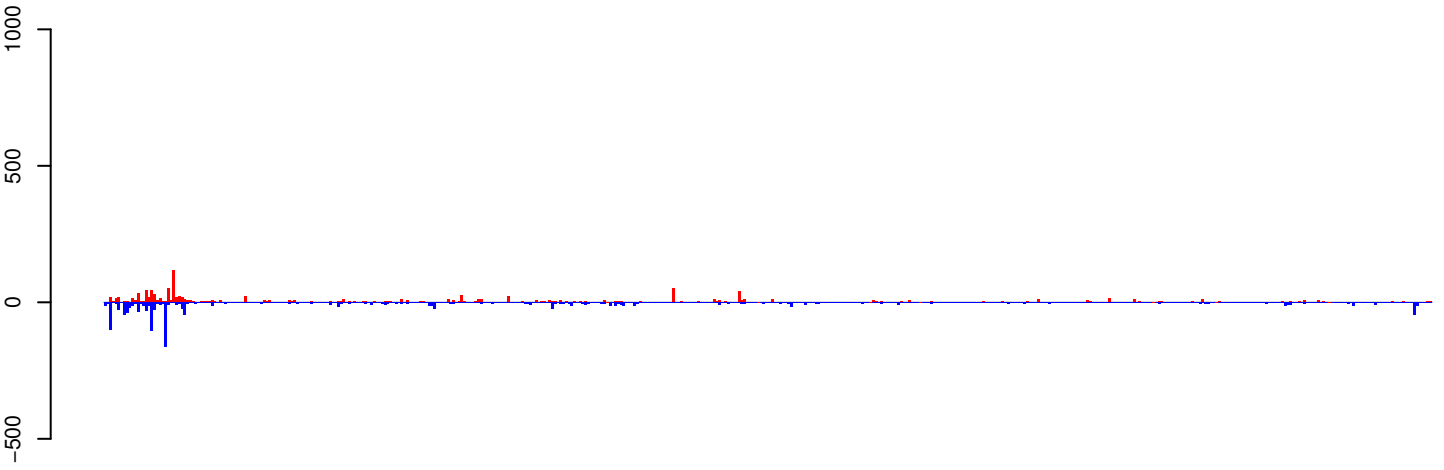
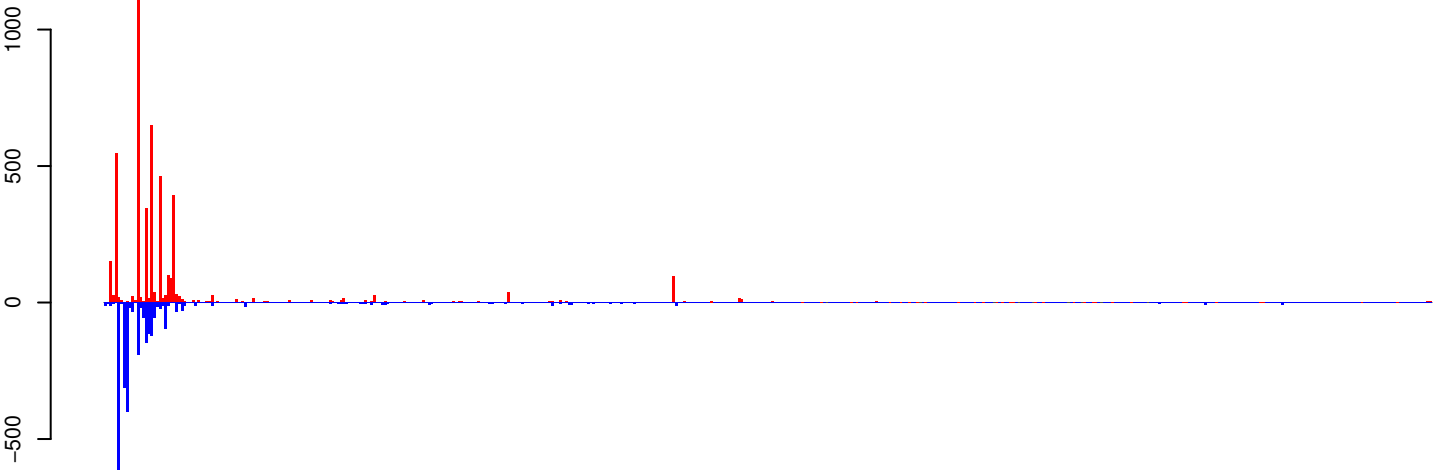


AeAeg_Aag2_SBV_ES.18_23.rep



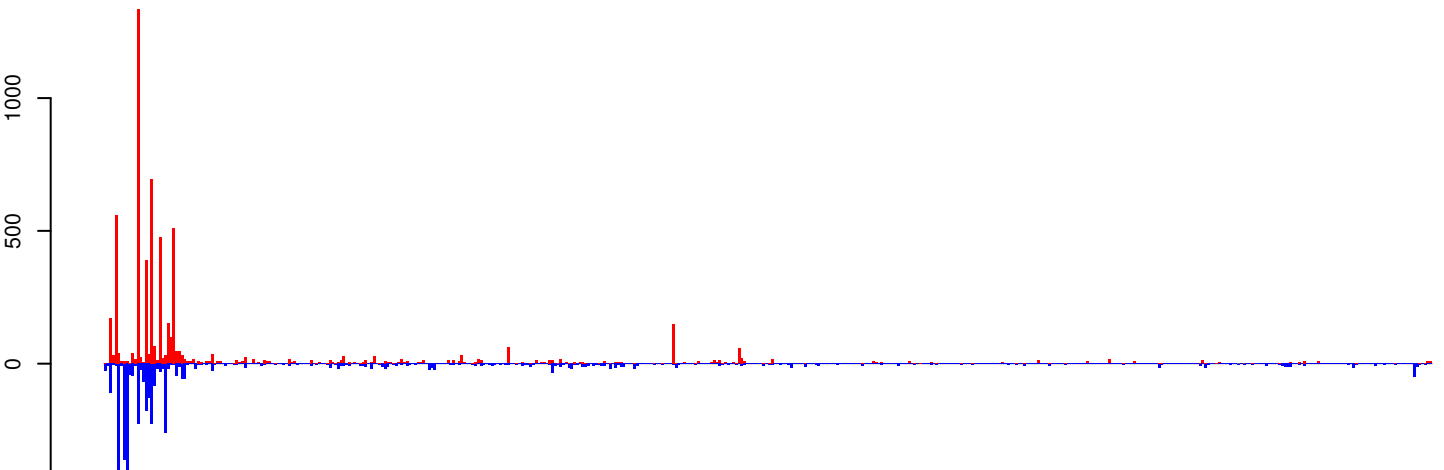
positive=1489, negative=1801, total=3289

AeAeg_Aag2_SBV_ES.24_35.rep

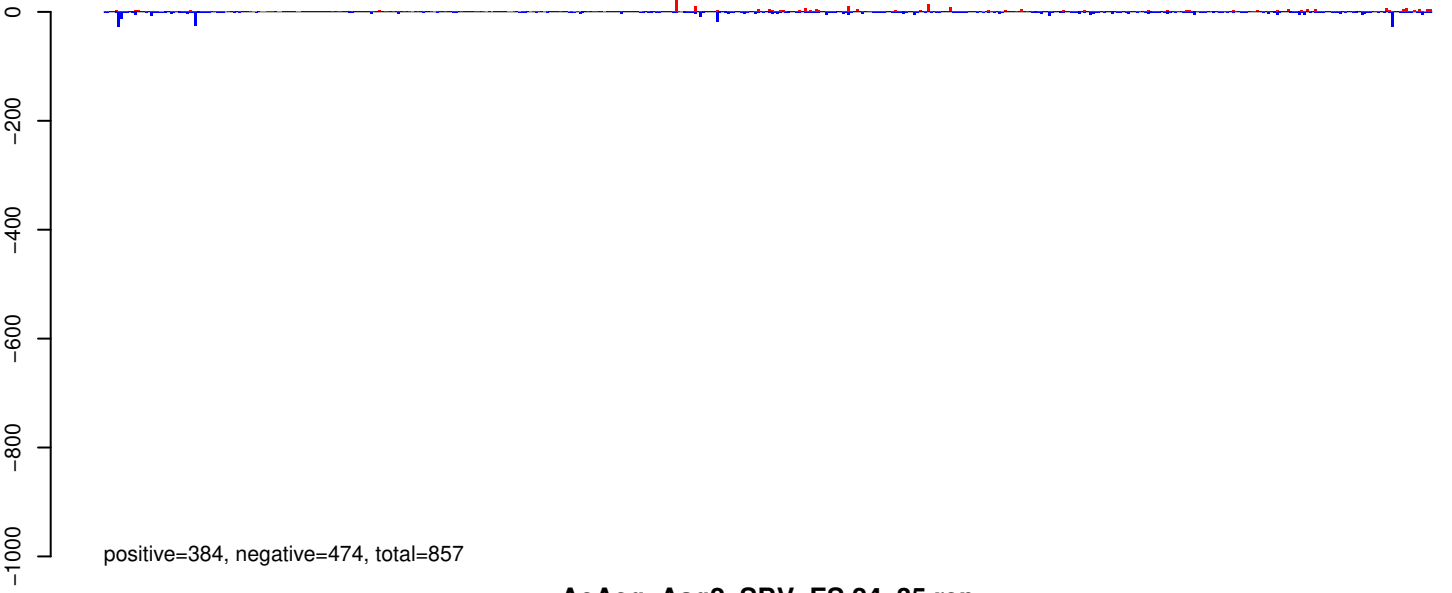


positive=5037, negative=3122, total=8160

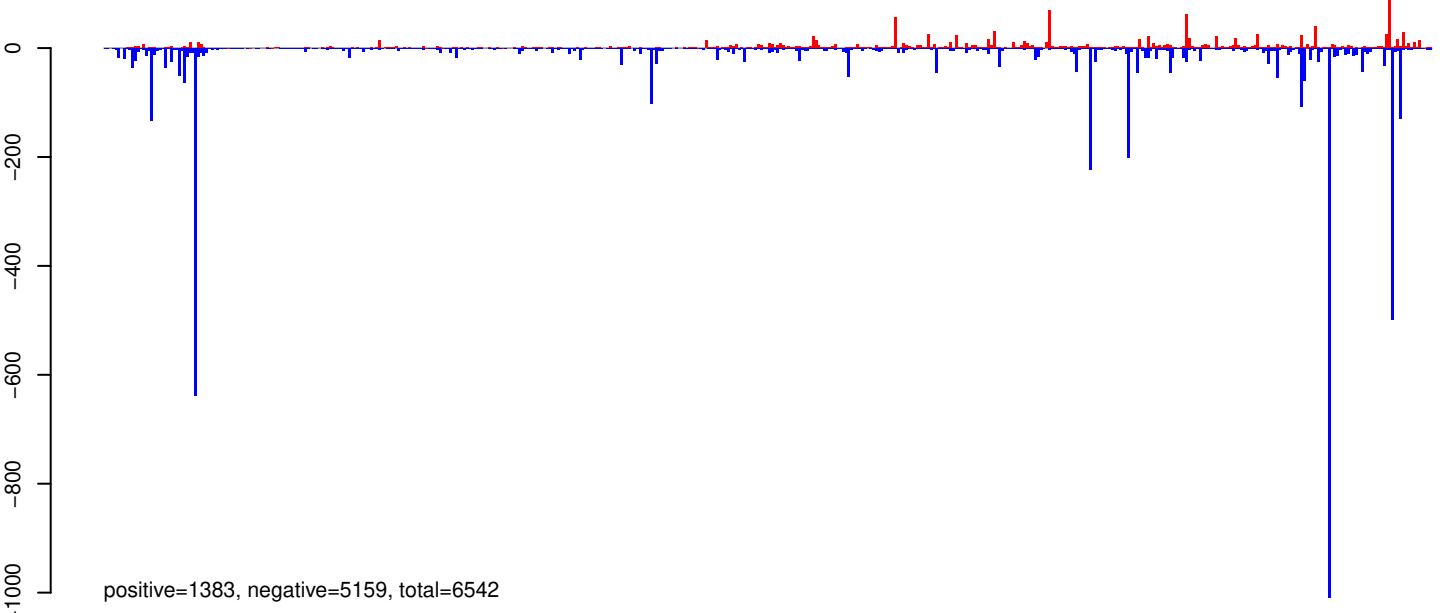
AeAeg_Aag2_SBV_ES.rep



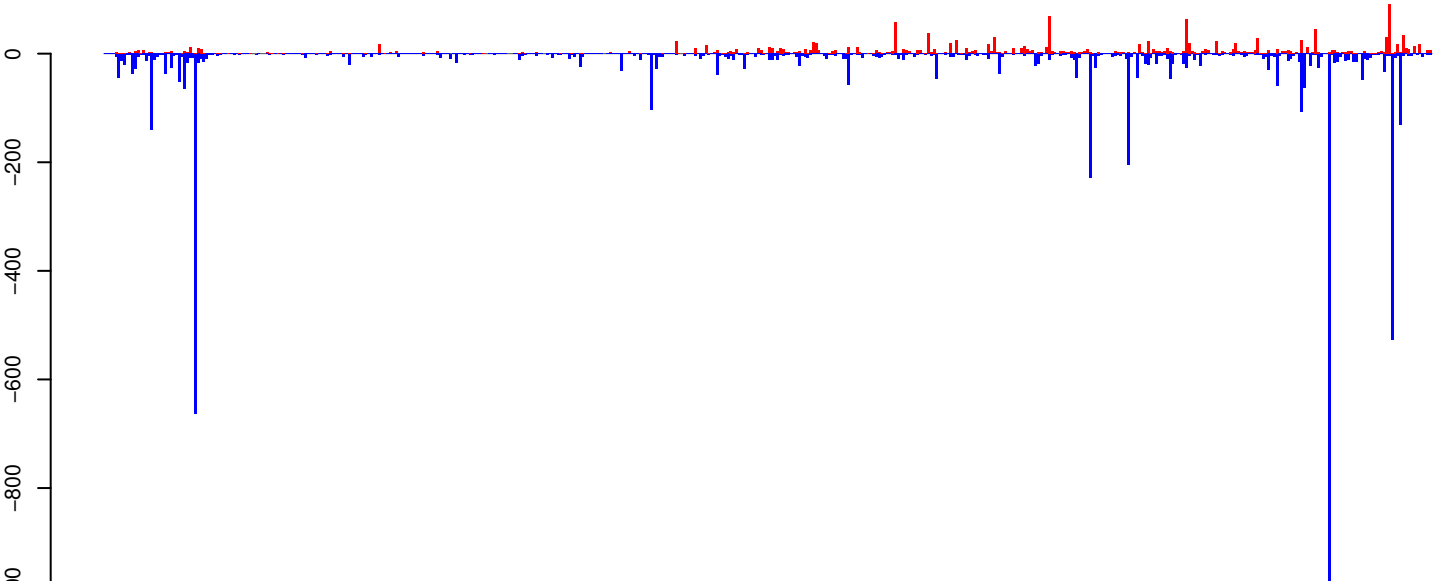
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



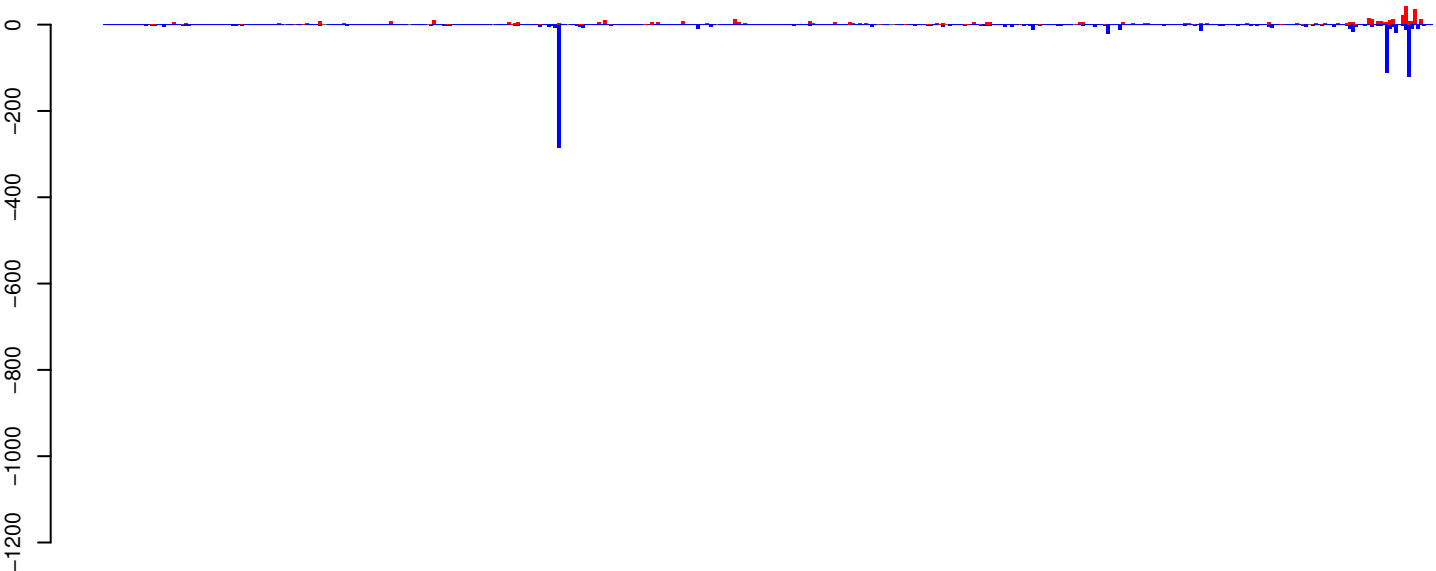
AeAeg_Aag2_SBV_ES.rep



25, positive=2097, negative=5324, total=7421
@MG-5324611-7395
Charoen-like_virus_isolate_Rio_segment_S_plus_segment_M_plus_segment_L_Nucle:1-12099

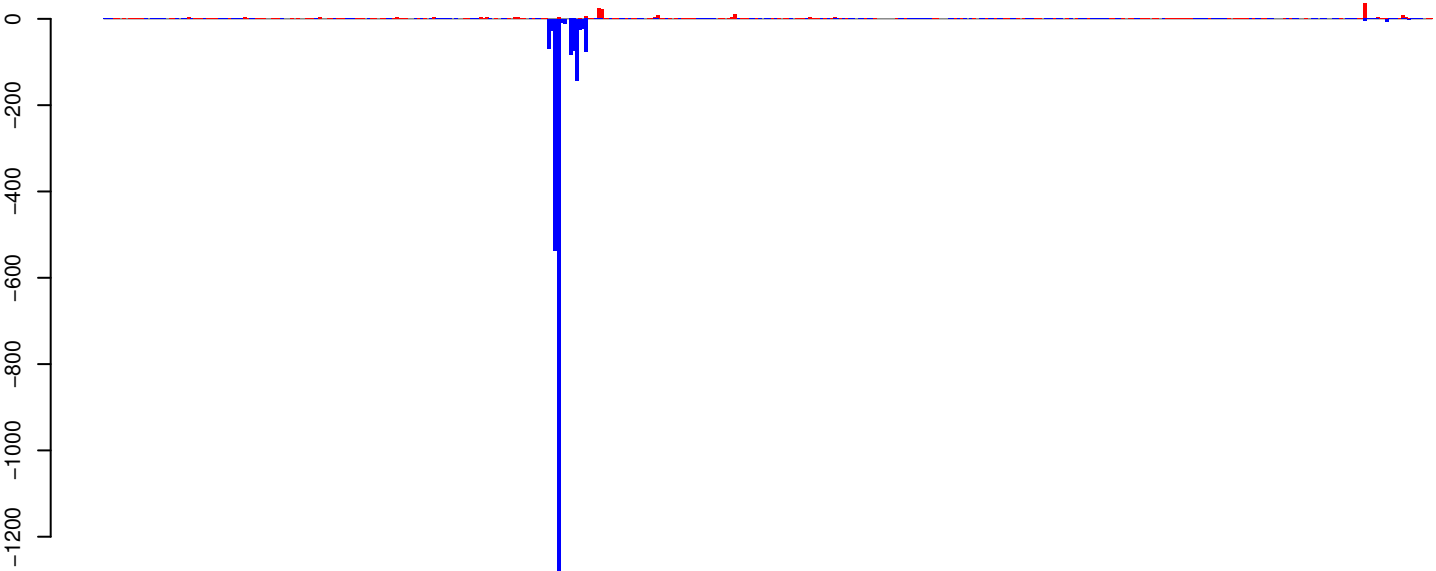
0 2000 4000 6000 8000 10000 12000

AeAeg_Aag2_SBV_ES.18_23.rep



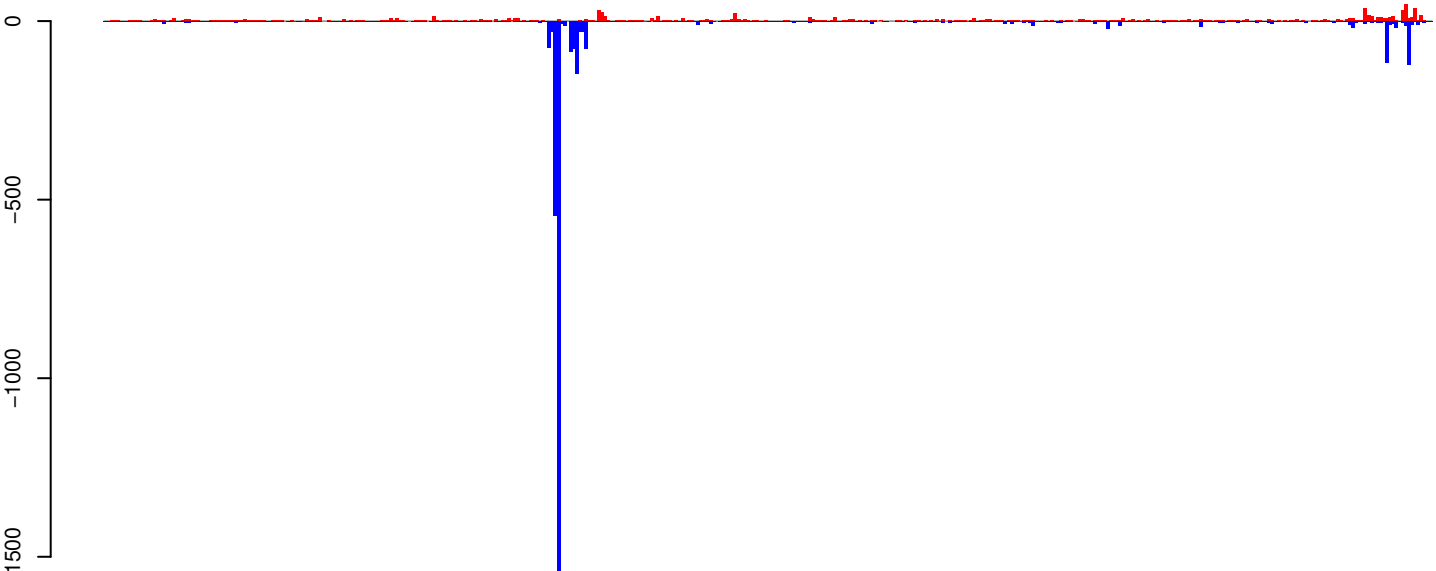
positive=683, negative=1104, total=1787

AeAeg_Aag2_SBV_ES.24_35.rep



positive=260, negative=2446, total=2705

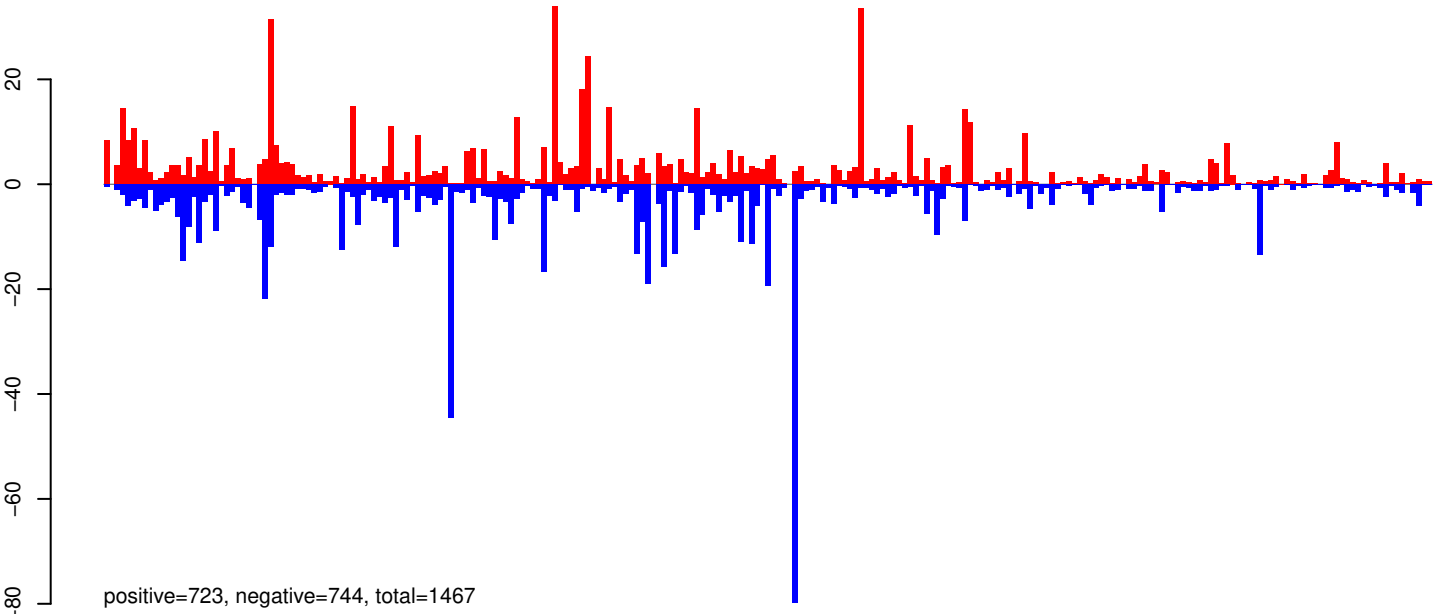
AeAeg_Aag2_SBV_ES.rep



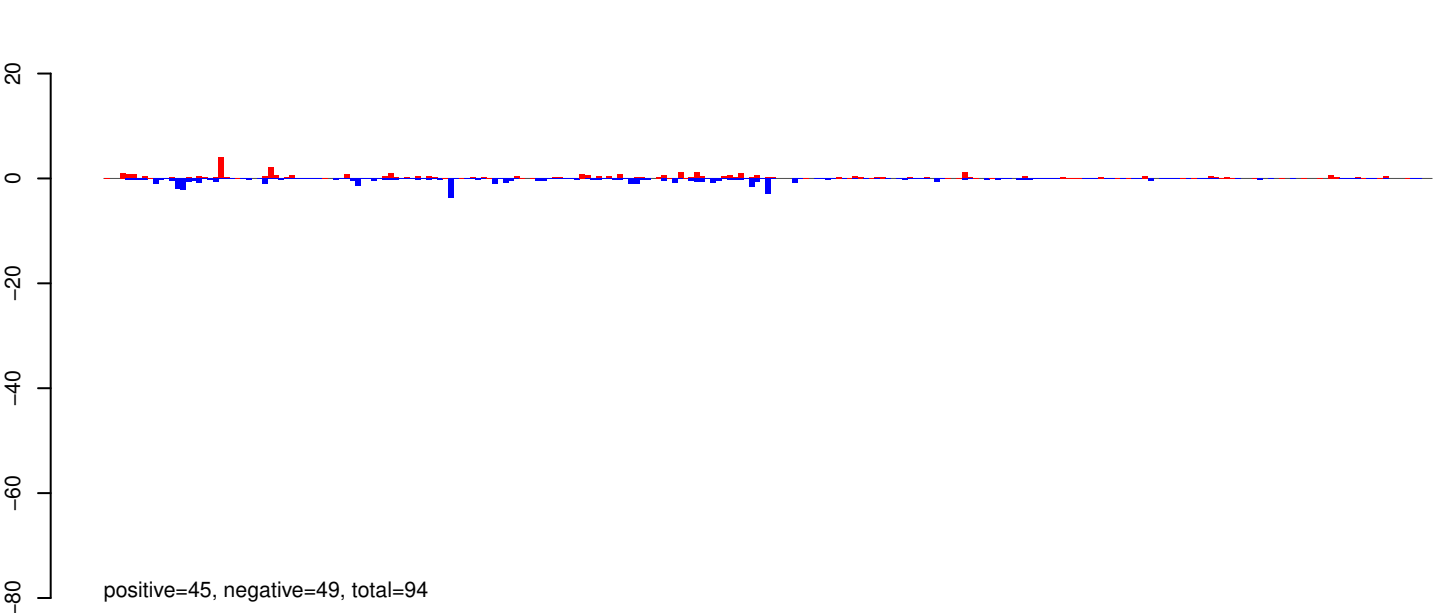
positive=943, negative=3549, total=4492, window size=25, length=10682, virus@NC_001564.2-Cell_fusing_agent_virus_strain_Galveston:1-10682

0 2000 4000 6000 8000 10000

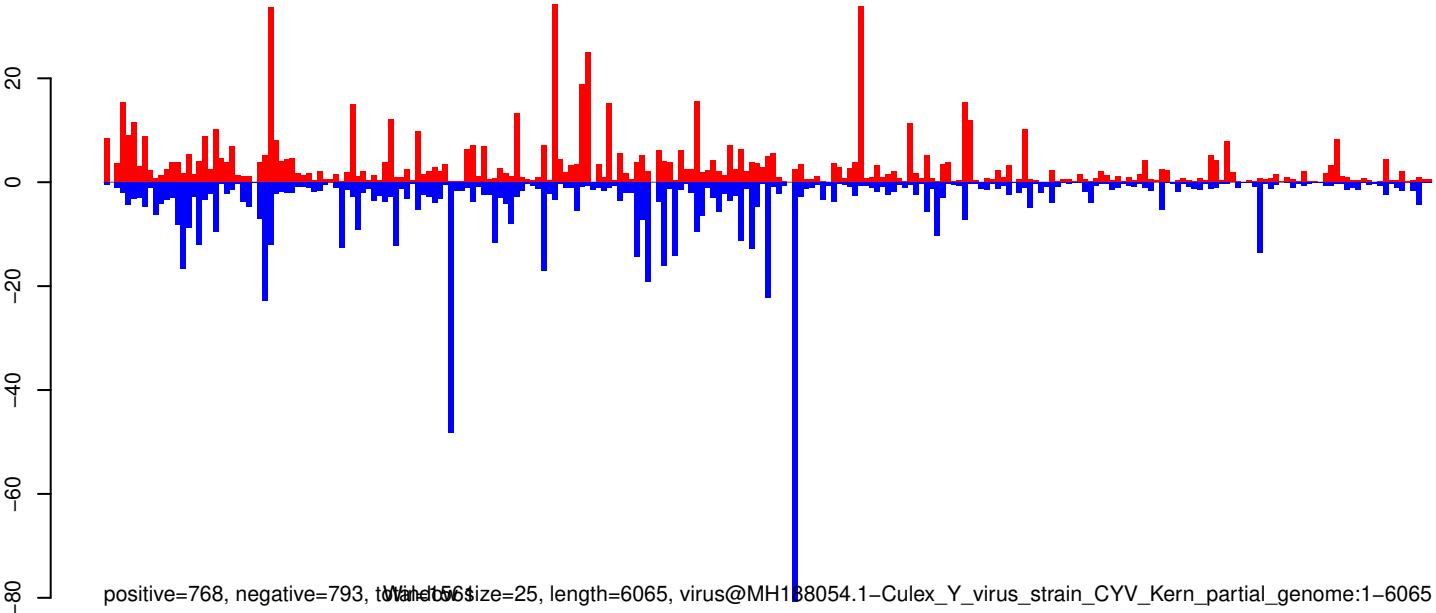
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

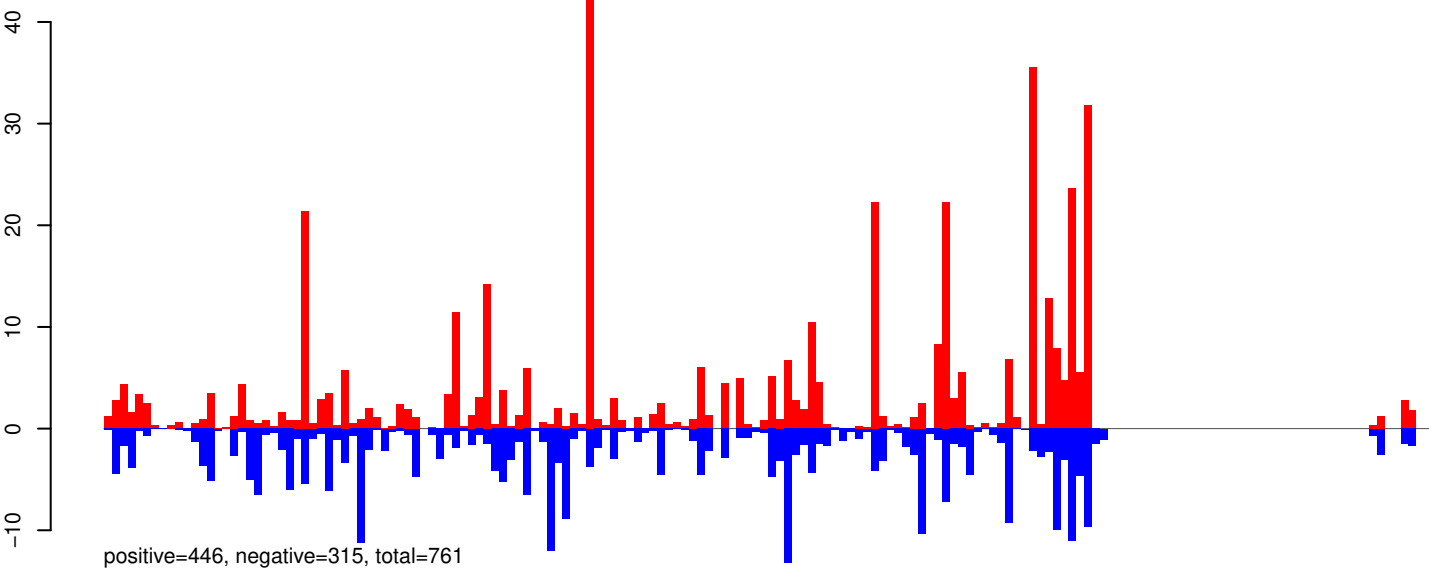


AeAeg_Aag2_SBV_ES.rep

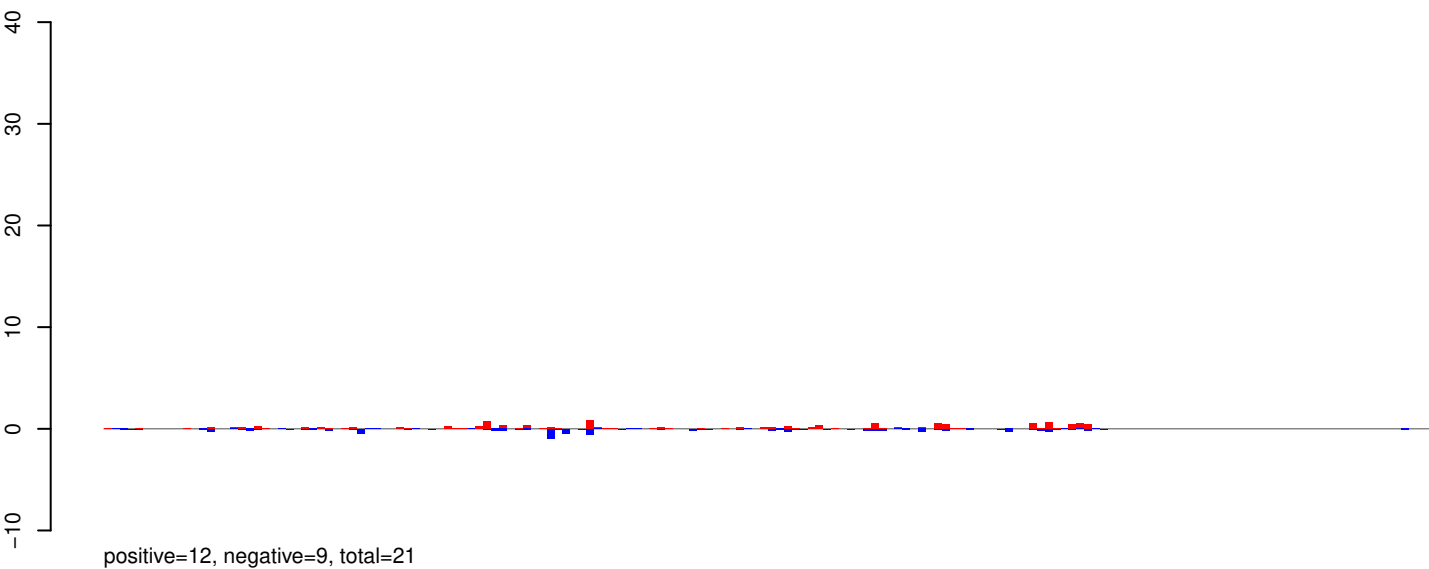


0 1000 2000 3000 4000 5000 6000

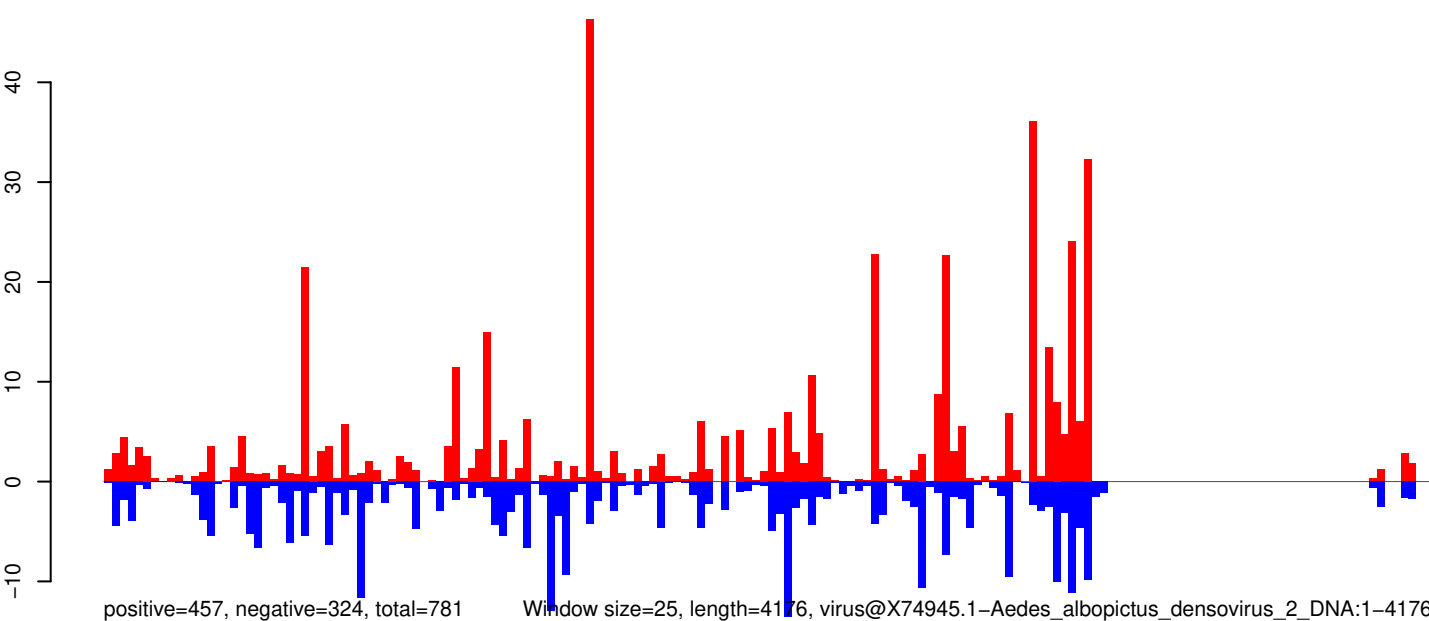
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

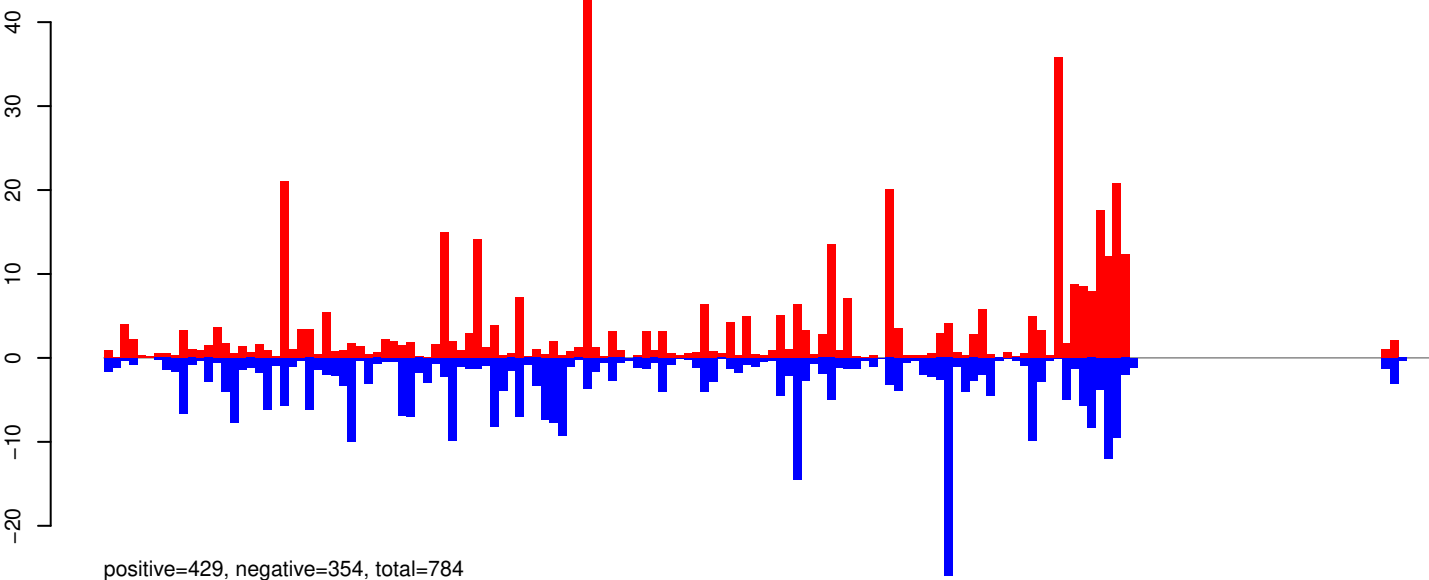


AeAeg_Aag2_SBV_ES.rep

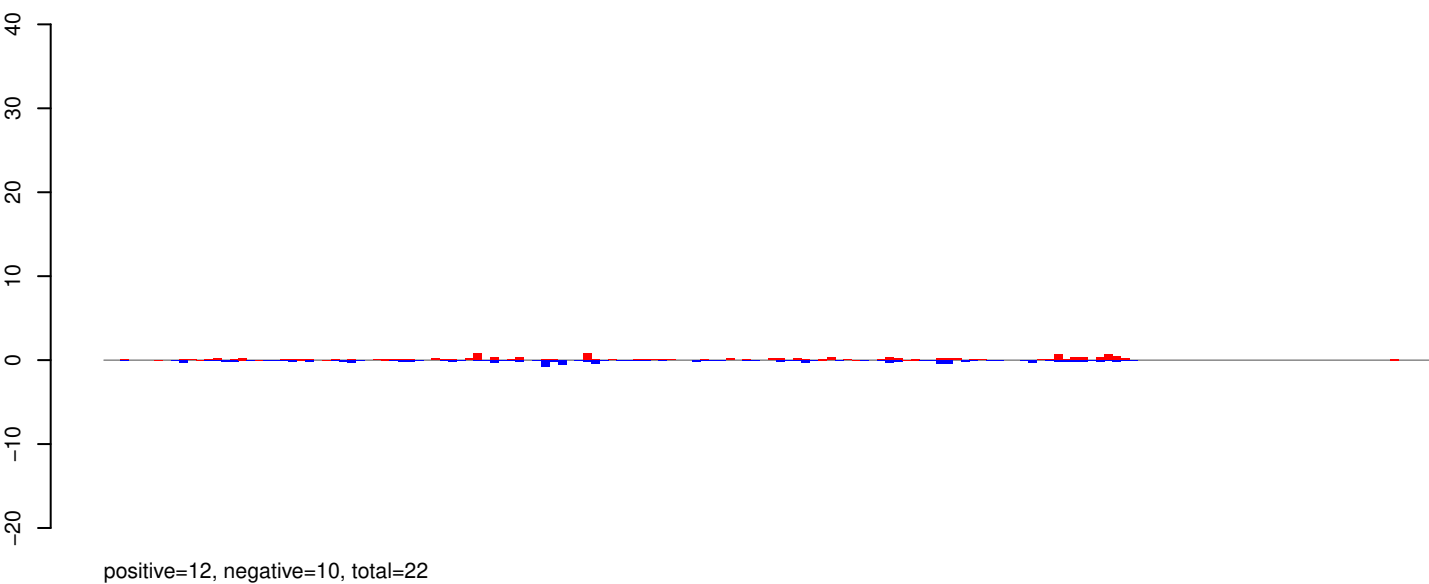


0 1000 2000 3000 4000

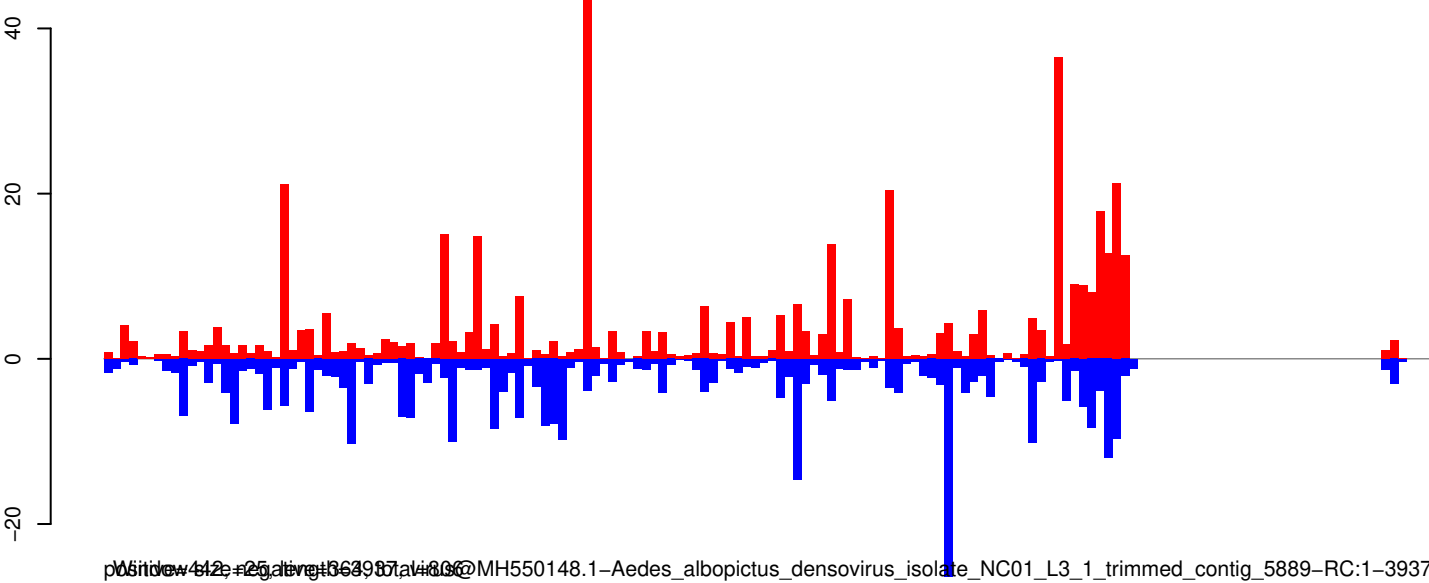
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep

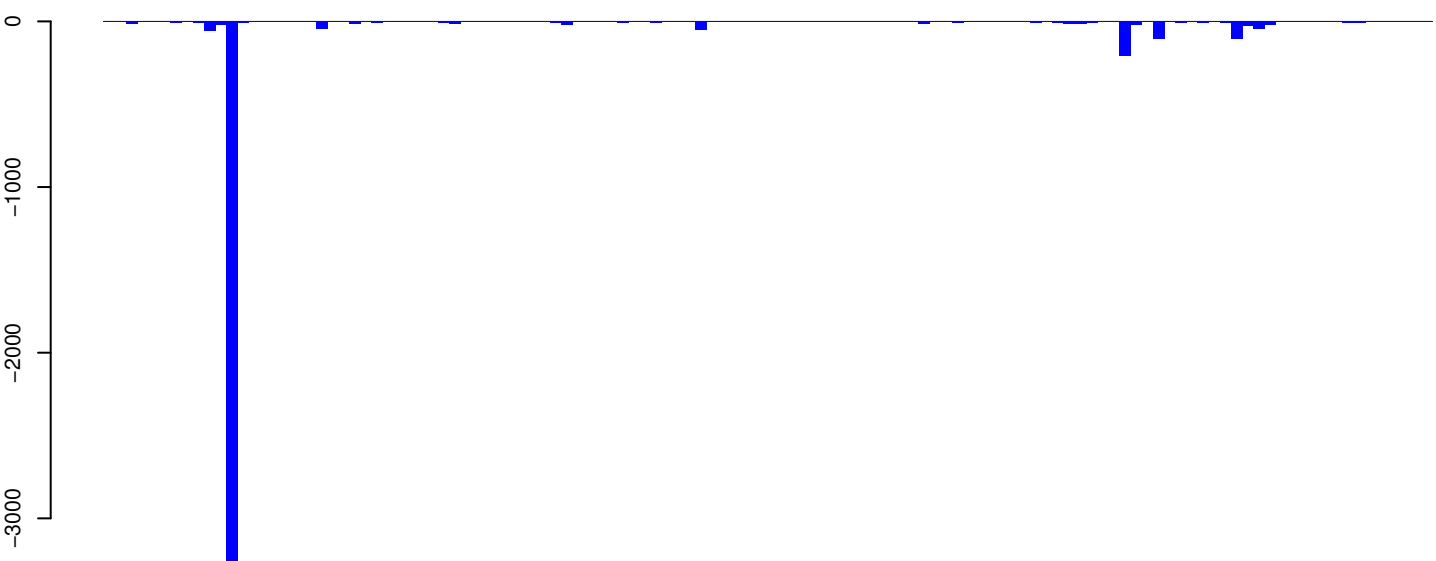


AeAeg_Aag2_SBV_ES.18_23.rep



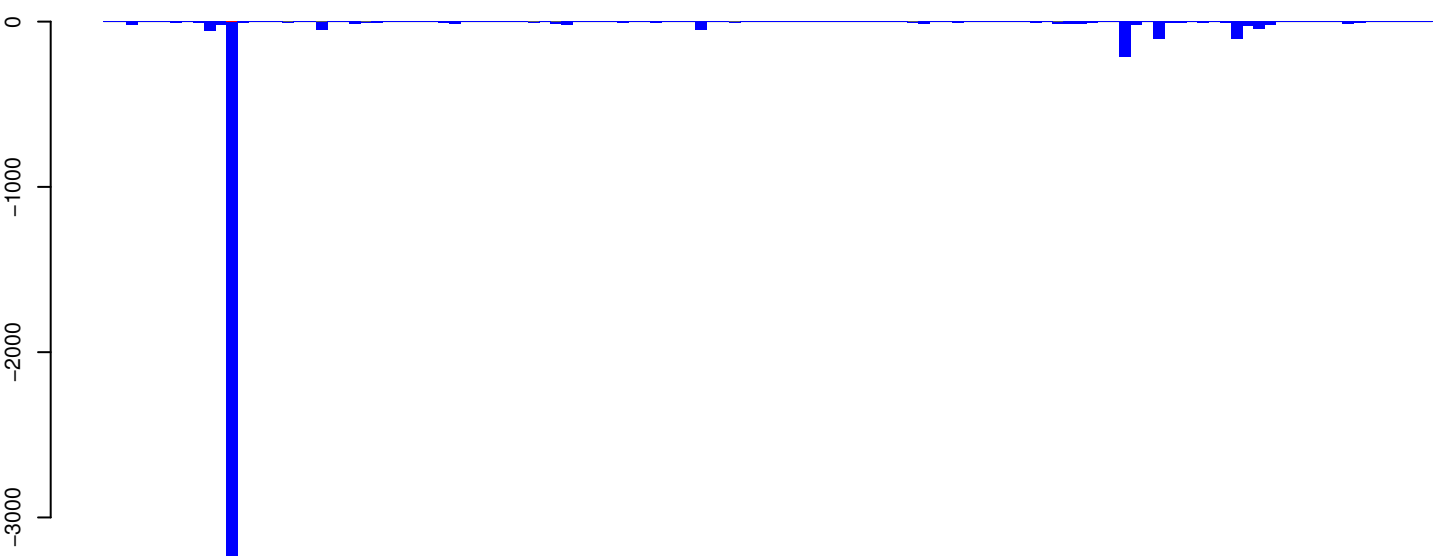
positive=0, negative=30, total=31

AeAeg_Aag2_SBV_ES.24_35.rep



positive=4, negative=4689, total=4693

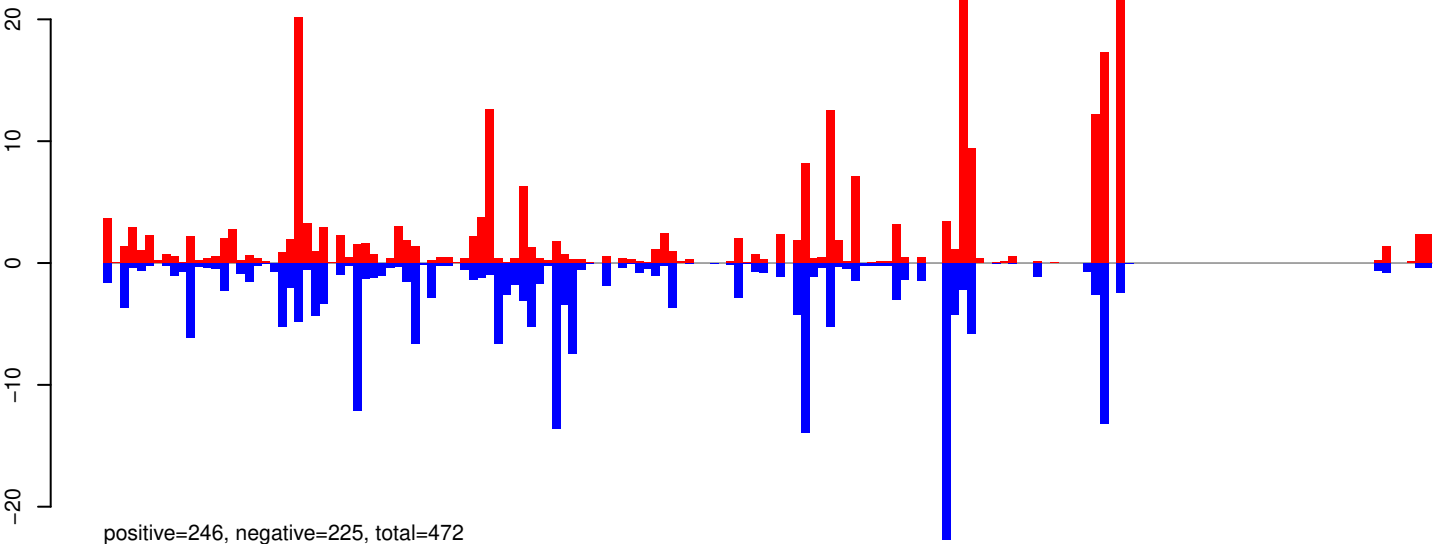
AeAeg_Aag2_SBV_ES.rep



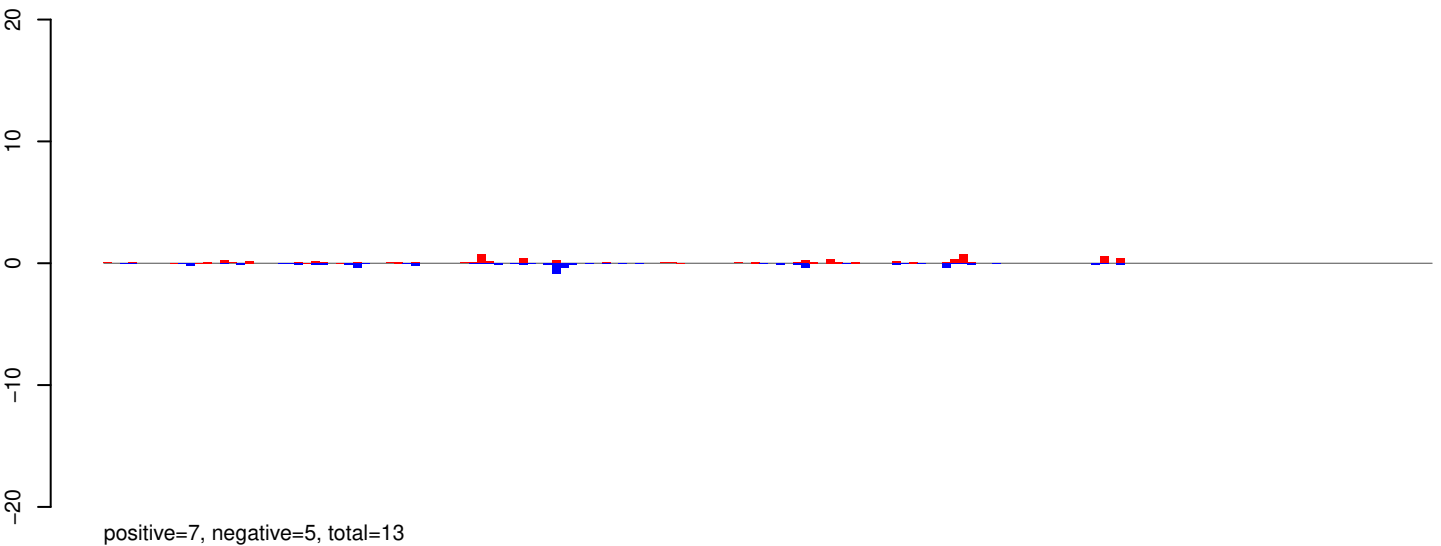
positive=4, negative=4720, total=4724

Window size=25, length=2965, virus@AY347953.2-Aedes_aegypti_genomic_sequence:1-2965

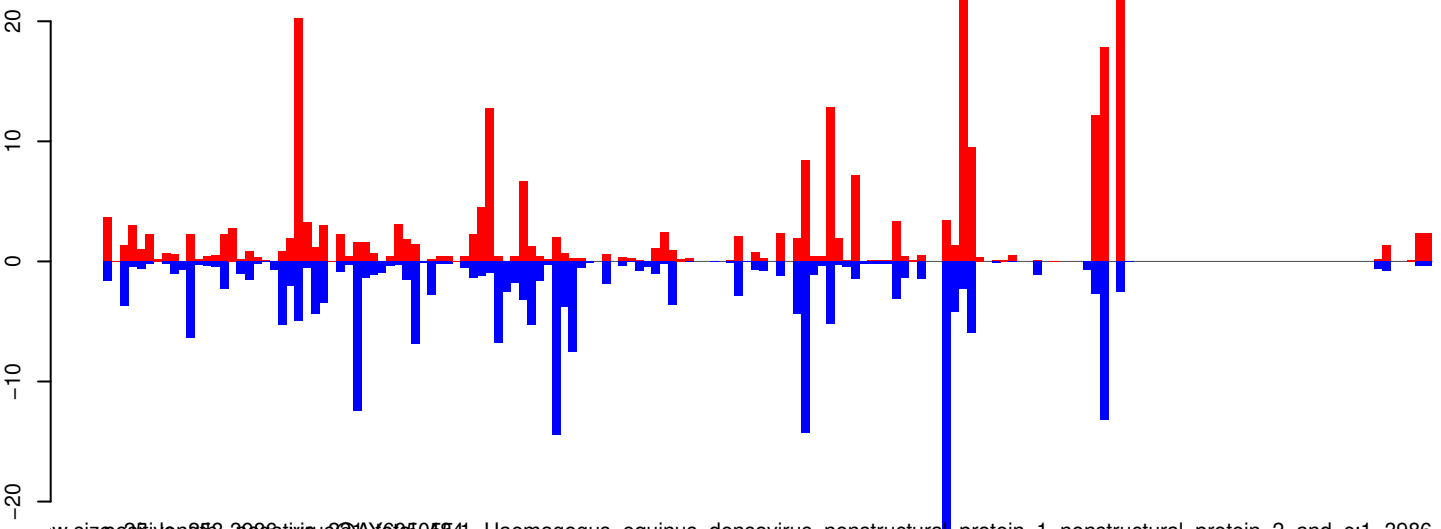
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



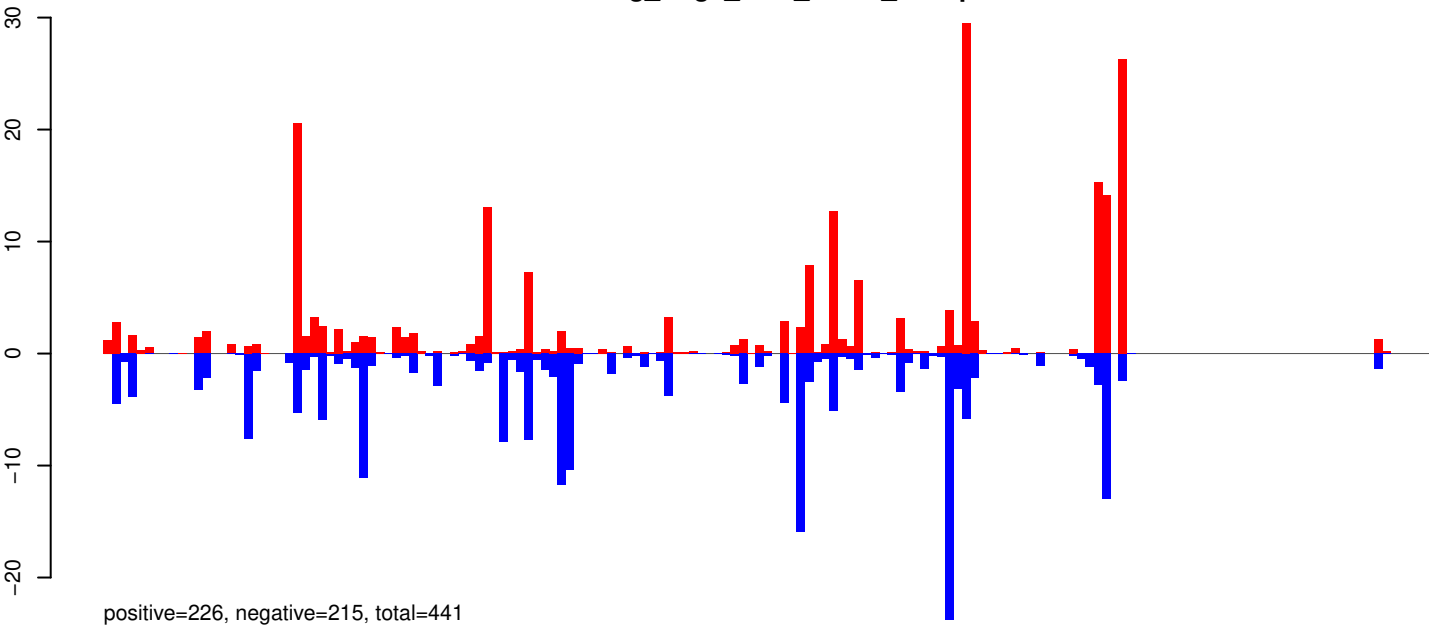
AeAeg_Aag2_SBV_ES.rep



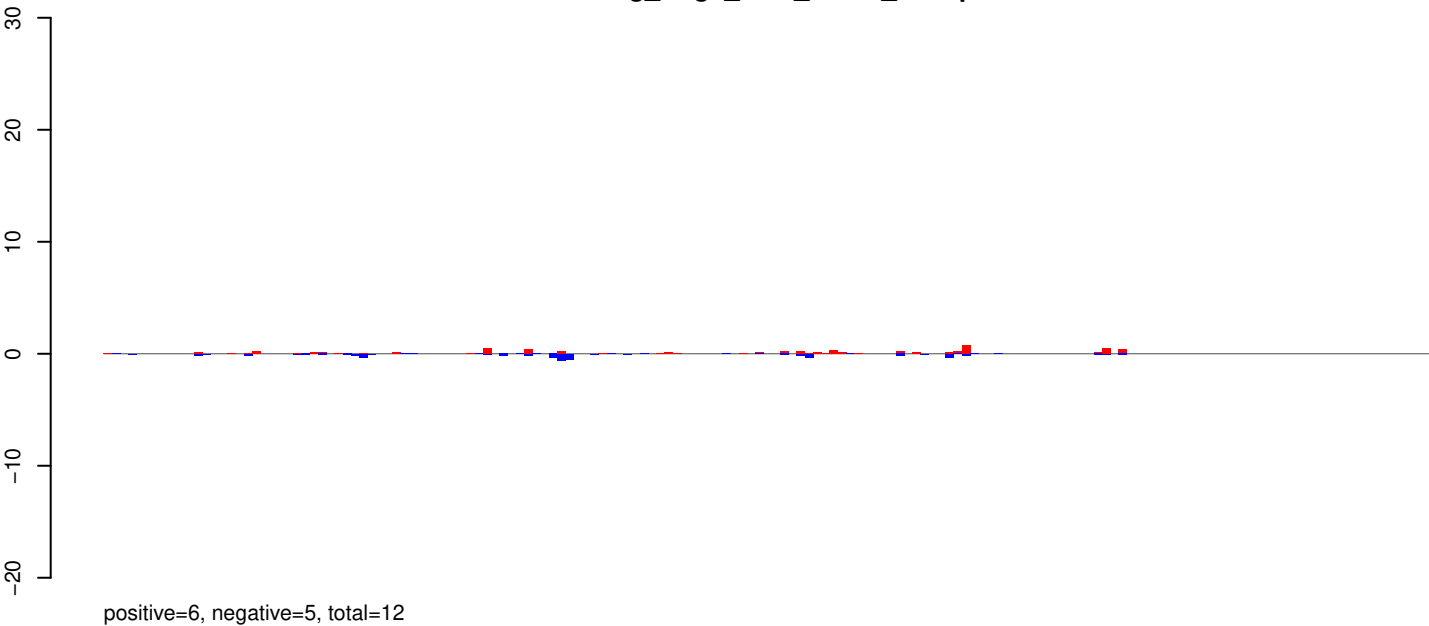
WU 2014-06-05 16:54:54 - Haemagogus_equinus_densovirus_nonstructural_protein_1_nonstructural_protein_2_and_c:1-3986

0 1000 2000 3000 4000

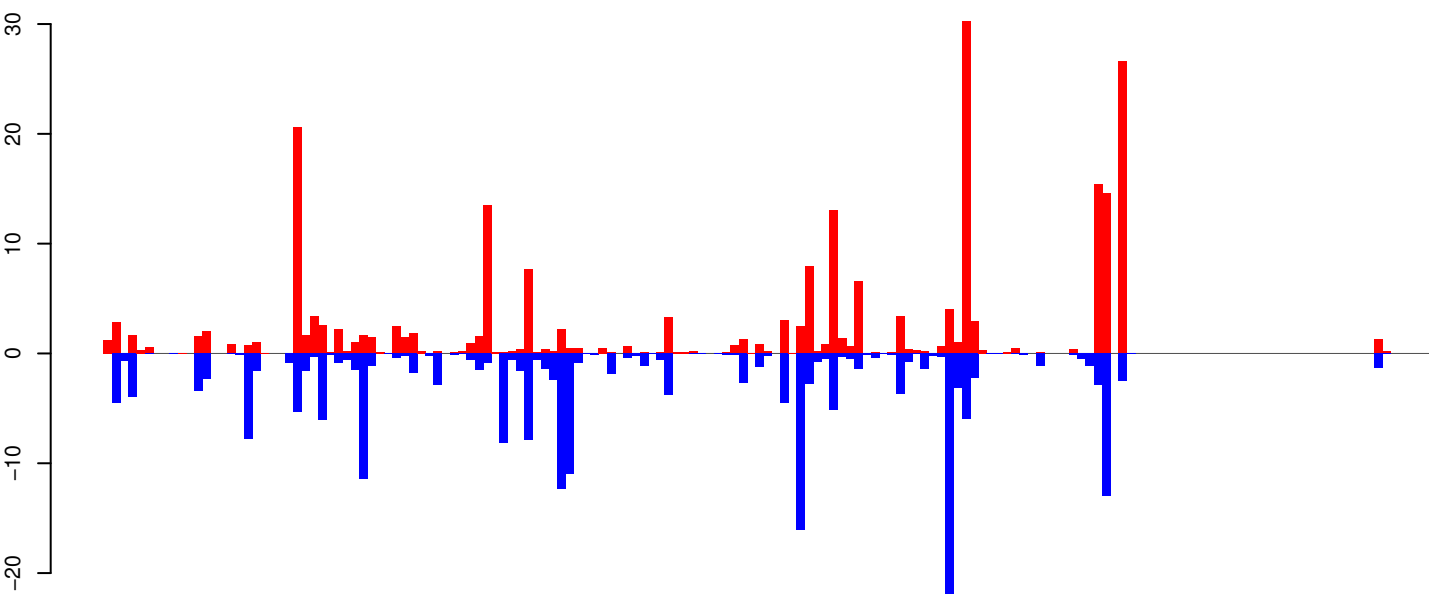
AeAeg_Aag2_SBV_ES.18_23.rep



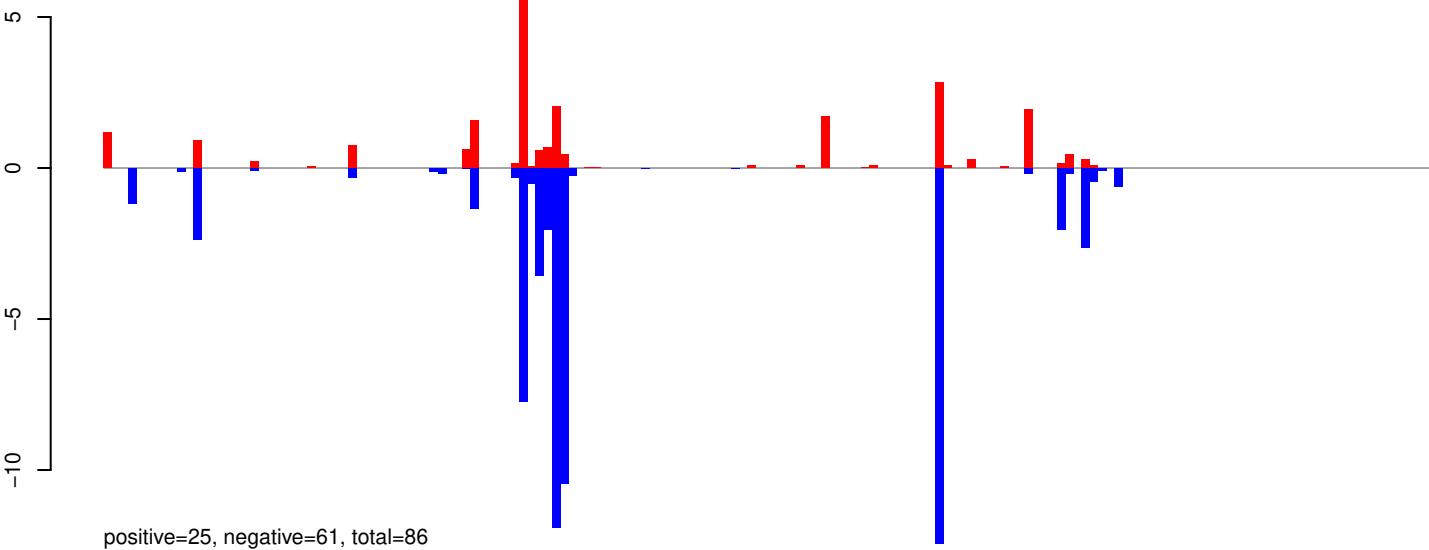
AeAeg_Aag2_SBV_ES.24_35.rep



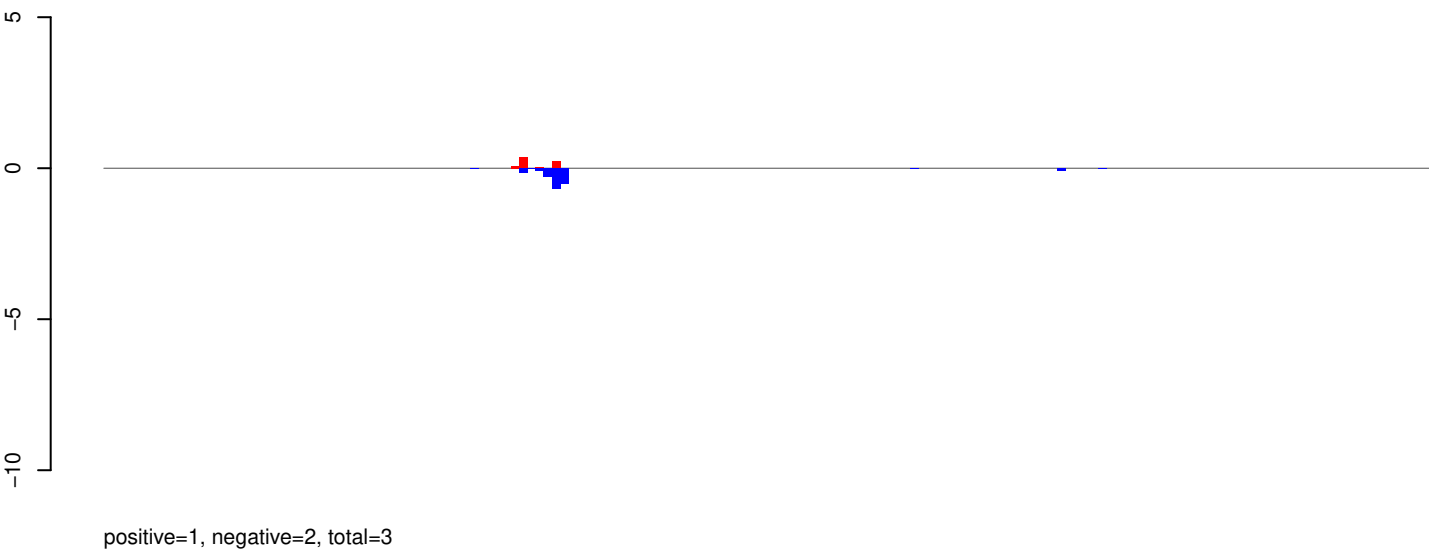
AeAeg_Aag2_SBV_ES.rep



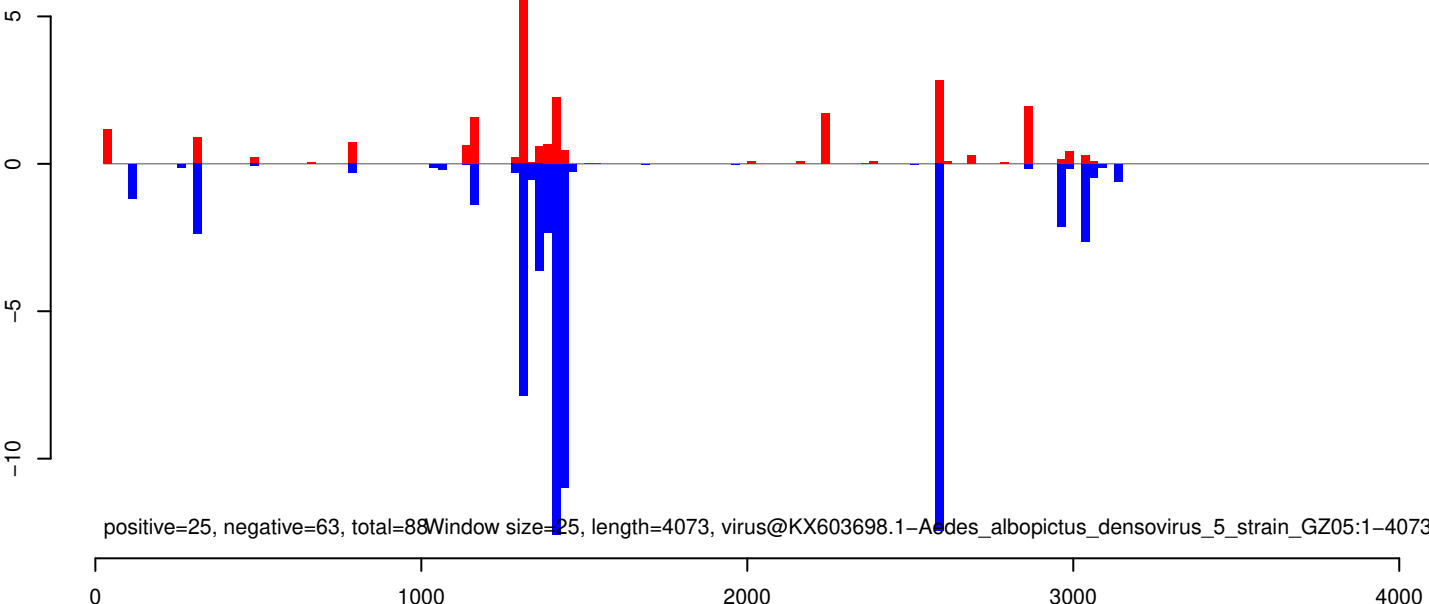
AeAeg_Aag2_SBV_ES.18_23.rep



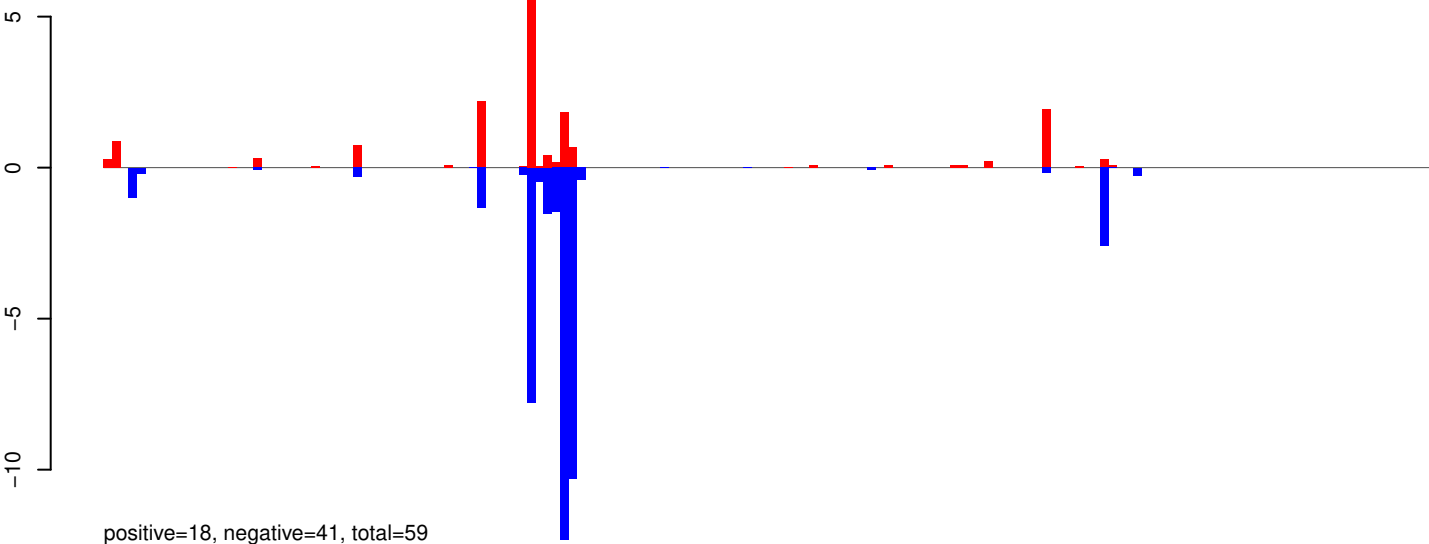
AeAeg_Aag2_SBV_ES.24_35.rep



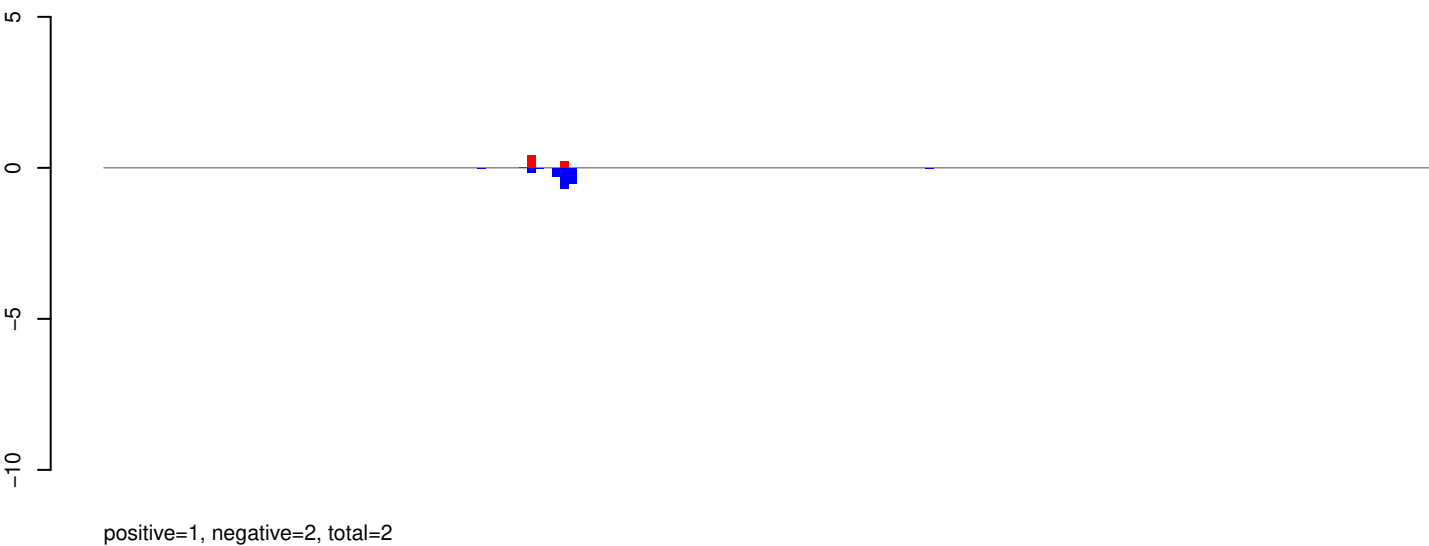
AeAeg_Aag2_SBV_ES.rep



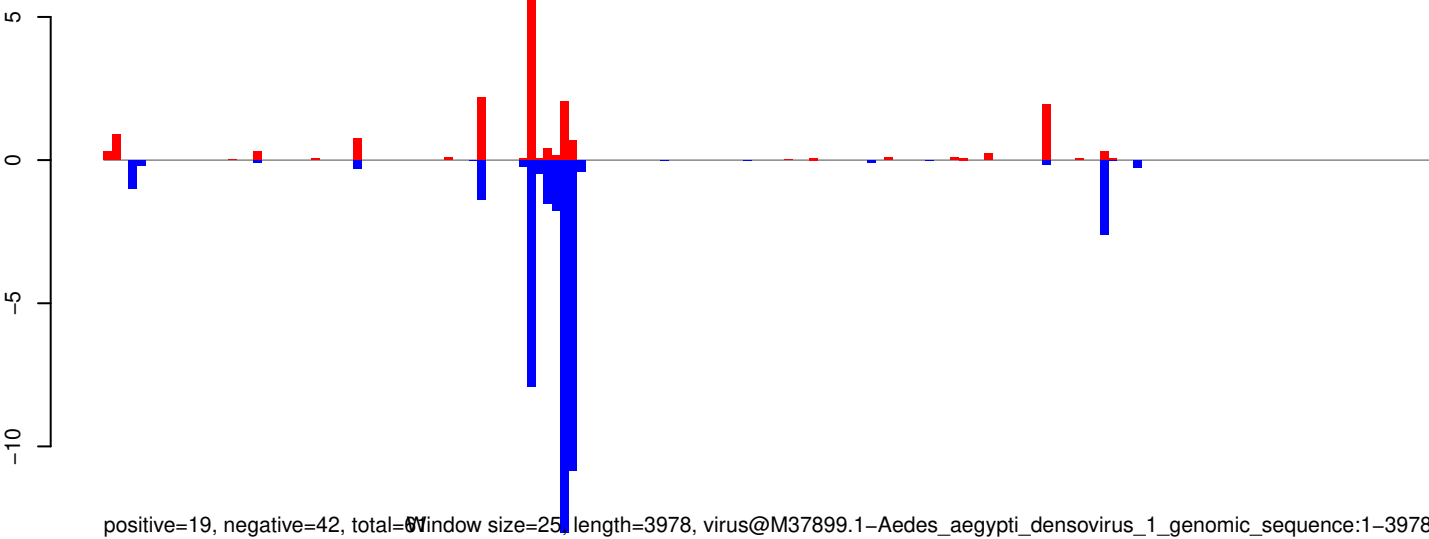
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

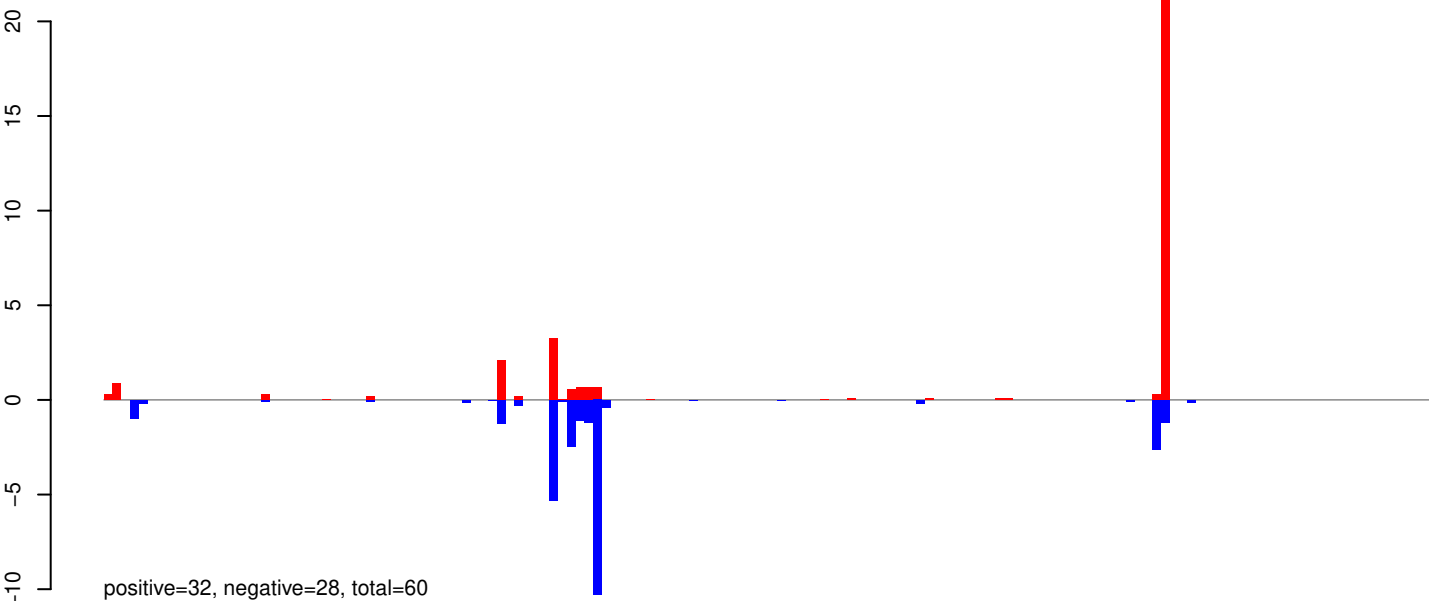


AeAeg_Aag2_SBV_ES.rep

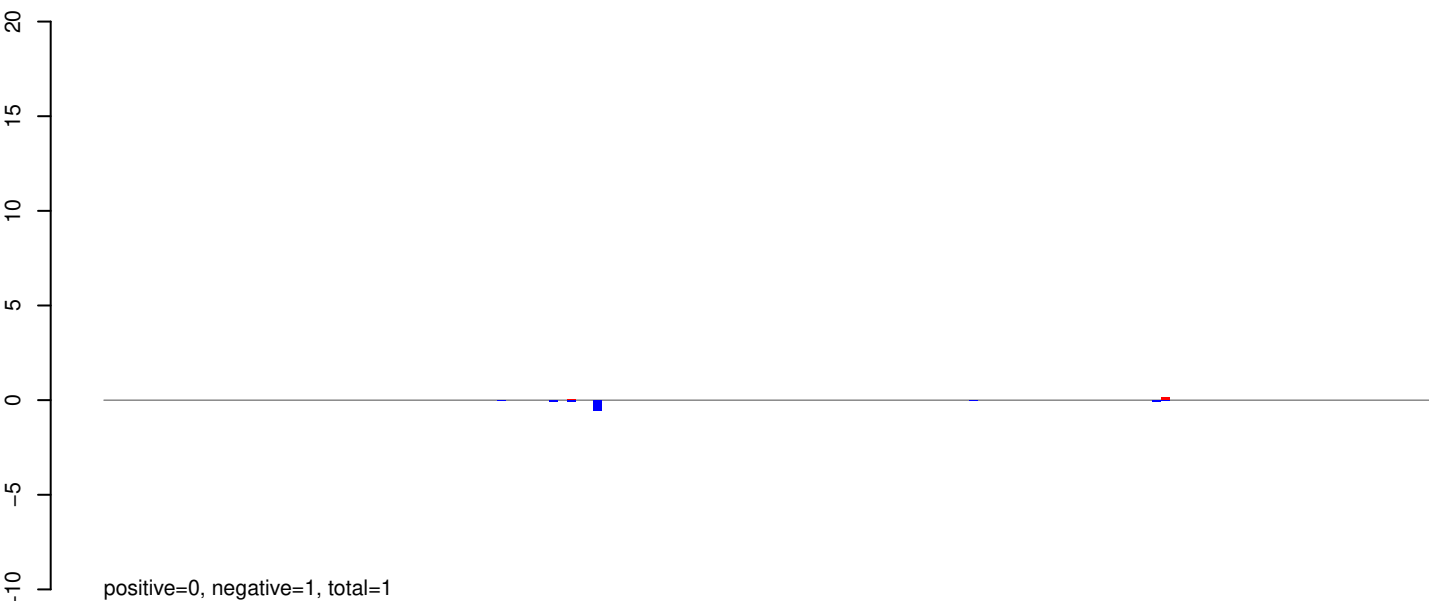


Window size=25, length=3978, virus@M37899.1-Aedes_aegypti_densovirus_1_genomic_sequence:1-3978

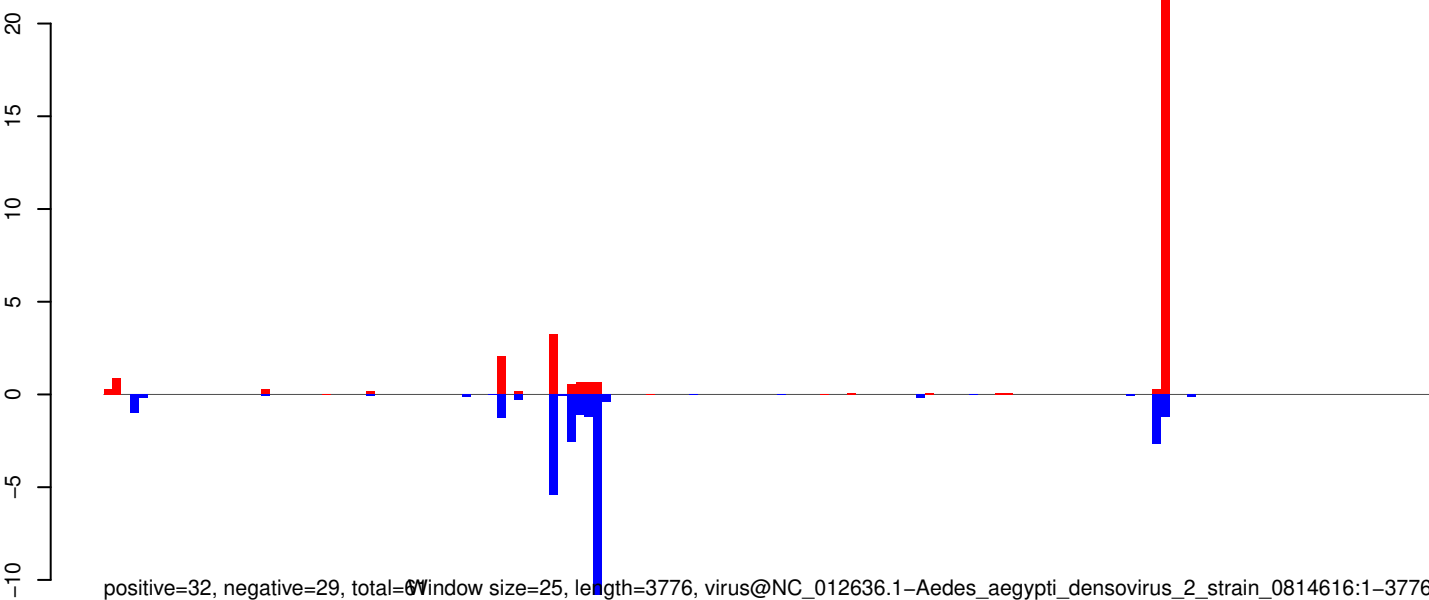
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



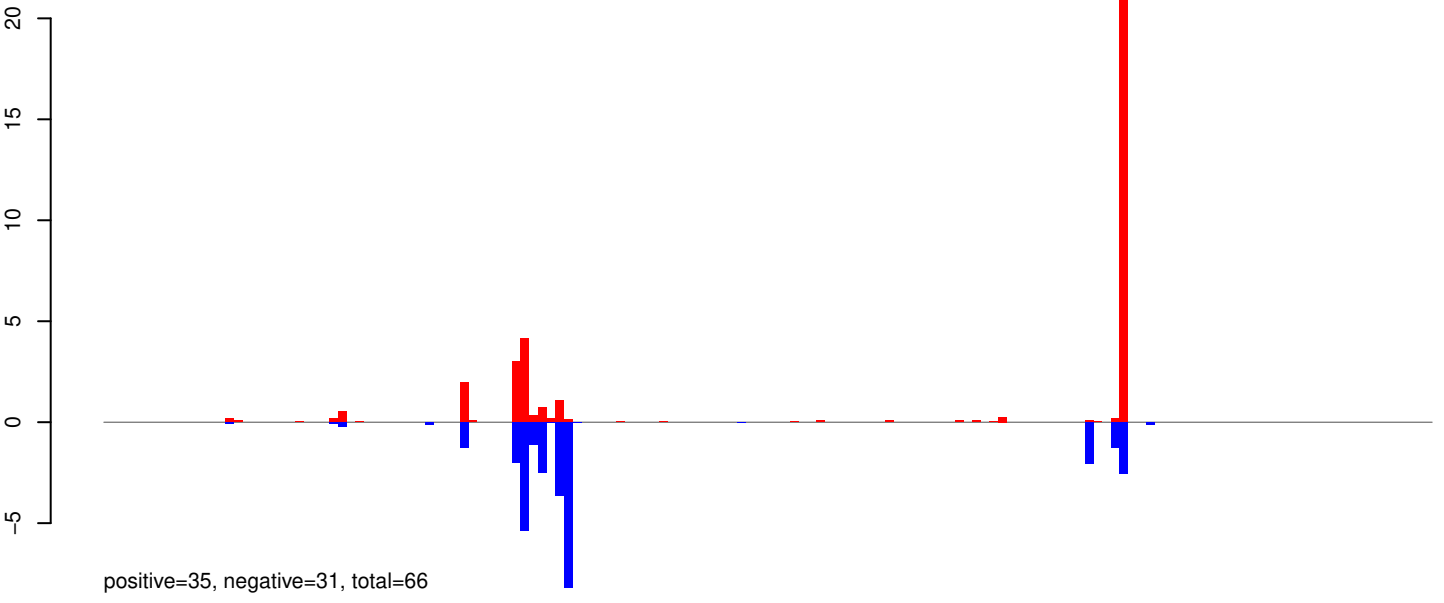
AeAeg_Aag2_SBV_ES.rep



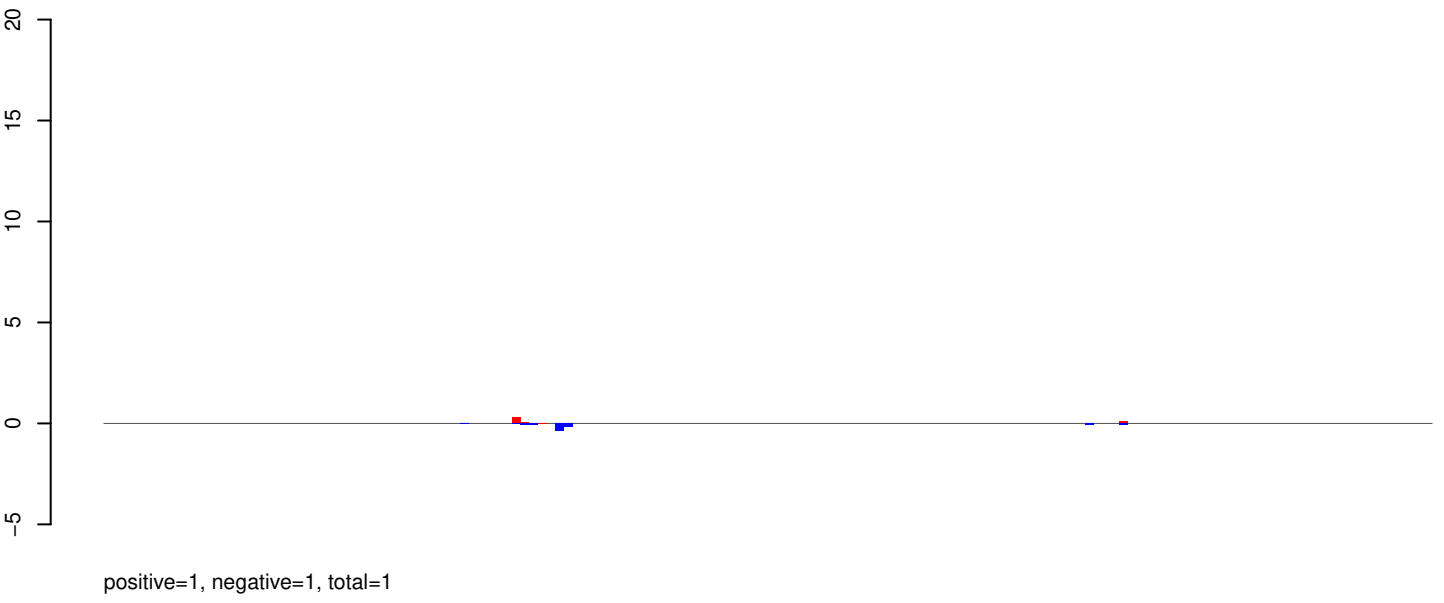
Window size=25, length=3776, virus@NC_012636.1-Aedes_aegypti_densovirus_2_strain_0814616:1-3776

0 1000 2000 3000

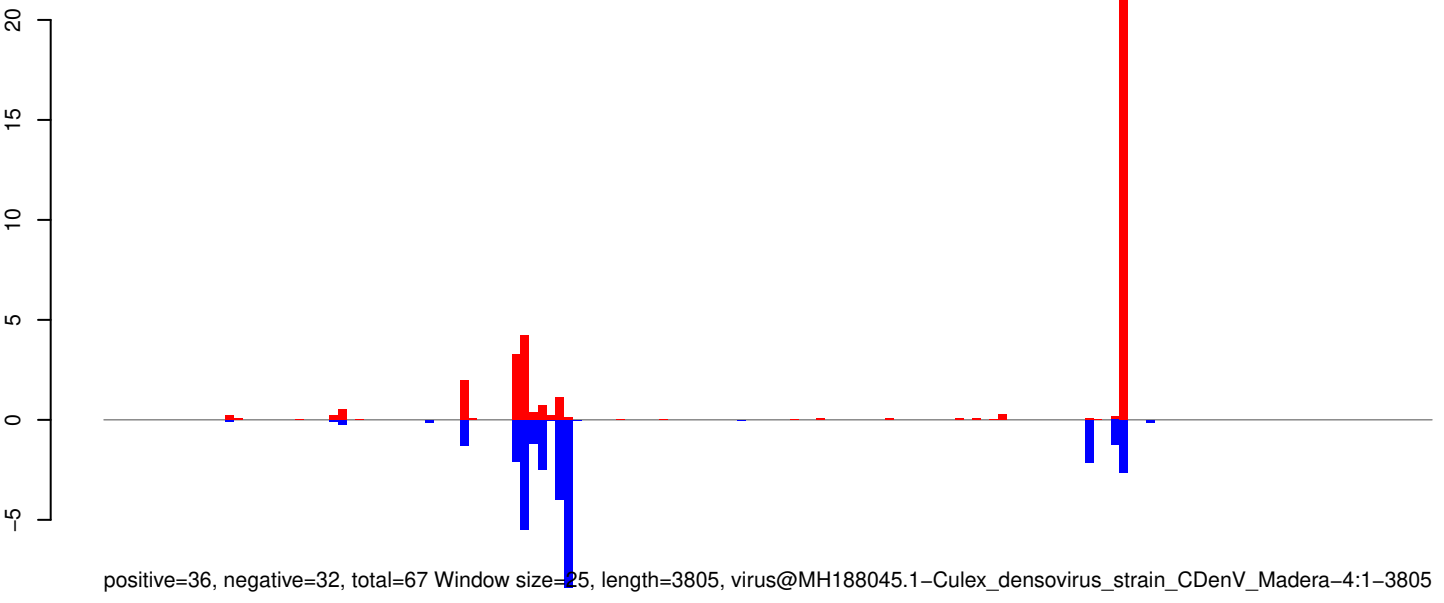
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

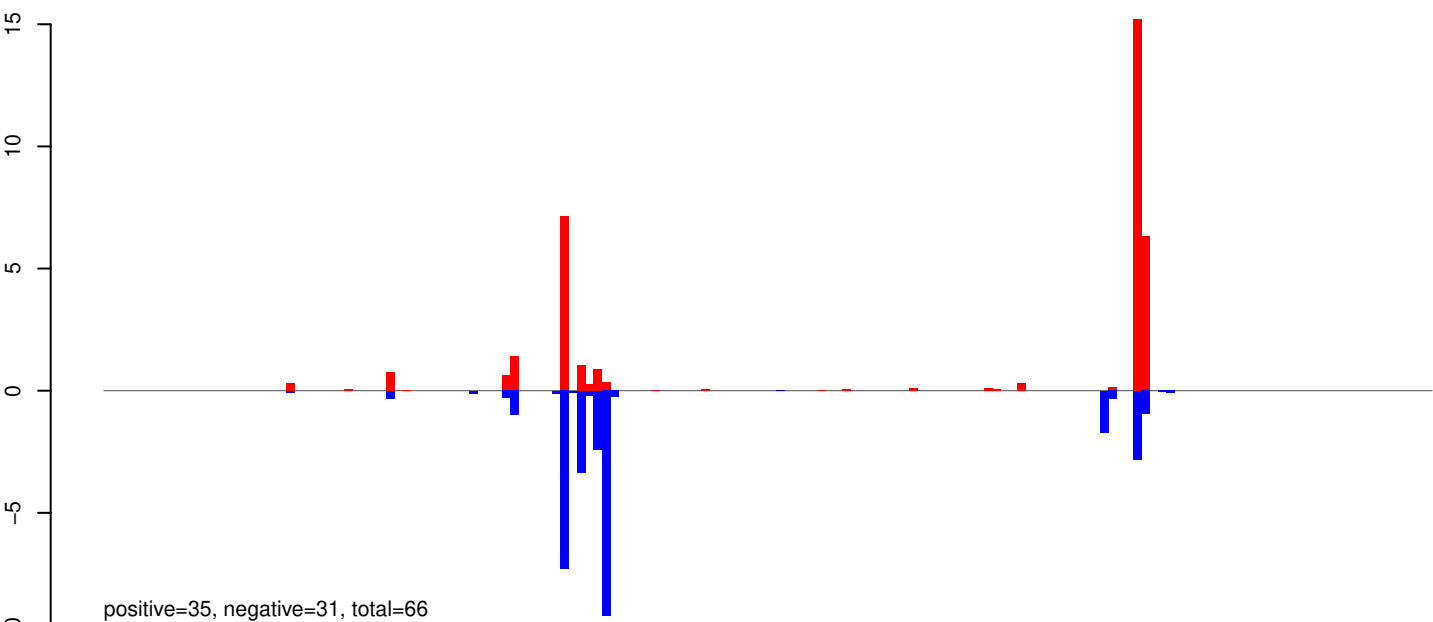


AeAeg_Aag2_SBV_ES.rep

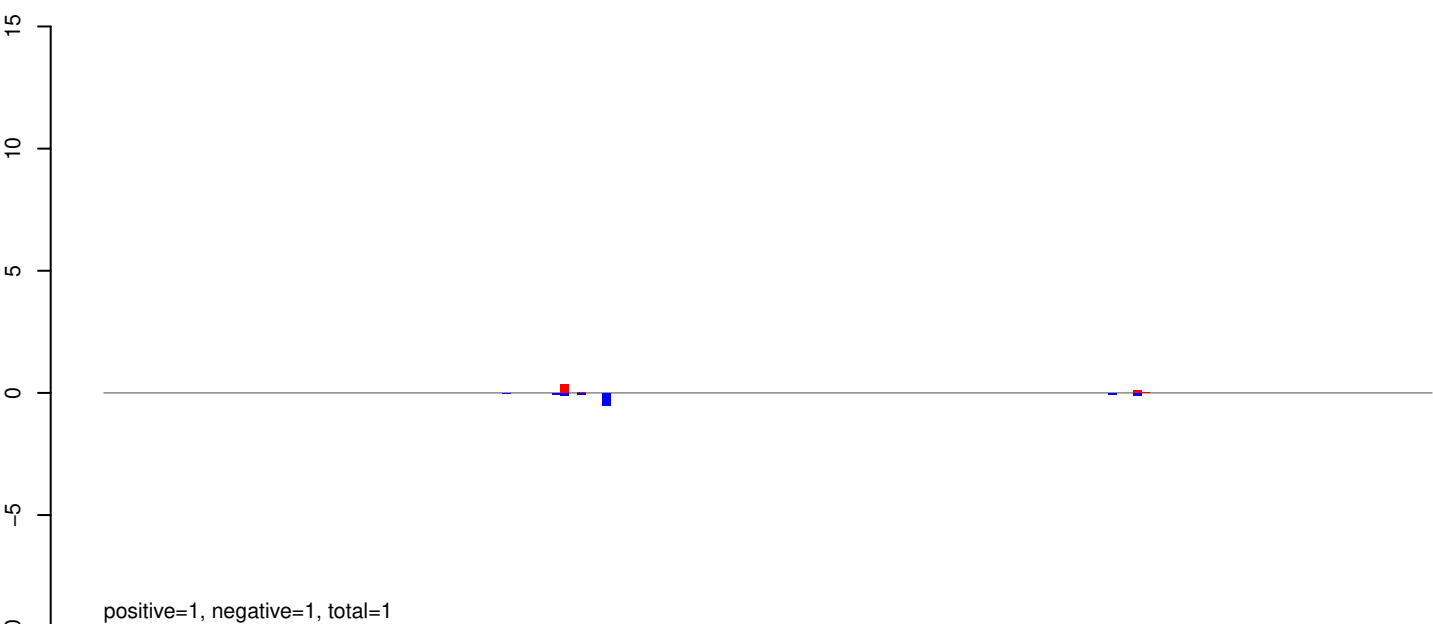


0 1000 2000 3000 4000

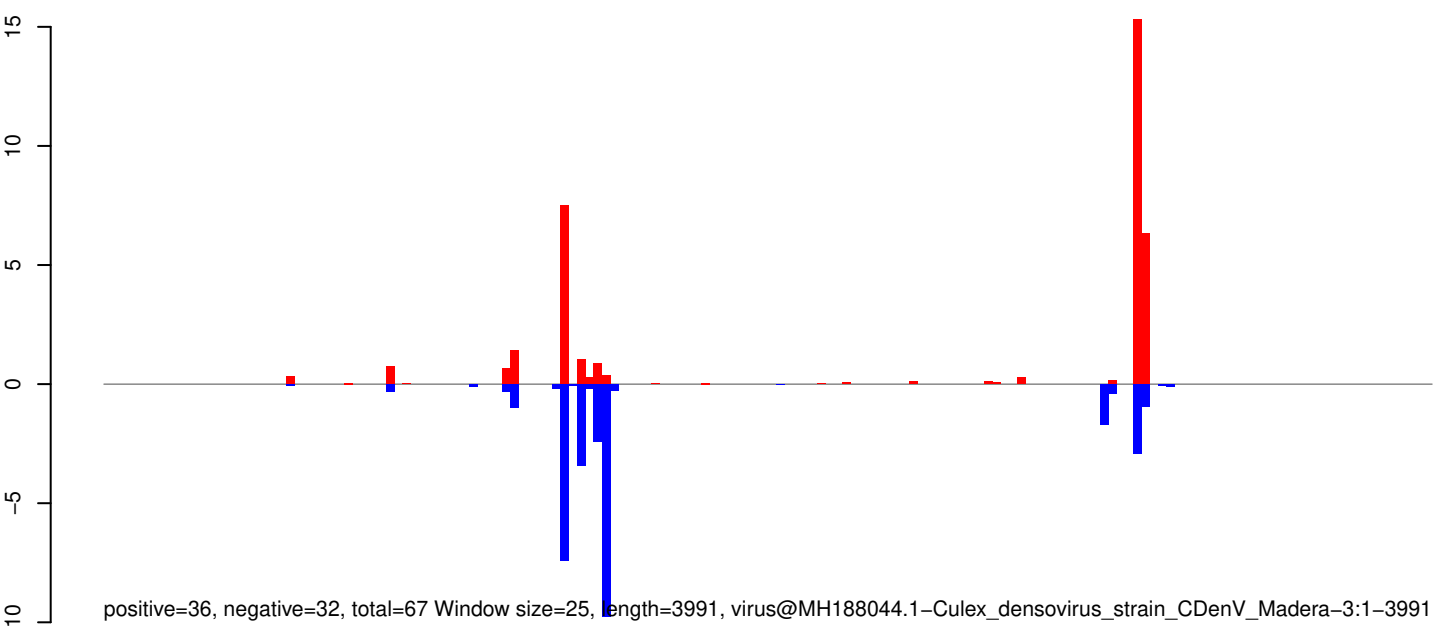
AeAeg_Aag2_SBV_ES.18_23.rep



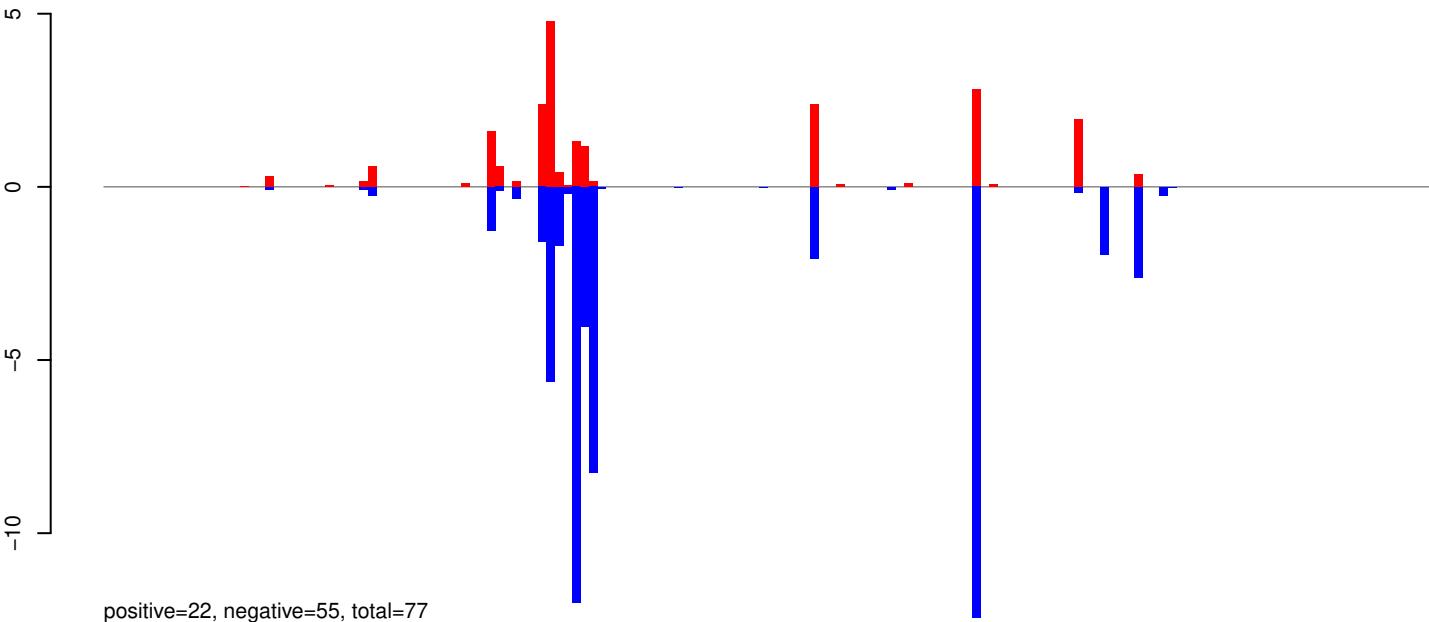
AeAeg_Aag2_SBV_ES.24_35.rep



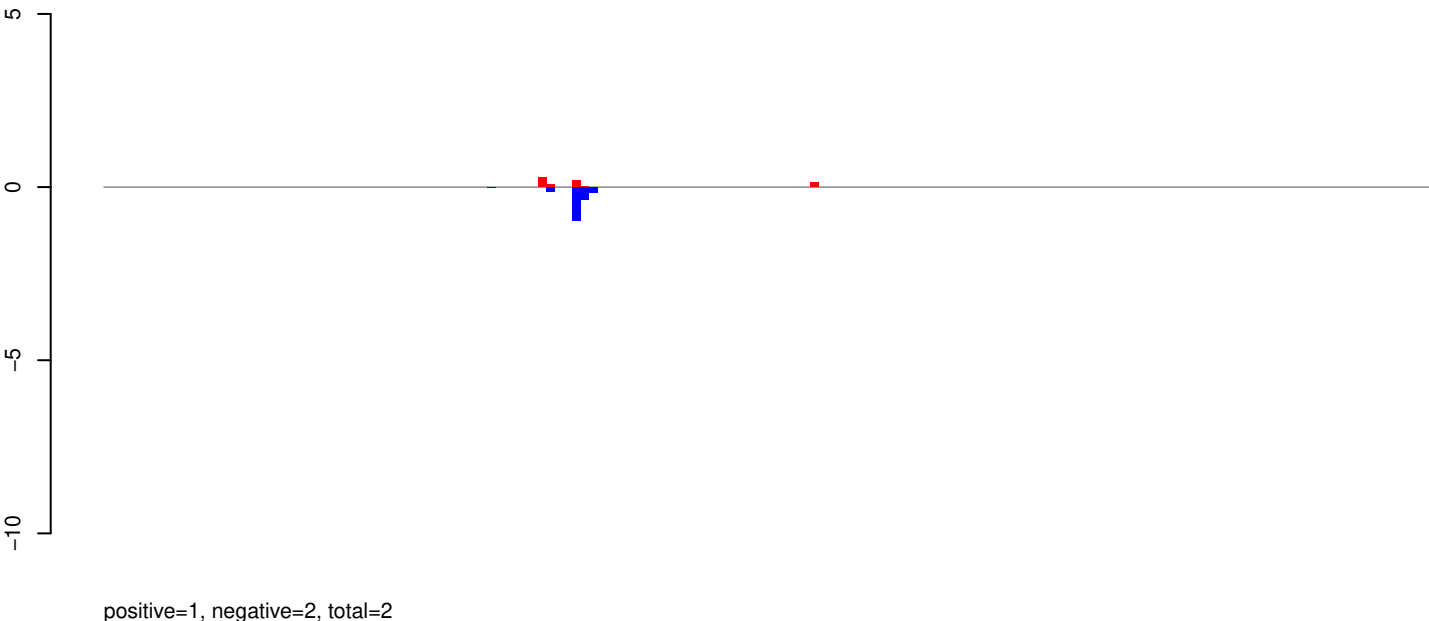
AeAeg_Aag2_SBV_ES.rep



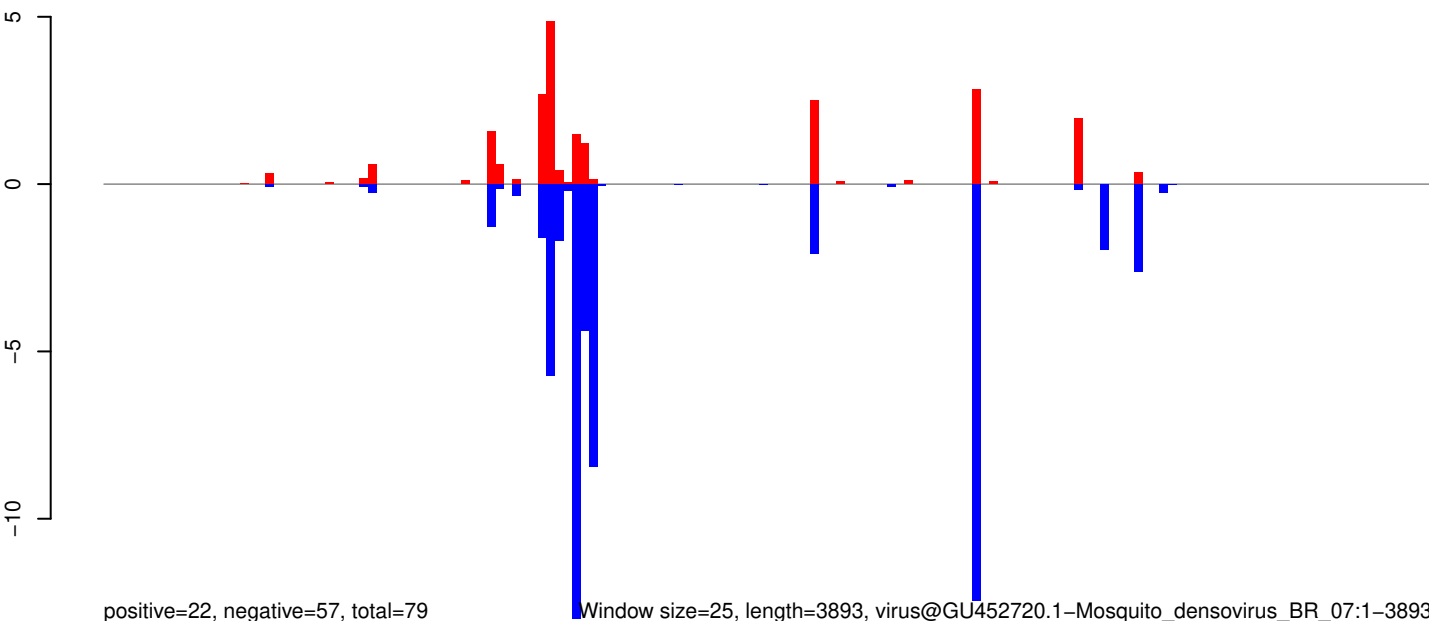
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



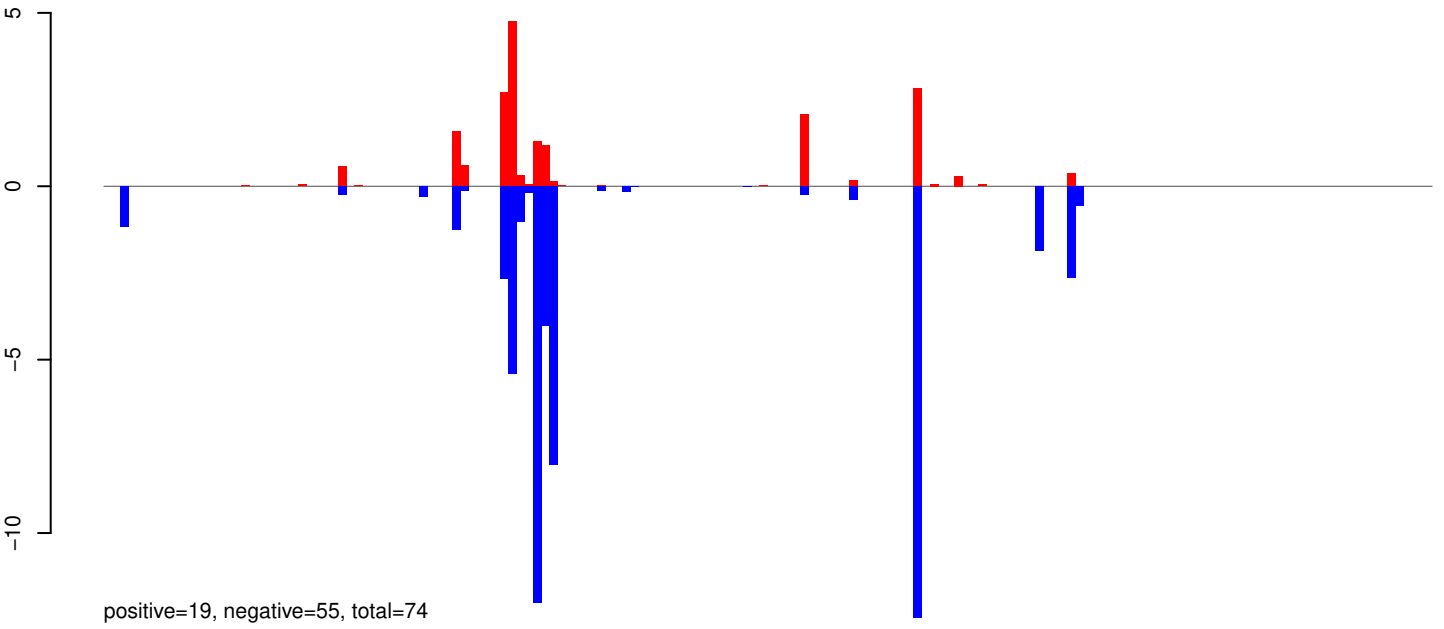
AeAeg_Aag2_SBV_ES.rep



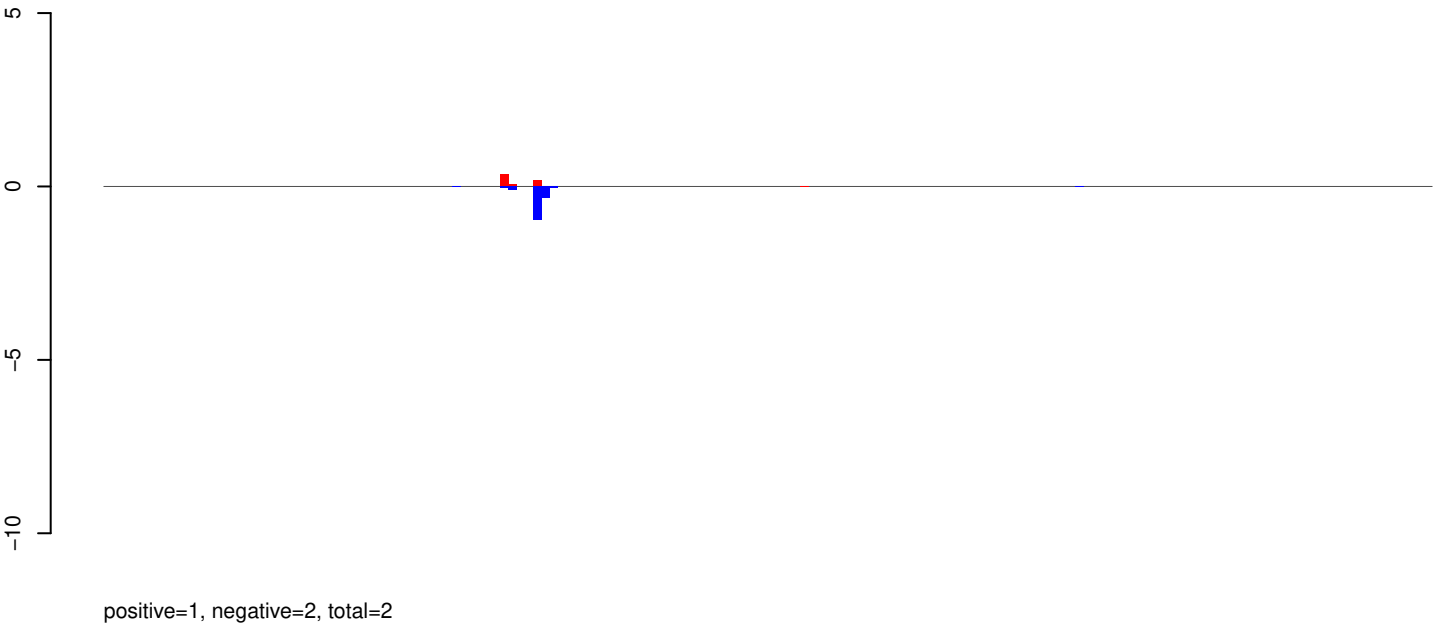
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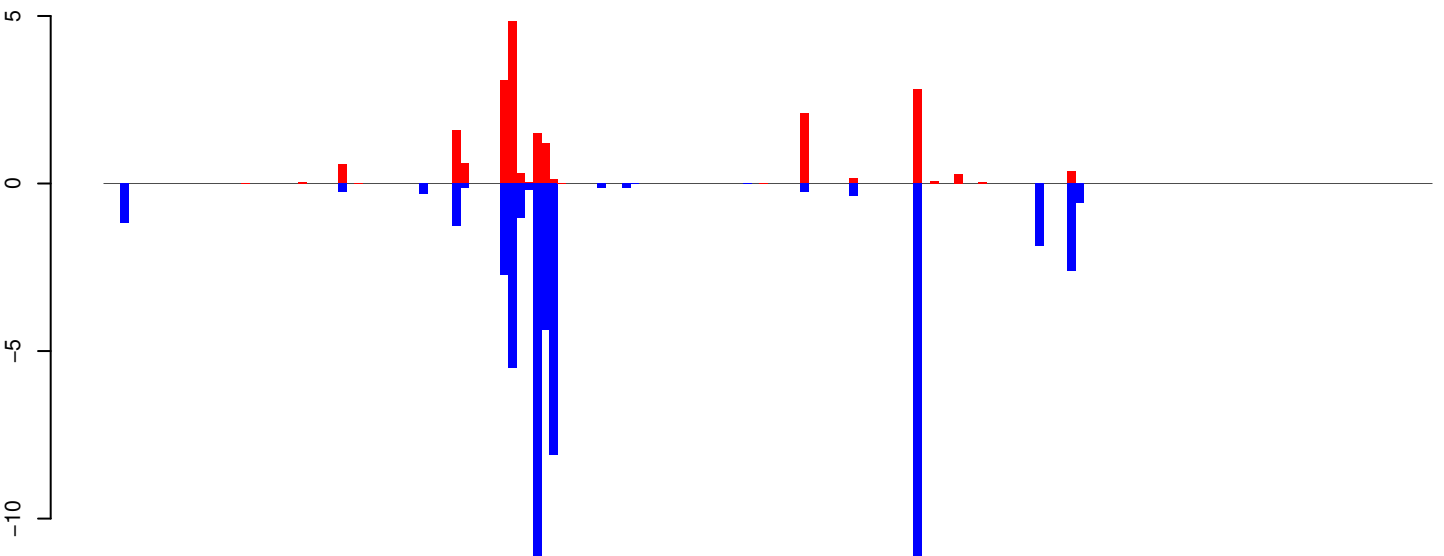
AeAeg_Aag2_SBV_ES.18_23.rep



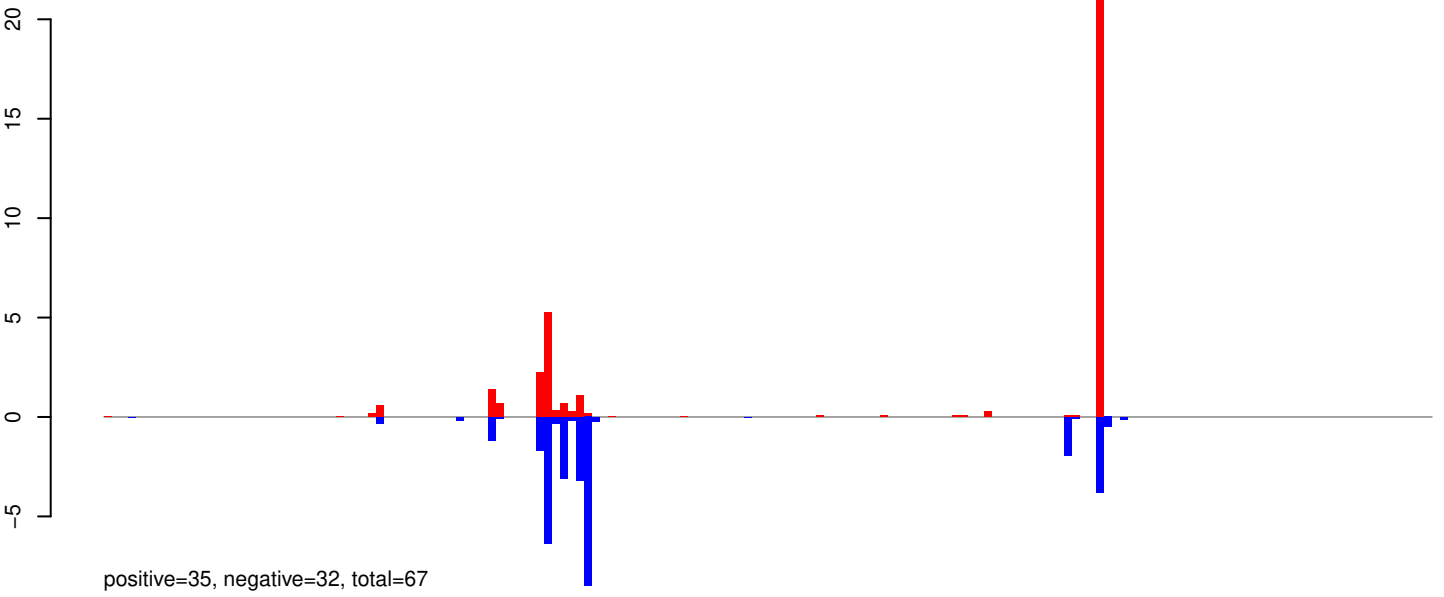
AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep



