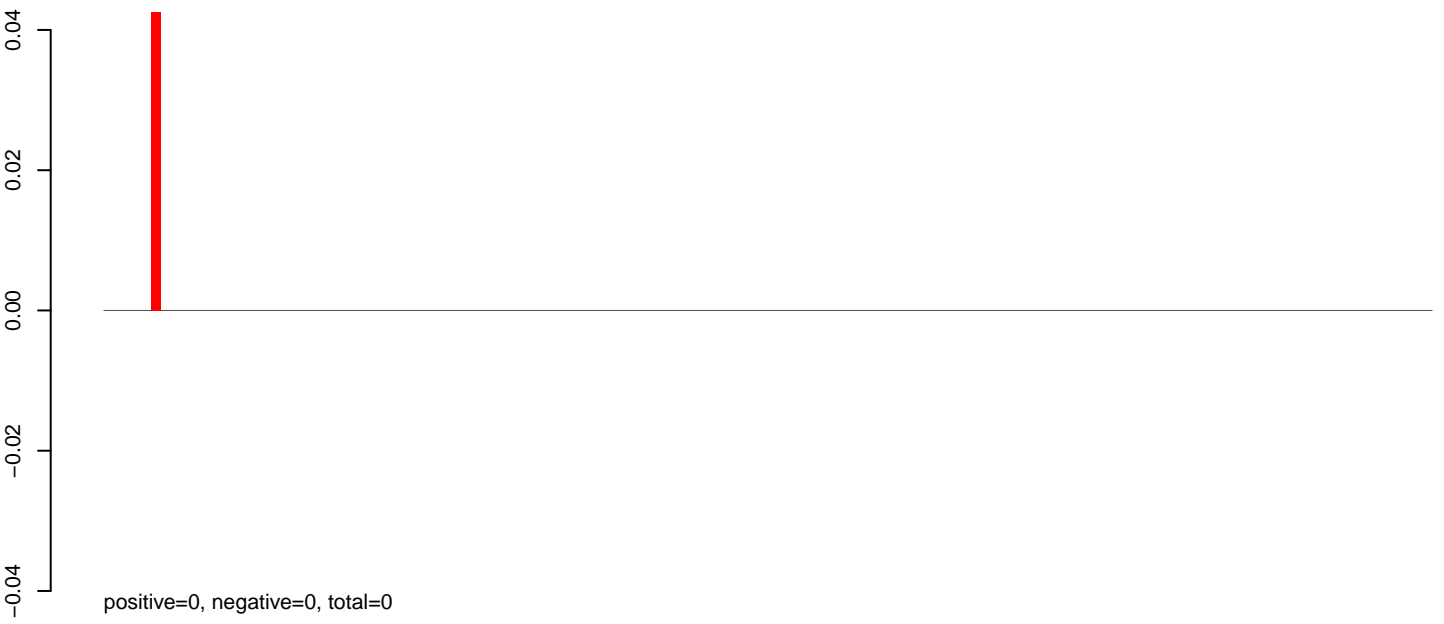


AeAlbo_Testis_OA.rep

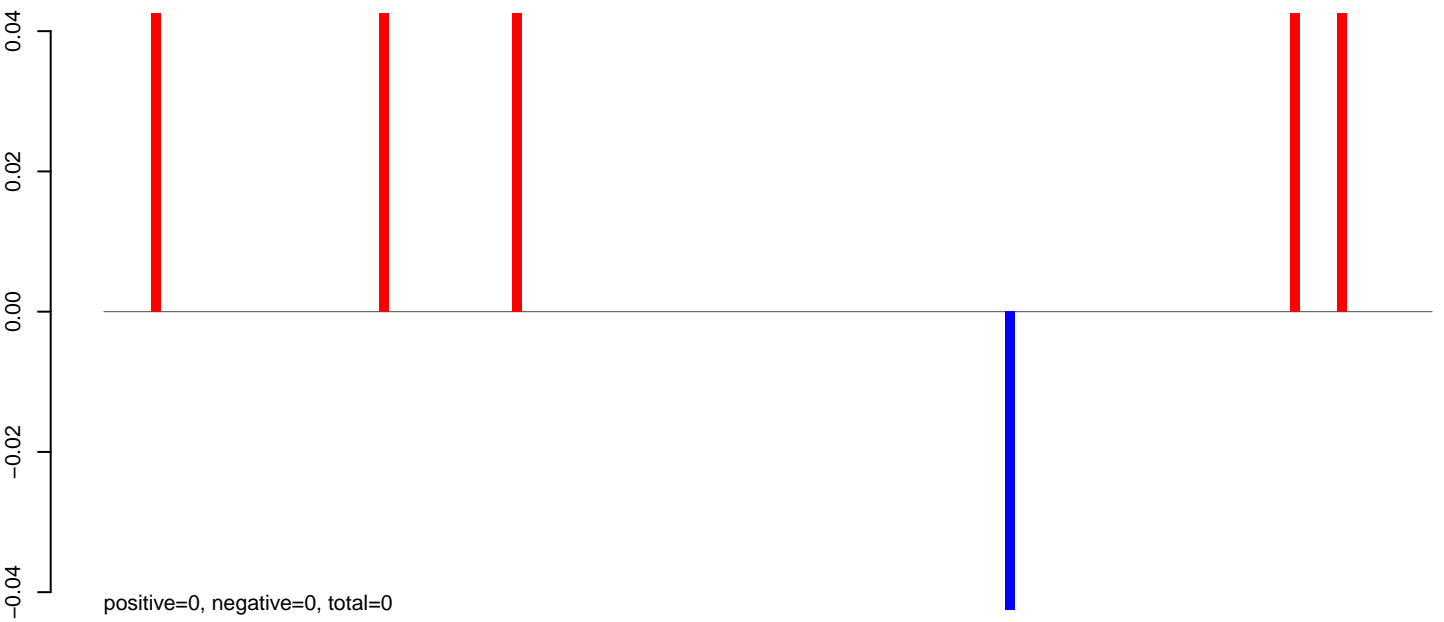


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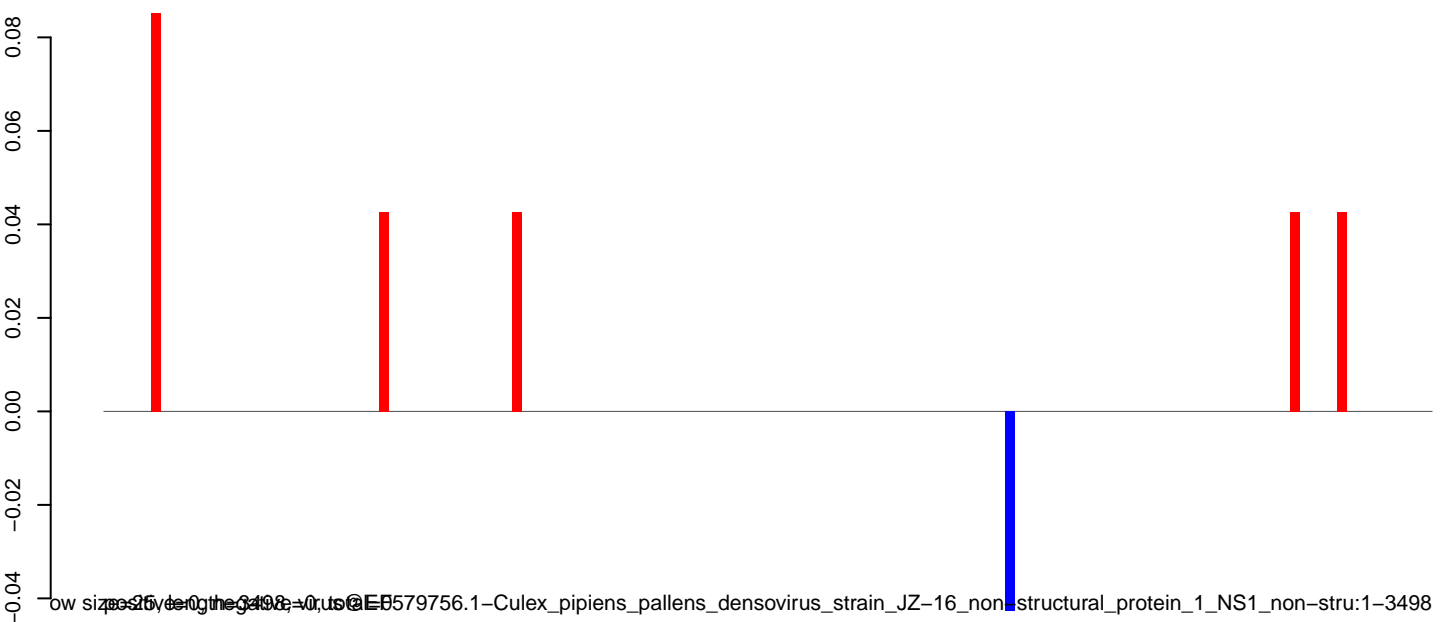
AeAlbo_Testis_OA.18_23.rep



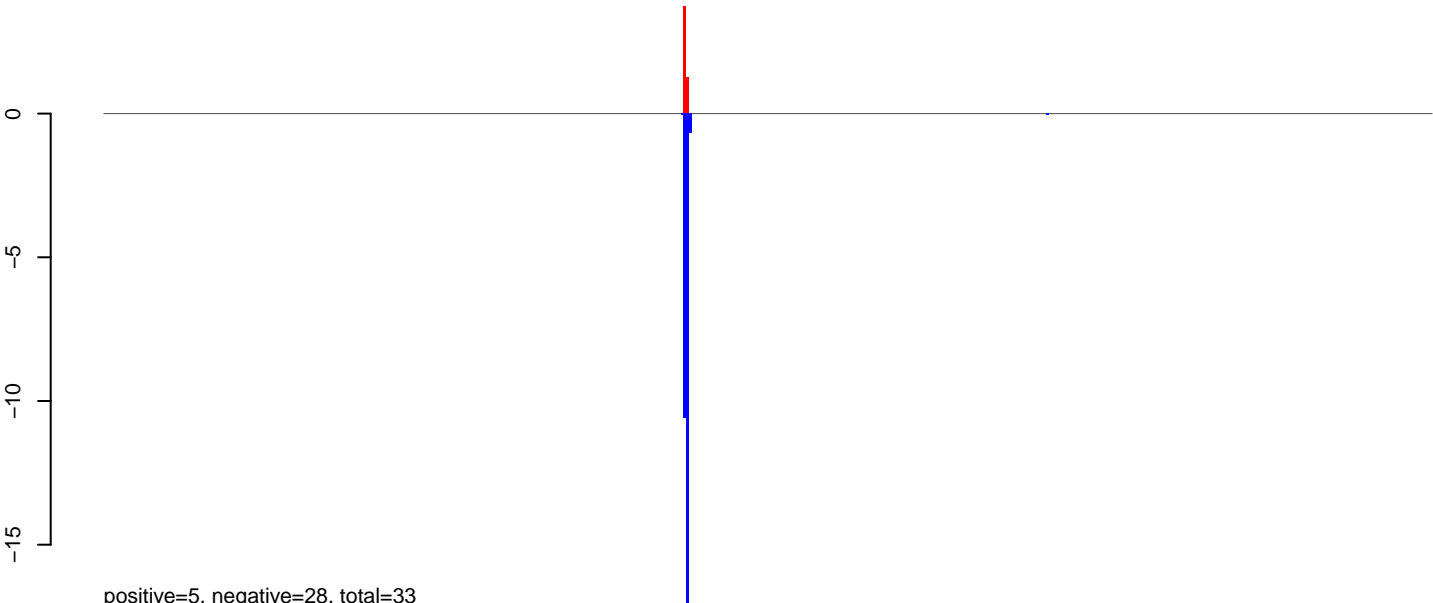
AeAlbo_Testis_OA.24_35.rep



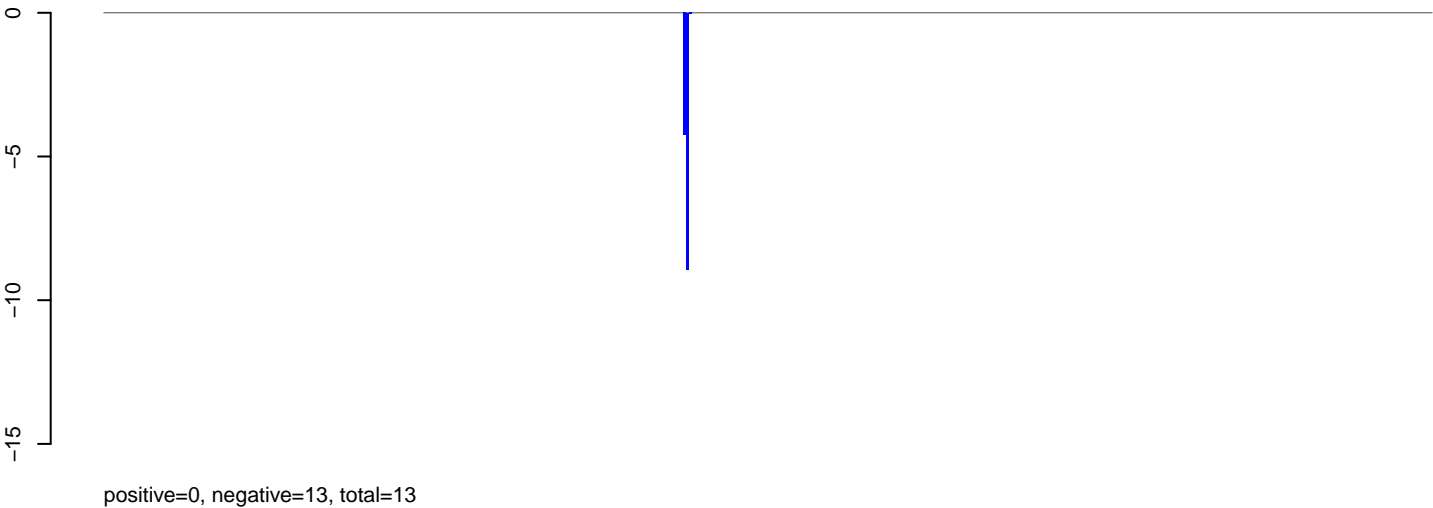
AeAlbo_Testis_OA.rep



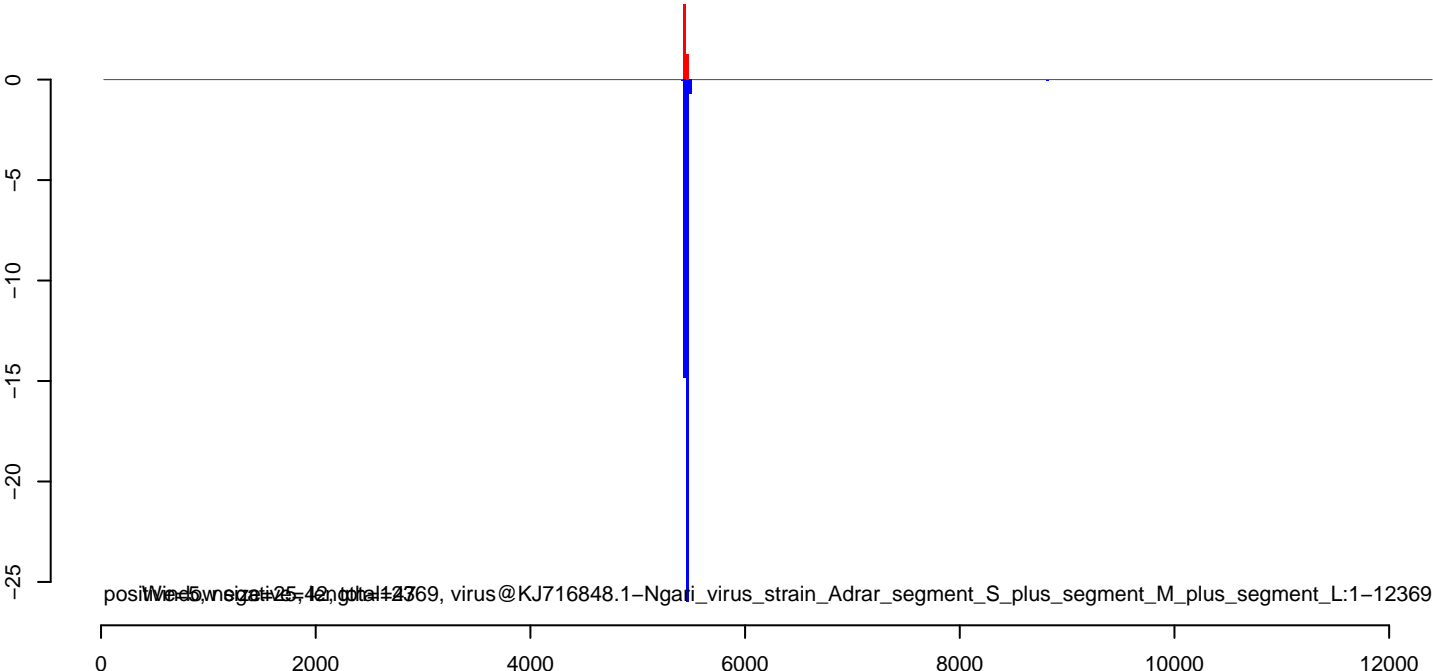
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

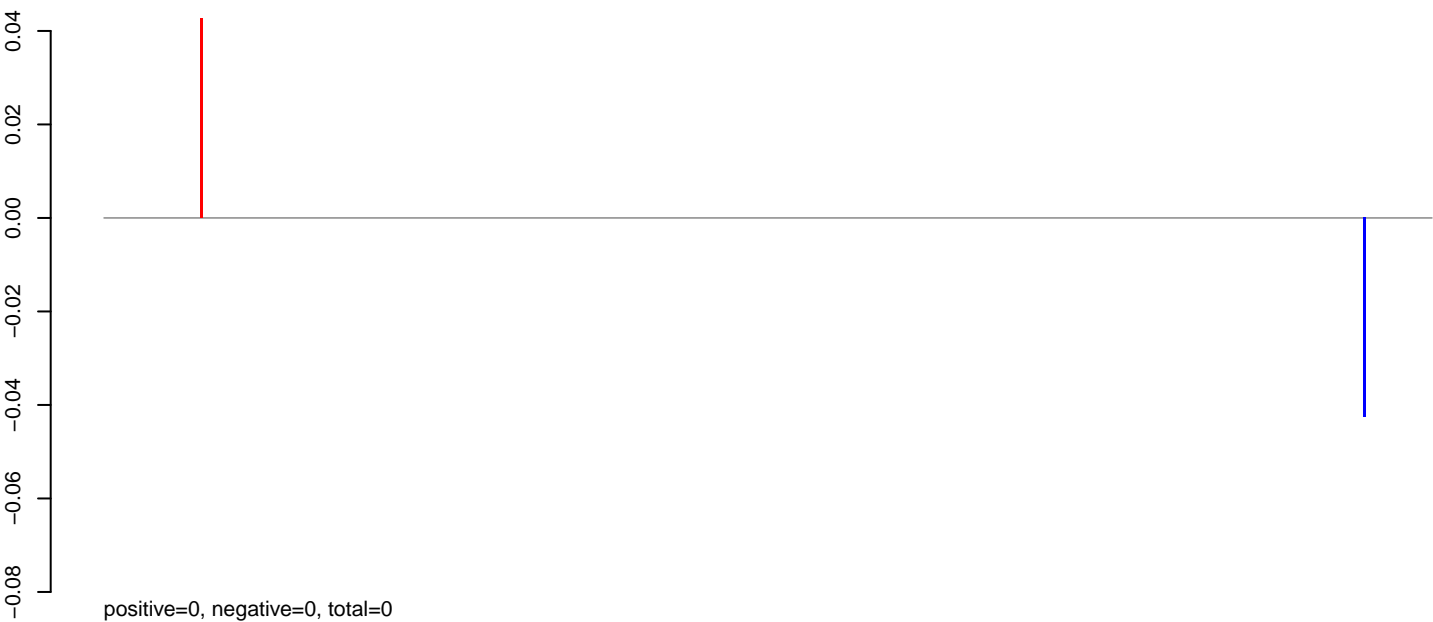


AeAlbo_Testis_OA.rep

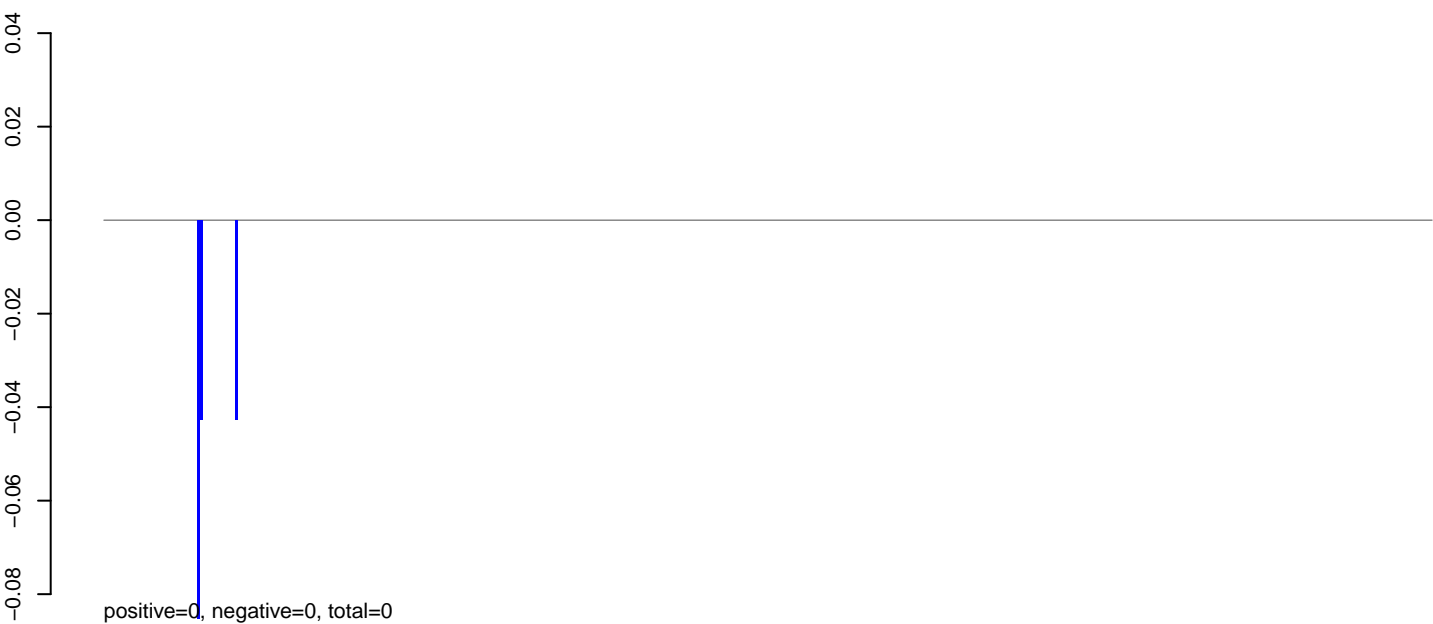


Wadsworth, 25, 42, 114, 2369, virus@KJ716848.1-Ngari_virus_strain_Adrar_segment_S_plus_segment_M_plus_segment_L:1-12369

AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

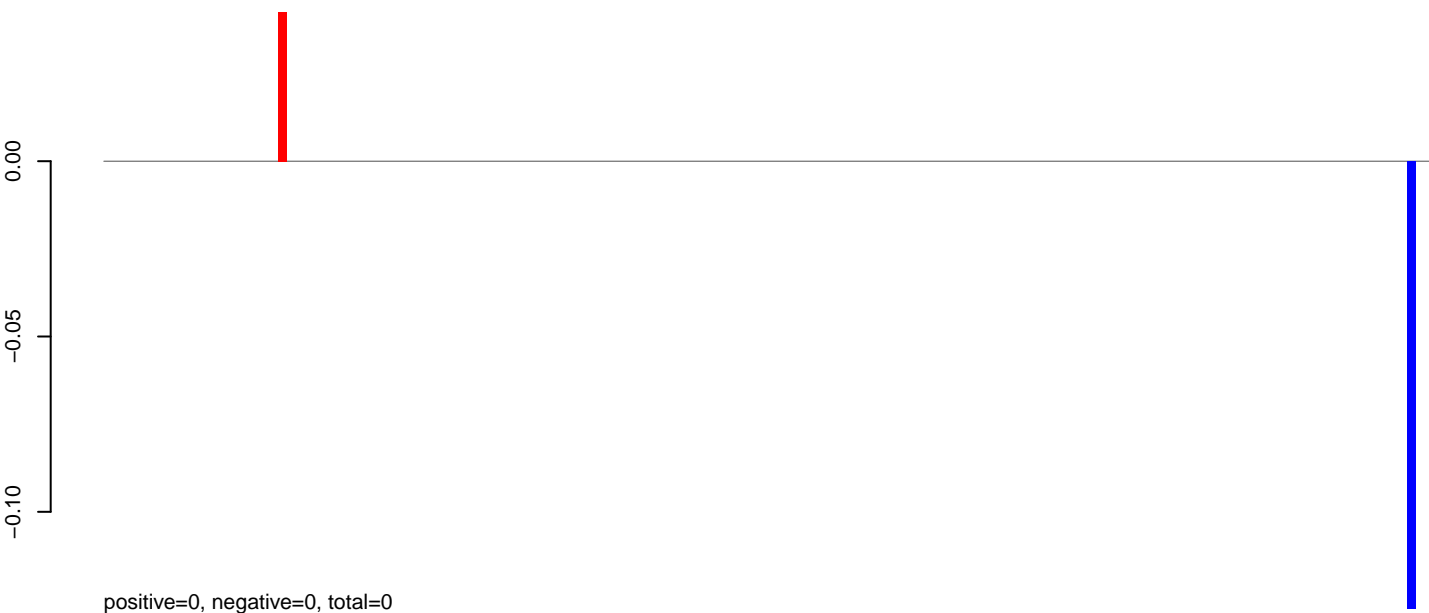


AeAlbo_Testis_OA.rep



=25, length=42096, positive=0, negative=0, total=0 63.1-Phasi_Charoen-like_virus_isolate_Rio_segment_S_plus_segment_M_plus_segment_L_Nucle:1-12099

AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



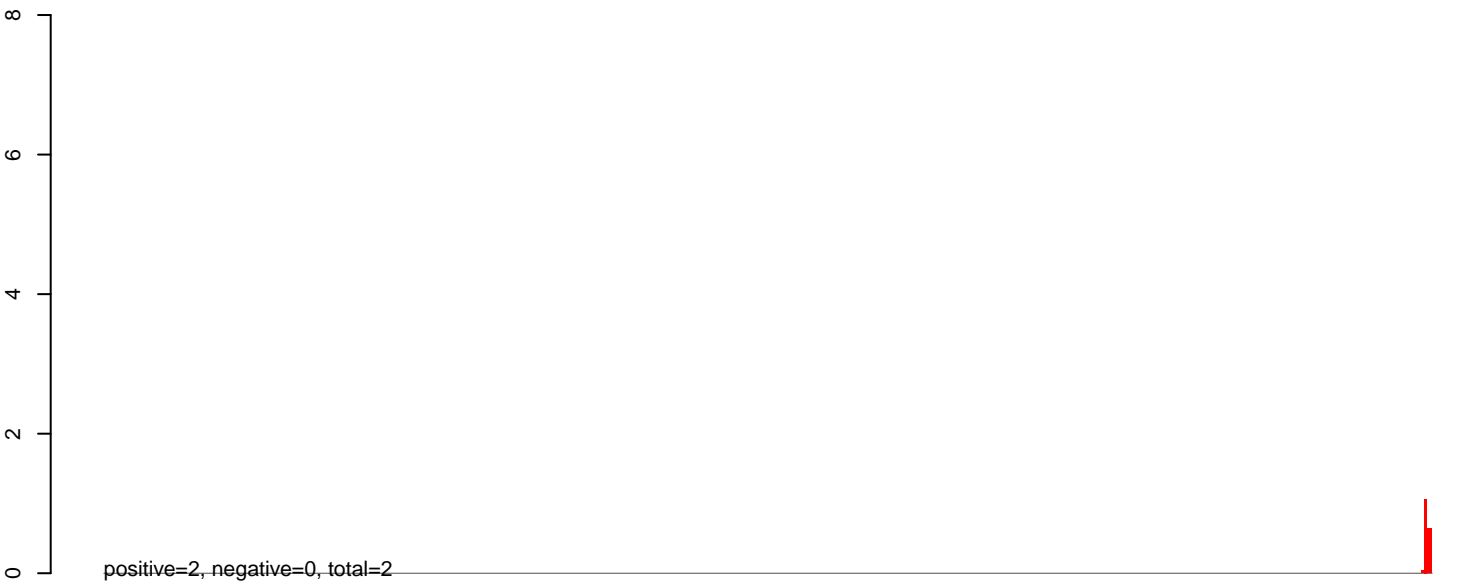
AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep



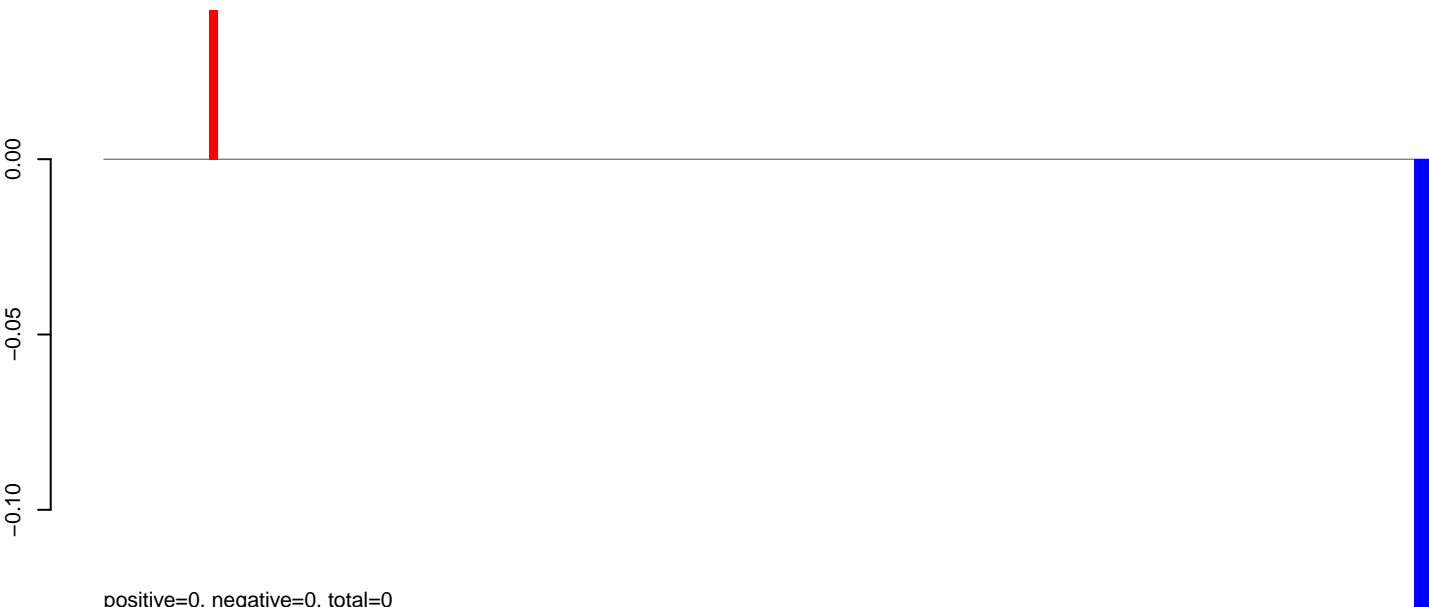
AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep



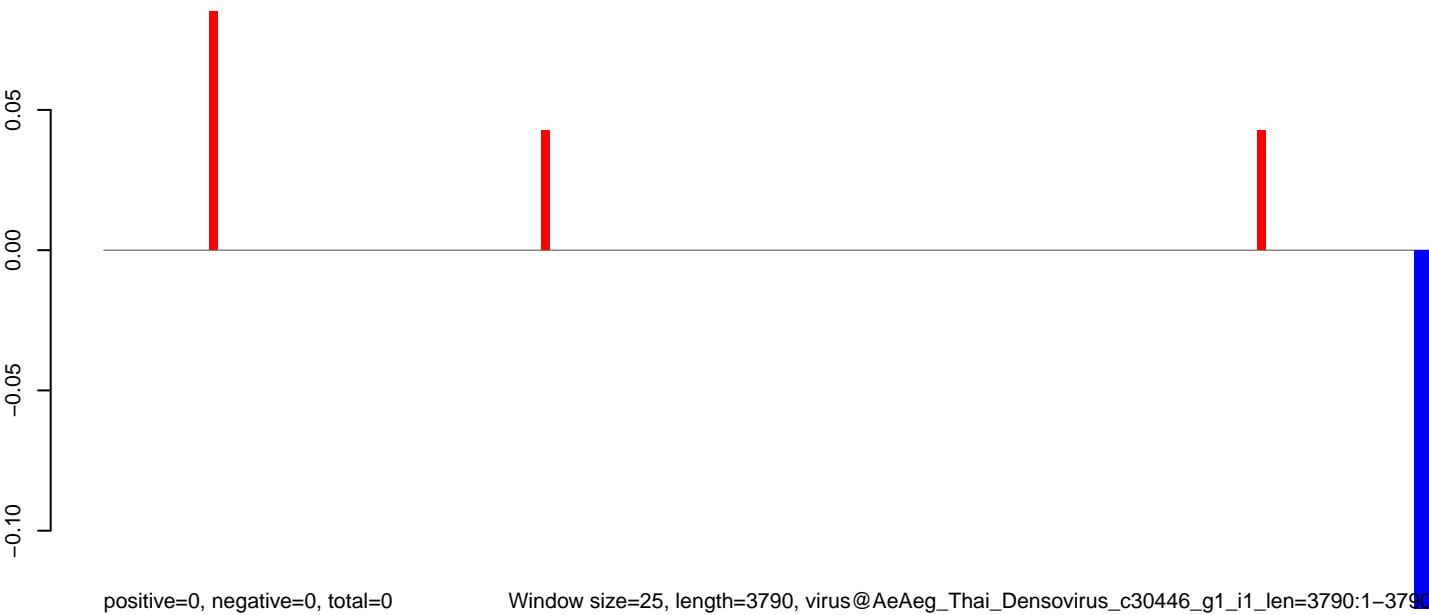
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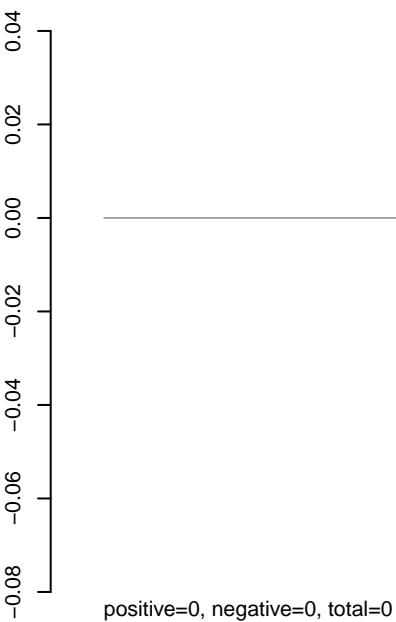
AeAlbo_Testis_OA.24_35.rep



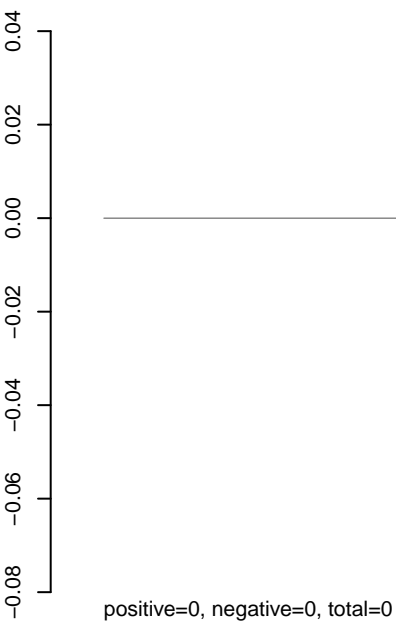
AeAlbo_Testis_OA.rep



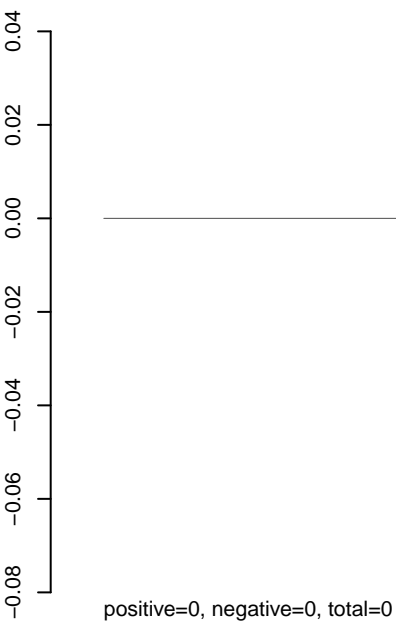
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



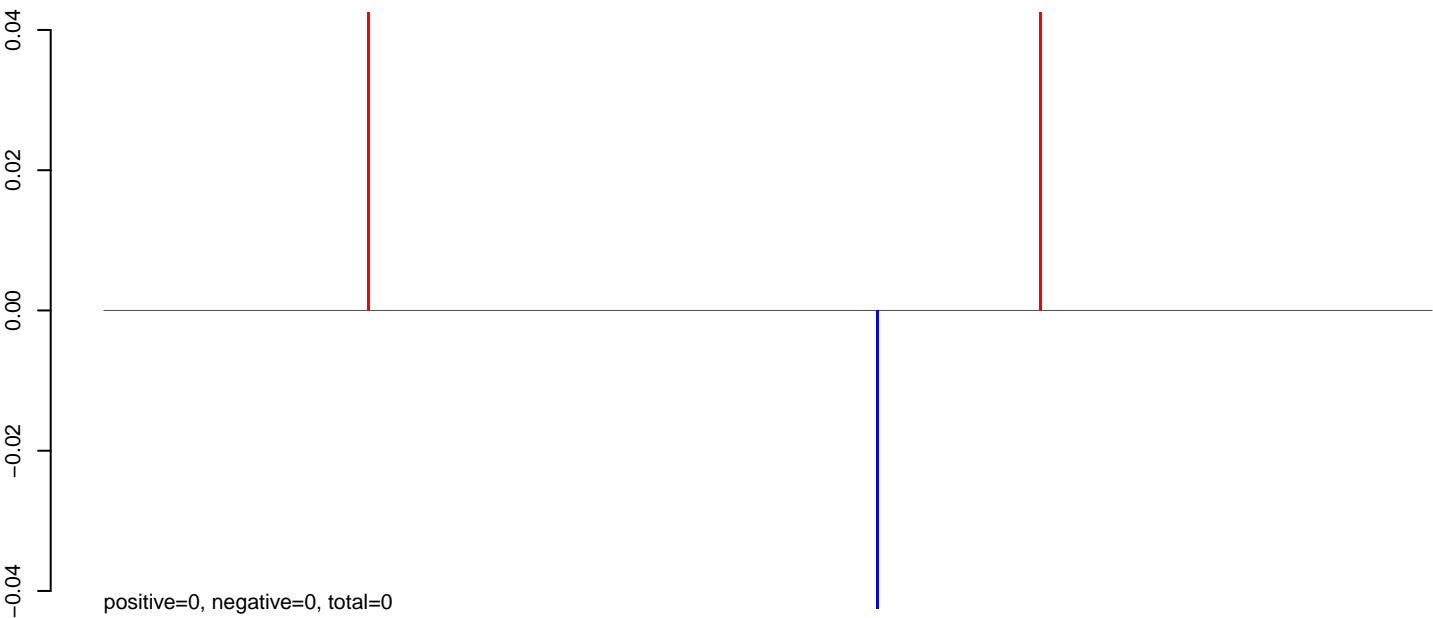
AeAlbo_Testis_OA.rep



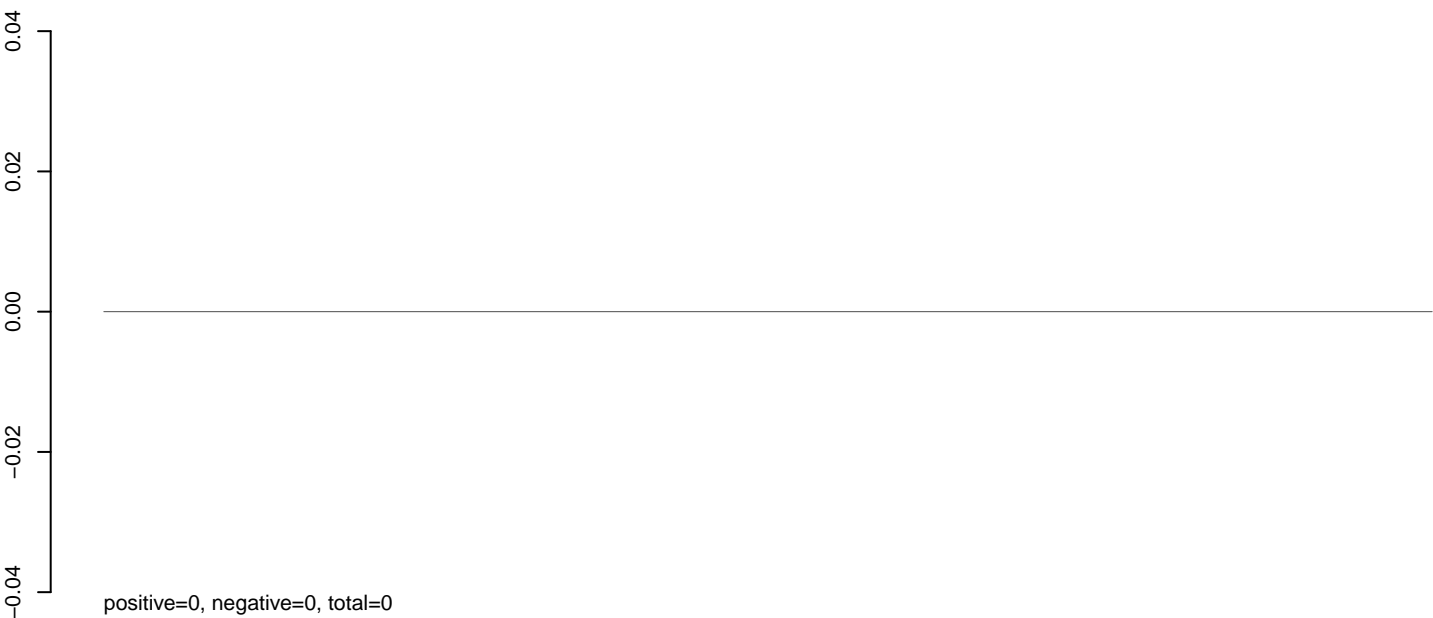
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AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

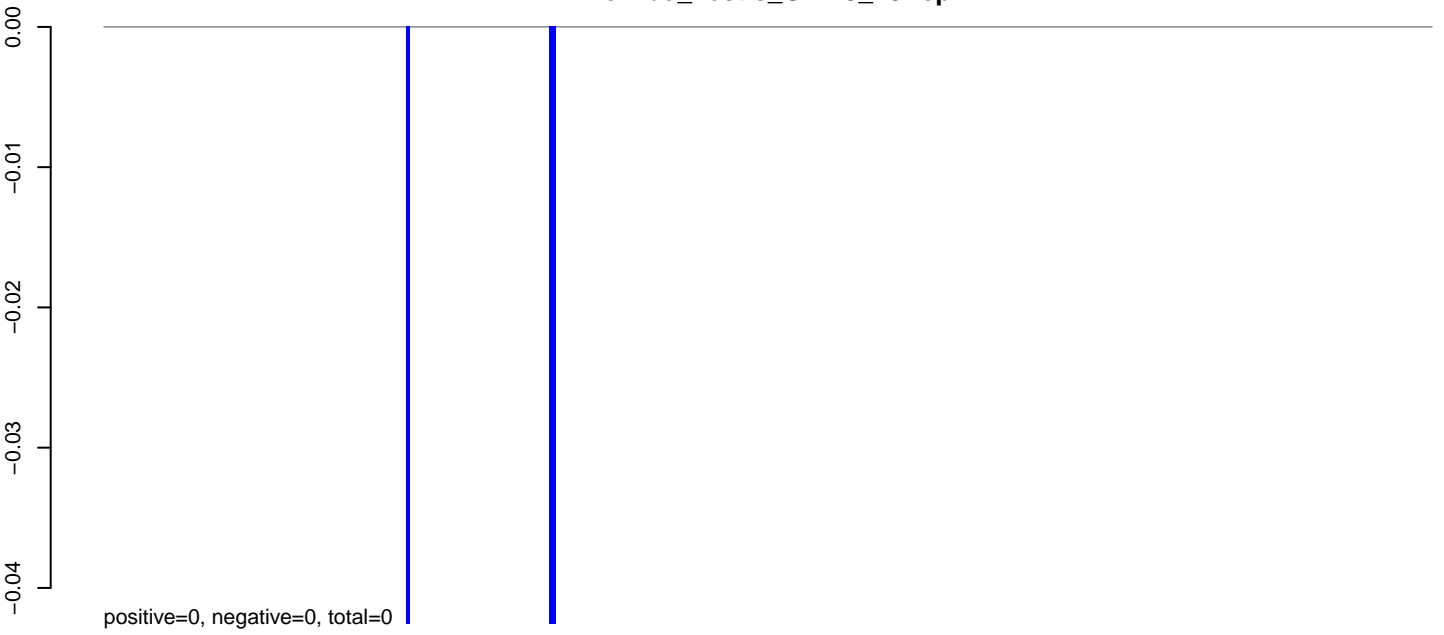


AeAlbo_Testis_OA.rep

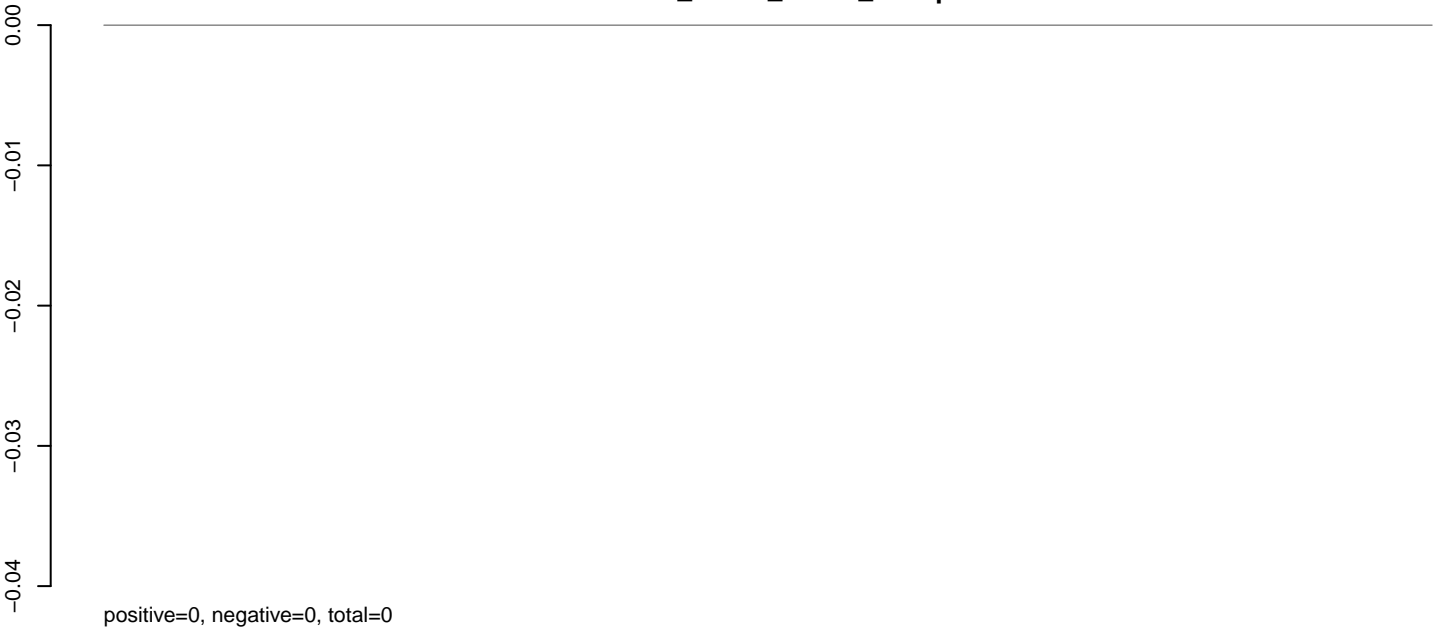


0 2000 4000 6000 8000 10000

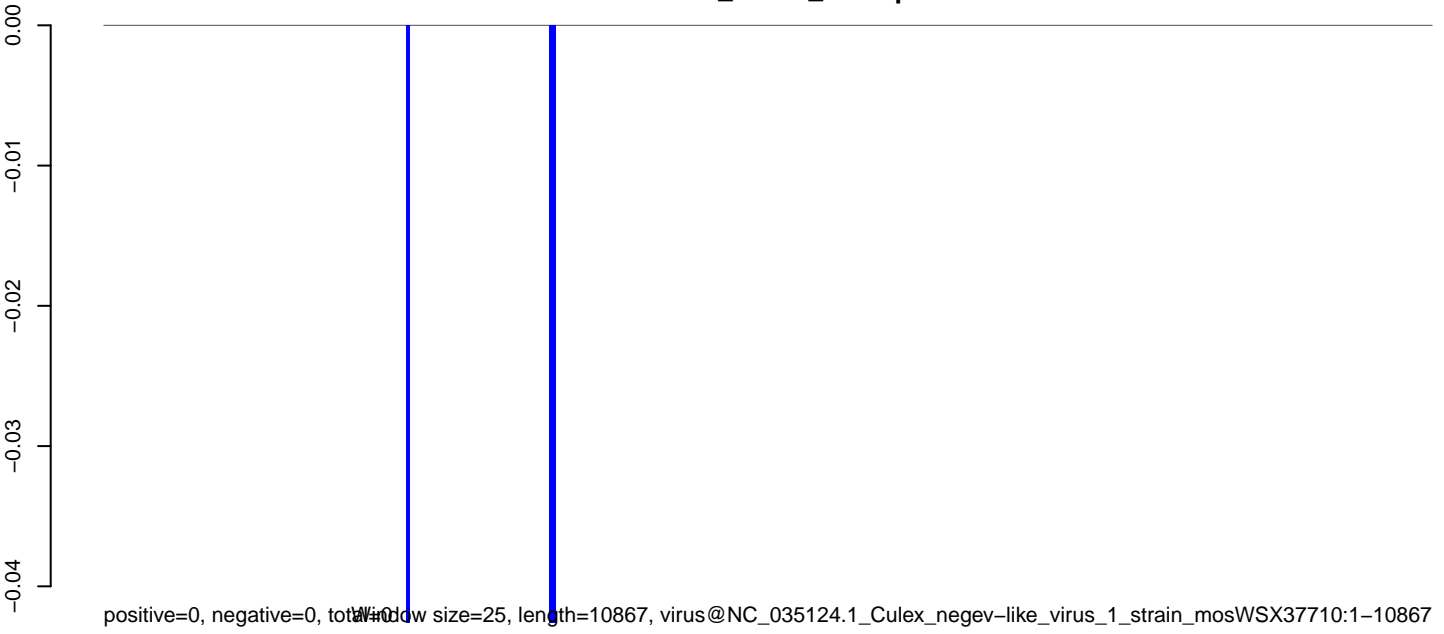
AeAlbo_Testis_OA.18_23.rep



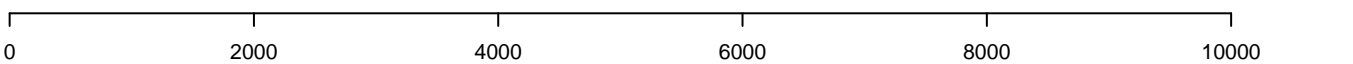
AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep



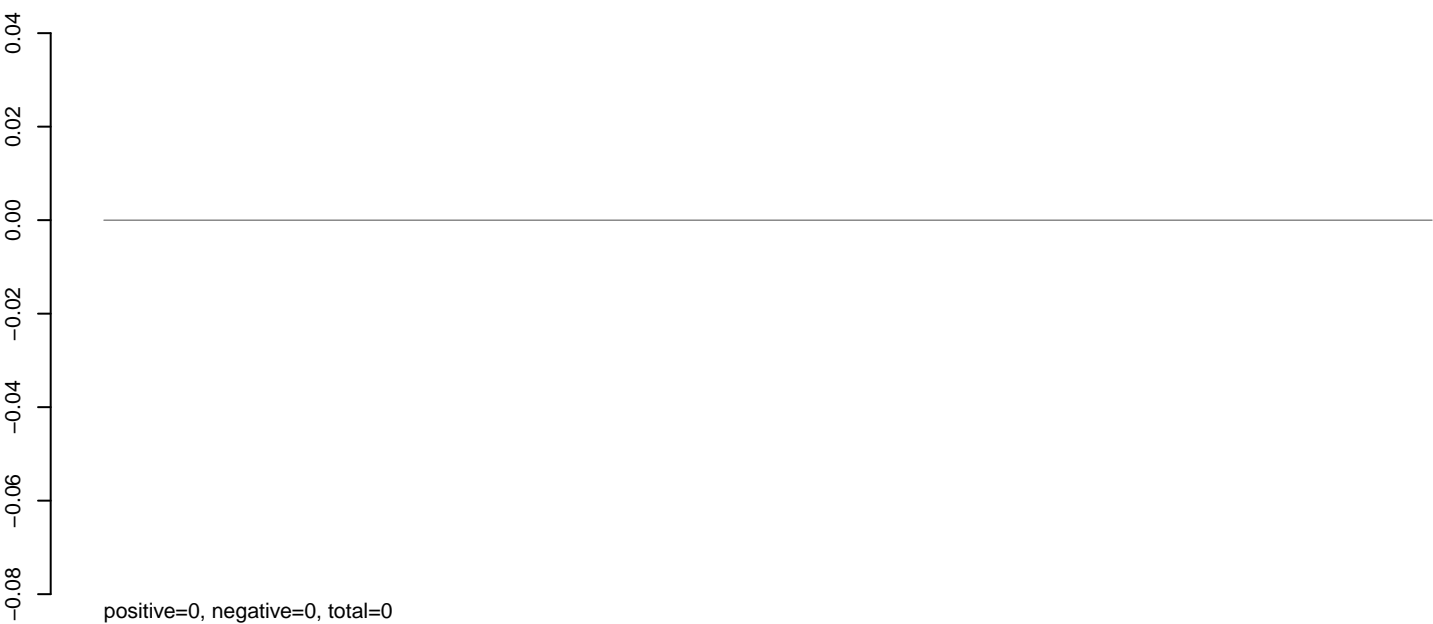
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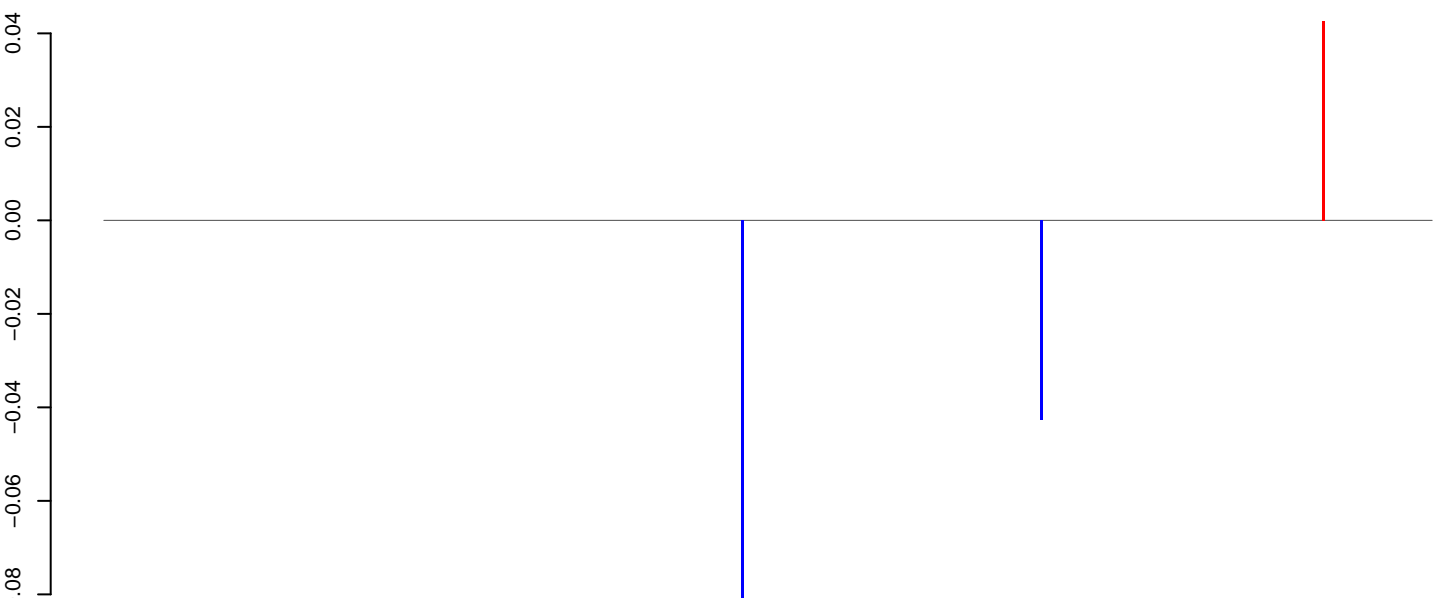
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



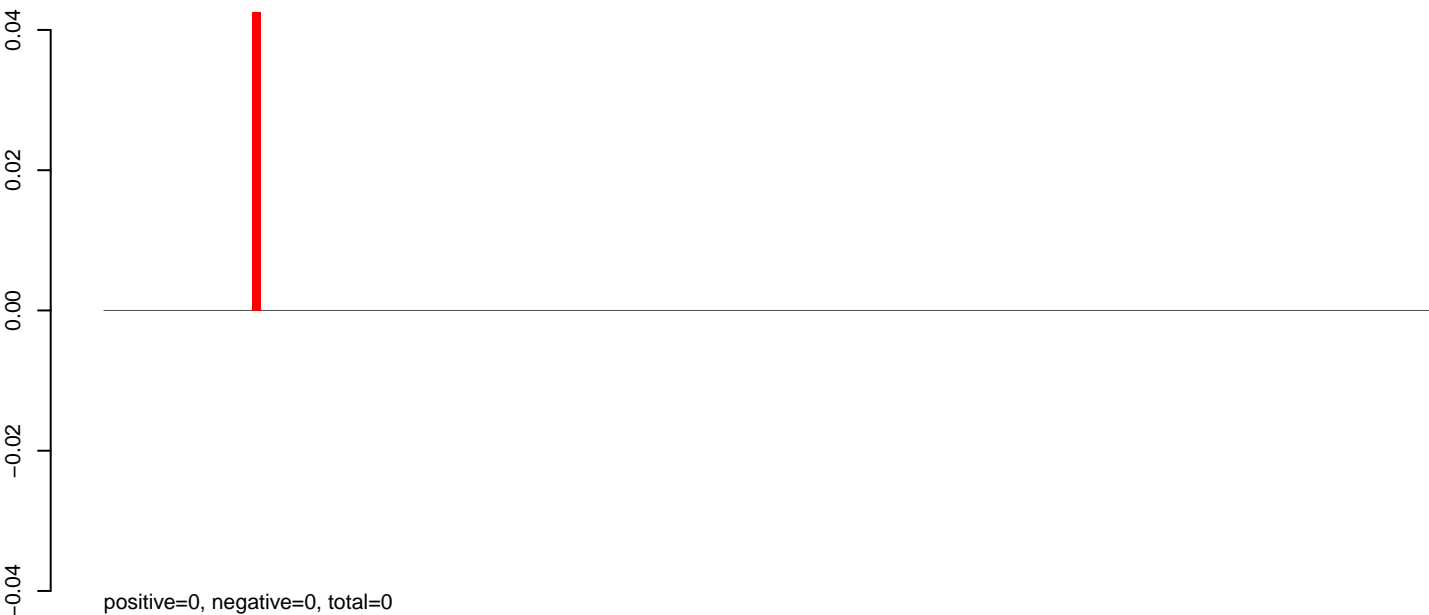
AeAlbo_Testis_OA.rep



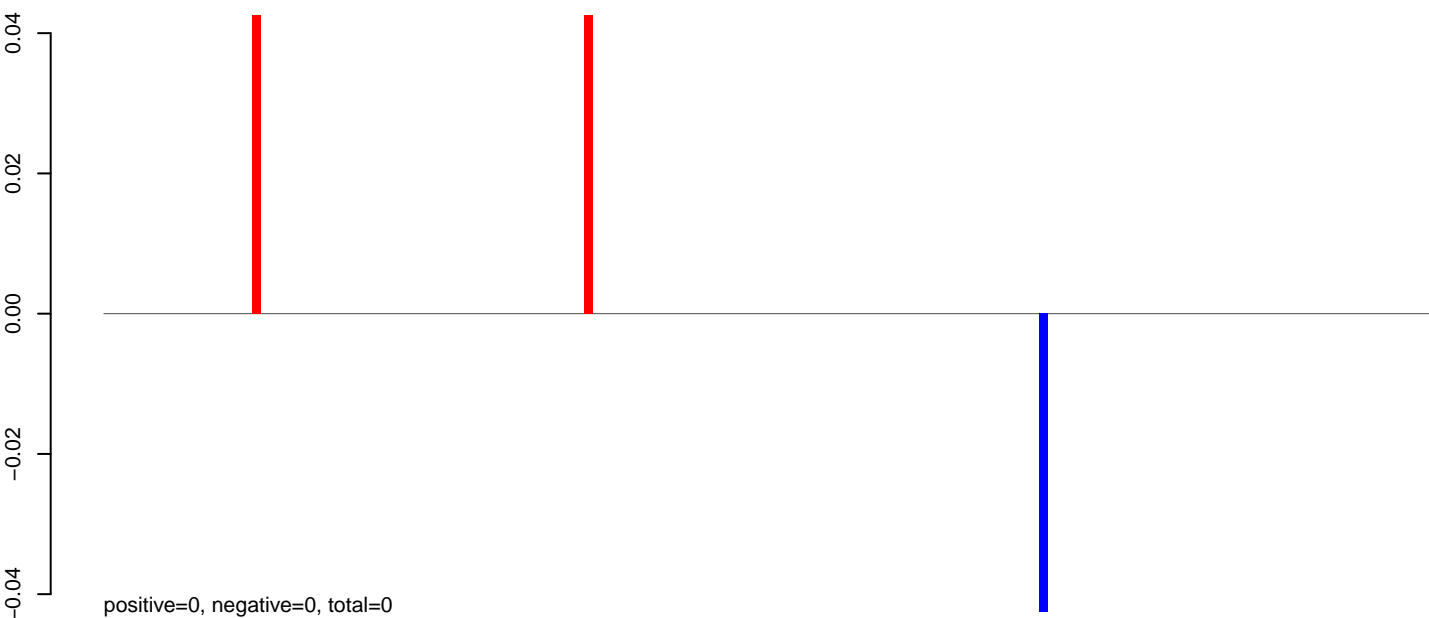
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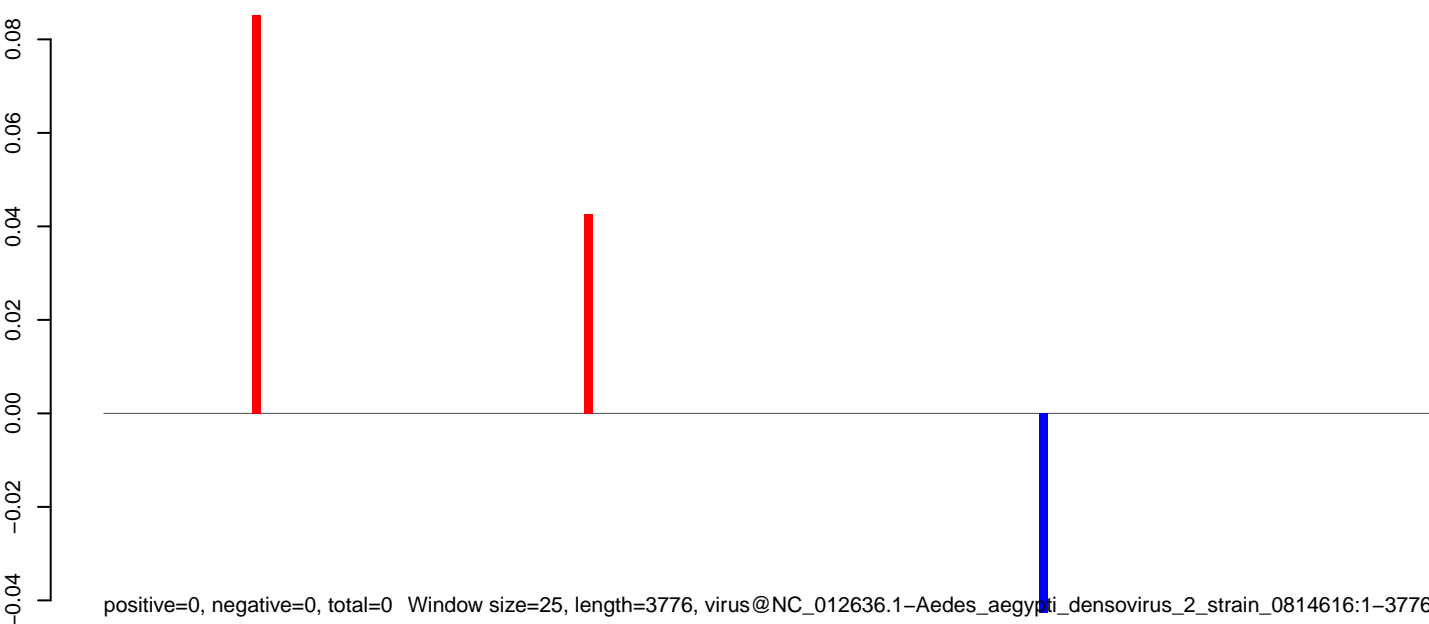
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

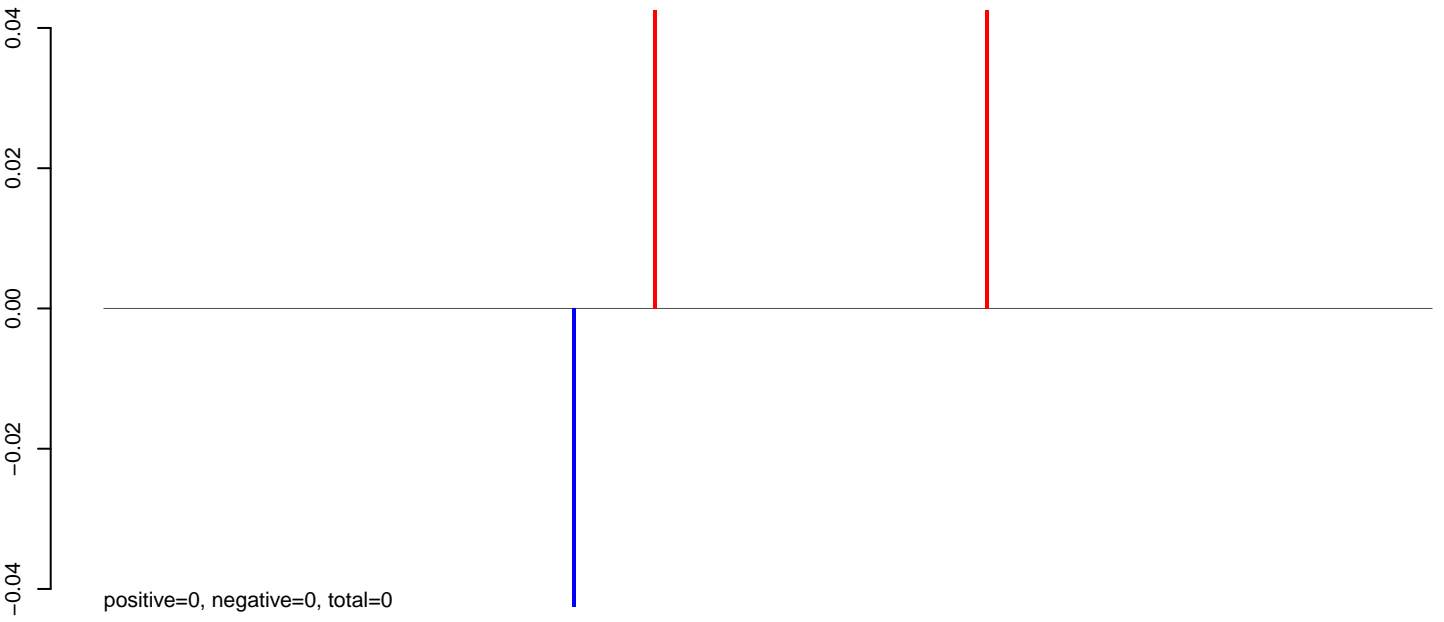


AeAlbo_Testis_OA.rep

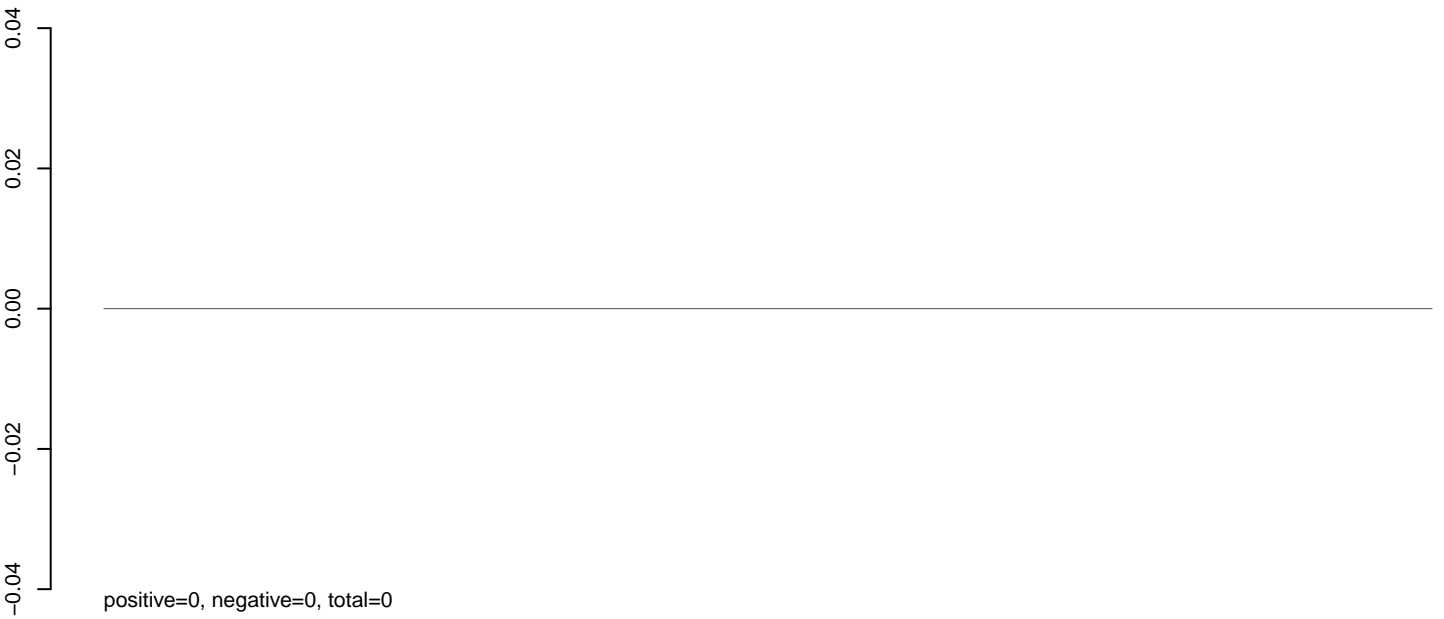


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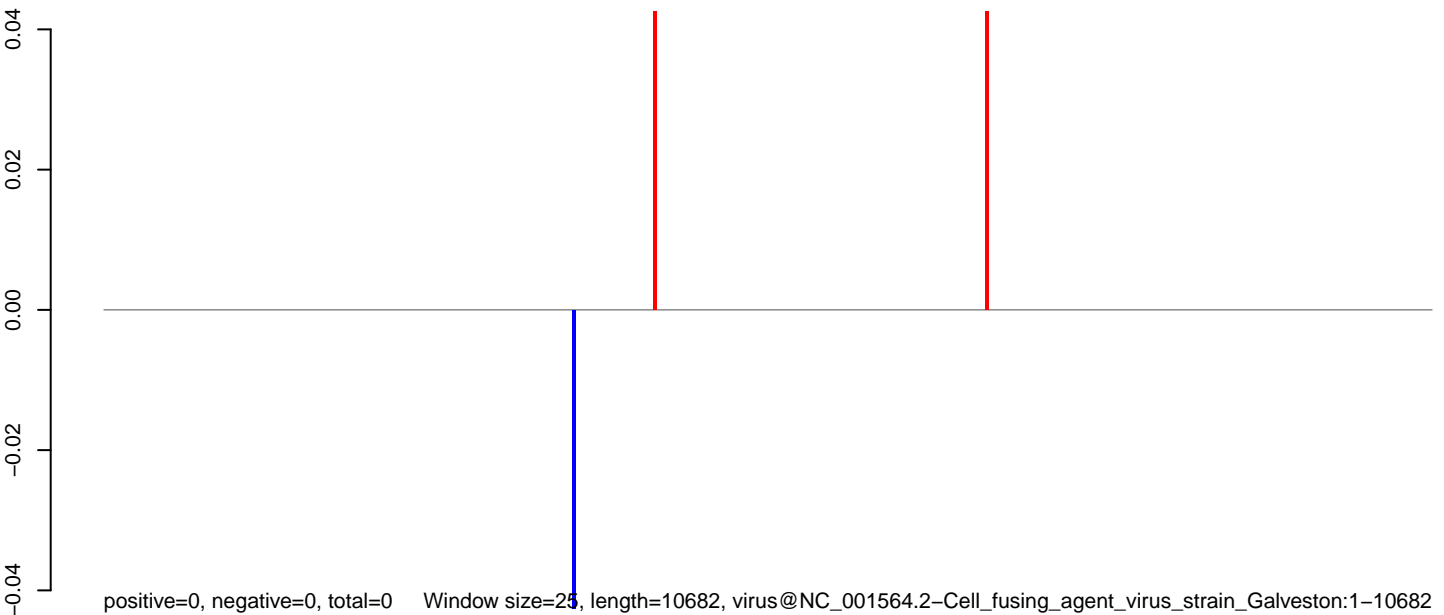
AeAlbo_Testis_OA.18_23.rep



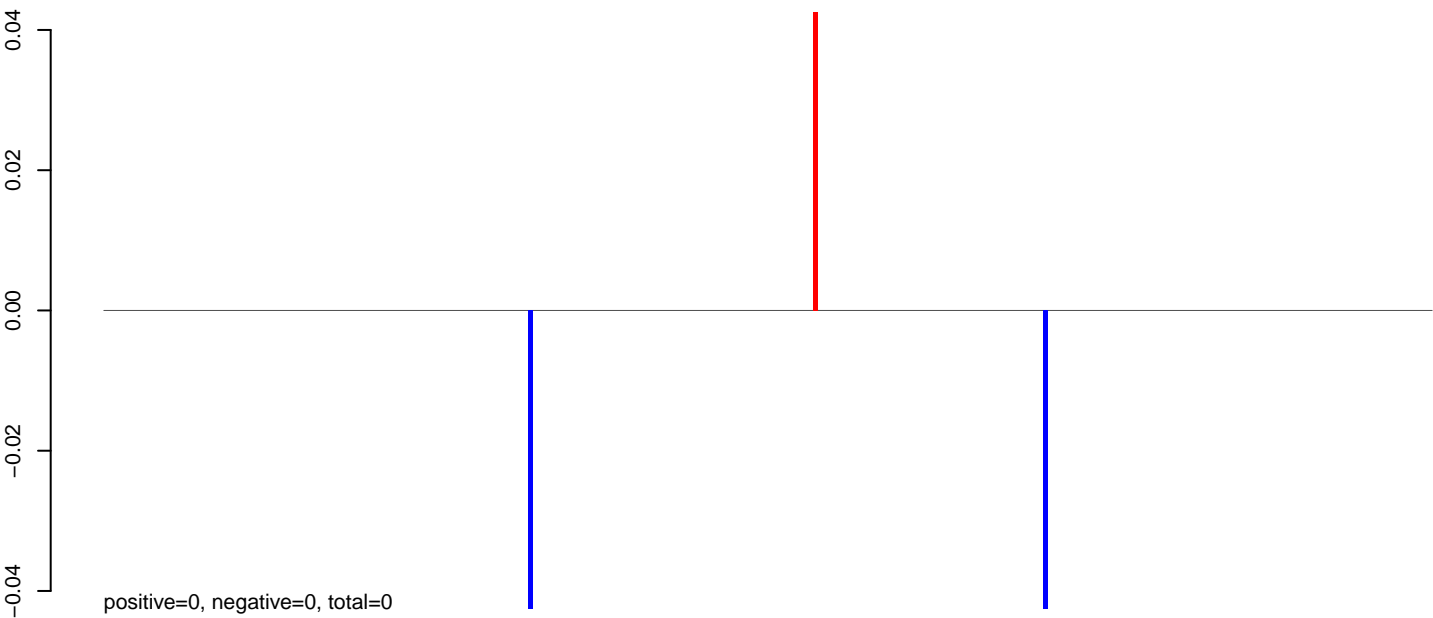
AeAlbo_Testis_OA.24_35.rep



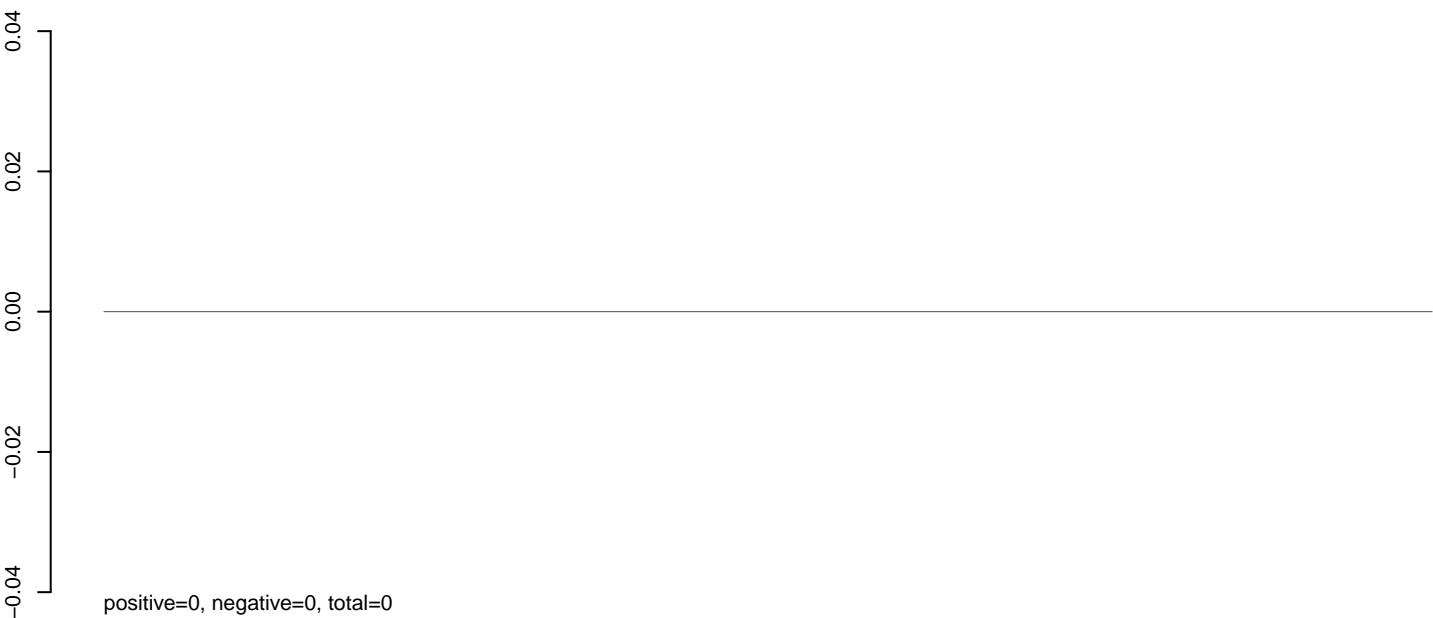
AeAlbo_Testis_OA.rep



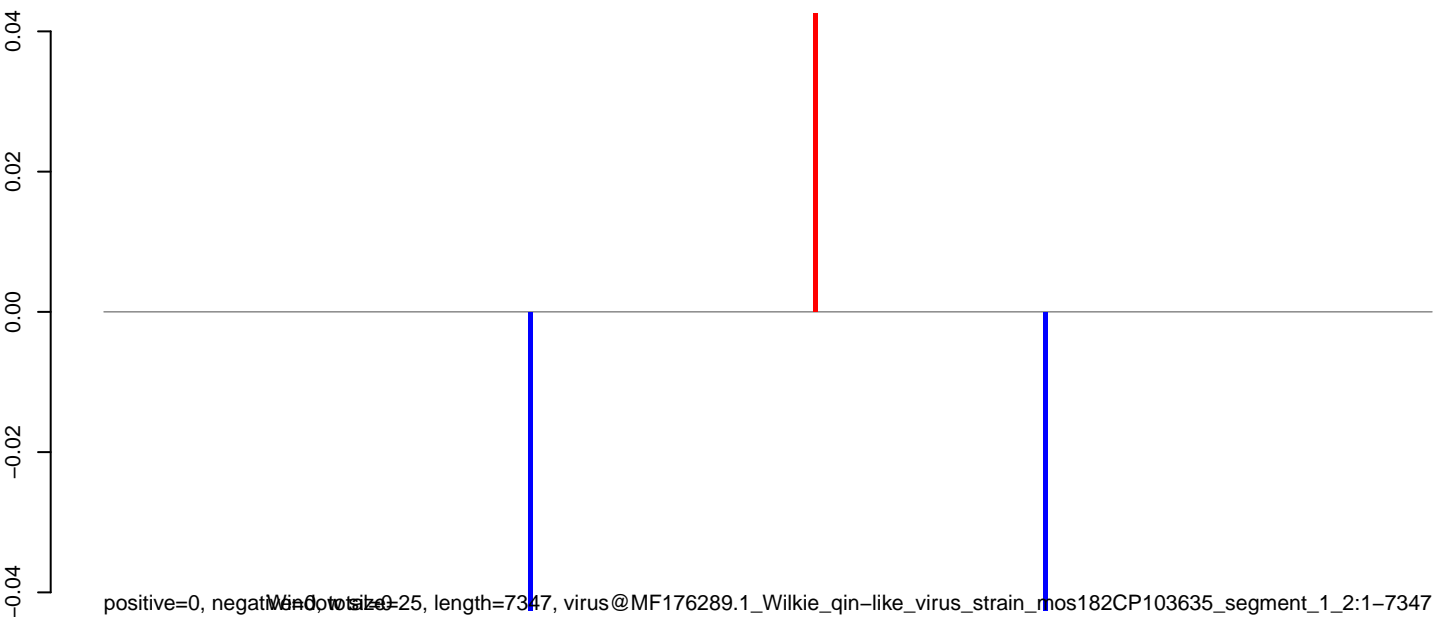
AeAlbo_Testis_OA.18_23.rep



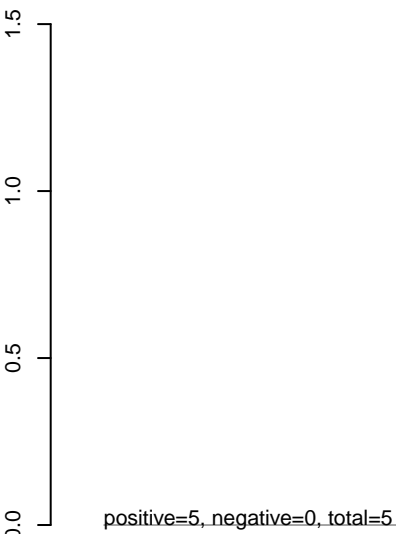
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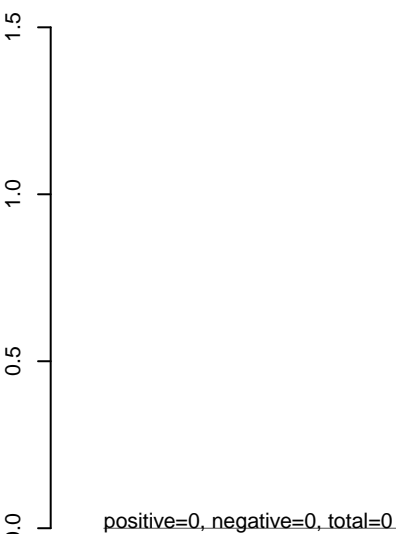
AeAlbo_Testis_OA.rep



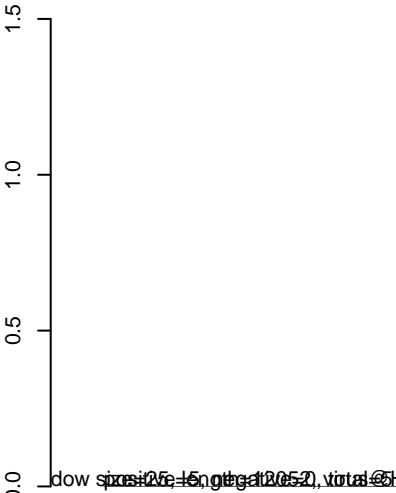
AeAlbo_Testis_OA.18_23.rep



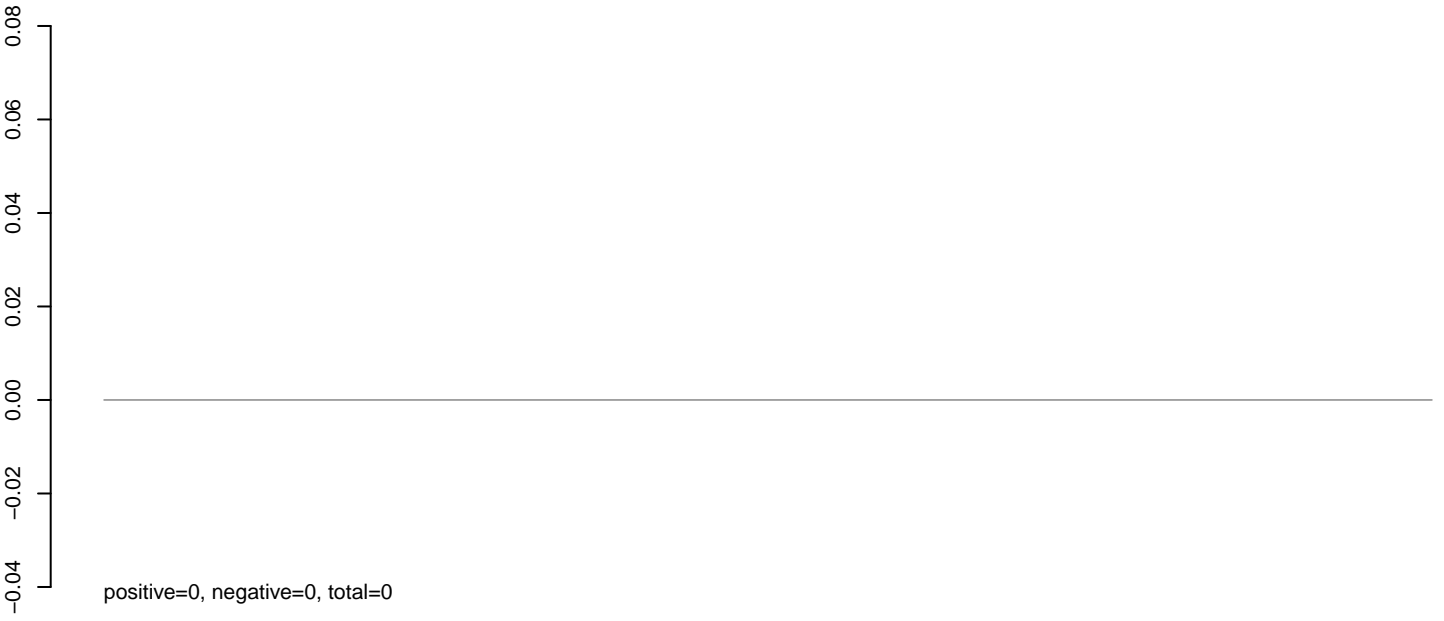
AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep



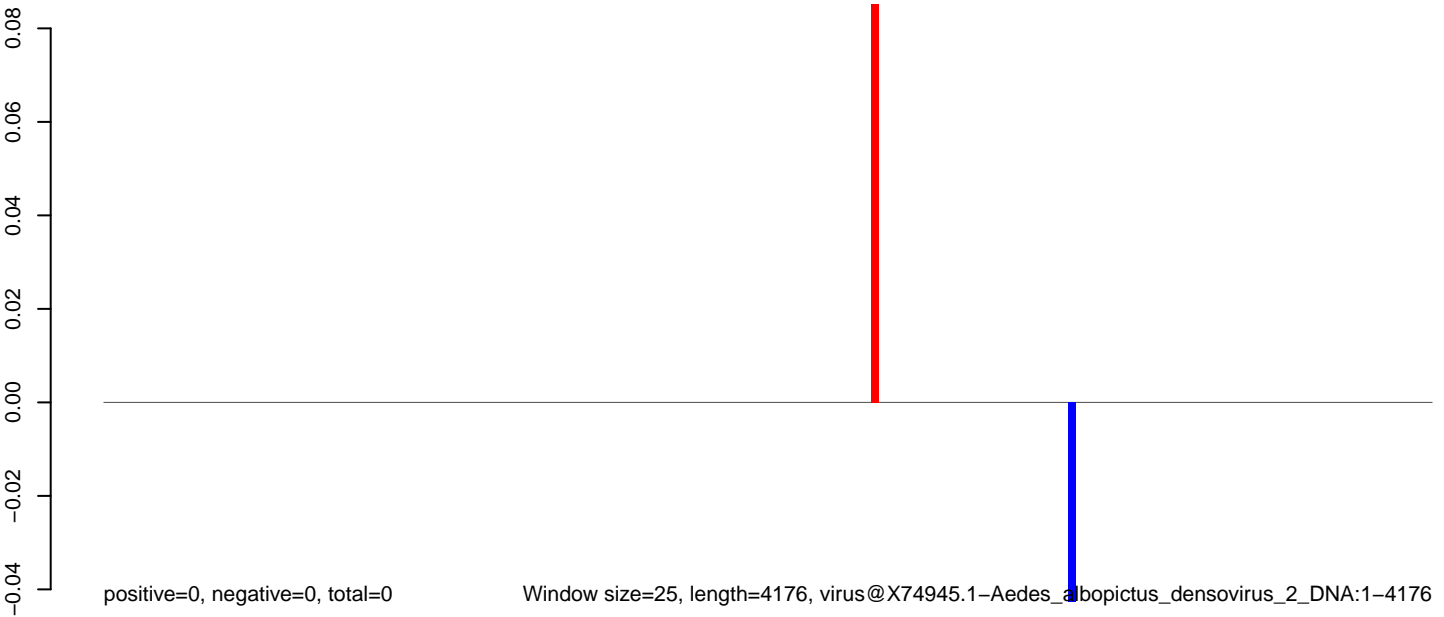
AeAlbo_Testis_OA.18_23.rep



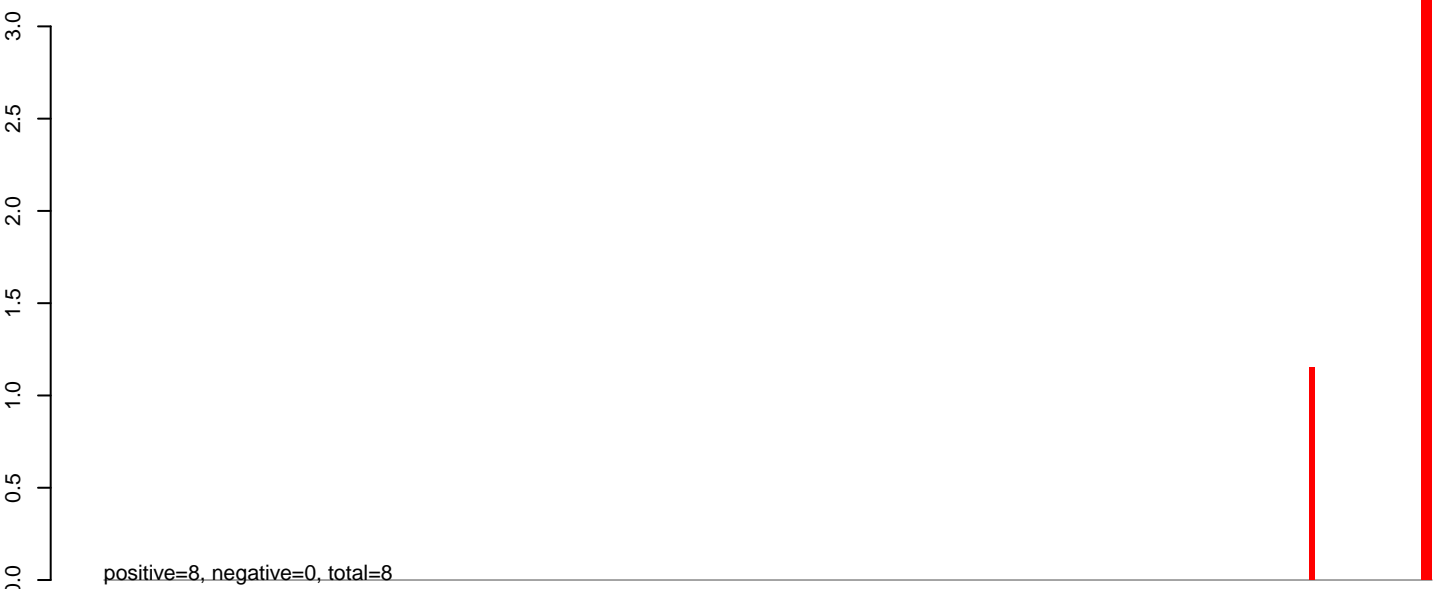
AeAlbo_Testis_OA.24_35.rep



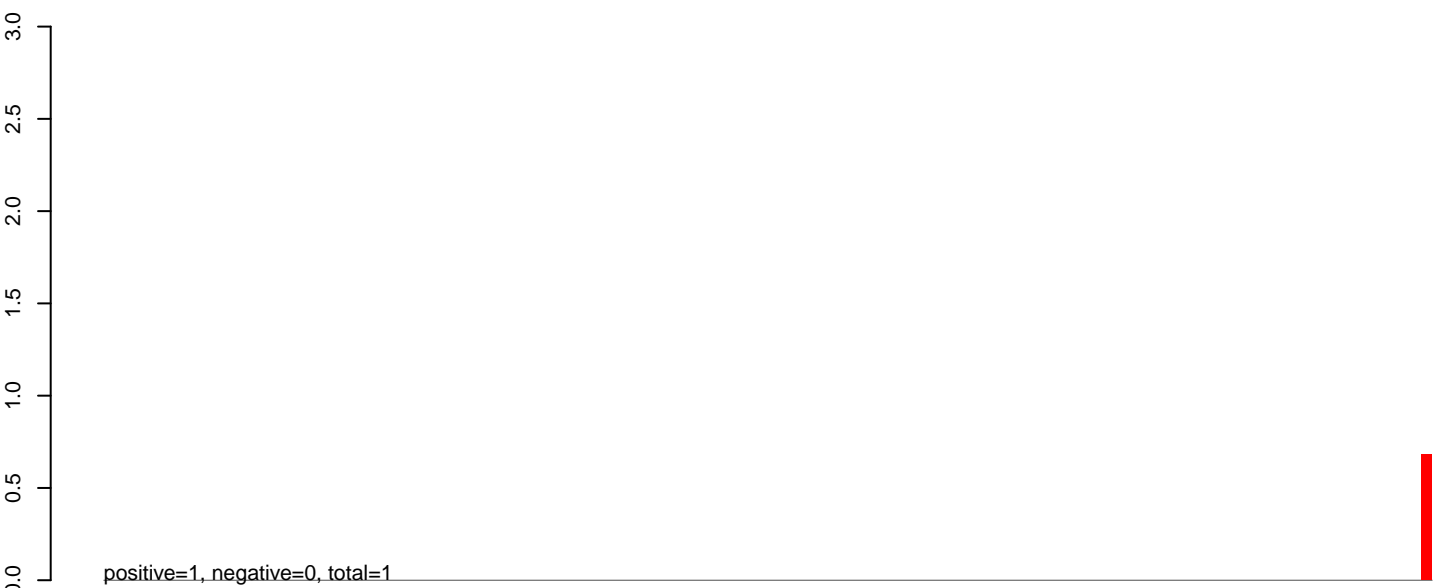
AeAlbo_Testis_OA.rep



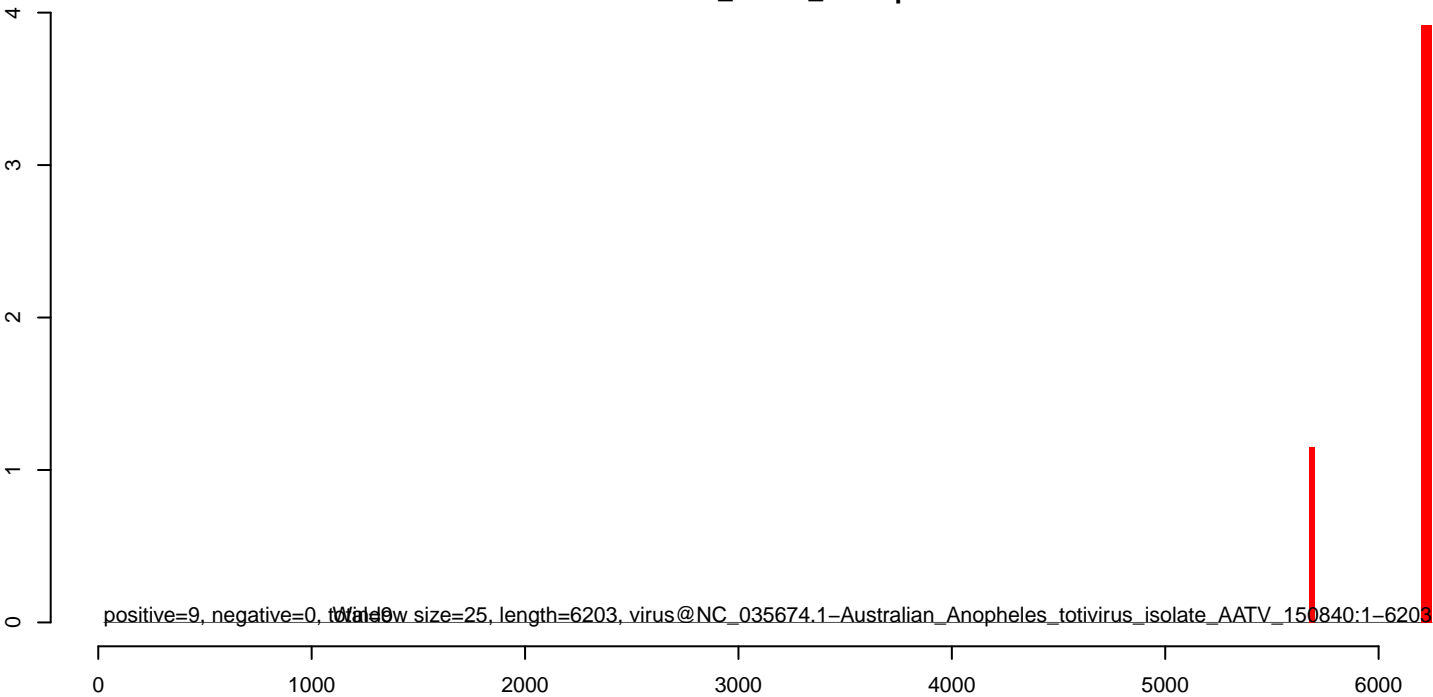
AeAlbo_Testis_OA.18_23.rep



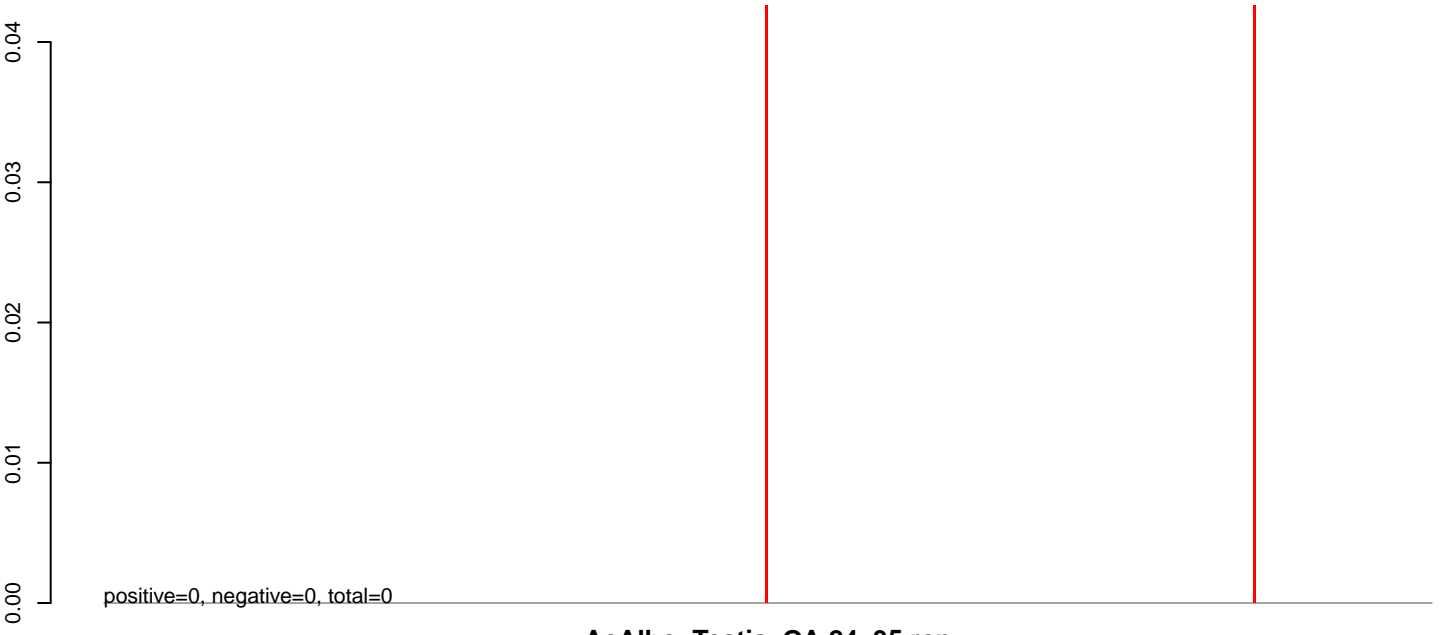
AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep



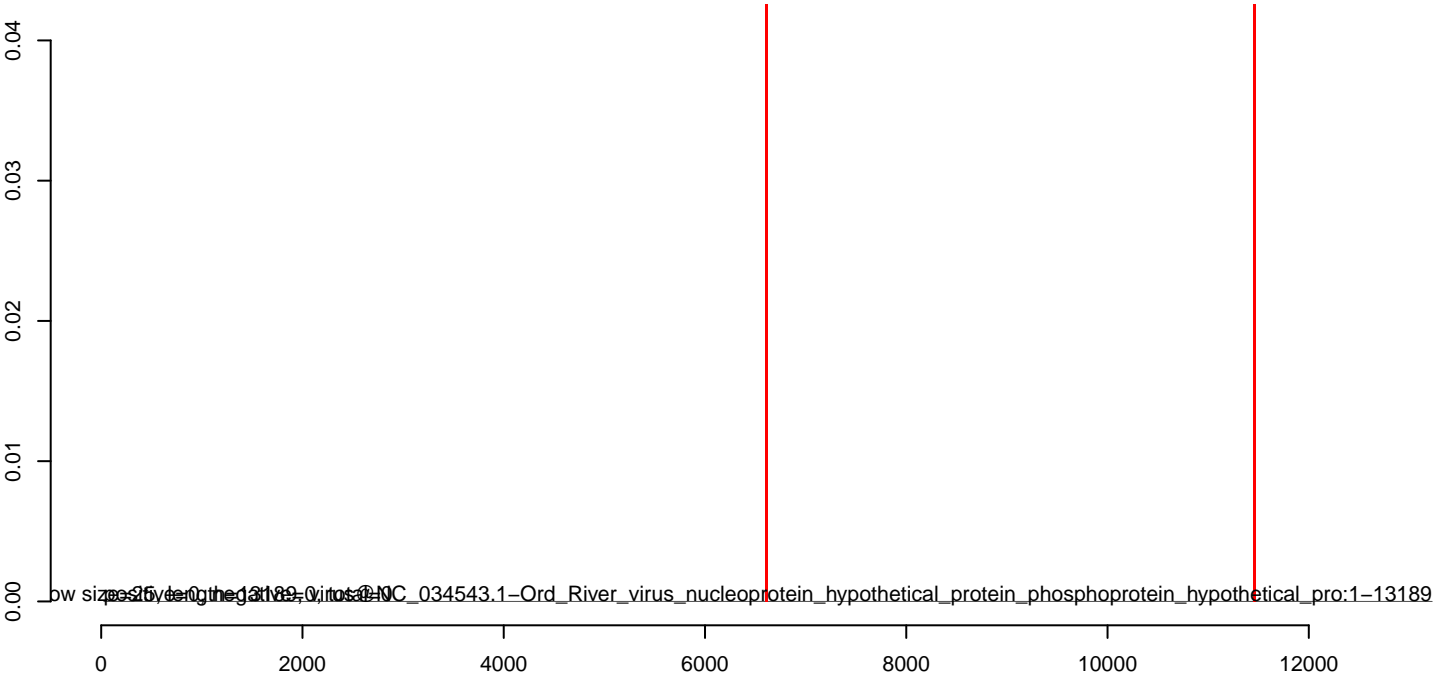
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



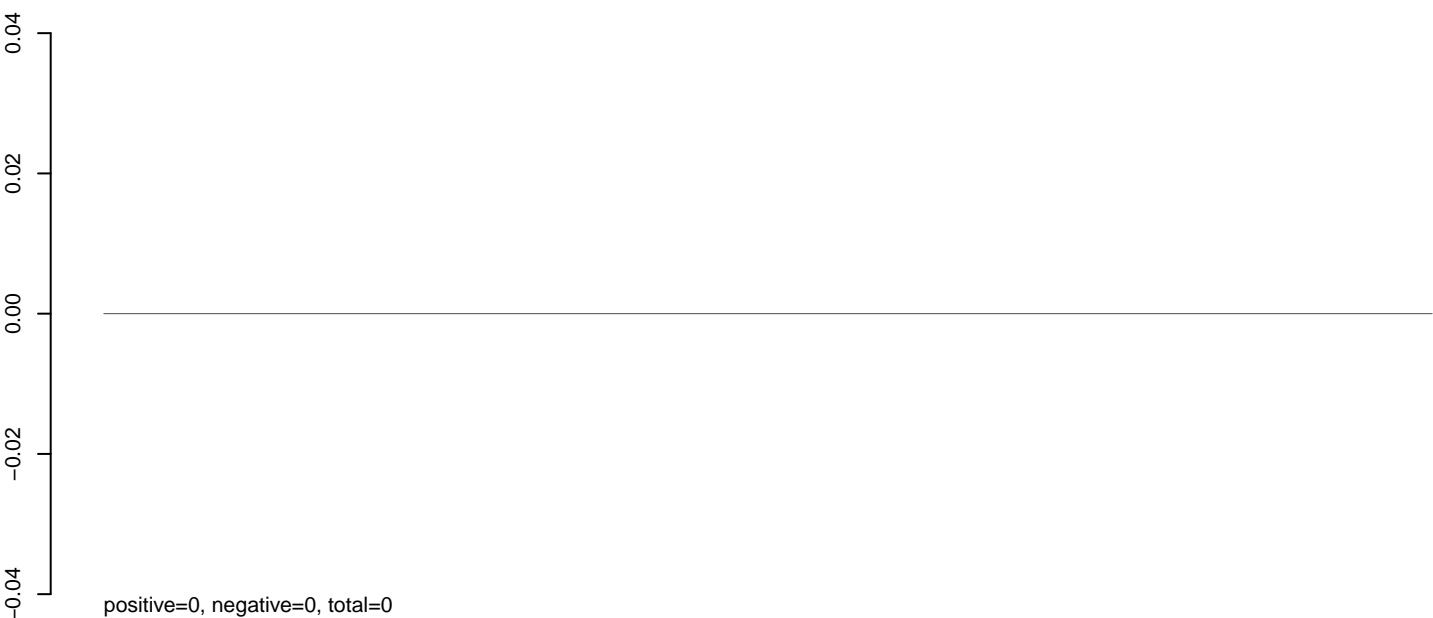
AeAlbo_Testis_OA.rep



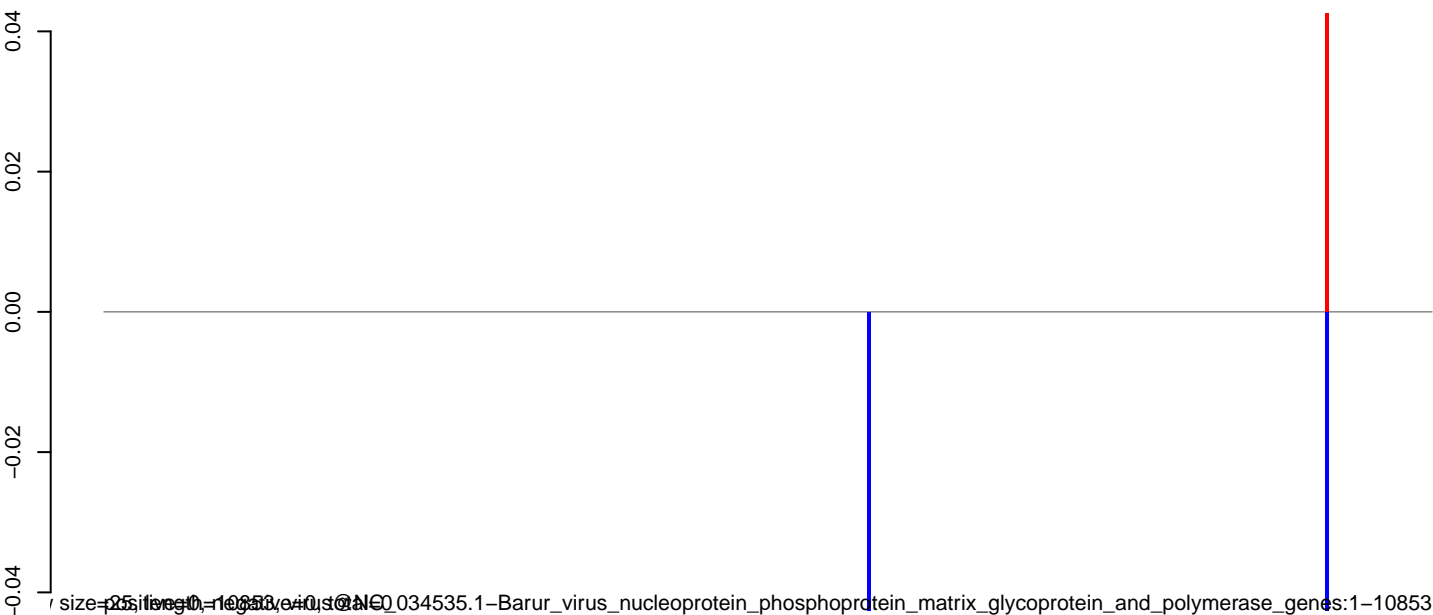
AeAlbo_Testis_OA.18_23.rep



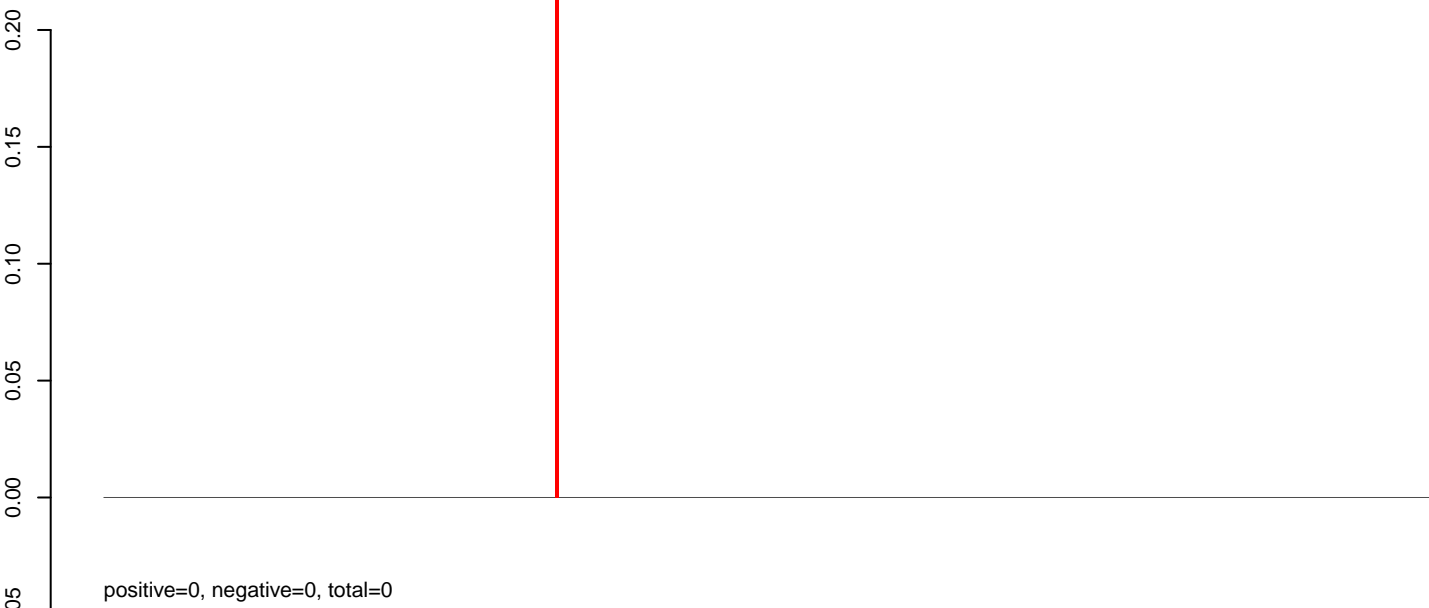
AeAlbo_Testis_OA.24_35.rep



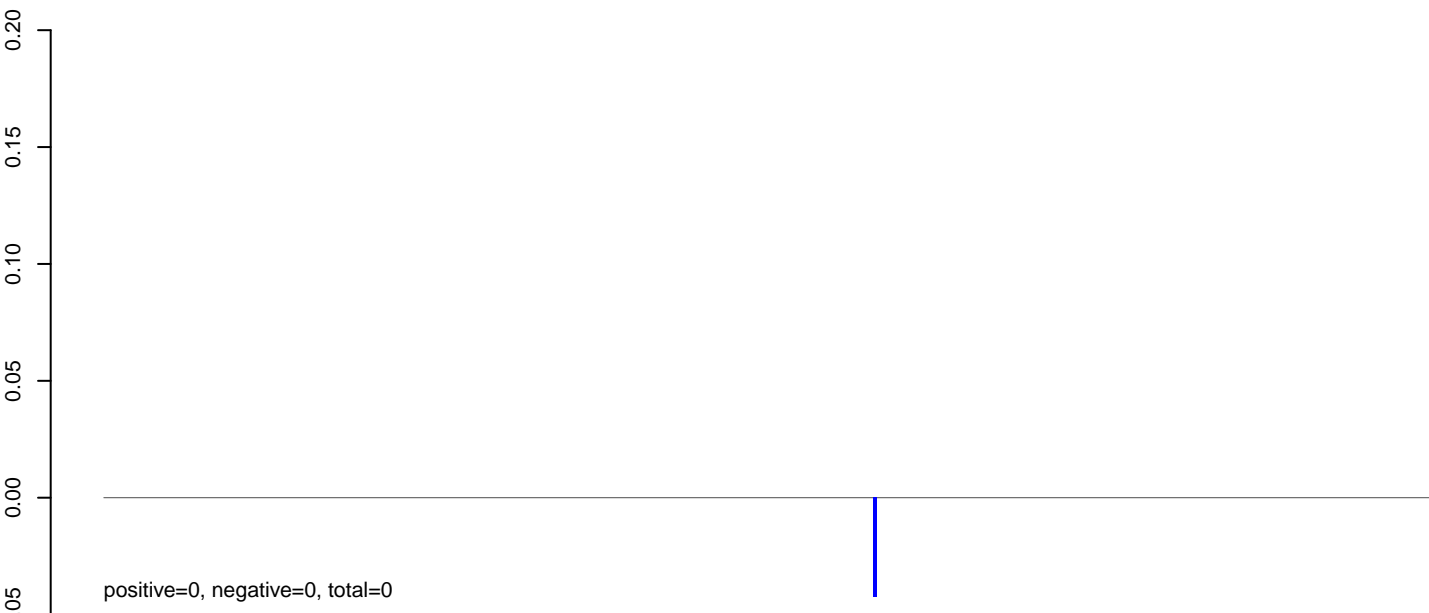
AeAlbo_Testis_OA.rep



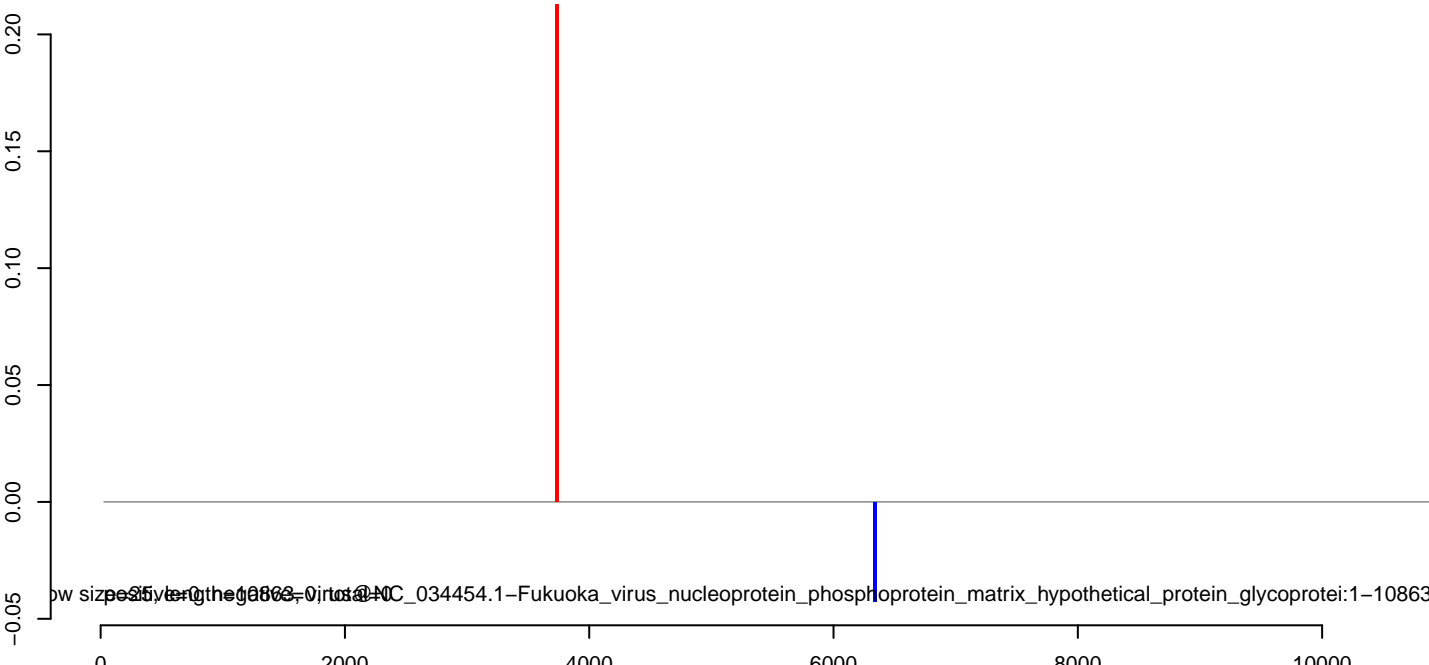
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

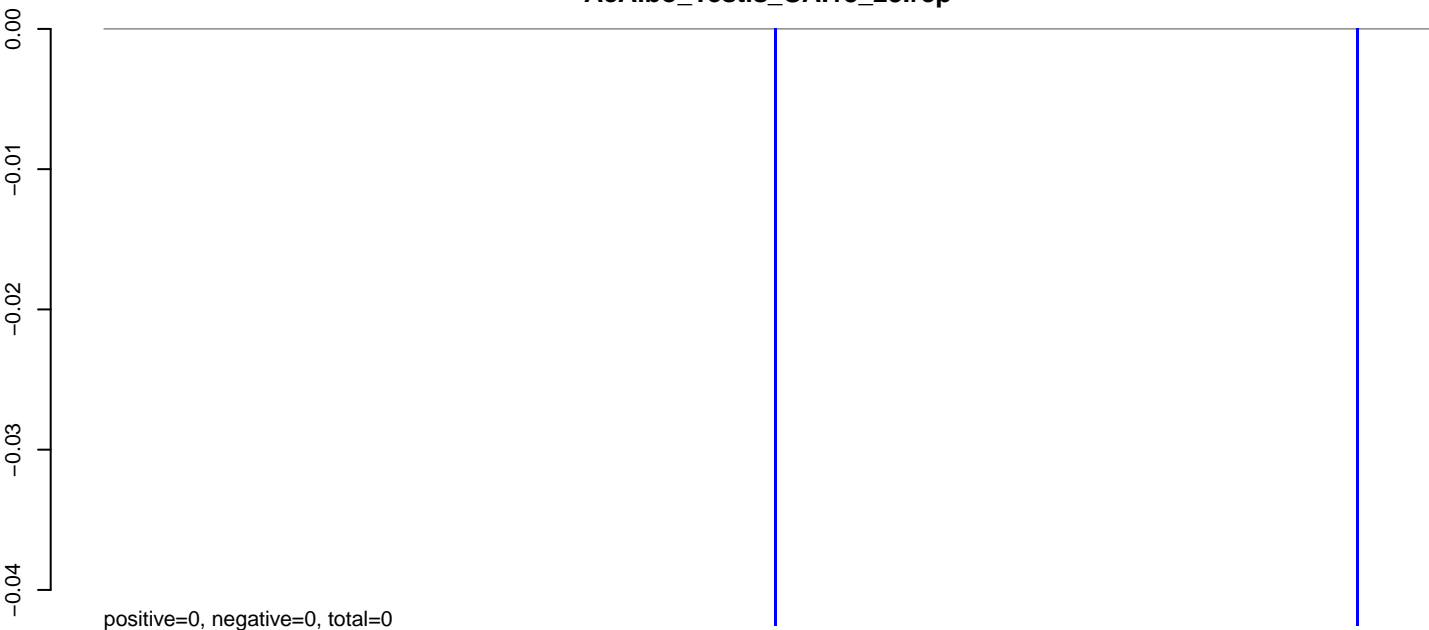


AeAlbo_Testis_OA.rep

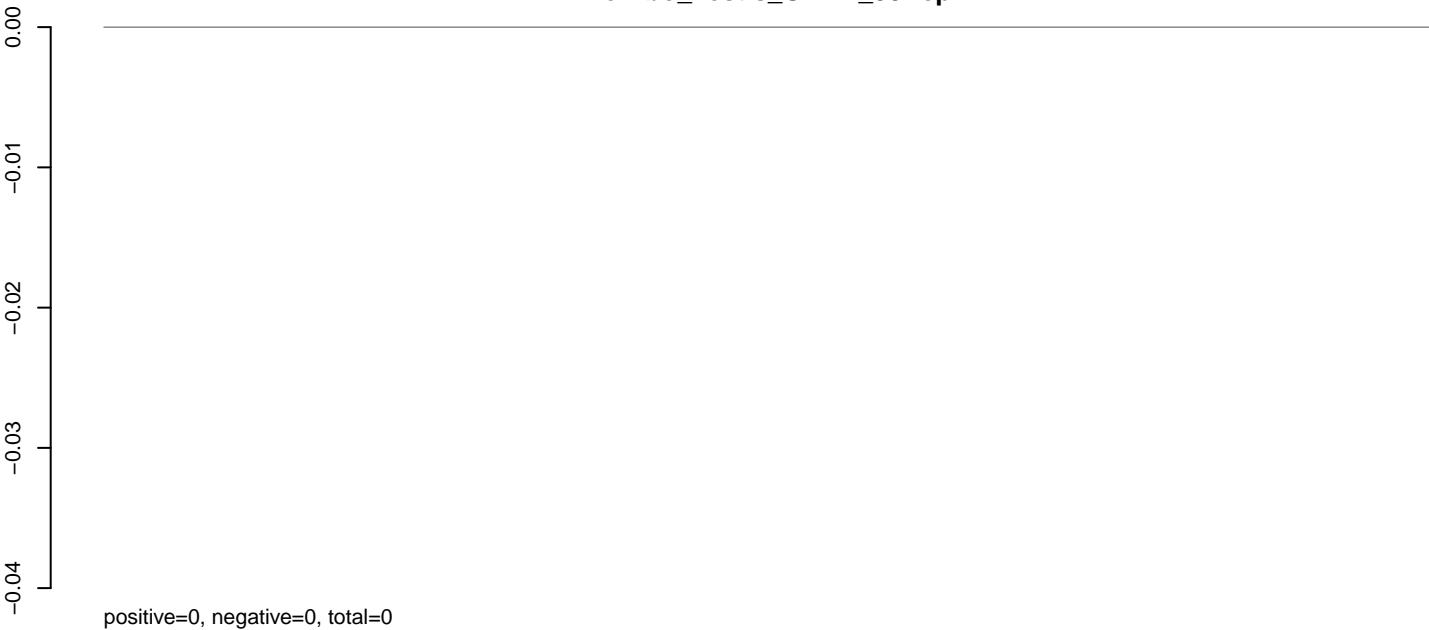


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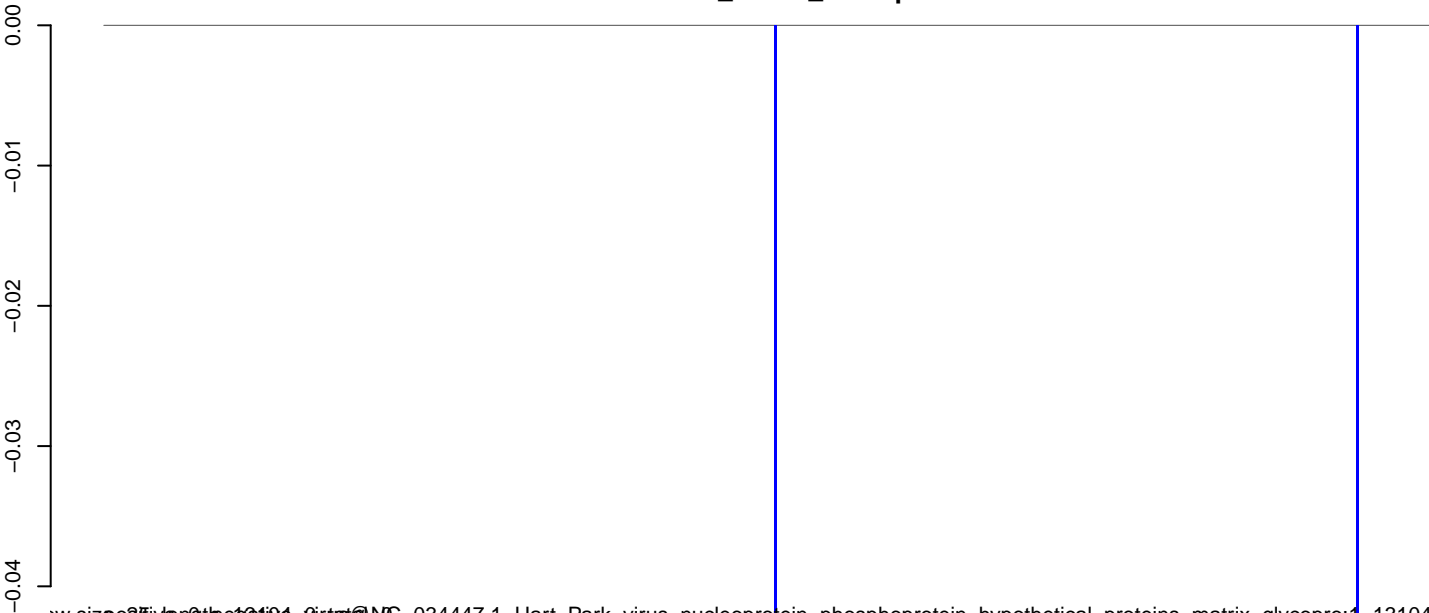
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



