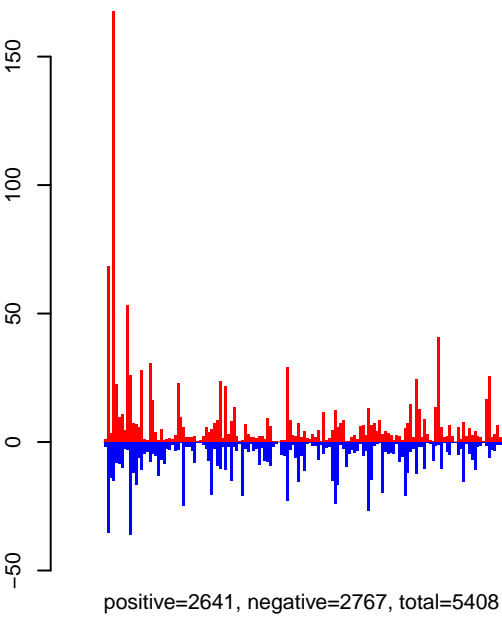
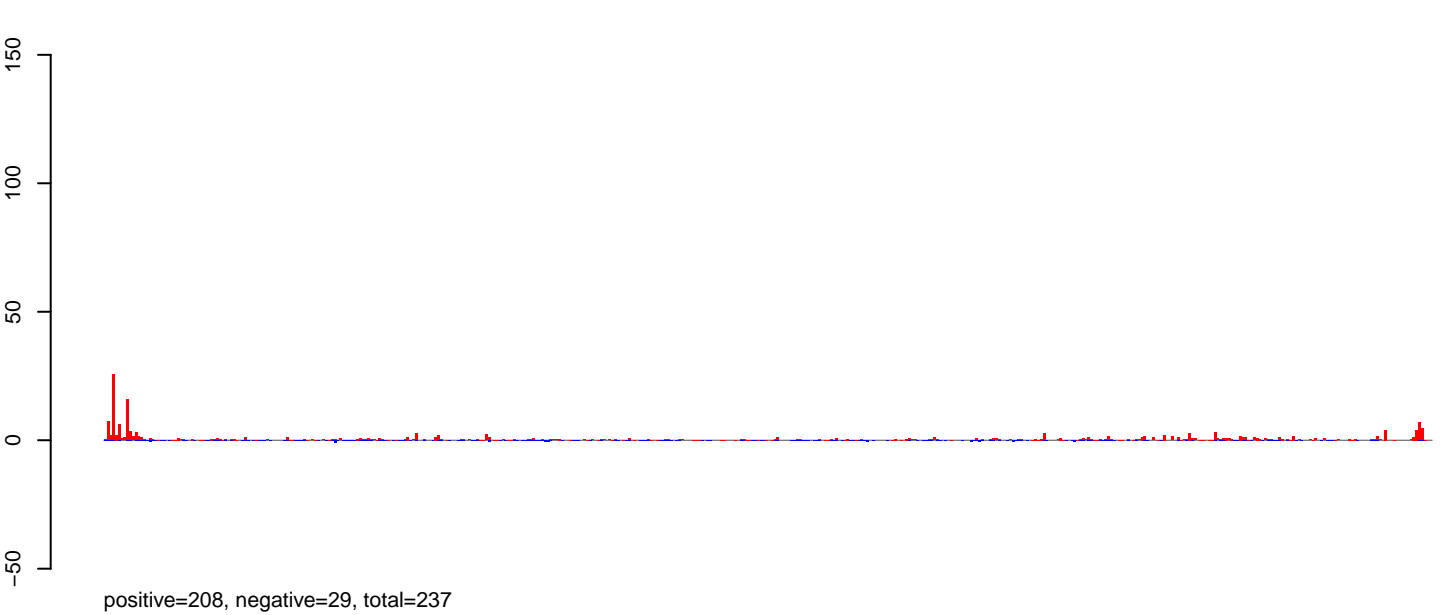


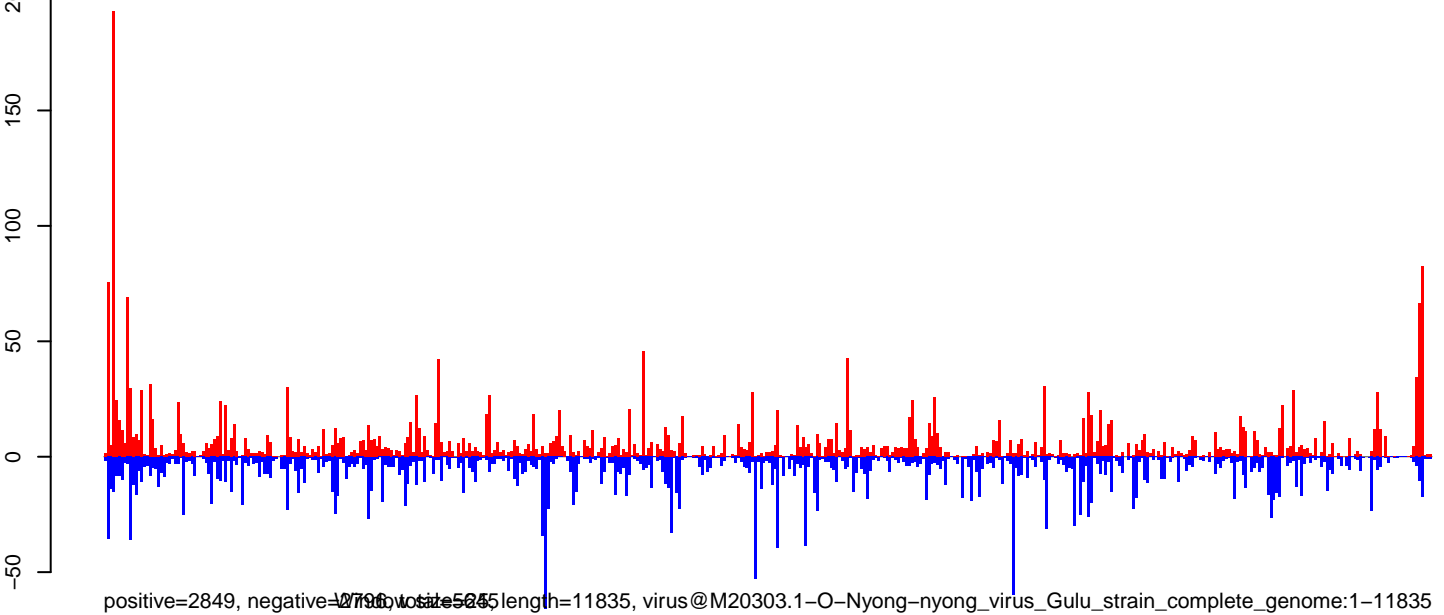
AnGam_Mos55.JRcells_BetaE.18_23.rep



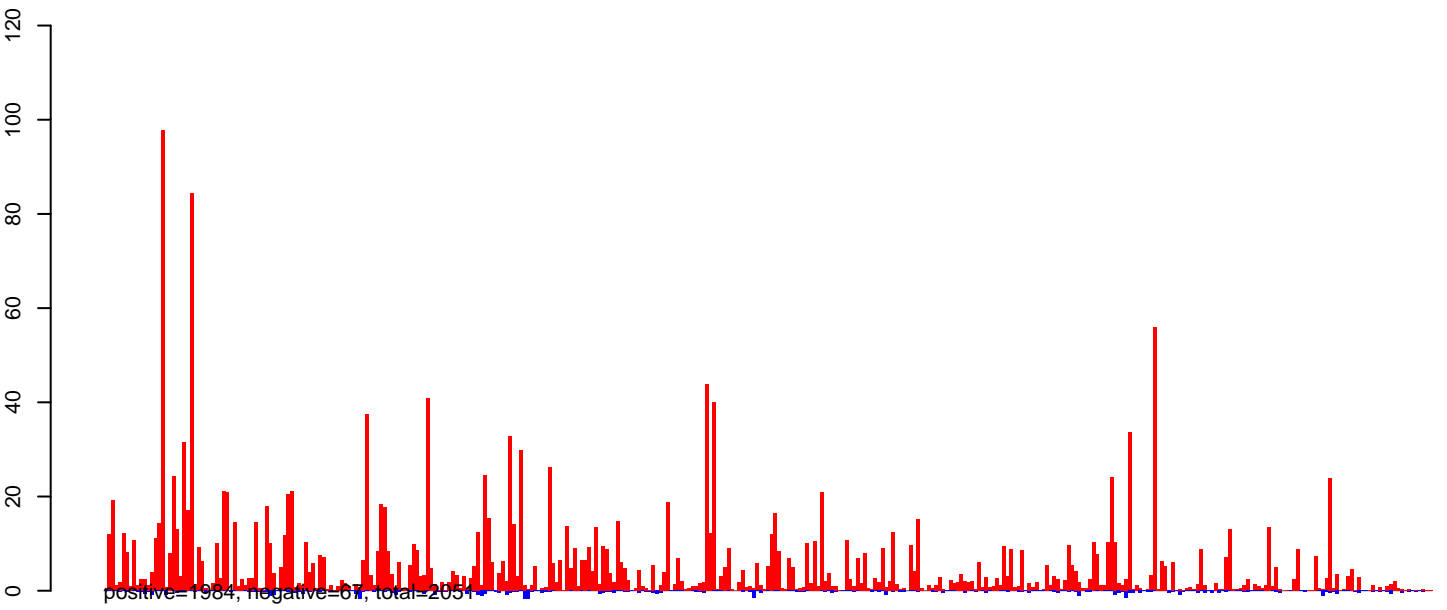
AnGam_Mos55.JRcells_BetaE.24_35.rep



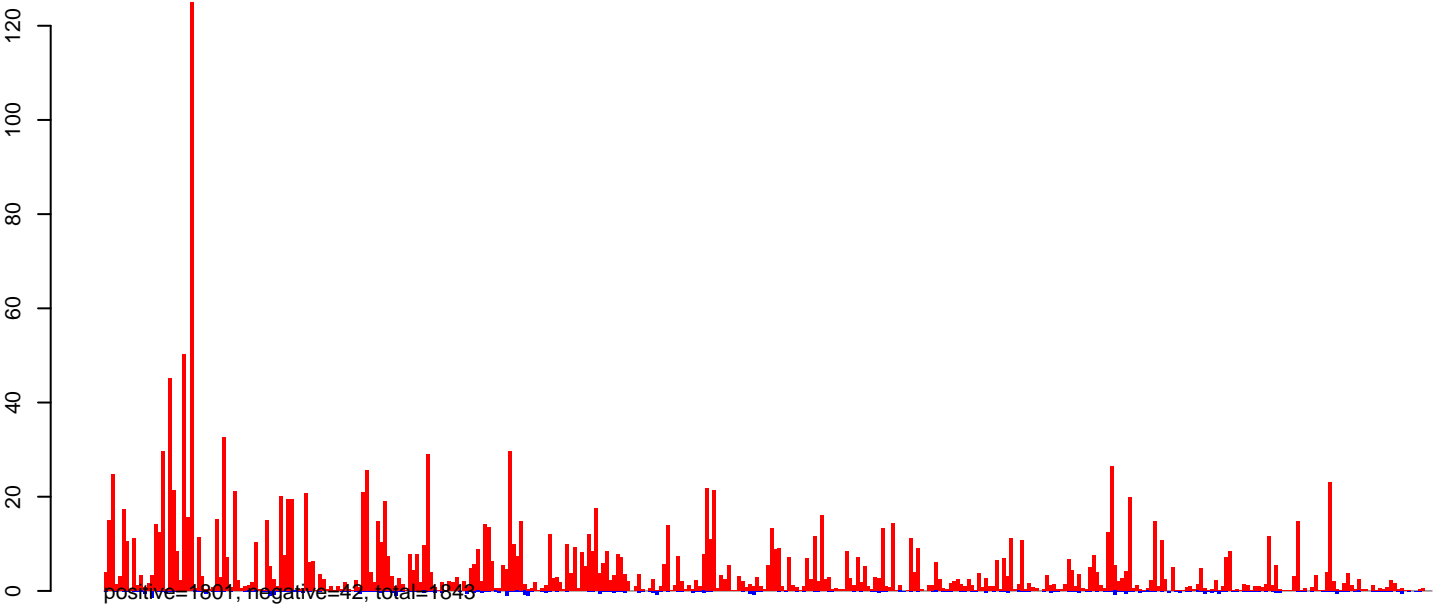
AnGam_Mos55.JRcells_BetaE.rep



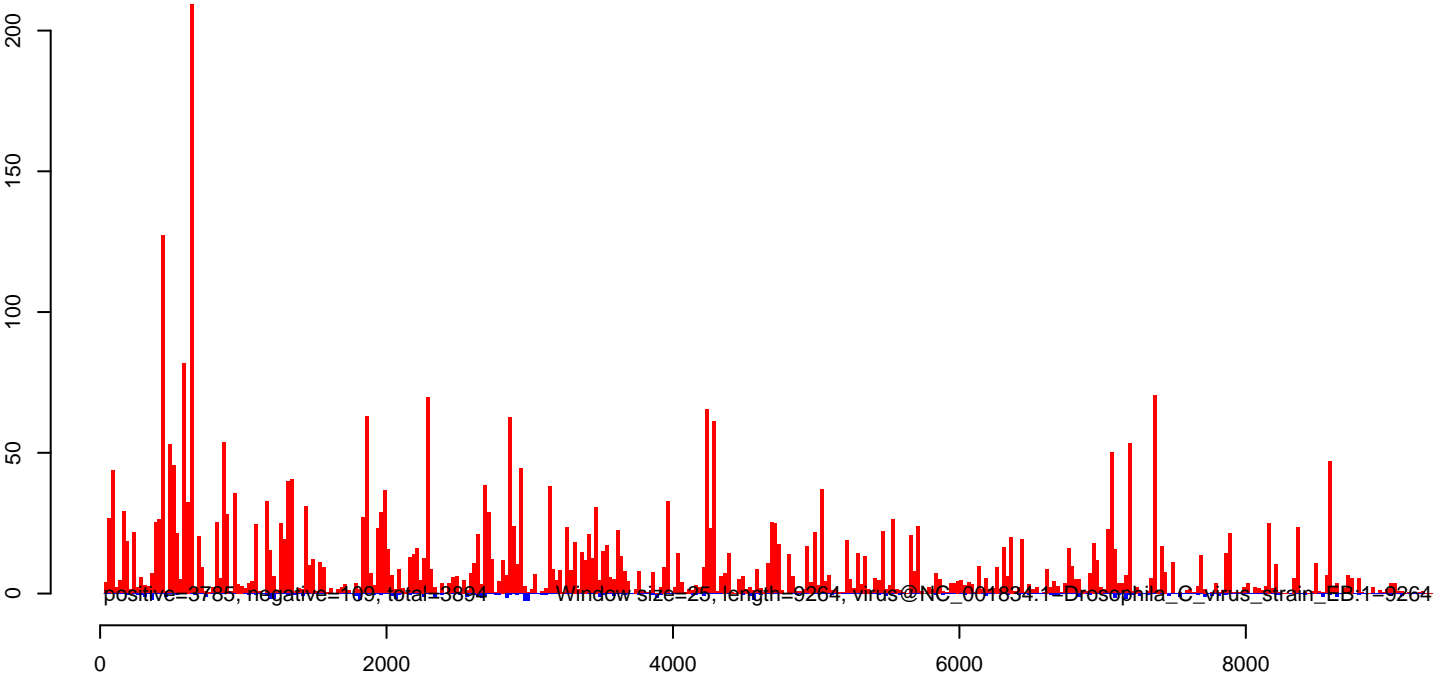
AnGam_Mos55.JRcells_BetaE.18_23.rep



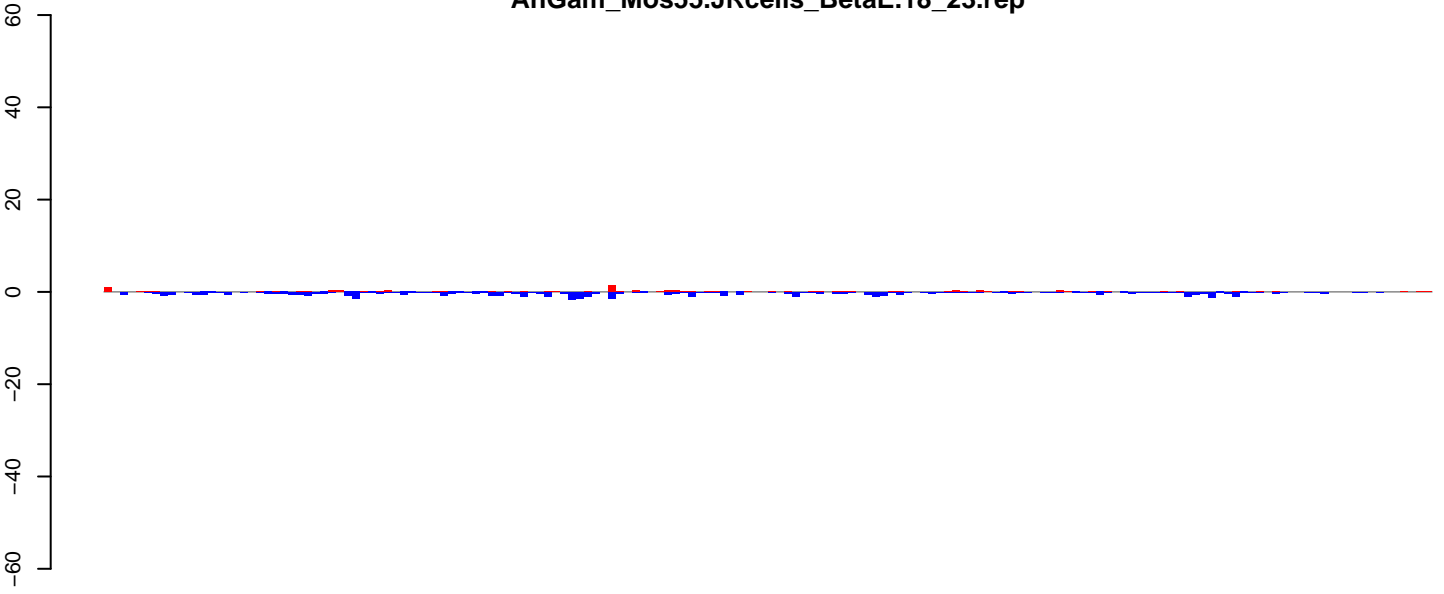
AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep

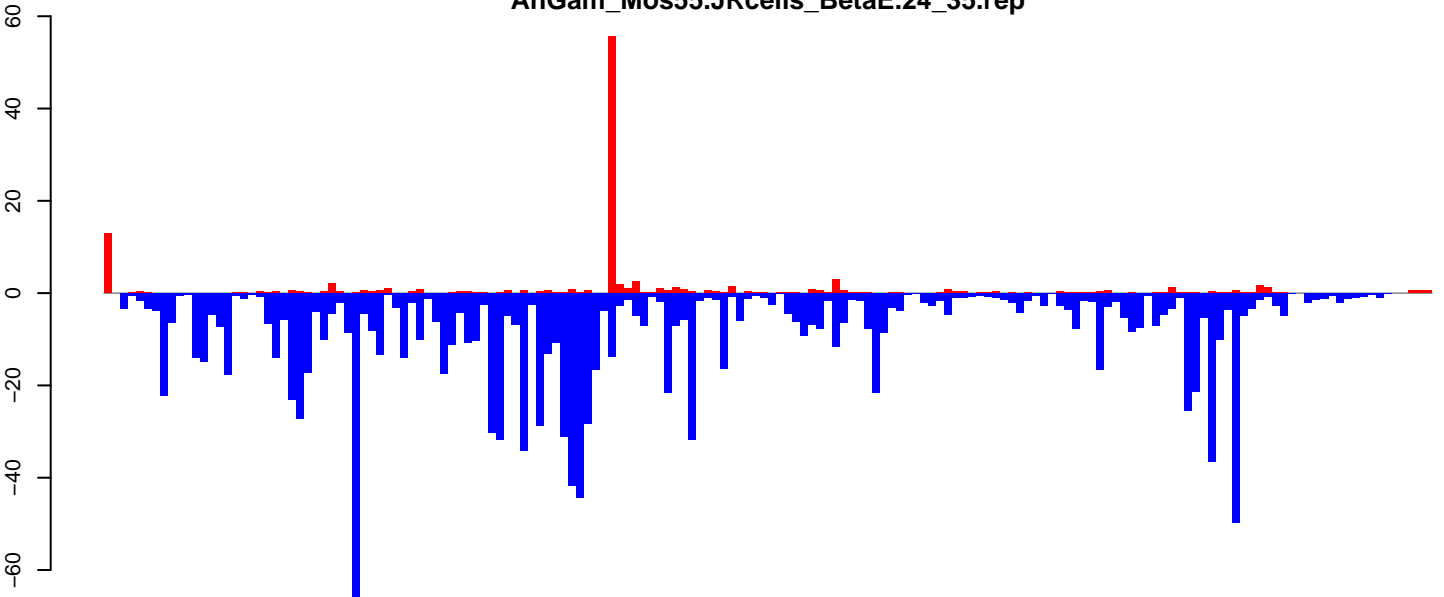


AnGam_Mos55.JRcells_BetaE.18_23.rep



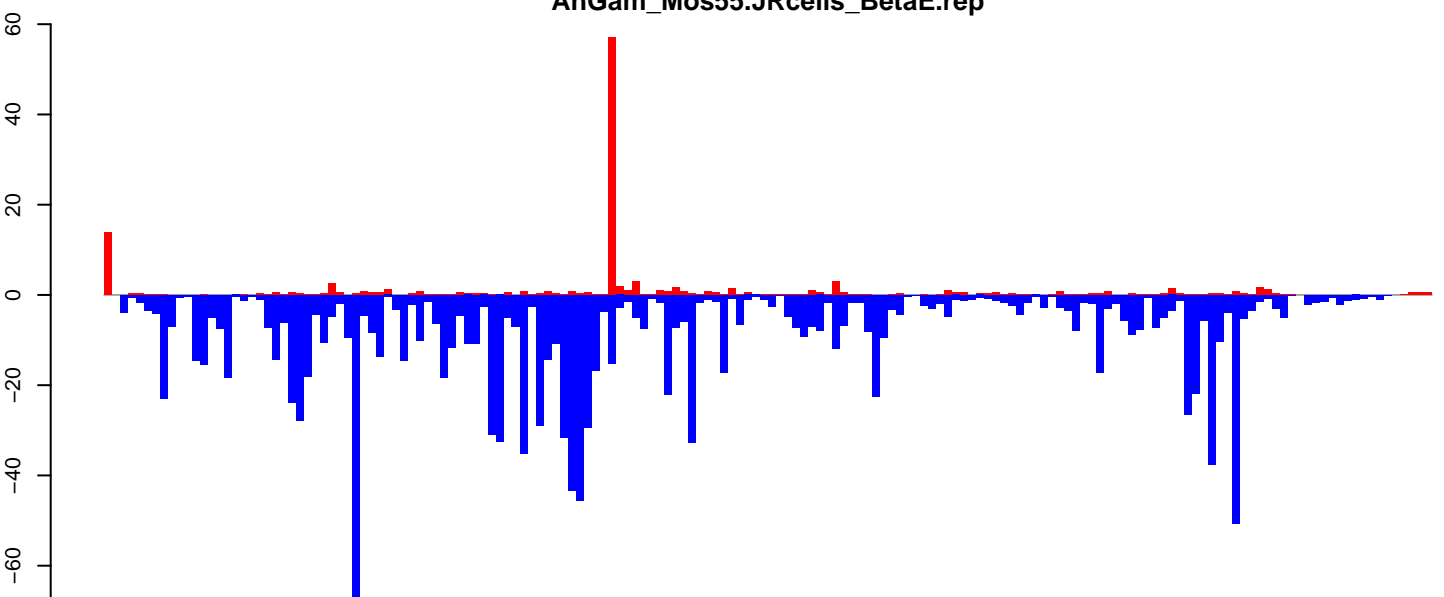
positive=9, negative=47, total=56

AnGam_Mos55.JRcells_BetaE.24_35.rep



positive=117, negative=1269, total=1386

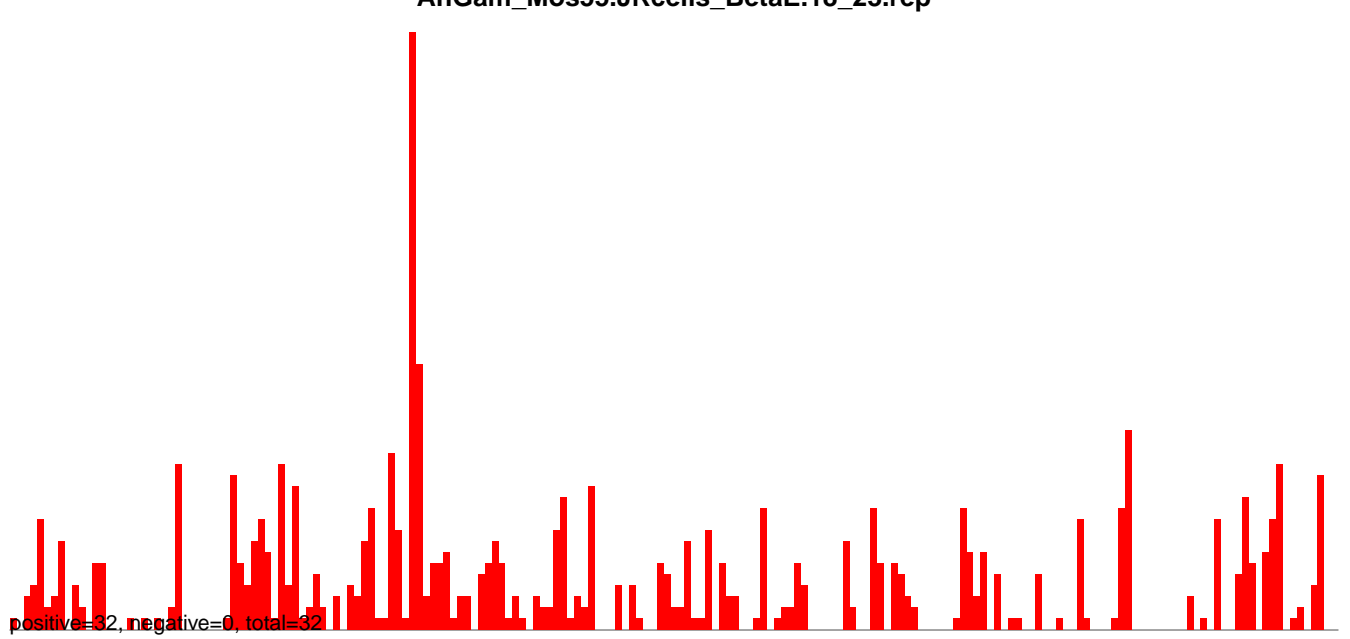
AnGam_Mos55.JRcells_BetaE.rep



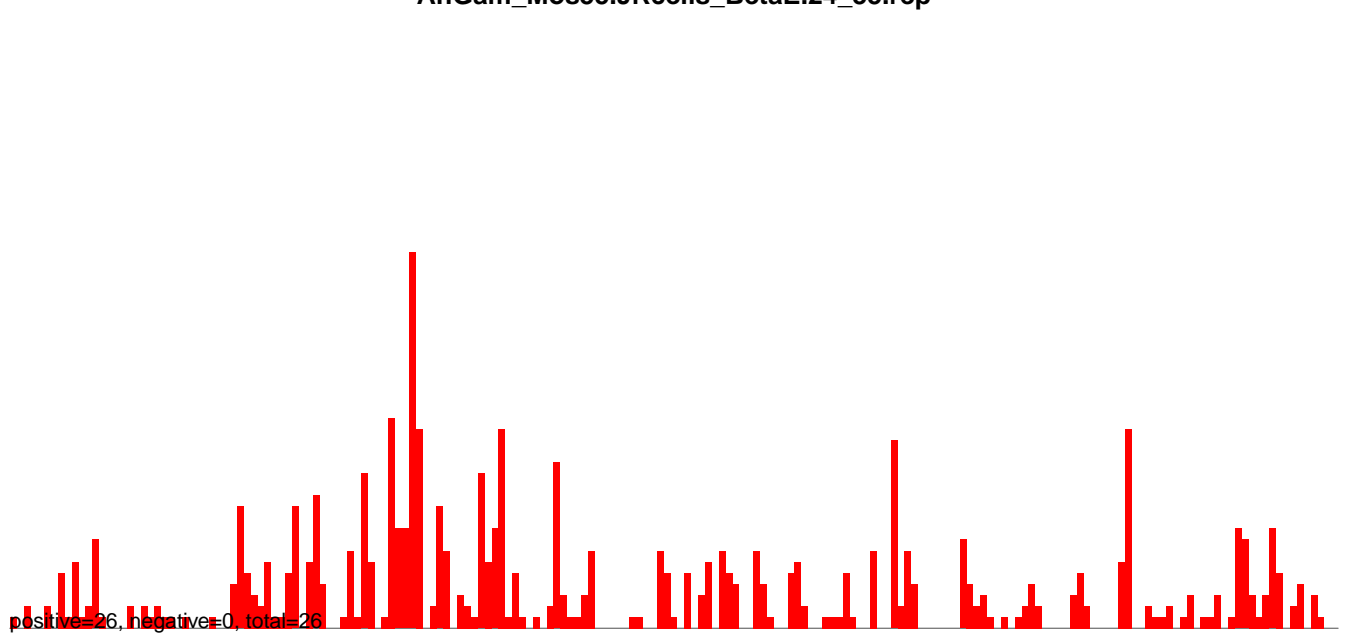
positive=126, negative=1316, total=1442 window size=25, length=4139, virus@NC_011317.1-Anopheles_gambiae_densonucleosis_virus:1-4139

0 1000 2000 3000 4000

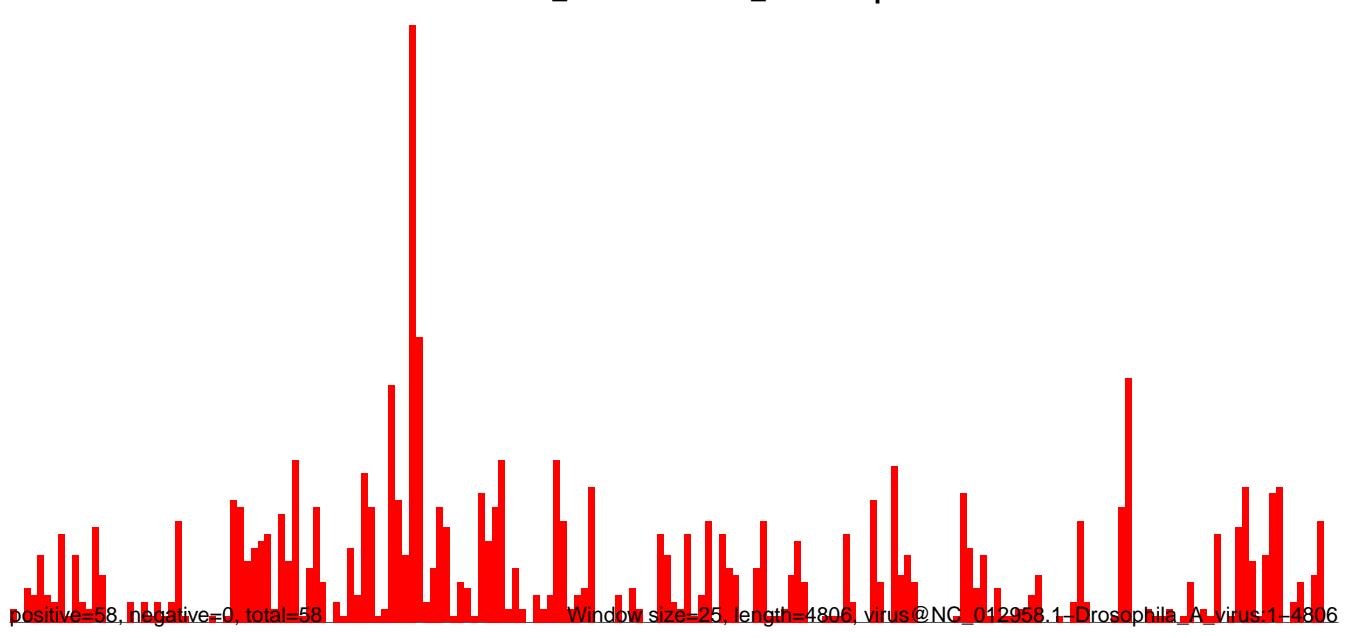
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep

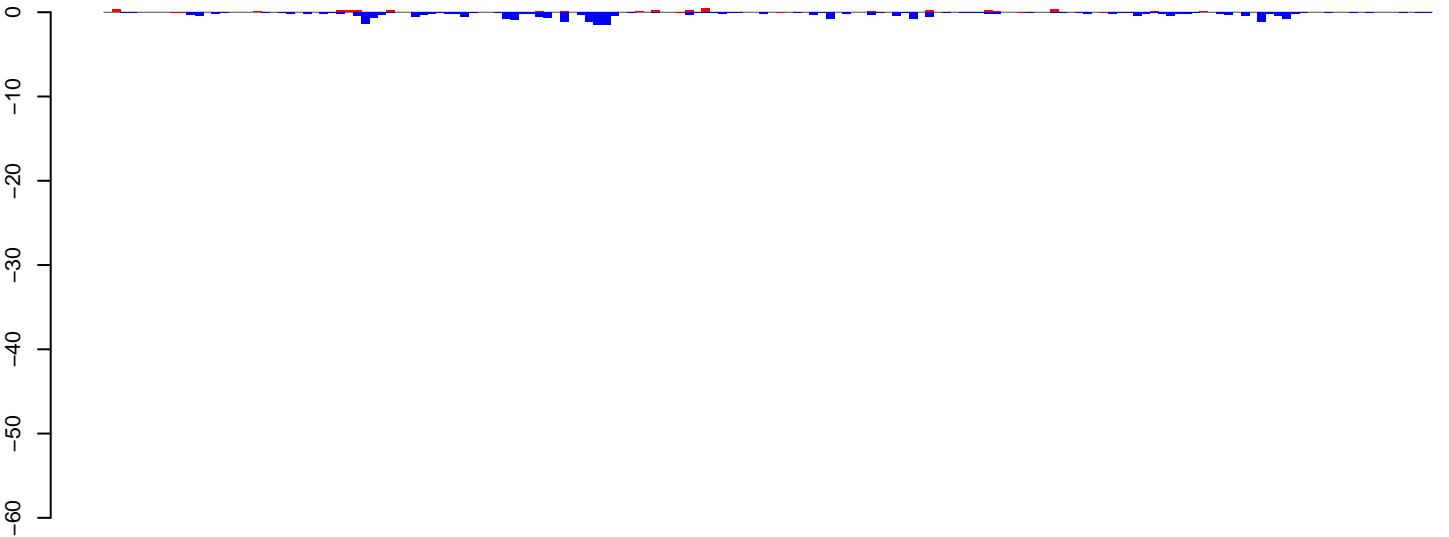


AnGam_Mos55.JRcells_BetaE.rep



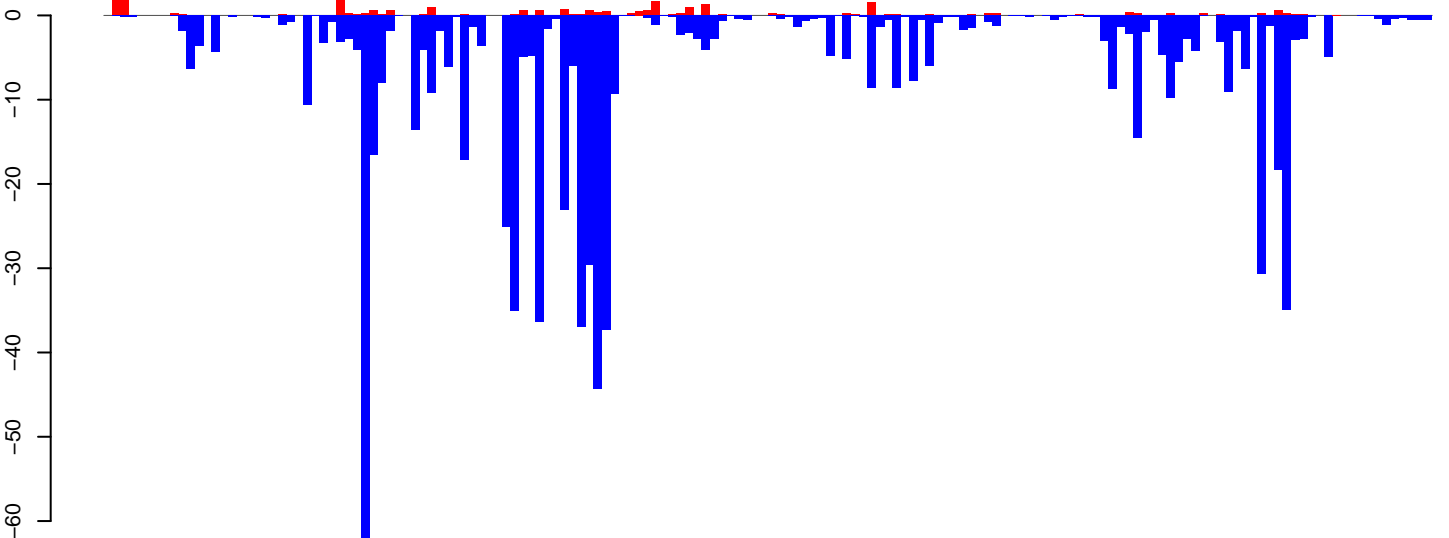
0 1000 2000 3000 4000 5000

AnGam_Mos55.JRcells_BetaE.18_23.rep



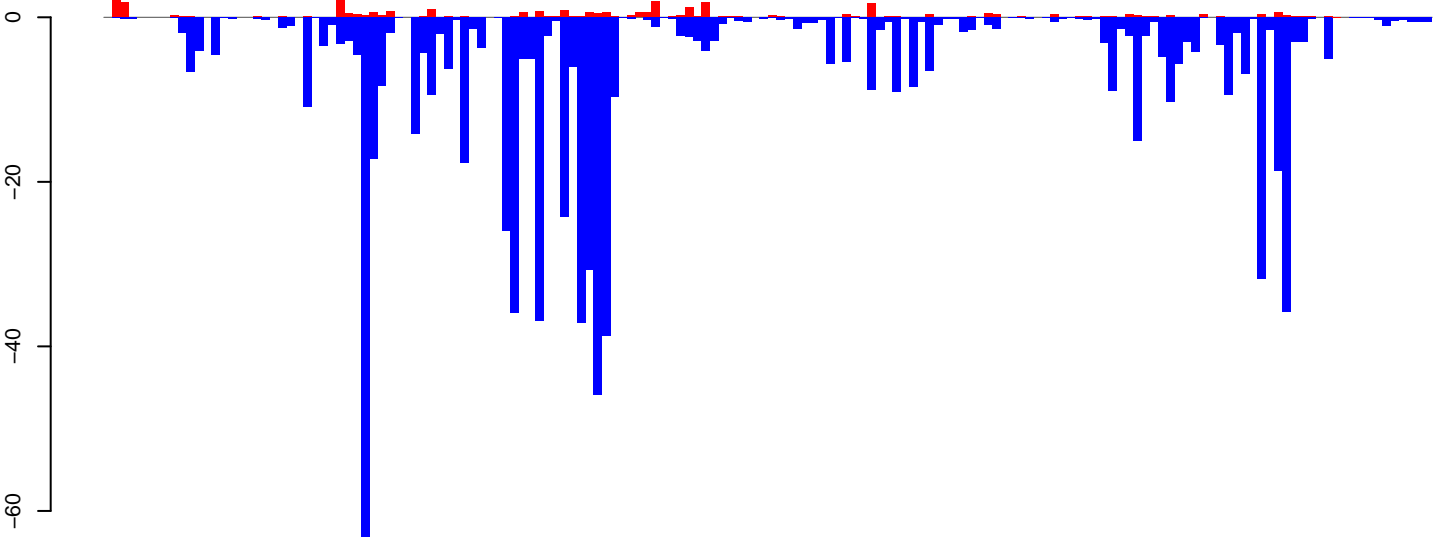
positive=5, negative=27, total=32

AnGam_Mos55.JRcells_BetaE.24_35.rep



positive=31, negative=742, total=773

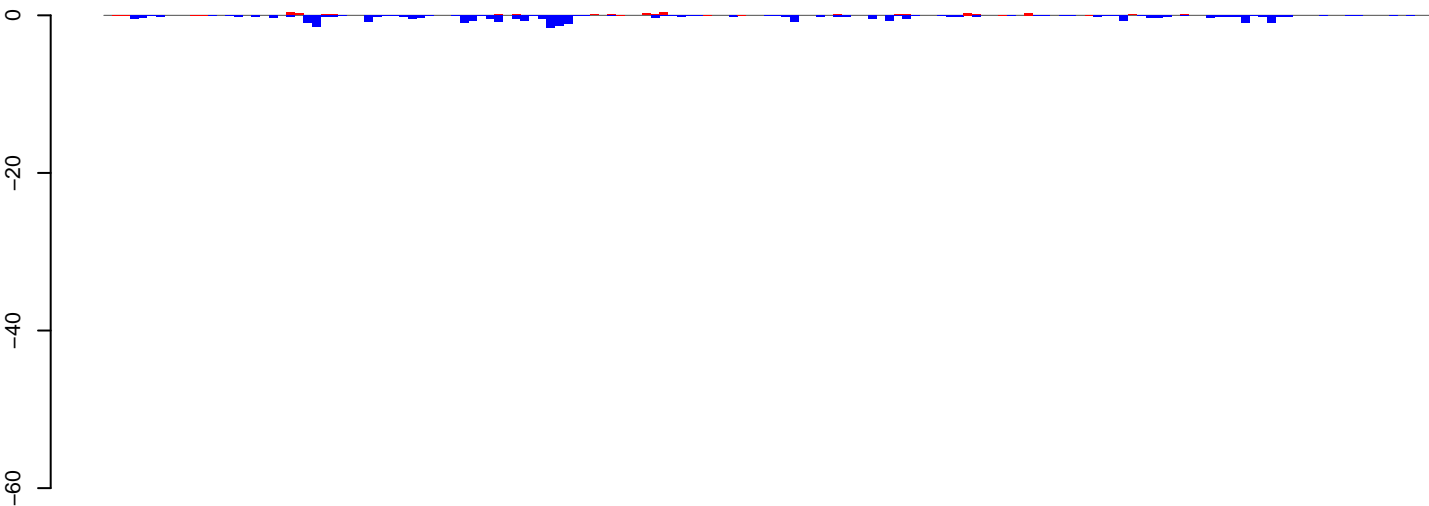
AnGam_Mos55.JRcells_BetaE.rep



positive=36, negative=769, total=805, window size=25, length=3991, virus@MH188044.1-Culex_densovirus_strain_CDENV_Madera-3:1-3991

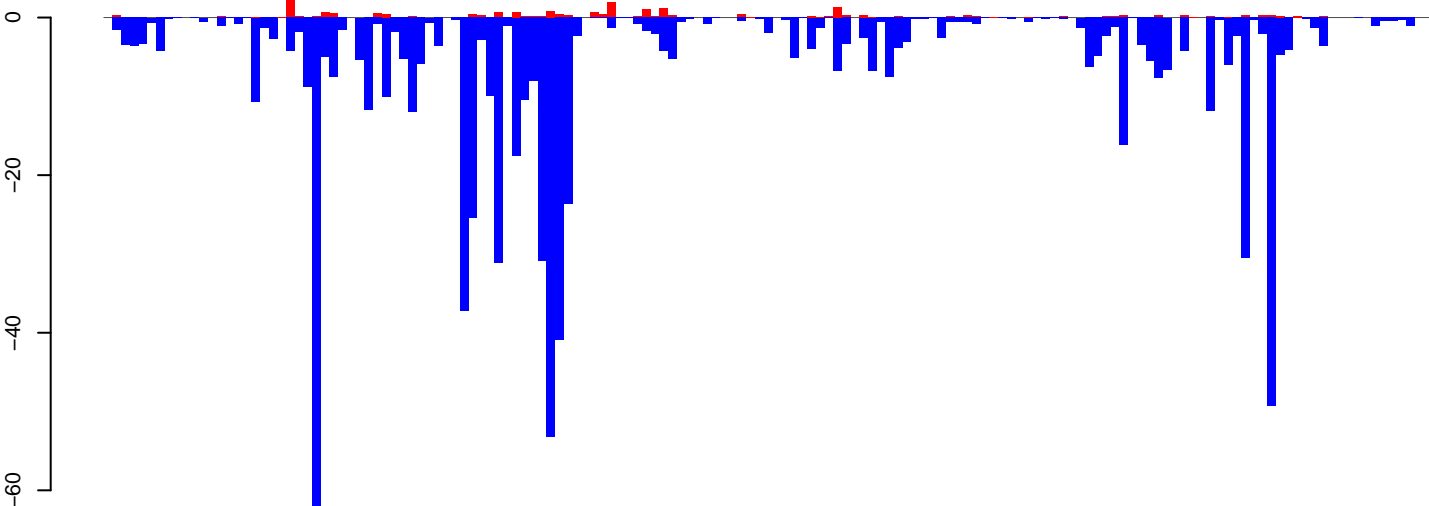
0 1000 2000 3000 4000

AnGam_Mos55.JRcells_BetaE.18_23.rep



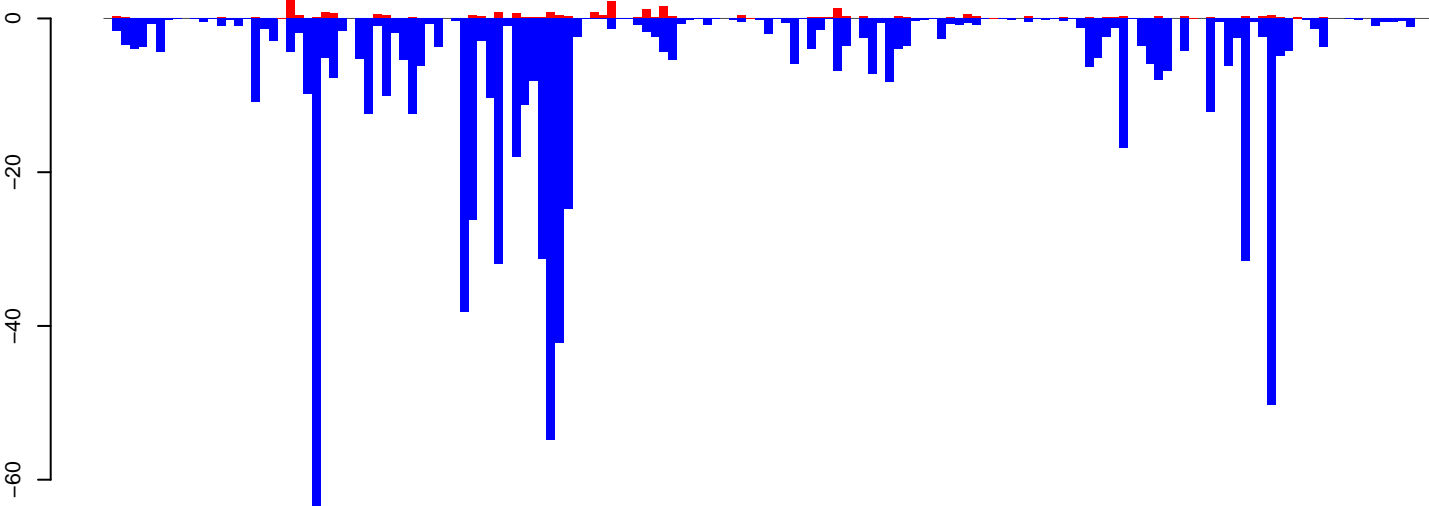
positive=4, negative=27, total=31

AnGam_Mos55.JRcells_BetaE.24_35.rep



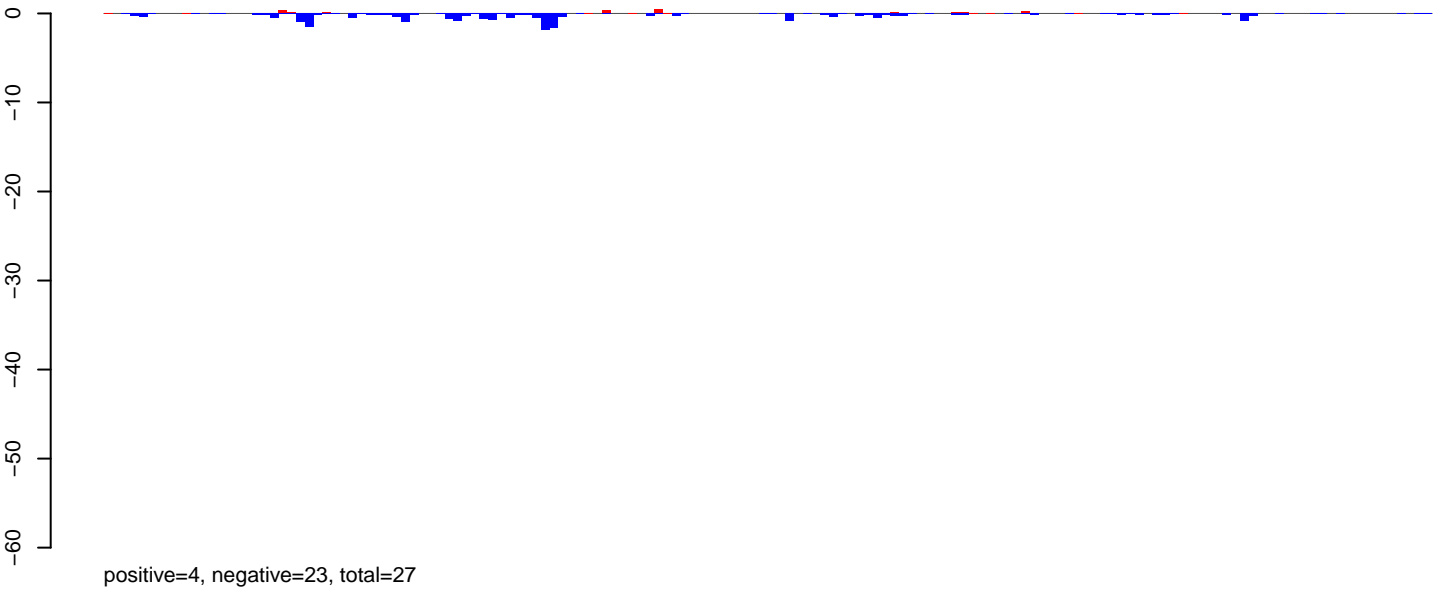
positive=24, negative=741, total=766

AnGam_Mos55.JRcells_BetaE.rep

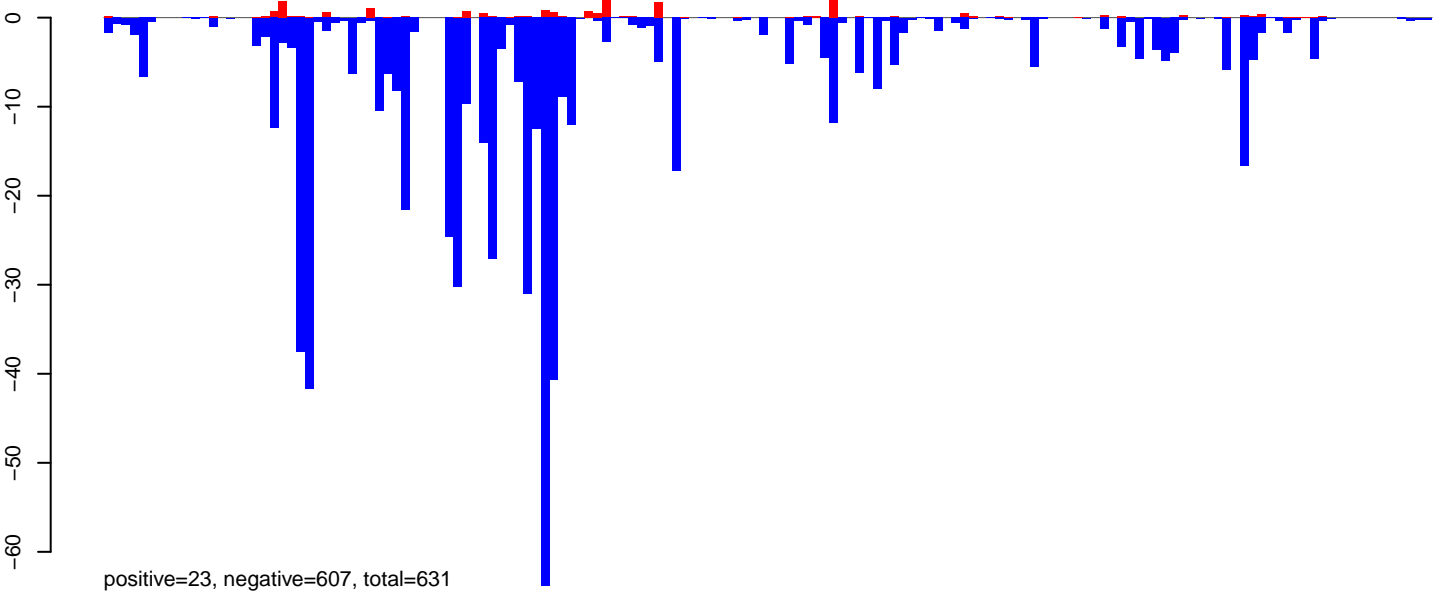


positive=29, negative=768, total=797 window size=25, length=3805, virus@MH188045.1-Culex_densovirus_strain_CDENV_Madera-4:1-3805

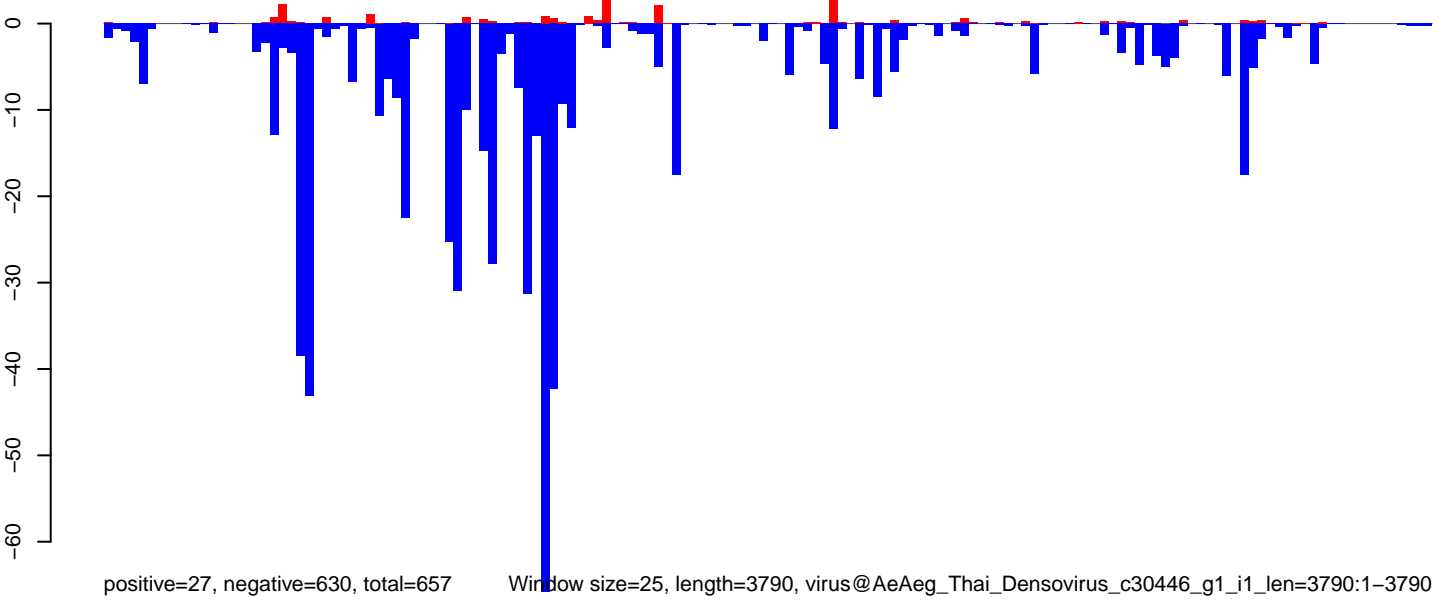
AnGam_Mos55.JRcells_BetaE.18_23.rep



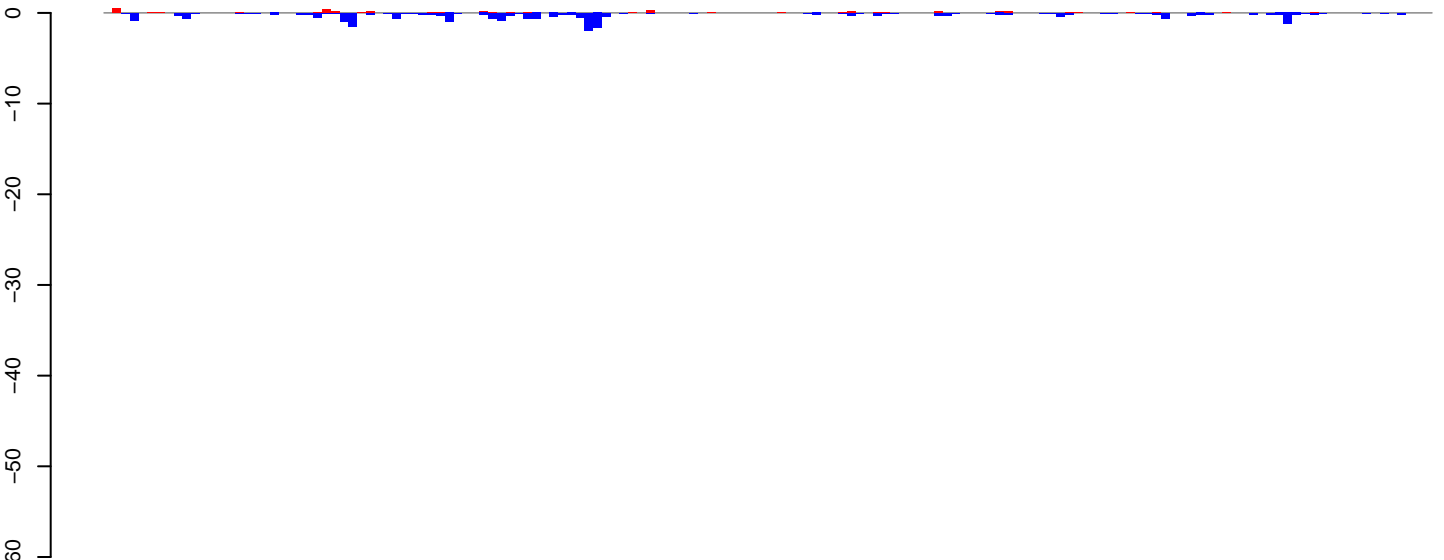
AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep

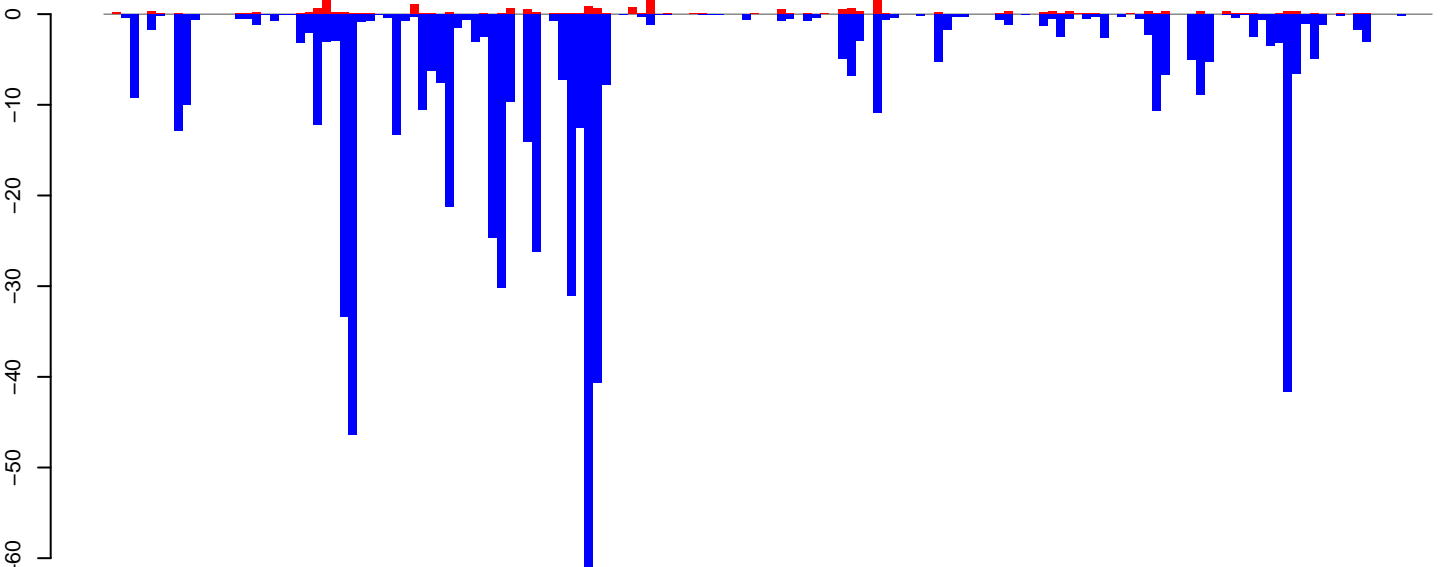


AnGam_Mos55.JRcells_BetaE.18_23.rep



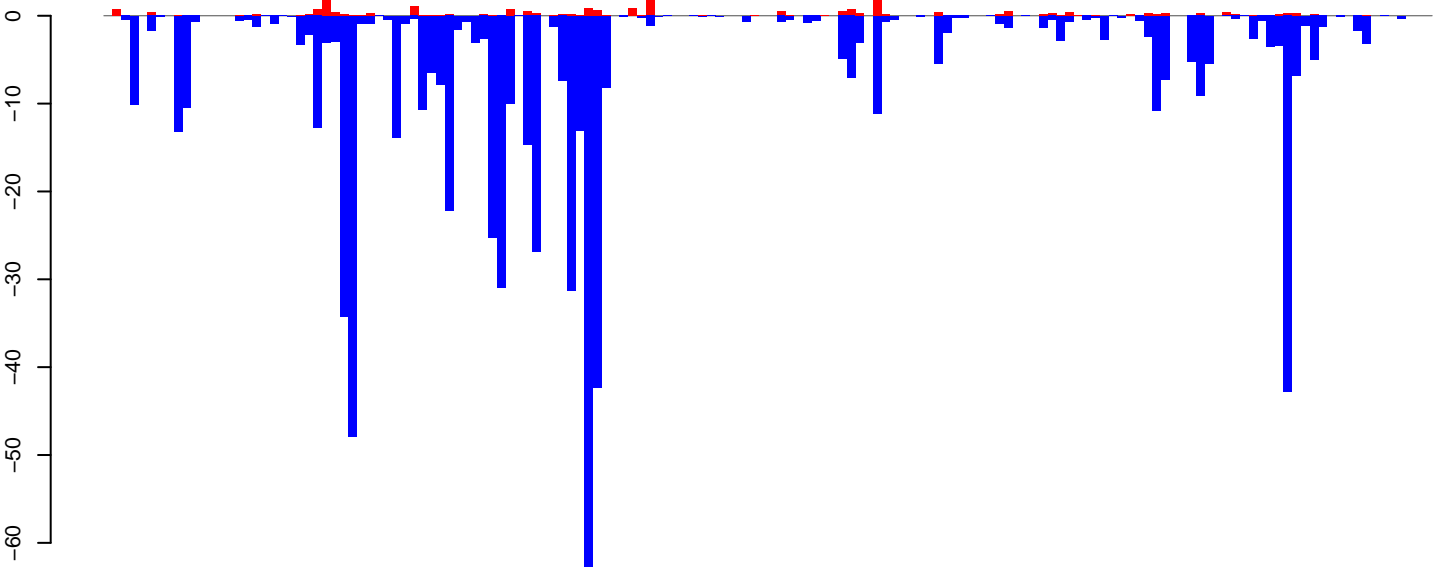
positive=4, negative=24, total=28

AnGam_Mos55.JRcells_BetaE.24_35.rep



positive=20, negative=638, total=658

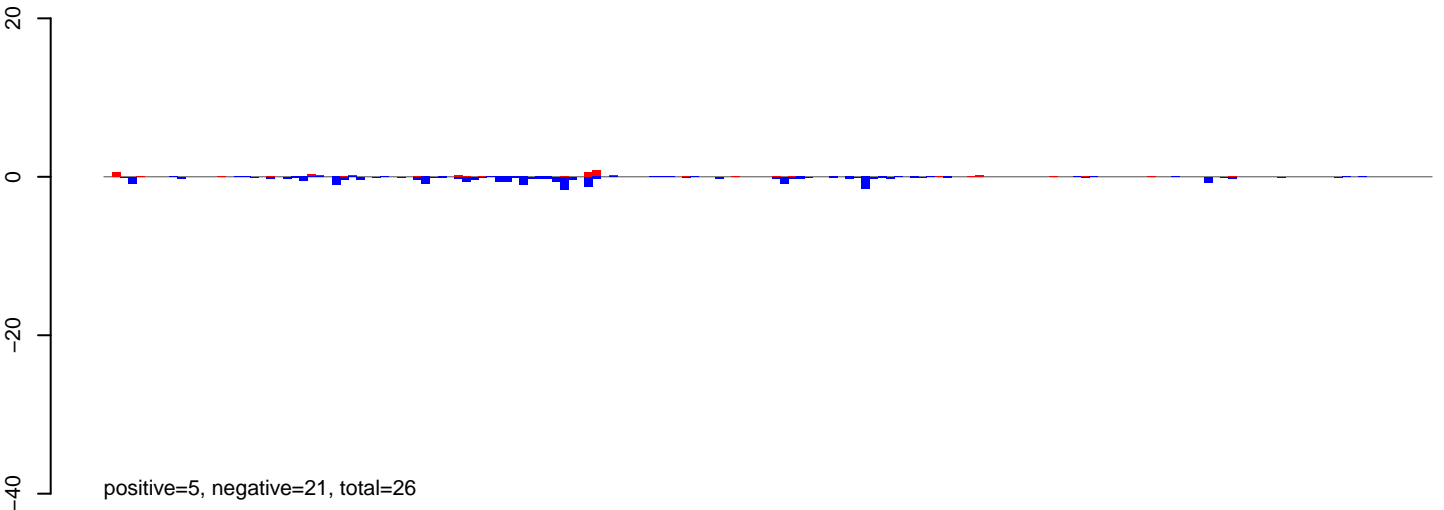
AnGam_Mos55.JRcells_BetaE.rep



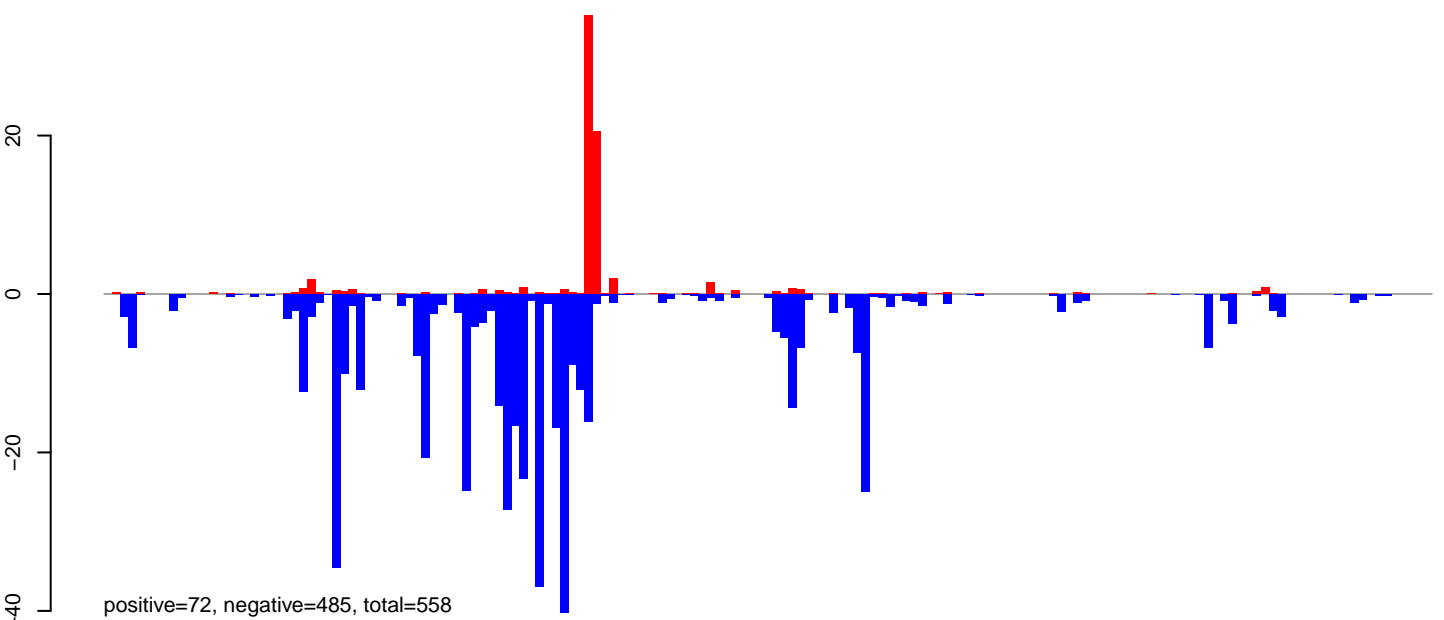
positive=24, negative=662, total=686, window size=25, length=3776, virus@NC_012636.1-Aedes_aegypti_densovirus_2_strain_0814616:1-3776

0 1000 2000 3000

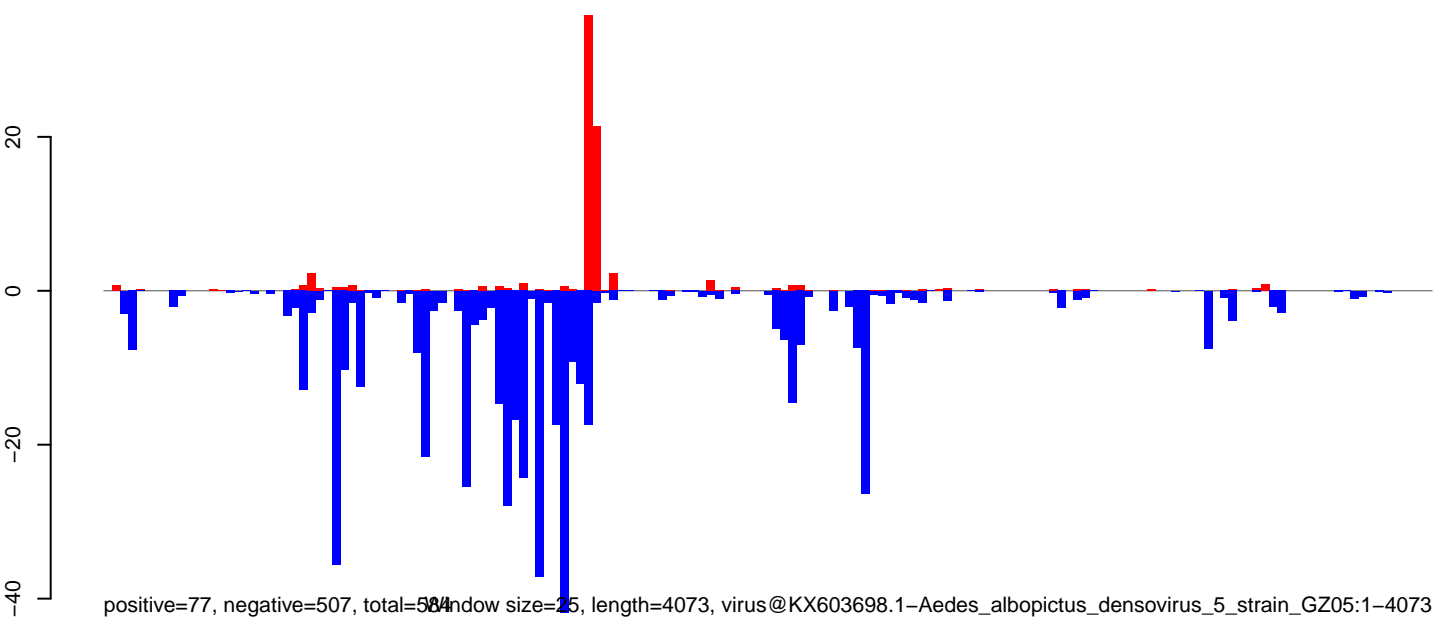
AnGam_Mos55.JRcells_BetaE.18_23.rep



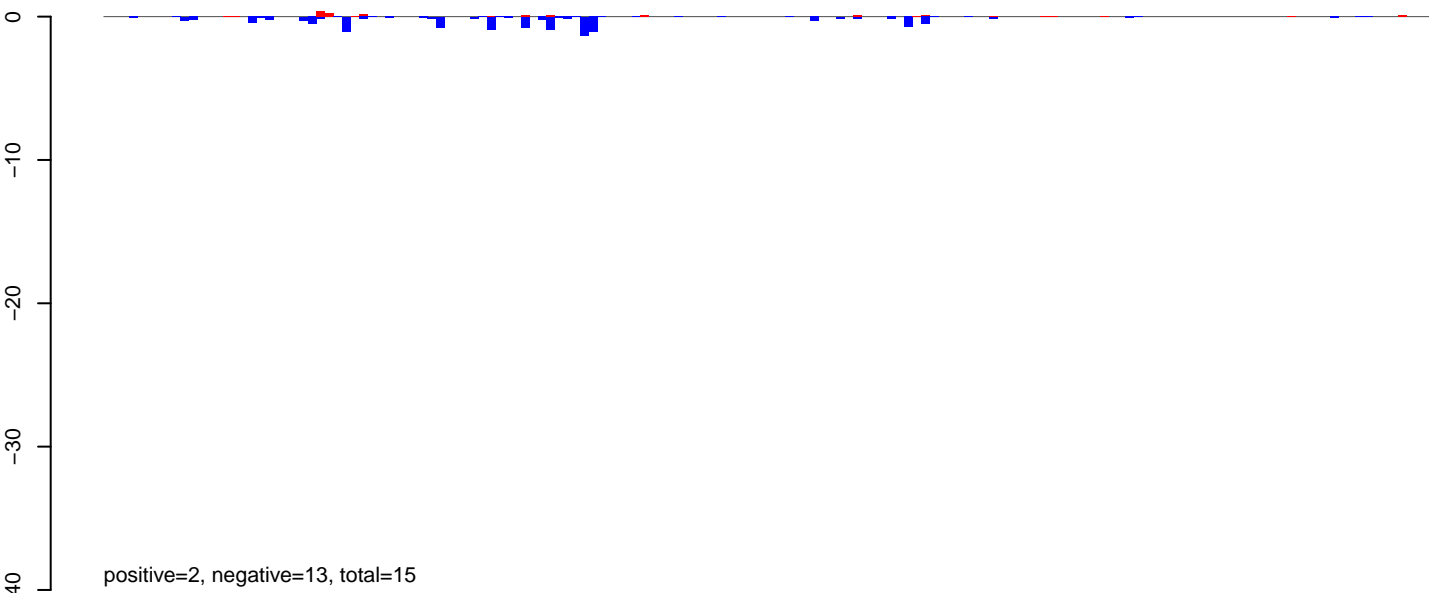
AnGam_Mos55.JRcells_BetaE.24_35.rep



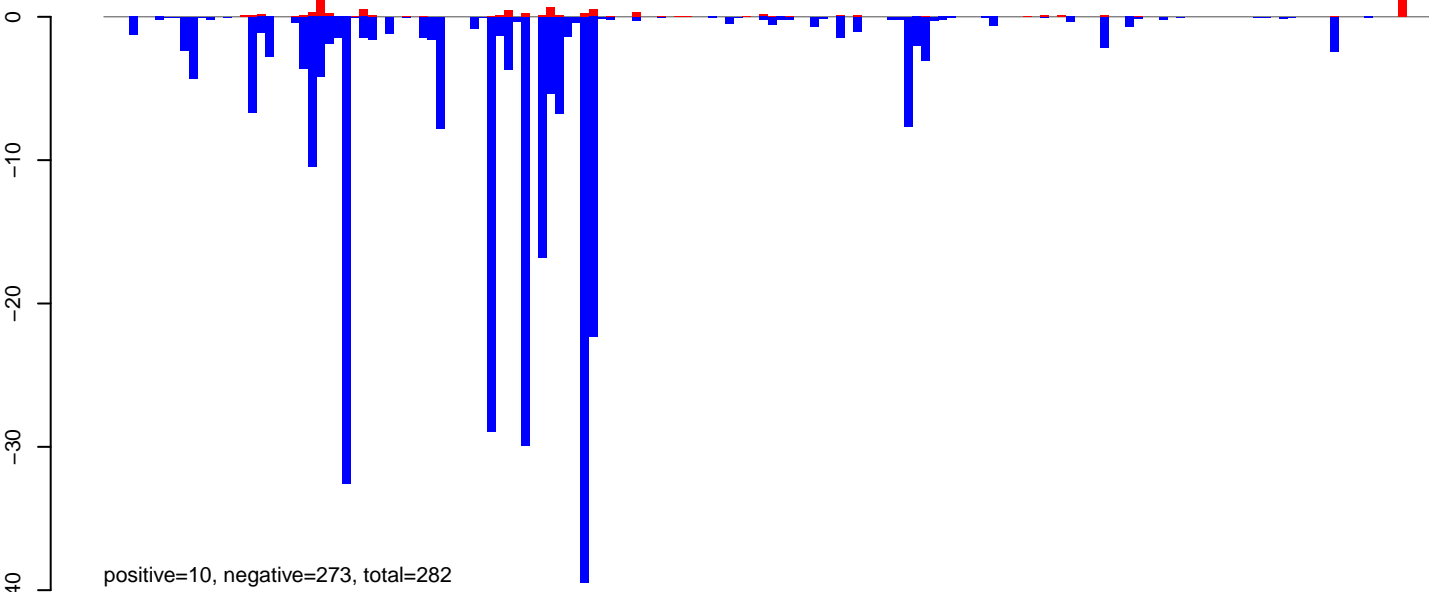
AnGam_Mos55.JRcells_BetaE.rep



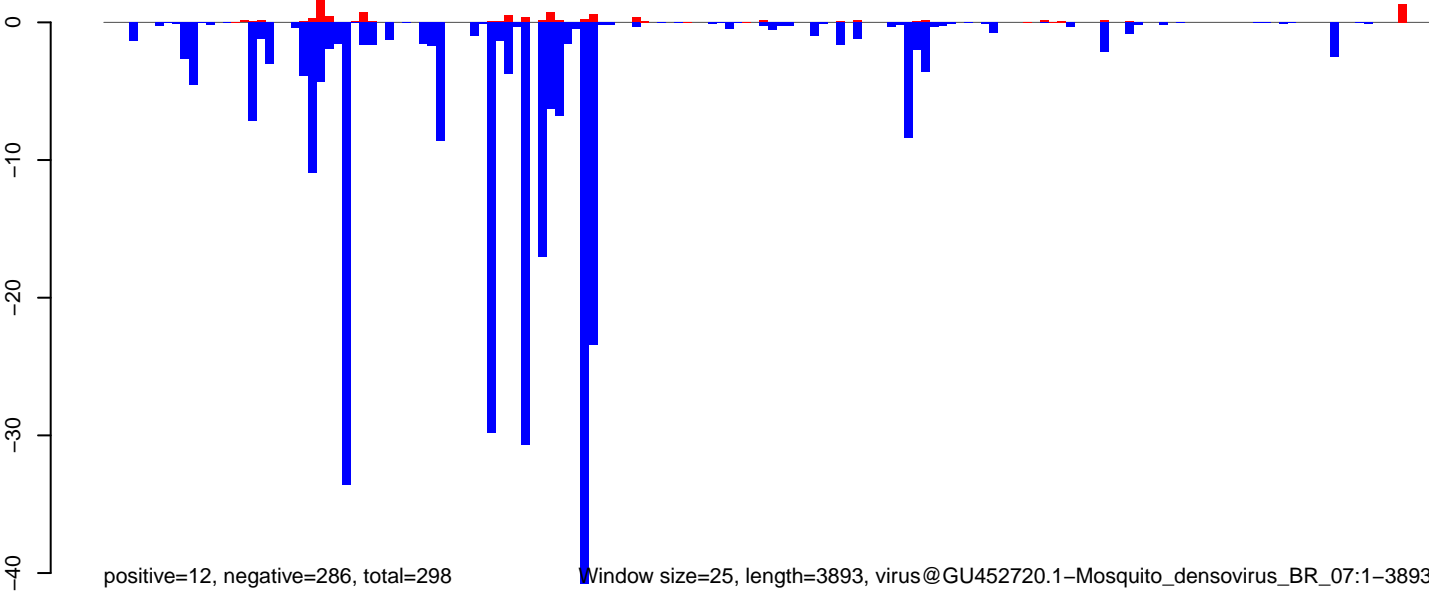
AnGam_Mos55.JRcells_BetaE.18_23.rep



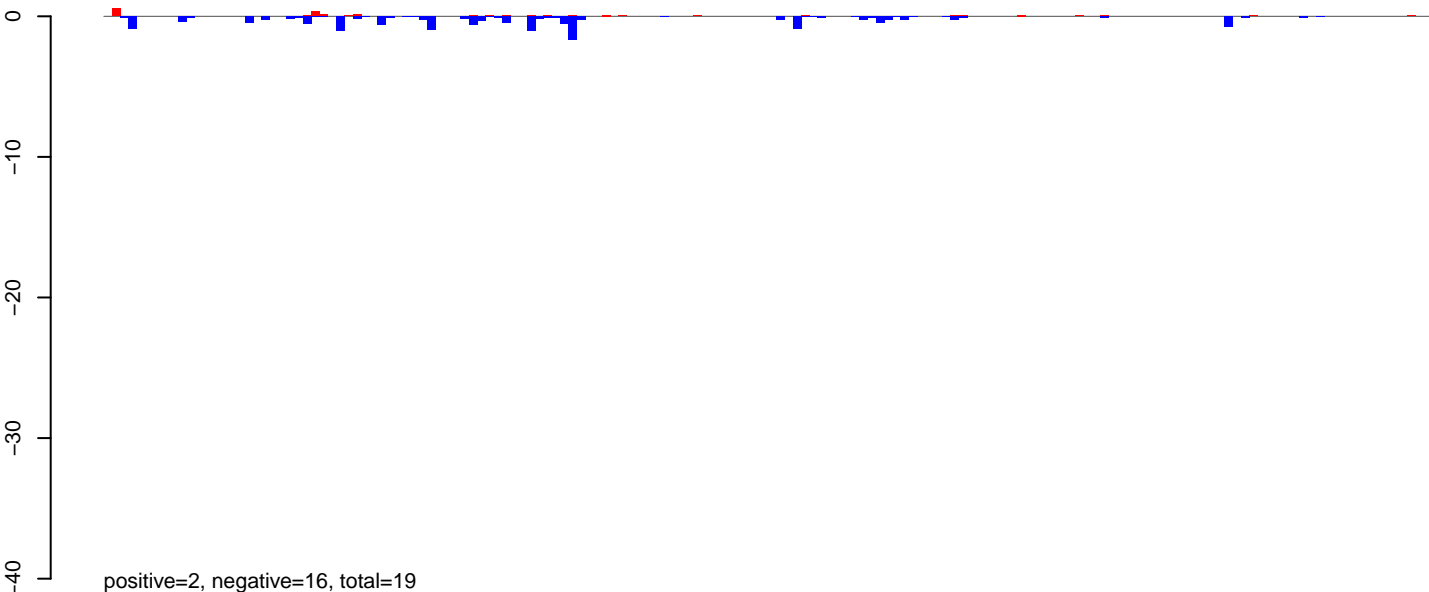
AnGam_Mos55.JRcells_BetaE.24_35.rep



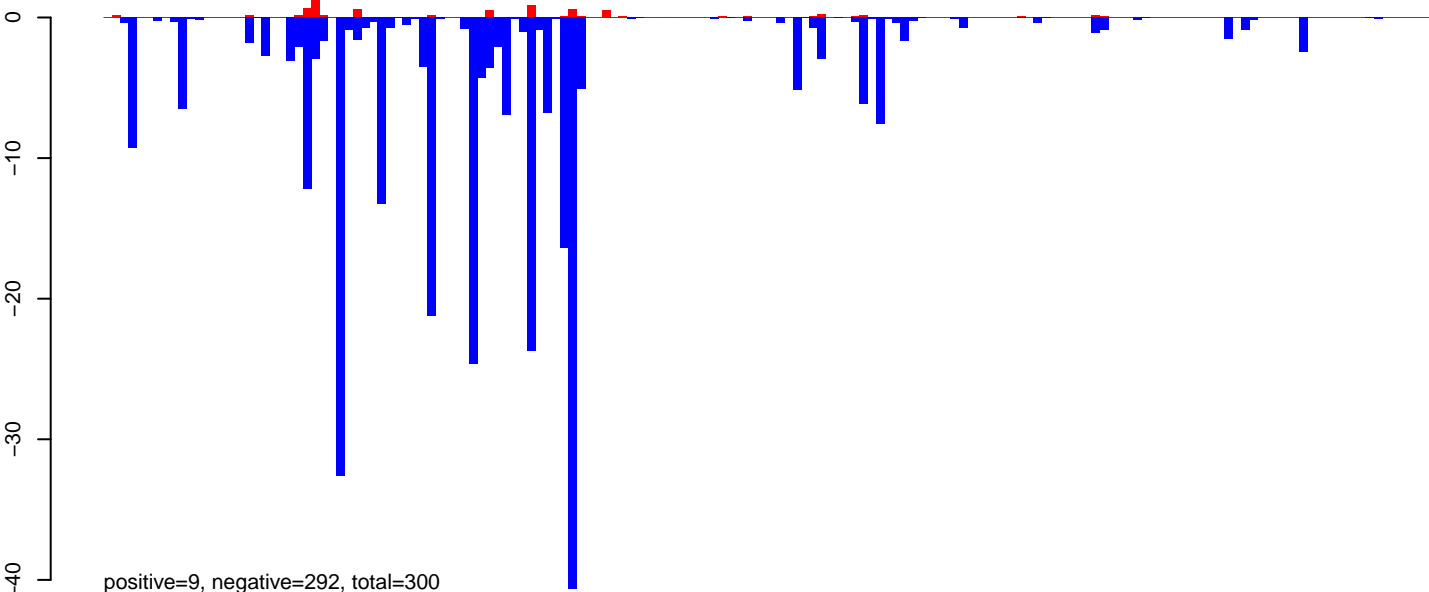
AnGam_Mos55.JRcells_BetaE.rep



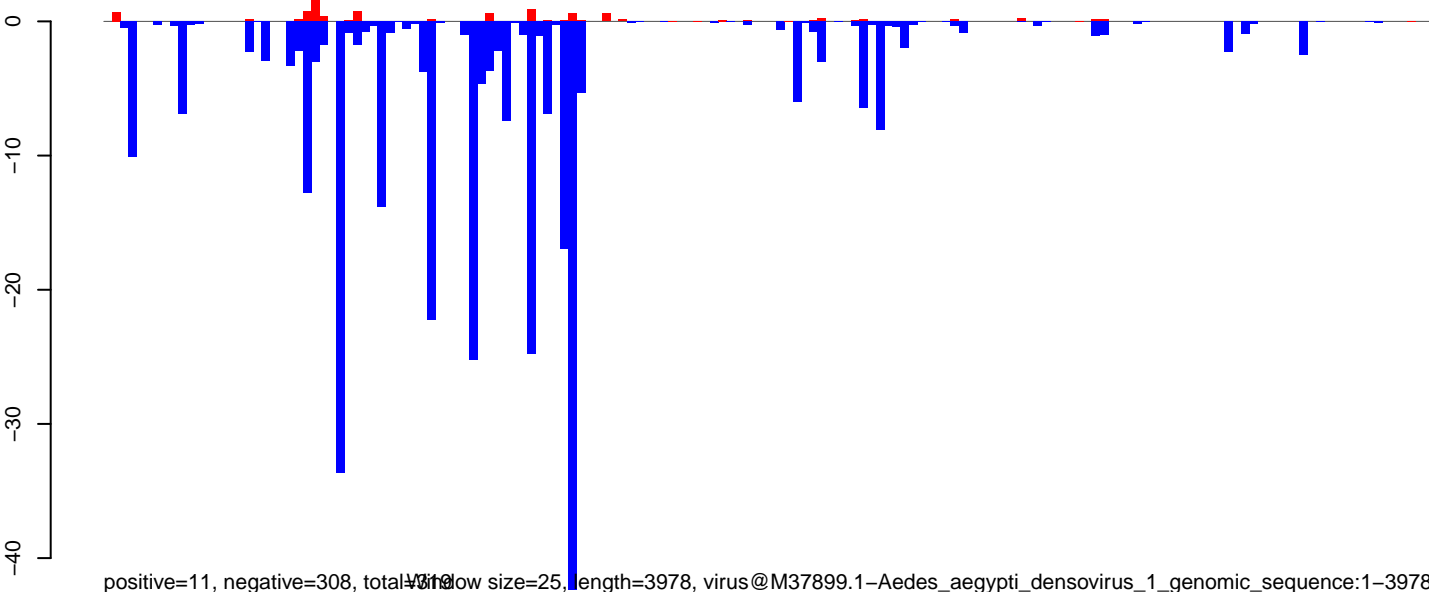
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



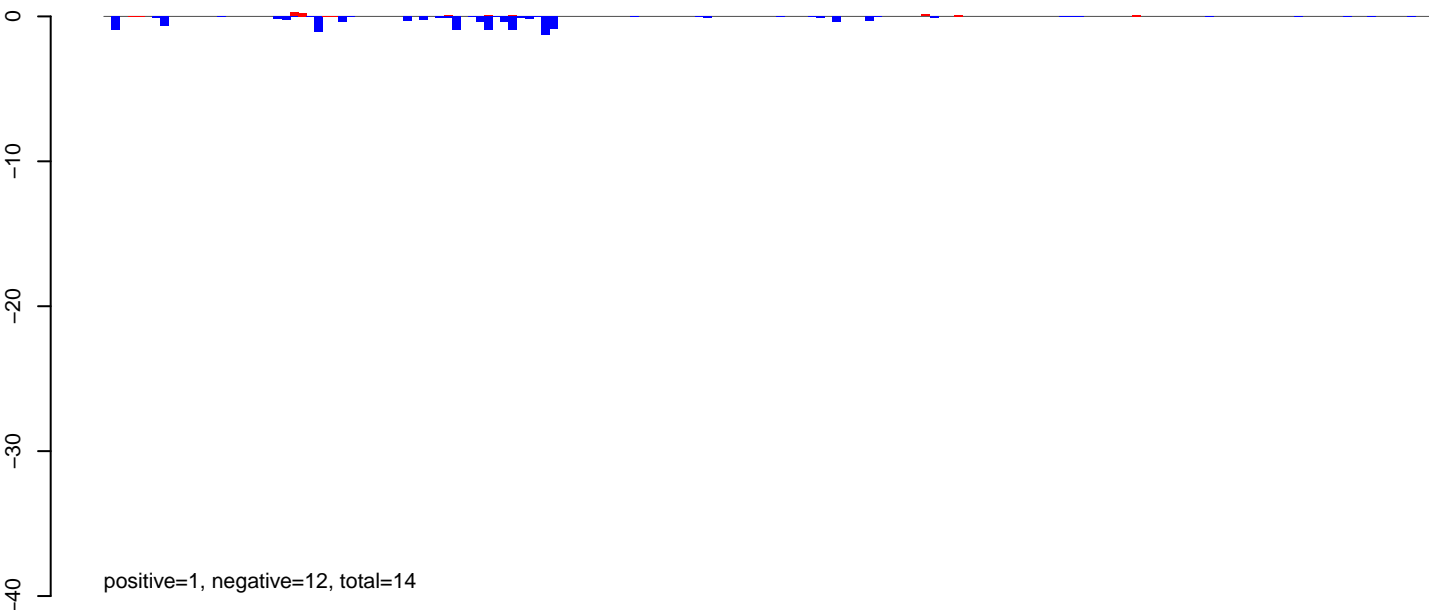
AnGam_Mos55.JRcells_BetaE.rep



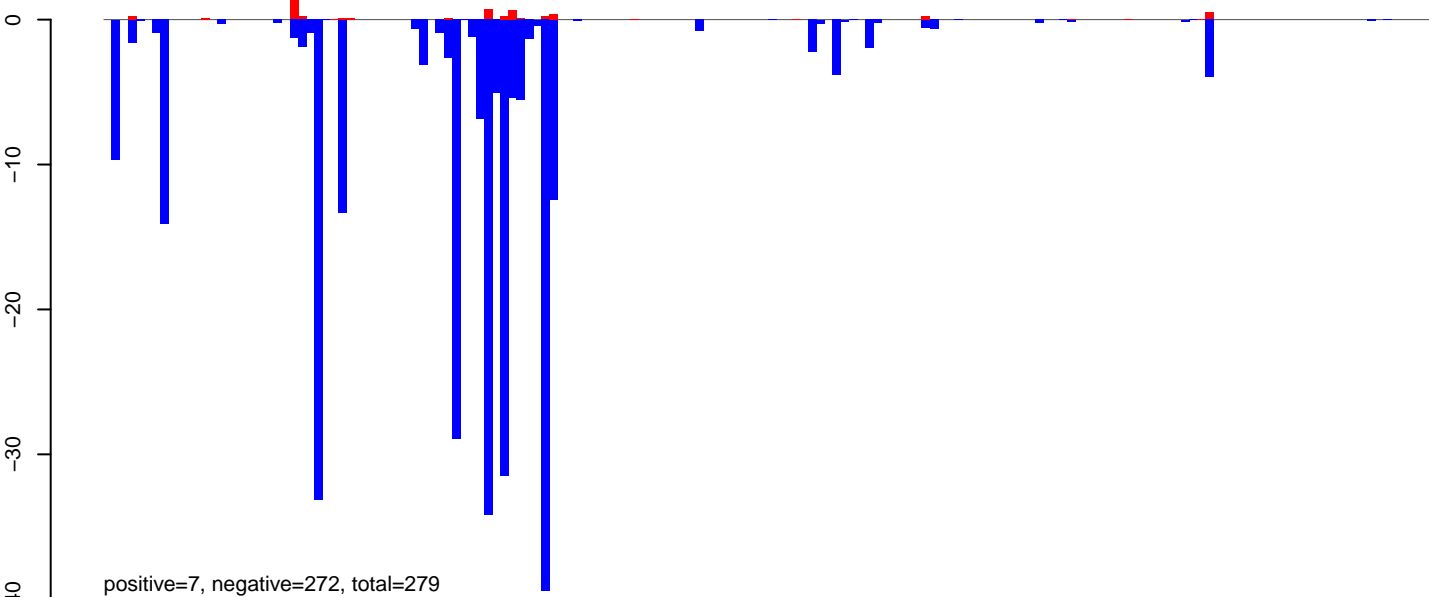
Window size=25, length=3978, virus@M37899.1-Aedes_aegypti_densovirus_1_genomic_sequence:1-3978

0 1000 2000 3000 4000

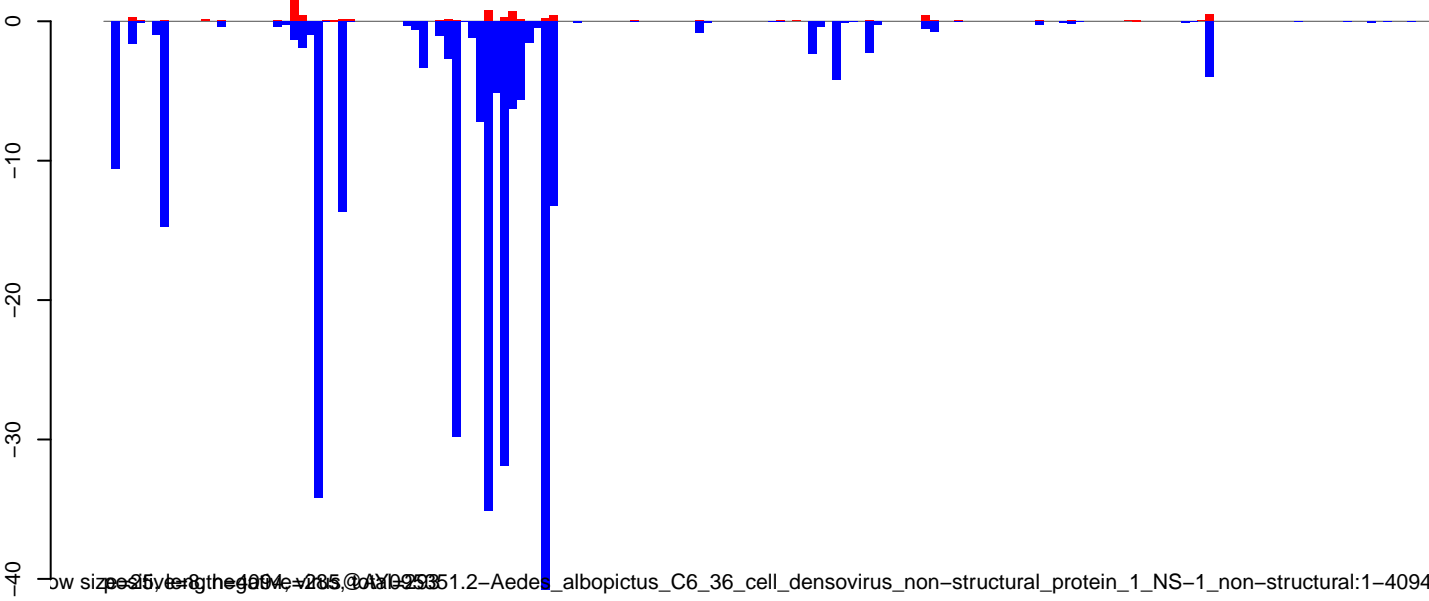
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



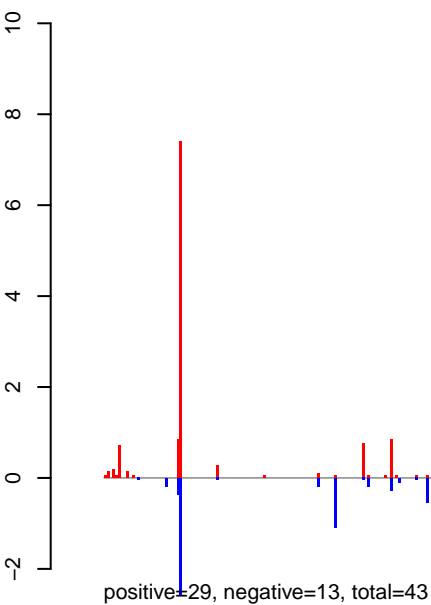
AnGam_Mos55.JRcells_BetaE.rep



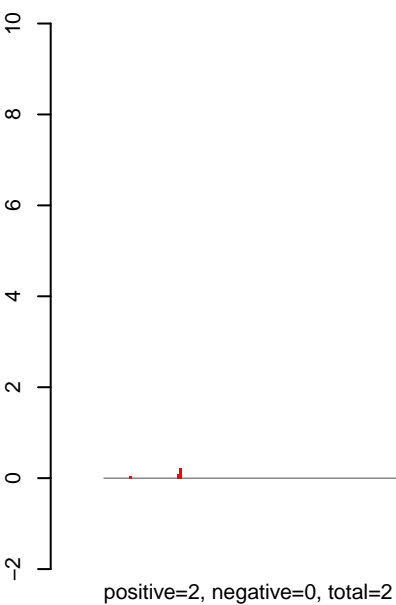
bow size: 25, length: 100, mode: 285, @A102935.1.2-Aedes_albopictus_C6_36_cell_densovirus_non-structural_protein_1_NS-1_non-structural:1-4094

0 1000 2000 3000 4000

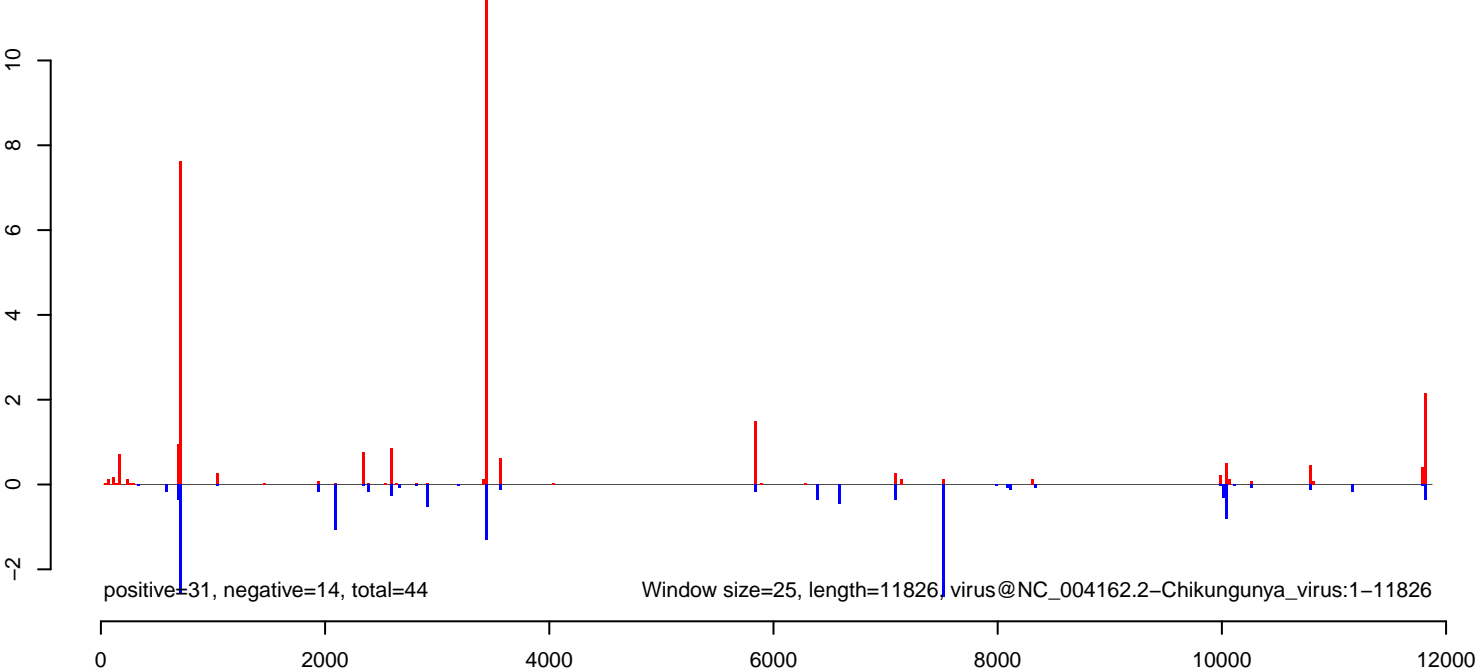
AnGam_Mos55.JRcells_BetaE.18_23.rep



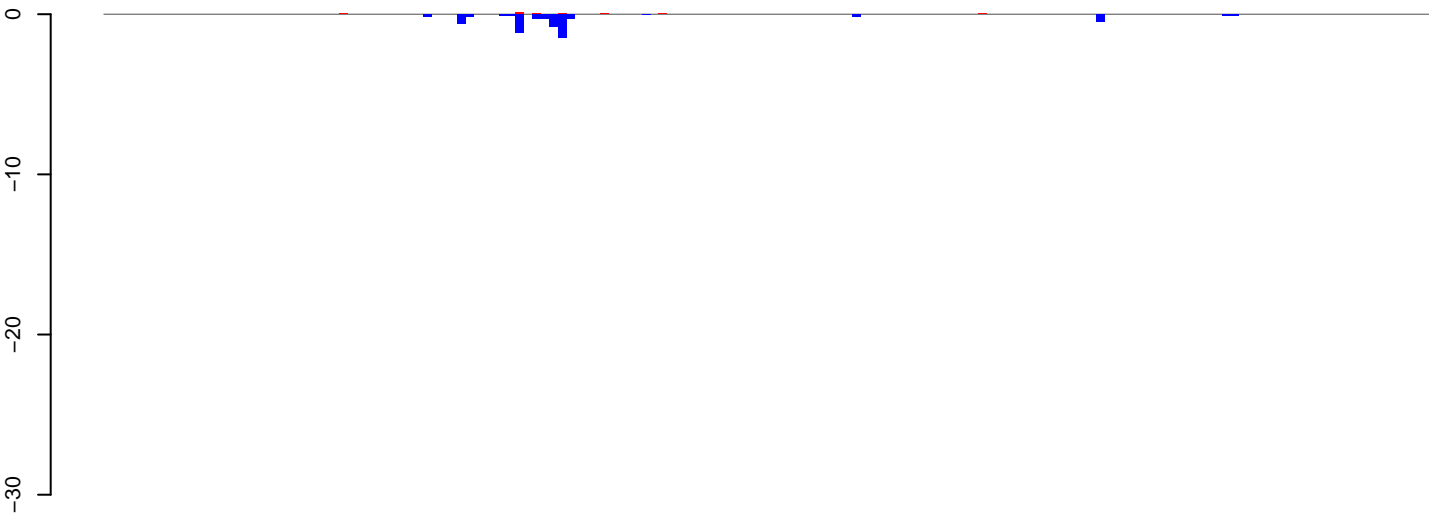
AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep

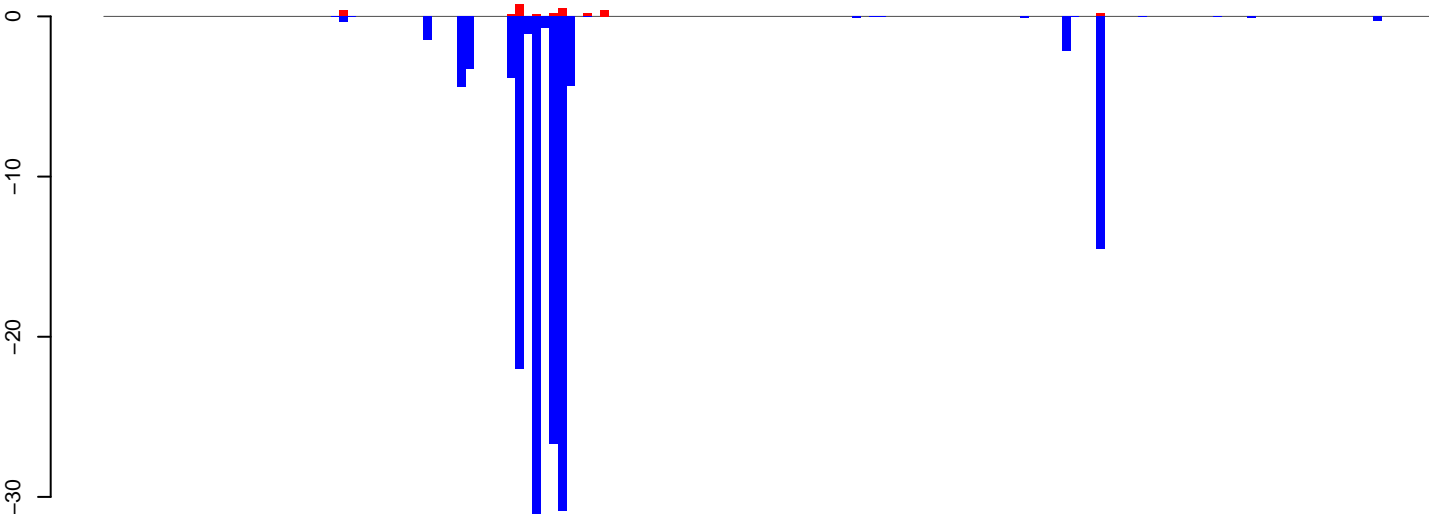


AnGam_Mos55.JRcells_BetaE.18_23.rep



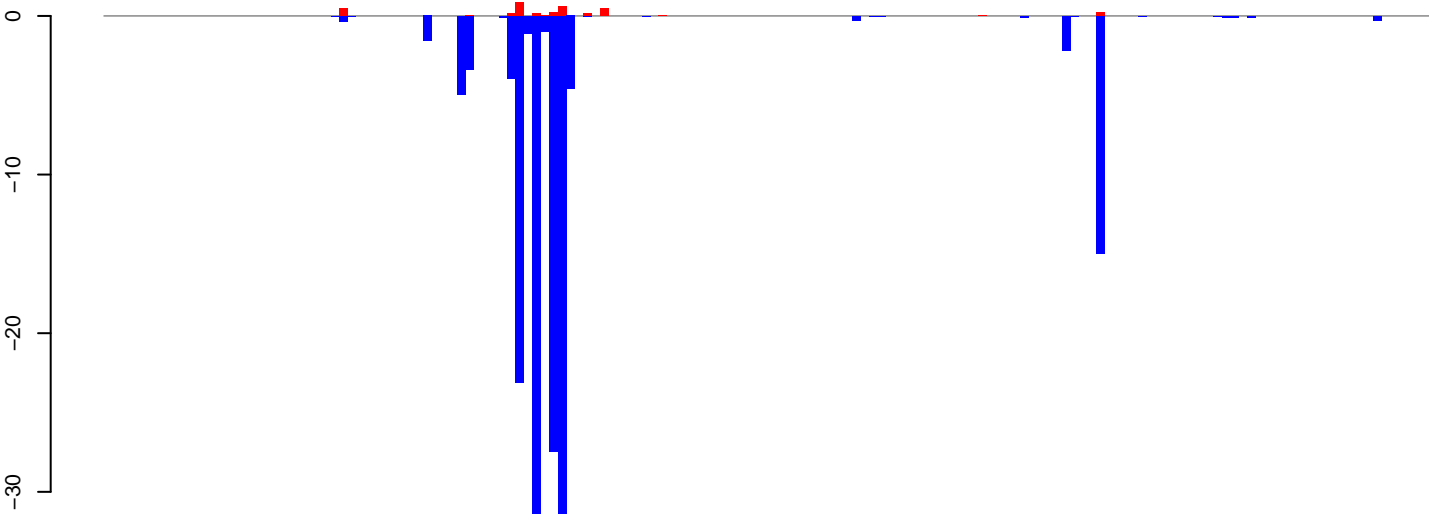
positive=0, negative=6, total=6

AnGam_Mos55.JRcells_BetaE.24_35.rep



positive=3, negative=153, total=156

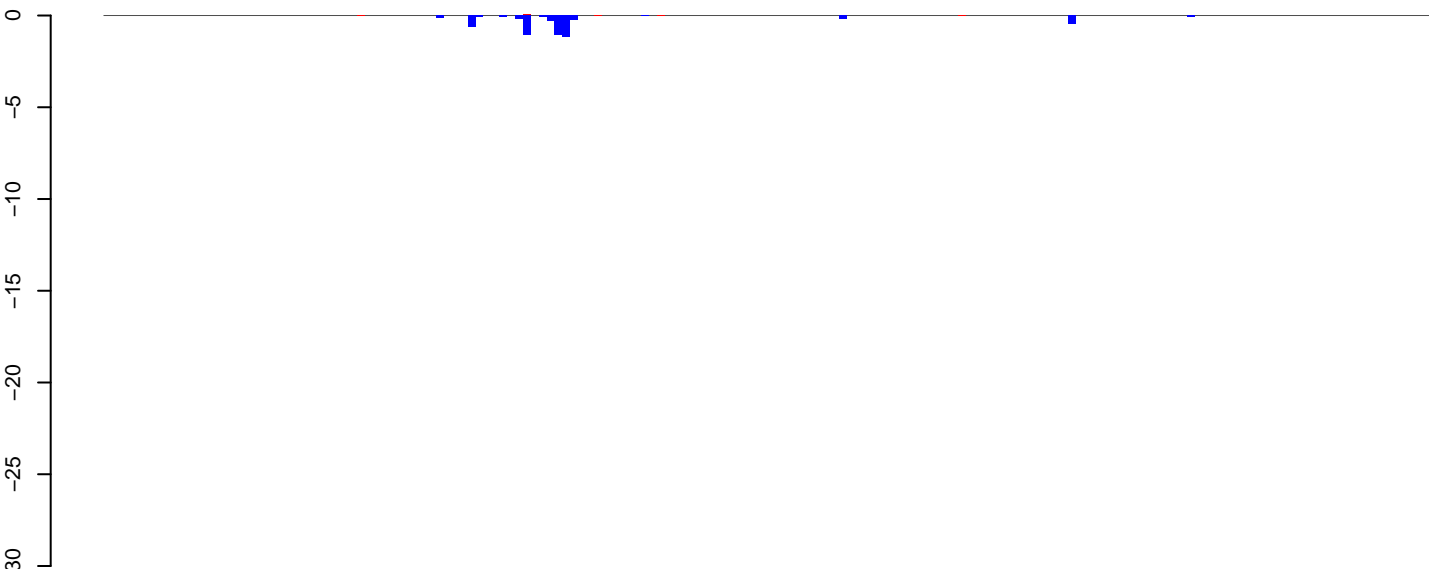
AnGam_Mos55.JRcells_BetaE.rep



Window size=25, step=1, total=156
@MH550148.1-Aedes_albopictus_densovirus_isolate_NC01_L3_1_trimmed_contig_5889-RC:1-3937

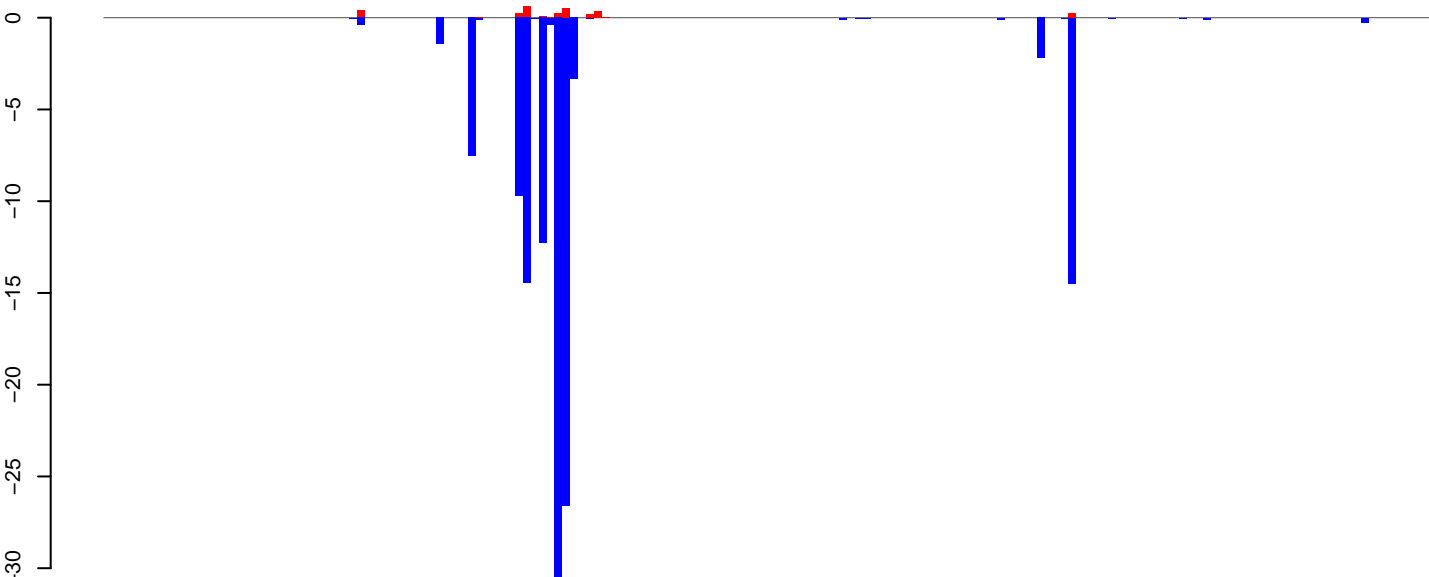
0 1000 2000 3000 4000

AnGam_Mos55.JRcells_BetaE.18_23.rep



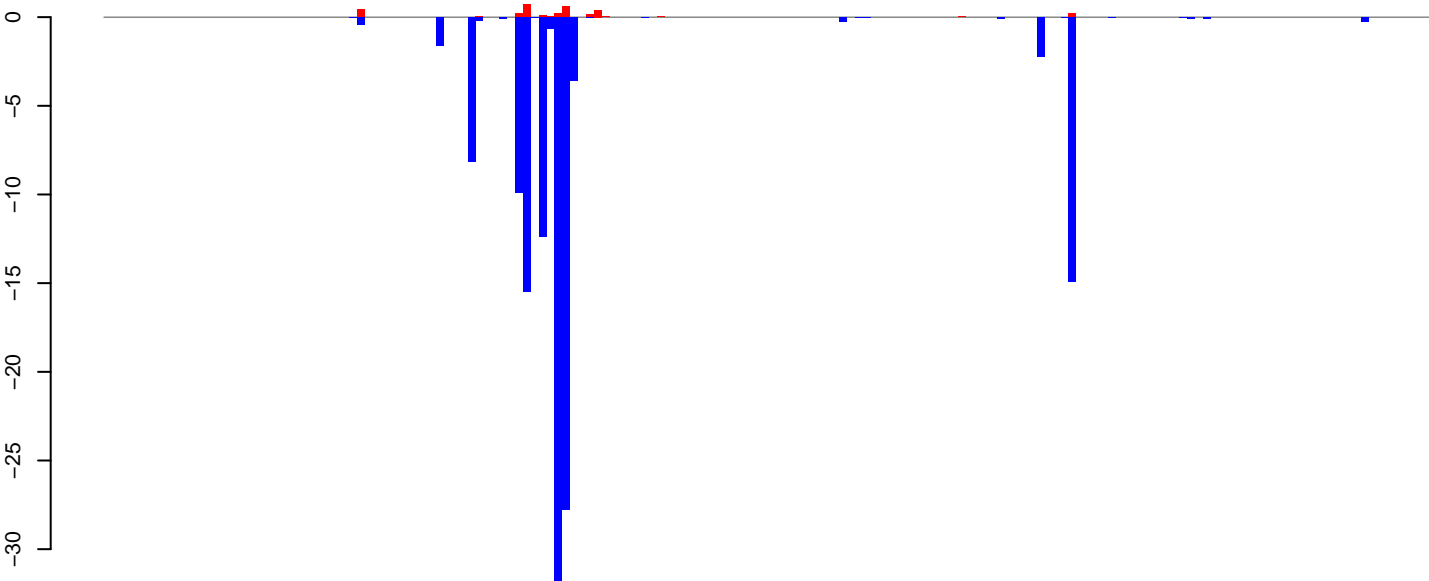
positive=0, negative=6, total=6

AnGam_Mos55.JRcells_BetaE.24_35.rep



positive=3, negative=126, total=129

AnGam_Mos55.JRcells_BetaE.rep

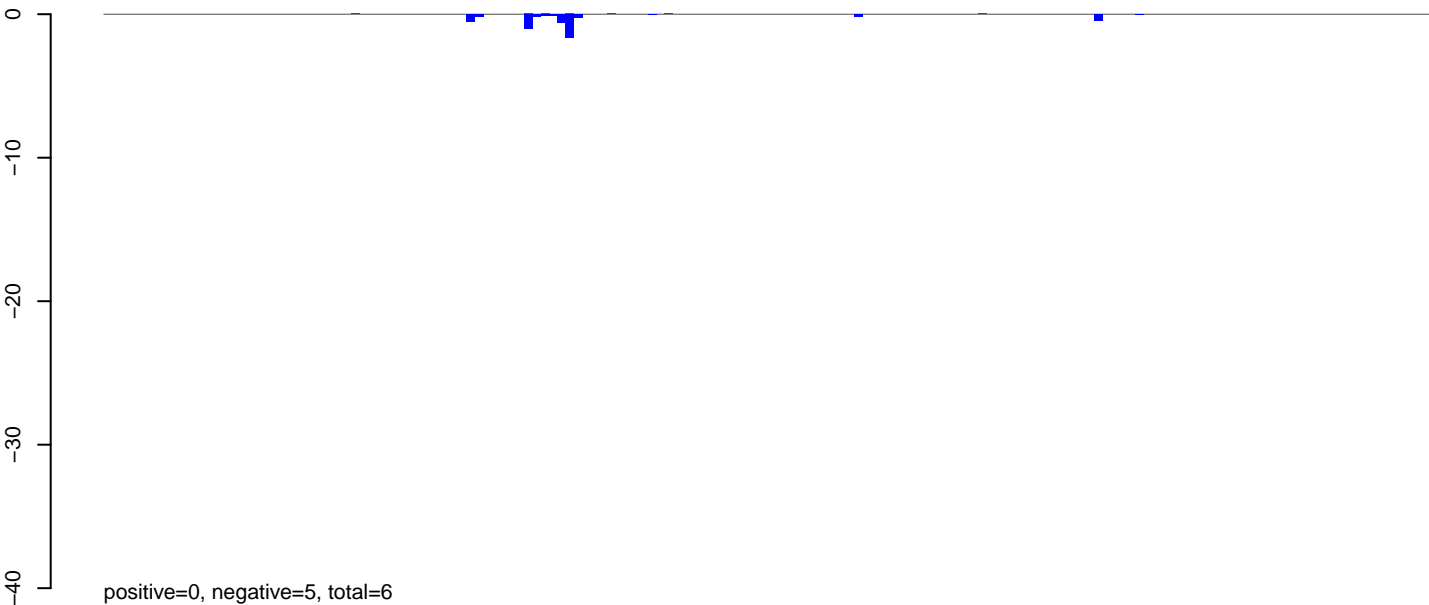


positive=3, negative=131, total=135

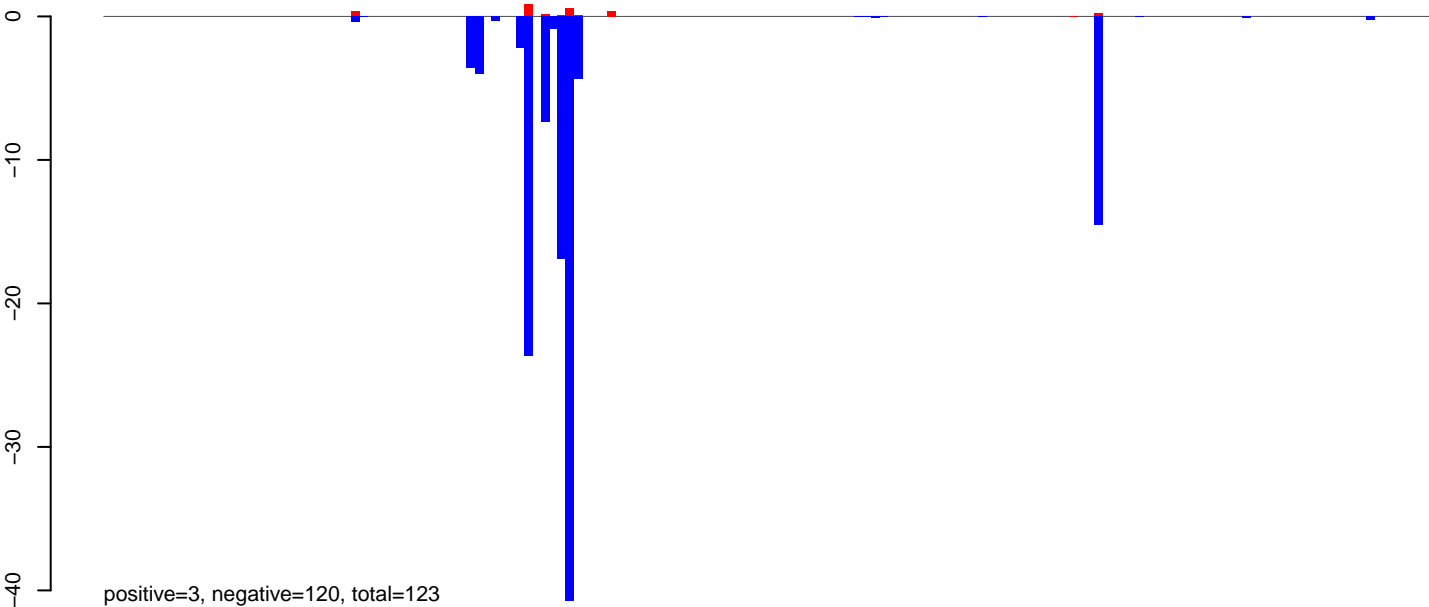
Window size=25, length=4176, virus@X74945.1-Aedes_albopictus_densovirus_2_DNA:1-4176