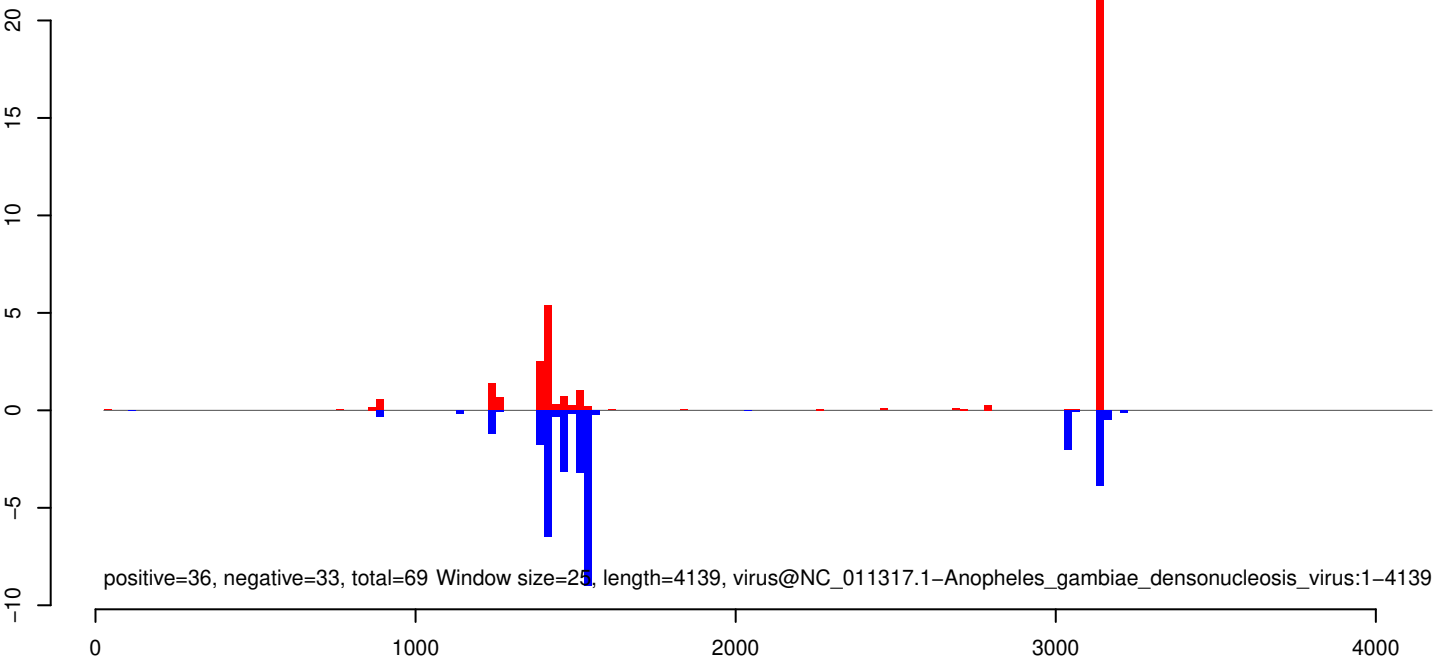
AeAeg_Aag2_SBV_ES.18_23.rep



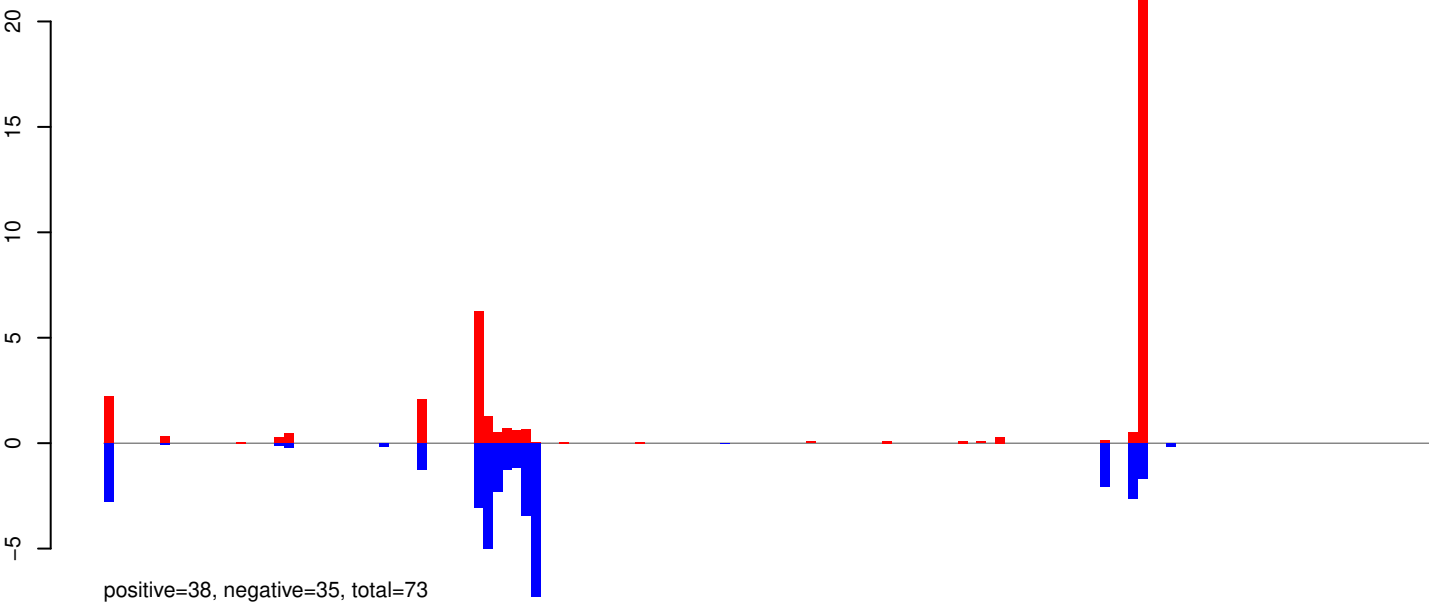
AeAeg_Aag2_SBV_ES.24_35.rep



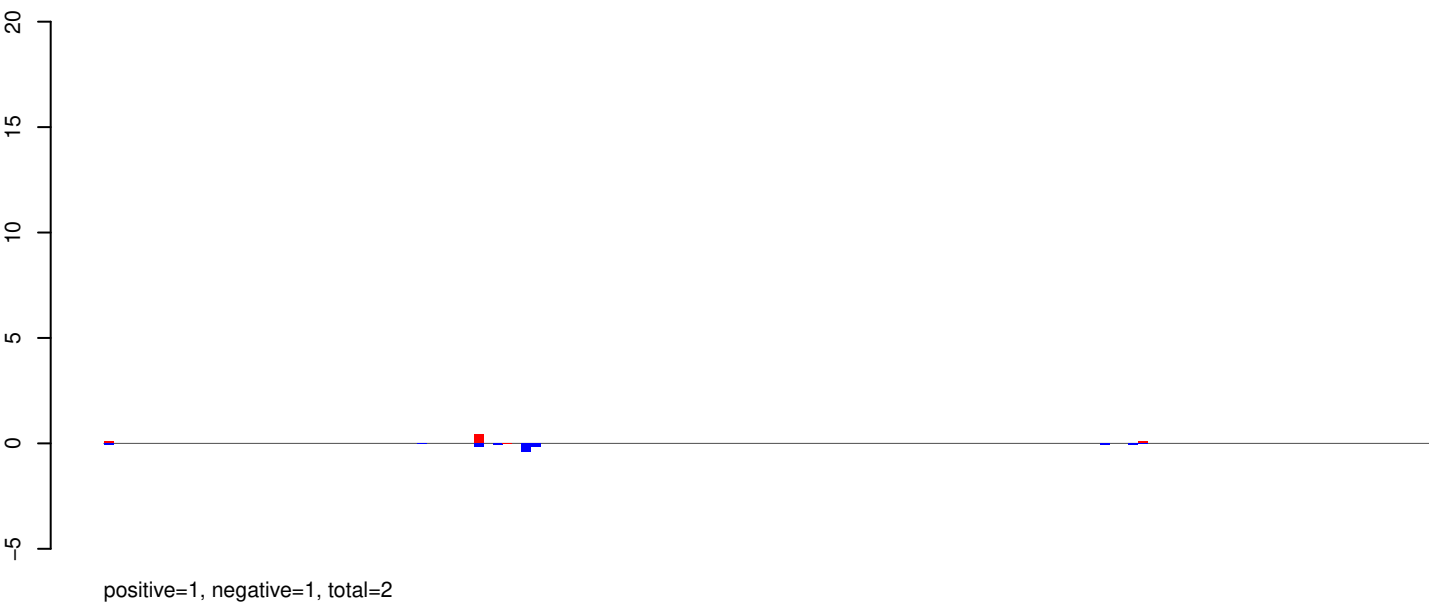
AeAeg_Aag2_SBV_ES.rep



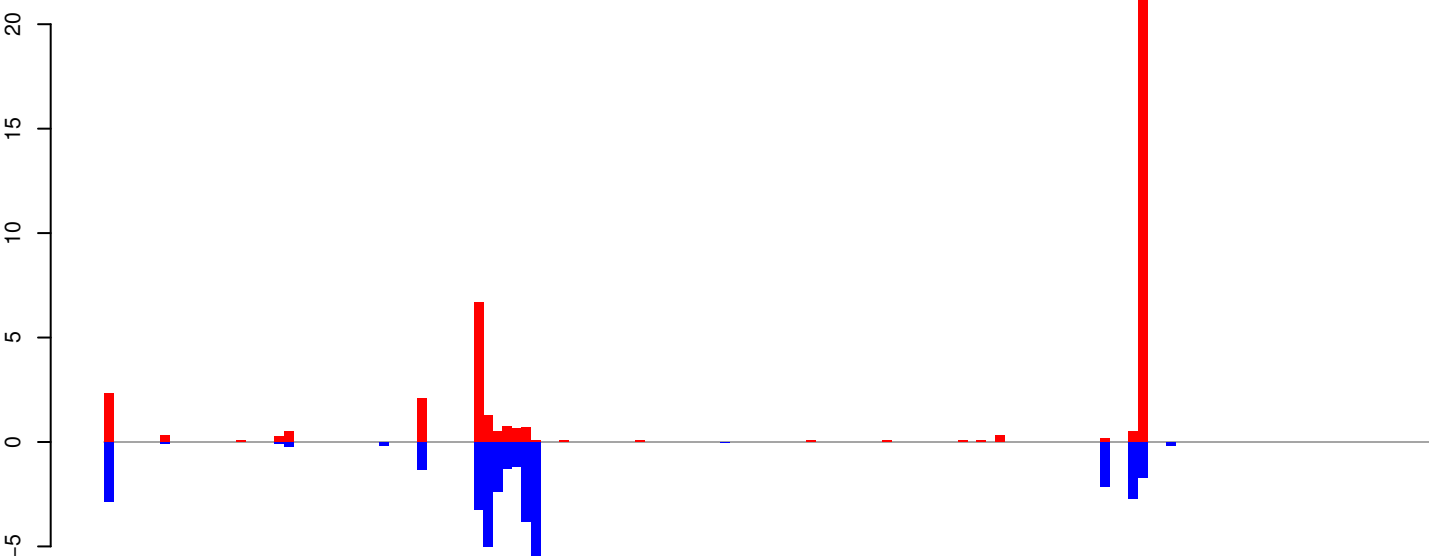
AeAeg_Aag2_SBV_ES.18_23.rep



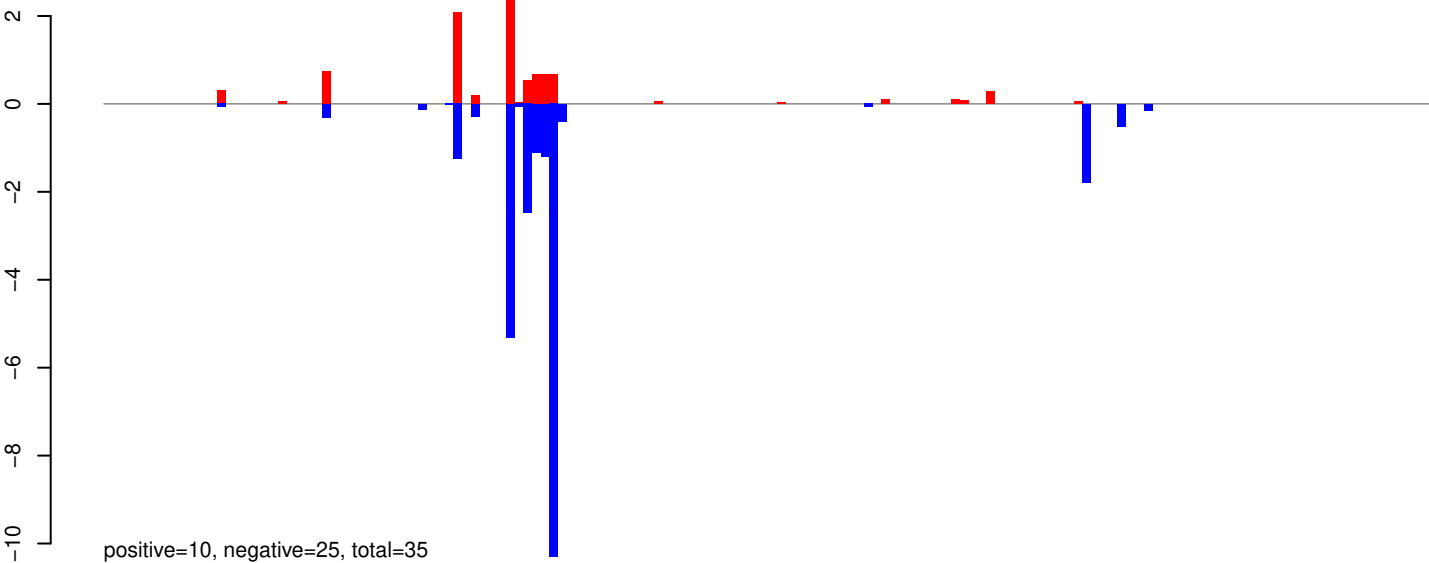
AeAeg_Aag2_SBV_ES.24_35.rep



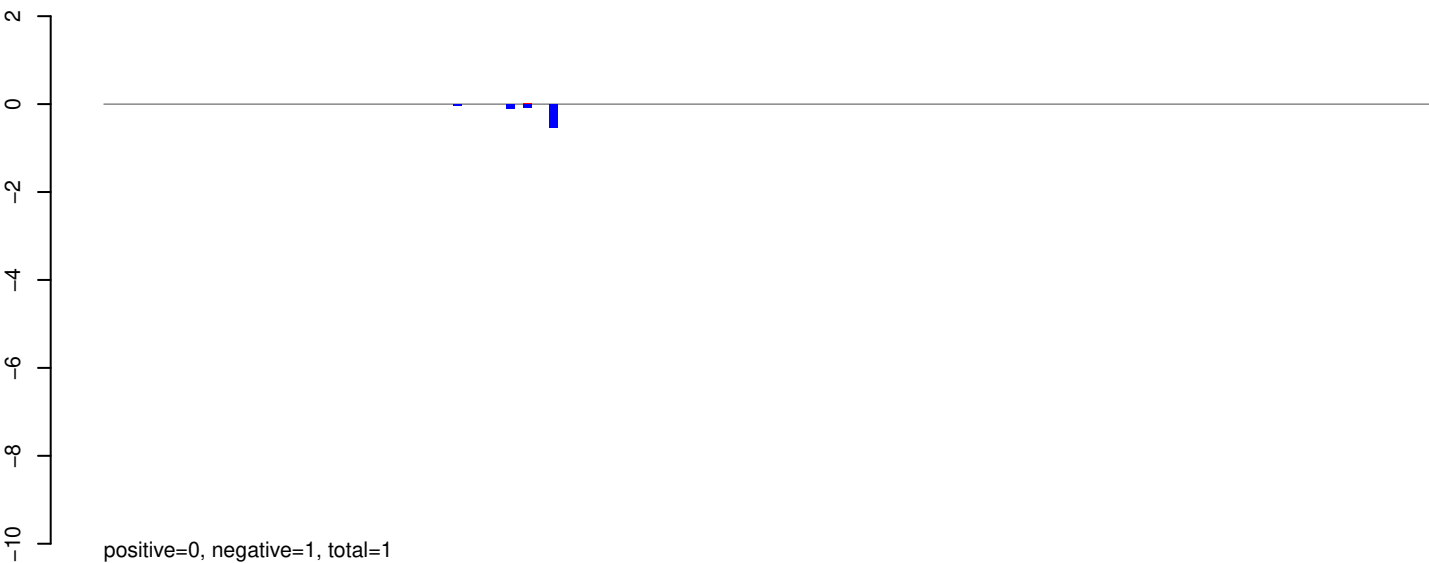
AeAeg_Aag2_SBV_ES.rep



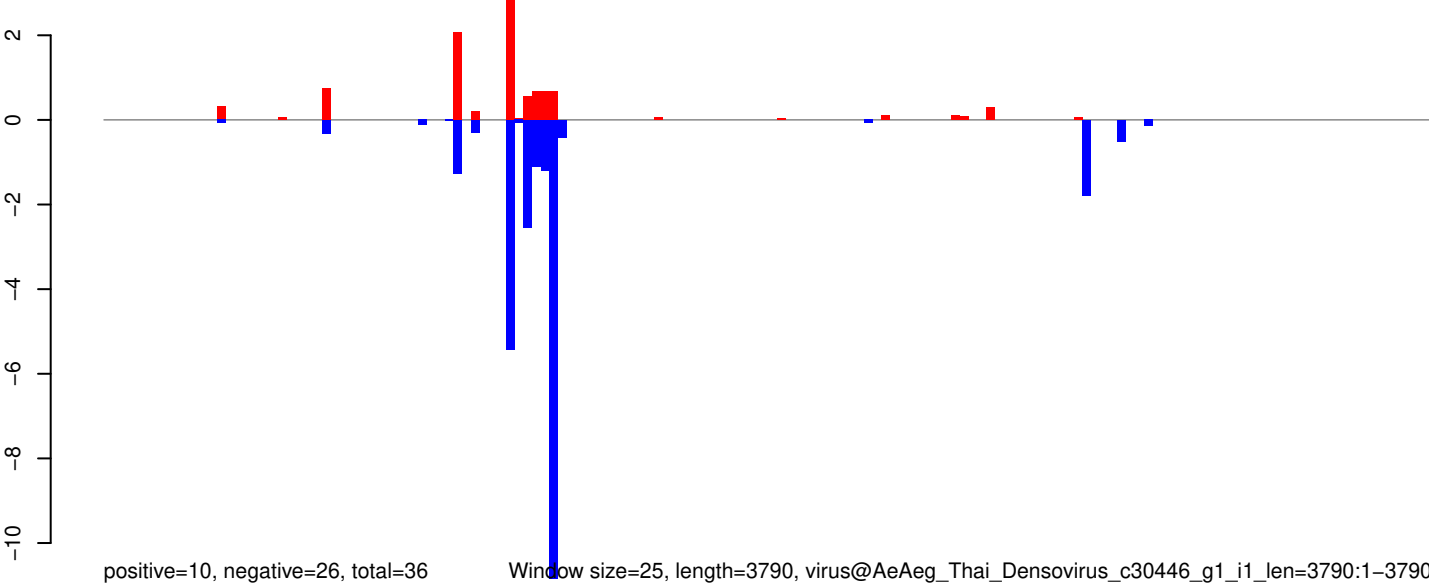
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

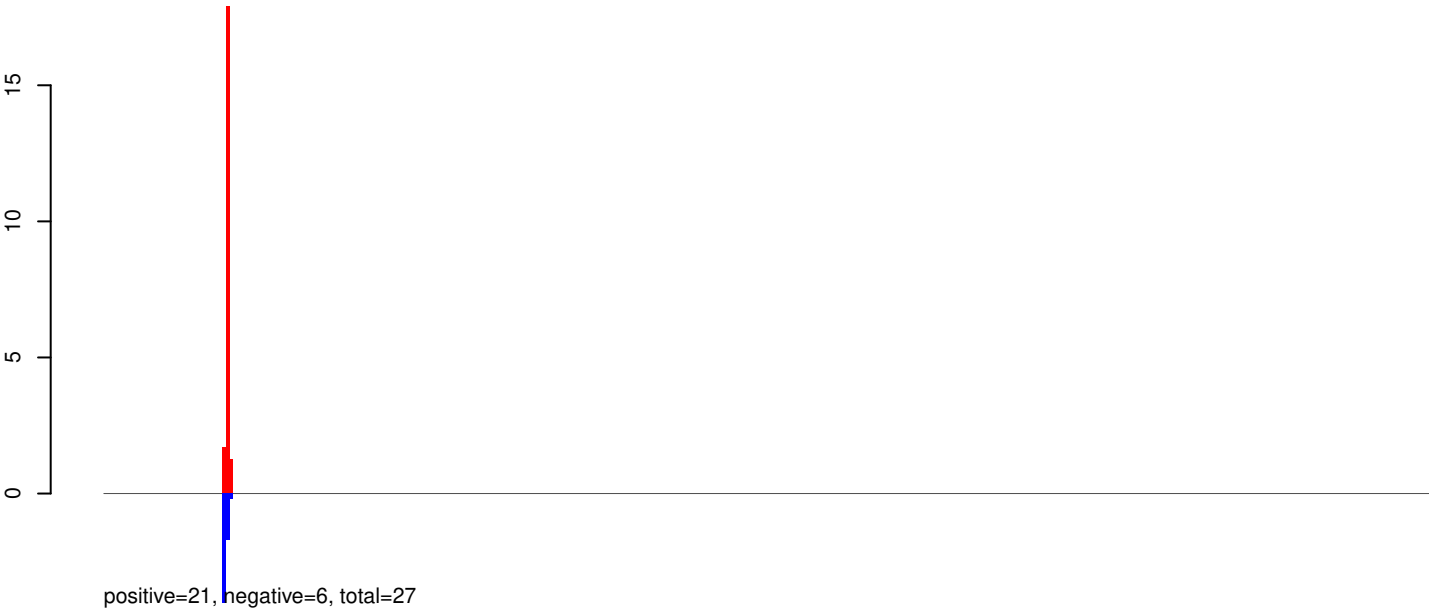


AeAeg_Aag2_SBV_ES.rep



0 1000 2000 3000

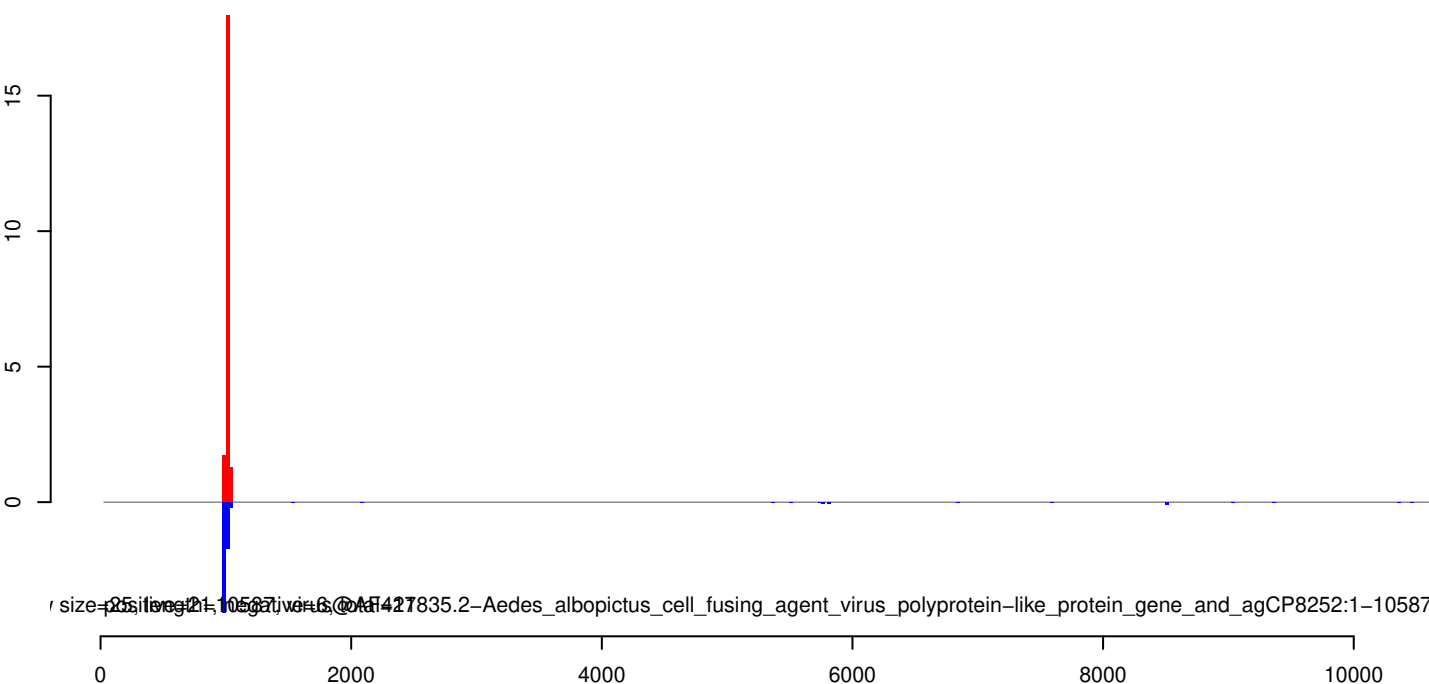
AeAeg_Aag2_SBV_ES.18_23.rep



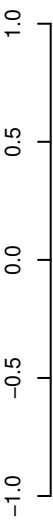
AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep

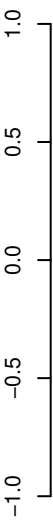


AeAeg_Aag2_SBV_ES.18_23.rep



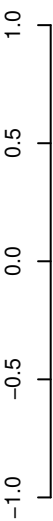
positive=2, negative=4, total=6

AeAeg_Aag2_SBV_ES.24_35.rep



positive=0, negative=0, total=1

AeAeg_Aag2_SBV_ES.rep



positive=2, negative=5, total=7

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



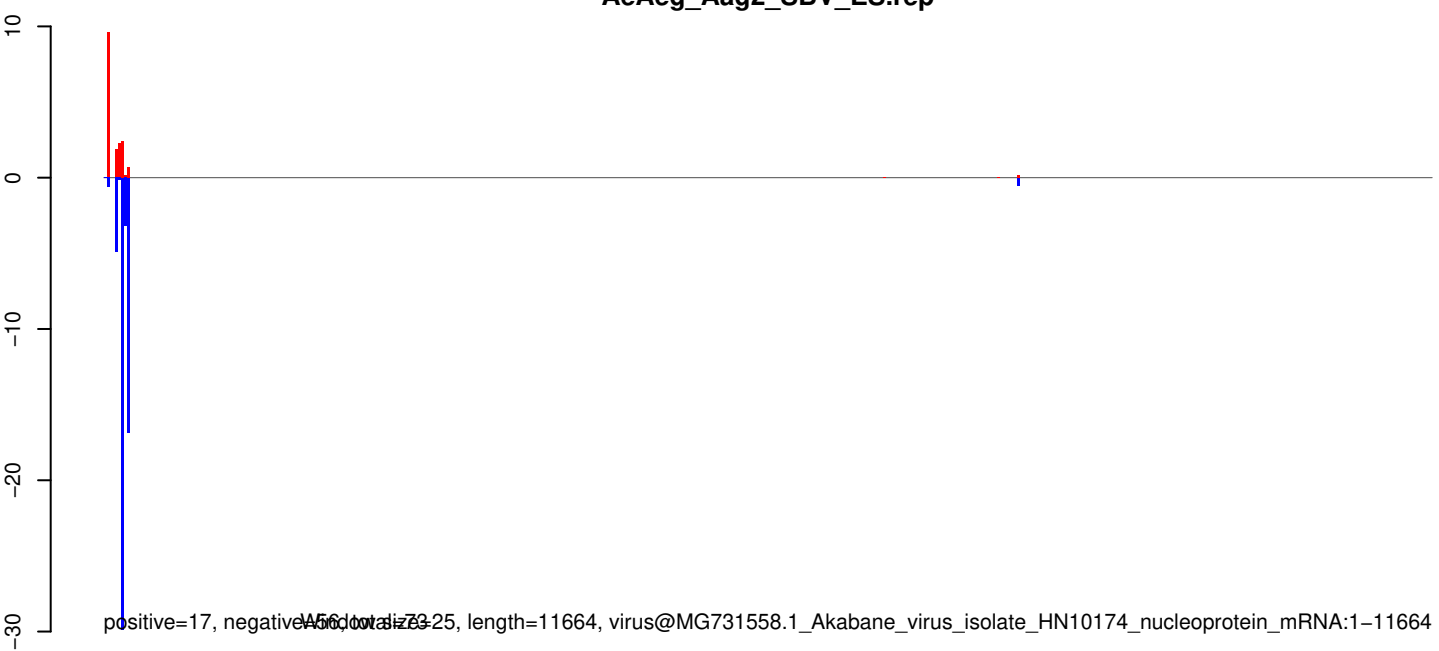
AeAeg_Aag2_SBV_ES.18_23.rep



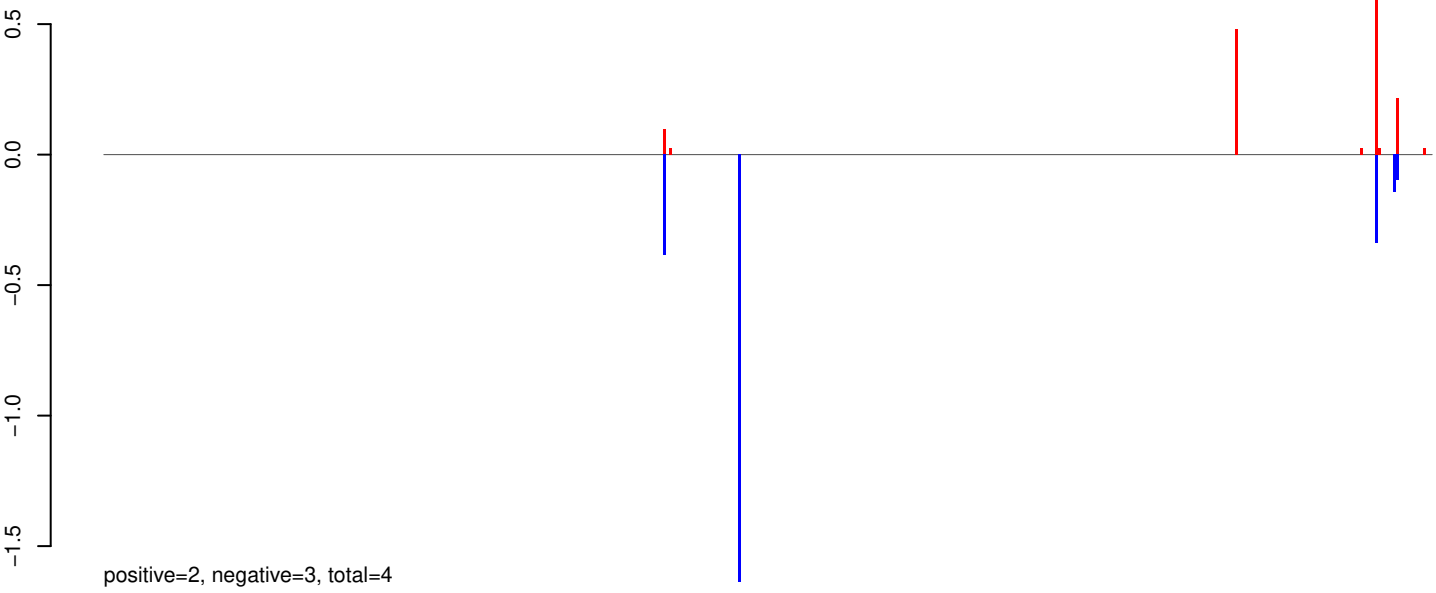
AeAeg_Aag2_SBV_ES.24_35.rep



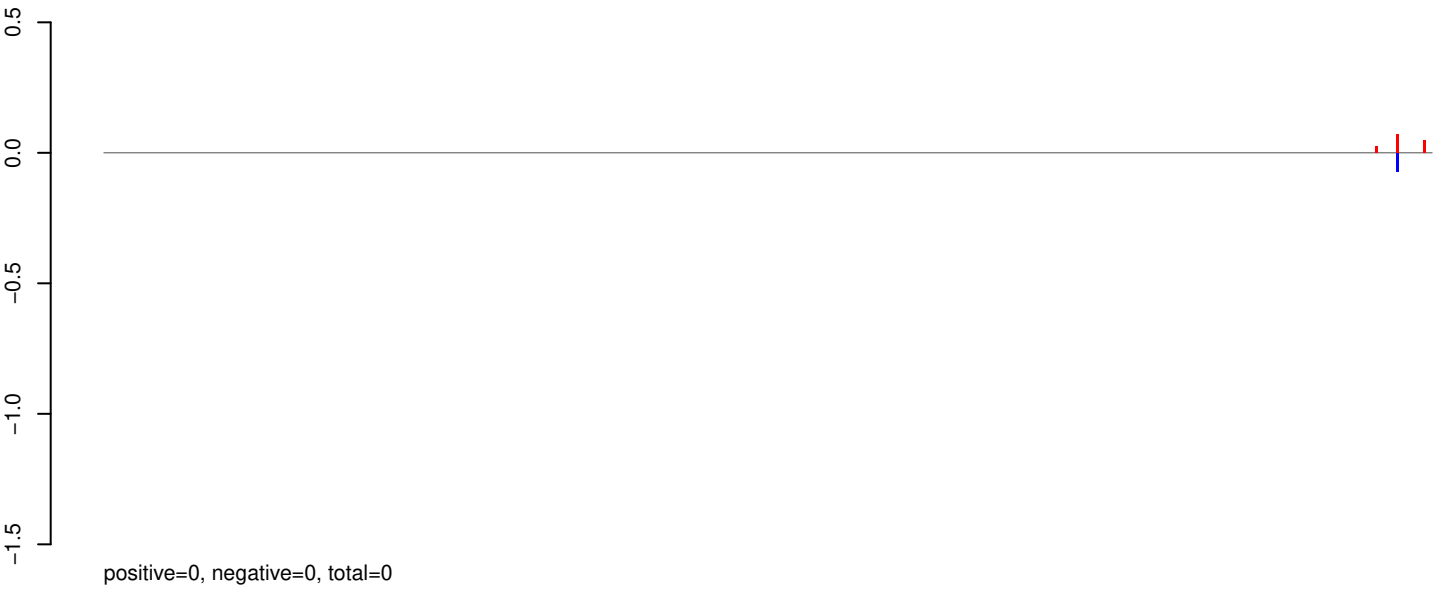
AeAeg_Aag2_SBV_ES.rep



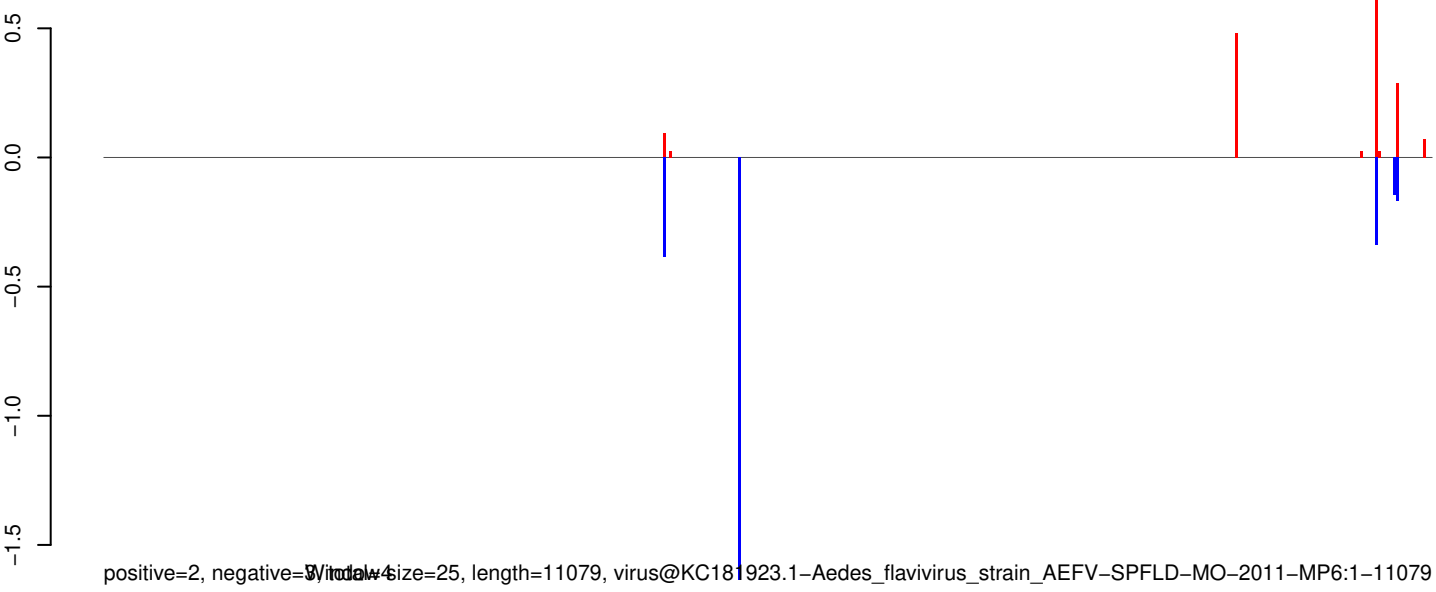
AeAeg_Aag2_SBV_ES.18_23.rep



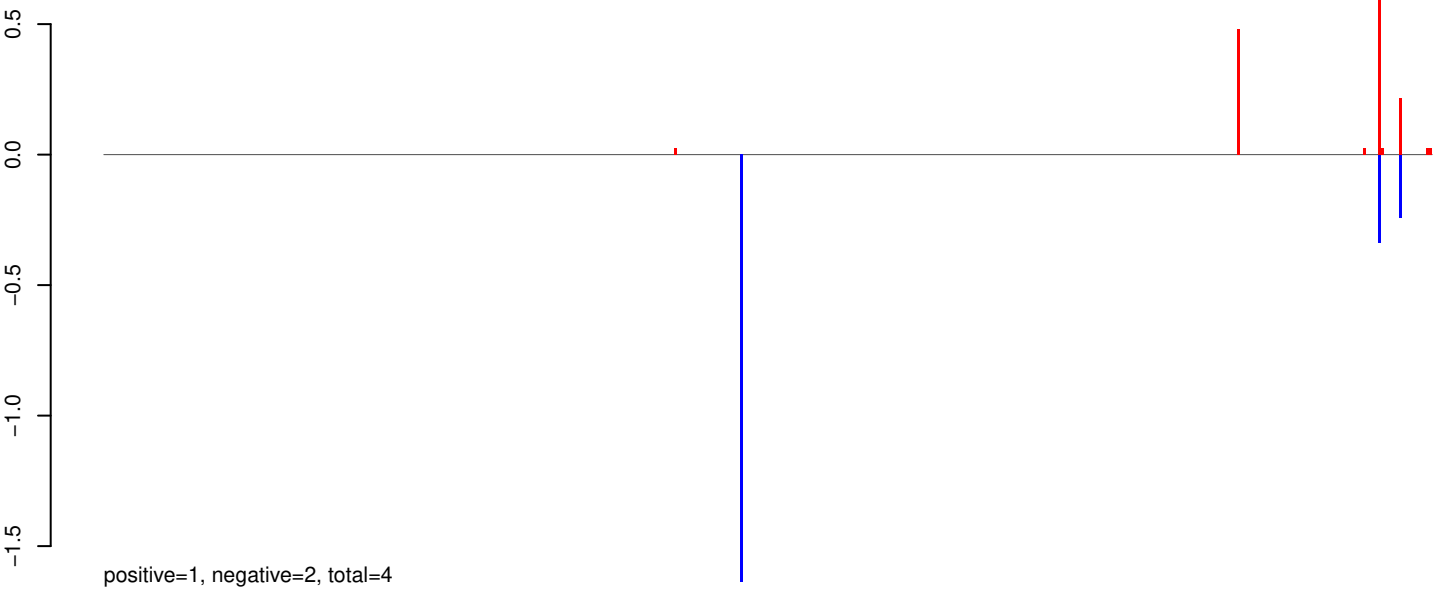
AeAeg_Aag2_SBV_ES.24_35.rep



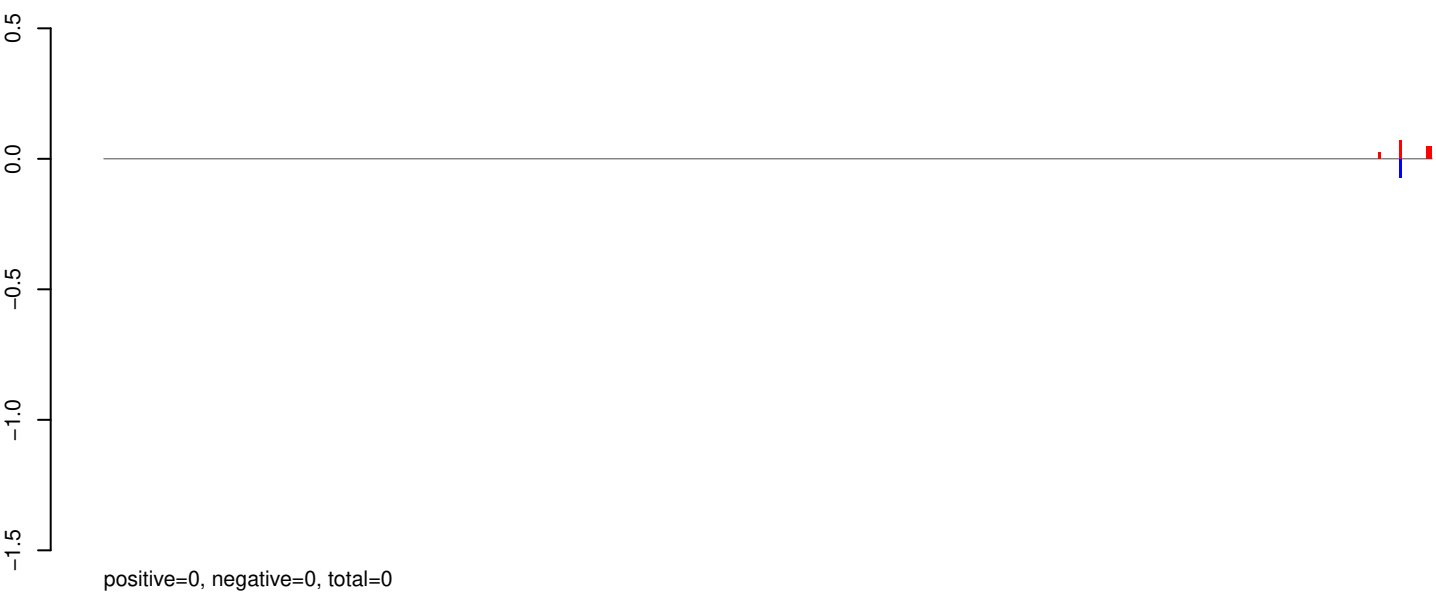
AeAeg_Aag2_SBV_ES.rep



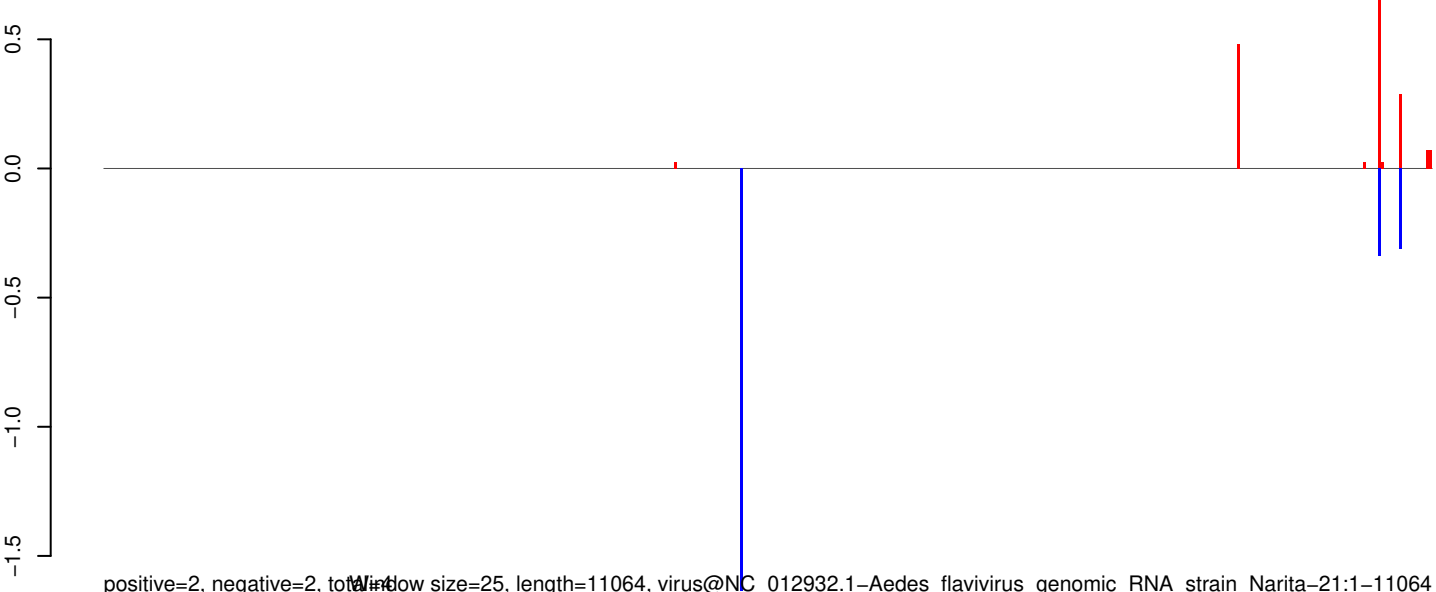
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



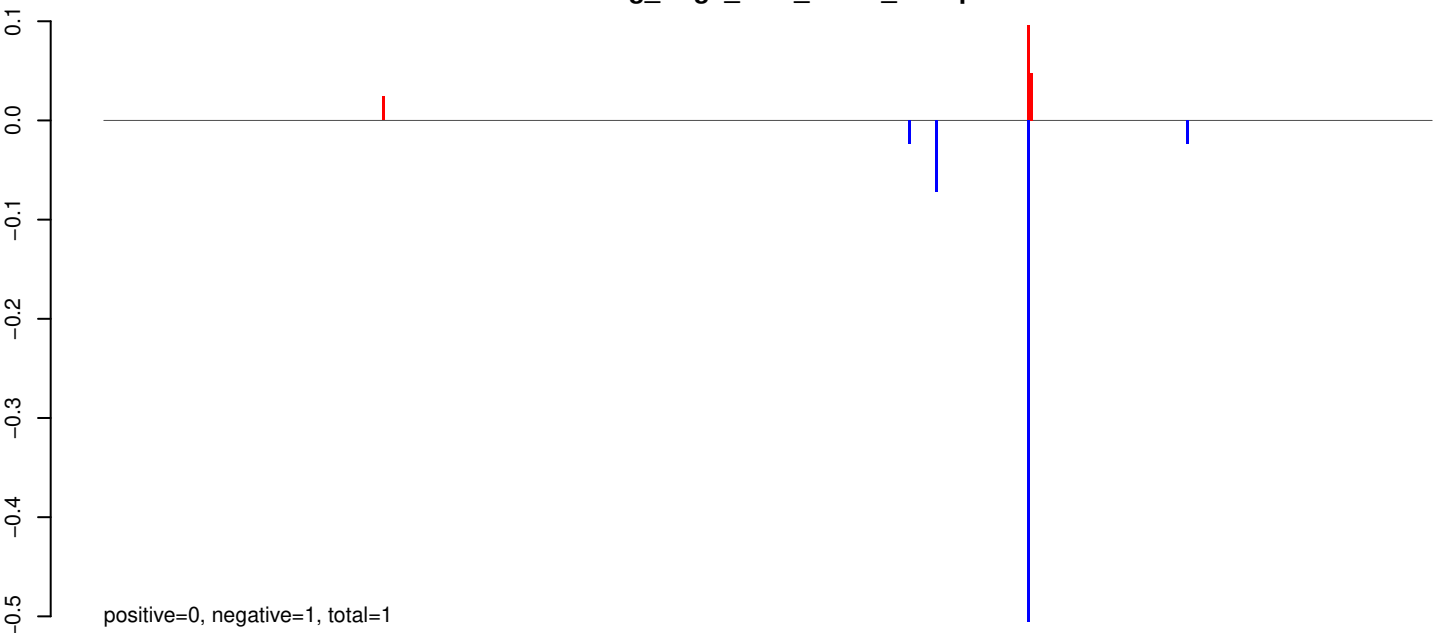
AeAeg_Aag2_SBV_ES.rep



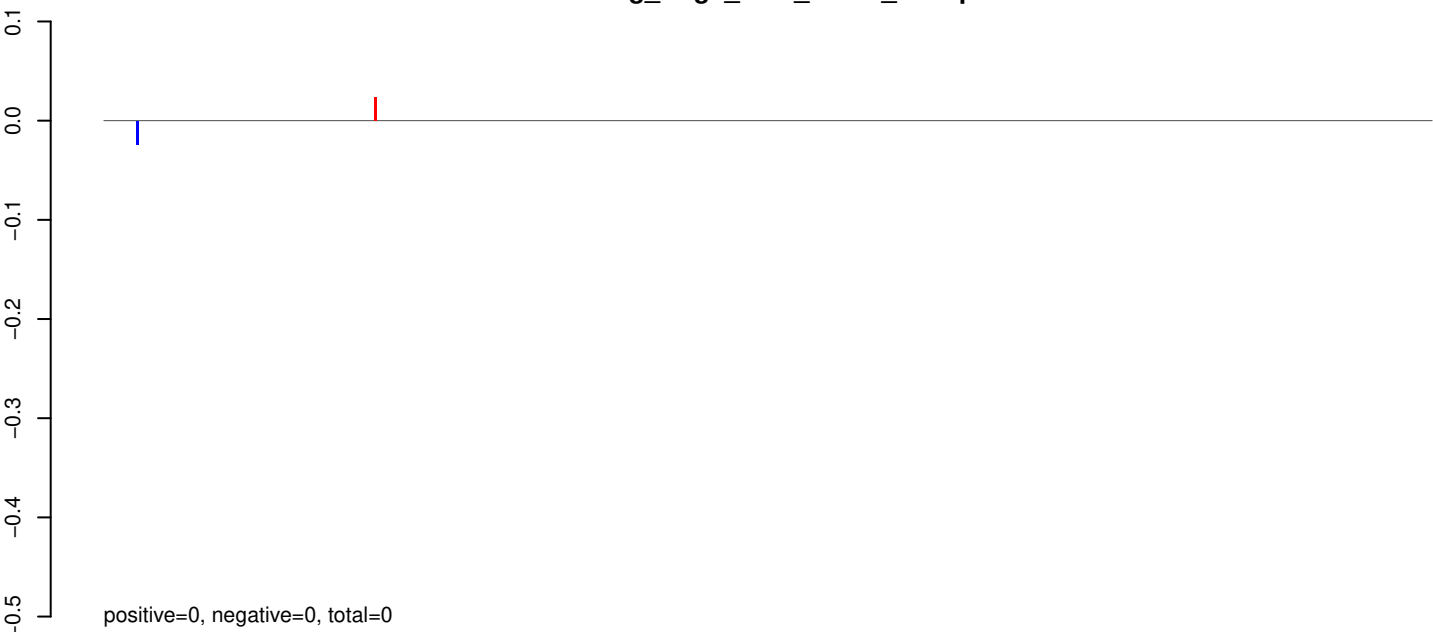
Window size=25, length=11064, virus@NC_012932.1-Aedes_flavivirus_genomic_RNA_strain_Narita-21:1-11064

0 2000 4000 6000 8000 10000

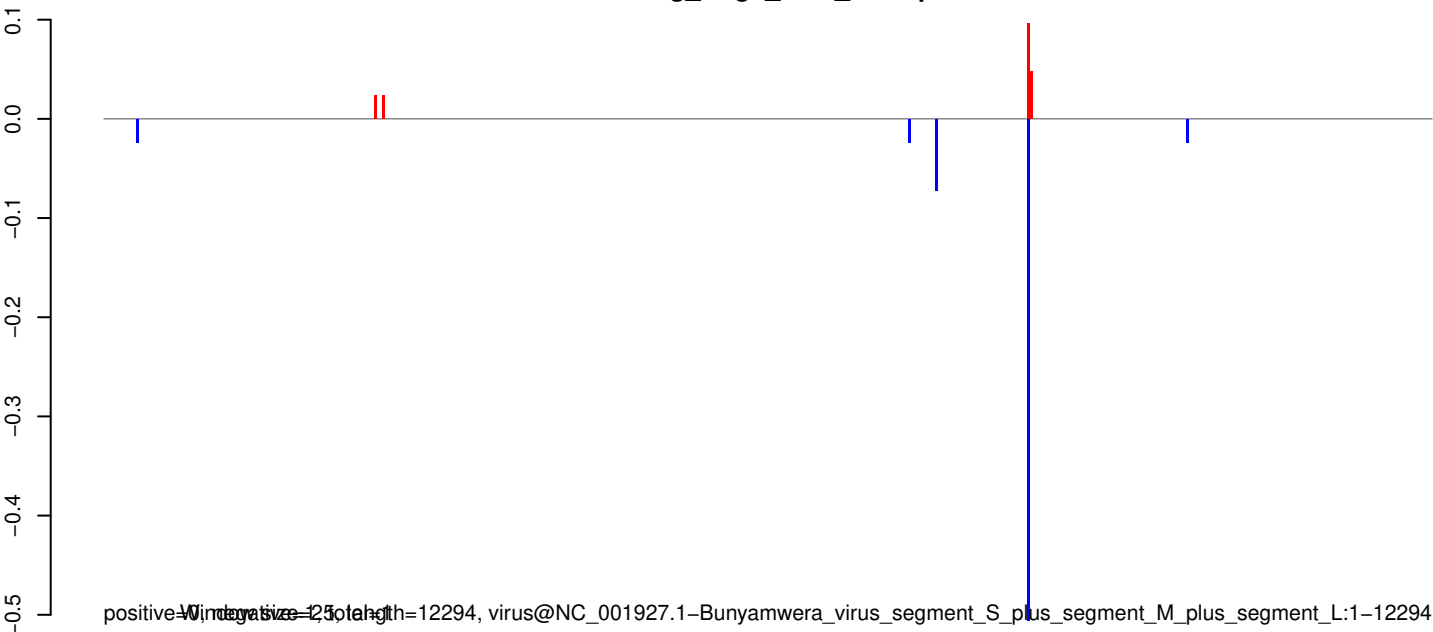
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

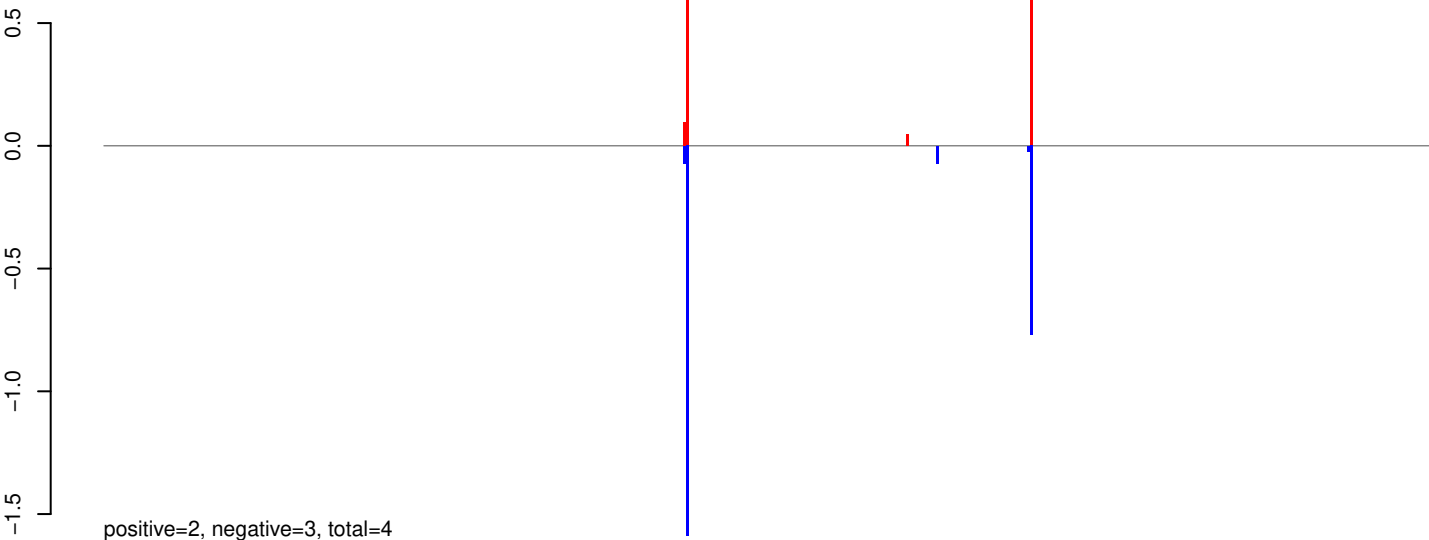


AeAeg_Aag2_SBV_ES.rep

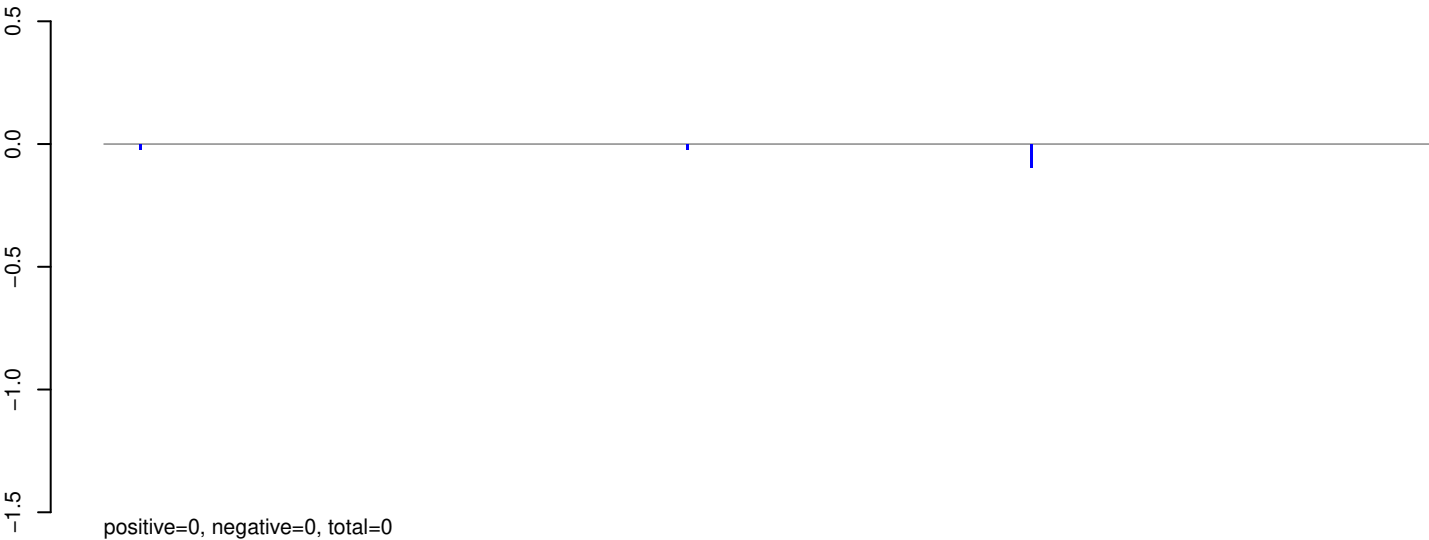


Window size=25, length=12294, virus@NC_001927.1-Bunyamwera_virus_segment_S_plus_segment_M_plus_segment_L:1-12294

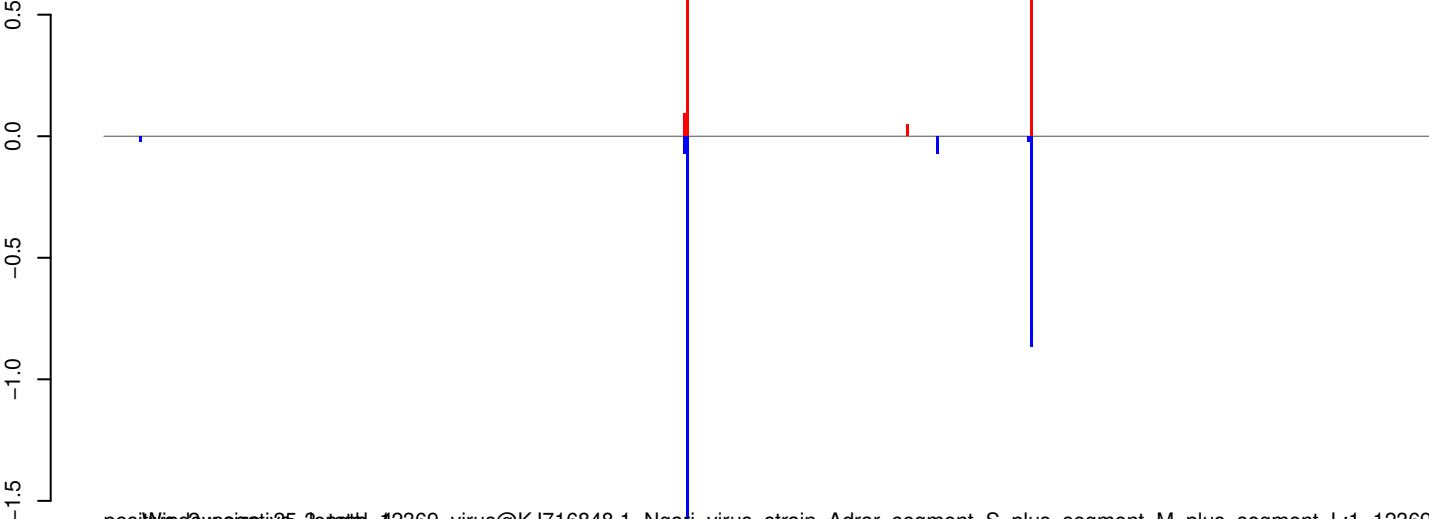
AeAeg_Aag2_SBV_ES.18_23.rep



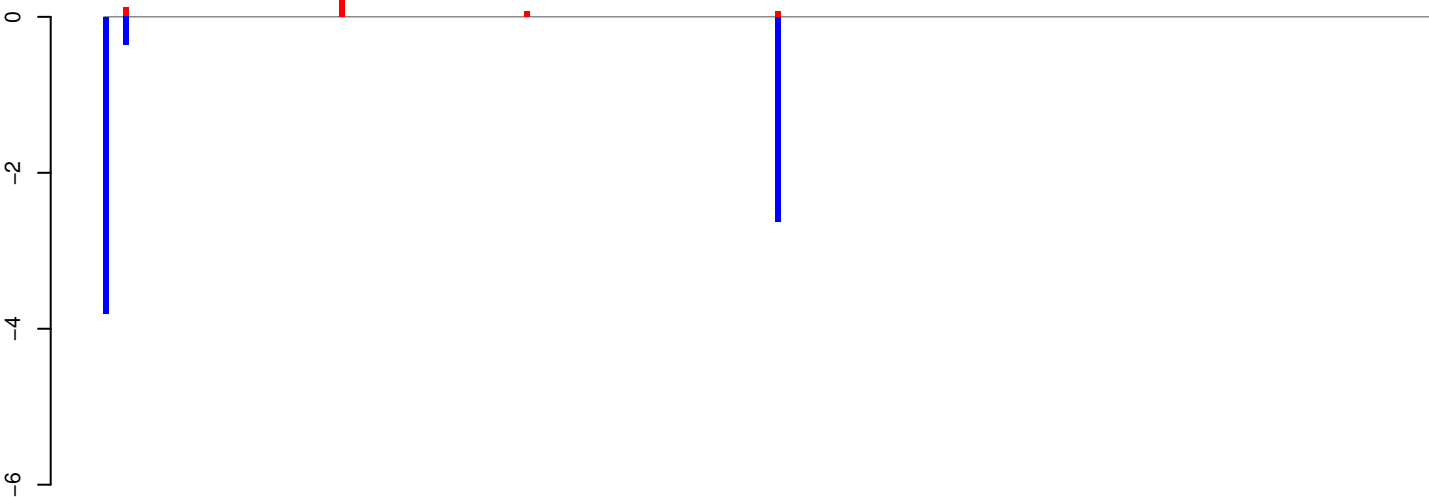
AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep

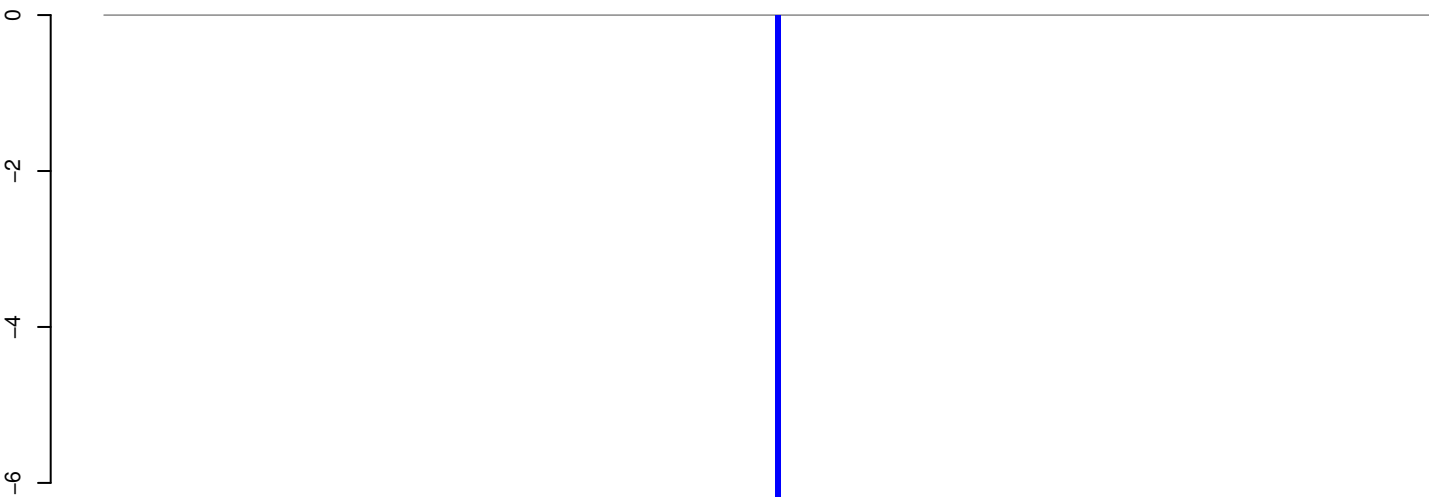


AeAeg_Aag2_SBV_ES.18_23.rep



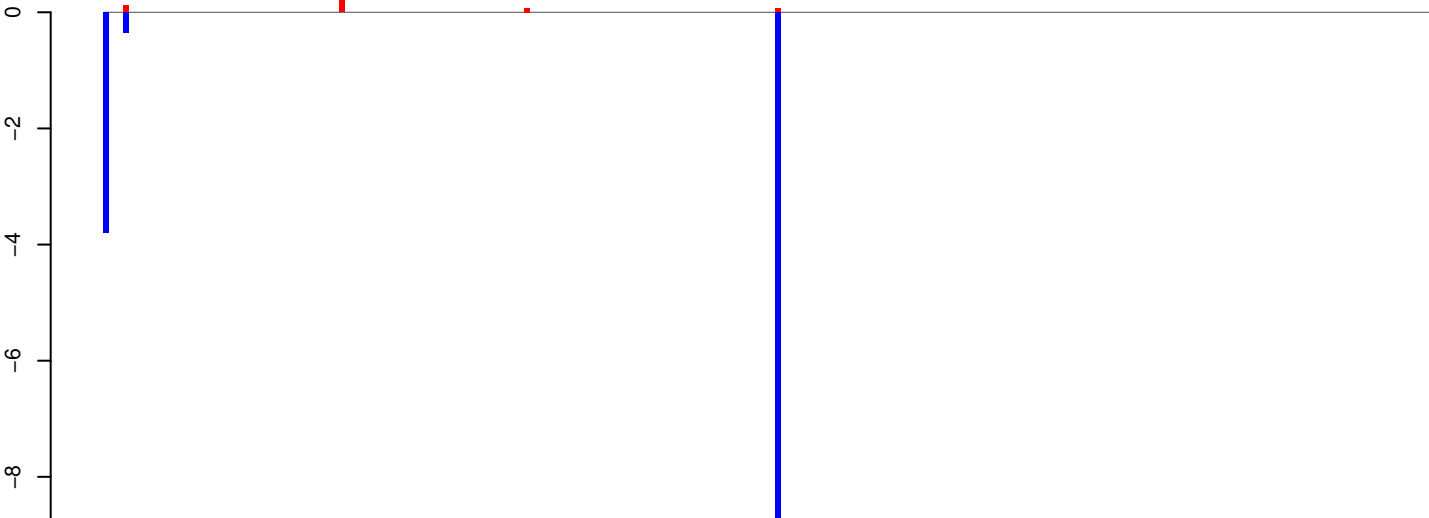
positive=1, negative=7, total=8

AeAeg_Aag2_SBV_ES.24_35.rep



positive=0, negative=7, total=7

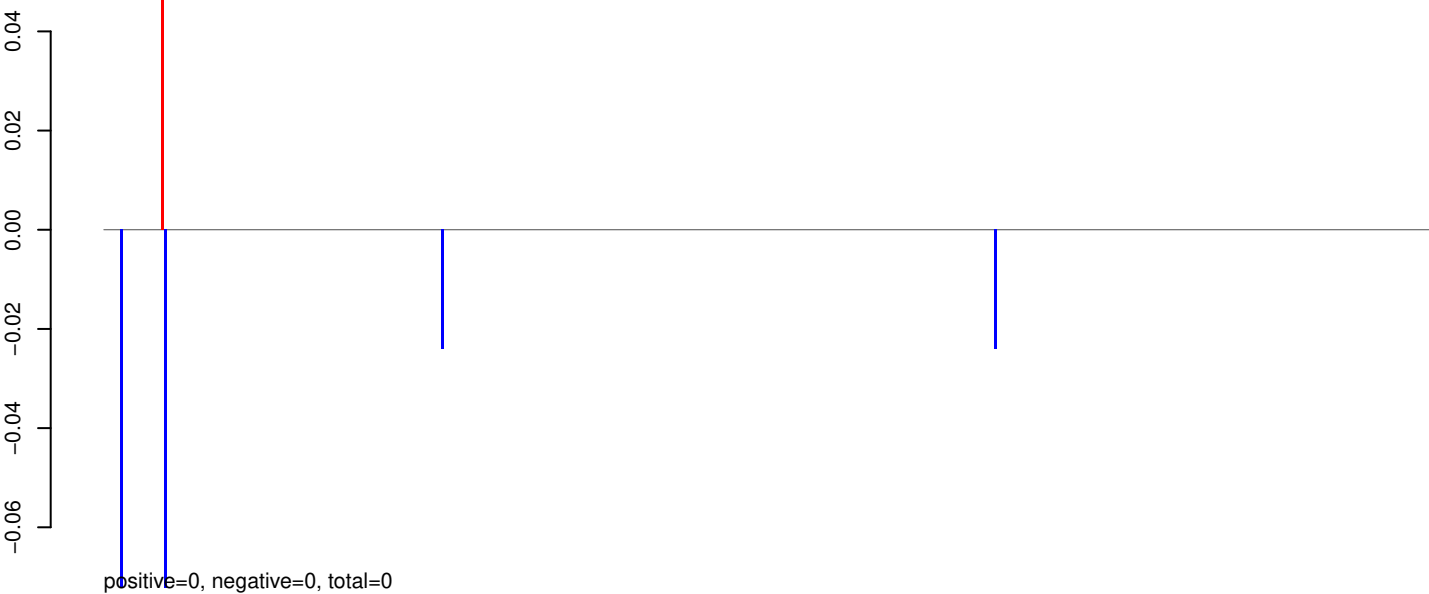
AeAeg_Aag2_SBV_ES.rep



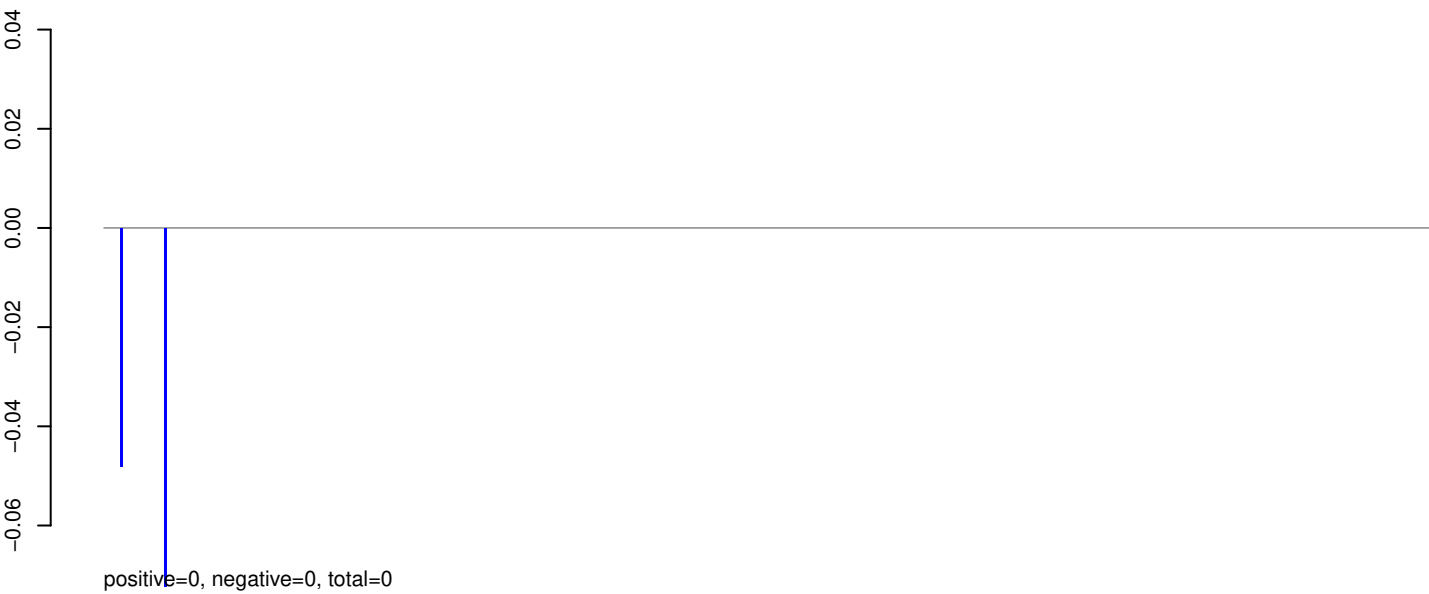
positive=1, negative=14, total=15, window size=25, length=6603, virus@NC_004177.1-Drosophila_x_virus_segment_A_and_segment_B:1-6603

0 1000 2000 3000 4000 5000 6000

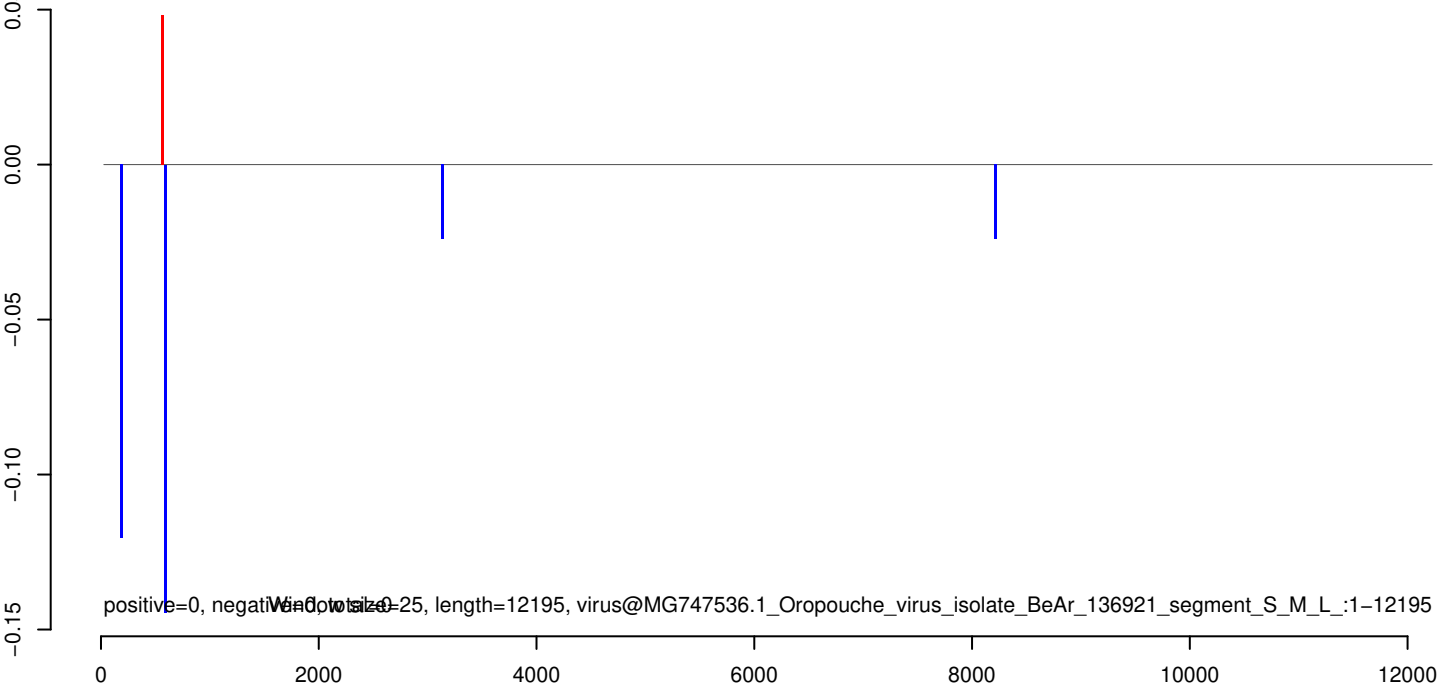
AeAeg_Aag2_SBV_ES.18_23.rep



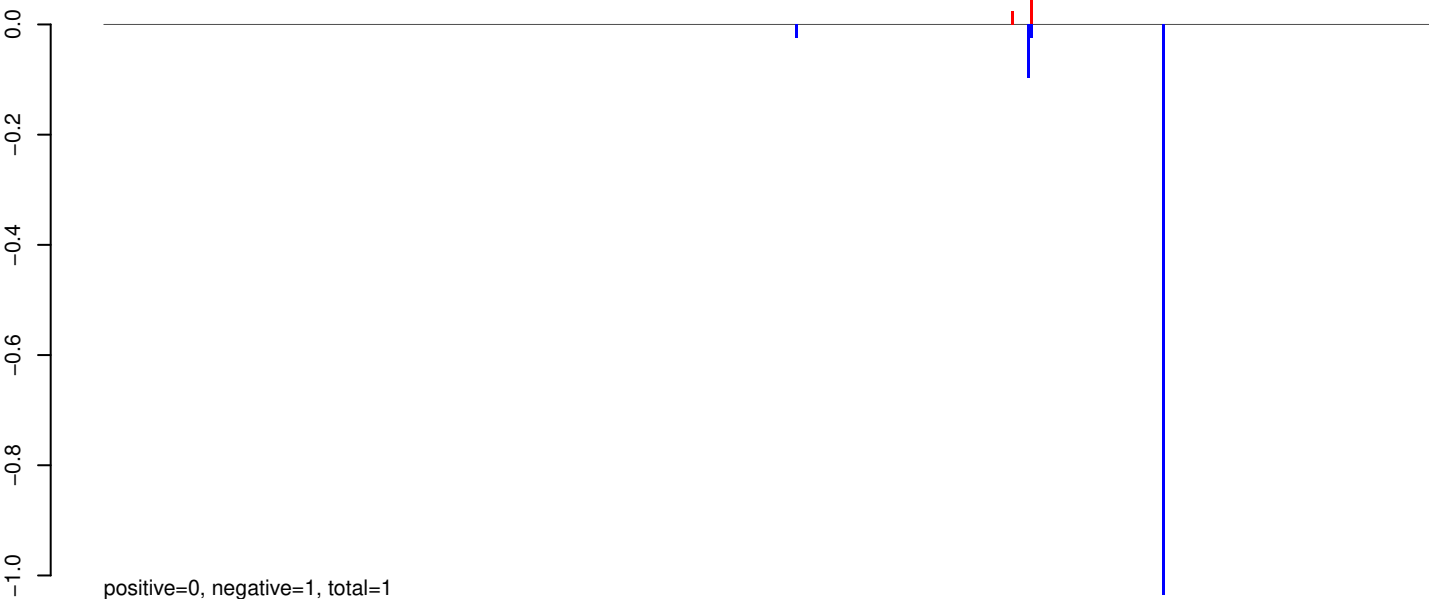
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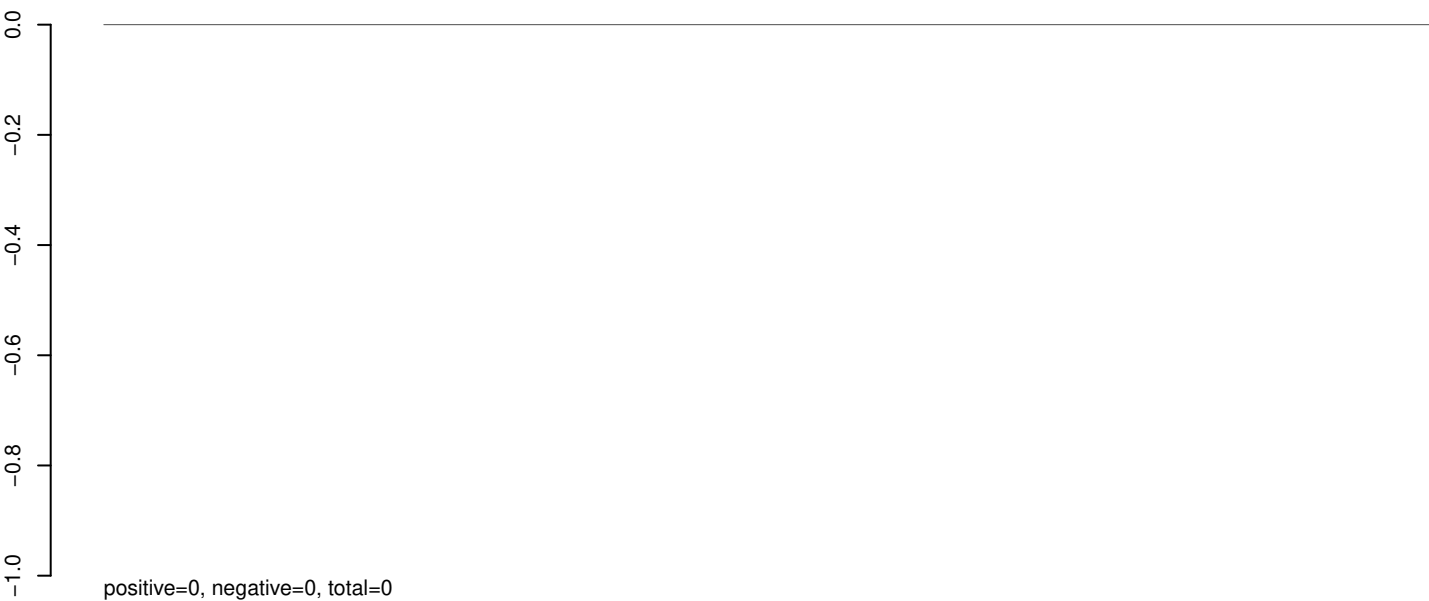
AeAeg_Aag2_SBV_ES.rep



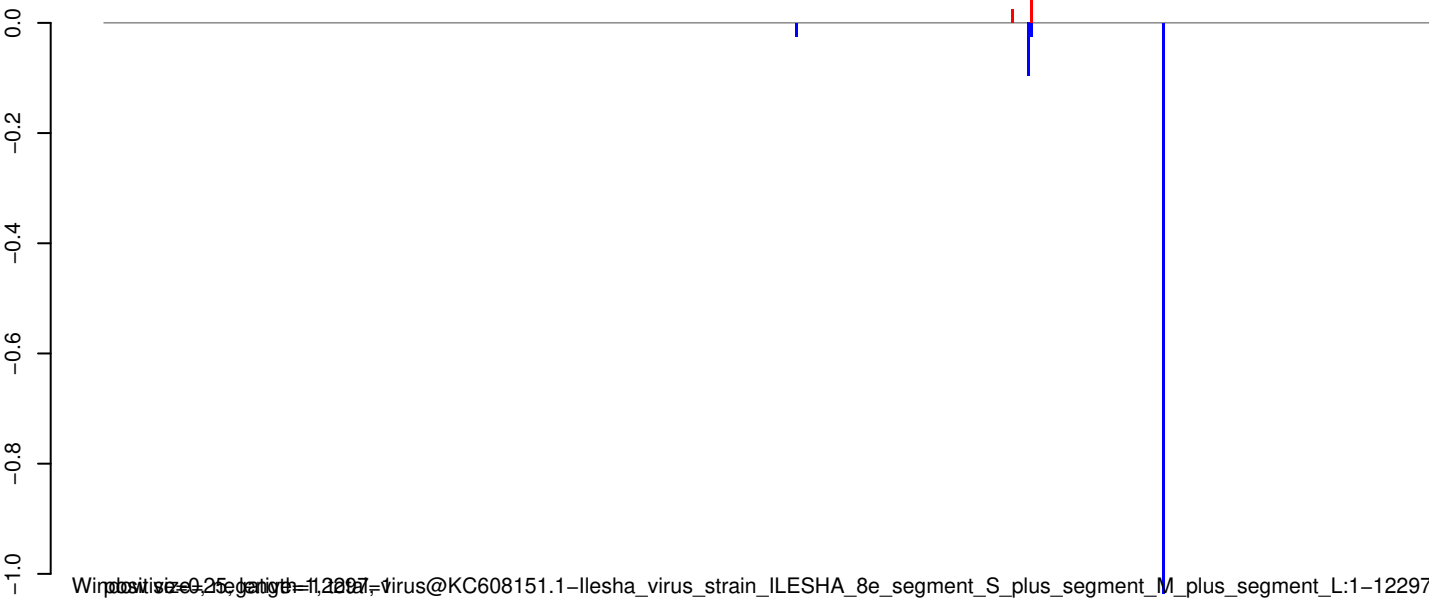
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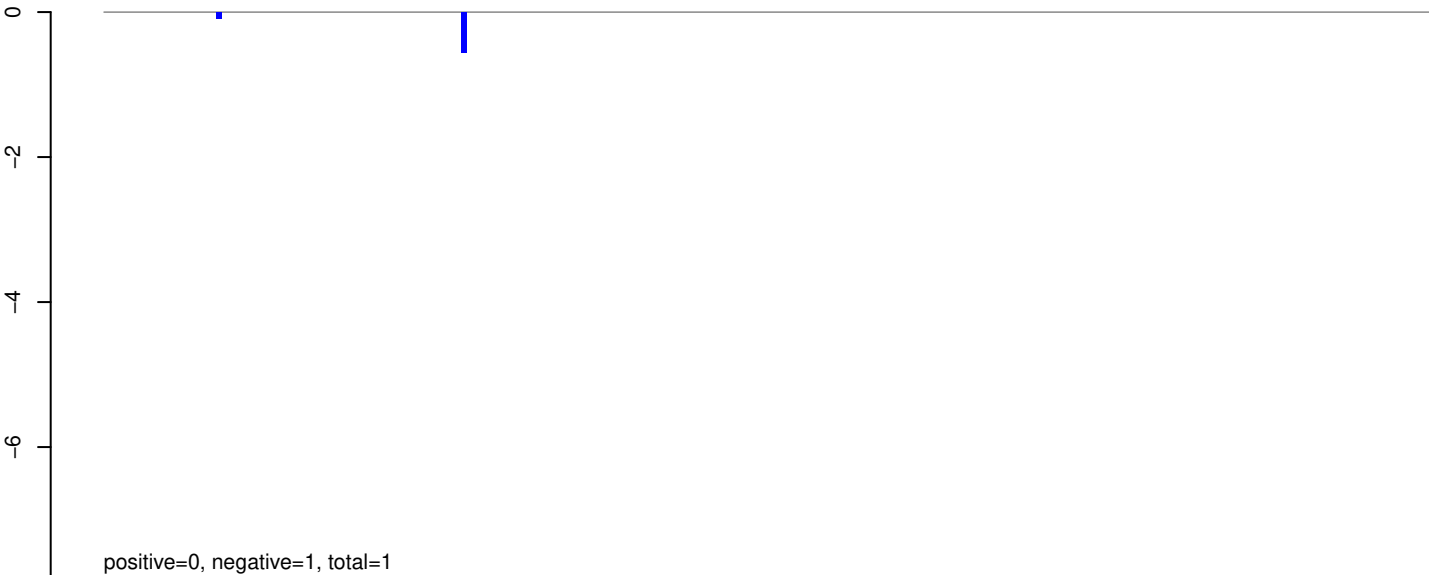
AeAeg_Aag2_SBV_ES.24_35.rep



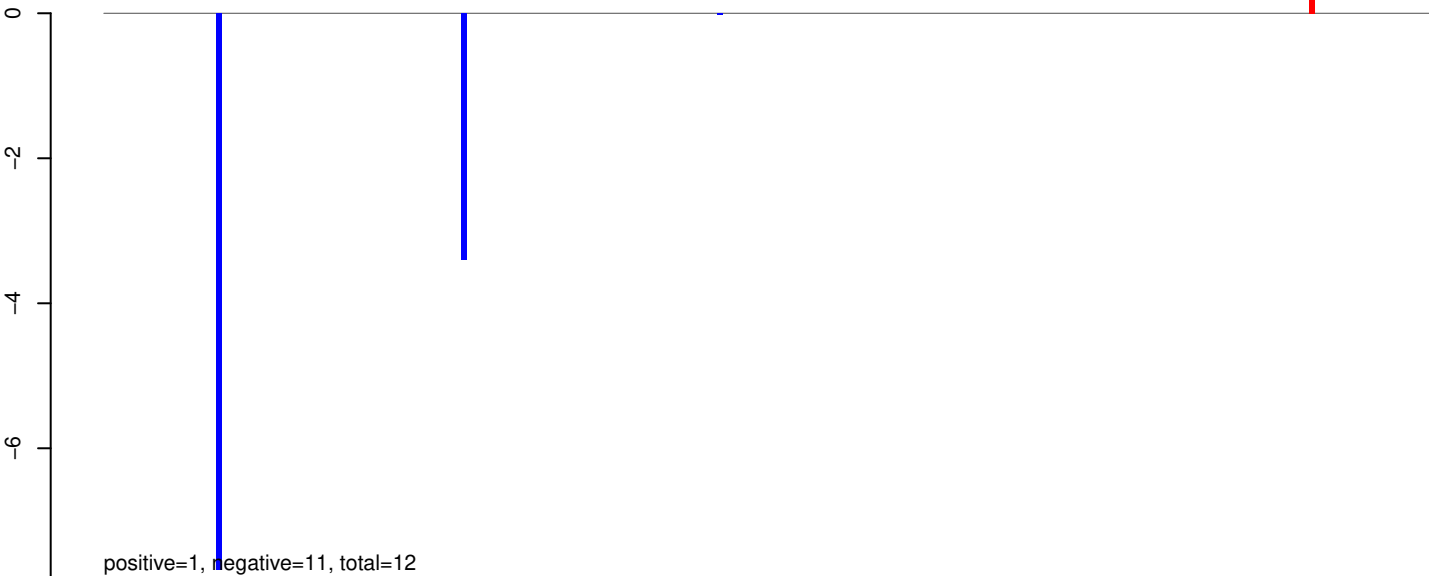
AeAeg_Aag2_SBV_ES.rep



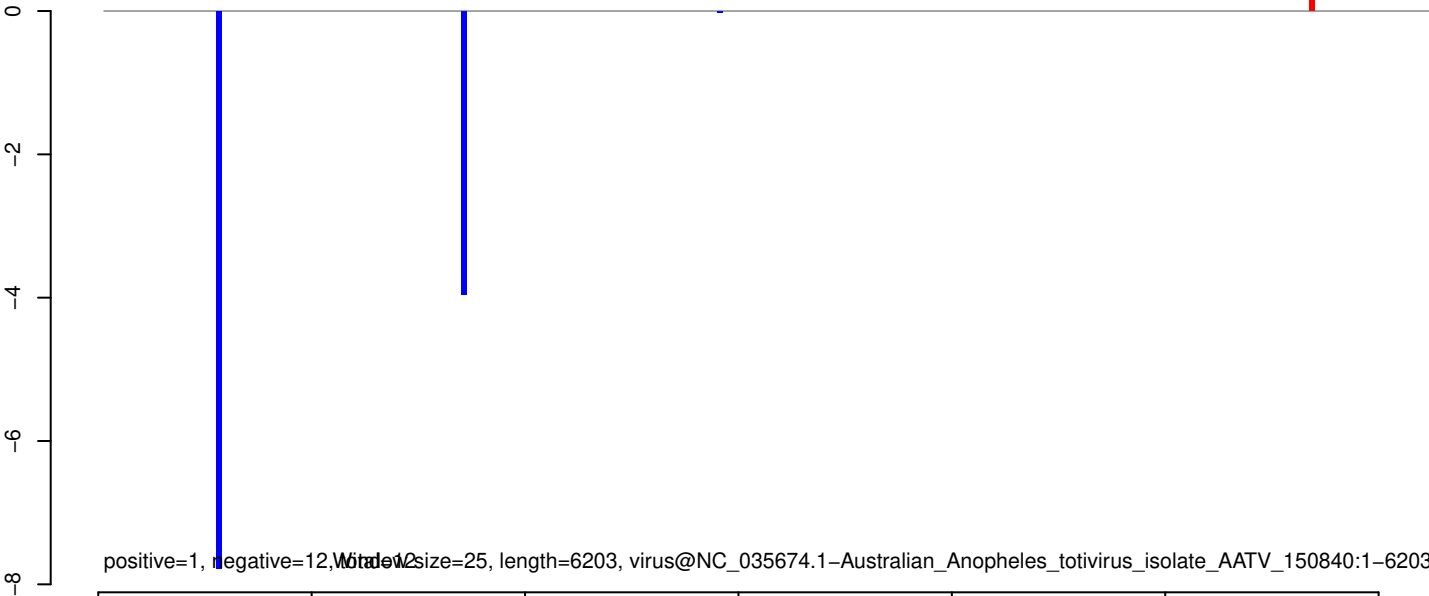
AeAeg_Aag2_SBV_ES.18_23.rep



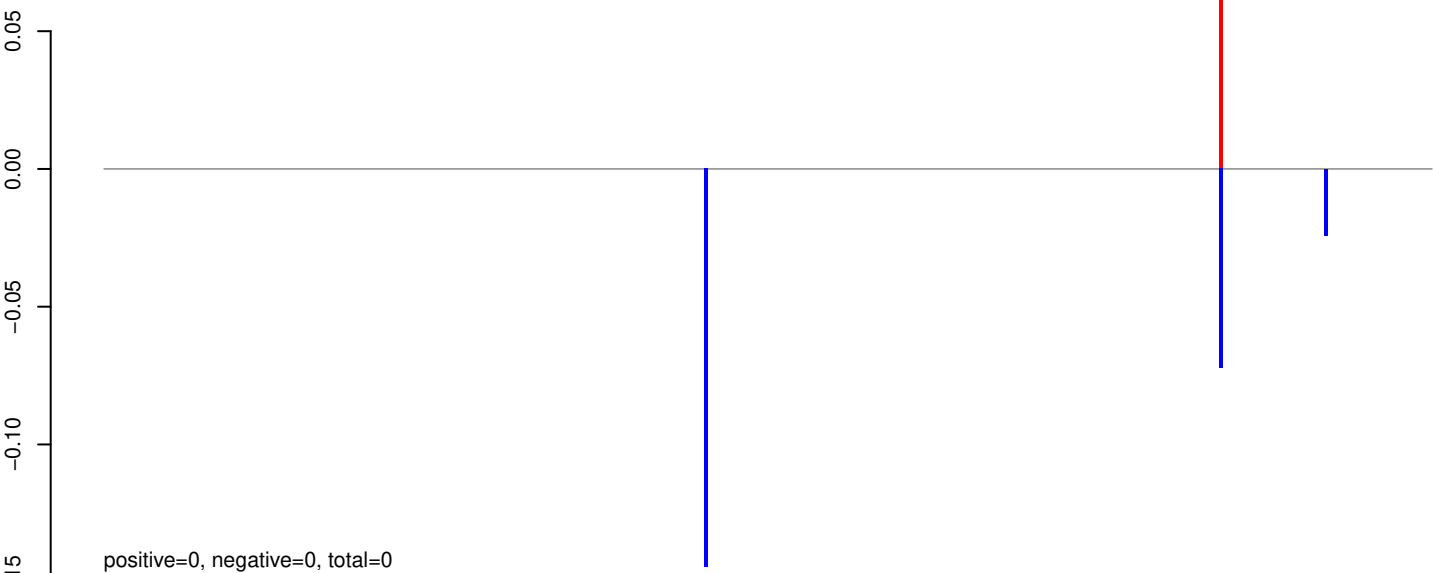
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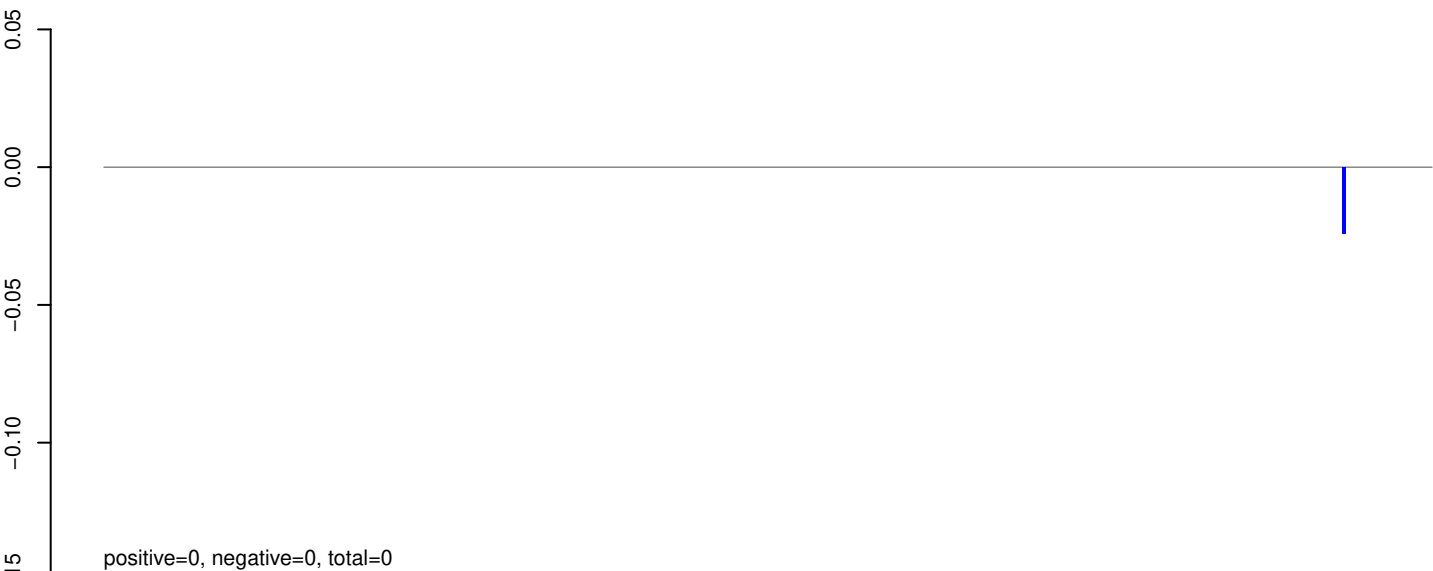
AeAeg_Aag2_SBV_ES.rep



AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



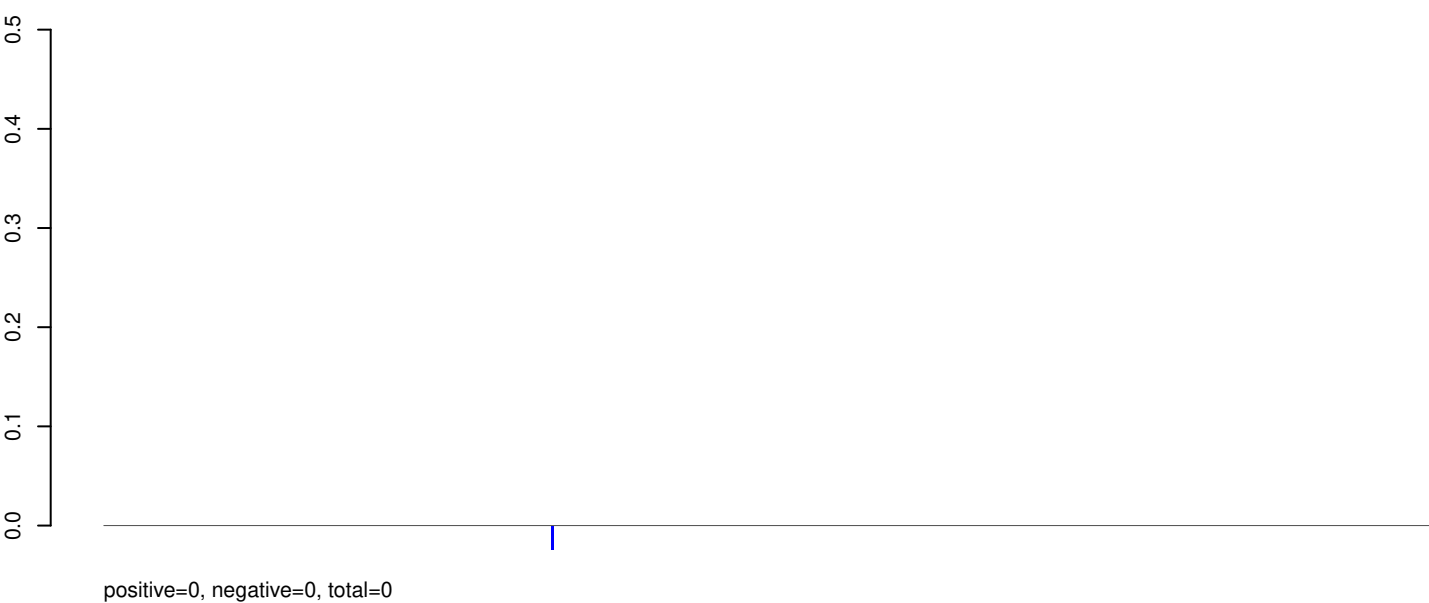
AeAeg_Aag2_SBV_ES.rep



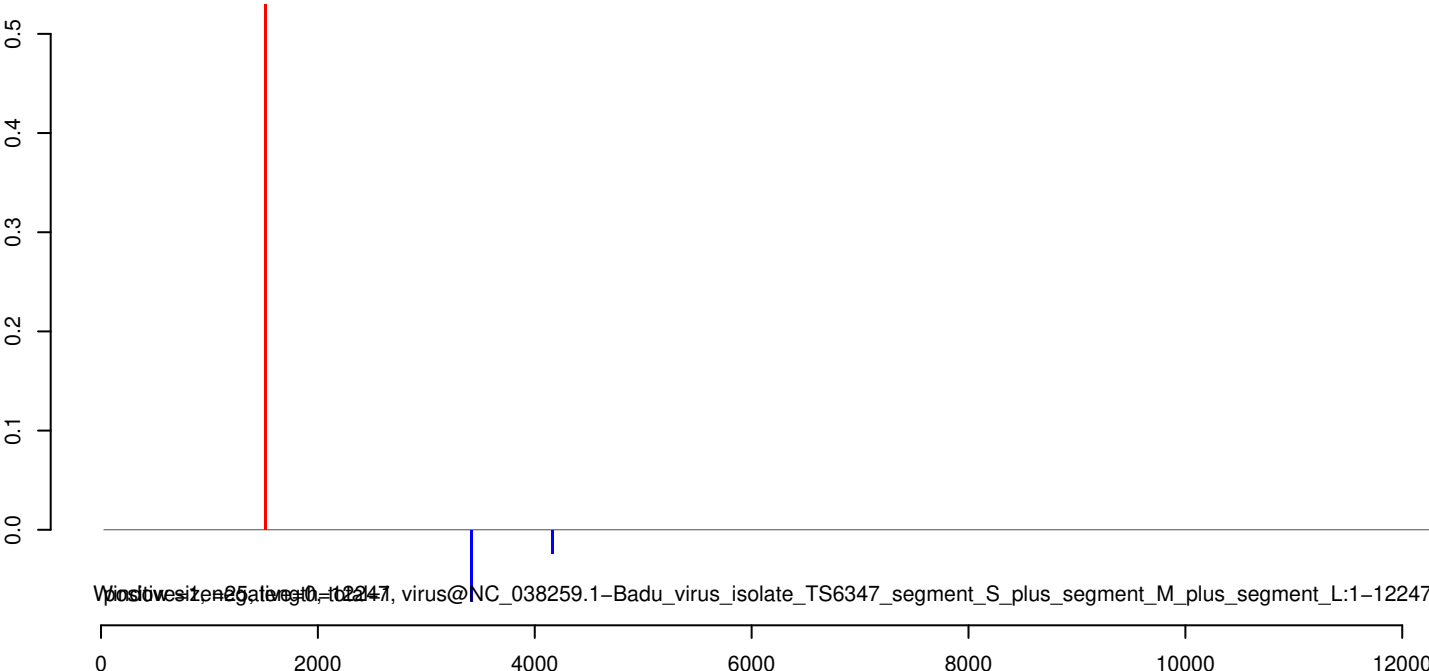
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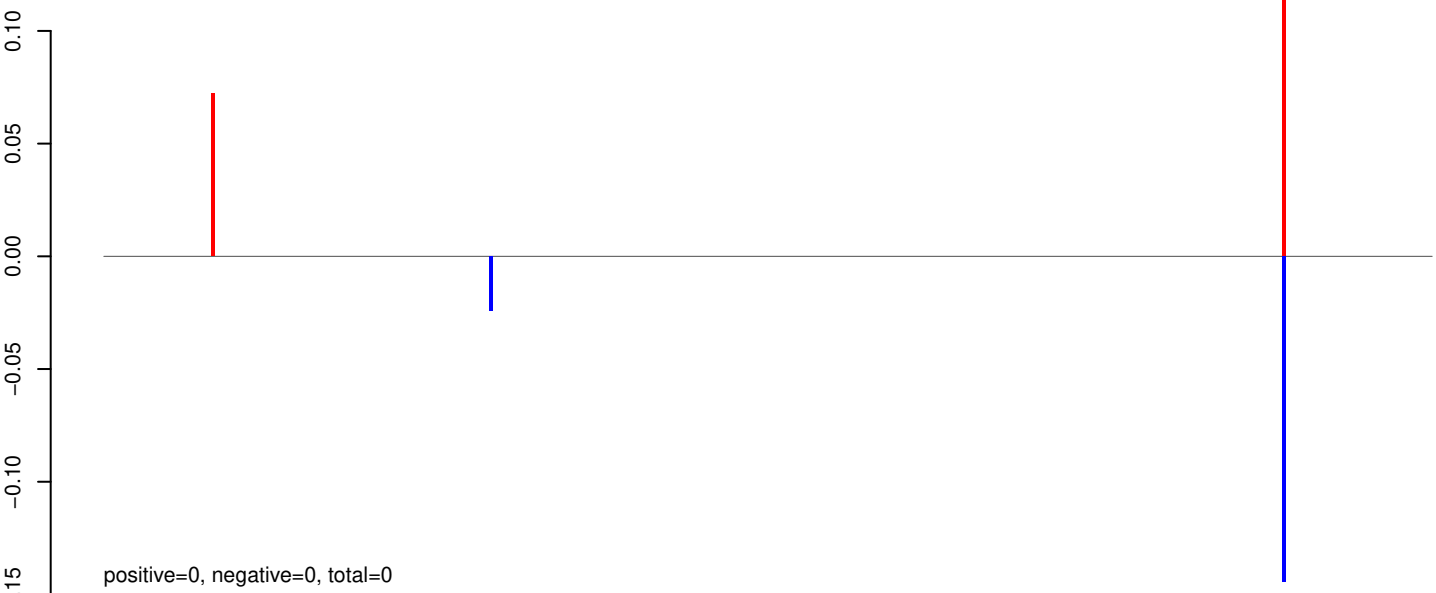
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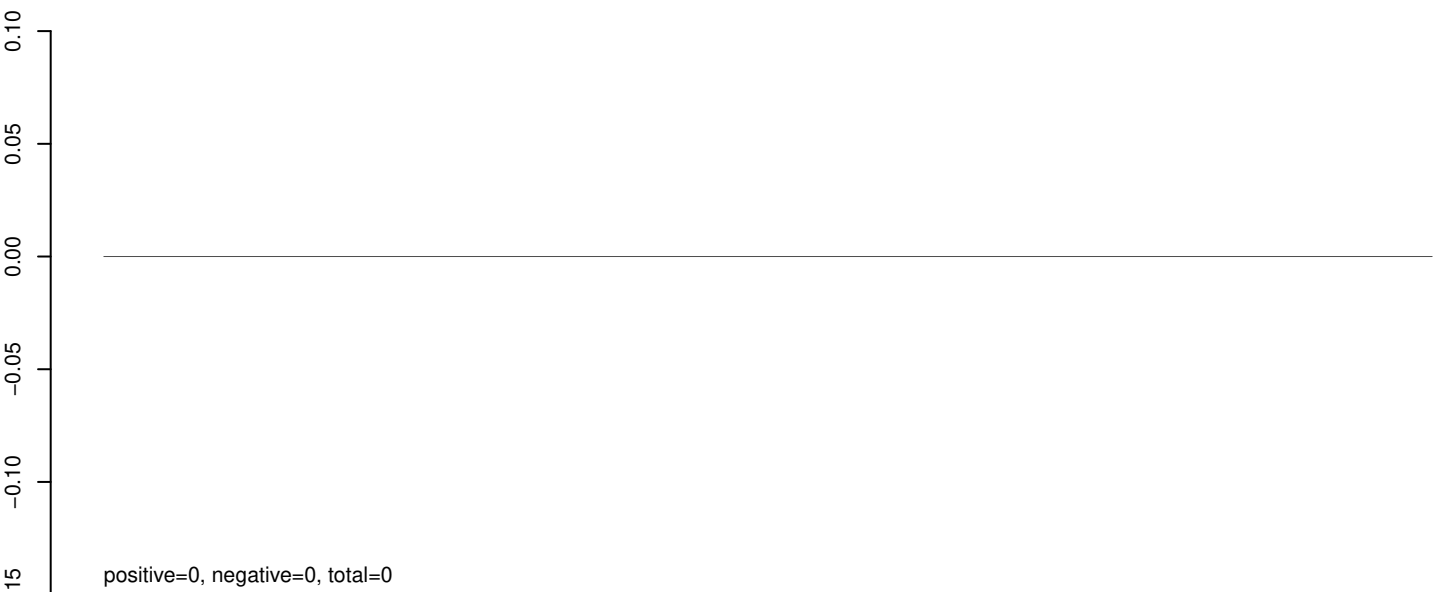
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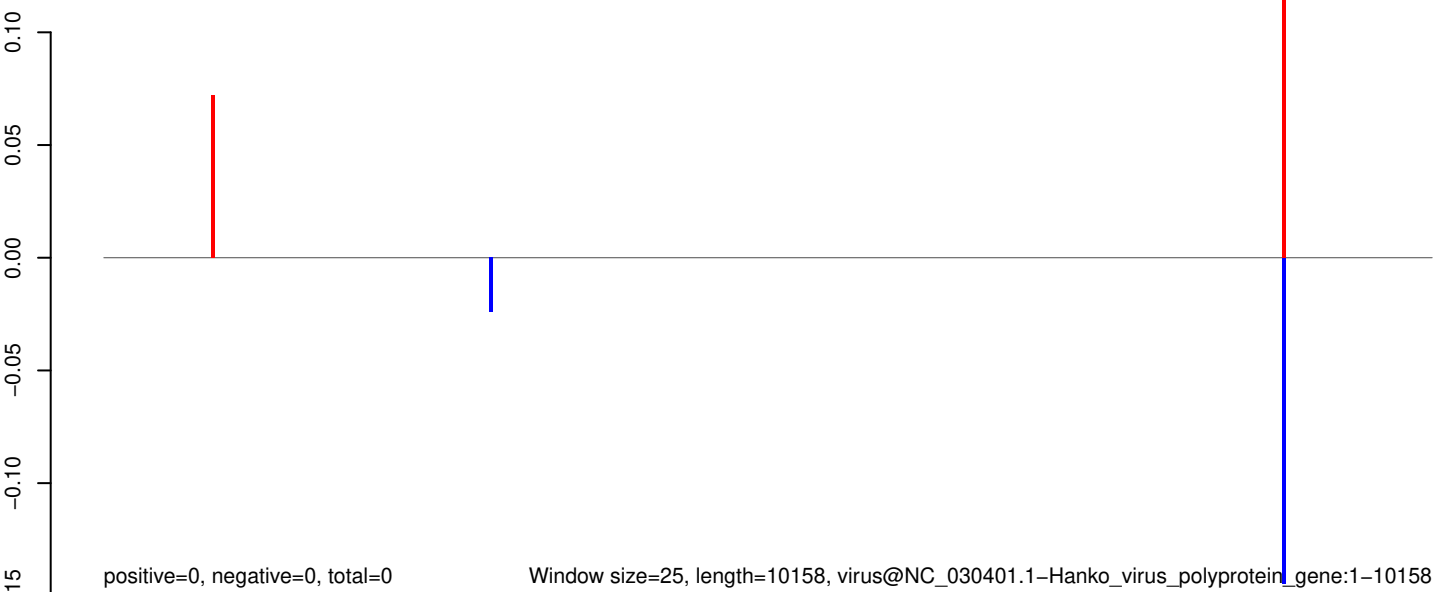
AeAeg_Aag2_SBV_ES.18_23.rep



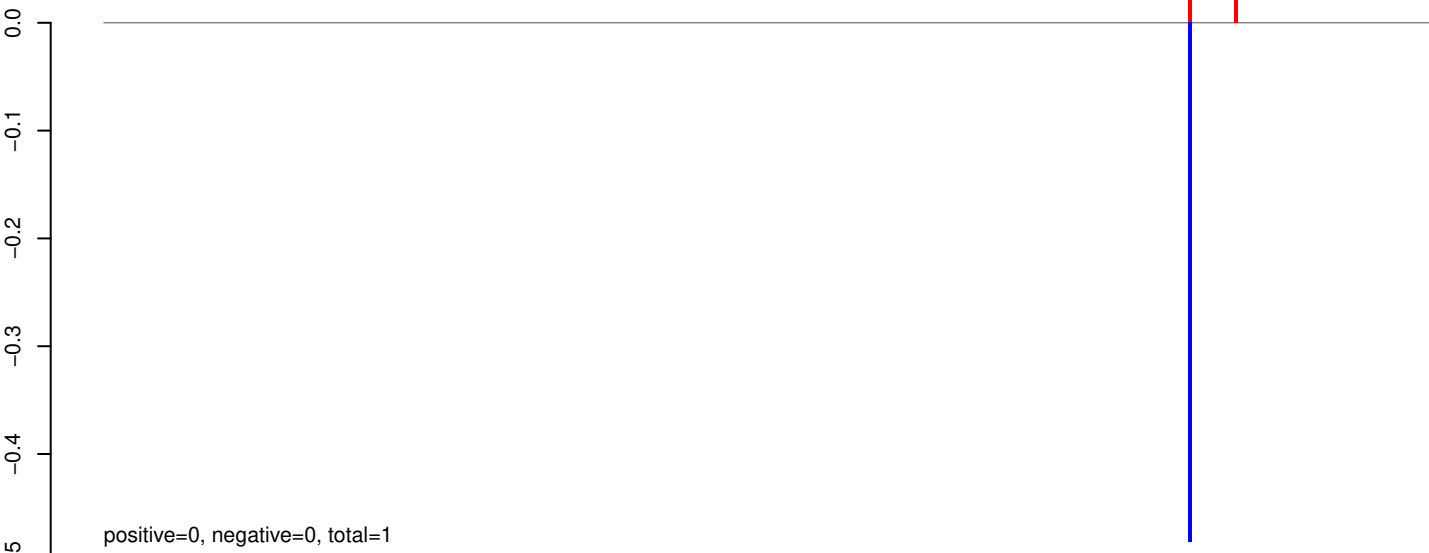
AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep



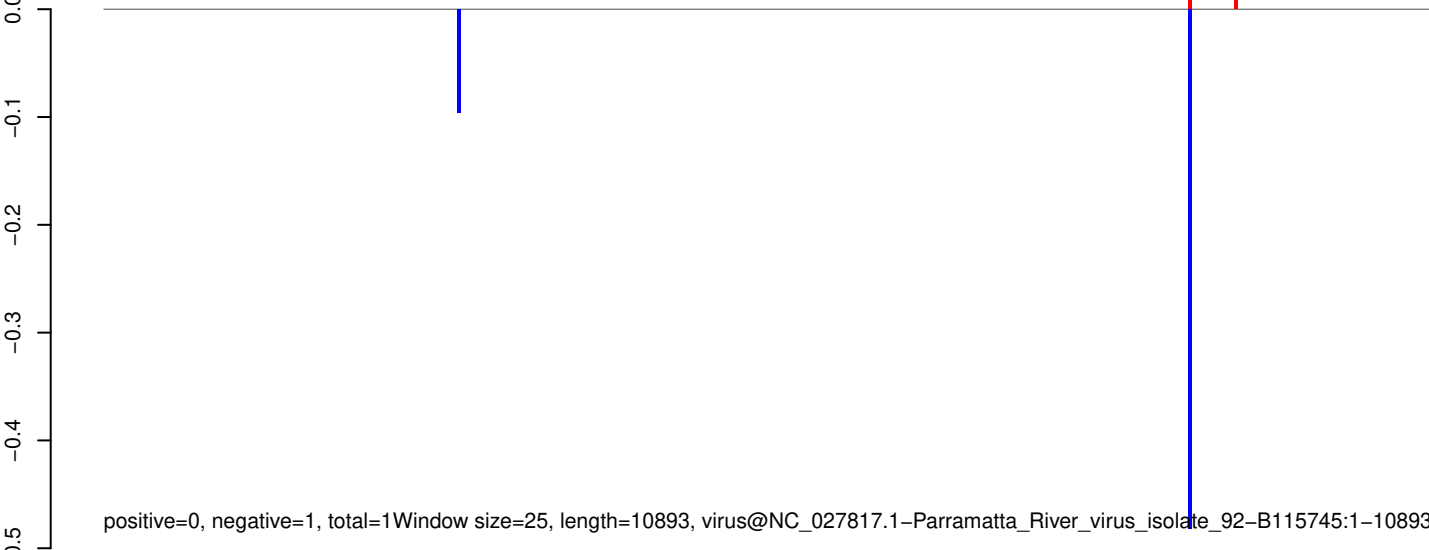
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



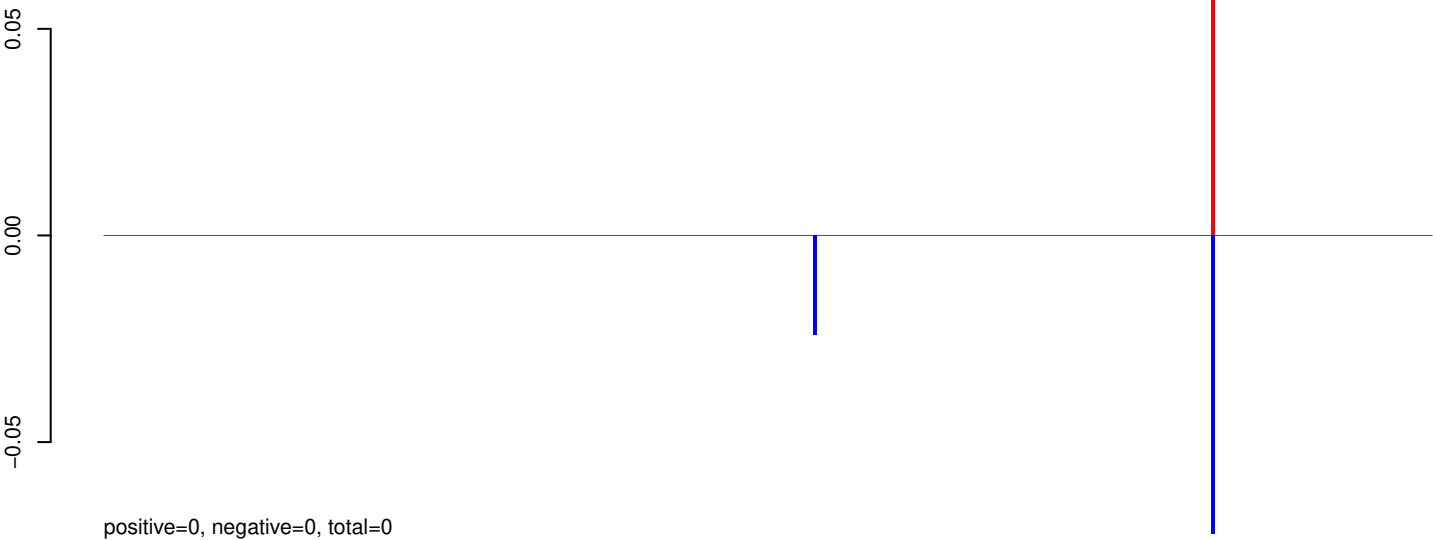
AeAeg_Aag2_SBV_ES.rep



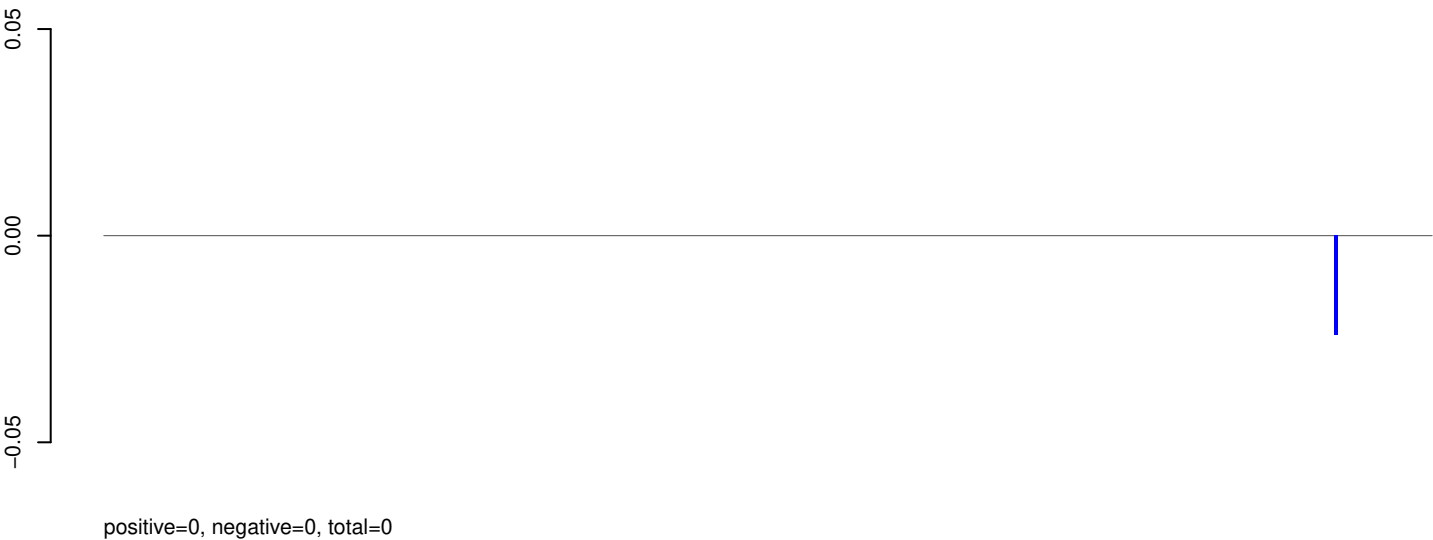
Window size=25, length=10893, virus@NC_027817.1-Parramatta_River_virus_isolate_92-B115745:1-10893

0 2000 4000 6000 8000 10000

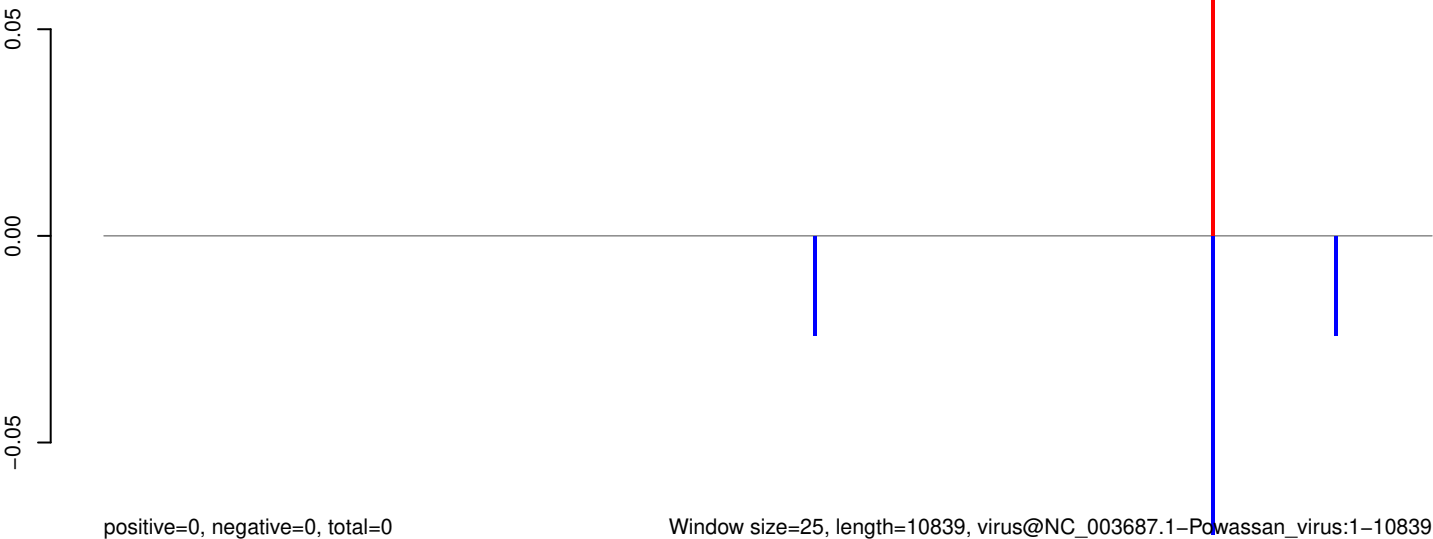
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

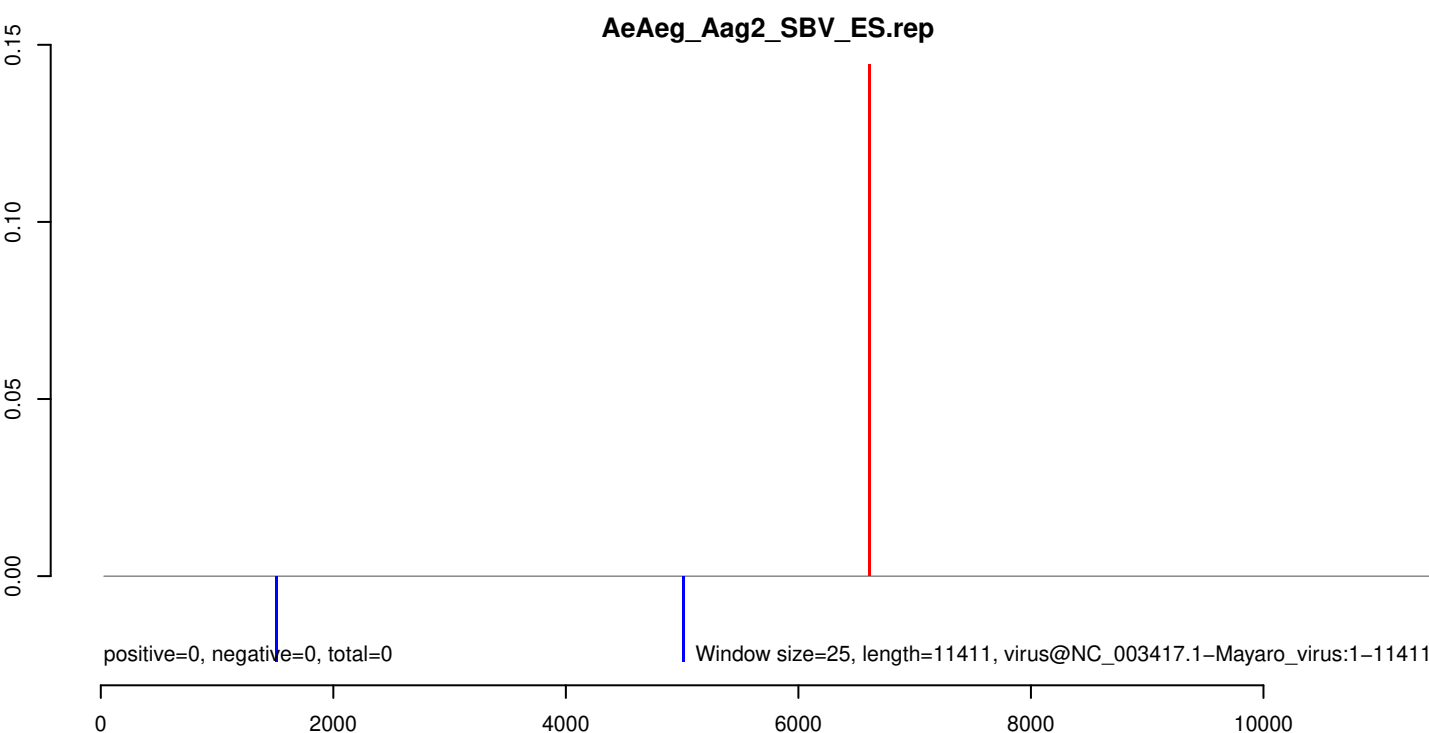
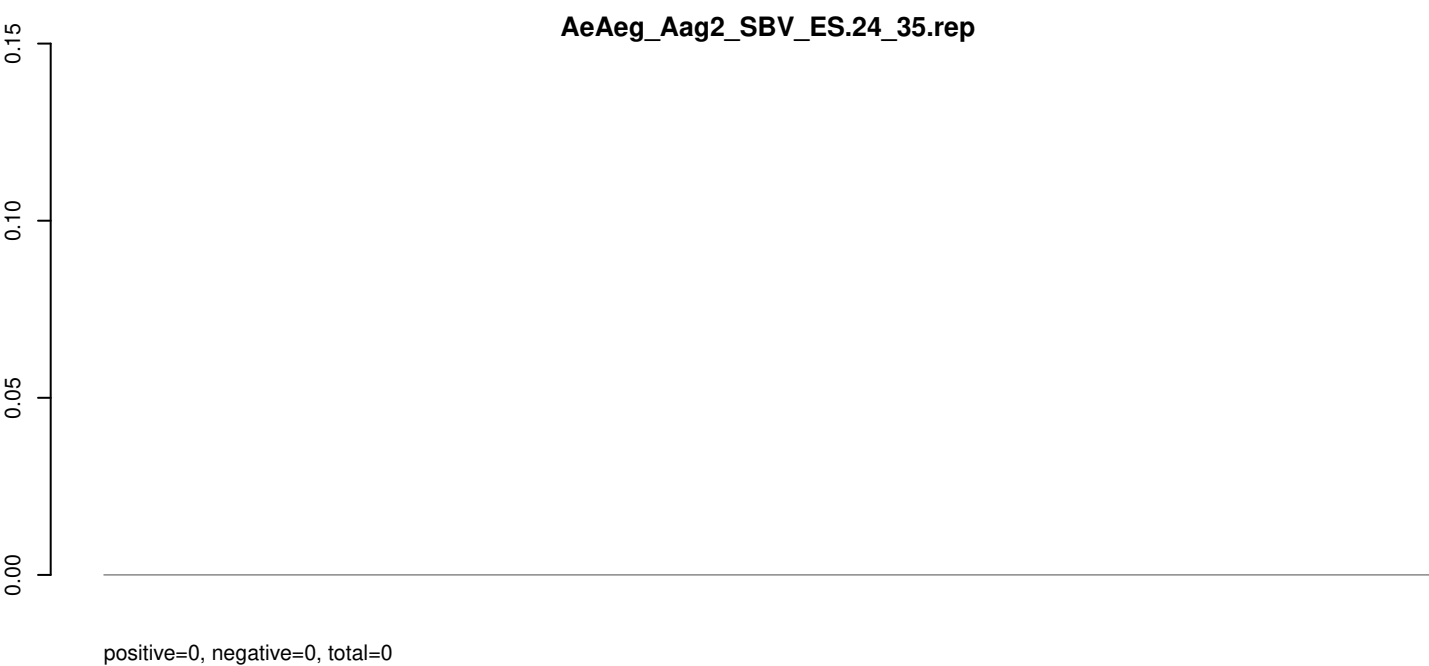
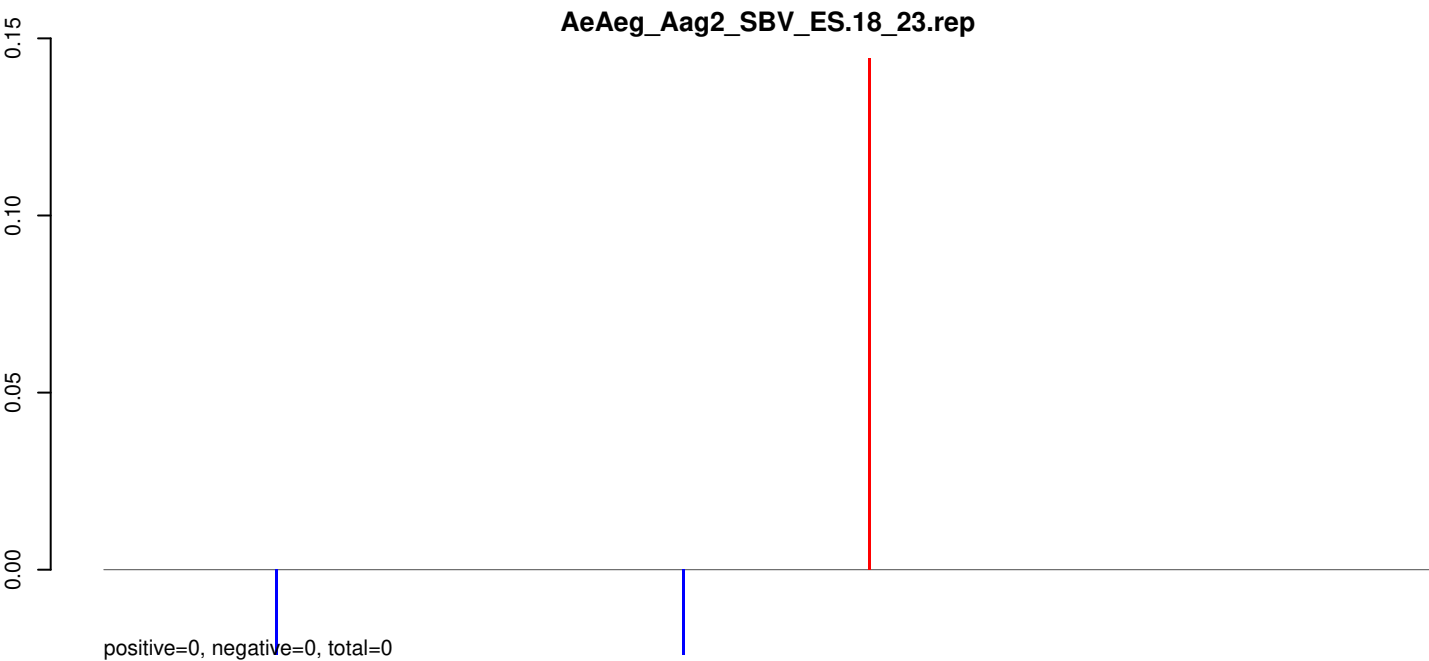


AeAeg_Aag2_SBV_ES.rep



Window size=25, length=10839, virus@NC_003687.1-Powassan_virus:1-10839

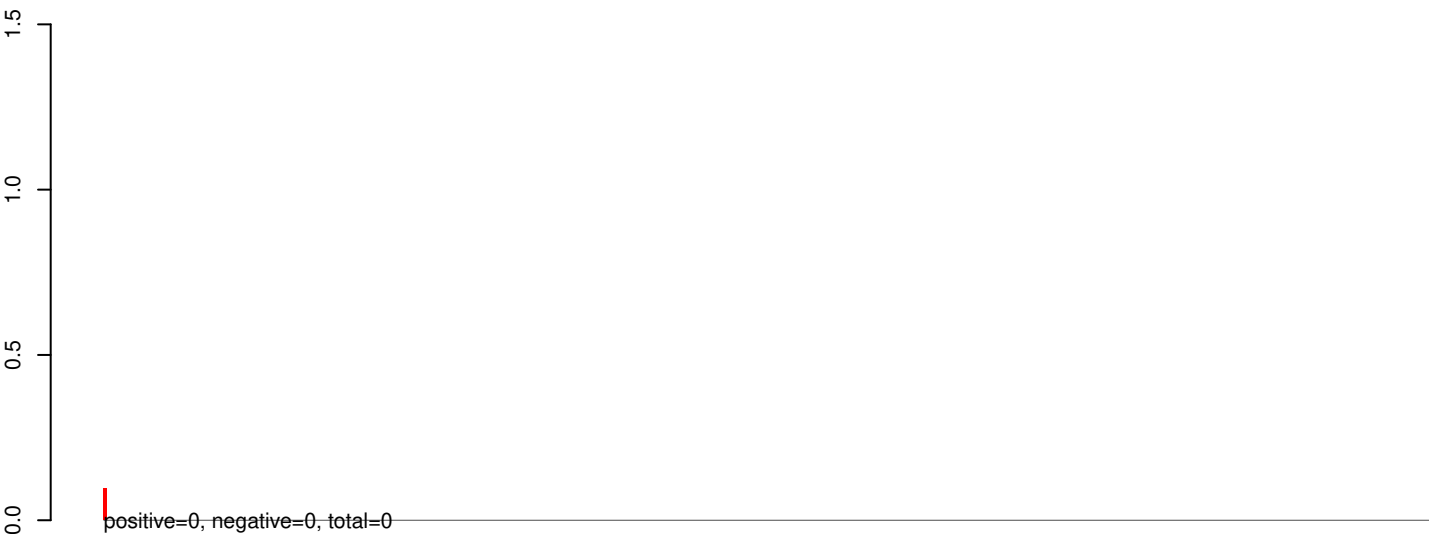
0 2000 4000 6000 8000 10000



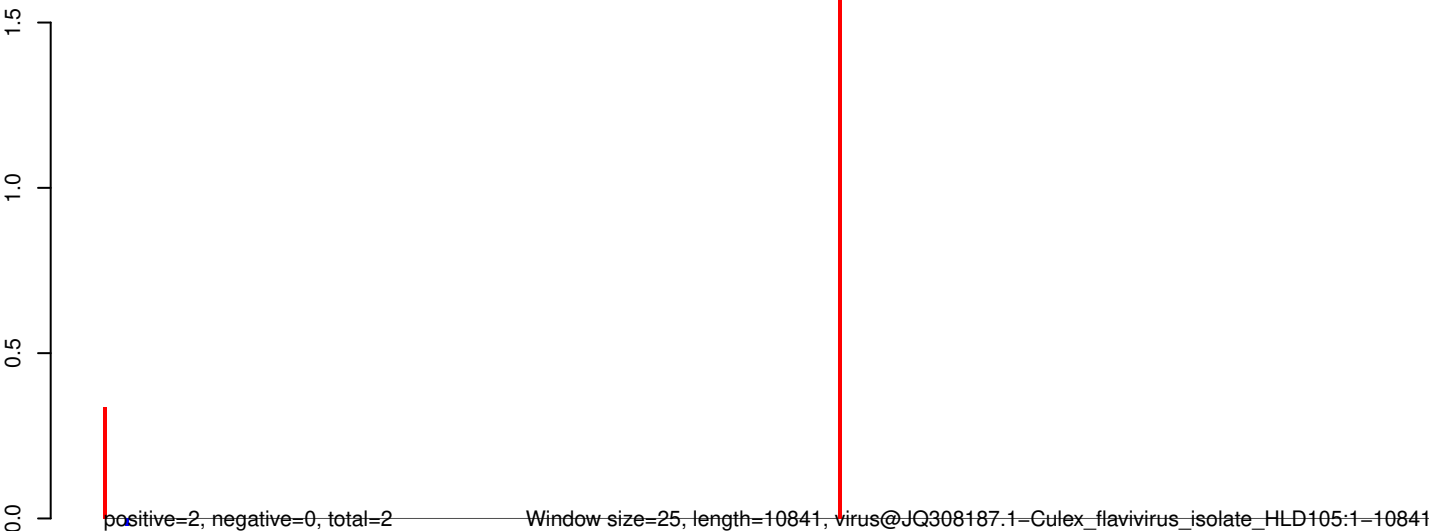
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

