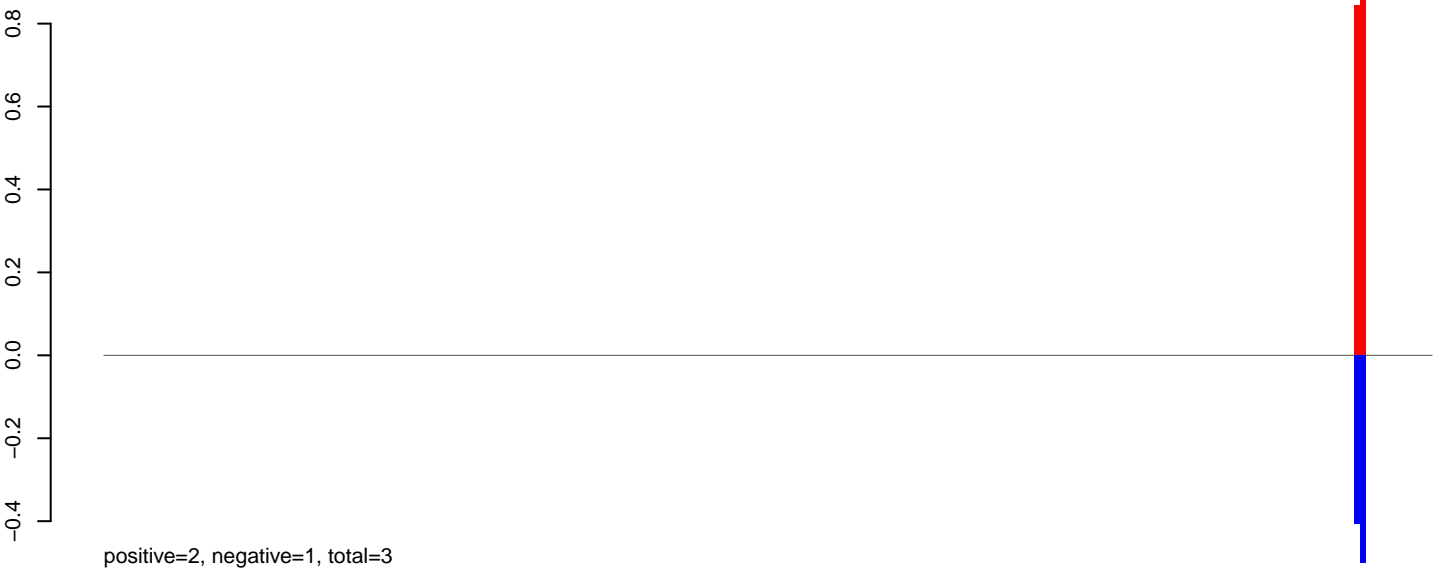
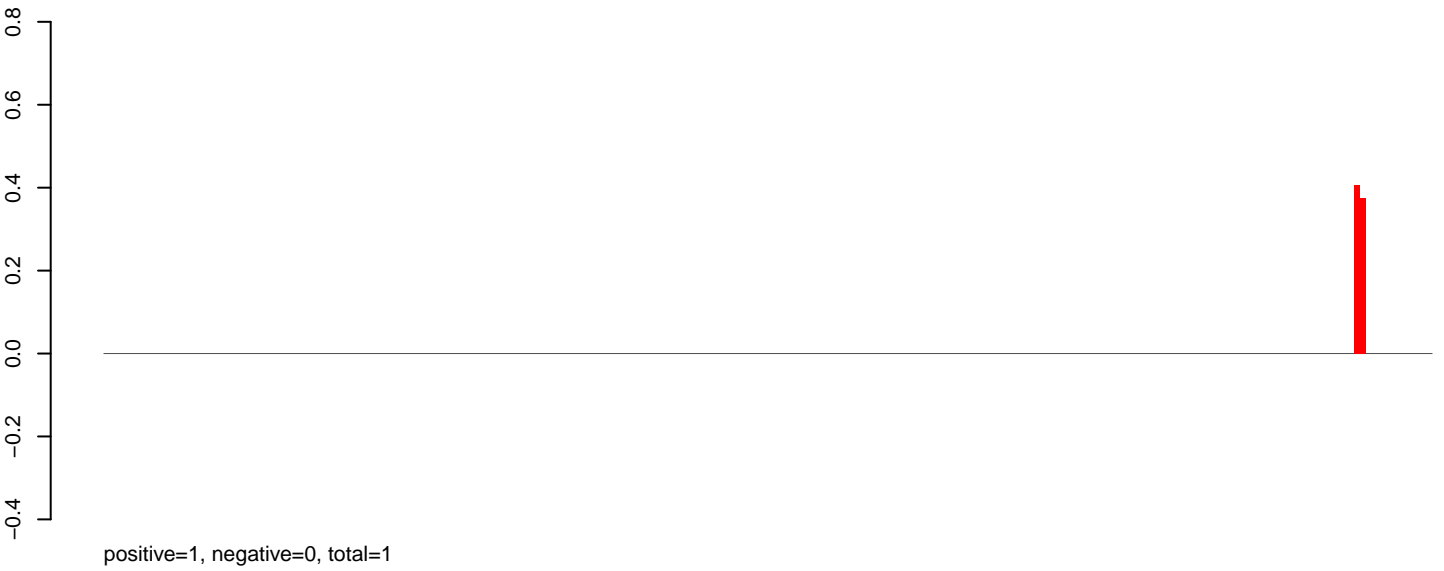


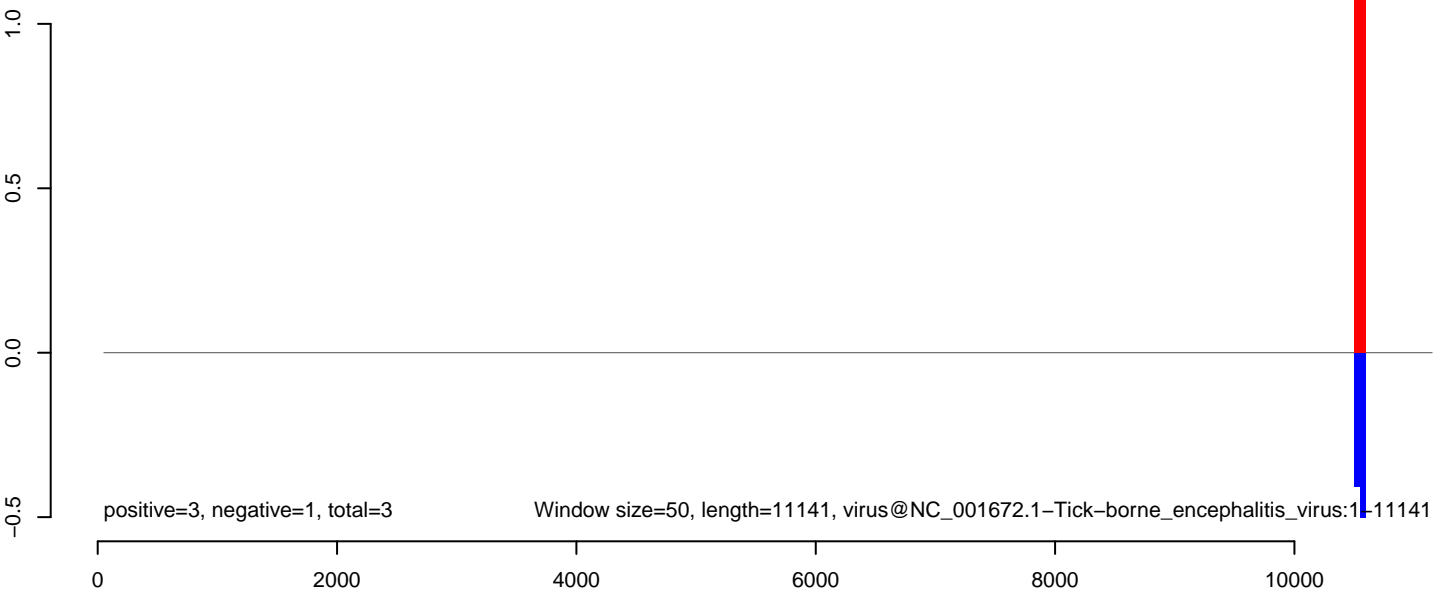
AnGam_WholeFemale_PBI infect_IB.18_23.rep



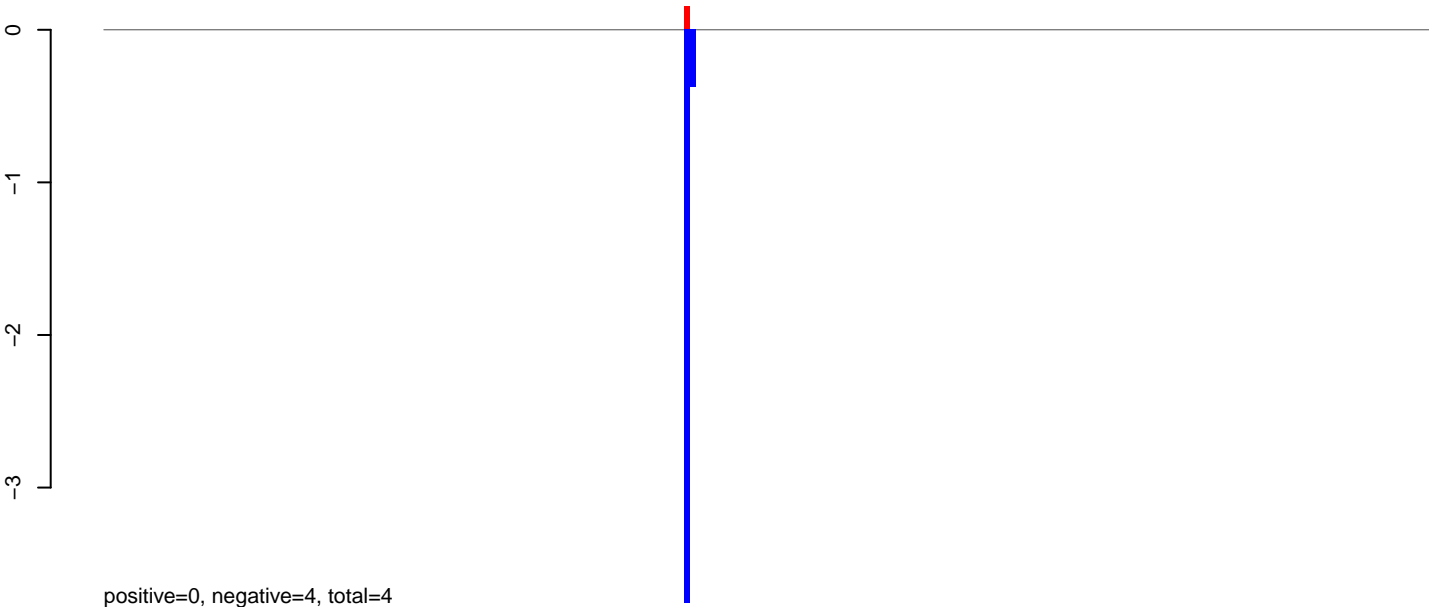
AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



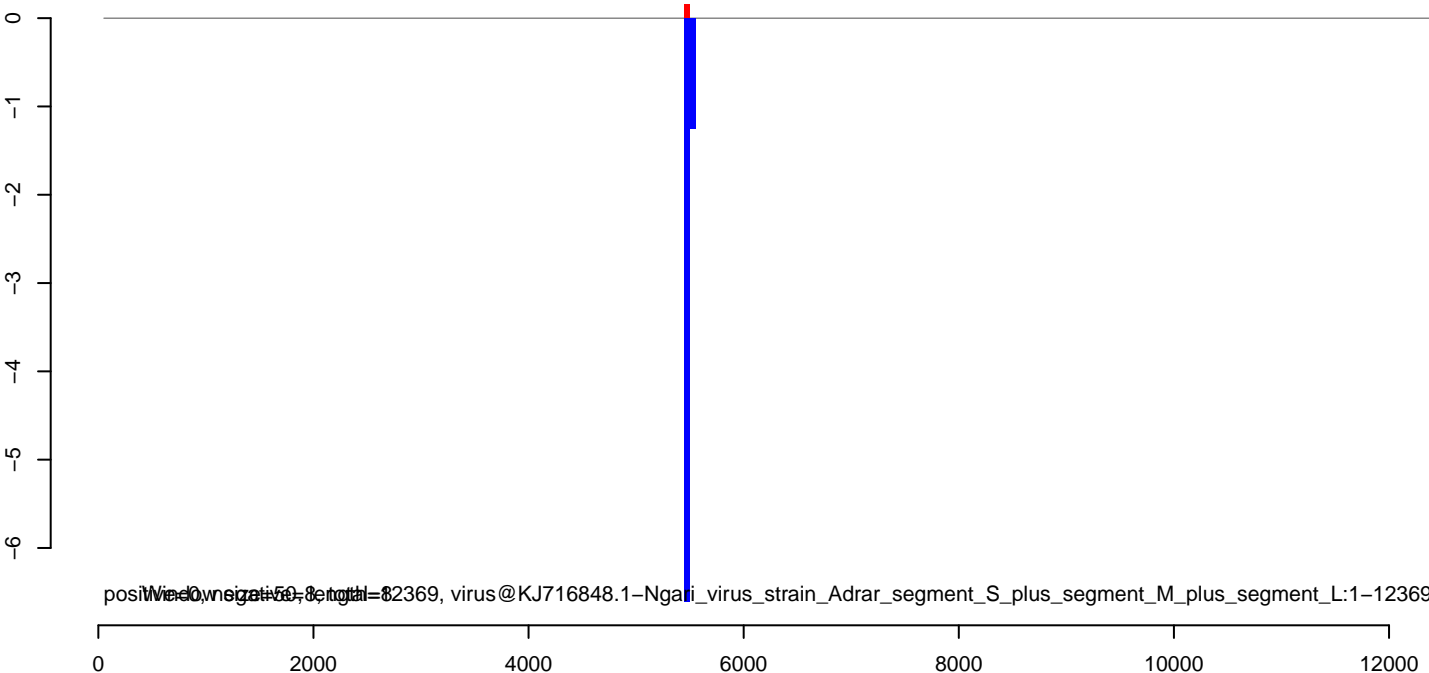
AnGam_WholeFemale_PBInfect_IB.18_23.rep



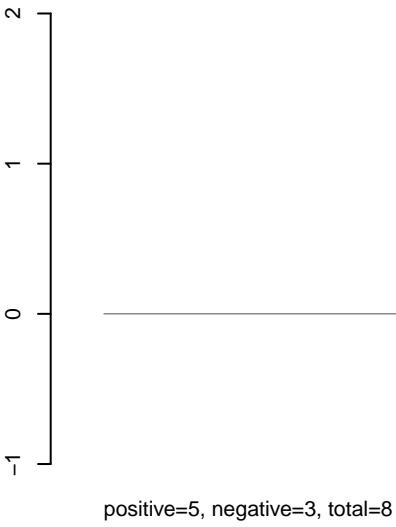
AnGam_WholeFemale_PBInfect_IB.24_35.rep



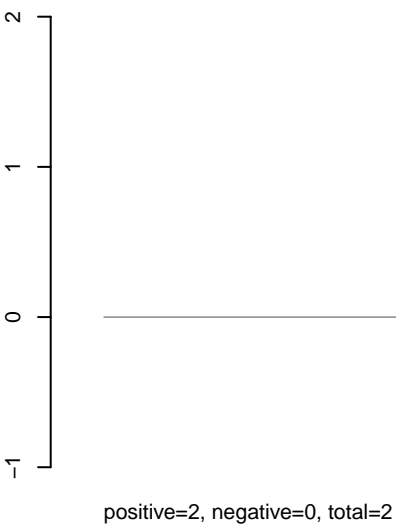
AnGam_WholeFemale_PBInfect_IB.rep



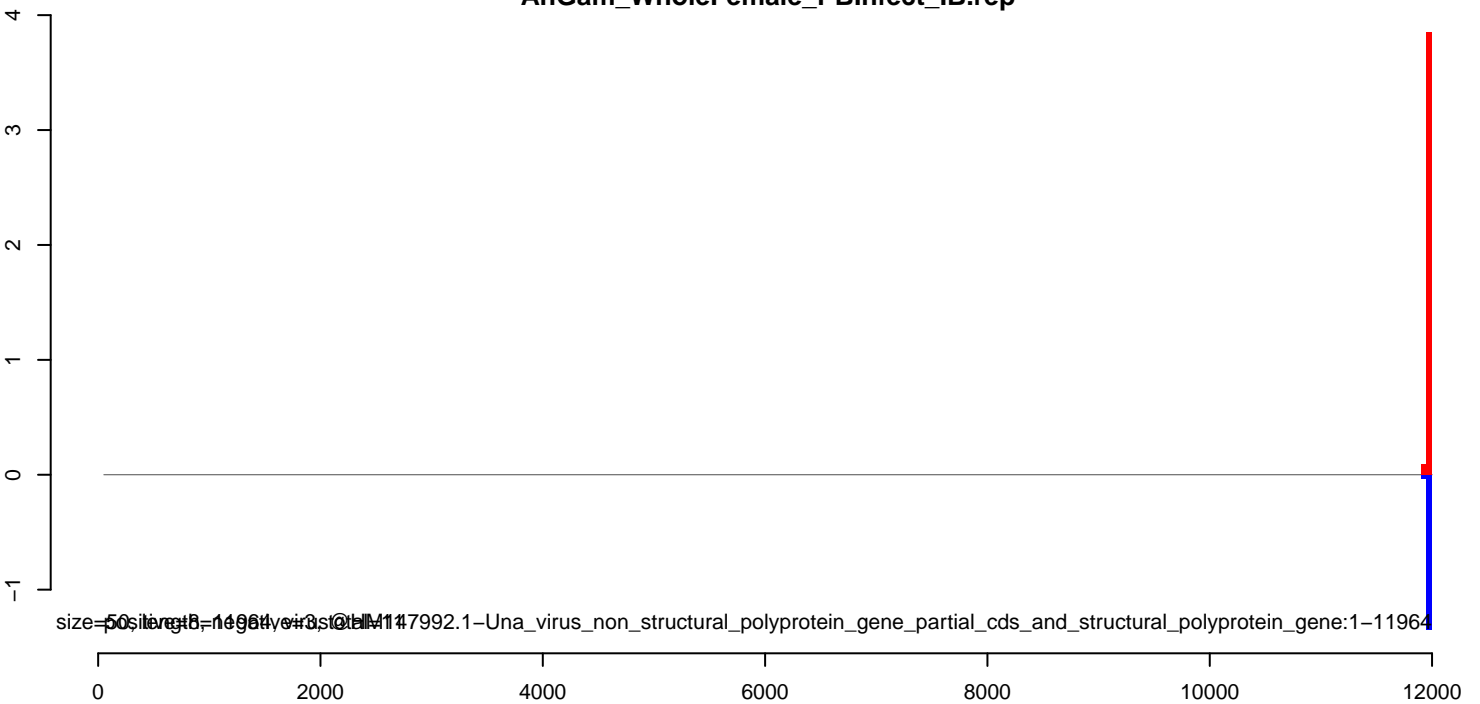
AnGam_WholeFemale_PBI infect_IB.18_23.rep



AnGam_WholeFemale_PBI infect_IB.24_35.rep



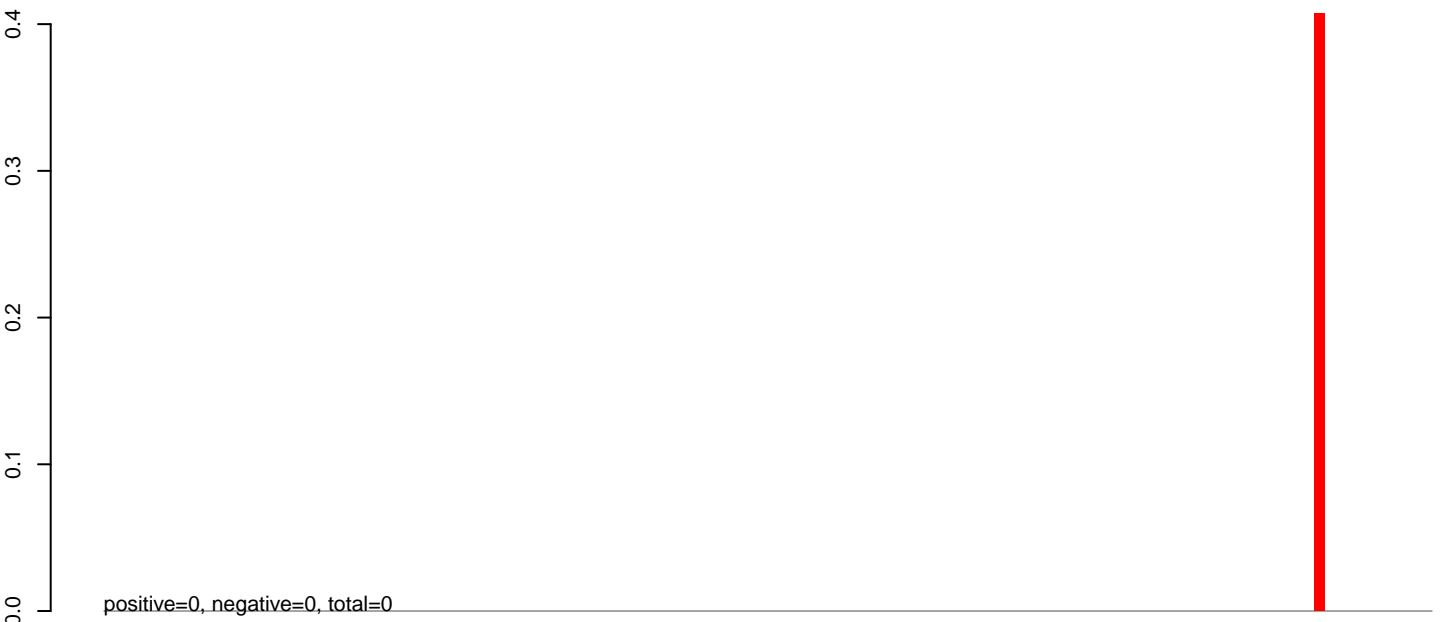
AnGam_WholeFemale_PBI infect_IB.rep



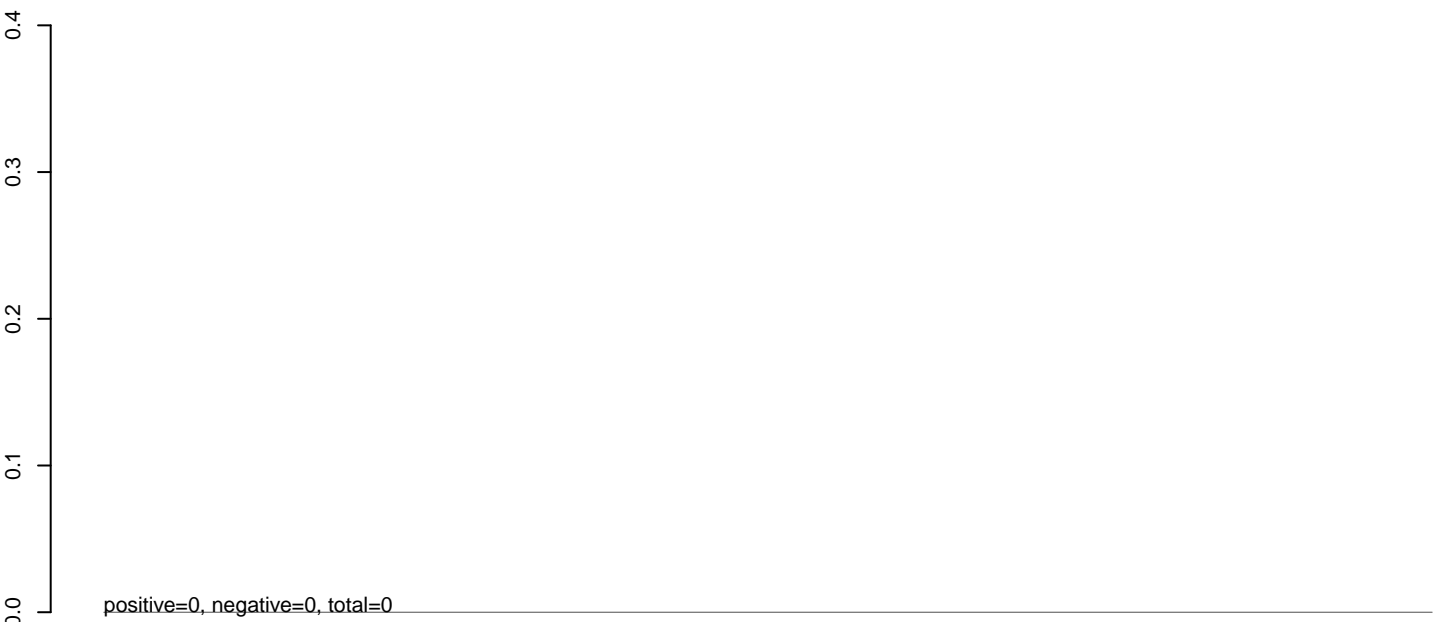
size=50, length=1496, positive=50, total=1546

147992.1-Una_virus_non_structural_polyprotein_gene_partial_cds_and_structural_polyprotein_gene:1-11964

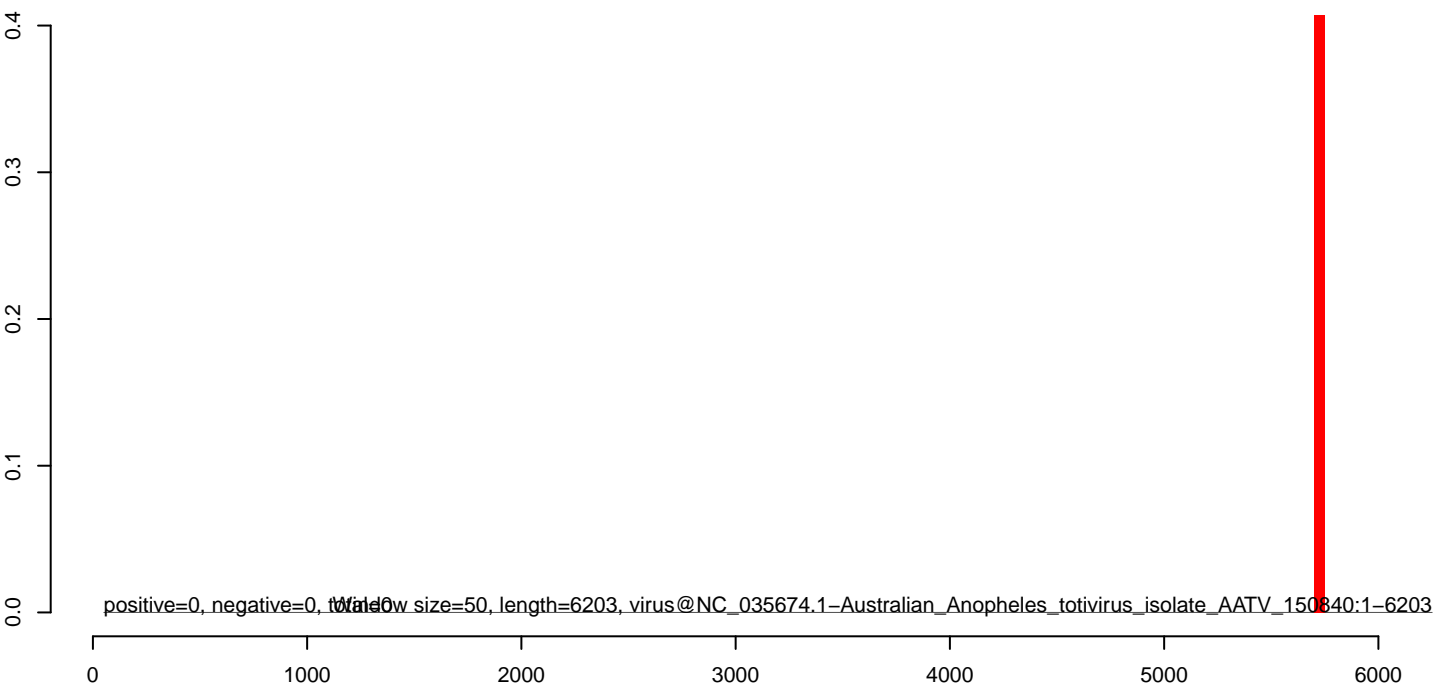
AnGam_WholeFemale_PBI infect_IB.18_23.rep



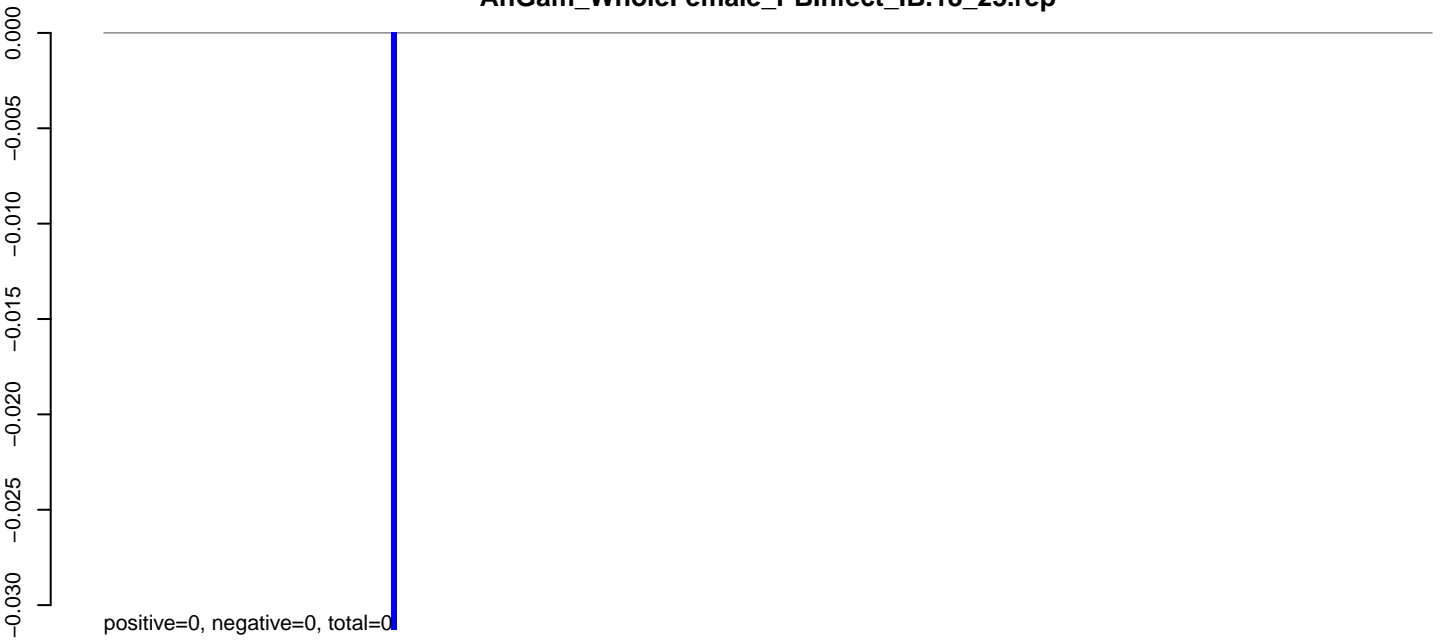
AnGam_WholeFemale_PBI infect_IB.24_35.rep



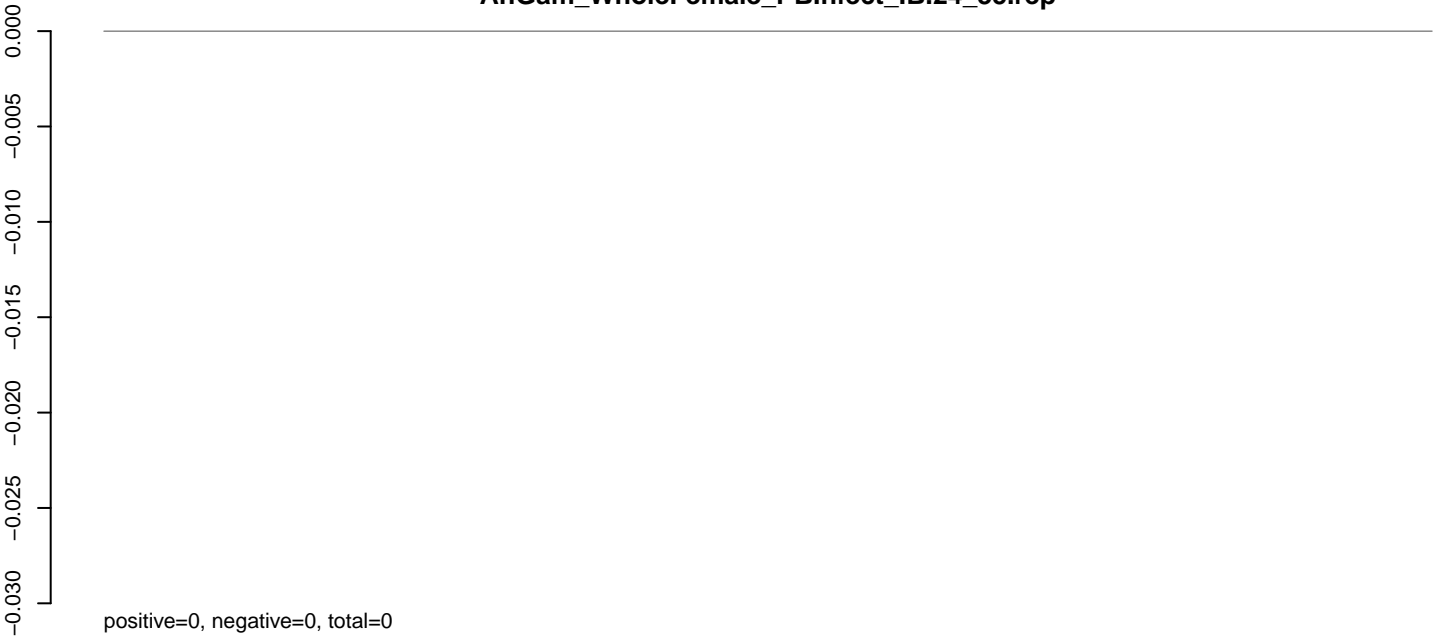
AnGam_WholeFemale_PBI infect_IB.rep



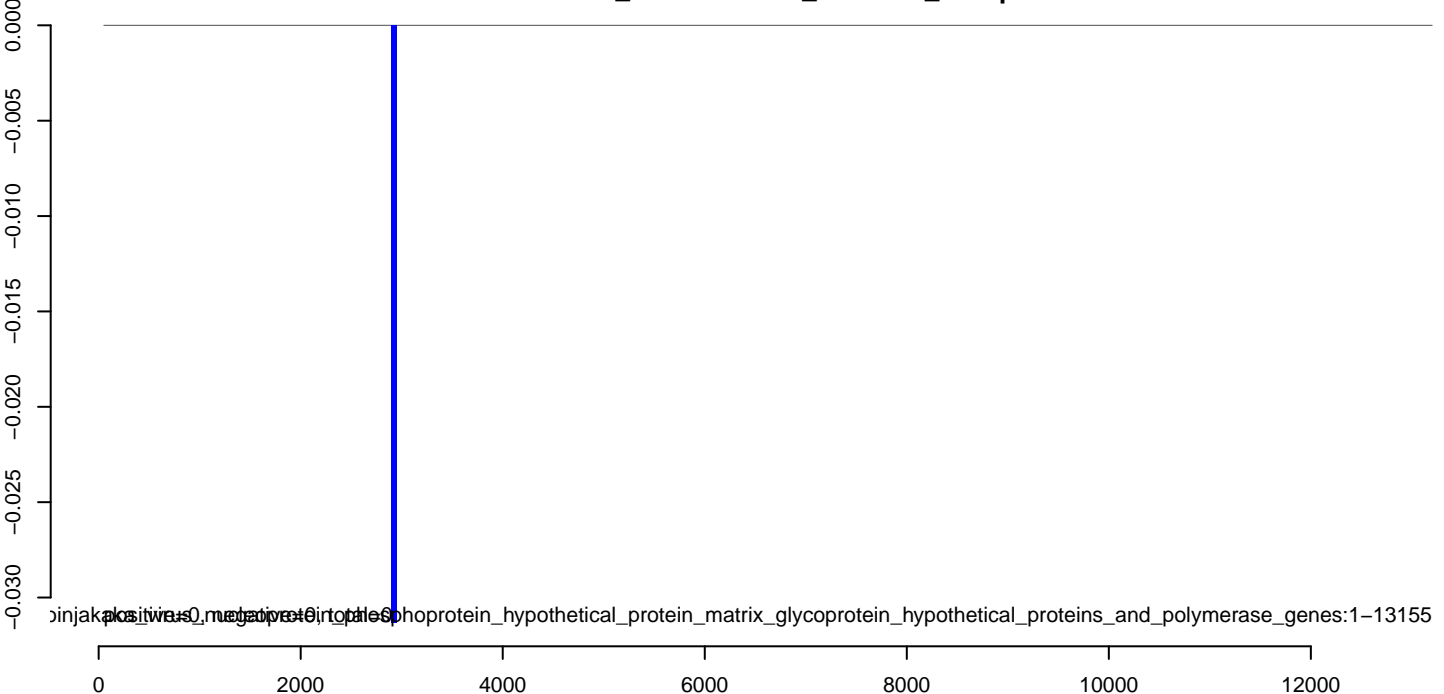
AnGam_WholeFemale_PBI infect_IB.18_23.rep



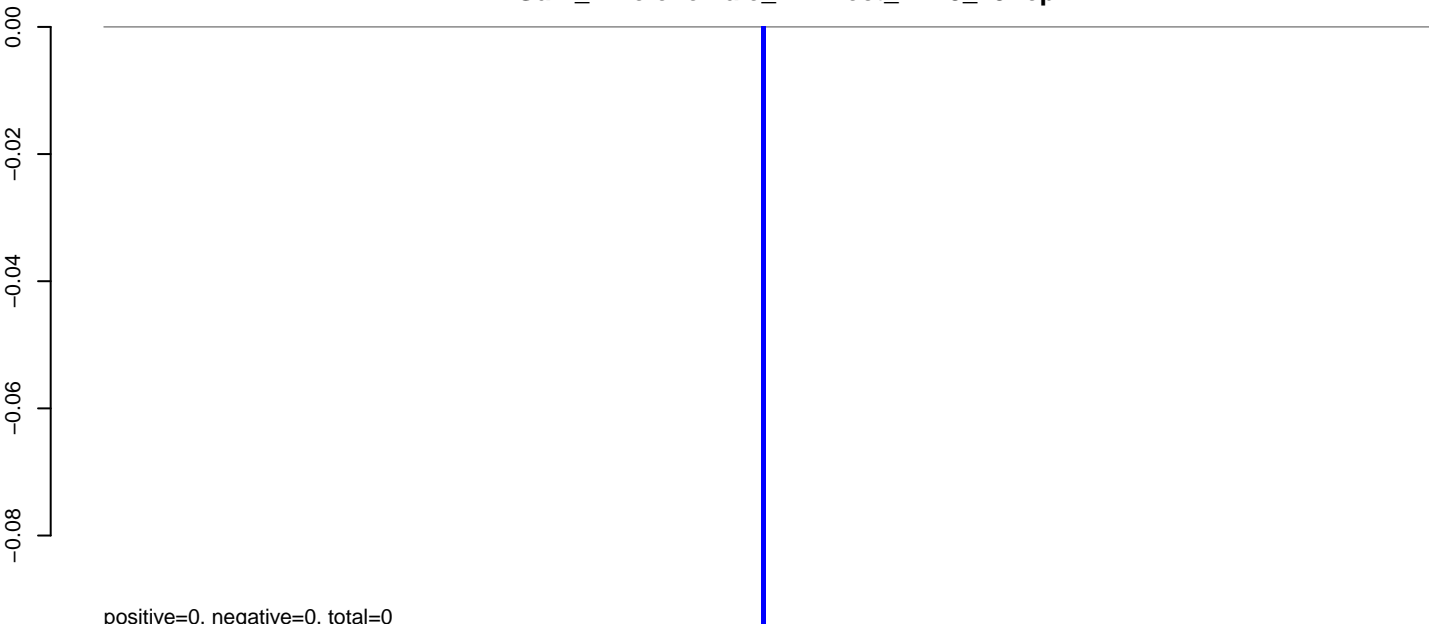
AnGam_WholeFemale_PBI infect_IB.24_35.rep



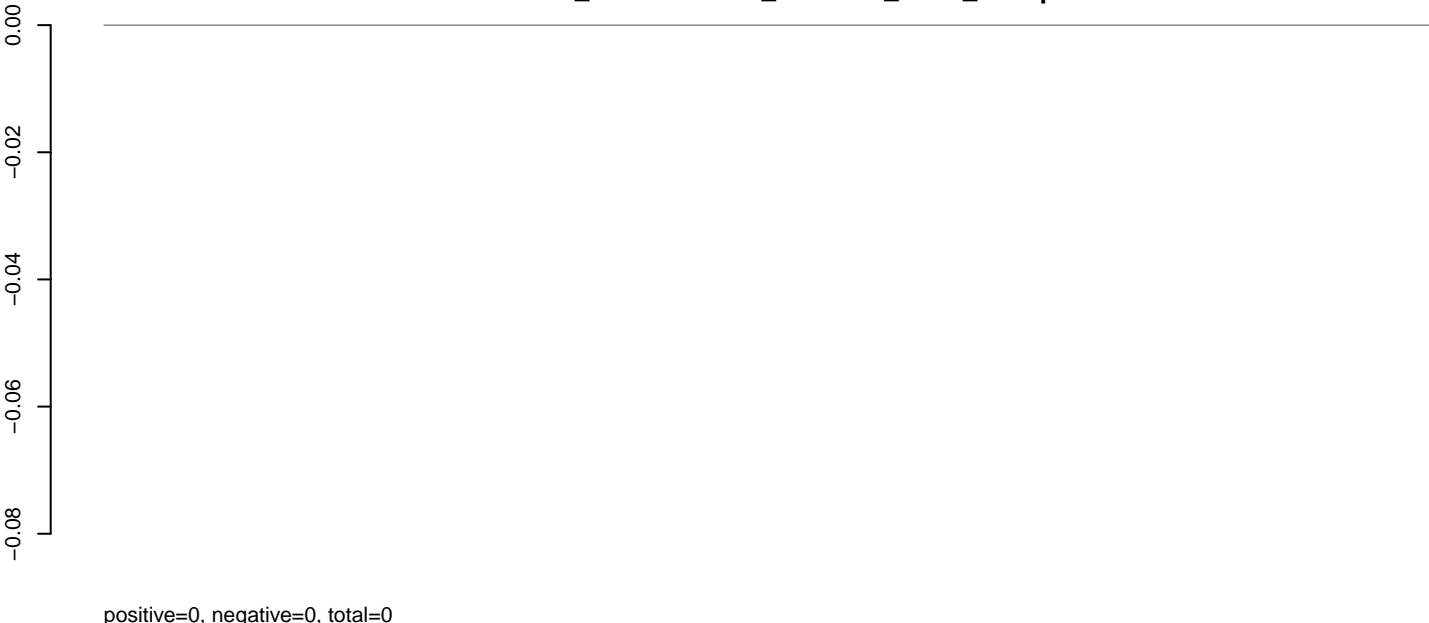
AnGam_WholeFemale_PBI infect_IB.rep



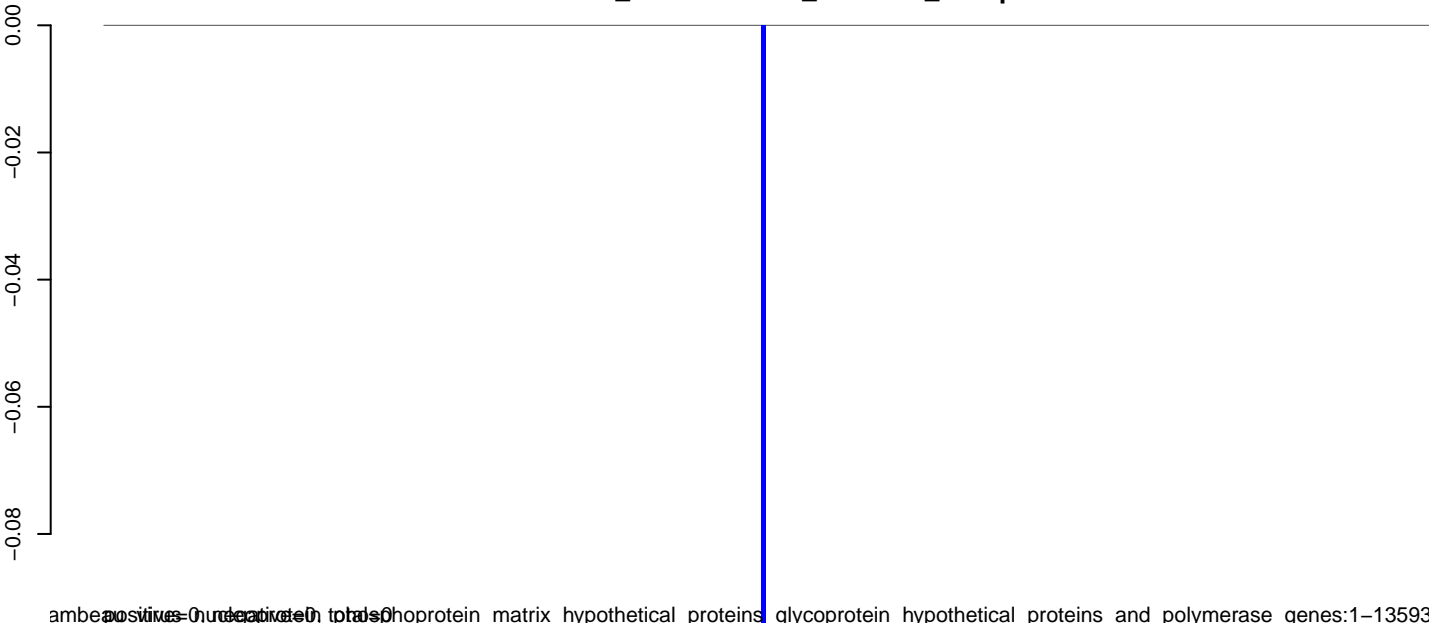
AnGam_WholeFemale_PBI infect_IB.18_23.rep



AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



ambee... protein_matrix_hypothetical_proteins_glycoprotein_hypothetical_proteins_and_polymerase_genes:1-13593

0 2000 4000 6000 8000 10000 12000 14000

AnGam_WholeFemale_PBI infect_IB.18_23.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030

positive=0, negative=0, total=0

AnGam_WholeFemale_PBI infect_IB.24_35.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030

positive=0, negative=0, total=0

AnGam_WholeFemale_PBI infect_IB.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030

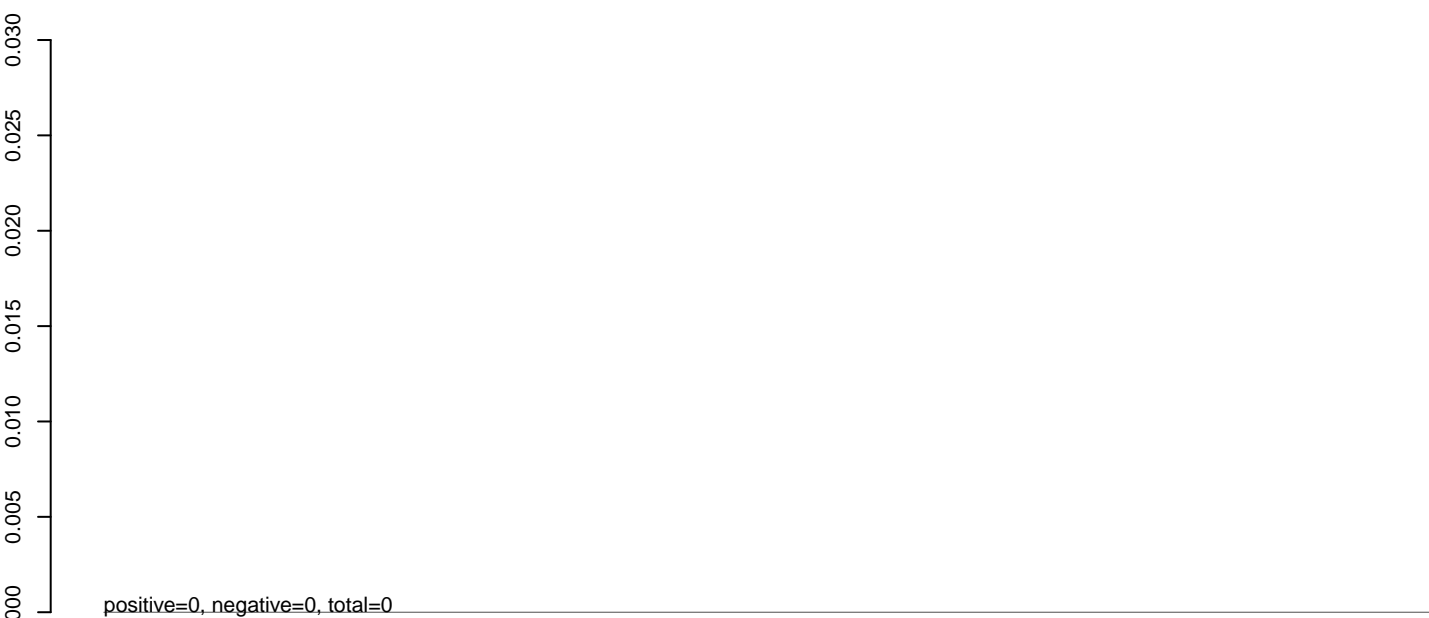
1322_posiv@NC_034458-1_Kobako_virus_strain_P05_UG_2008_segment_S_plus_segment_M_plus_segment_L_nucleocapsid_N_gene:1-11322

0 2000 4000 6000 8000 10000

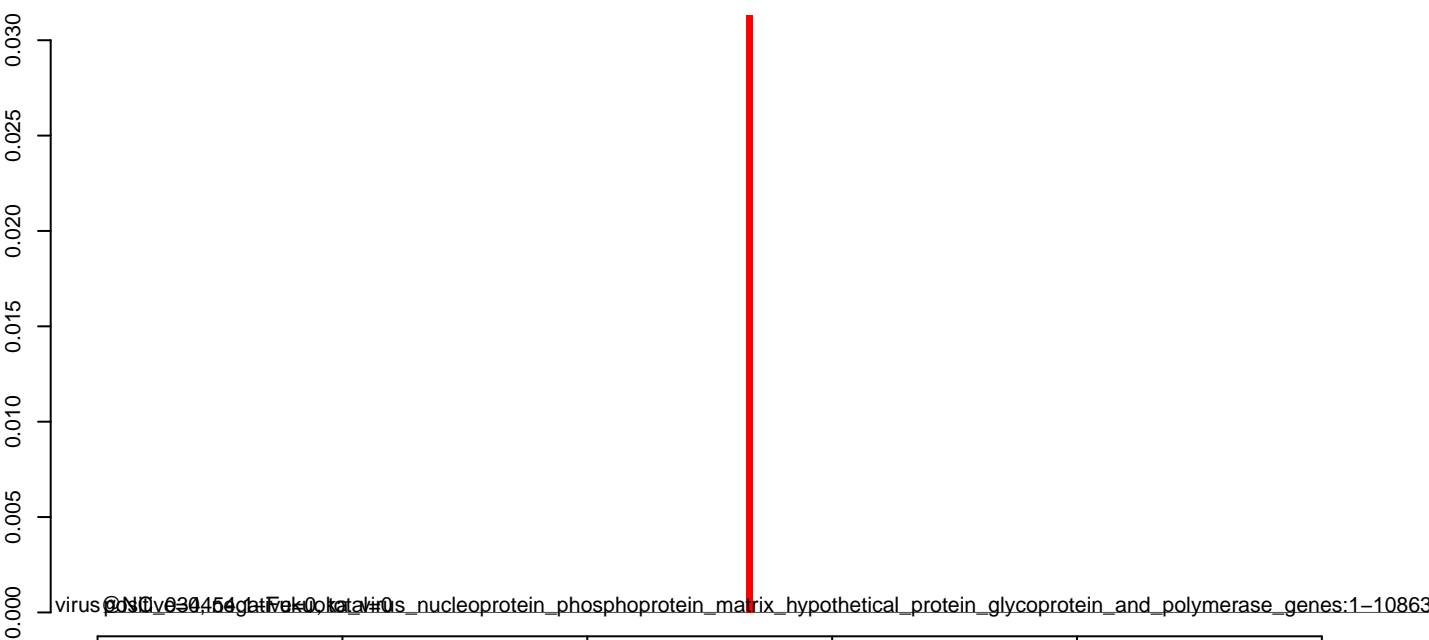
AnGam_WholeFemale_PBI infect_IB.18_23.rep



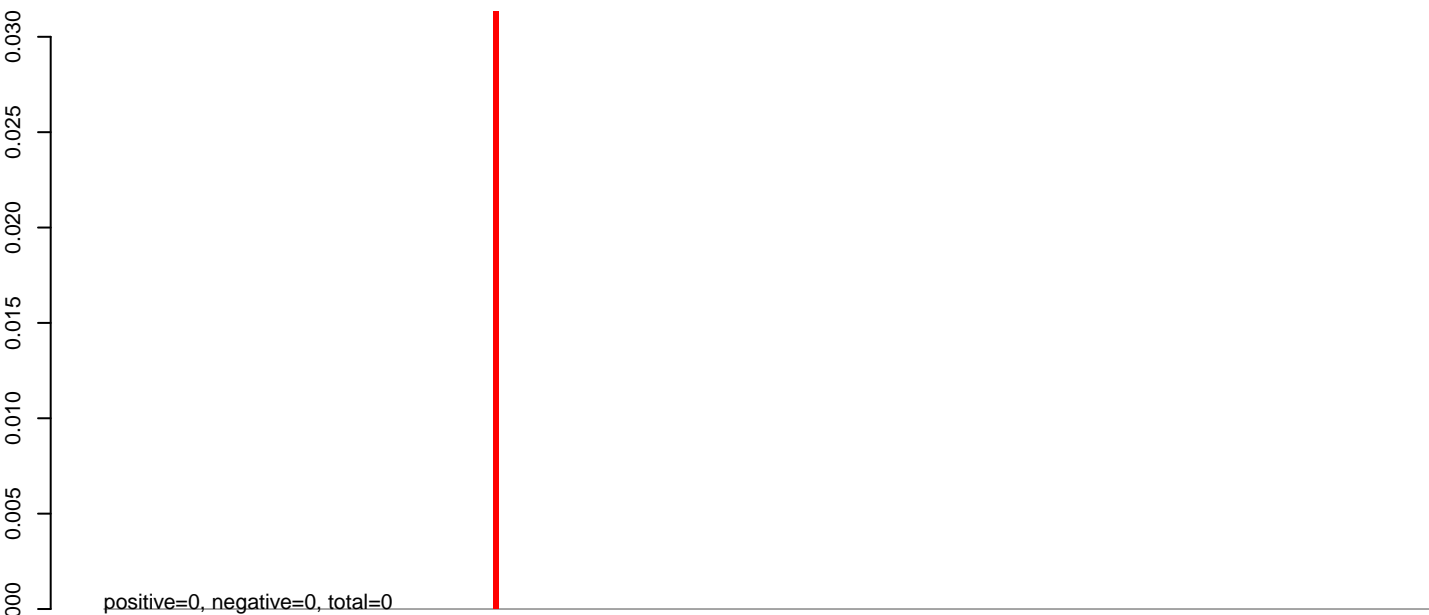
AnGam_WholeFemale_PBI infect_IB.24_35.rep



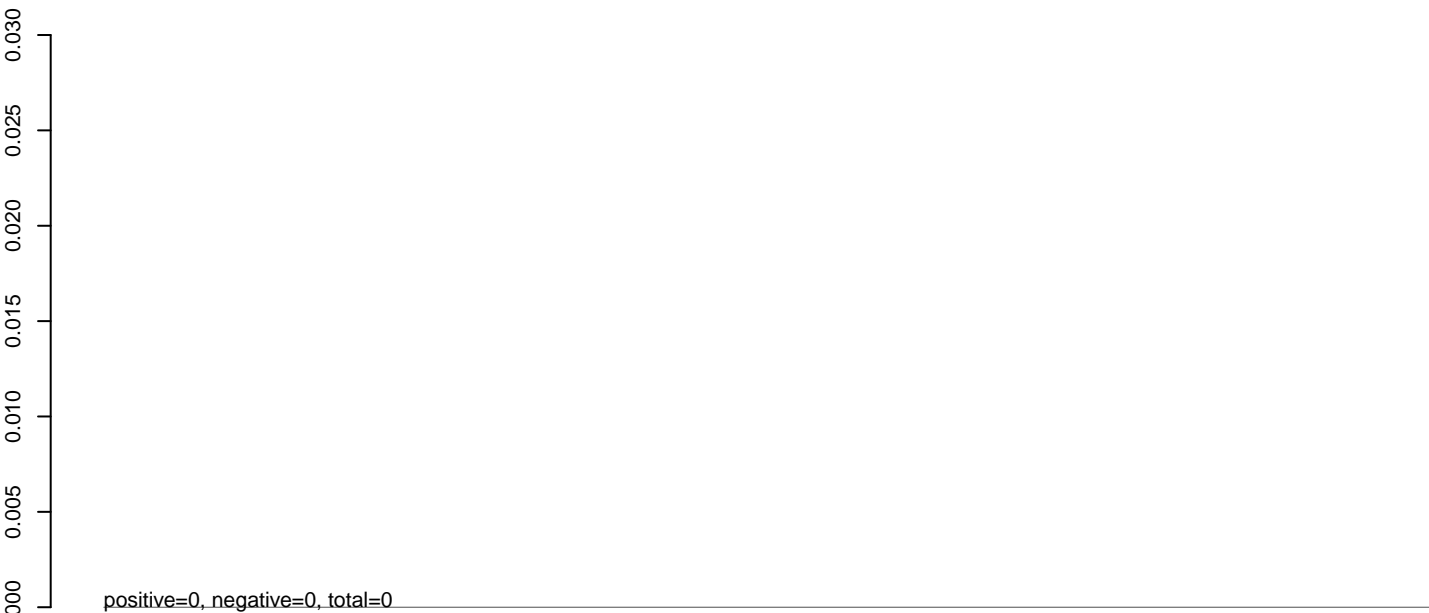
AnGam_WholeFemale_PBI infect_IB.rep



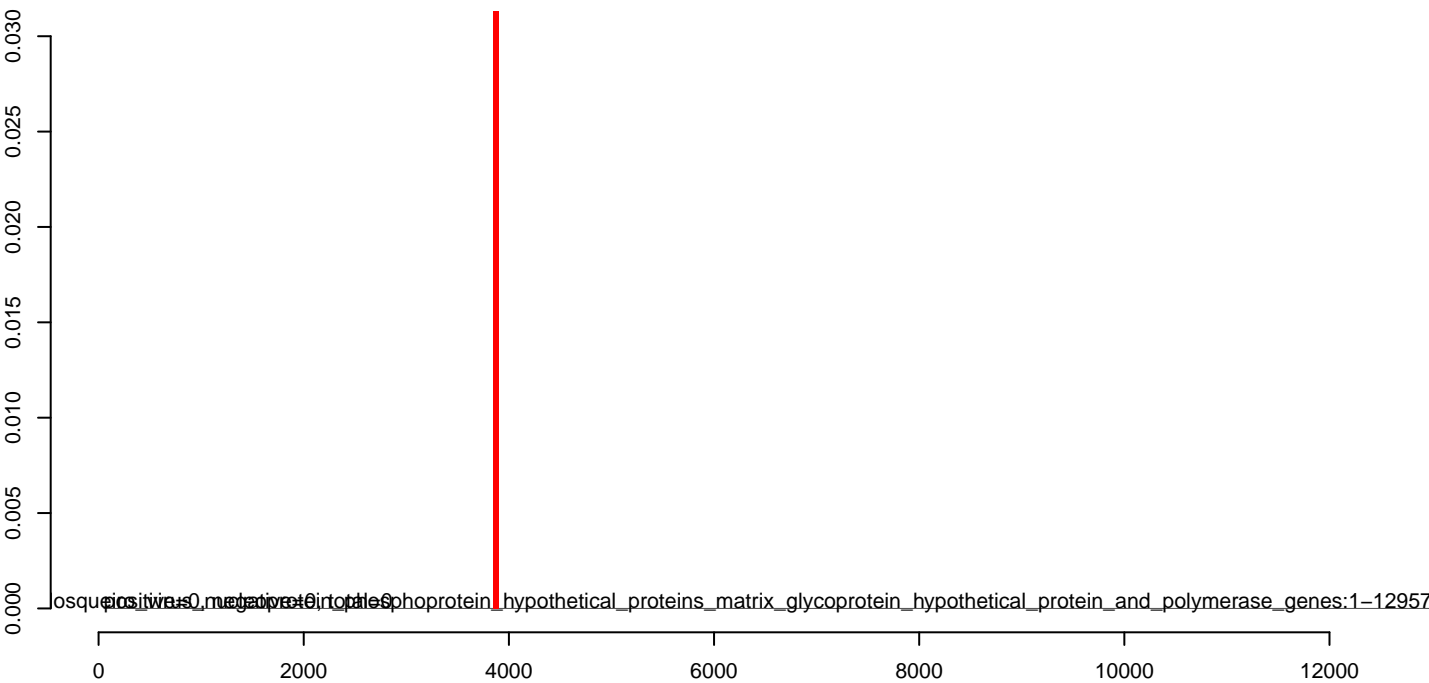
AnGam_WholeFemale_PBI infect_IB.18_23.rep



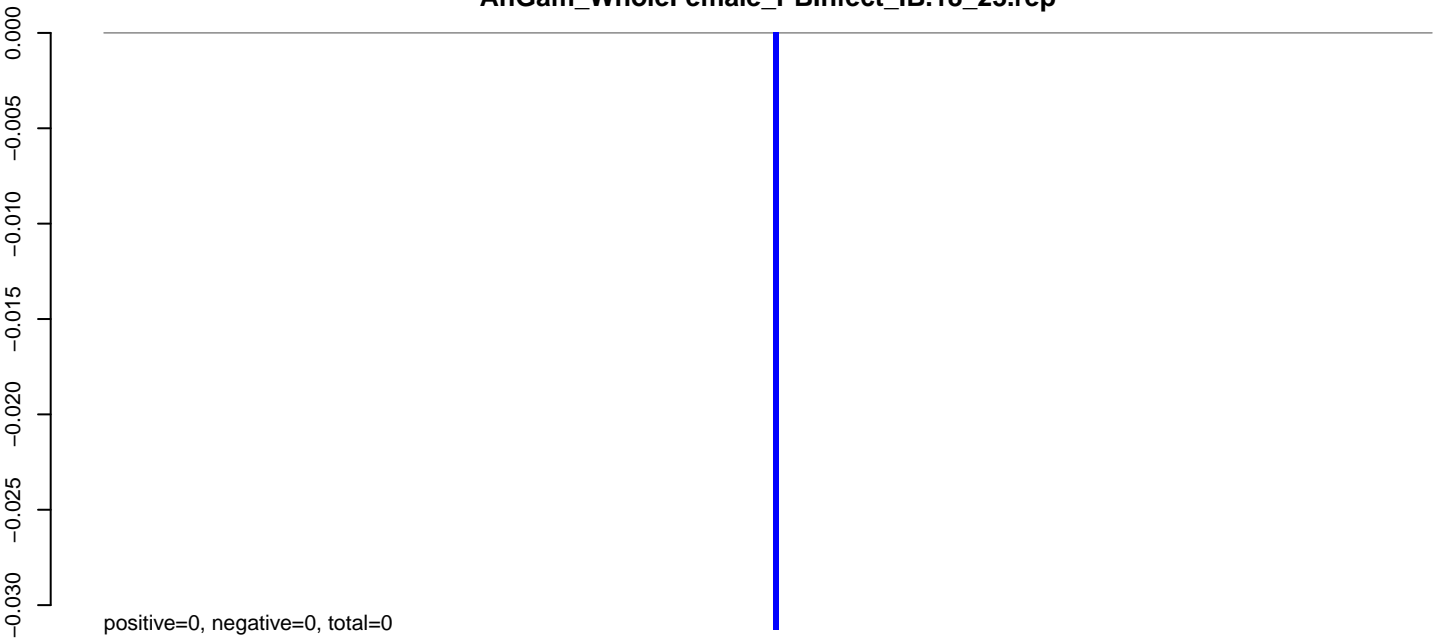
AnGam_WholeFemale_PBI infect_IB.24_35.rep



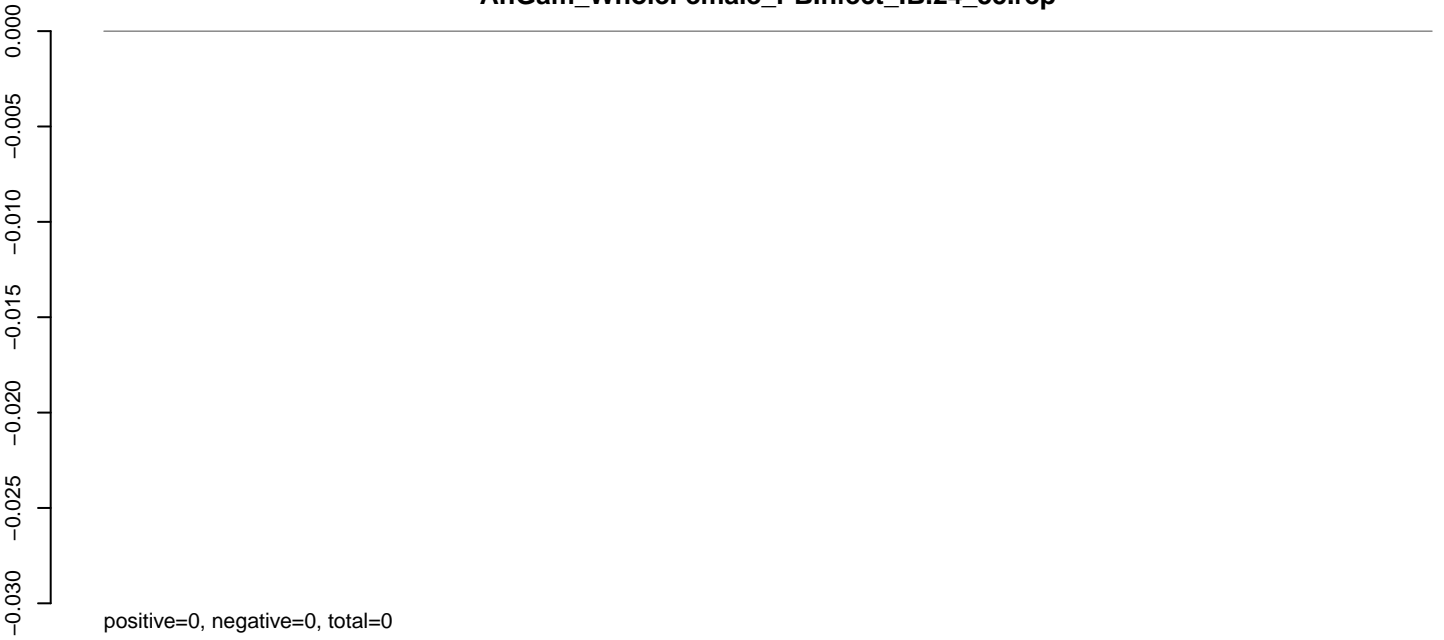
AnGam_WholeFemale_PBI infect_IB.rep



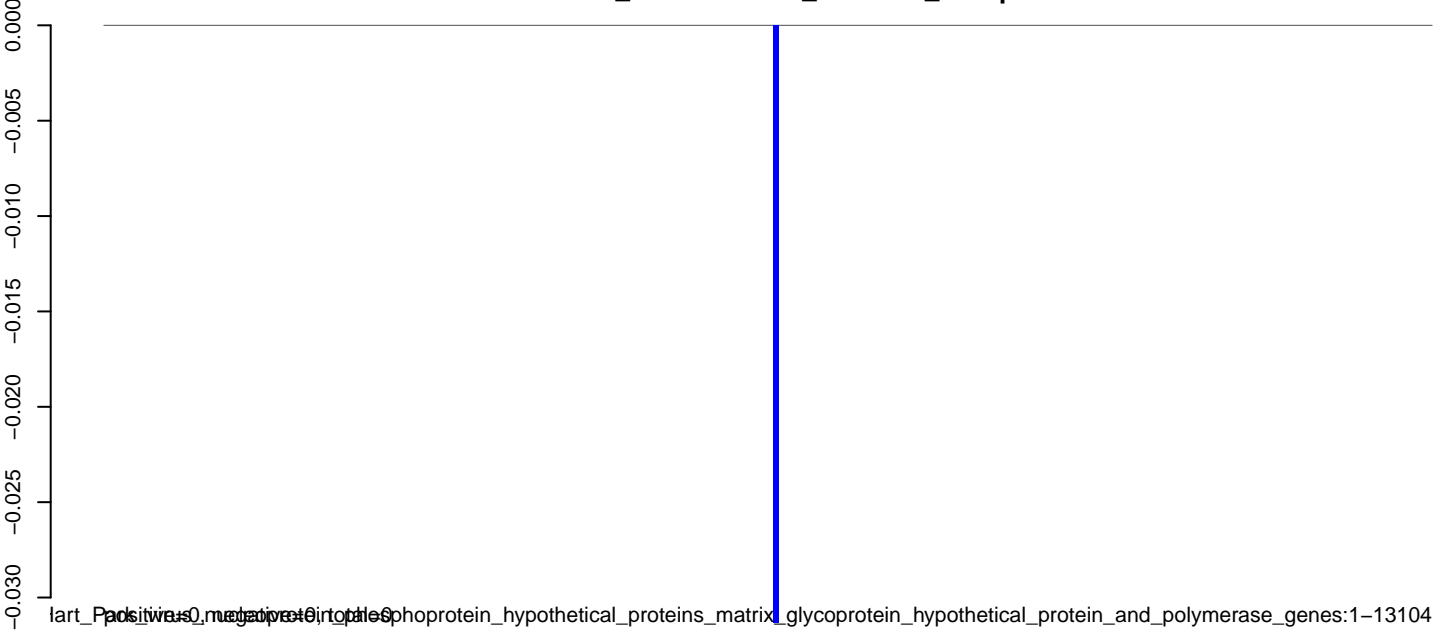
AnGam_WholeFemale_PBIInfect_IB.18_23.rep



AnGam_WholeFemale_PBIInfect_IB.24_35.rep



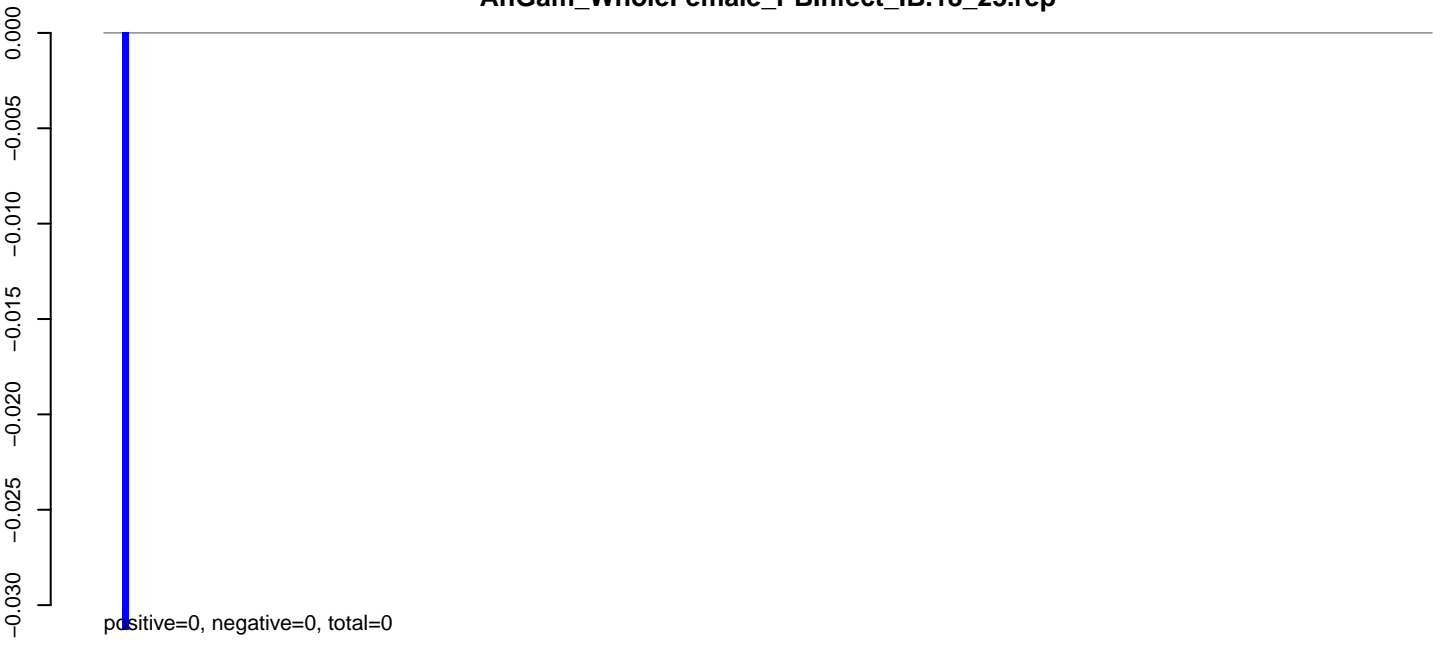
AnGam_WholeFemale_PBIInfect_IB.rep



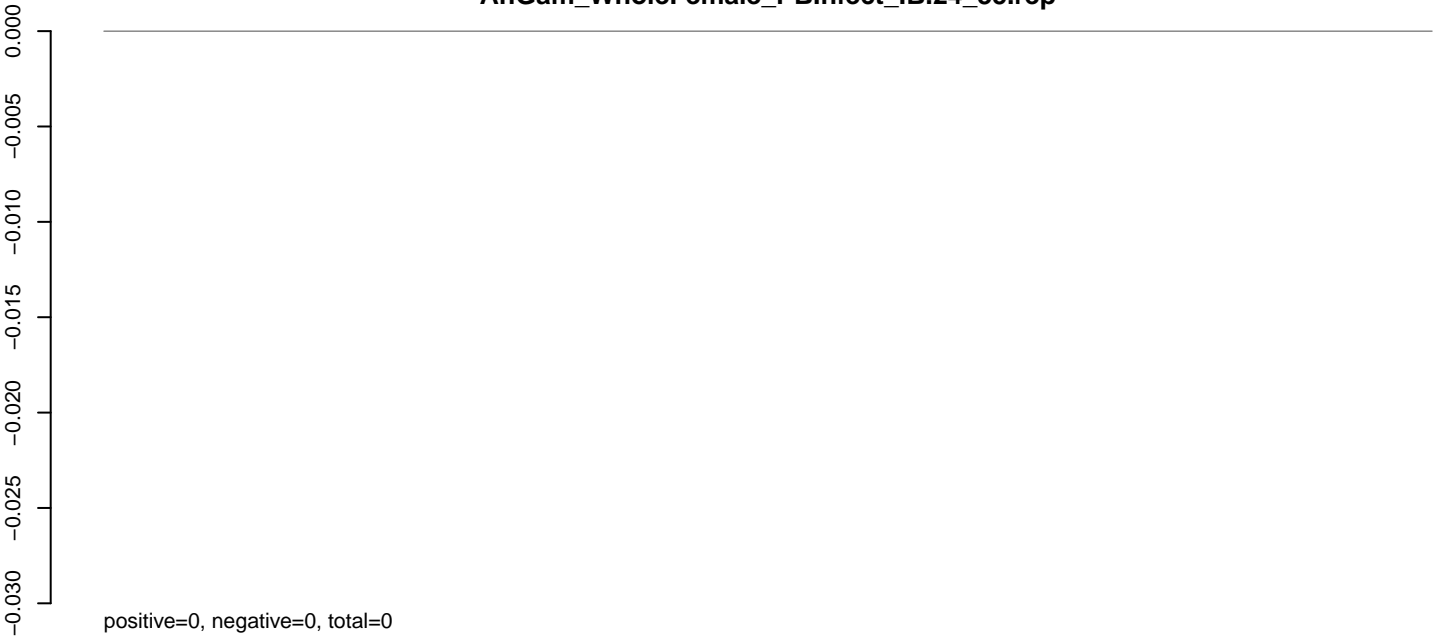
0 2000 4000 6000 8000 10000 12000

part_positive, negative, total, phosphoprotein_hypothetical_proteins_matrix_glycoprotein_hypothetical_protein_and_polymerase_genes:1-13104

AnGam_WholeFemale_PBI infect_IB.18_23.rep



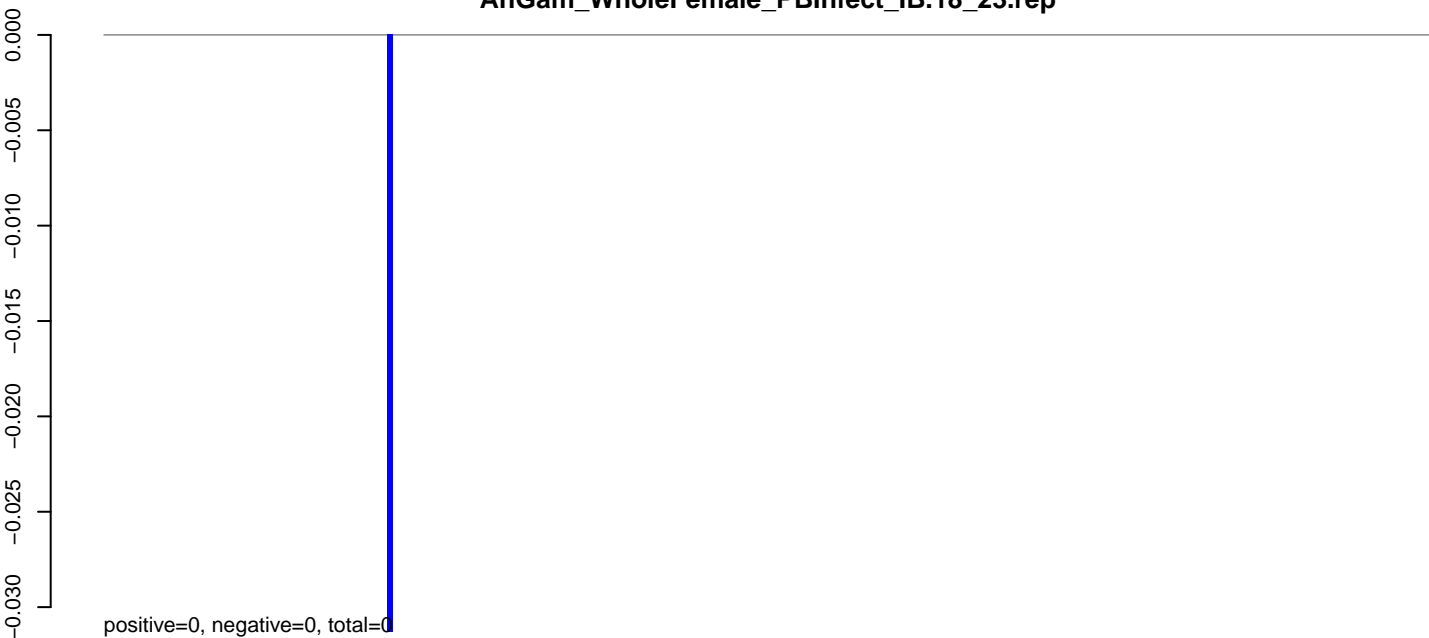
AnGam_WholeFemale_PBI infect_IB.24_35.rep



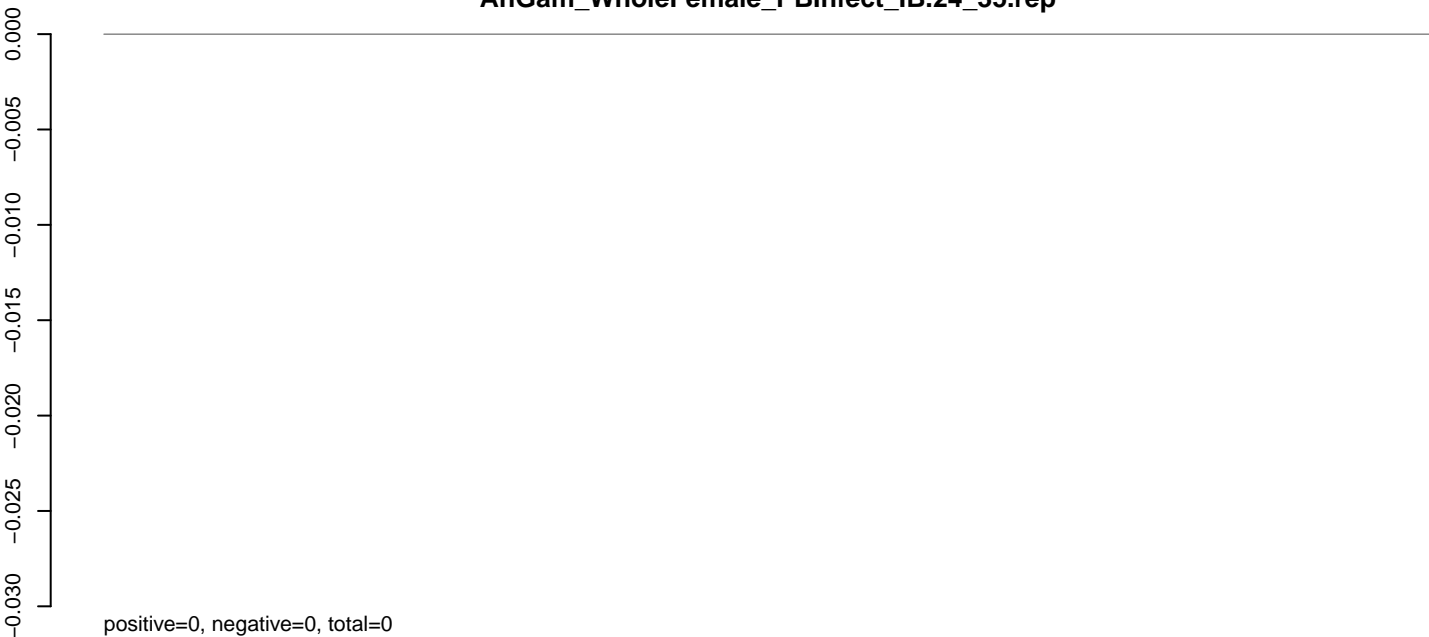
AnGam_WholeFemale_PBI infect_IB.rep



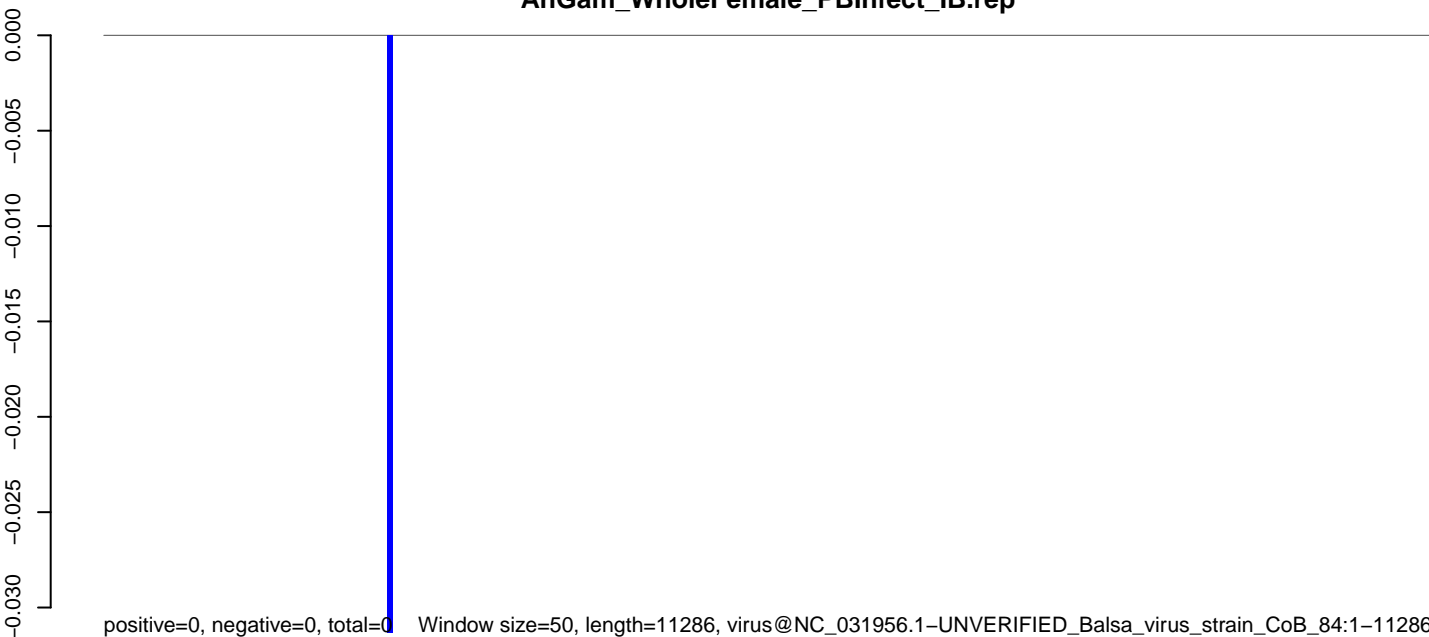
AnGam_WholeFemale_PBI infect_IB.18_23.rep



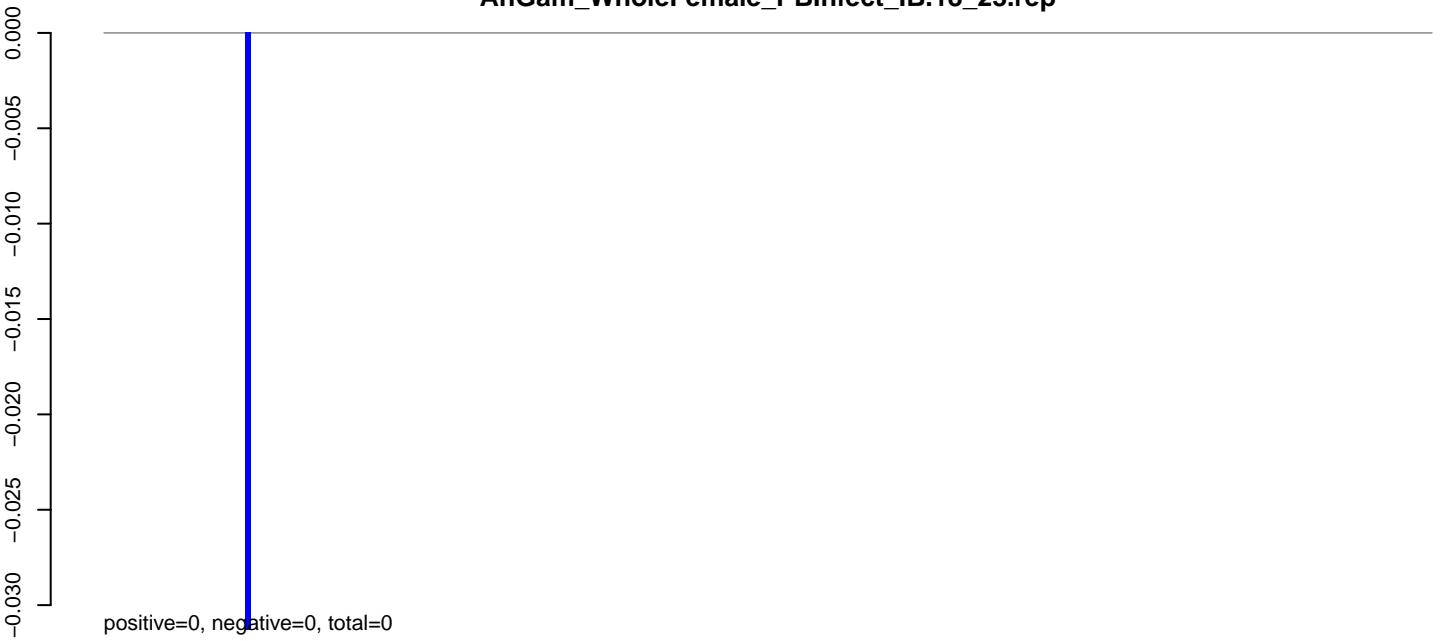
AnGam_WholeFemale_PBI infect_IB.24_35.rep