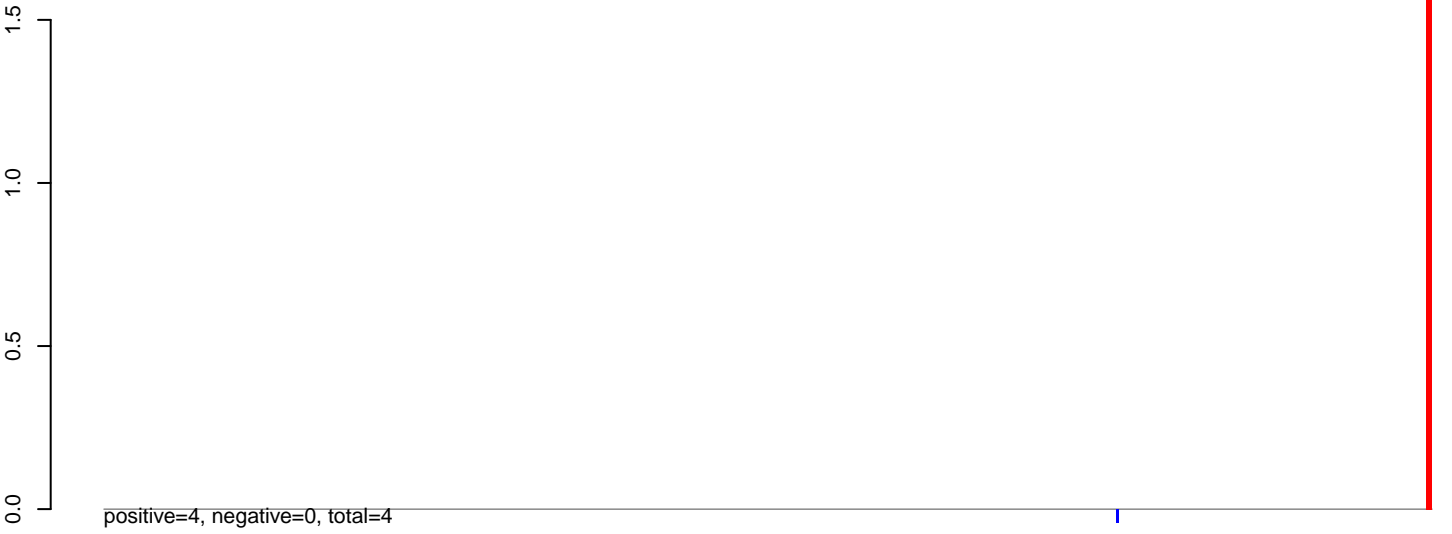
AeAlbo_Testis_OA.rep



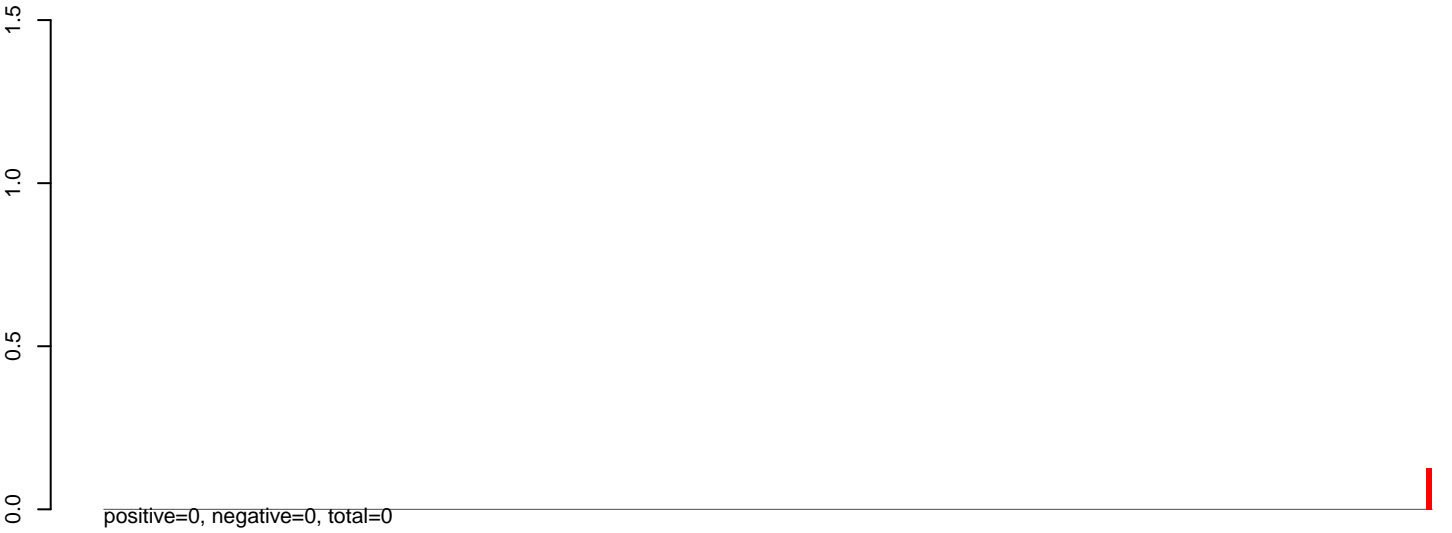
ww size positive=0, negative=0, total=0, virus=NC_034447.1-Hart_Park_virus_nucleoprotein_phosphoprotein_hypothetical_proteins_matrix_glycopro:1-13104

0 2000 4000 6000 8000 10000 12000

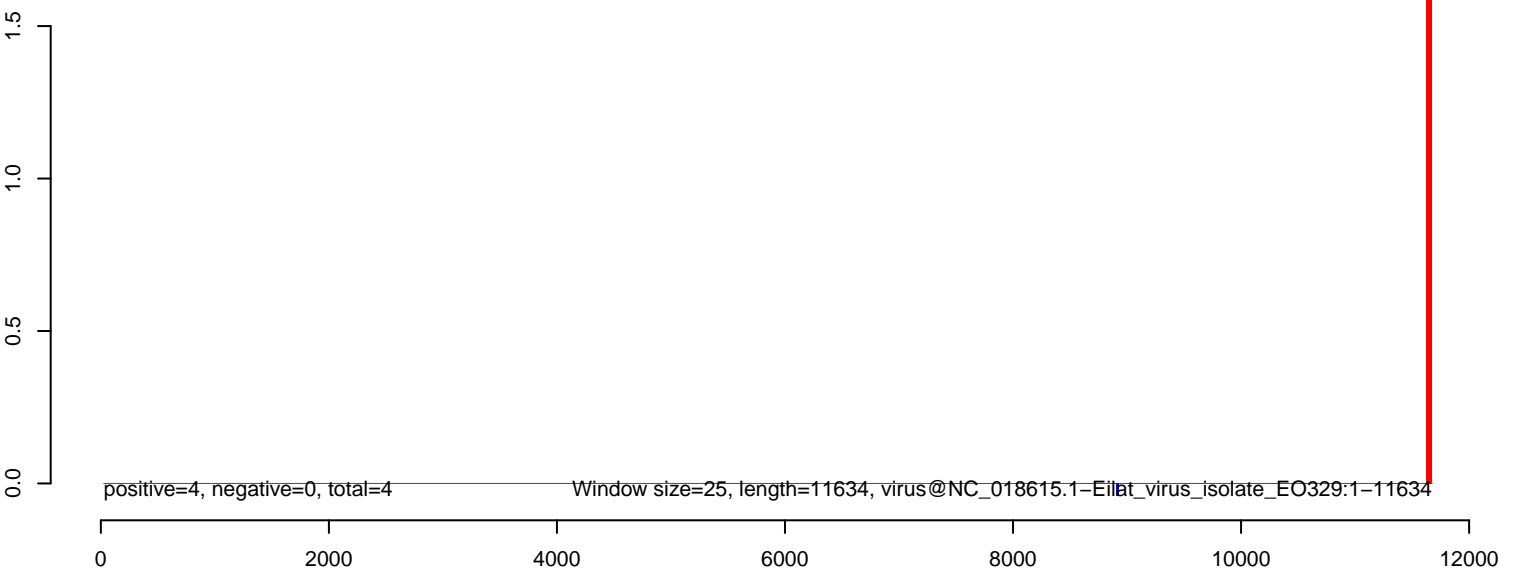
AeAlbo_Testis_OA.18_23.rep



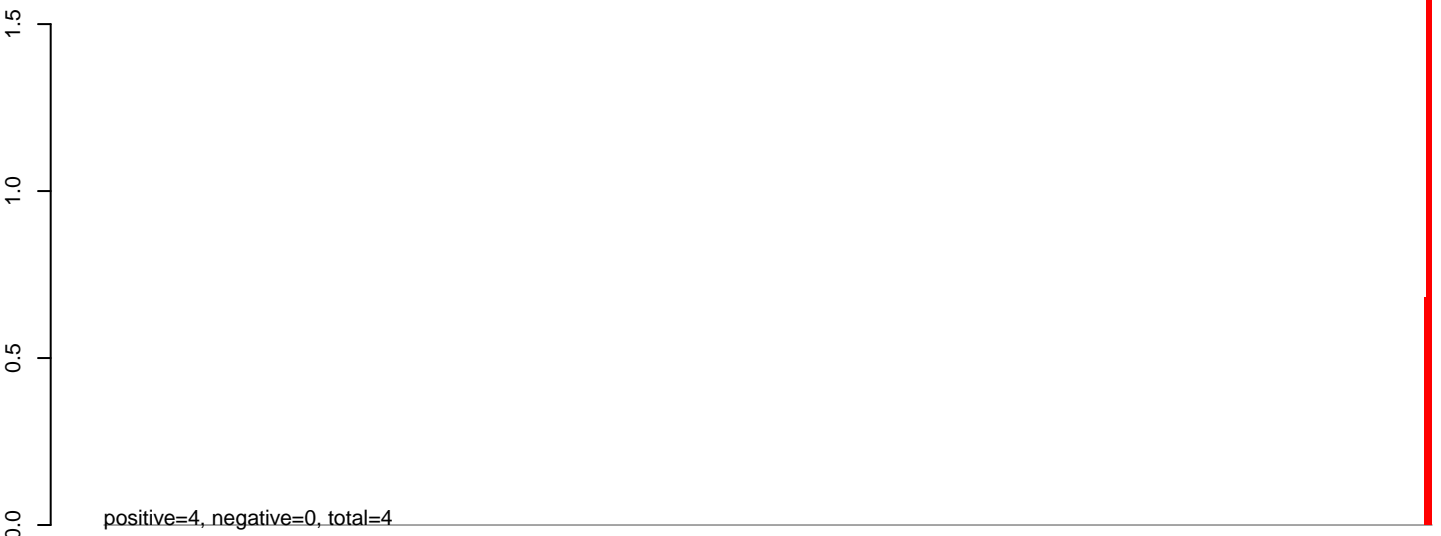
AeAlbo_Testis_OA.24_35.rep



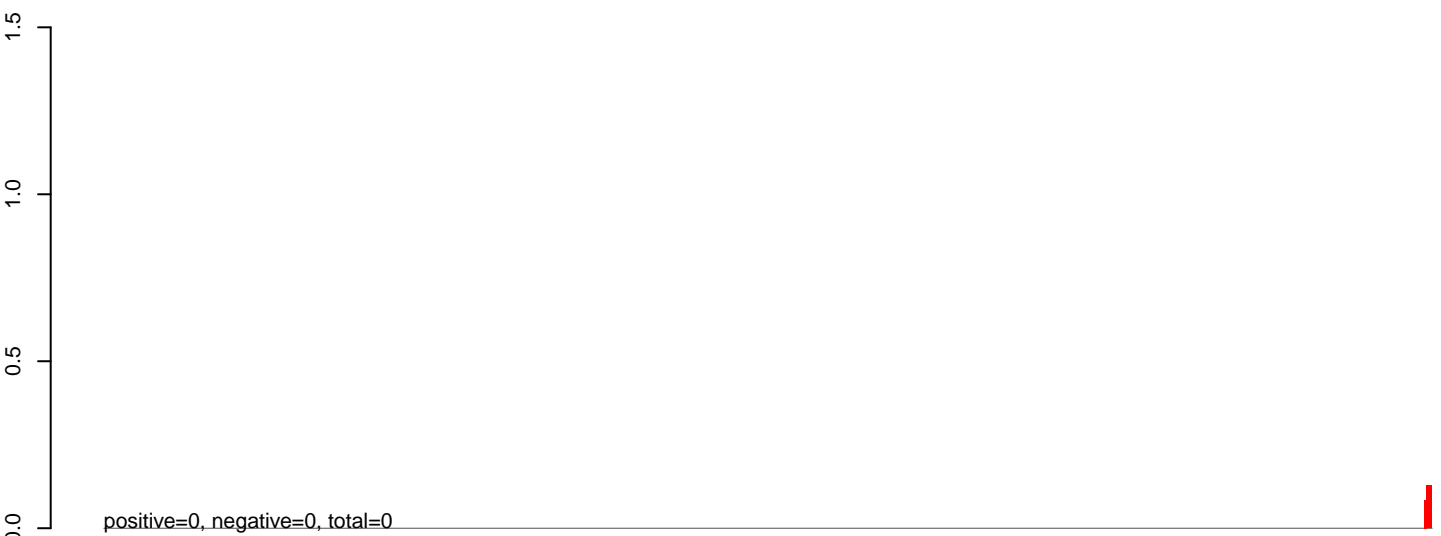
AeAlbo_Testis_OA.rep



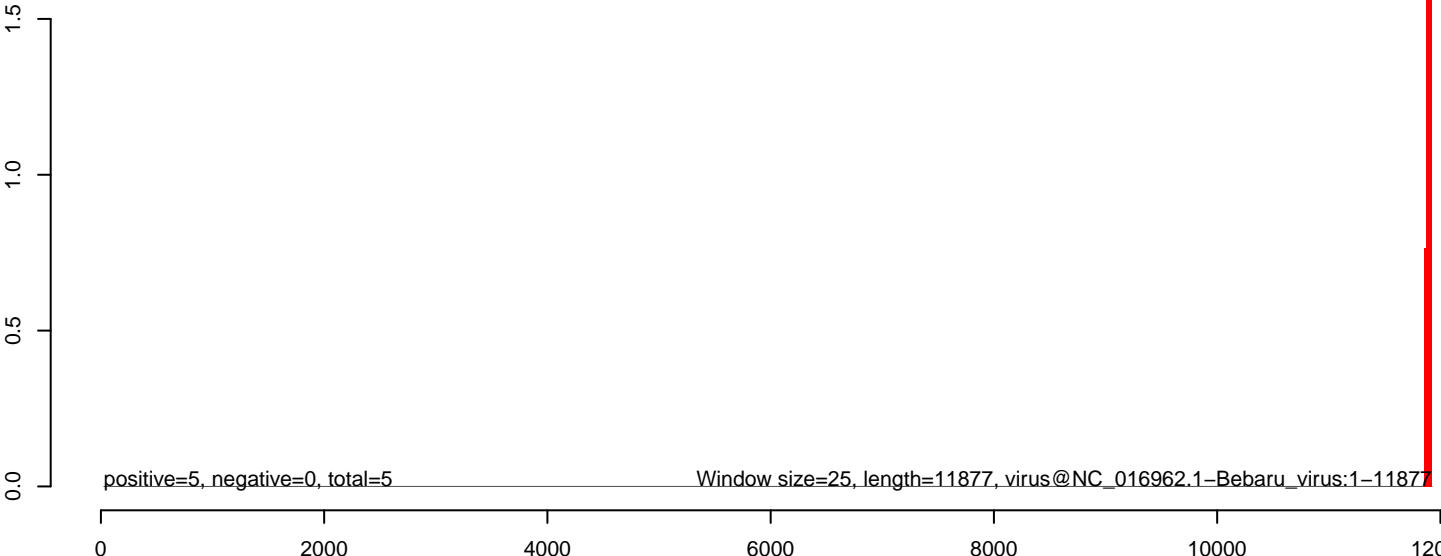
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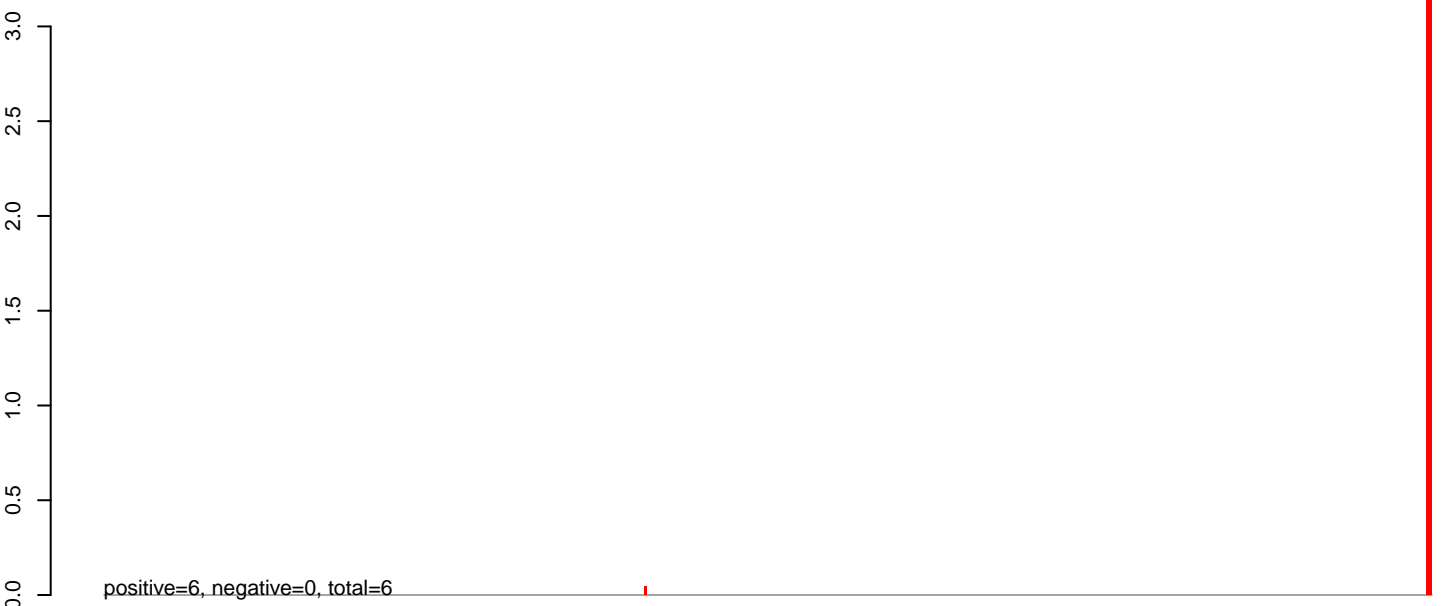
AeAlbo_Testis_OA.24_35.rep



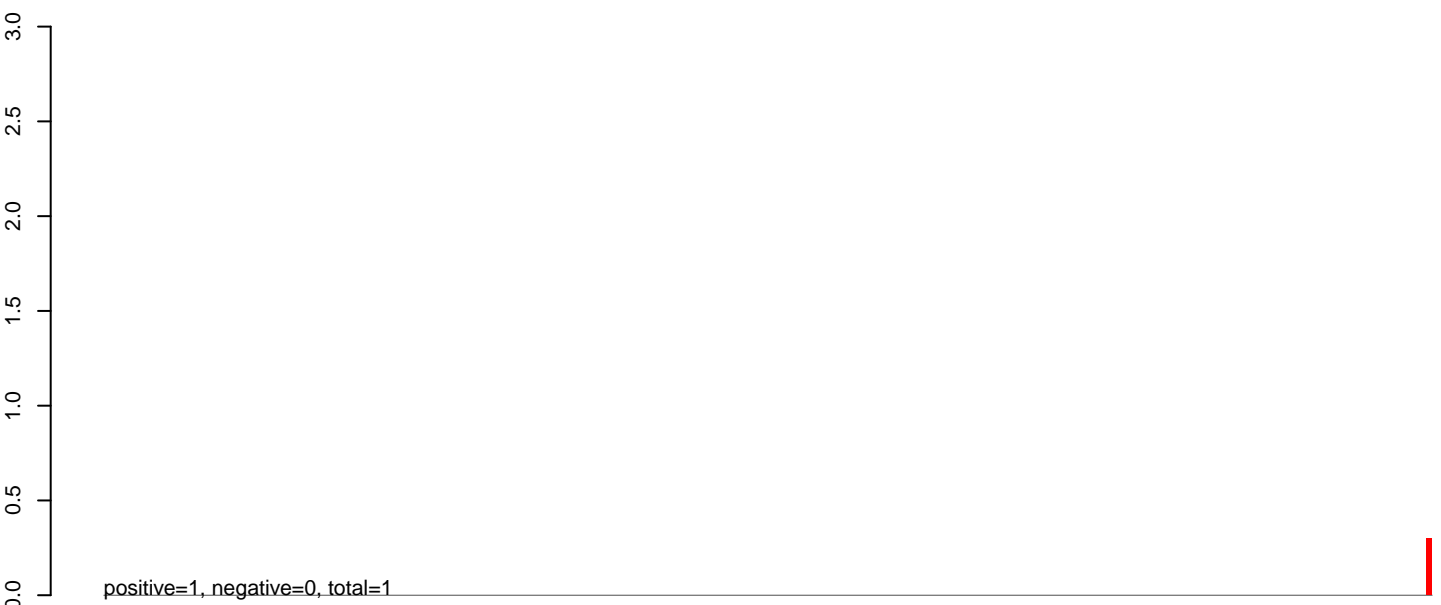
AeAlbo_Testis_OA.rep



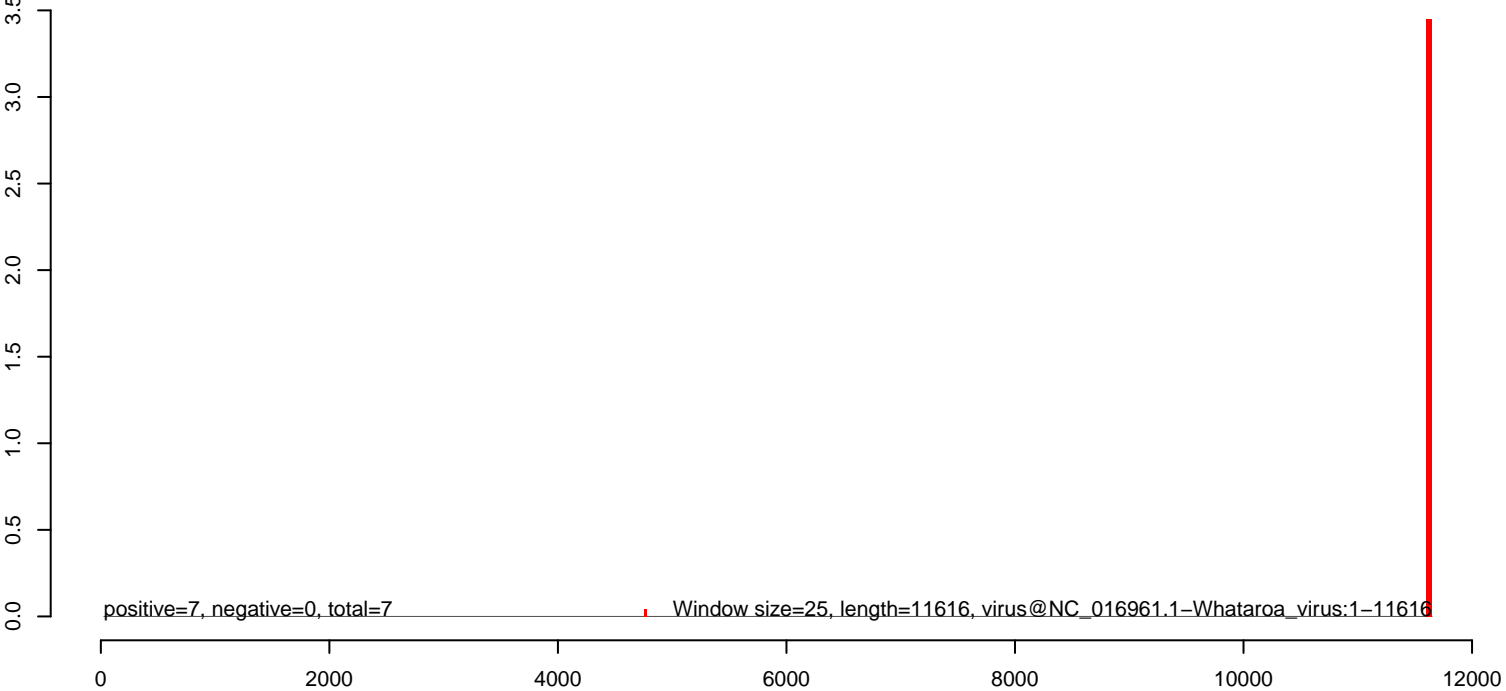
AeAlbo_Testis_OA.18_23.rep



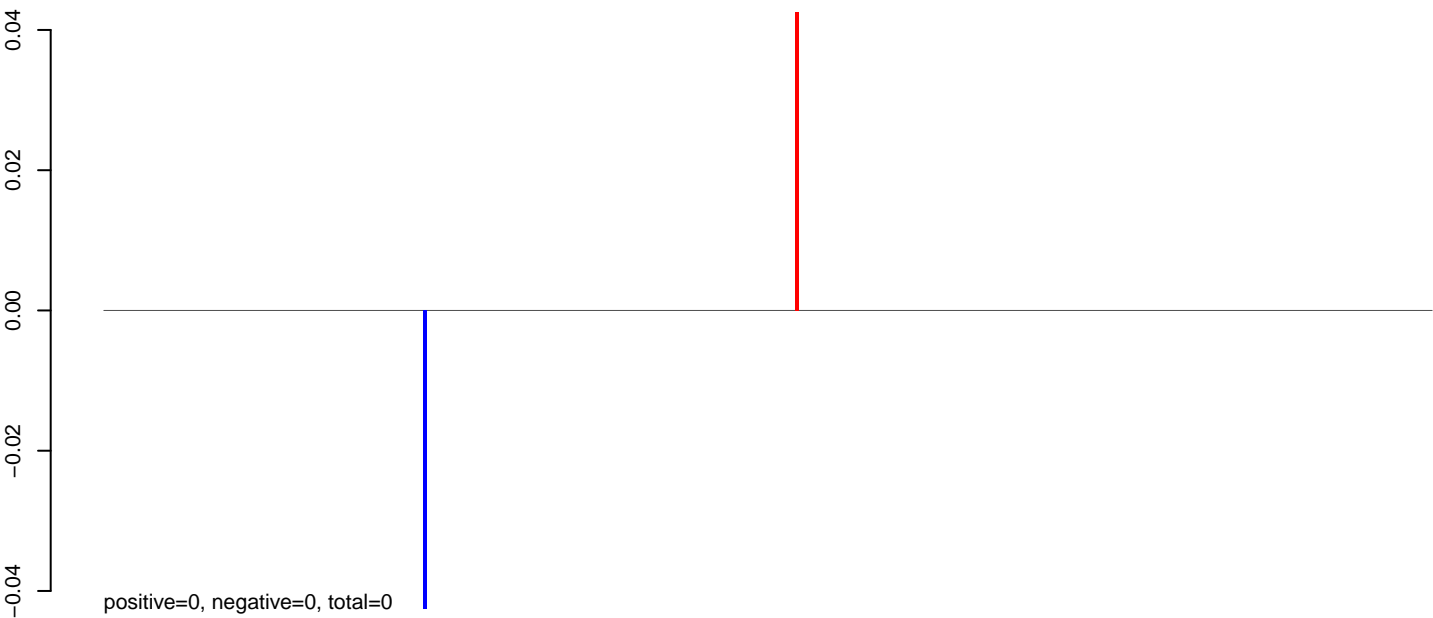
AeAlbo_Testis_OA.24_35.rep



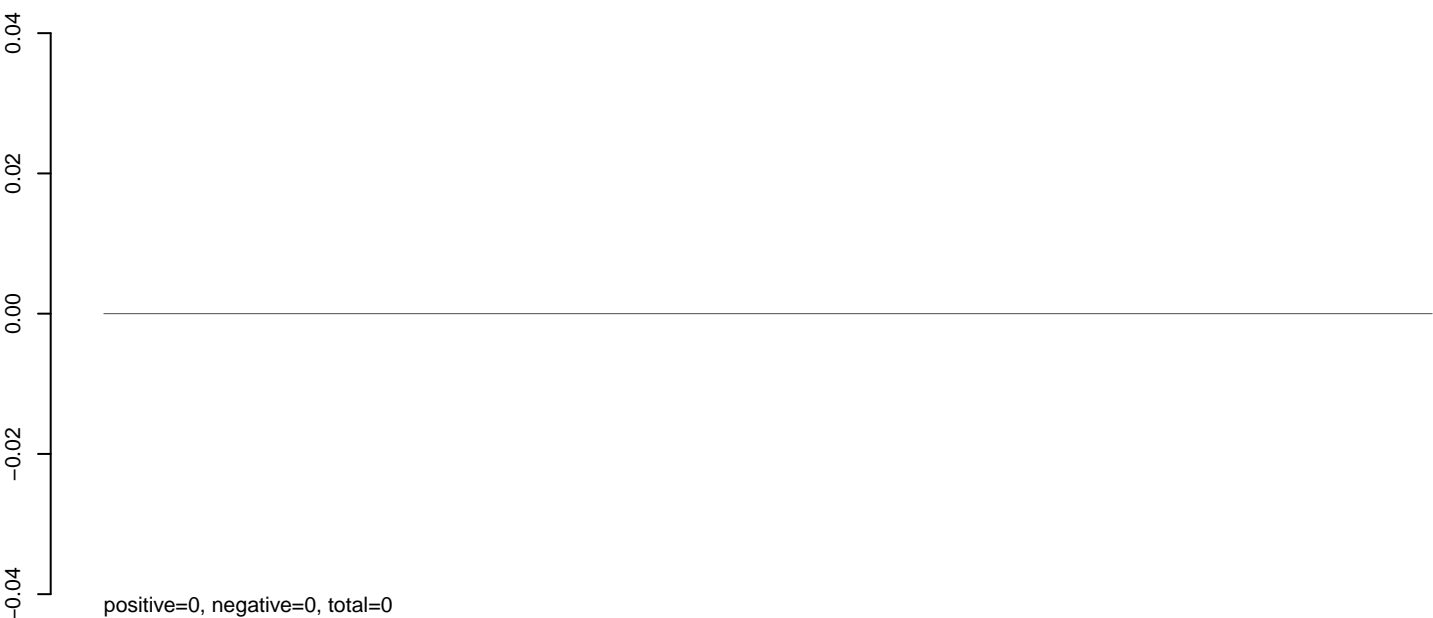
AeAlbo_Testis_OA.rep



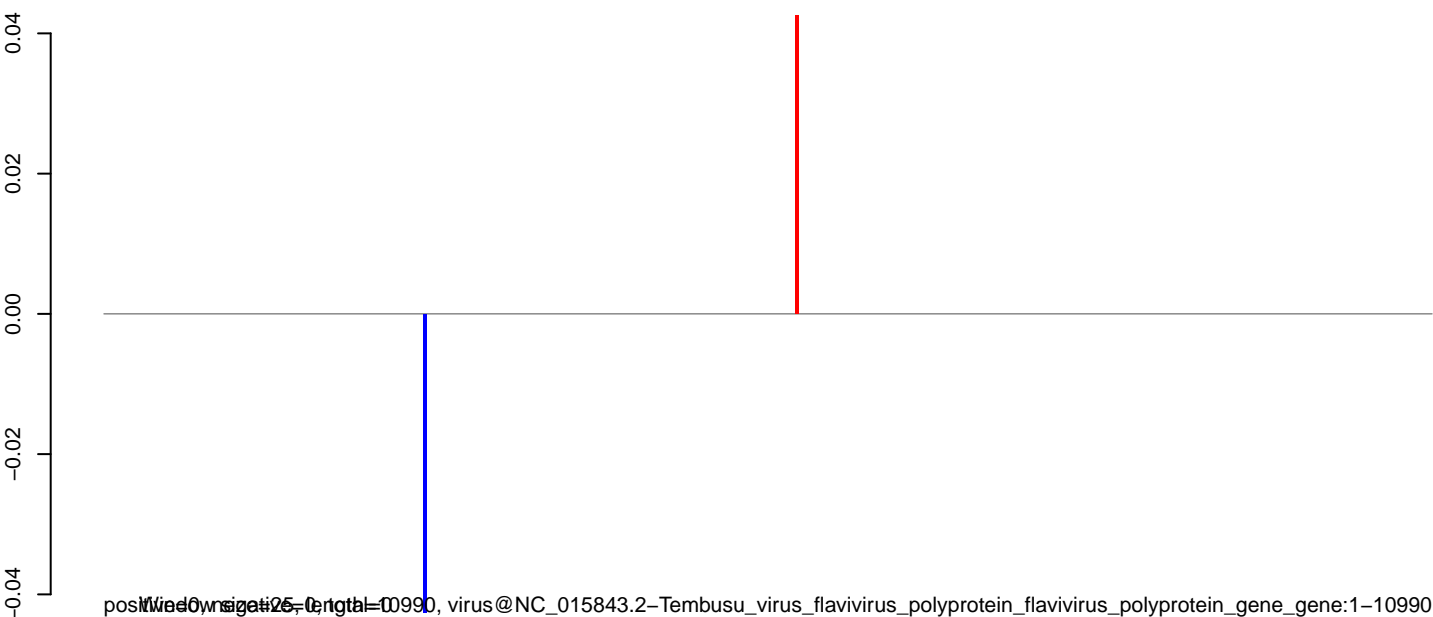
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



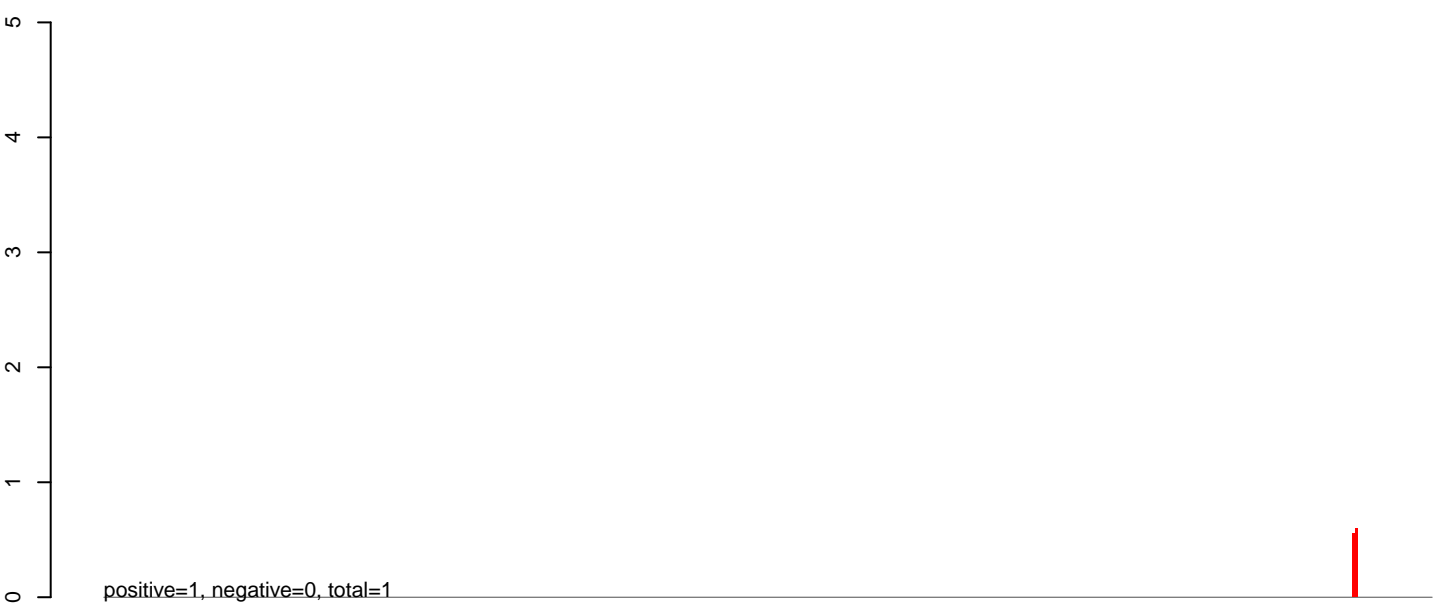
AeAlbo_Testis_OA.rep



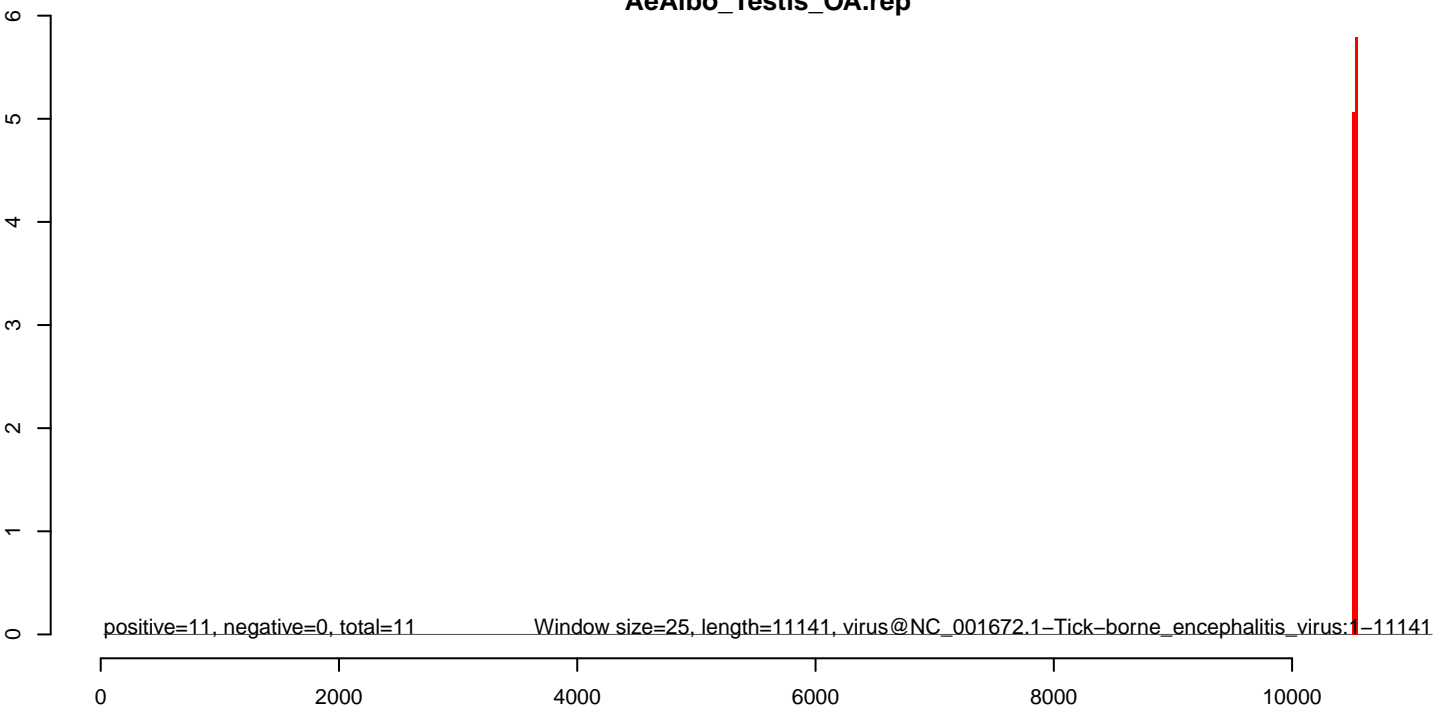
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



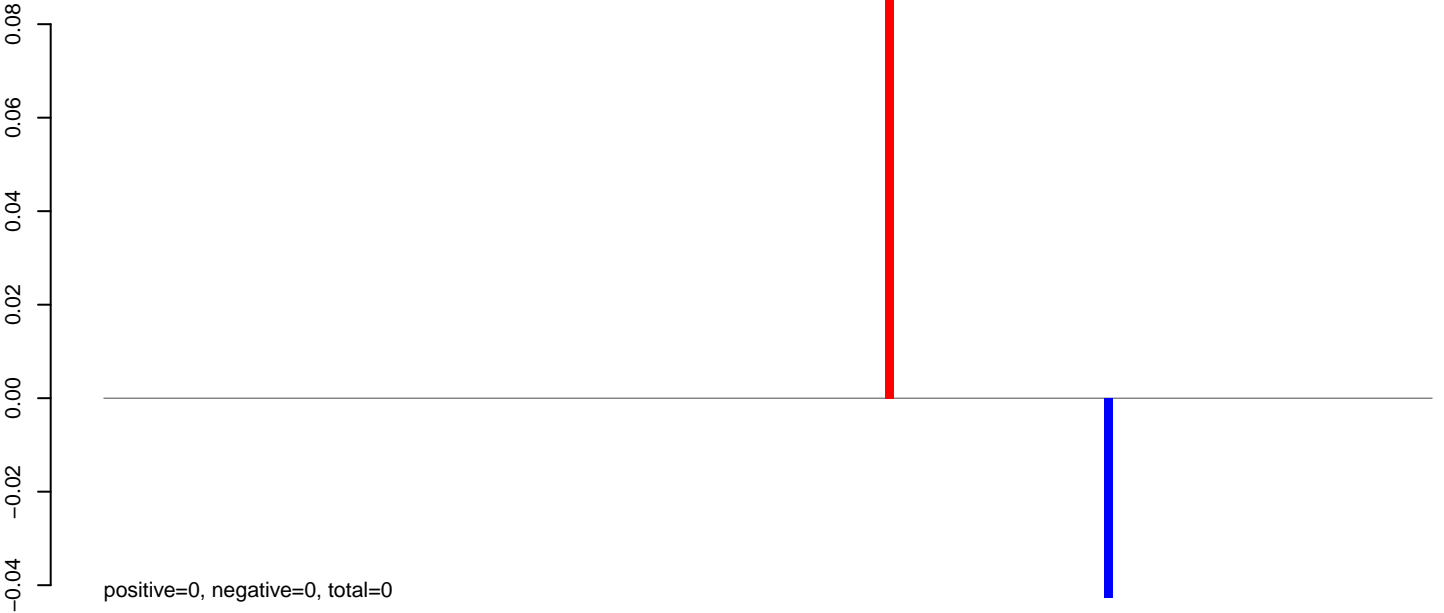
AeAlbo_Testis_OA.rep



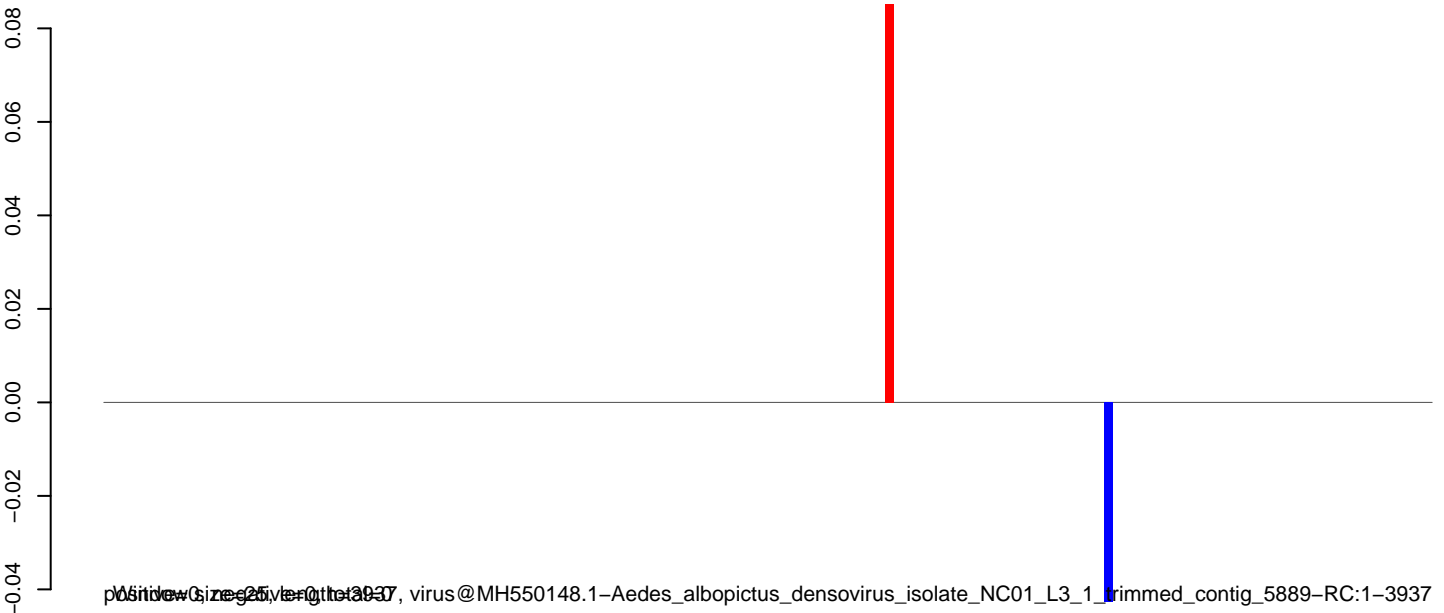
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep



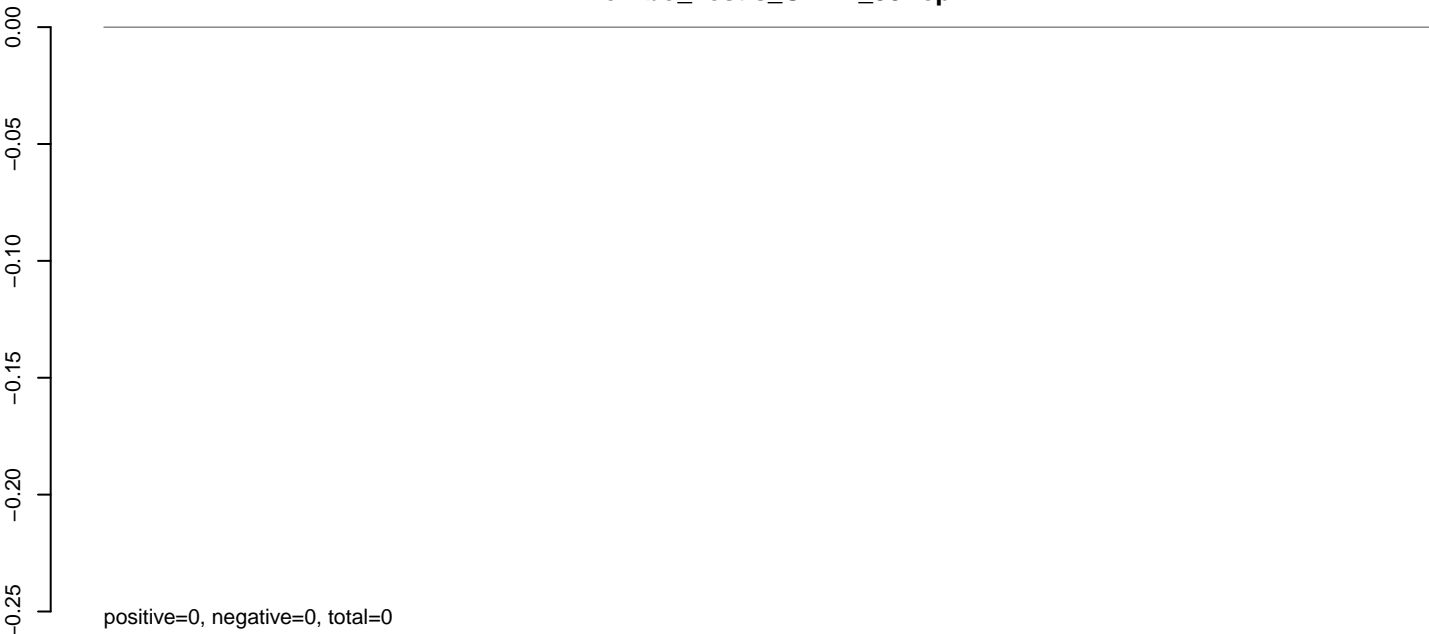
Window size: 25, overlap: 10, virus@MH550148.1-Aedes_albopictus_densovirus_isolate_NC01_L3_1_trimmed_contig_5889-RC:1-3937

0 1000 2000 3000 4000

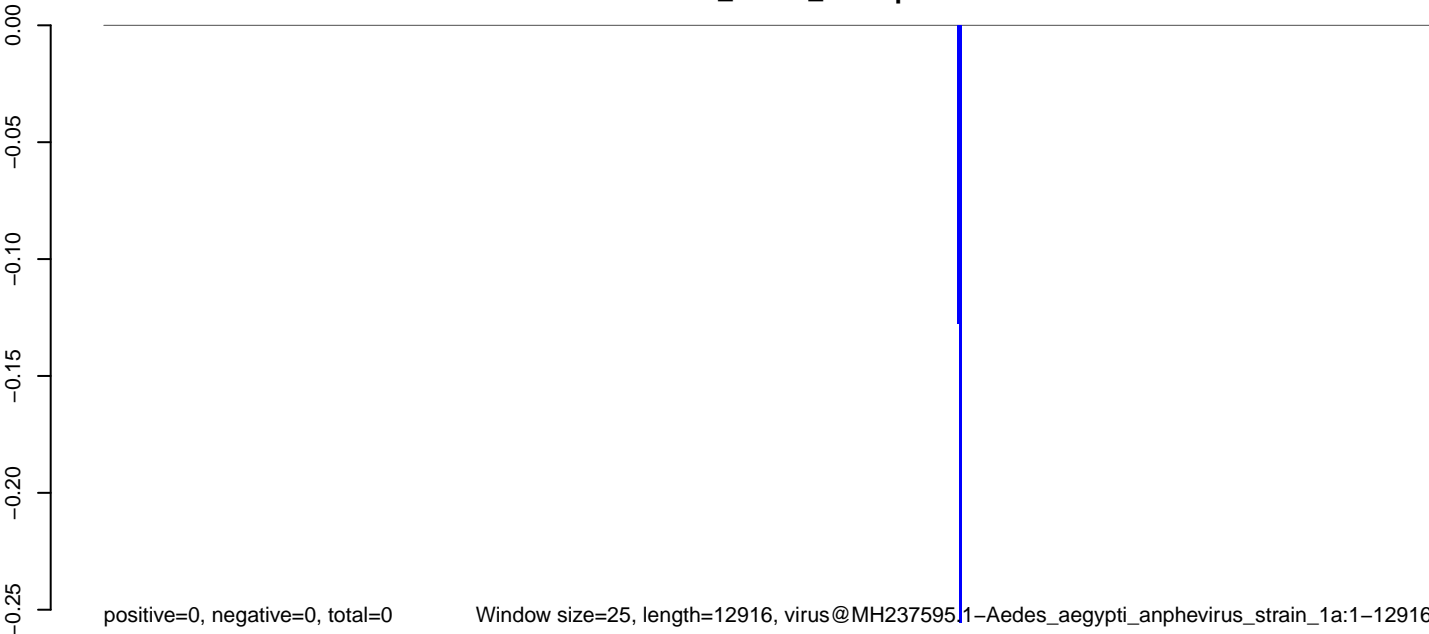
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep

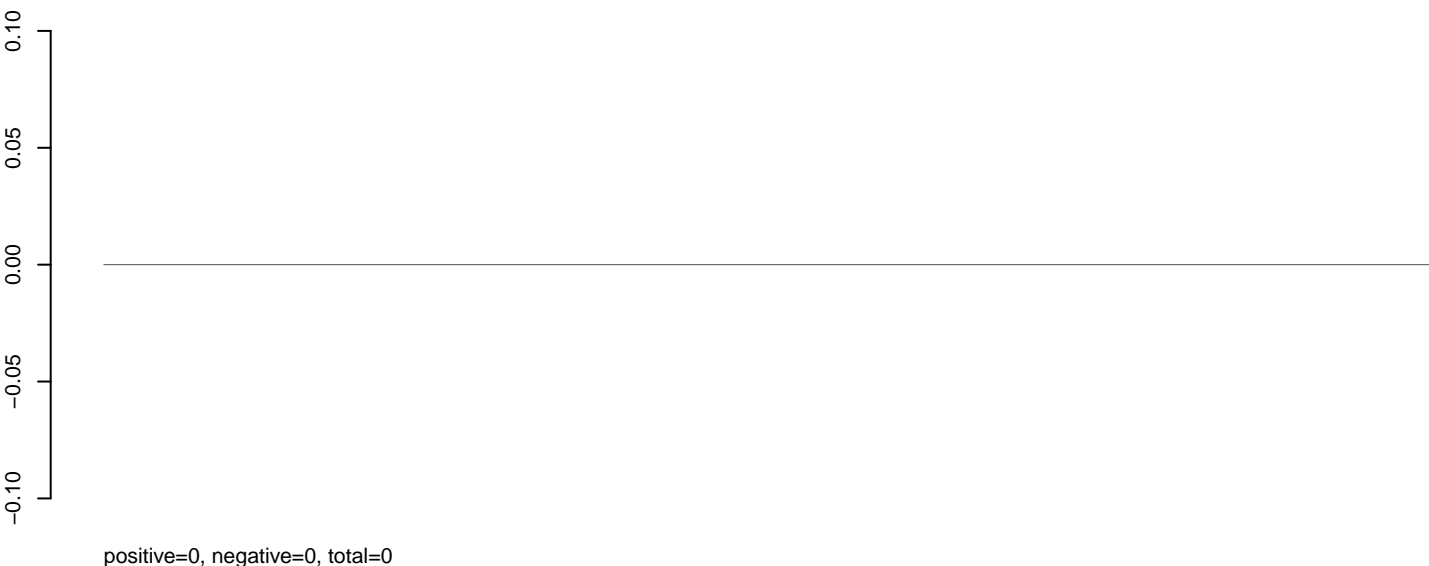


0 2000 4000 6000 8000 10000 12000

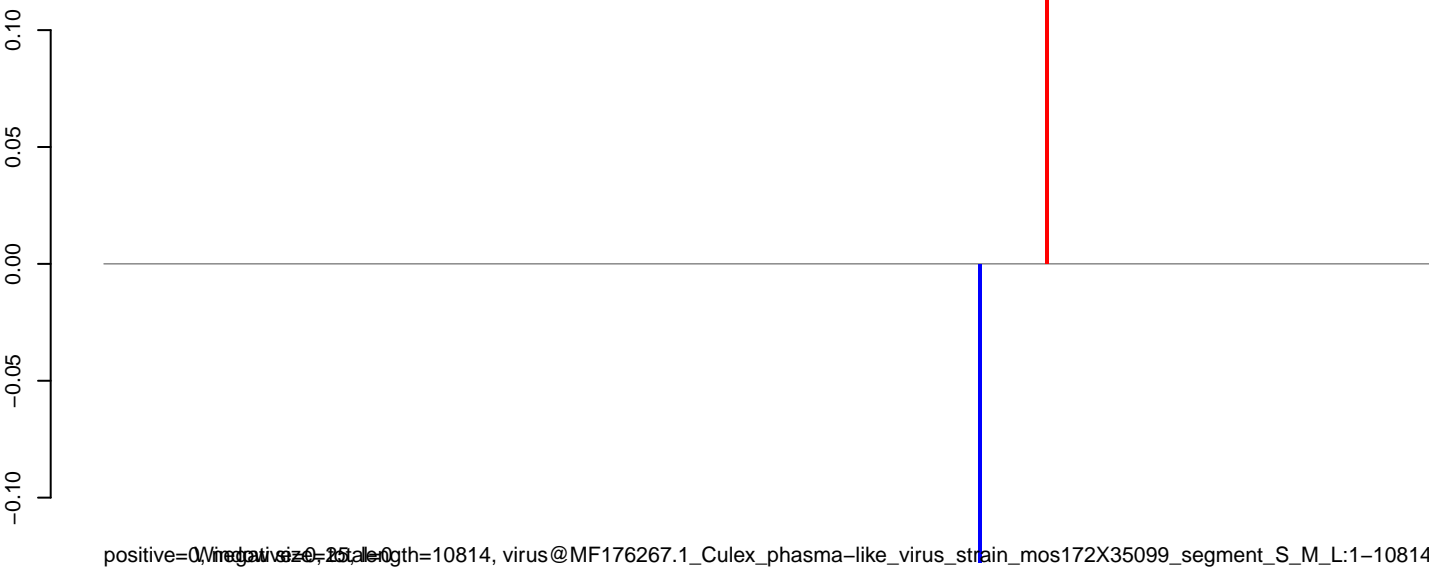
AeAlbo_Testis_OA.18_23.rep



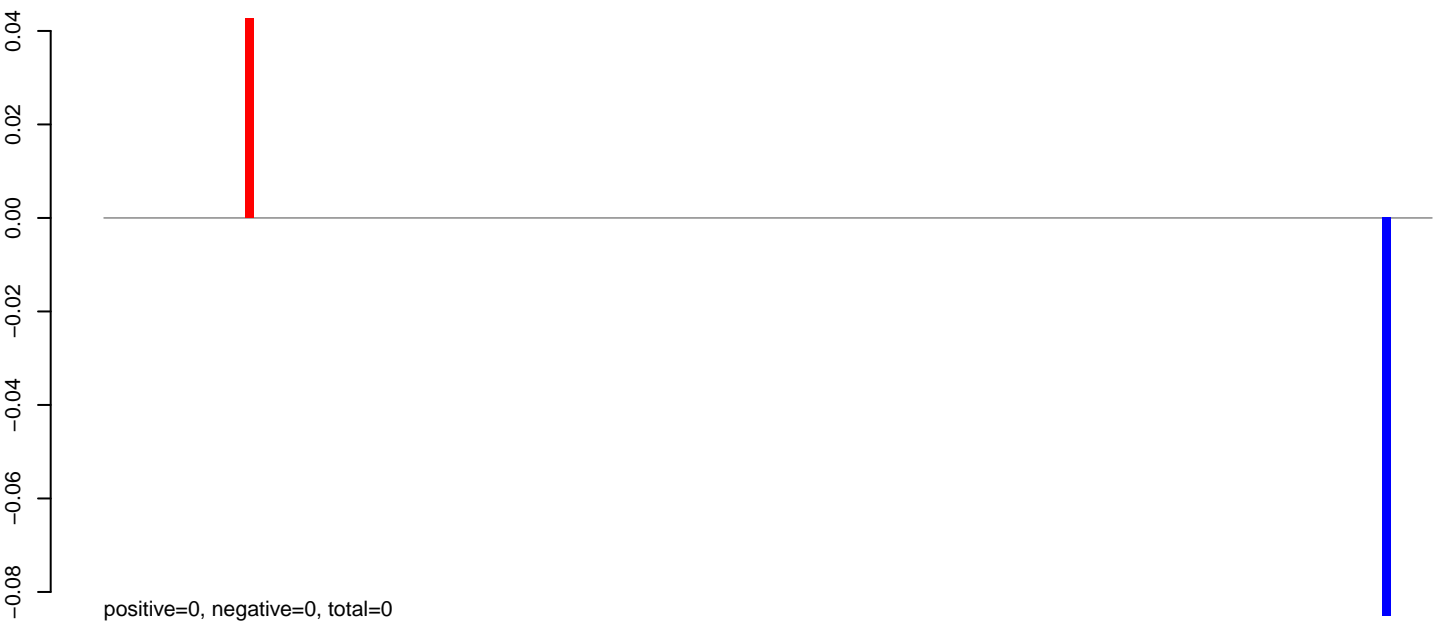
AeAlbo_Testis_OA.24_35.rep



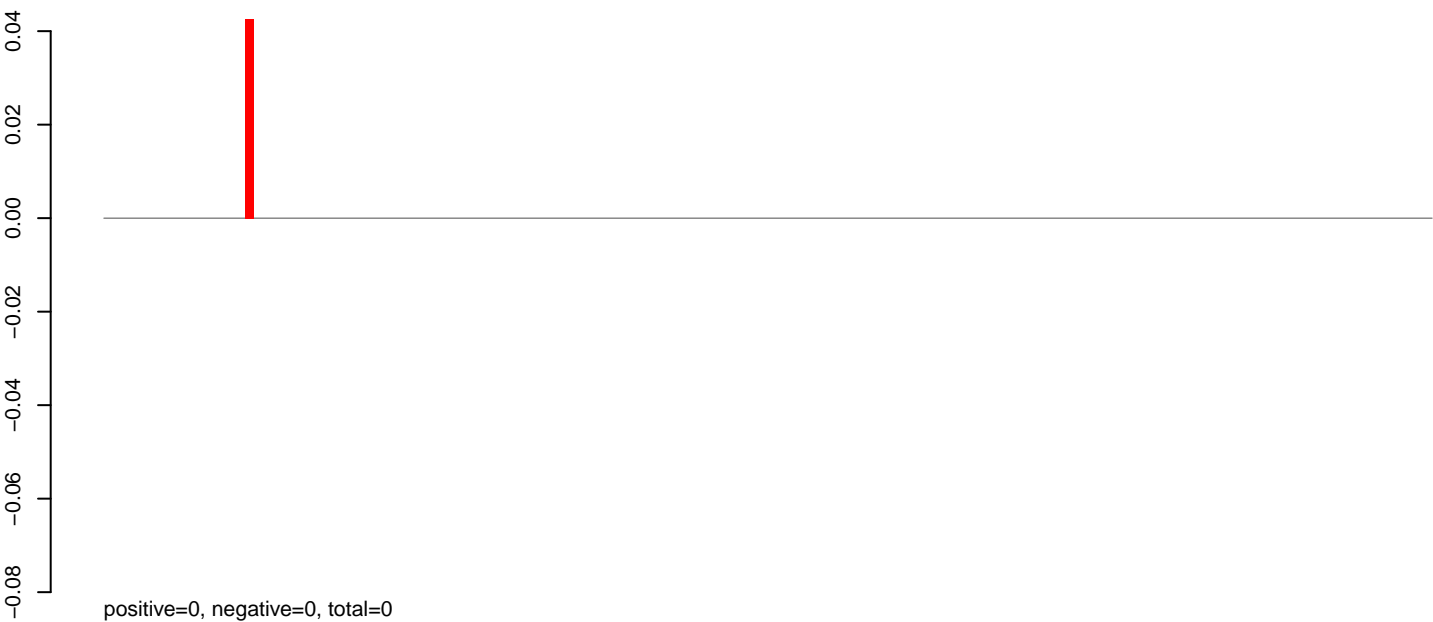
AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep



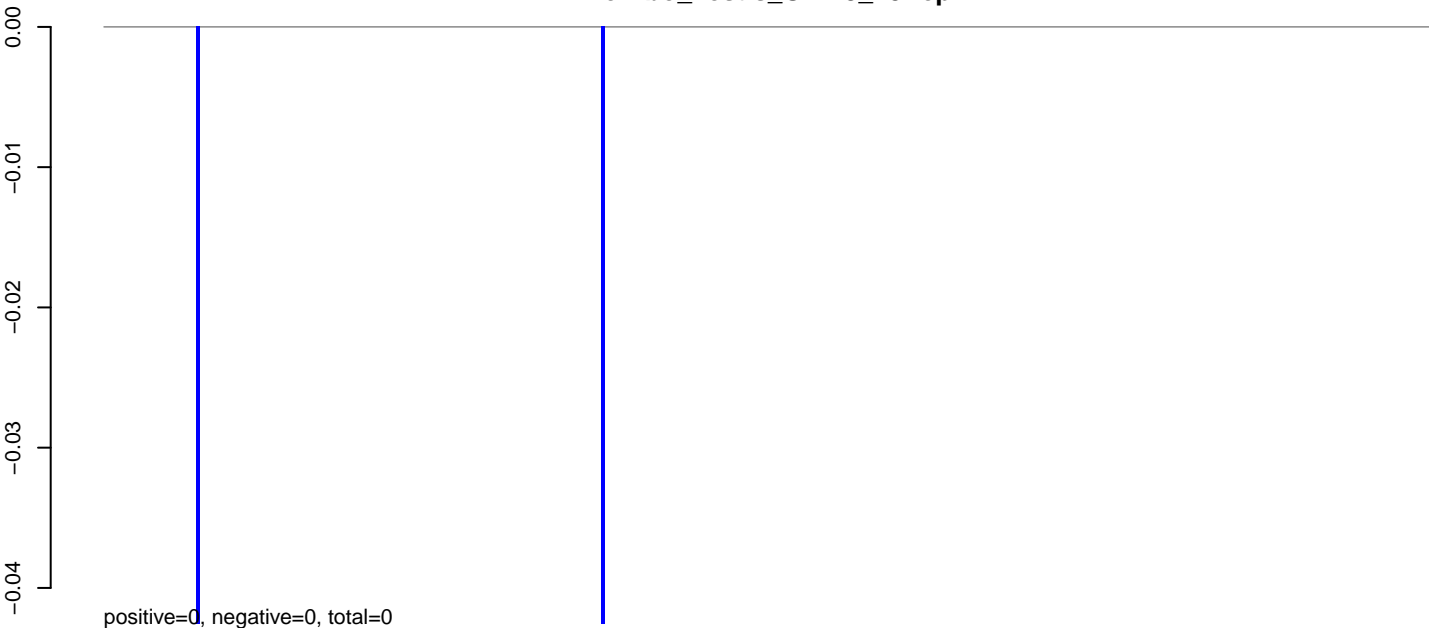
AeAlbo_Testis_OA.24_35.rep



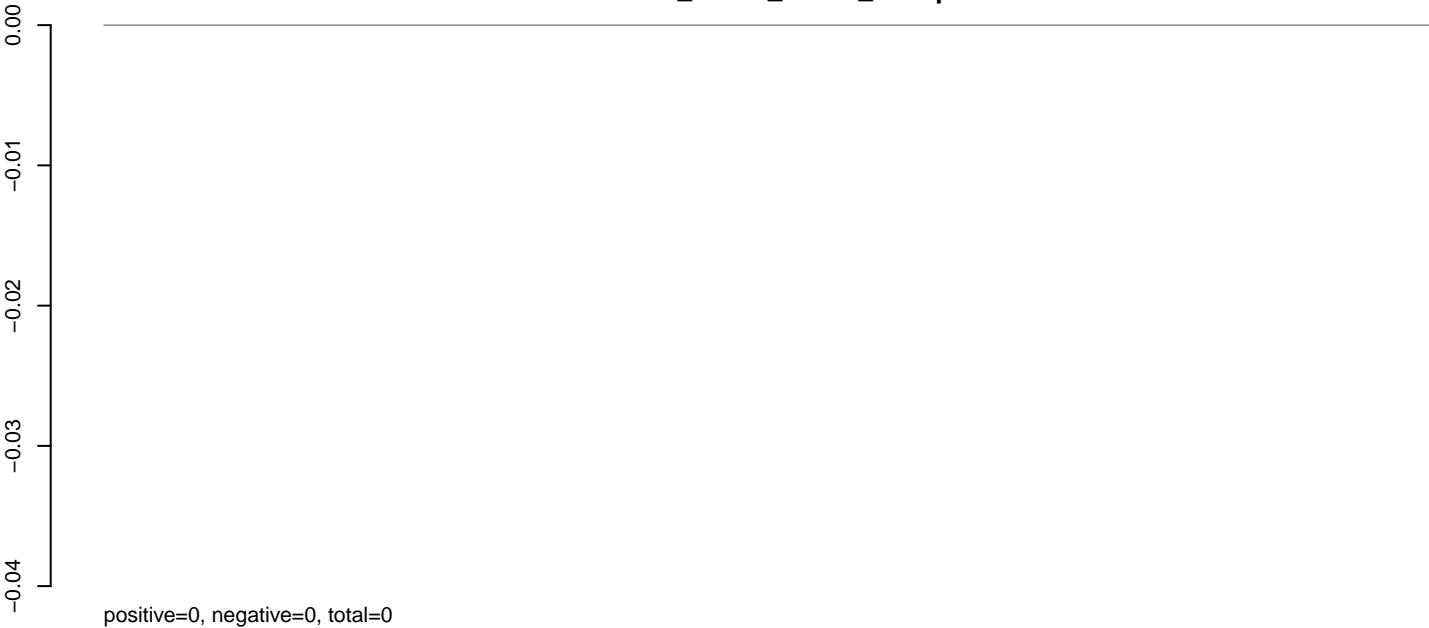
AeAlbo_Testis_OA.rep



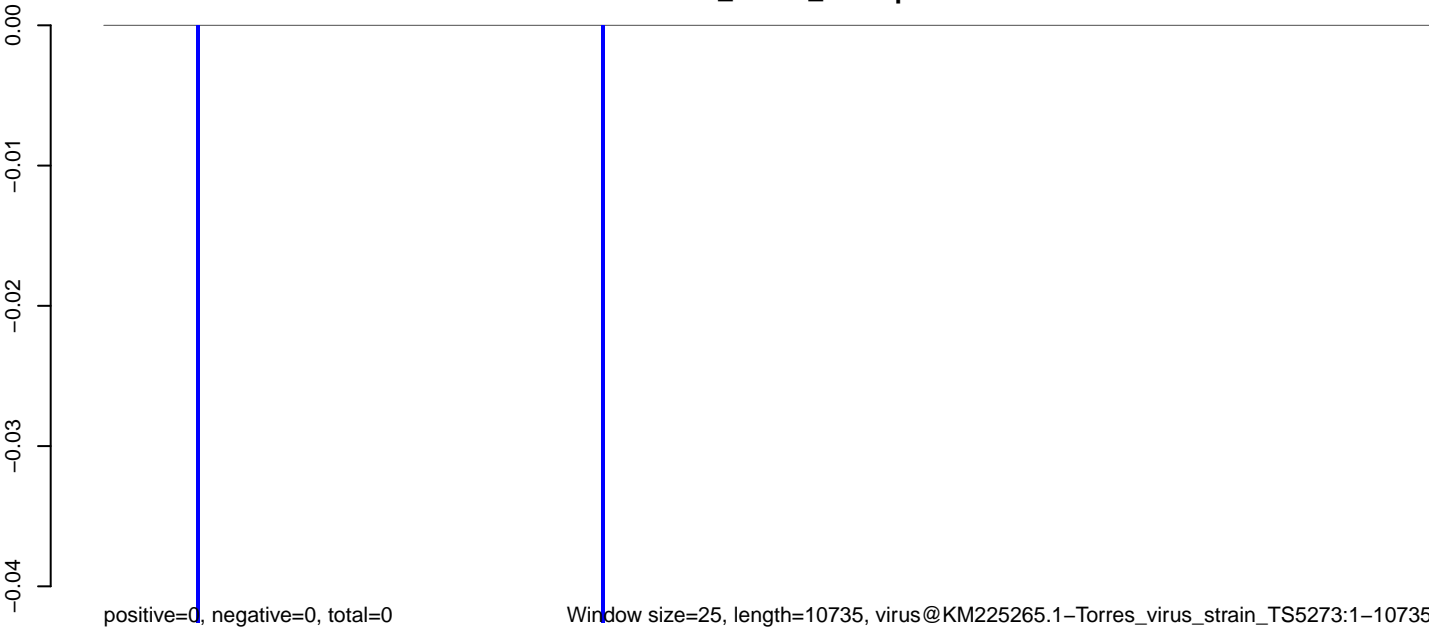
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

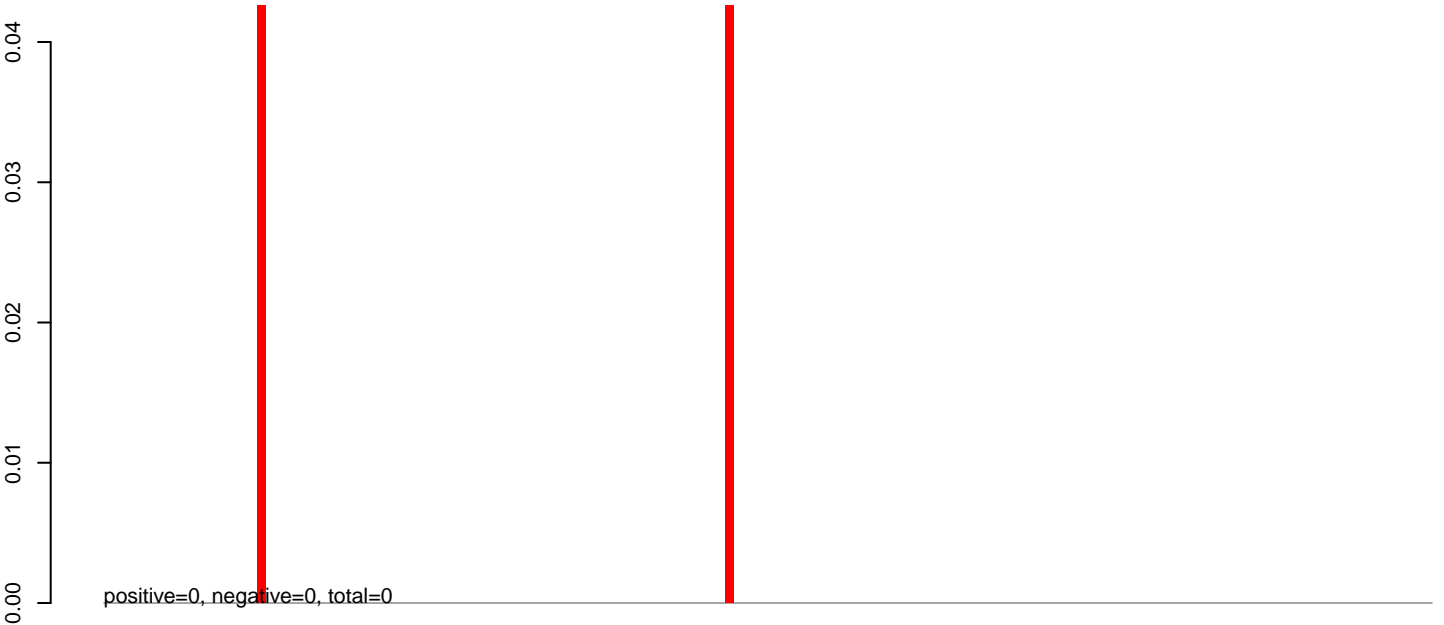


AeAlbo_Testis_OA.rep

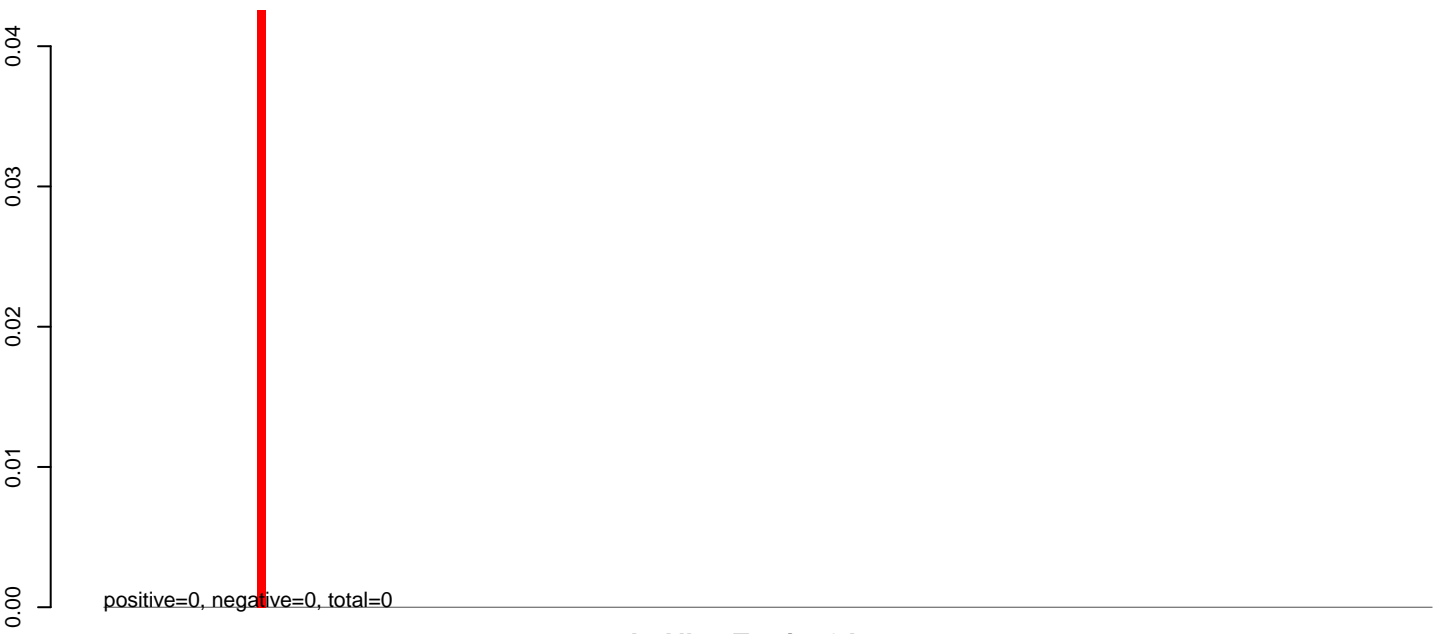


0 2000 4000 6000 8000 10000

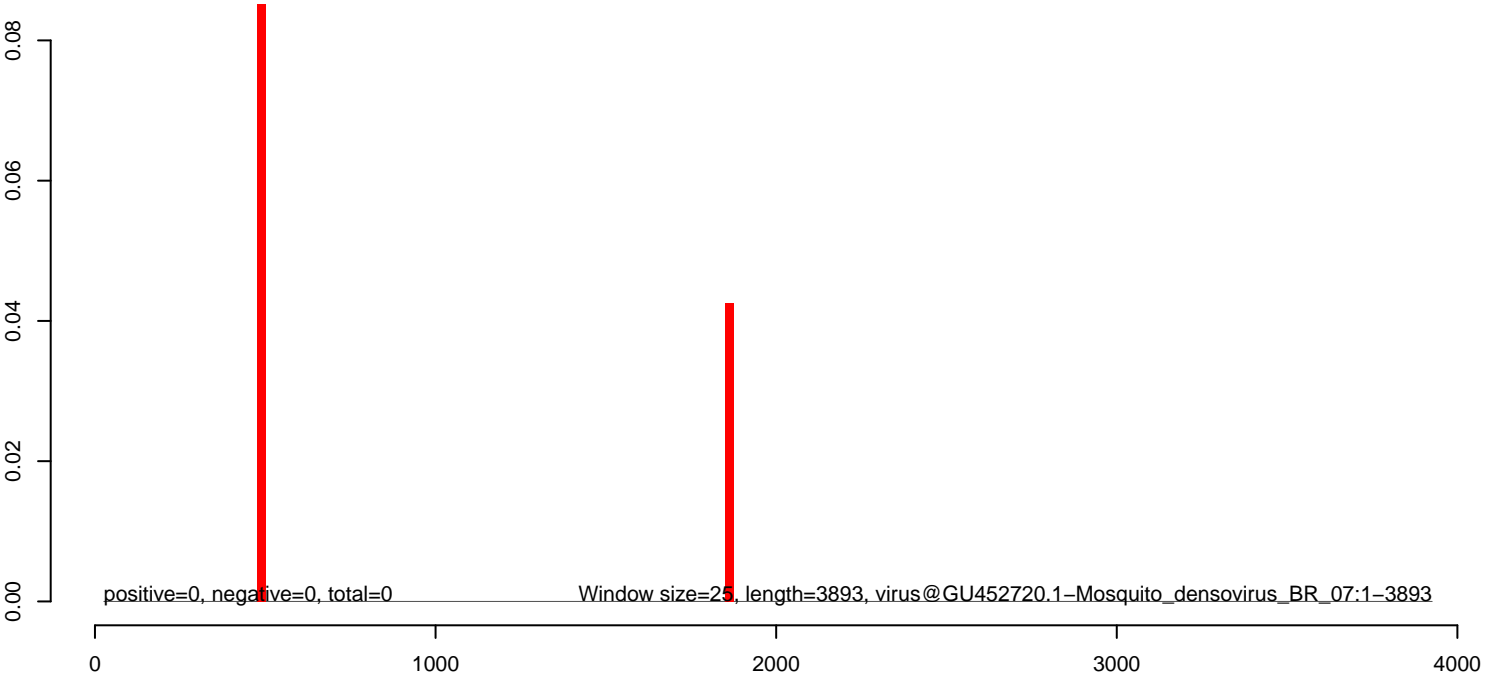
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



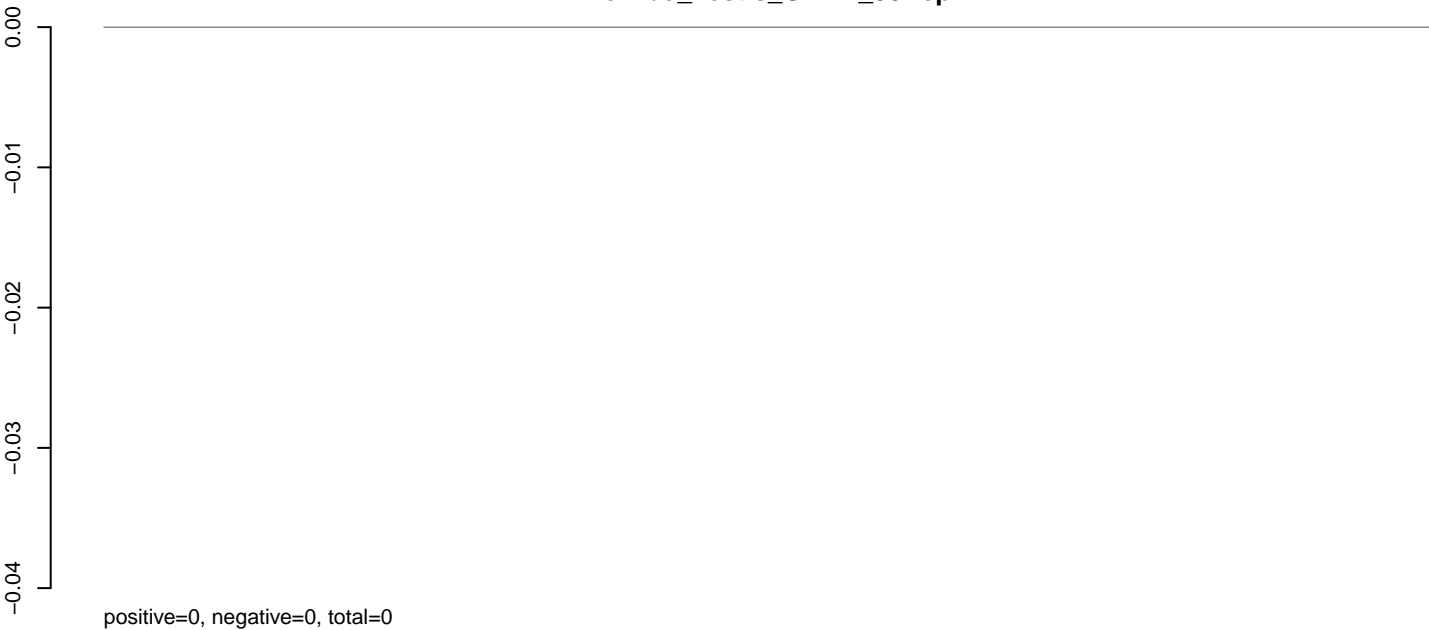
AeAlbo_Testis_OA.rep



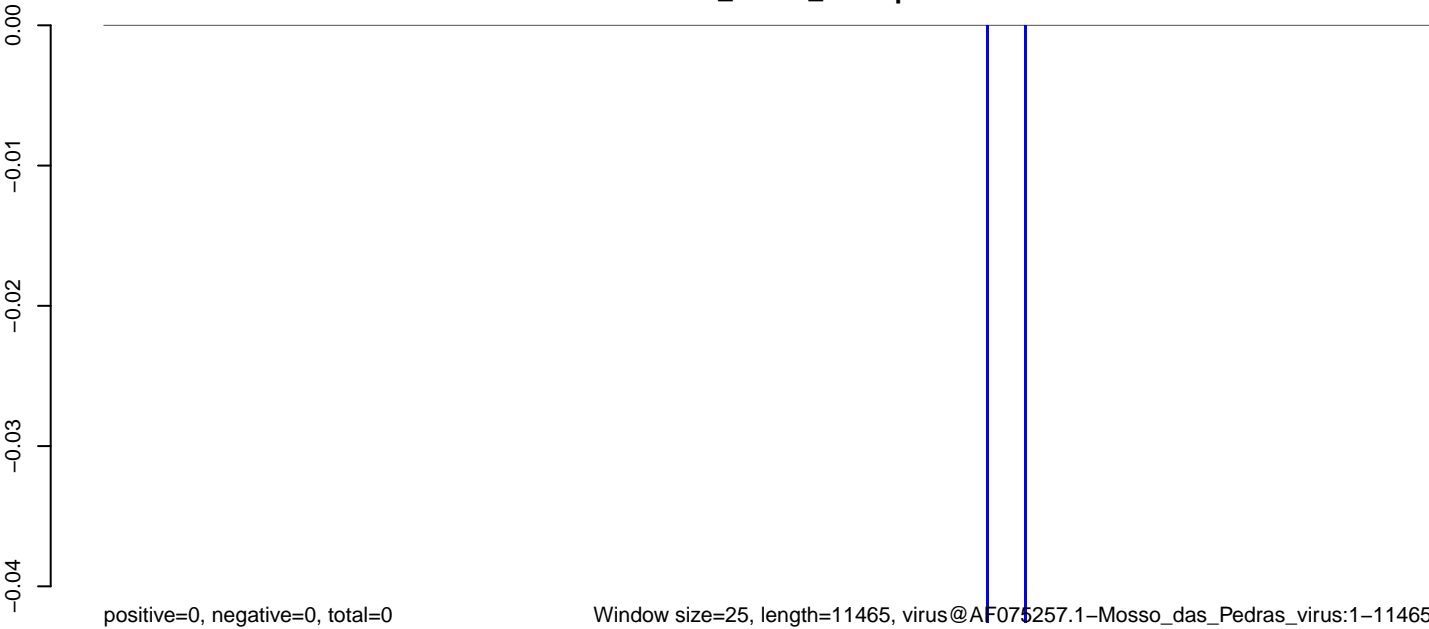
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

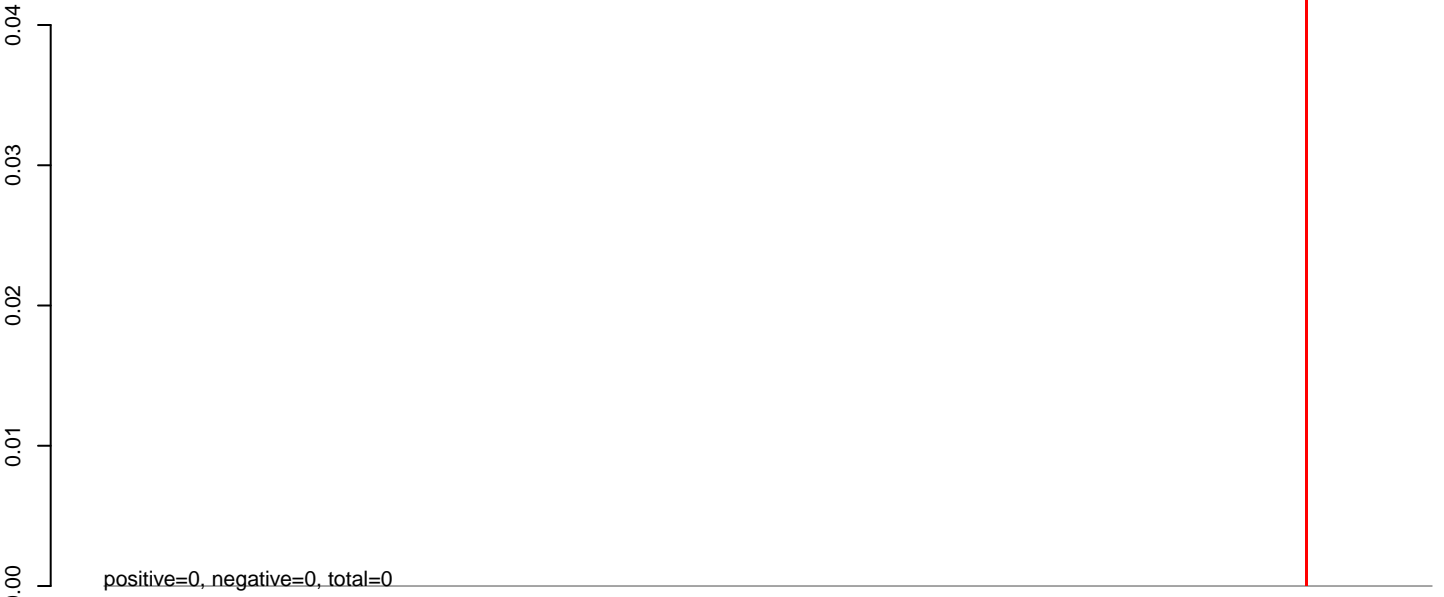


AeAlbo_Testis_OA.rep

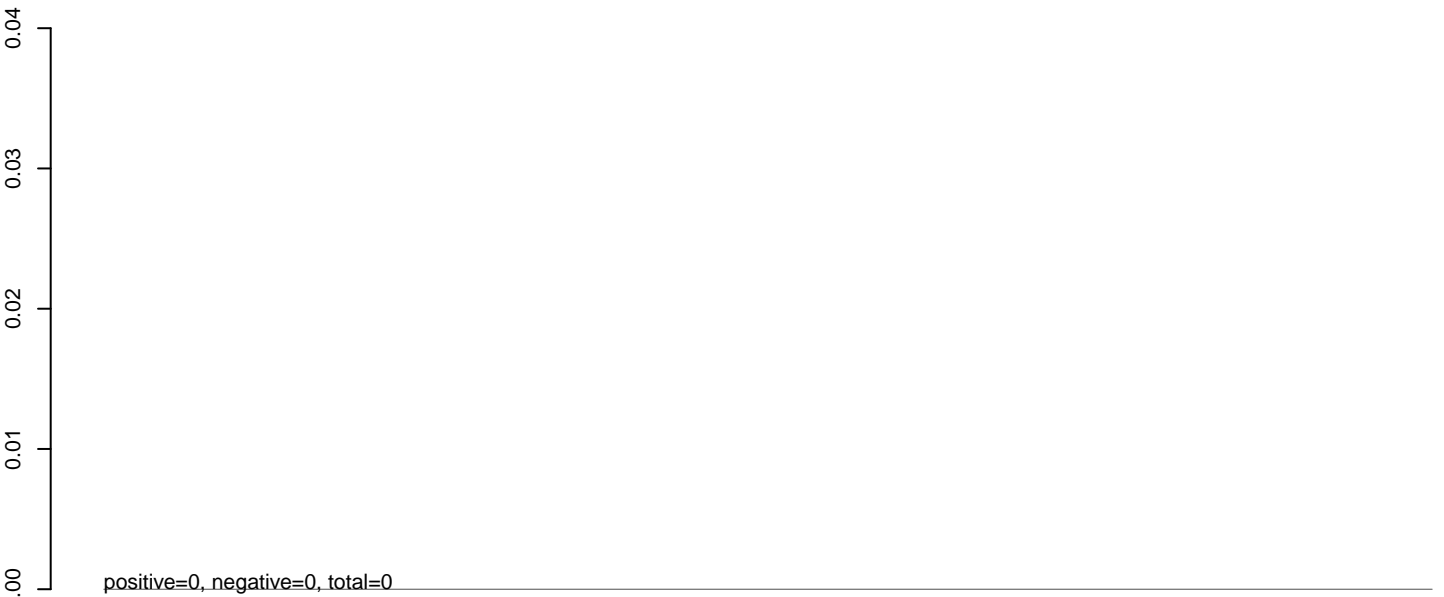


0 2000 4000 6000 8000 10000

AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

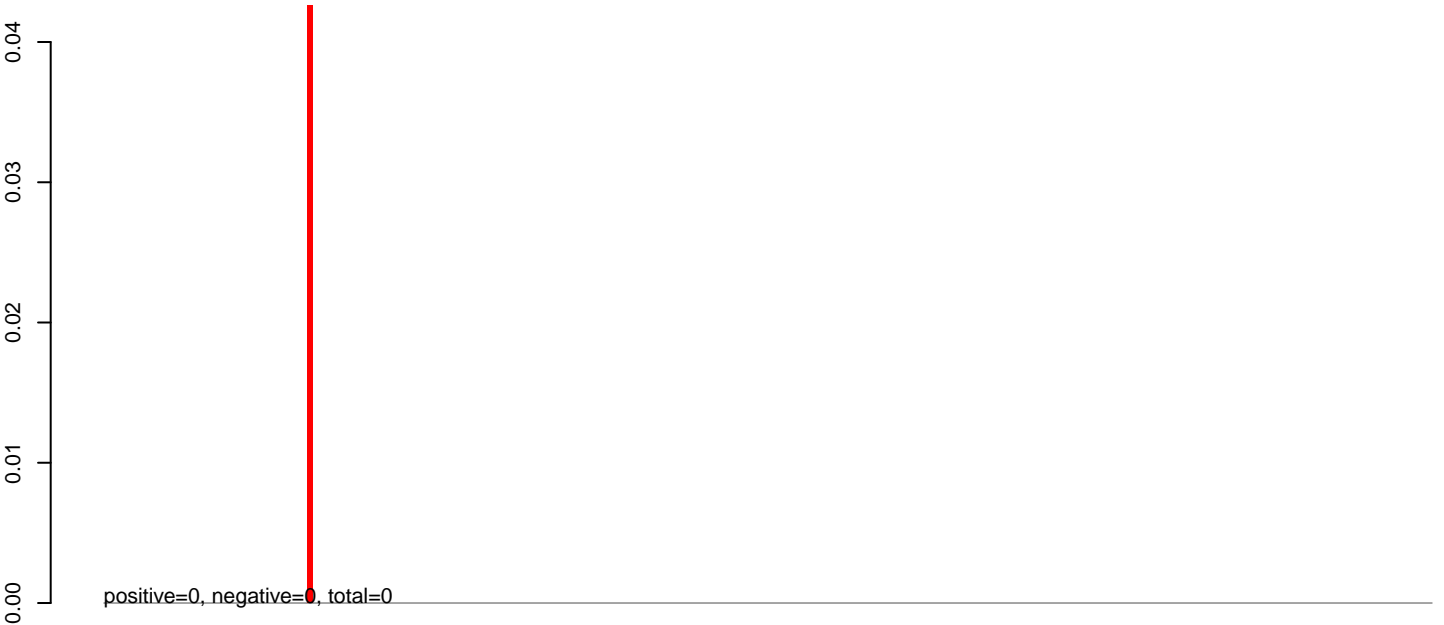


AeAlbo_Testis_OA.rep

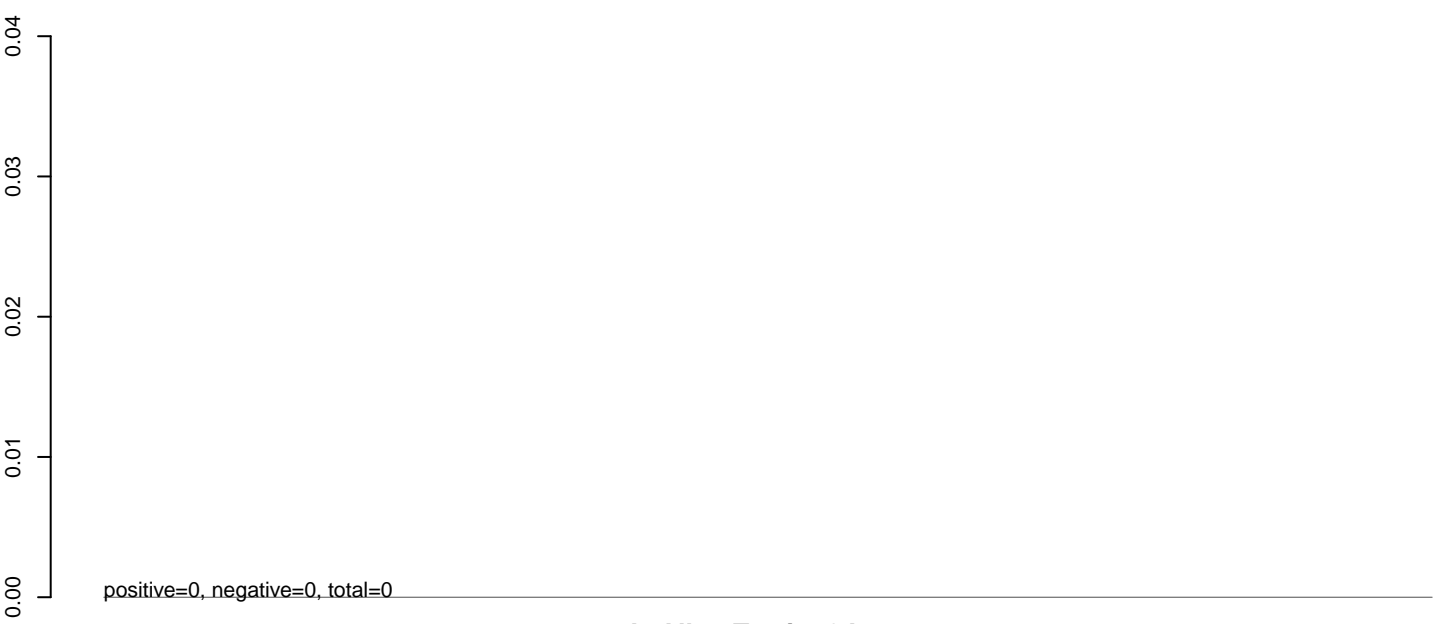


0 2000 4000 6000 8000 10000 12000

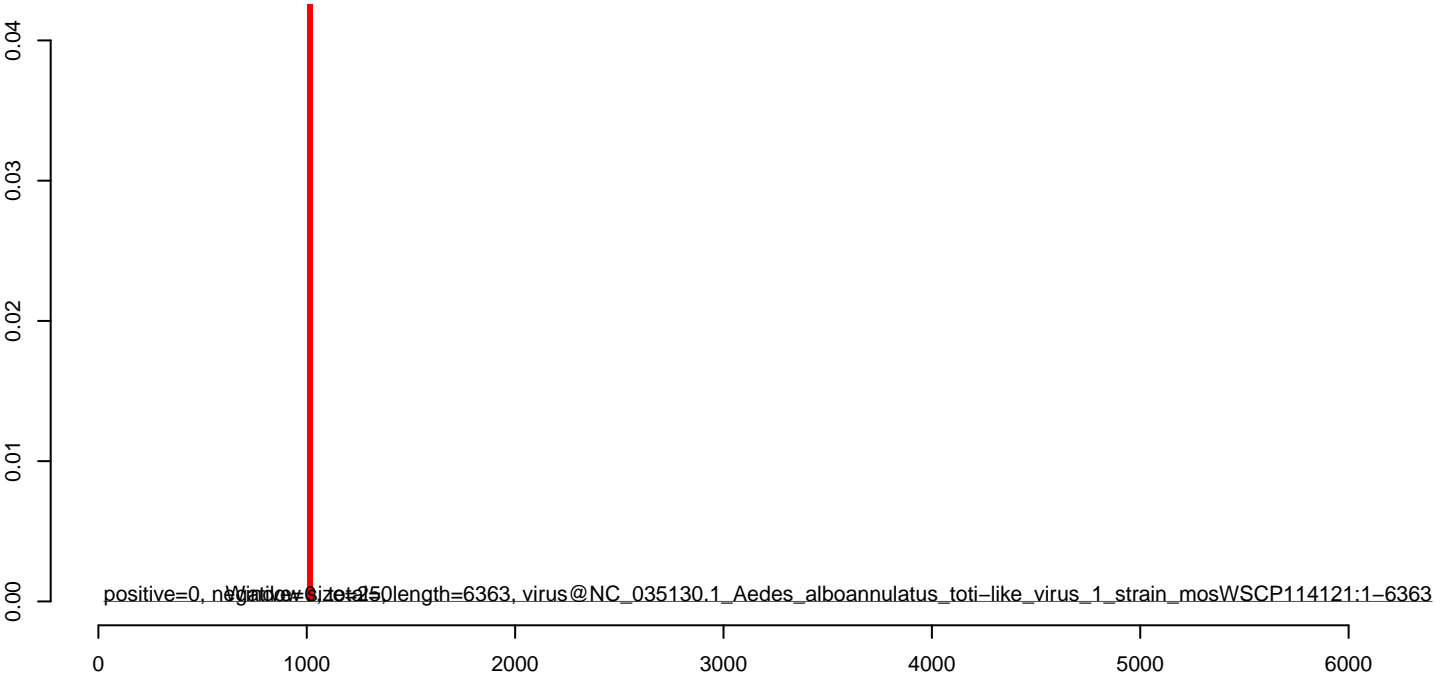
AeAlbo_Testis_OA.18_23.rep



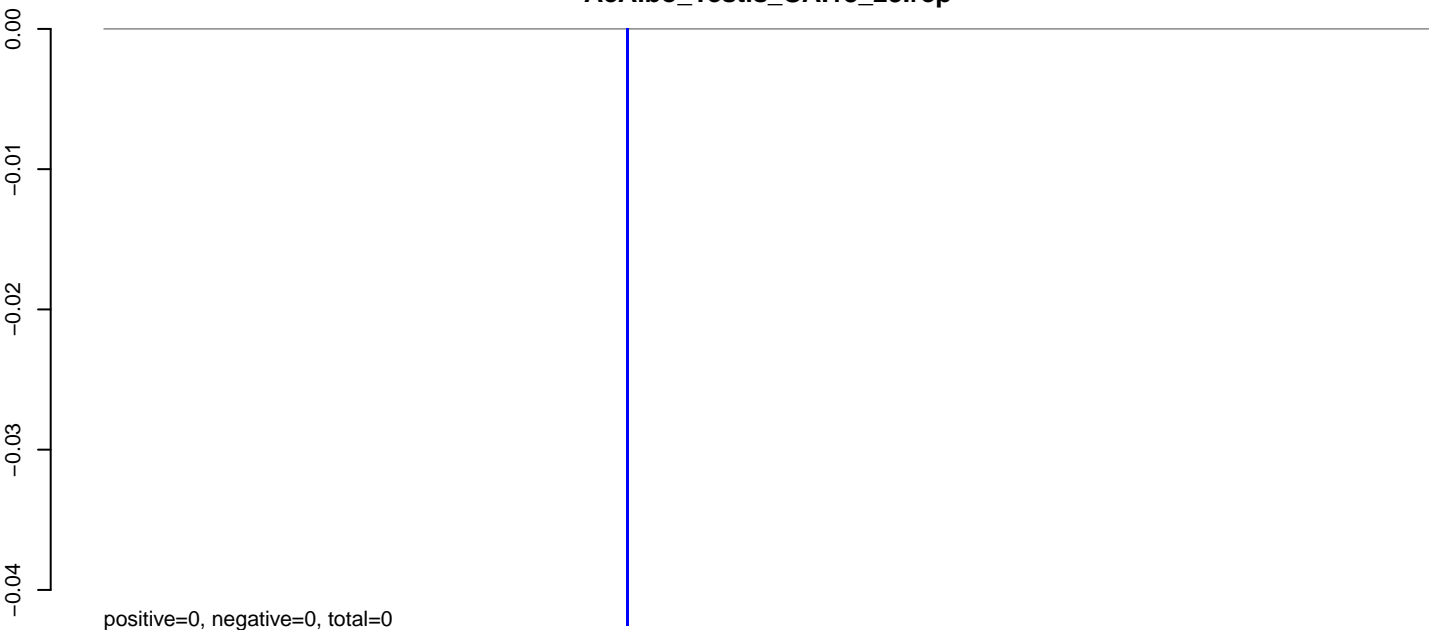
AeAlbo_Testis_OA.24_35.rep



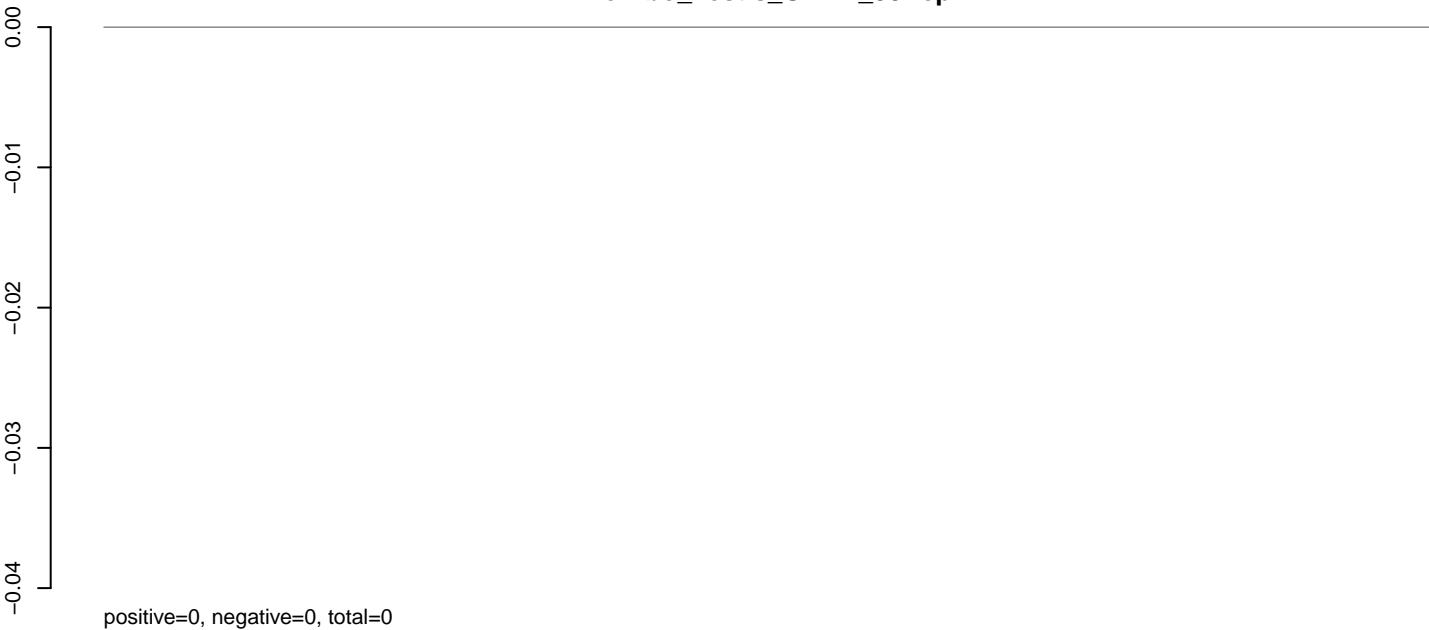
AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep



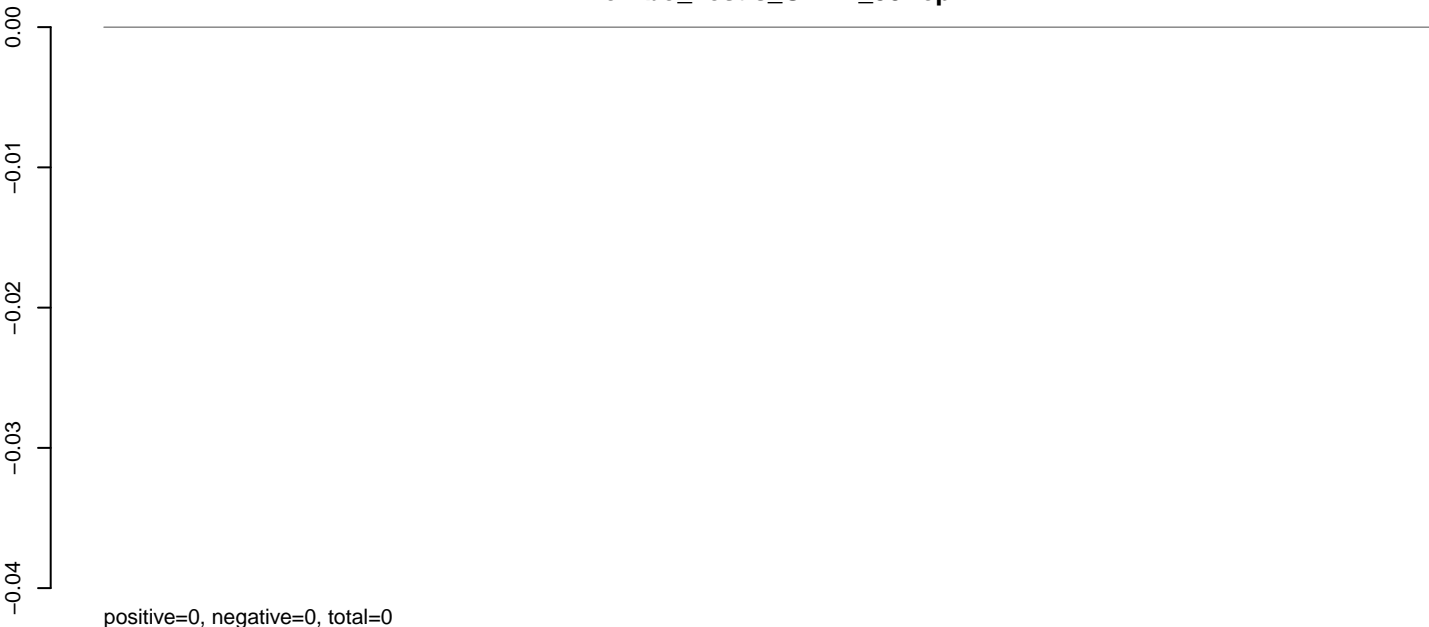
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0 2000 4000 6000 8000 10000 12000 14000

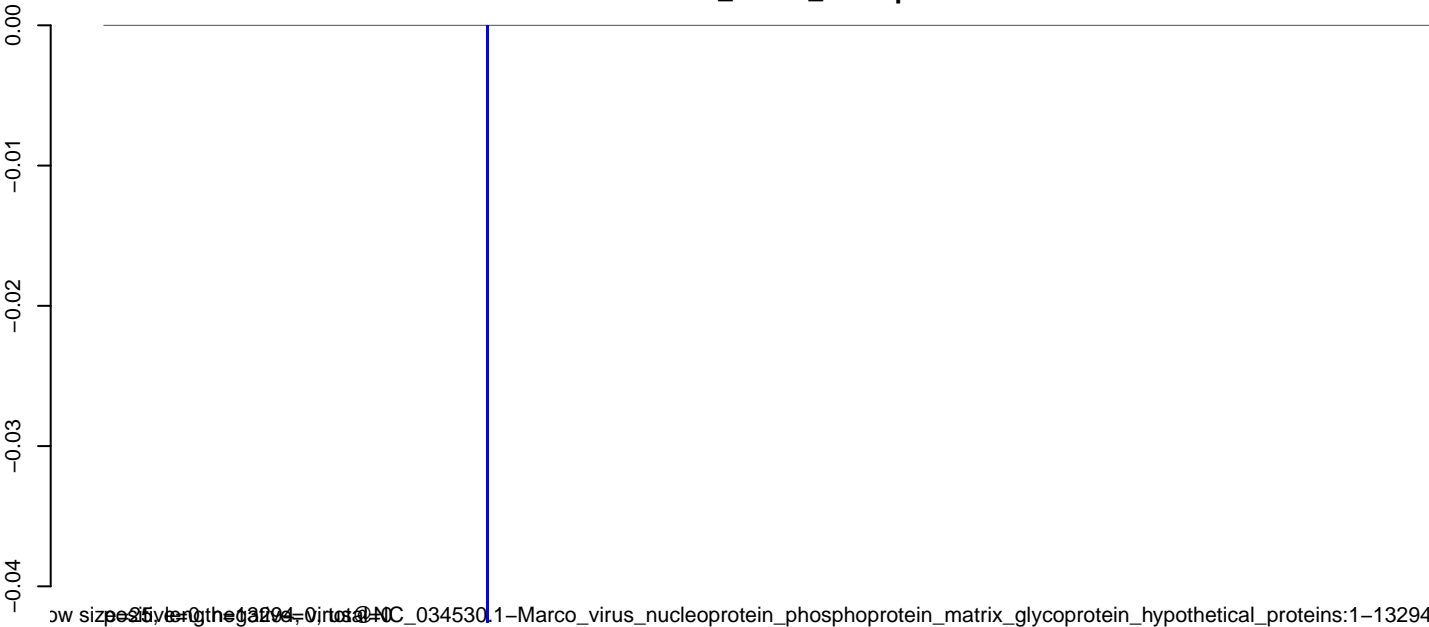
AeAlbo_Testis_OA.18_23.rep



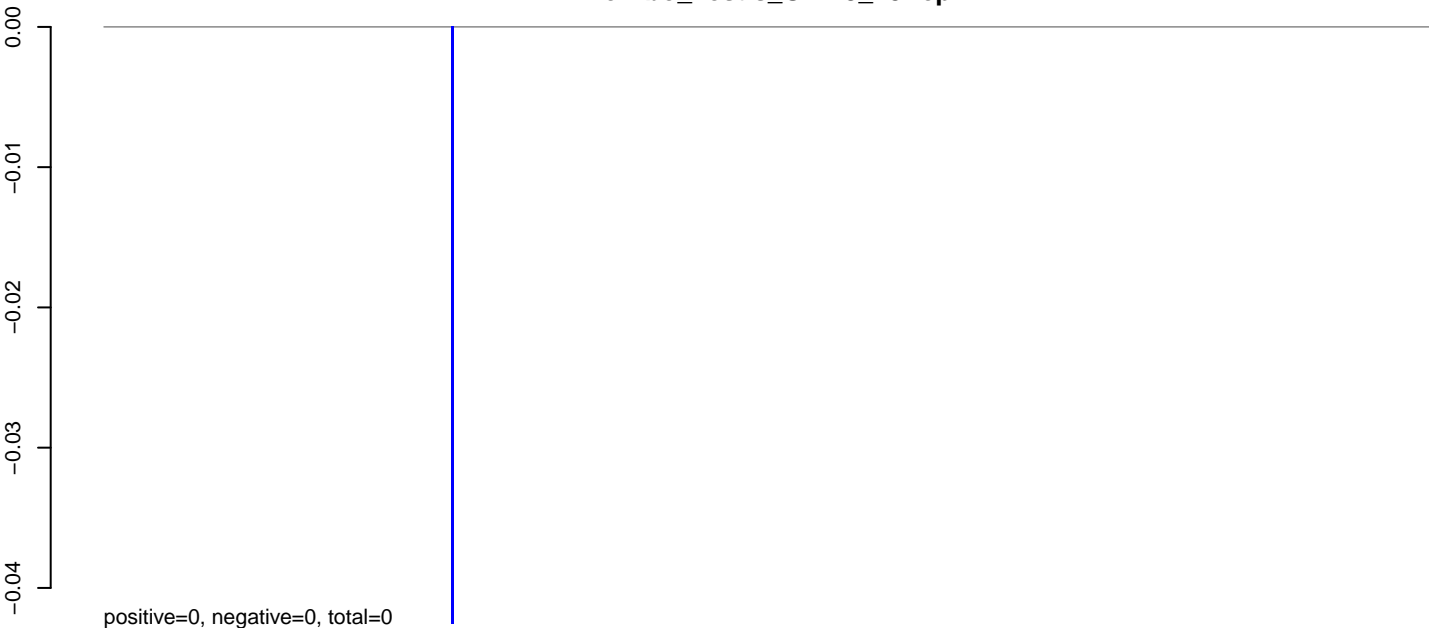
AeAlbo_Testis_OA.24_35.rep



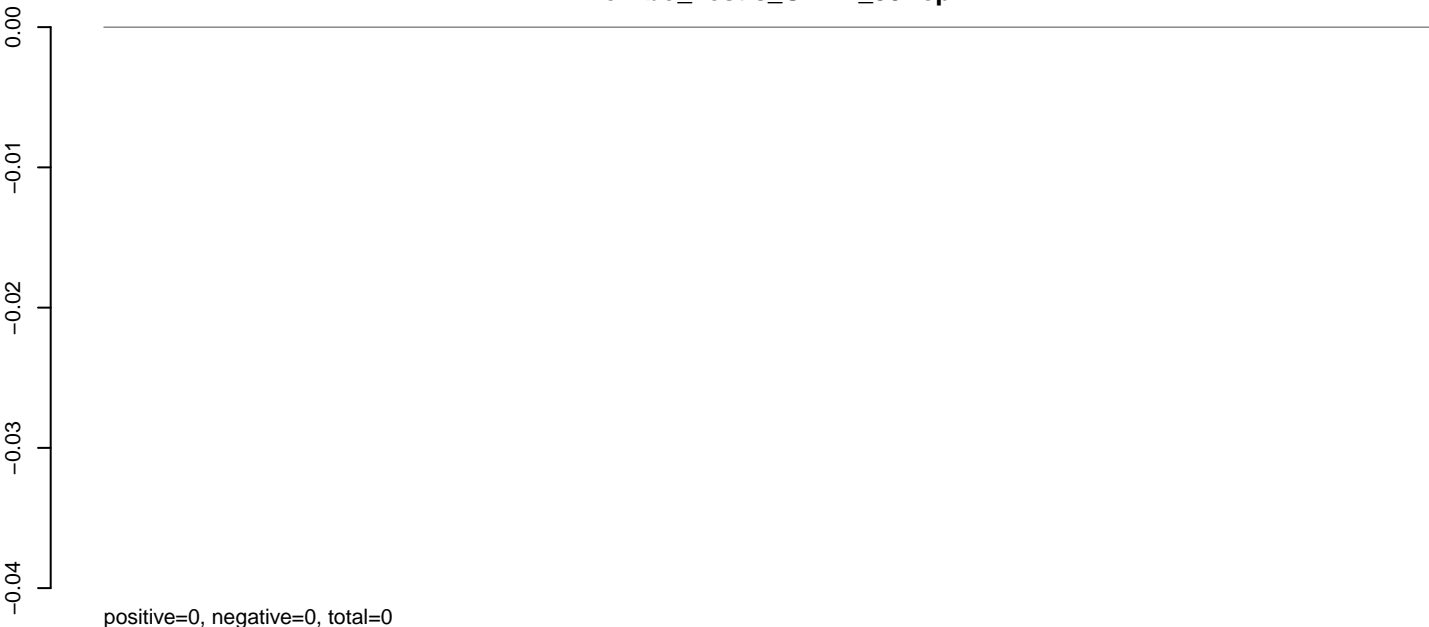
AeAlbo_Testis_OA.rep



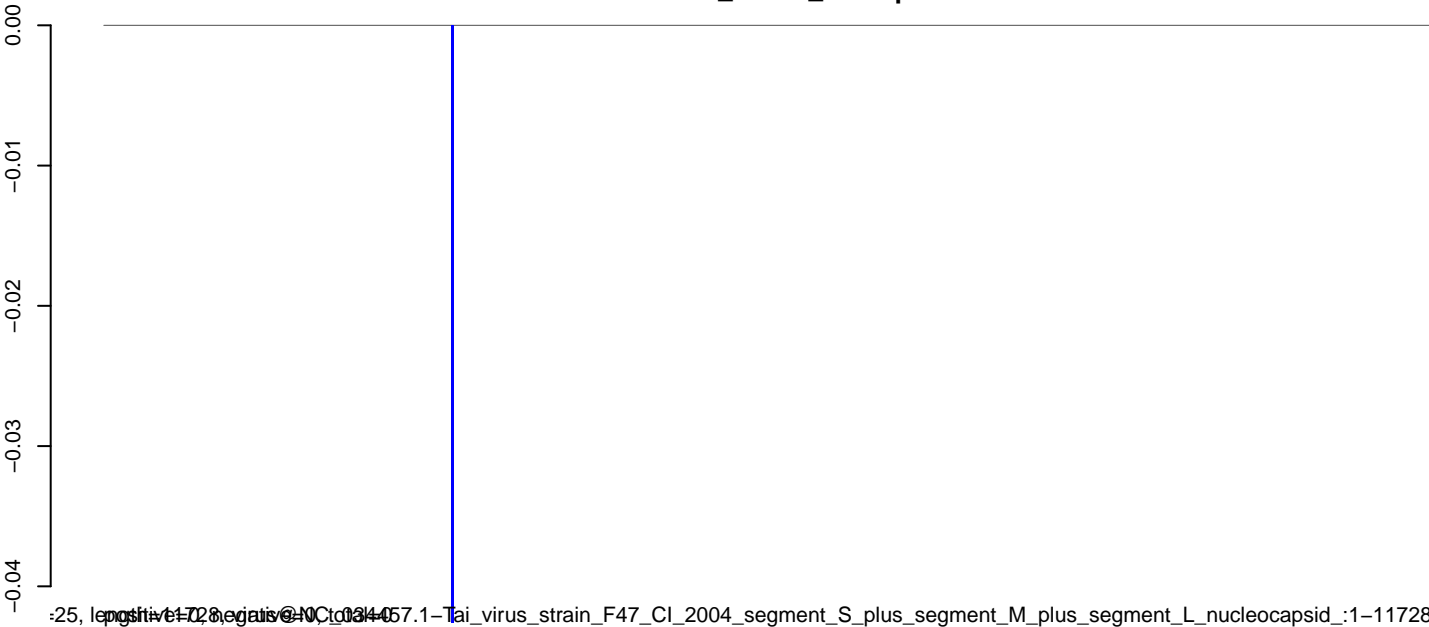
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