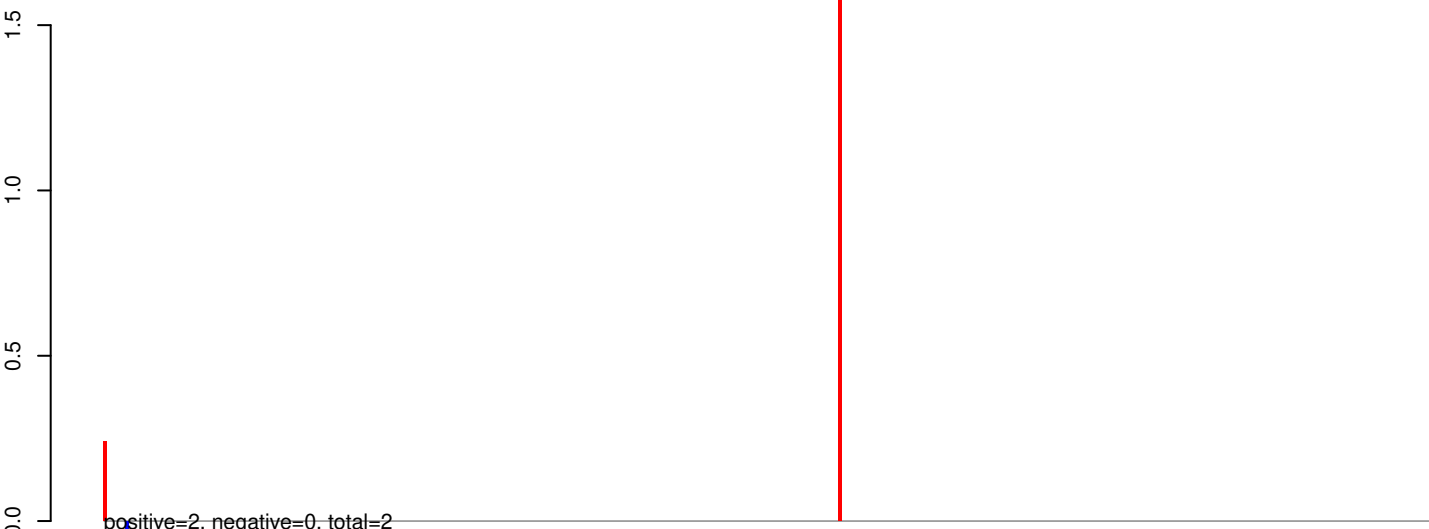


AeAeg_Aag2_SBV_ES.rep

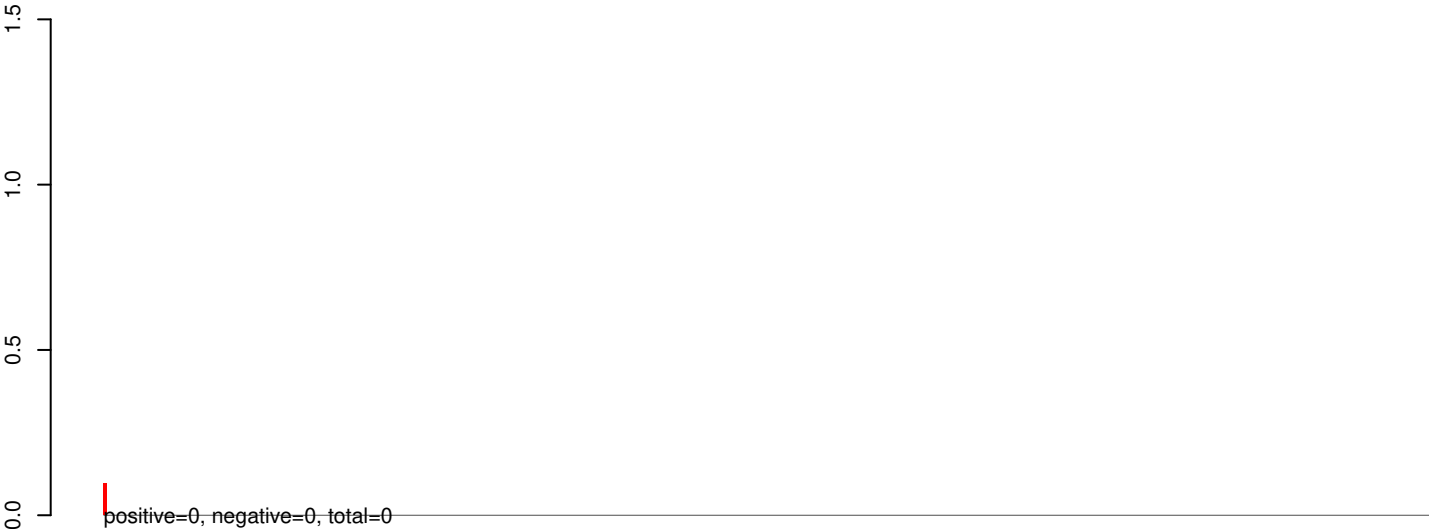


0 2000 4000 6000 8000 10000

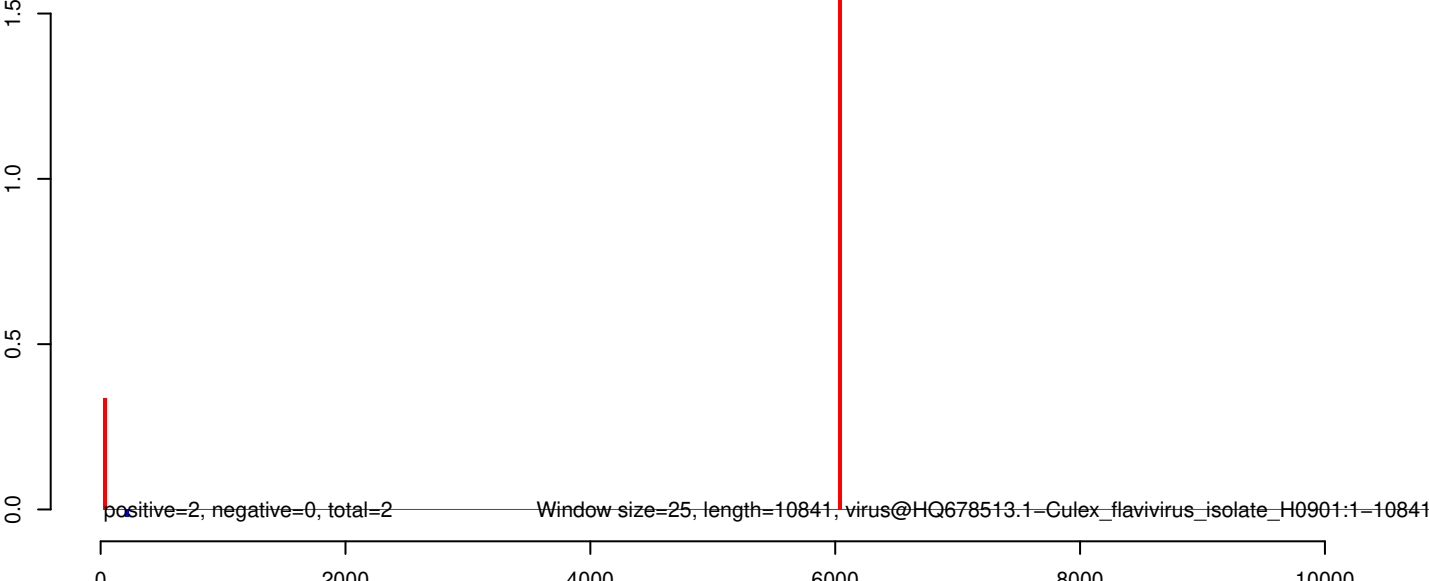
AeAeg_Aag2_SBV_ES.18_23.rep

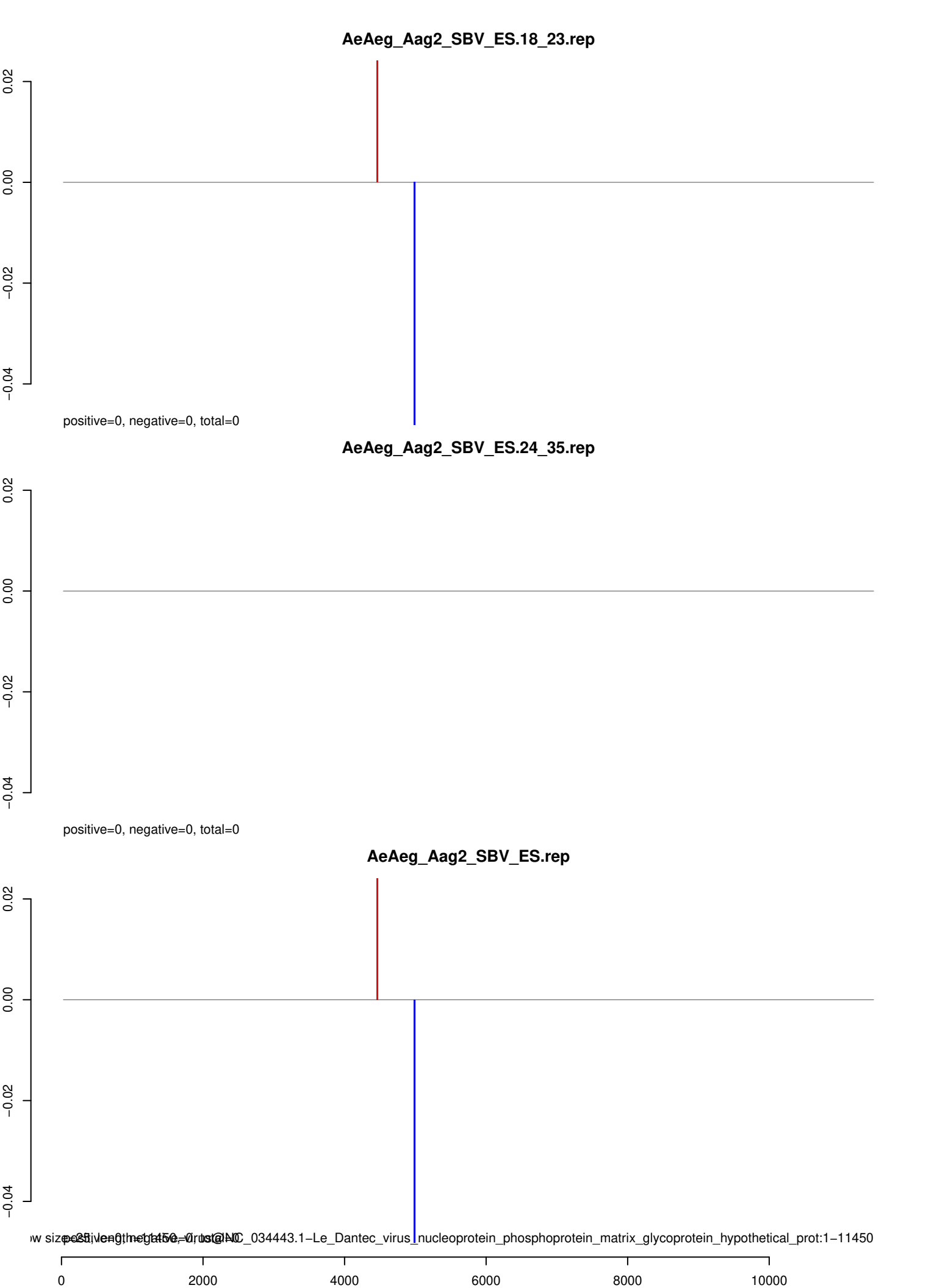


AeAeg_Aag2_SBV_ES.24_35.rep

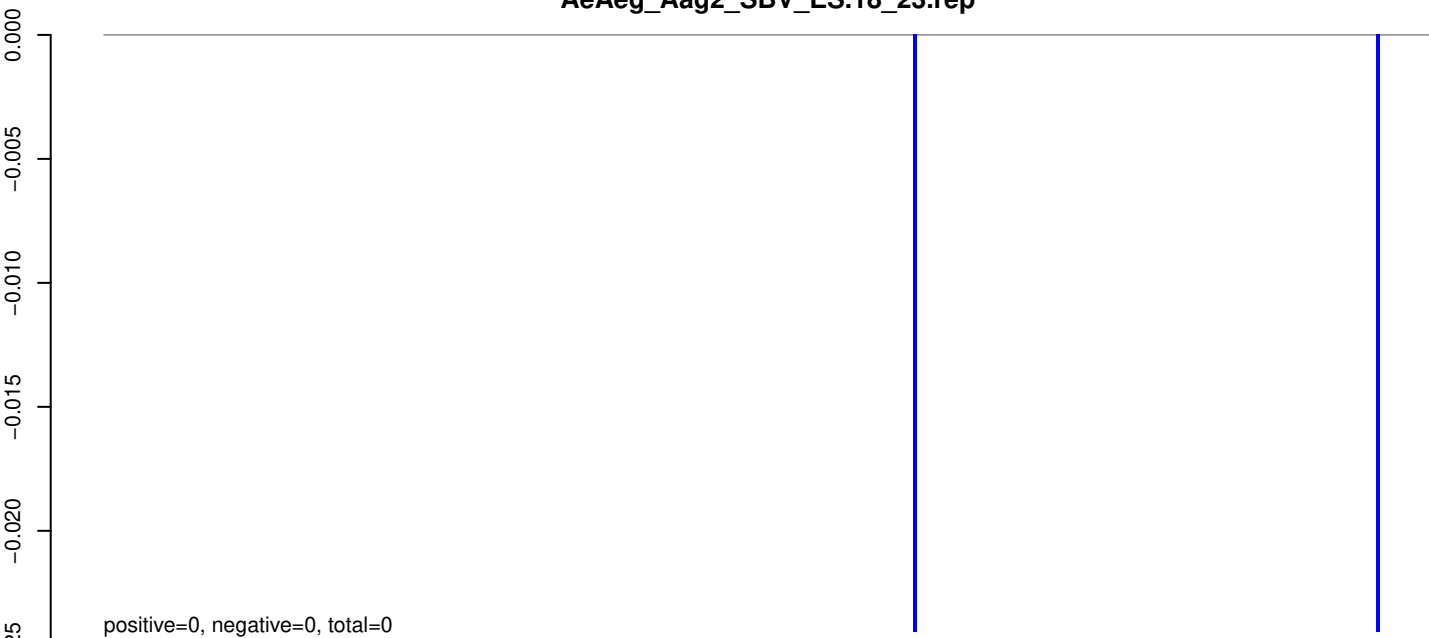


AeAeg_Aag2_SBV_ES.rep

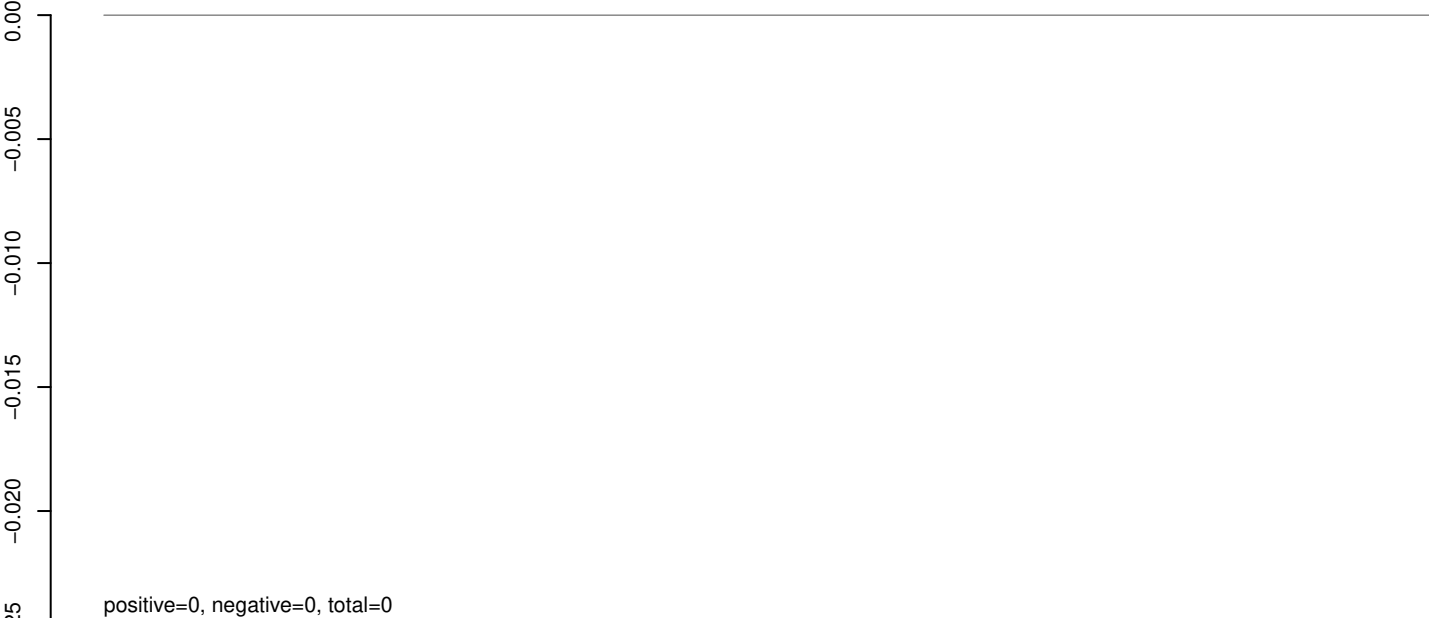




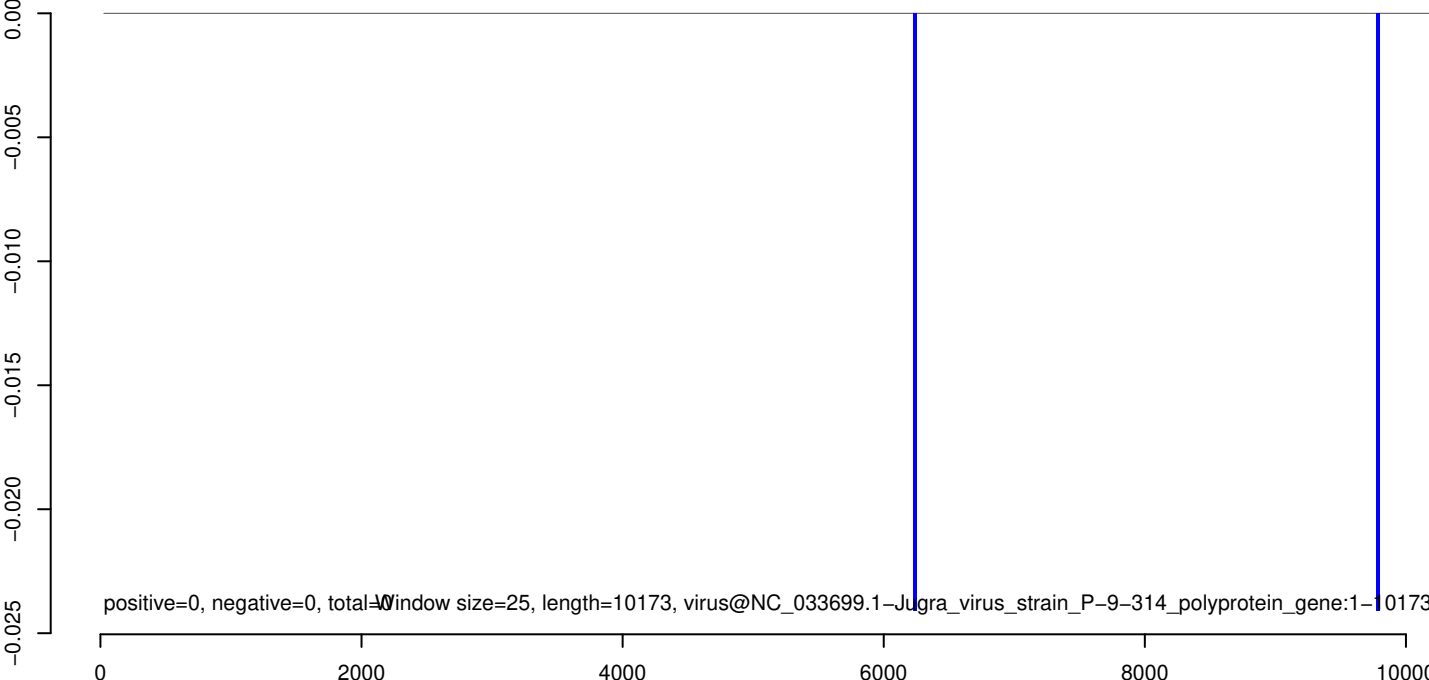
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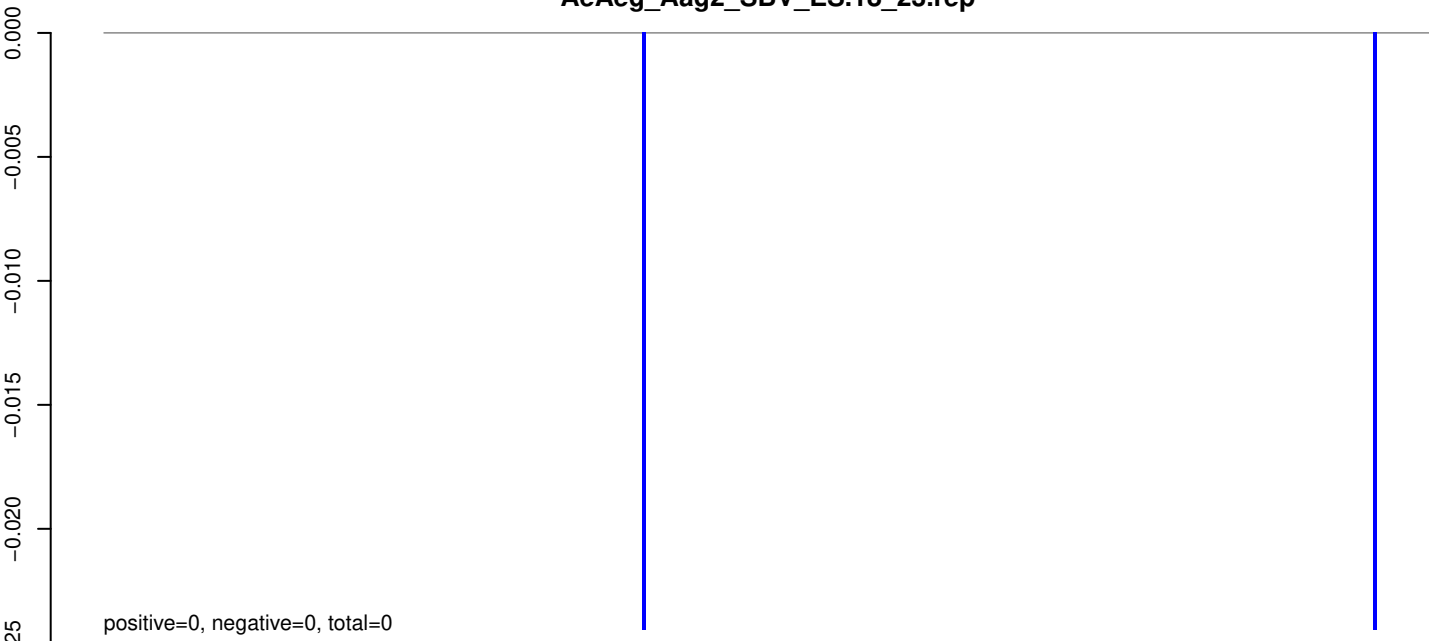
AeAeg_Aag2_SBV_ES.24_35.rep



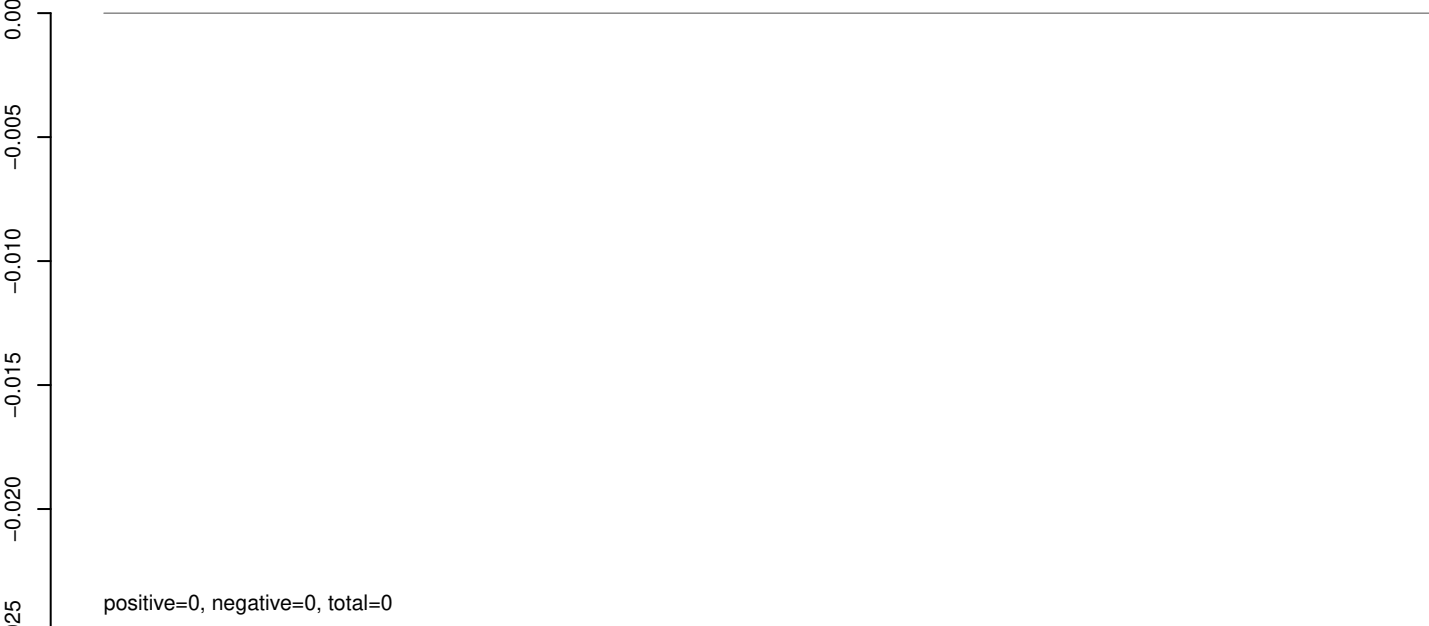
AeAeg_Aag2_SBV_ES.rep



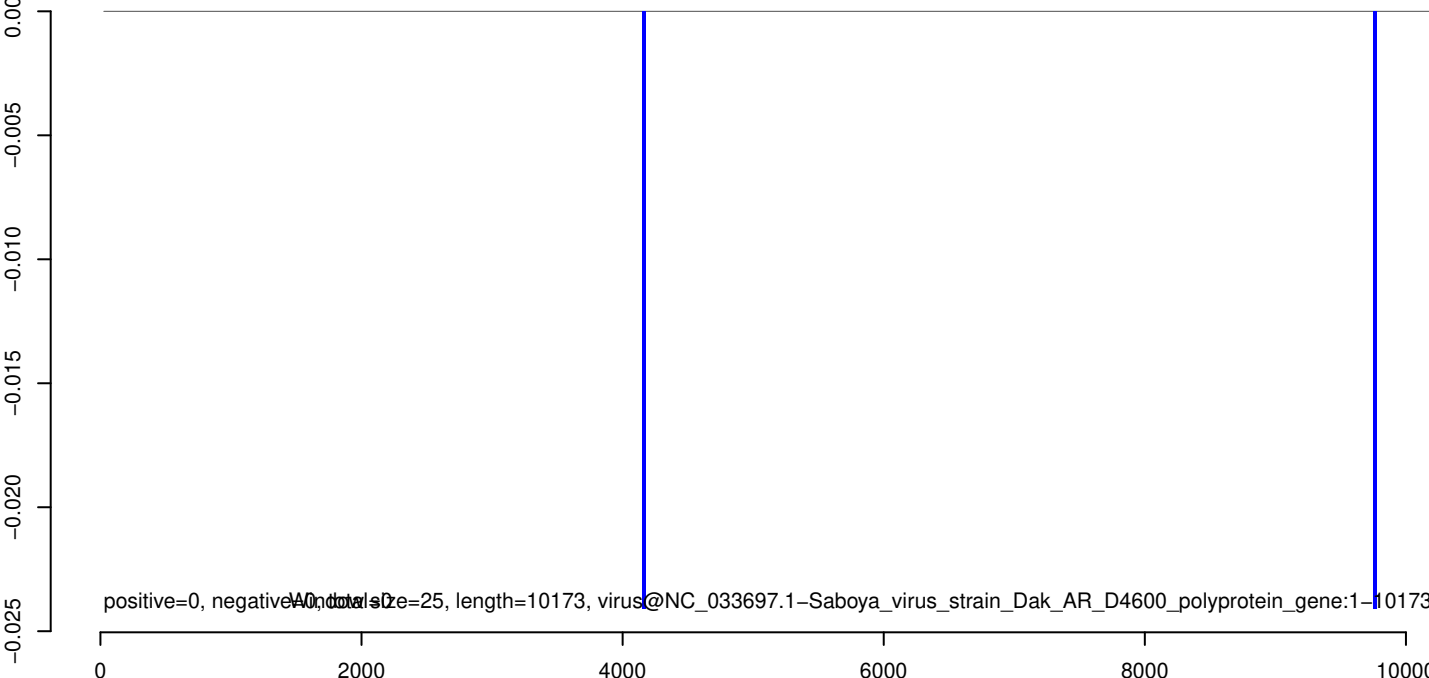
AeAeg_Aag2_SBV_ES.18_23.rep



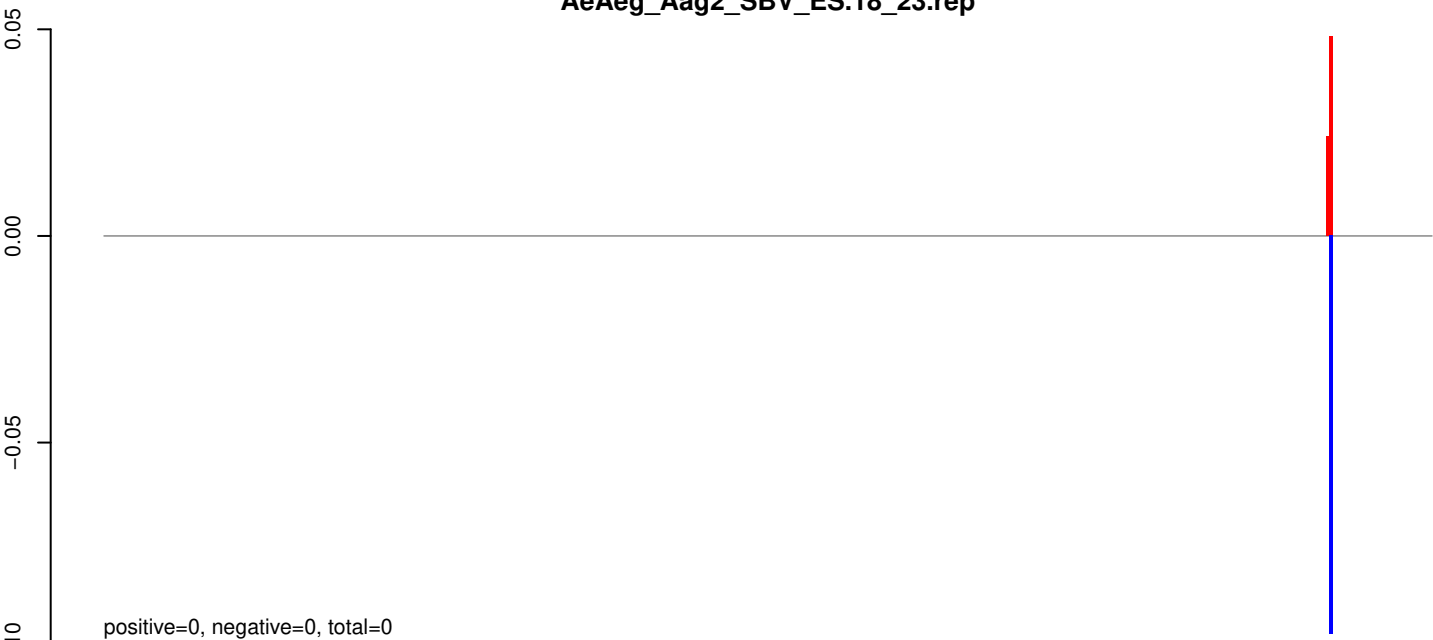
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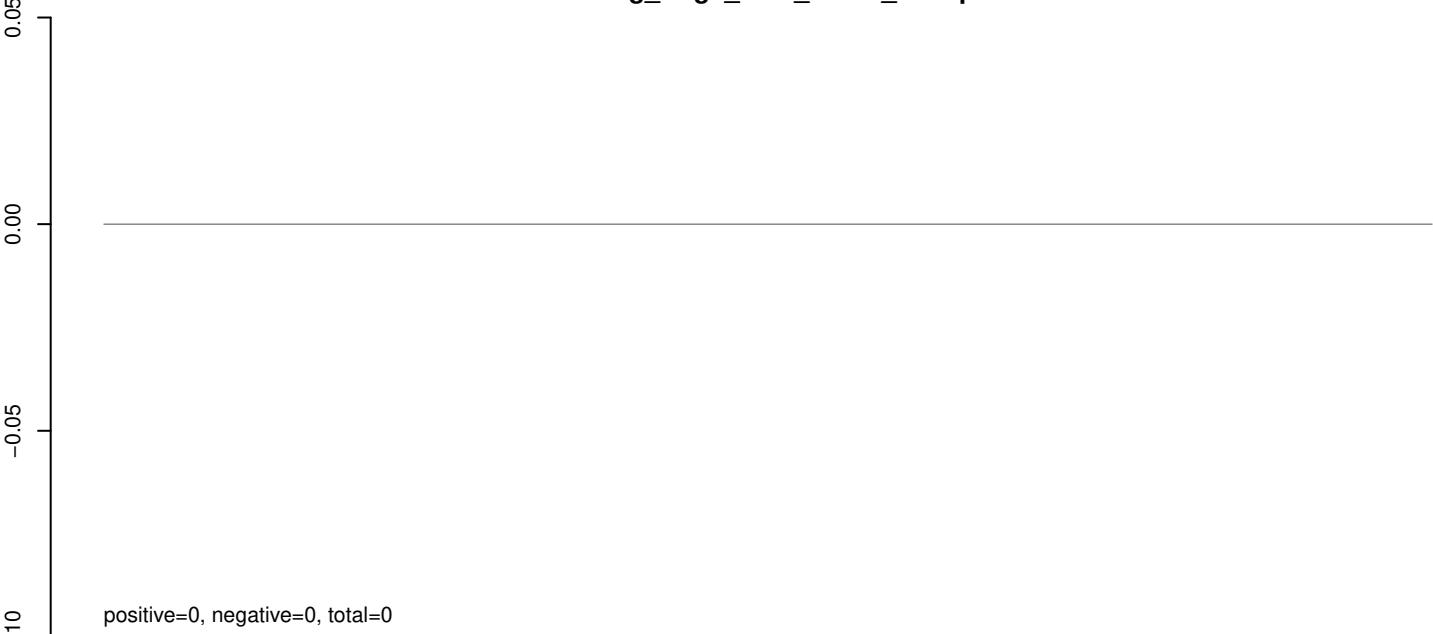
AeAeg_Aag2_SBV_ES.rep



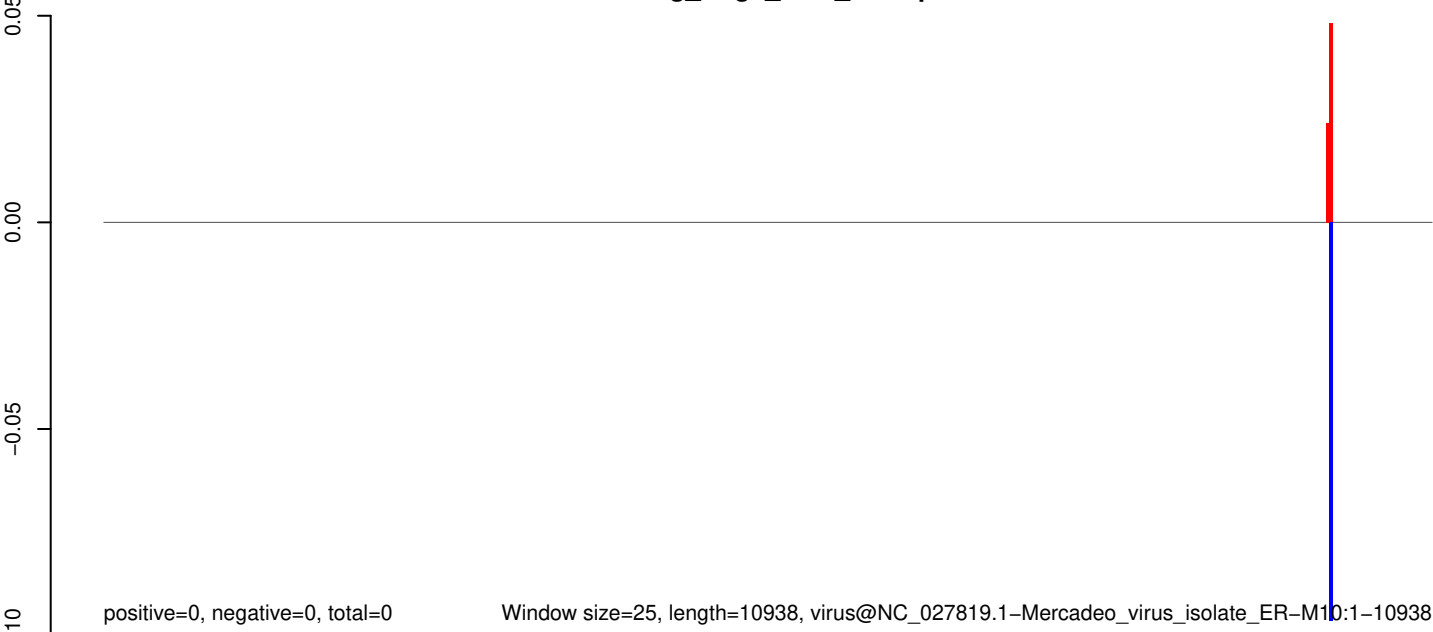
AeAeg_Aag2_SBV_ES.18_23.rep



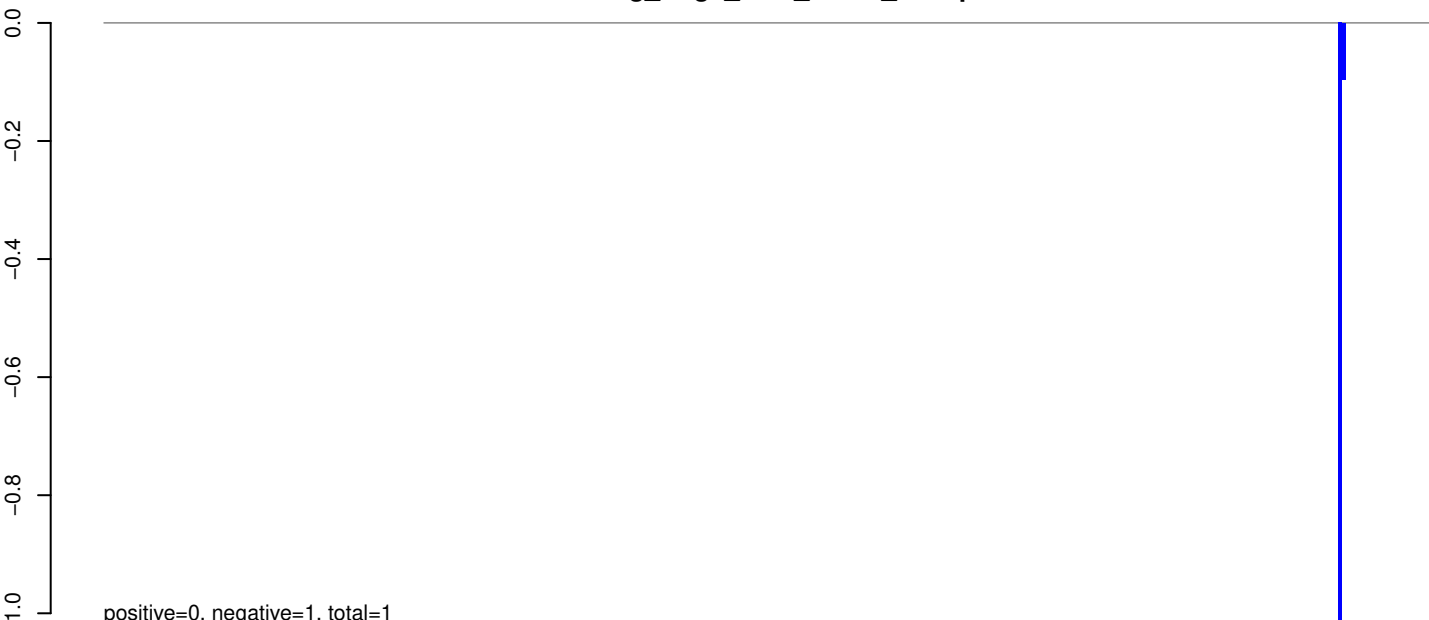
AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep

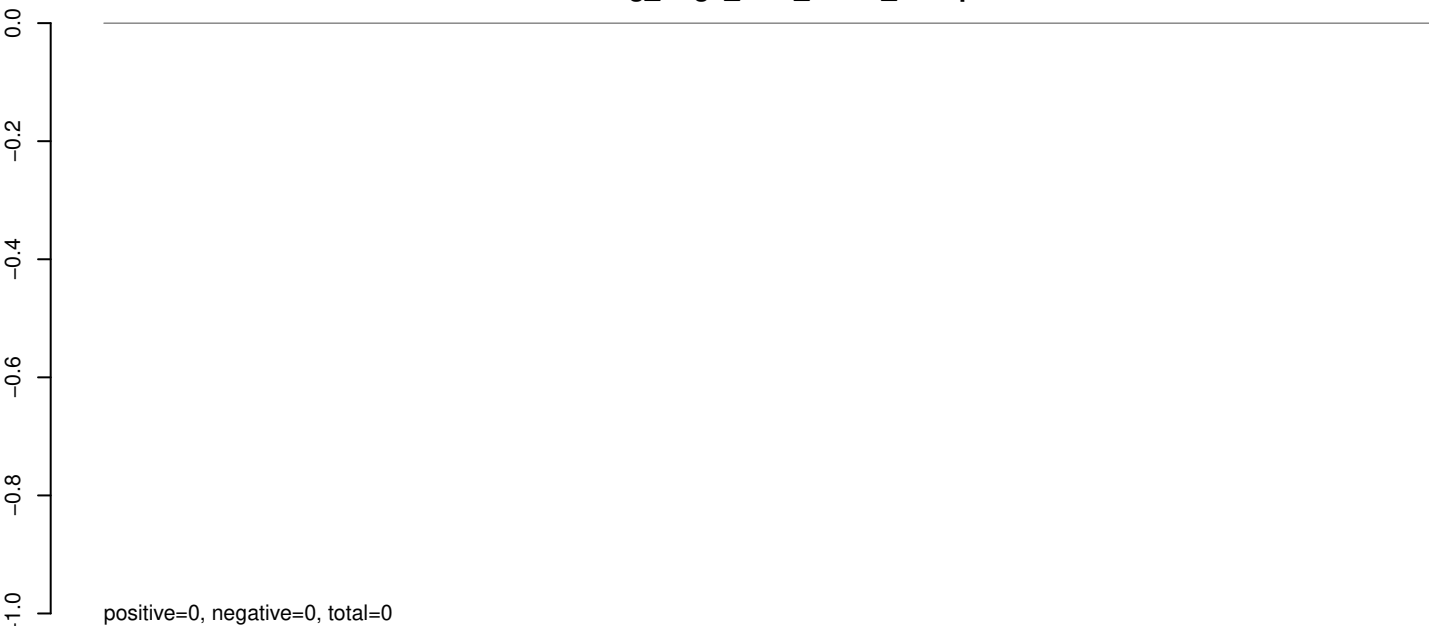


AeAeg_Aag2_SBV_ES.18_23.rep



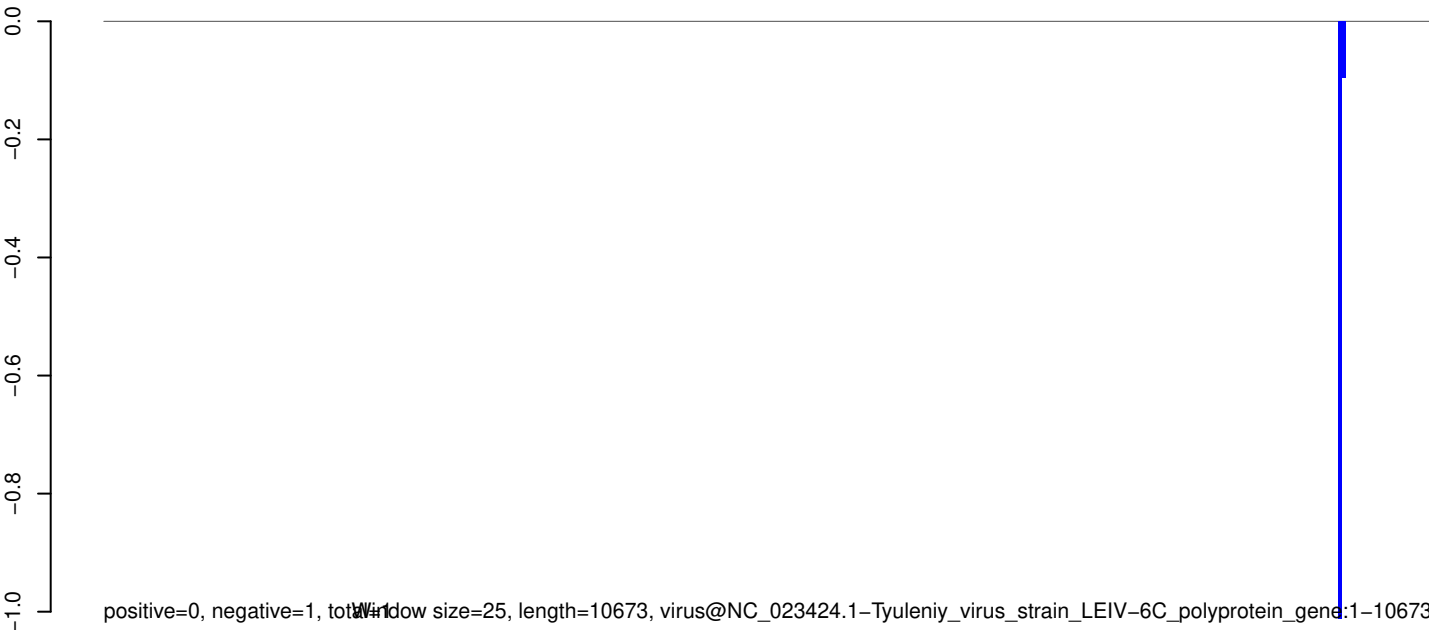
positive=0, negative=1, total=1

AeAeg_Aag2_SBV_ES.24_35.rep



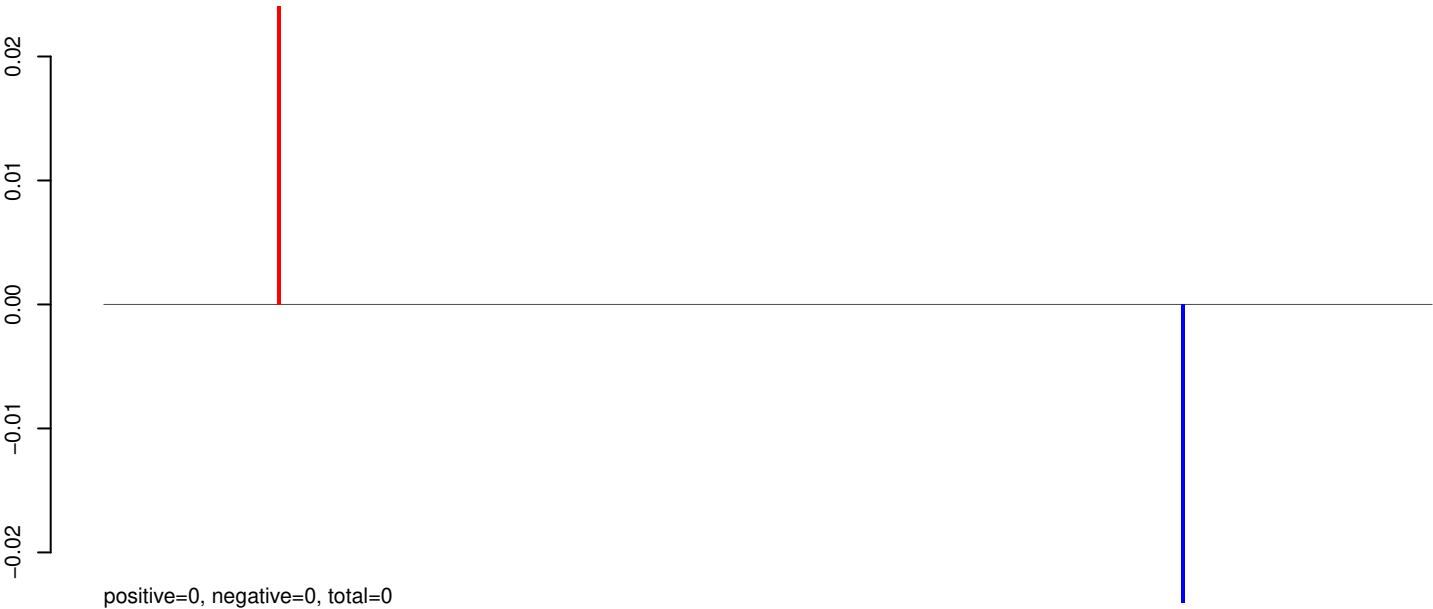
positive=0, negative=0, total=0

AeAeg_Aag2_SBV_ES.rep

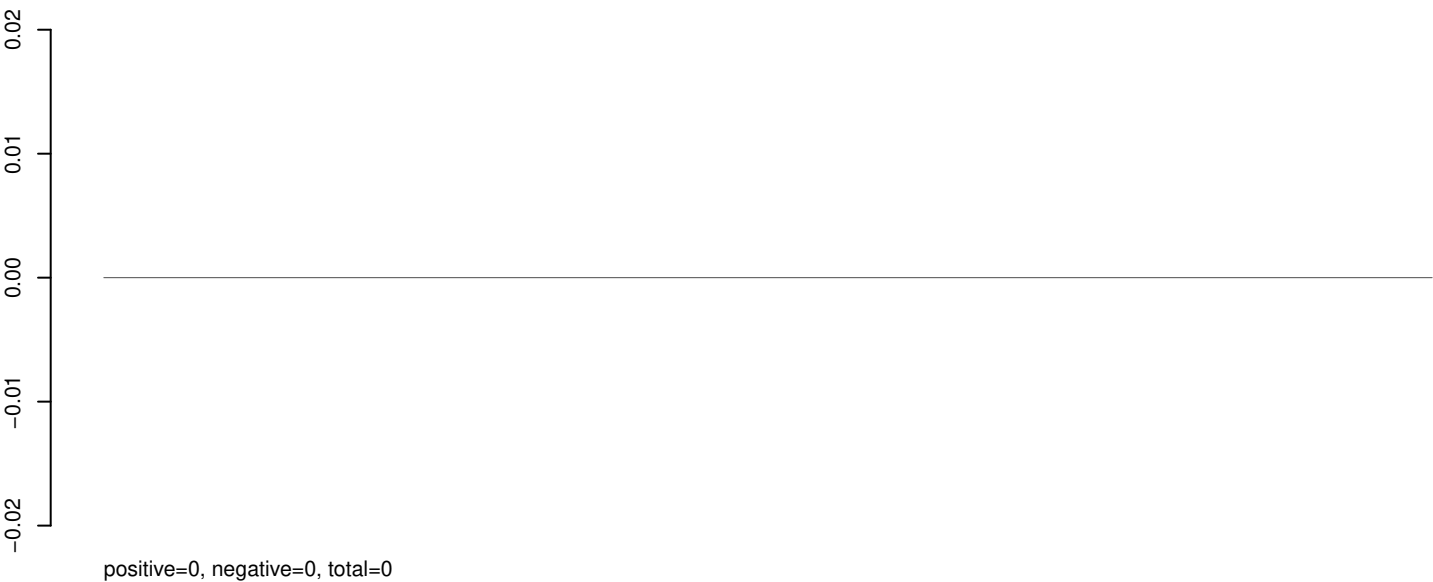


positive=0, negative=1, total=1 window size=25, length=10673, virus@NC_023424.1-Tyuleniy_virus_strain_LEIV-6C_polyprotein_gene:1-10673

AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



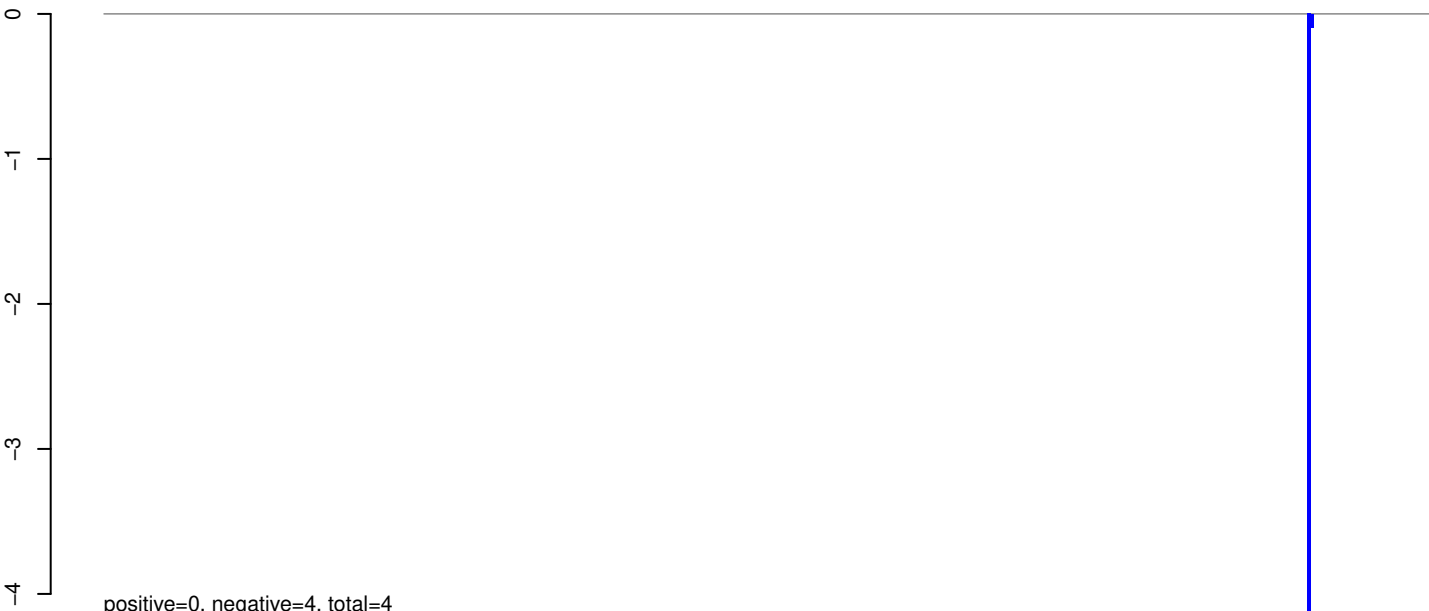
AeAeg_Aag2_SBV_ES.rep



Window size=25, length=10865, virus@NC_021069.1-Mosquito_flavivirus_isolate_LSFlaviV-A20-09:1-10865

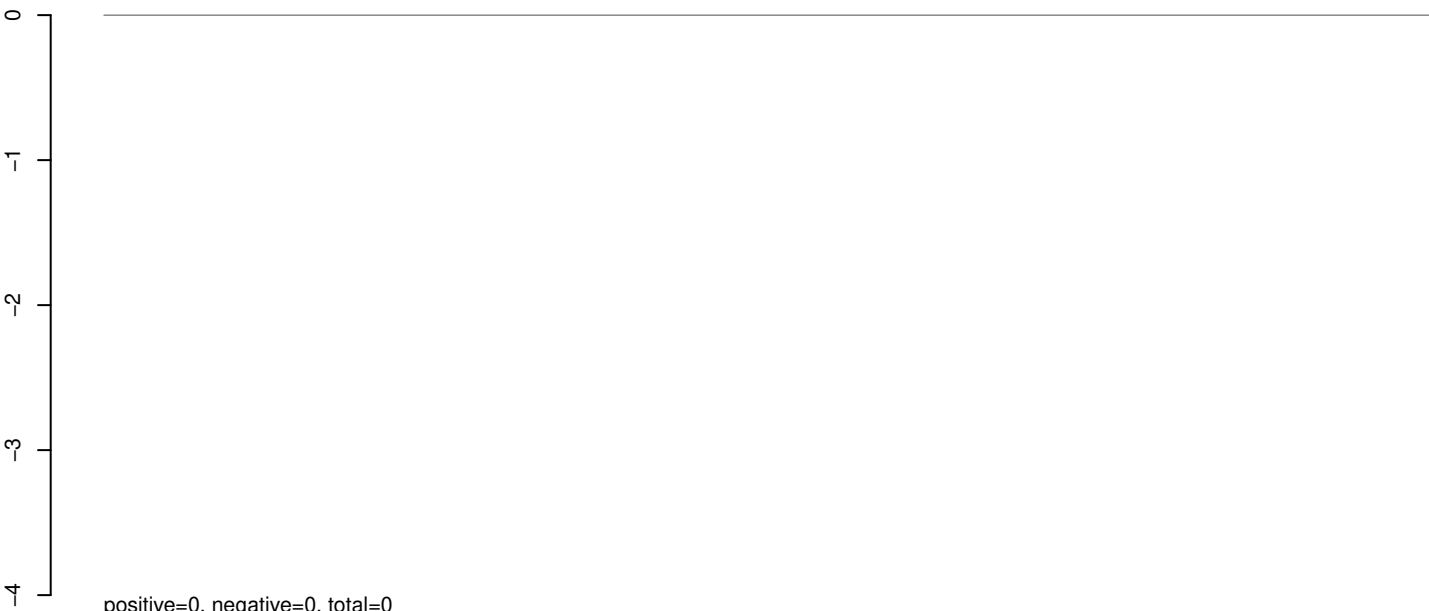
0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV_ES.18_23.rep



positive=0, negative=4, total=4

AeAeg_Aag2_SBV_ES.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV_ES.rep



positive=0, negative=4, total=4

Window size=25, length=10874, virus@NC_009029.2-Kokobera_virus:1-10874

0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



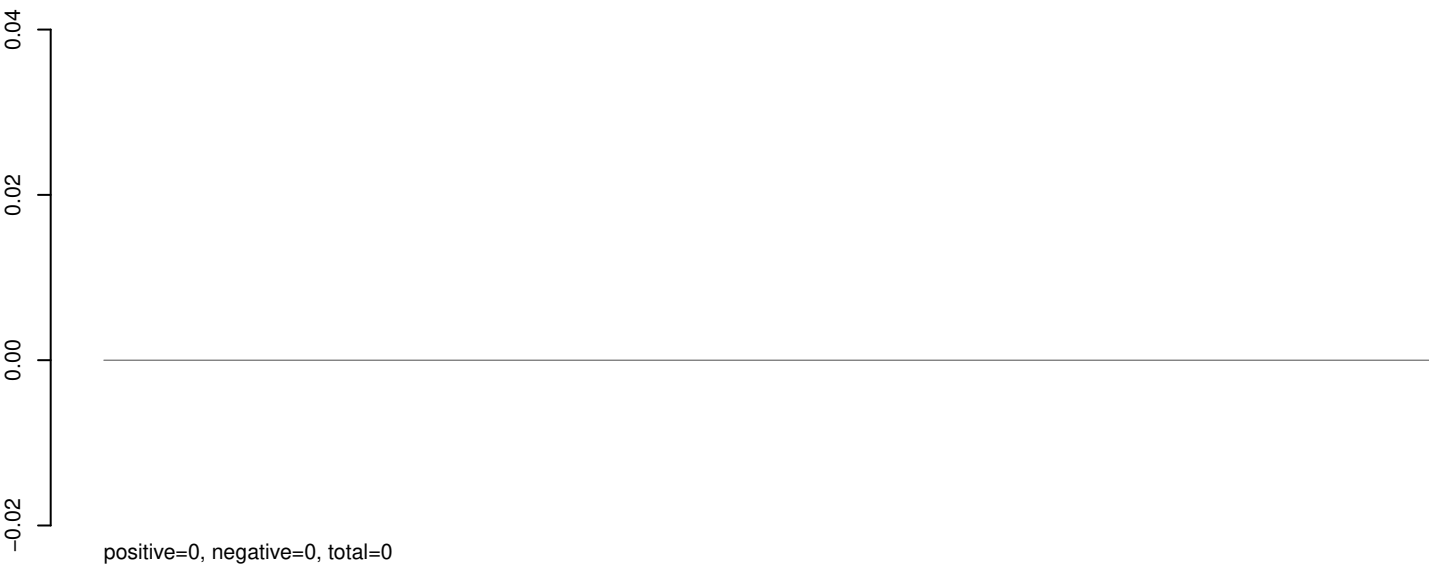
AeAeg_Aag2_SBV_ES.rep



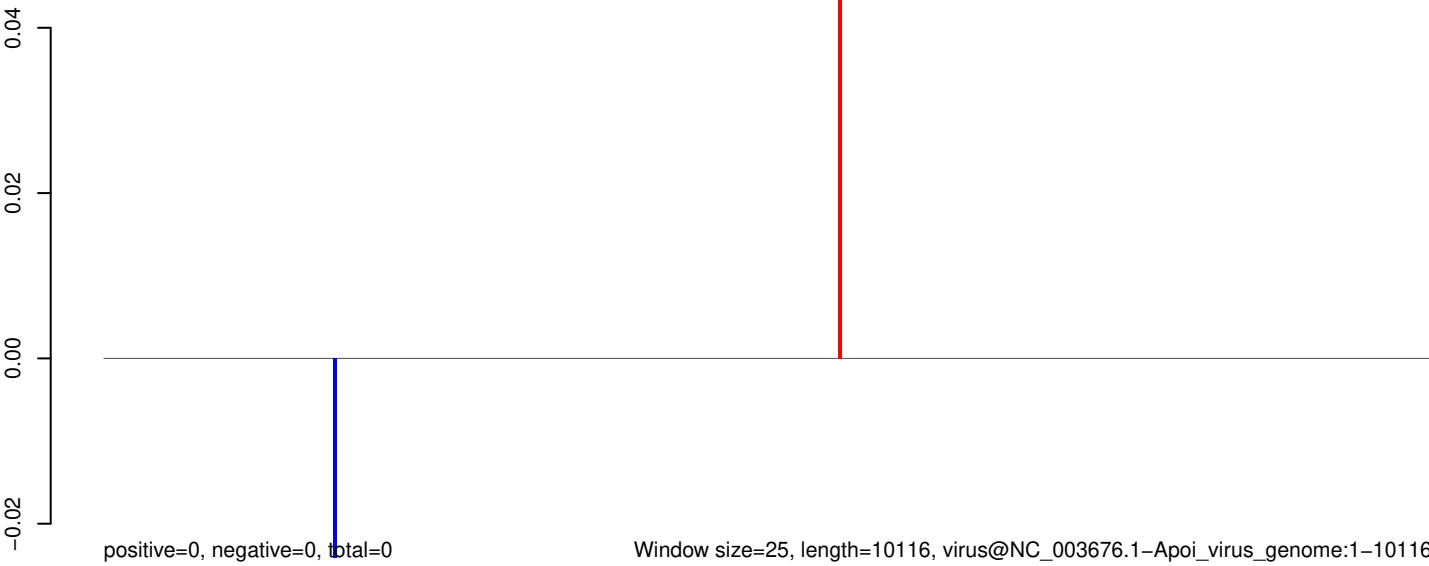
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



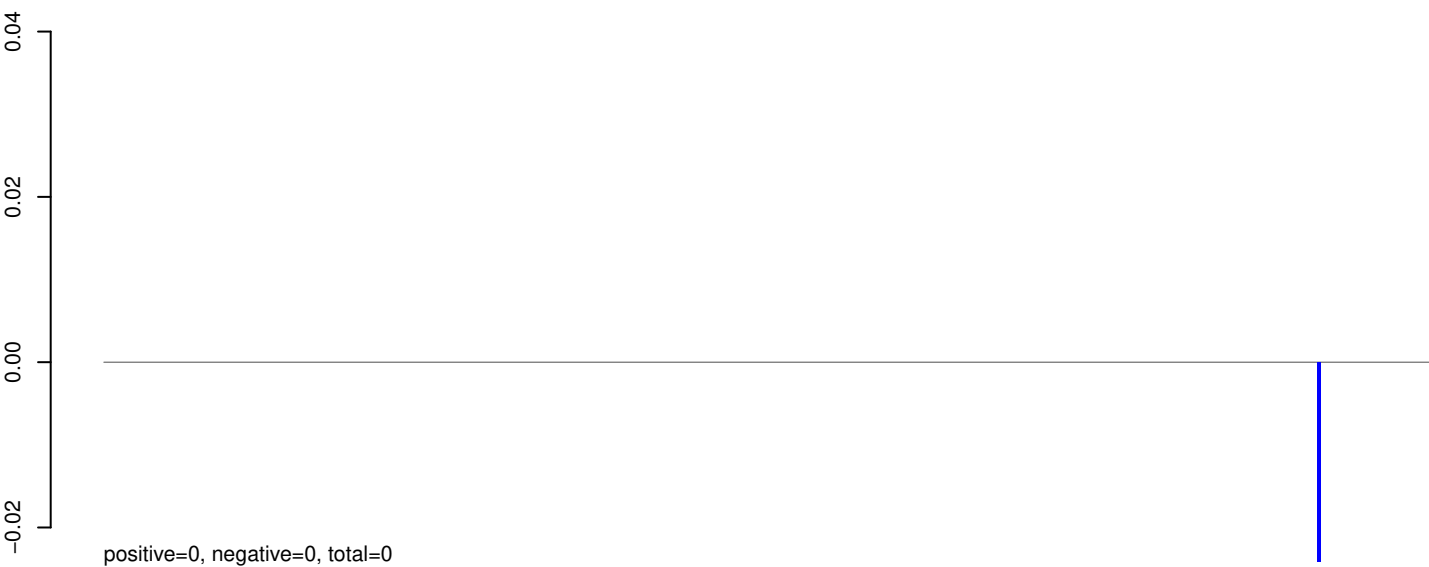
AeAeg_Aag2_SBV_ES.rep



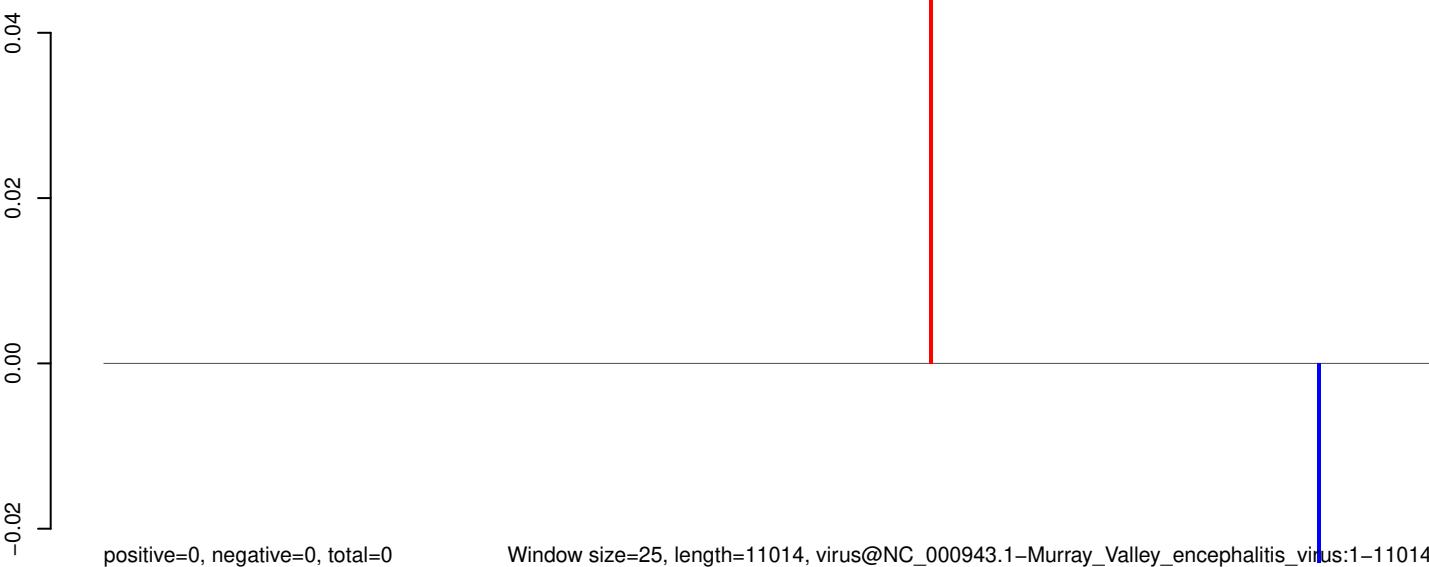
AeAeg_Aag2_SBV_ES.18_23.rep



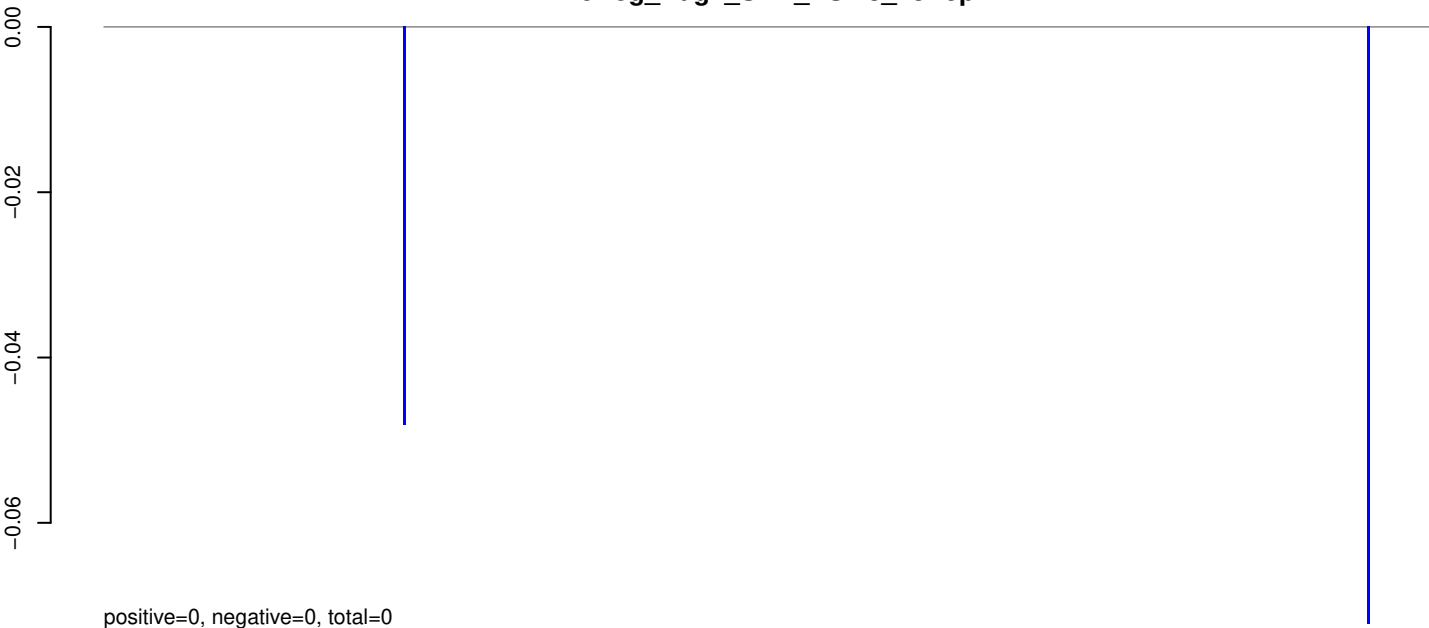
AeAeg_Aag2_SBV_ES.24_35.rep



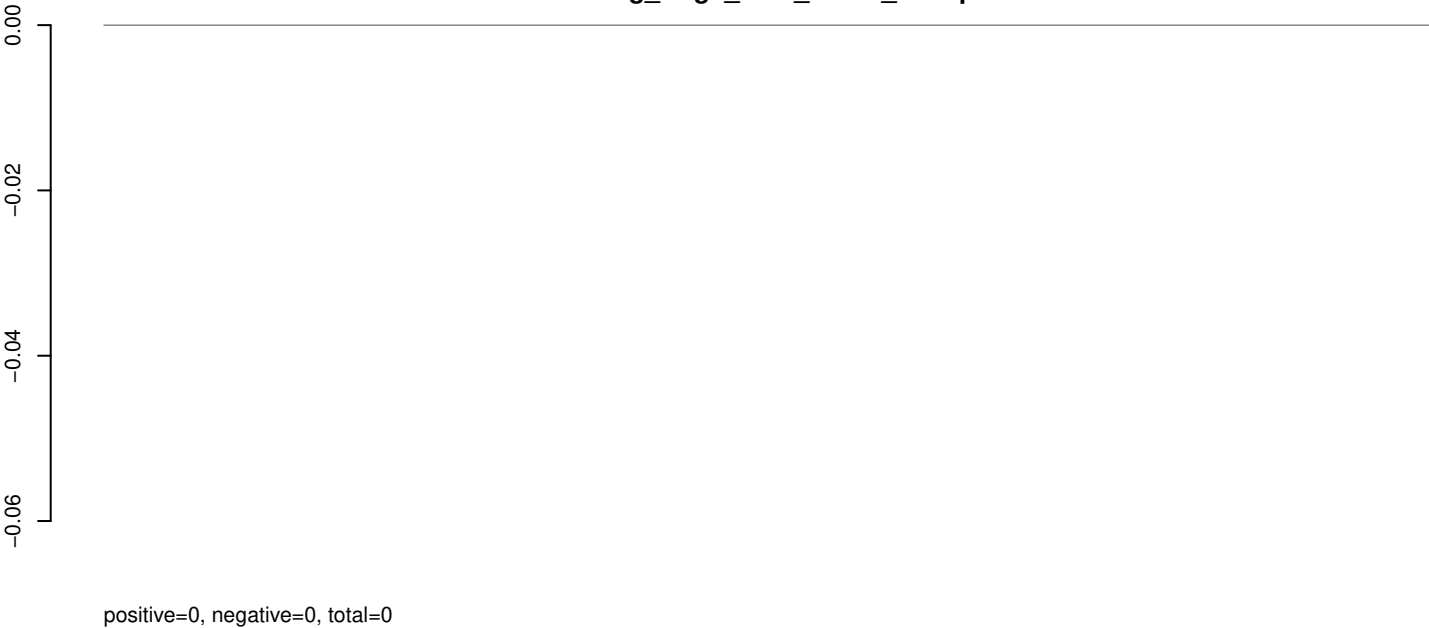
AeAeg_Aag2_SBV_ES.rep



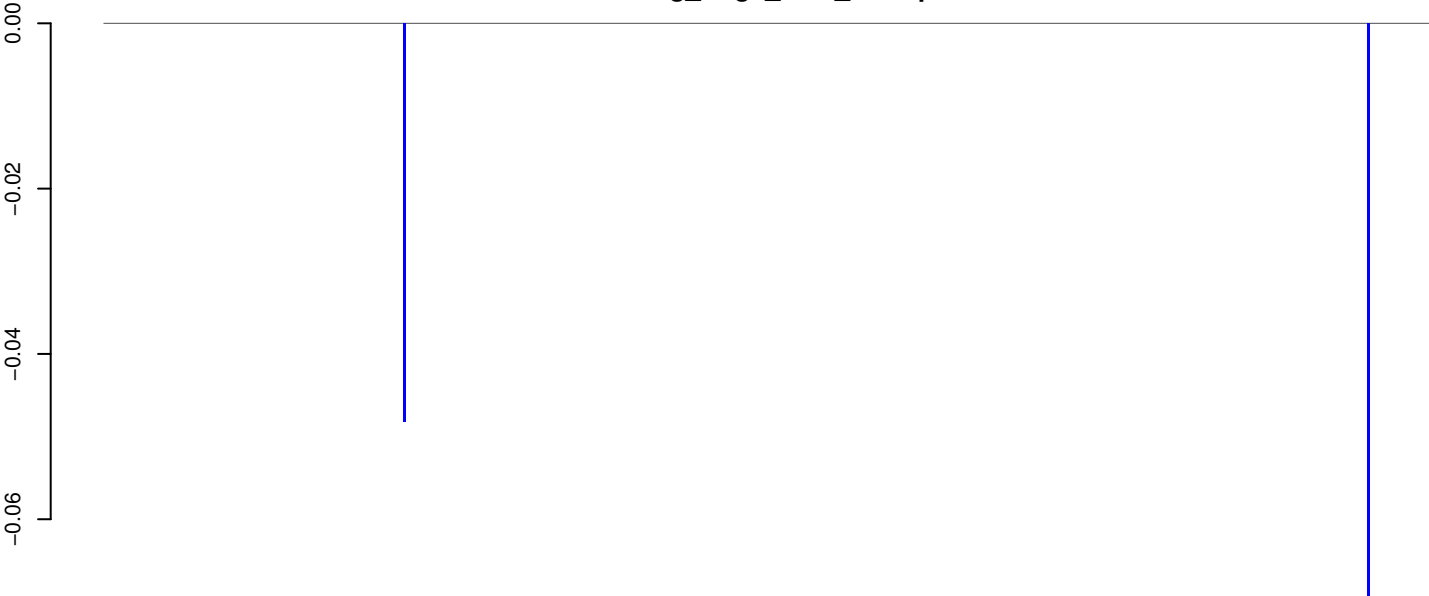
AeAeg_Aag2_SBV_ES.18_23.rep



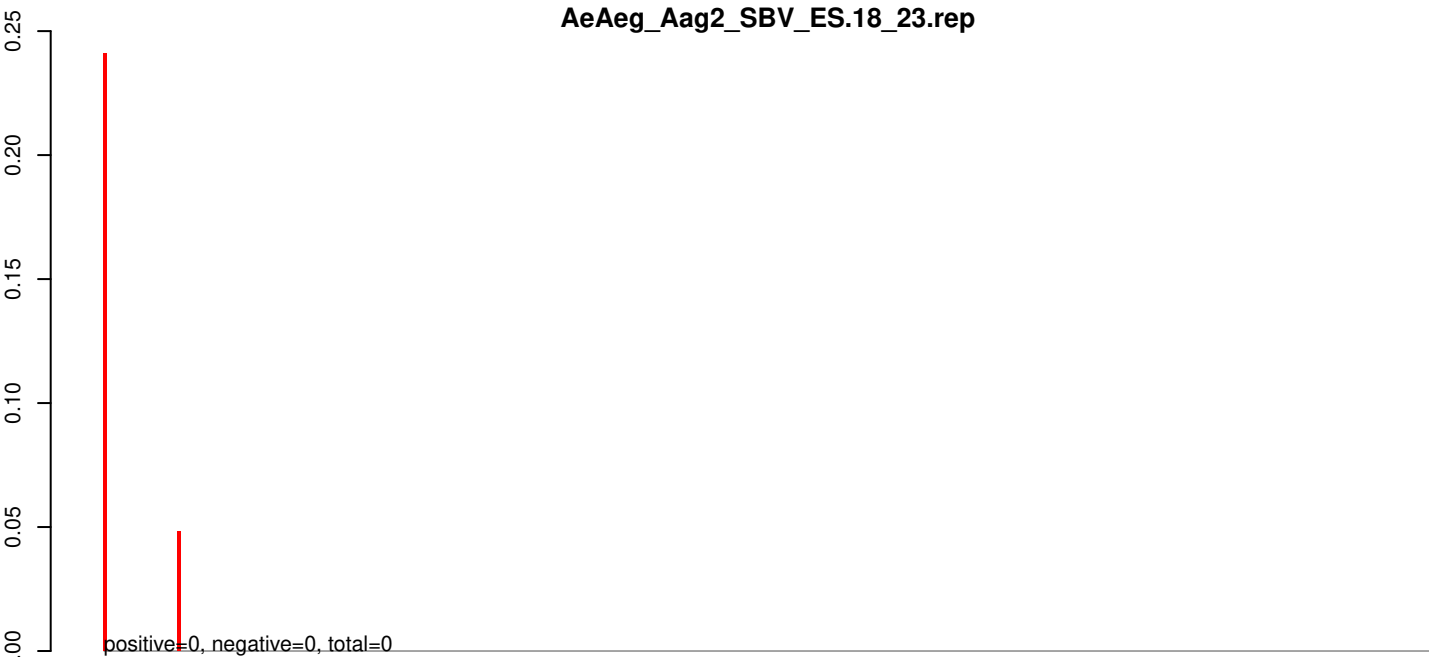
AeAeg_Aag2_SBV_ES.24_35.rep



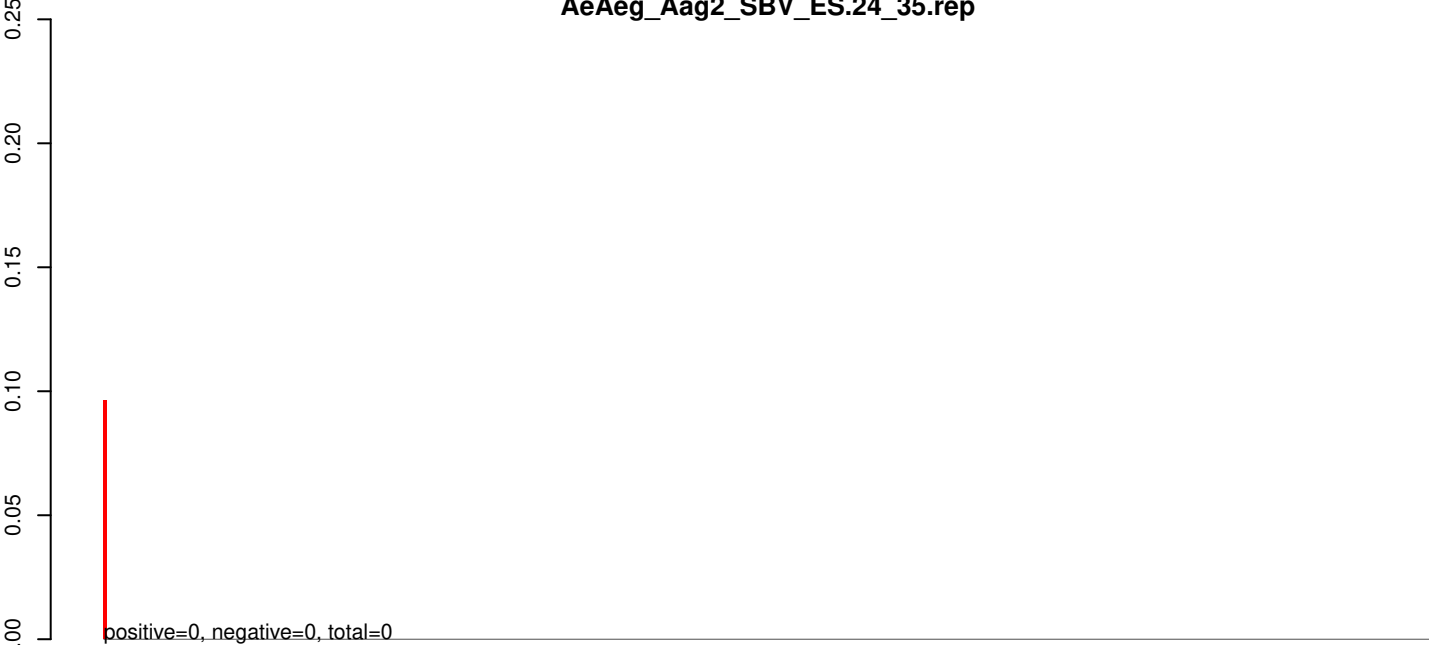
AeAeg_Aag2_SBV_ES.rep



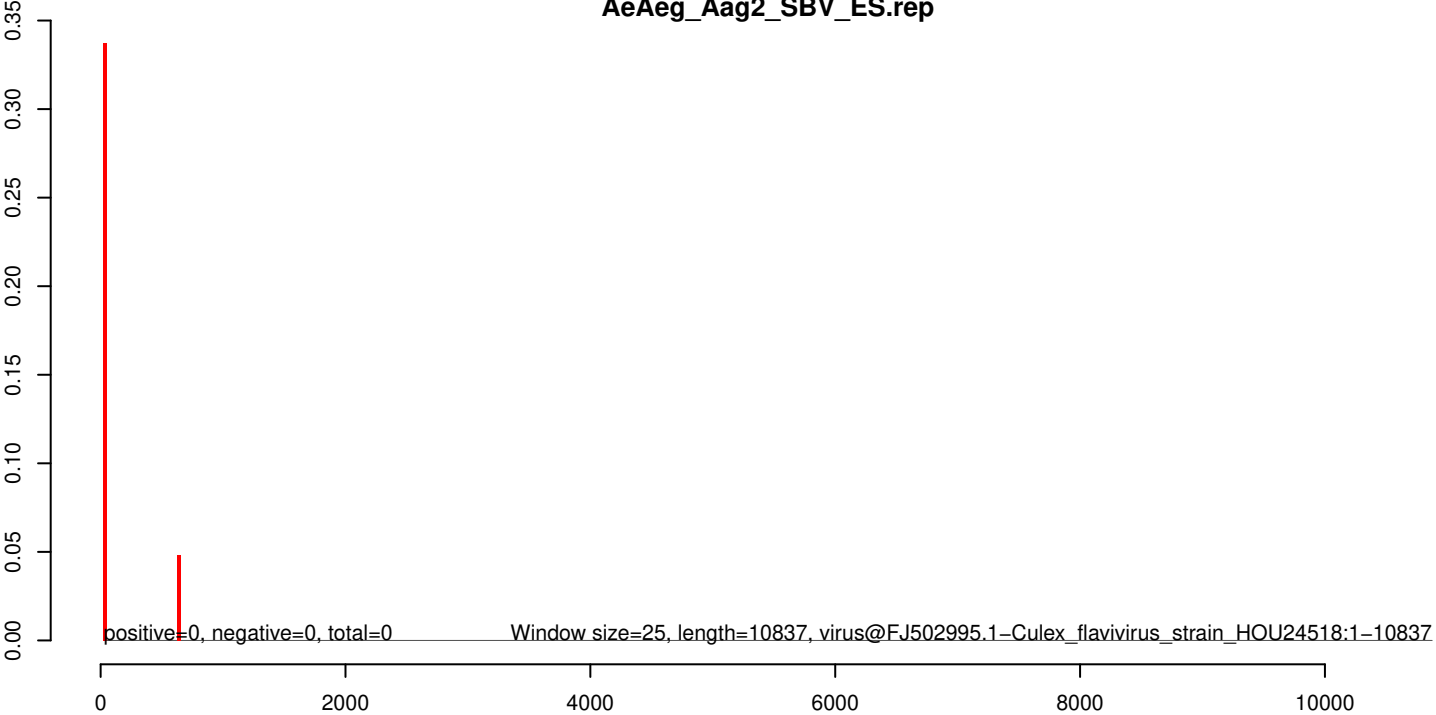
AeAeg_Aag2_SBV_ES.18_23.rep



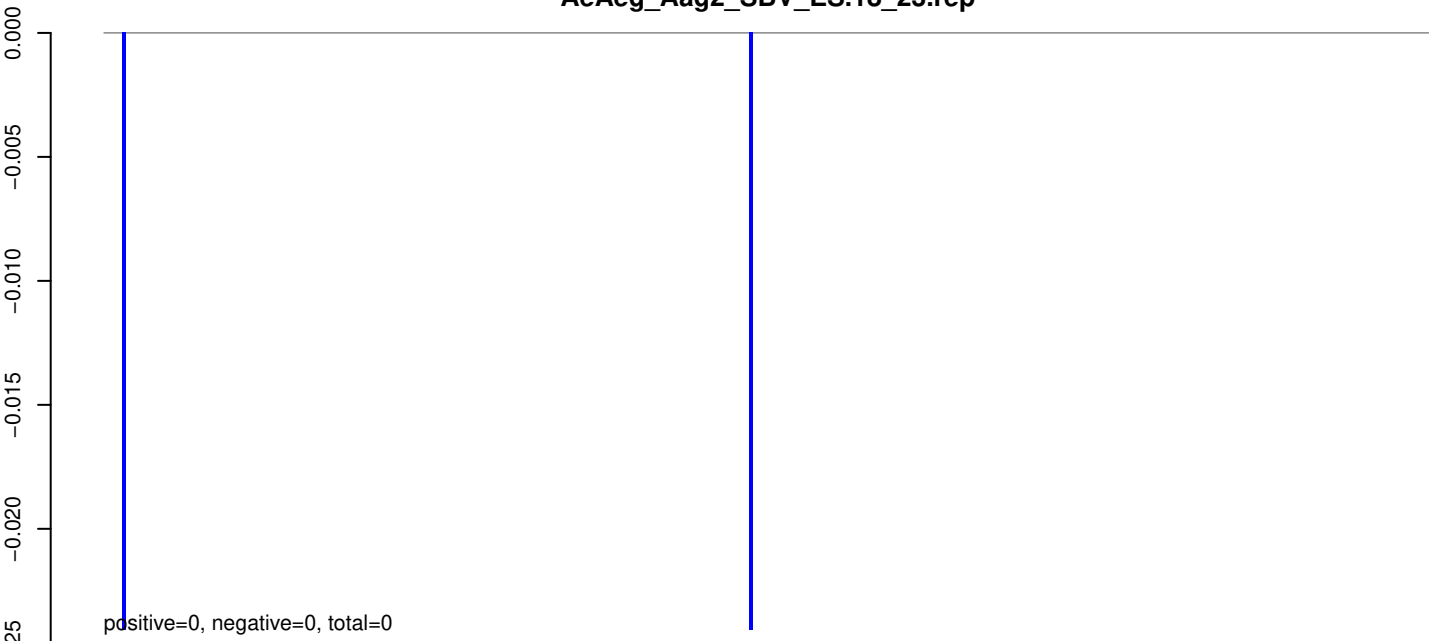
AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep



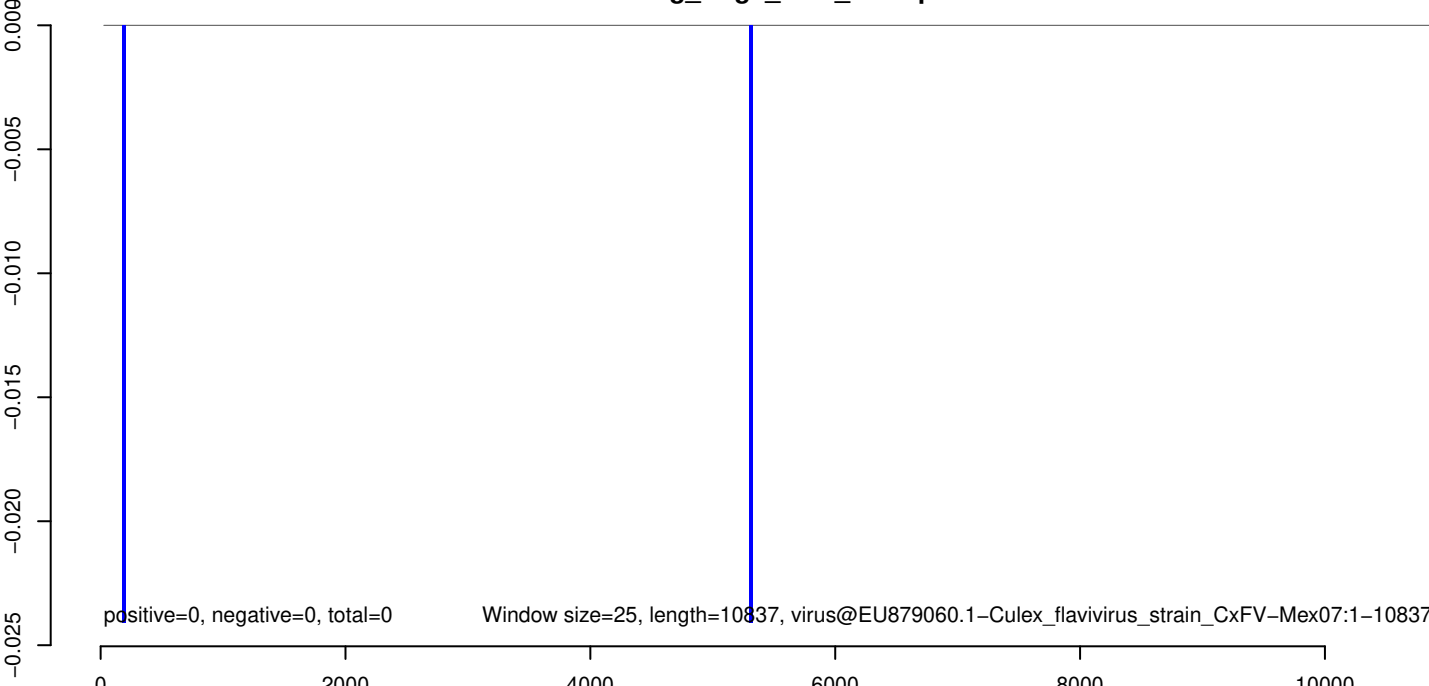
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



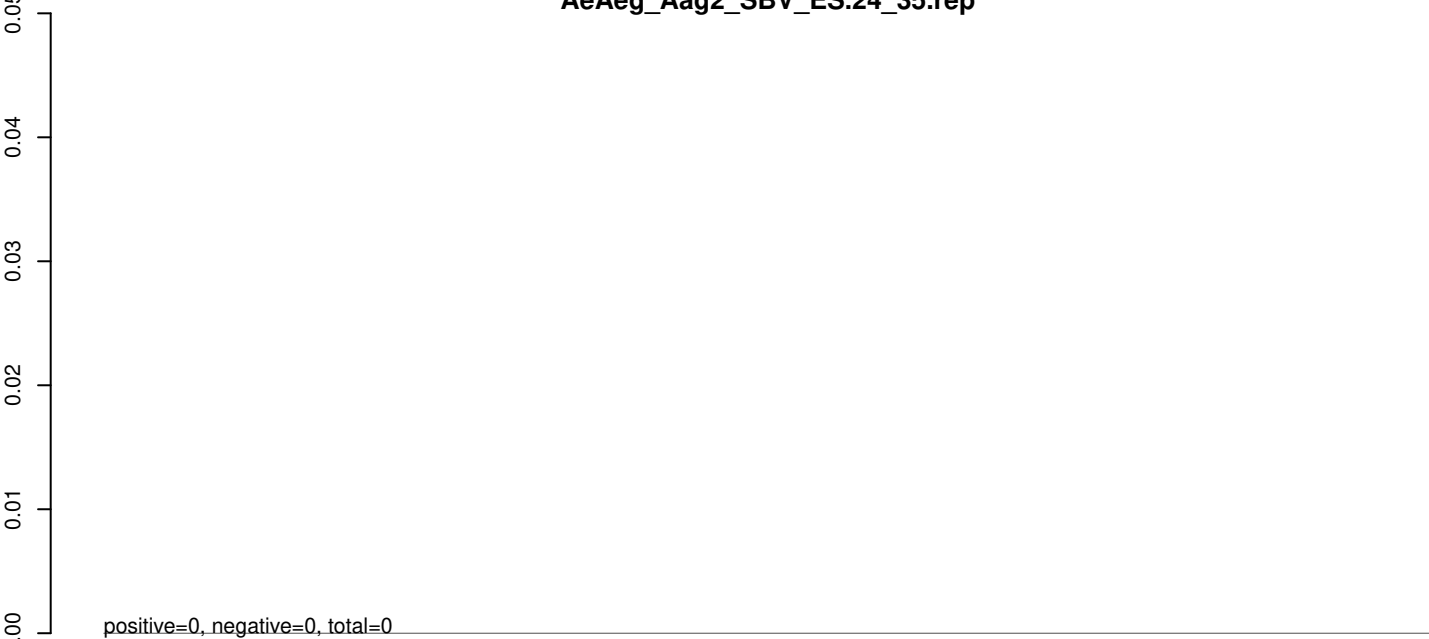
AeAeg_Aag2_SBV_ES.rep



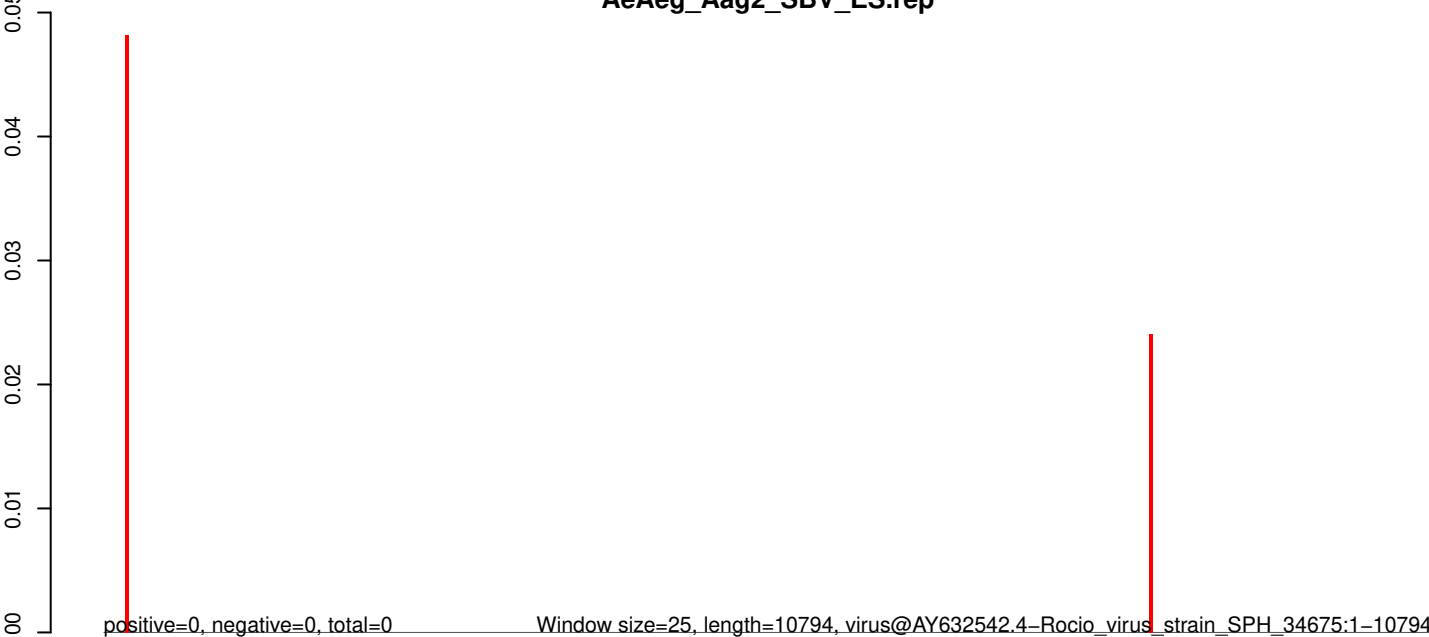
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep



0 2000 4000 6000 8000 10000

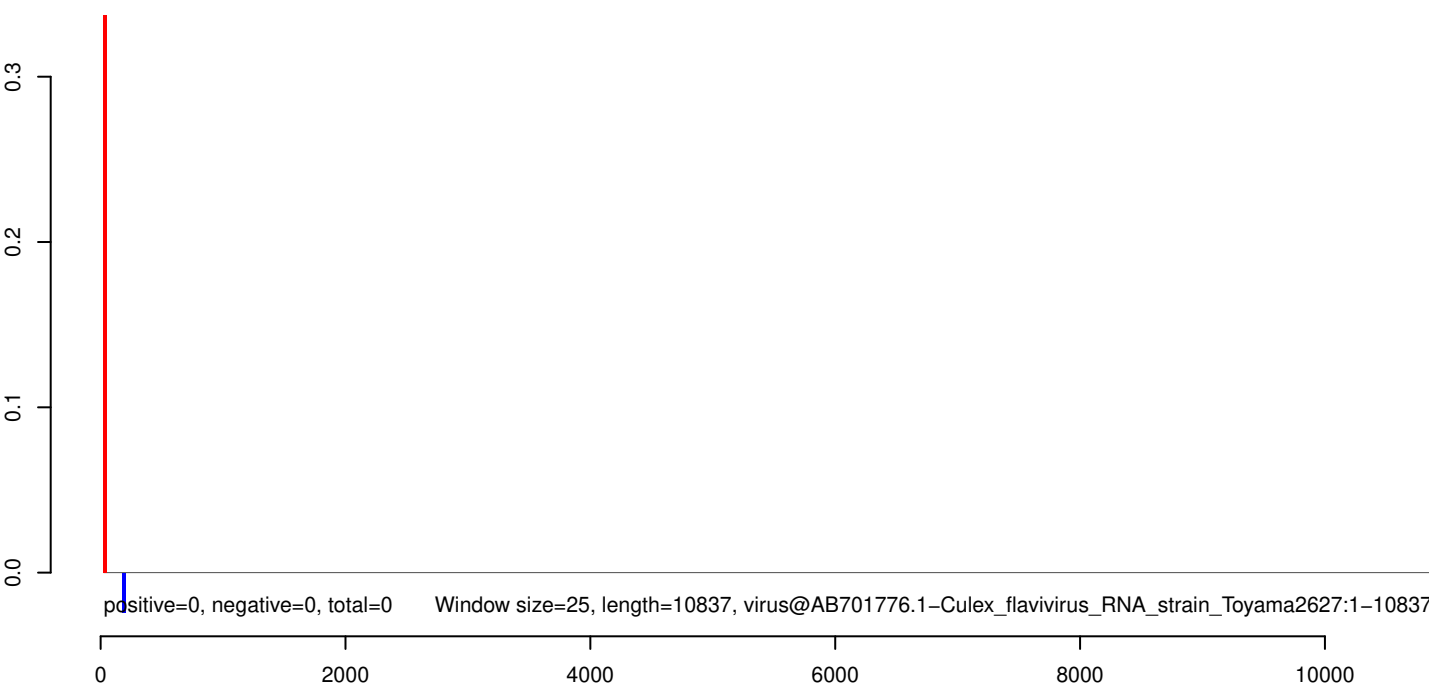
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep



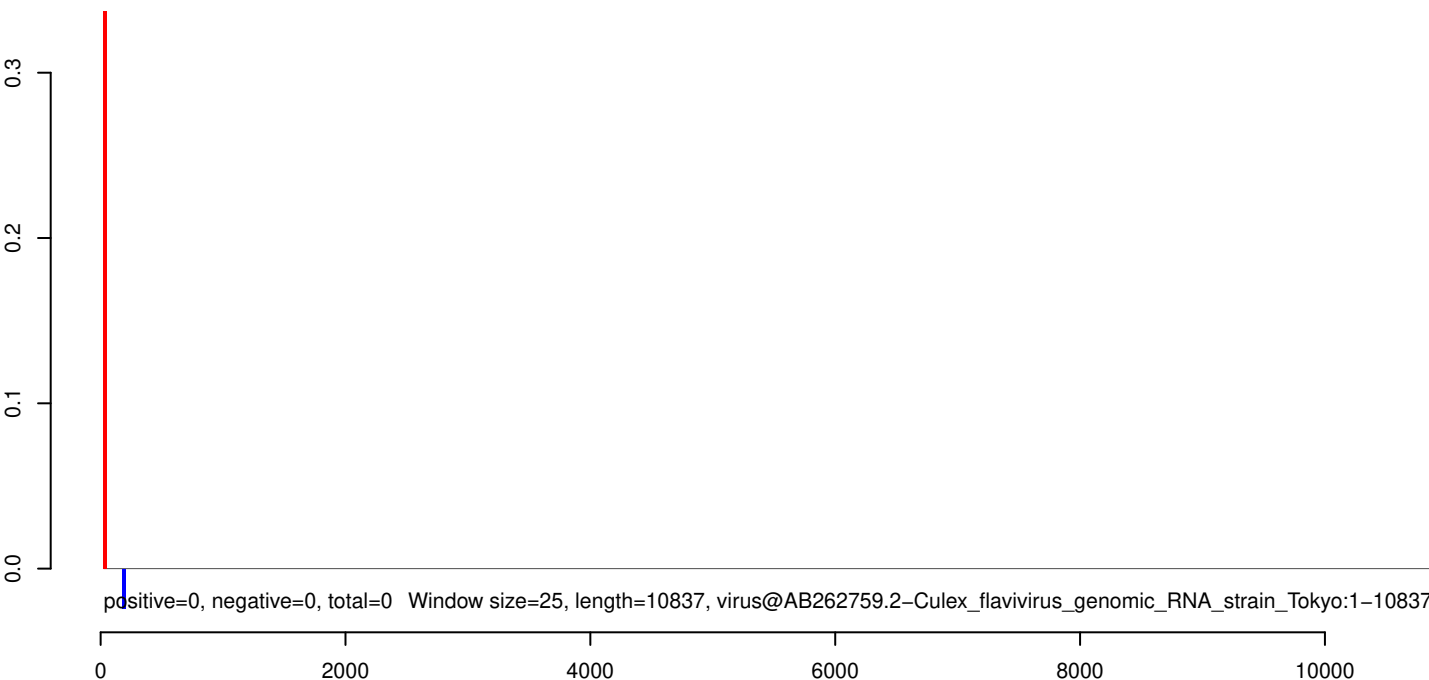
AeAeg_Aag2_SBV_ES.18_23.rep



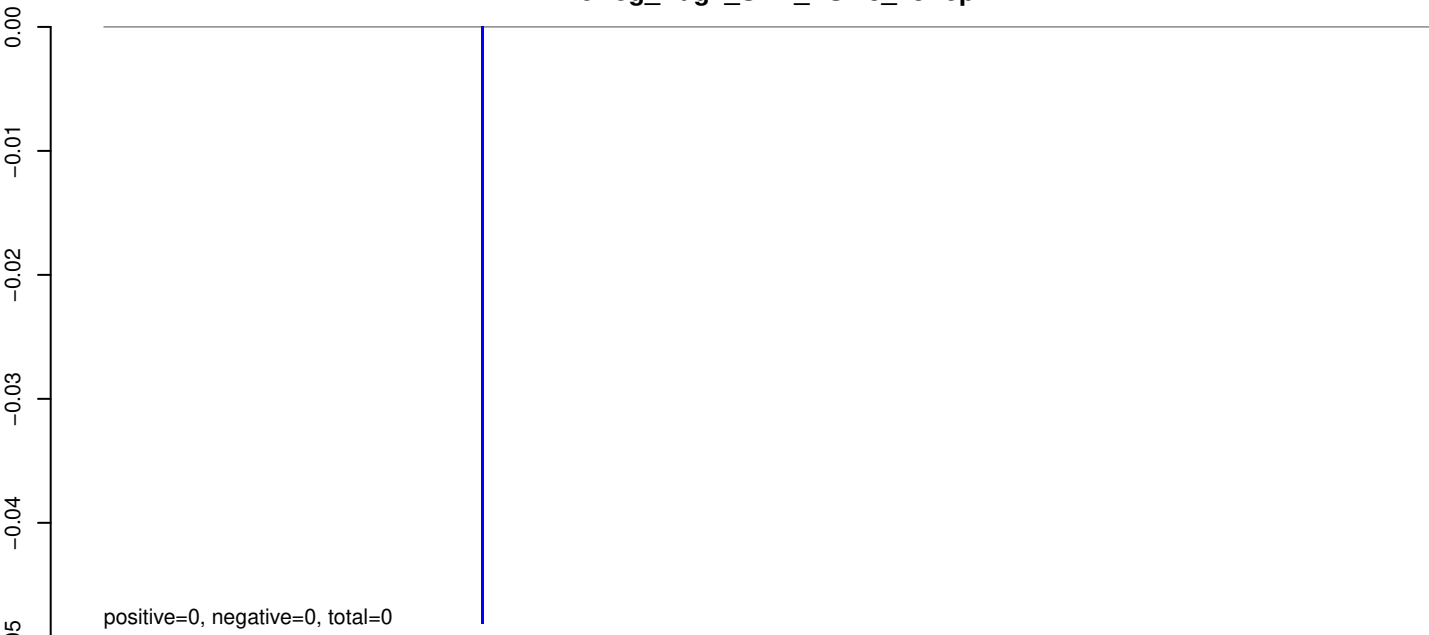
AeAeg_Aag2_SBV_ES.24_35.rep



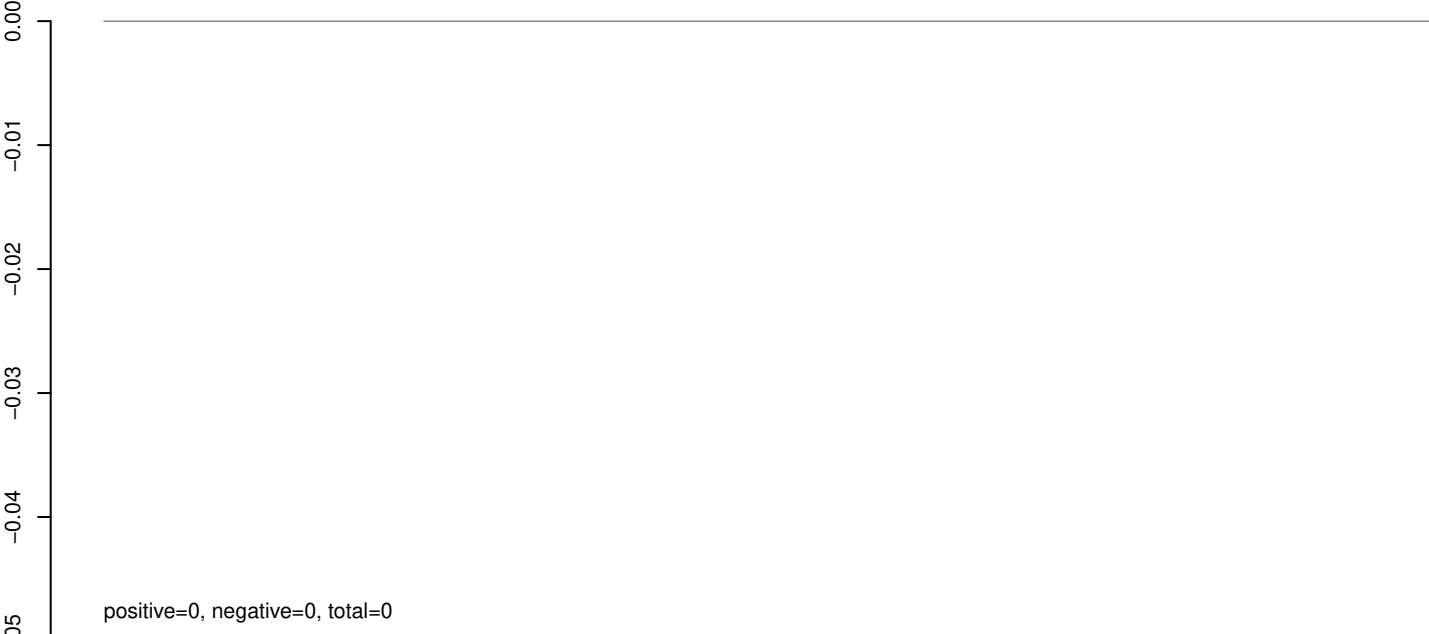
AeAeg_Aag2_SBV_ES.rep



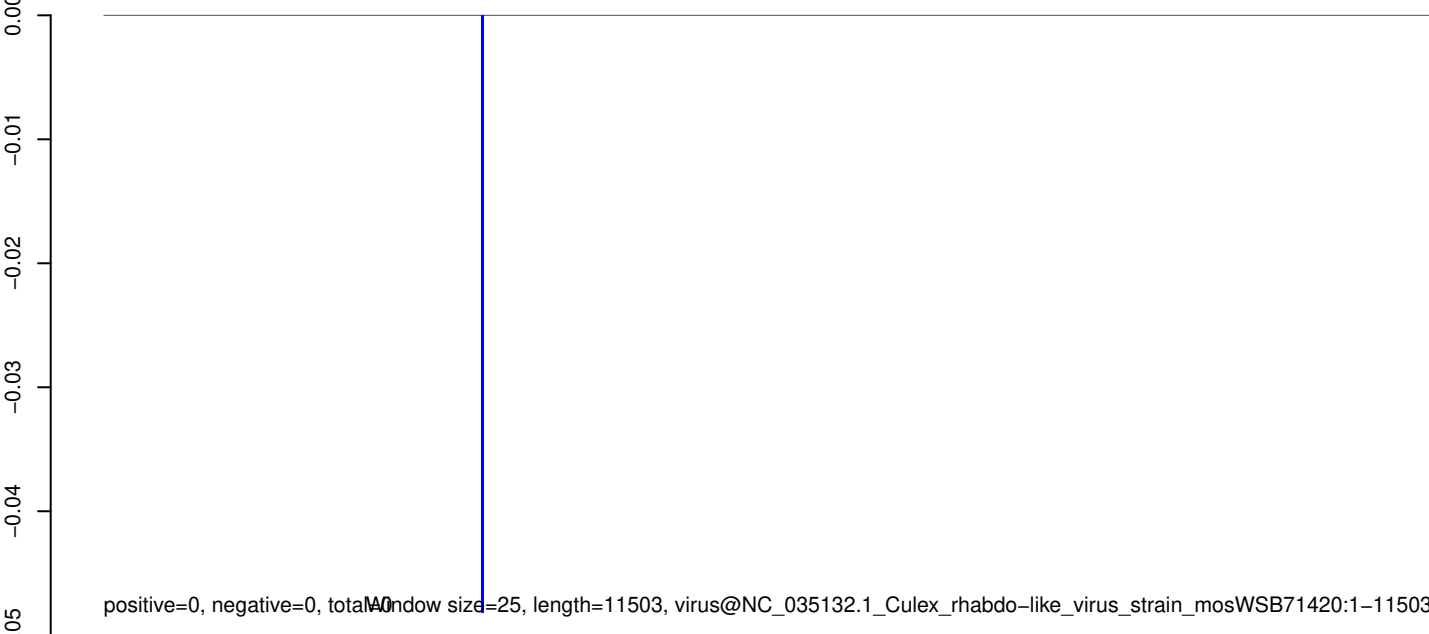
AeAeg_Aag2_SBV_ES.18_23.rep



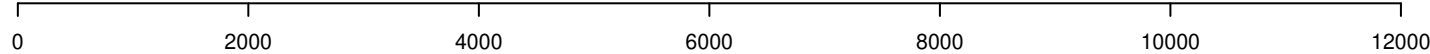
AeAeg_Aag2_SBV_ES.24_35.rep

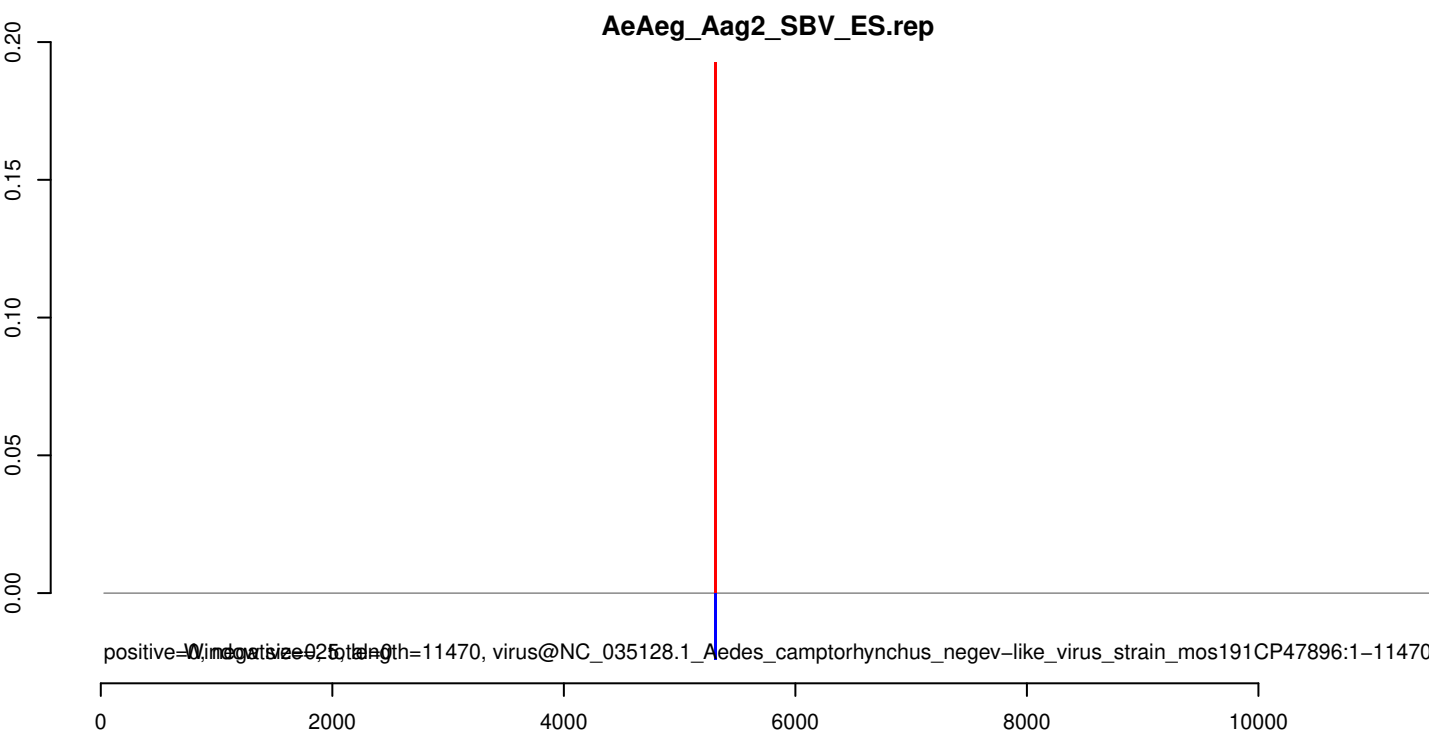
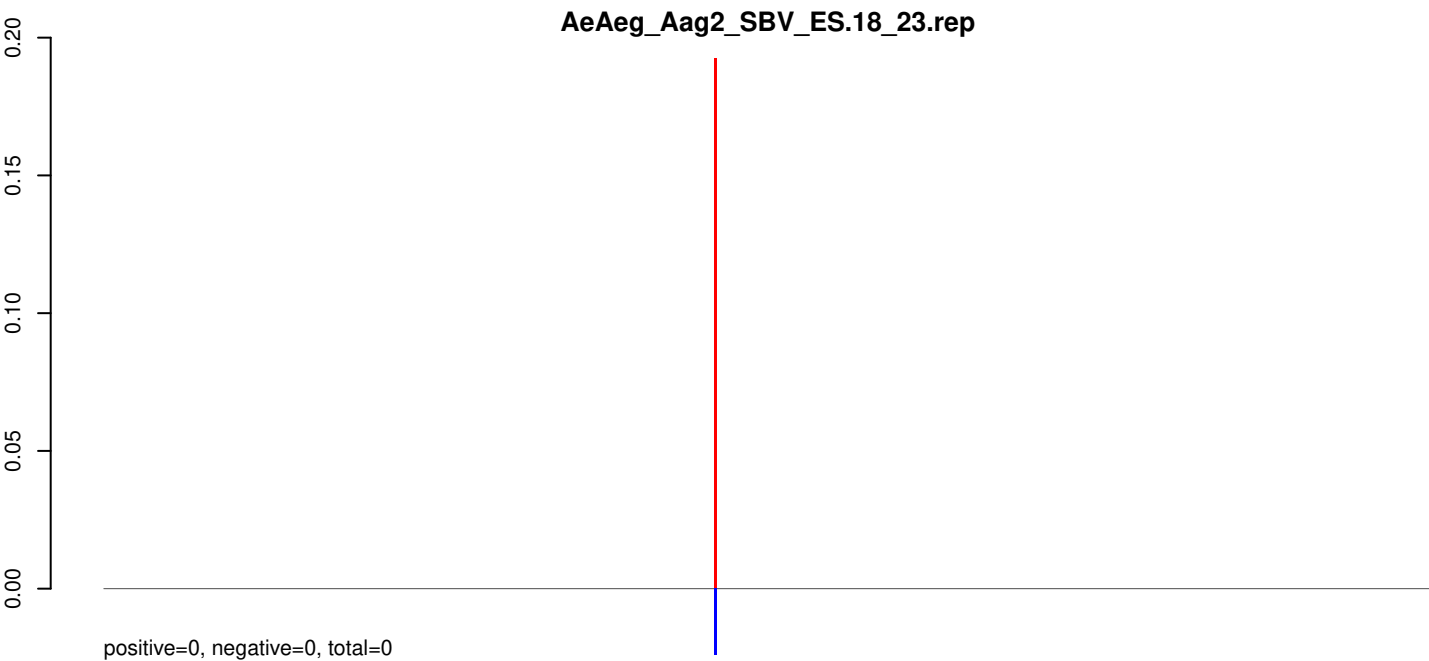


AeAeg_Aag2_SBV_ES.rep

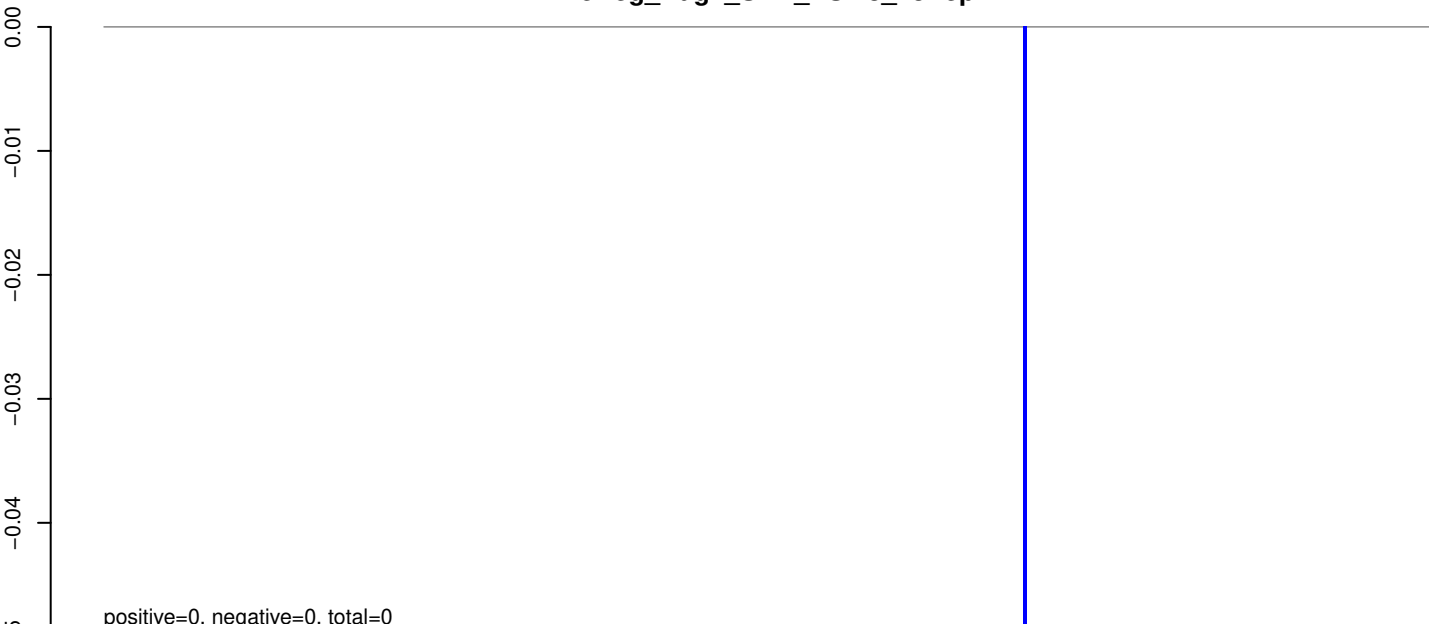


Window size=25, length=11503, virus@NC_035132.1_Culex_rhabdo-like_virus_strain_mosWSB71420:1-11503

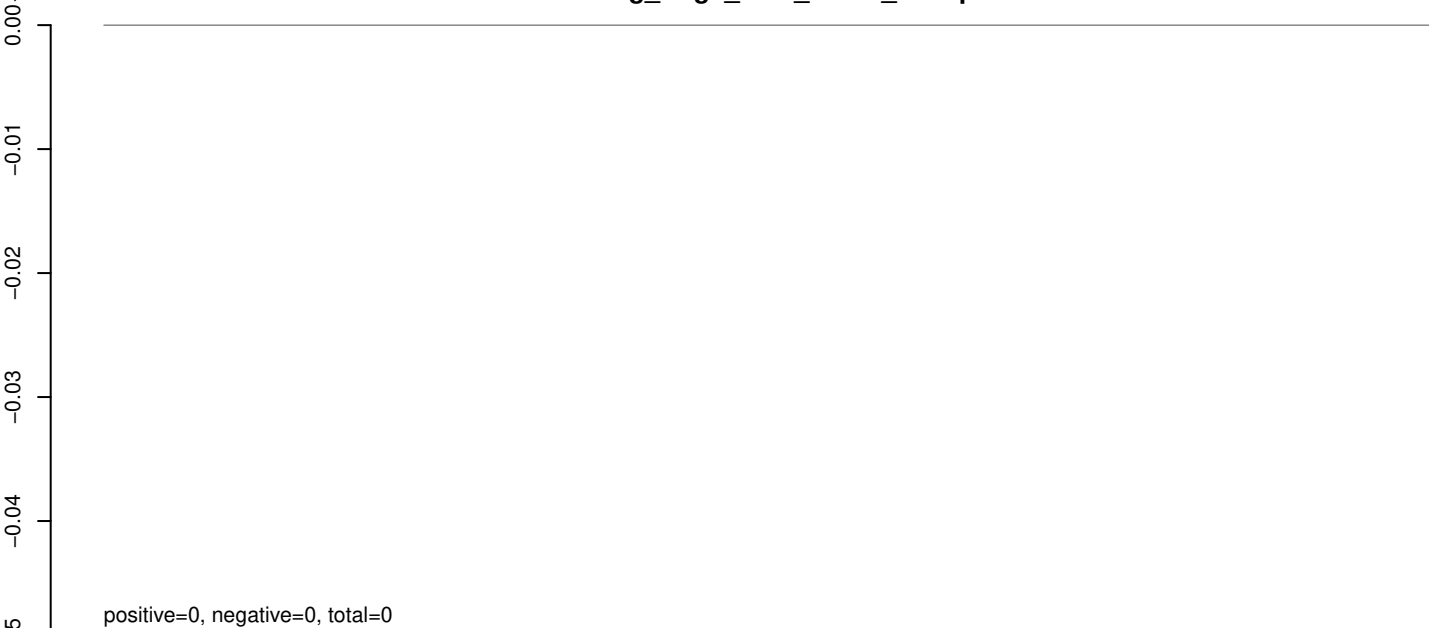




AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



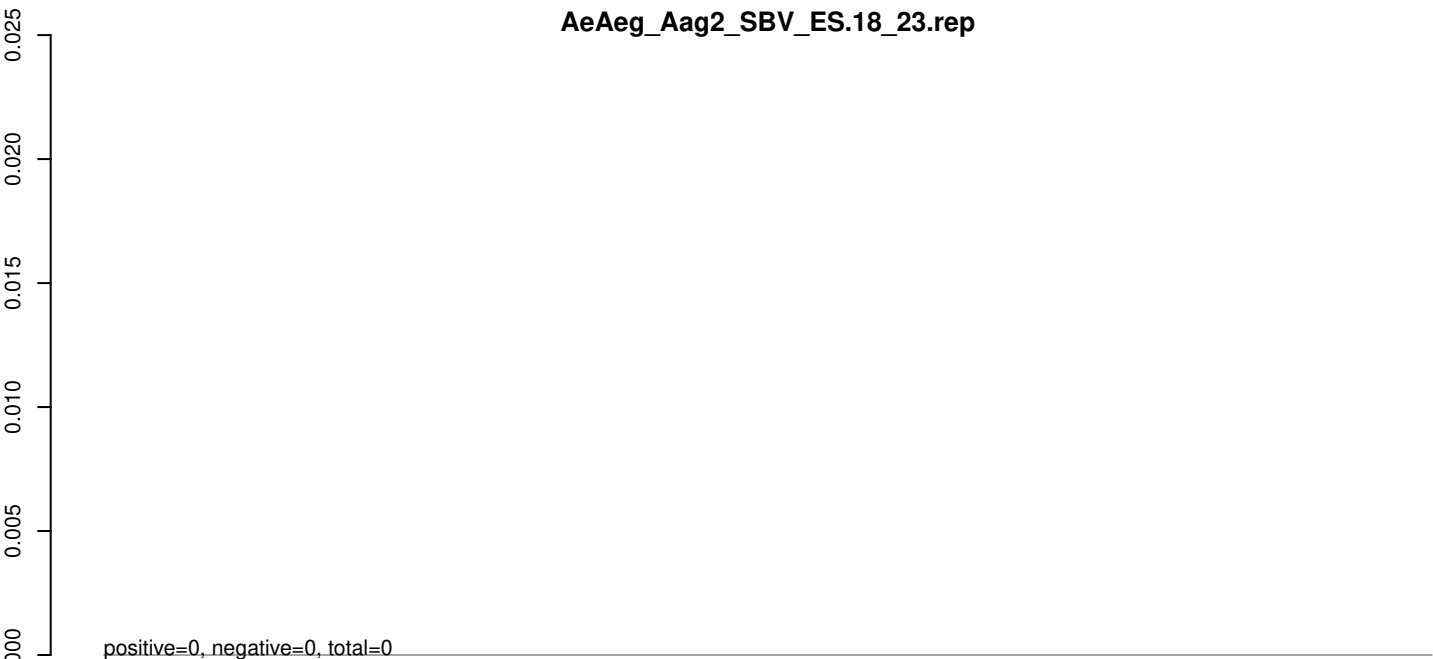
AeAeg_Aag2_SBV_ES.rep



NC_003453.1-Nkolbisson_virus_nucleoprotein_phosphoprotein_matrix_glycoprotein_and_polymerase_g:1-10968

0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



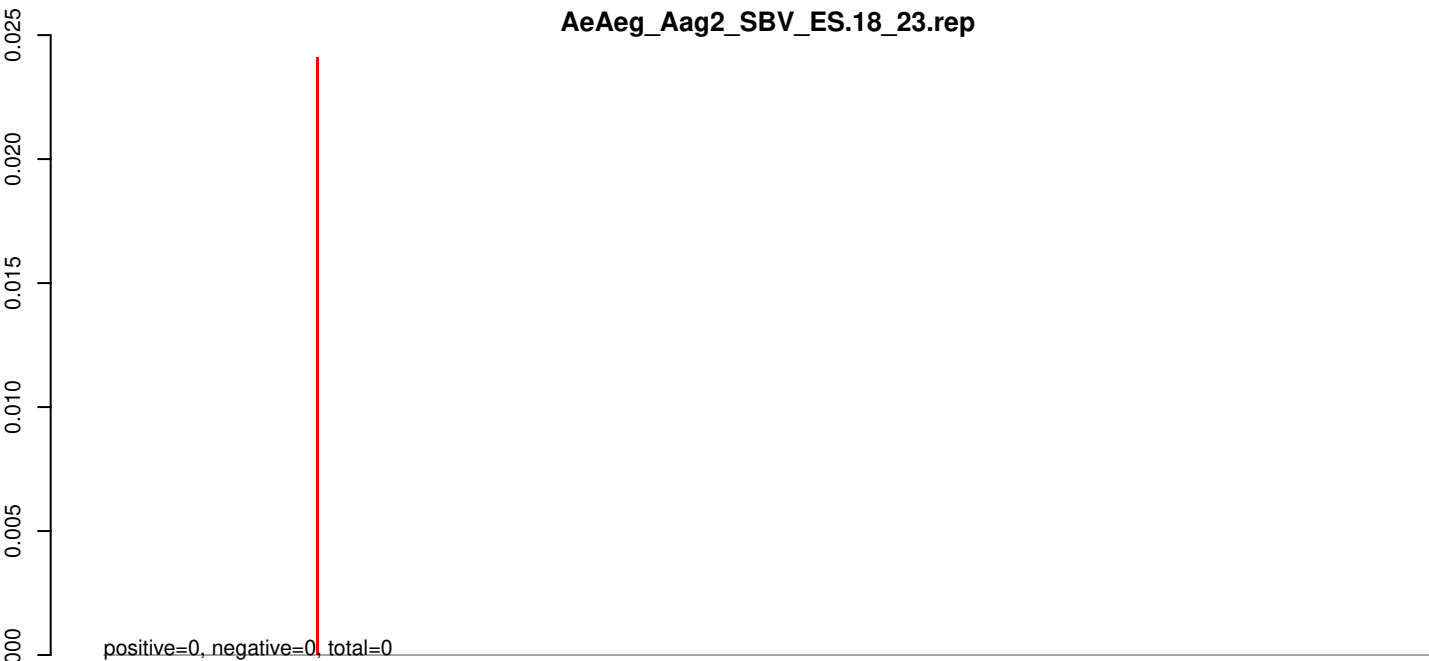
AeAeg_Aag2_SBV_ES.rep



low size positive=0, negative=0, total=0 NC_034537.1-La_Joya_virus_nucleoprotein_phosphoprotein_hypothetical_proteins_matrix_hypothetic:1-15721

0 5000 10000 15000

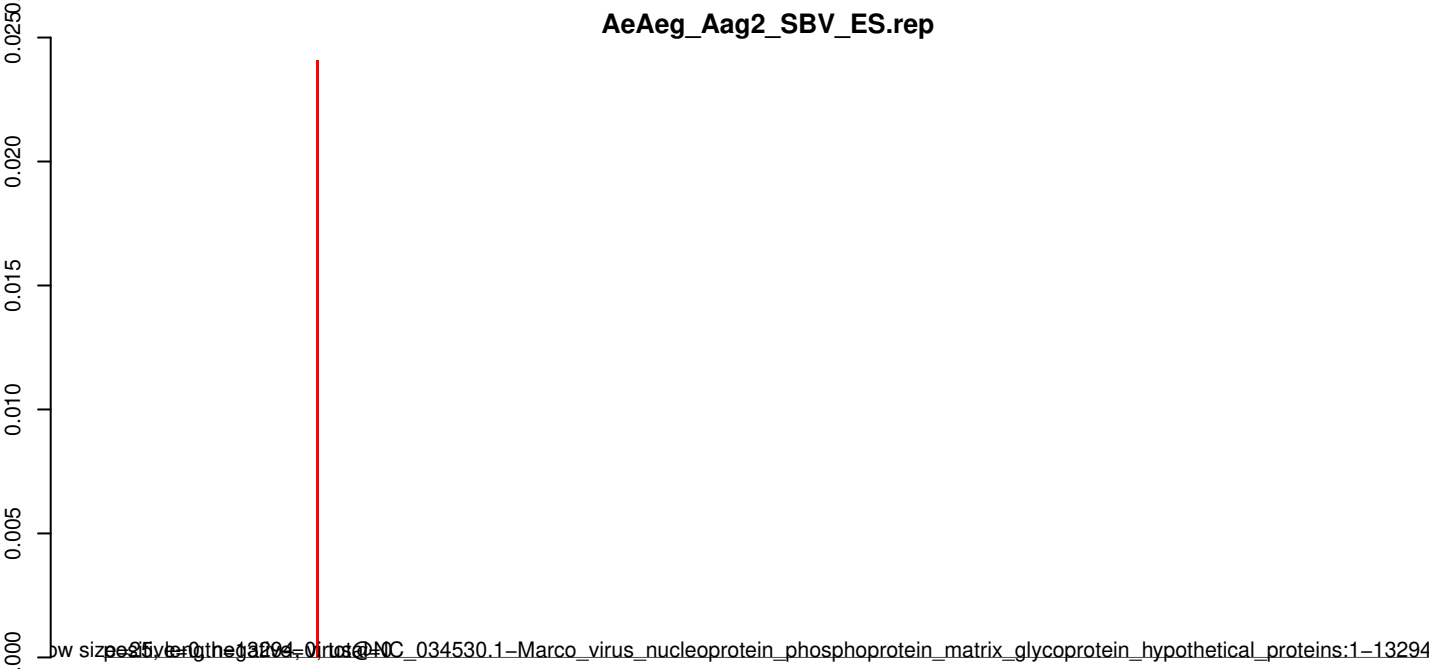
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



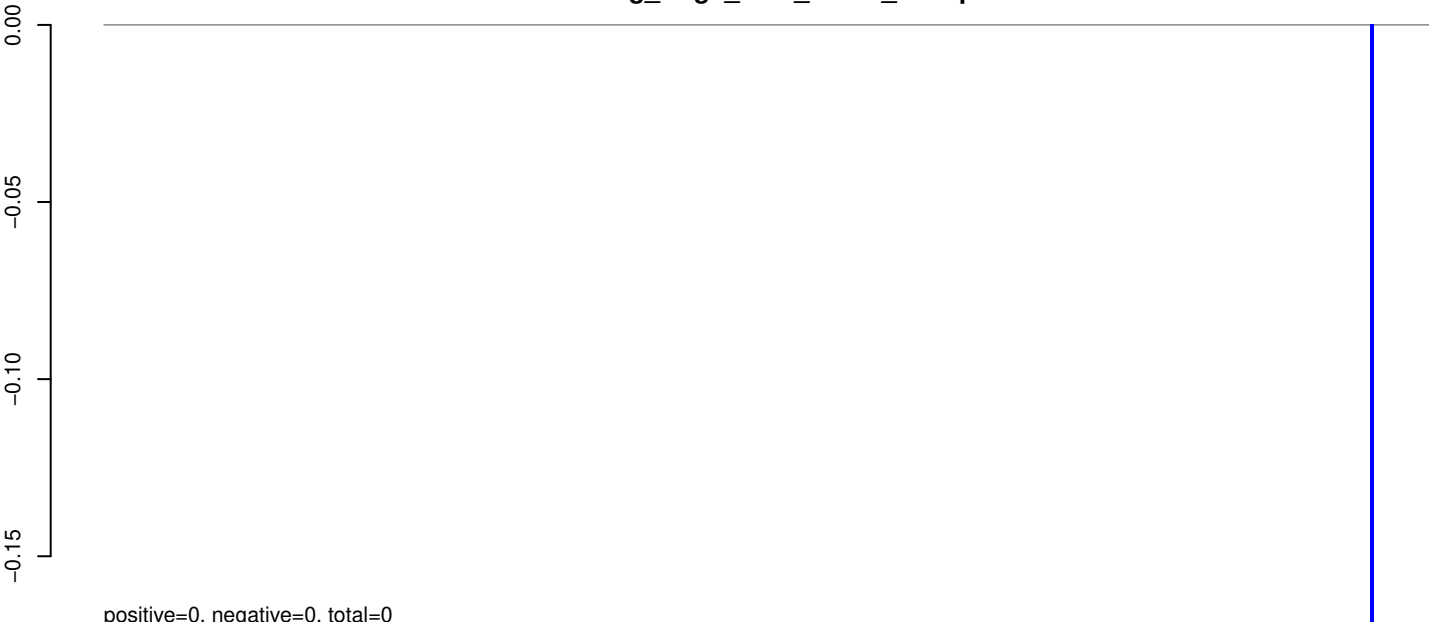
AeAeg_Aag2_SBV_ES.rep



bow size=5, length=13294, int=0, NC_034530.1-Marco_virus_nucleoprotein_phosphoprotein_matrix_glycoprotein_hypothetical_proteins:1-13294

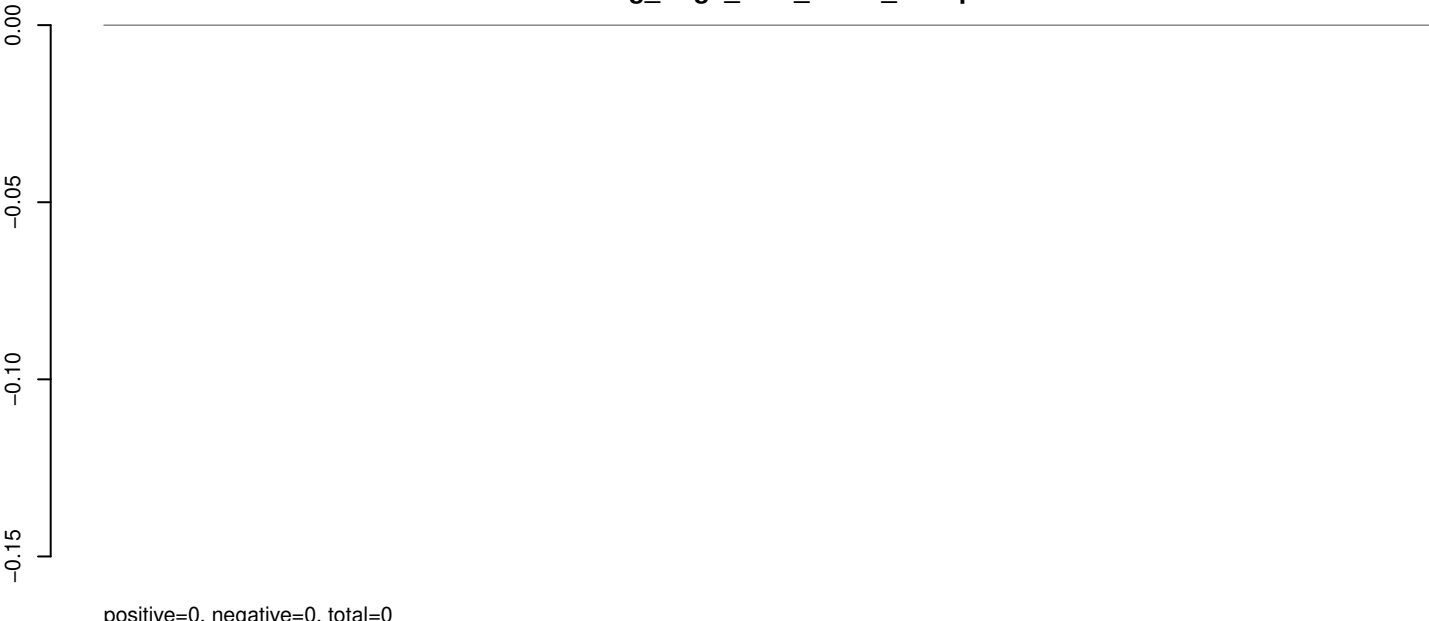
0 2000 4000 6000 8000 10000 12000

AeAeg_Aag2_SBV_ES.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV_ES.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV_ES.rep



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

0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV_ES.18_23.rep



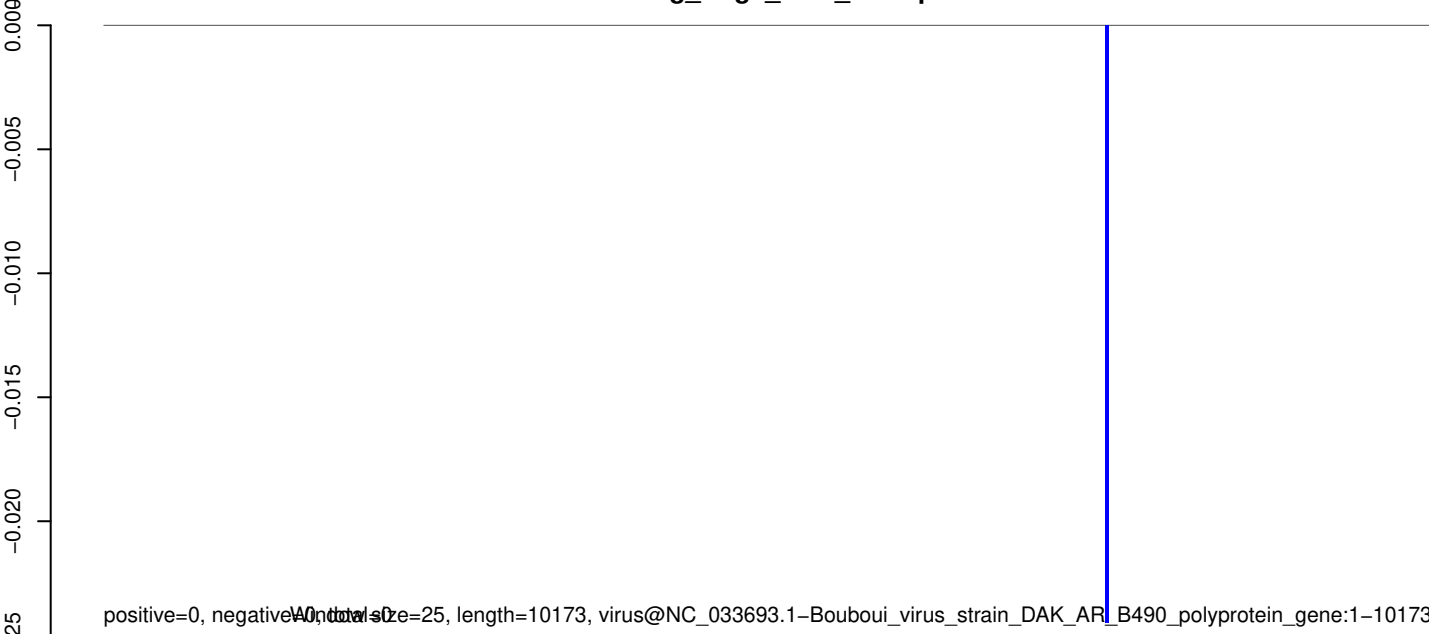
positive=0, negative=0, total=0

AeAeg_Aag2_SBV_ES.24_35.rep



positive=0, negative=0, total=0

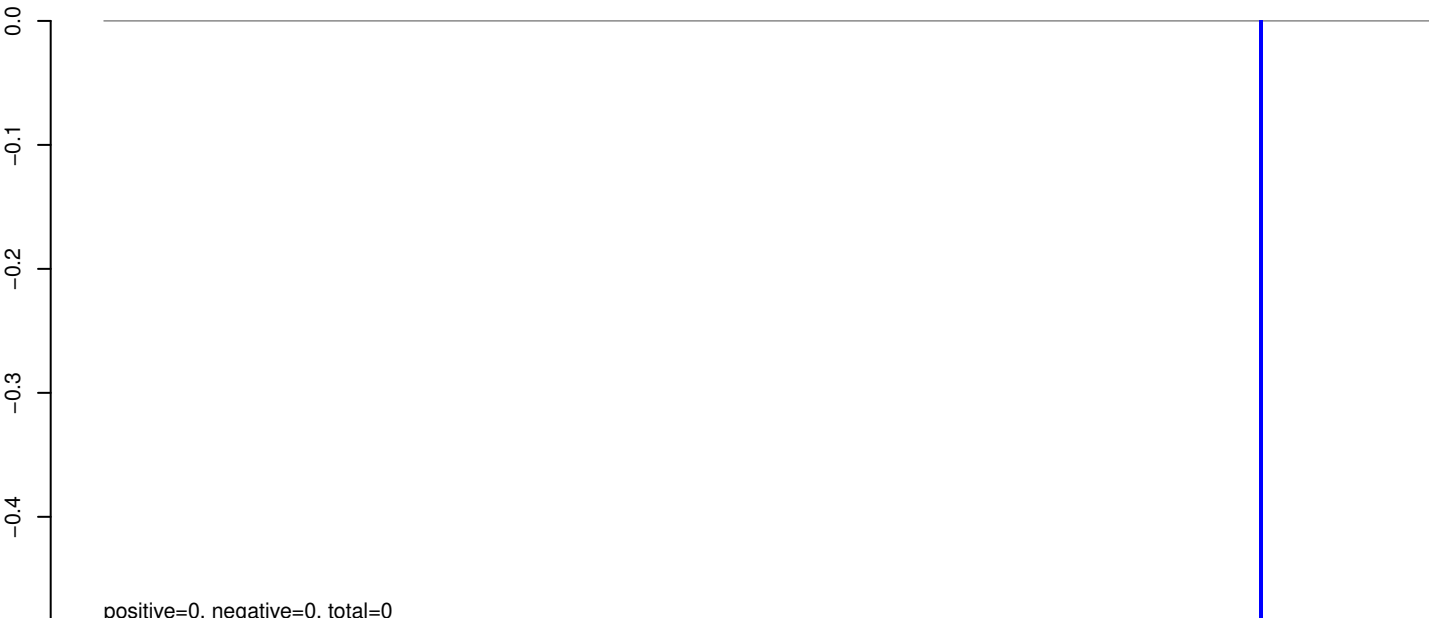
AeAeg_Aag2_SBV_ES.rep



positive=0, negative=0, total=25, length=10173, virus@NC_033693.1-Bouboui_virus_strain_DAK_AR_B490_polyprotein_gene:1-10173