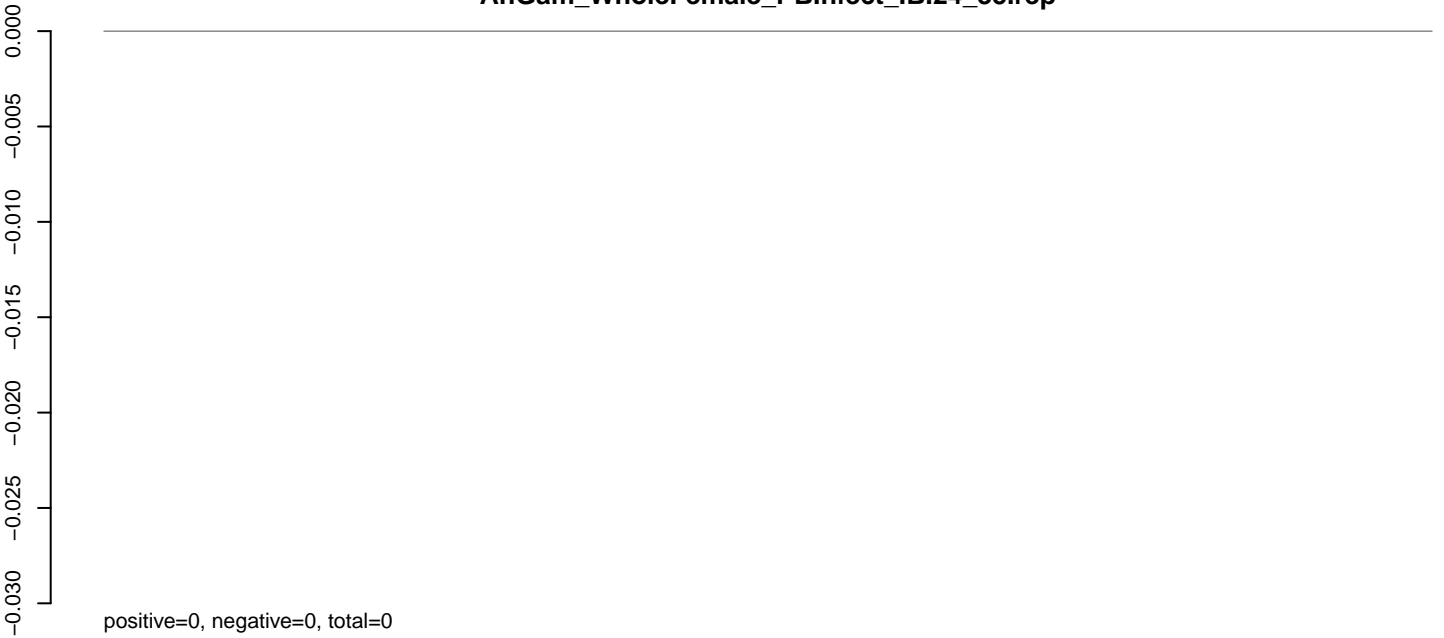
AnGam_WholeFemale_PBI infect_IB.rep



AnGam_WholeFemale_PBI infect_IB.18_23.rep



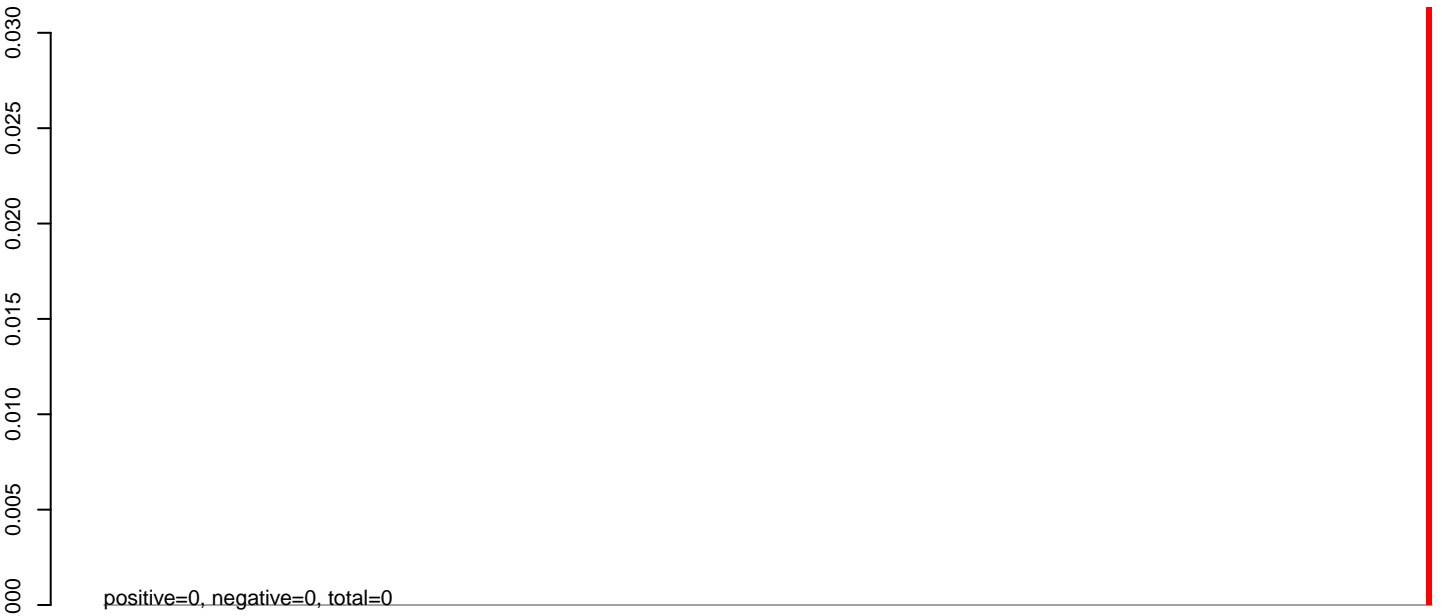
AnGam_WholeFemale_PBI infect_IB.24_35.rep



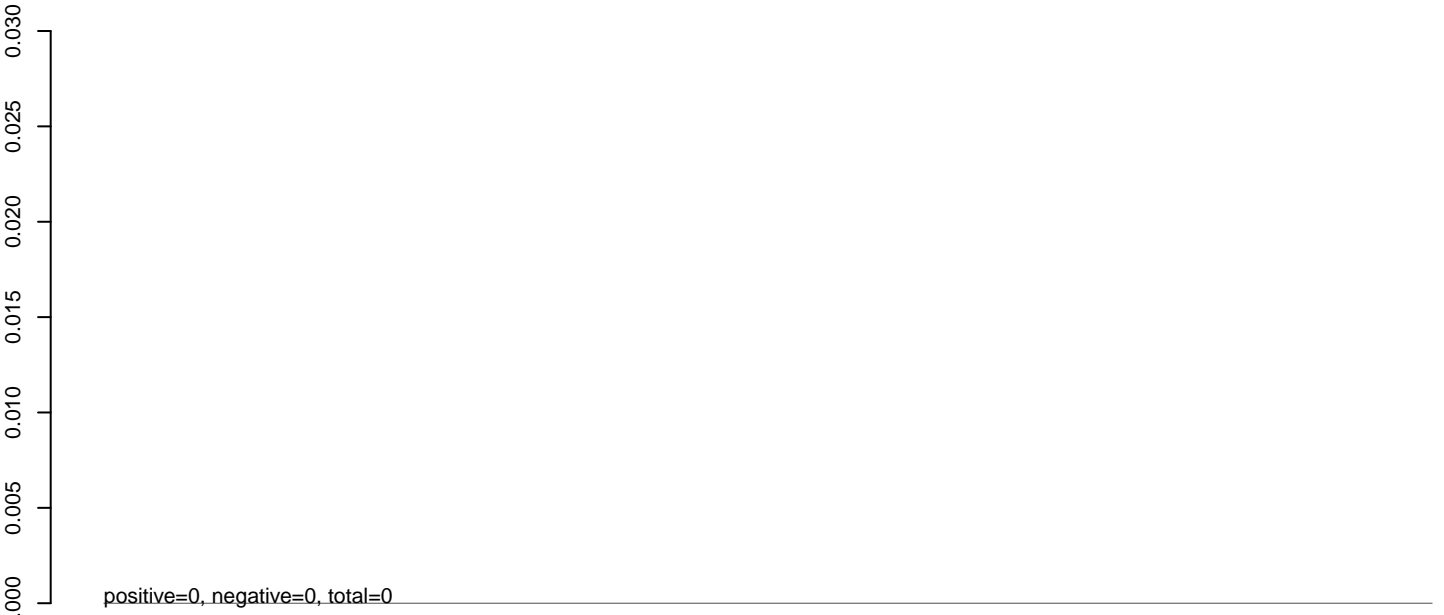
AnGam_WholeFemale_PBI infect_IB.rep



AnGam_WholeFemale_PBI infect_IB.18_23.rep



AnGam_WholeFemale_PBI infect_IB.24_35.rep

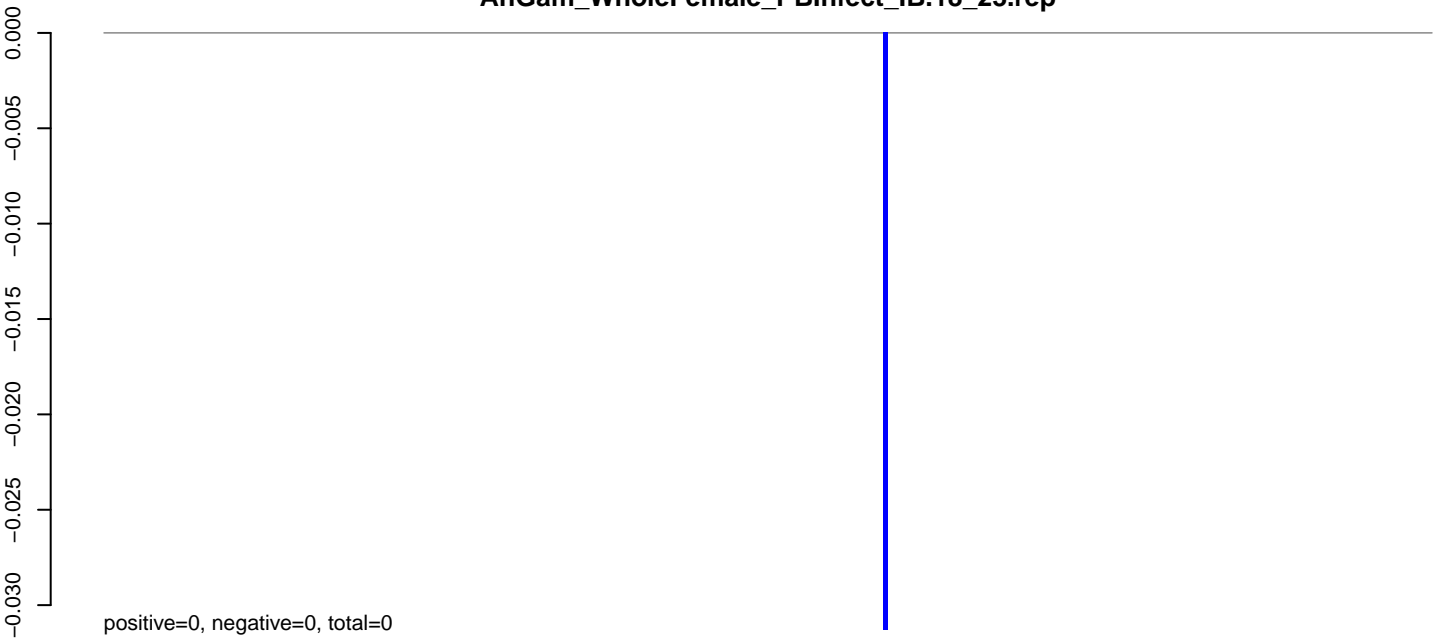


AnGam_WholeFemale_PBI infect_IB.rep

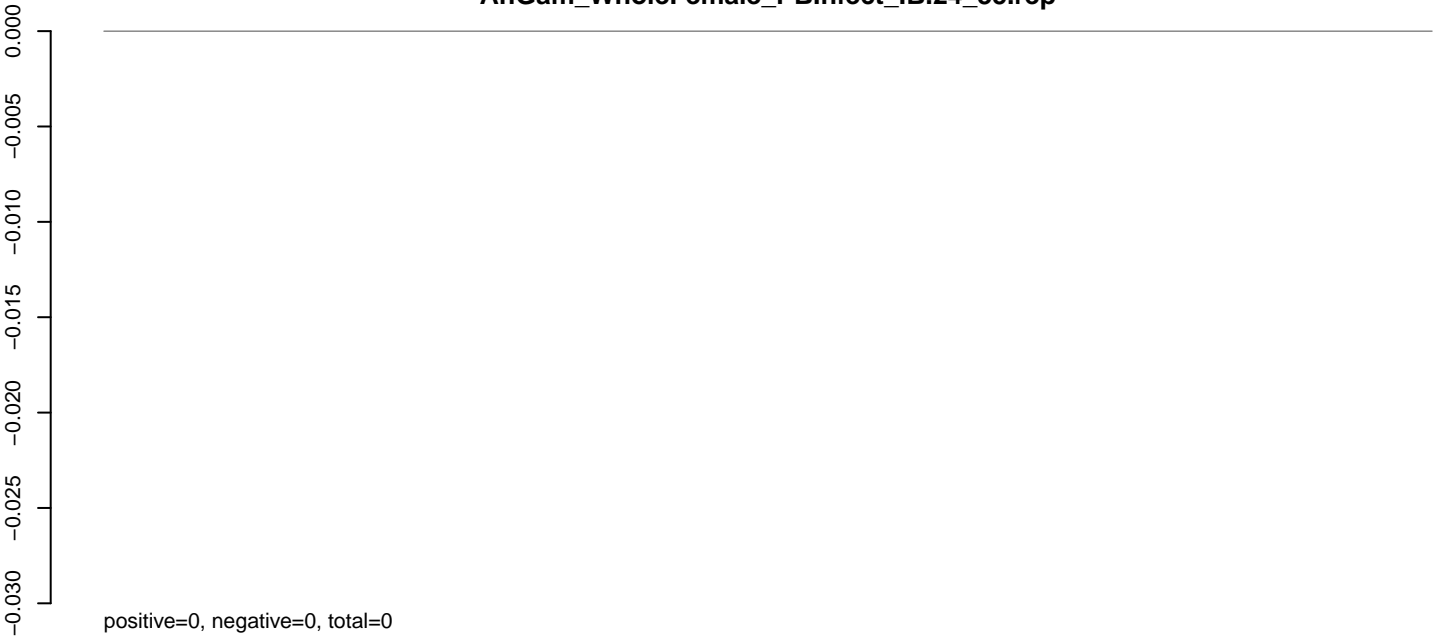


0 2000 4000 6000 8000 10000 12000

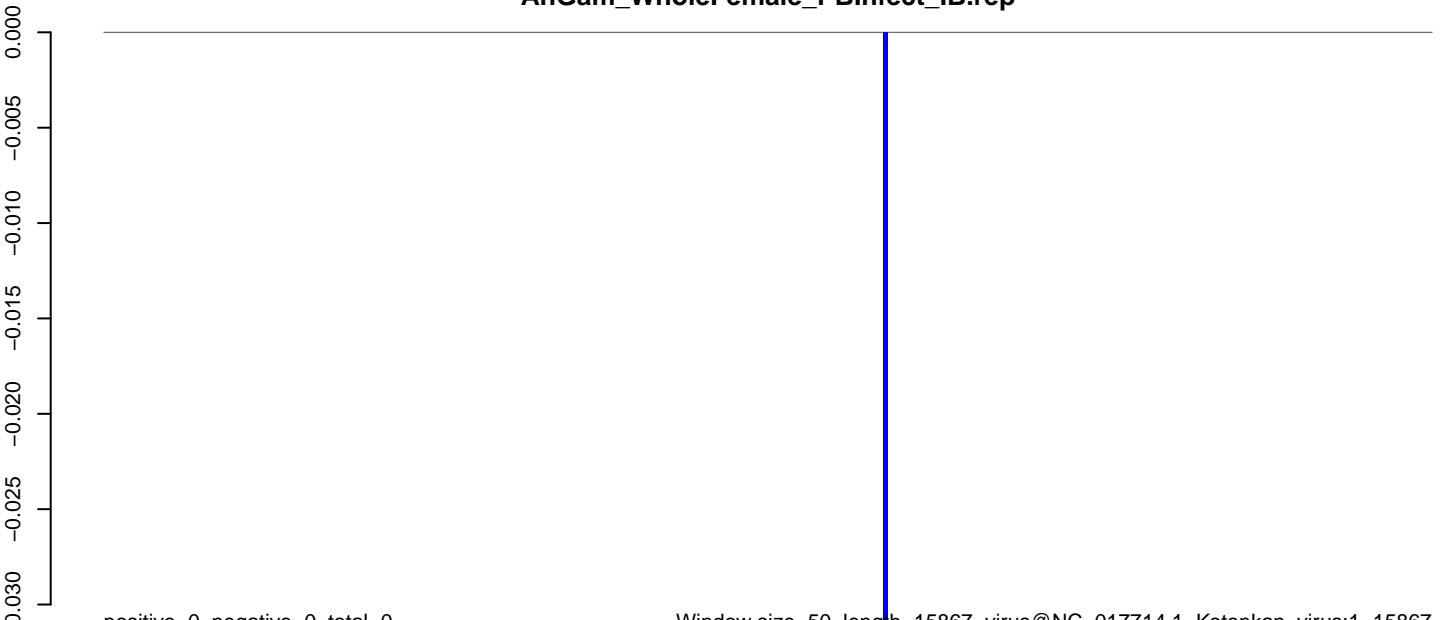
AnGam_WholeFemale_PBI infect_IB.18_23.rep



AnGam_WholeFemale_PBI infect_IB.24_35.rep

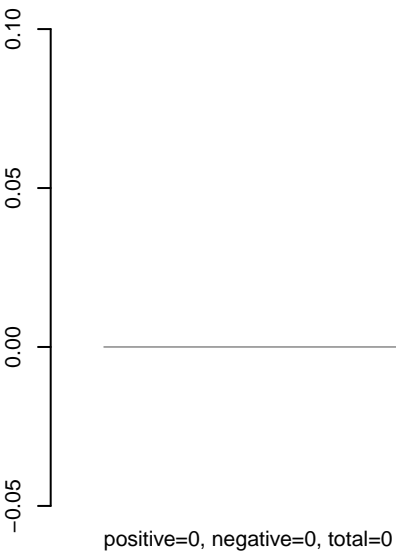


AnGam_WholeFemale_PBI infect_IB.rep

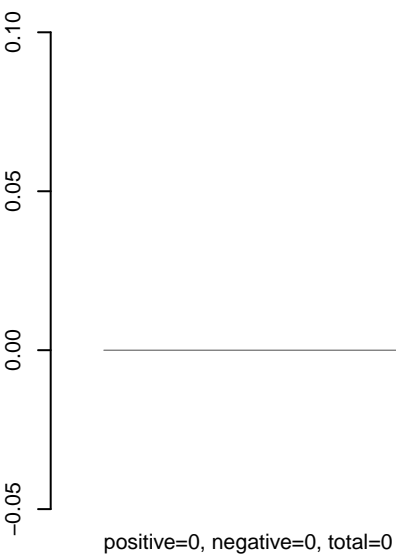


Window size=50, length=15867, virus@NC_017714.1-Kotonkan_virus:1-15867

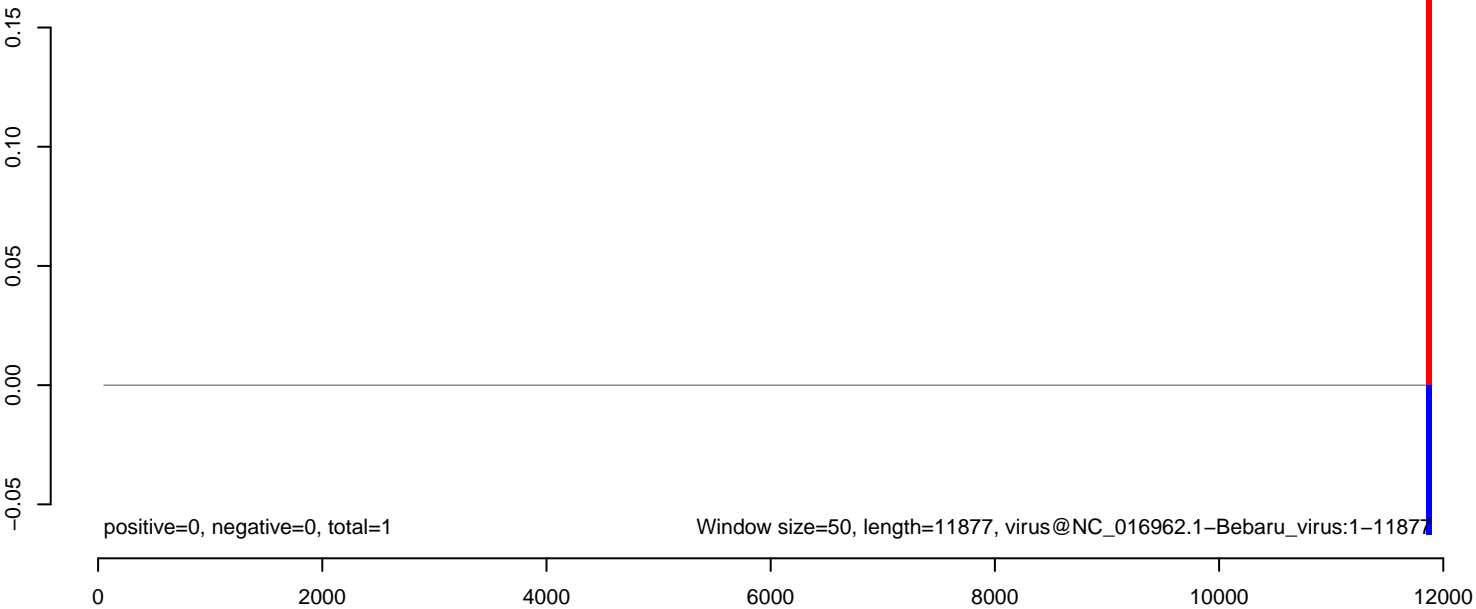
AnGam_WholeFemale_PBI infect_IB.18_23.rep



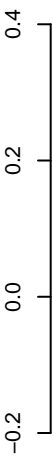
AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep

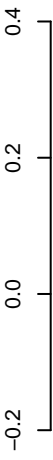


AnGam_WholeFemale_PBI infect_IB.18_23.rep



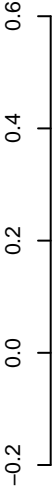
positive=1, negative=1, total=2

AnGam_WholeFemale_PBI infect_IB.24_35.rep



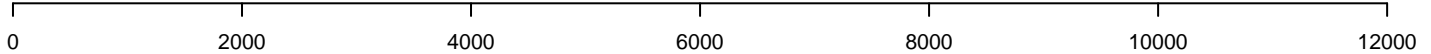
positive=0, negative=0, total=0

AnGam_WholeFemale_PBI infect_IB.rep

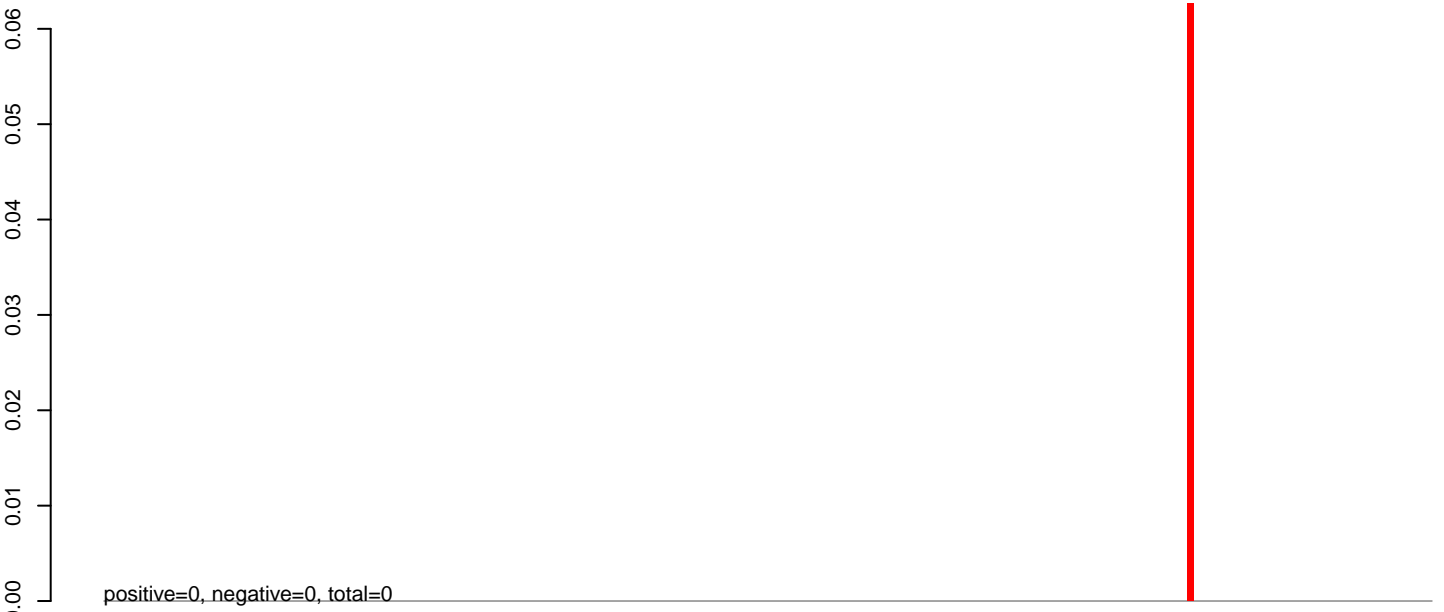


positive=2, negative=1, total=2

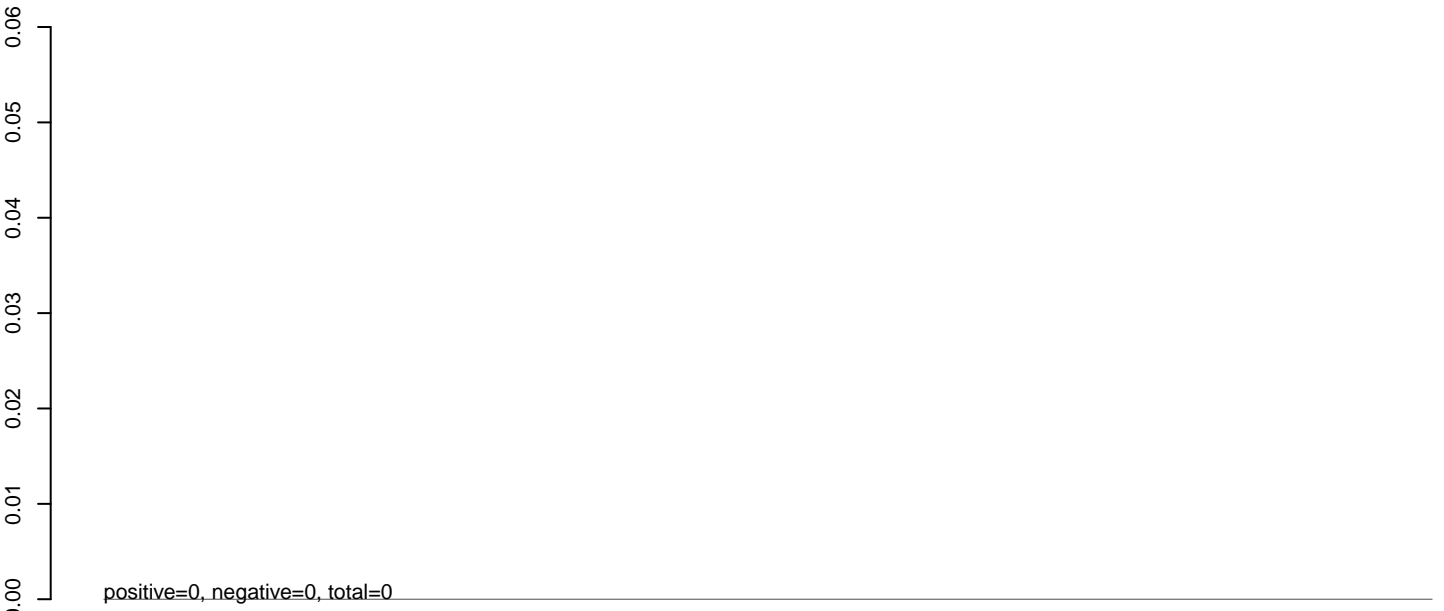
Window size=50, length=11616, virus@NC_016961.1-Whataroa_virus:1-11616



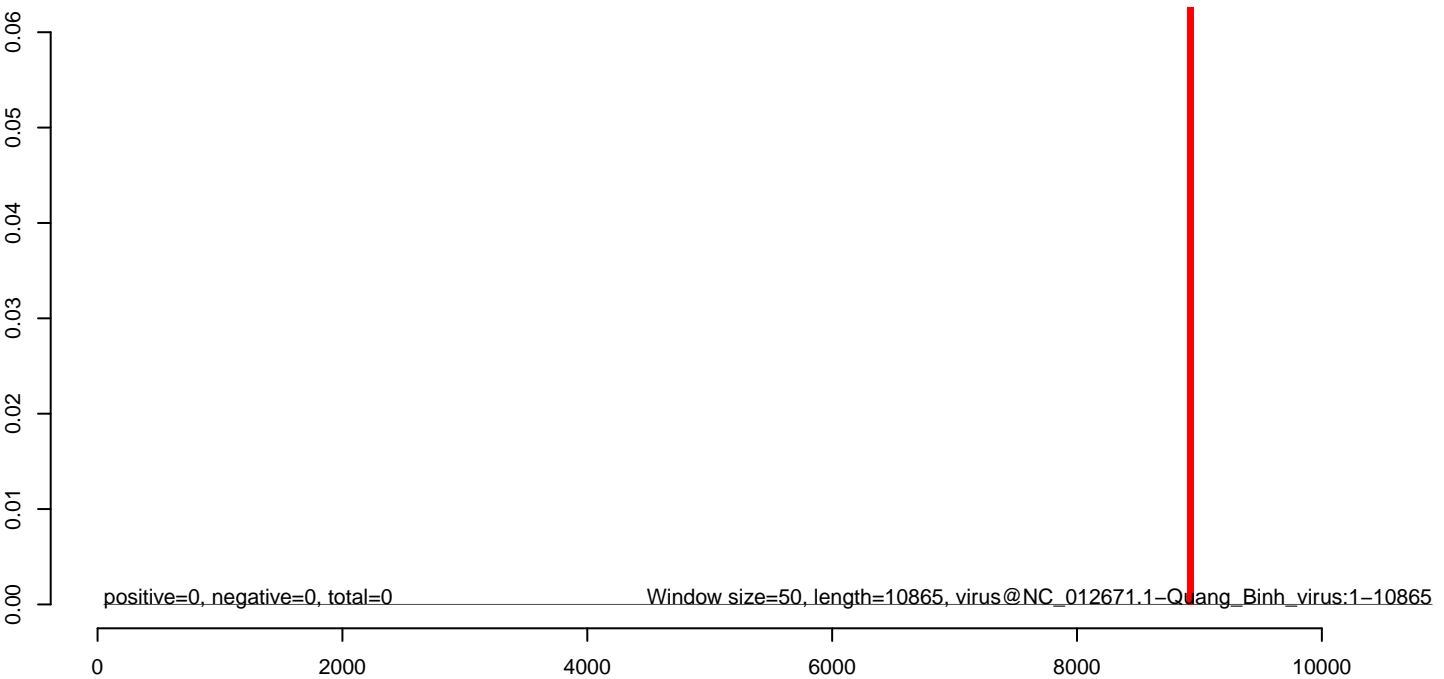
AnGam_WholeFemale_PBI infect_IB.18_23.rep



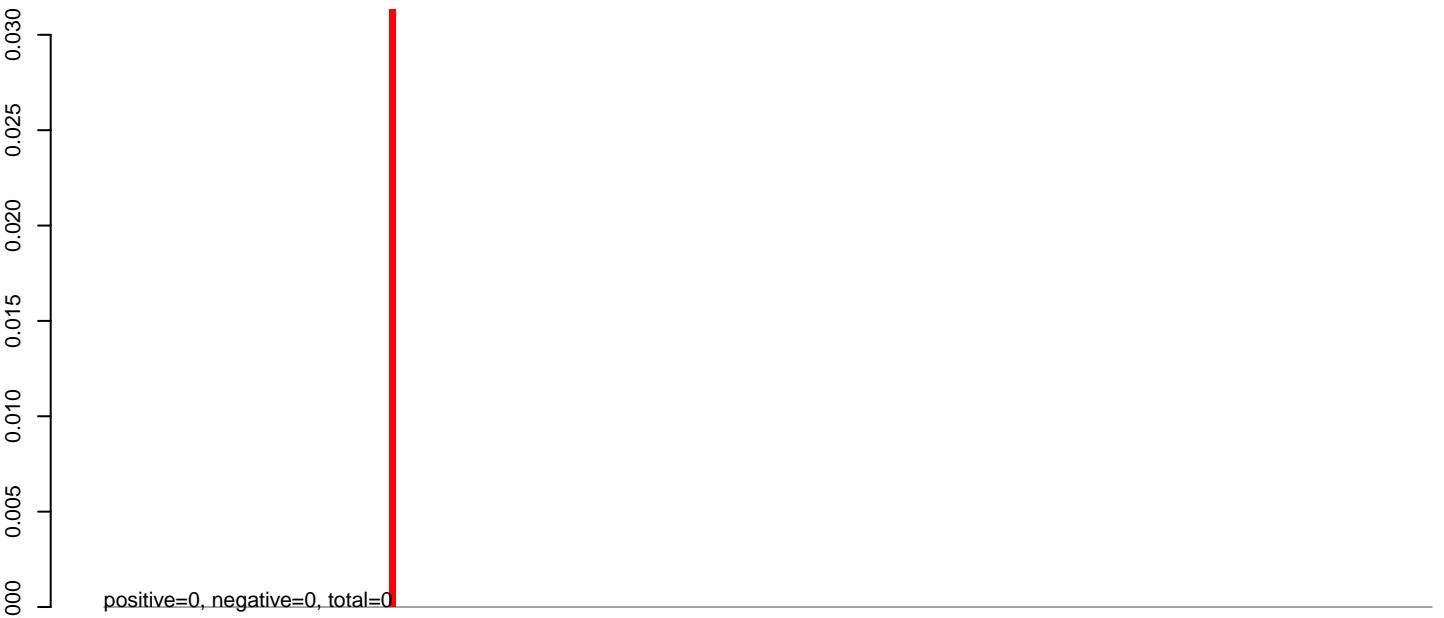
AnGam_WholeFemale_PBI infect_IB.24_35.rep



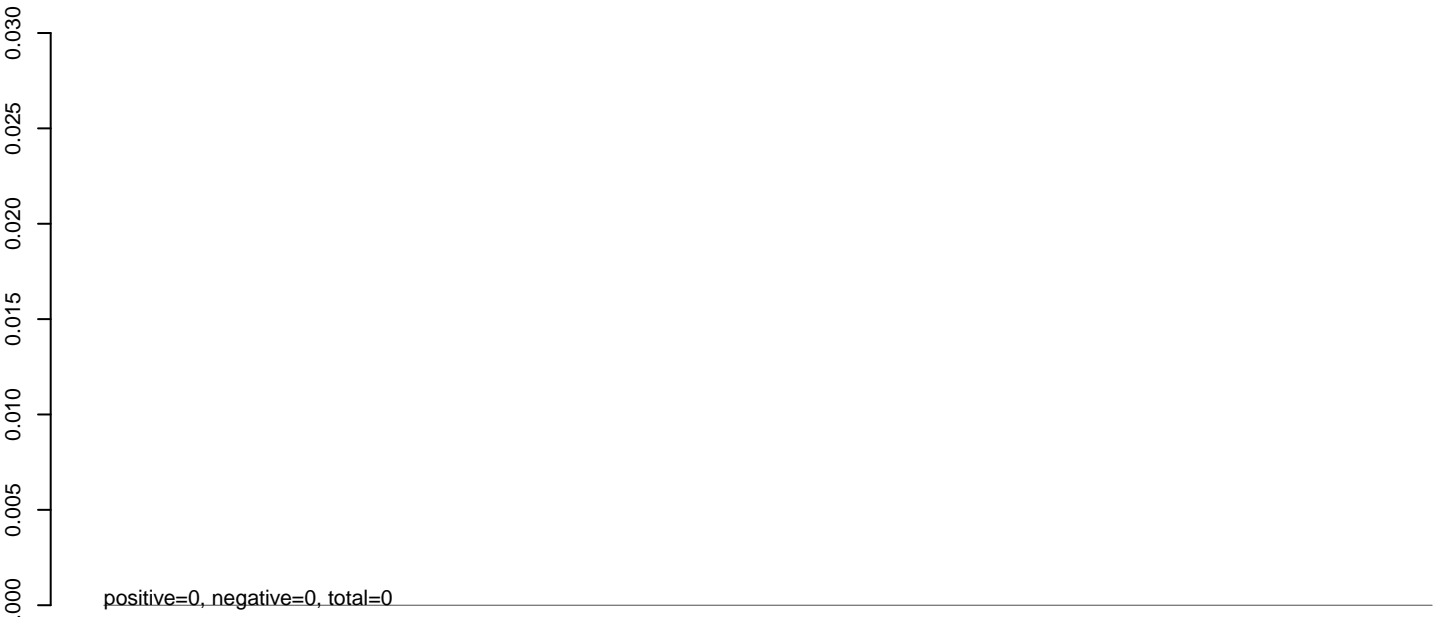
AnGam_WholeFemale_PBI infect_IB.rep



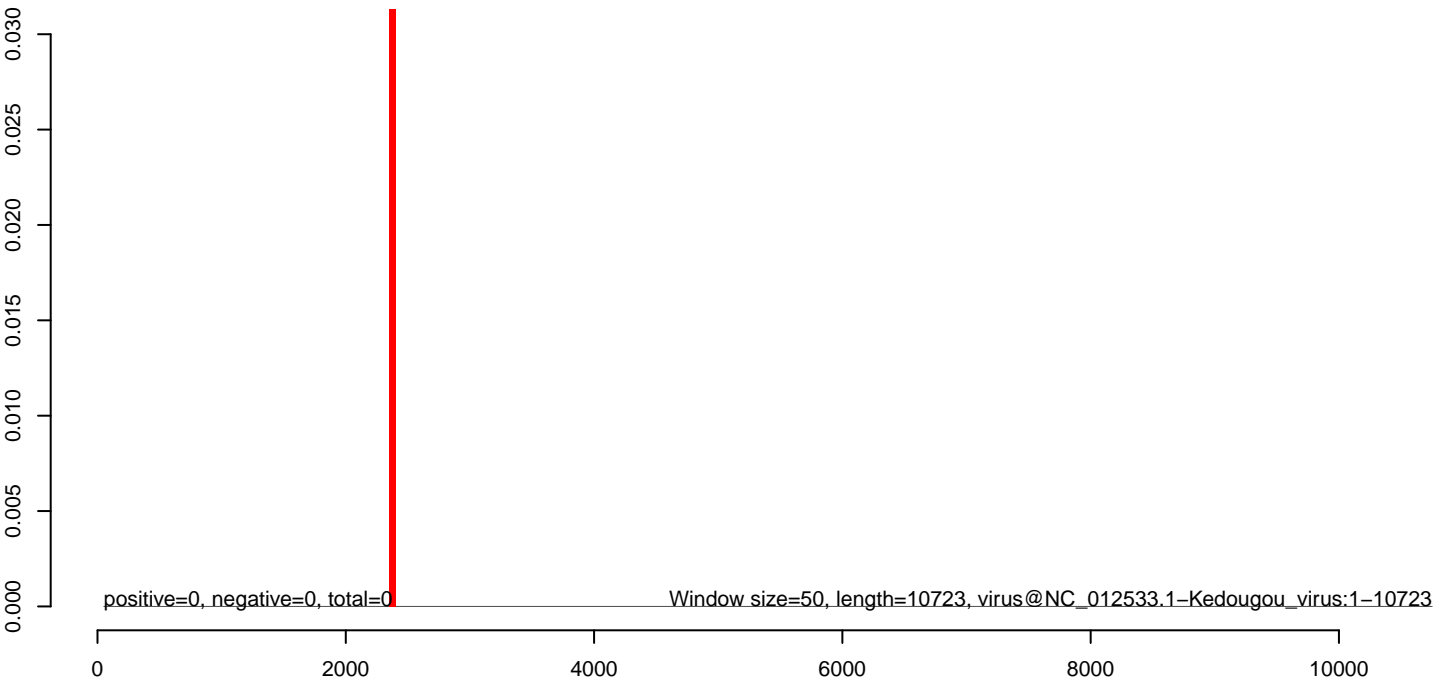
AnGam_WholeFemale_PBI infect_IB.18_23.rep



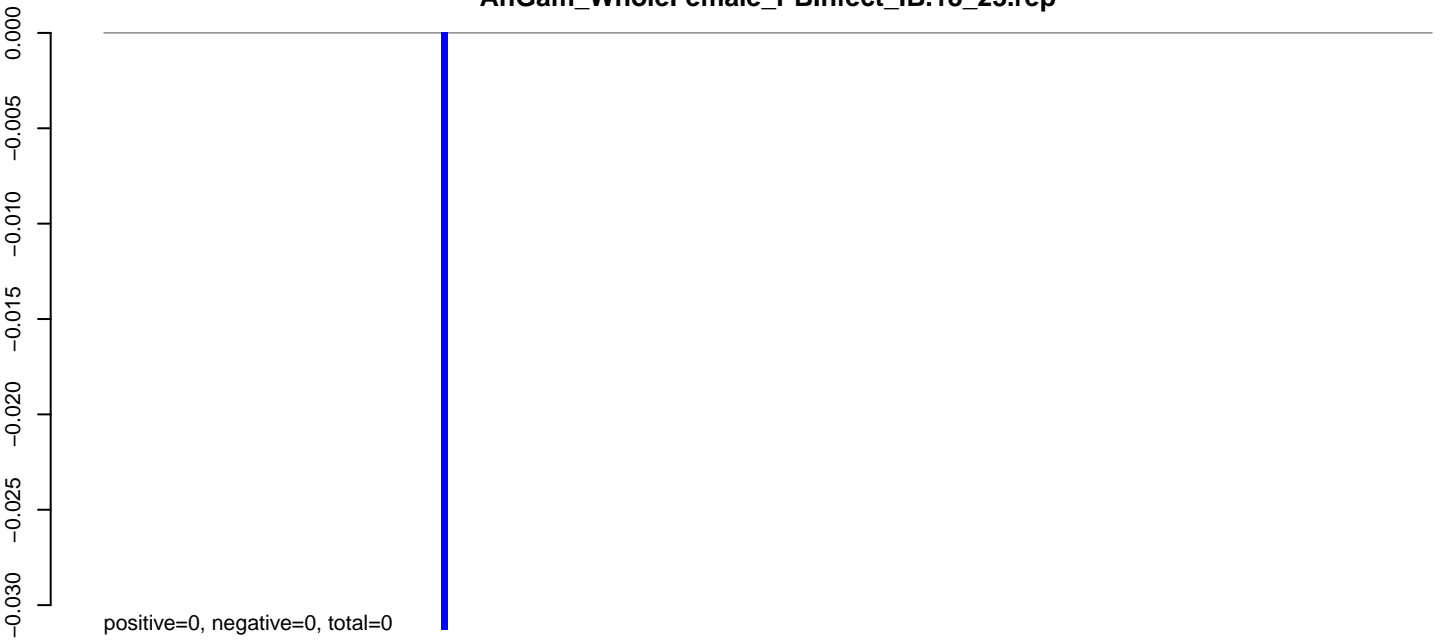
AnGam_WholeFemale_PBI infect_IB.24_35.rep



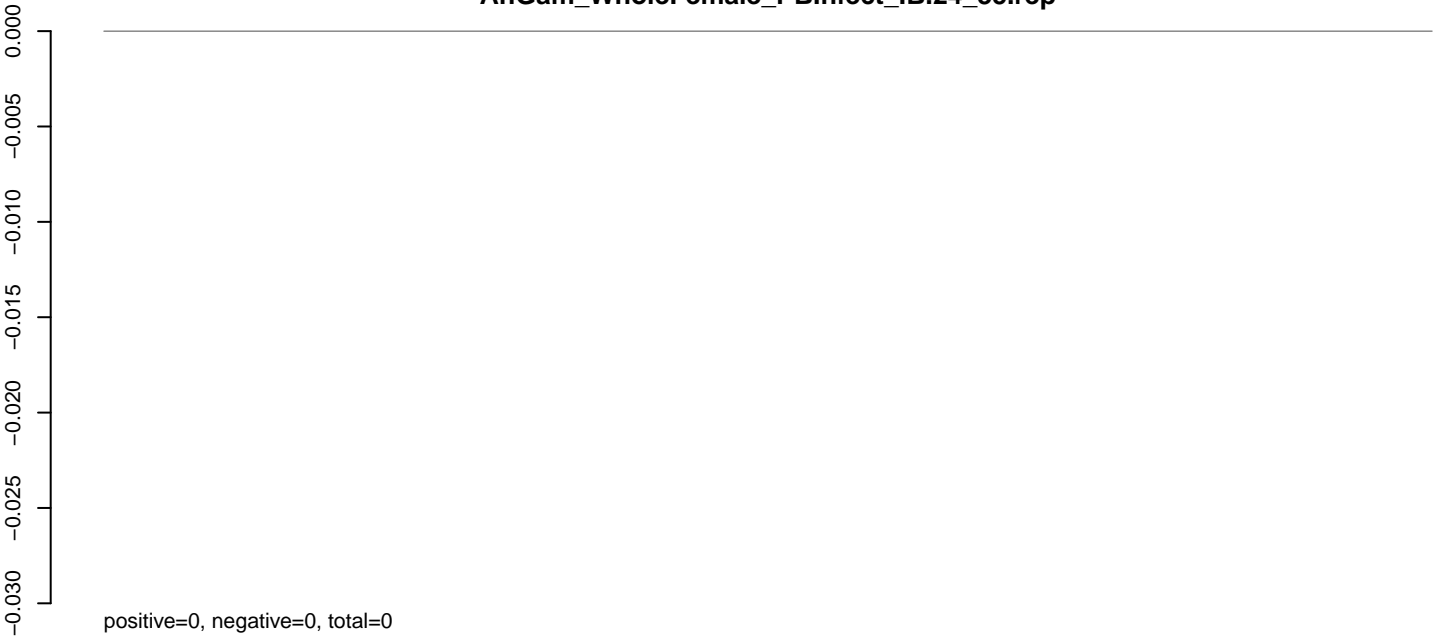
AnGam_WholeFemale_PBI infect_IB.rep



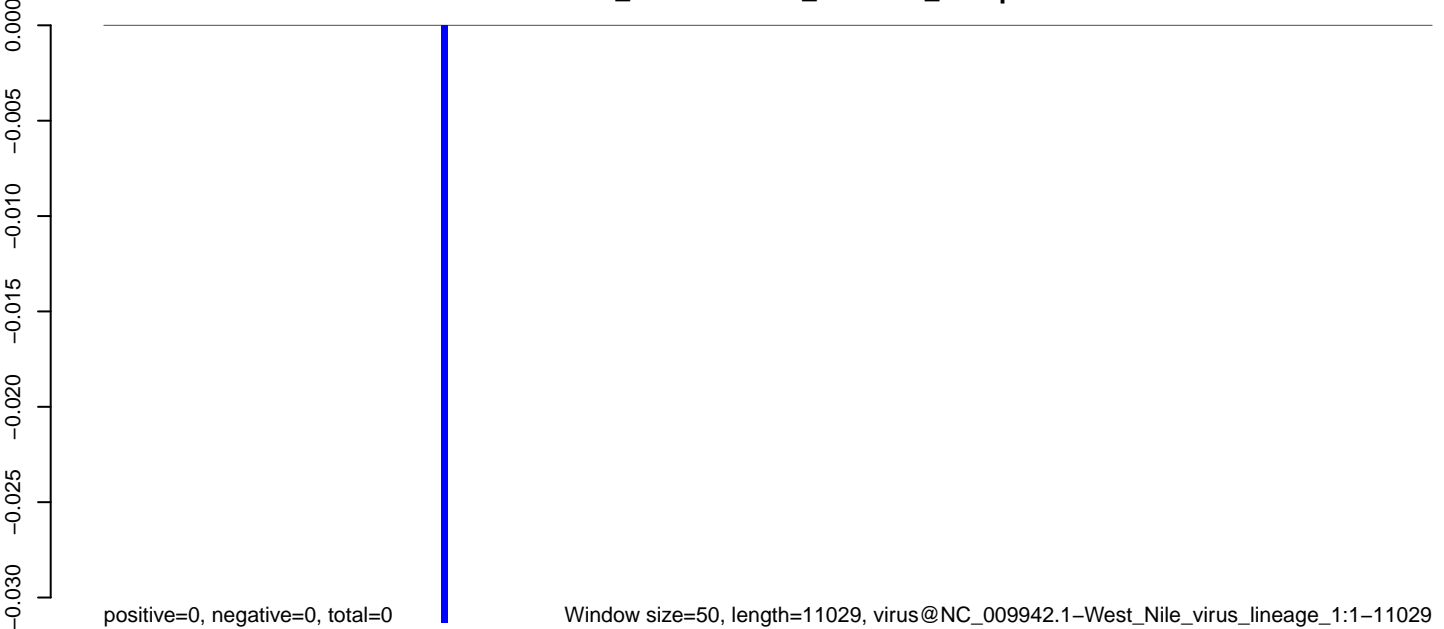
AnGam_WholeFemale_PBI infect_IB.18_23.rep