0 1000 2000 3000 4000

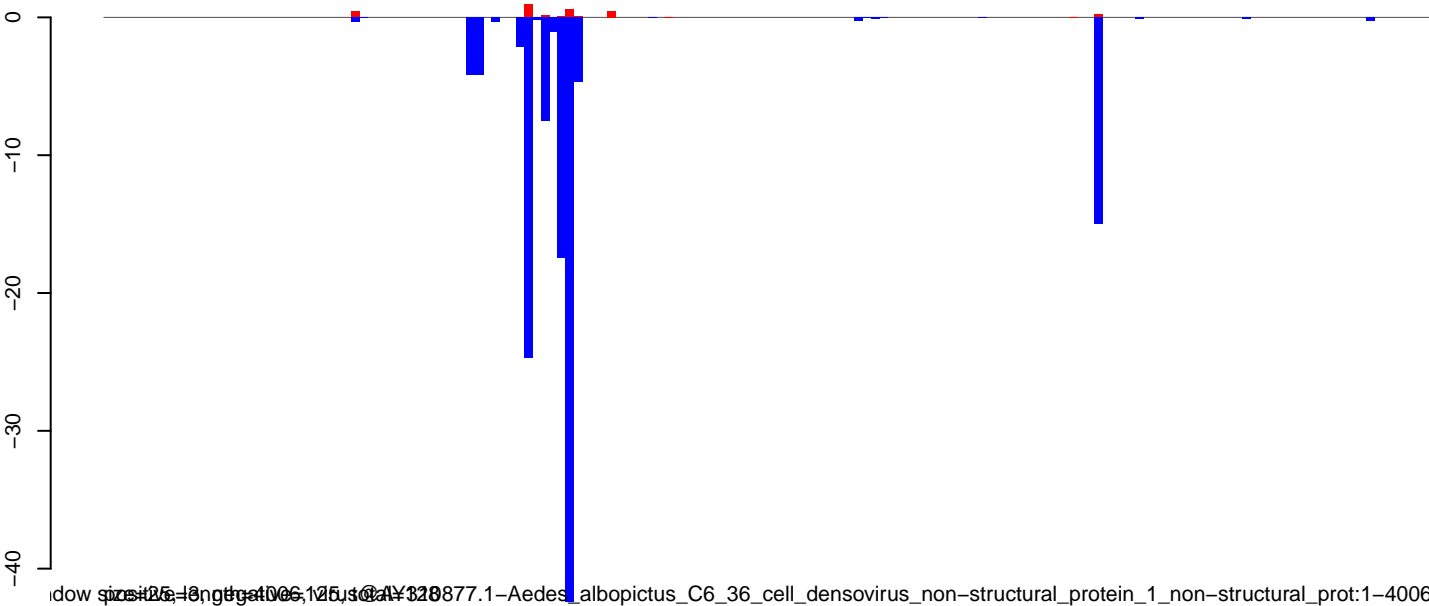
AnGam_Mos55.JRcells_BetaE.18_23.rep



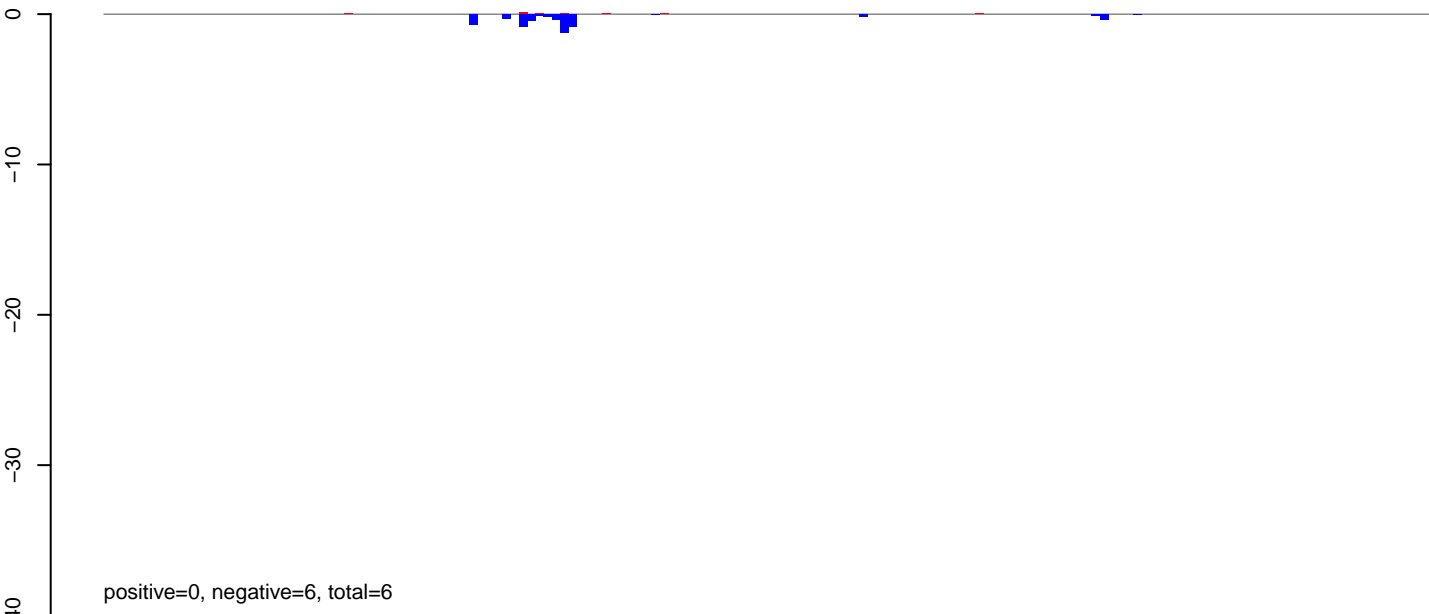
AnGam_Mos55.JRcells_BetaE.24_35.rep



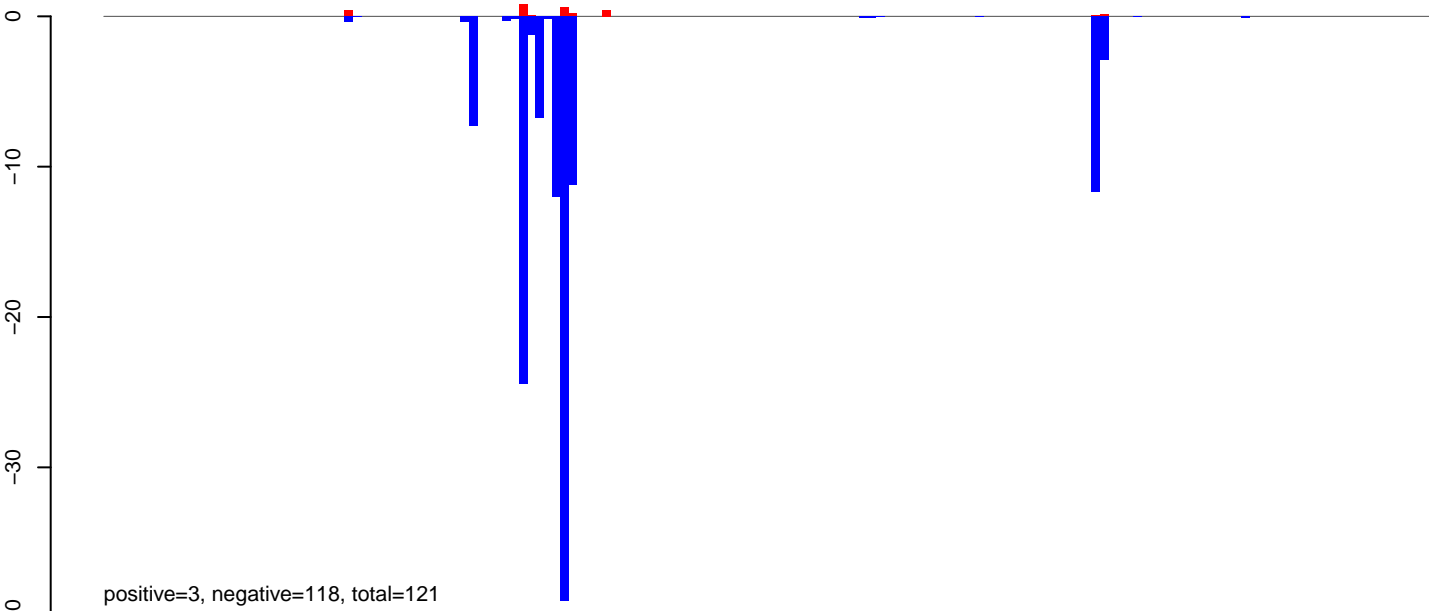
AnGam_Mos55.JRcells_BetaE.rep



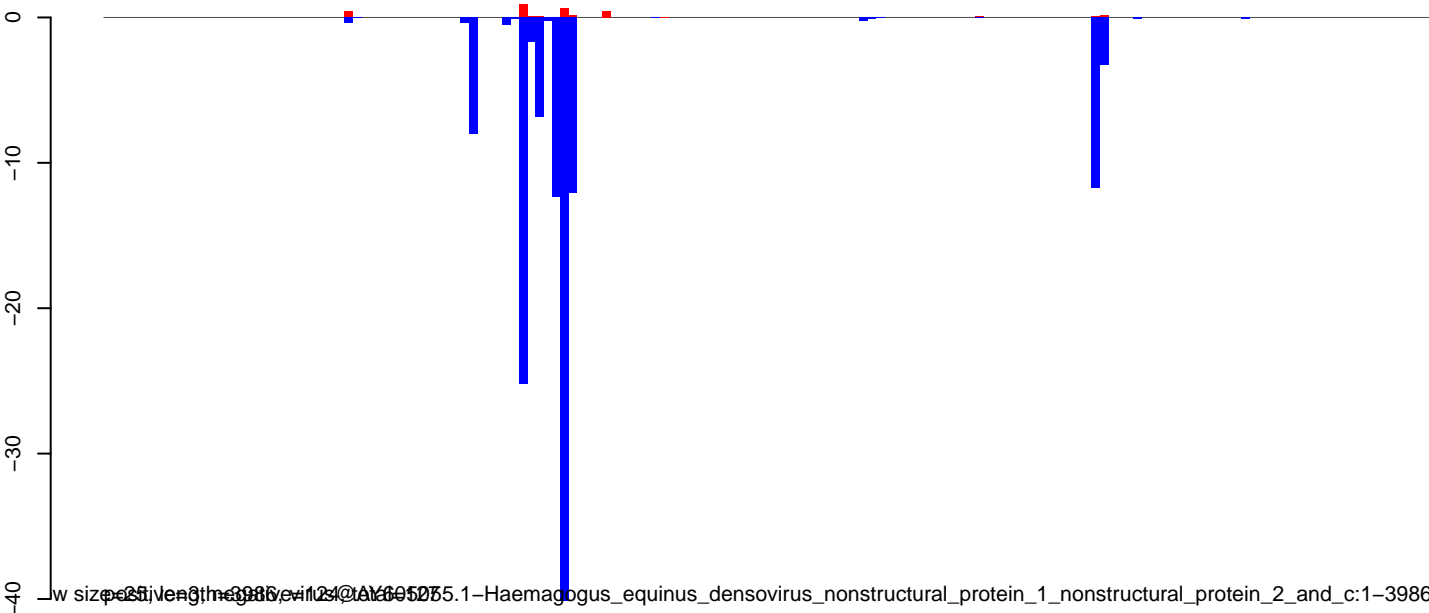
AnGam_Mos55.JRcells_BetaE.18_23.rep



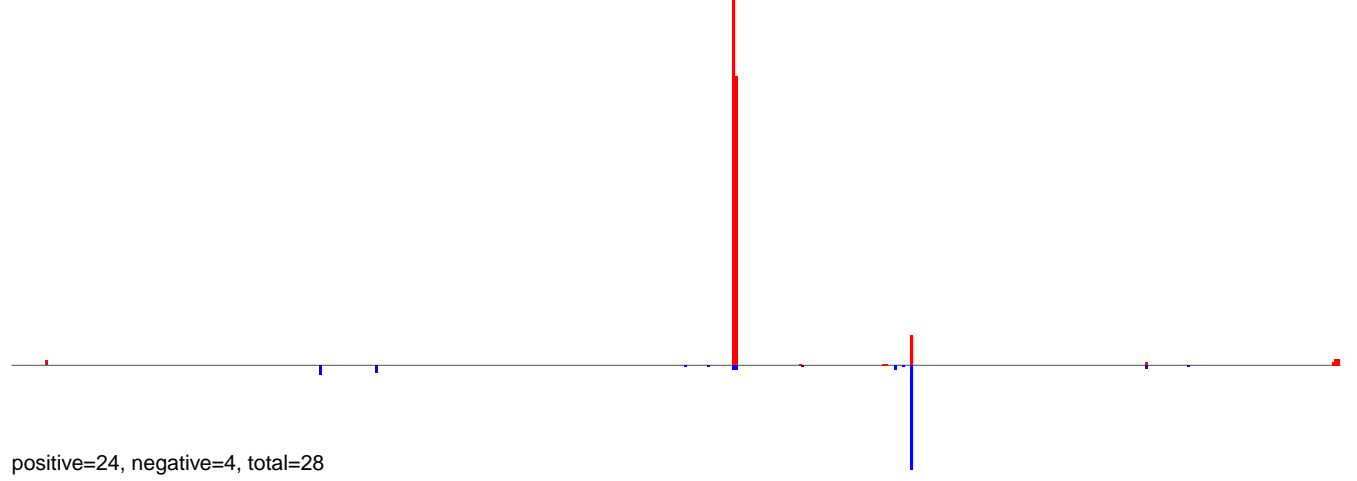
AnGam_Mos55.JRcells_BetaE.24_35.rep



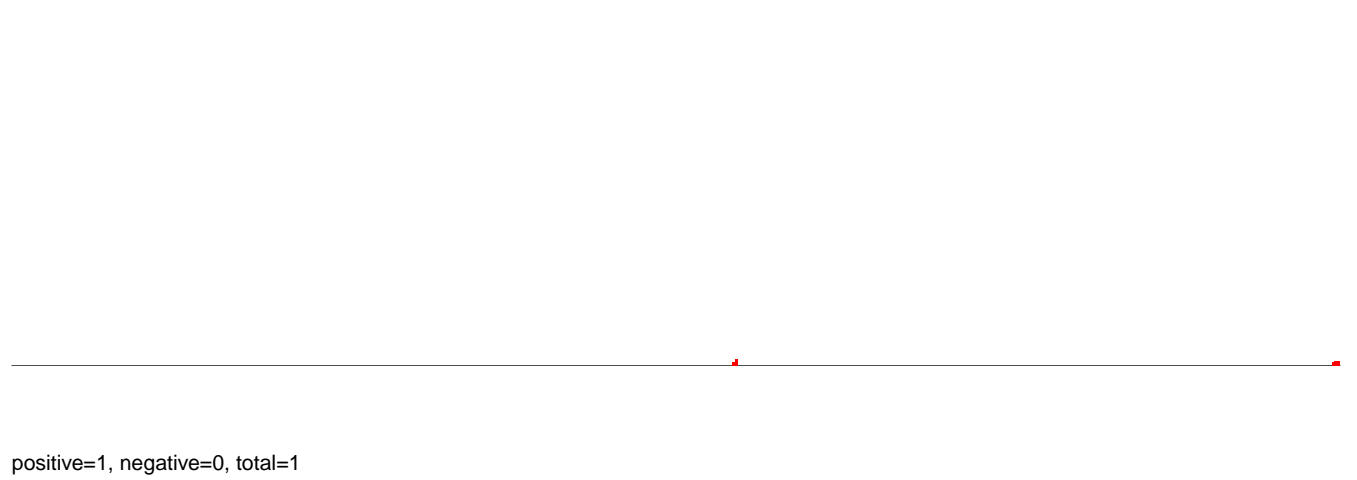
AnGam_Mos55.JRcells_BetaE.rep



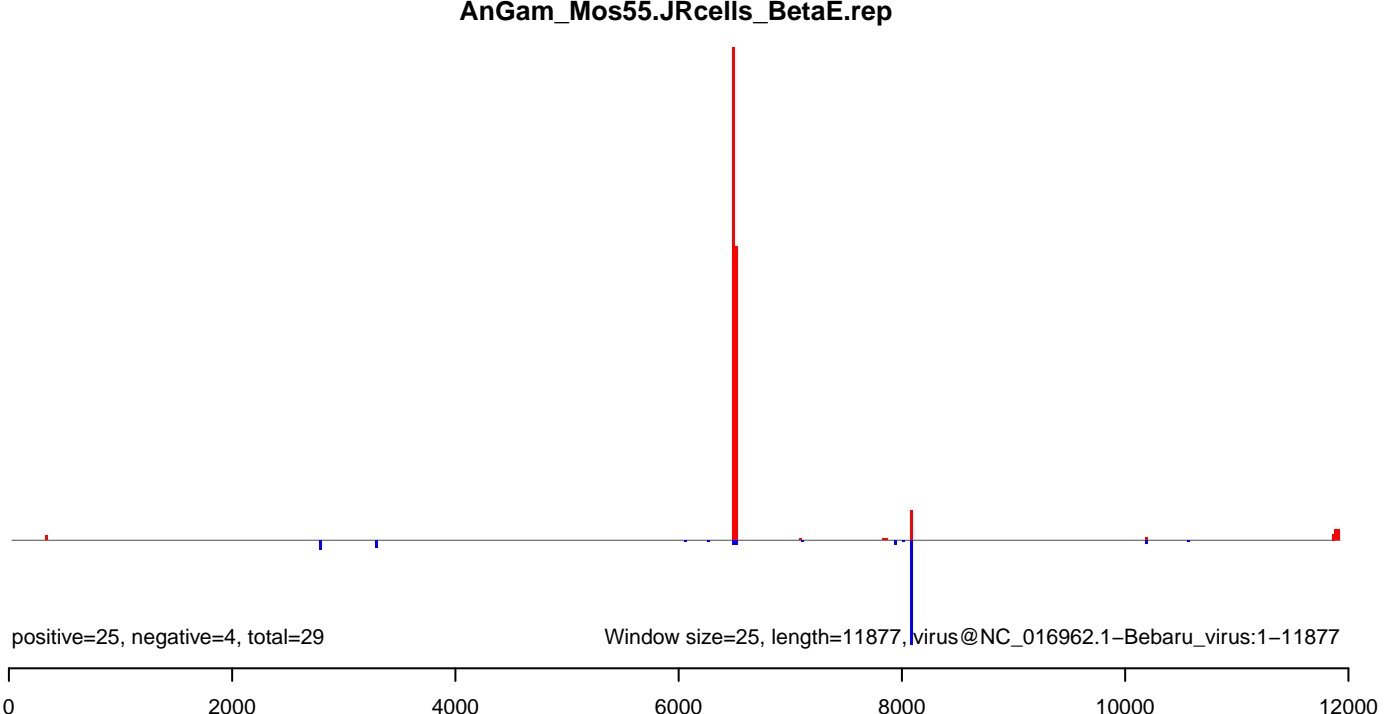
AnGam_Mos55.JRcells_BetaE.18_23.rep



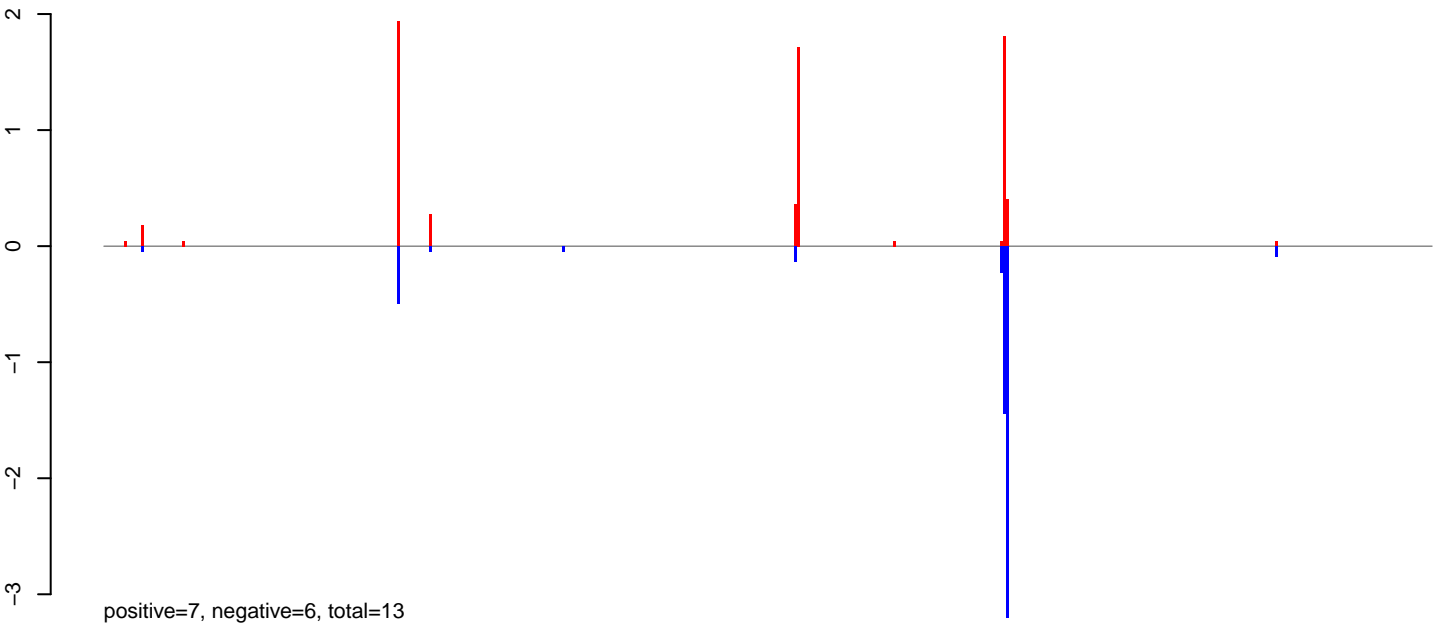
AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep



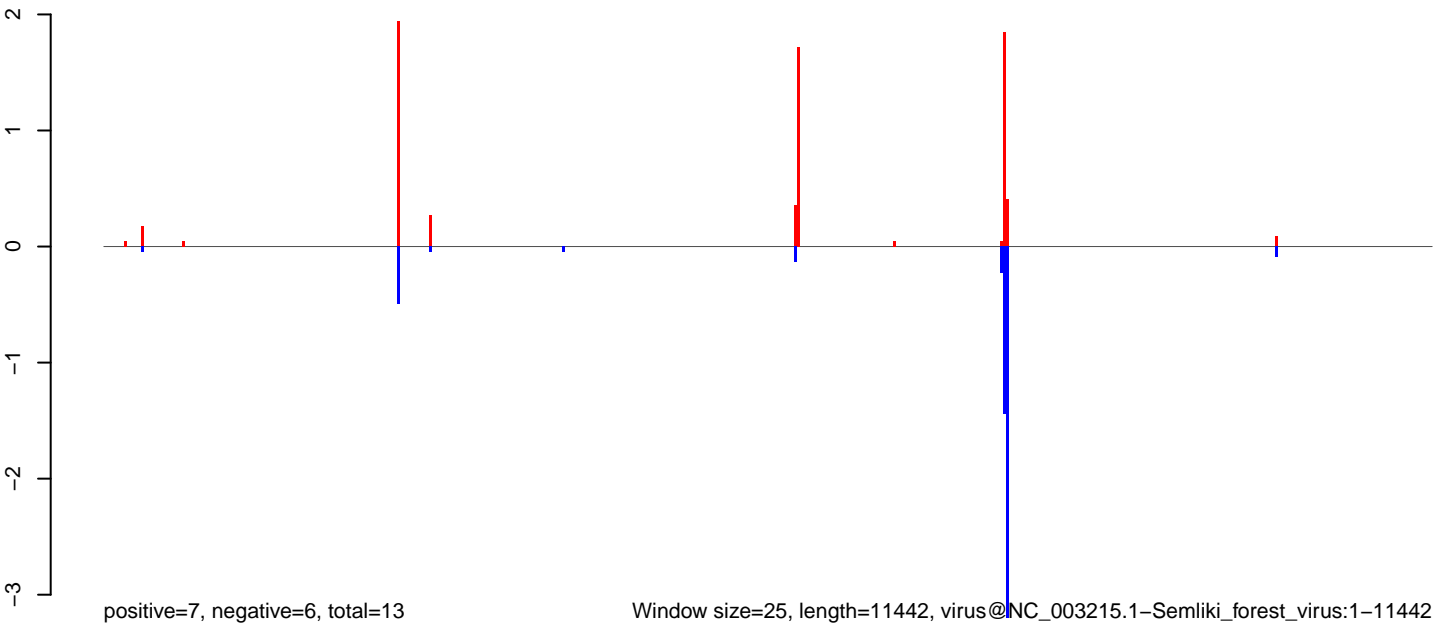
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



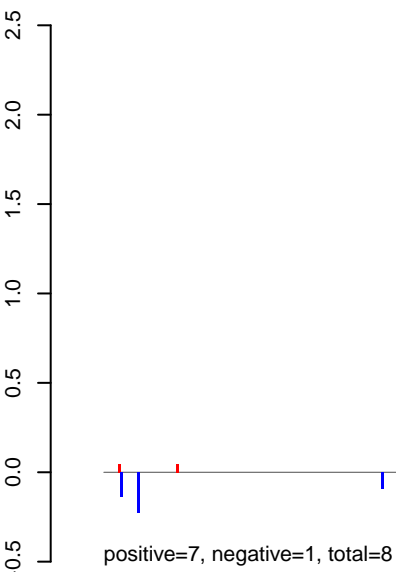
AnGam_Mos55.JRcells_BetaE.rep



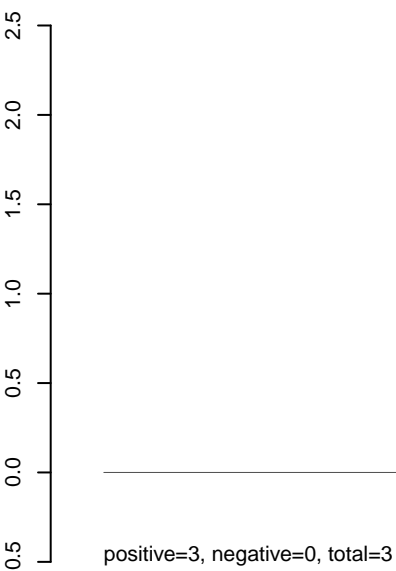
Window size=25, length=11442, virus@NC_003215.1-Semliki_forest_virus:1-11442

0 2000 4000 6000 8000 10000

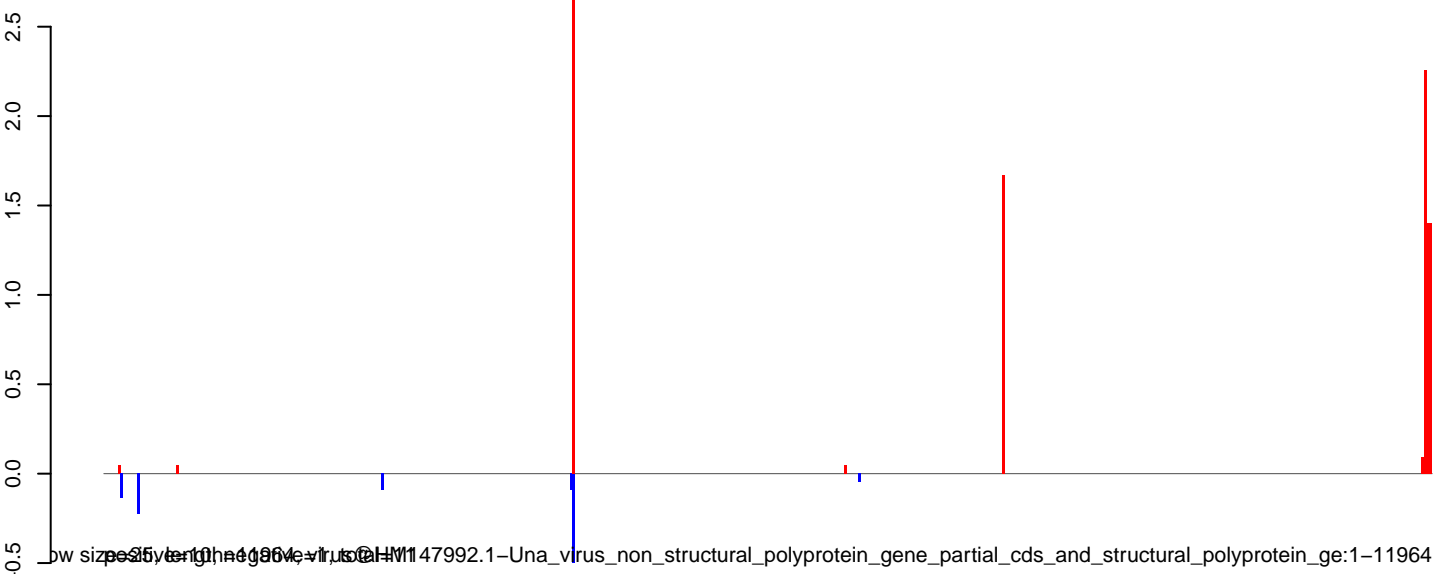
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep

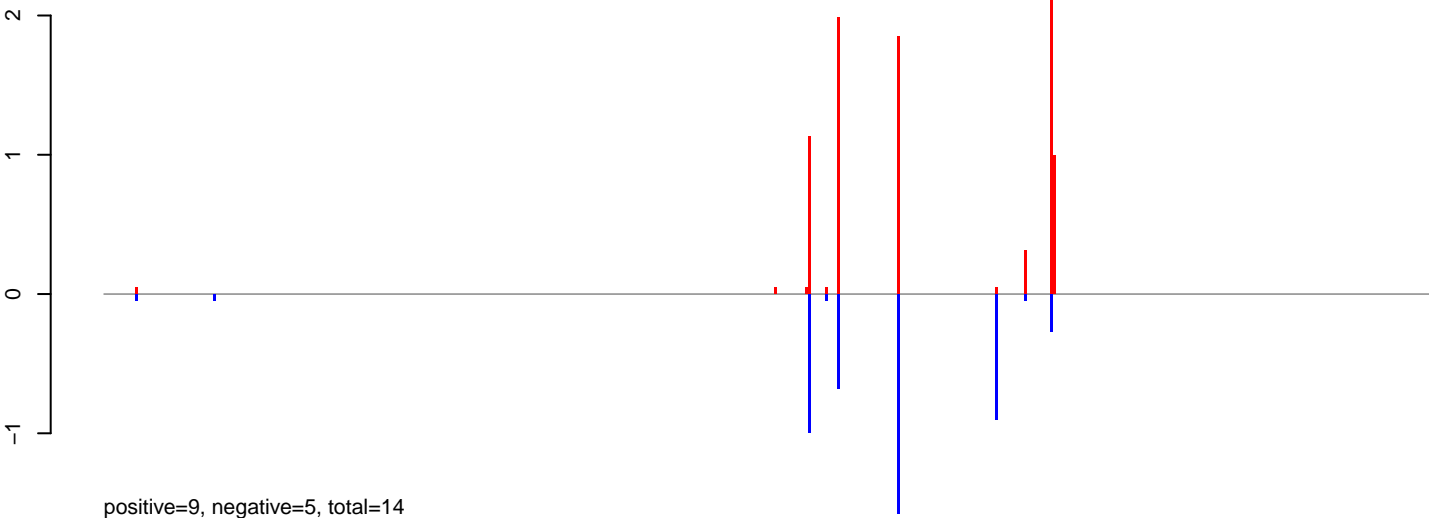


AnGam_Mos55.JRcells_BetaE.rep

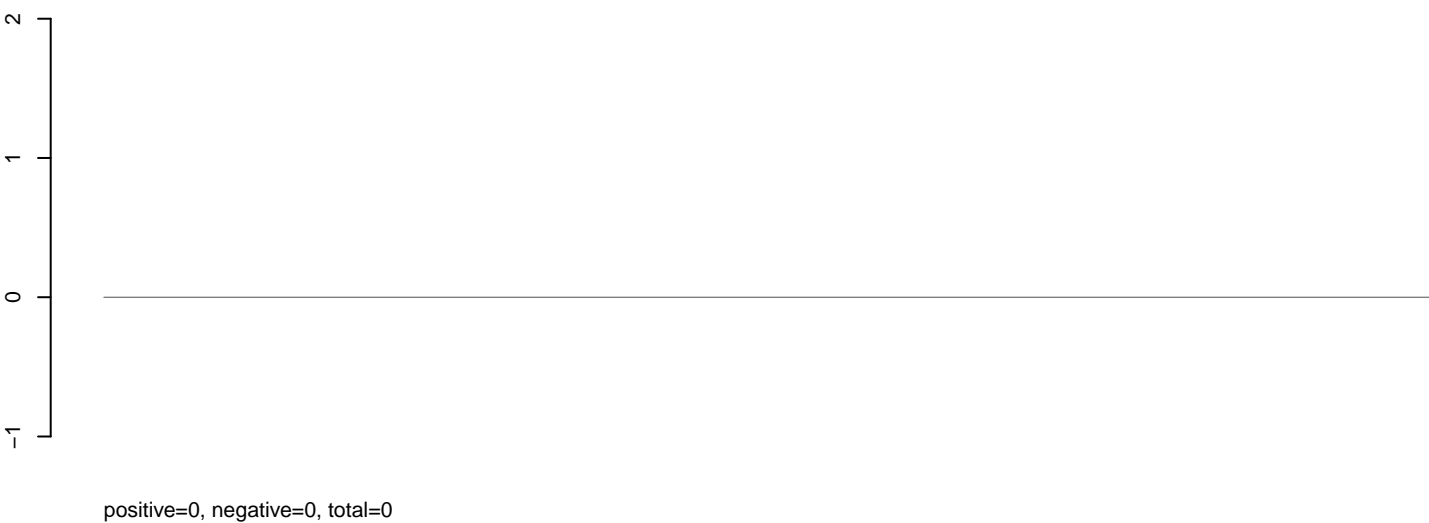


bow size 35, length 11964, name 11964, virus CA-H1N1 47992.1-Una_virus_non_structural_polyprotein_gene_partial_cds_and_structural_polyprotein_ge:1-11964

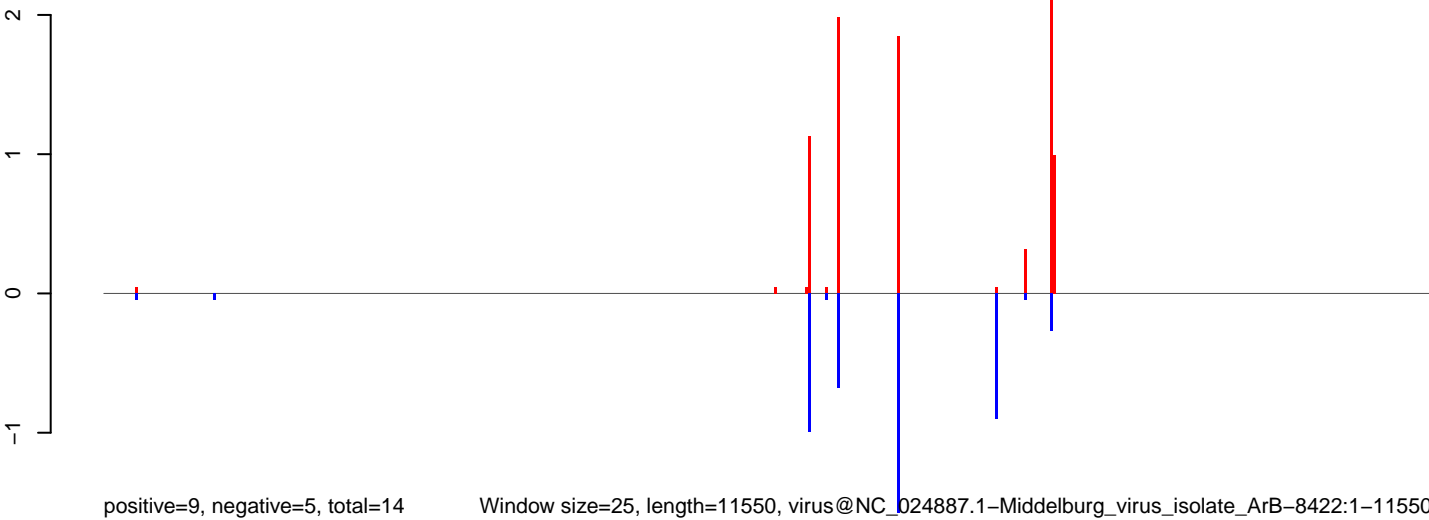
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep

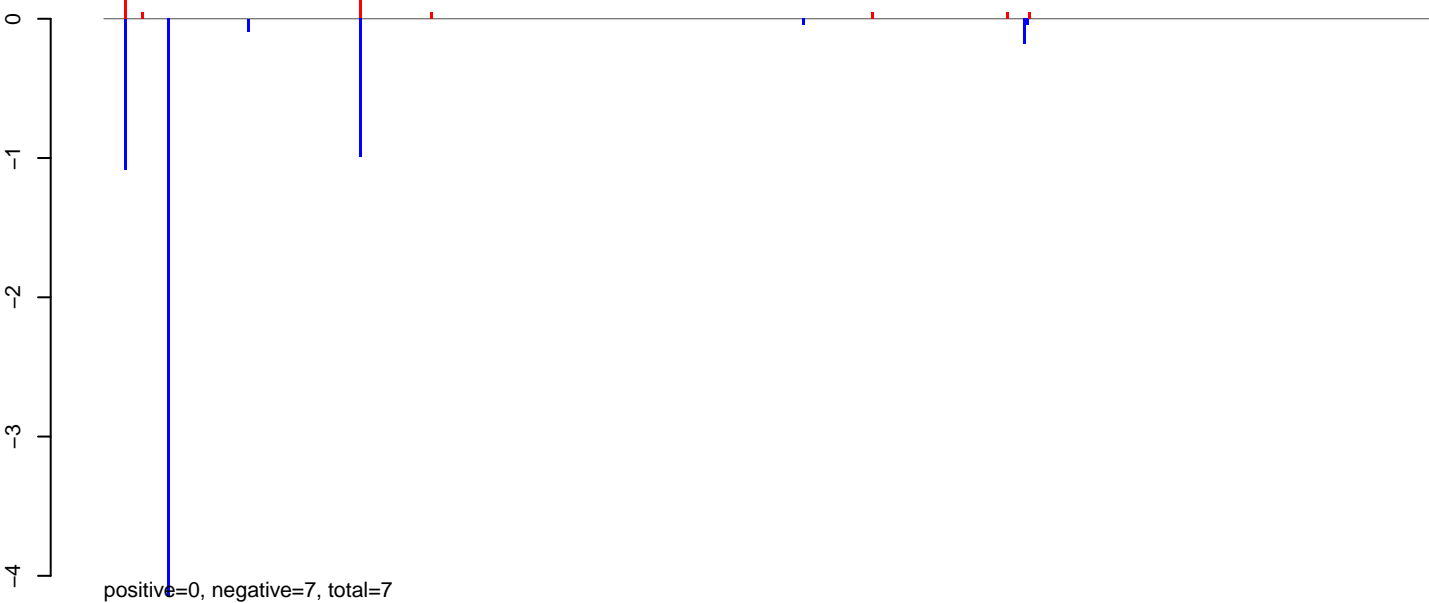


AnGam_Mos55.JRcells_BetaE.rep

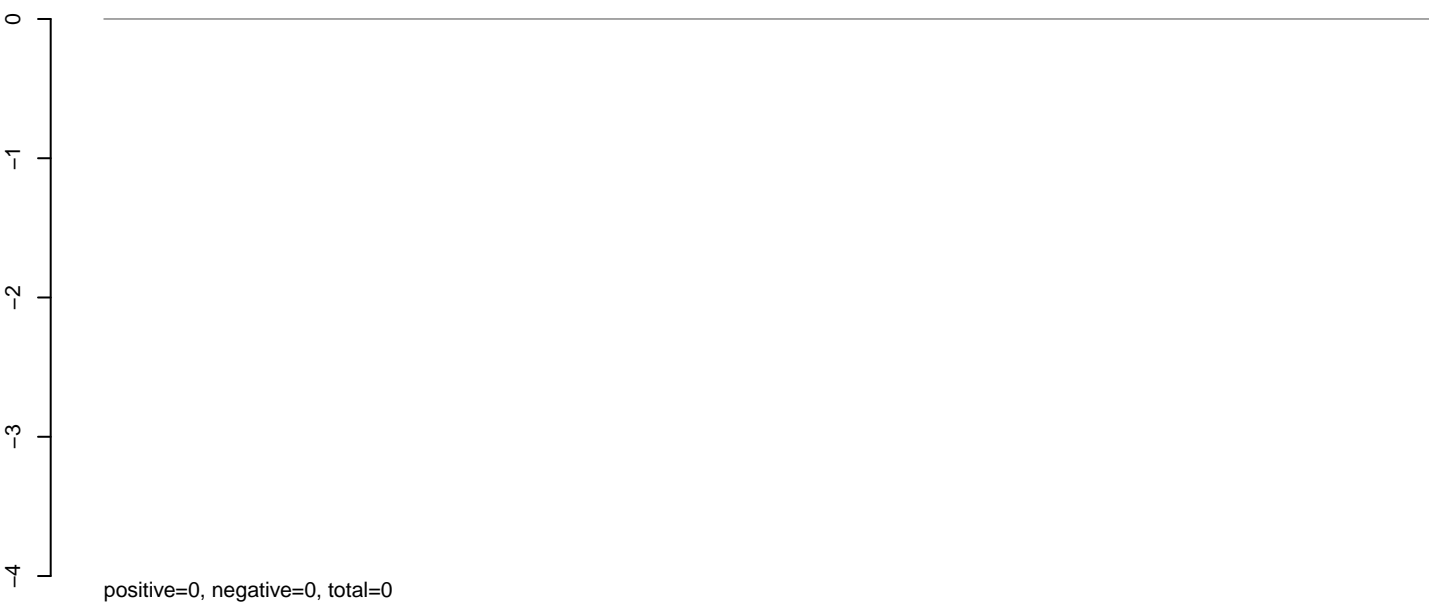


Window size=25, length=11550, virus@NC_024887.1-Middelburg_virus_isolate_ArB-8422:1-11550

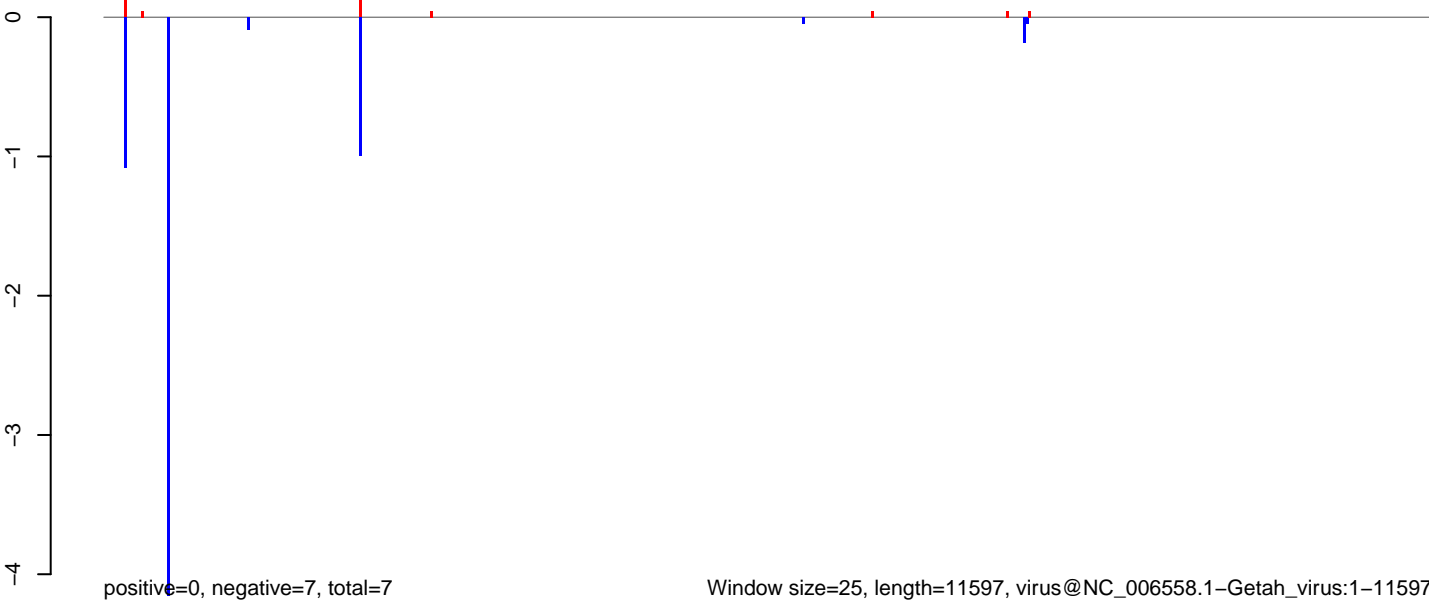
AnGam_Mos55.JRcells_BetaE.18_23.rep



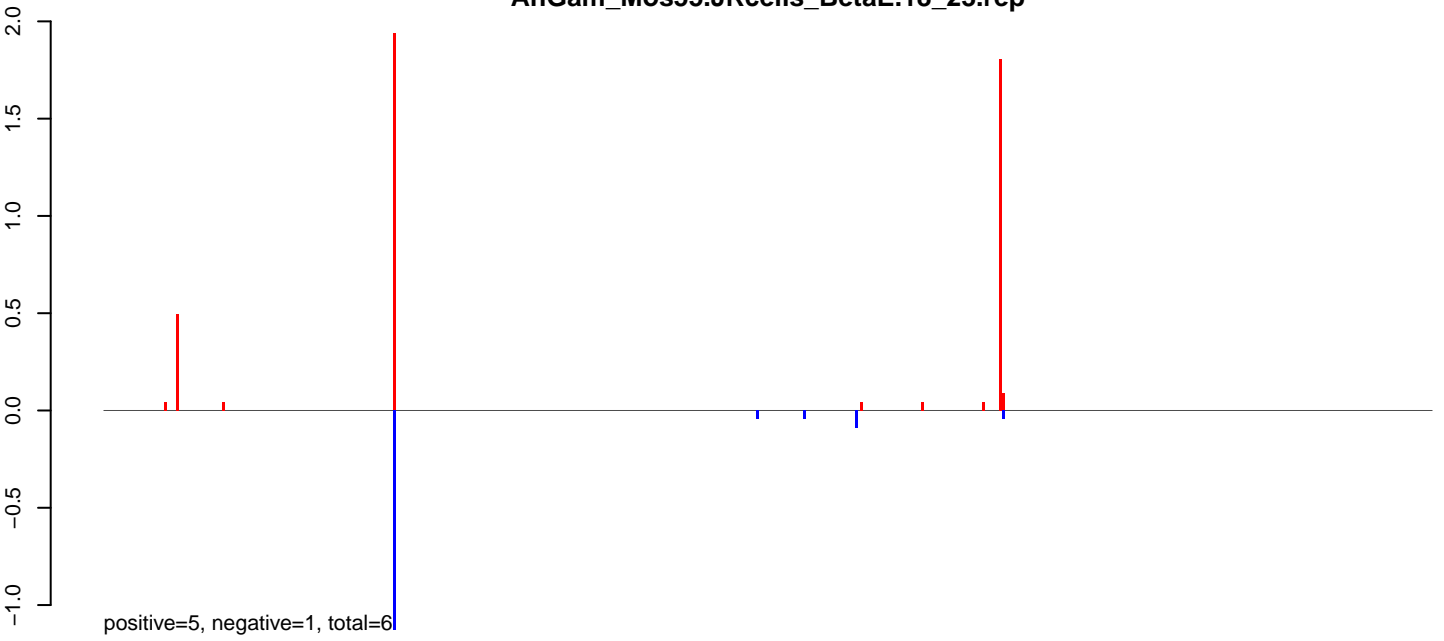
AnGam_Mos55.JRcells_BetaE.24_35.rep



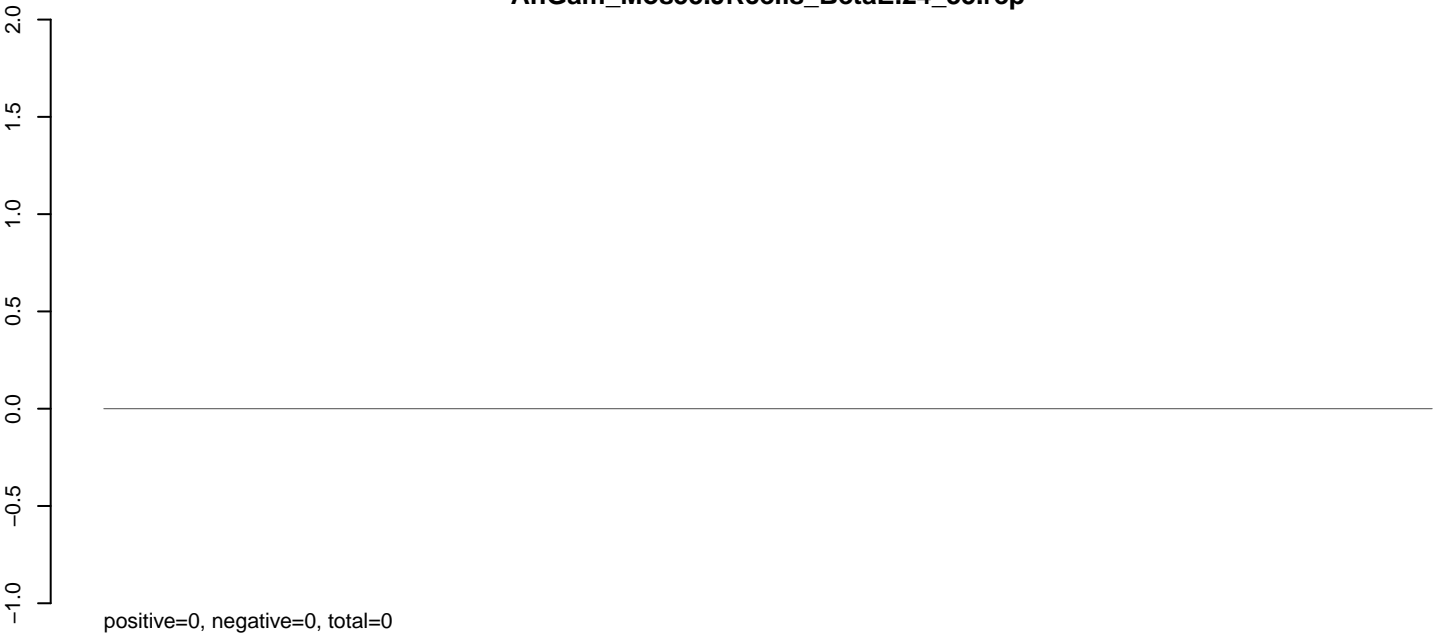
AnGam_Mos55.JRcells_BetaE.rep



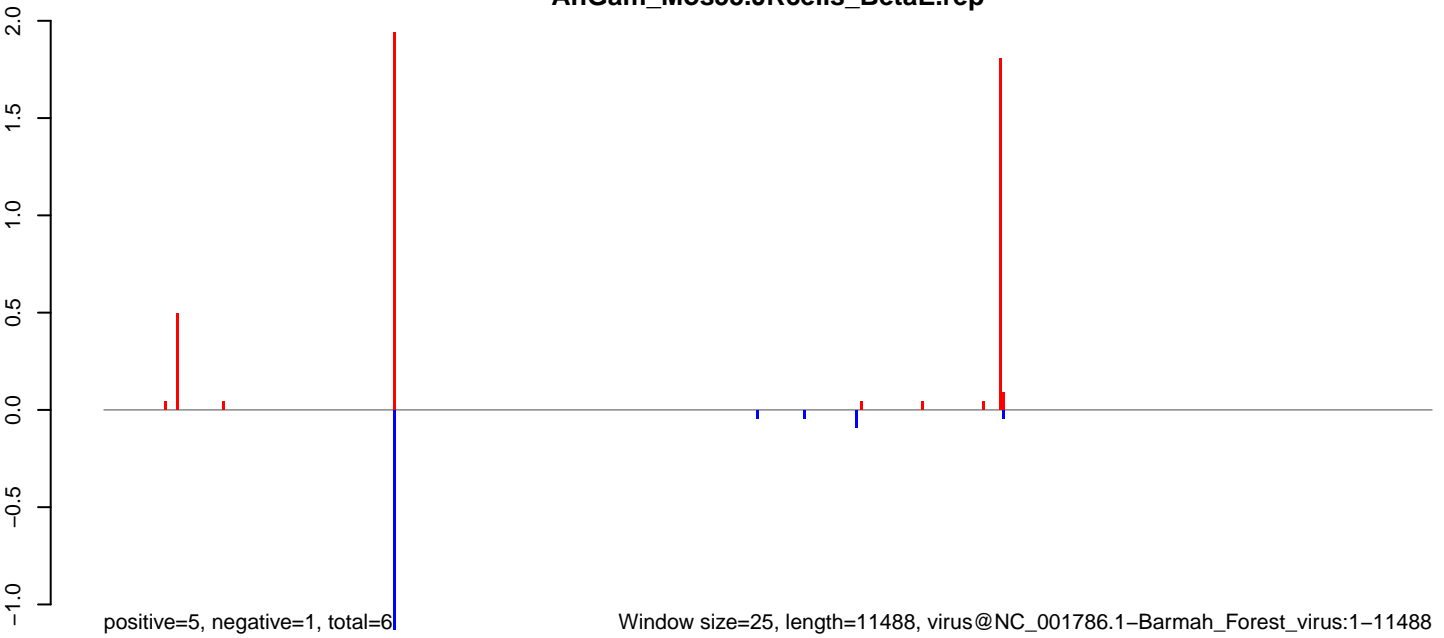
AnGam_Mos55.JRcells_BetaE.18_23.rep



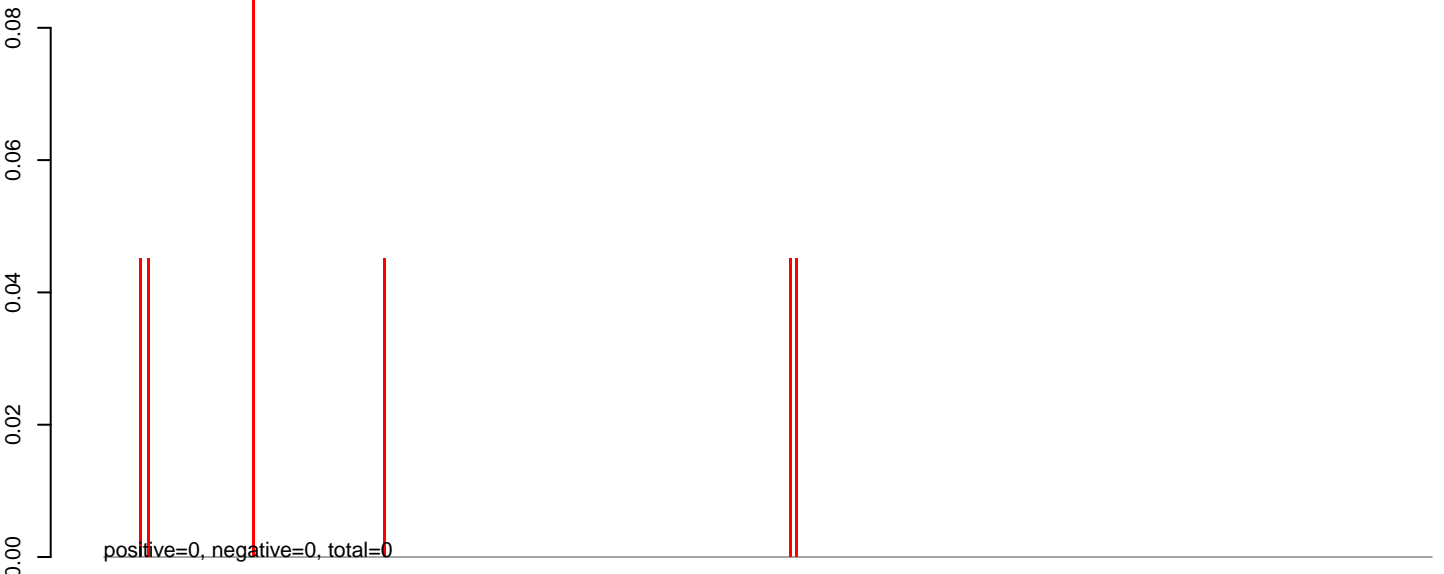
AnGam_Mos55.JRcells_BetaE.24_35.rep



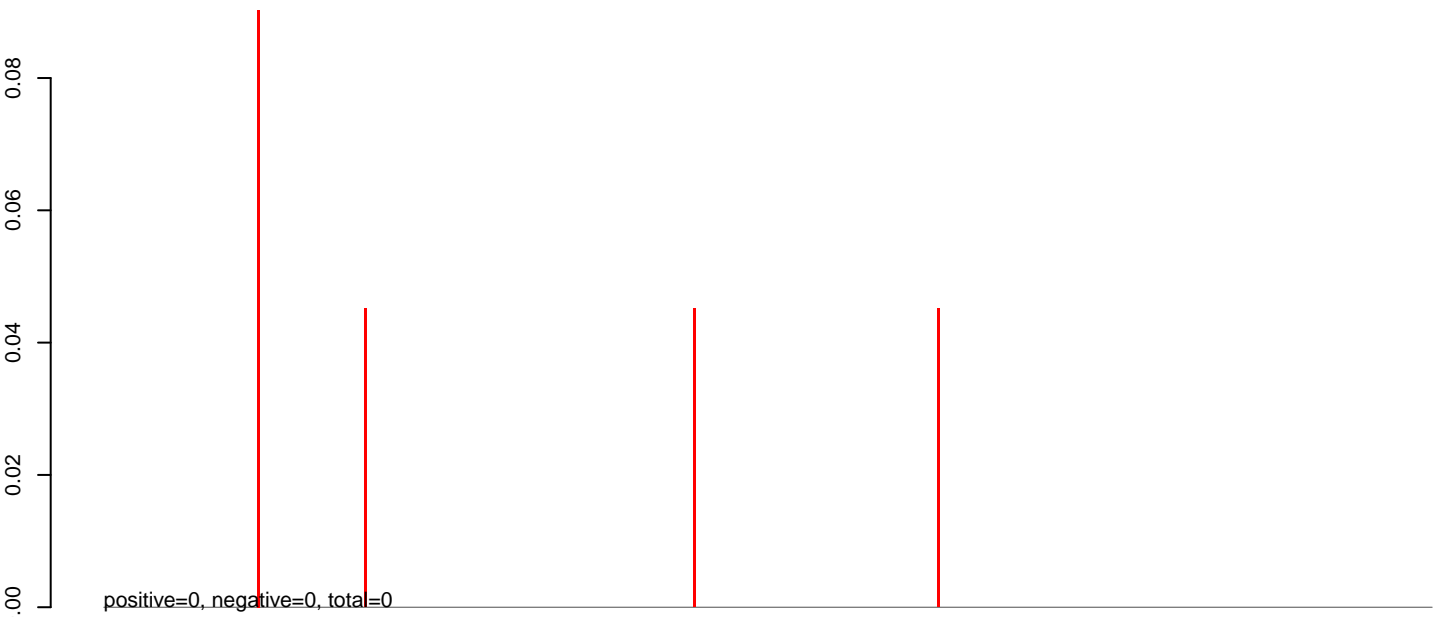
AnGam_Mos55.JRcells_BetaE.rep



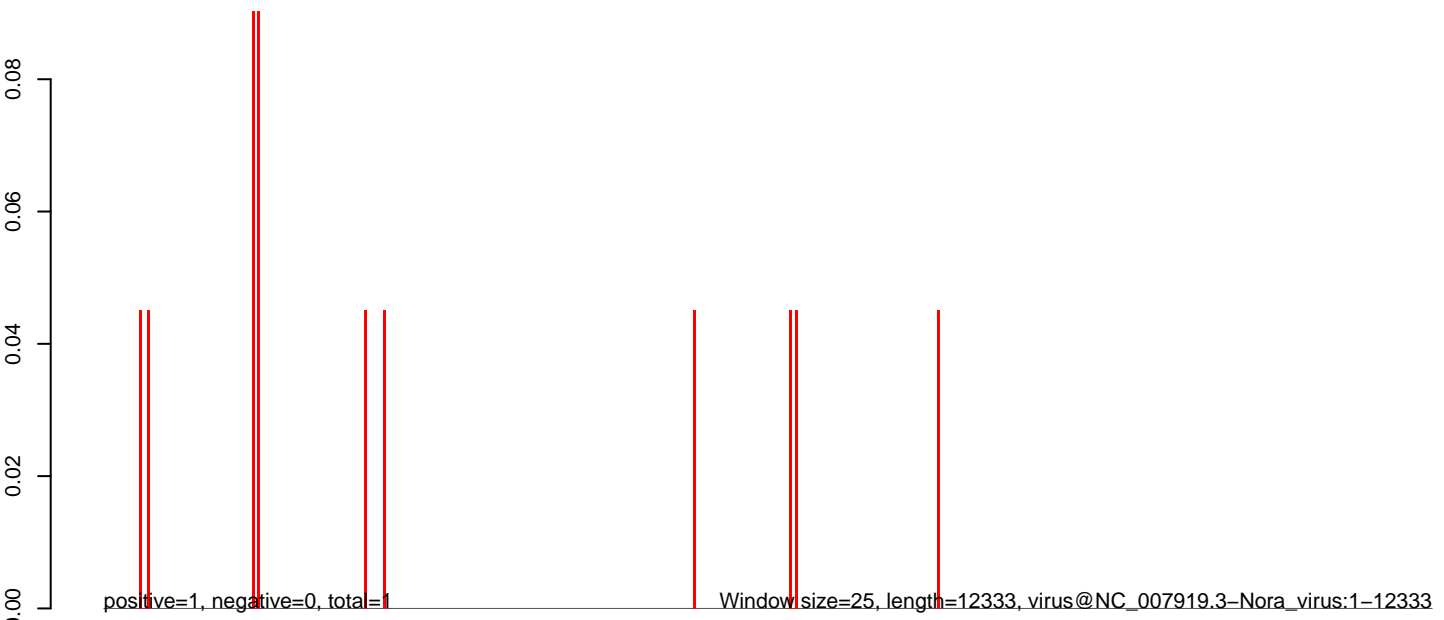
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep

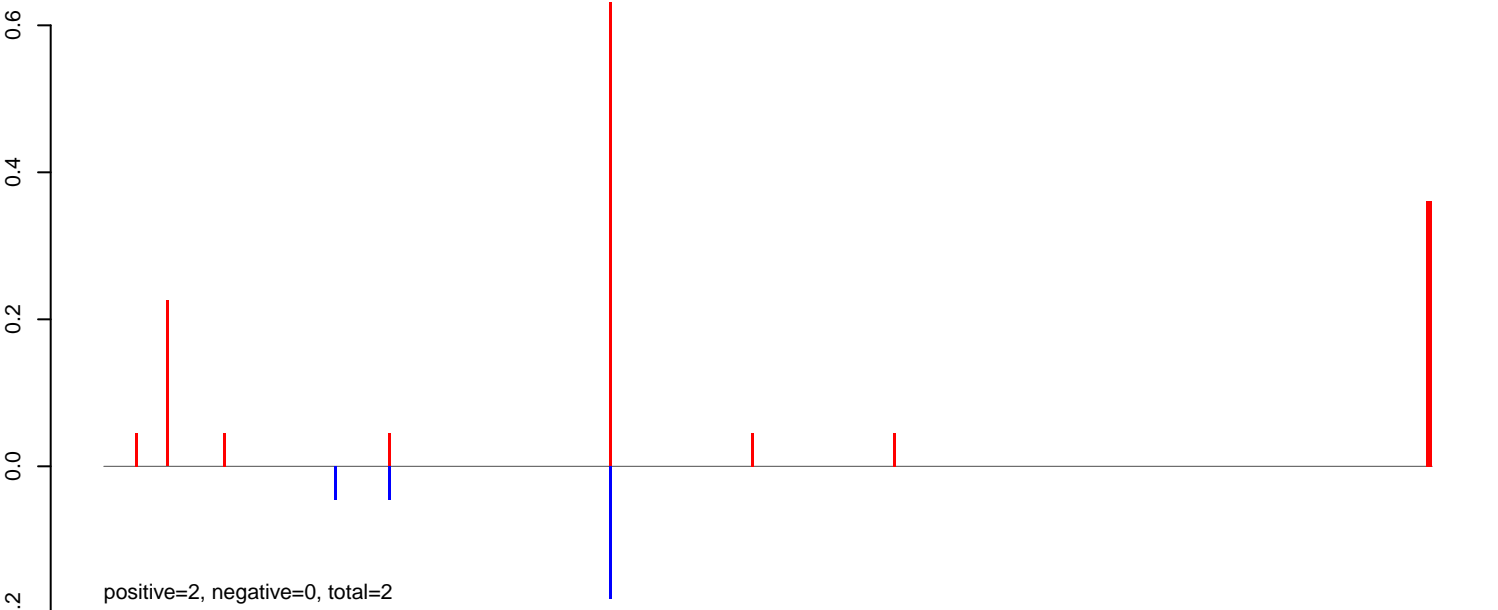


AnGam_Mos55.JRcells_BetaE.rep

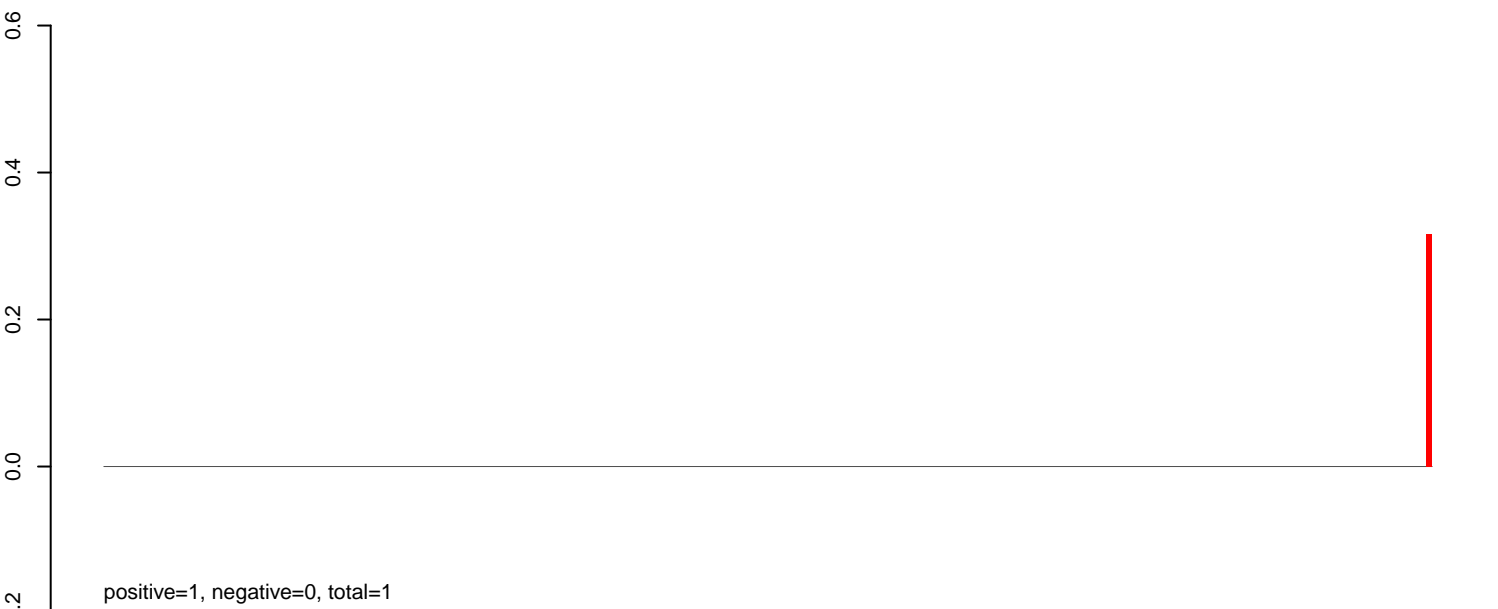


0 2000 4000 6000 8000 10000 12000

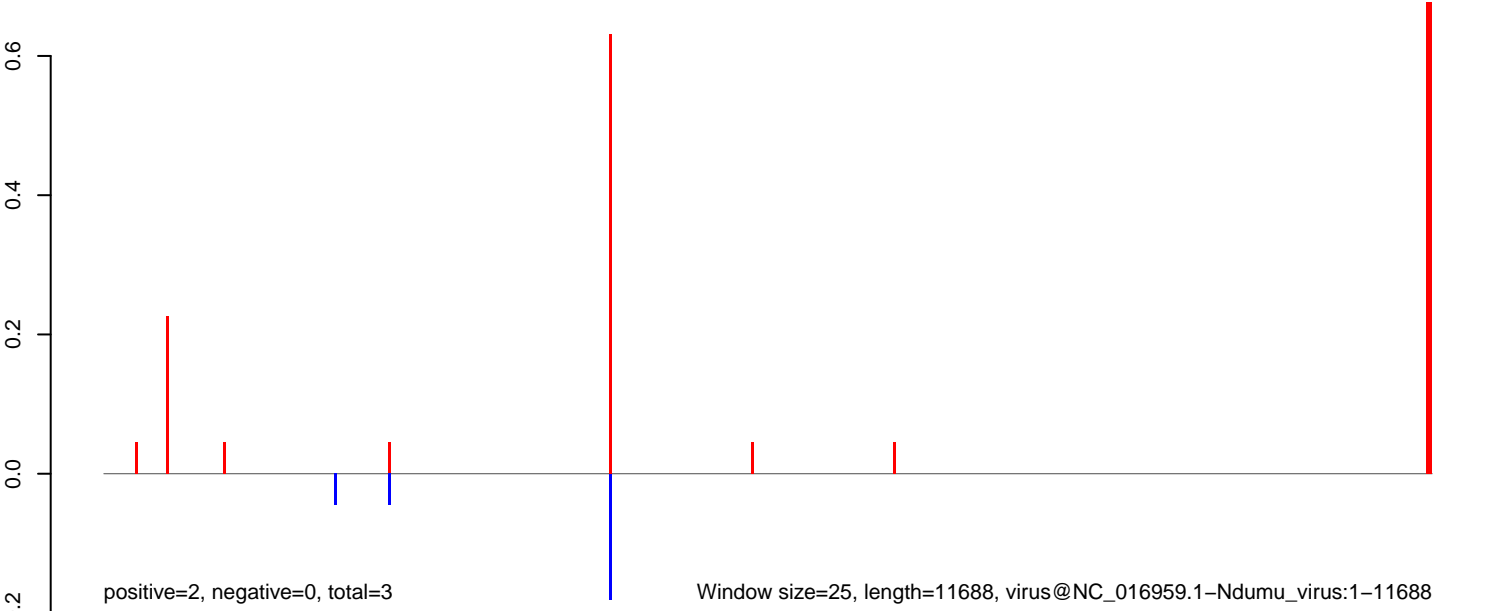
AnGam_Mos55.JRcells_BetaE.18_23.rep



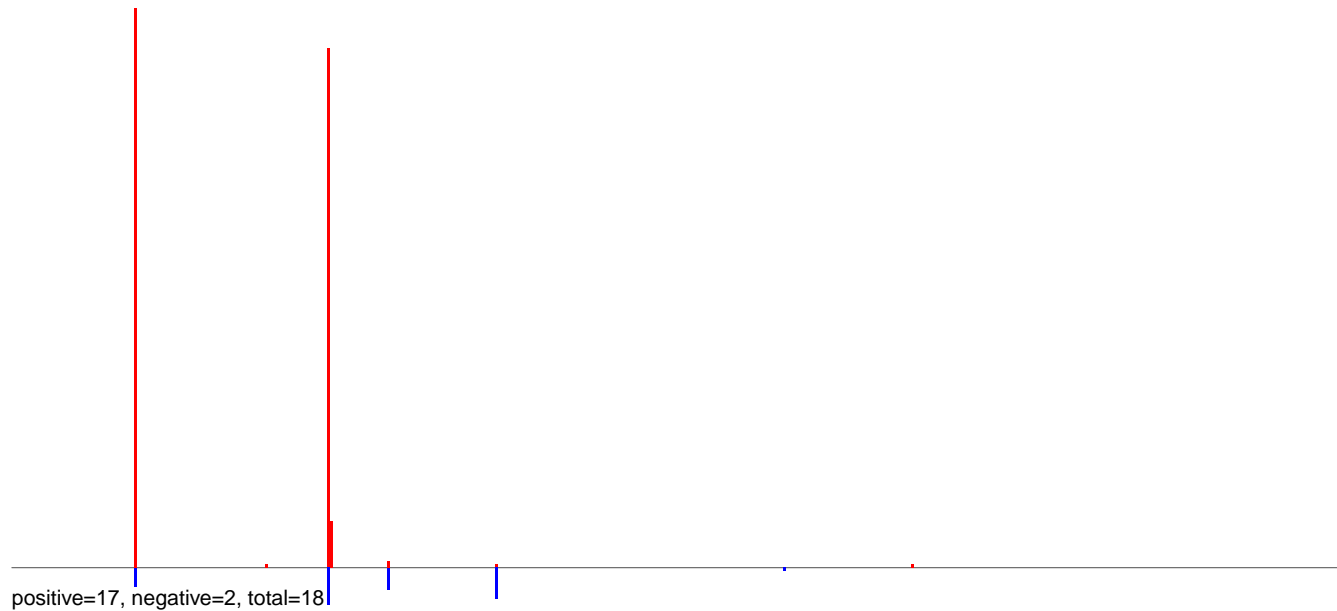
AnGam_Mos55.JRcells_BetaE.24_35.rep



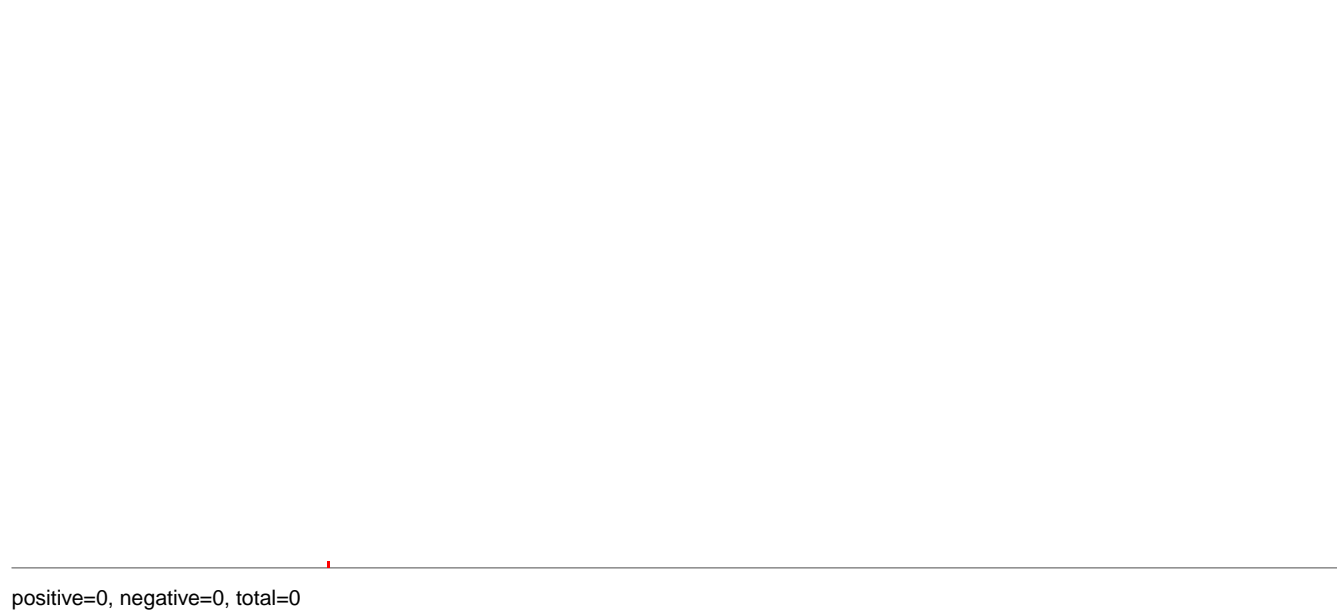
AnGam_Mos55.JRcells_BetaE.rep



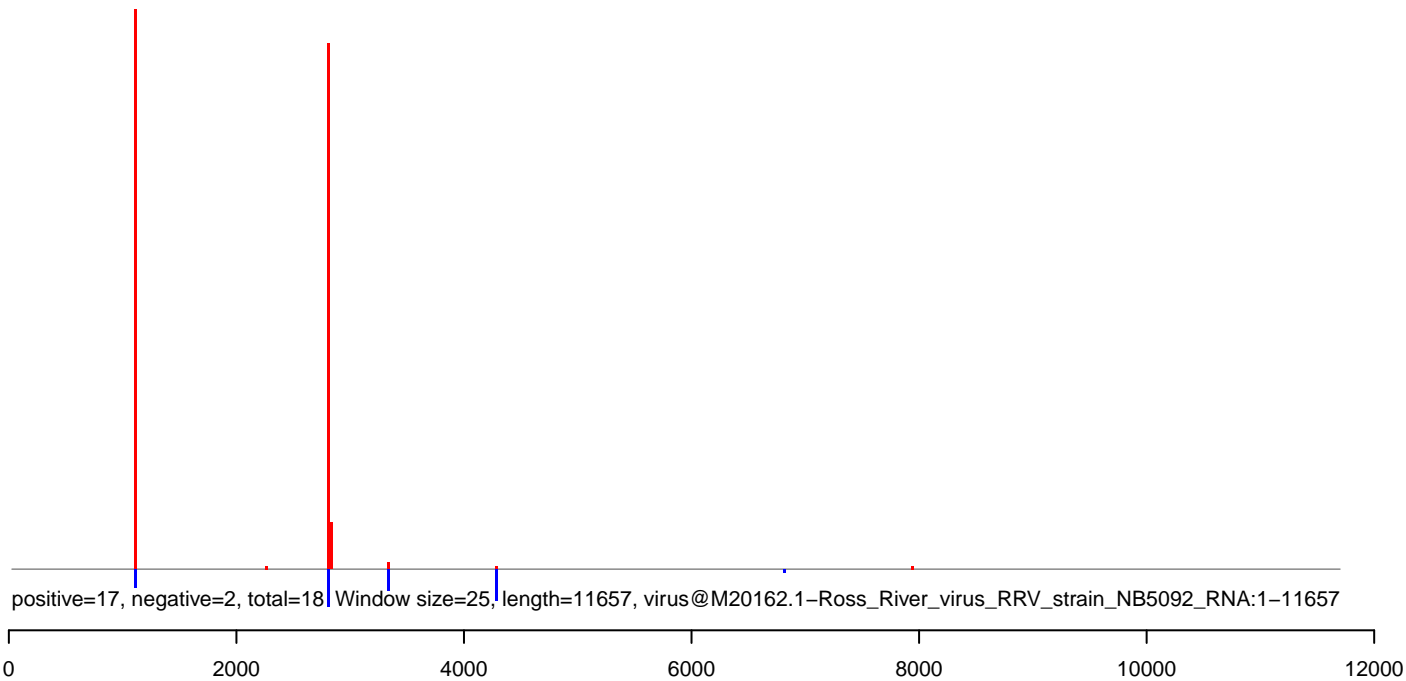
AnGam_Mos55.JRcells_BetaE.18_23.rep



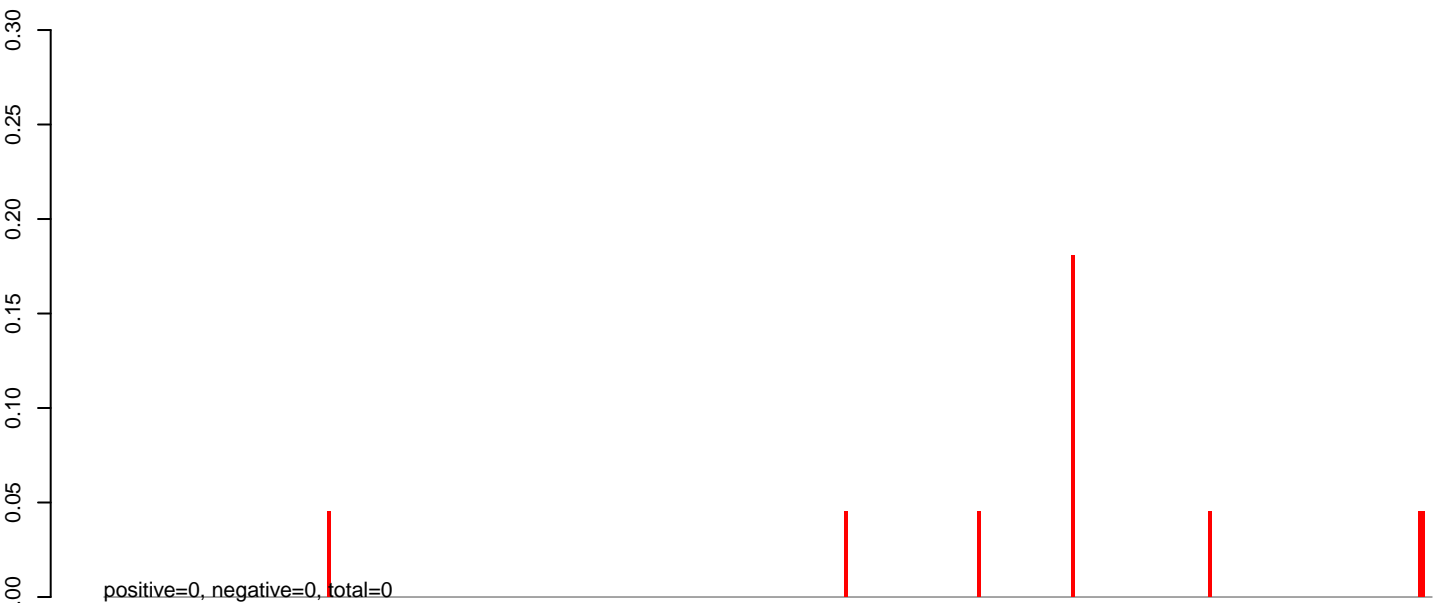
AnGam_Mos55.JRcells_BetaE.24_35.rep



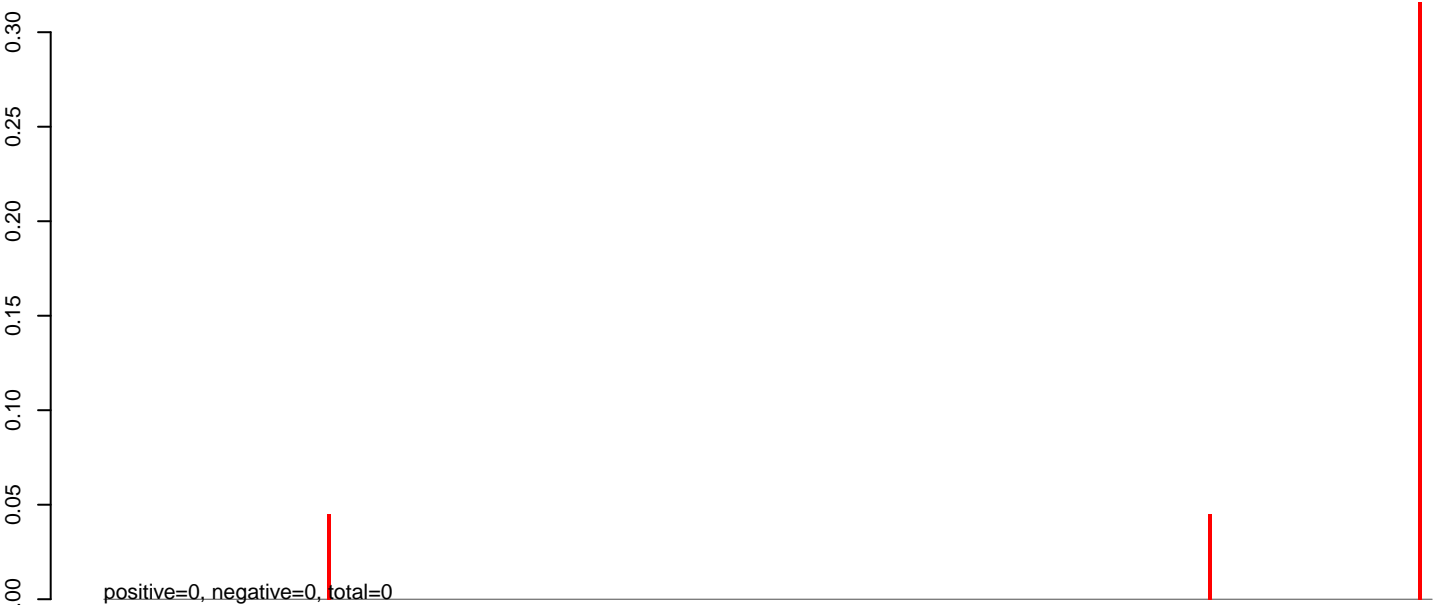
AnGam_Mos55.JRcells_BetaE.rep



AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



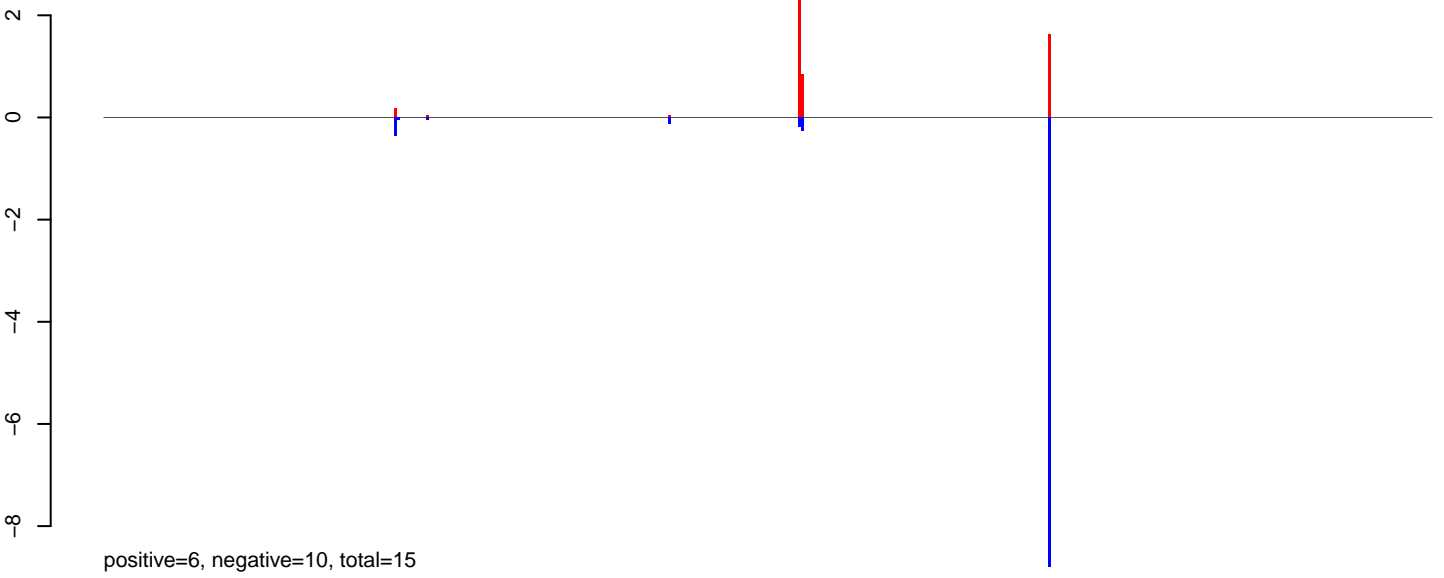
AnGam_Mos55.JRcells_BetaE.rep



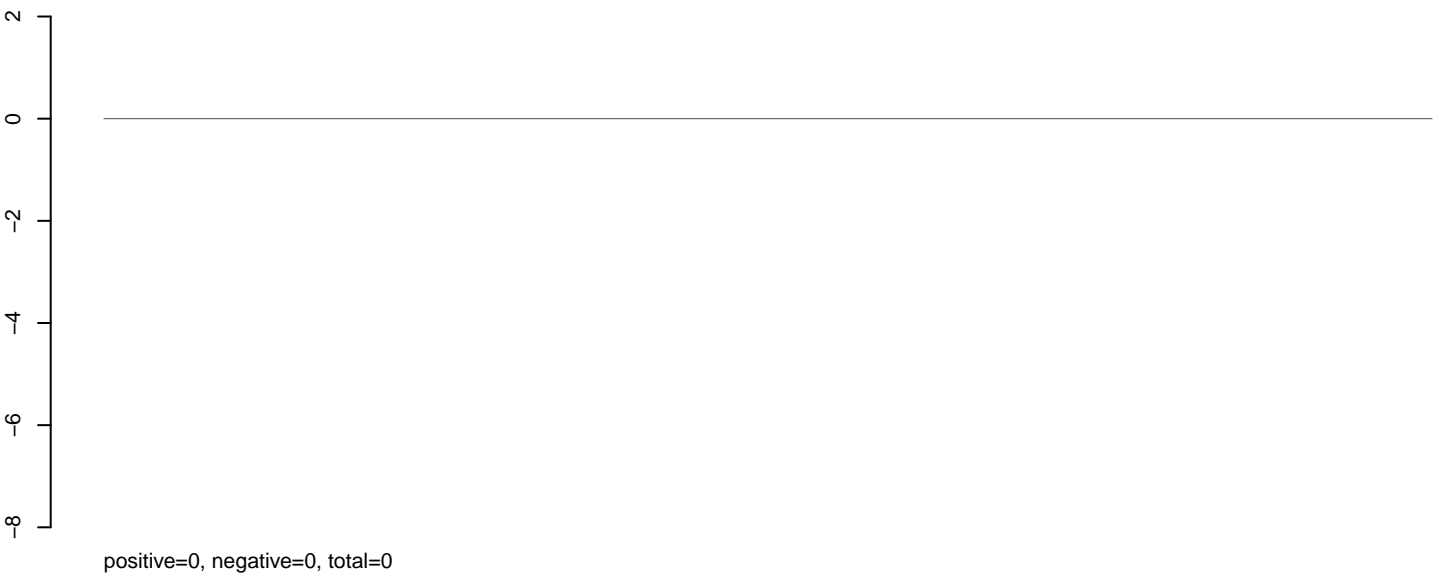
WINDOMOS55@NC_003924.1-Cricket paralysis virus nonstructural polyprotein and structural polyprotein genes:1-9185

0 2000 4000 6000 8000

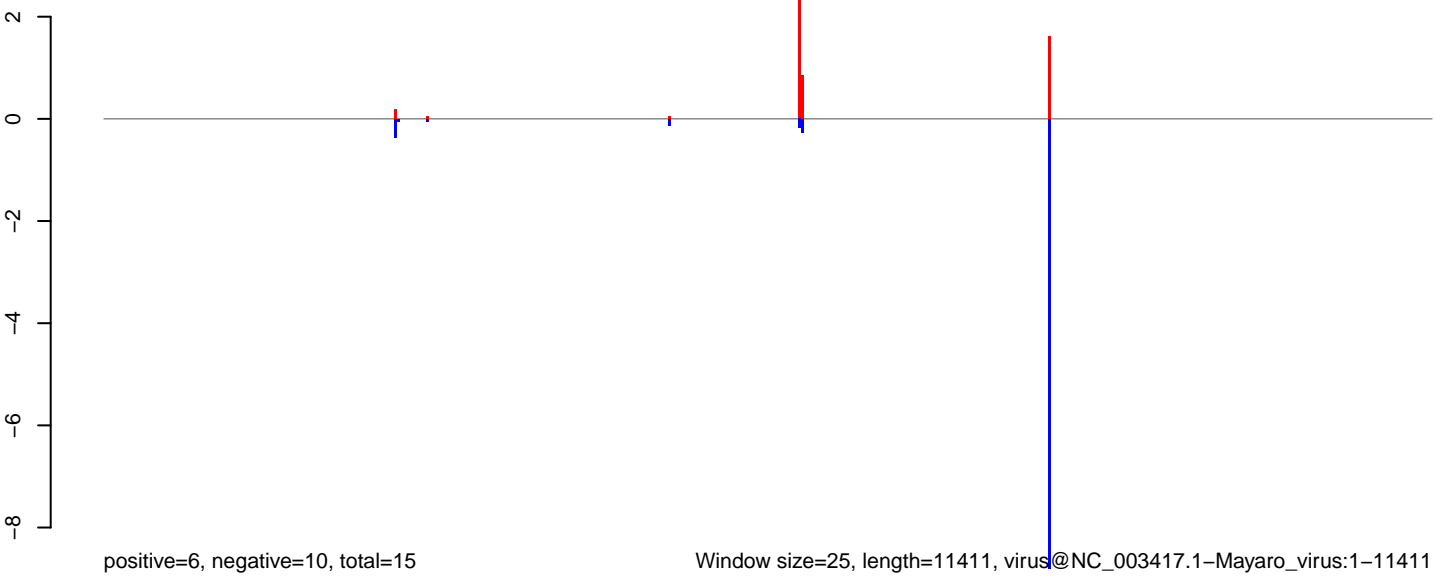
AnGam_Mos55.JRcells_BetaE.18_23.rep



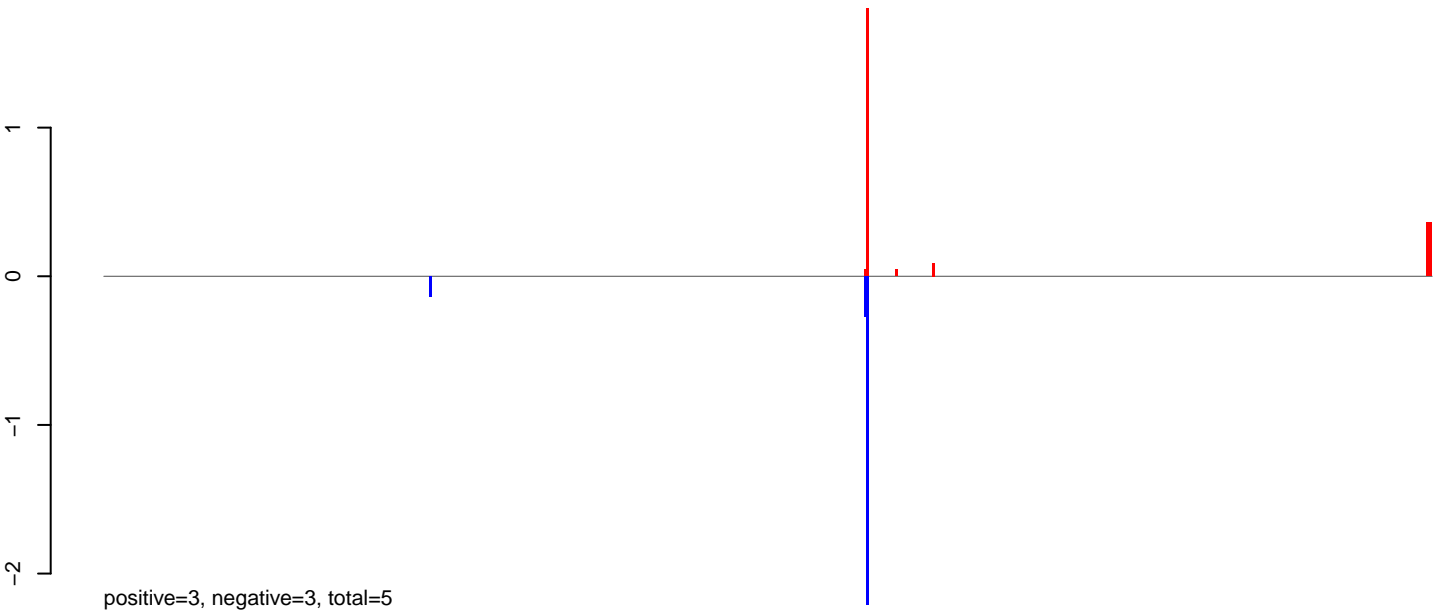
AnGam_Mos55.JRcells_BetaE.24_35.rep



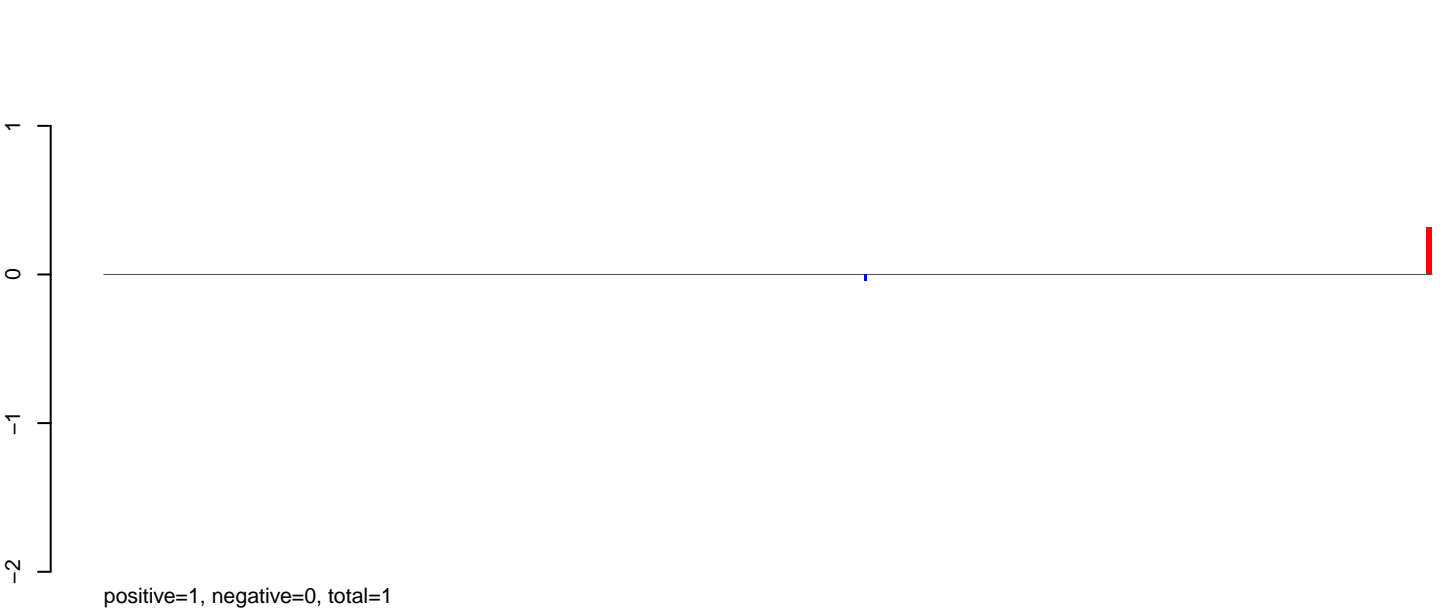
AnGam_Mos55.JRcells_BetaE.rep



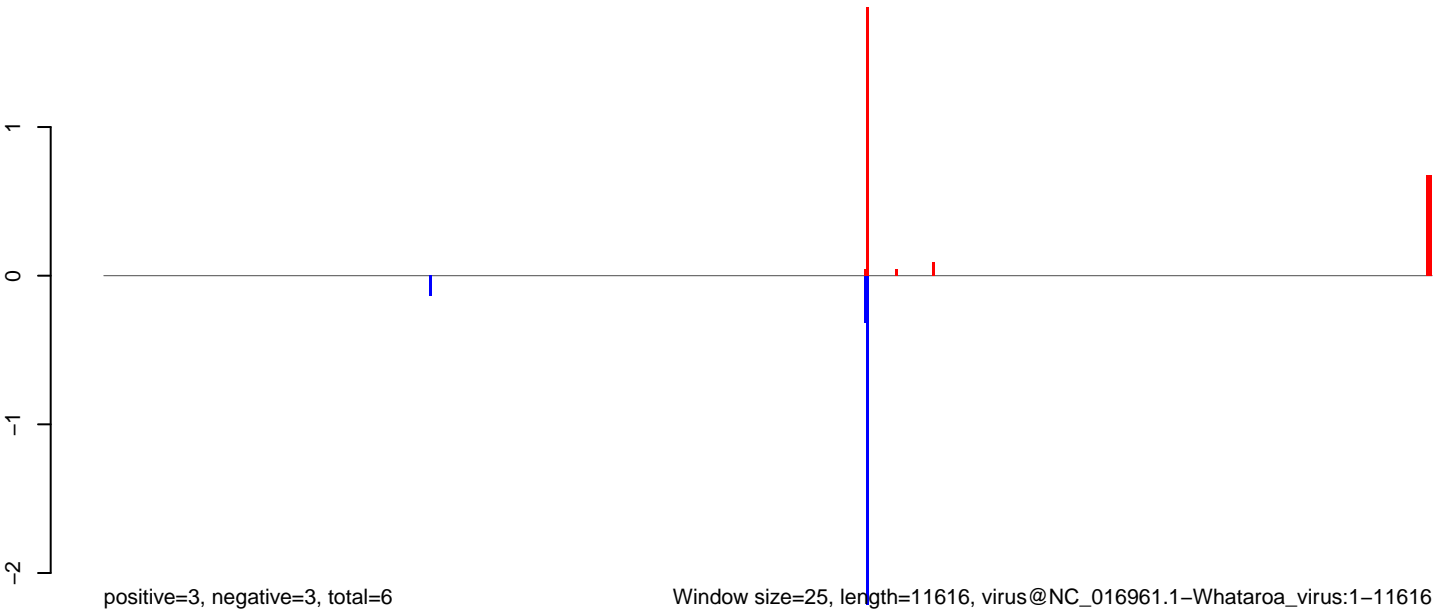
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep

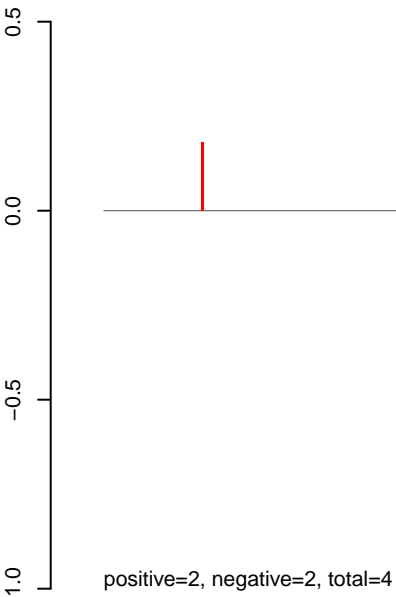


AnGam_Mos55.JRcells_BetaE.rep

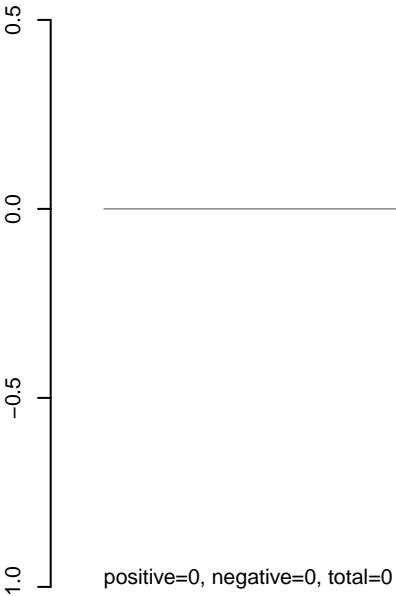


Window size=25, length=11616, virus@NC_016961.1-Whataroa_virus:1-11616

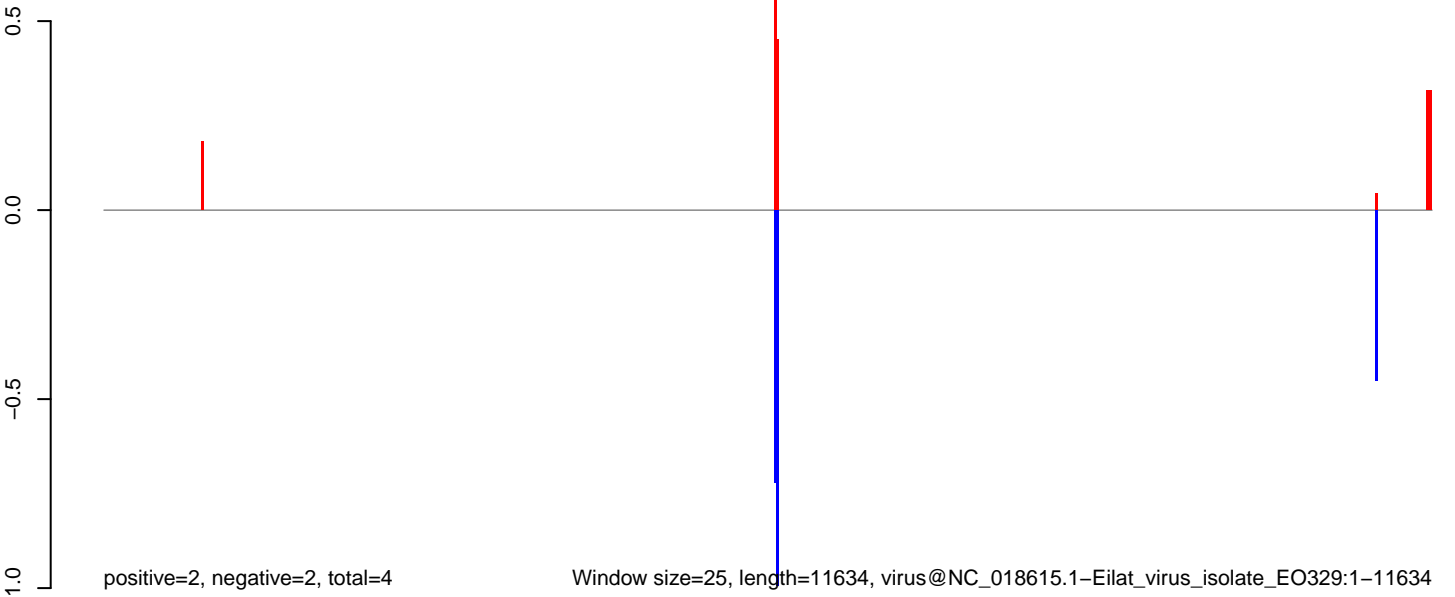
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep

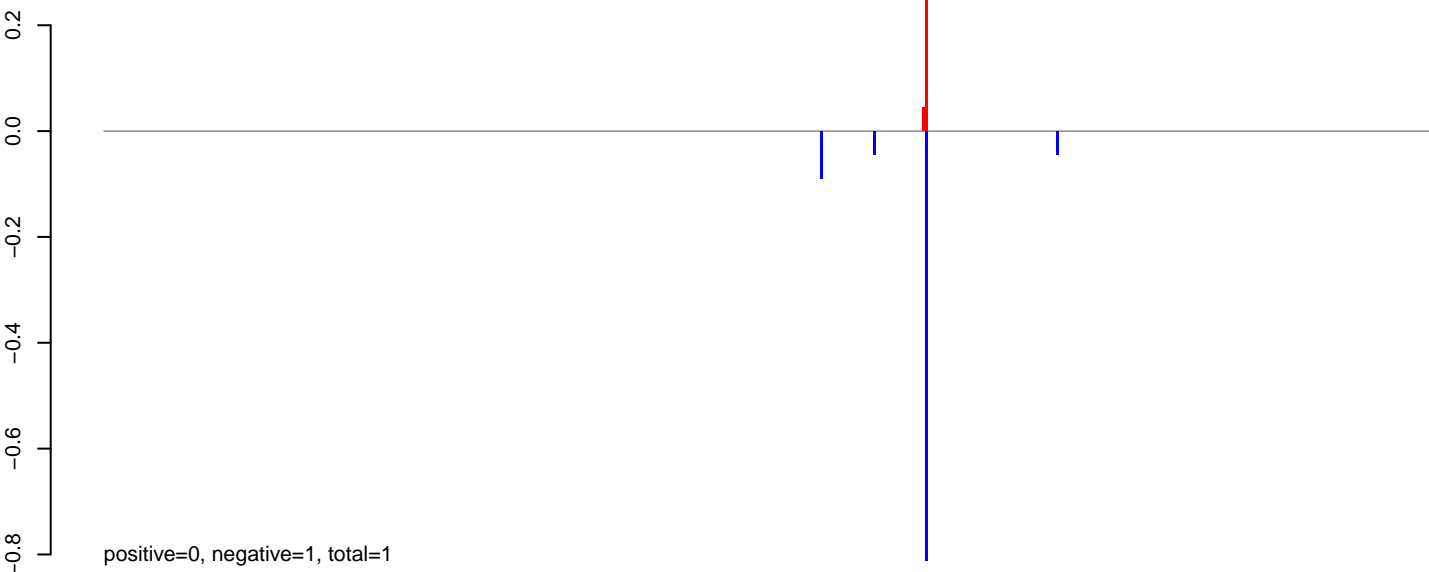


AnGam_Mos55.JRcells_BetaE.rep

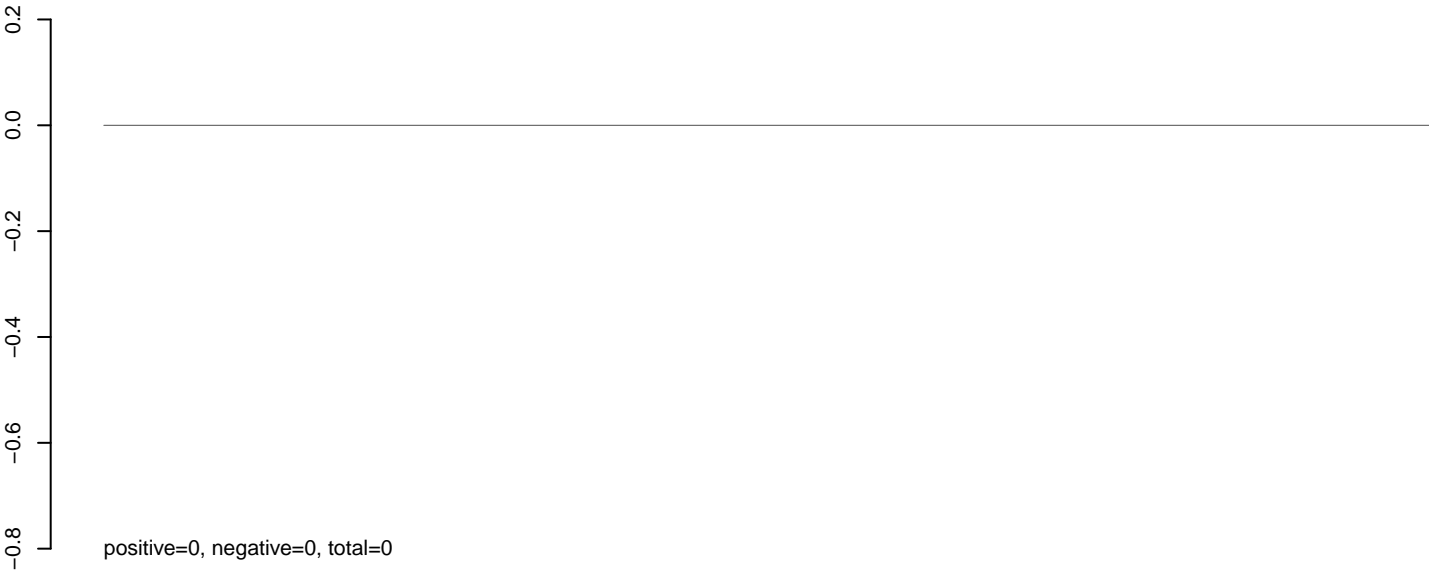


0 2000 4000 6000 8000 10000 12000

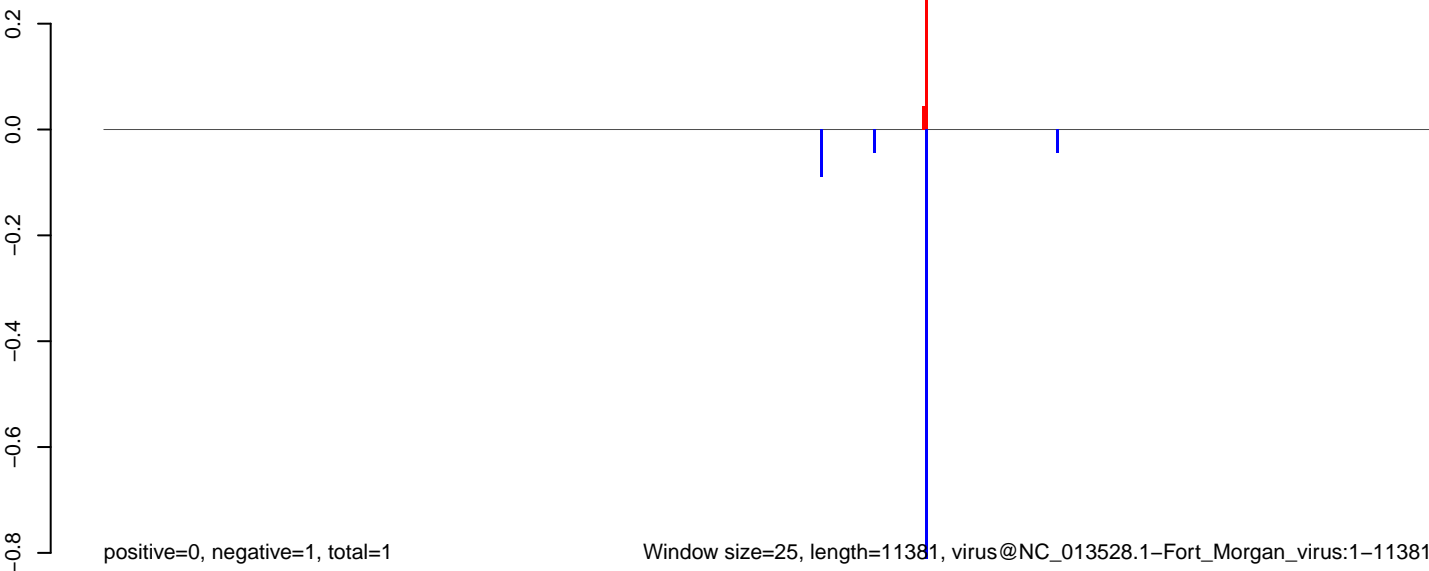
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



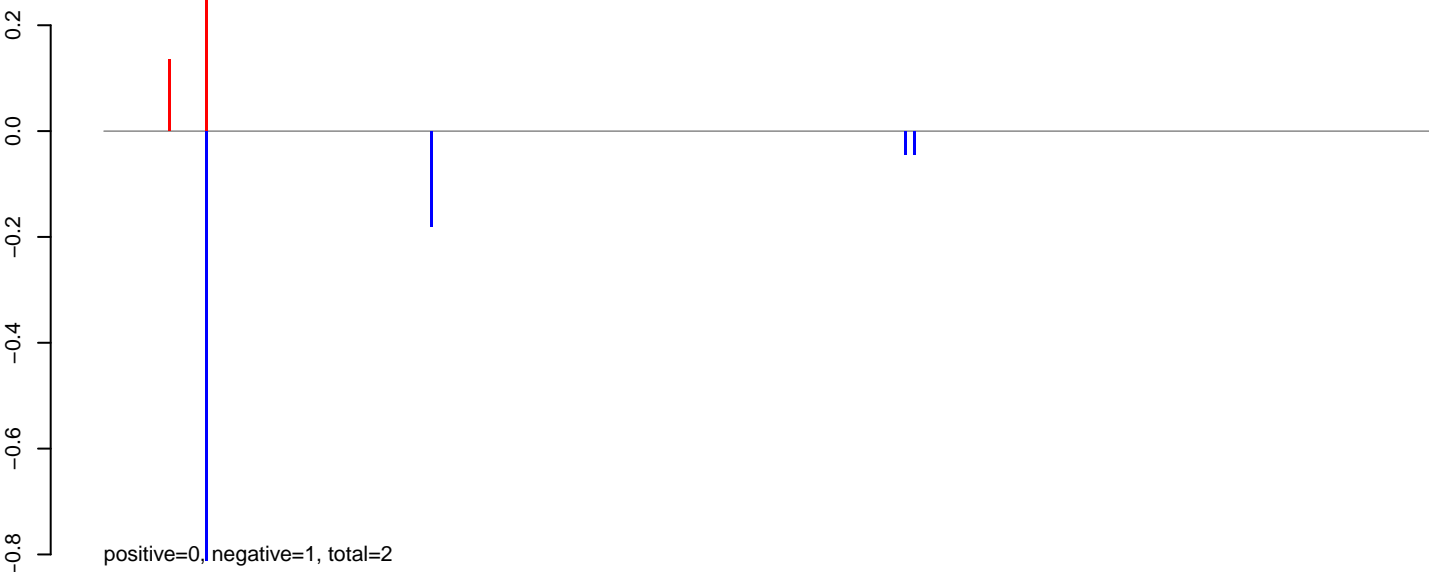
AnGam_Mos55.JRcells_BetaE.rep



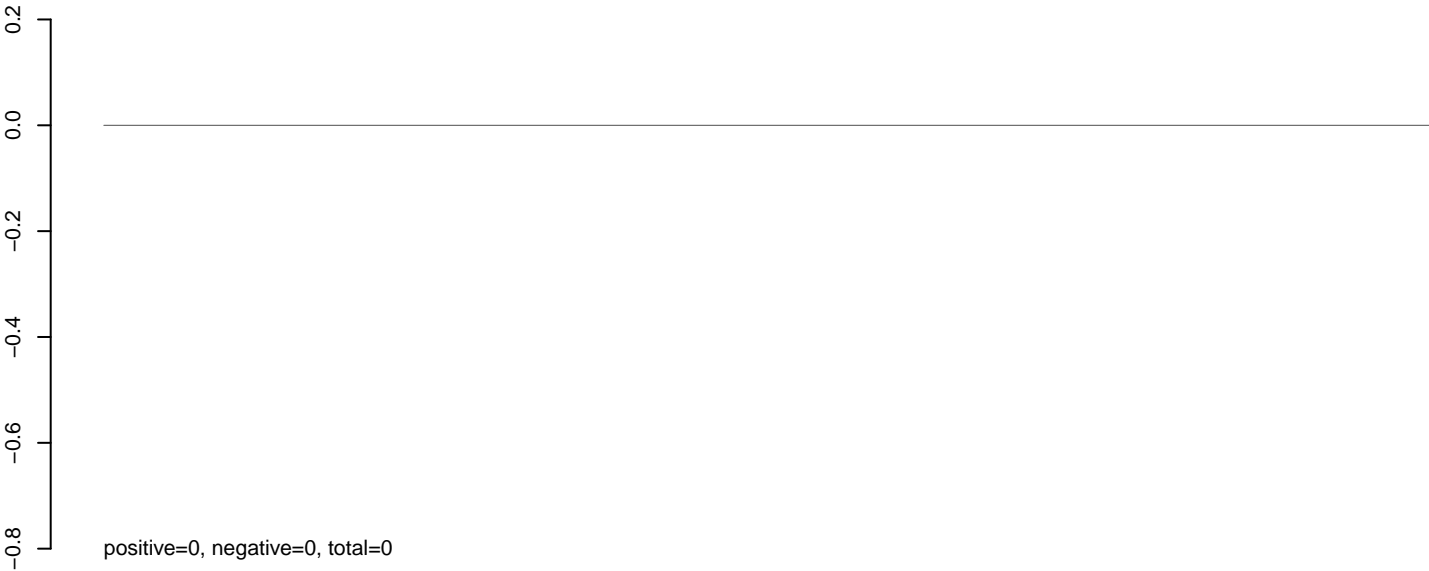
Window size=25, length=11381, virus@NC_013528.1-Fort_Morgan_virus:1-11381

0 2000 4000 6000 8000 10000

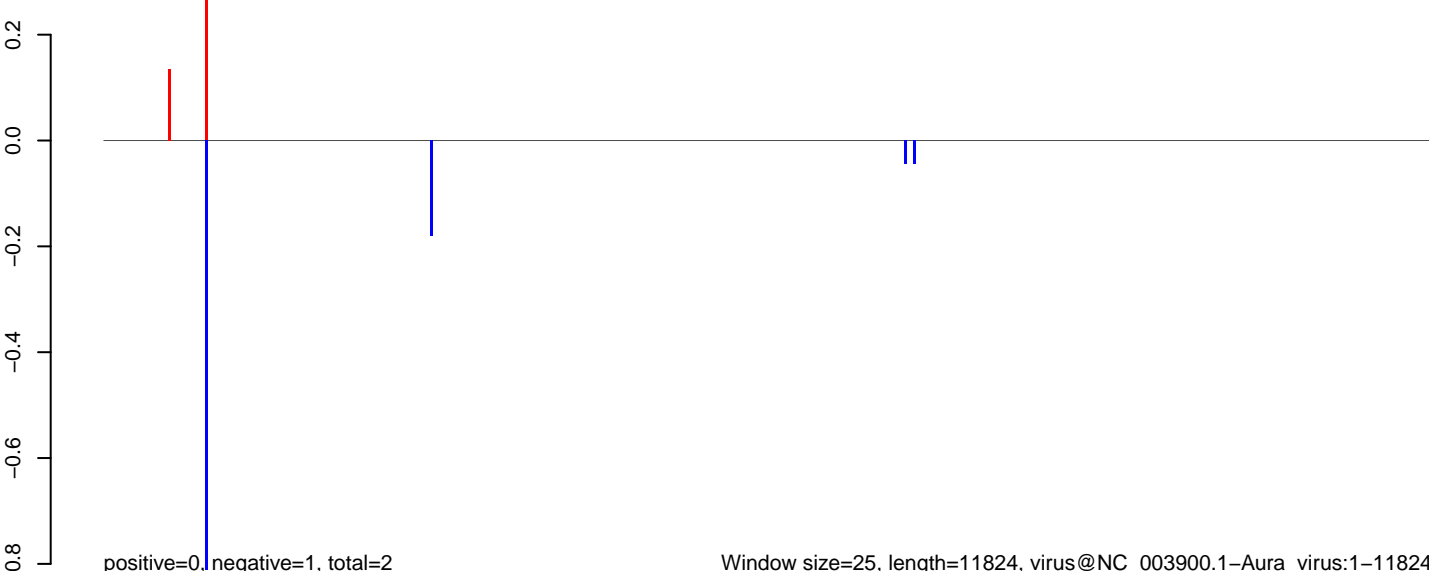
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