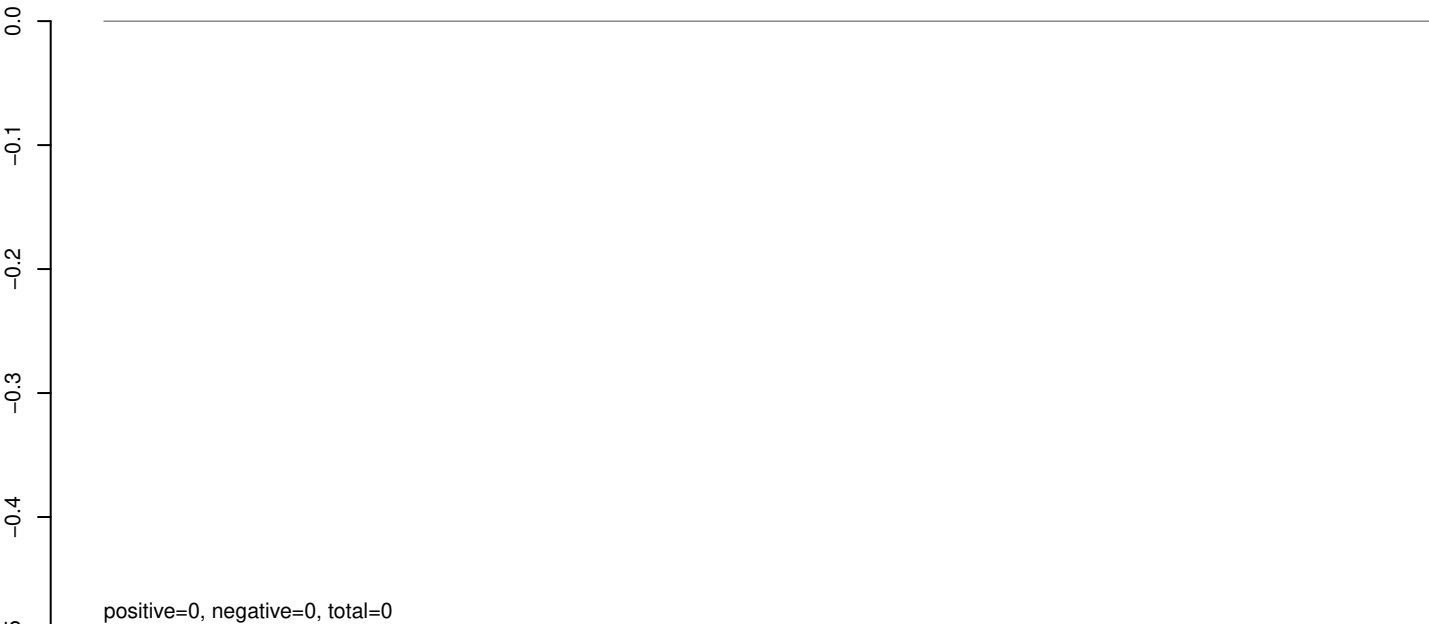
0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV_ES.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV_ES.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV_ES.rep

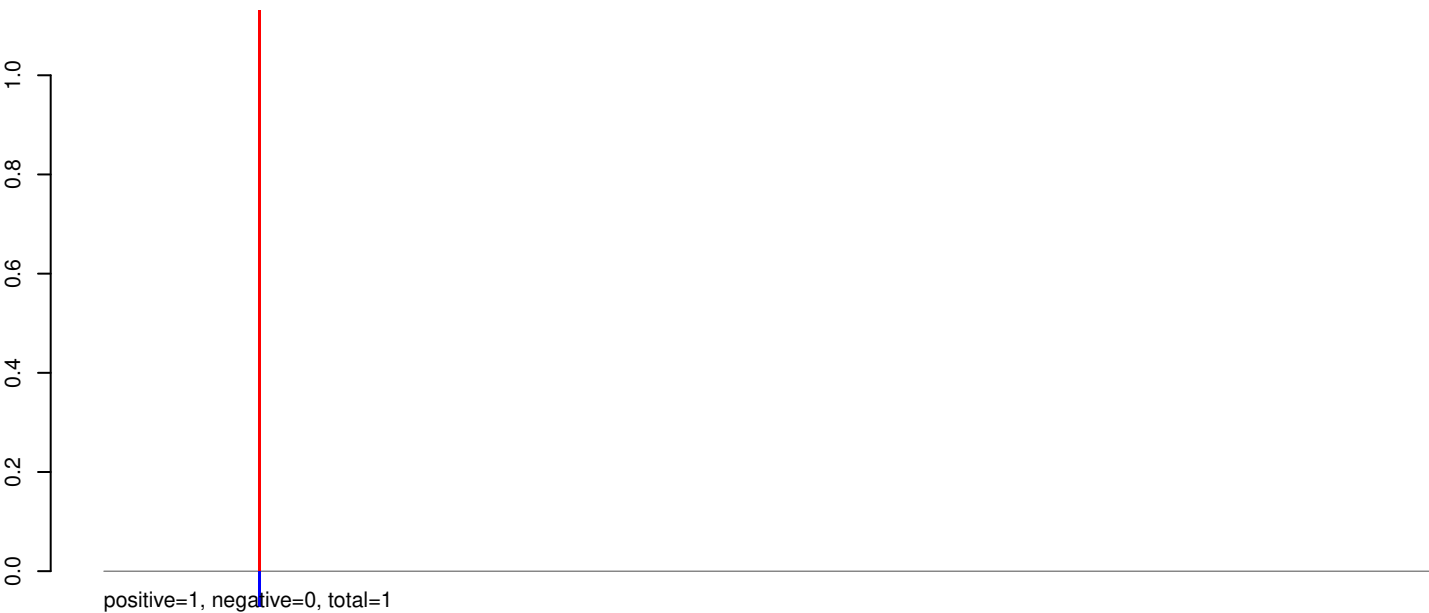


positive=0, negative=0, total=0

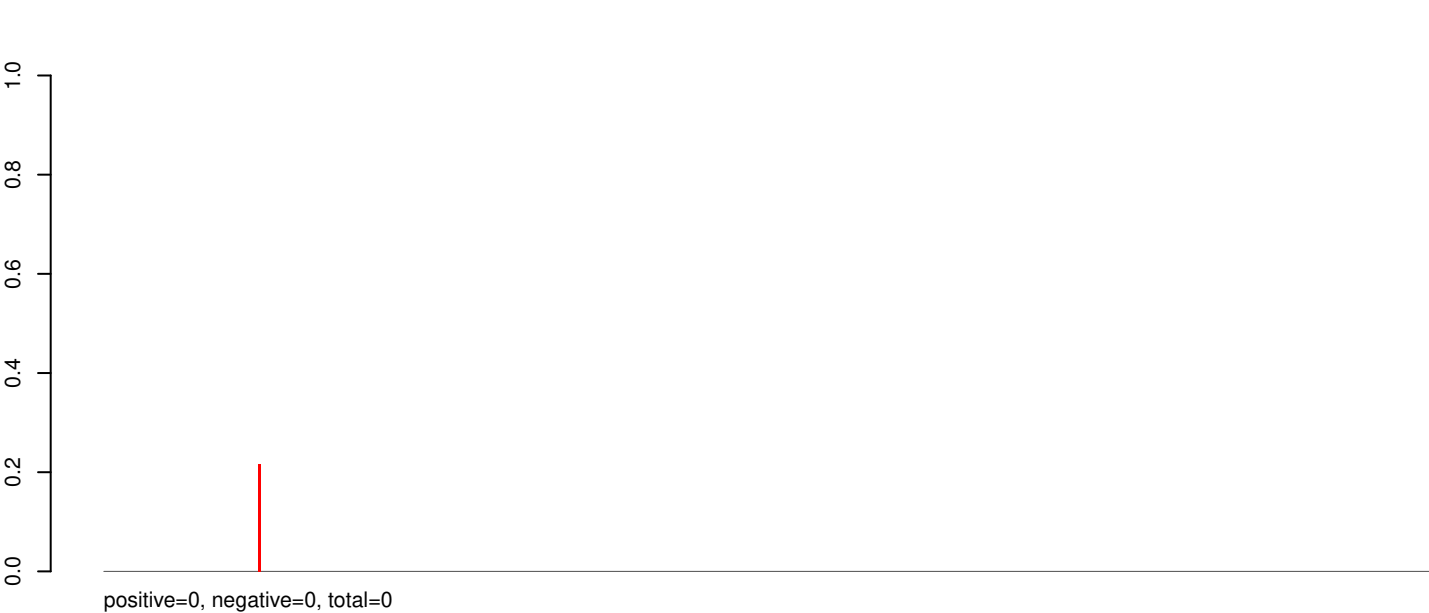
Window size=25, length=10588, virus@NC_031327.1-Anopheles_flavivirus_variant_1:1-10588

0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

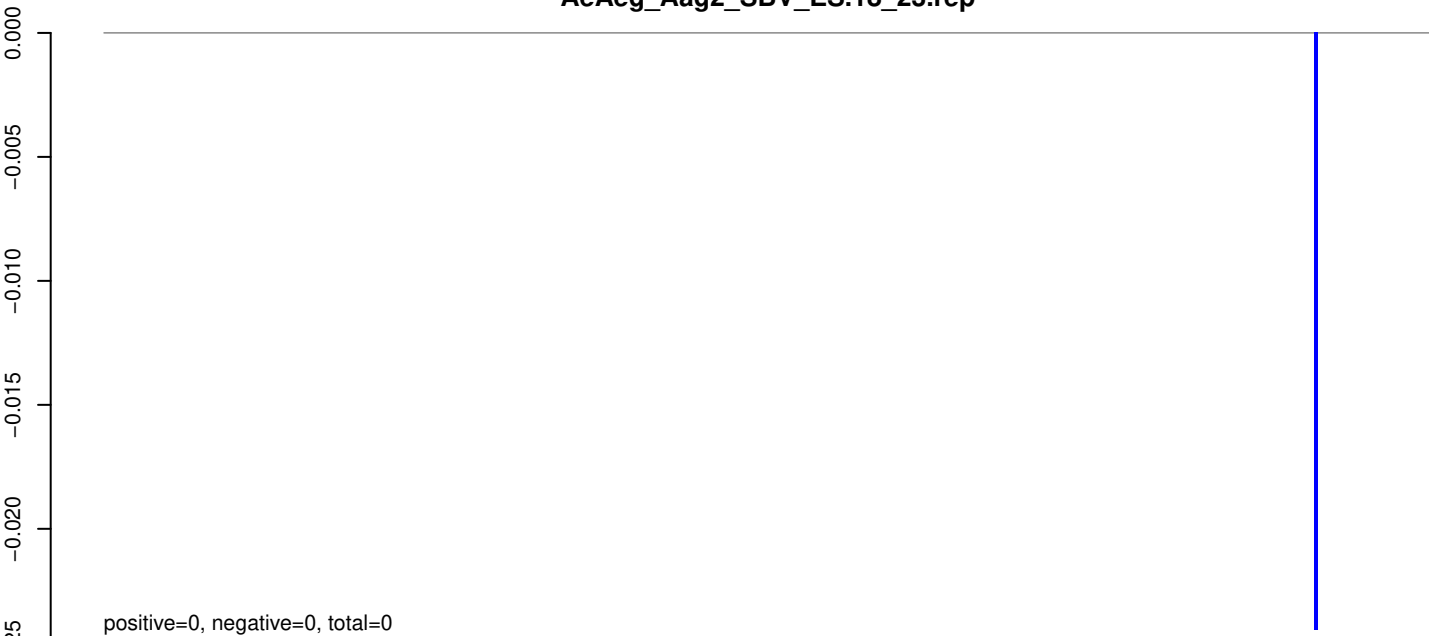


AeAeg_Aag2_SBV_ES.rep



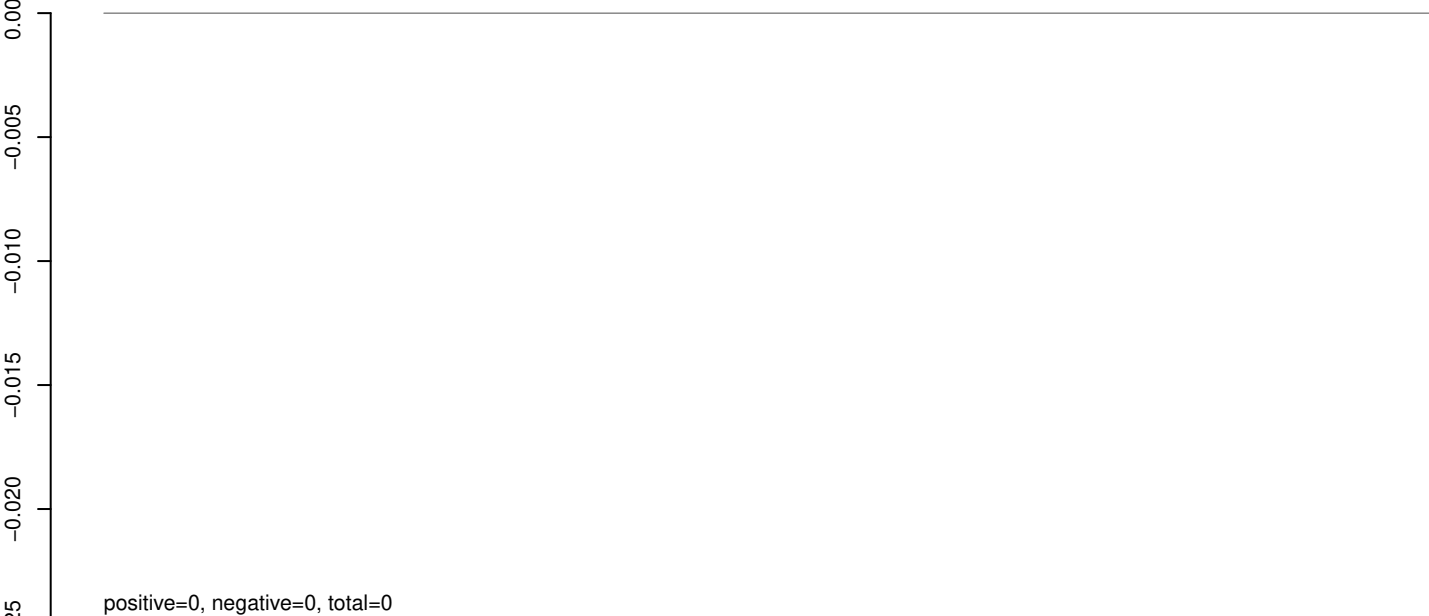
Window size=25, length=12072, virus@NC_031319.1_Wutai_Mosquito_Virus_strain_QN3-5_nucleopasid_protein_N_G_L:1-12072

AeAeg_Aag2_SBV_ES.18_23.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV_ES.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV_ES.rep



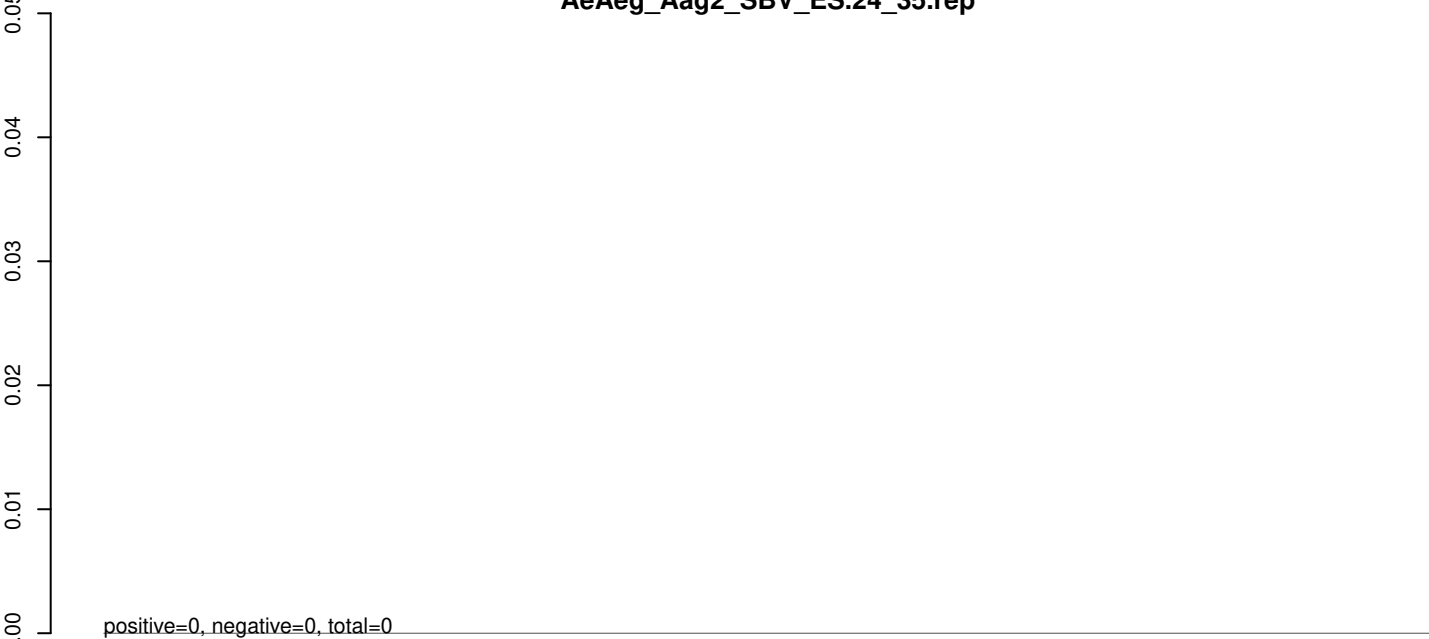
positive=0, negative=0, total=0

Window size=25, length=10125, virus@NC_026620.1-Jutiapa_virus_strain_JG-128:1-10125

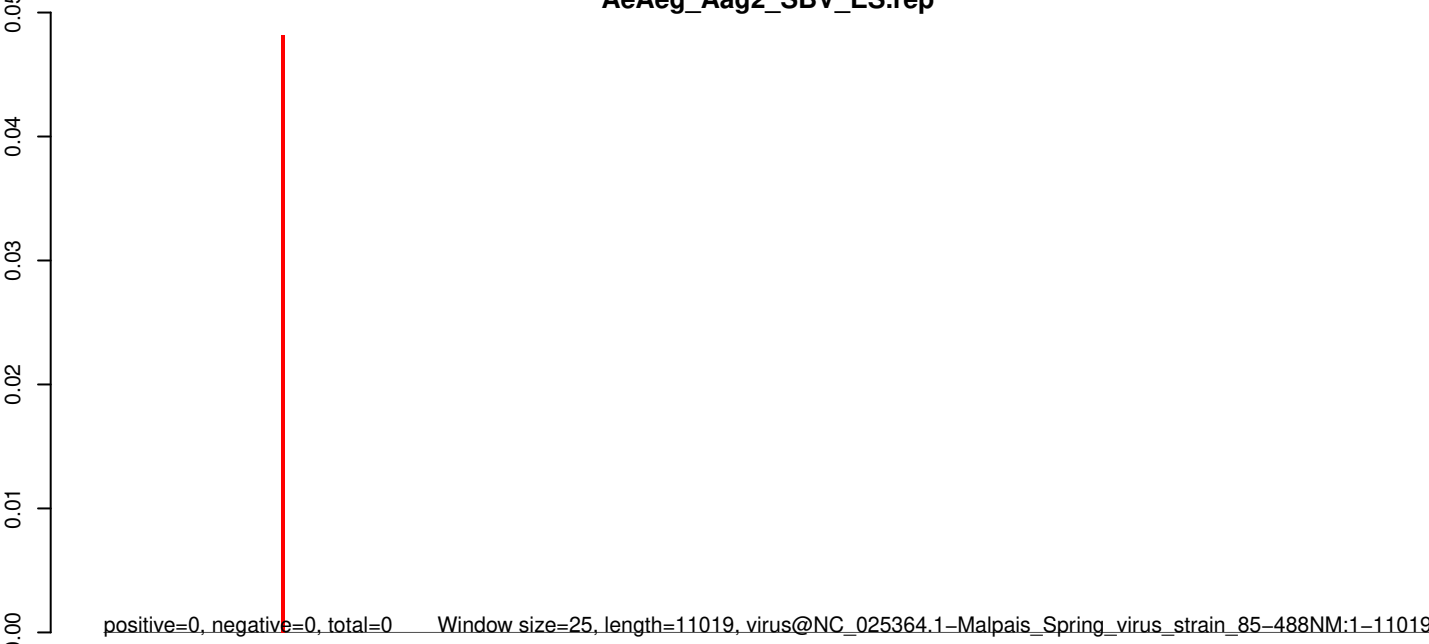
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

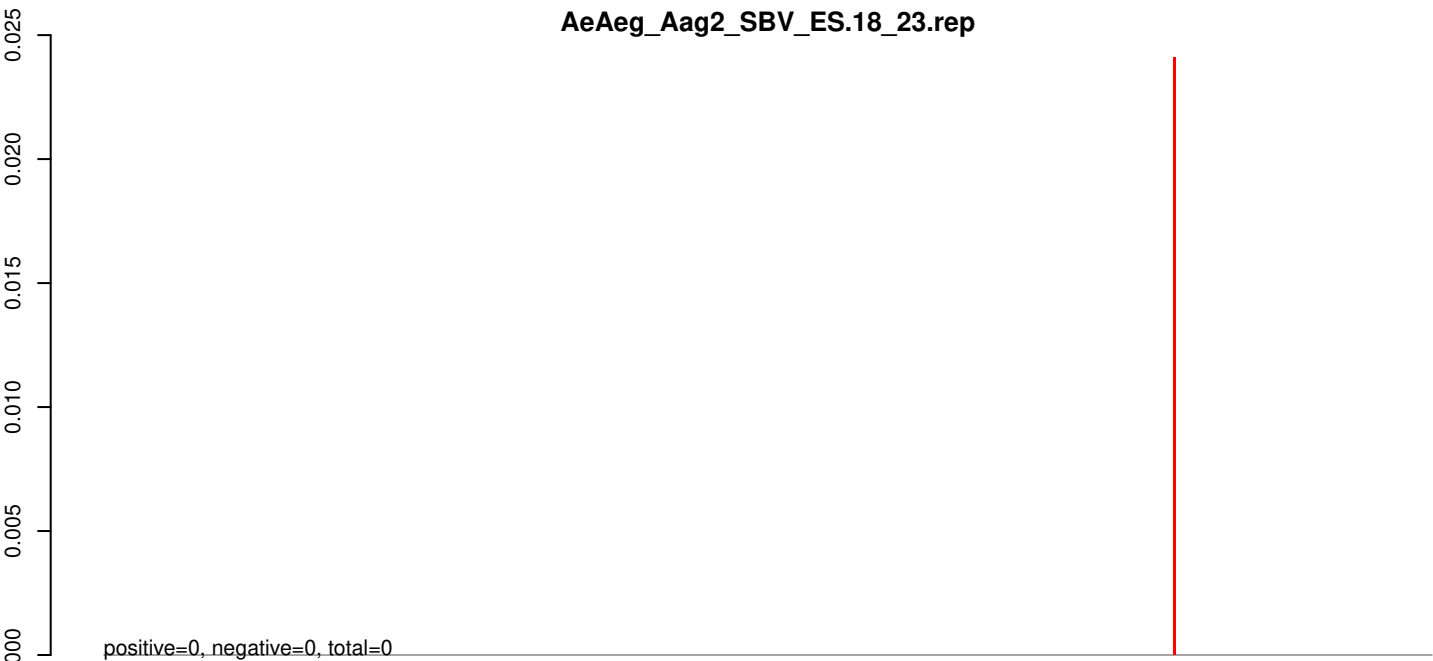


AeAeg_Aag2_SBV_ES.rep

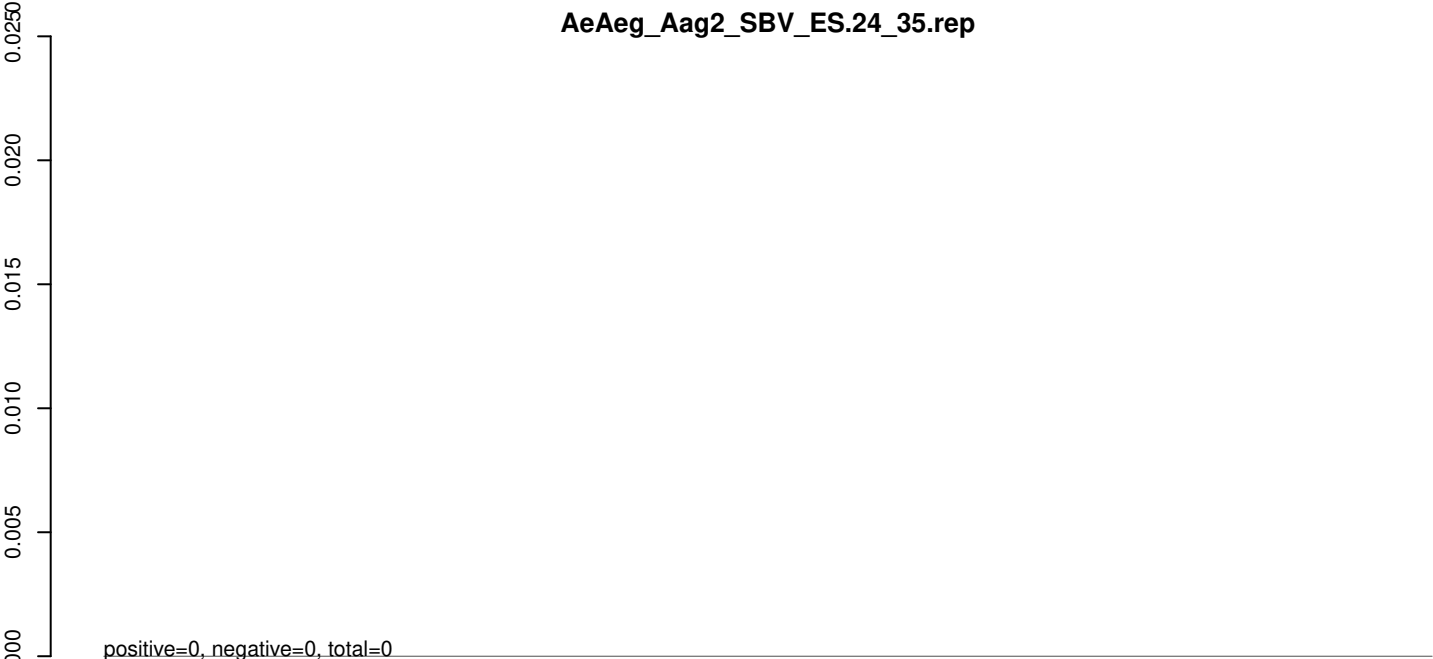


0 2000 4000 6000 8000 10000

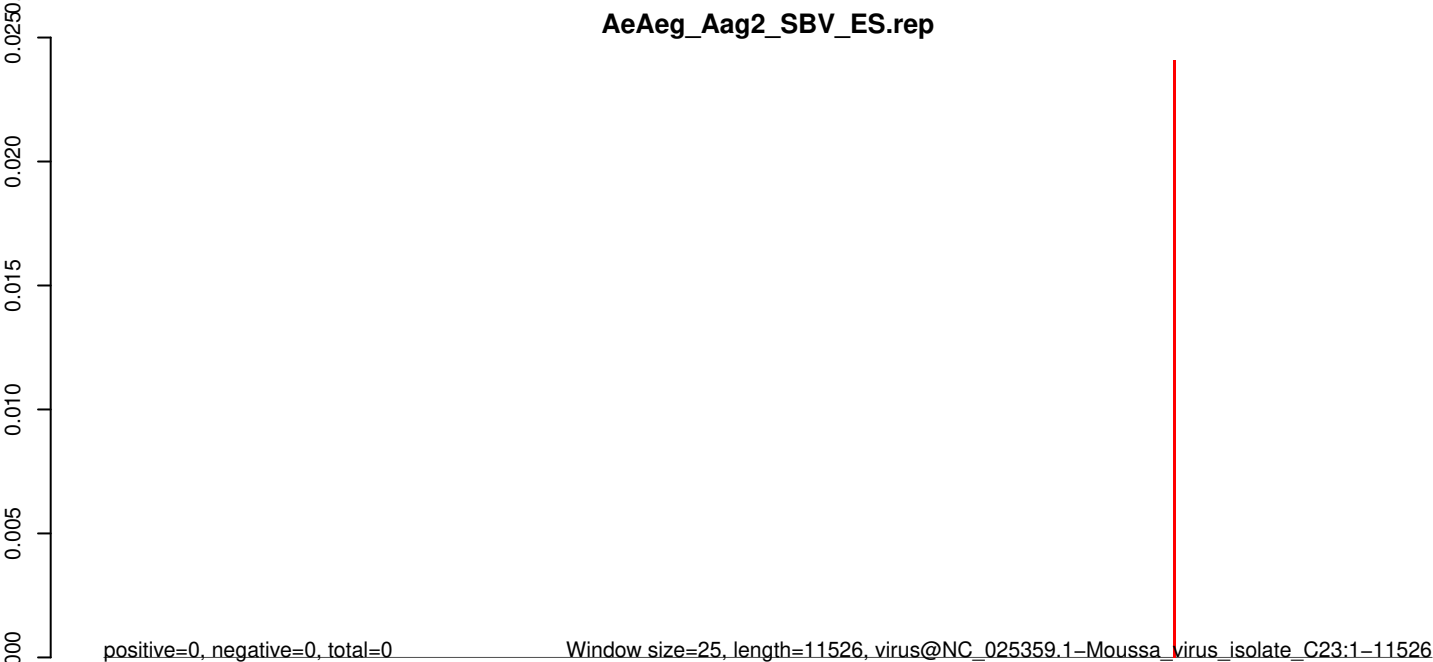
AeAeg_Aag2_SBV_ES.18_23.rep



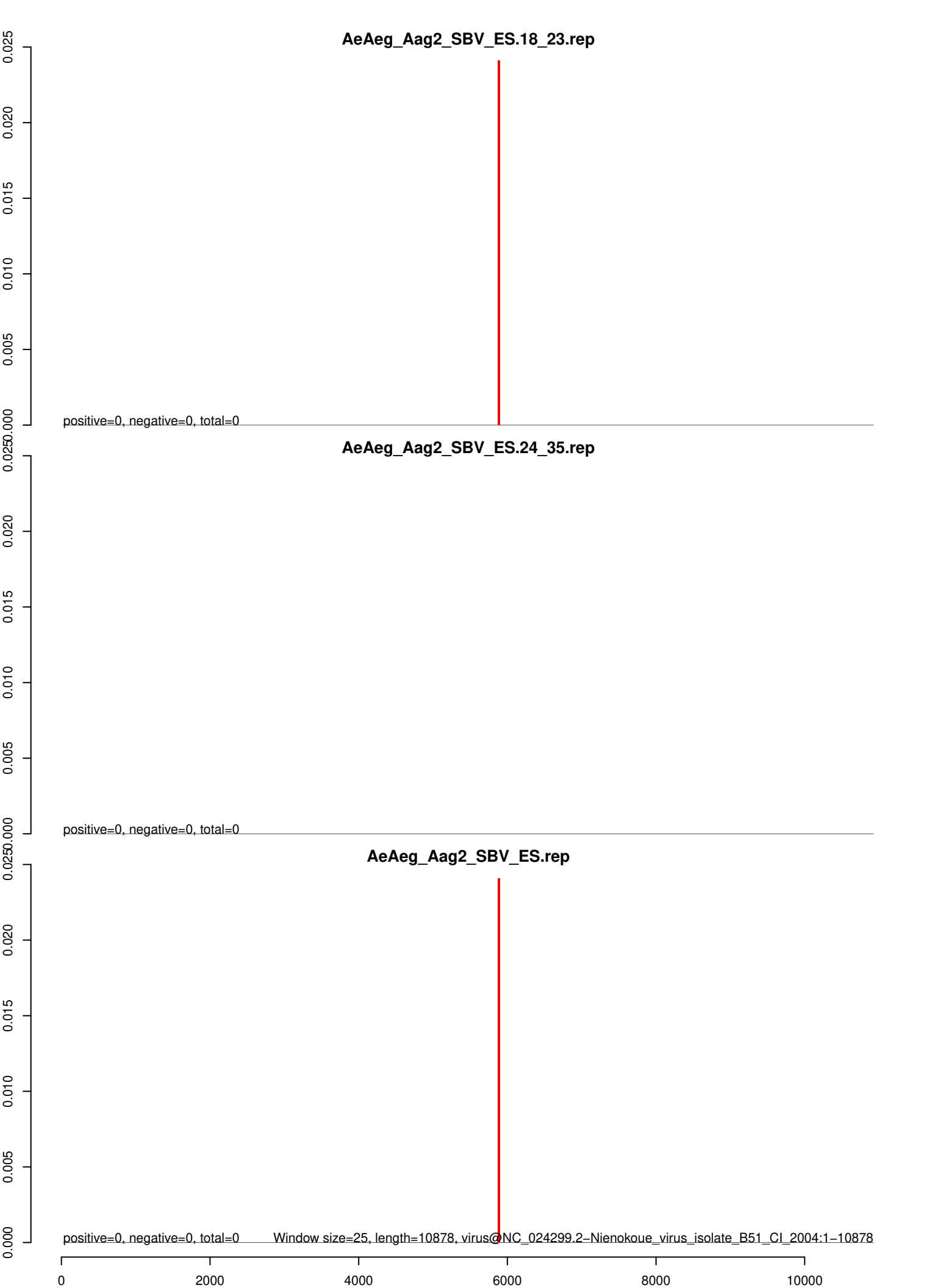
AeAeg_Aag2_SBV_ES.24_35.rep



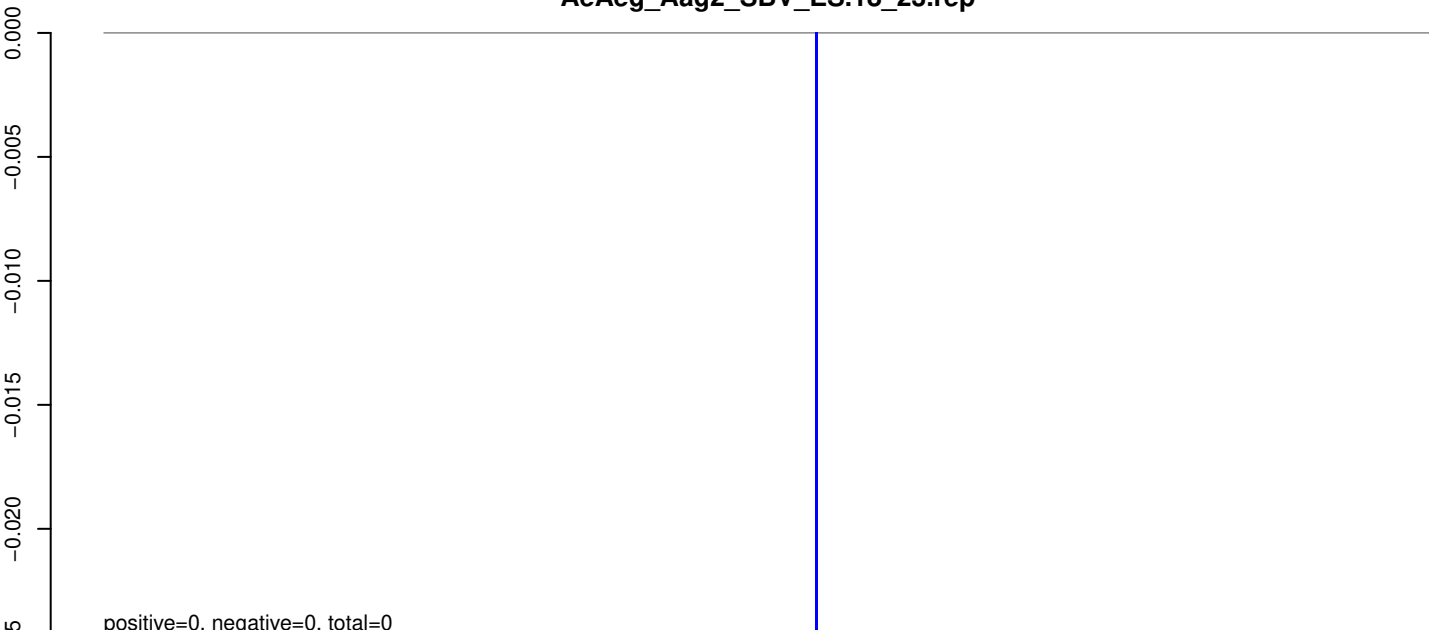
AeAeg_Aag2_SBV_ES.rep



0 2000 4000 6000 8000 10000 12000



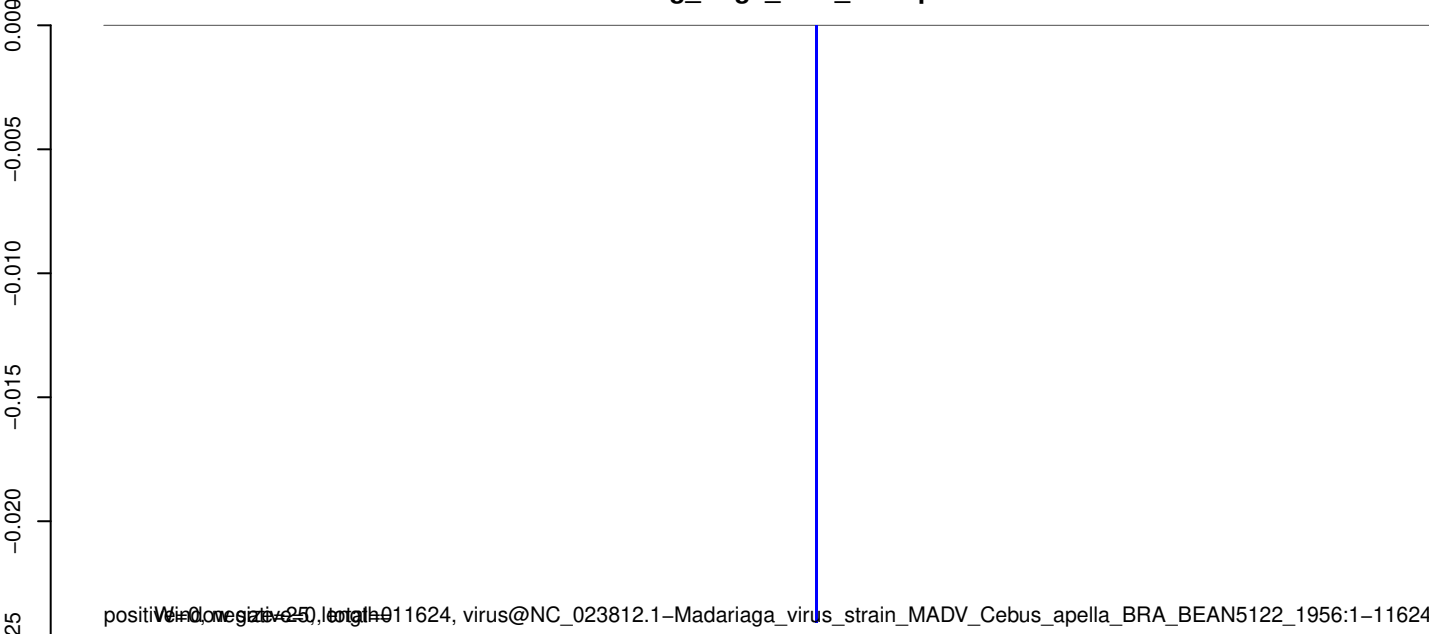
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



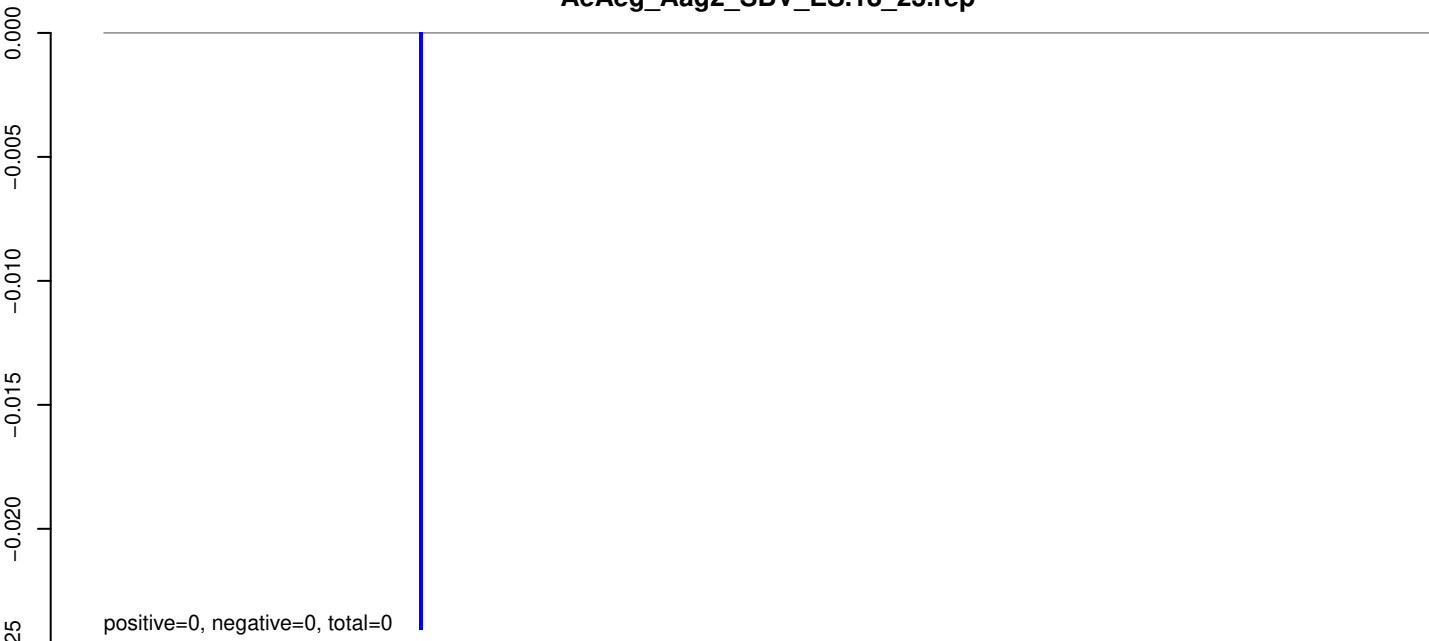
AeAeg_Aag2_SBV_ES.rep



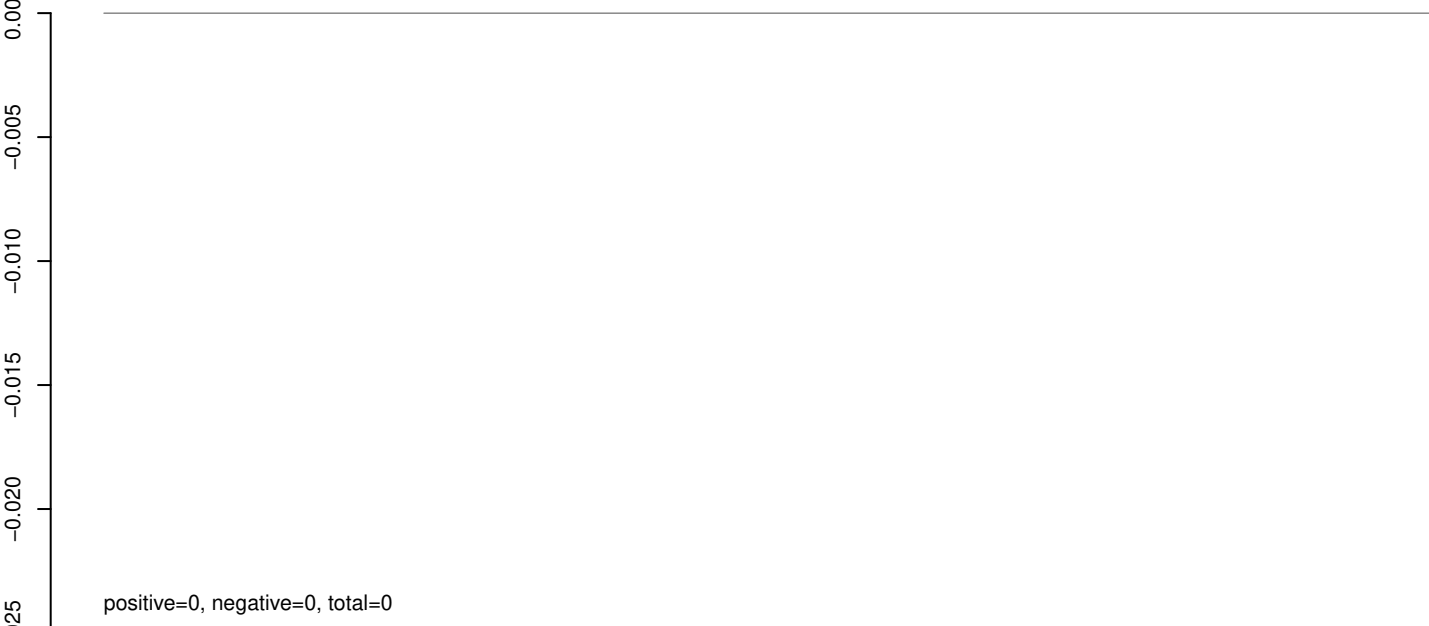
11624, virus@NC_023812.1-Madariaga_virus_strain_MADV_Cebus_apella_BRA_BEAN5122_1956:1-11624

0 2000 4000 6000 8000 10000 12000

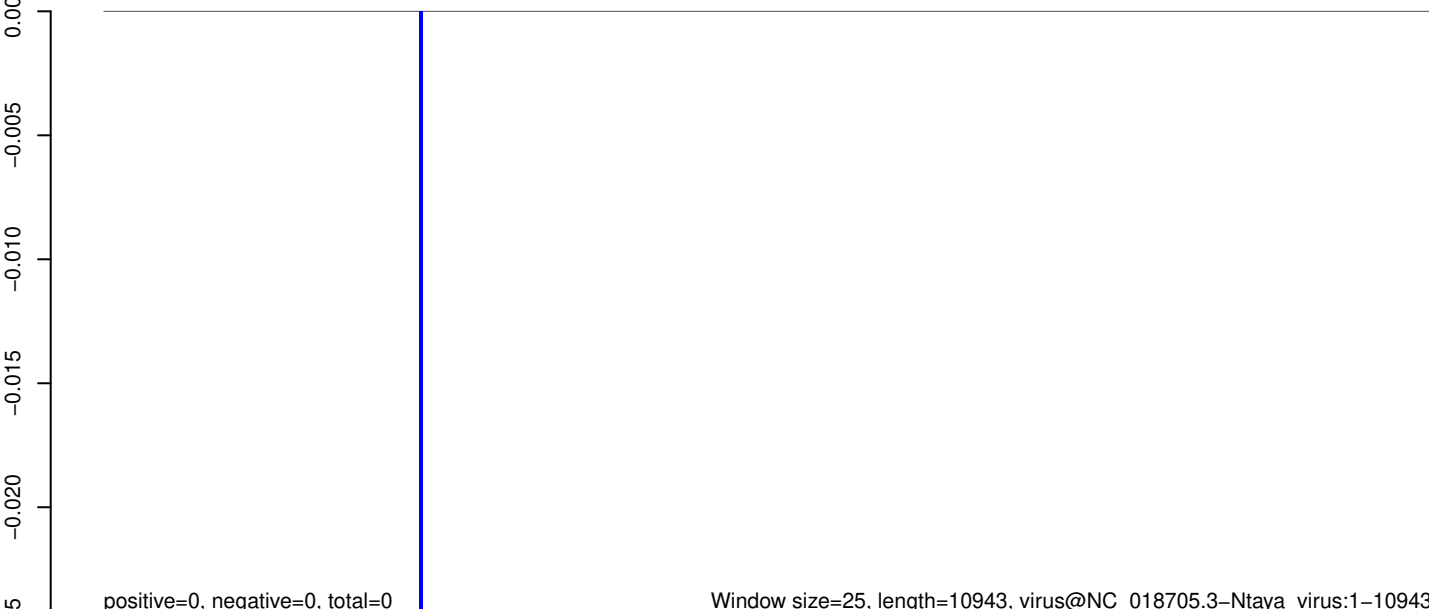
AeAeg_Aag2_SBV_ES.18_23.rep



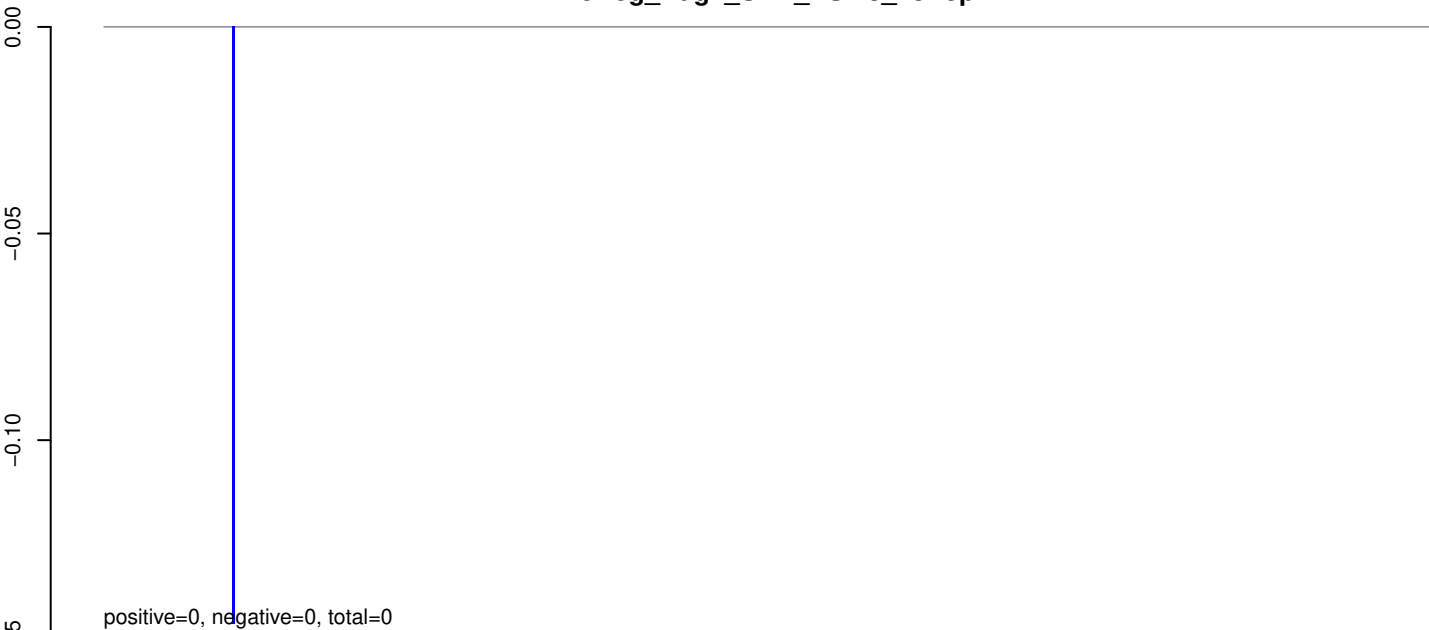
AeAeg_Aag2_SBV_ES.24_35.rep



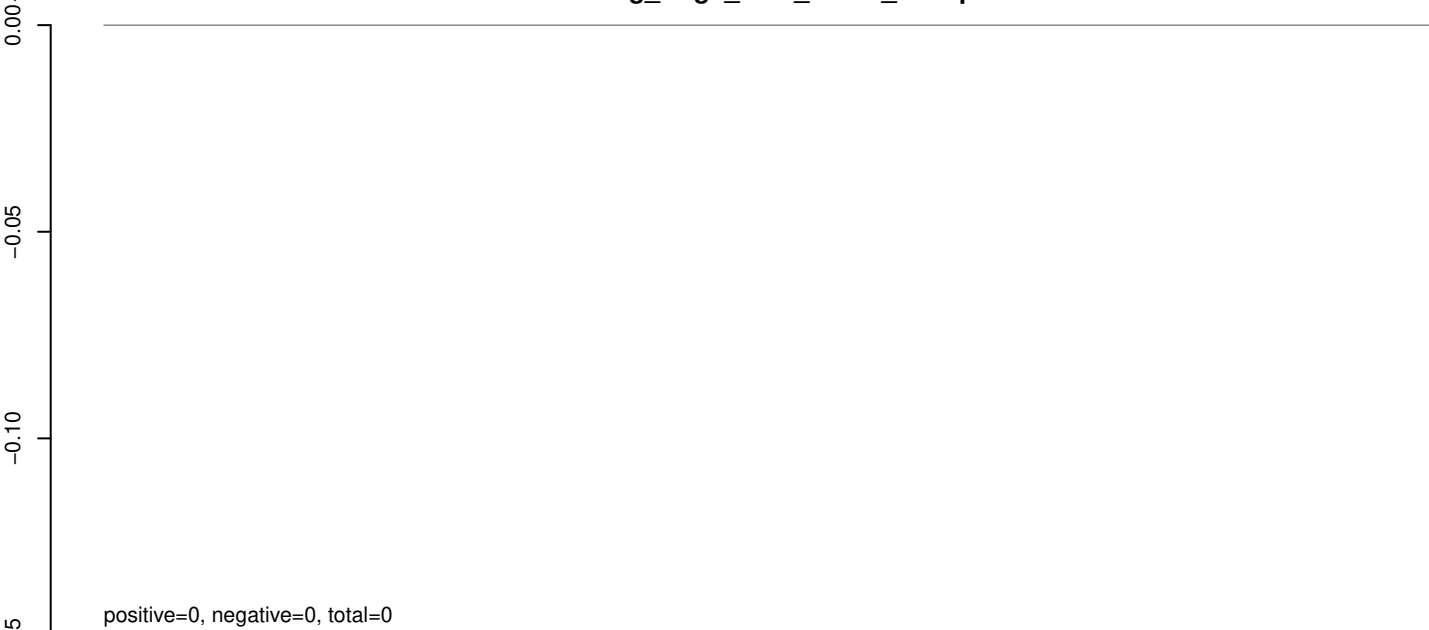
AeAeg_Aag2_SBV_ES.rep



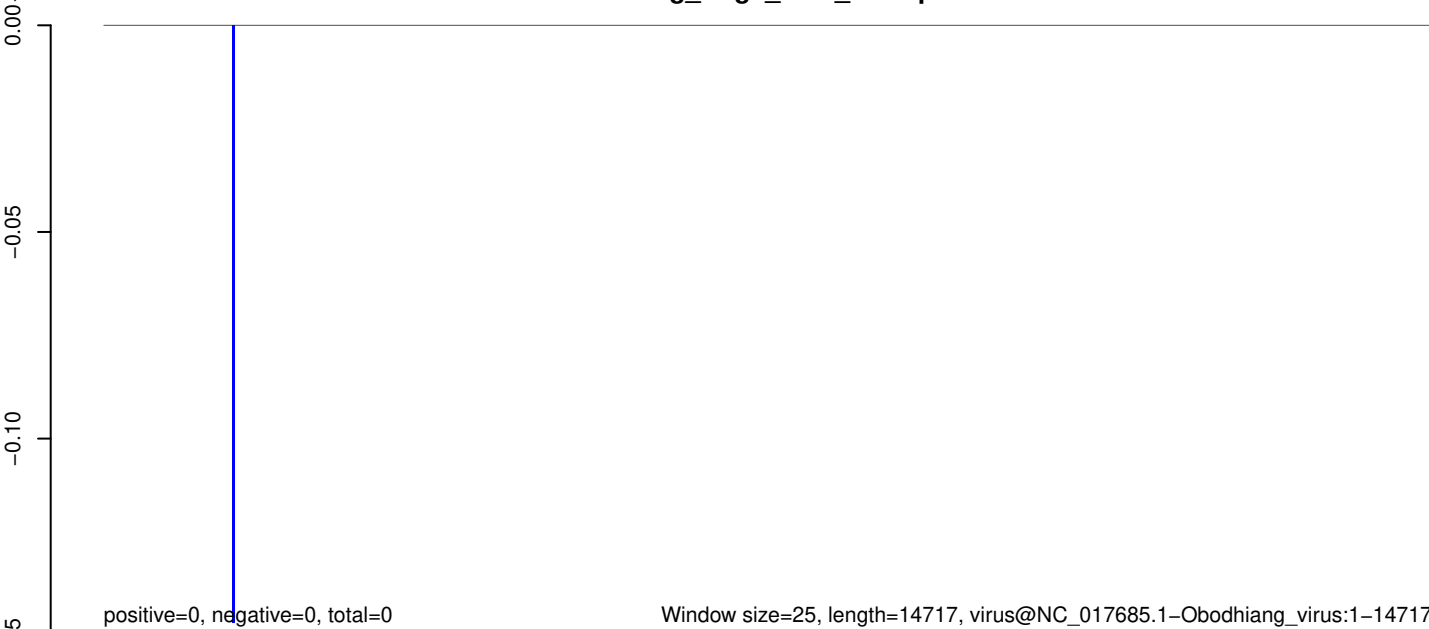
AeAeg_Aag2_SBV_ES.18_23.rep



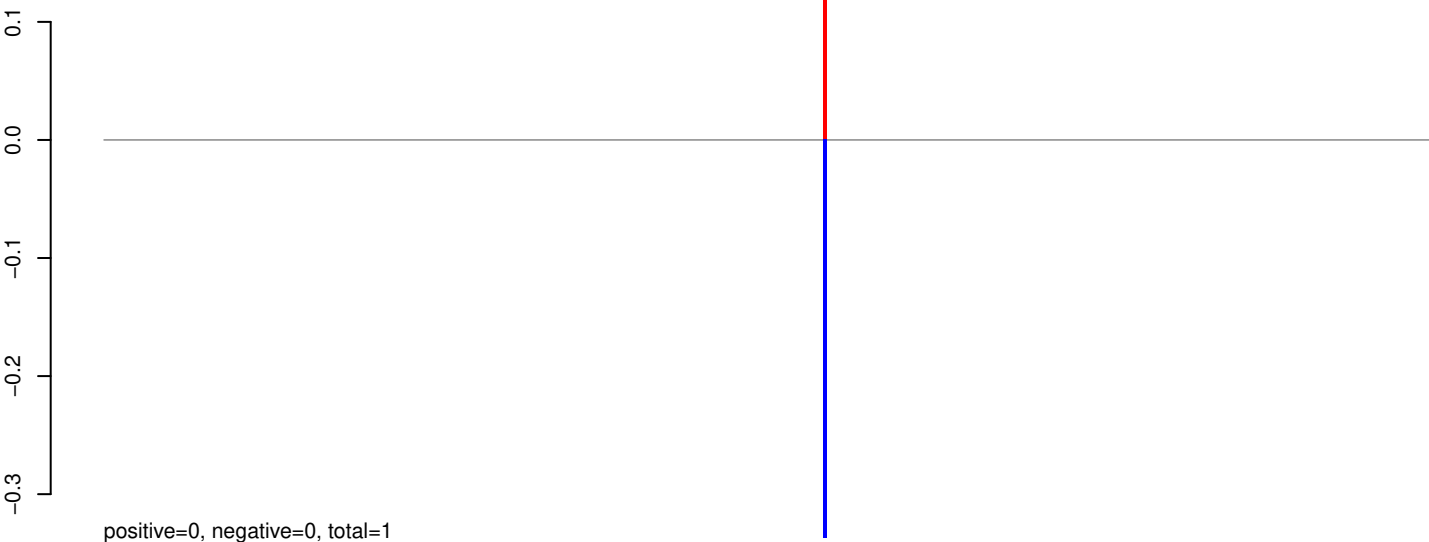
AeAeg_Aag2_SBV_ES.24_35.rep



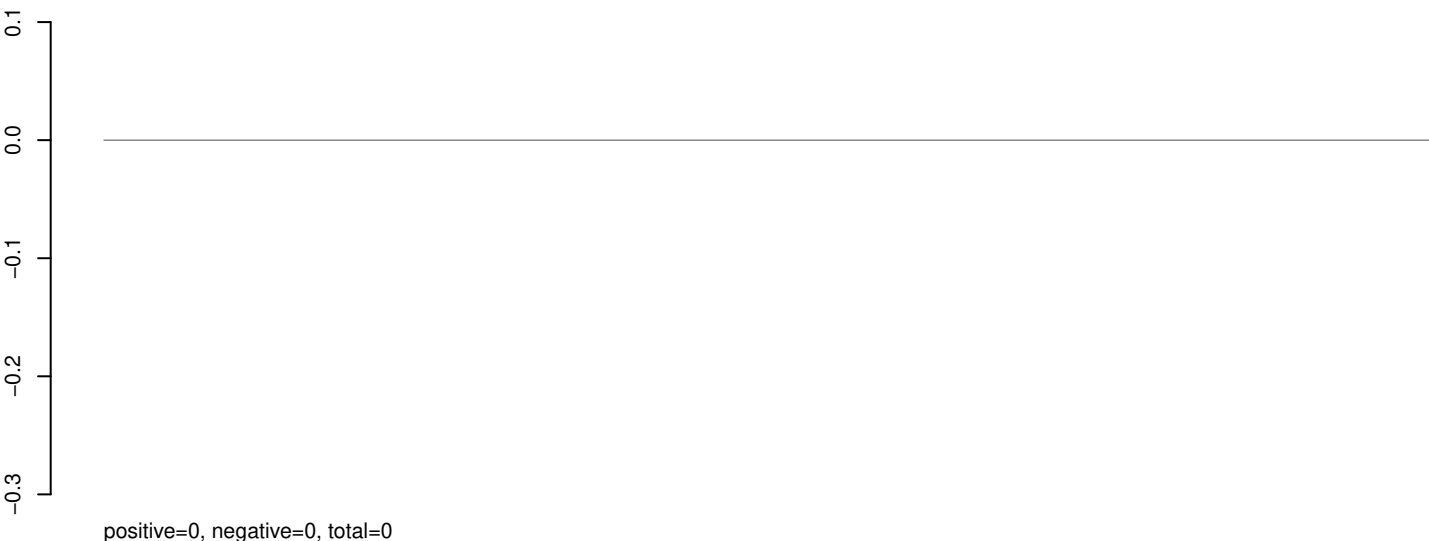
AeAeg_Aag2_SBV_ES.rep



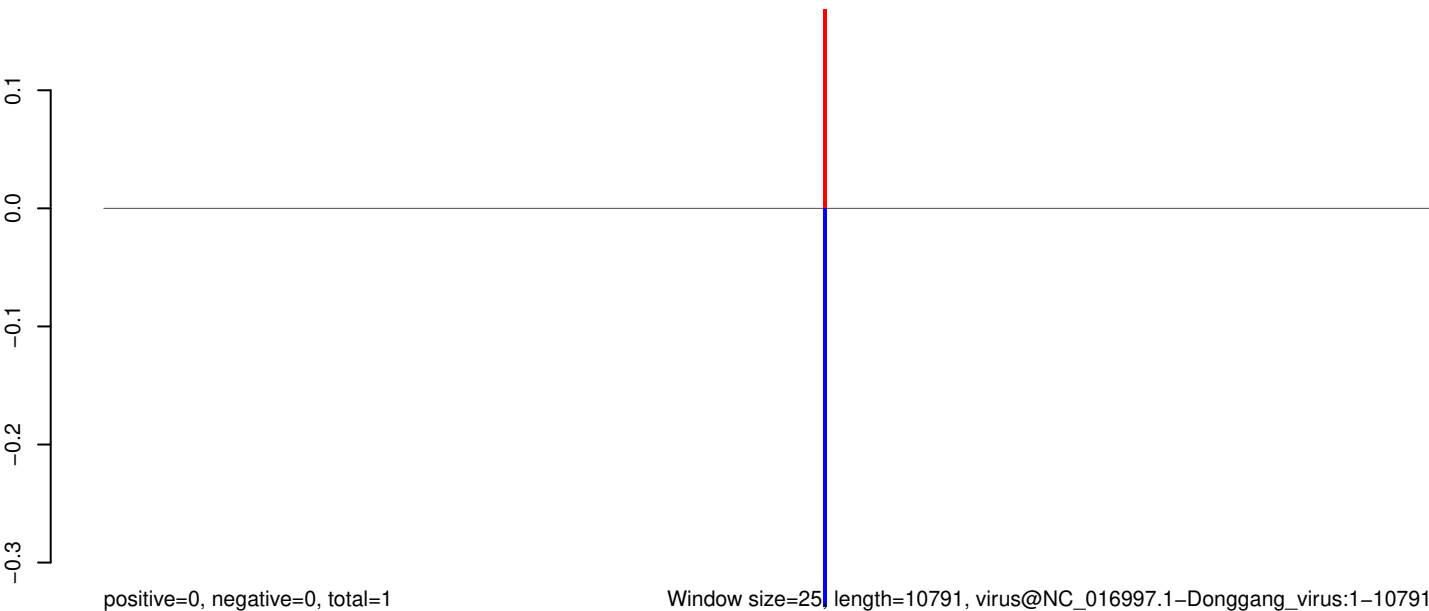
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

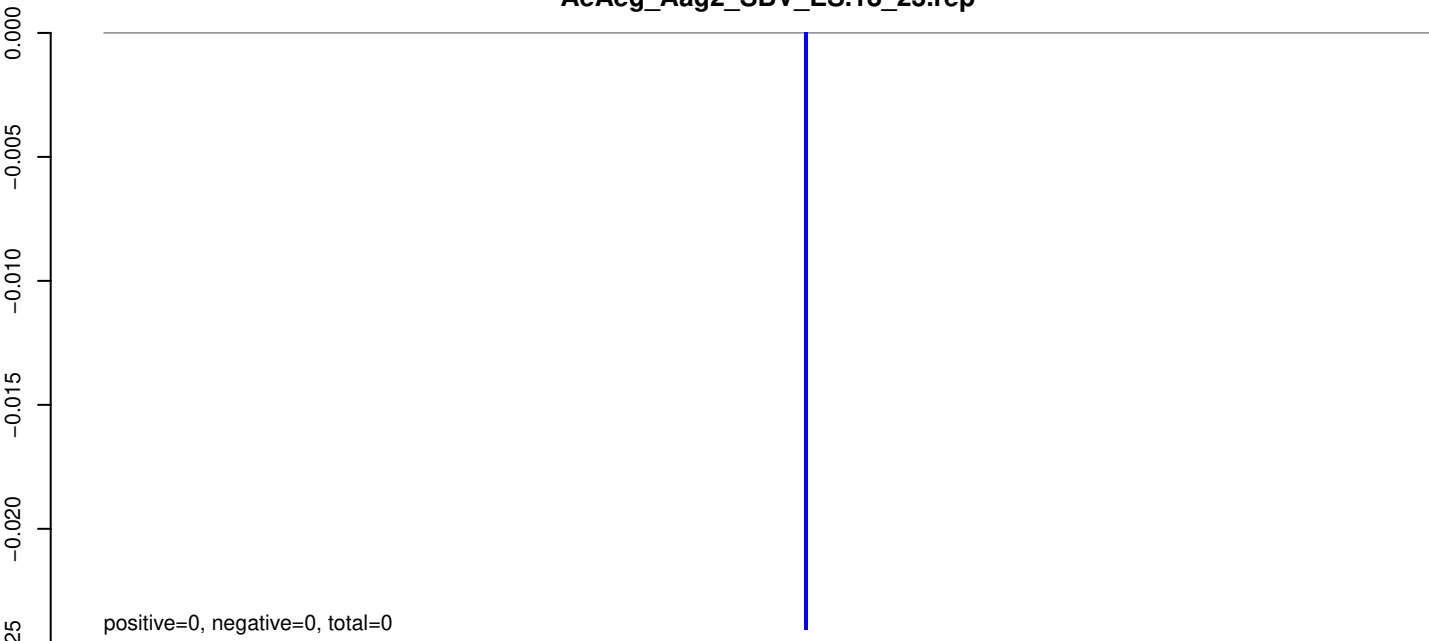


AeAeg_Aag2_SBV_ES.rep



0 2000 4000 6000 8000 10000

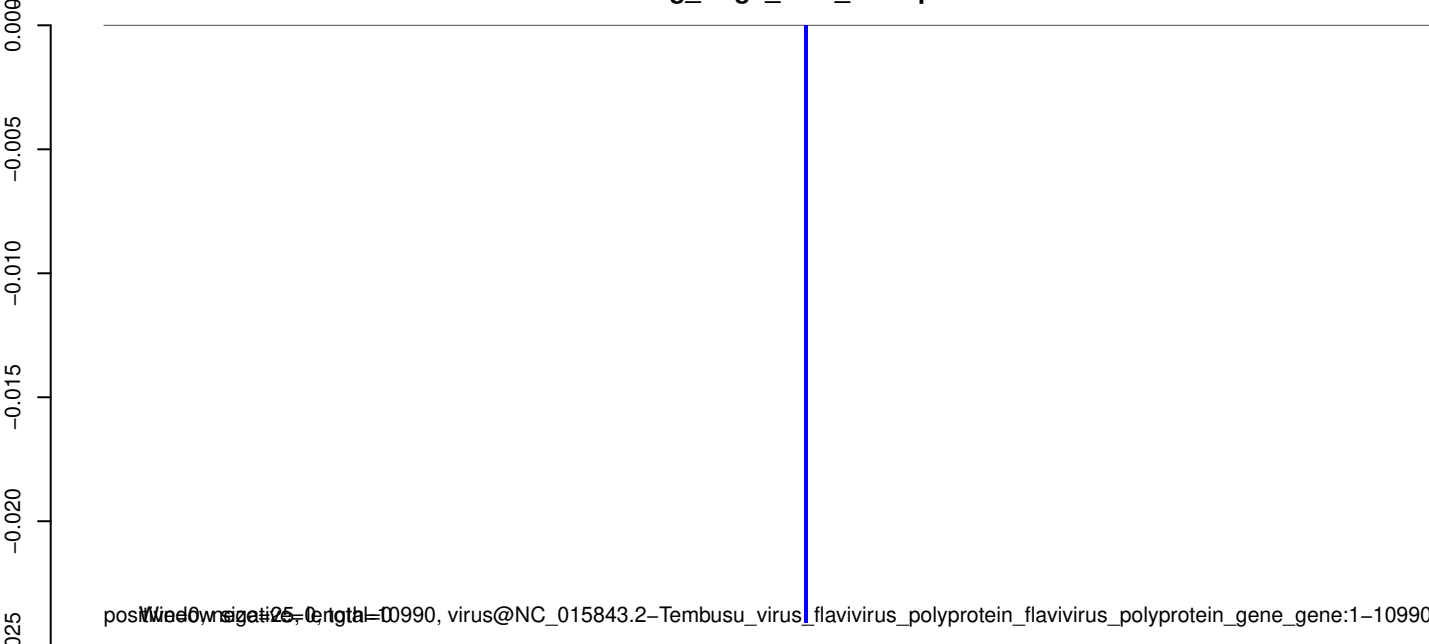
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep



Windows size=25, length=10990, virus@NC_015843.2-Tembusu_virus_flavivirus_polyprotein_flavivirus_polyprotein_gene_gene:1-10990

0 2000 4000 6000 8000 10000

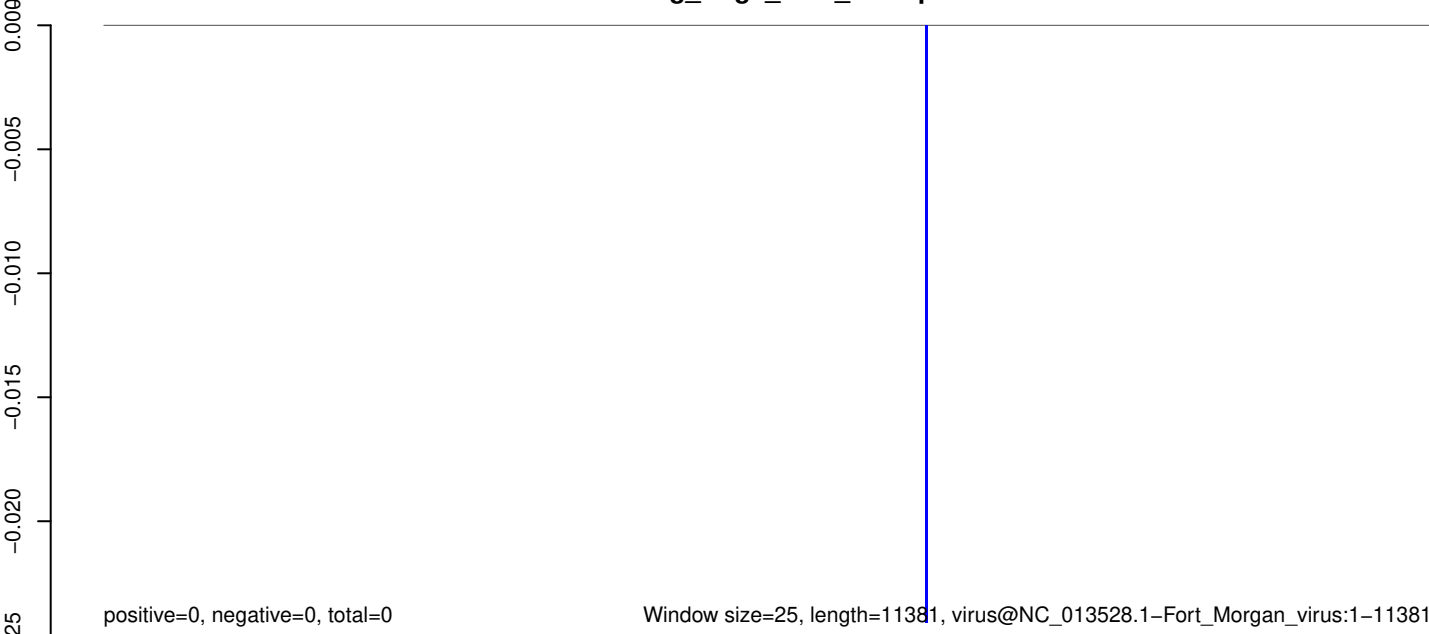
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



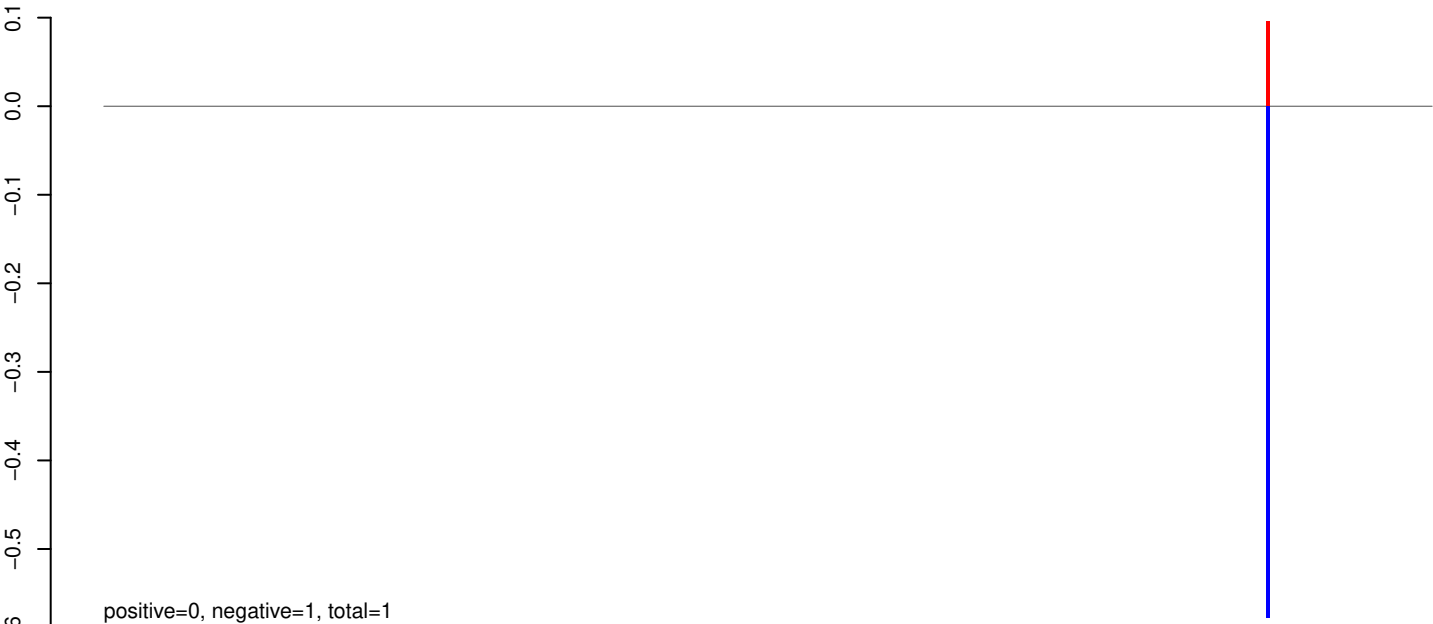
AeAeg_Aag2_SBV_ES.rep



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

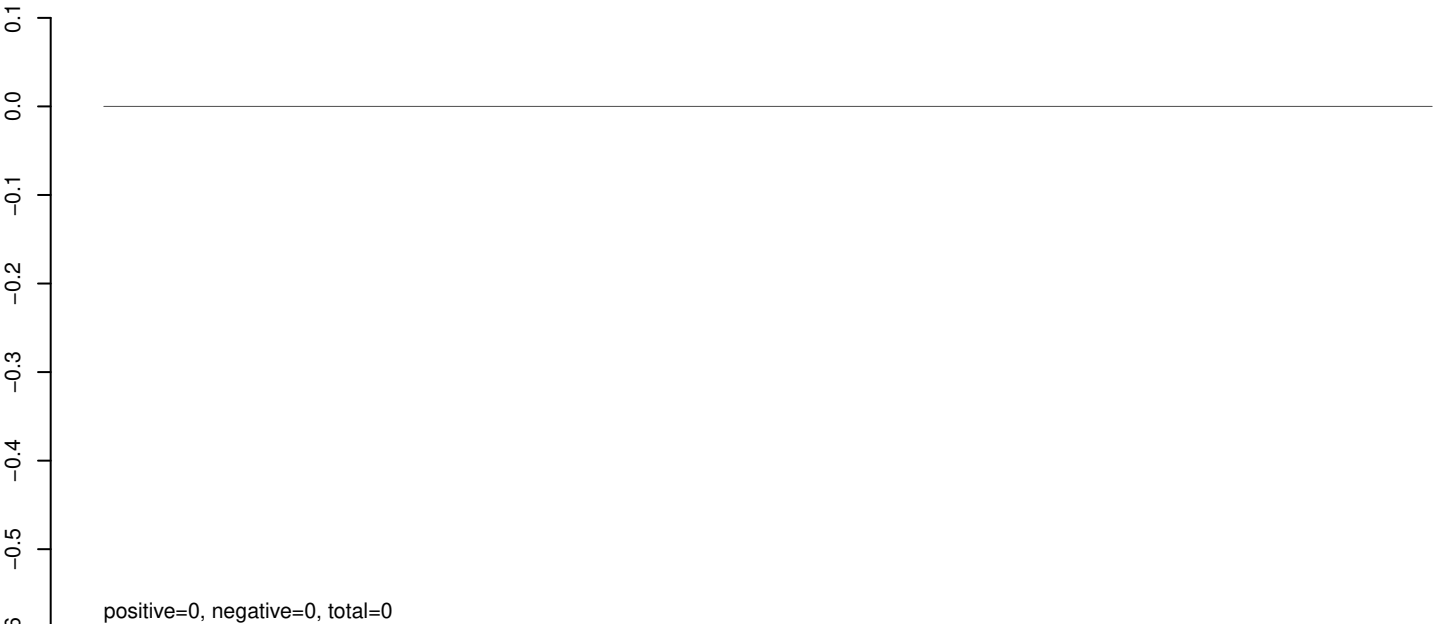
0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV_ES.18_23.rep



positive=0, negative=1, total=1

AeAeg_Aag2_SBV_ES.24_35.rep



positive=0, negative=0, total=0

AeAeg_Aag2_SBV_ES.rep

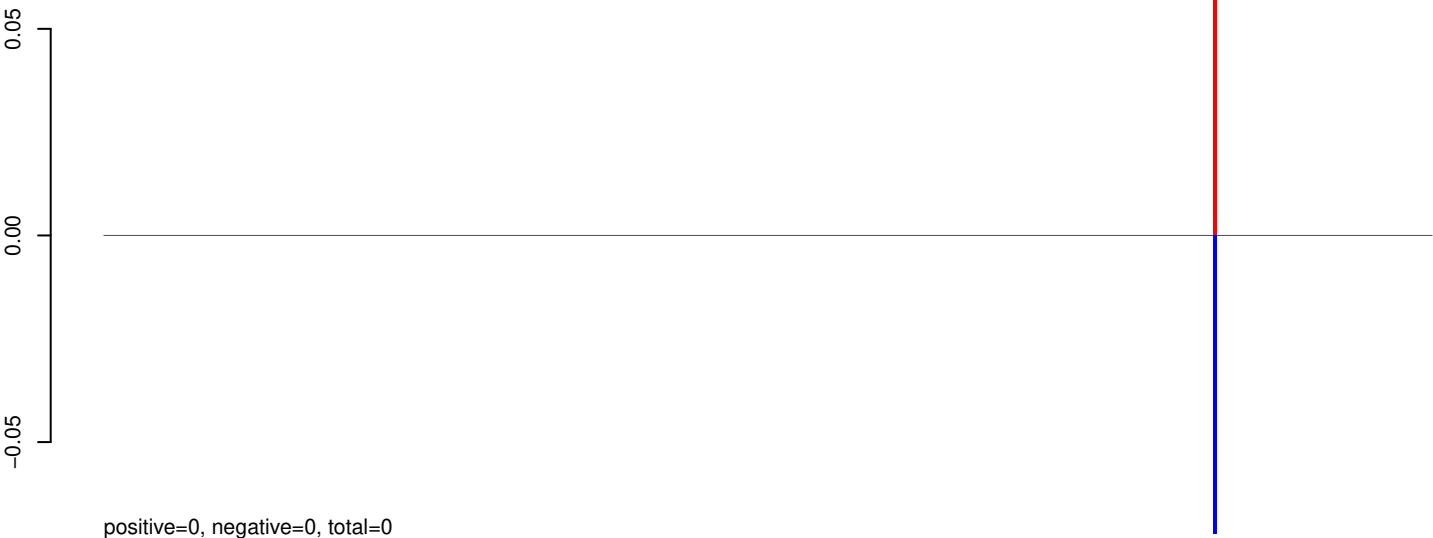


positive=0, negative=1, total=1

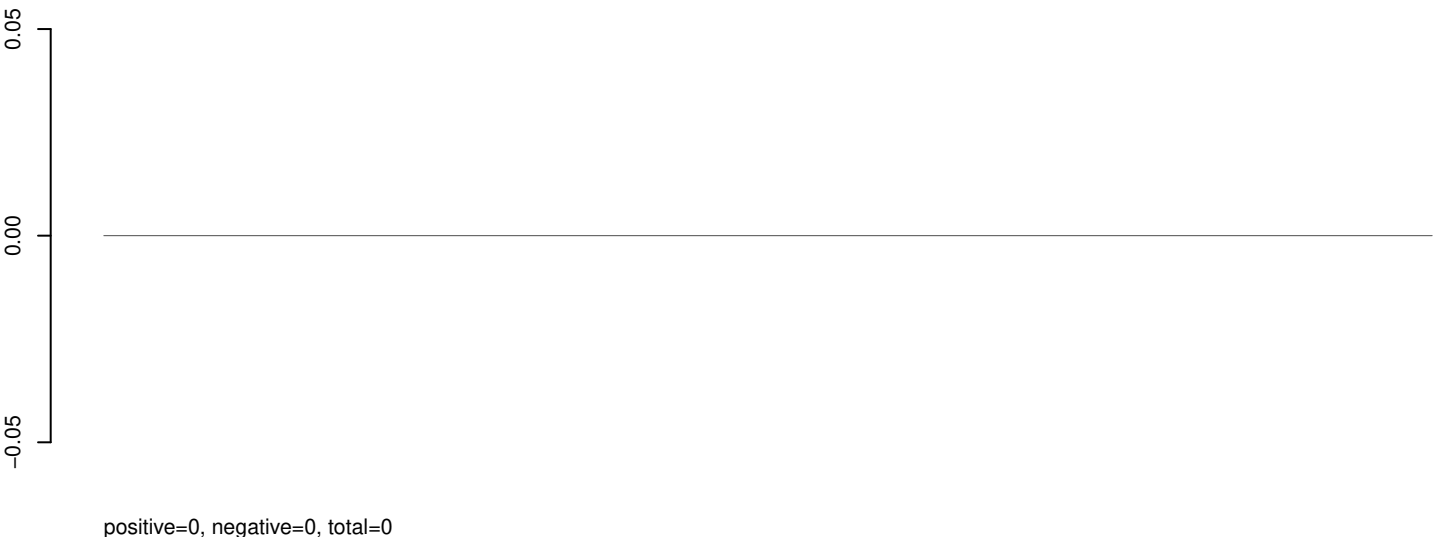
Window size=25, length=10815, virus@NC_009026.2-Bussuquara_virus:1-10815

0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



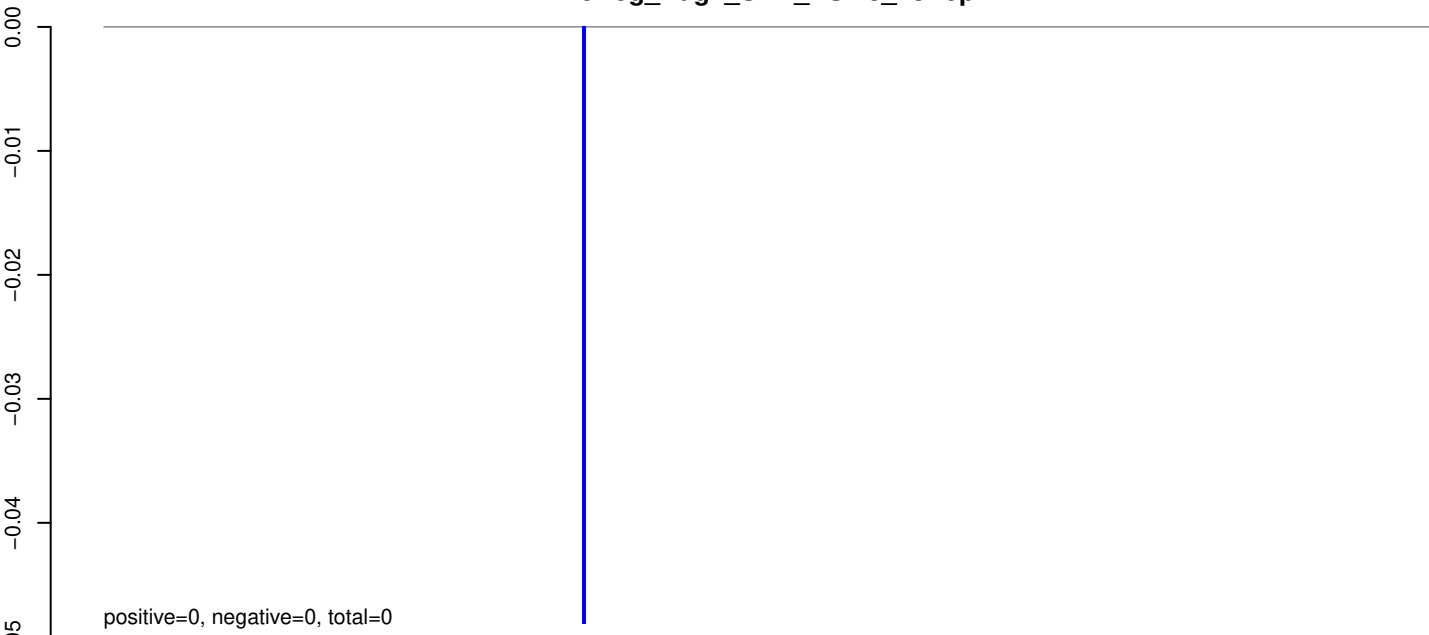
AeAeg_Aag2_SBV_ES.rep



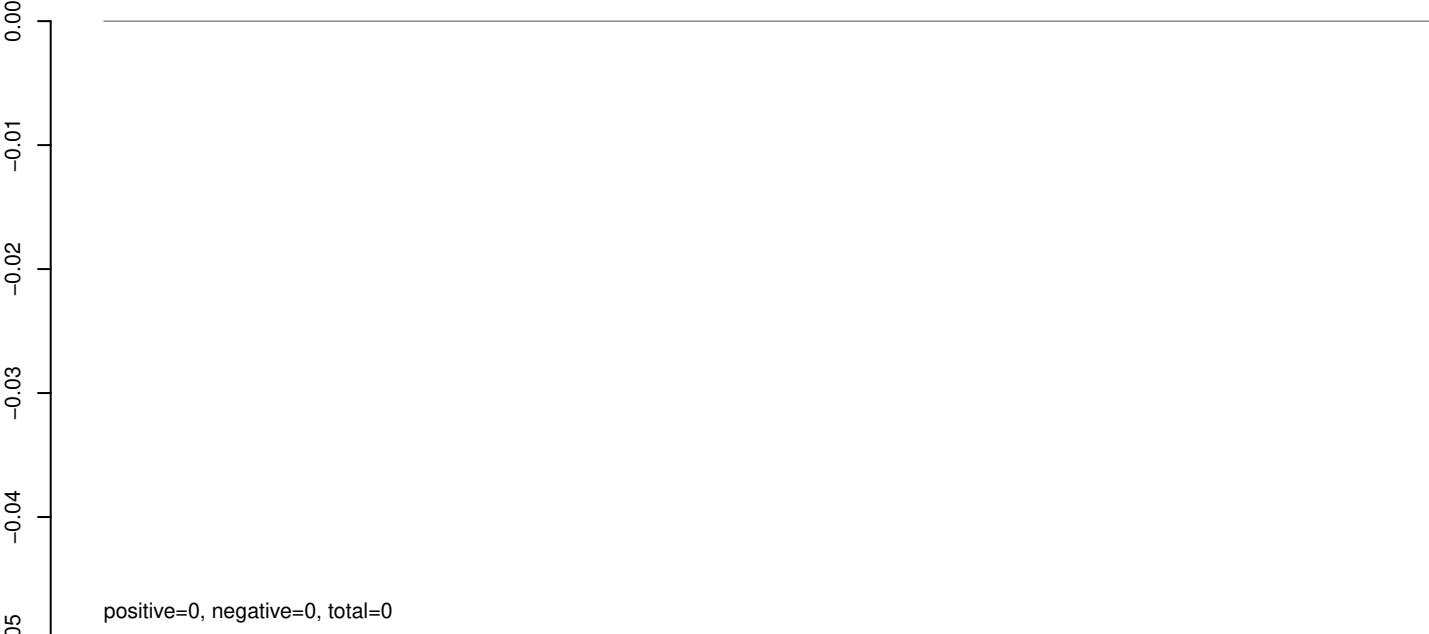
Window size=25, length=10793, virus@NC_008719.1-Sepik_virus:1-10793

0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV_ES.18_23.rep

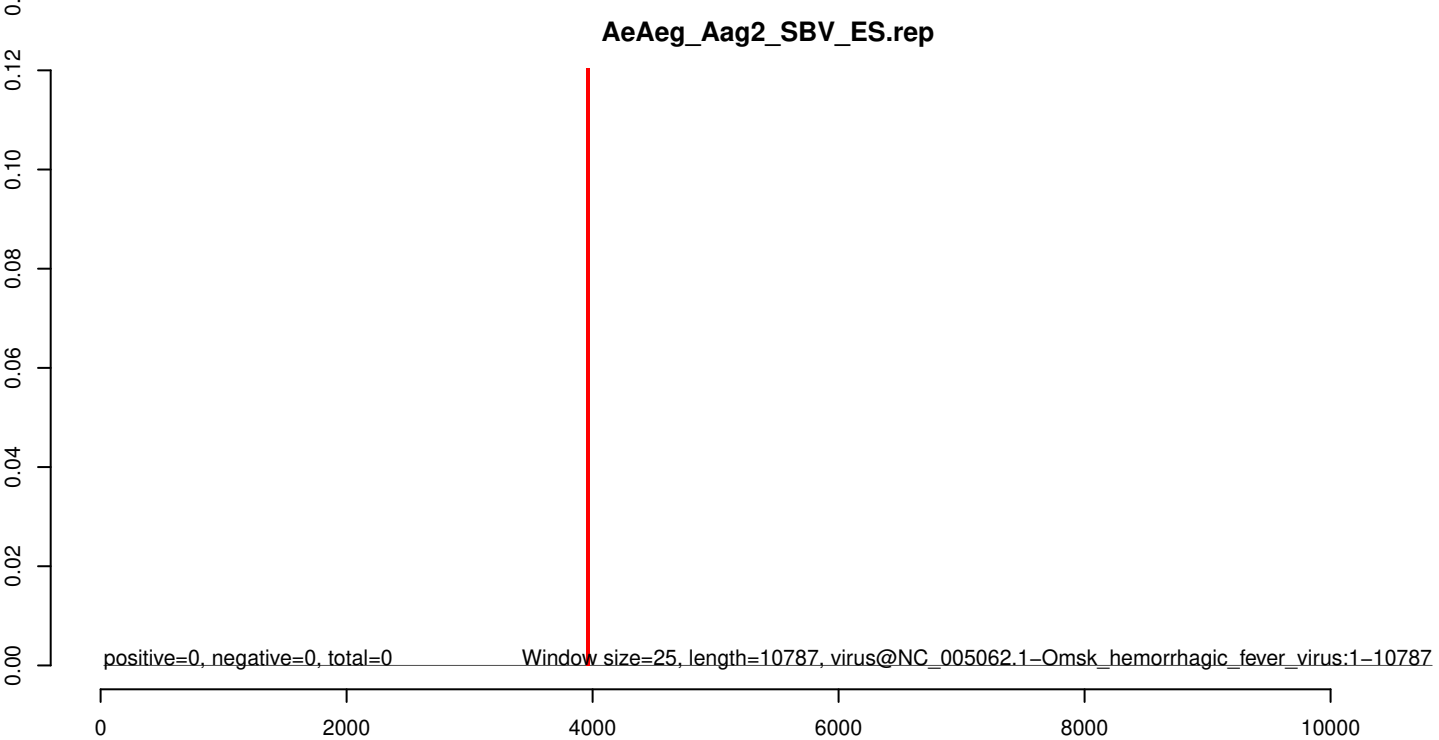
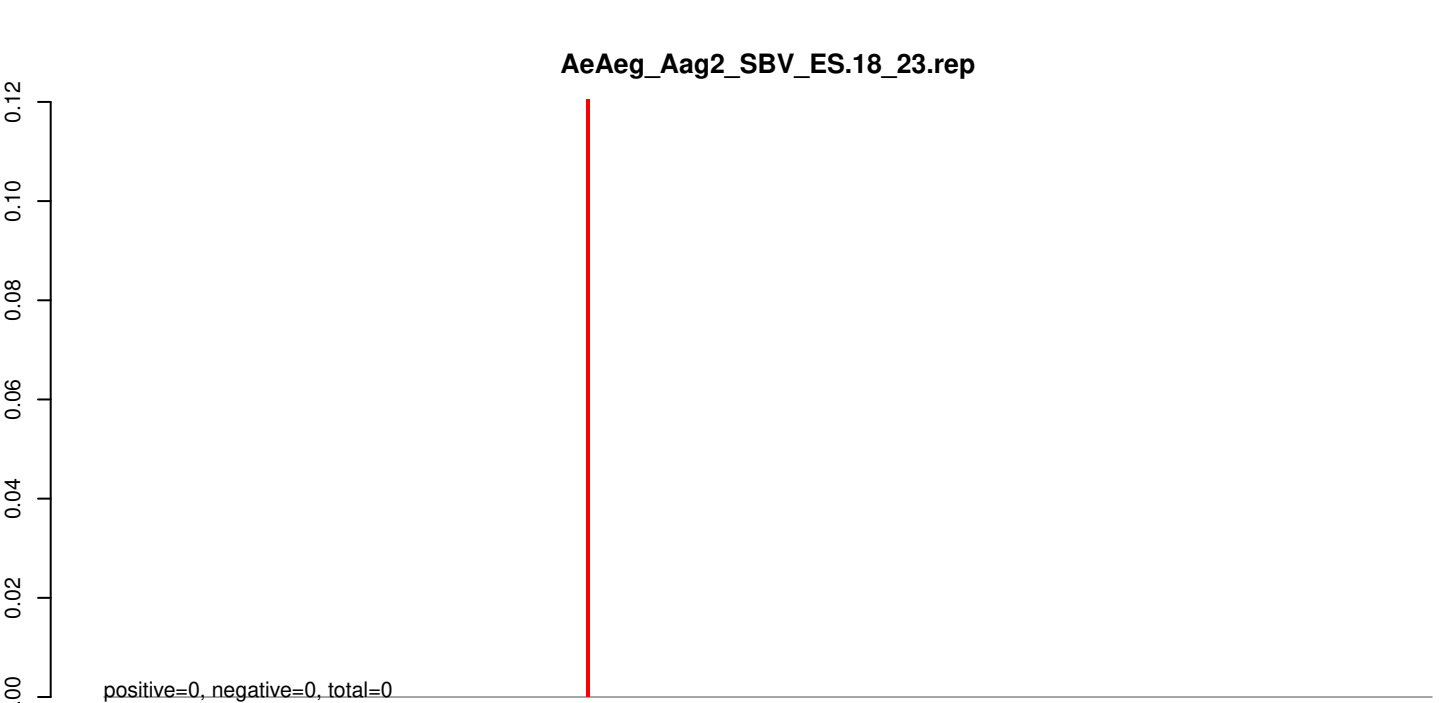


AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep

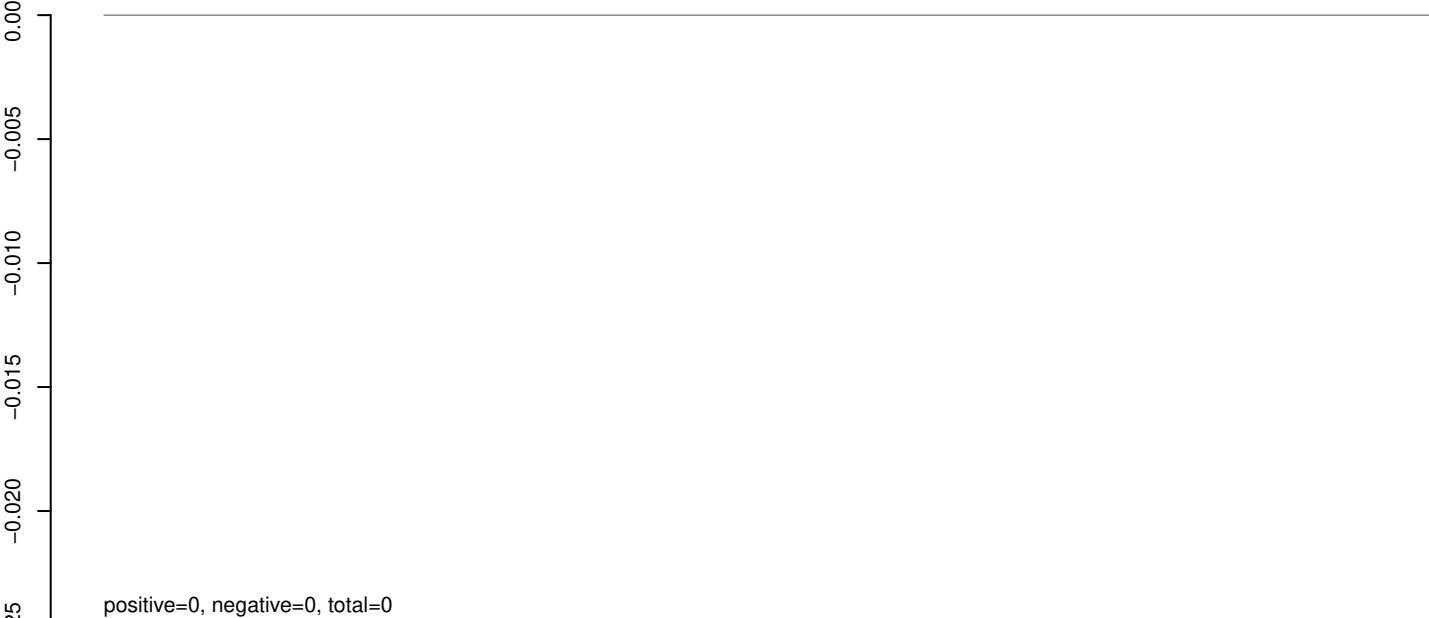




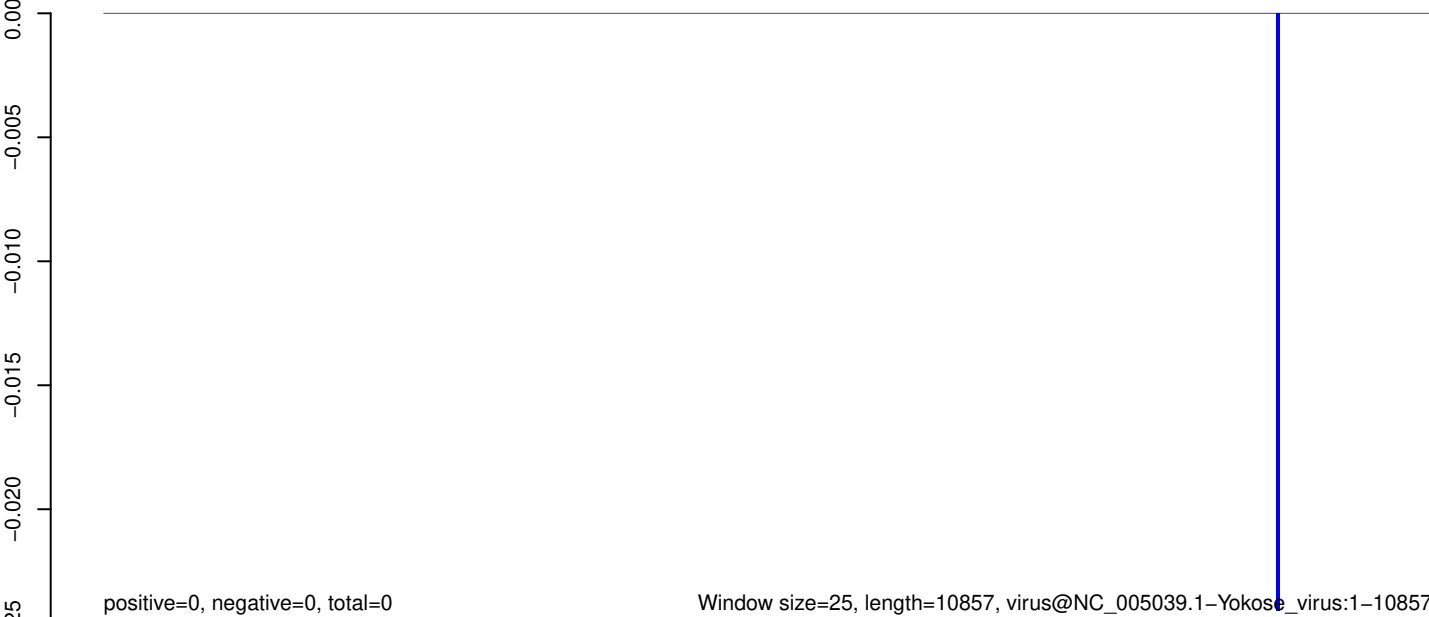
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



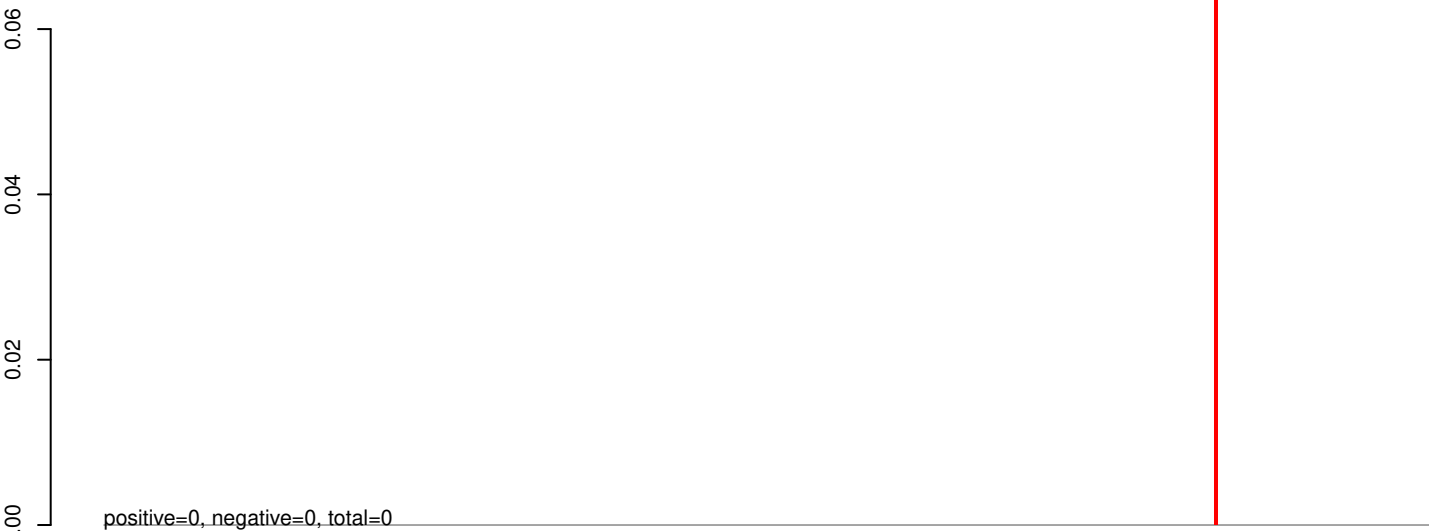
AeAeg_Aag2_SBV_ES.rep



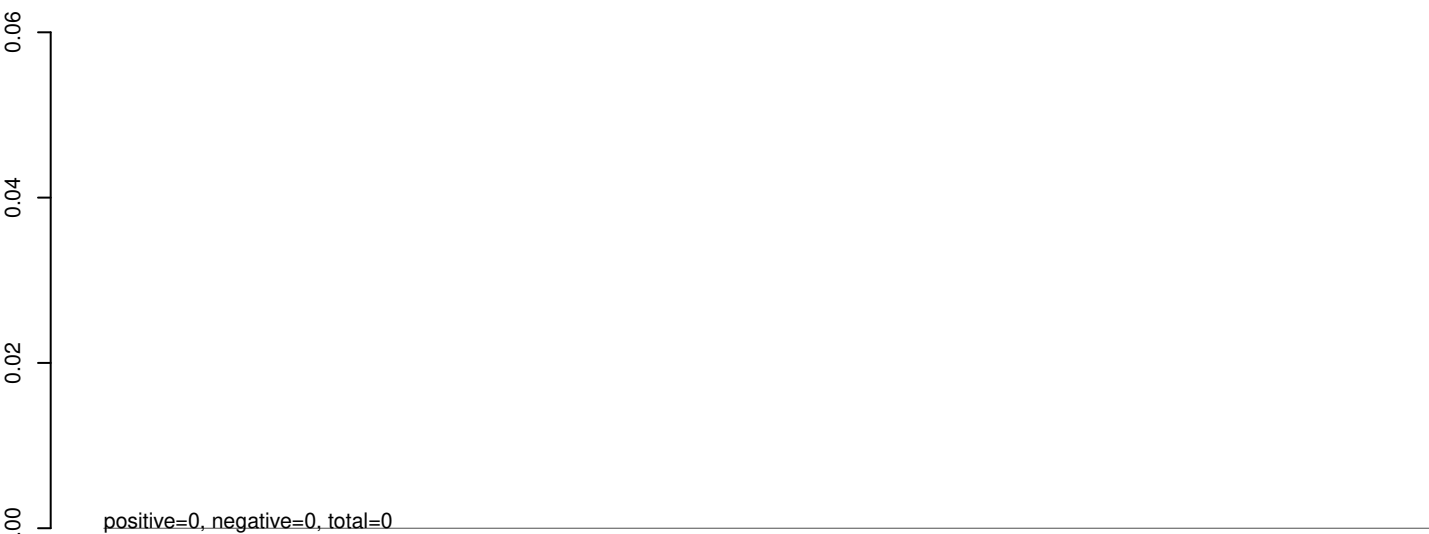
Window size=25, length=10857, virus@NC_005039.1-Yokose_virus:1-10857

0 2000 4000 6000 8000 10000

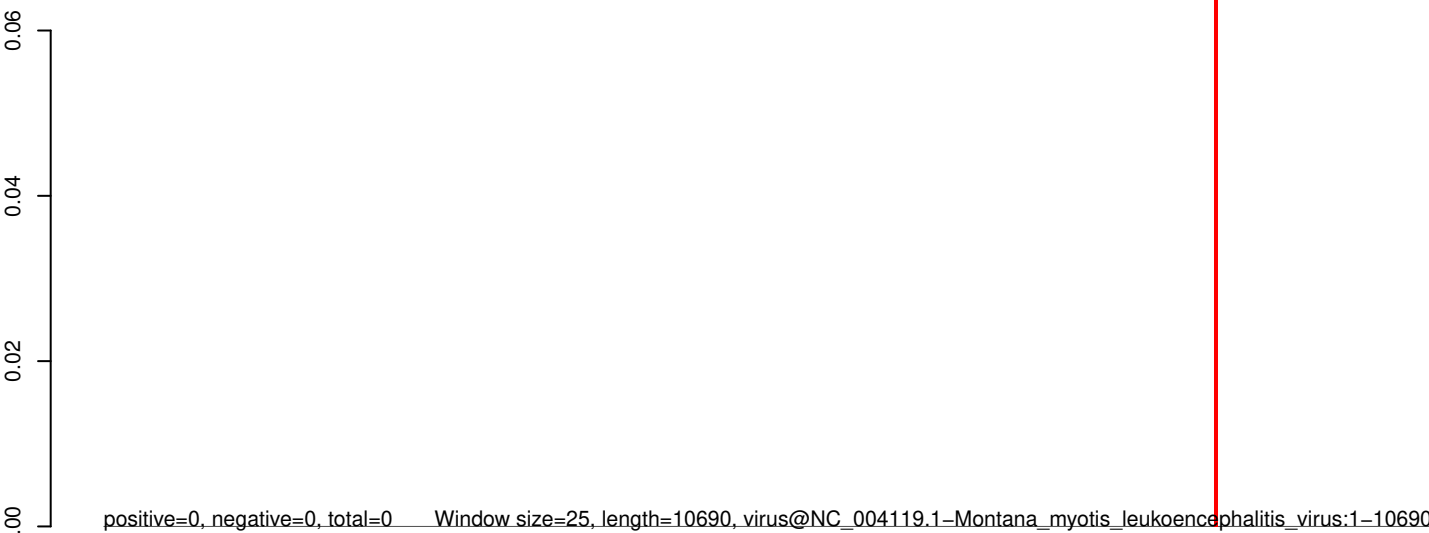
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



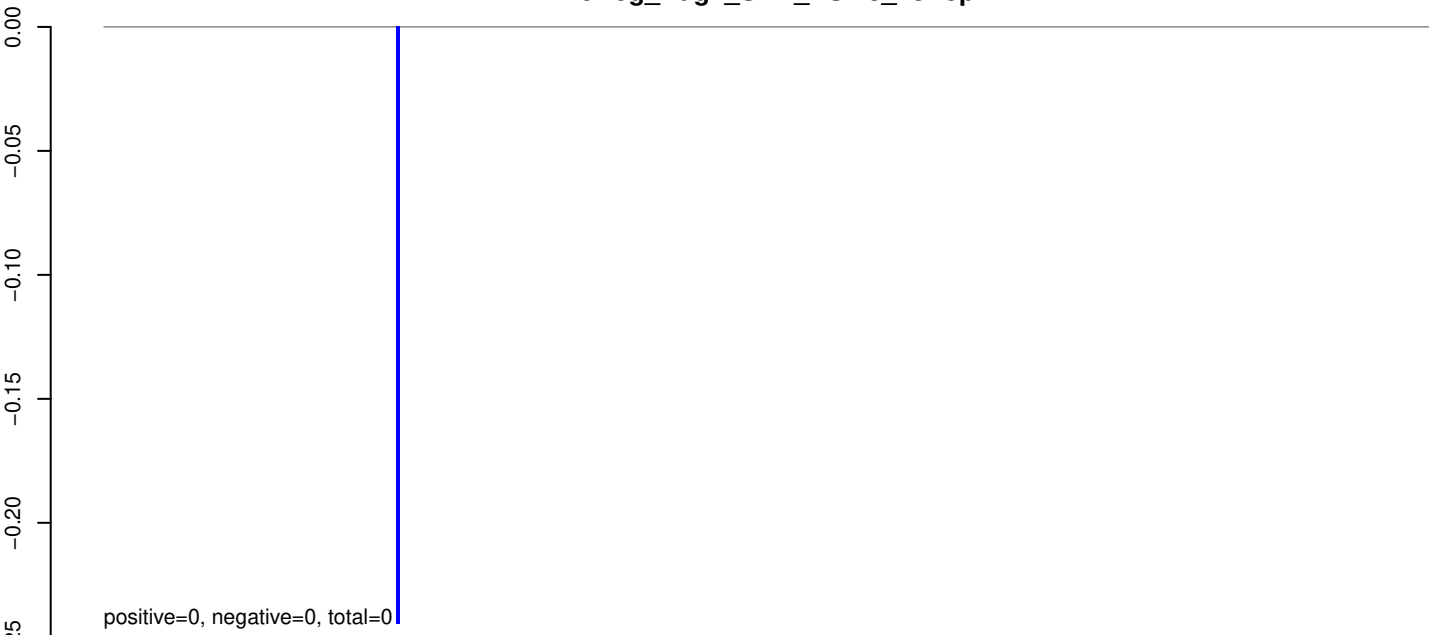
AeAeg_Aag2_SBV_ES.rep



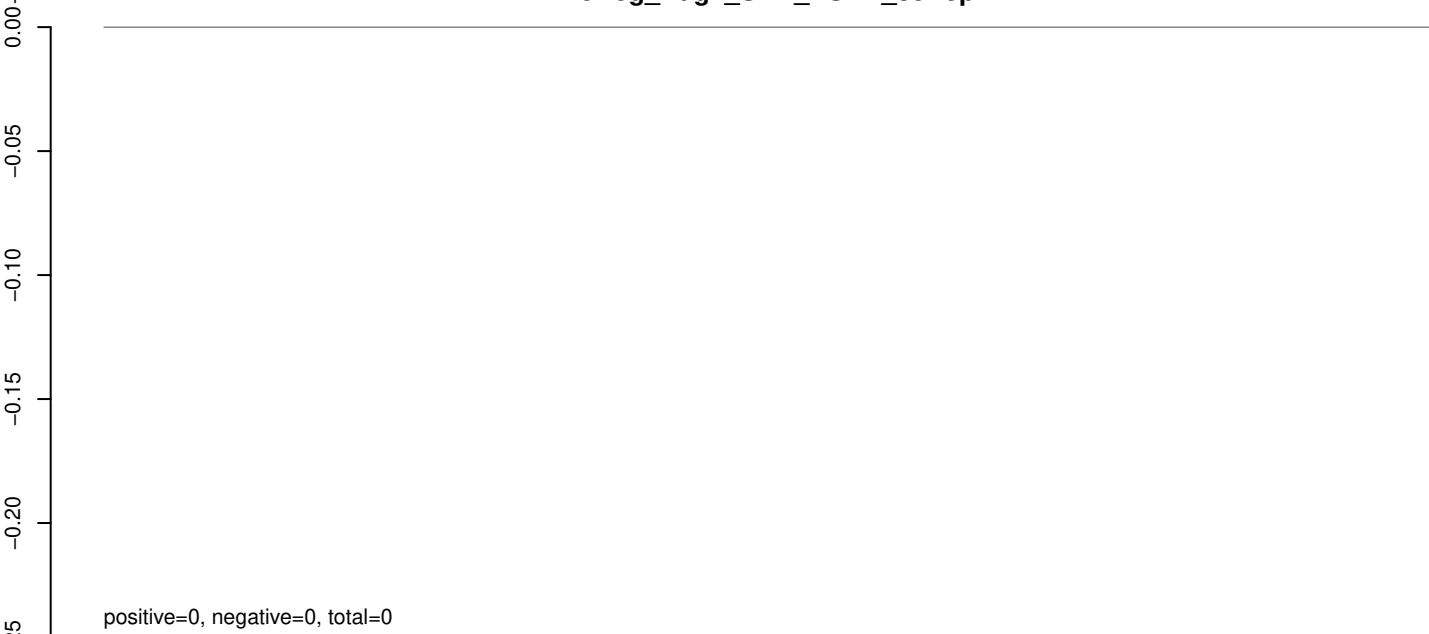
Window size=25, length=10690, virus@NC_004119.1-Montana_myotis_leukoencephalitis_virus:1-10690

0 2000 4000 6000 8000 10000

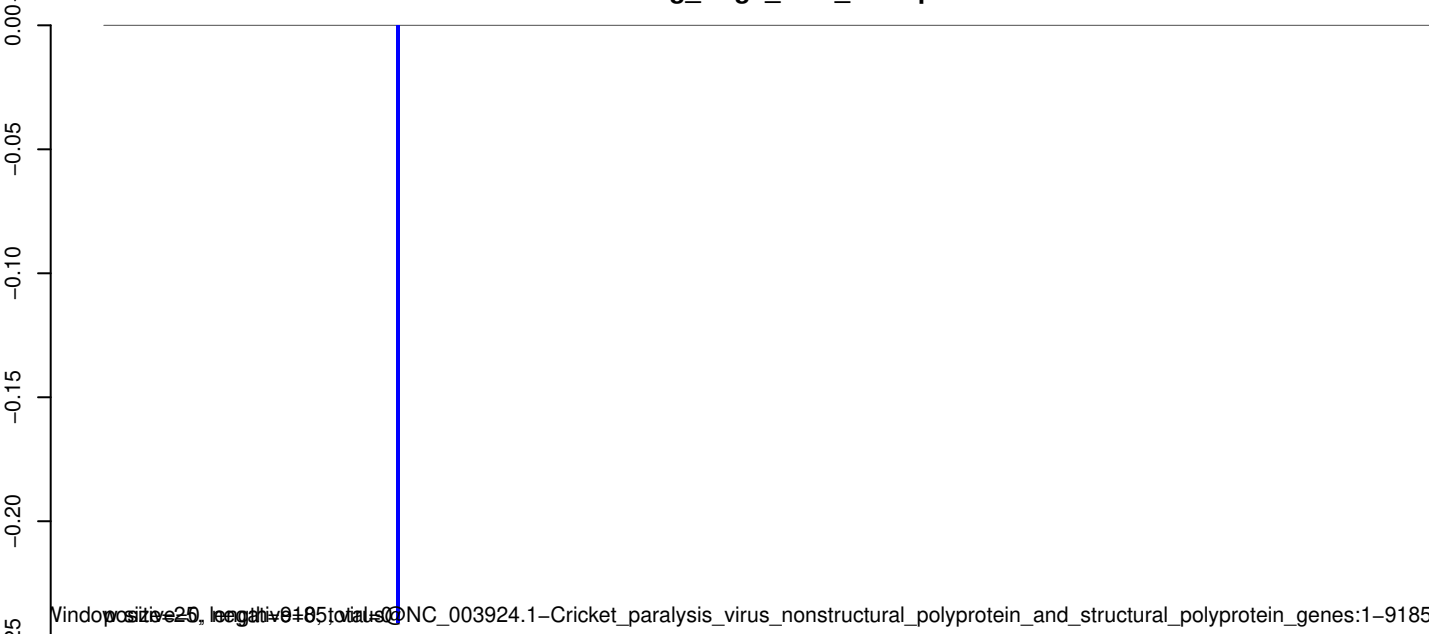
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



AeAeg_Aag2_SBV_ES.rep



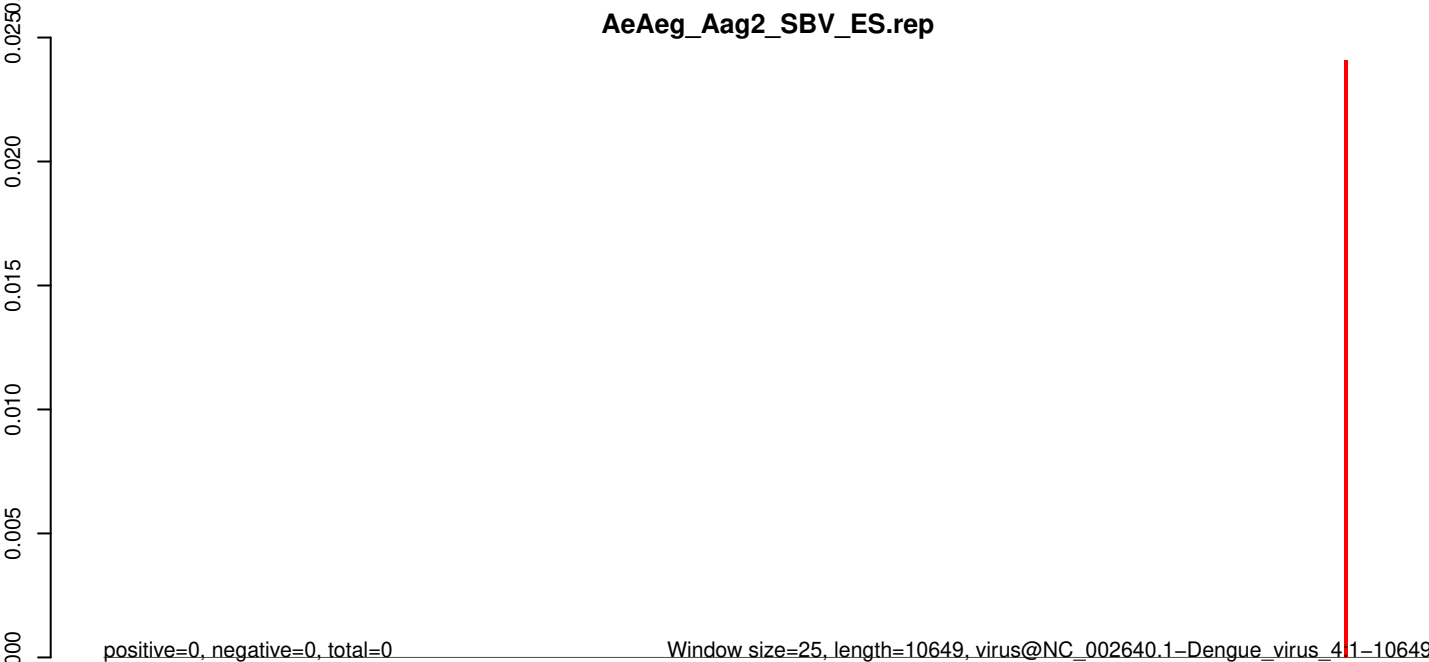
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep



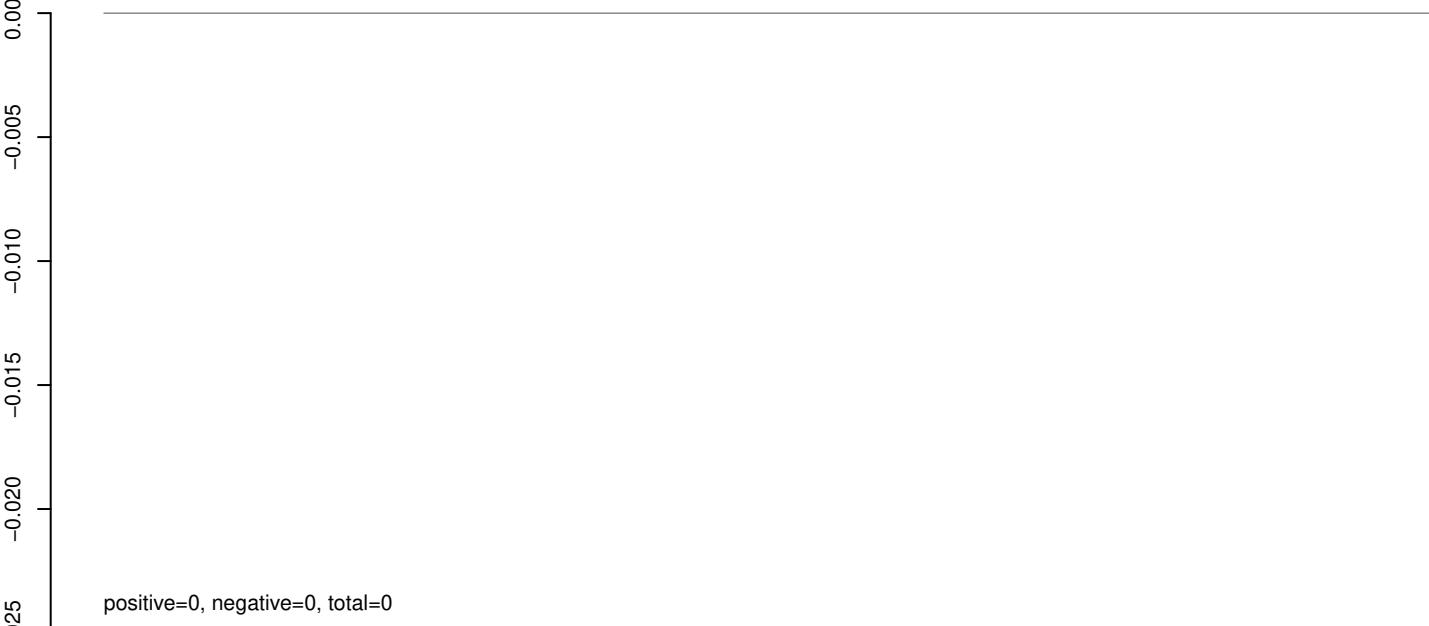
AeAeg_Aag2_SBV_ES.rep



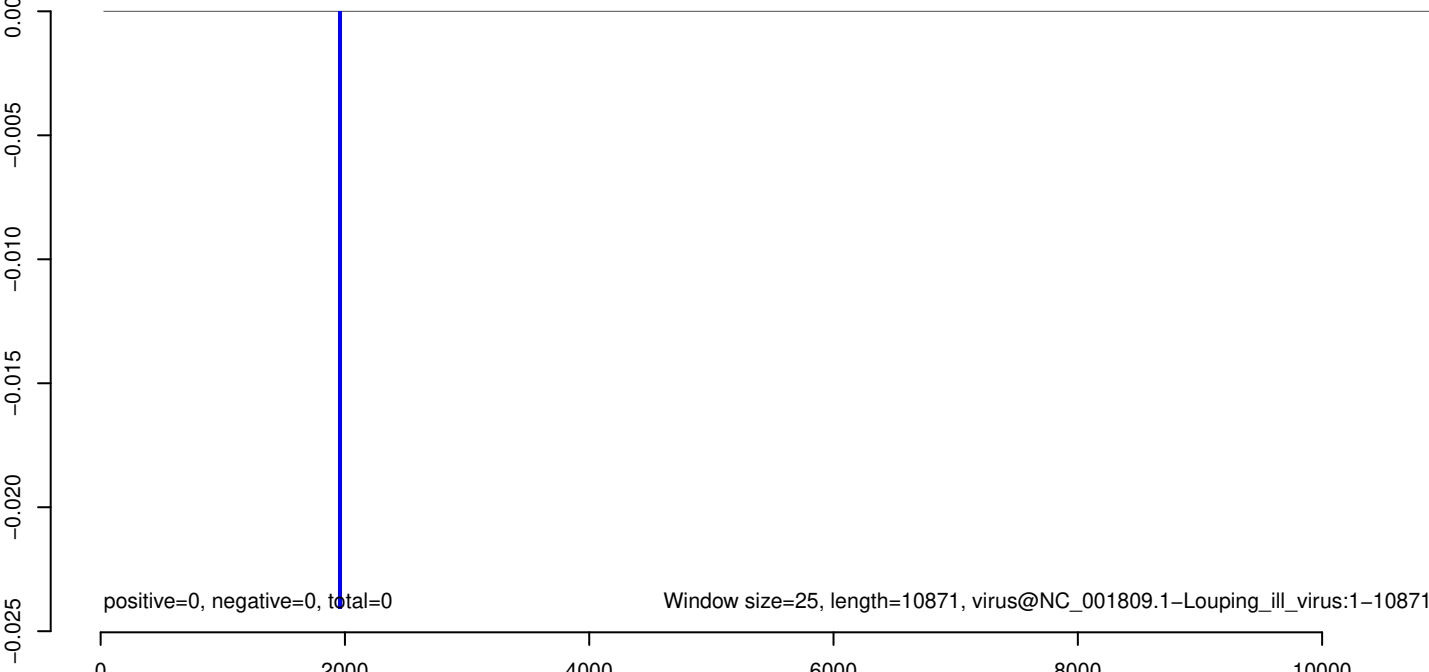
AeAeg_Aag2_SBV_ES.18_23.rep



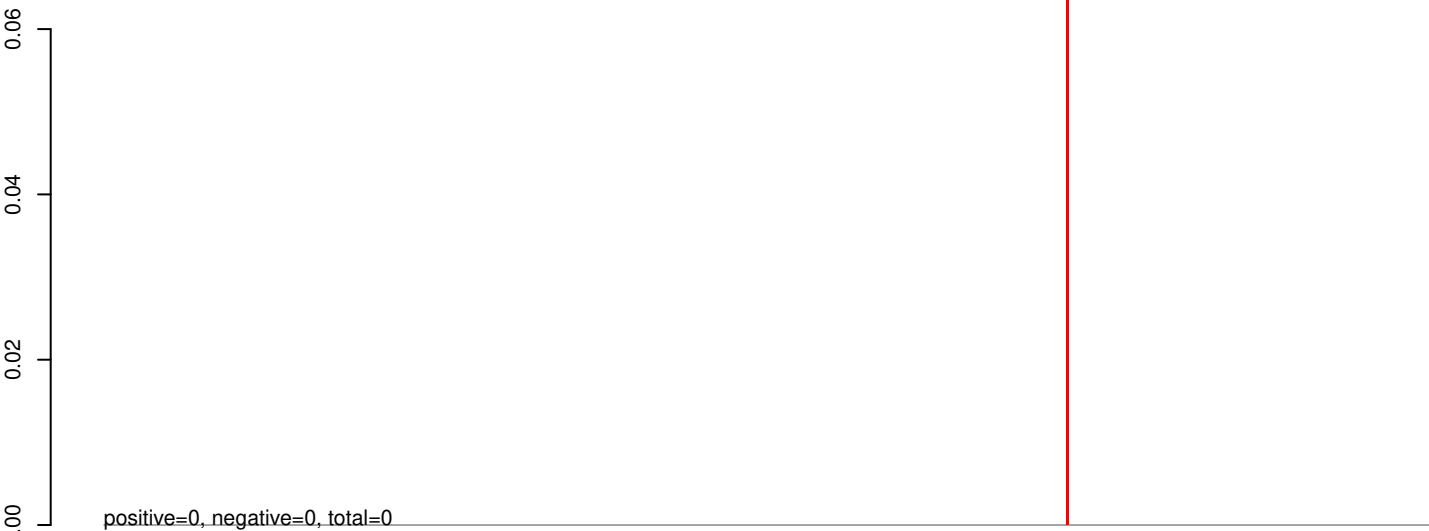
AeAeg_Aag2_SBV_ES.24_35.rep



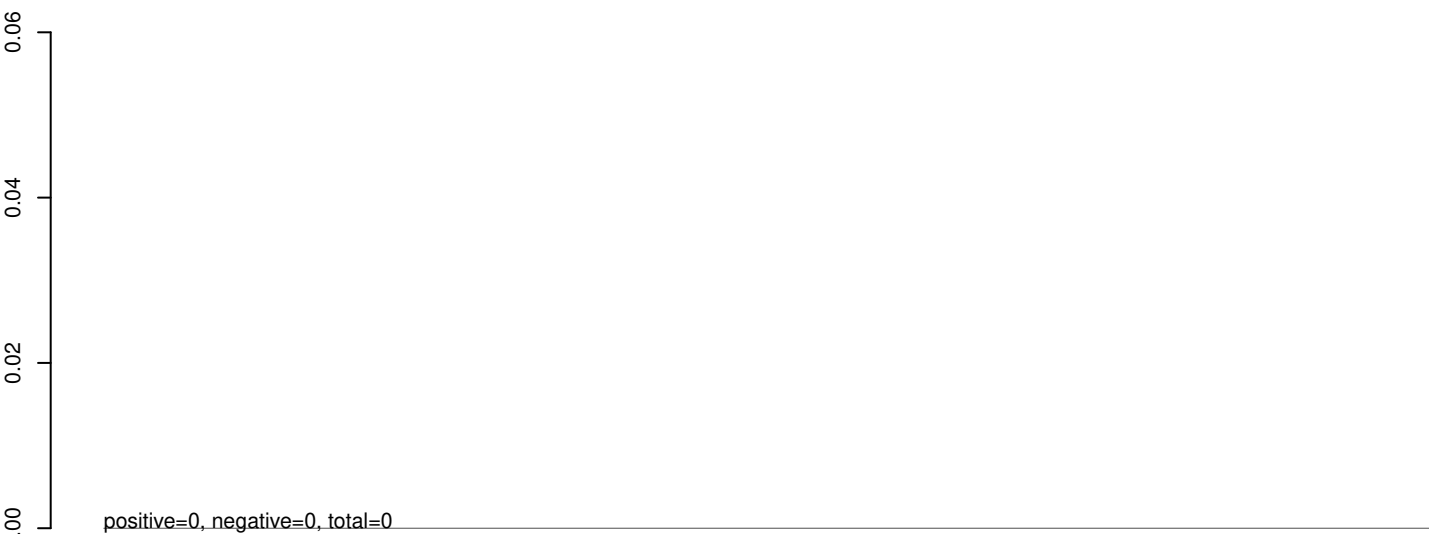
AeAeg_Aag2_SBV_ES.rep



AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

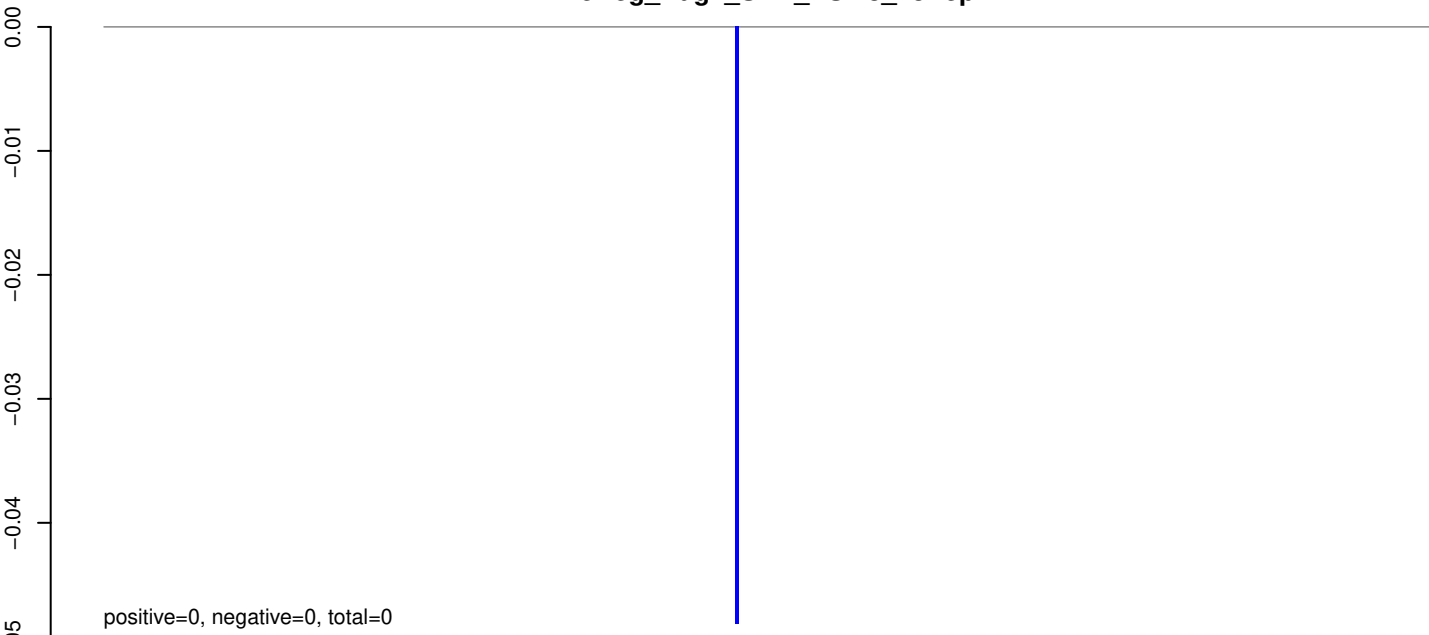


AeAeg_Aag2_SBV_ES.rep

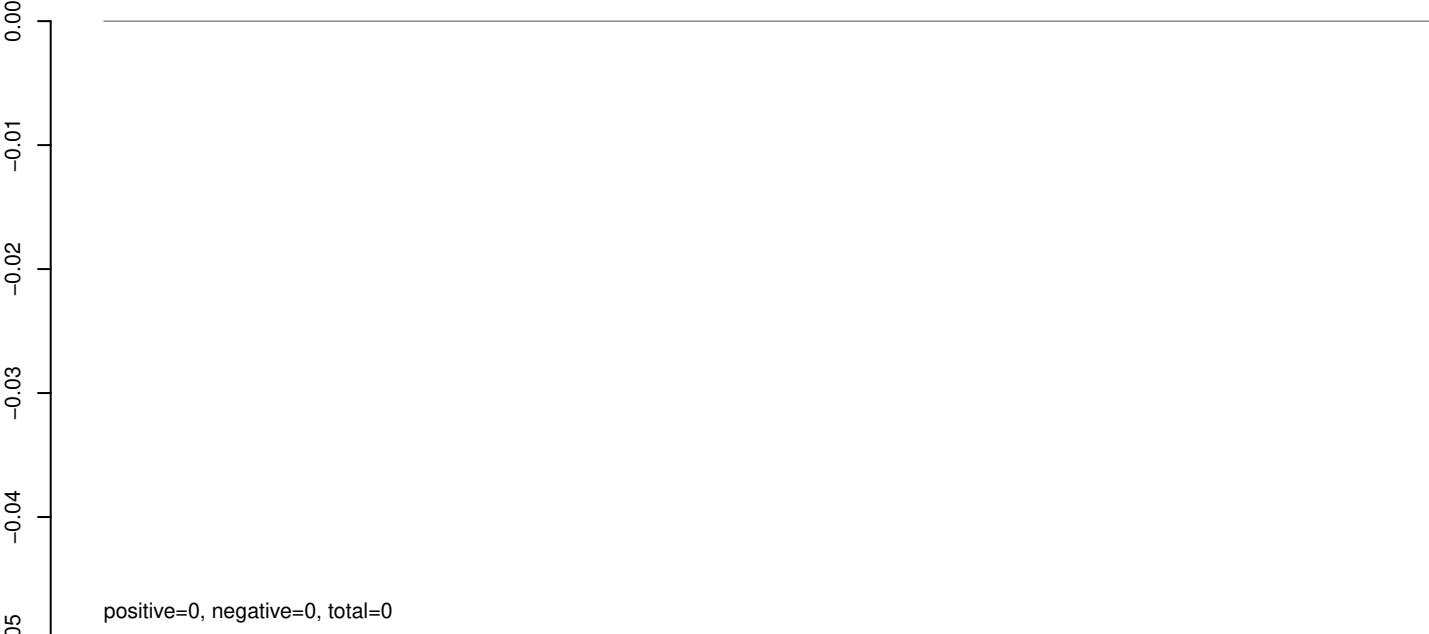


0 2000 4000 6000 8000 10000

AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

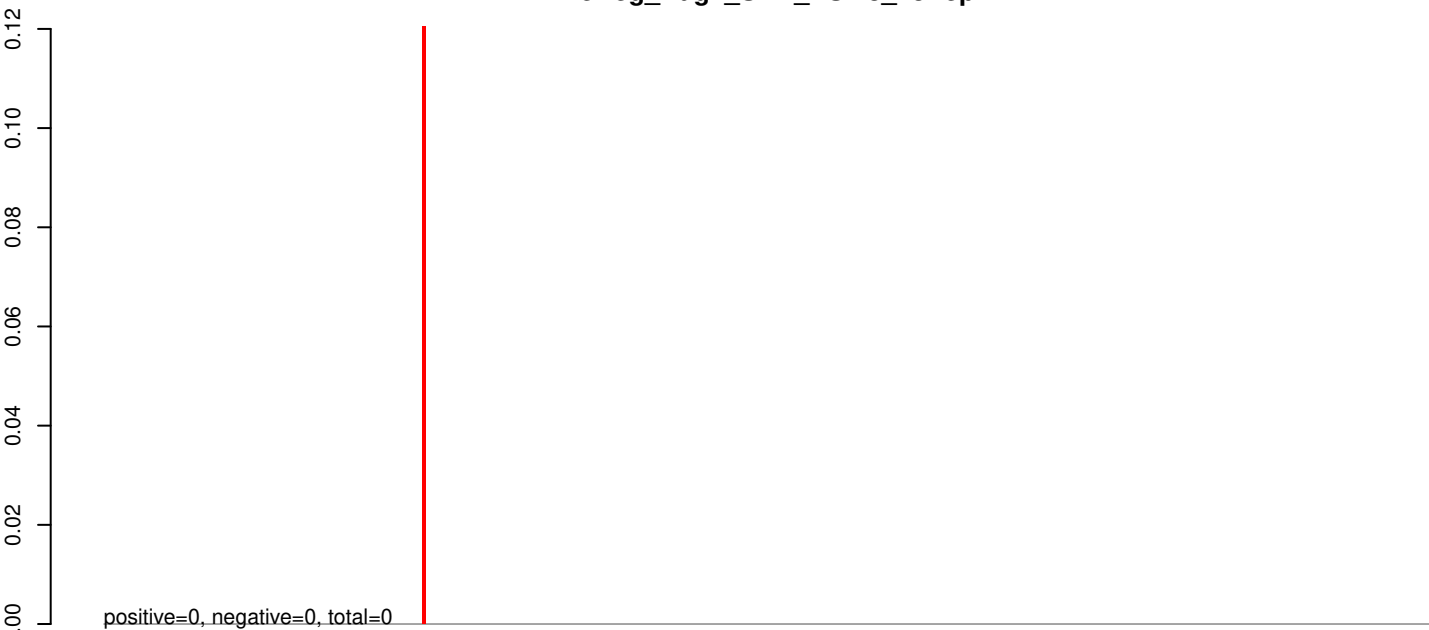


AeAeg_Aag2_SBV_ES.rep

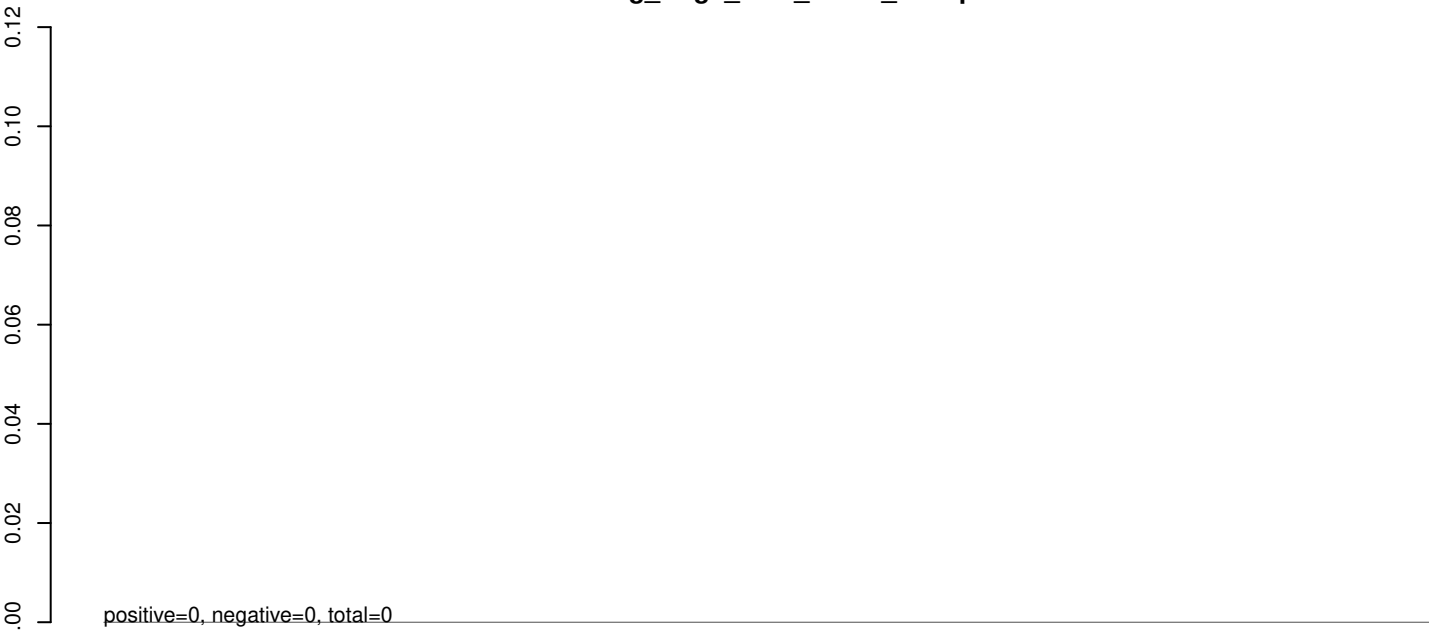


0 2000 4000 6000 8000 10000

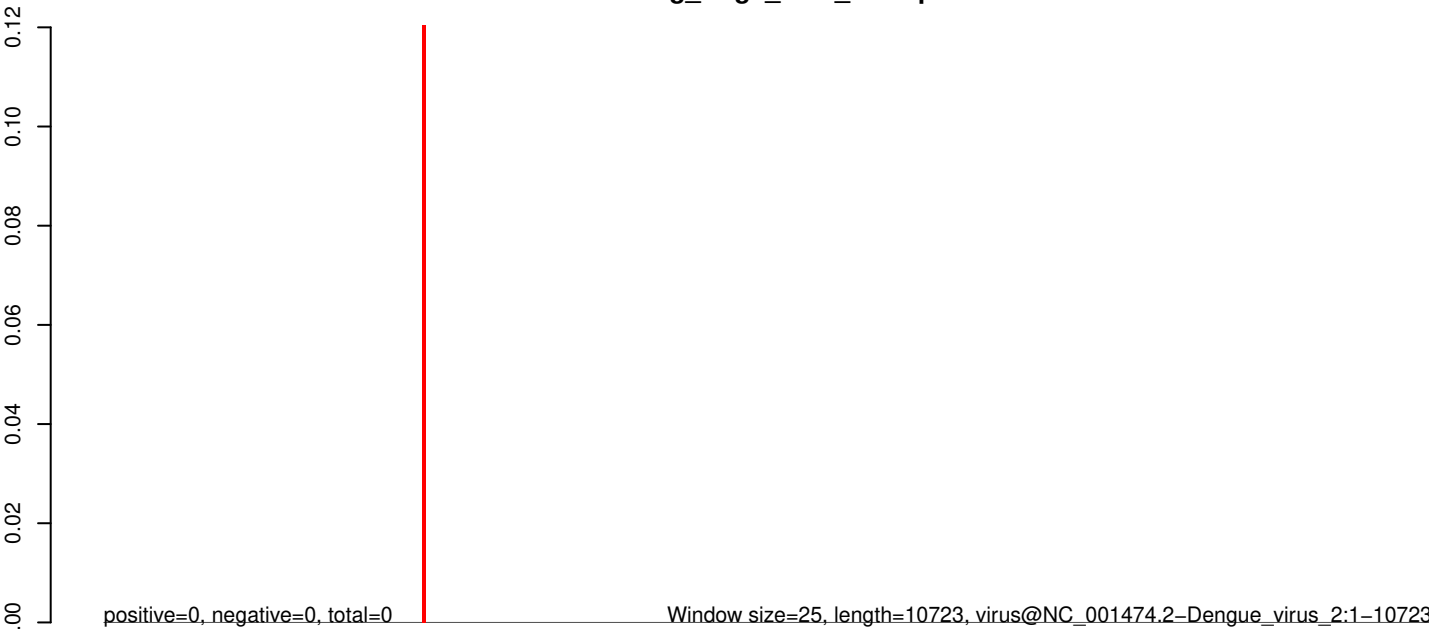
AeAeg_Aag2_SBV_ES.18_23.rep



AeAeg_Aag2_SBV_ES.24_35.rep

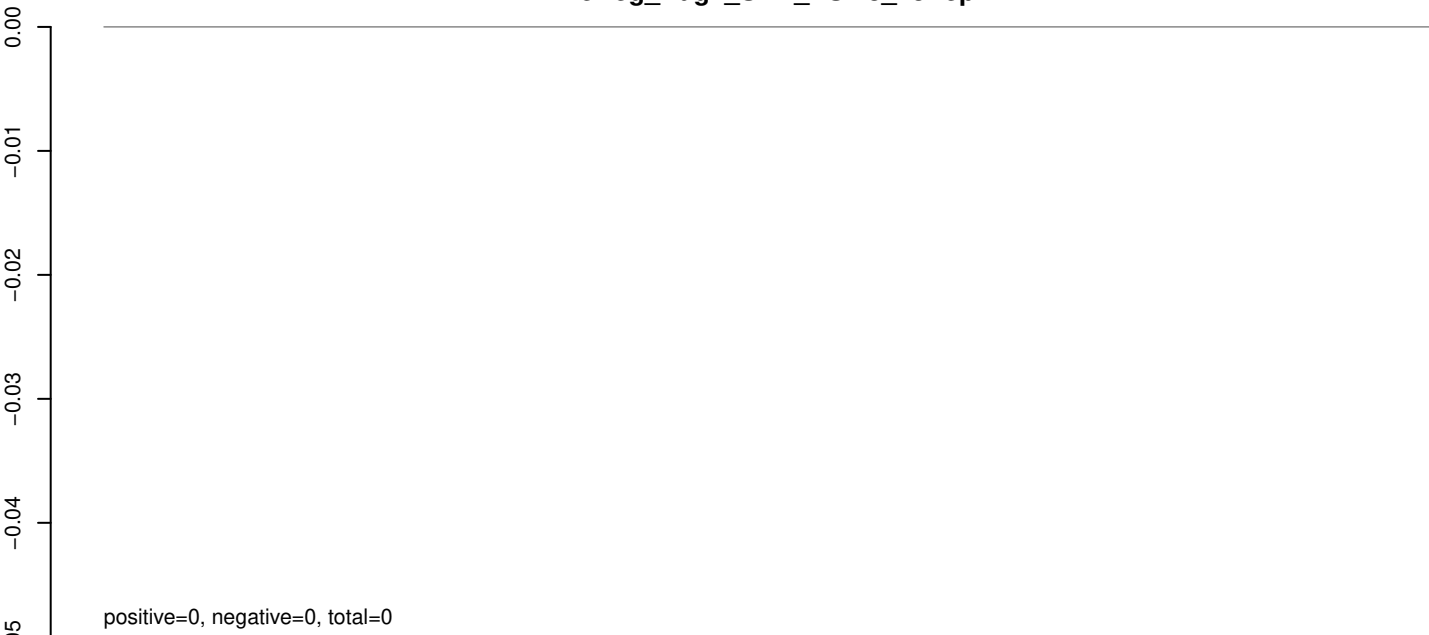


AeAeg_Aag2_SBV_ES.rep

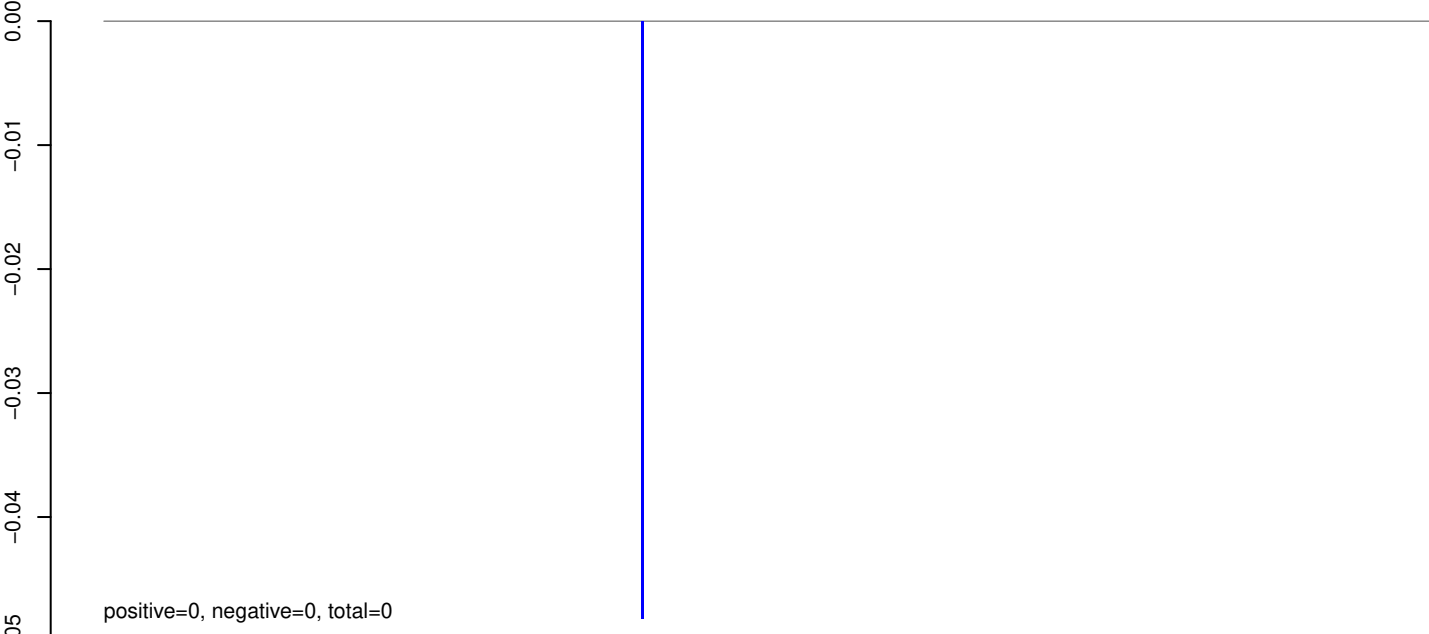


0 2000 4000 6000 8000 10000

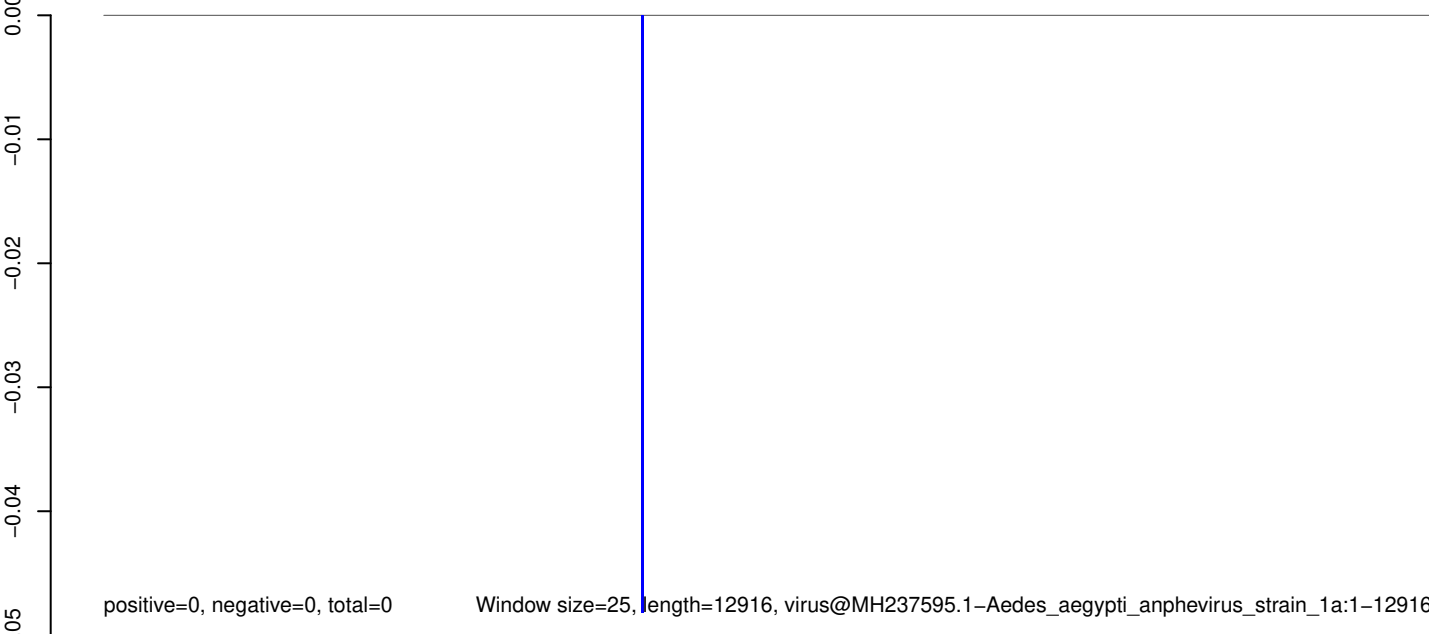
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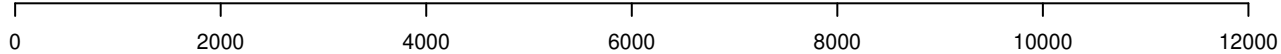
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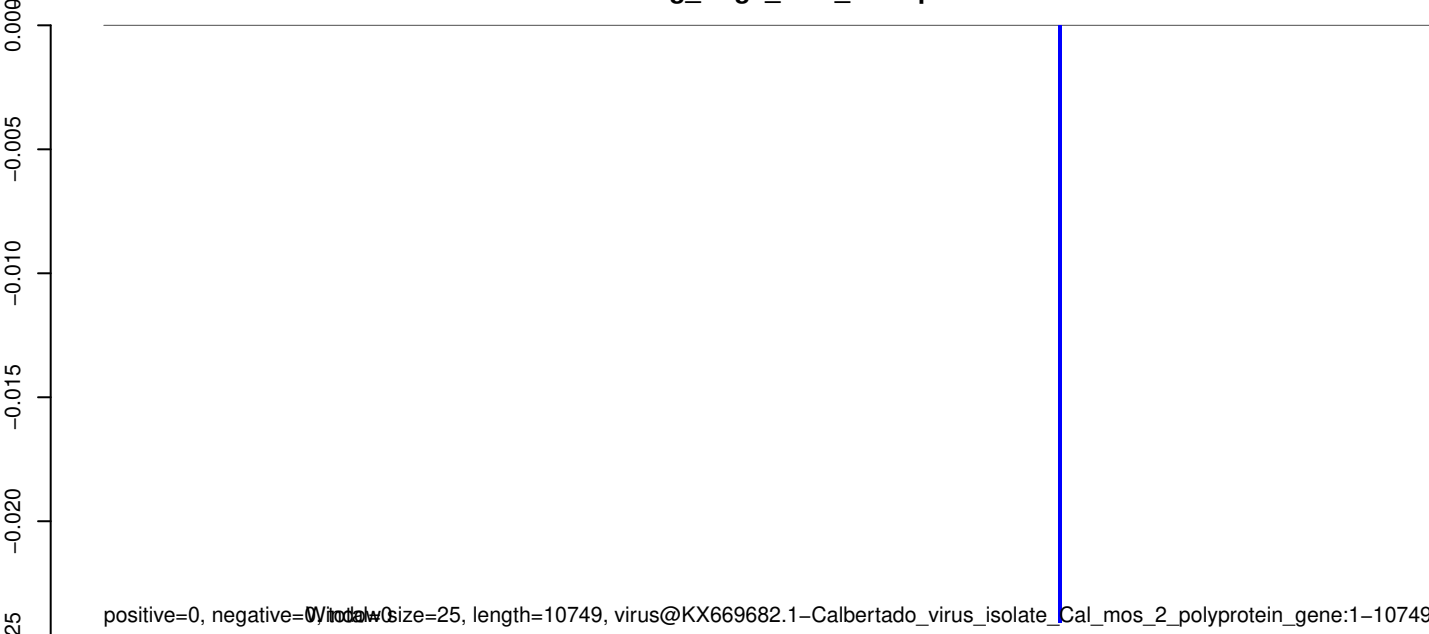
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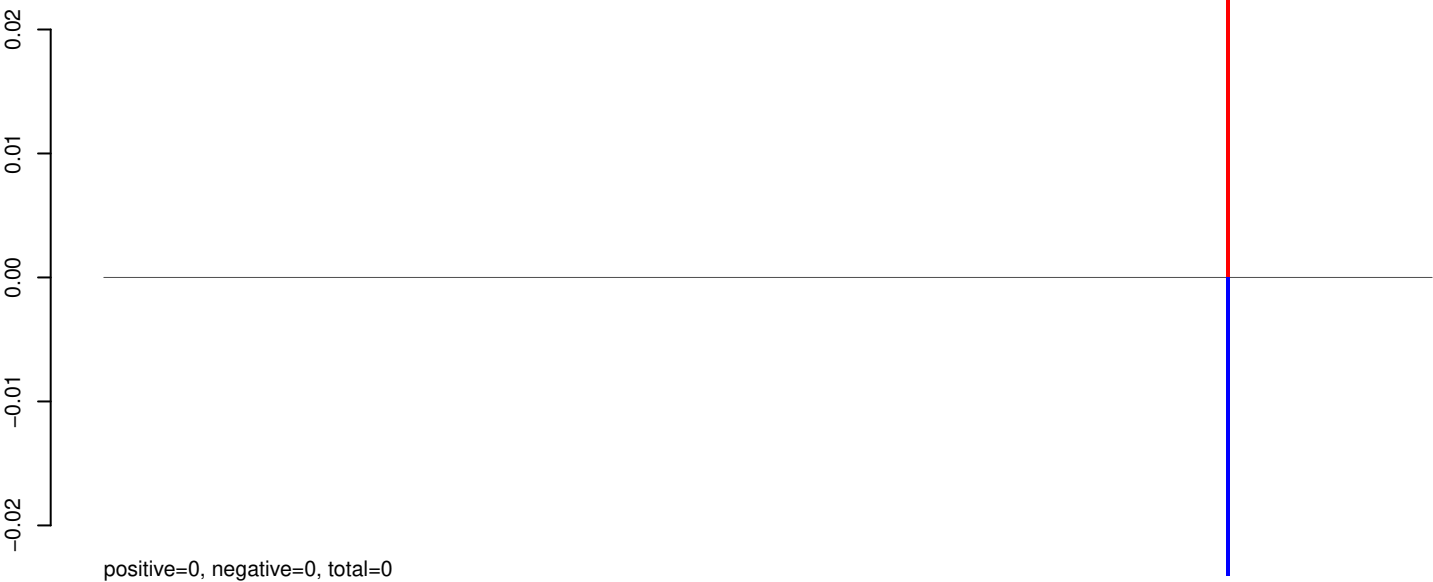
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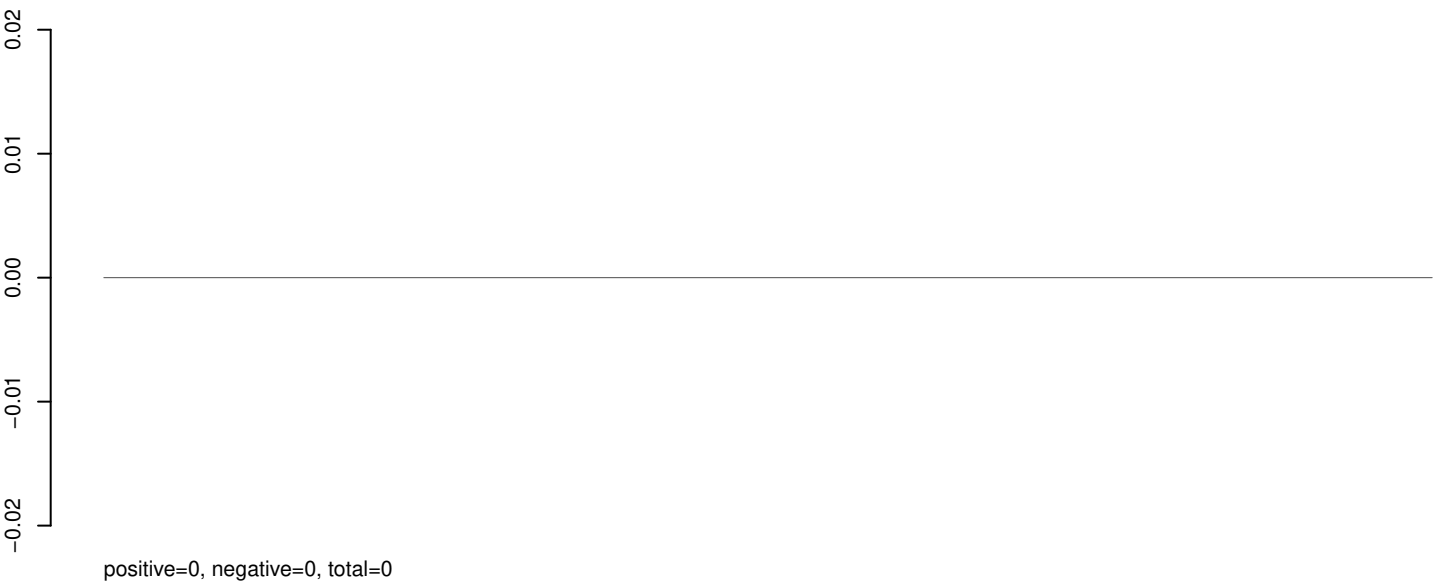
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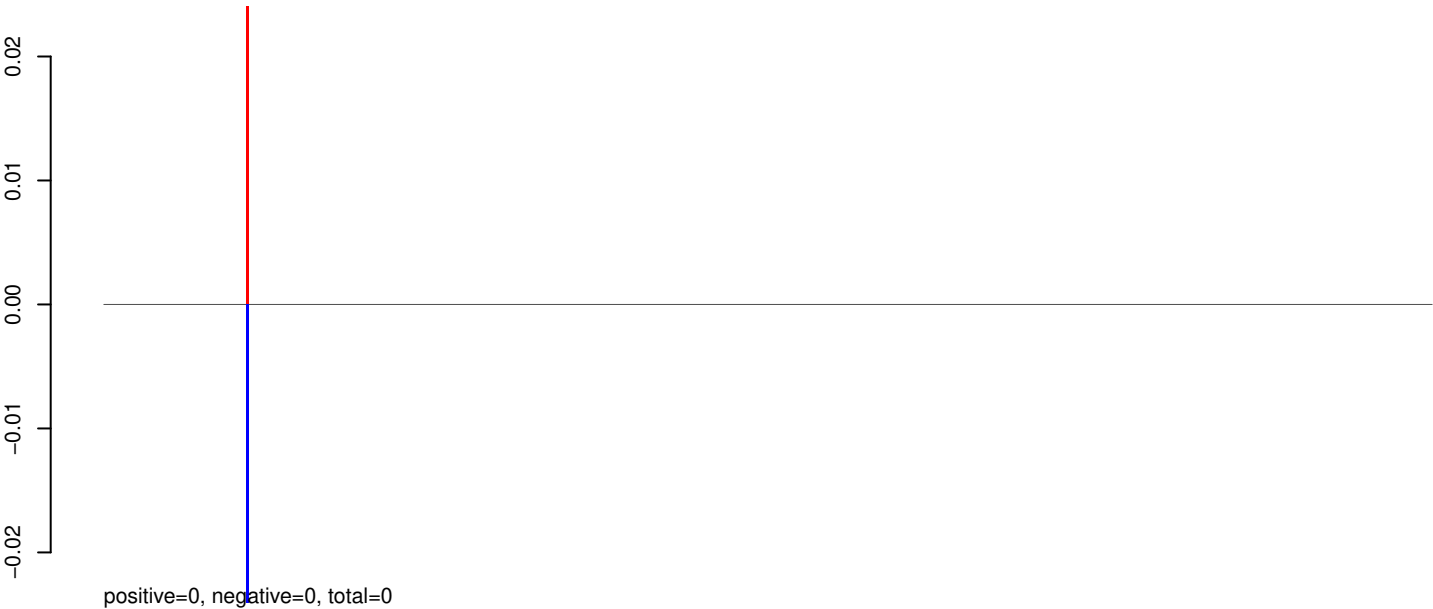
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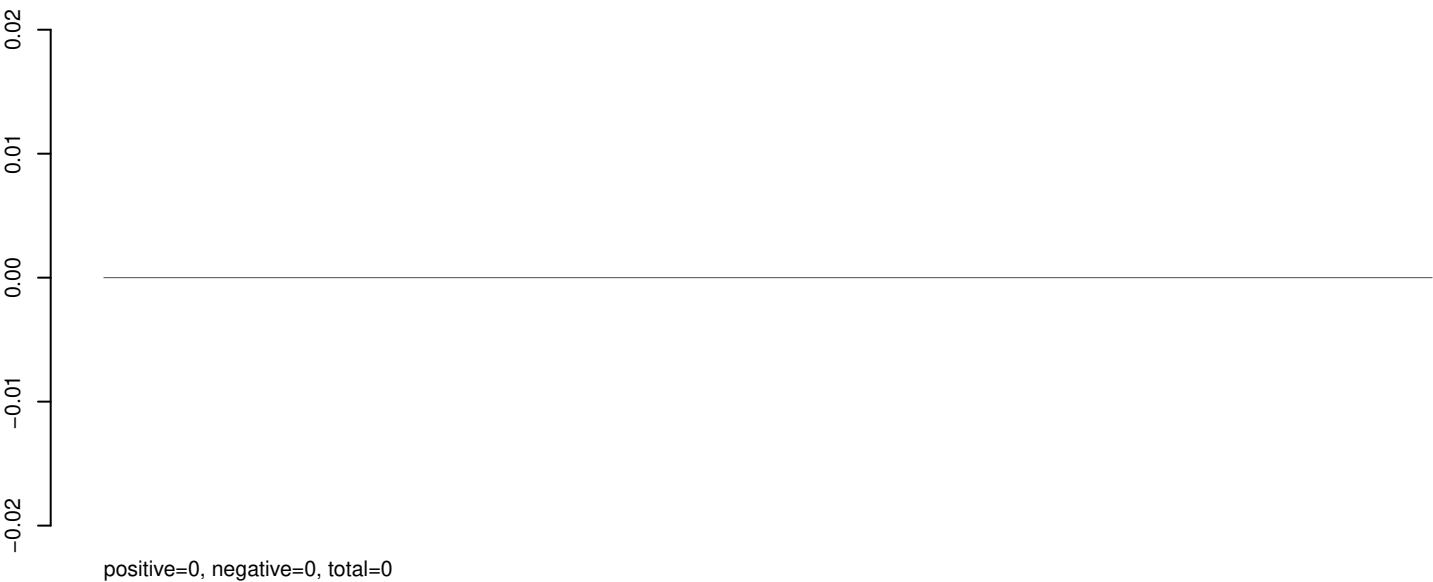
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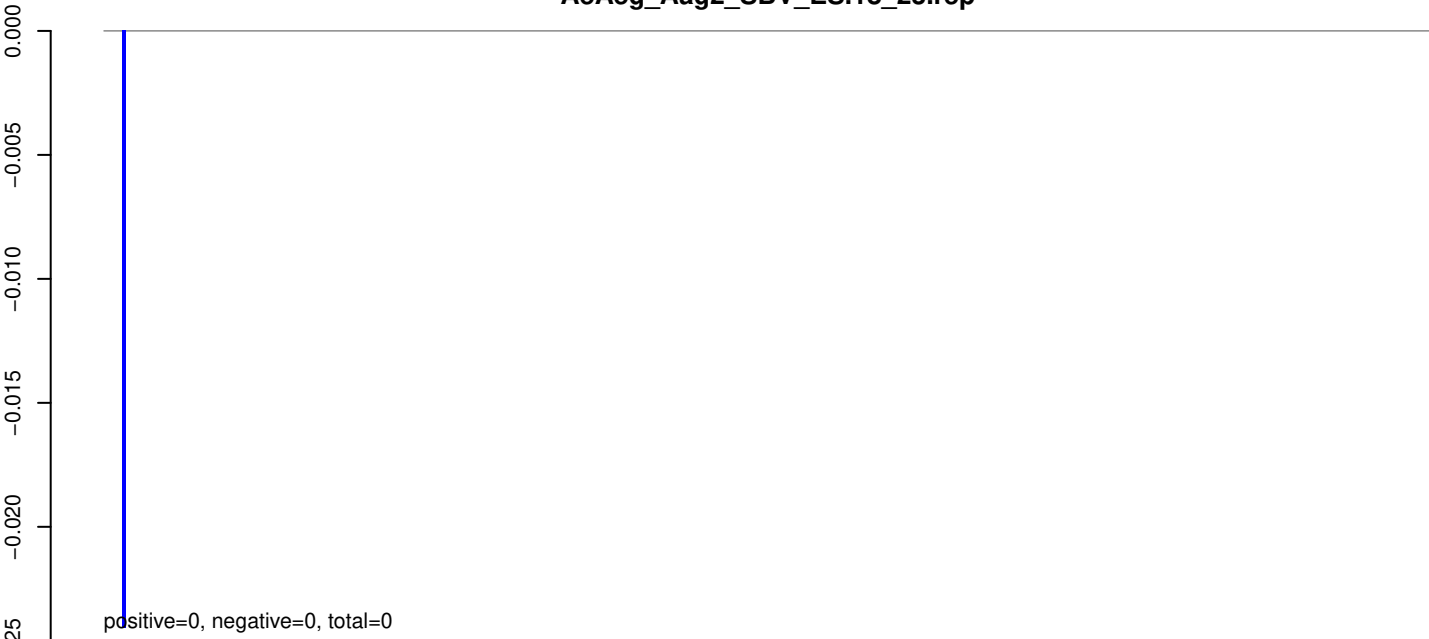
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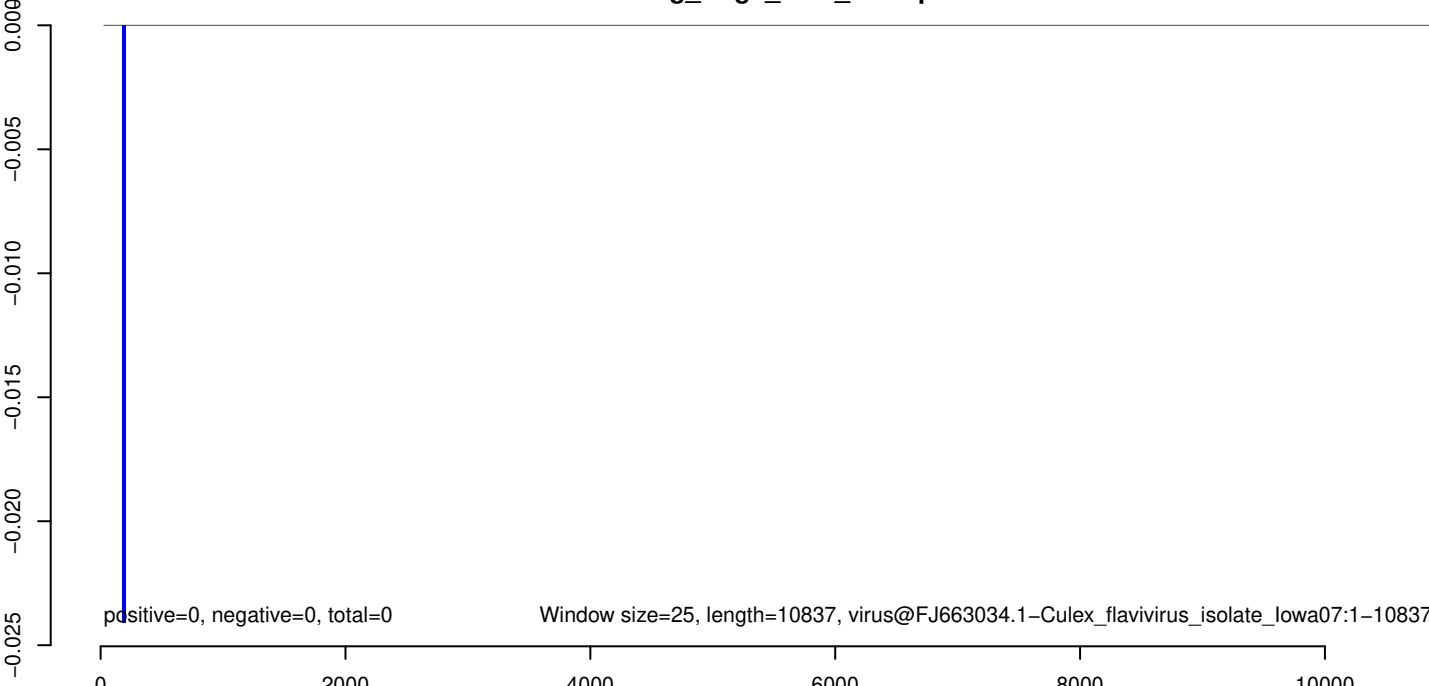
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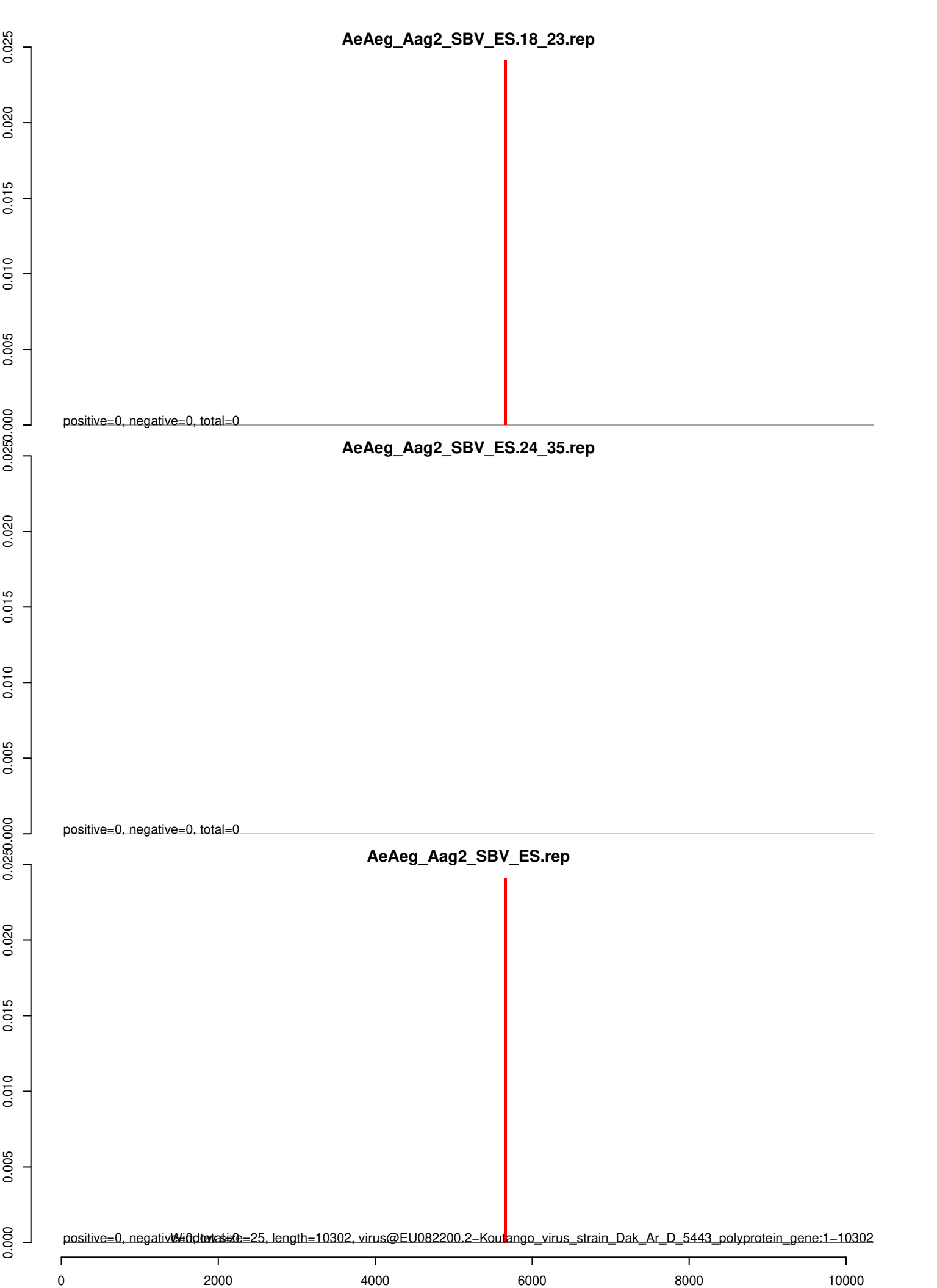


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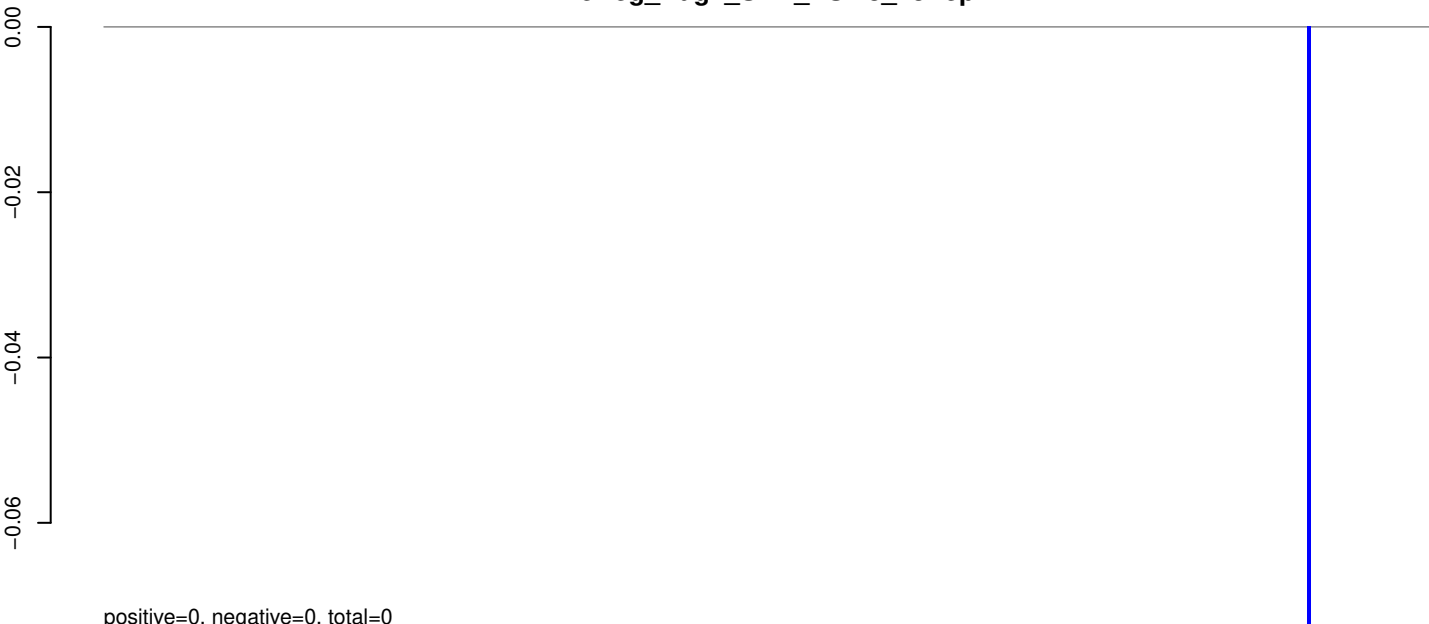


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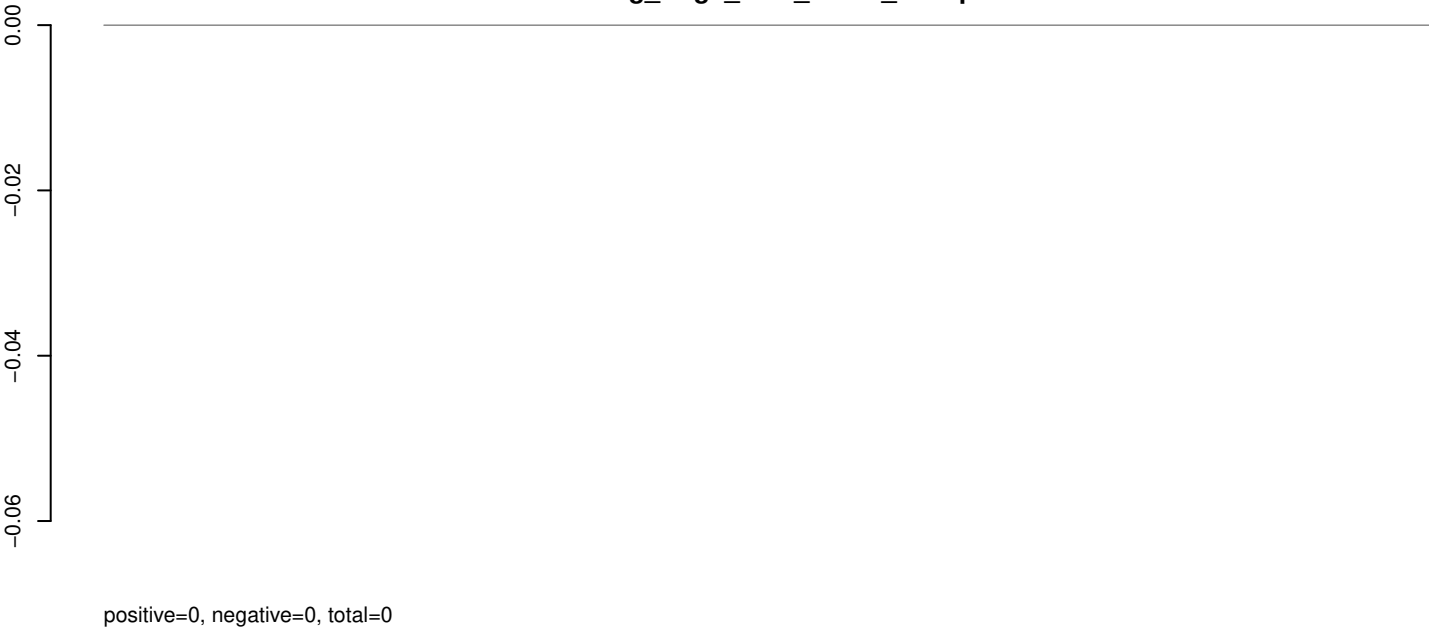




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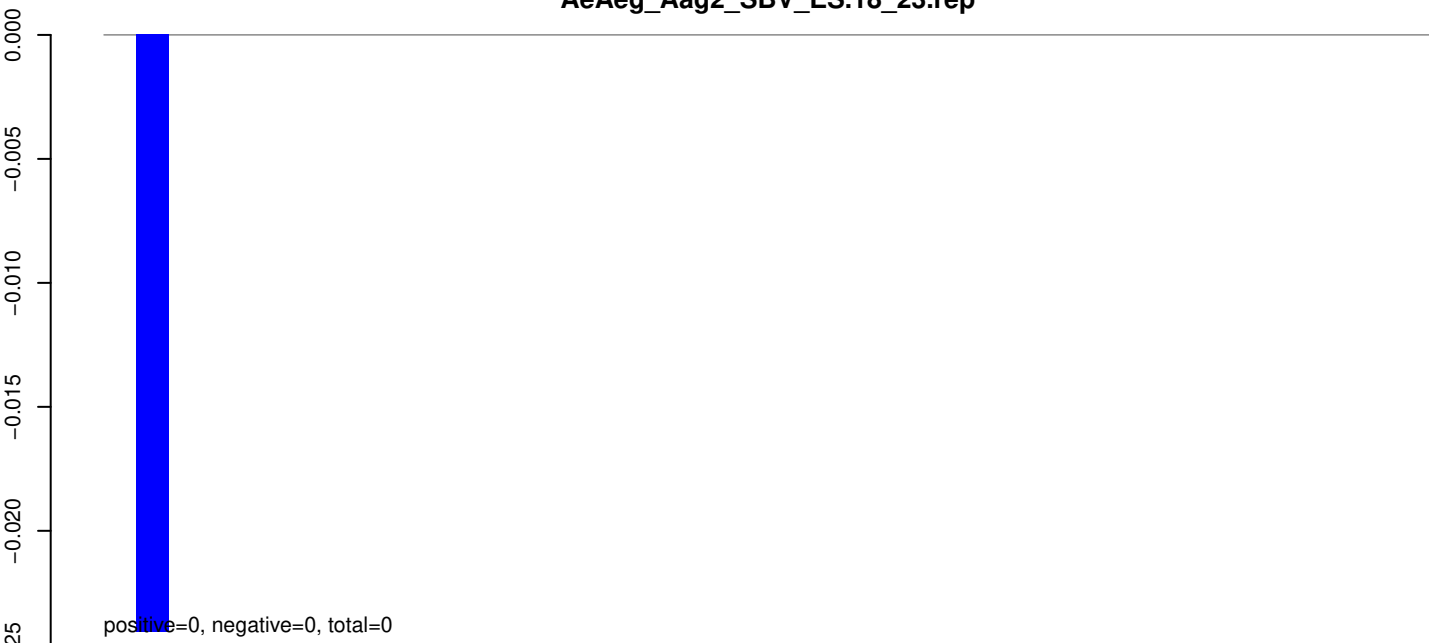
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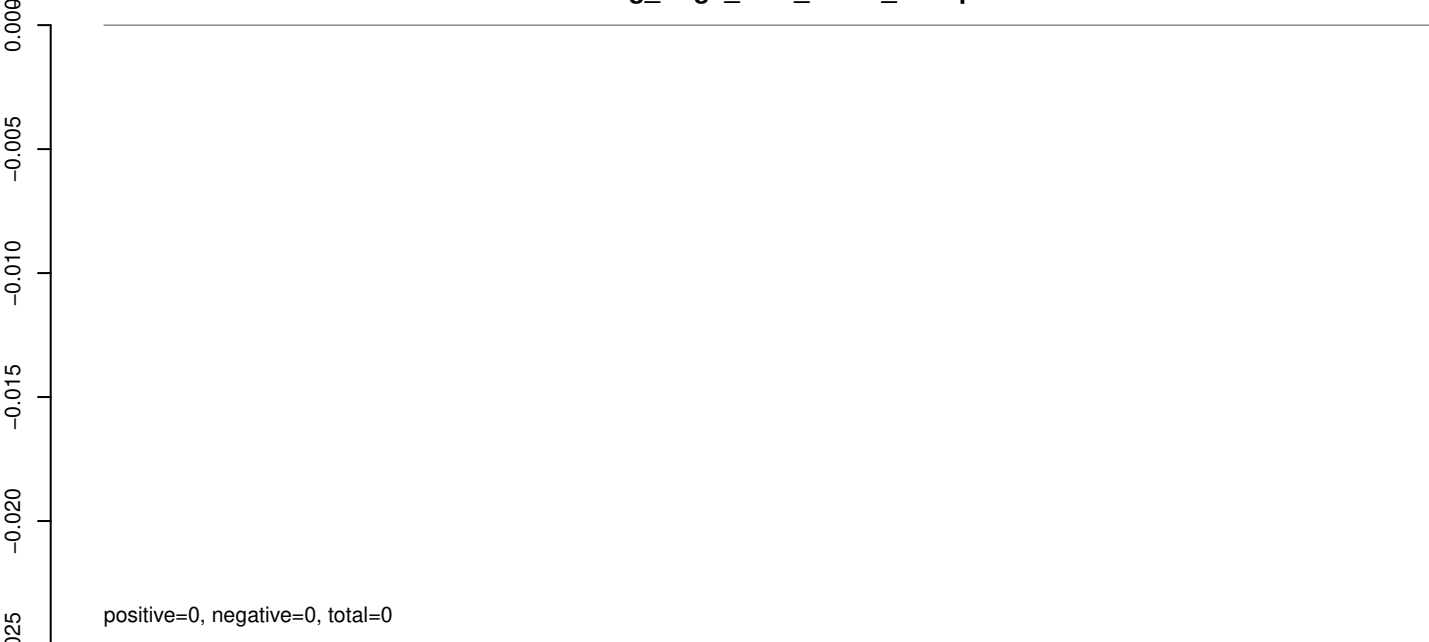
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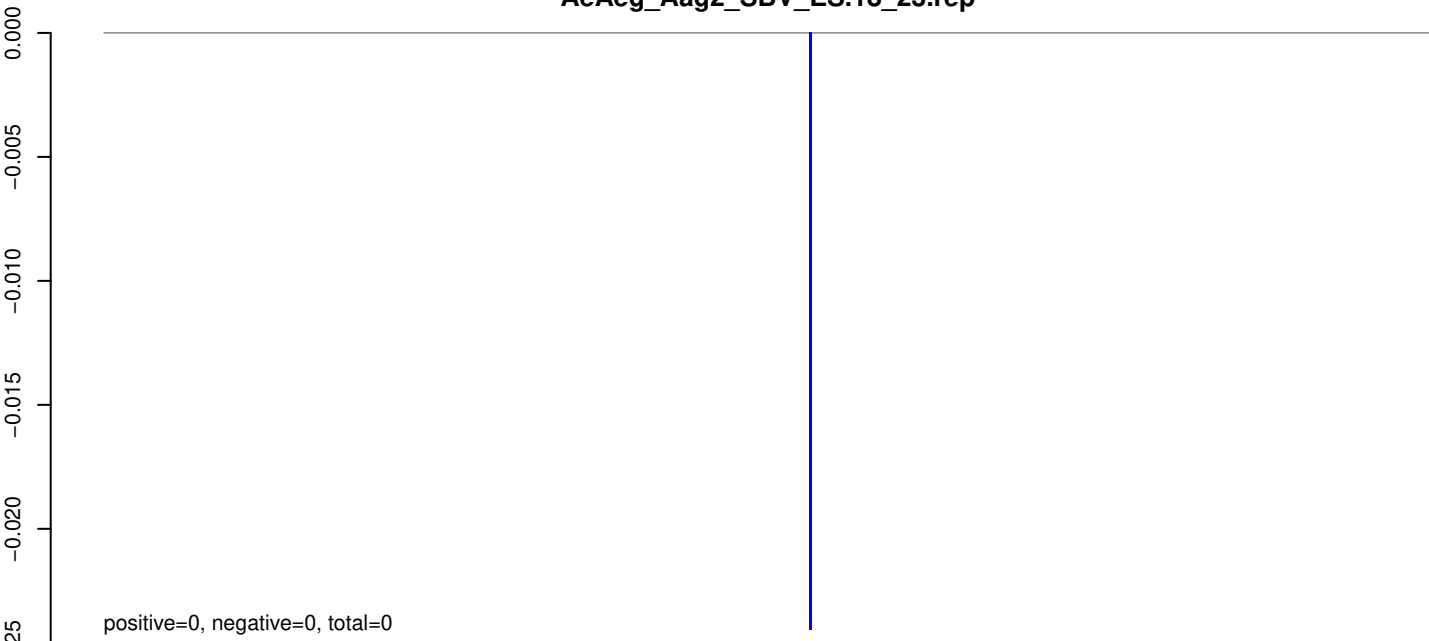
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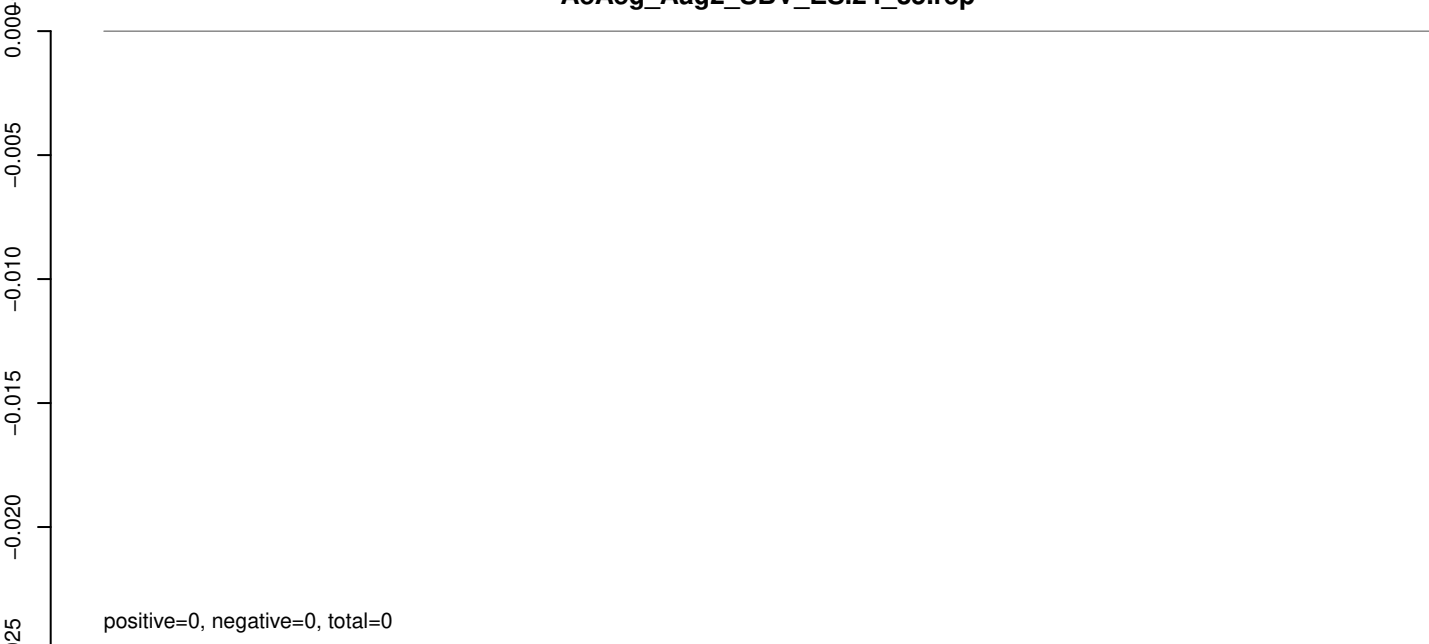
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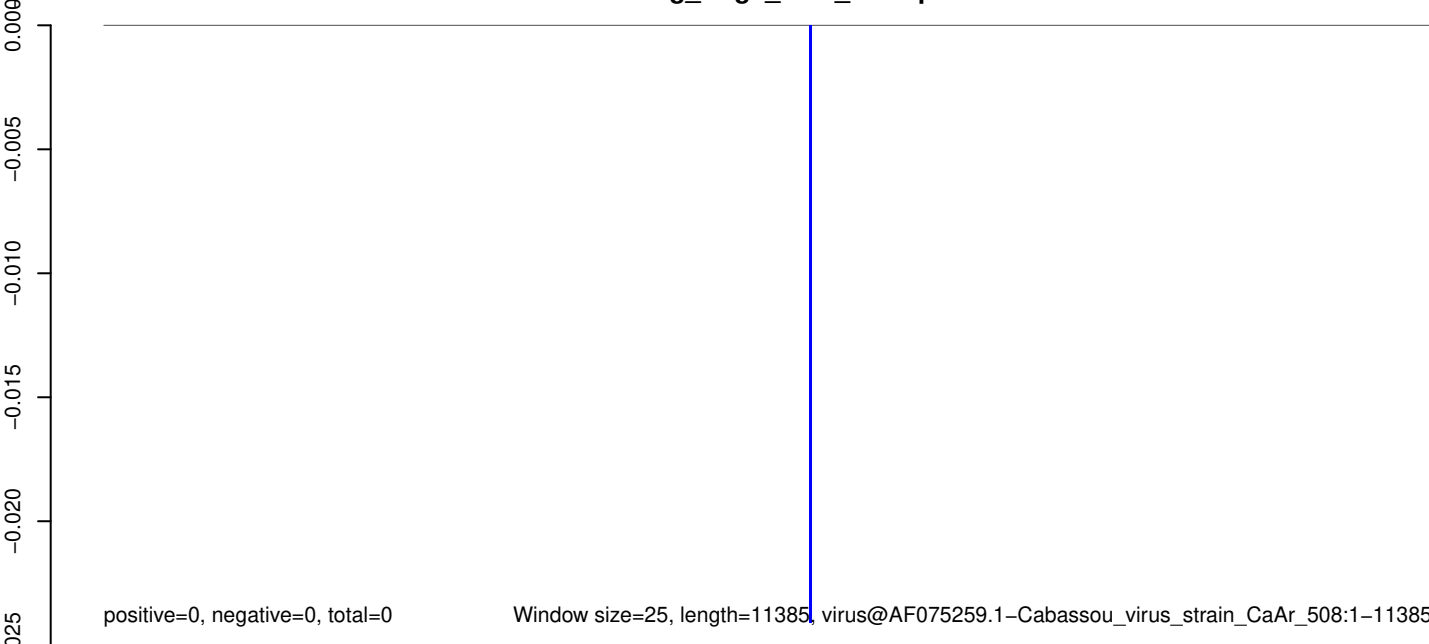
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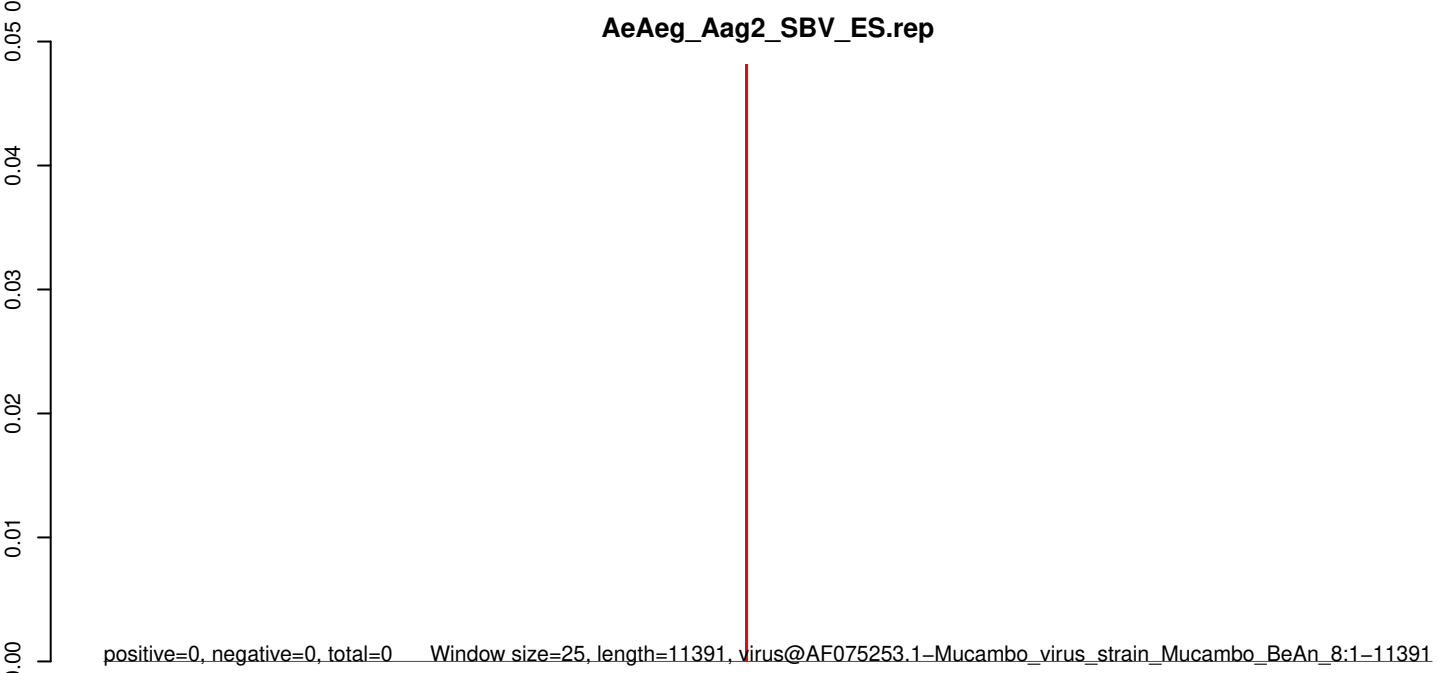
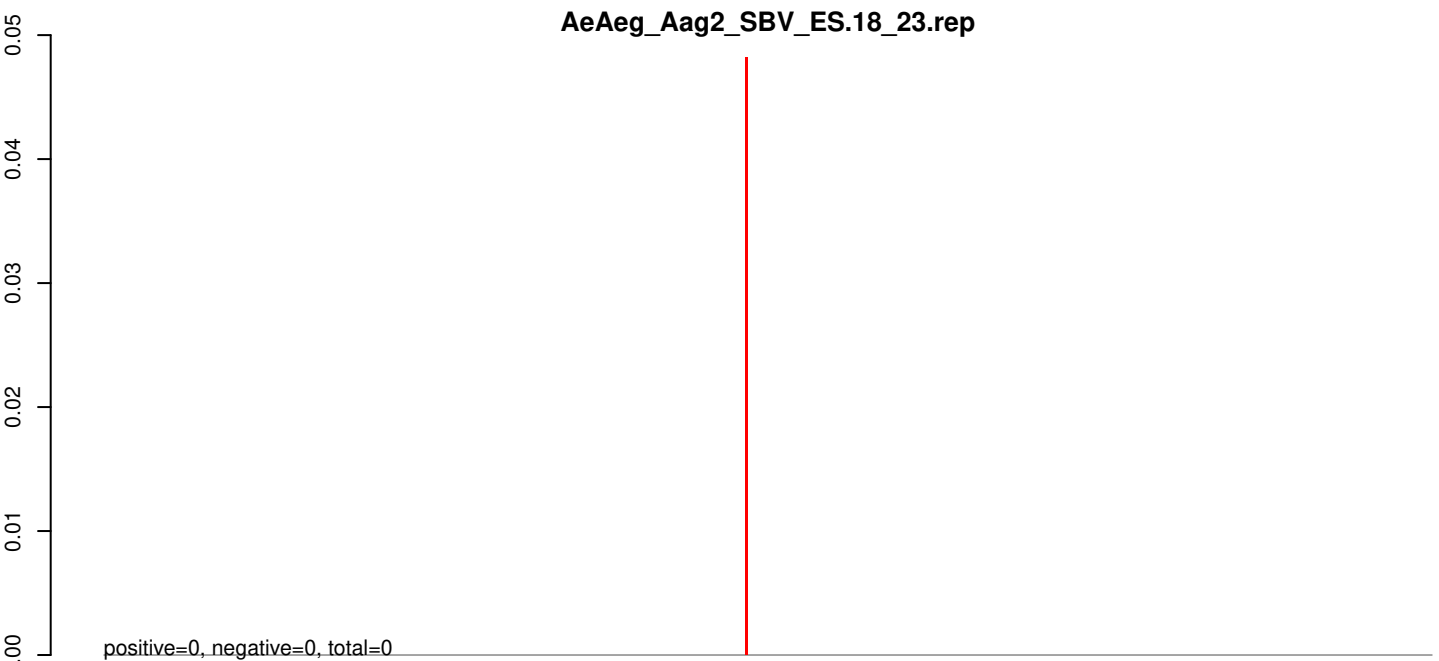


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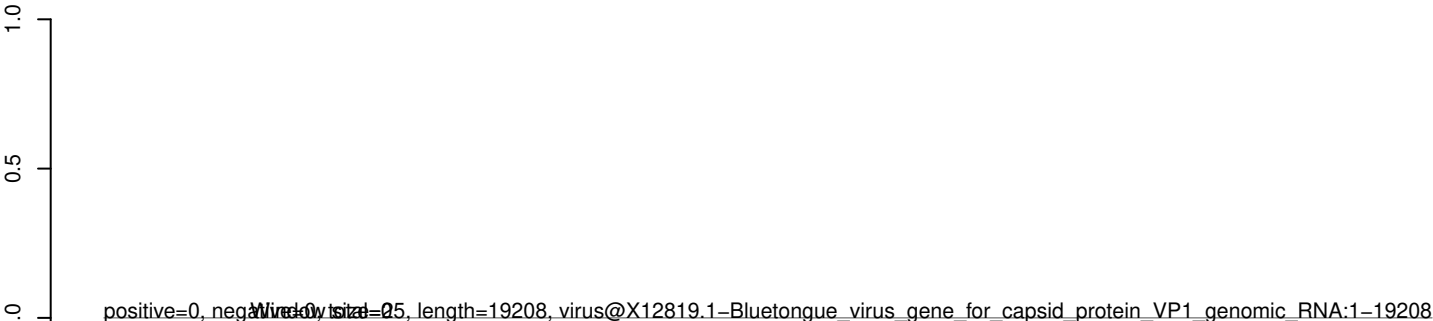
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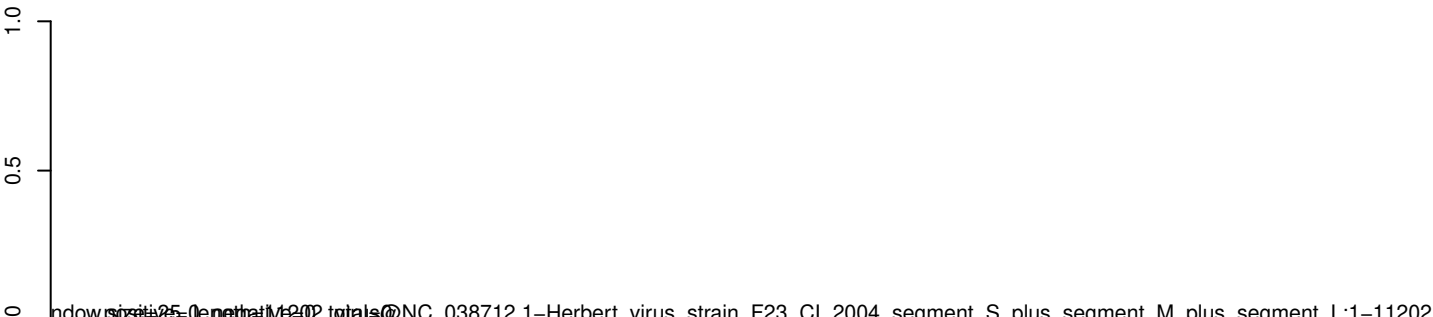
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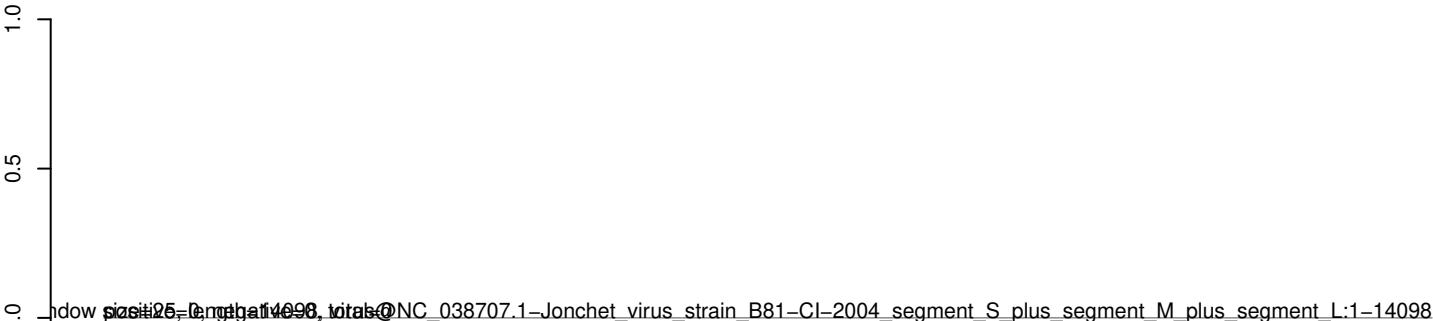
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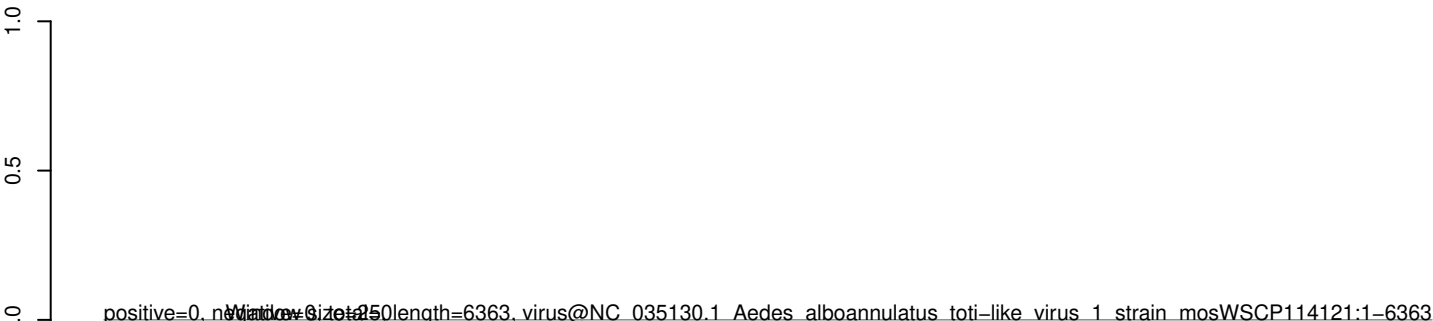
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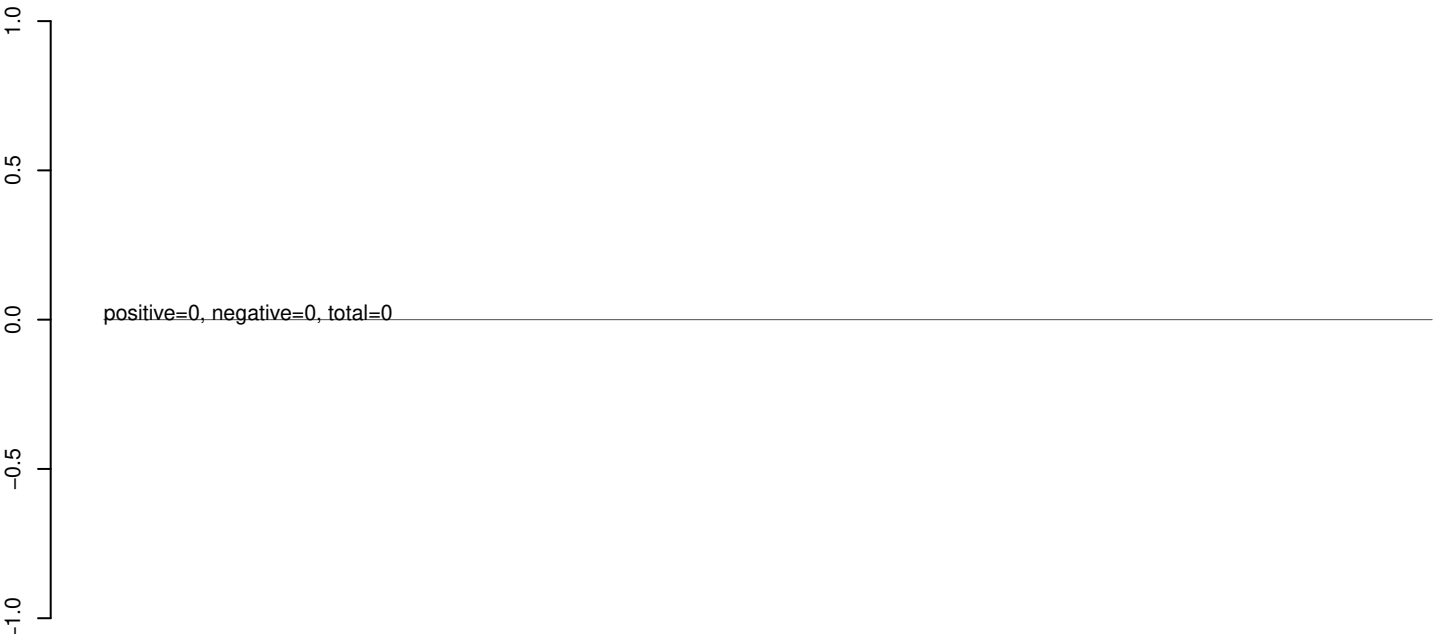


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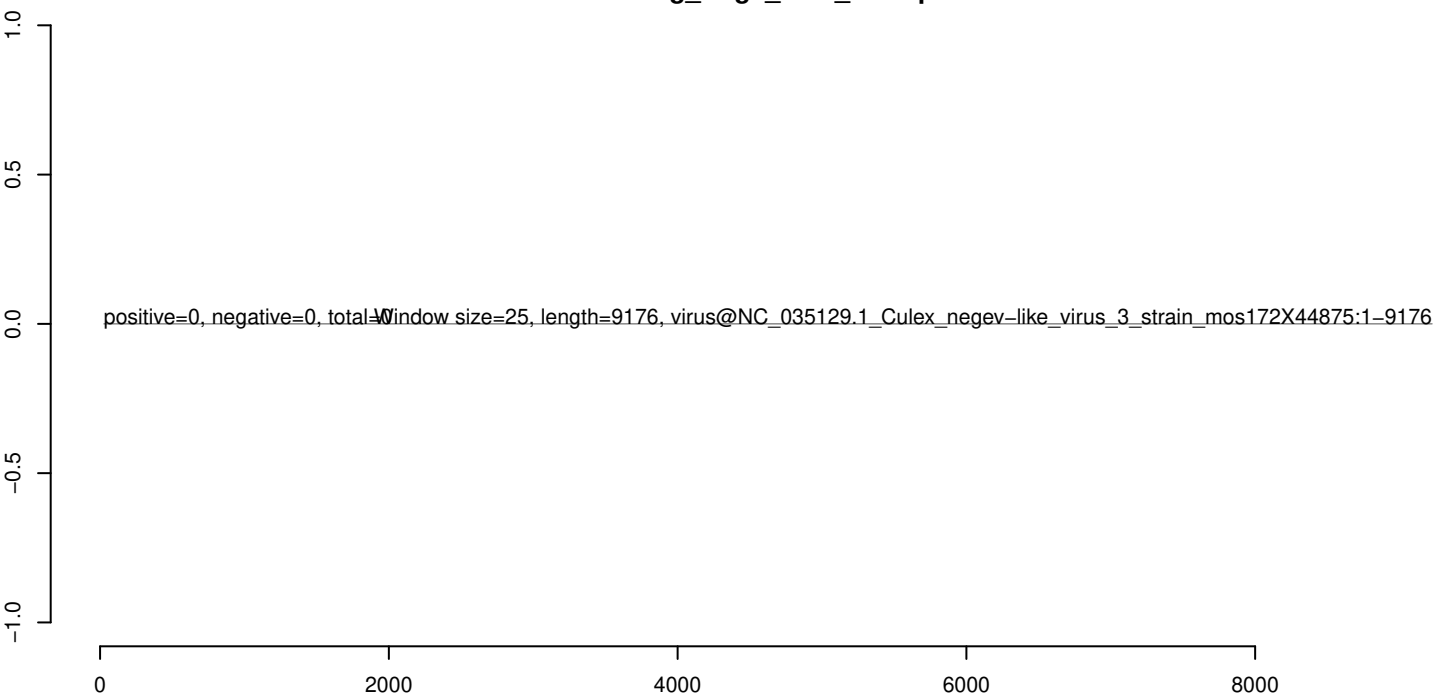
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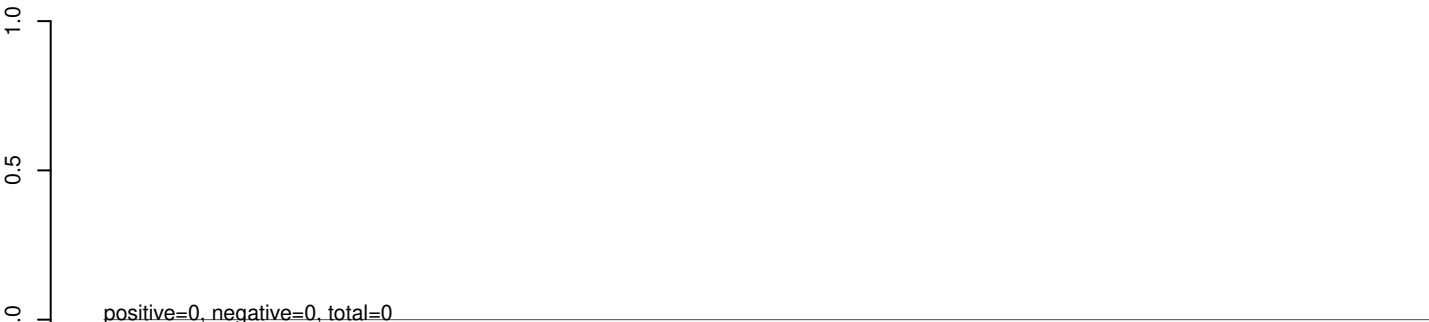
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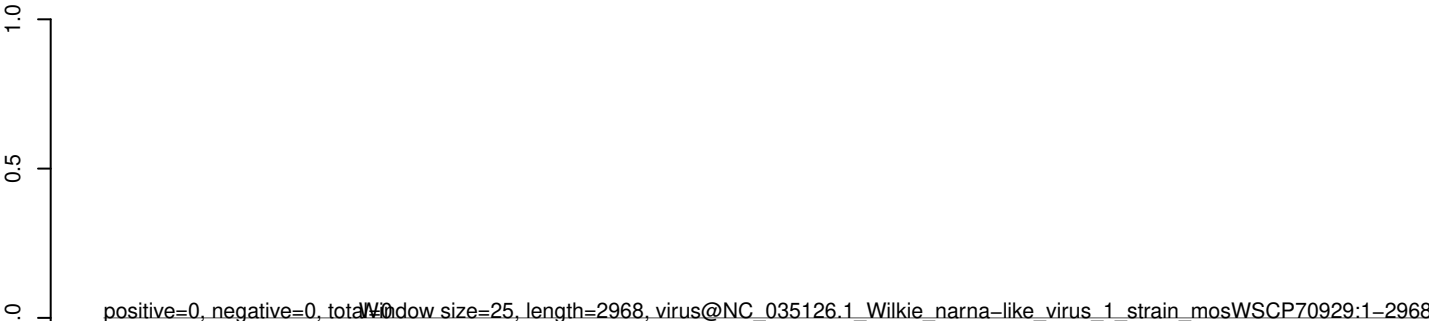
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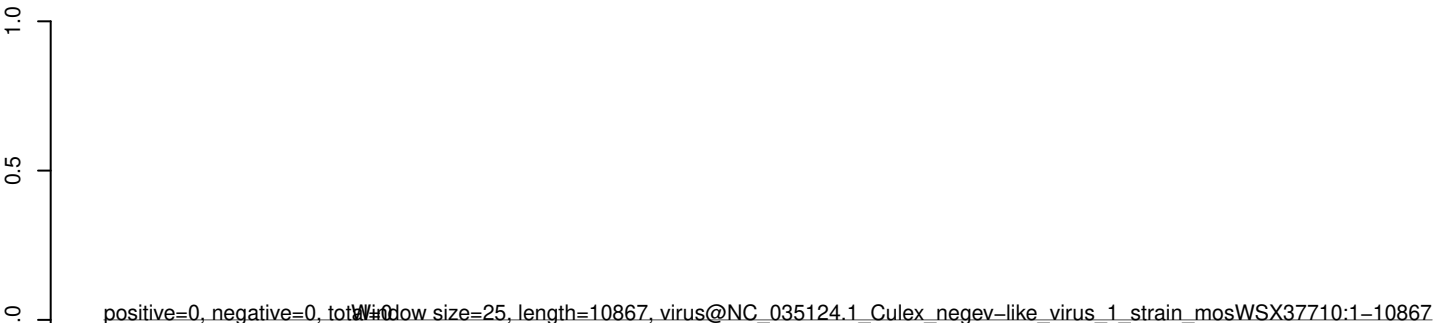
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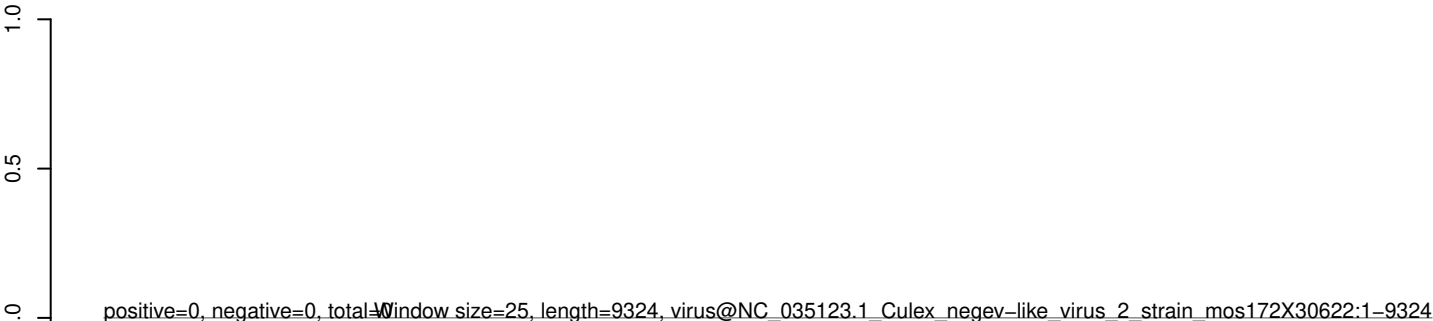
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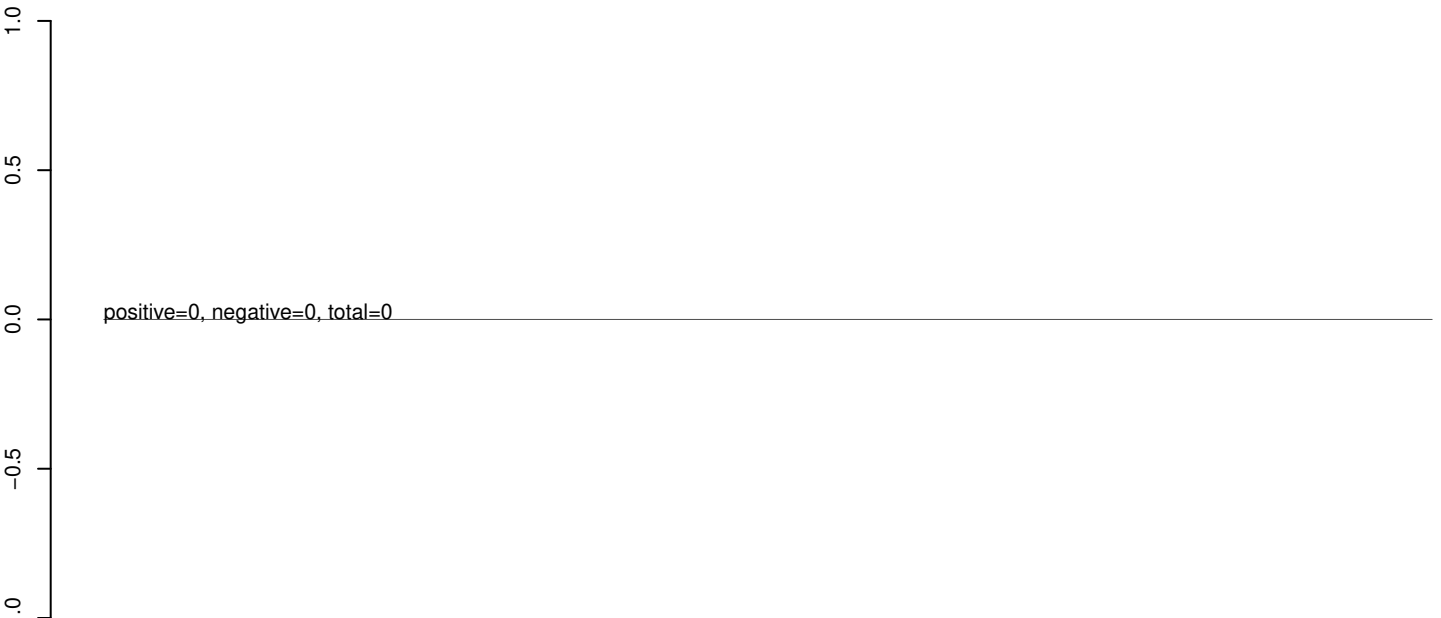


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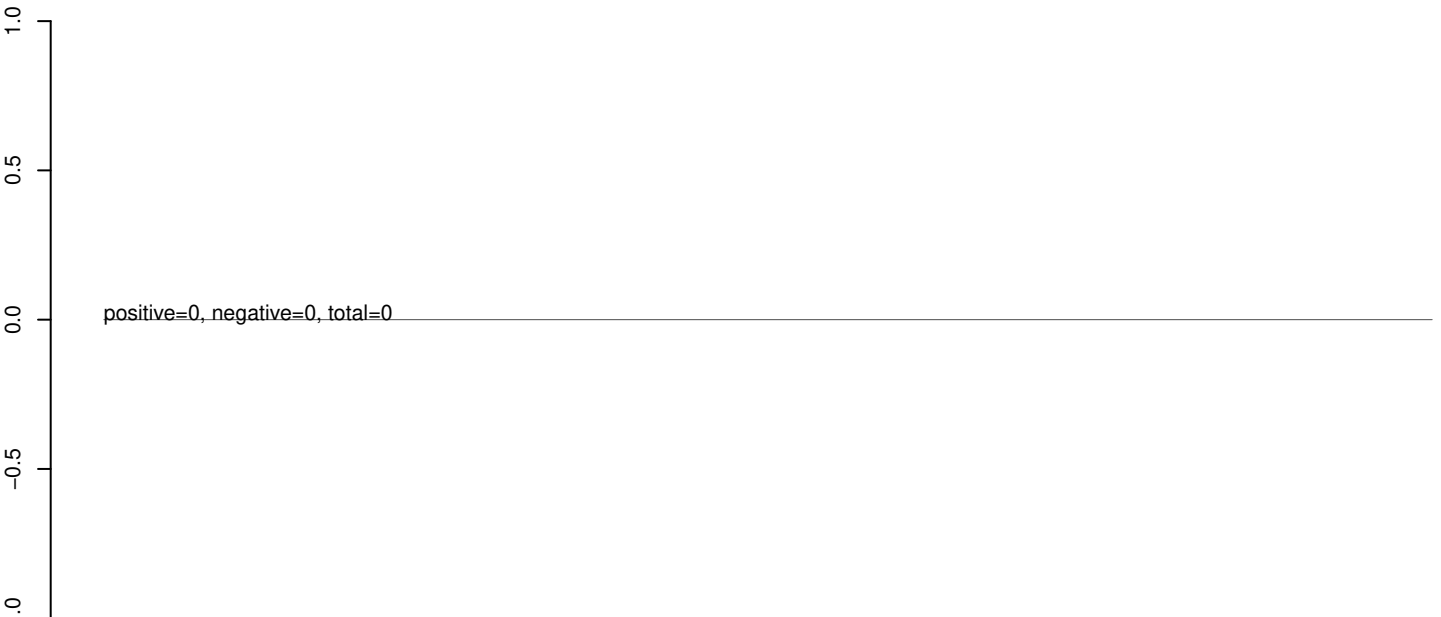


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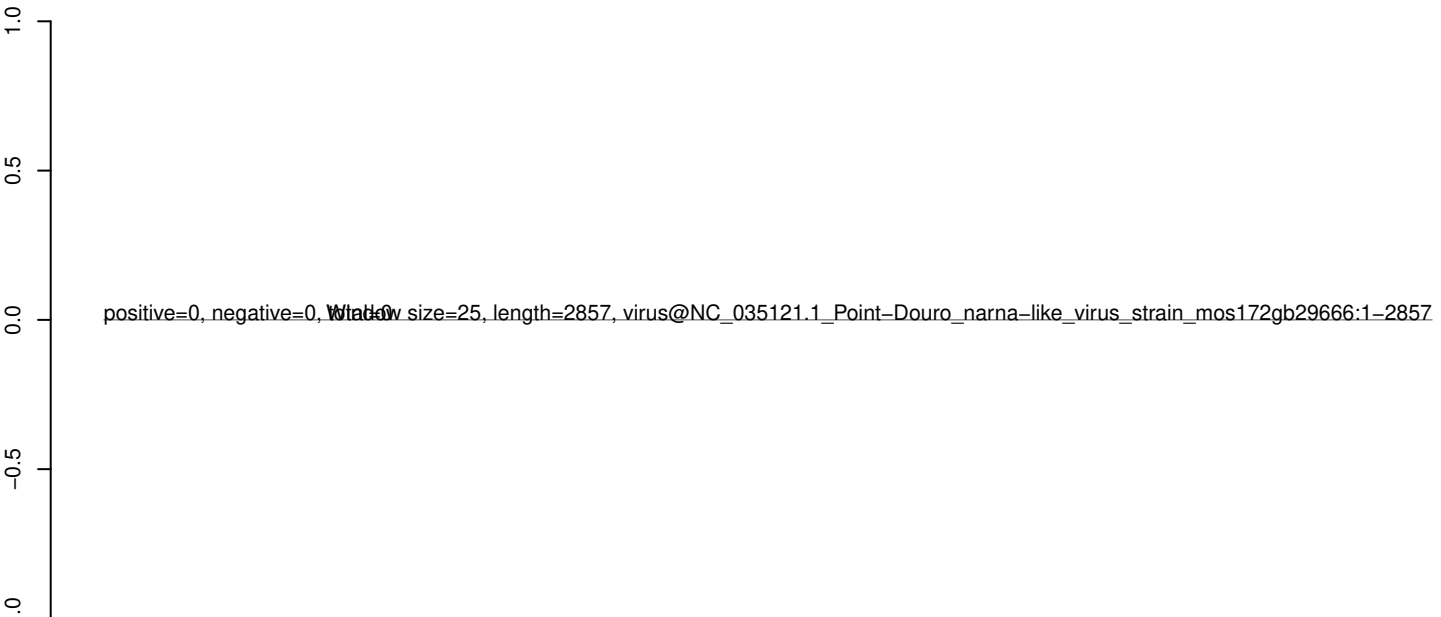
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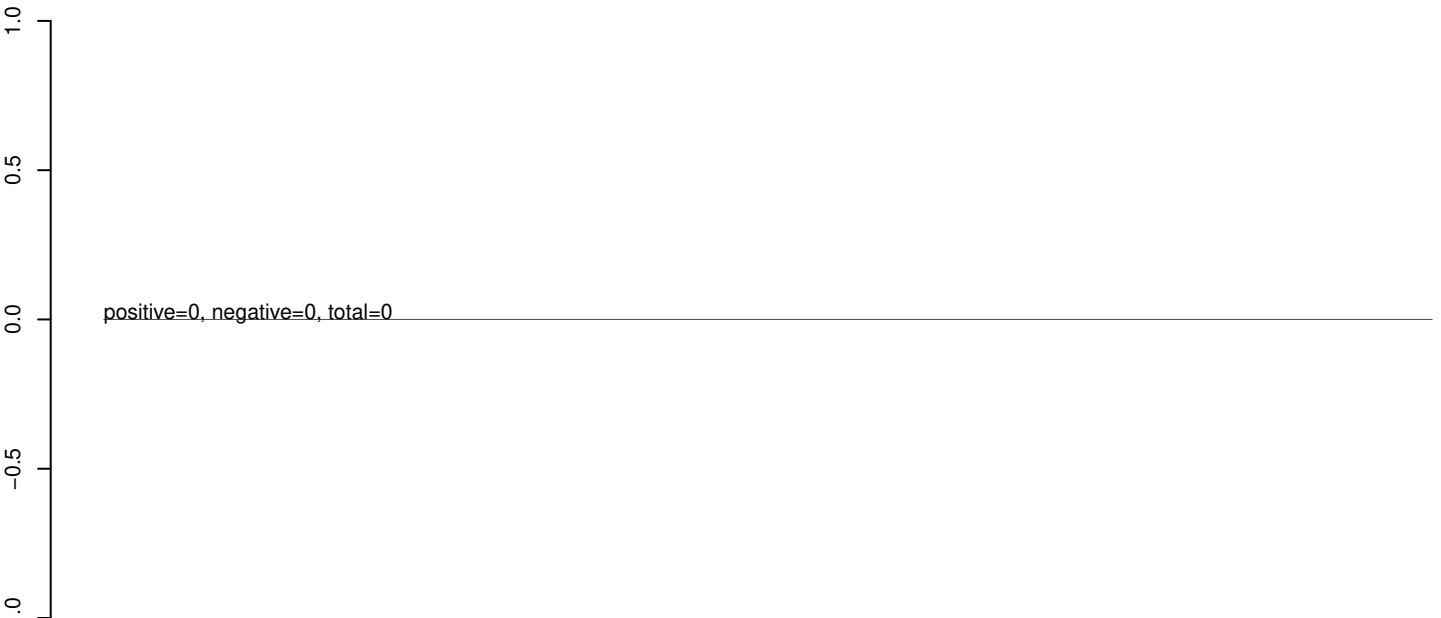
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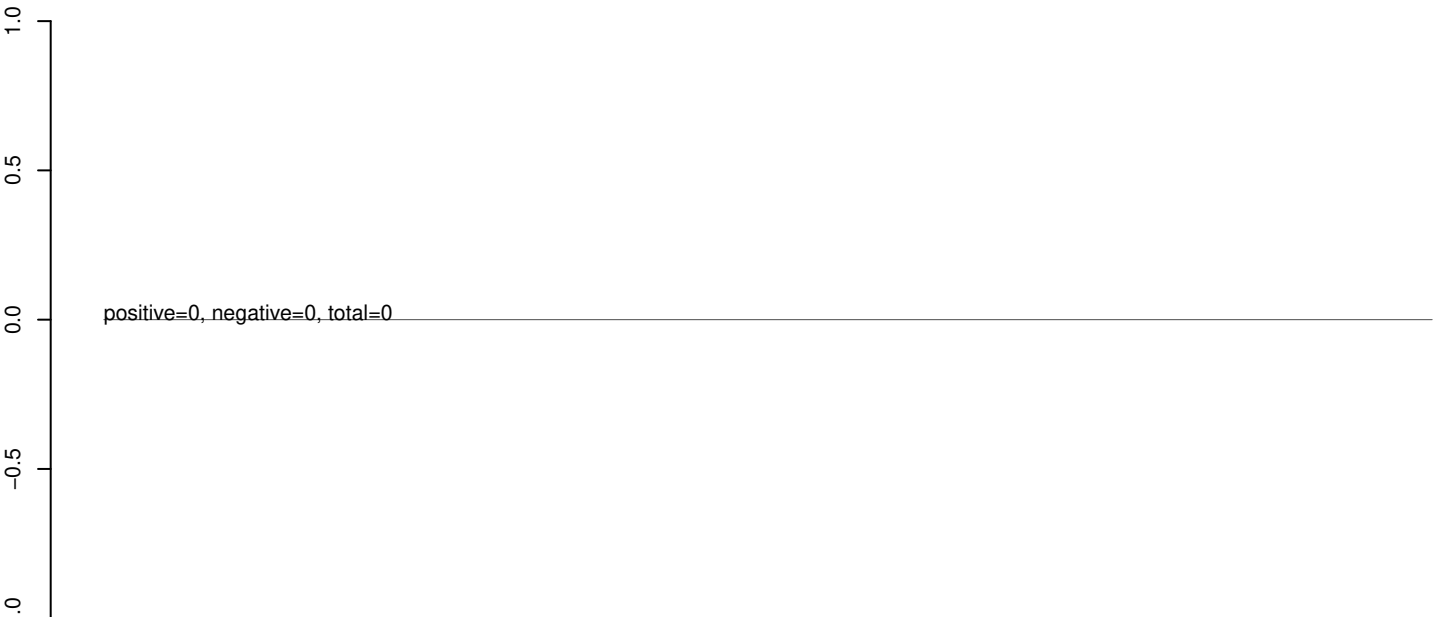
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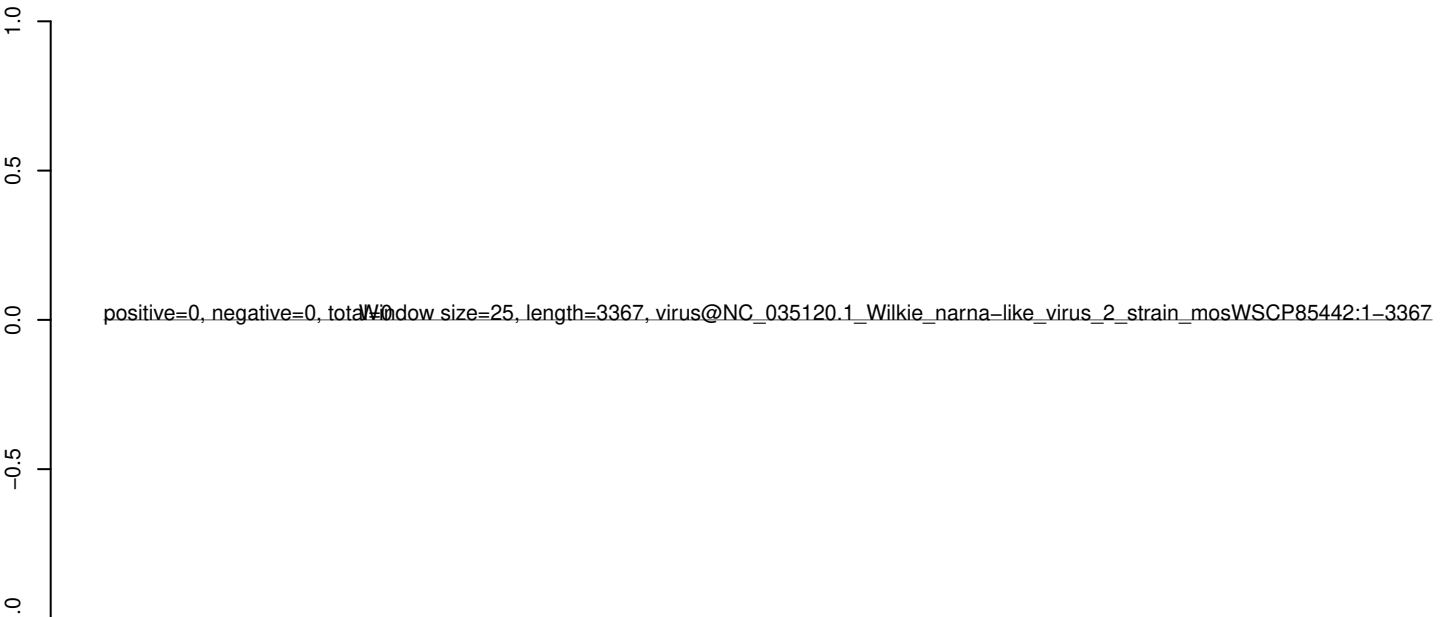
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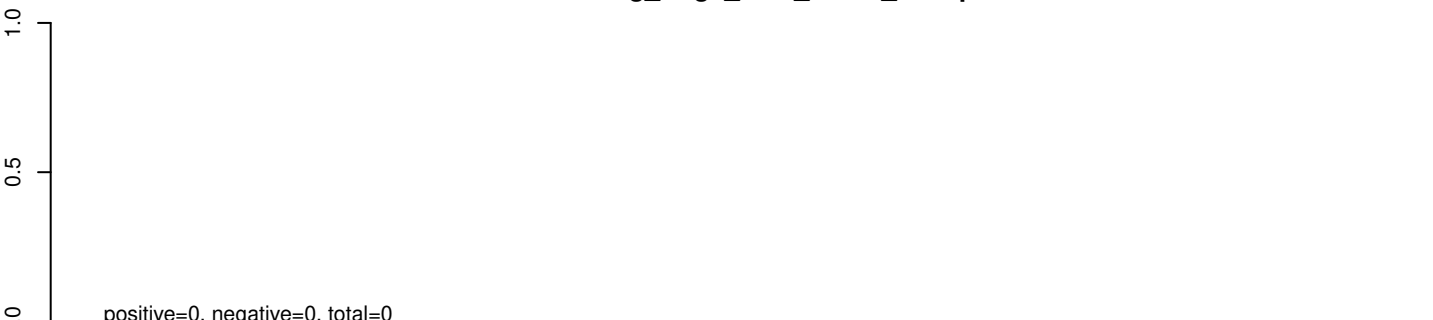
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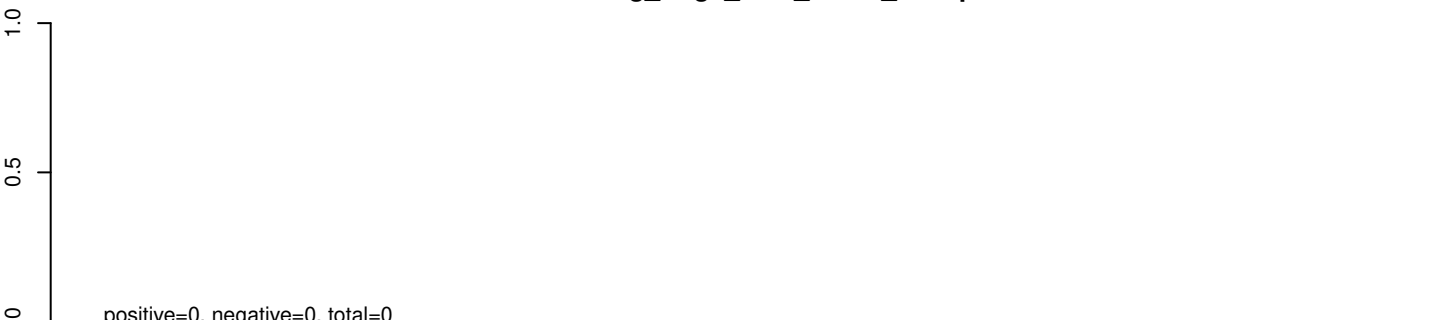
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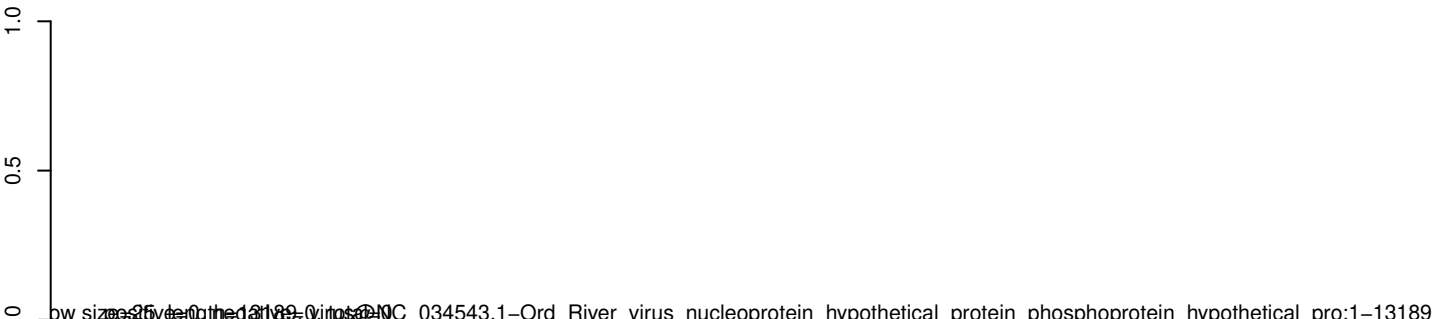
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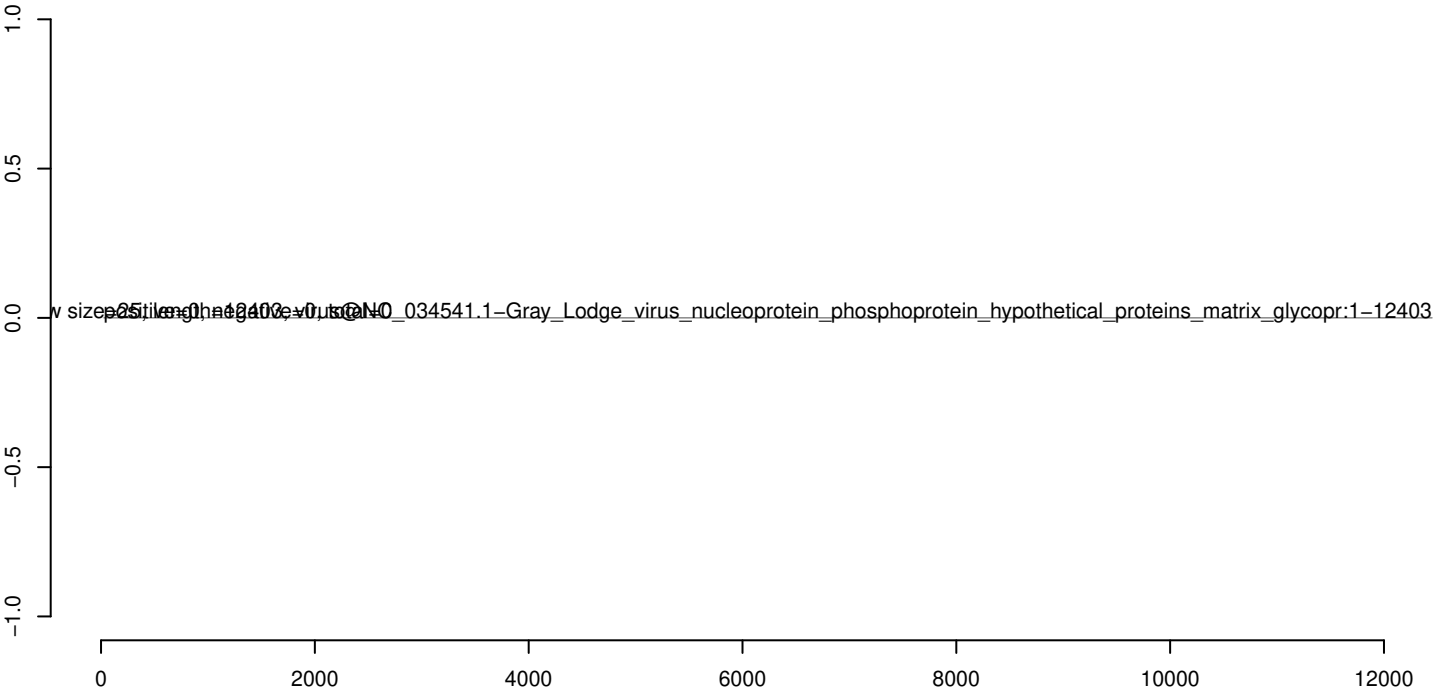
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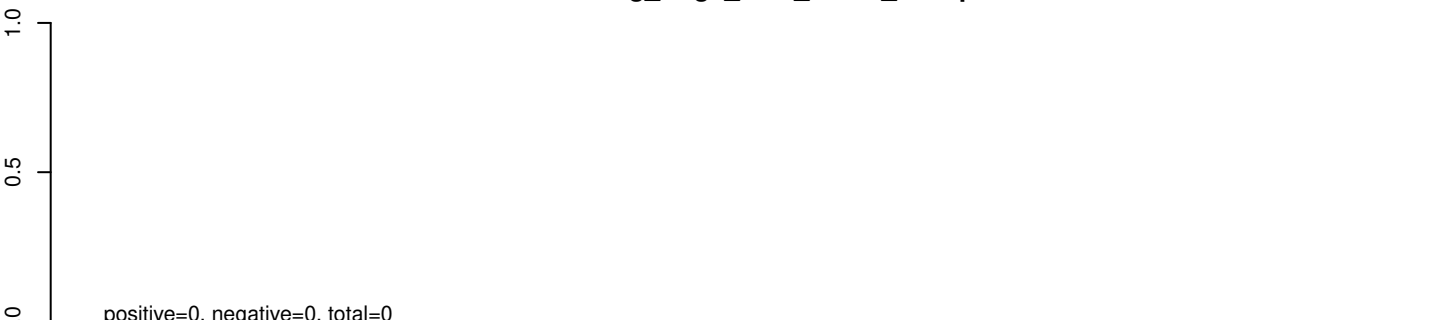
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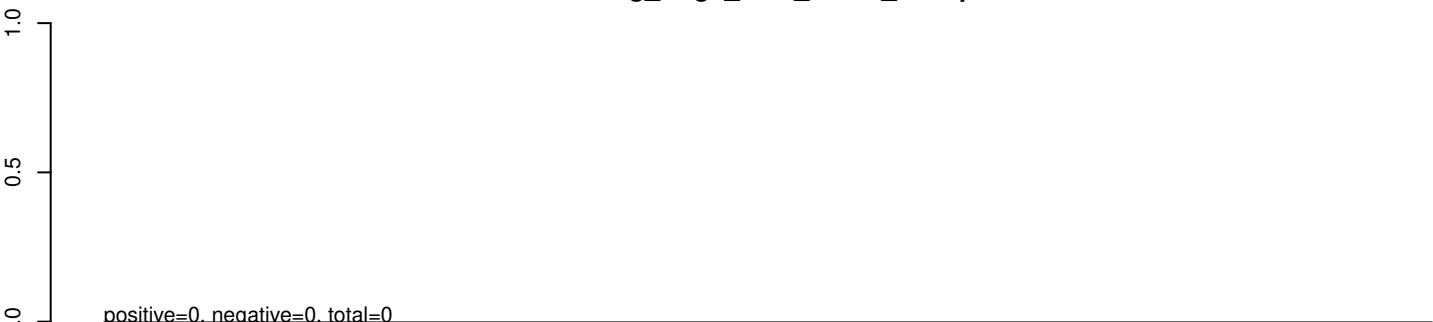
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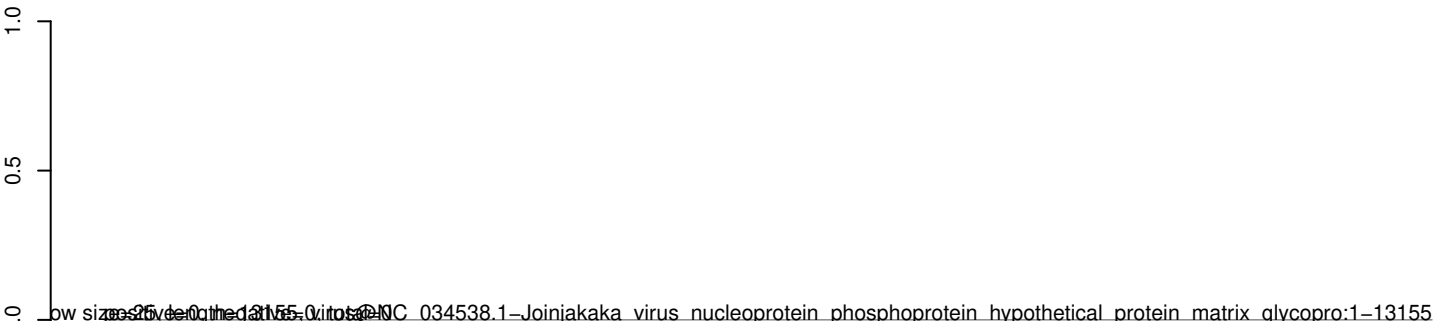
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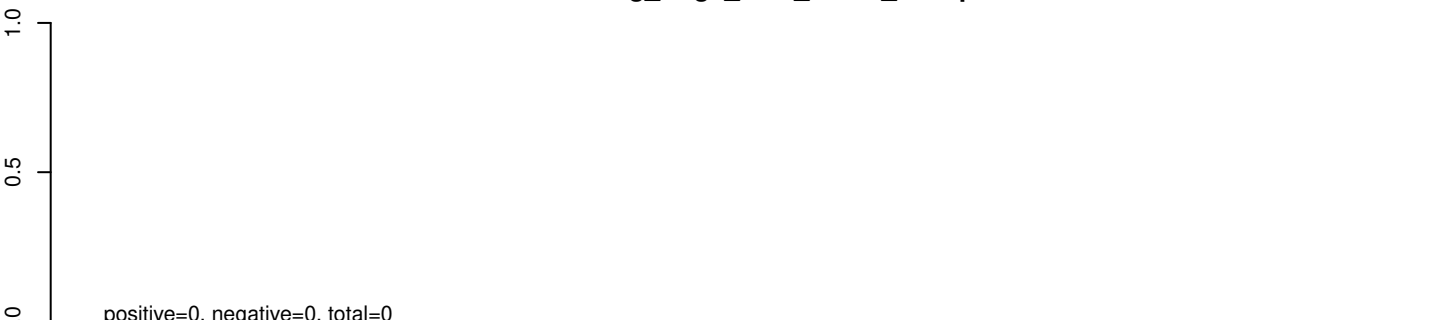
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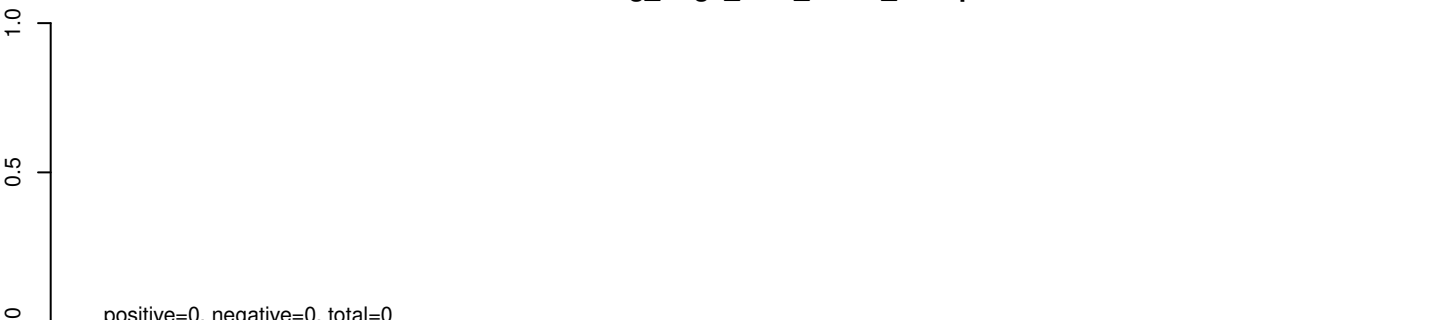
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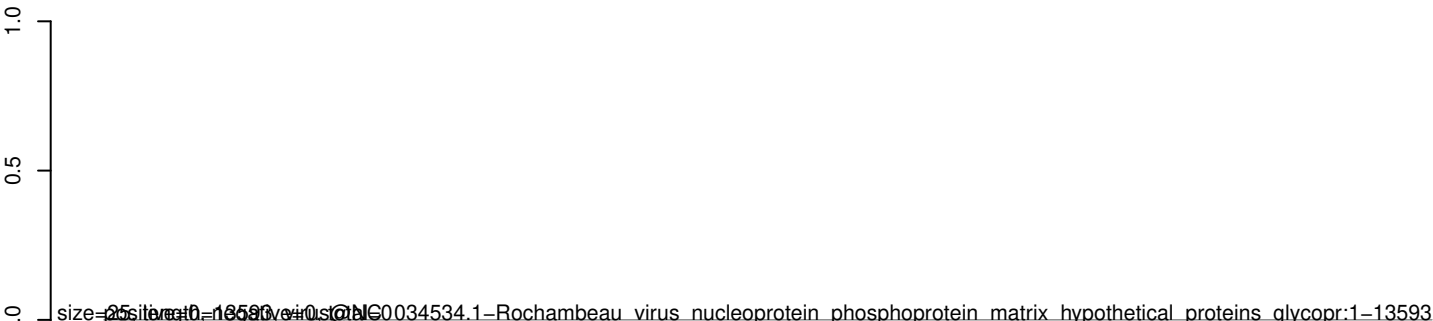
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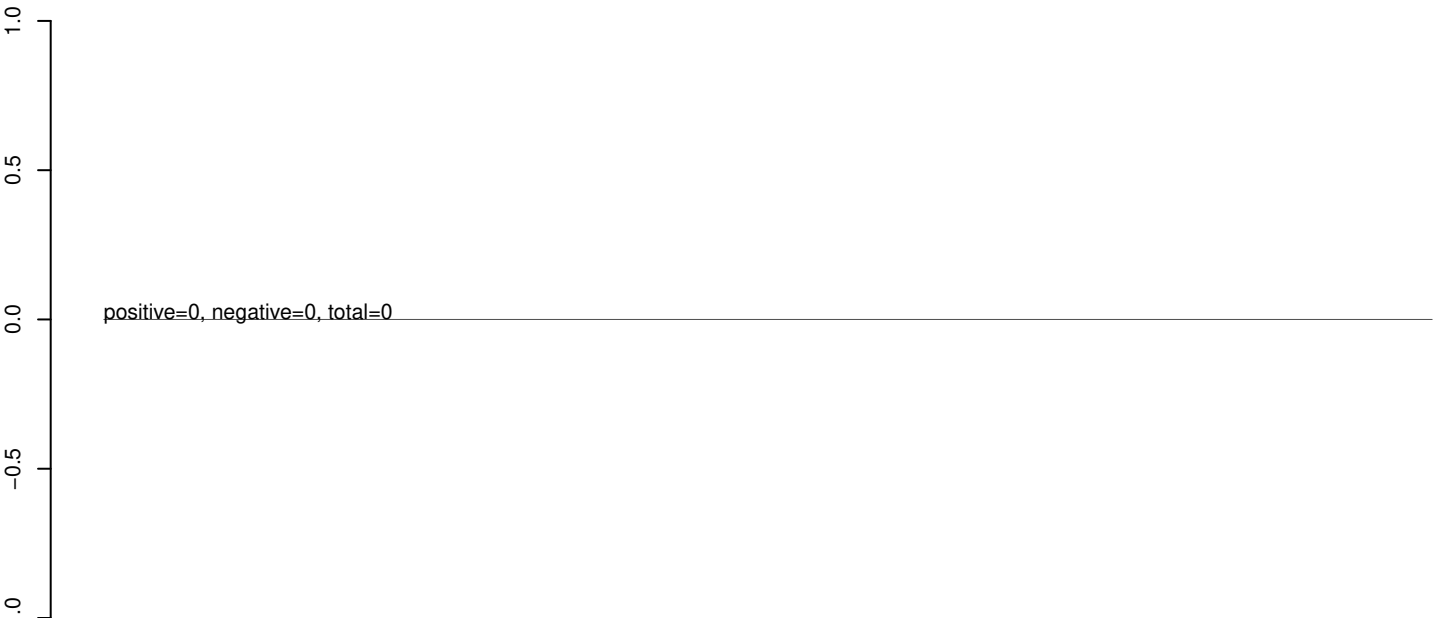


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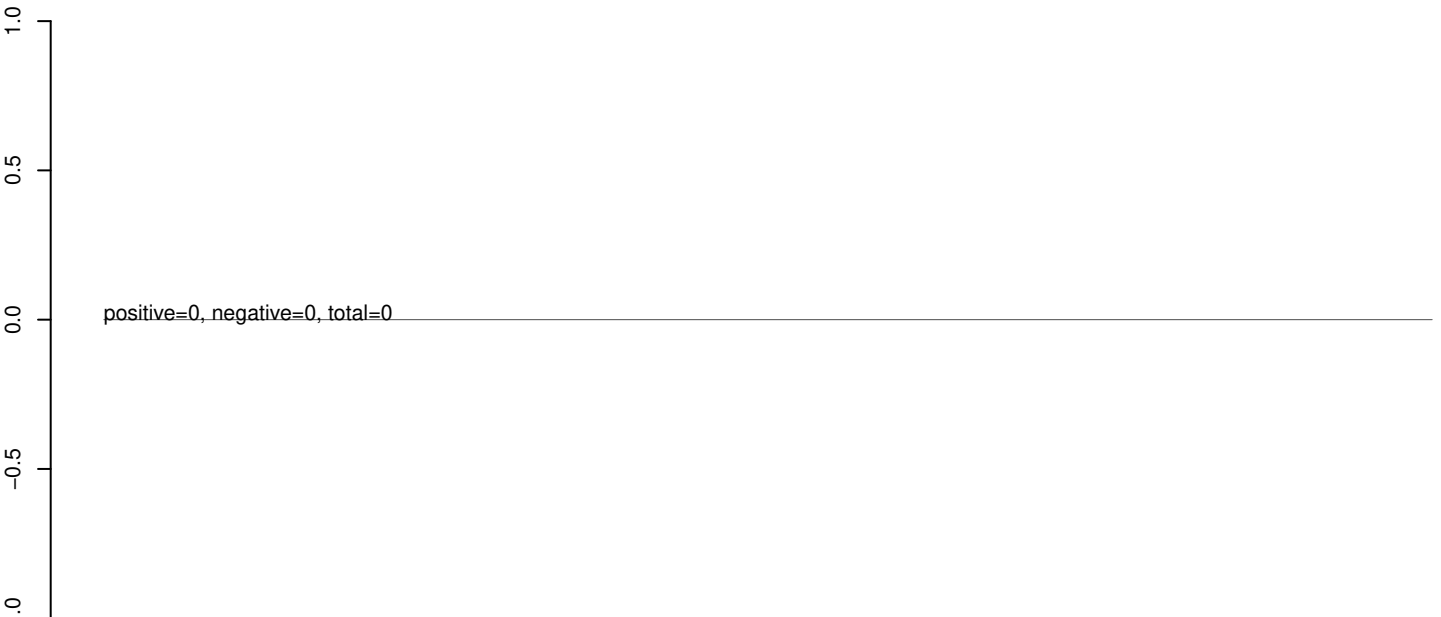