AnGam_WholeFemale_PBI infect_IB.24_35.rep



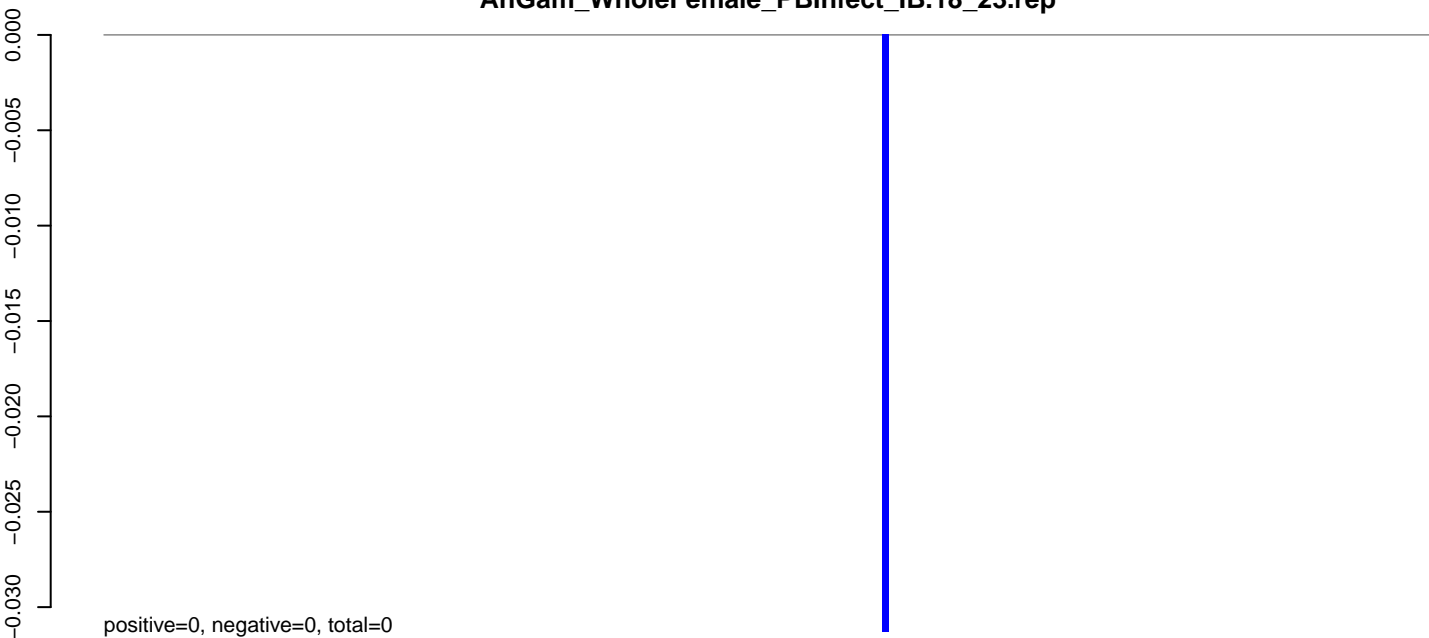
AnGam_WholeFemale_PBI infect_IB.rep



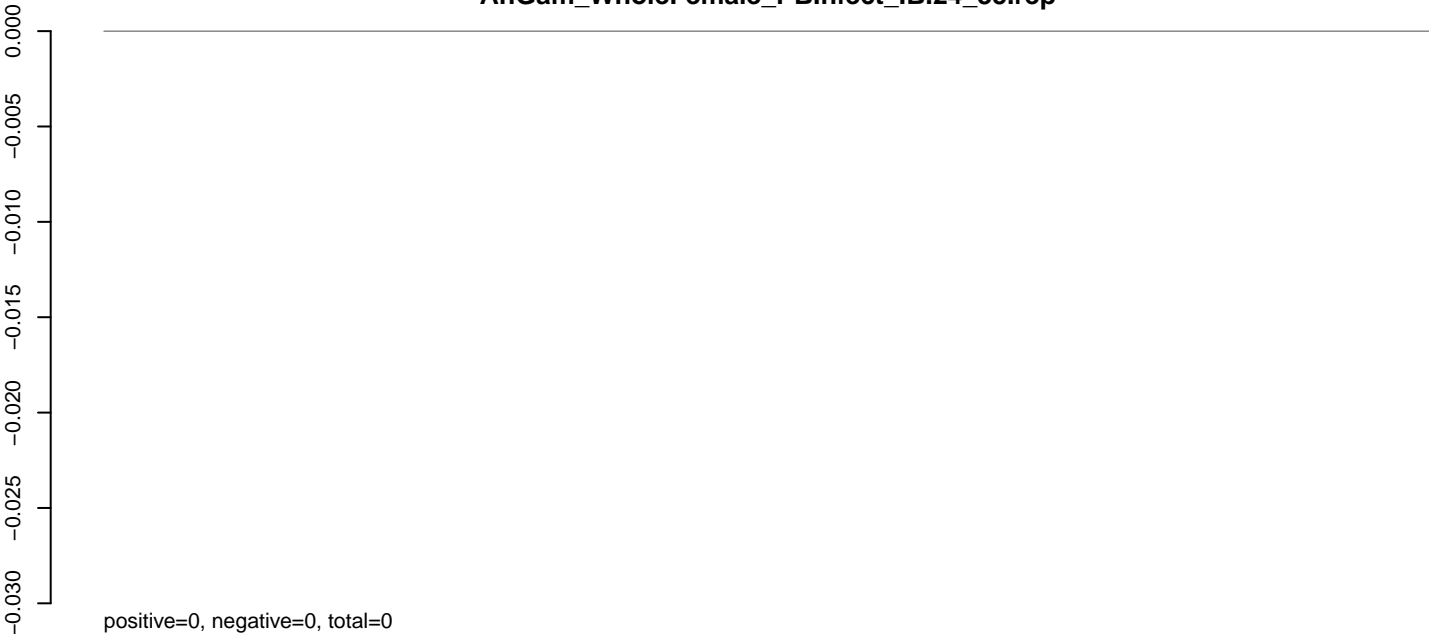
Window size=50, length=11029, virus@NC_009942.1-West_Nile_virus_lineage_1:1-11029

0 2000 4000 6000 8000 10000

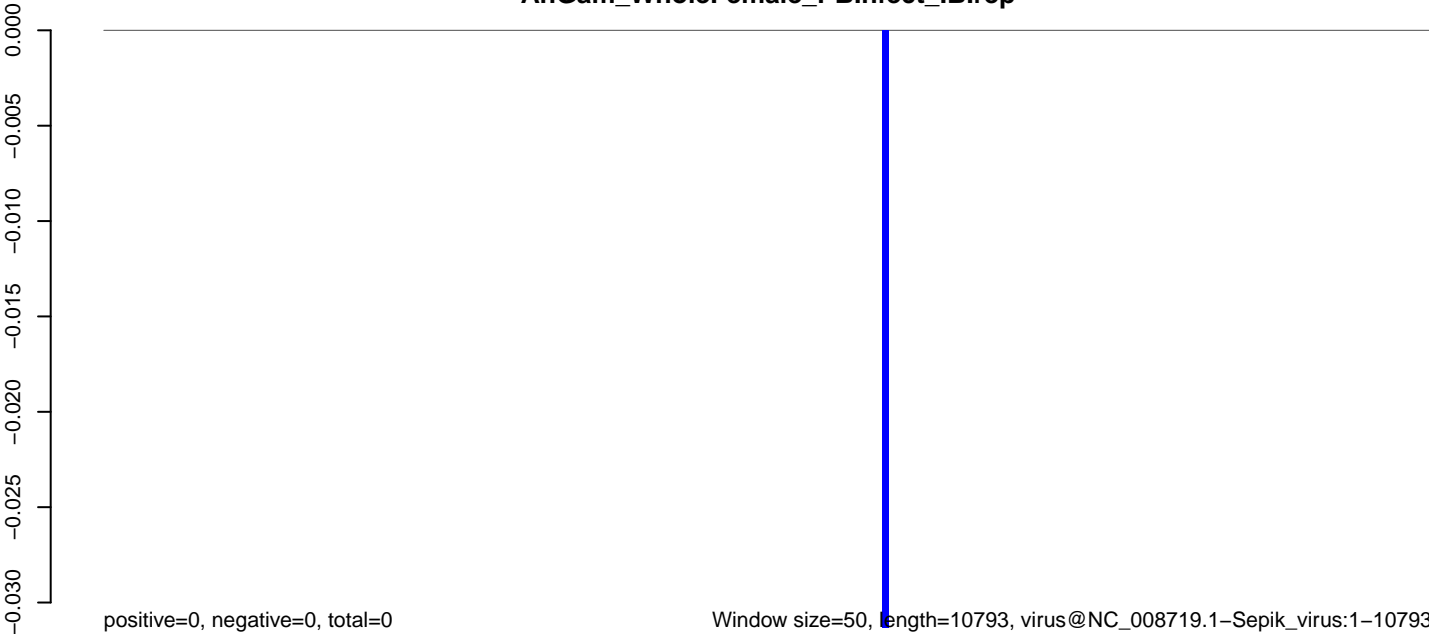
AnGam_WholeFemale_PBI infect_IB.18_23.rep



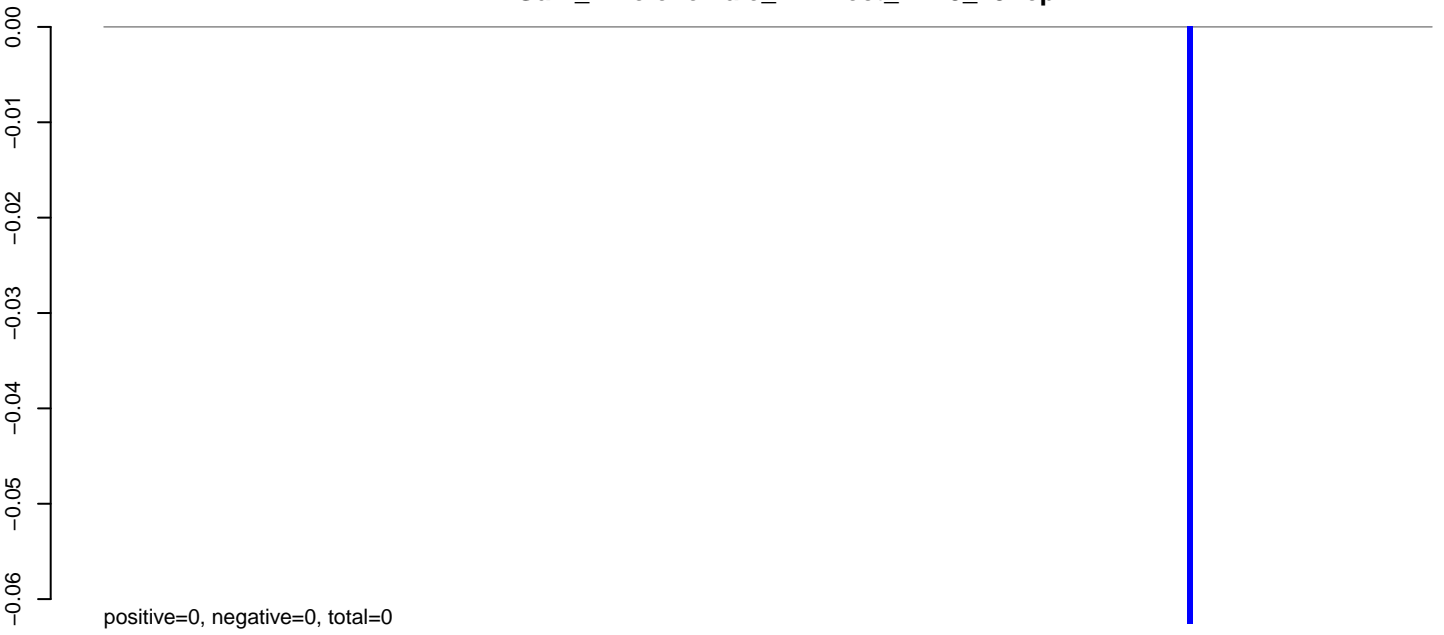
AnGam_WholeFemale_PBI infect_IB.24_35.rep



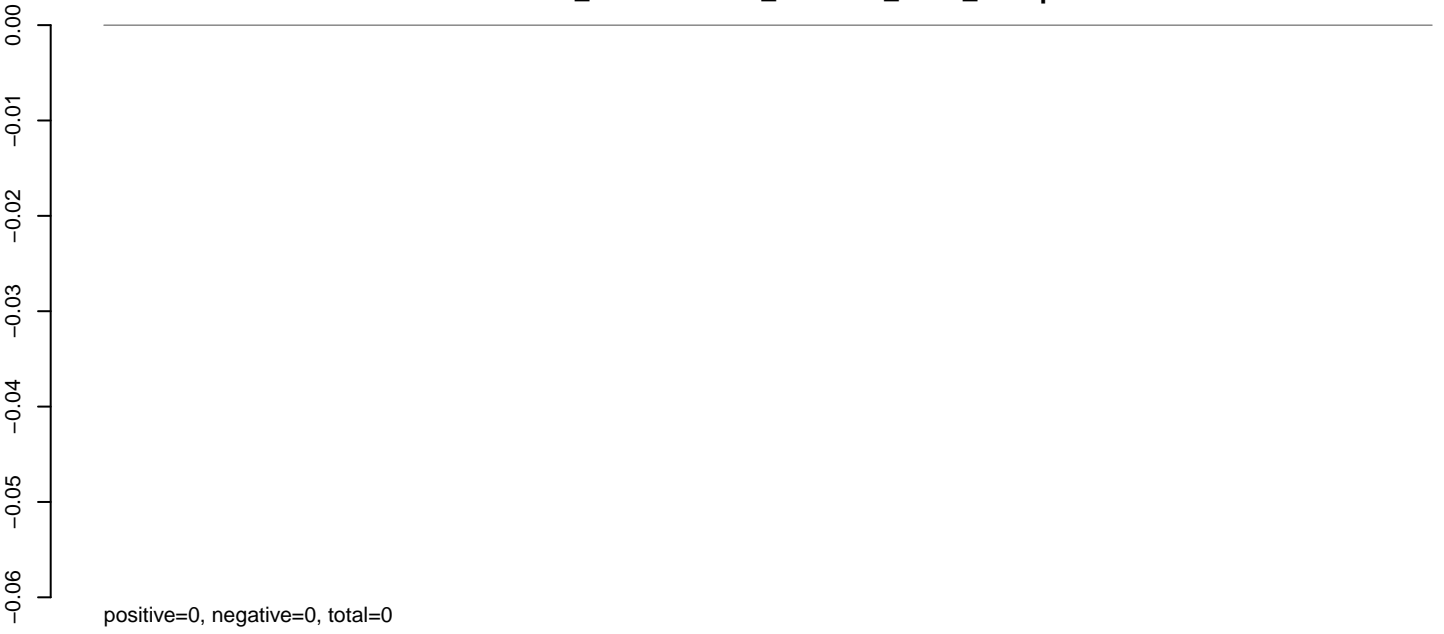
AnGam_WholeFemale_PBI infect_IB.rep



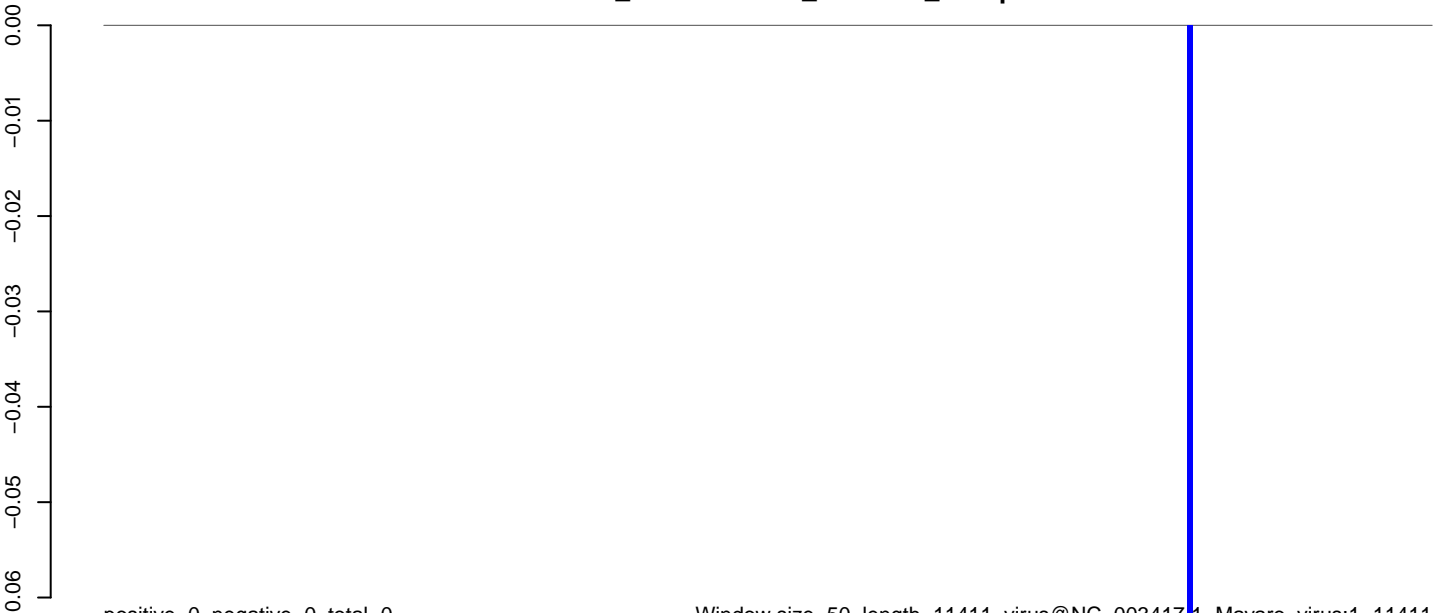
AnGam_WholeFemale_PBI infect_IB.18_23.rep



AnGam_WholeFemale_PBI infect_IB.24_35.rep



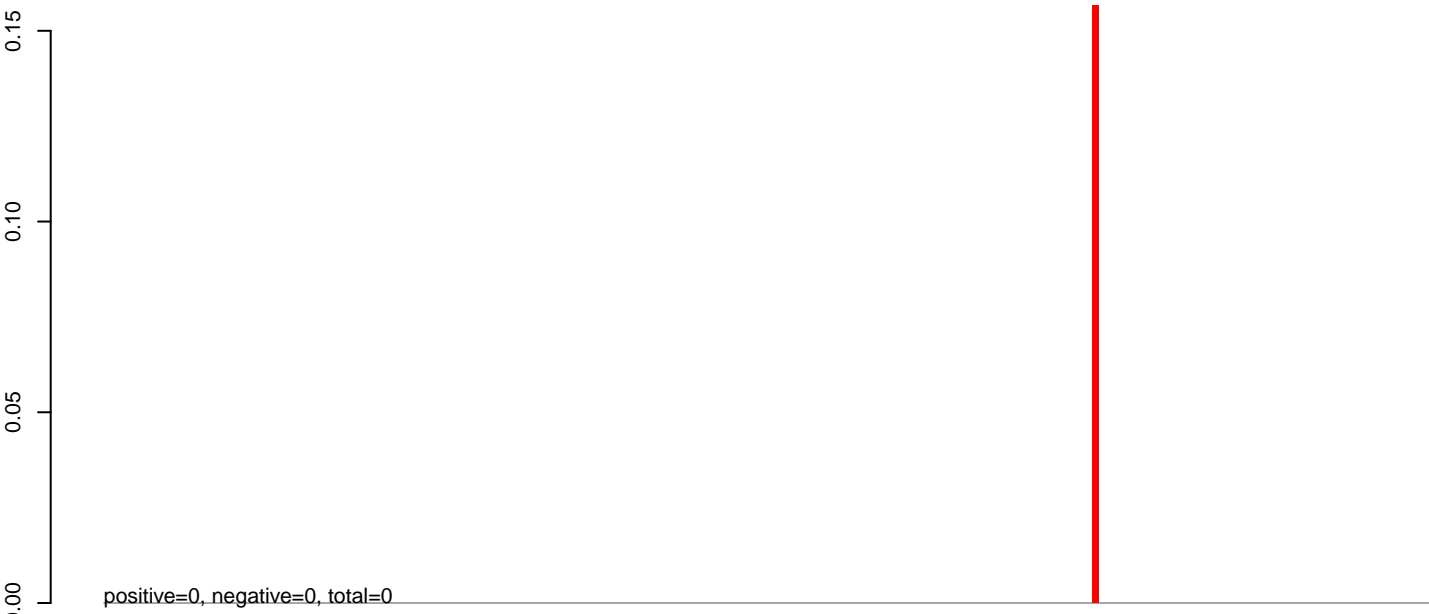
AnGam_WholeFemale_PBI infect_IB.rep



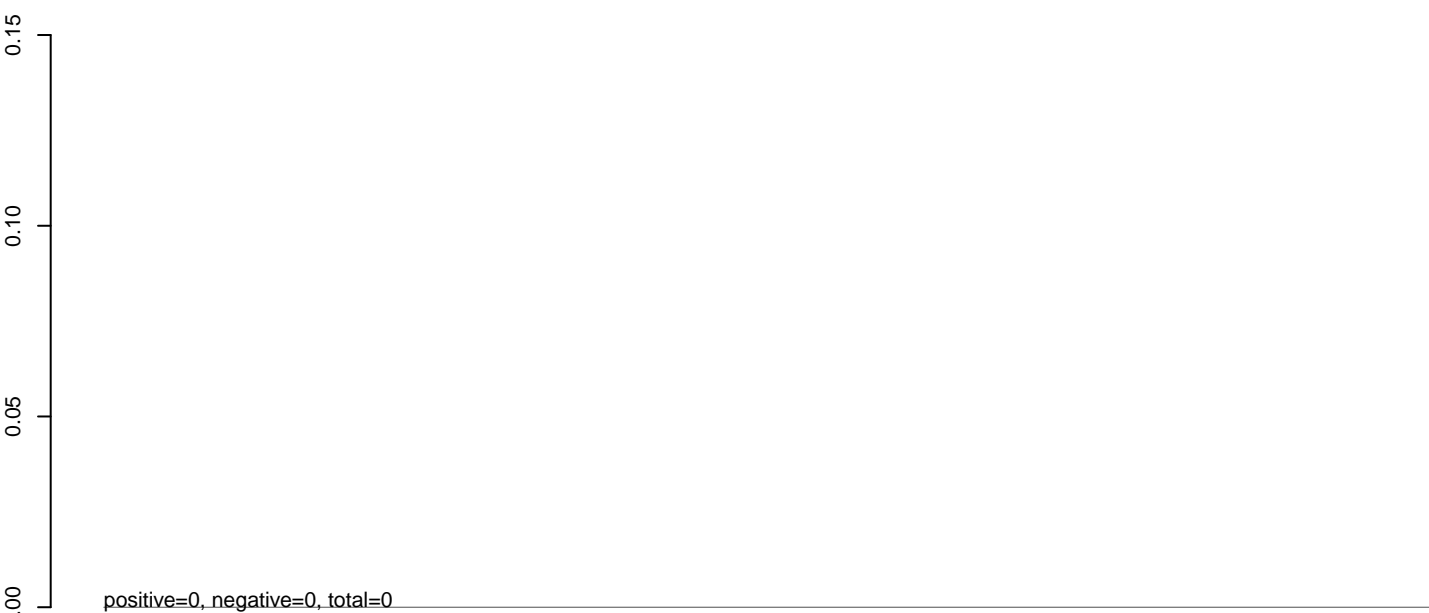
Window size=50, length=11411, virus@NC_003417.1-Mayaro_virus:1-11411

0 2000 4000 6000 8000 10000

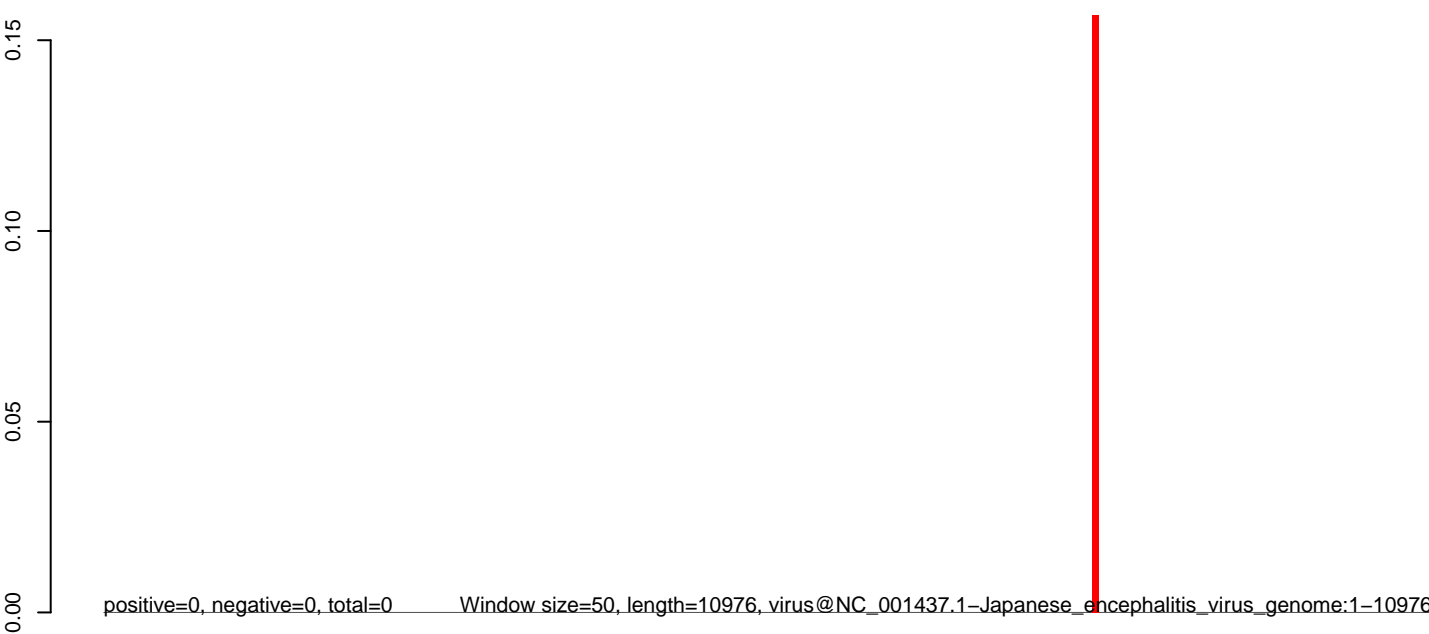
AnGam_WholeFemale_PBI infect_IB.18_23.rep



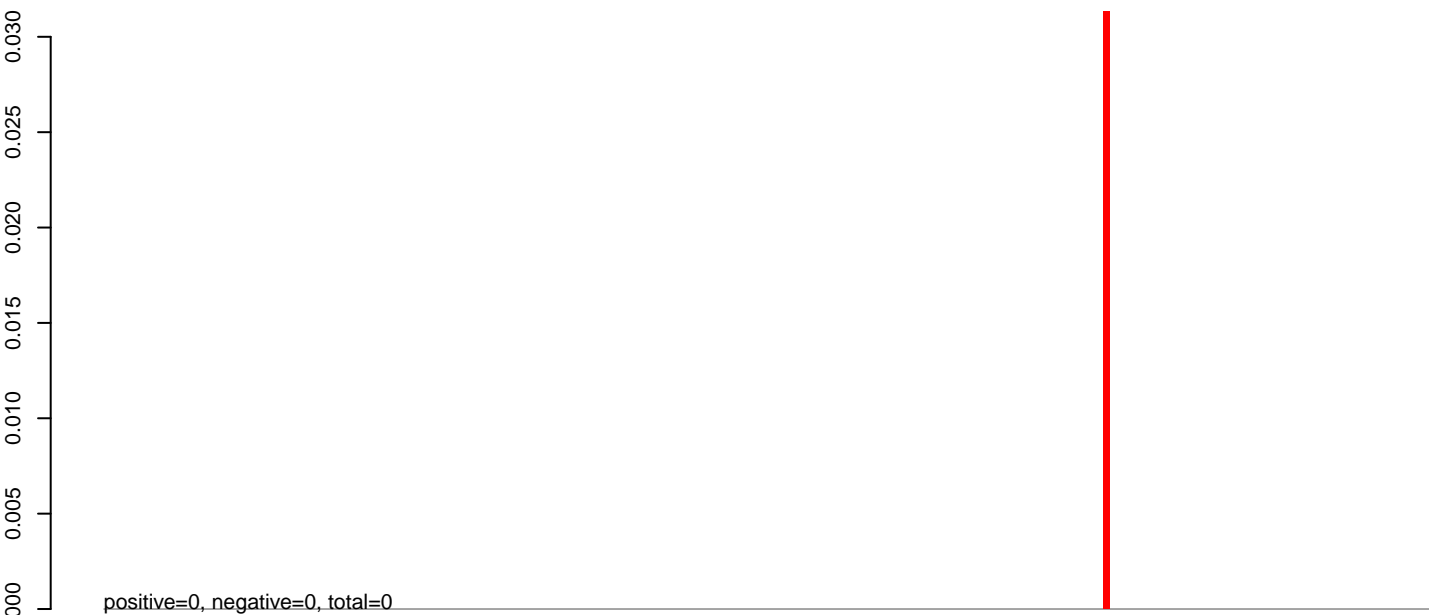
AnGam_WholeFemale_PBI infect_IB.24_35.rep



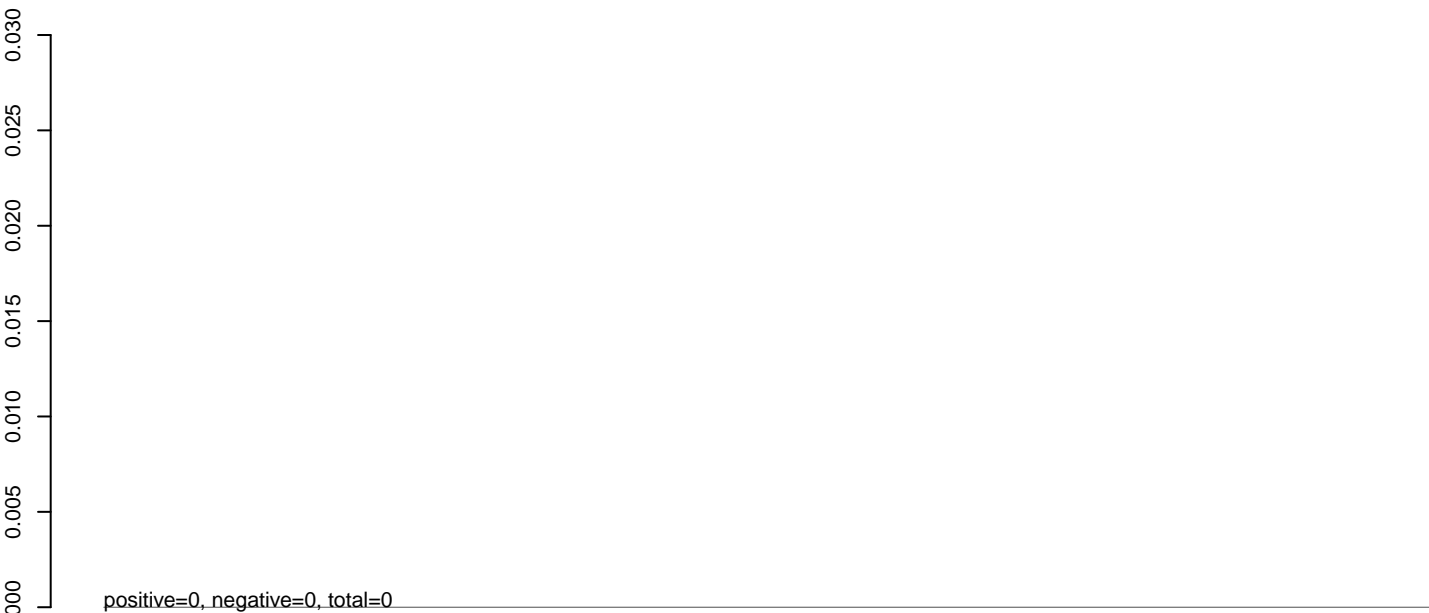
AnGam_WholeFemale_PBI infect_IB.rep



AnGam_WholeFemale_PBI infect_IB.18_23.rep



AnGam_WholeFemale_PBI infect_IB.24_35.rep



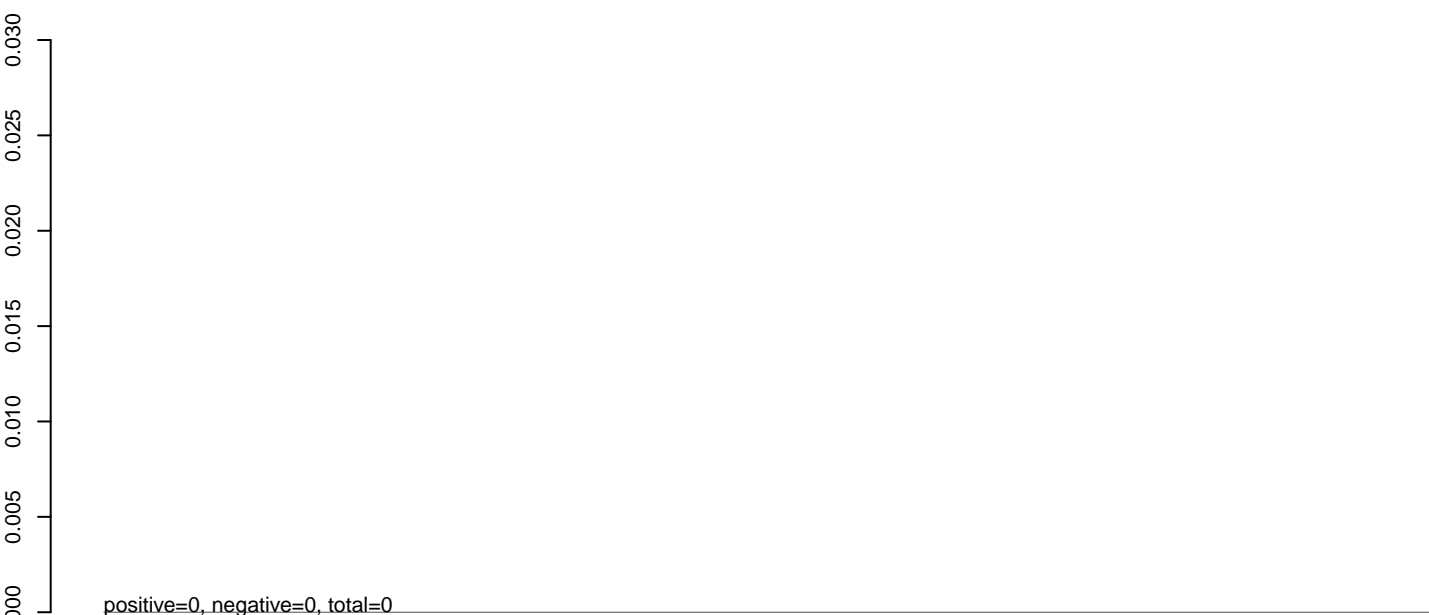
AnGam_WholeFemale_PBI infect_IB.rep



AnGam_WholeFemale_PBIInfect_IB.18_23.rep



AnGam_WholeFemale_PBIInfect_IB.24_35.rep



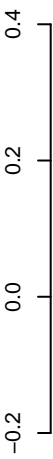
AnGam_WholeFemale_PBIInfect_IB.rep



50, length=2580, negative=0, total=2580 - Muir_Springs_virus_nucleoprotein_phosphoprotein_matrix_glycoprotein_and_polymerase_genes:1-12580

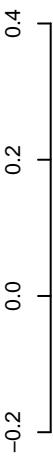
0 2000 4000 6000 8000 10000 12000

AnGam_WholeFemale_PBI infect_IB.18_23.rep



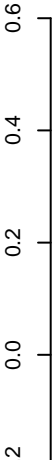
positive=1, negative=1, total=2

AnGam_WholeFemale_PBI infect_IB.24_35.rep

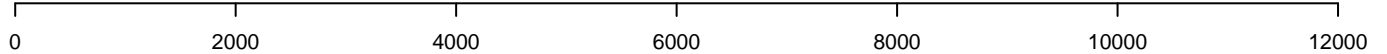


positive=0, negative=0, total=0

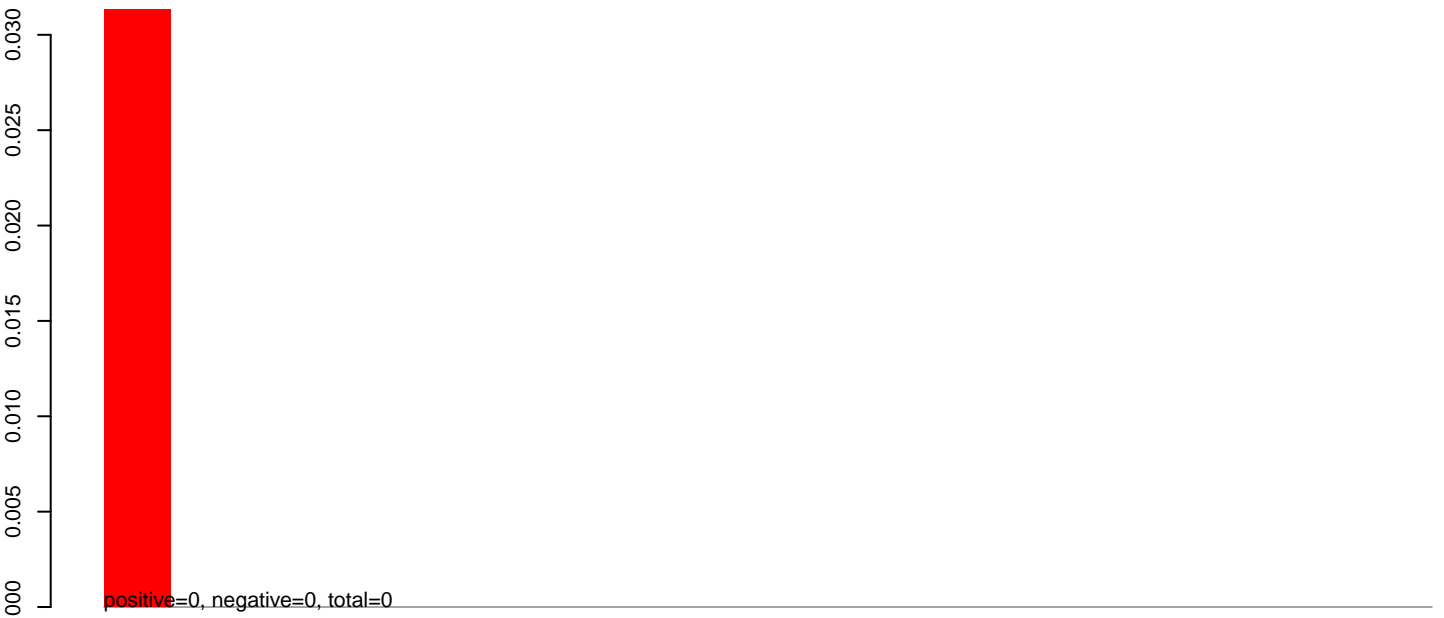
AnGam_WholeFemale_PBI infect_IB.rep



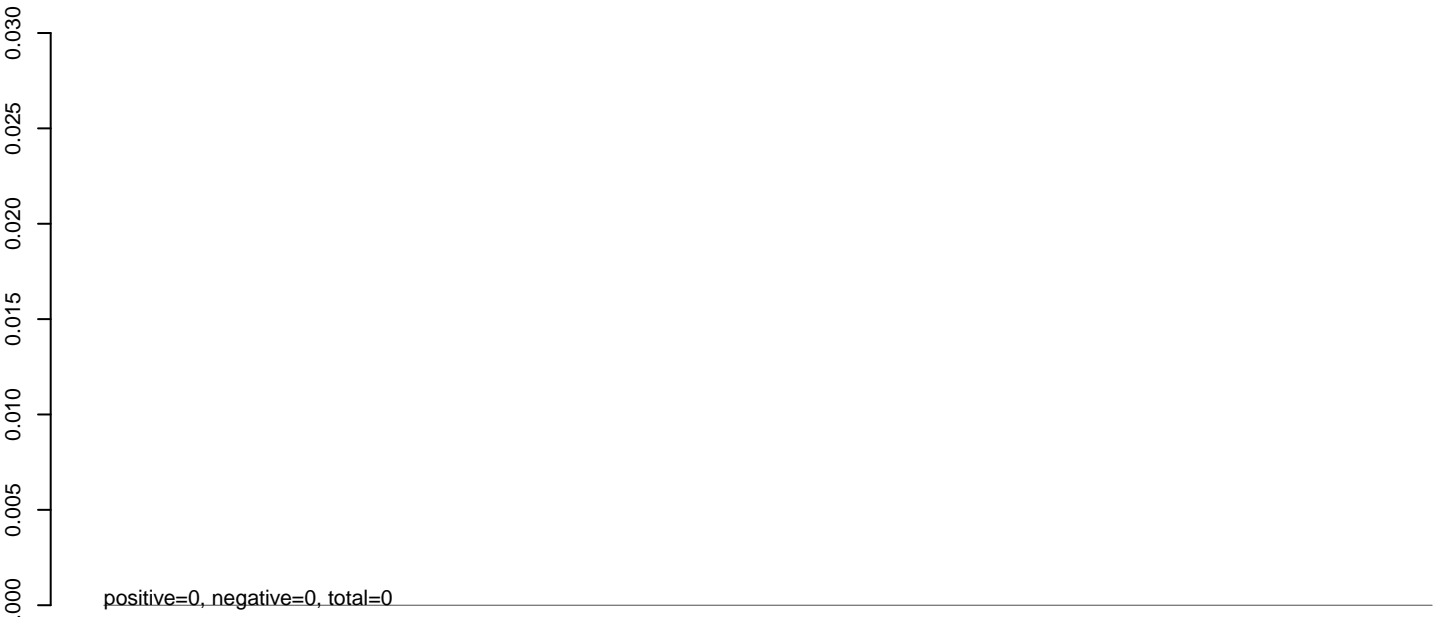
e=50, positive=12052, negative=0, total=12052
1-Trocaravirus non structural polyprotein gene partial cds and structural polyprotein gene:1-12052