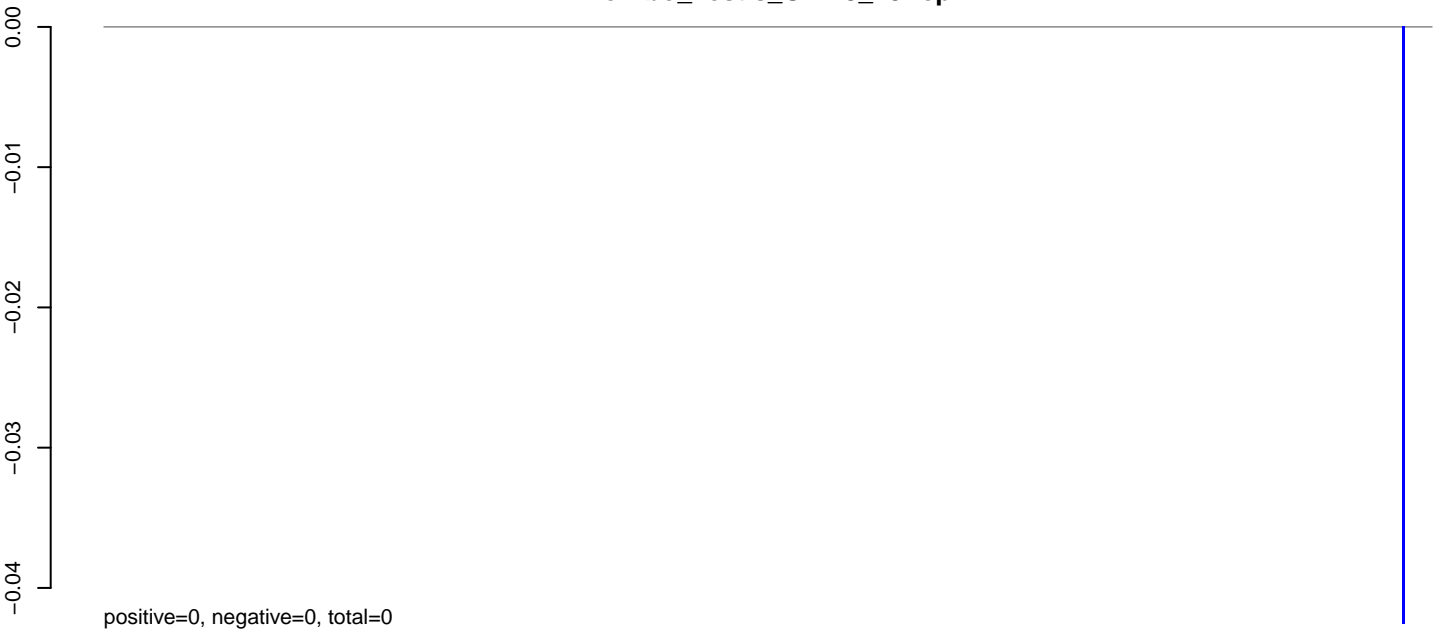
AeAlbo_Testis_OA.rep



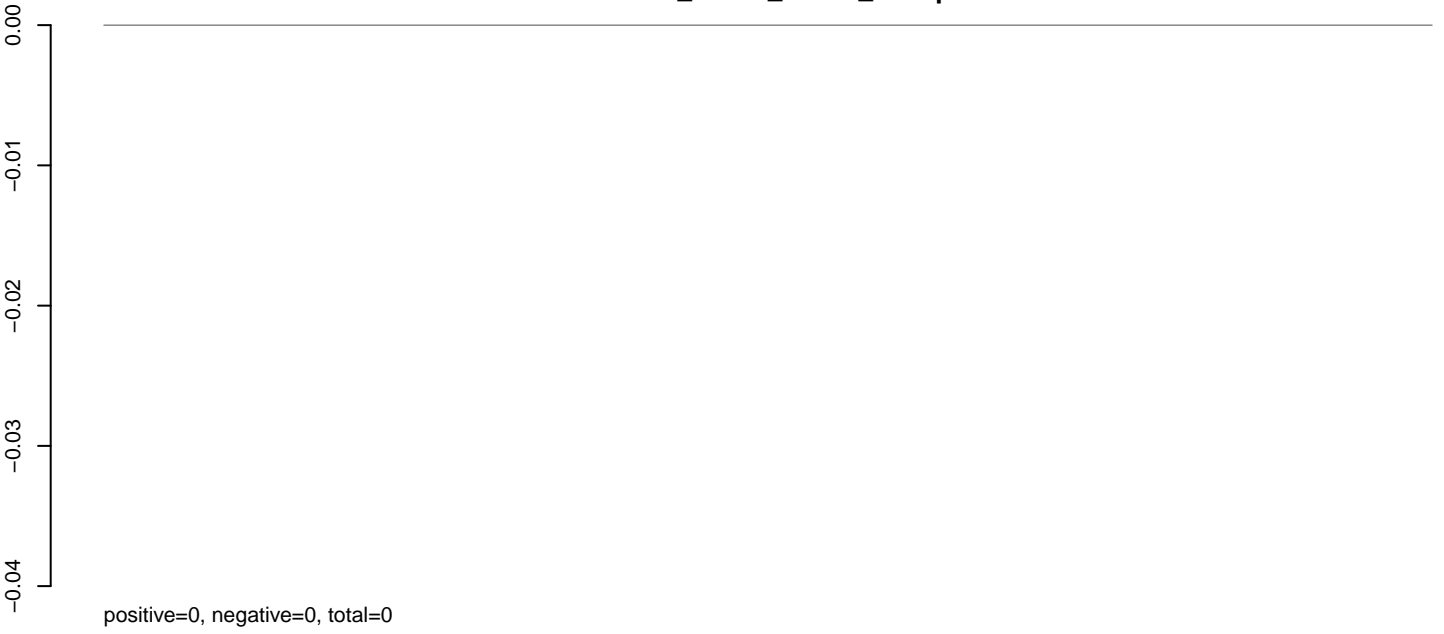
25, length=728, negative=0, total=0
-11728 Tai_virus_strain_F47_CI_2004_segment_S_plus_segment_M_plus_segment_L_nucleocapsid_

0 2000 4000 6000 8000 10000 12000

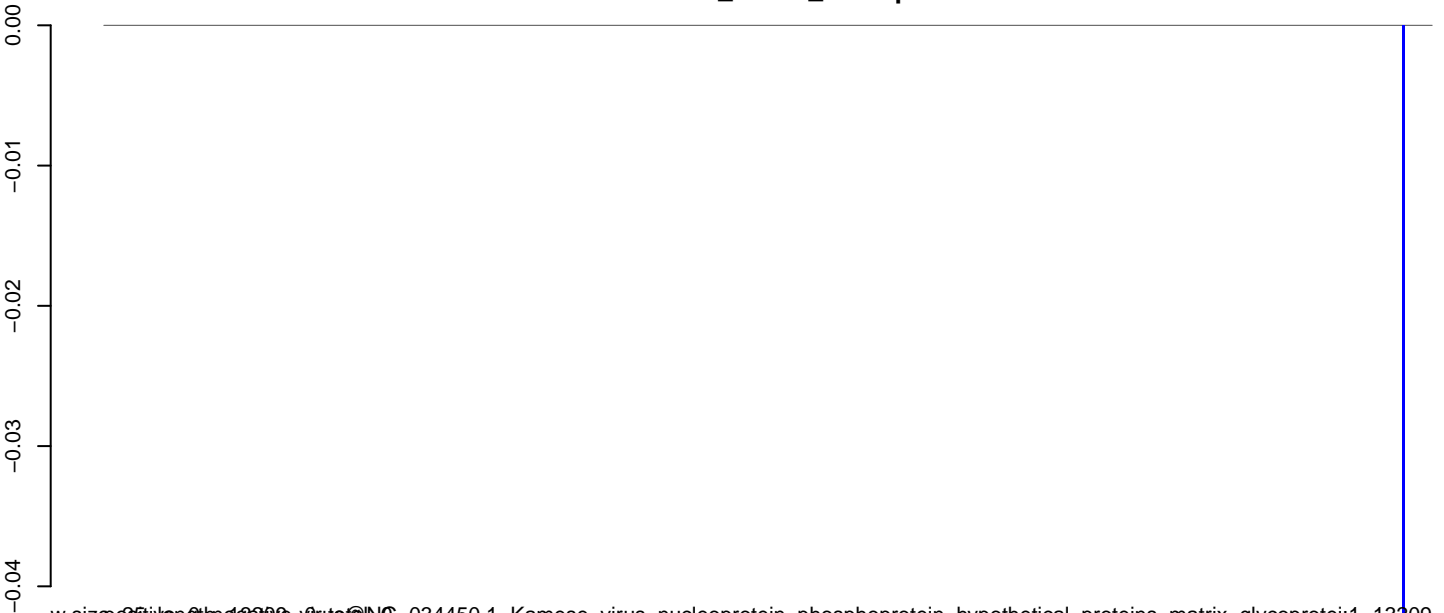
AeAlbo_Testis_OA.18_23.rep



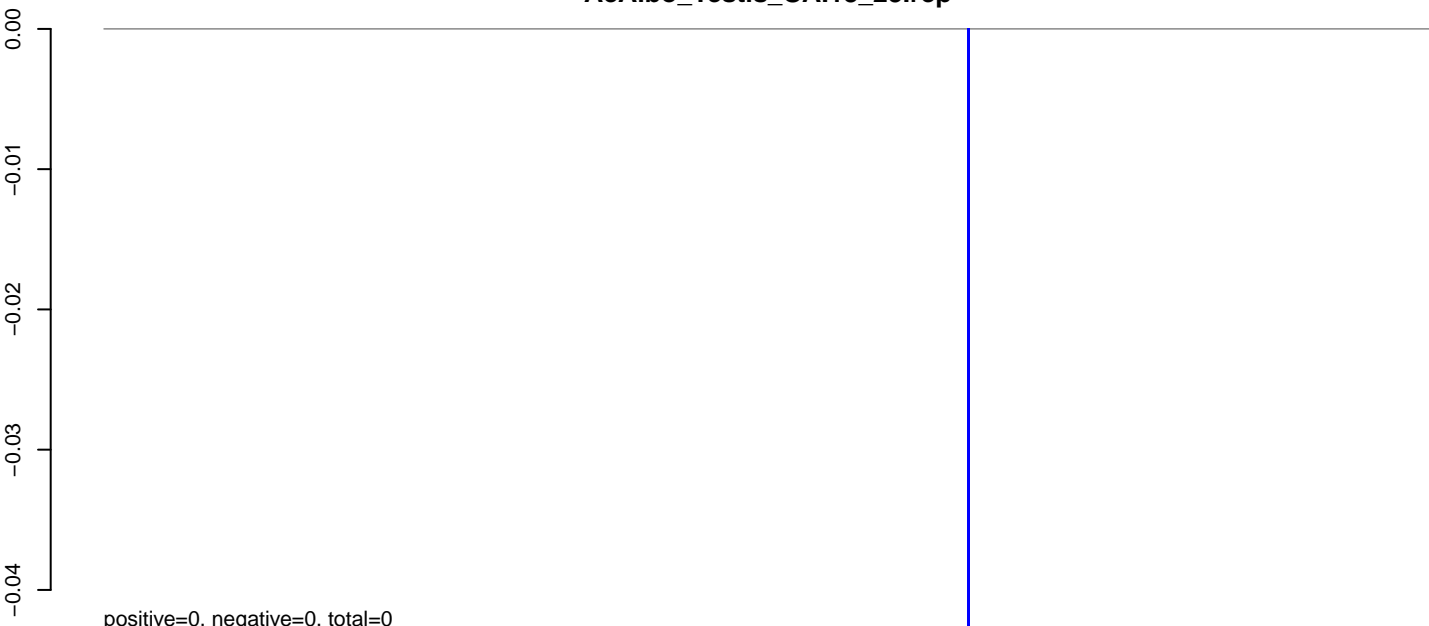
AeAlbo_Testis_OA.24_35.rep



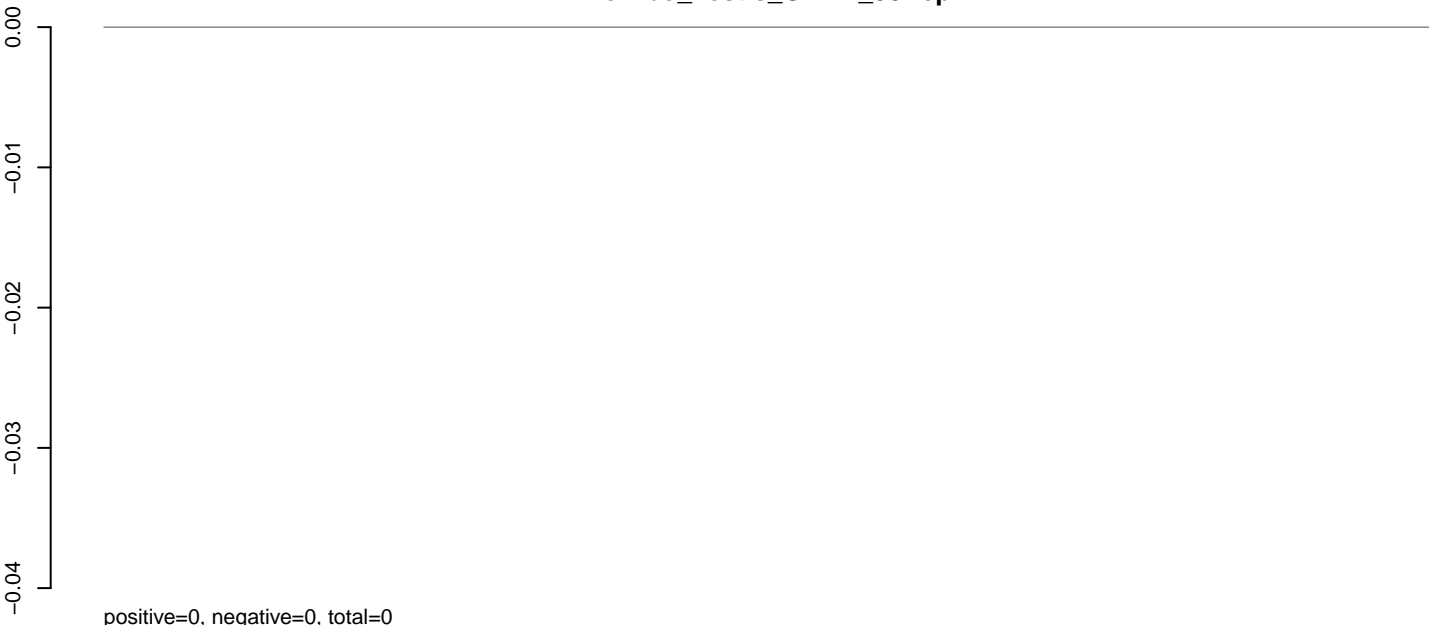
AeAlbo_Testis_OA.rep



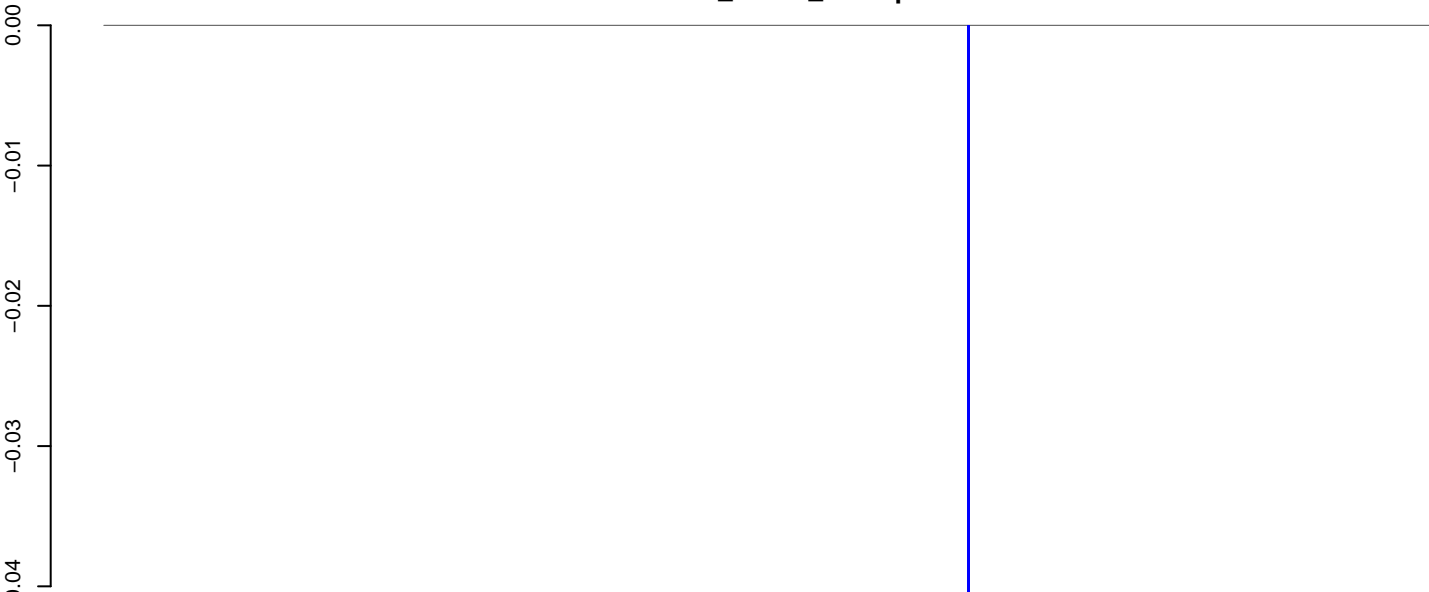
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



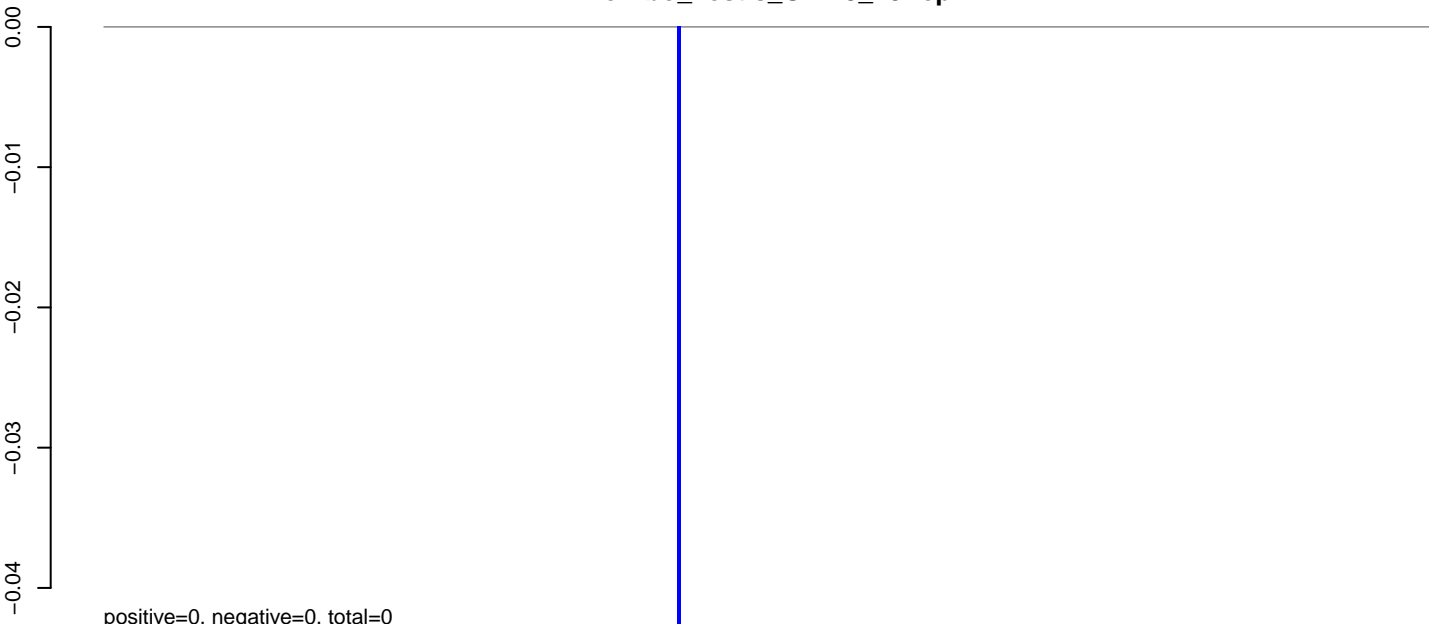
AeAlbo_Testis_OA.rep



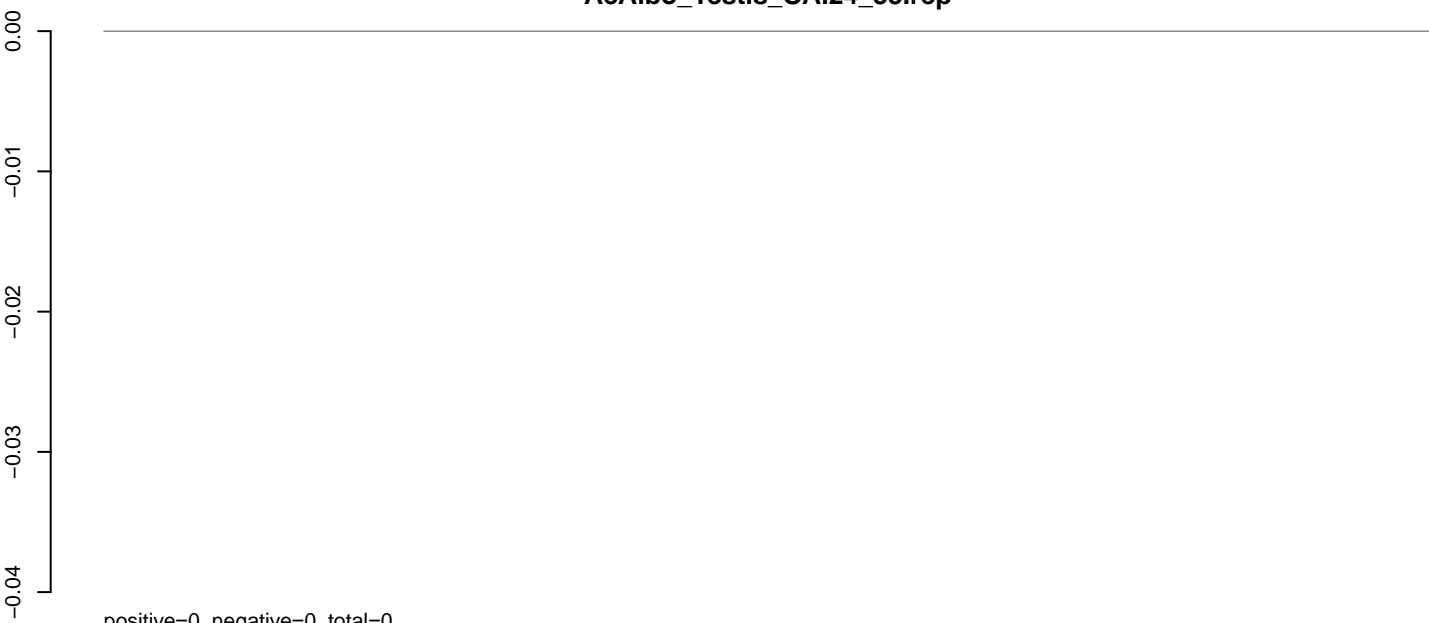
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0 2000 4000 6000 8000 10000 12000

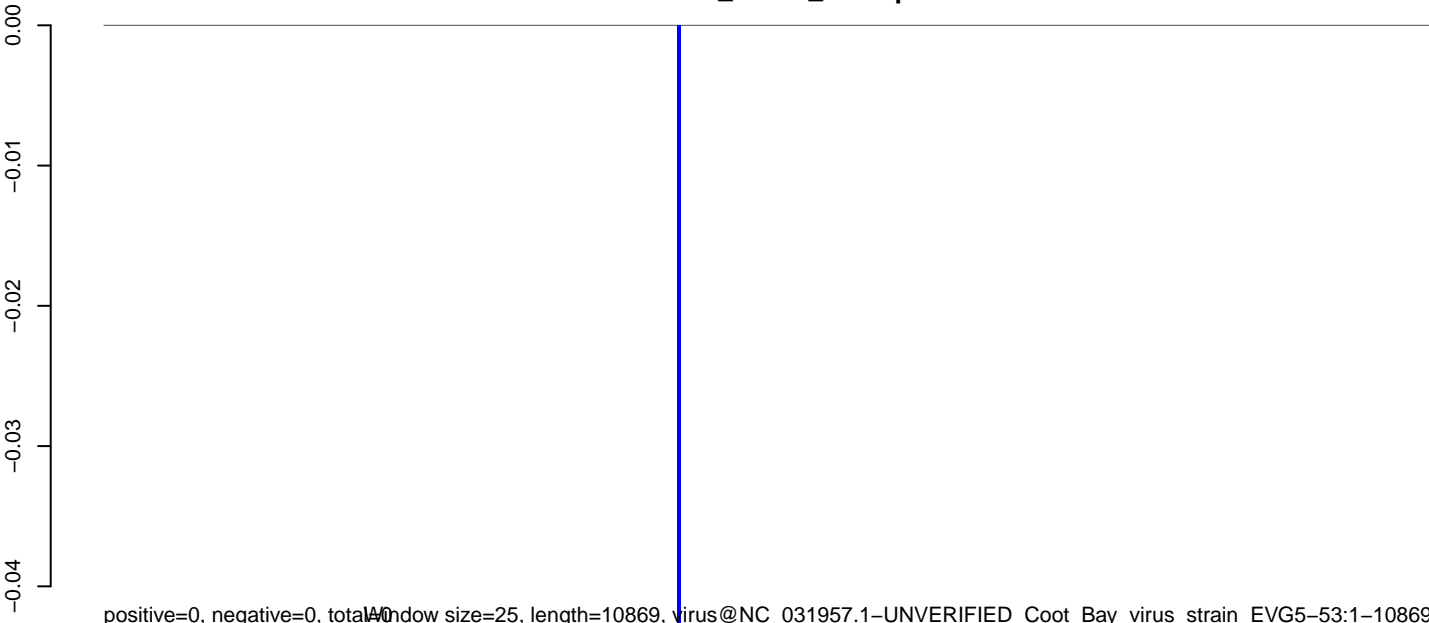
AeAlbo_Testis_OA.18_23.rep



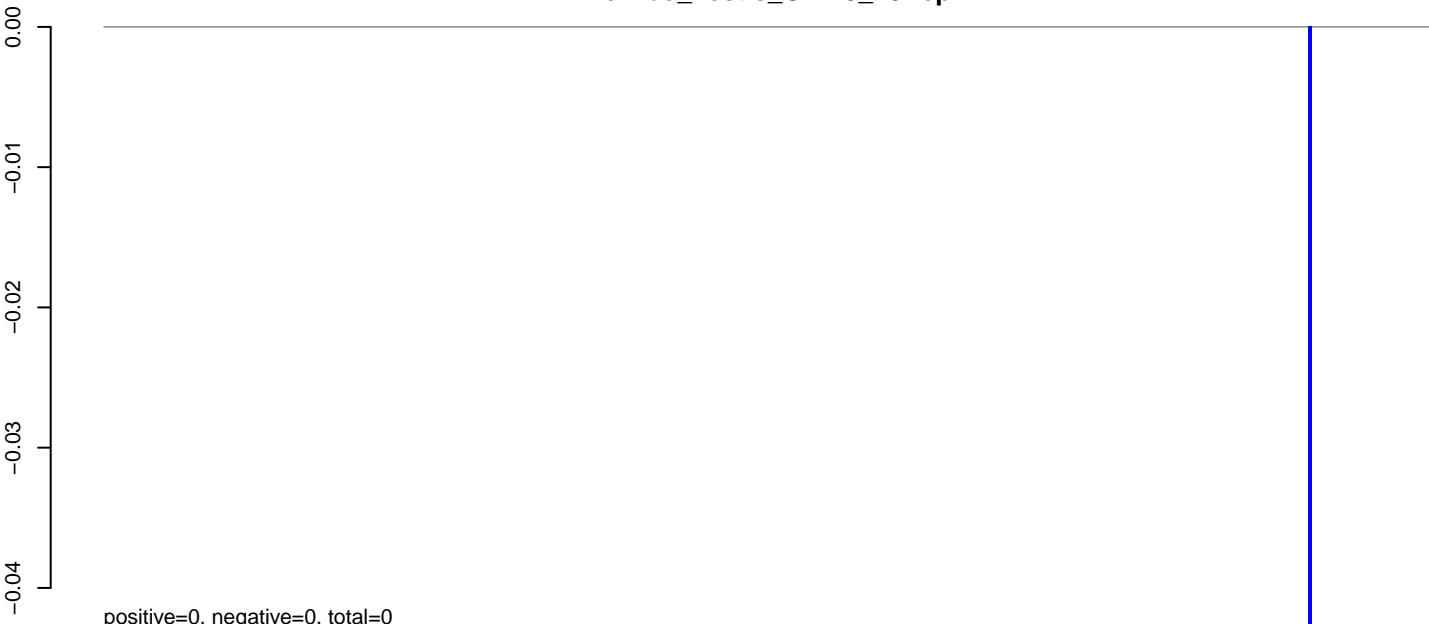
AeAlbo_Testis_OA.24_35.rep



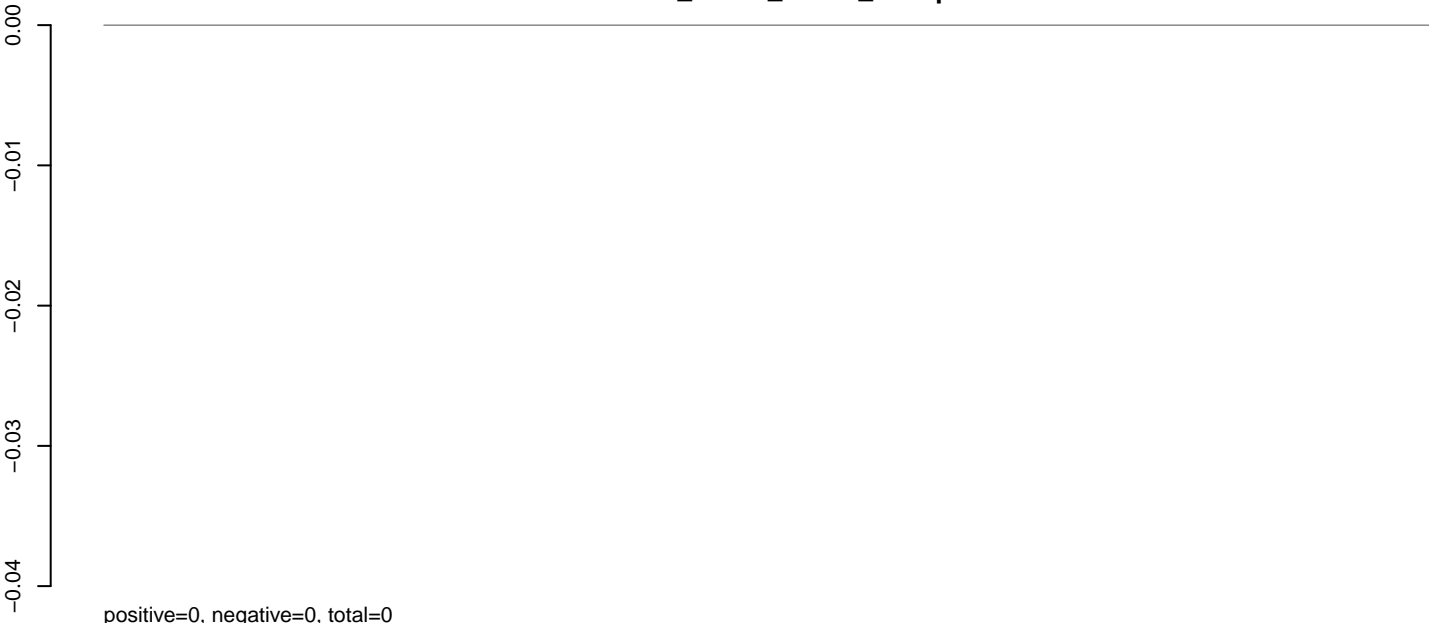
AeAlbo_Testis_OA.rep



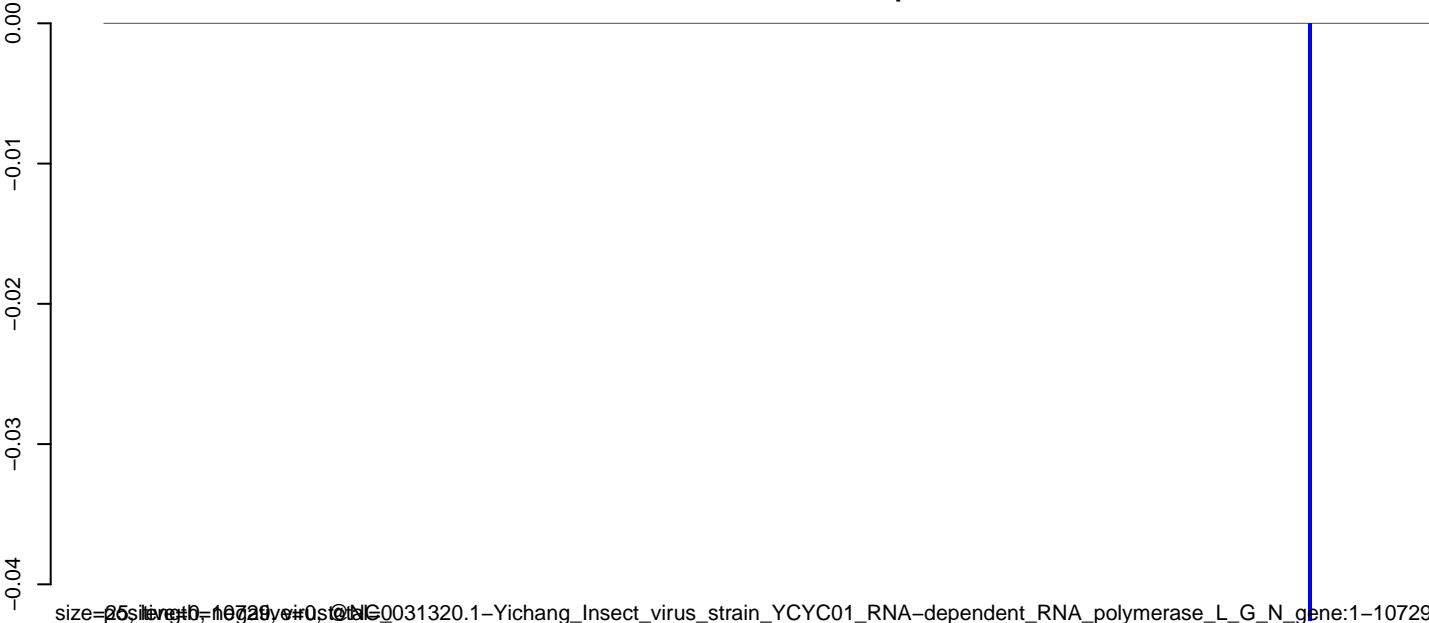
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



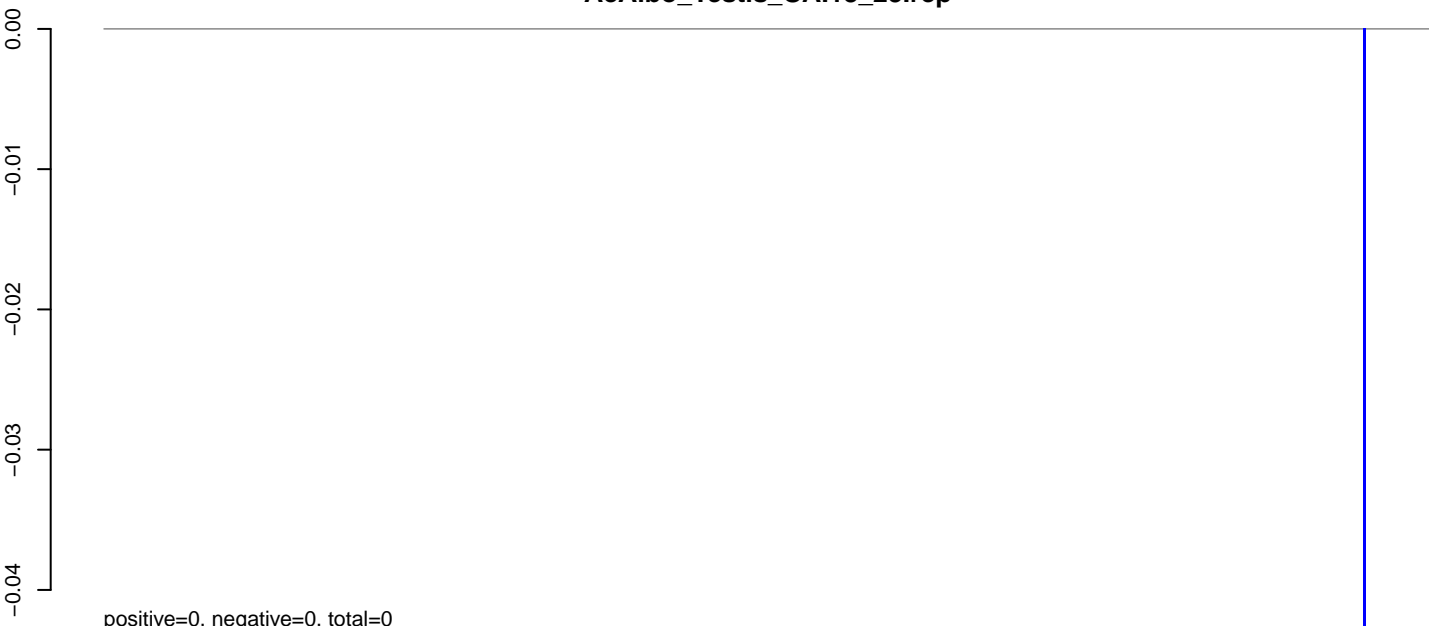
AeAlbo_Testis_OA.rep



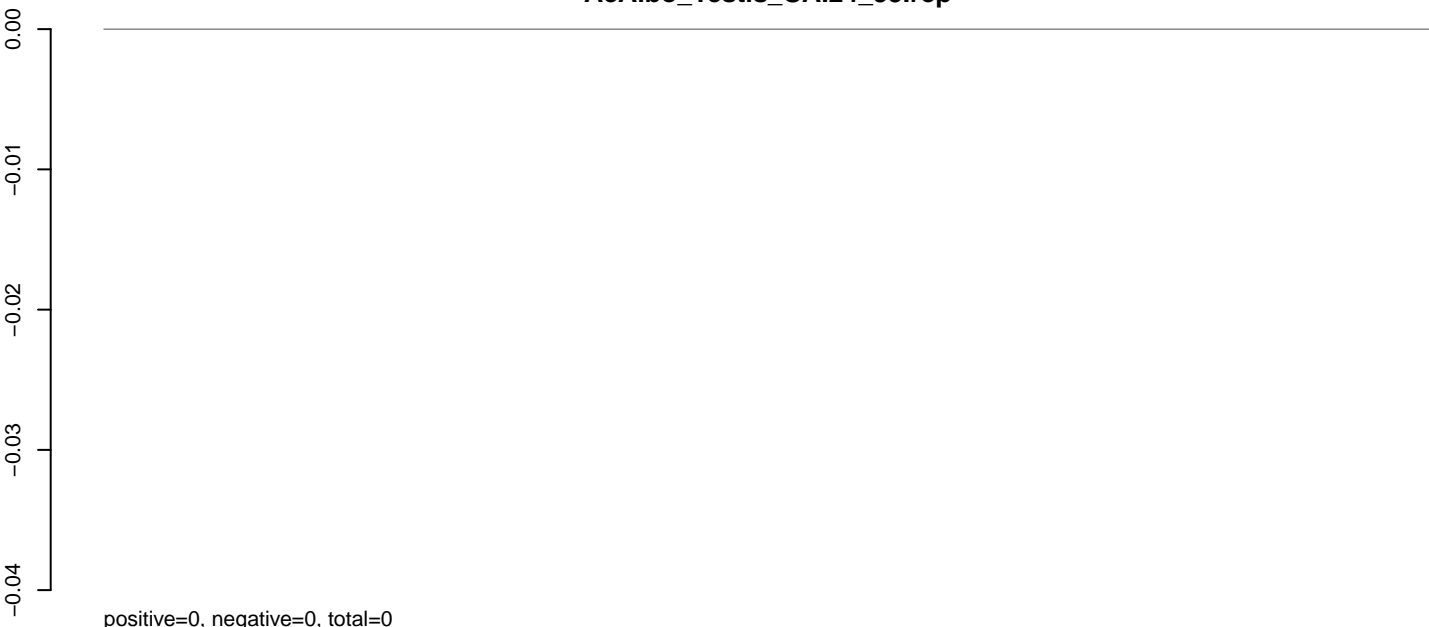
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0 2000 4000 6000 8000 10000

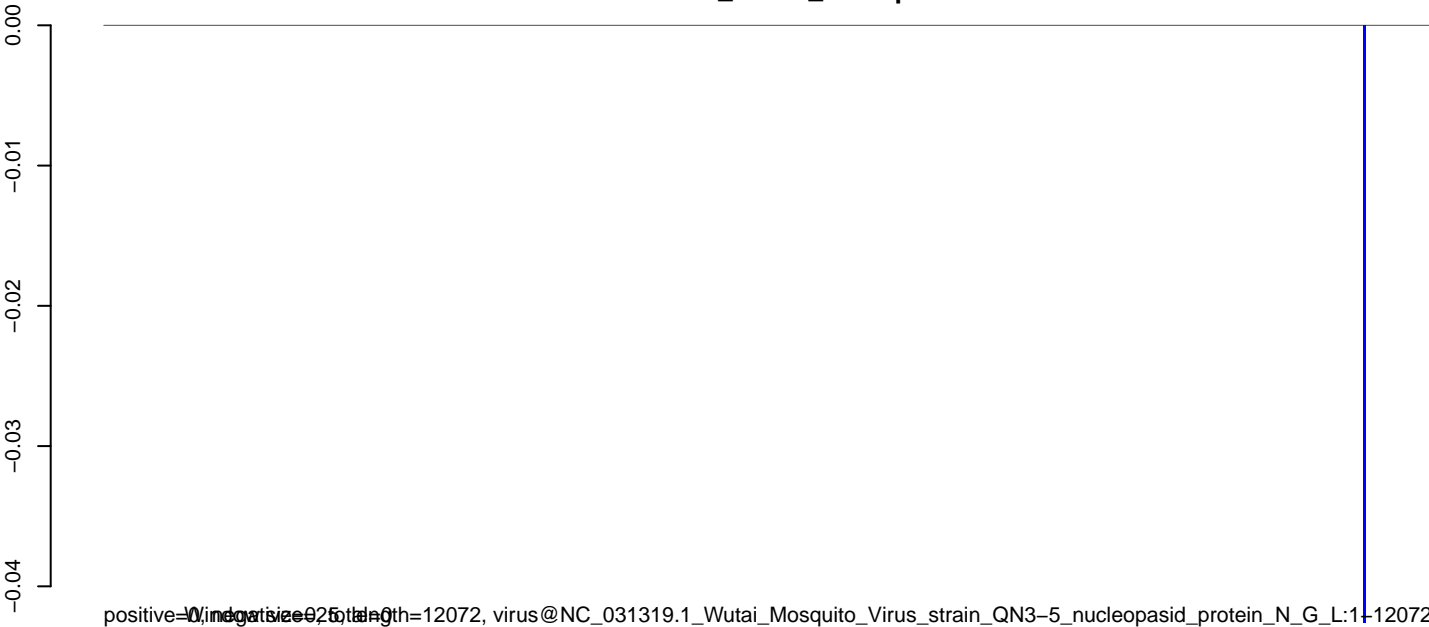
AeAlbo_Testis_OA.18_23.rep



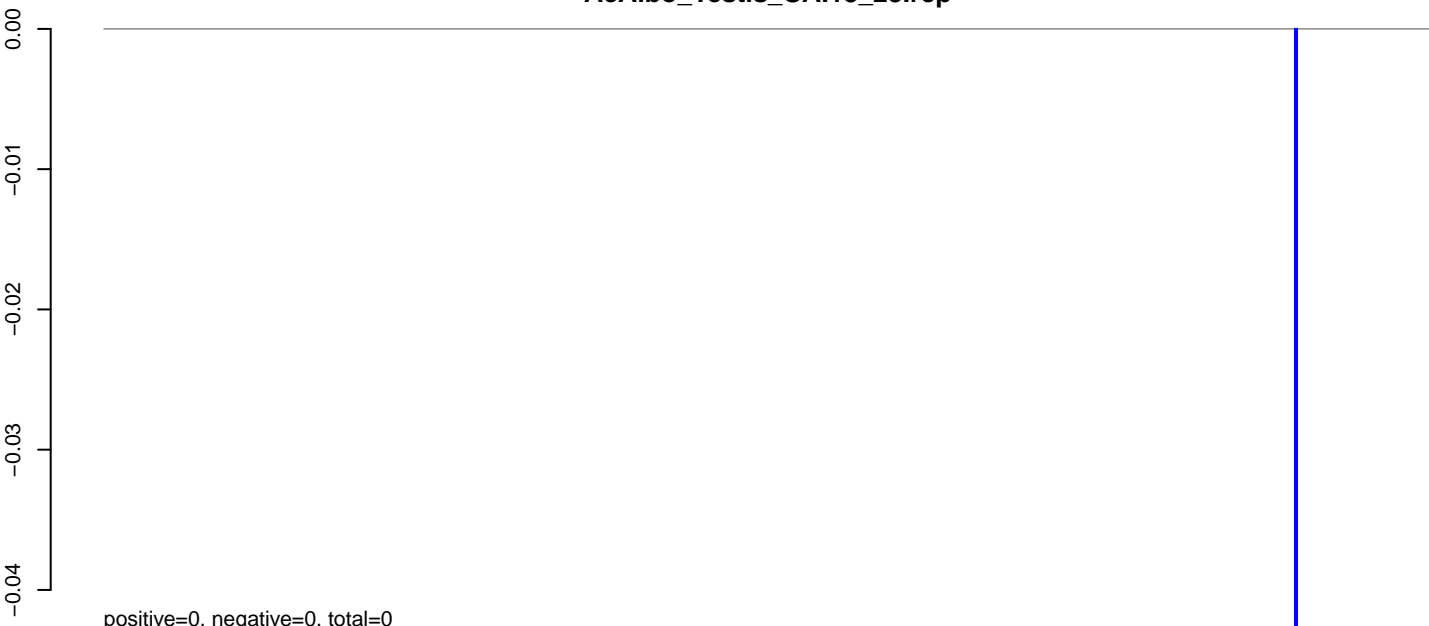
AeAlbo_Testis_OA.24_35.rep



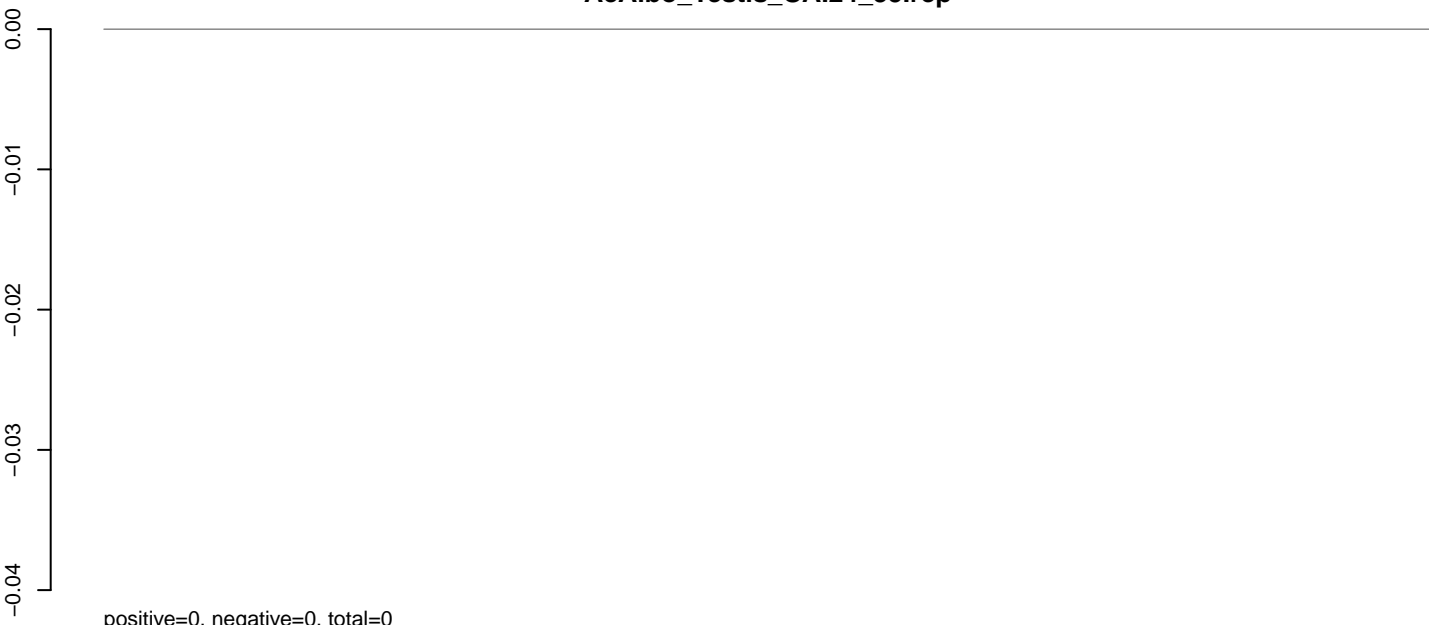
AeAlbo_Testis_OA.rep



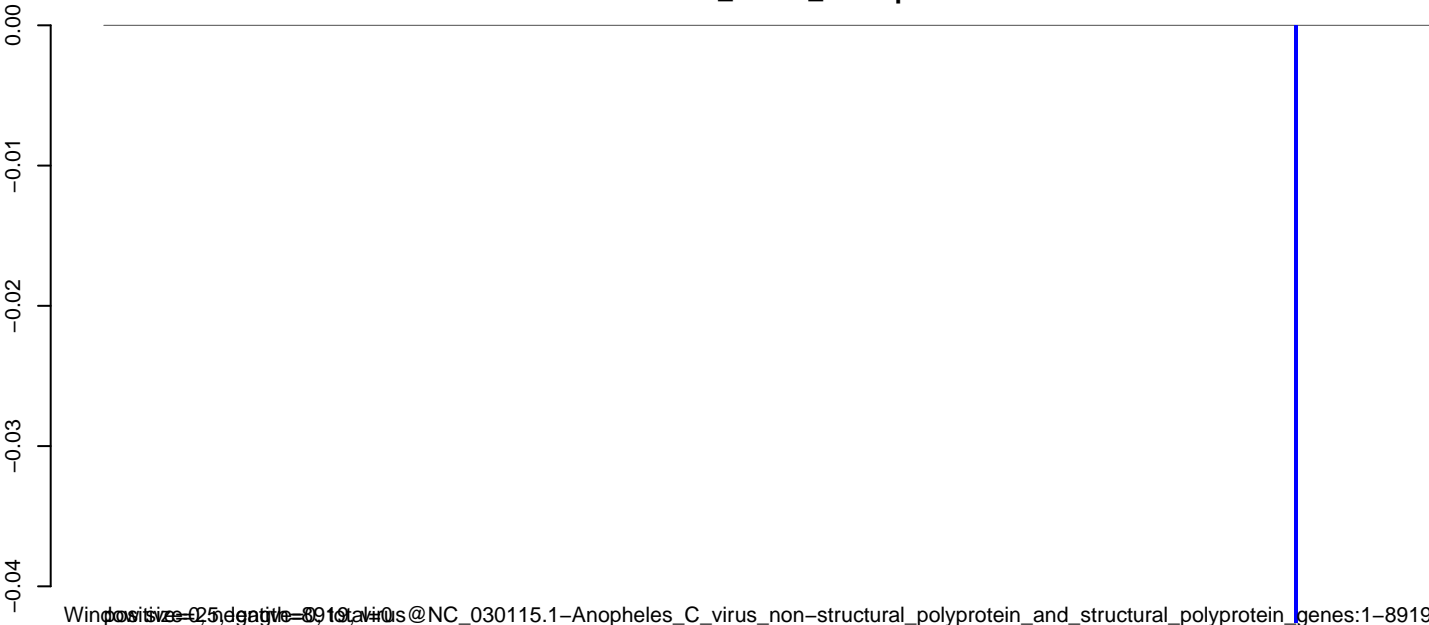
AeAlbo_Testis_OA.18_23.rep



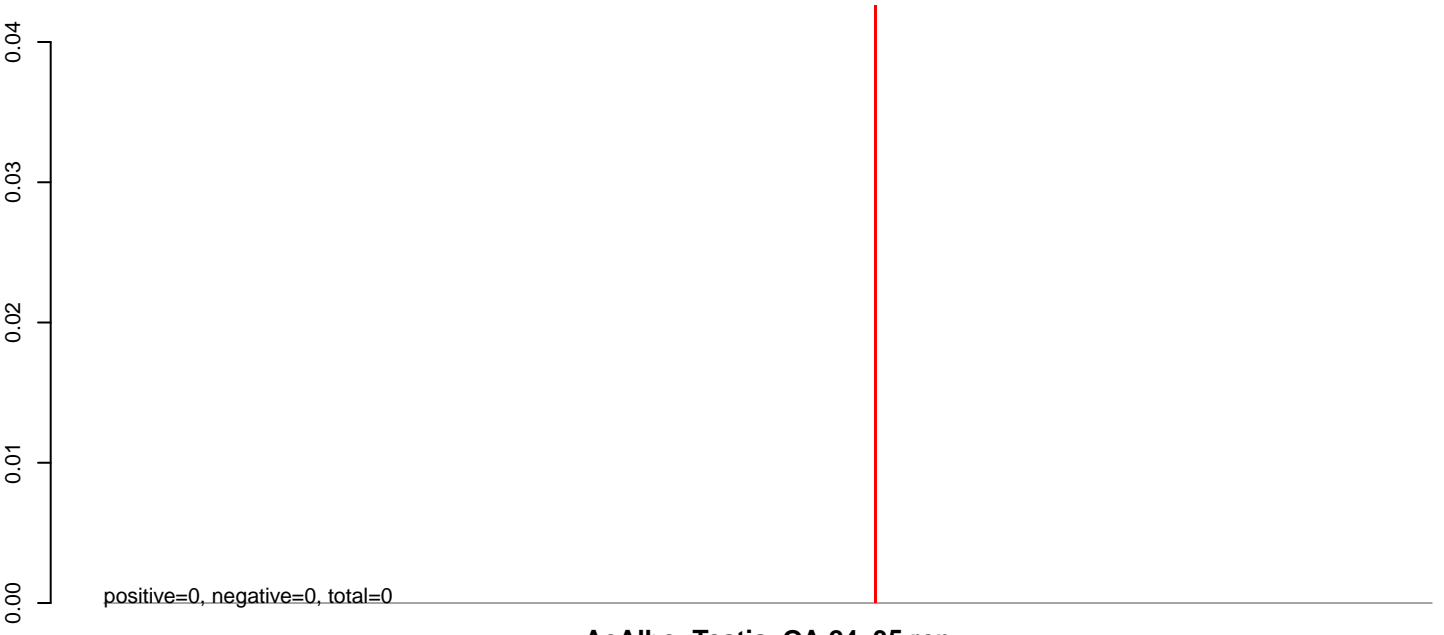
AeAlbo_Testis_OA.24_35.rep



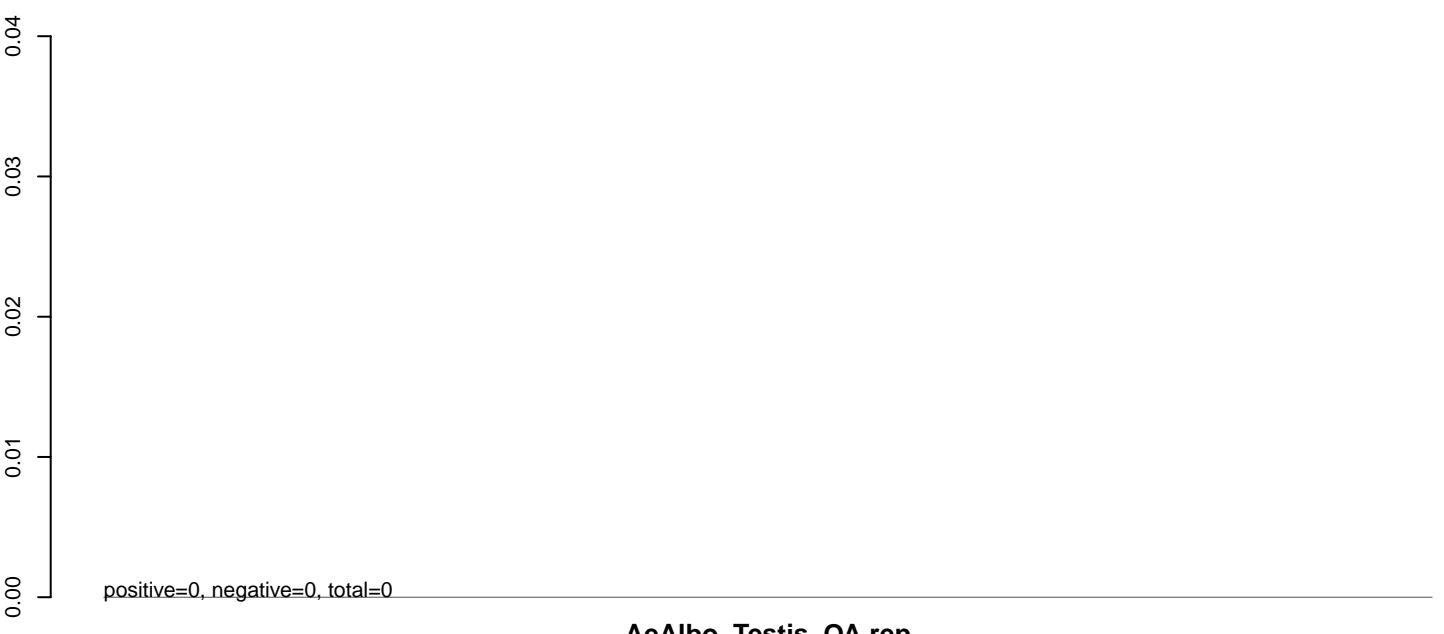
AeAlbo_Testis_OA.rep



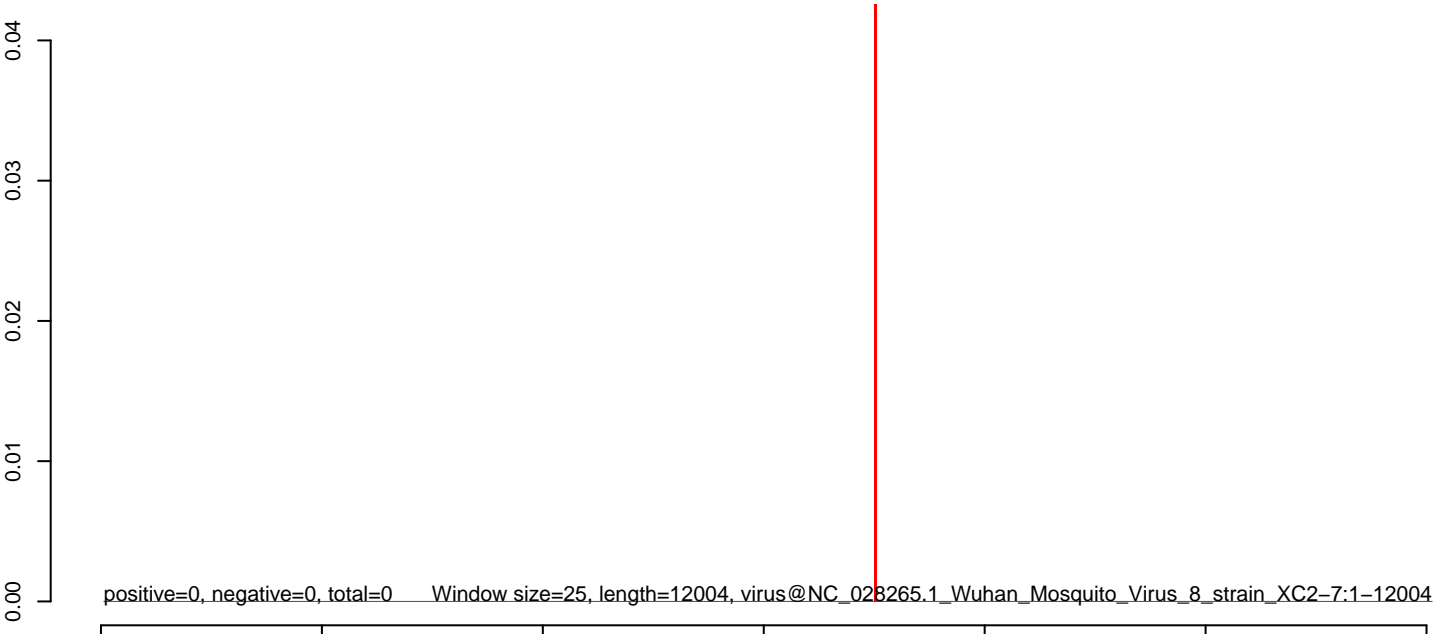
AeAlbo_Testis_OA.18_23.rep



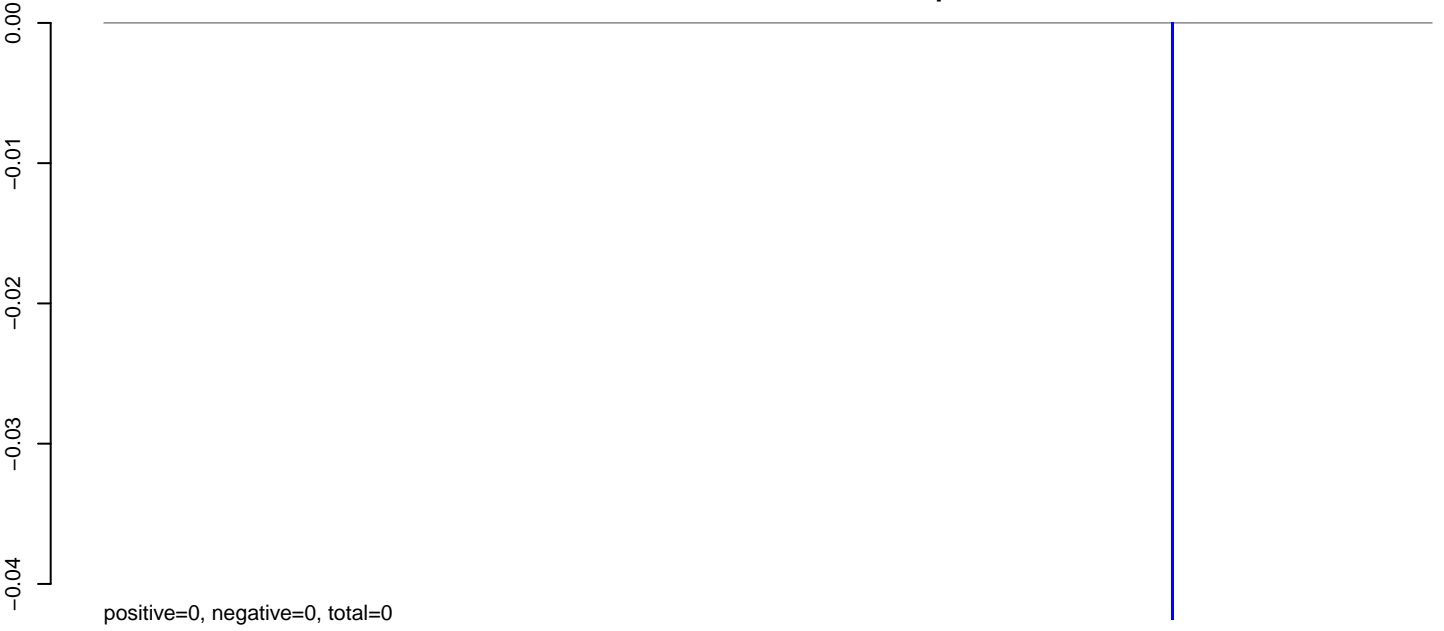
AeAlbo_Testis_OA.24_35.rep



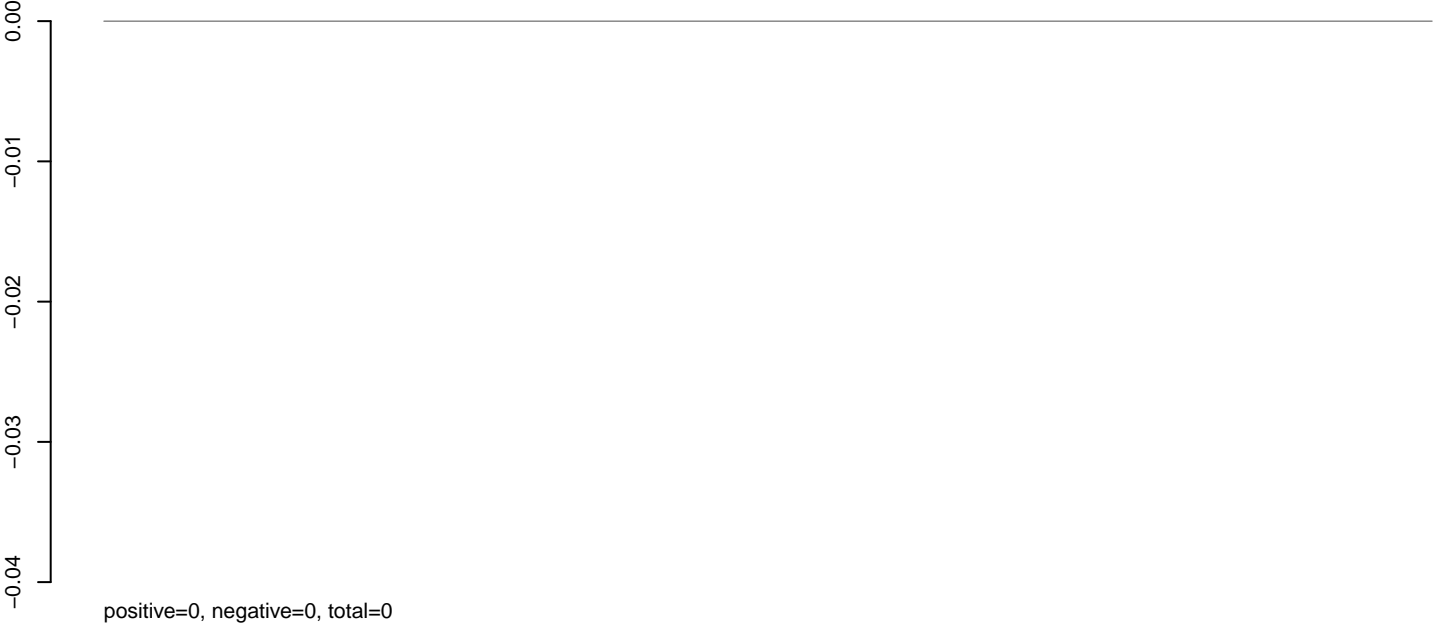
AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



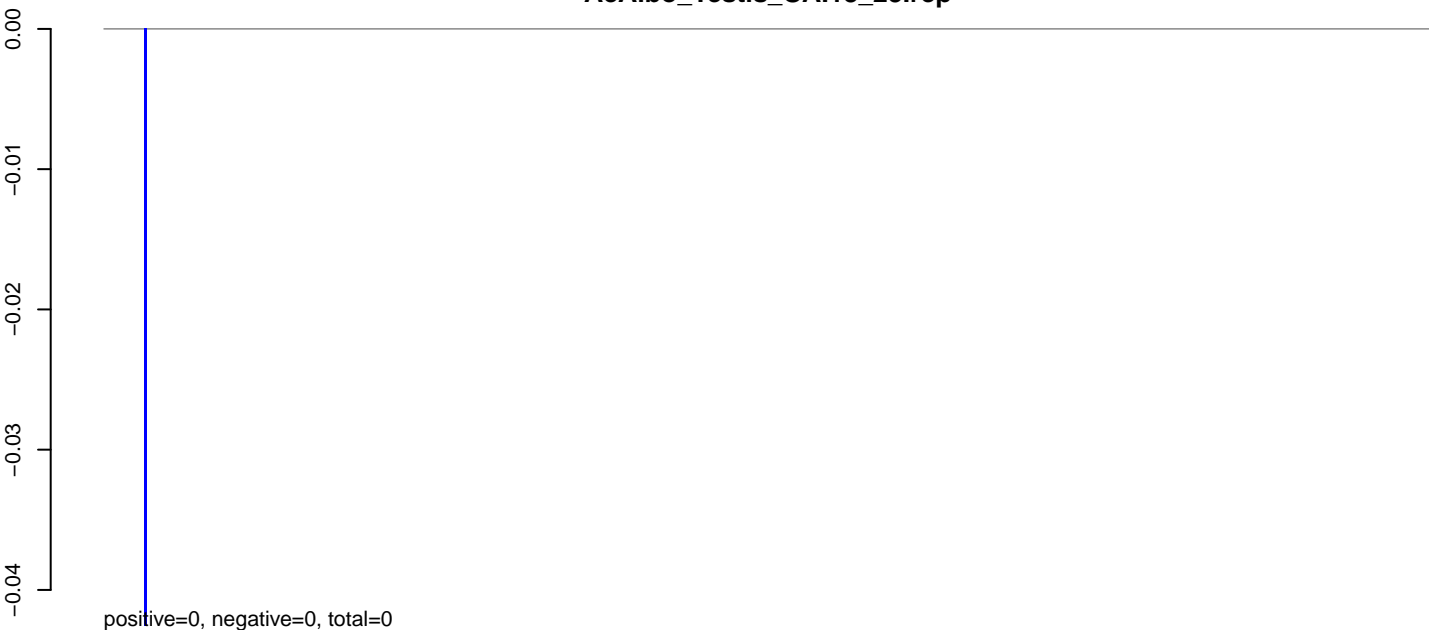
AeAlbo_Testis_OA.rep



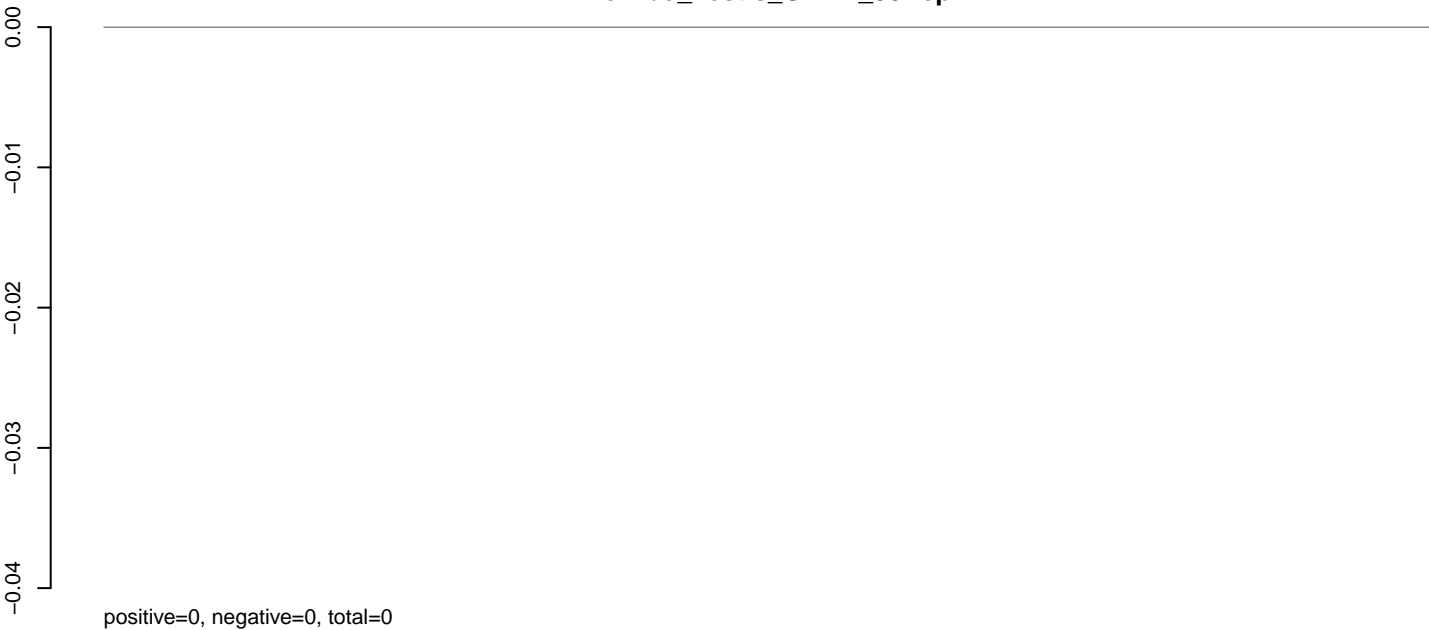
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0 5000 10000 15000

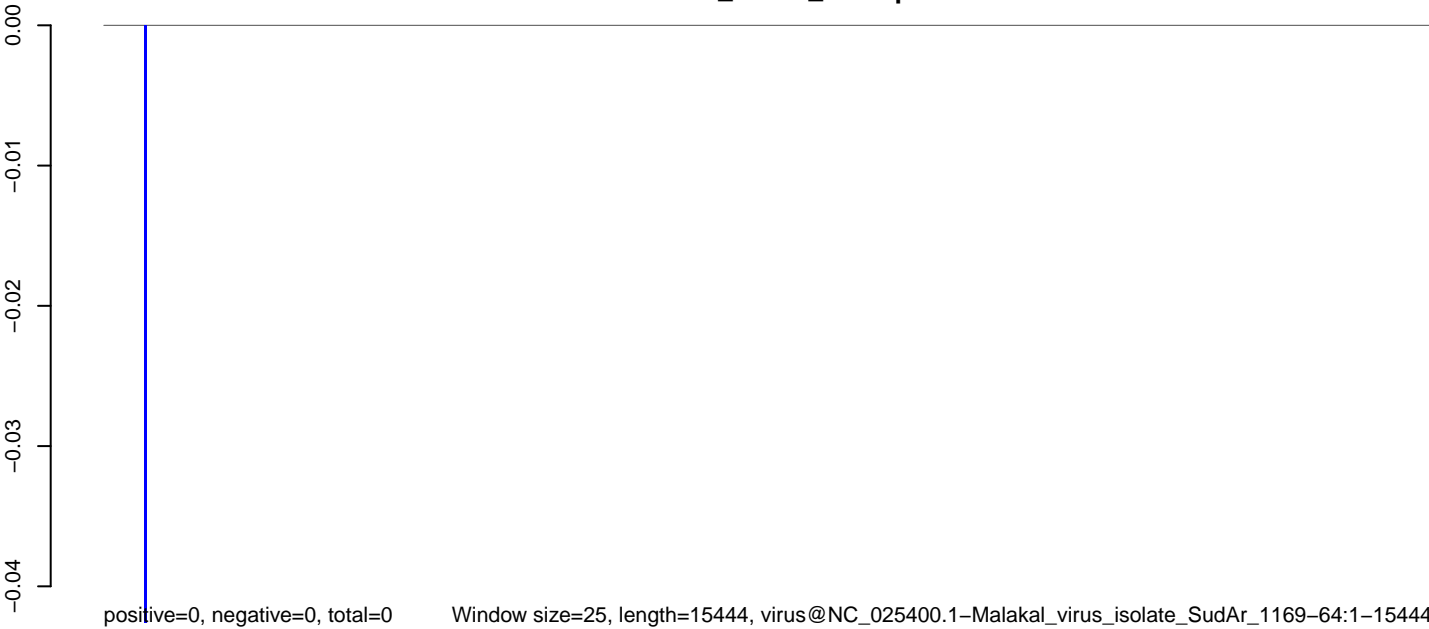
AeAlbo_Testis_OA.18_23.rep



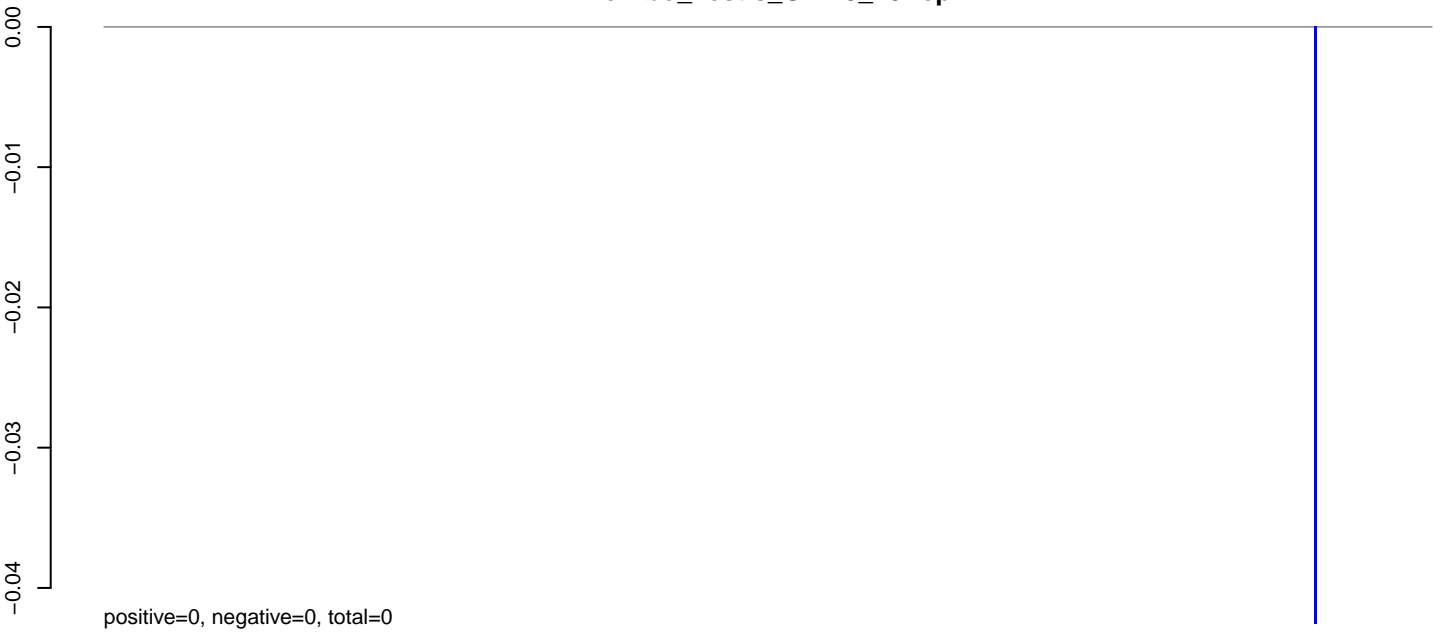
AeAlbo_Testis_OA.24_35.rep



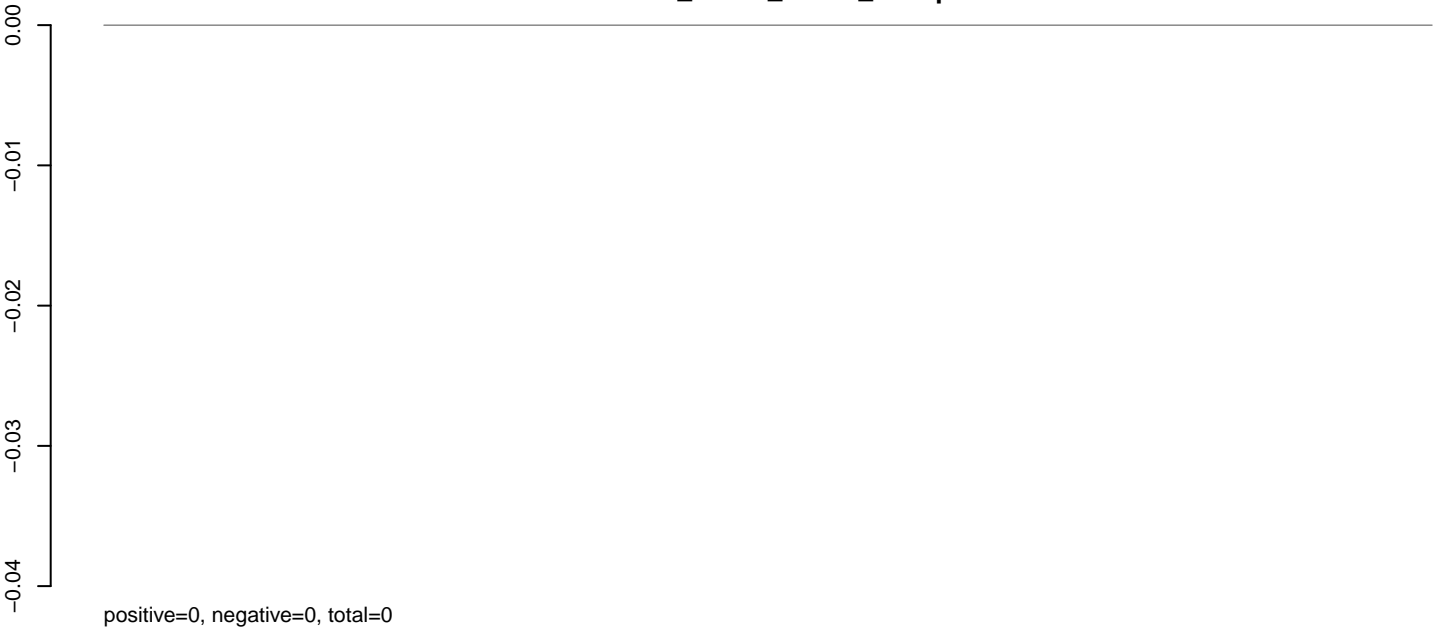
AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



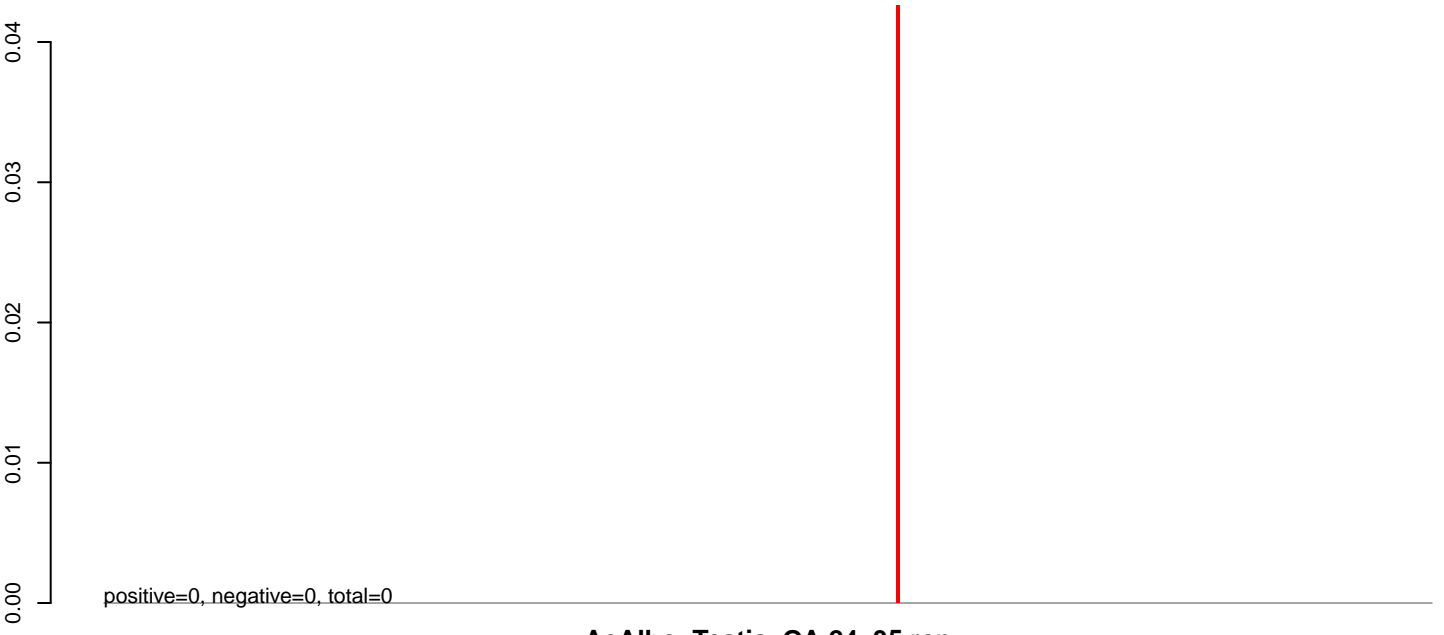
AeAlbo_Testis_OA.rep



Window size=25, length=11220, virus@NC_025399.1-Oak-Vale_virus_strain_CSIRO_1342:1-11220

0 2000 4000 6000 8000 10000

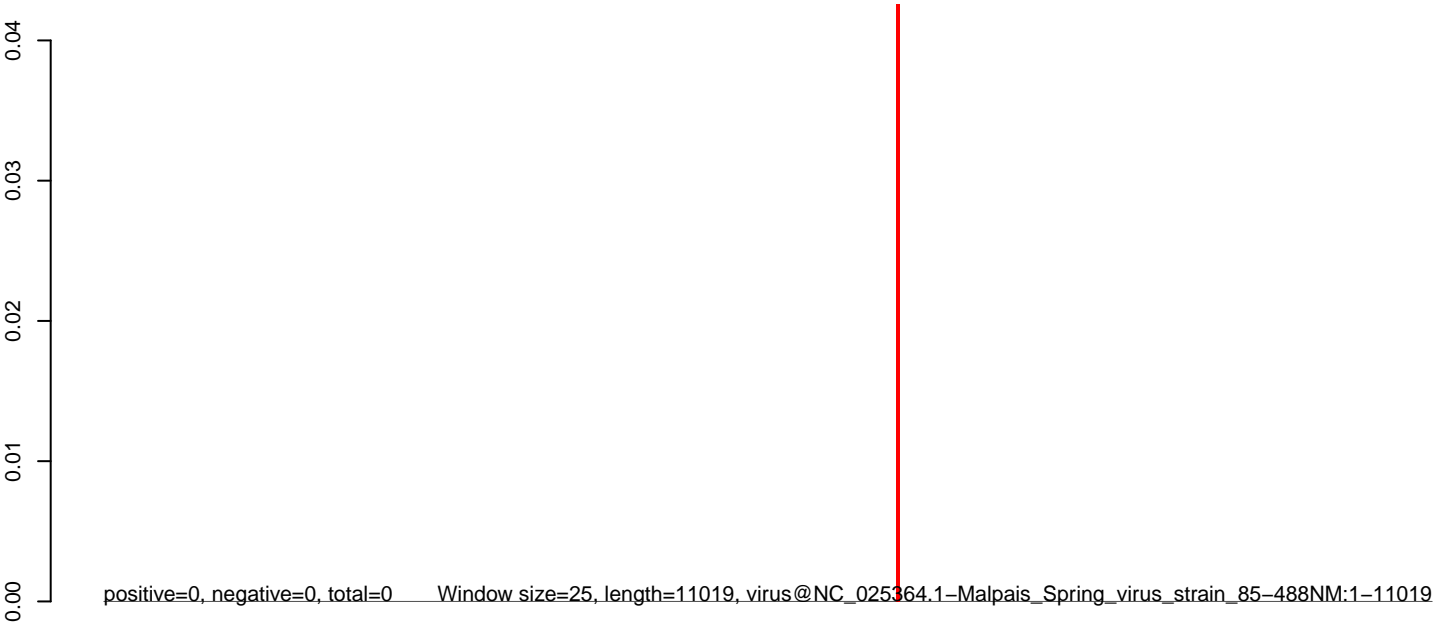
AeAlbo_Testis_OA.18_23.rep



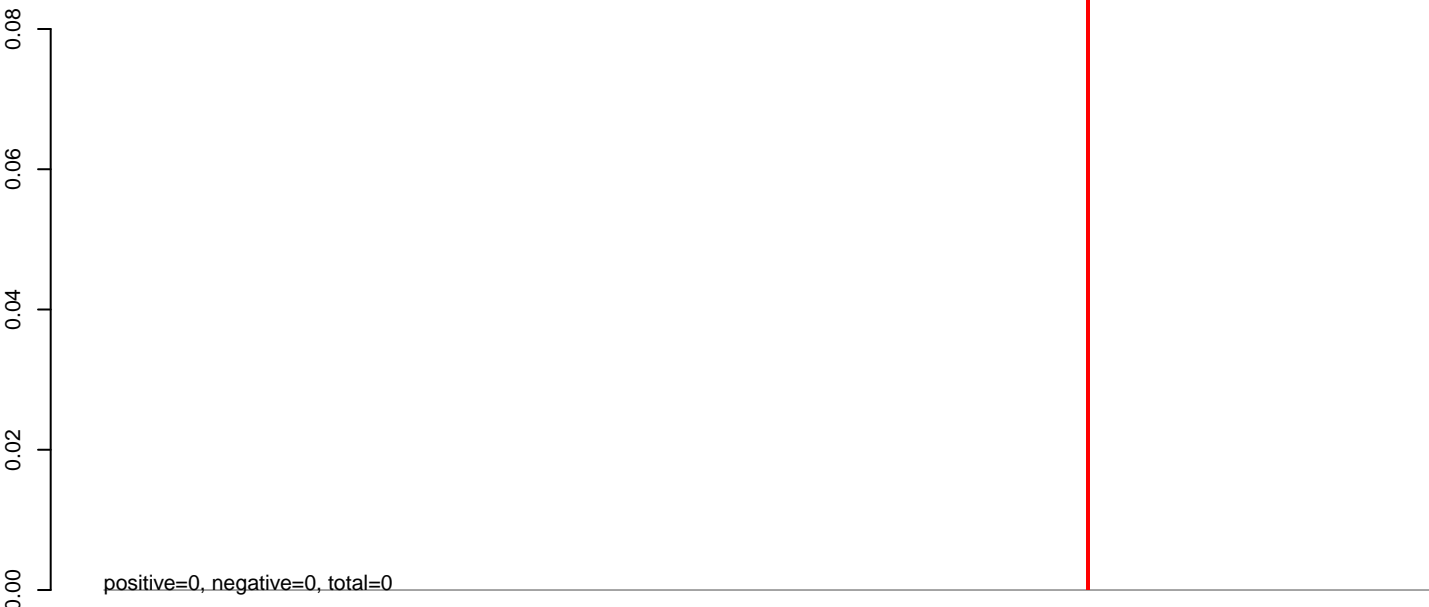
AeAlbo_Testis_OA.24_35.rep



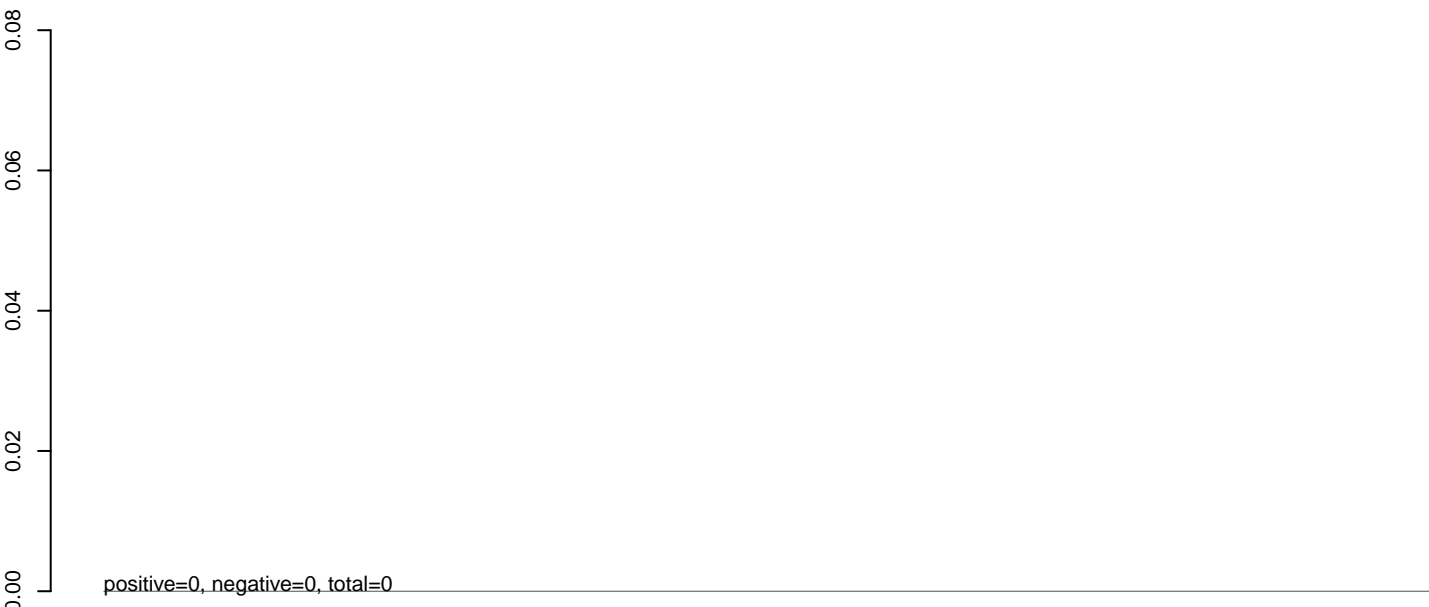
AeAlbo_Testis_OA.rep



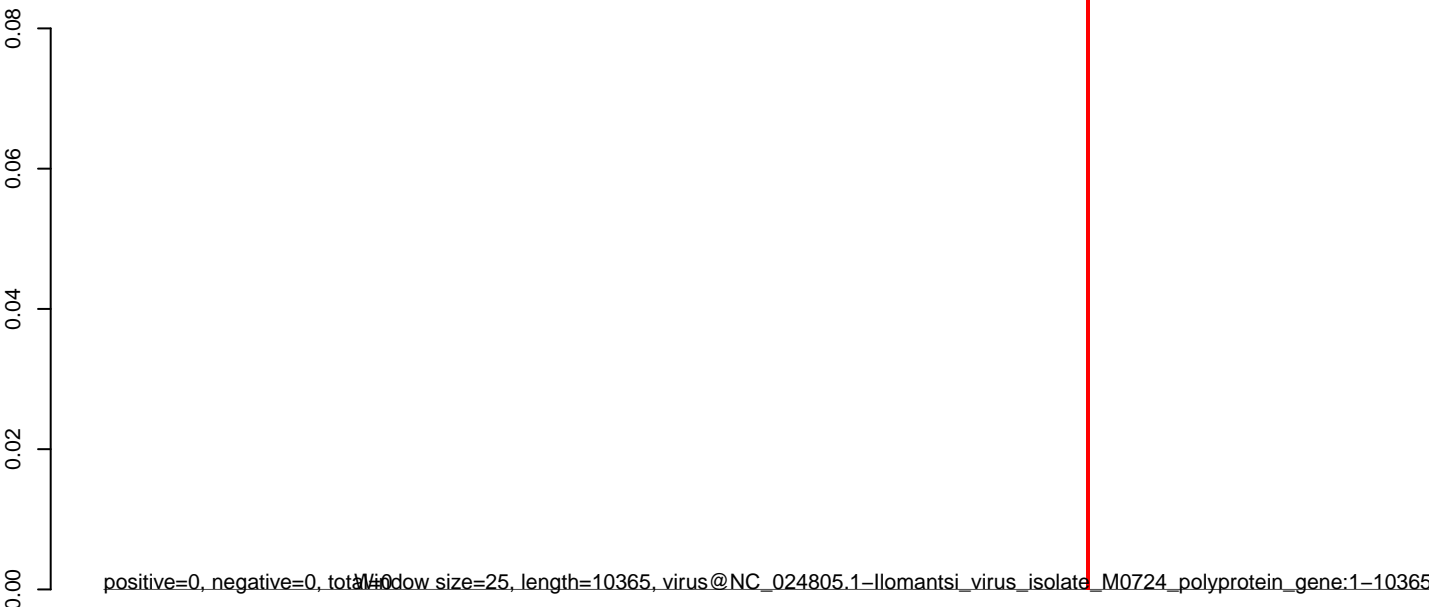
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



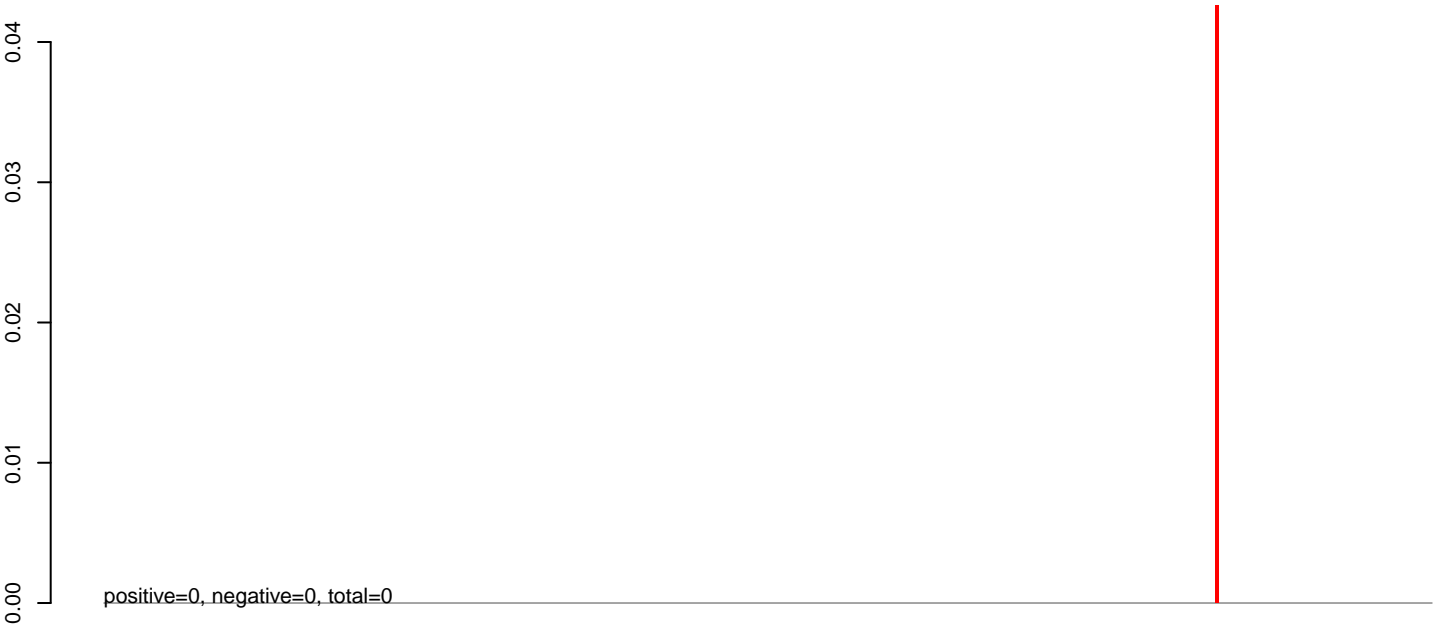
AeAlbo_Testis_OA.rep



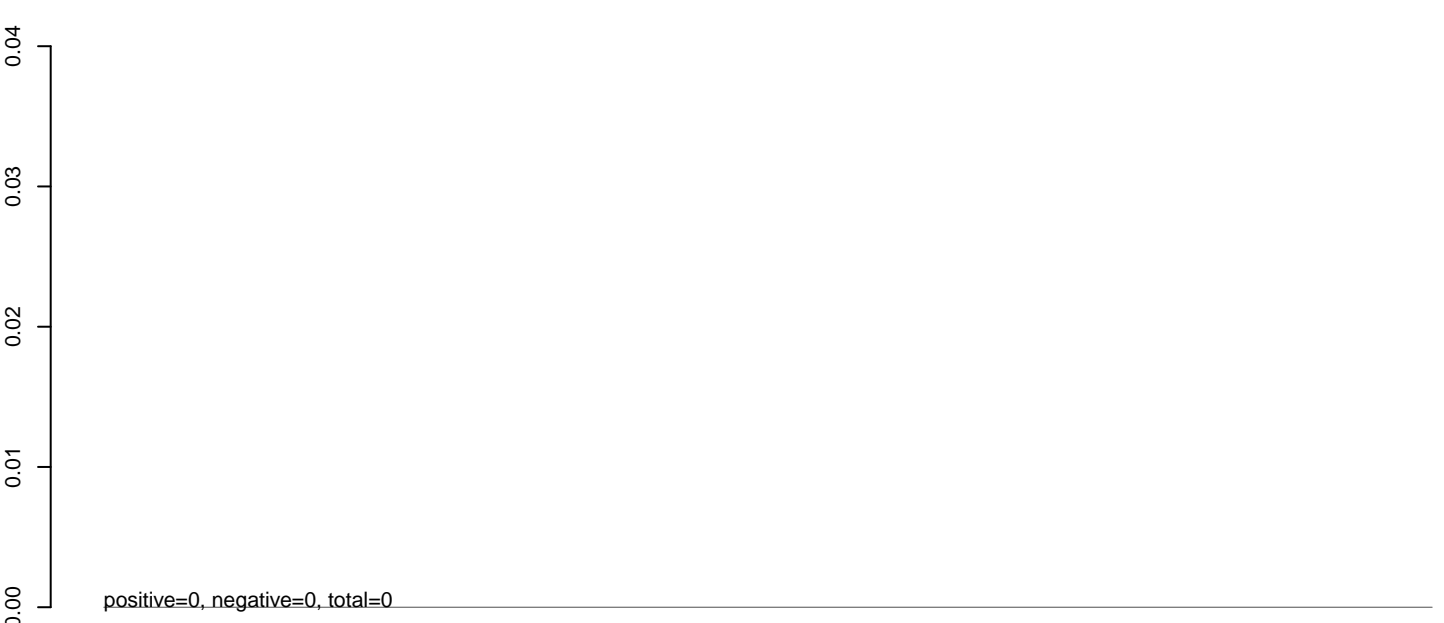
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0 2000 4000 6000 8000 10000

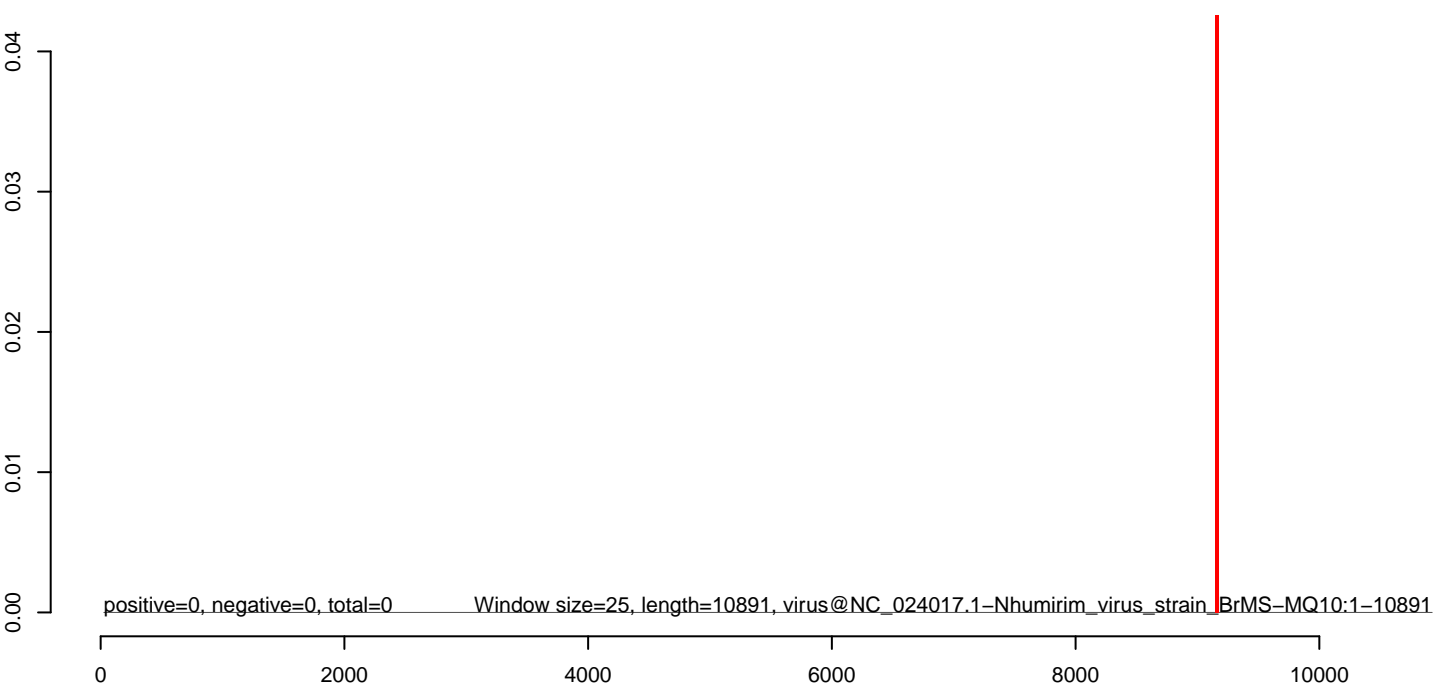
AeAlbo_Testis_OA.18_23.rep



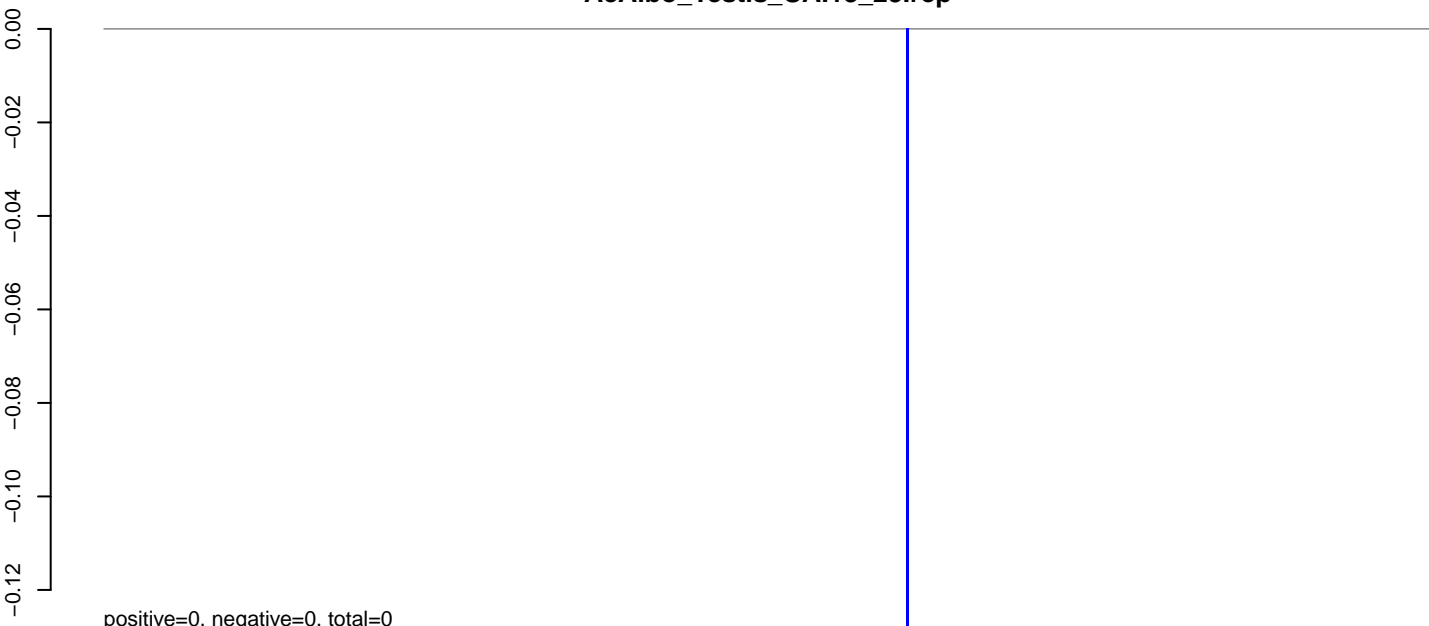
AeAlbo_Testis_OA.24_35.rep



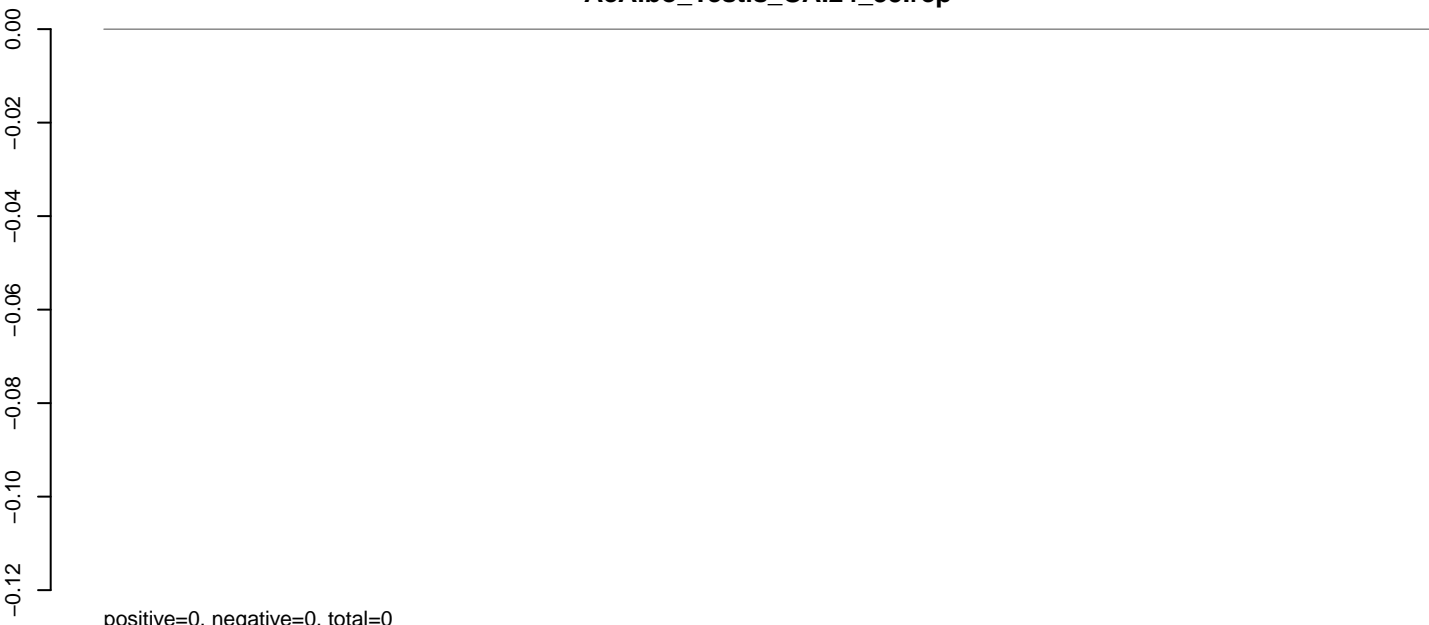
AeAlbo_Testis_OA.rep



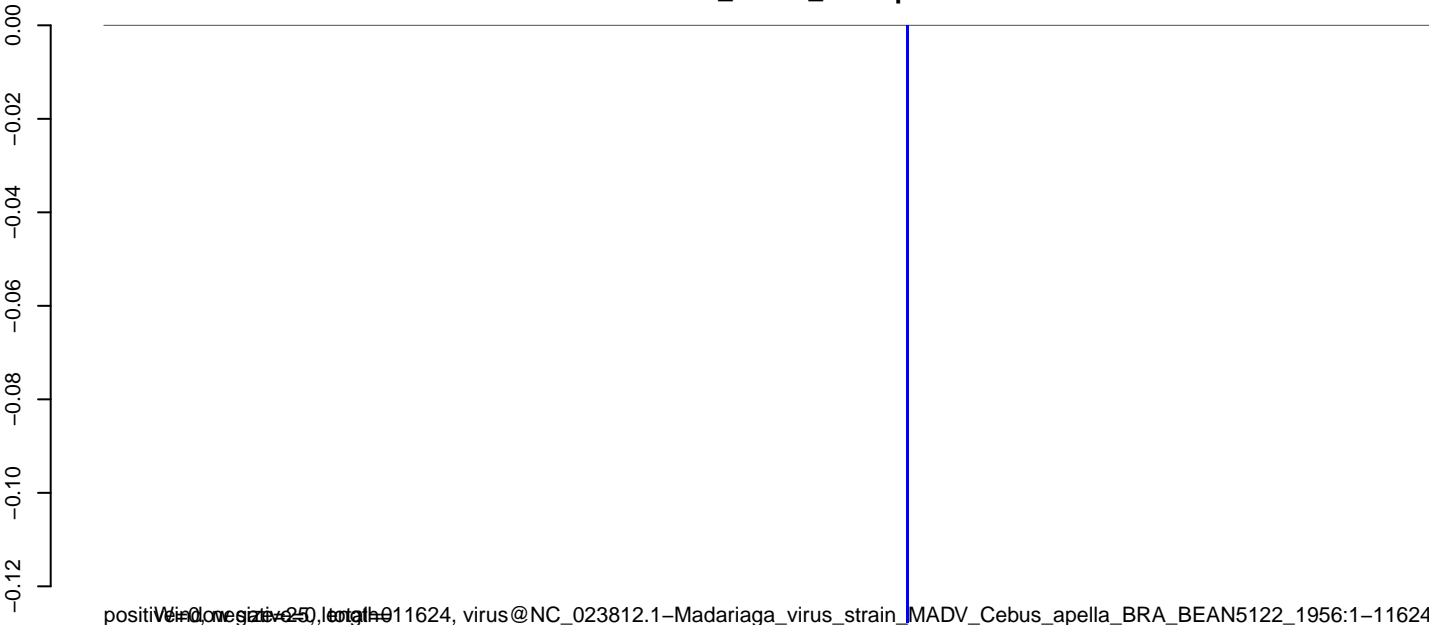
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep

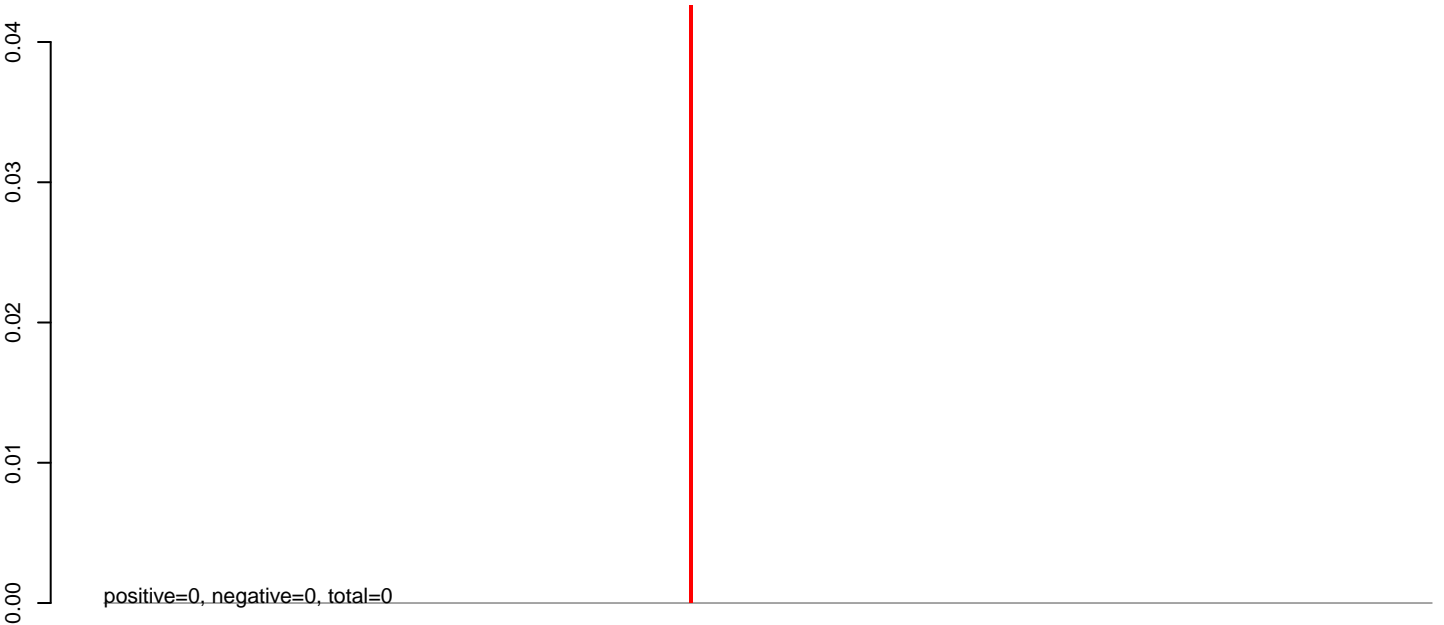


AeAlbo_Testis_OA.rep

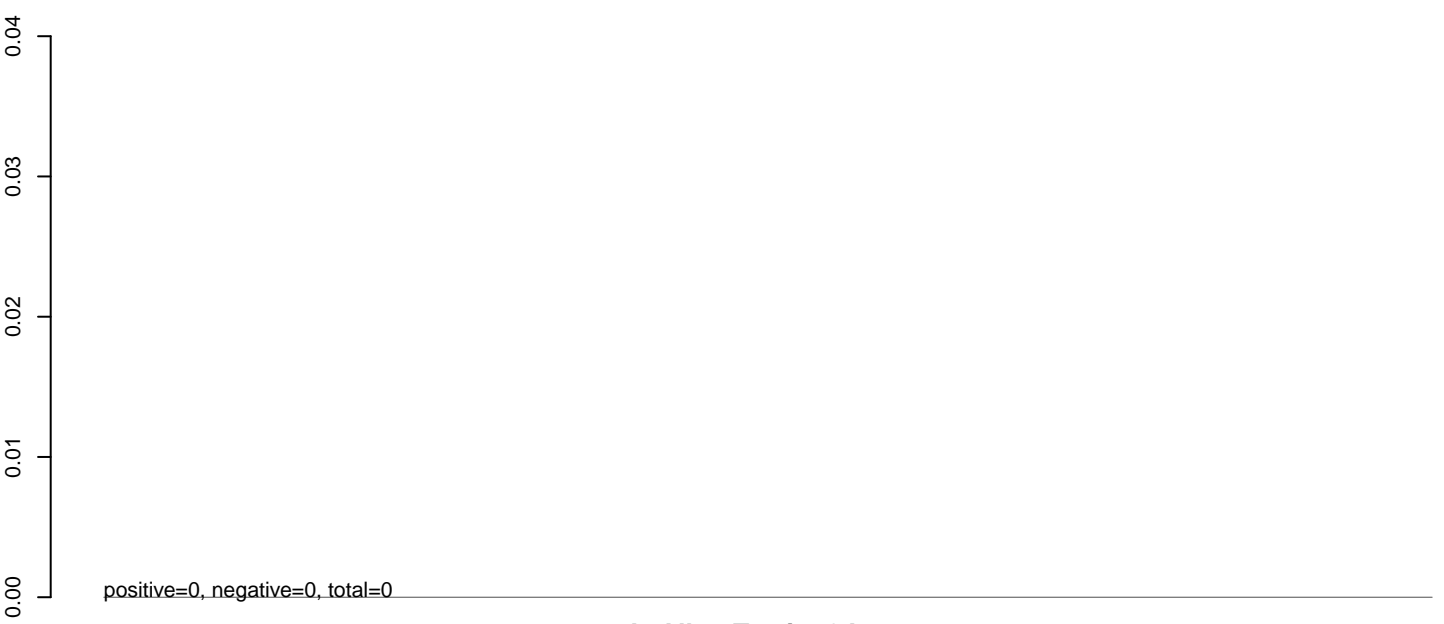


0 2000 4000 6000 8000 10000 12000

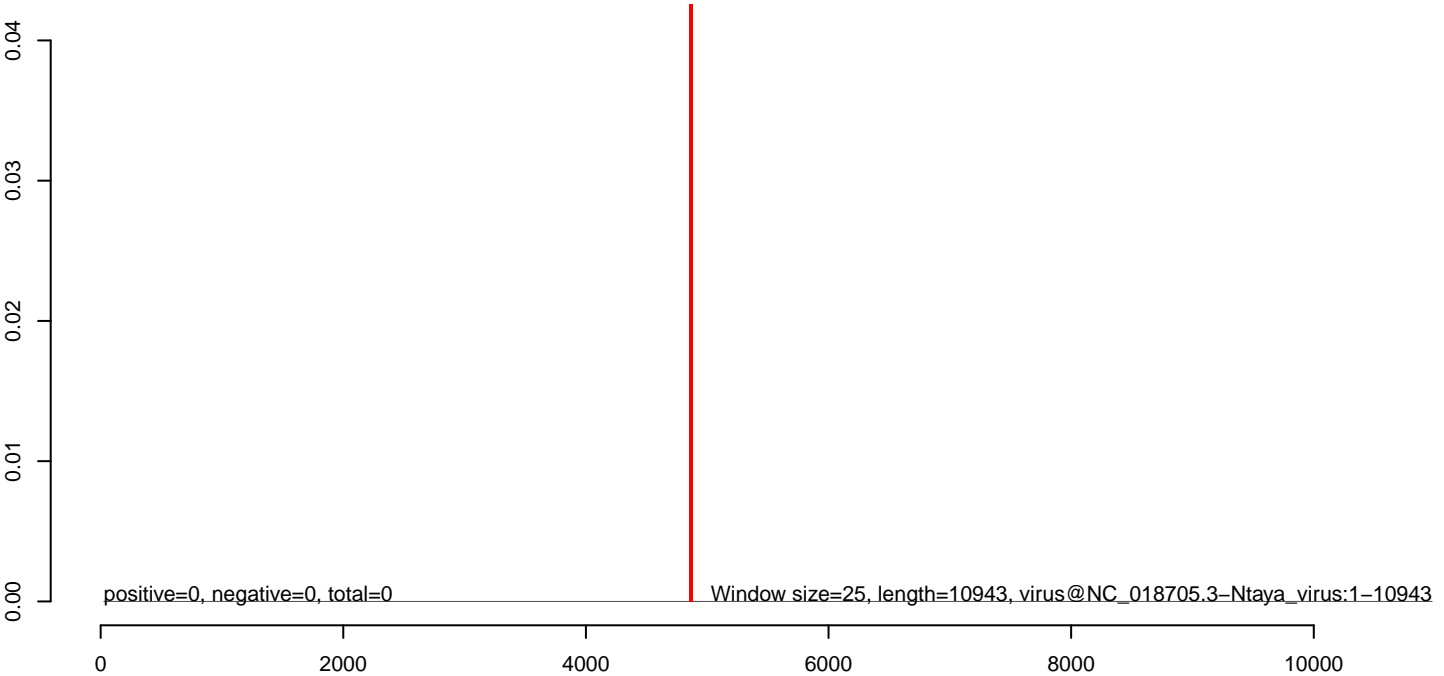
AeAlbo_Testis_OA.18_23.rep



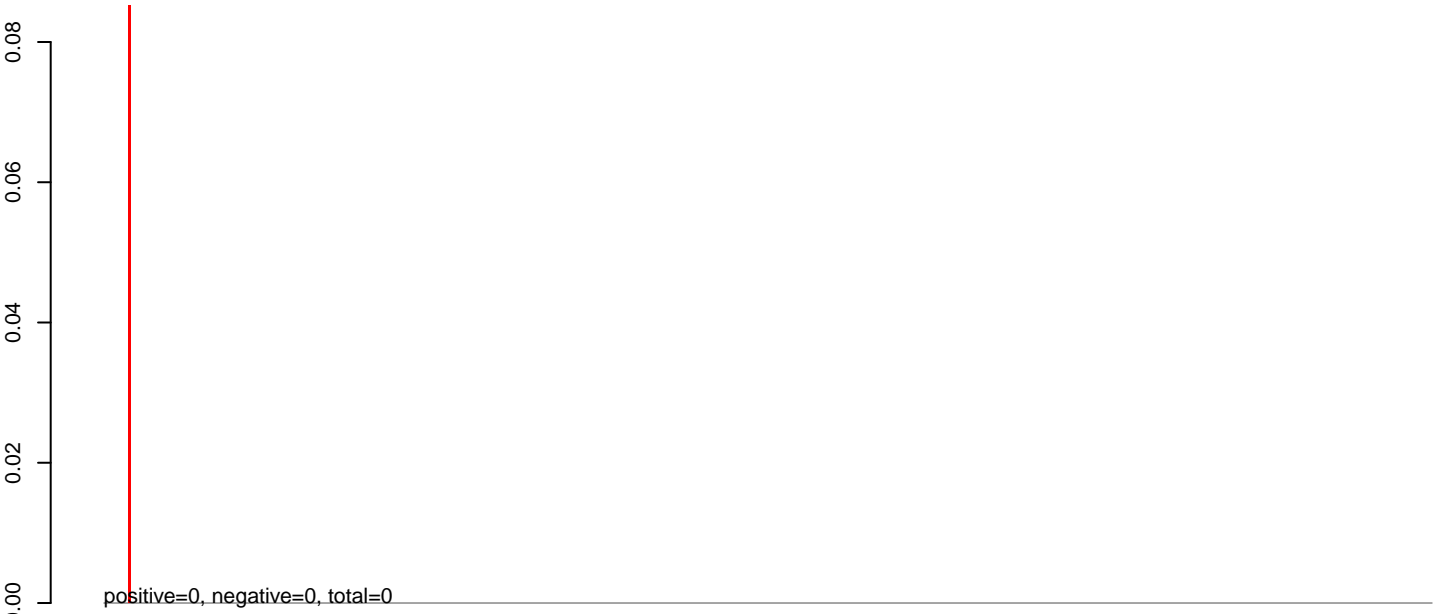
AeAlbo_Testis_OA.24_35.rep



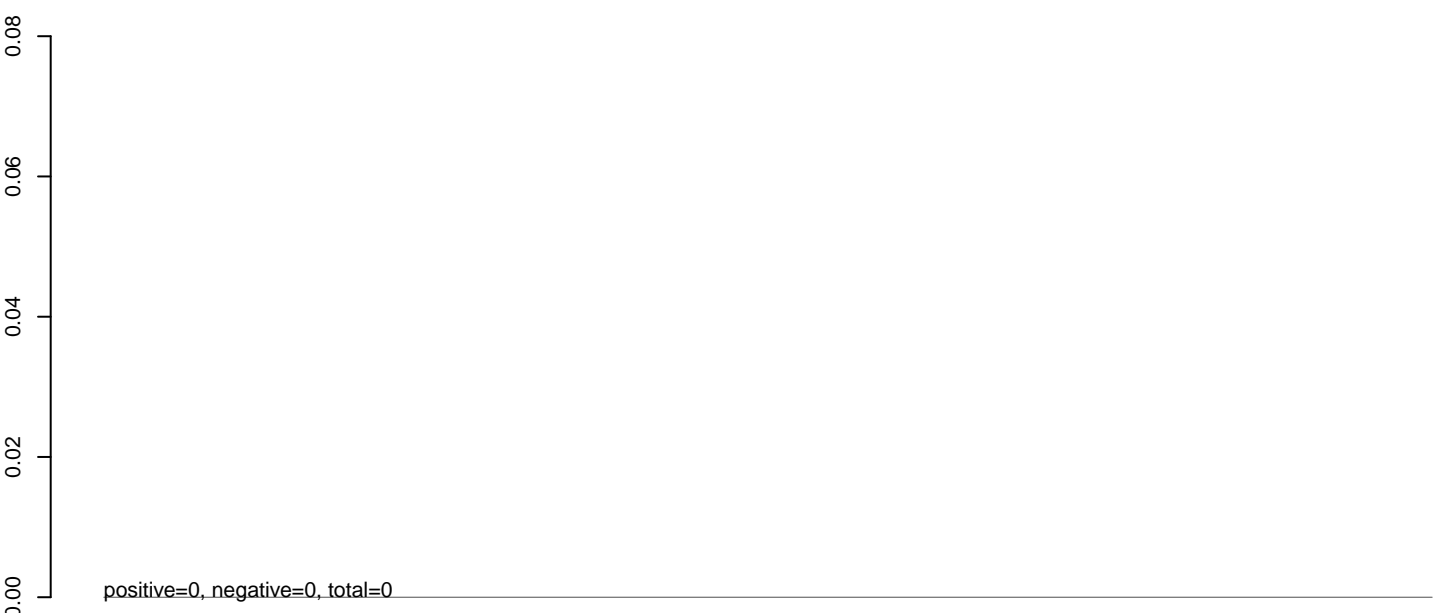
AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