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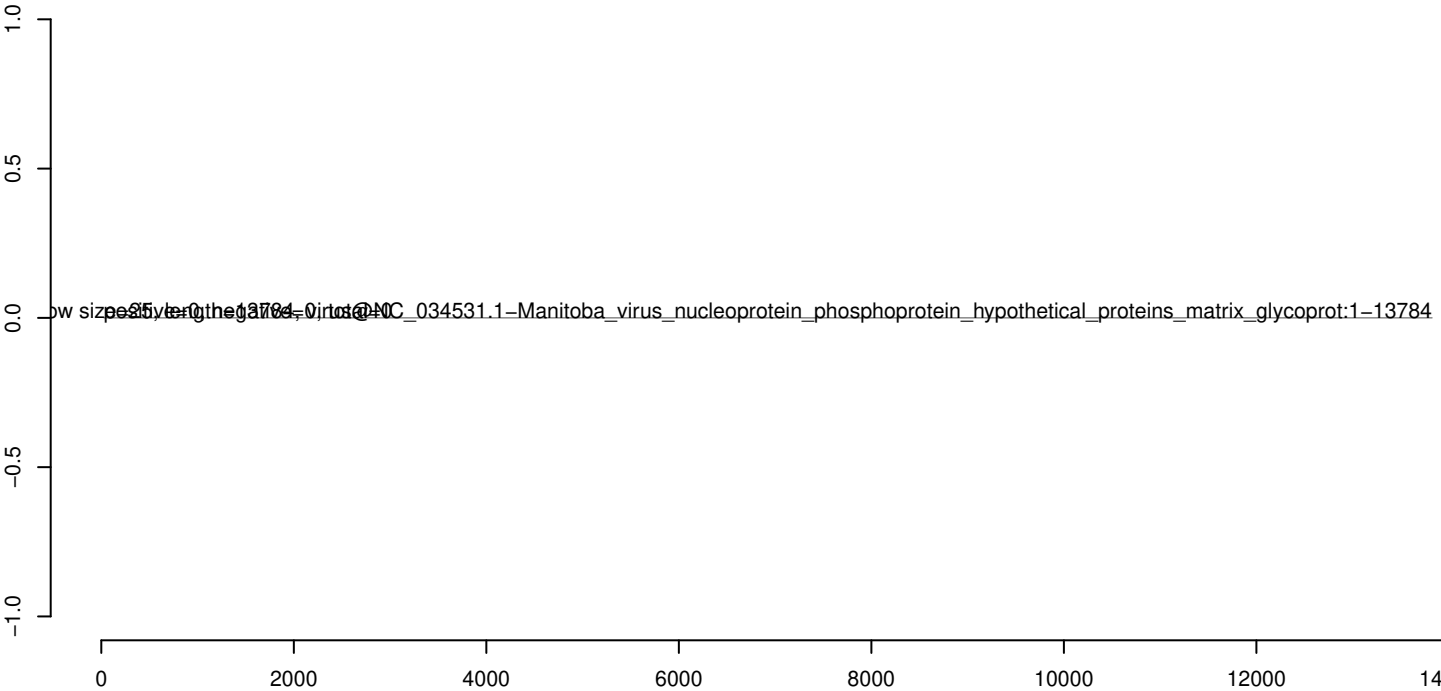
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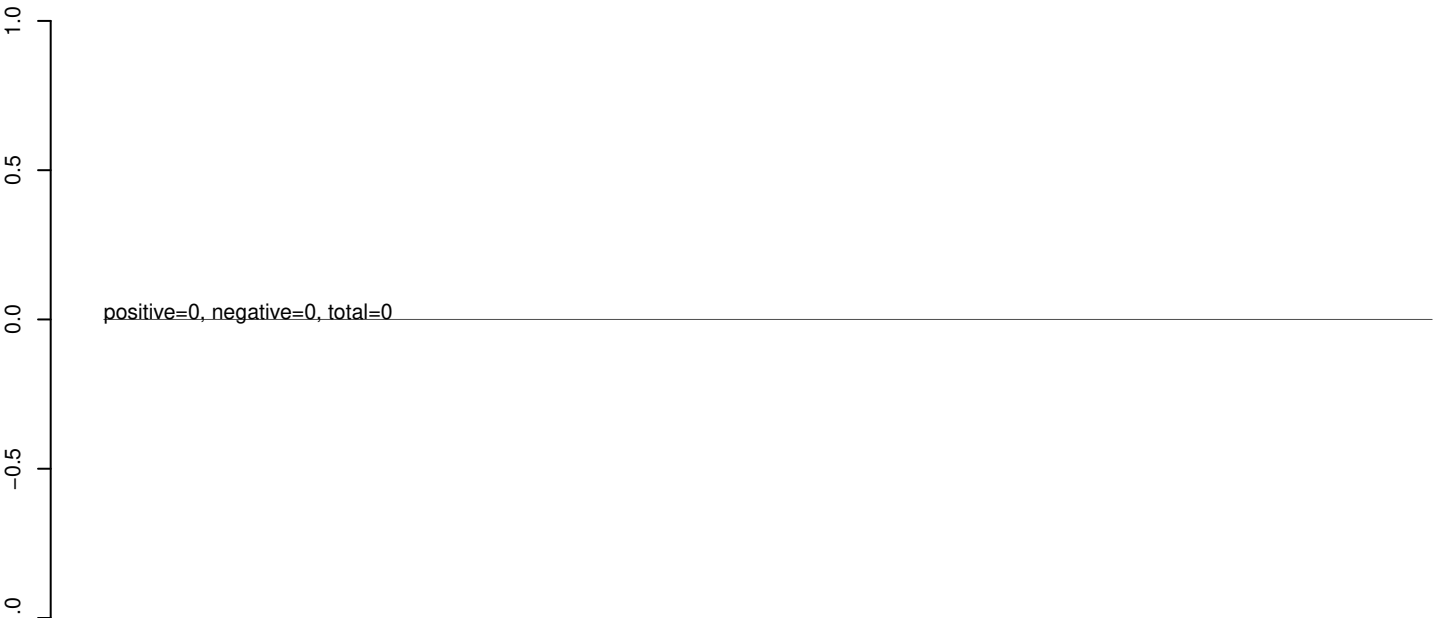
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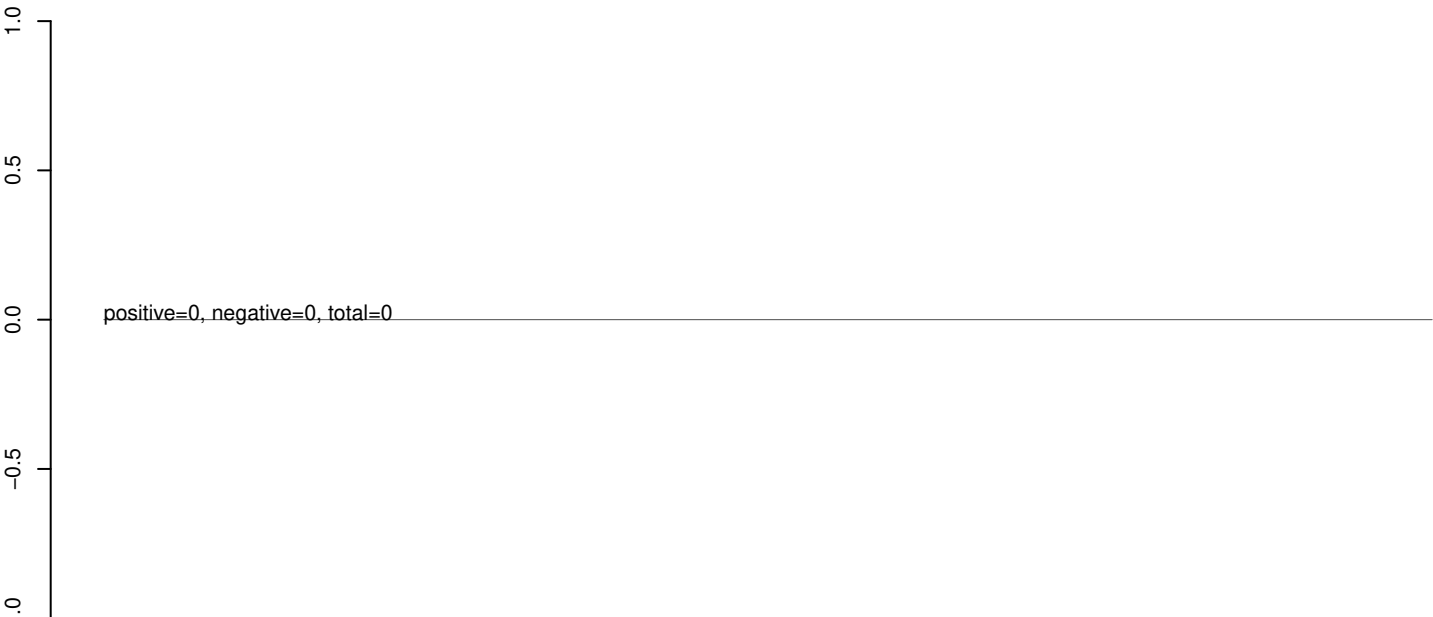
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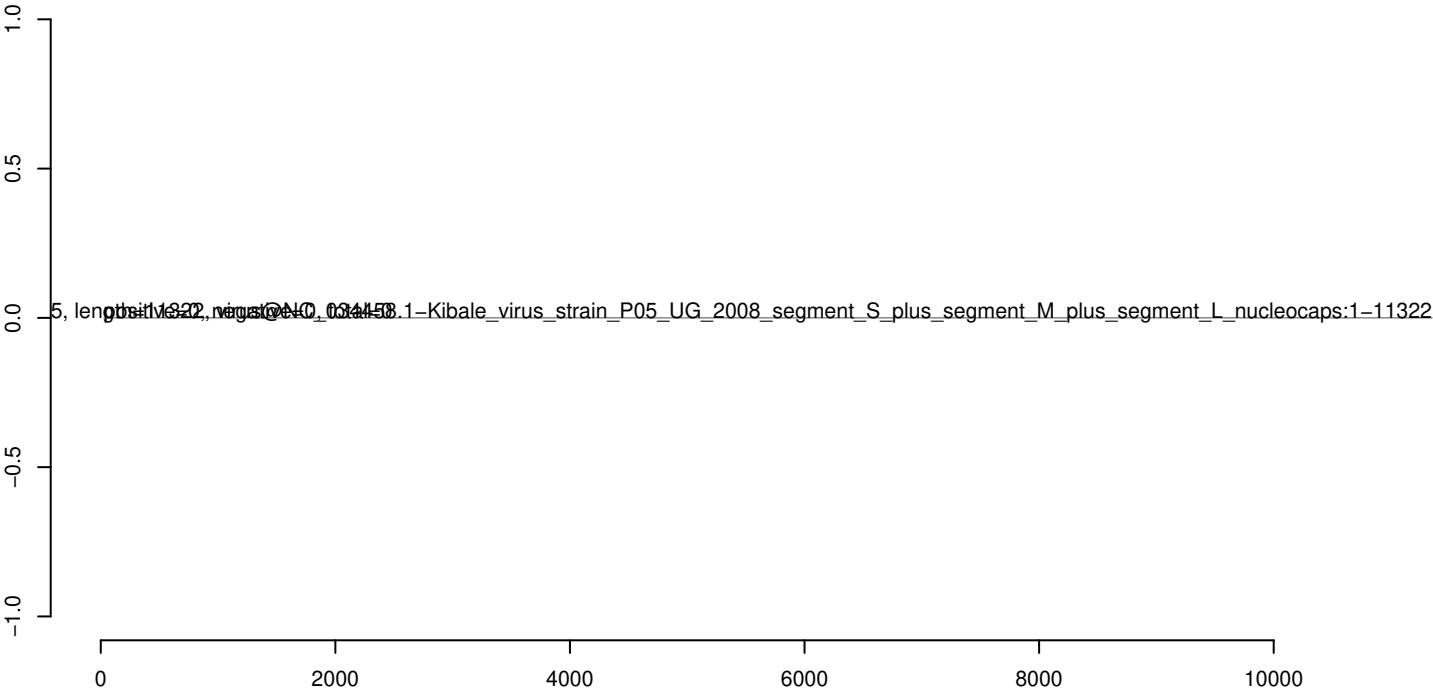
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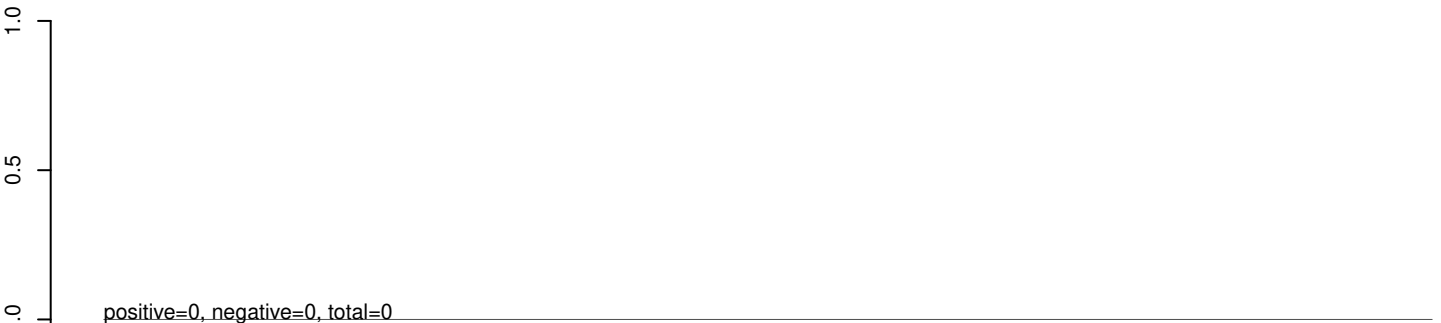
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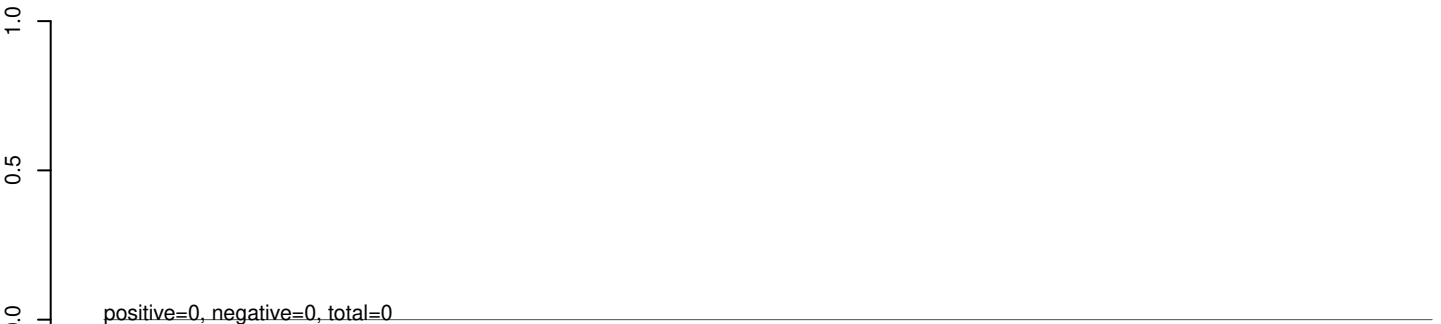
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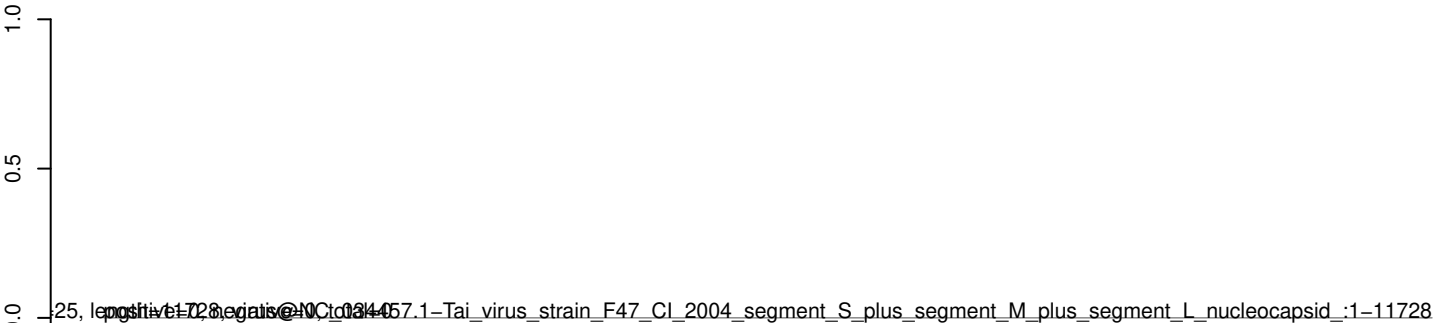
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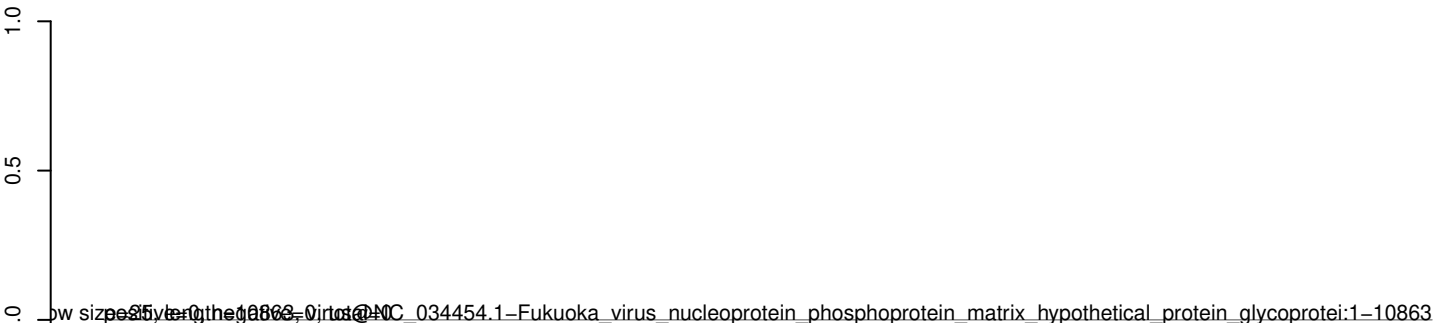
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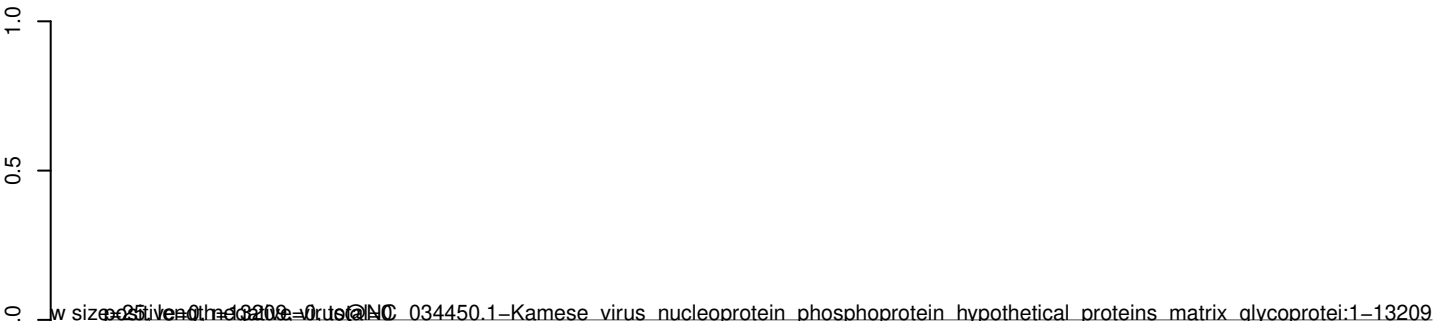
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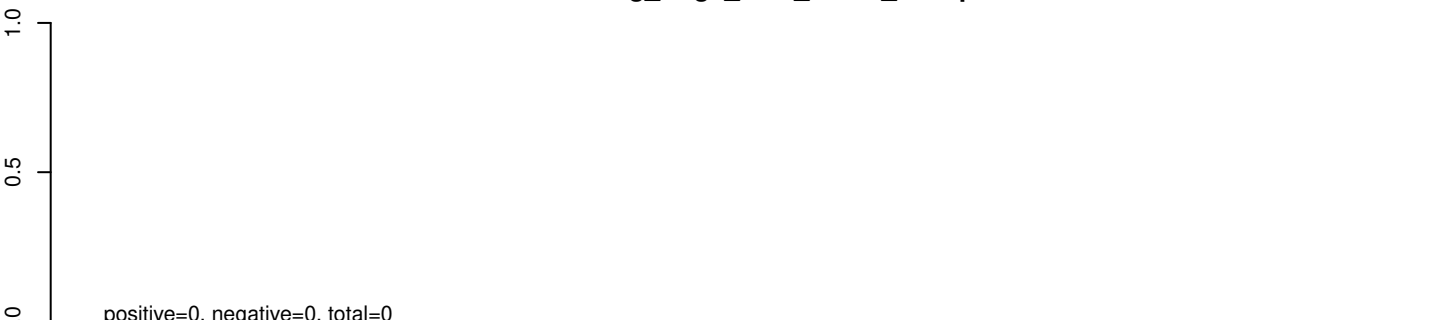
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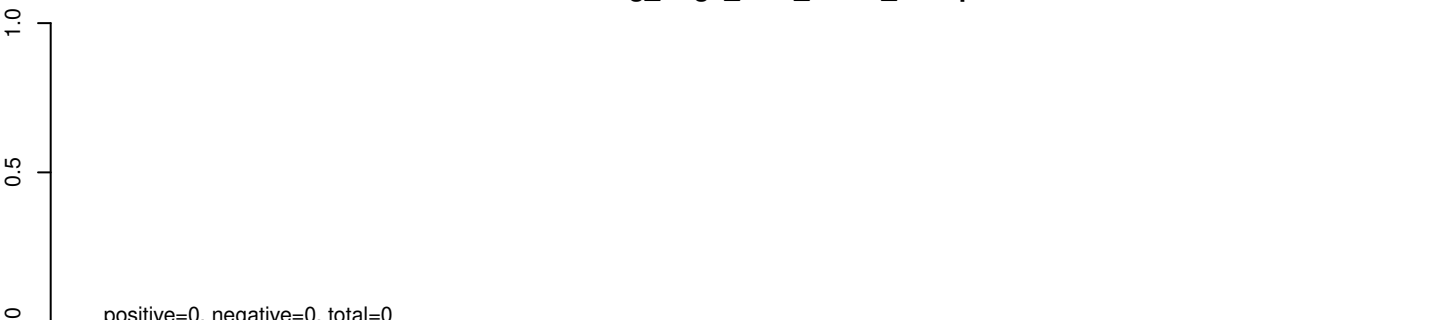
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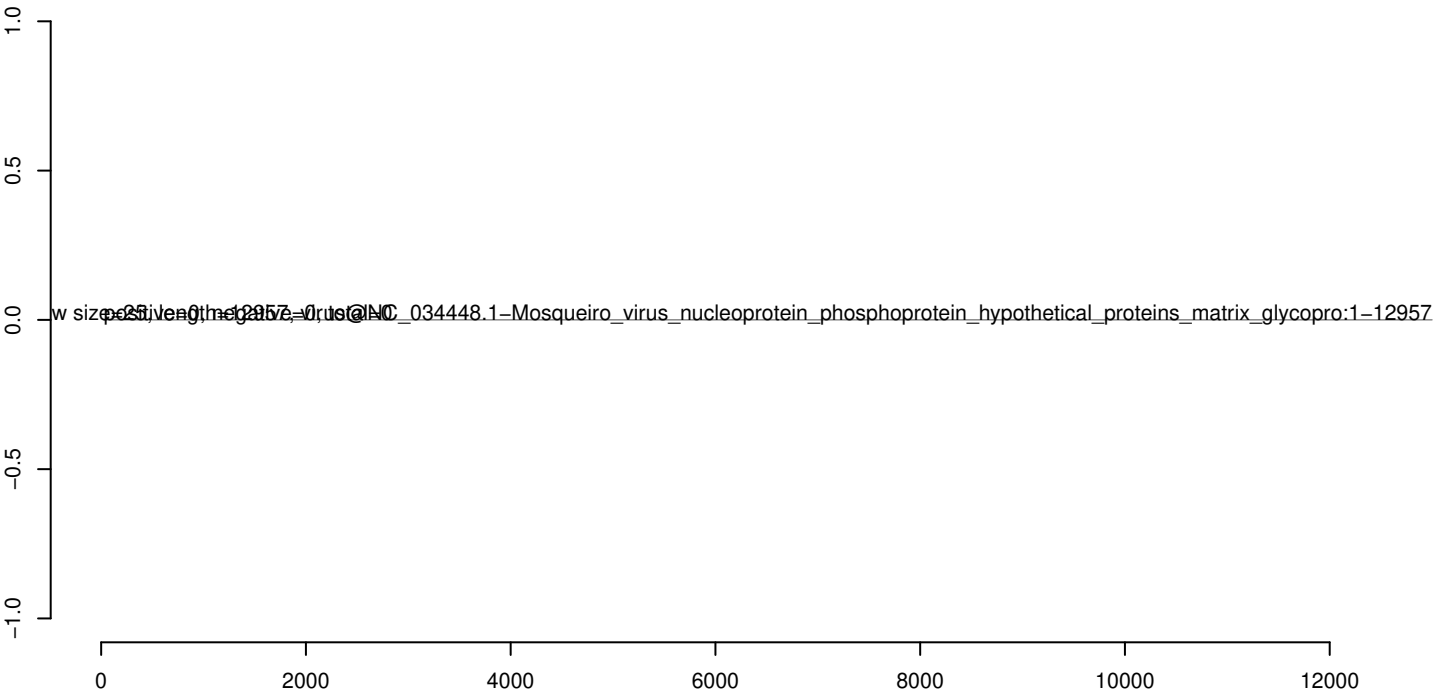
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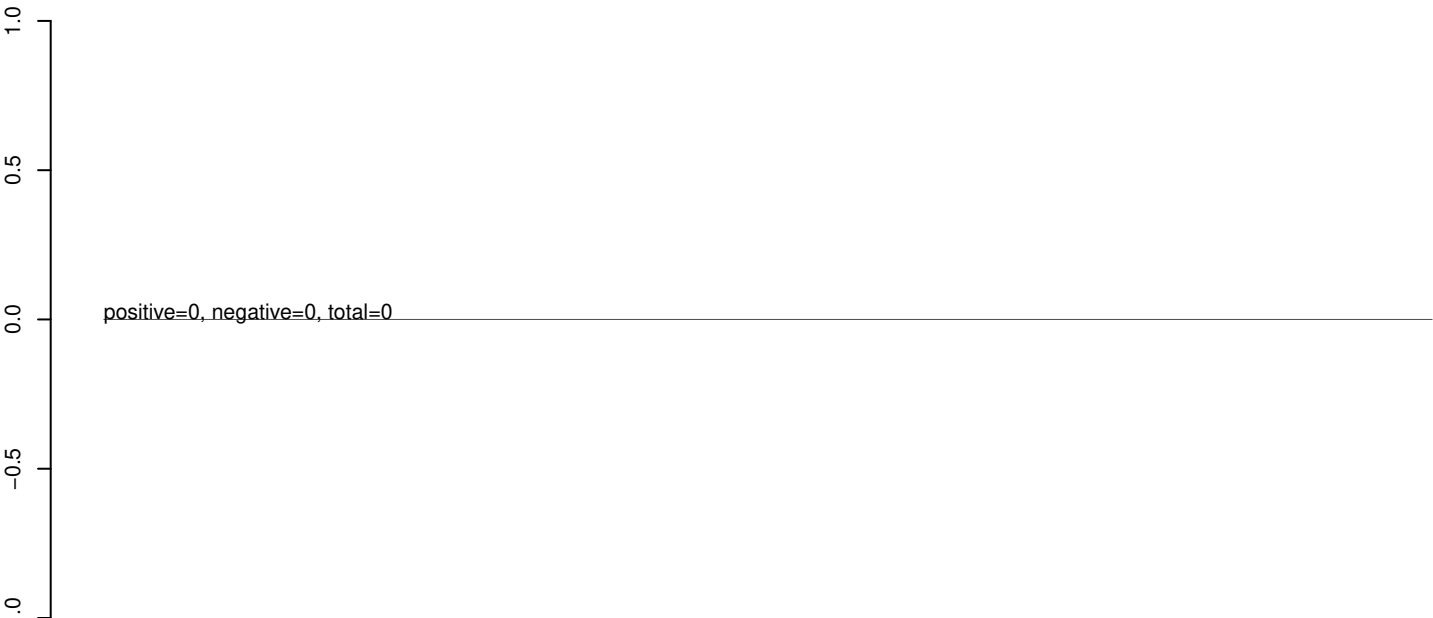
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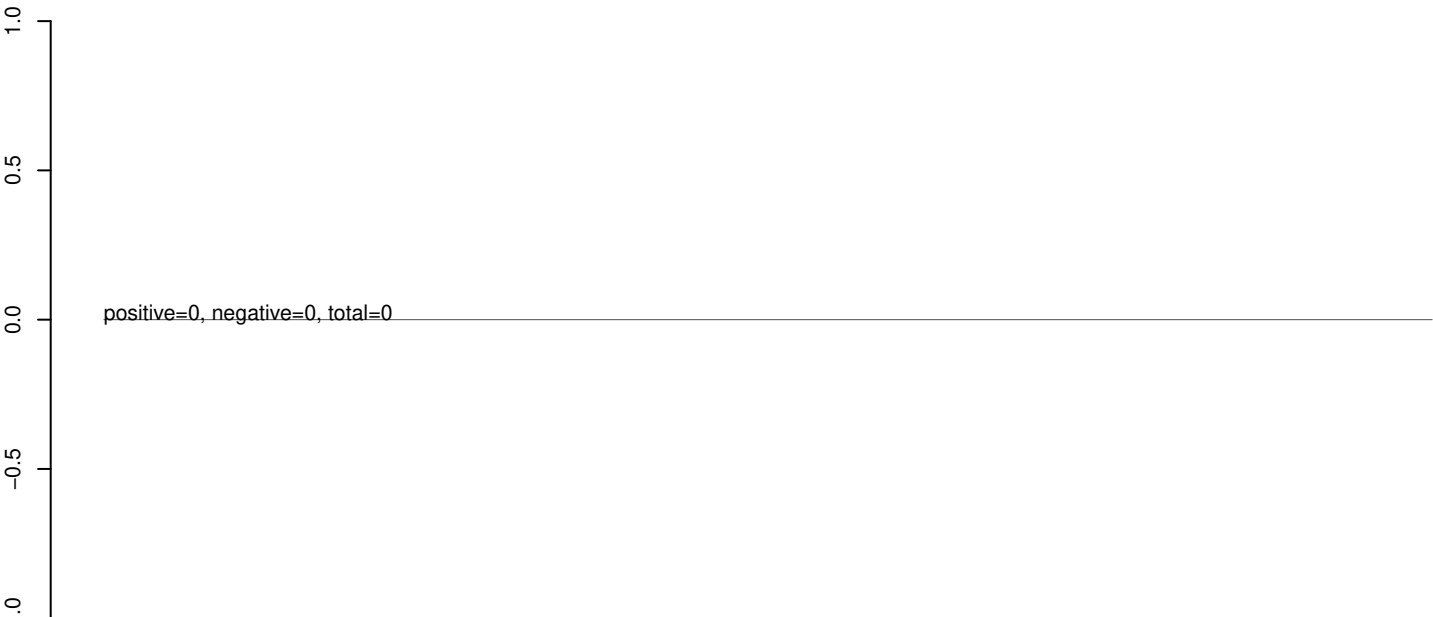
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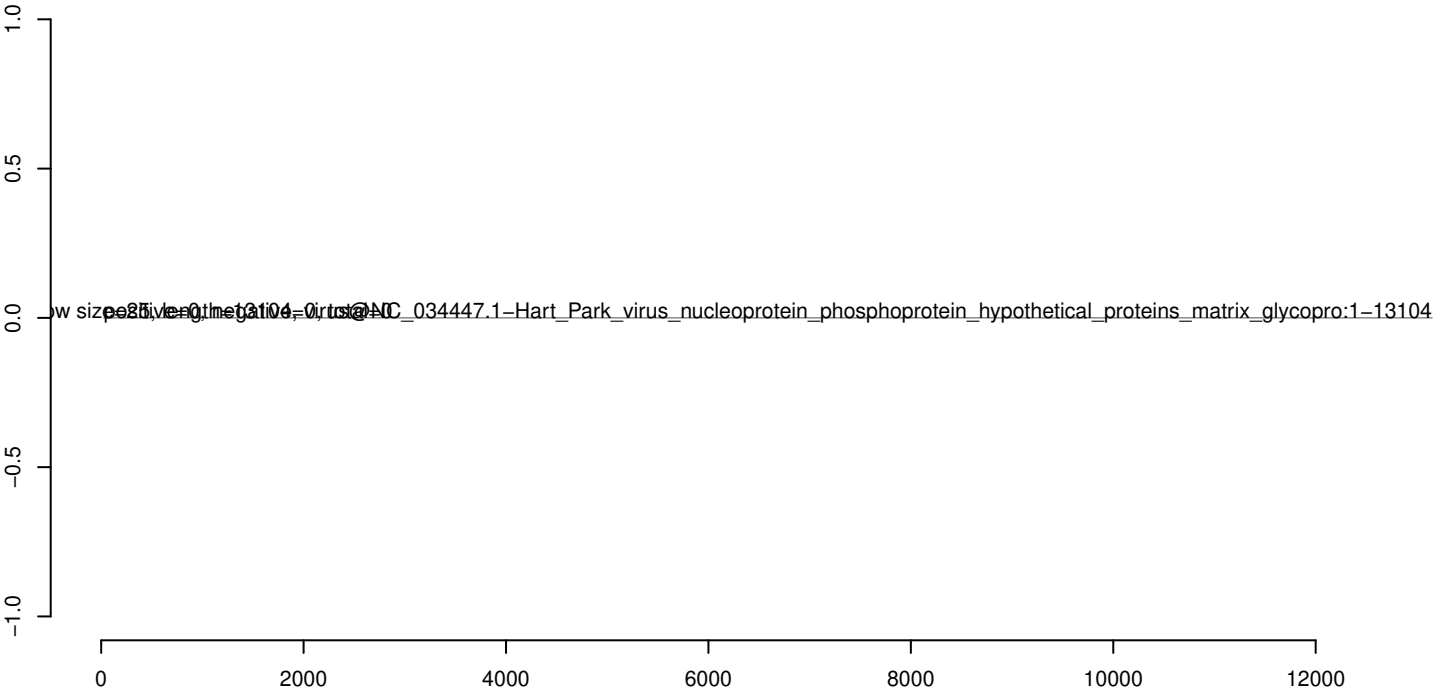
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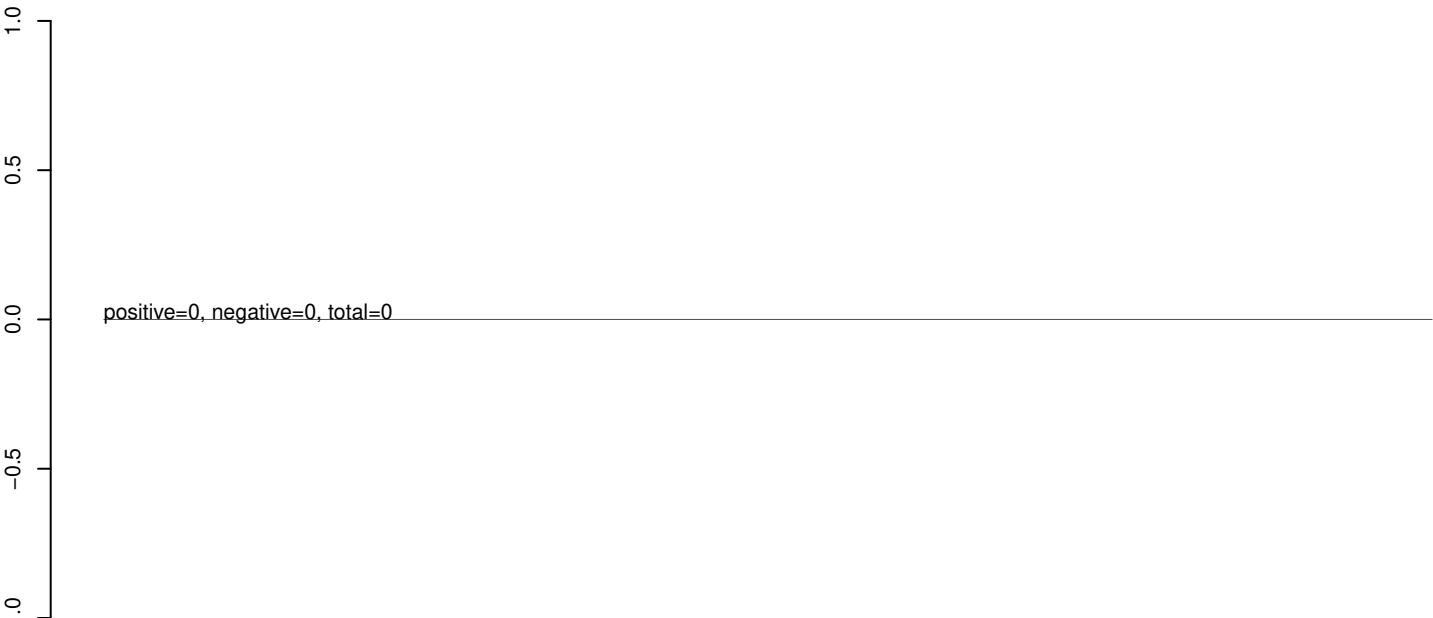
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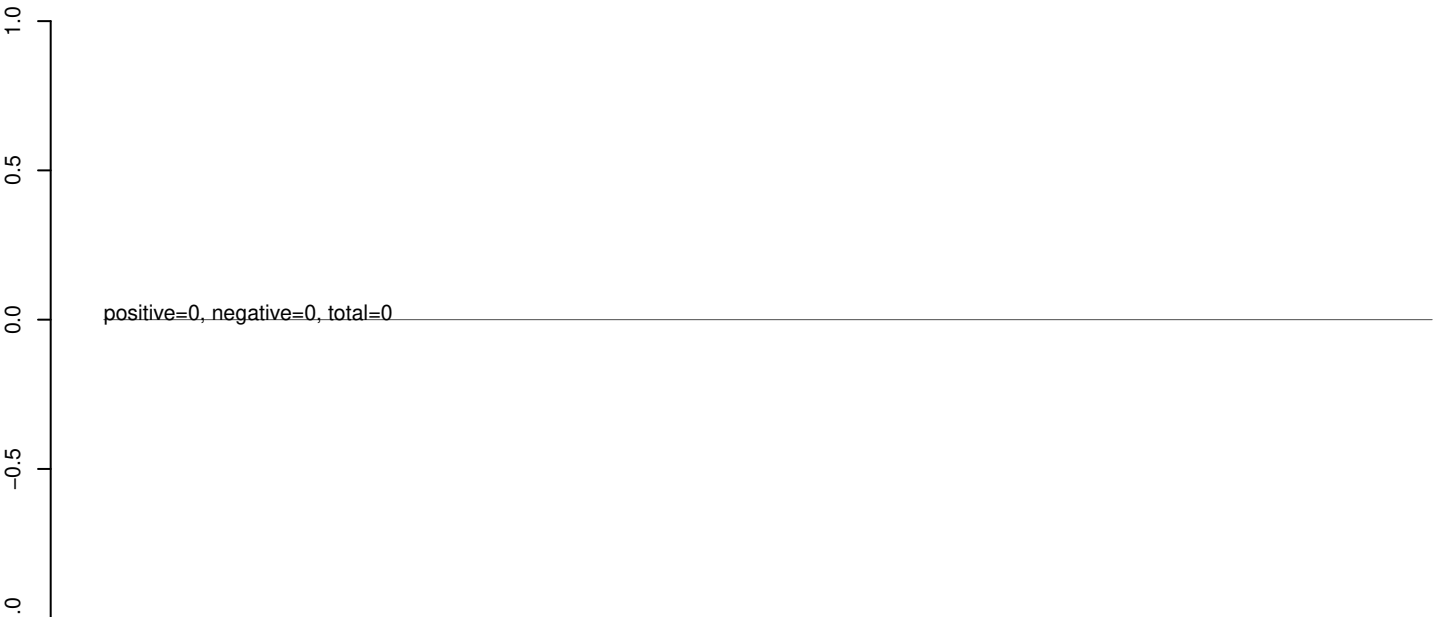
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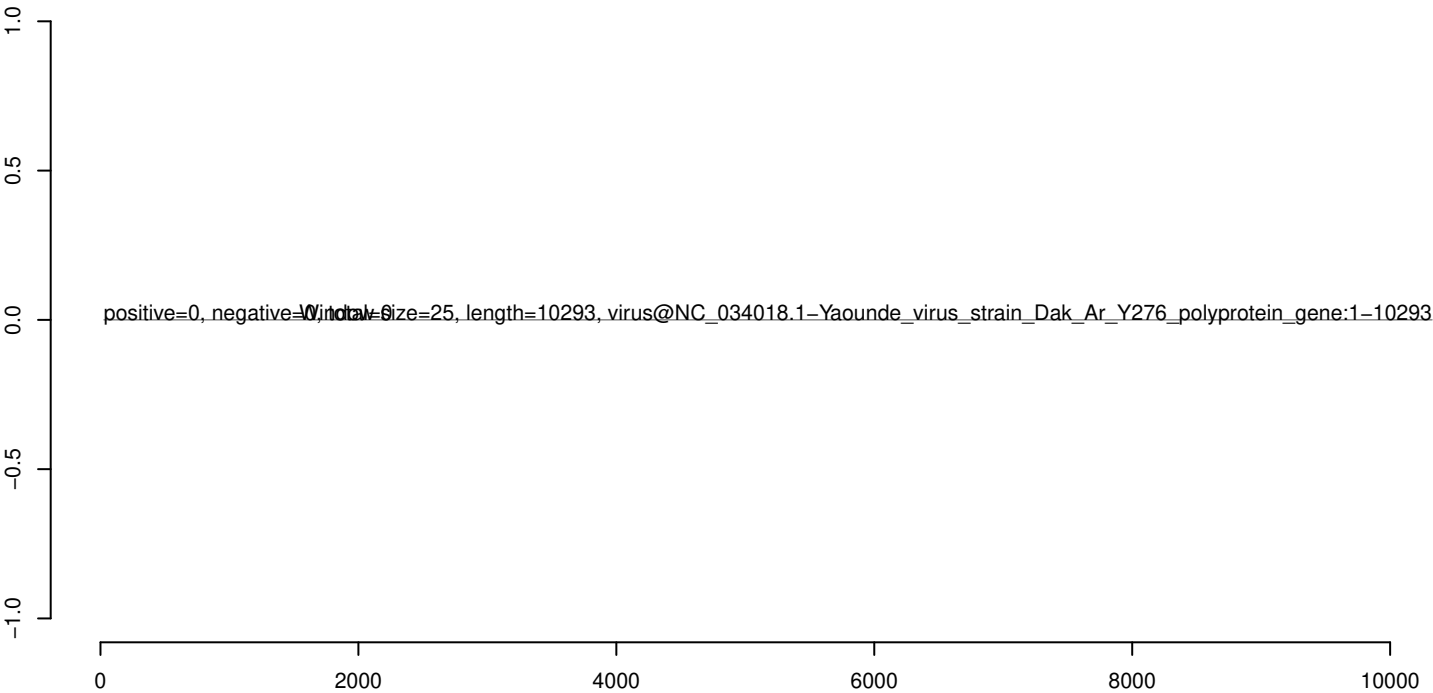
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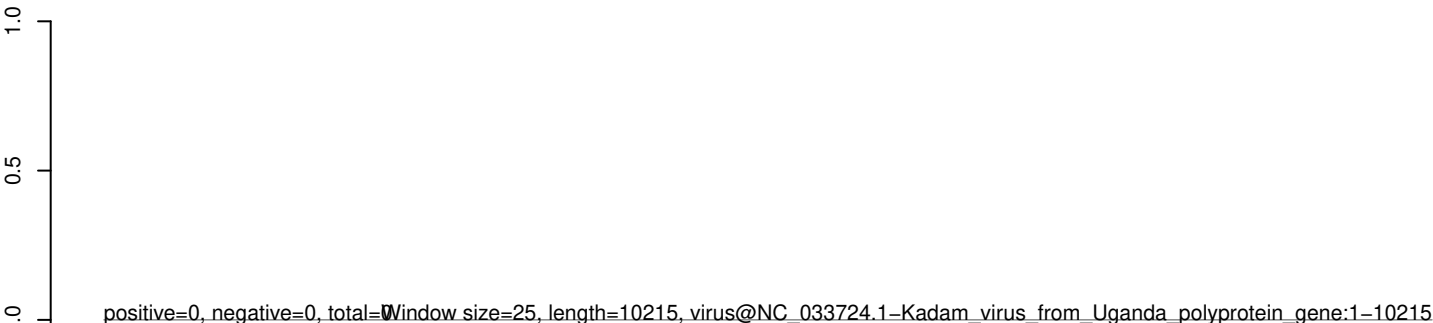
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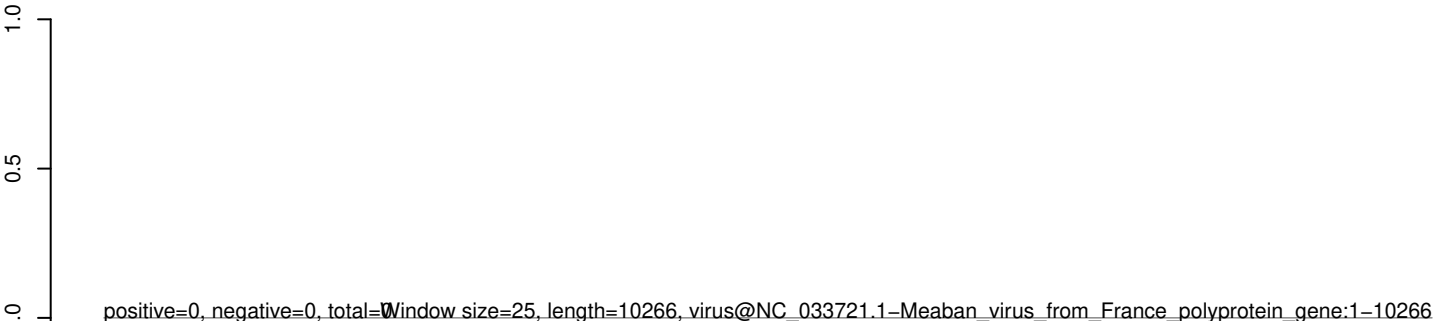
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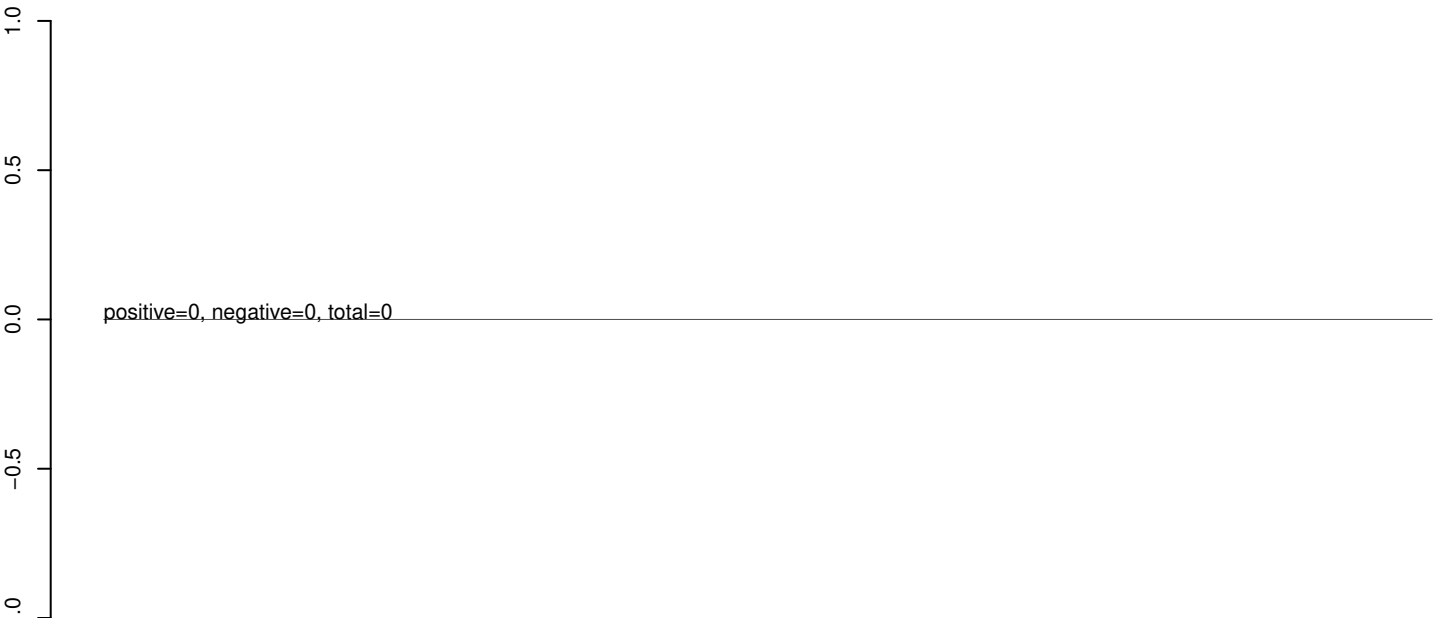
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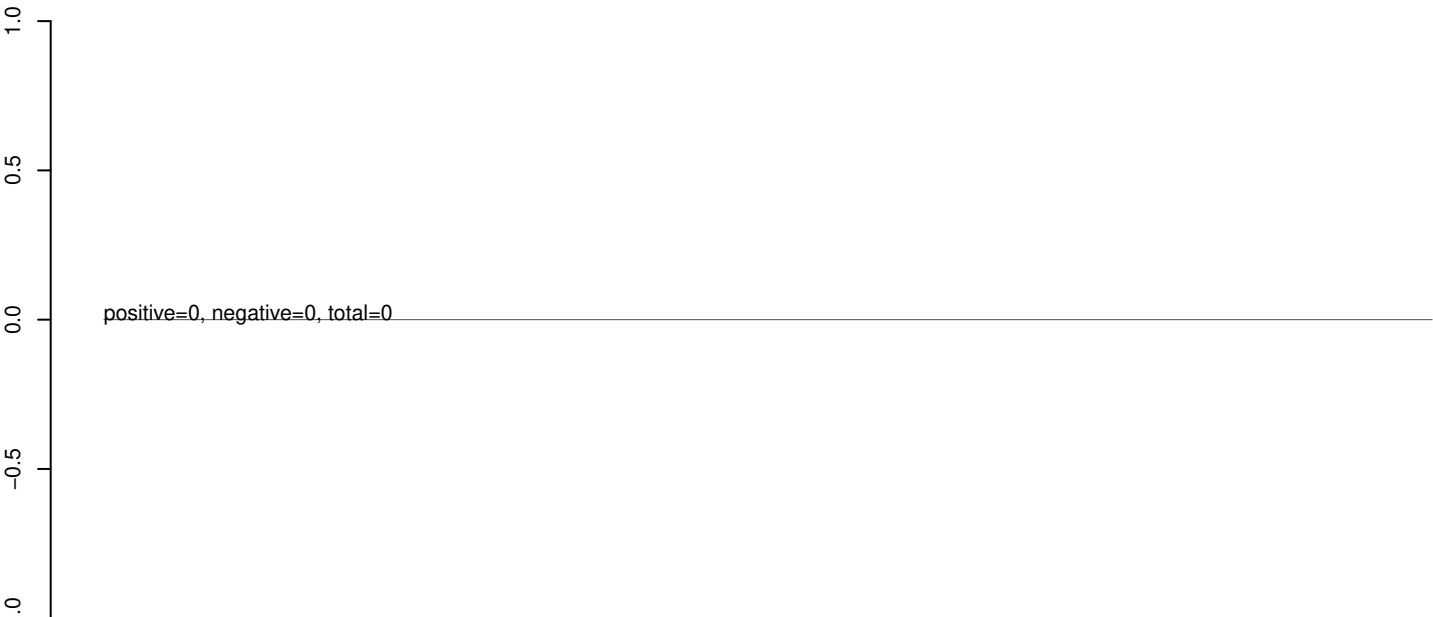
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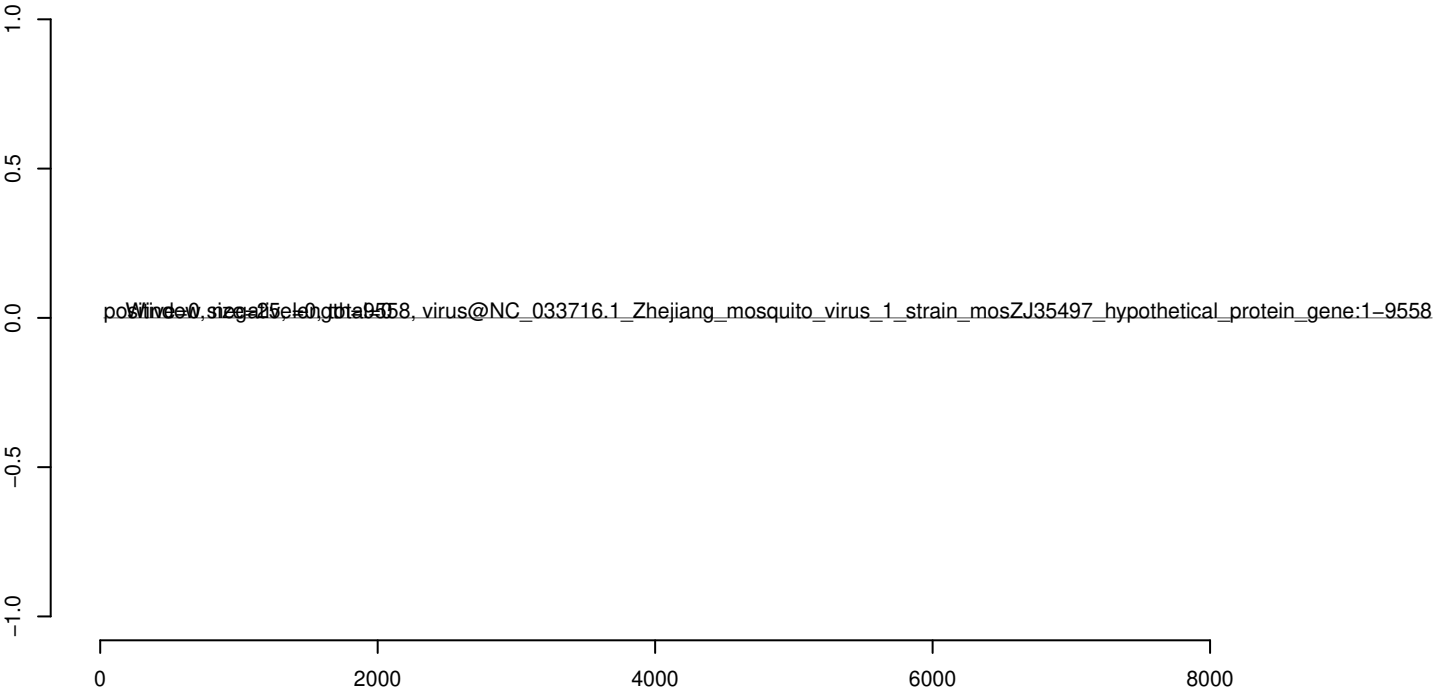
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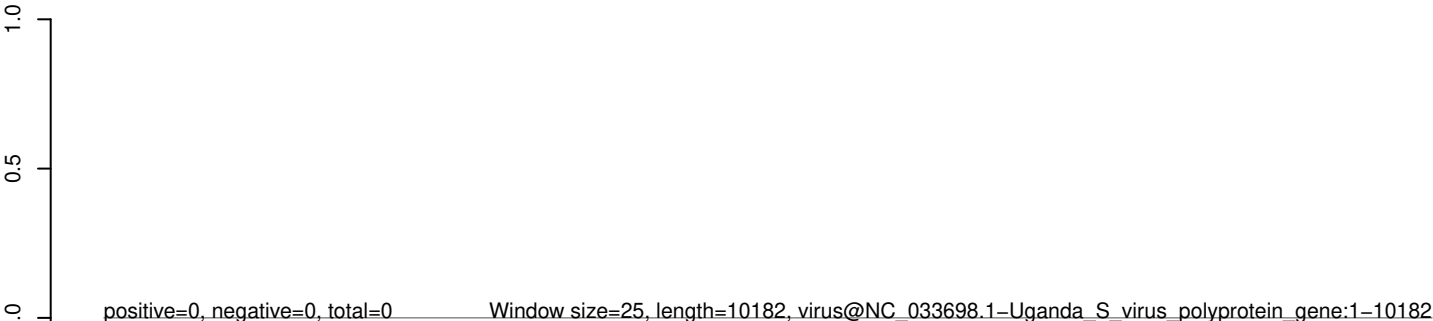
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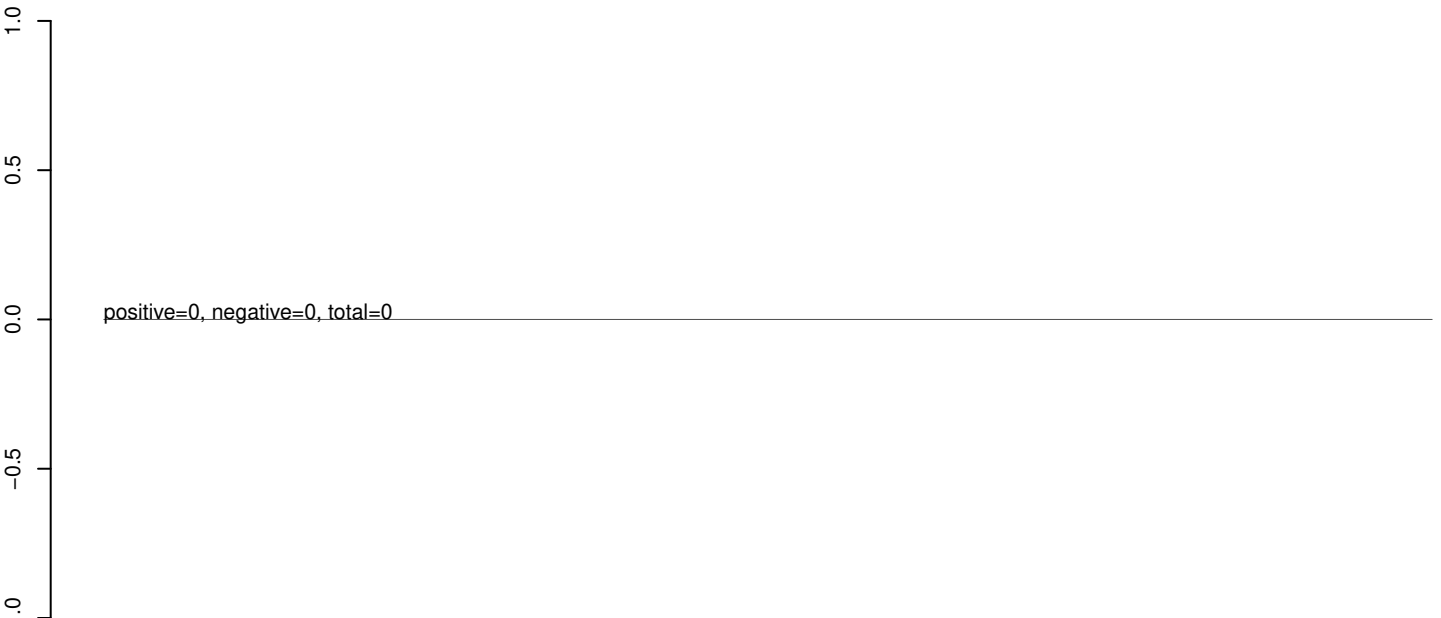


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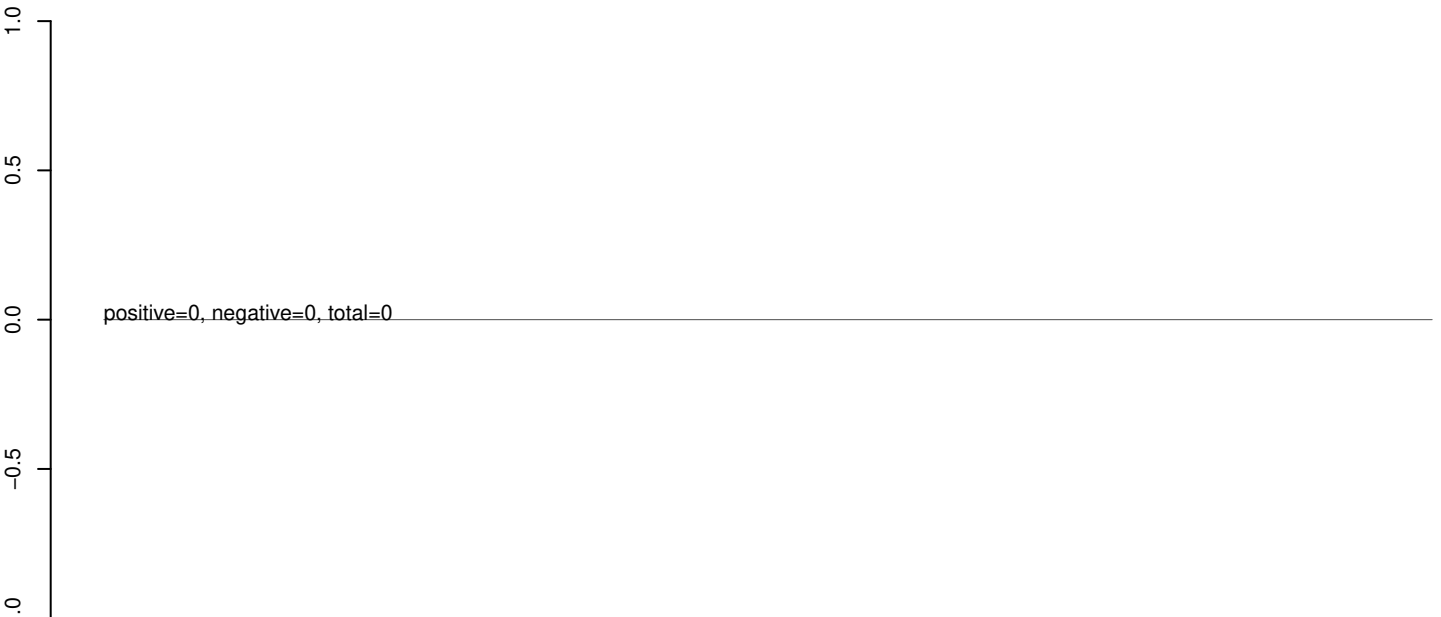


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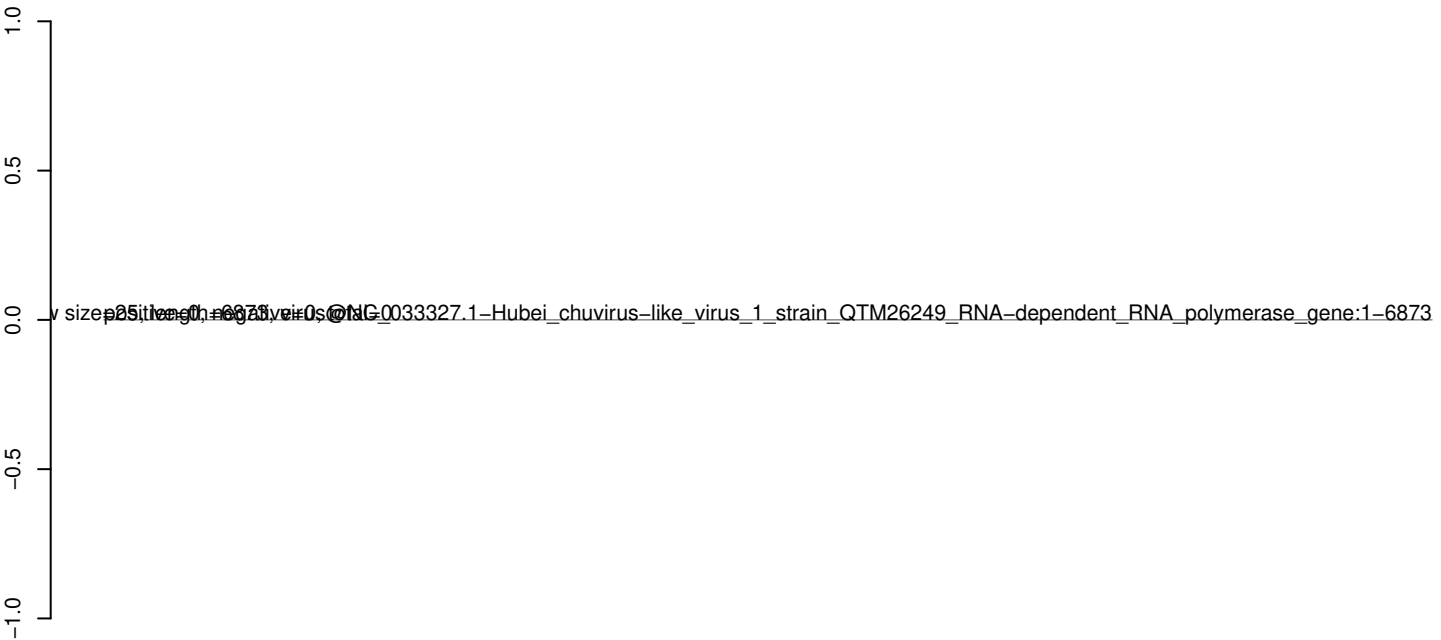
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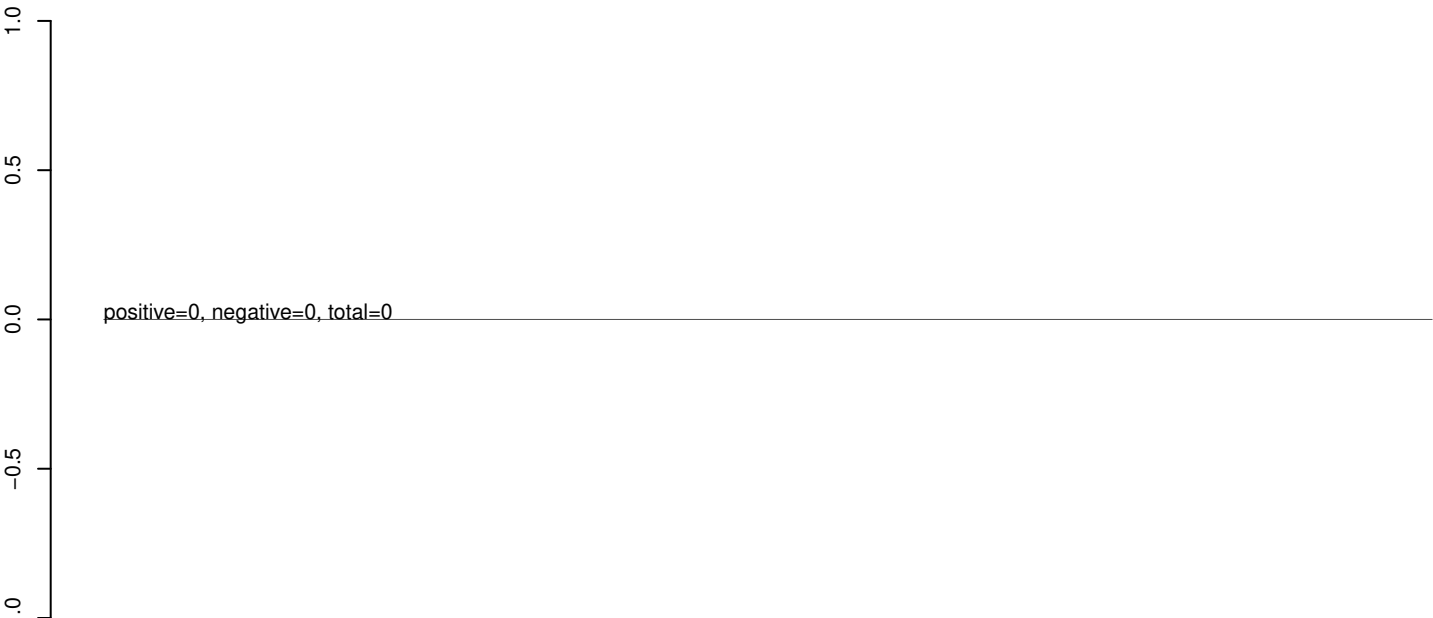
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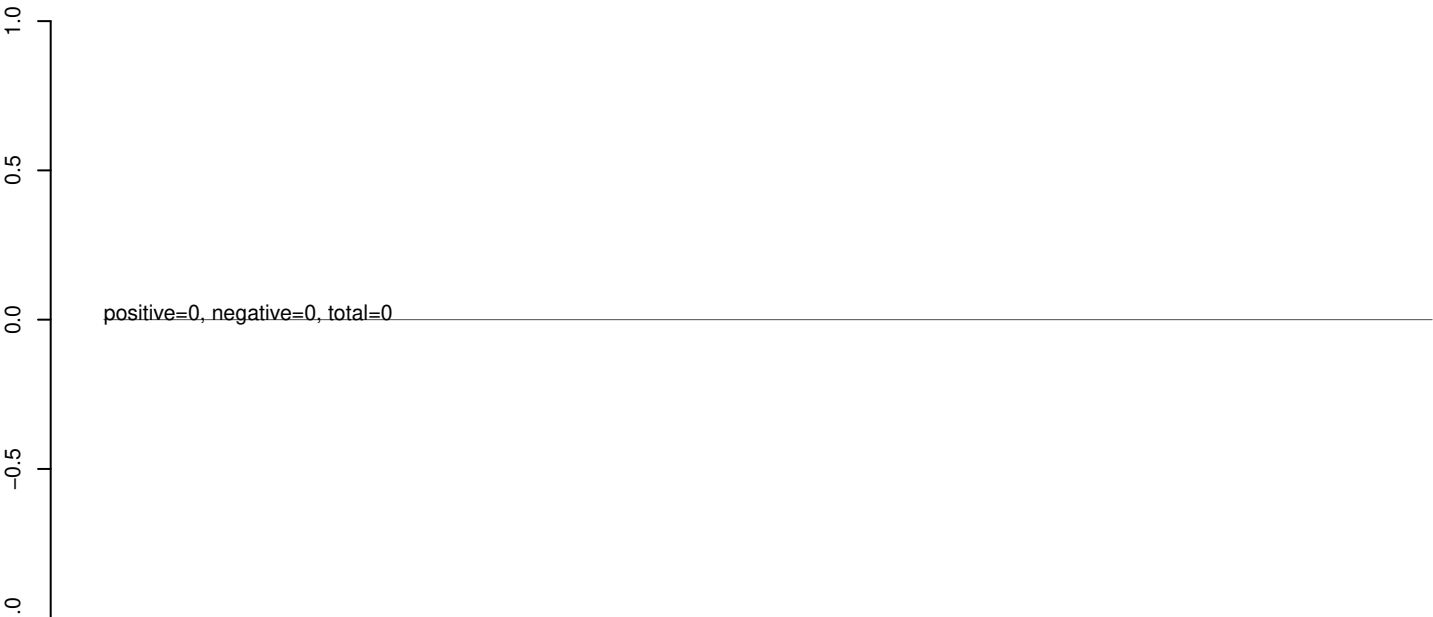
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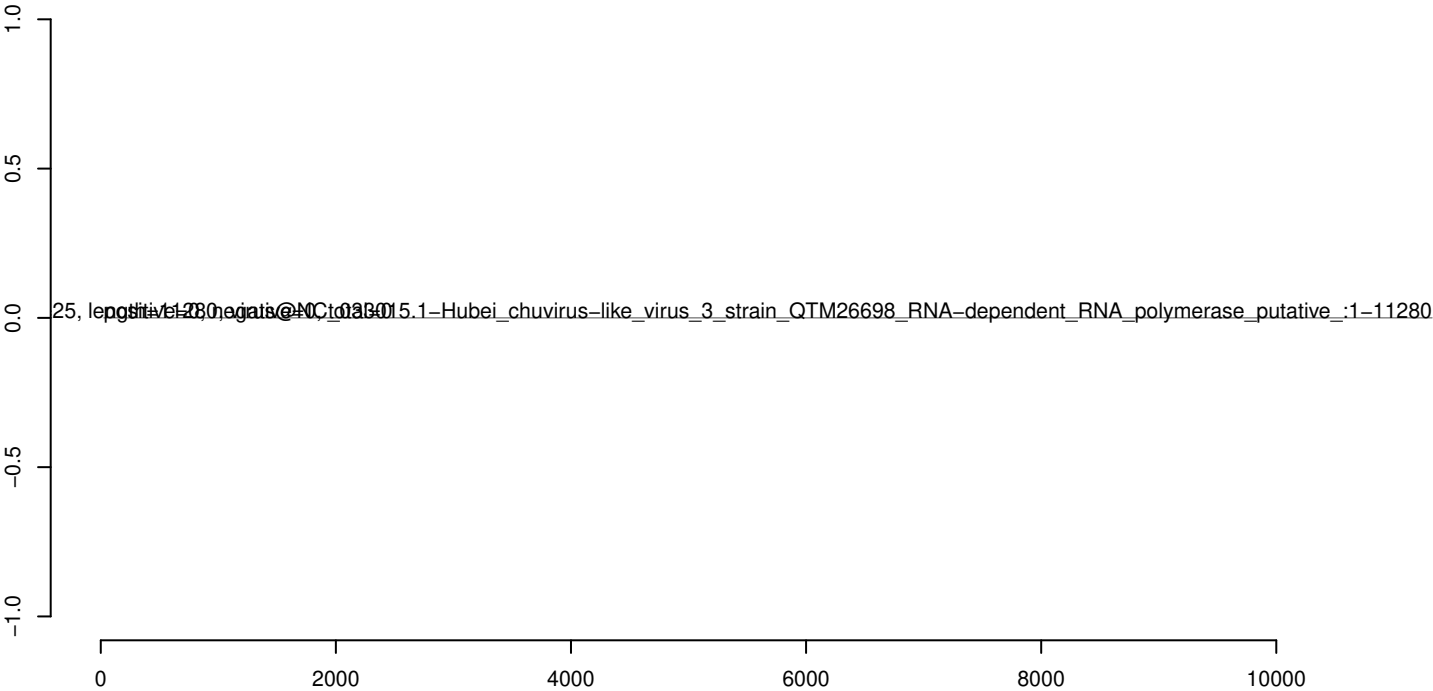
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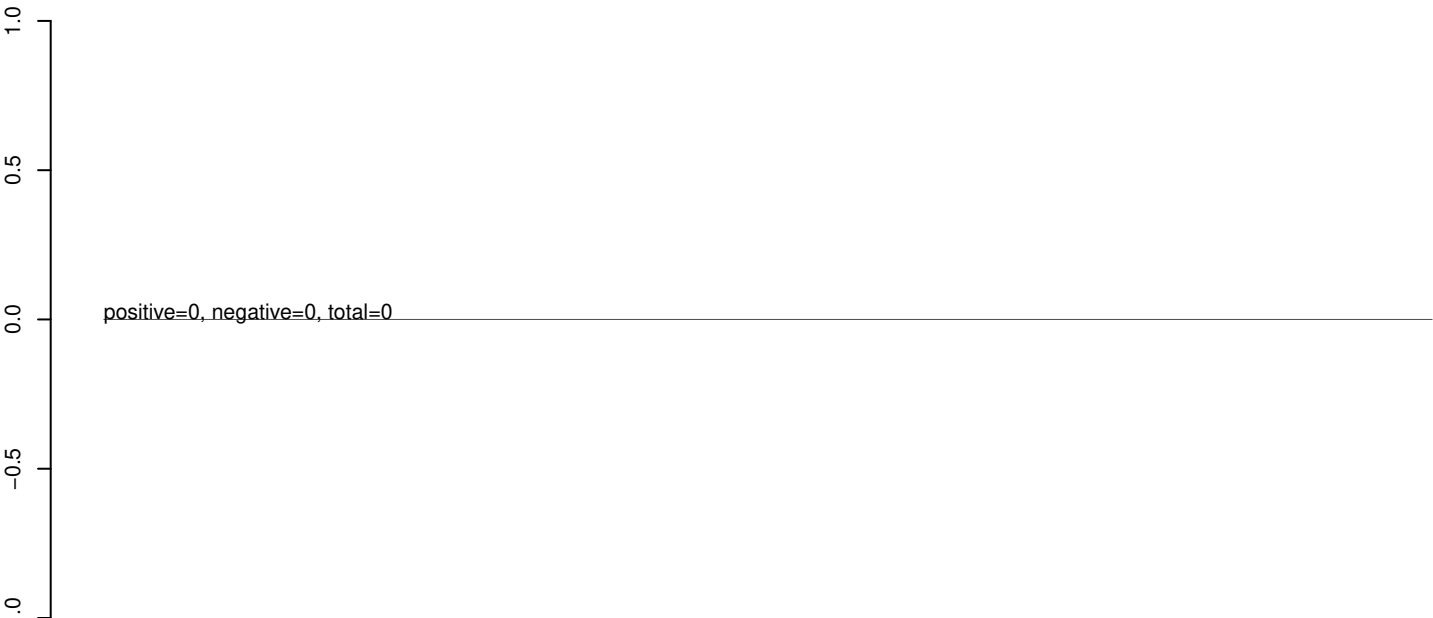
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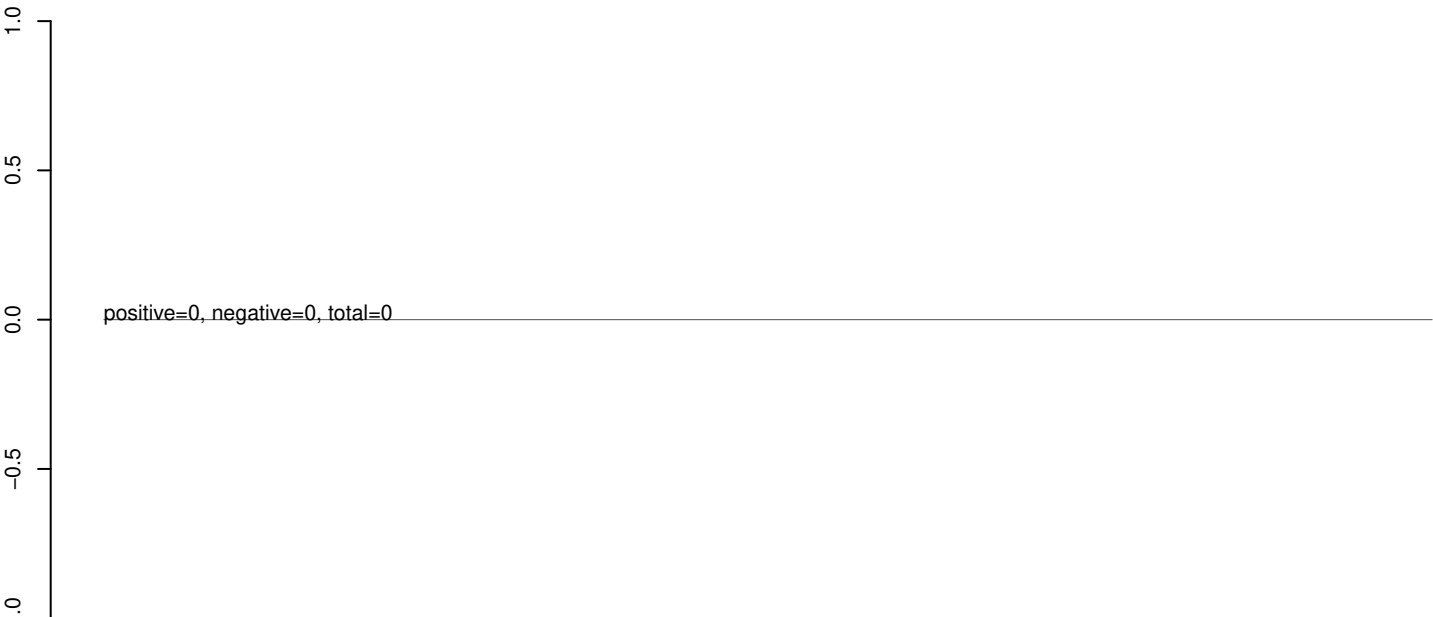
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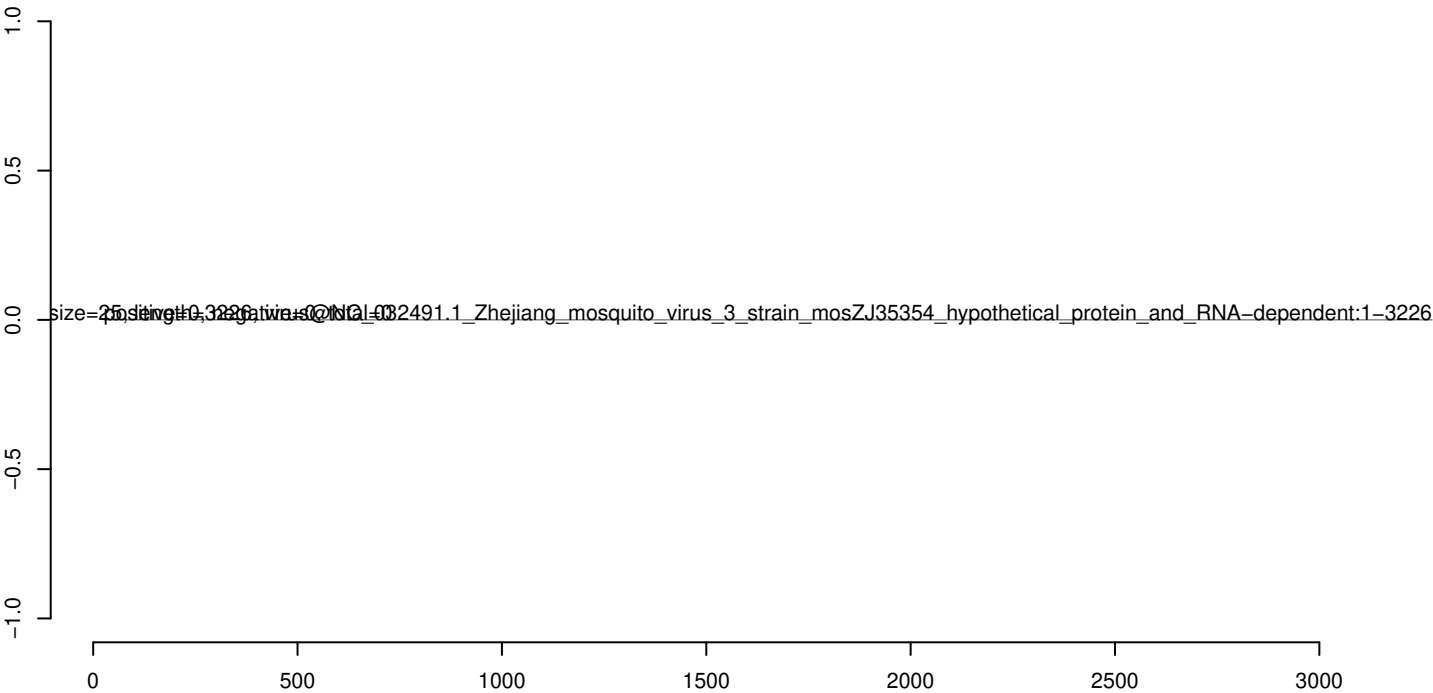
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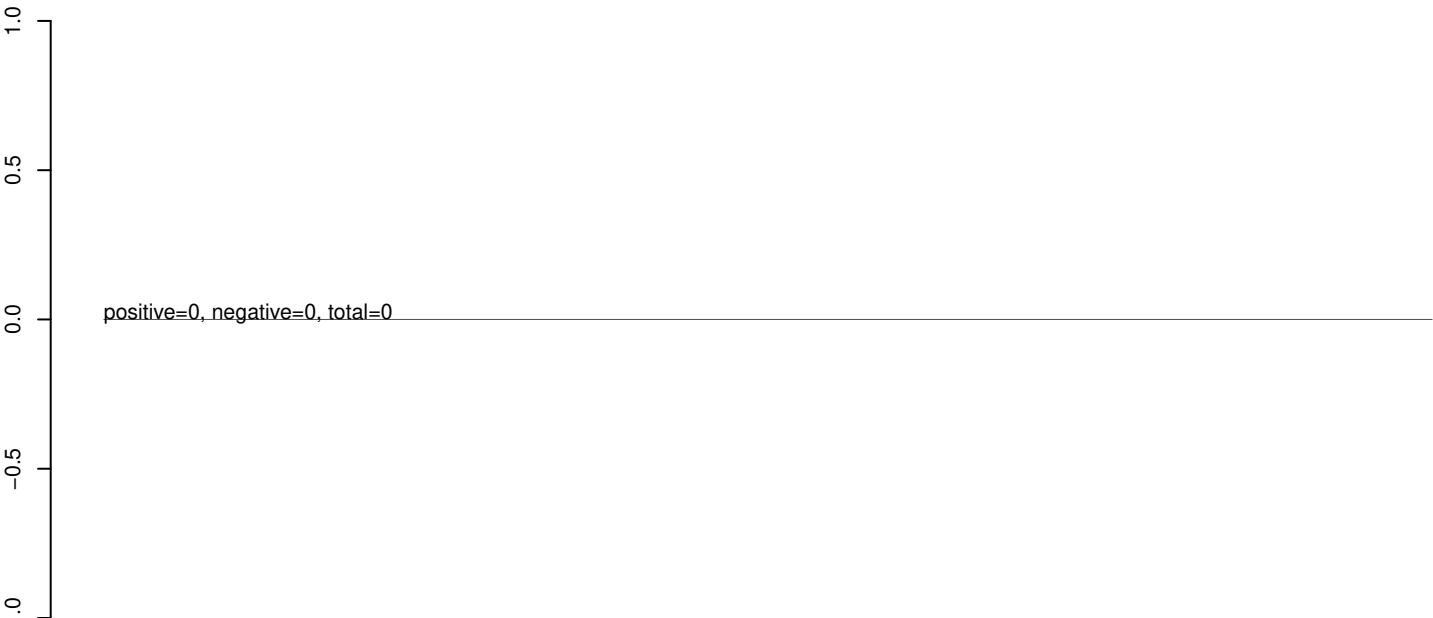
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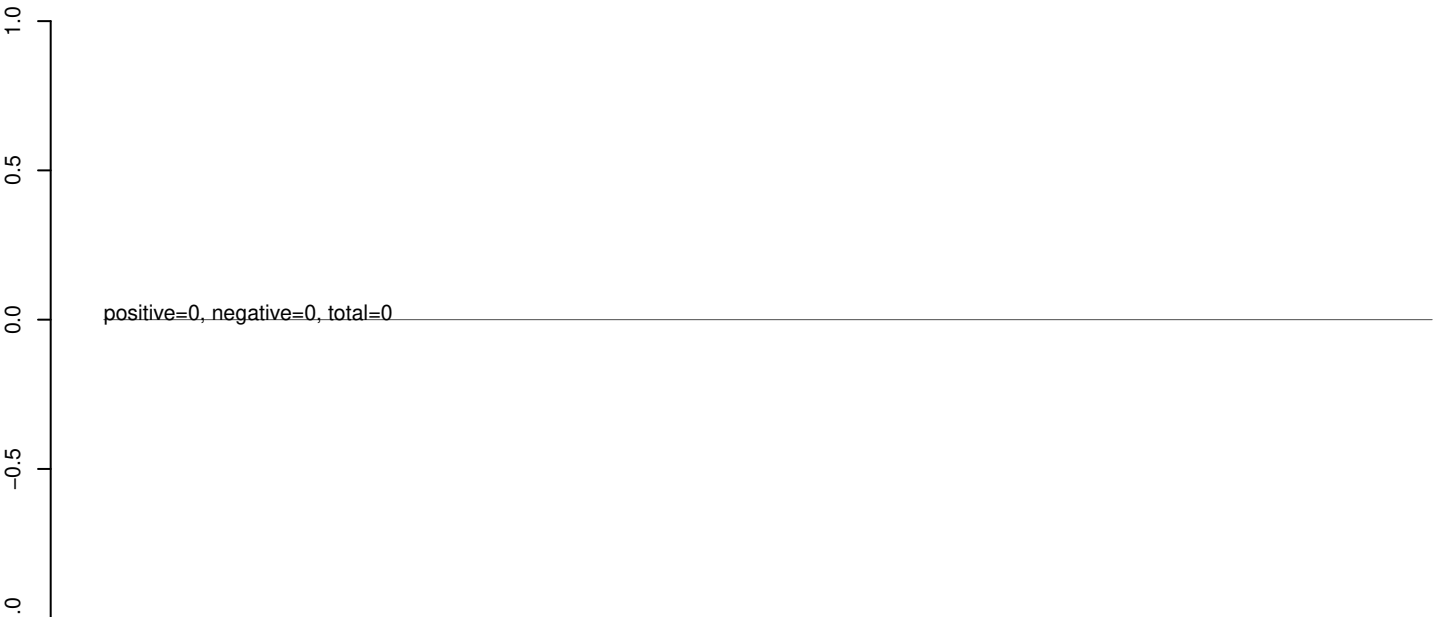
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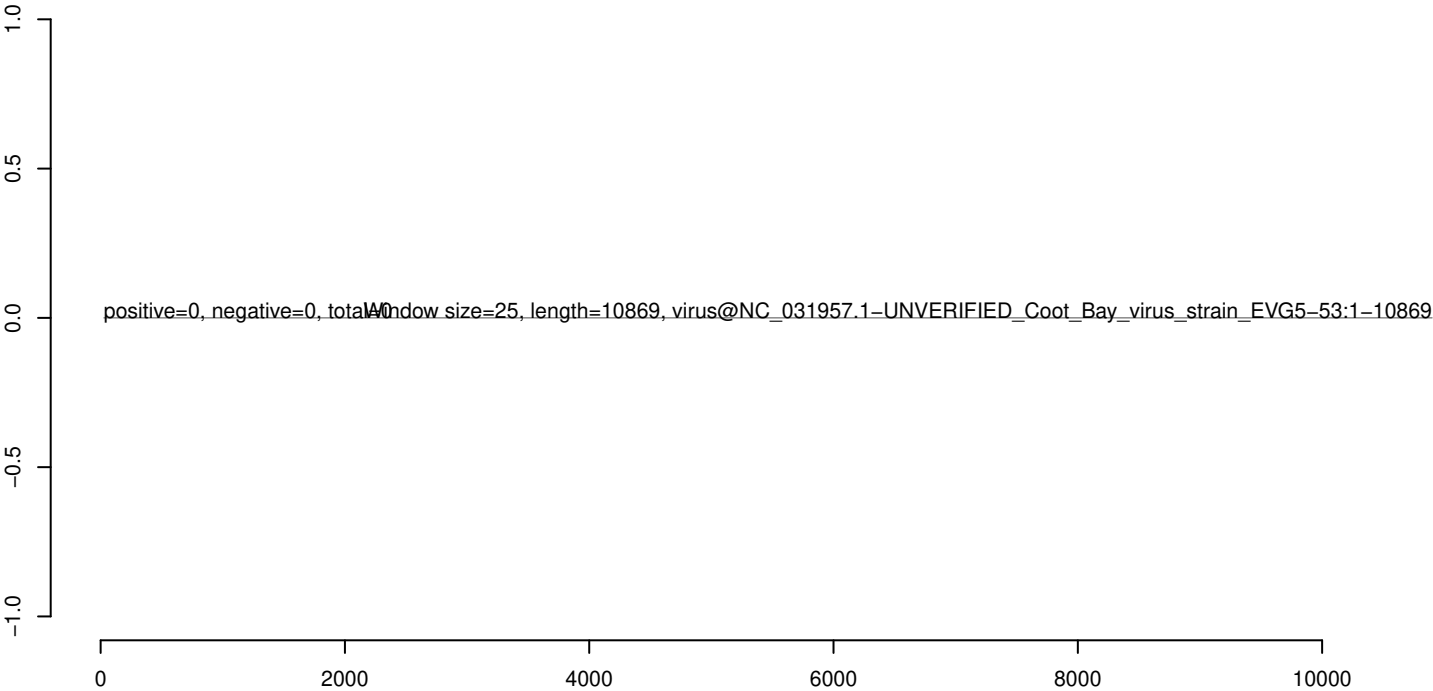
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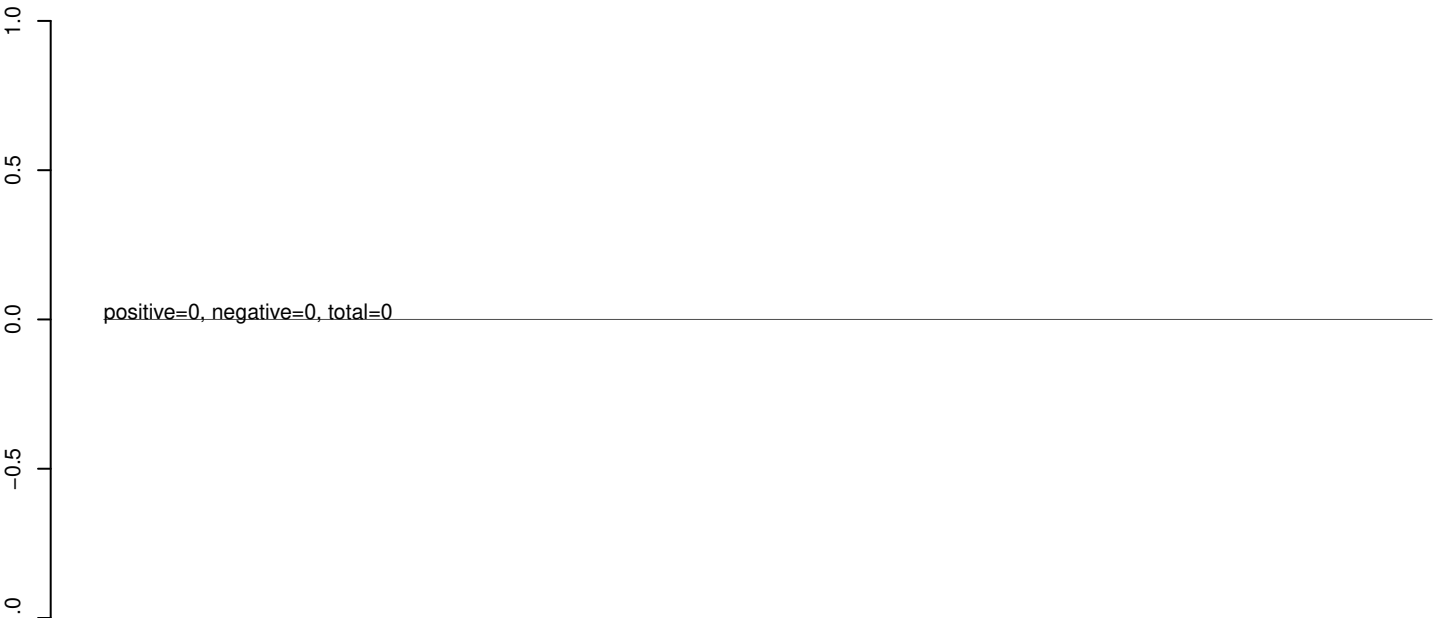
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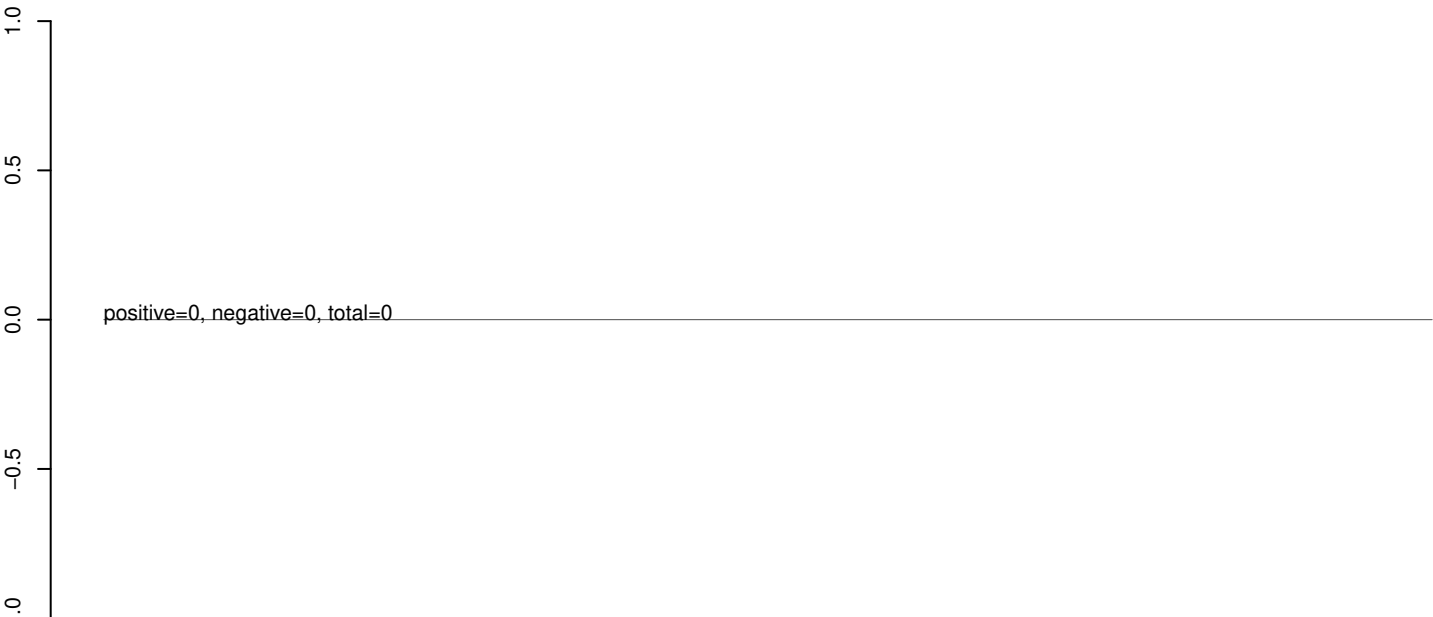
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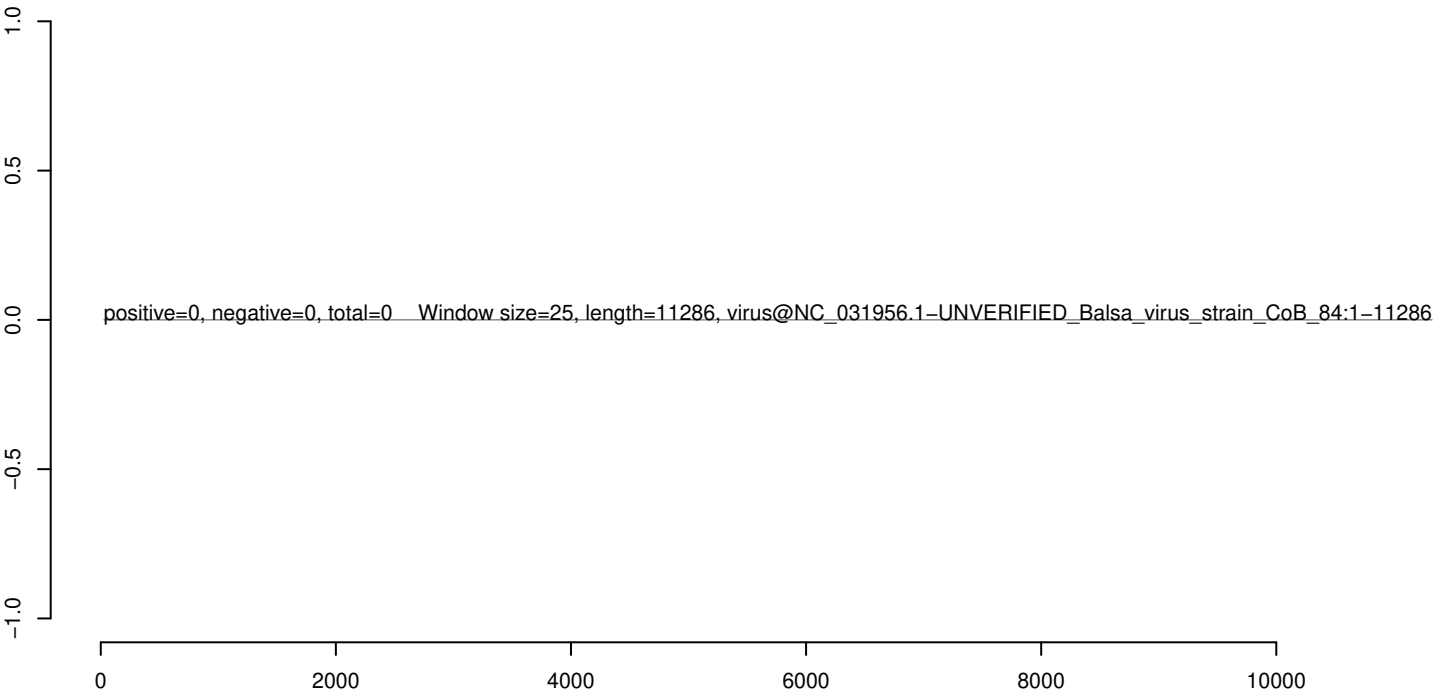
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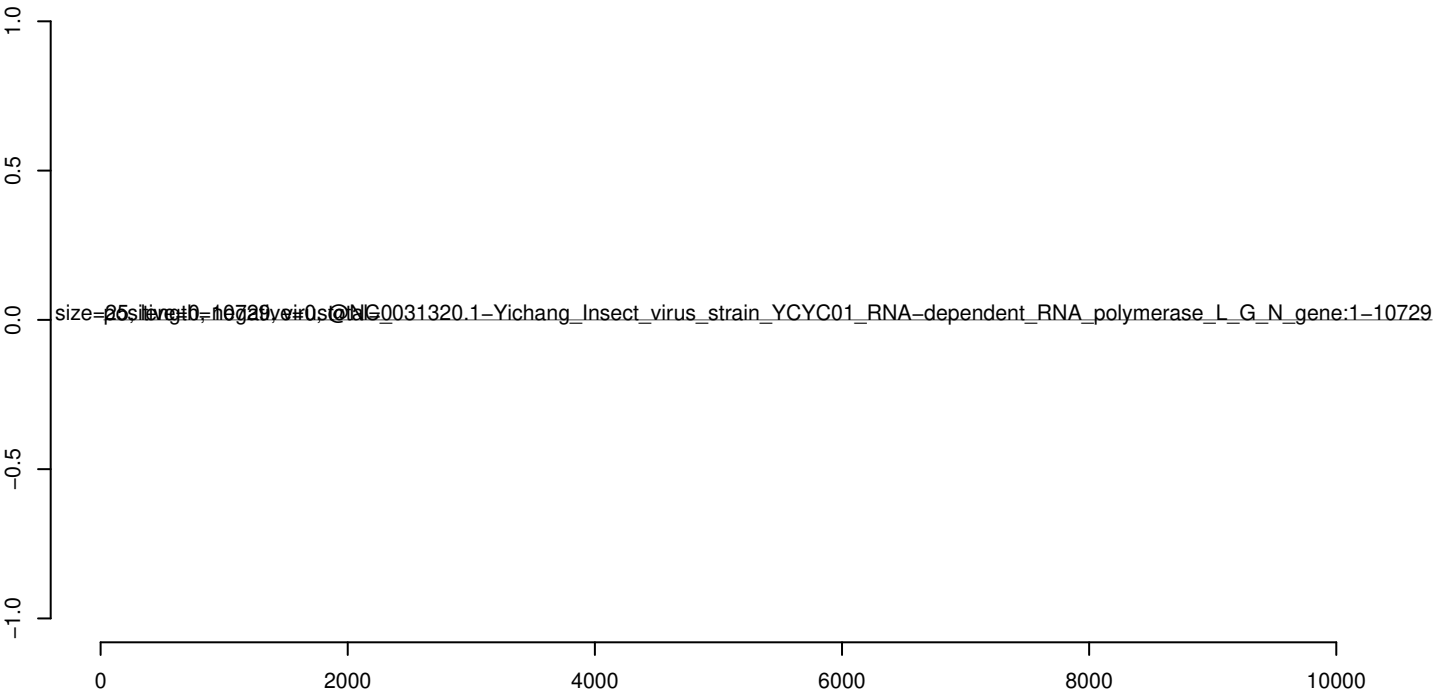
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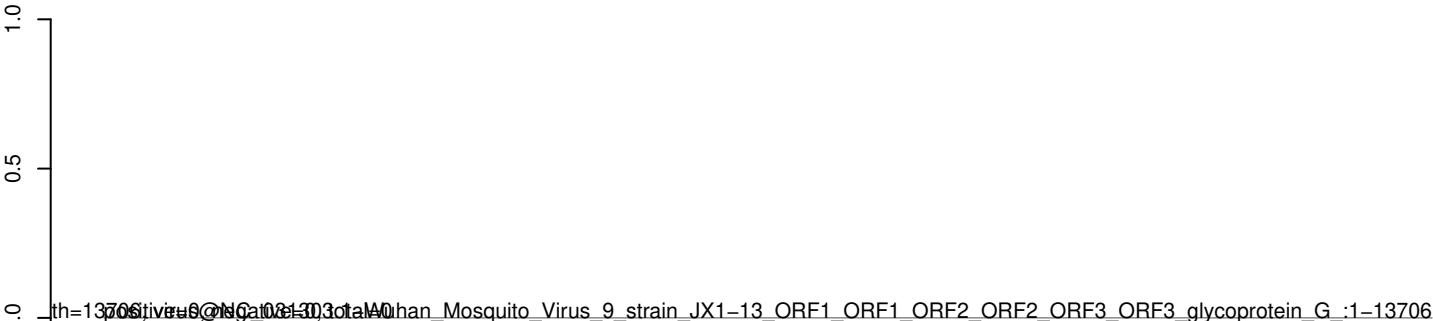
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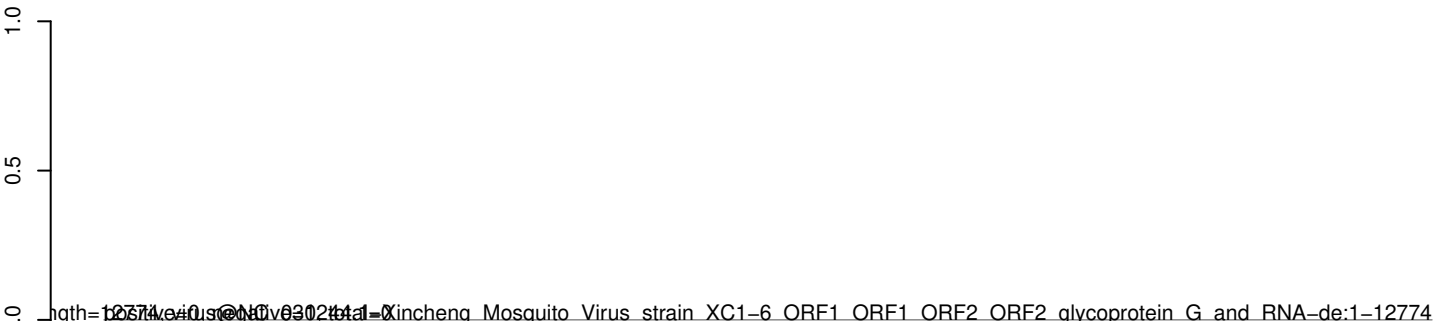
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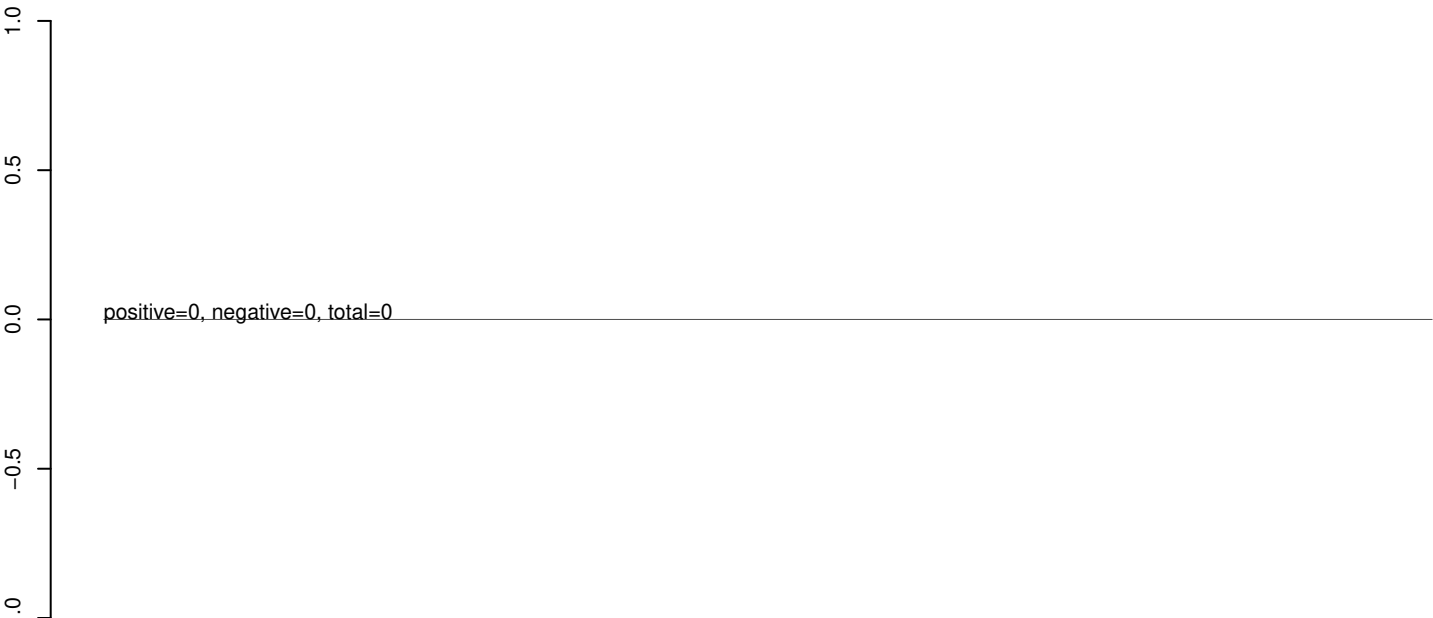


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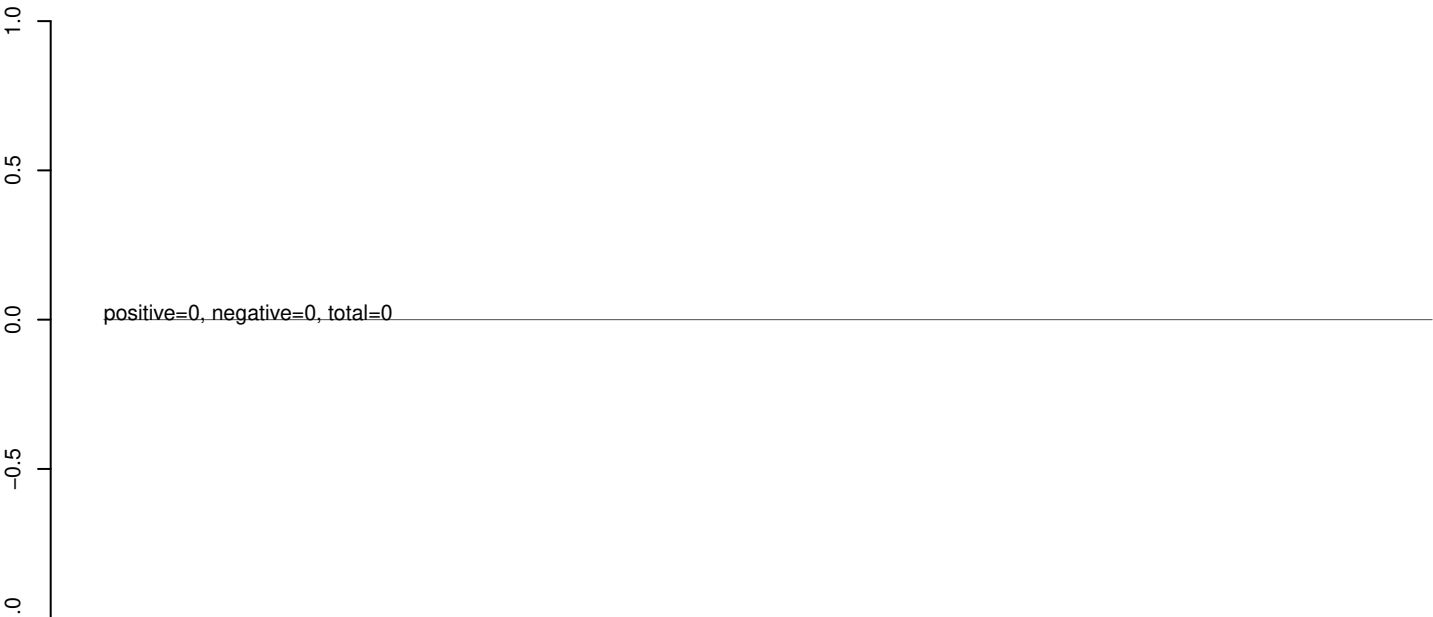


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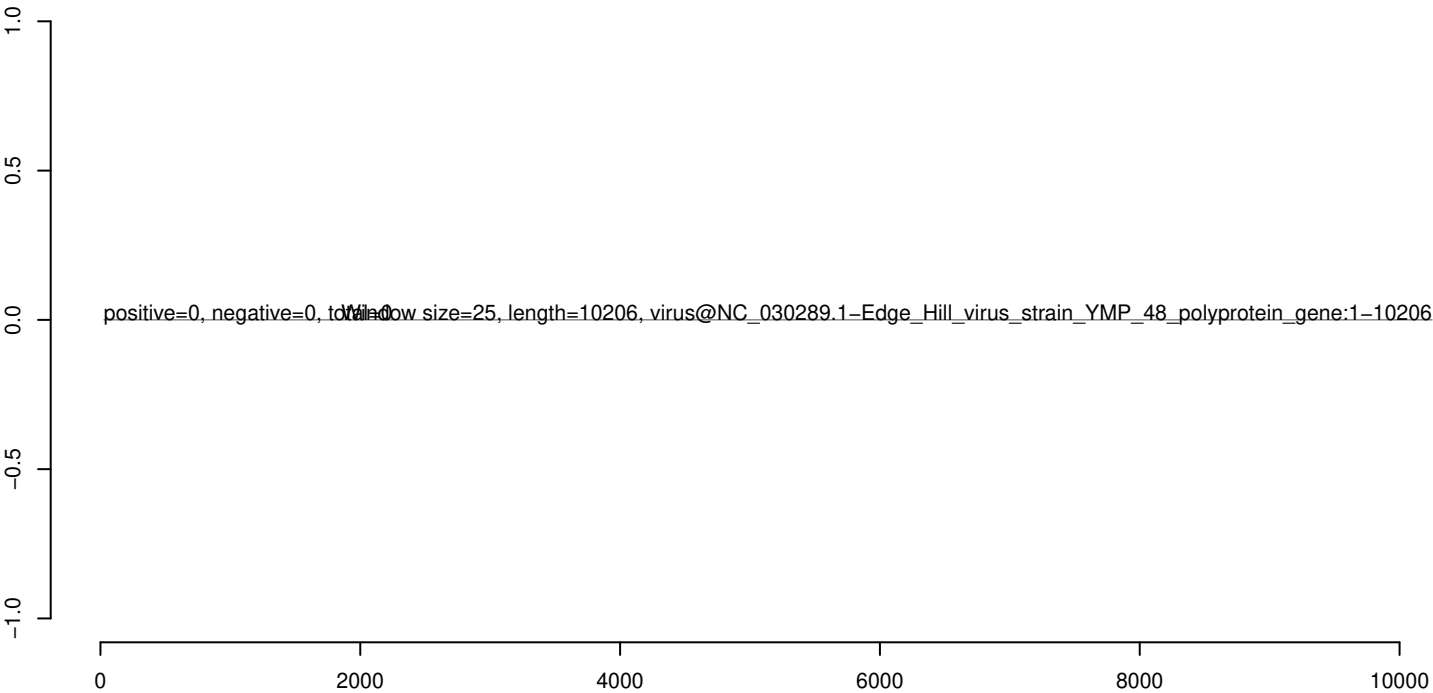
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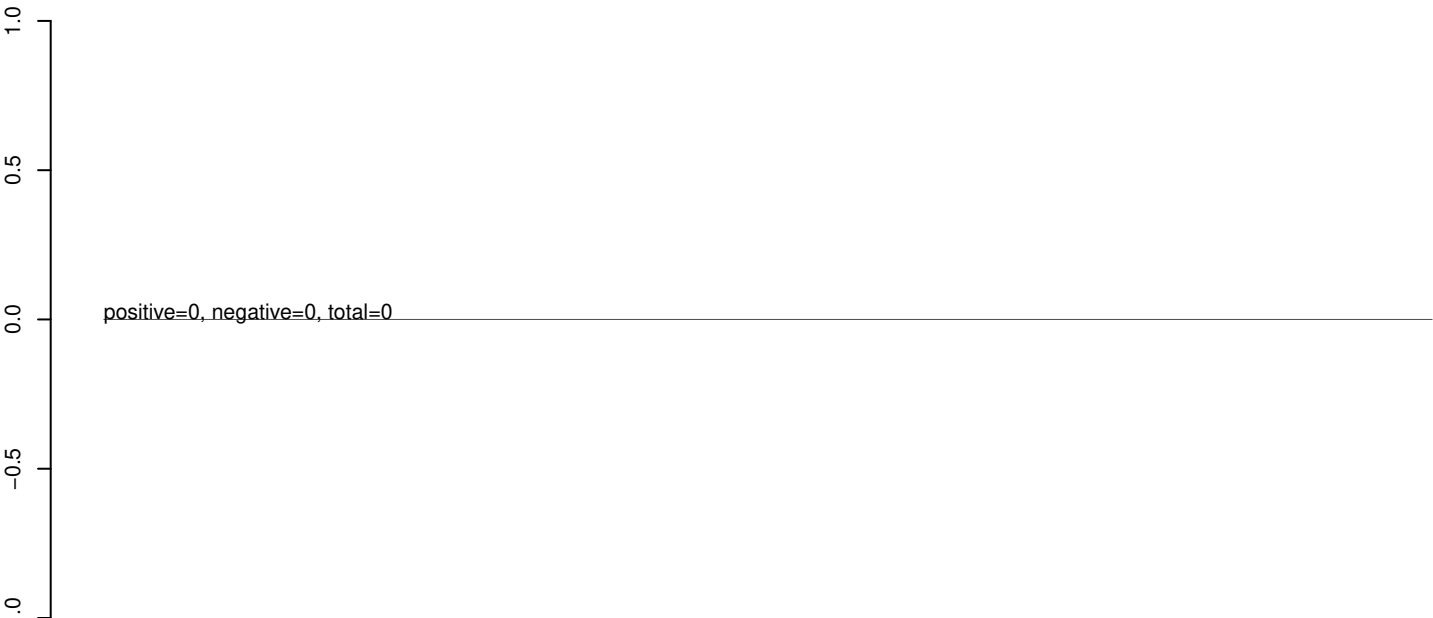
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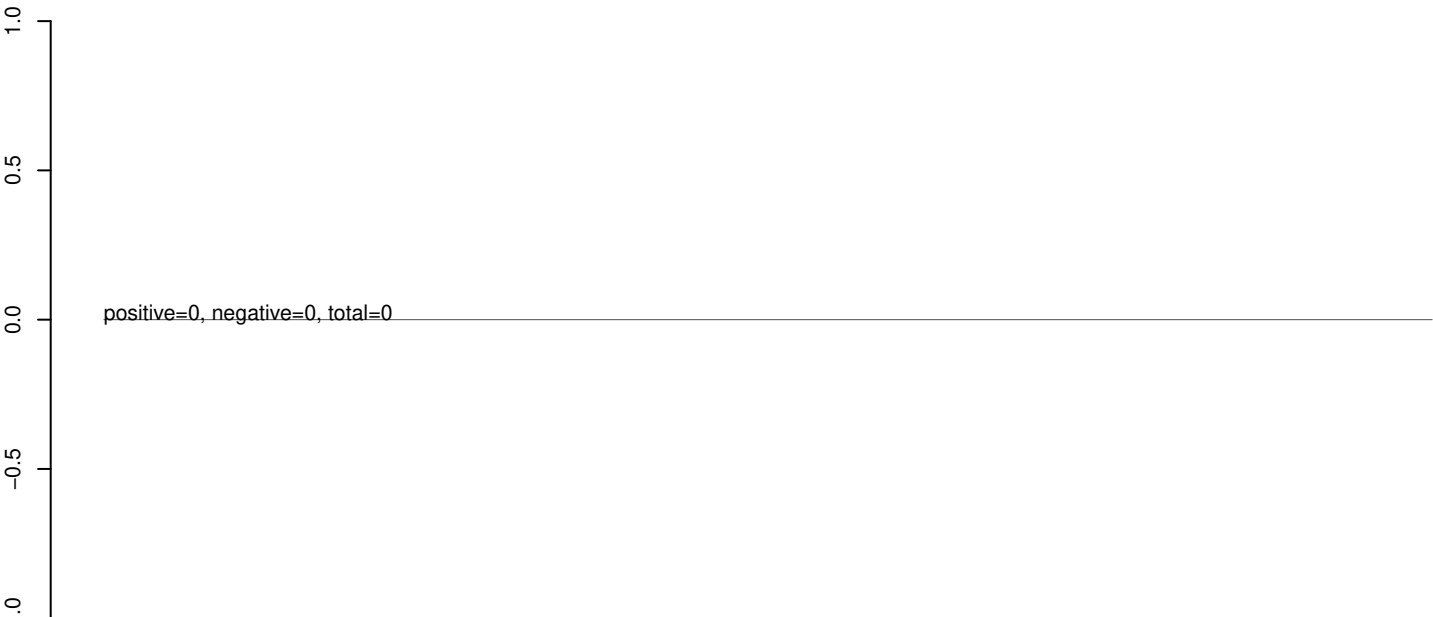
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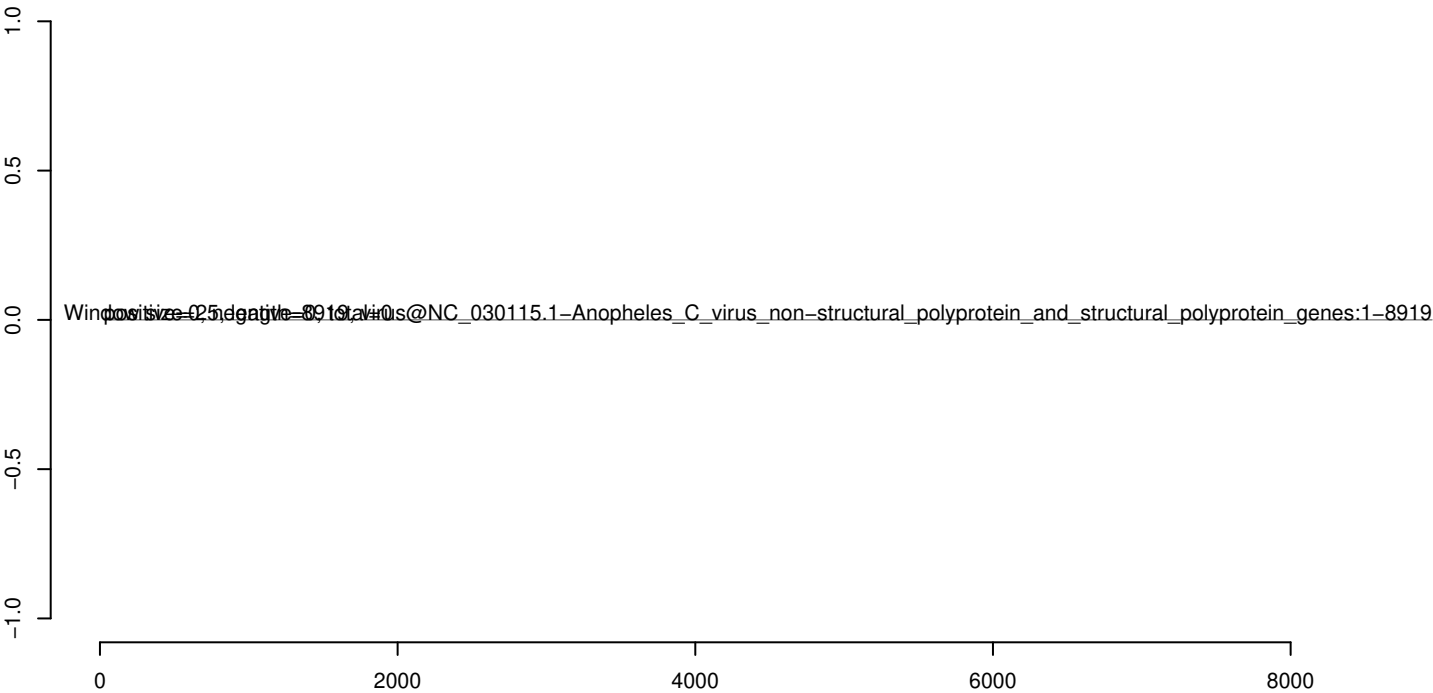
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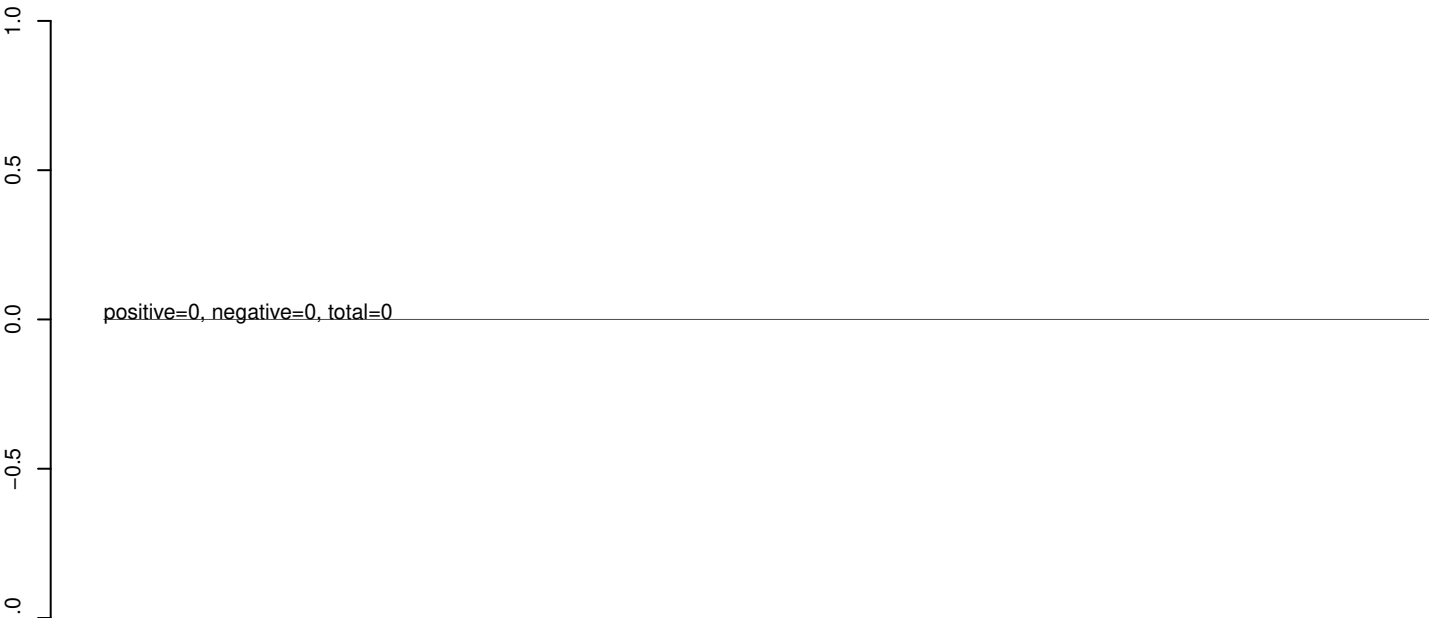
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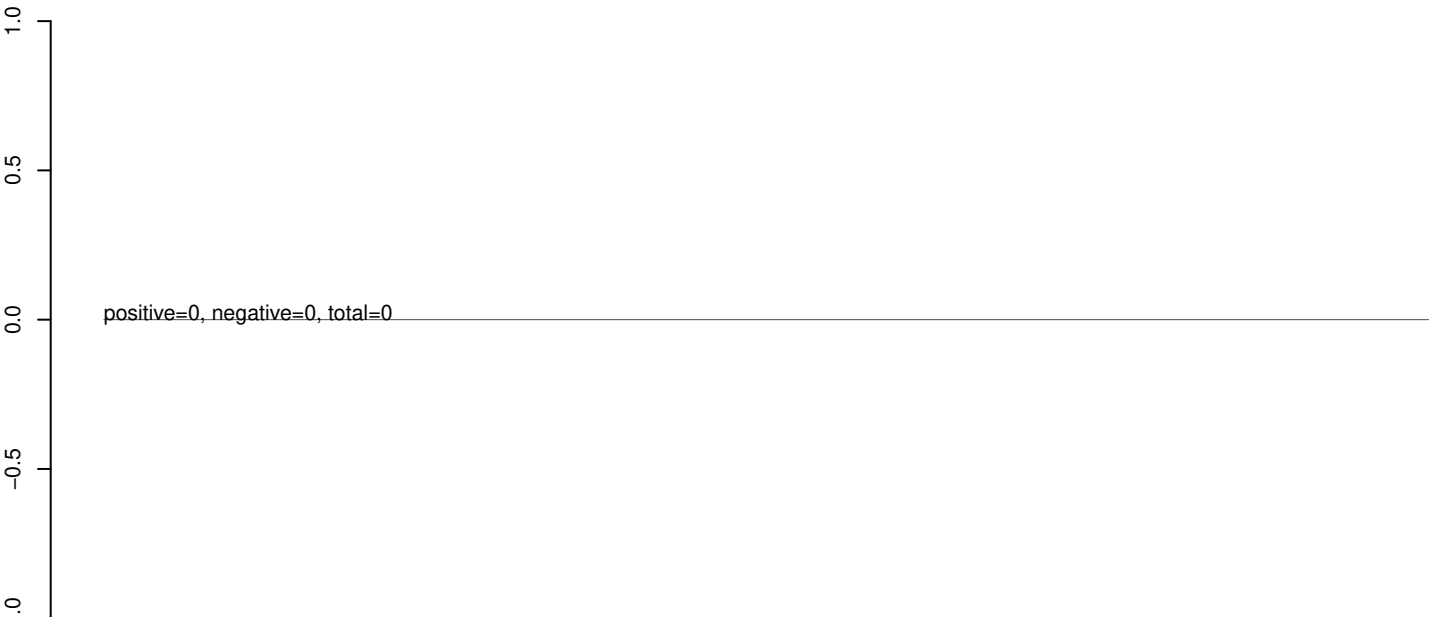
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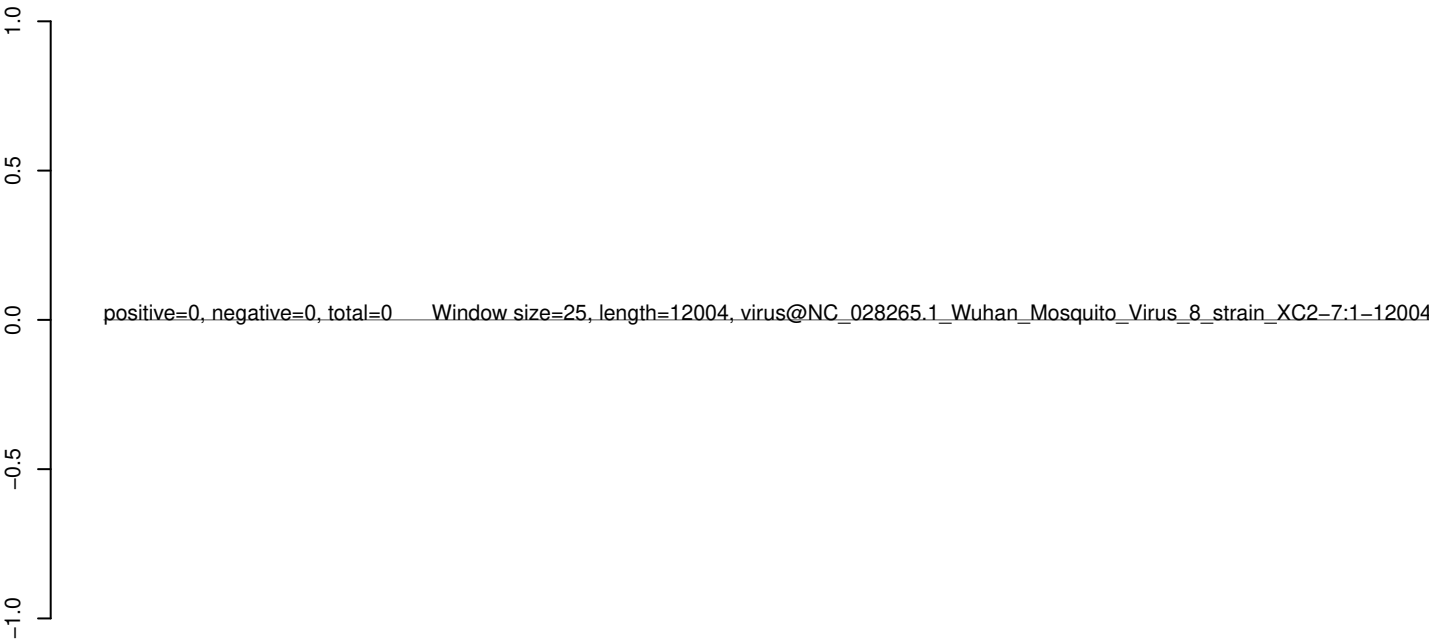
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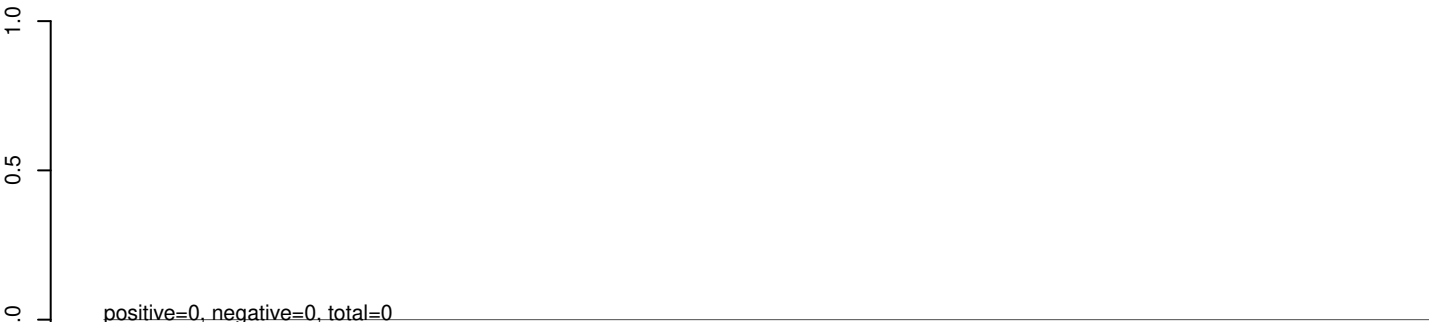
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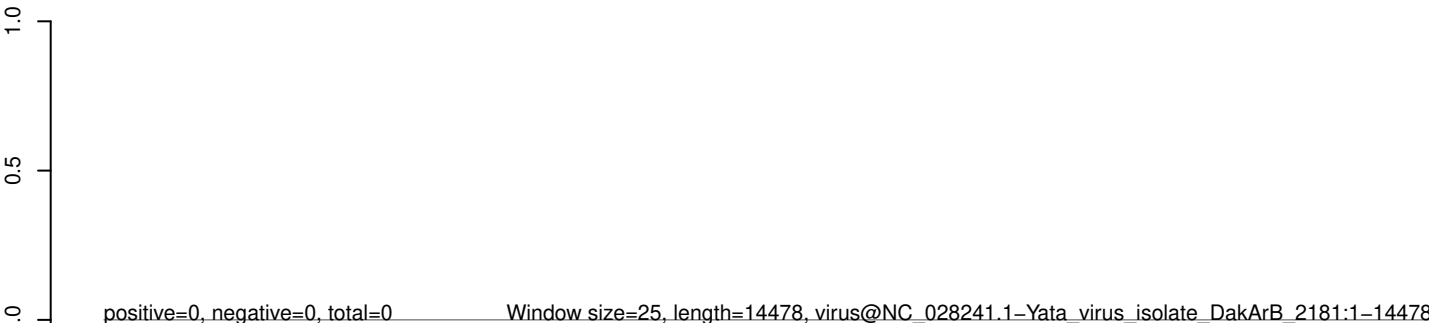
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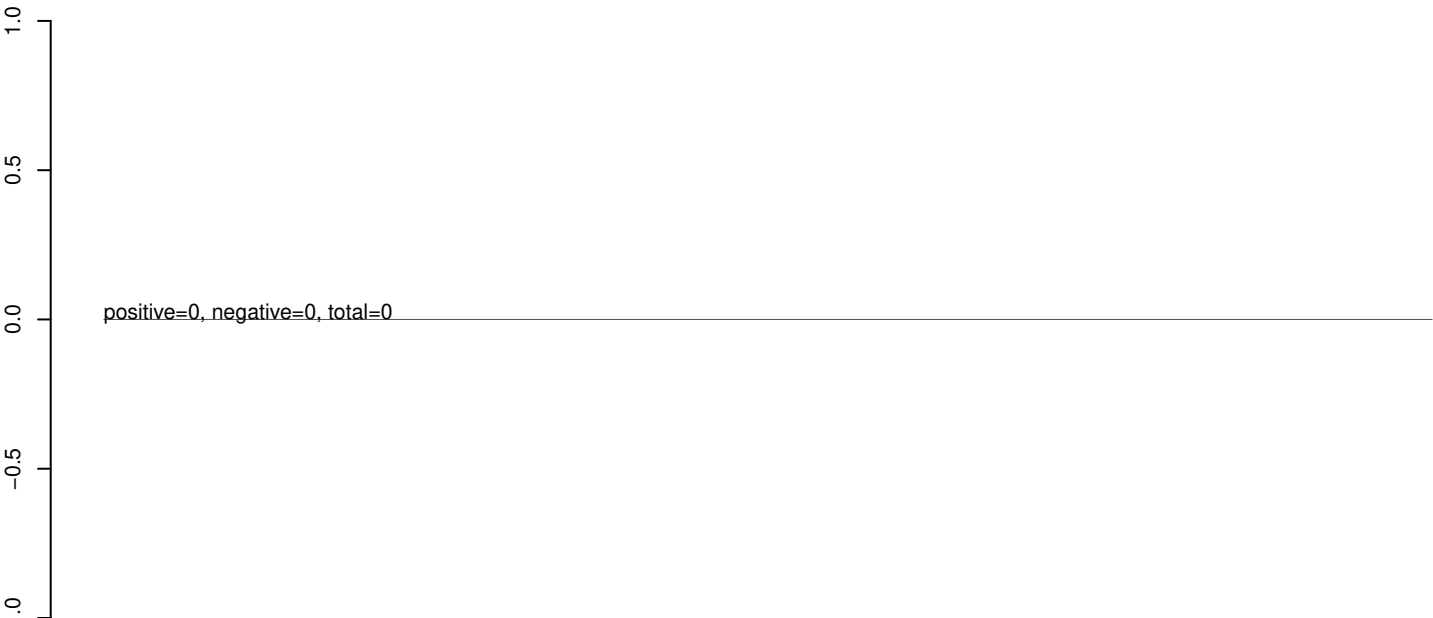
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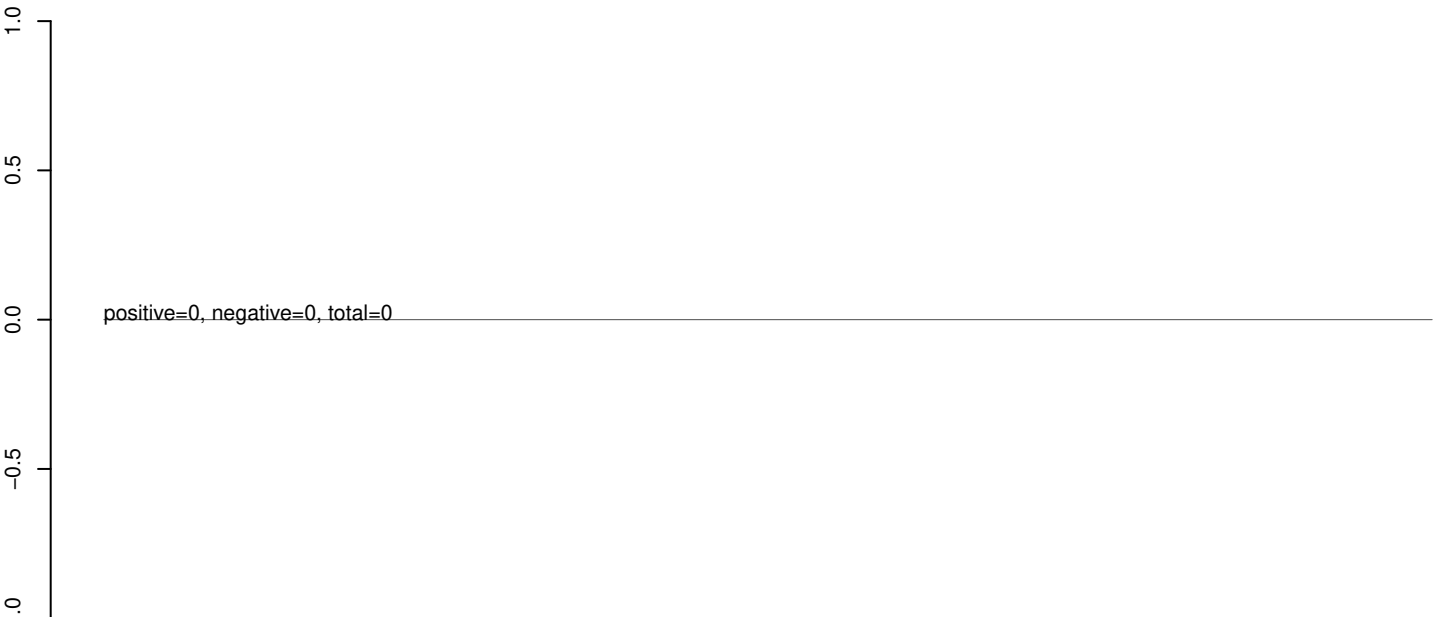
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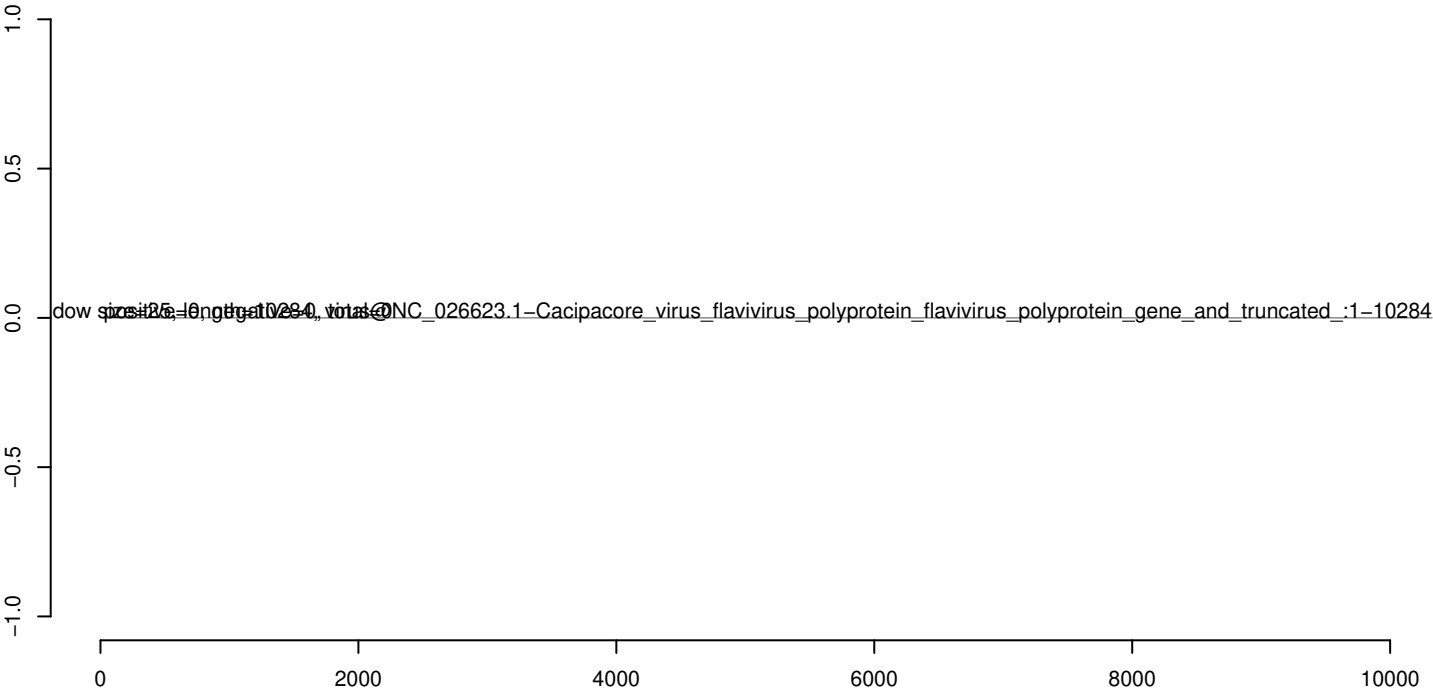
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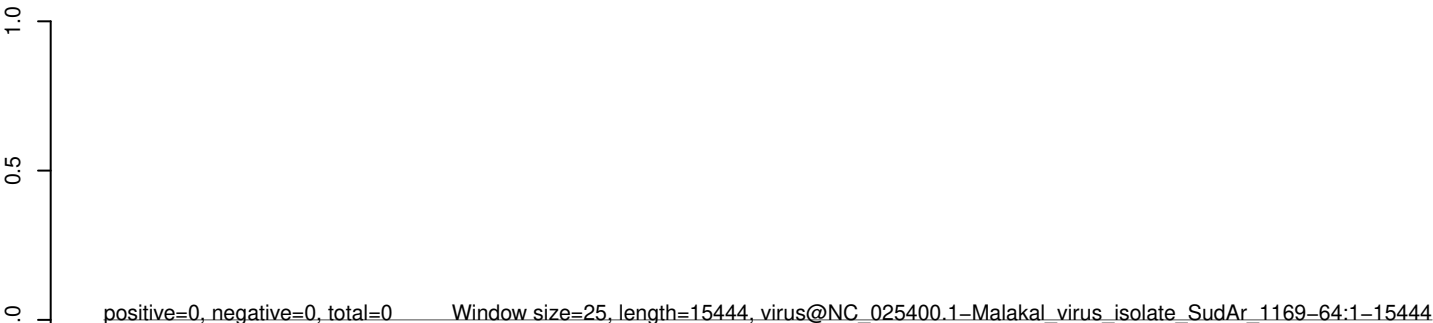
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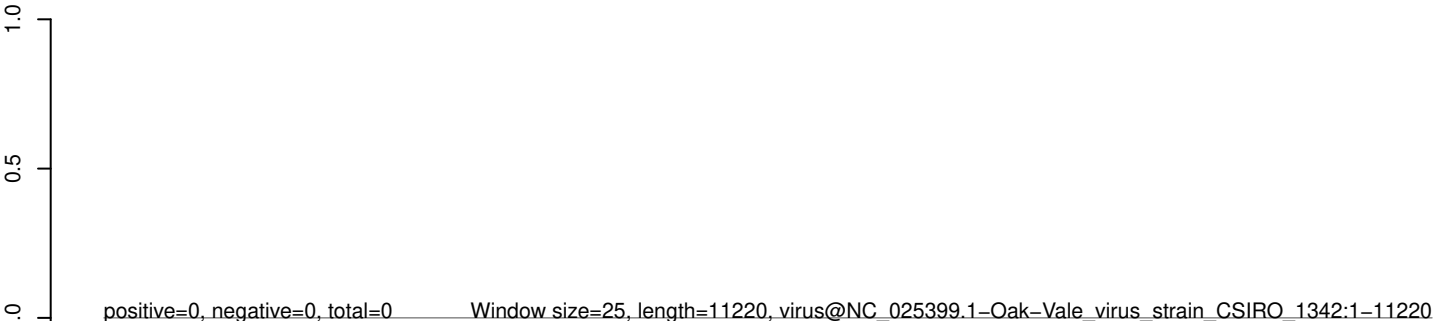
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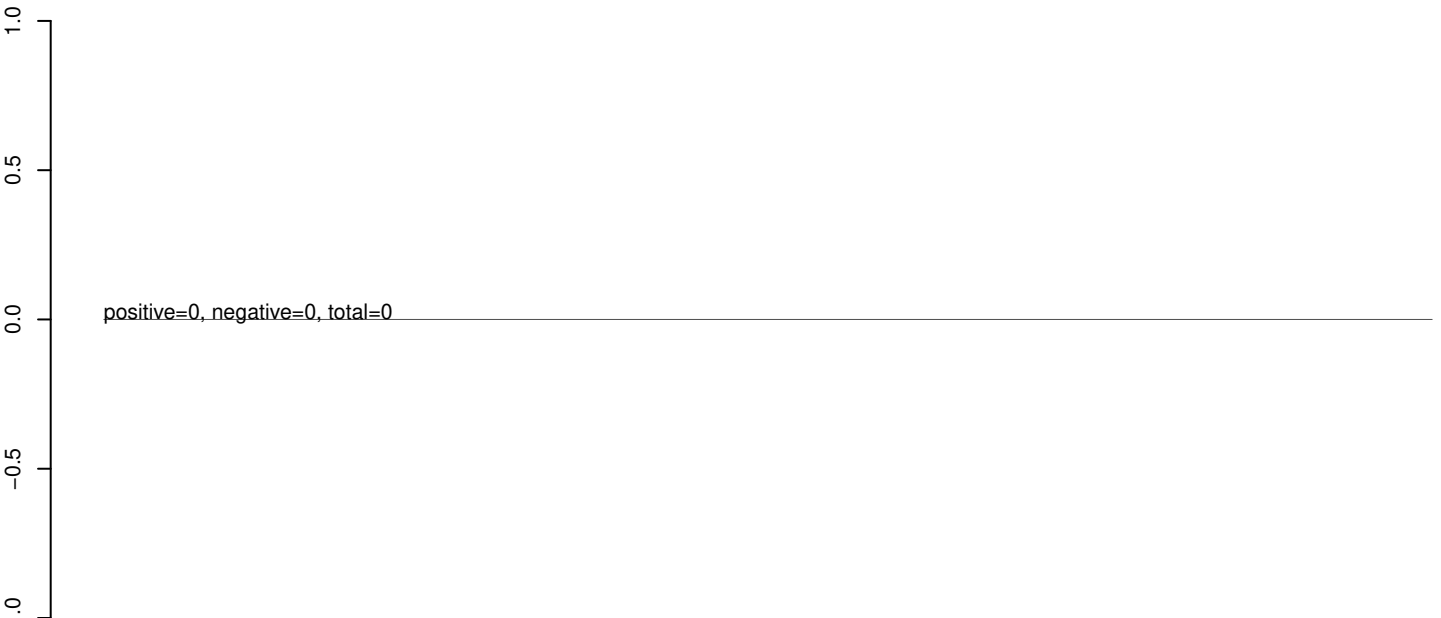


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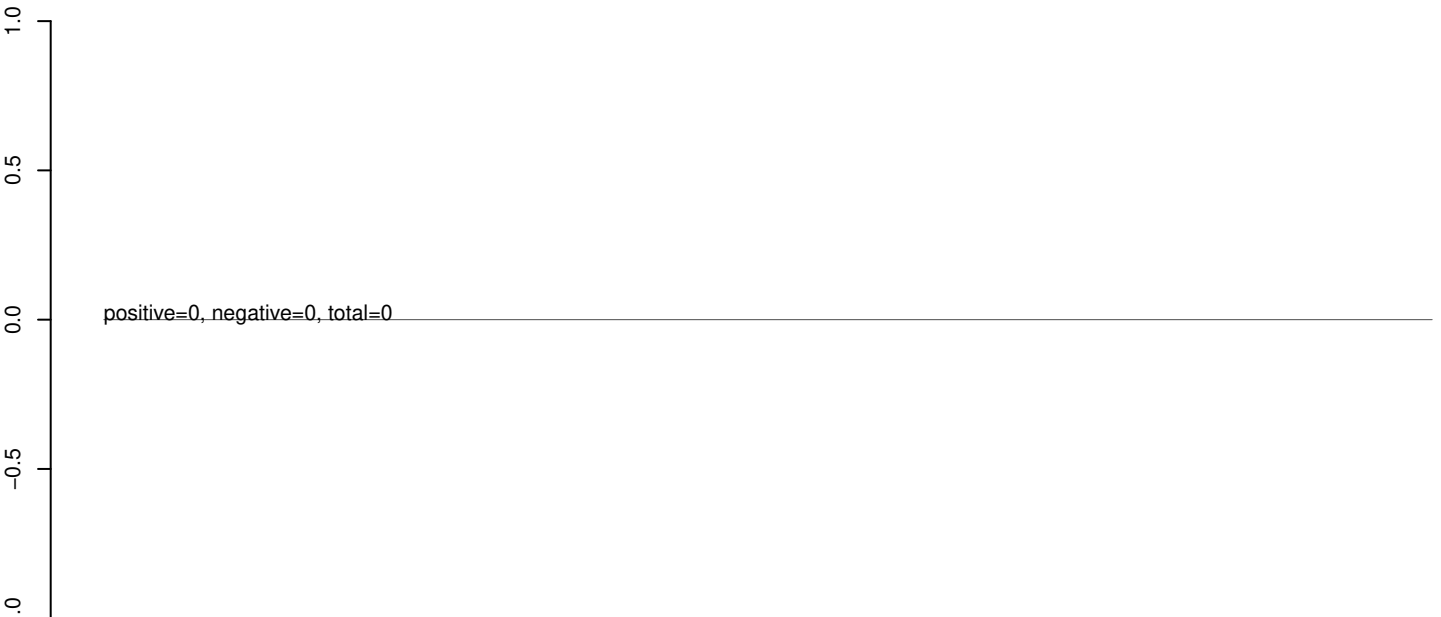