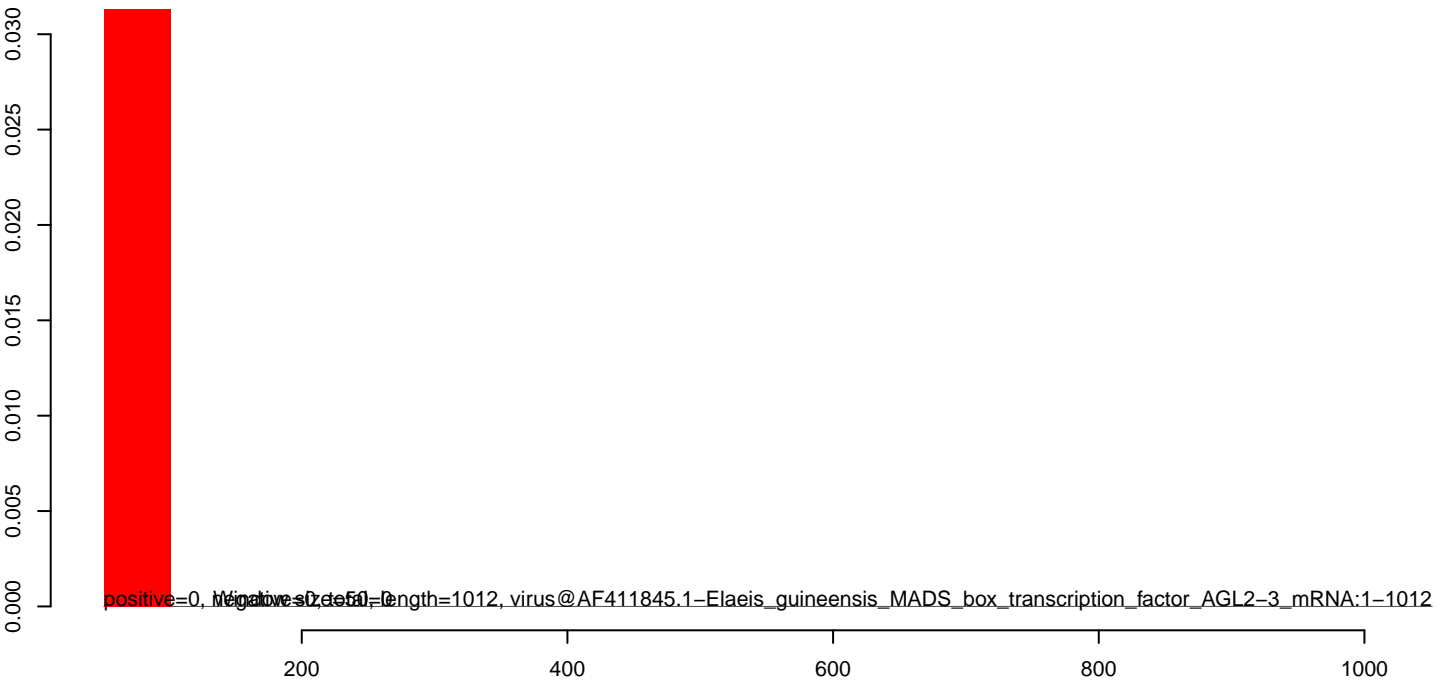
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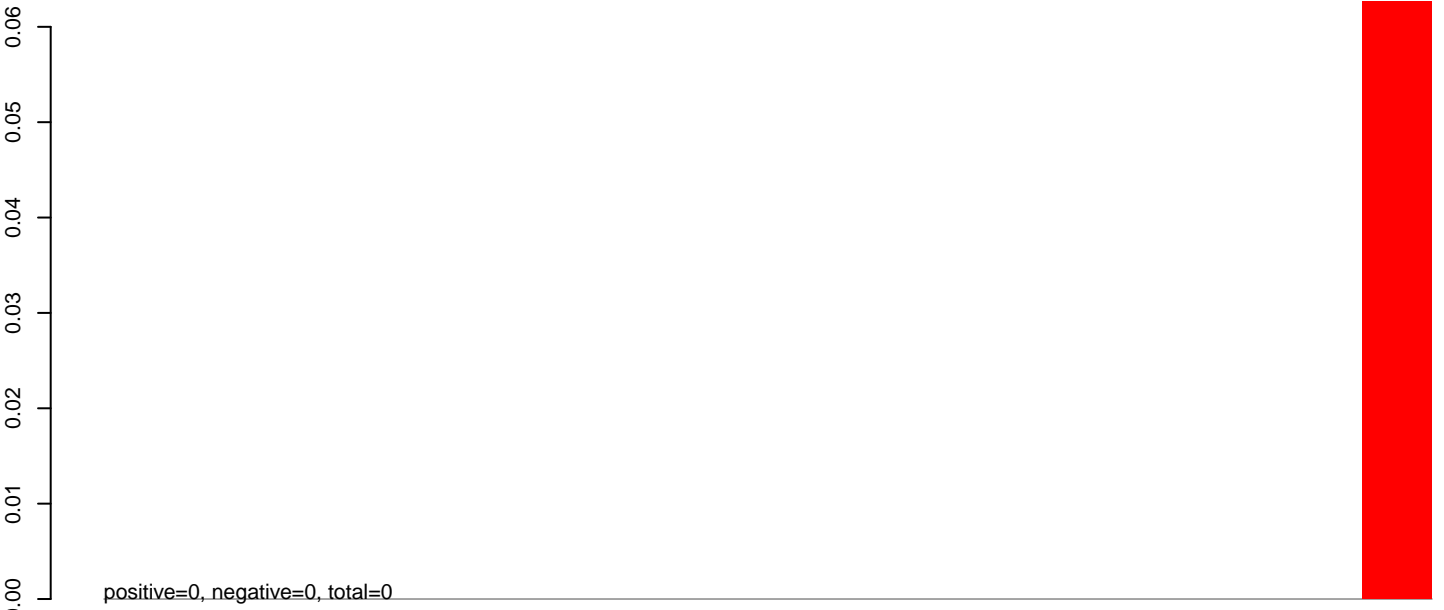
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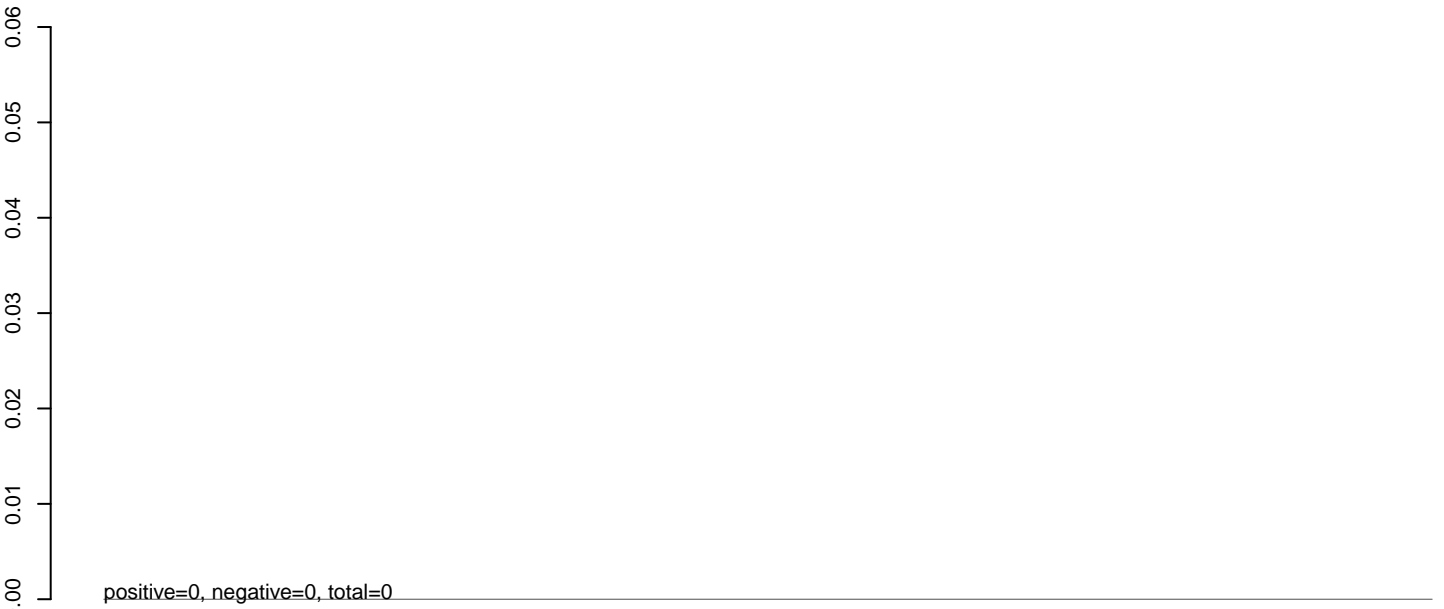
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AnGam_WholeFemale_PBI infect_IB.18_23.rep



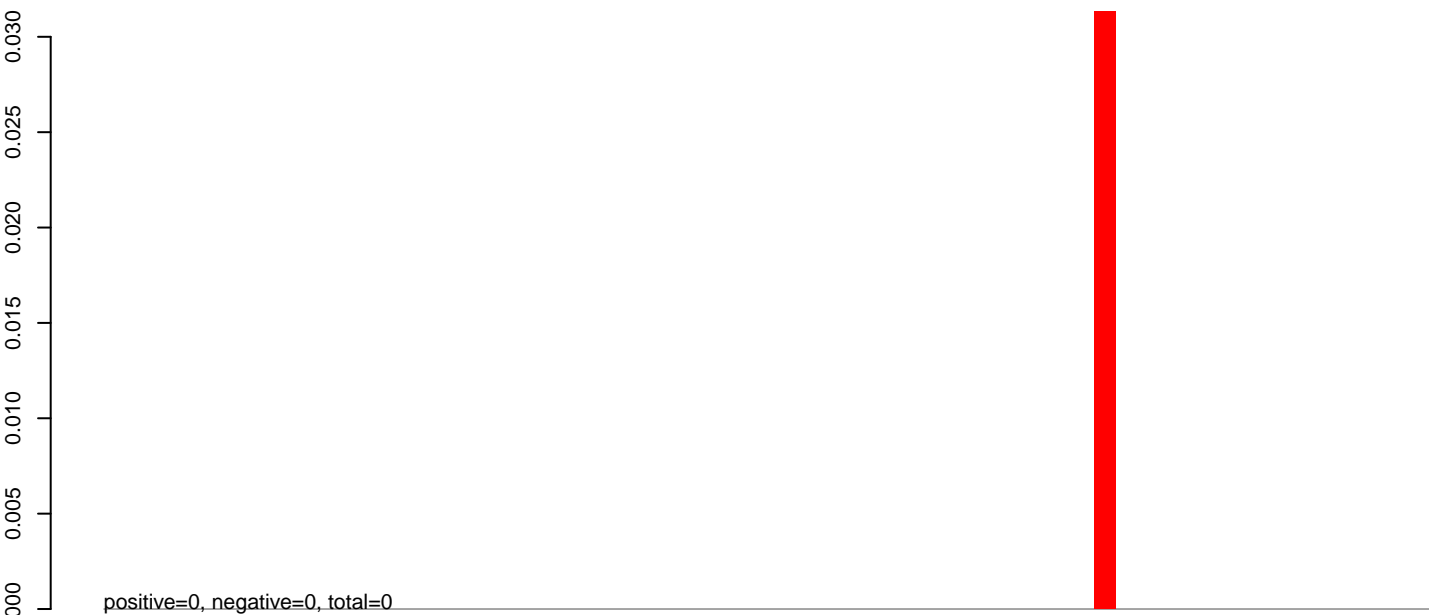
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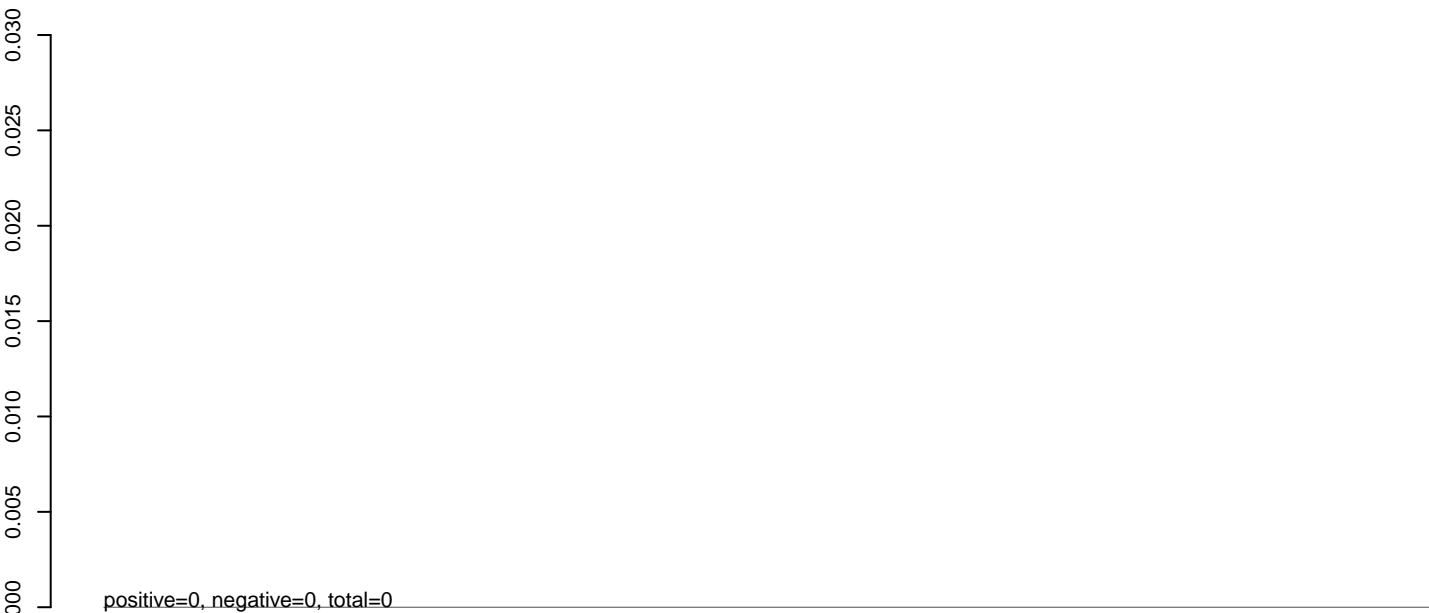
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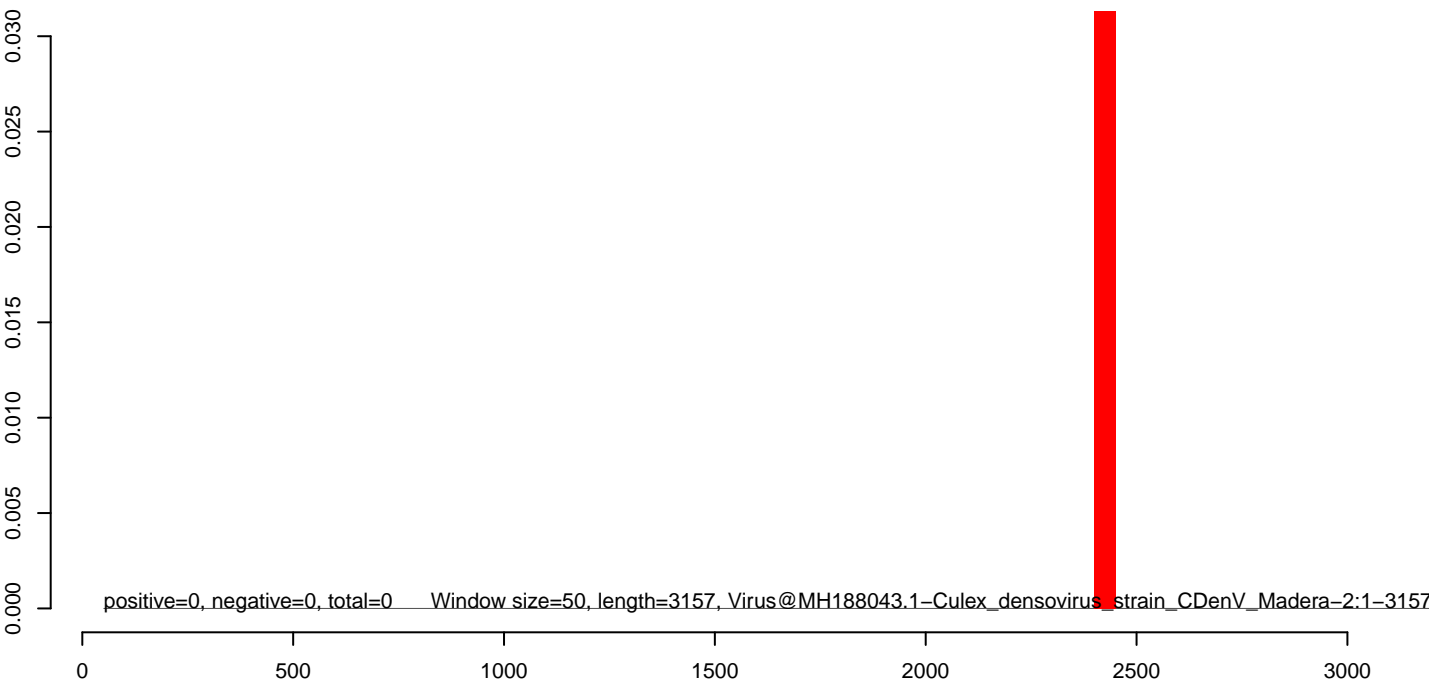
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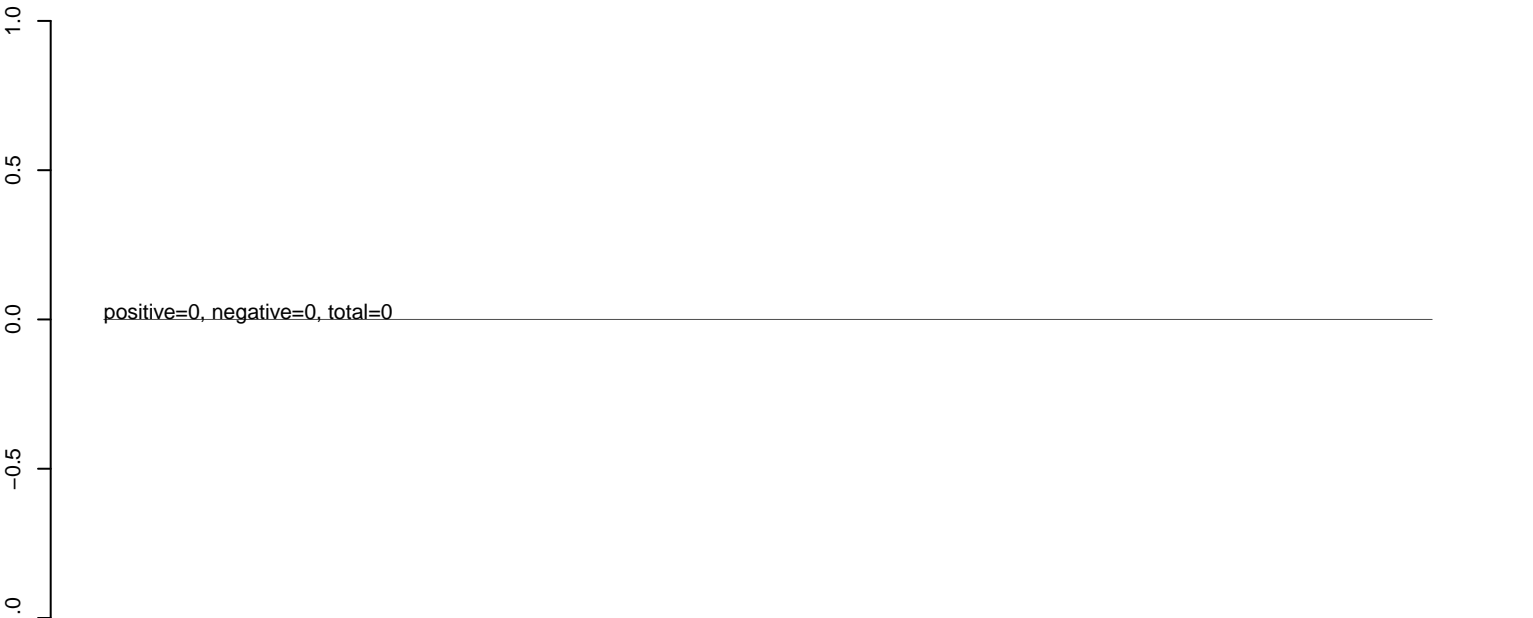
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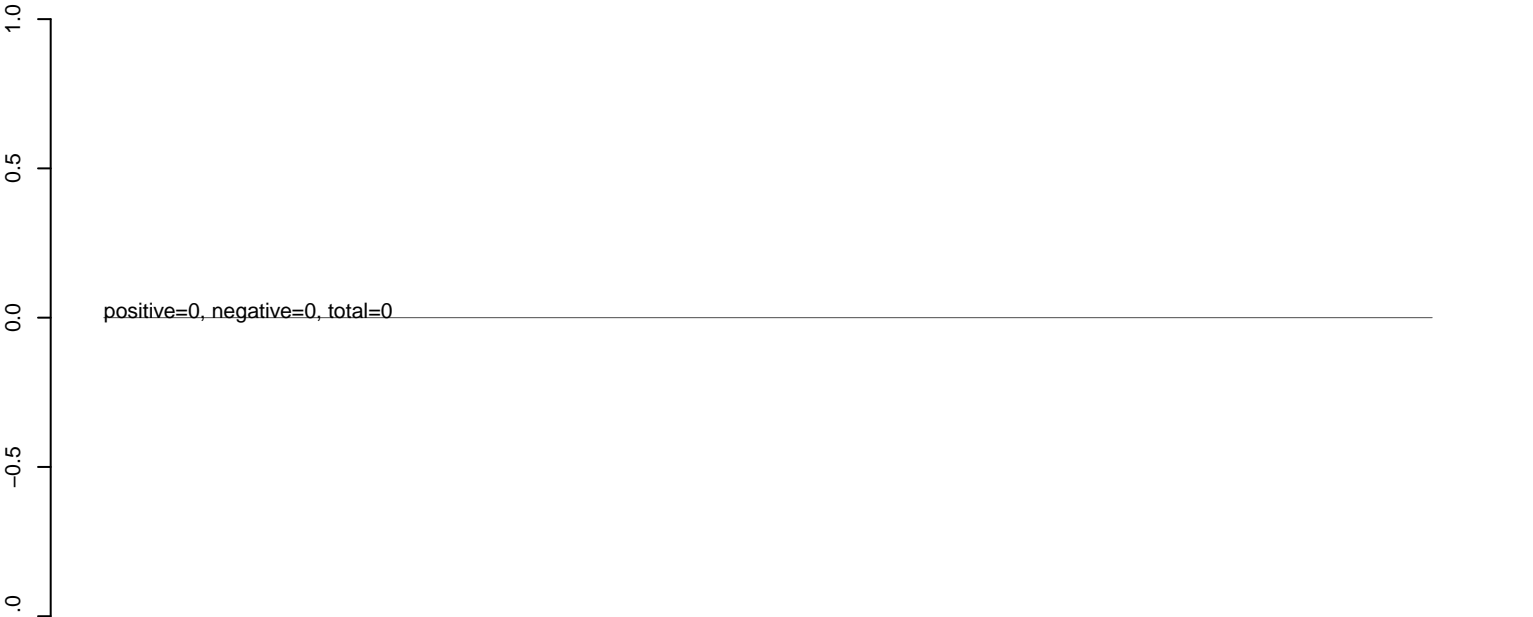
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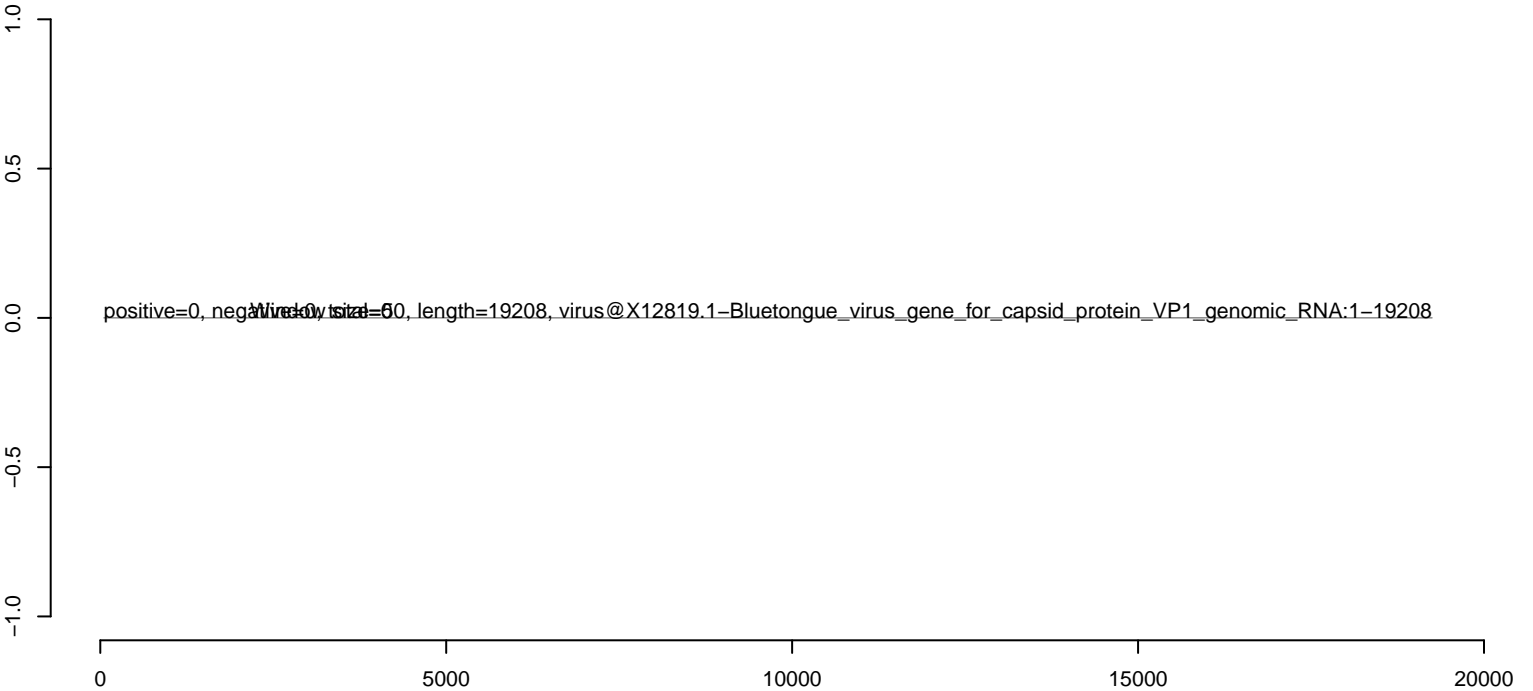
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



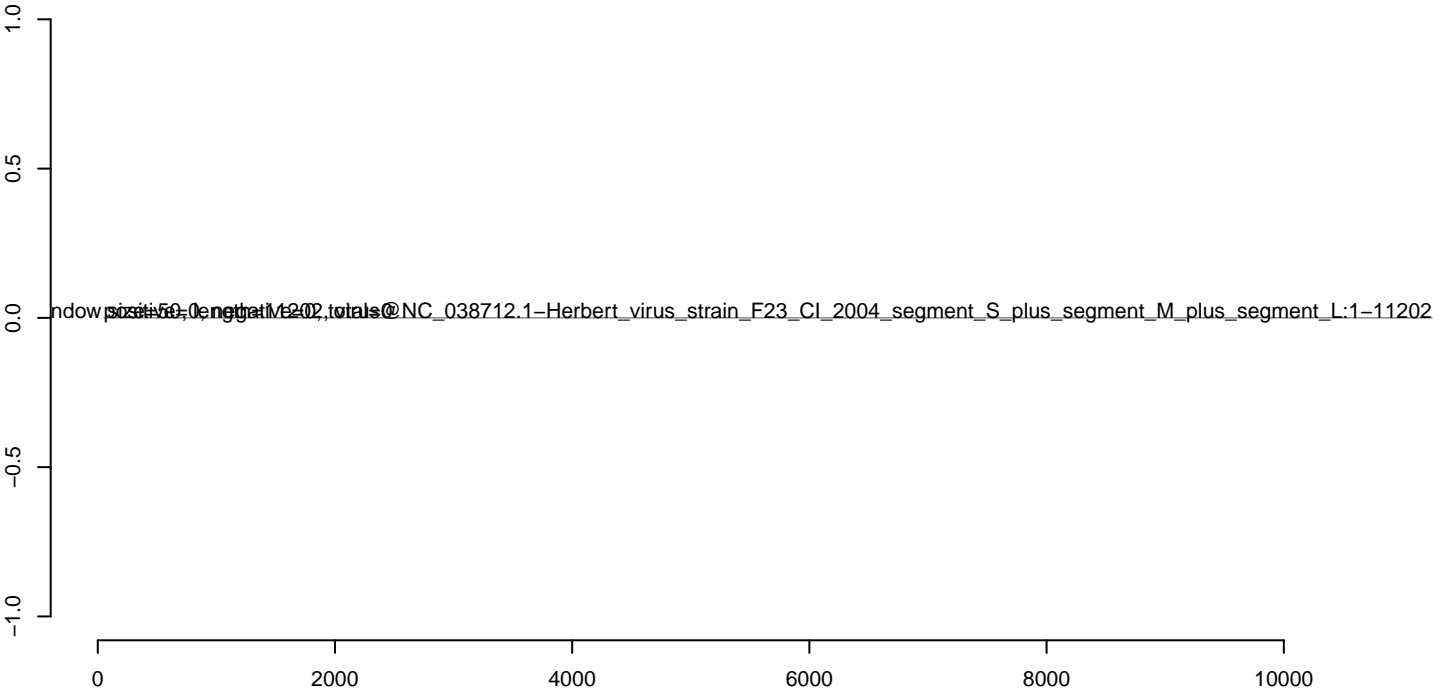
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AnGam_WholeFemale_PBIInfect_IB.24_35.rep



AnGam_WholeFemale_PBIInfect_IB.rep



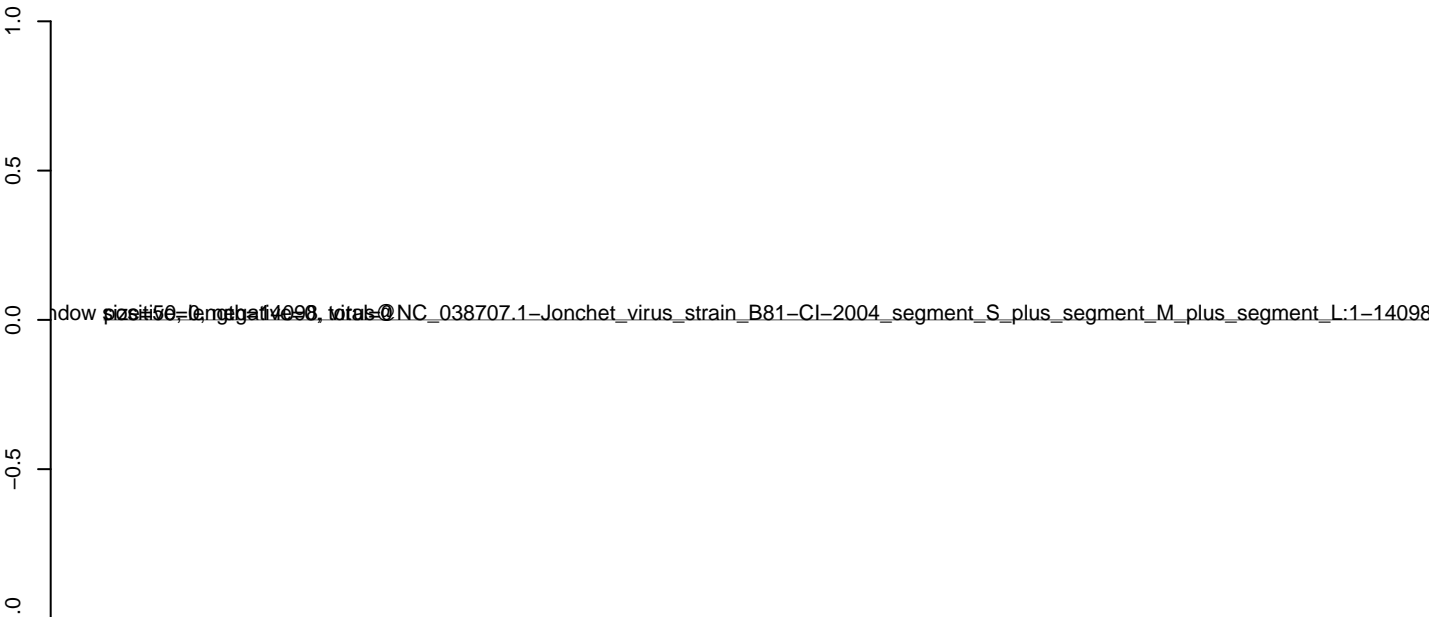
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



0 2000 4000 6000 8000 10000 12000 14000

AnGam_WholeFemale_PBI infect_IB.18_23.rep



AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



0 2000 4000 6000 8000 10000 12000

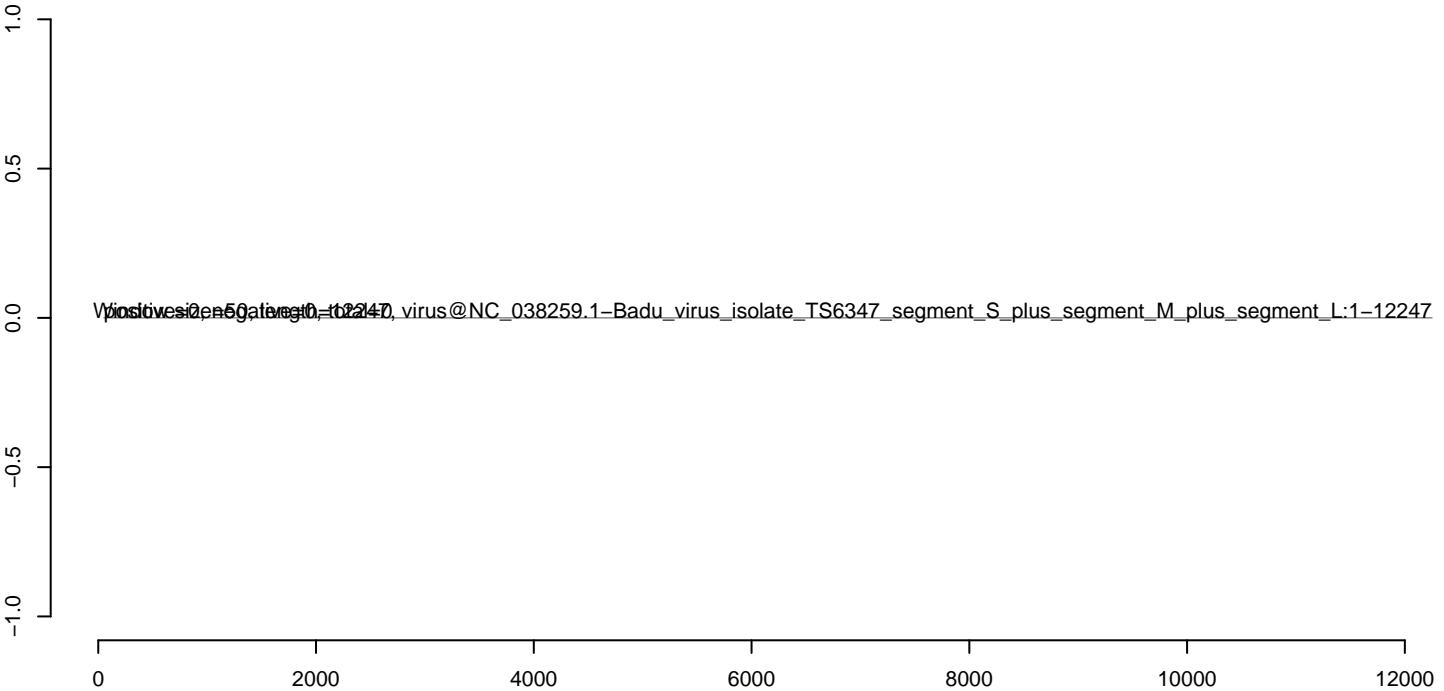
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AnGam_WholeFemale_PBI infect_IB.rep



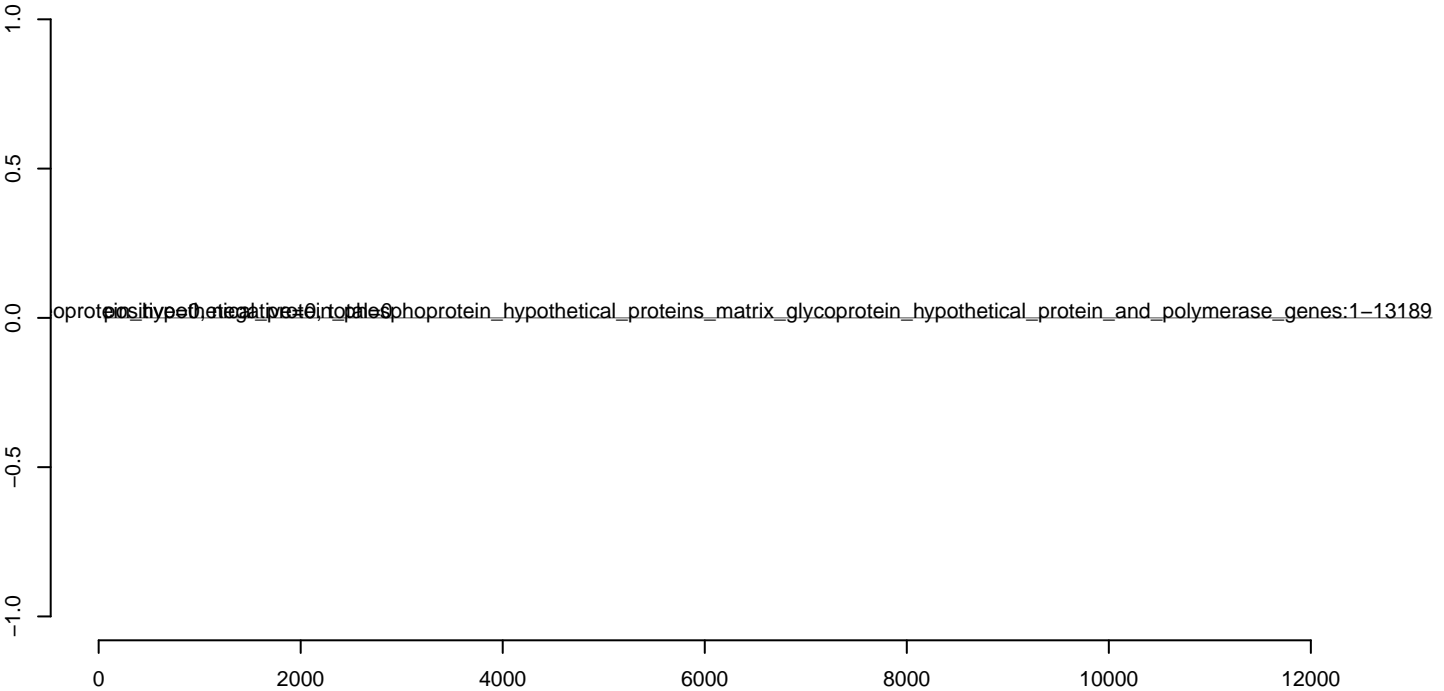
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AnGam_WholeFemale_PBI infect_IB.rep



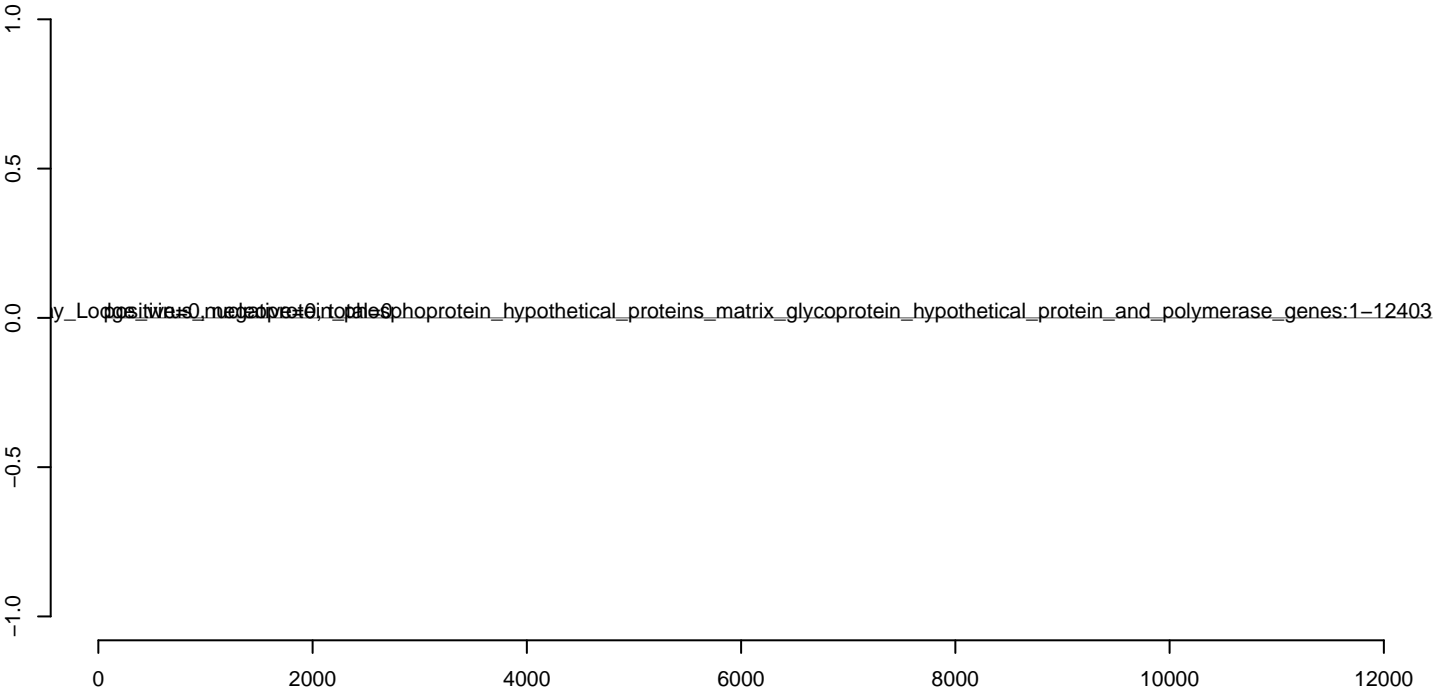
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



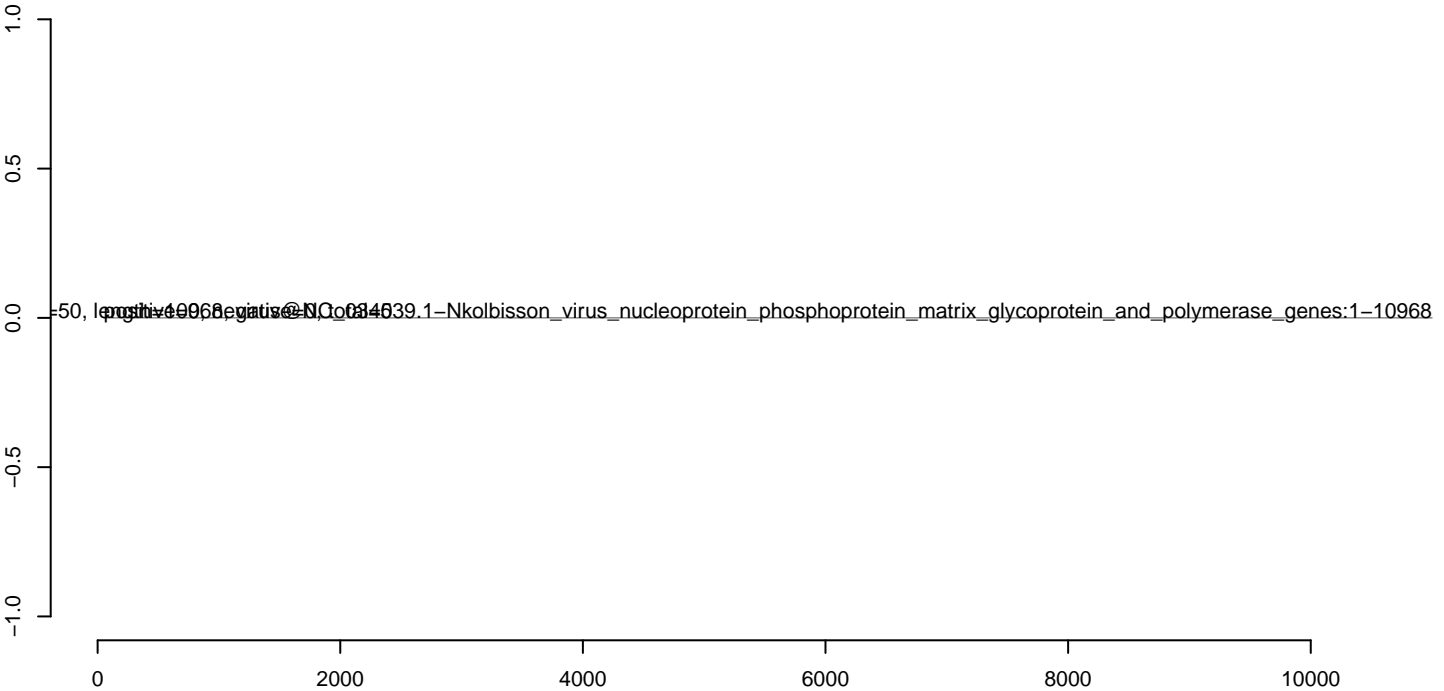
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