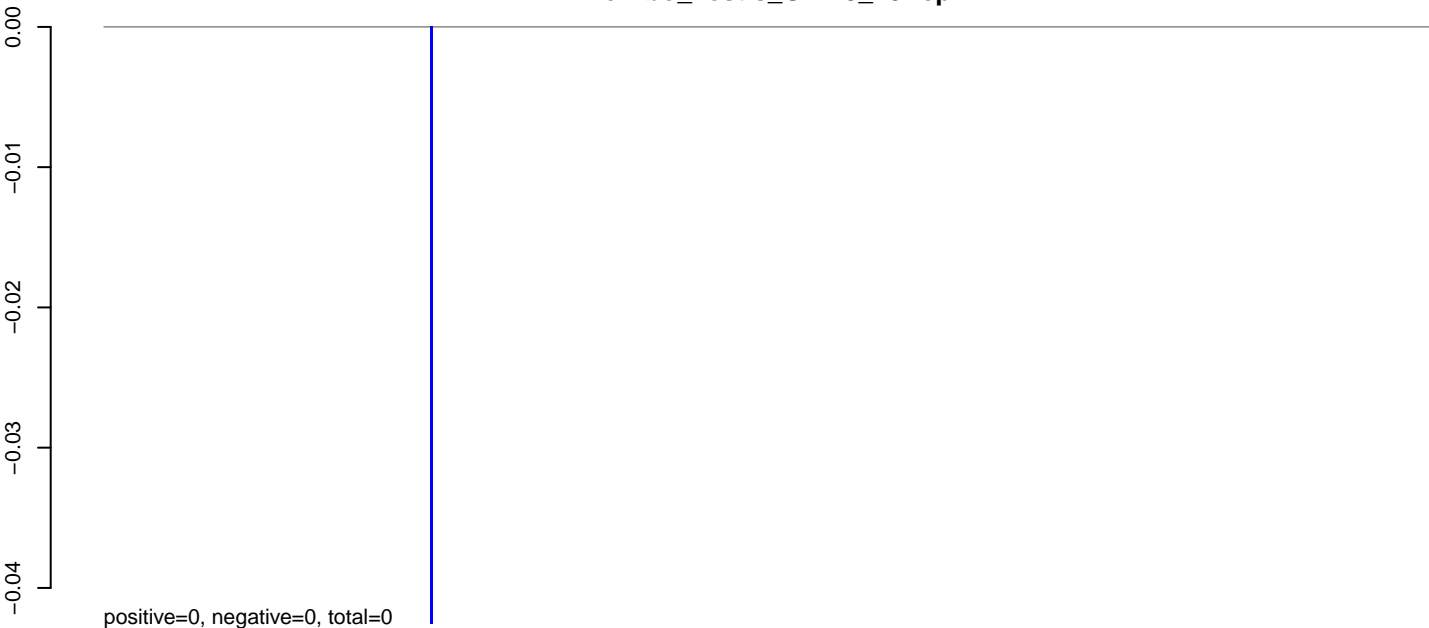
AeAlbo_Testis_OA.rep



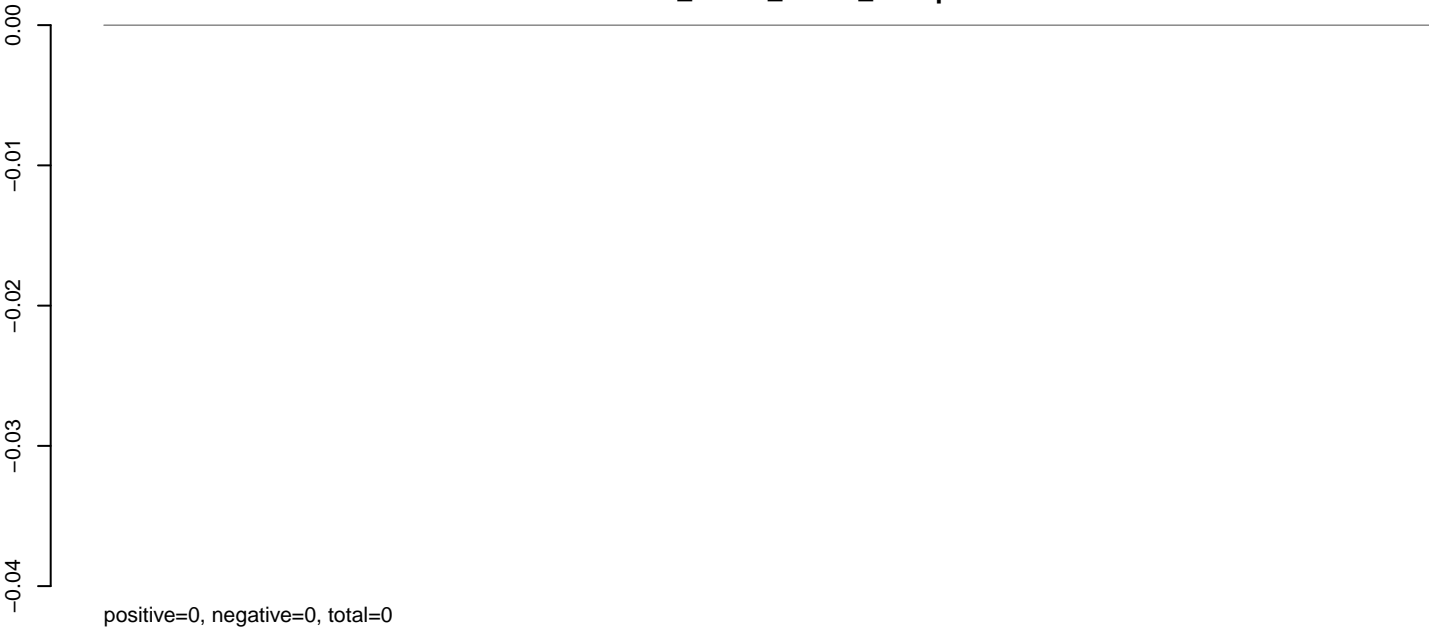
Window size=25, length=15867, virus@NC_017714.1-Kotonkan_virus:1-15867

0 5000 10000 15000

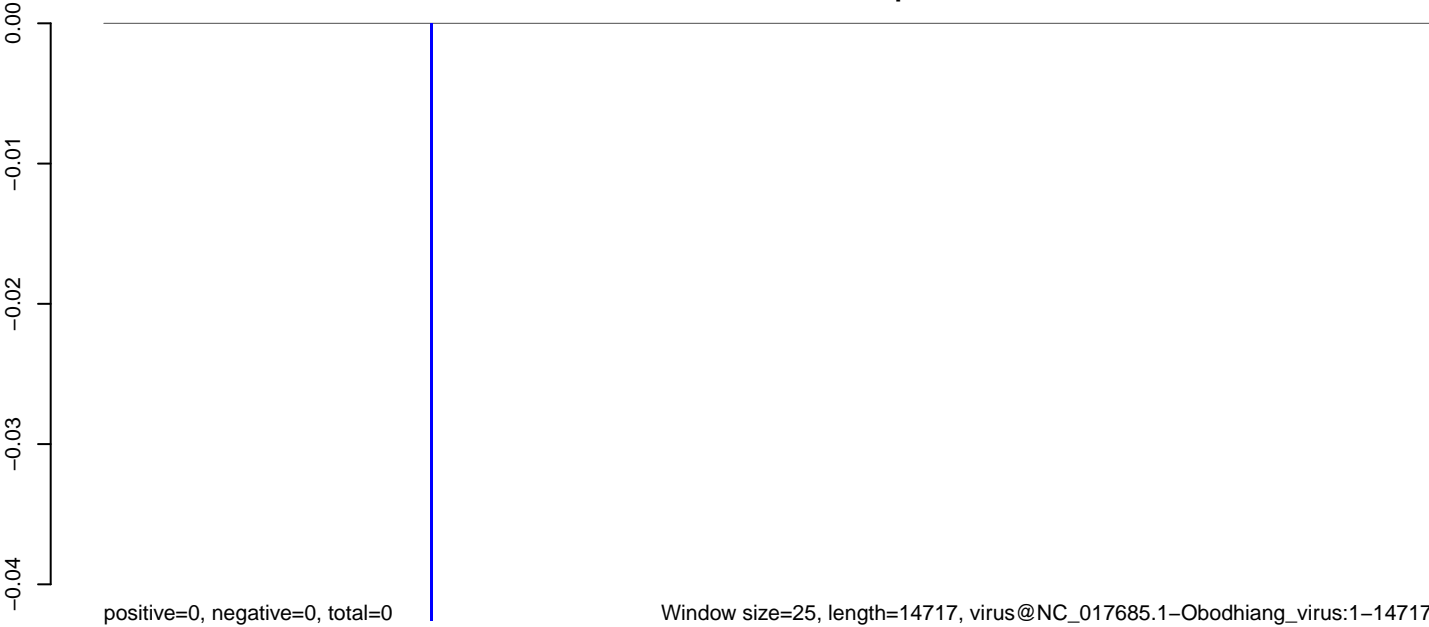
AeAlbo_Testis_OA.18_23.rep



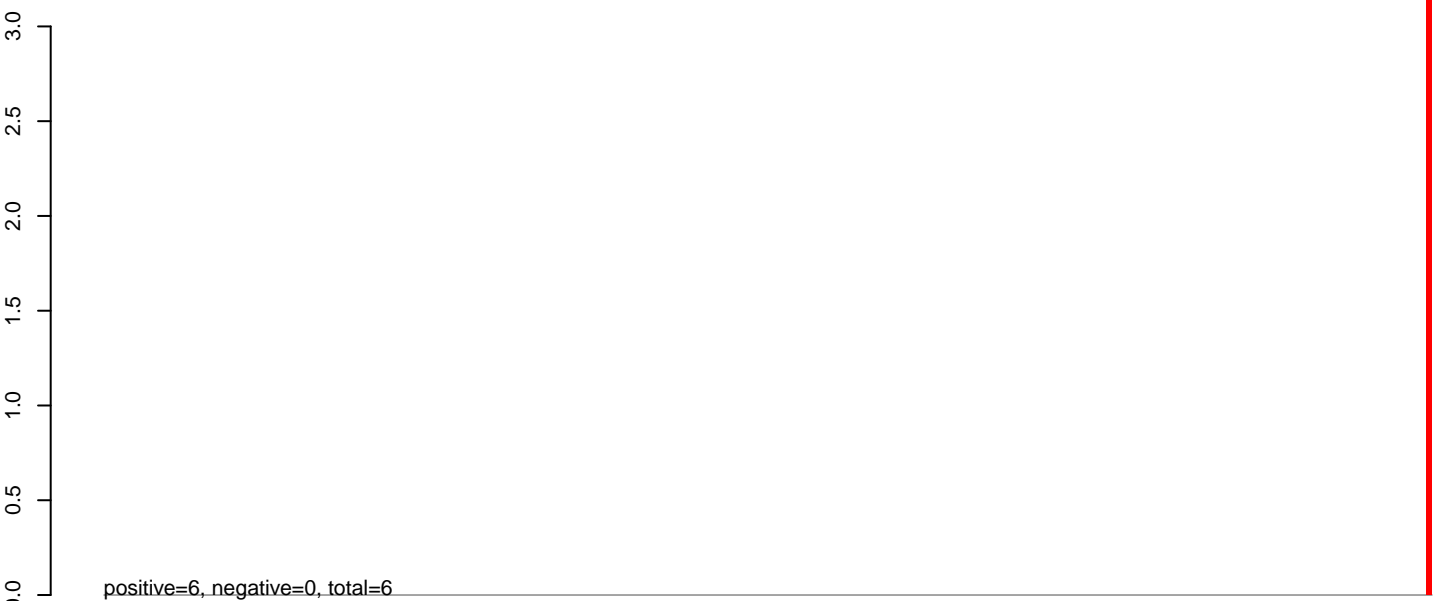
AeAlbo_Testis_OA.24_35.rep



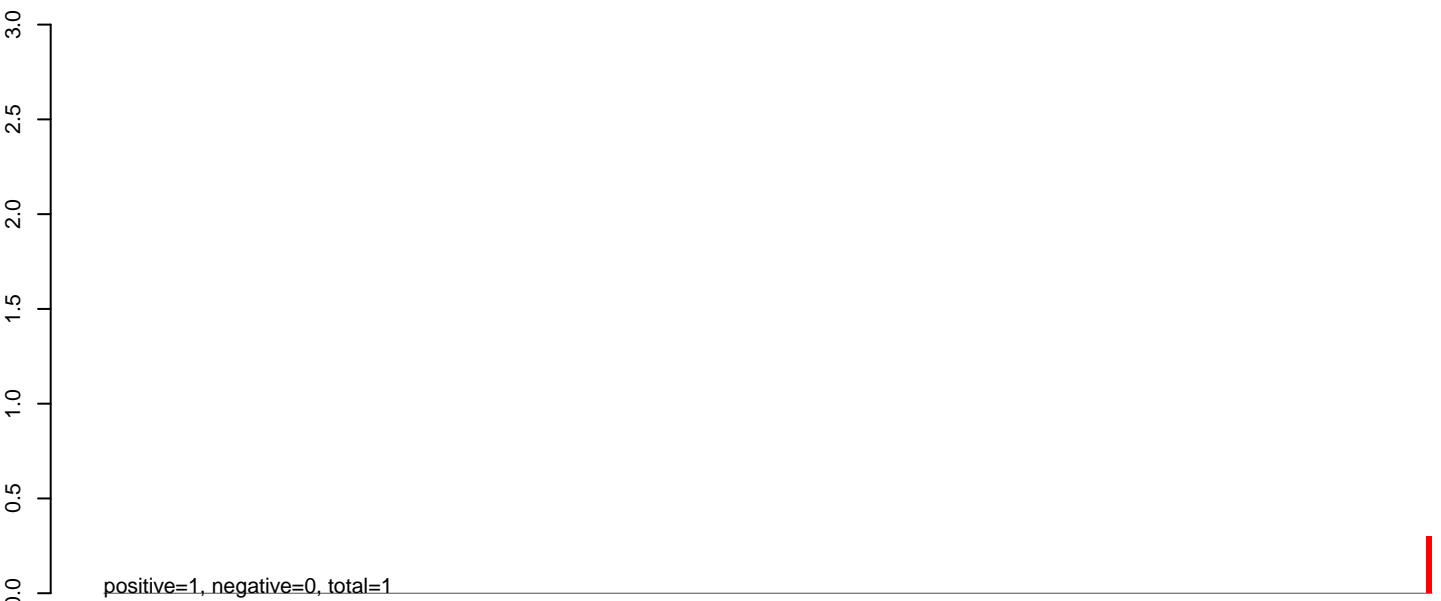
AeAlbo_Testis_OA.rep



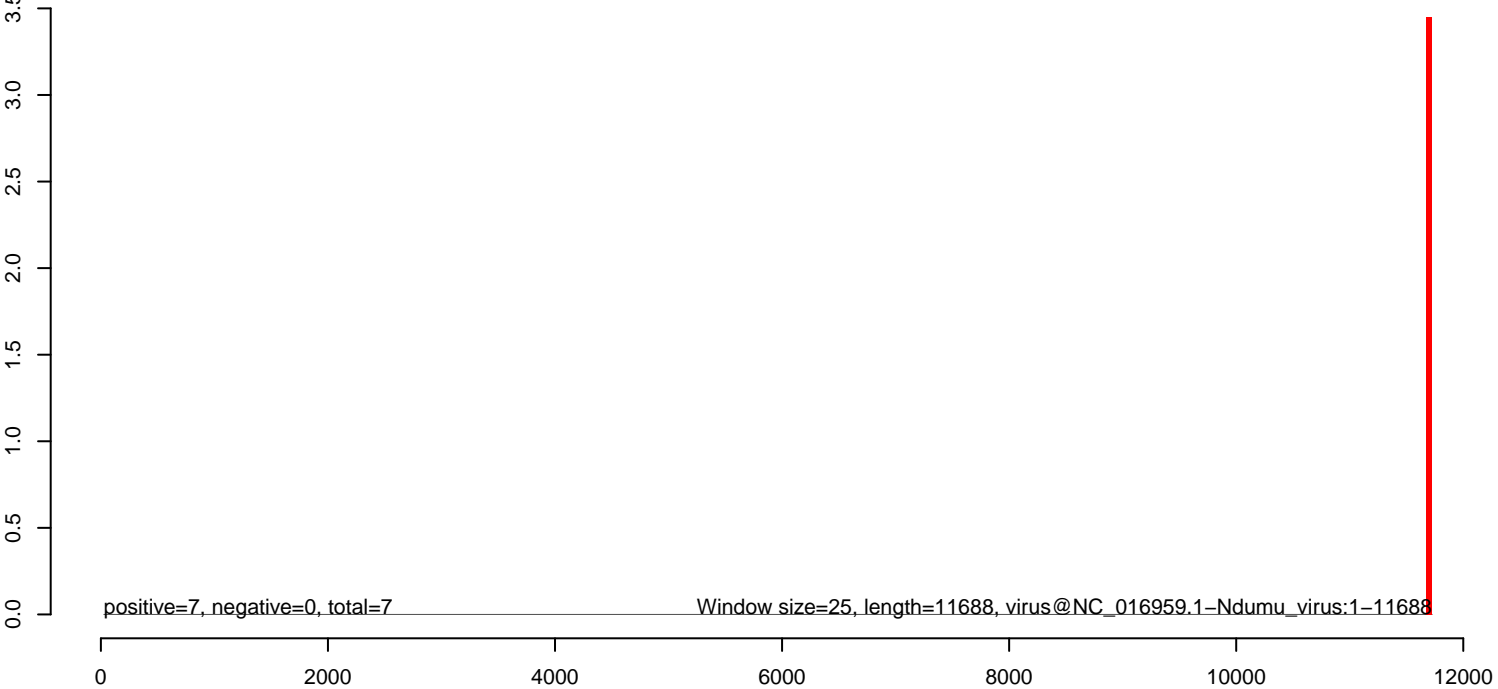
AeAlbo_Testis_OA.18_23.rep



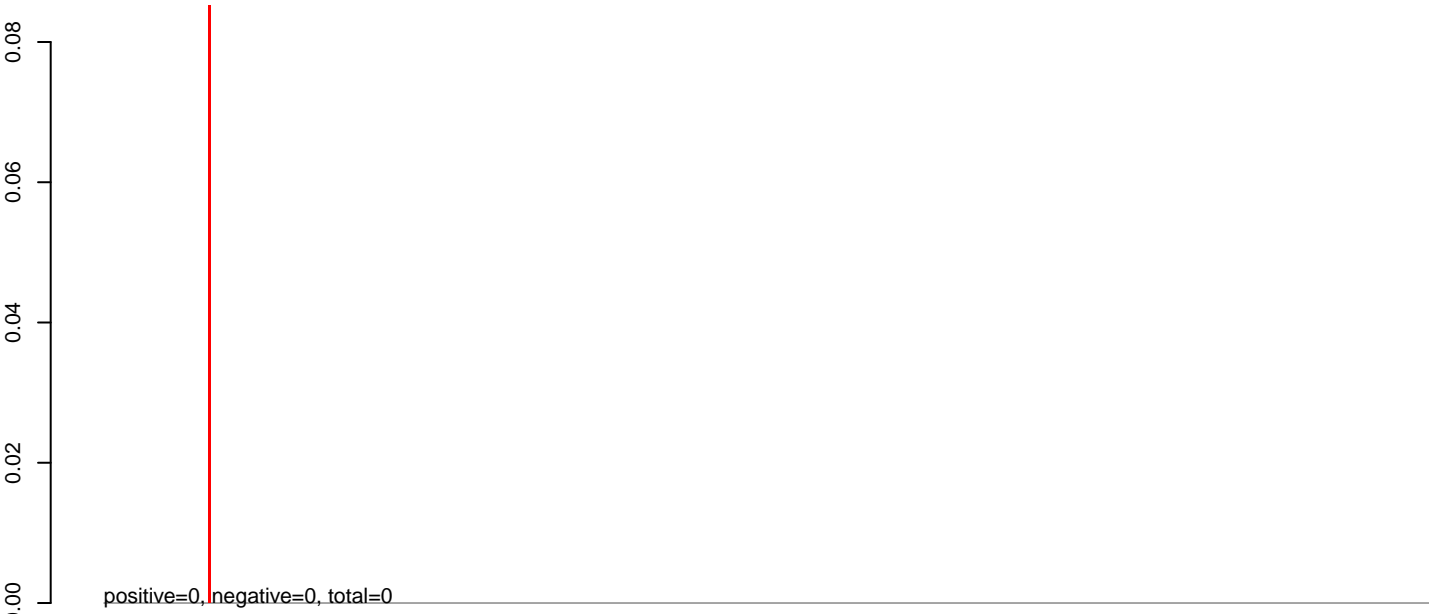
AeAlbo_Testis_OA.24_35.rep



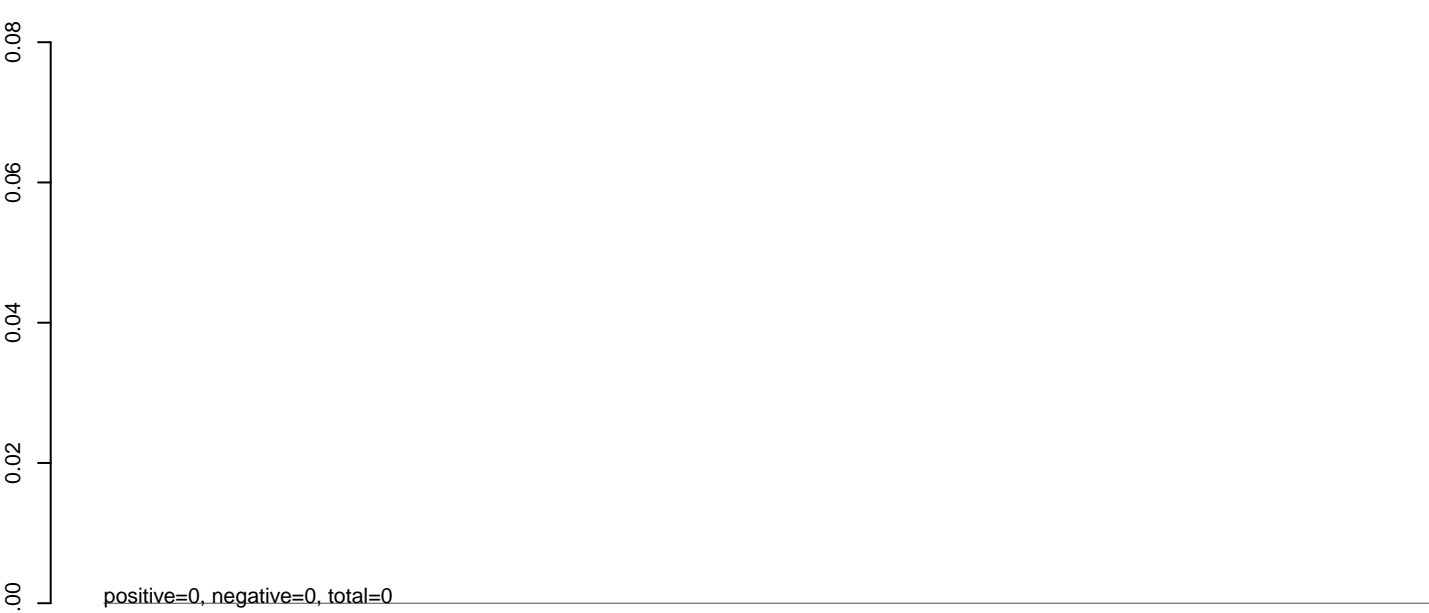
AeAlbo_Testis_OA.rep



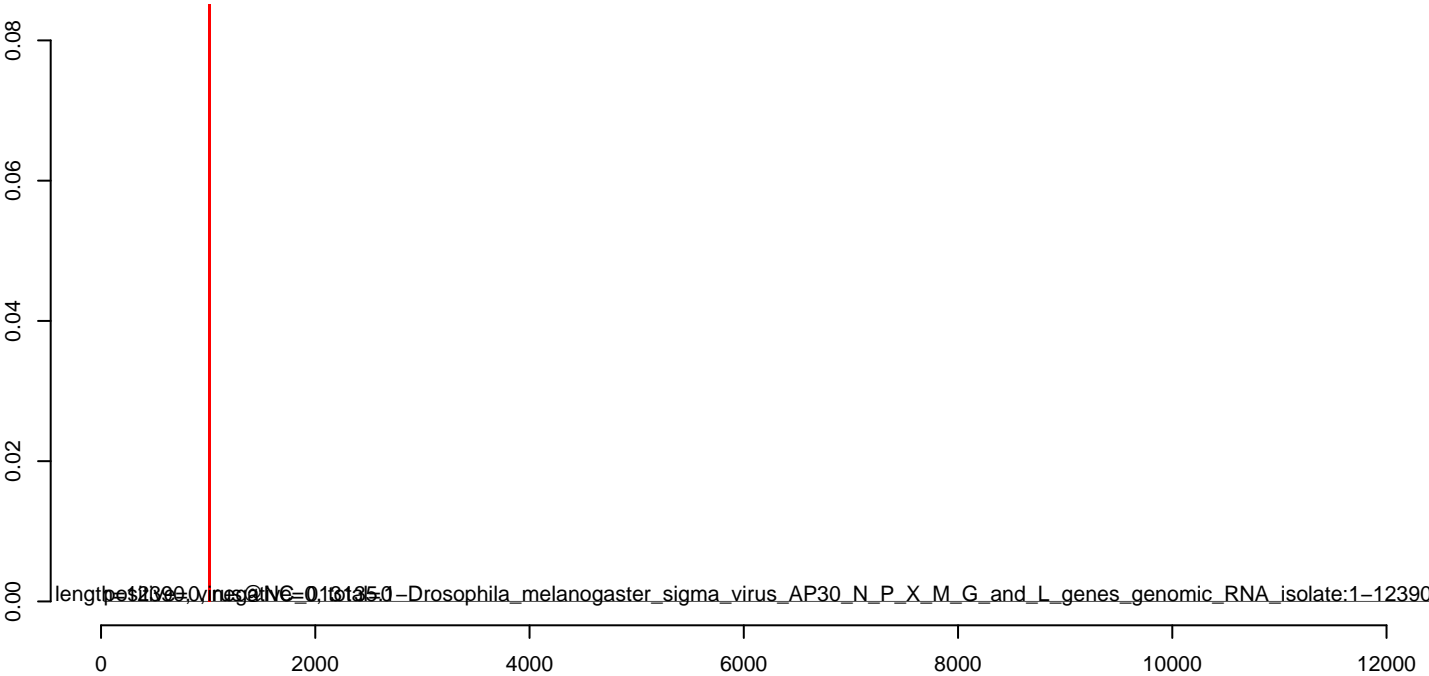
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25
-0.30

positive=0, negative=0, total=0

AeAlbo_Testis_OA.24_35.rep

0.00
-0.05
-0.10
-0.15
-0.20
-0.25
-0.30

positive=0, negative=0, total=0

AeAlbo_Testis_OA.rep

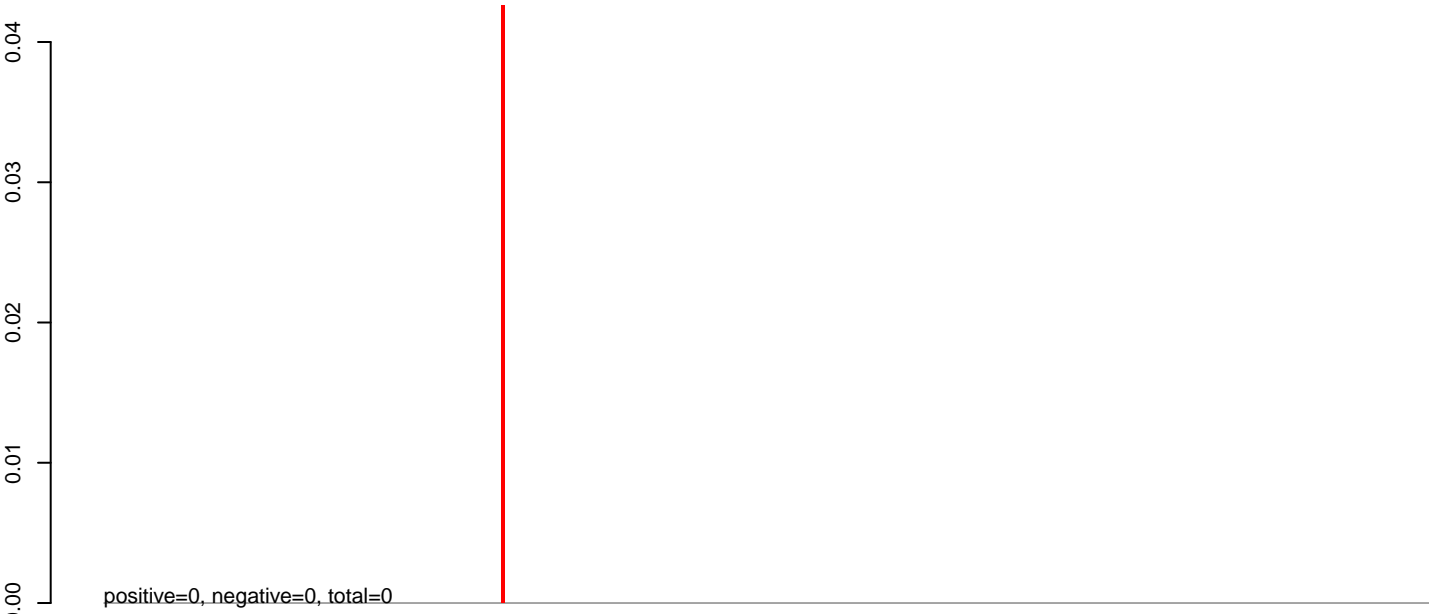
0.00
-0.05
-0.10
-0.15
-0.20
-0.25
-0.30

positive=0, negative=0, total=0

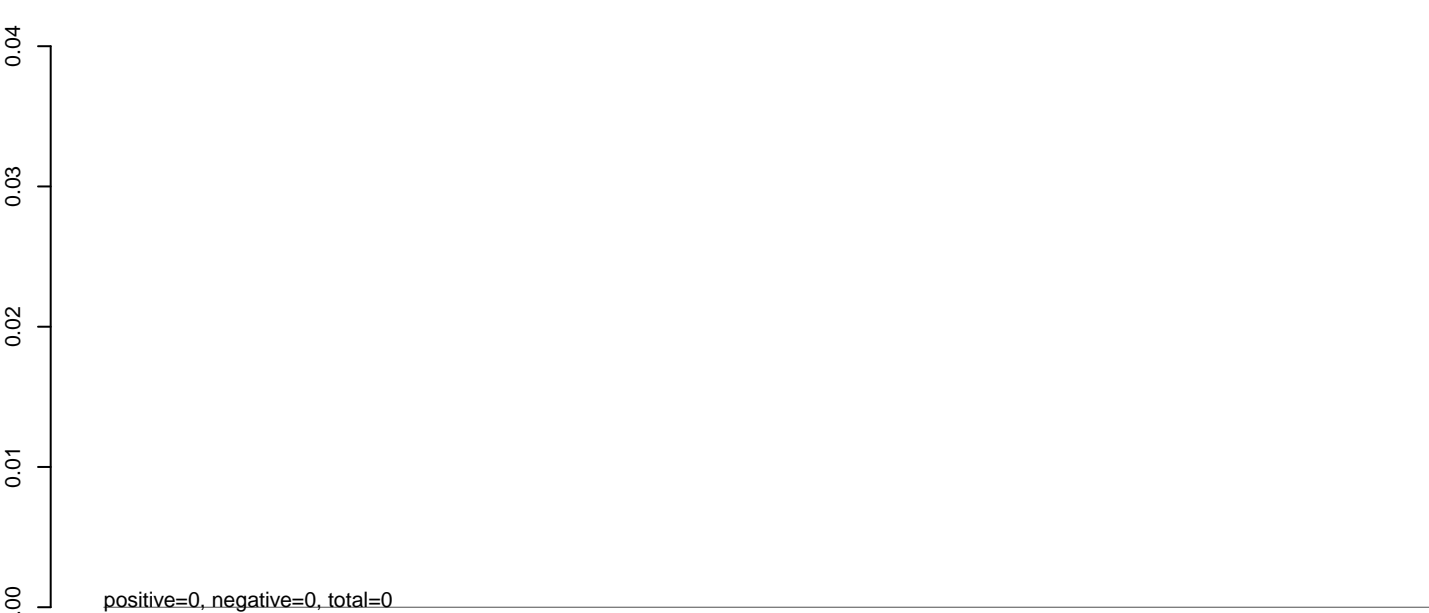
Window size=25, length=10865, virus@NC_012671.1-Quang_Binh_virus:1-10865

0 2000 4000 6000 8000 10000

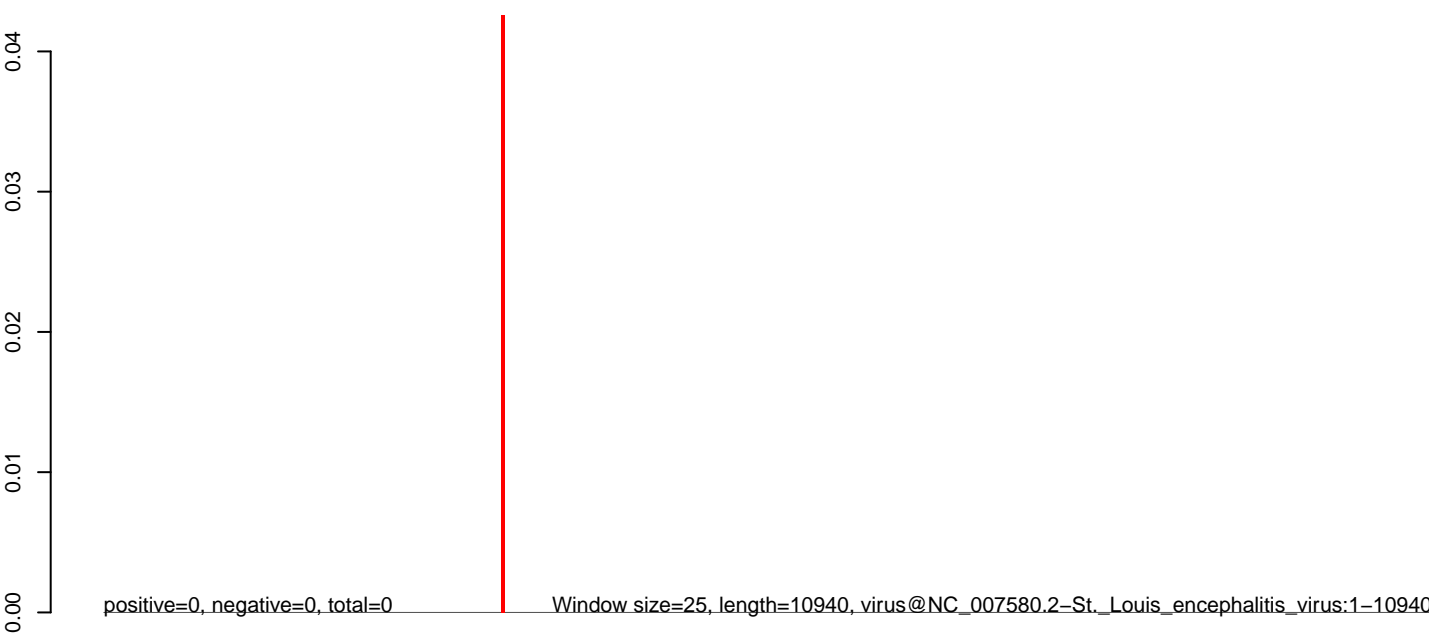
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



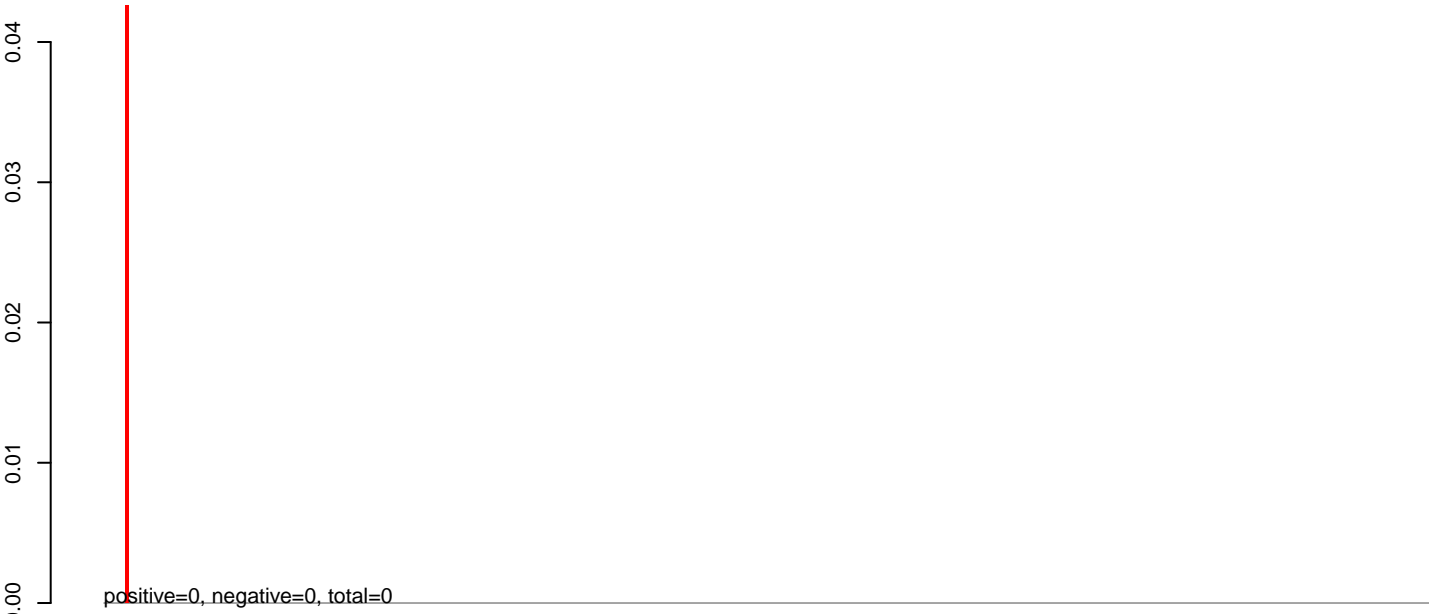
AeAlbo_Testis_OA.rep



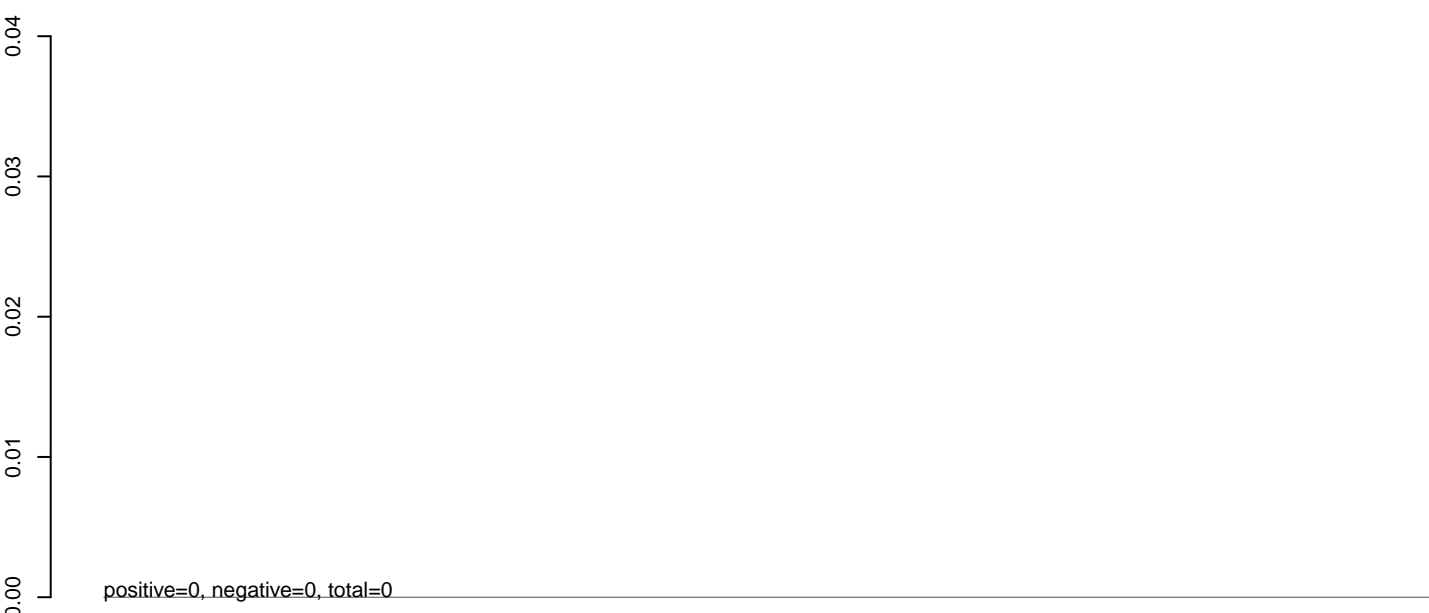
0 2000 4000 6000 8000 10000

Window size=25, length=10940, virus@NC_007580.2-St._Louis_encephalitis_virus:1-10940

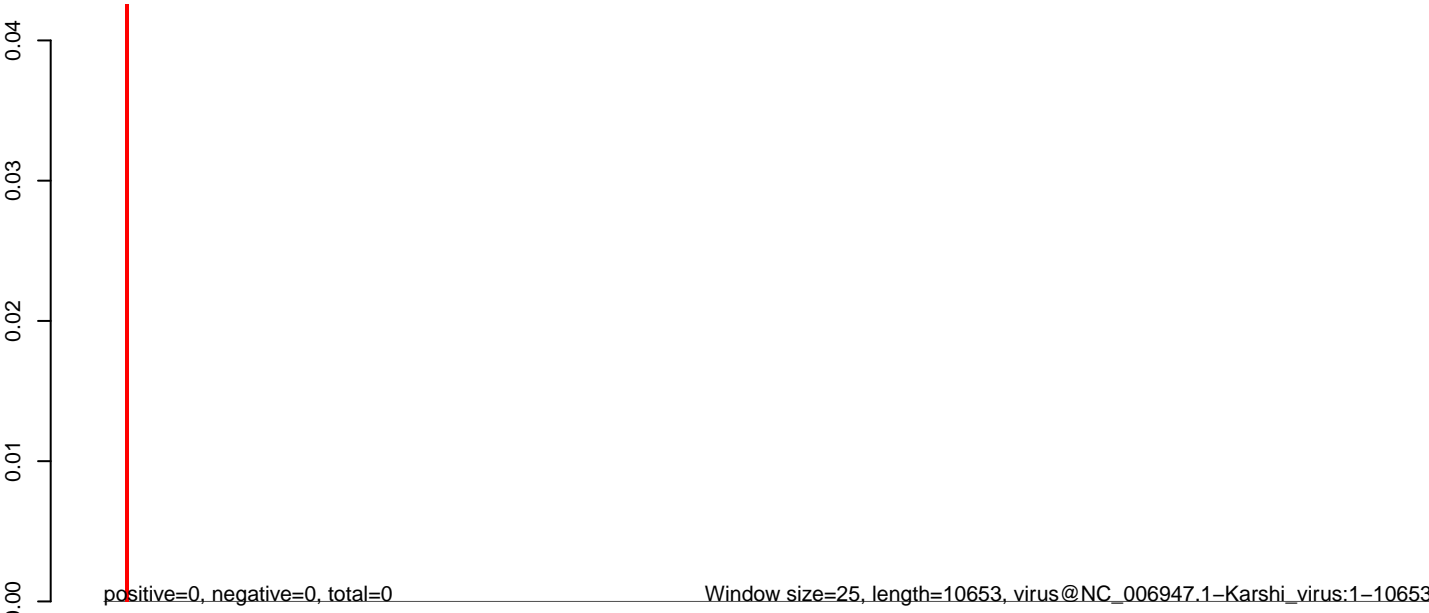
AeAlbo_Testis_OA.18_23.rep



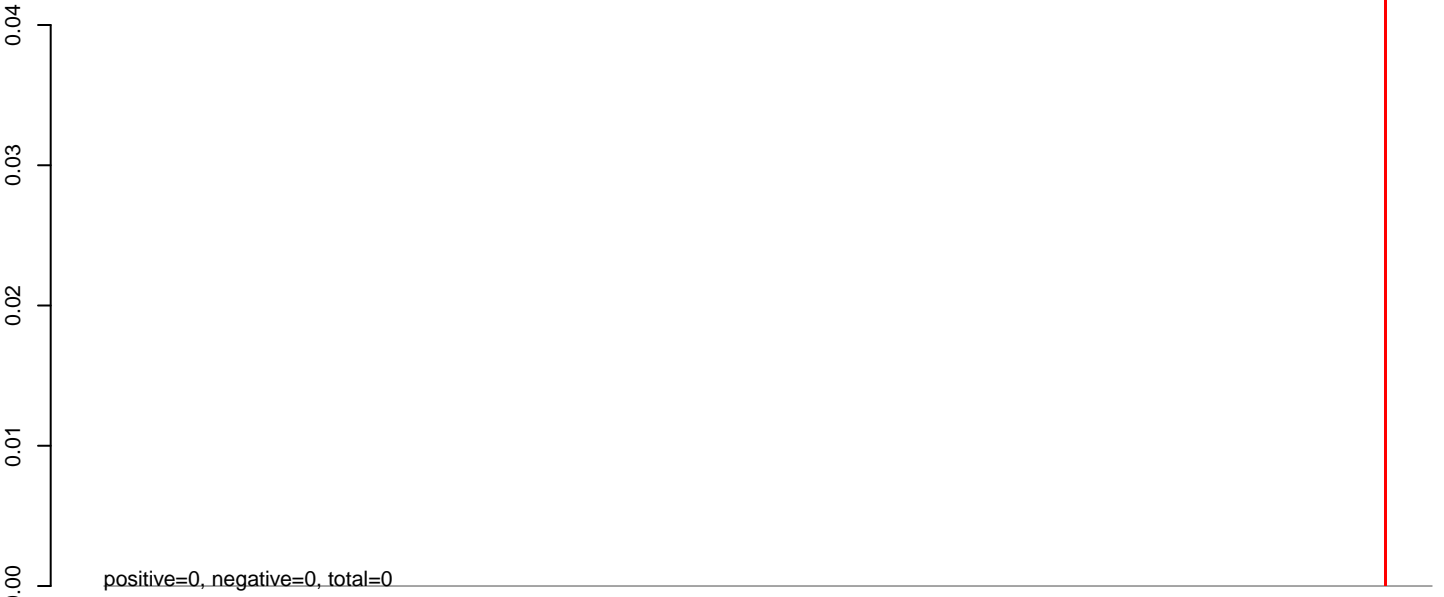
AeAlbo_Testis_OA.24_35.rep



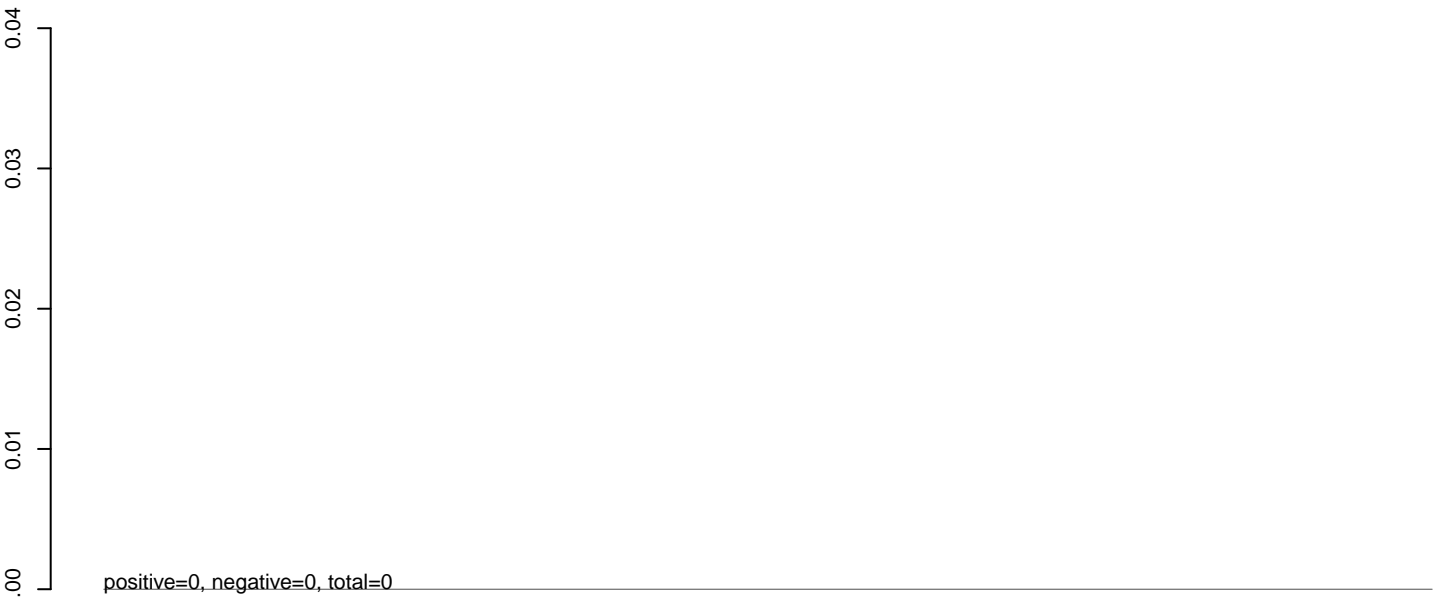
AeAlbo_Testis_OA.rep



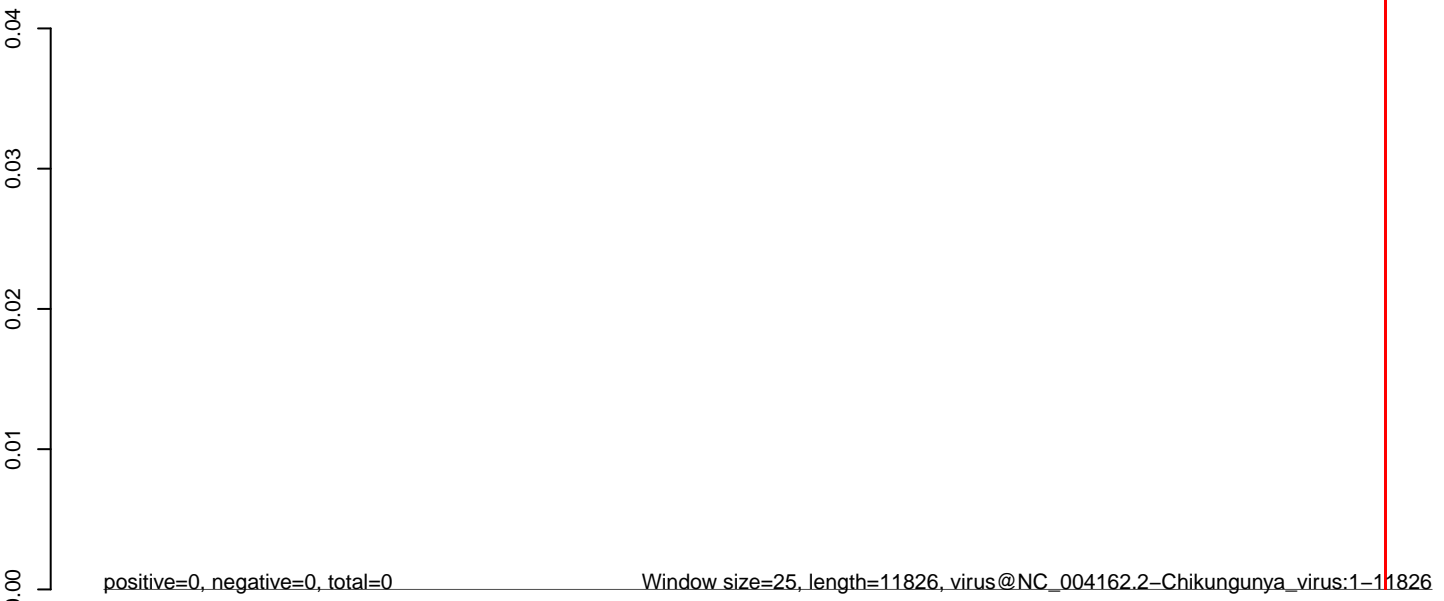
AeAlbo_Testis_OA.18_23.rep



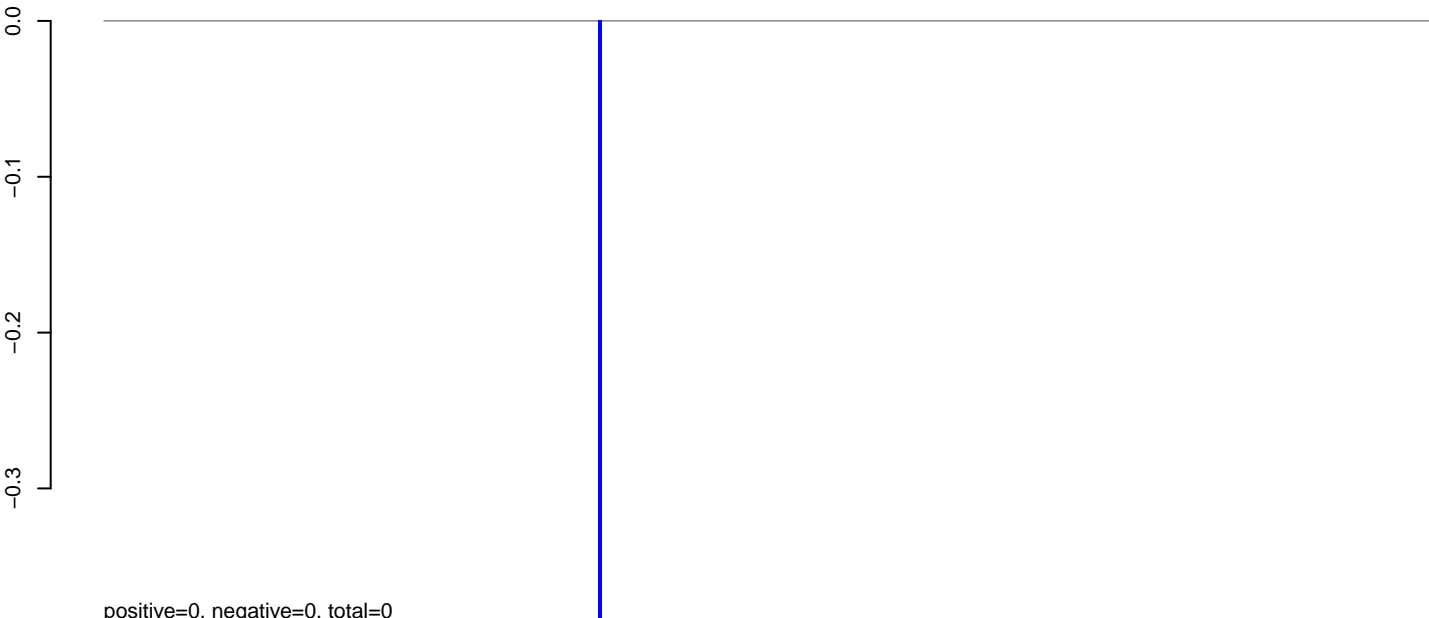
AeAlbo_Testis_OA.24_35.rep



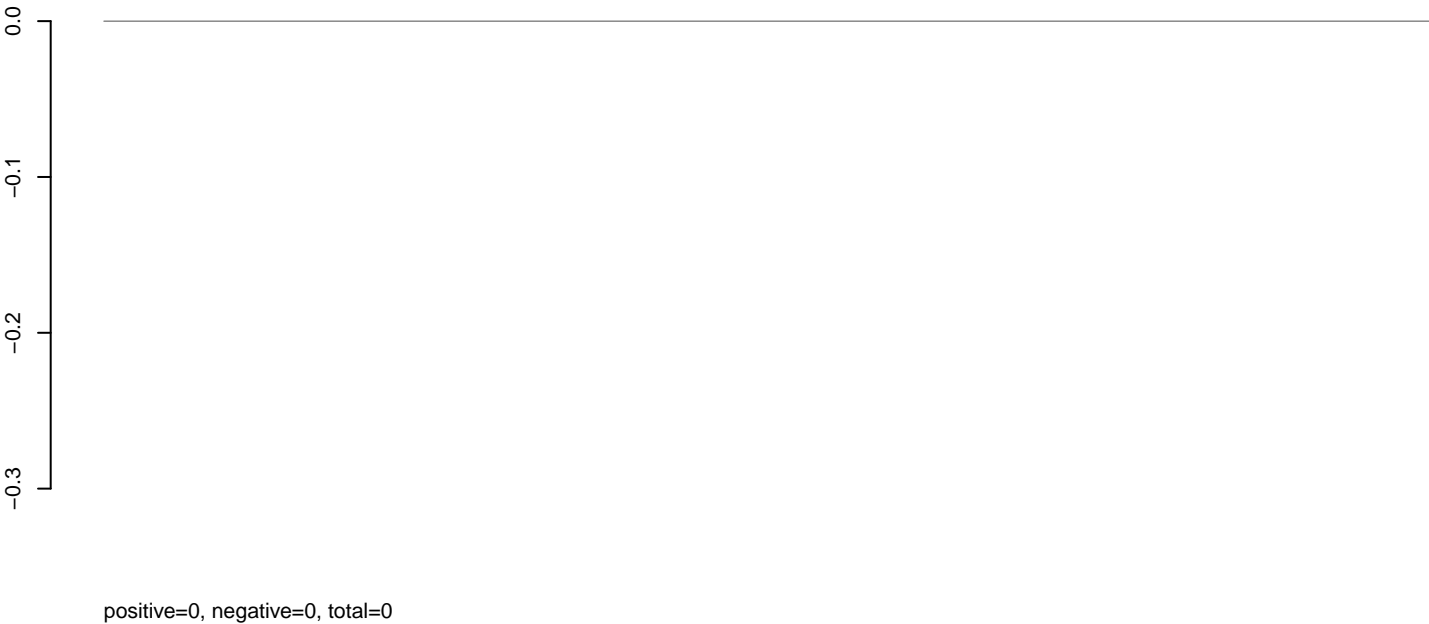
AeAlbo_Testis_OA.rep



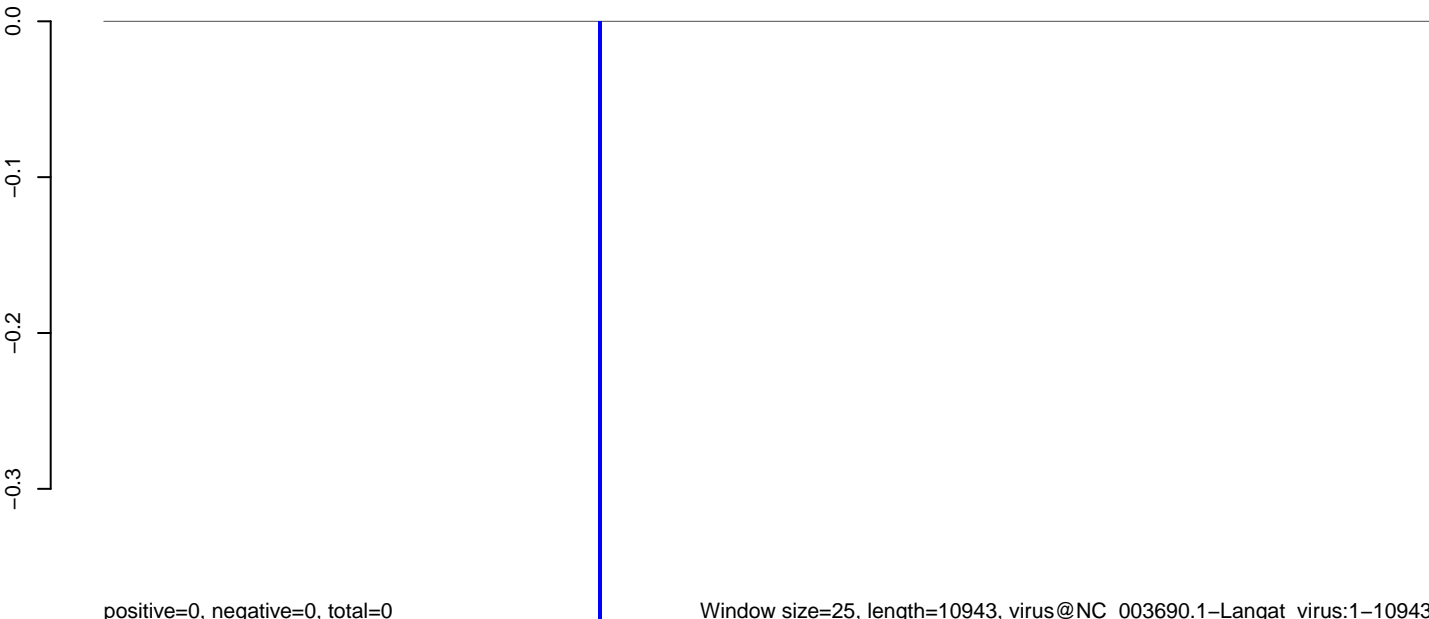
AeAlbo_Testis_OA.18_23.rep



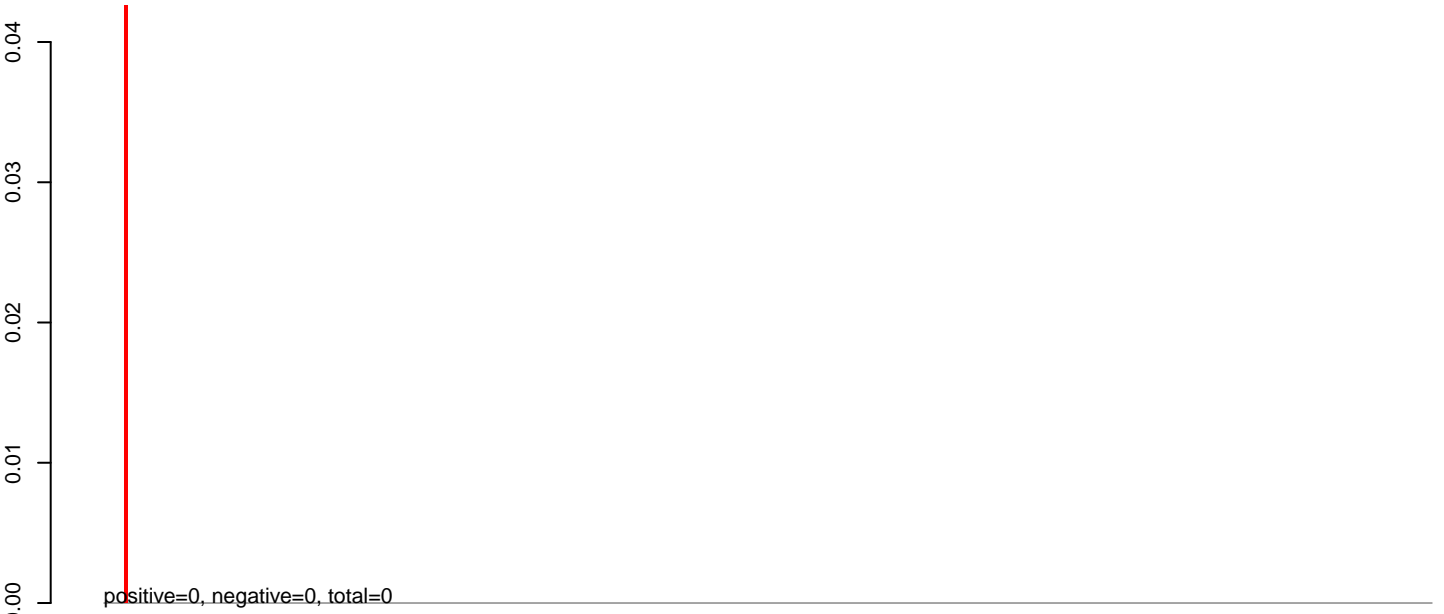
AeAlbo_Testis_OA.24_35.rep



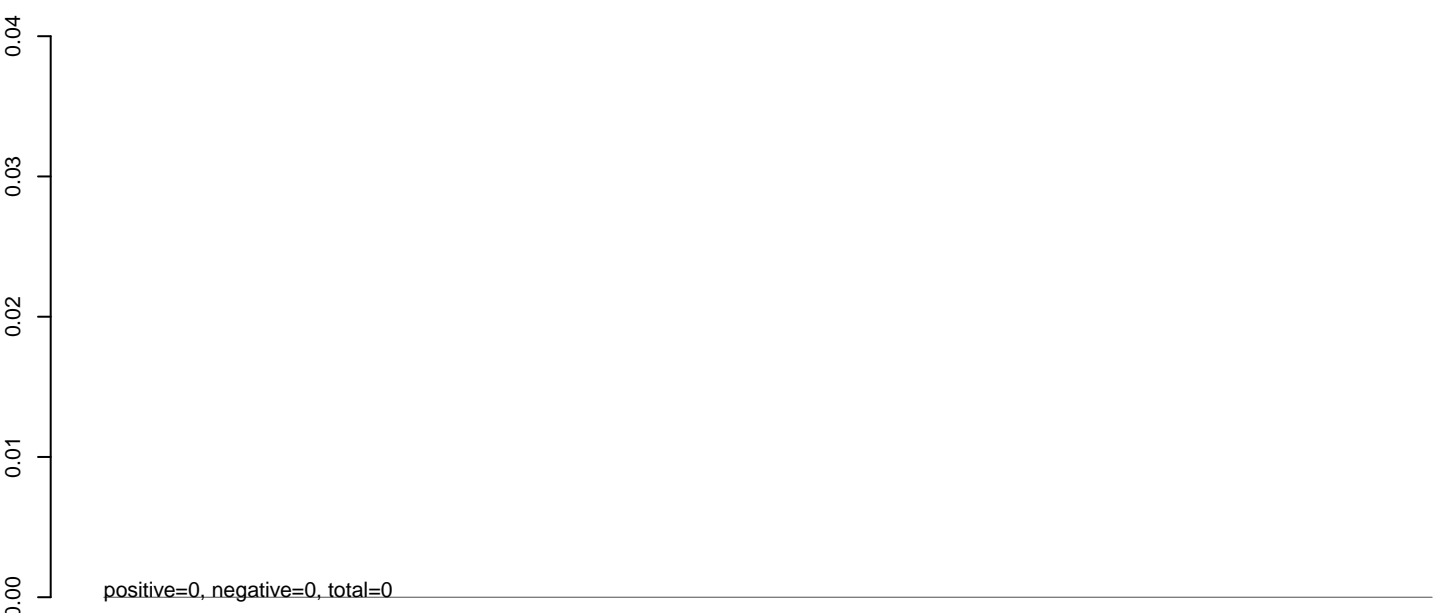
AeAlbo_Testis_OA.rep



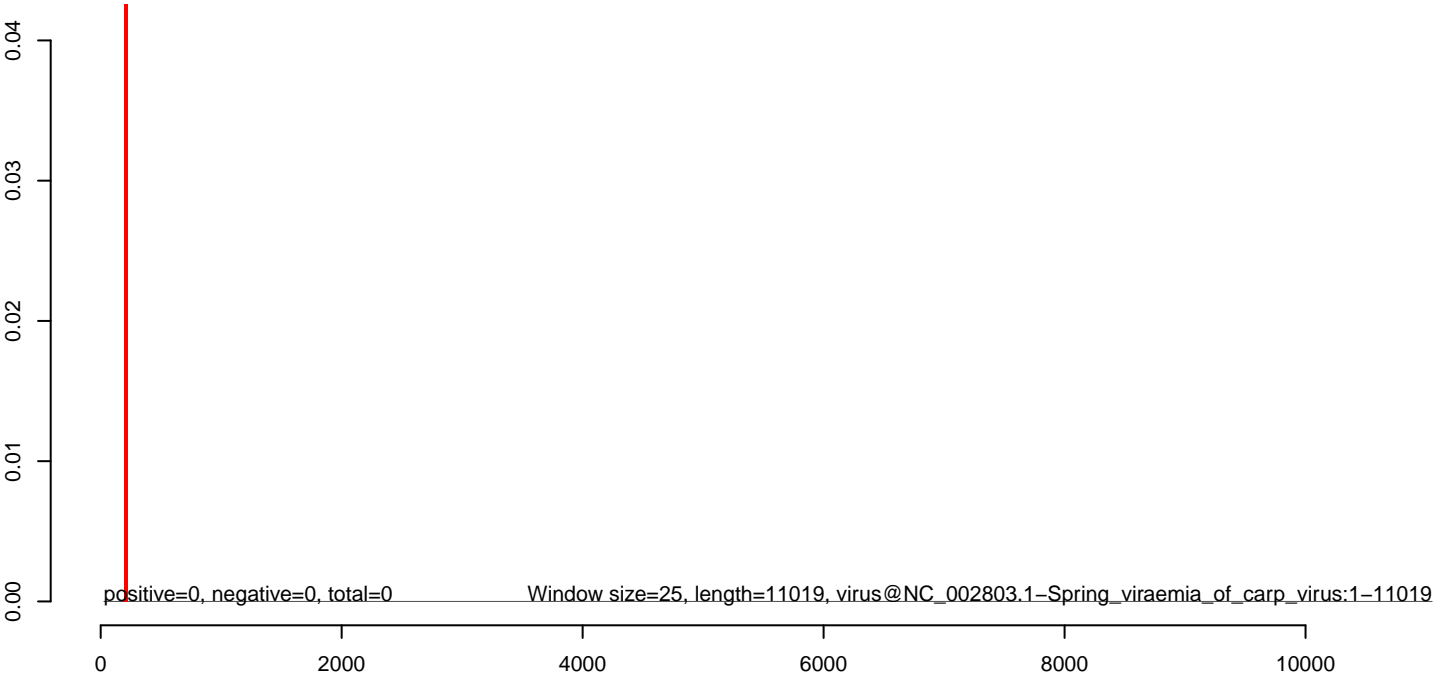
AeAlbo_Testis_OA.18_23.rep



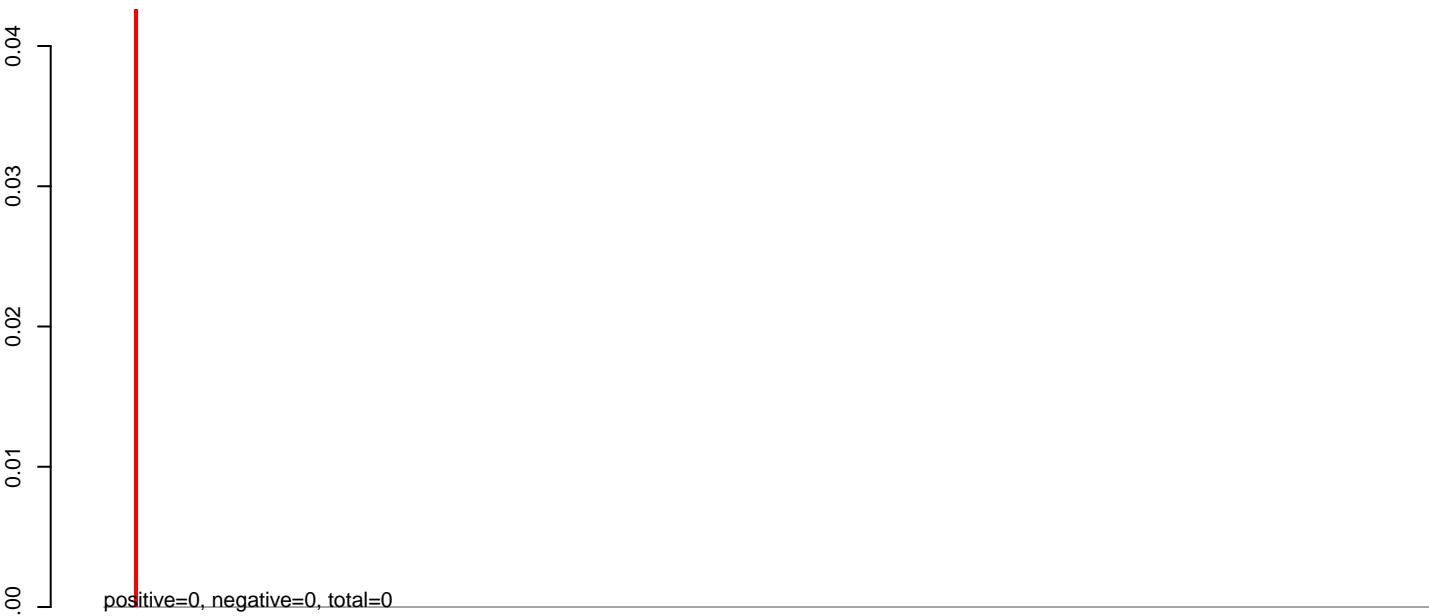
AeAlbo_Testis_OA.24_35.rep



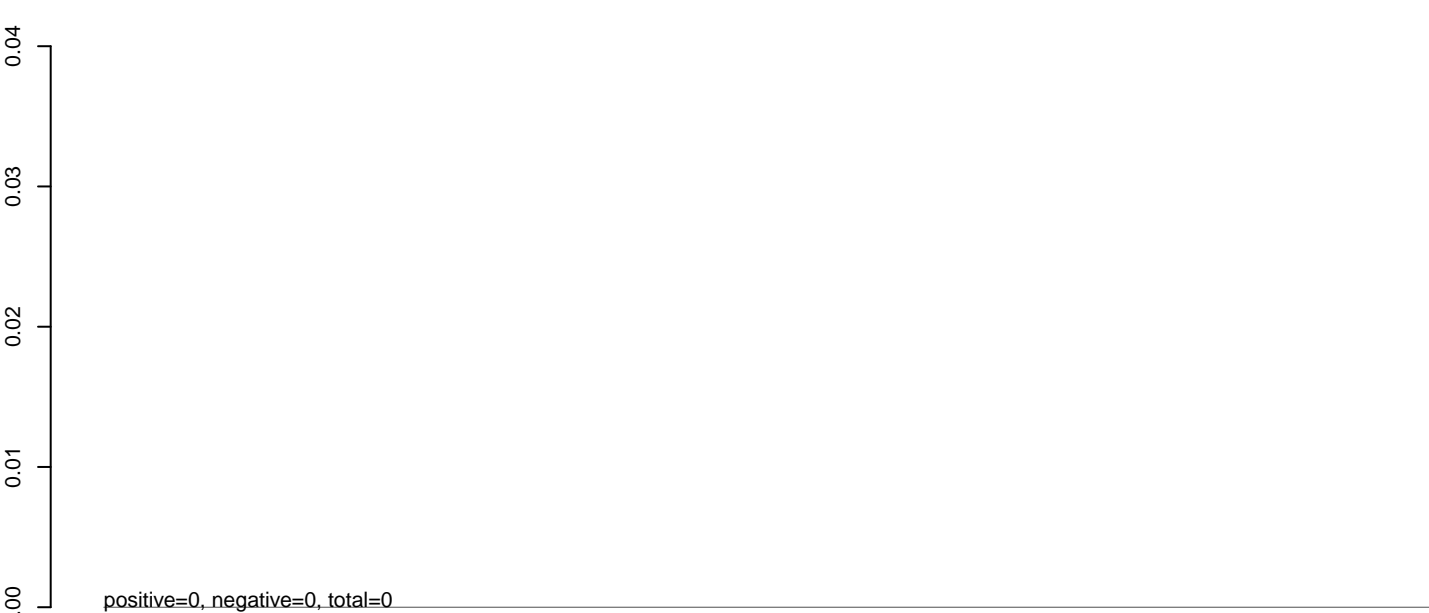
AeAlbo_Testis_OA.rep



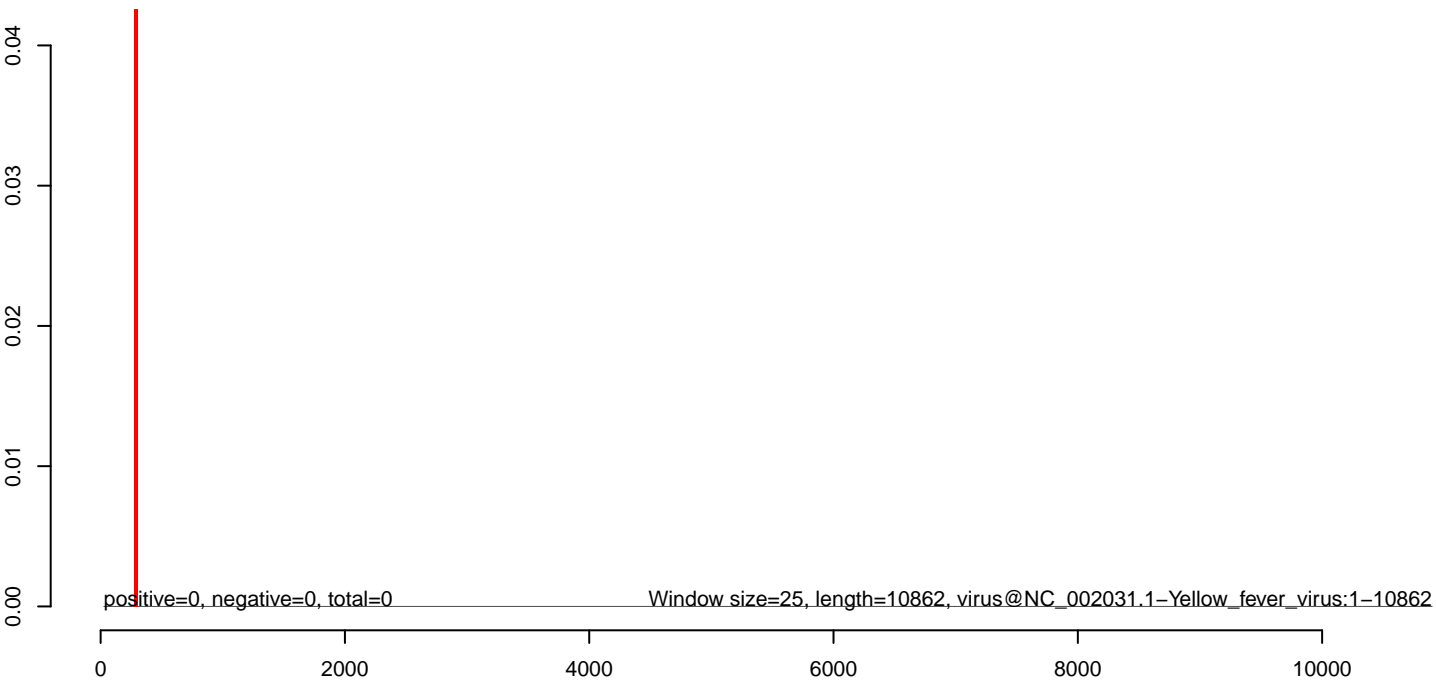
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



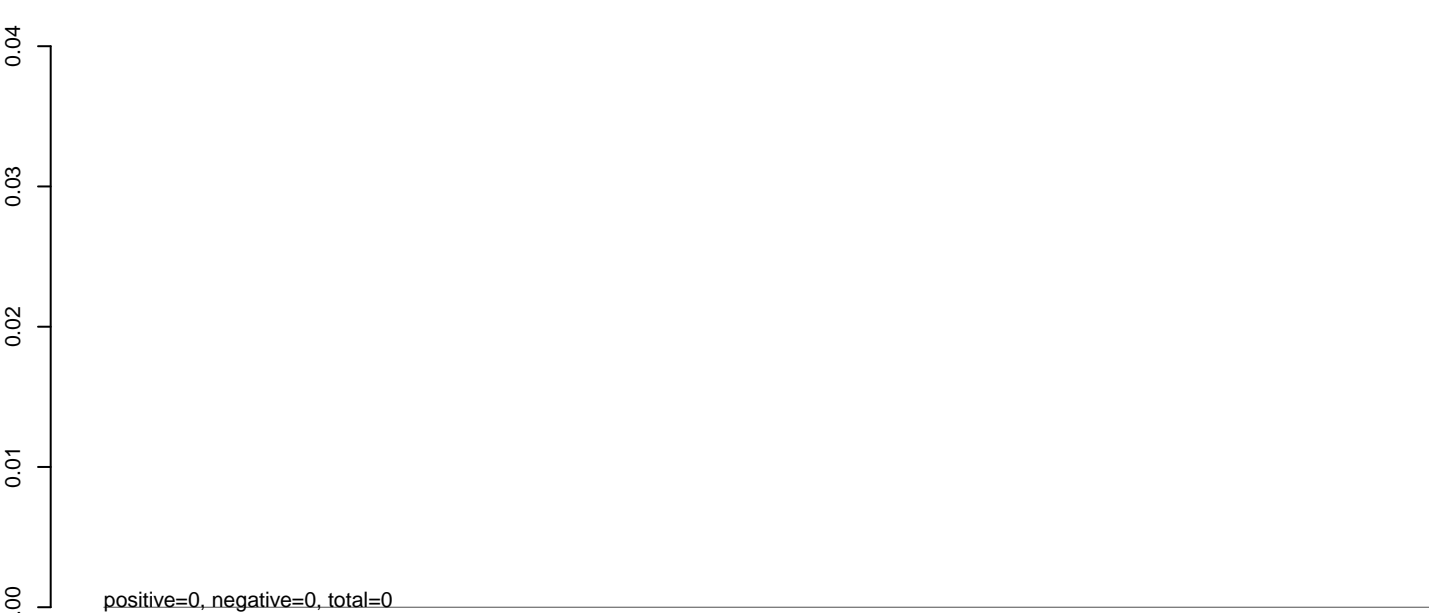
AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep



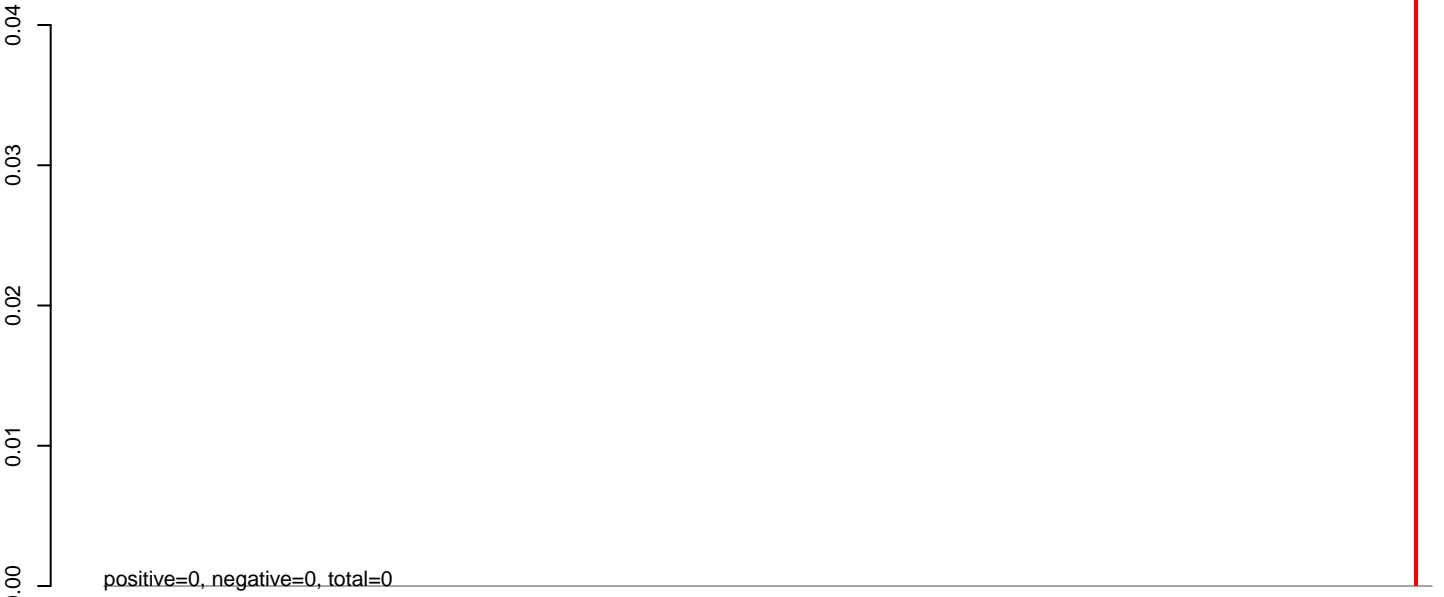
AeAlbo_Testis_OA.24_35.rep



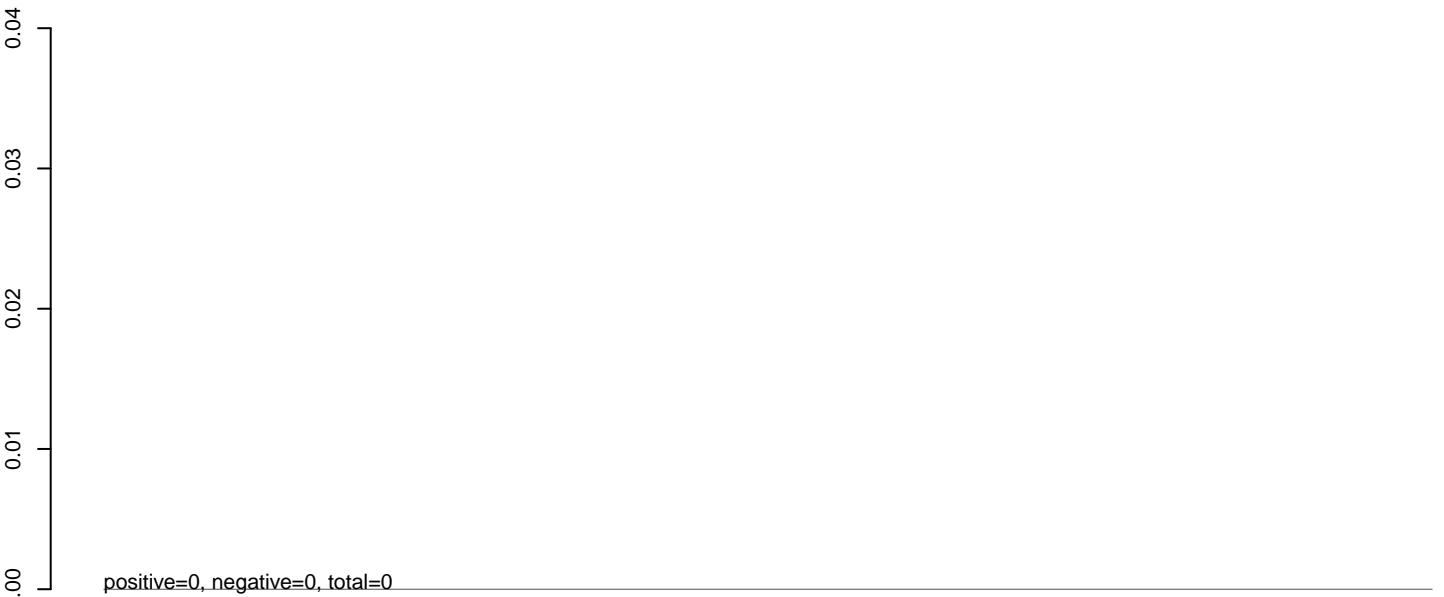
AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep



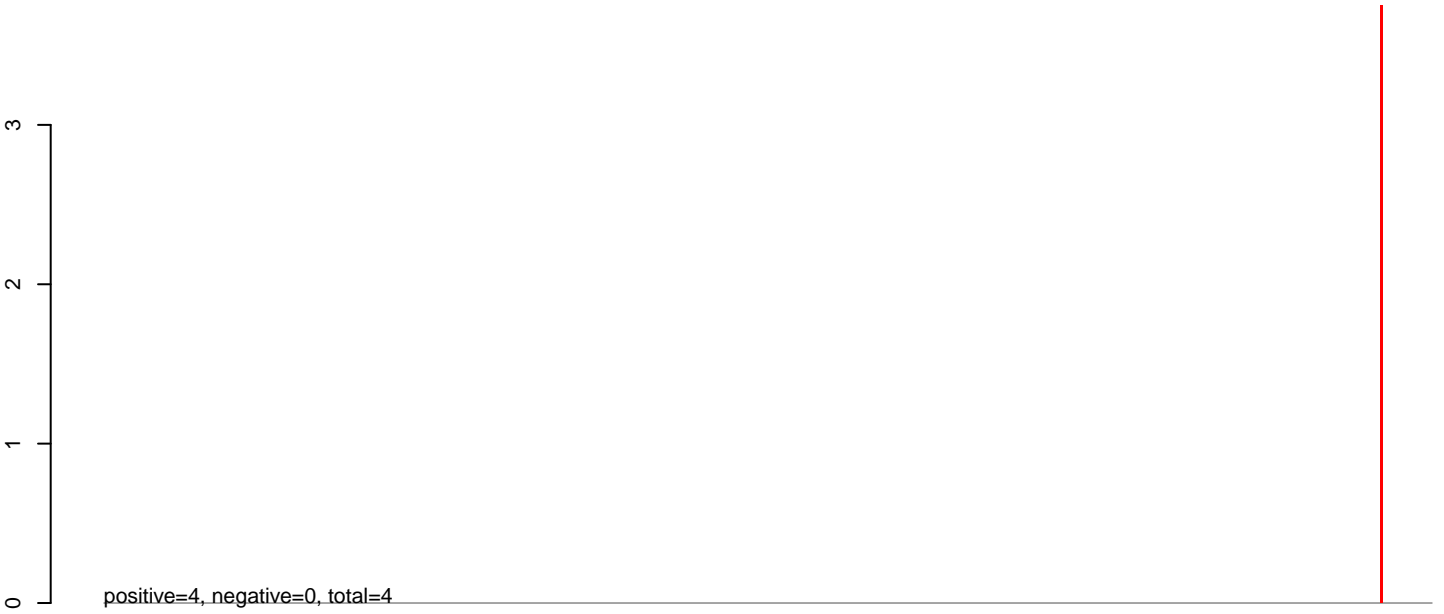
AeAlbo_Testis_OA.24_35.rep



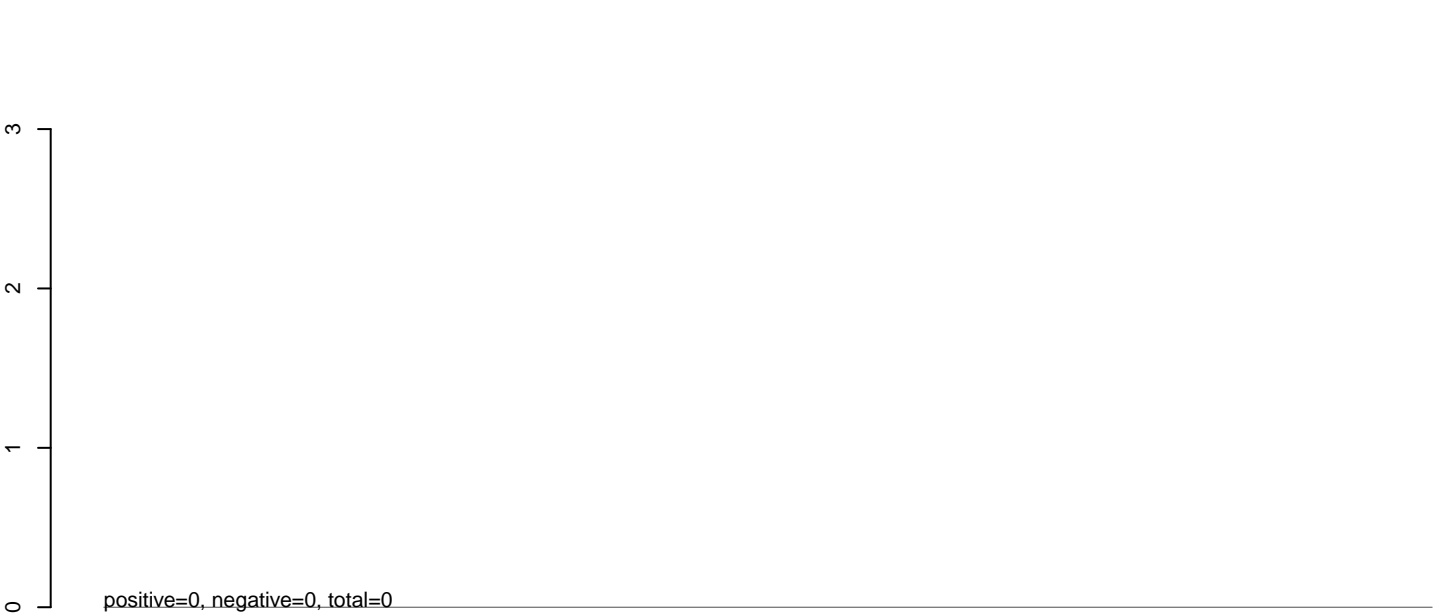
AeAlbo_Testis_OA.rep



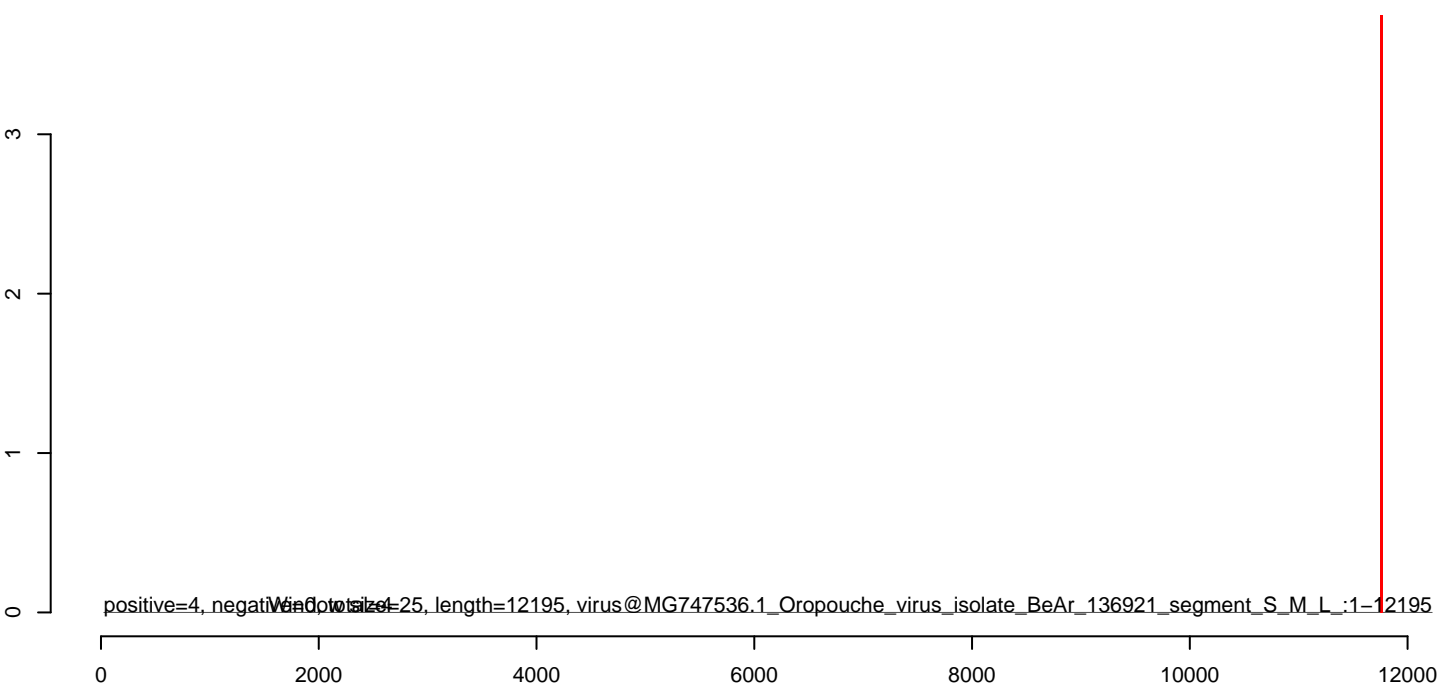
AeAlbo_Testis_OA.18_23.rep



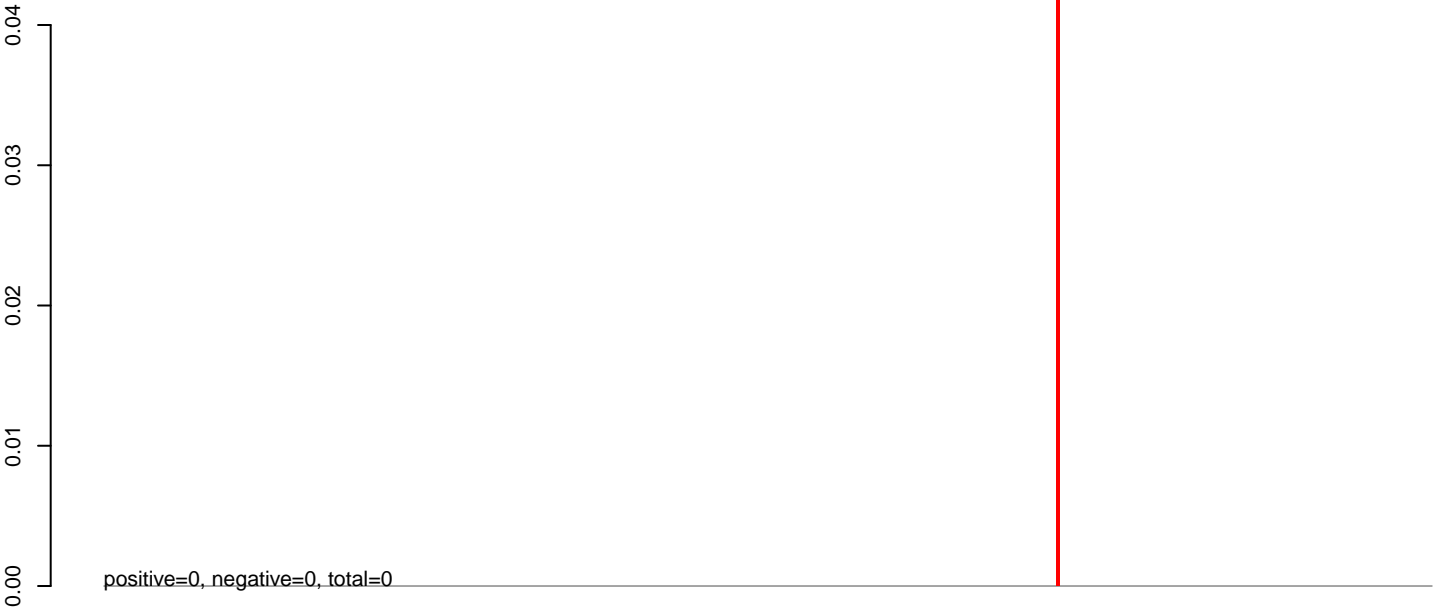
AeAlbo_Testis_OA.24_35.rep



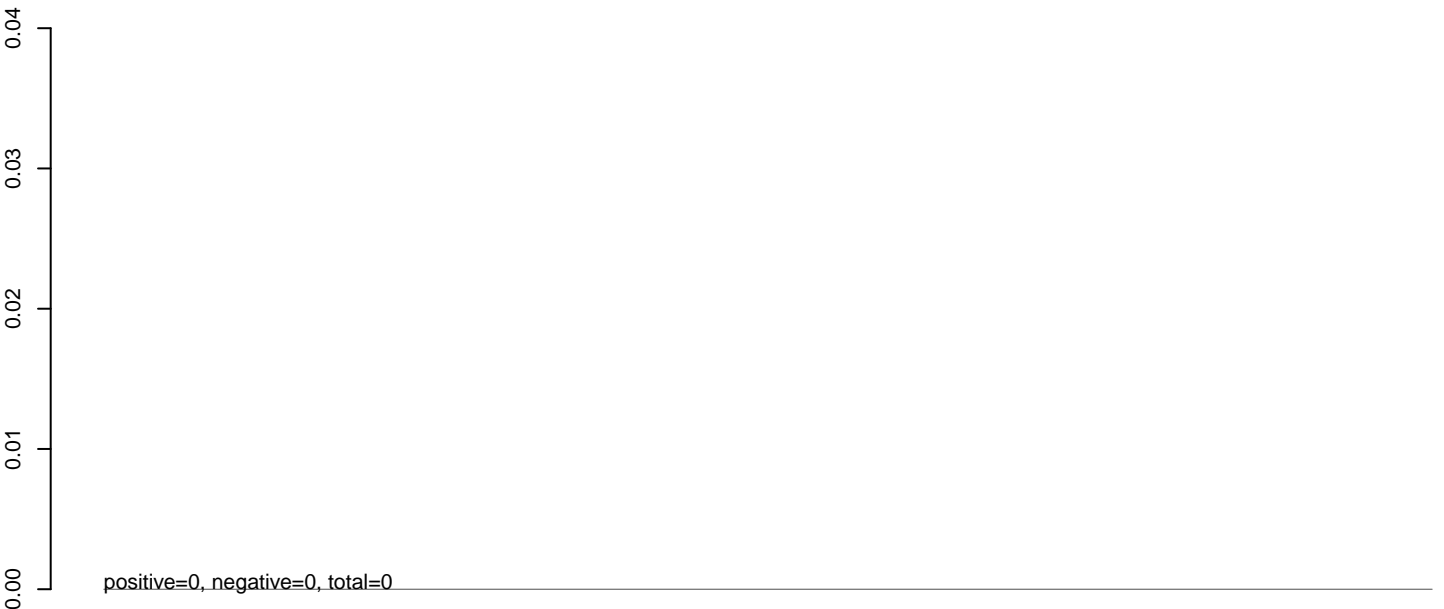
AeAlbo_Testis_OA.rep



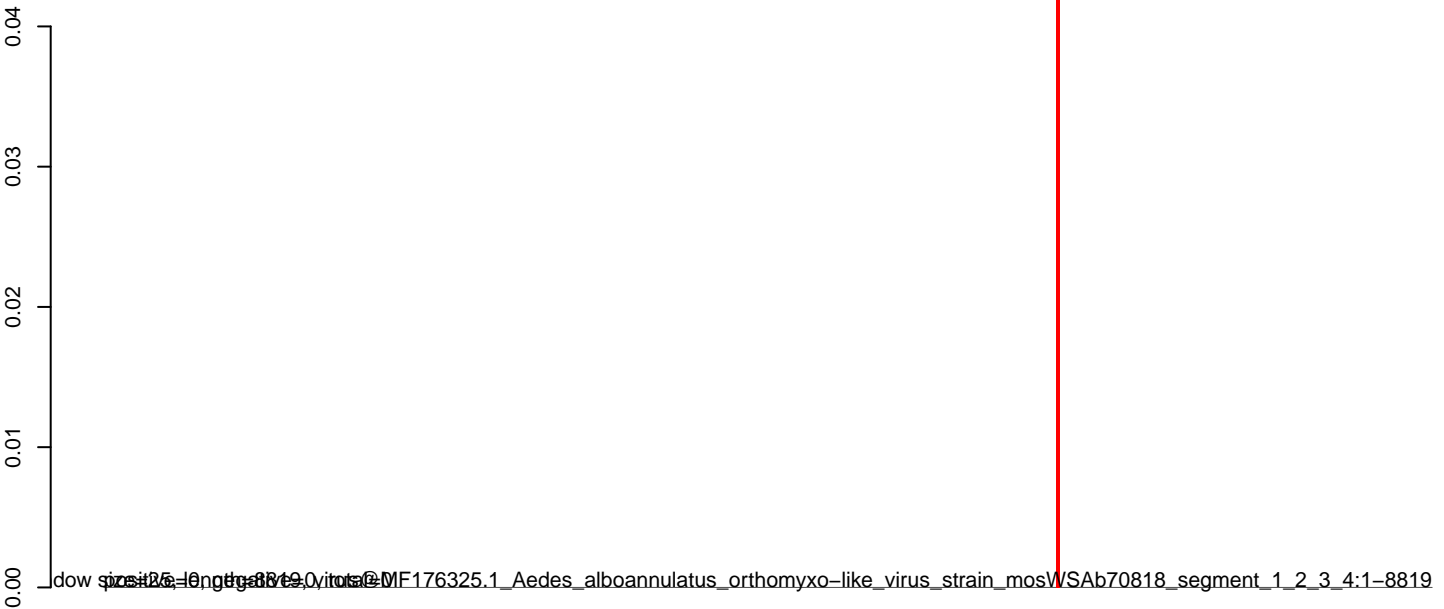
AeAlbo_Testis_OA.18_23.rep



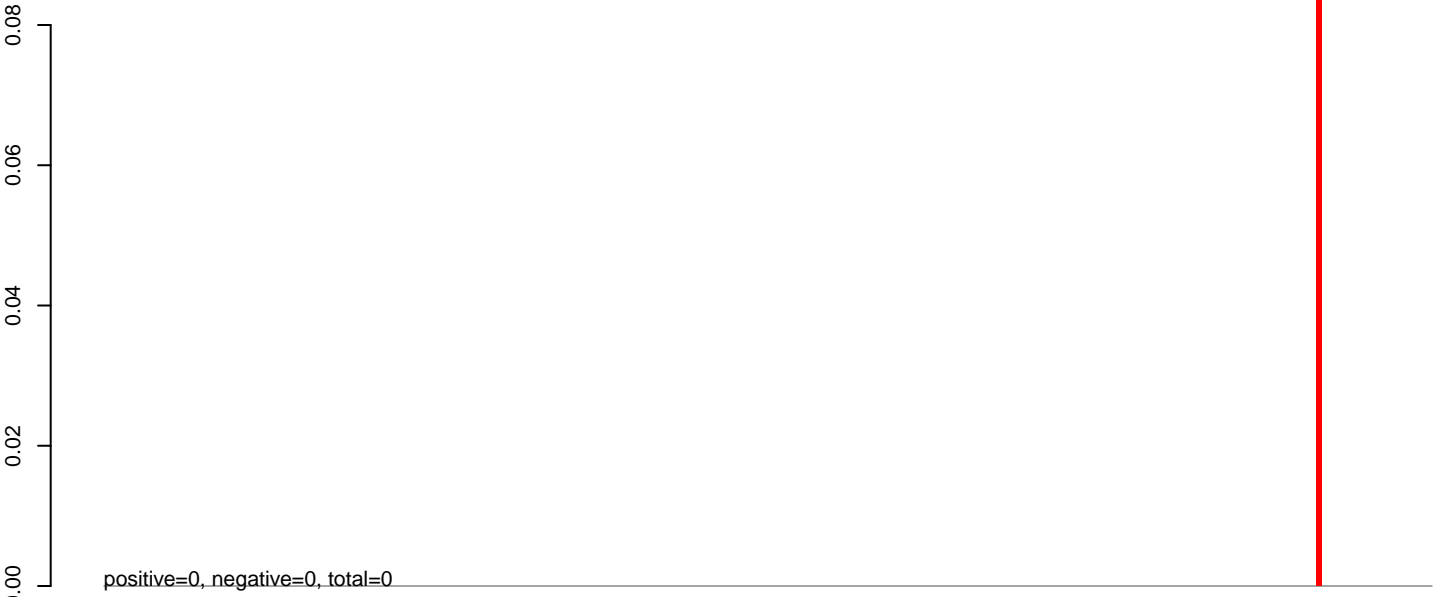
AeAlbo_Testis_OA.24_35.rep



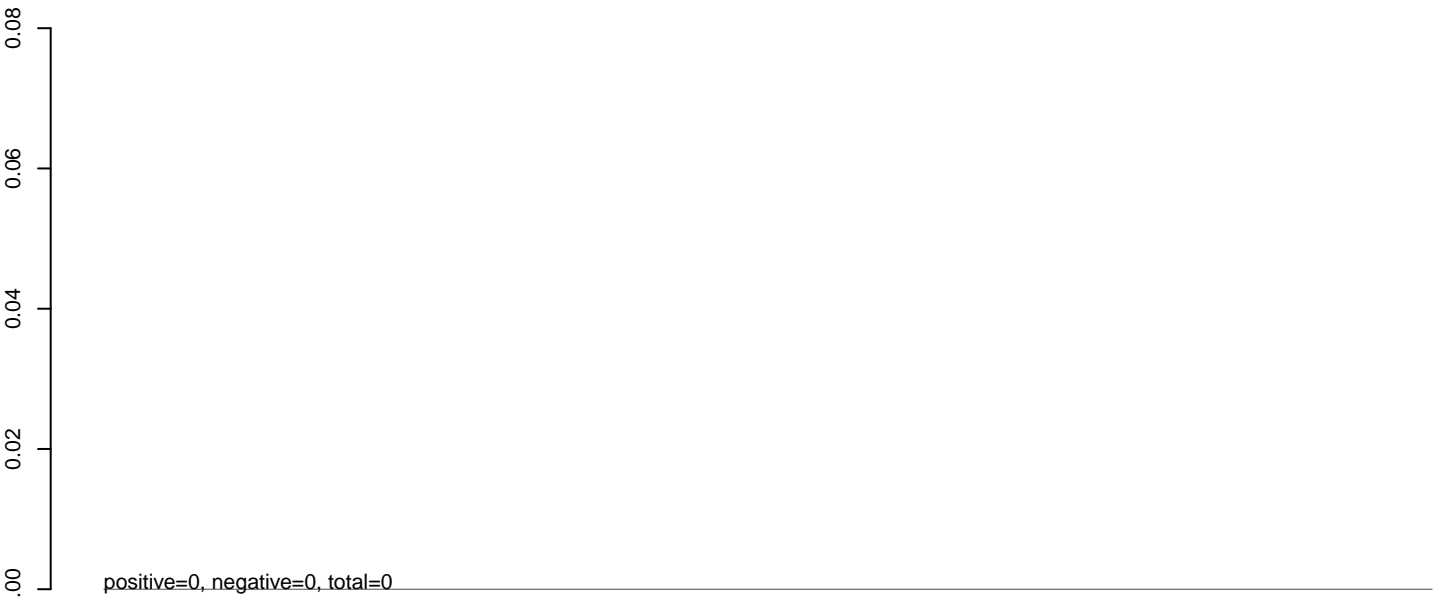
AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep



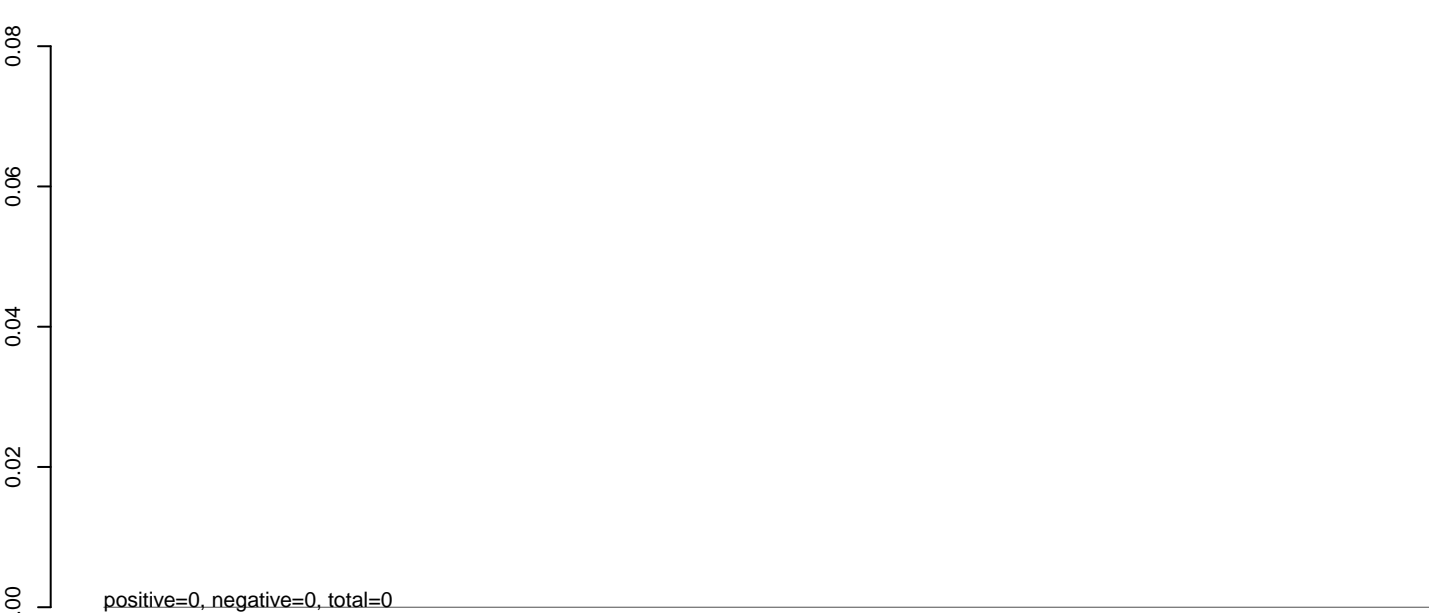
negative_size=25, length=5982, virus@MF176317.1-Culex_mononega-like_virus_1_strain_mos191X45127_segment_2:1-5982

0 1000 2000 3000 4000 5000 6000

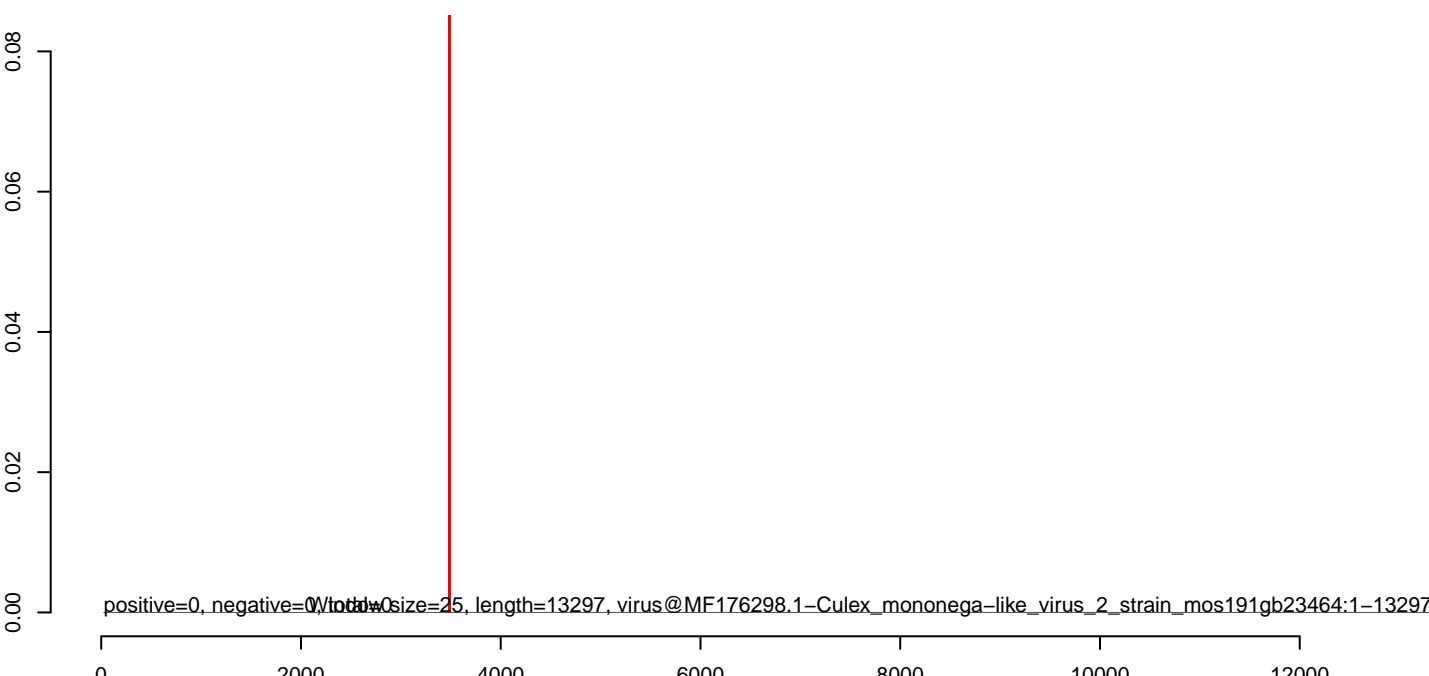
AeAlbo_Testis_OA.18_23.rep



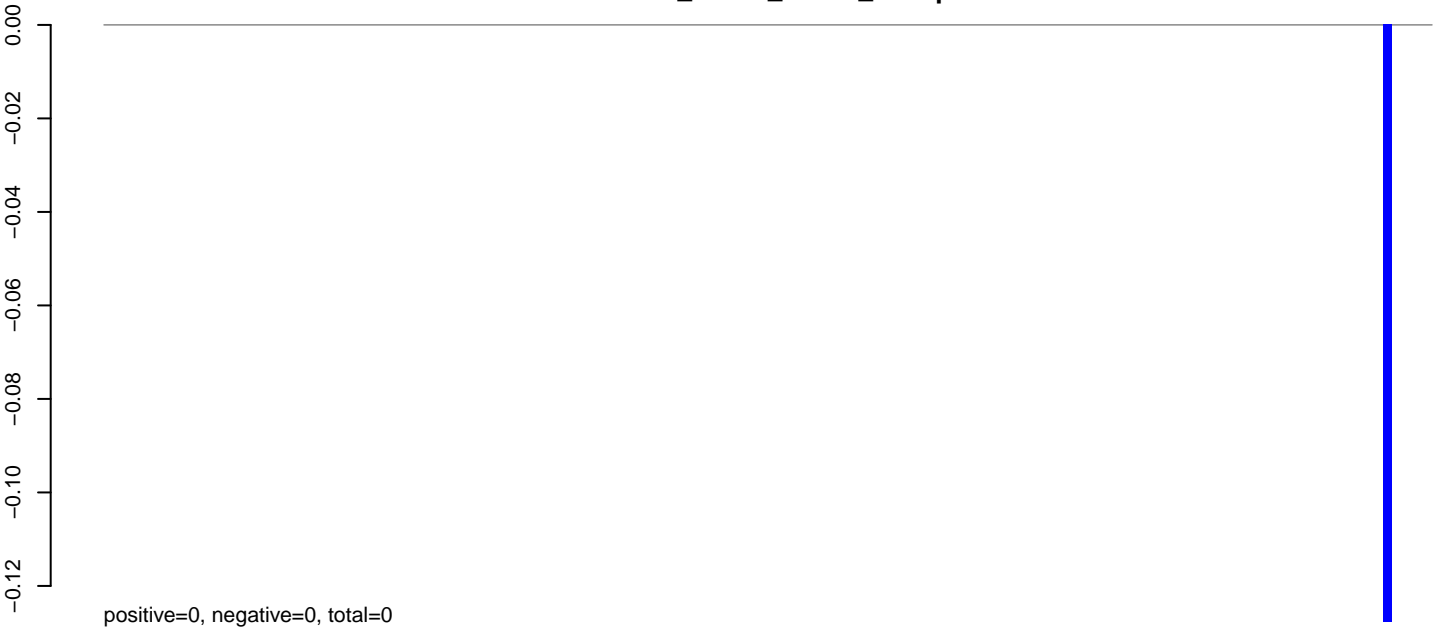
AeAlbo_Testis_OA.24_35.rep



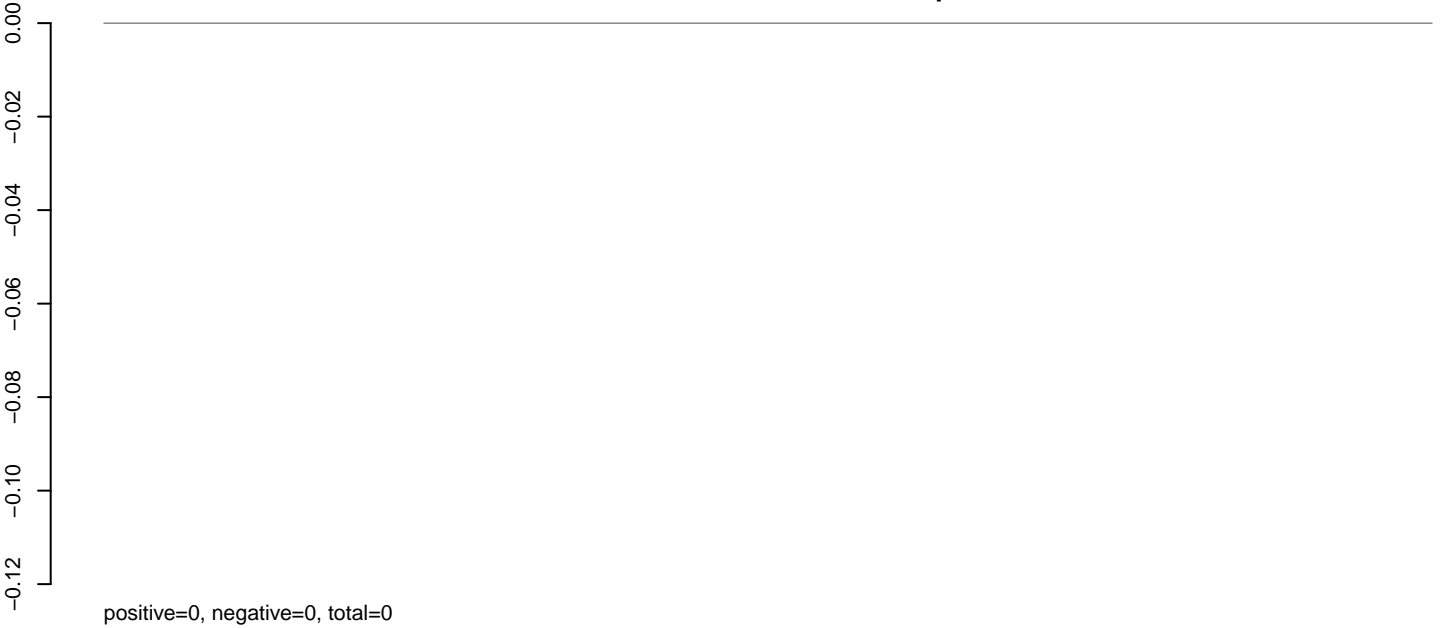
AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