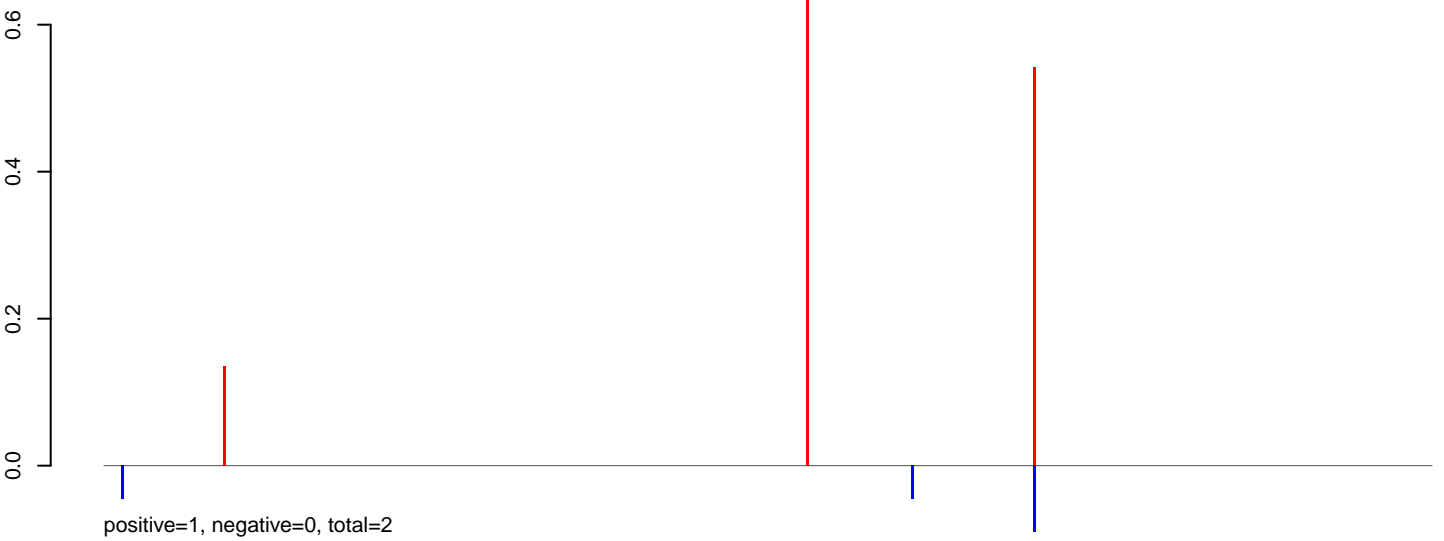
AnGam_Mos55.JRcells_BetaE.rep



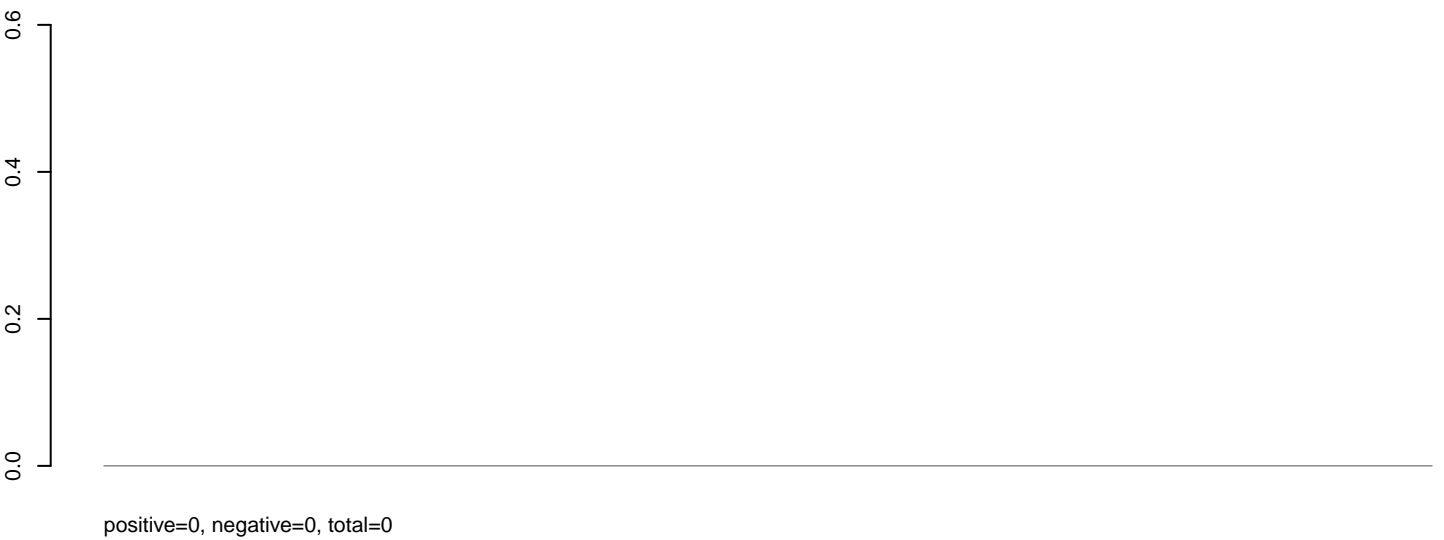
Window size=25, length=11824, virus@NC_003900.1-Aura_virus:1-11824

0 2000 4000 6000 8000 10000 12000

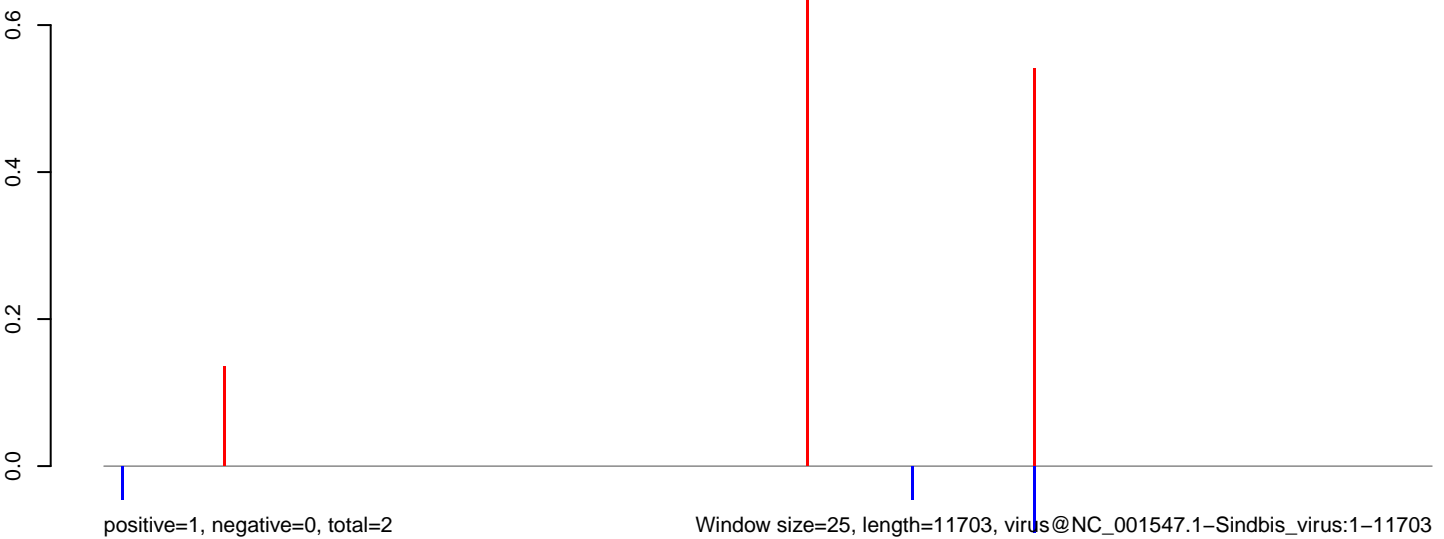
AnGam_Mos55.JRcells_BetaE.18_23.rep



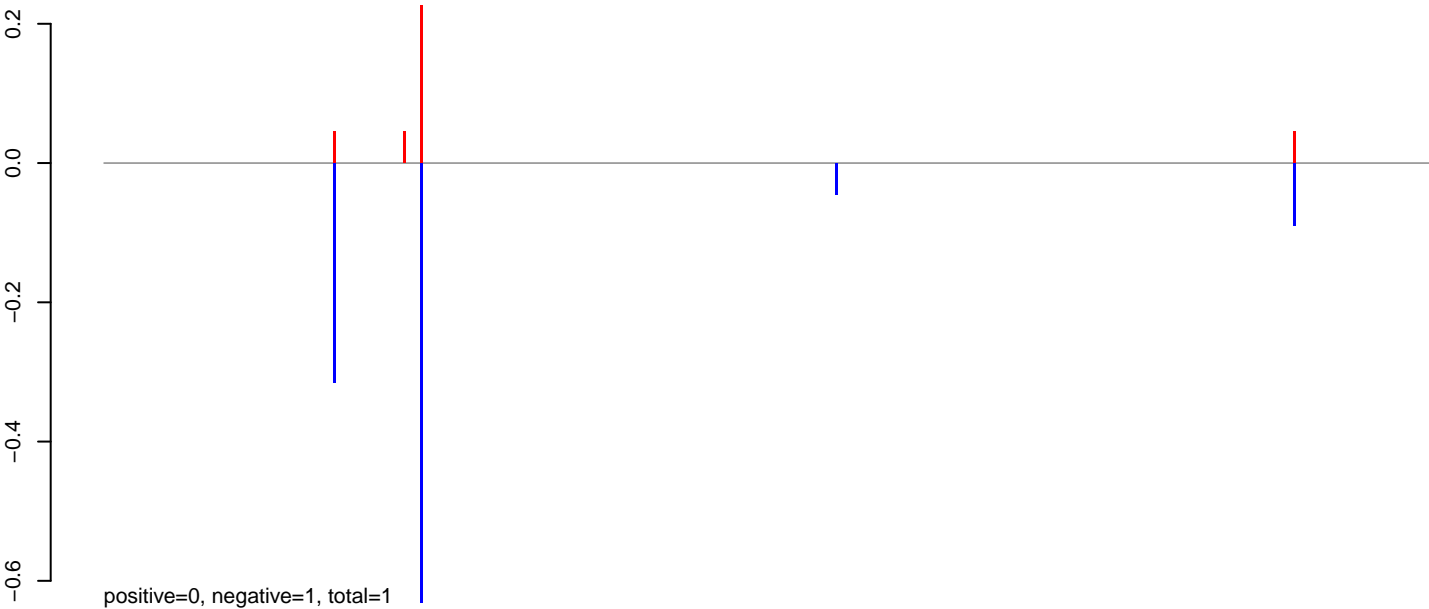
AnGam_Mos55.JRcells_BetaE.24_35.rep



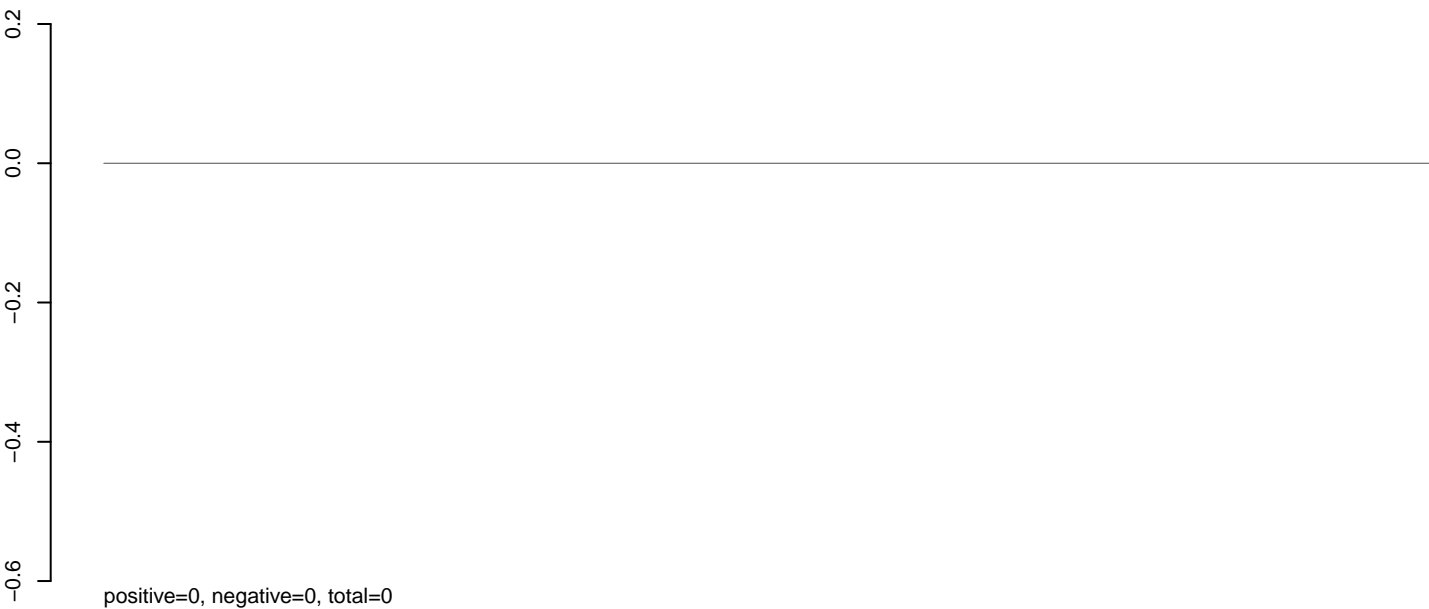
AnGam_Mos55.JRcells_BetaE.rep



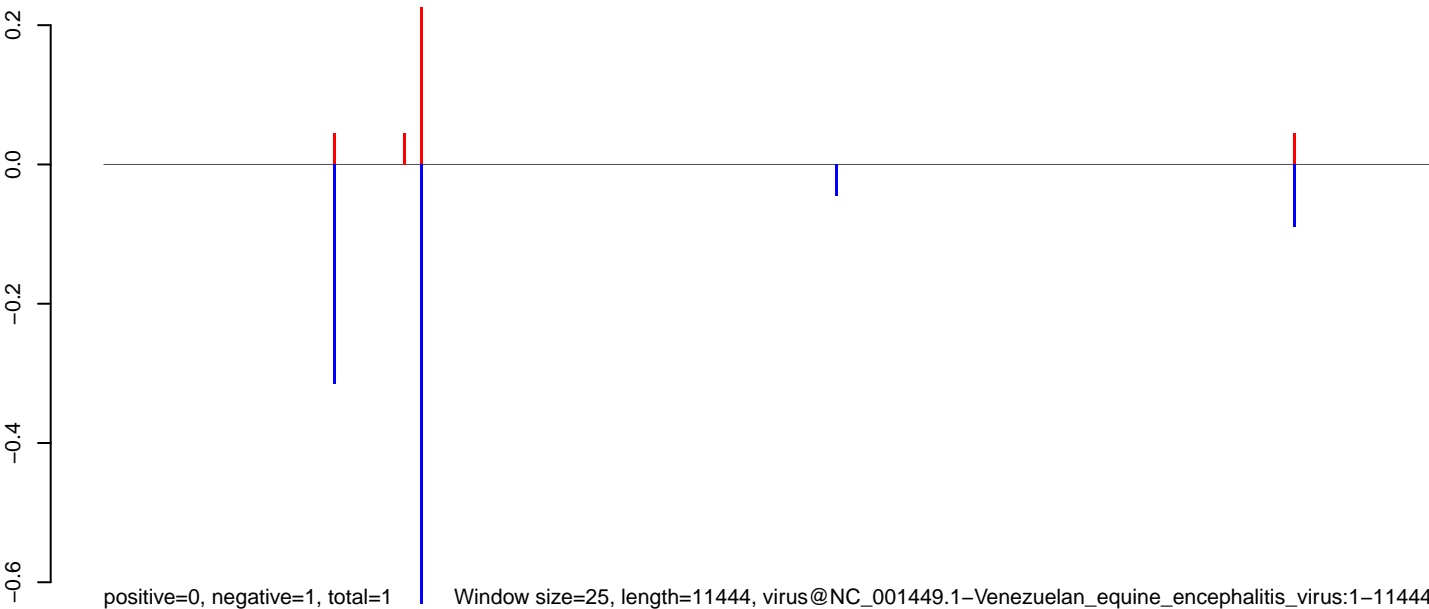
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



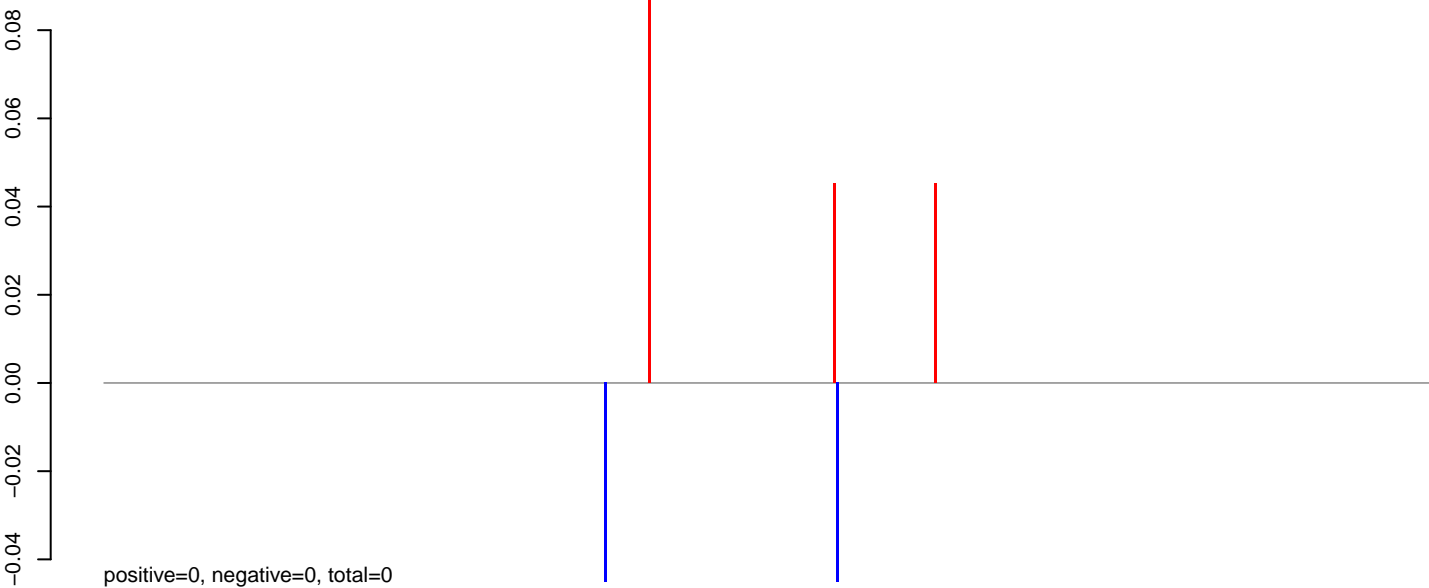
AnGam_Mos55.JRcells_BetaE.rep



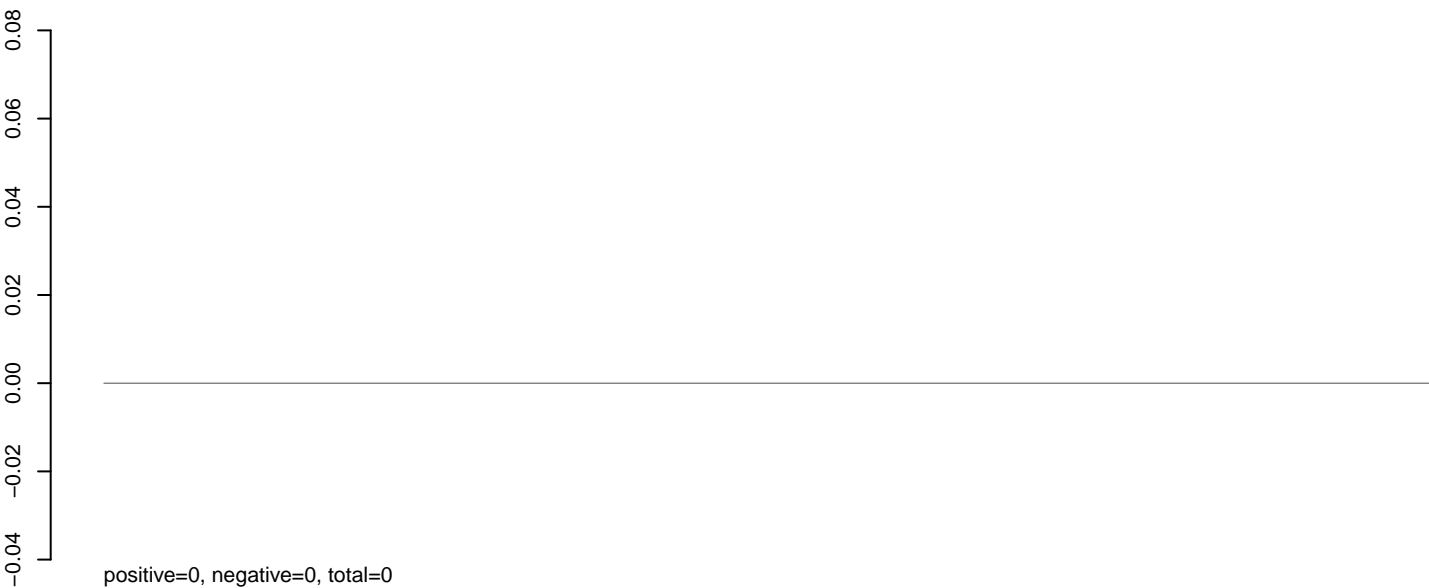
Window size=25, length=11444, virus@NC_001449.1-Venezuelan_equine_encephalitis_virus:1-11444

0 2000 4000 6000 8000 10000

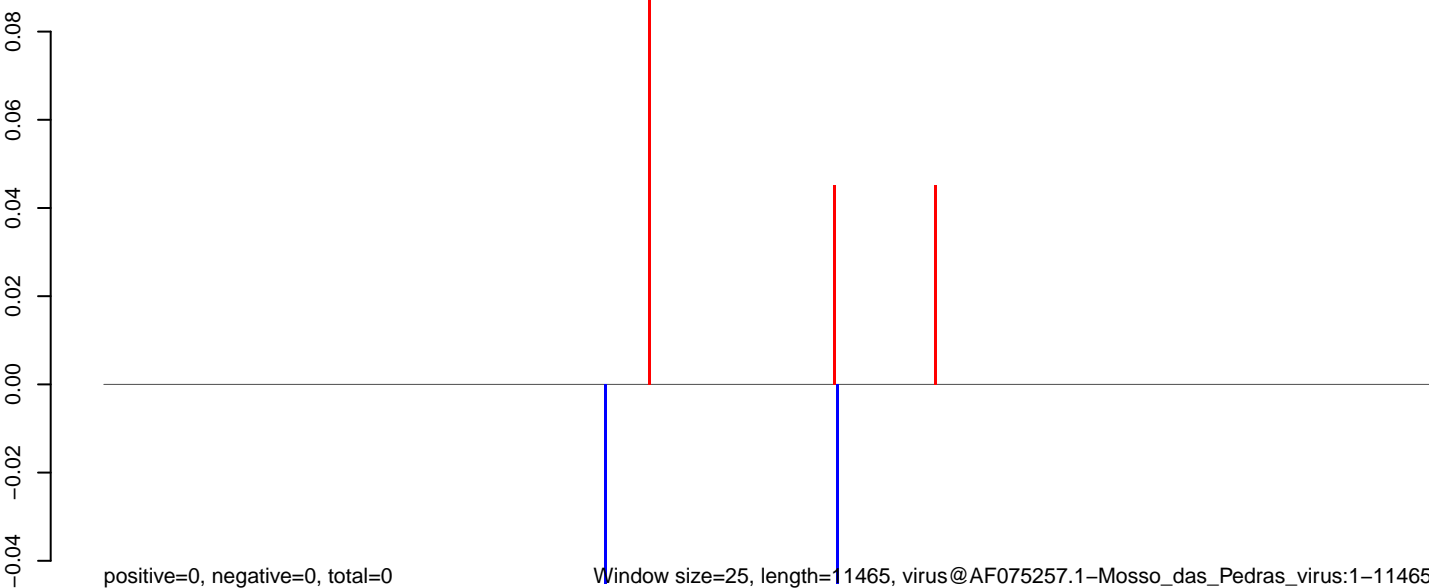
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep

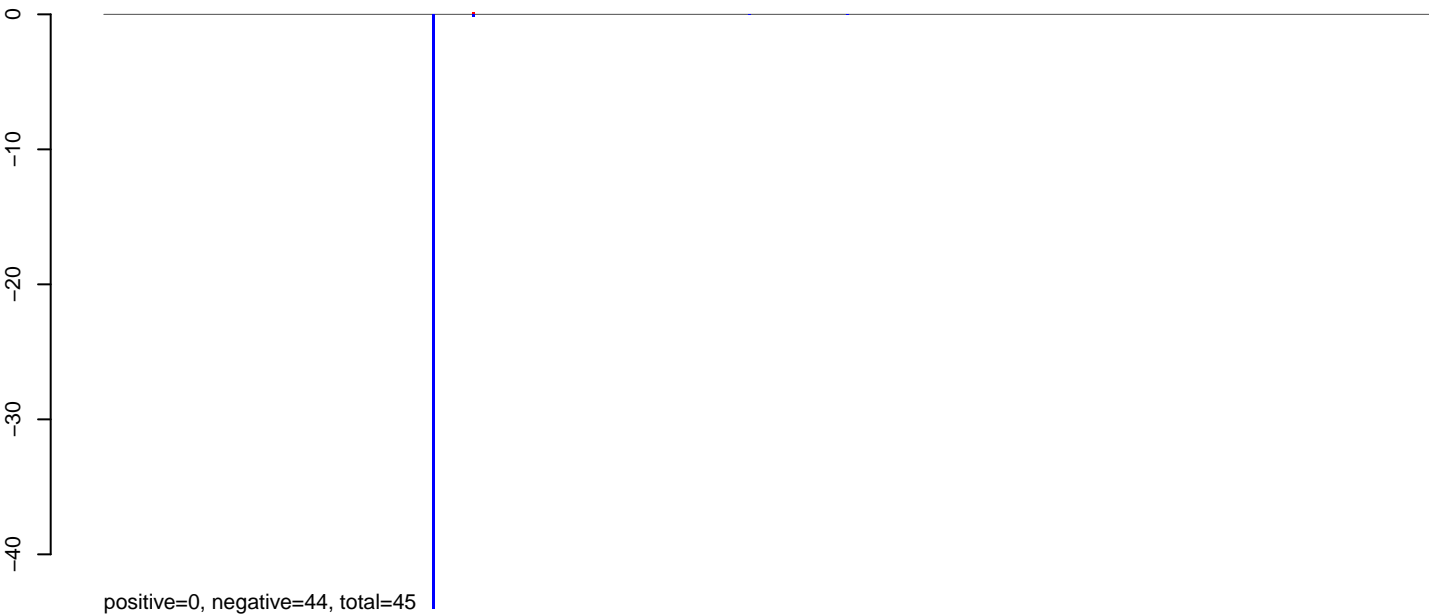


AnGam_Mos55.JRcells_BetaE.rep

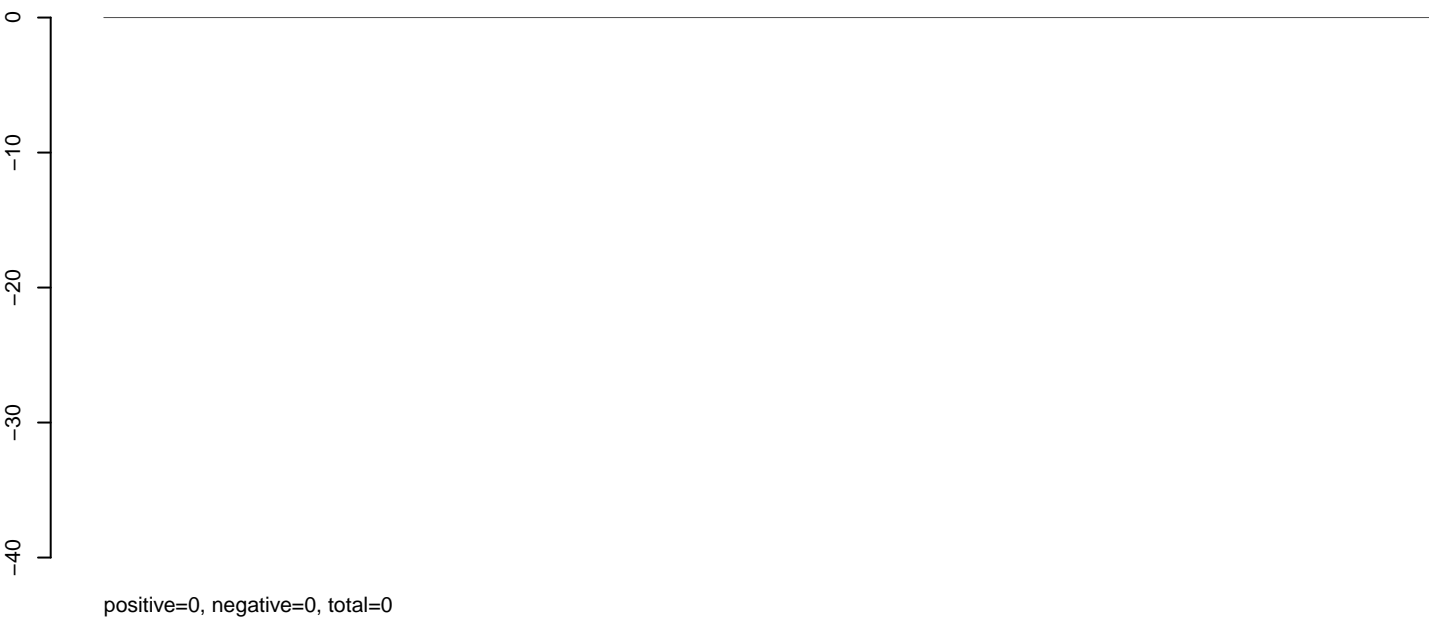


0 2000 4000 6000 8000 10000

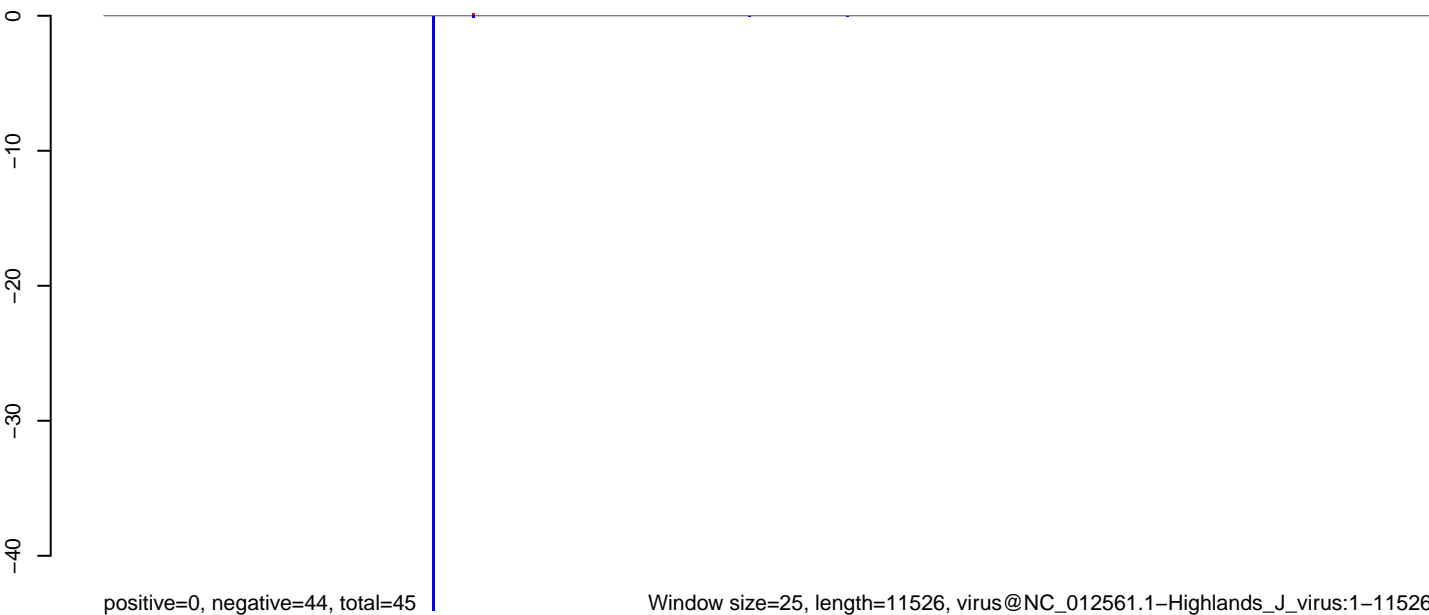
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep



AnGam_Mos55.JRcells_BetaE.18_23.rep

0.1
0.0
-0.1

positive=1, negative=0, total=1

AnGam_Mos55.JRcells_BetaE.24_35.rep

0.1
0.0
-0.1

positive=0, negative=0, total=0

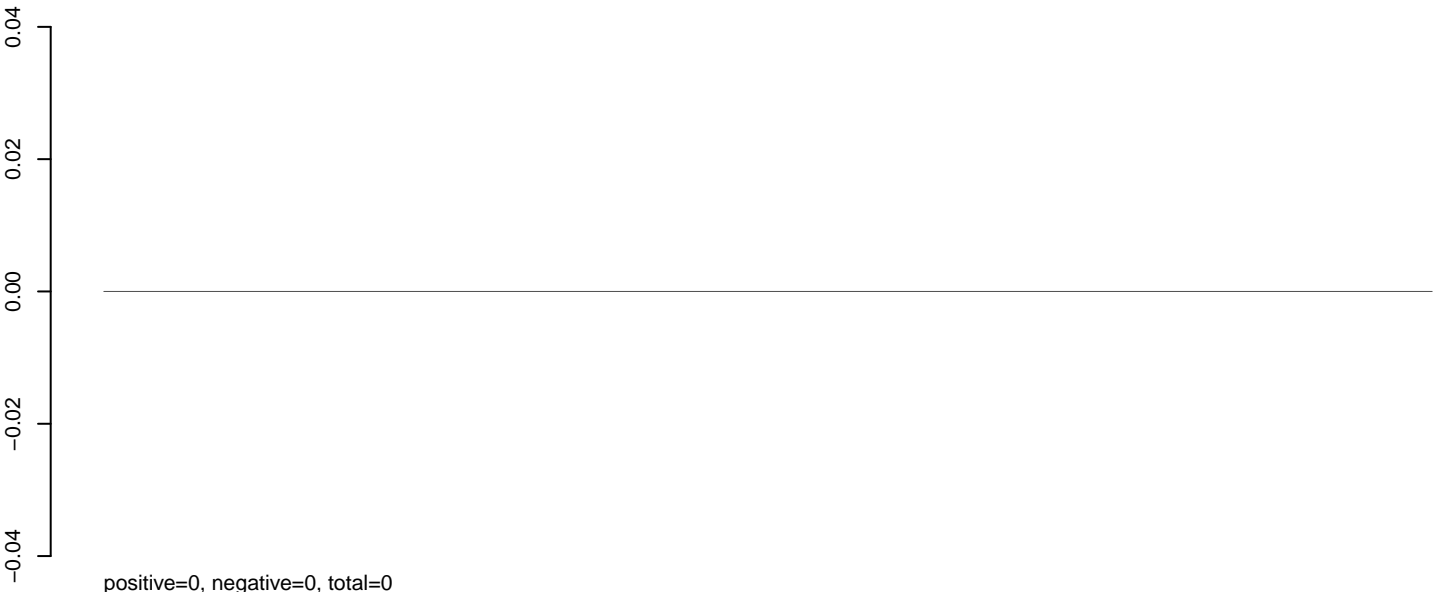
AnGam_Mos55.JRcells_BetaE.rep

0.3
0.2
0.1
0.0
-0.1
-0.2

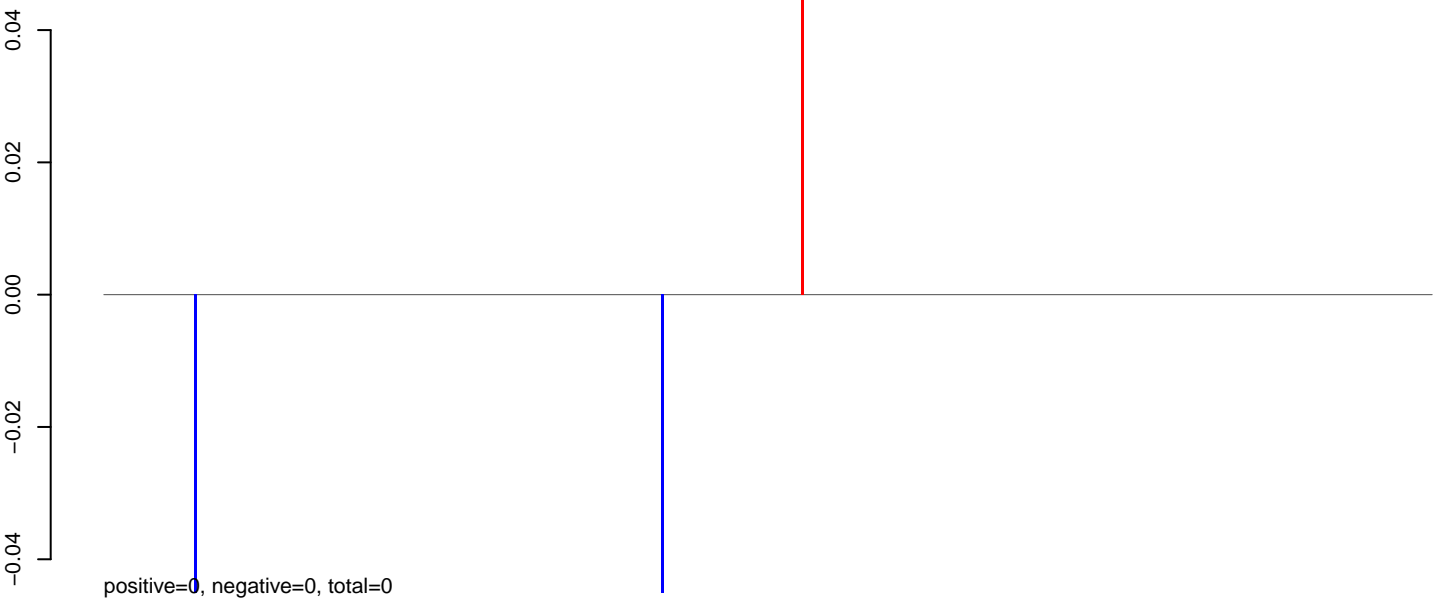
pos=25, neg=14, total=39
downloaded from SRA on 2025-10-16 12:05:20, via @HM147991.1-Trocaravirus_non_structural_polyprotein_gene_partial_cds_and_structural_polyprotei:1-12052

0 2000 4000 6000 8000 10000 12000

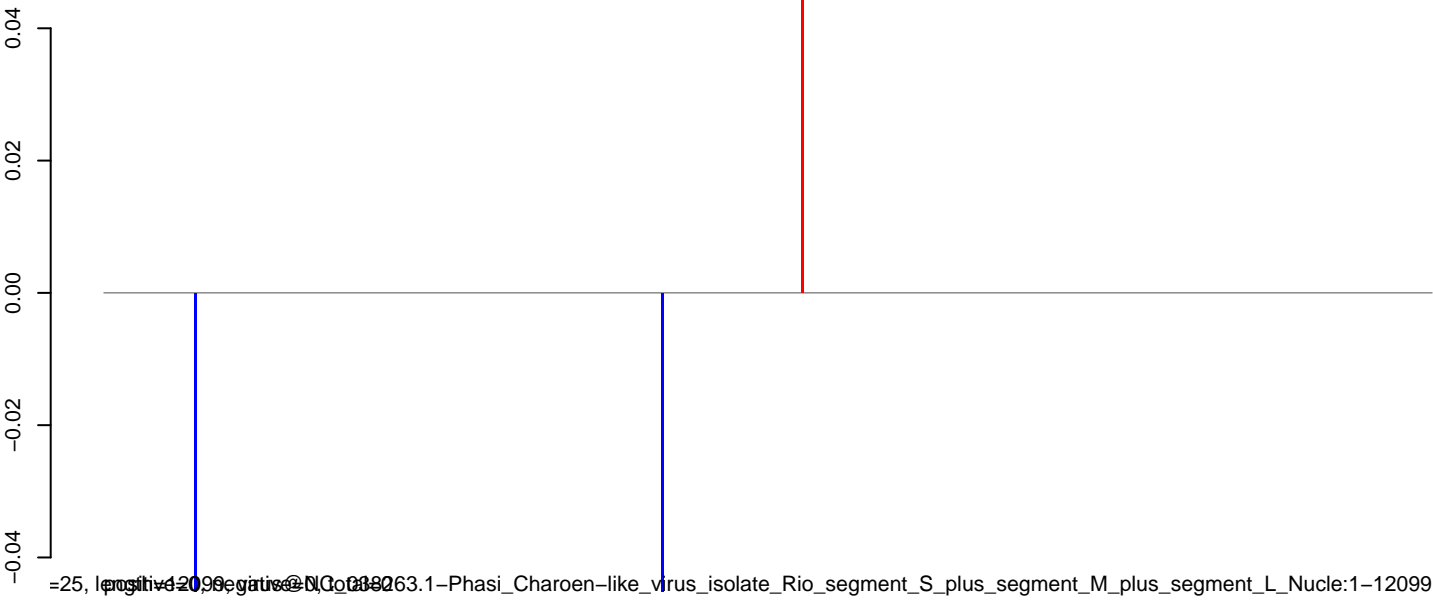
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



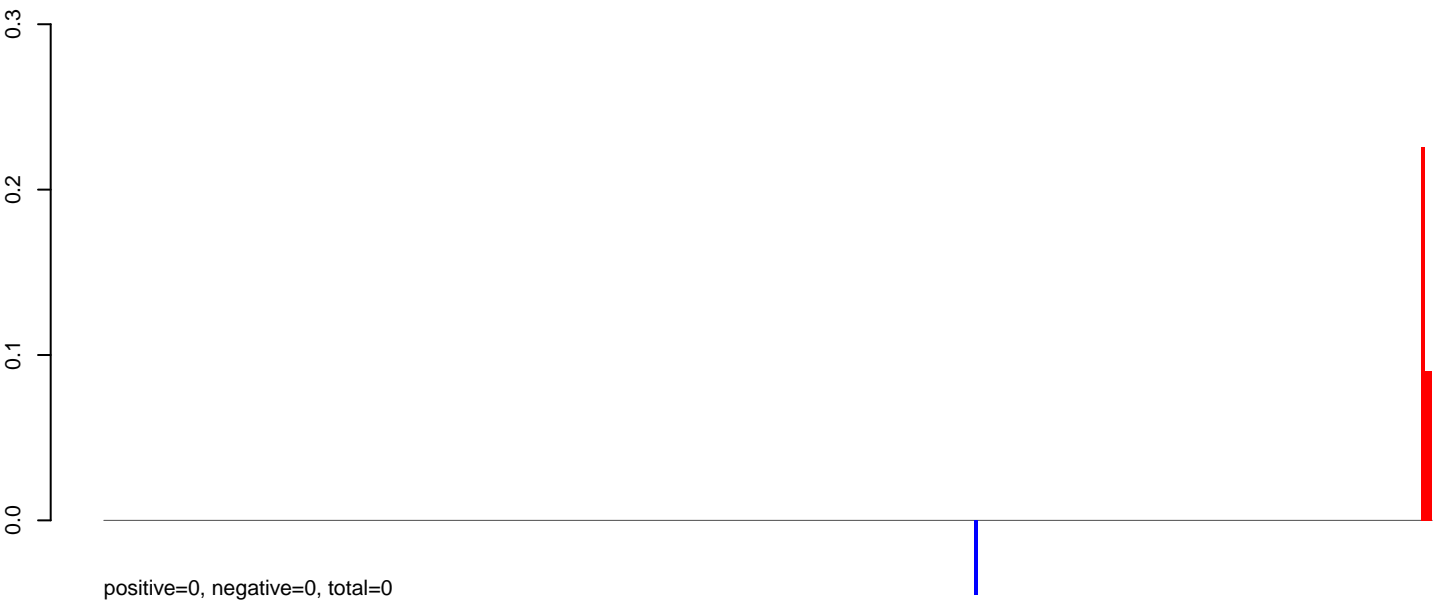
AnGam_Mos55.JRcells_BetaE.rep



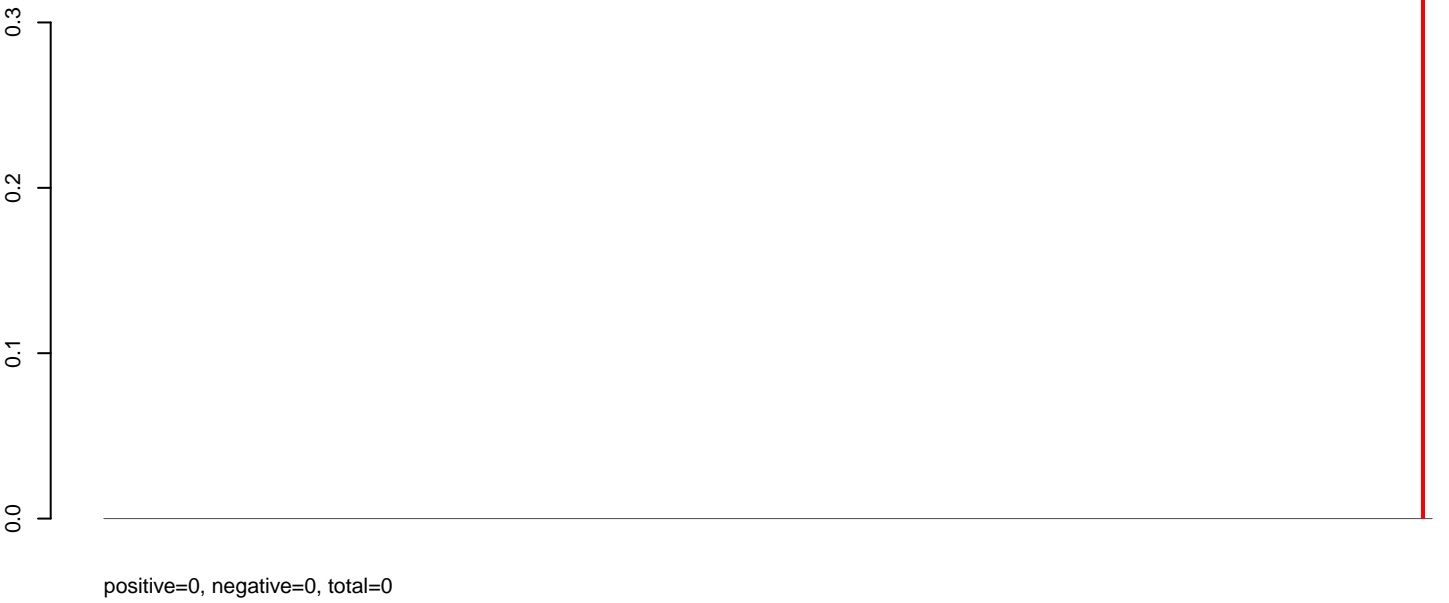
25, positive=4209, negative=0, total=4234
1-Phasi_Charoen-like_virus_isolate_Rio_segment_S_plus_segment_M_plus_segment_L_Nucle:1-12099

0 2000 4000 6000 8000 10000 12000

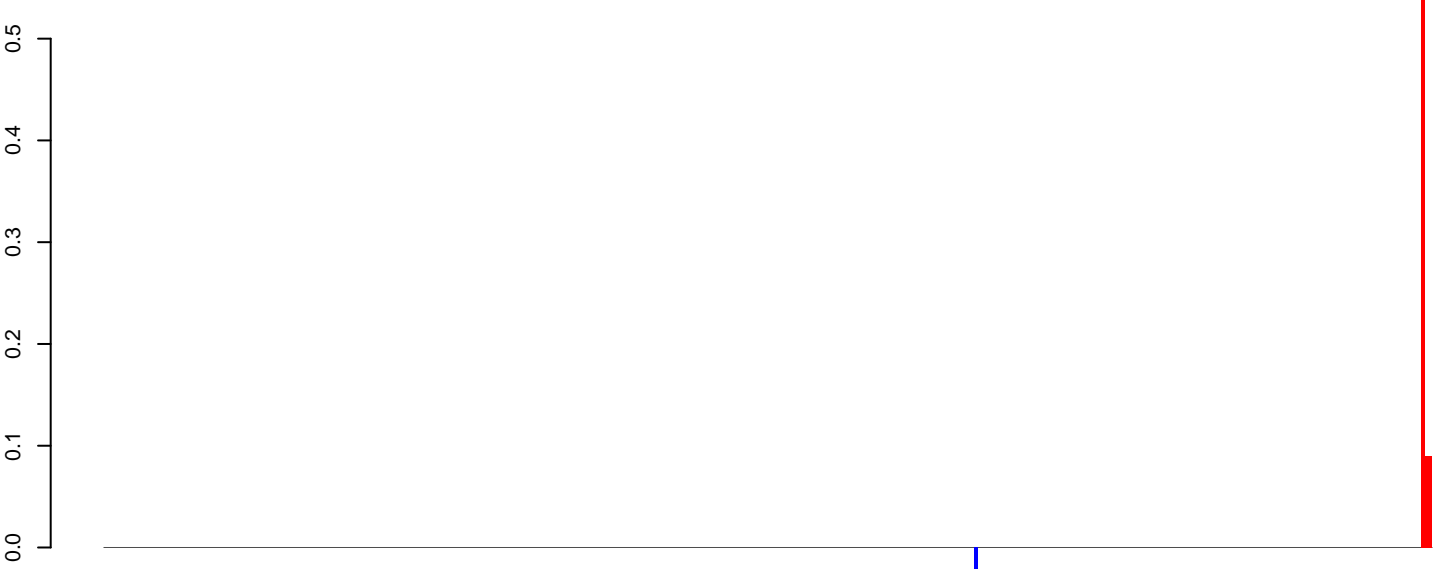
AnGam_Mos55.JRcells_BetaE.18_23.rep



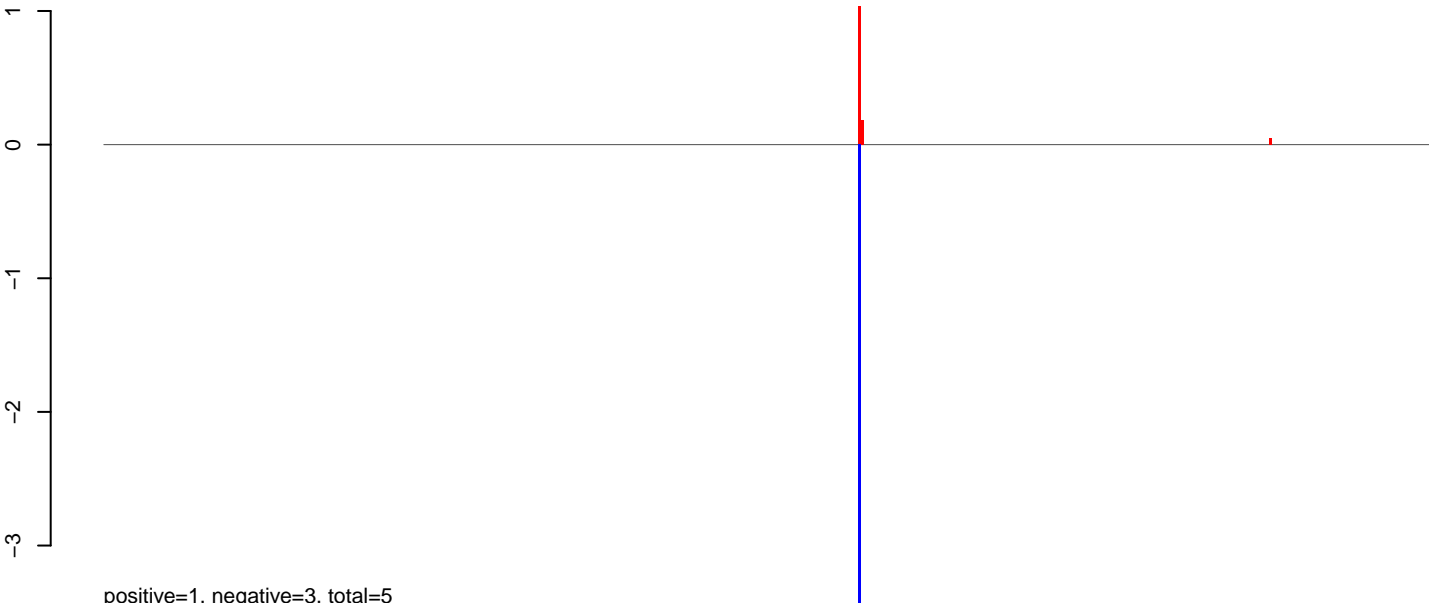
AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep

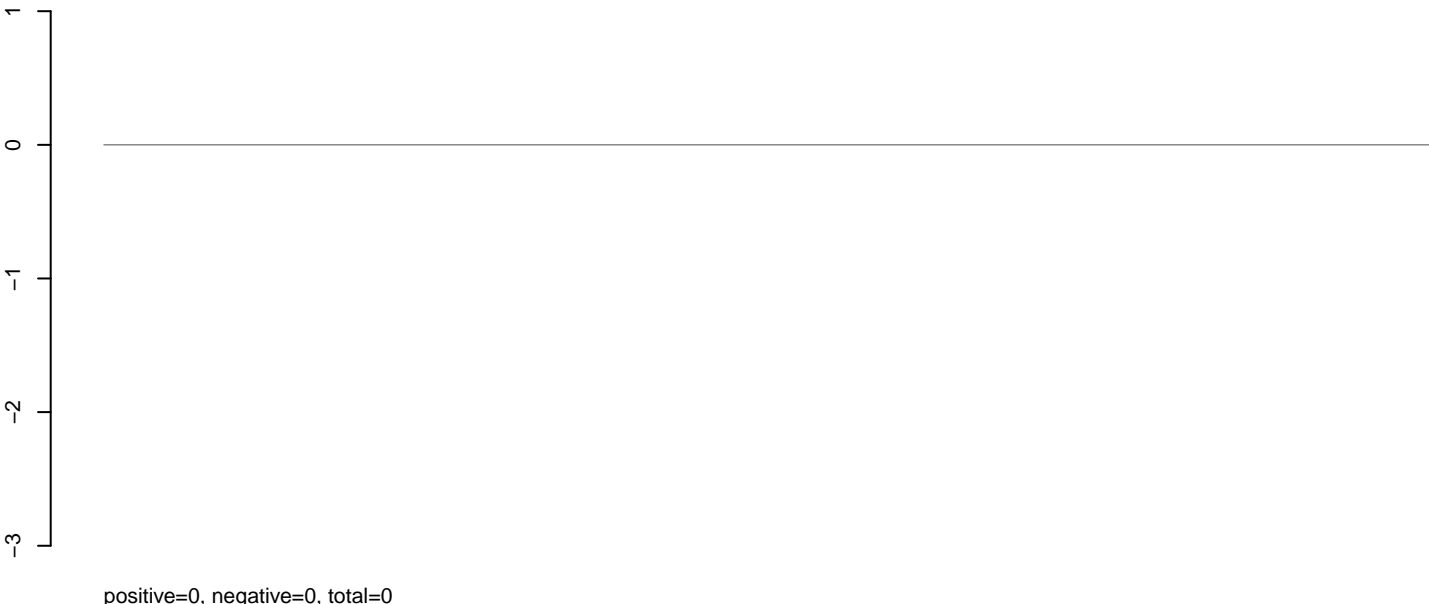


AnGam_Mos55.JRcells_BetaE.18_23.rep



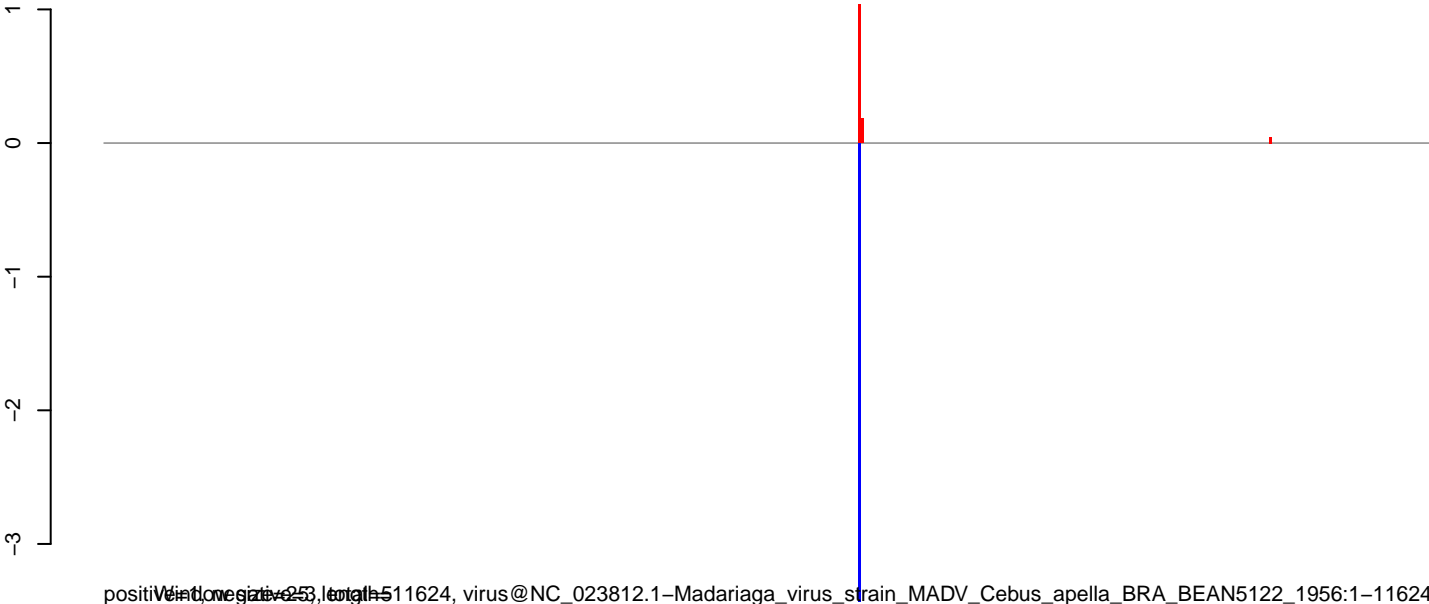
positive=1, negative=3, total=5

AnGam_Mos55.JRcells_BetaE.24_35.rep



positive=0, negative=0, total=0

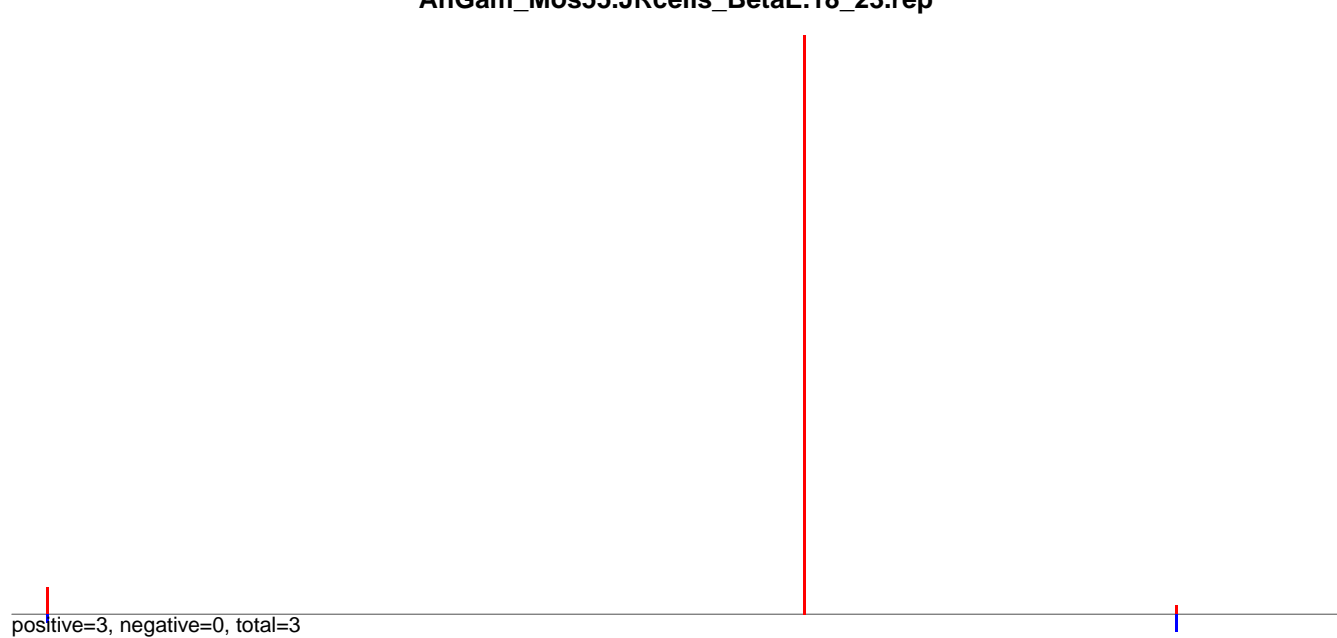
AnGam_Mos55.JRcells_BetaE.rep



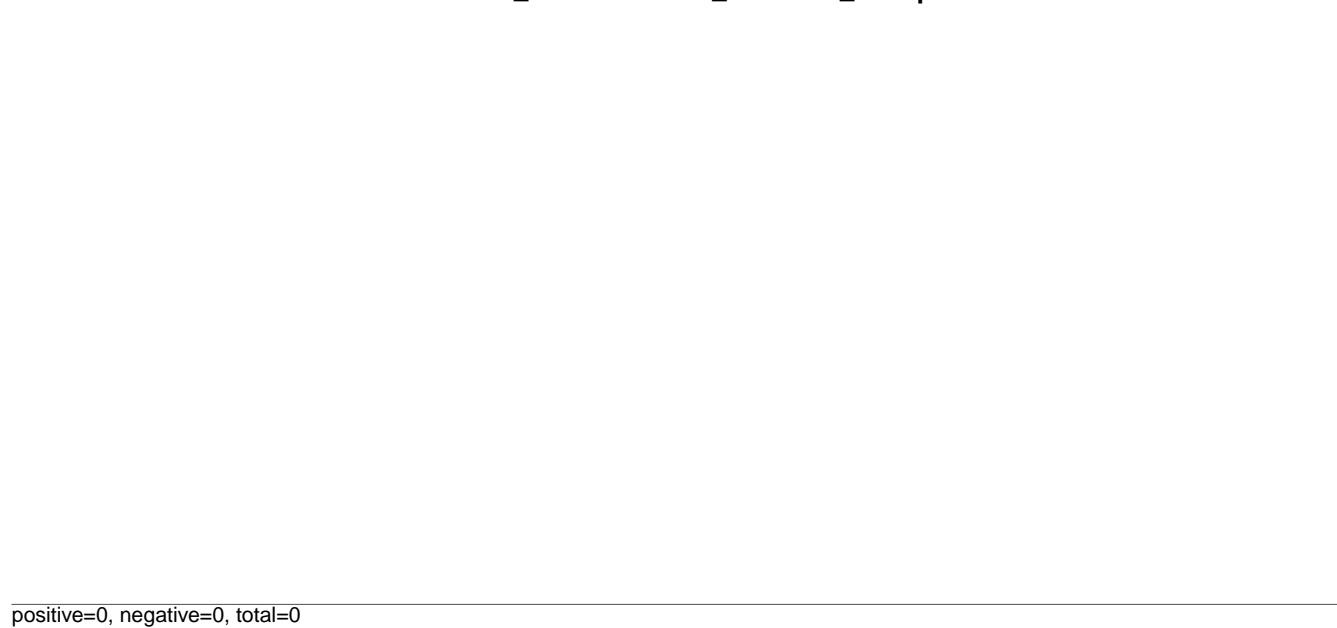
positive=1, negative=3, total=5
Virus@NC_023812.1-Madariaga_virus_strain_MADV_Cebus_apella_BRA_BEAN5122_1956:1-11624

0 2000 4000 6000 8000 10000 12000

AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



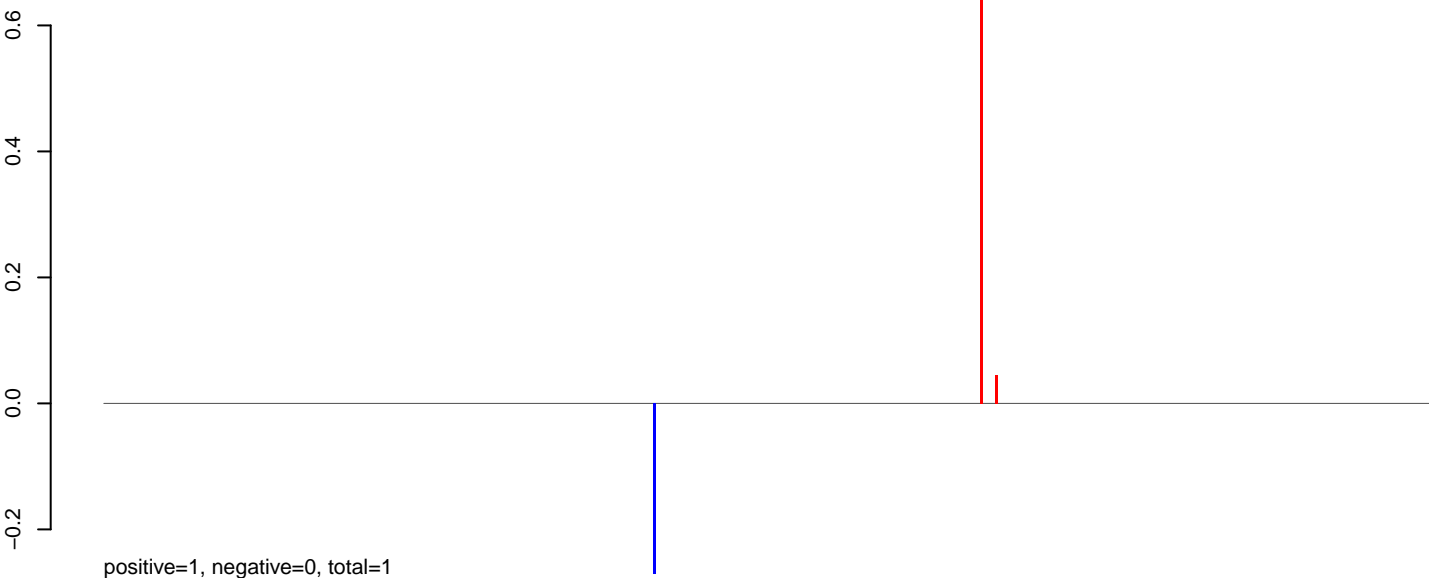
AnGam_Mos55.JRcells_BetaE.rep



Window size=25, length=11675, virus@NC_003899.1-Eastern_equine_encephalitis_virus:1-11675

0 2000 4000 6000 8000 10000 12000

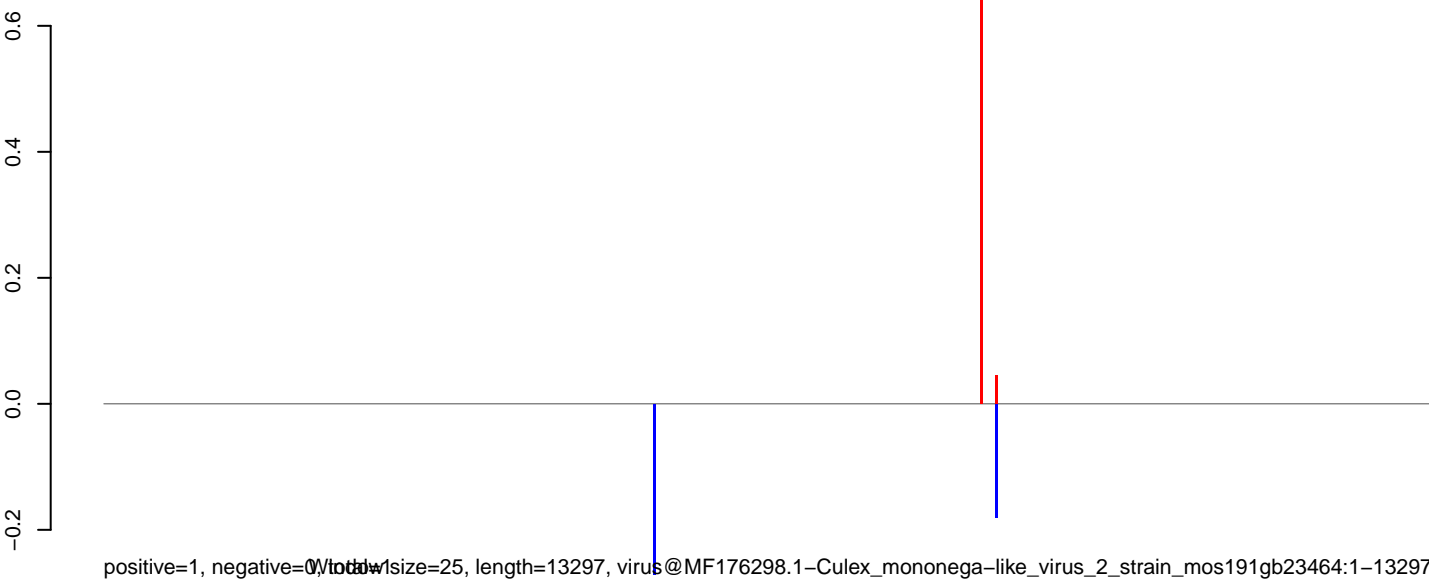
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



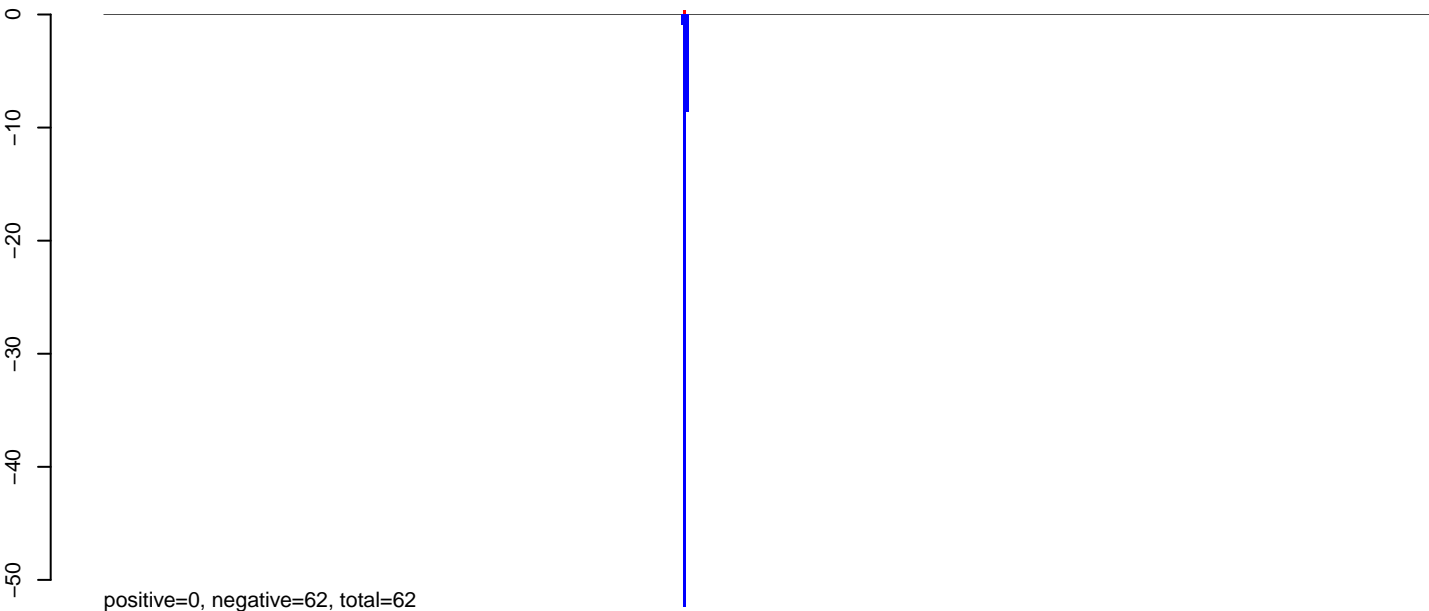
AnGam_Mos55.JRcells_BetaE.rep



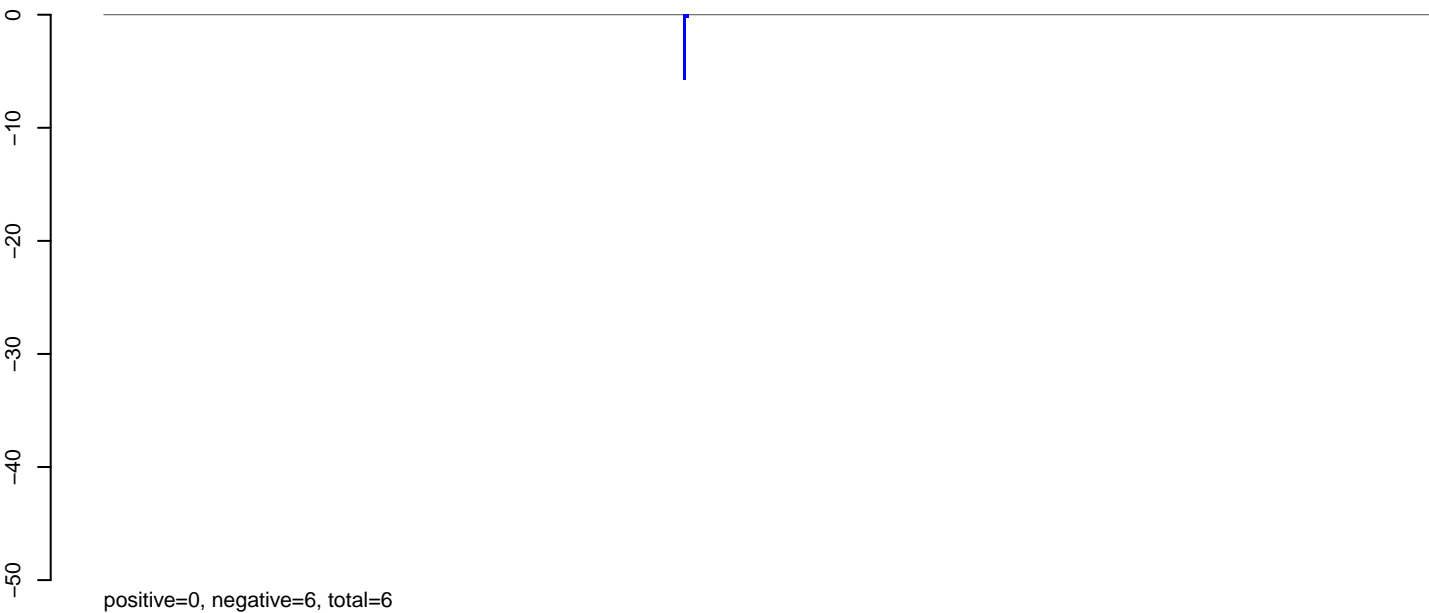
Window size=25, length=13297, virus@MF176298.1-Culex_mononega-like_virus_2_strain_mos191gb23464:1-13297

0 2000 4000 6000 8000 10000 12000

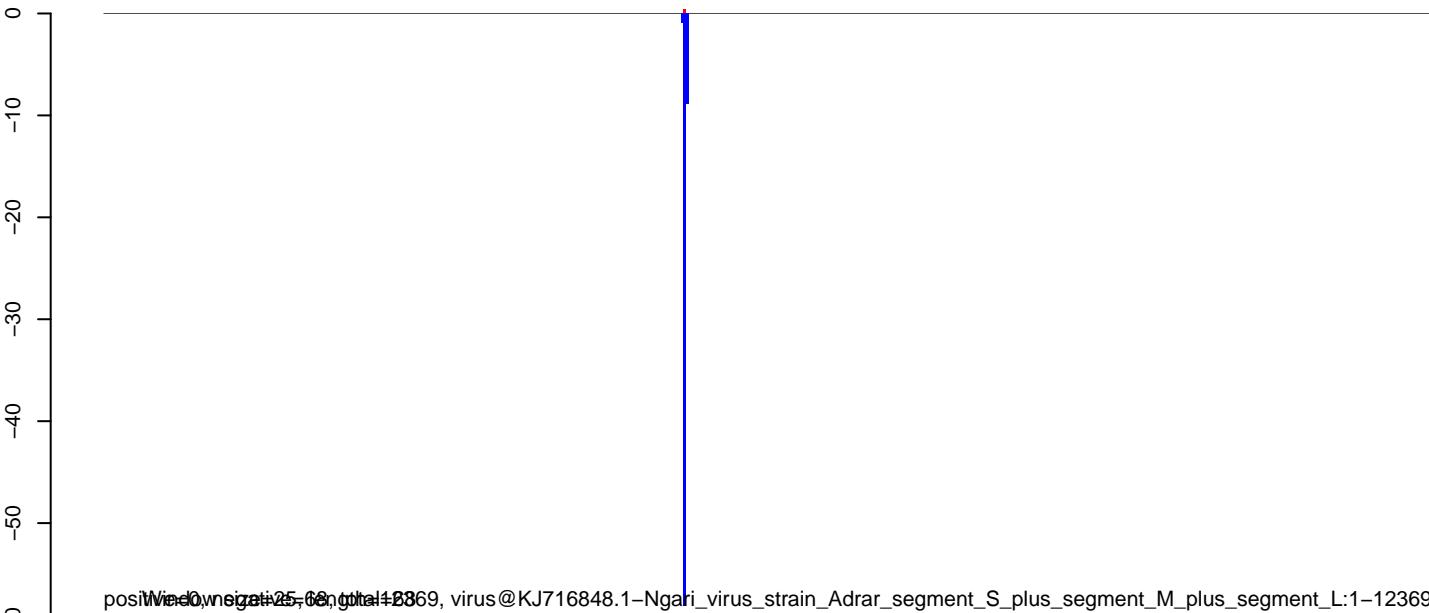
AnGam_Mos55.JRcells_BetaE.18_23.rep



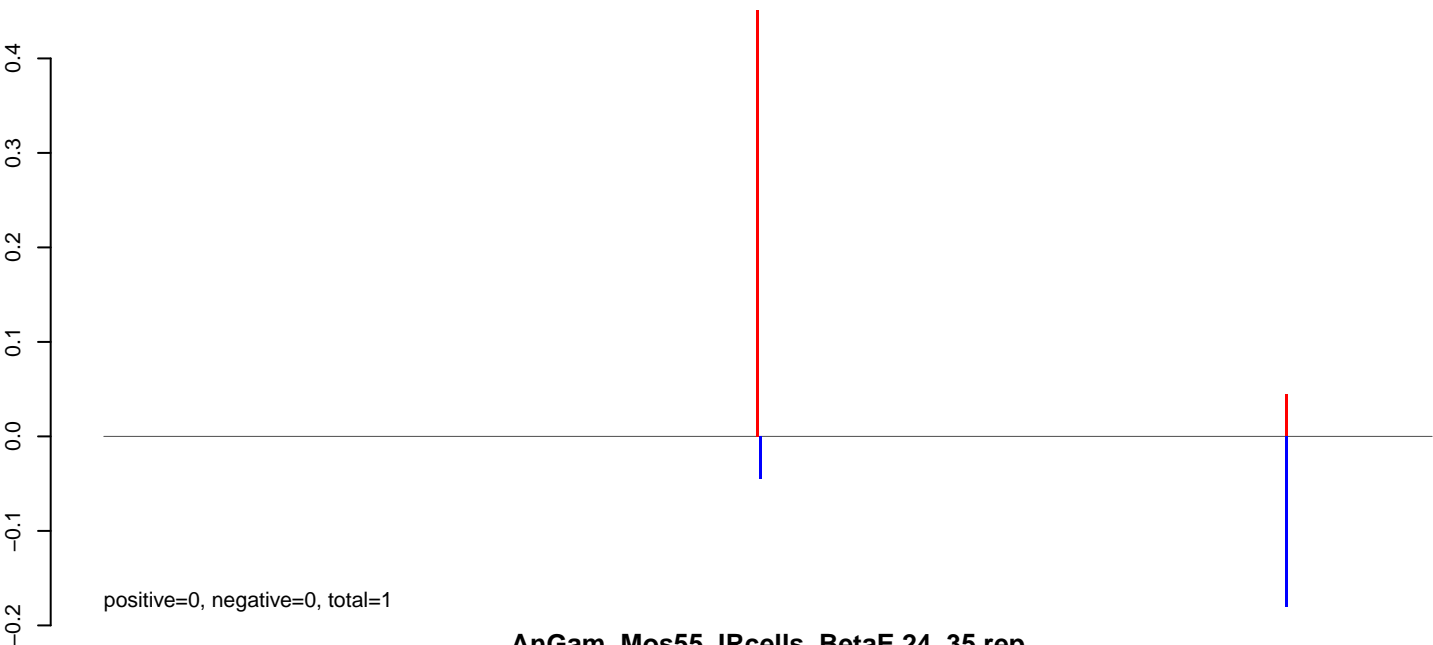
AnGam_Mos55.JRcells_BetaE.24_35.rep



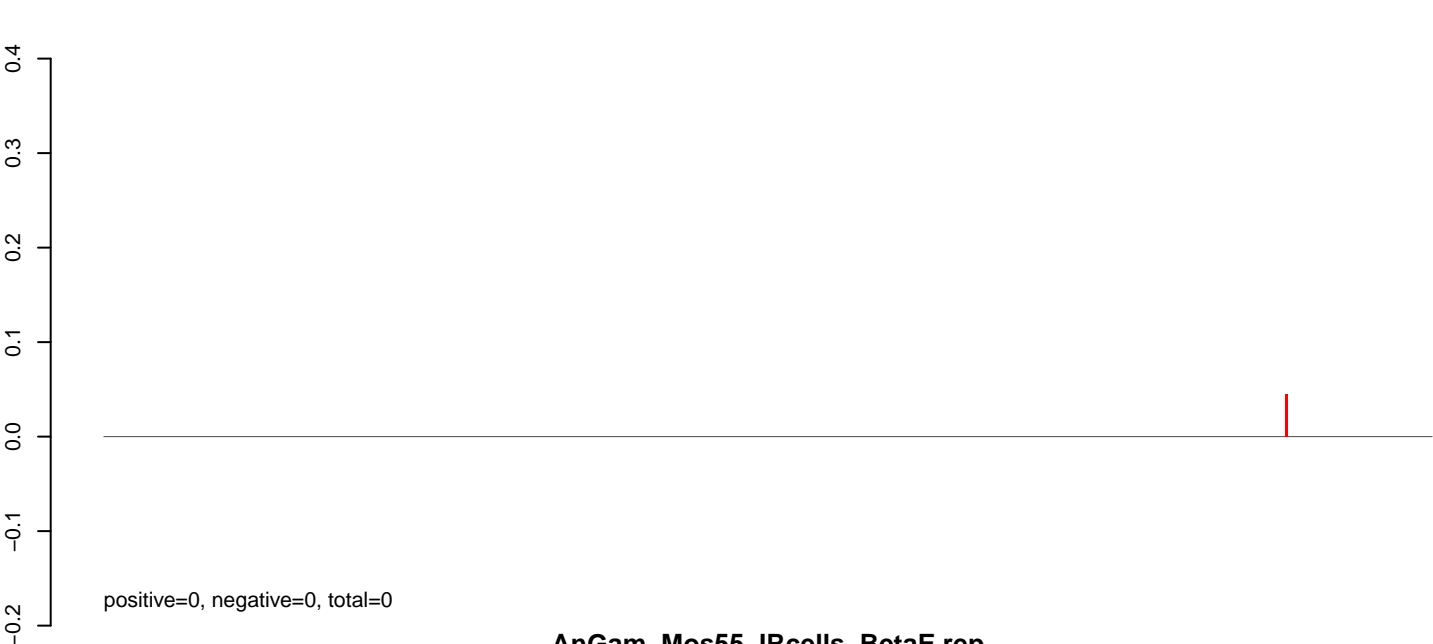
AnGam_Mos55.JRcells_BetaE.rep



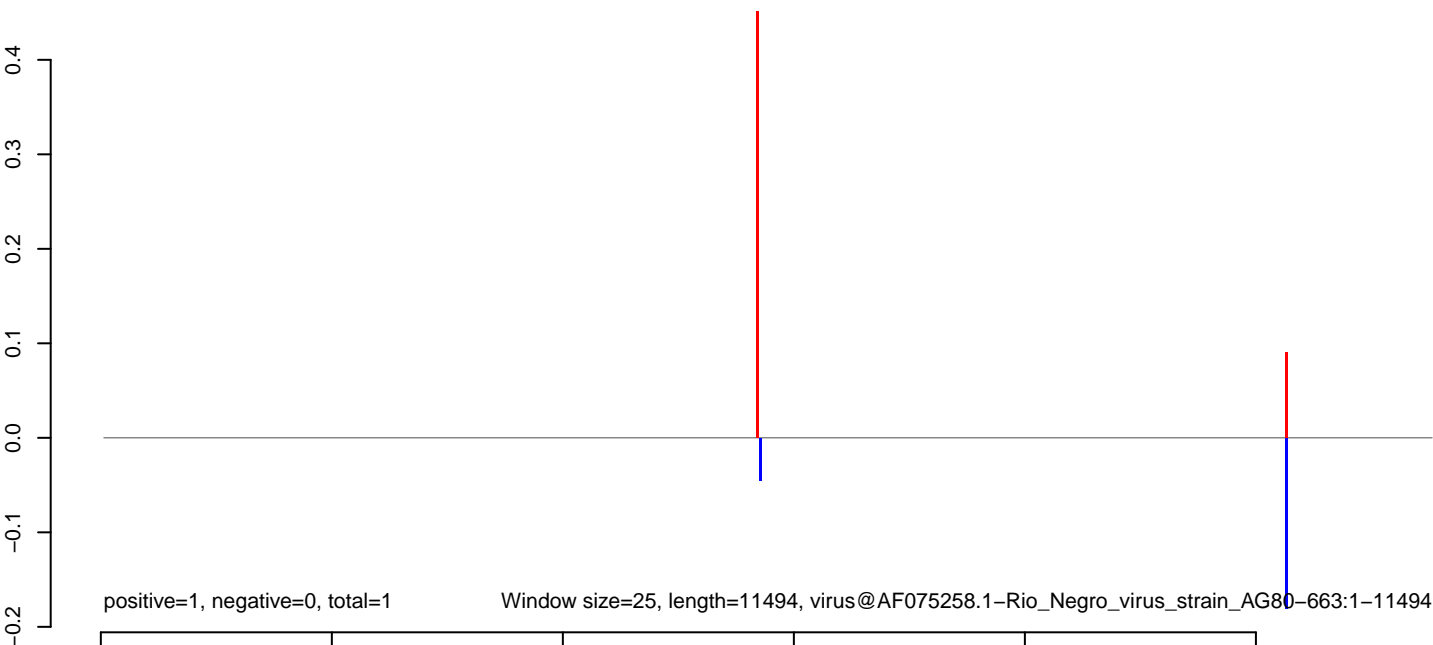
AnGam_Mos55.JRcells_BetaE.18_23.rep



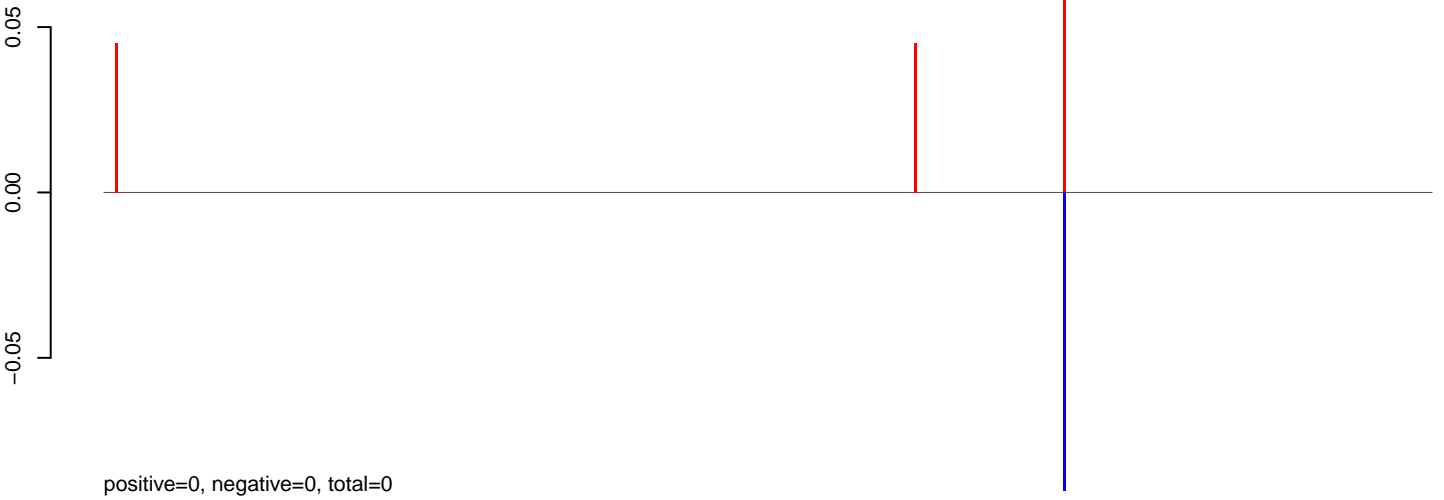
AnGam_Mos55.JRcells_BetaE.24_35.rep



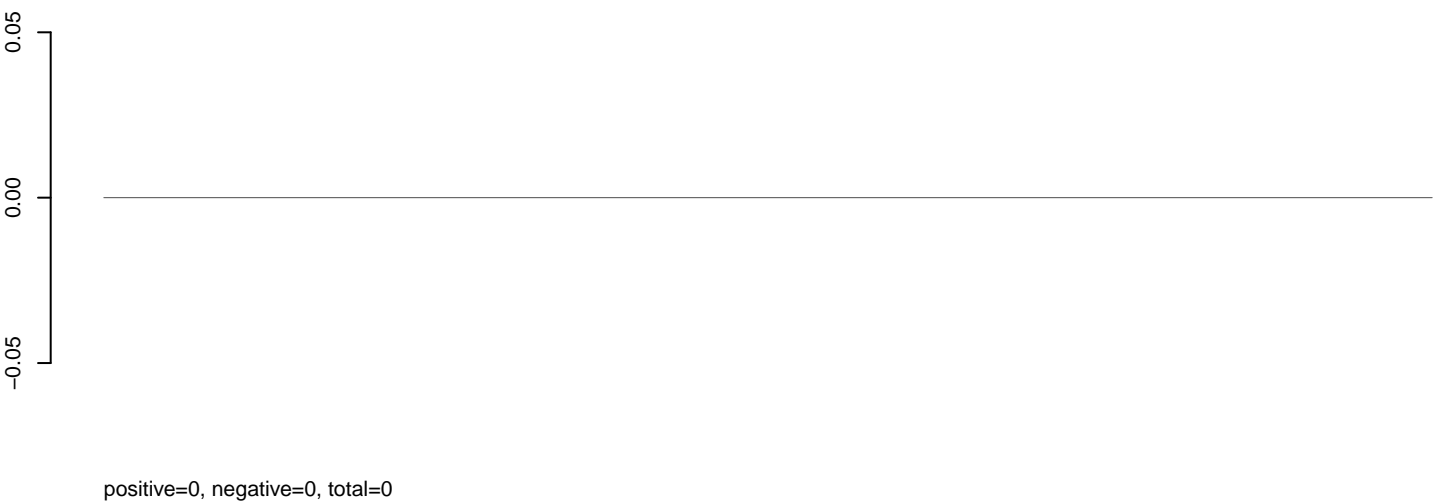
AnGam_Mos55.JRcells_BetaE.rep



AnGam_Mos55.JRcells_BetaE.18_23.rep



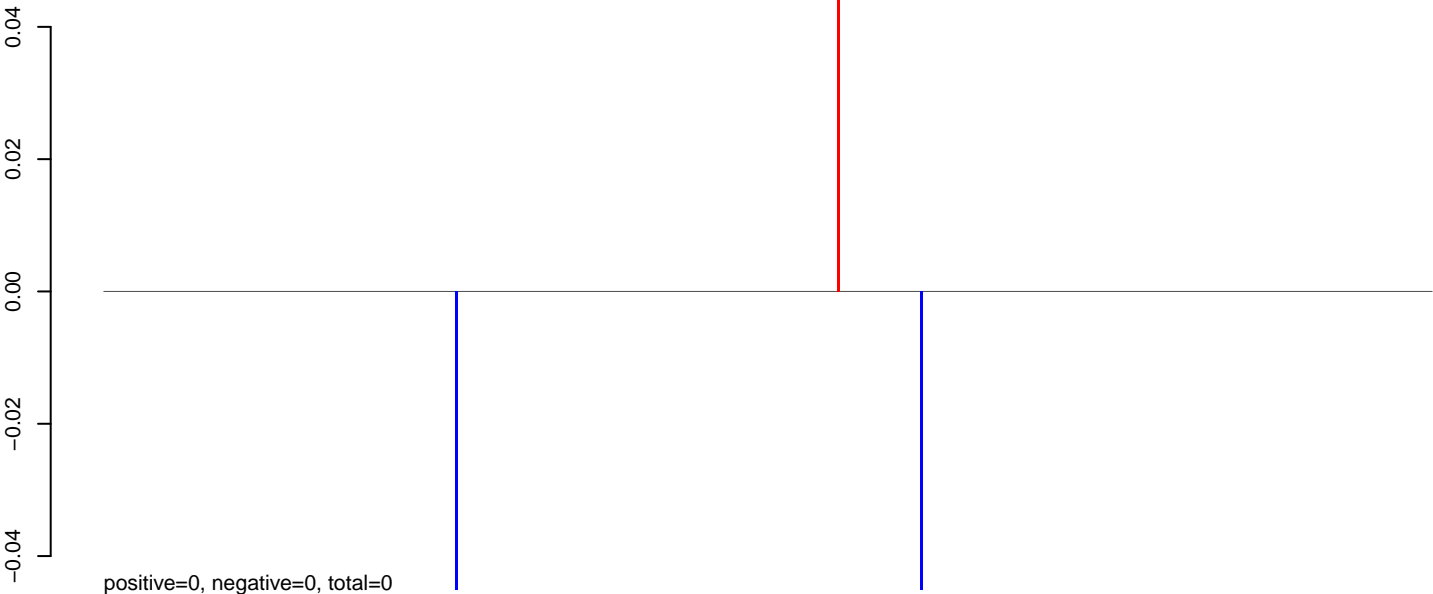
AnGam_Mos55.JRcells_BetaE.24_35.rep



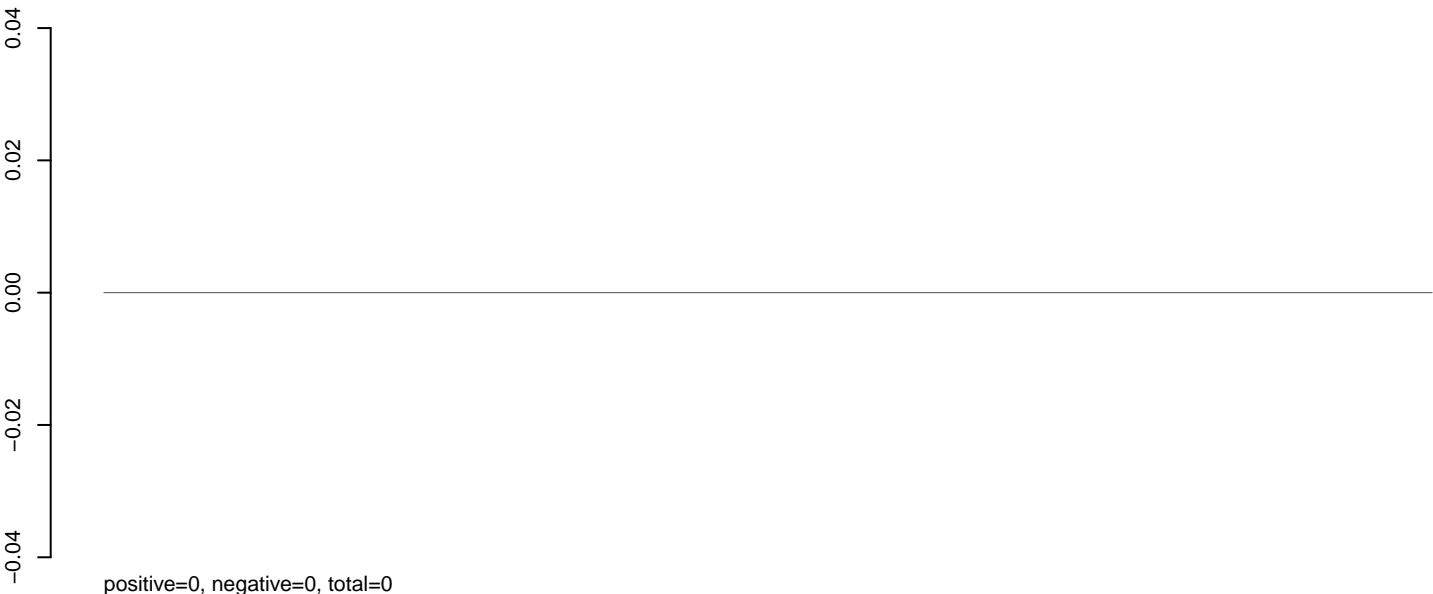
AnGam_Mos55.JRcells_BetaE.rep



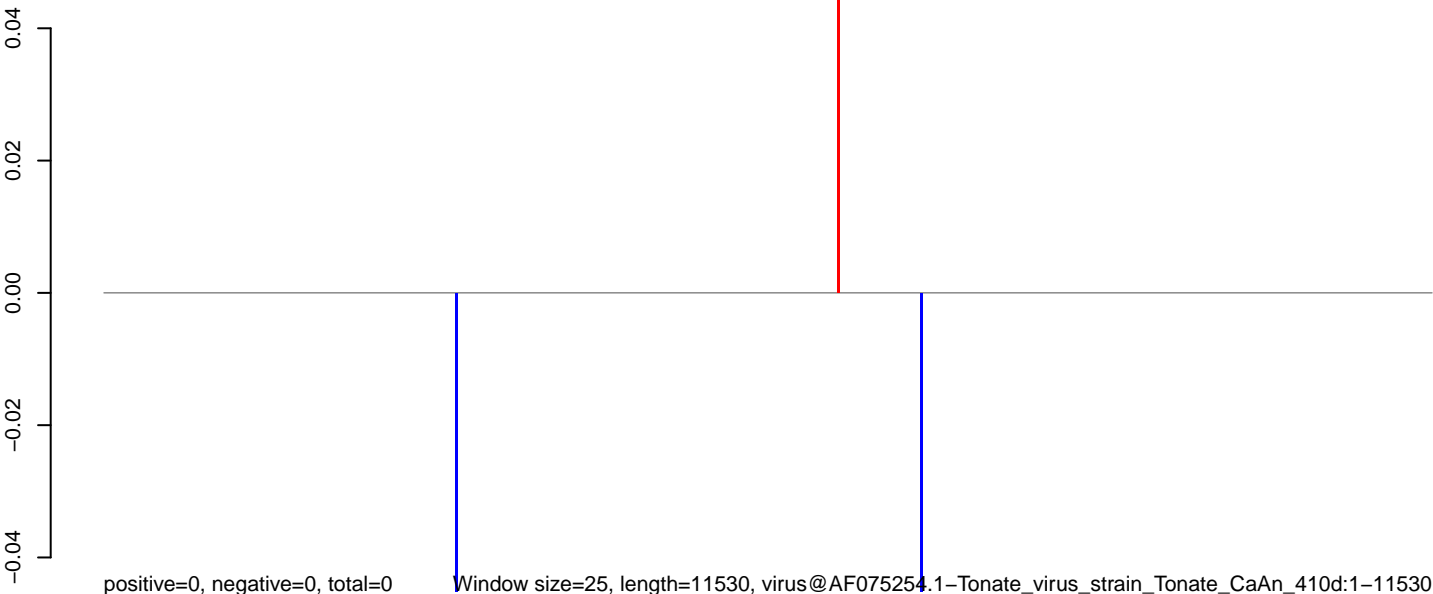
AnGam_Mos55.JRcells_BetaE.18_23.rep



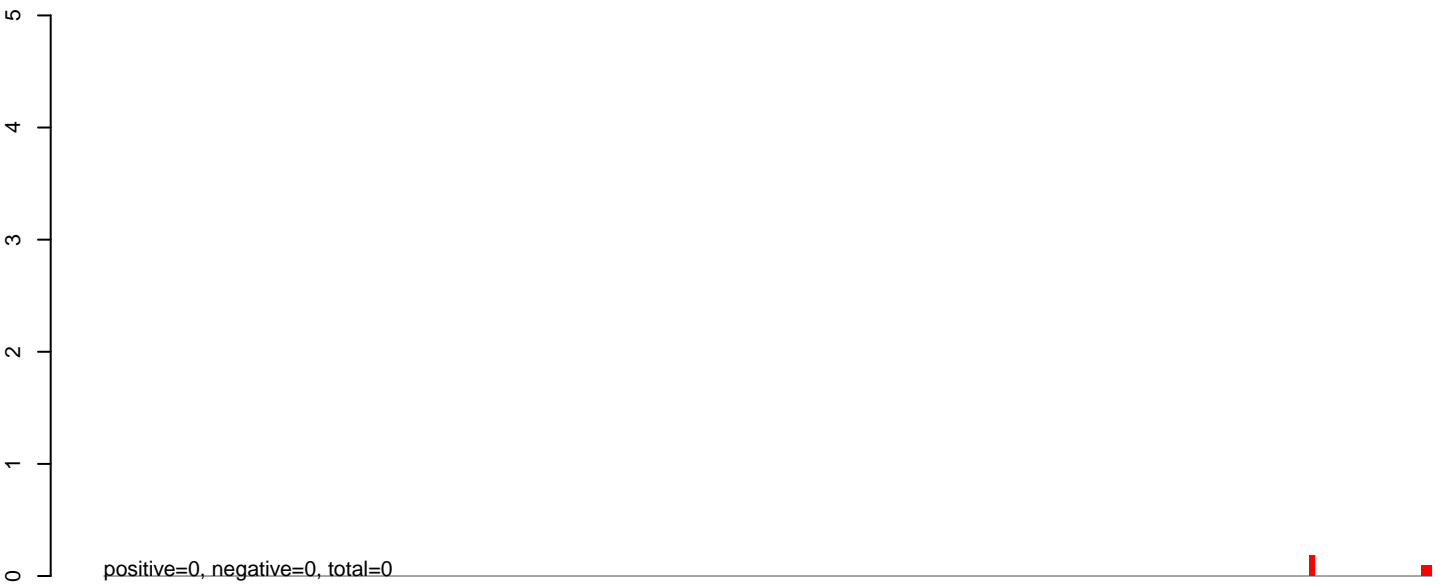
AnGam_Mos55.JRcells_BetaE.24_35.rep



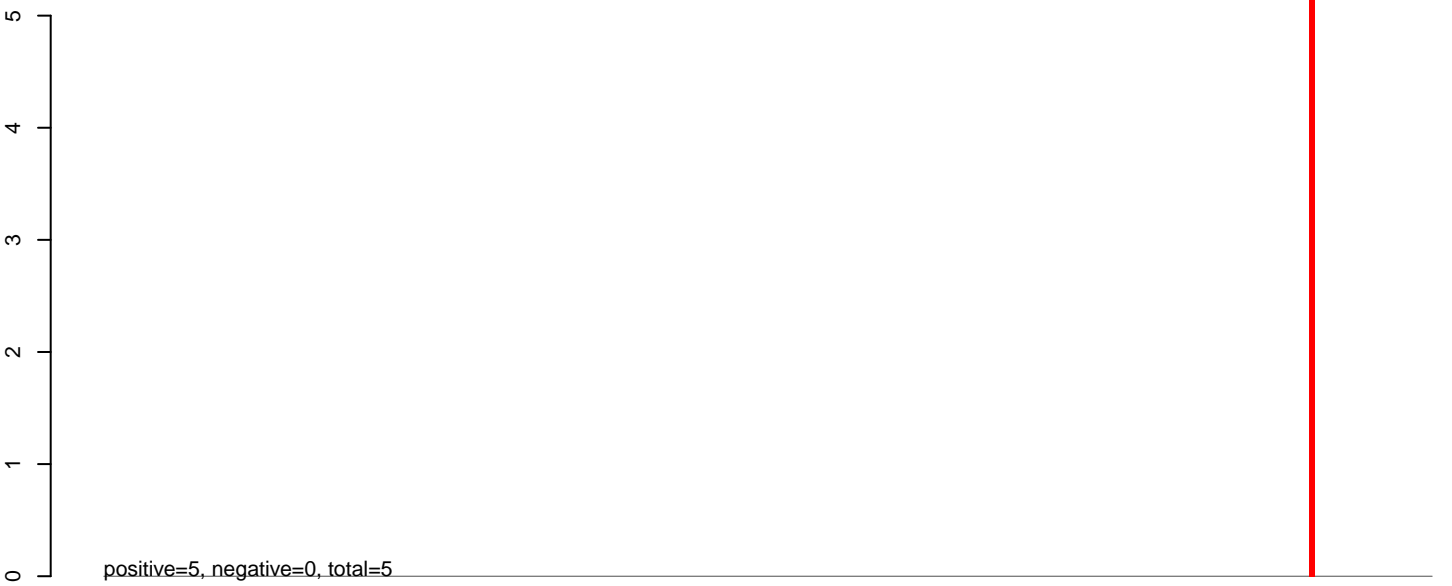
AnGam_Mos55.JRcells_BetaE.rep



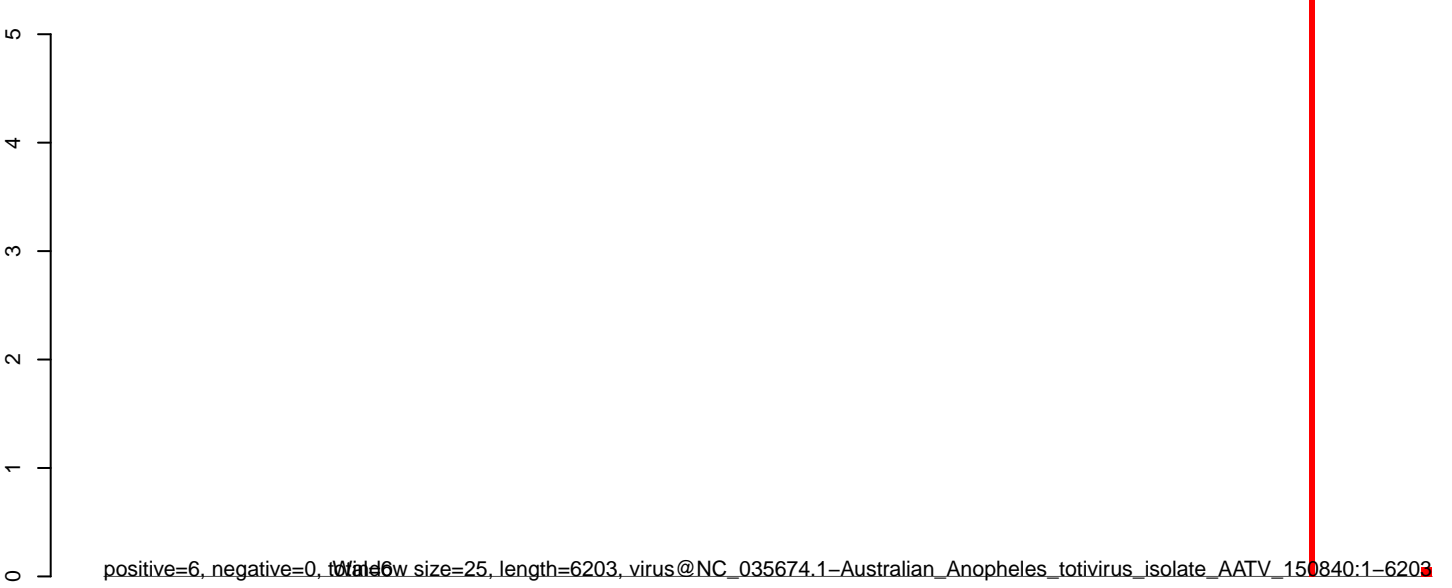
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep

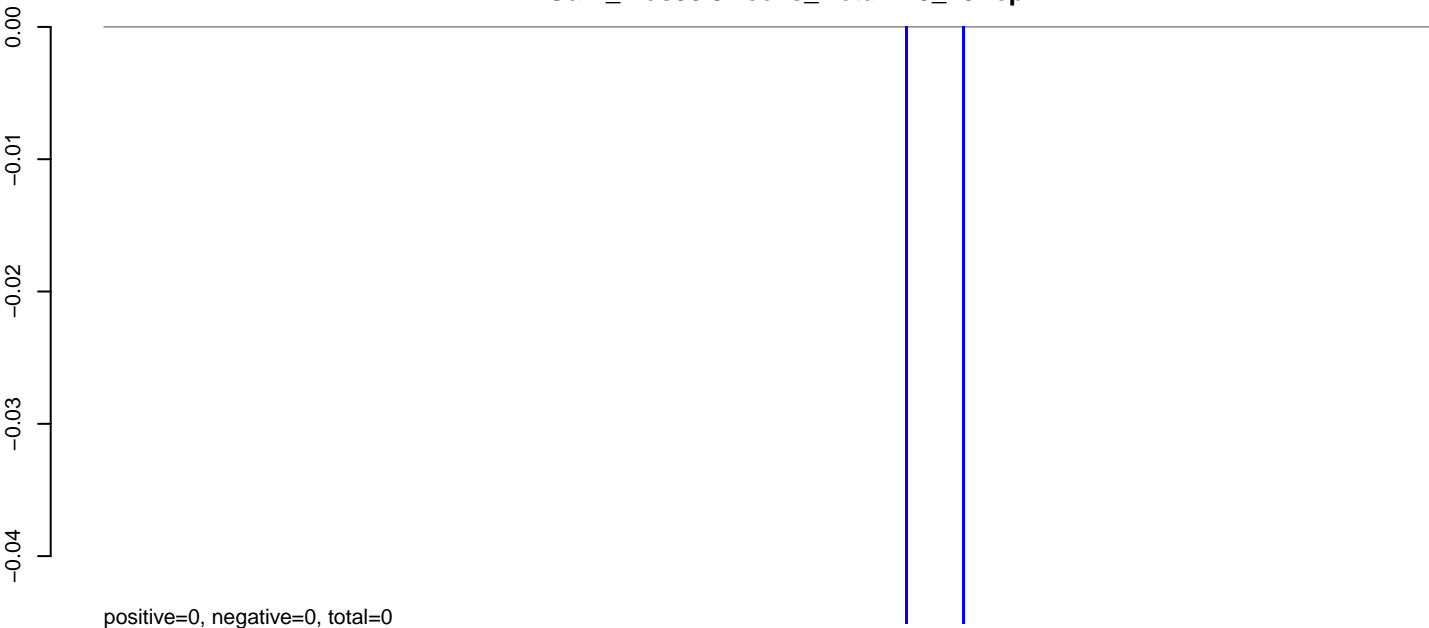


AnGam_Mos55.JRcells_BetaE.rep

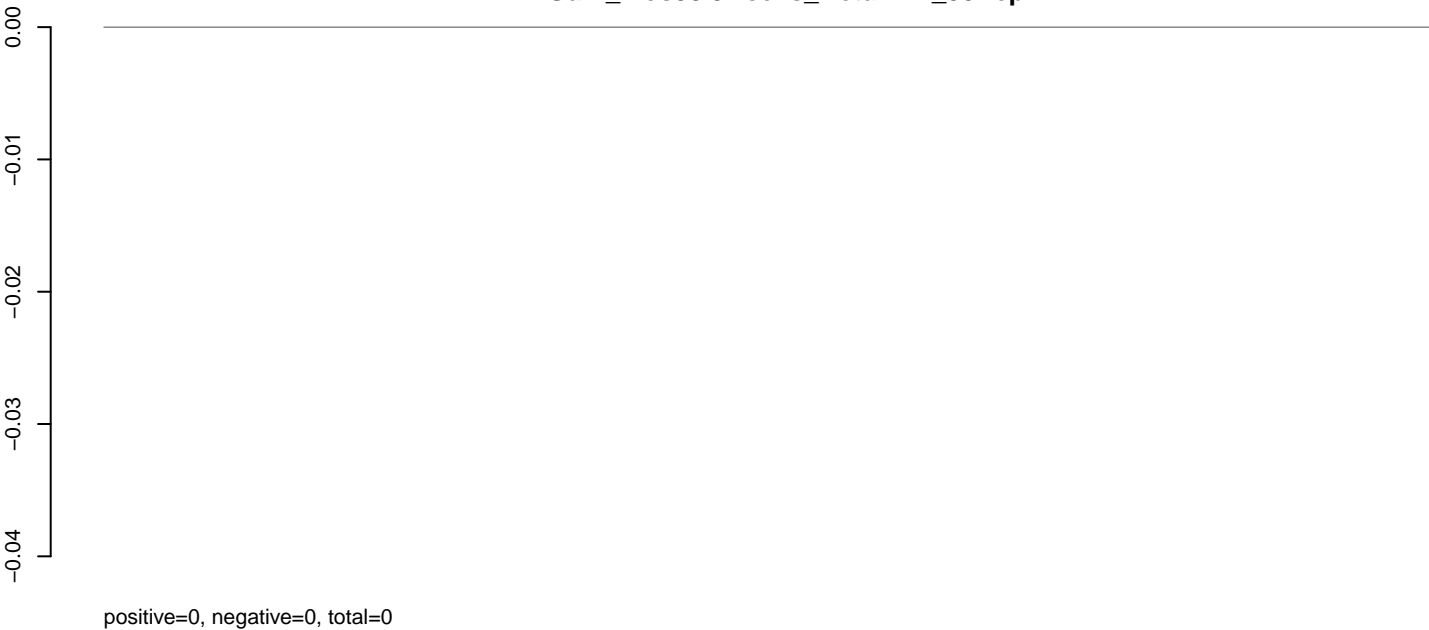


Window size=25, length=6203, virus@NC_035674.1-Australian_Anopheles_totivirus_isolate_AATV_150840:1-6203

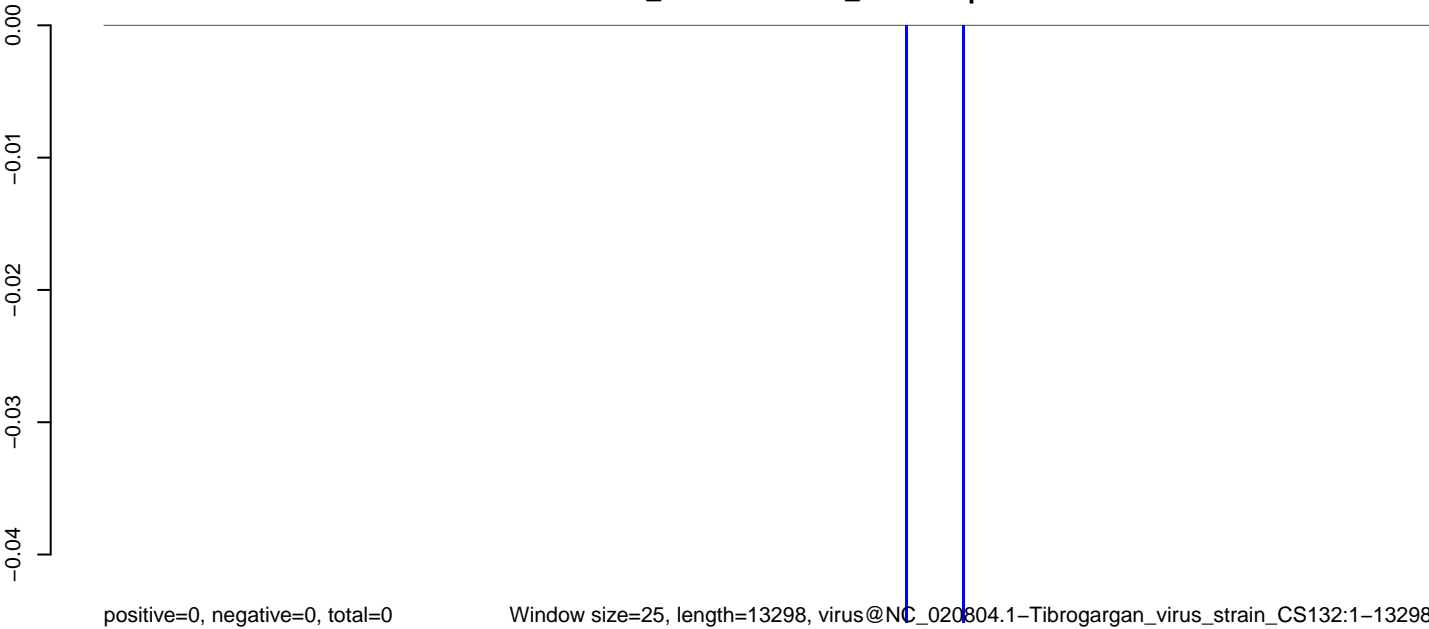
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



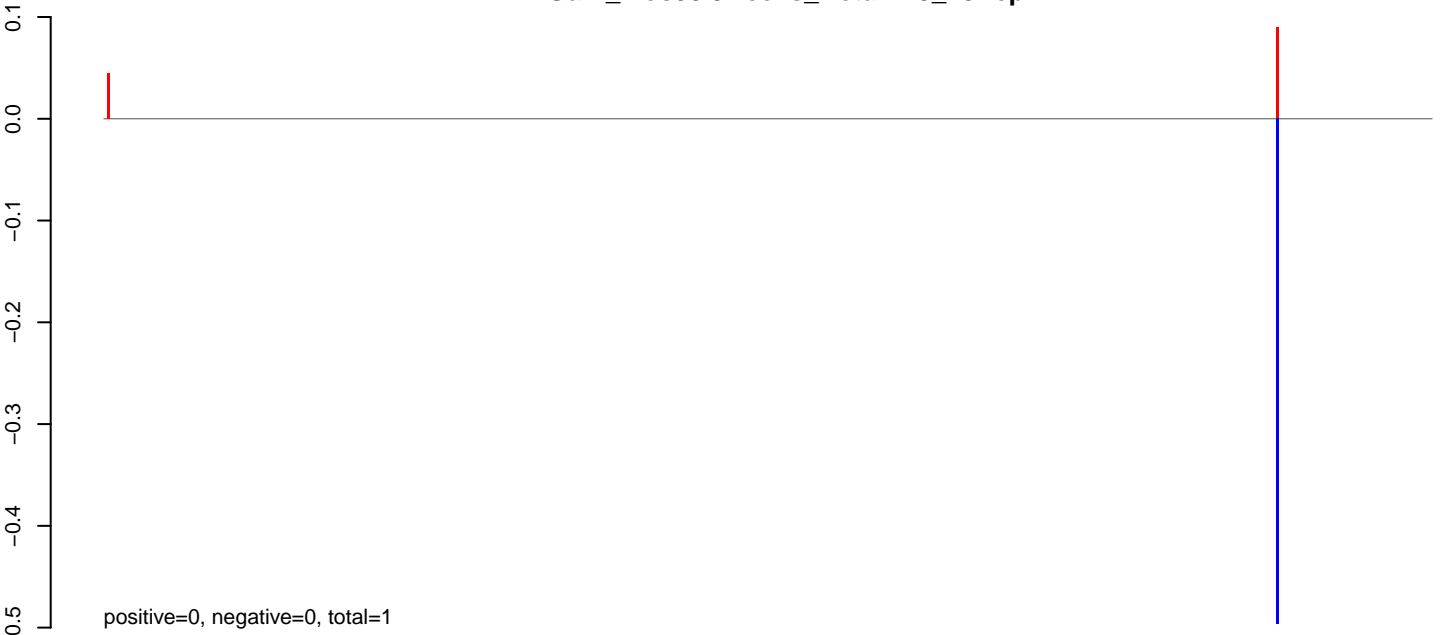
AnGam_Mos55.JRcells_BetaE.rep



Window size=25, length=13298, virus@NC_020804.1-Tibrogargan_virus_strain_CS132:1-13298