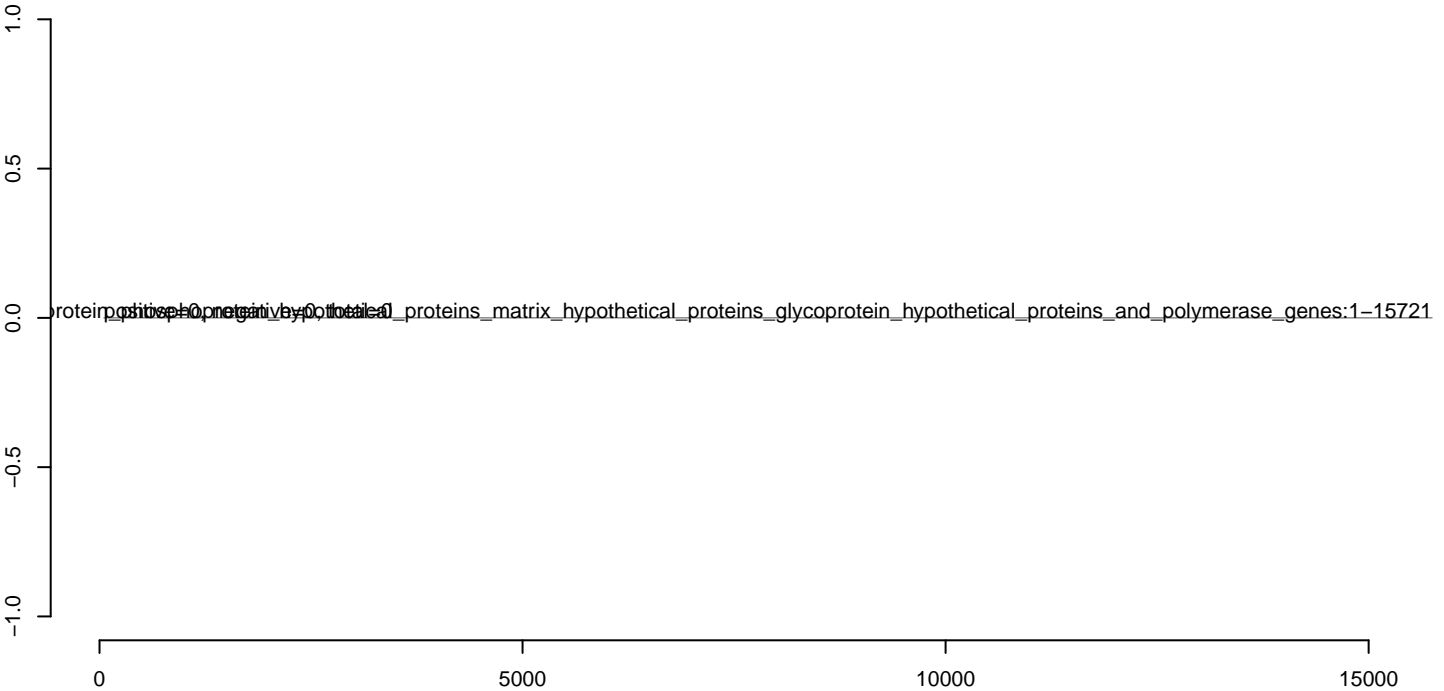
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



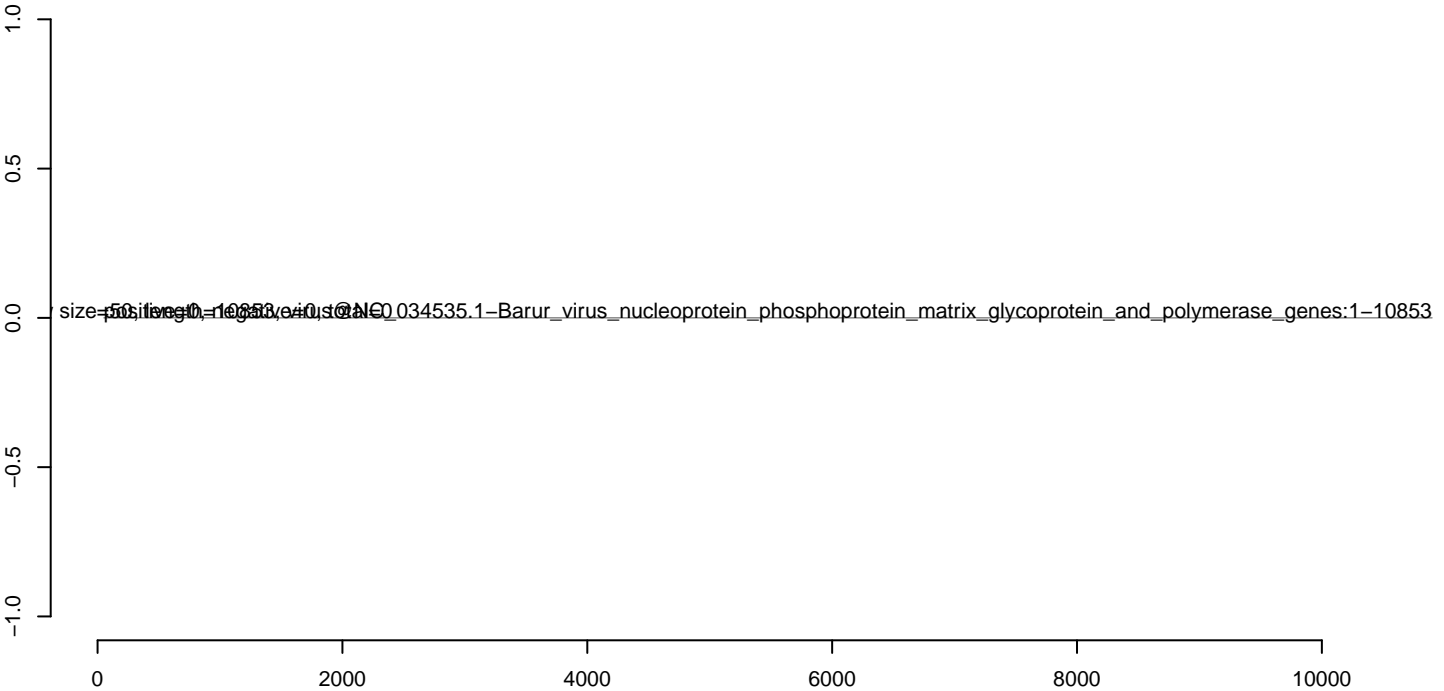
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



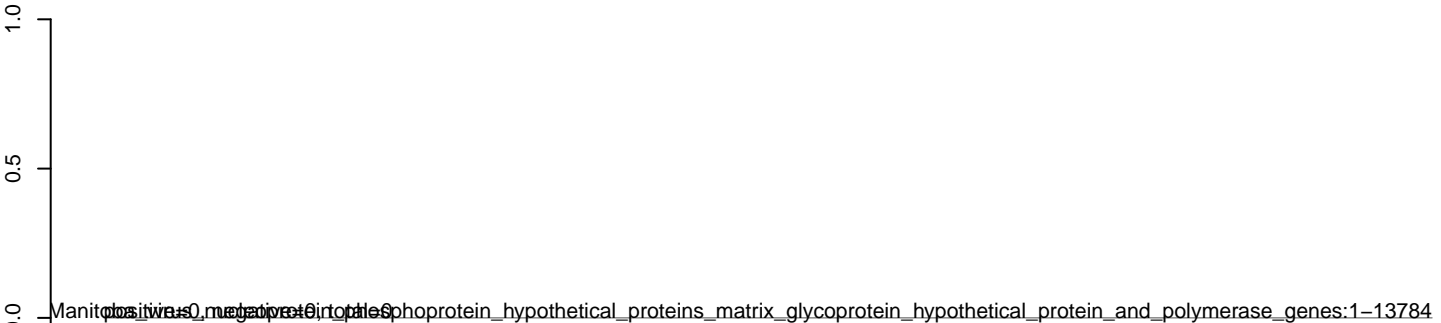
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



0 2000 4000 6000 8000 10000 12000 14000

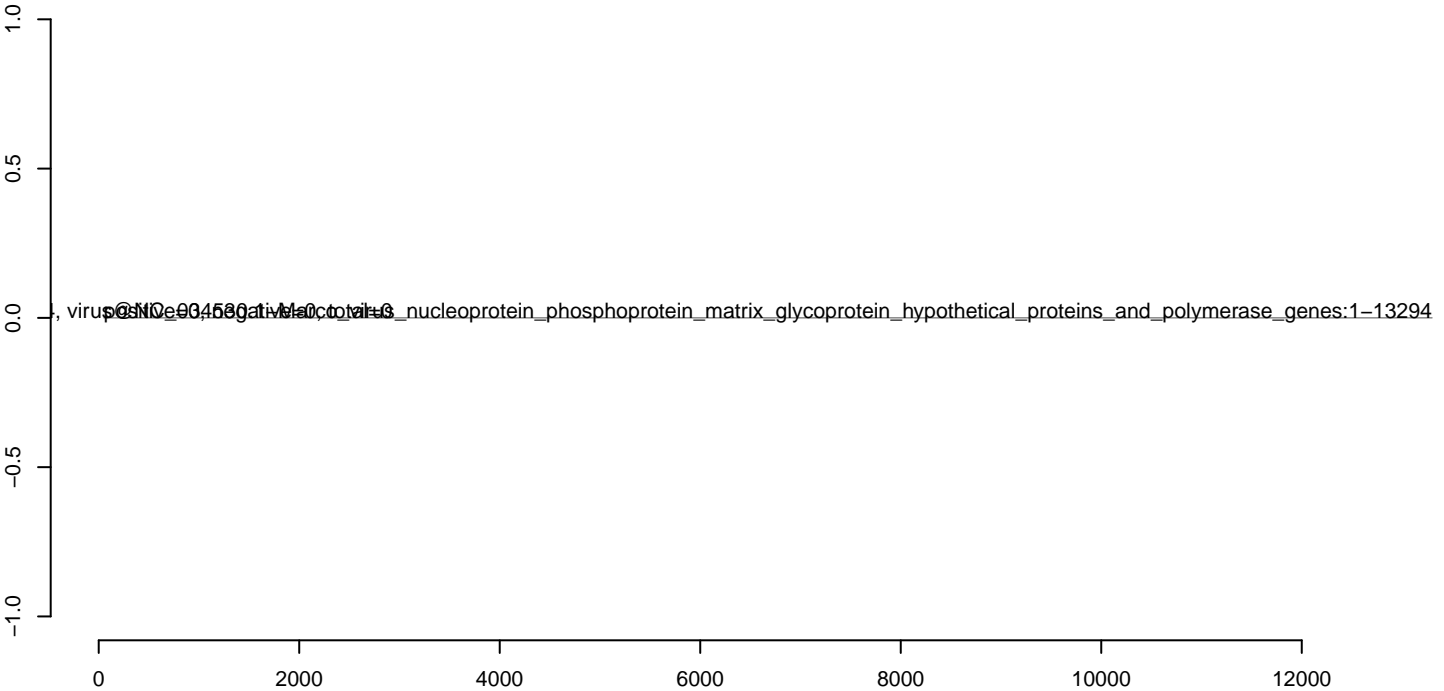
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



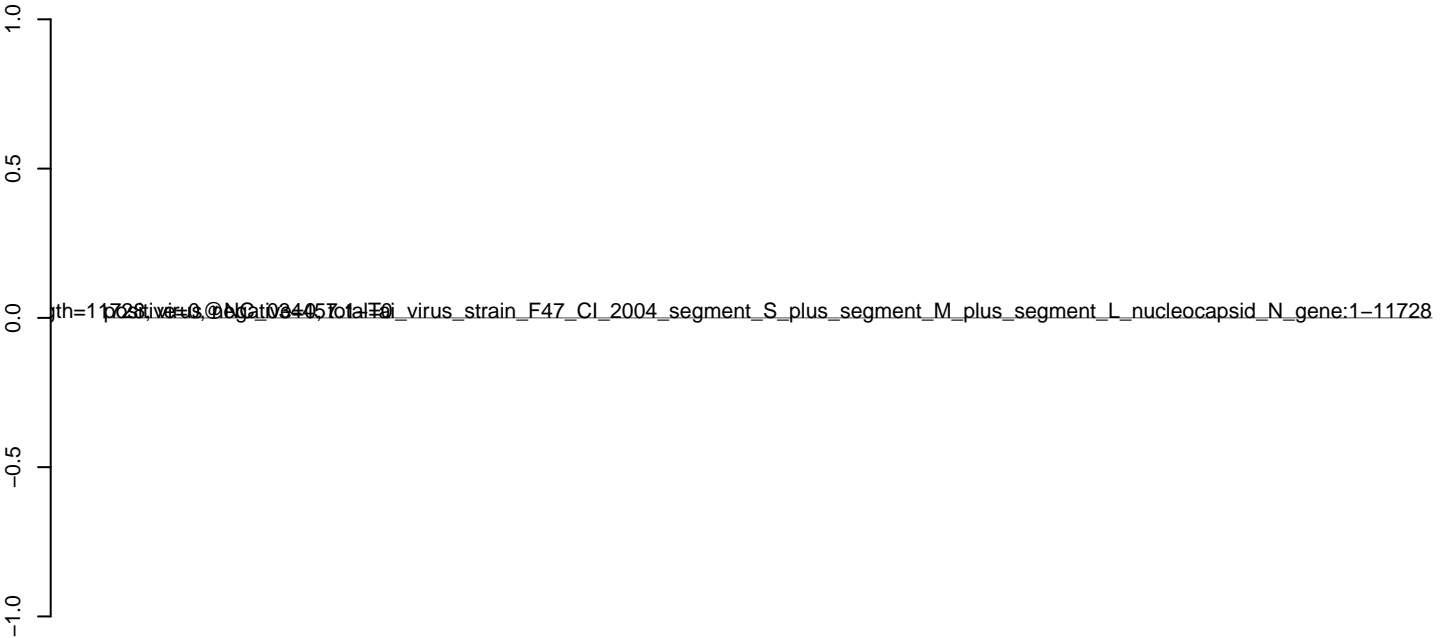
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



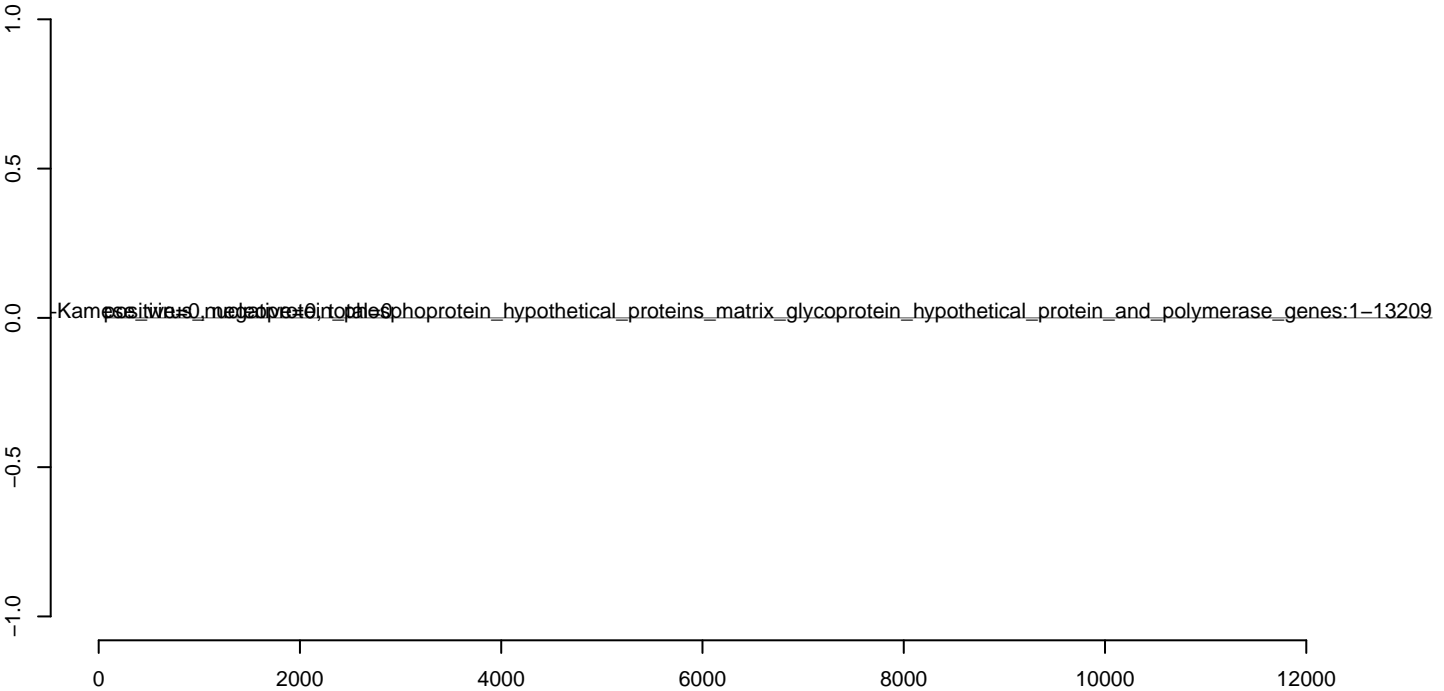
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AnGam_WholeFemale_PBI infect_IB.rep



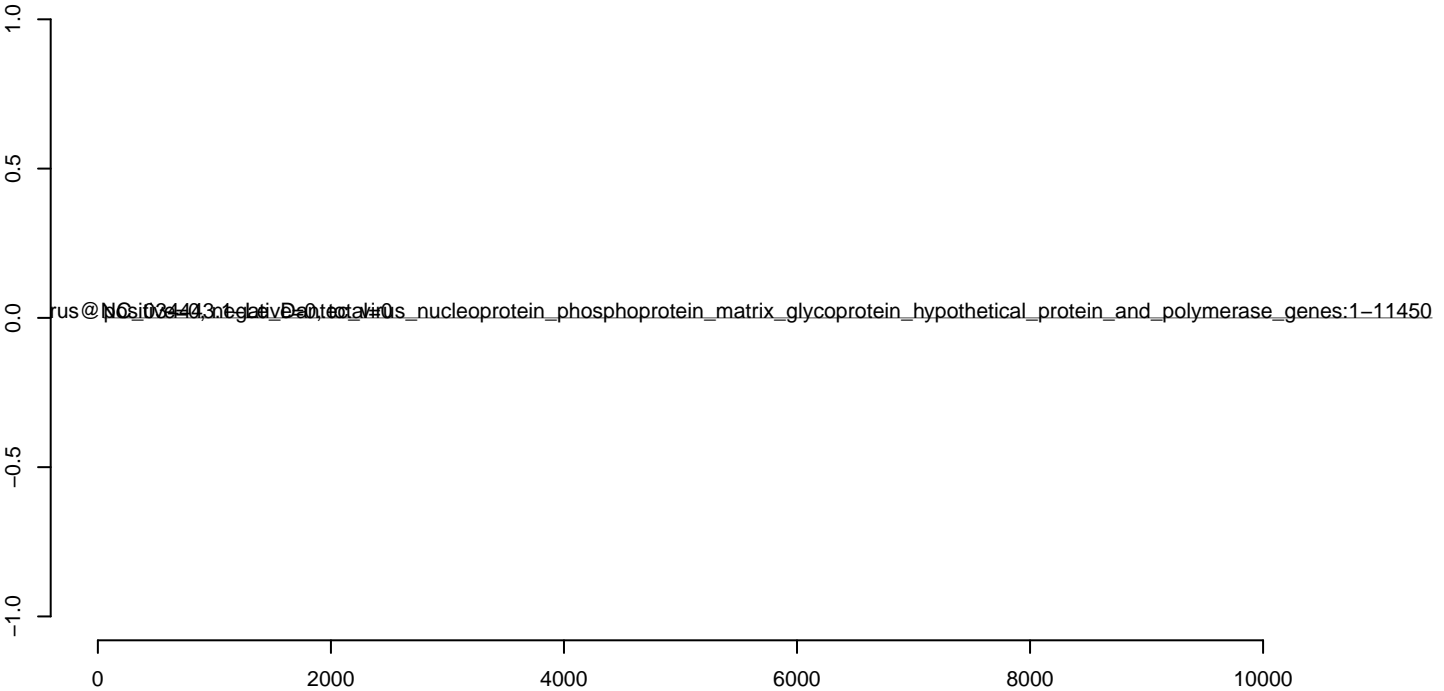
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AnGam_WholeFemale_PBI infect_IB.rep



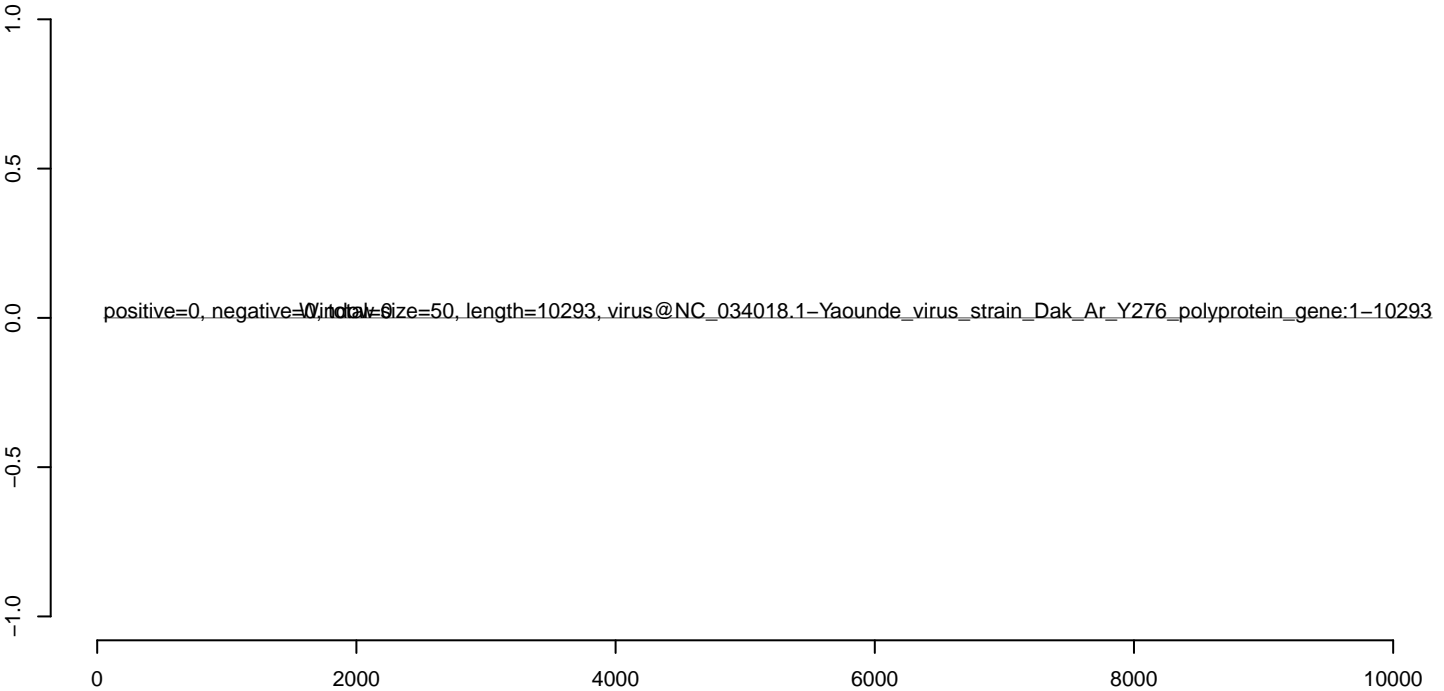
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



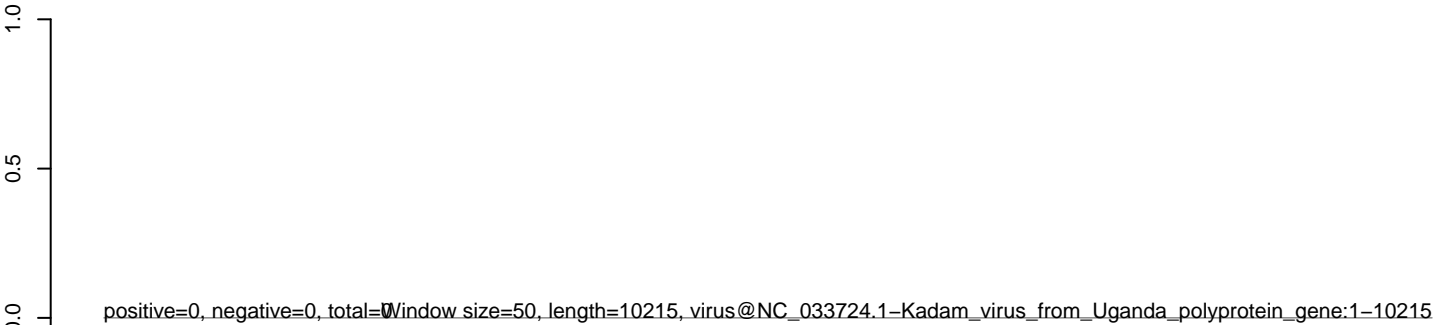
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



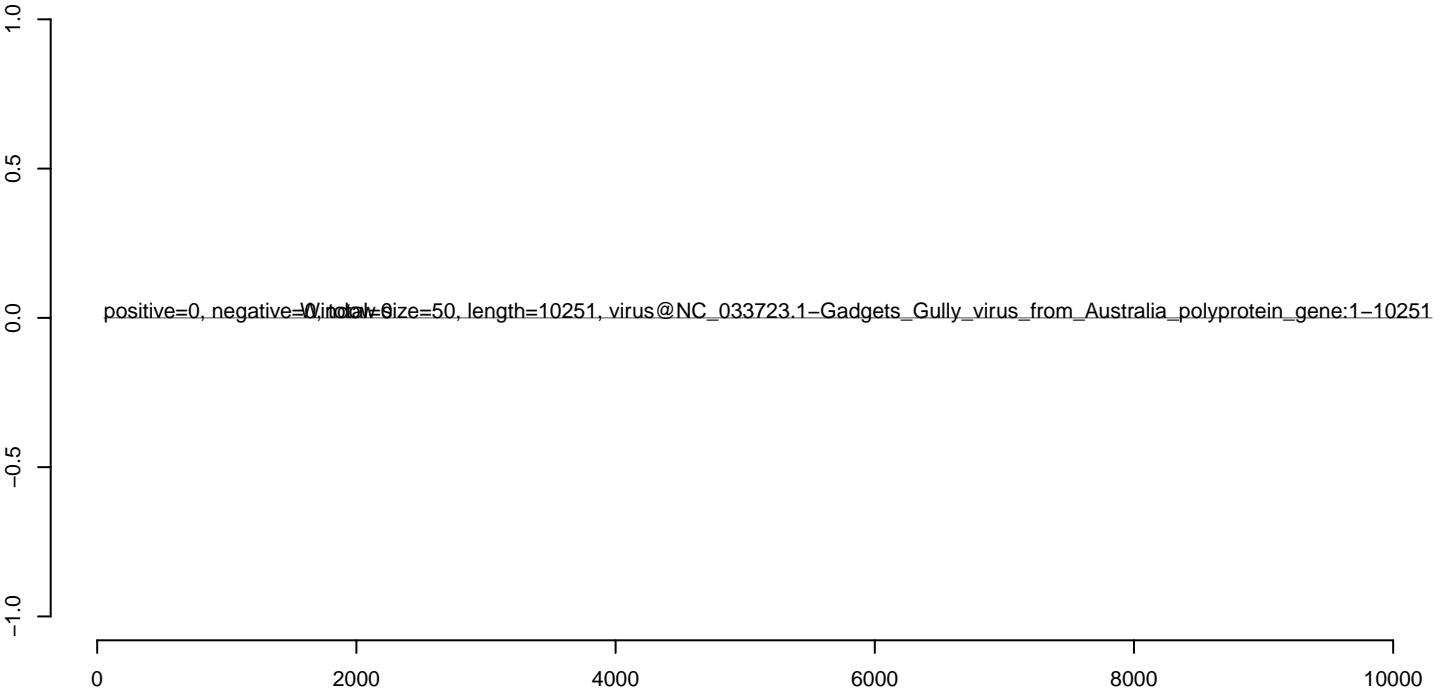
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



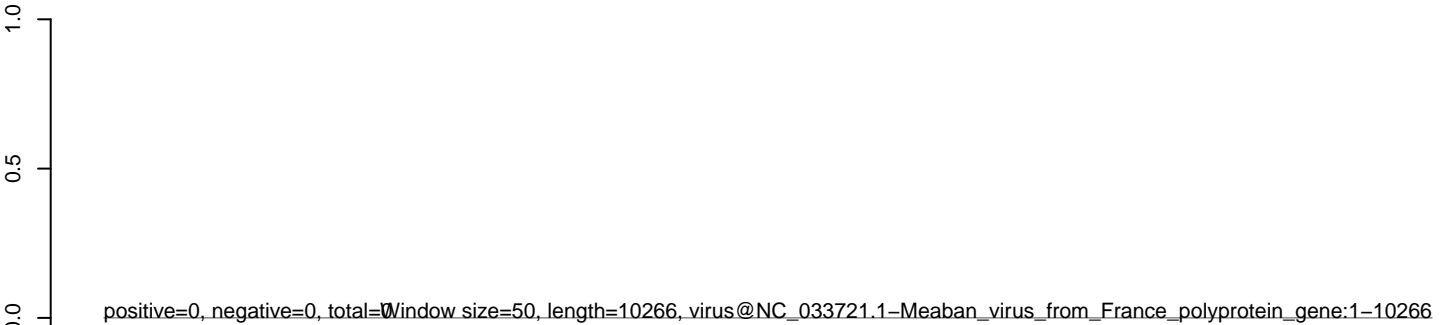
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



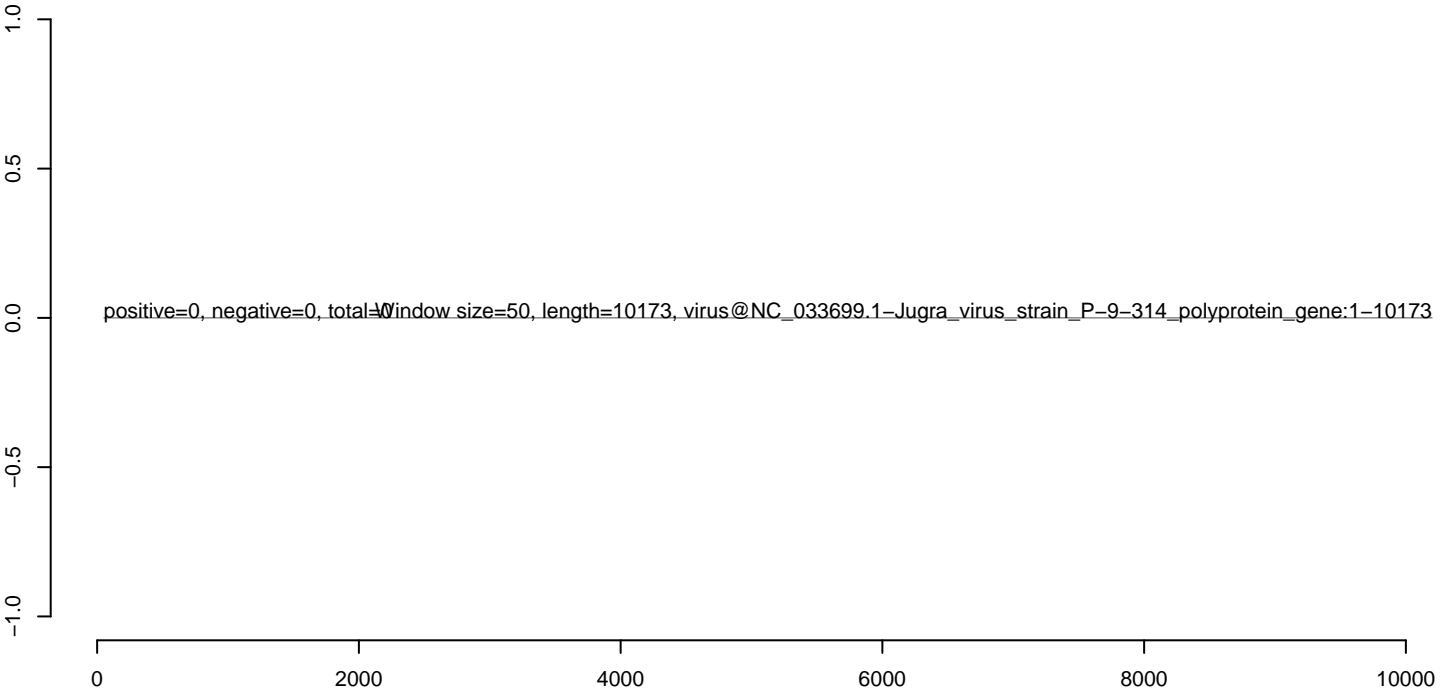
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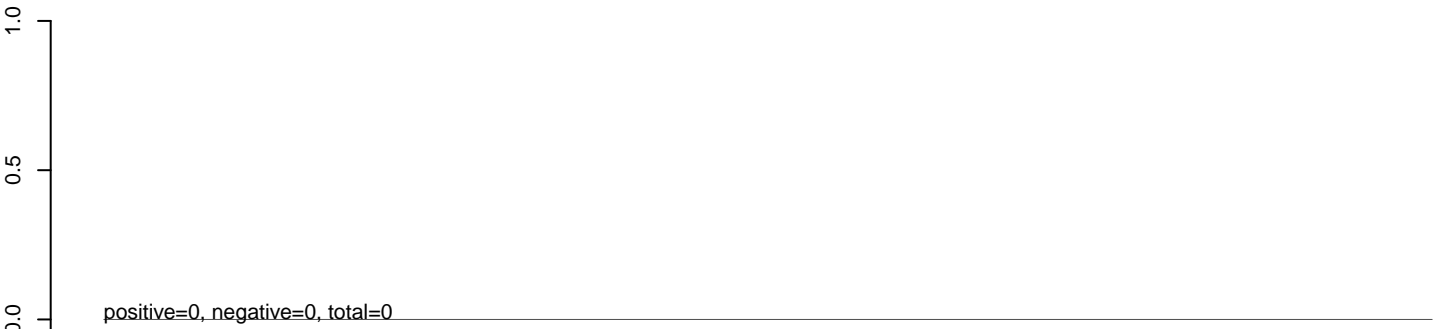
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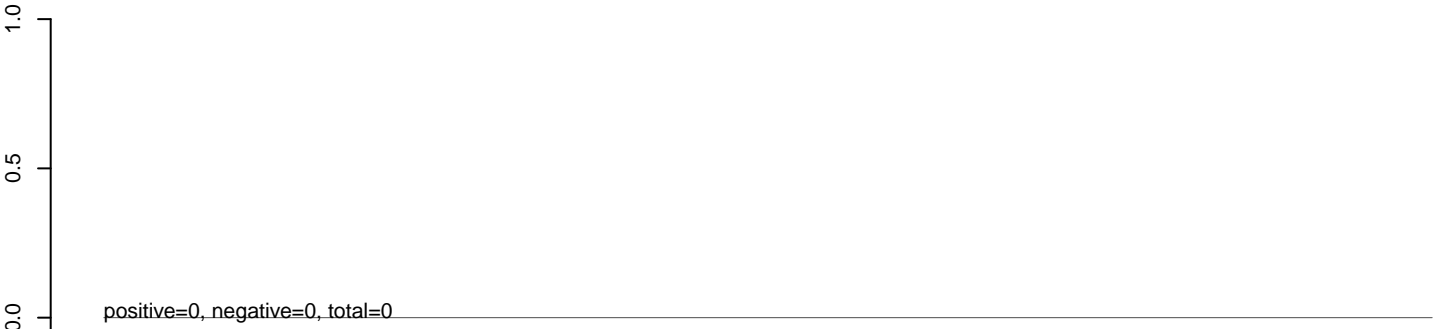
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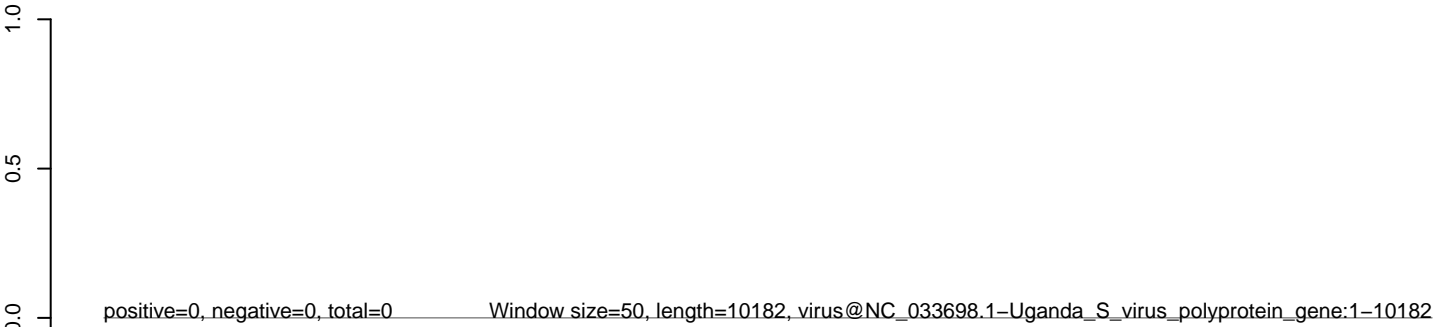
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



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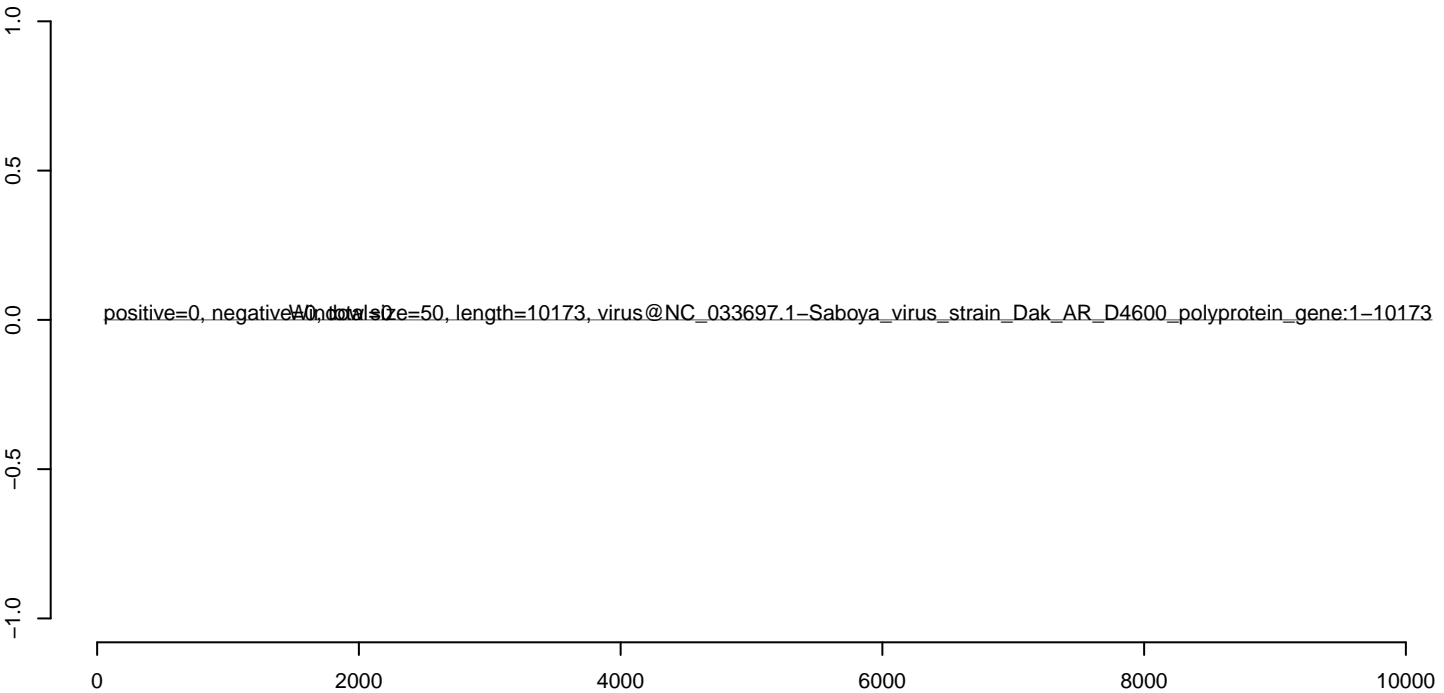
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



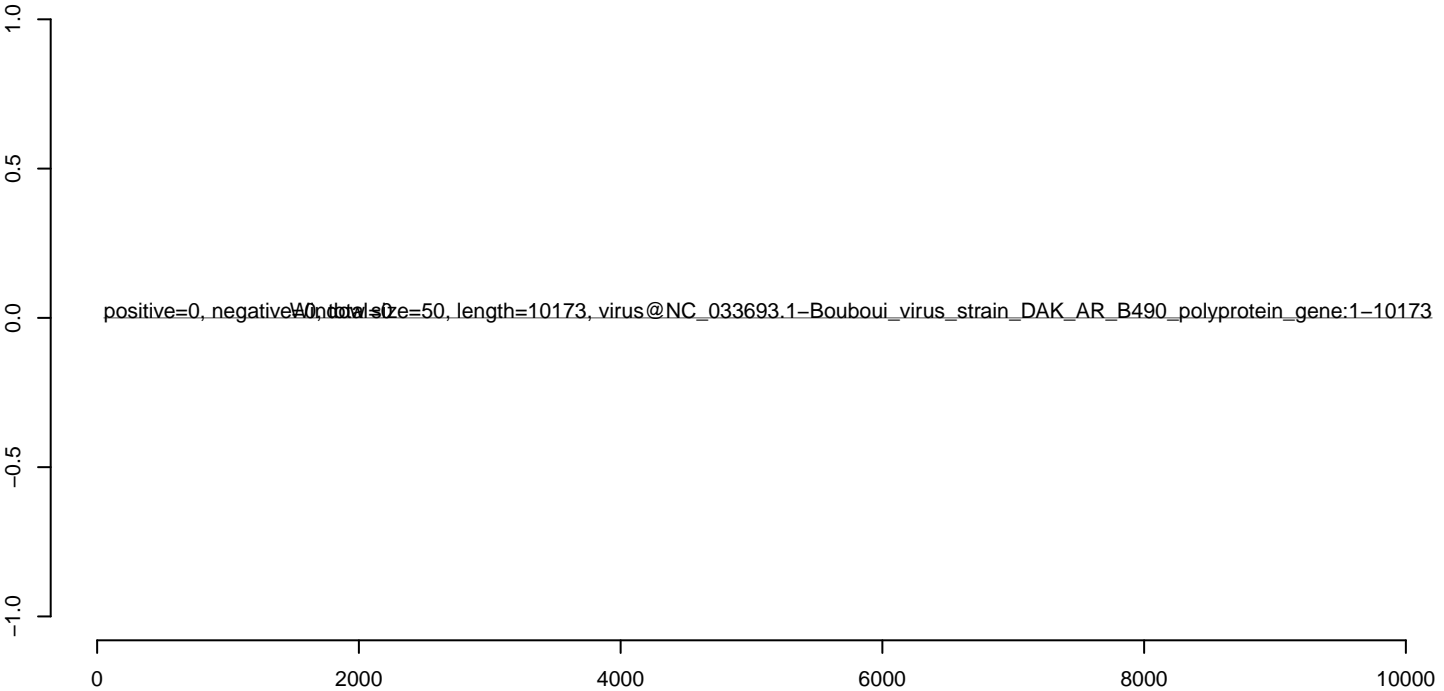
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AnGam_WholeFemale_PBI infect_IB.rep