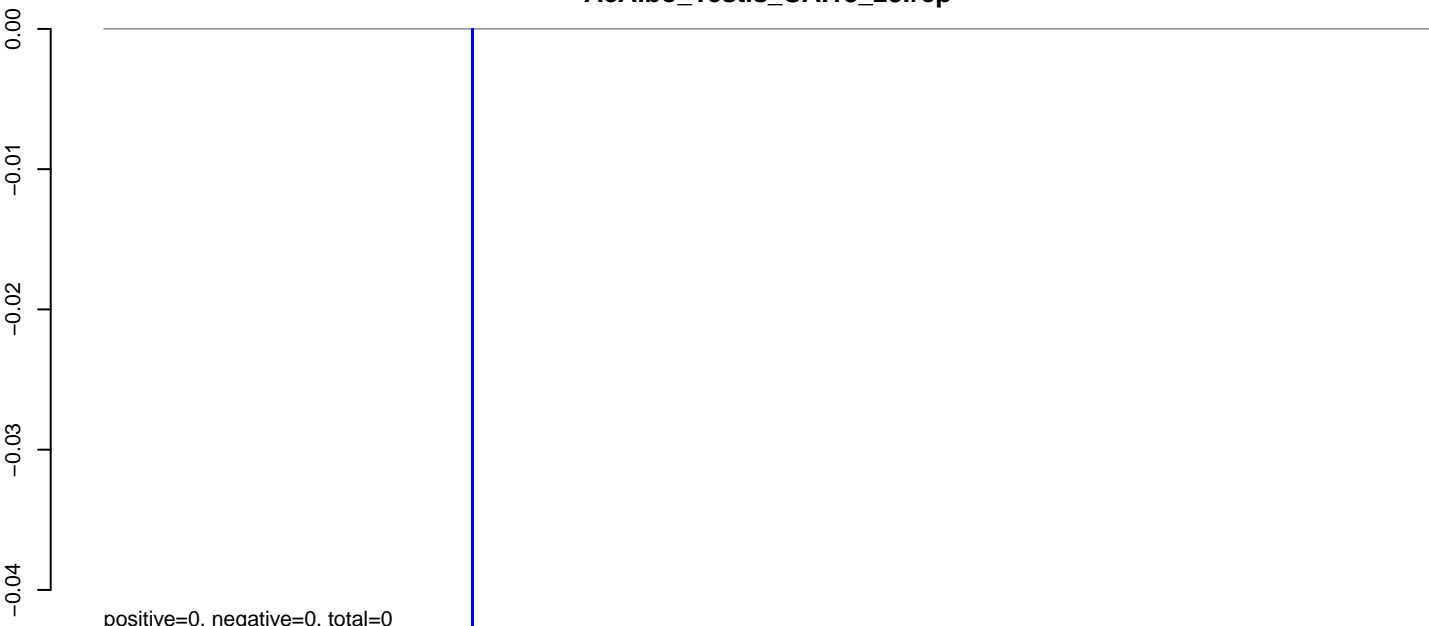
AeAlbo_Testis_OA.rep



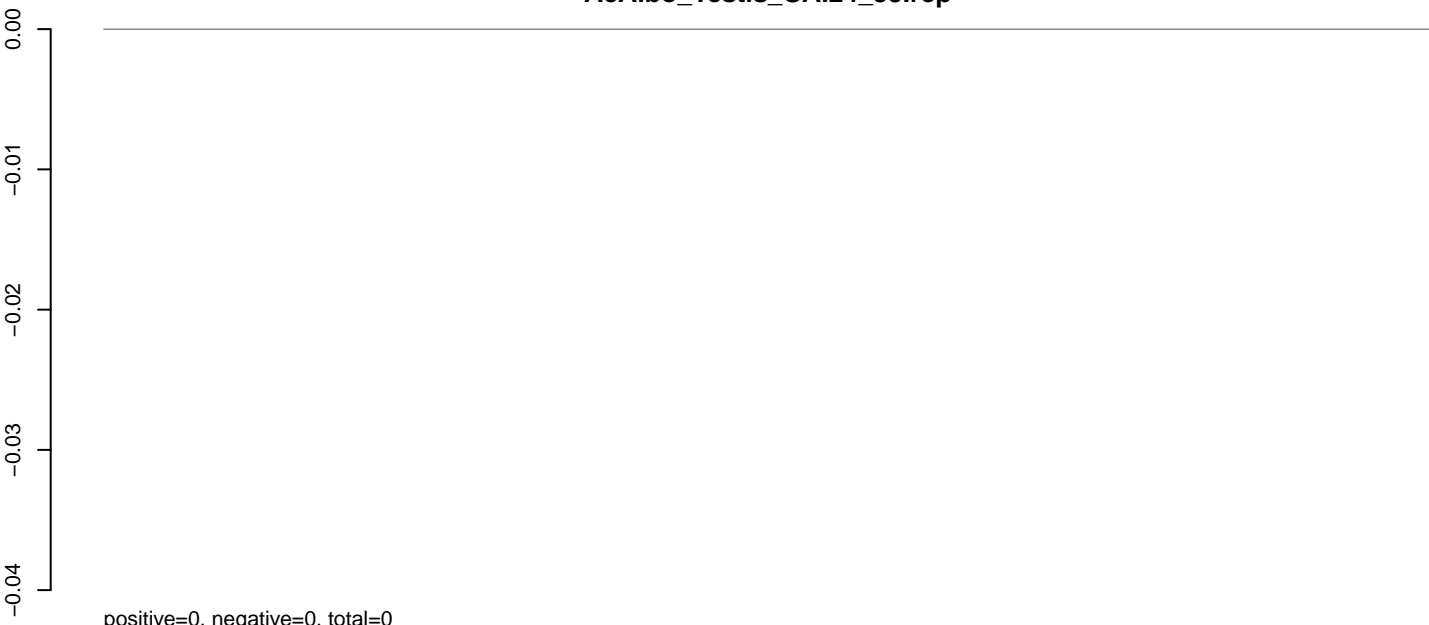
positive=0, negative=0, total=0 Window size=25, length=4073, virus@KX603698.1-Aedes_albopictus_densovirus_5_strain_GZ05:1-4073

0 1000 2000 3000 4000

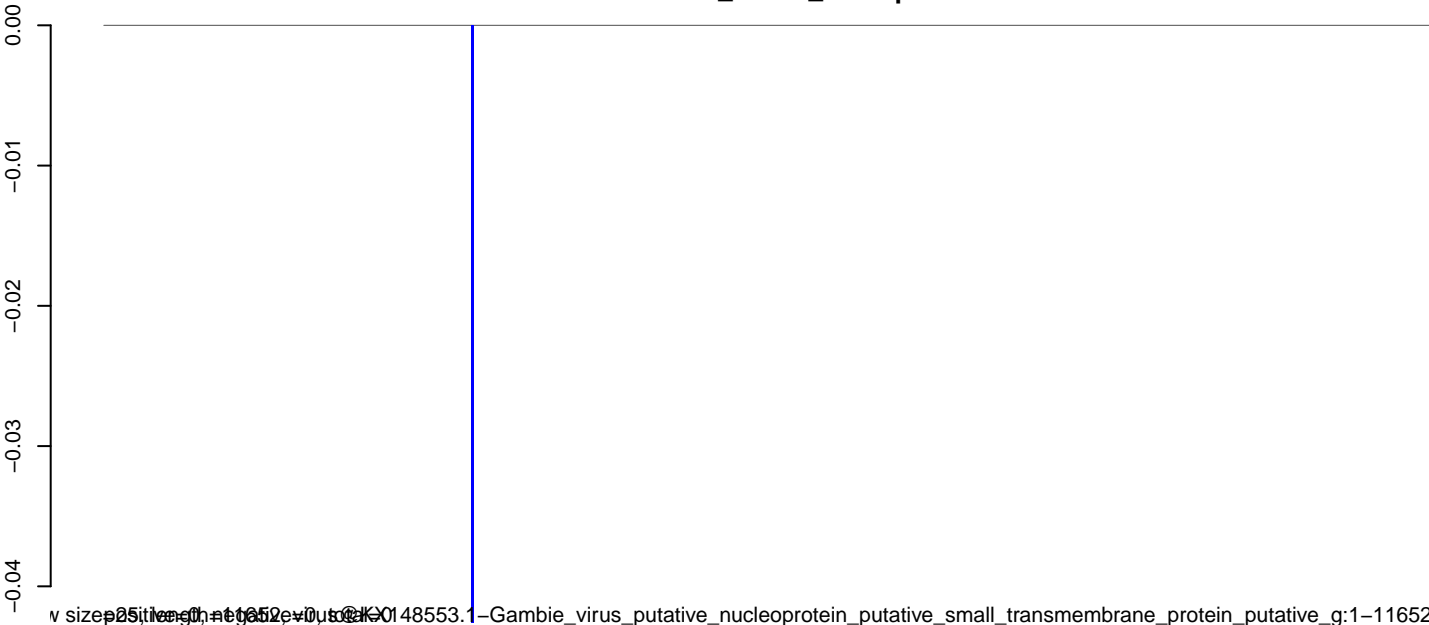
AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



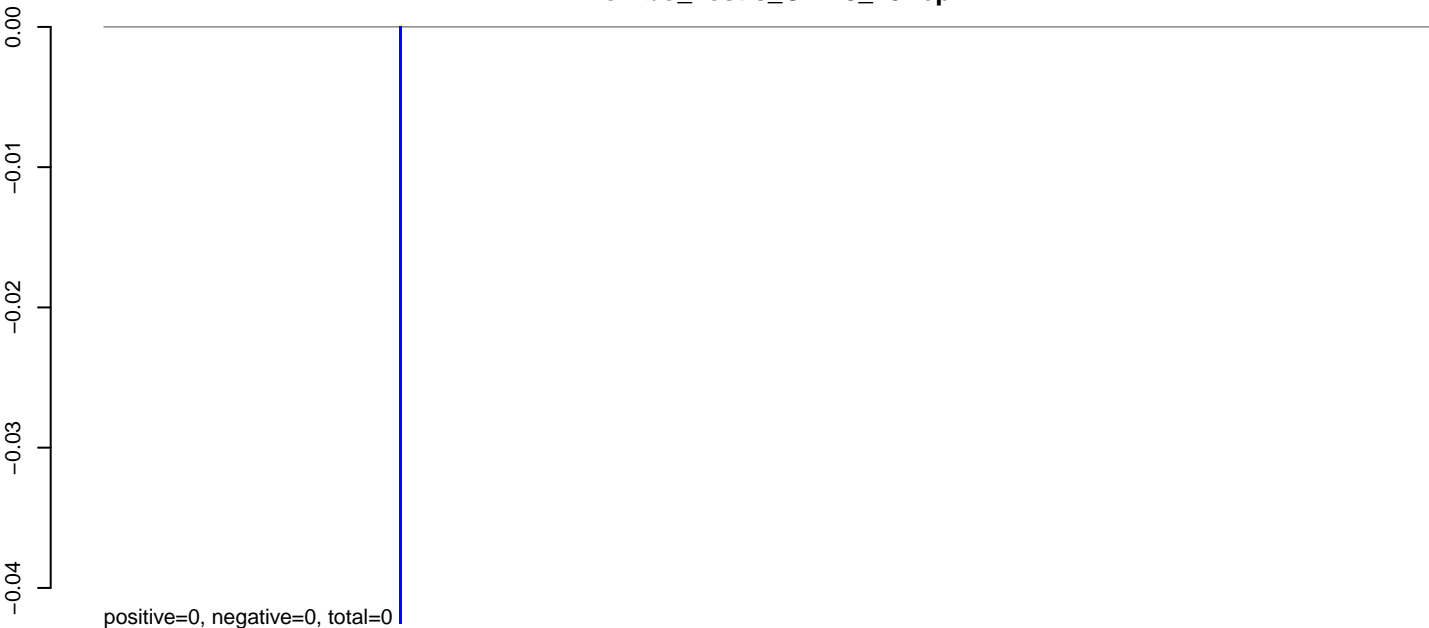
AeAlbo_Testis_OA.rep



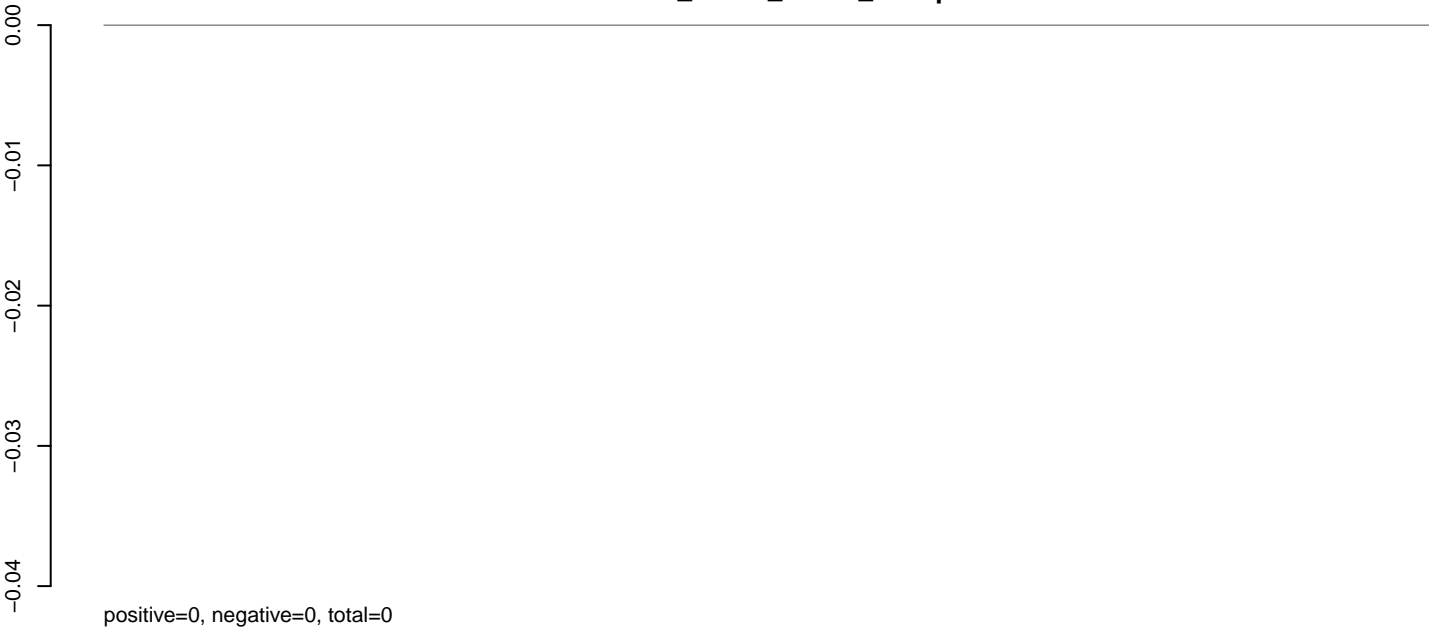
v size=25, length=1652, usage=0.0148553.1-Gambie_virus_putative_nucleoprotein_putative_small_transmembrane_protein_putative_g:1-11652

0 2000 4000 6000 8000 10000 12000

AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



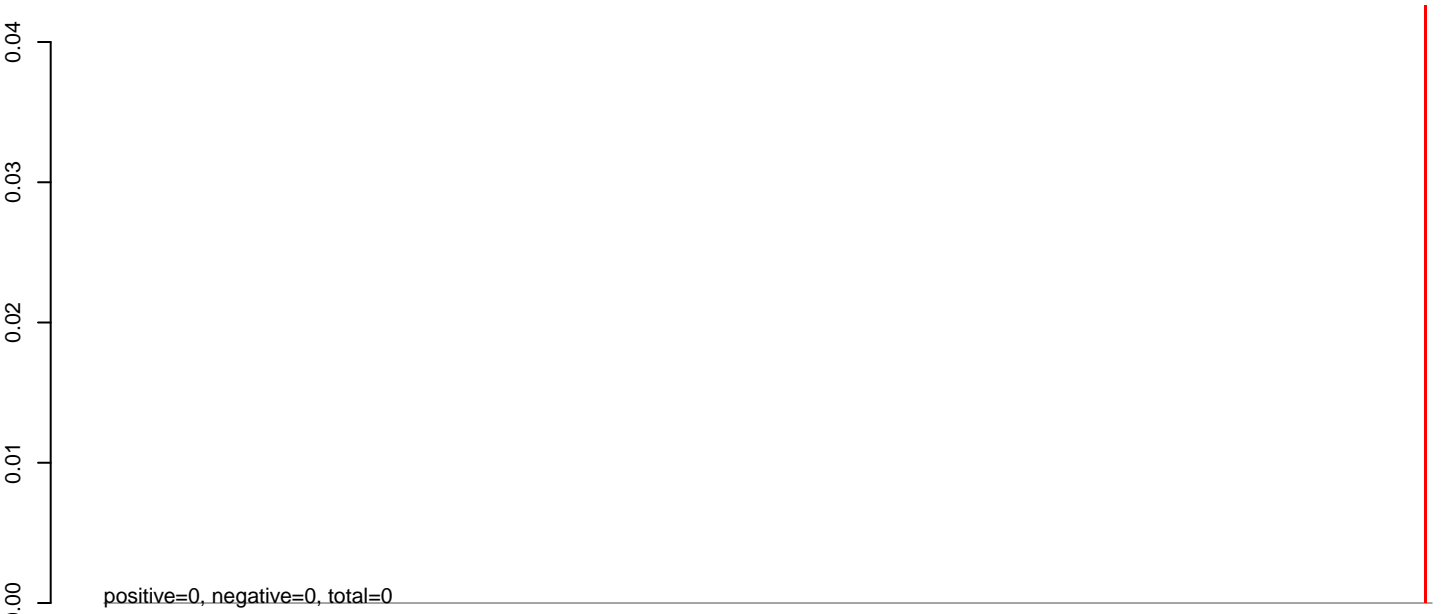
AeAlbo_Testis_OA.rep



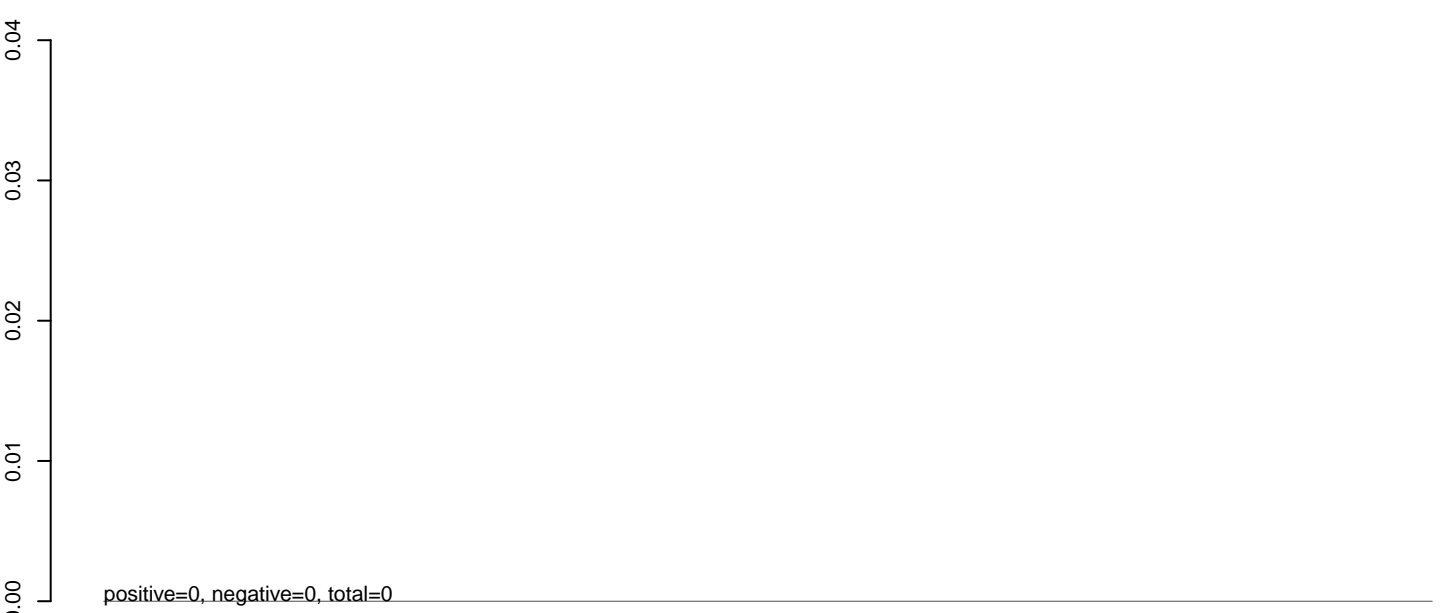
Window size=25, length=11798, virus@KU194360.1_Merida_virus_isolate_MERD-Mex07:1-11798

0 2000 4000 6000 8000 10000 12000

AeAlbo_Testis_OA.18_23.rep



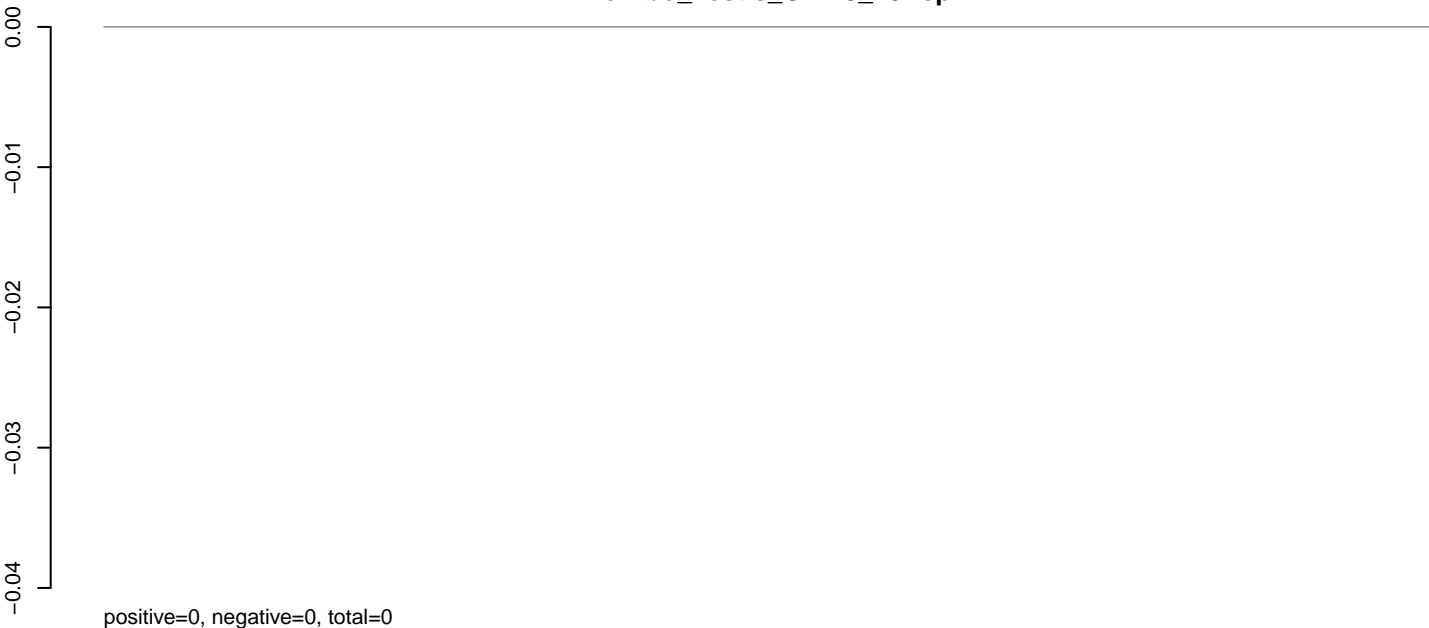
AeAlbo_Testis_OA.24_35.rep



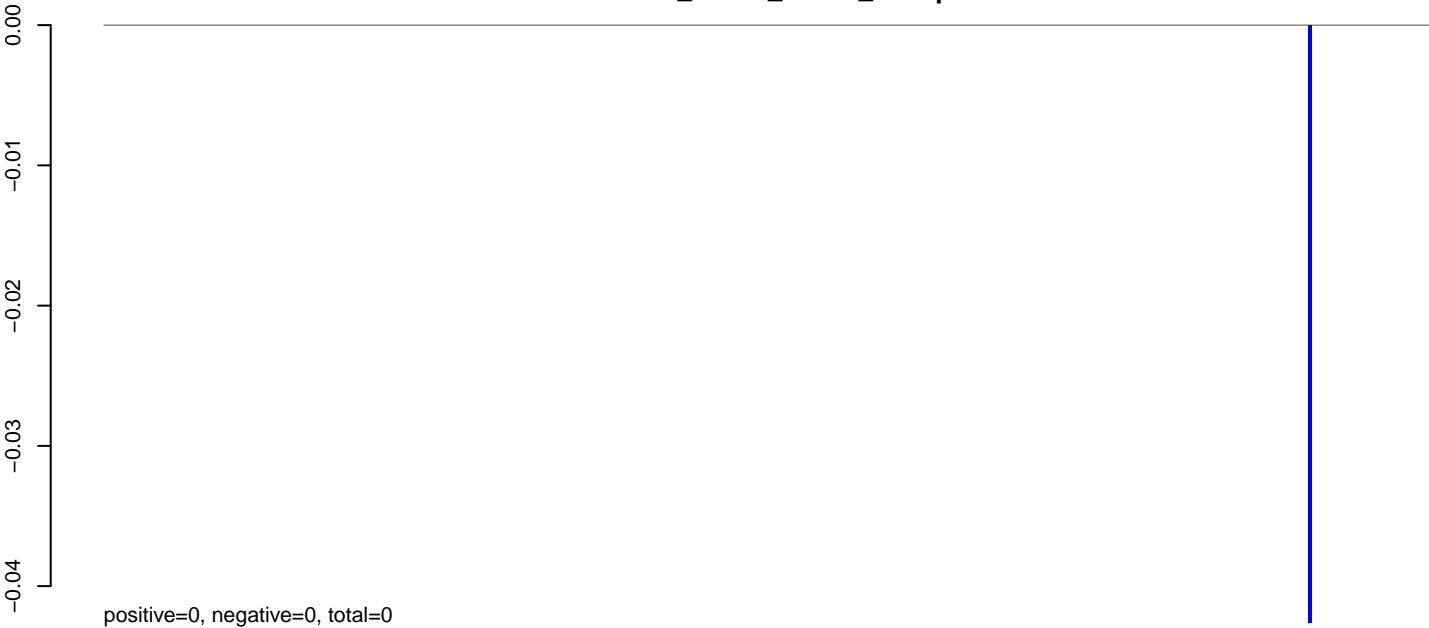
AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep



AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep



AeAlbo_Testis_OA.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_Testis_OA.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_Testis_OA.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

size=251, length=986, gc=40.24, cov=0.005055.1-Haemagogus_equinus_densovirus_nonstructural_protein_1_nonstructural_protein_2_and_c:1-3986

0 1000 2000 3000 4000

AeAlbo_Testis_OA.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_Testis_OA.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

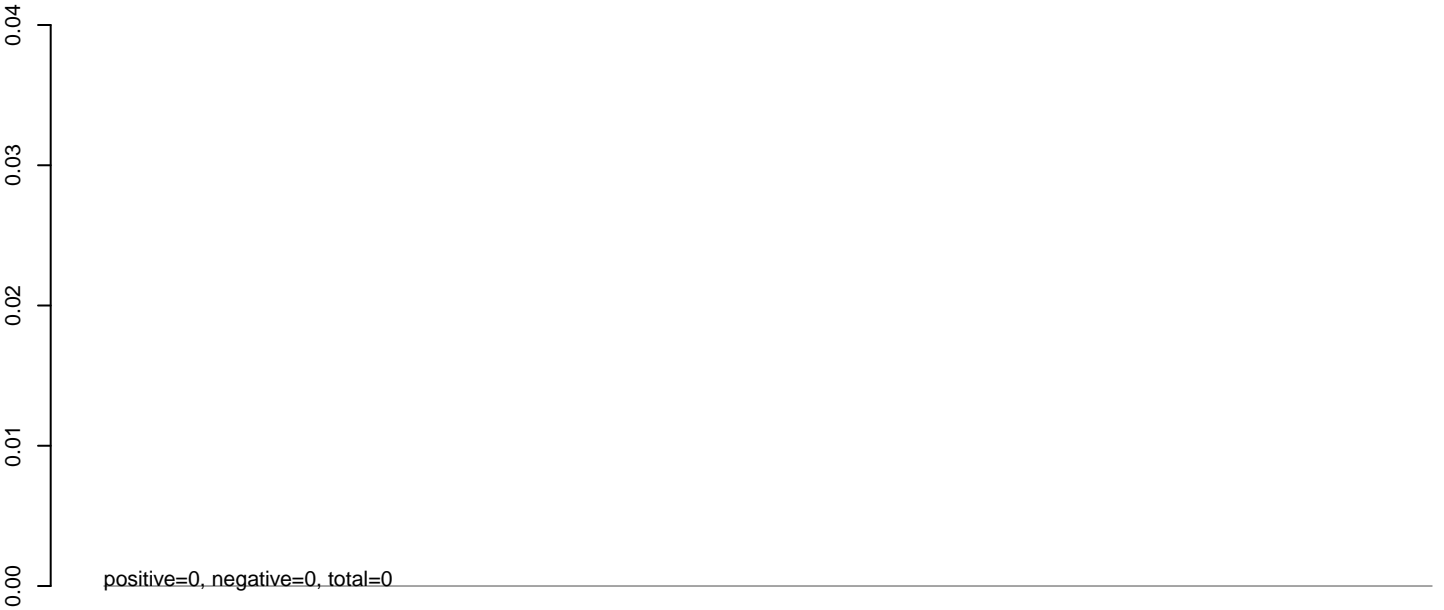
AeAlbo_Testis_OA.rep

0.00
-0.01
-0.02
-0.03
-0.04

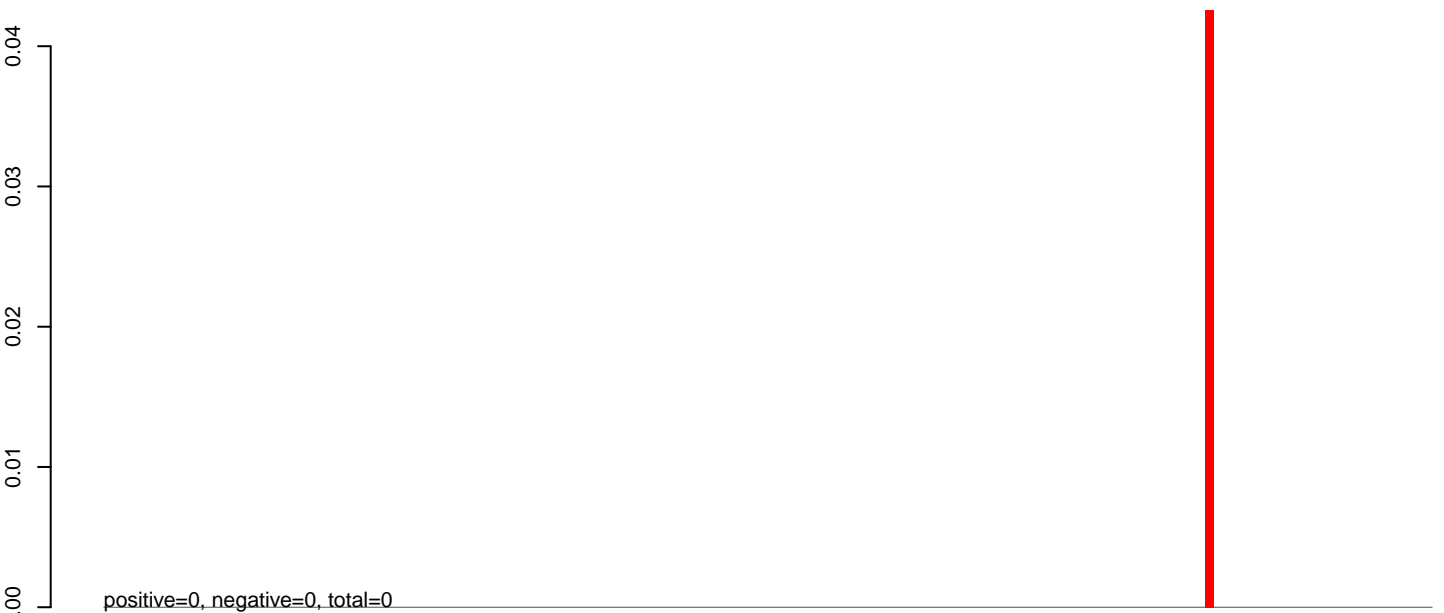
idow size=125, length=106, vitas=0 AY310877.1-Aedes albopictus_C6_36_cell_densovirus_non-structural_protein_1_non-structural_prot:1-4006

0 1000 2000 3000 4000

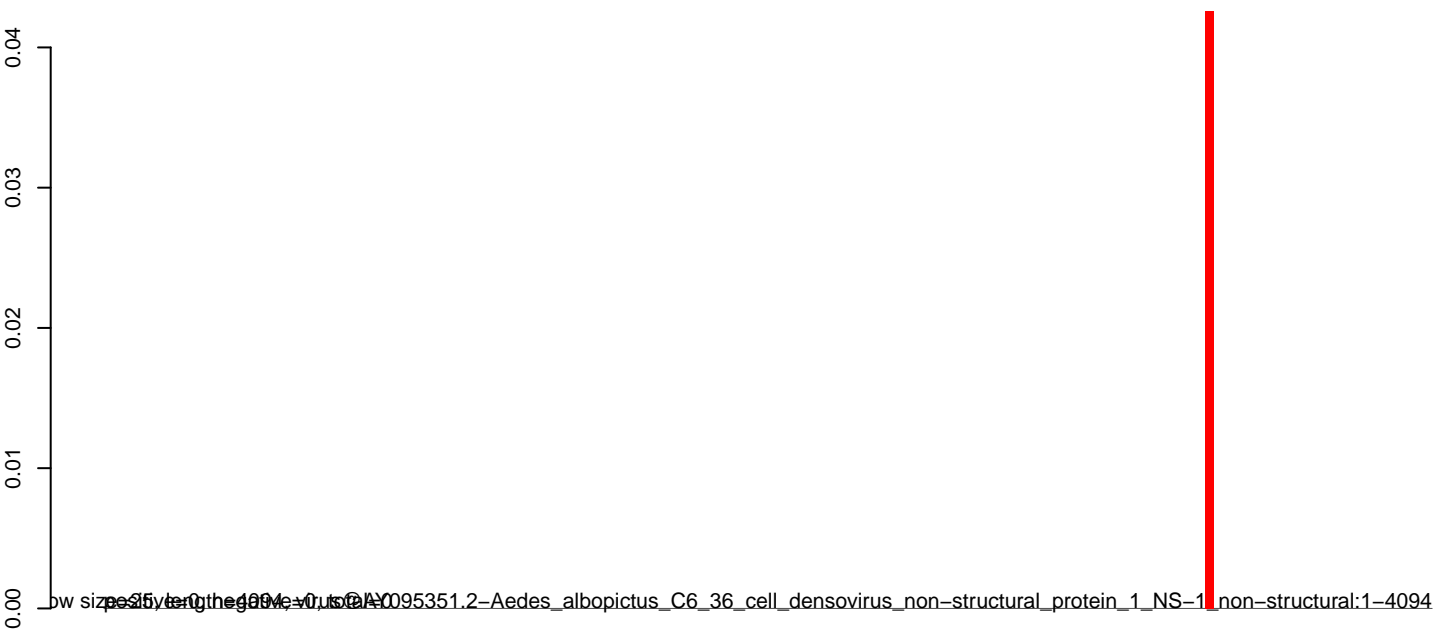
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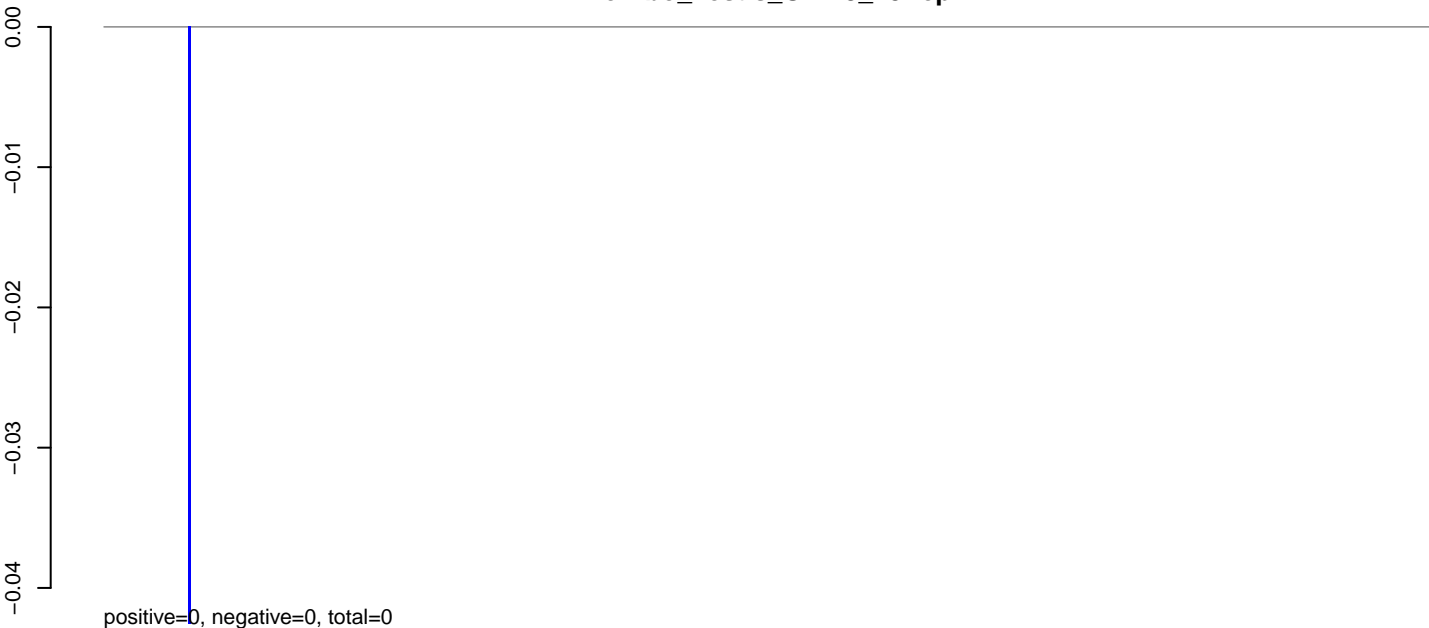


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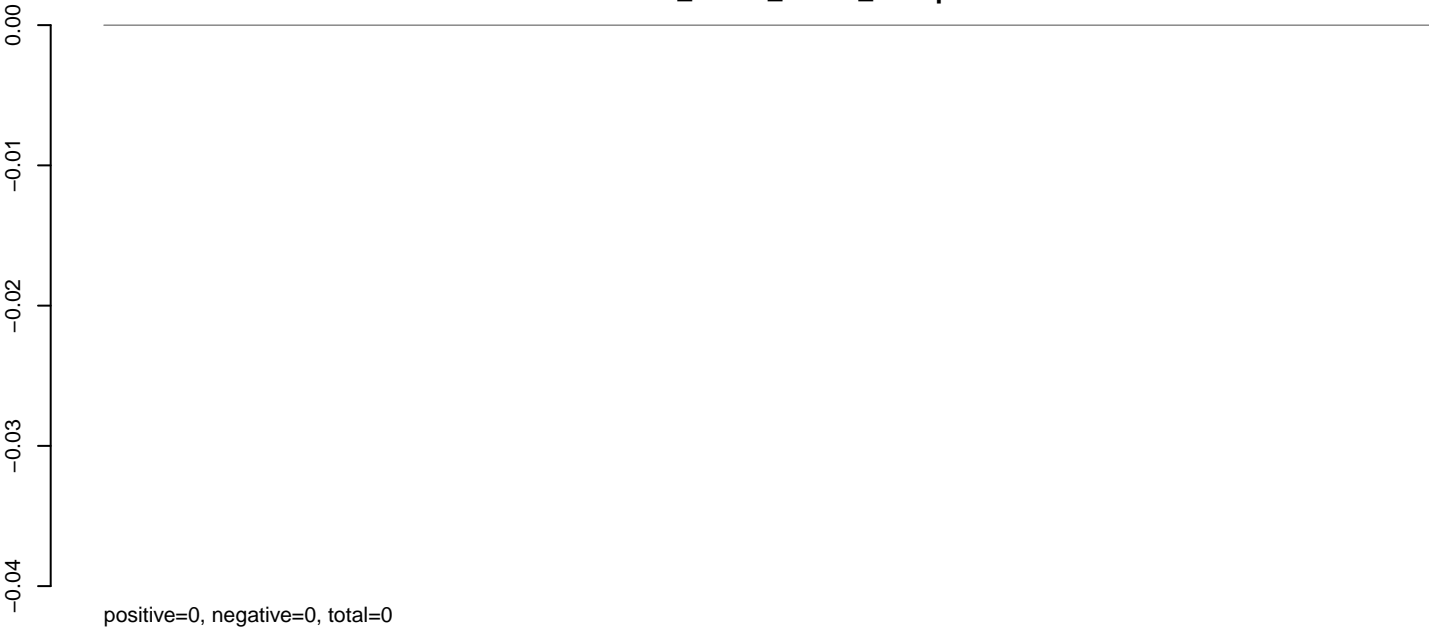


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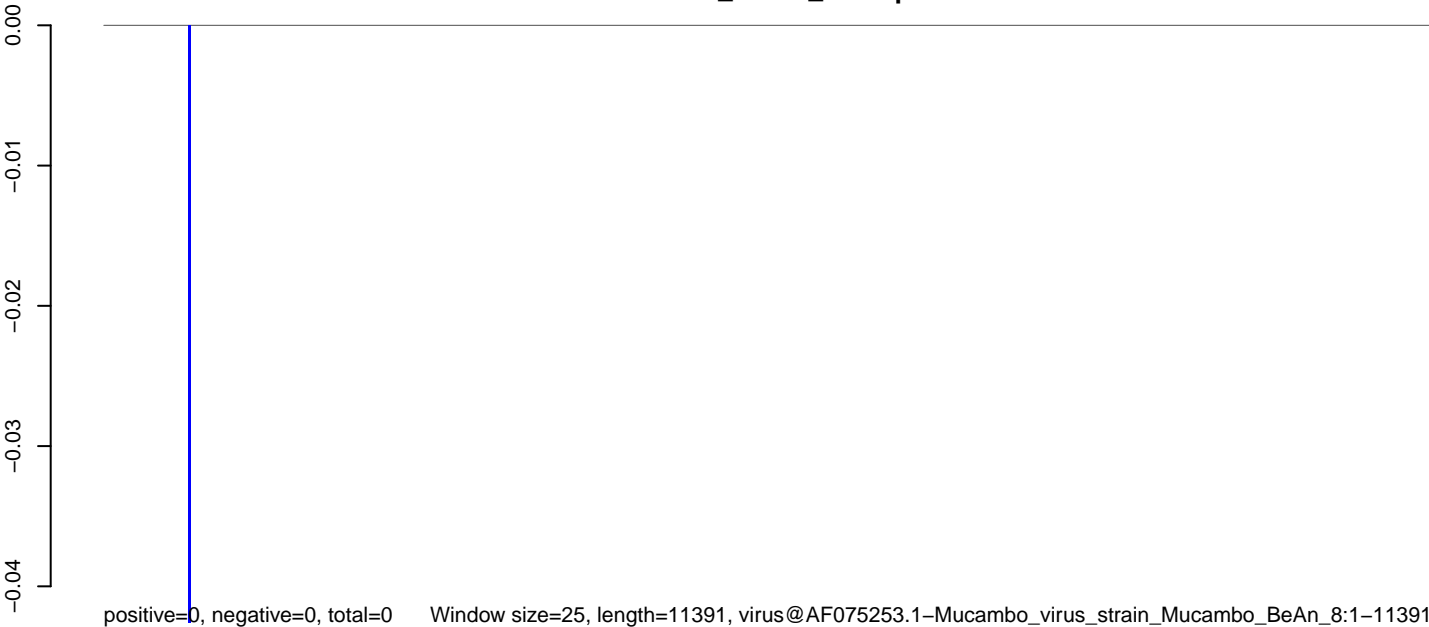
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AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep



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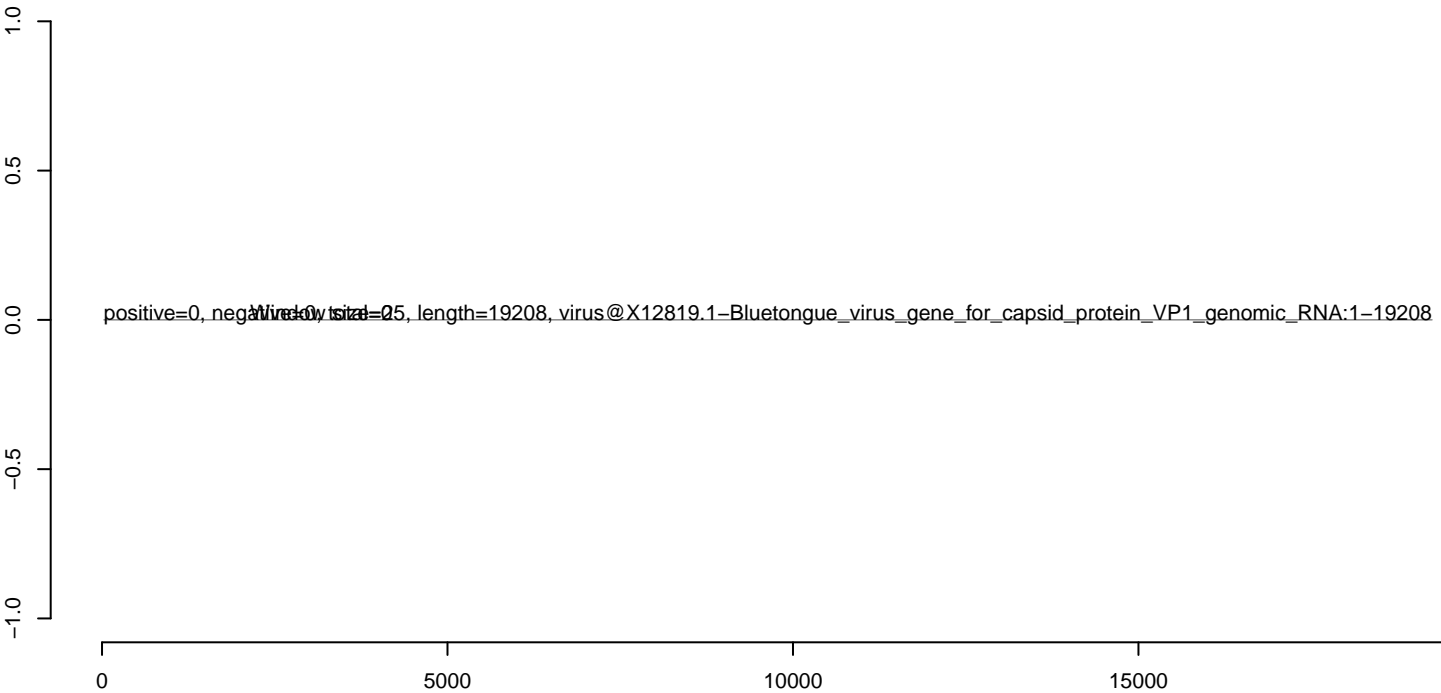
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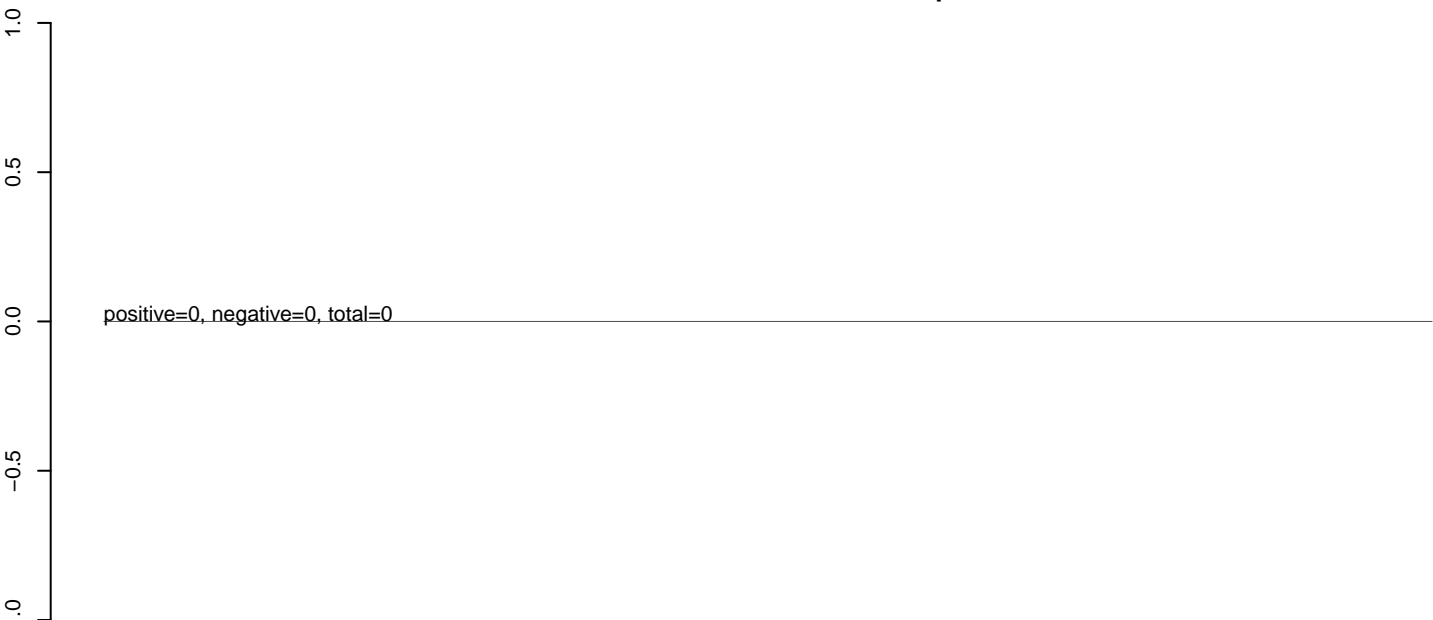
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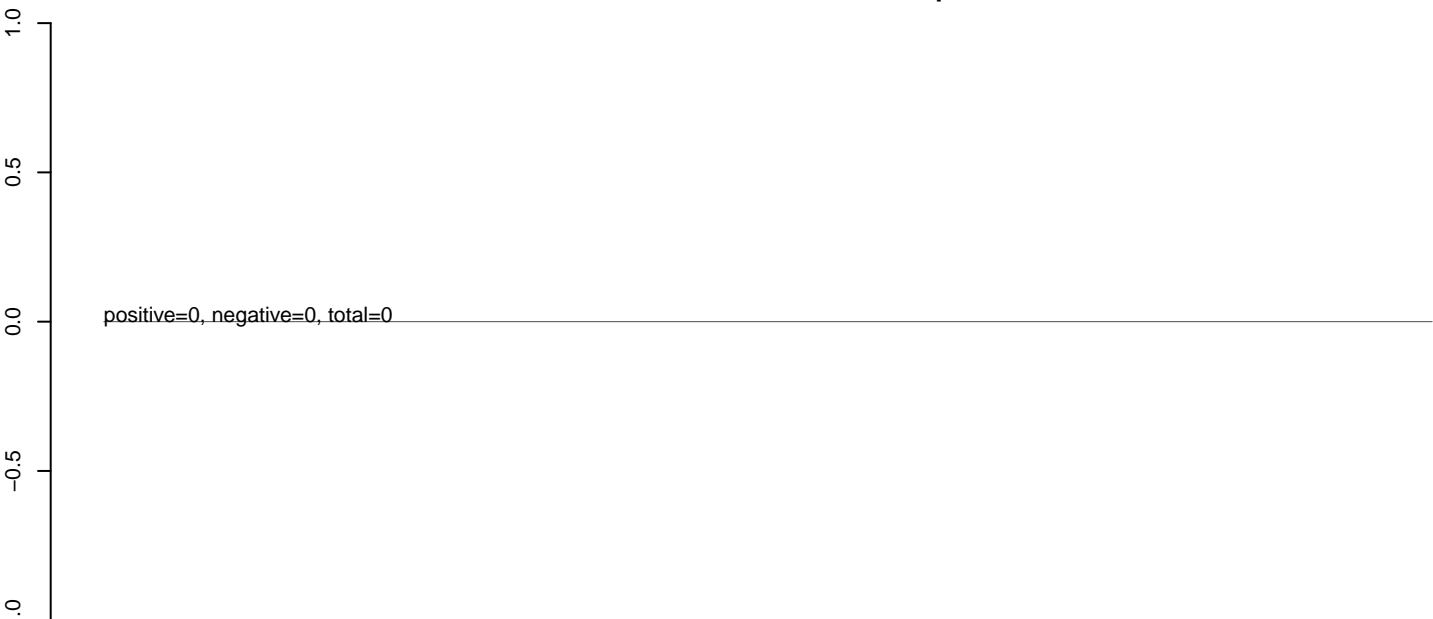
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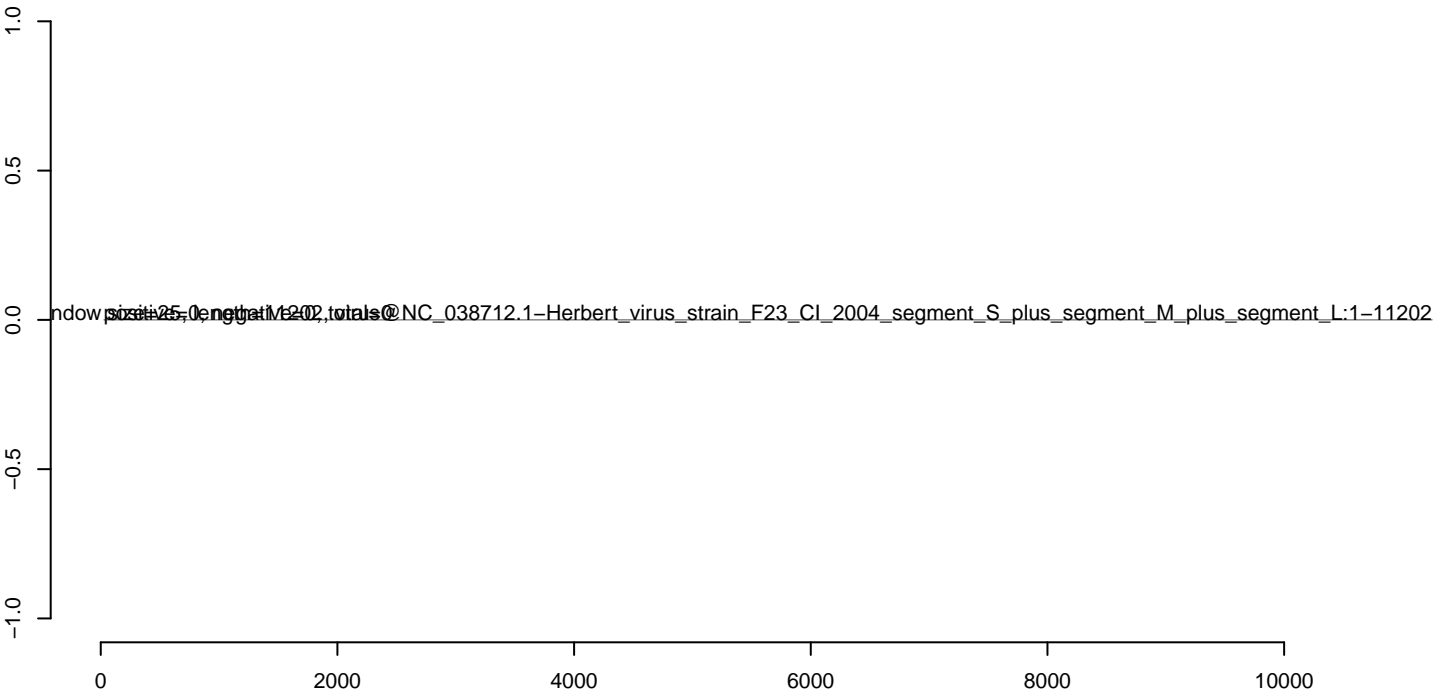
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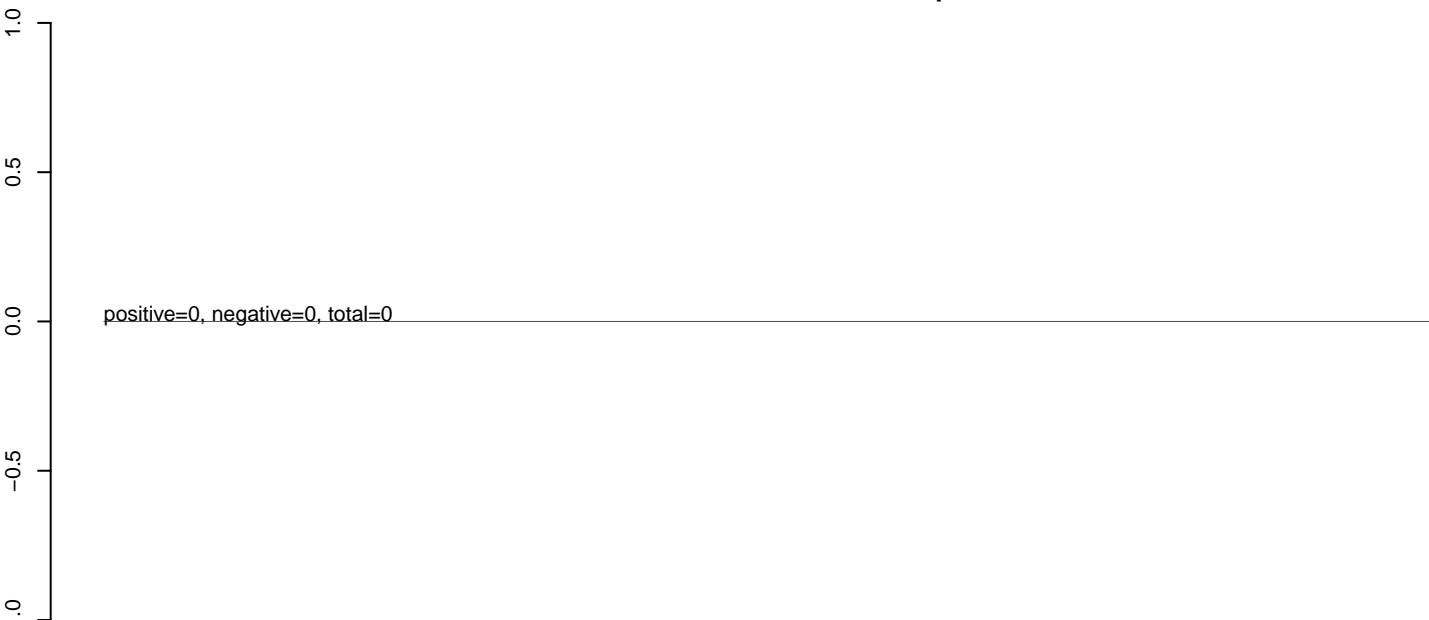
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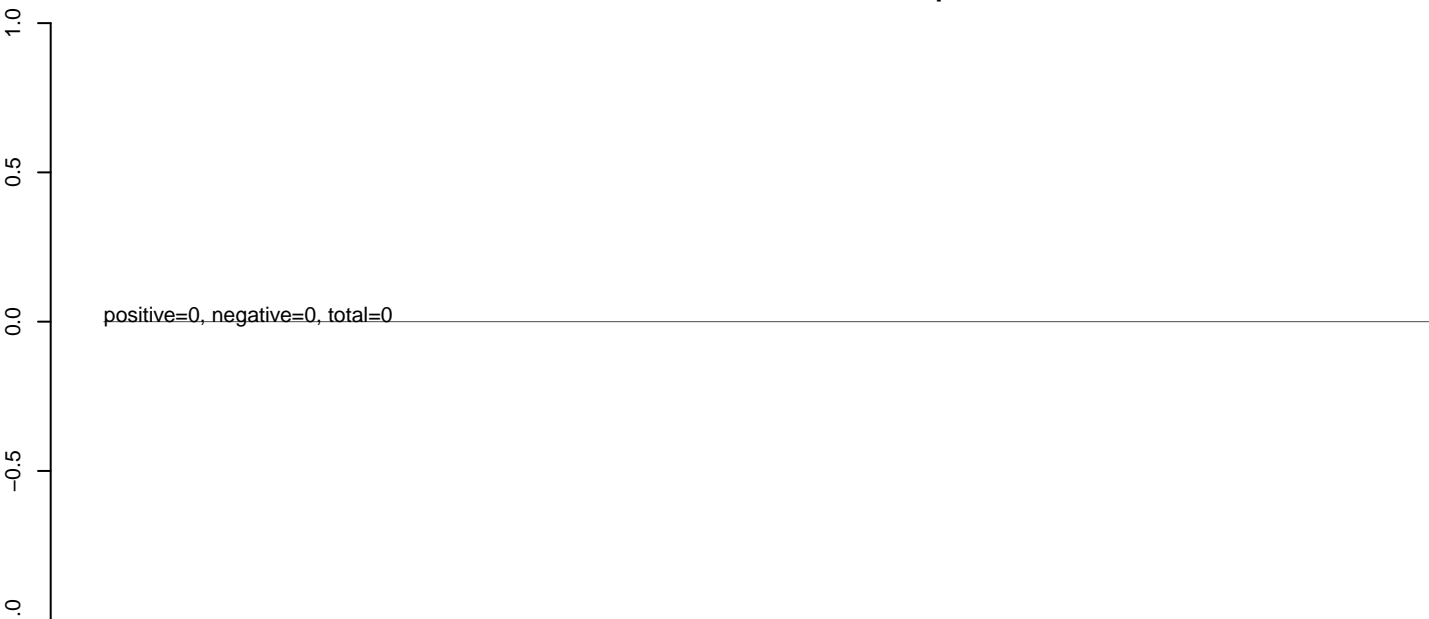
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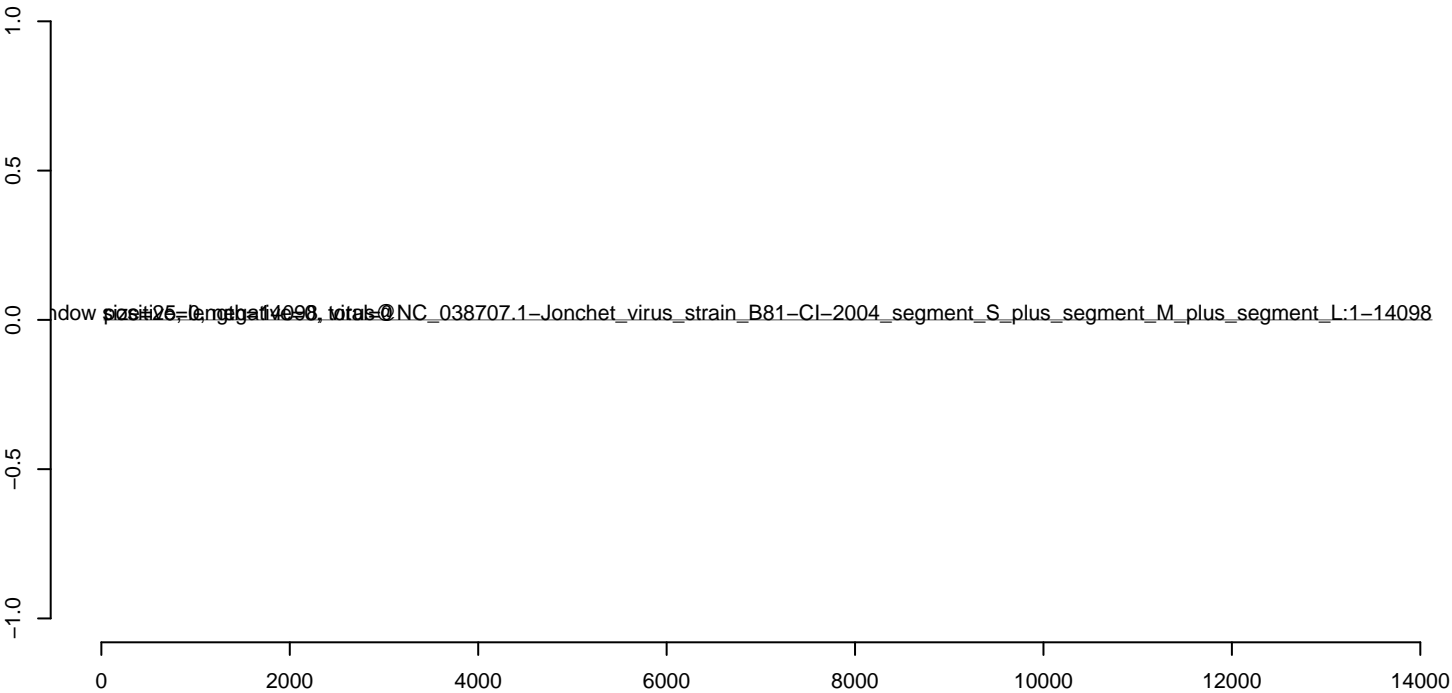
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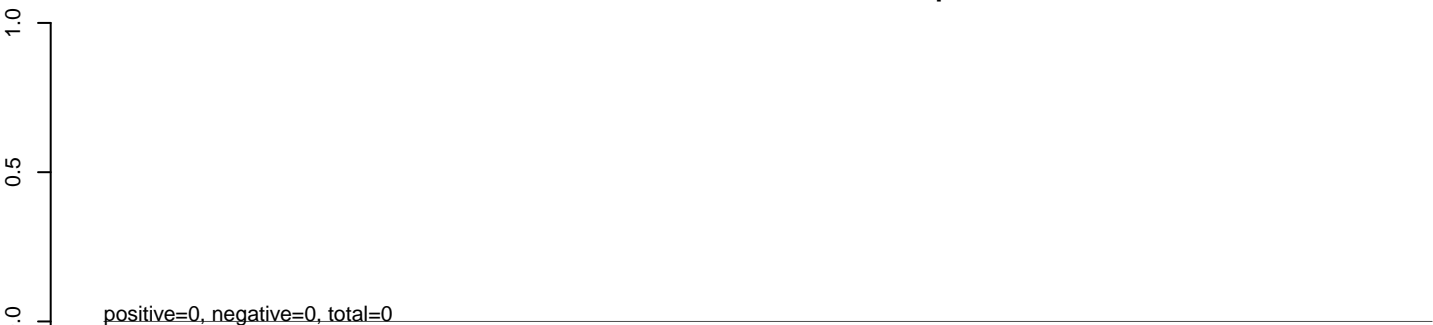
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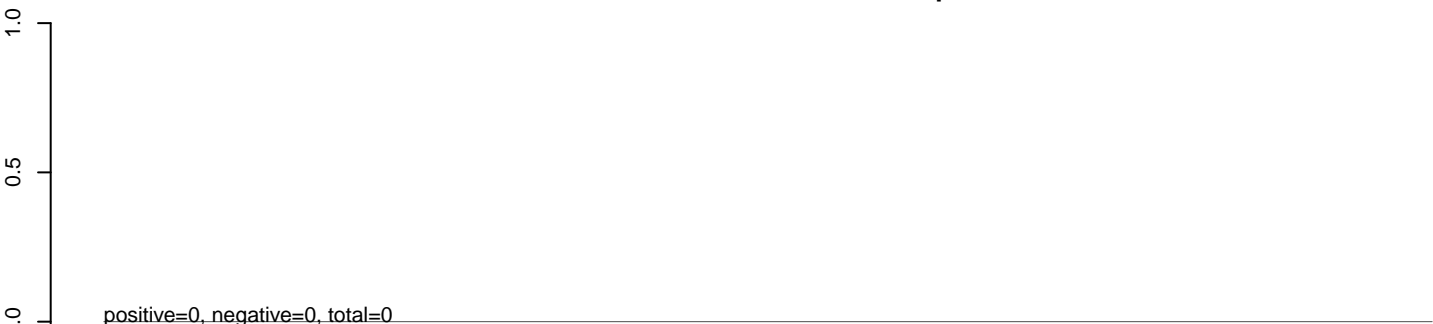
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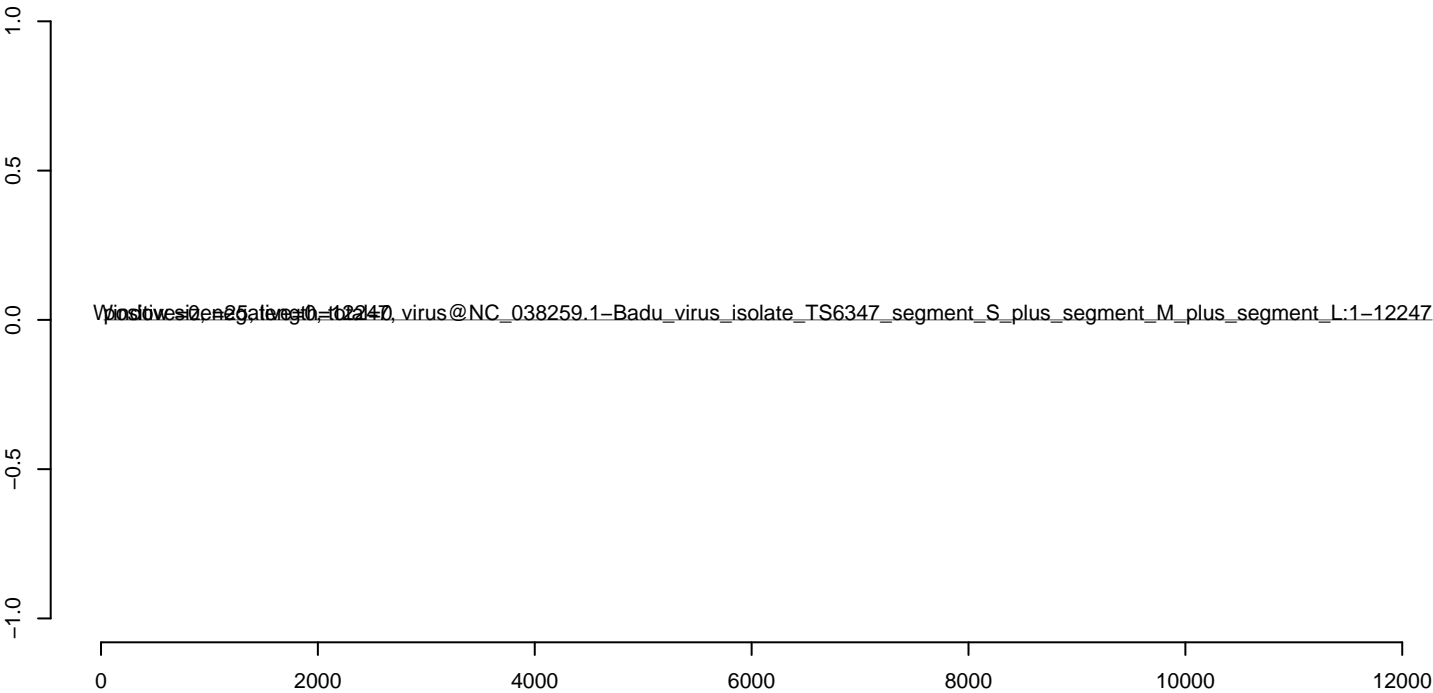
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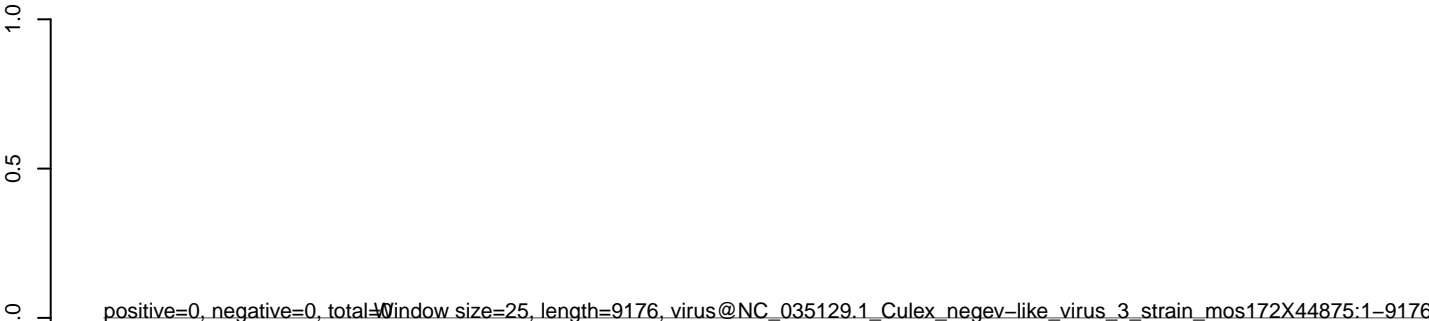
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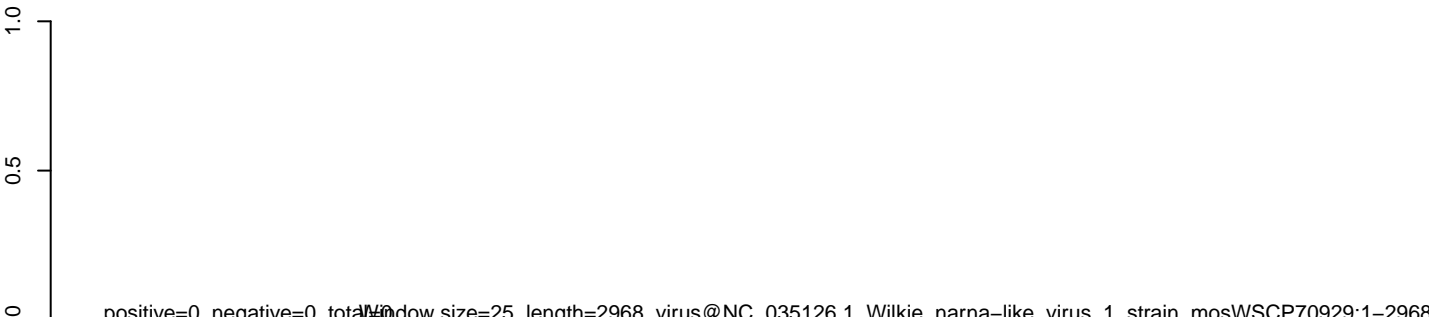
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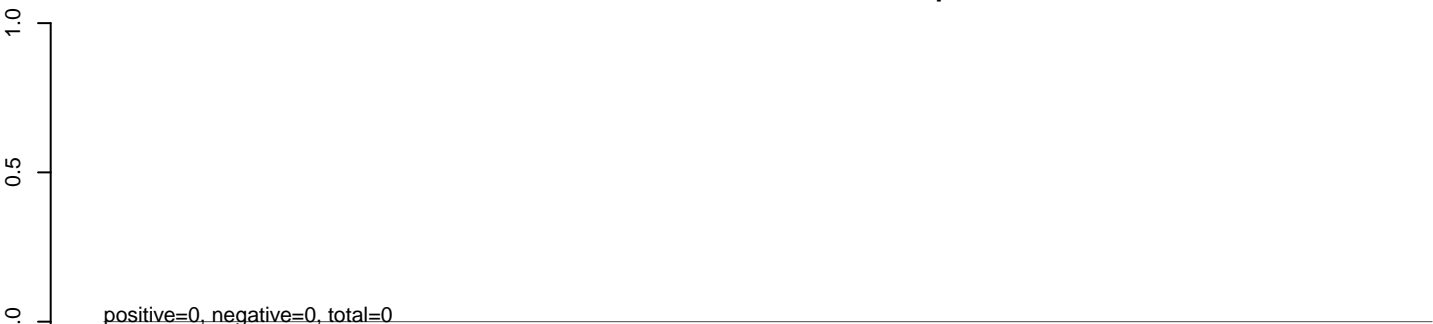
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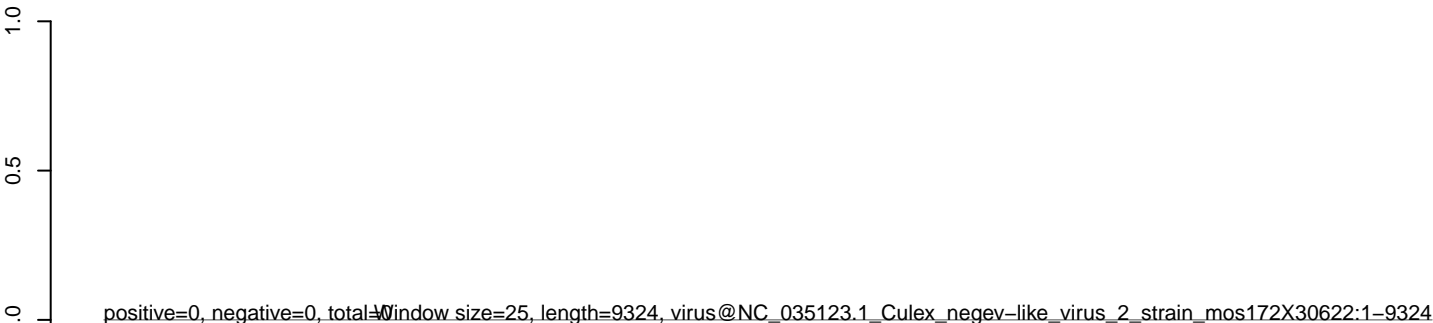
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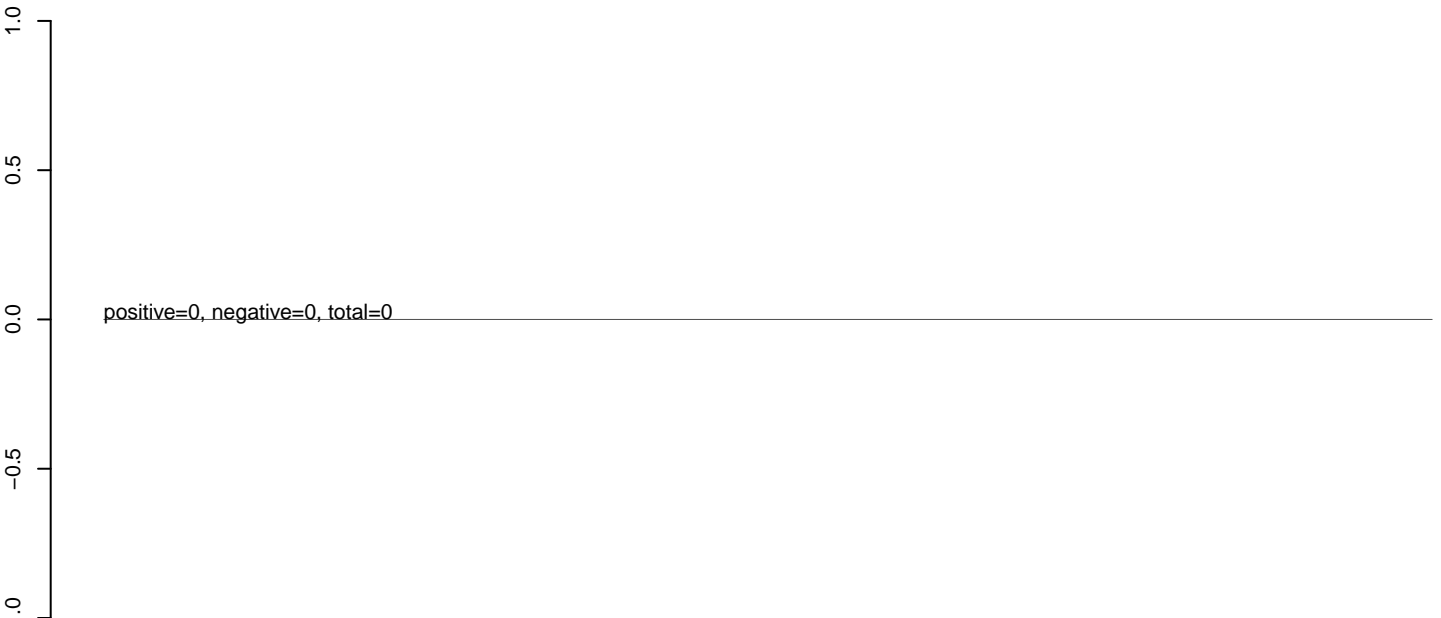


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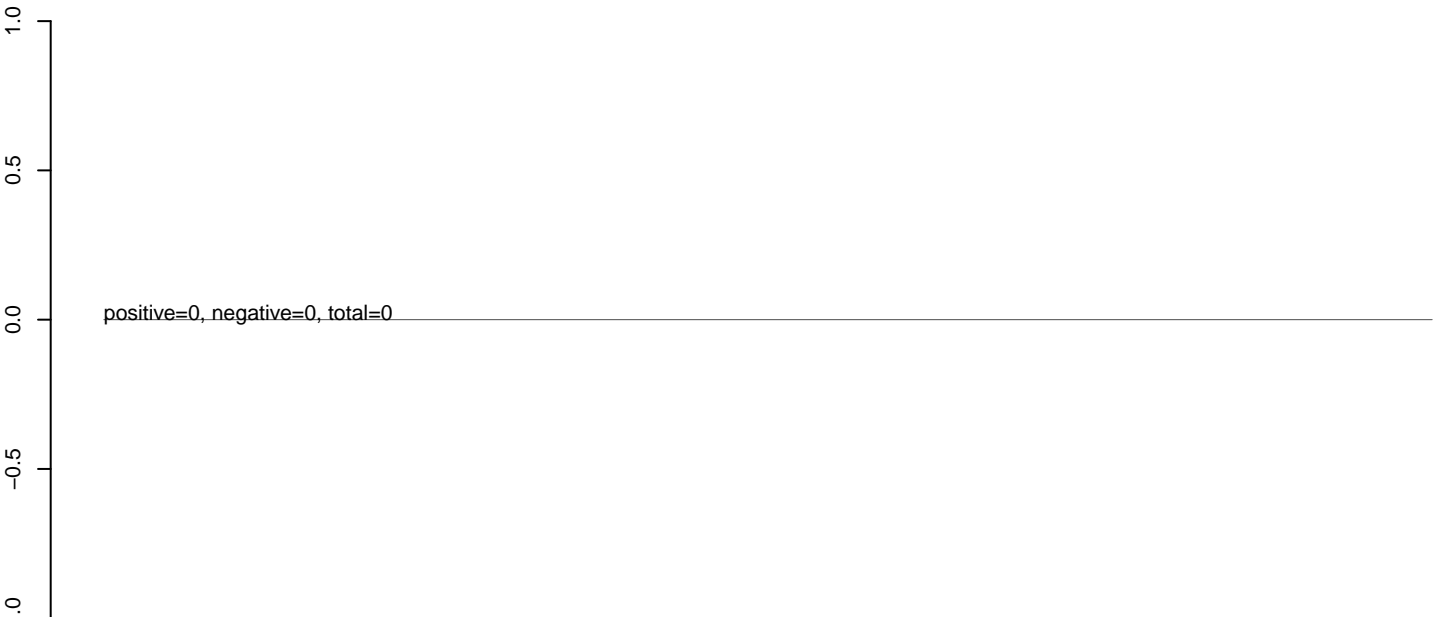


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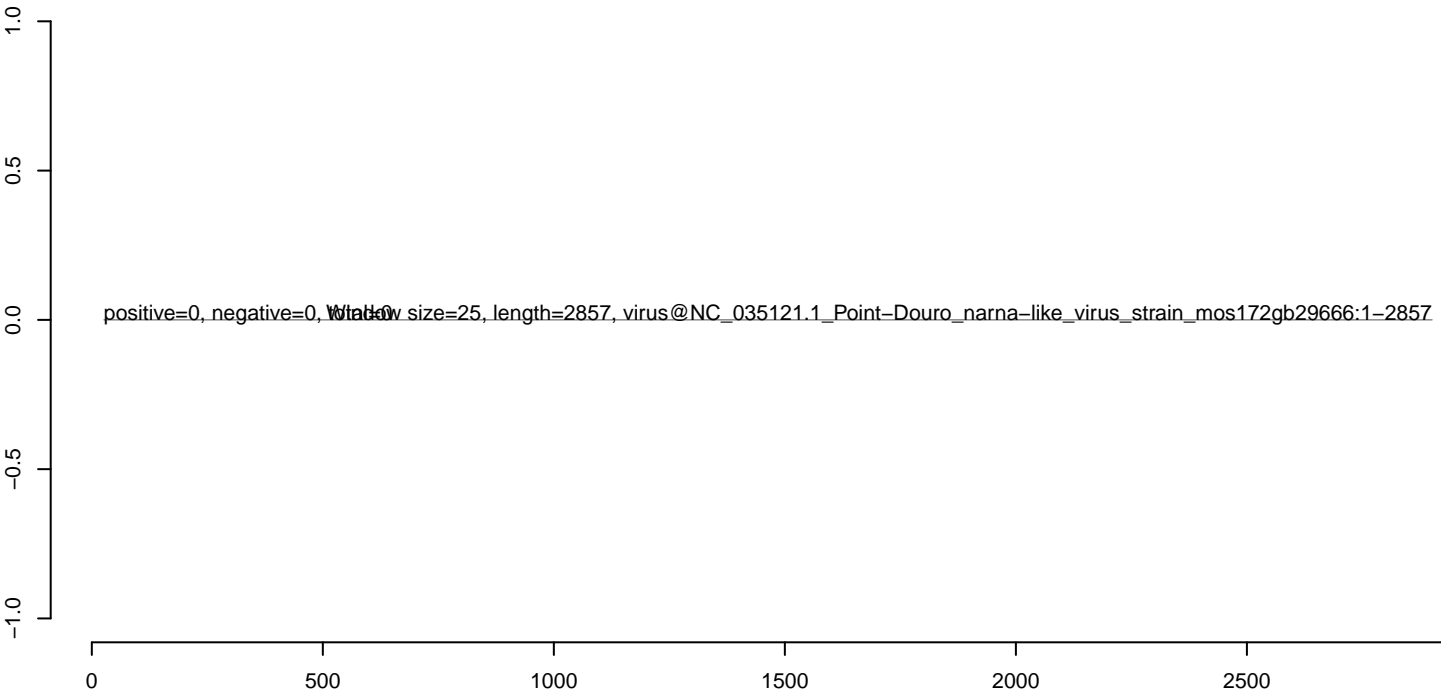
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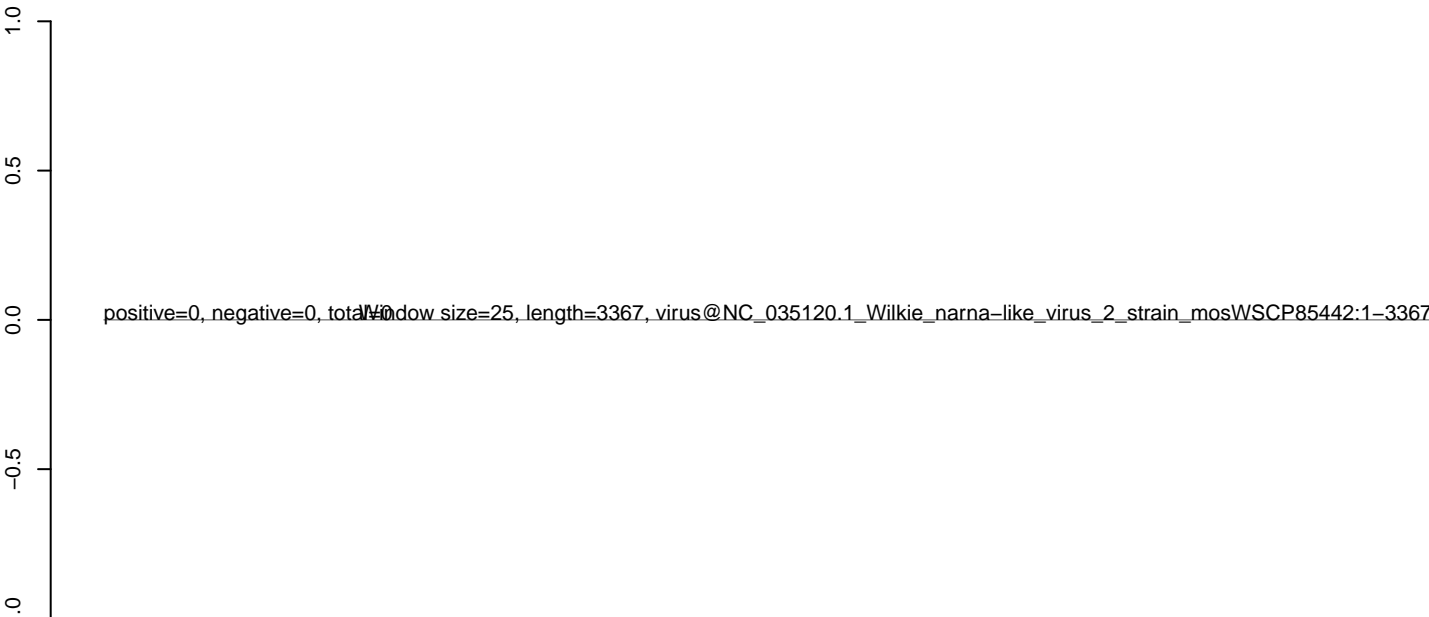
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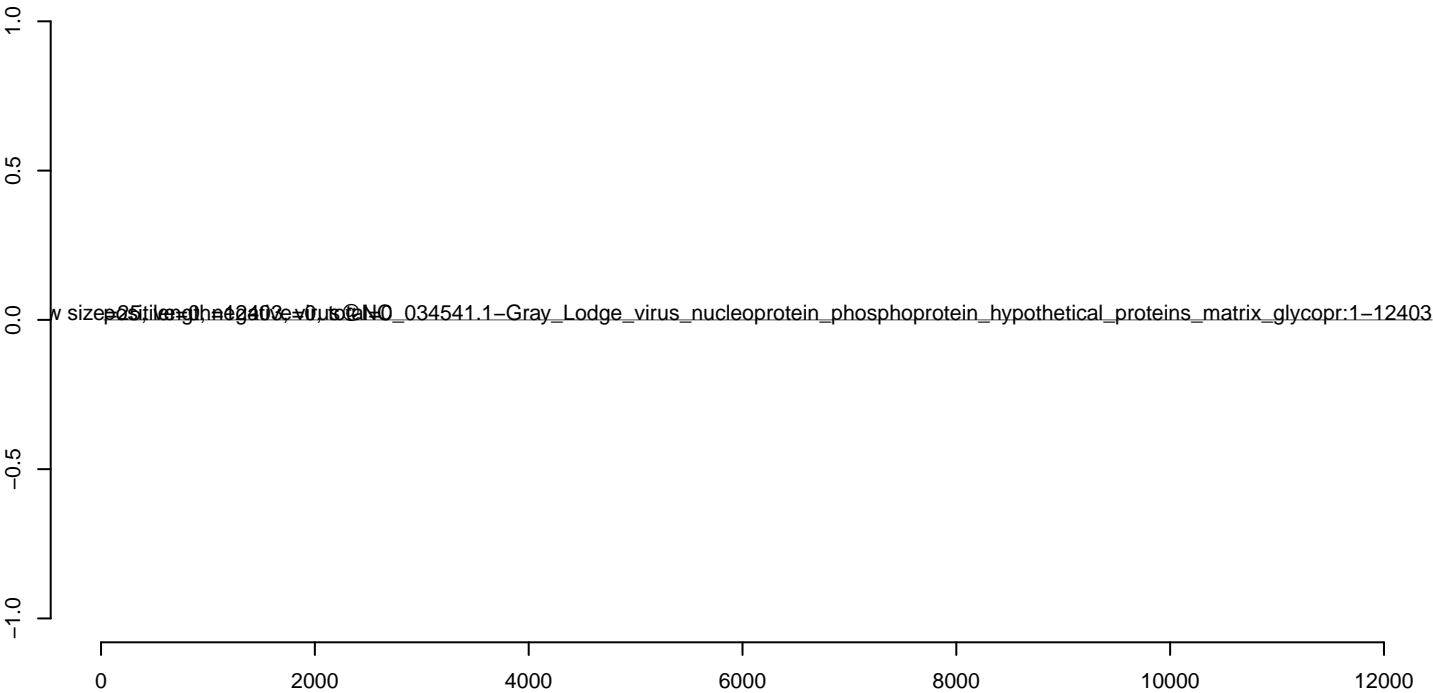
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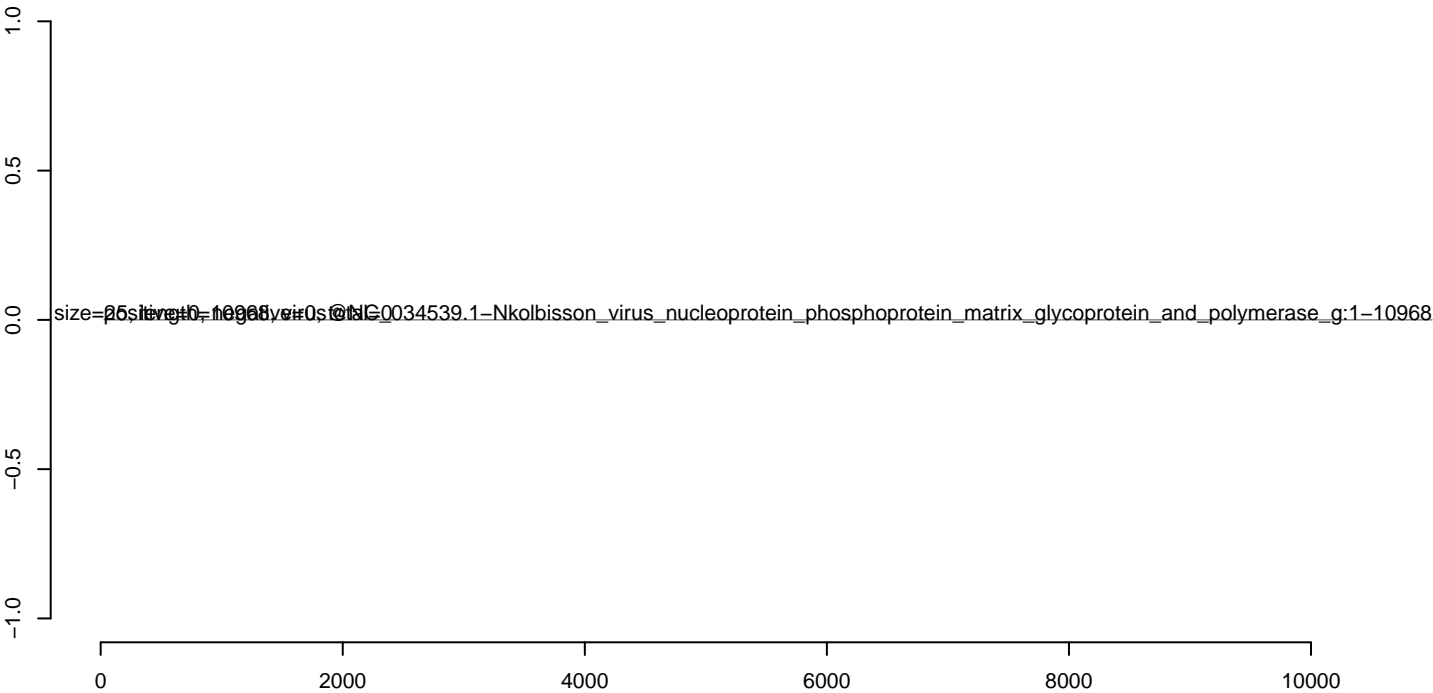
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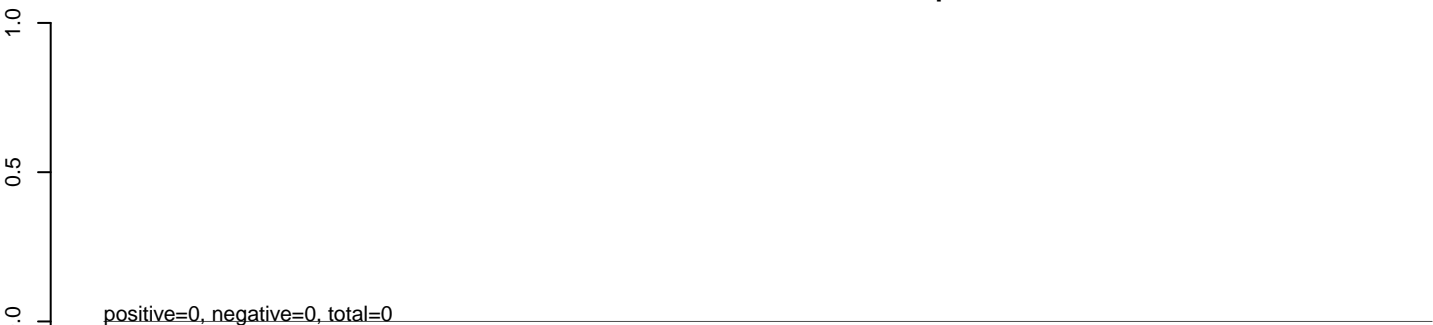
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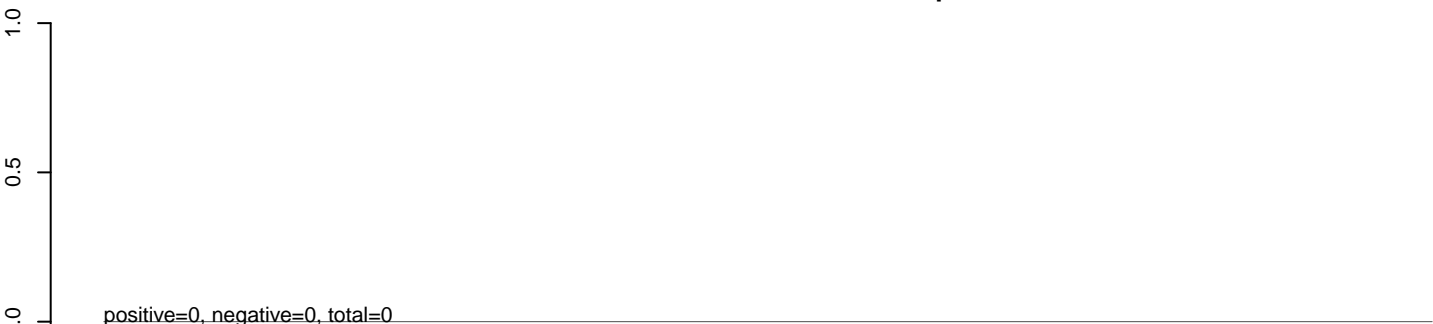
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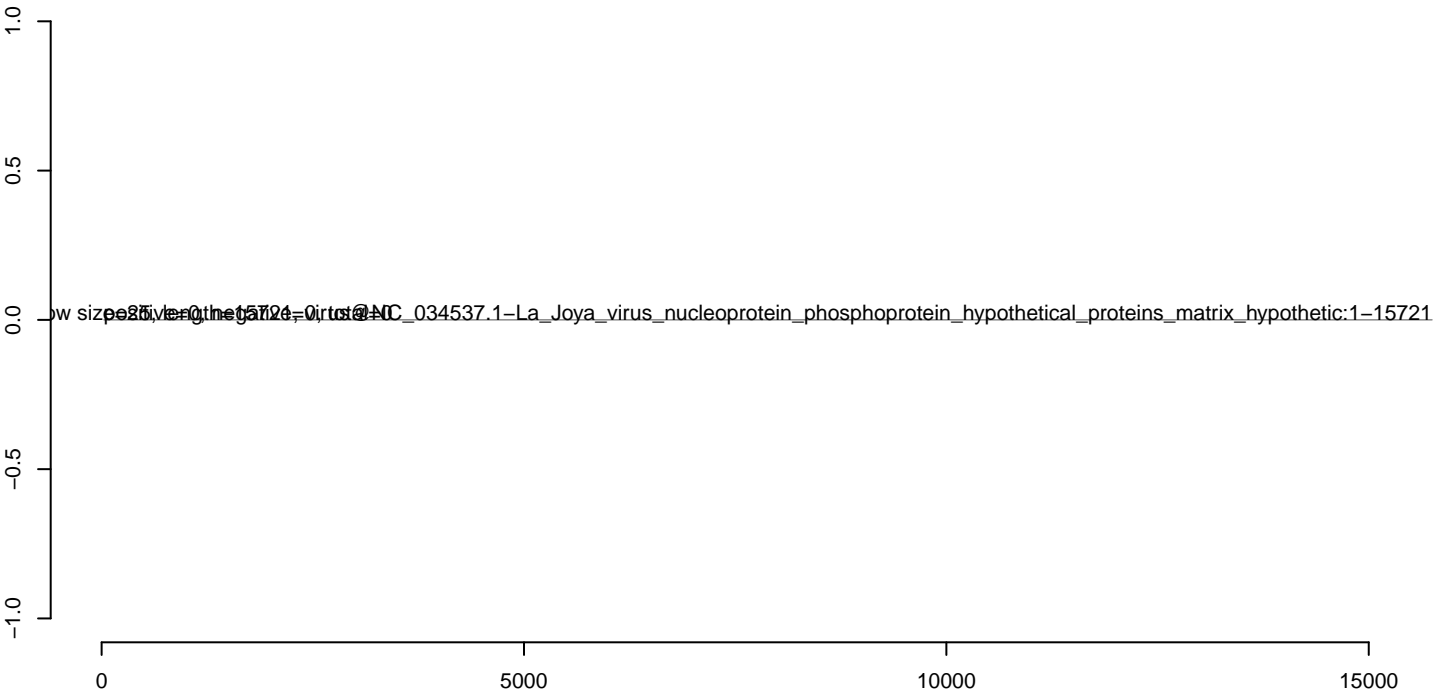
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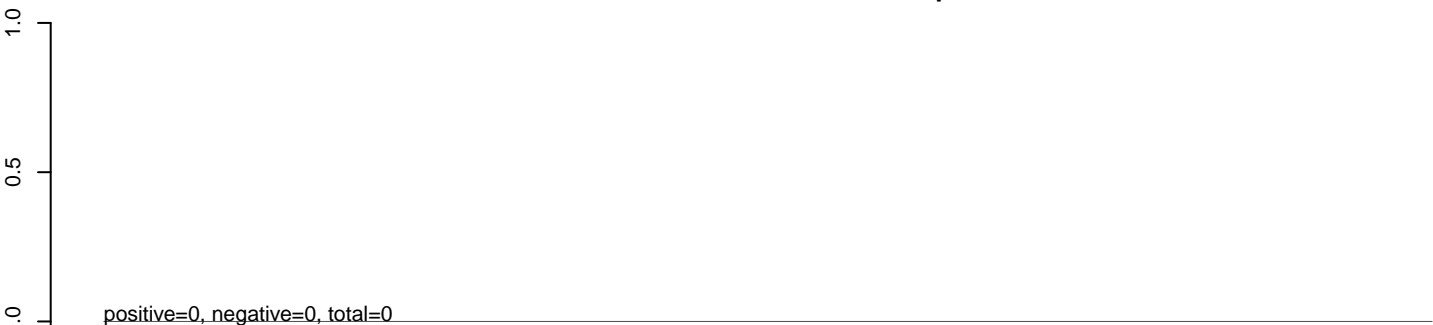
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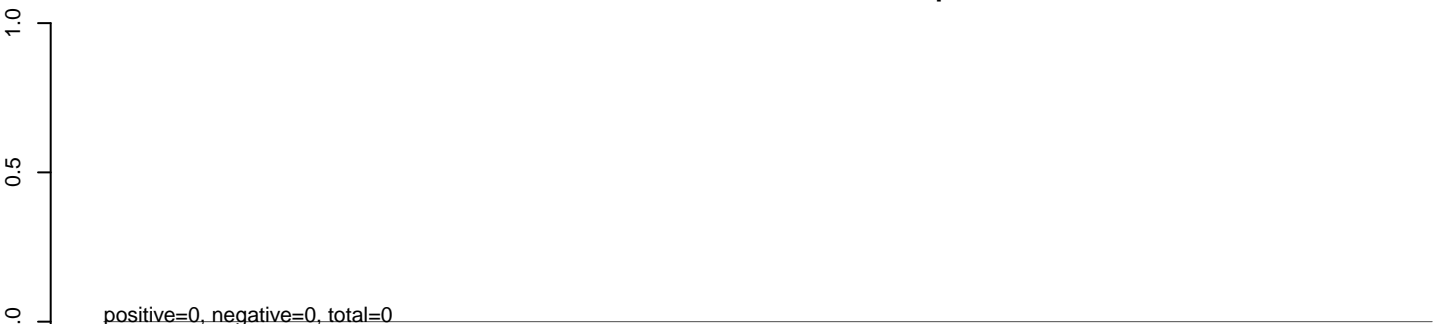
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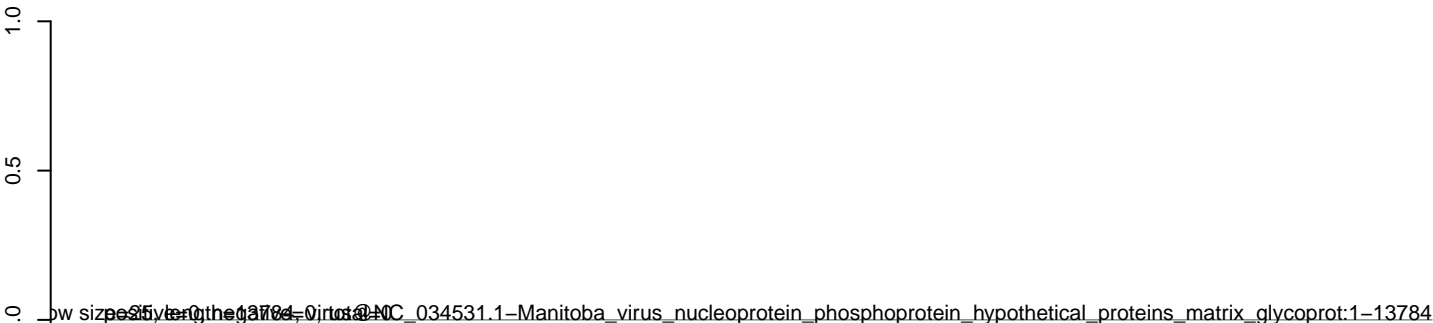
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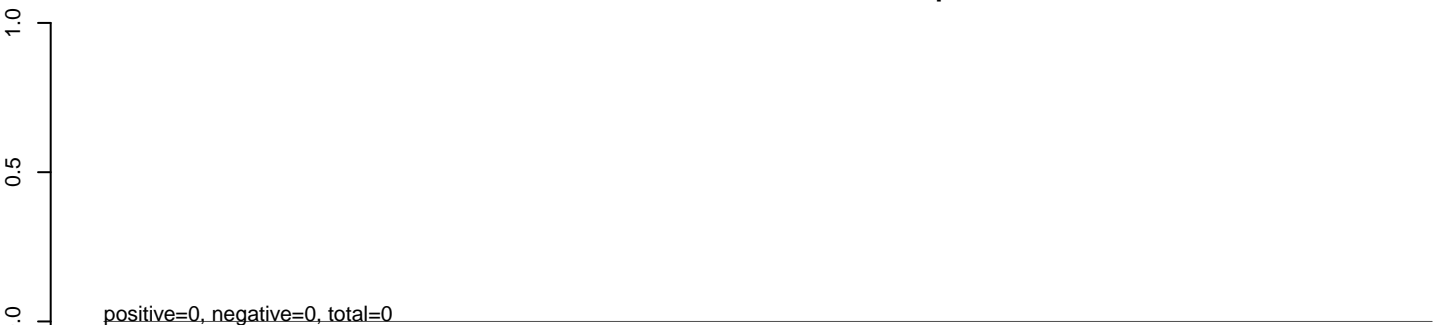


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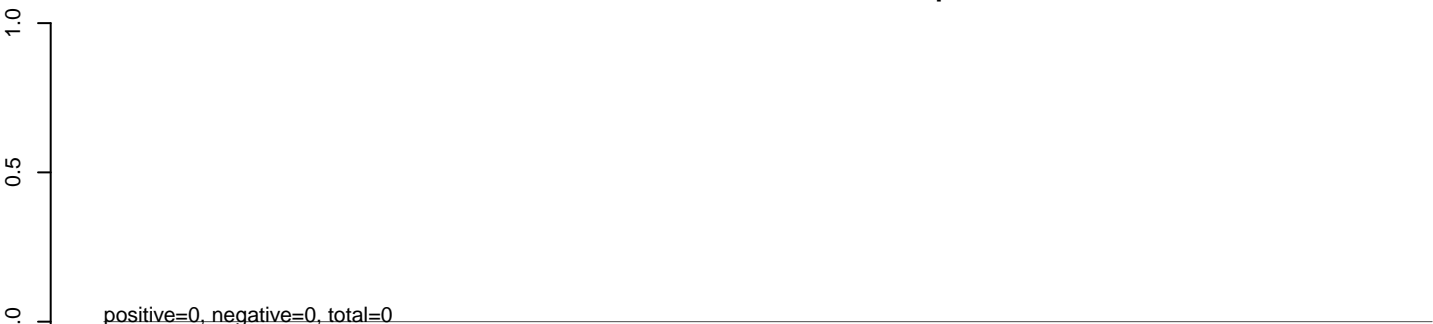