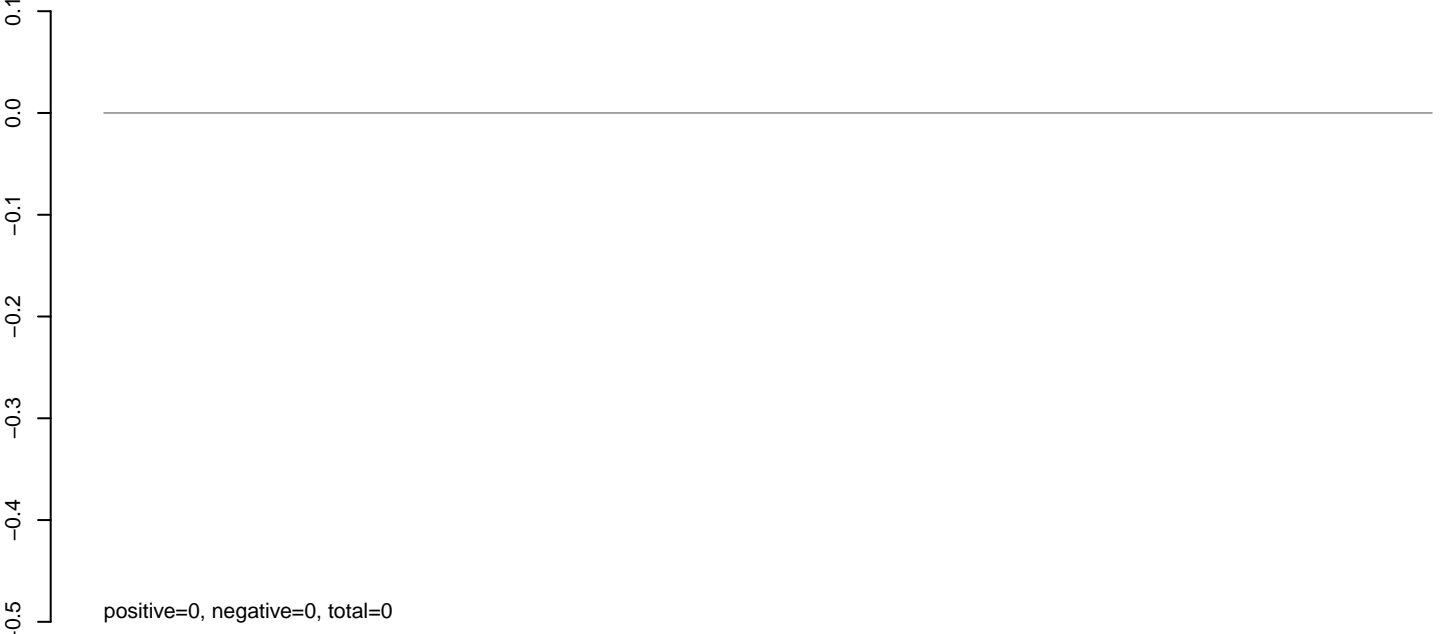
0 2000 4000 6000 8000 10000 12000

AnGam_Mos55.JRcells_BetaE.18_23.rep



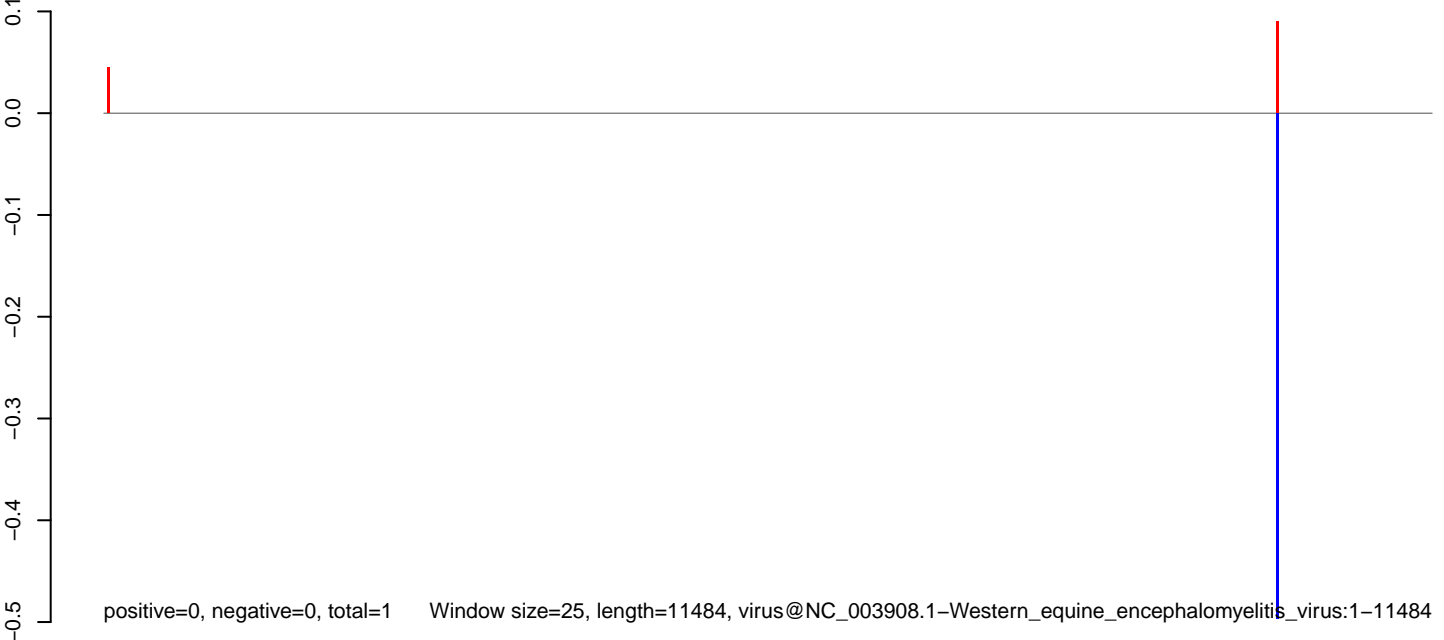
positive=0, negative=0, total=1

AnGam_Mos55.JRcells_BetaE.24_35.rep



positive=0, negative=0, total=0

AnGam_Mos55.JRcells_BetaE.rep

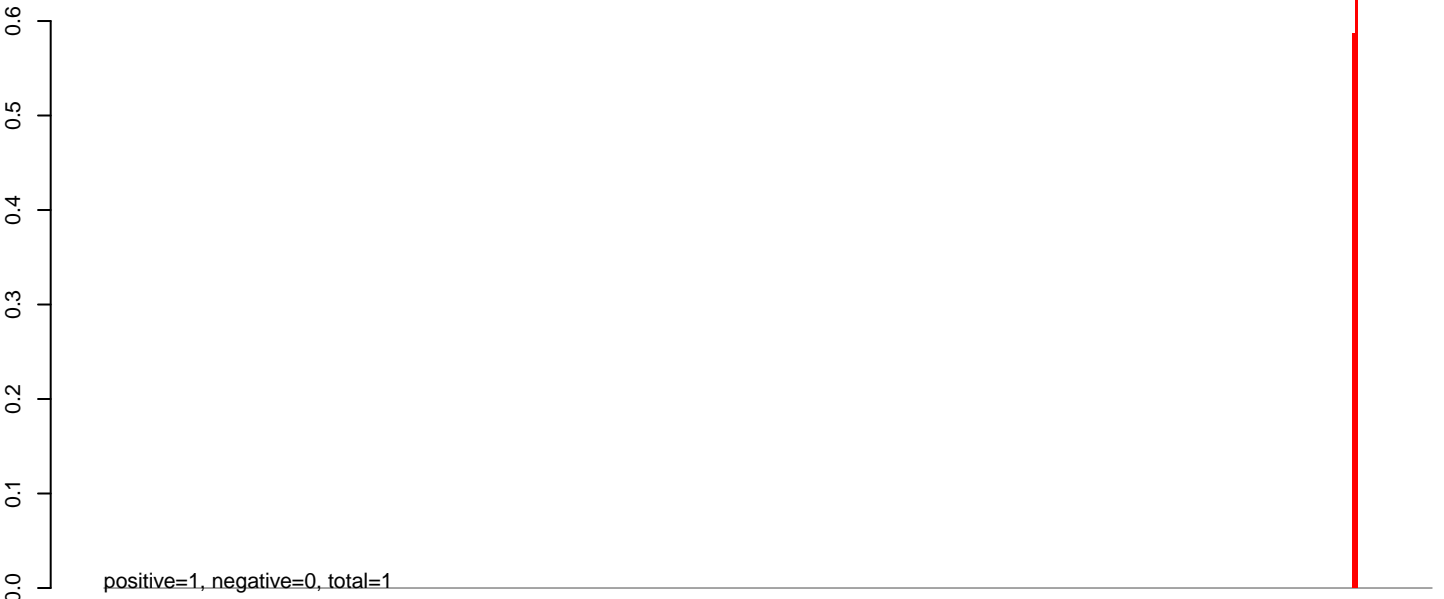


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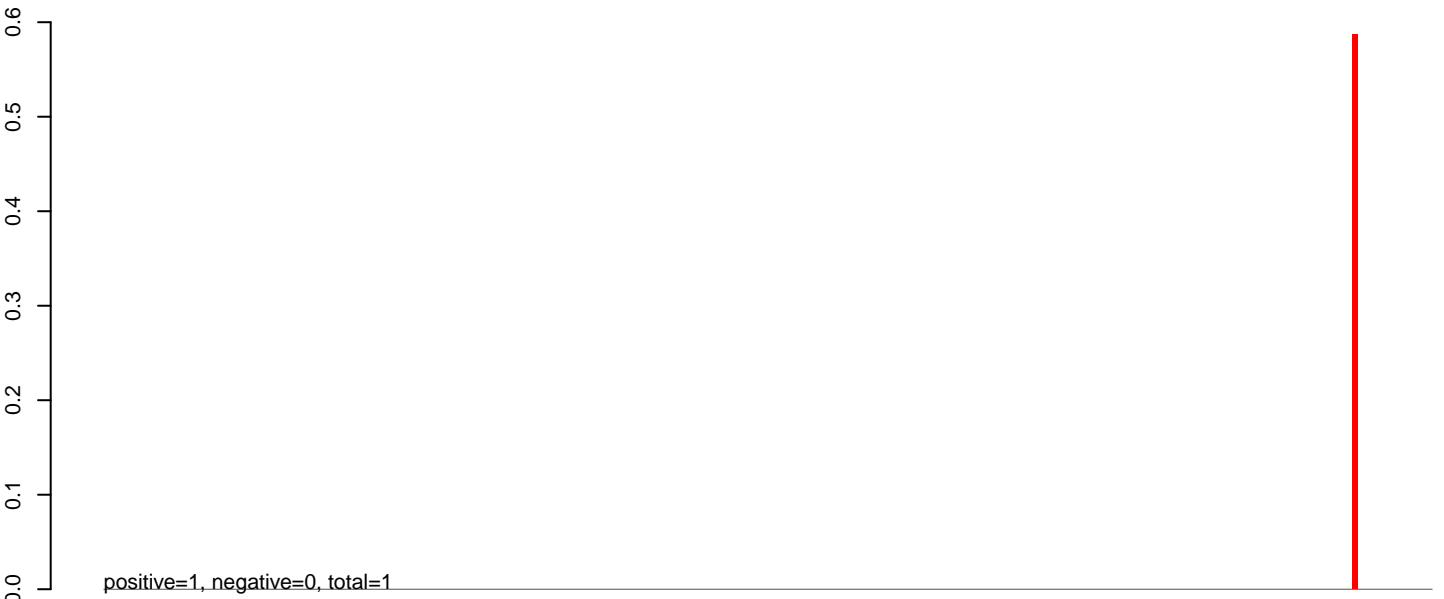
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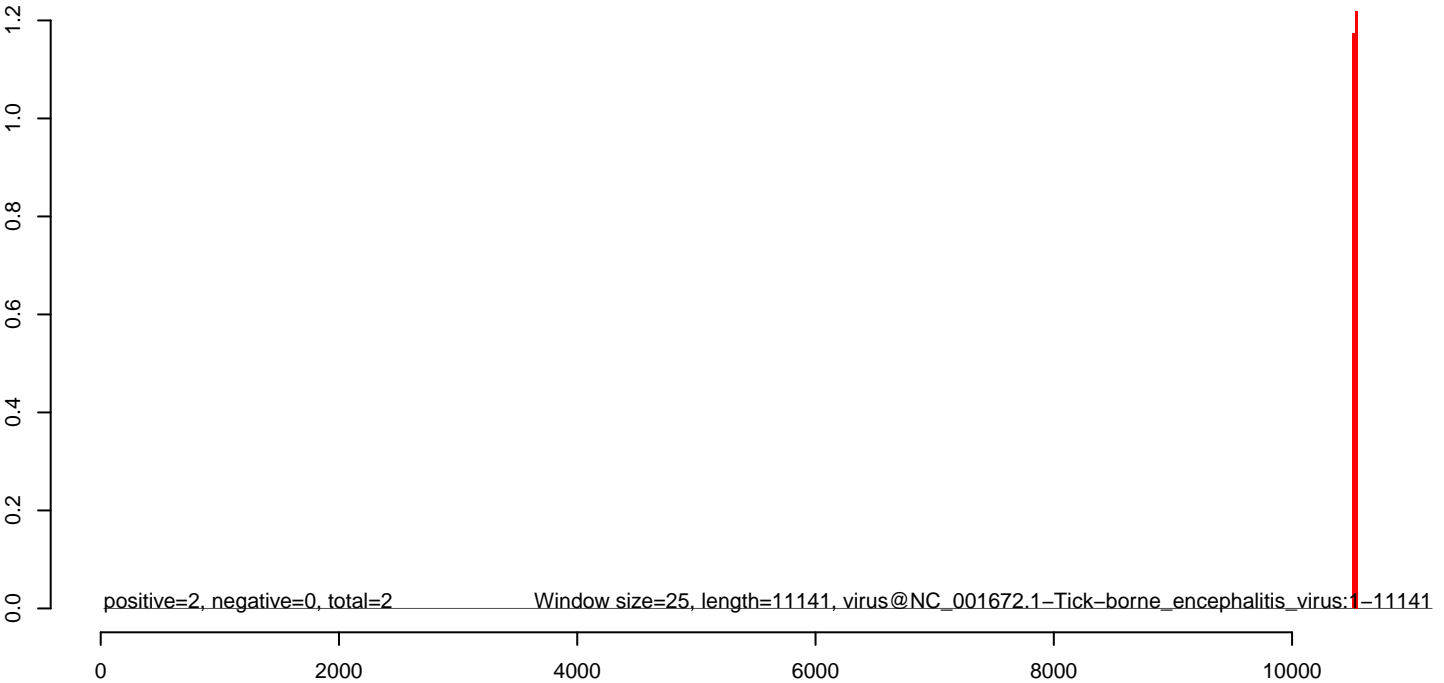
AnGam_Mos55.JRcells_BetaE.18_23.rep



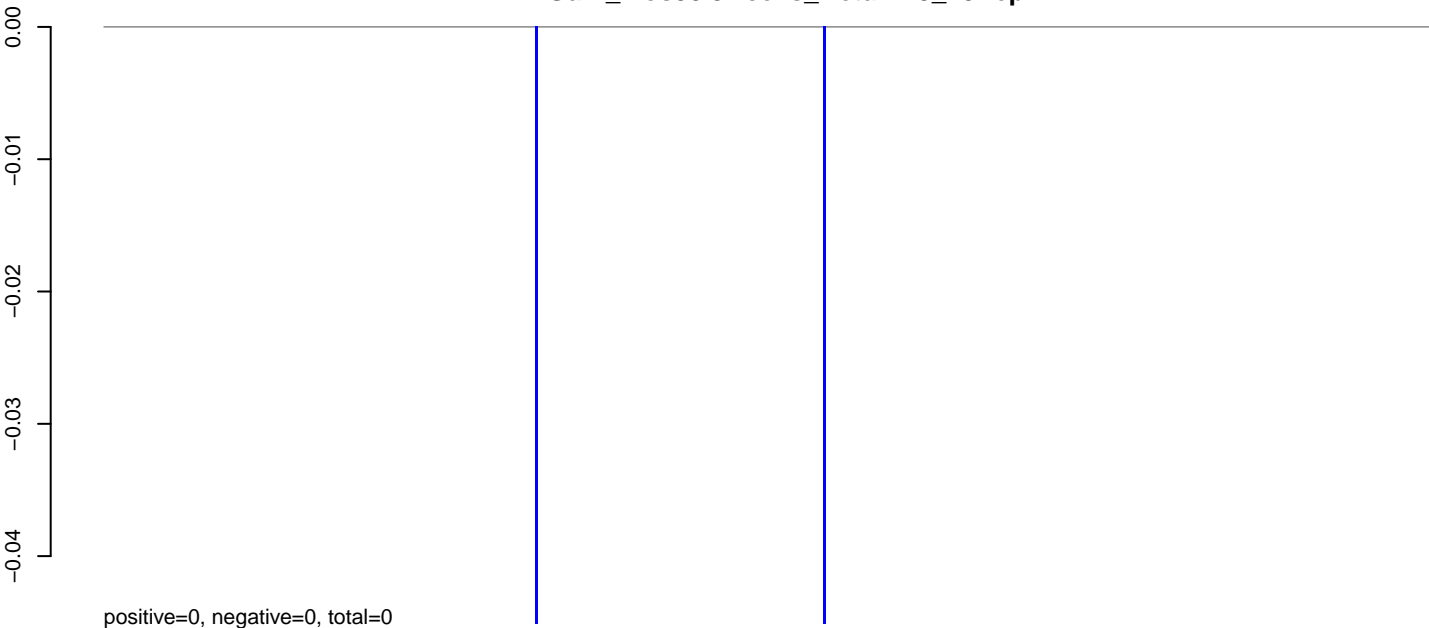
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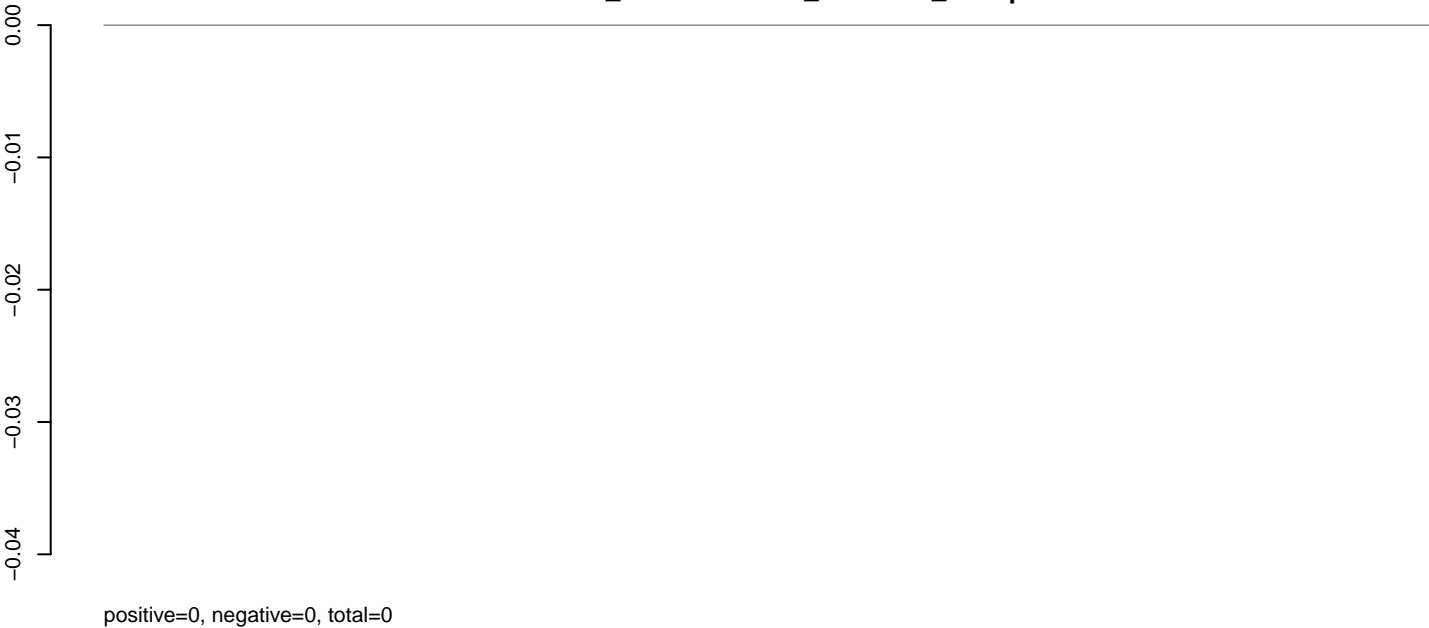
AnGam_Mos55.JRcells_BetaE.rep



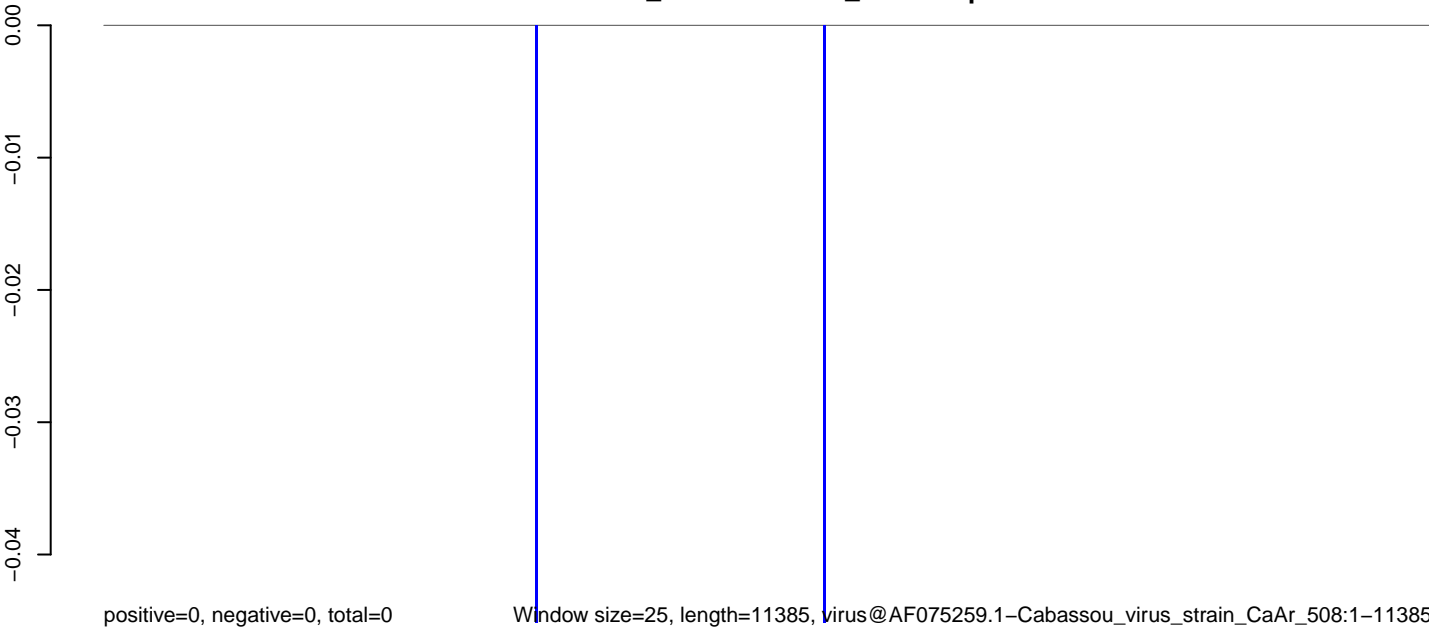
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep

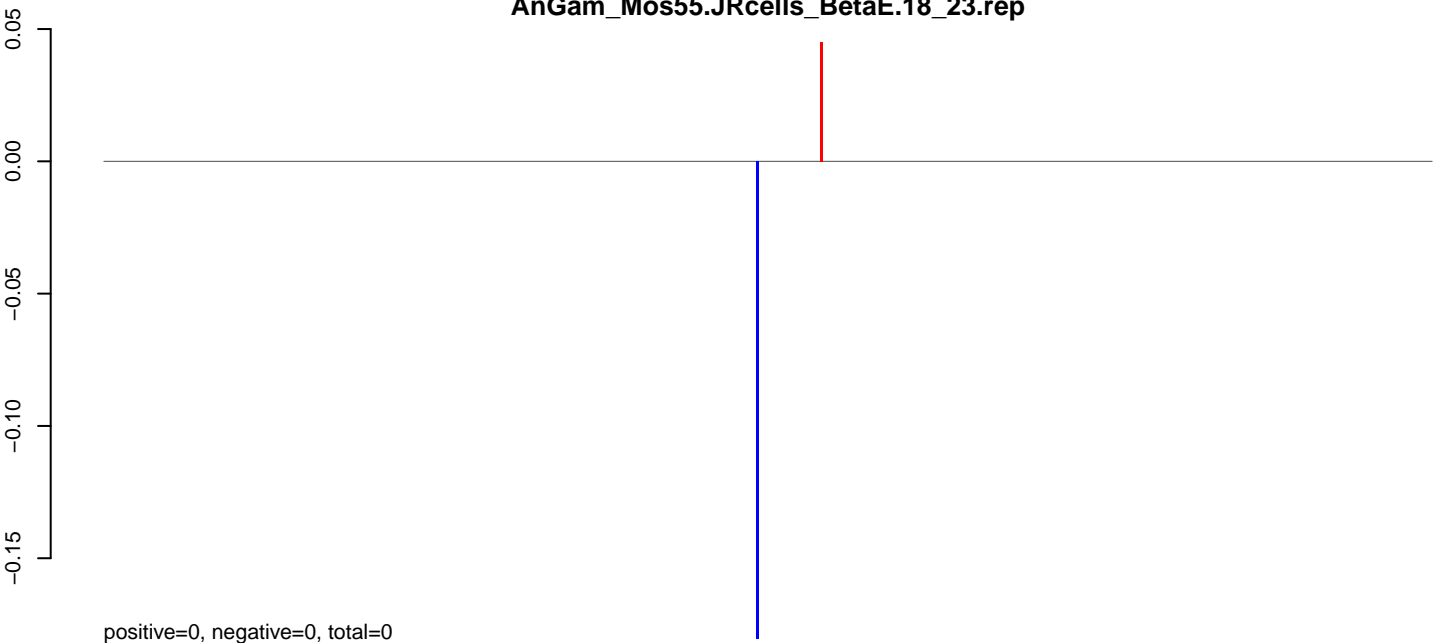


AnGam_Mos55.JRcells_BetaE.rep

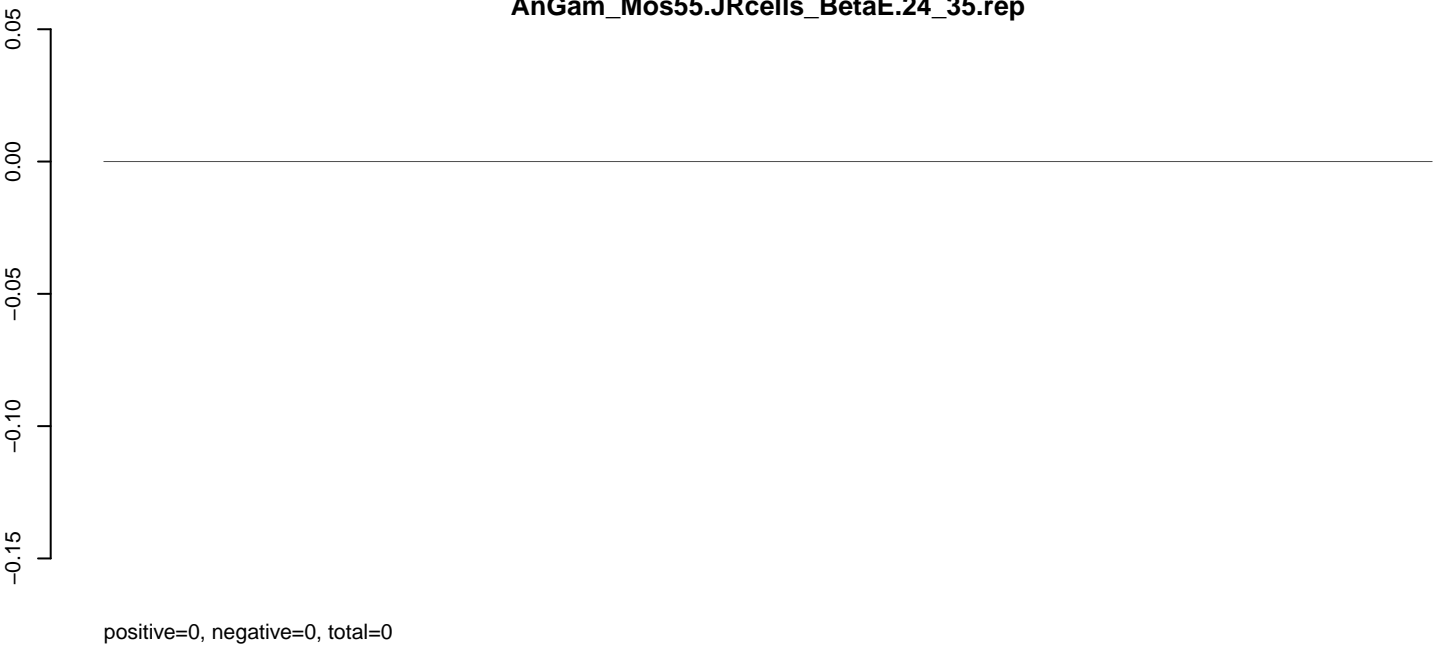


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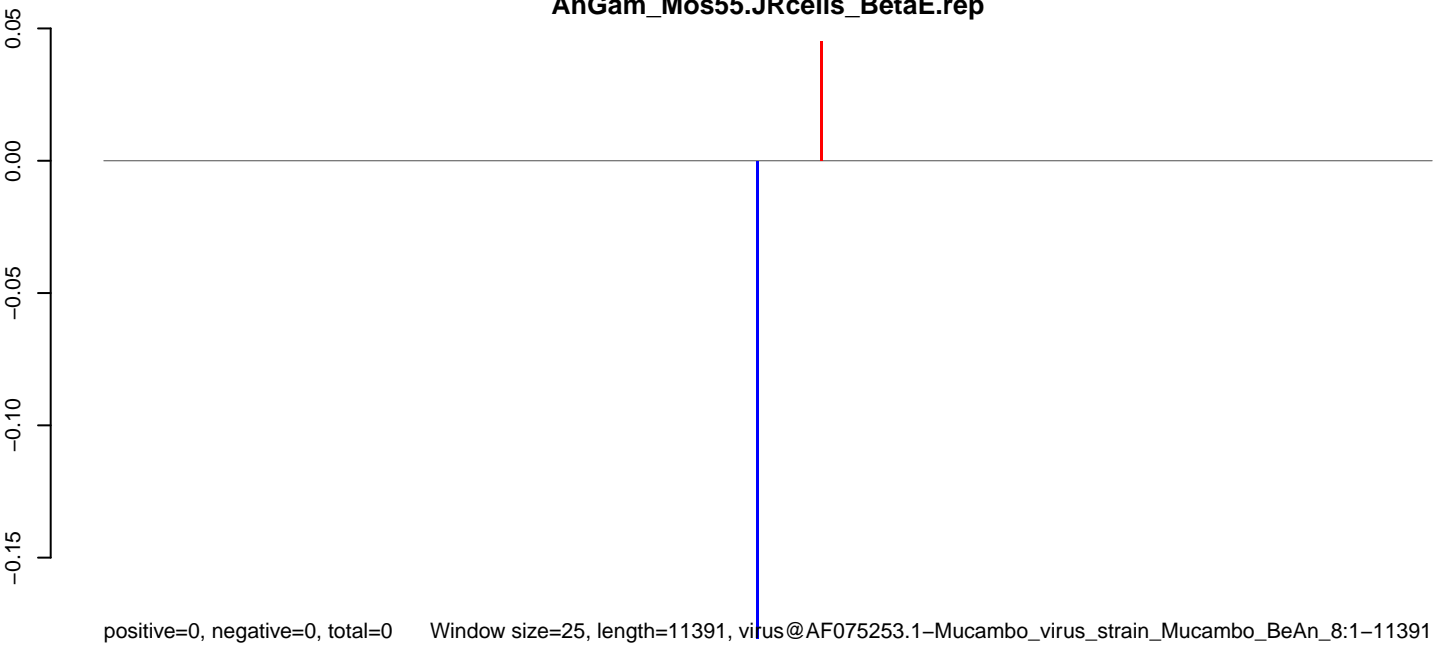
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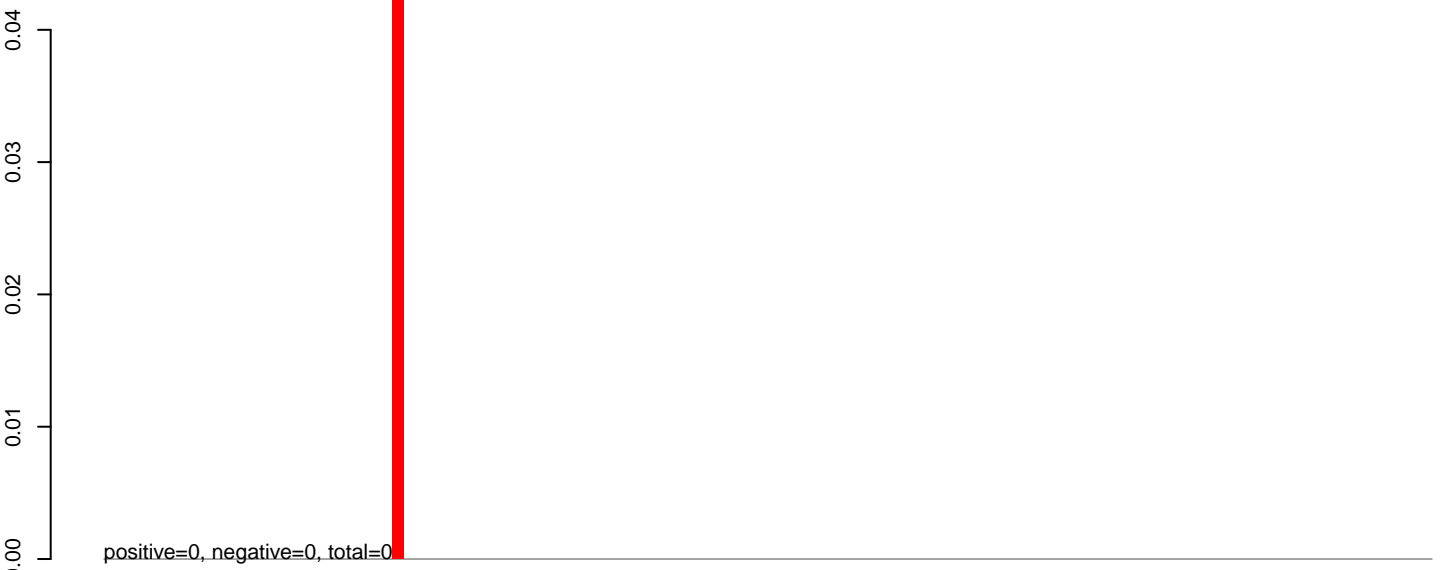
AnGam_Mos55.JRcells_BetaE.24_35.rep



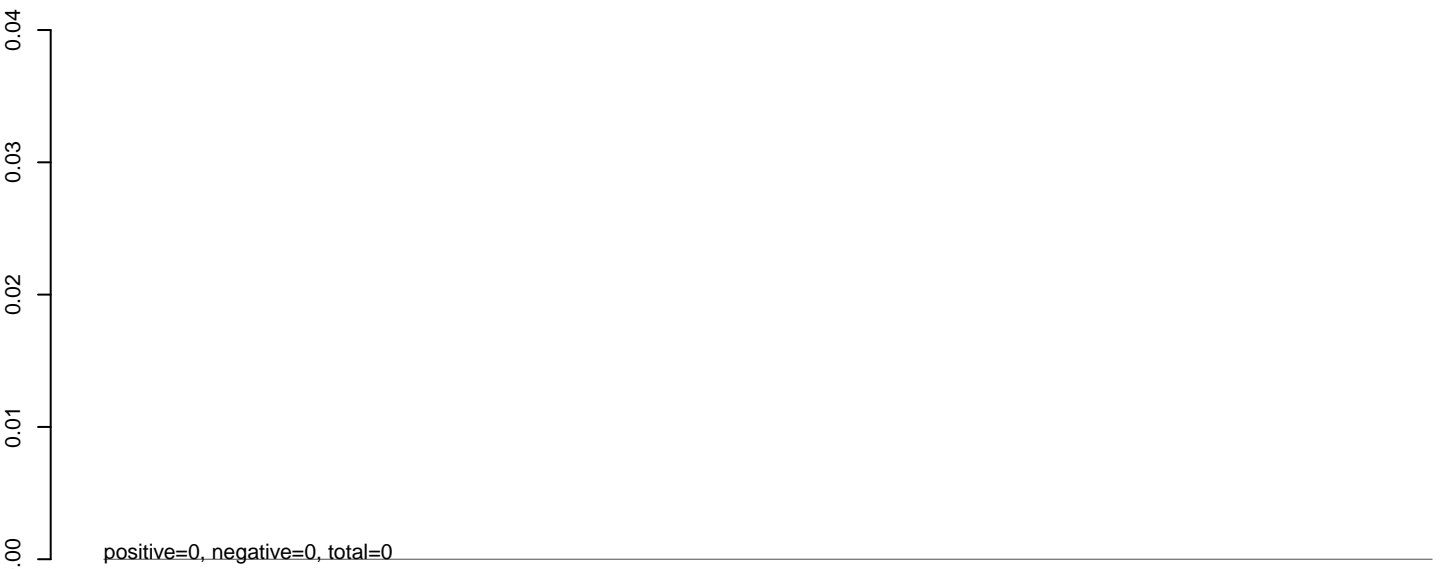
AnGam_Mos55.JRcells_BetaE.rep



AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep

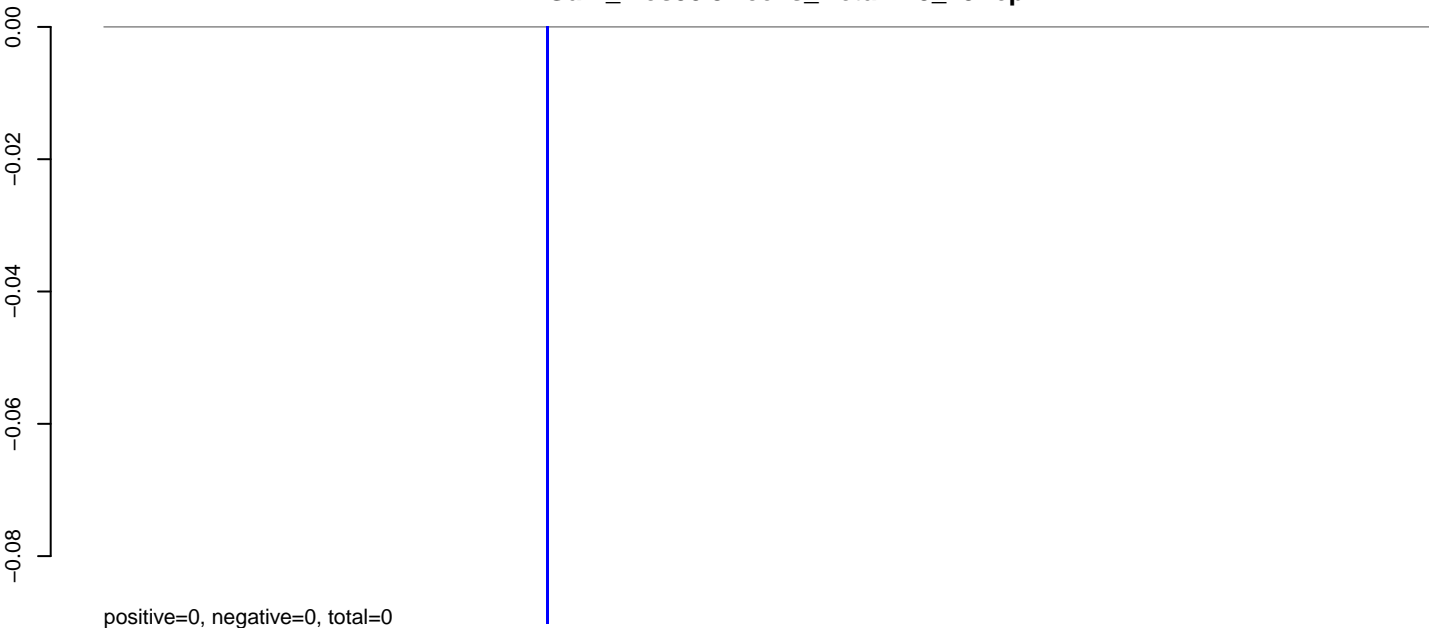


AnGam_Mos55.JRcells_BetaE.rep

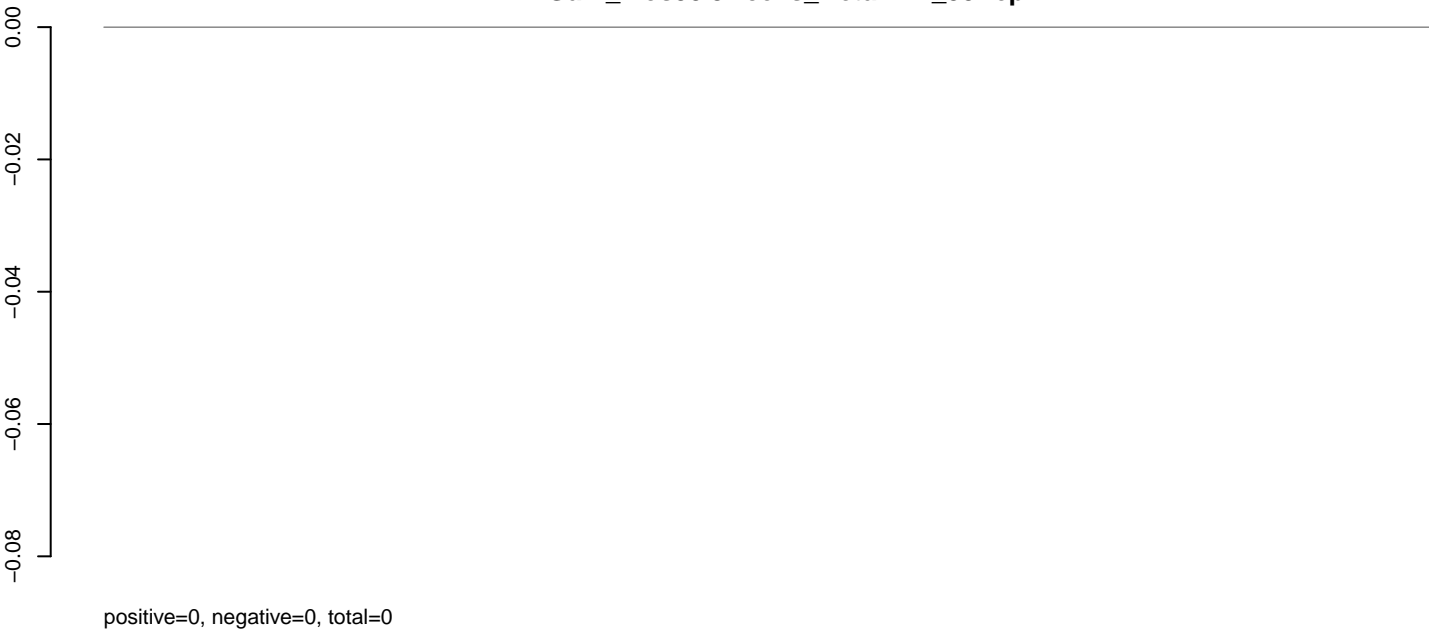


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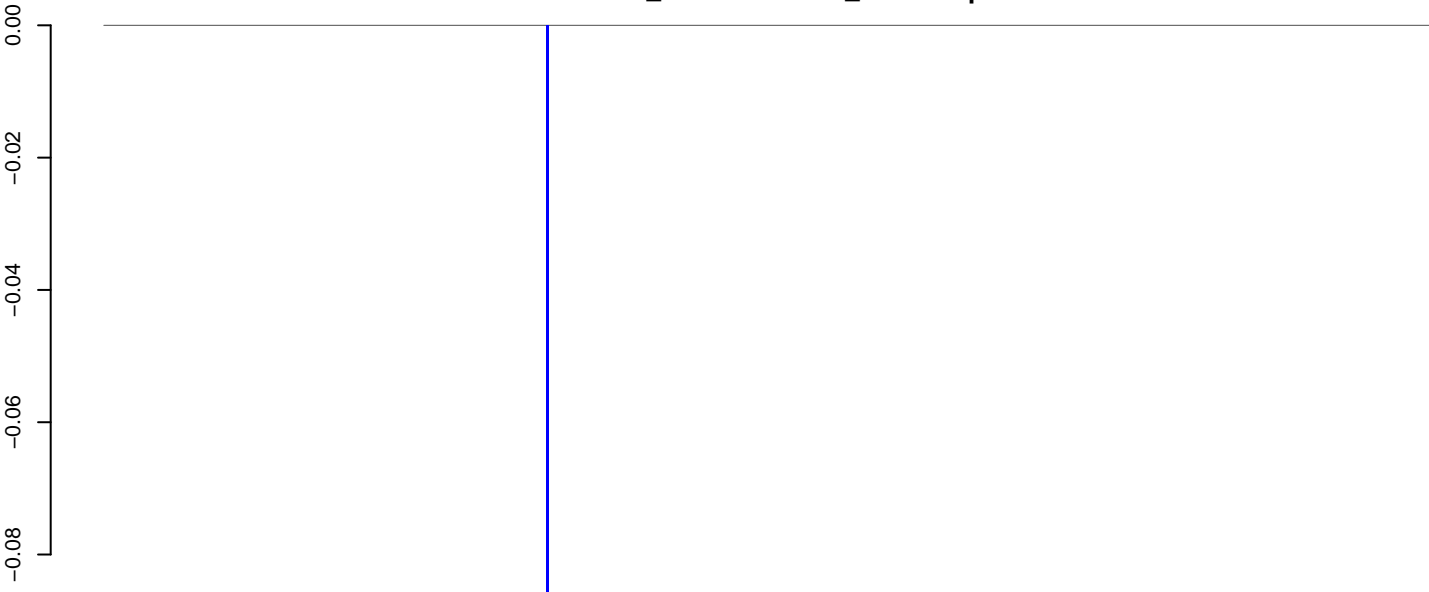
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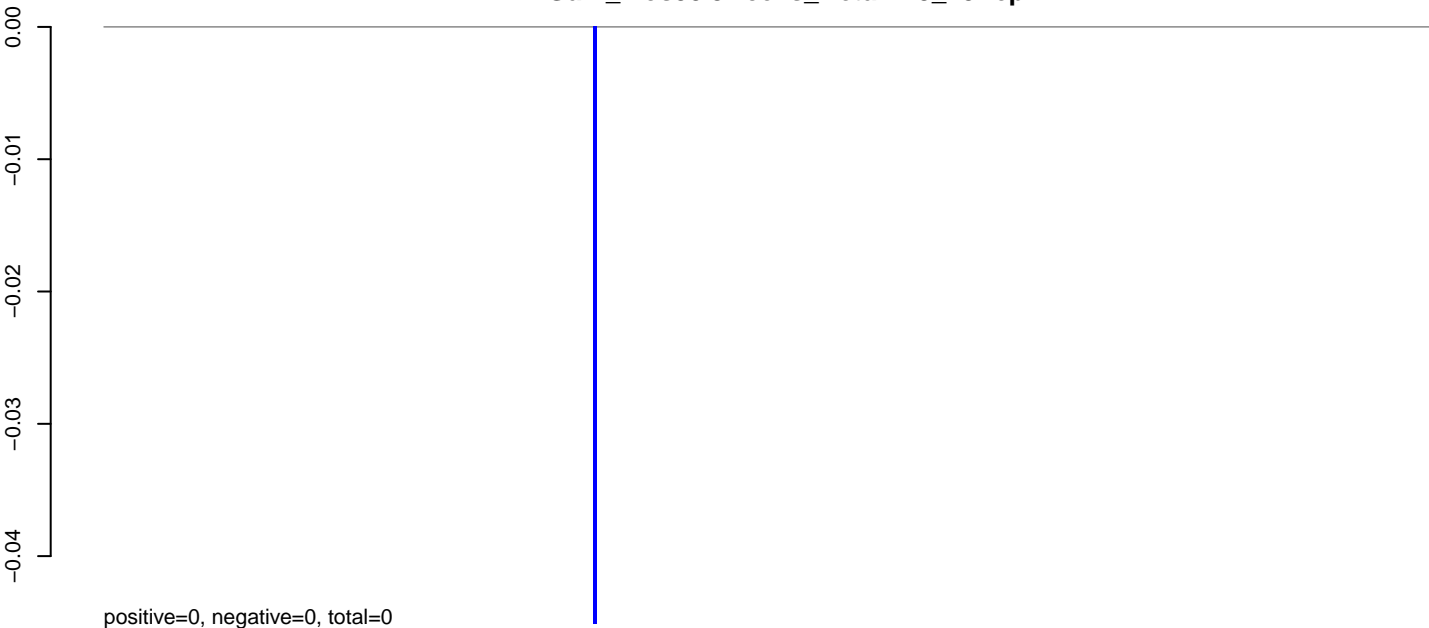
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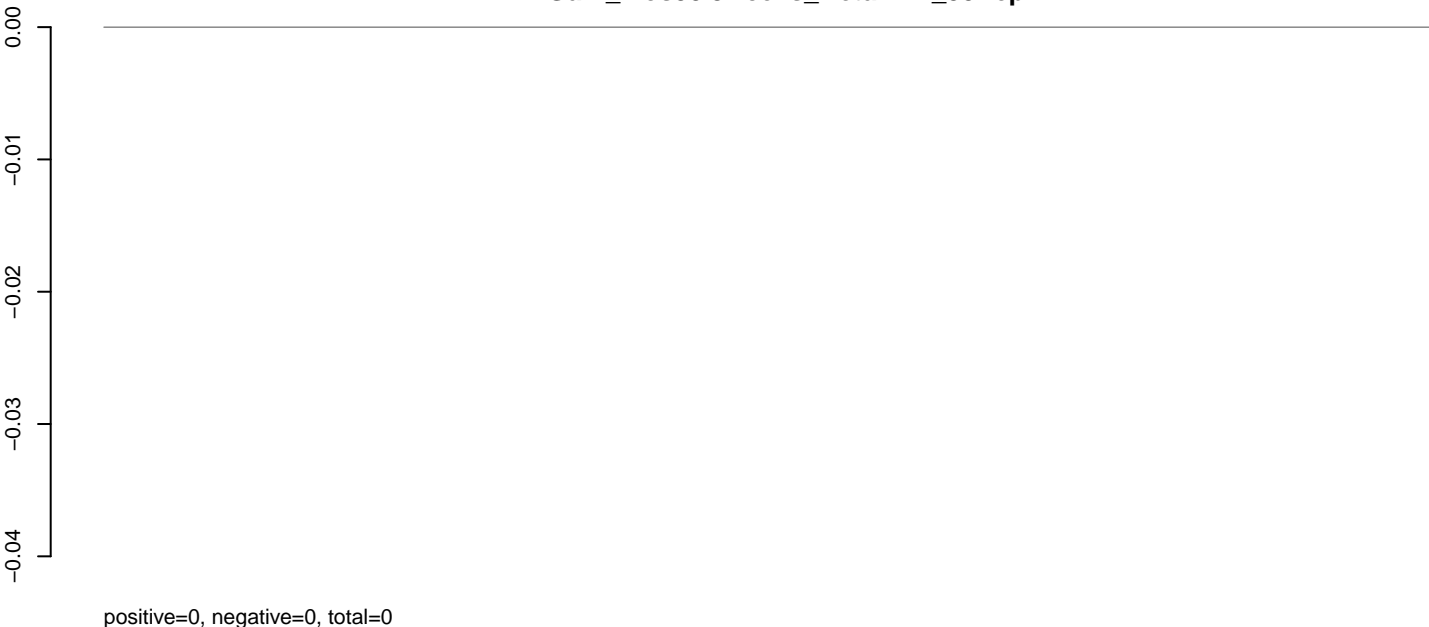
AnGam_Mos55.JRcells_BetaE.rep



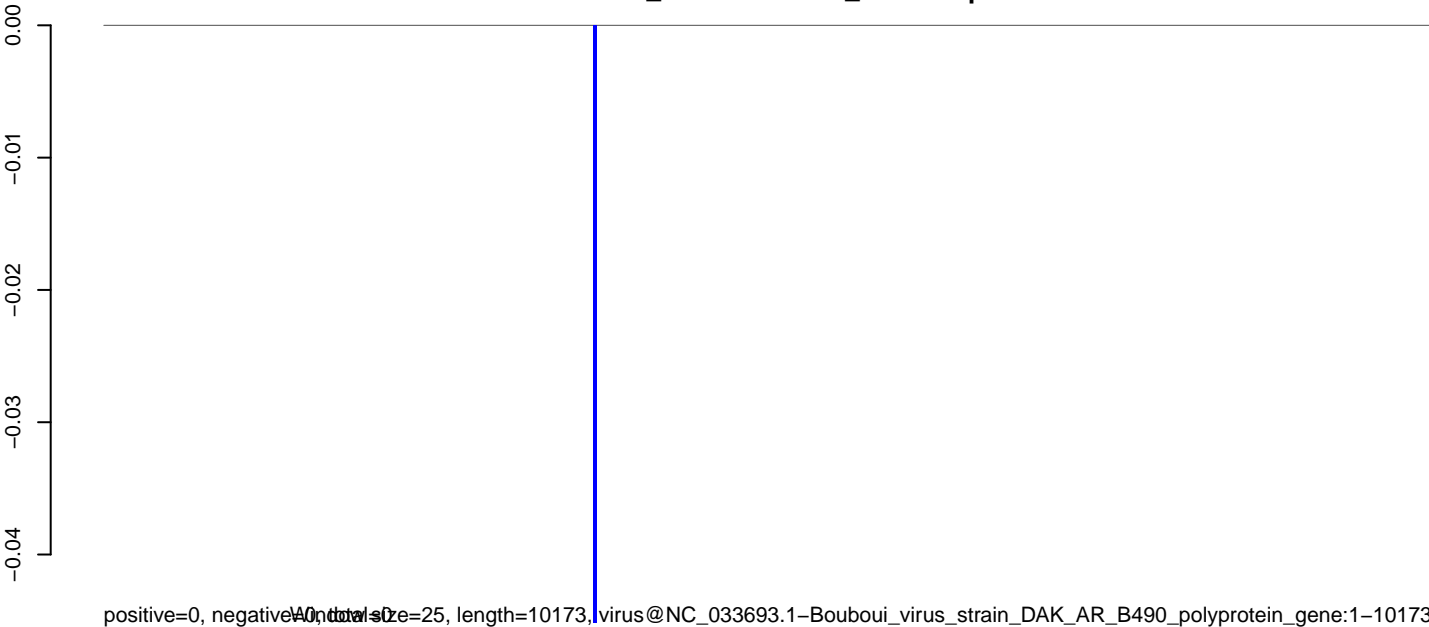
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



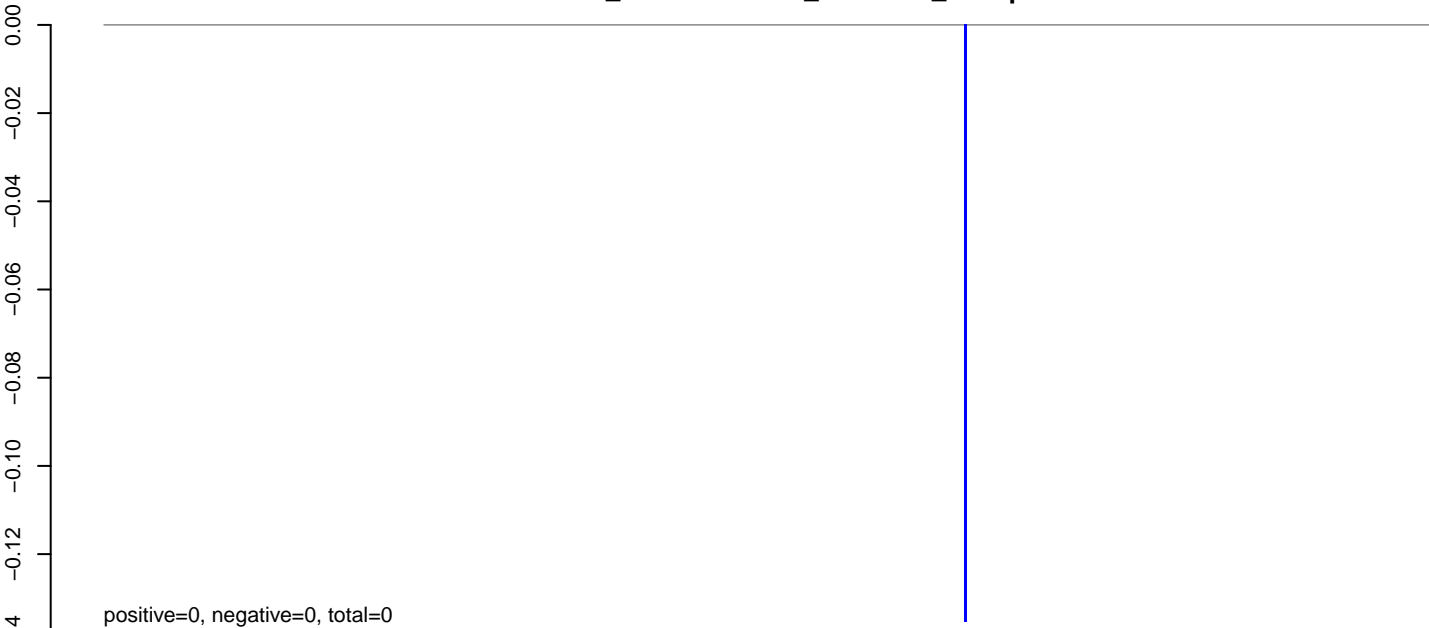
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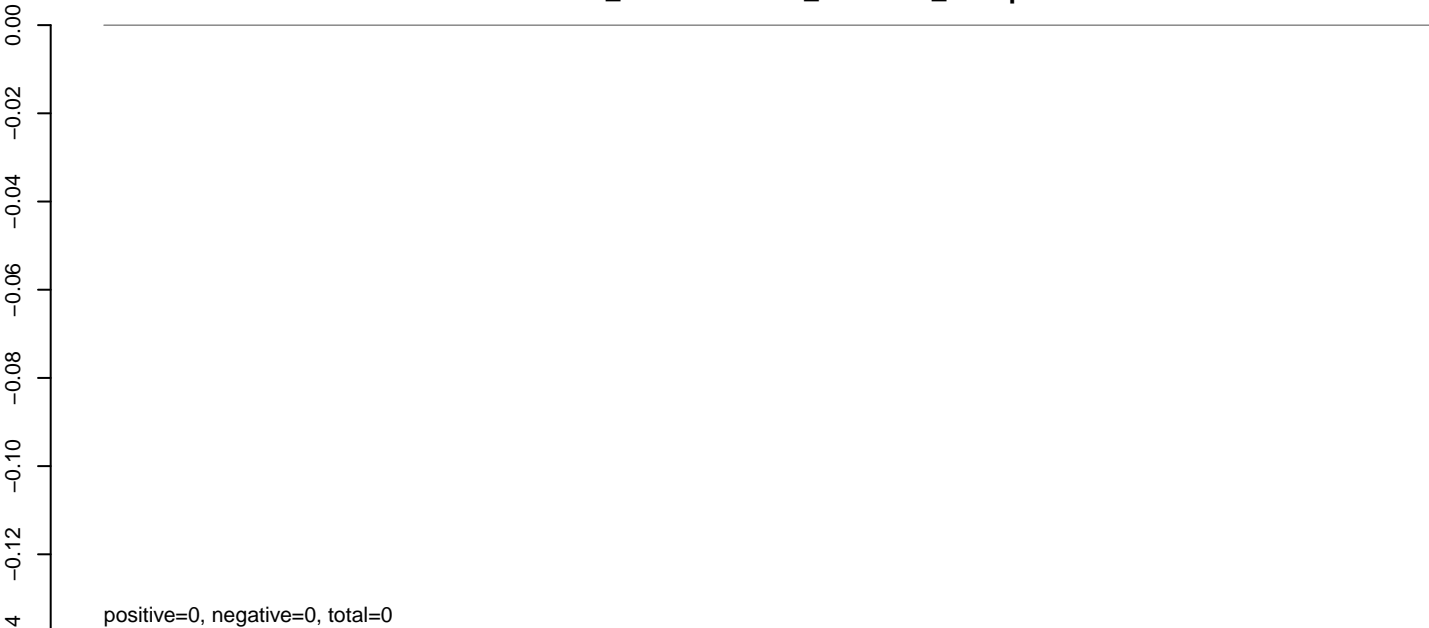
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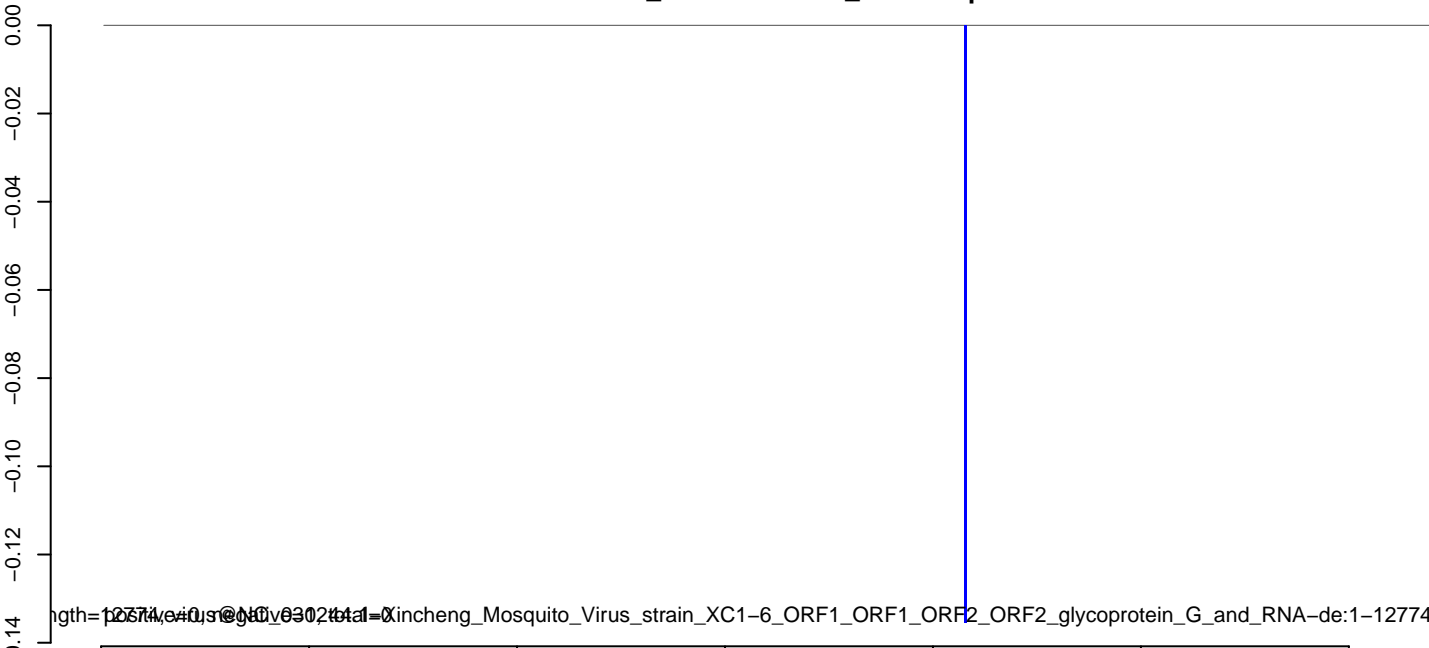
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep



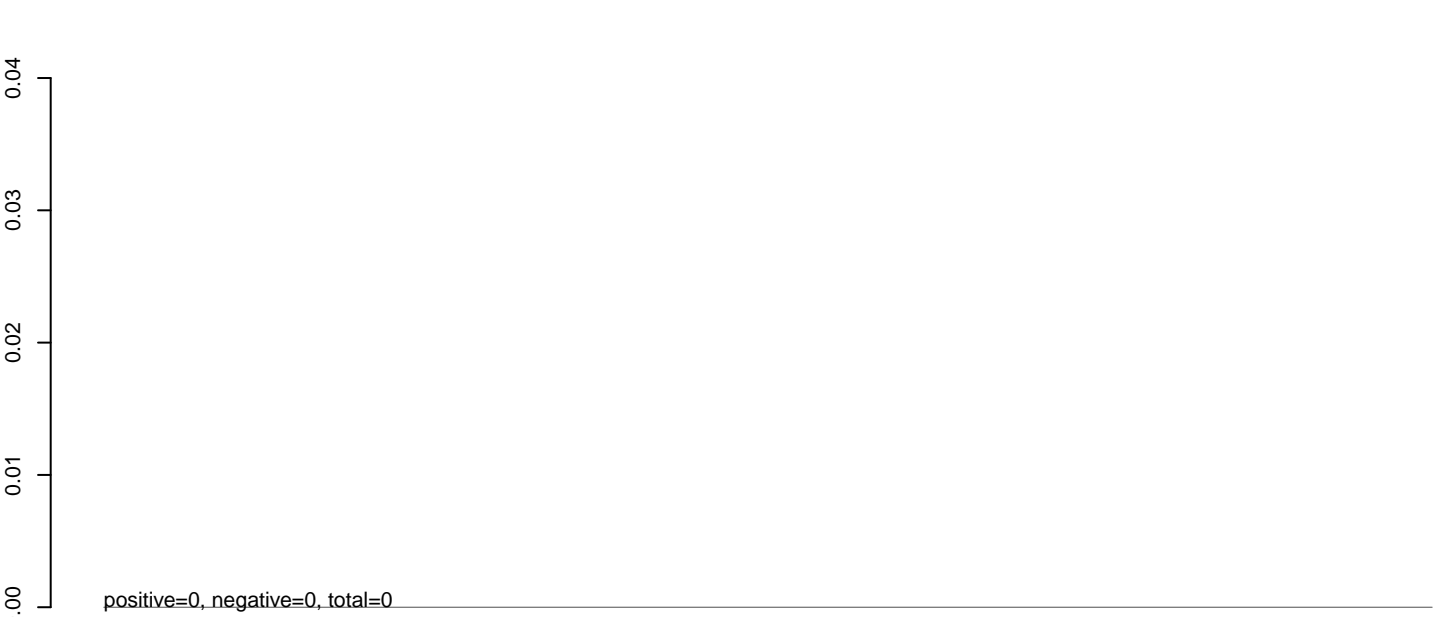
0 2000 4000 6000 8000 10000 12000

Xincheng_Mosquito_Virus_strain_XC1-6_ORF1_ORF1_ORF2_ORF2_glycoprotein_G_and_RNA-de:1-12774

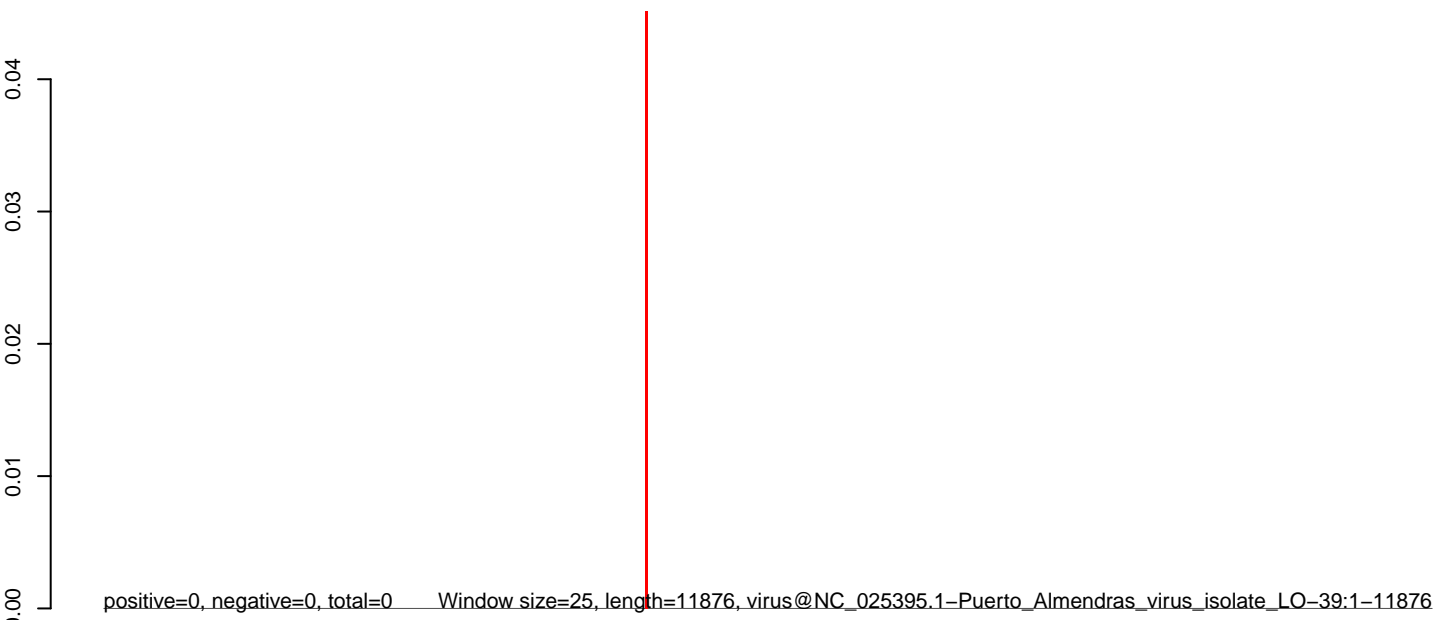
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AnGam_Mos55.JRcells_BetaE.24_35.rep

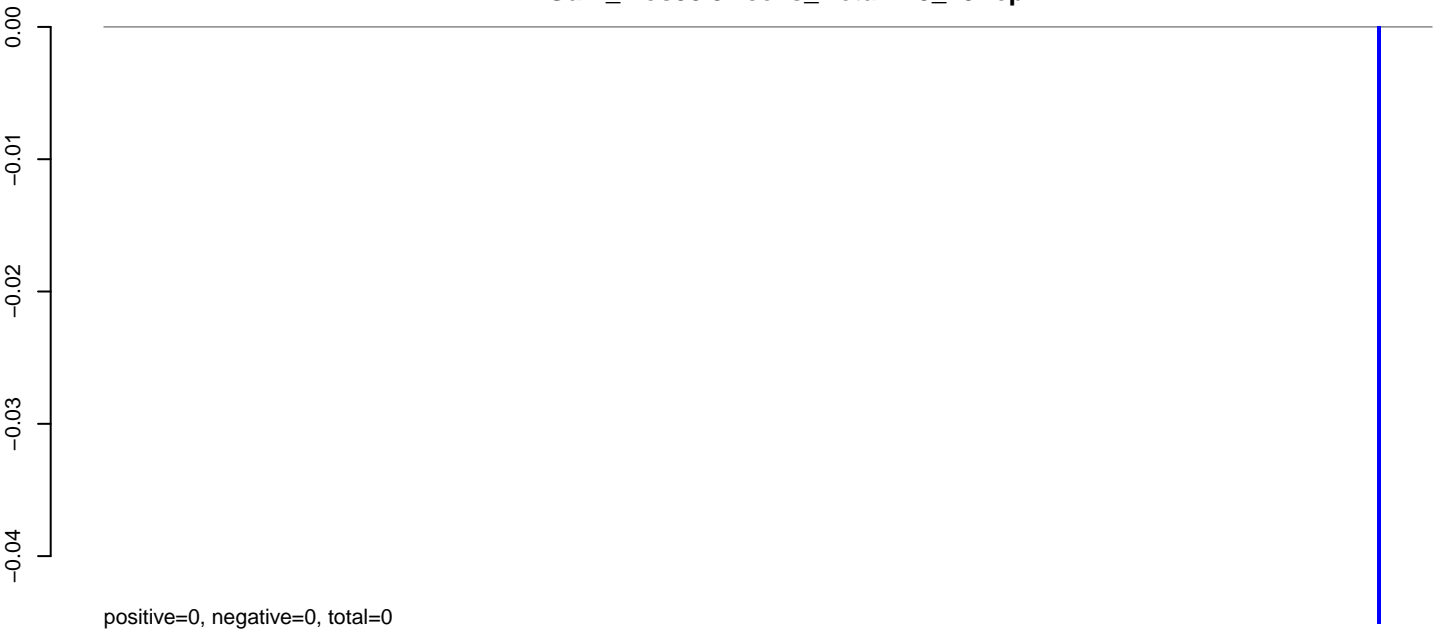


AnGam_Mos55.JRcells_BetaE.rep



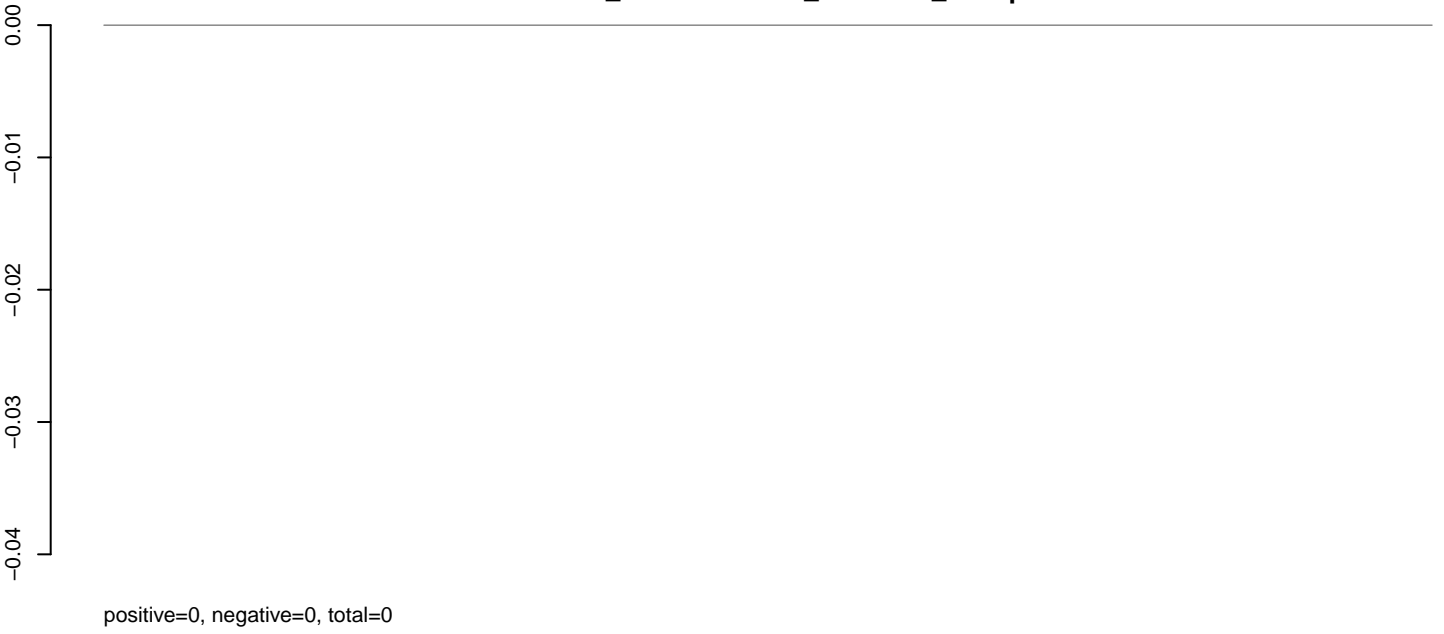
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AnGam_Mos55.JRcells_BetaE.18_23.rep



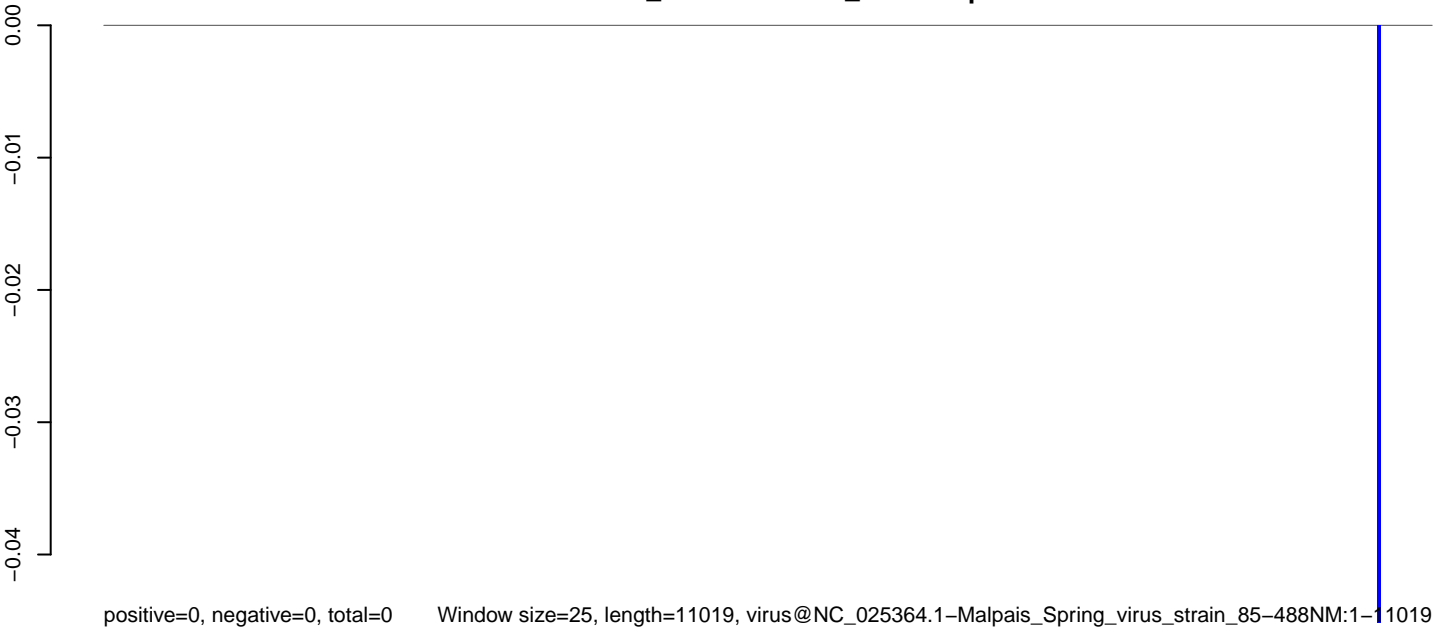
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AnGam_Mos55.JRcells_BetaE.24_35.rep



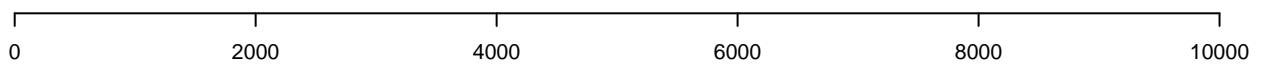
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AnGam_Mos55.JRcells_BetaE.rep

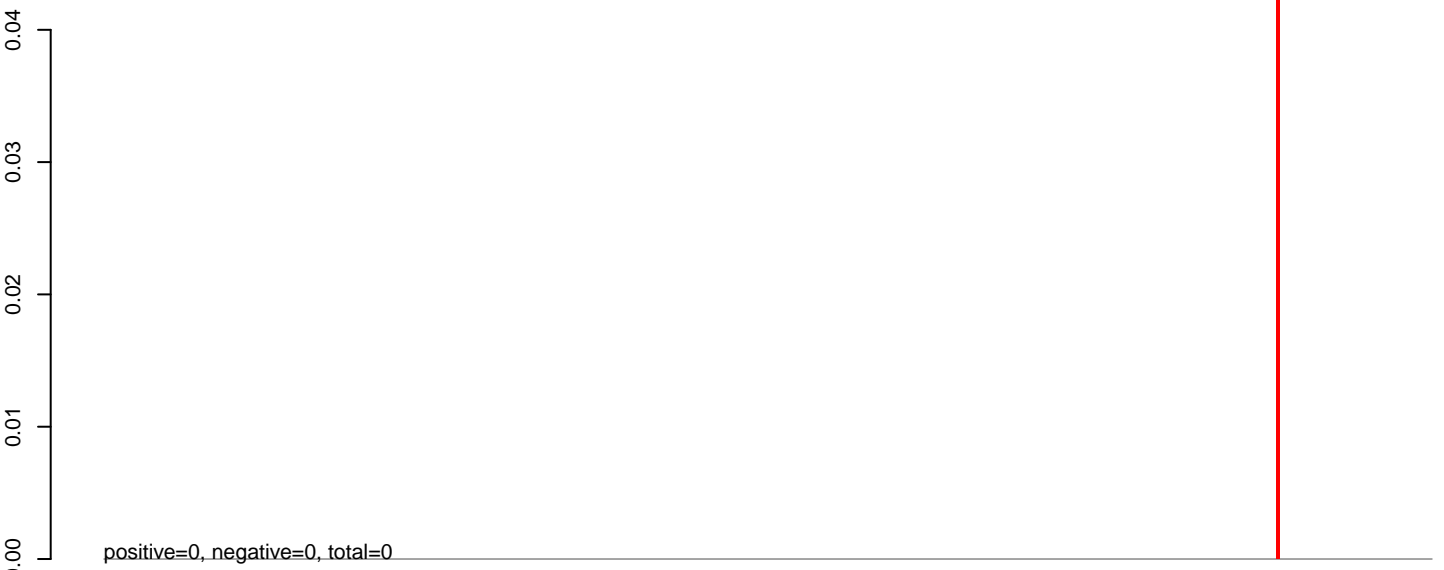


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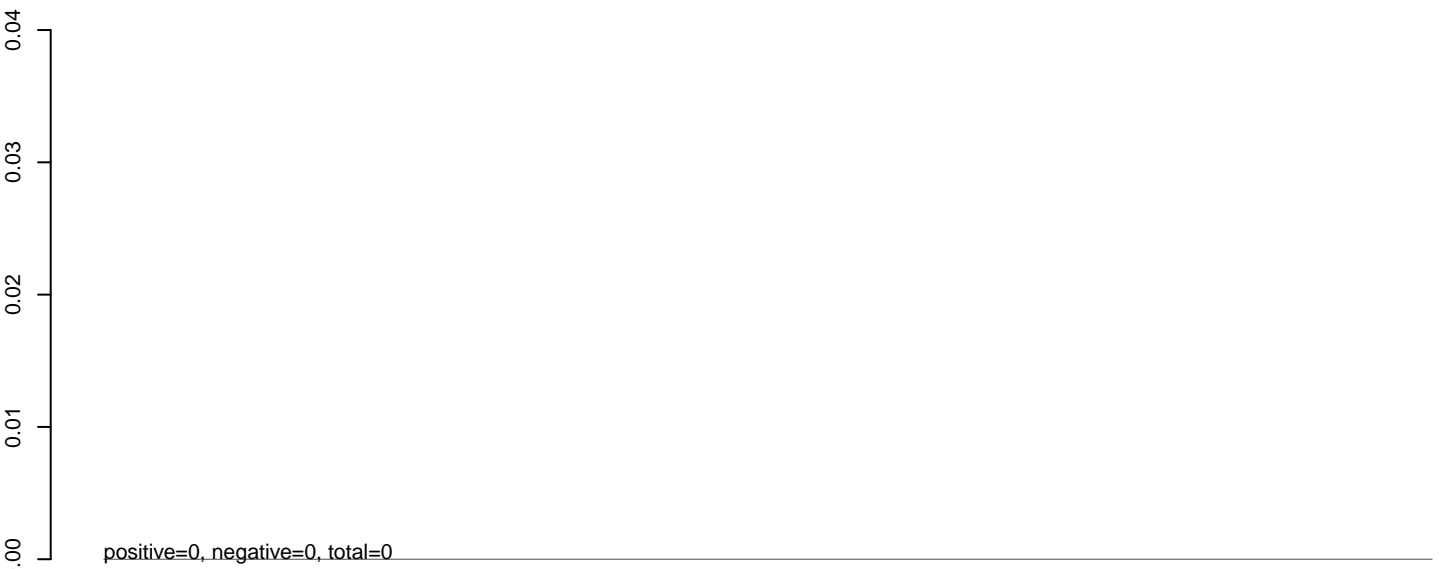
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AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep

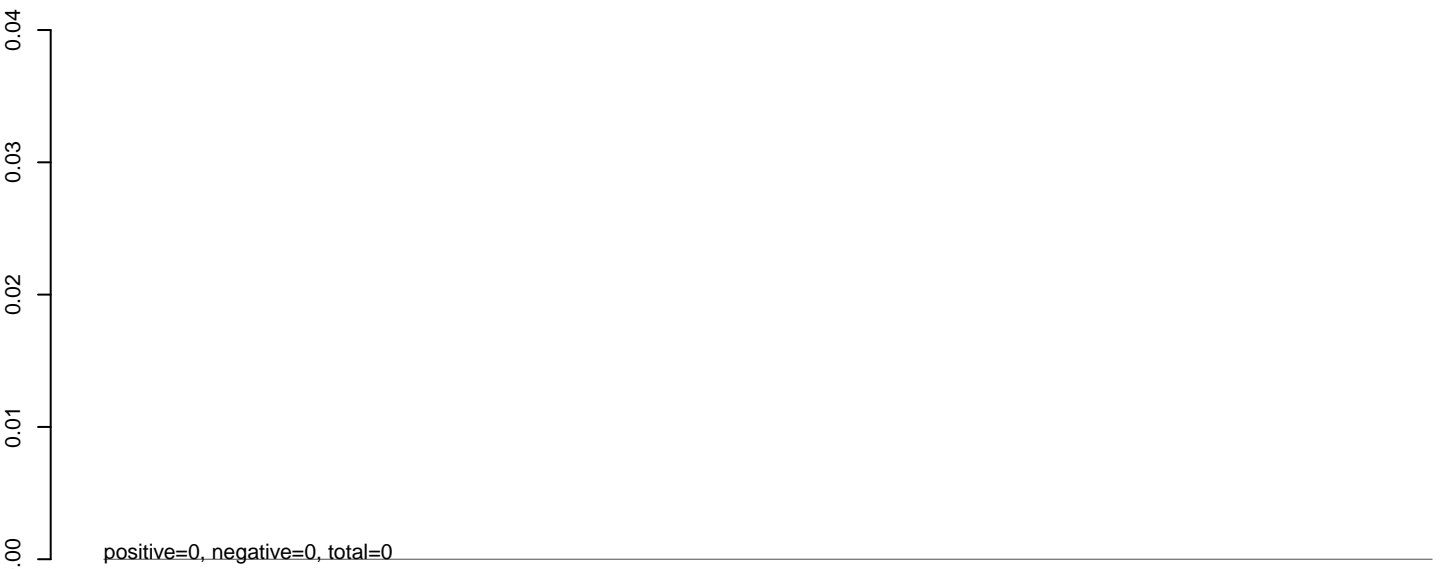


0 2000 4000 6000 8000 10000

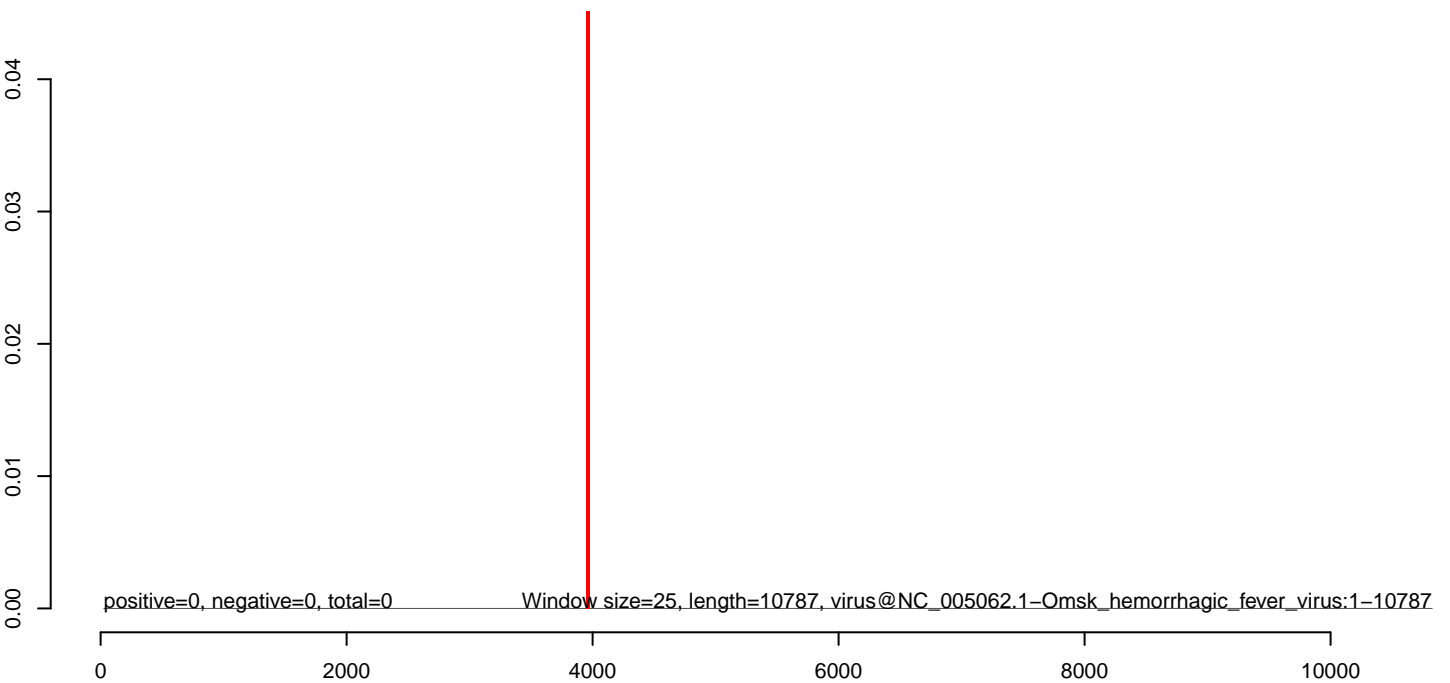
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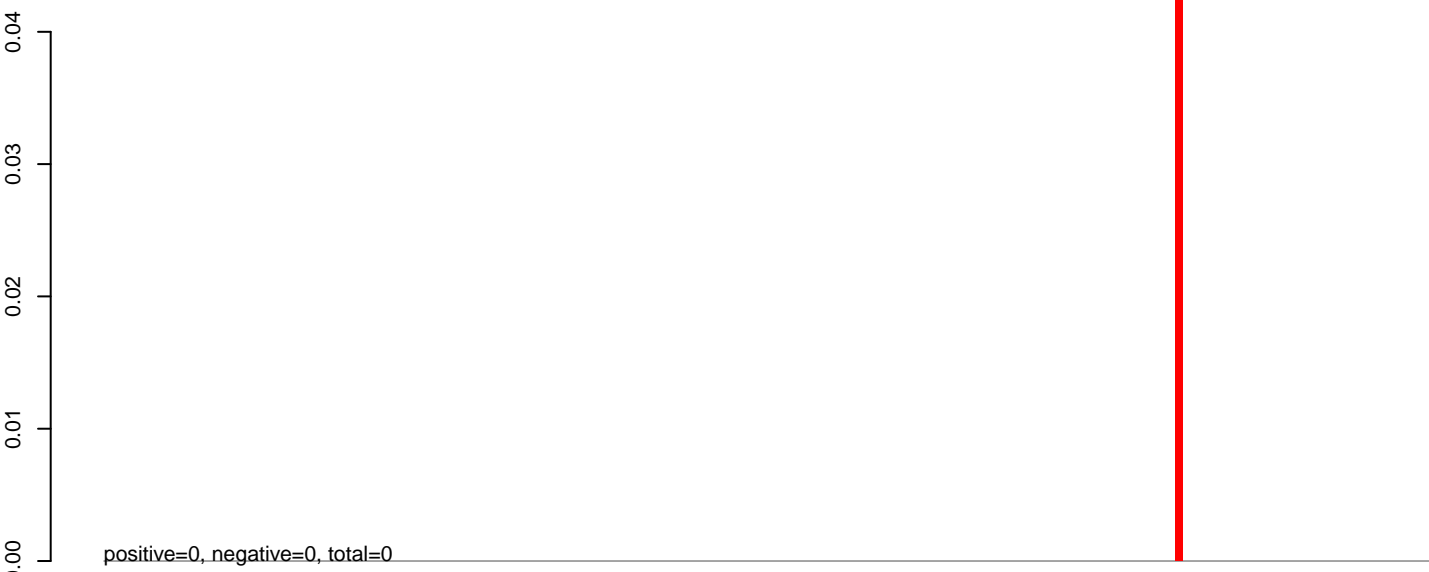
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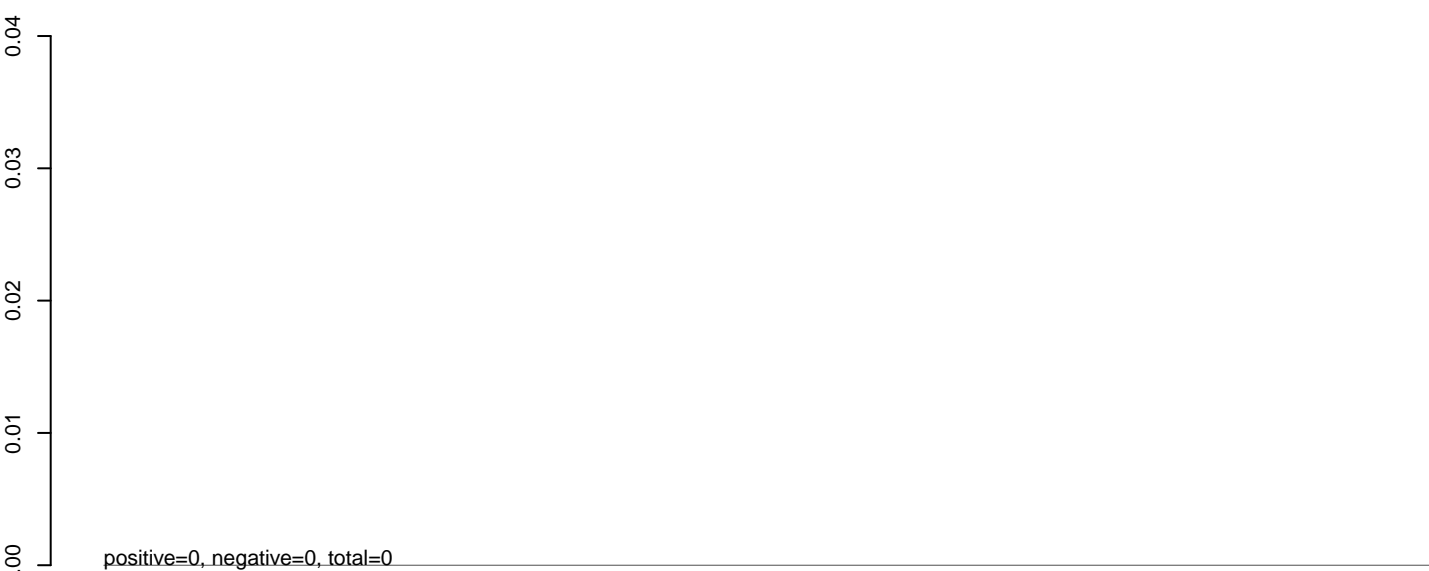
AnGam_Mos55.JRcells_BetaE.rep



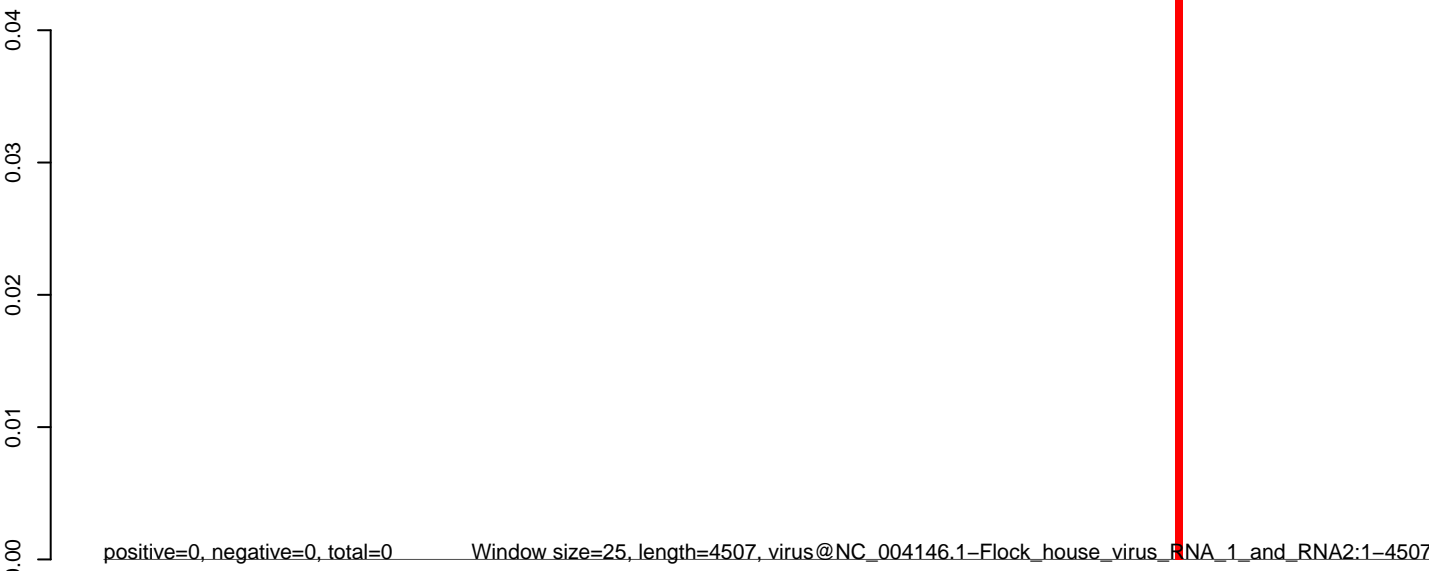
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AnGam_Mos55.JRcells_BetaE.24_35.rep

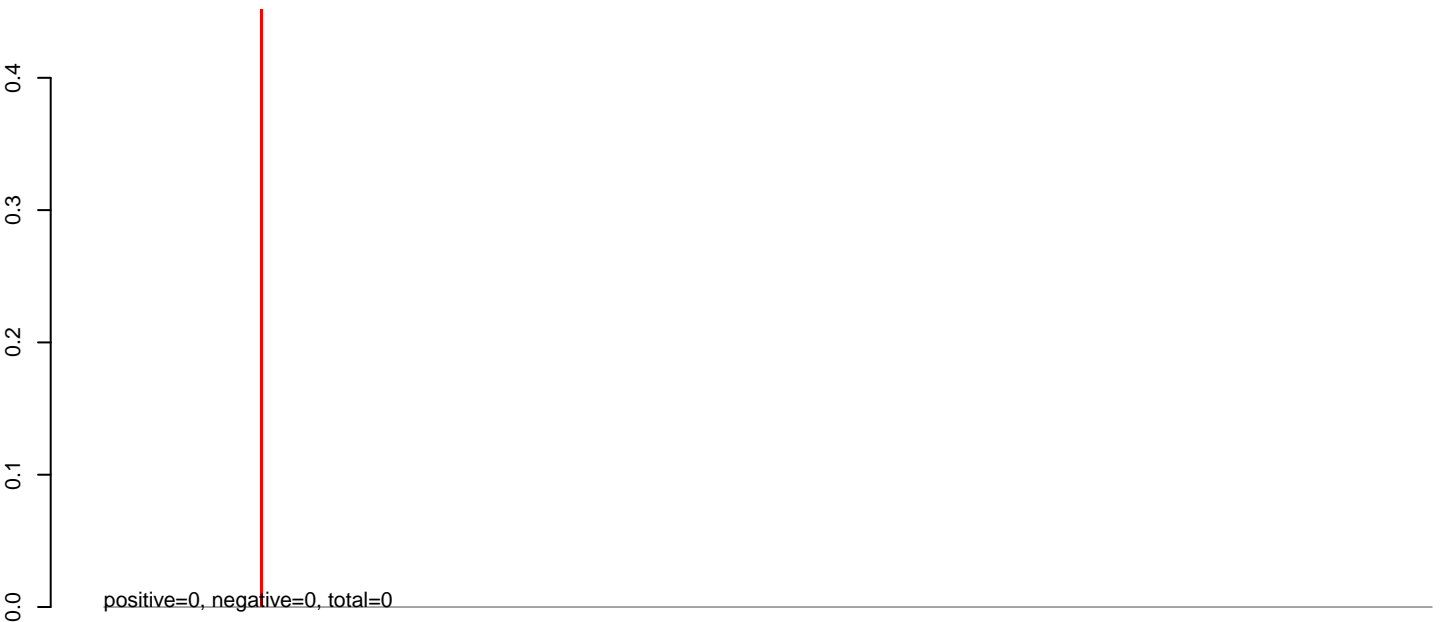


AnGam_Mos55.JRcells_BetaE.rep

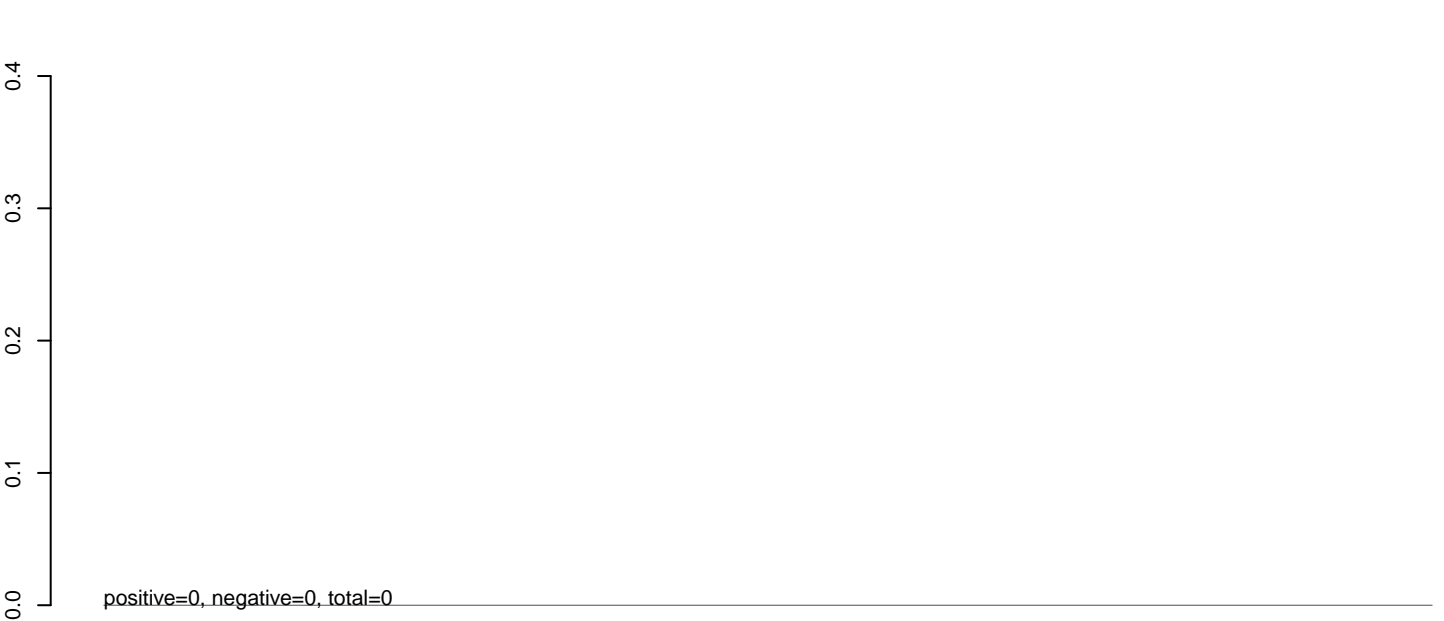


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AnGam_Mos55.JRcells_BetaE.18_23.rep



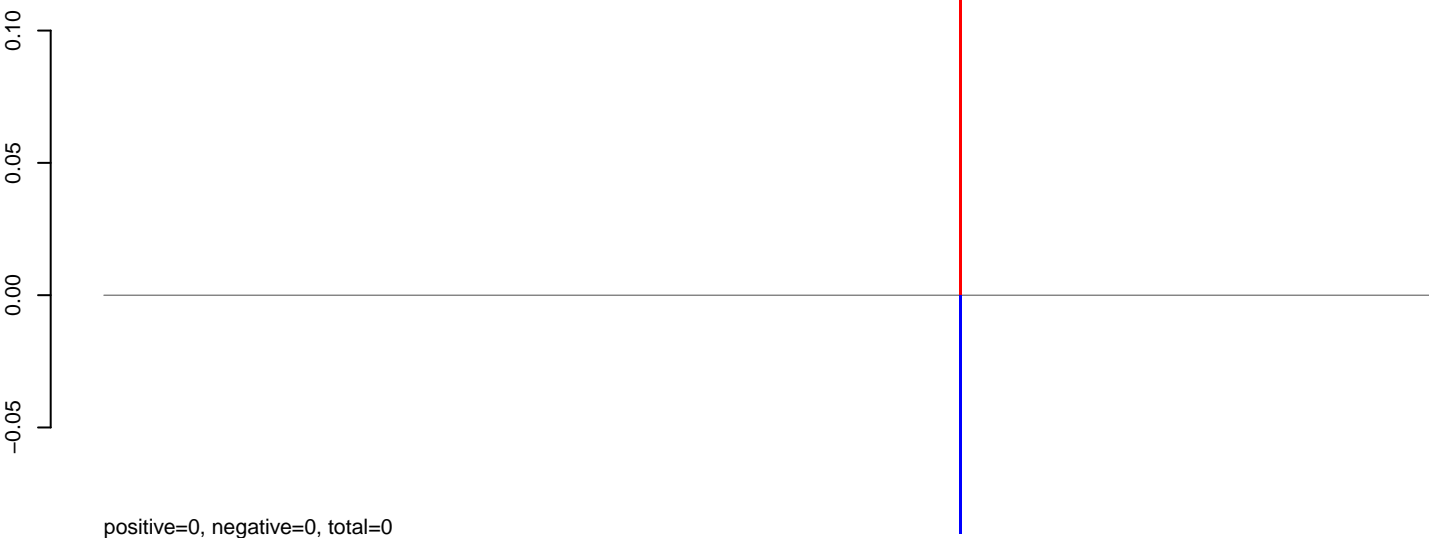
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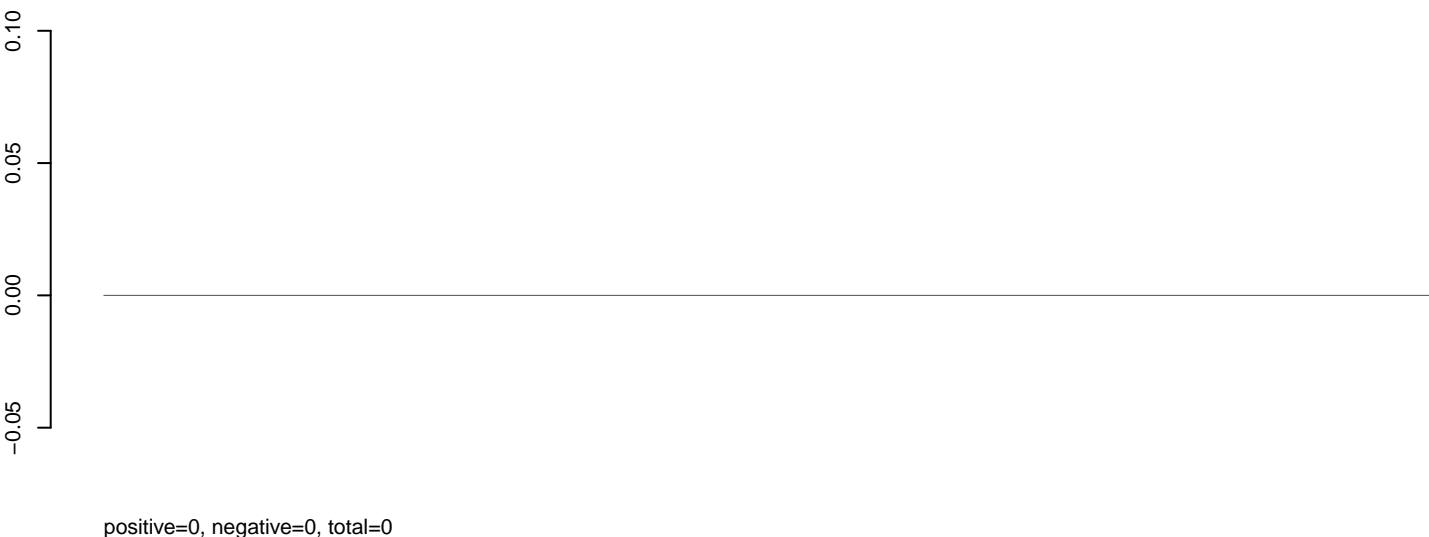
AnGam_Mos55.JRcells_BetaE.rep



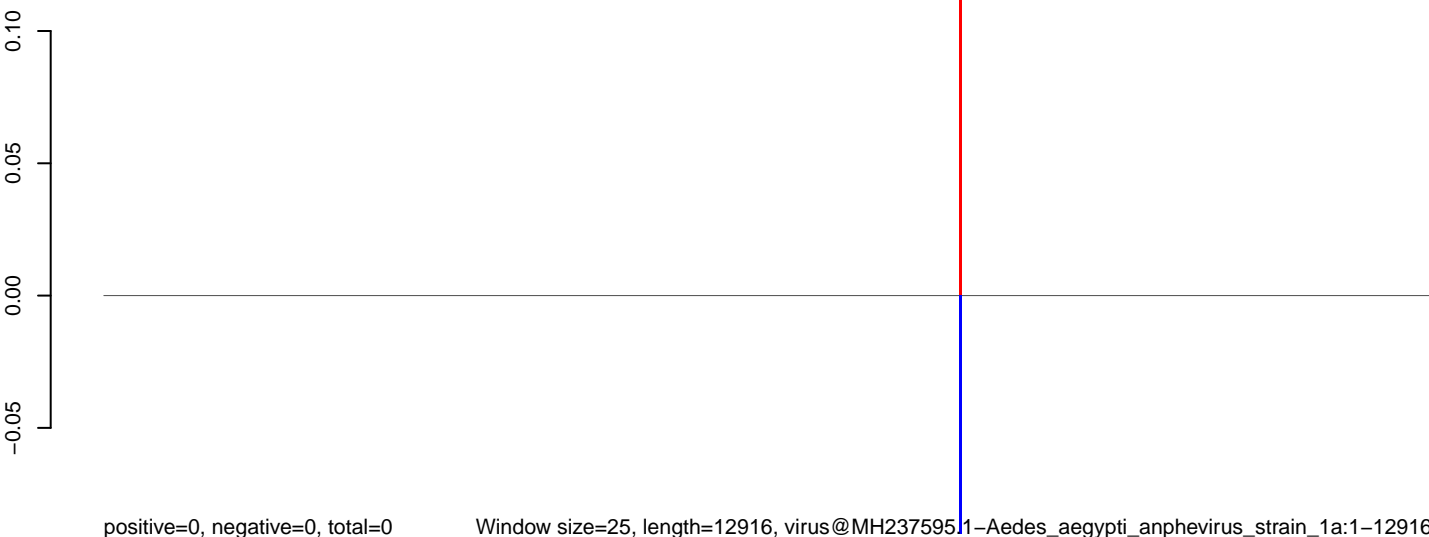
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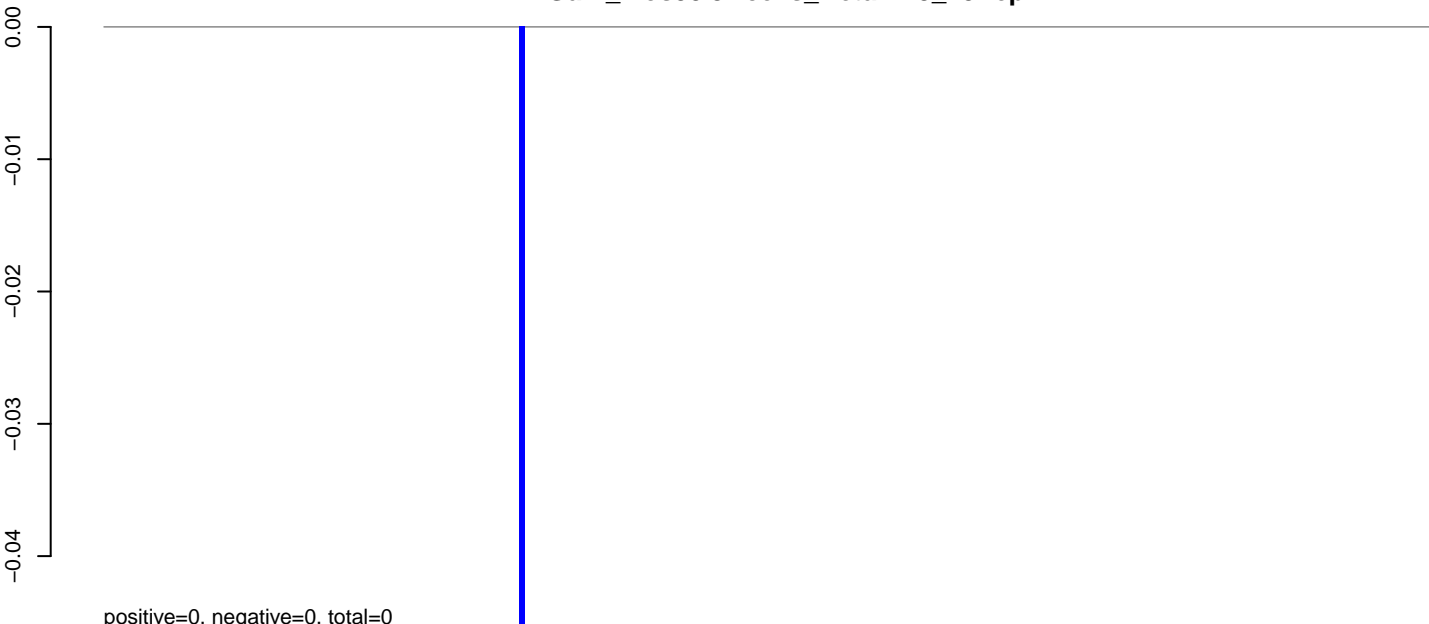
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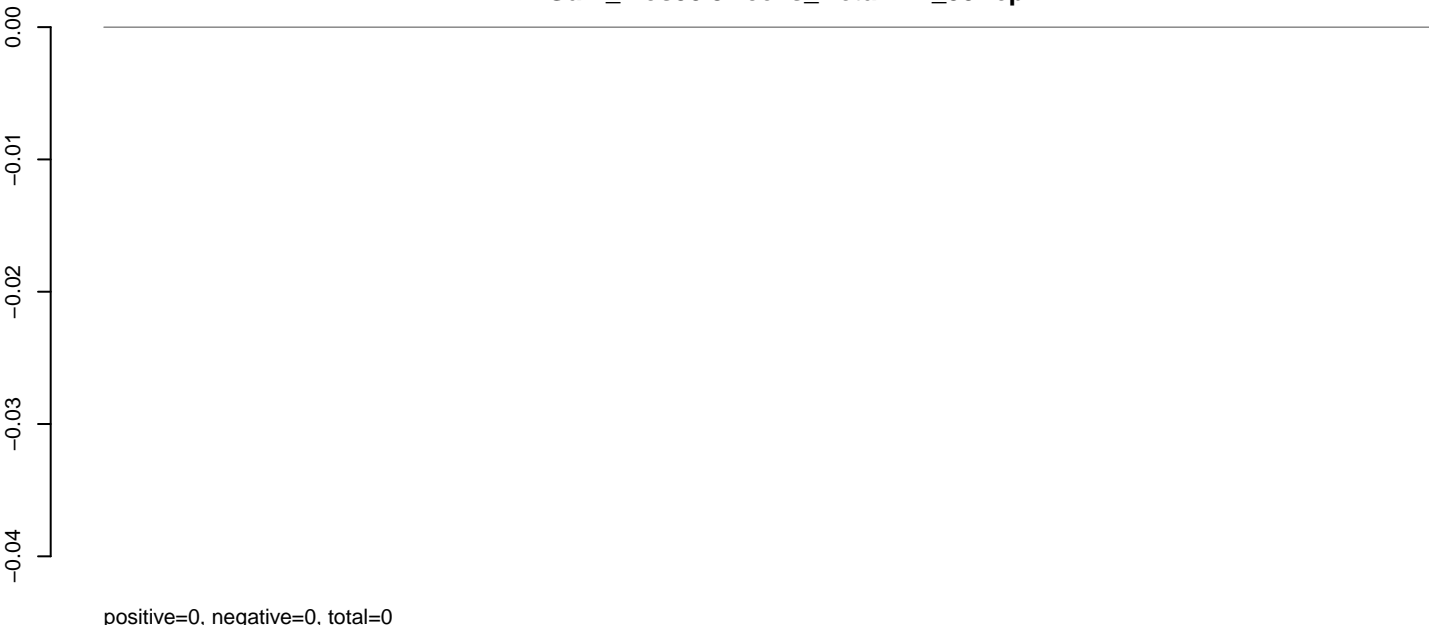
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AnGam_Mos55.JRcells_BetaE.18_23.rep



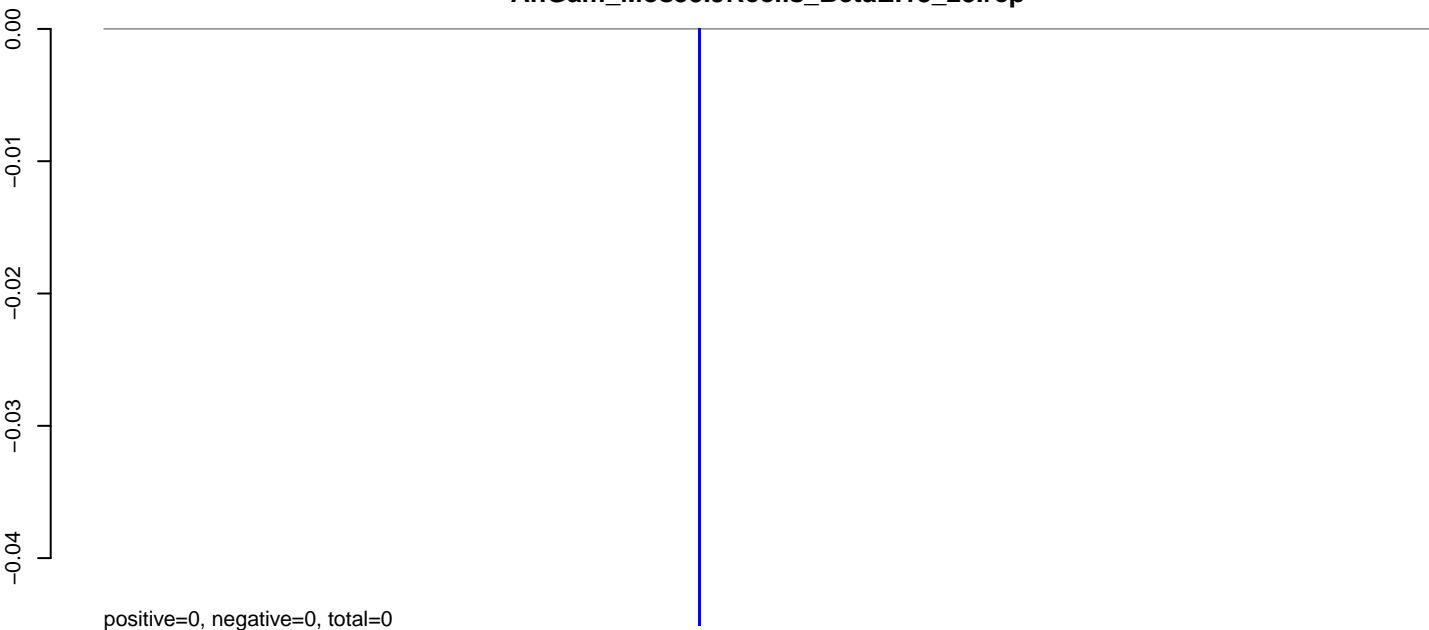
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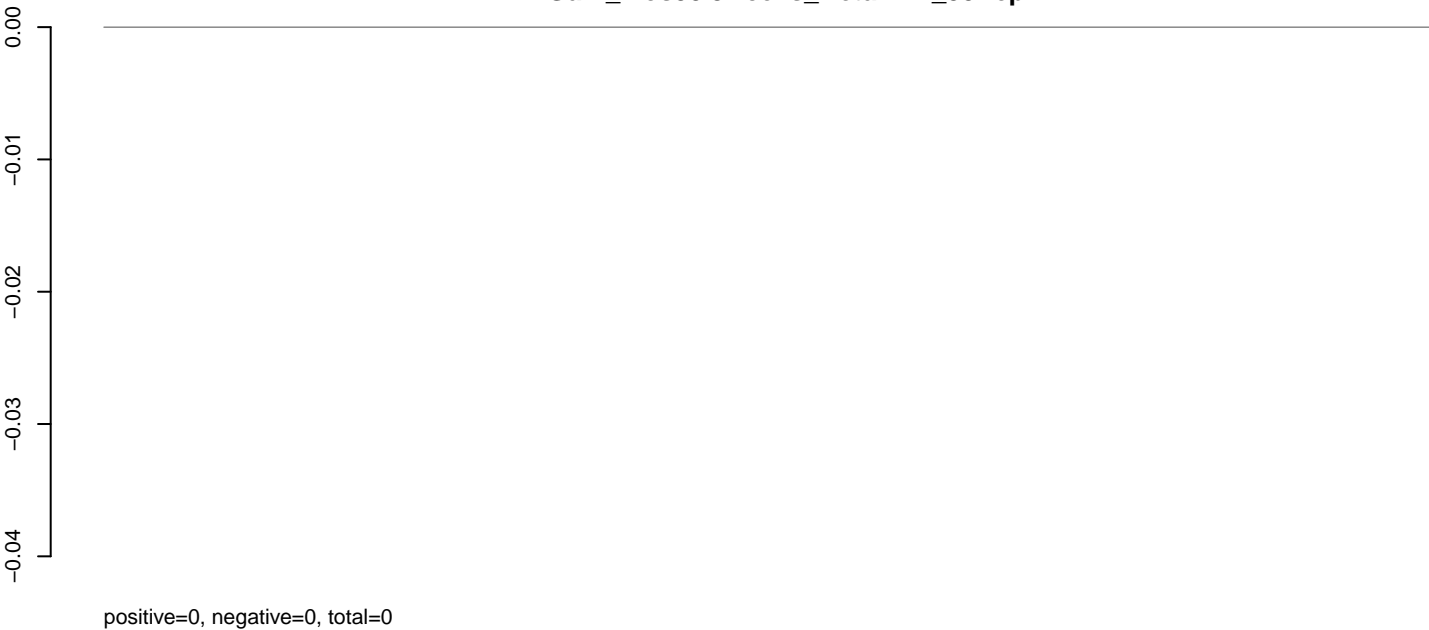
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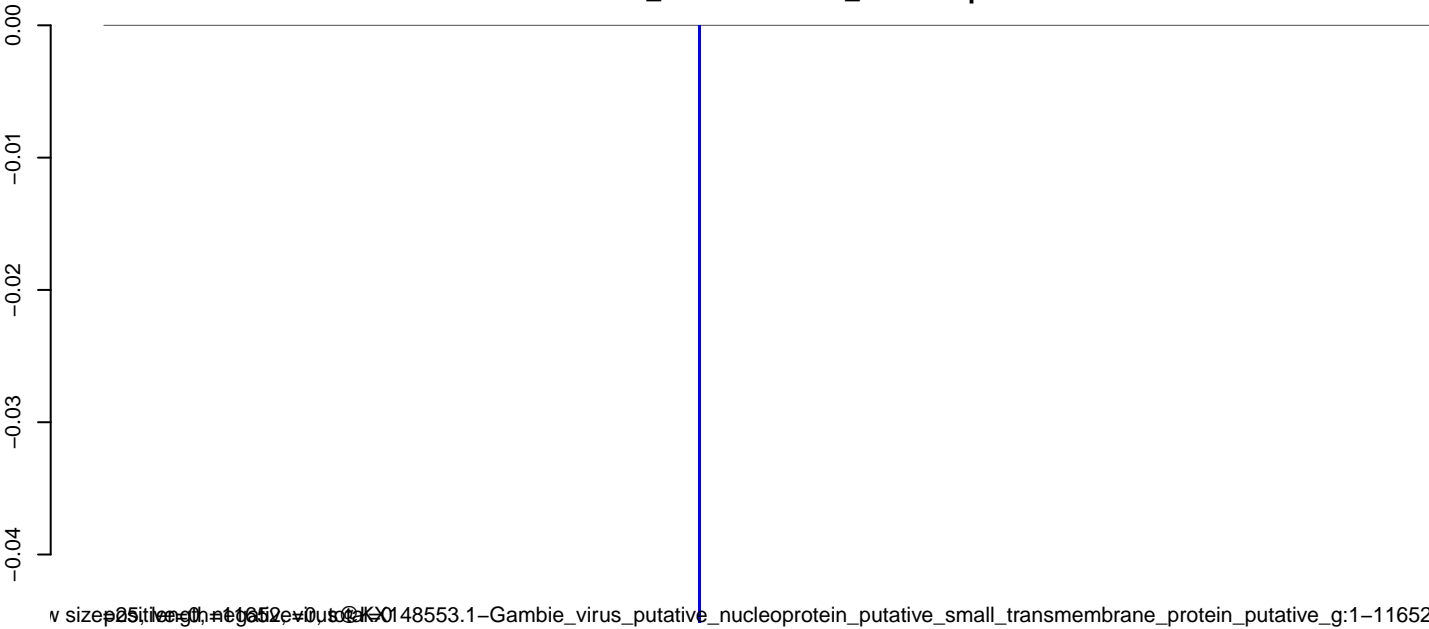
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AnGam_Mos55.JRcells_BetaE.24_35.rep