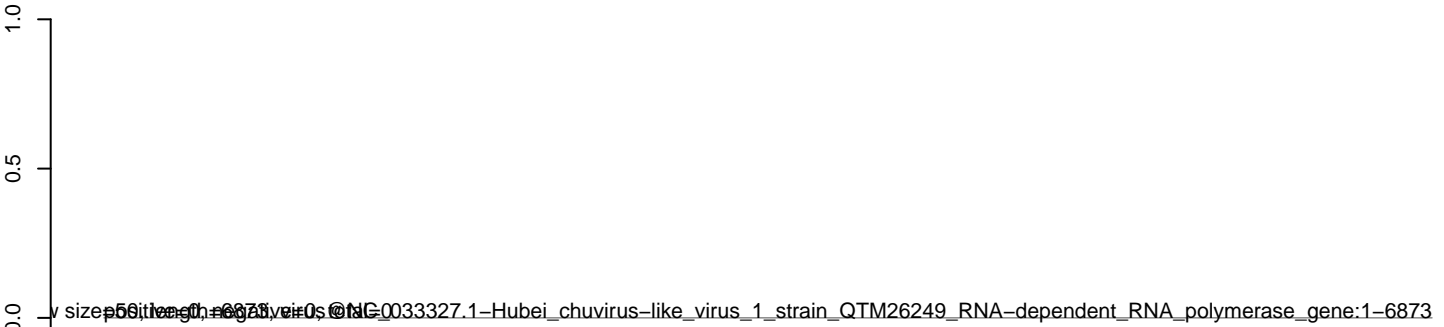
AnGam_WholeFemale_PBInfect_IB.18_23.rep



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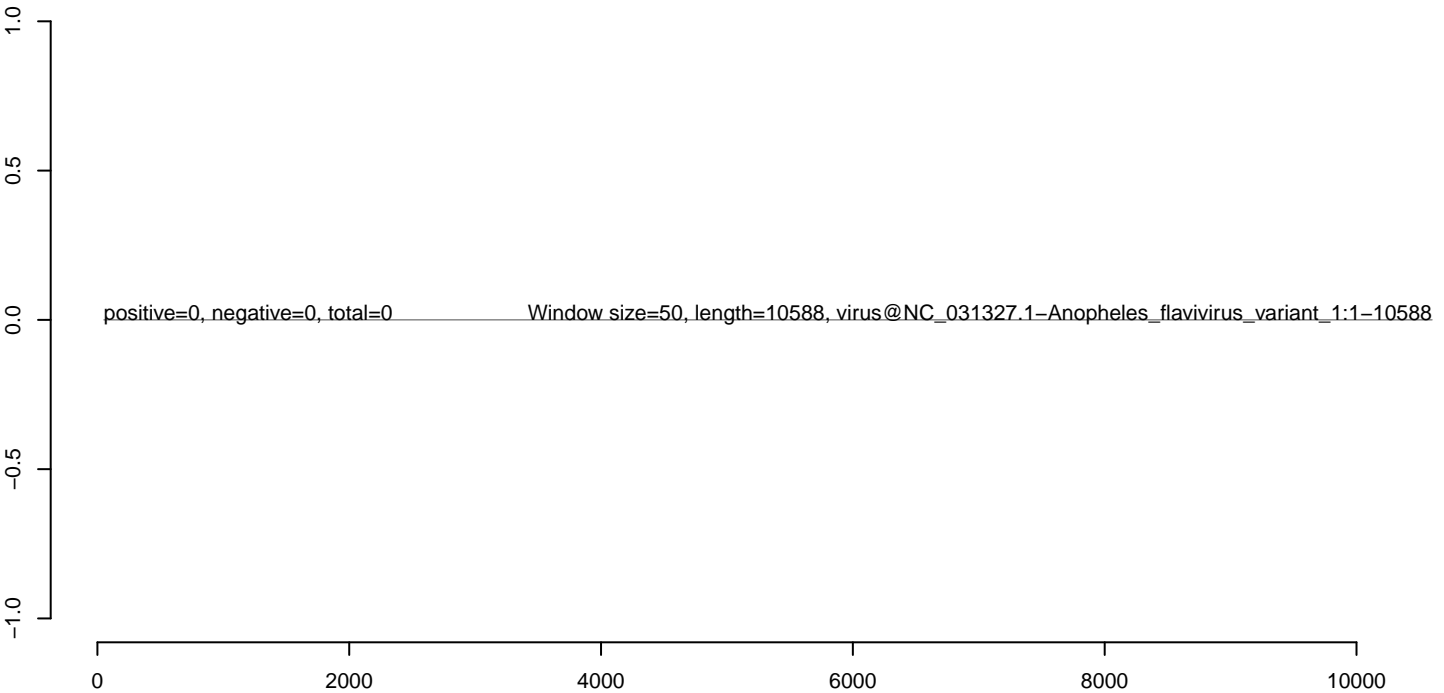
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AnGam_WholeFemale_PBI infect_IB.rep



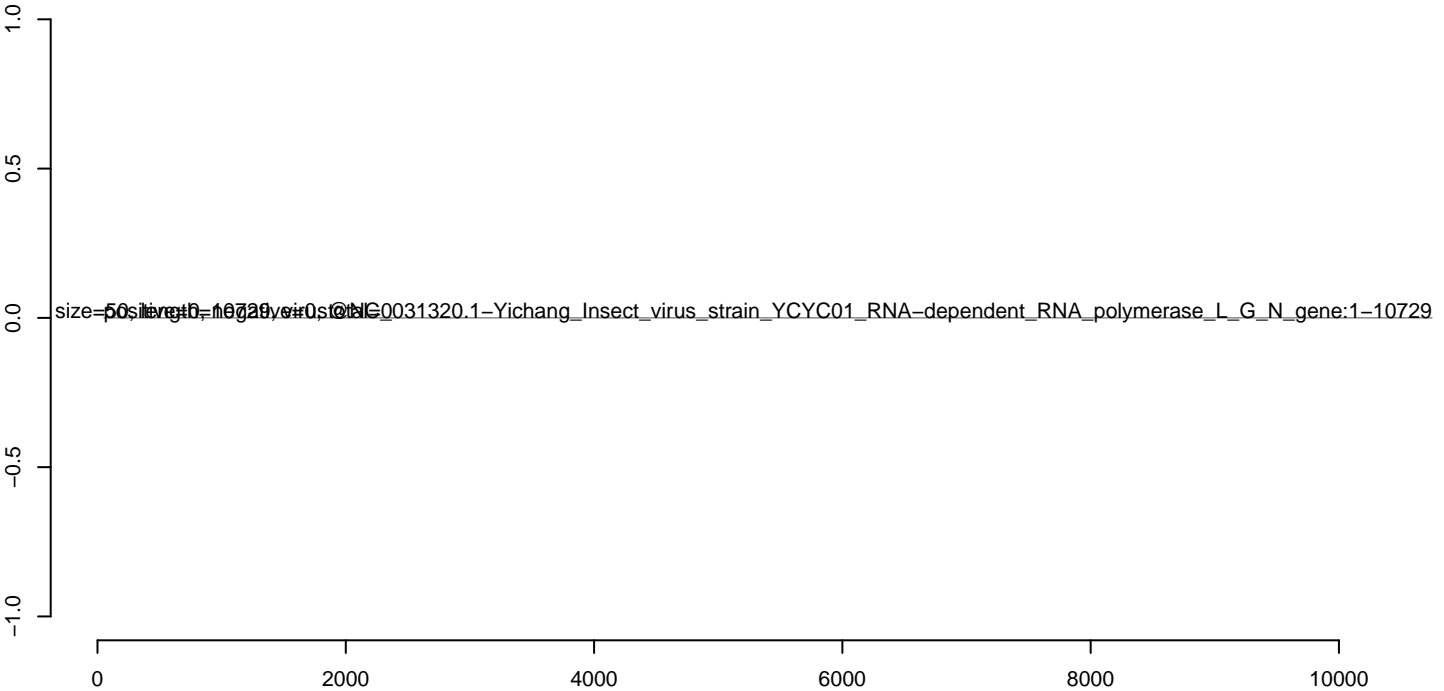
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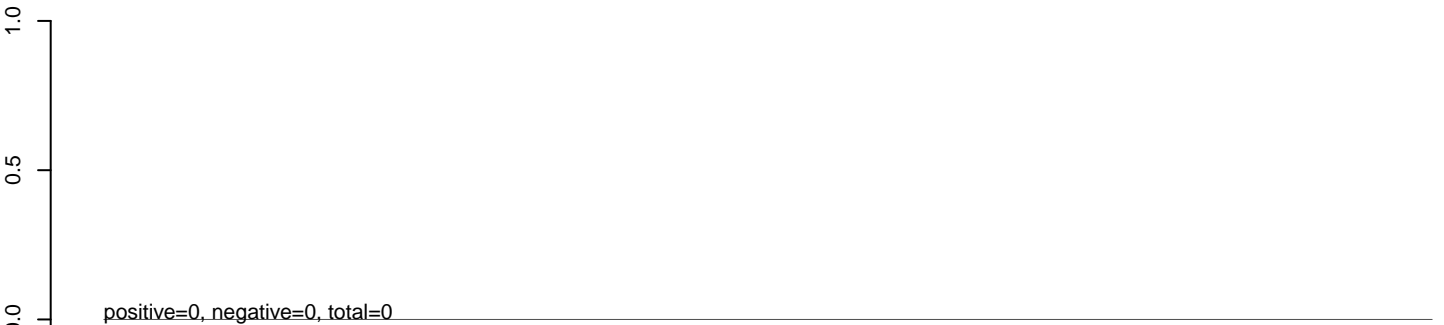
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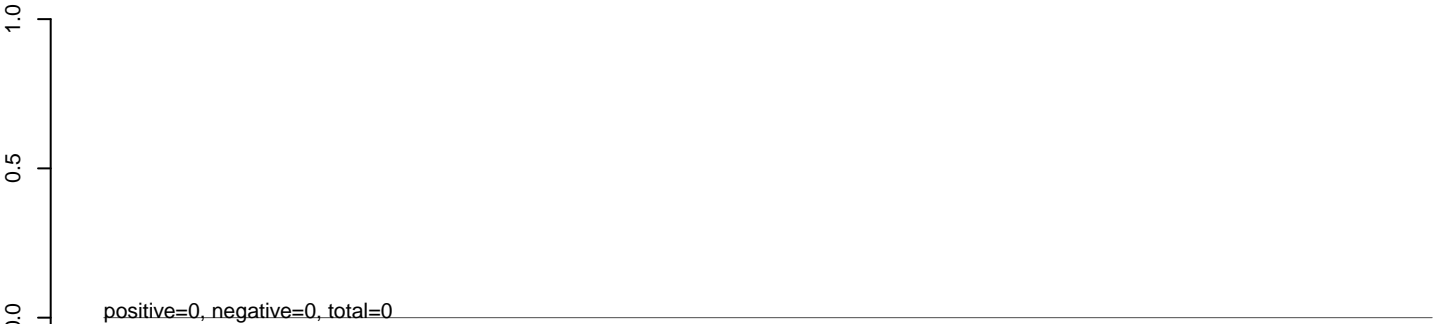
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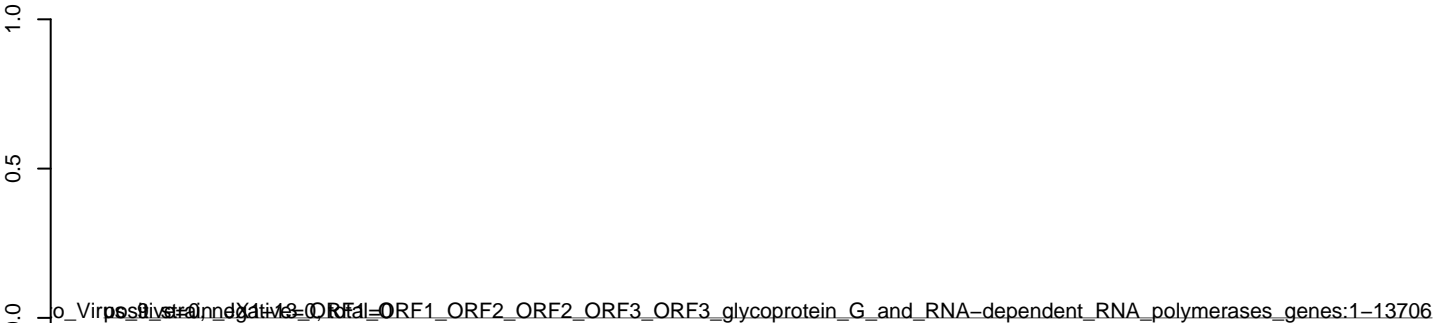
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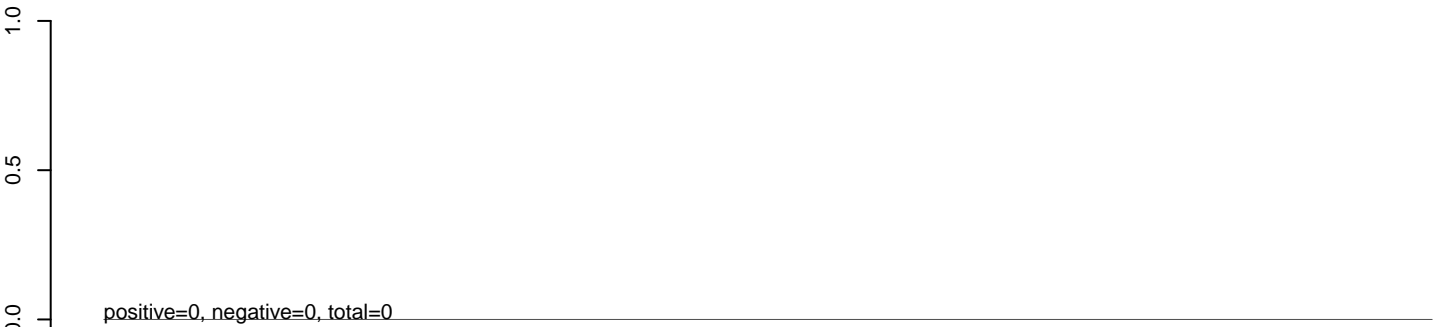
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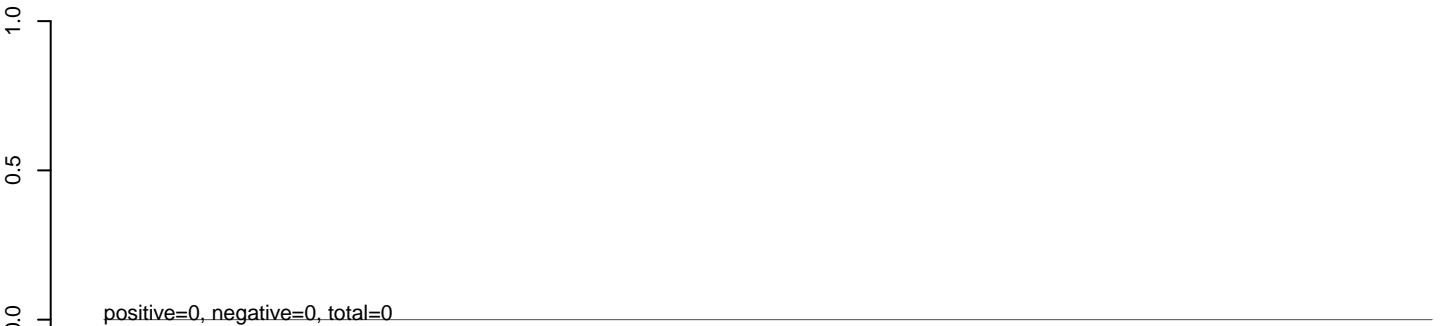
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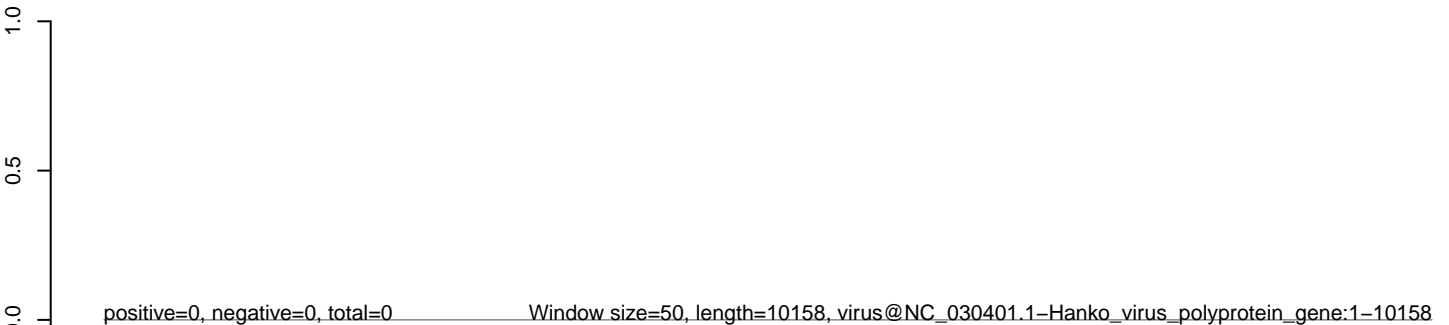
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



0 2000 4000 6000 8000 10000

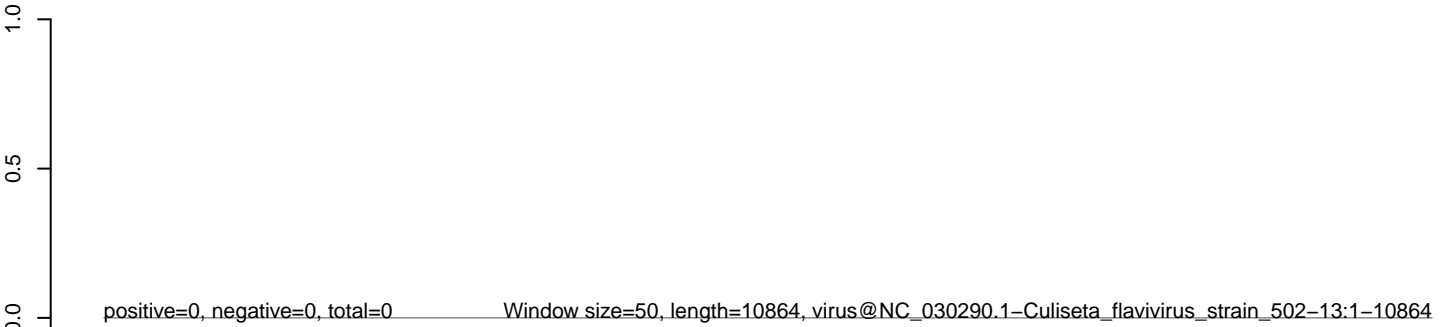
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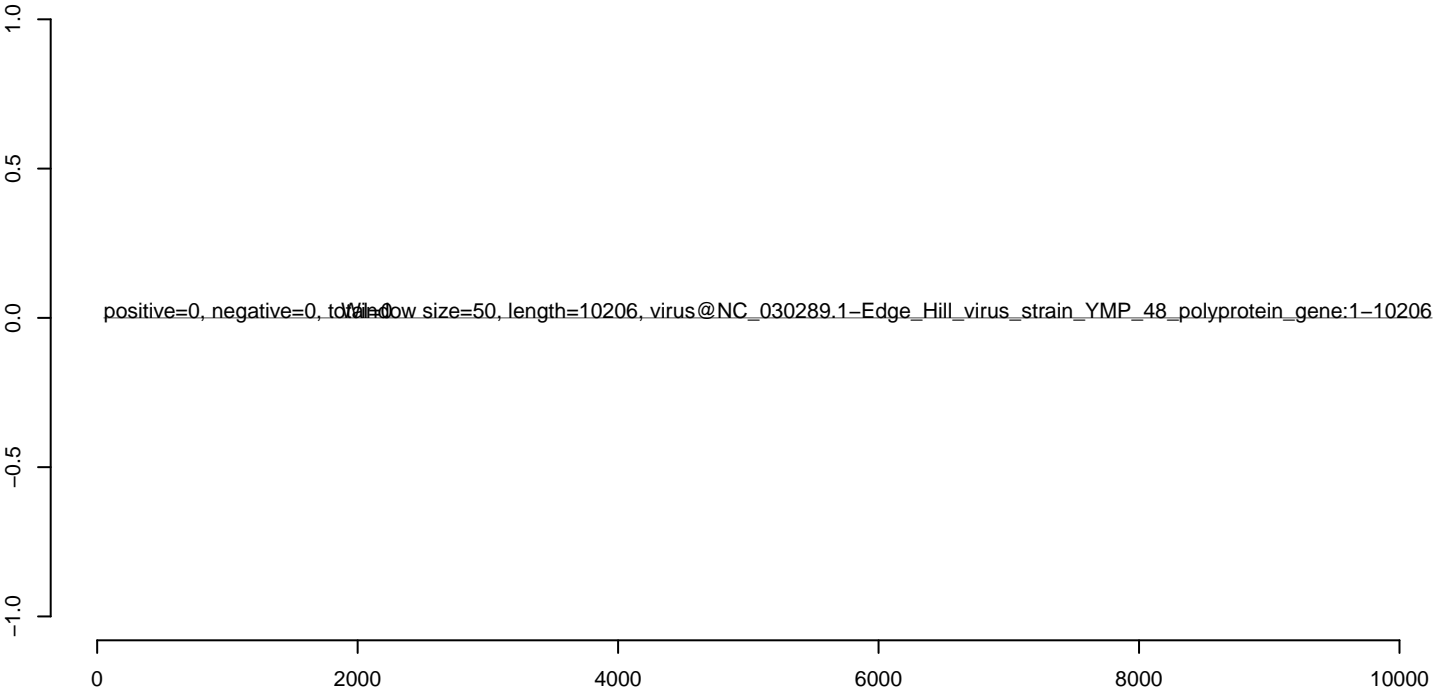
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



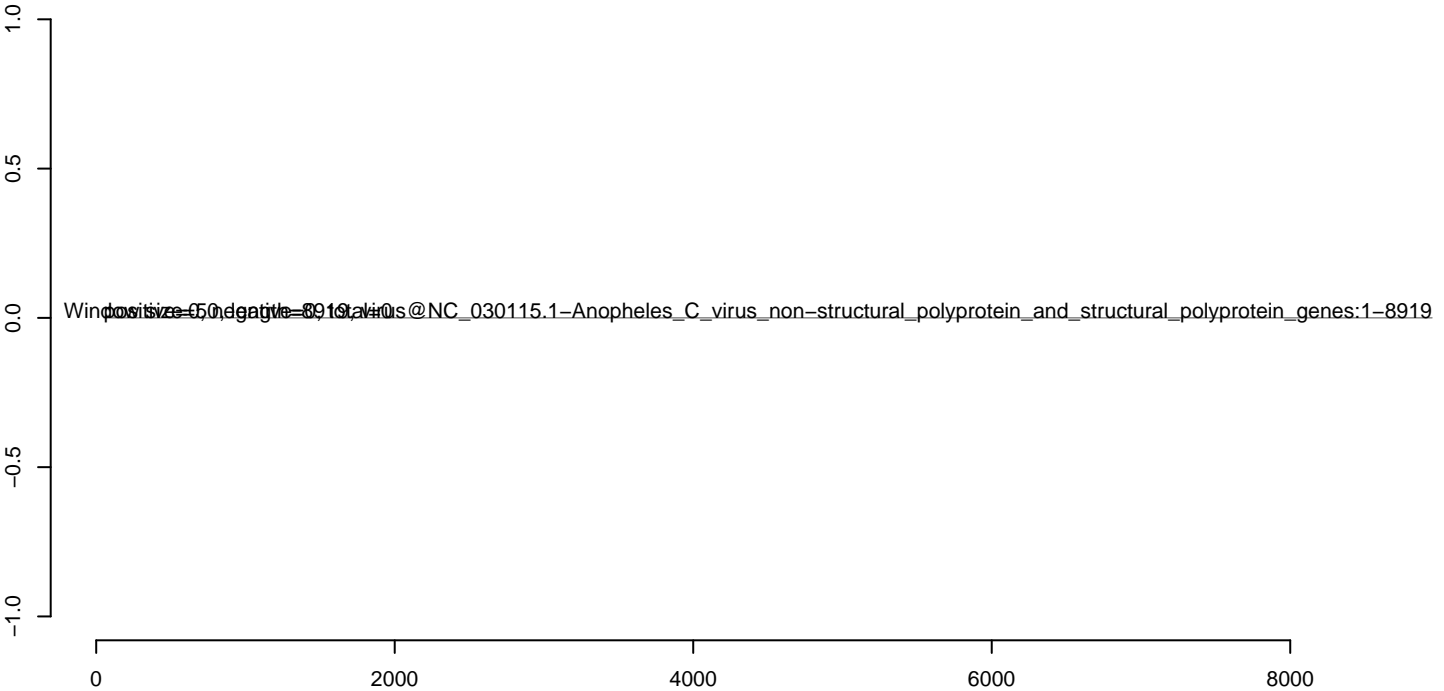
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



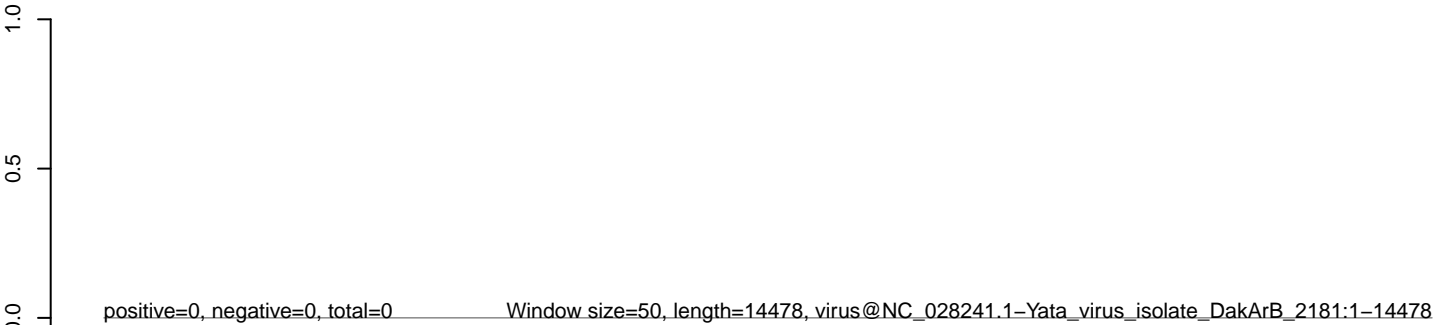
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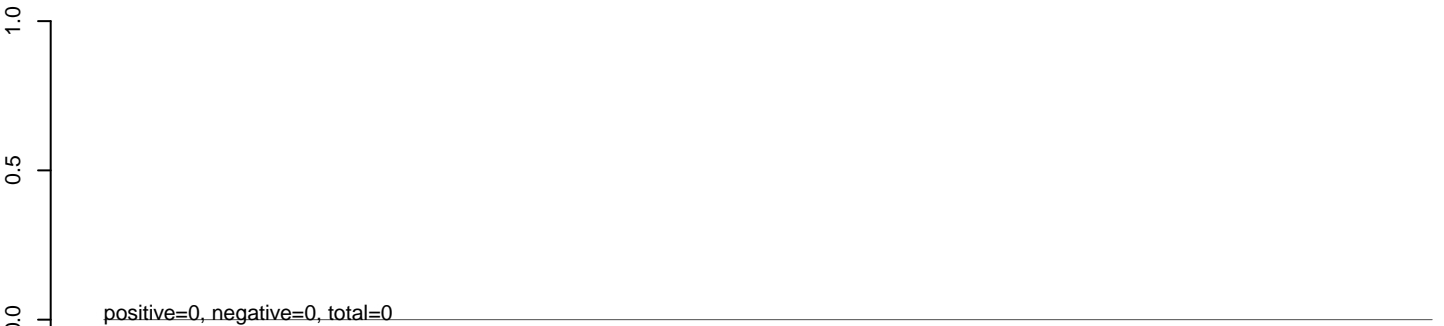
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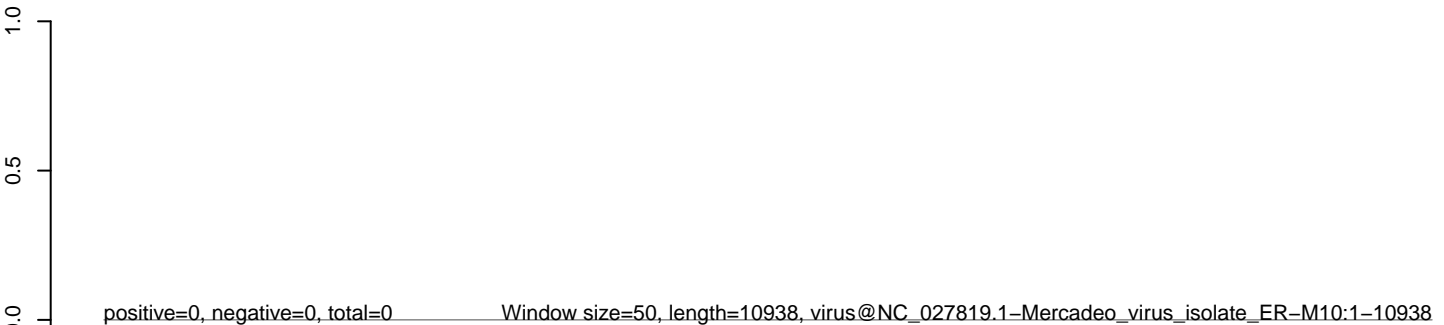
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



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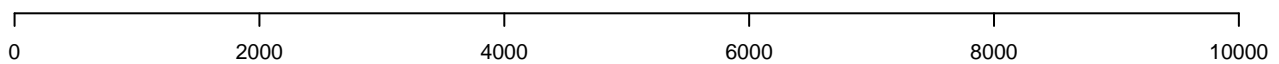
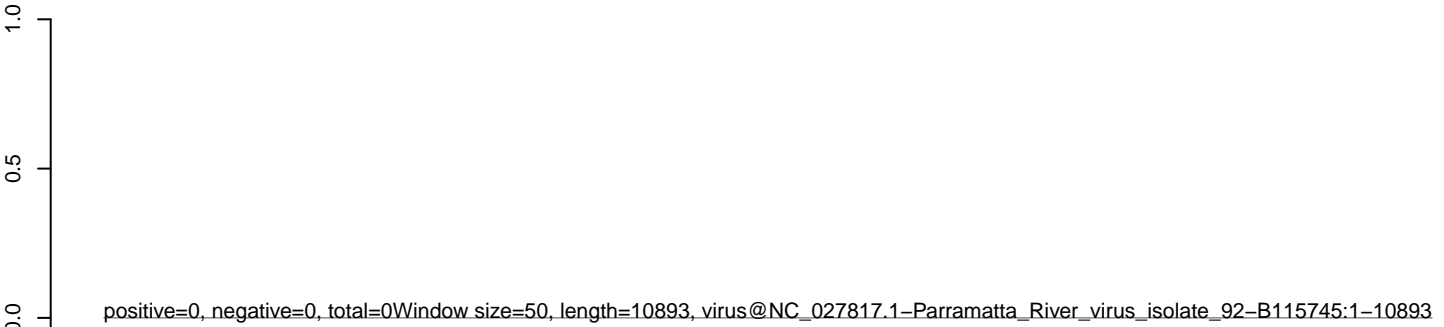
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



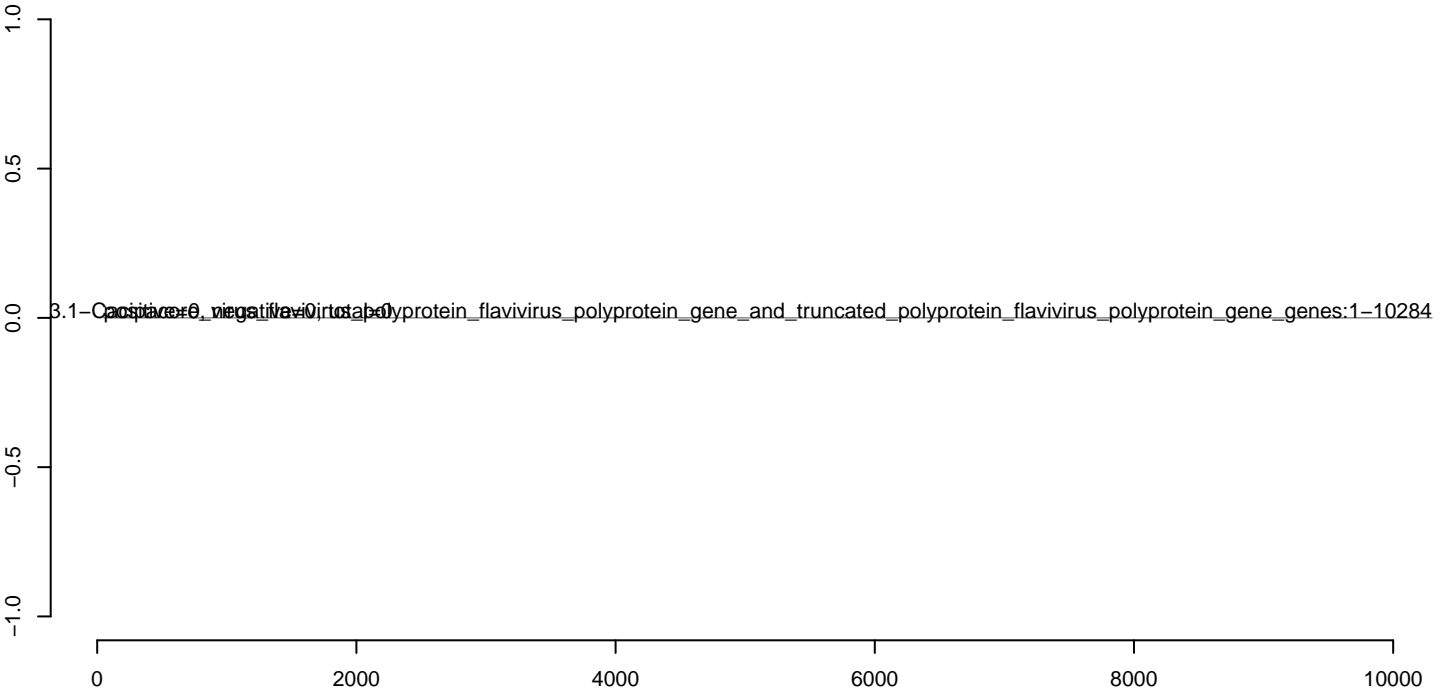
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AnGam_WholeFemale_PBI infect_IB.rep



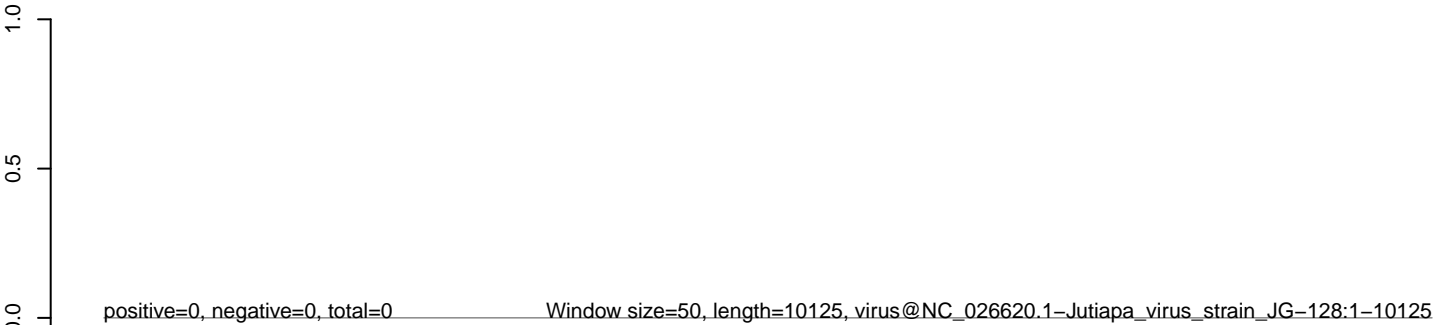
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AnGam_WholeFemale_PBI infect_IB.rep



0 2000 4000 6000 8000 10000

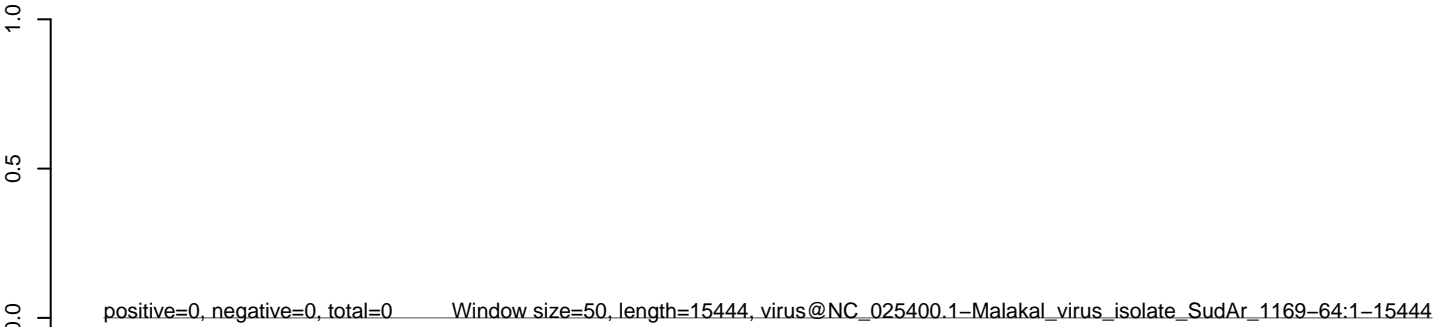
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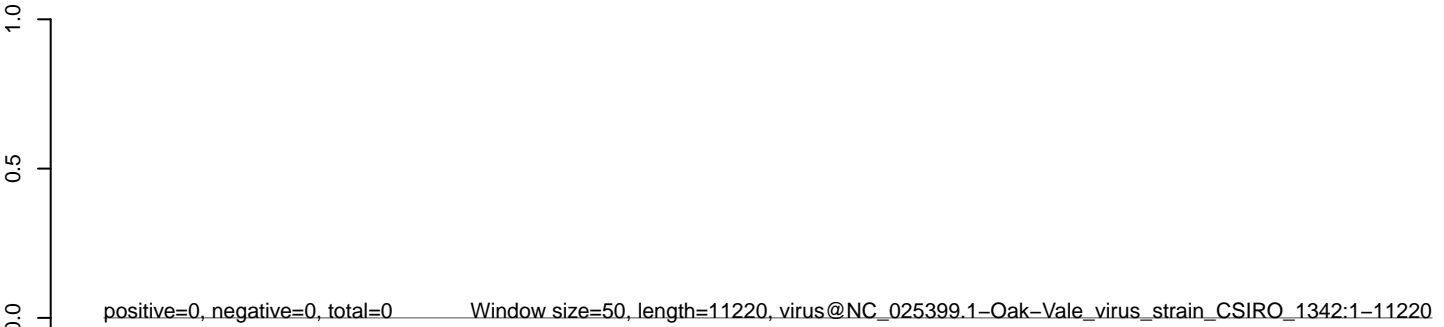
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AnGam_WholeFemale_PBIInfect_IB.rep



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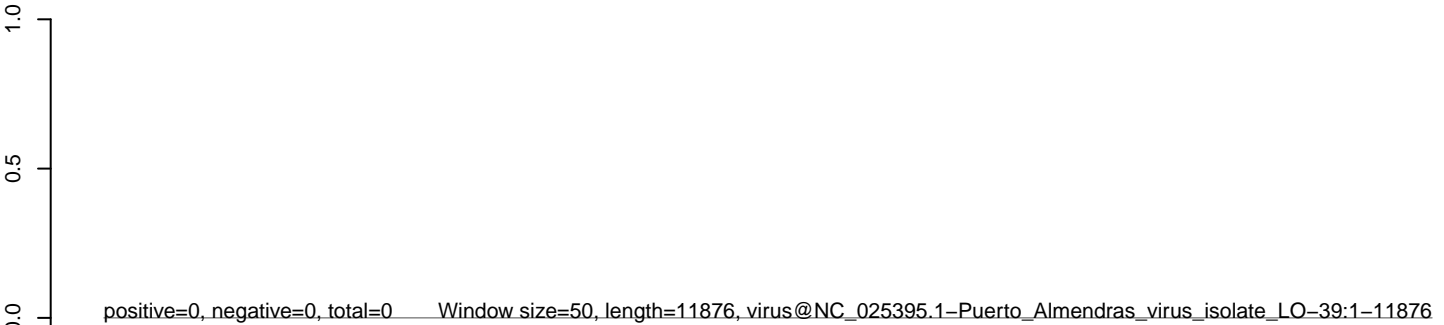
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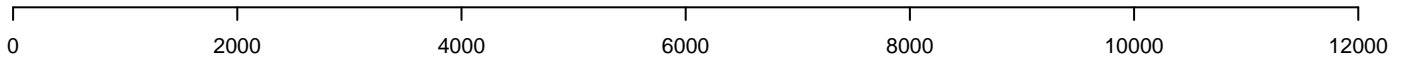
AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



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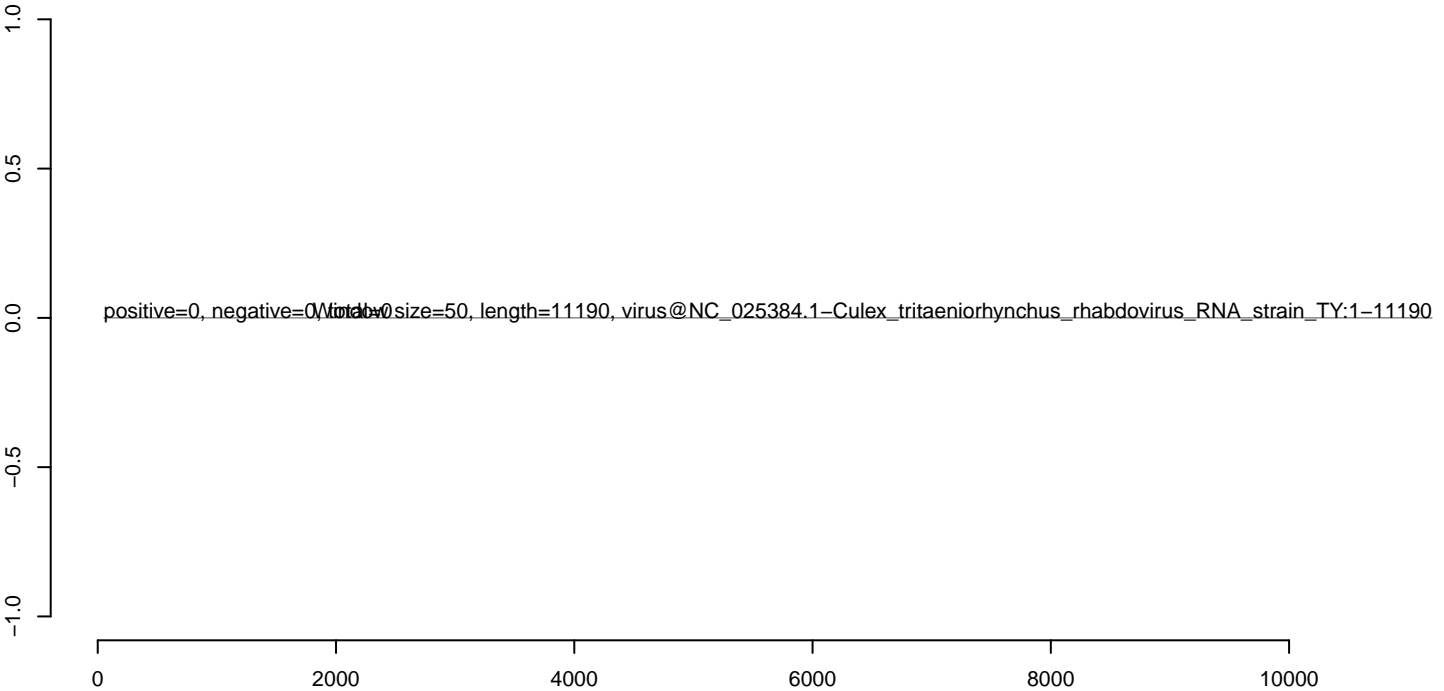
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



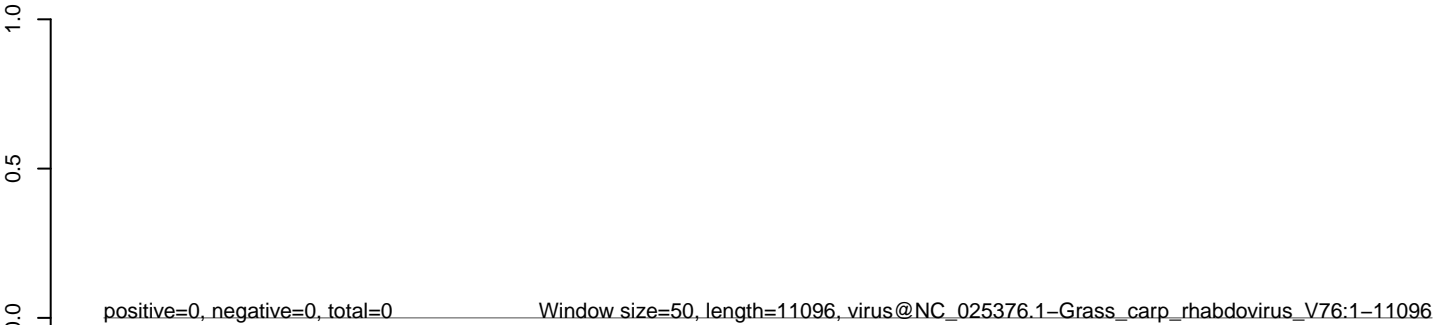
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



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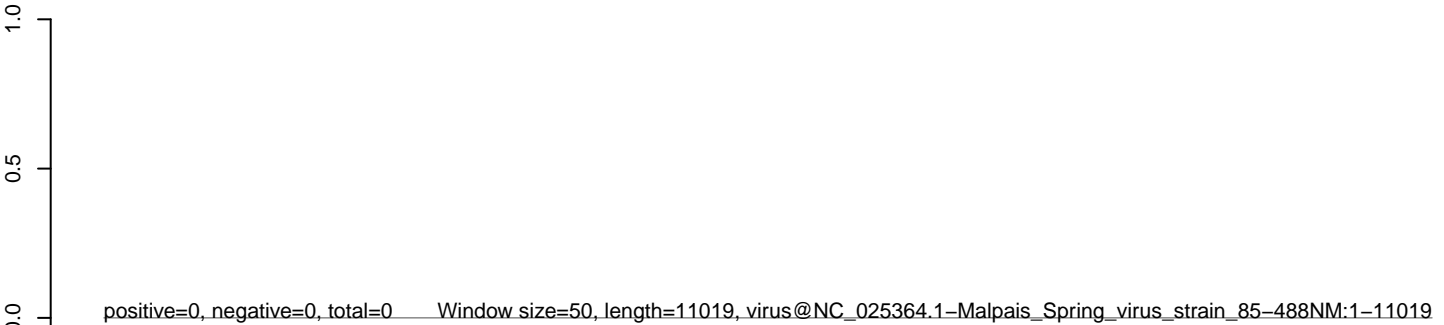
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AnGam_WholeFemale_PBI infect_IB.rep