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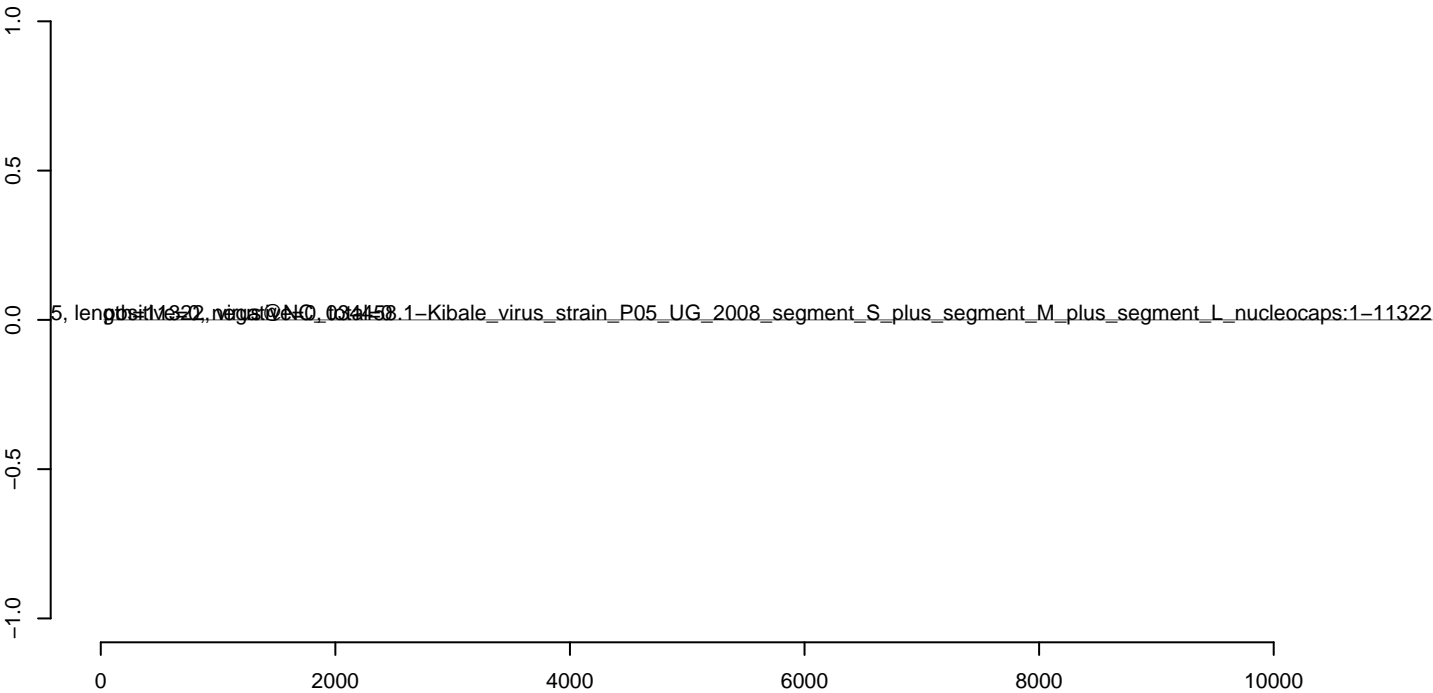
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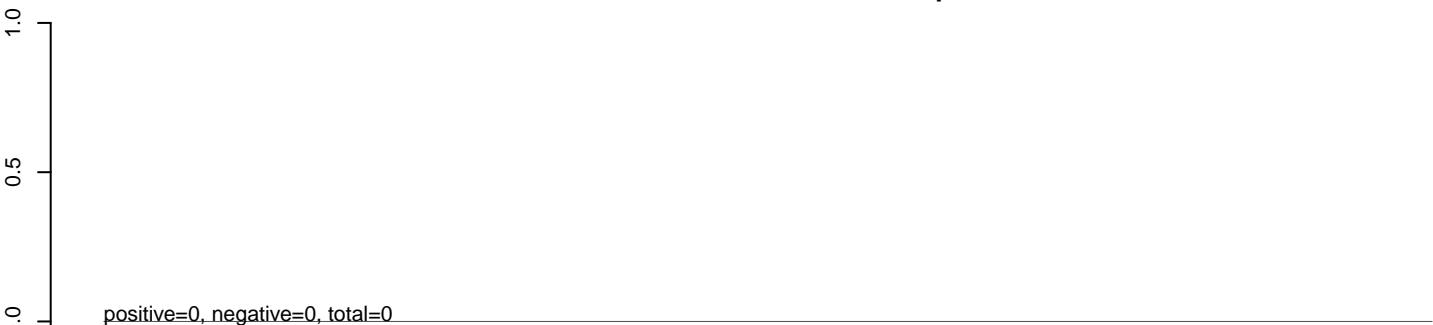
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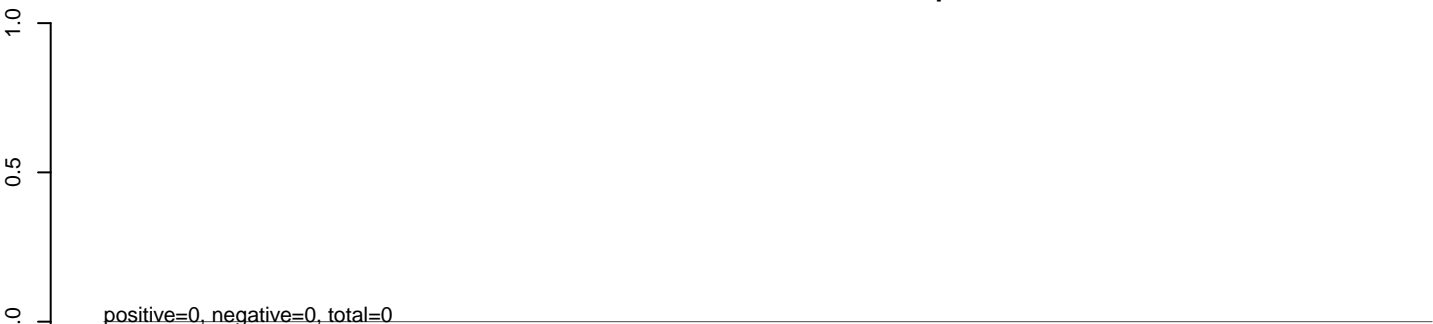
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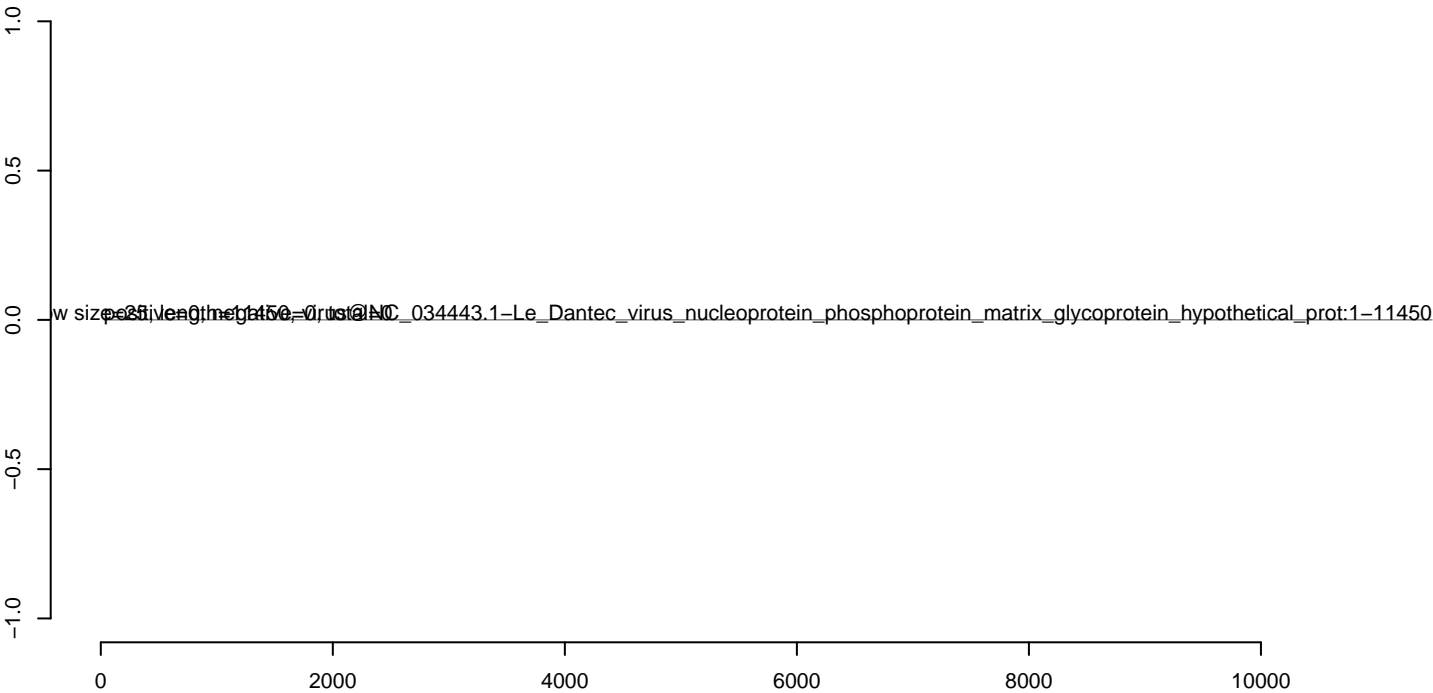
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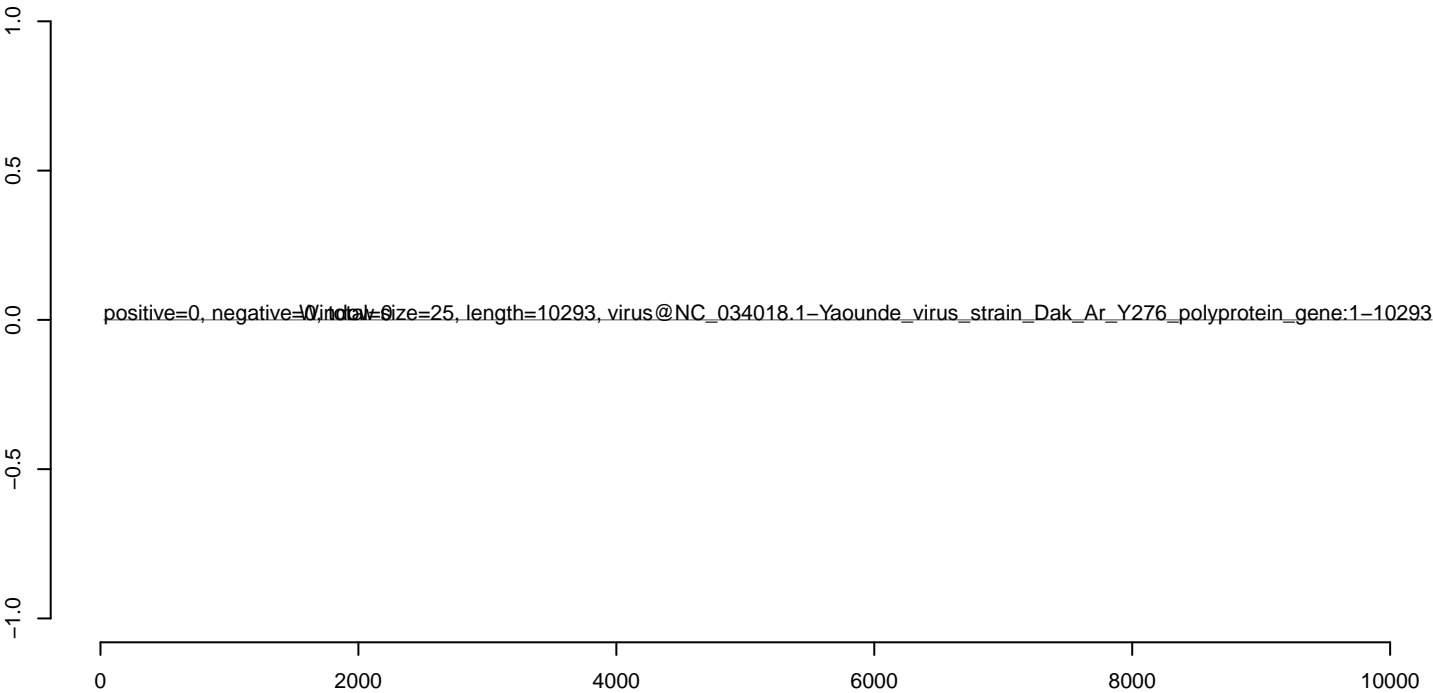
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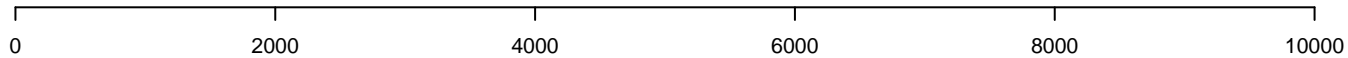
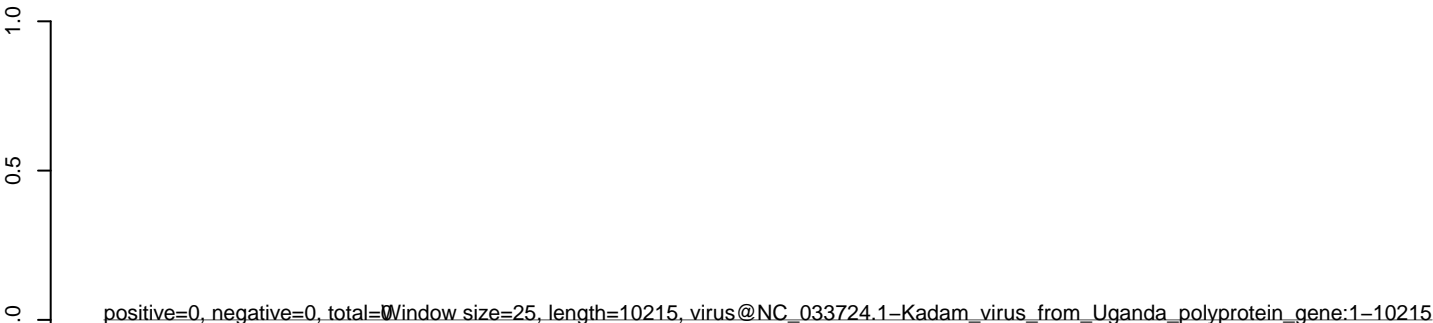
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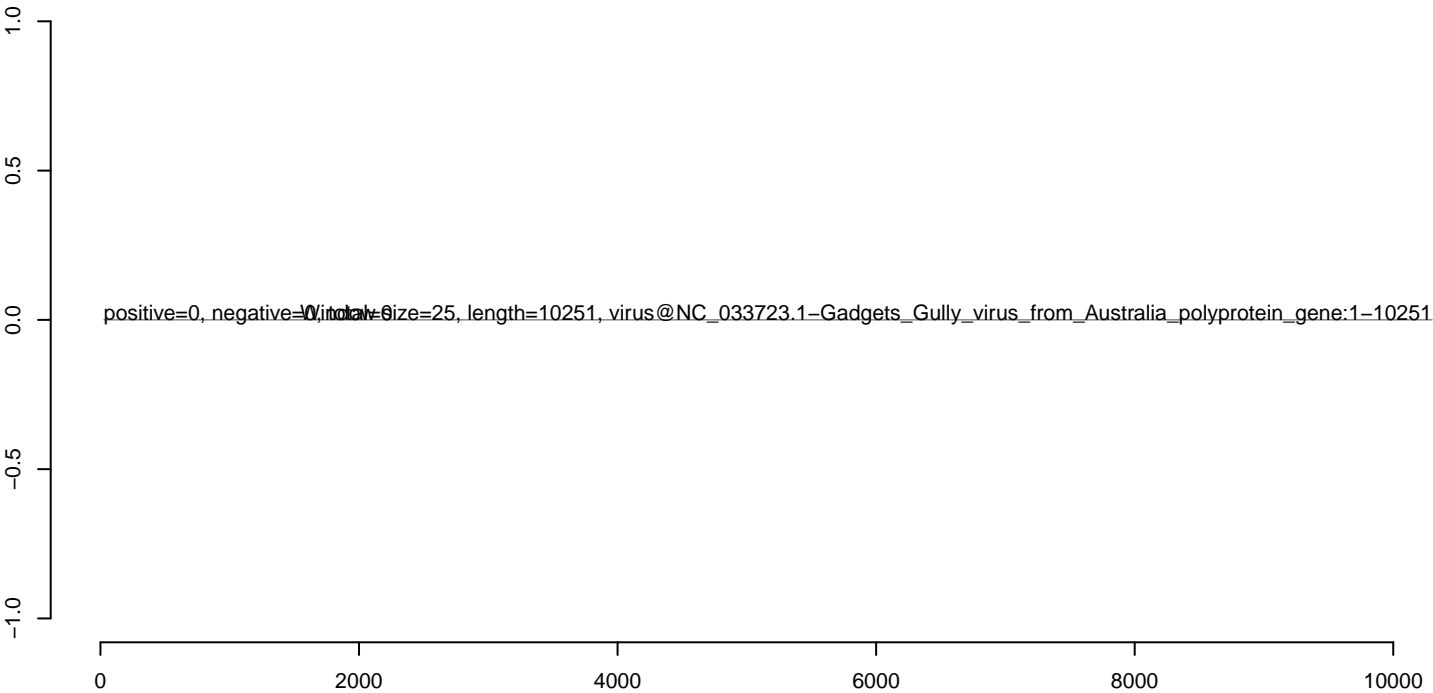
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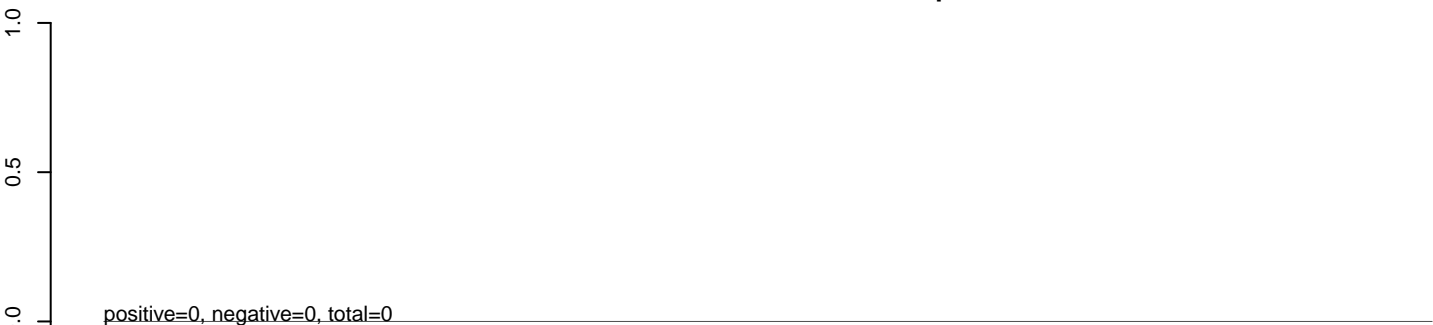
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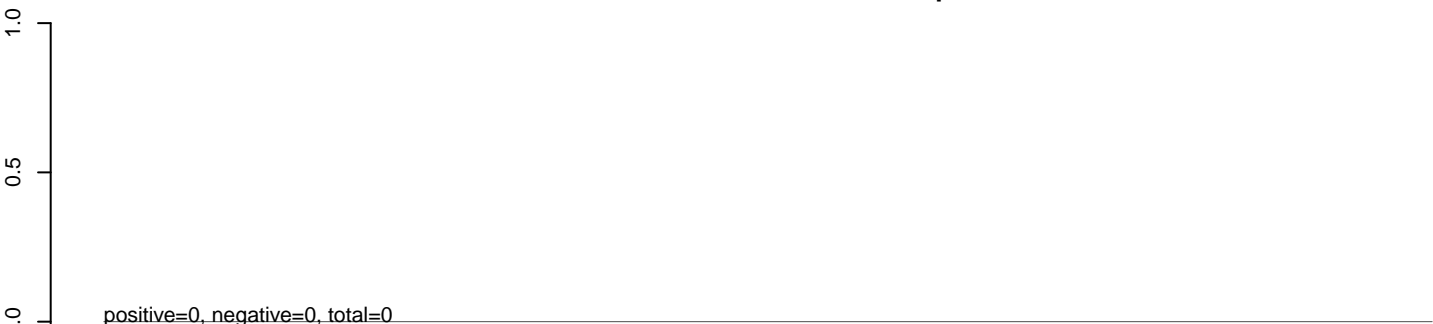
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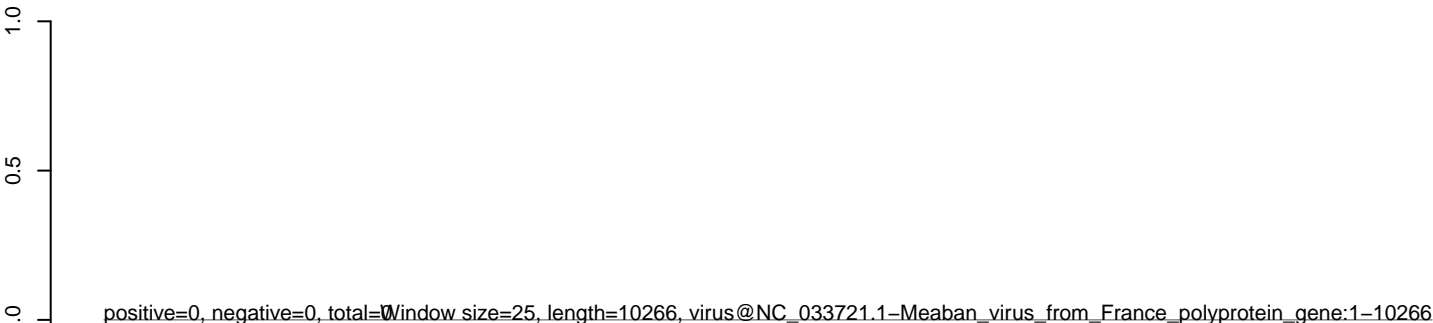
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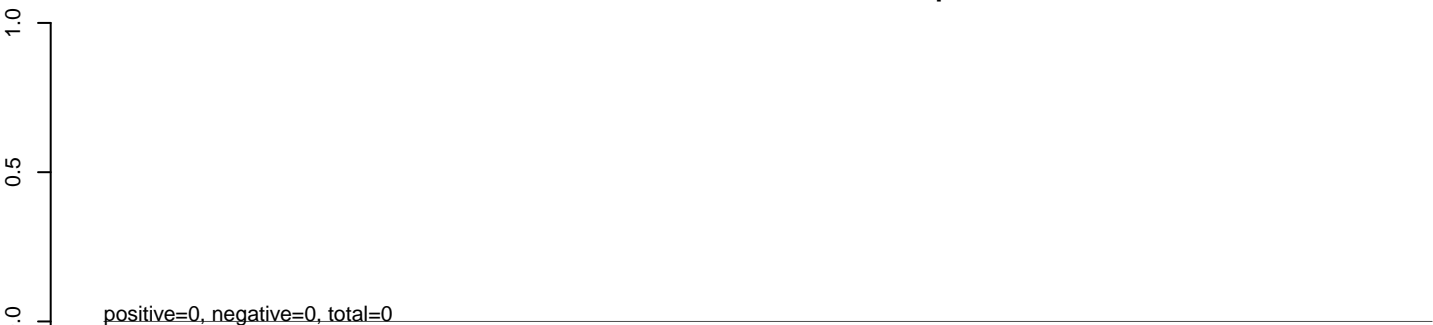
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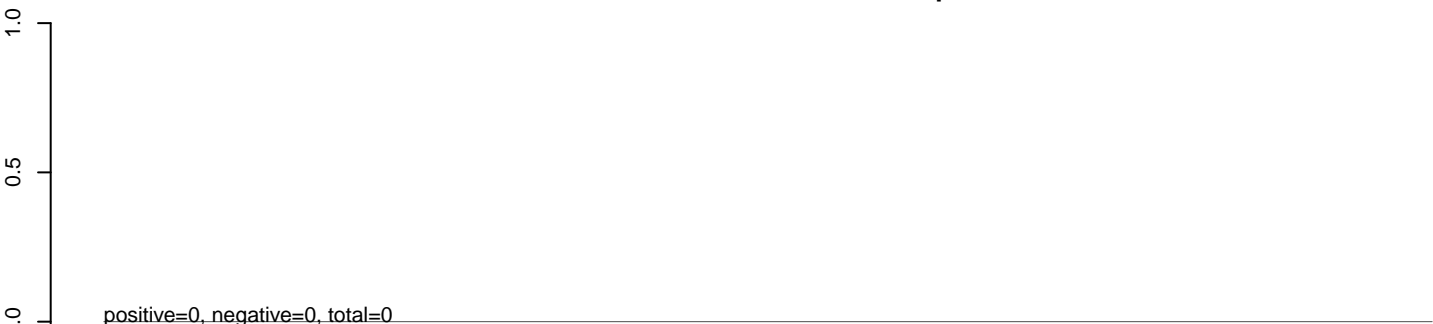
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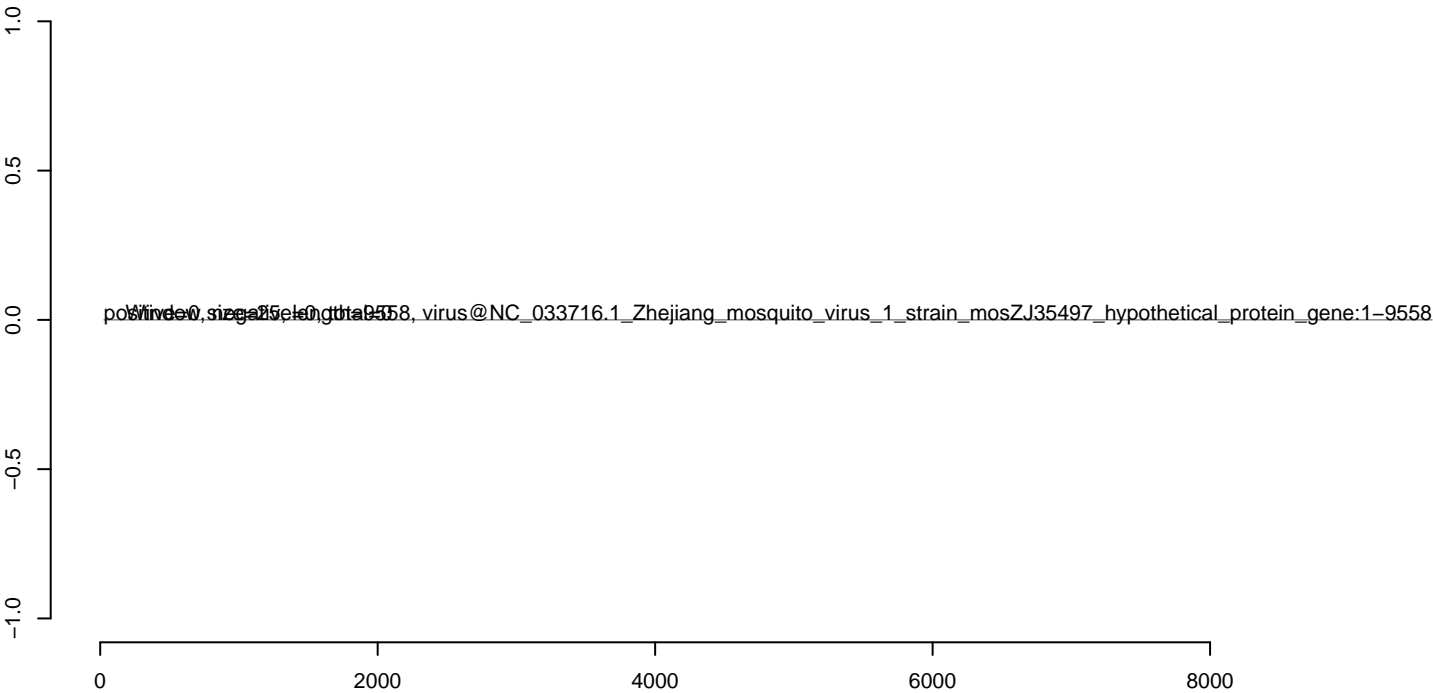
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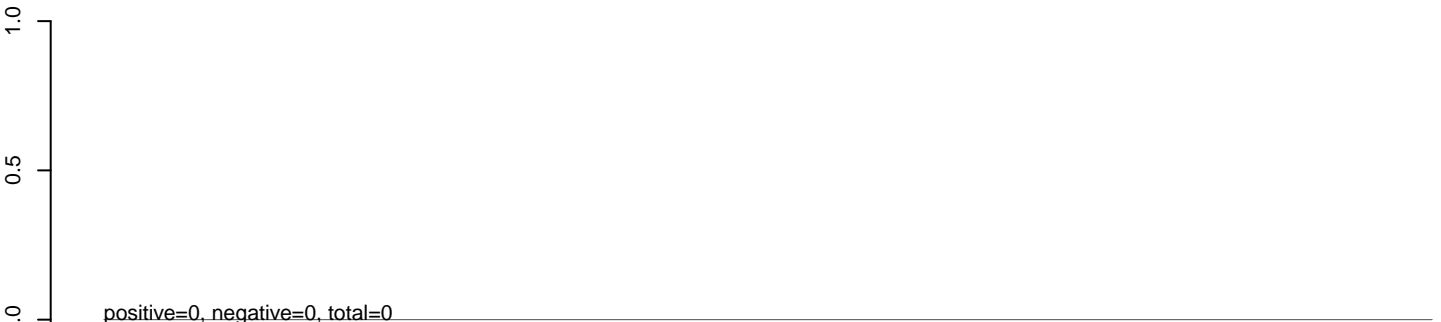
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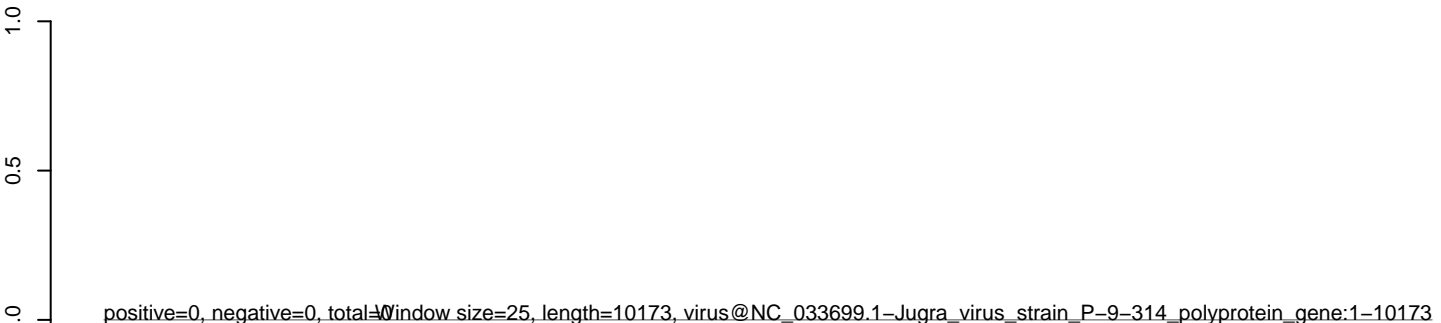
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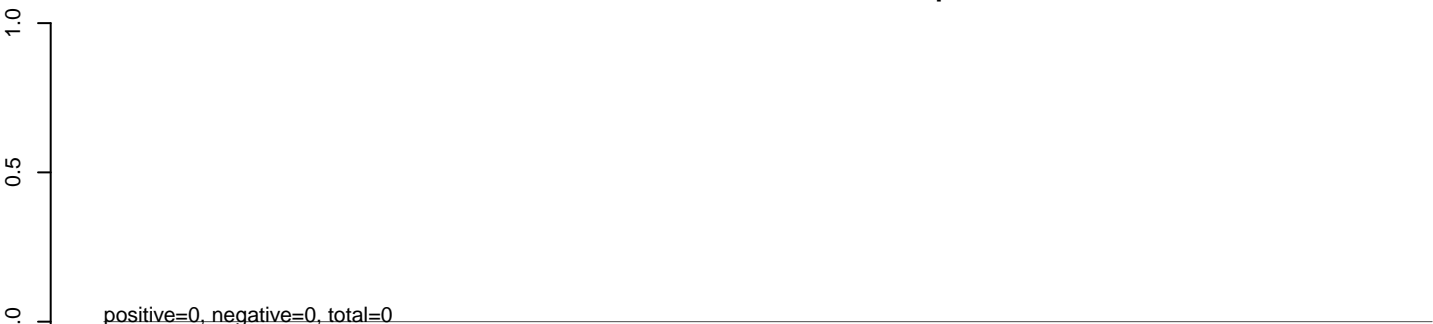
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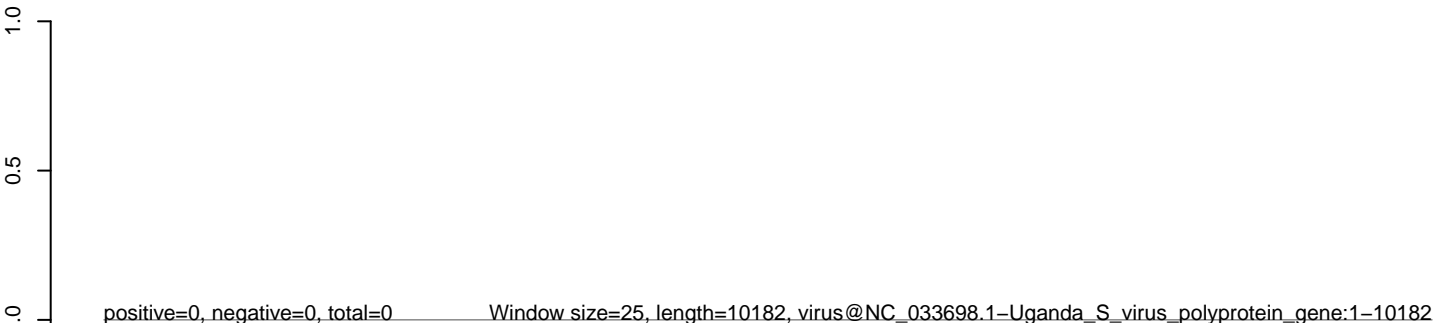
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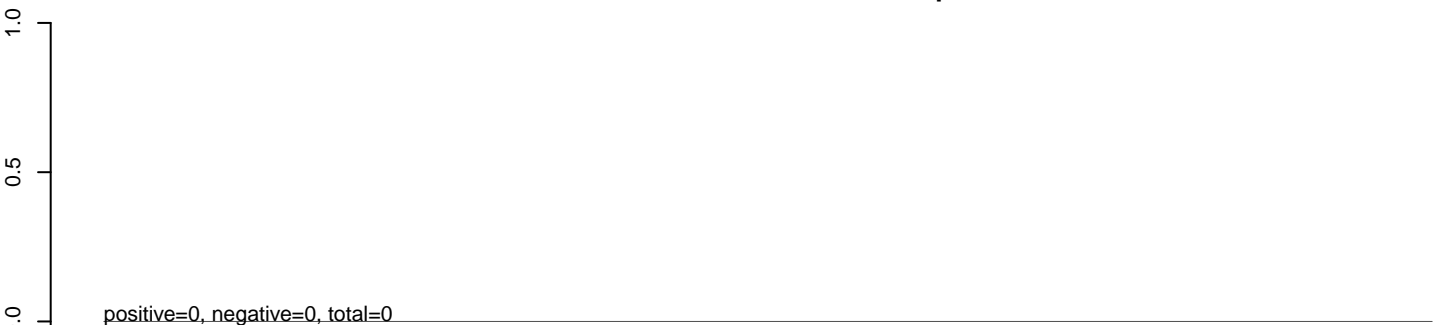
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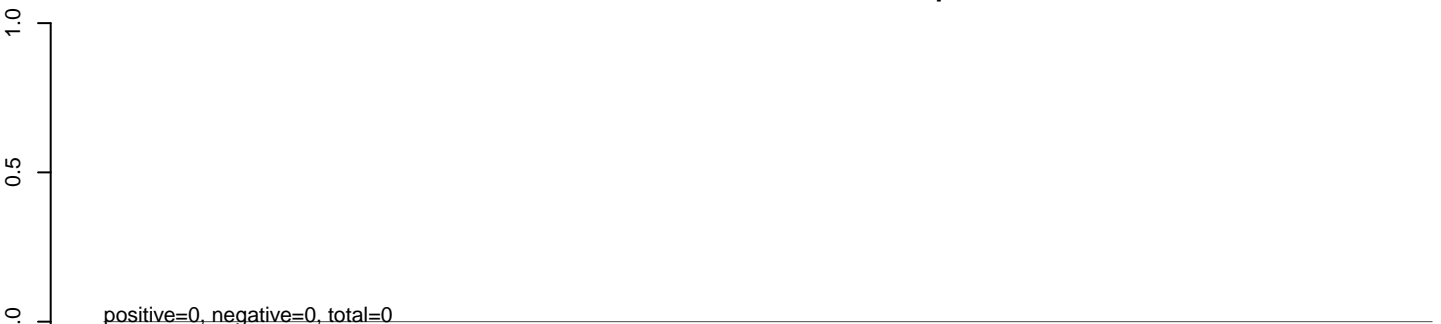
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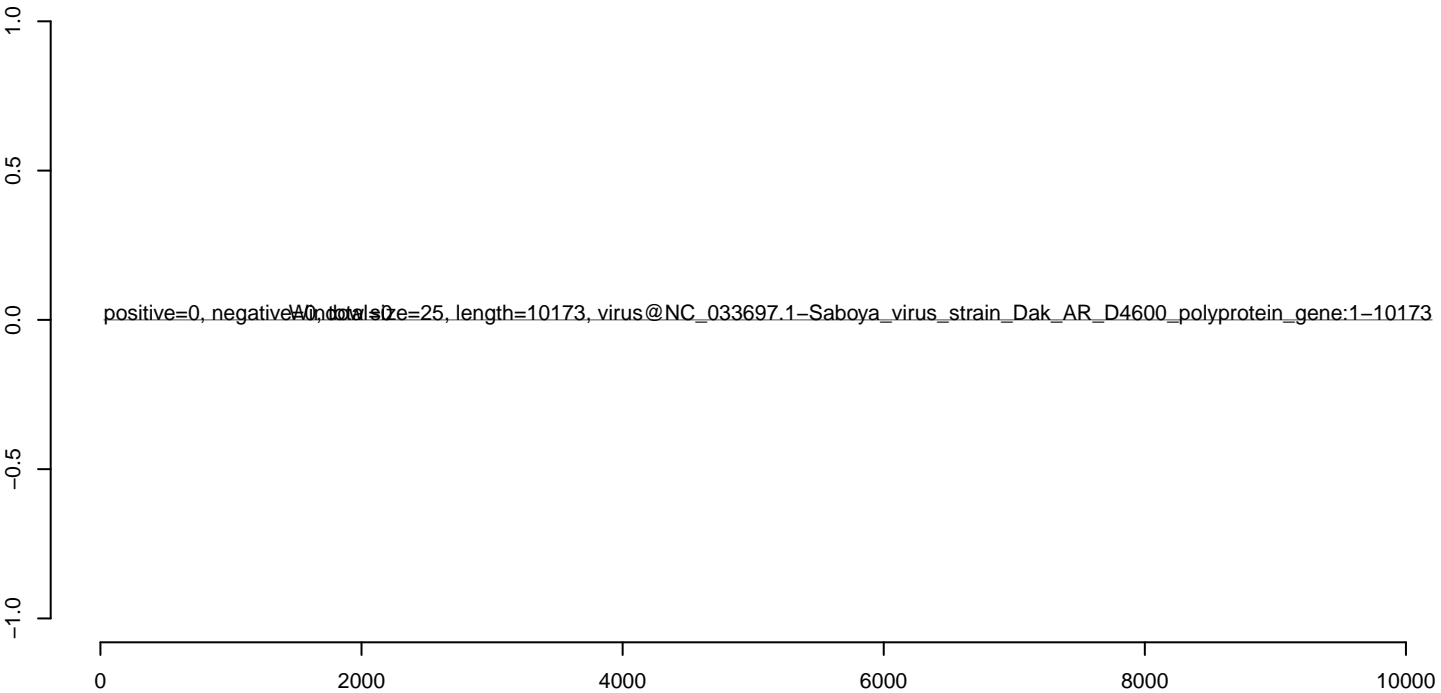
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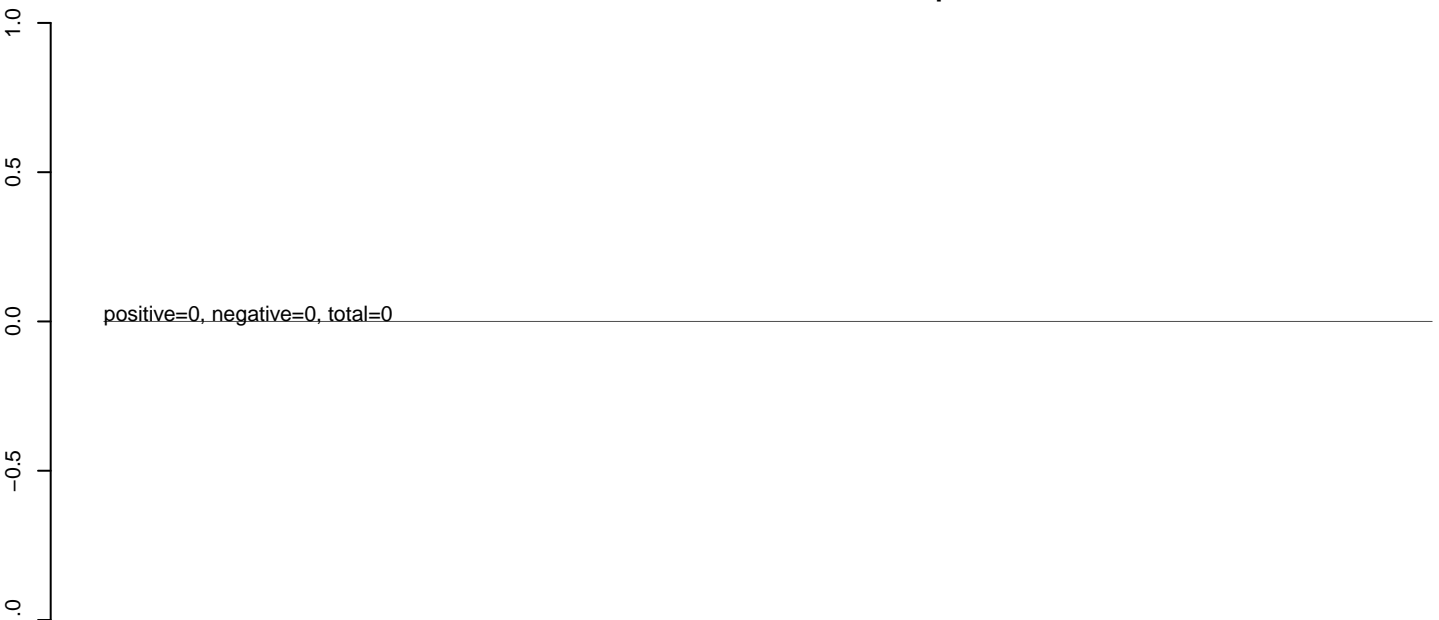
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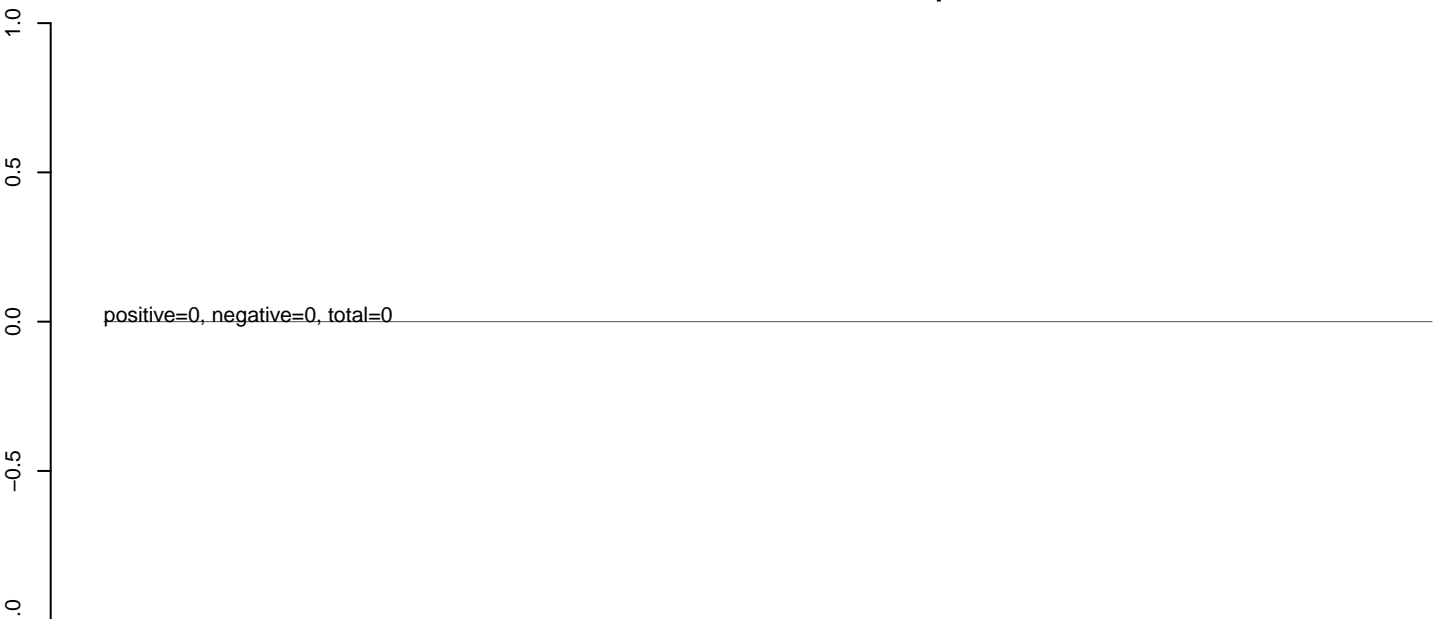
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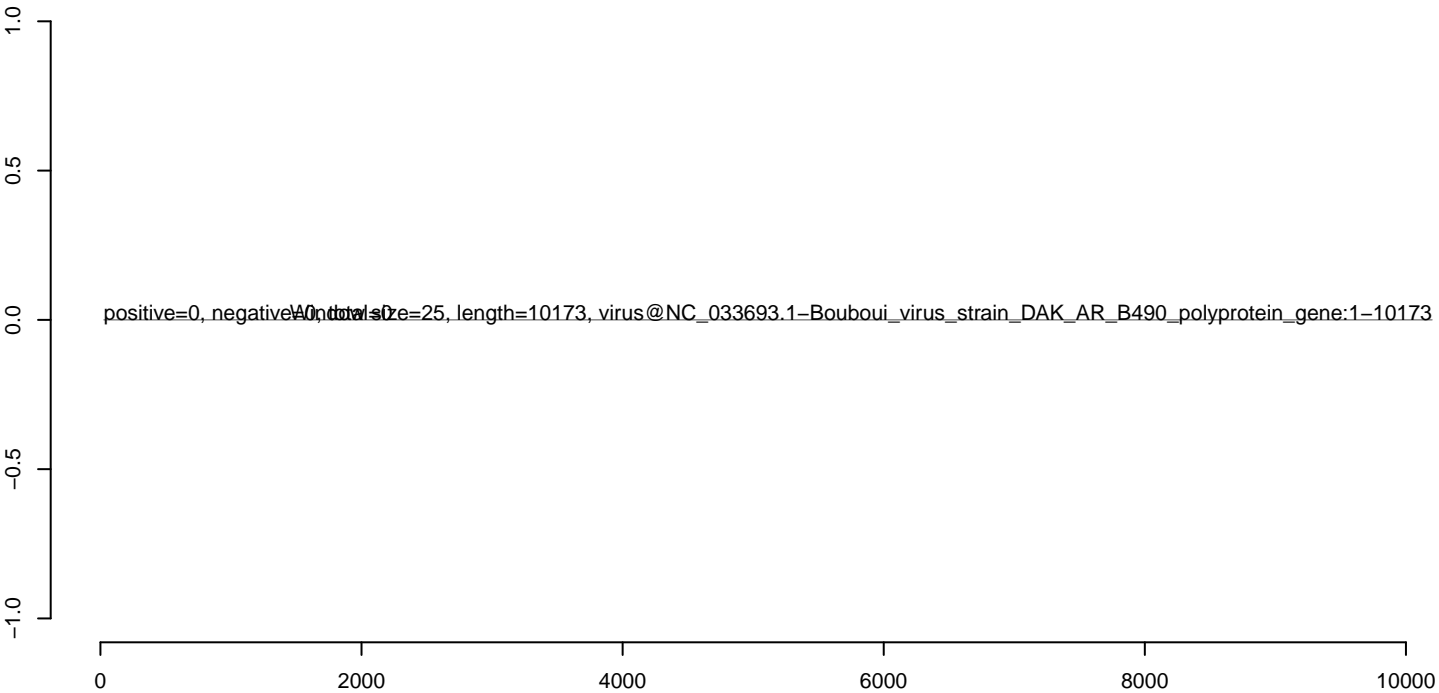
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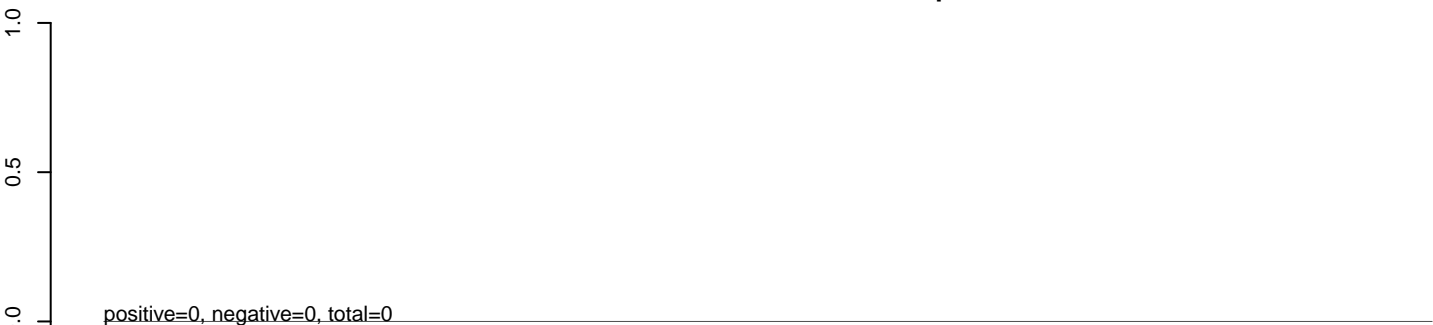
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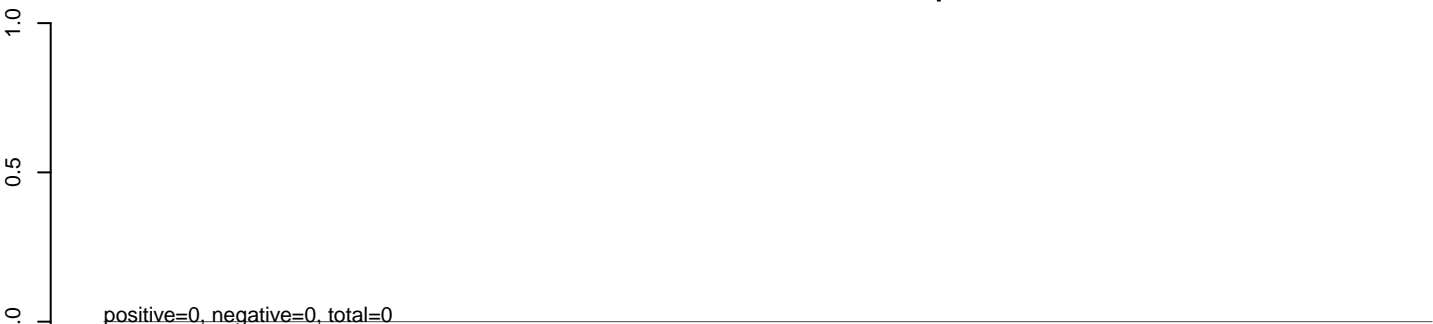
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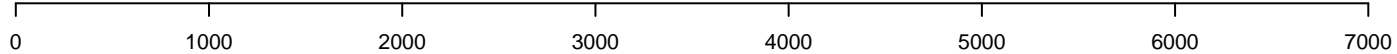
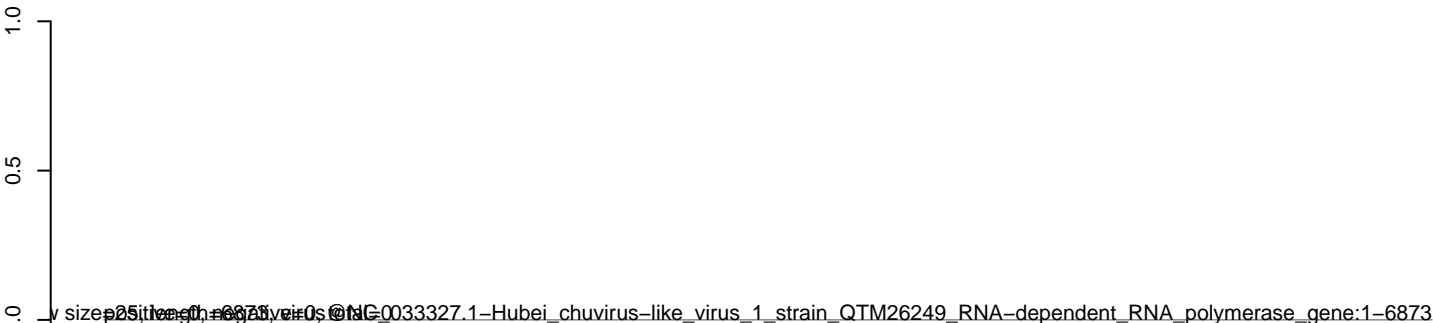
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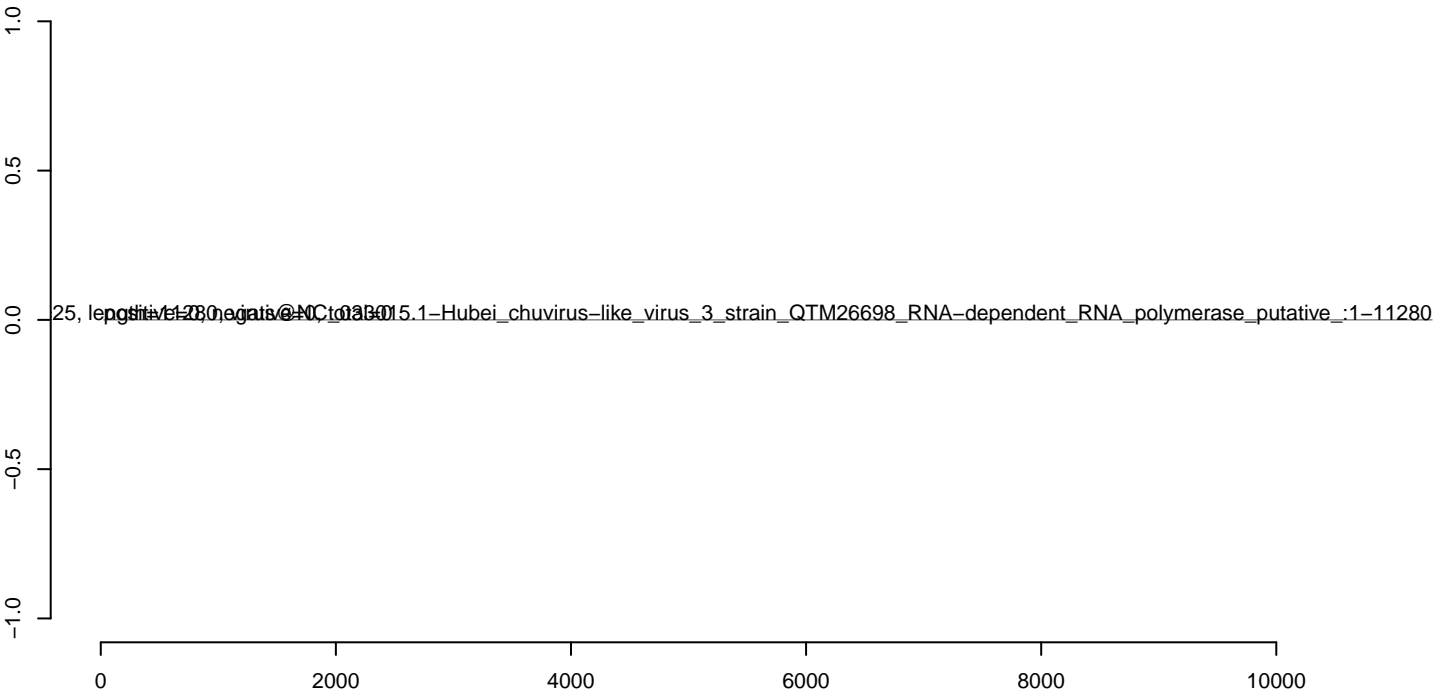
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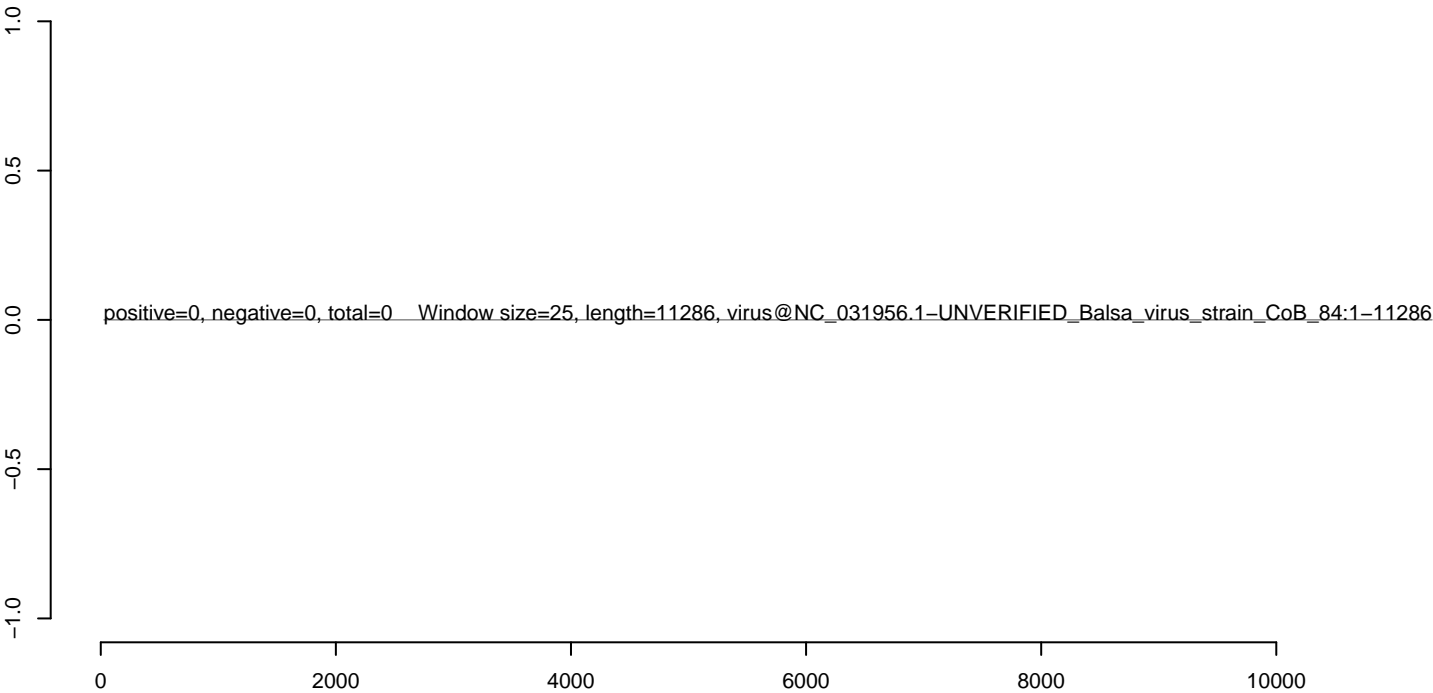
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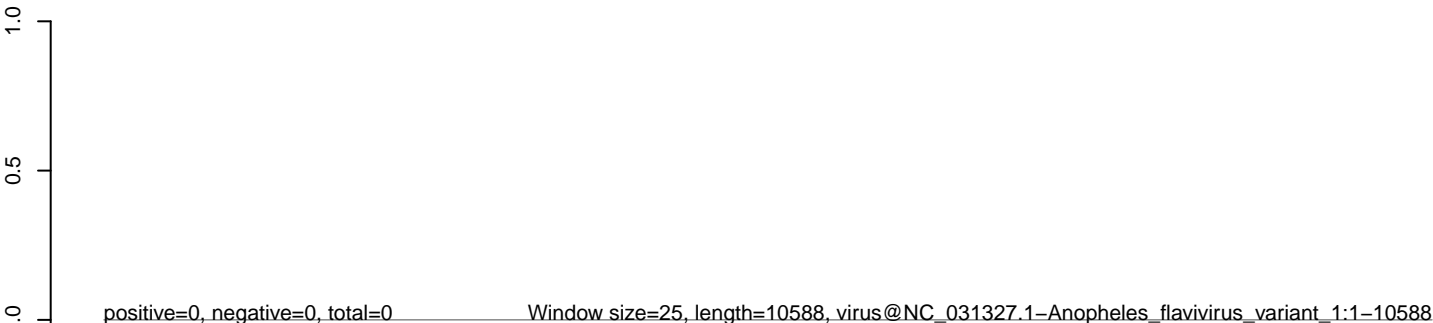
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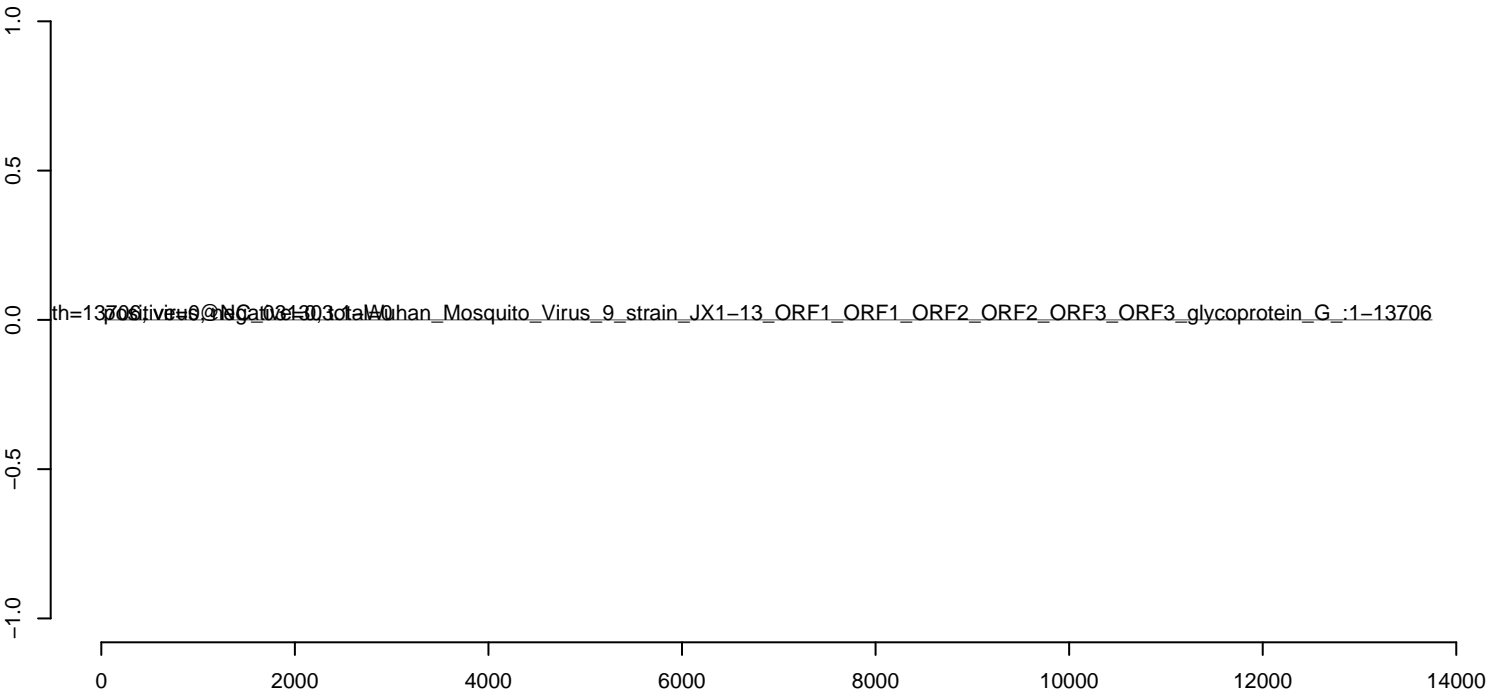
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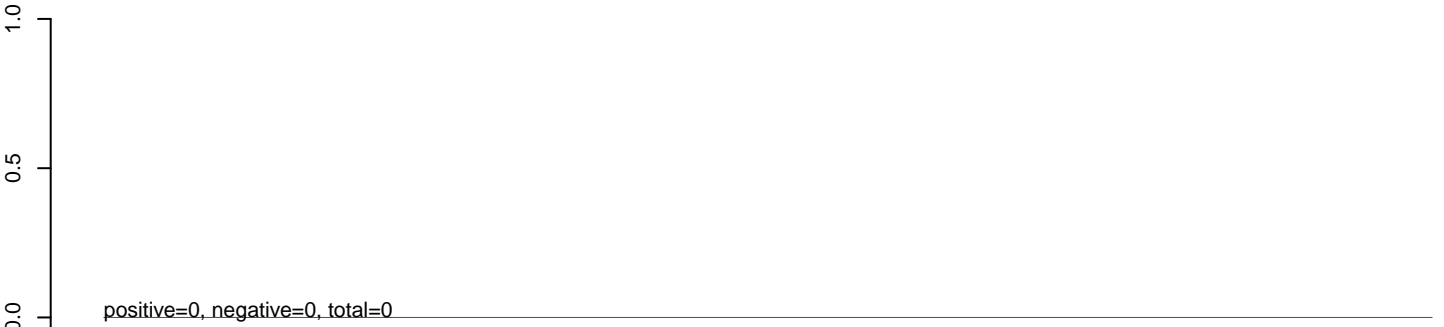
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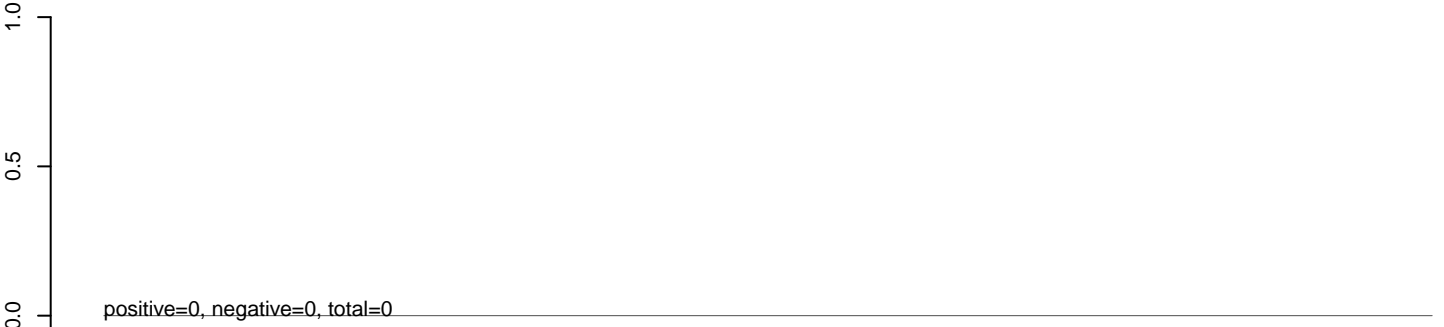
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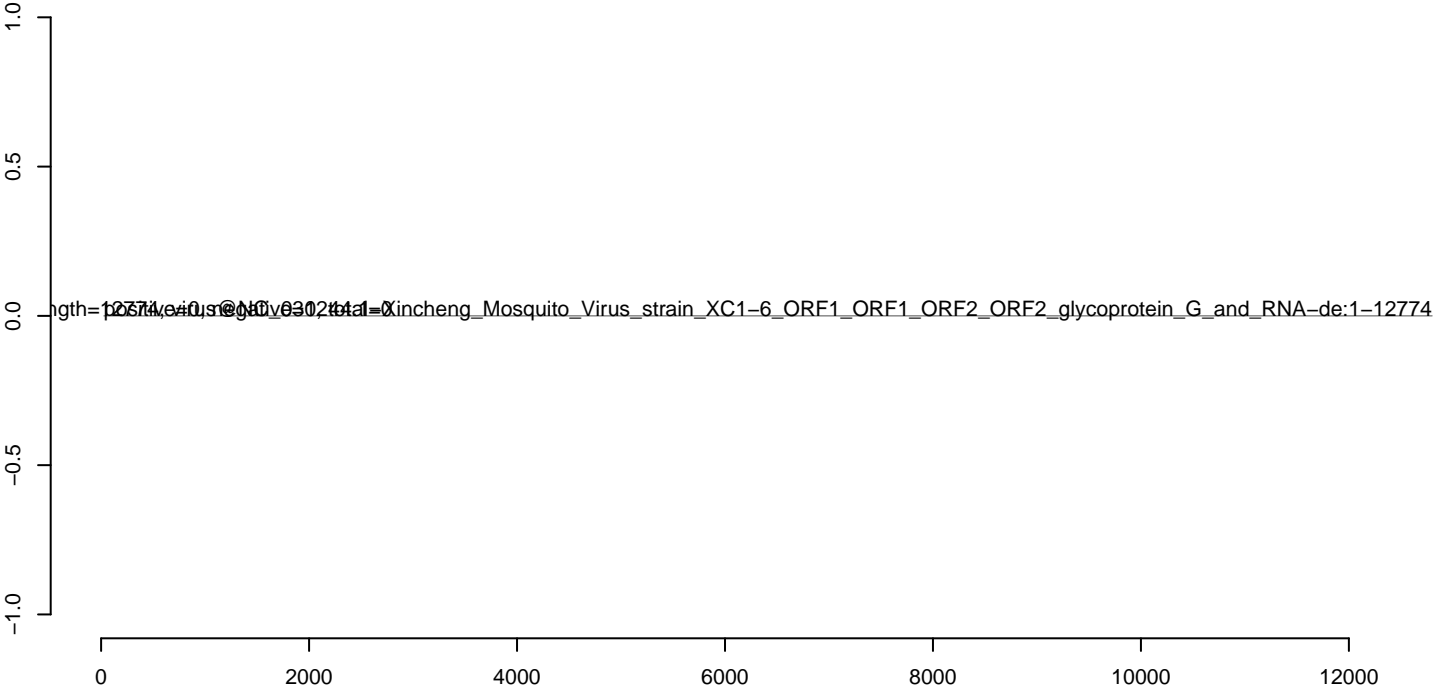
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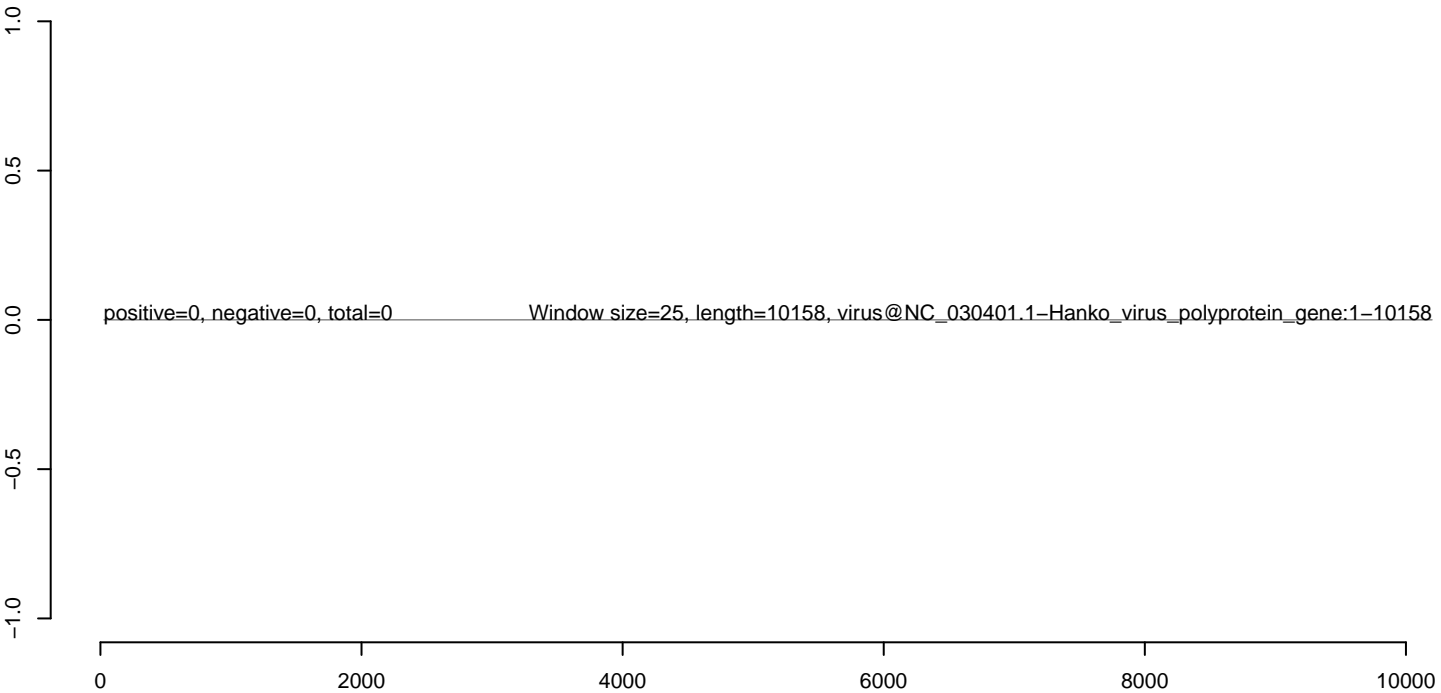
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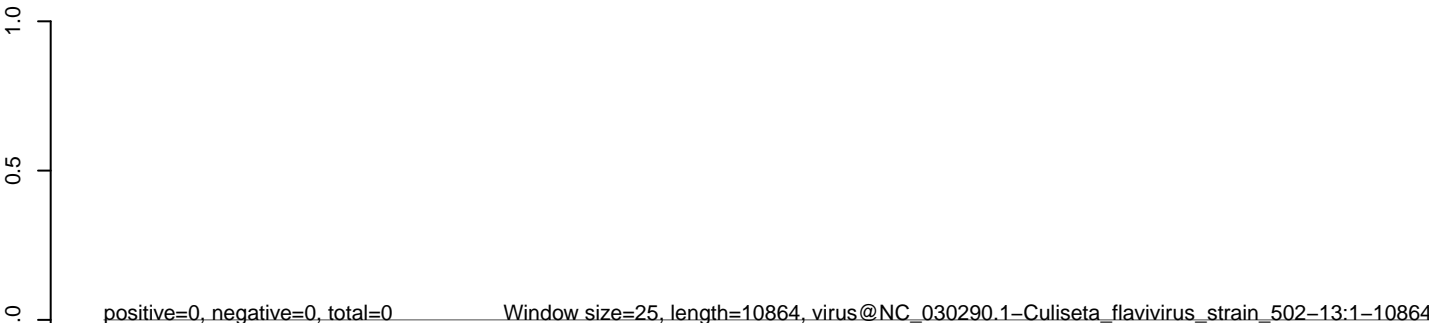
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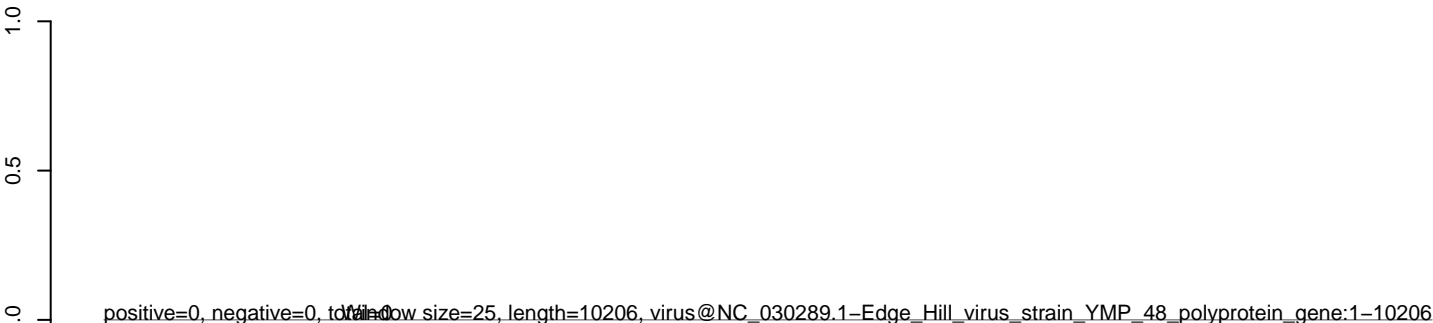
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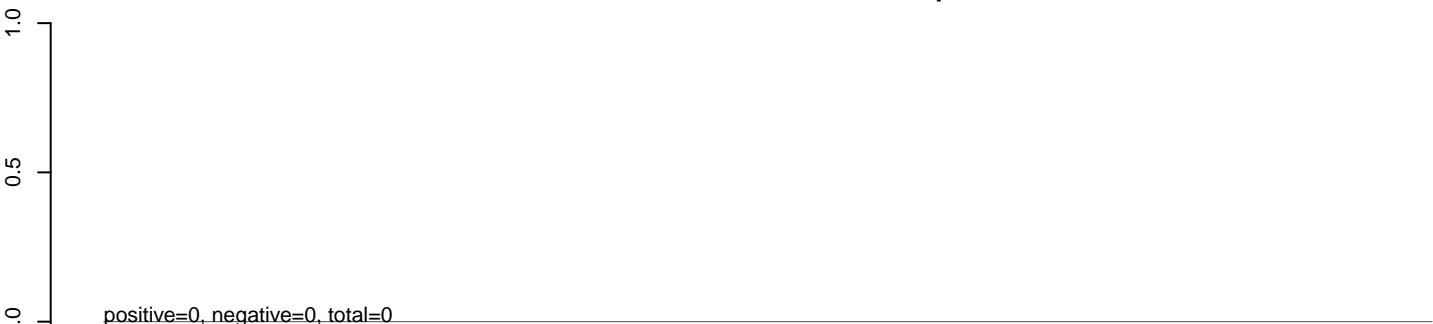
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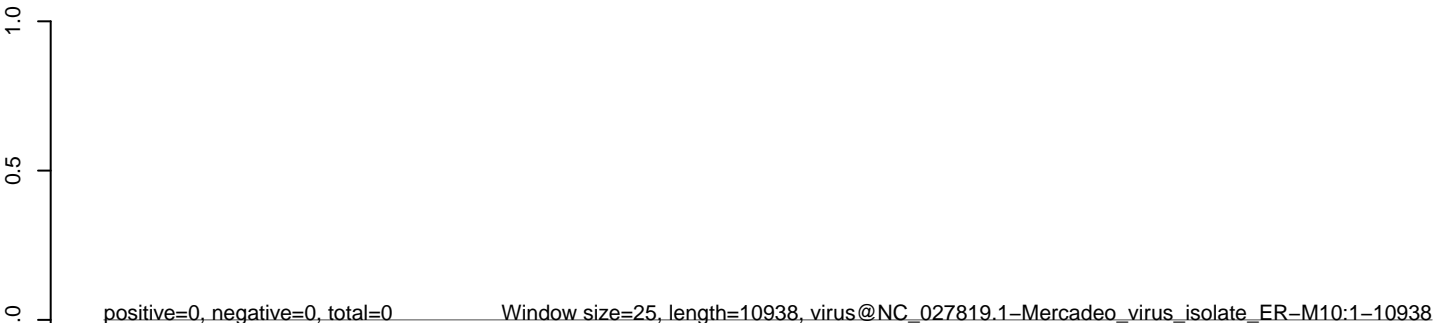
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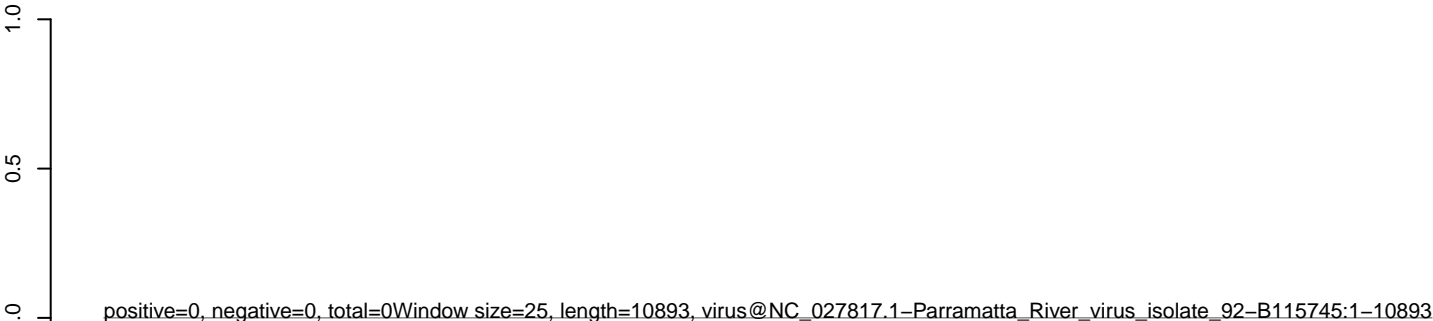
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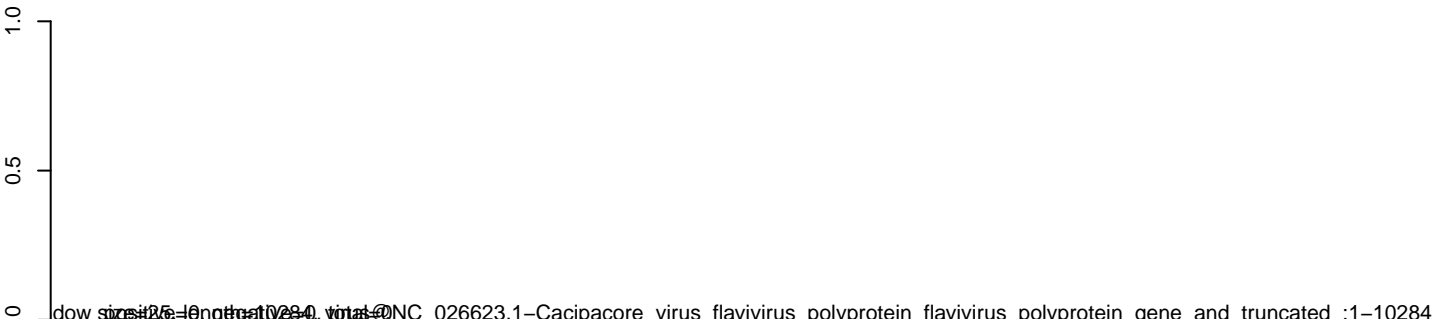
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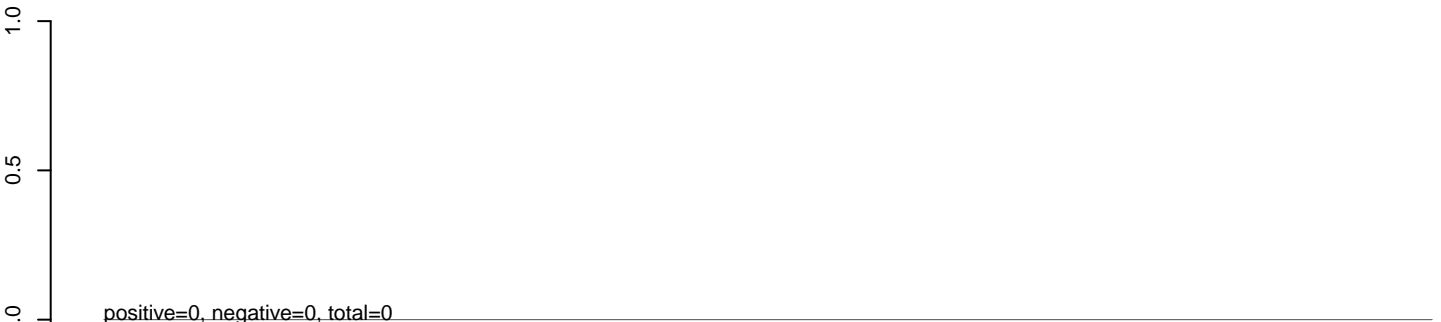


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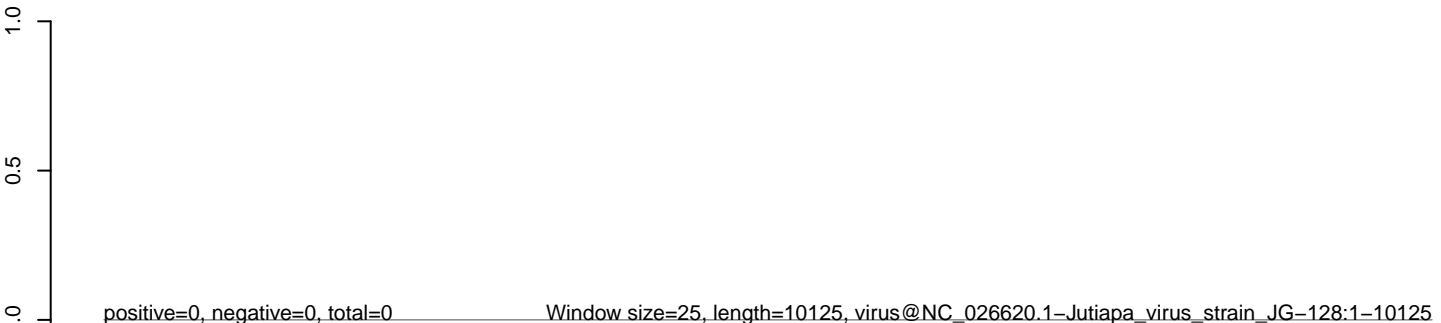
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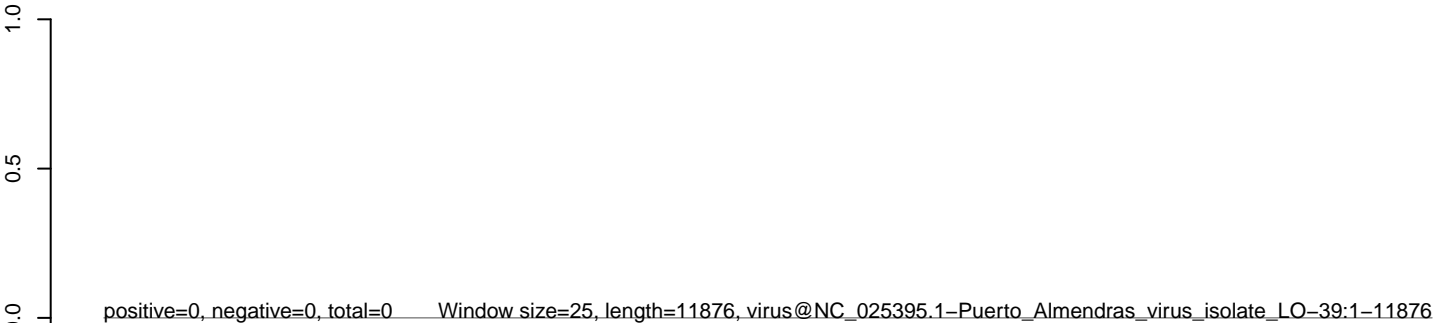
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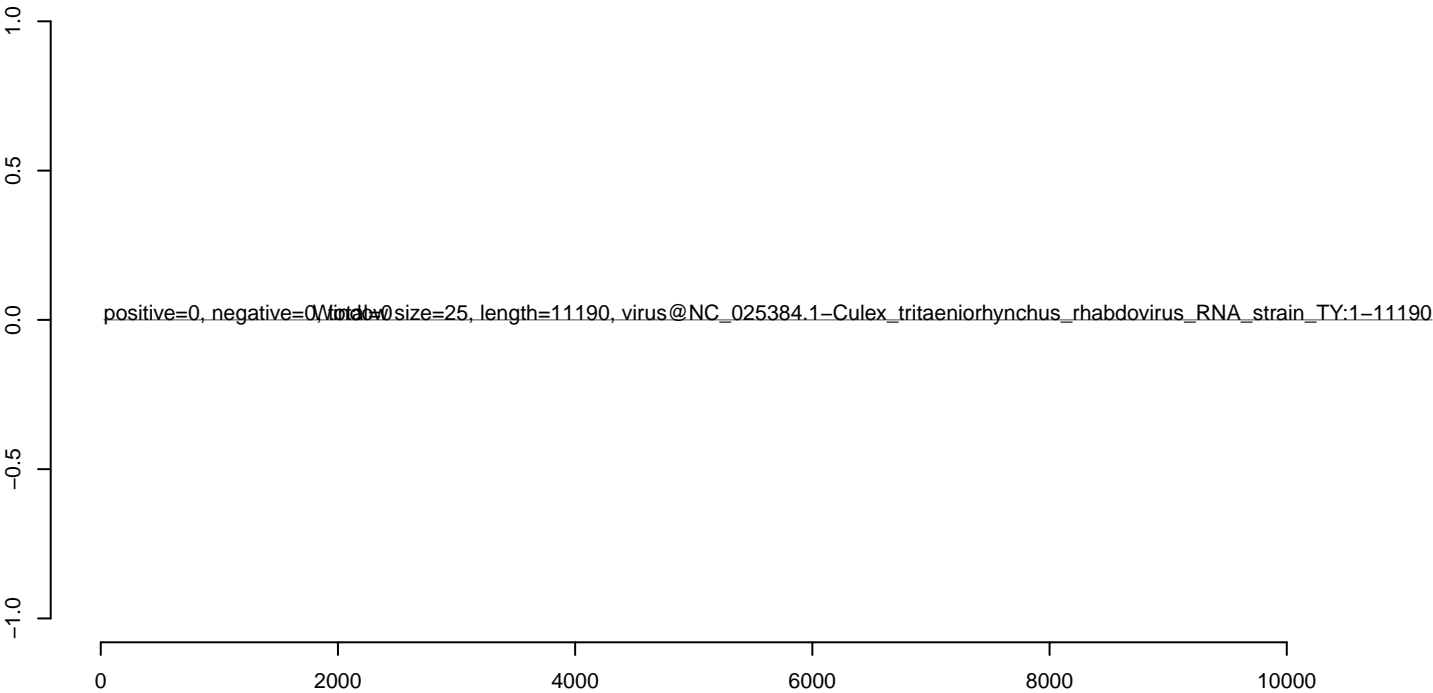
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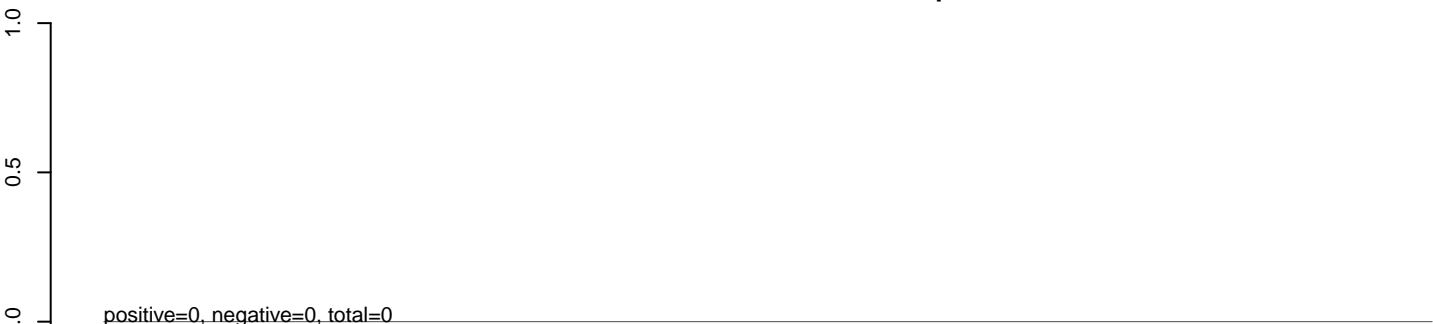
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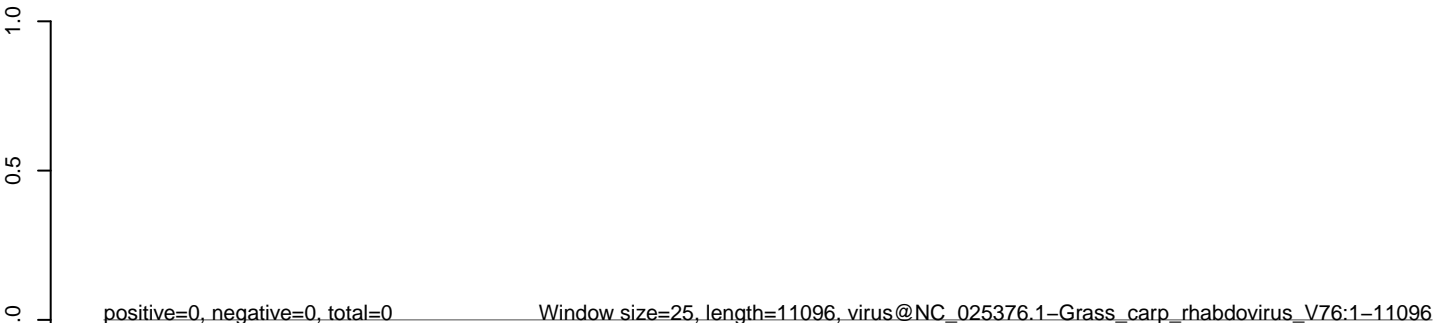
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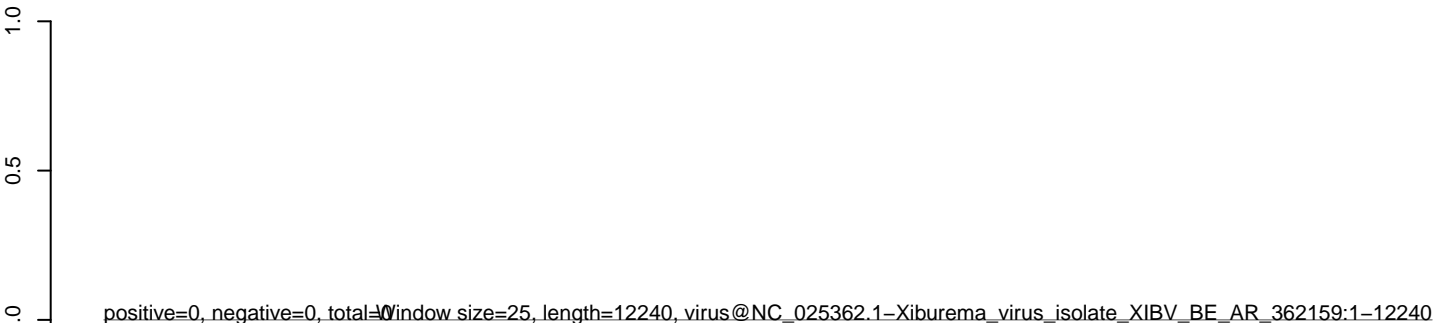
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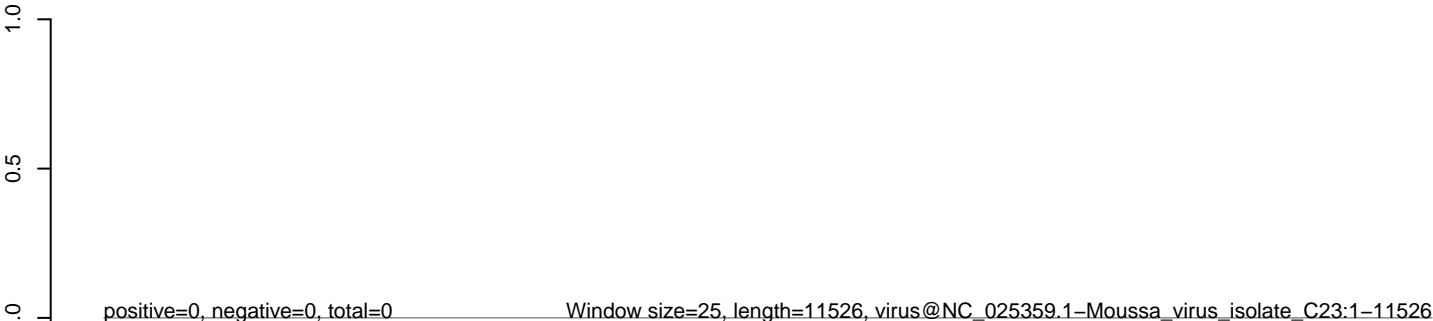
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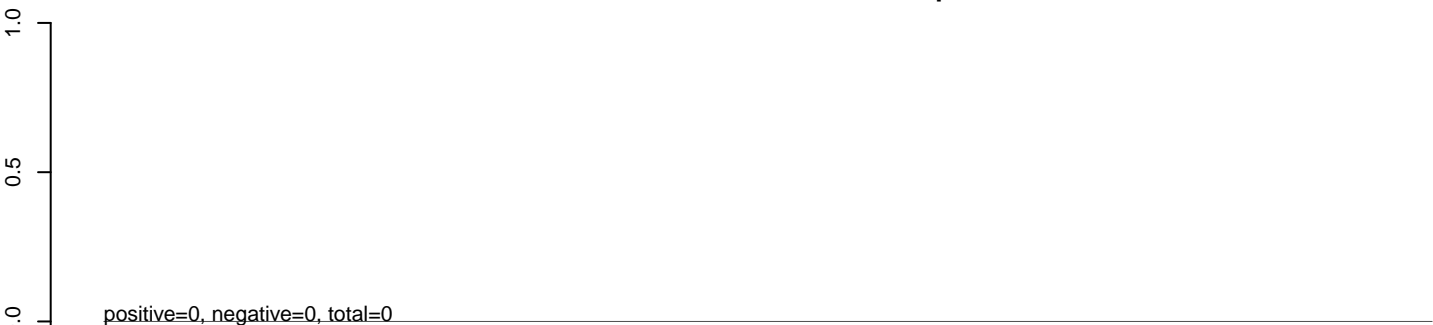


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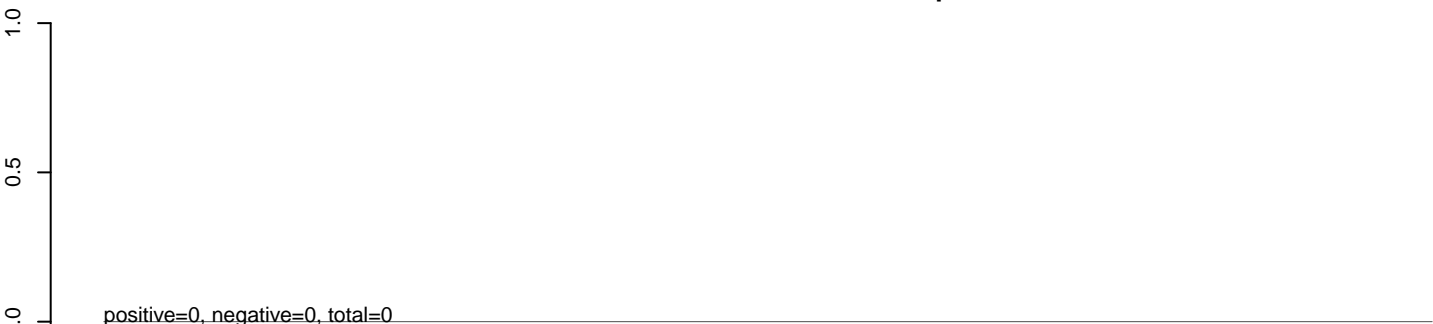


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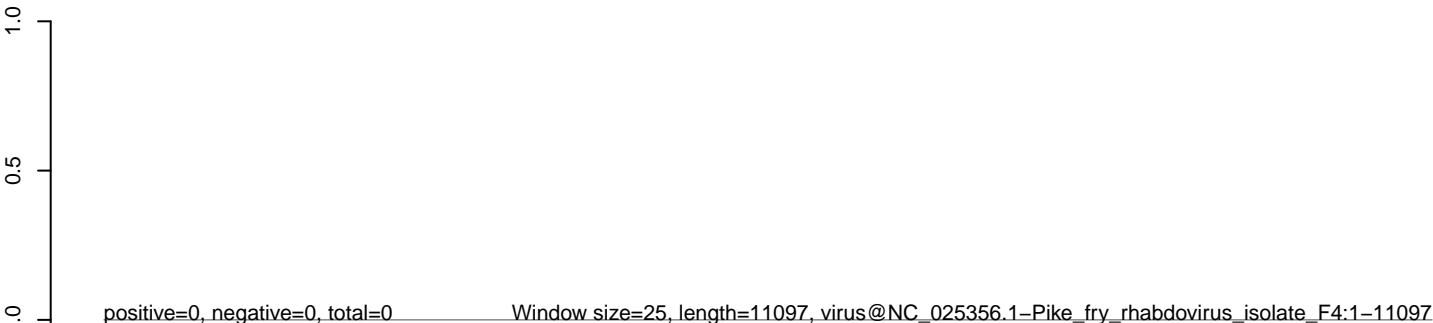
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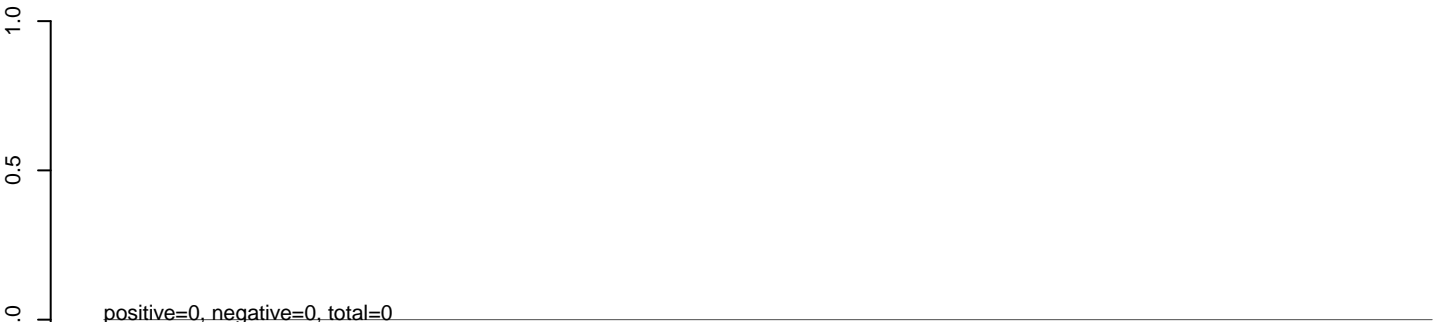


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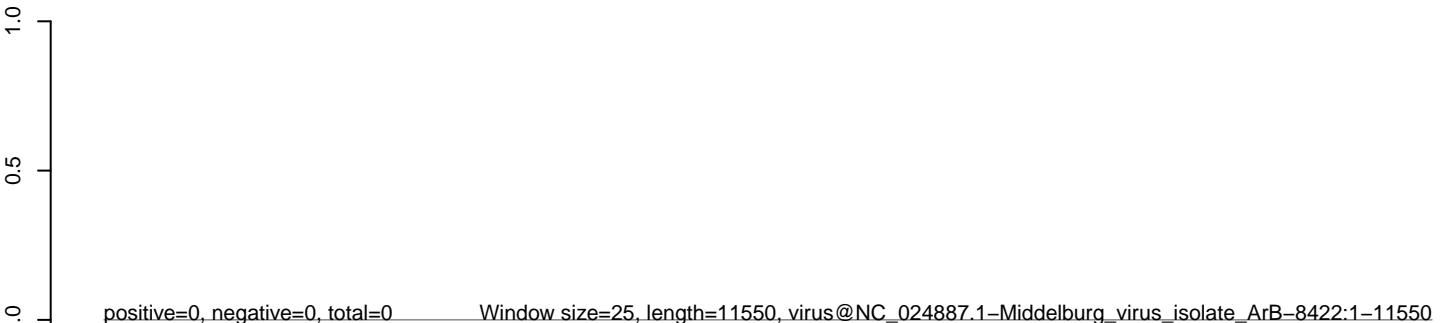
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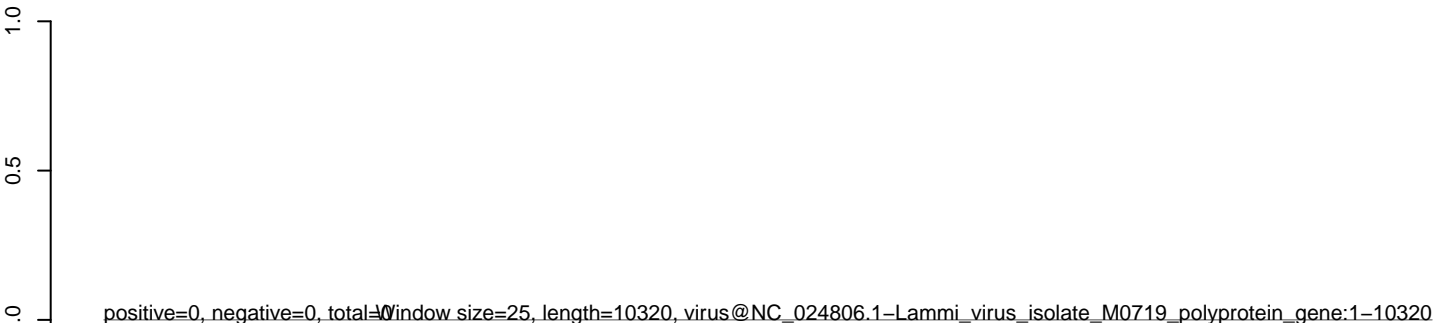
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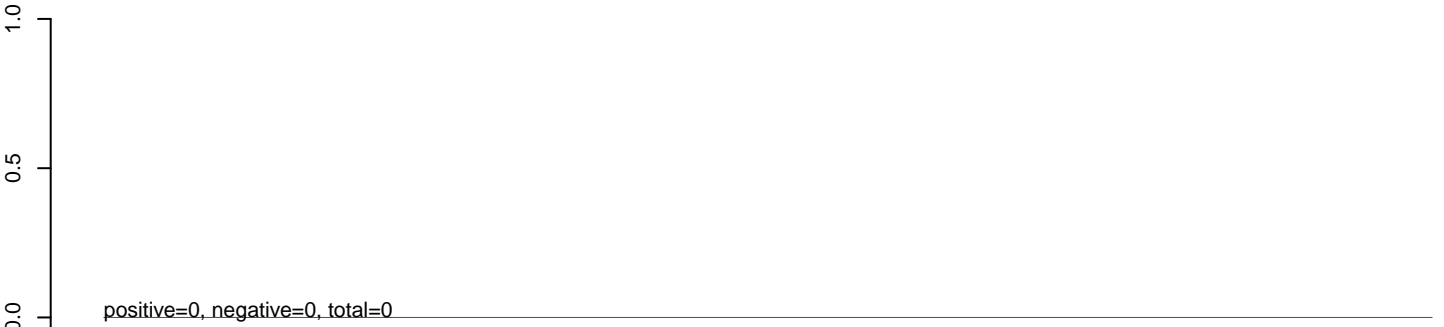


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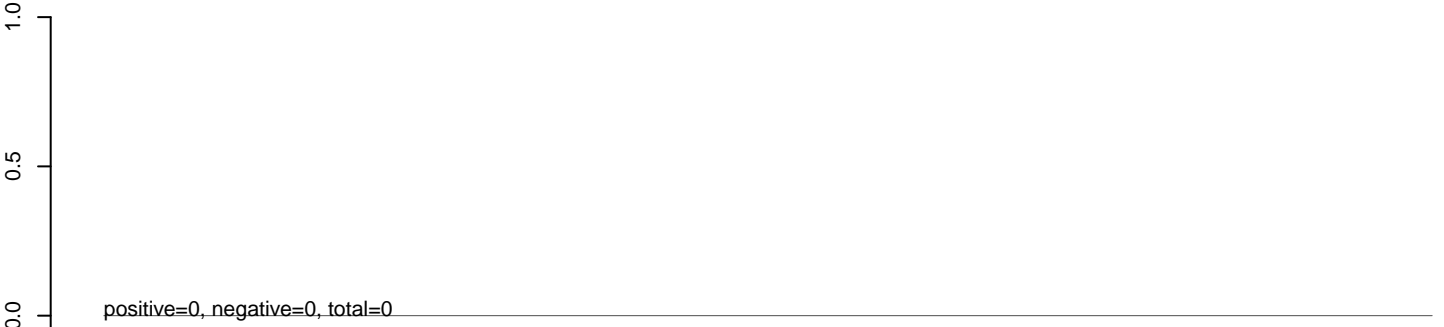


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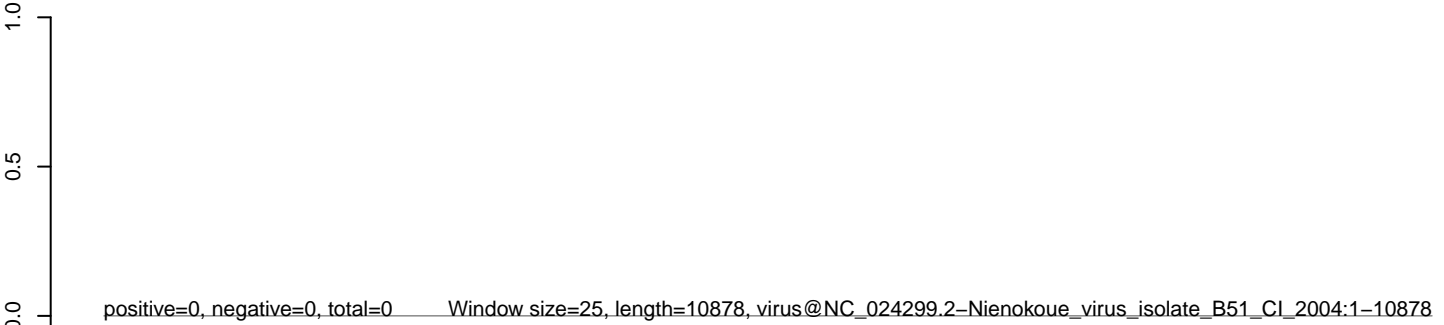
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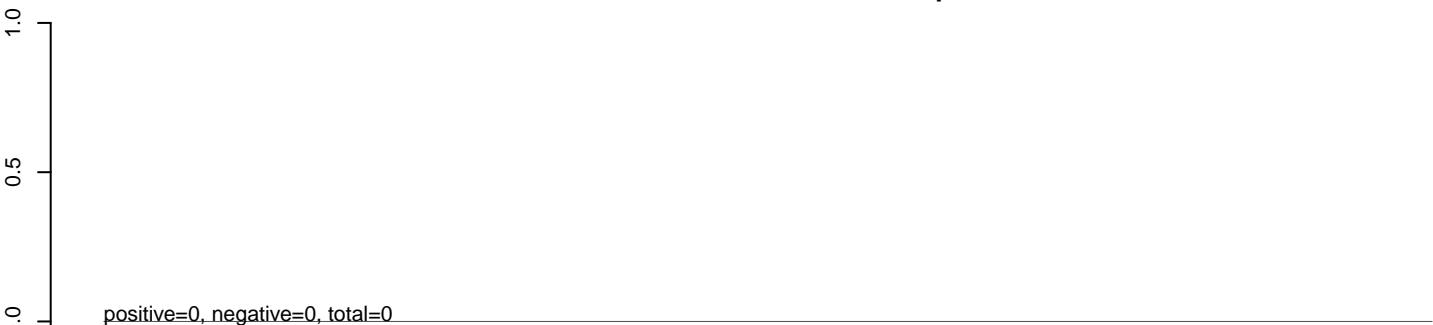
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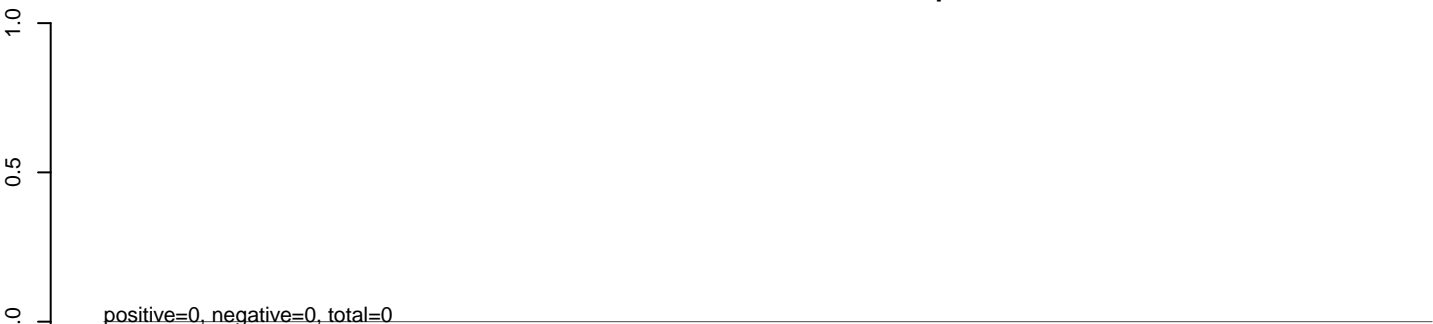
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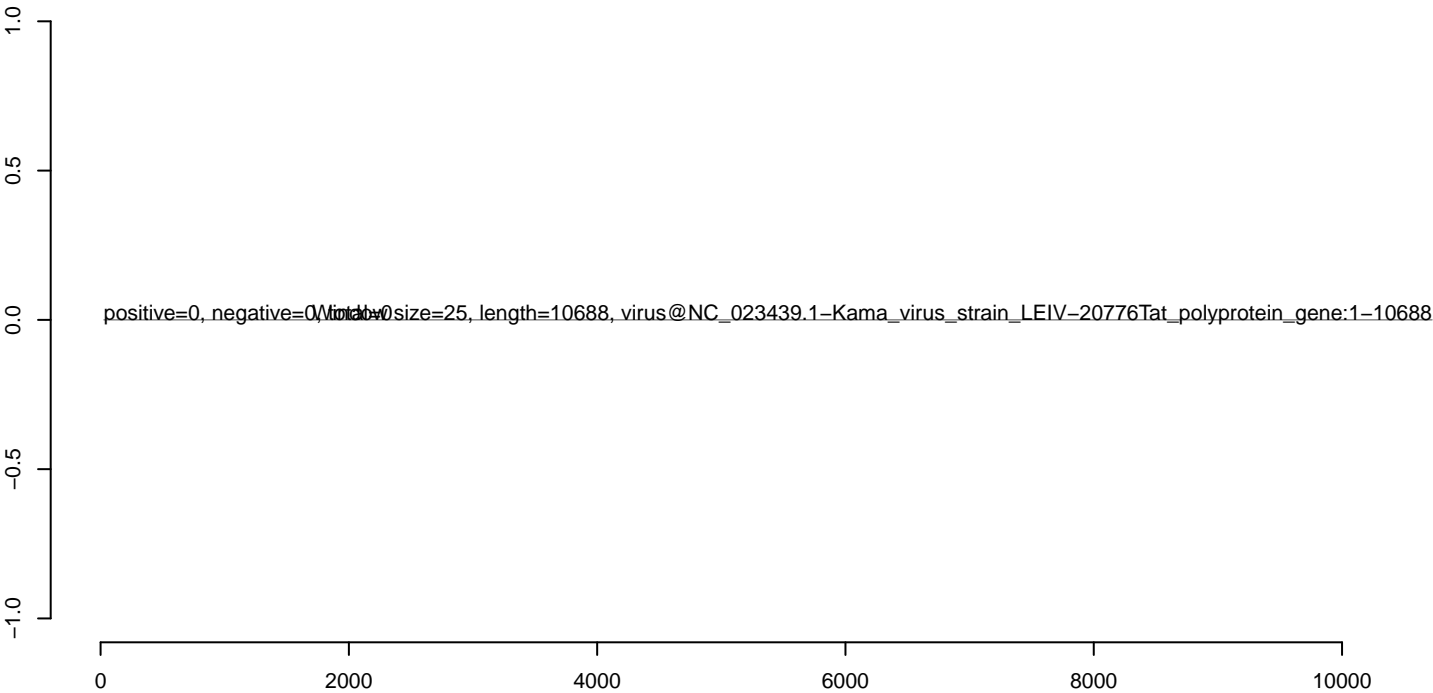
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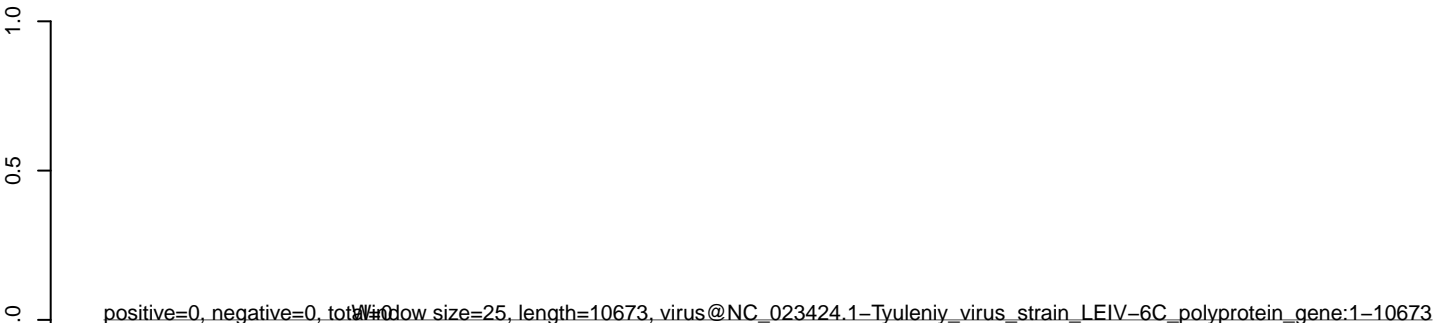
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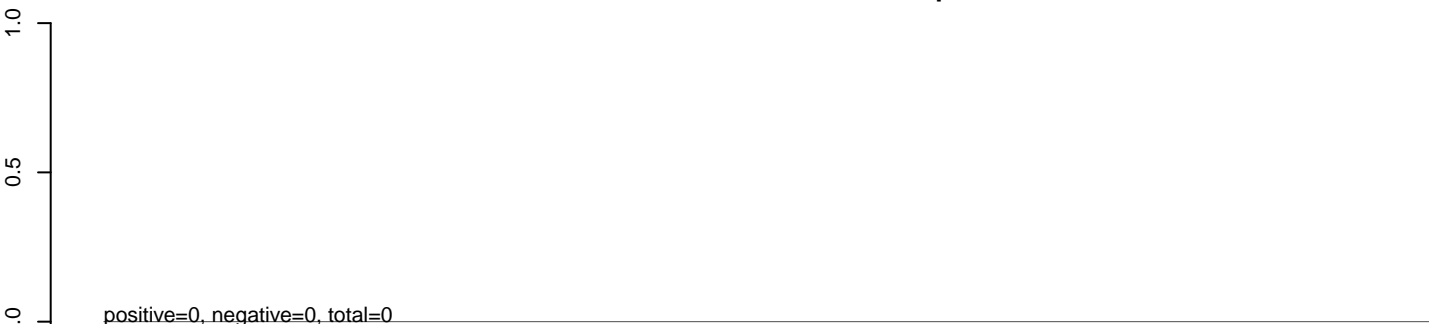
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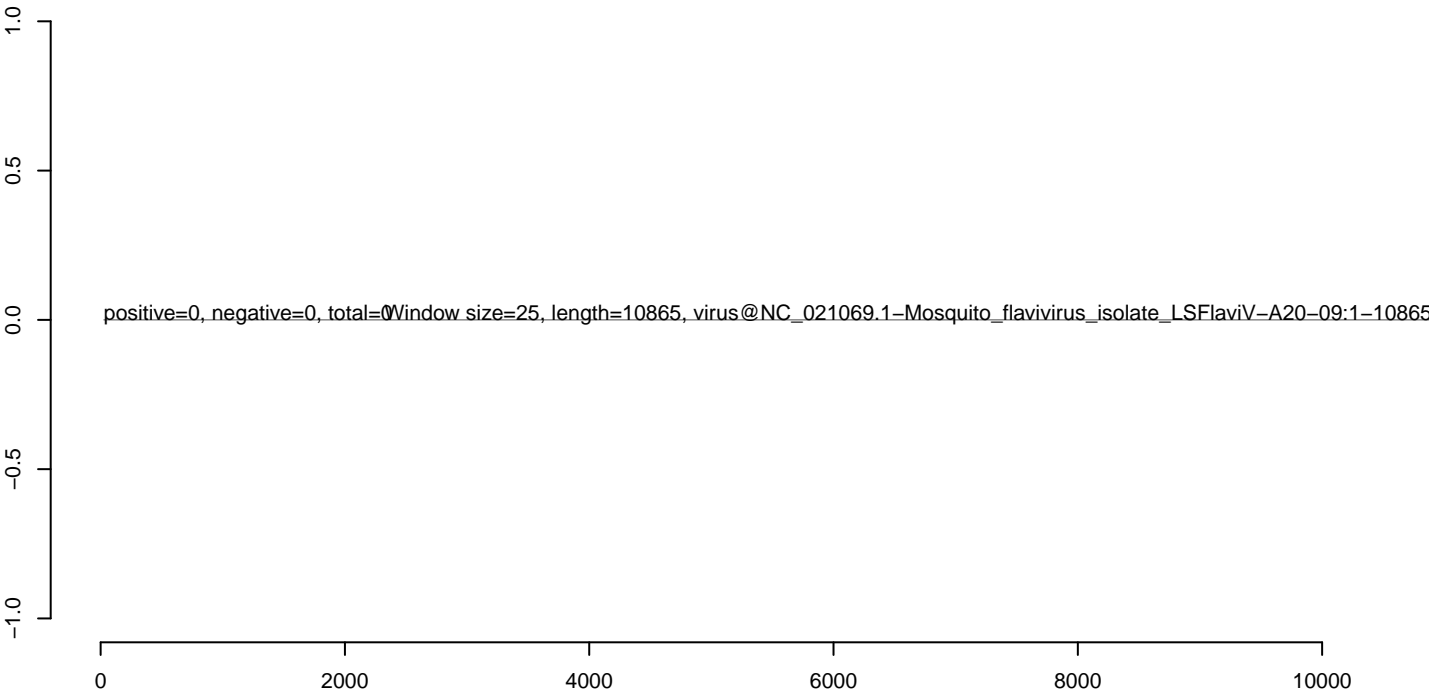
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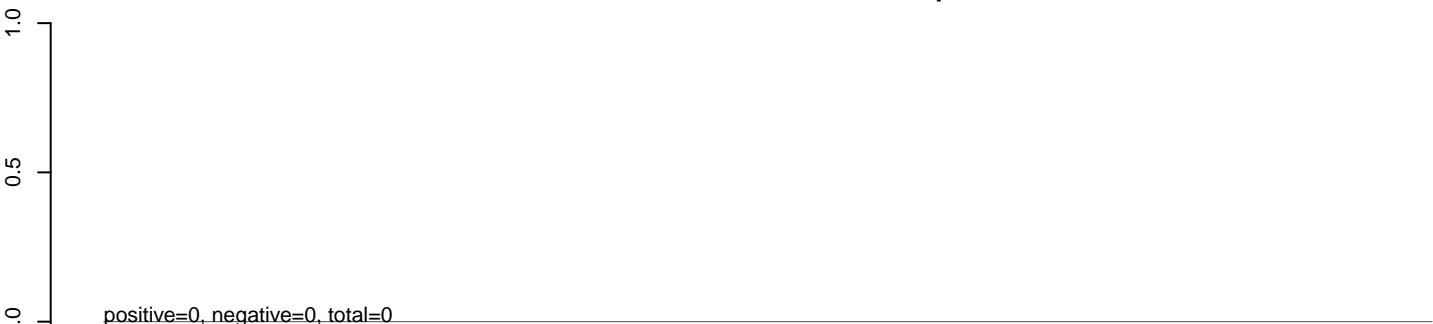
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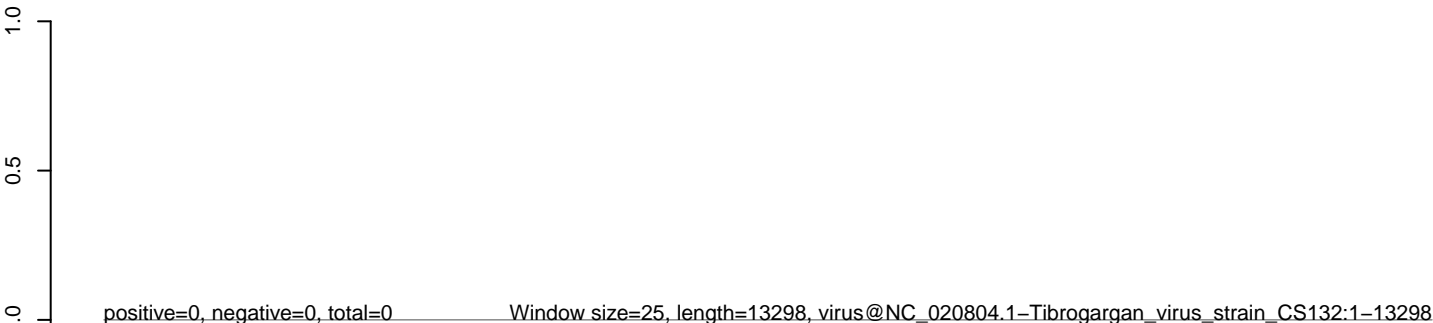
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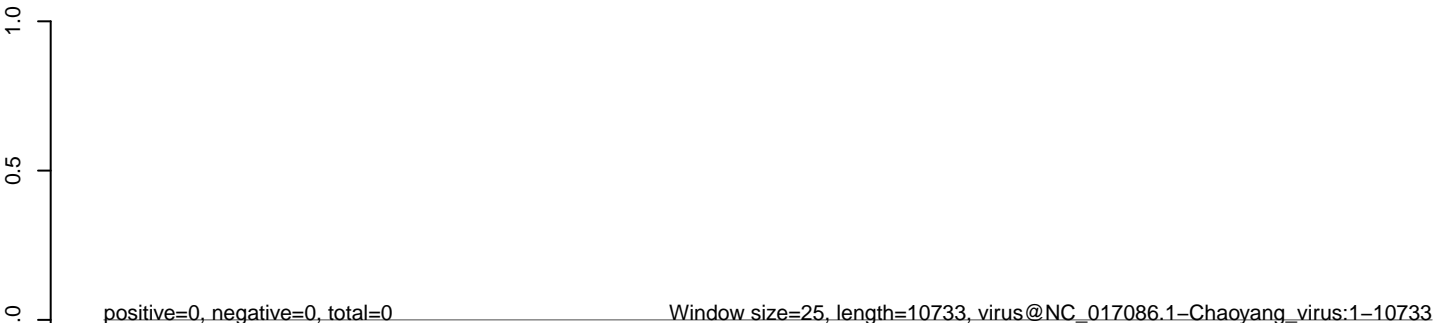
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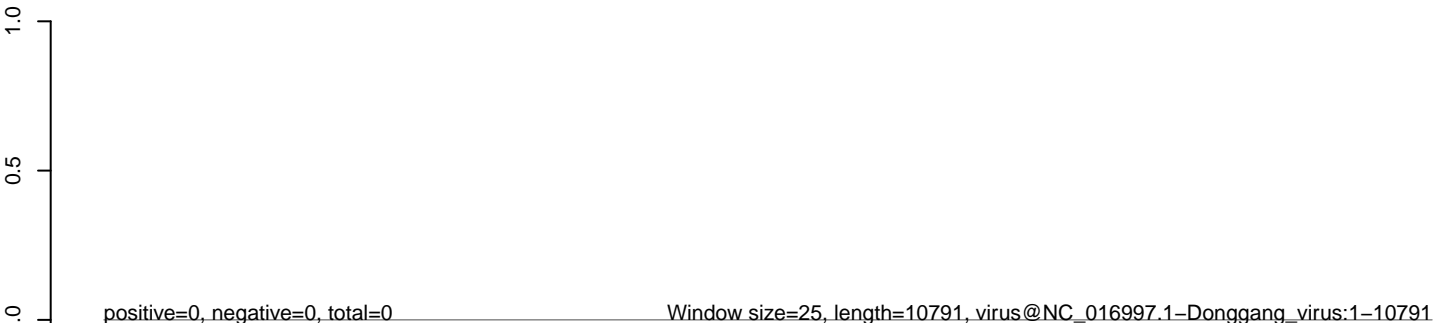
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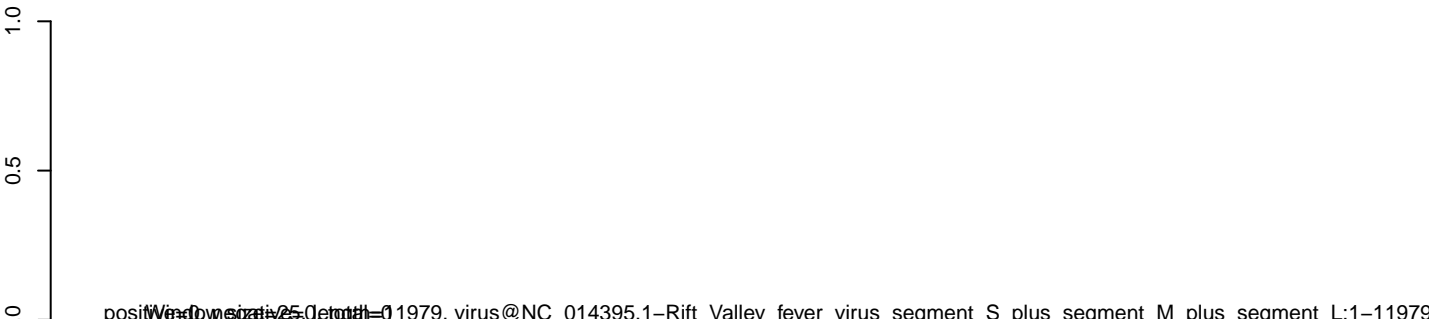
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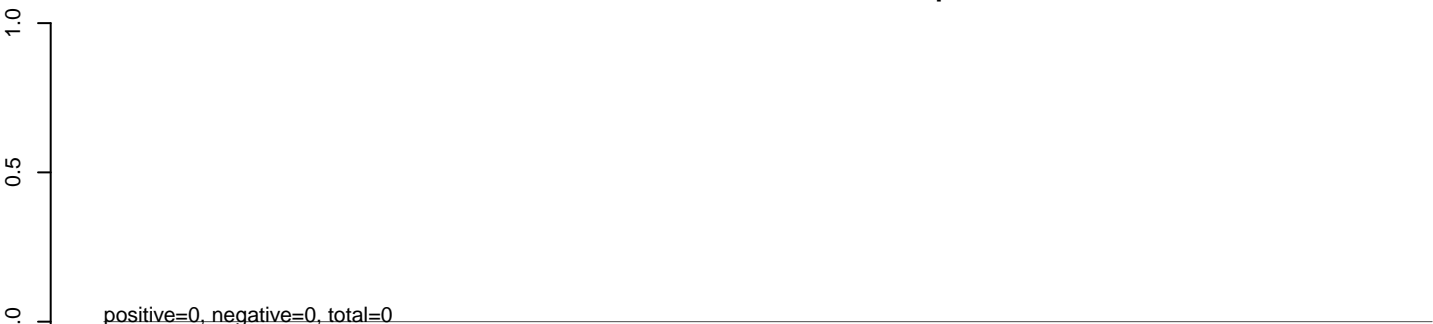
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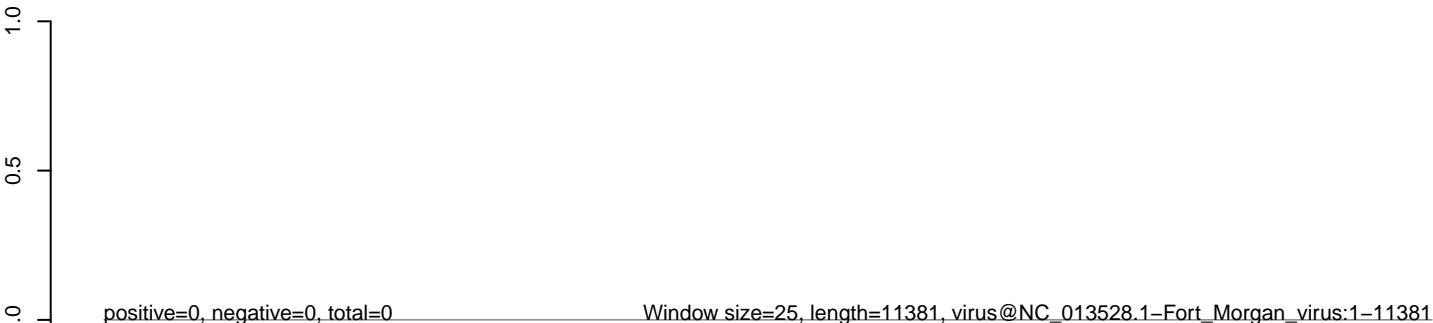
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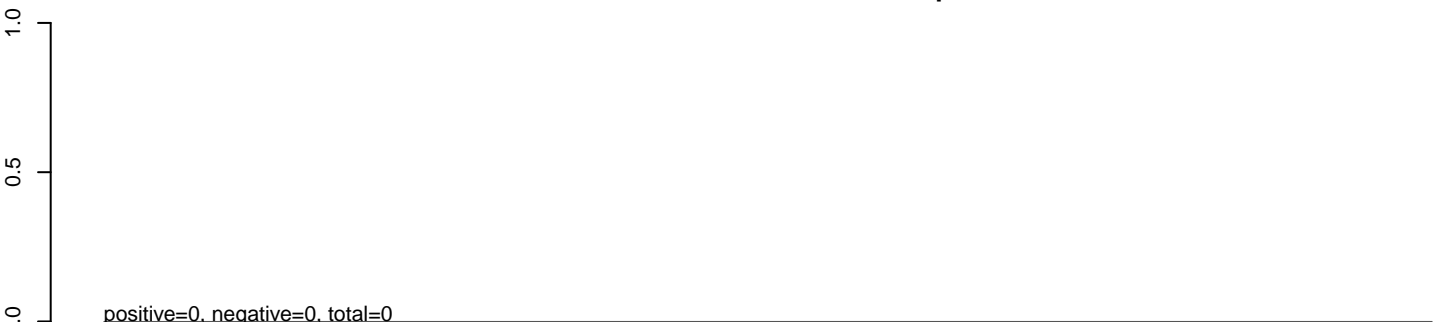


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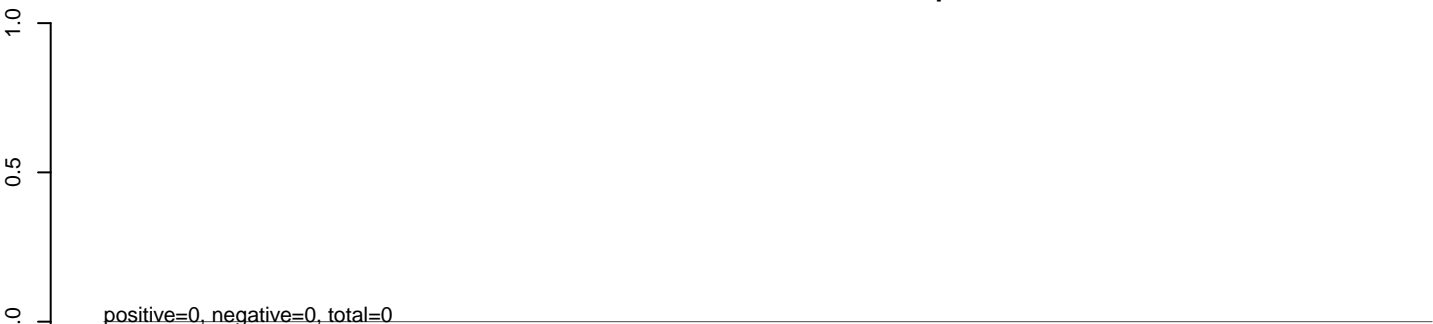


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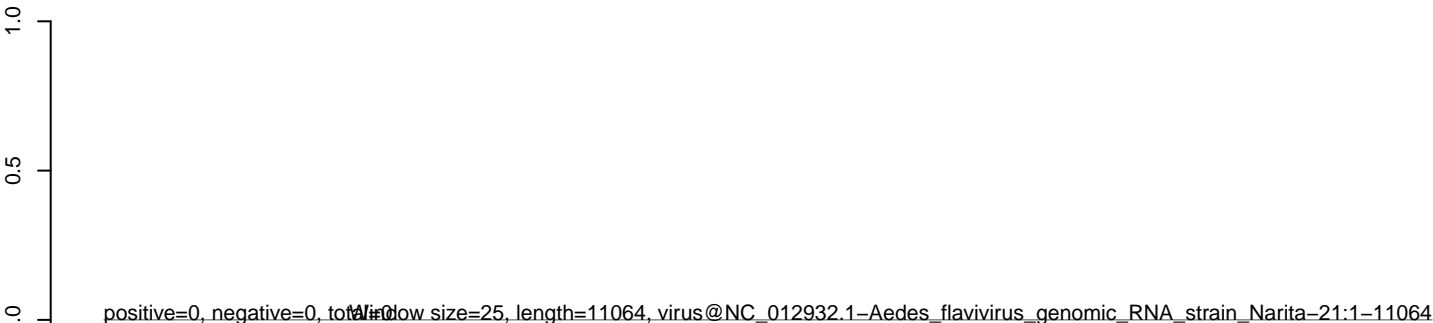
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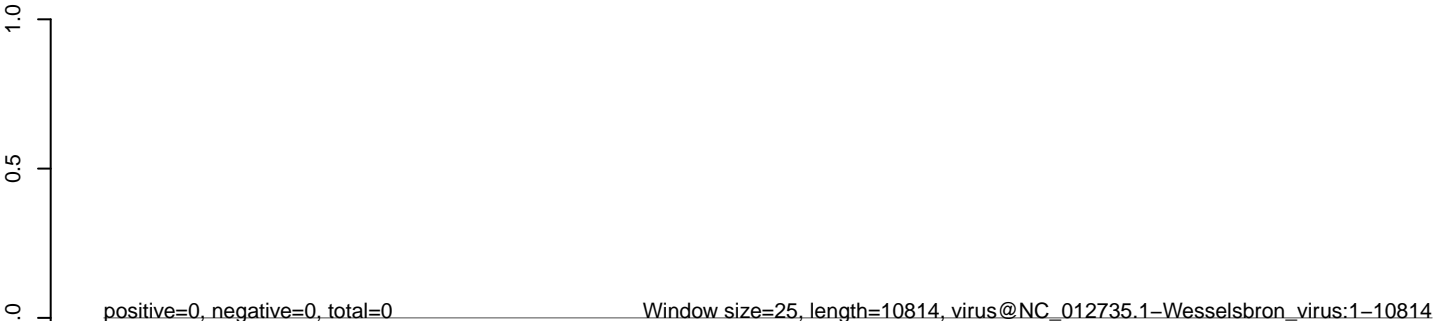
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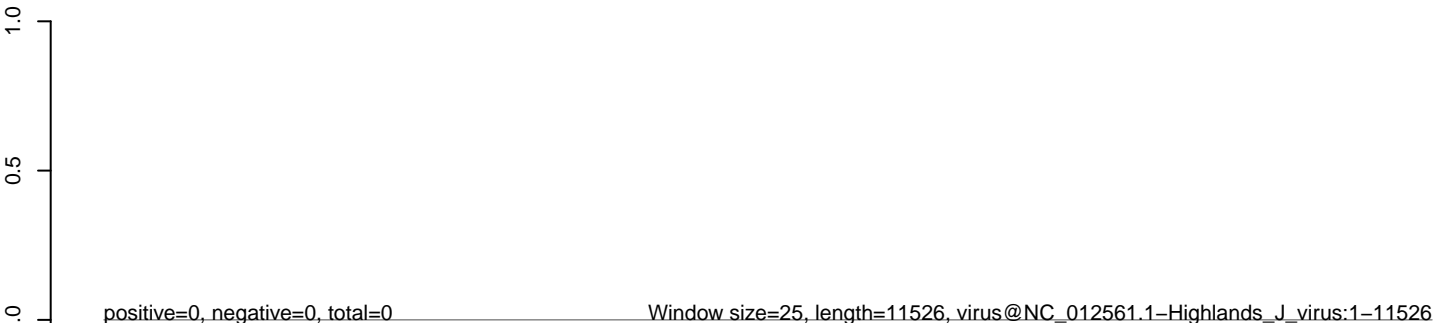
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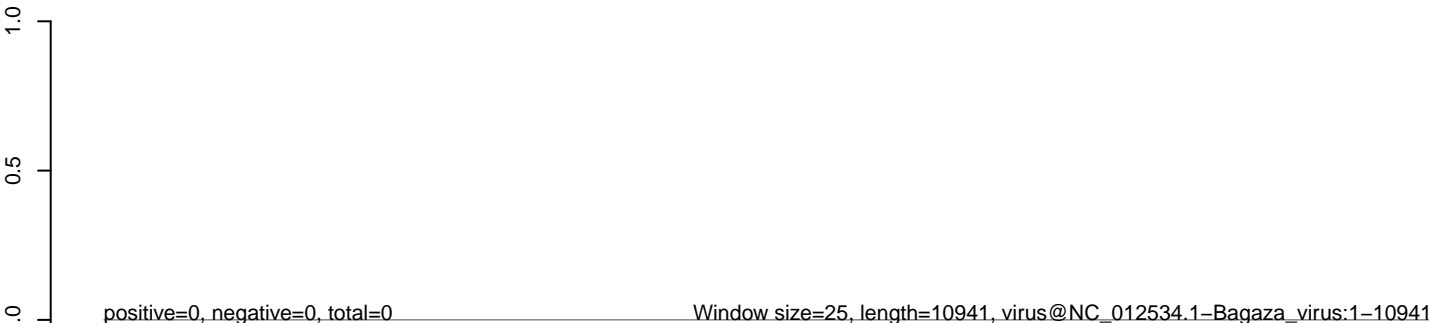
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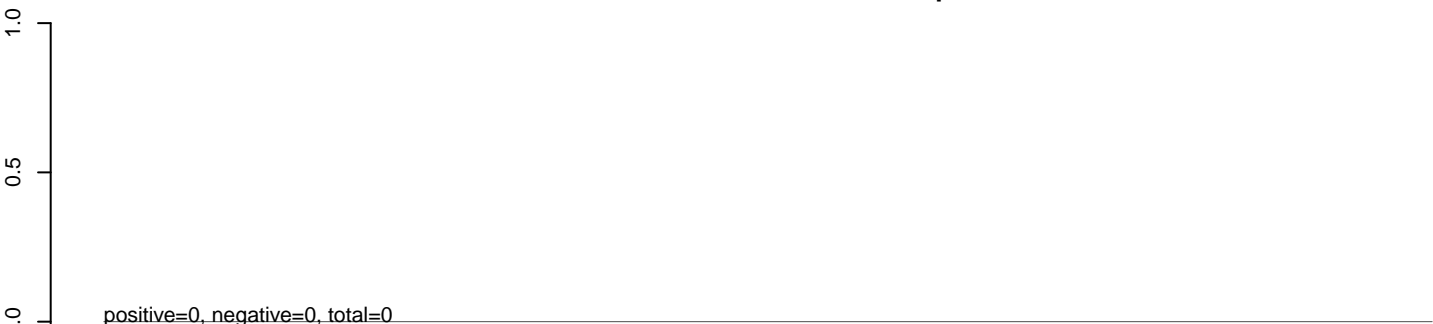