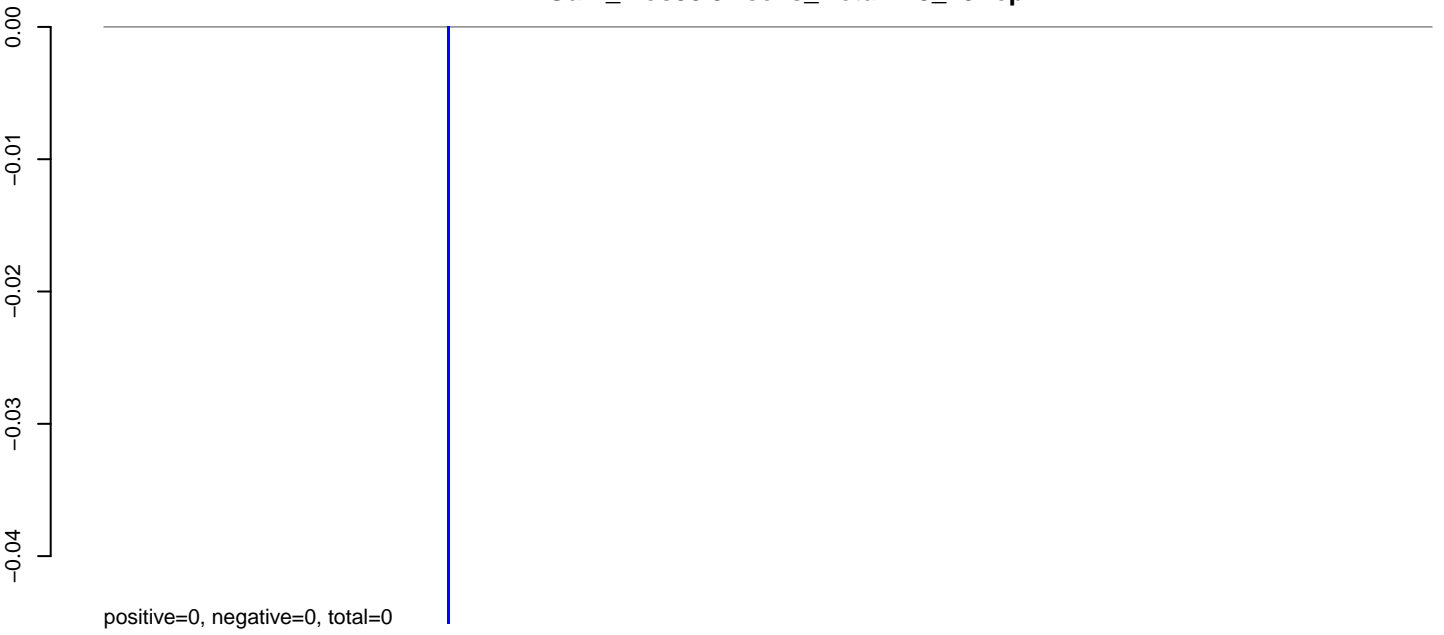
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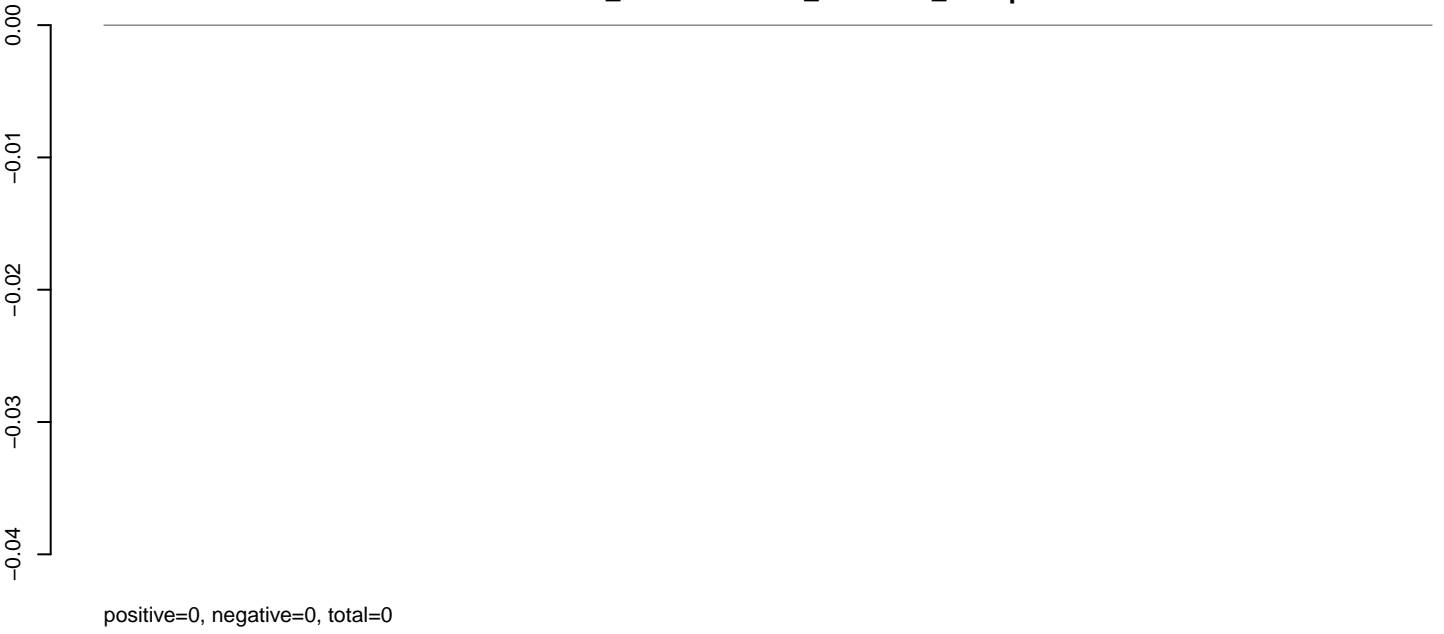
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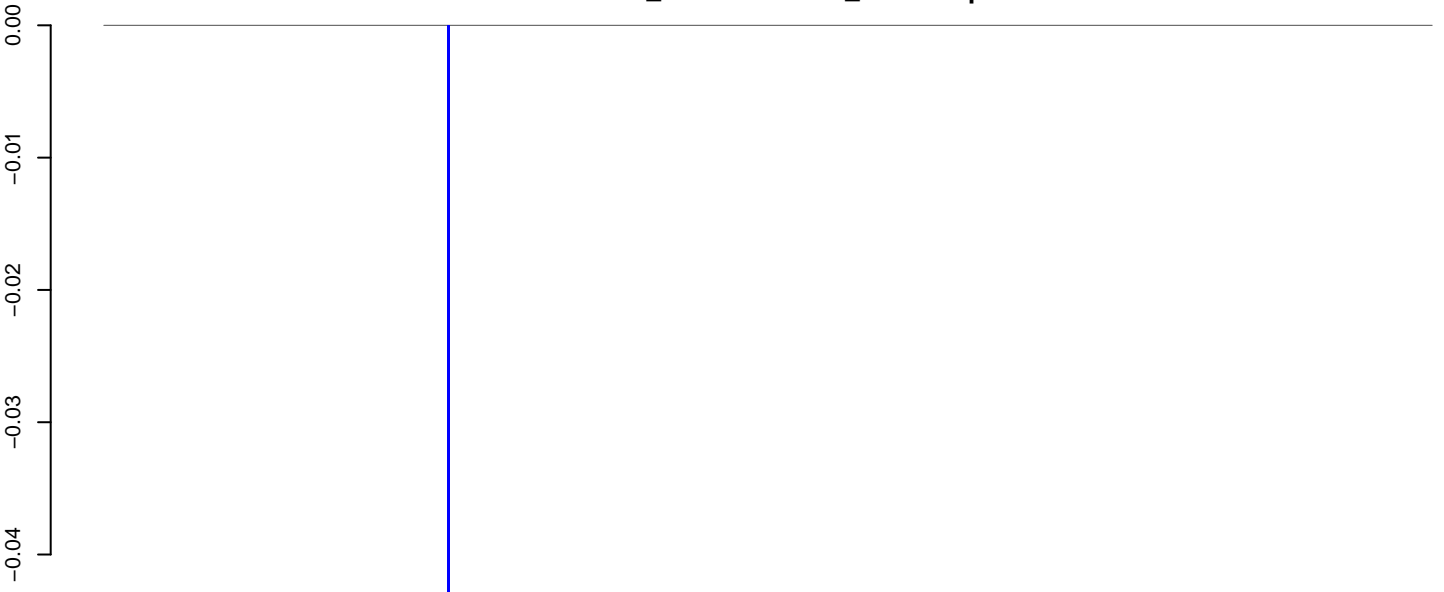
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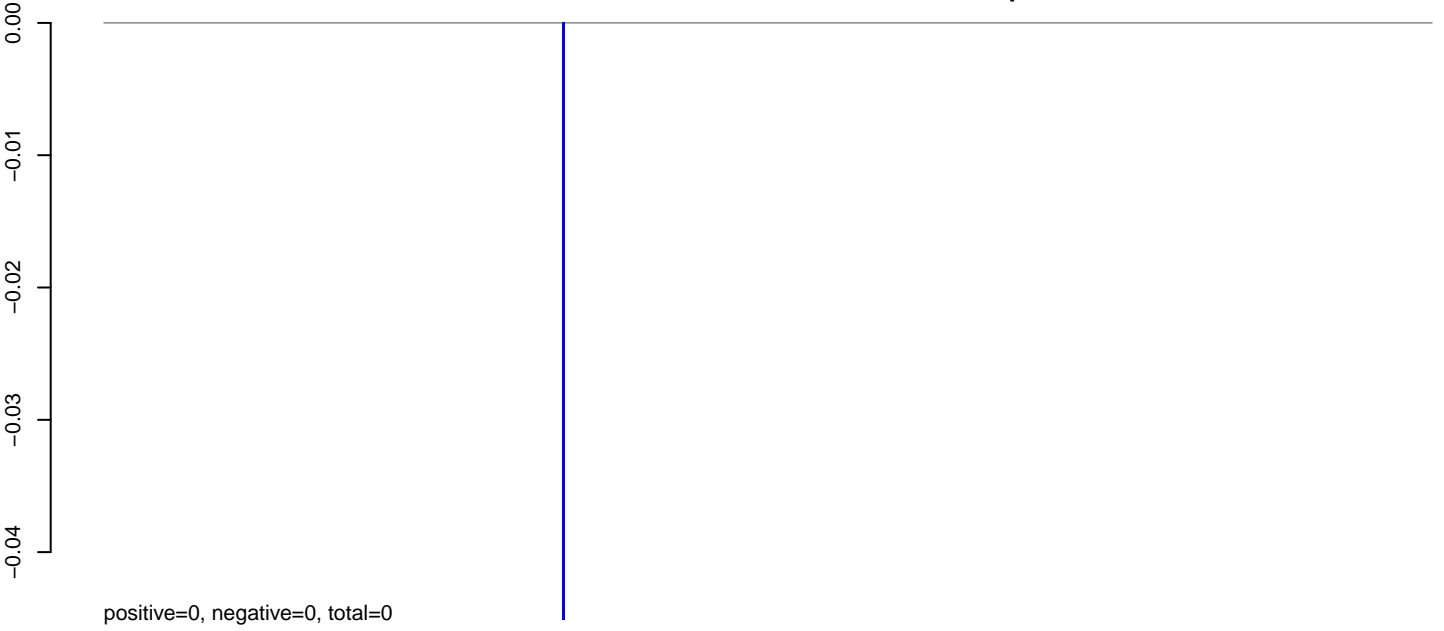
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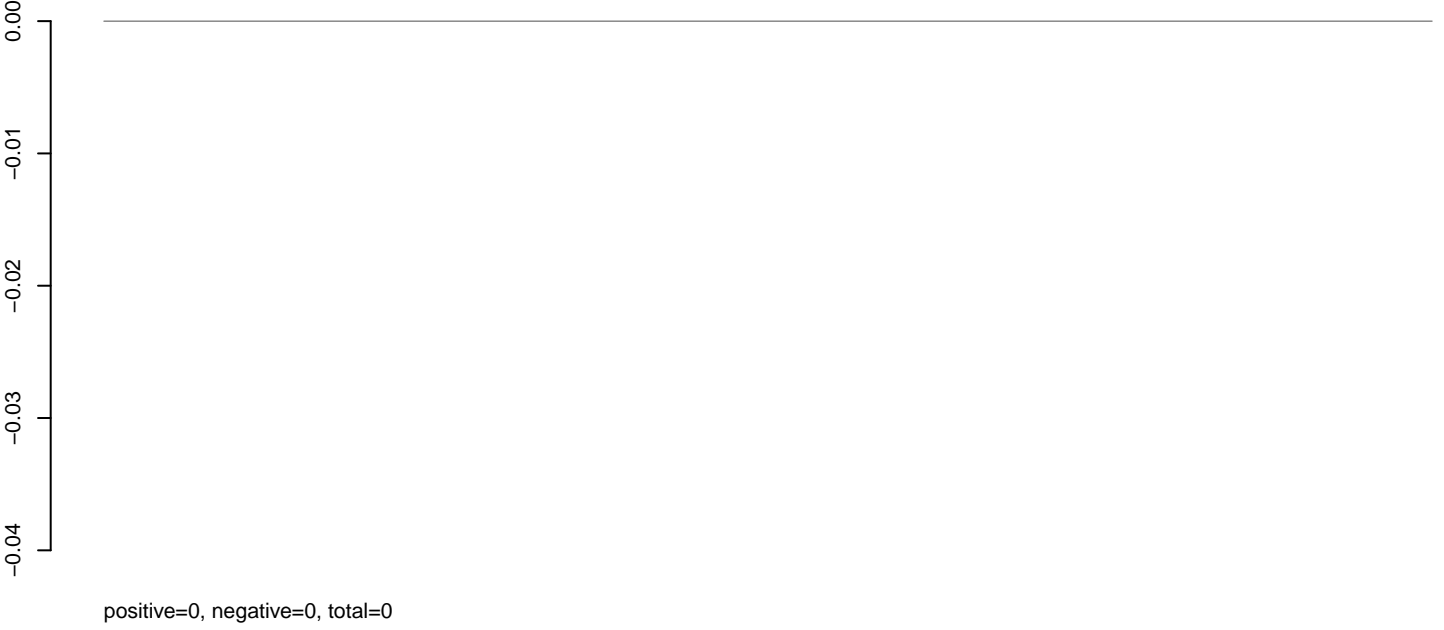
AnGam_Mos55.JRcells_BetaE.rep



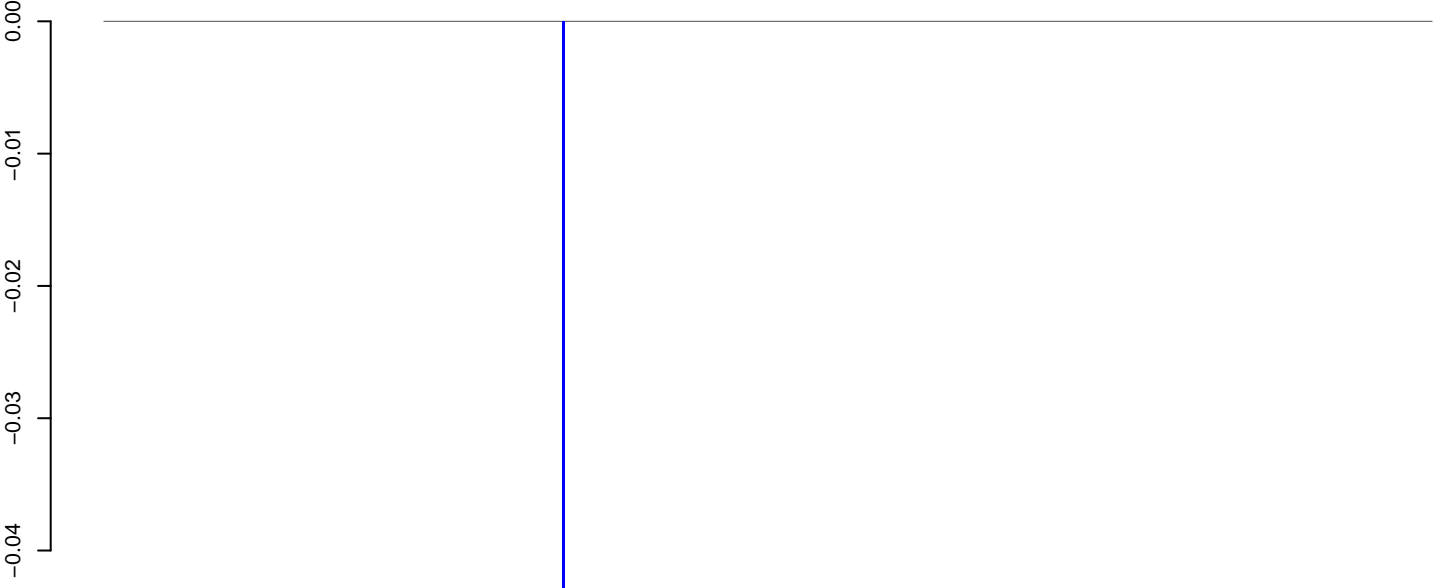
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



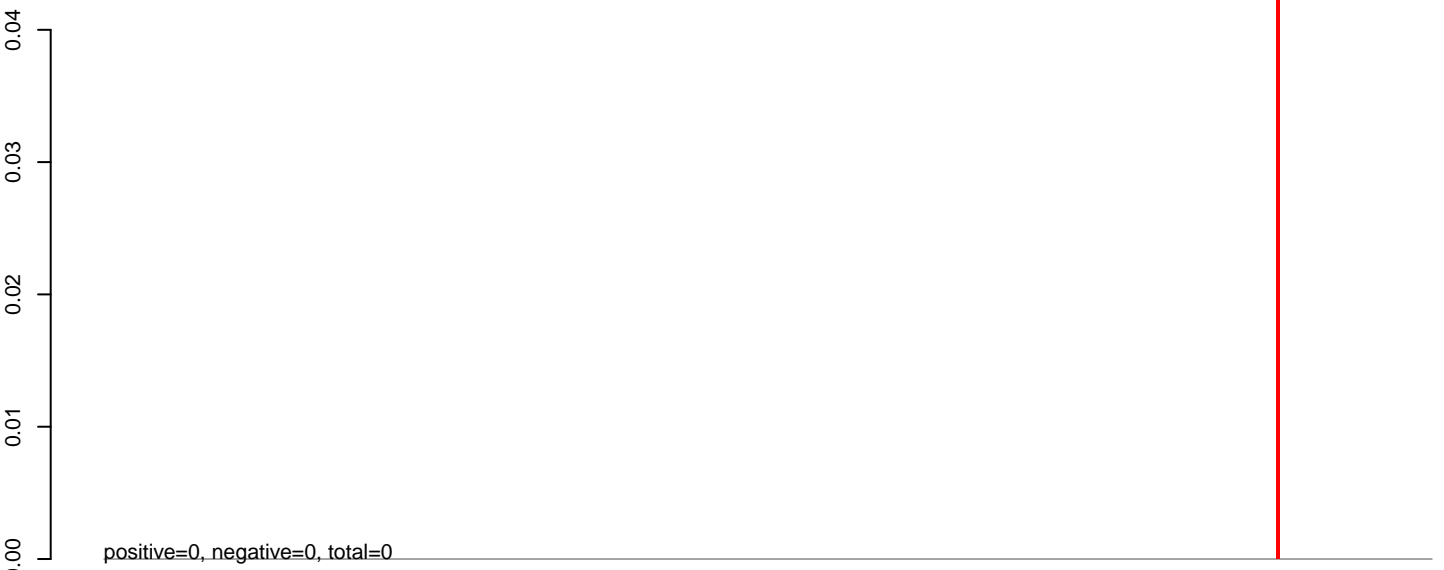
AnGam_Mos55.JRcells_BetaE.rep



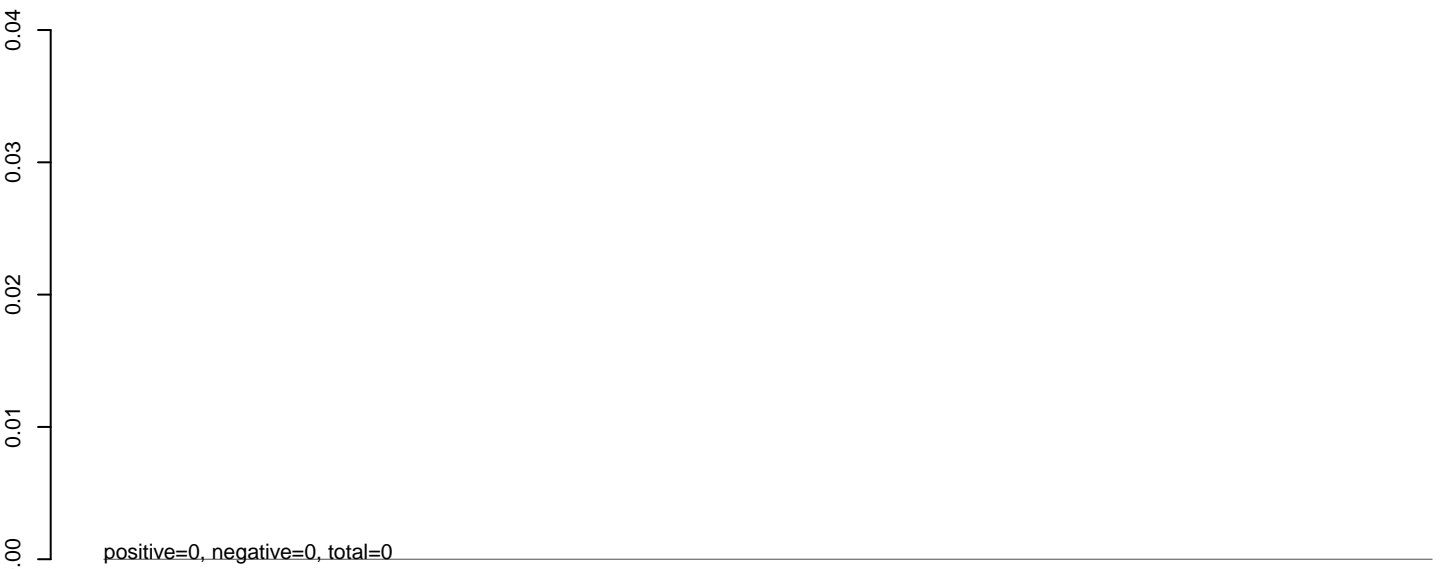
04990.1-Muir_Springs_virus_nucleoprotein_phosphoprotein_matrix_glycoprotein_and_polymerase_:1-12580

0 2000 4000 6000 8000 10000 12000

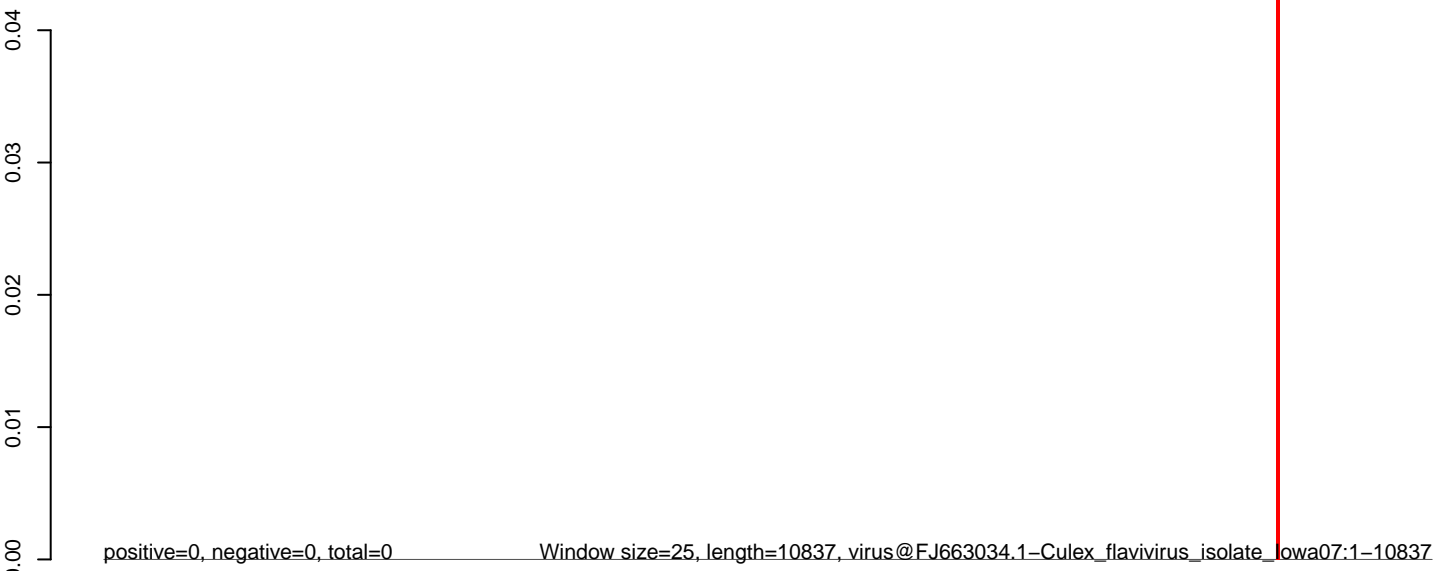
AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep

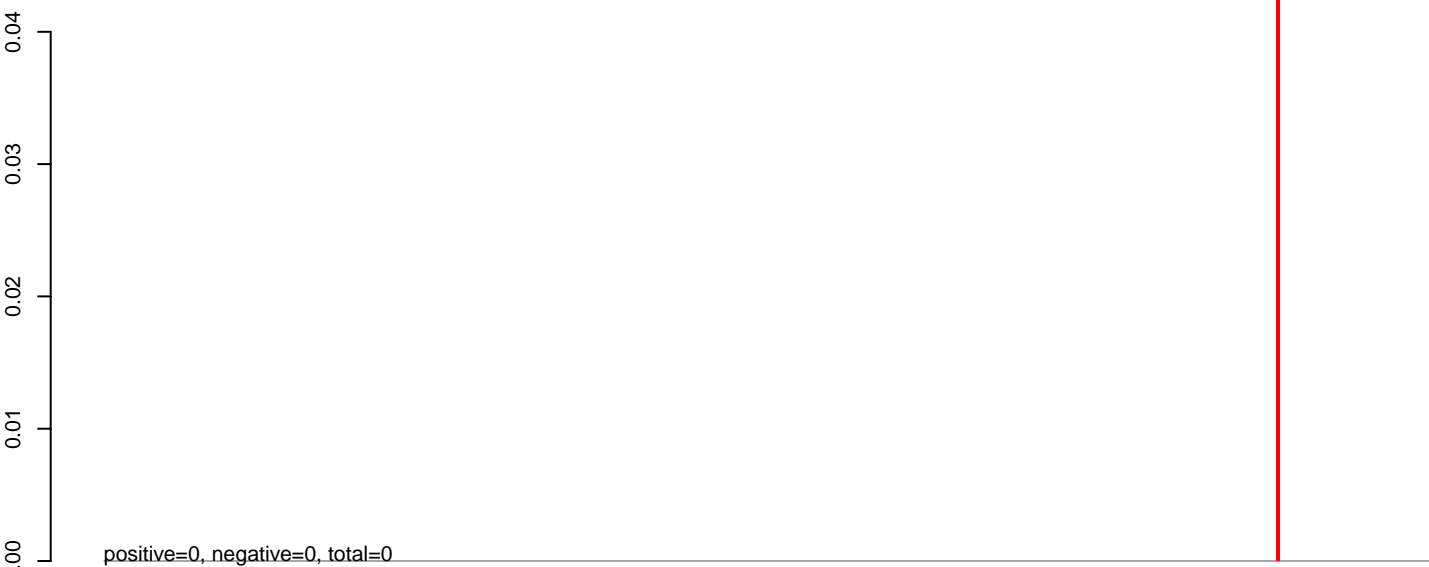


AnGam_Mos55.JRcells_BetaE.rep

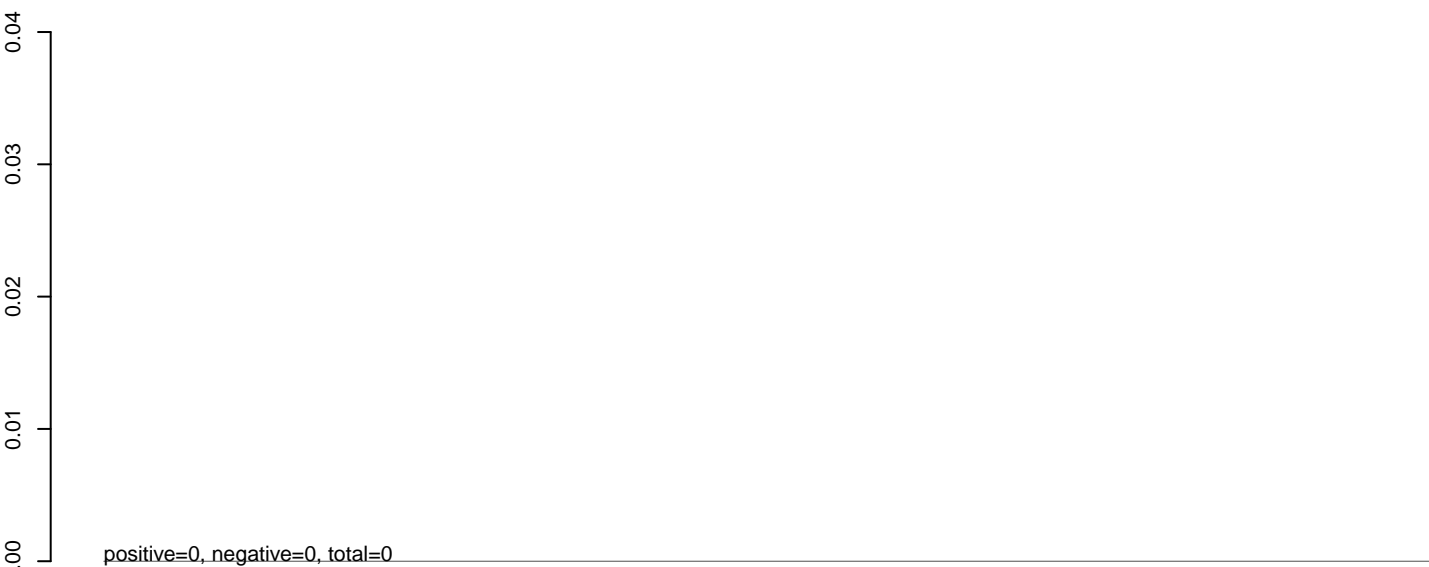


0 2000 4000 6000 8000 10000

AnGam_Mos55.JRcells_BetaE.18_23.rep



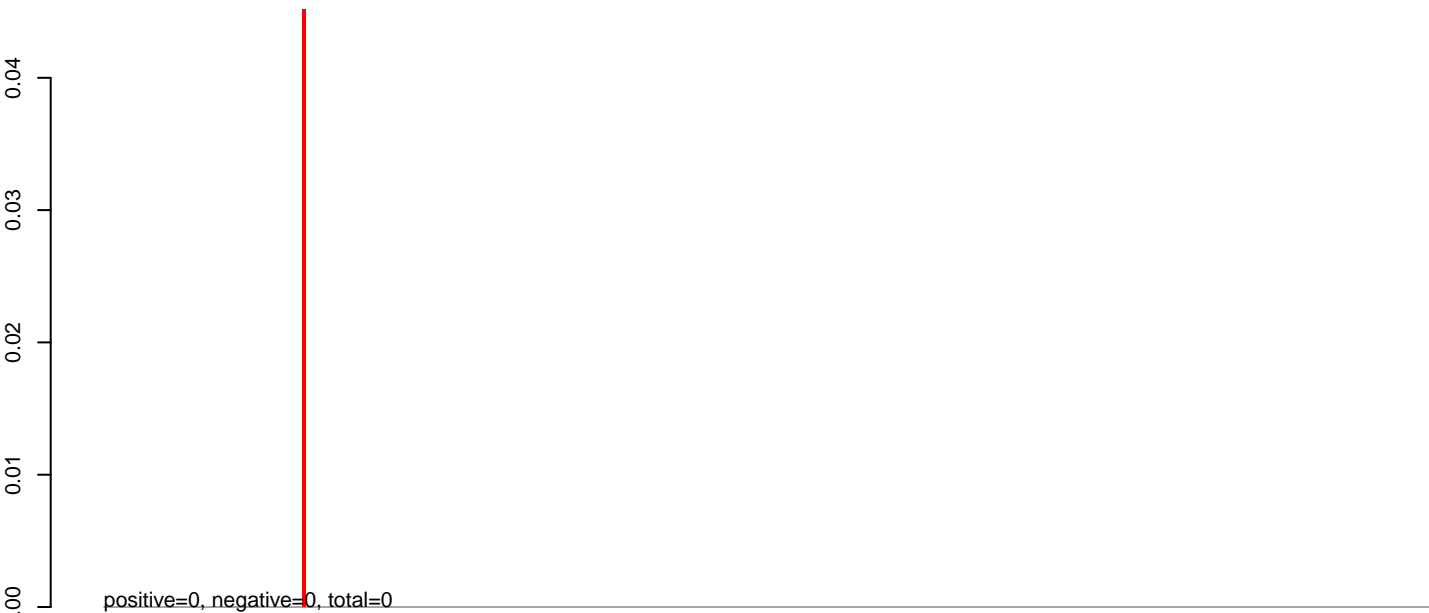
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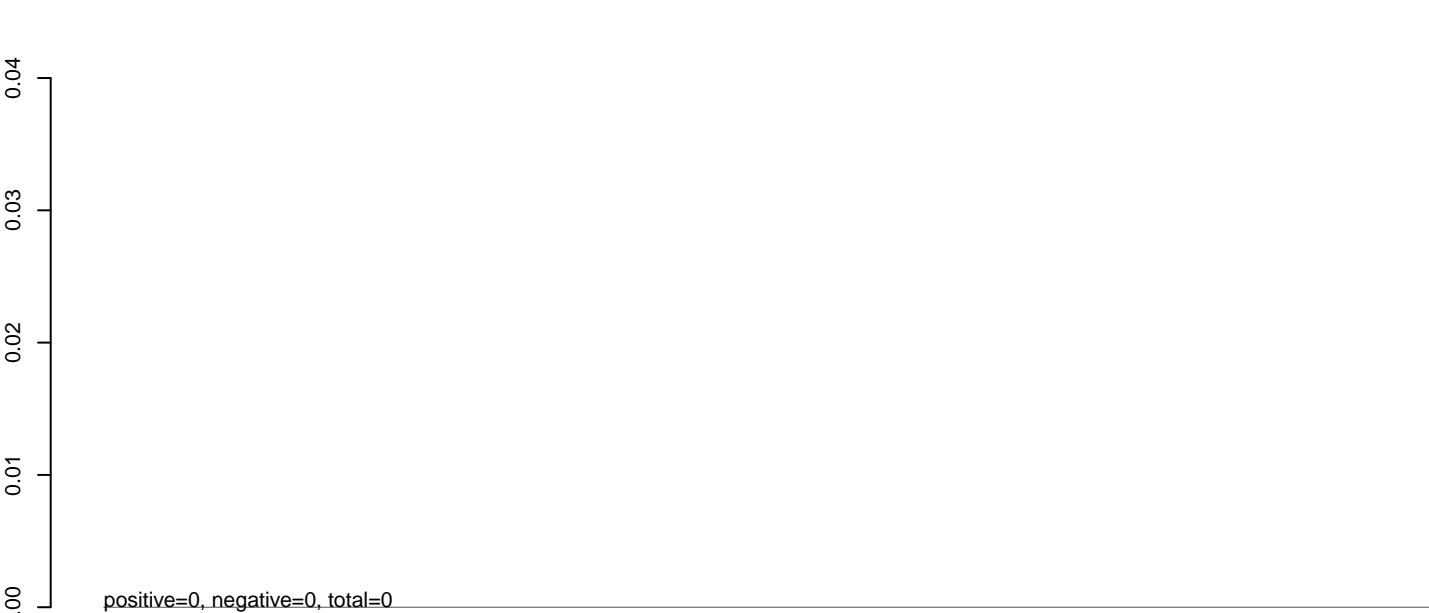
AnGam_Mos55.JRcells_BetaE.rep



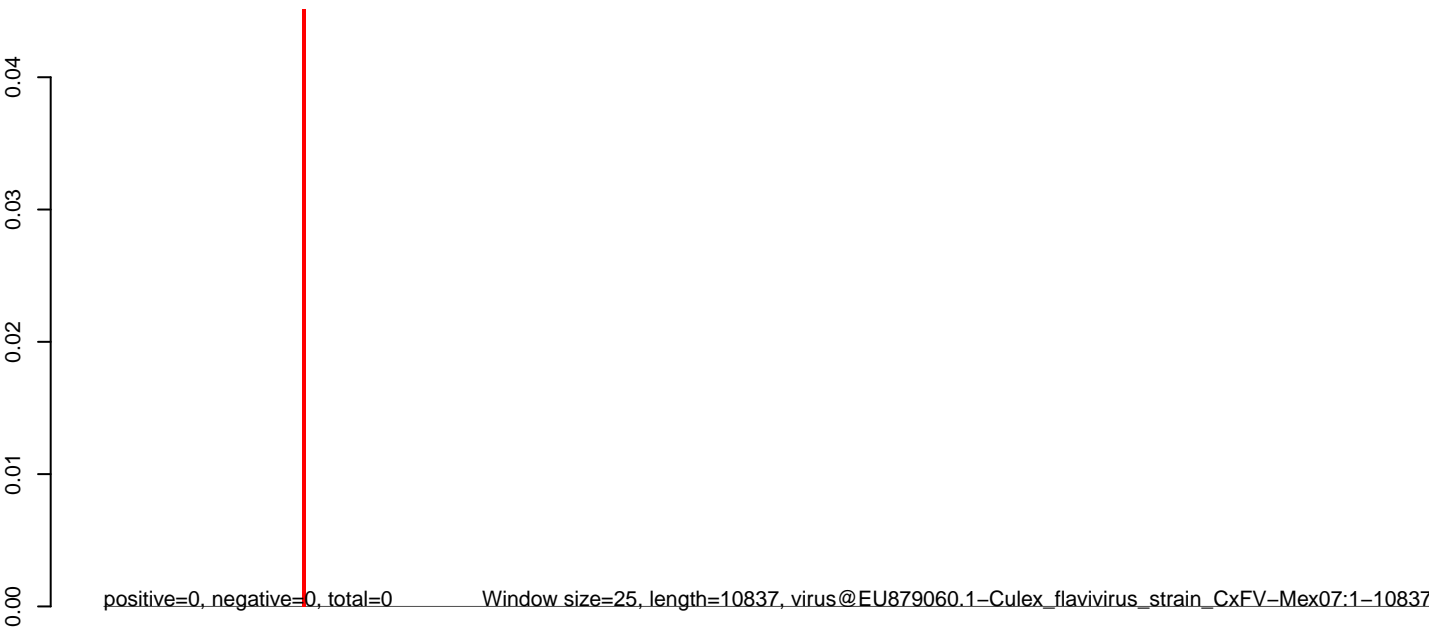
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AnGam_Mos55.JRcells_BetaE.24_35.rep



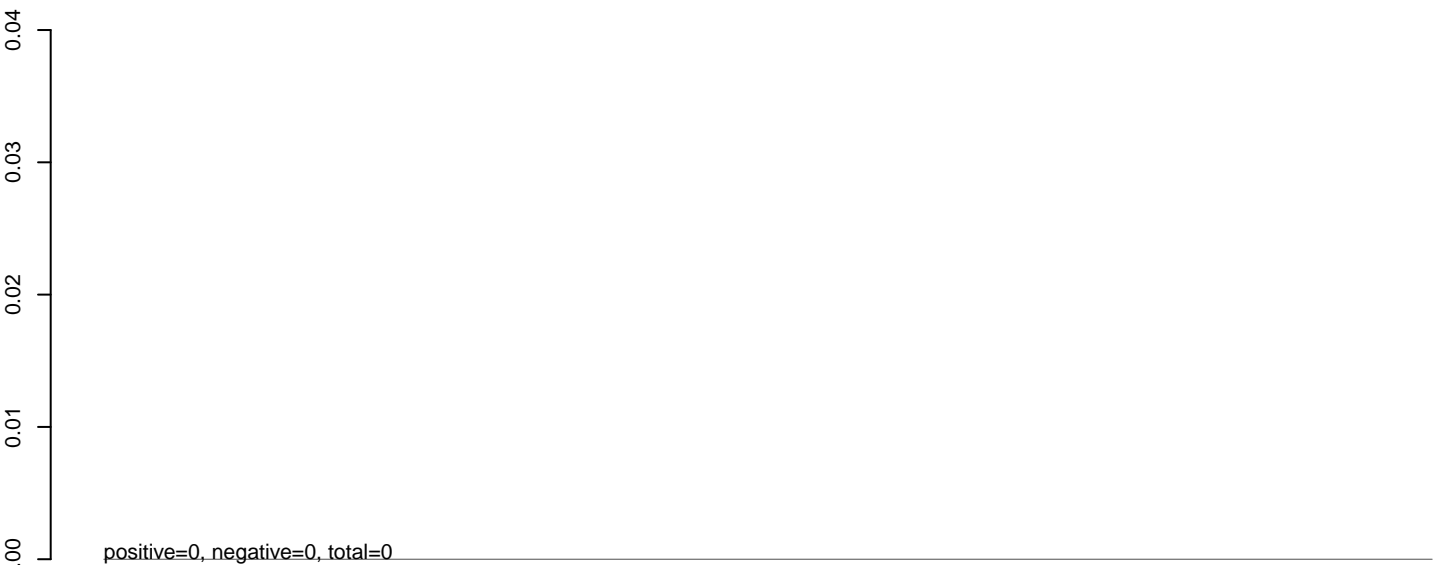
AnGam_Mos55.JRcells_BetaE.rep



AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep



AnGam_Mos55.JRcells_BetaE.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AnGam_Mos55.JRcells_BetaE.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AnGam_Mos55.JRcells_BetaE.rep

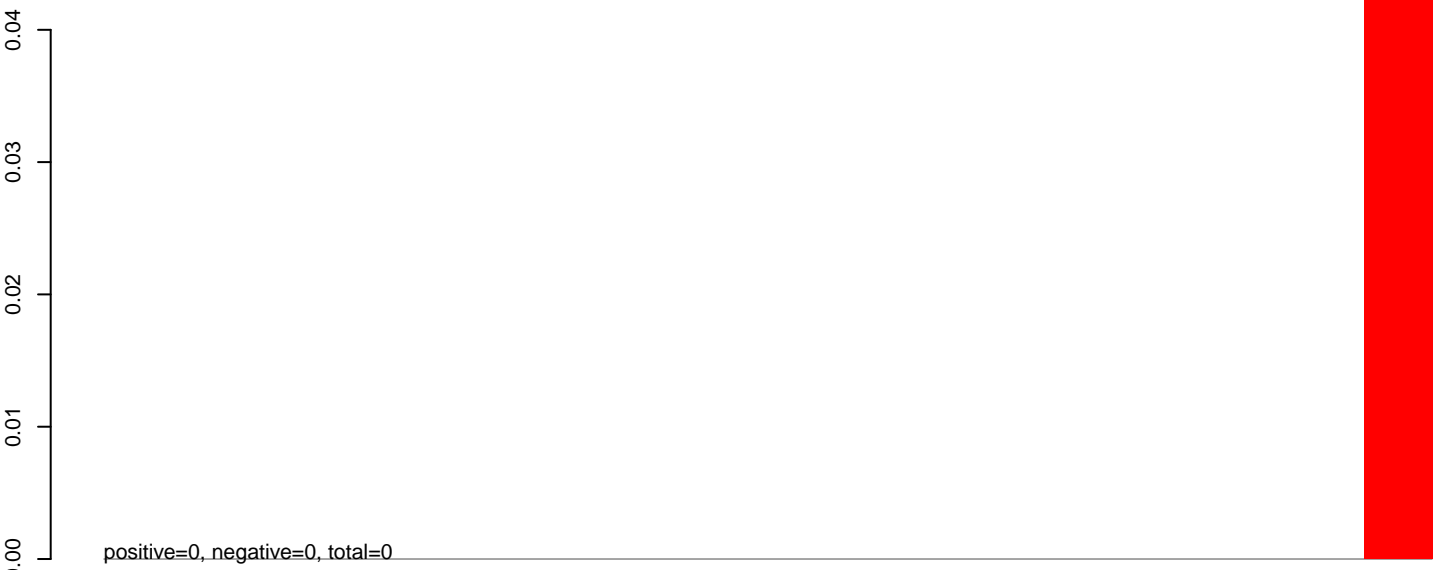
0.00
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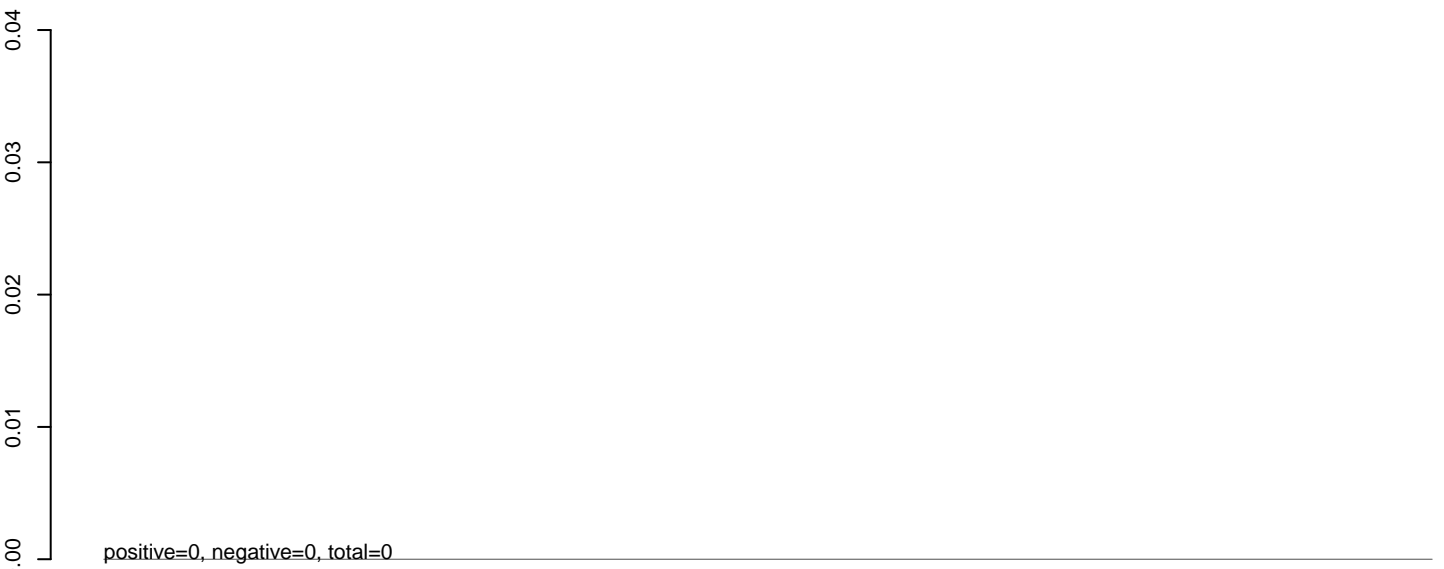
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0 500 1000 1500 2000 2500 3000

AnGam_Mos55.JRcells_BetaE.18_23.rep



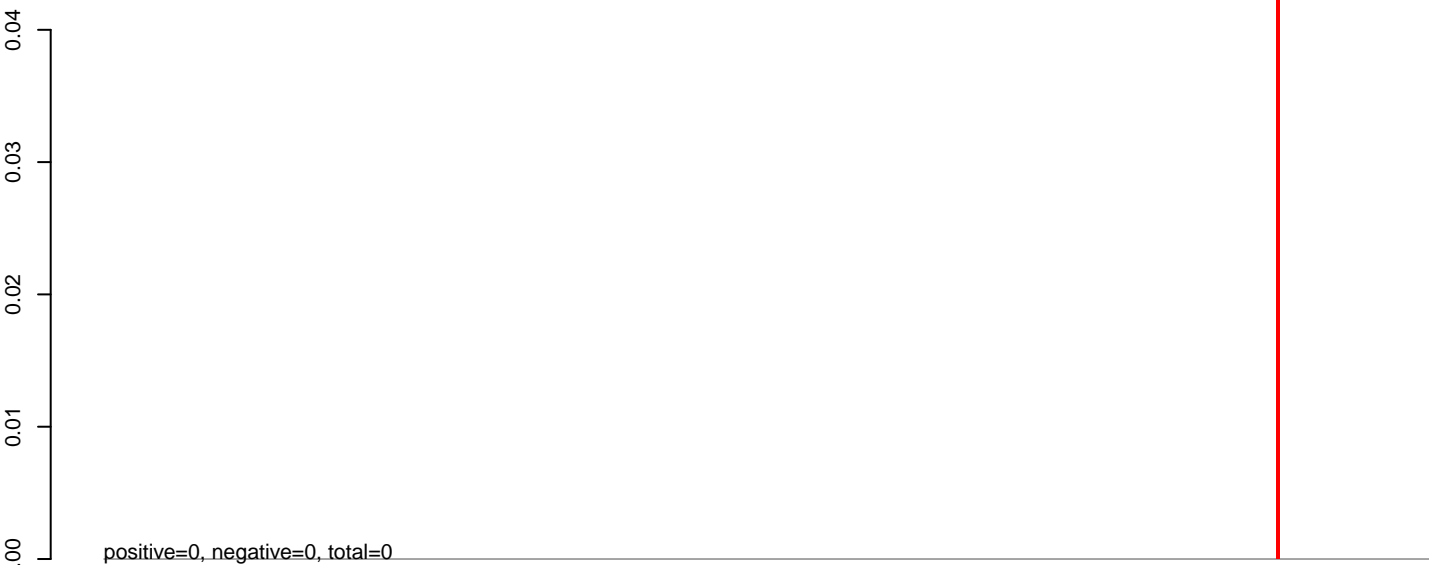
AnGam_Mos55.JRcells_BetaE.24_35.rep



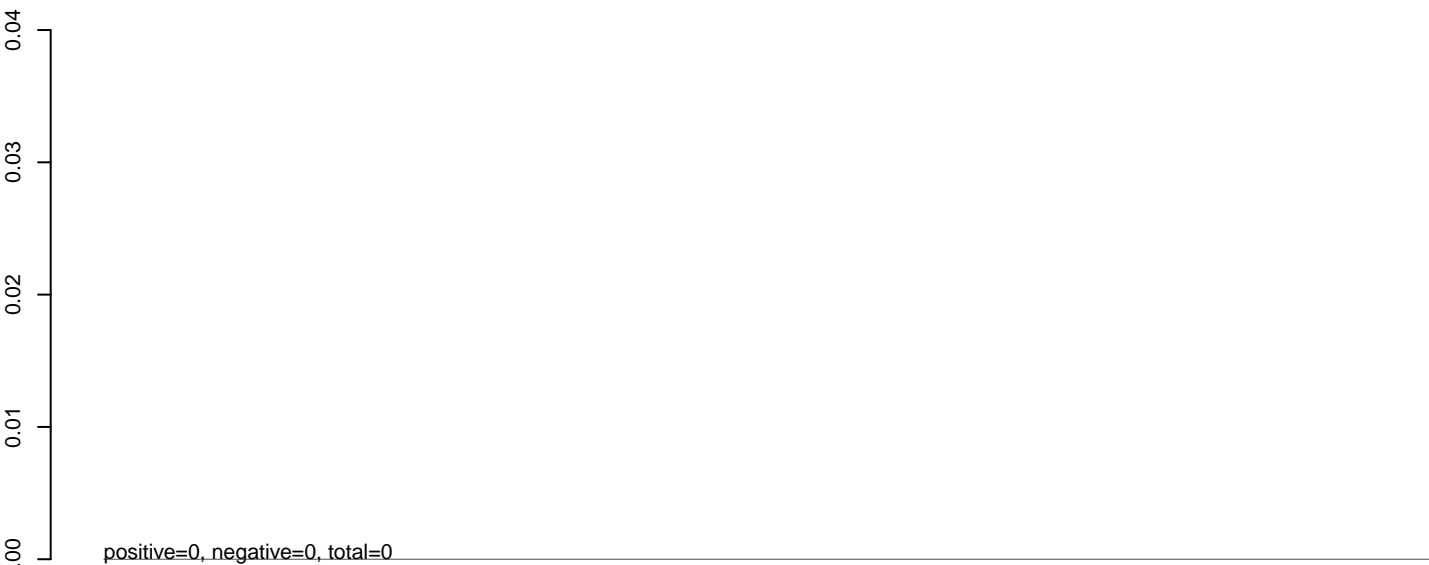
AnGam_Mos55.JRcells_BetaE.rep



AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep



0 2000 4000 6000 8000 10000

AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep



0 5000 10000 15000 20000

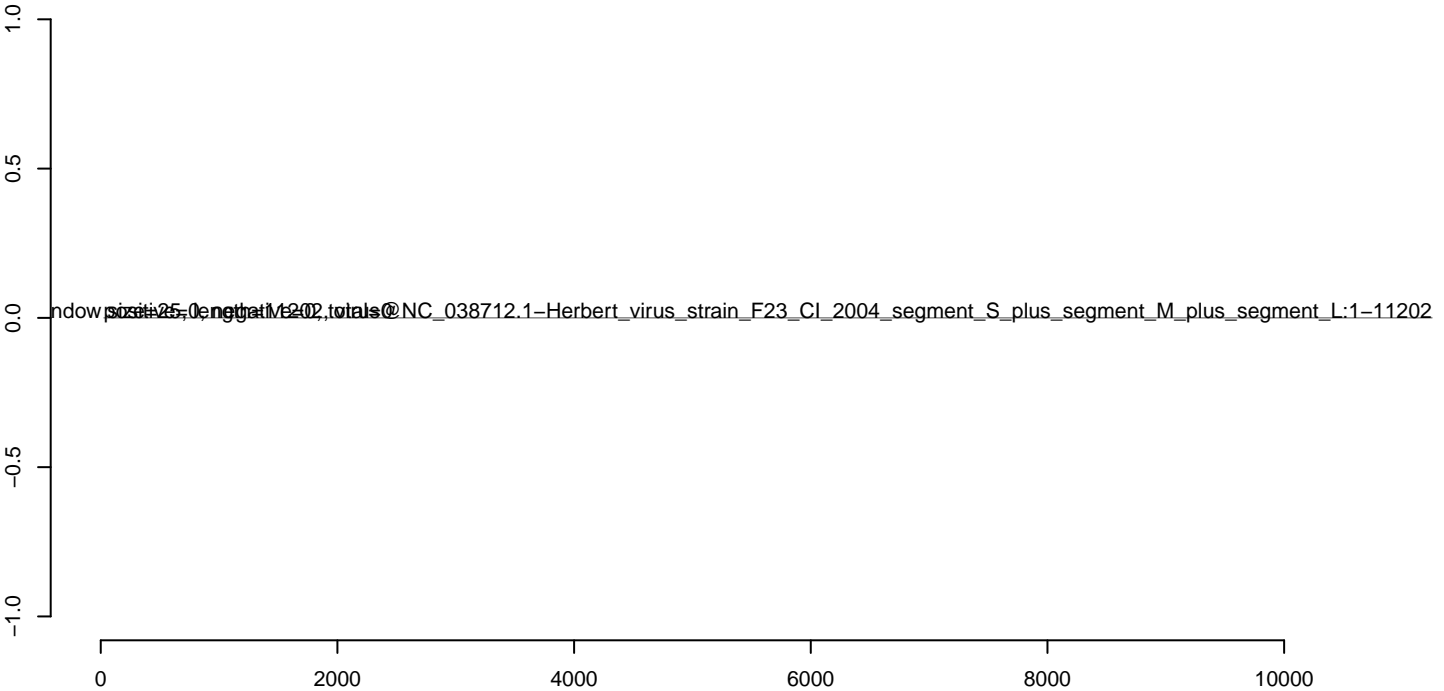
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AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep



AnGam_Mos55.JRcells_BetaE.18_23.rep



AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep



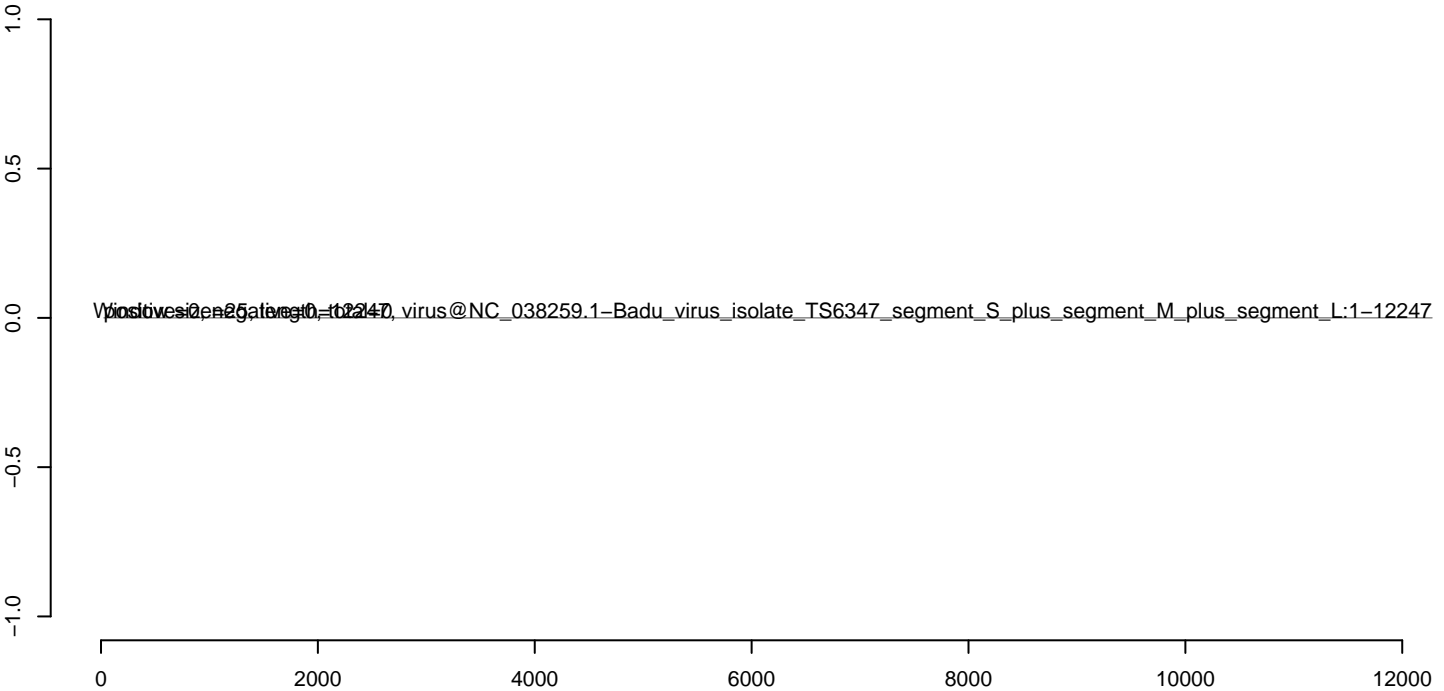
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AnGam_Mos55.JRcells_BetaE.24_35.rep



AnGam_Mos55.JRcells_BetaE.rep



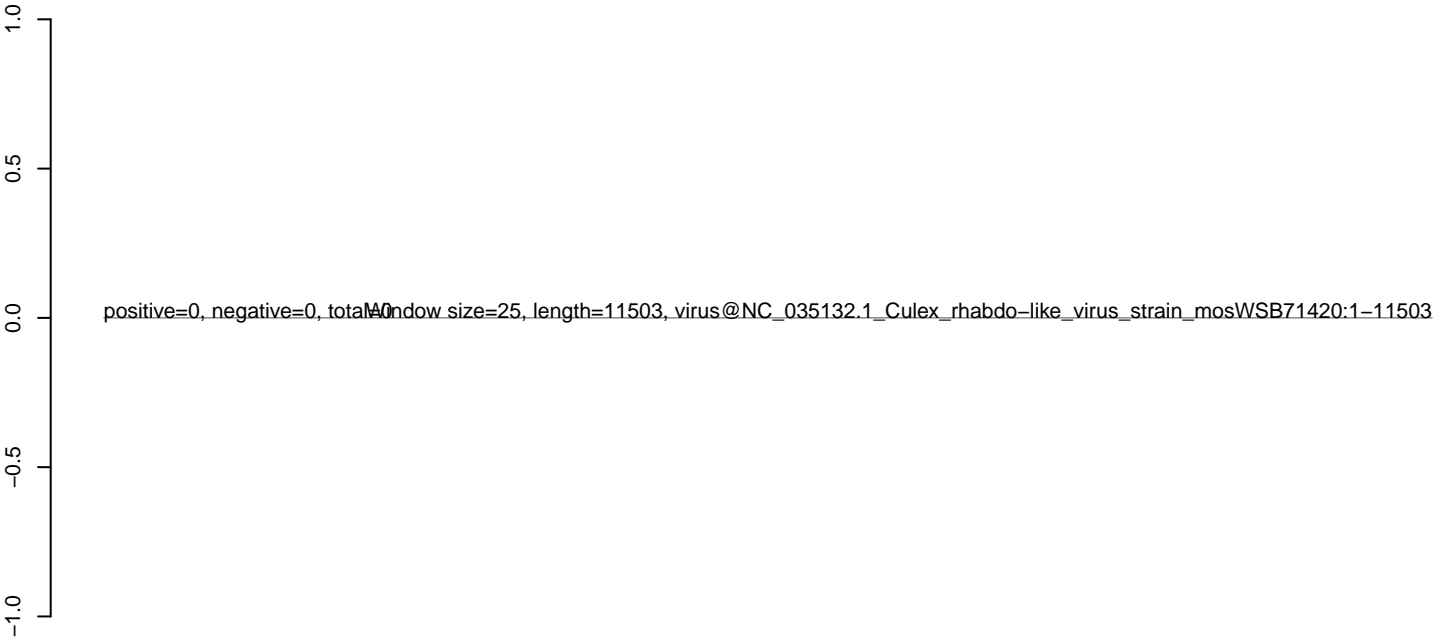
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AnGam_Mos55.JRcells_BetaE.24_35.rep



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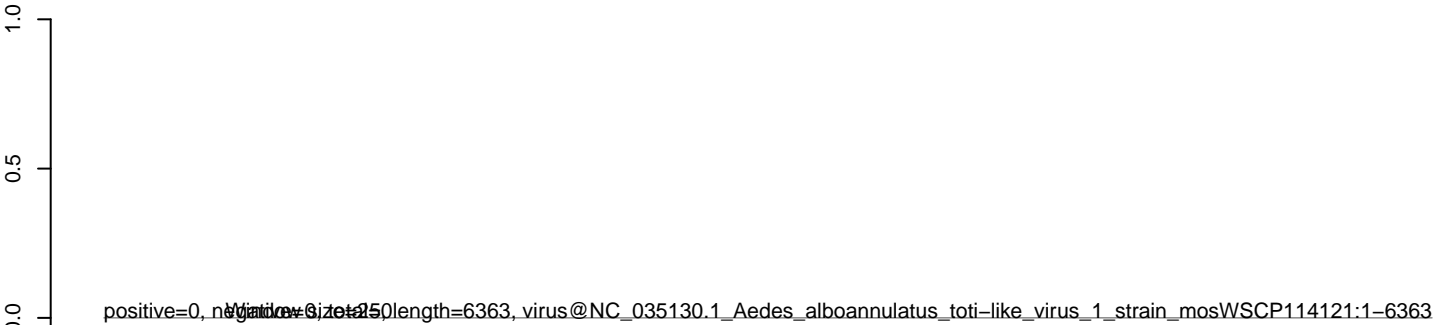
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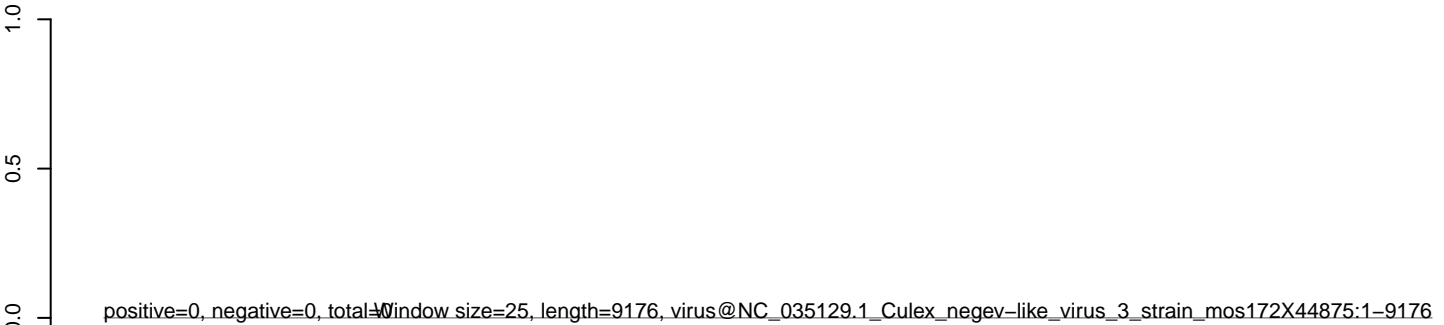
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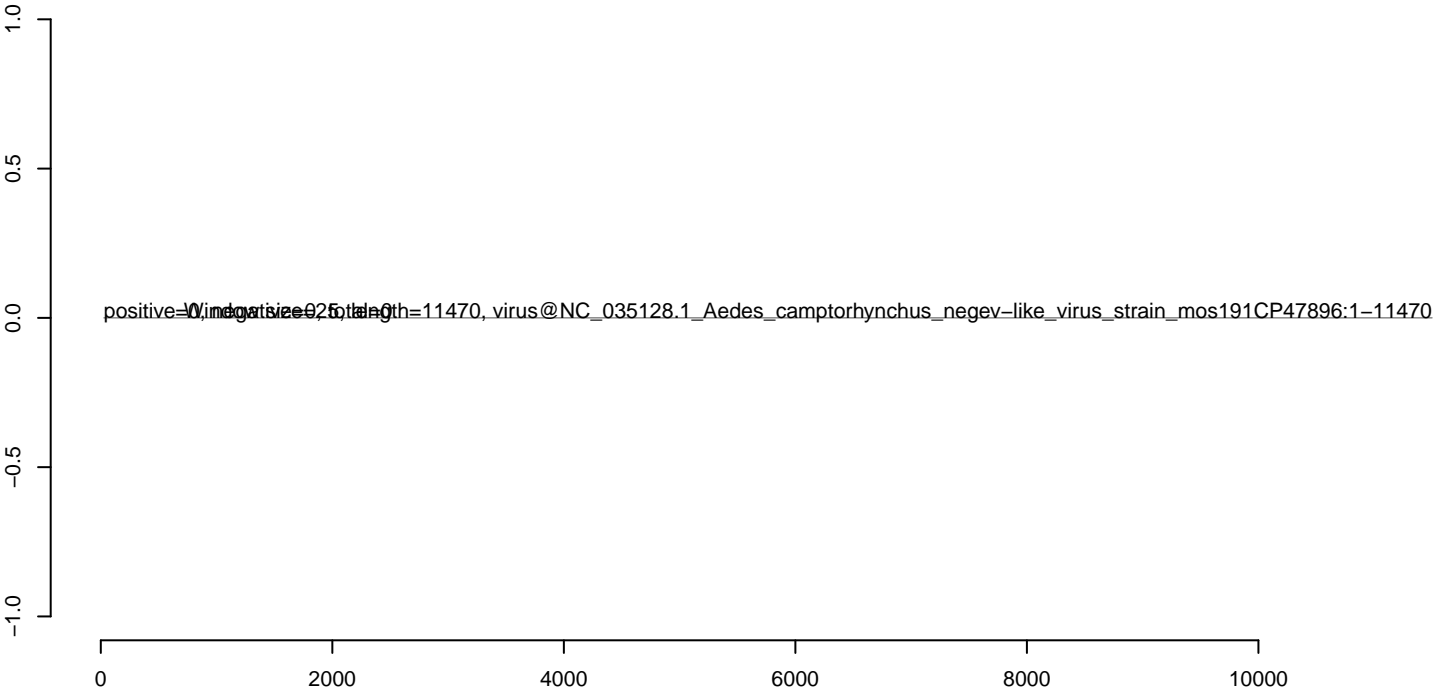
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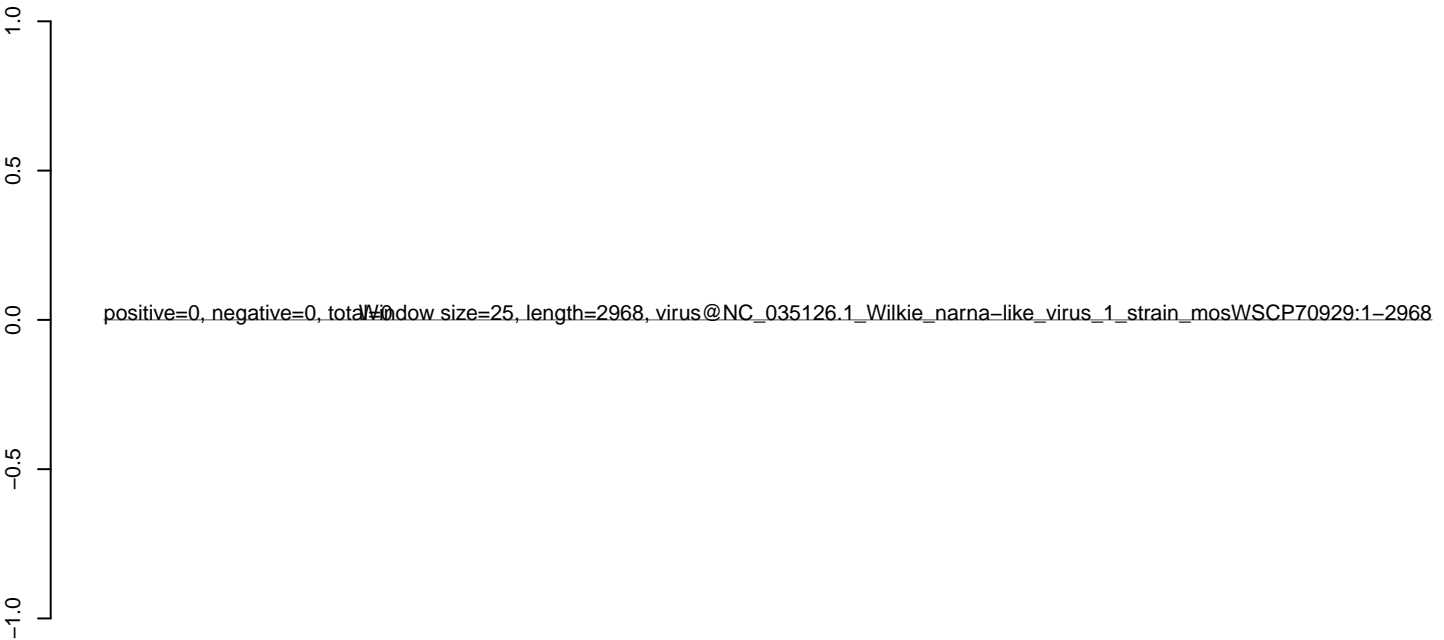
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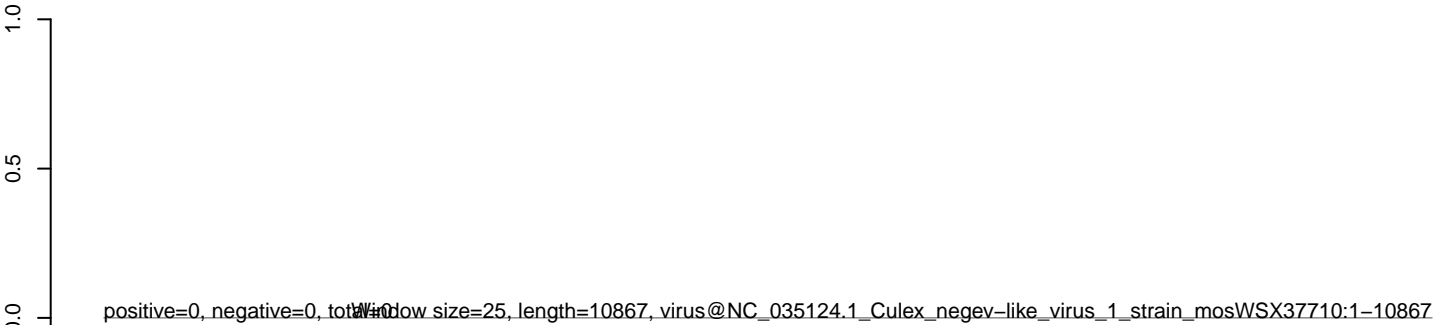
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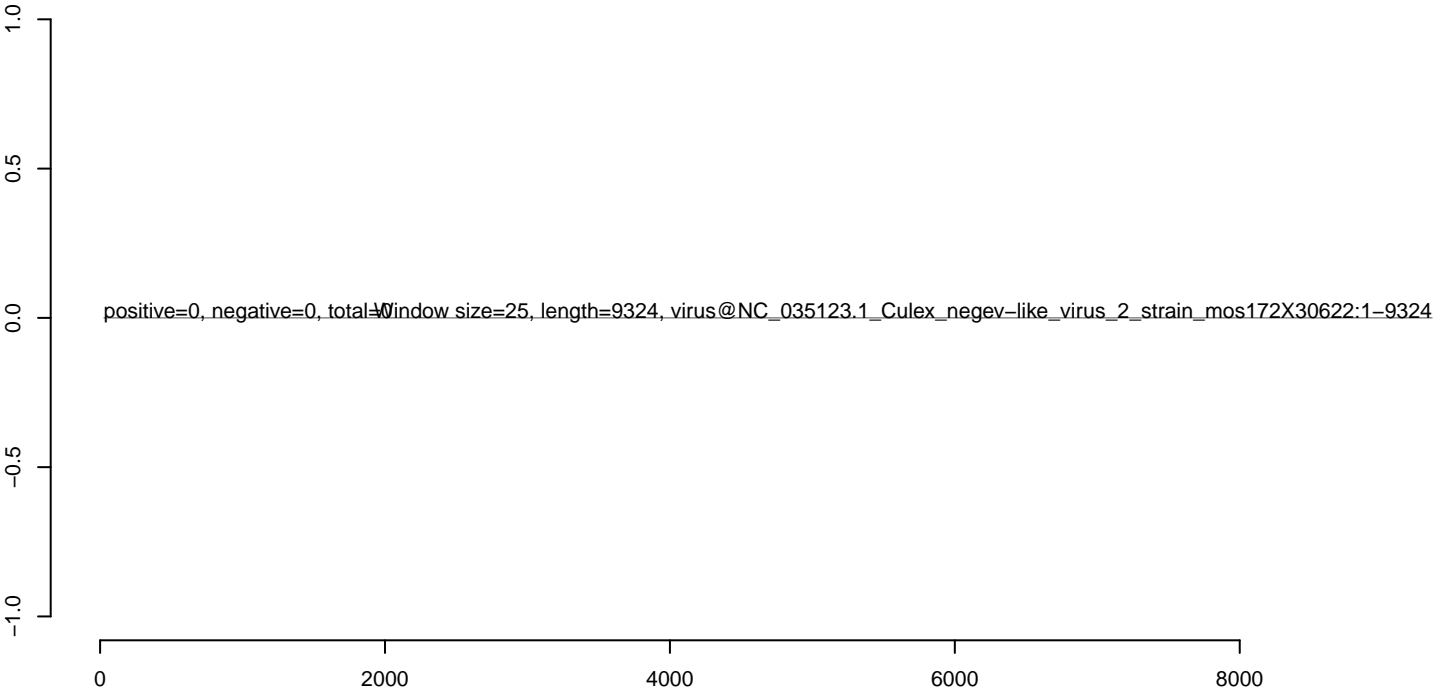
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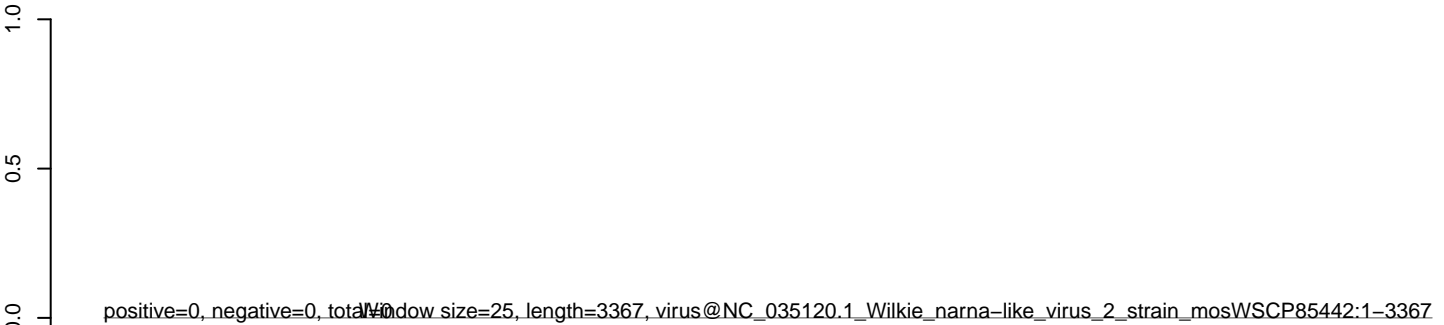
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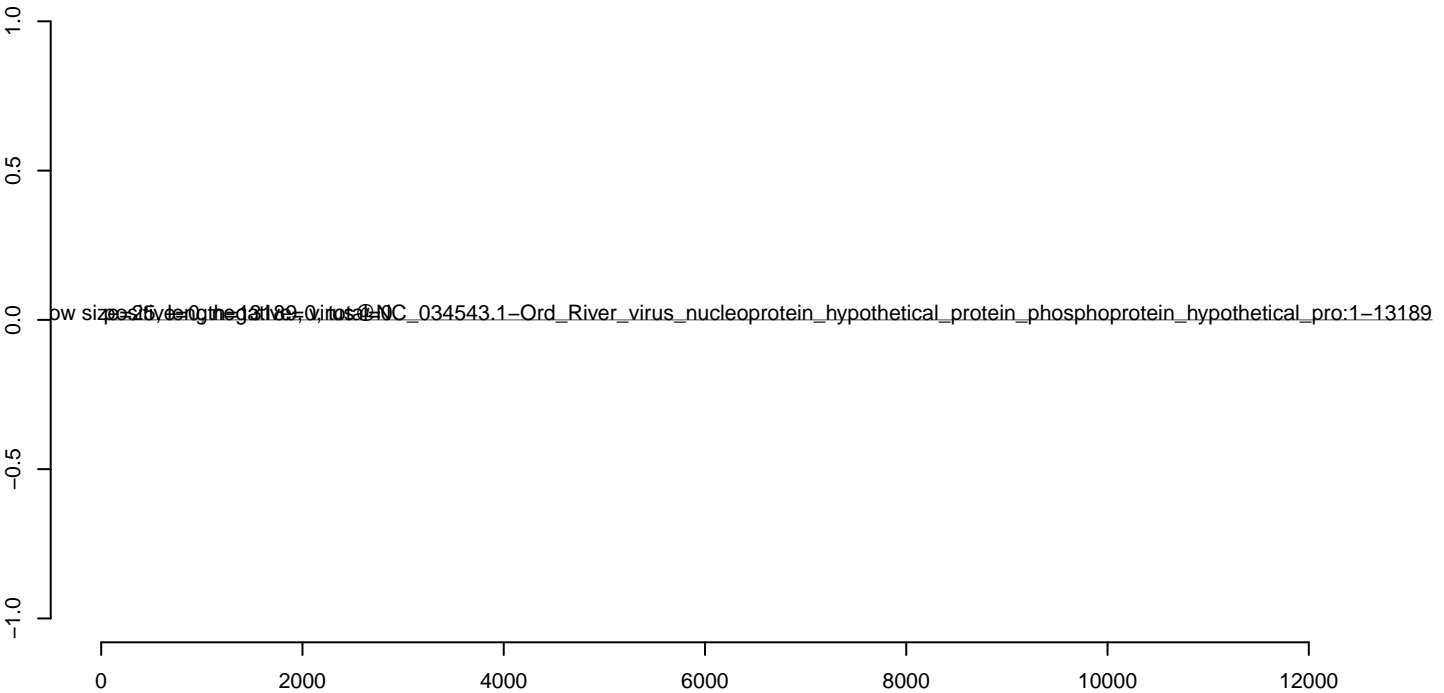
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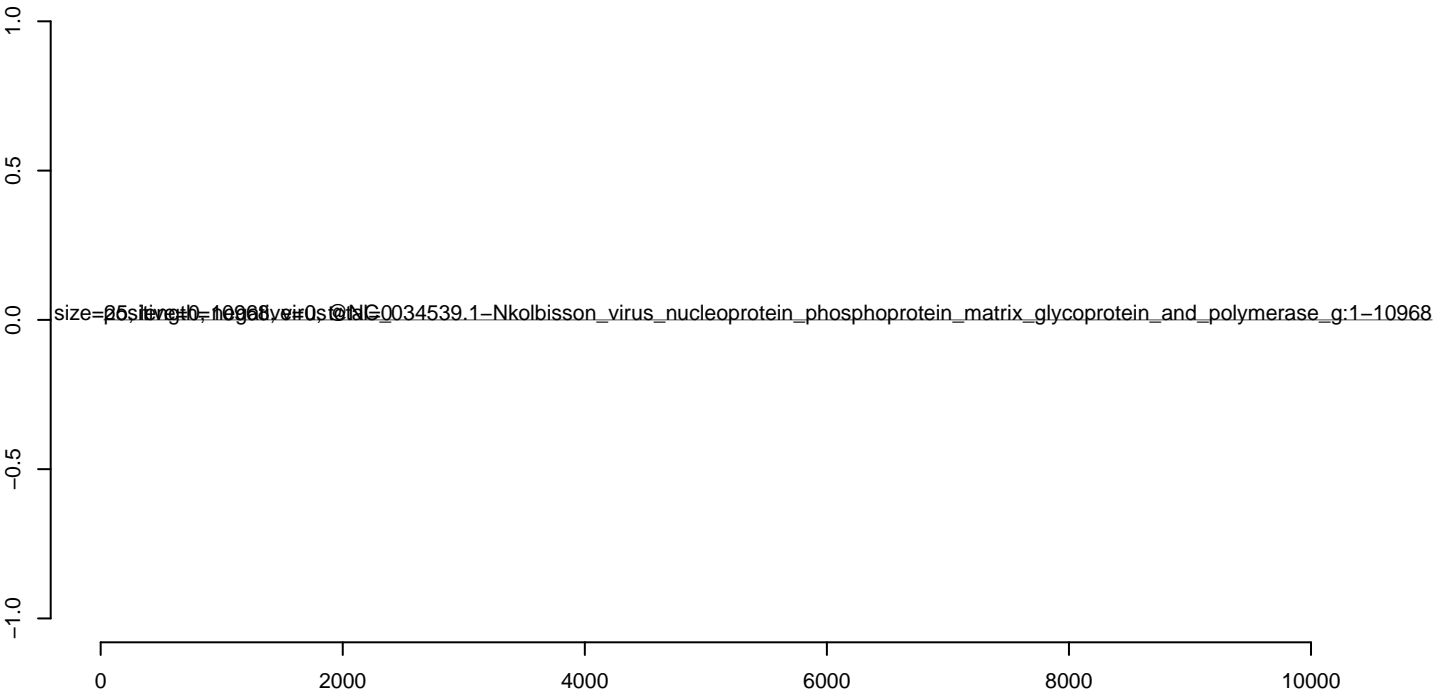
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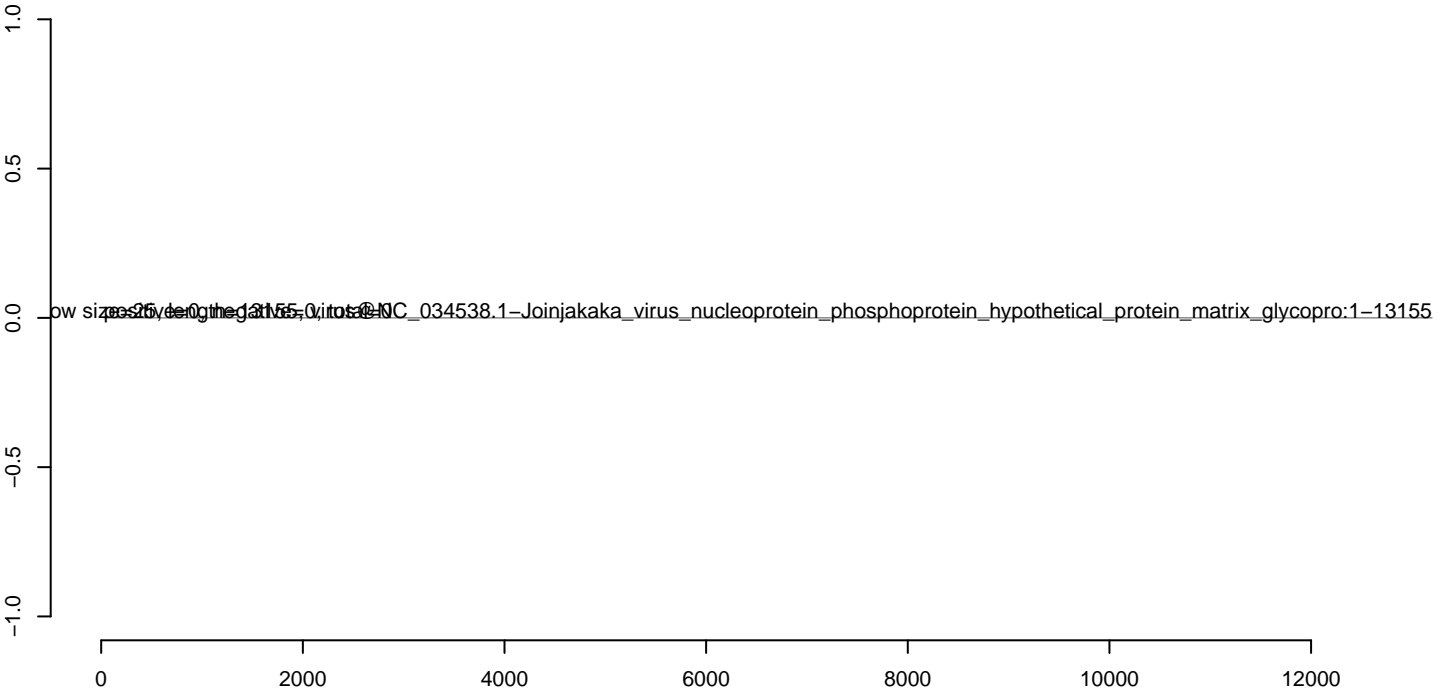
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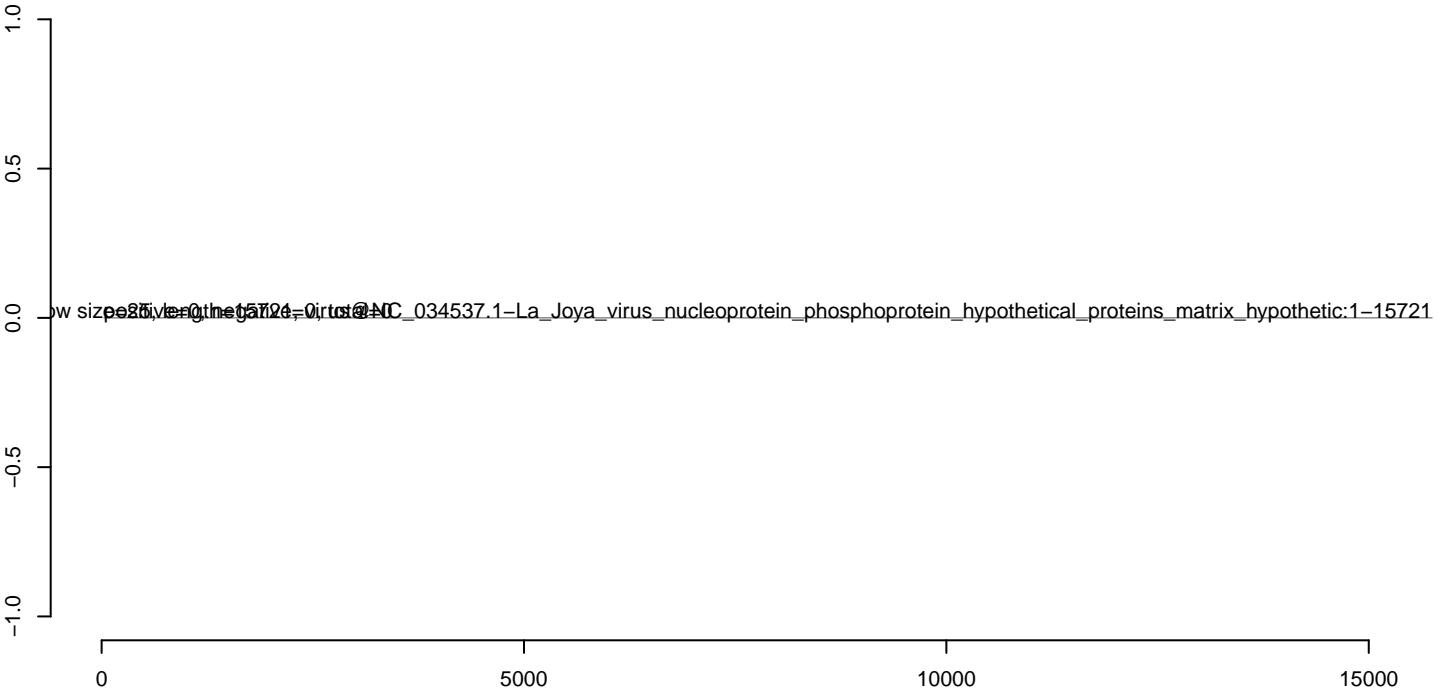
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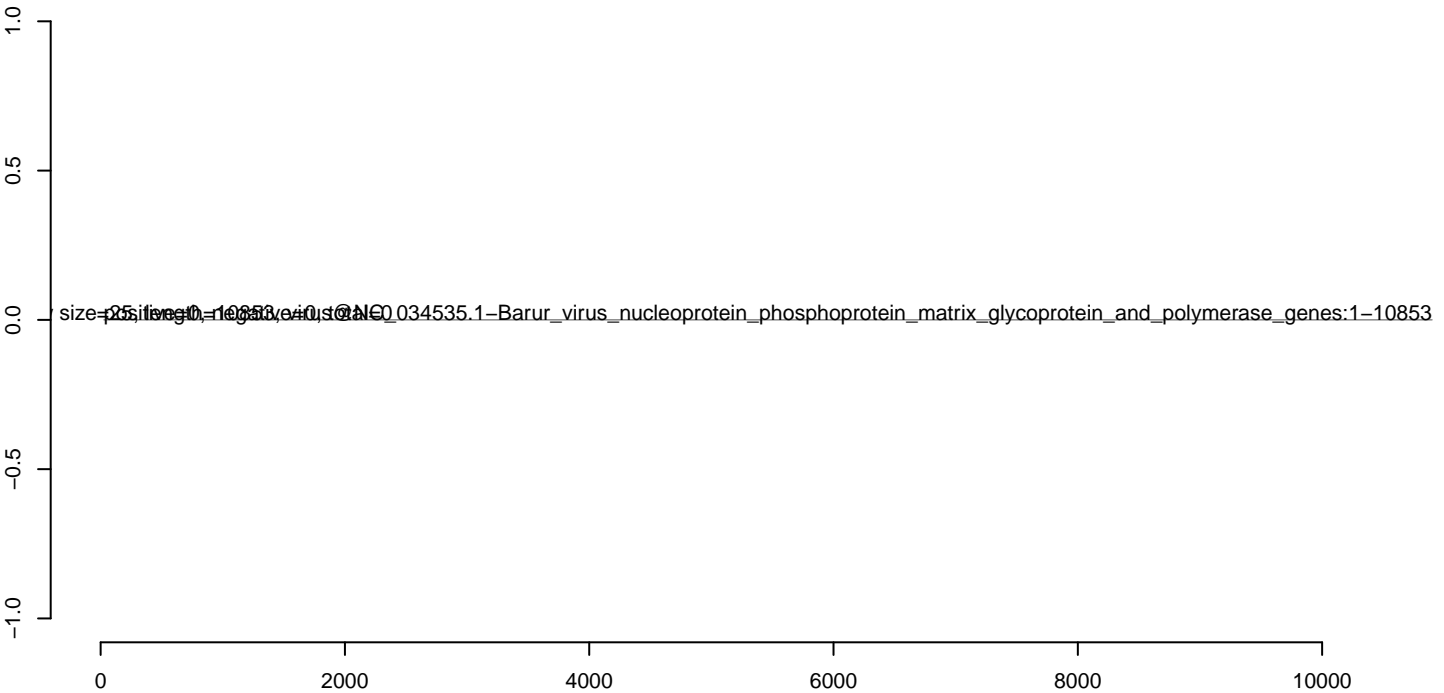
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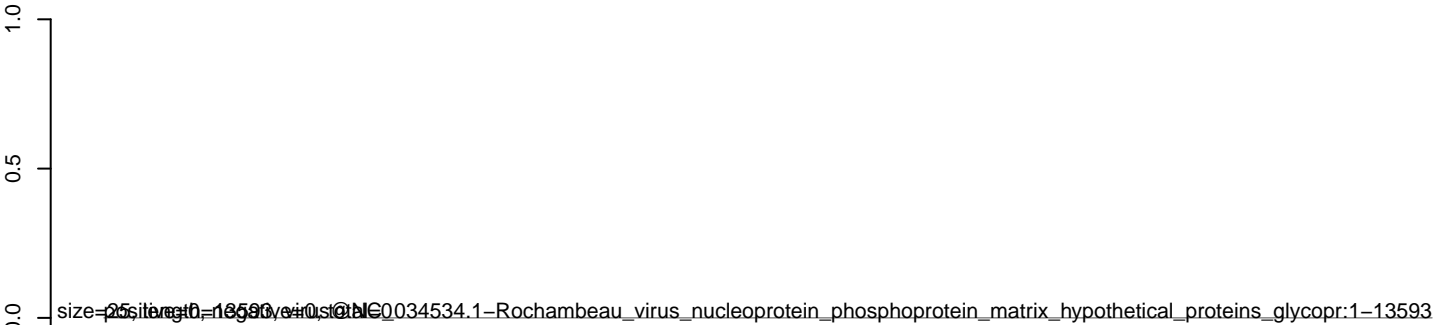
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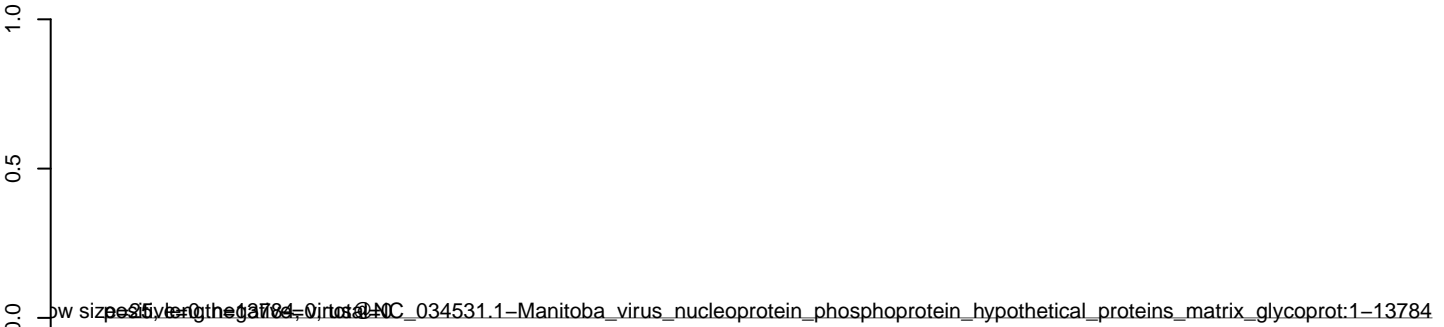
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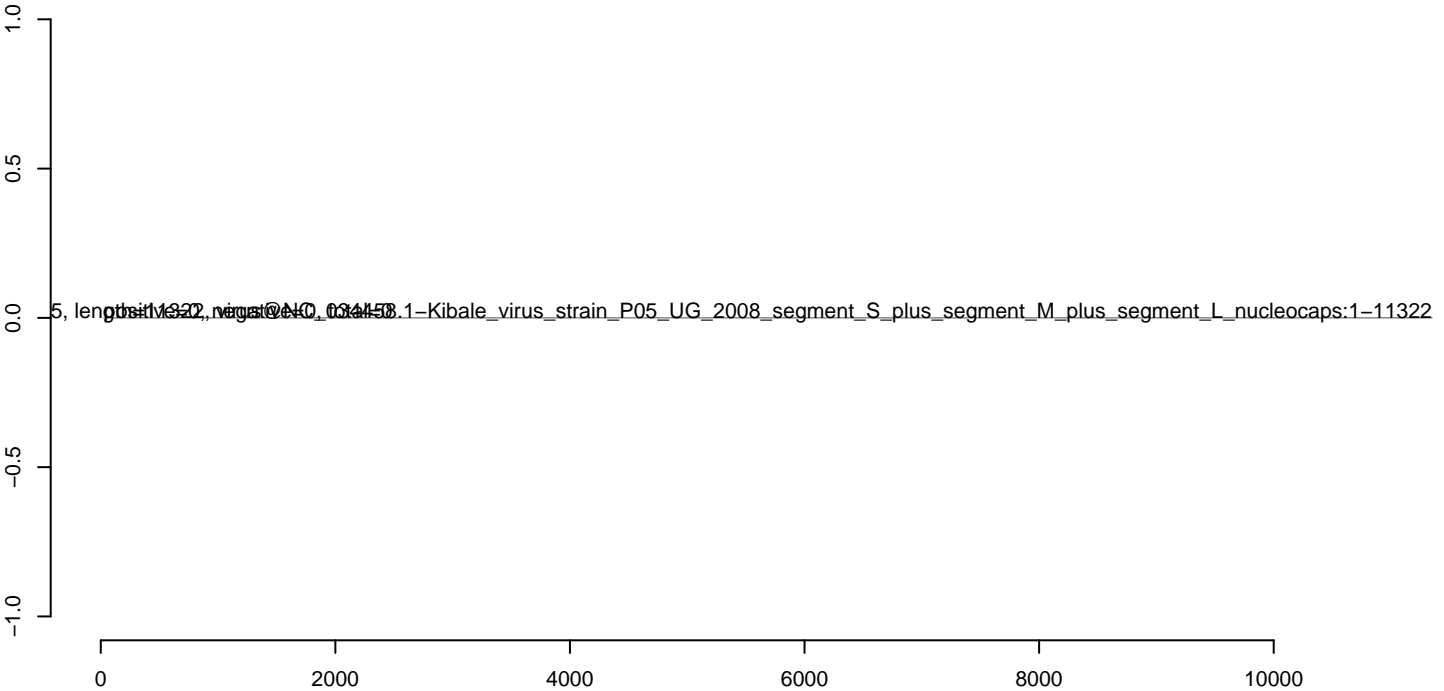
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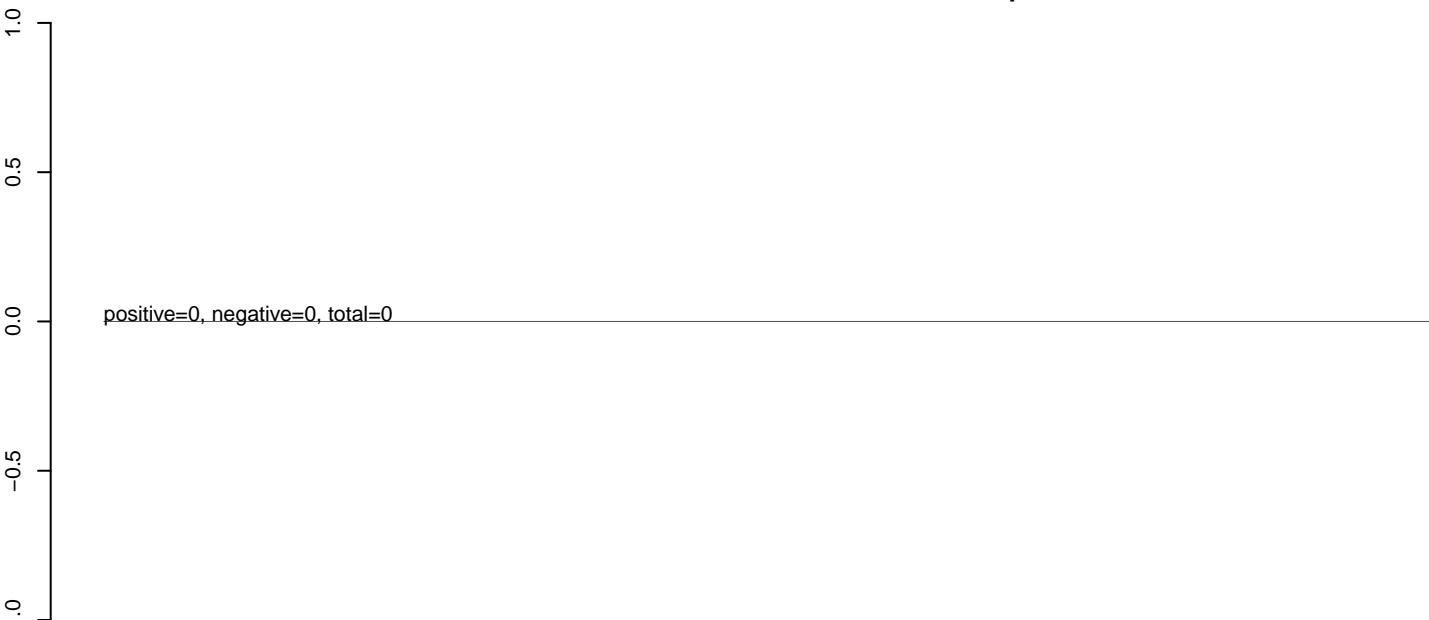
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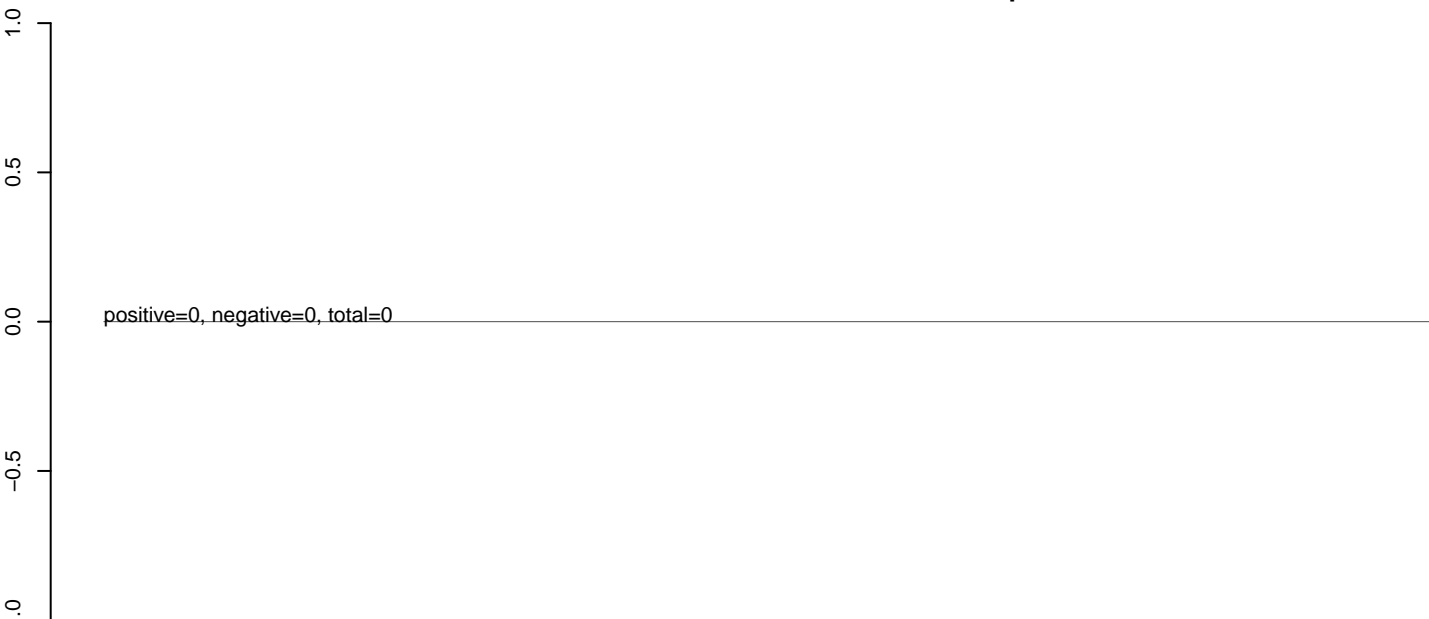
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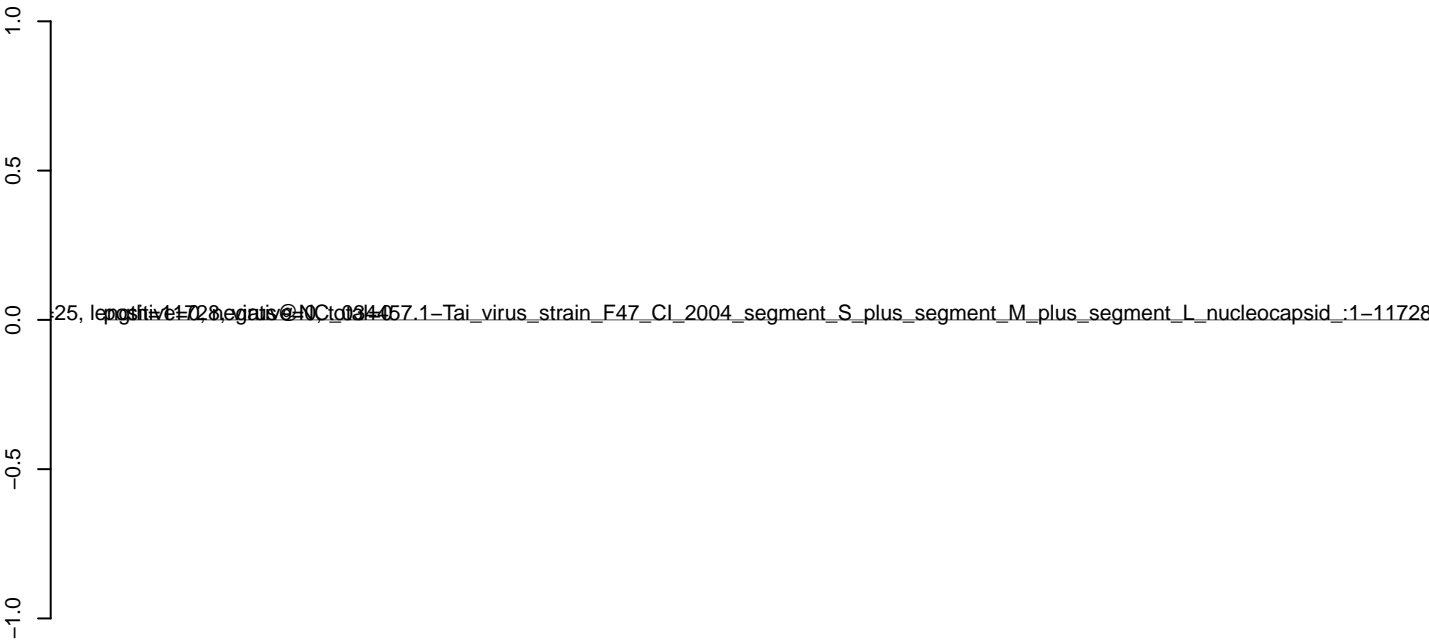
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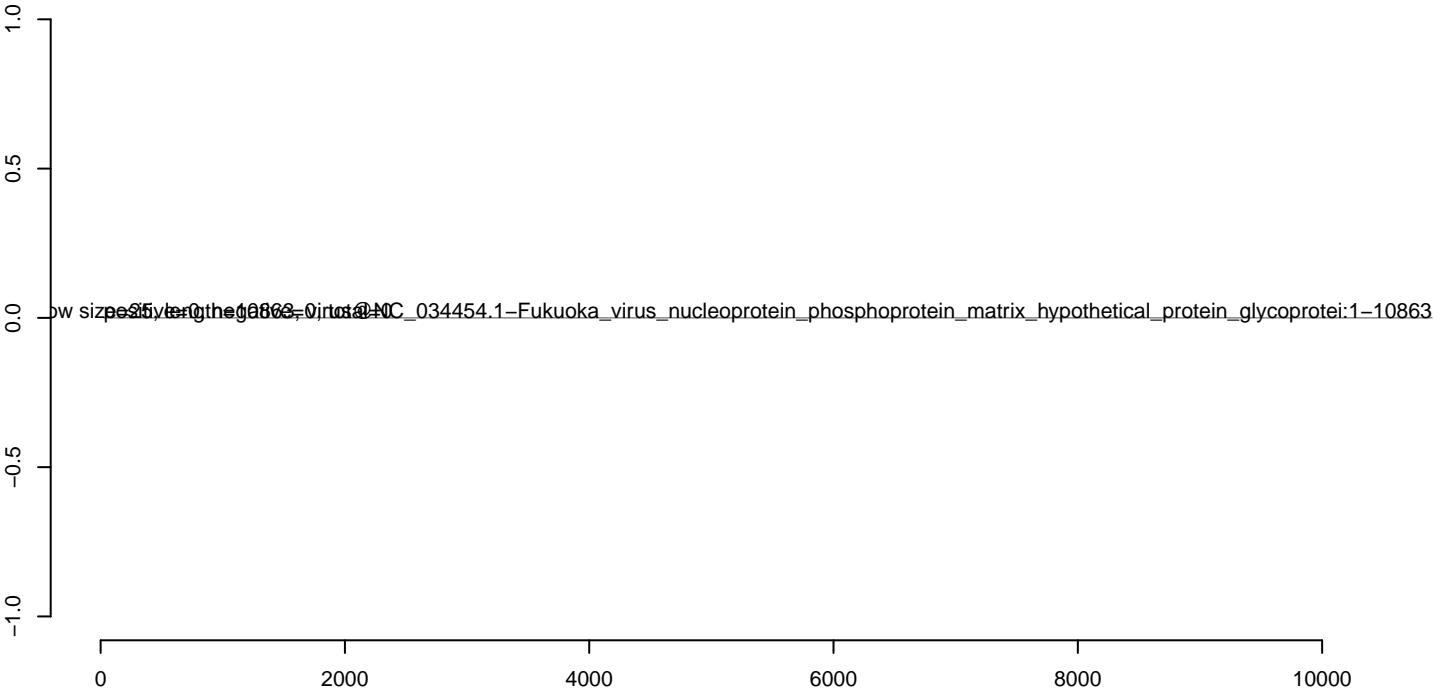
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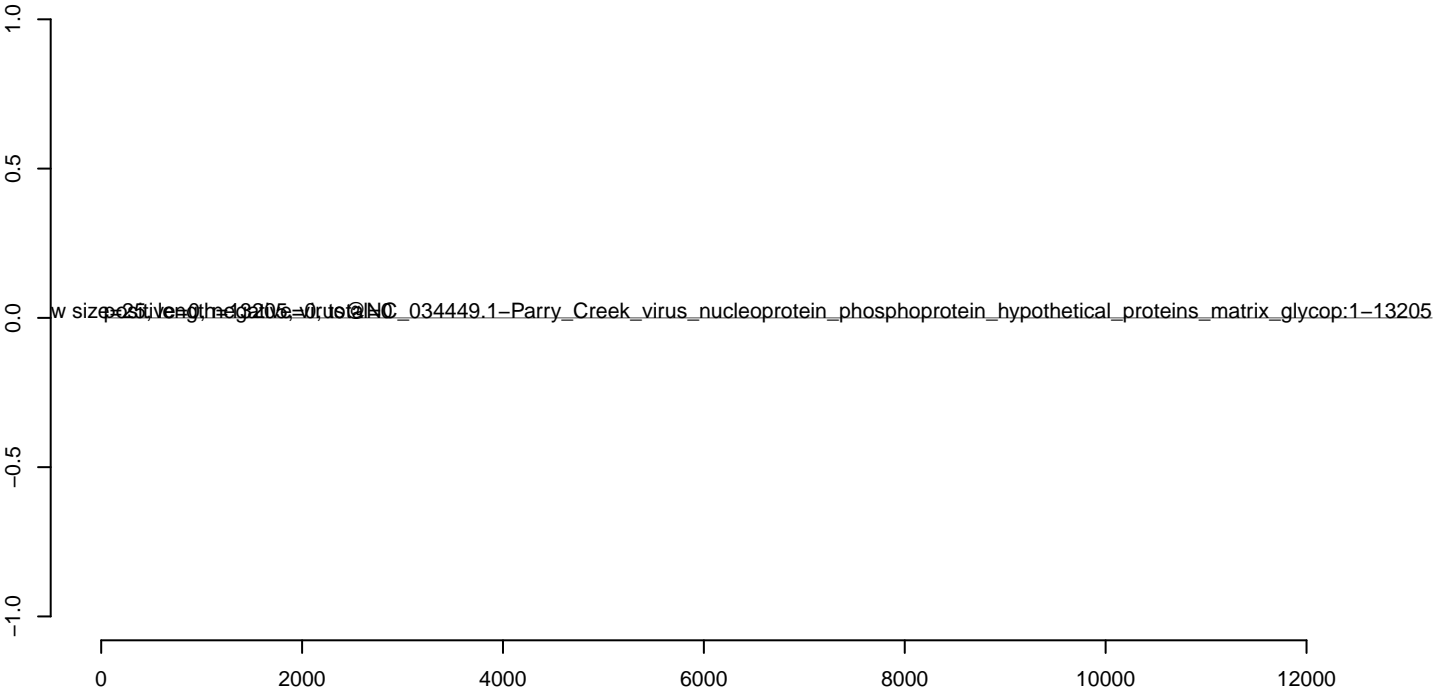
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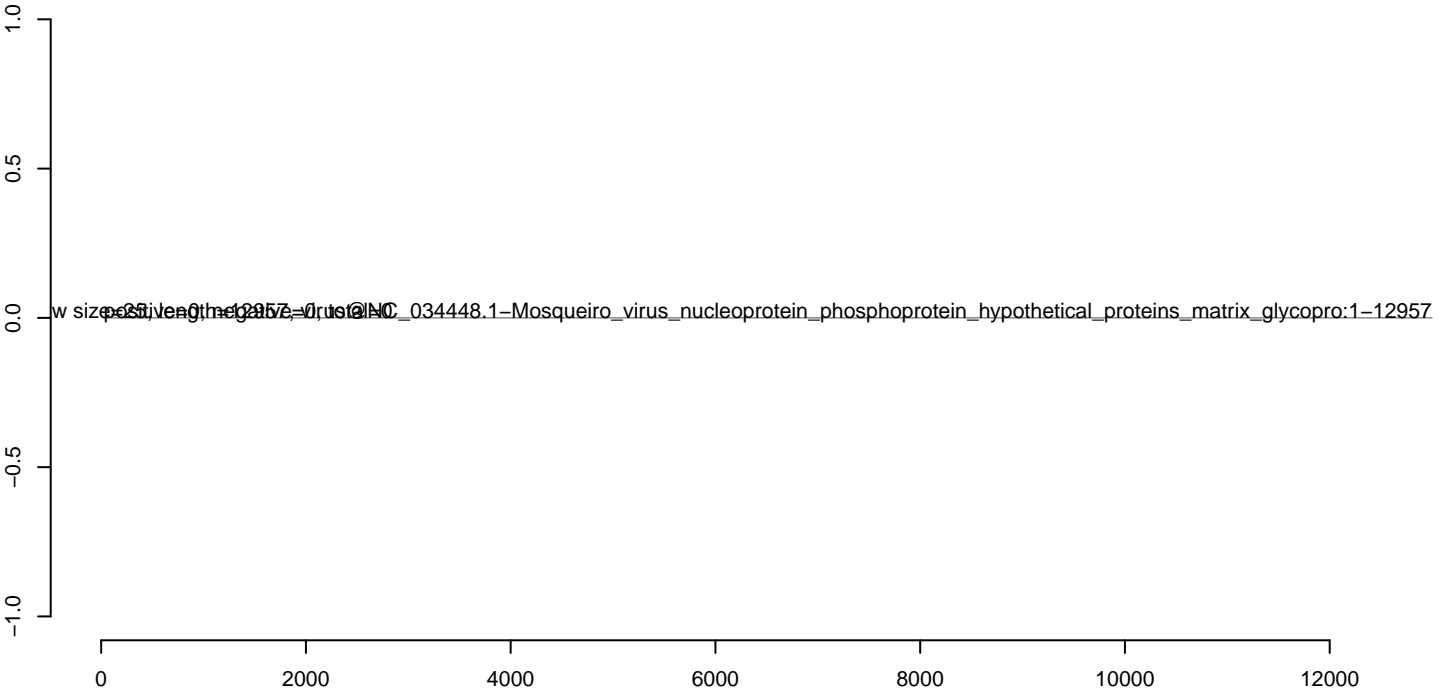
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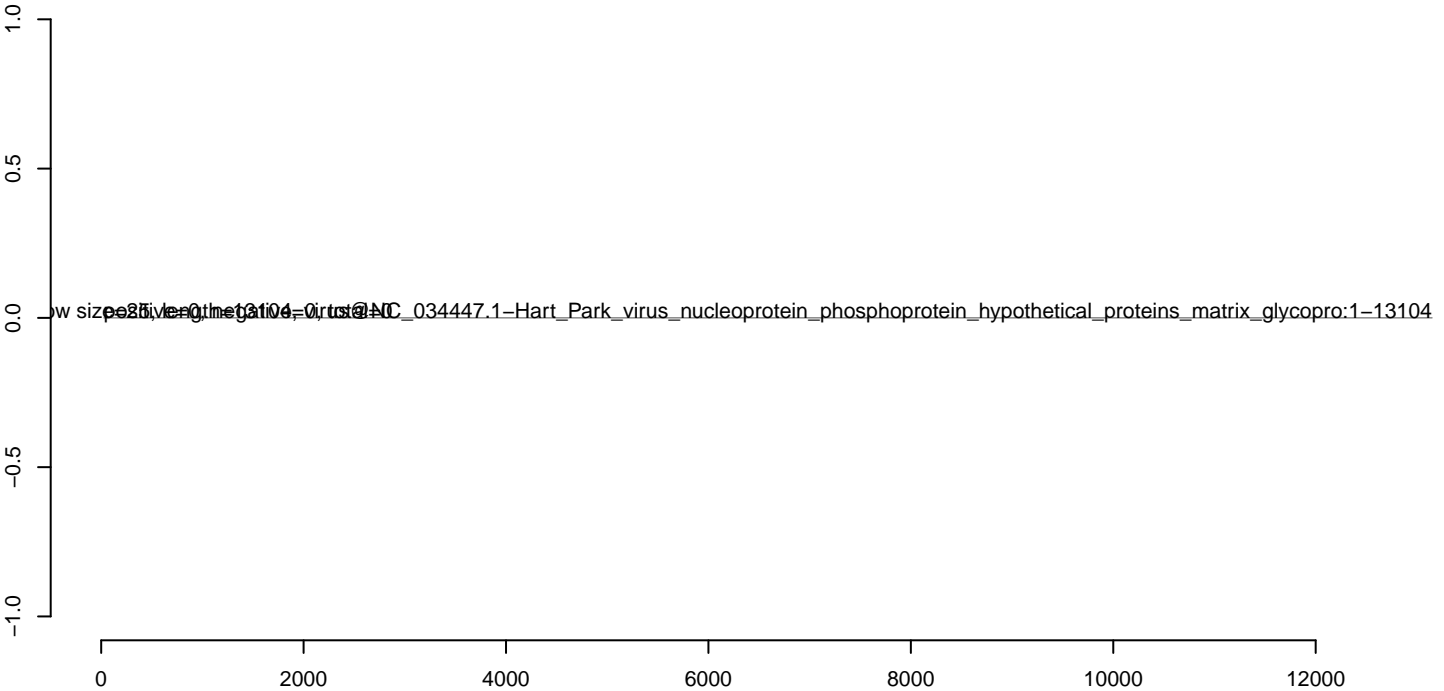
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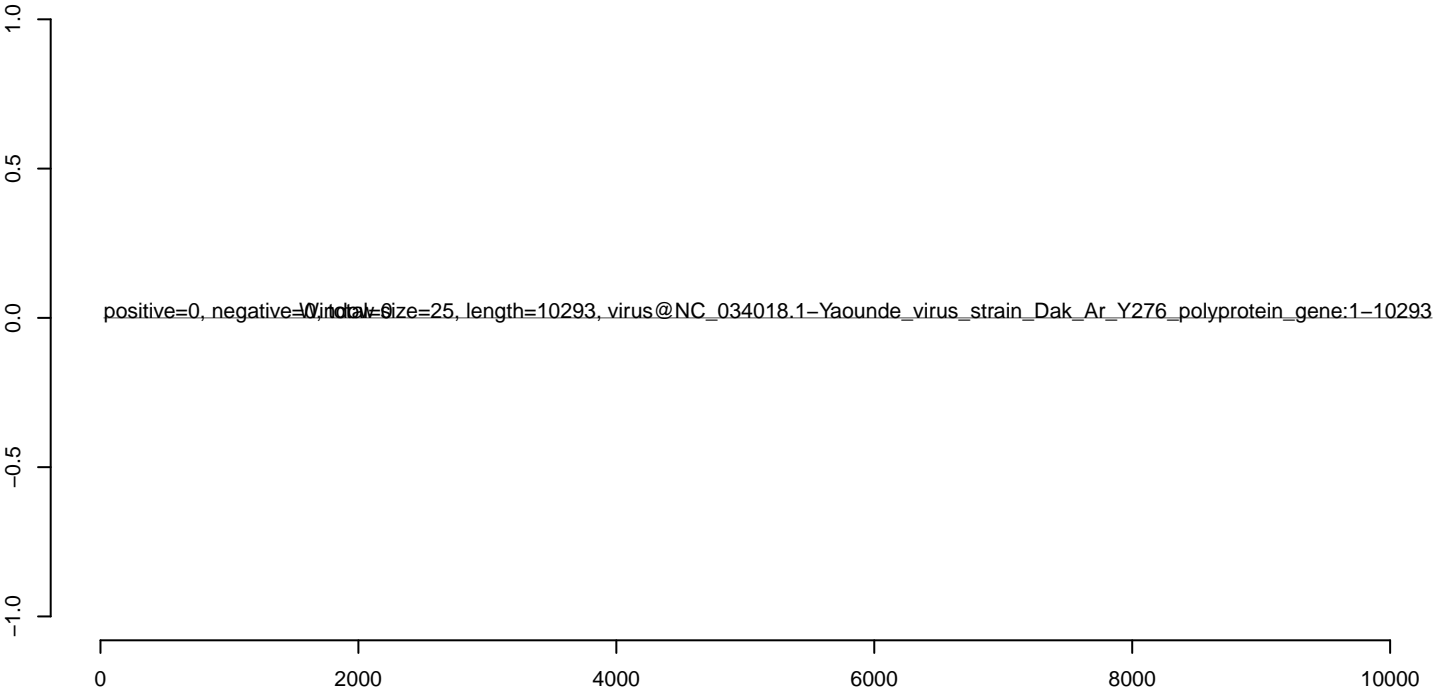
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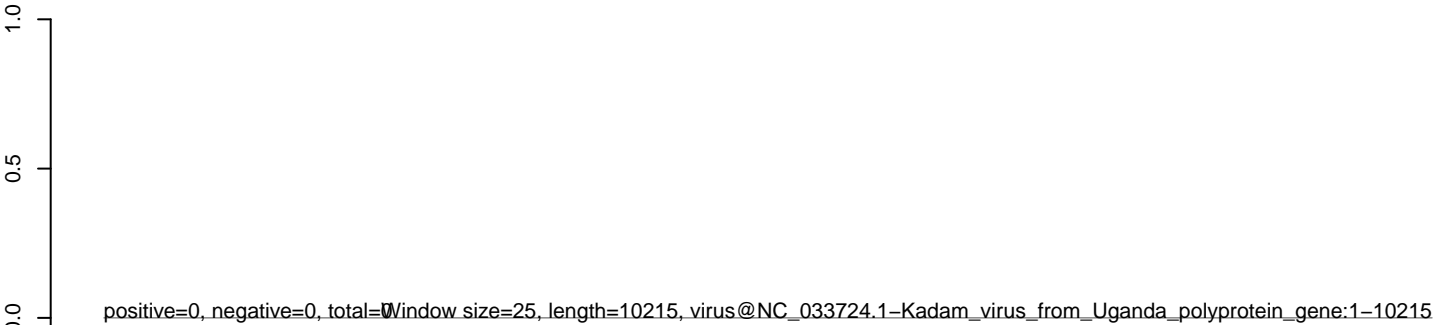
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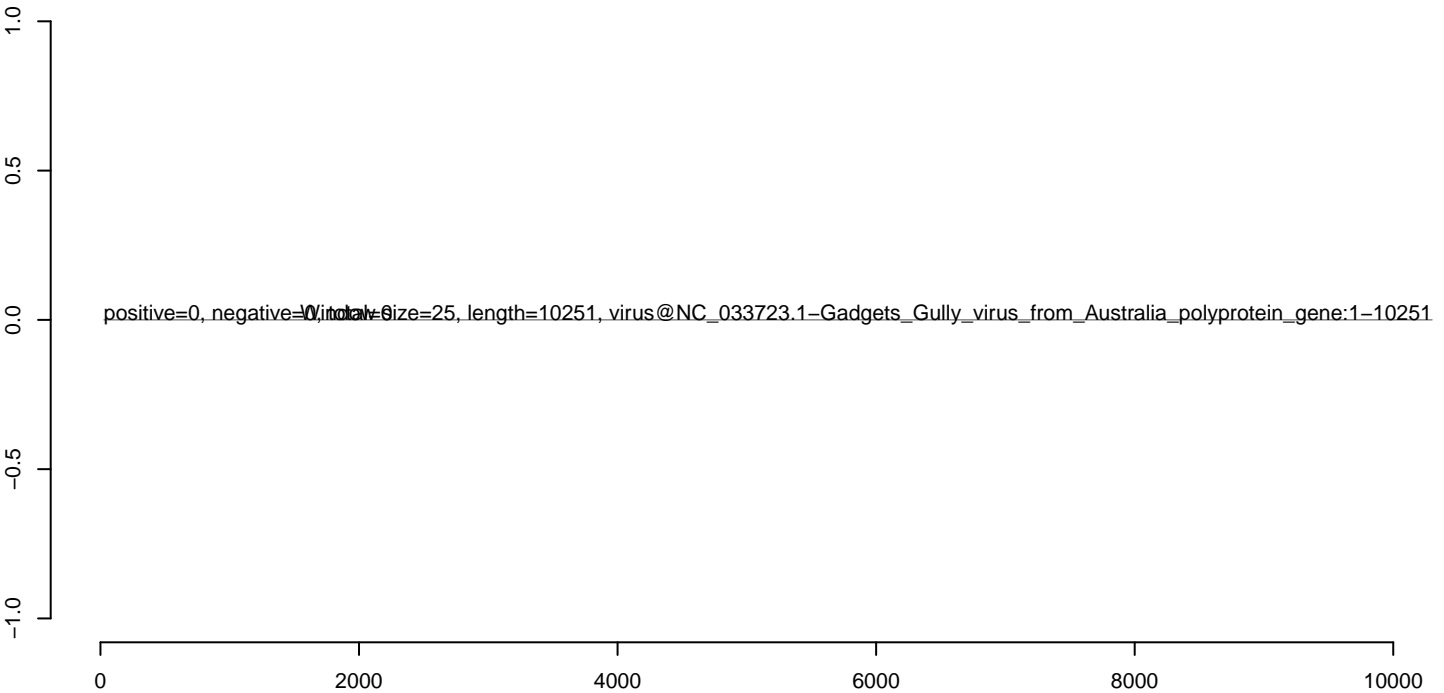
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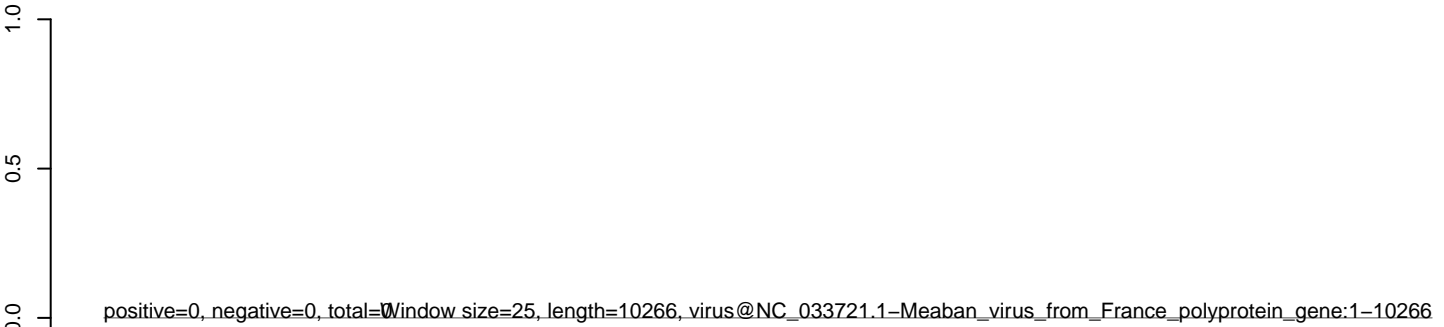
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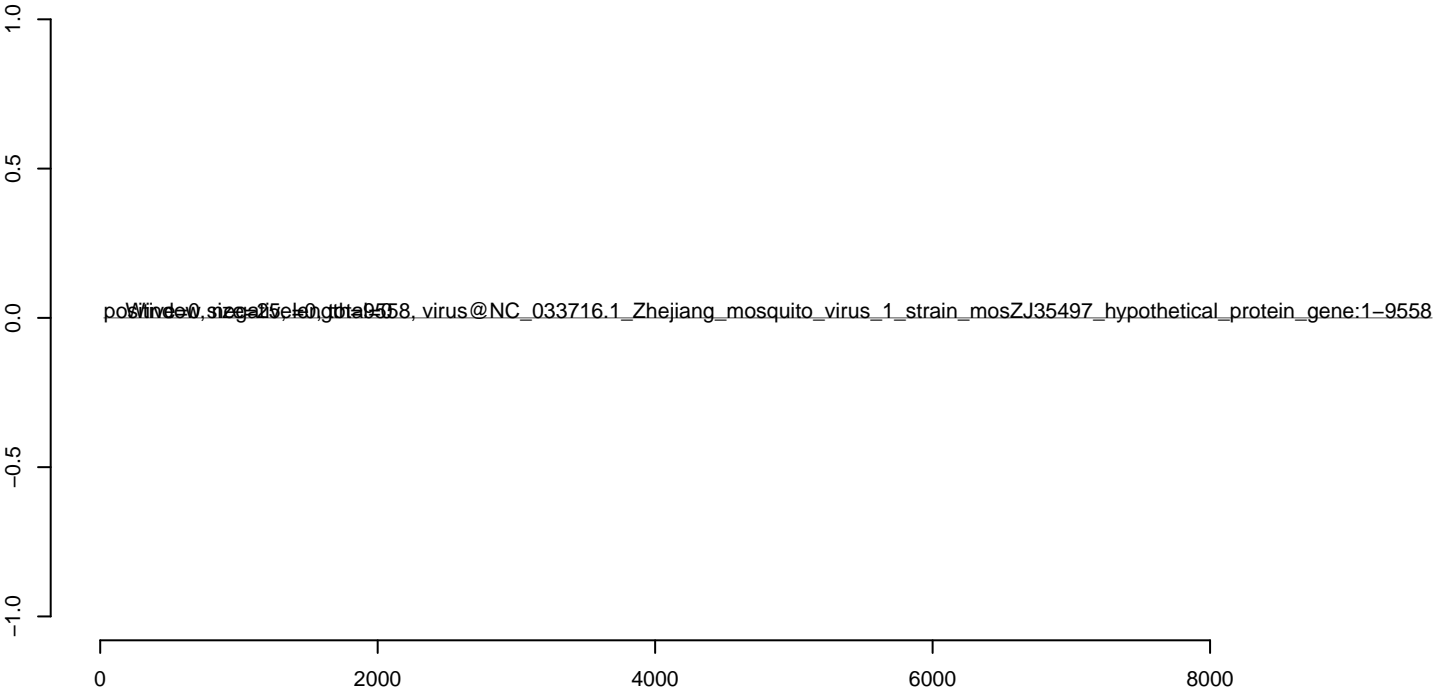
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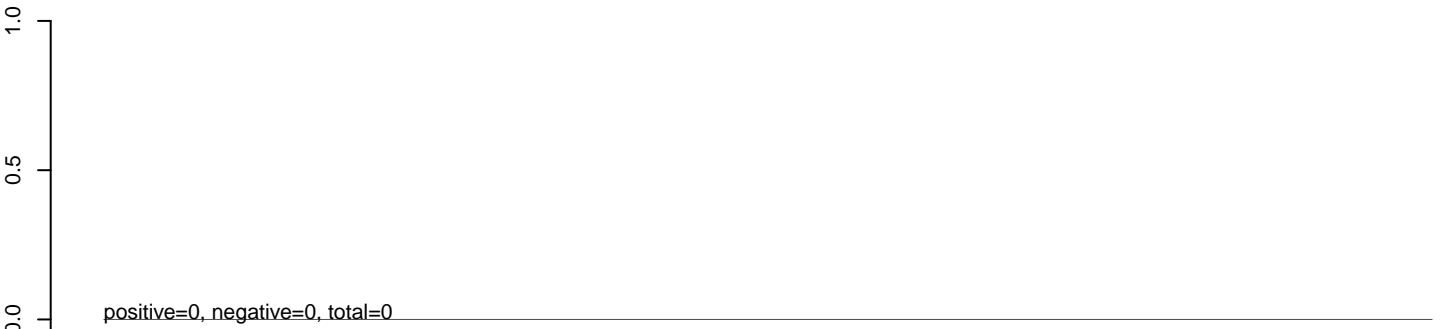
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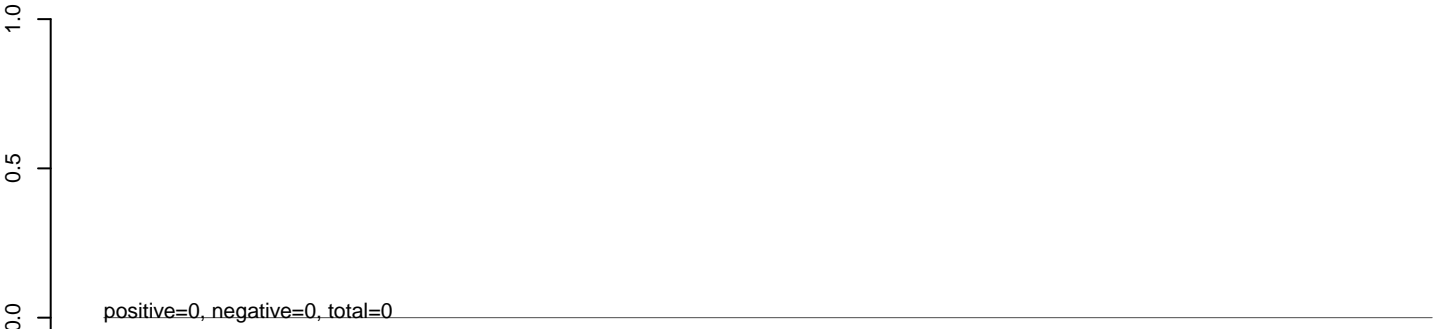
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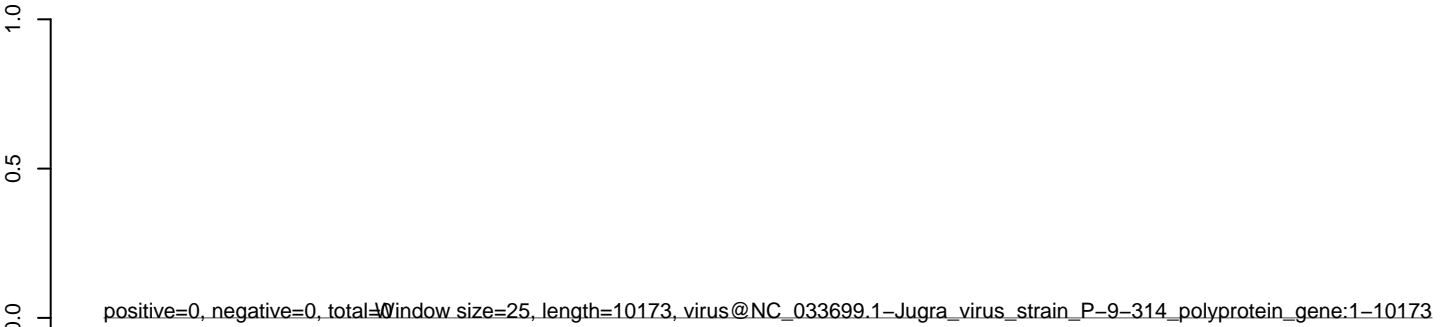
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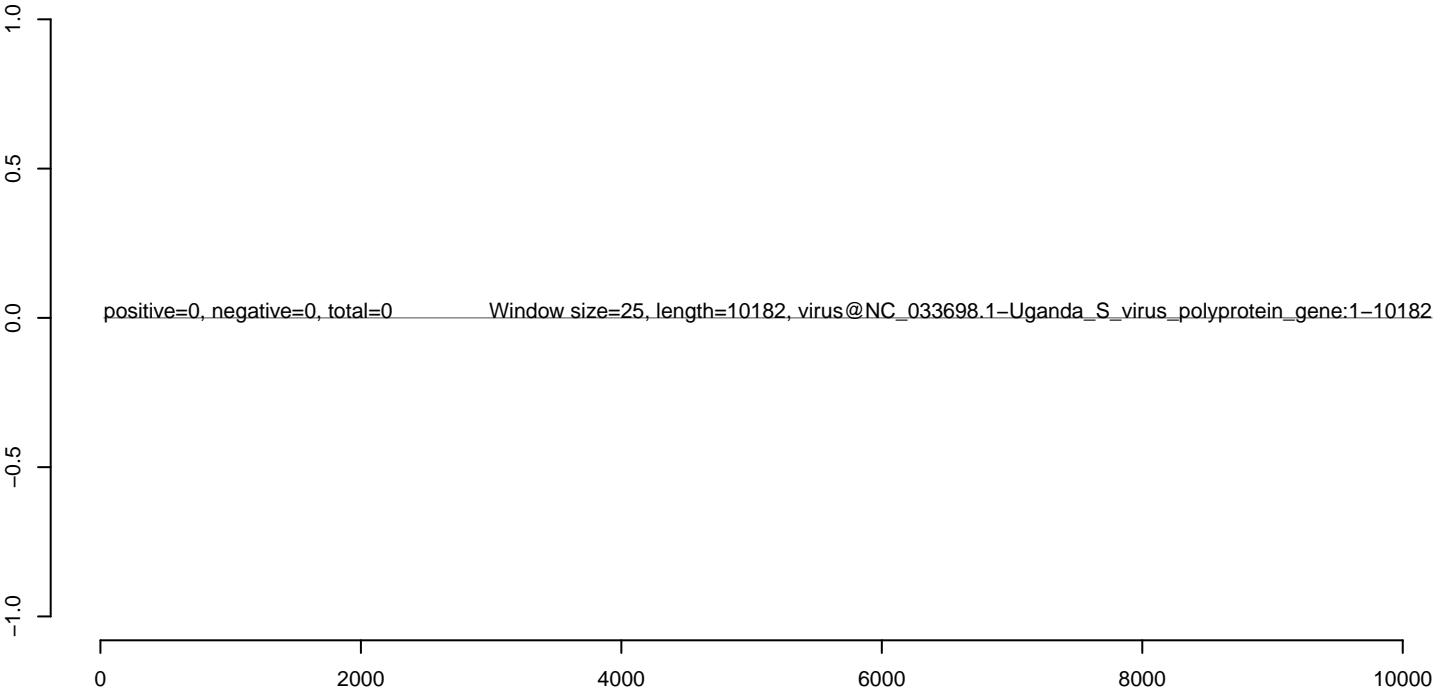
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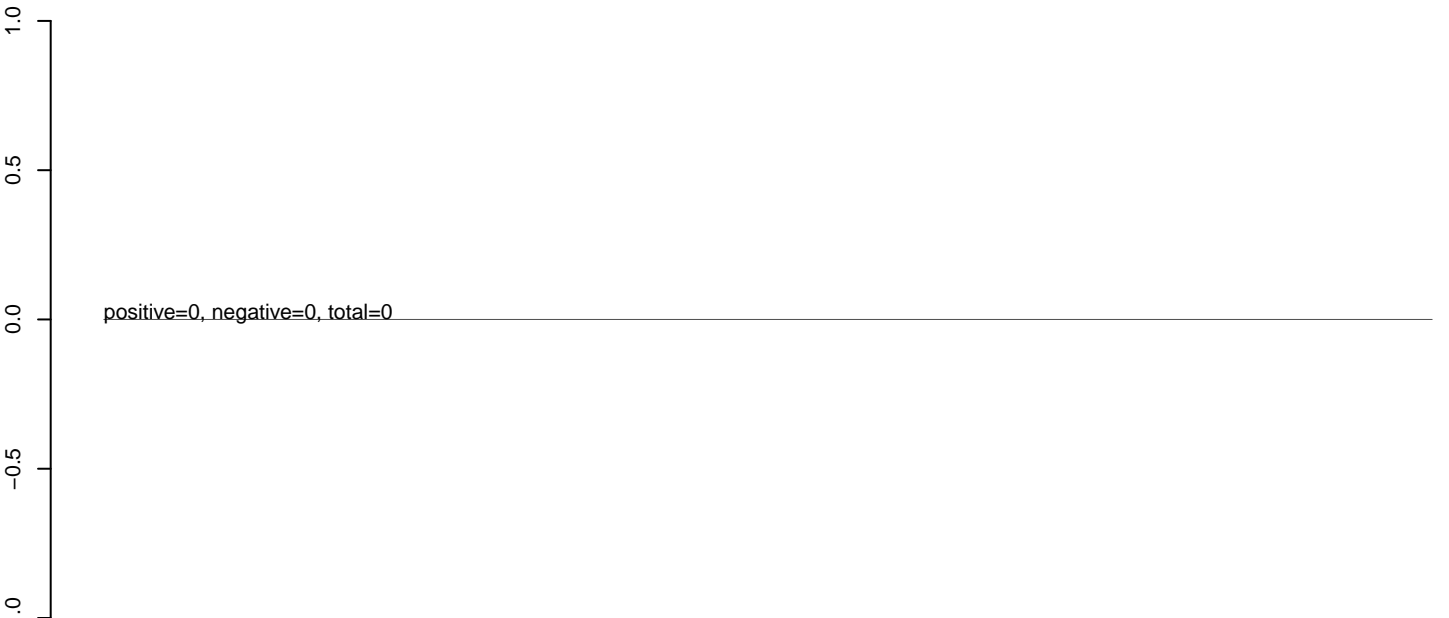
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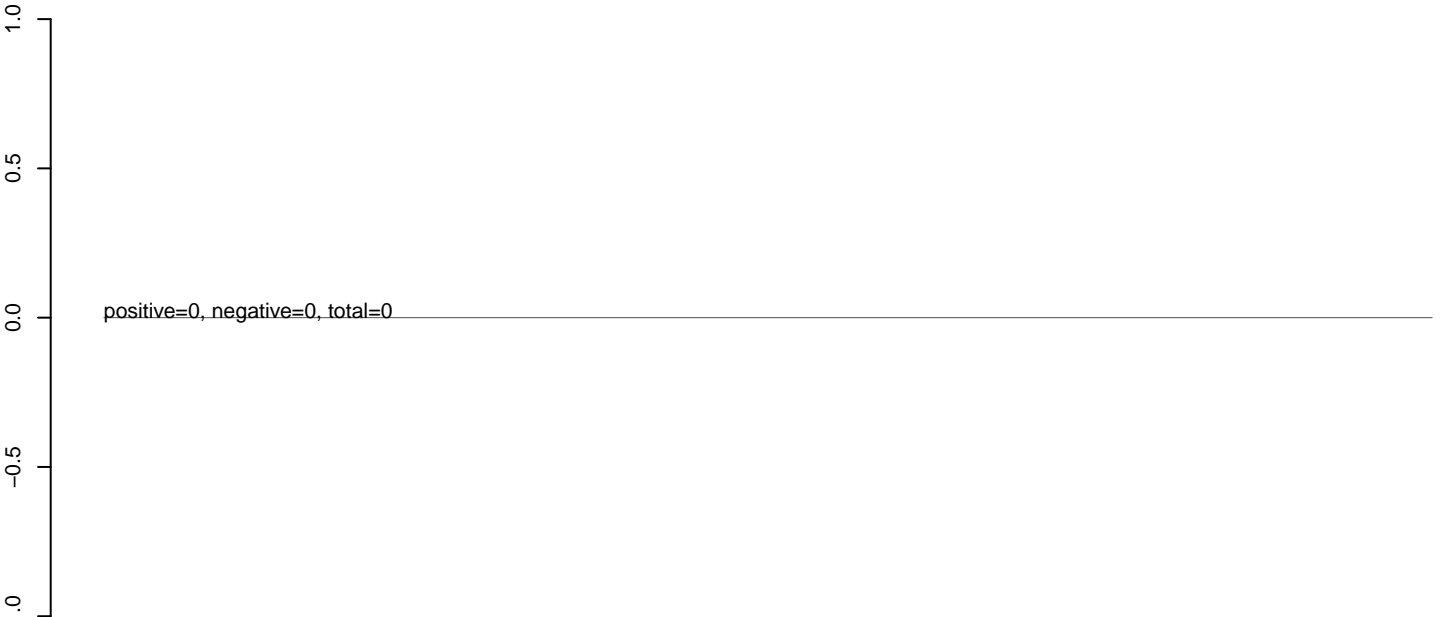
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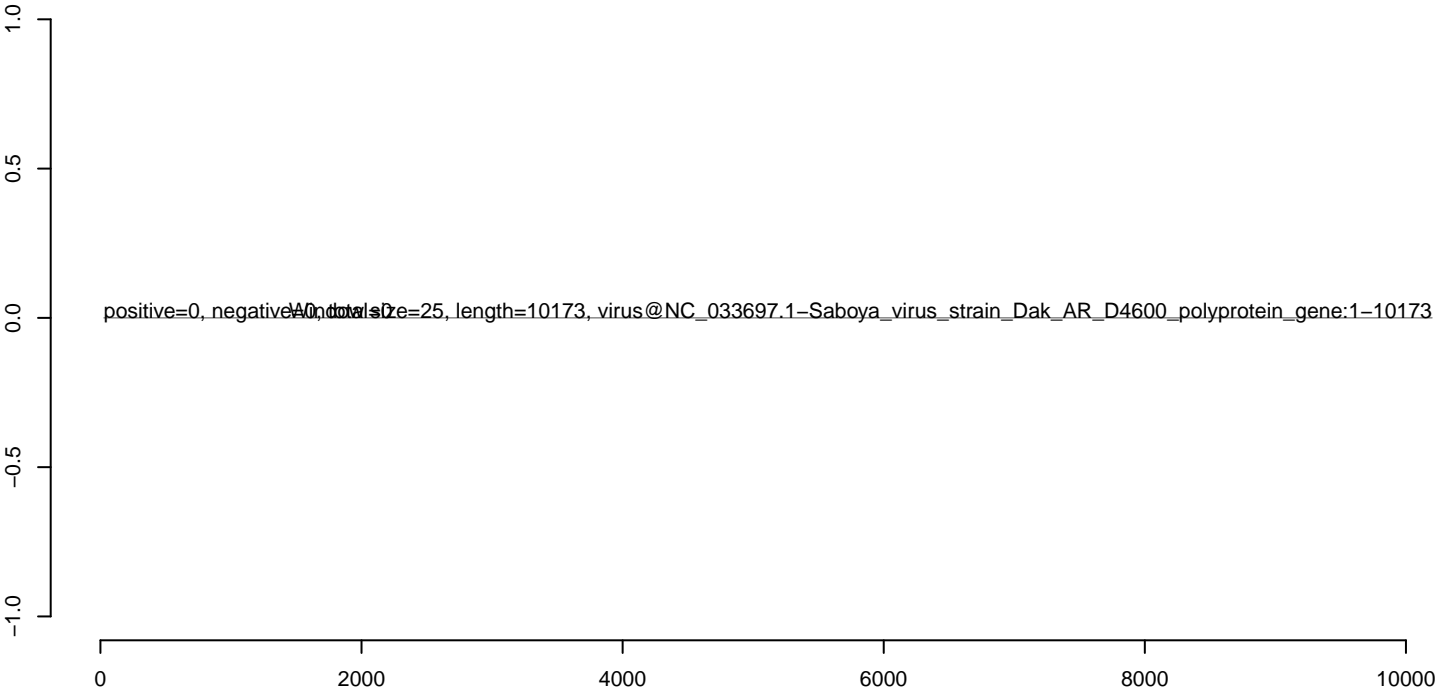
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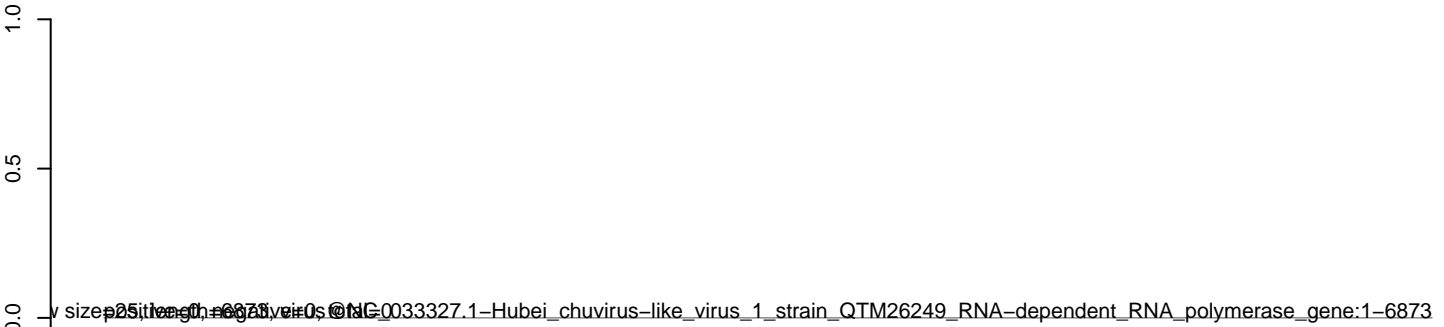
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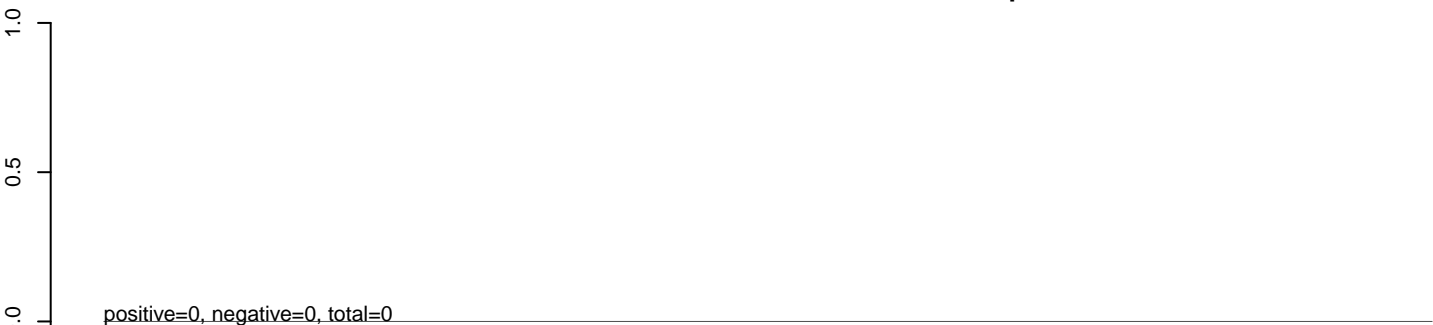