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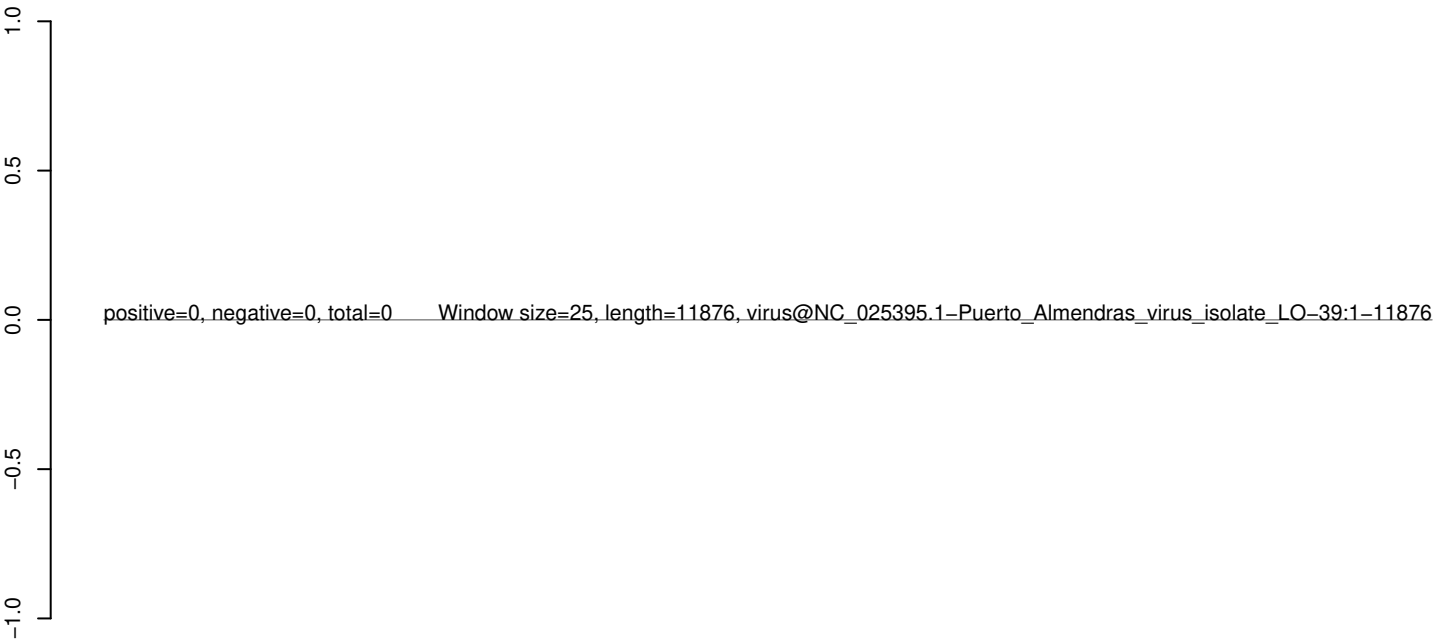
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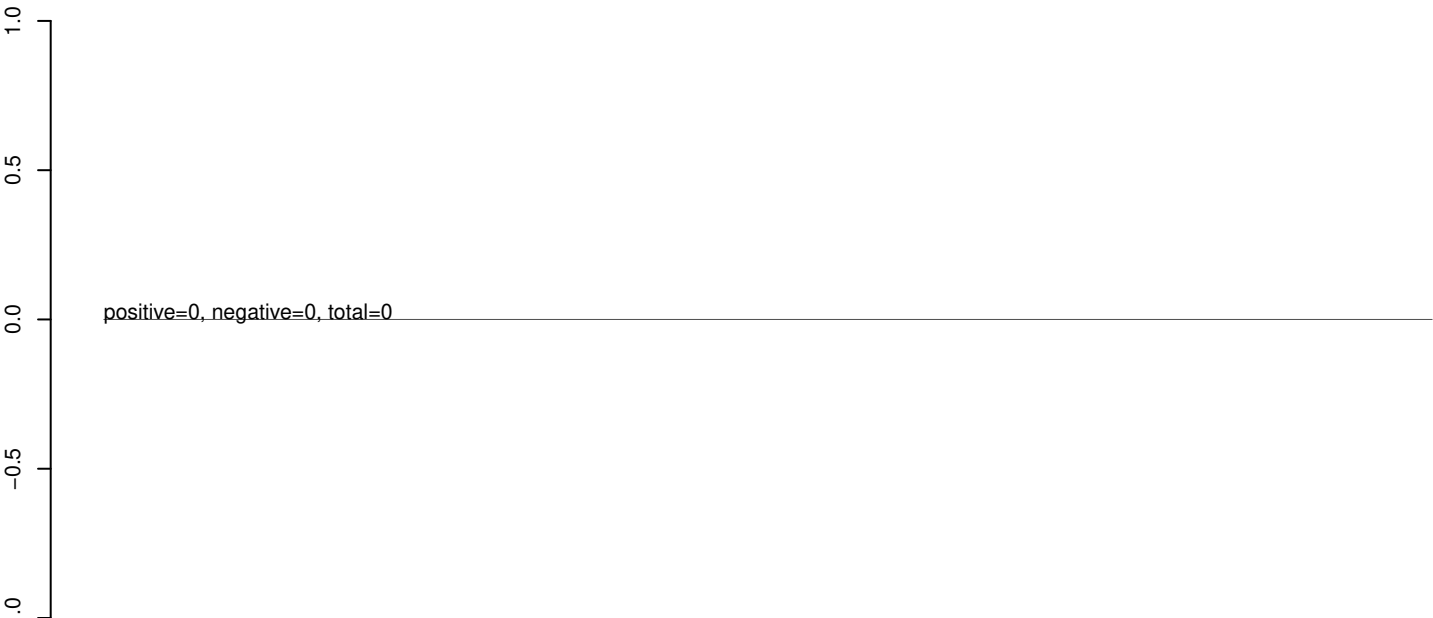


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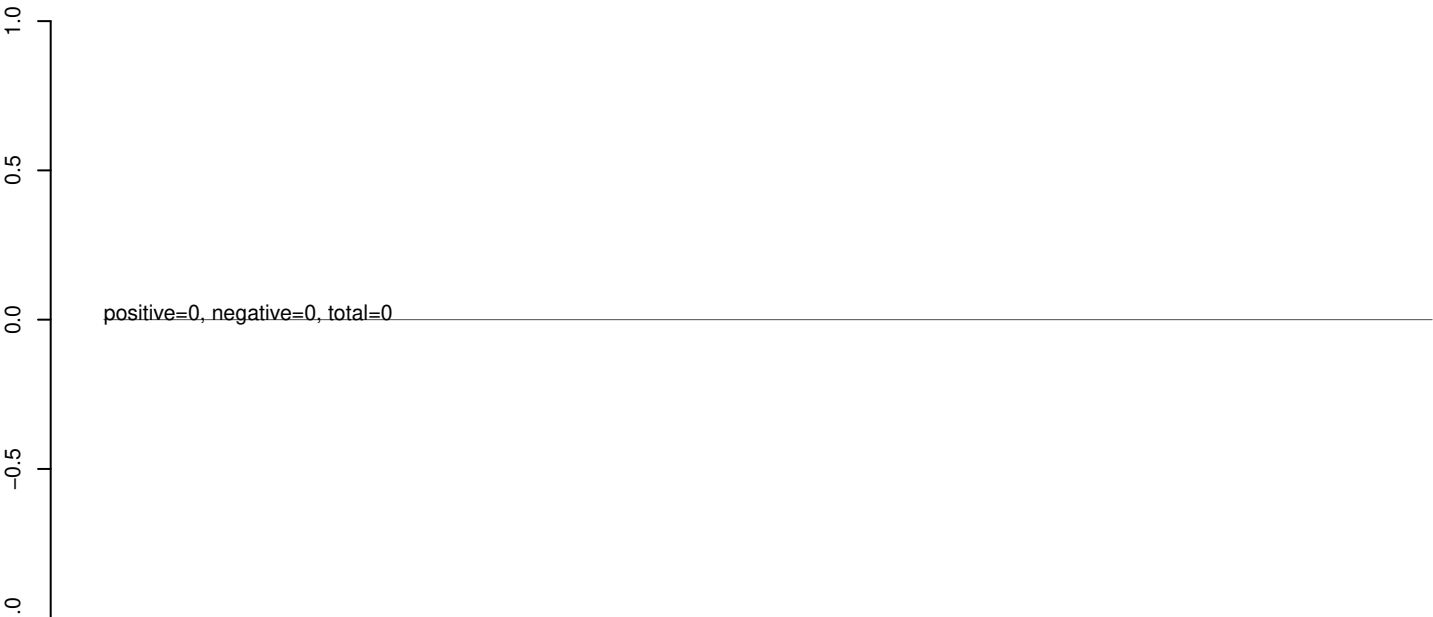


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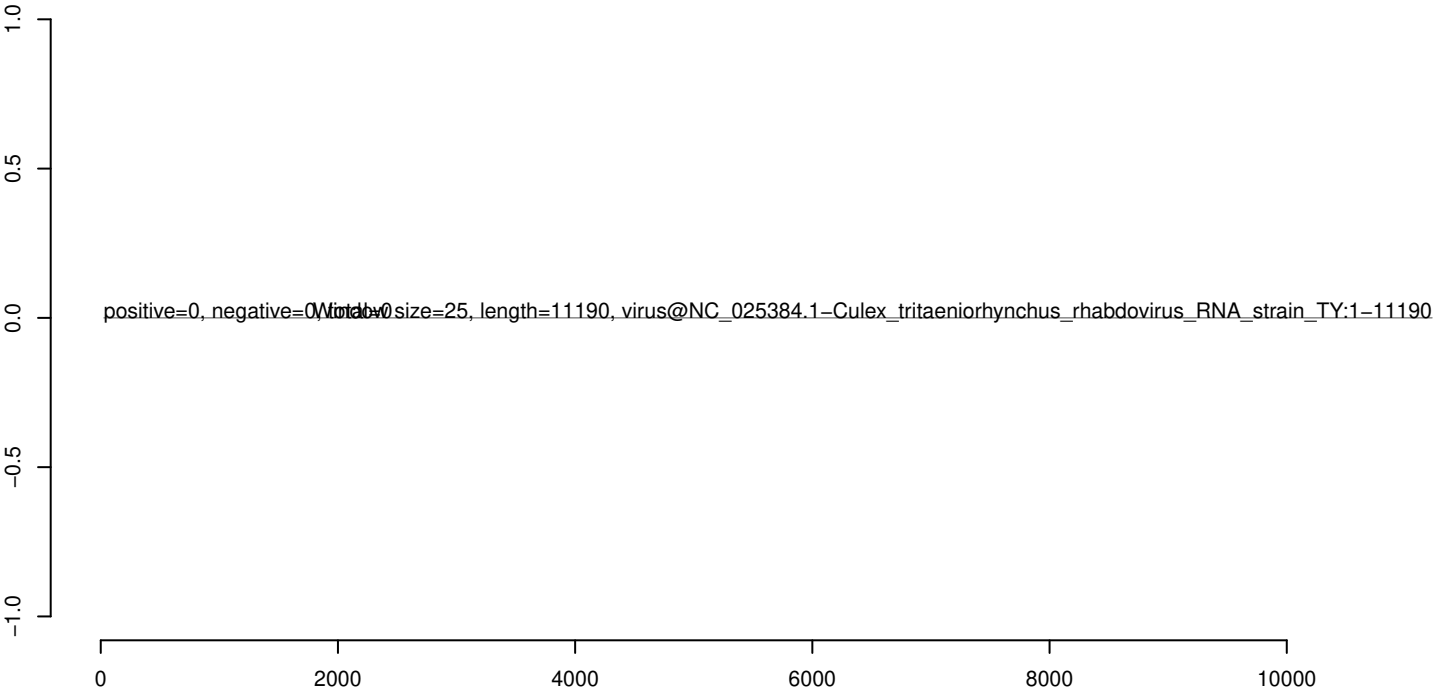
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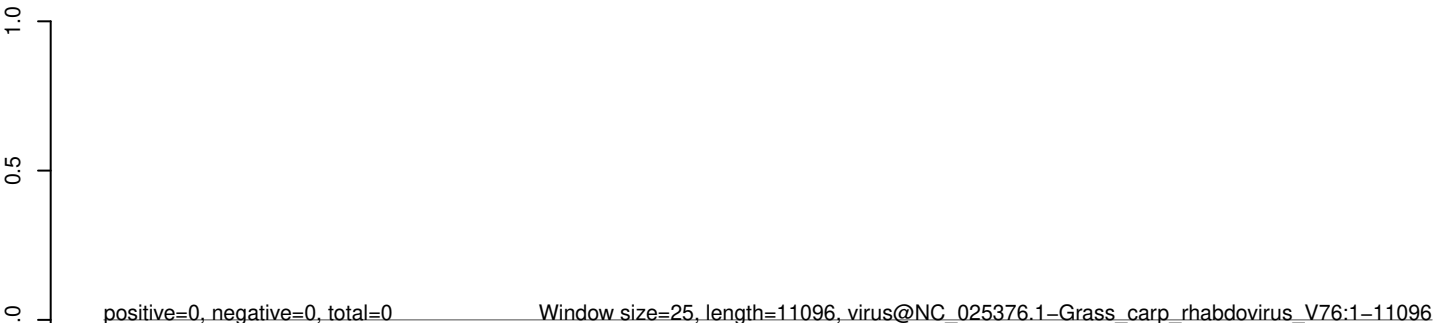
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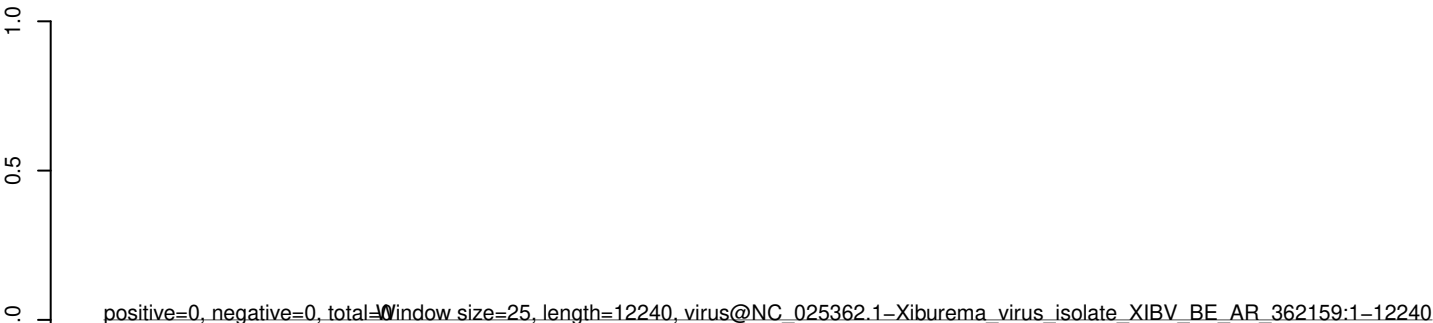
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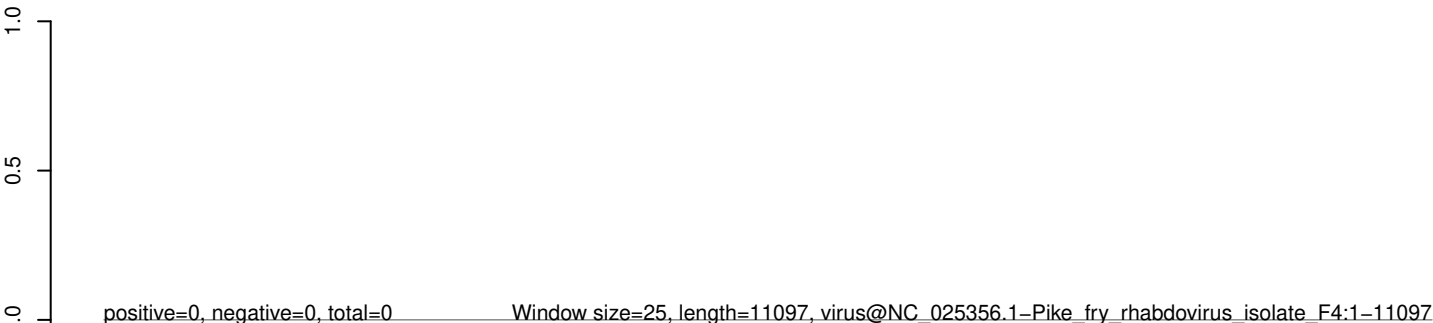
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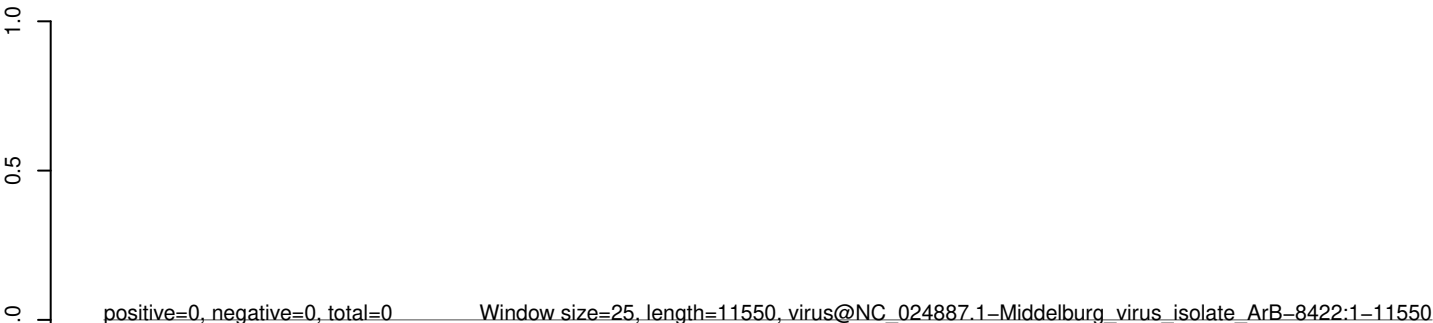
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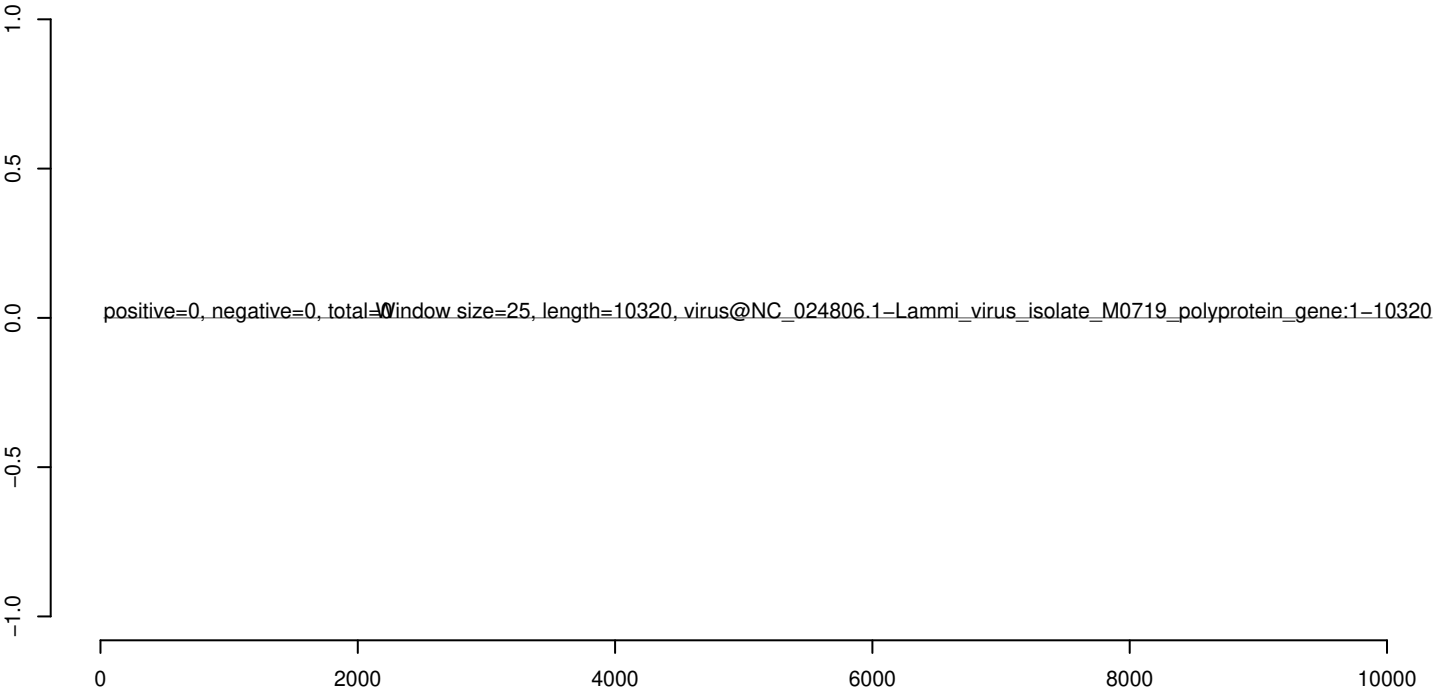
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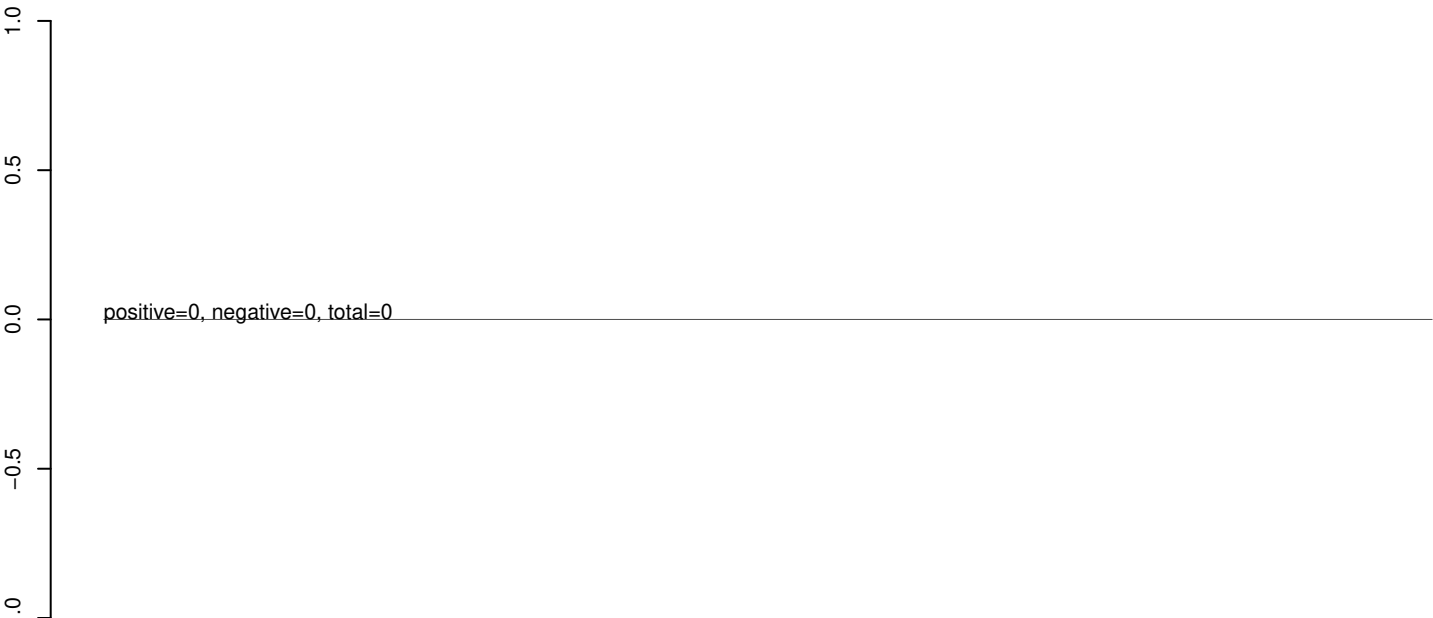
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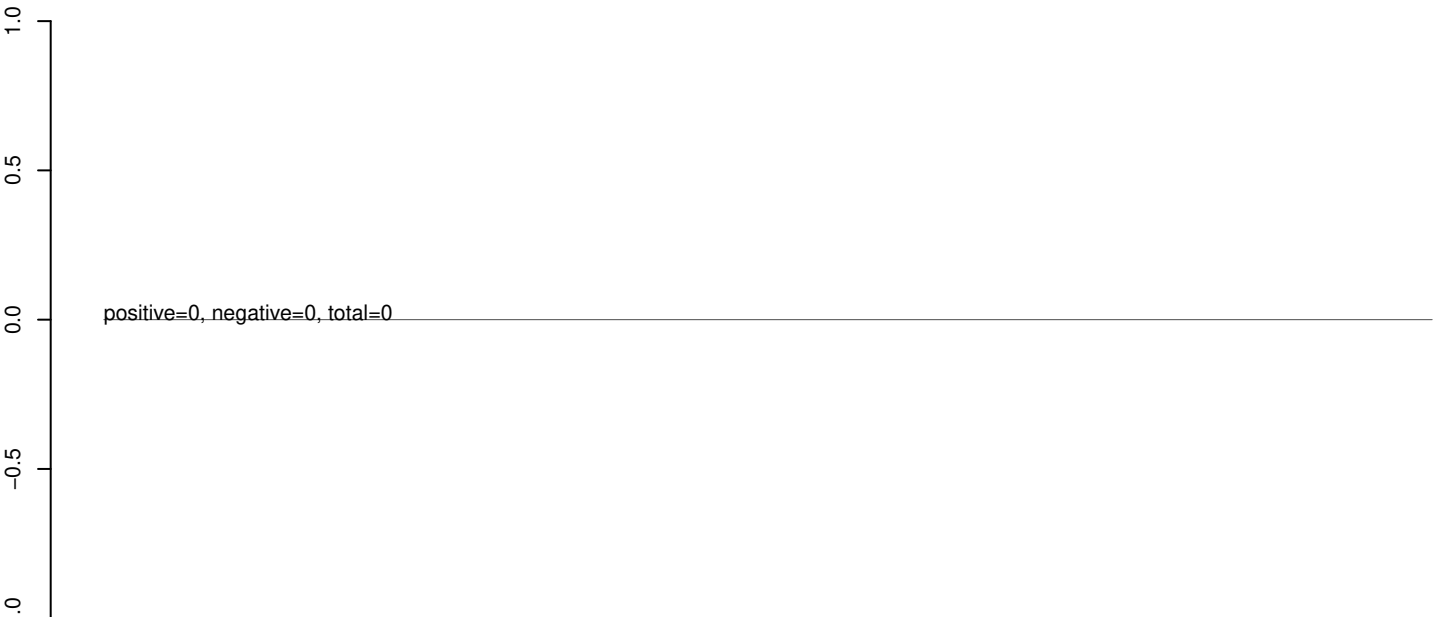
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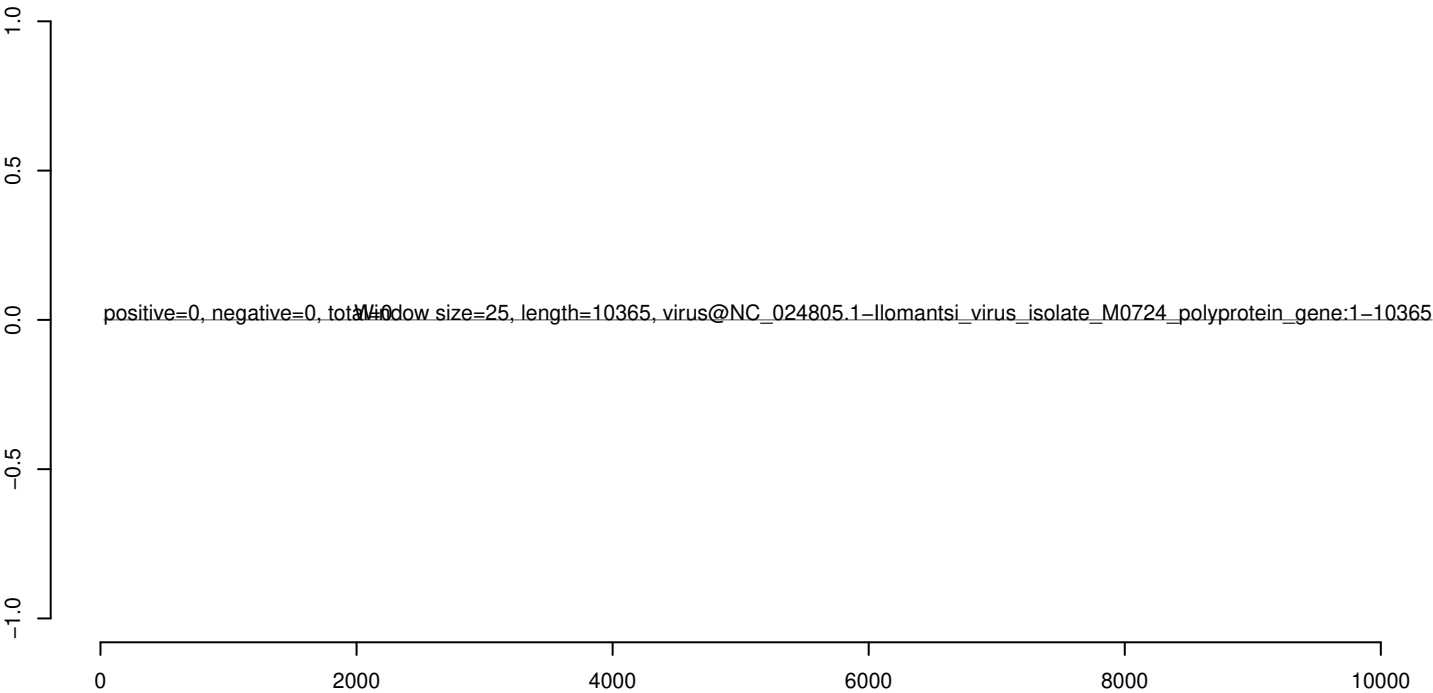
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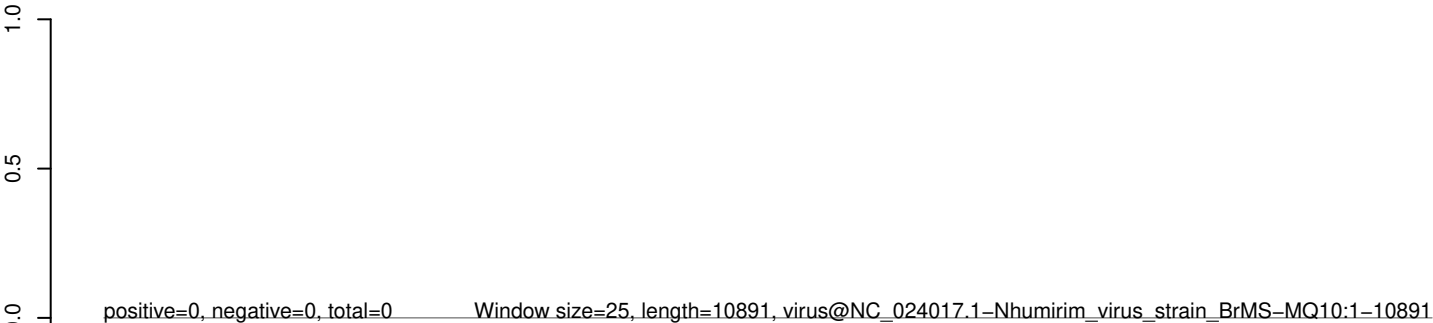
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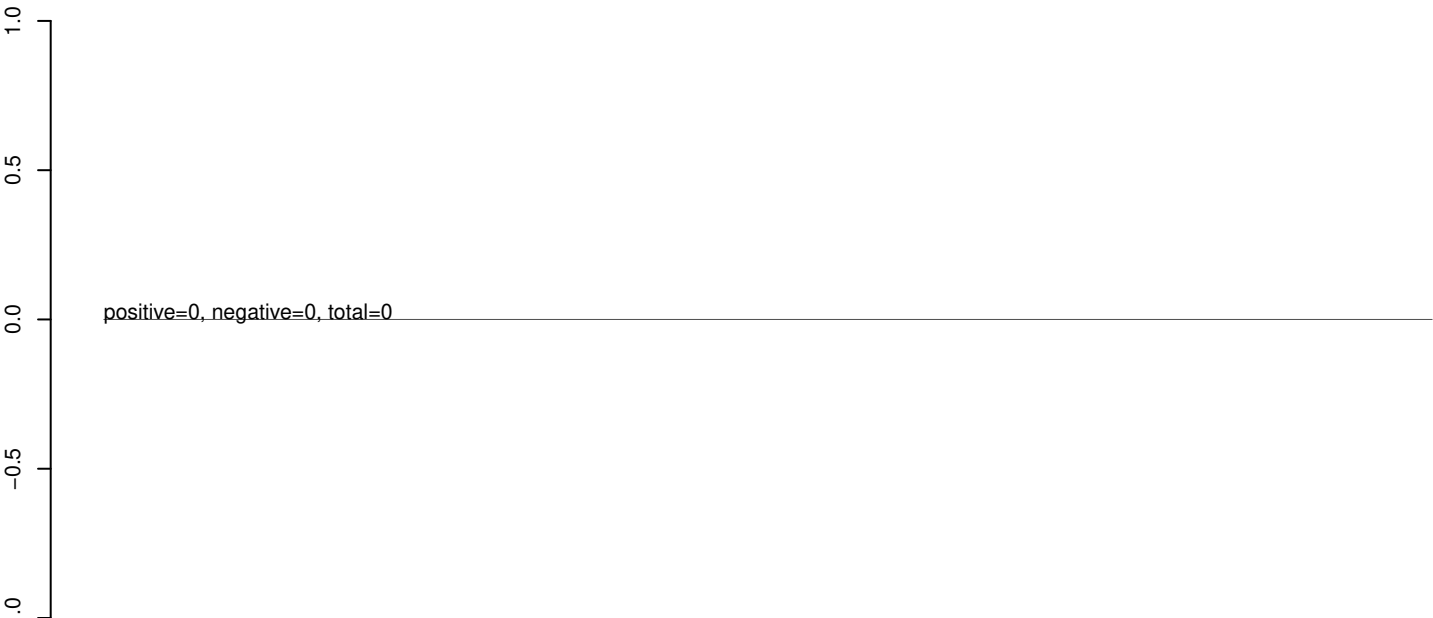


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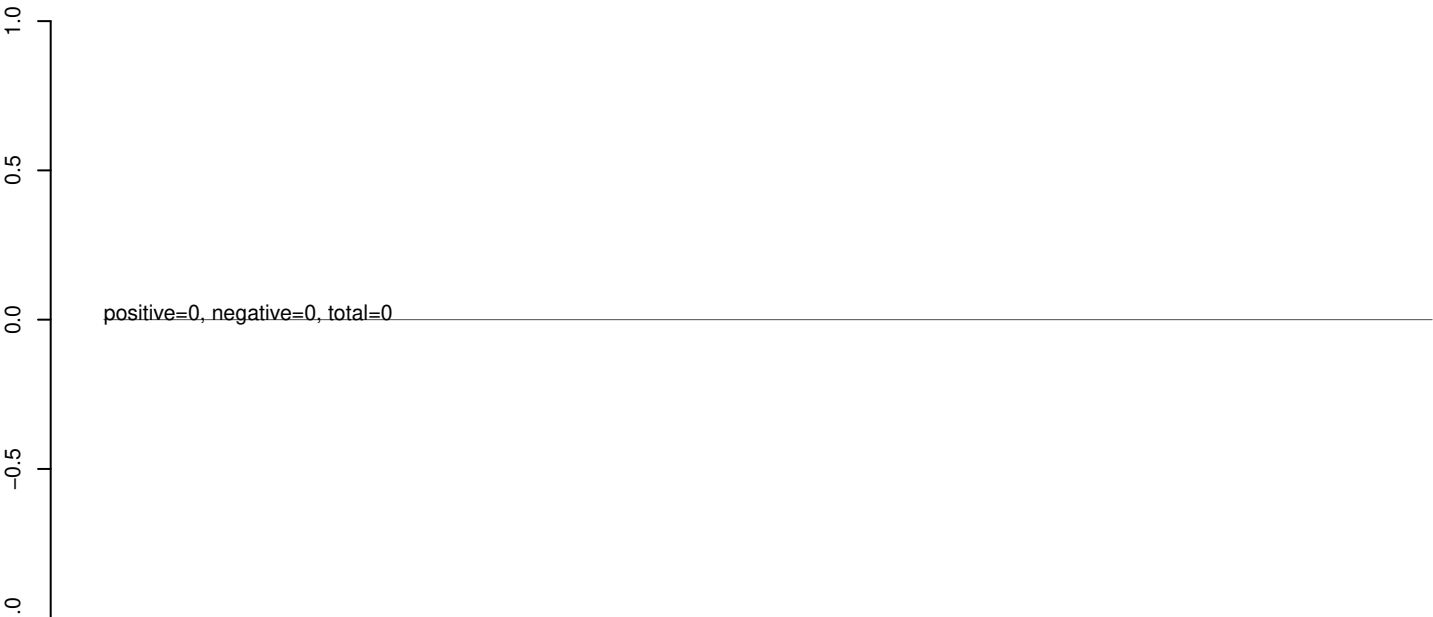


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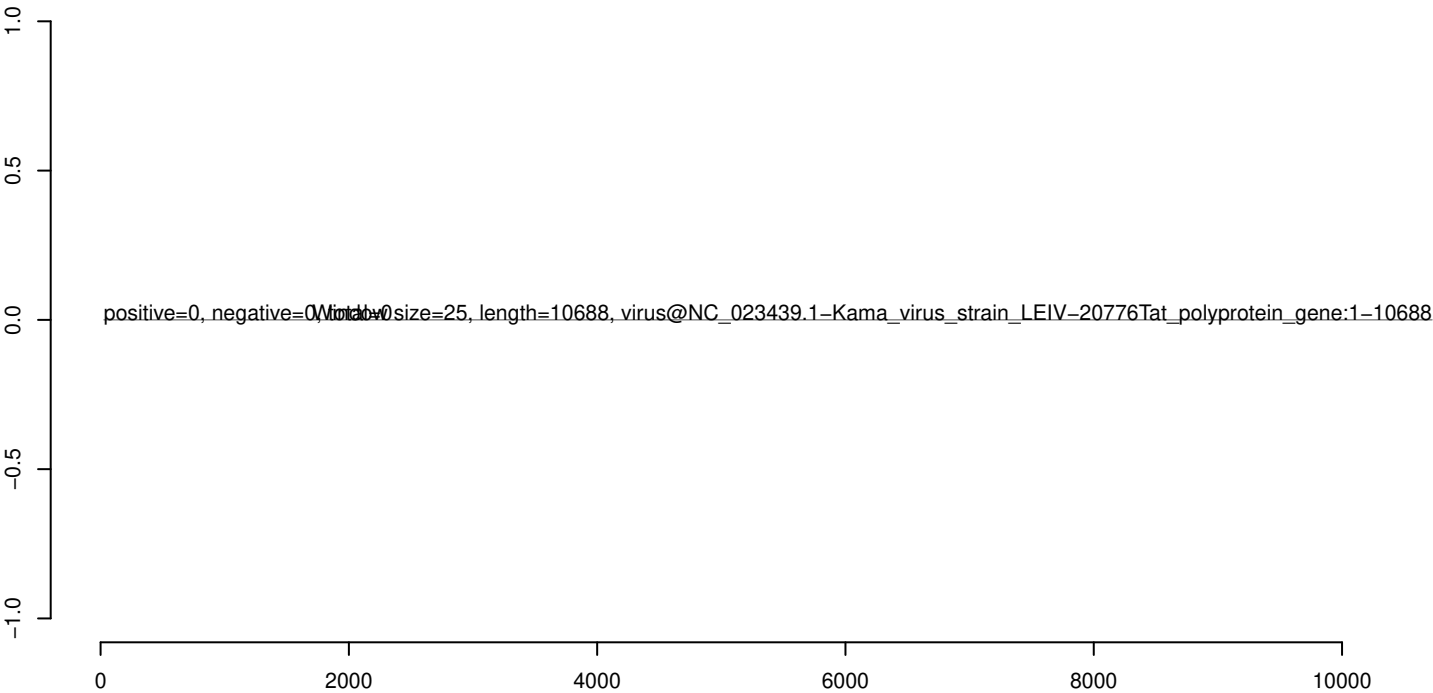
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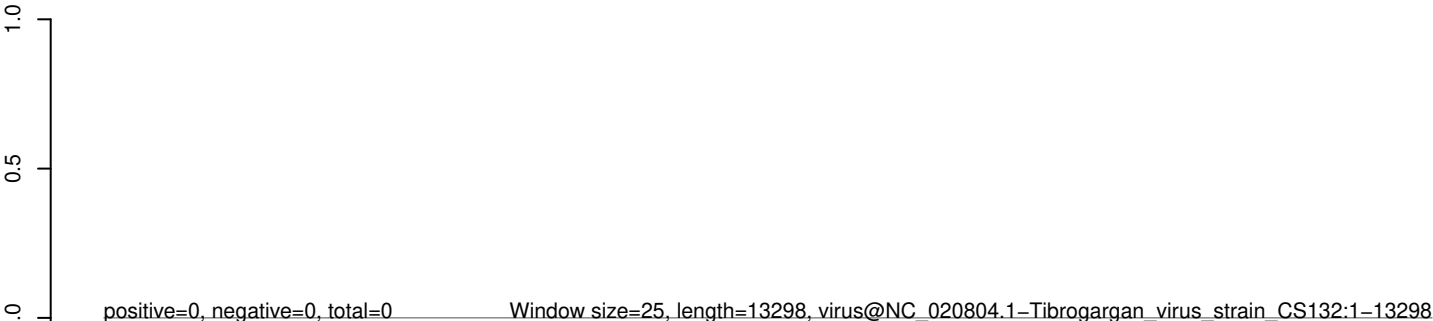
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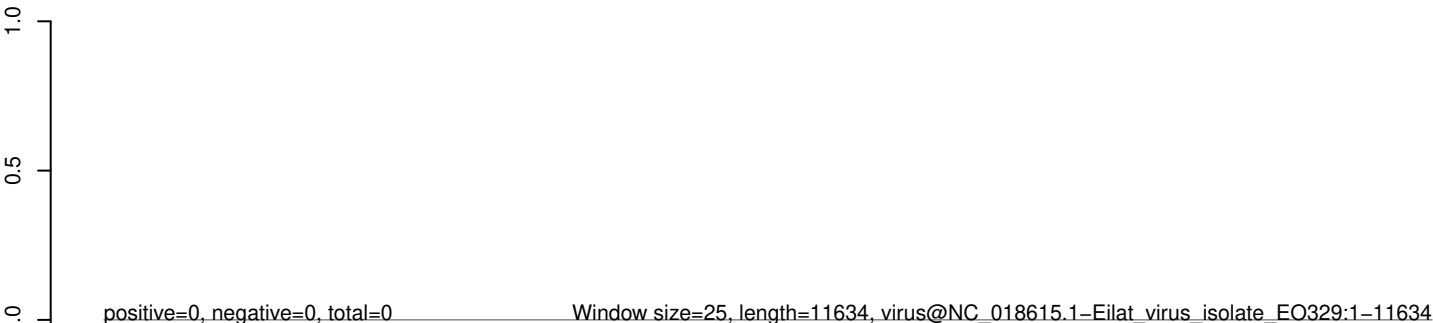
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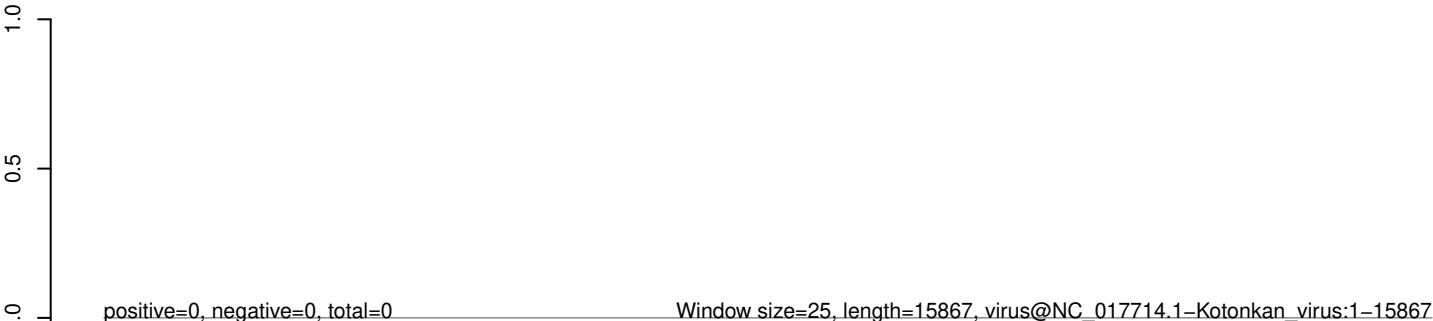
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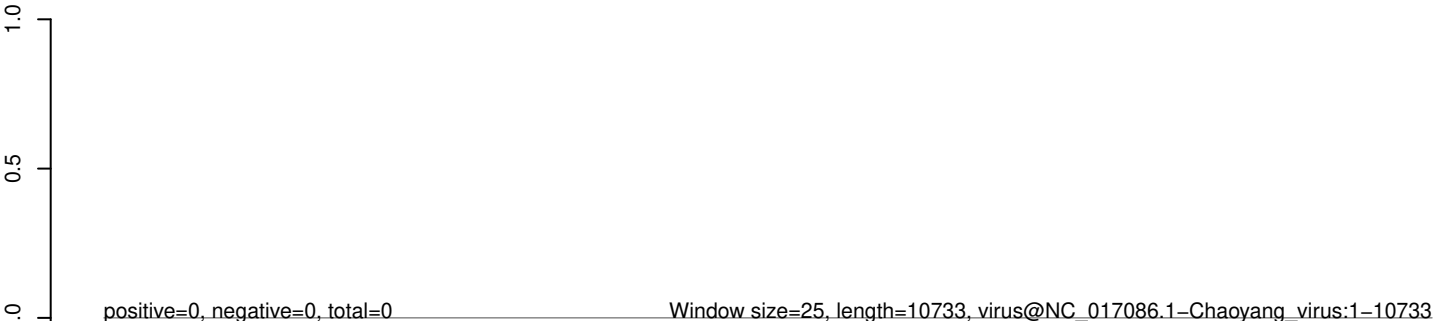
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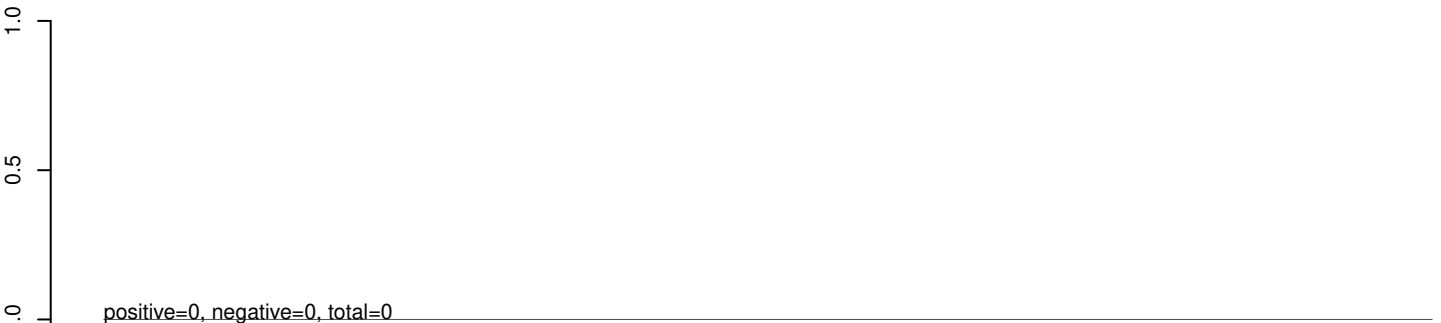


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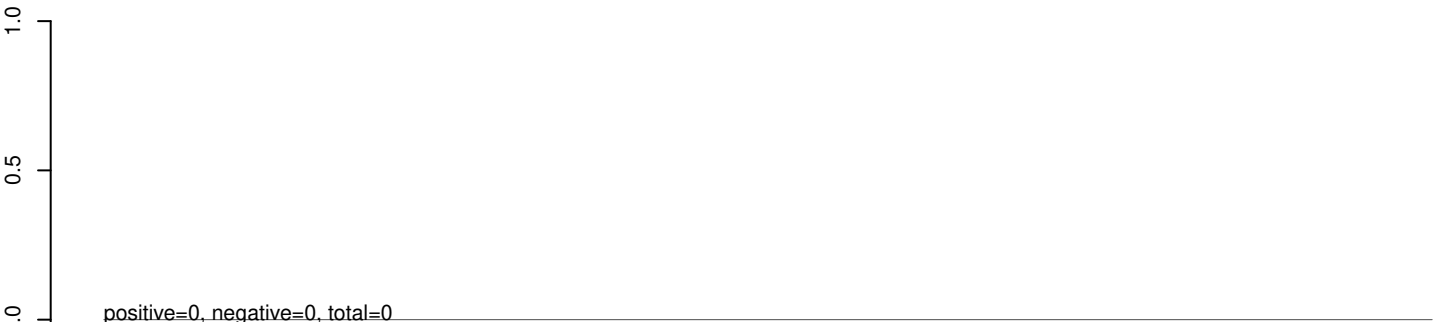


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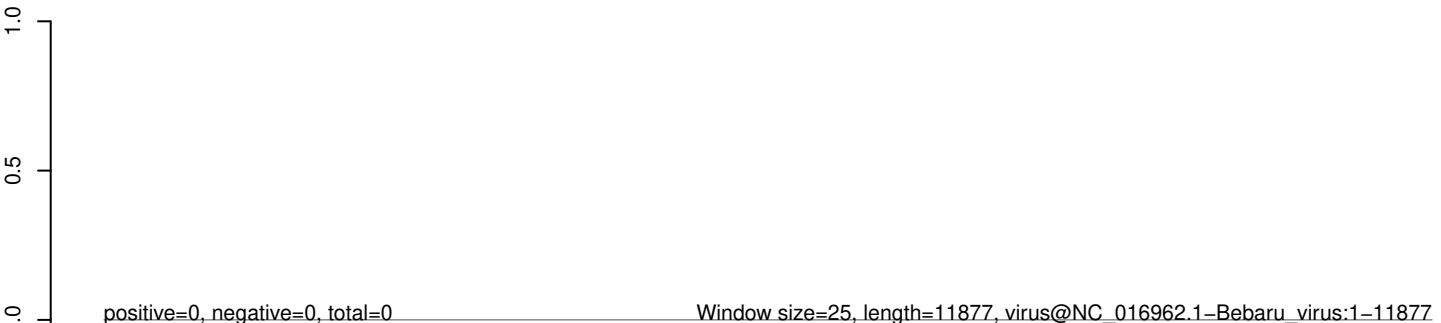
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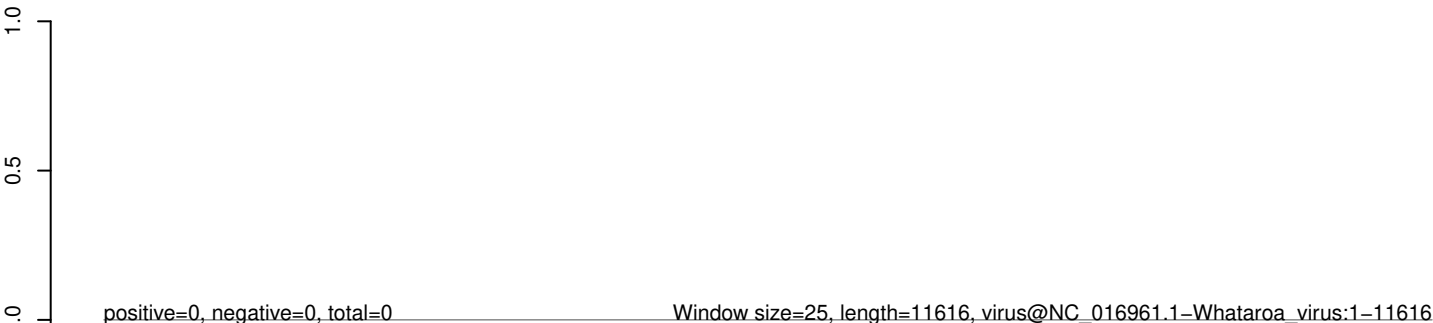
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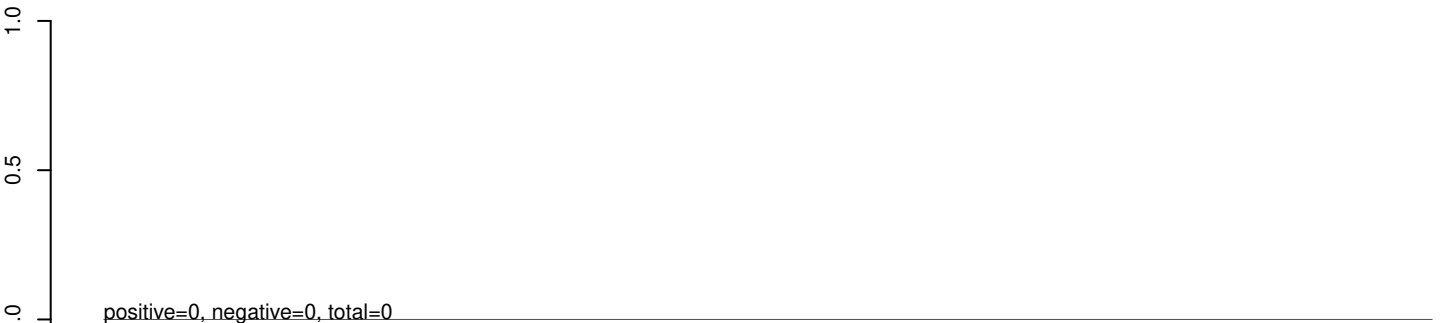


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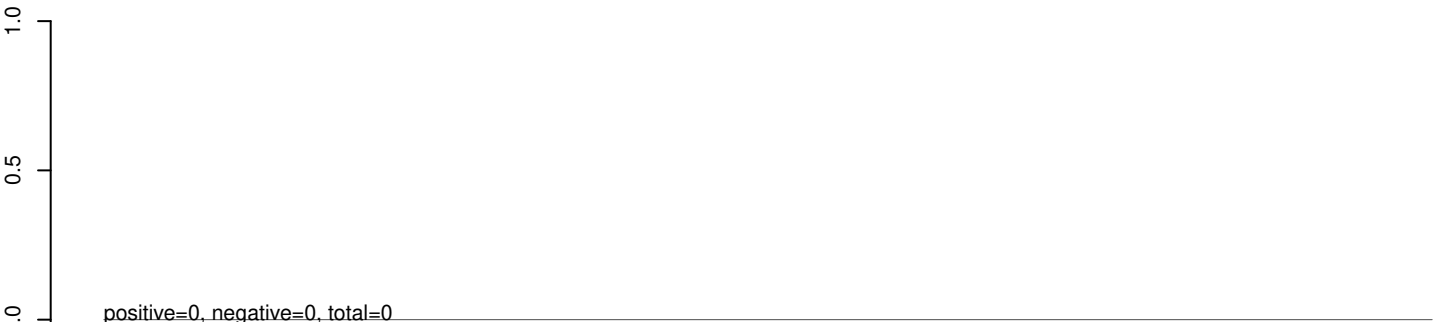


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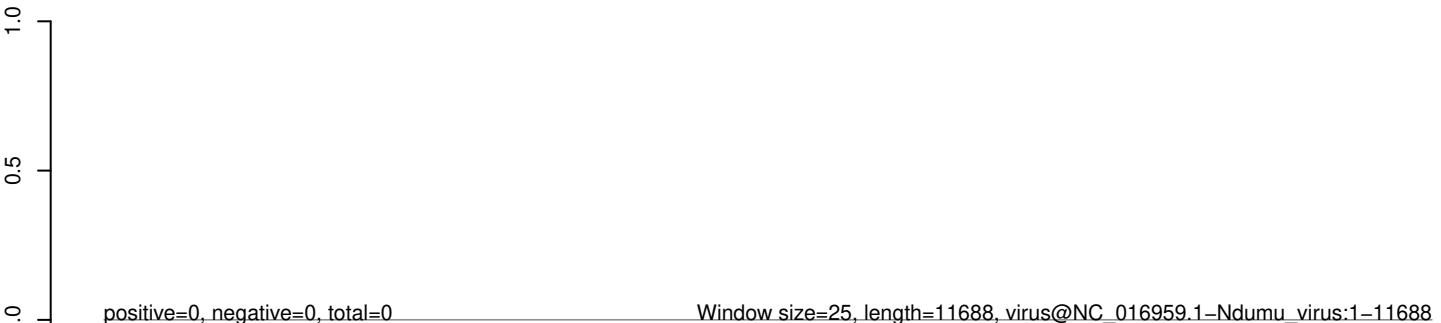
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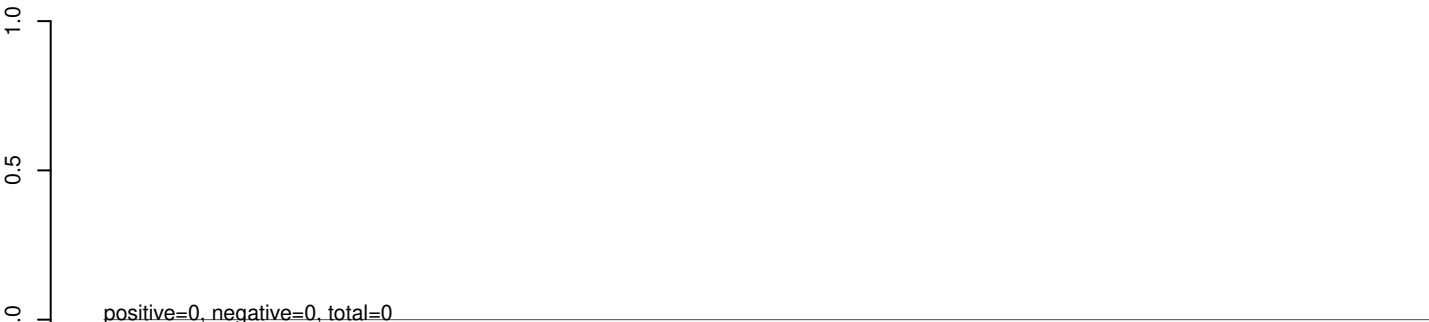


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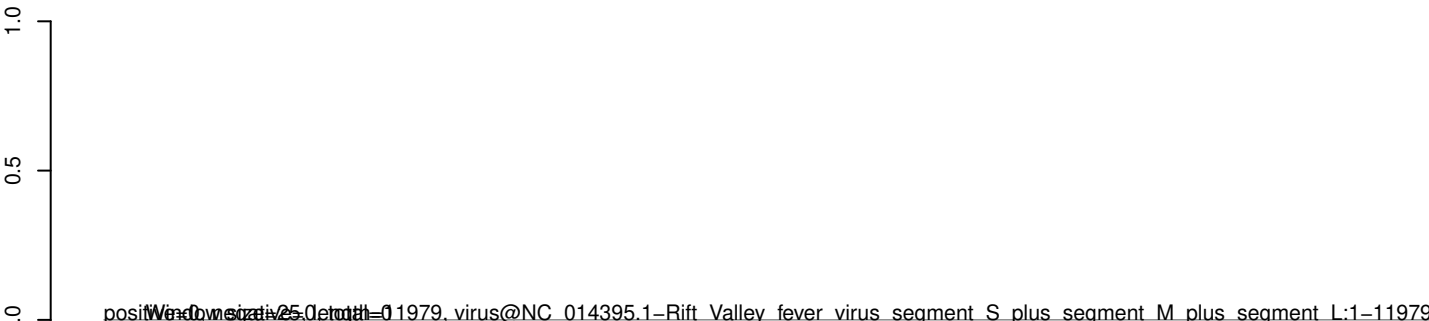
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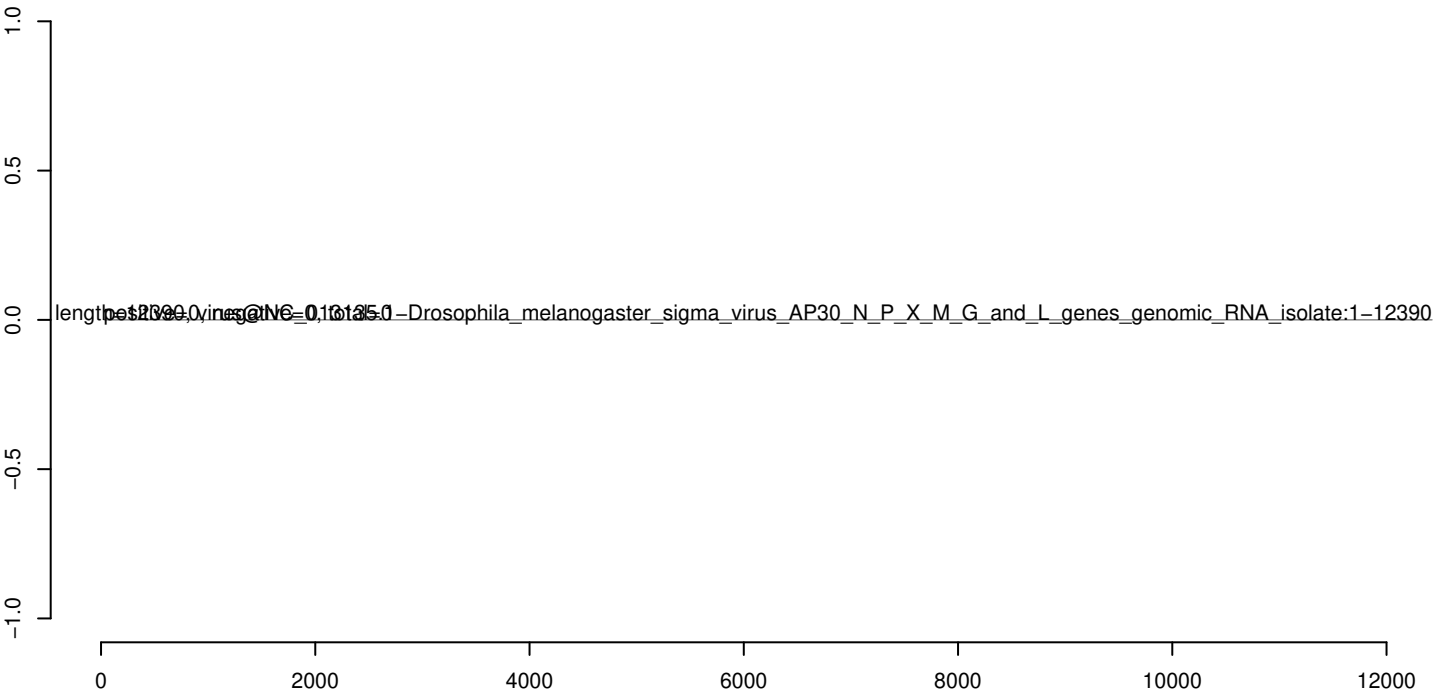
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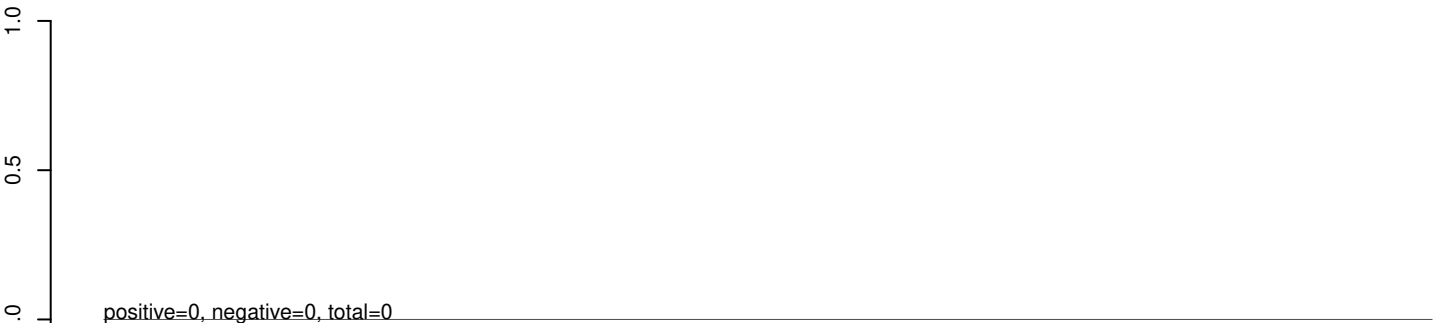
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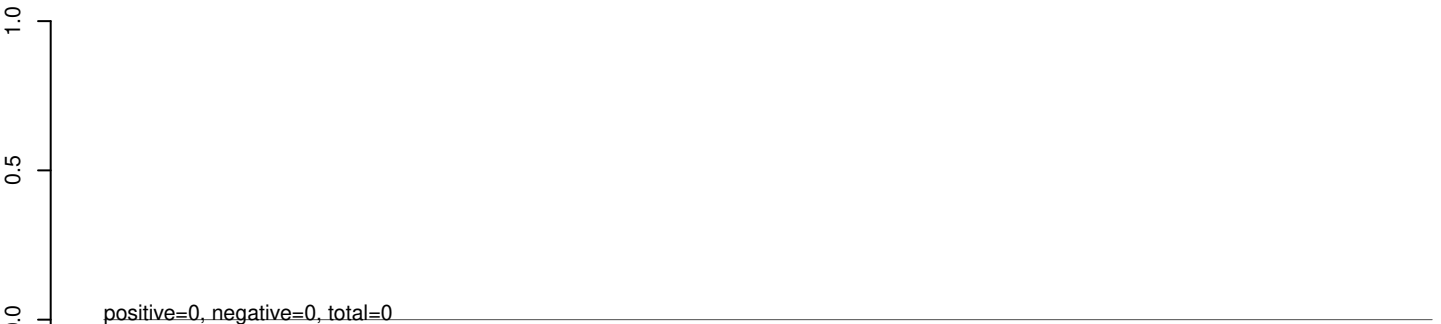
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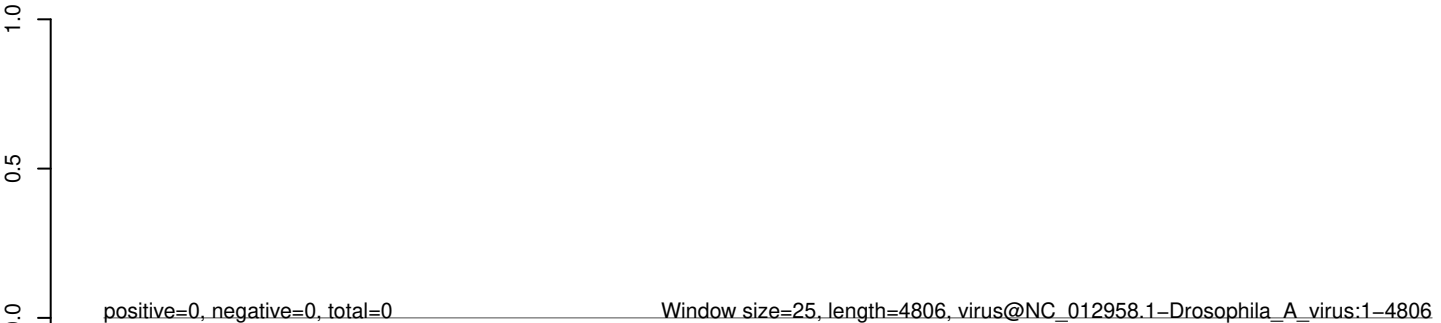
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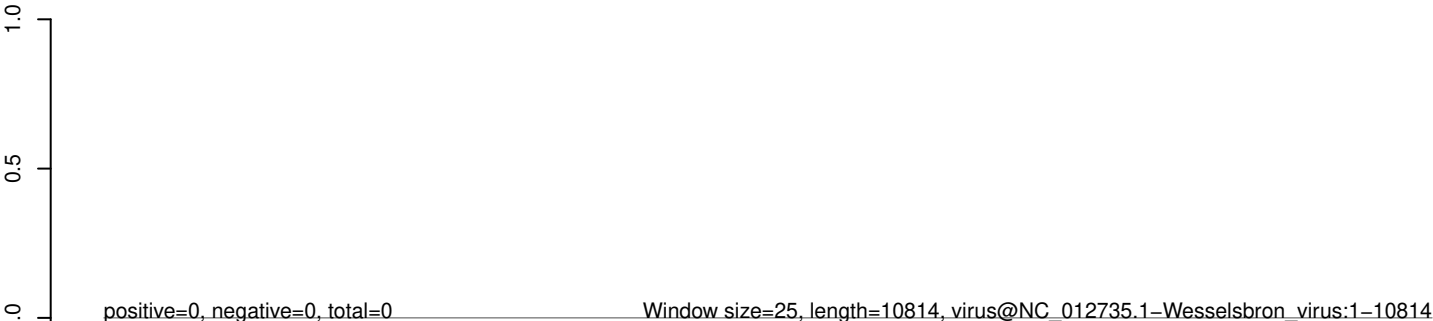
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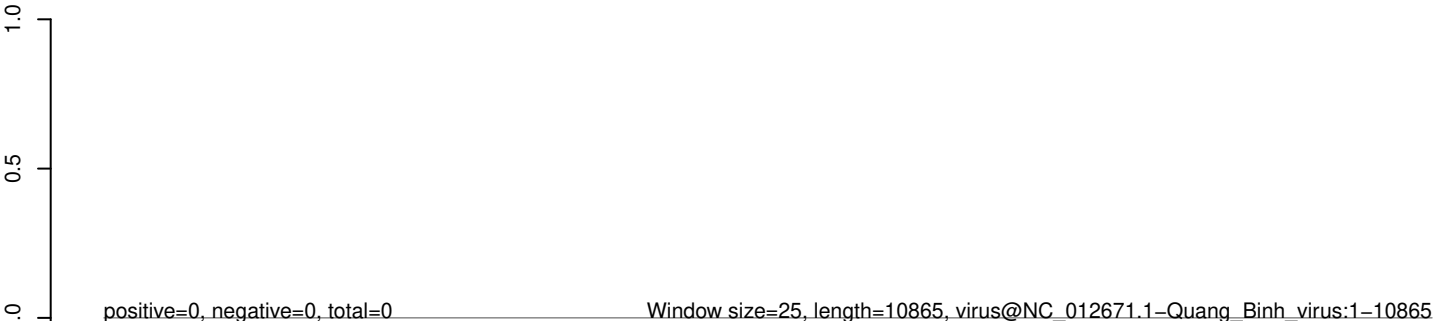
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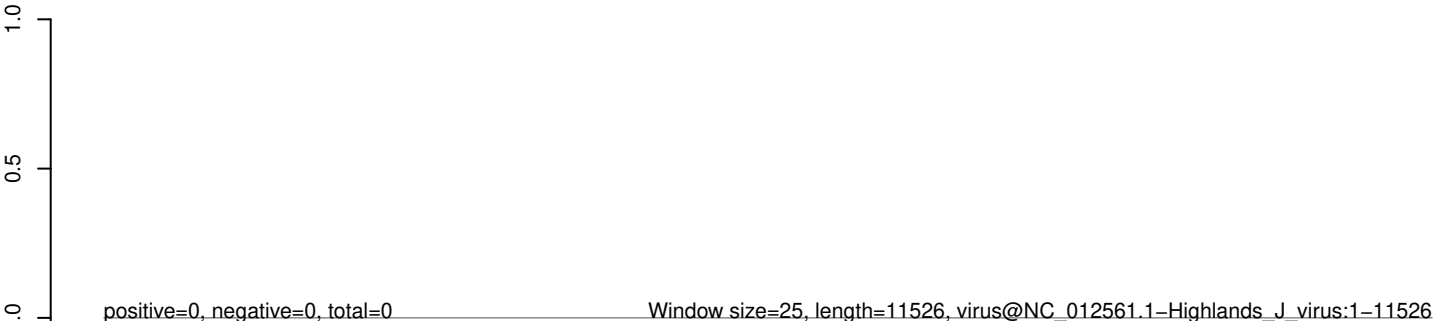
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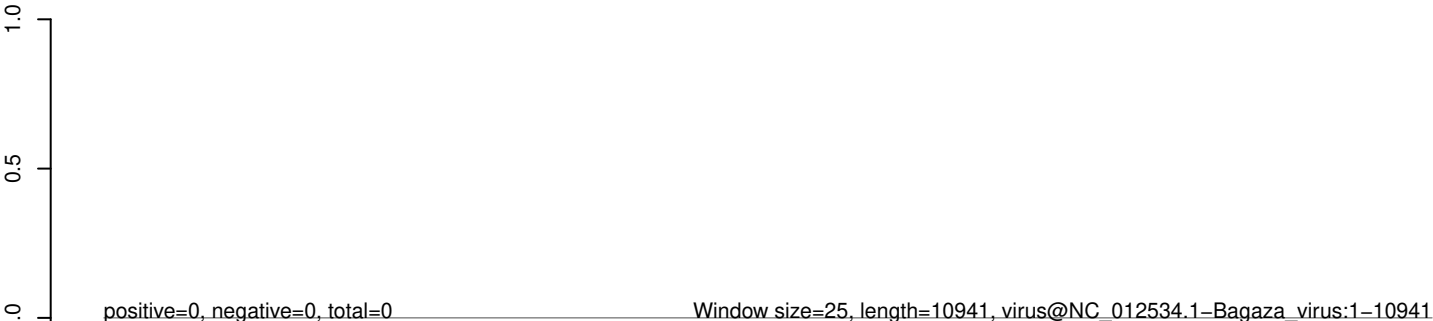
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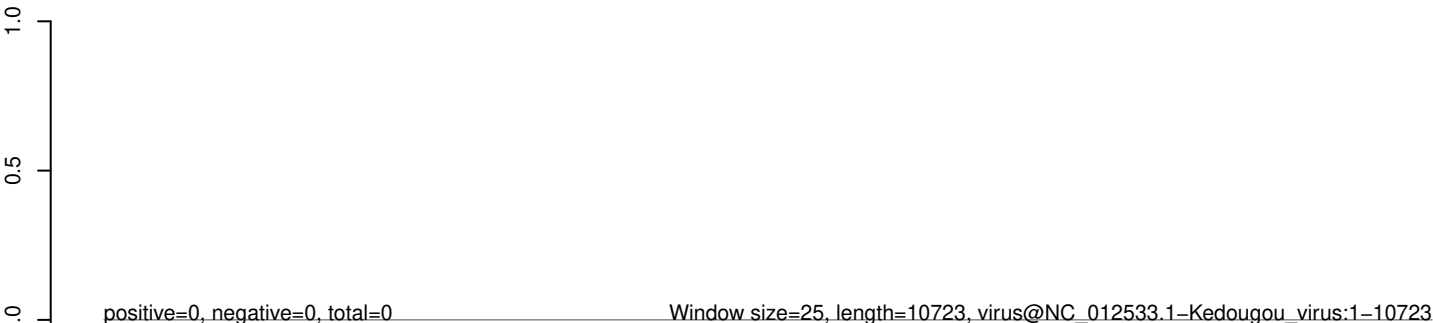
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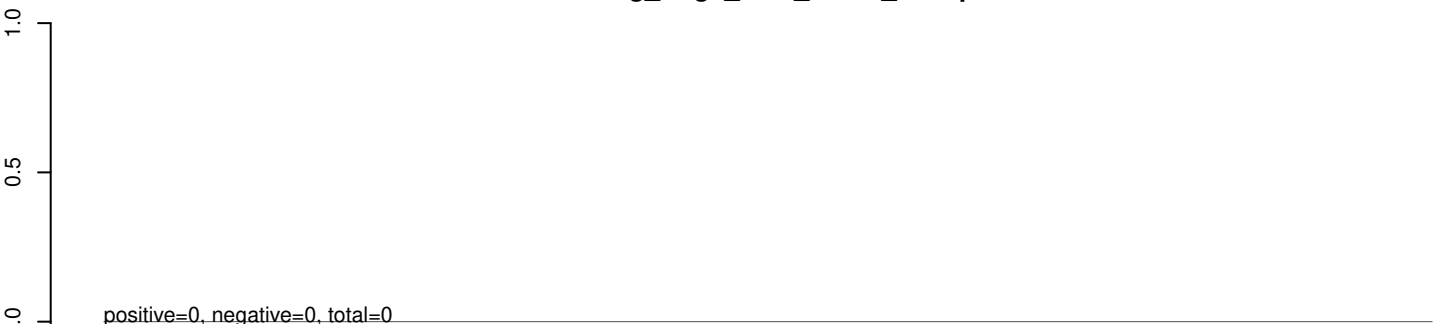


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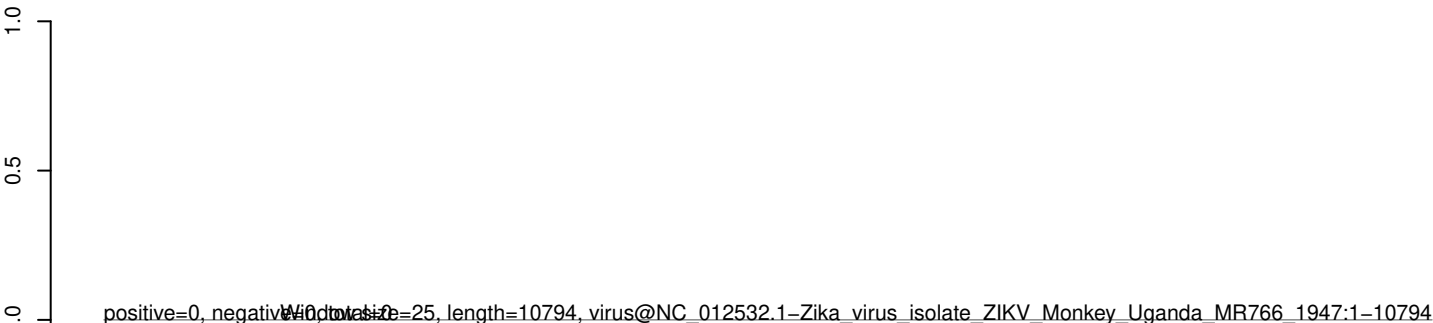
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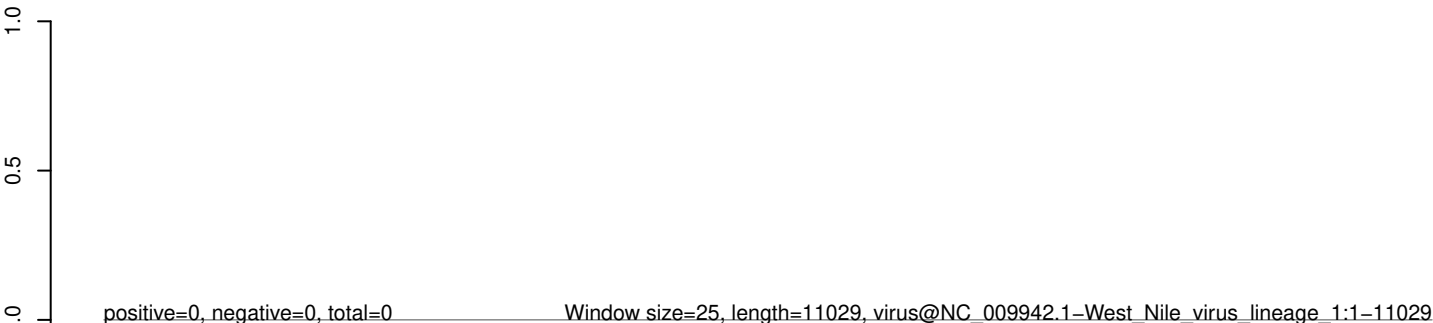
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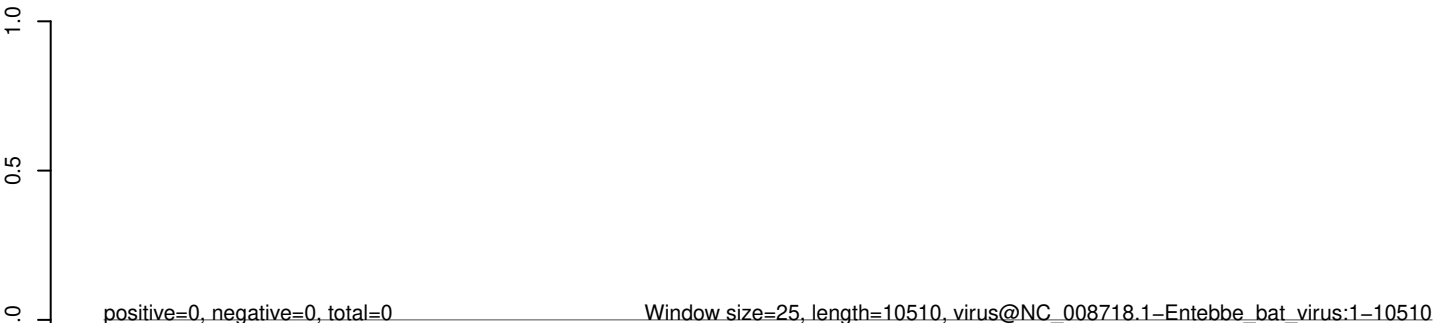
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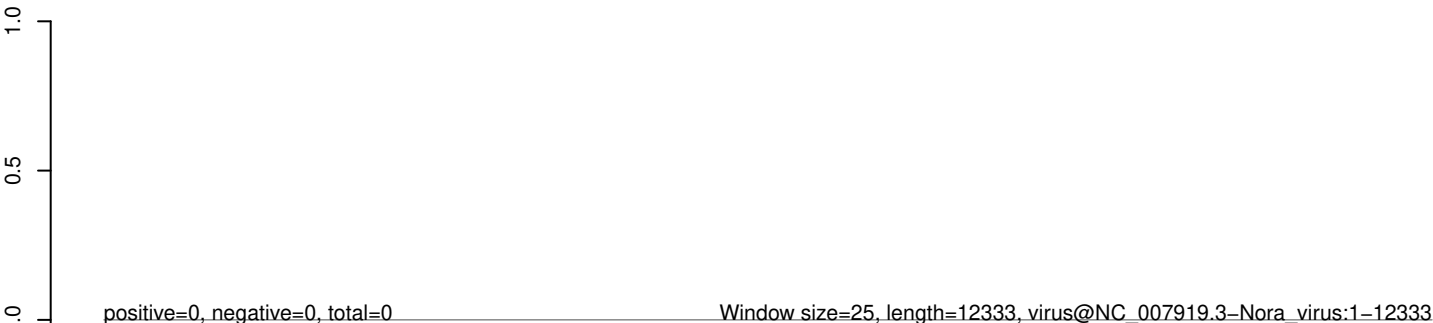
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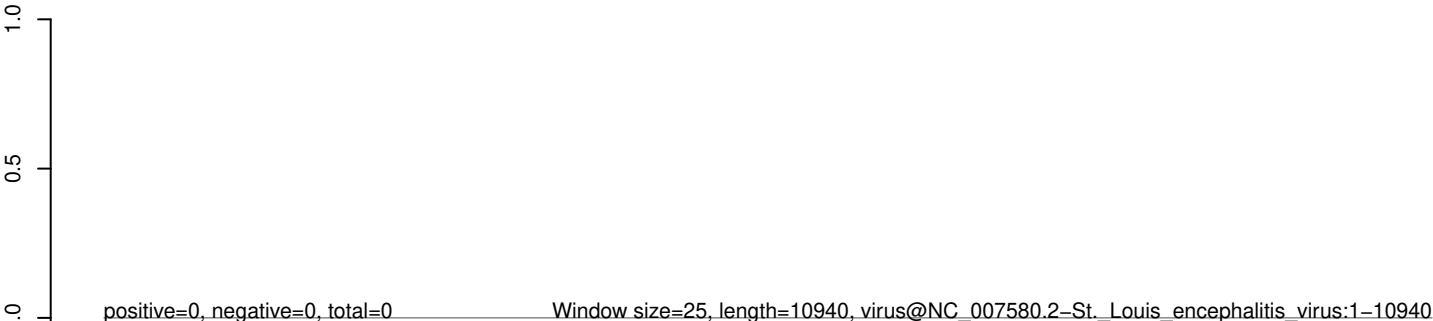
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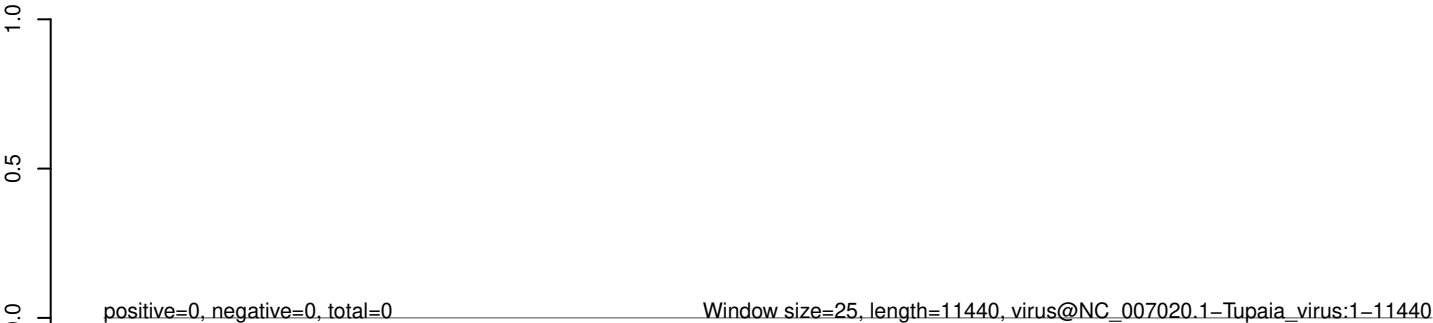
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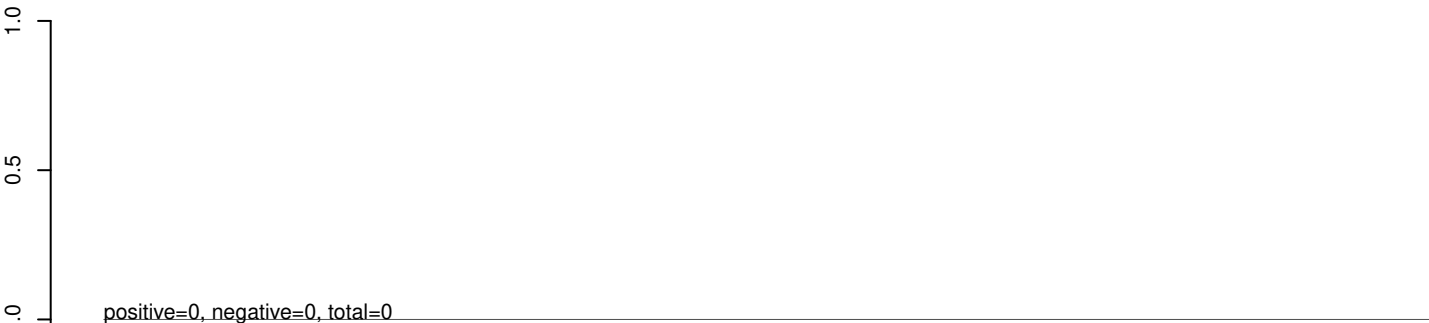


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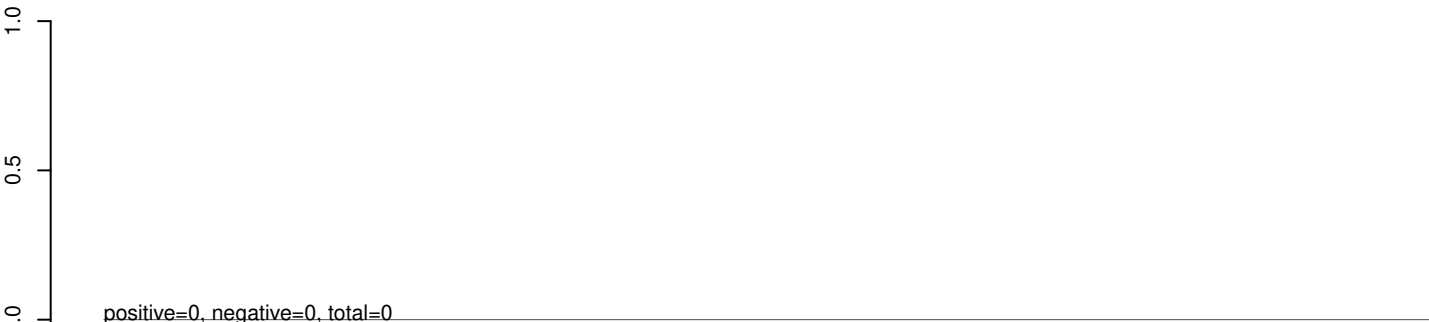


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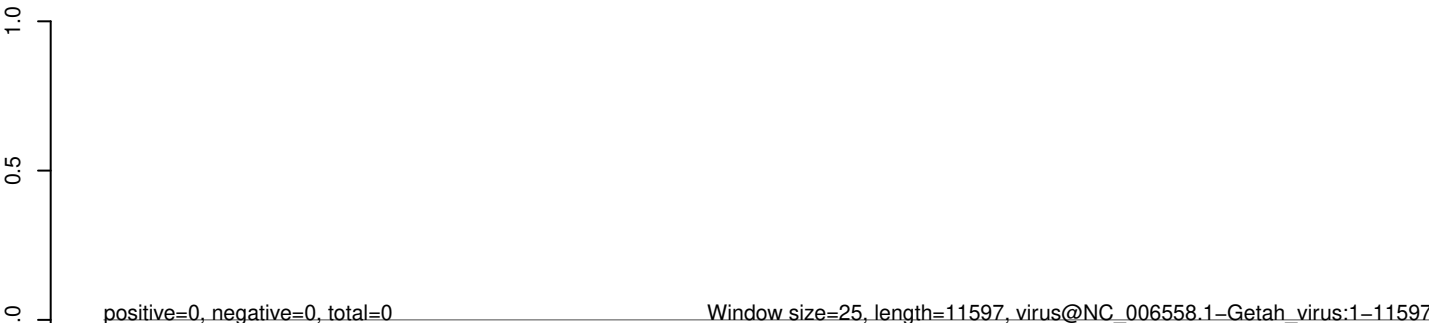
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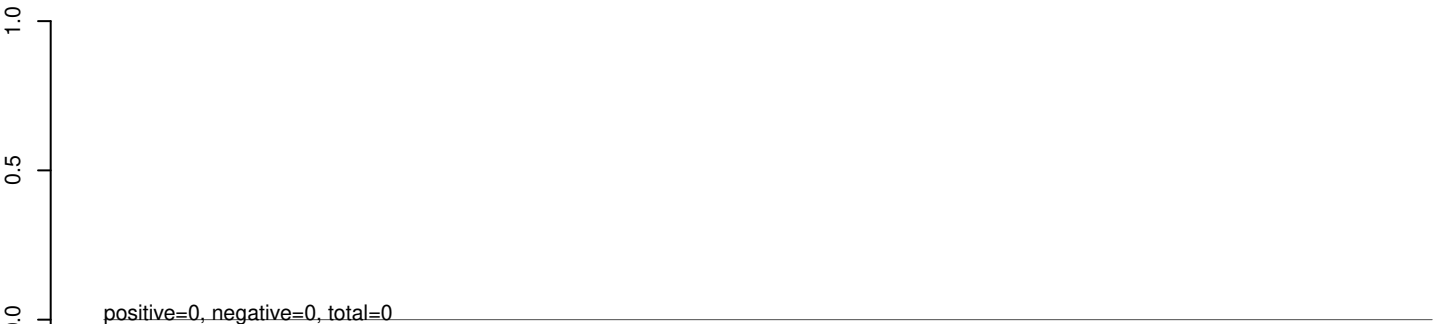


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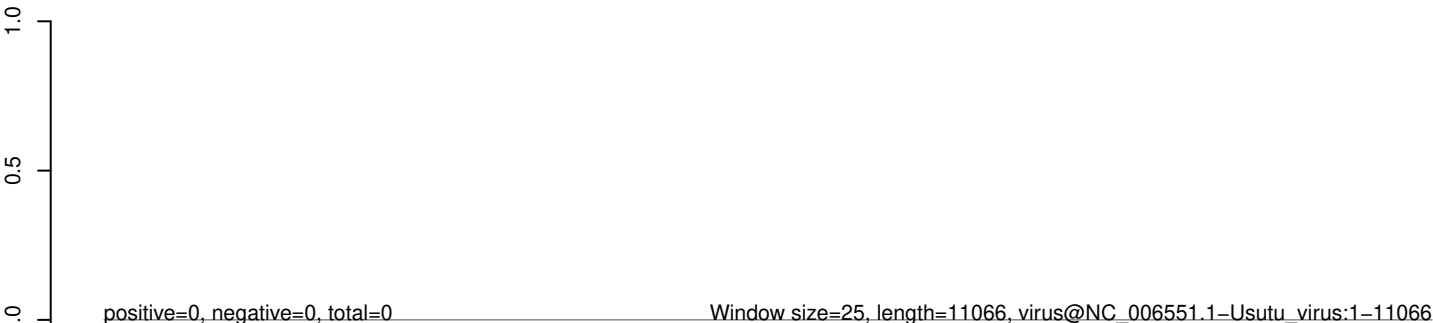
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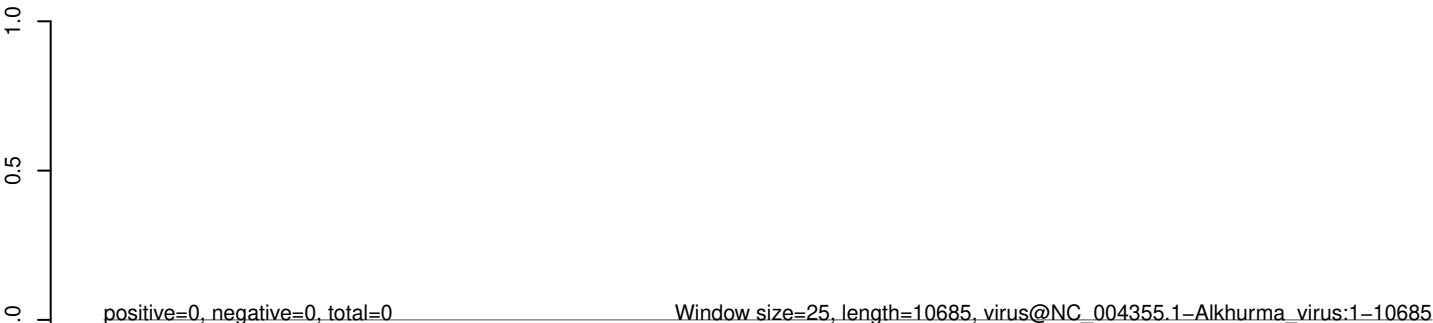
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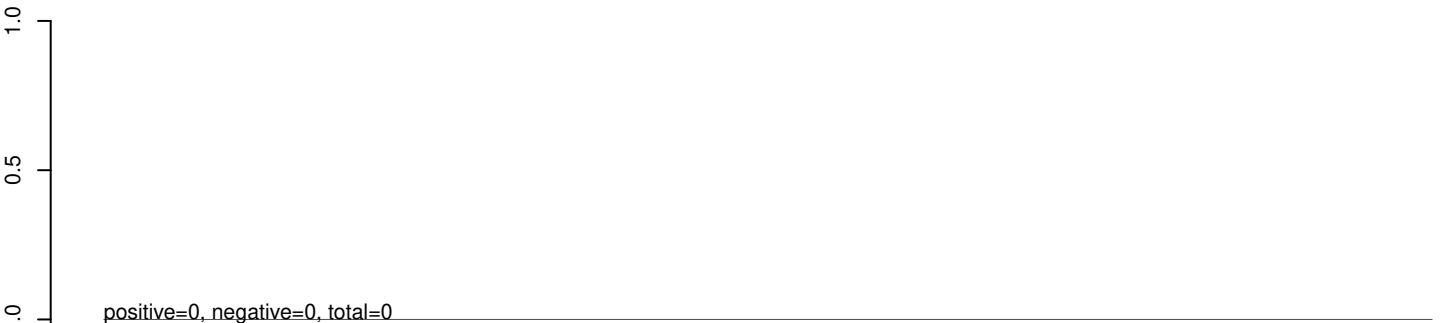


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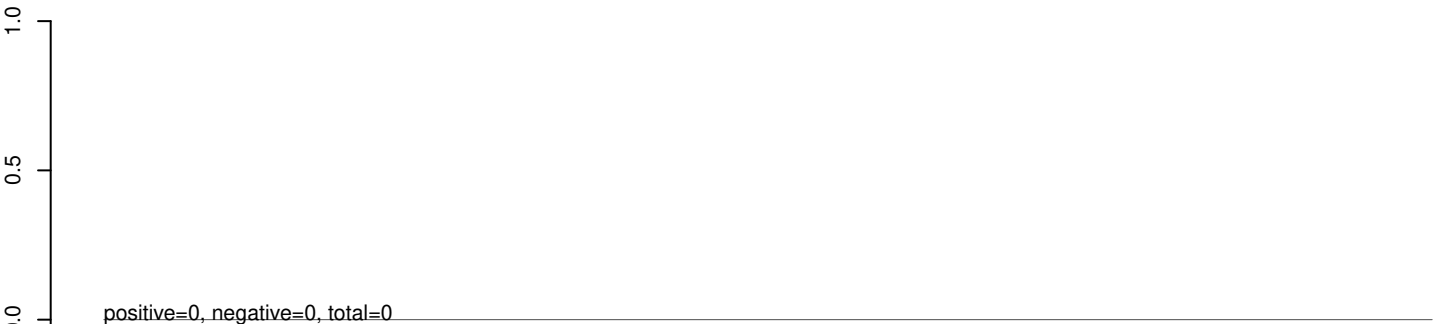


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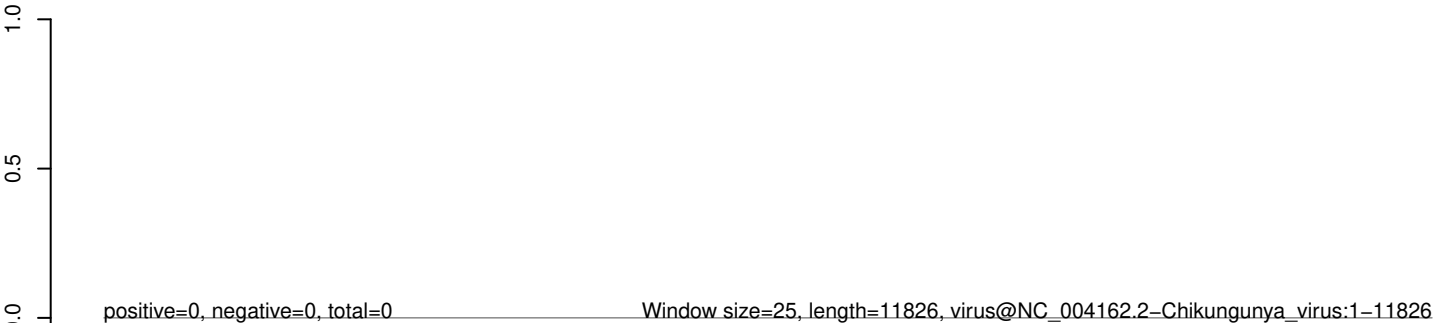
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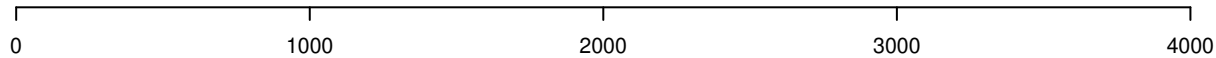
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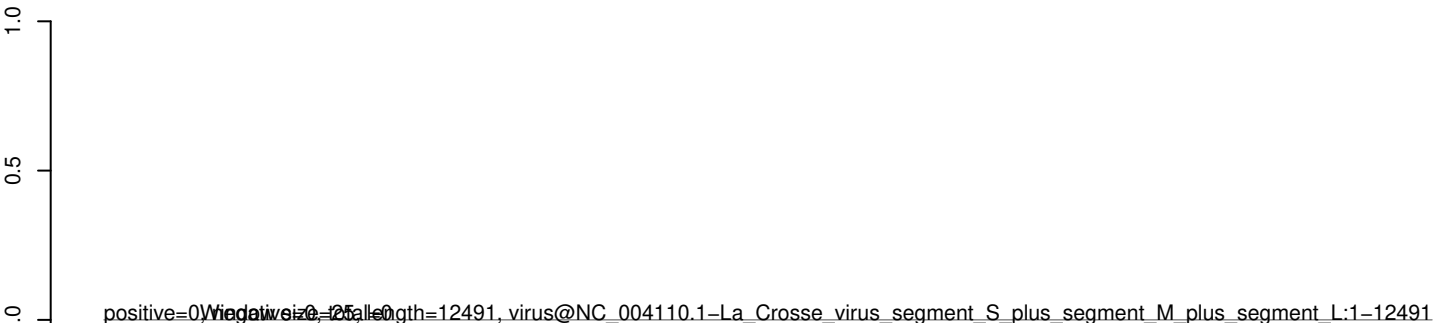
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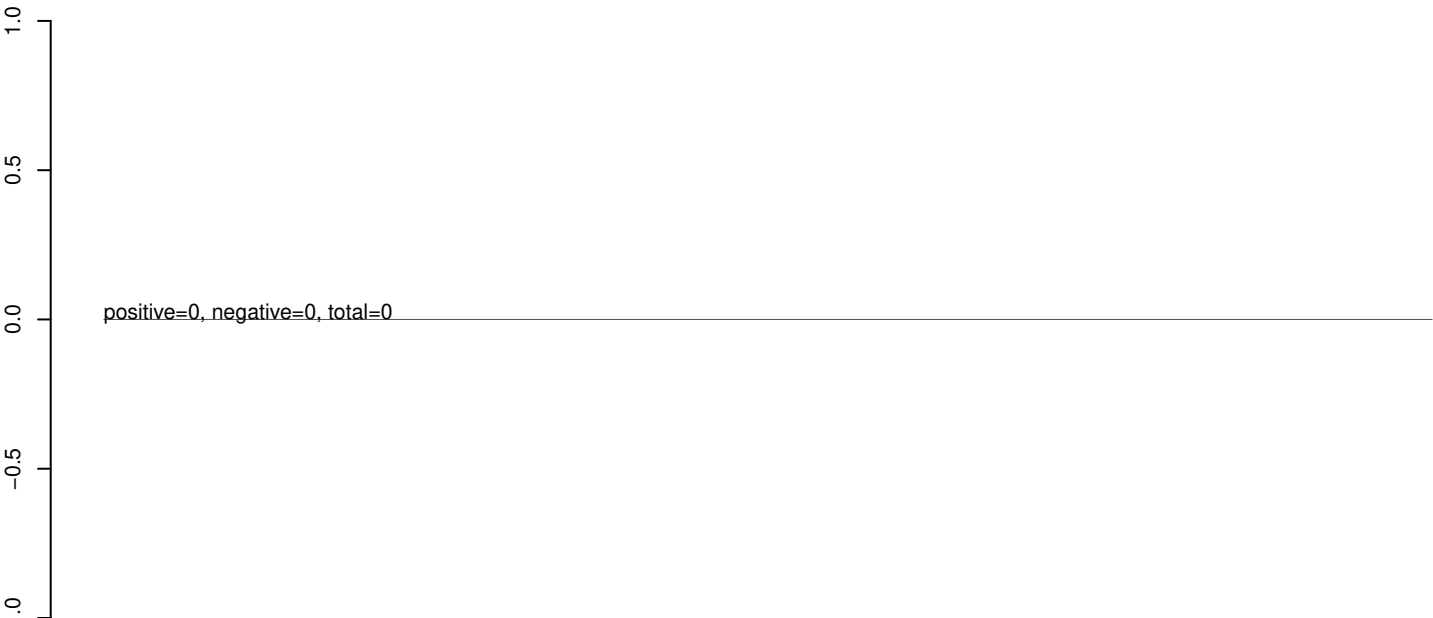
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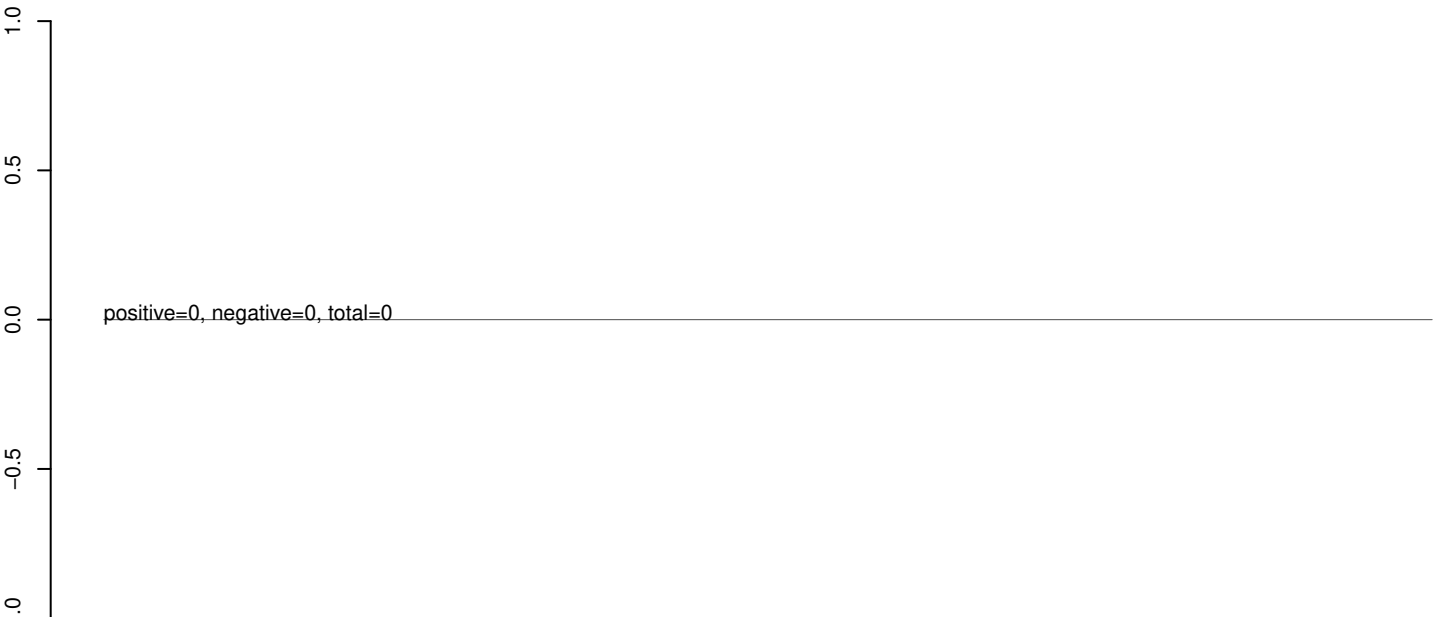
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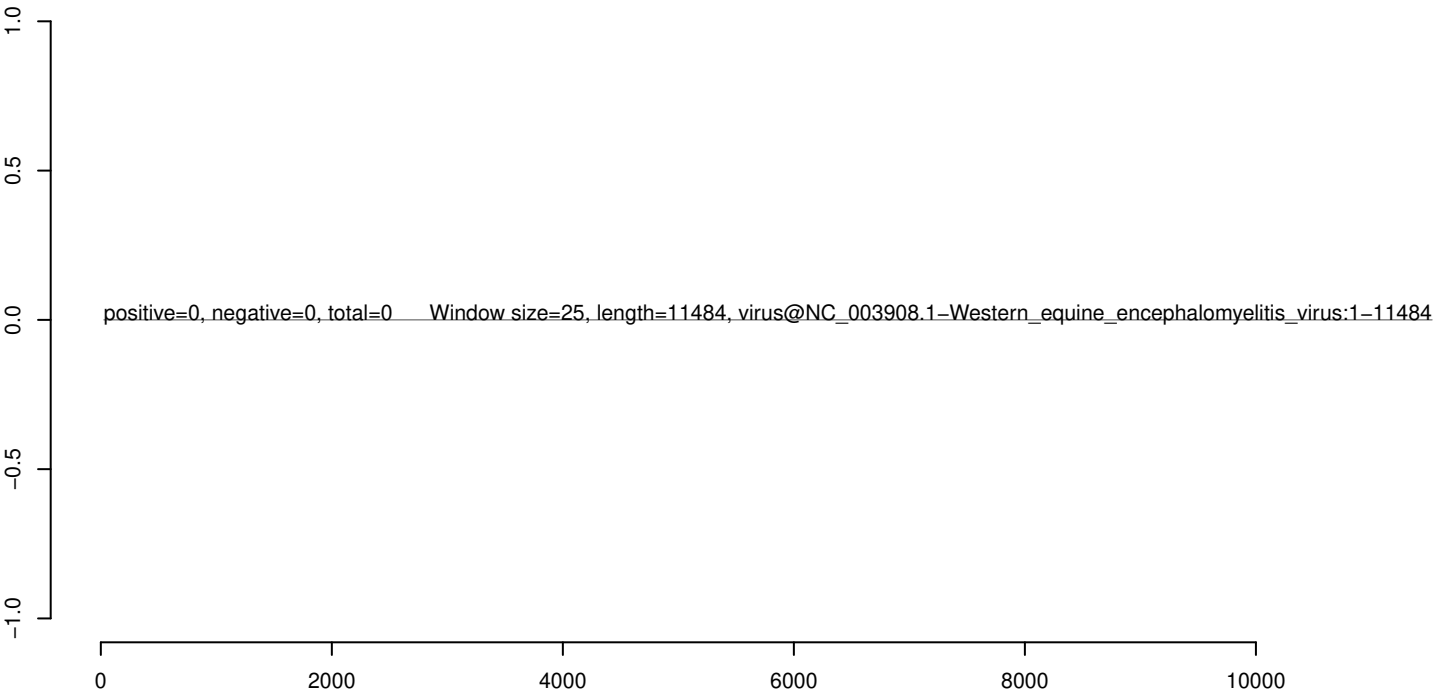
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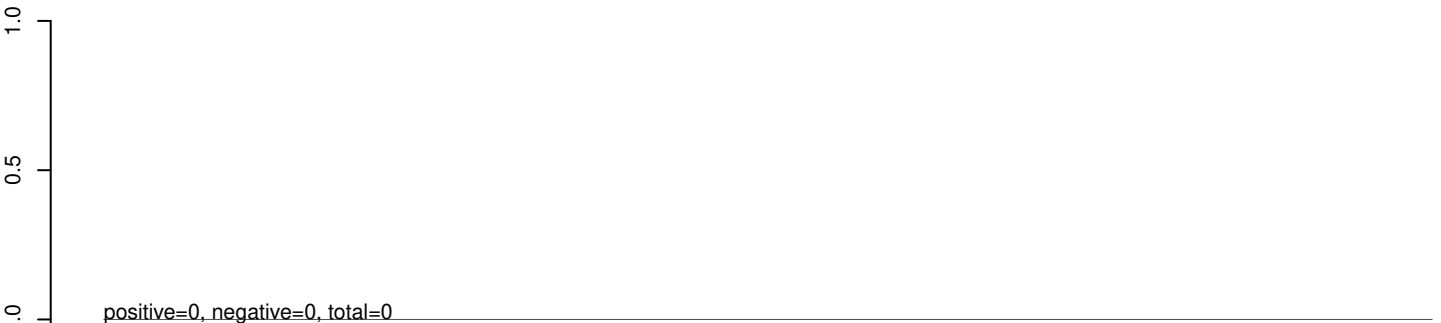
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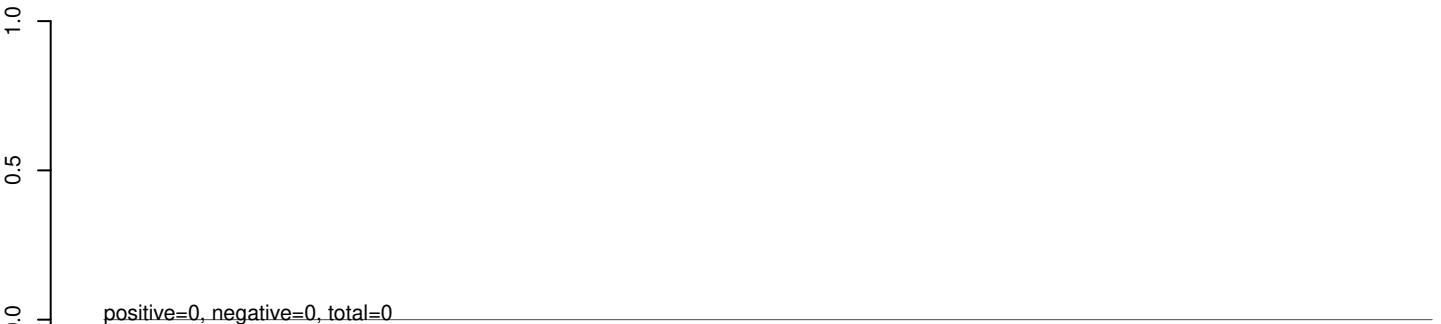
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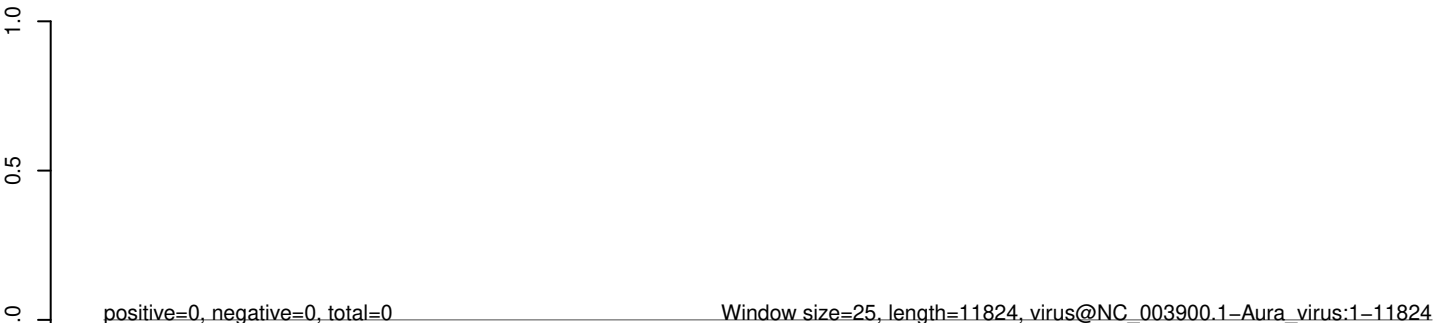
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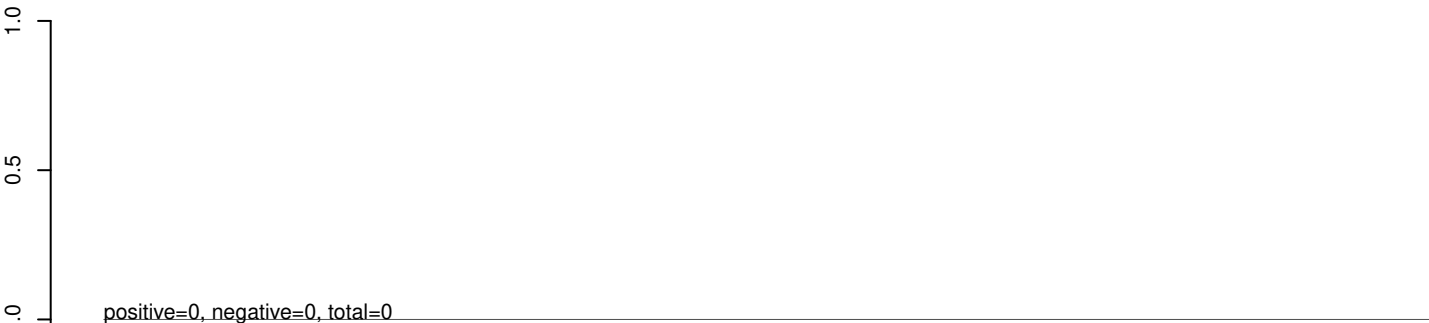


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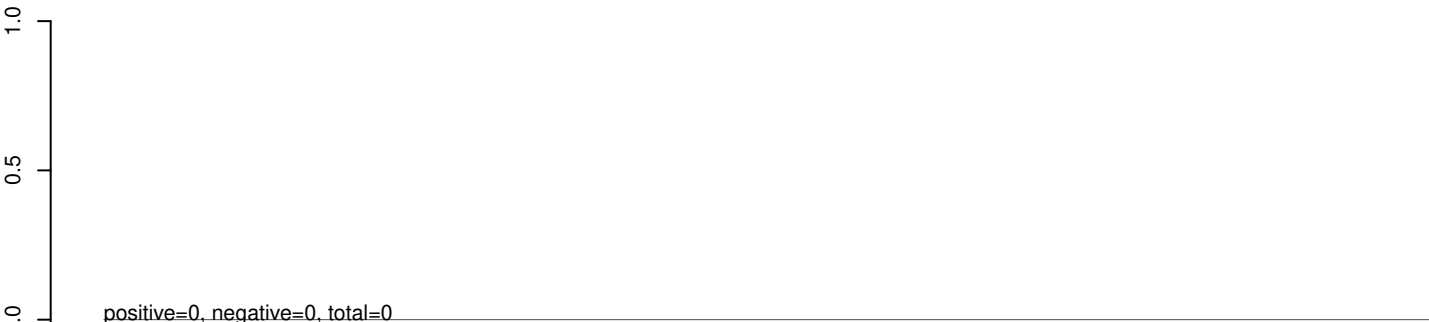


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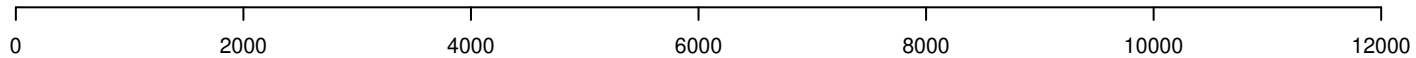
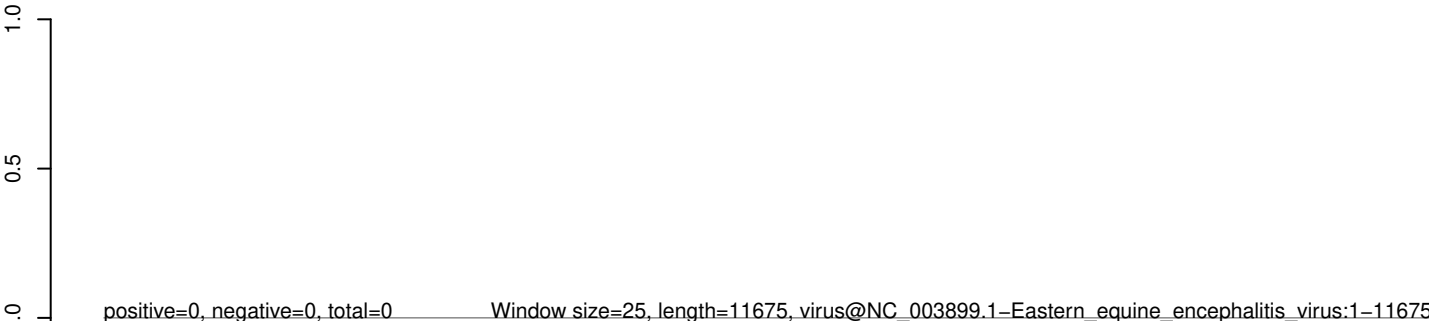
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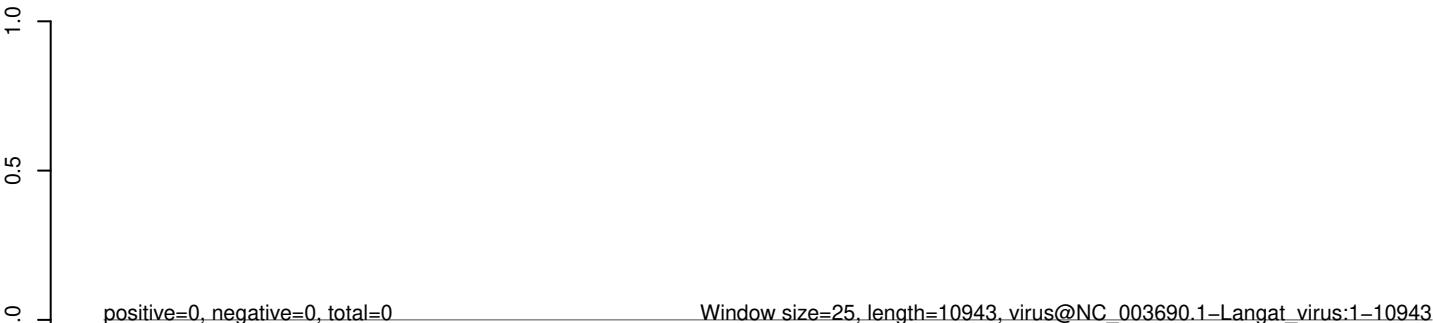
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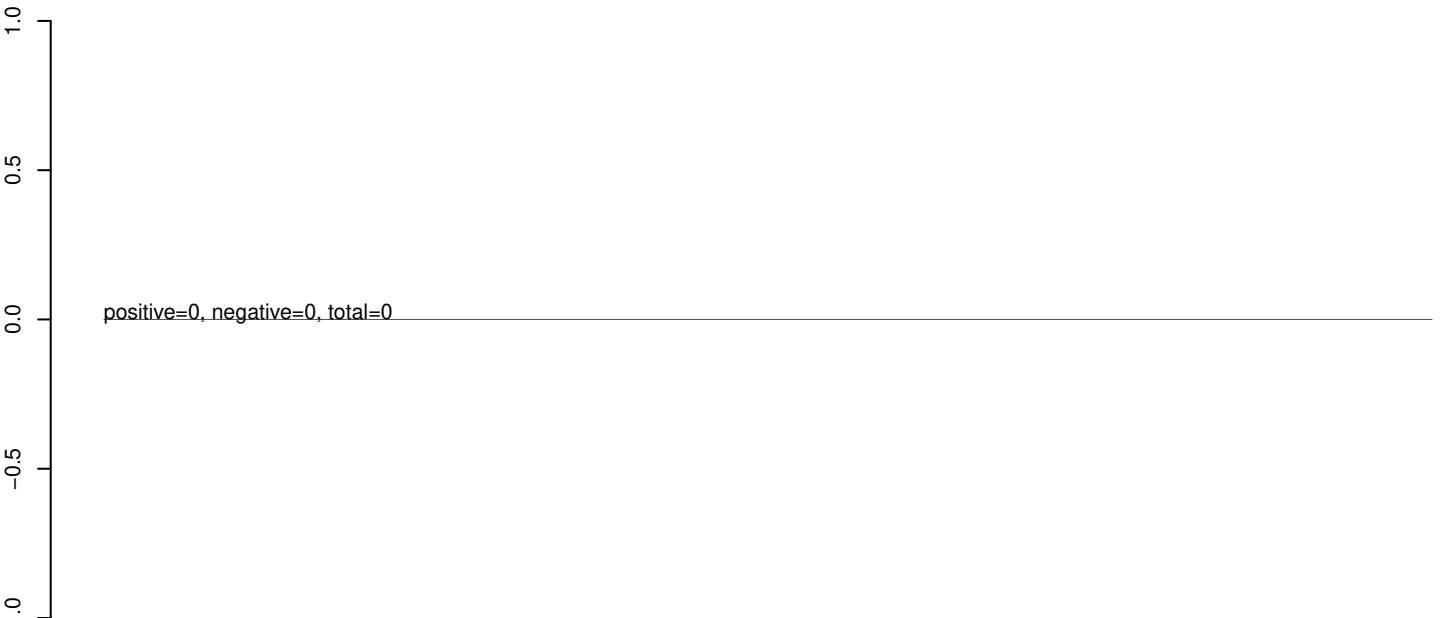


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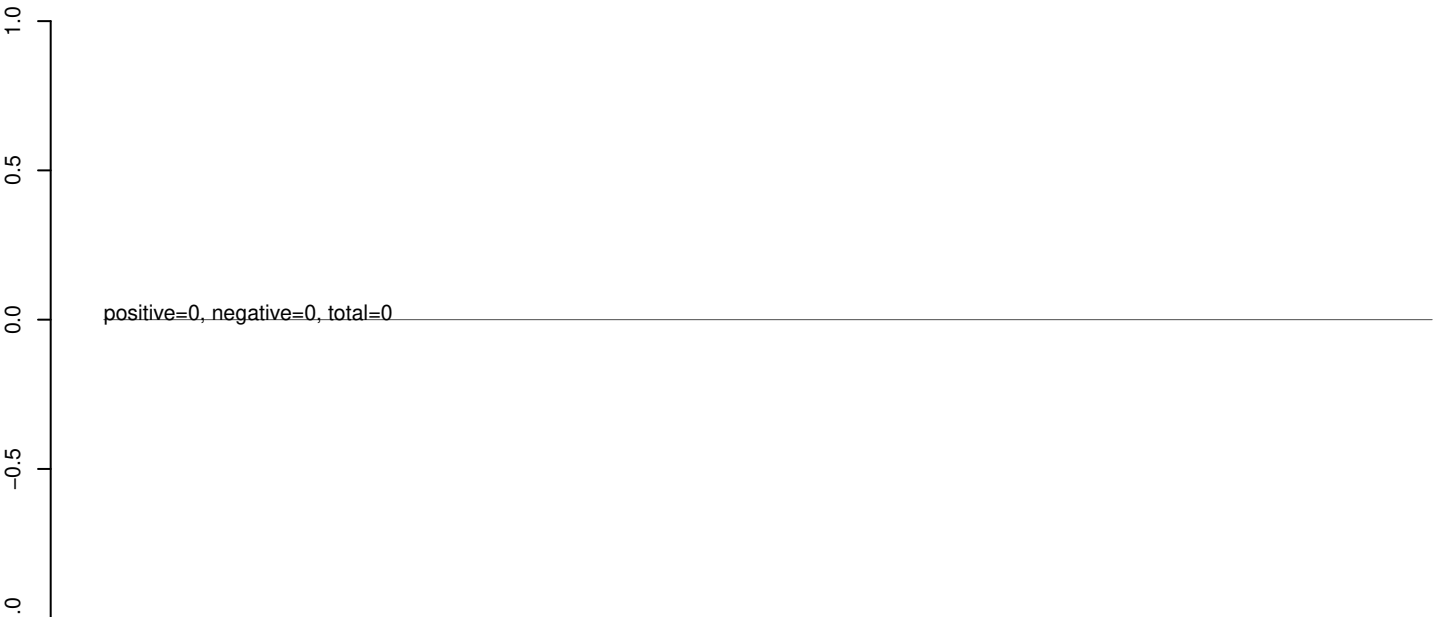


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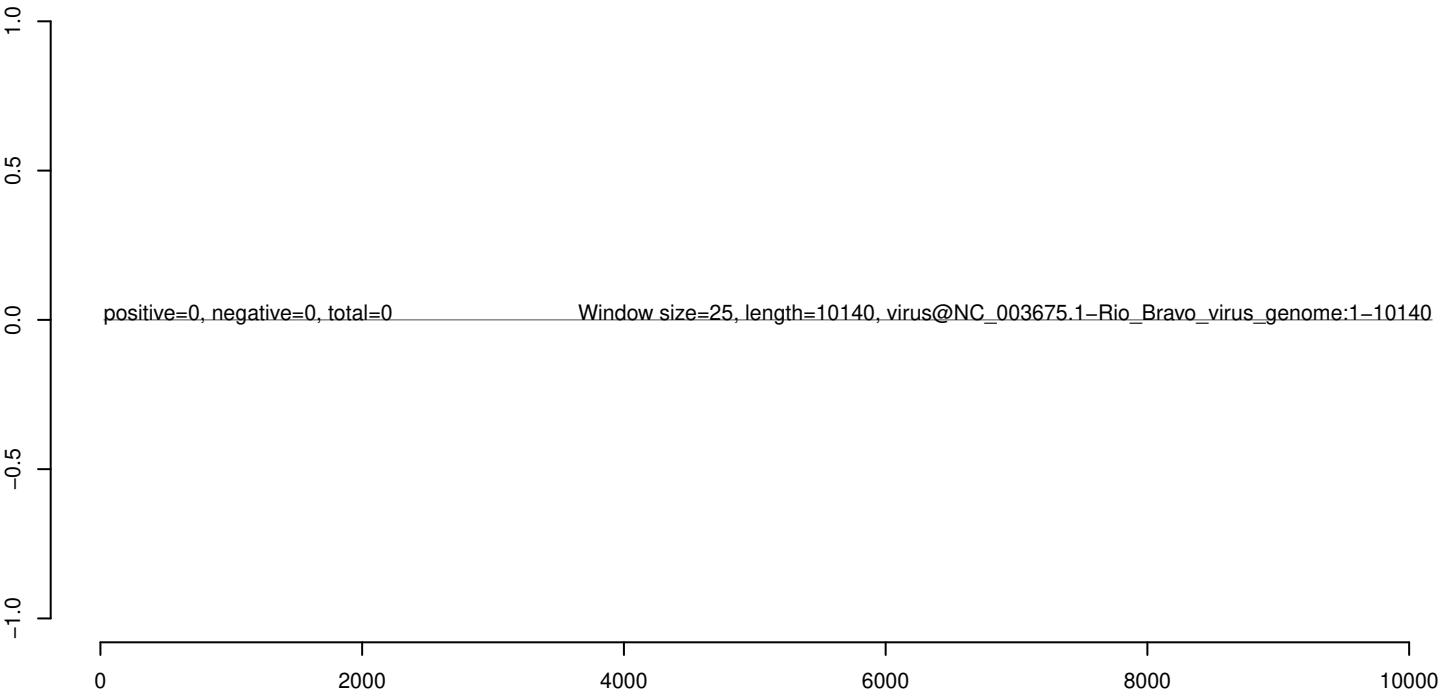
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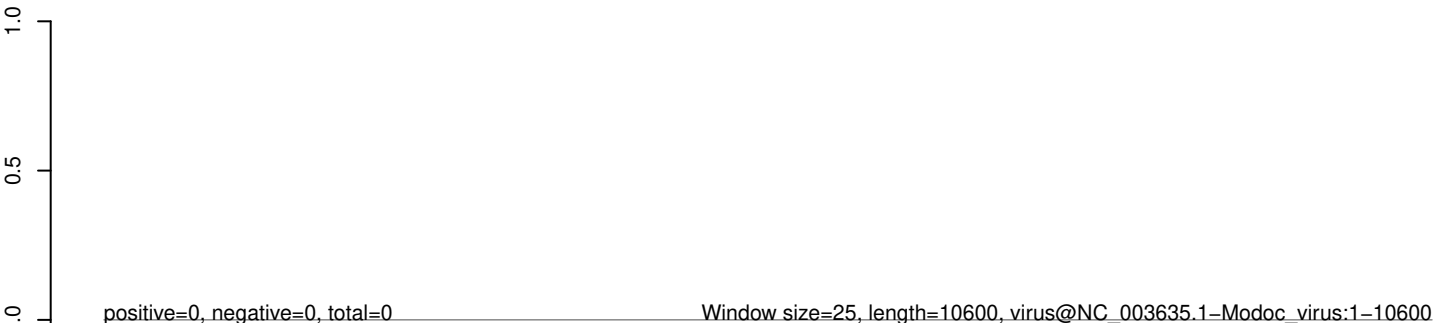
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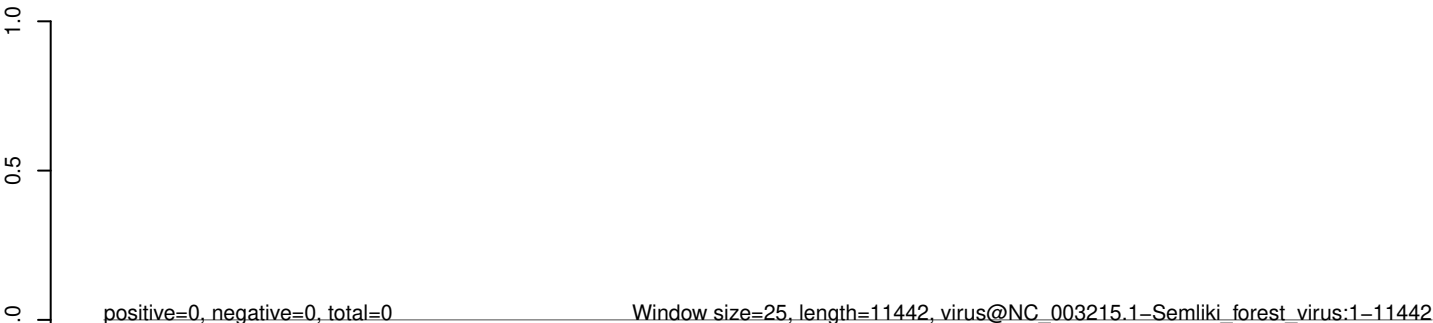
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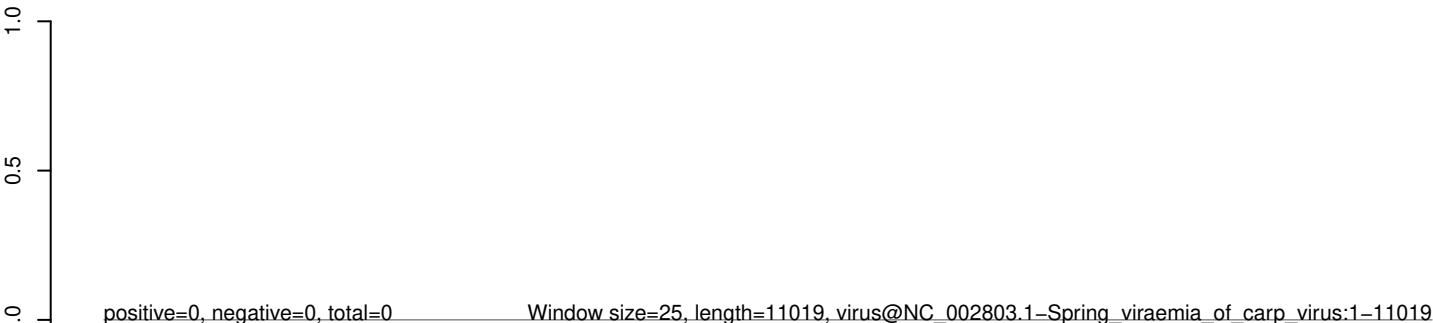
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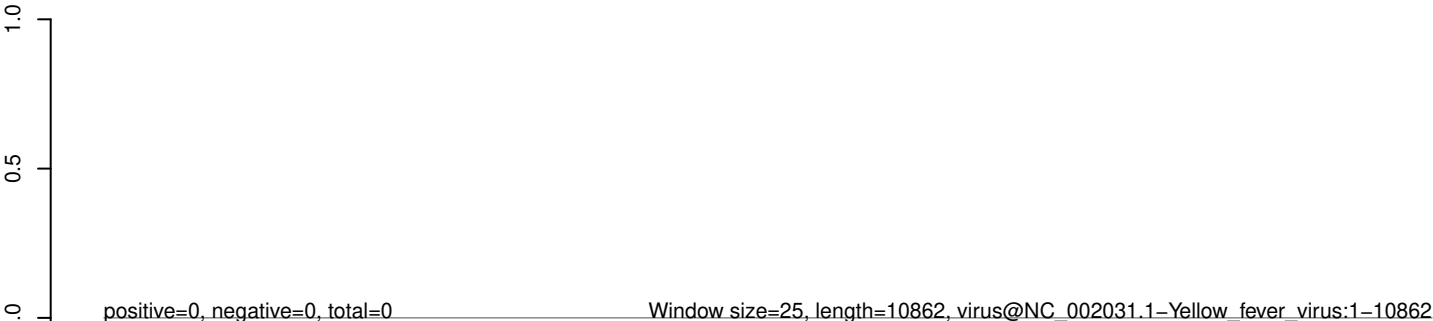
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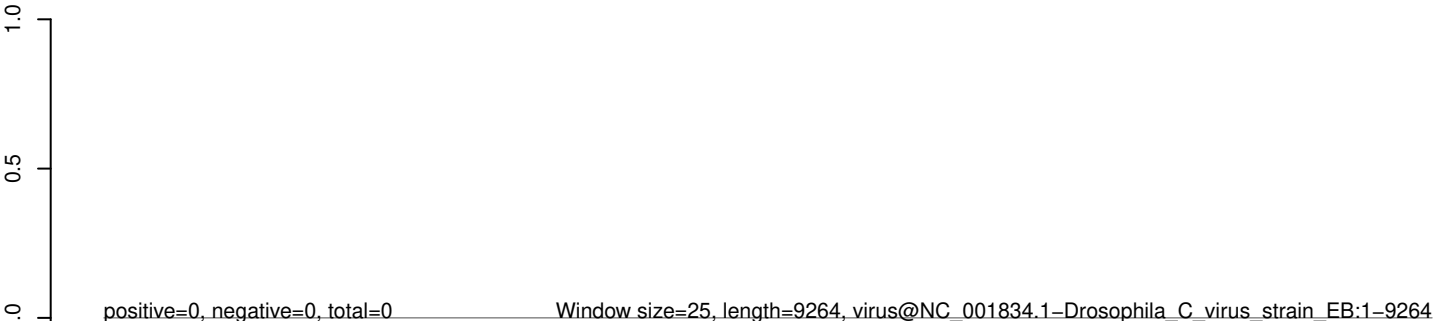
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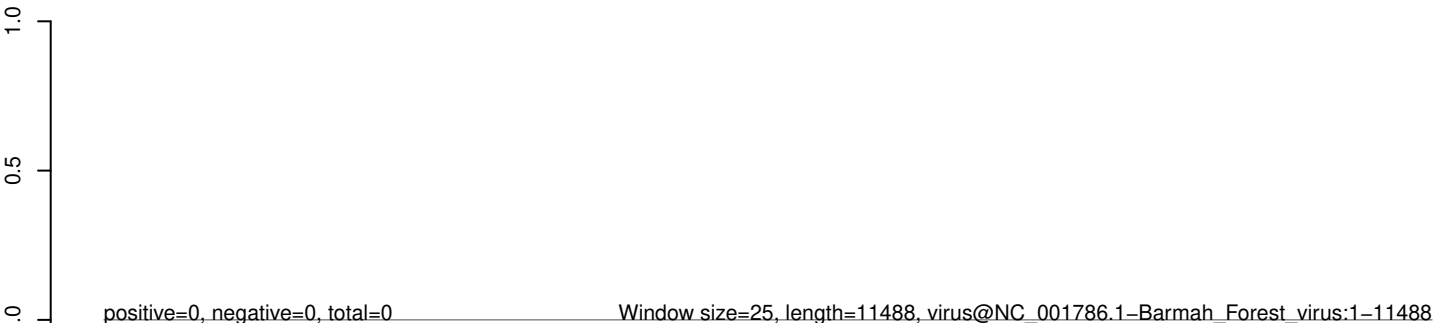
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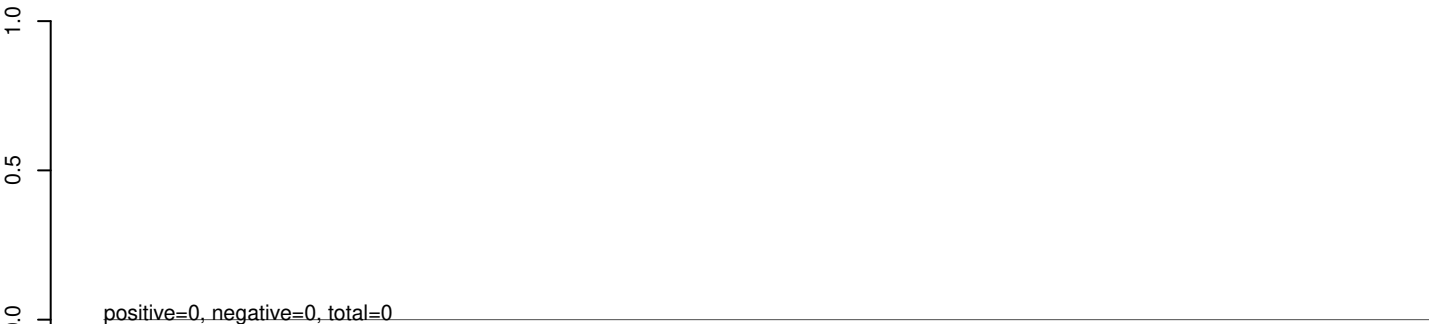