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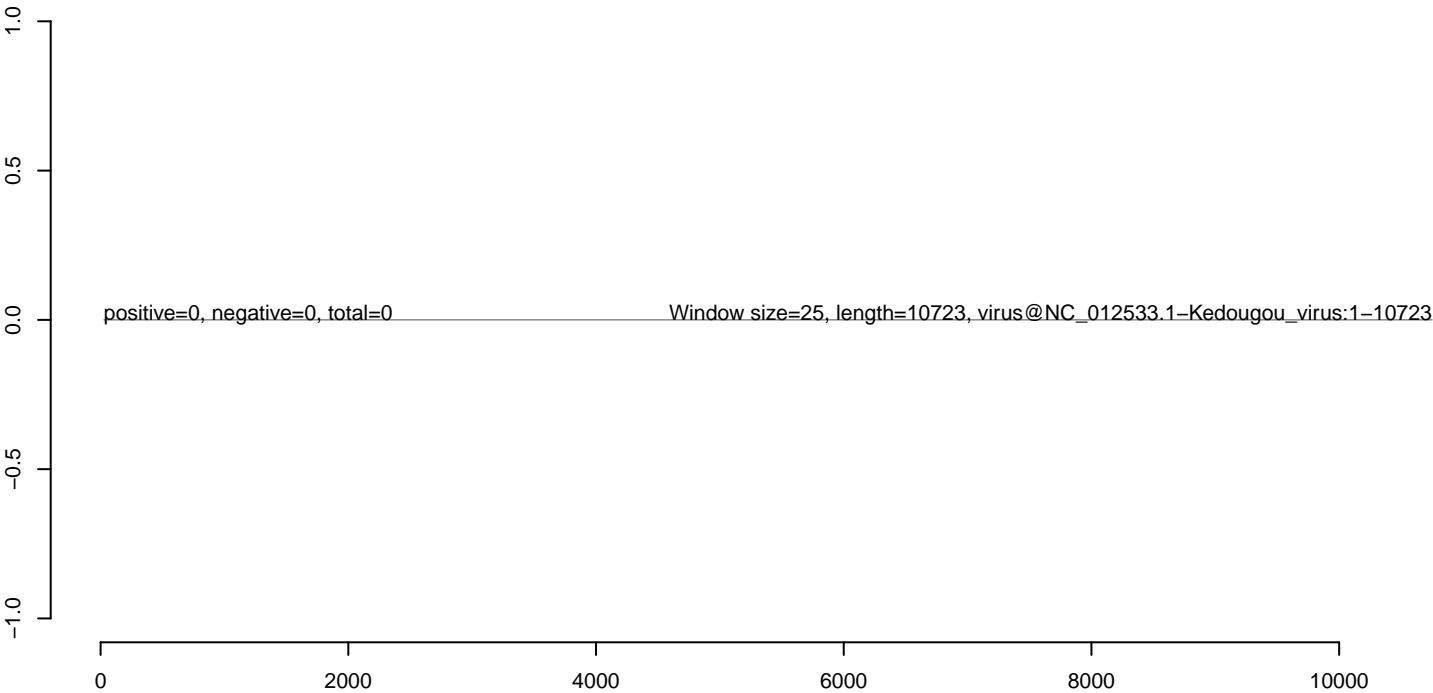
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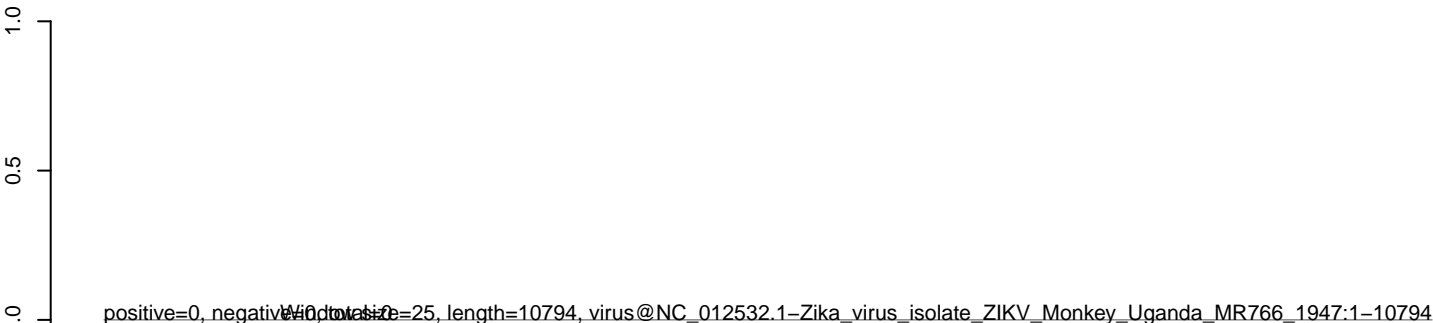
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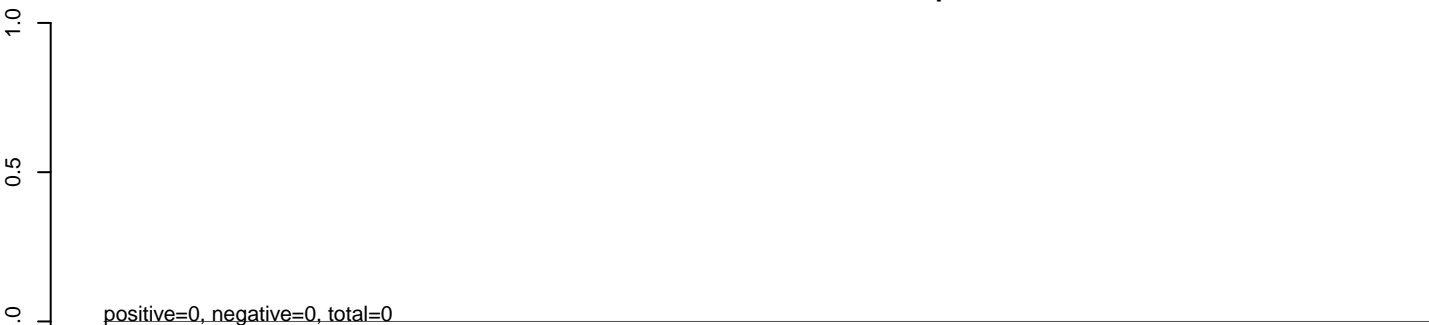


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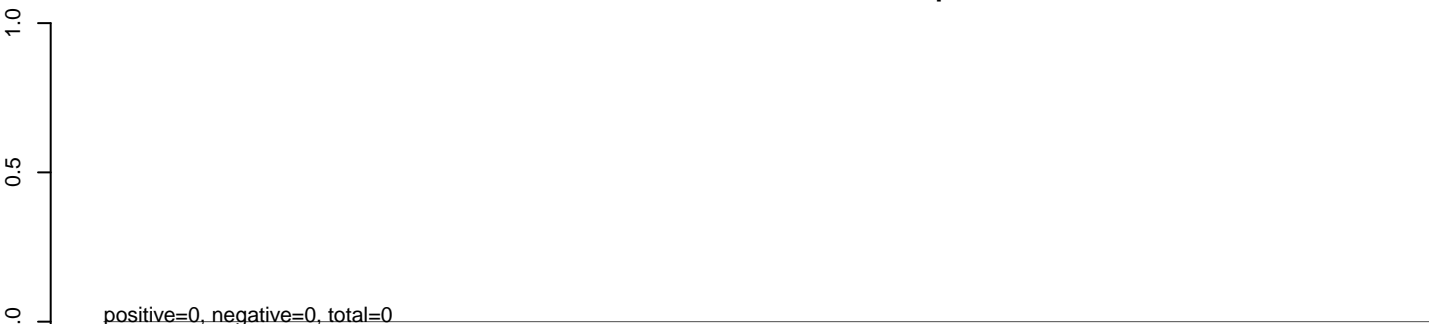


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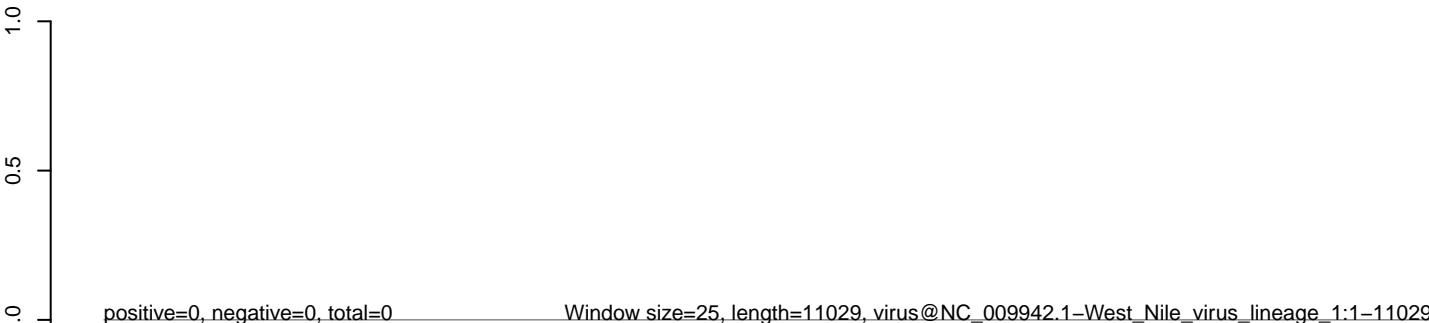
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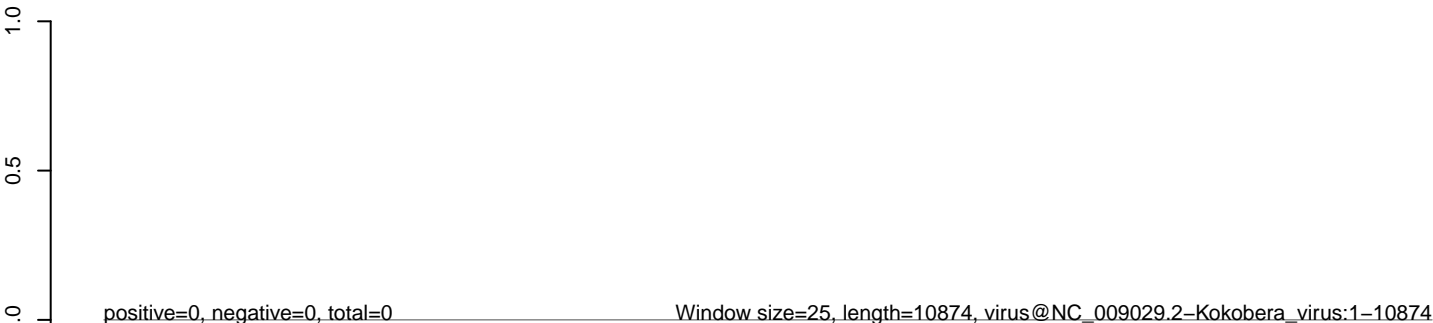
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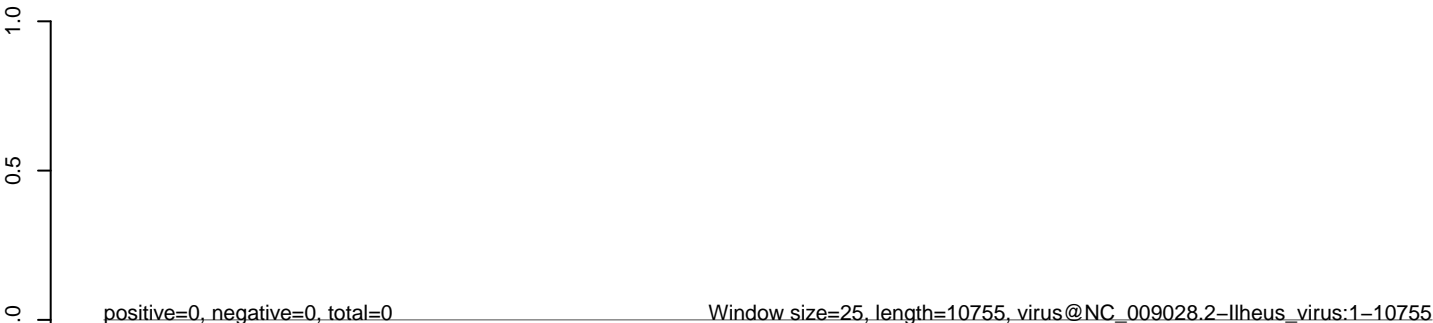
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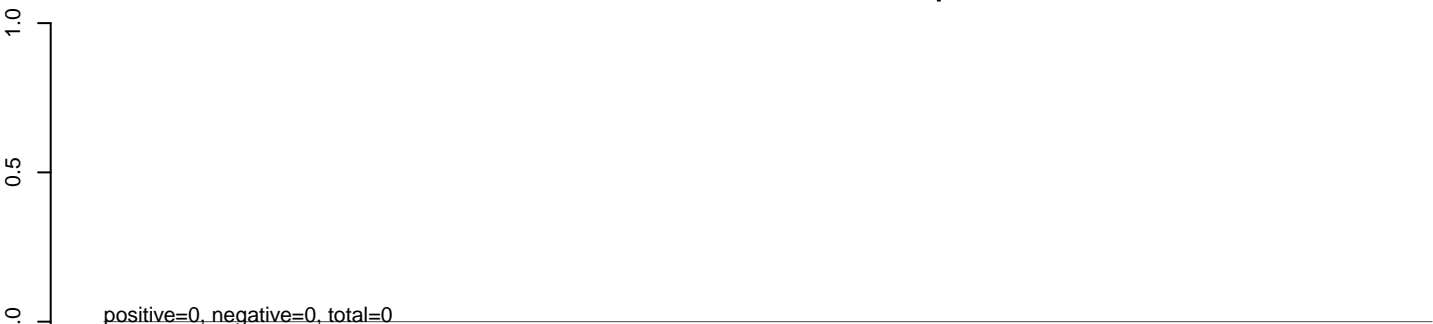


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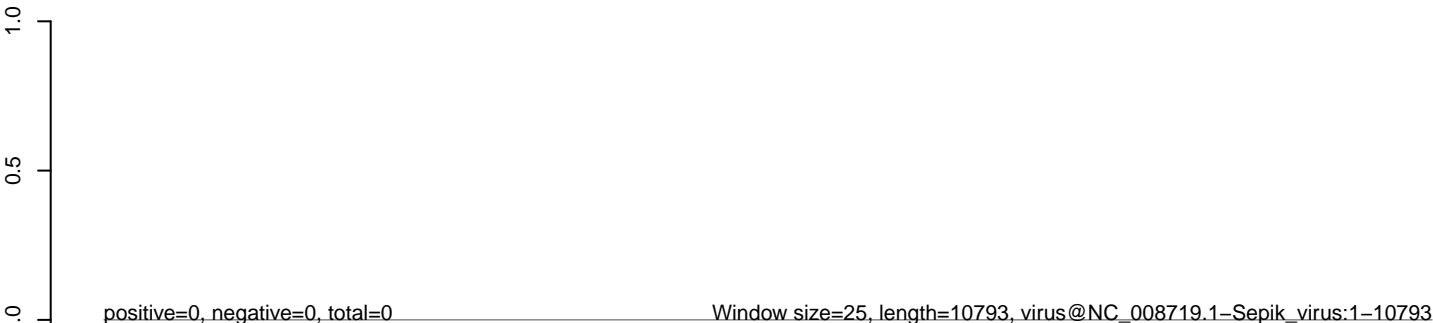
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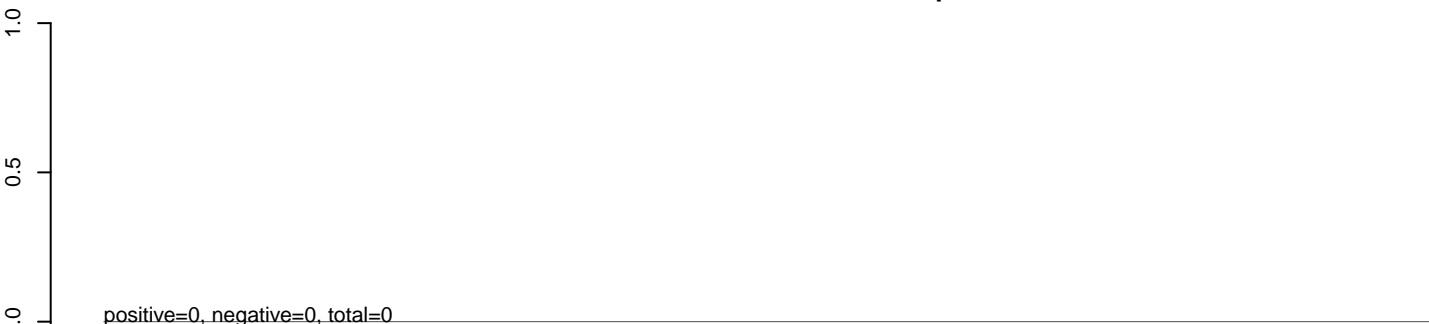


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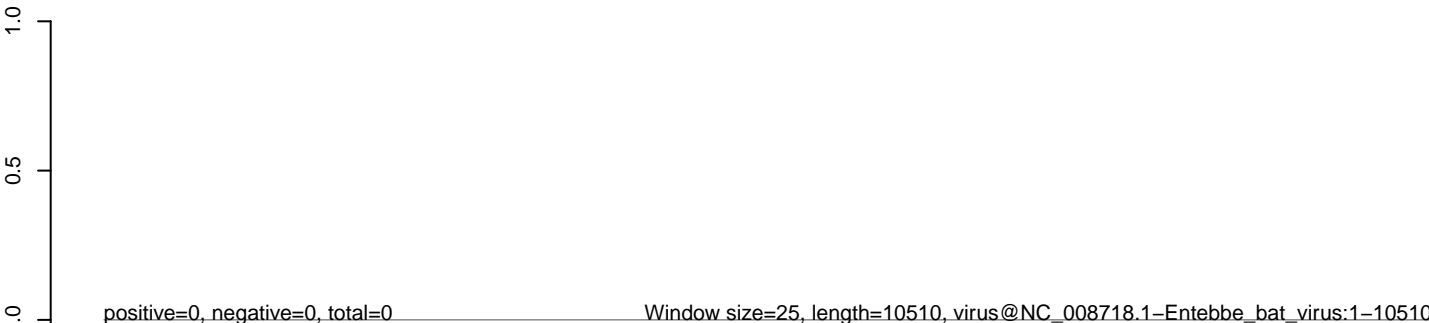
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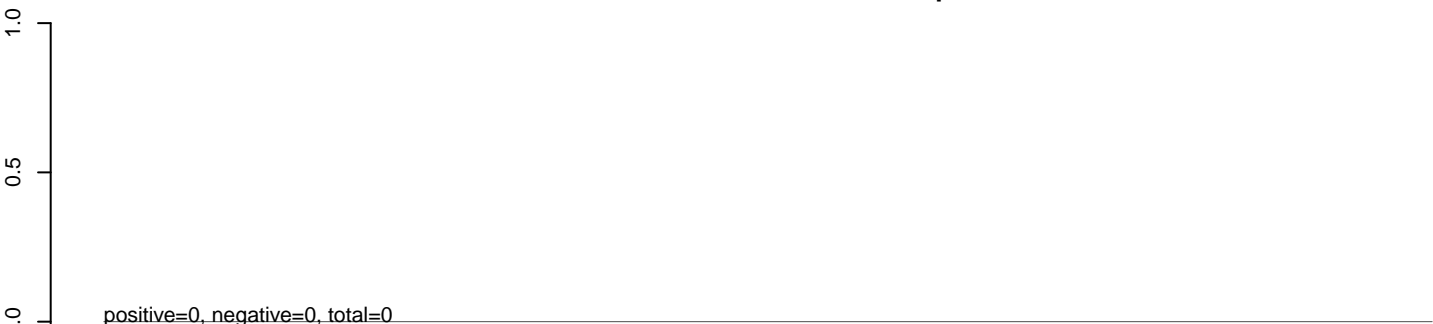


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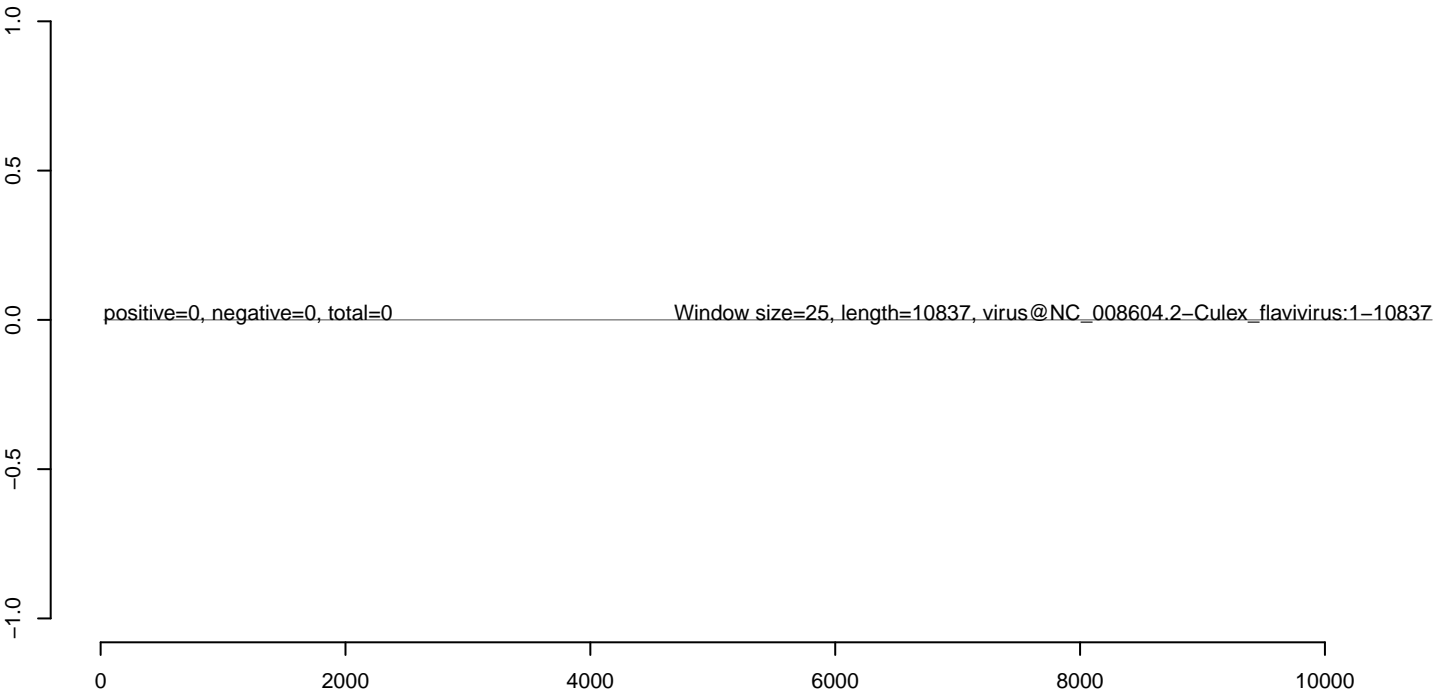
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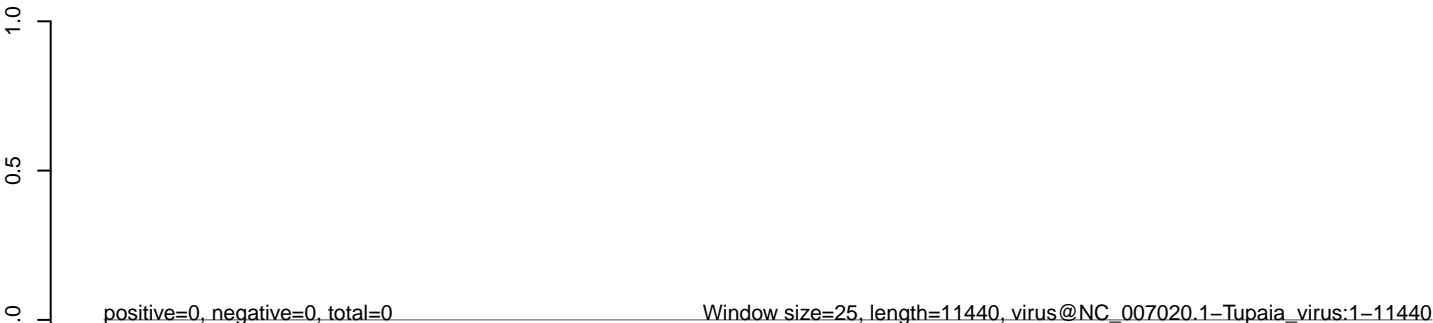
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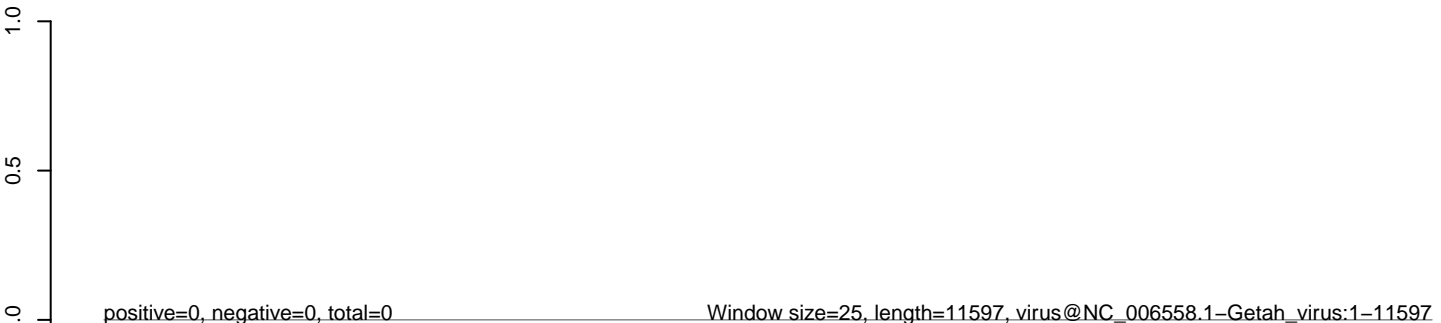
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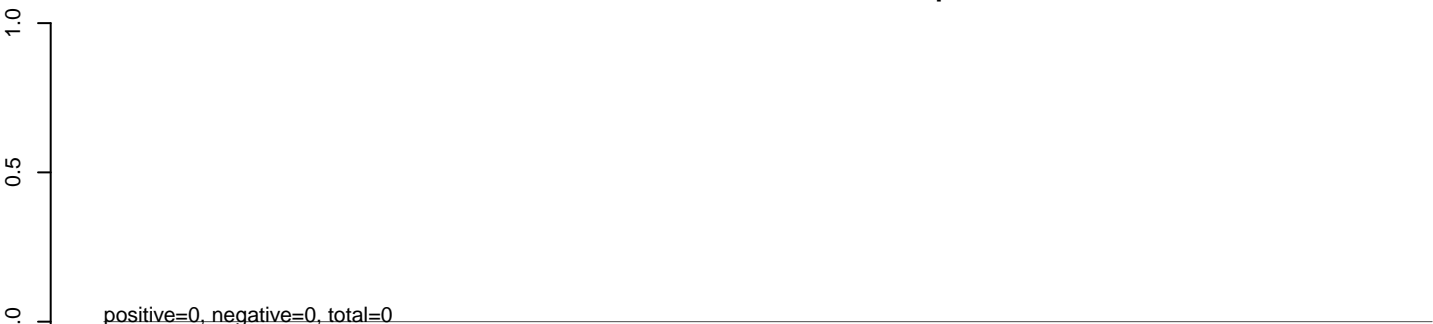
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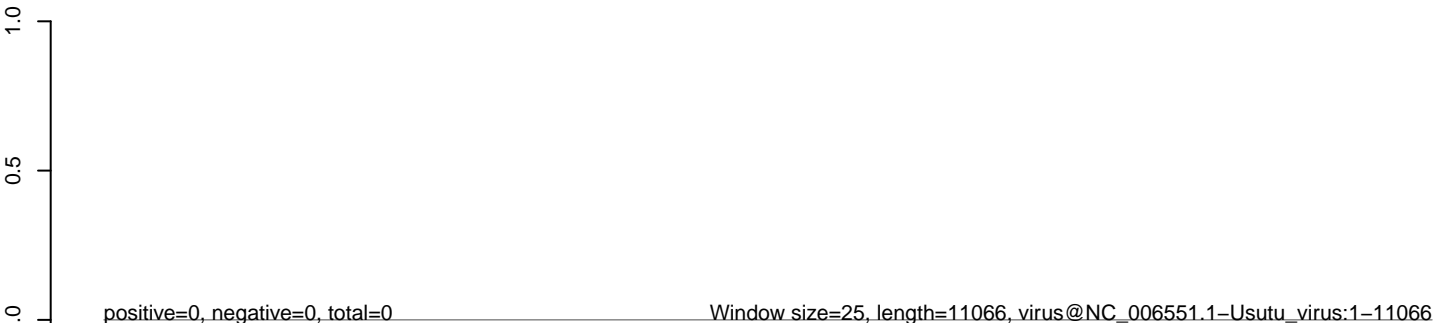
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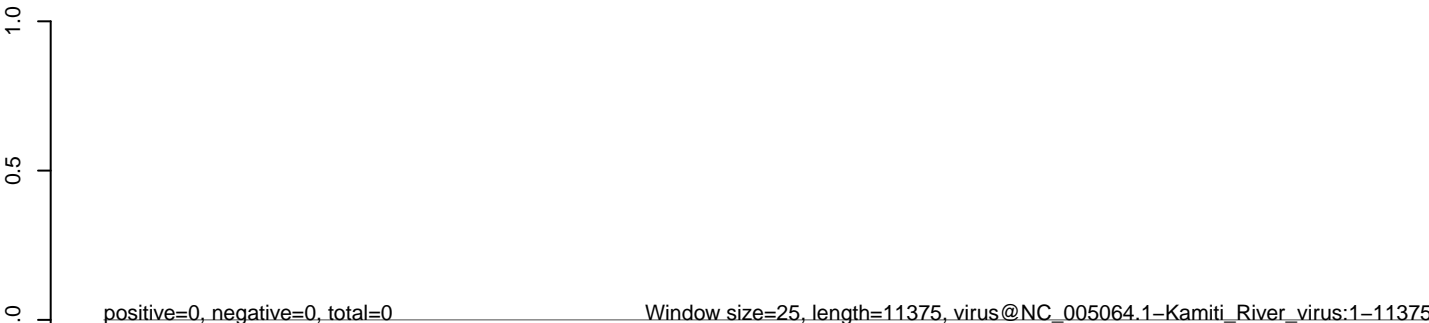
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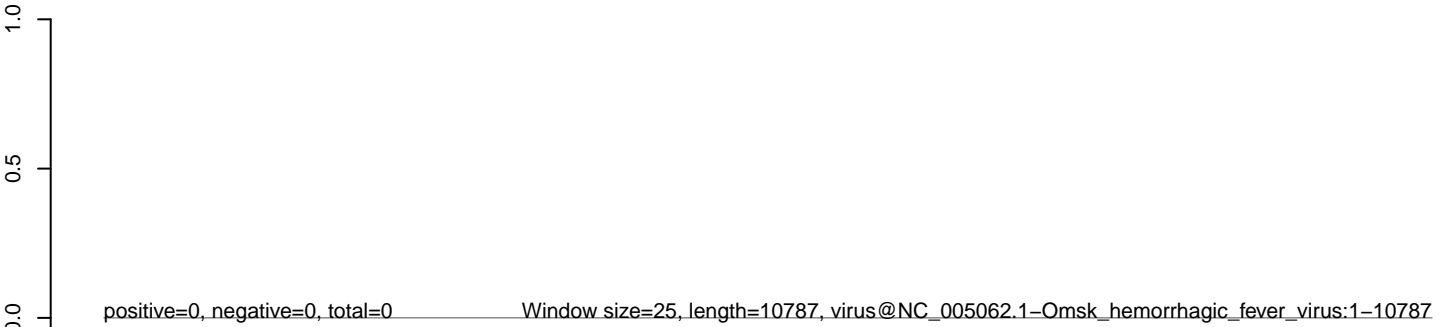
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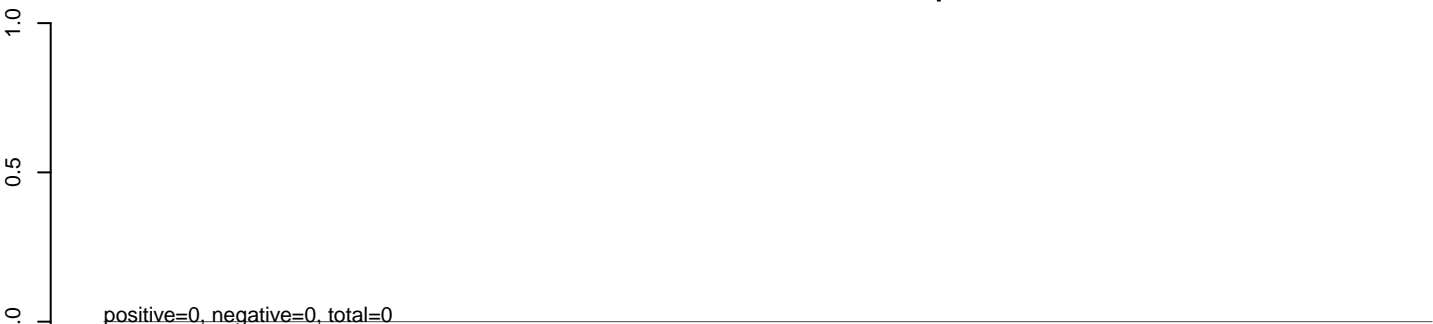


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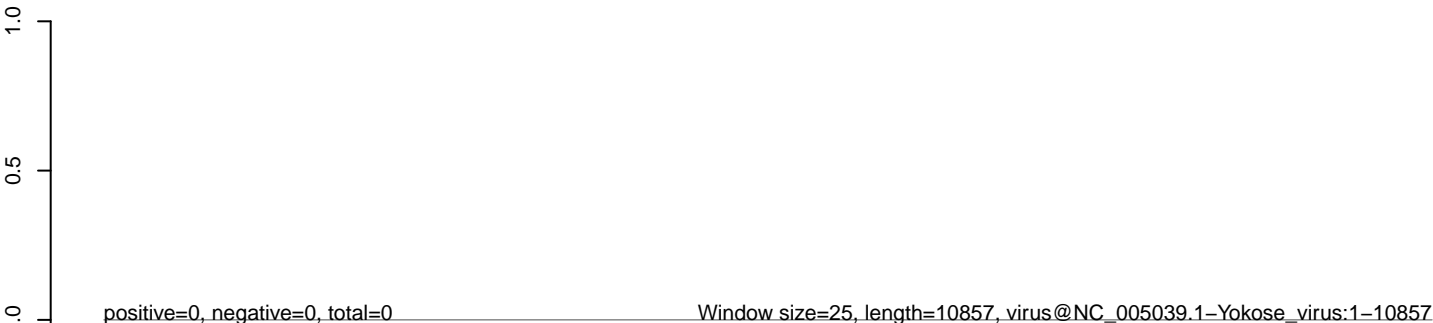
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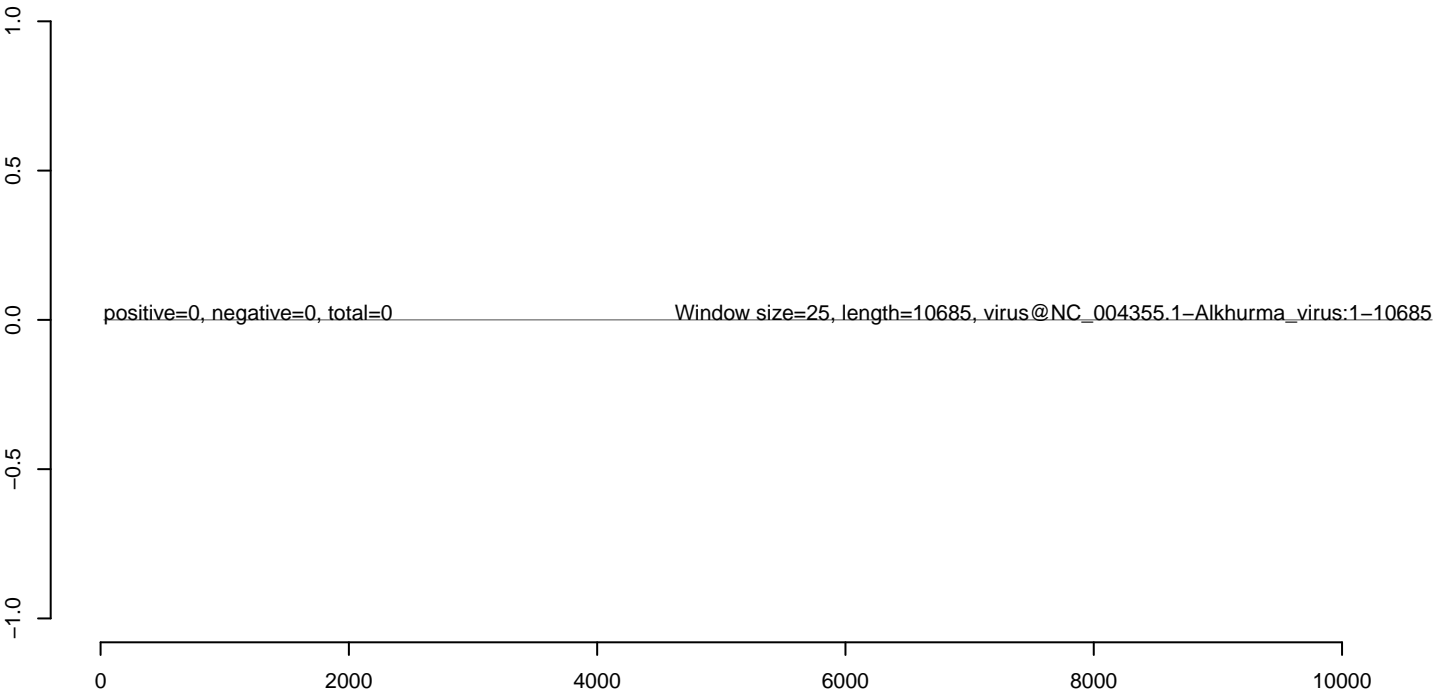
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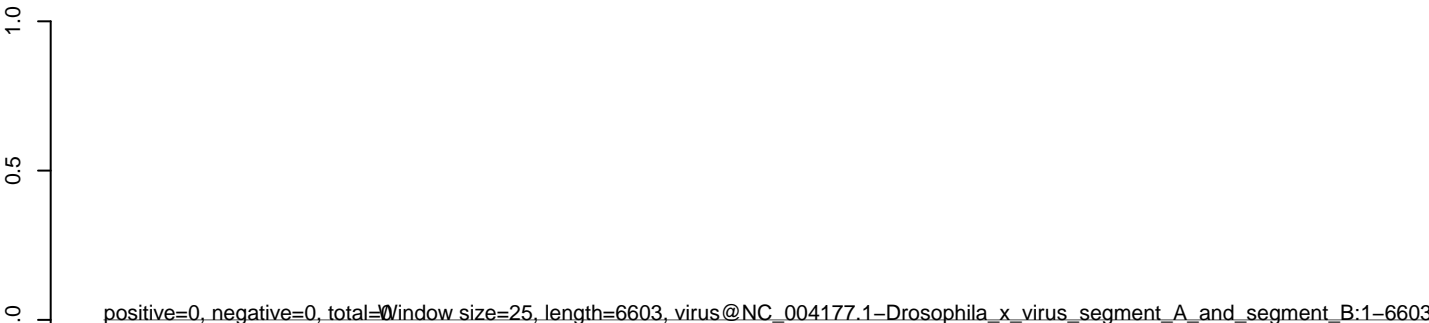
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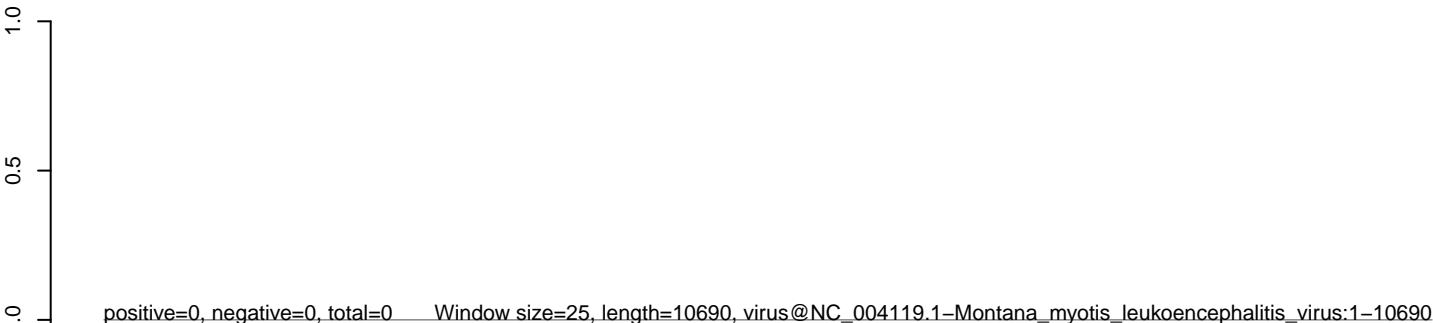
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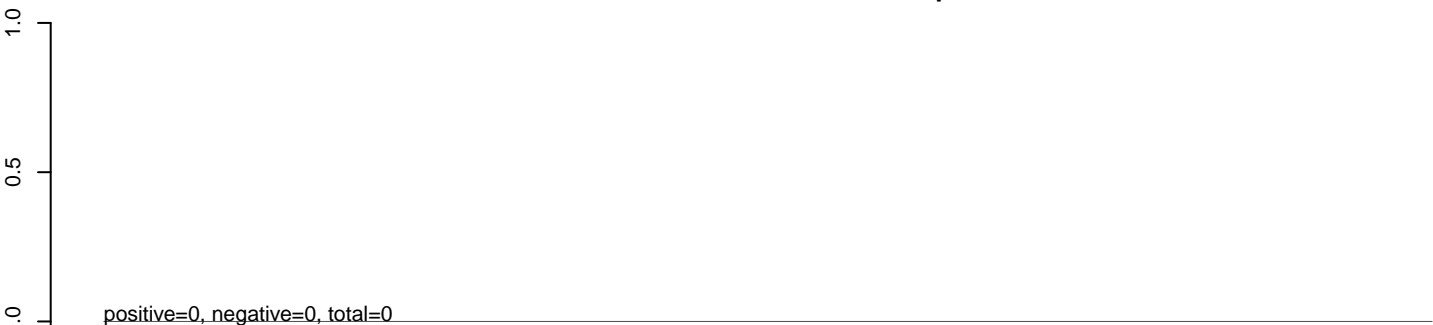
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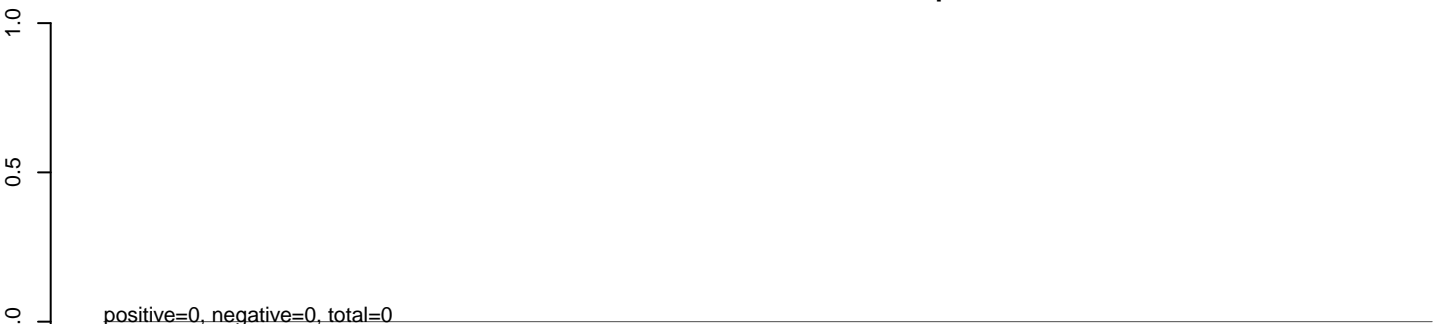
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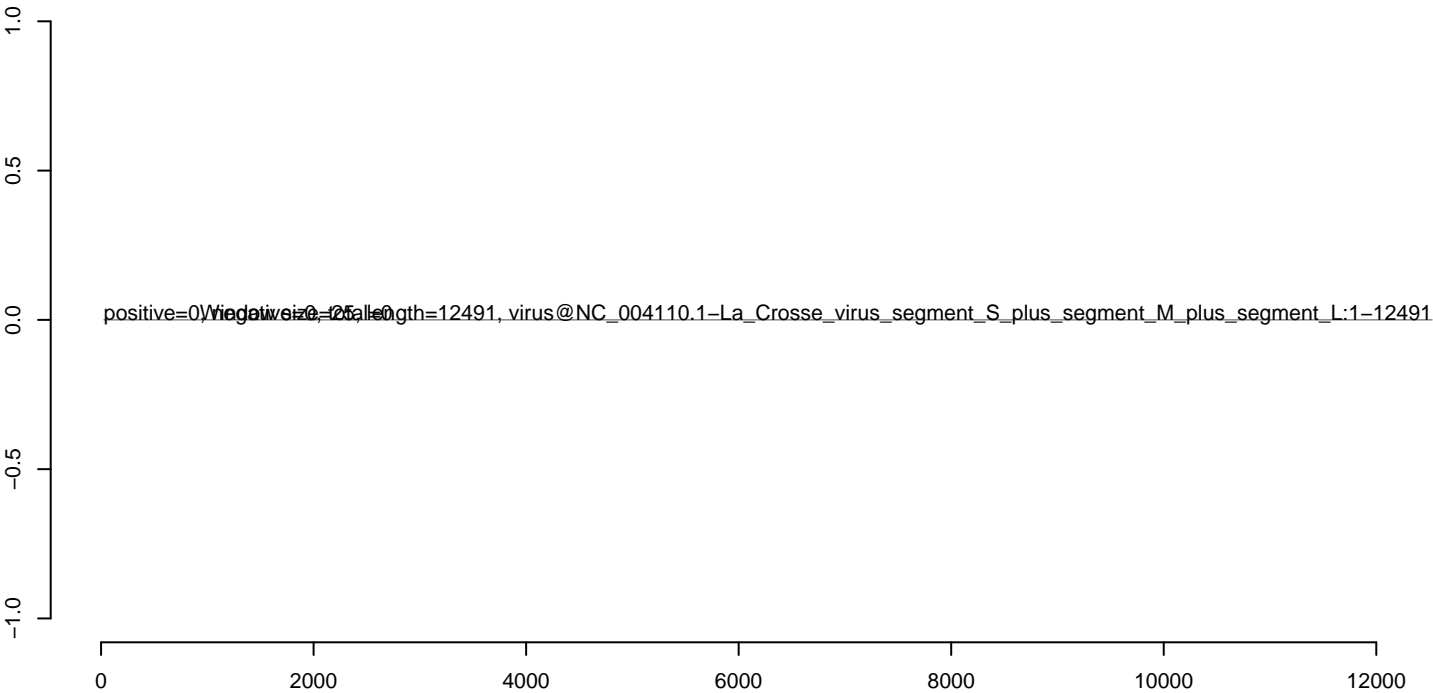
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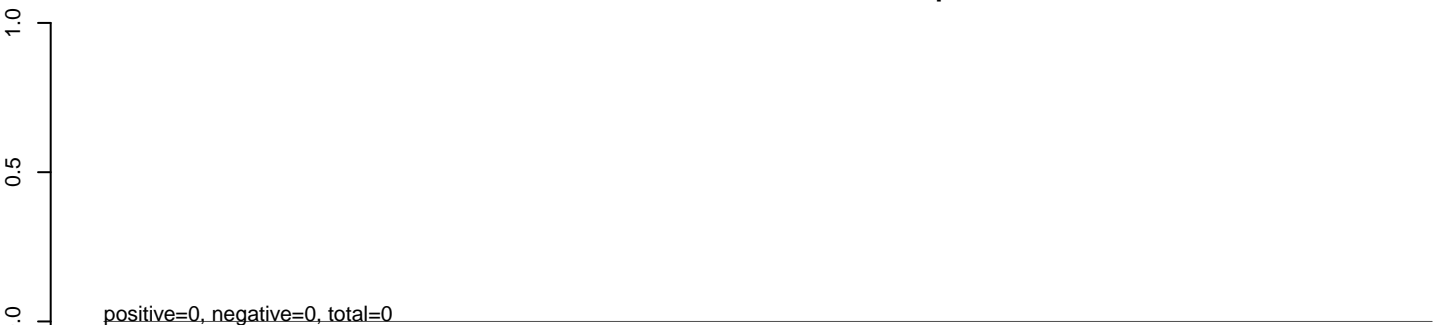
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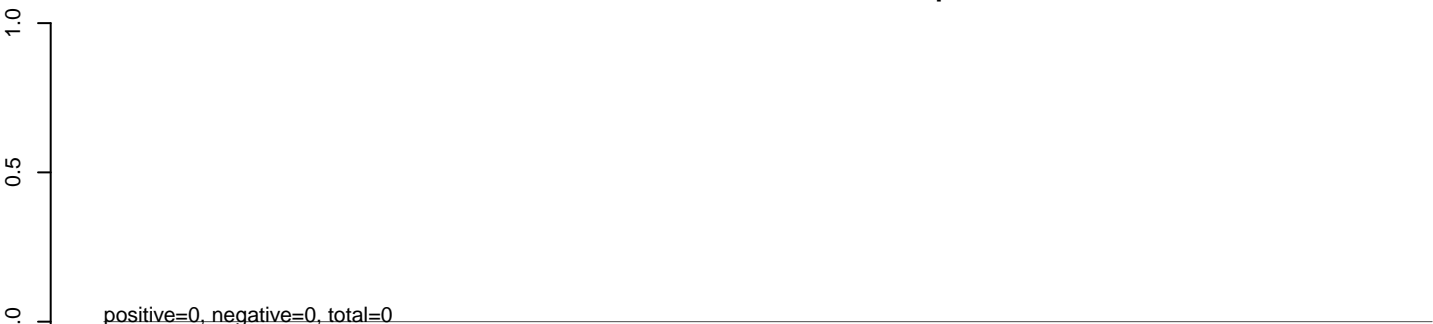
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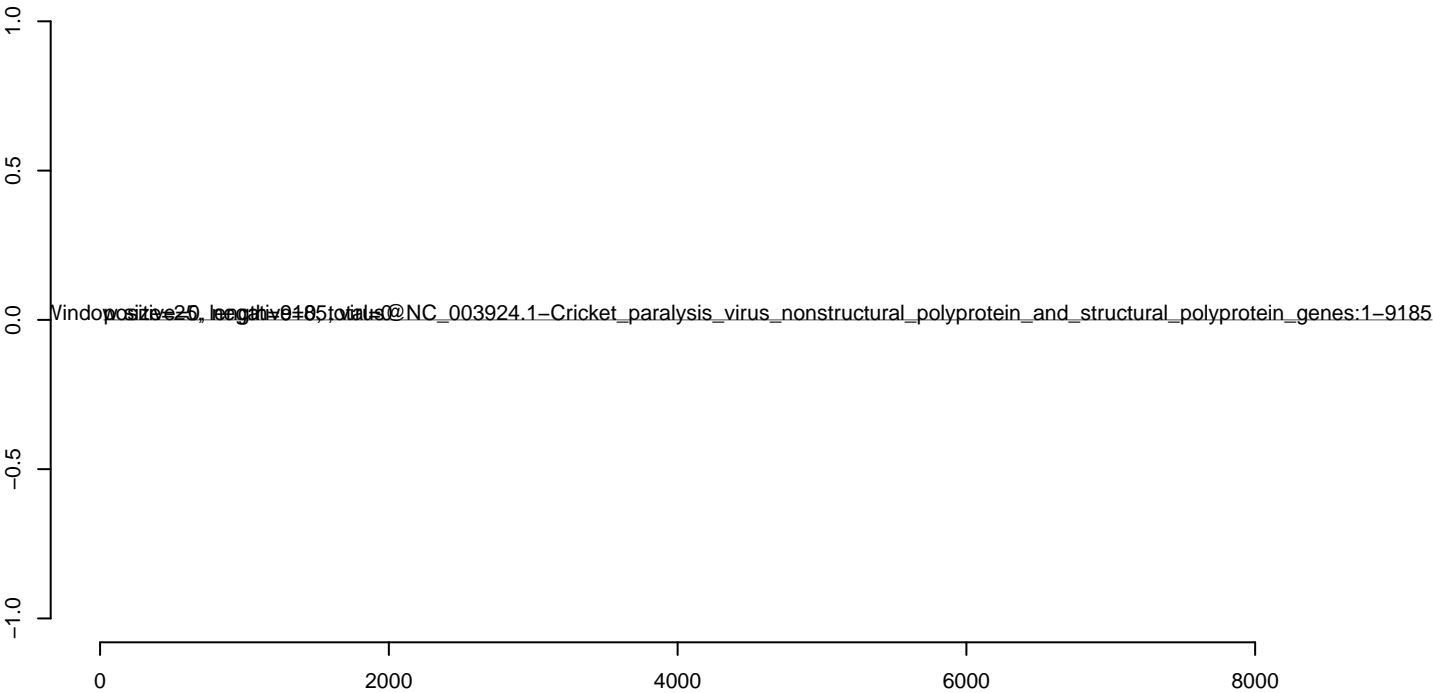
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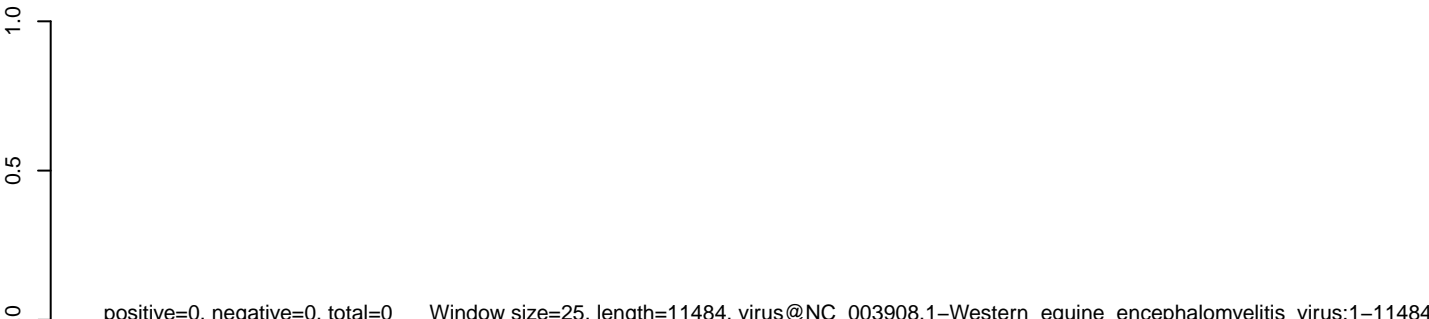
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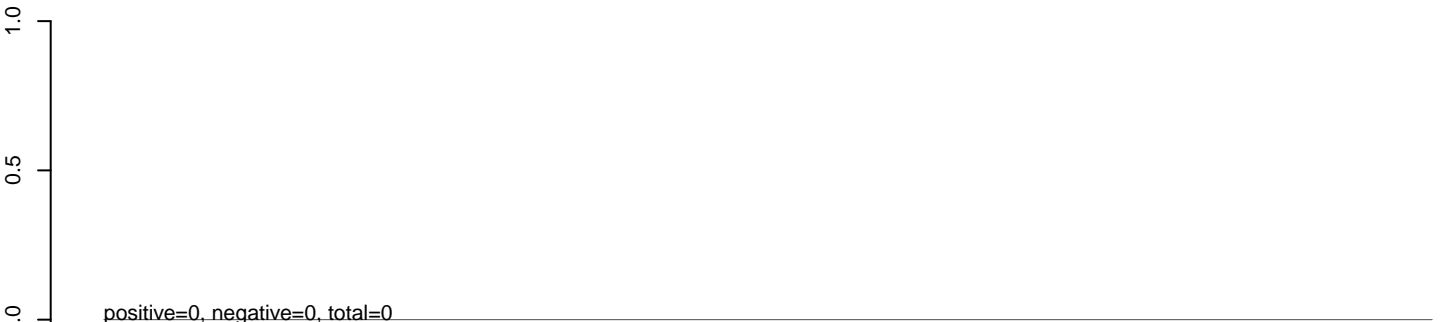


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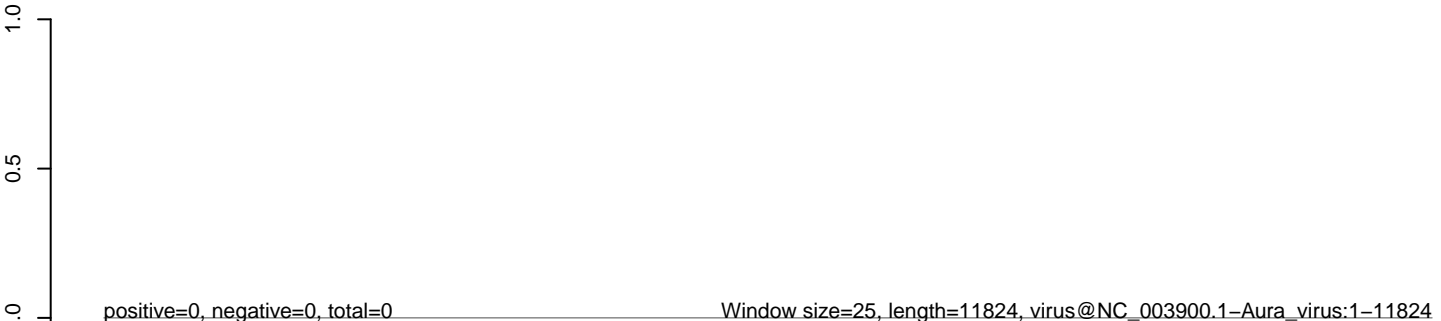
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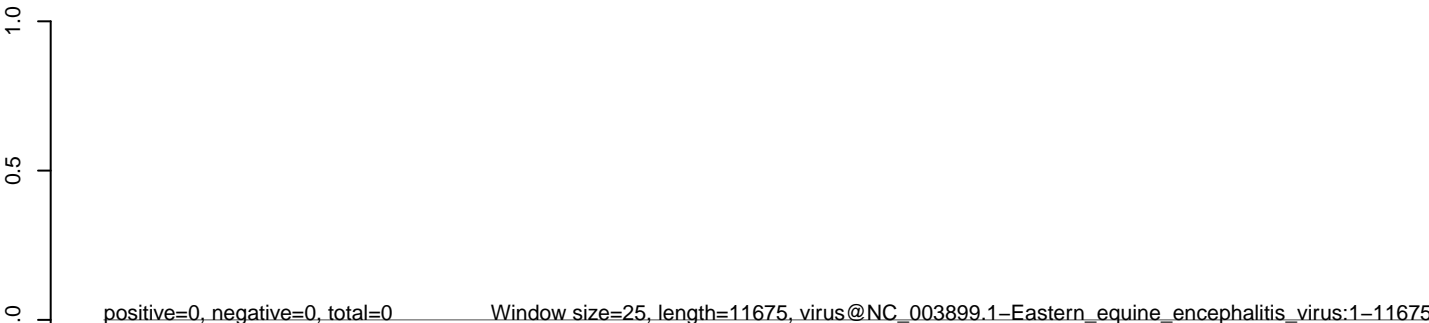
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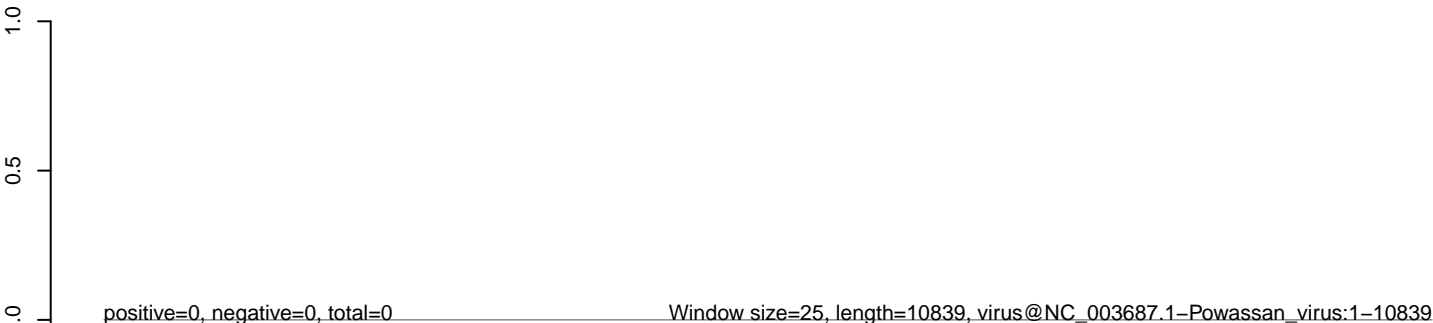
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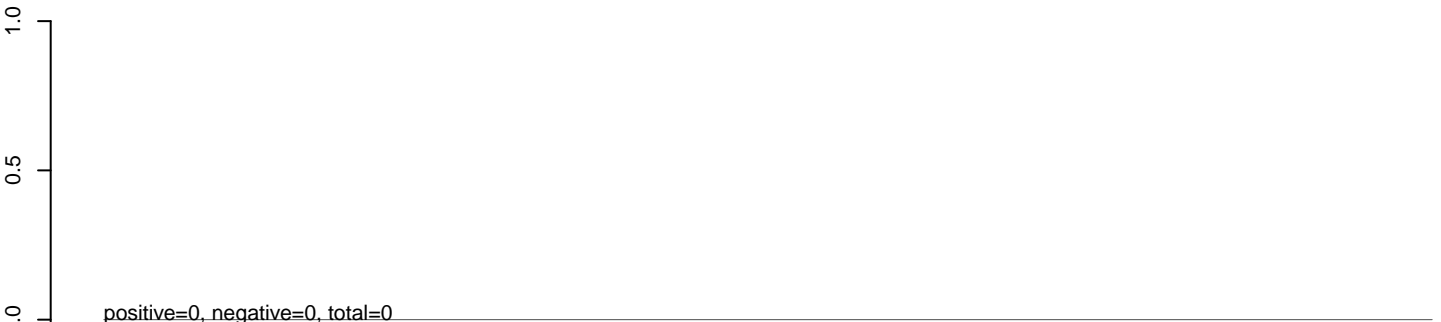


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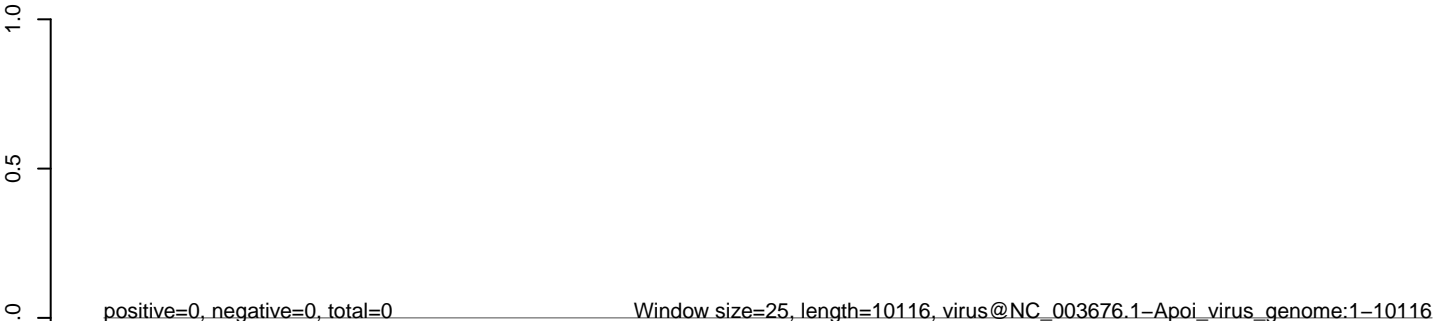
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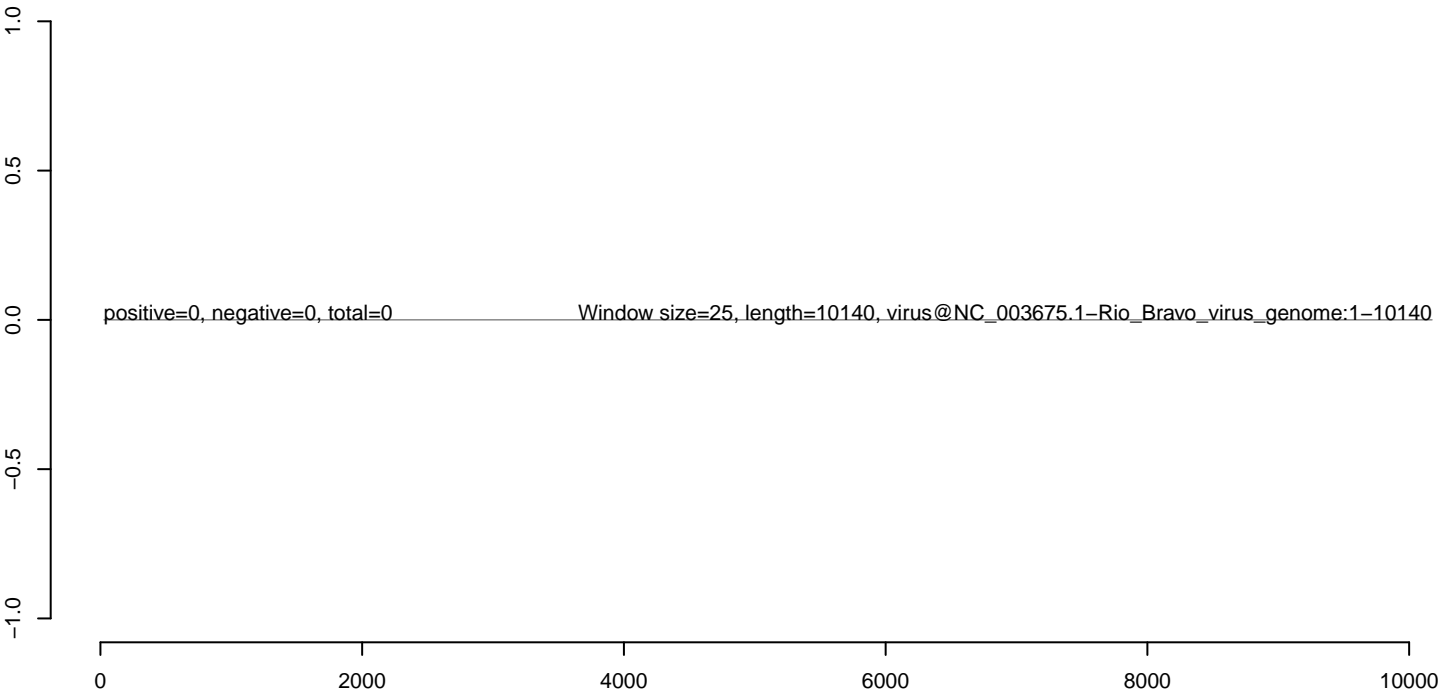
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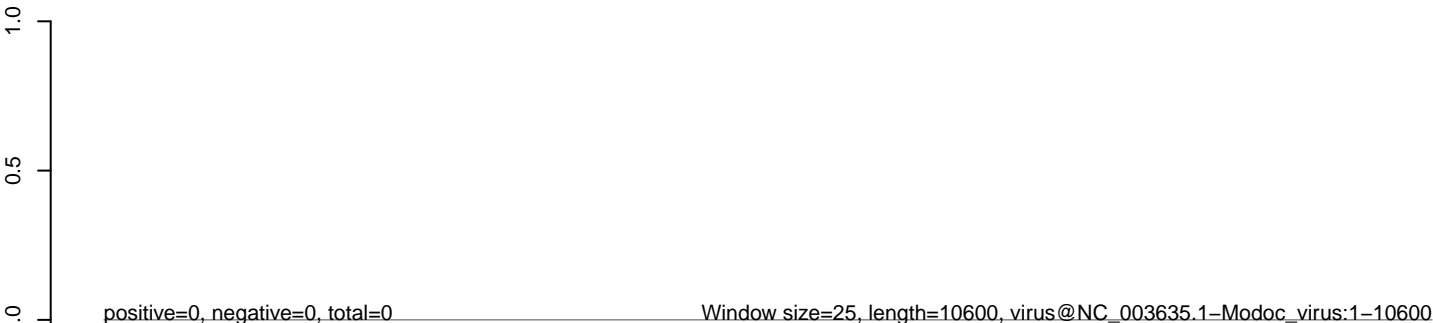
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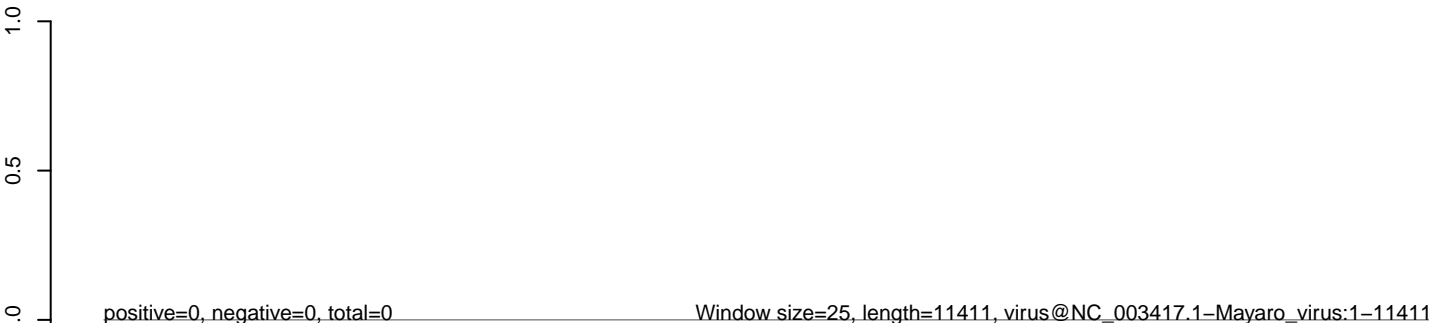
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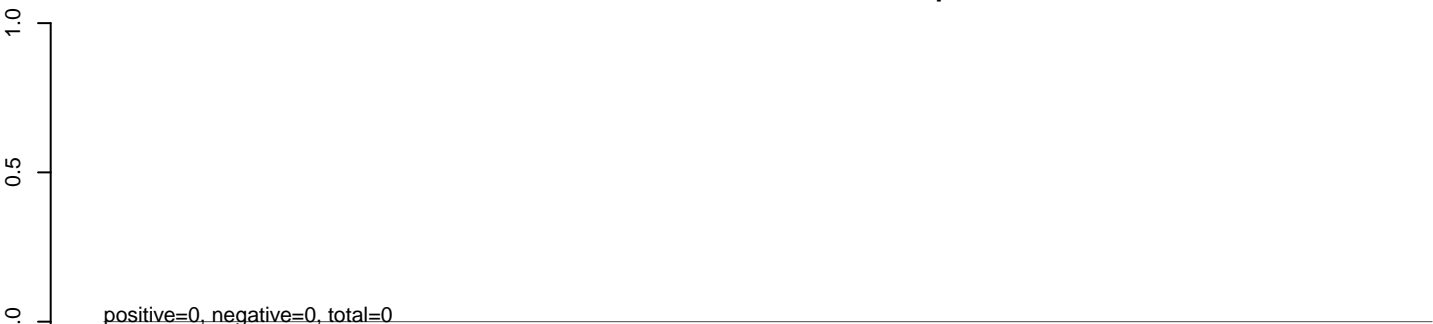


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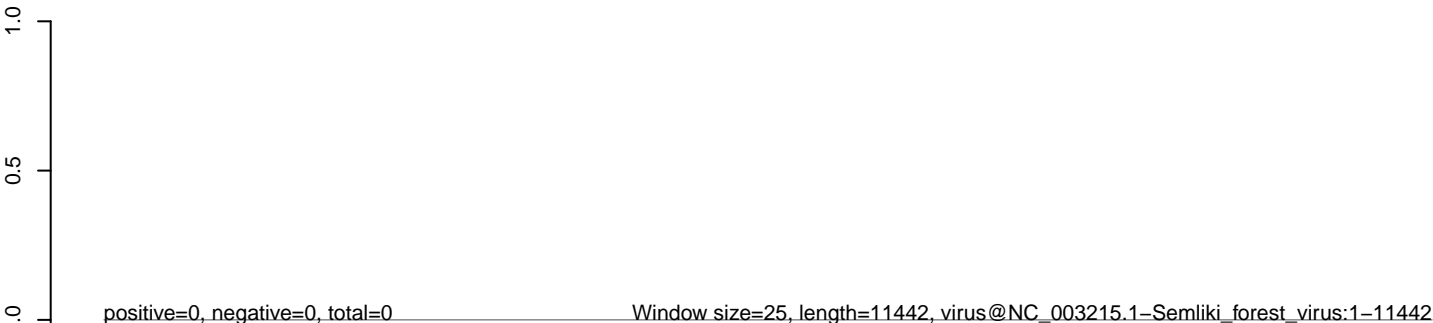
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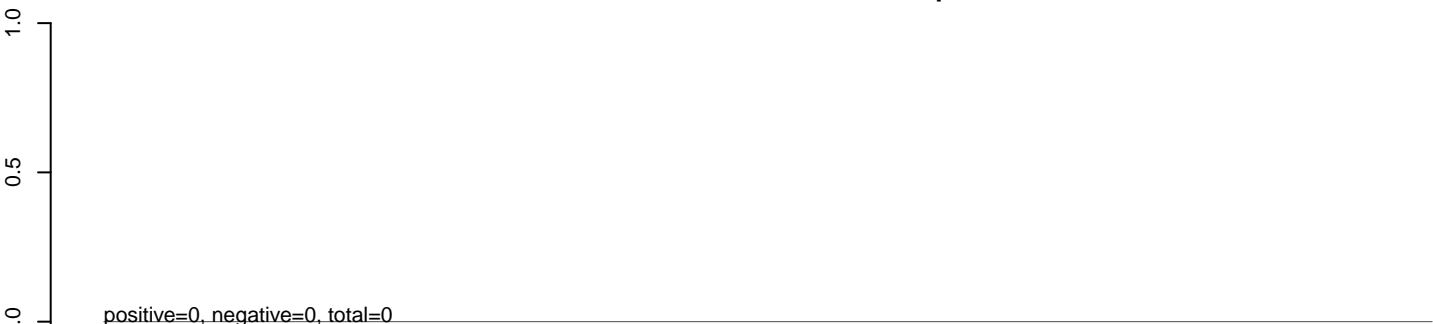


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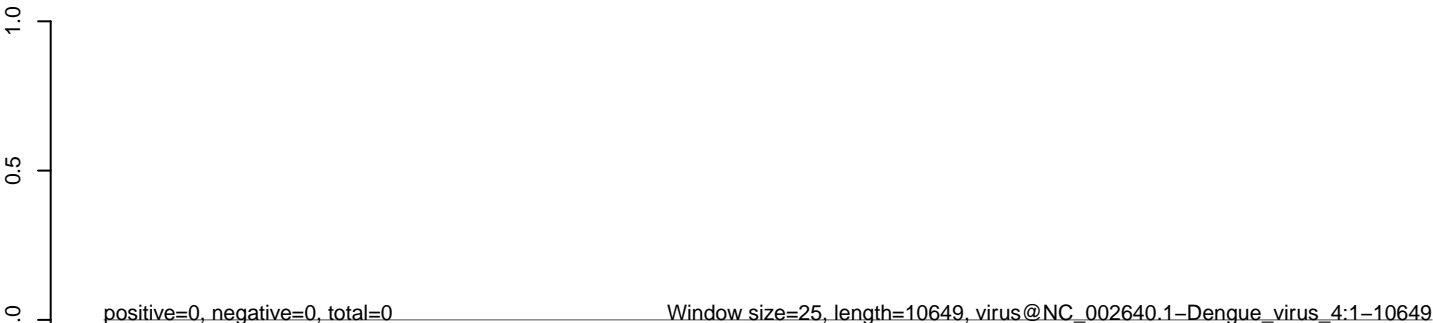
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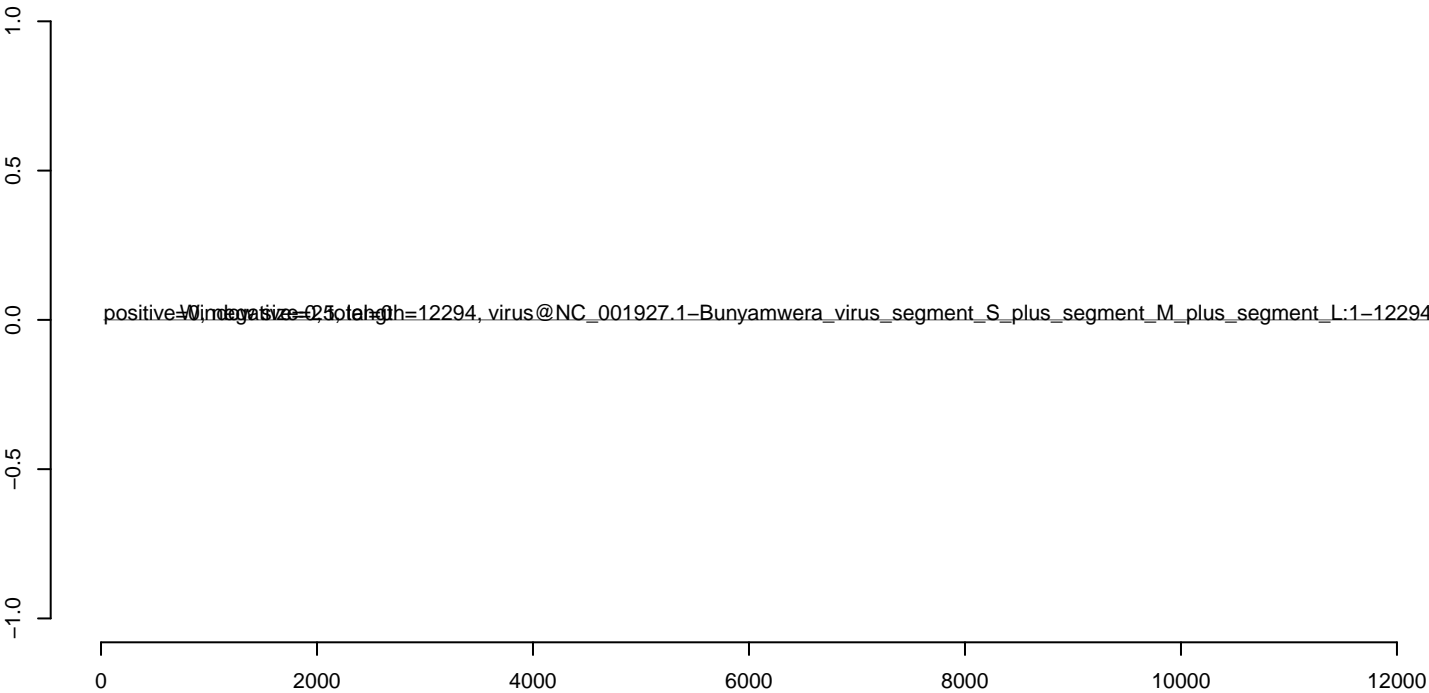
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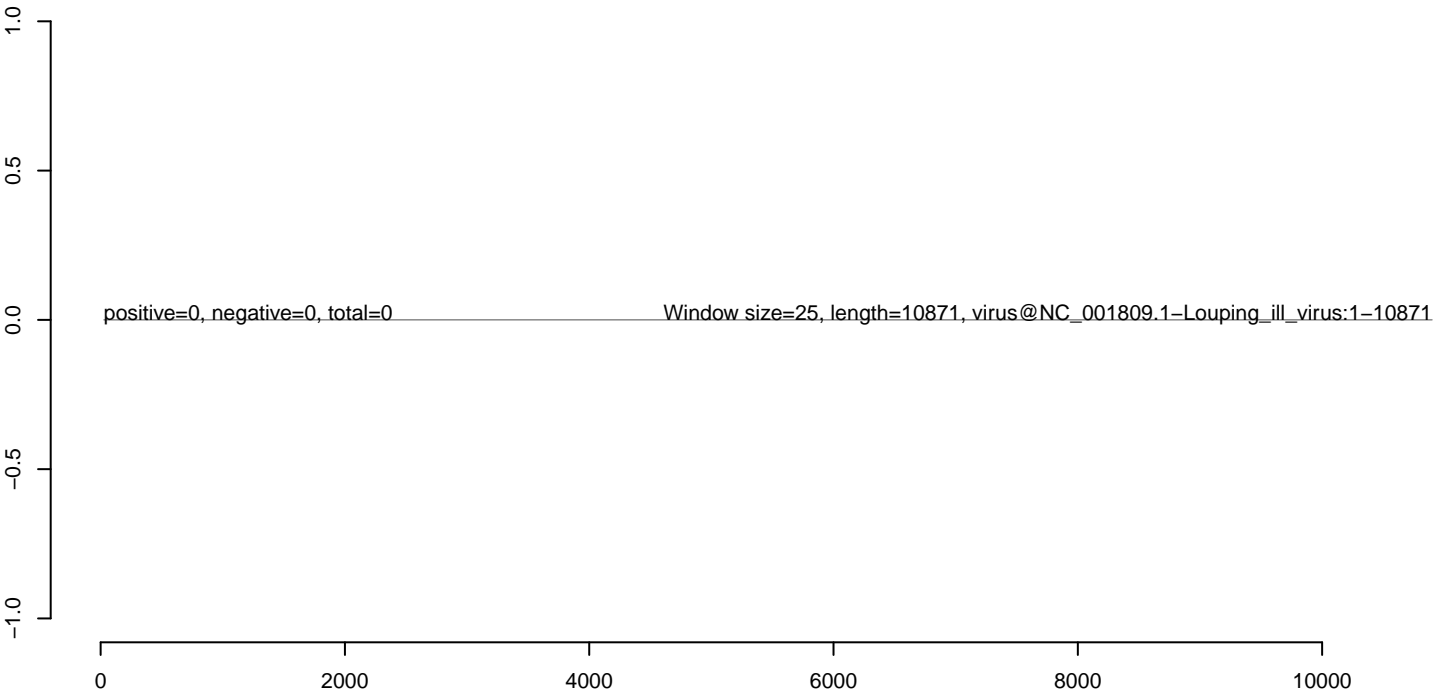
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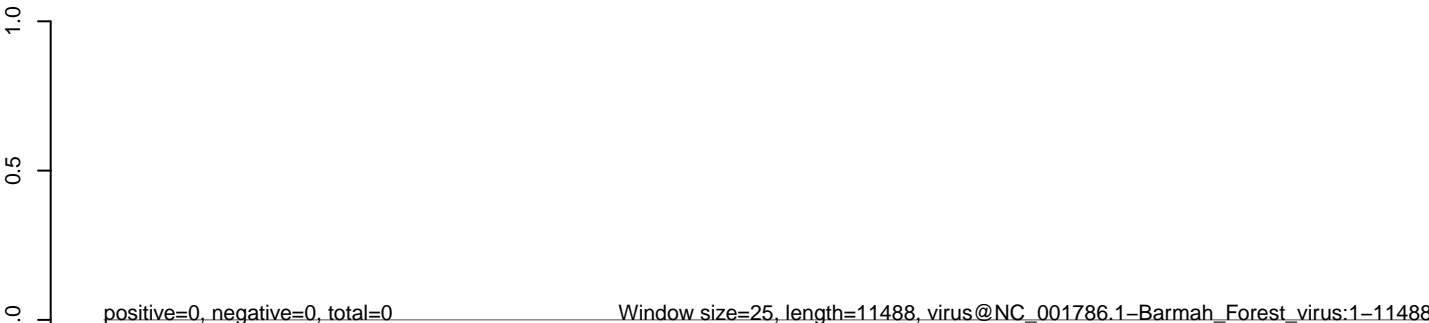
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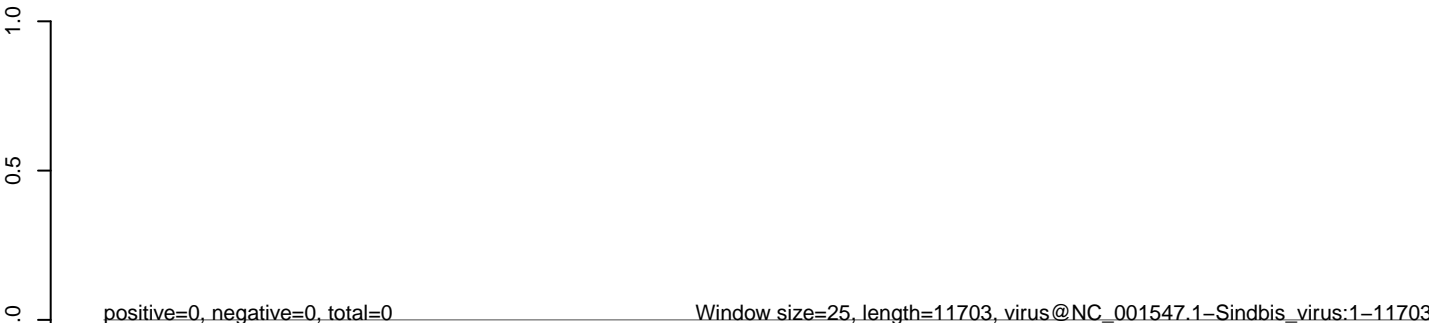
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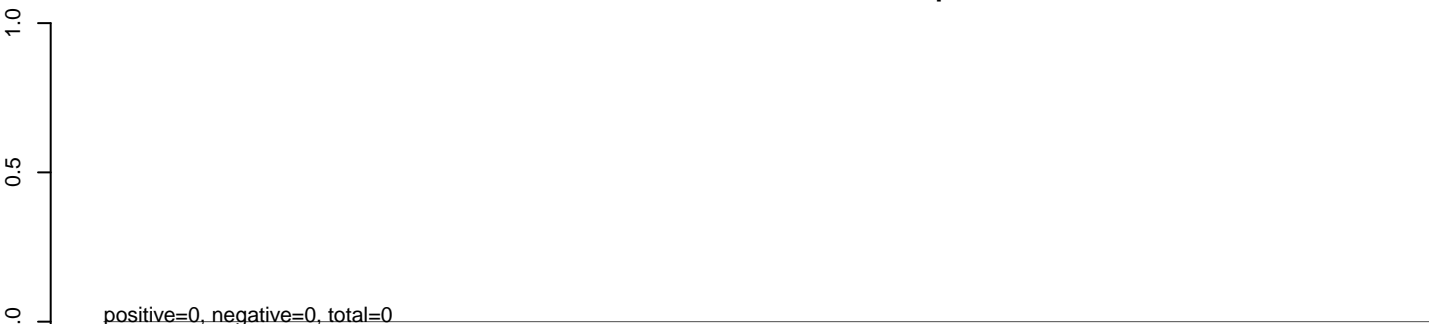


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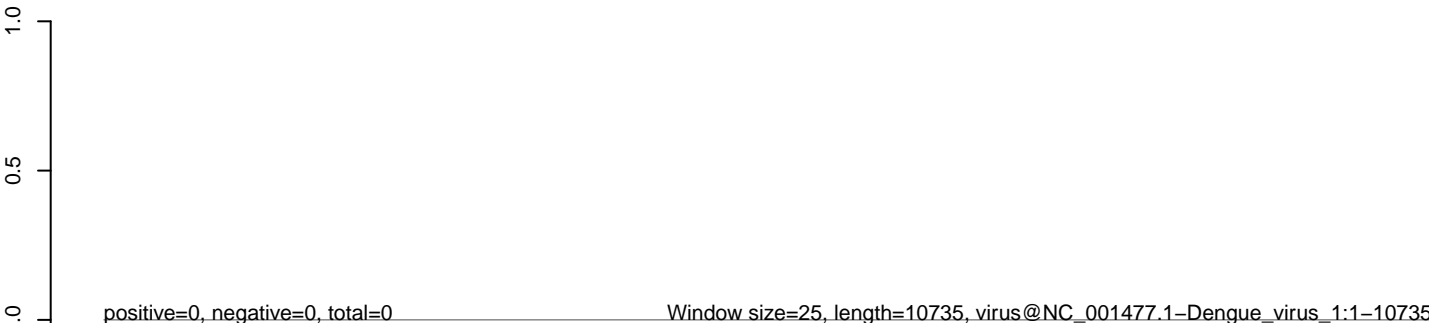
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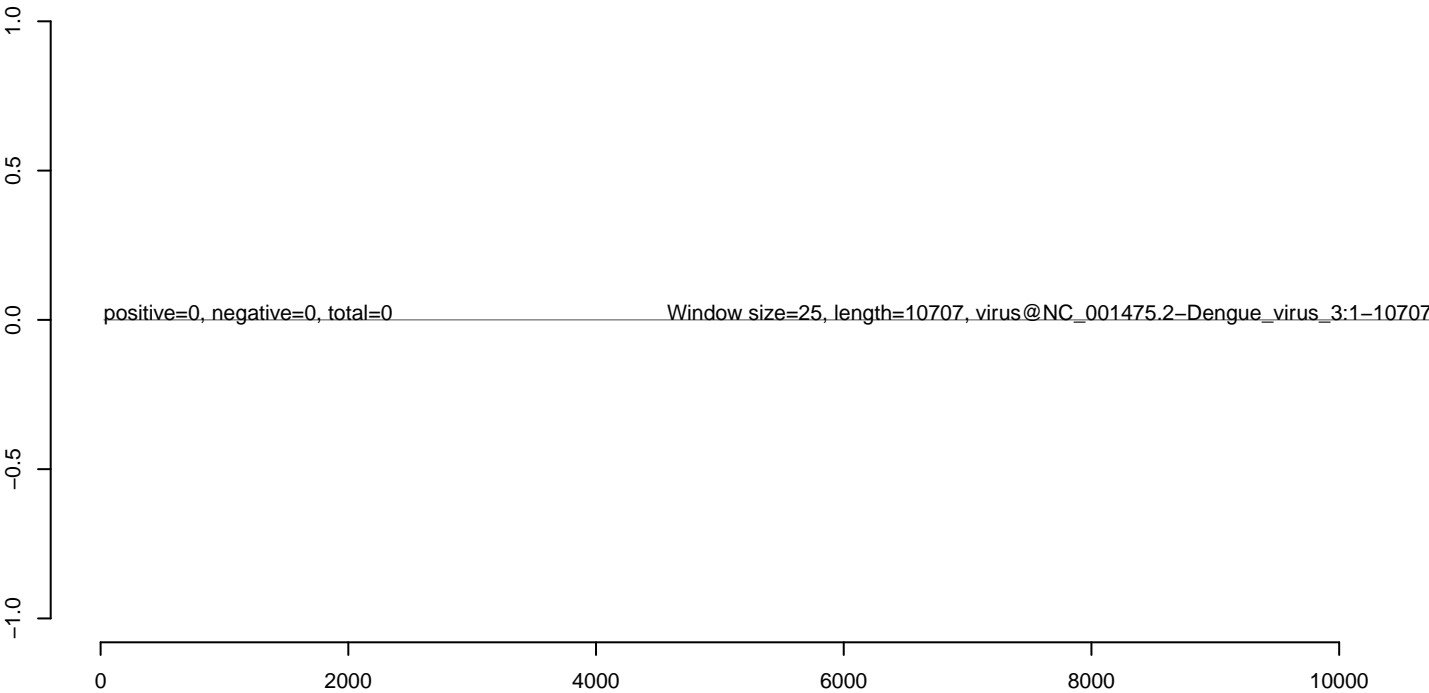
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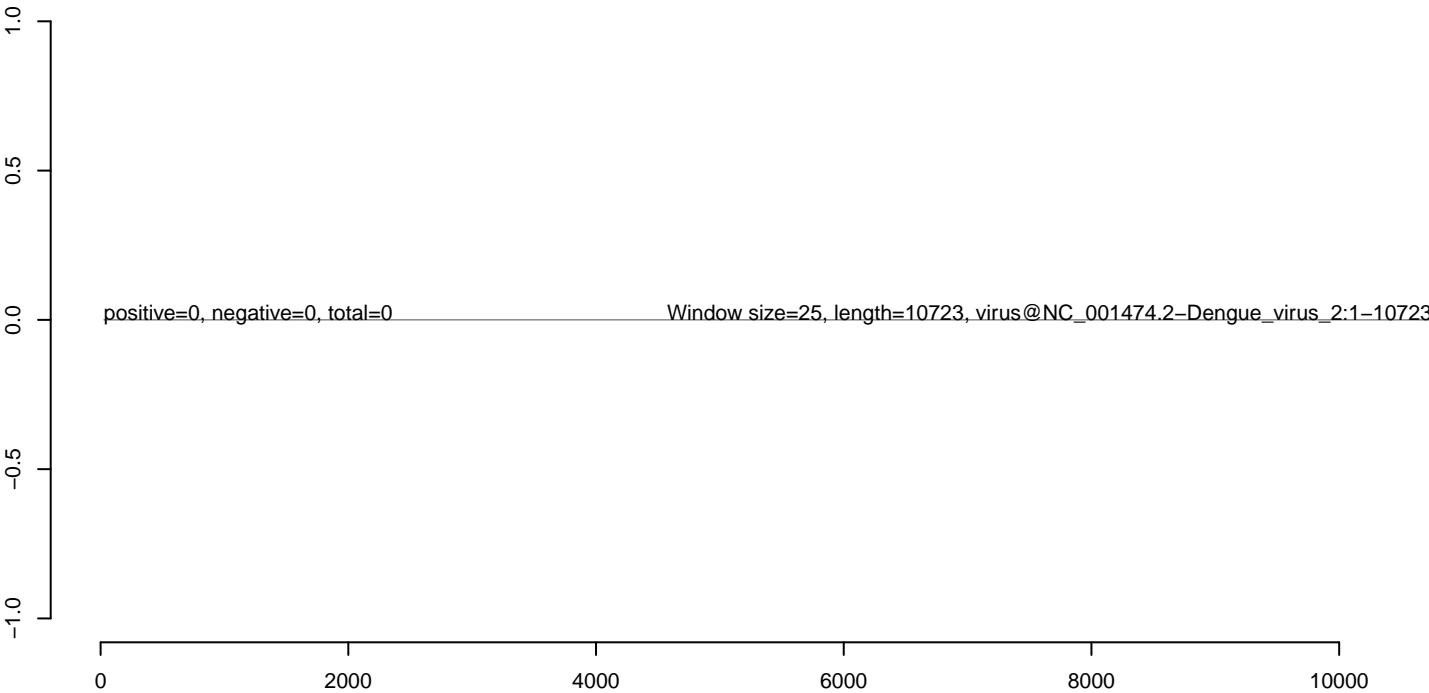
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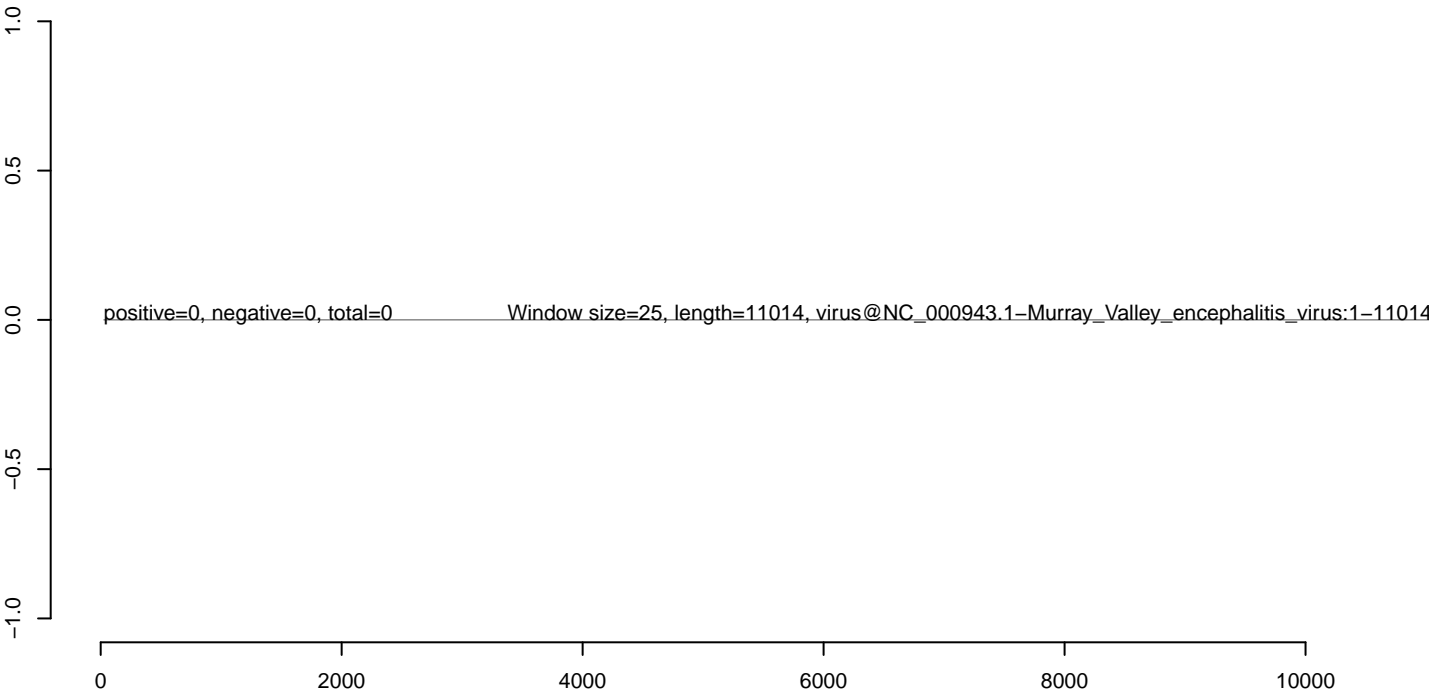
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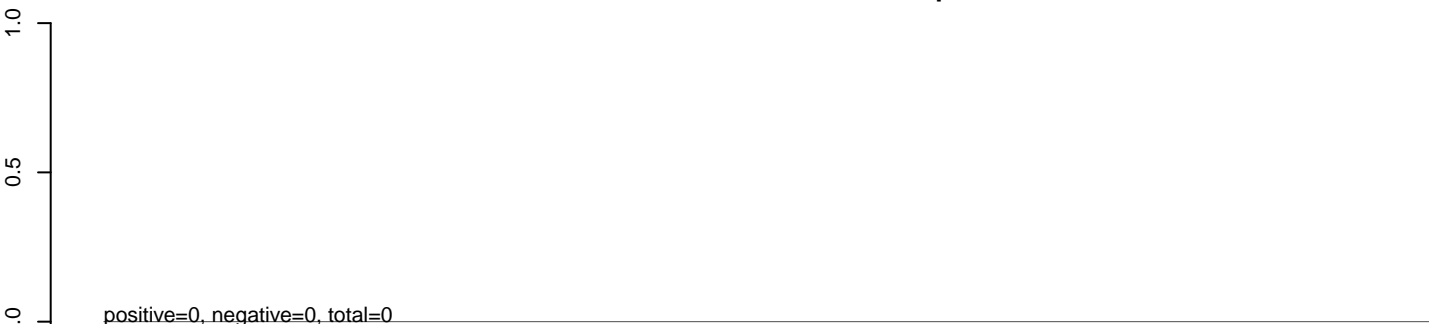
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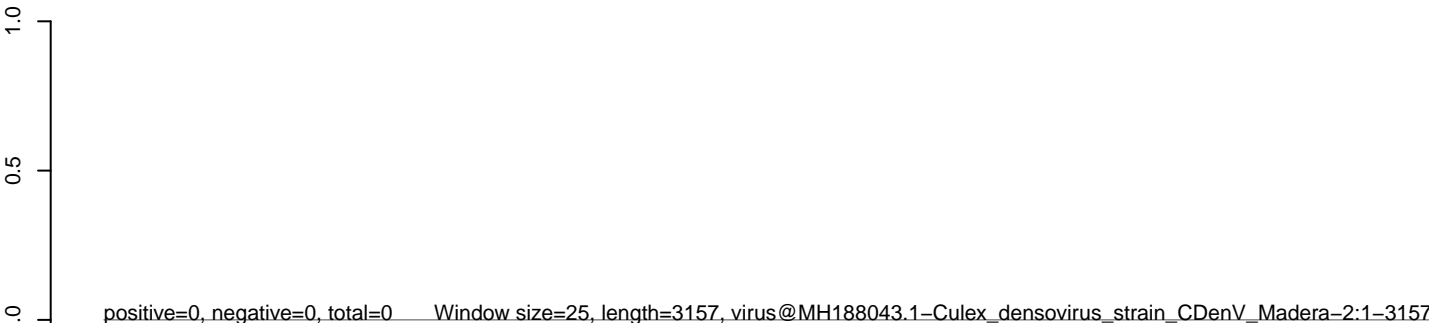
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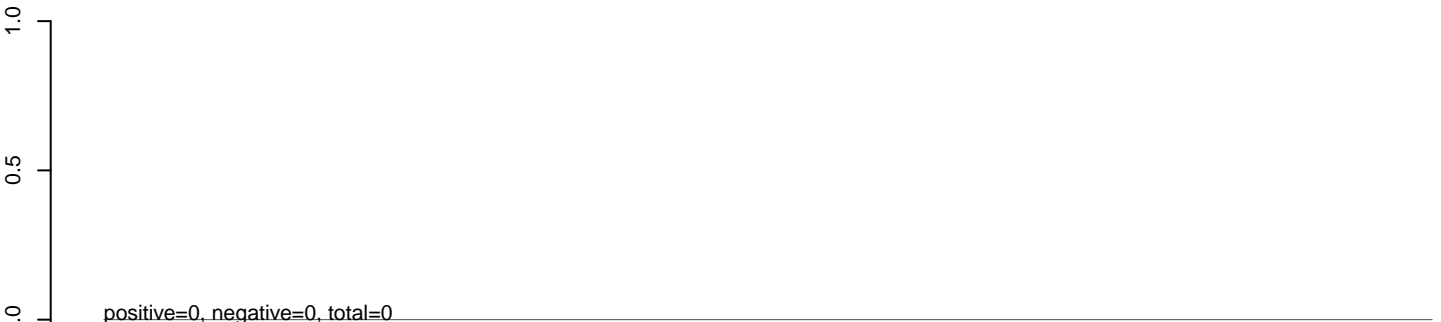
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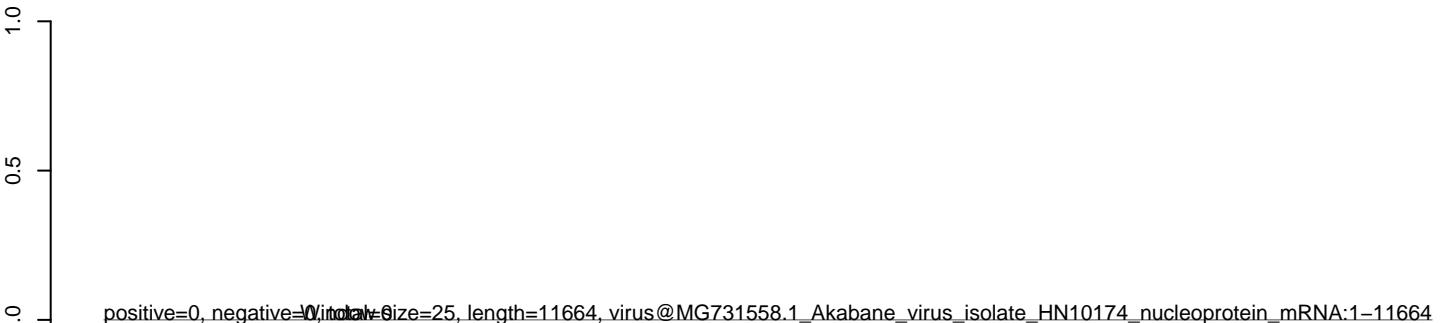
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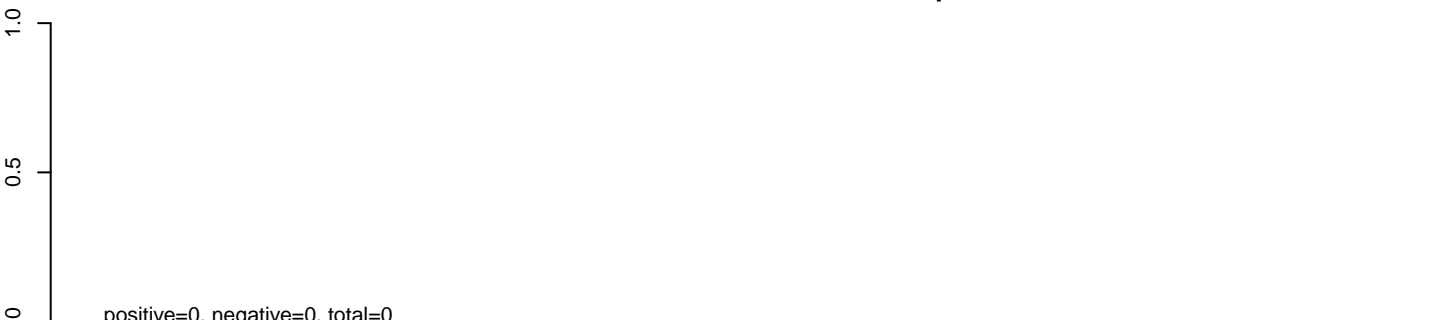


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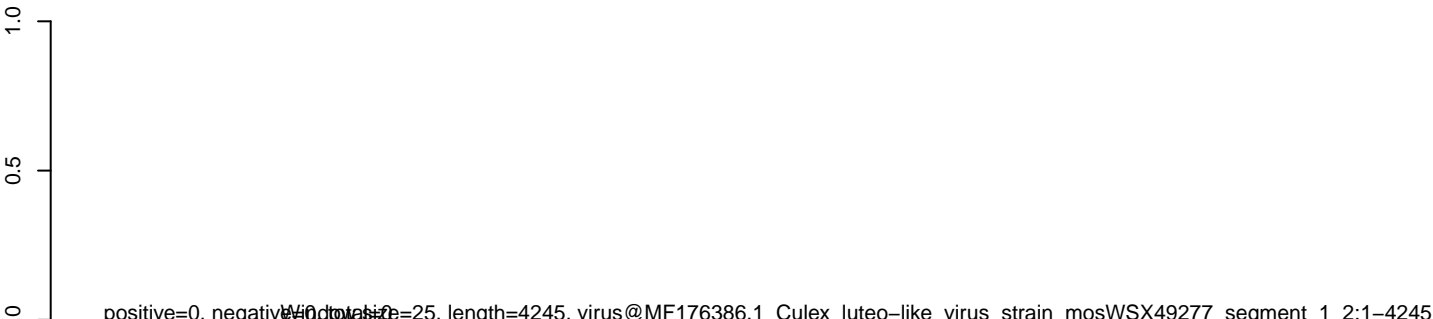
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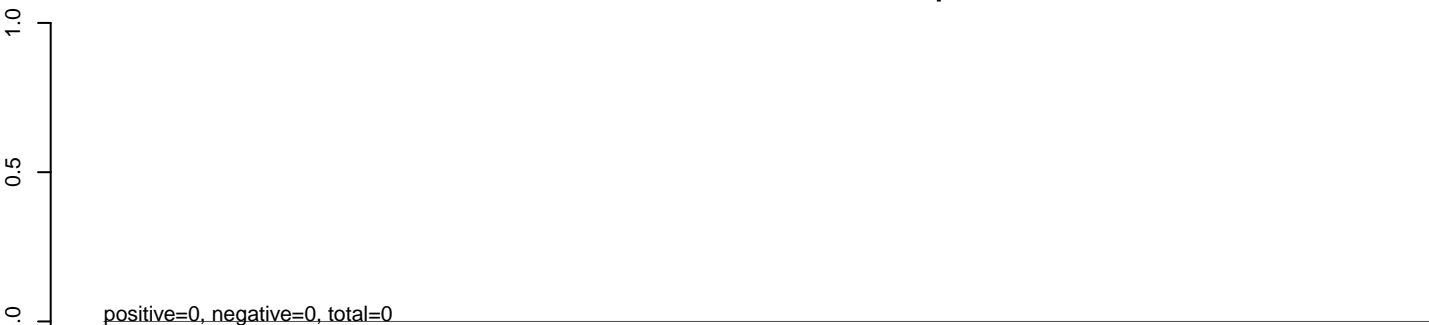
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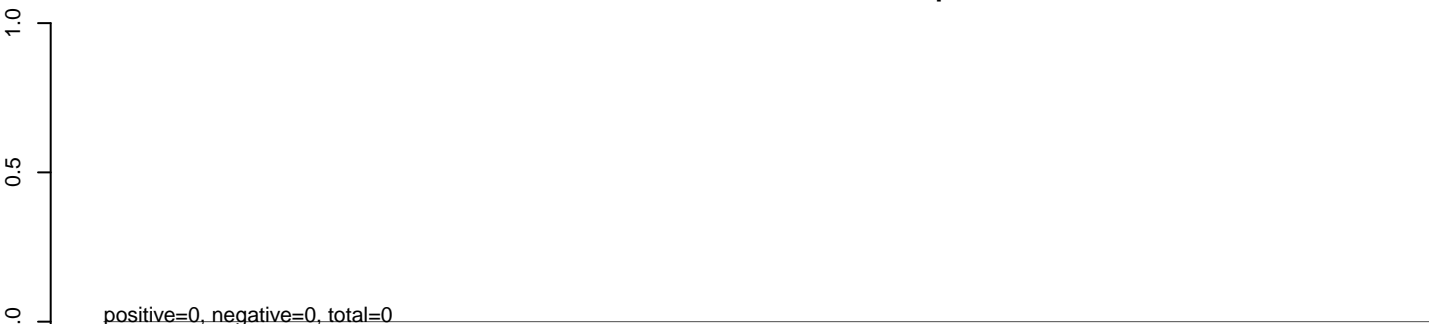
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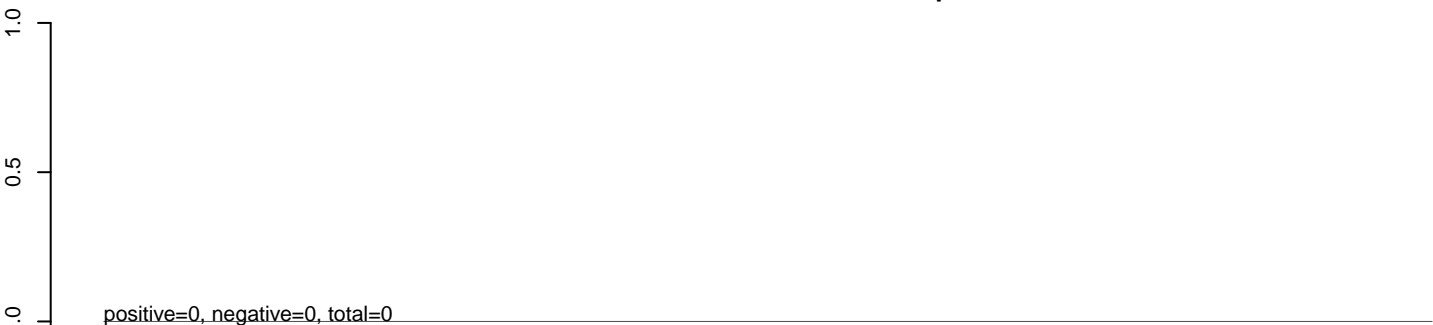
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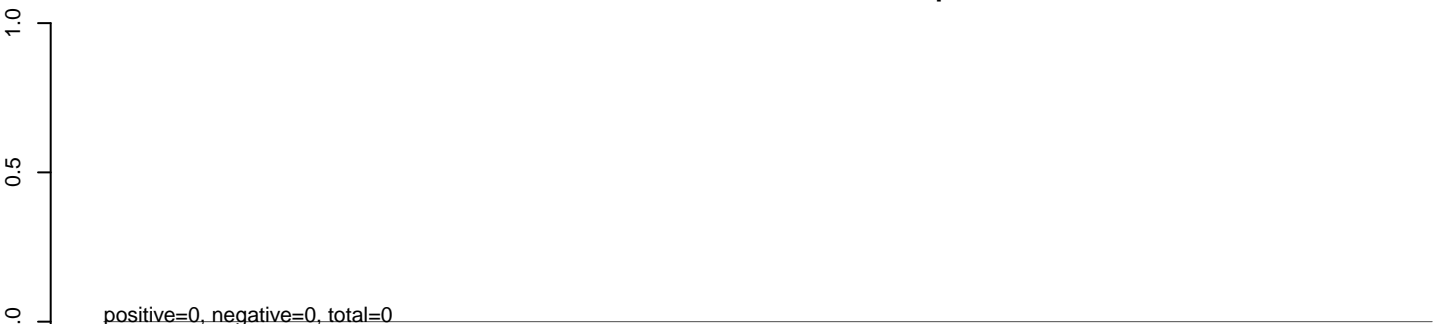
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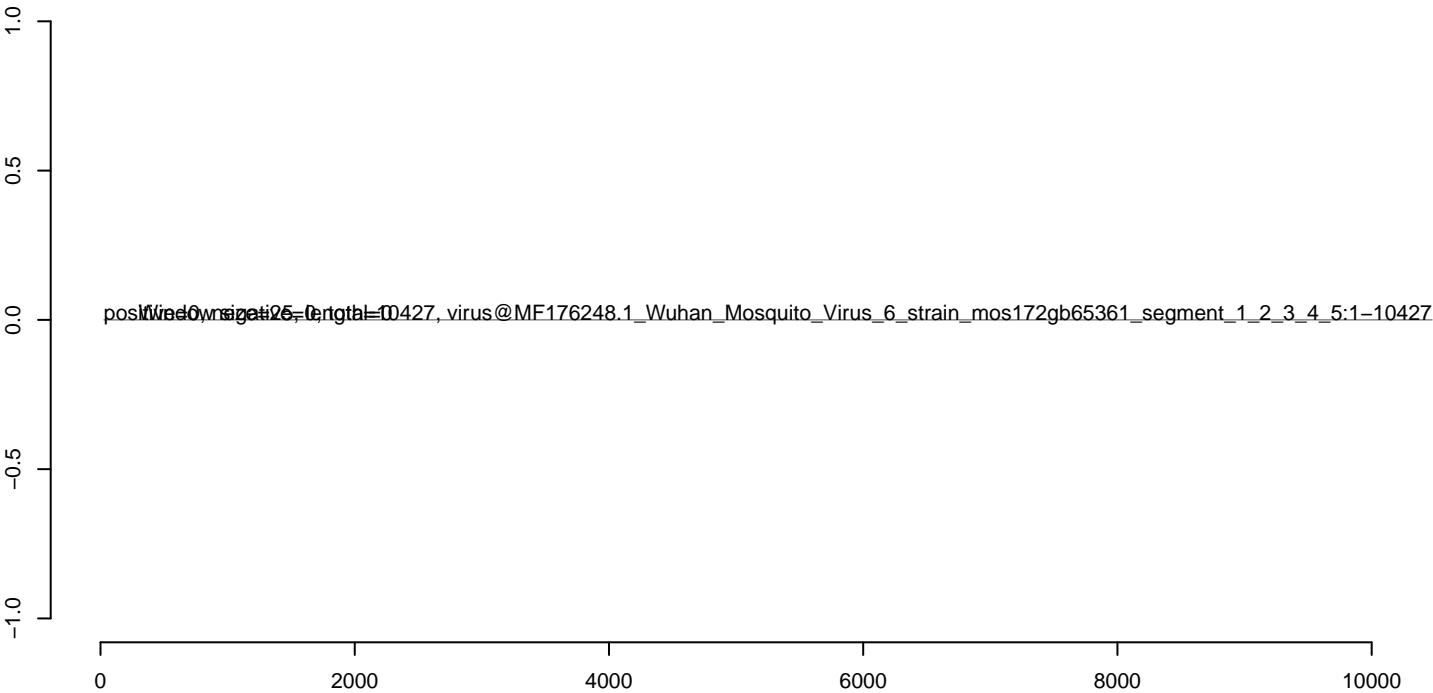
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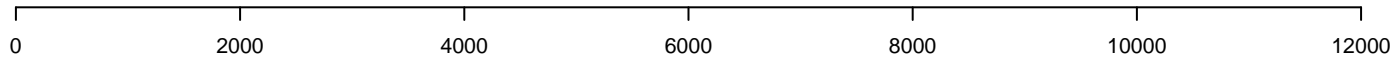
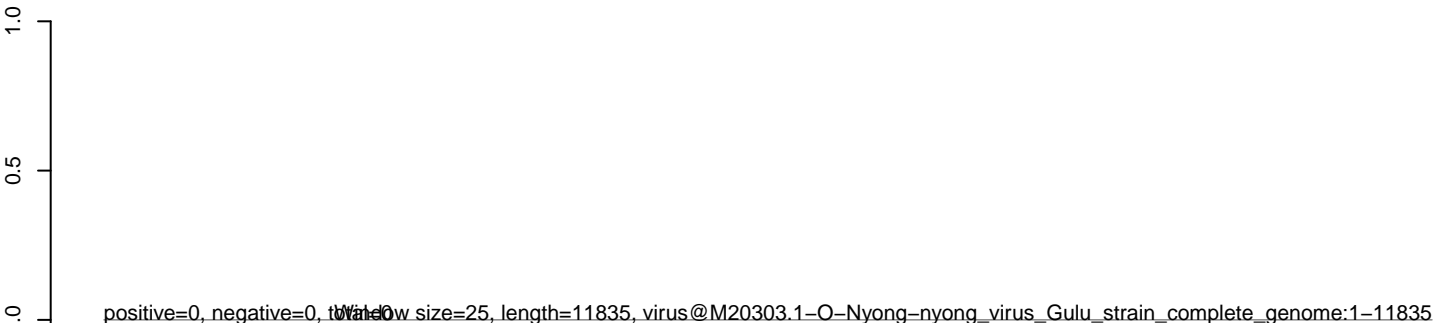
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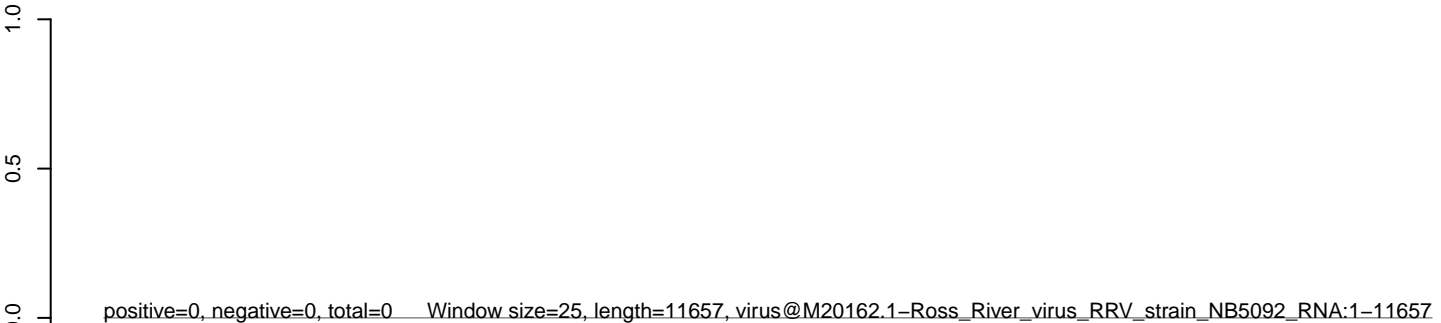
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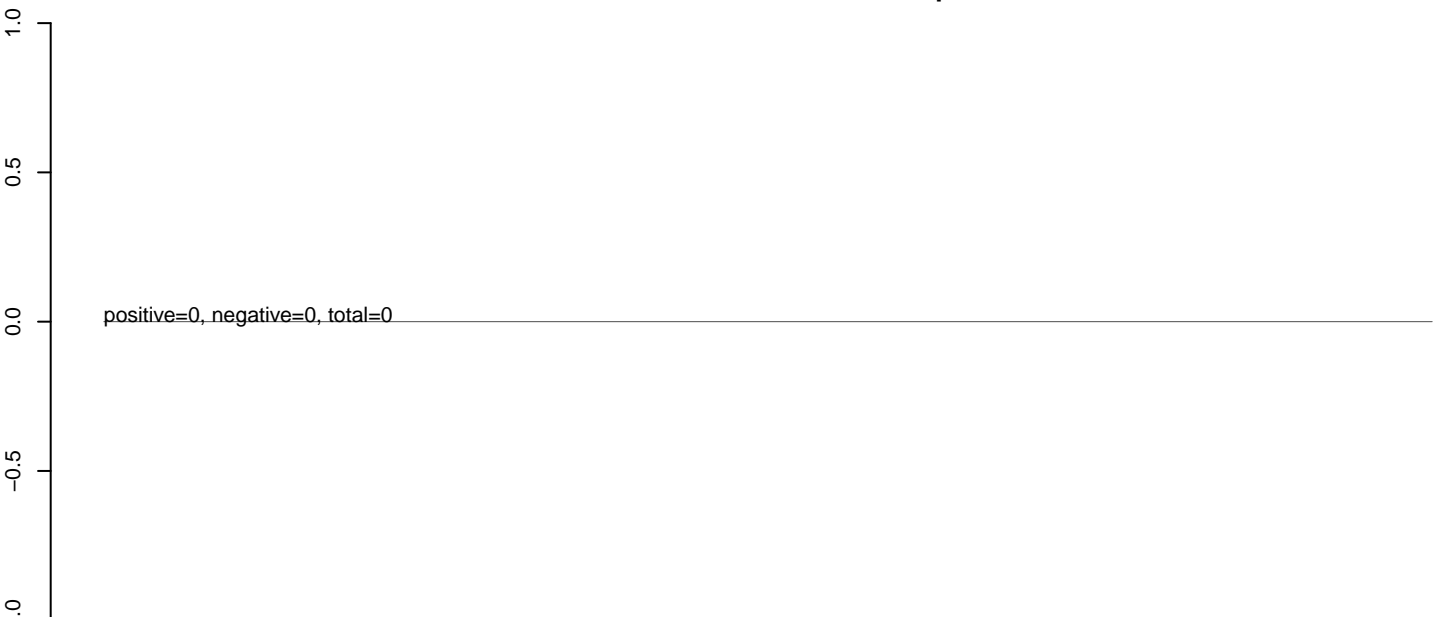