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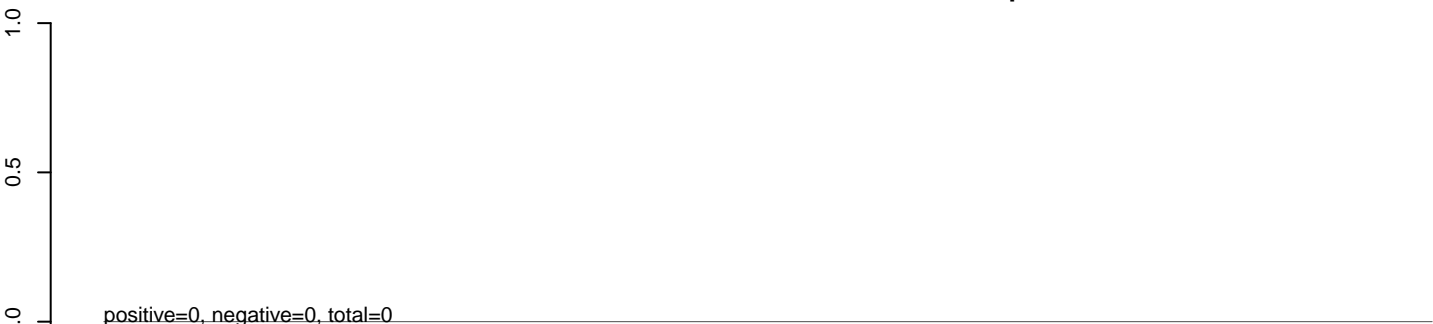


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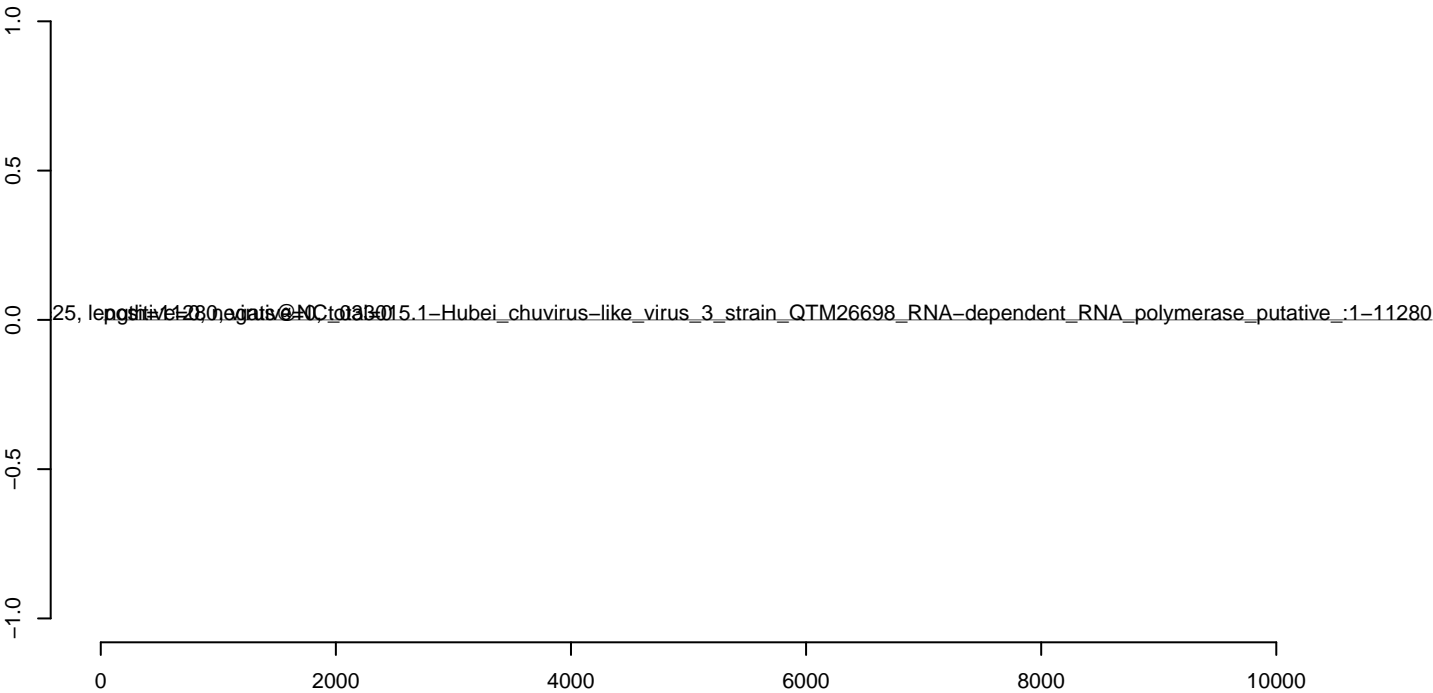
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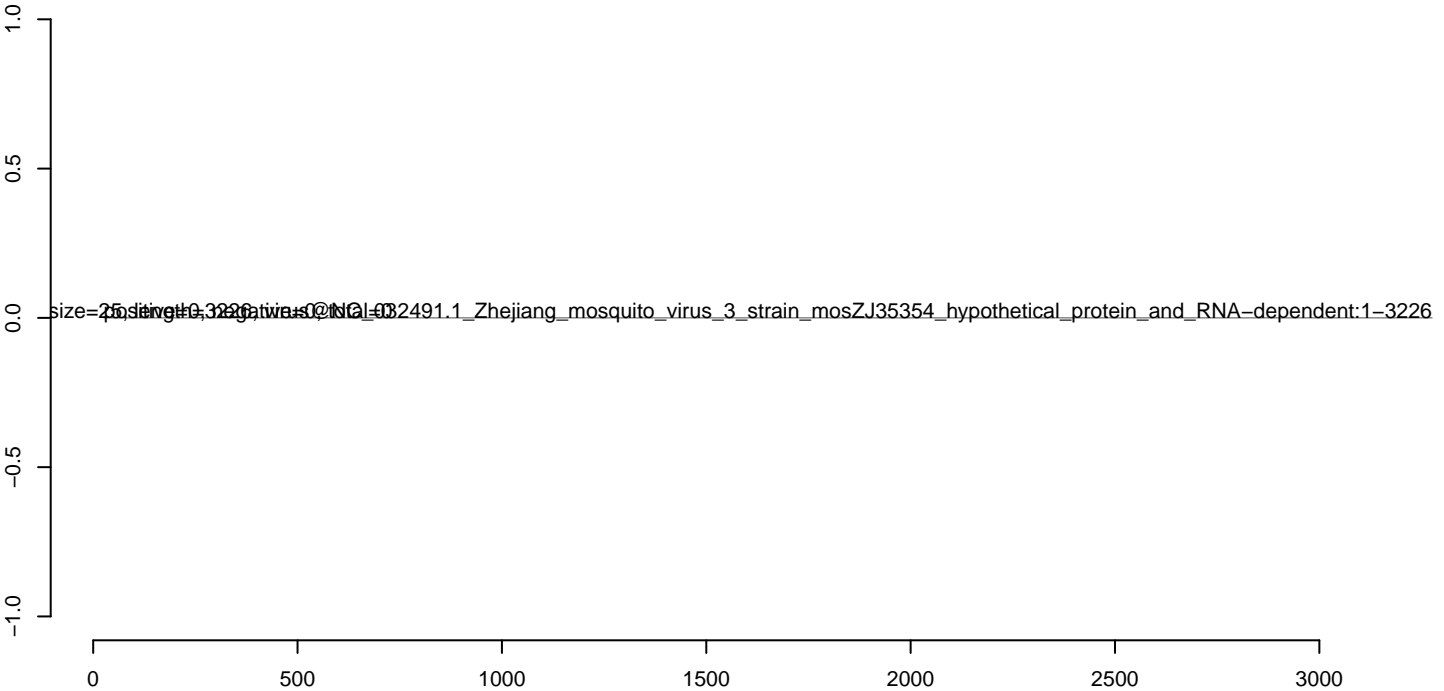
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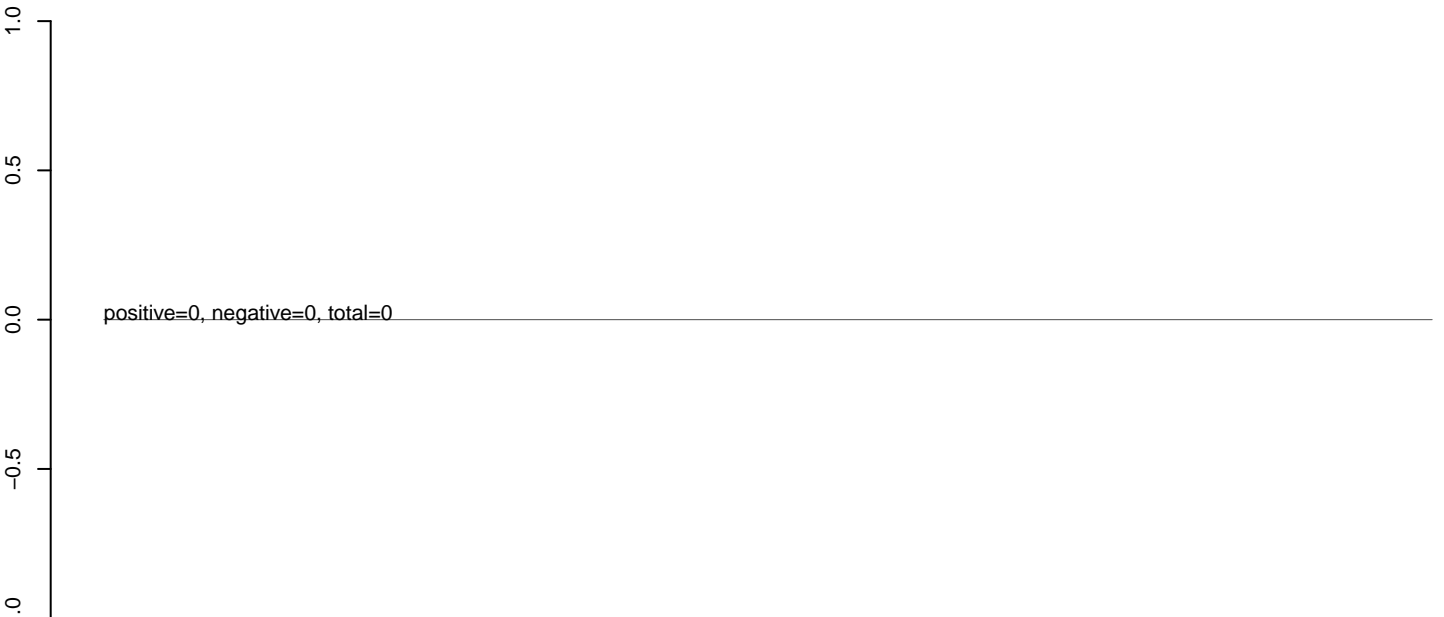
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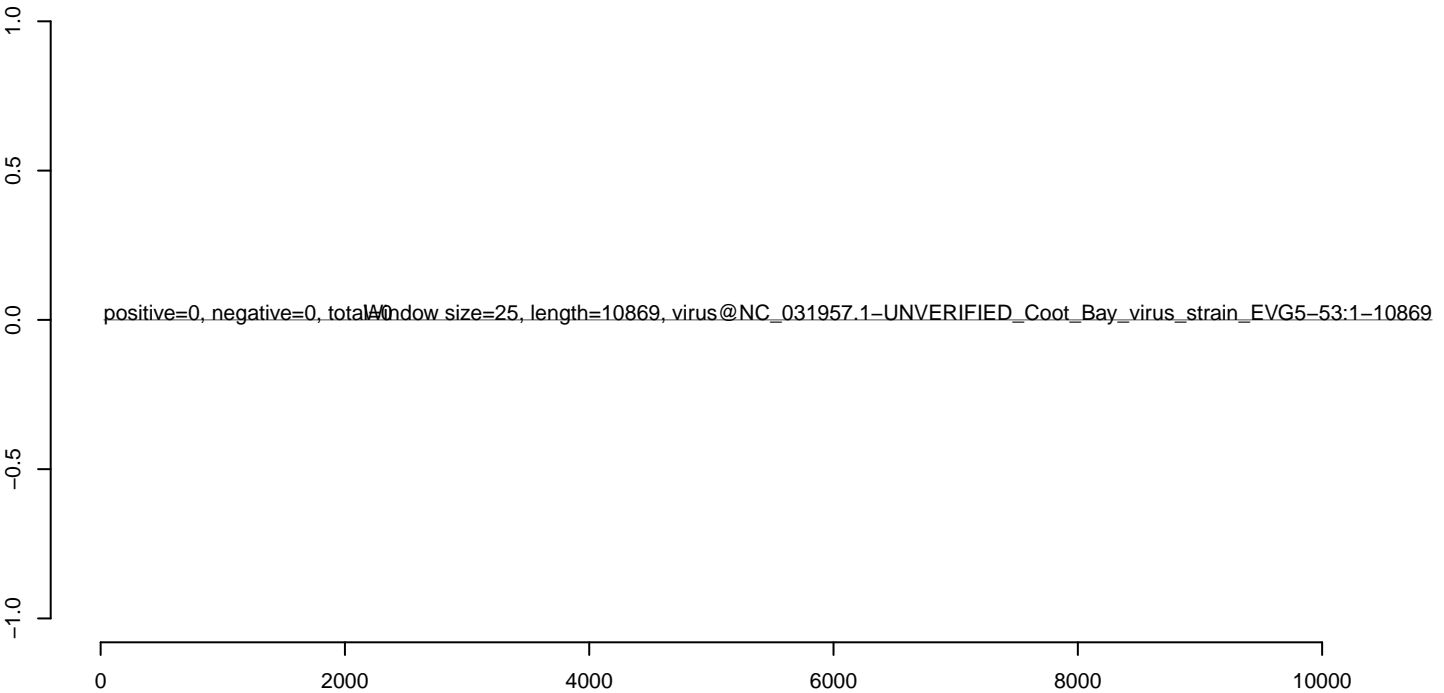
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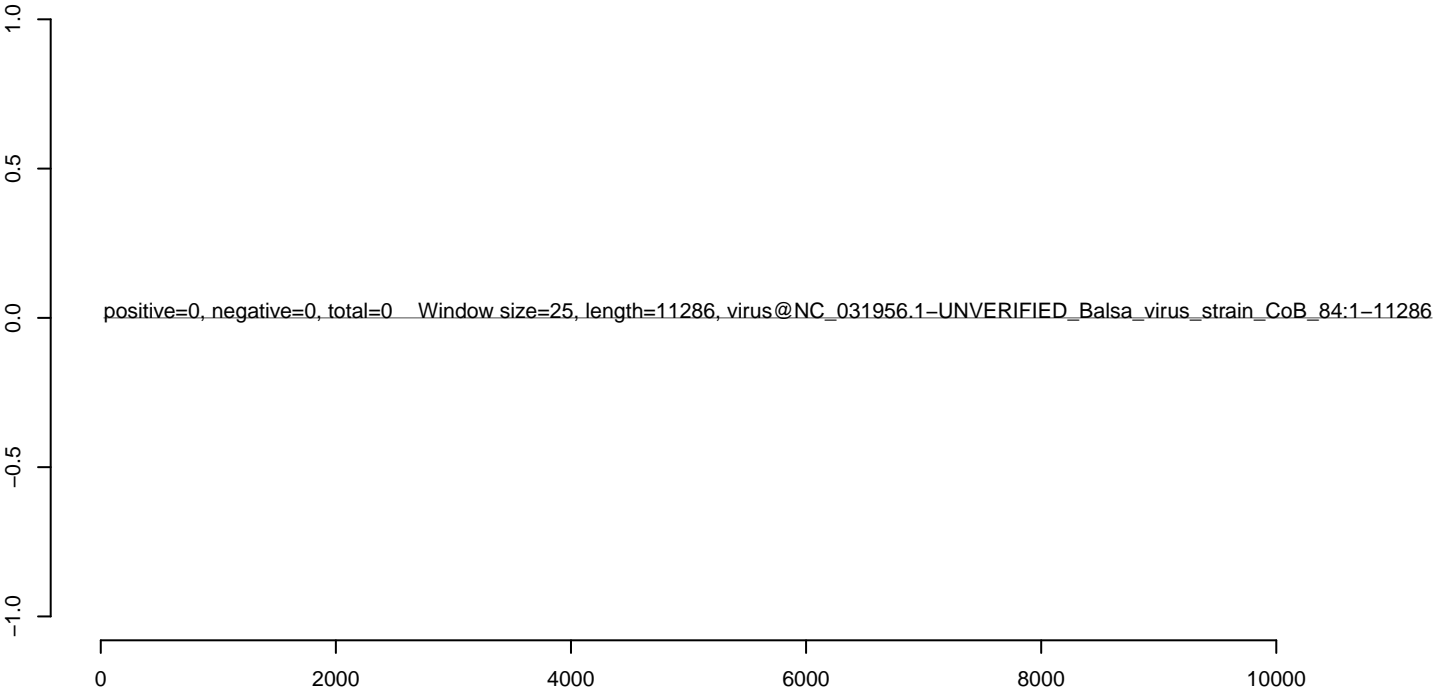
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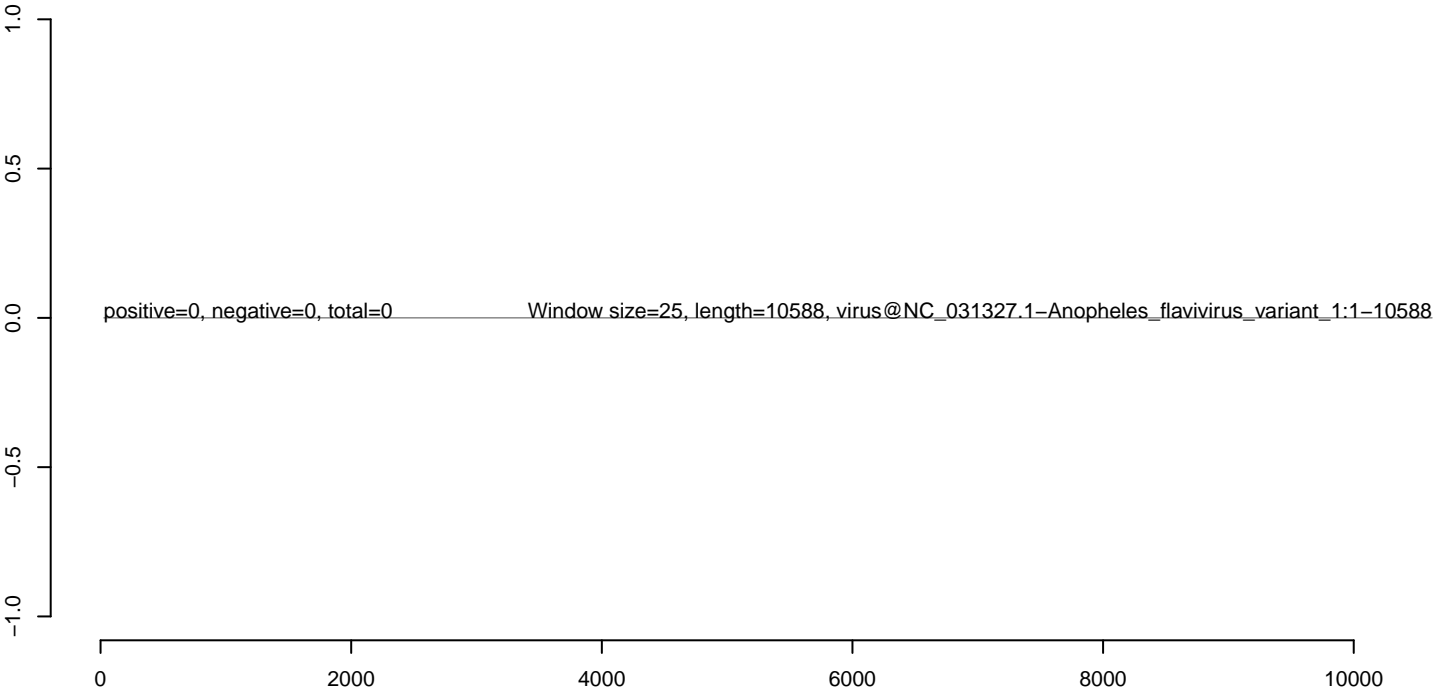
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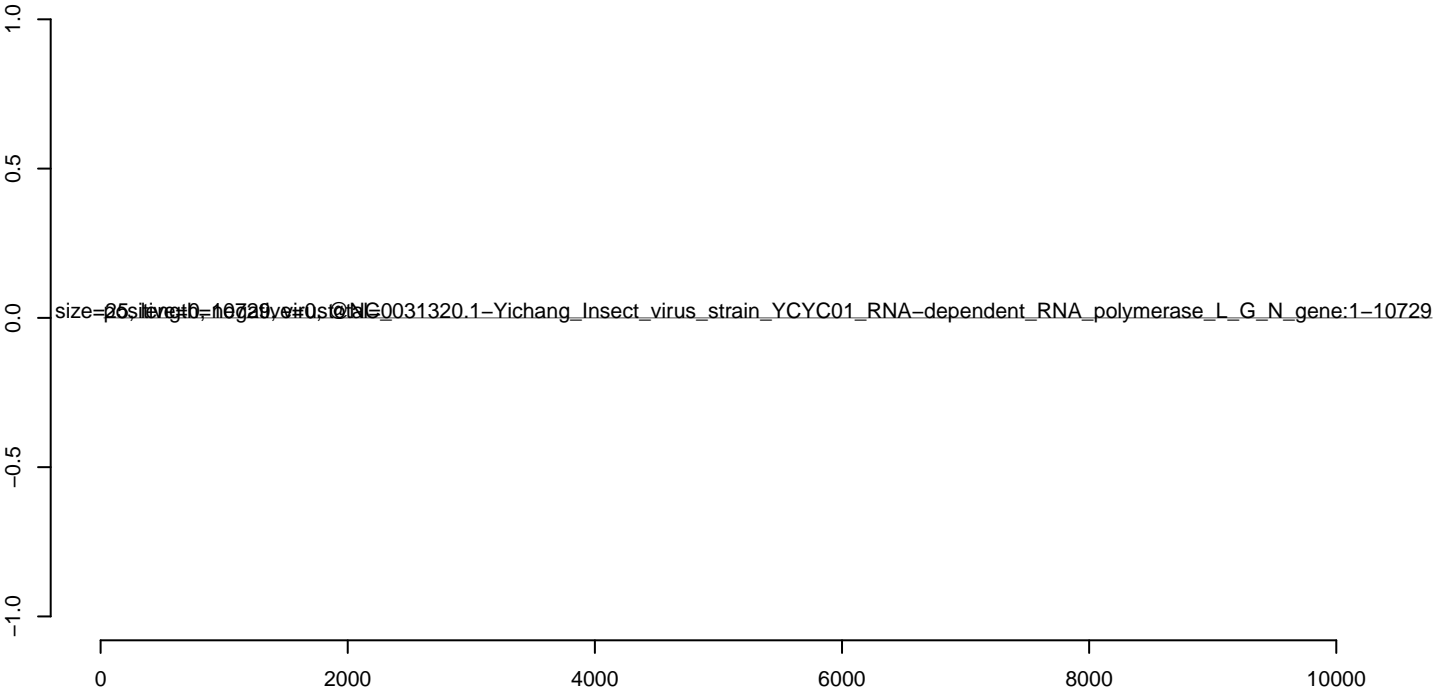
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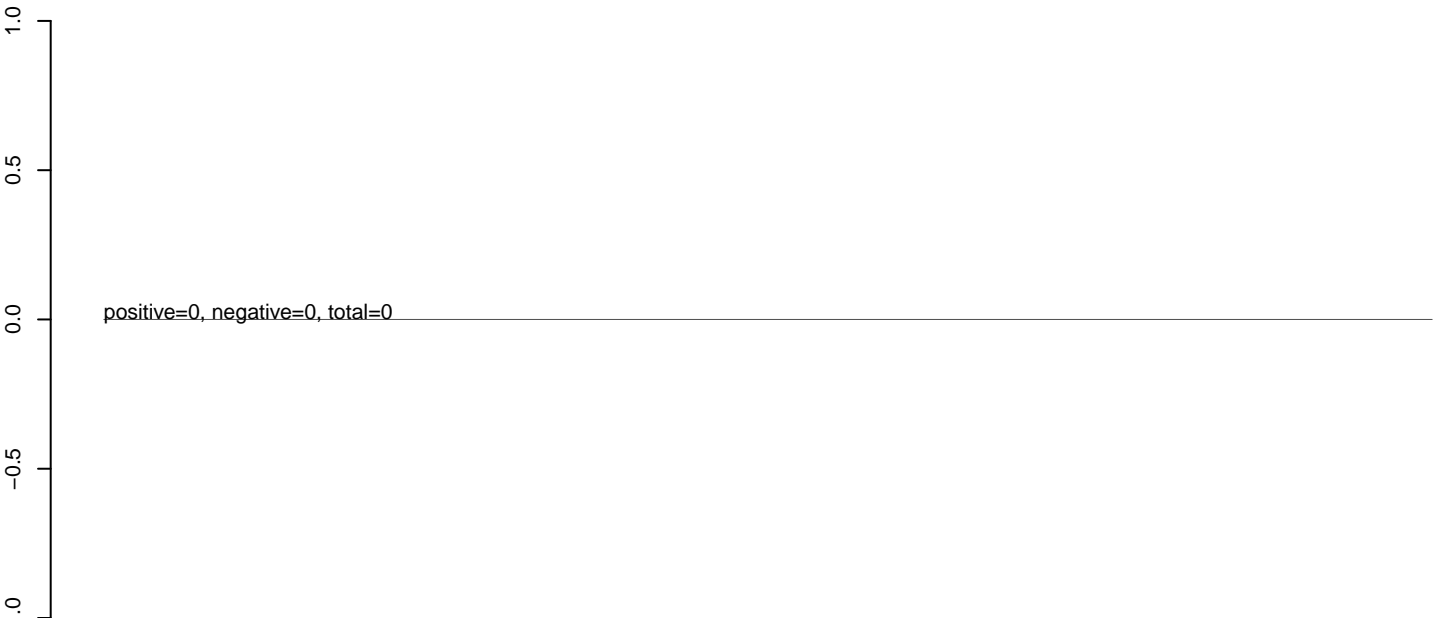
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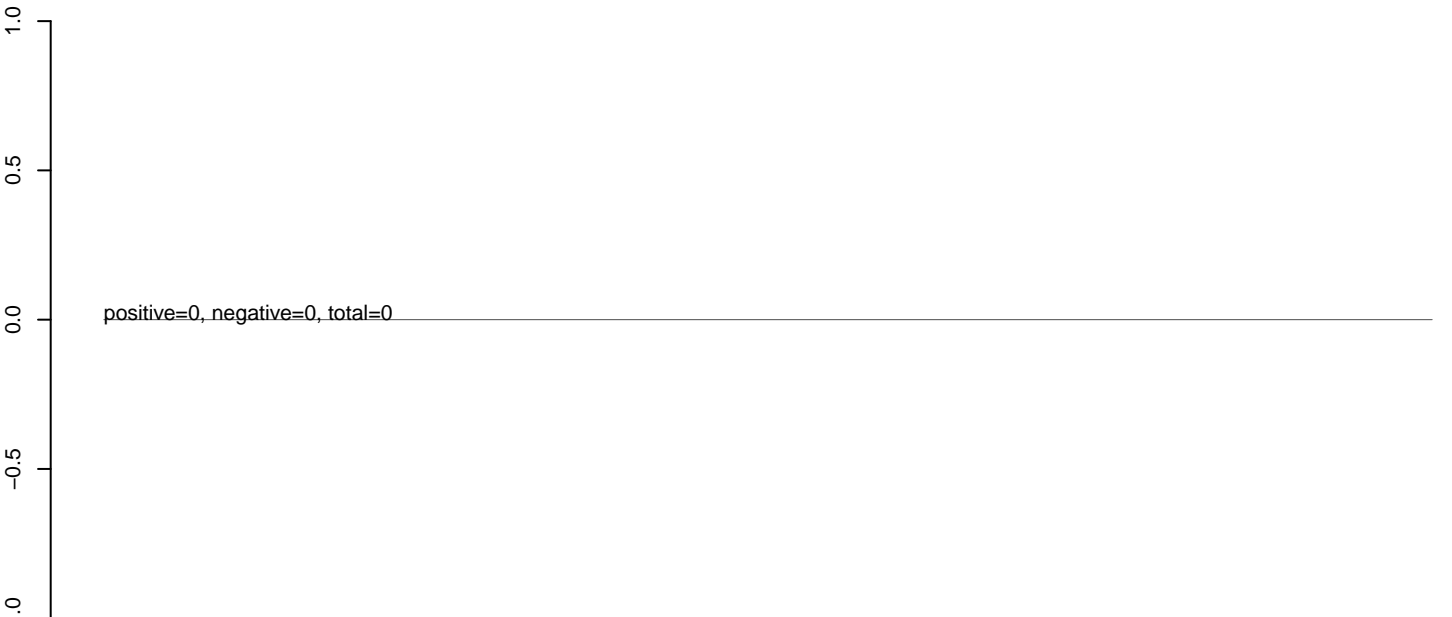
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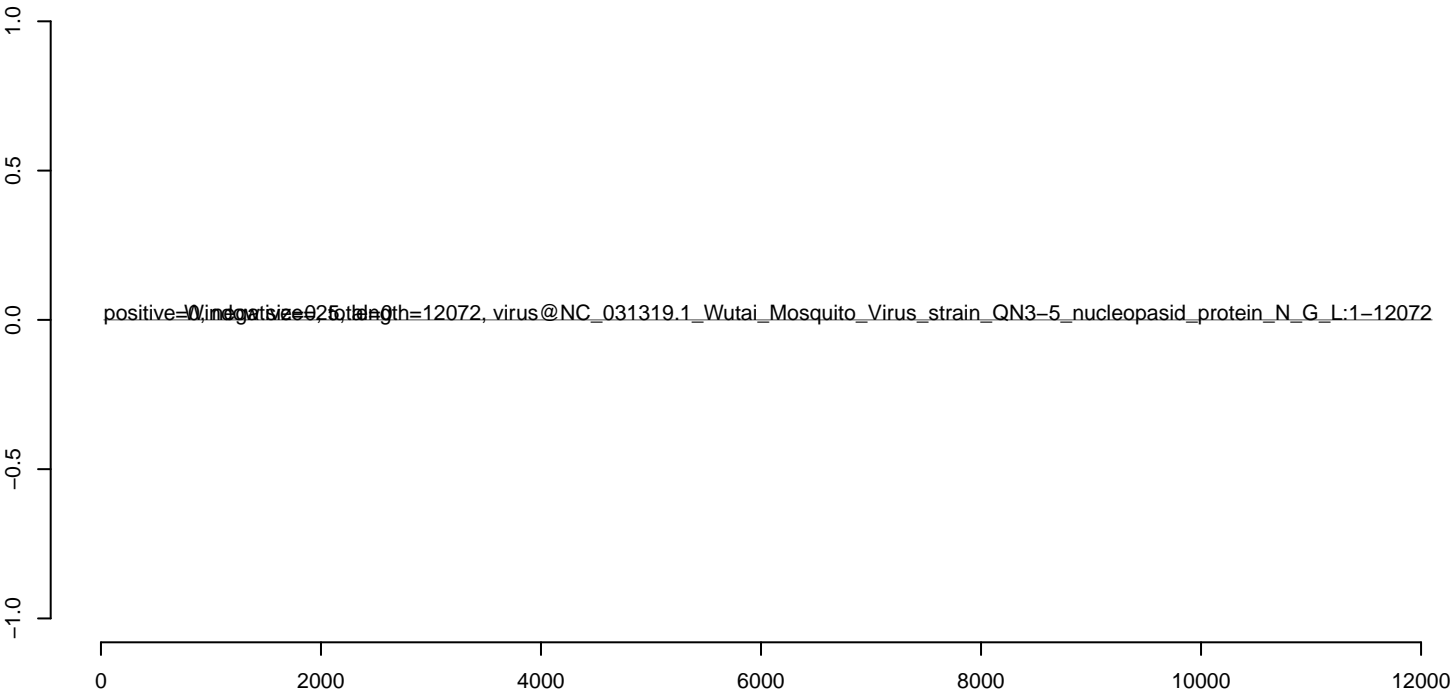
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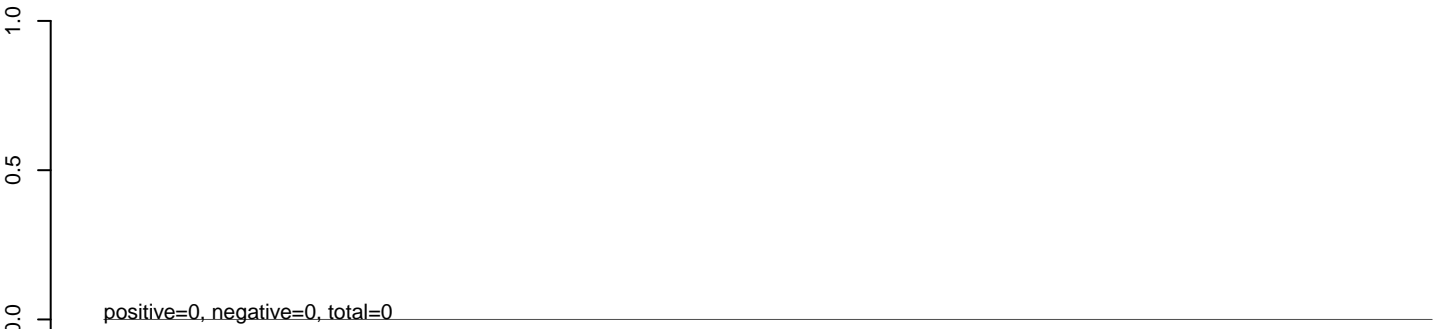
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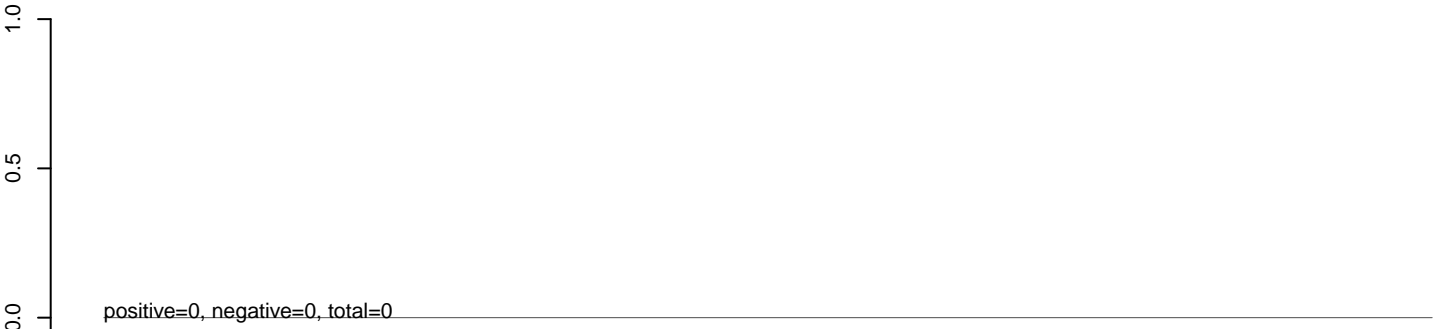
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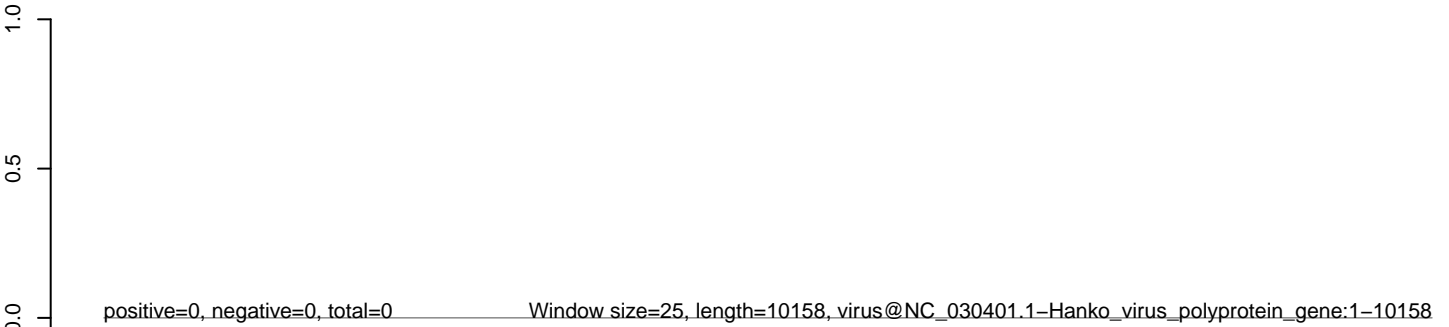
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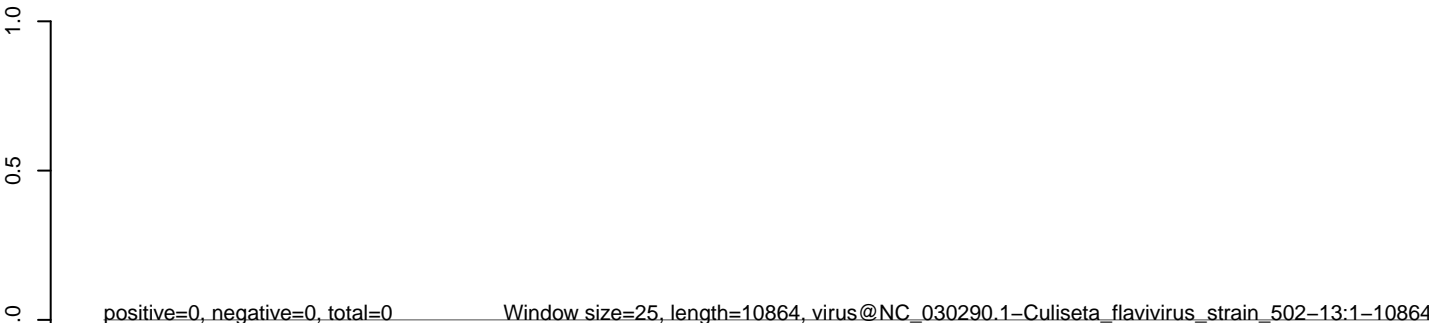
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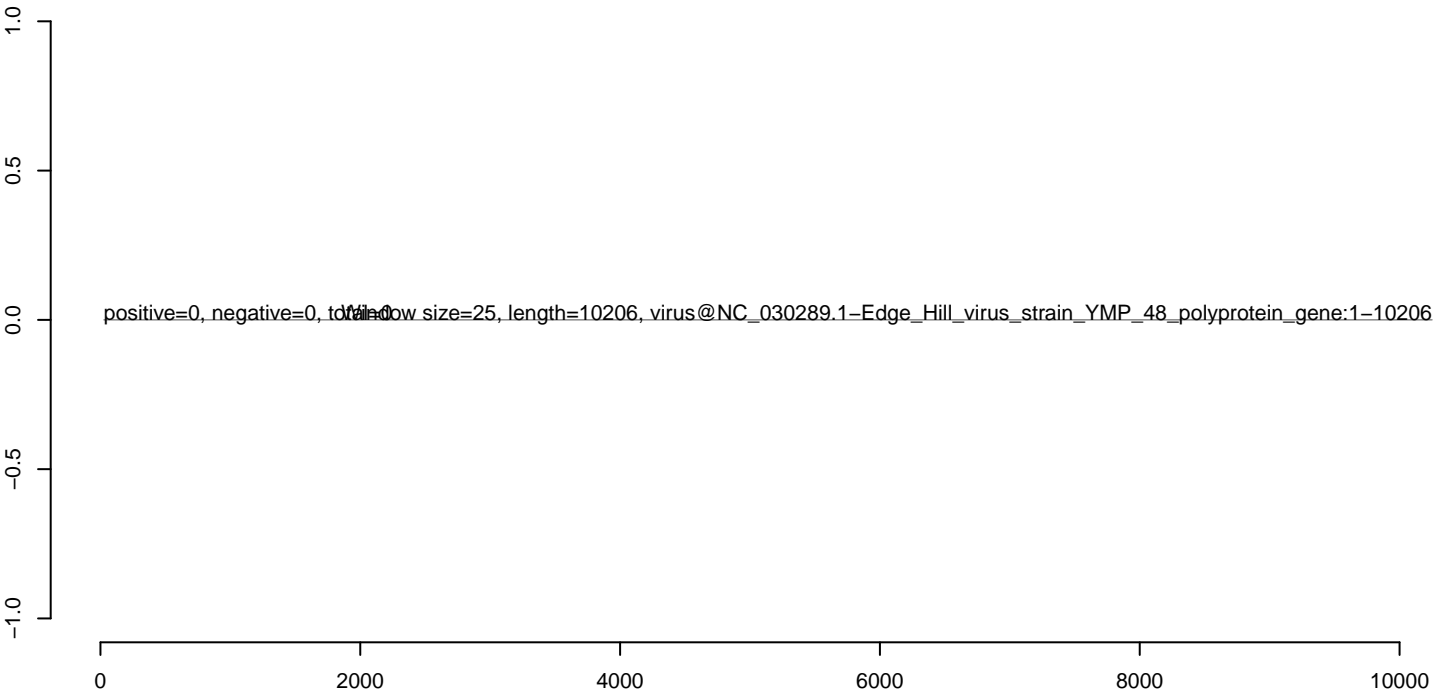
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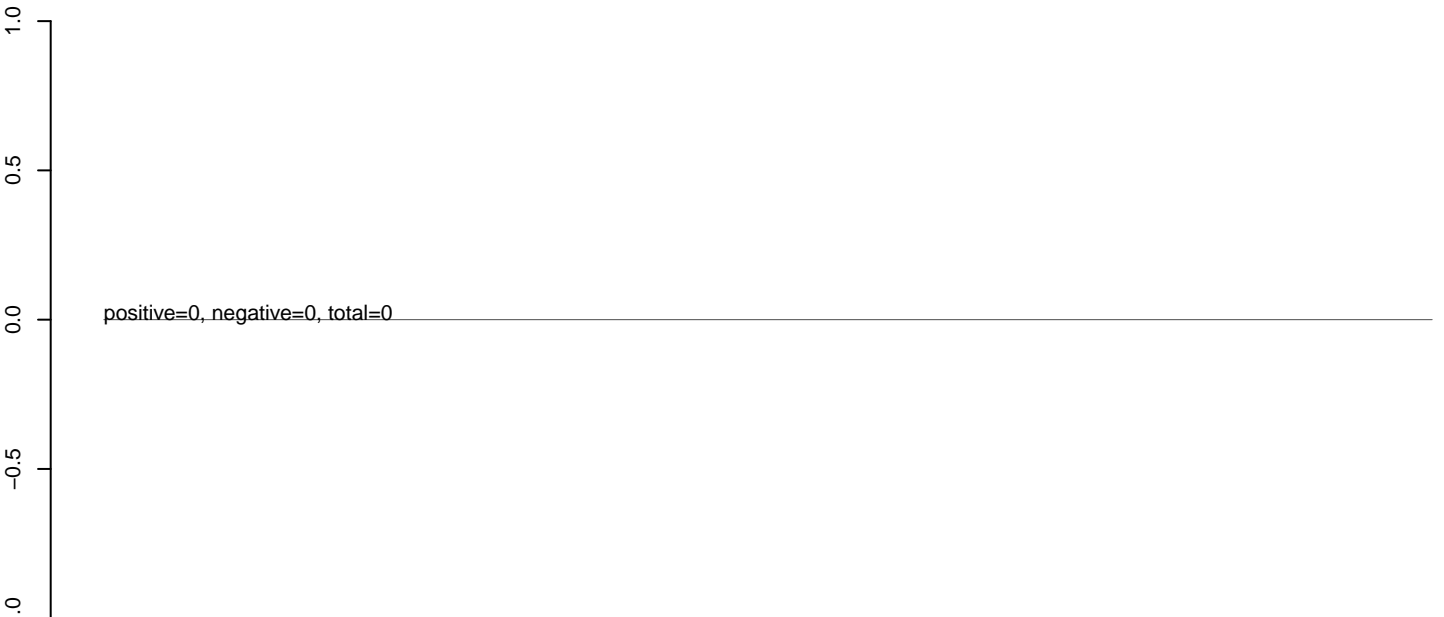
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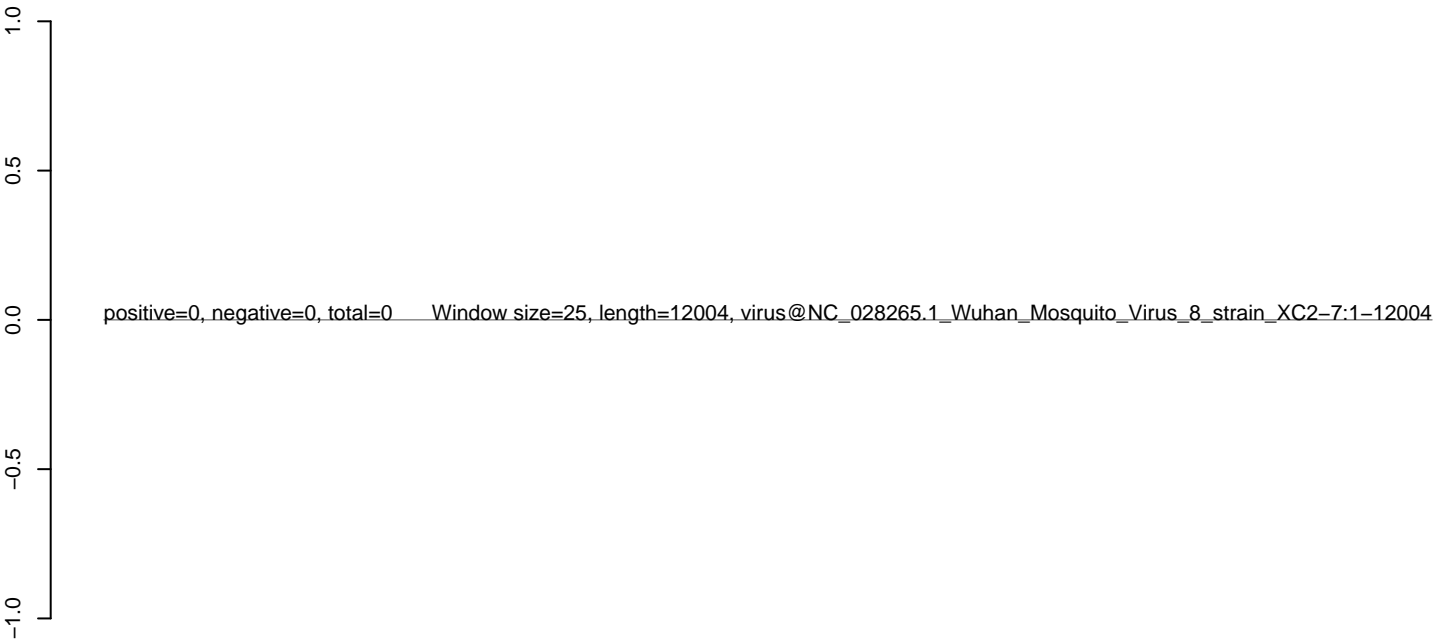
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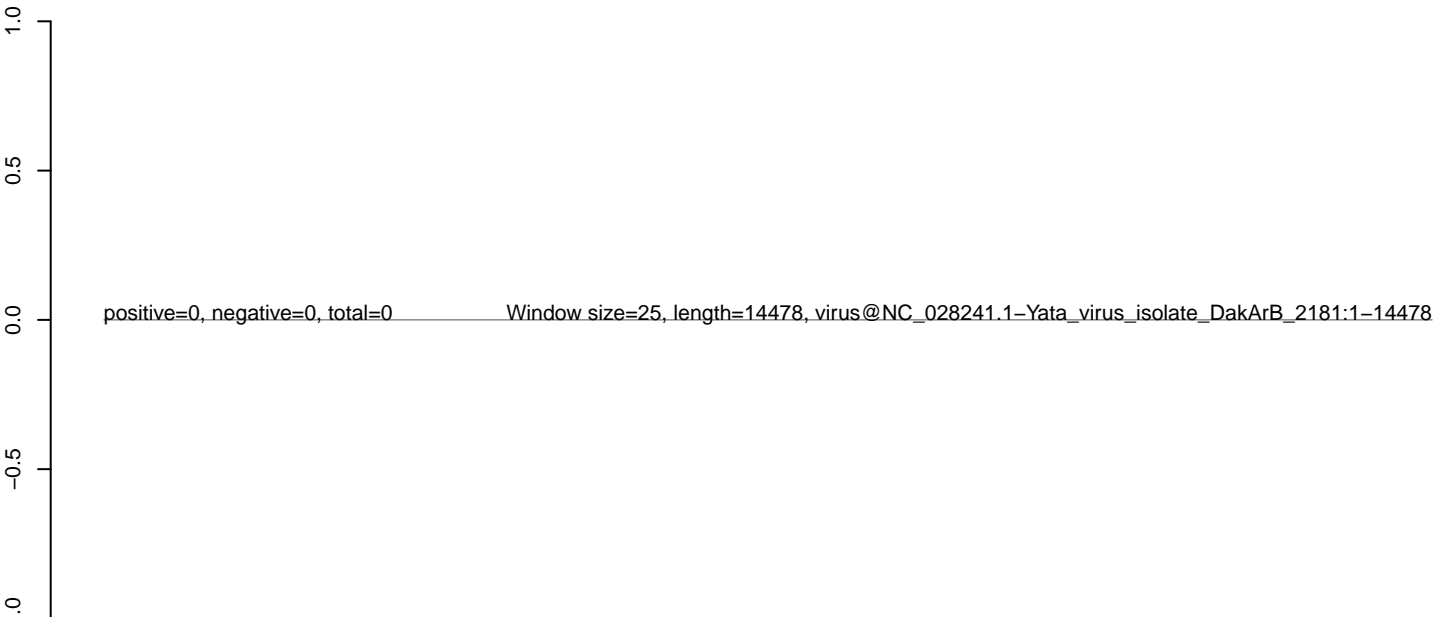
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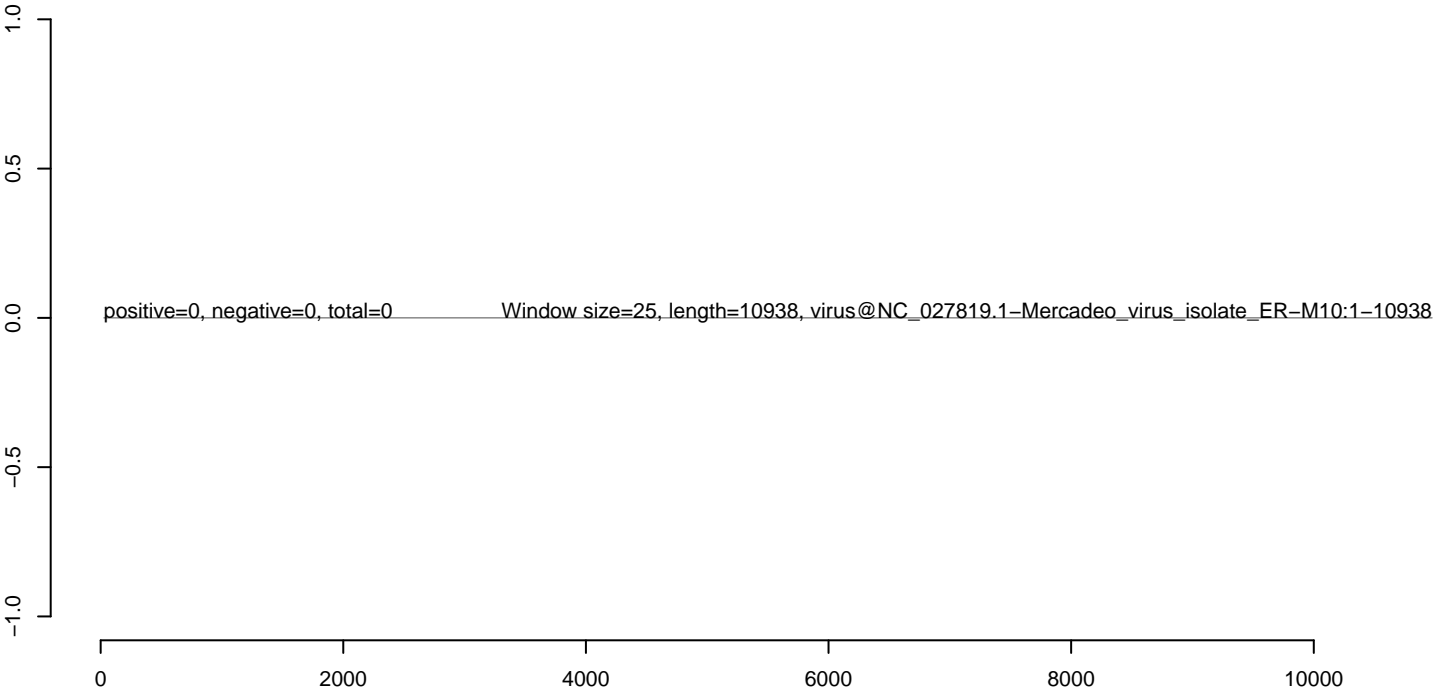
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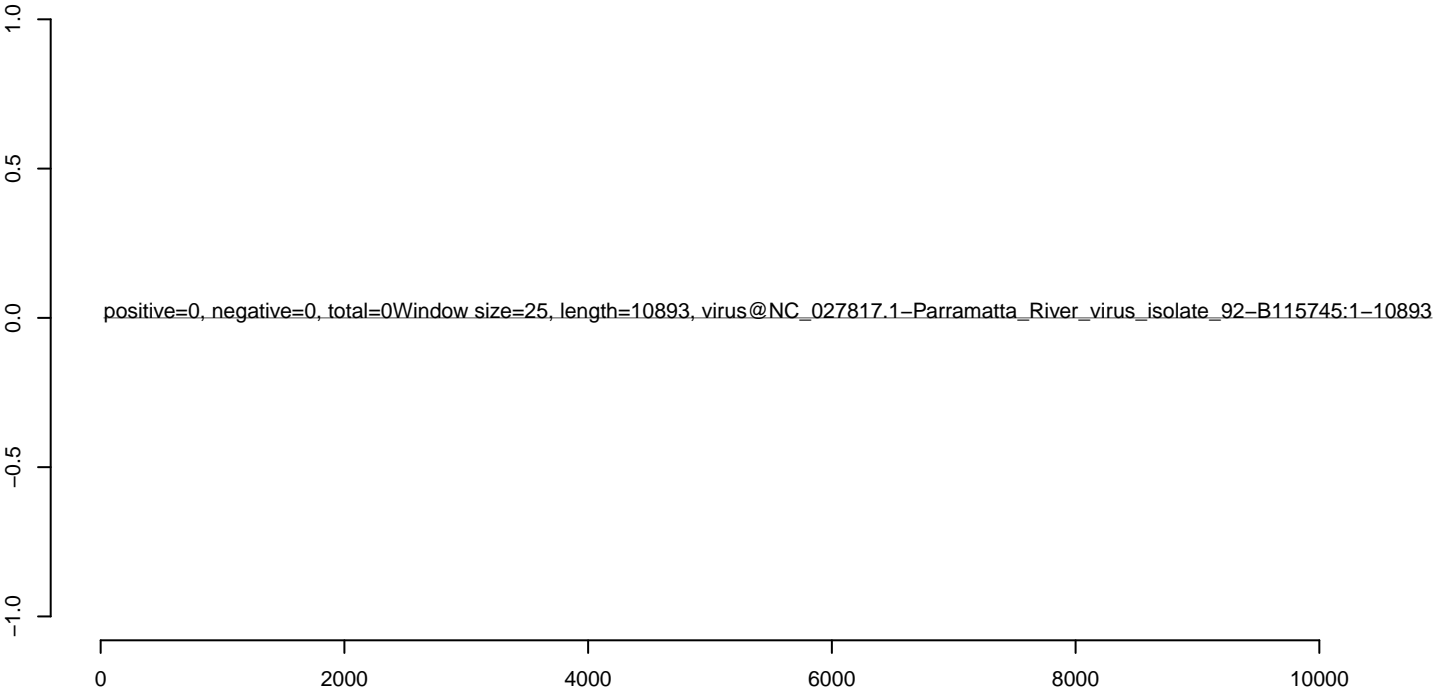
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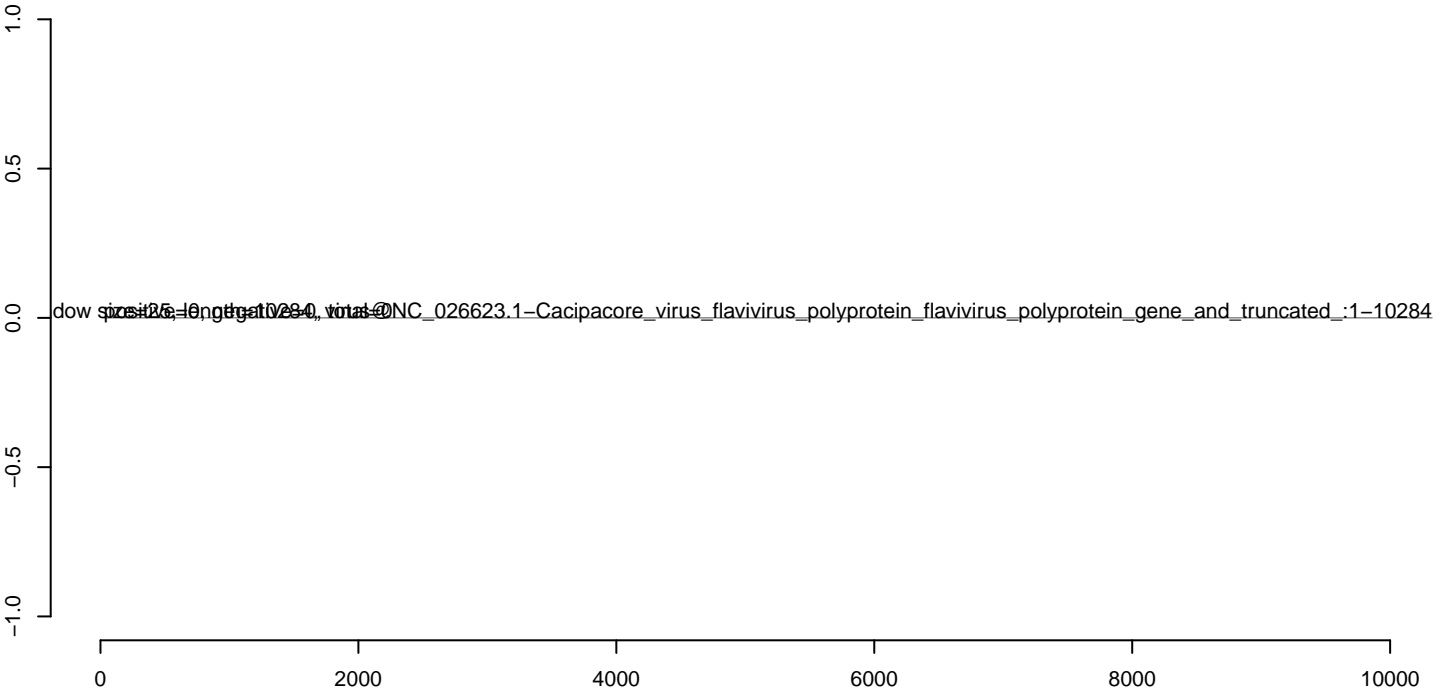
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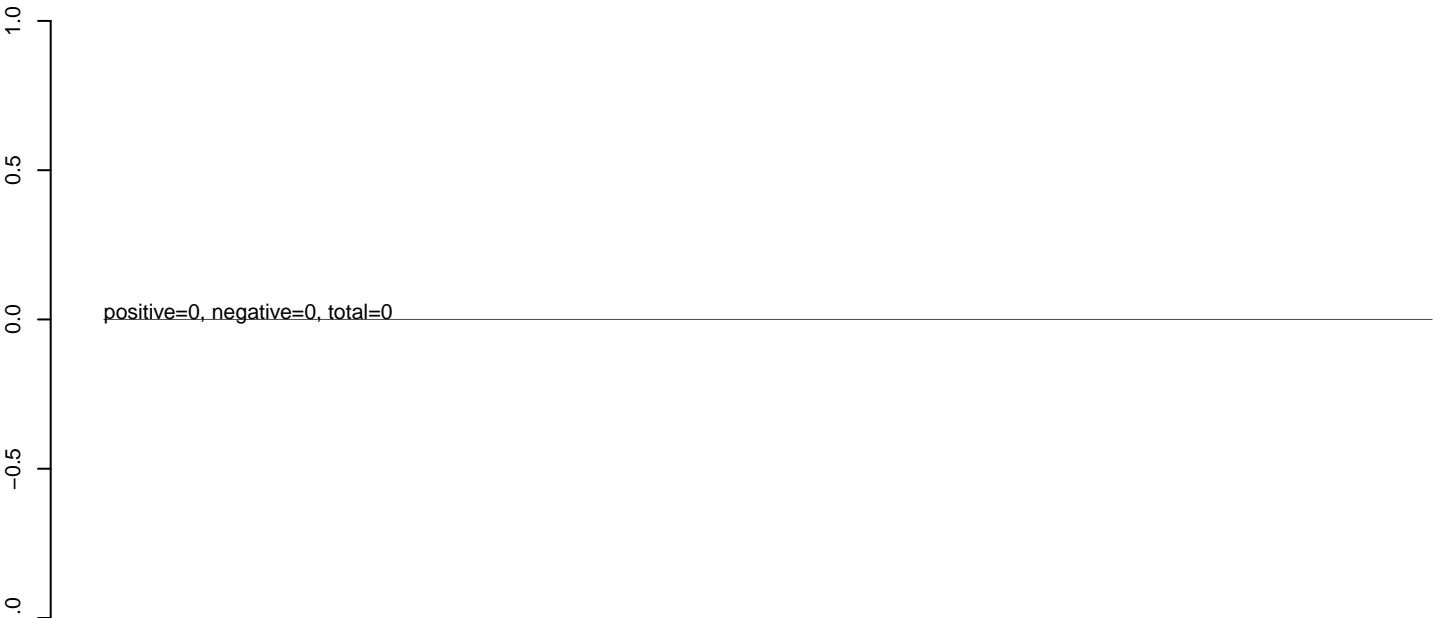
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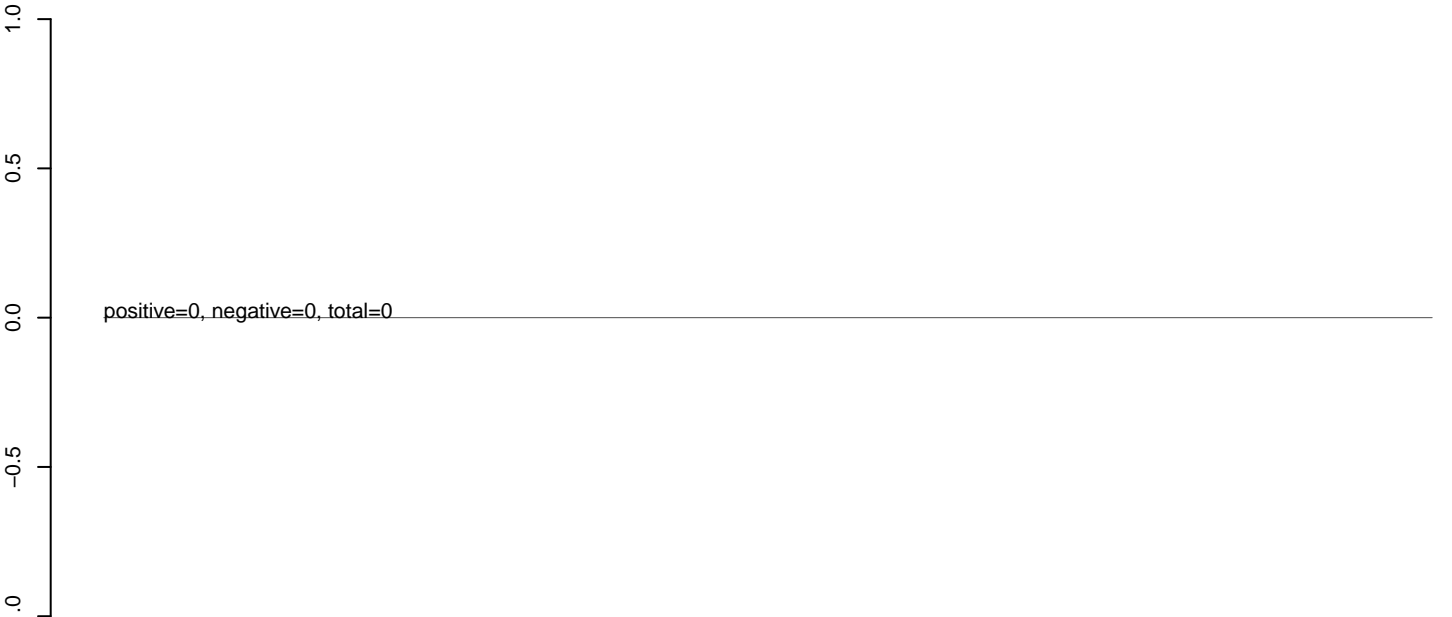
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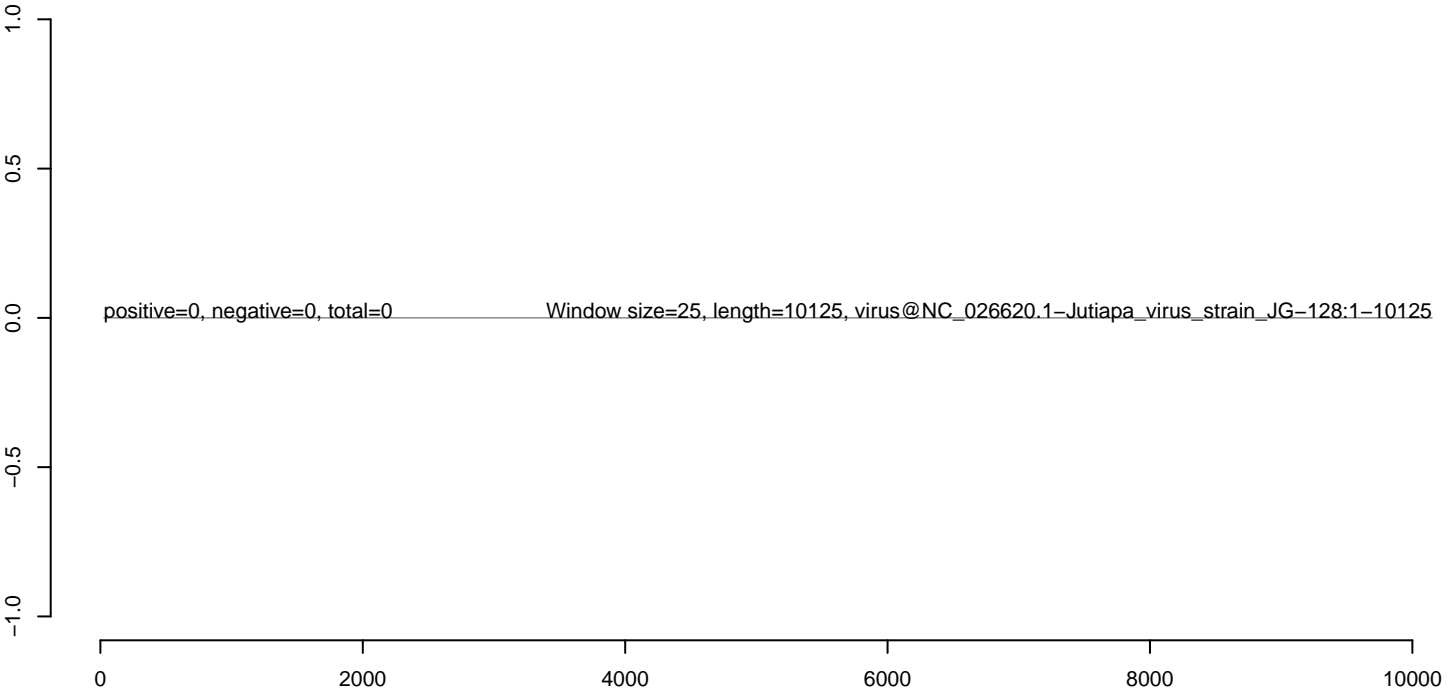
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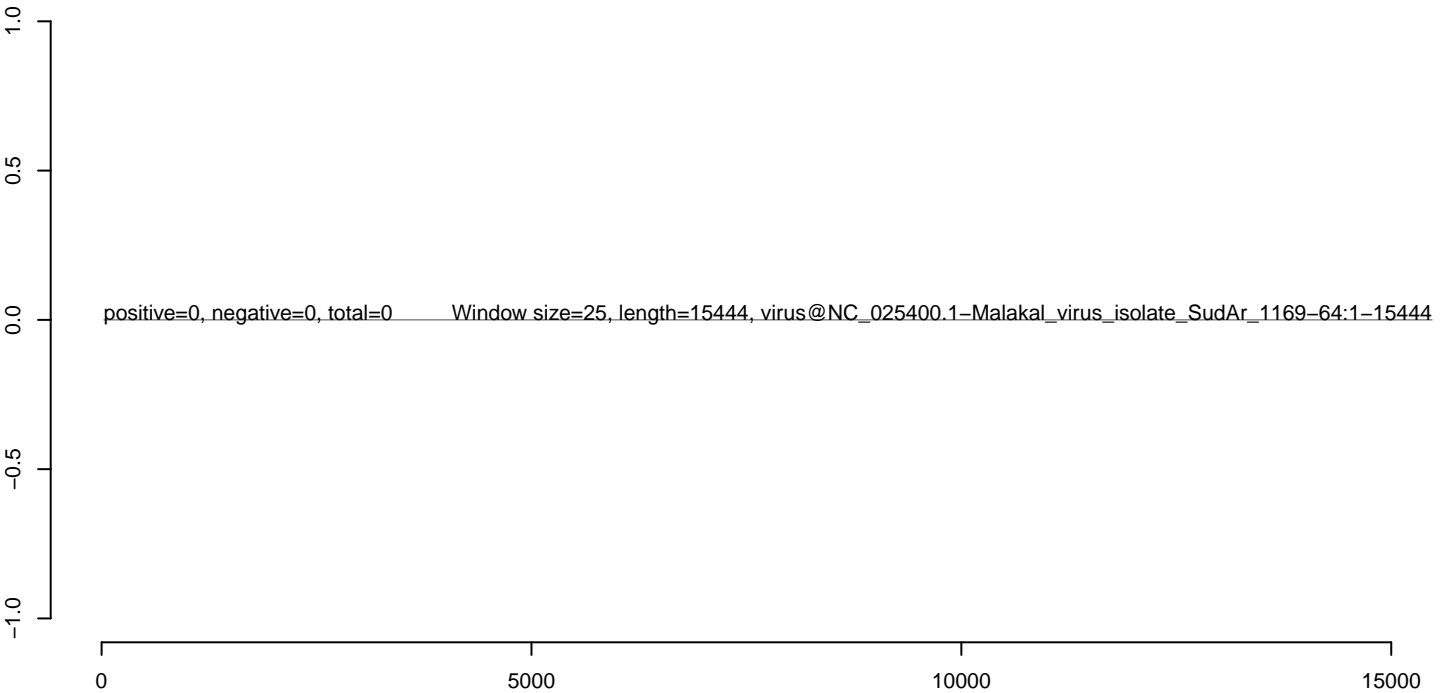
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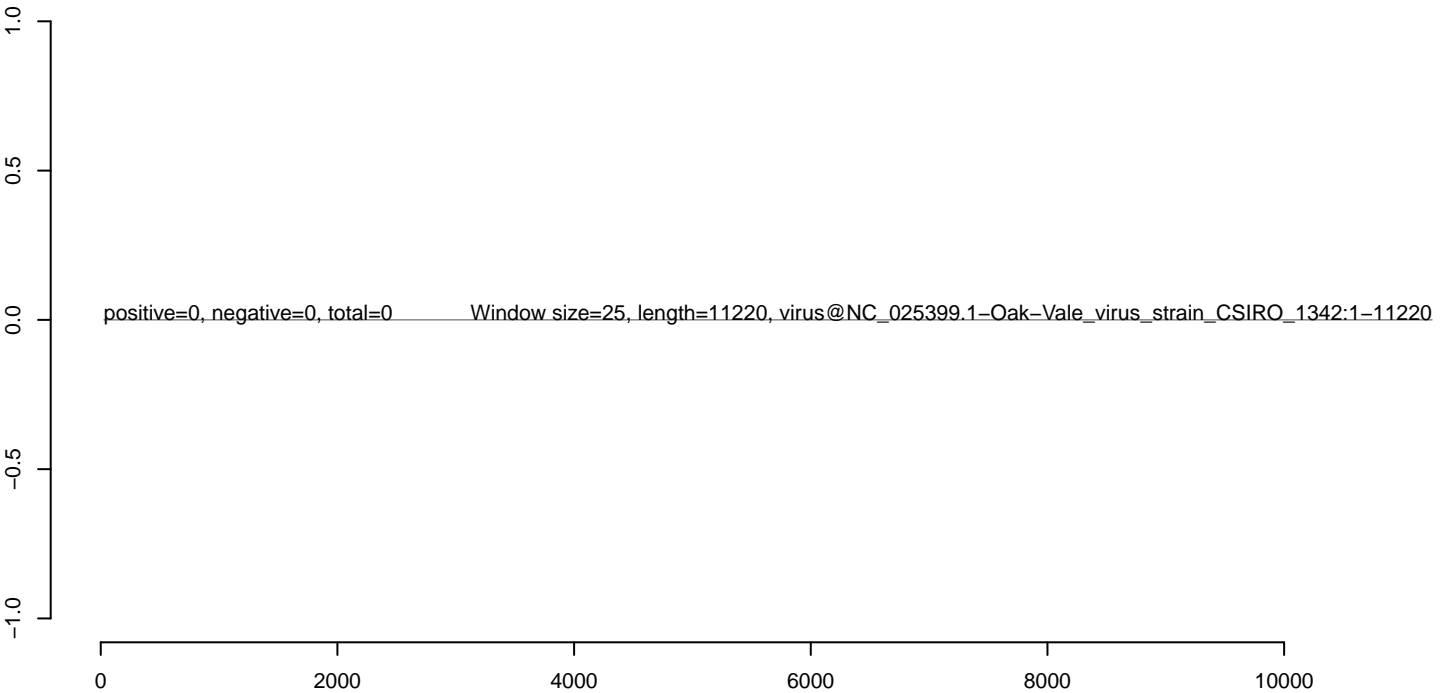
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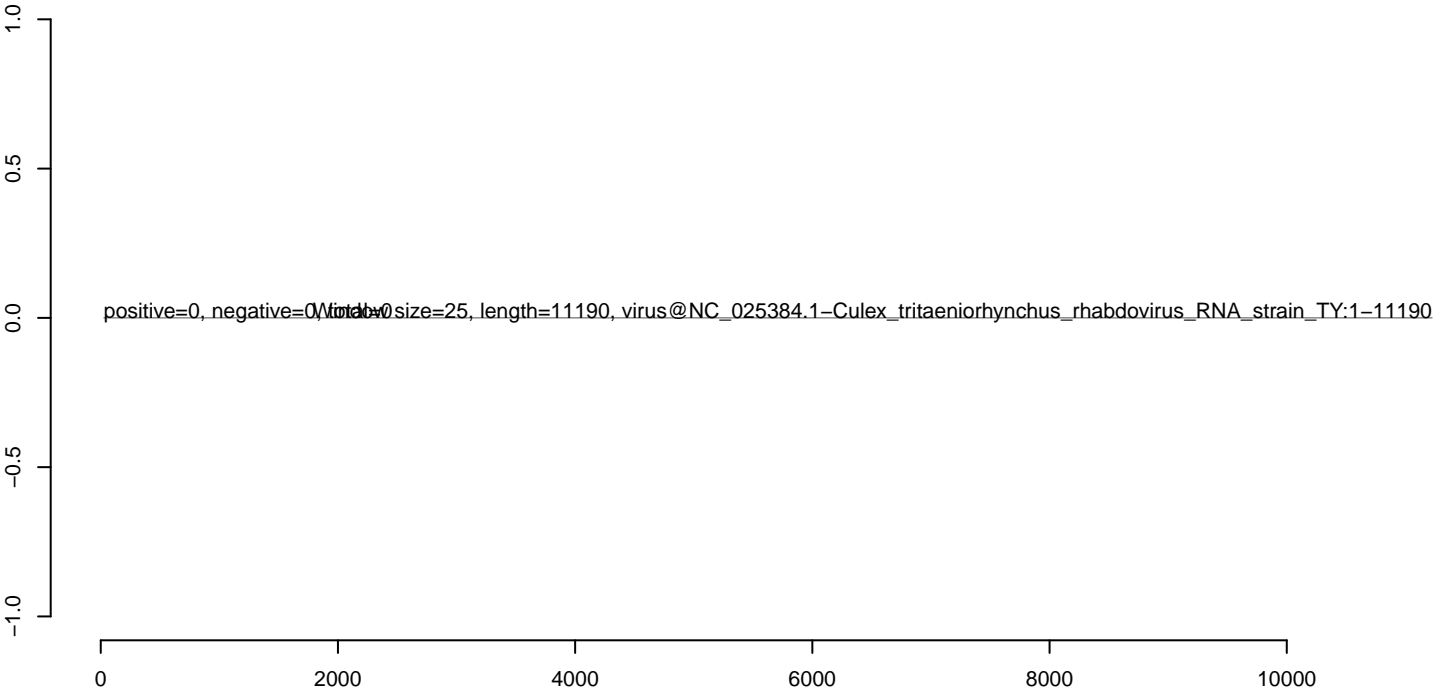
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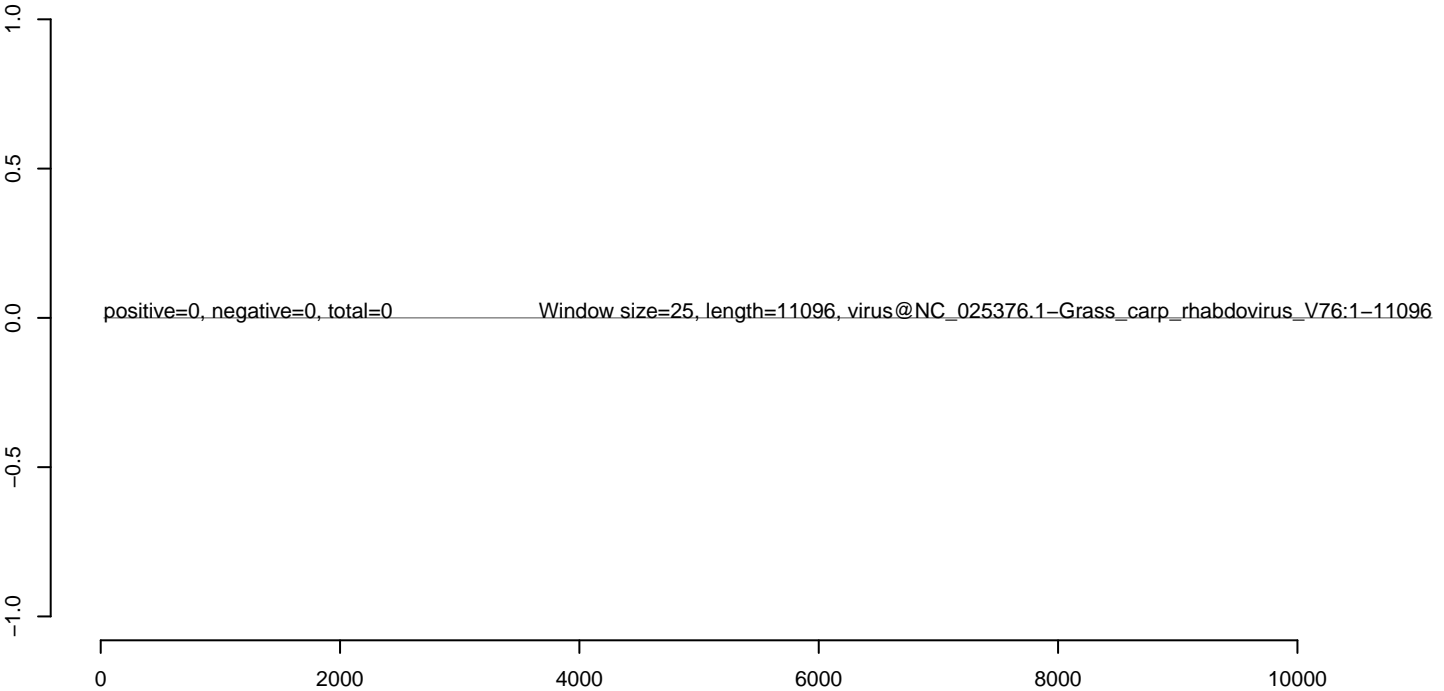
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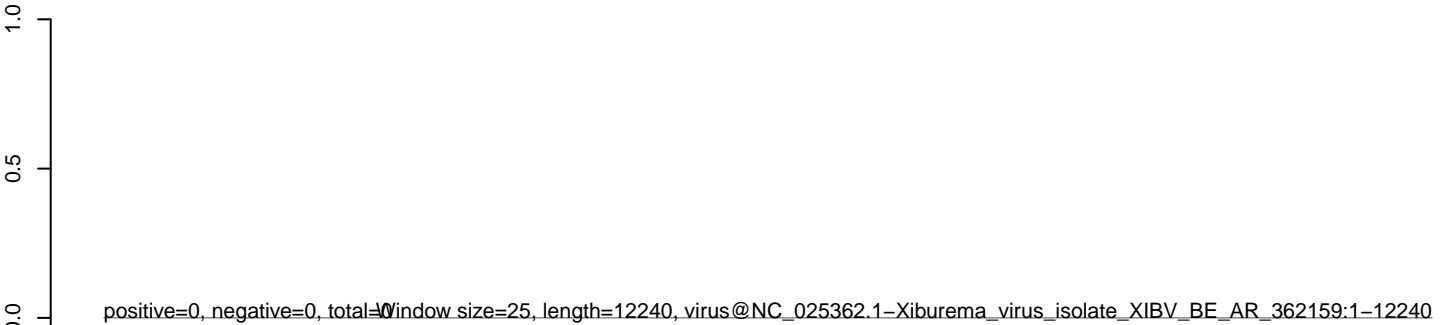
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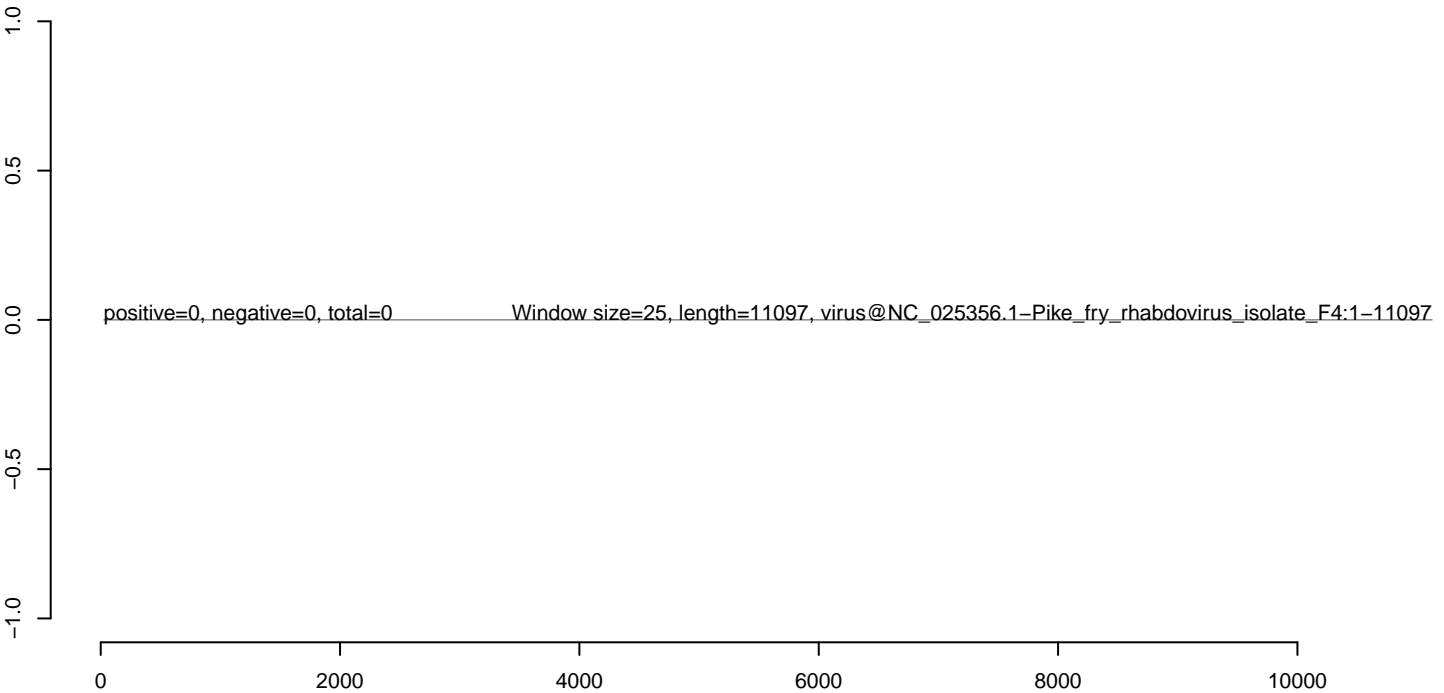
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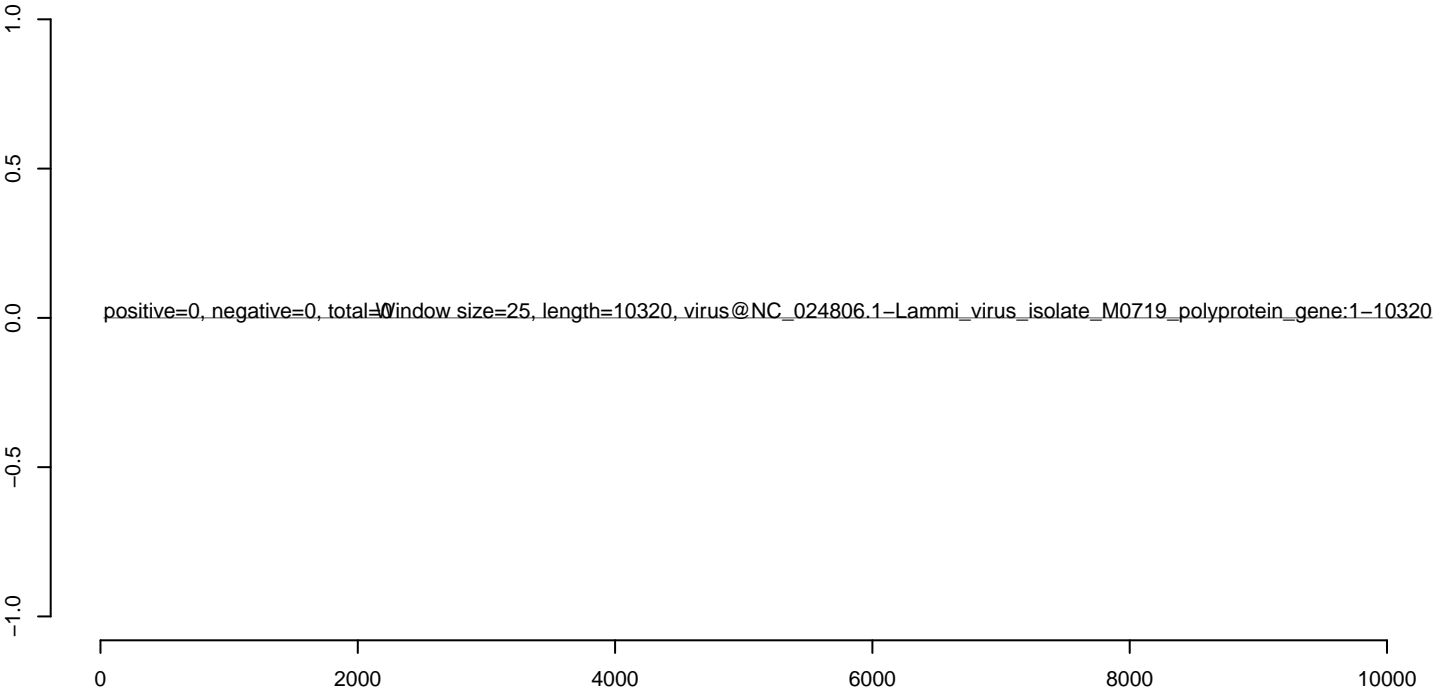
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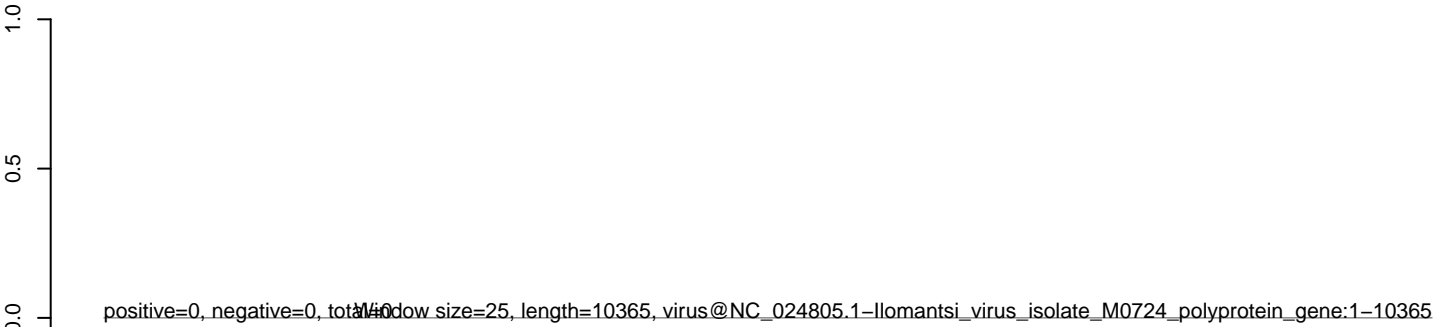
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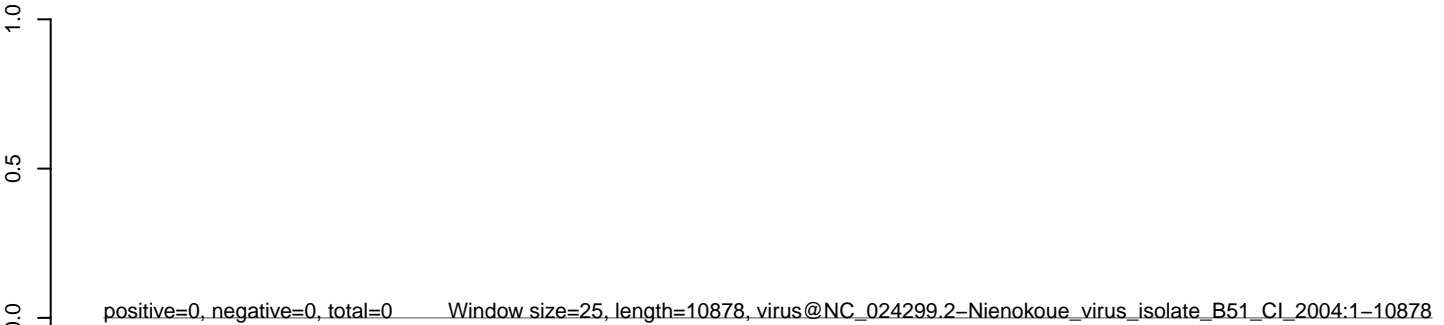
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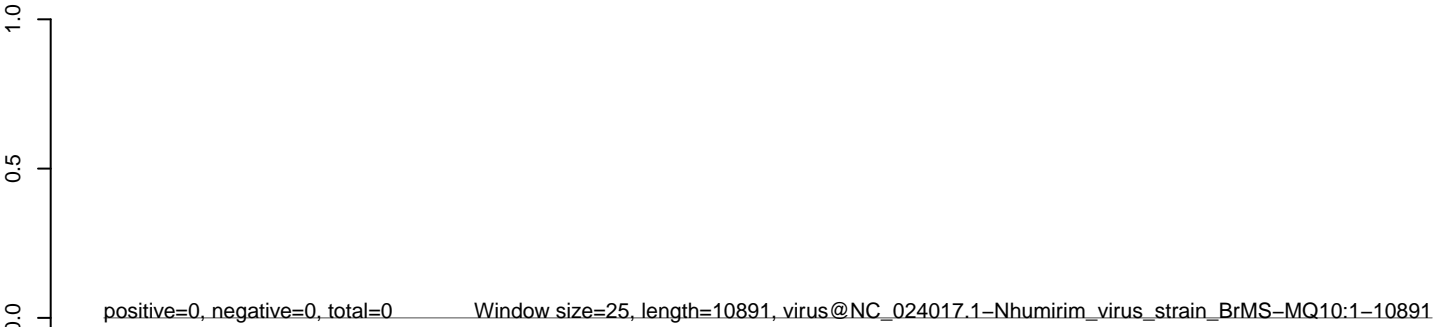
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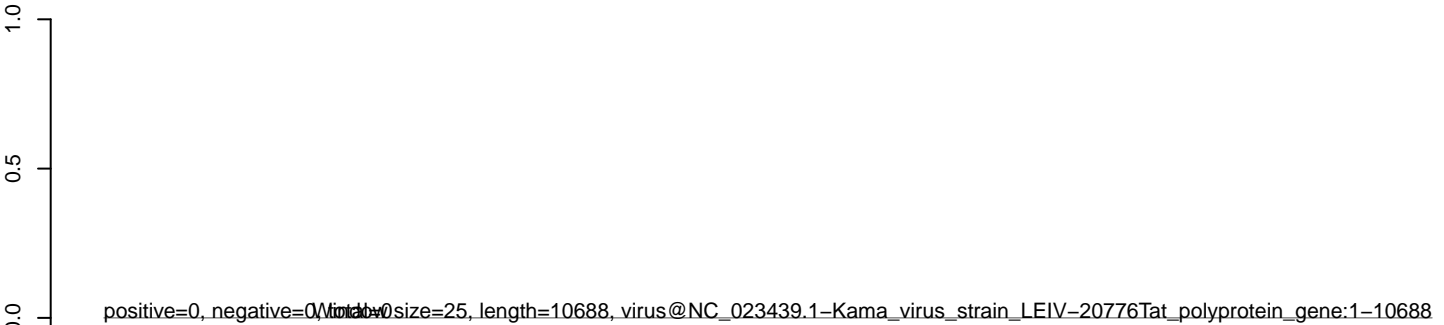
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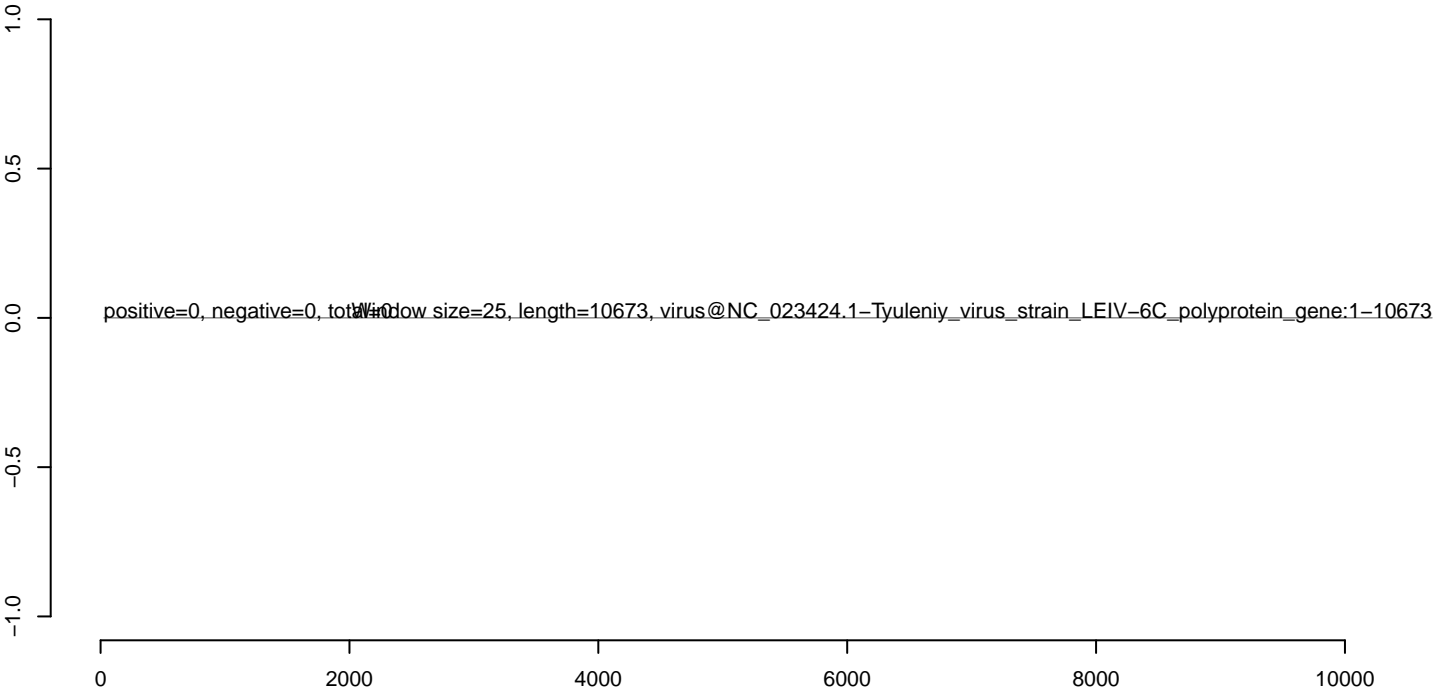
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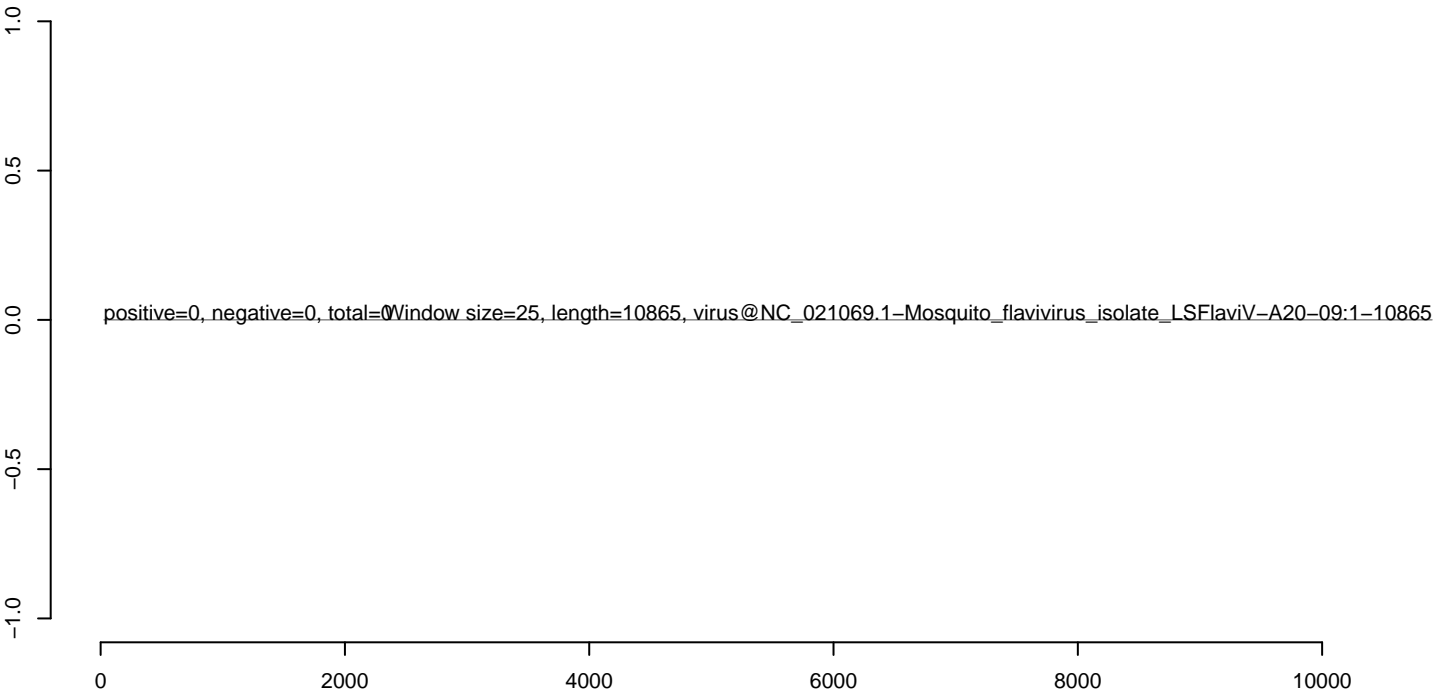
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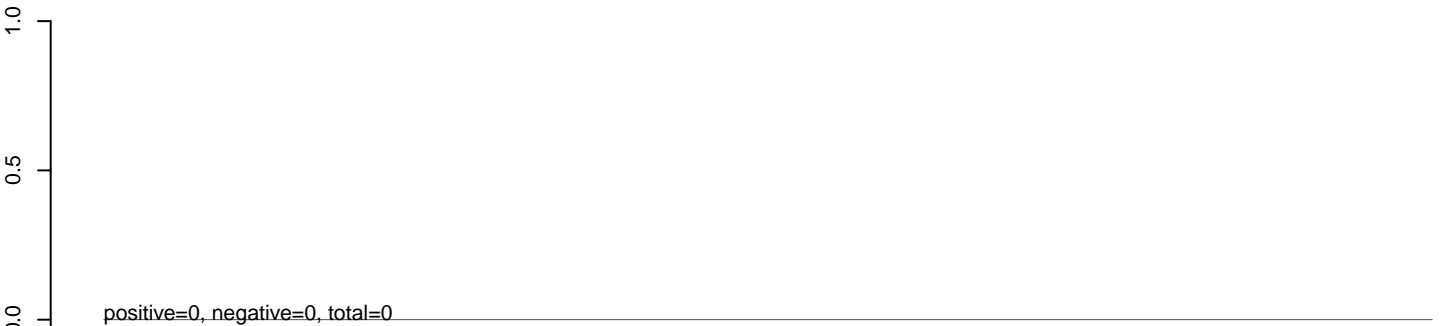
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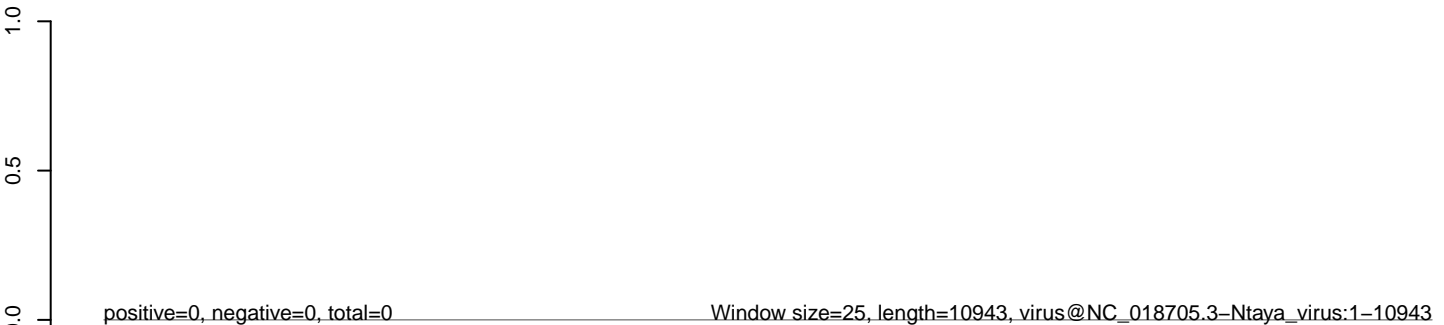
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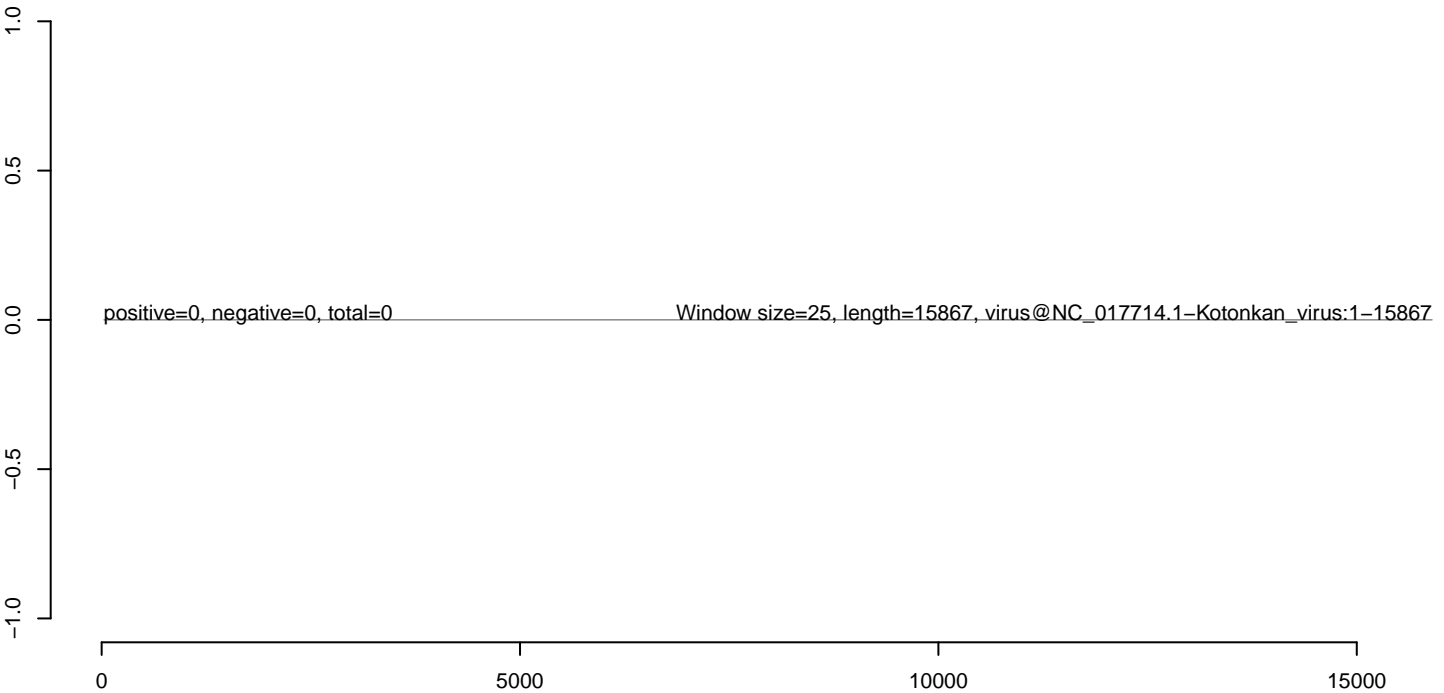
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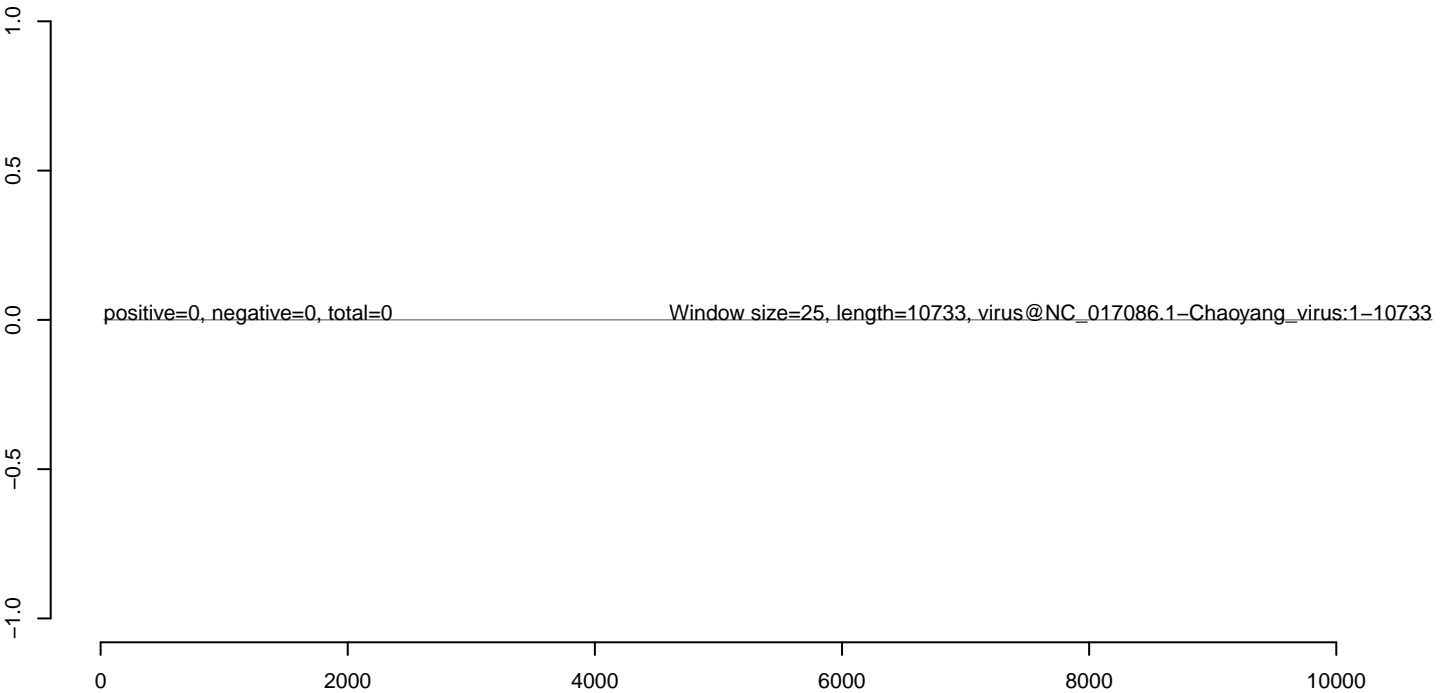
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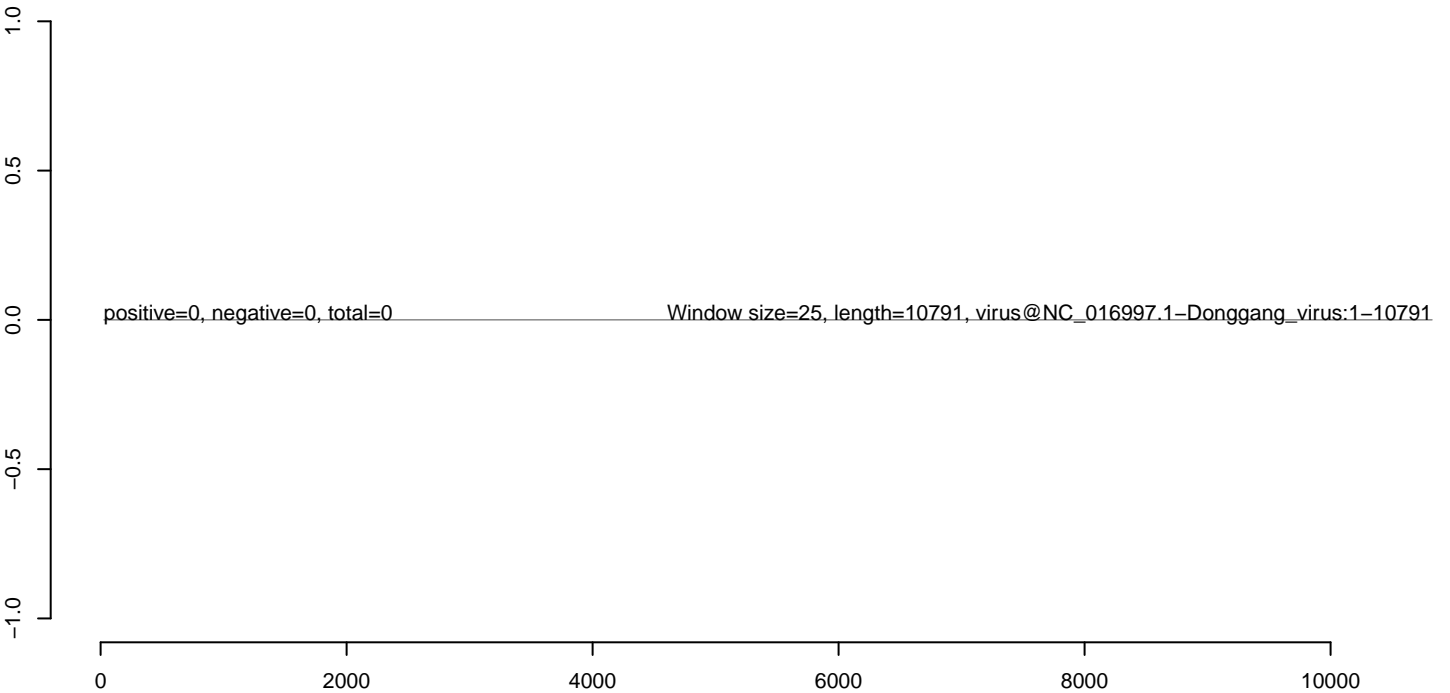
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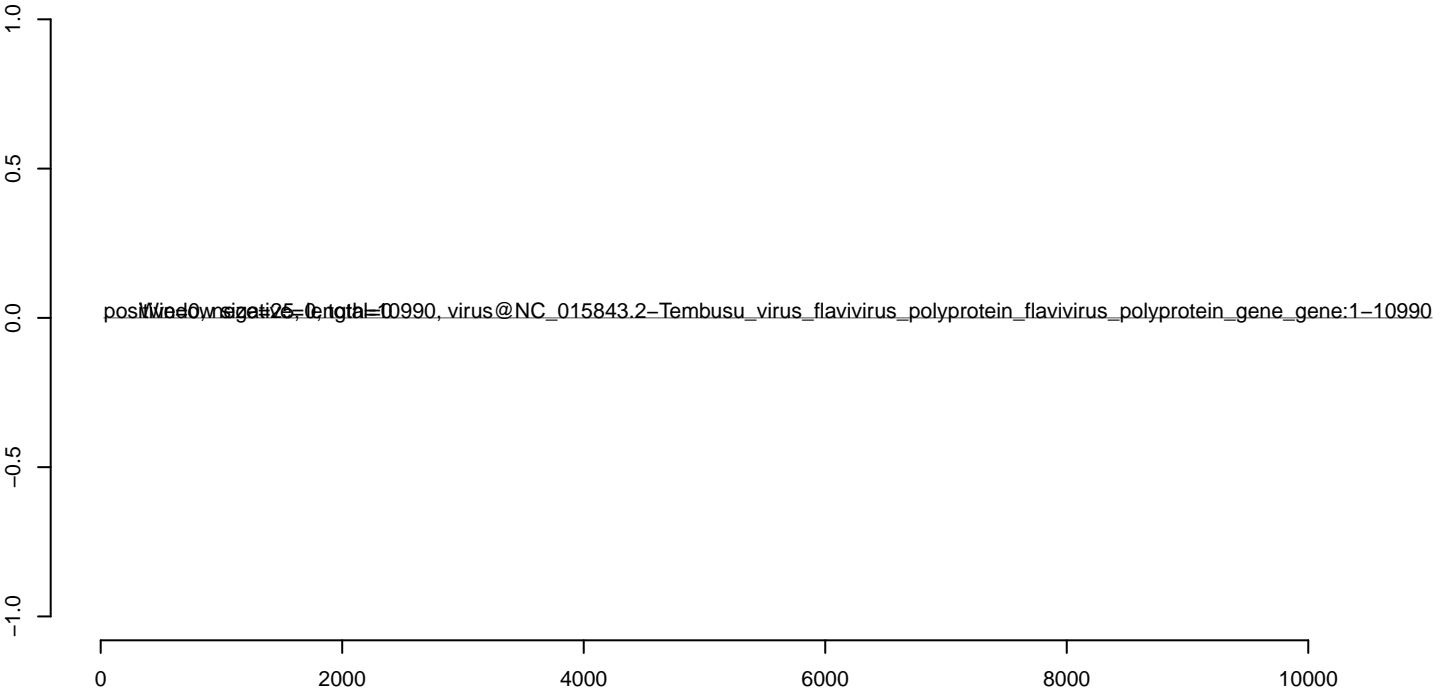
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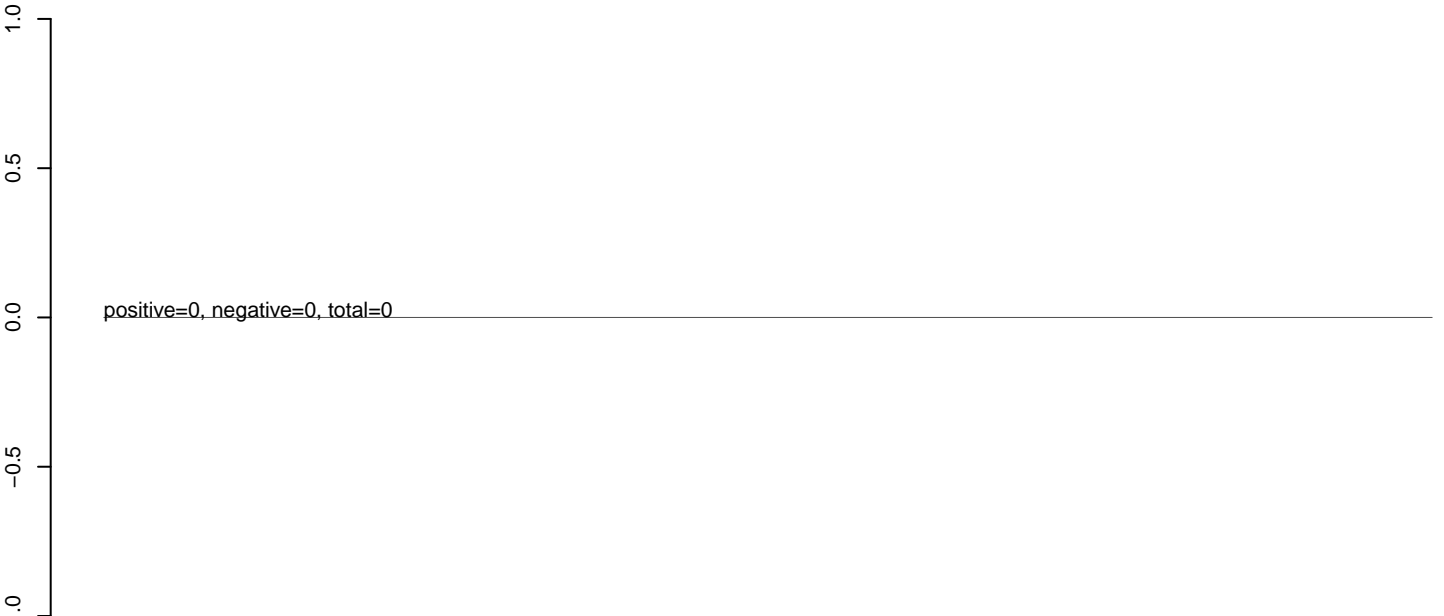
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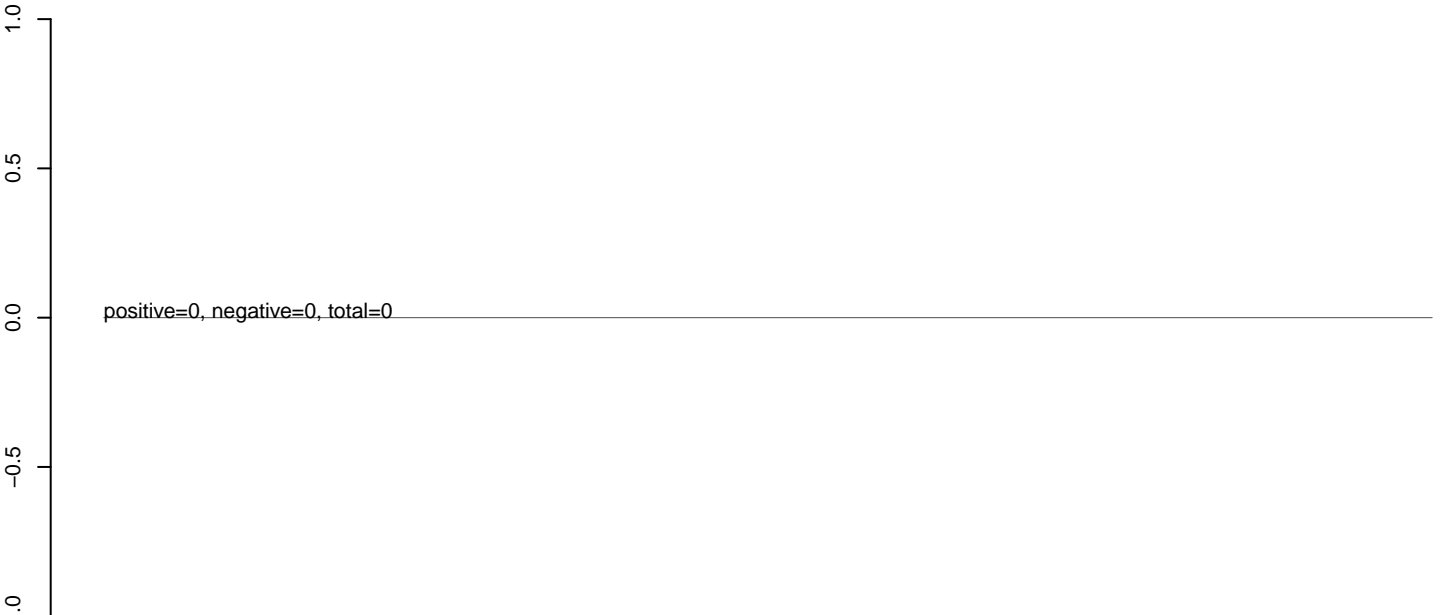
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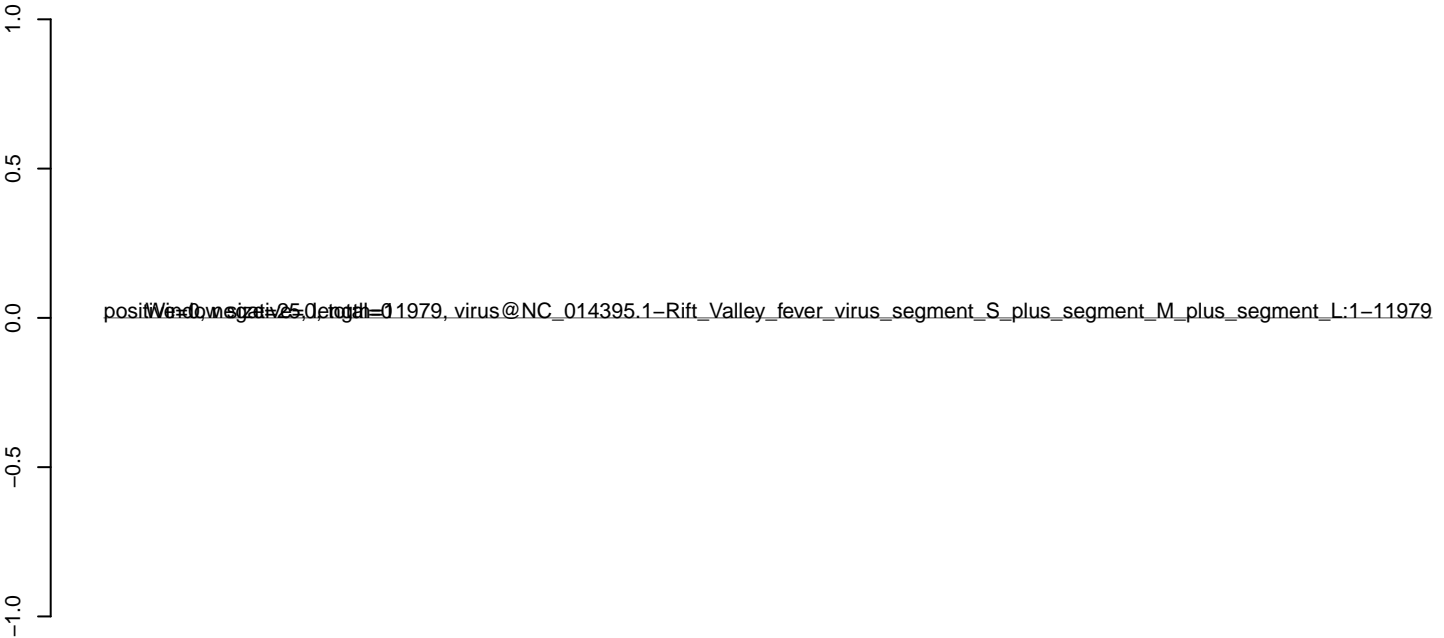
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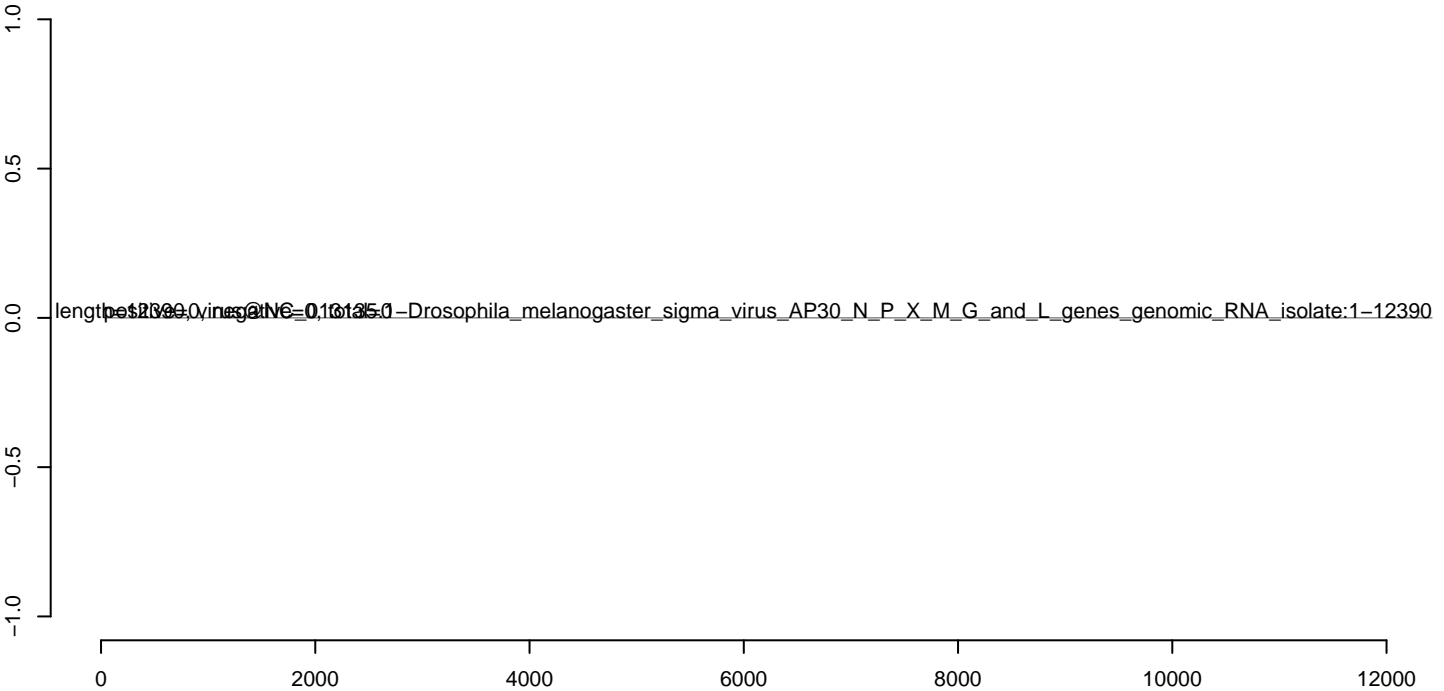
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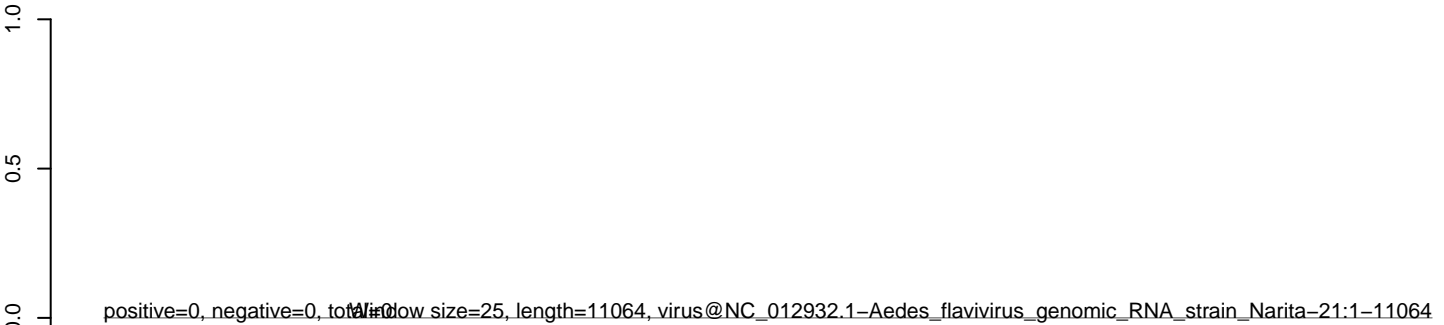
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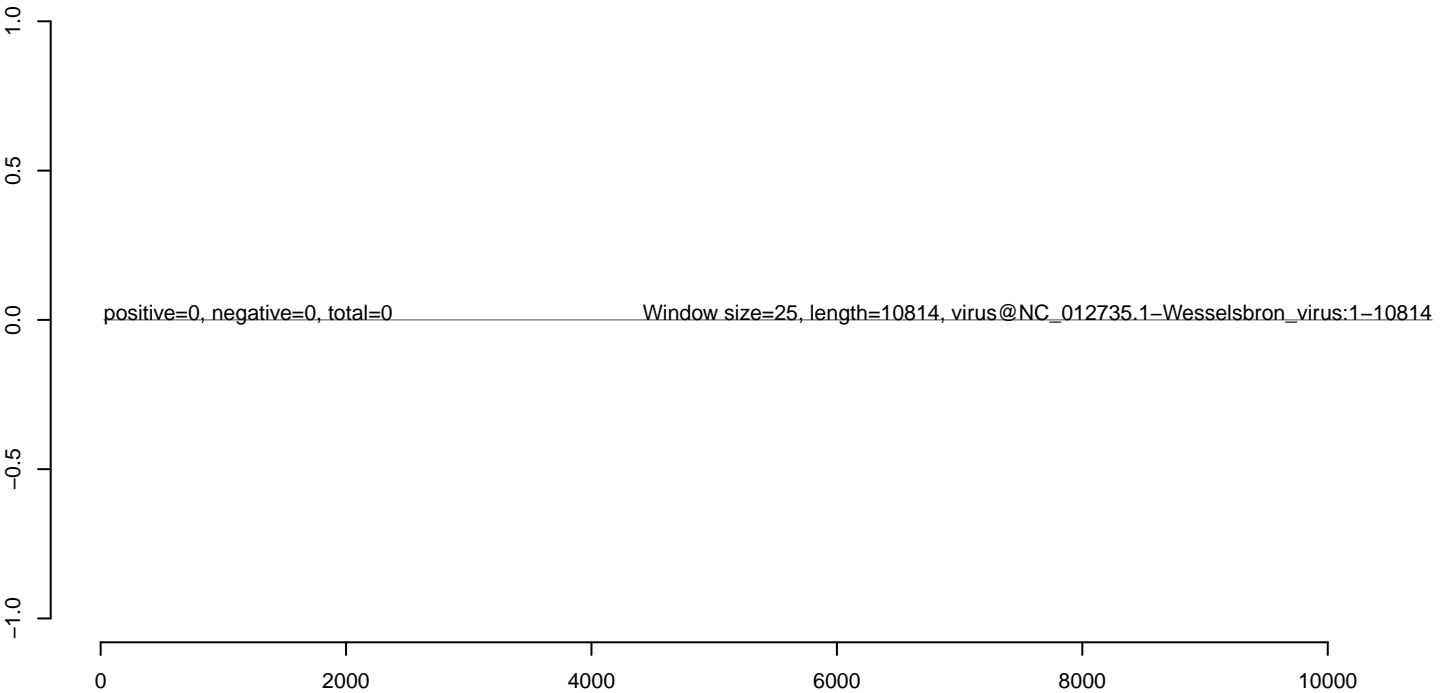
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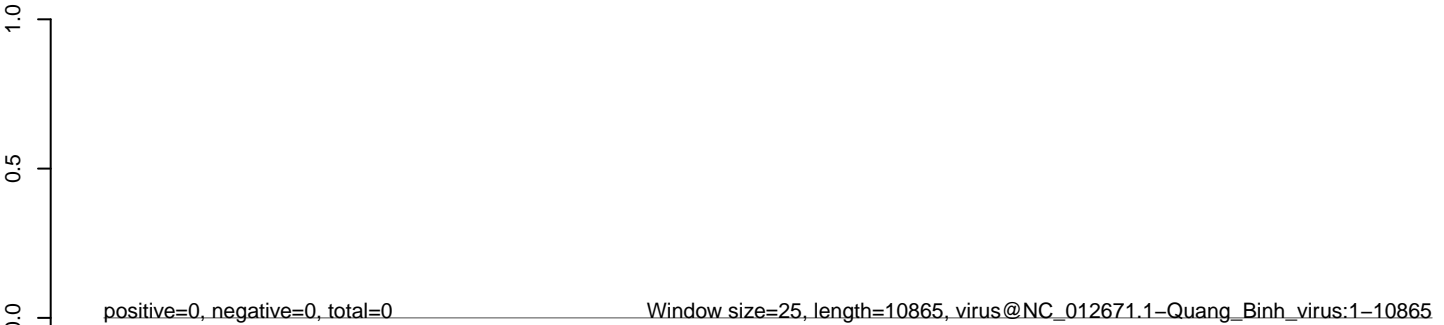
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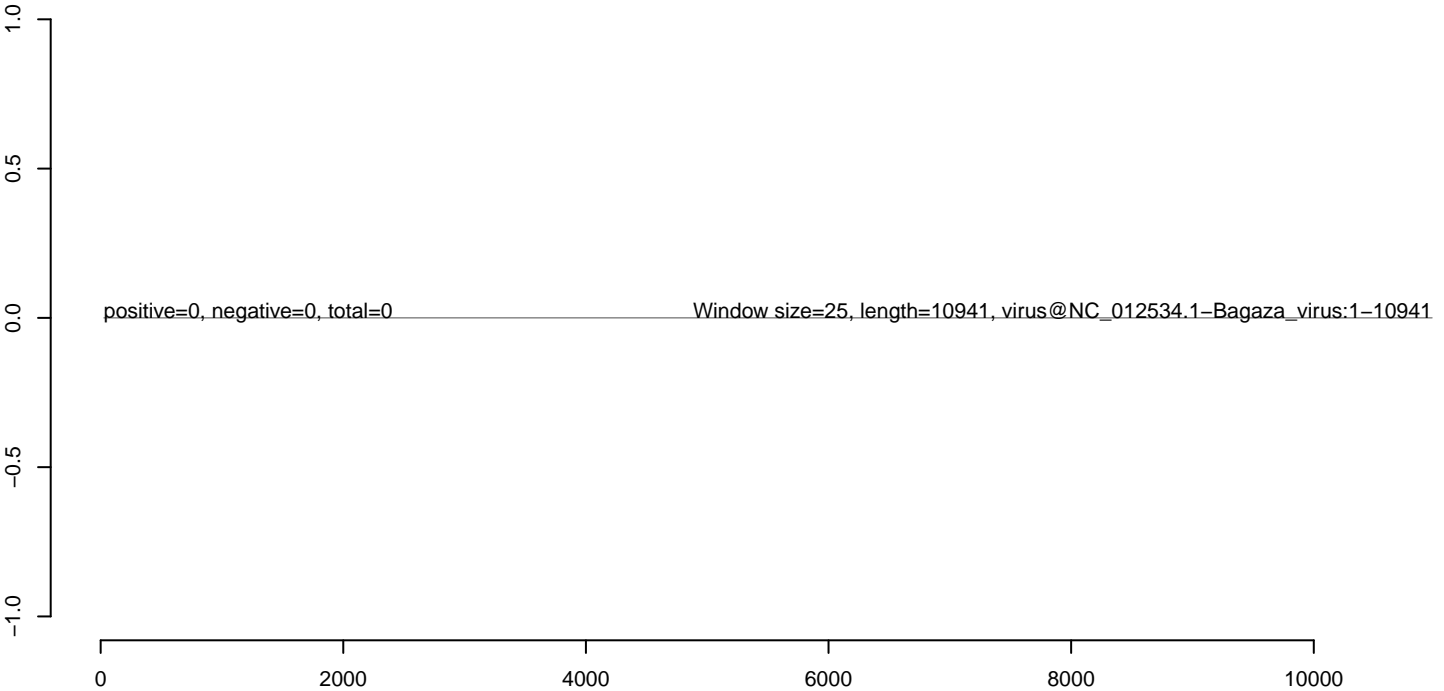
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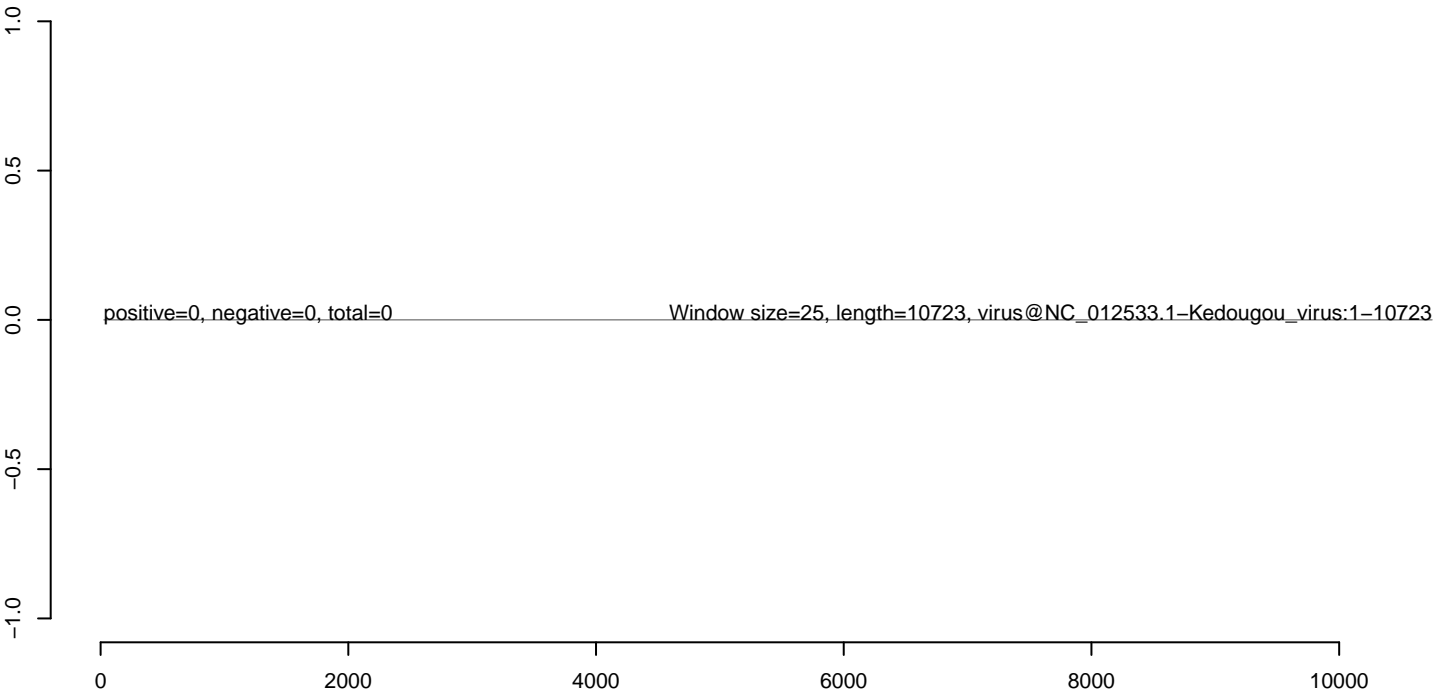
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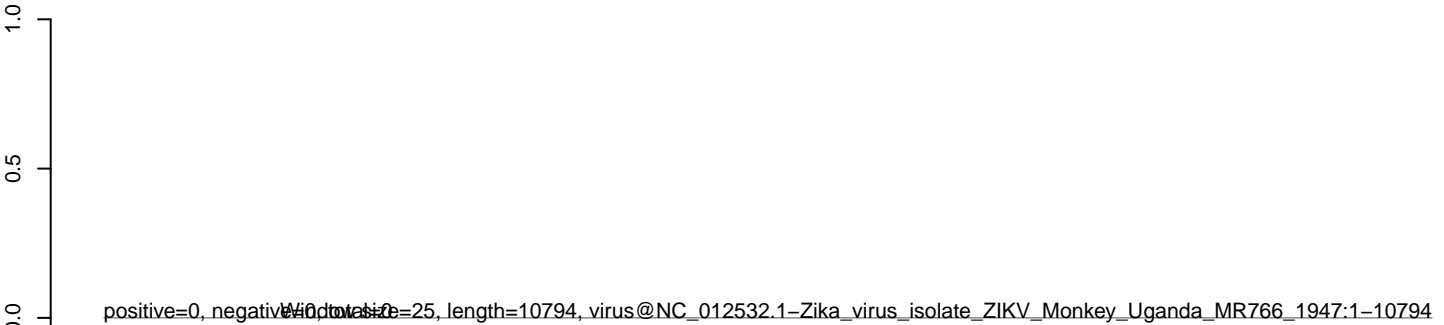
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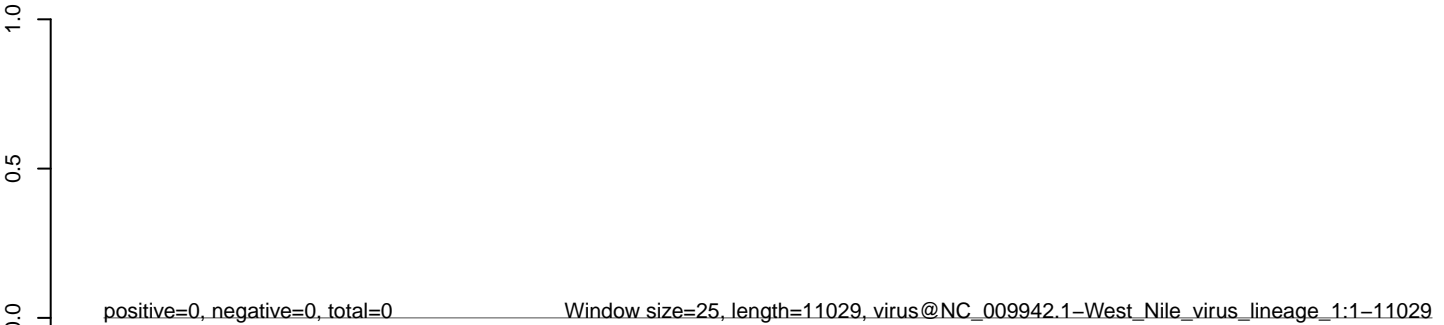
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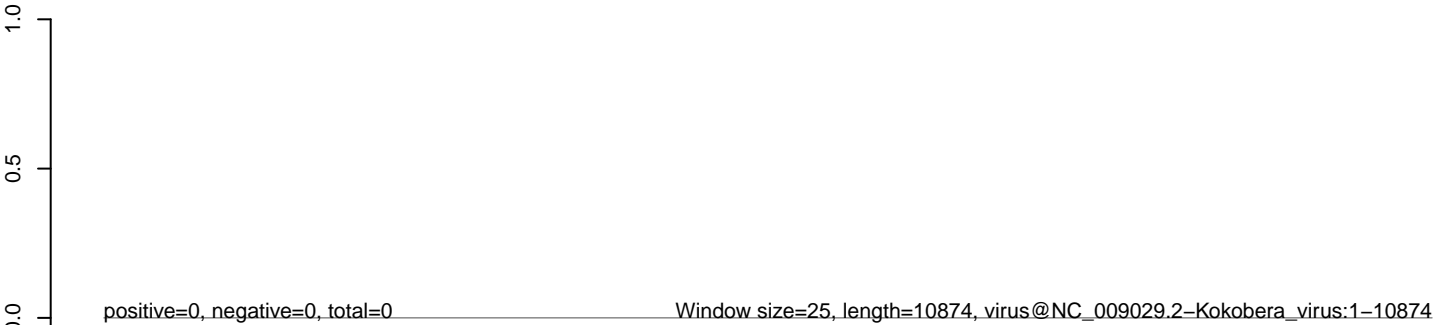
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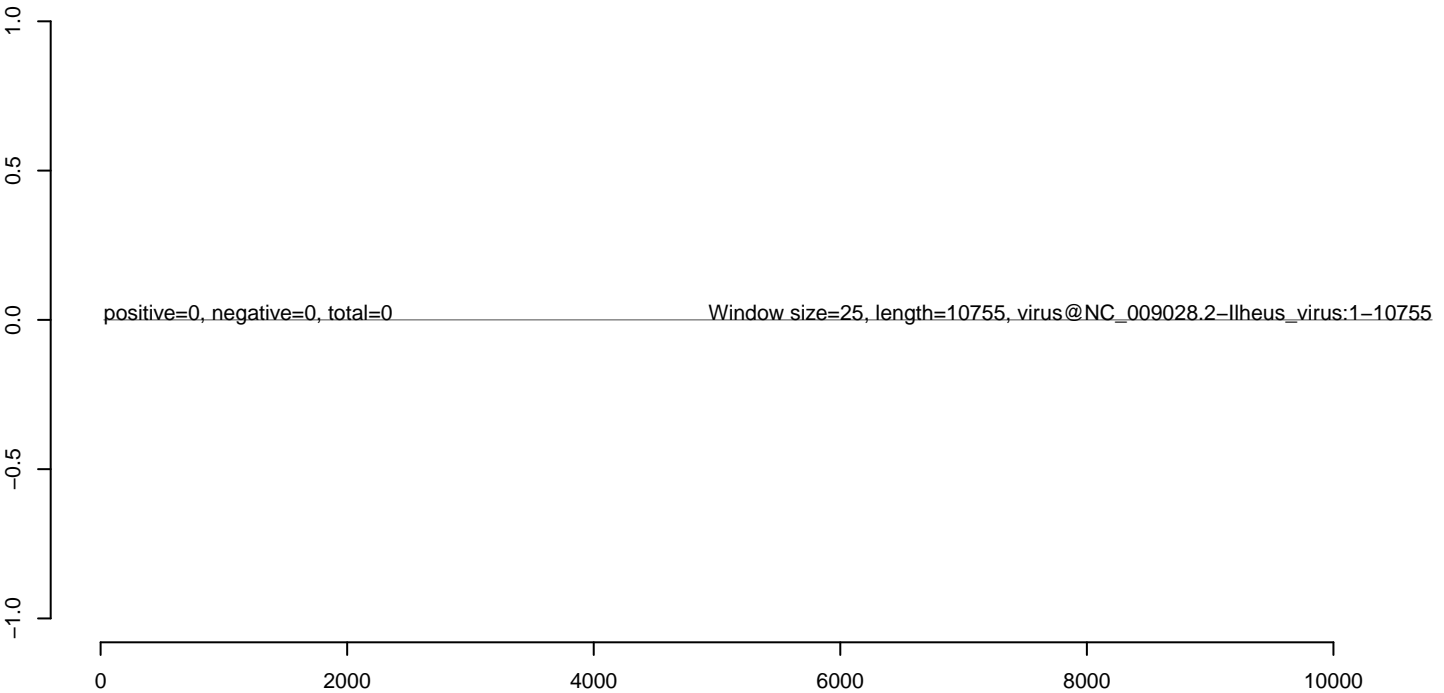
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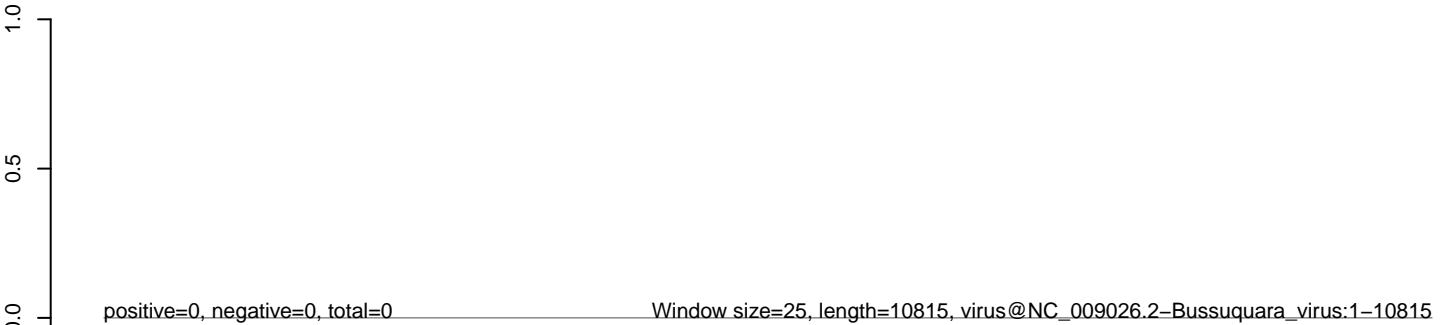
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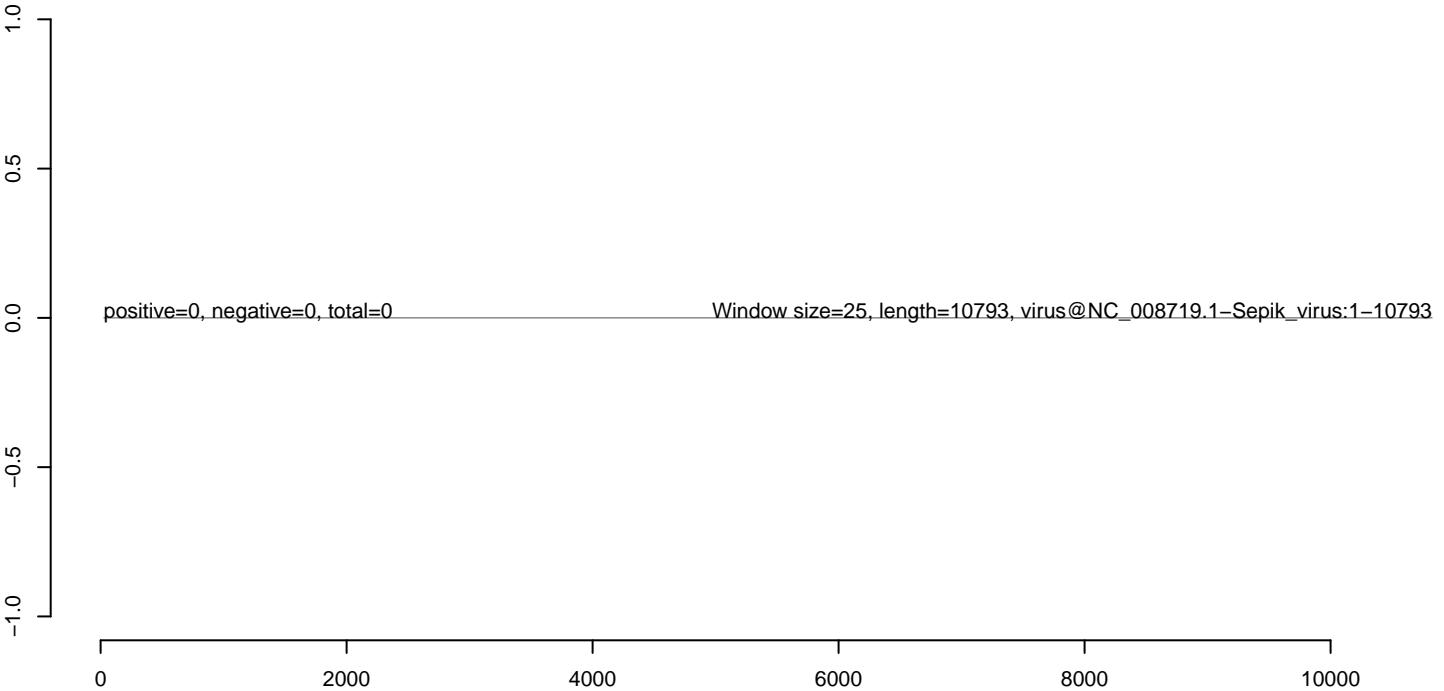
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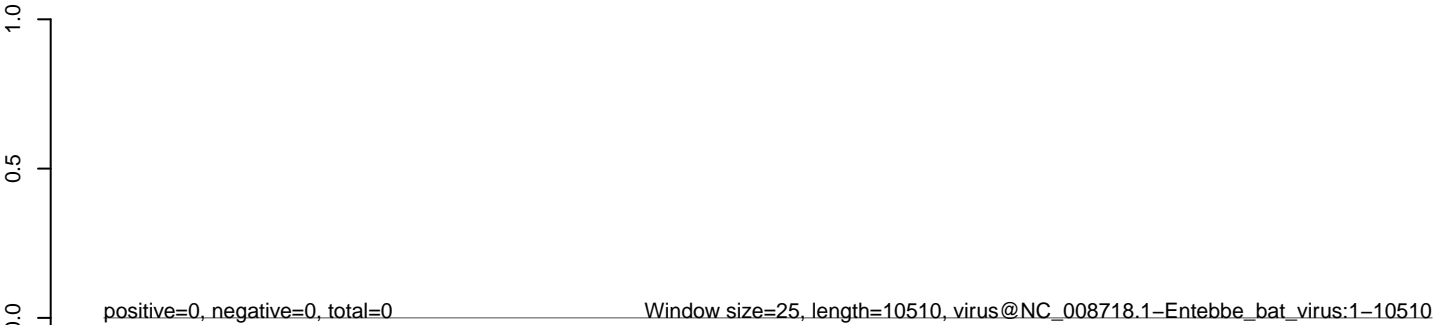
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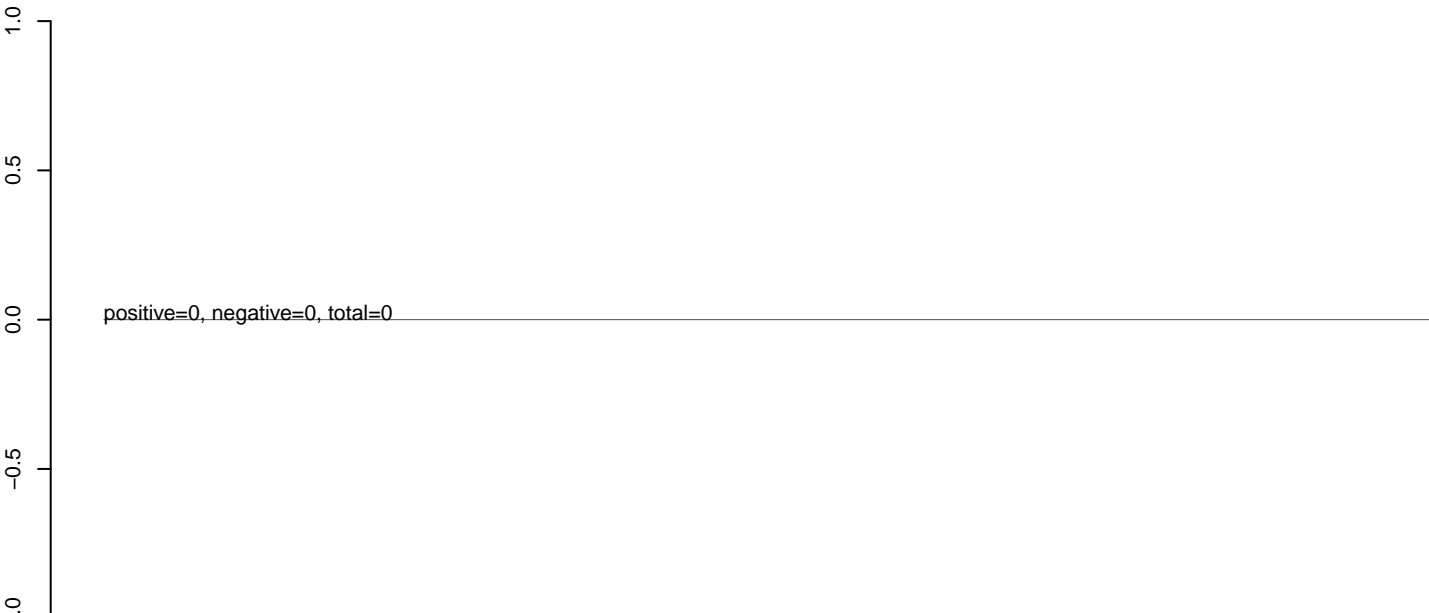