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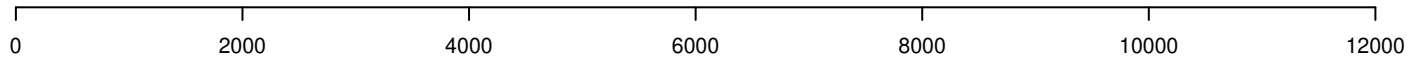
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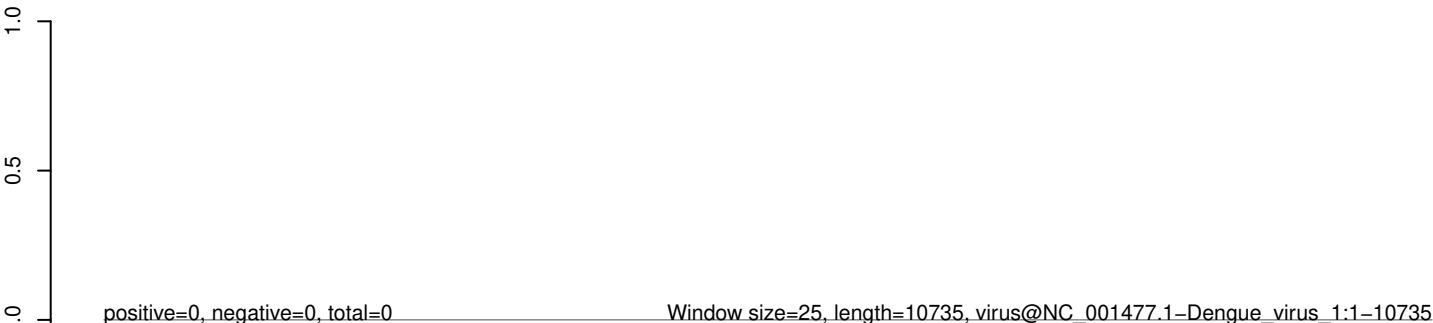
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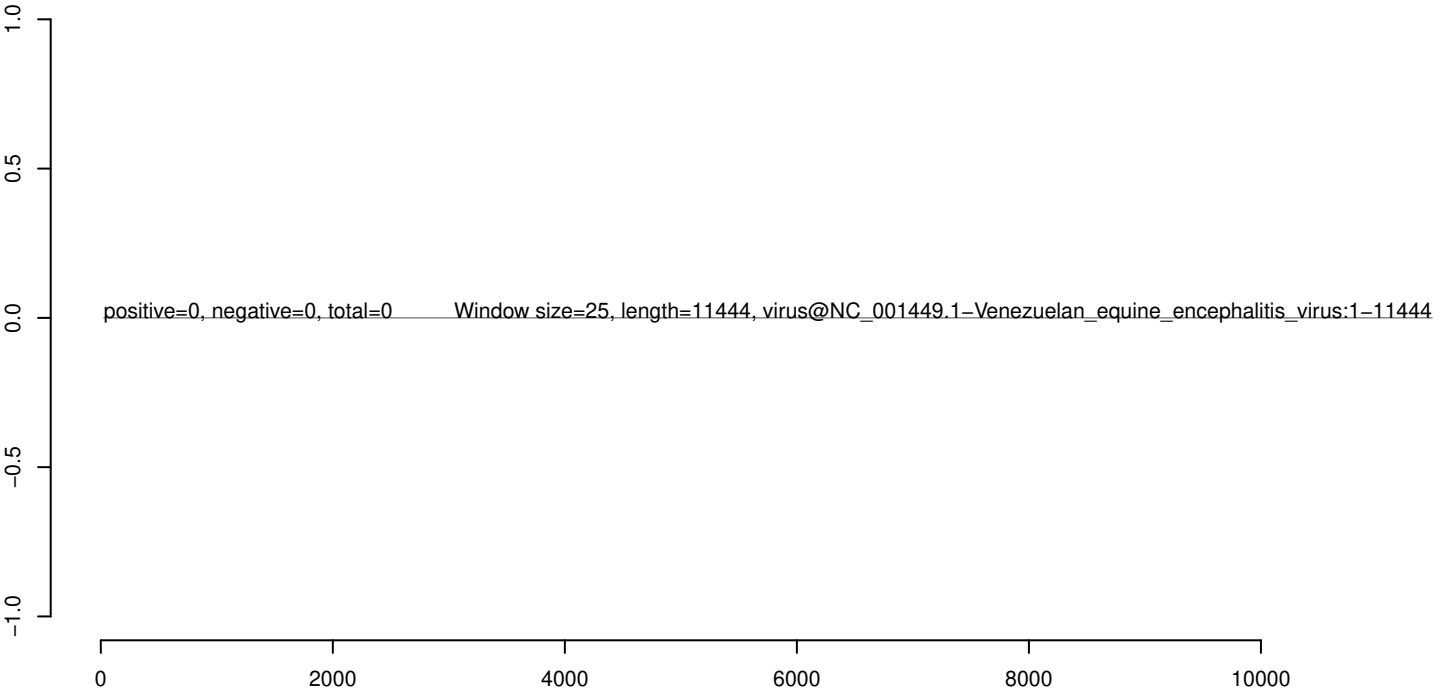
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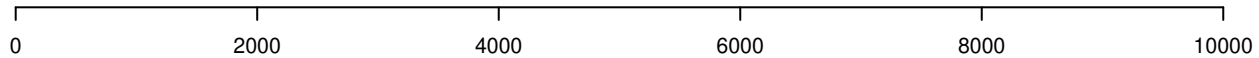
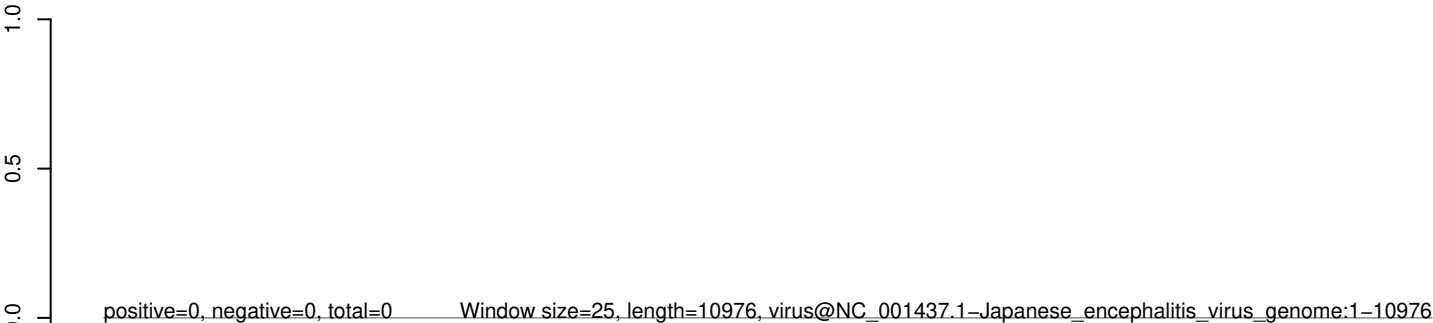
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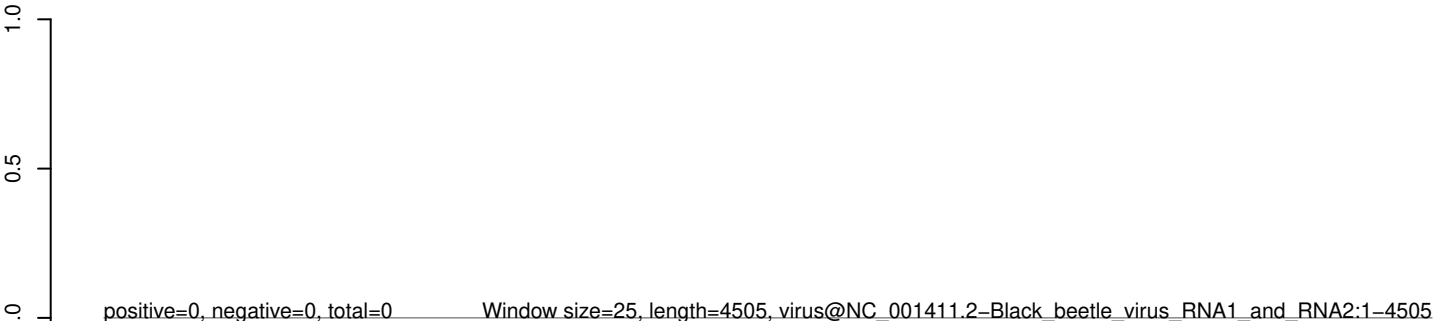
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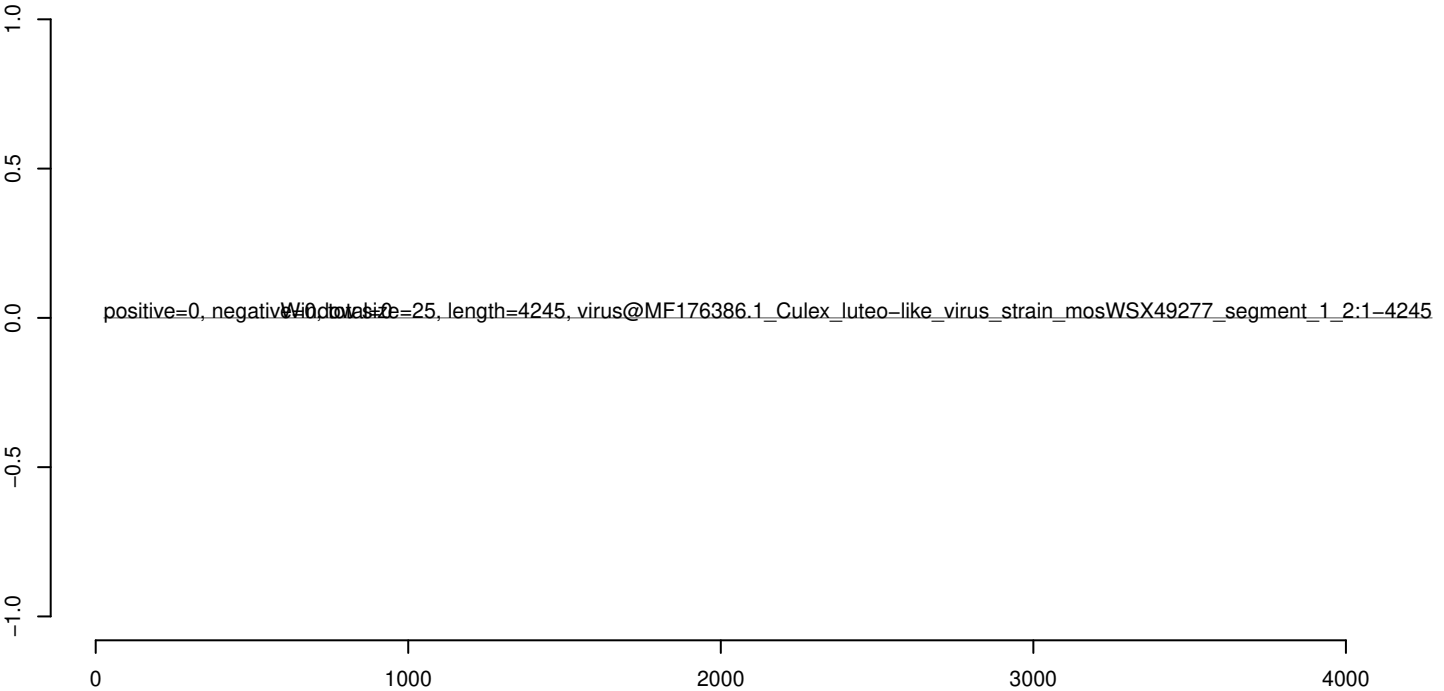
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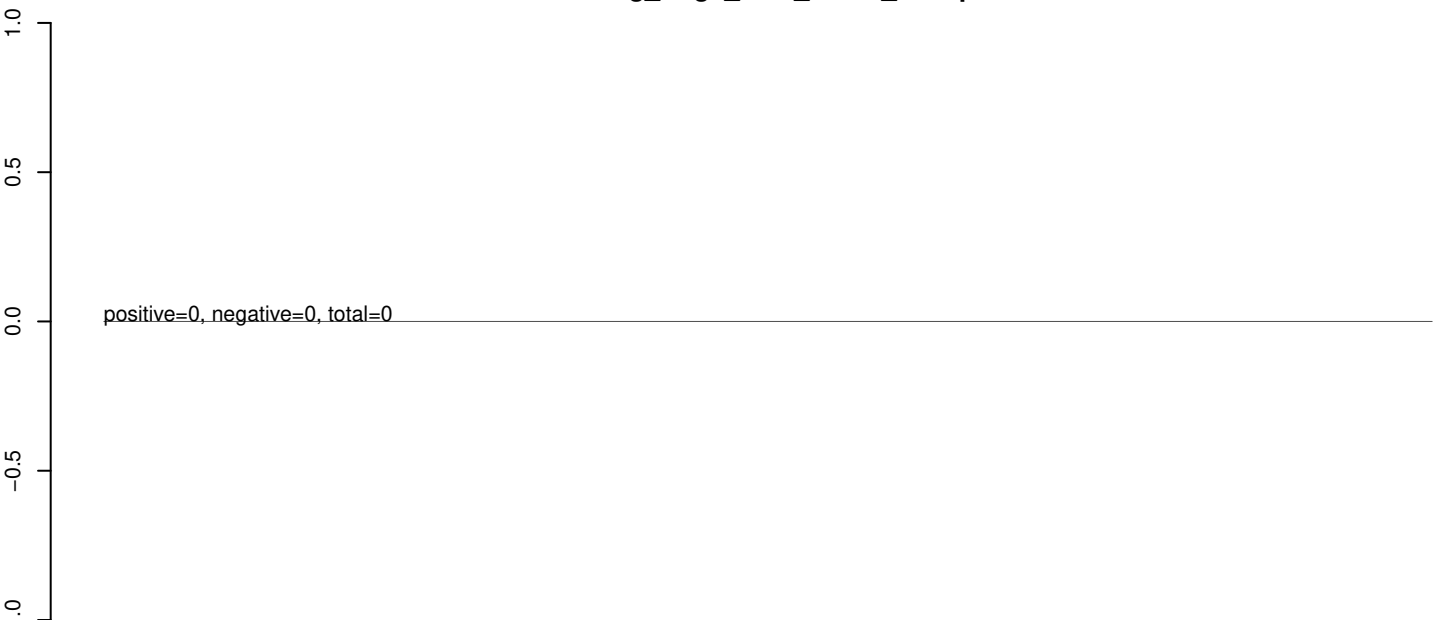
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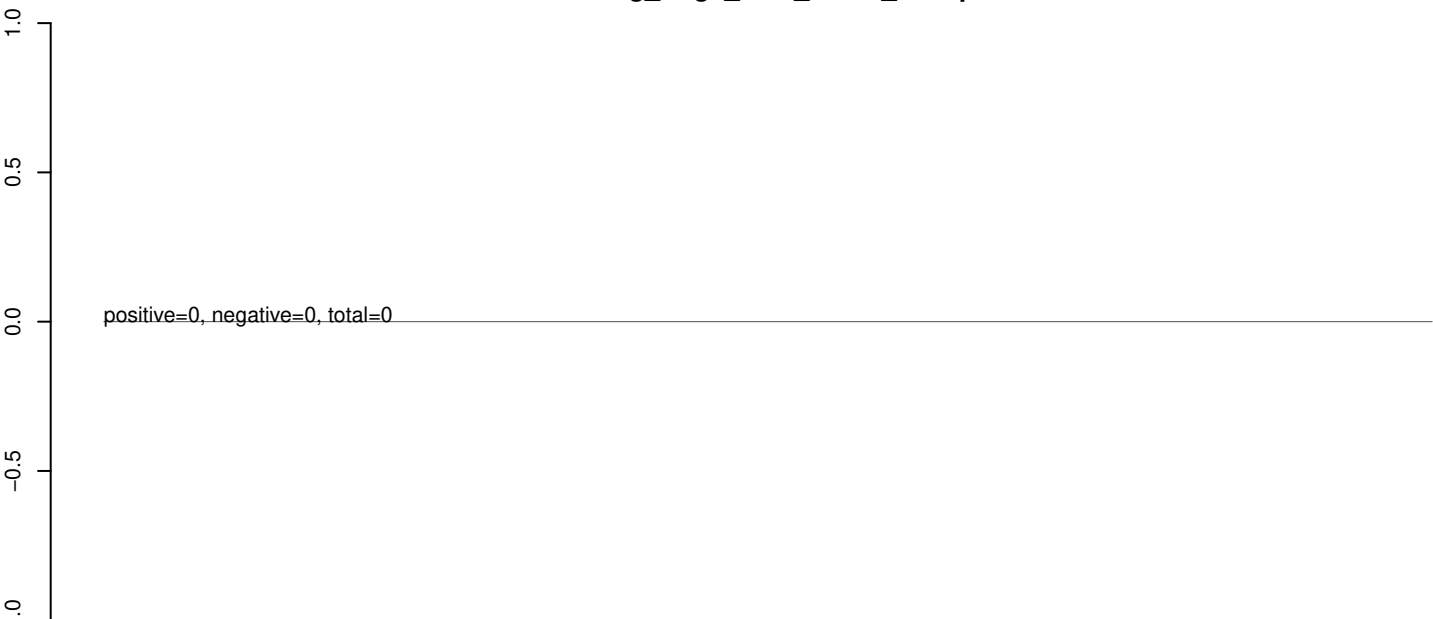
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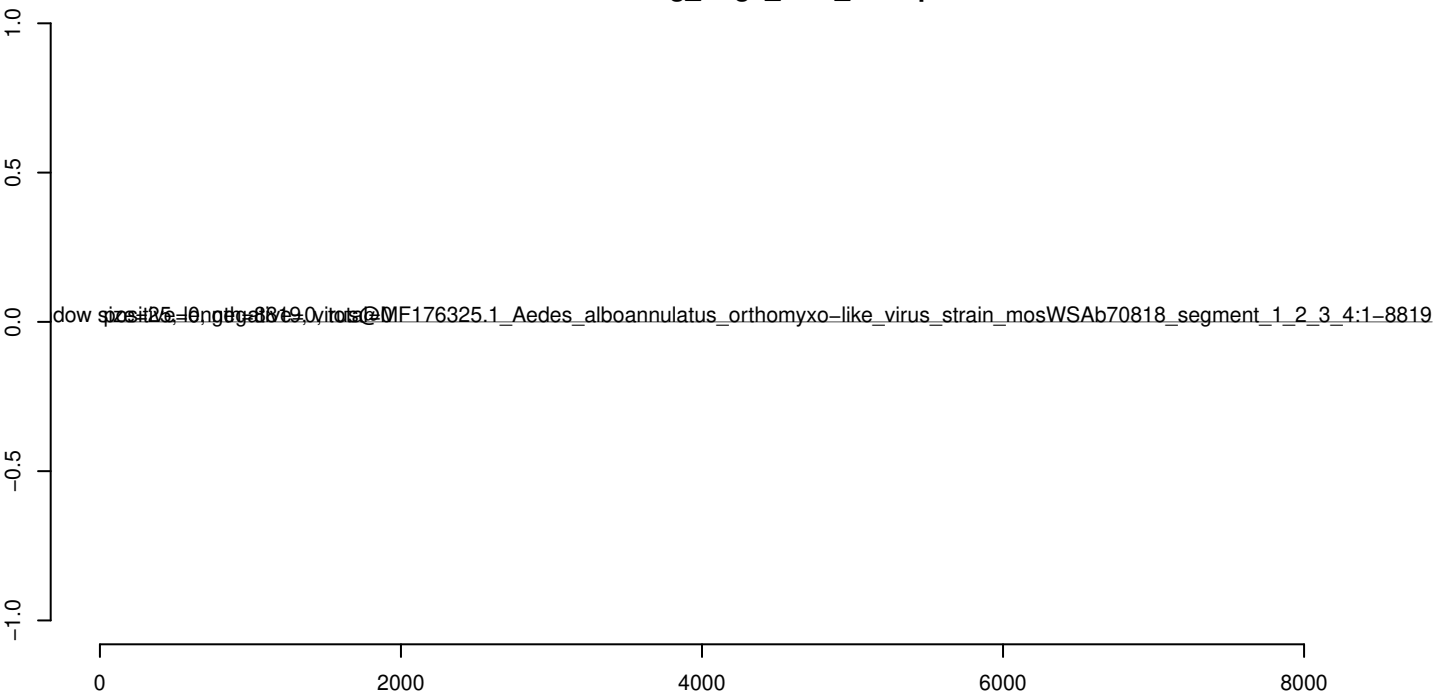
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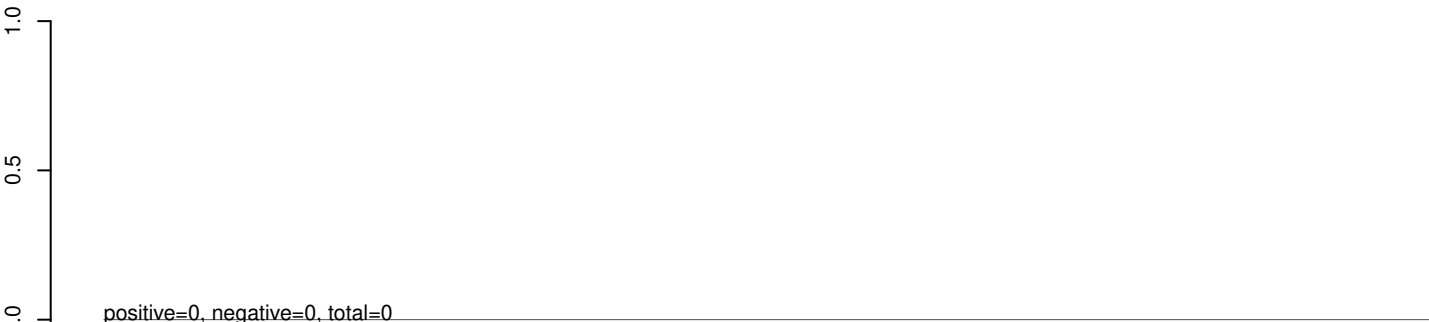
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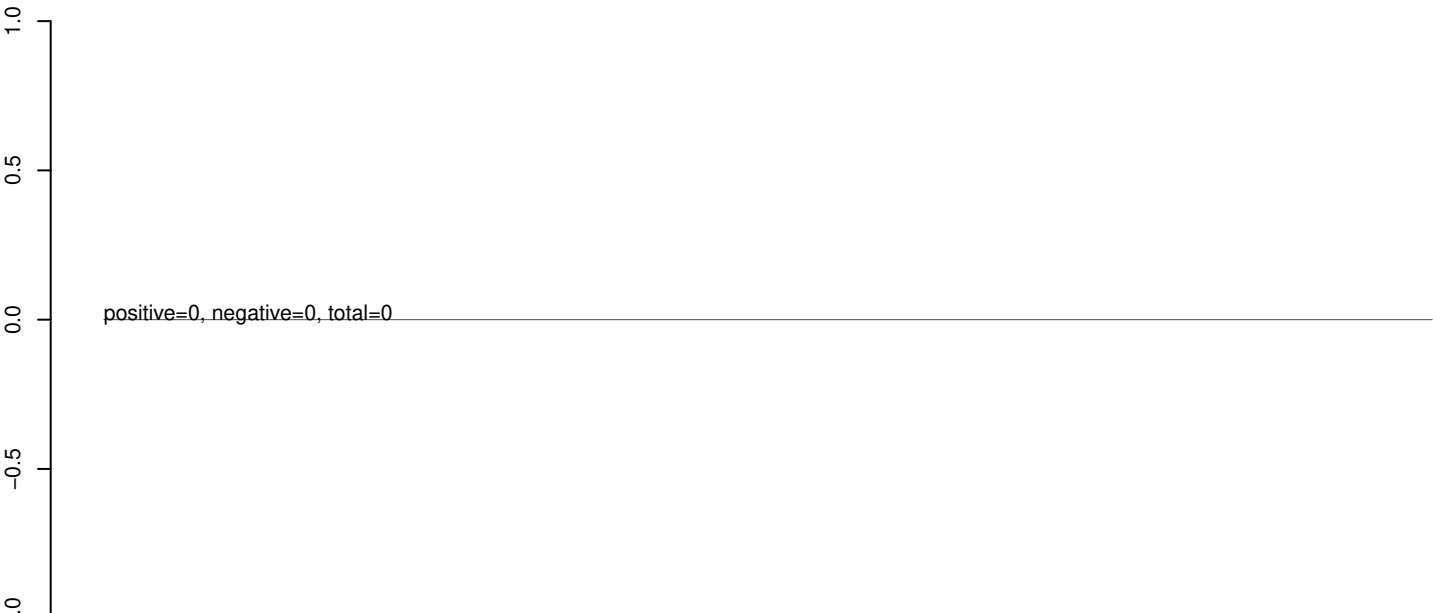
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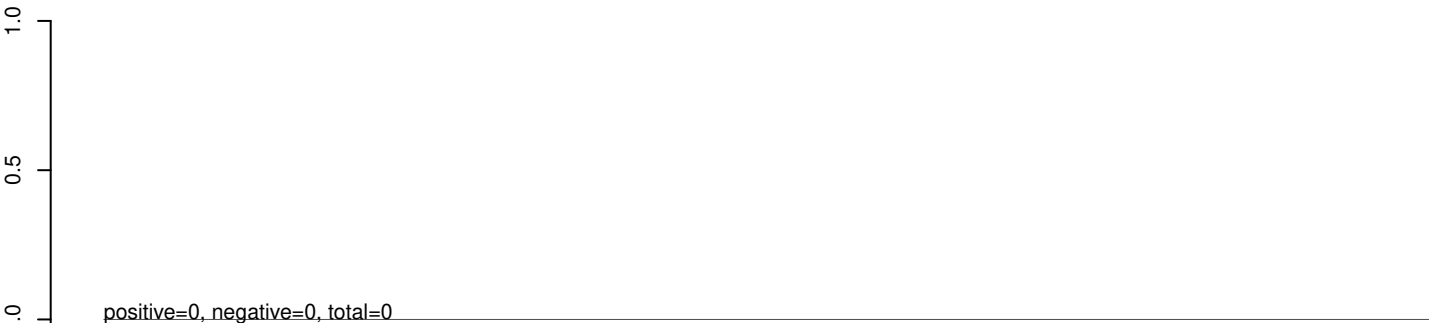
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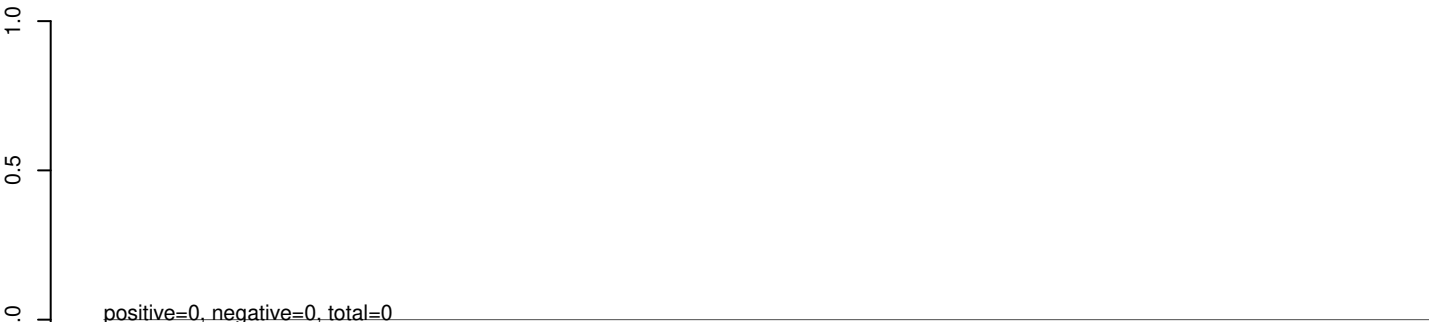
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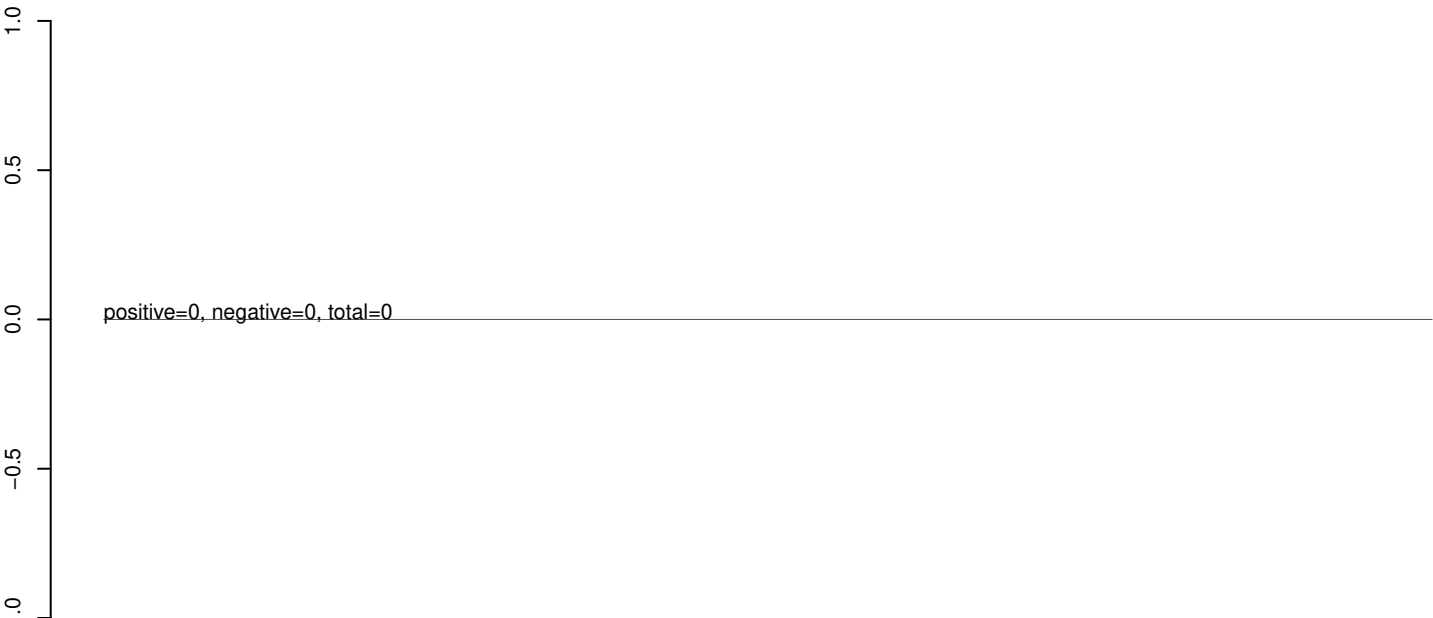


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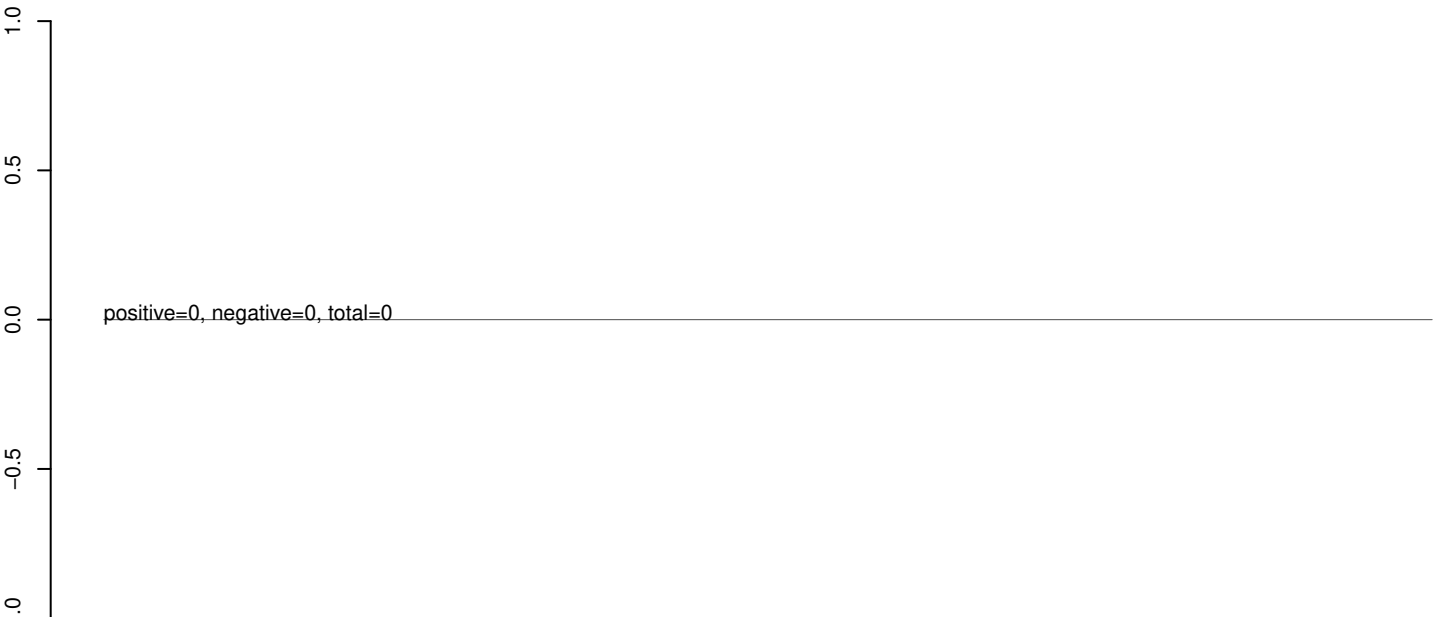


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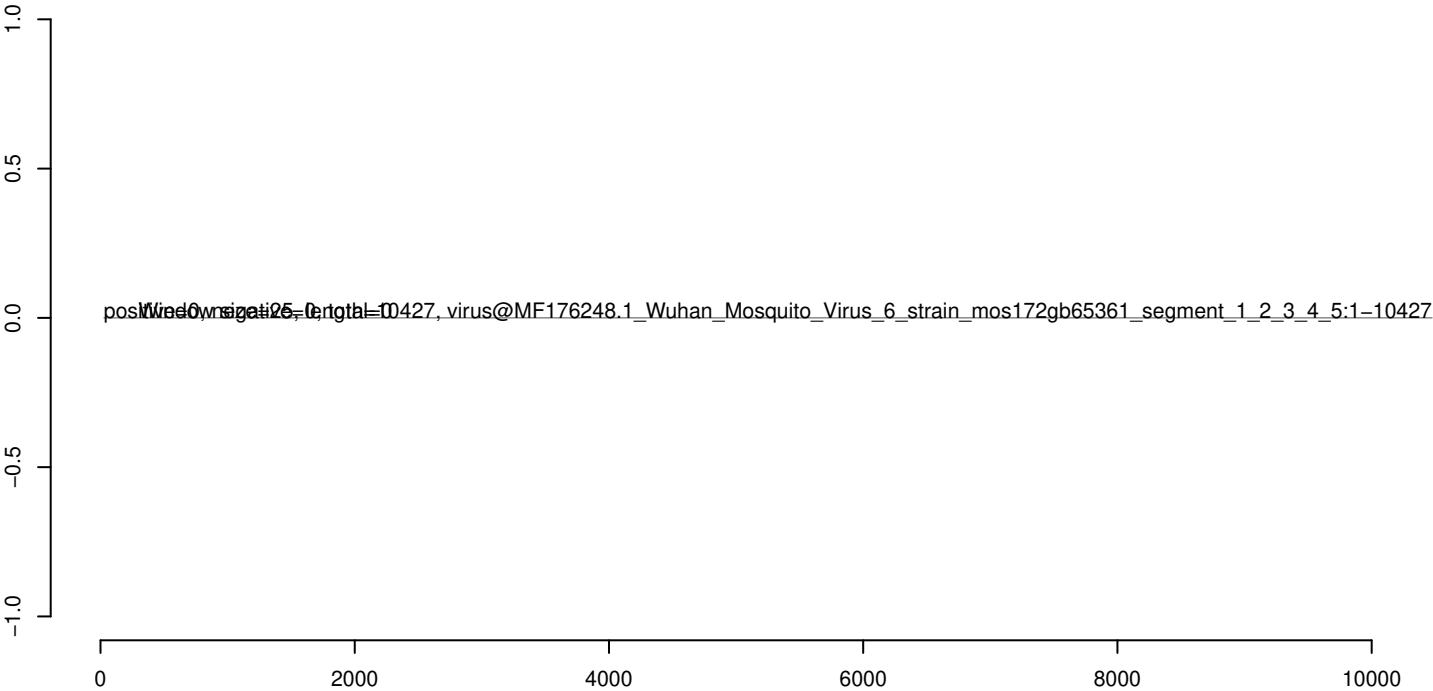
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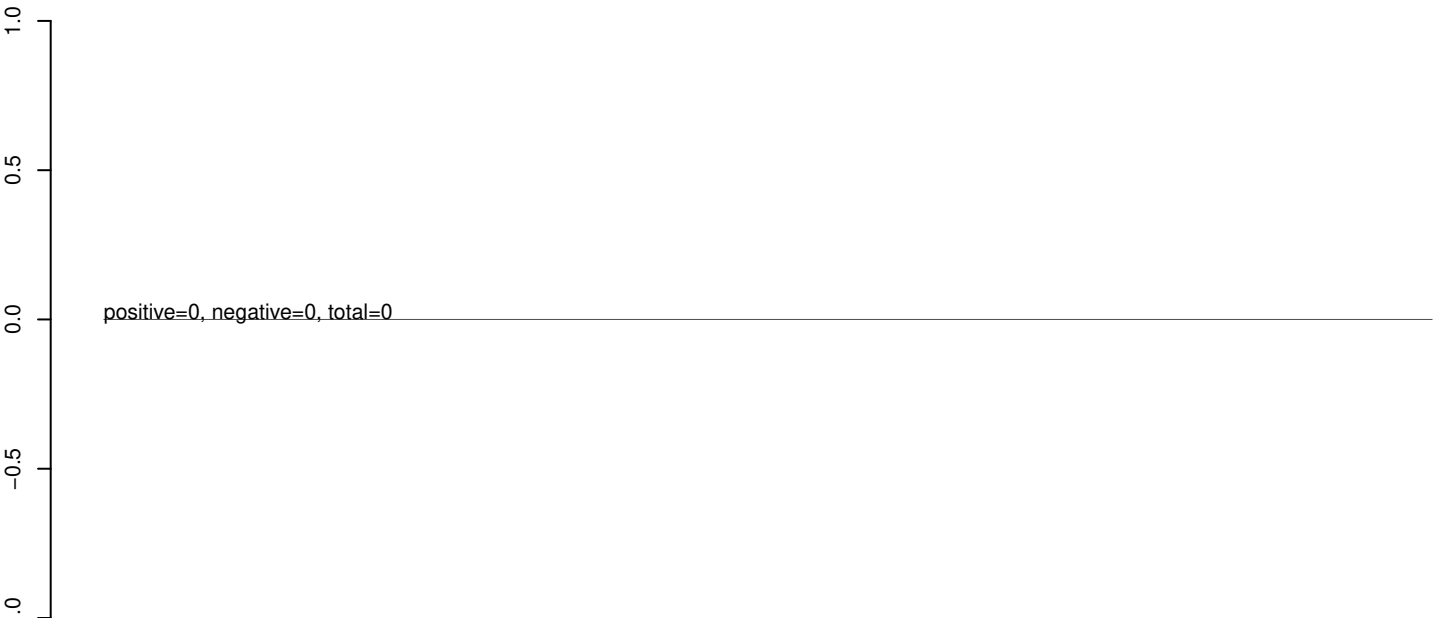
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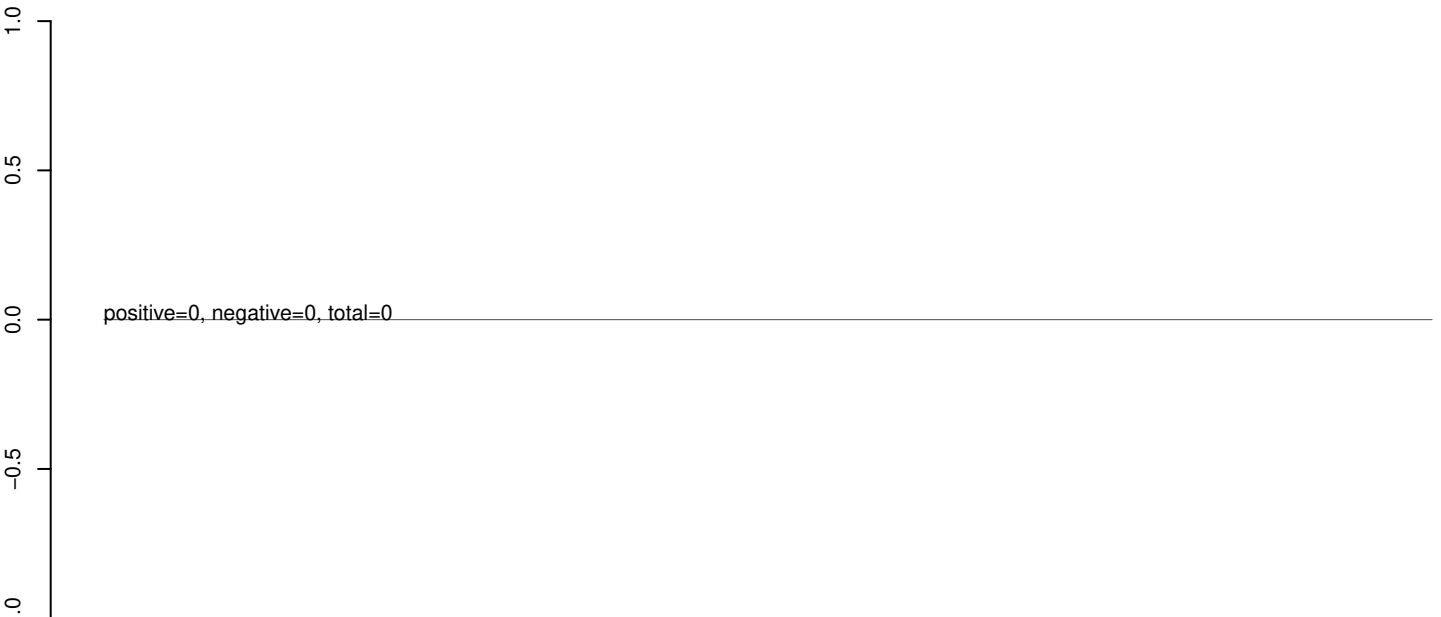
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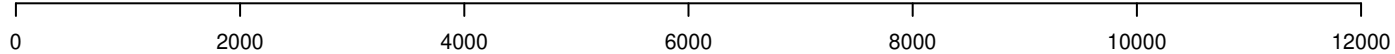
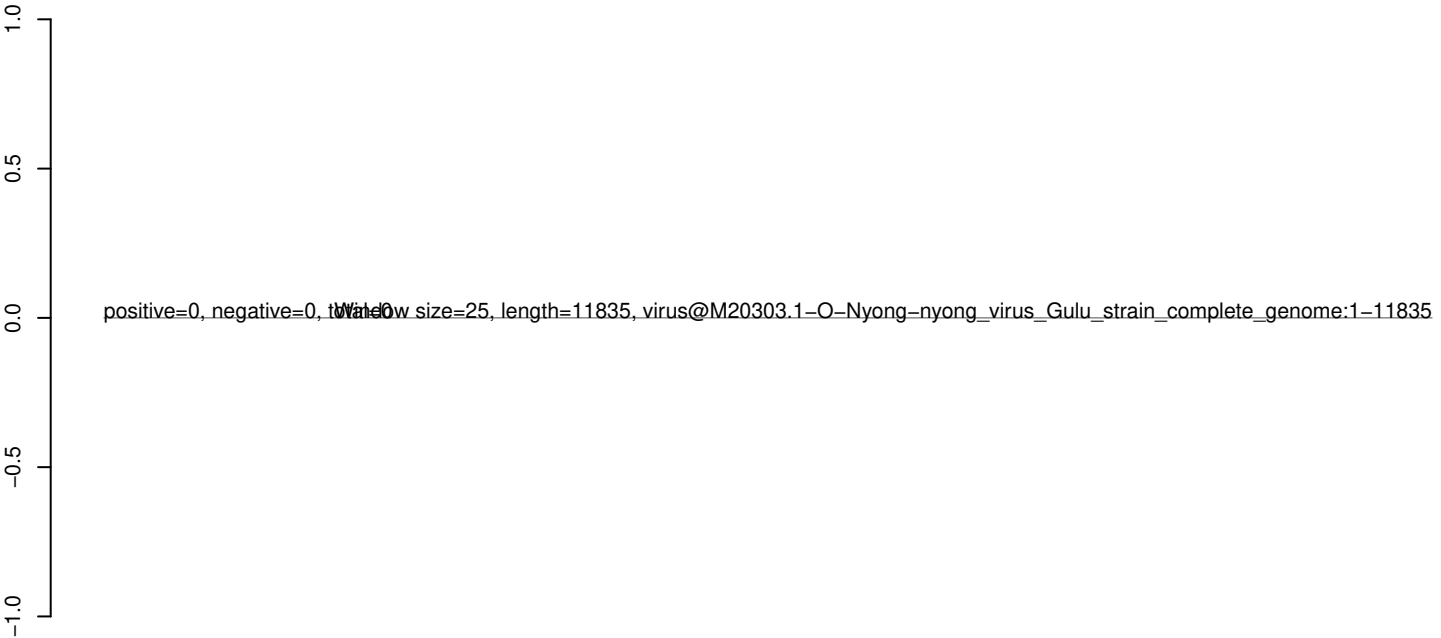
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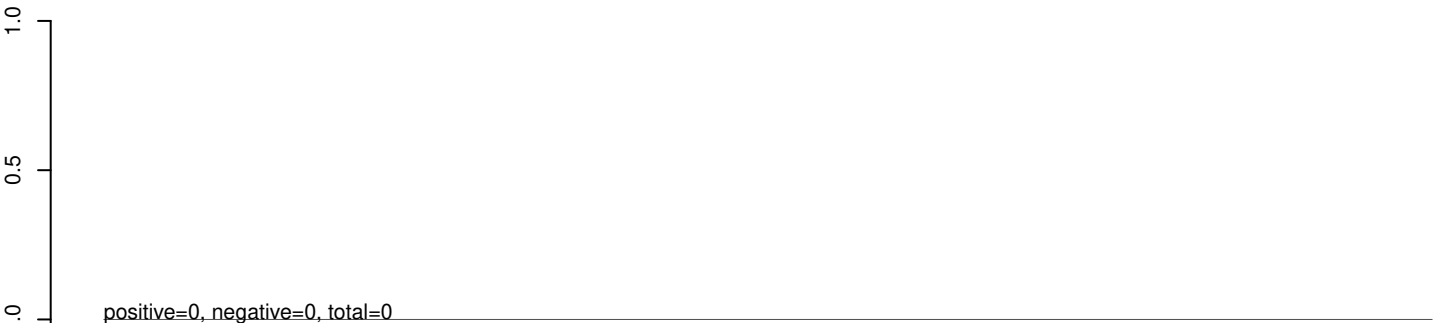
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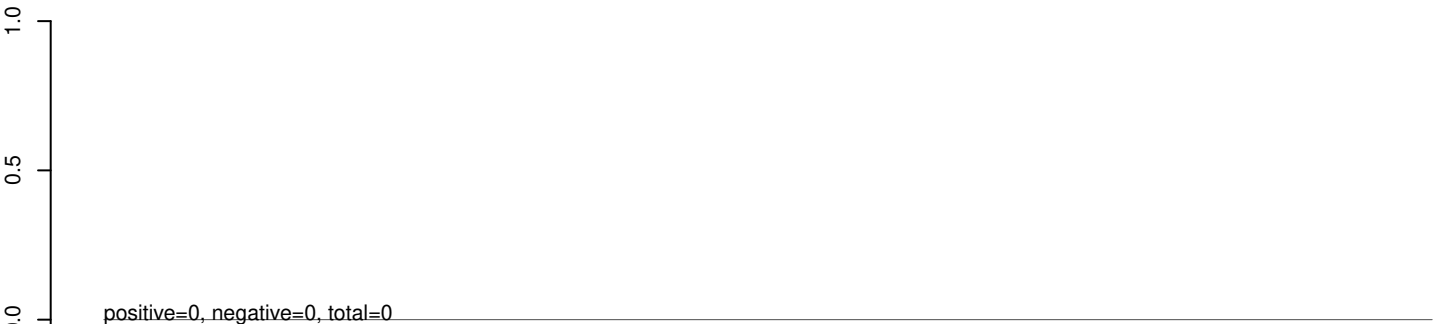
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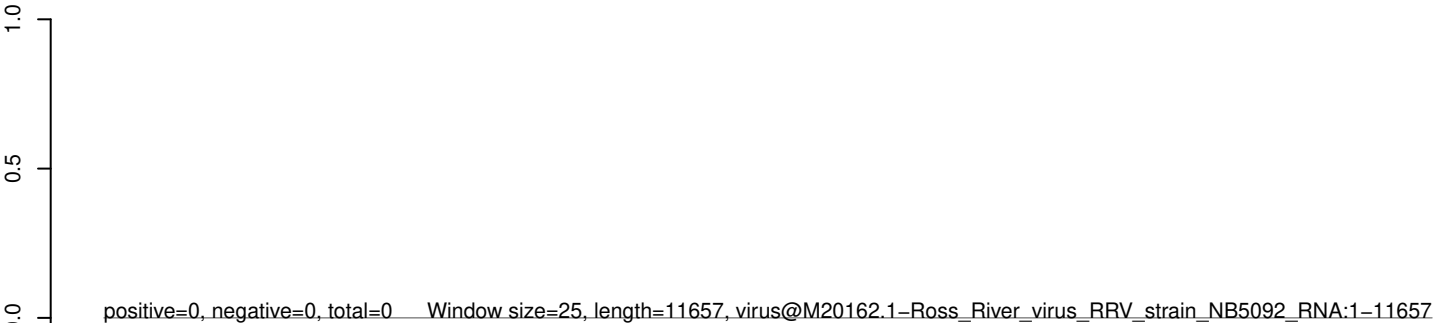
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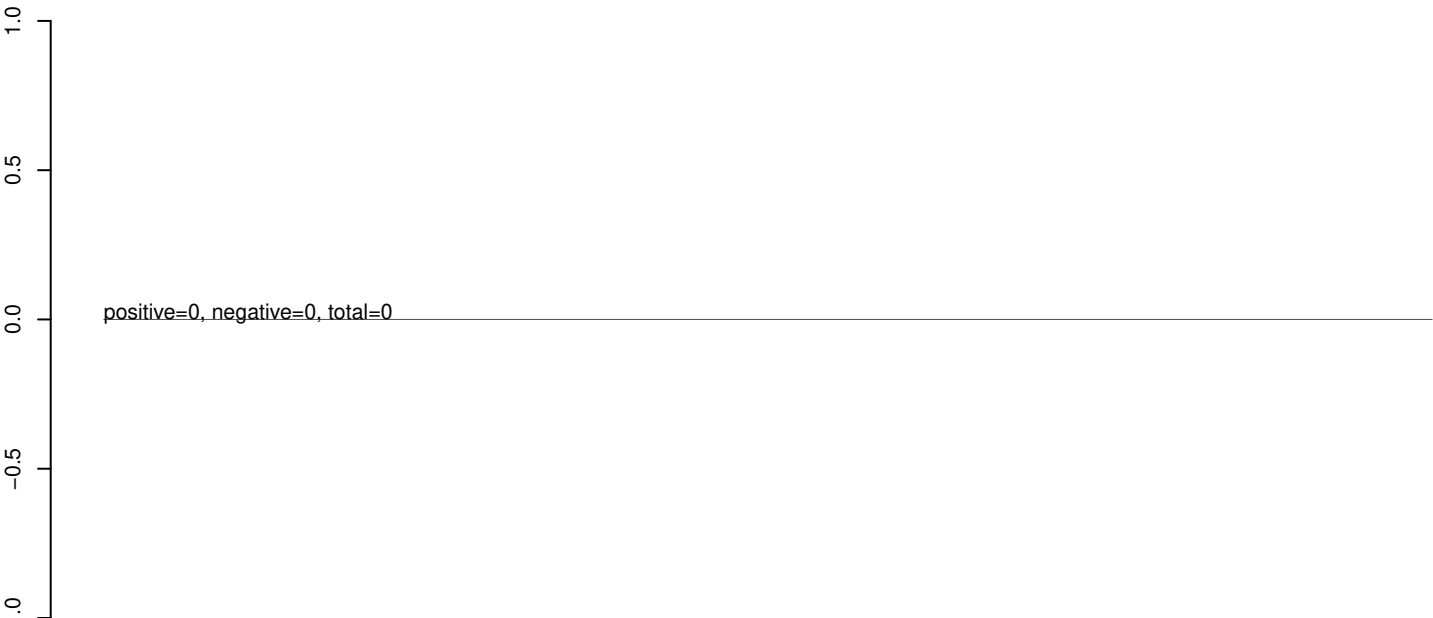
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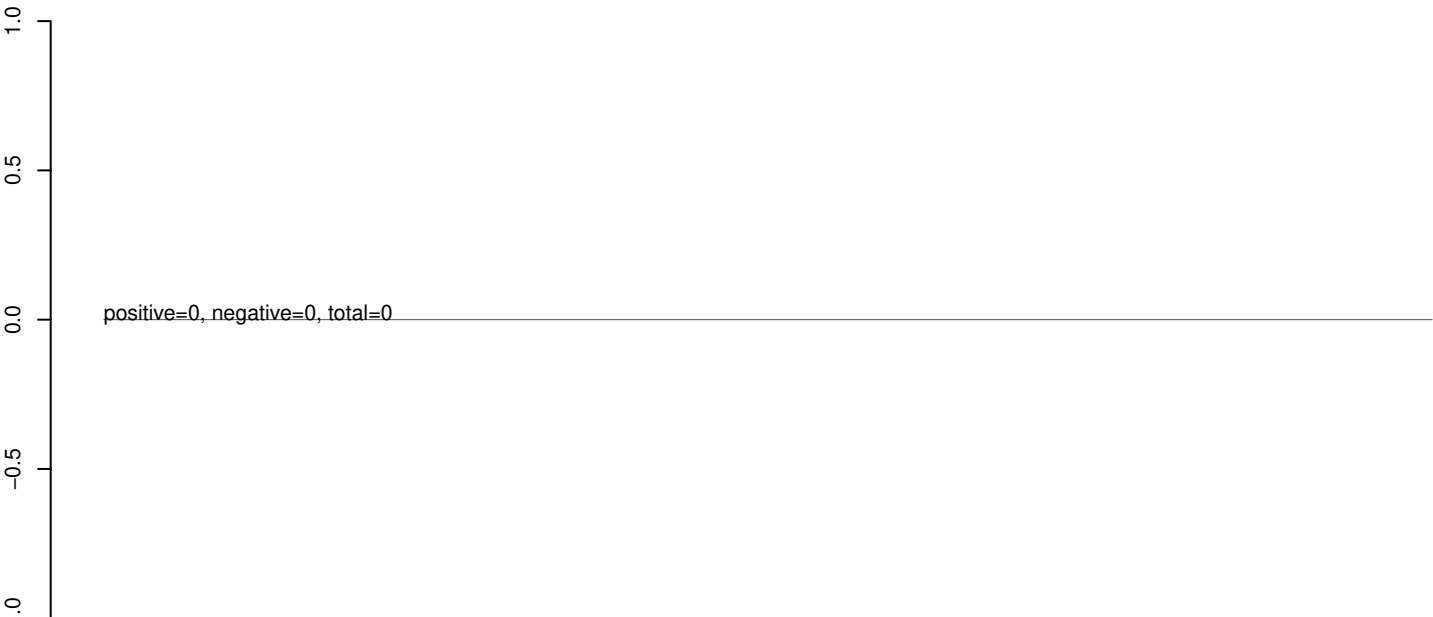
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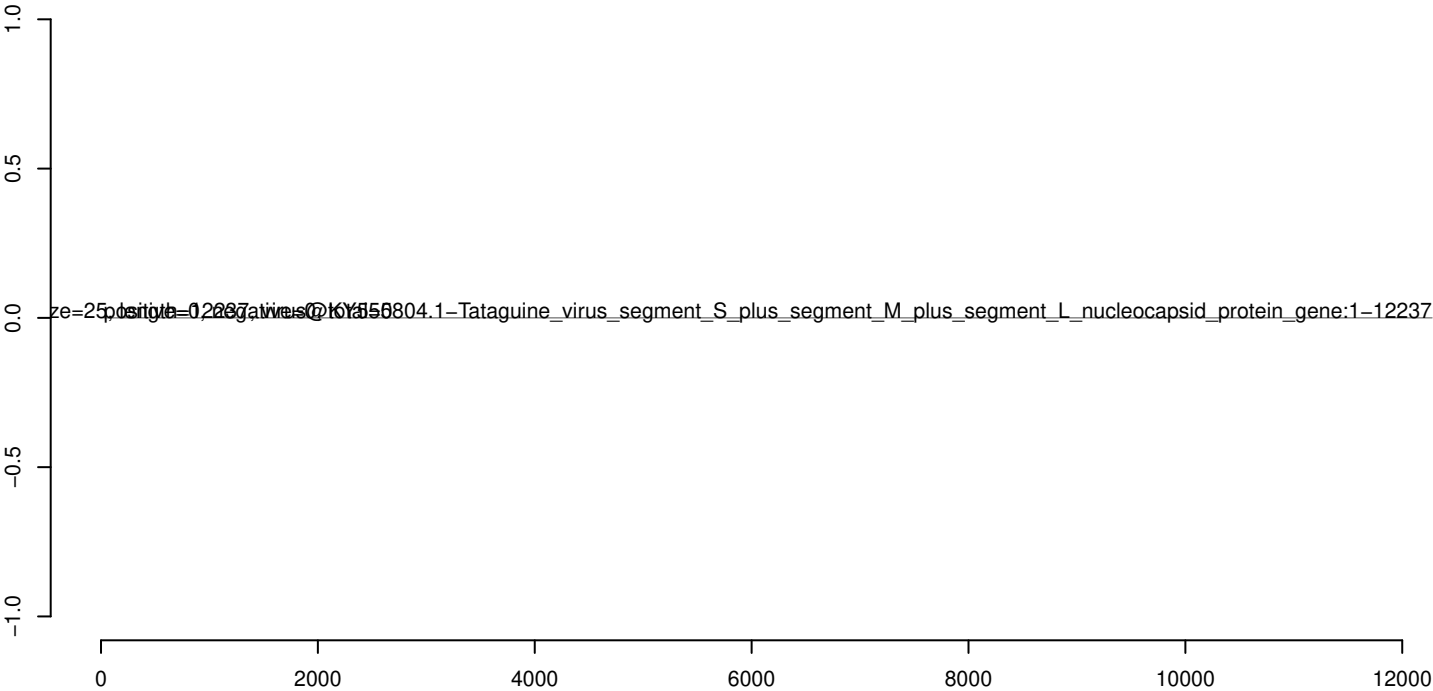
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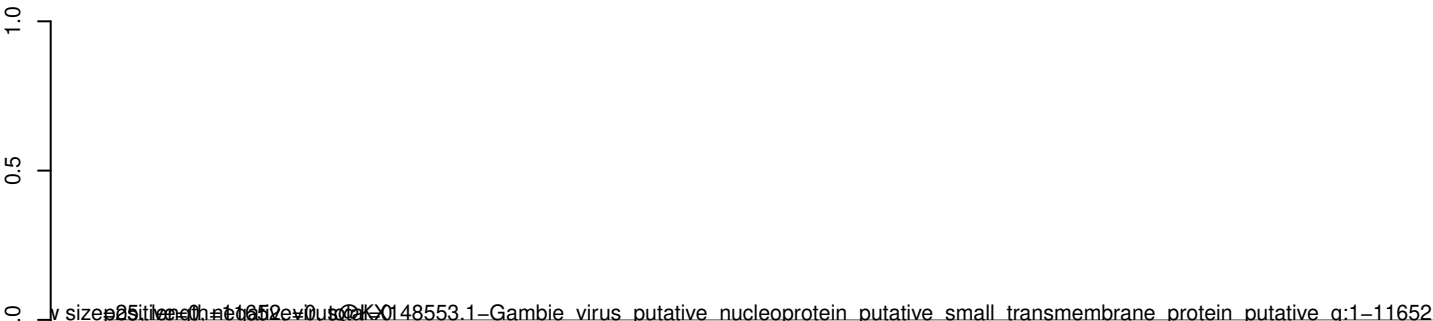
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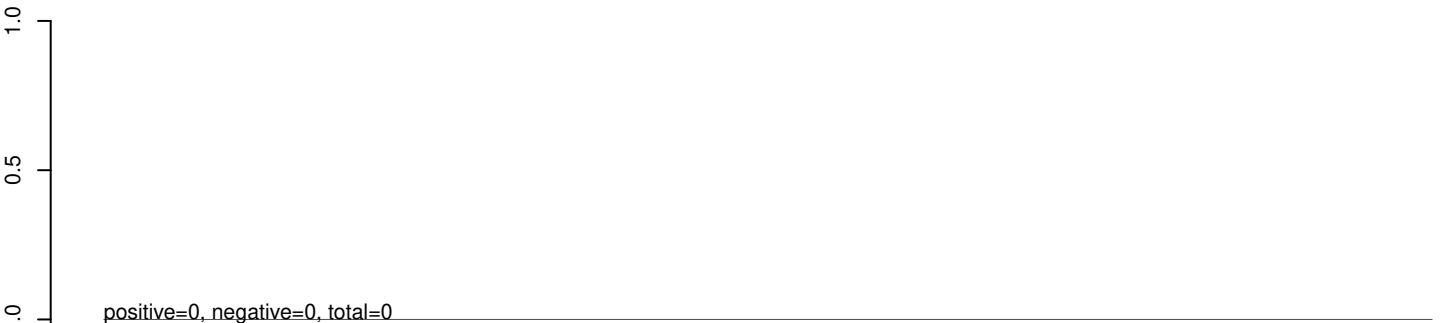


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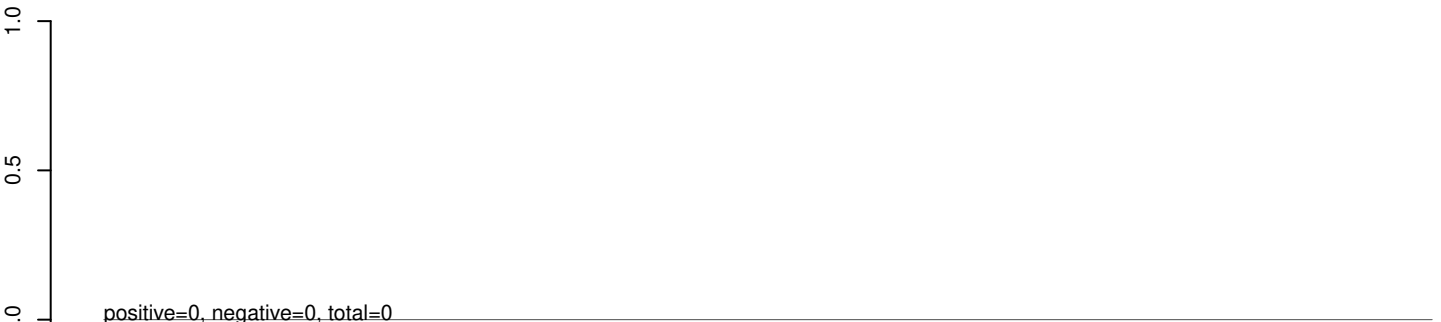


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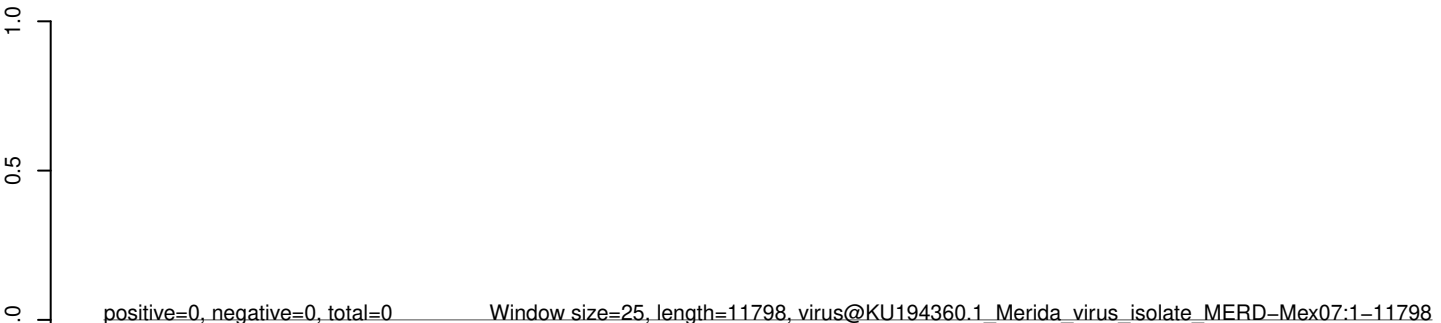
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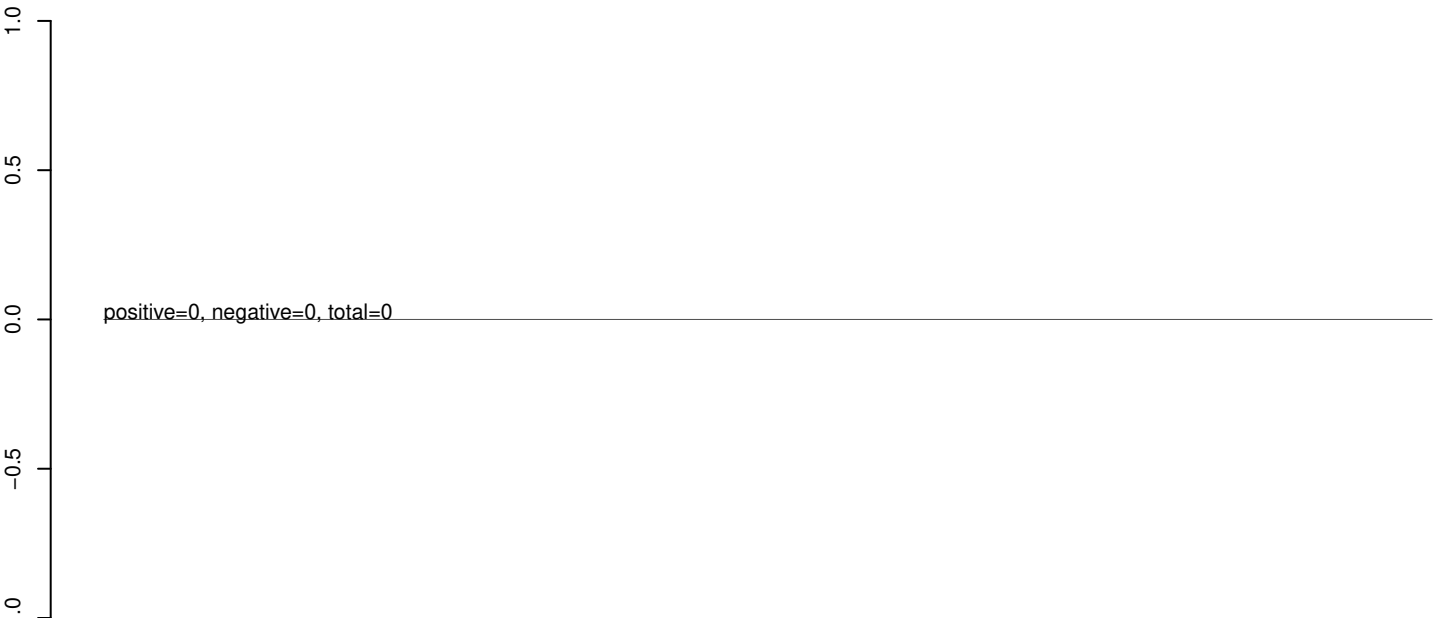


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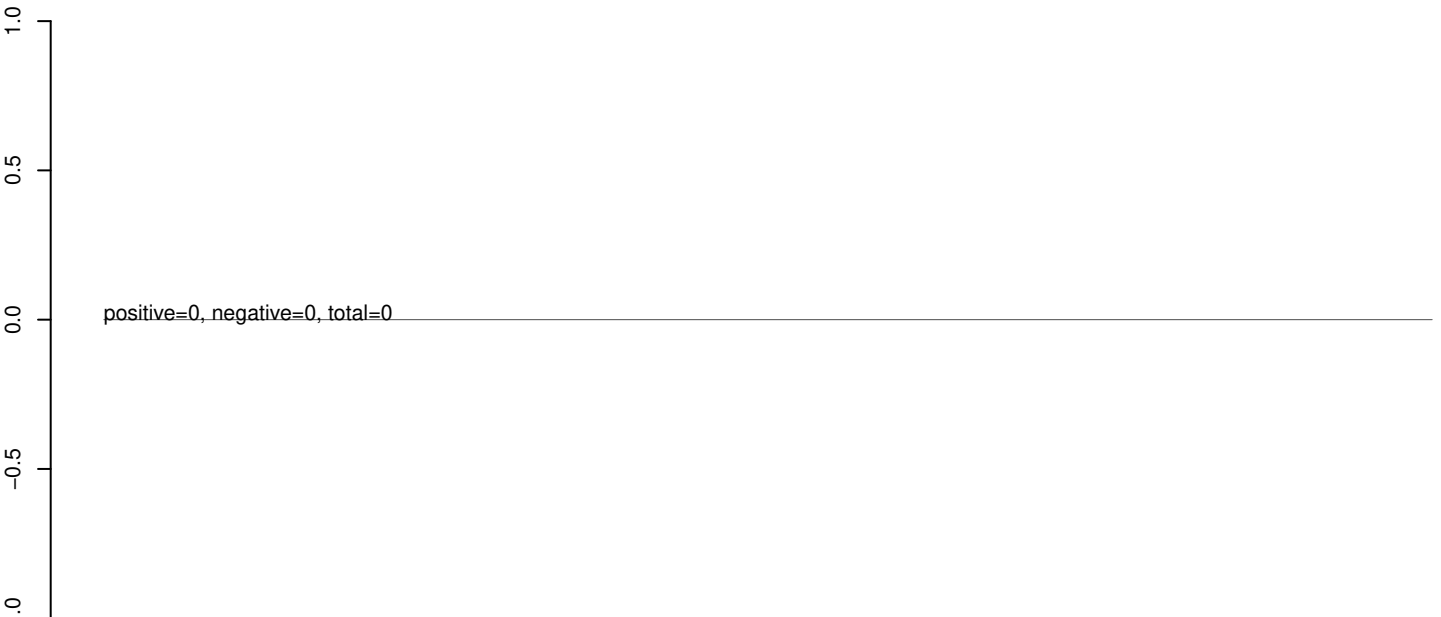


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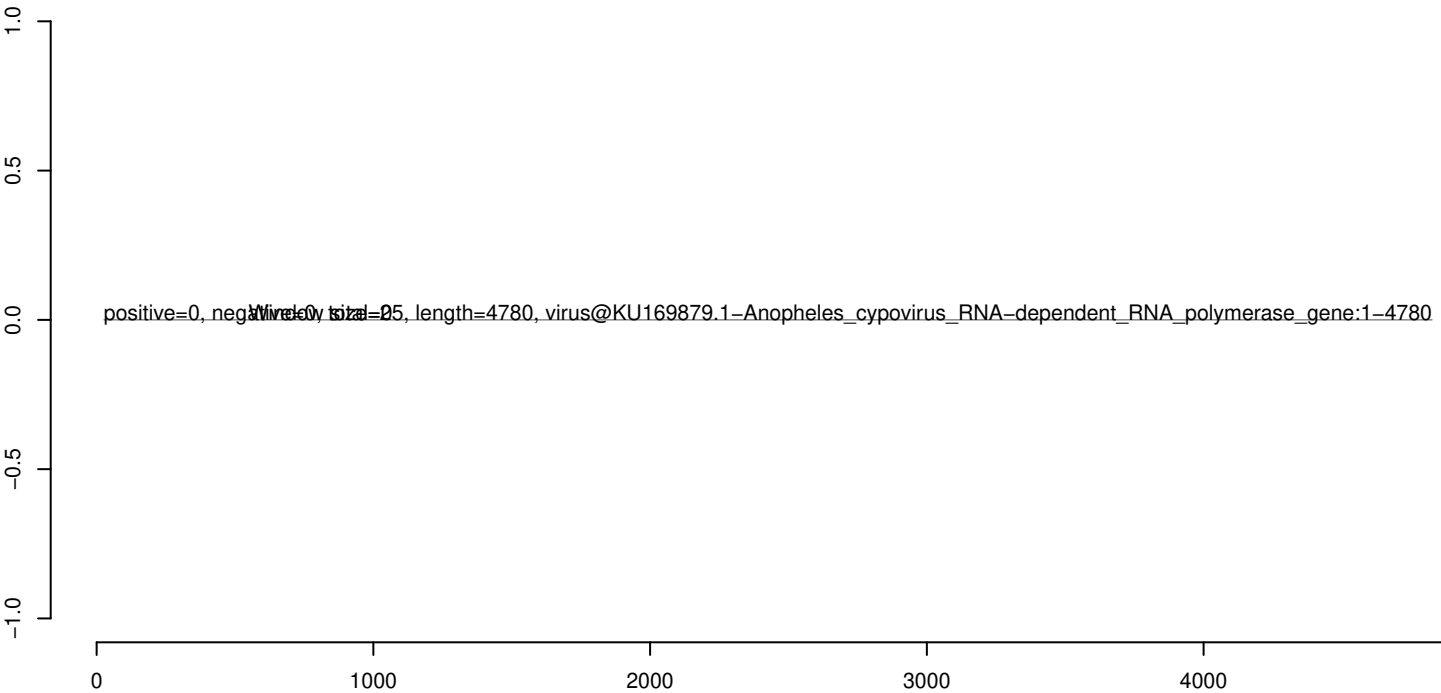
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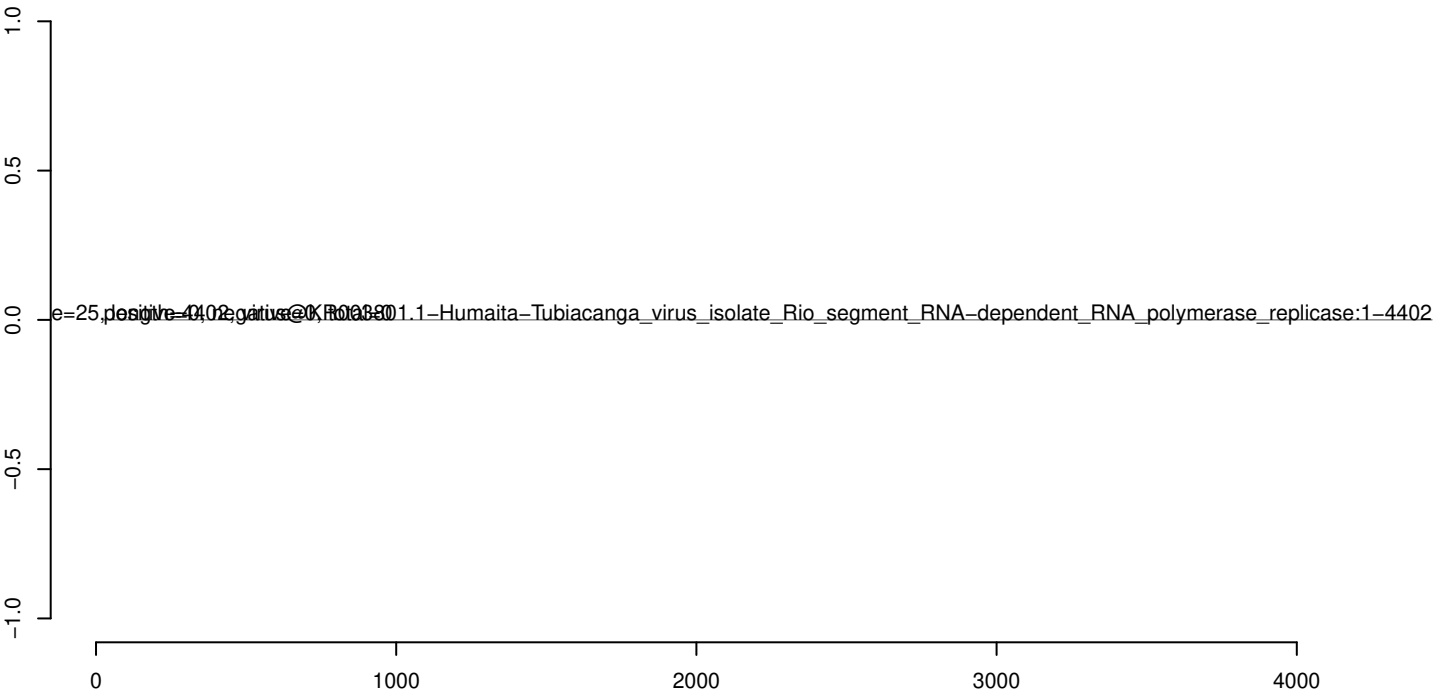
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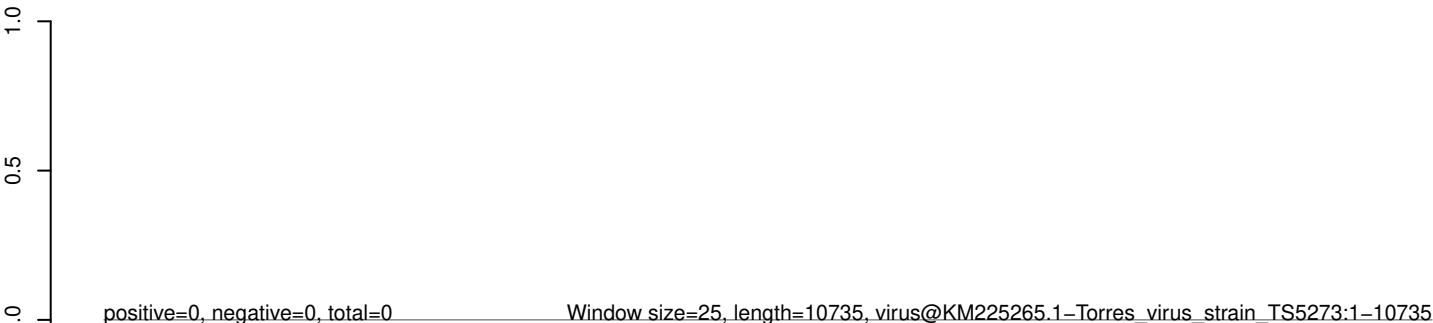
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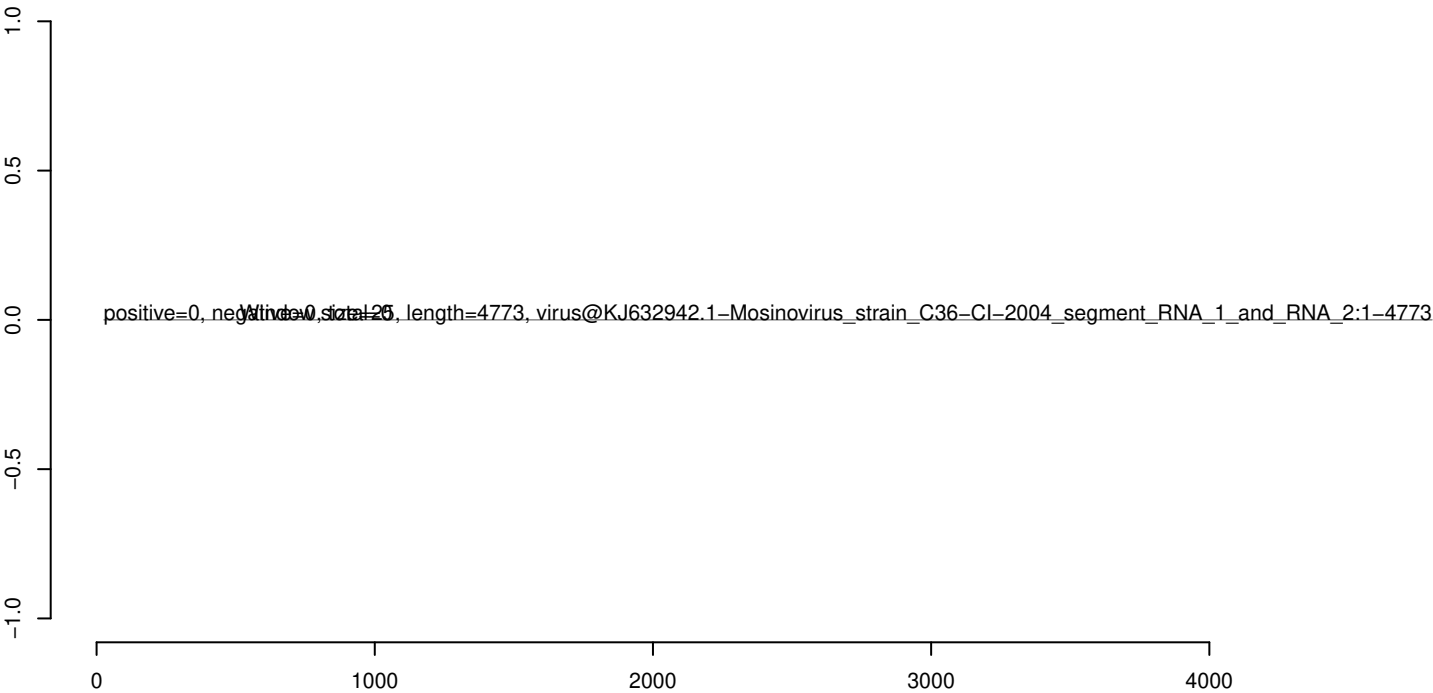
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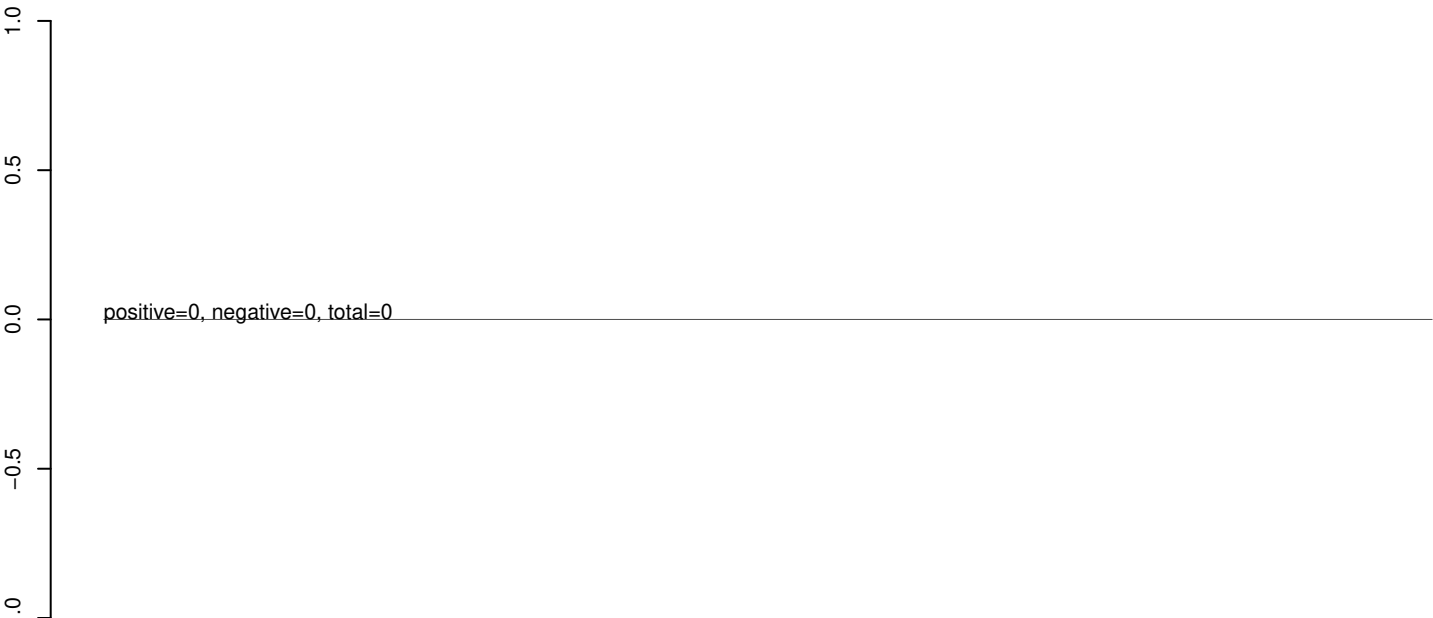
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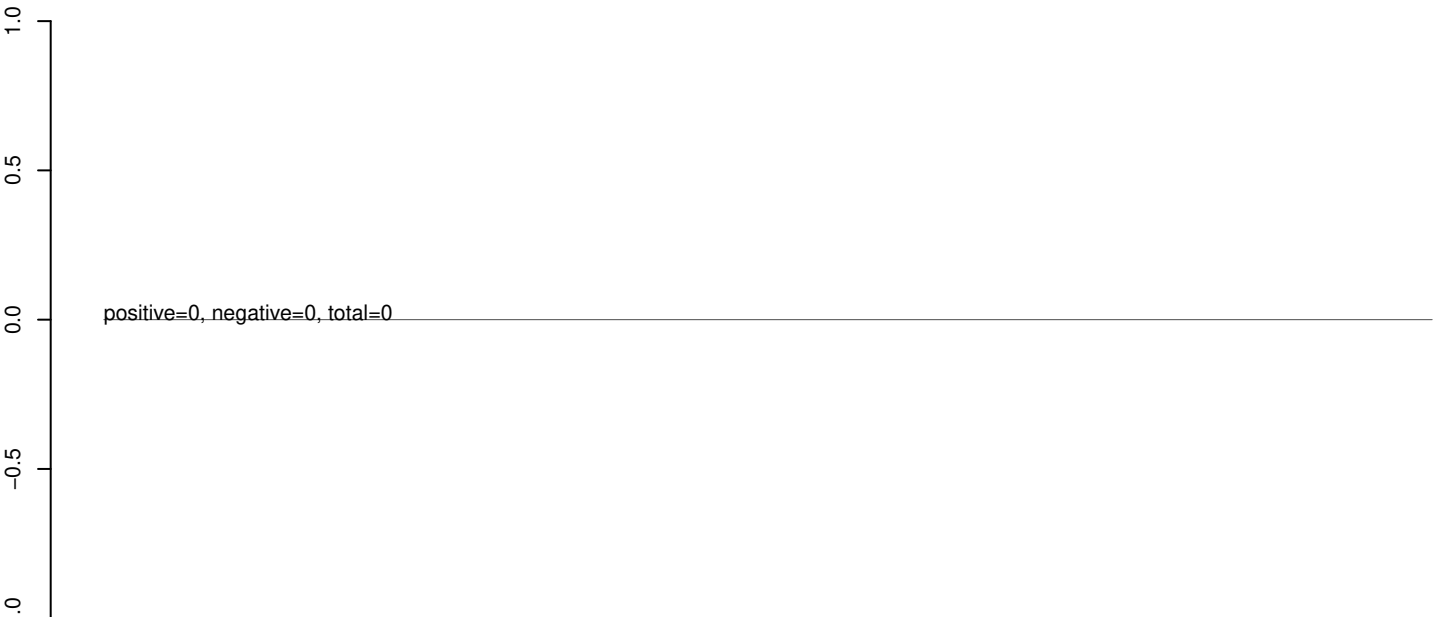
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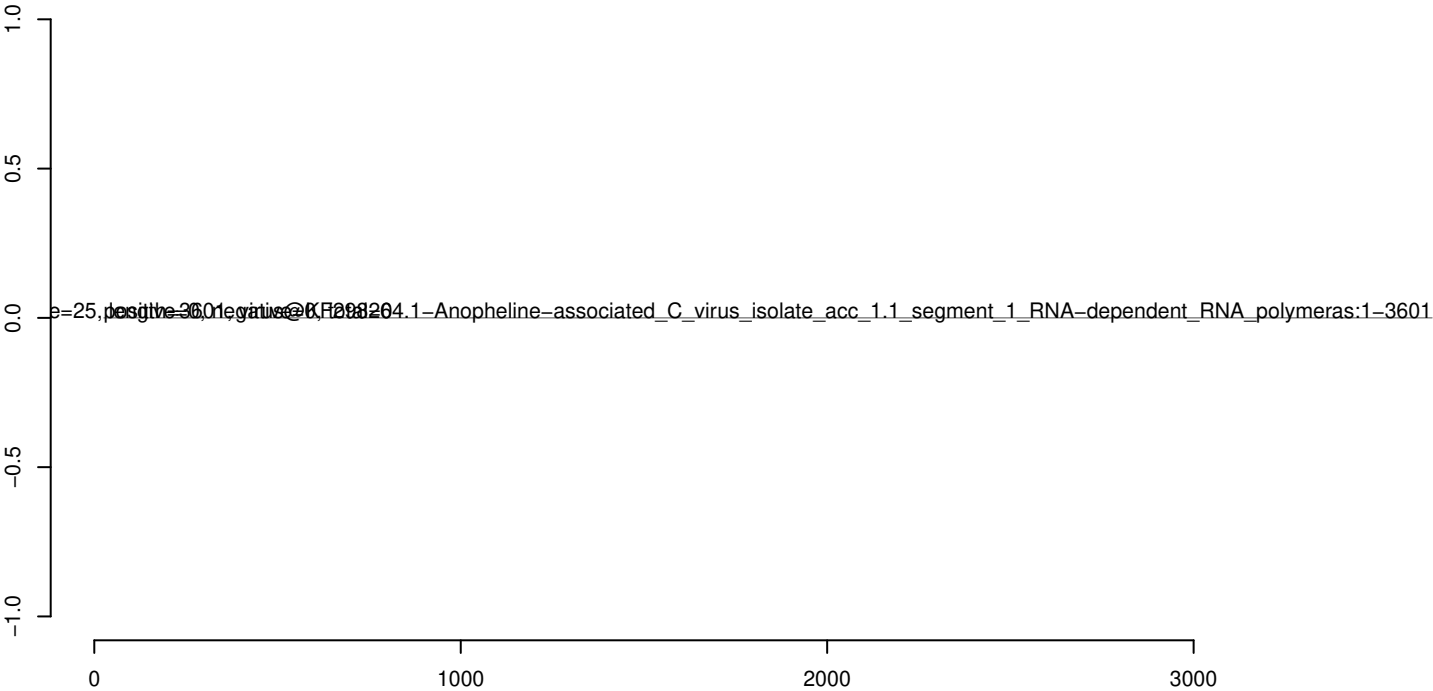
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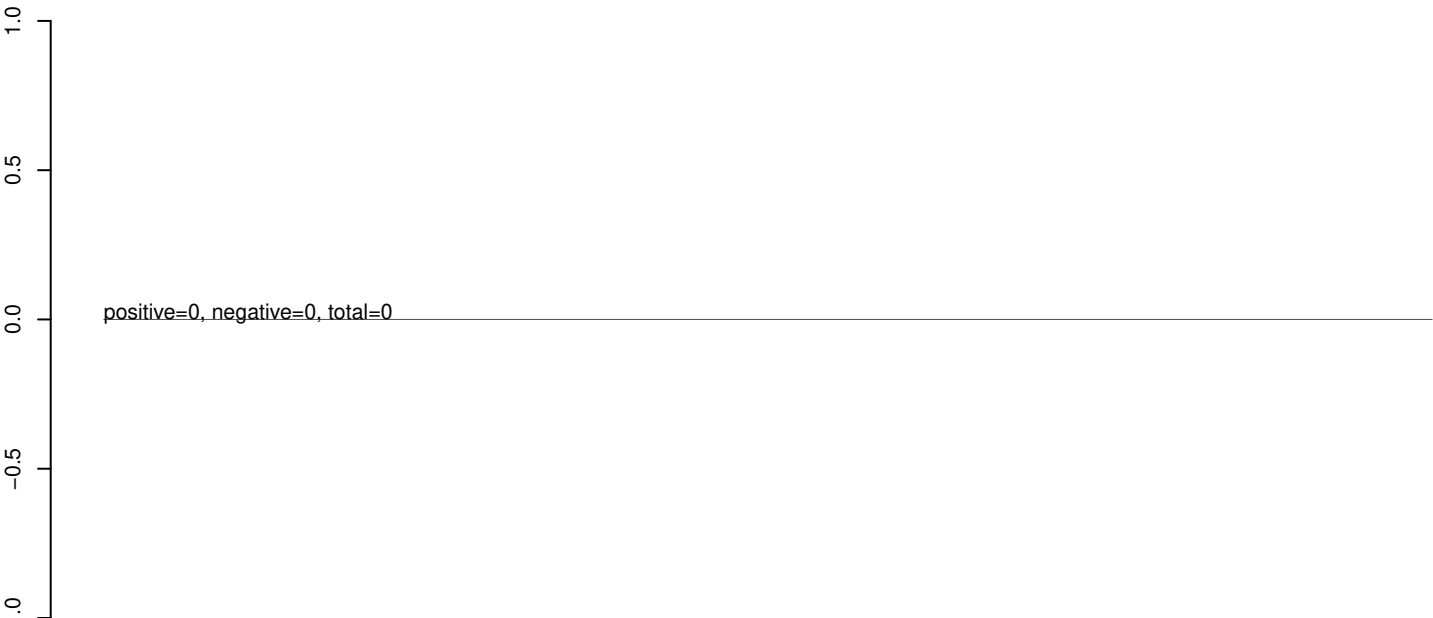
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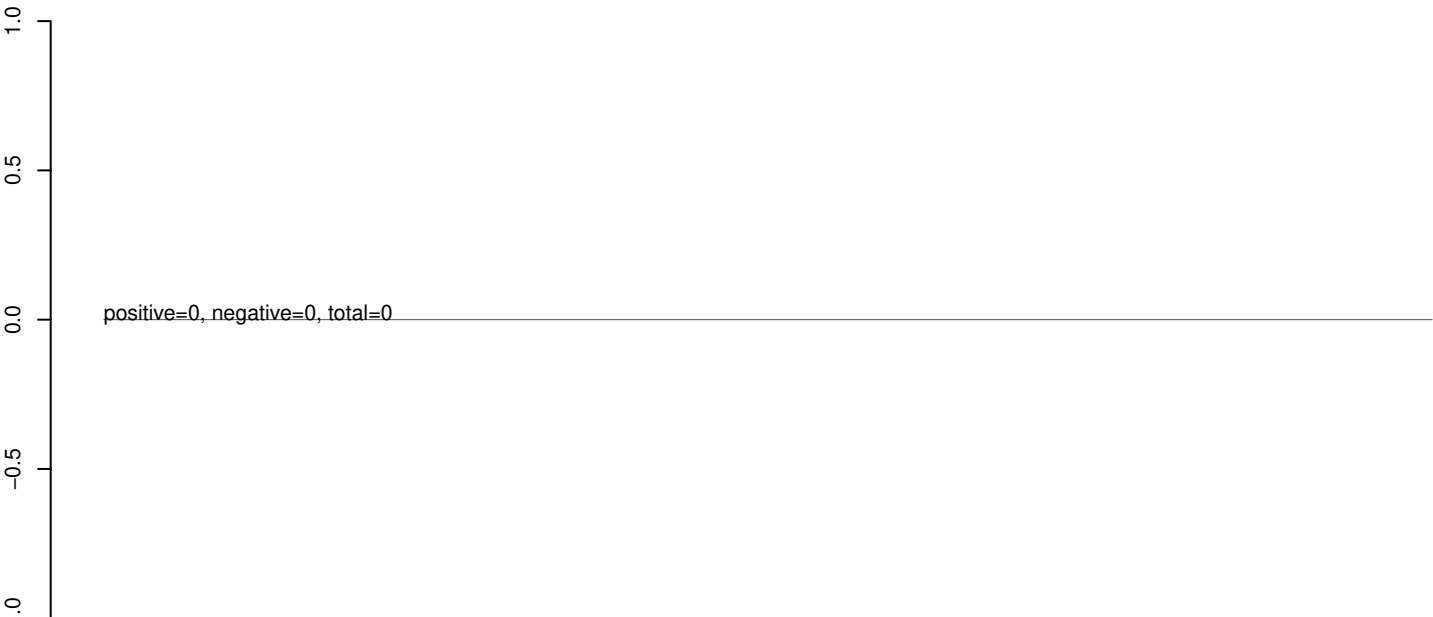
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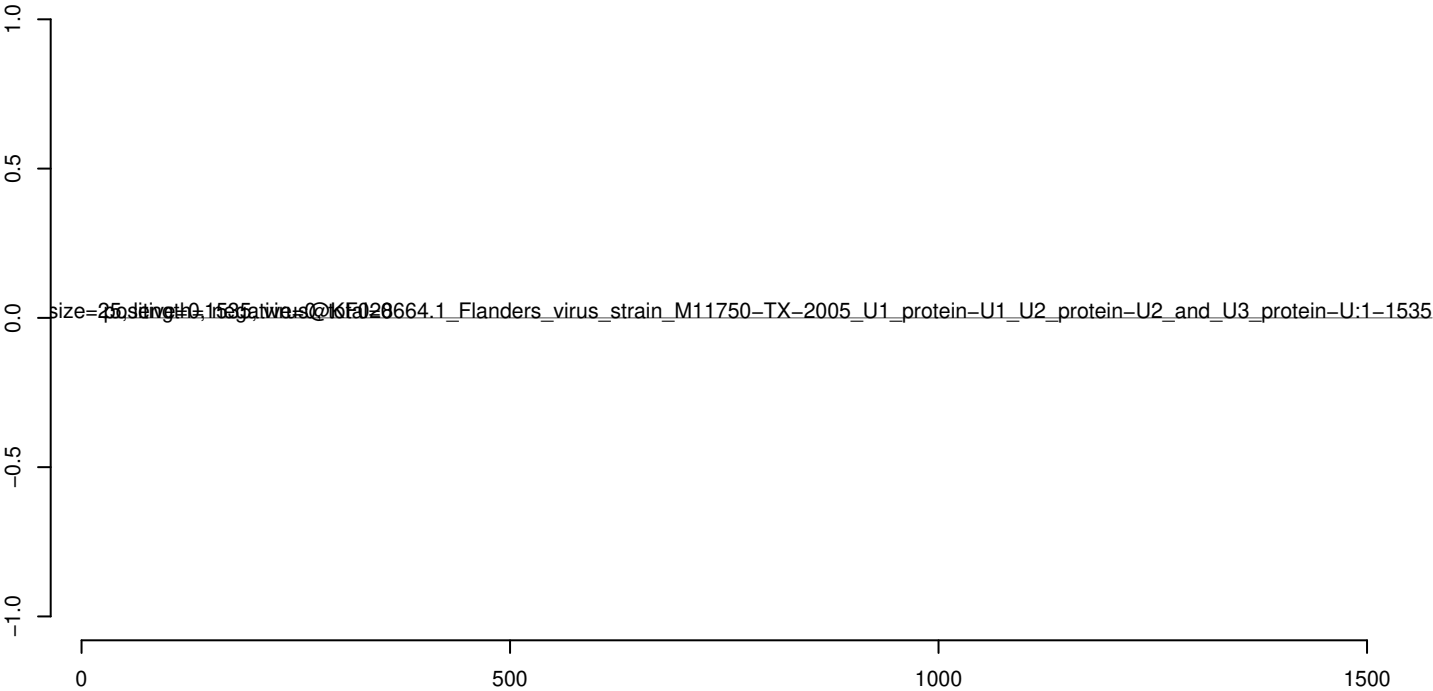
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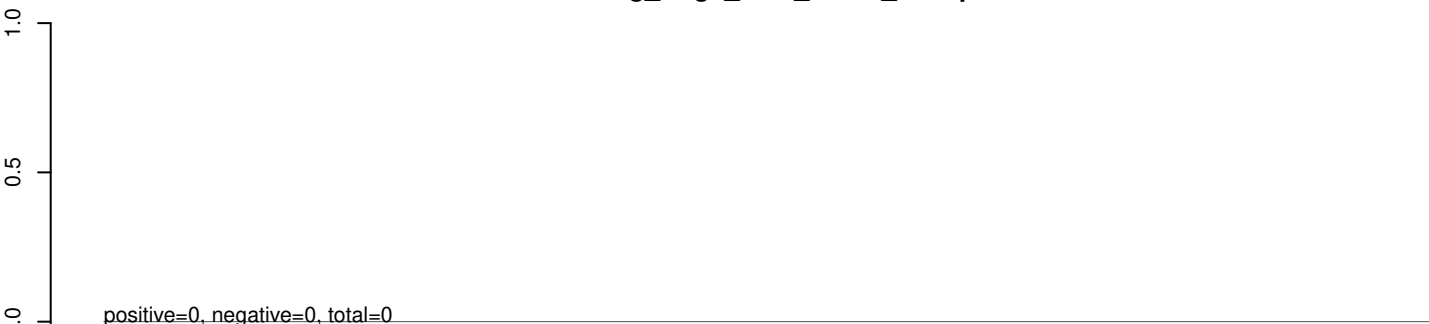
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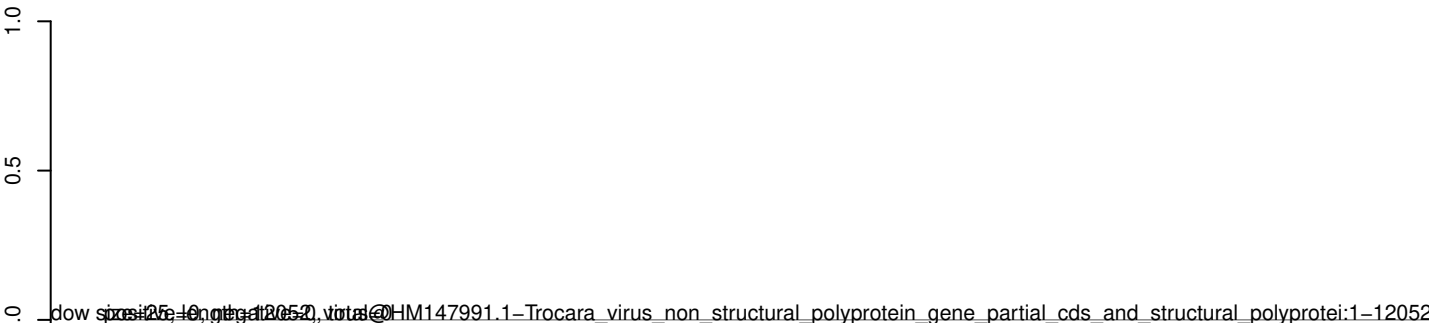
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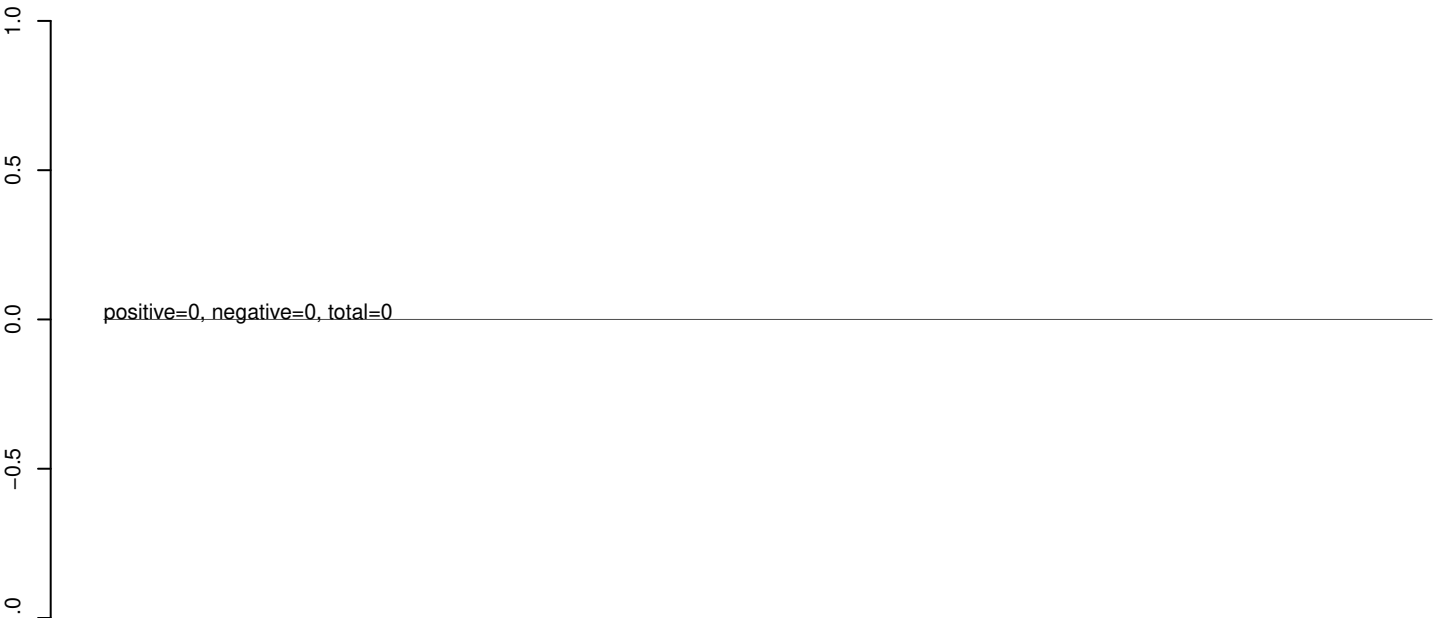
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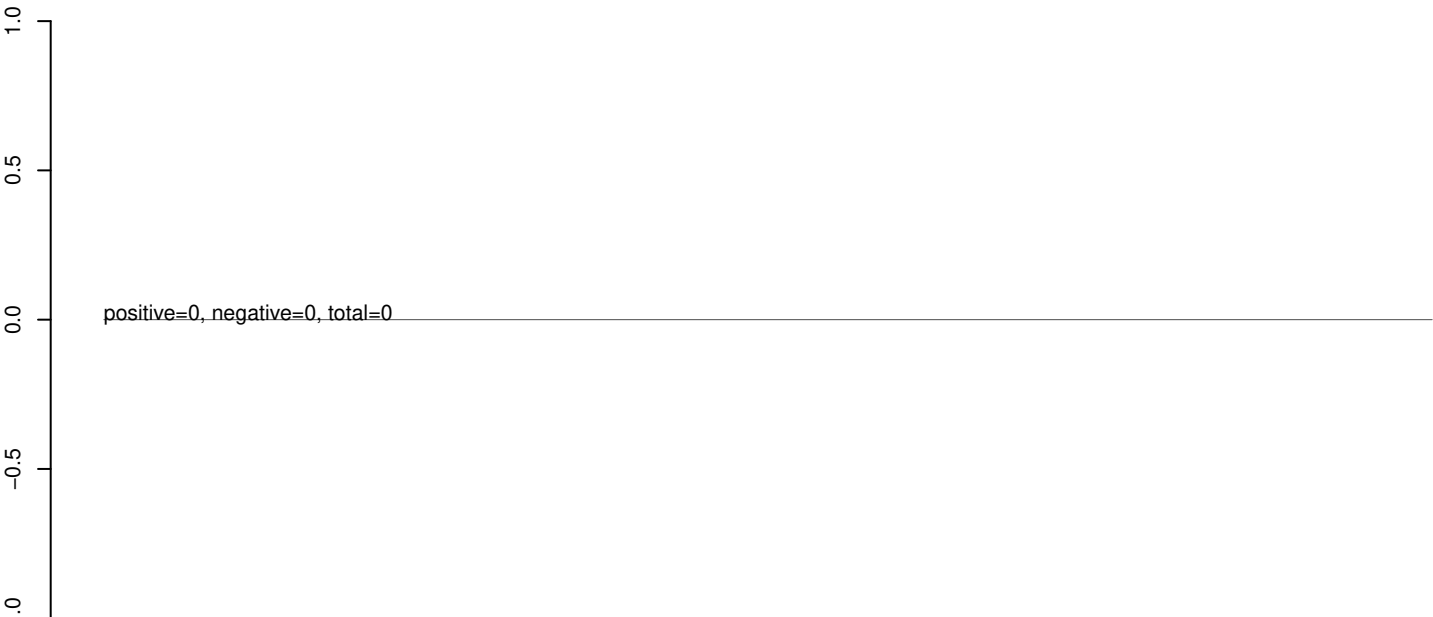
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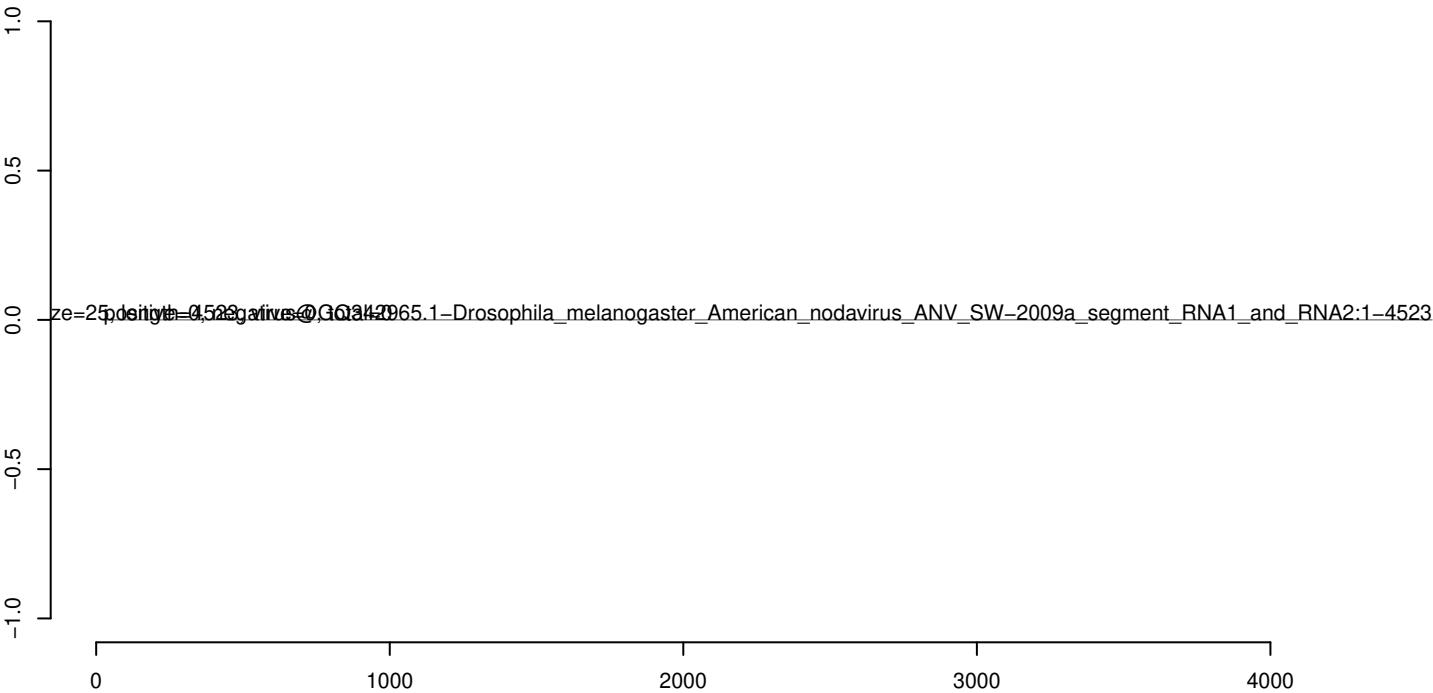
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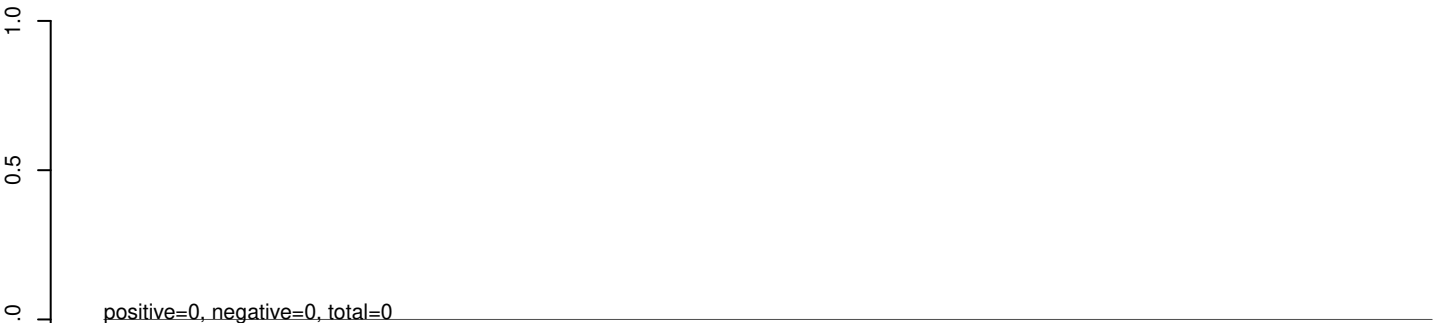
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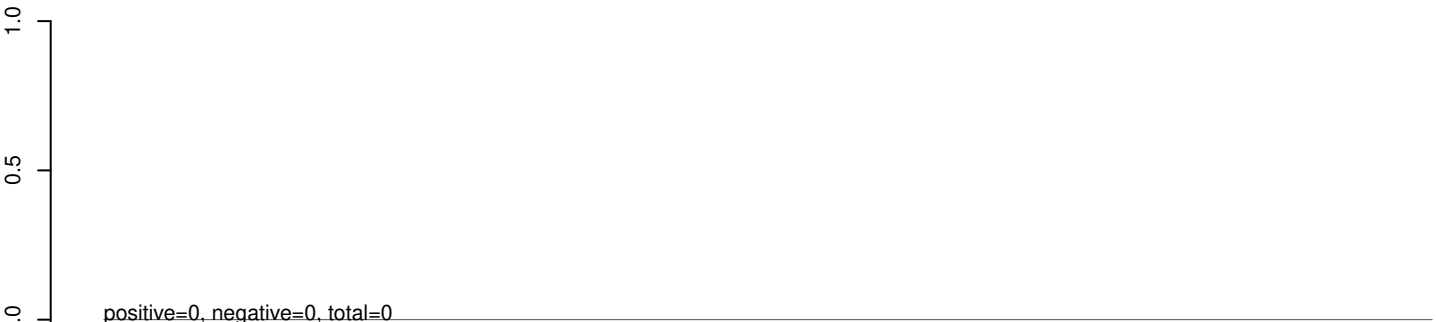
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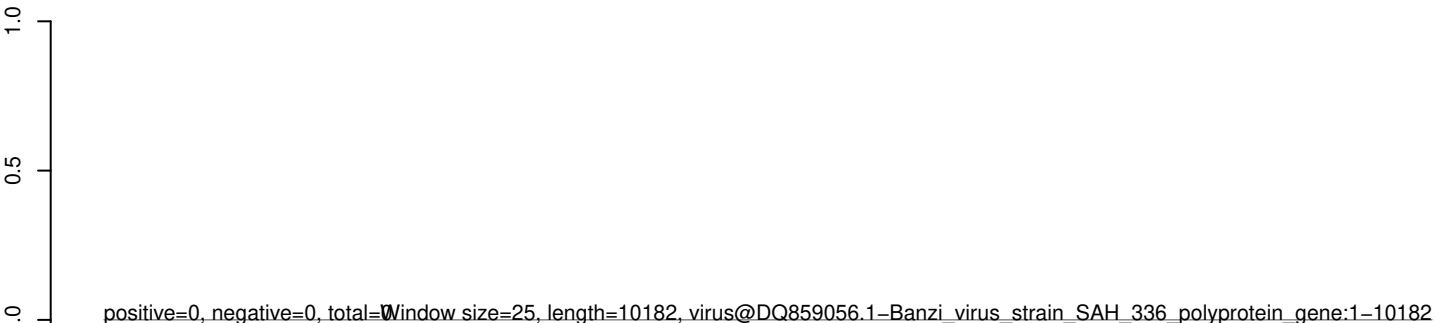
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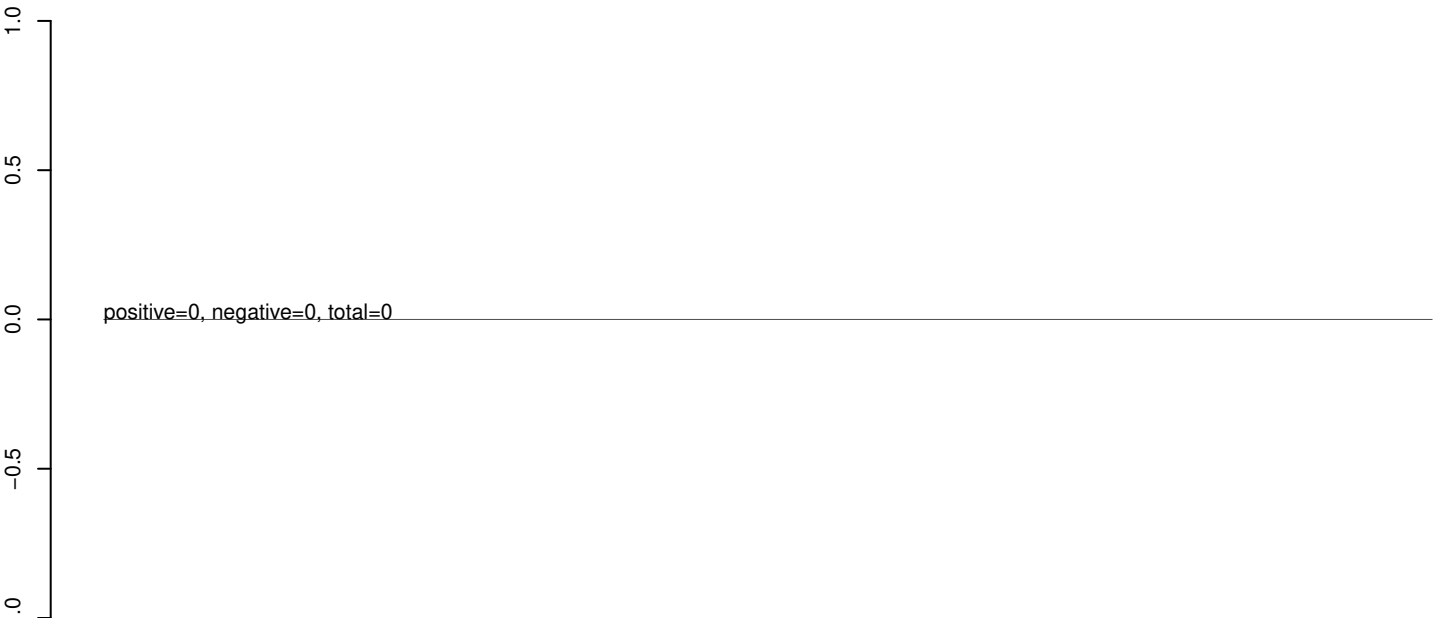
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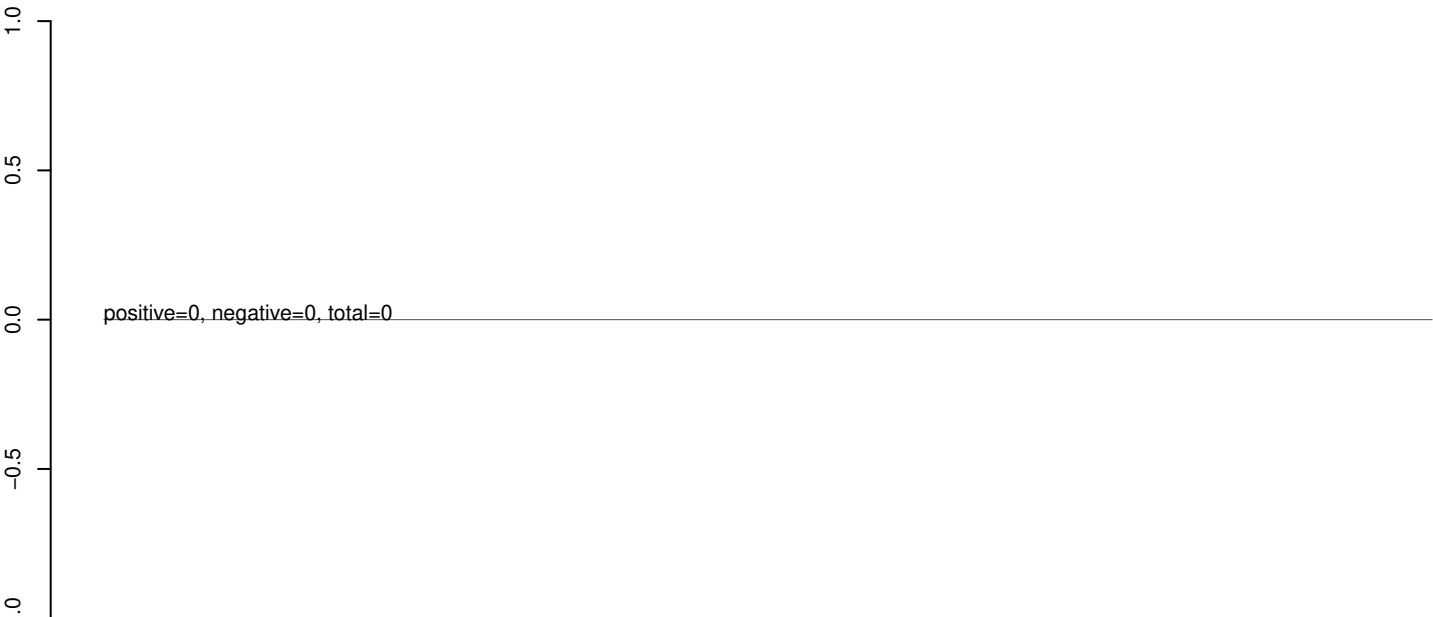
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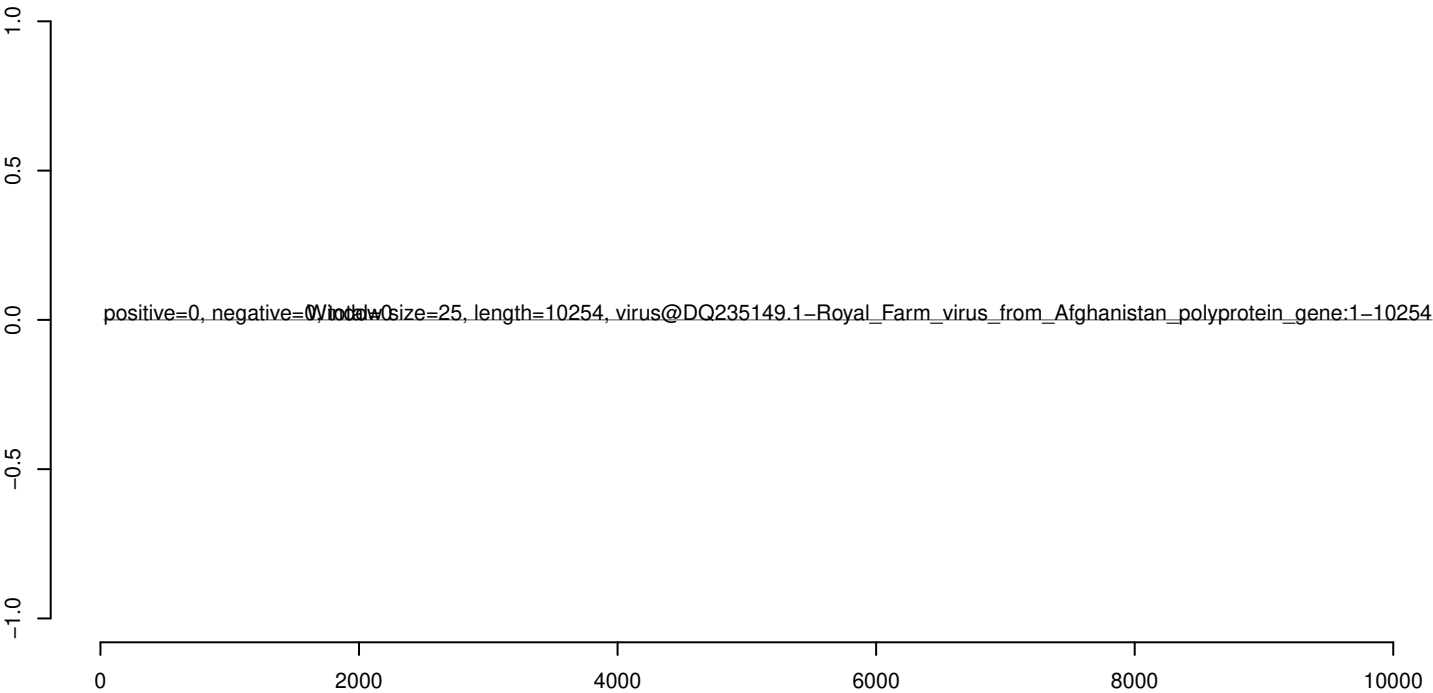
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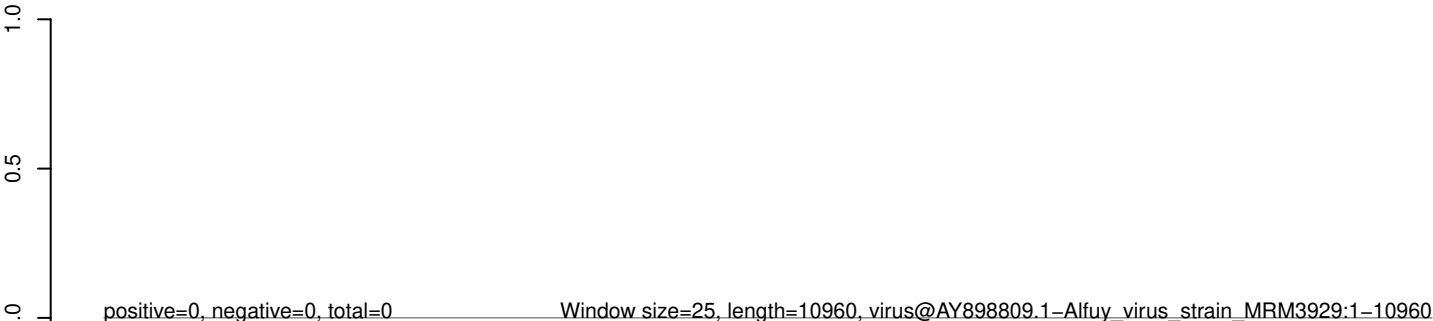
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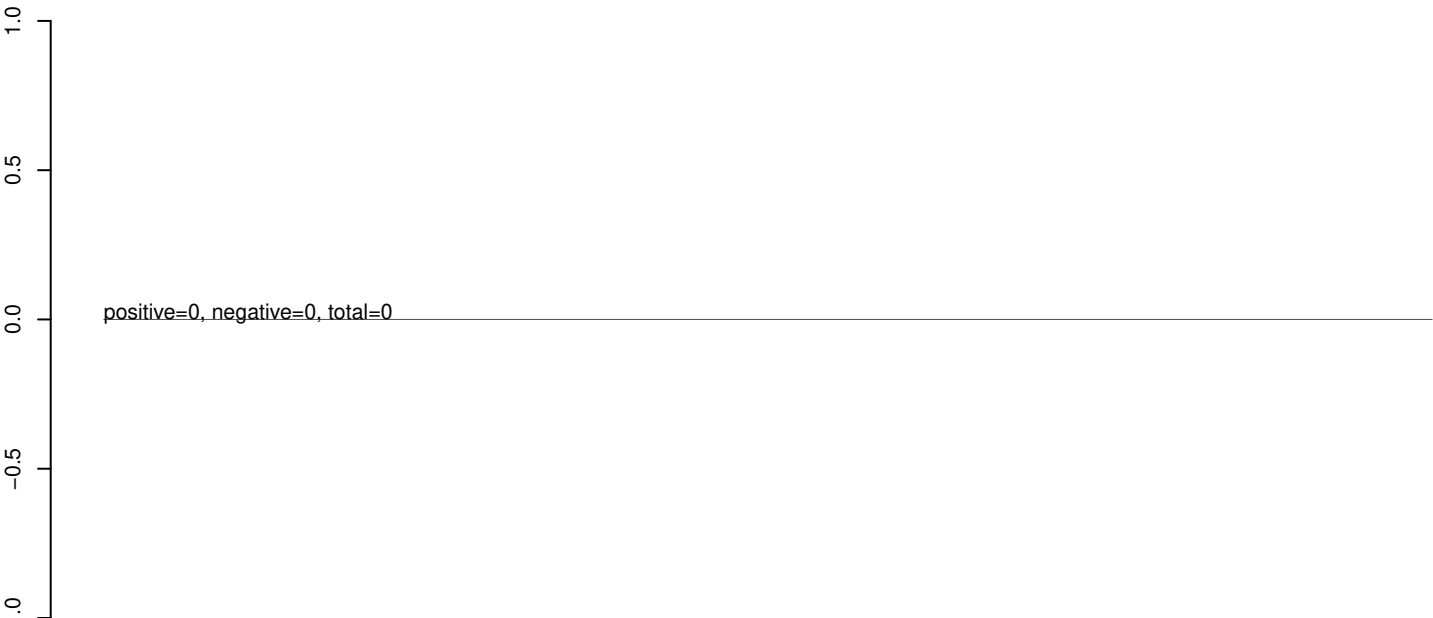


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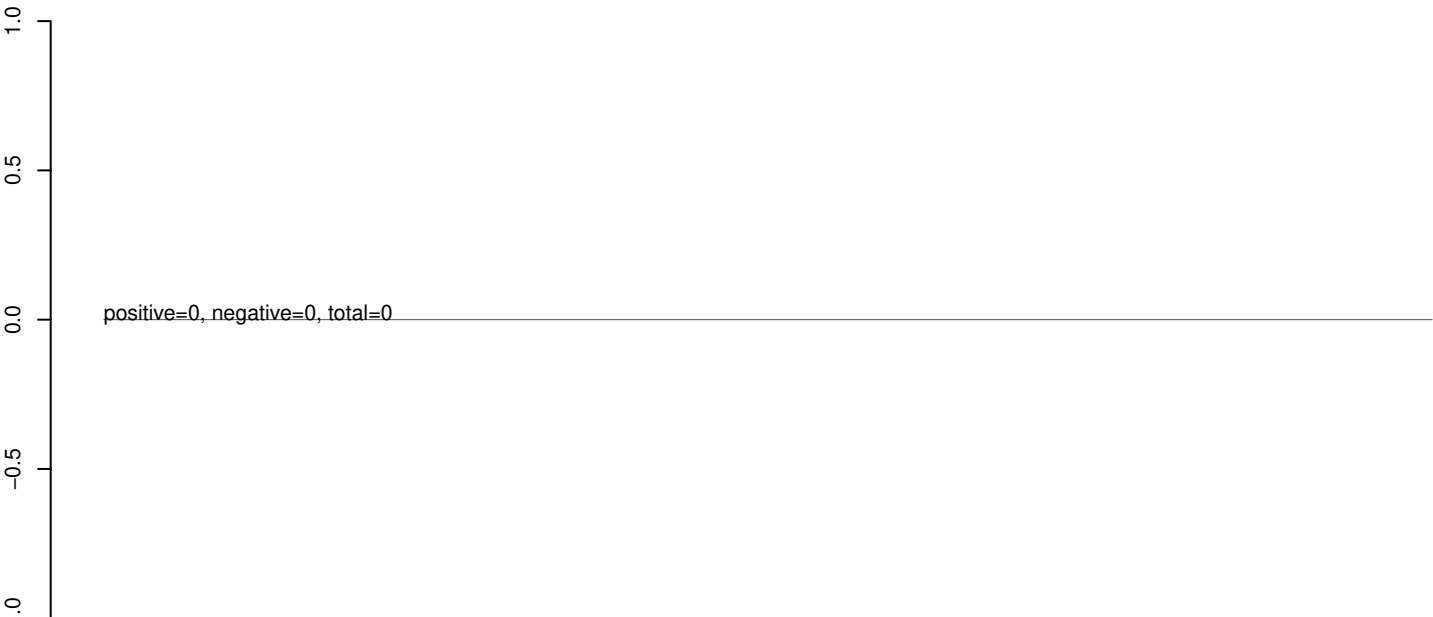


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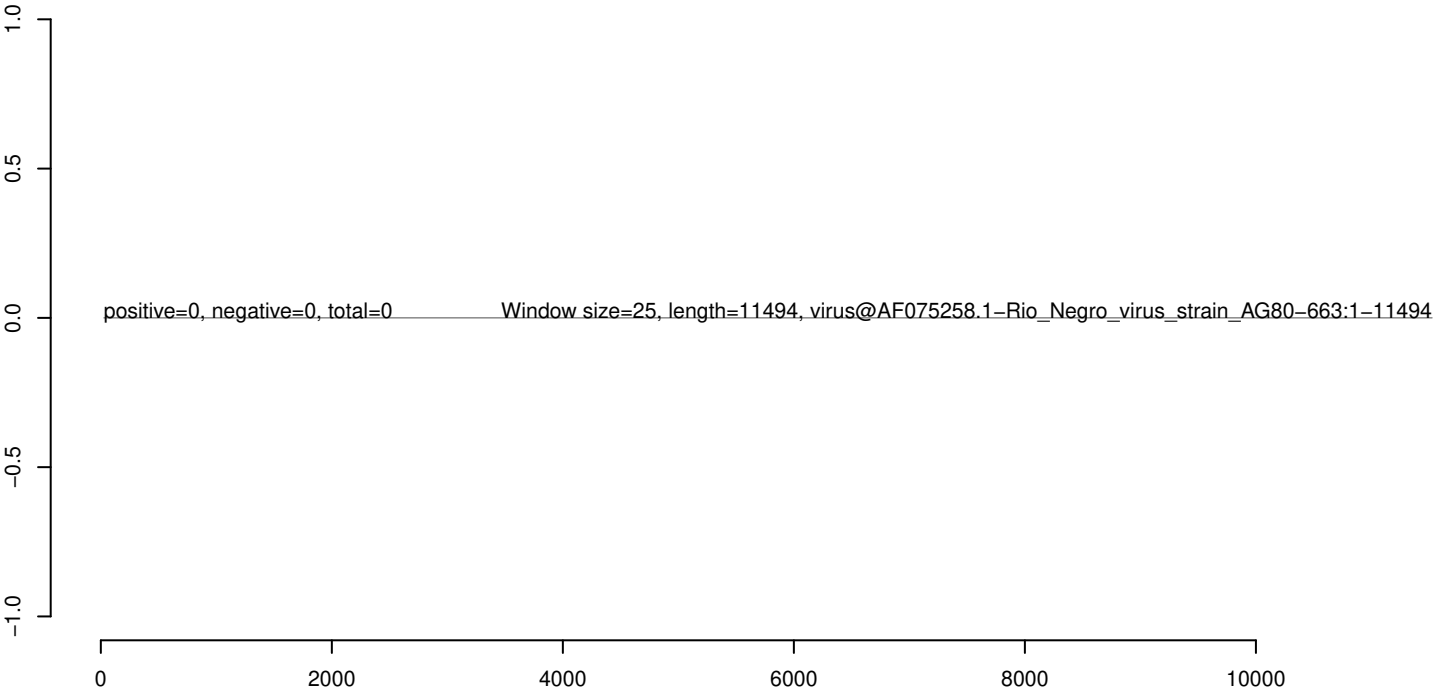
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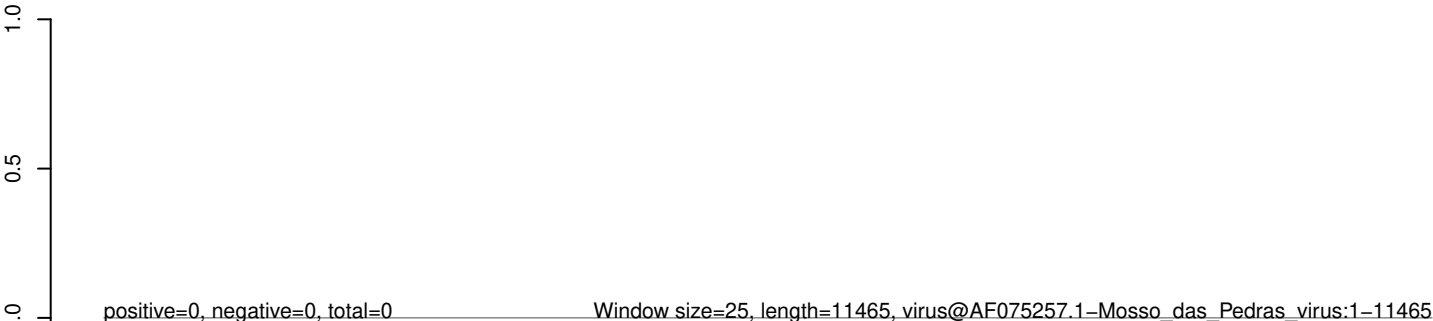
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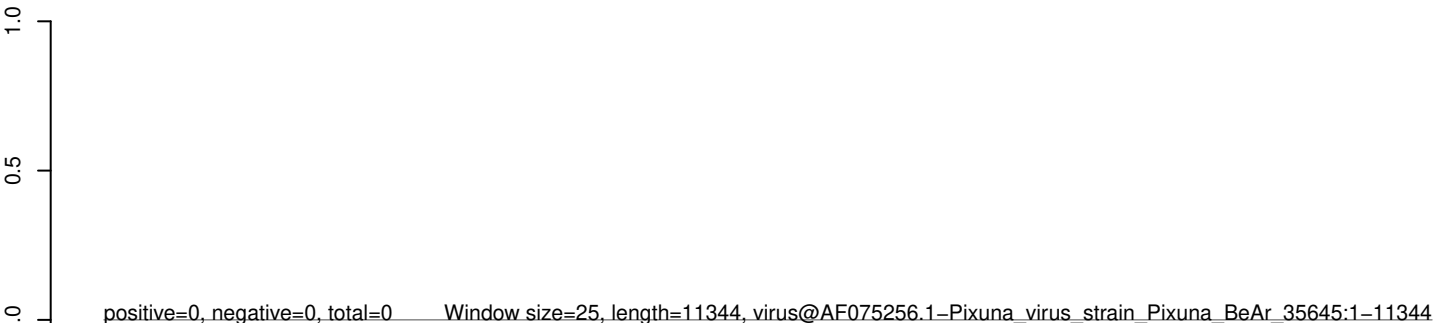
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