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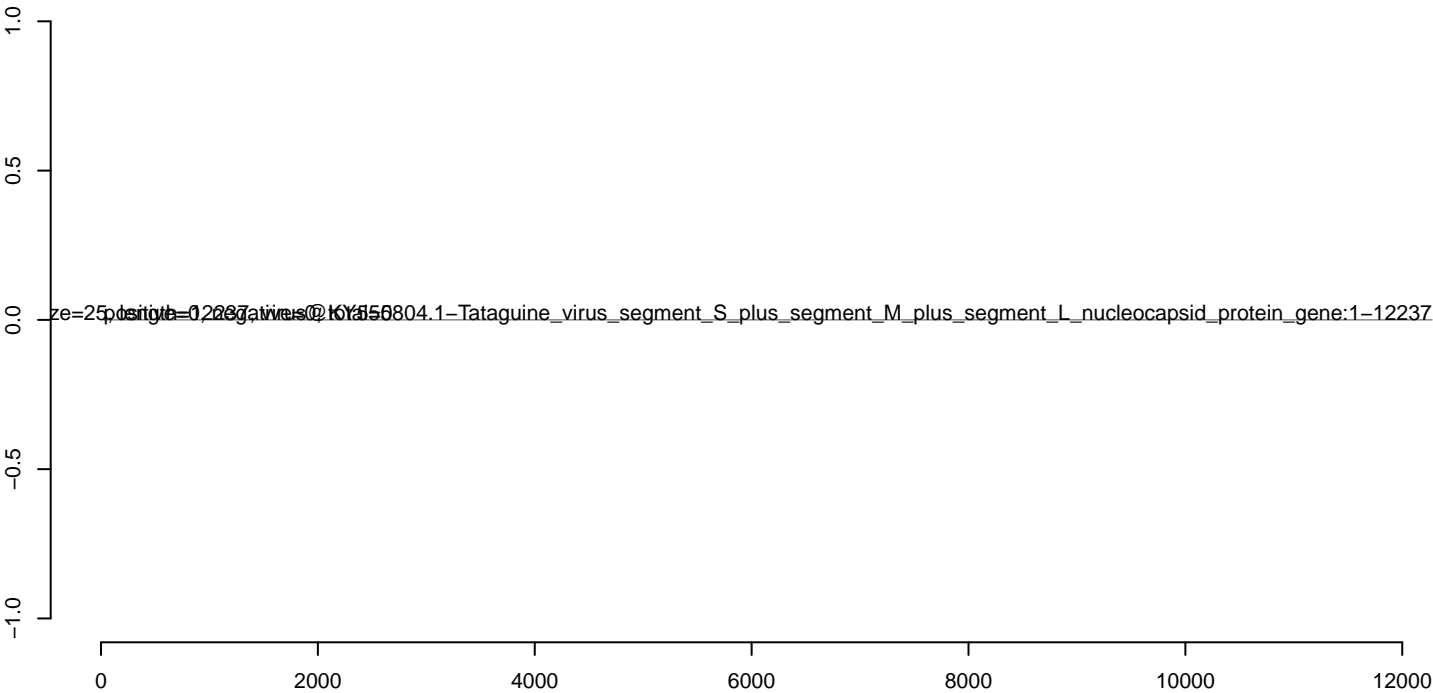
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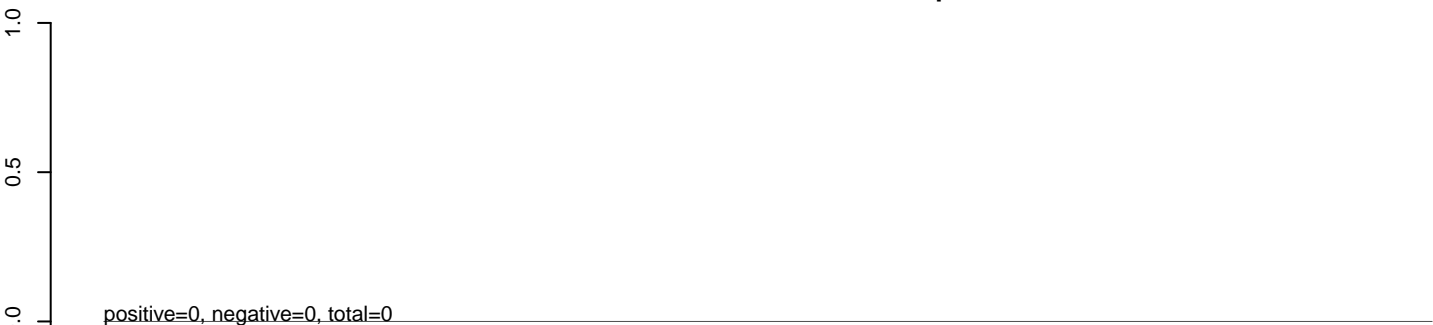
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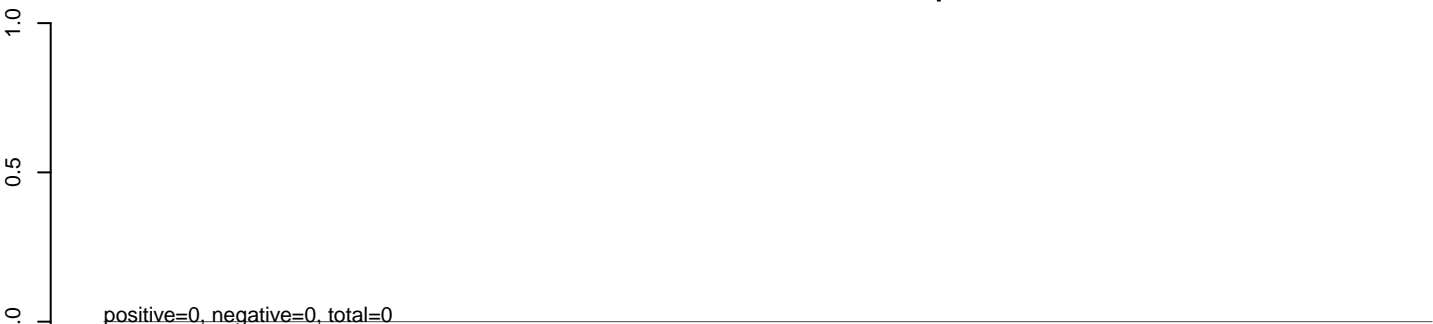
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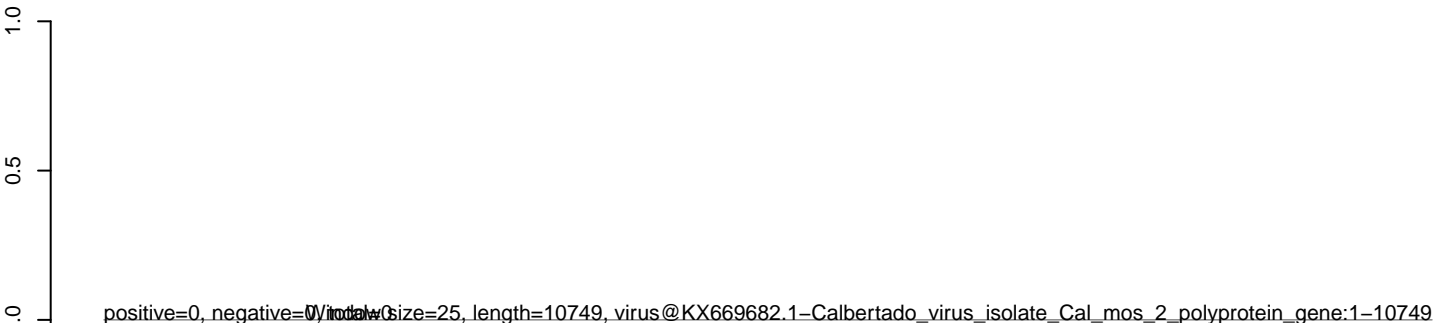
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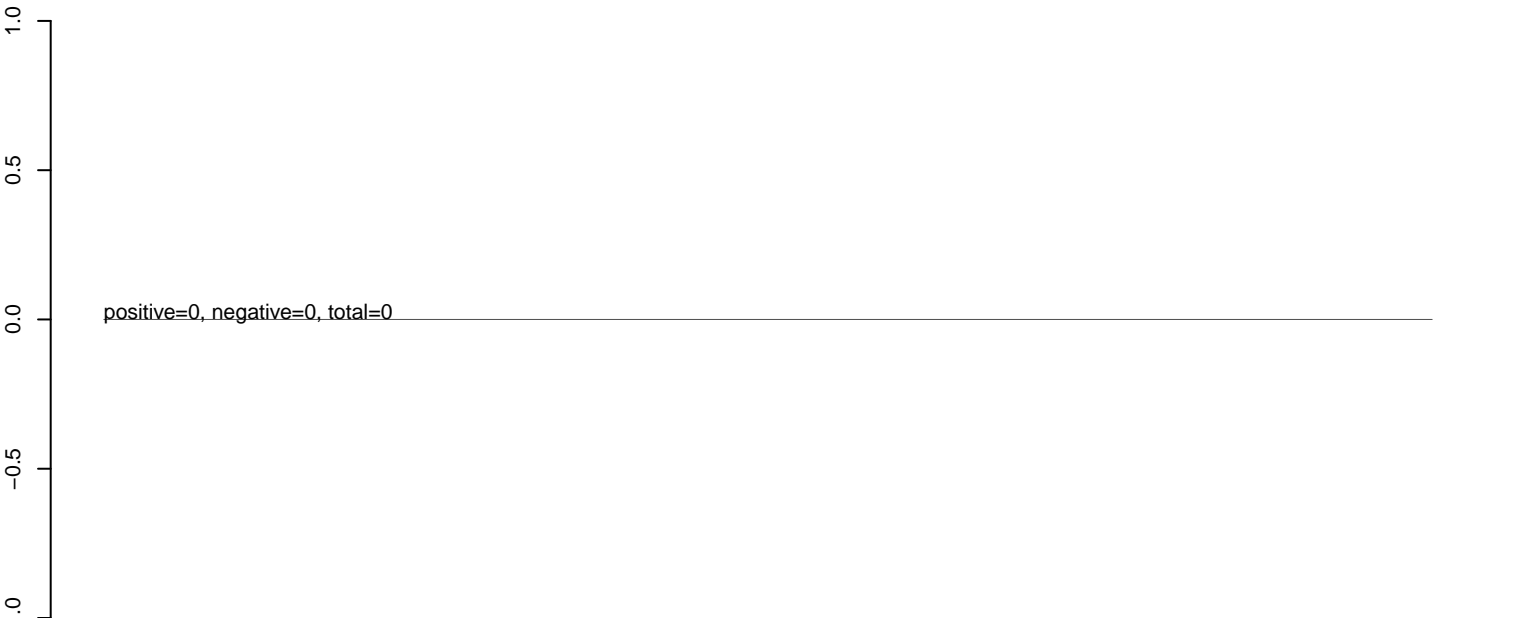
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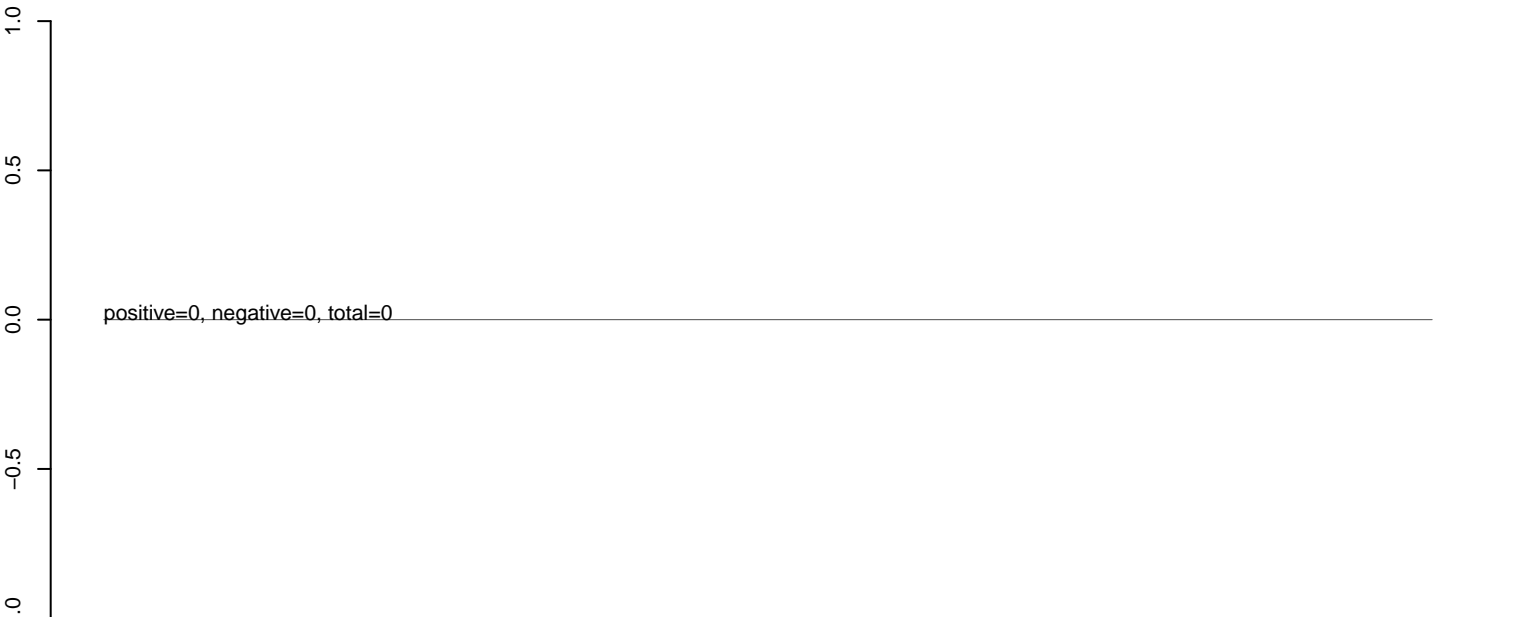
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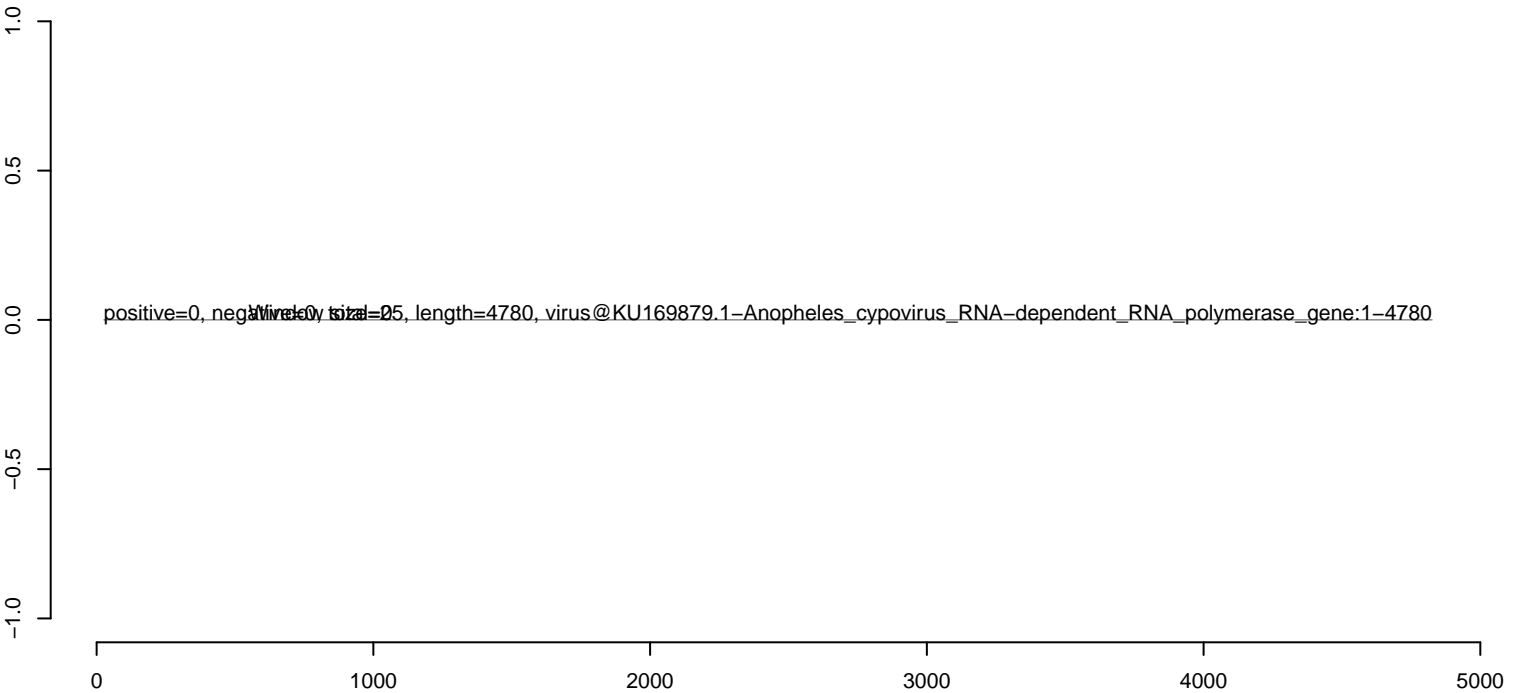
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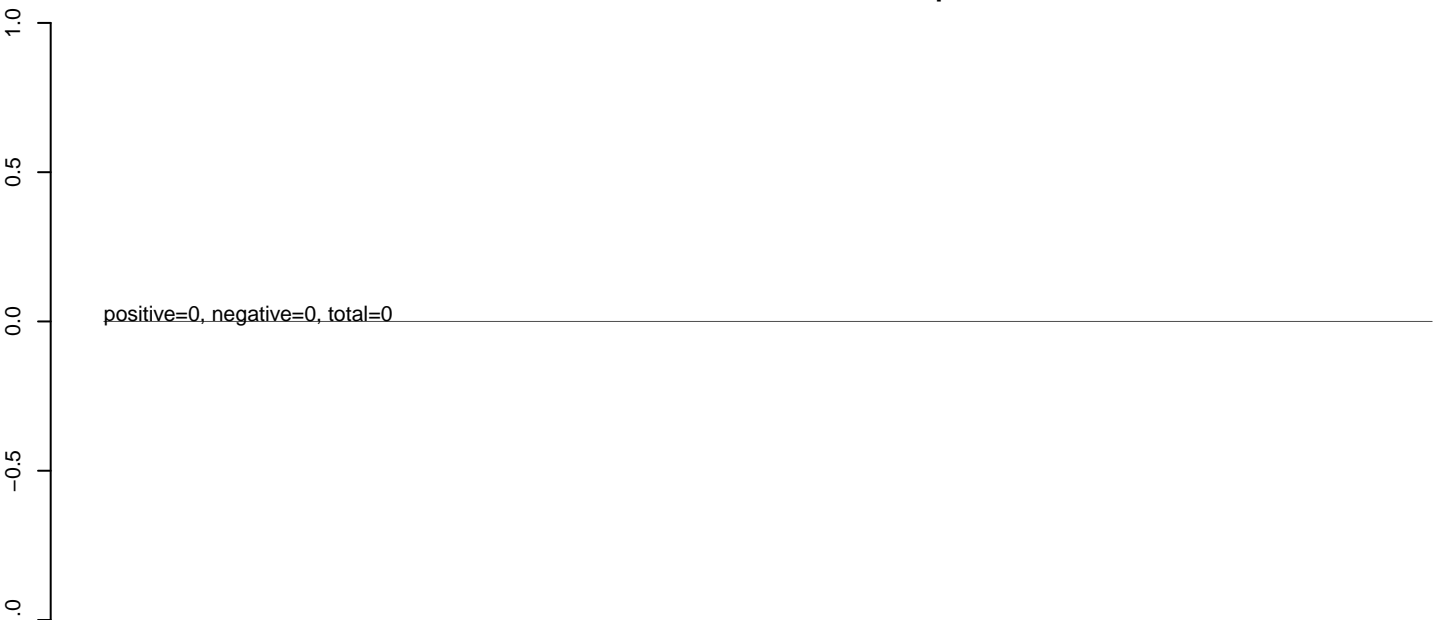
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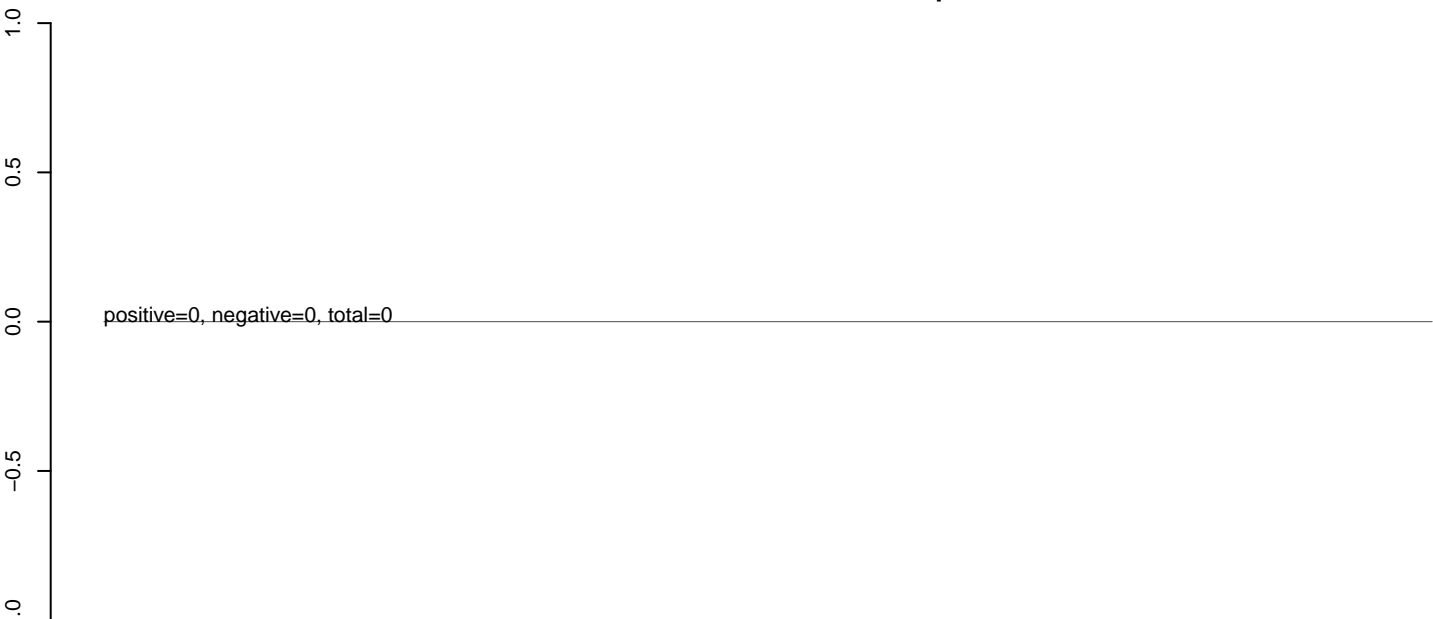
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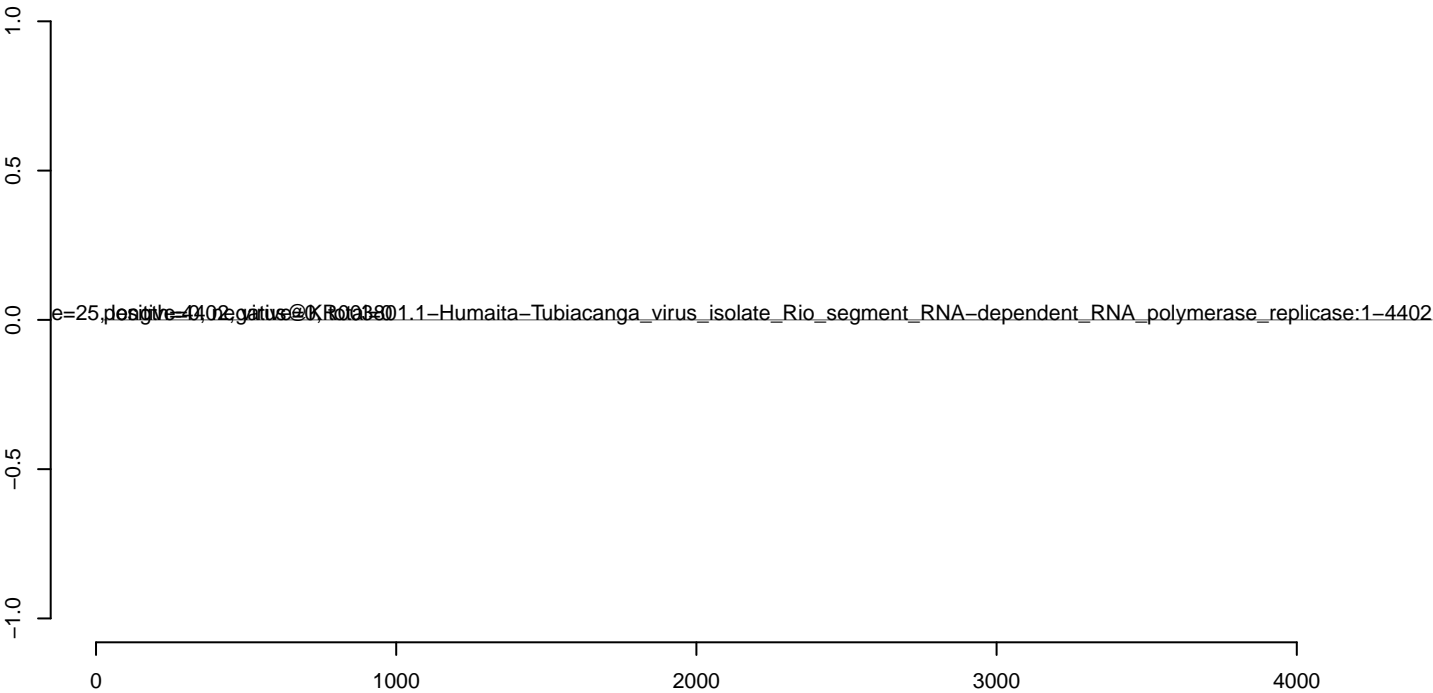
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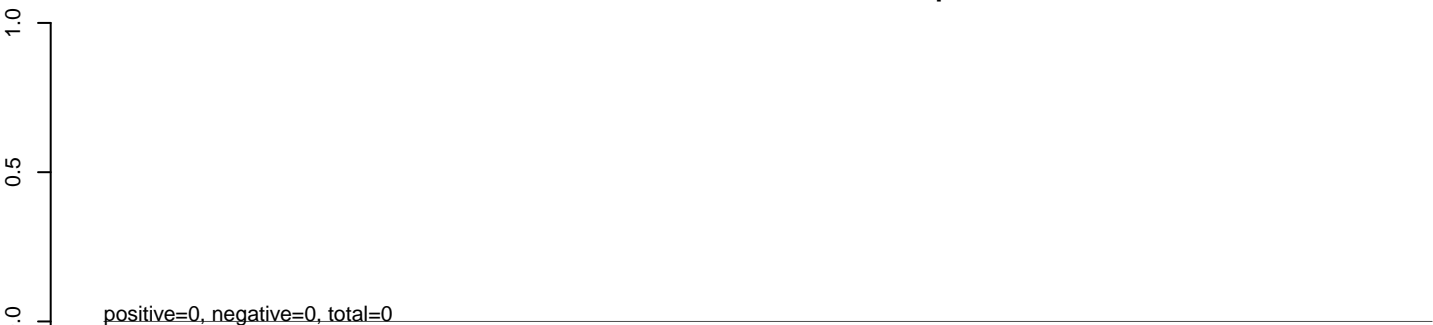
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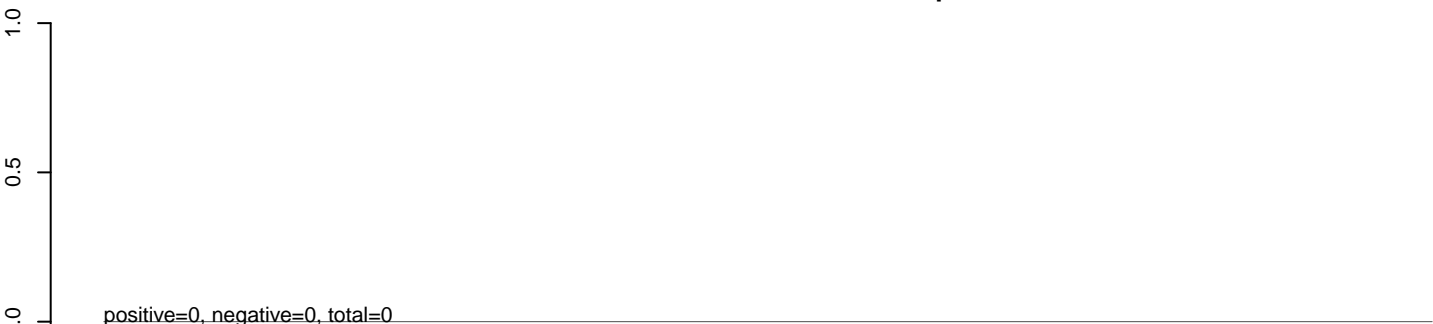
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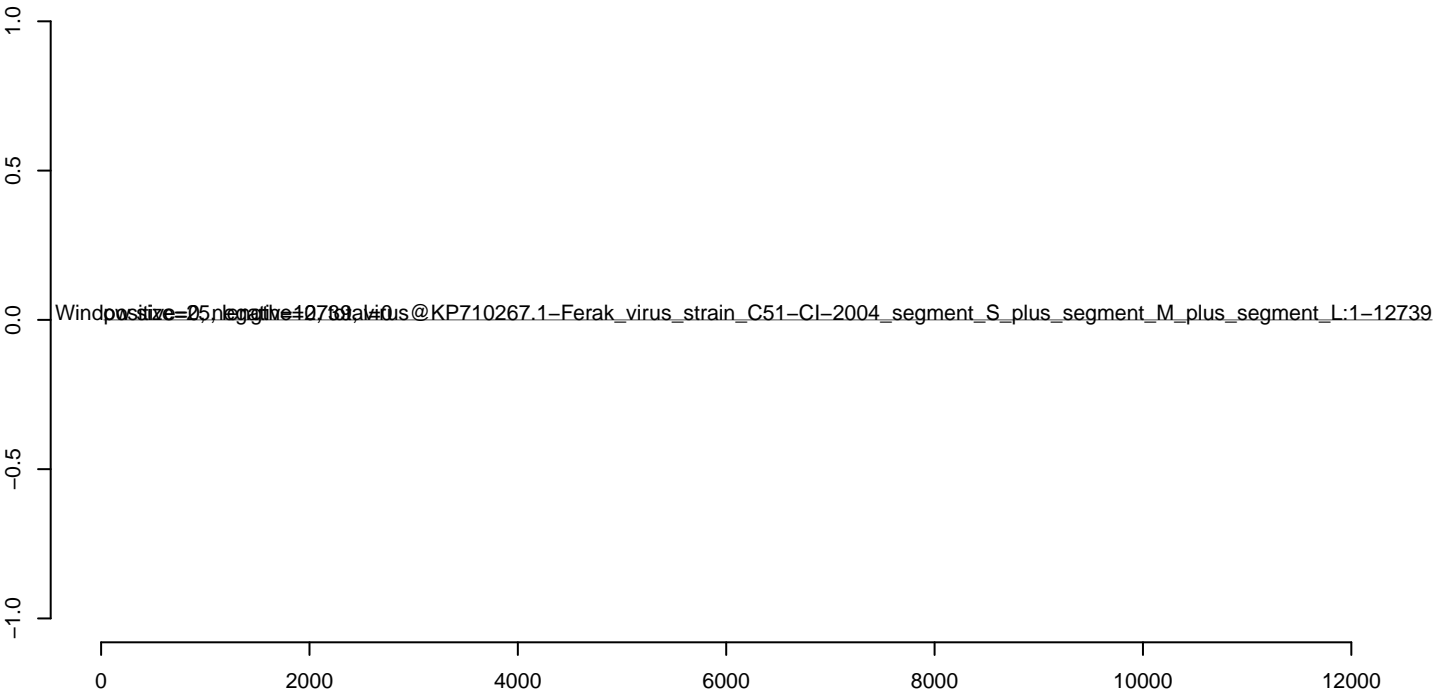
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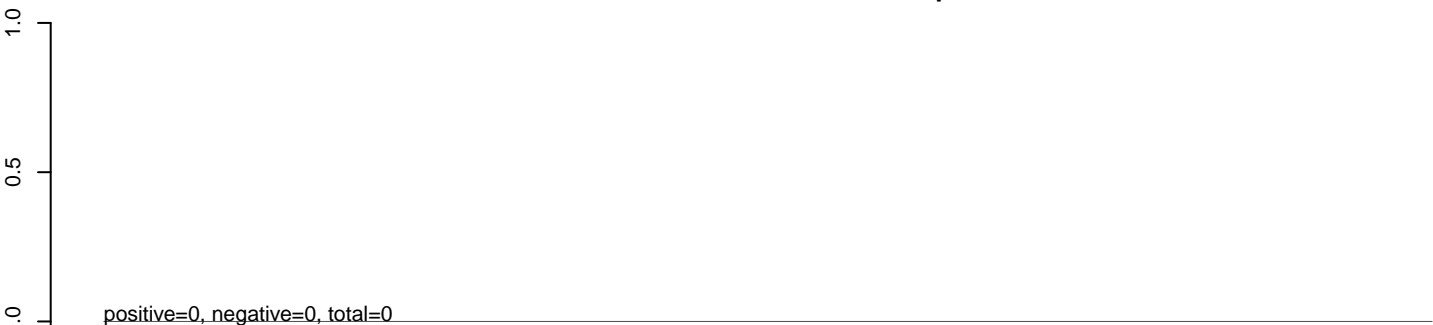
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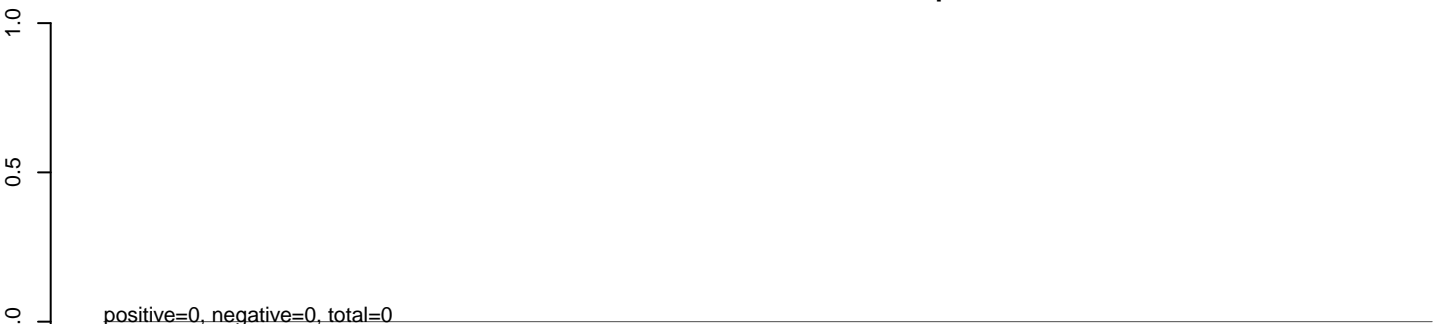
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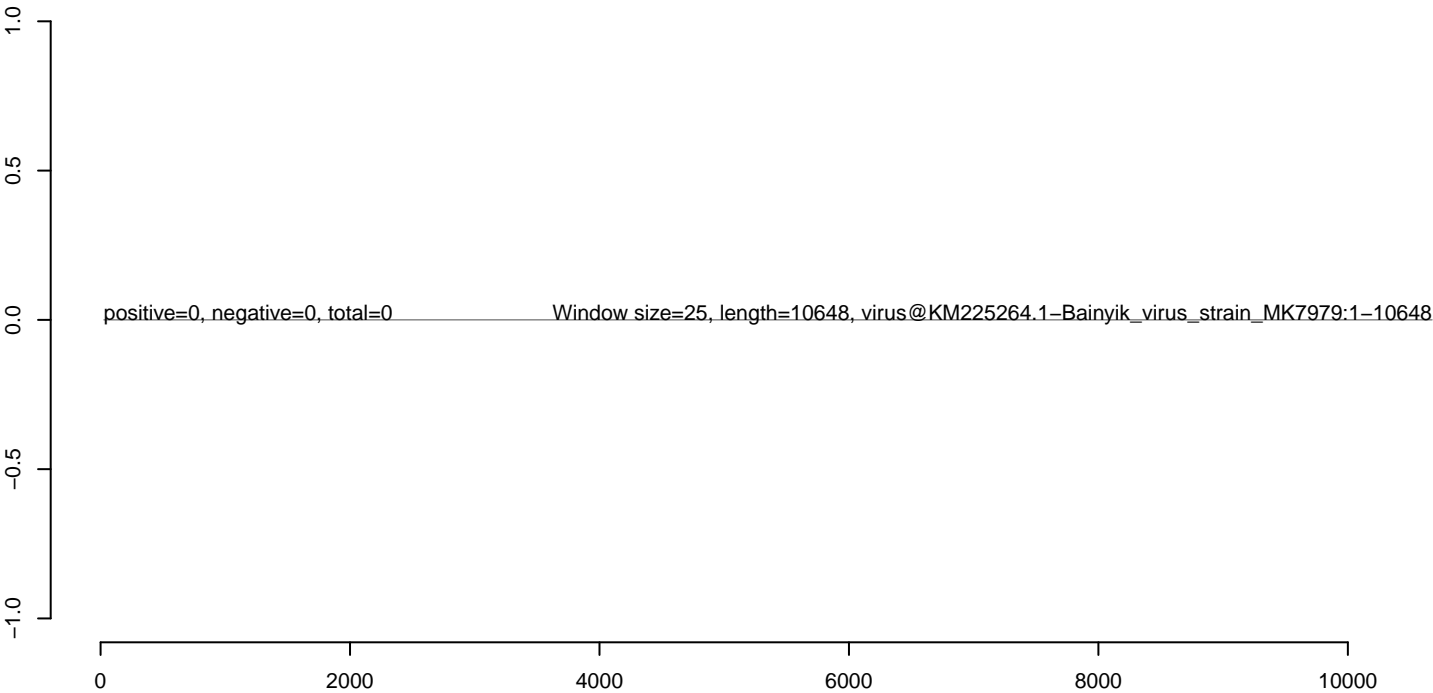
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AeAlbo_Testis_OA.24_35.rep



AeAlbo_Testis_OA.rep



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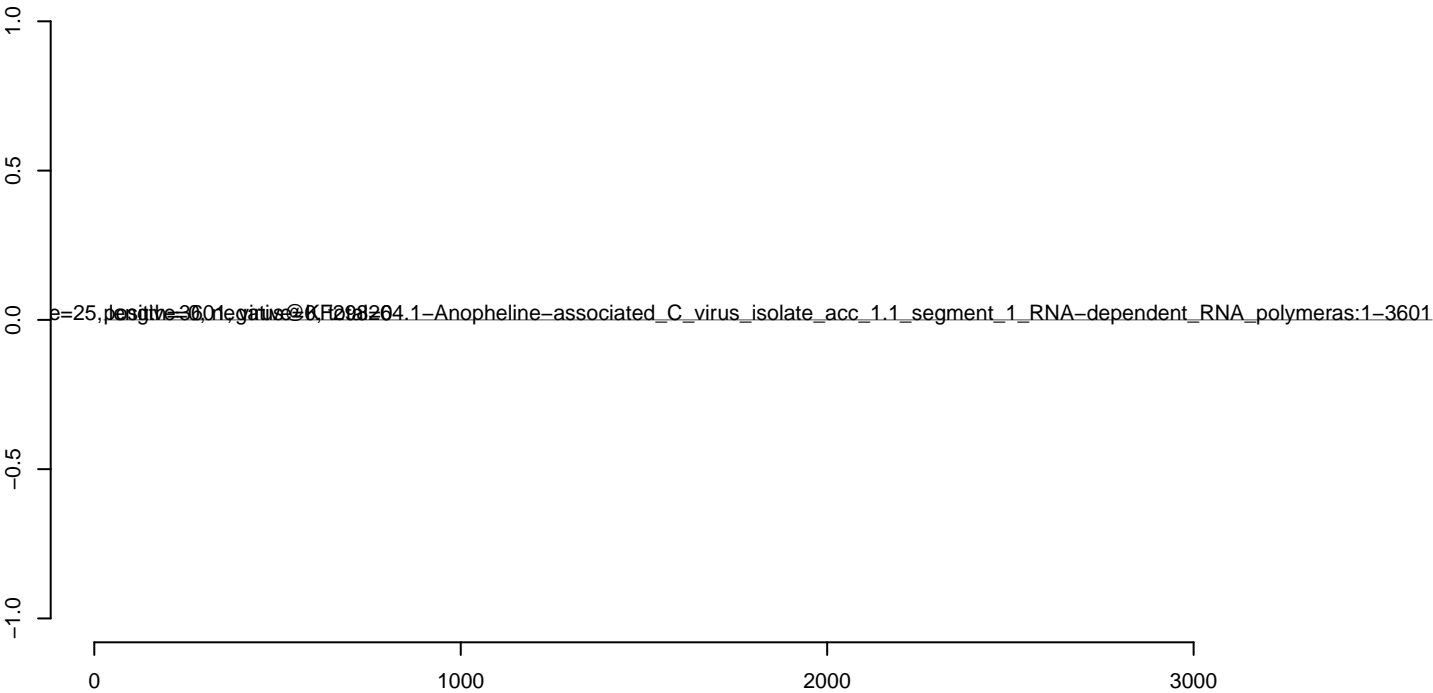
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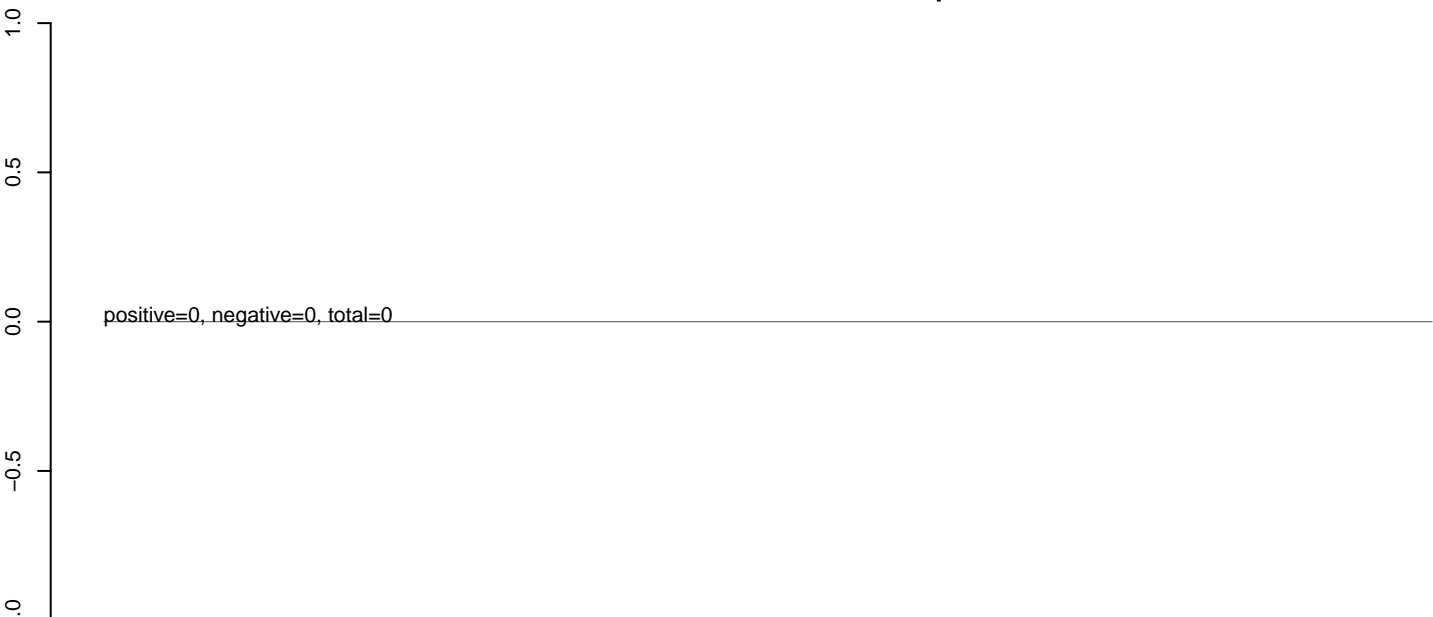
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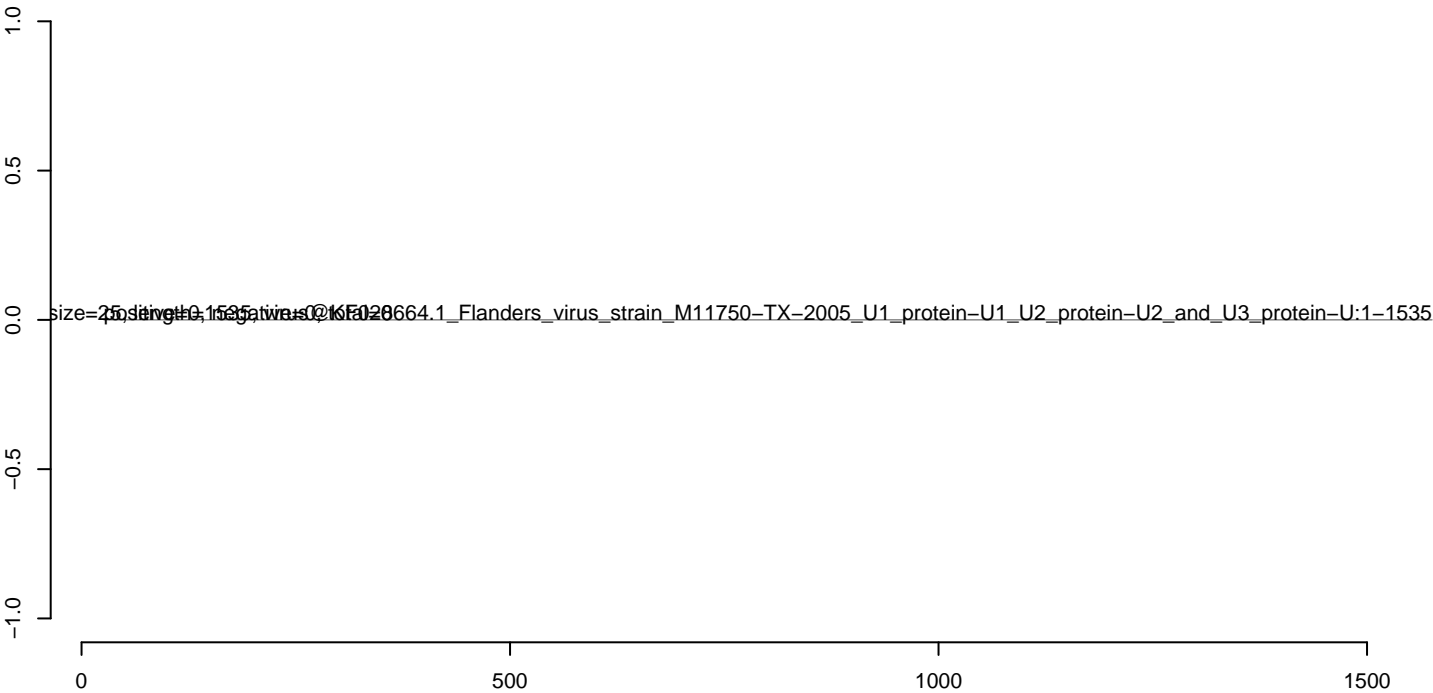
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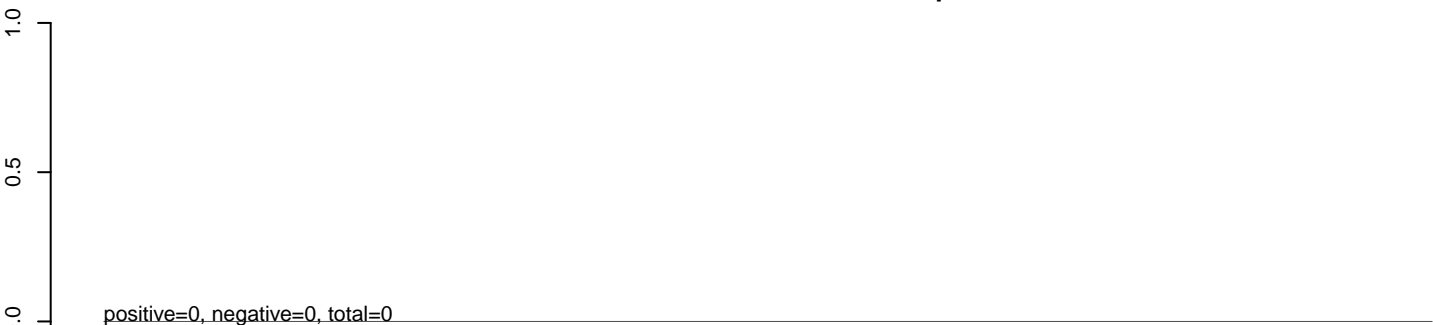
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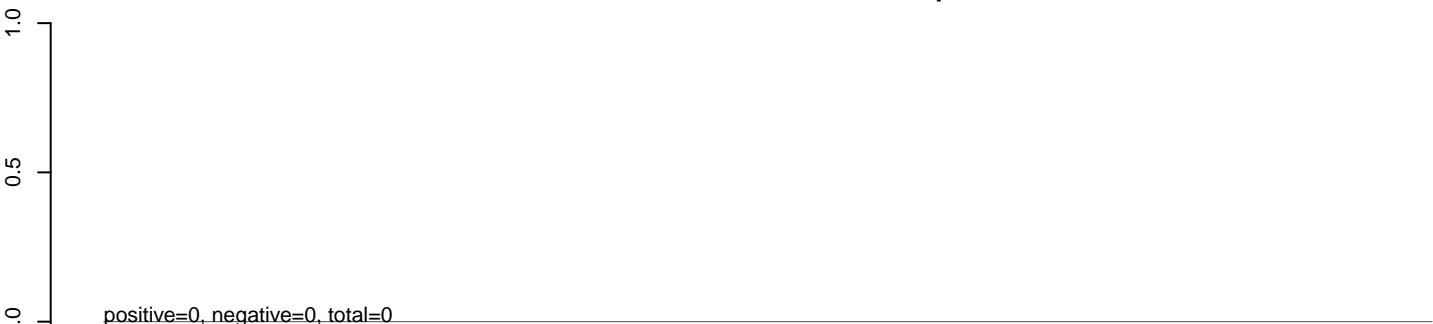
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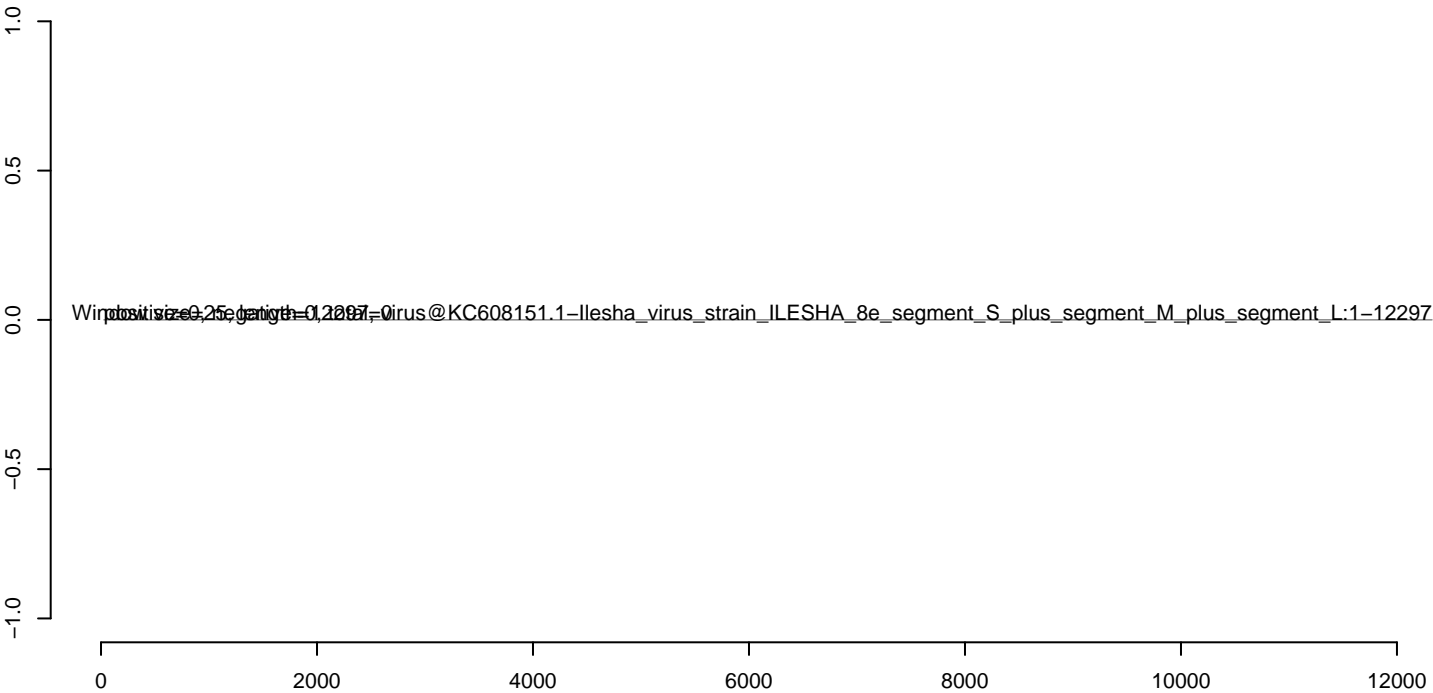
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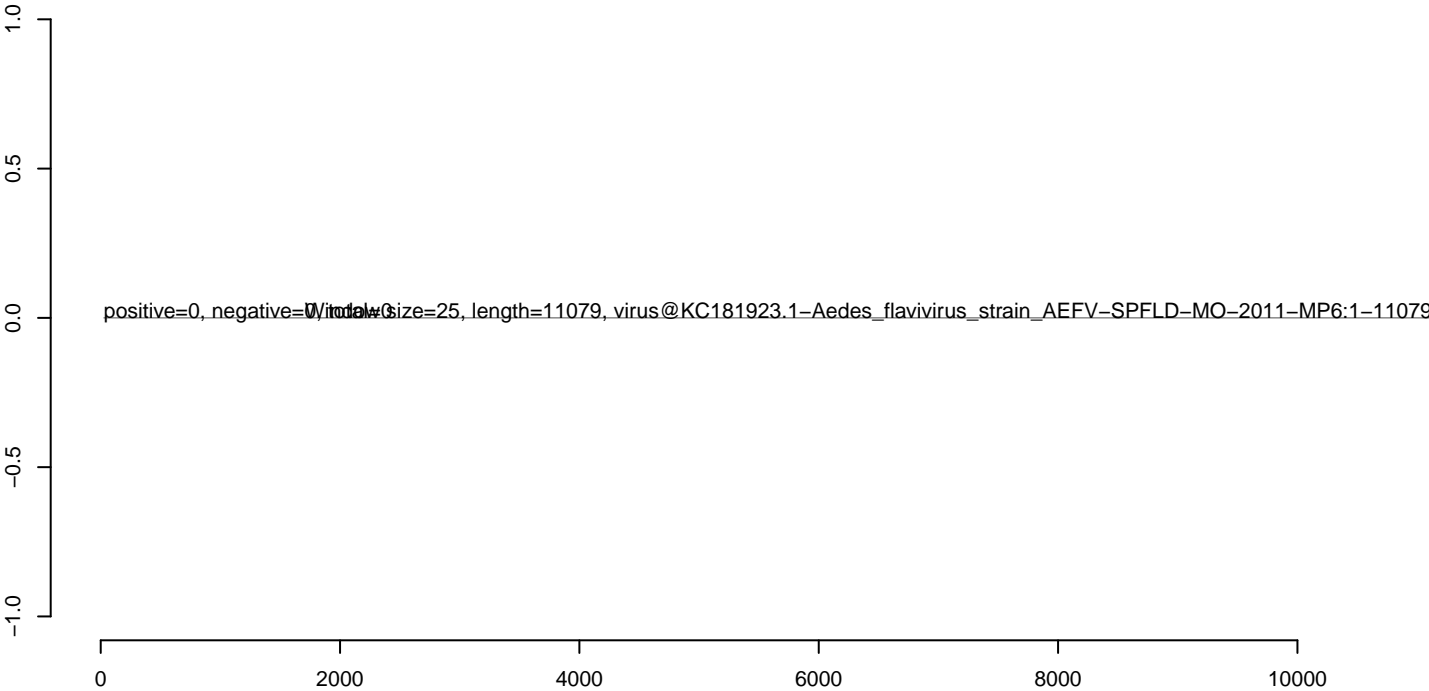
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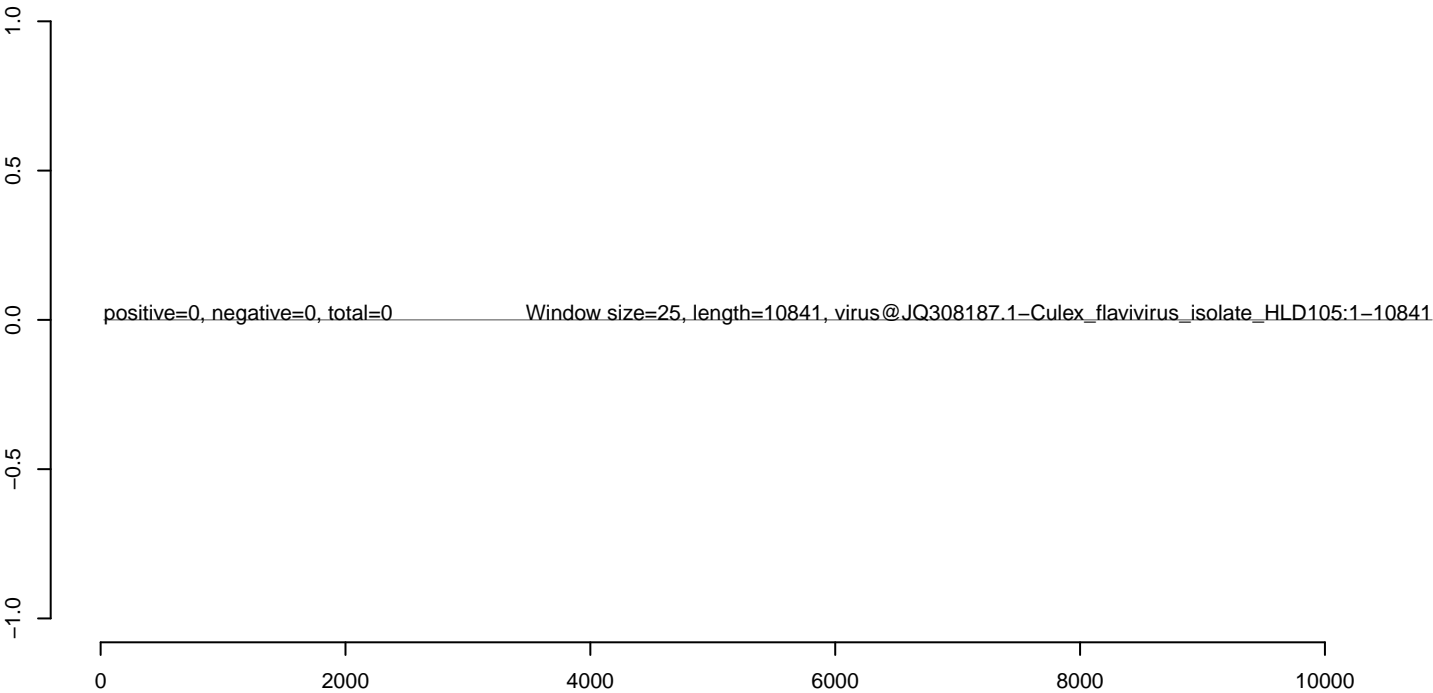
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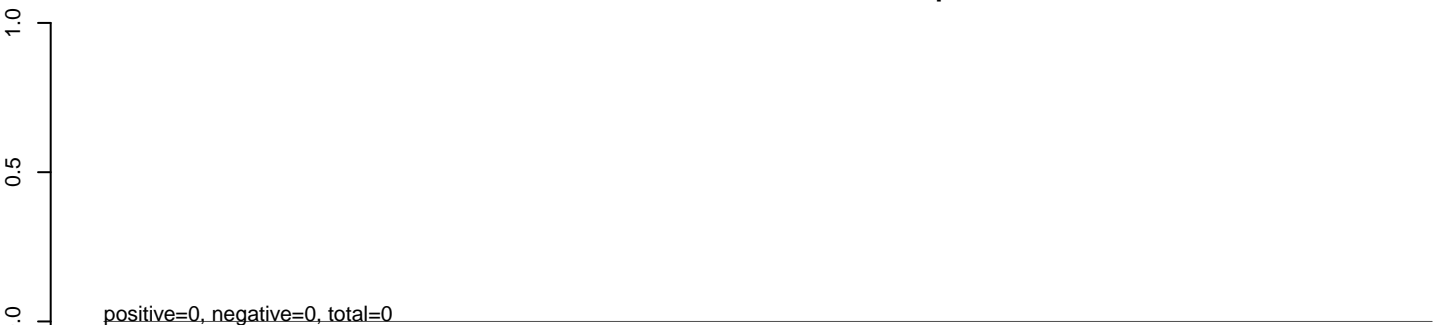
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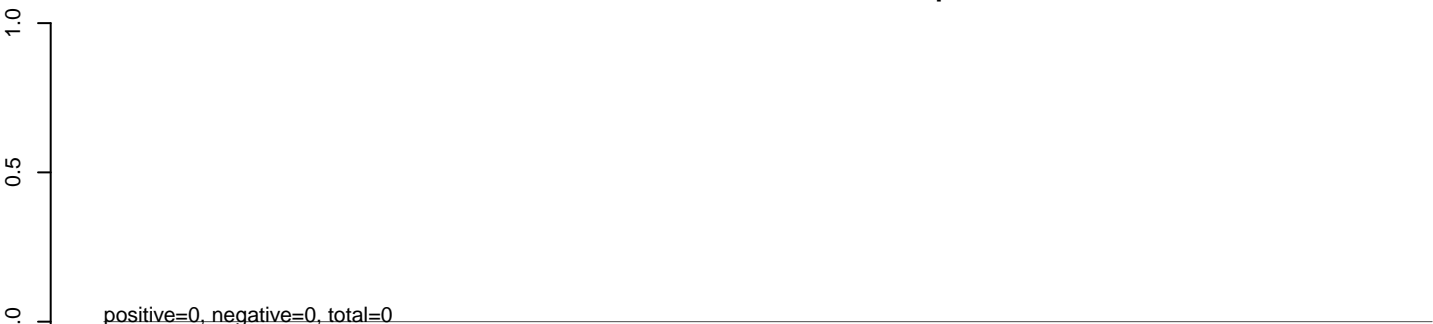
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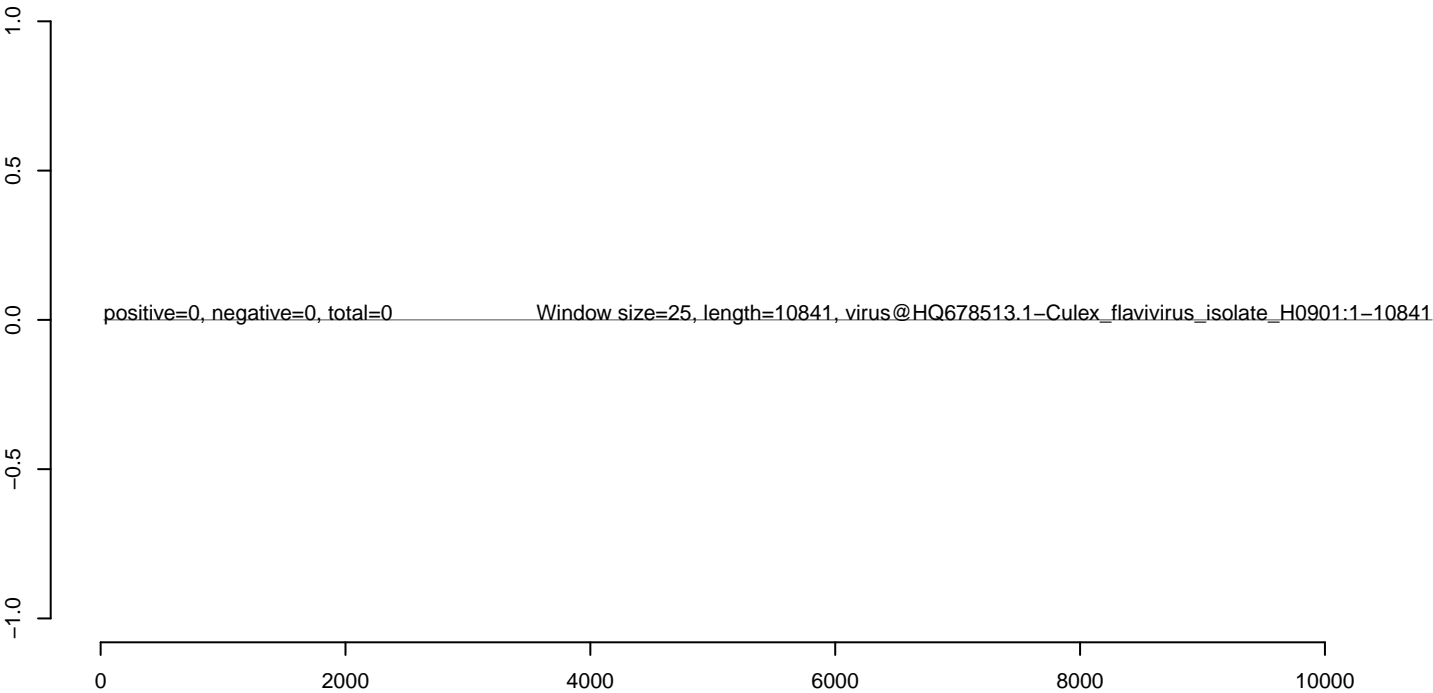
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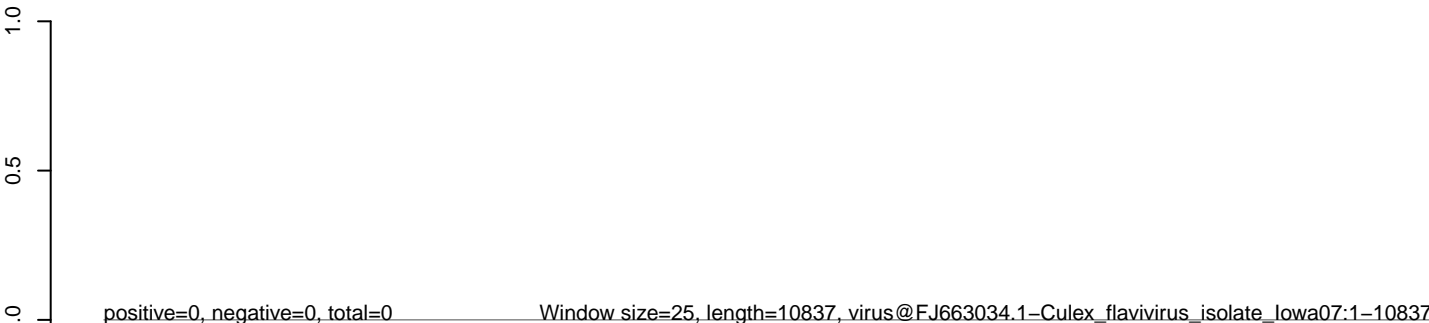
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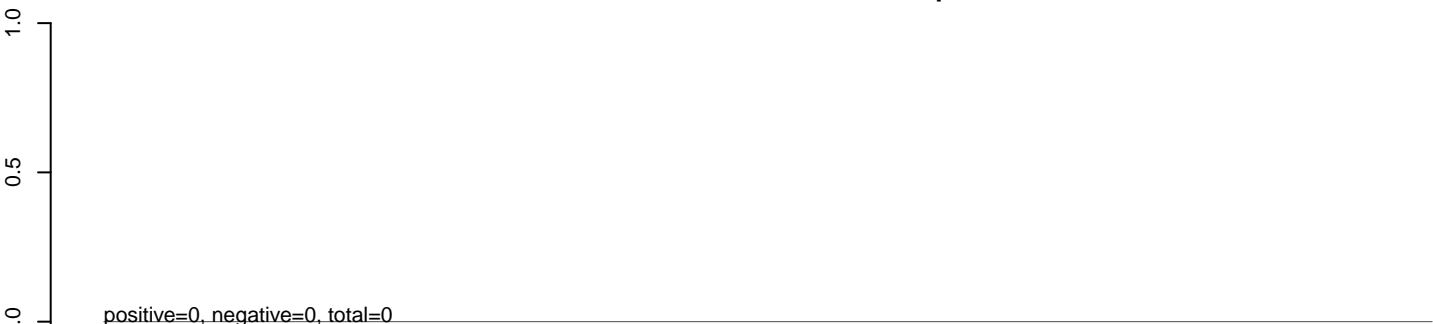


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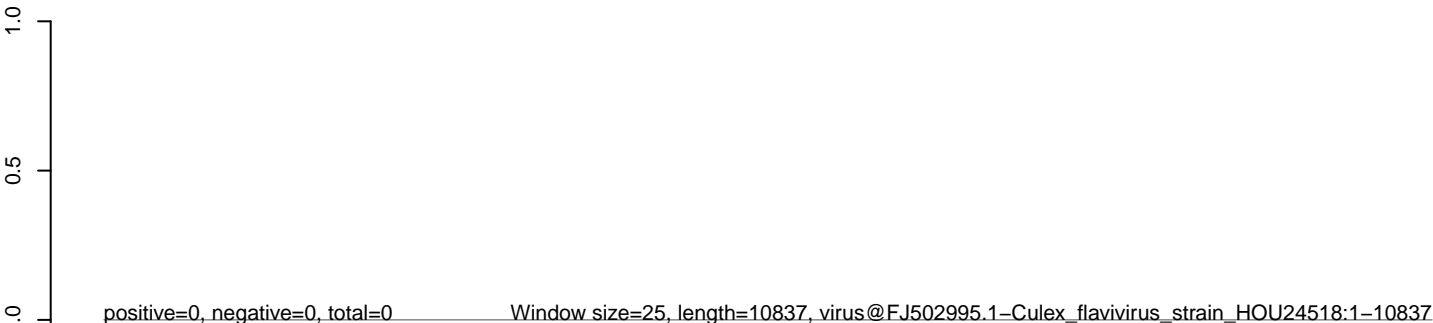
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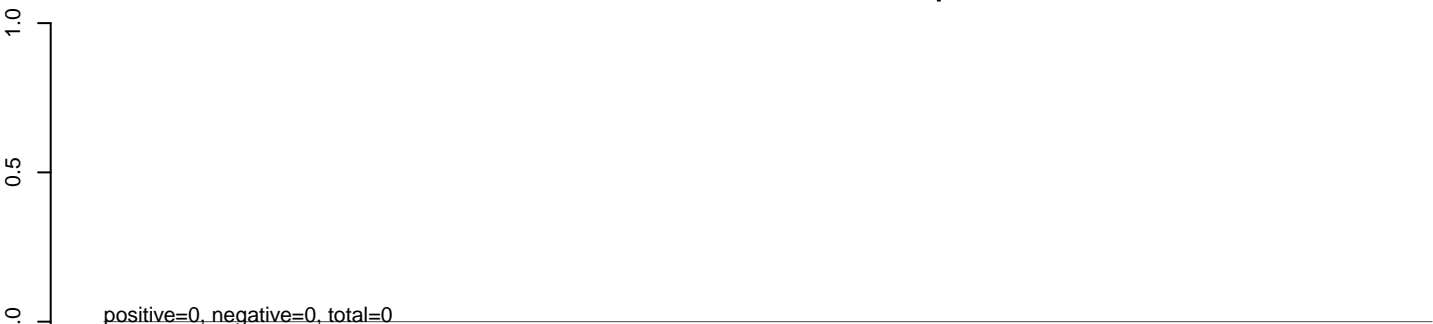


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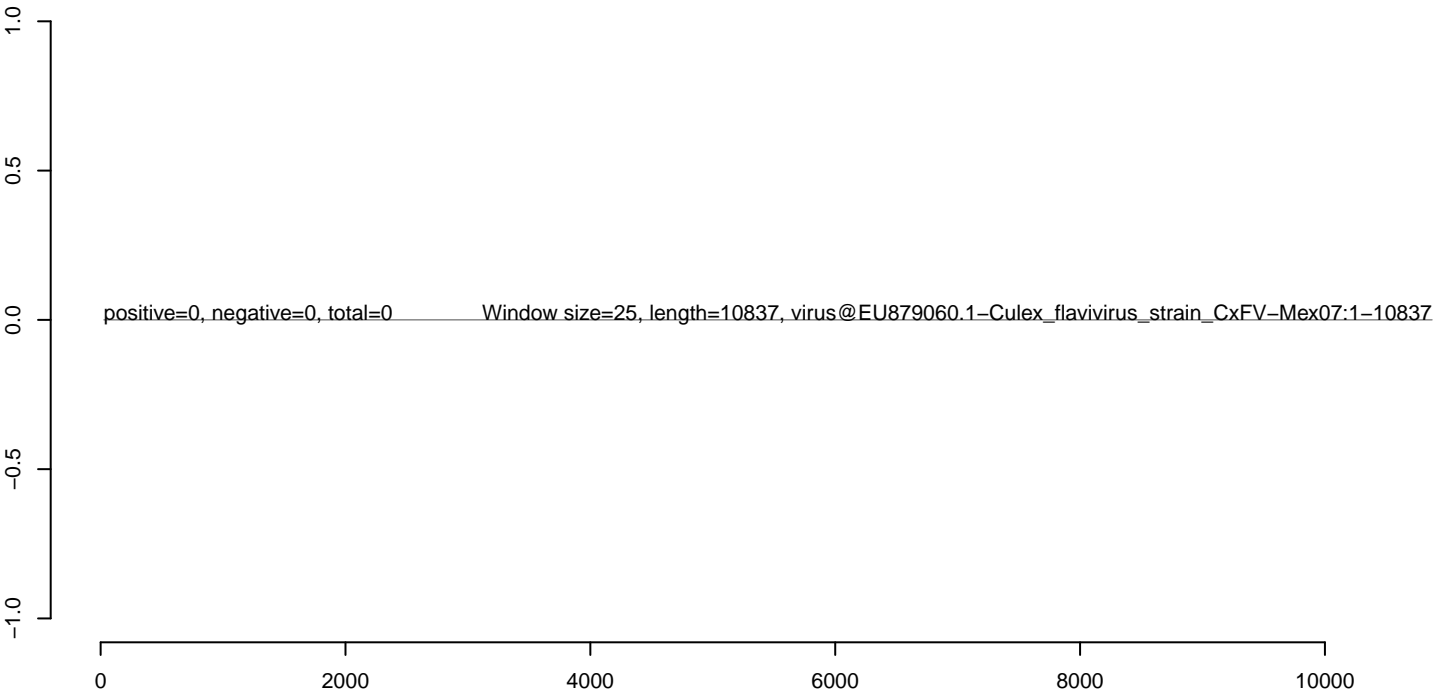
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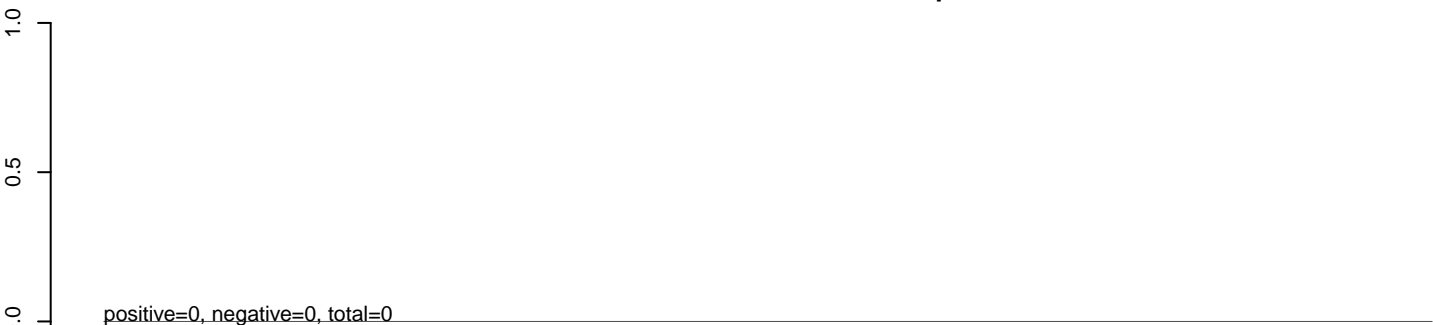
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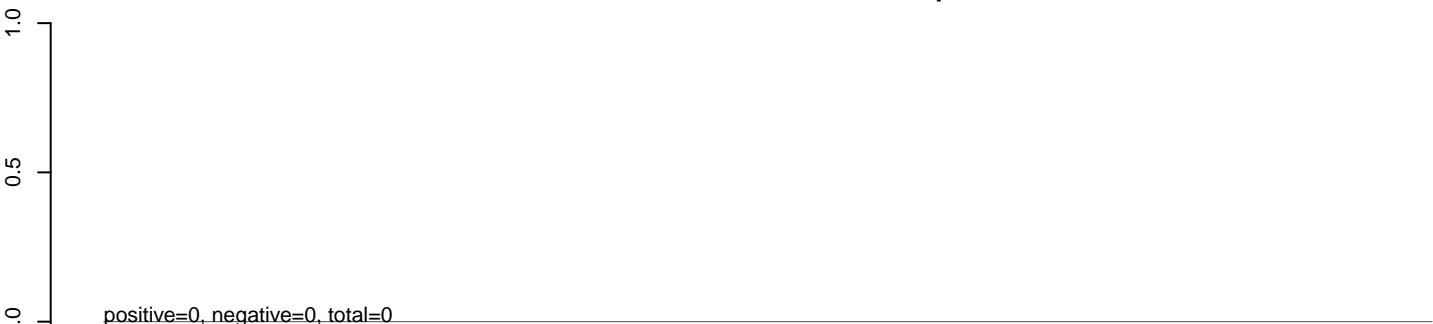
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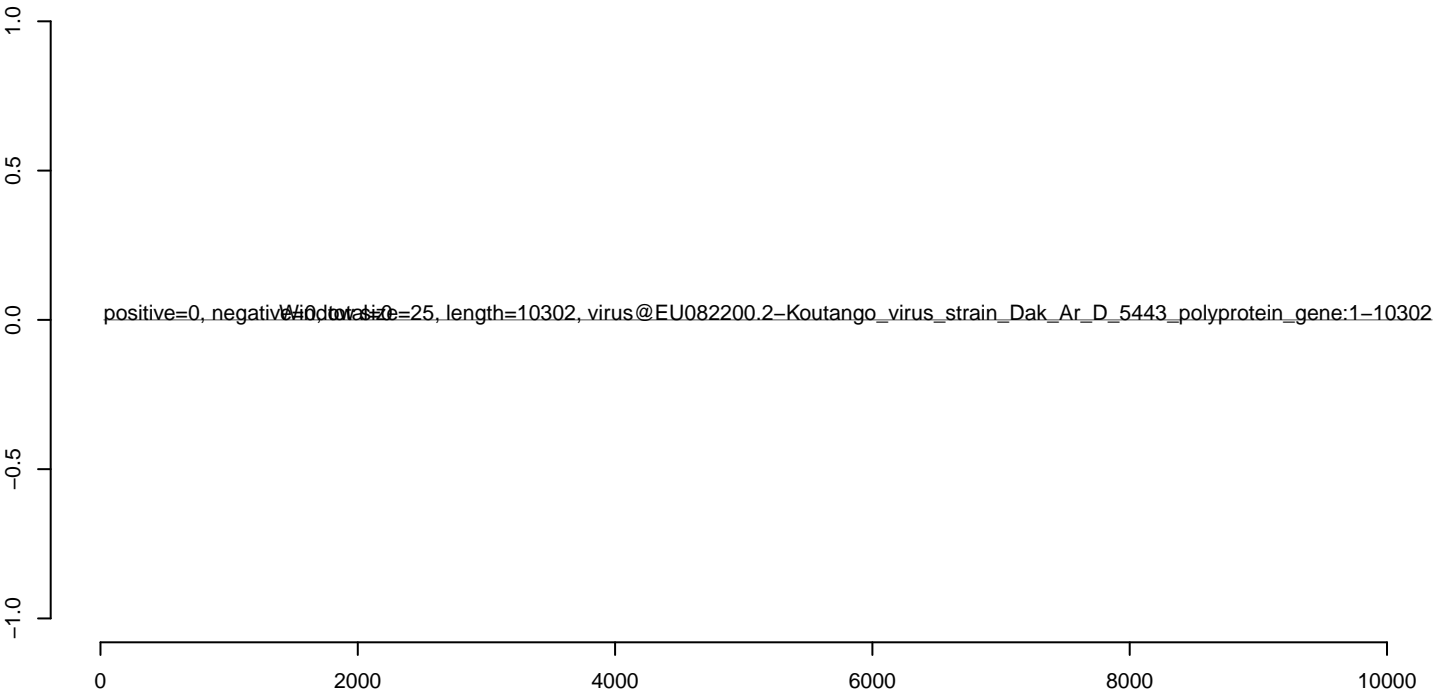
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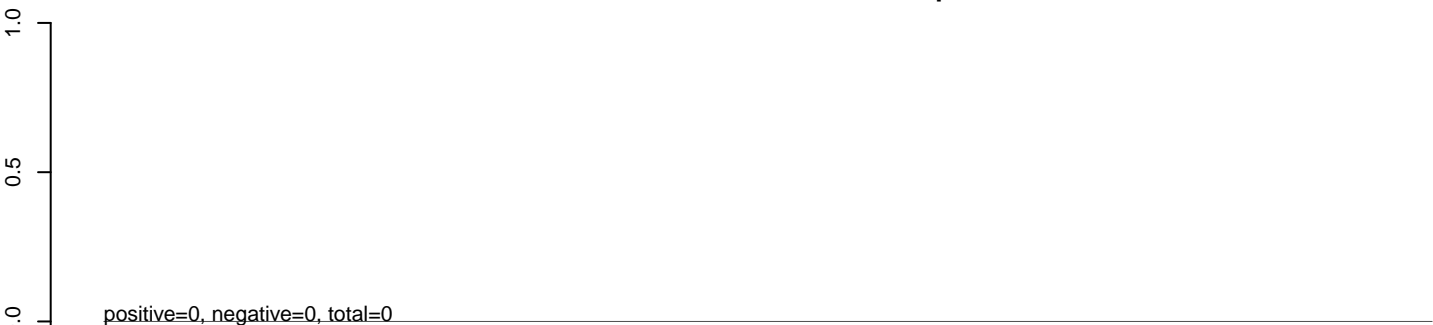
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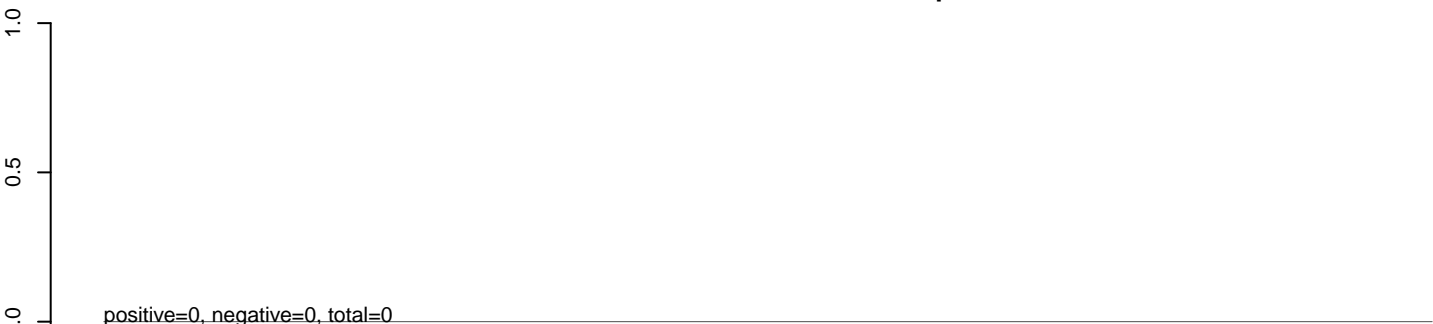
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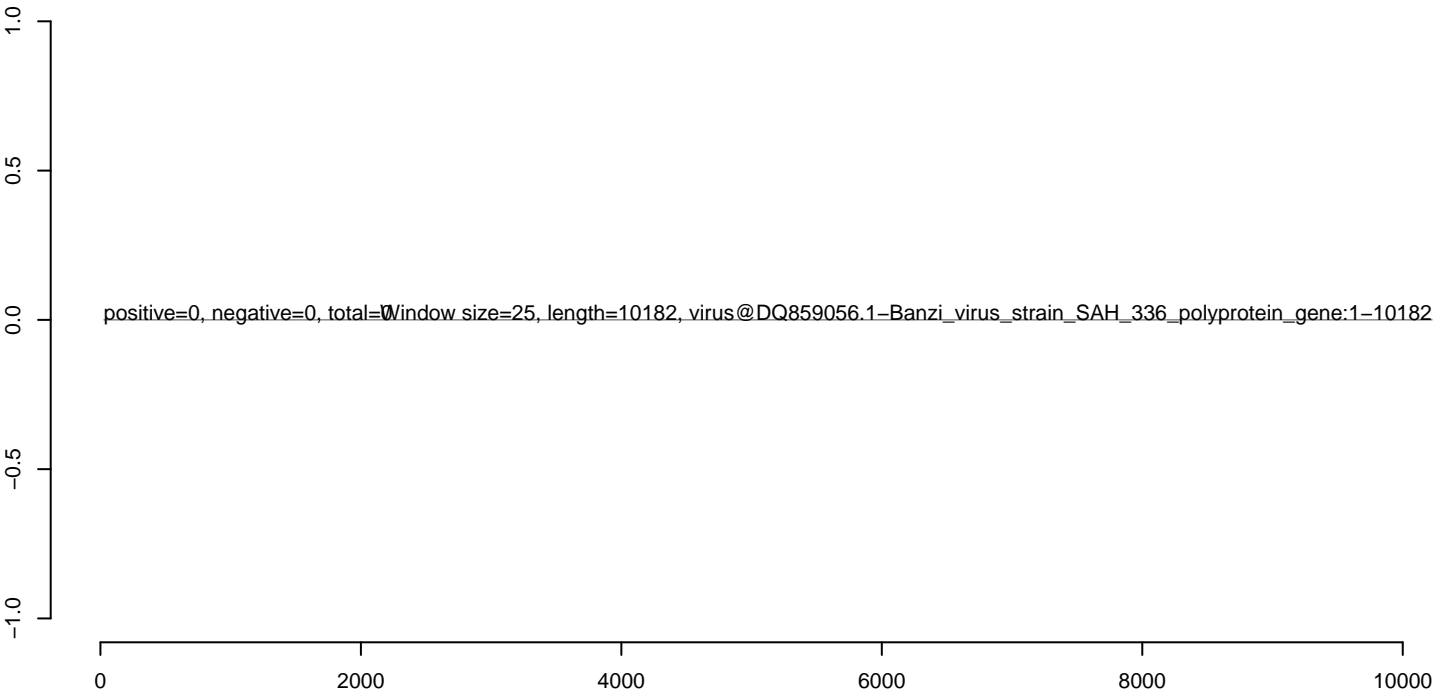
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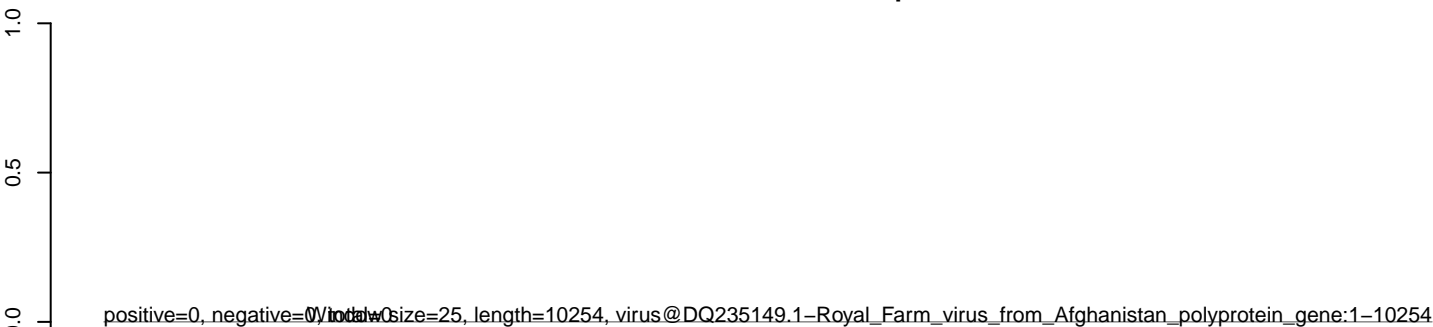
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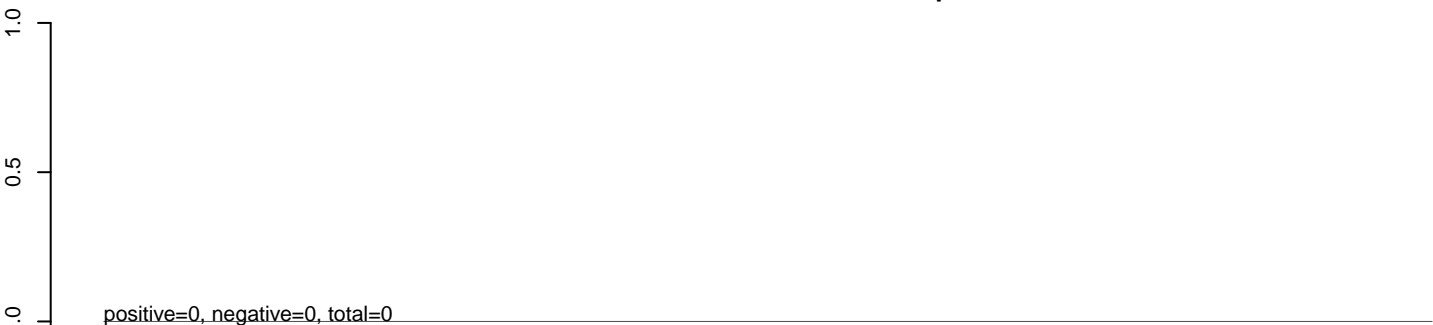
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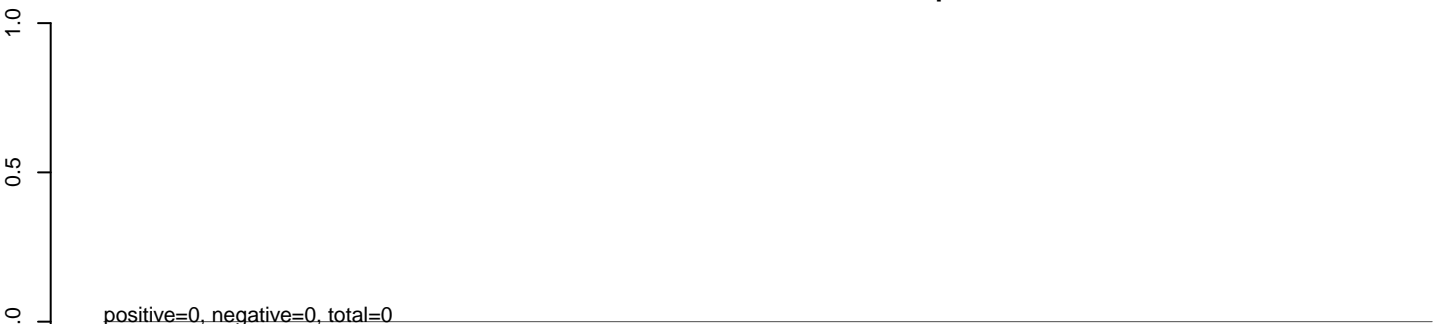
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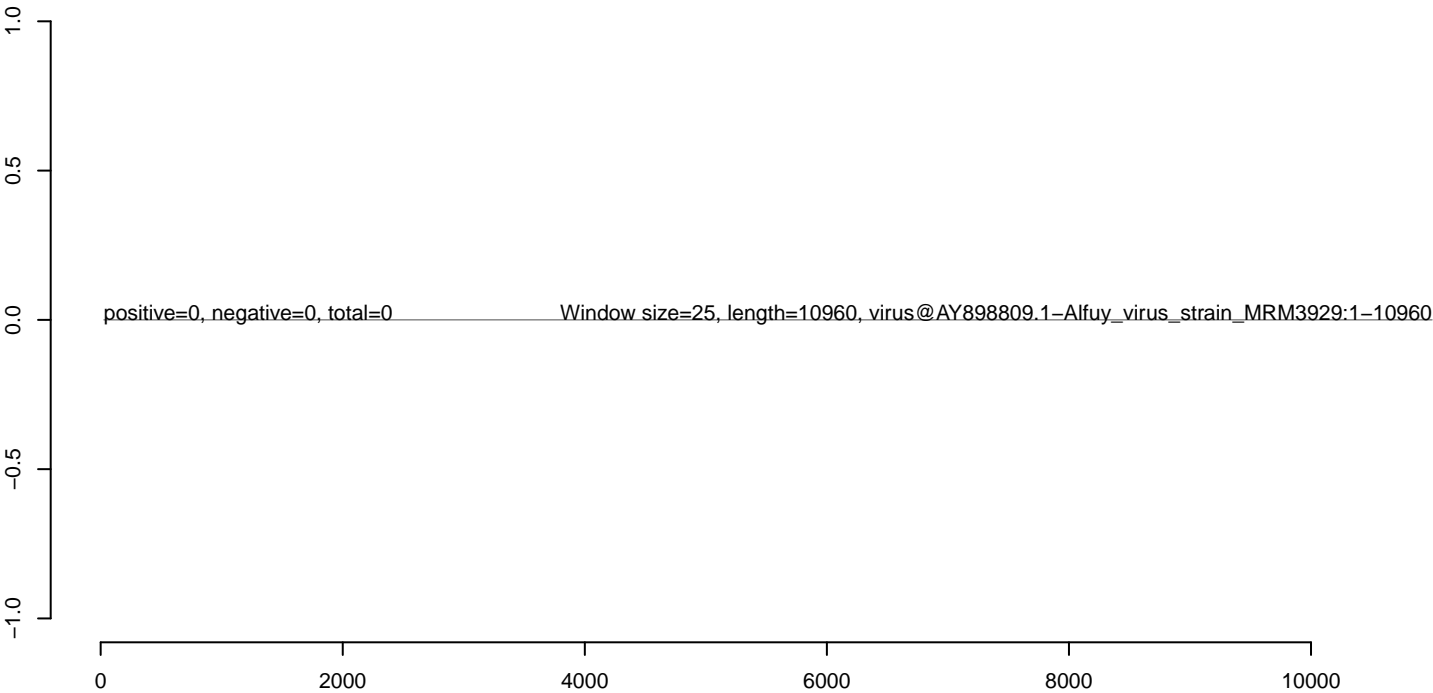
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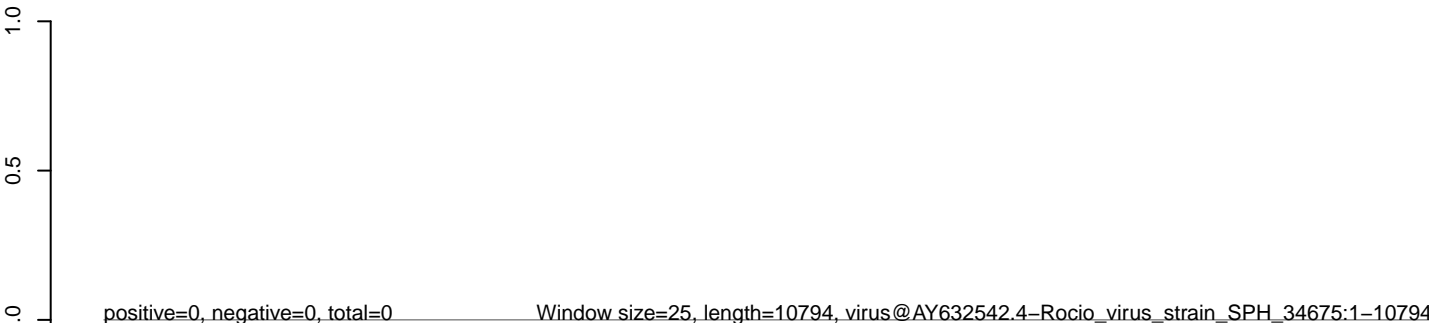
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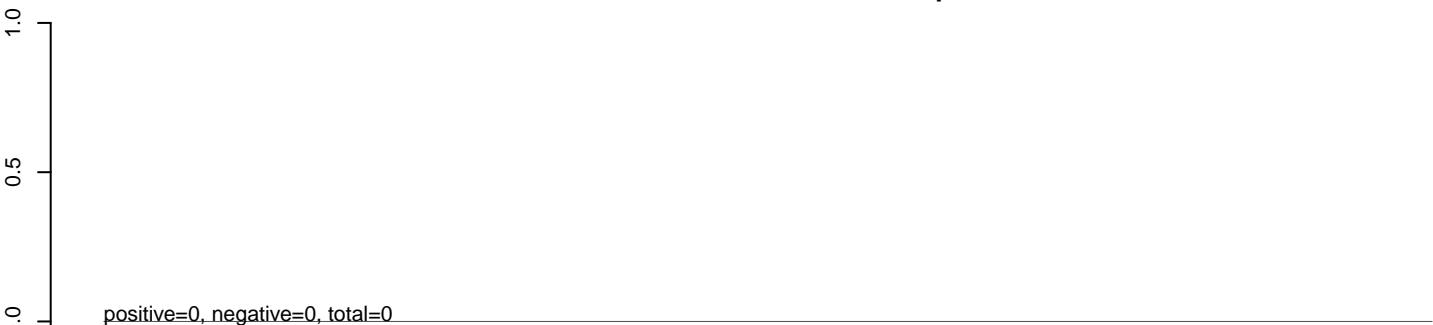


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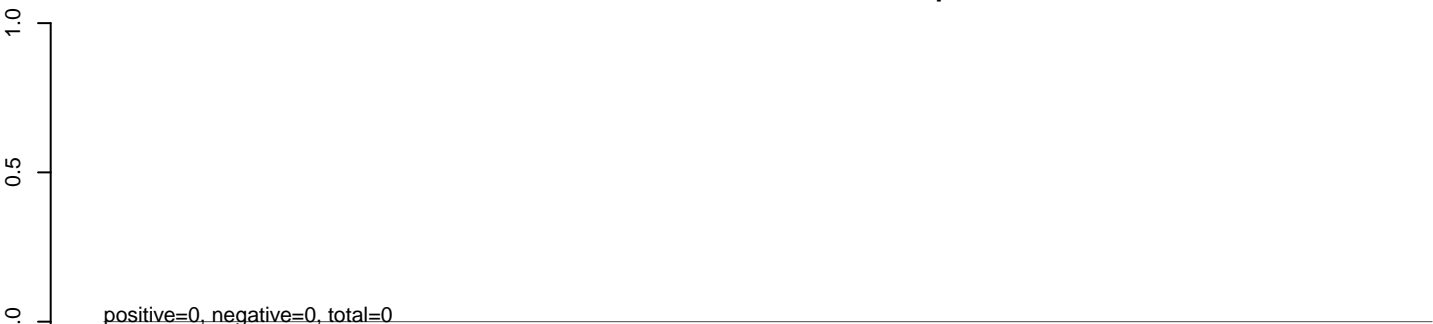


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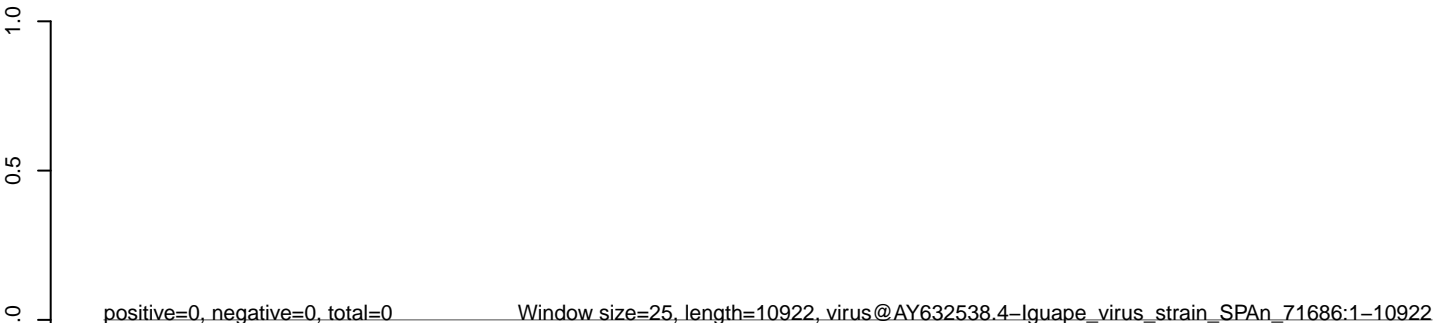
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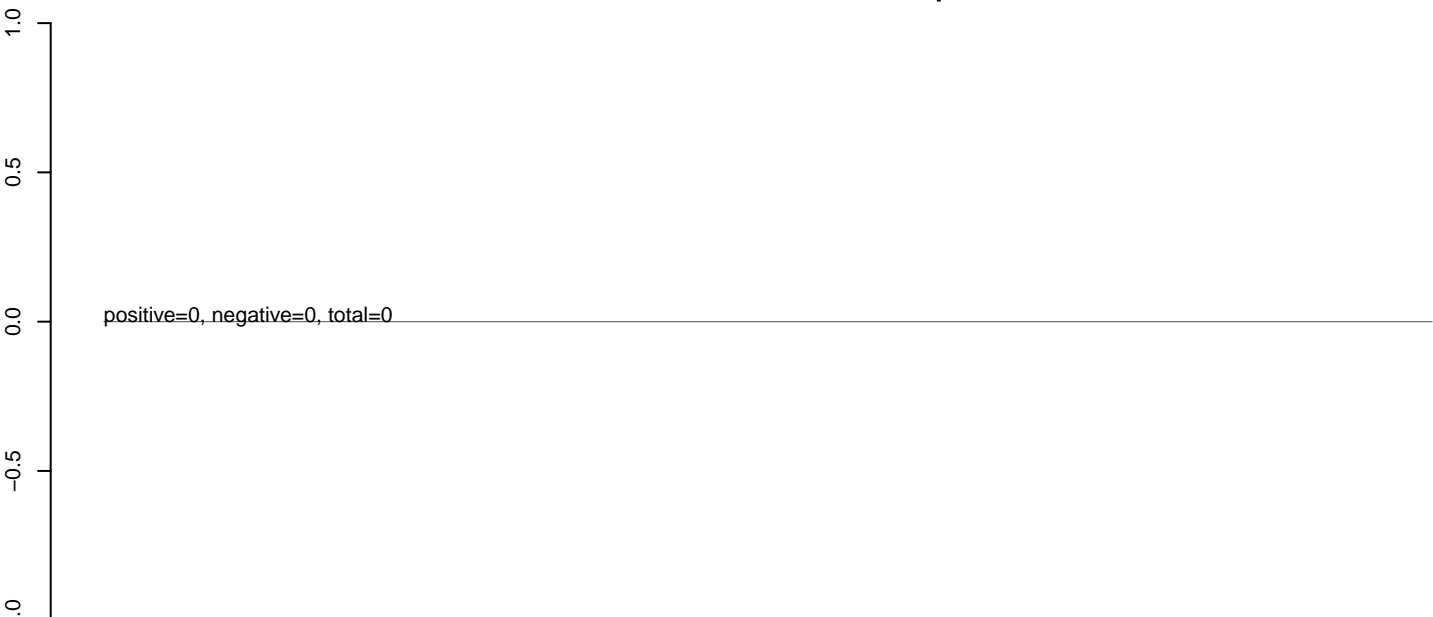
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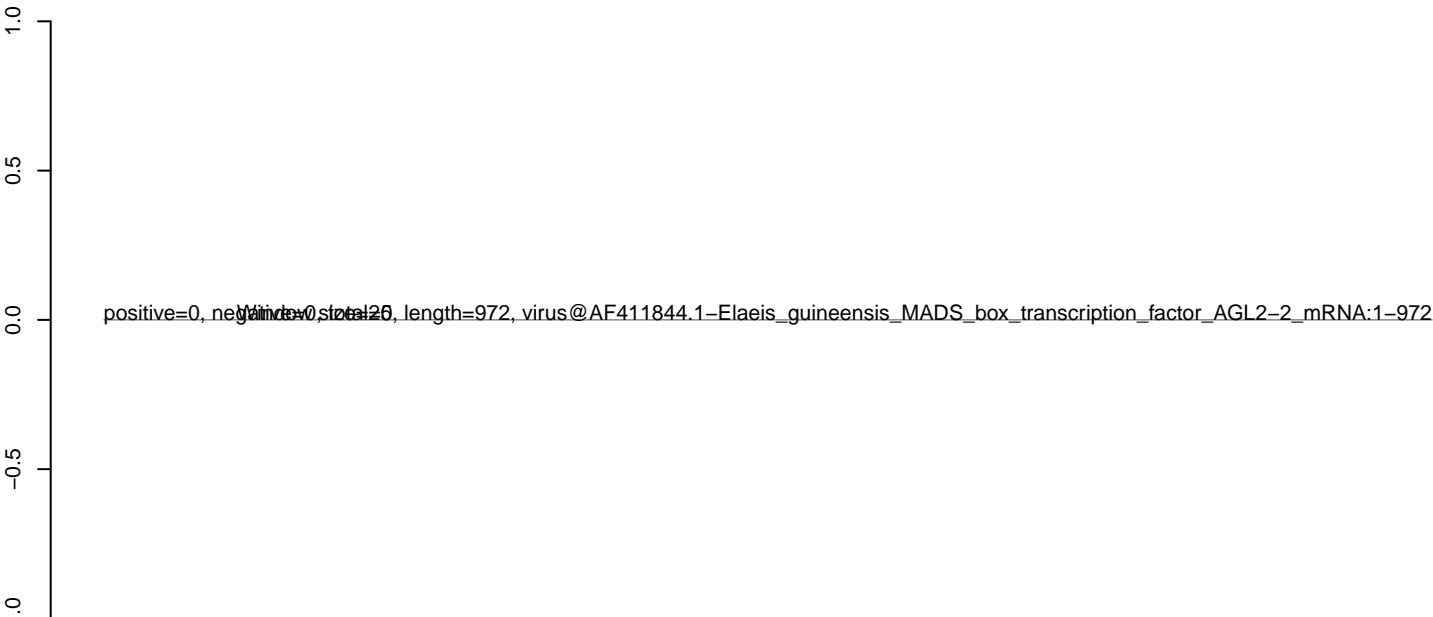
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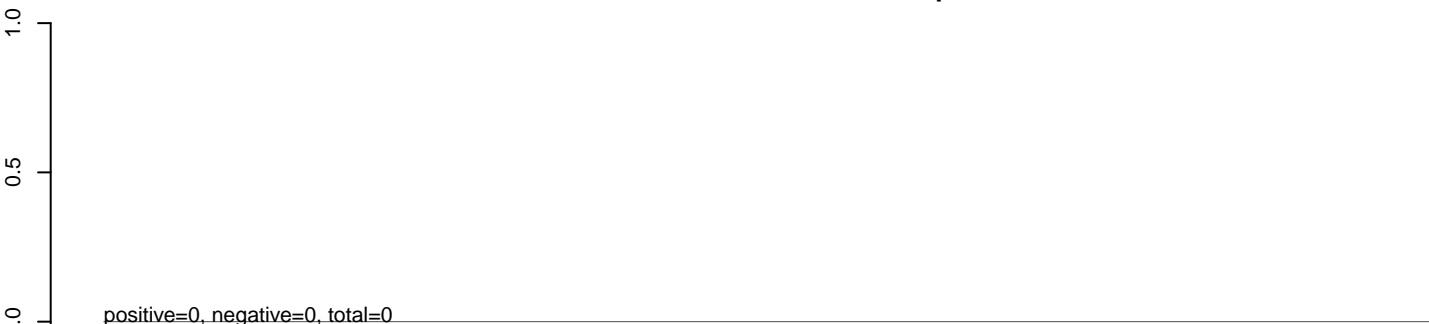
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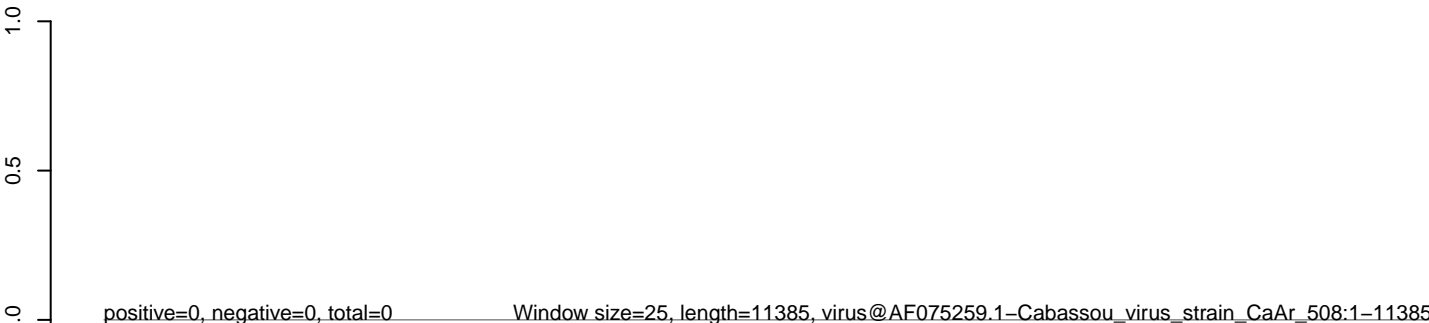
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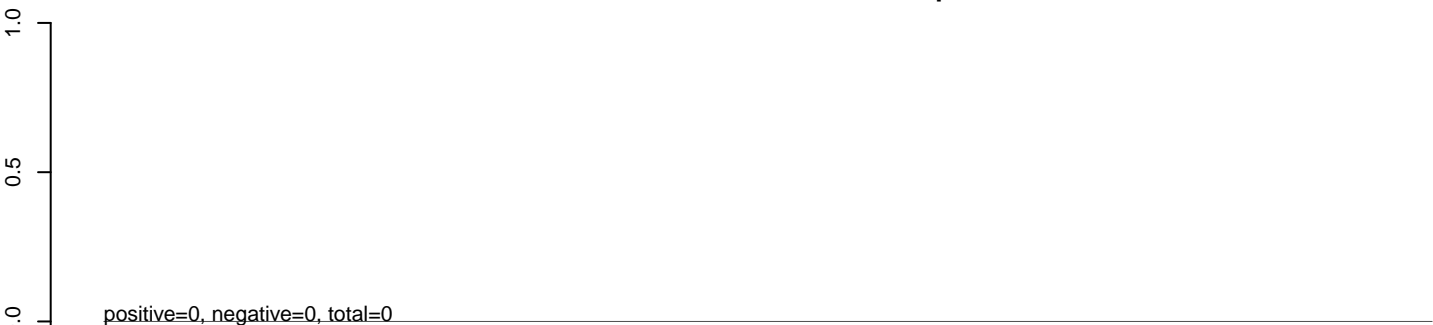


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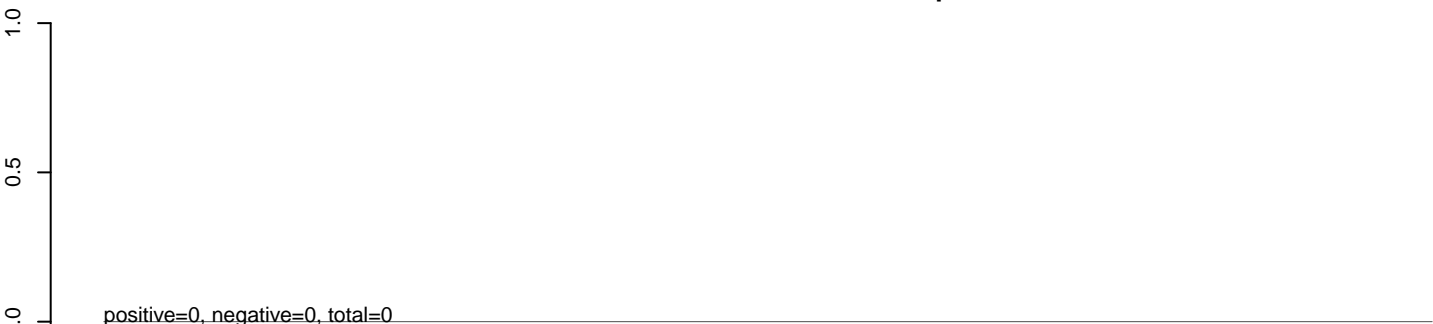


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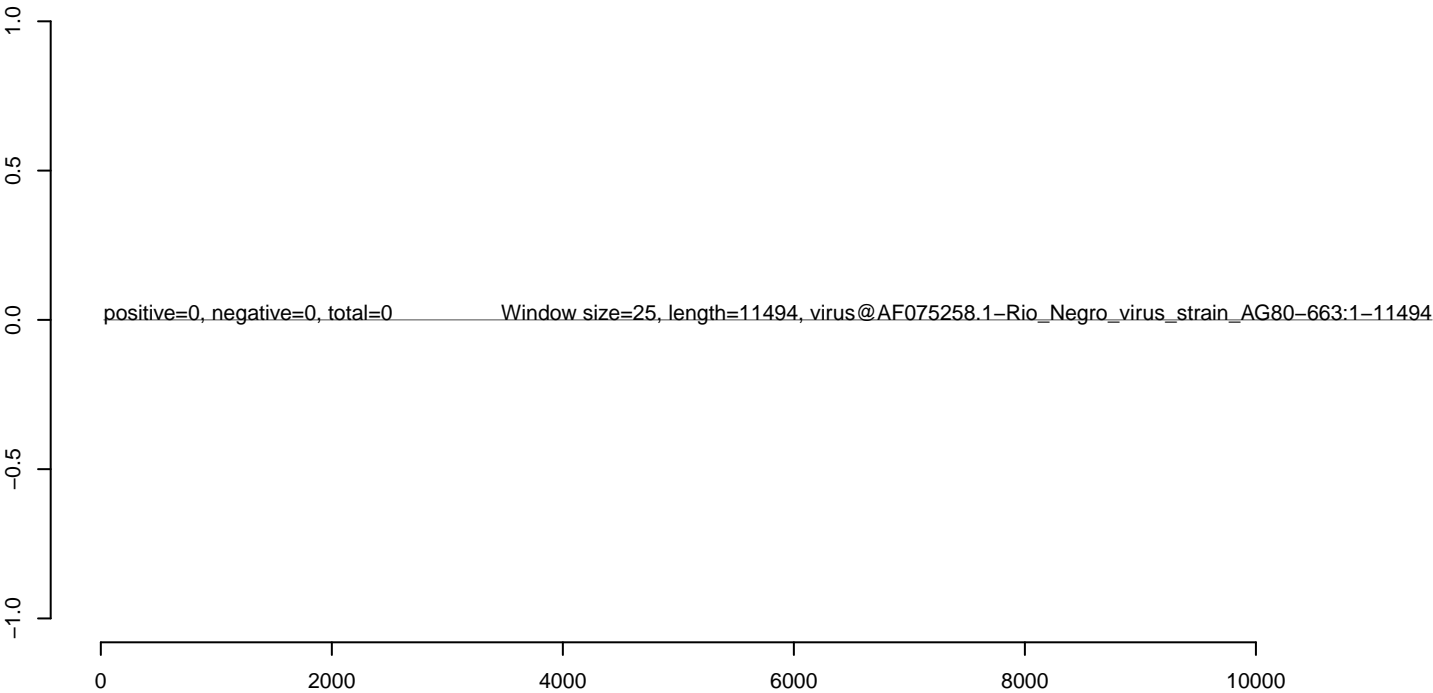
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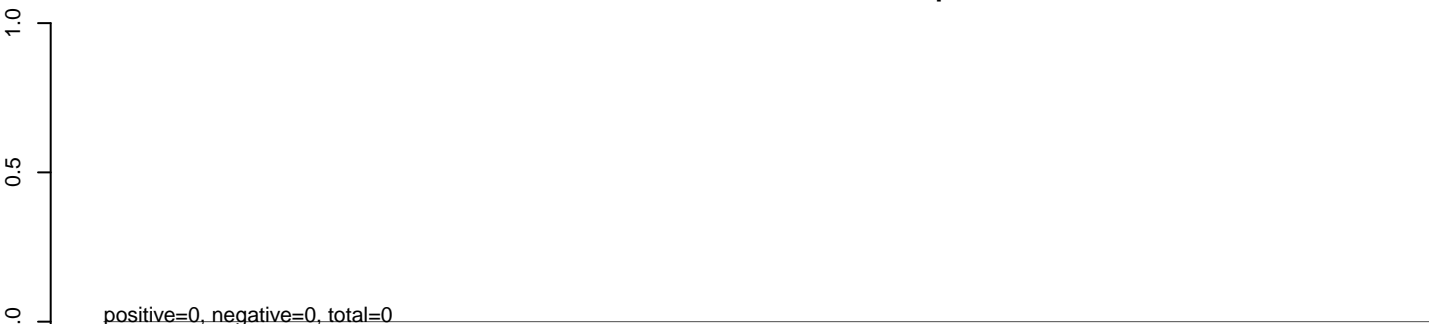
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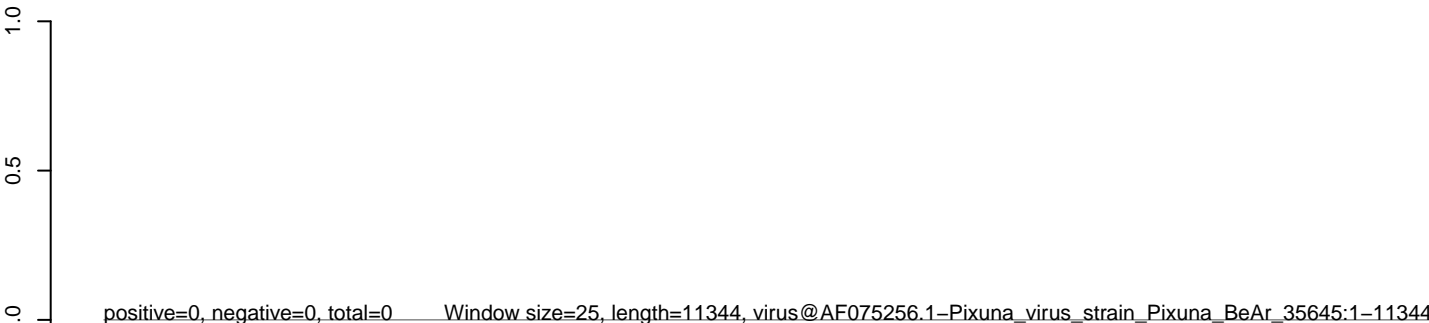
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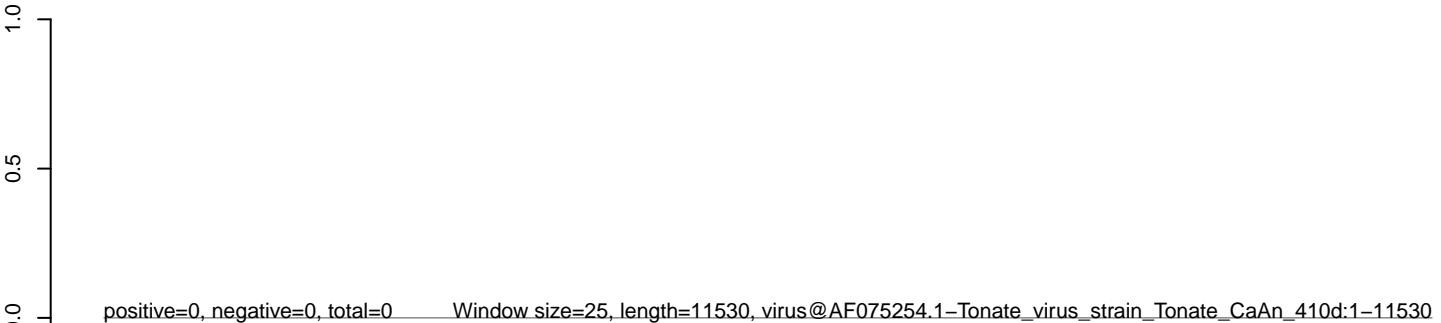
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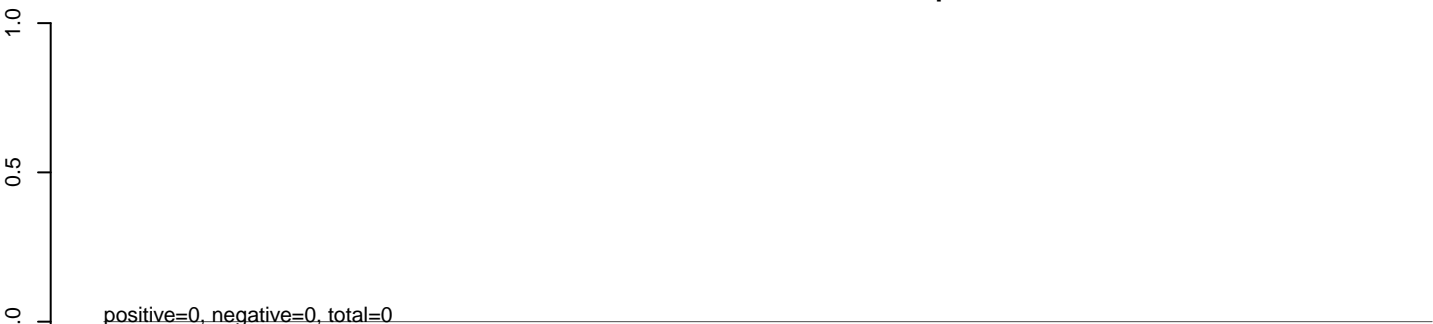


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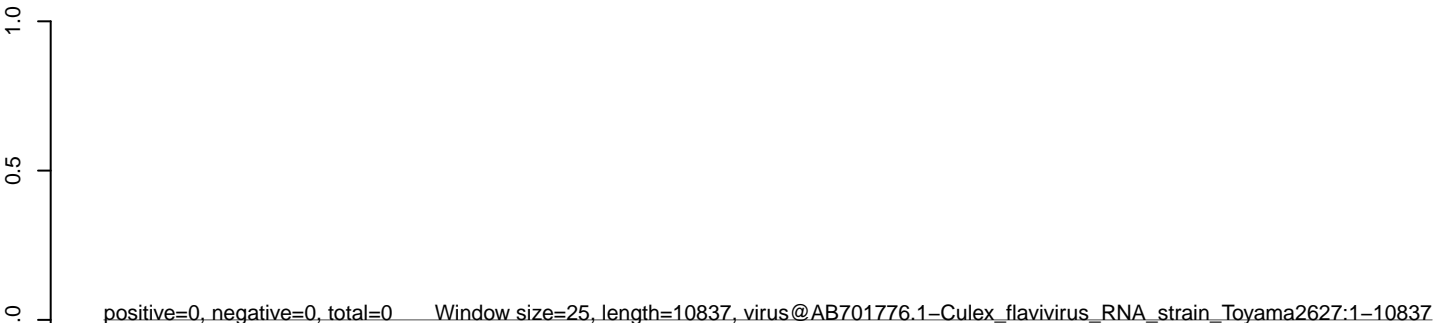
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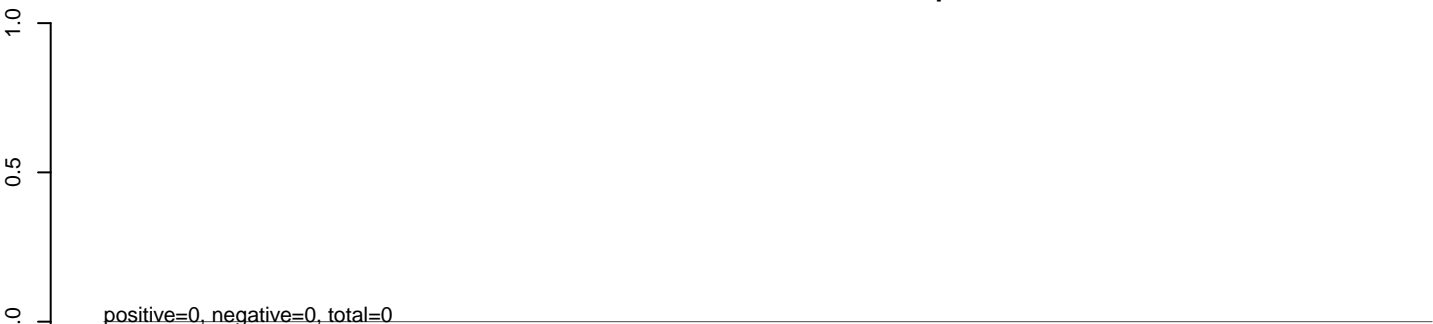
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