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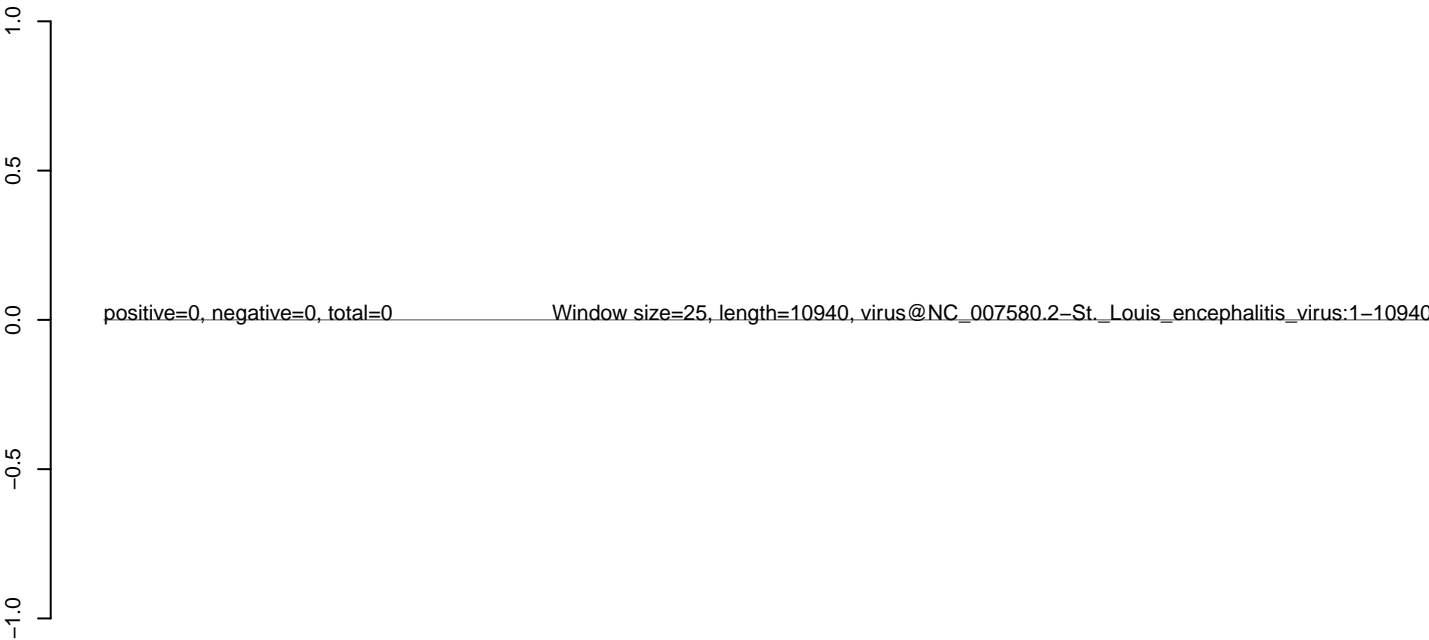
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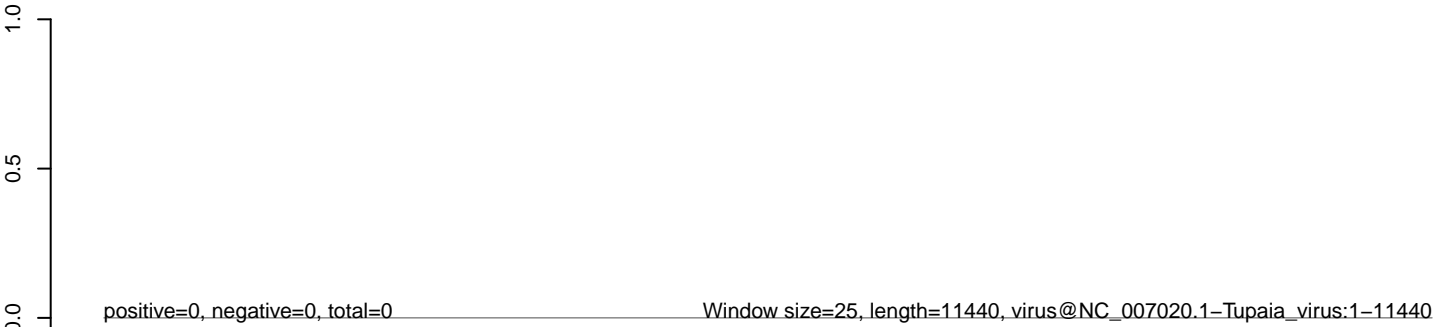
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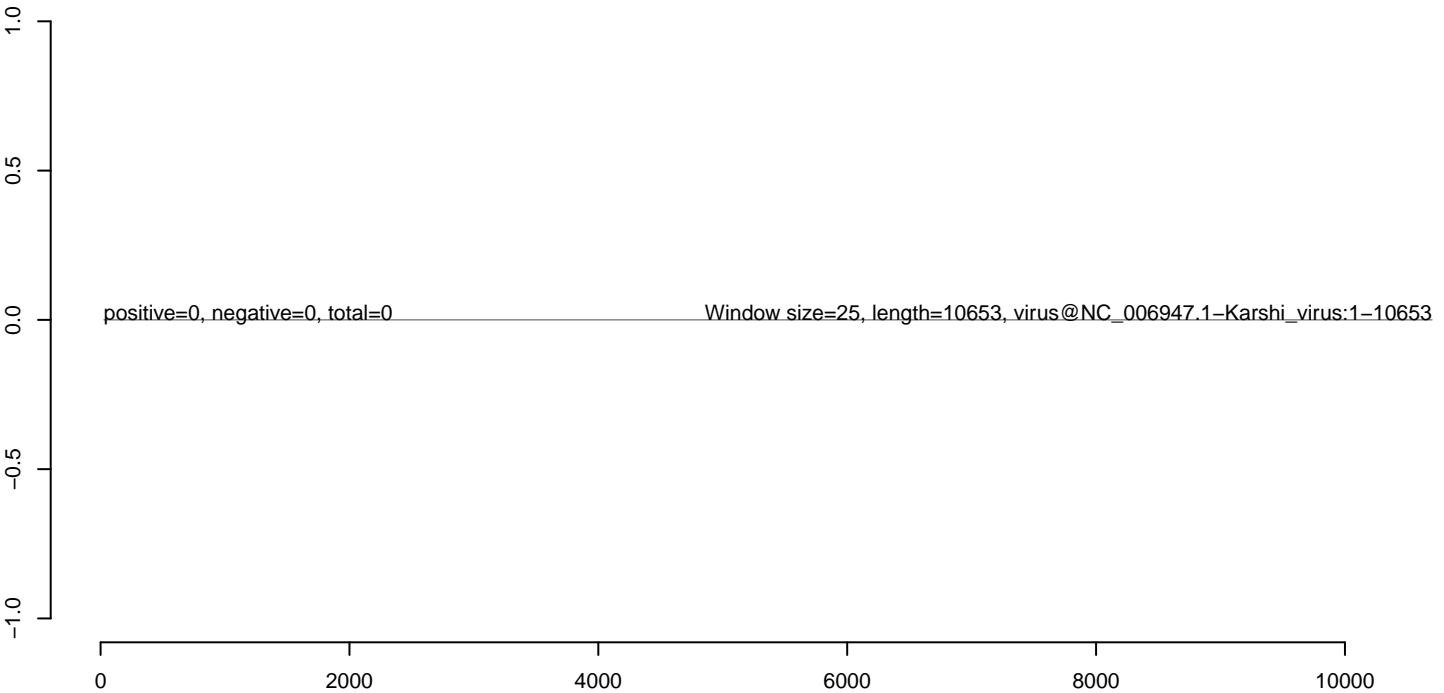
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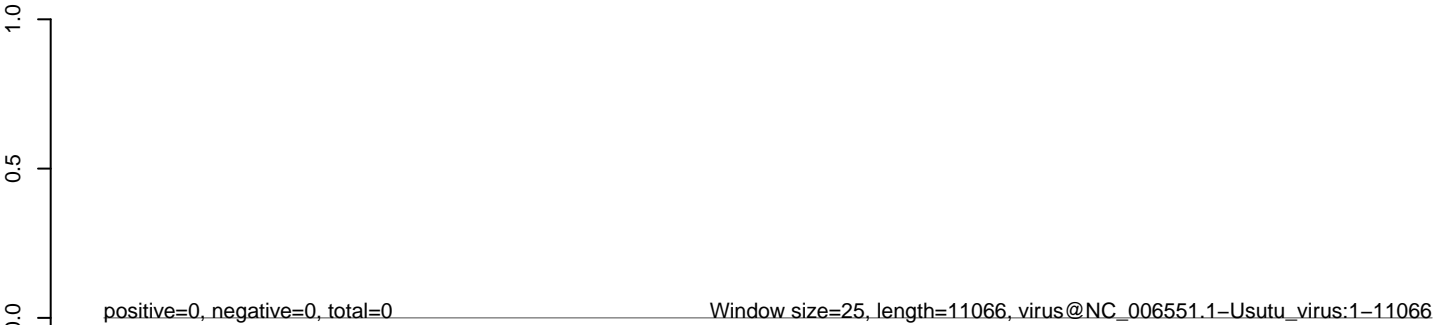
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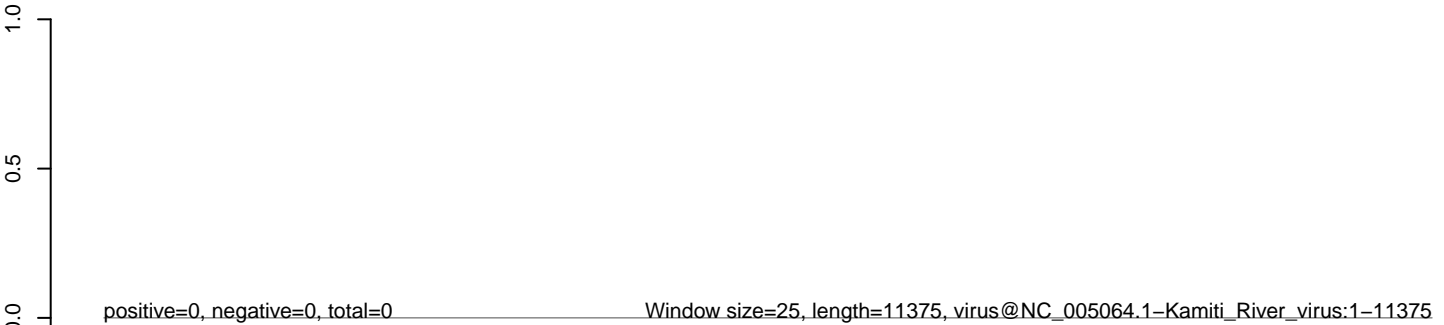
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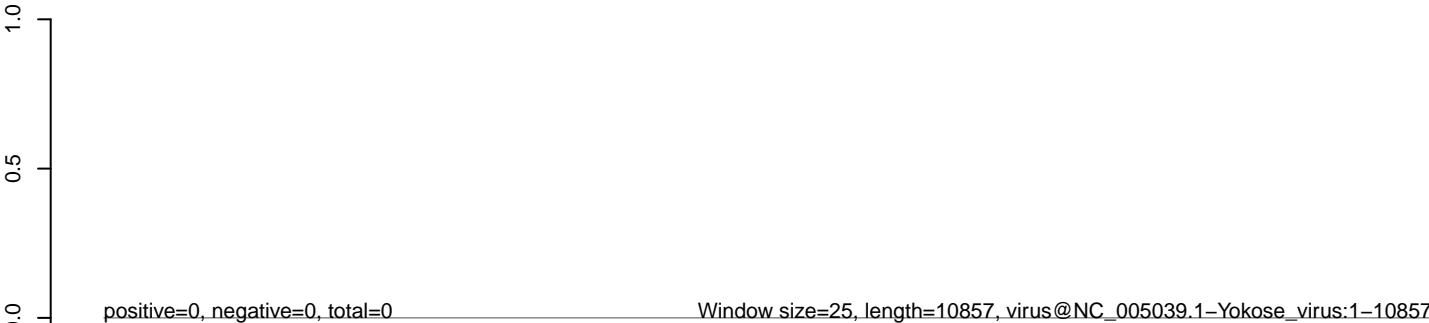
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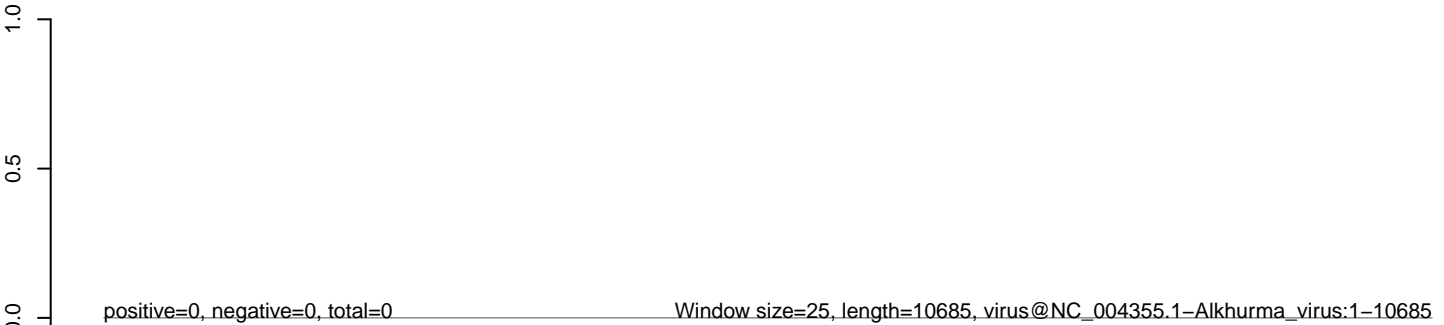
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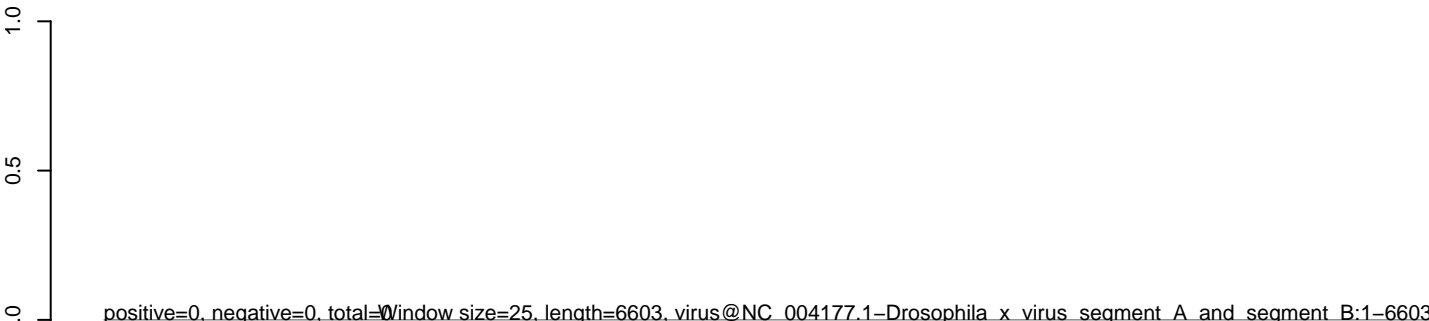
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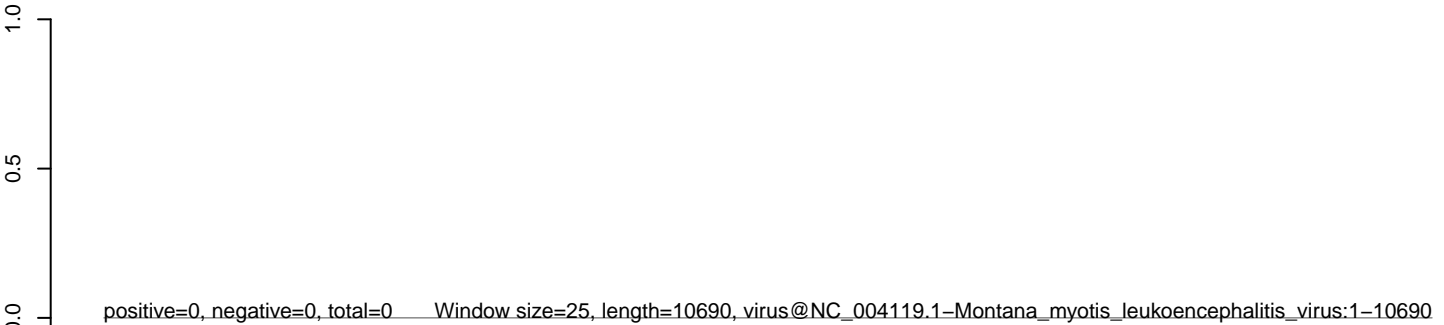
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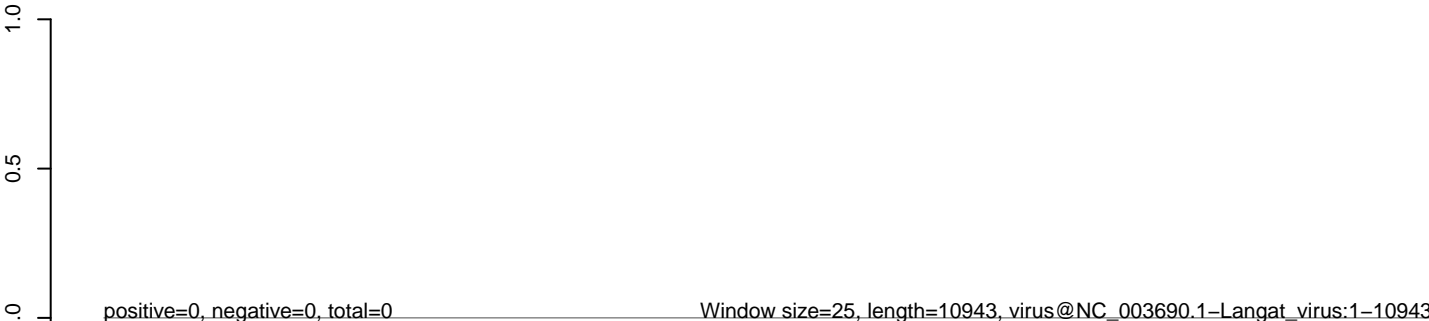
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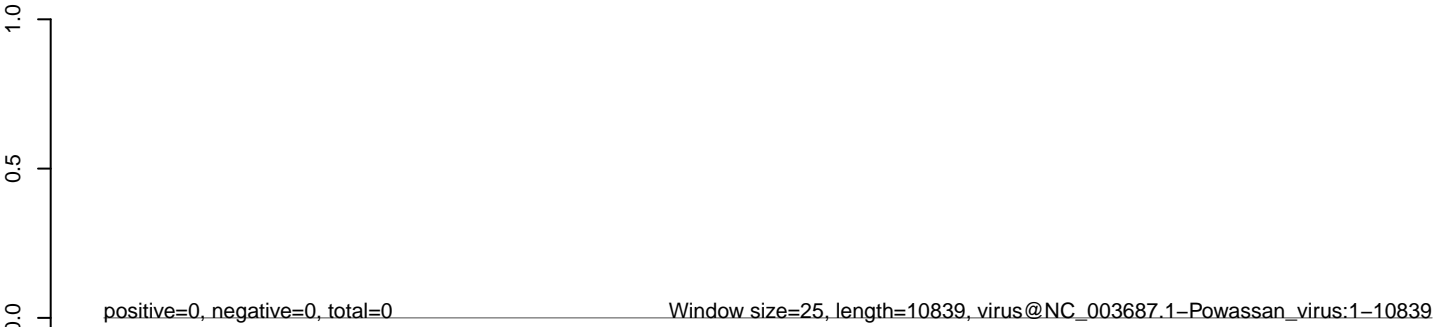
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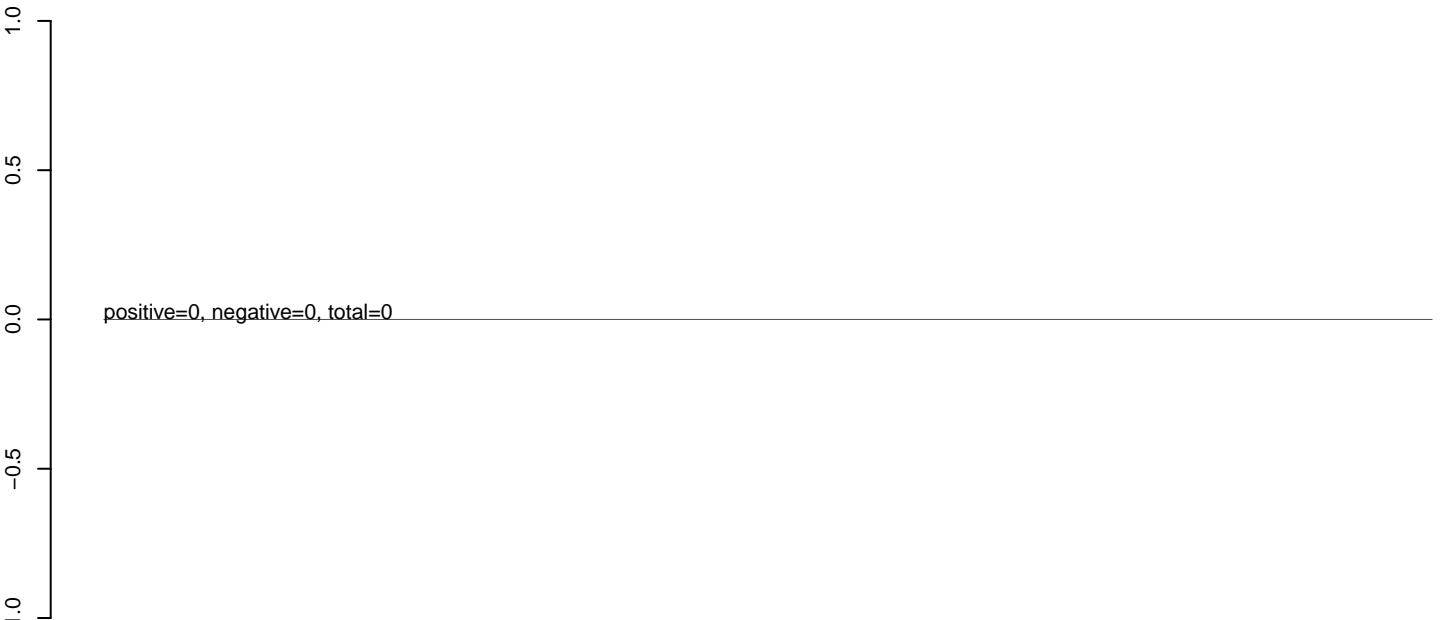


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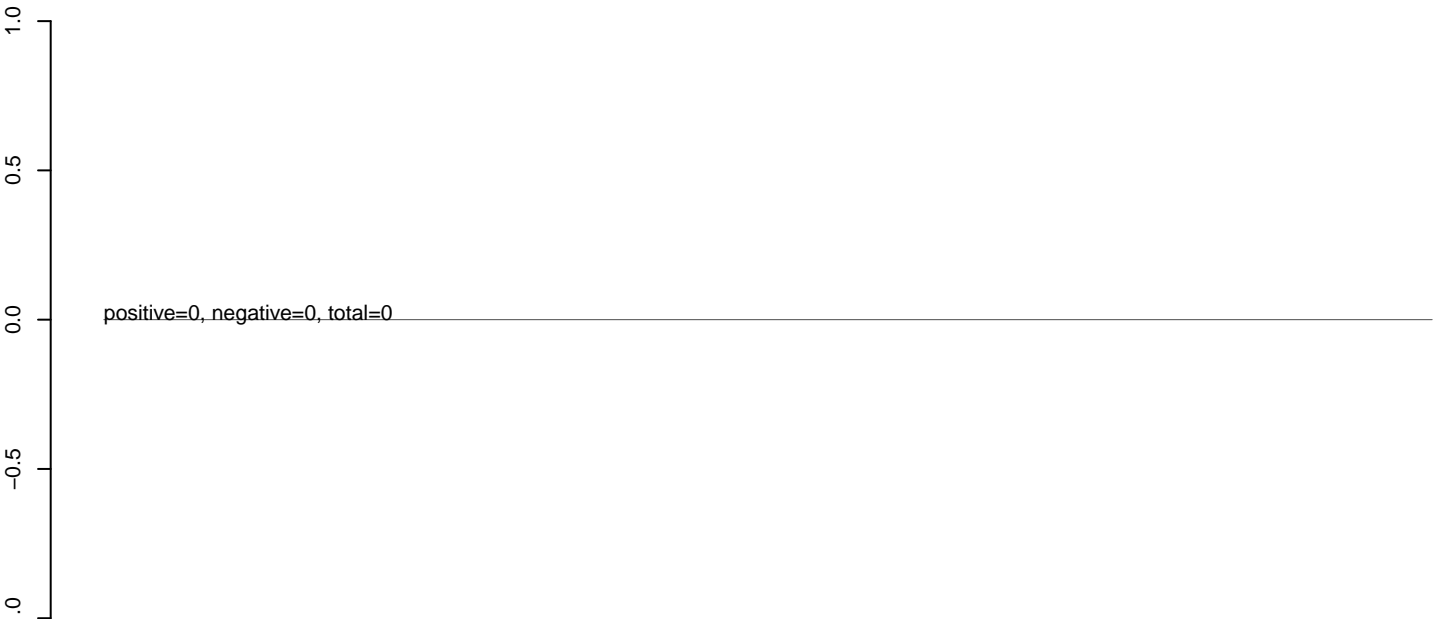


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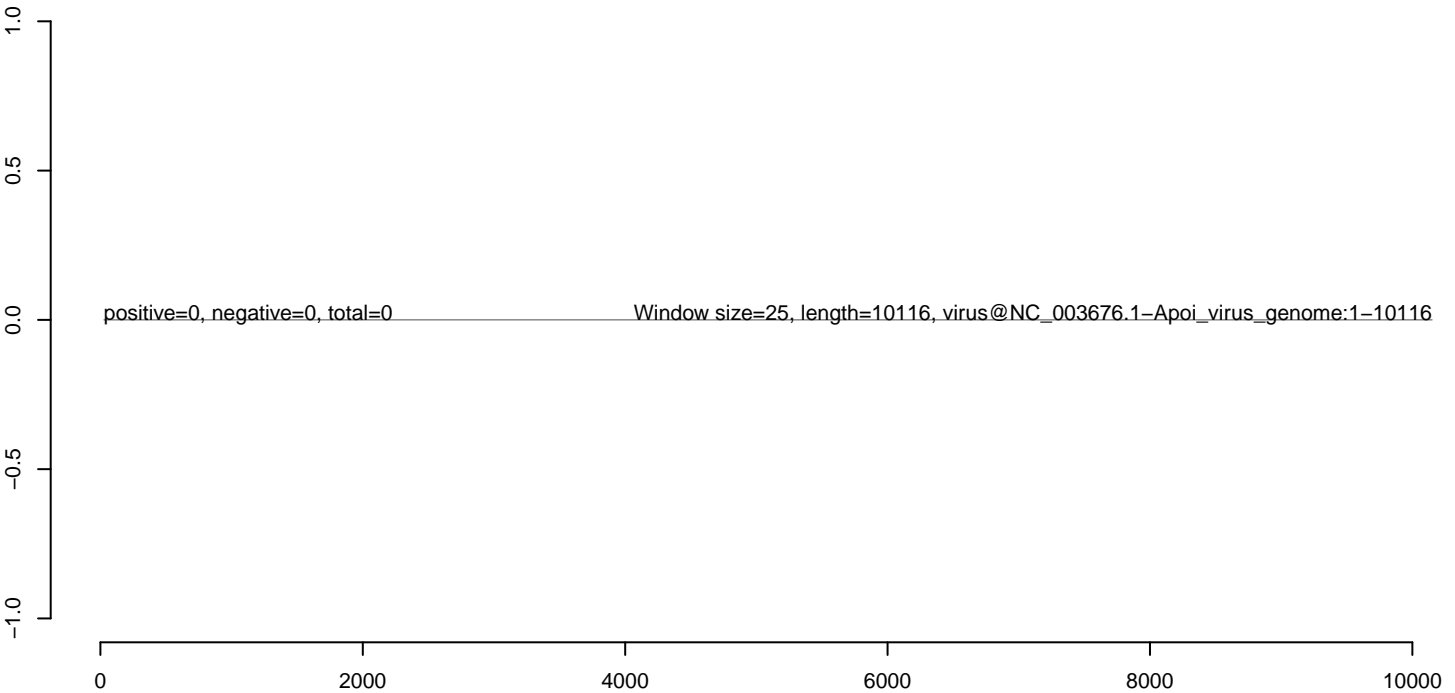
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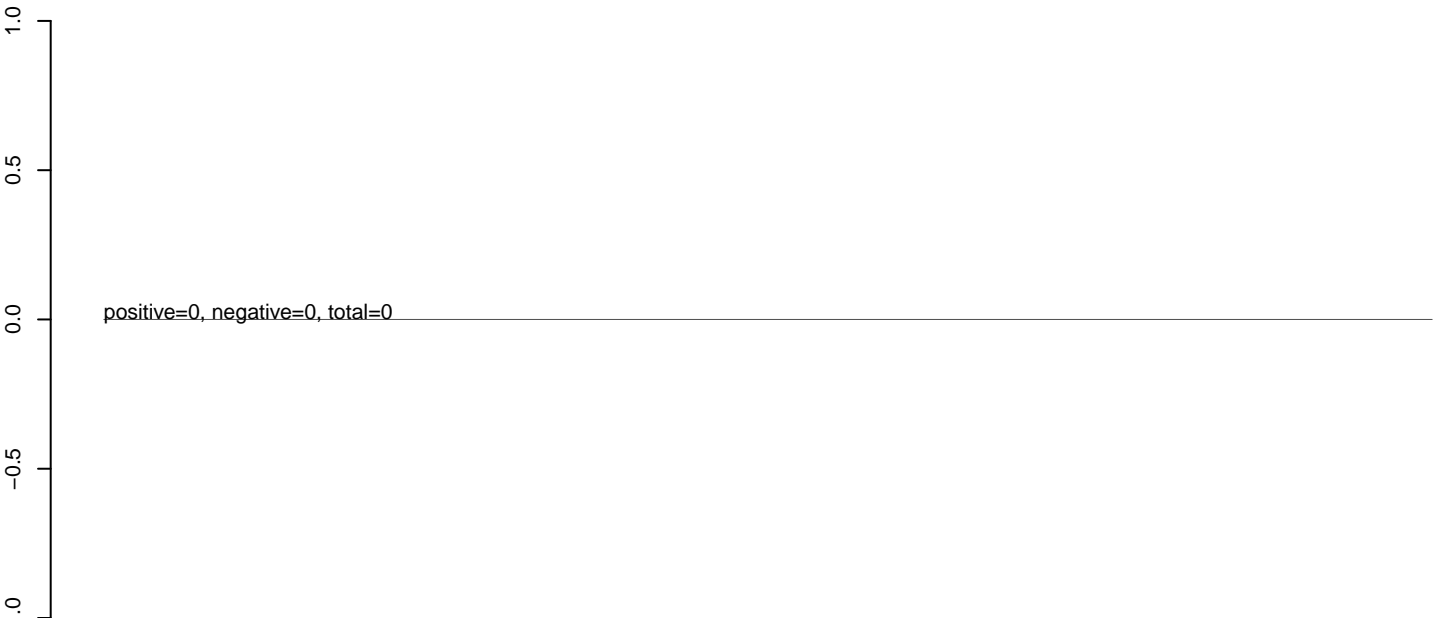
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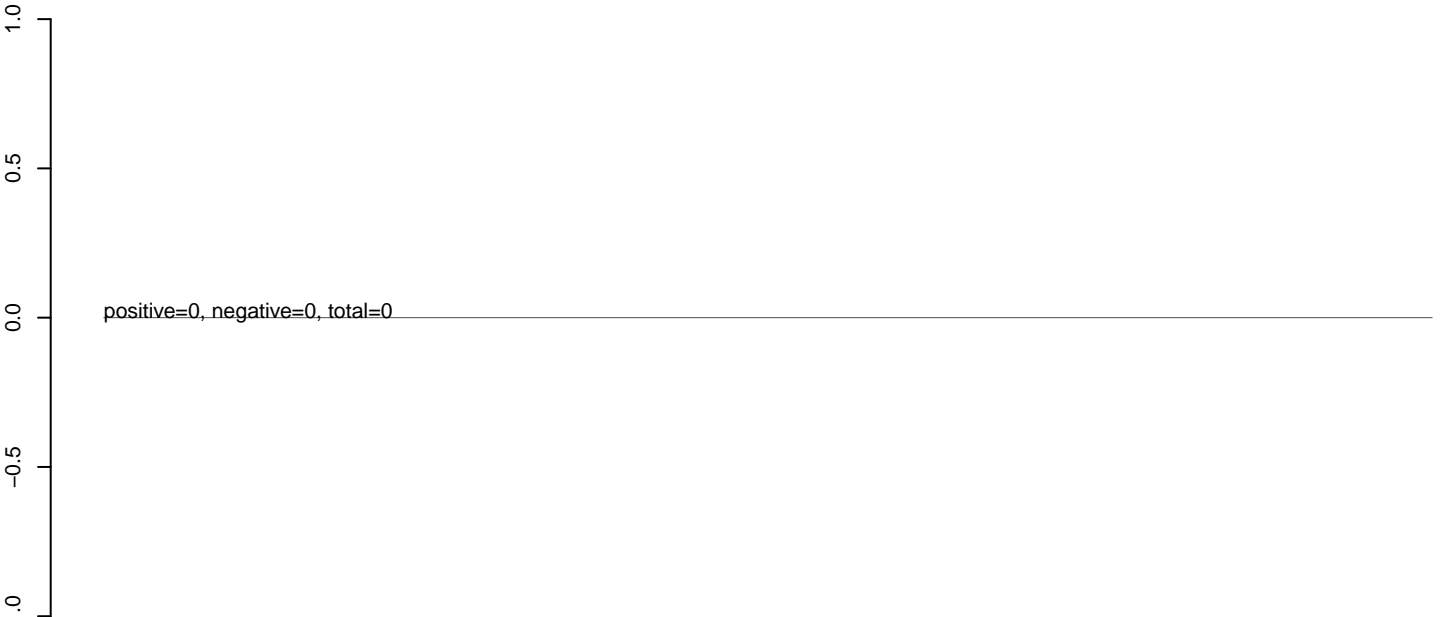
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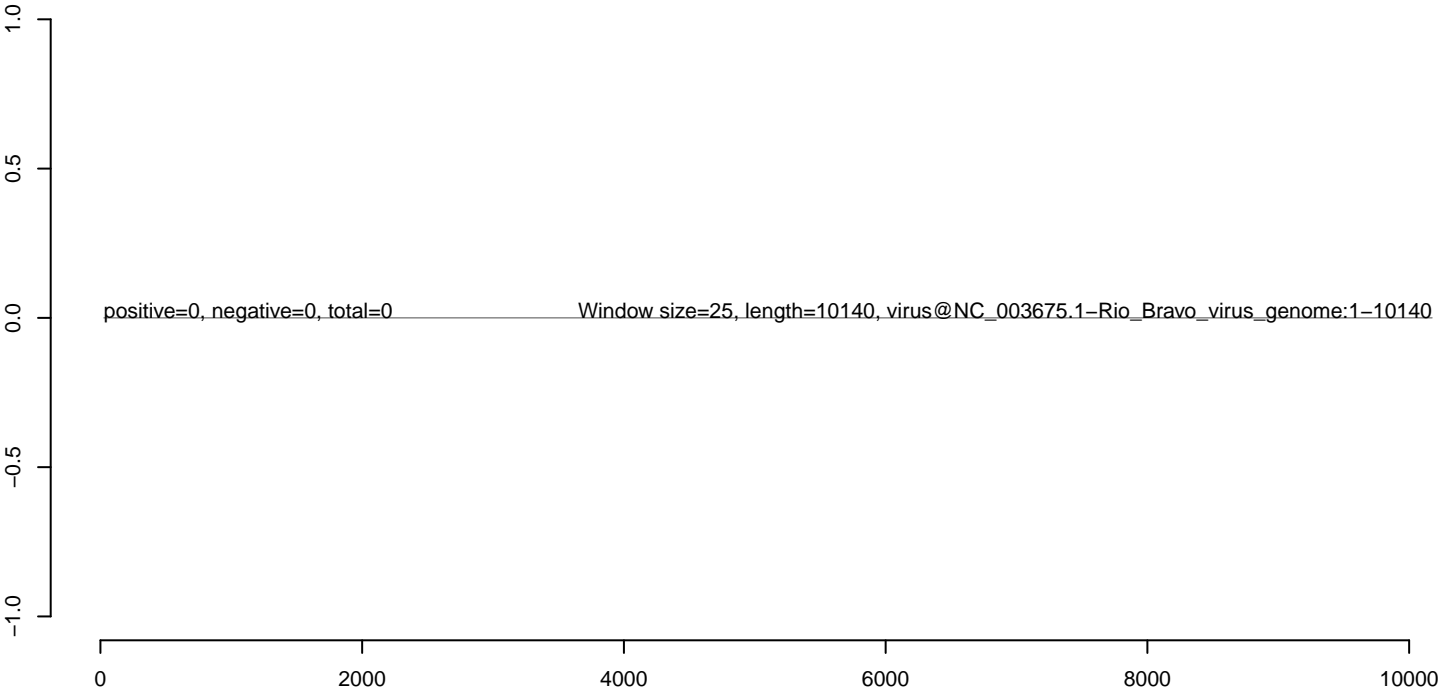
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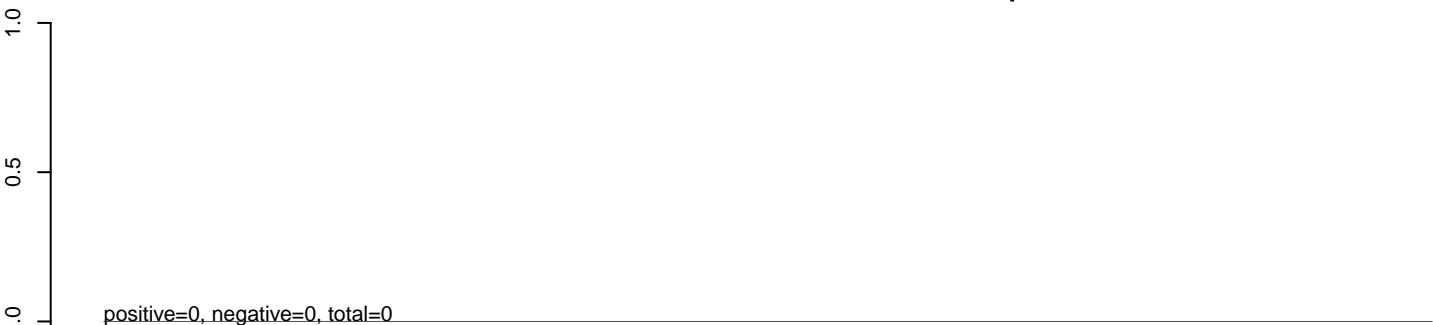
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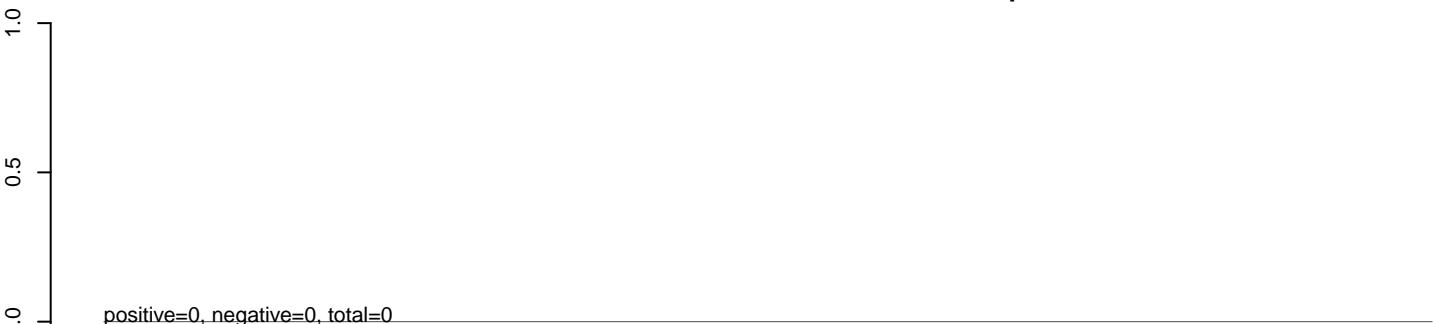
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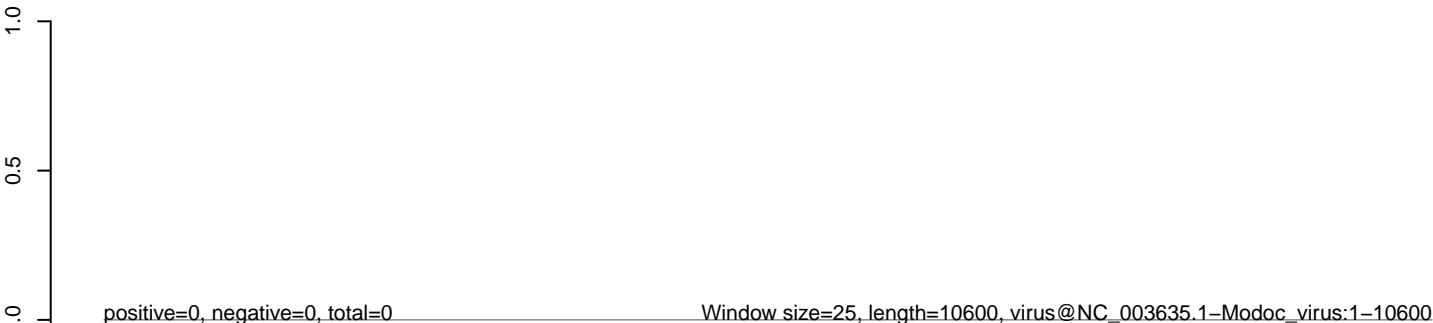
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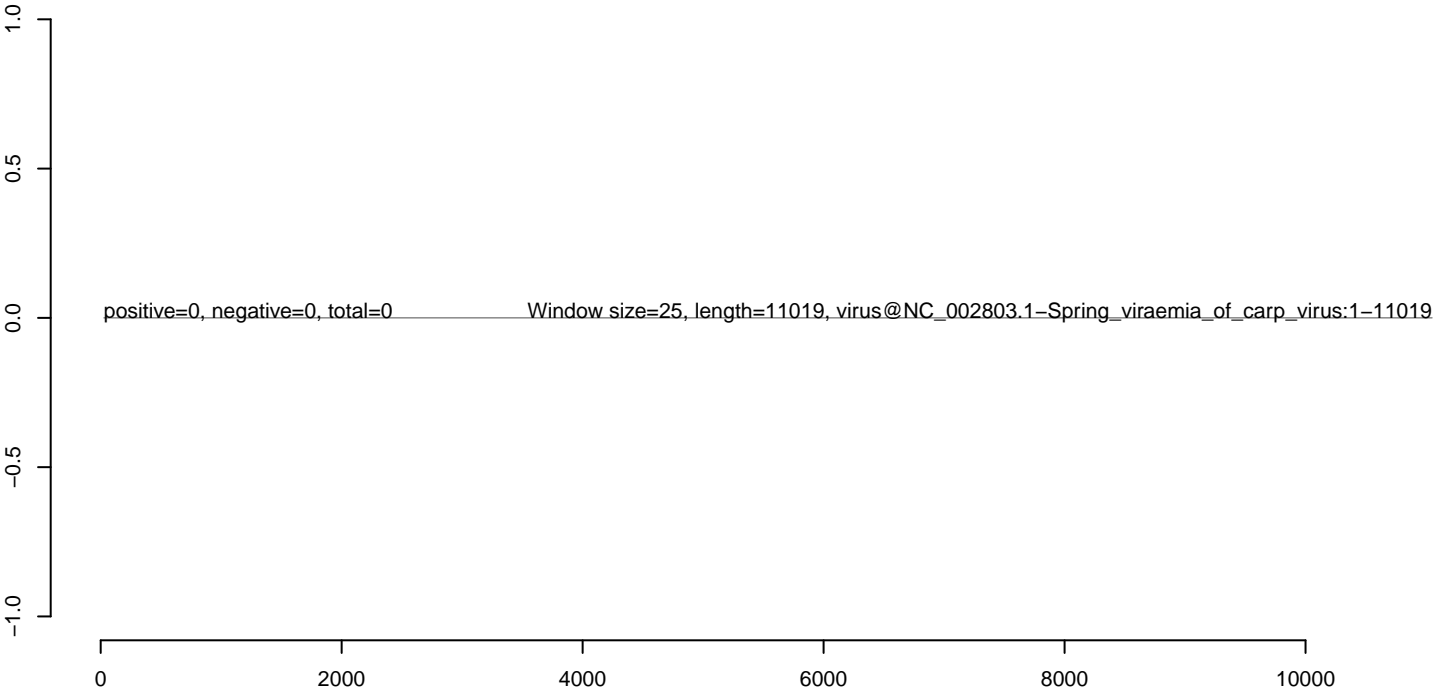
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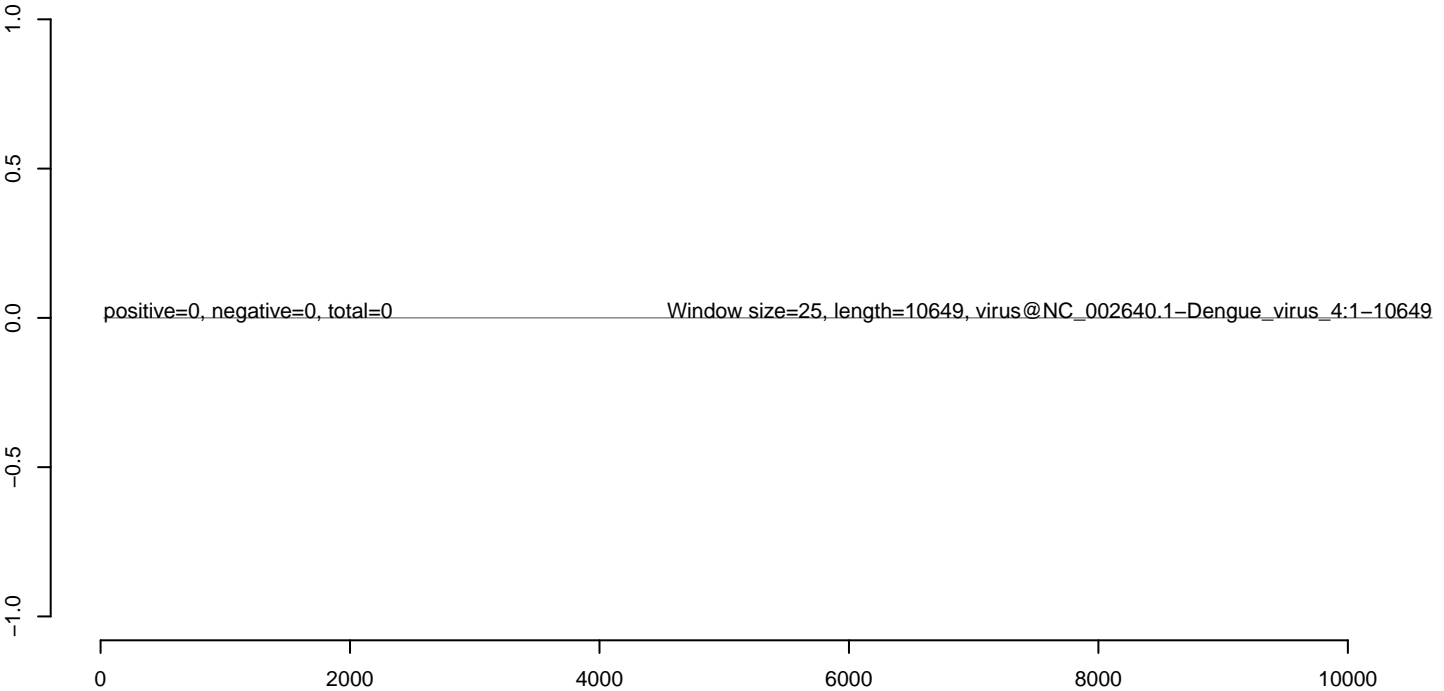
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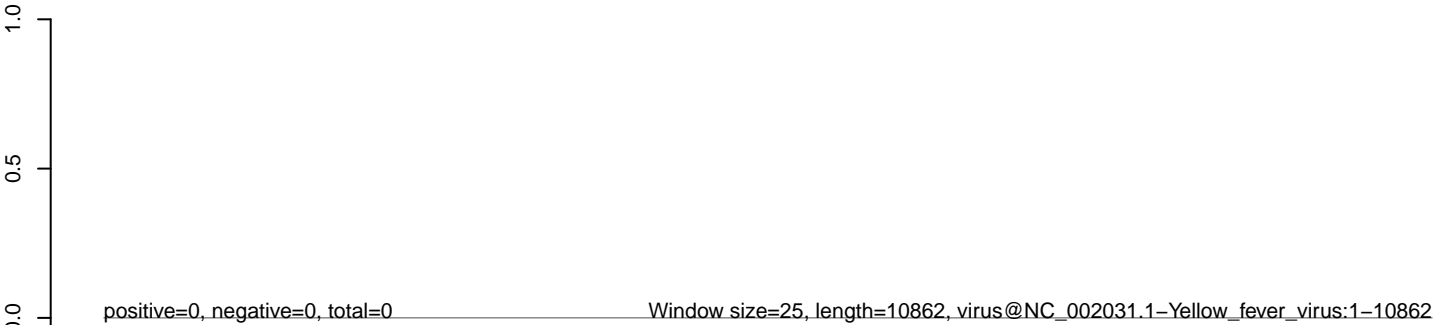
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AnGam_Mos55.JRcells_BetaE.rep



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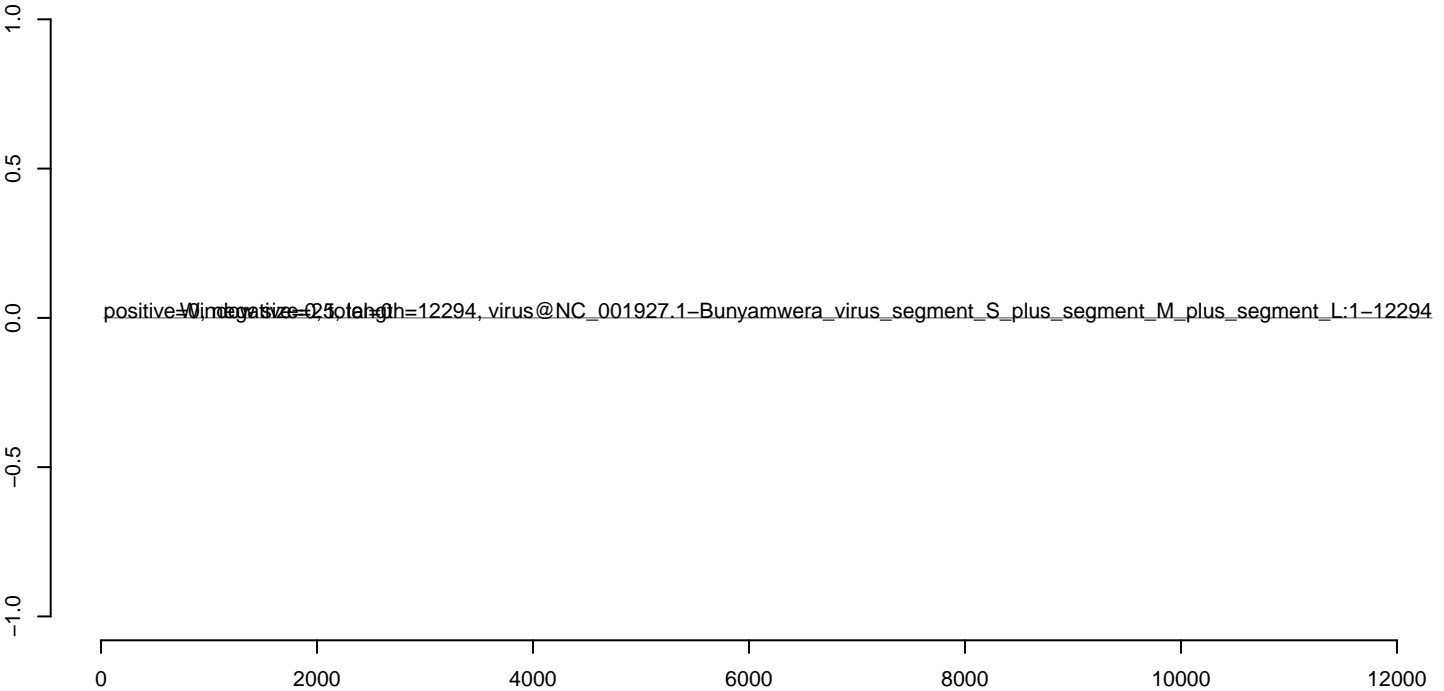
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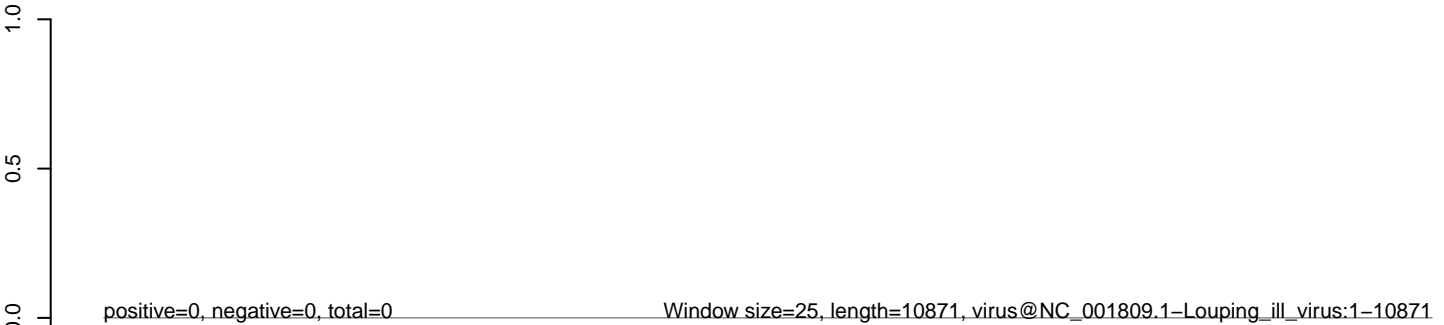
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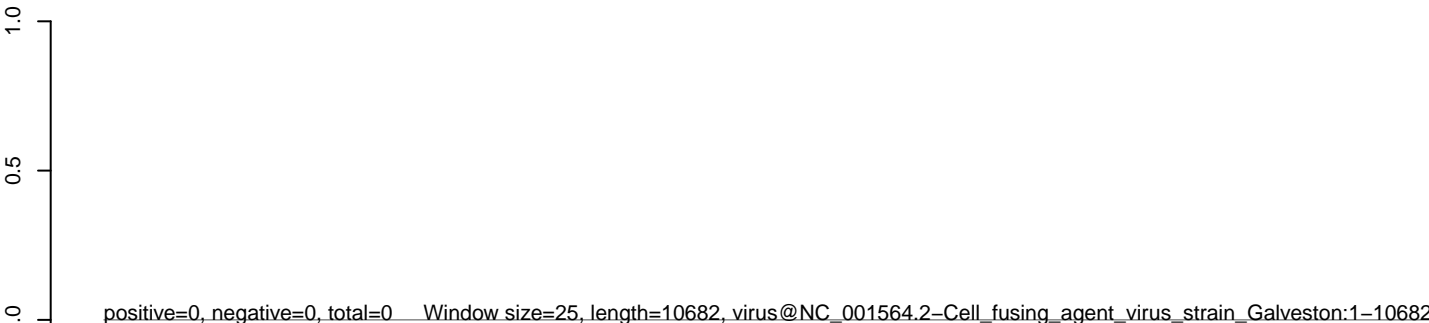
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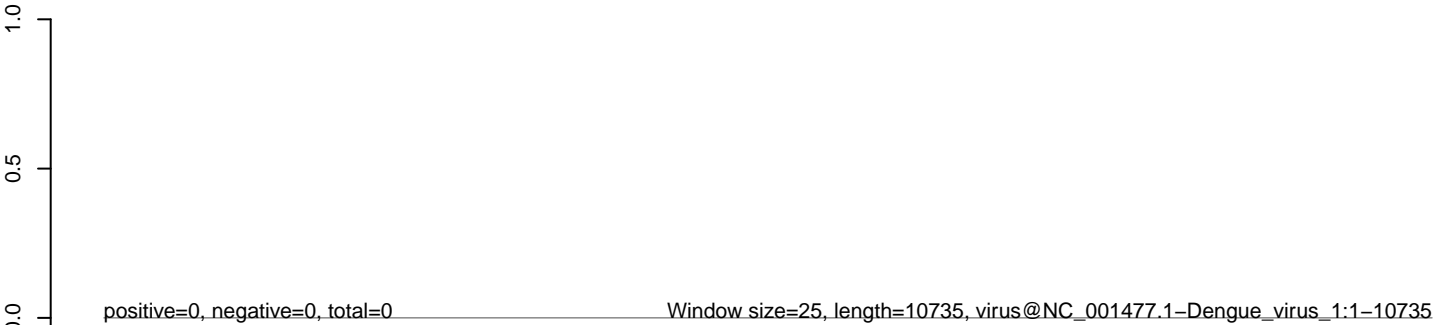
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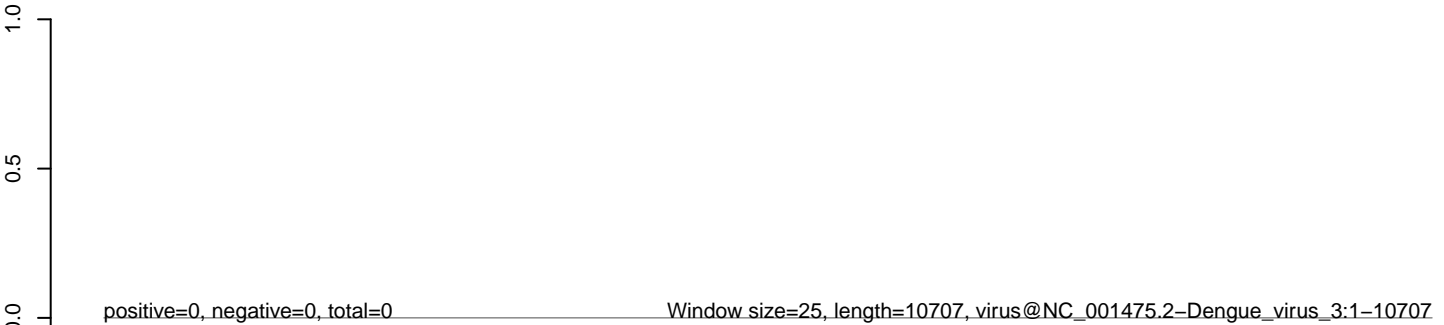
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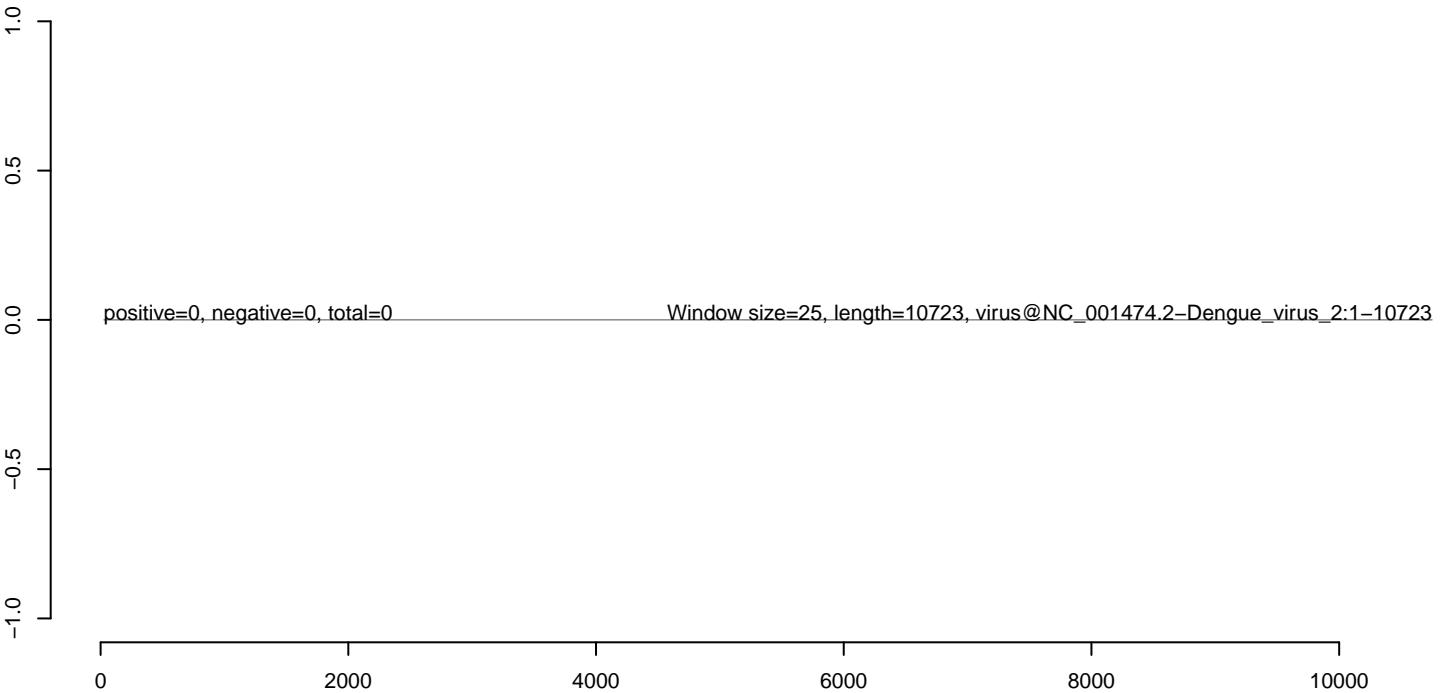
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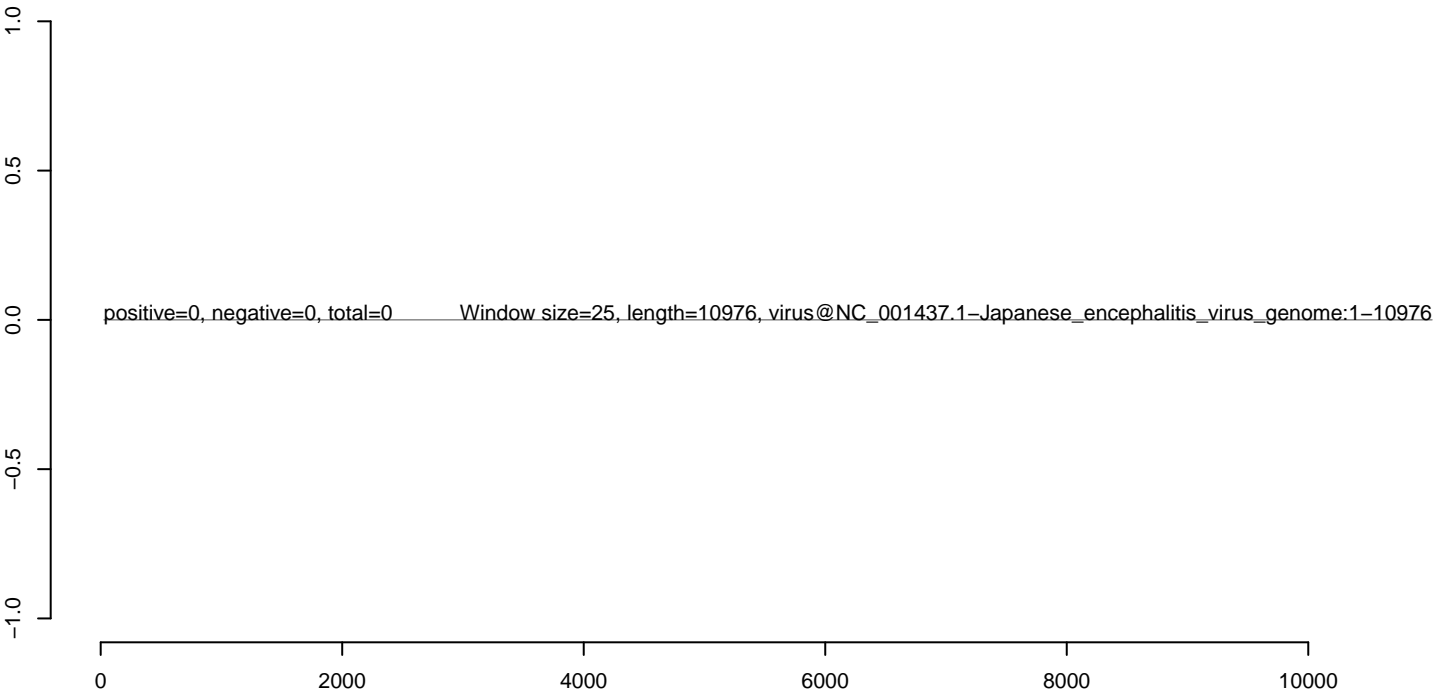
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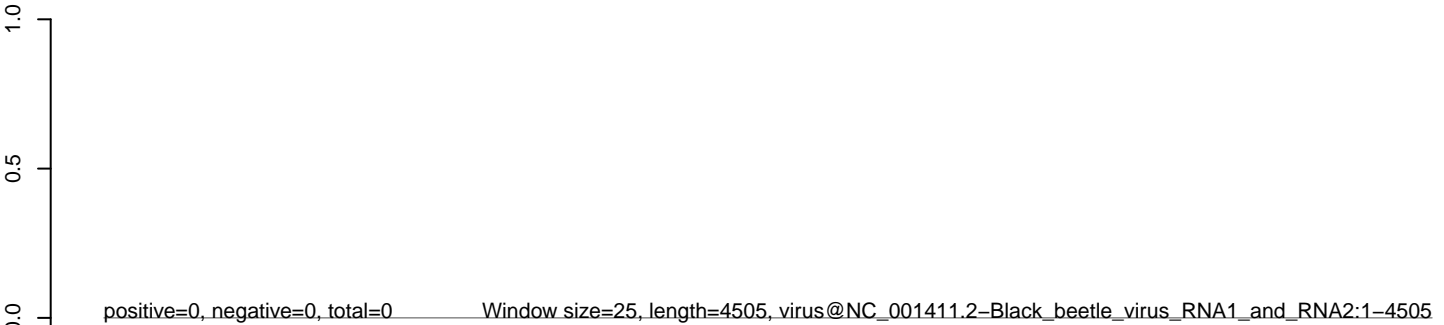
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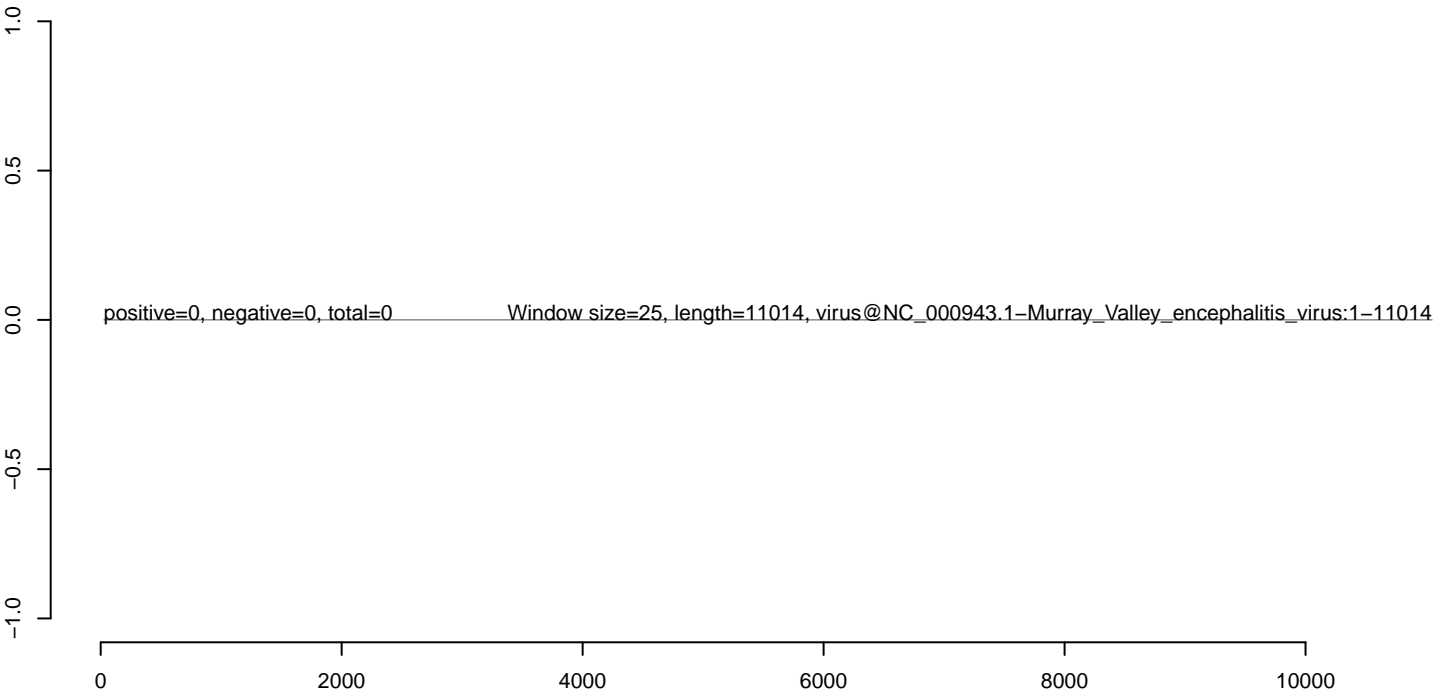
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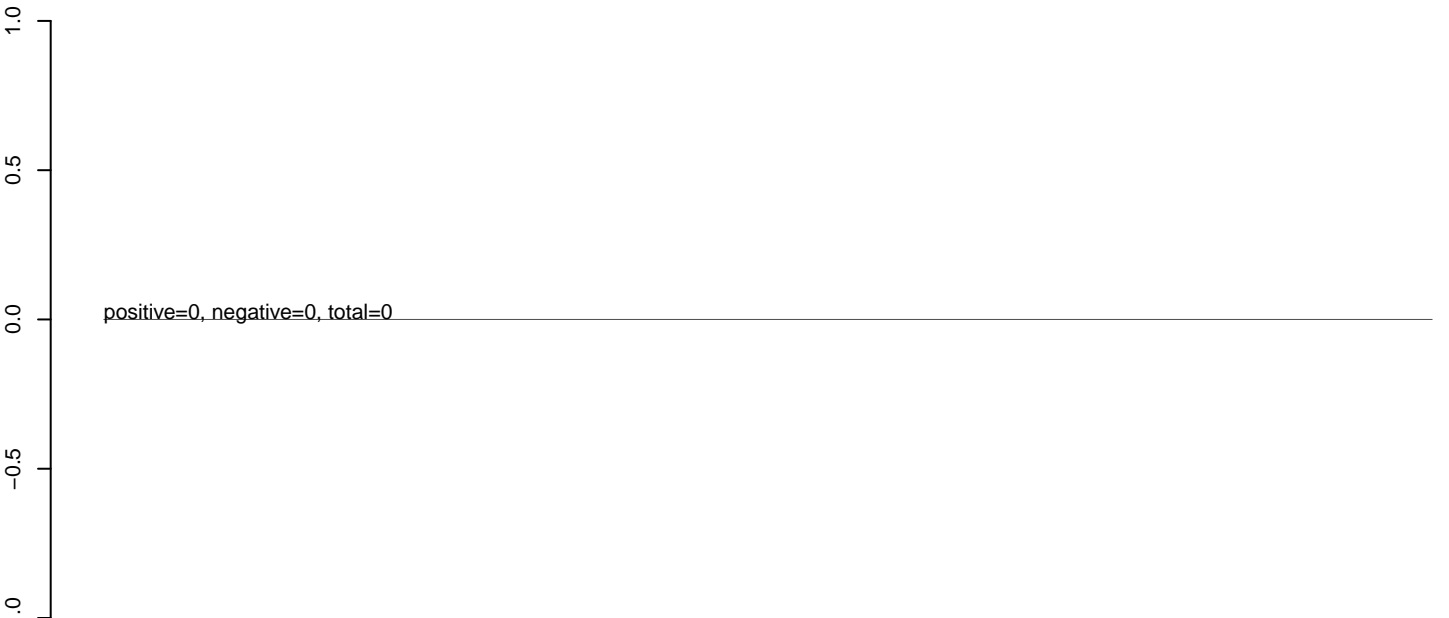
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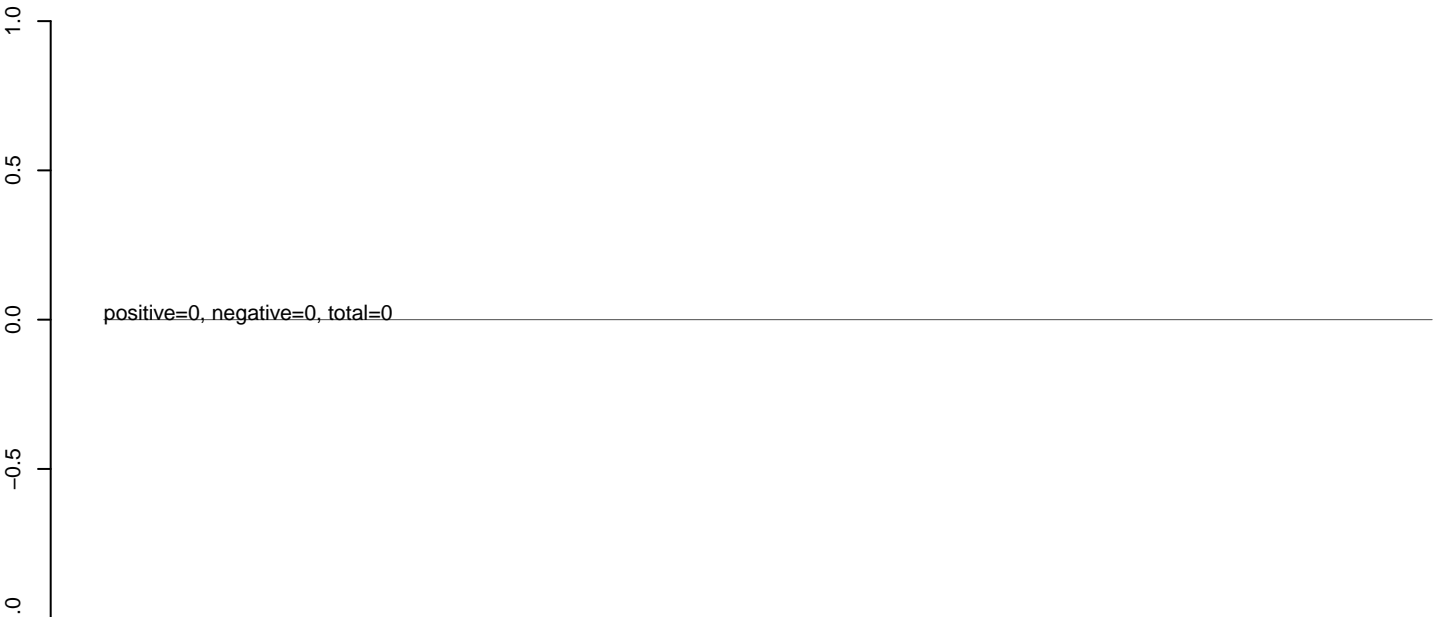
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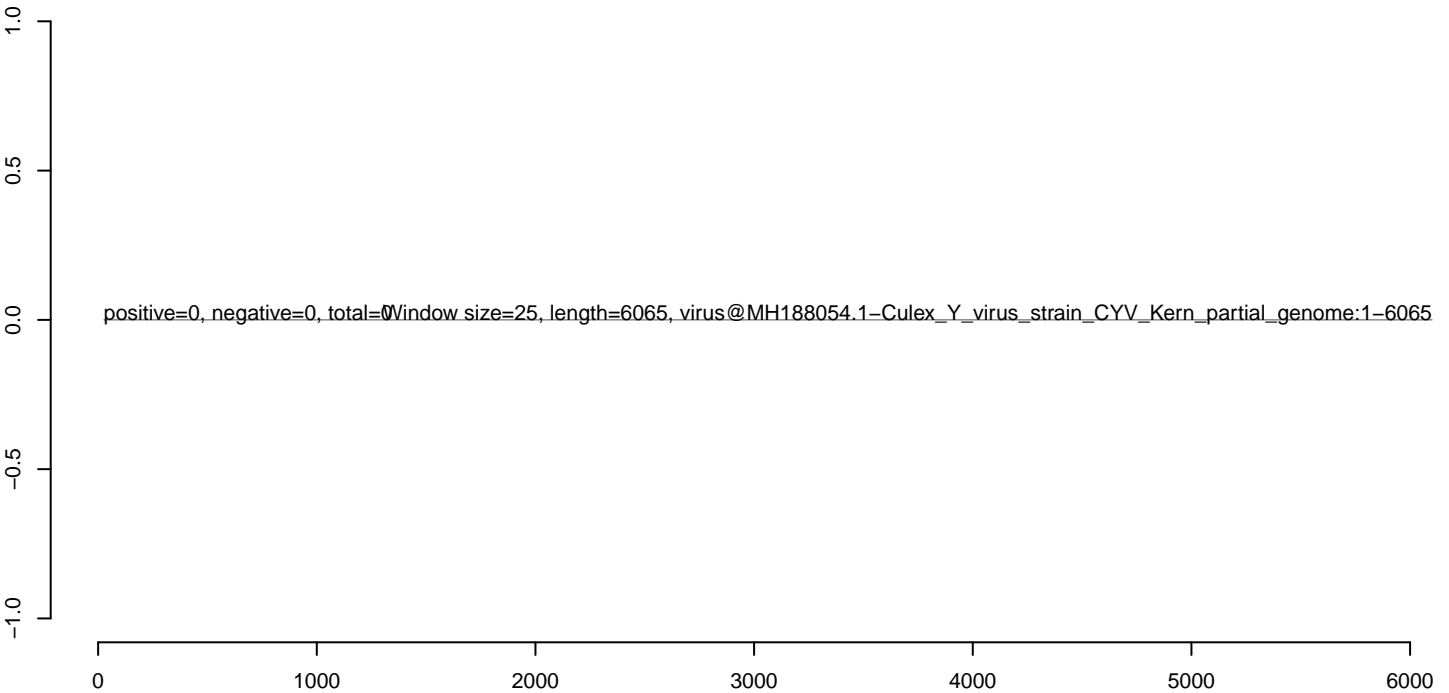
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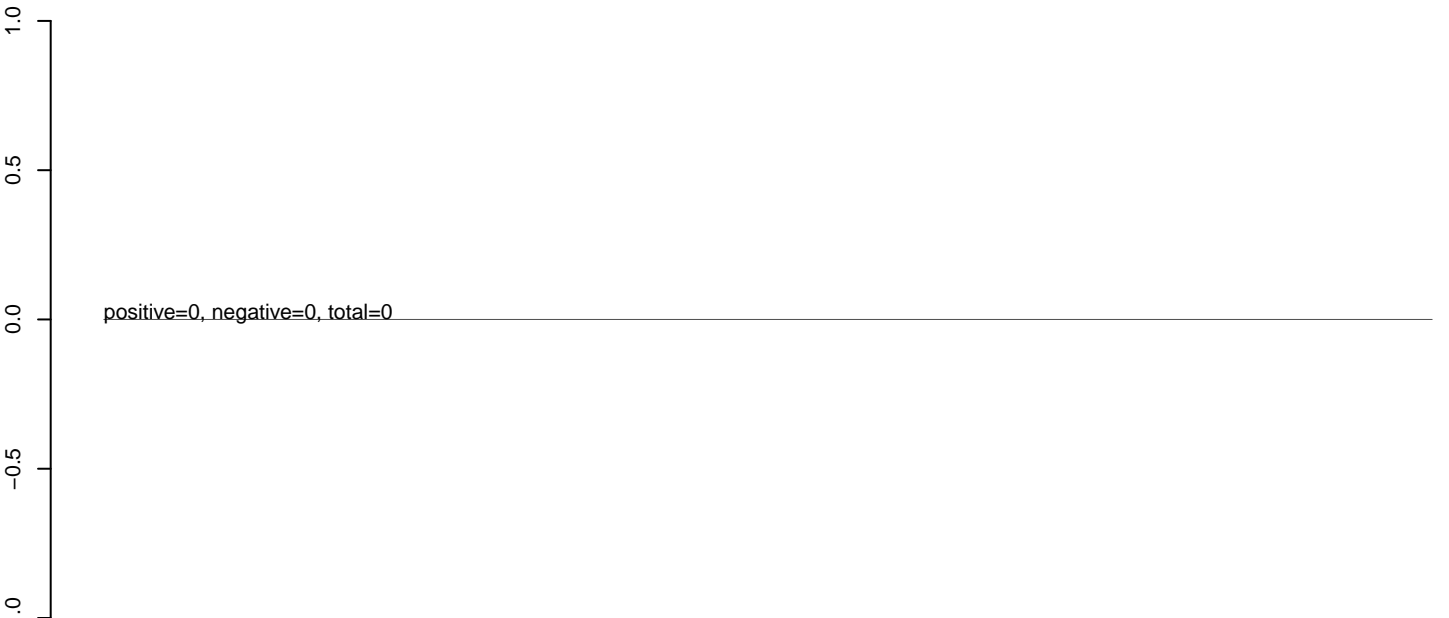


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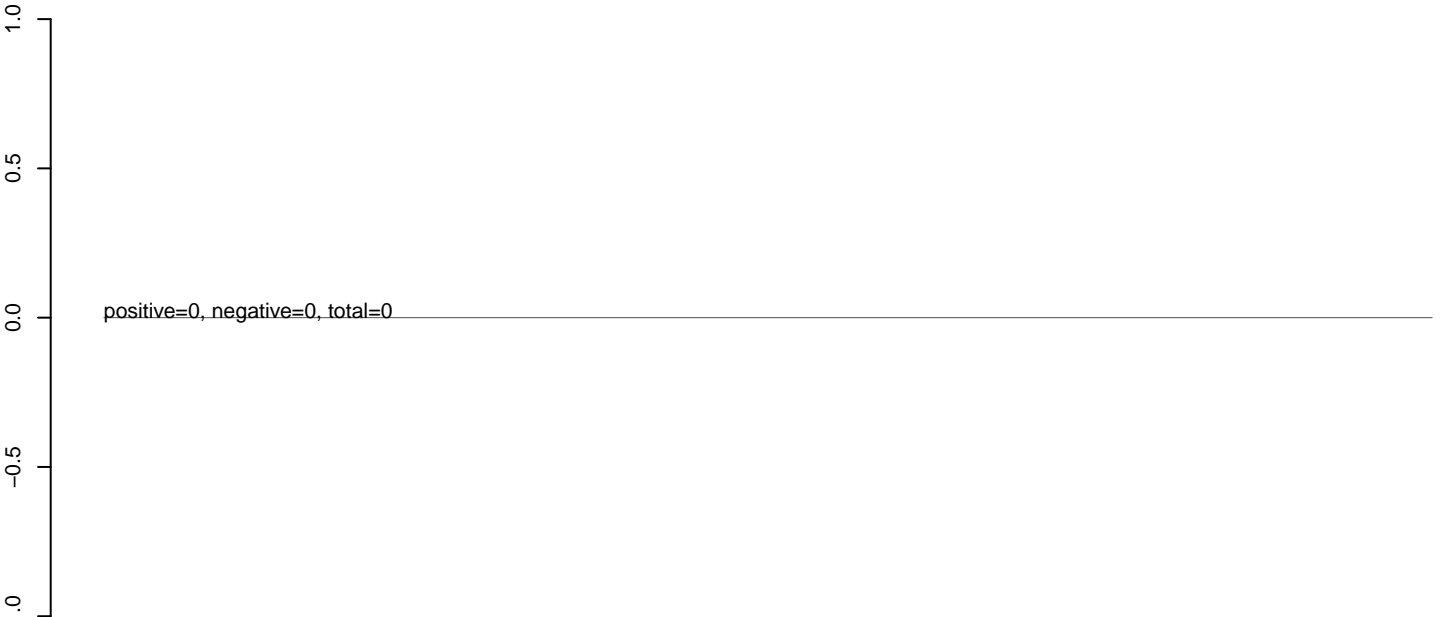


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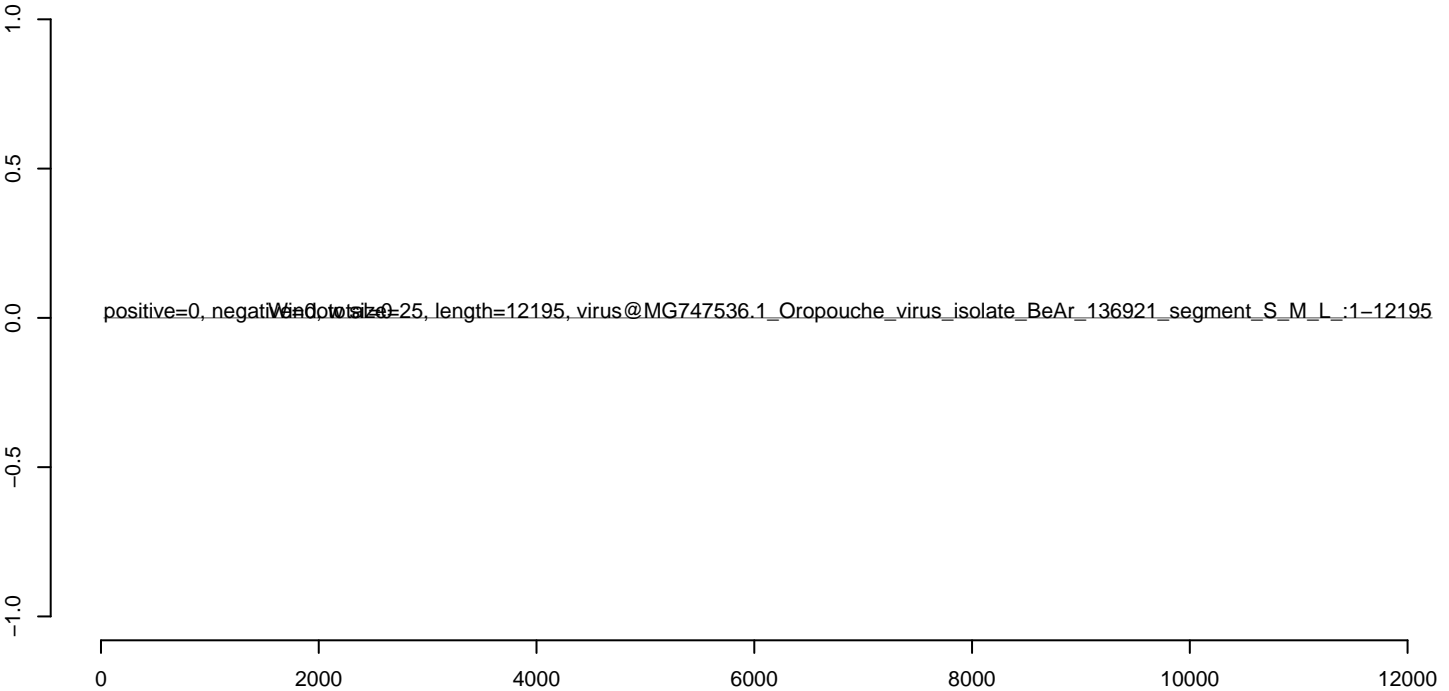
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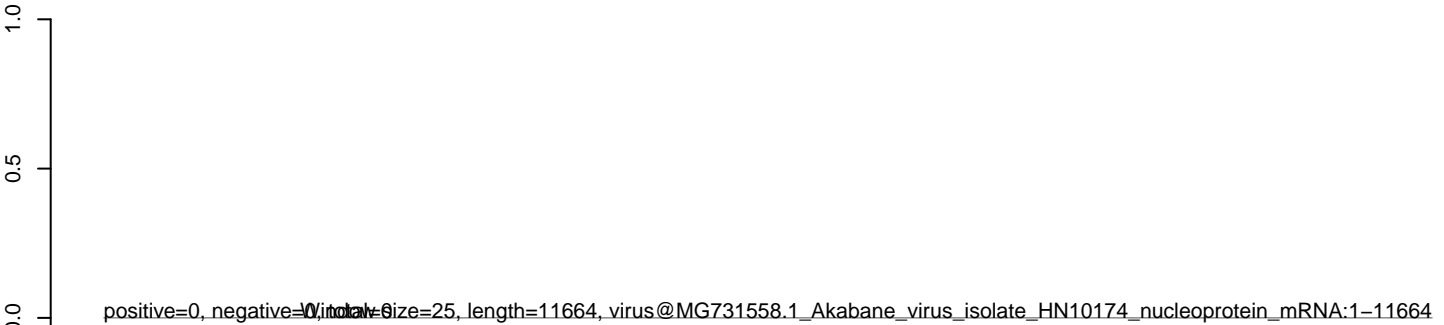
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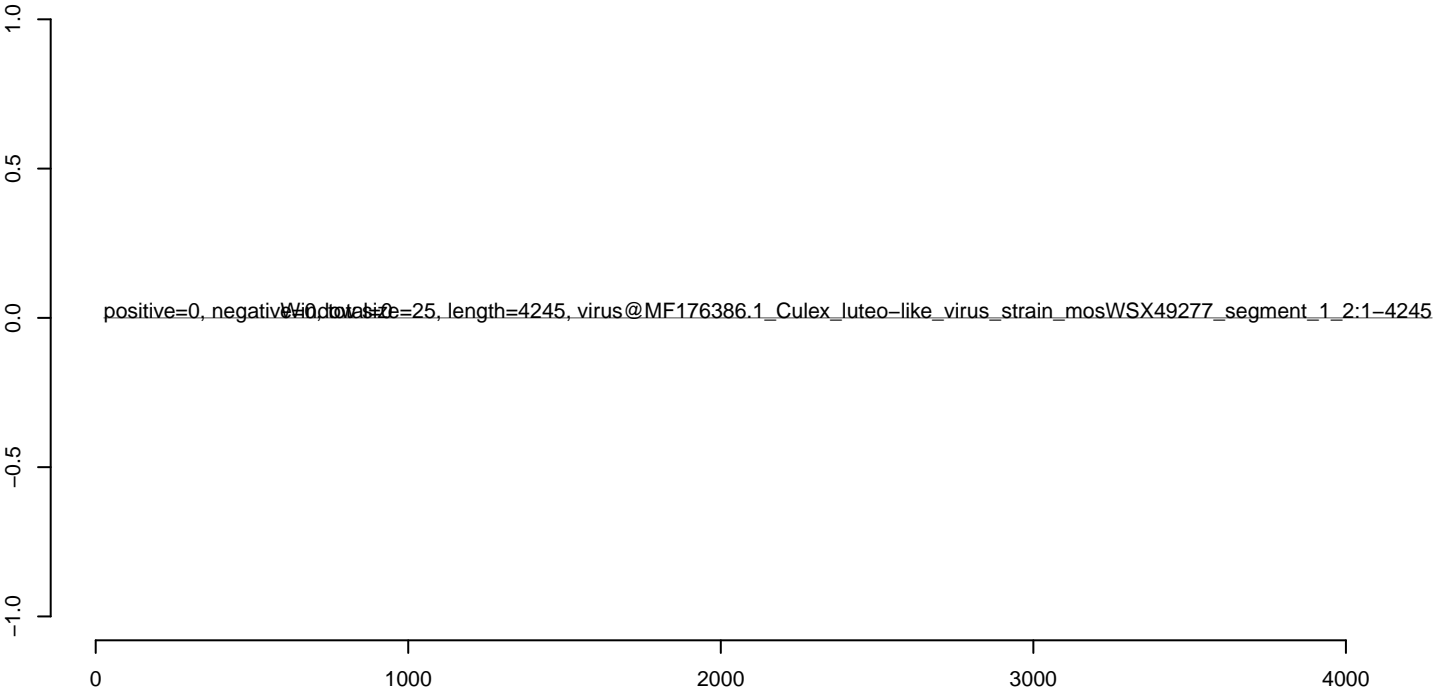
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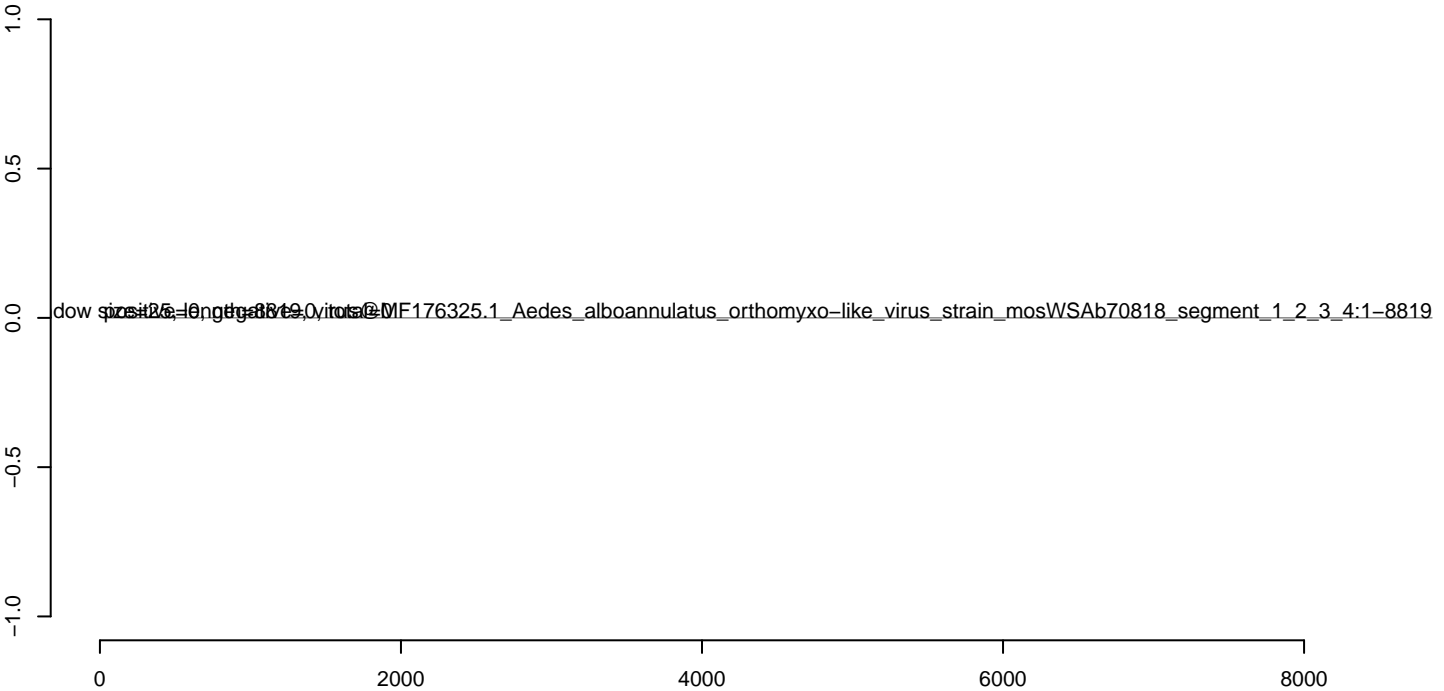
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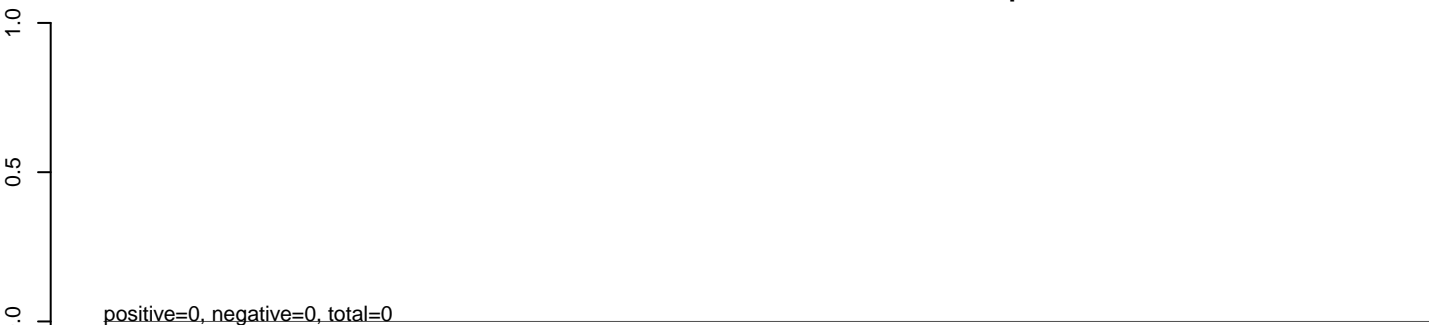
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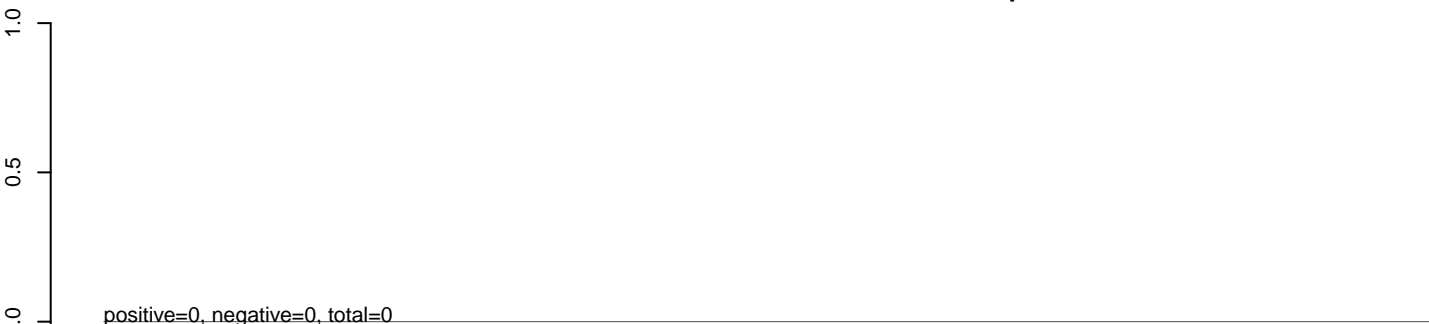
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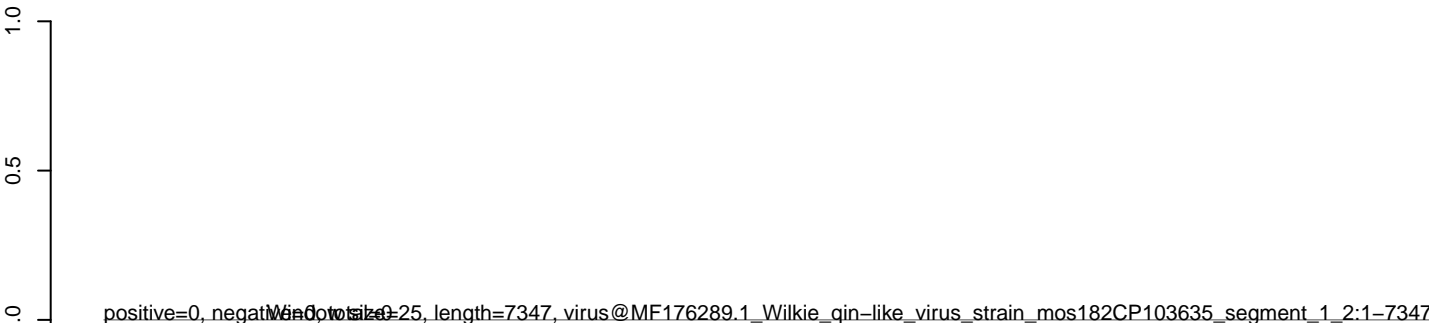
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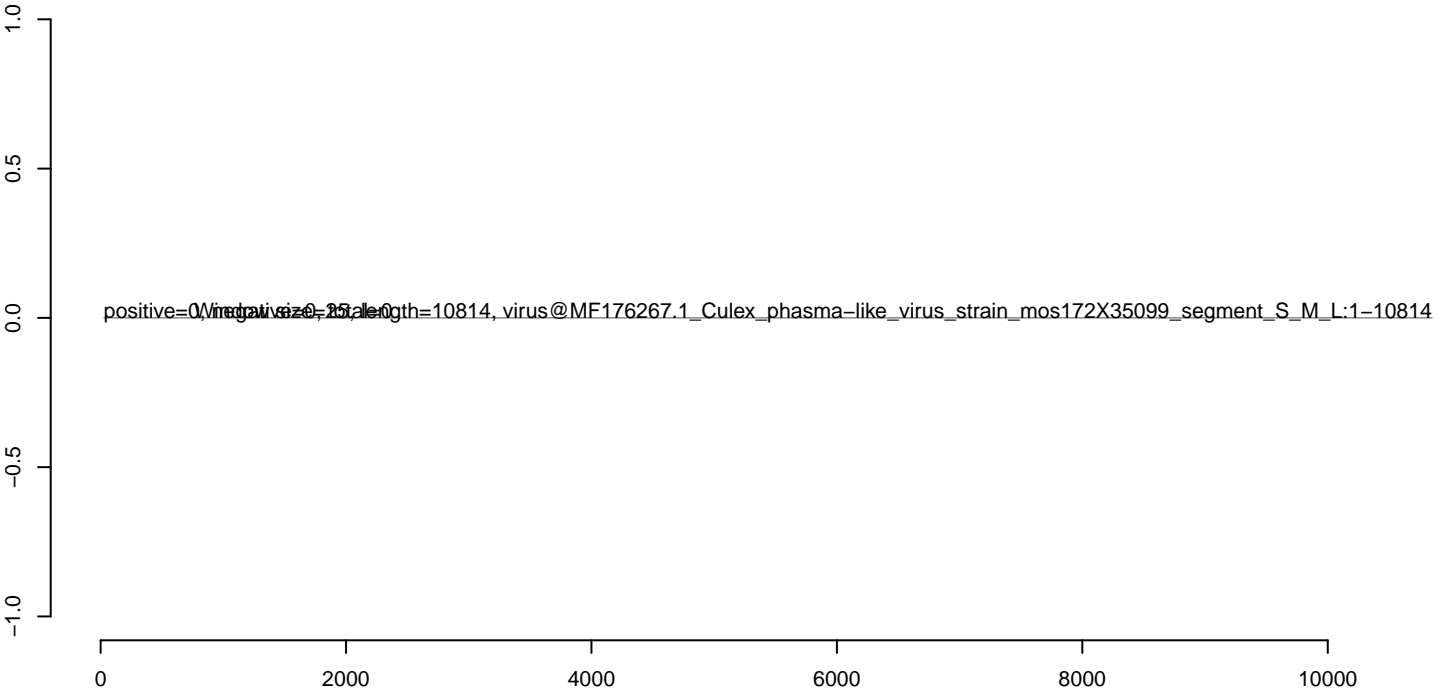
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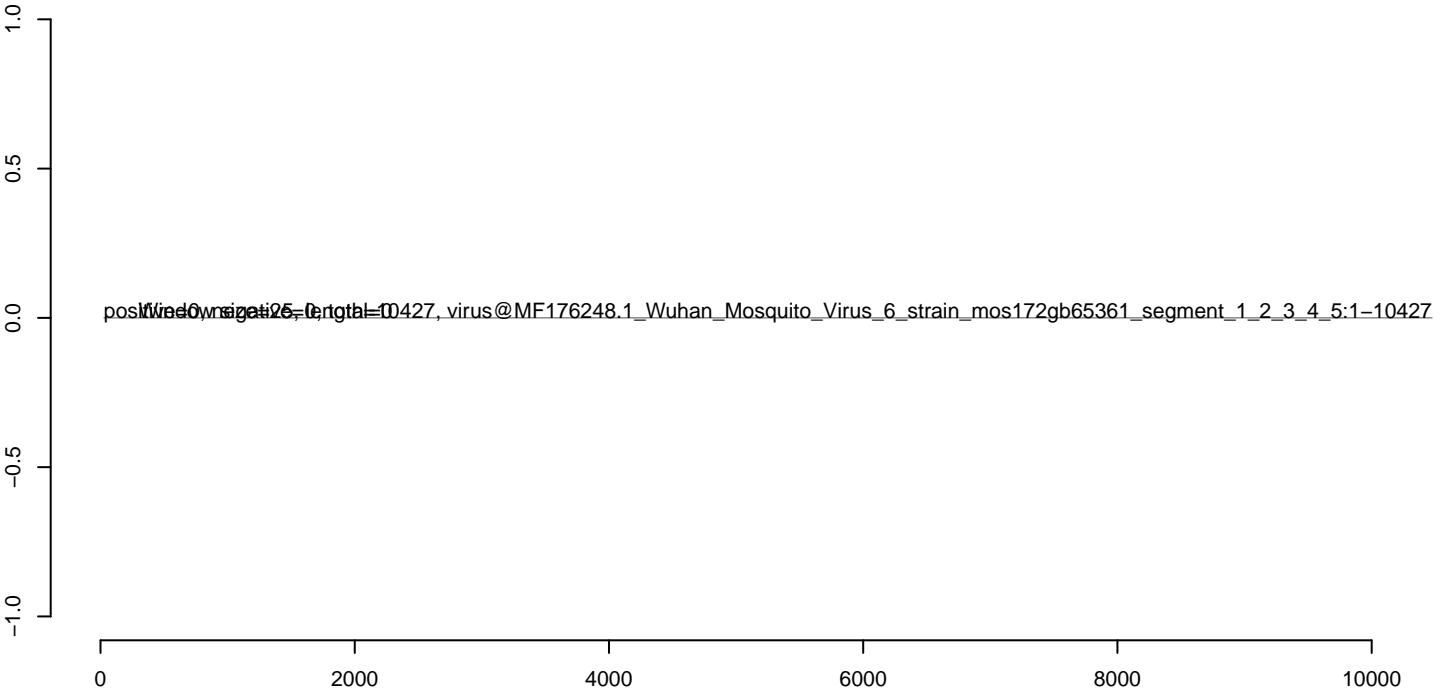
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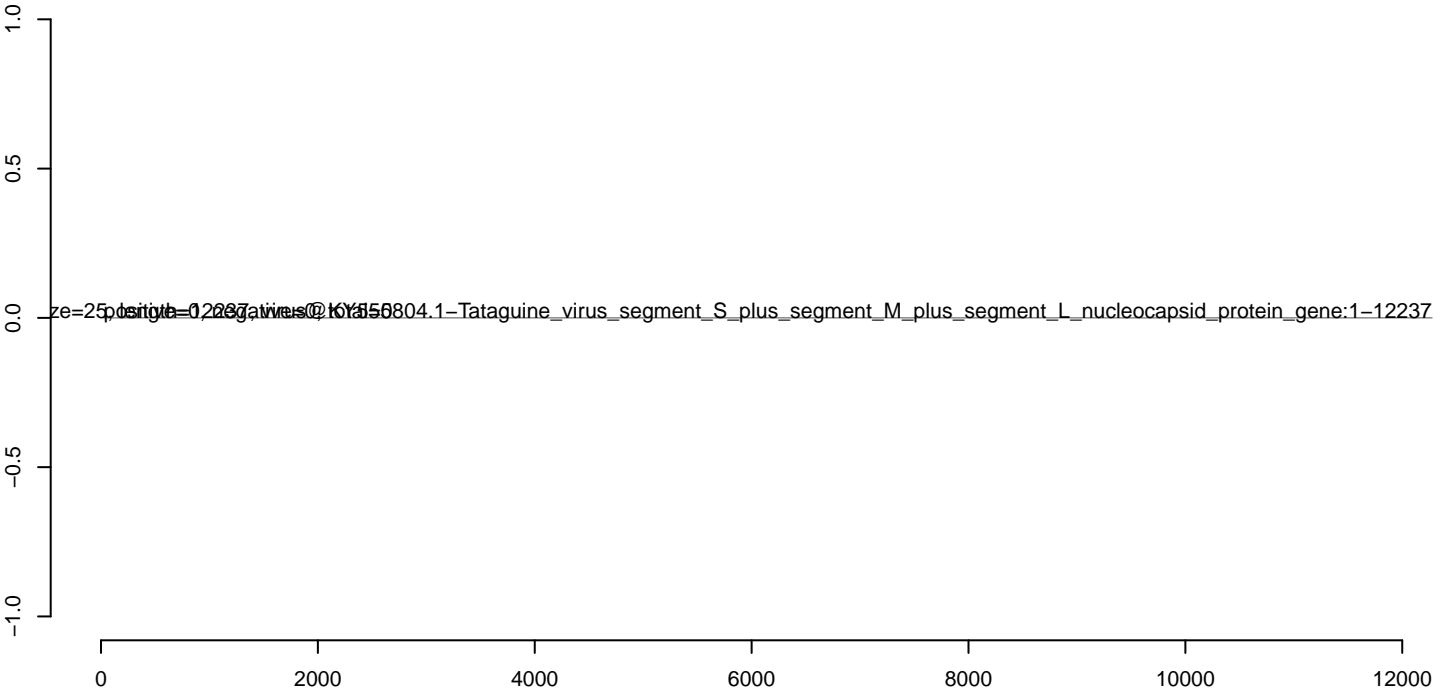
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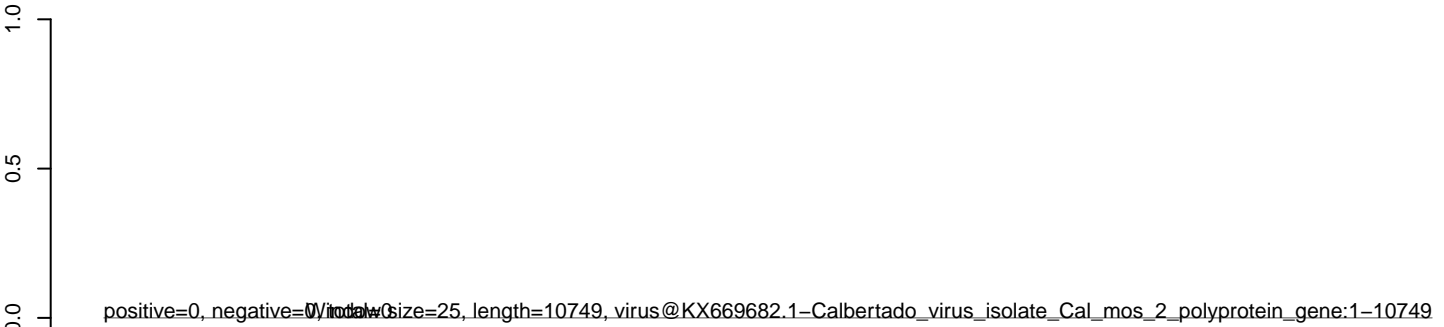
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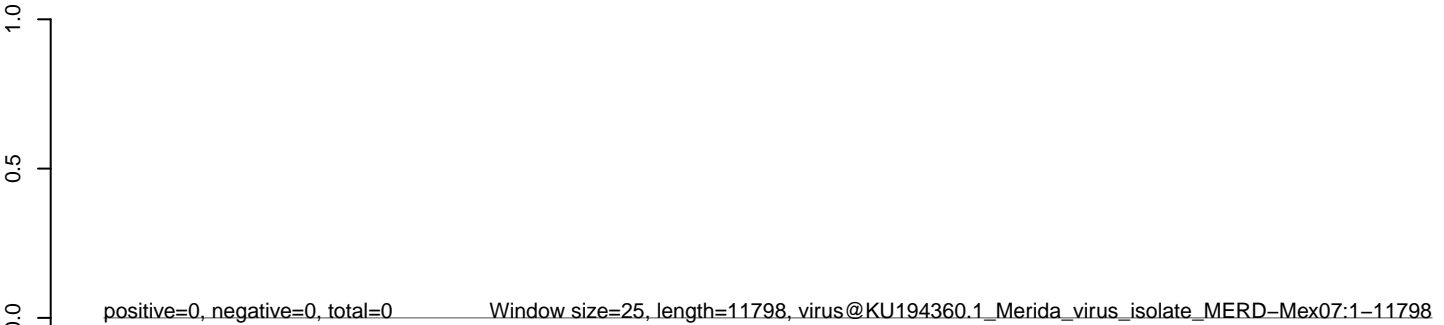
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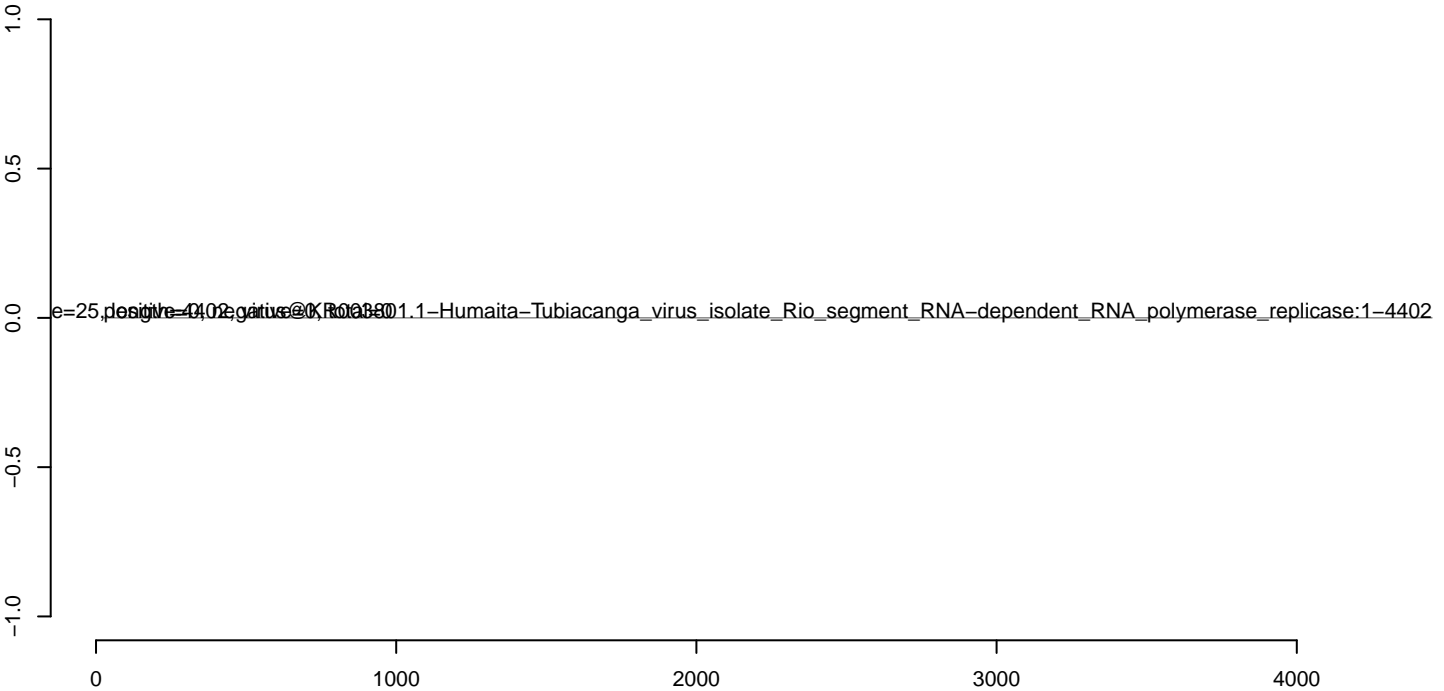
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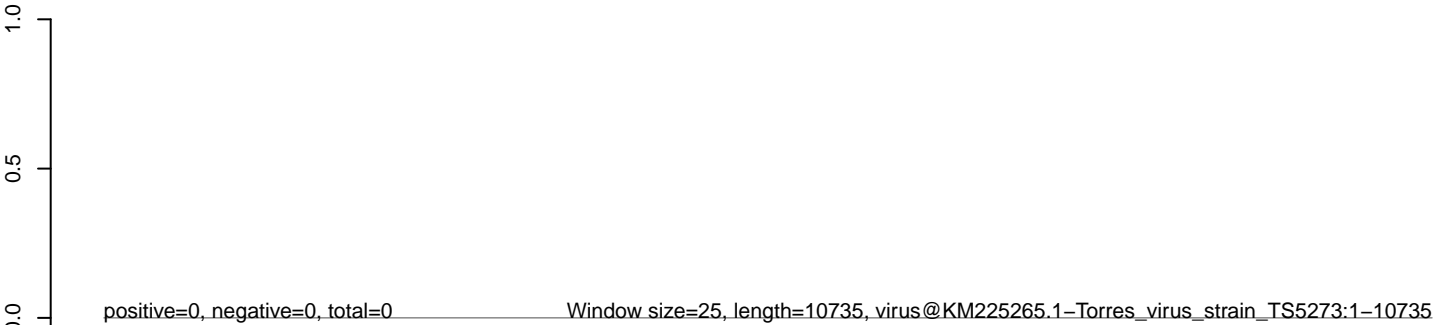
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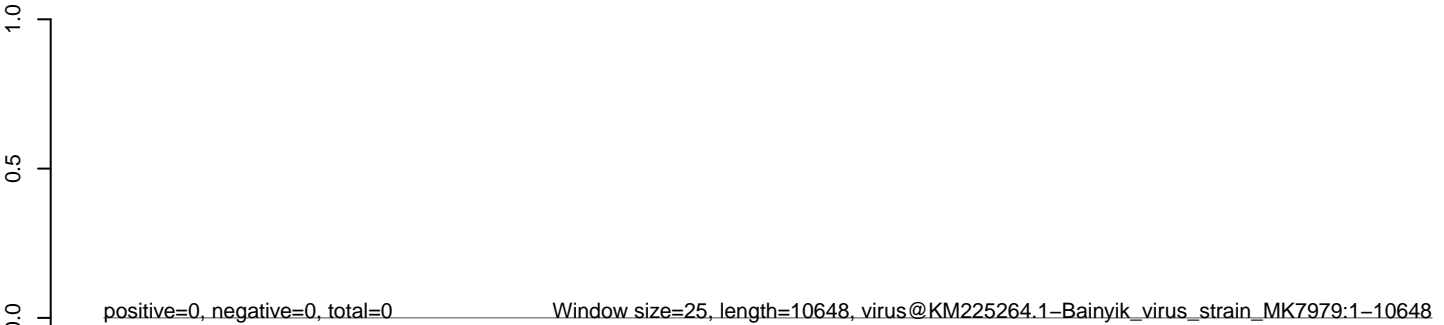
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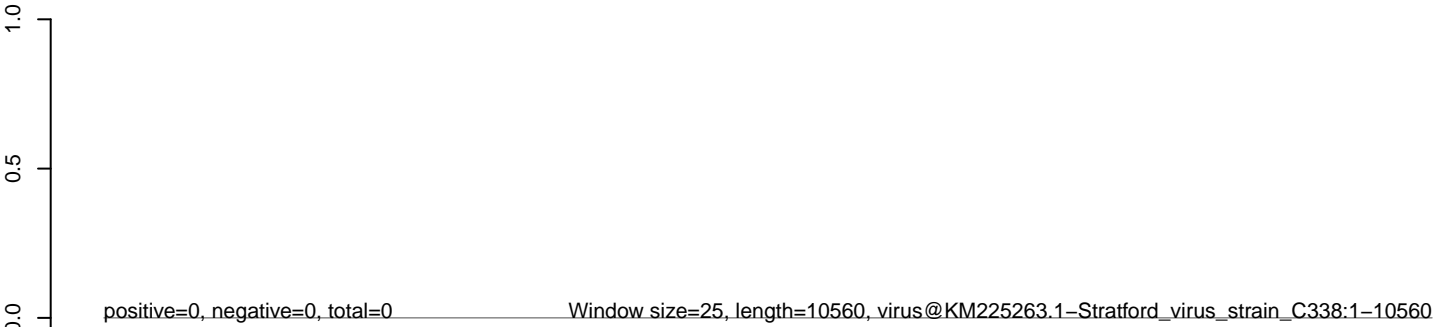
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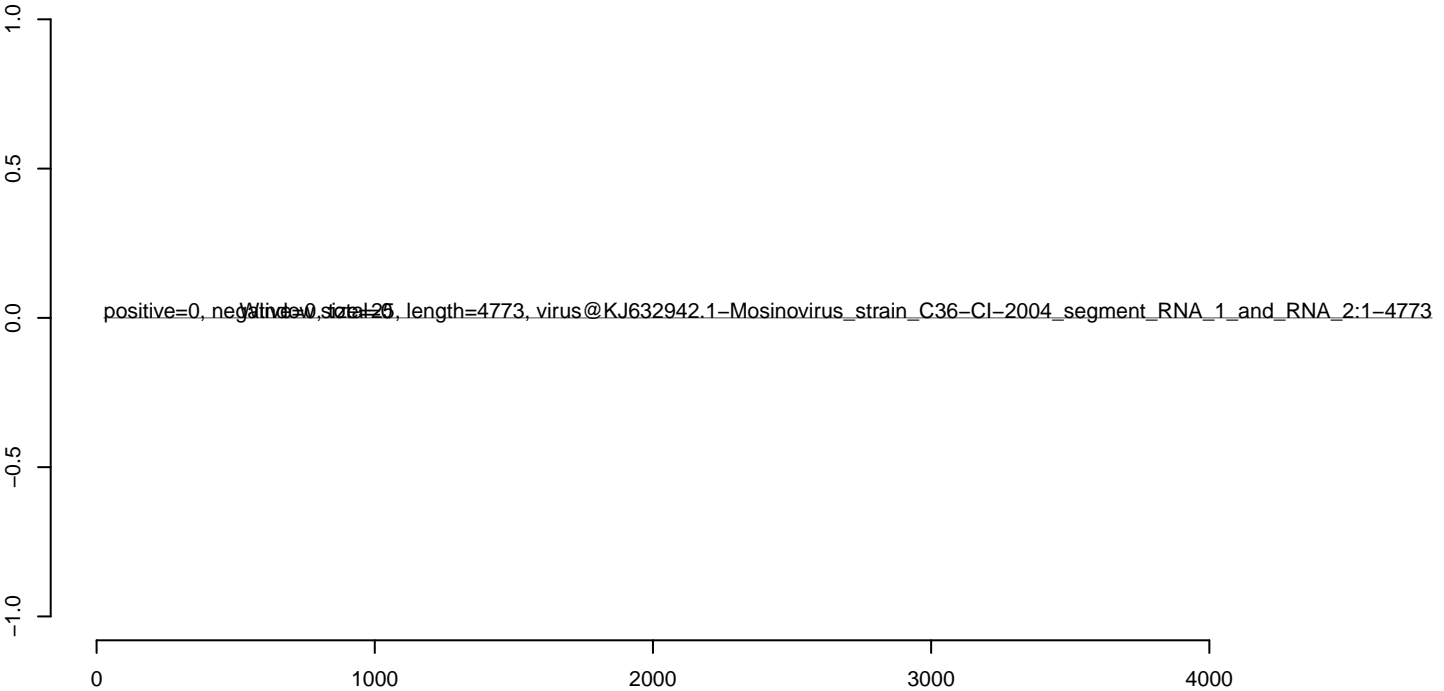
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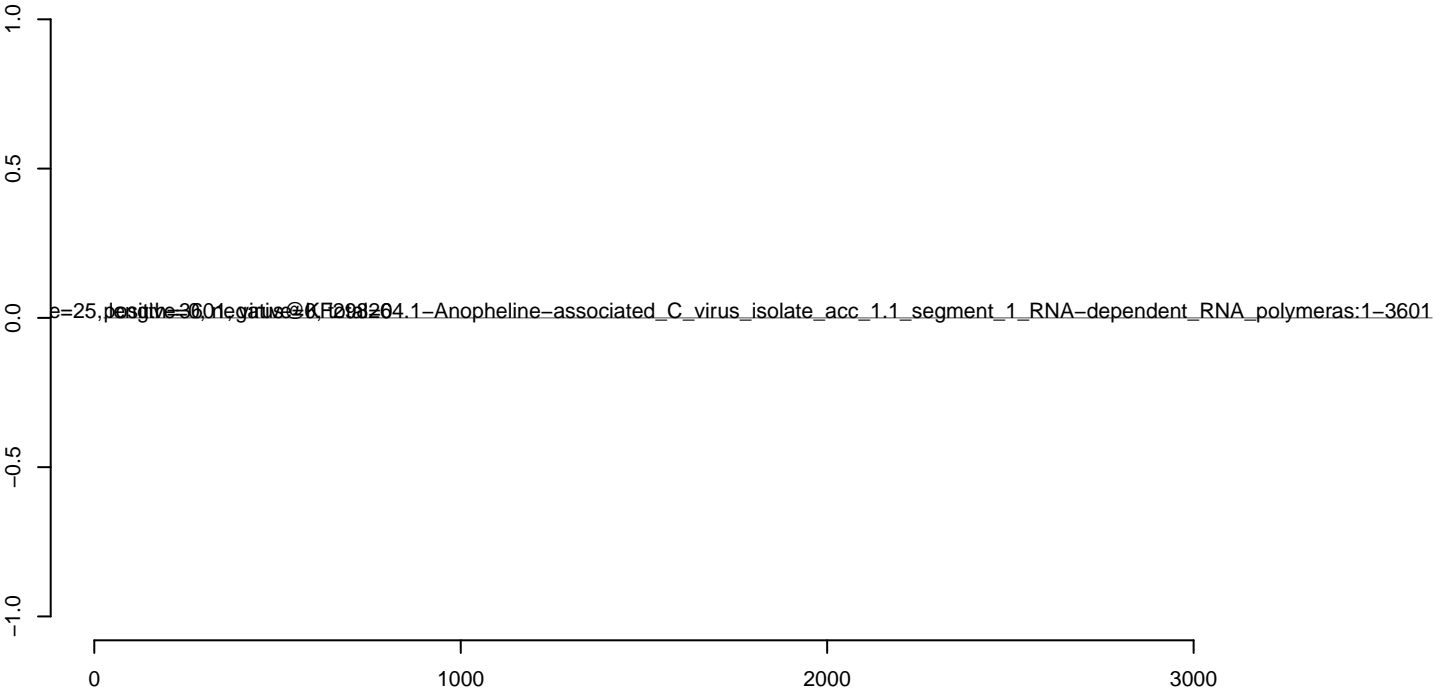
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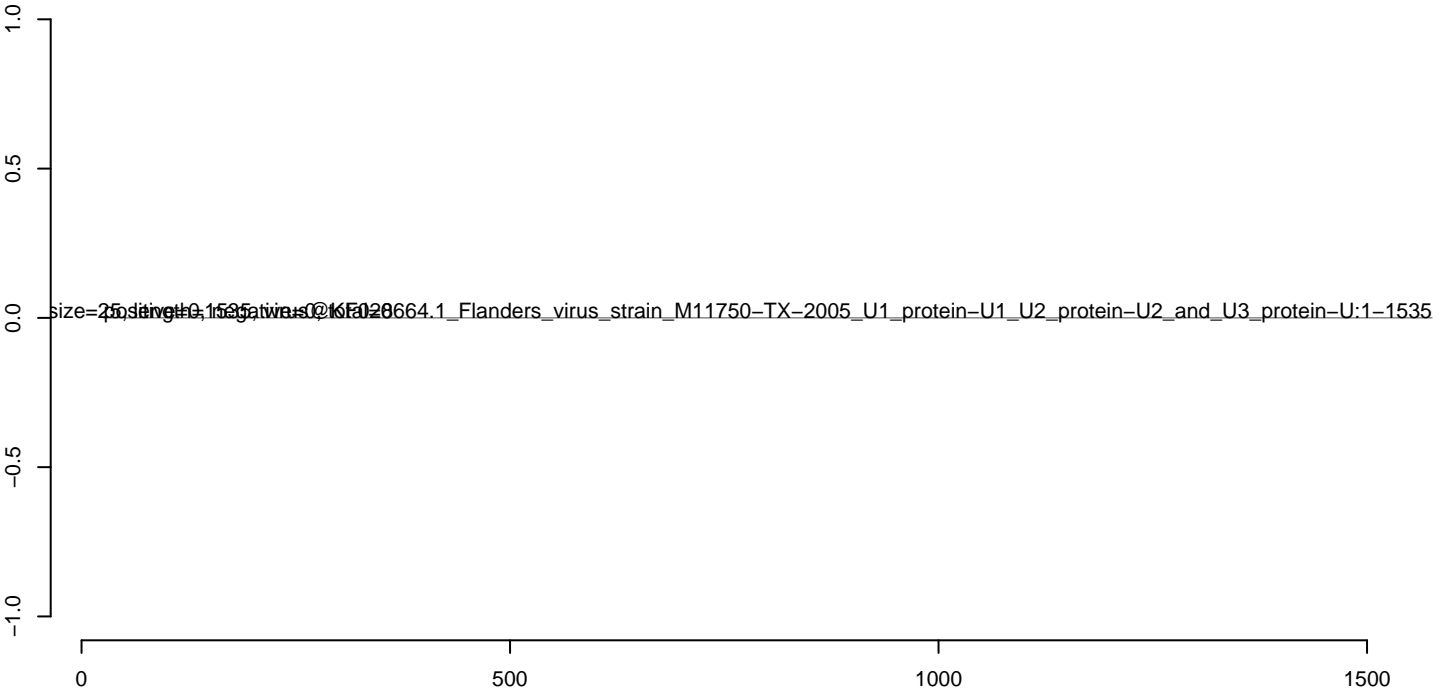
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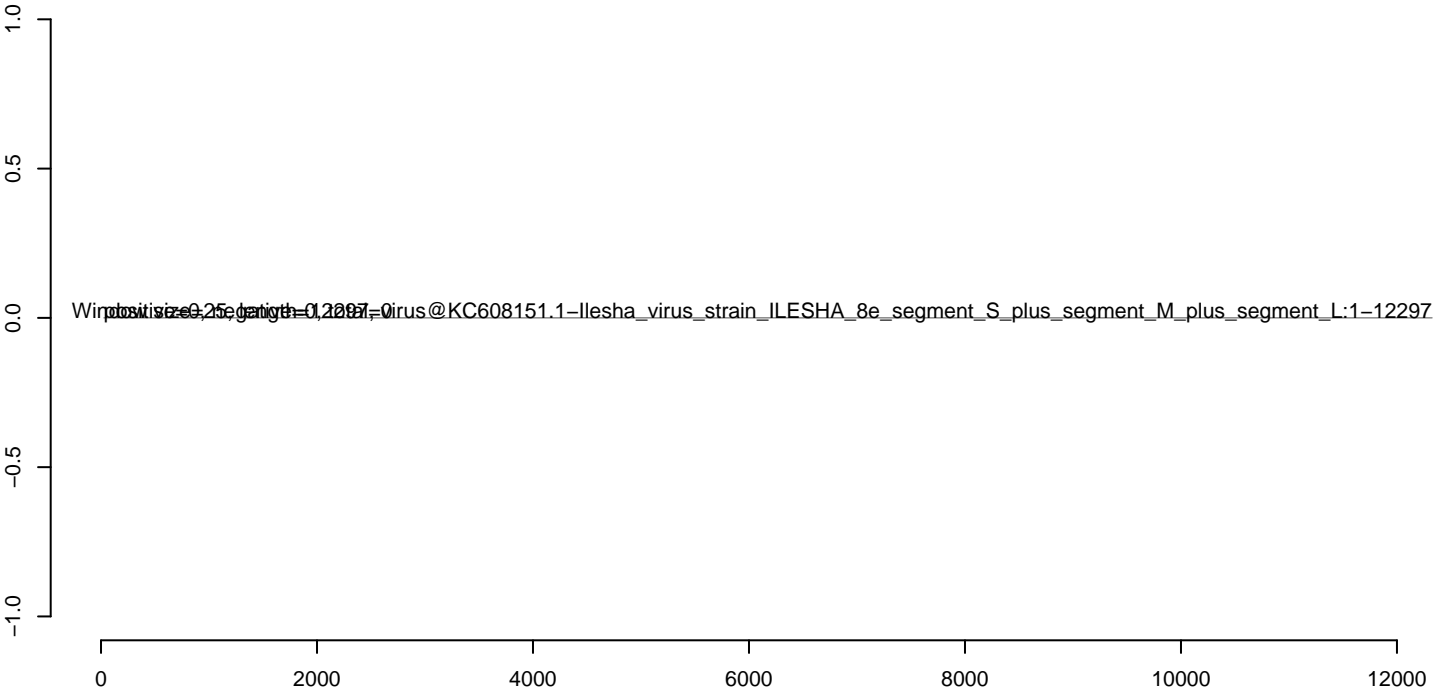
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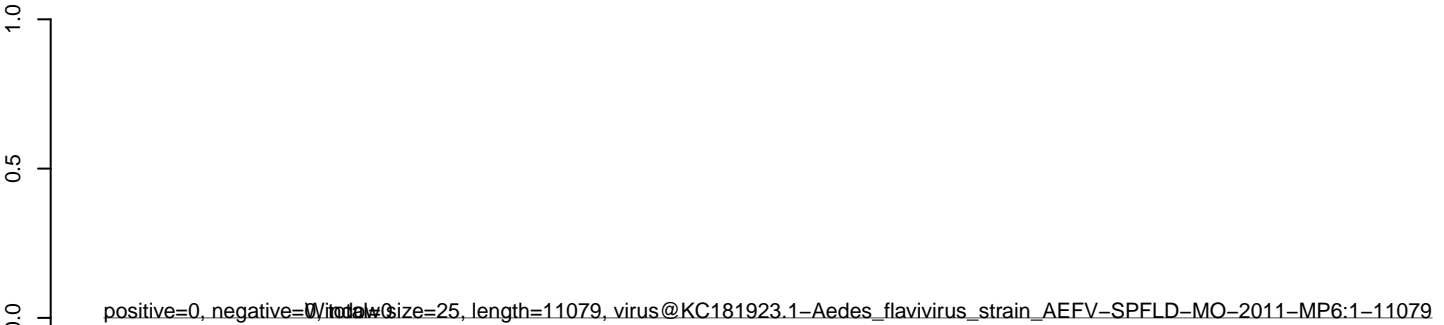
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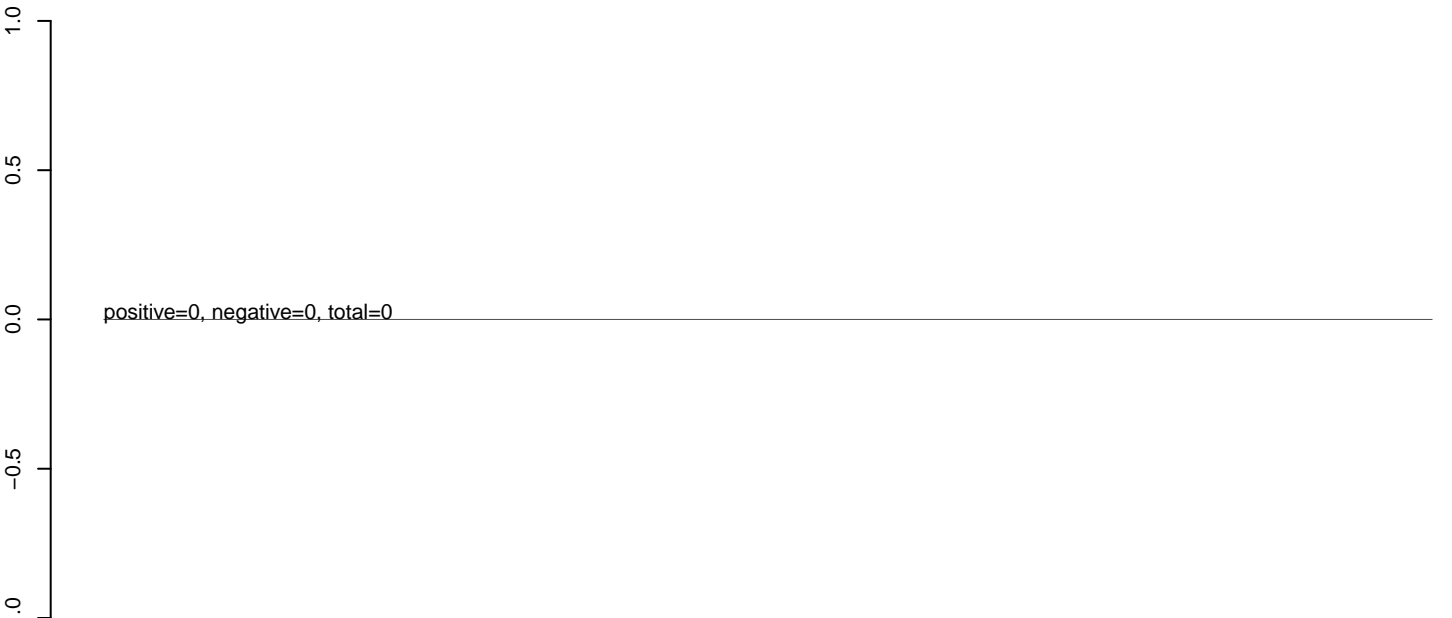


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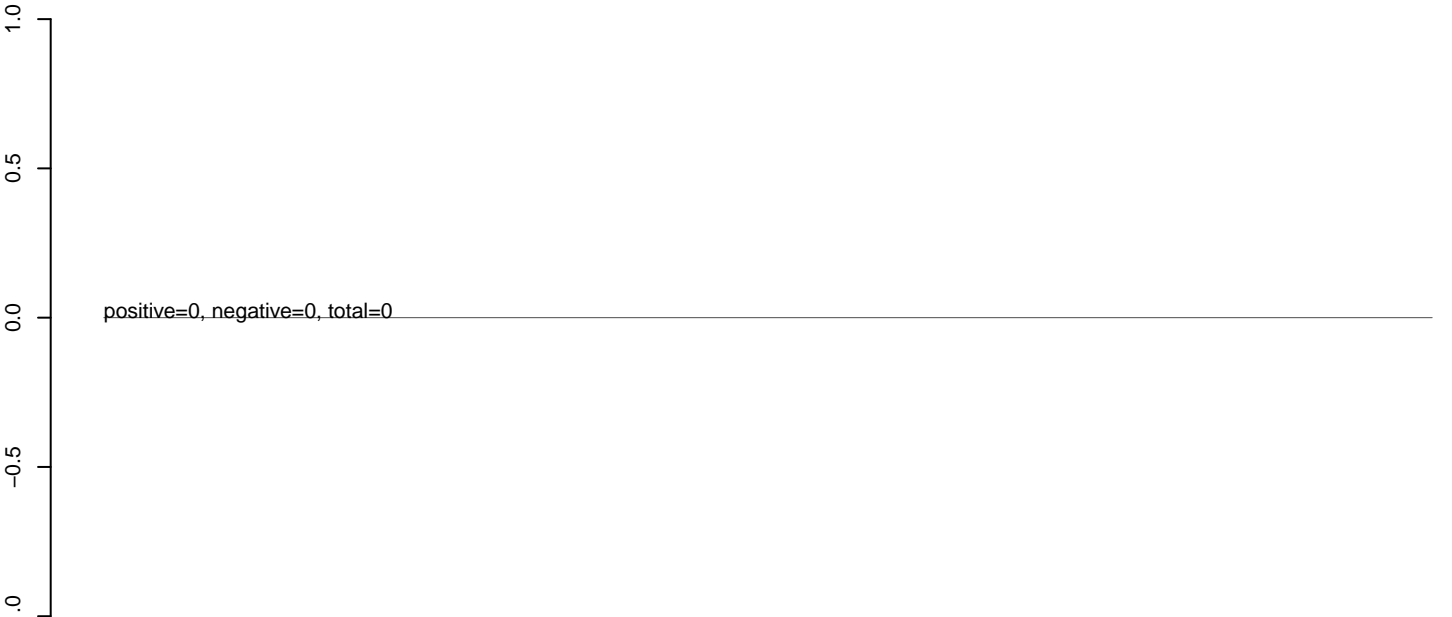


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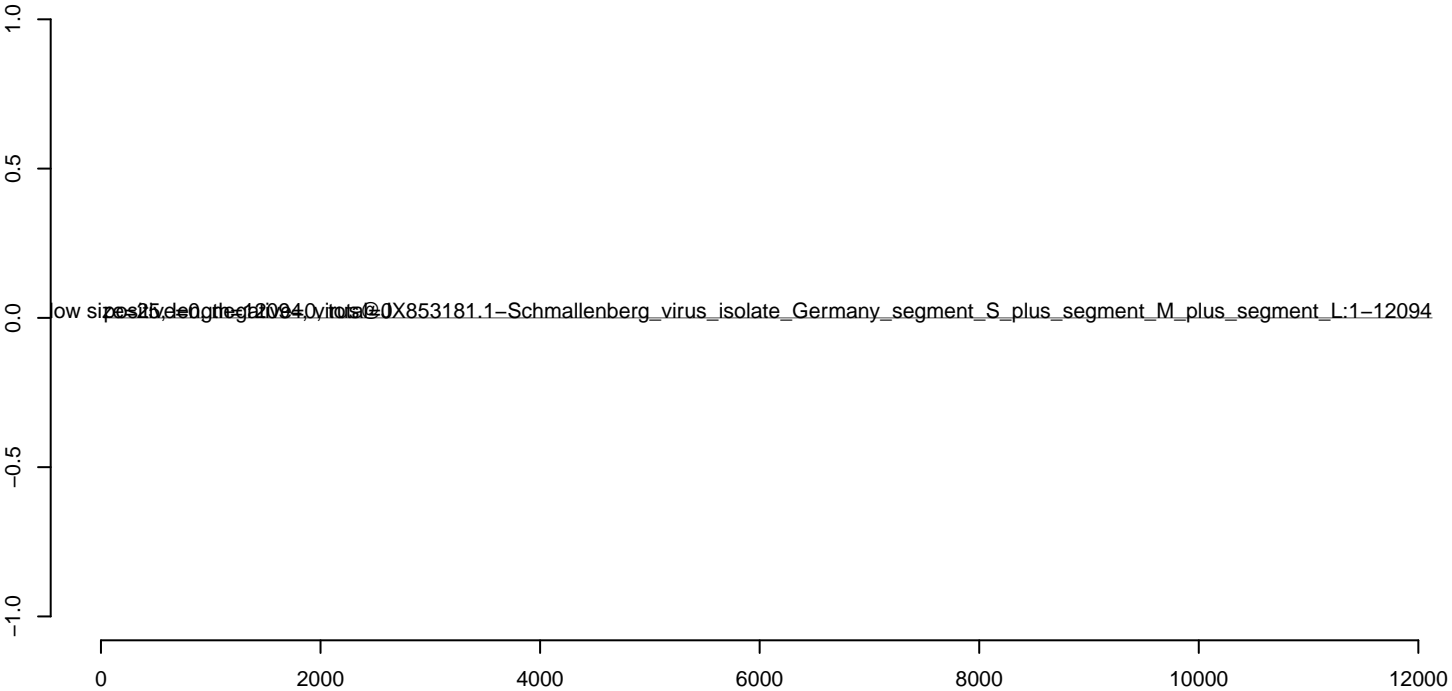
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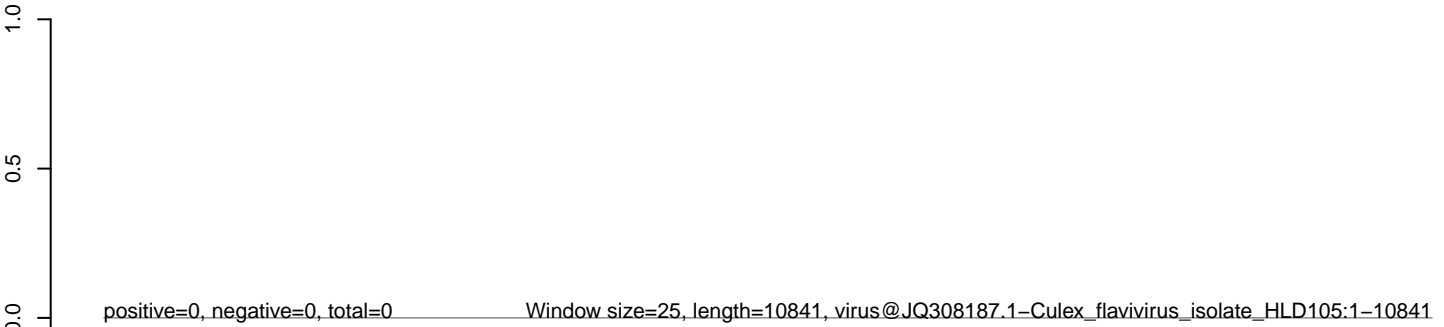
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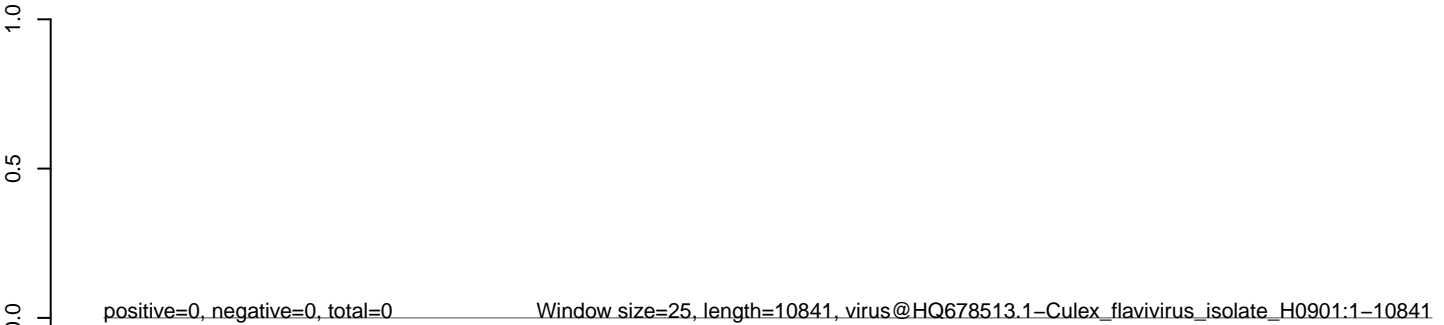
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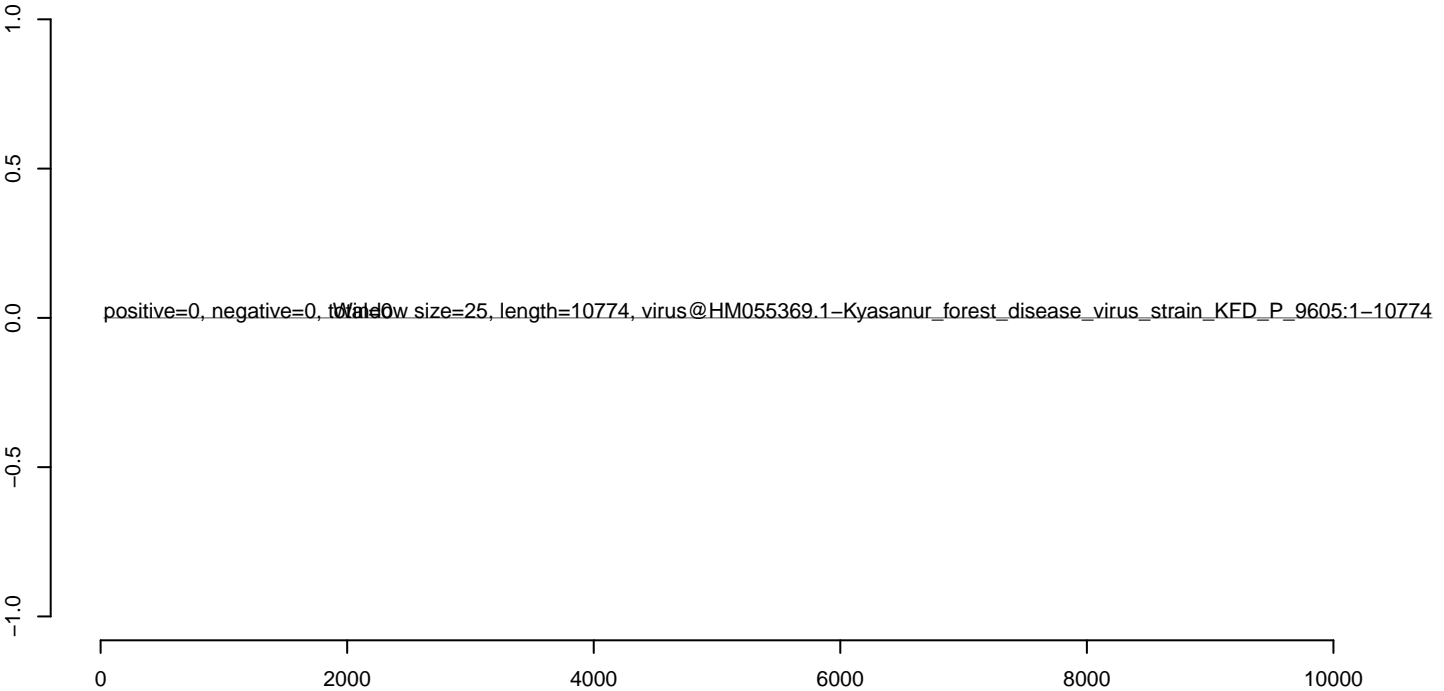
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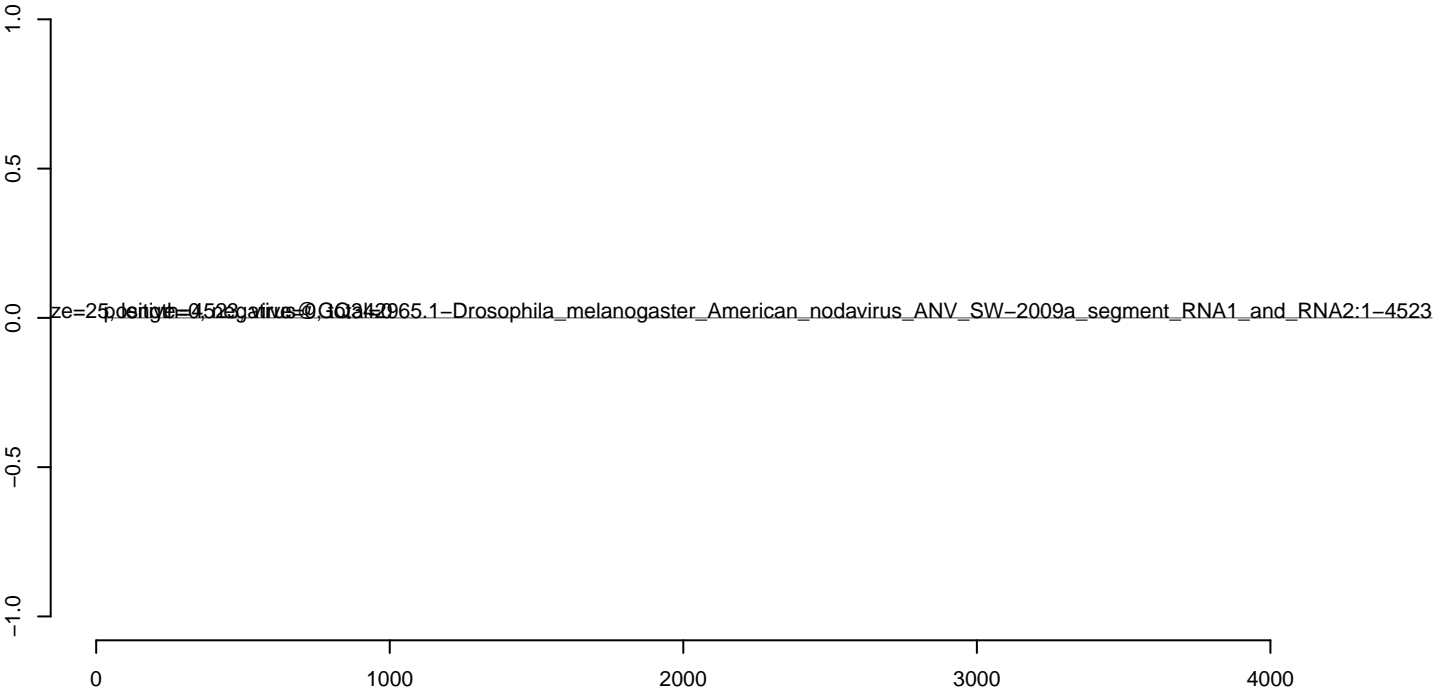
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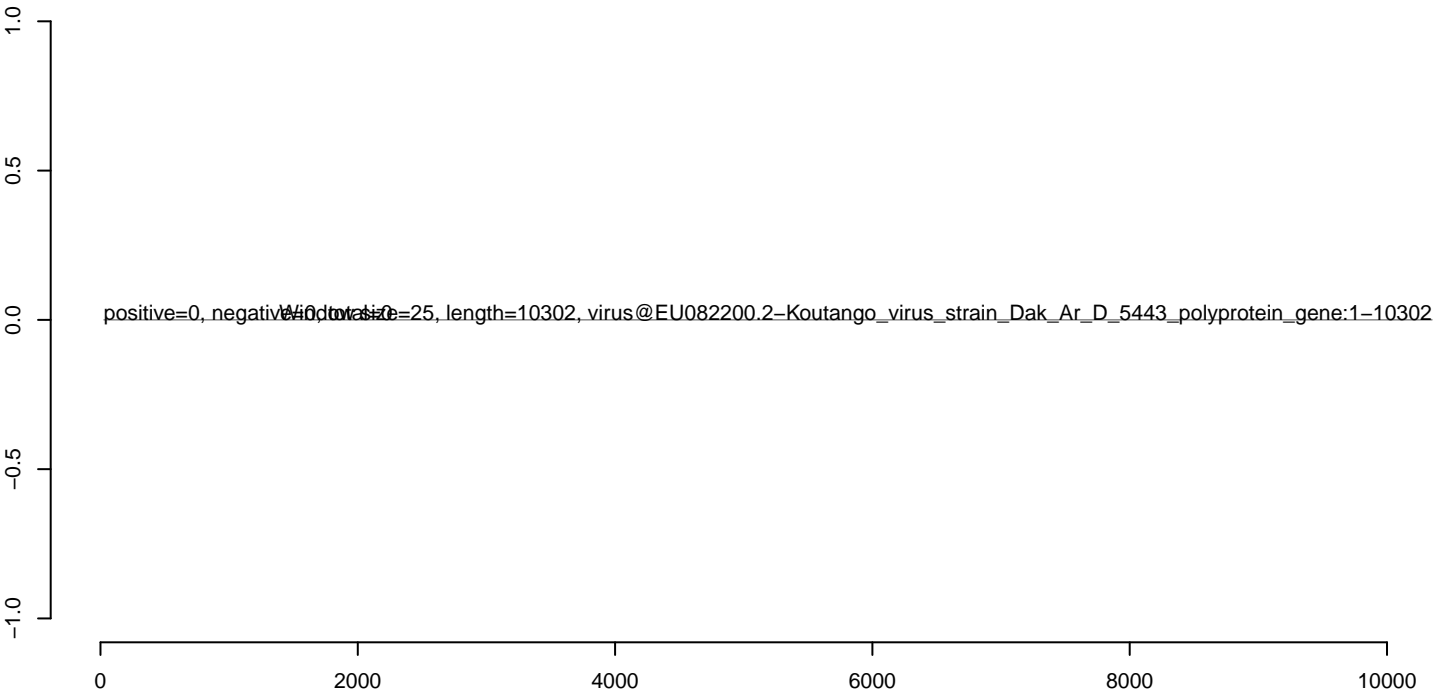
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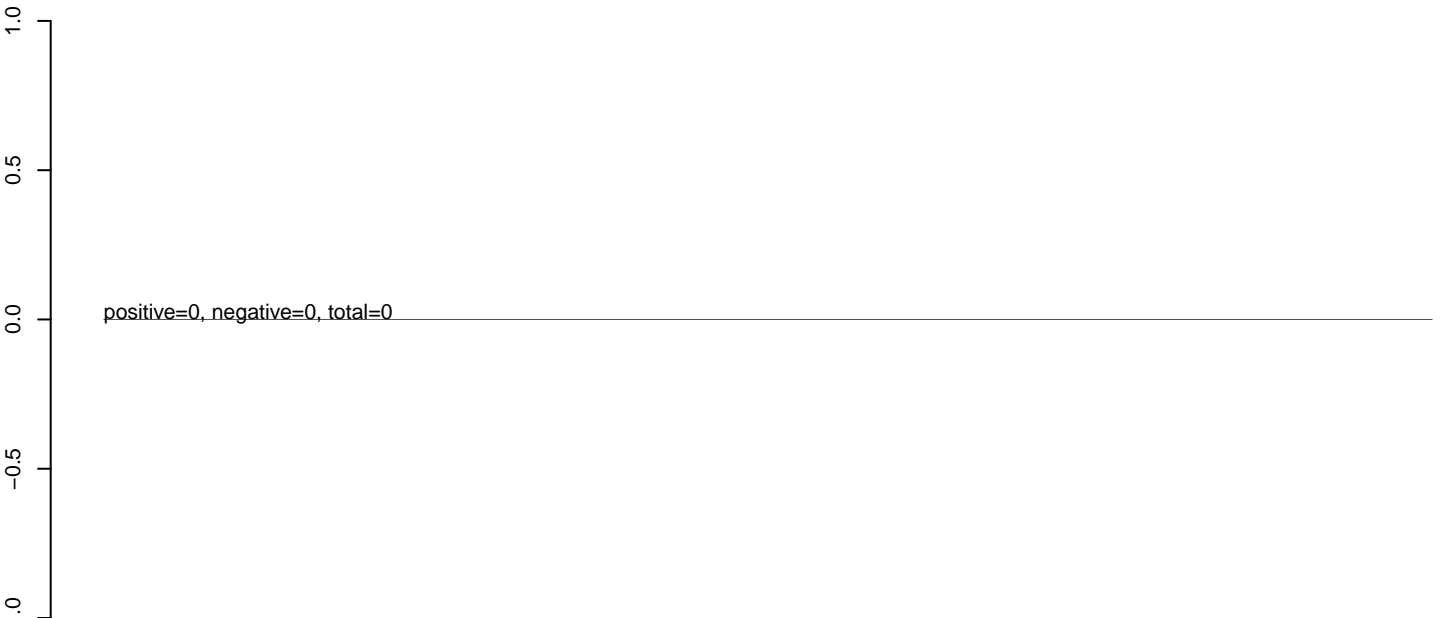
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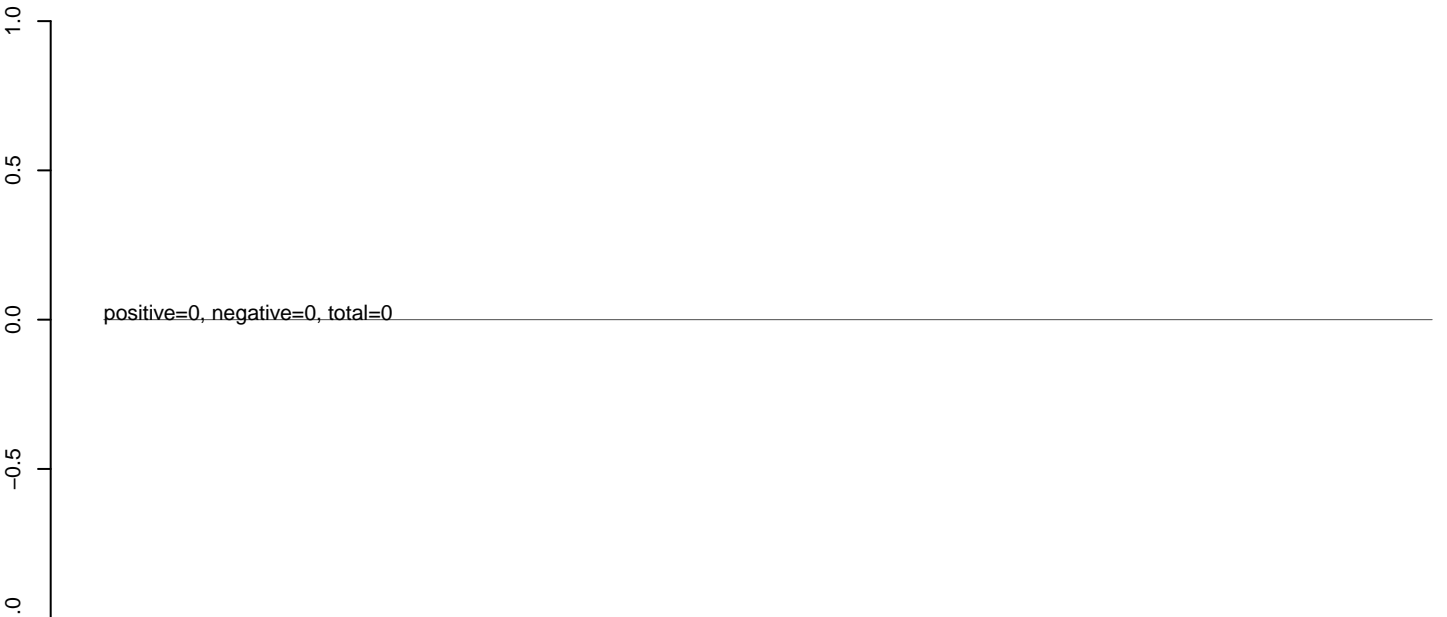
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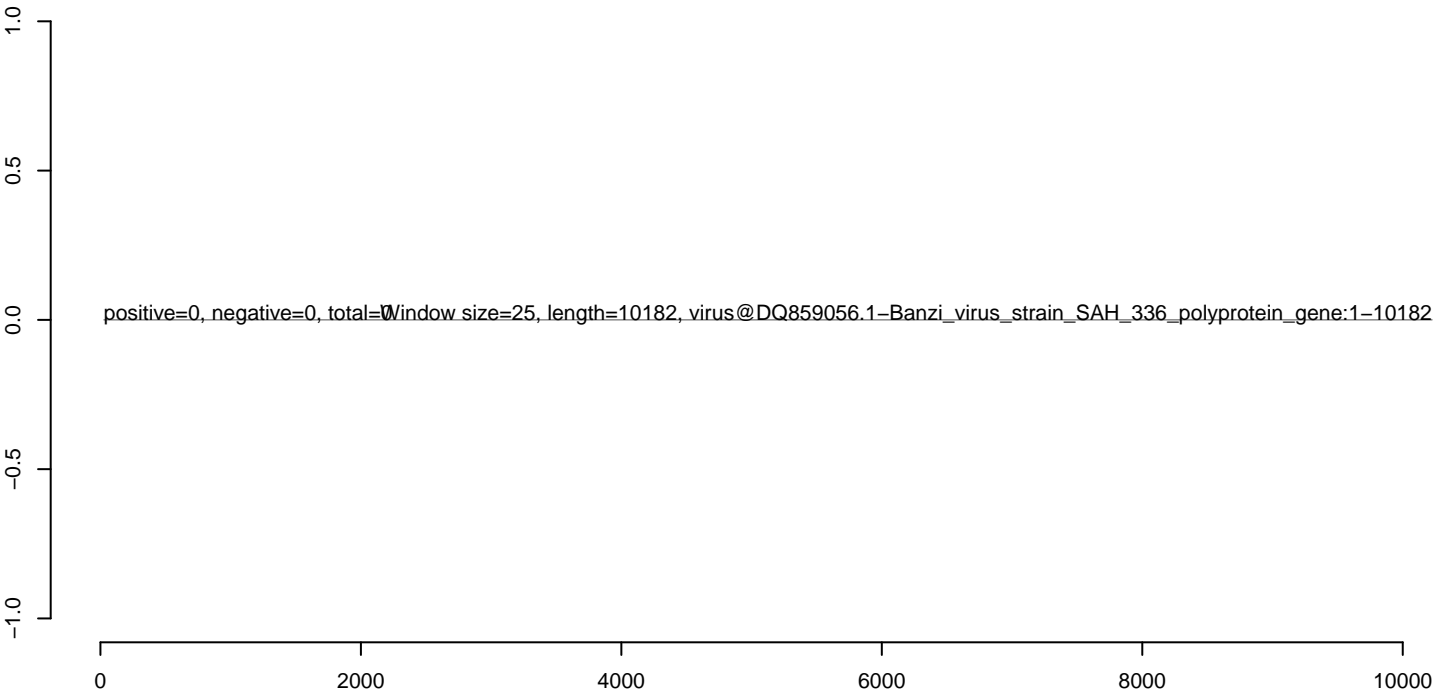
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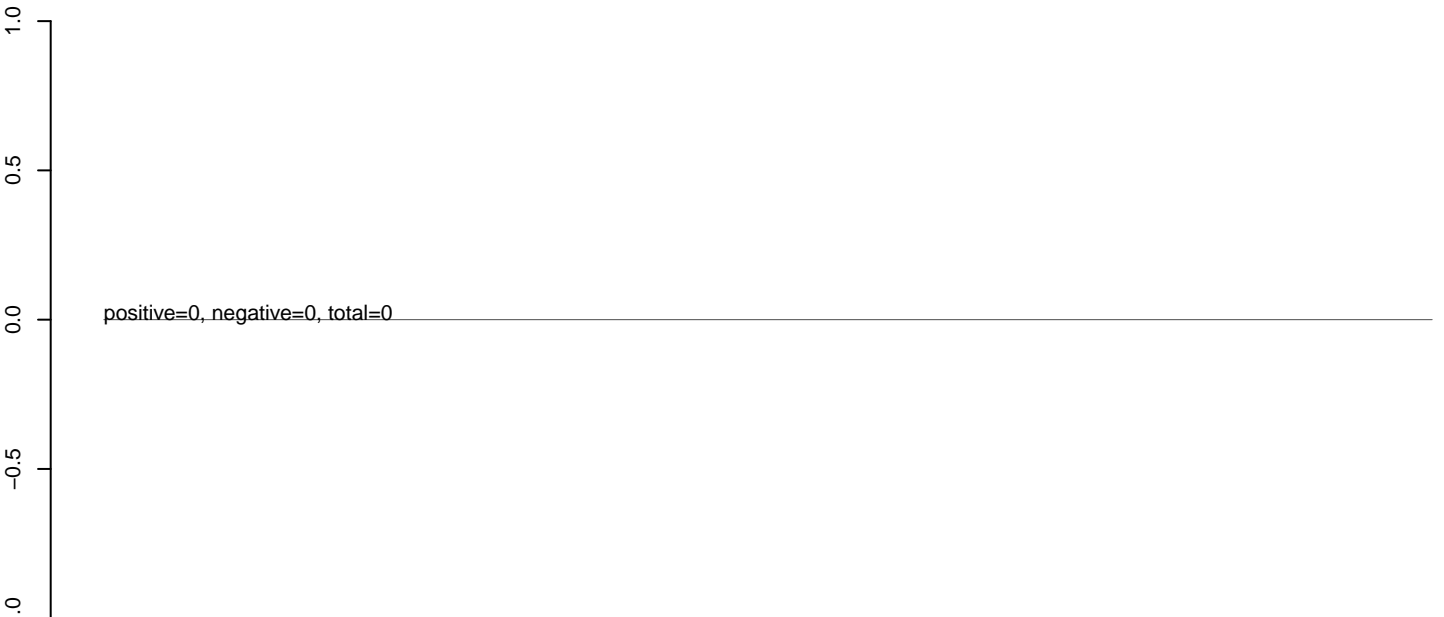
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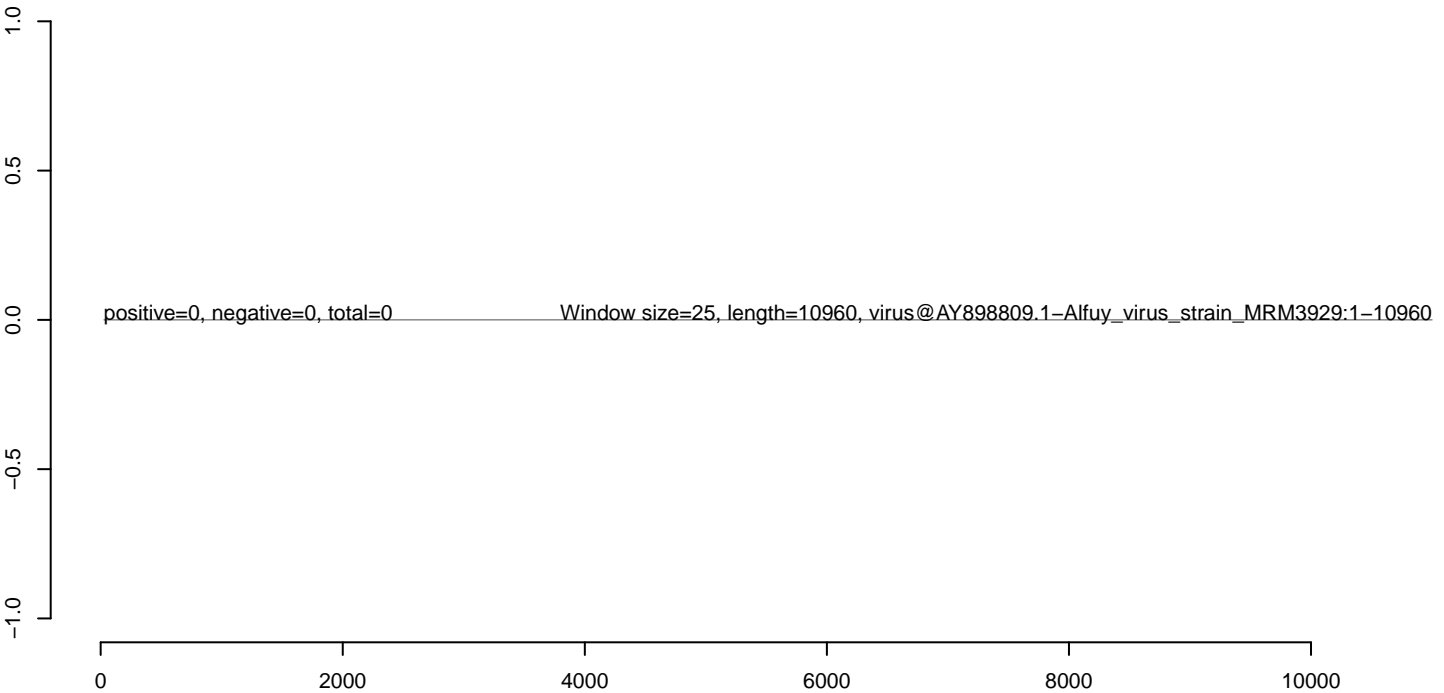
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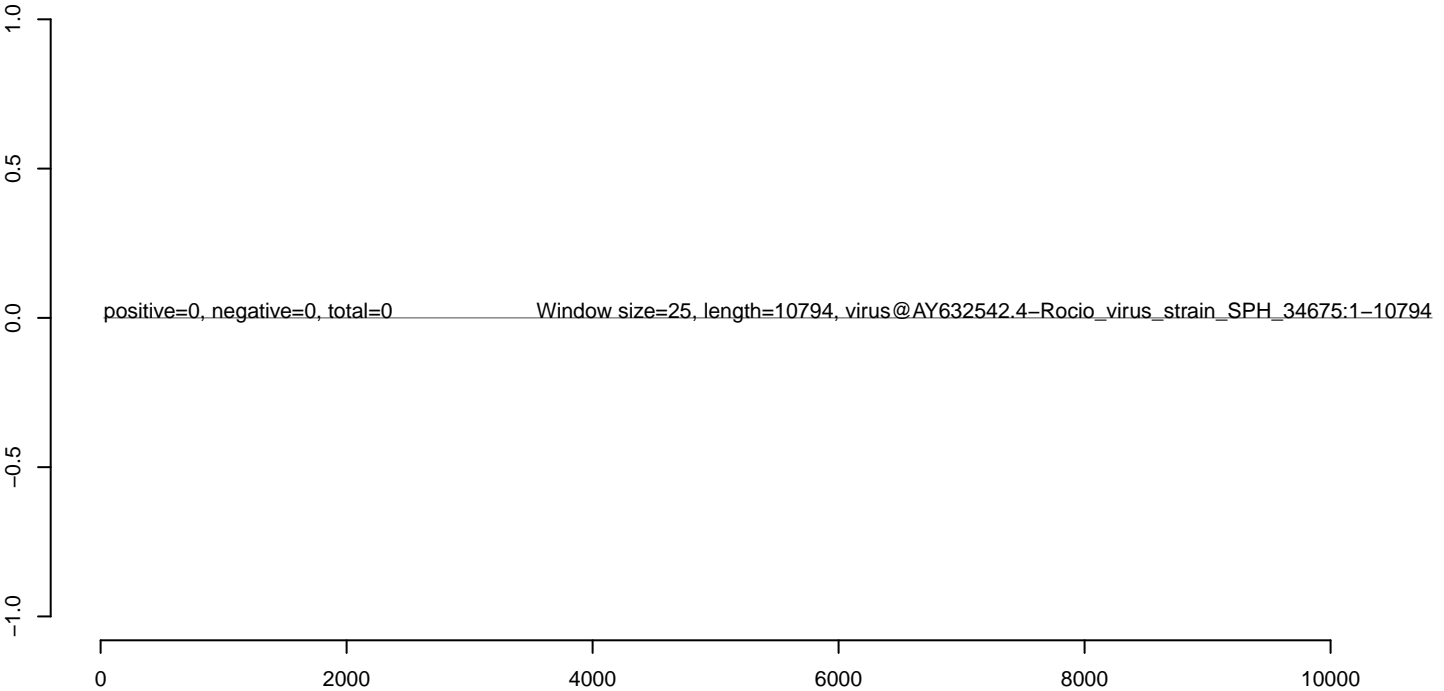
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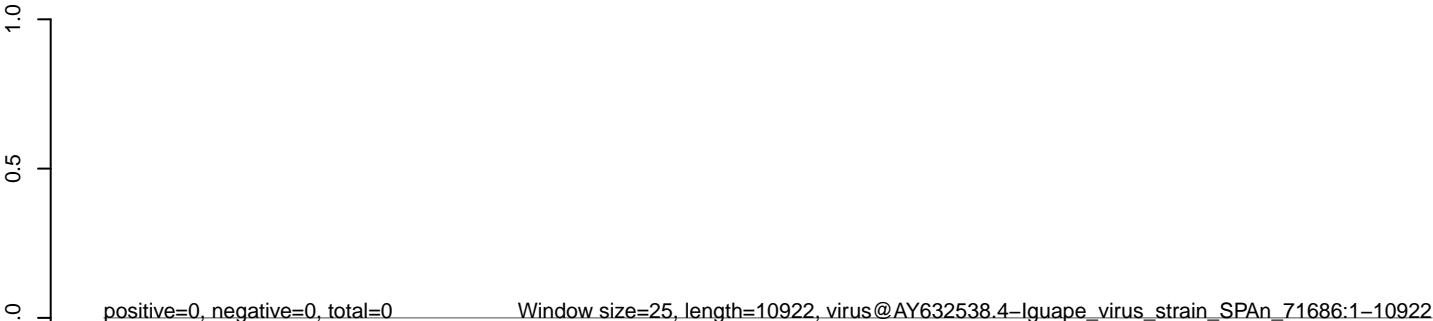
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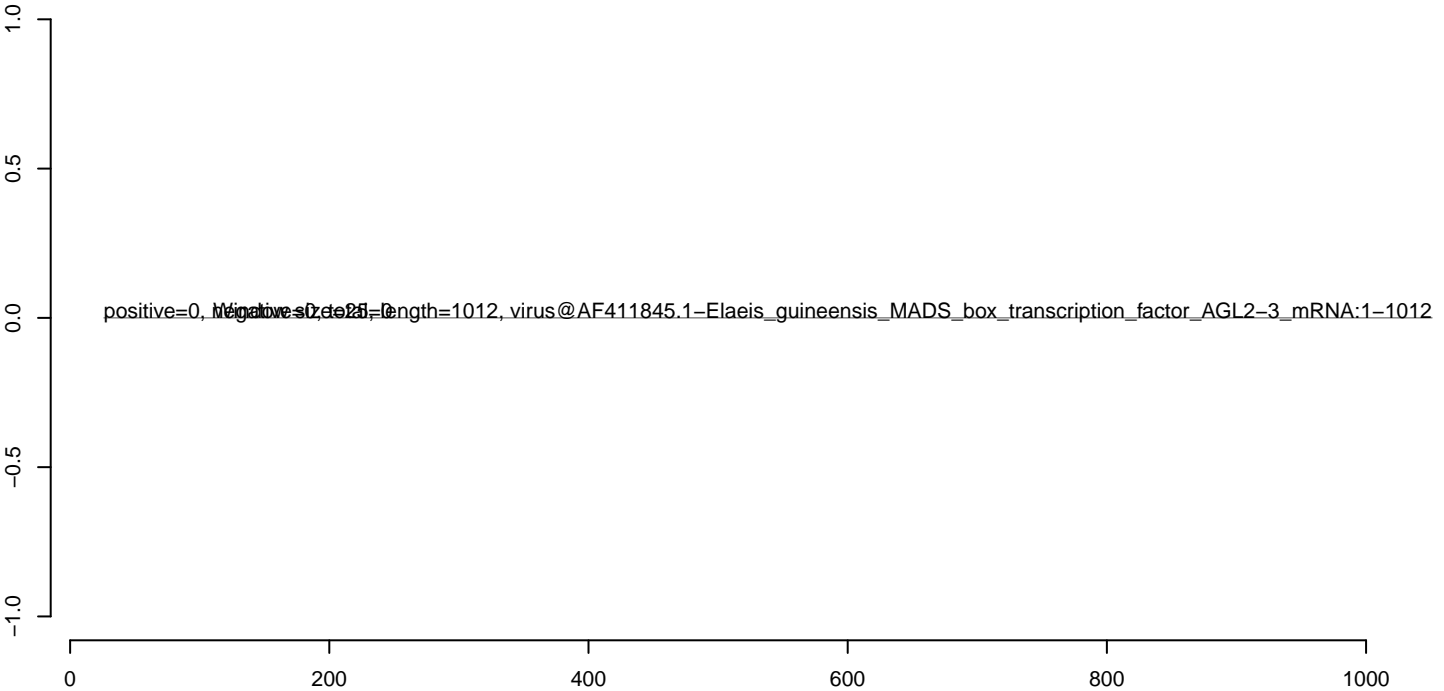
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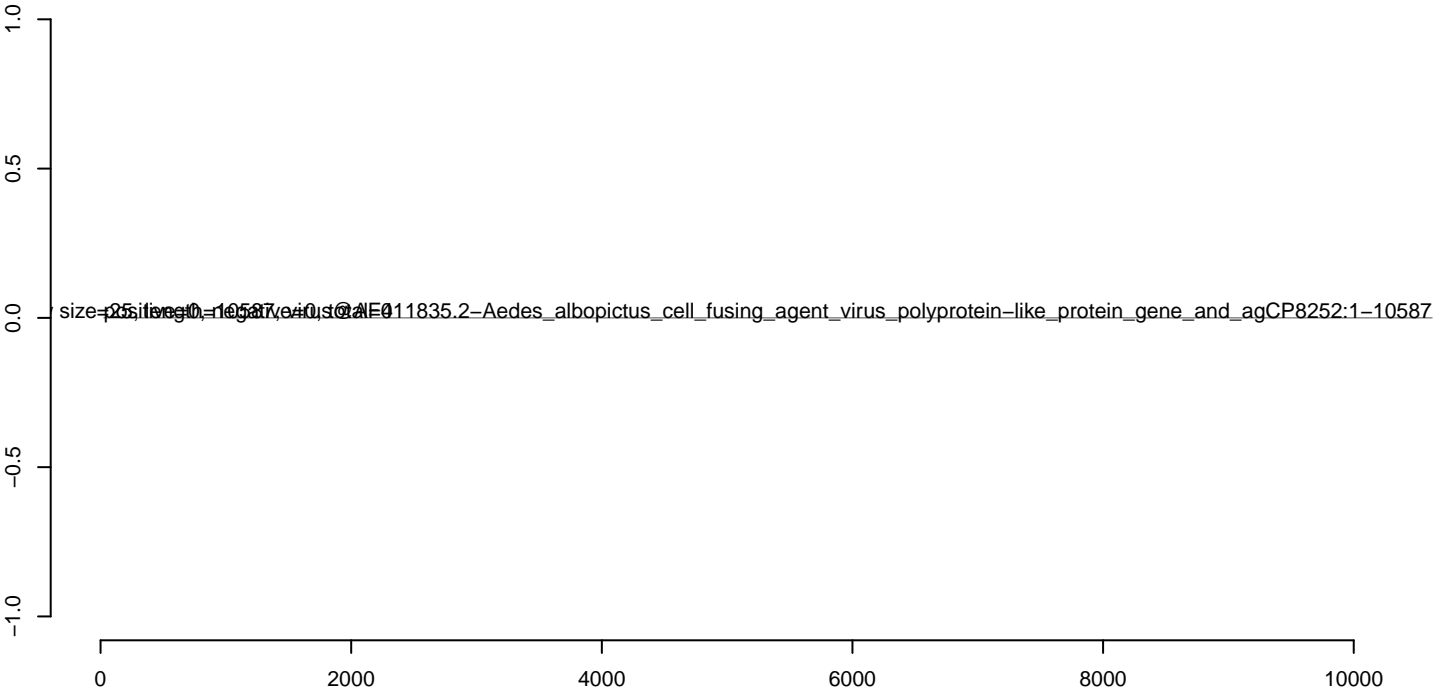
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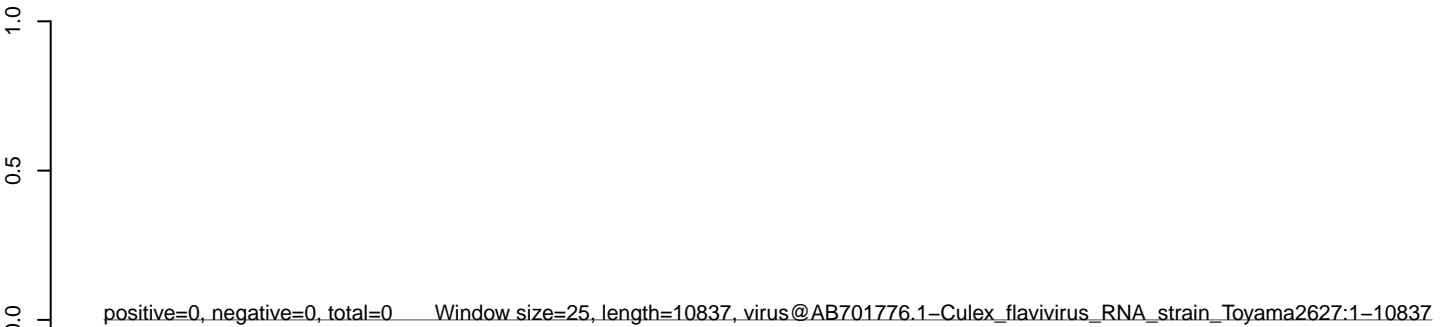
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