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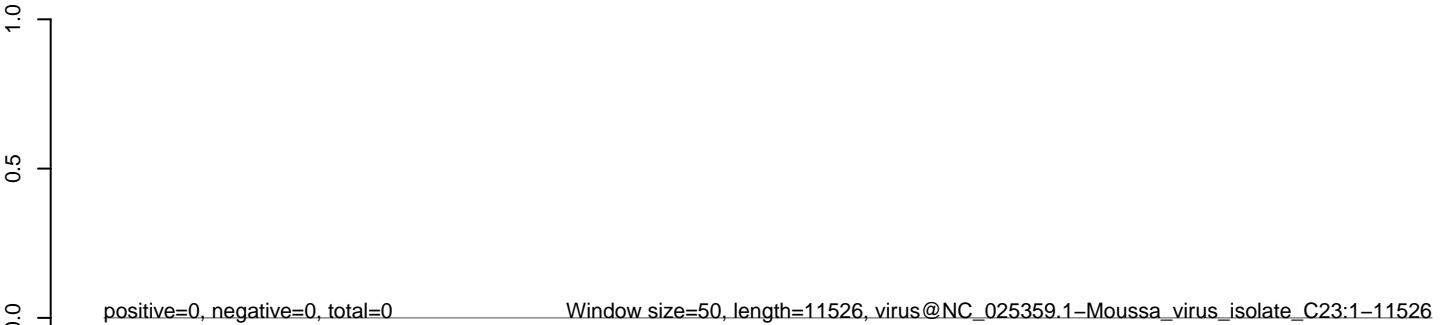
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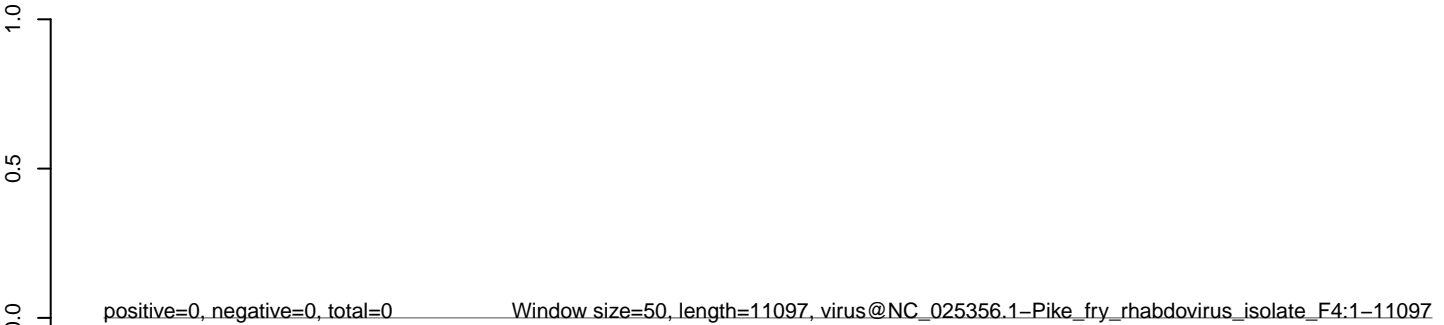
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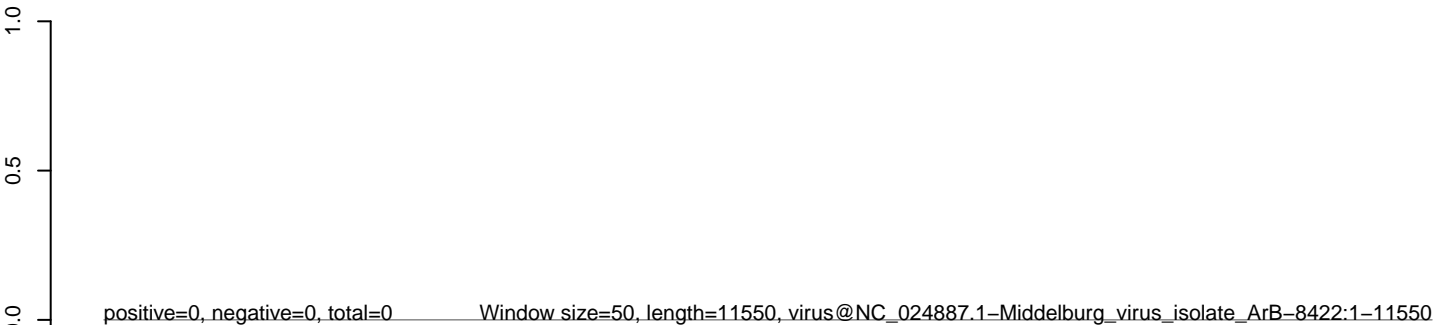
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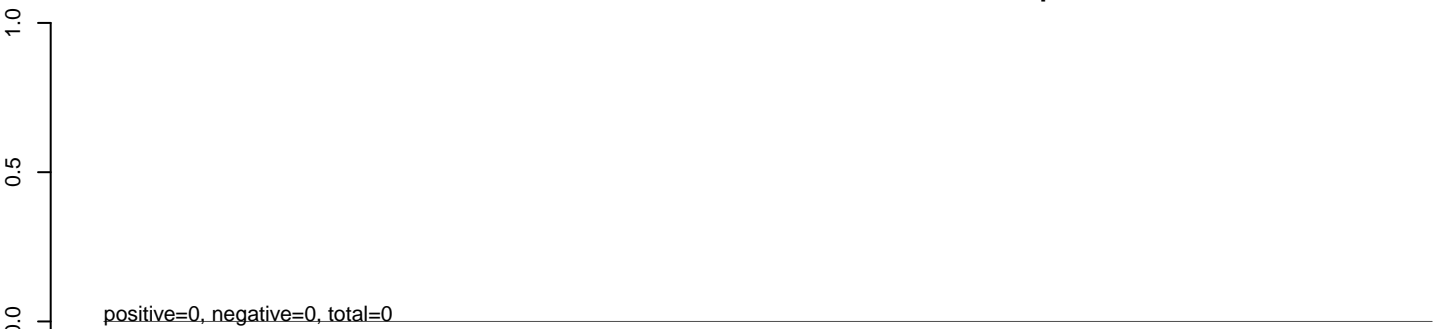


AnGam_WholeFemale_PBI infect_IB.rep

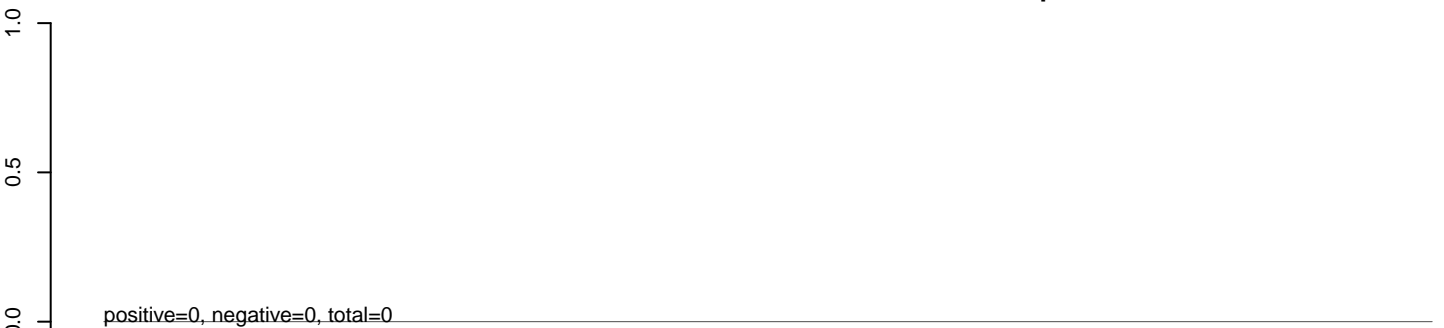


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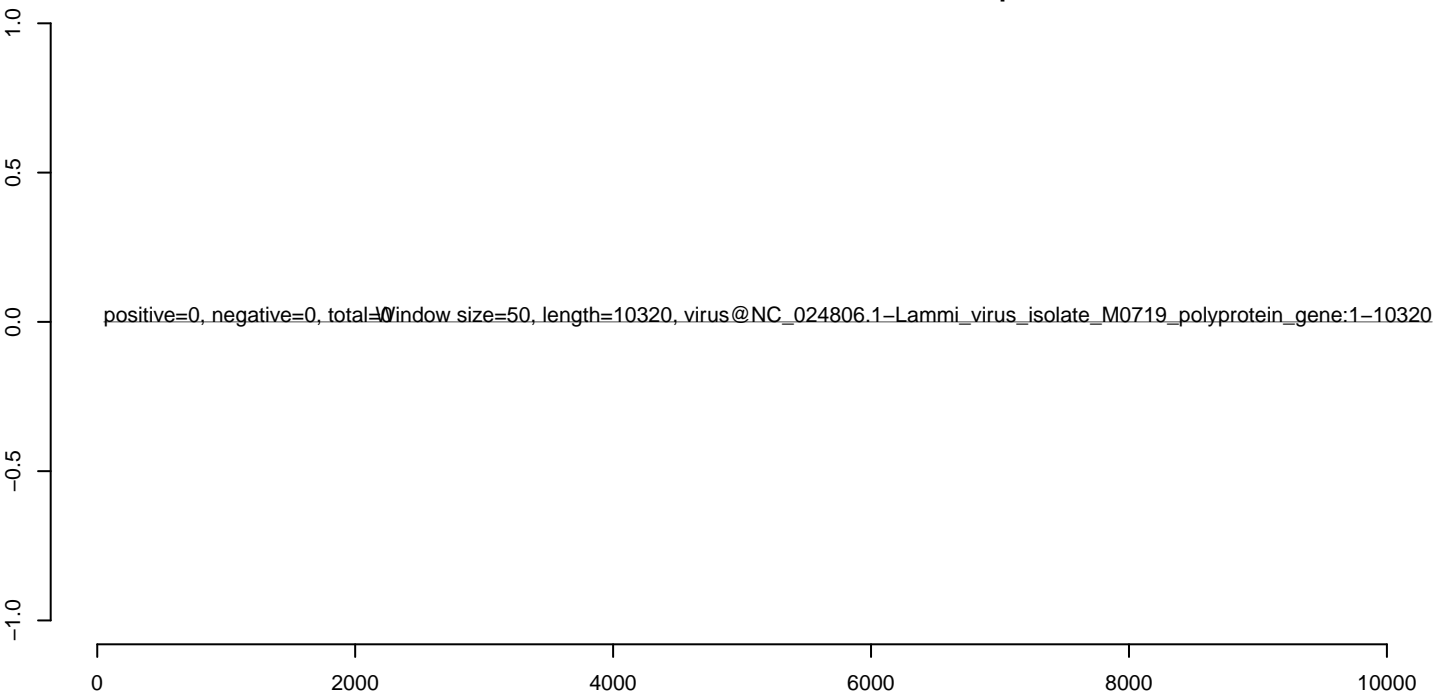
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



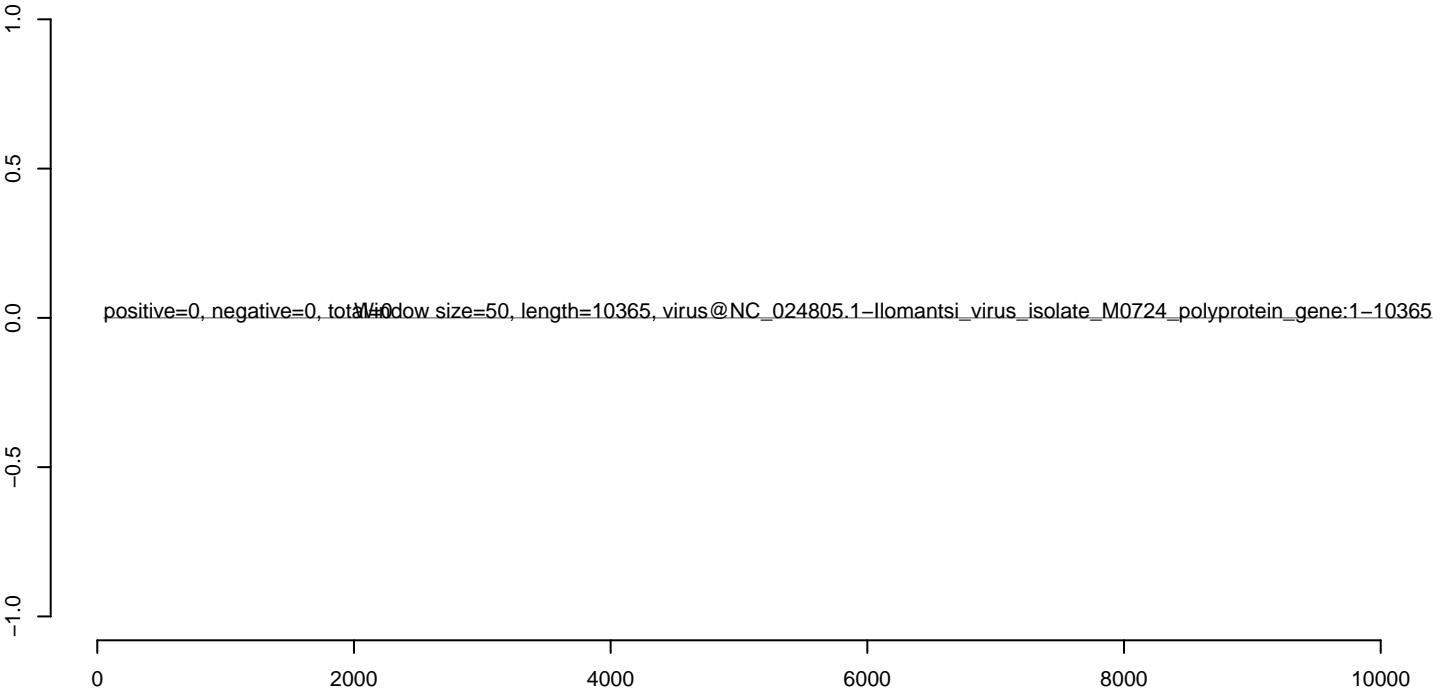
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AnGam_WholeFemale_PBI infect_IB.rep



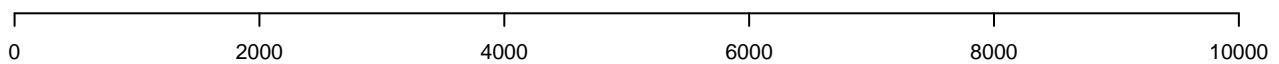
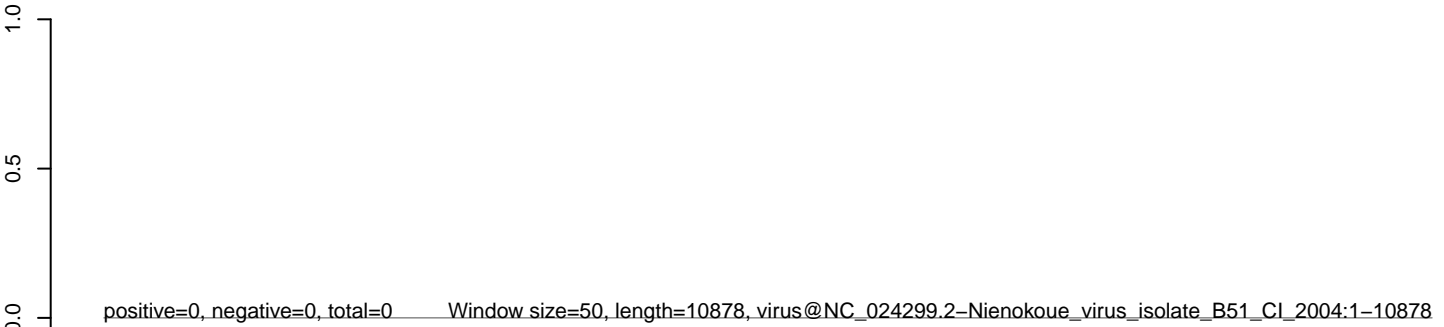
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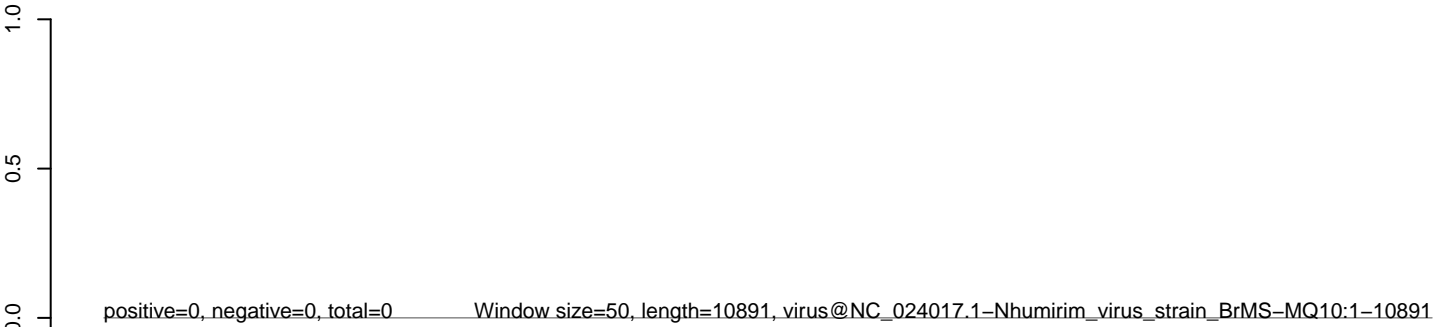
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AnGam_WholeFemale_PBIInfect_IB.24_35.rep



AnGam_WholeFemale_PBIInfect_IB.rep



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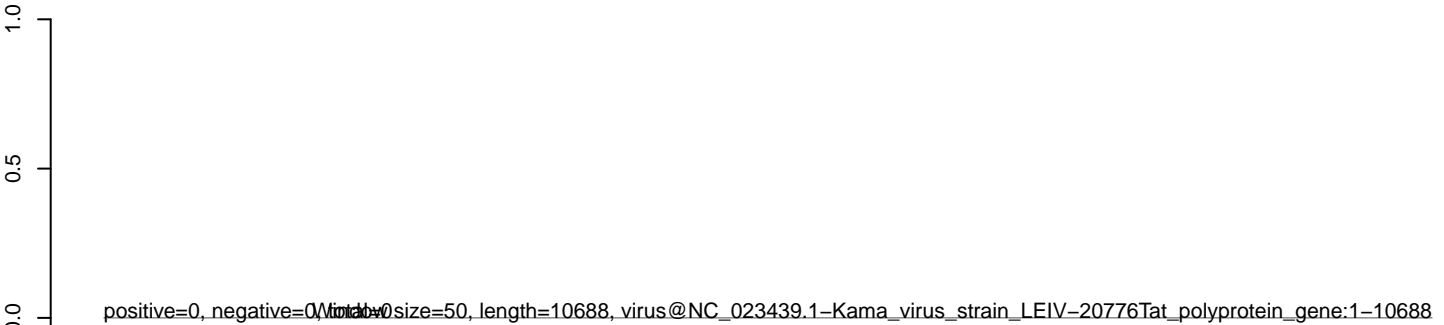
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AnGam_WholeFemale_PBI infect_IB.rep



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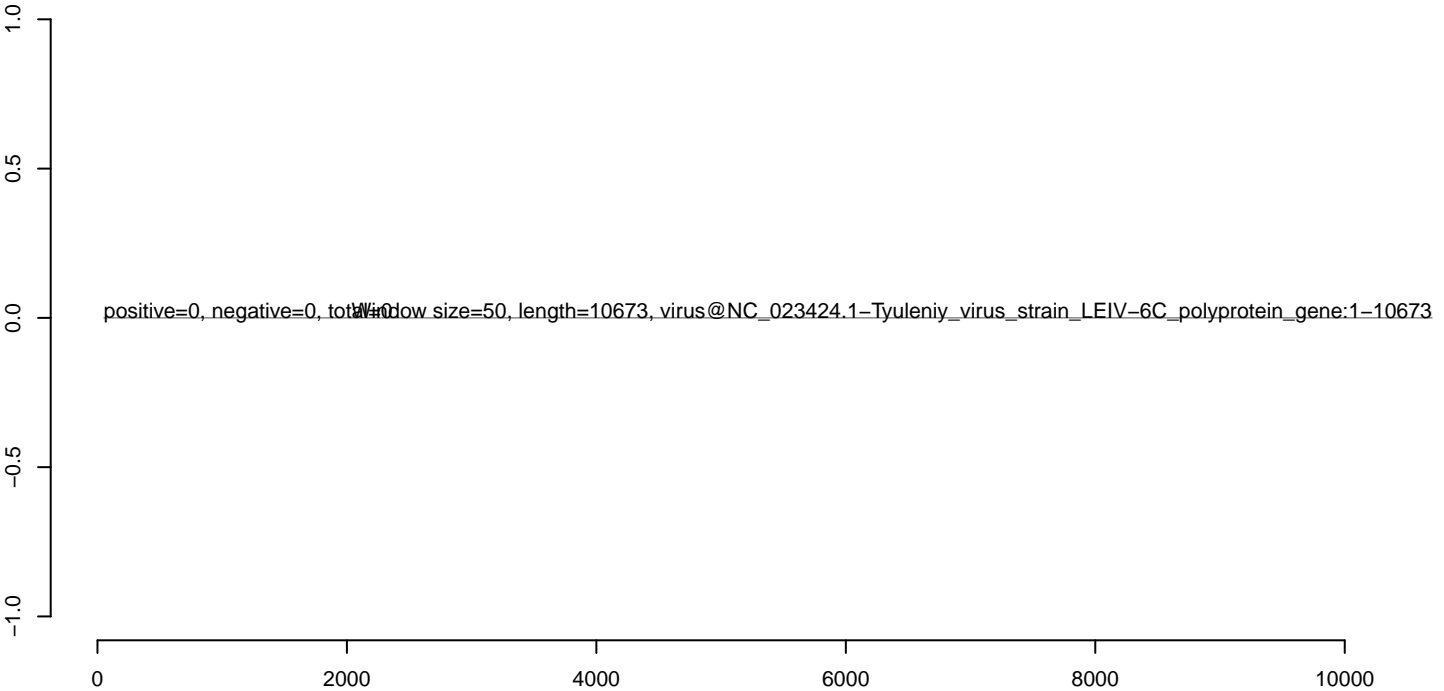
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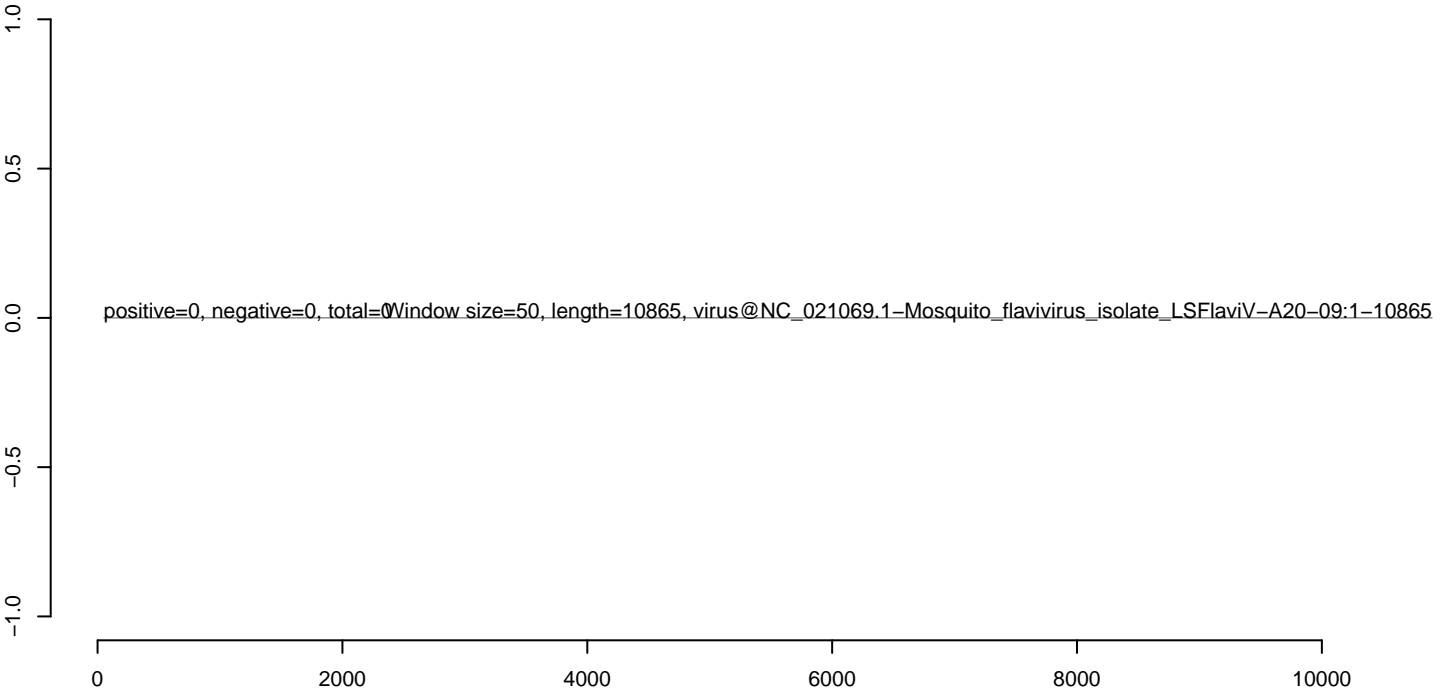
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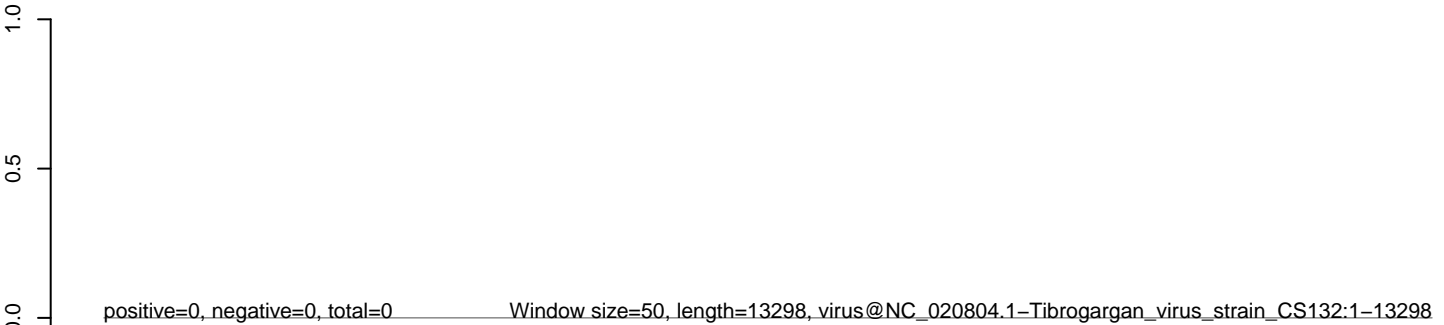
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AnGam_WholeFemale_PBI infect_IB.rep



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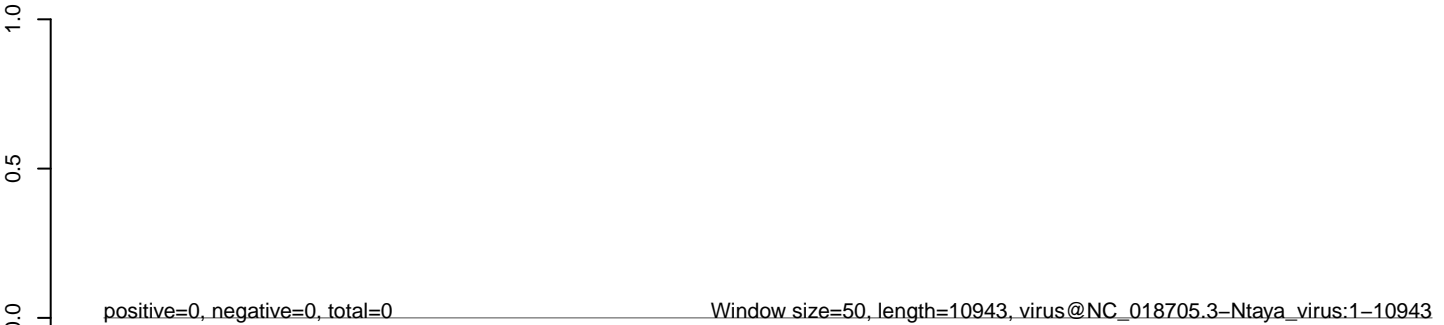
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AnGam_WholeFemale_PBI infect_IB.rep



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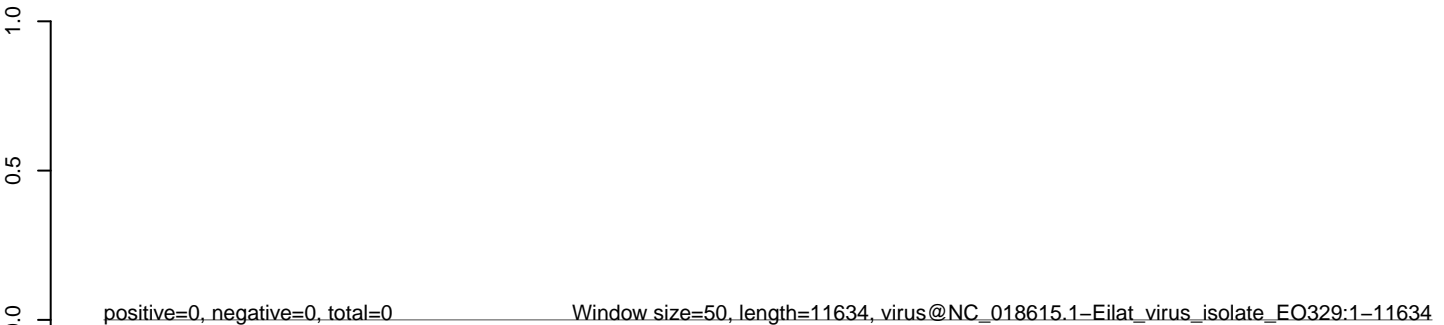
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AnGam_WholeFemale_PBI infect_IB.rep



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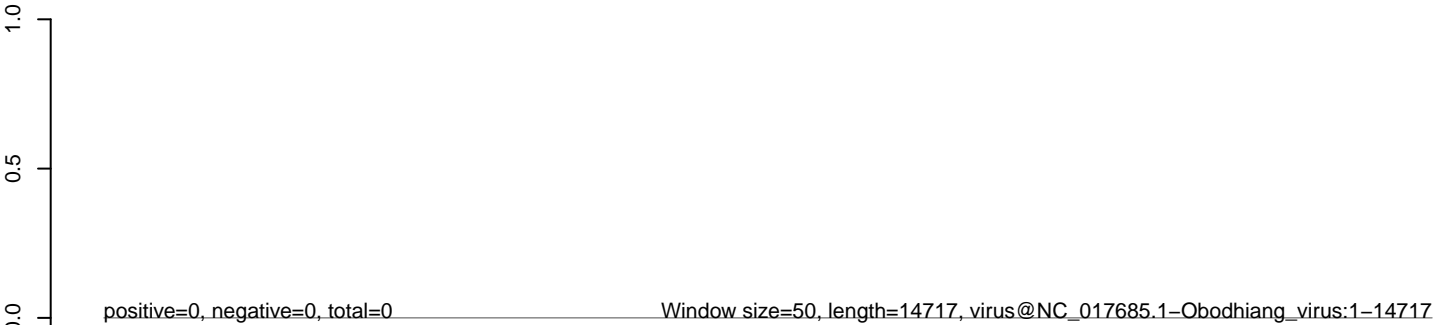
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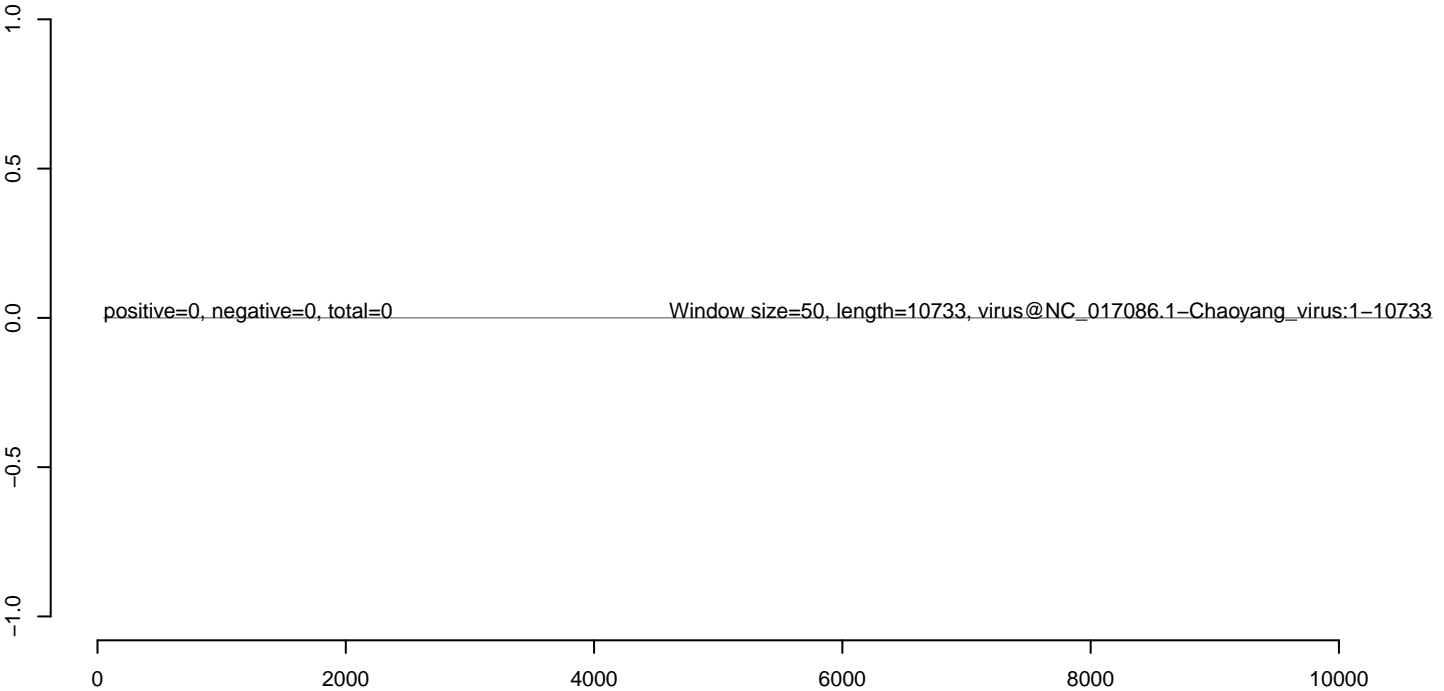
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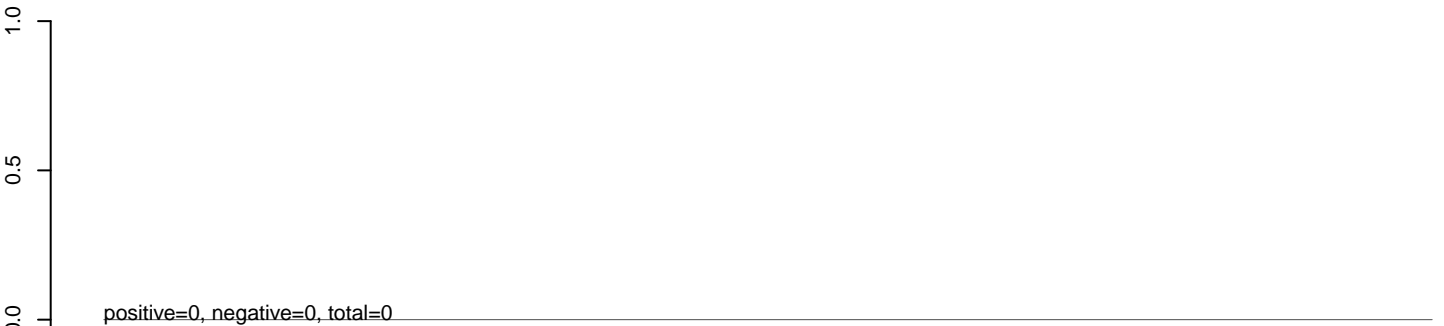
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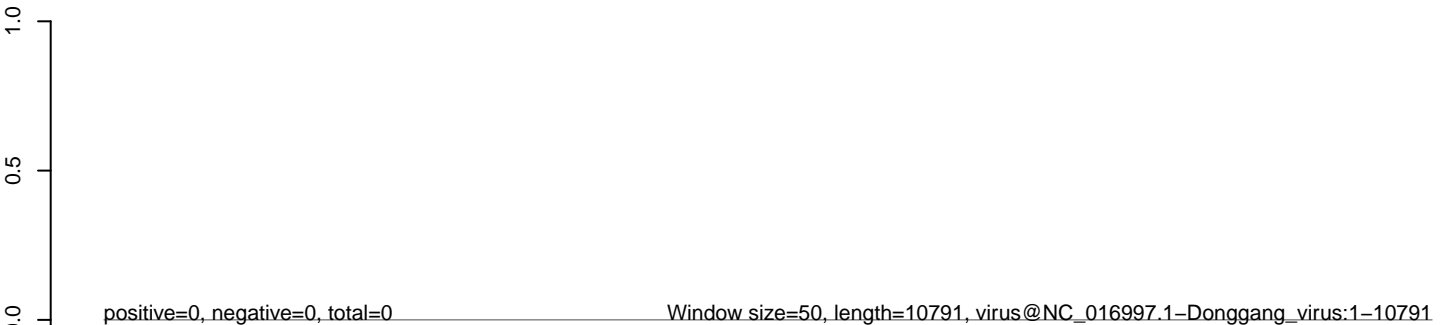
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AnGam_WholeFemale_PBI infect_IB.rep



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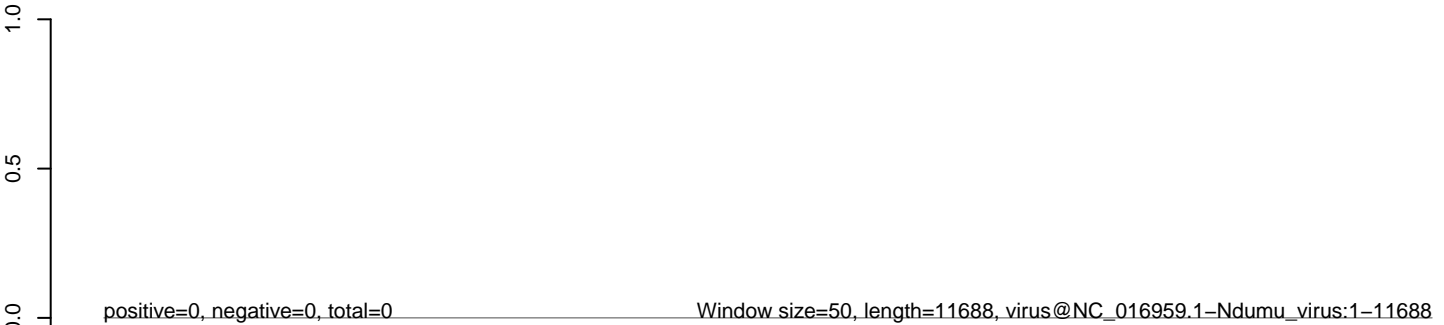
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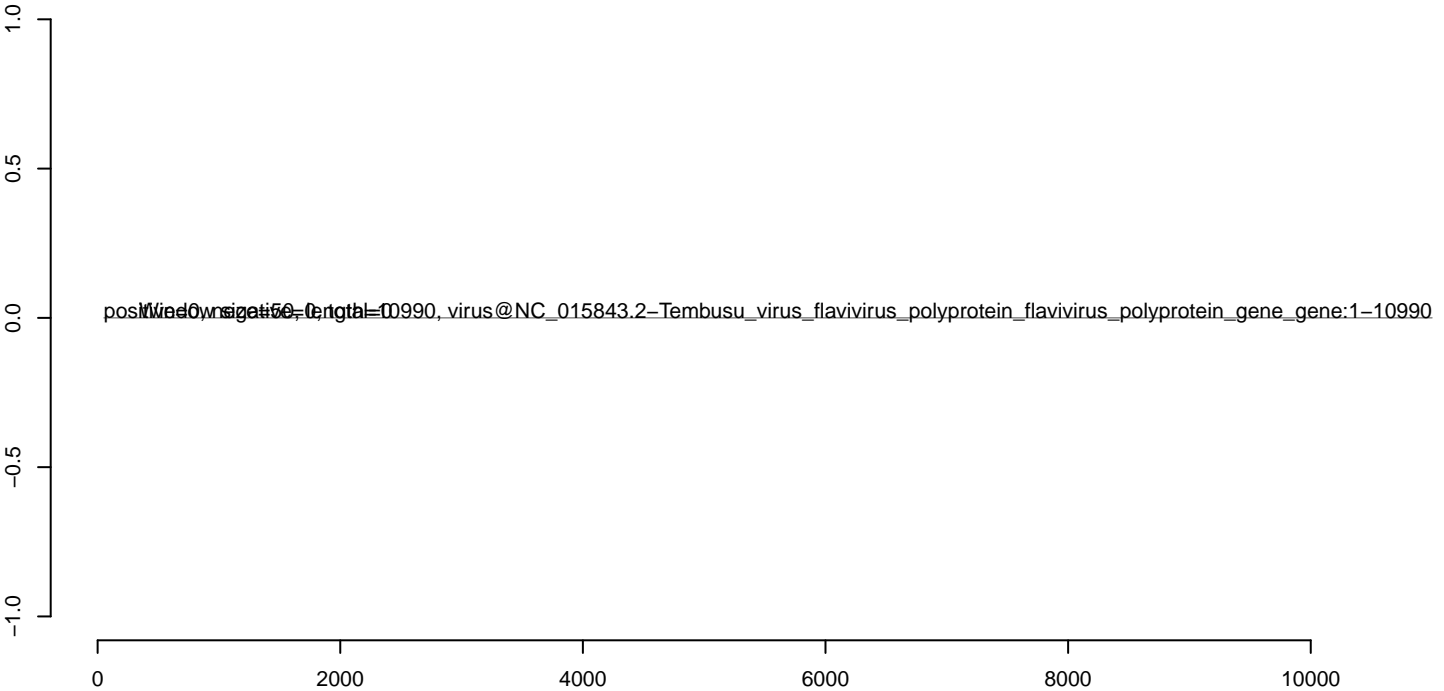
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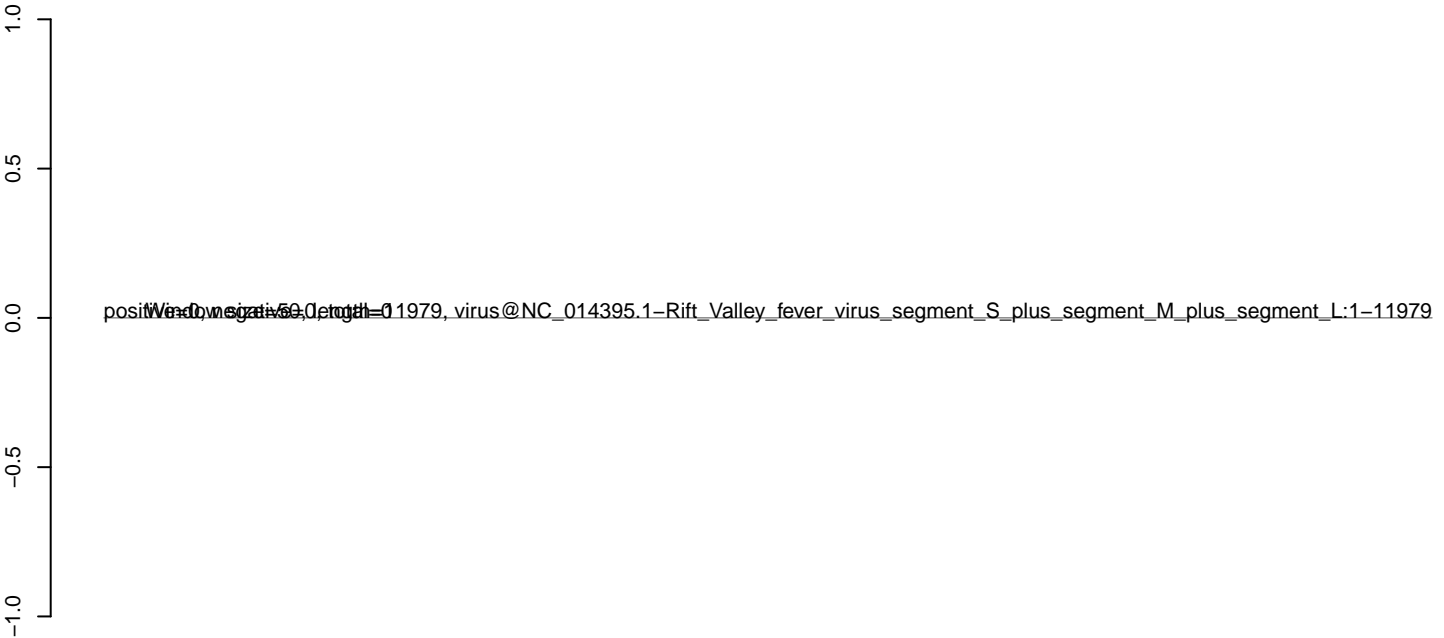
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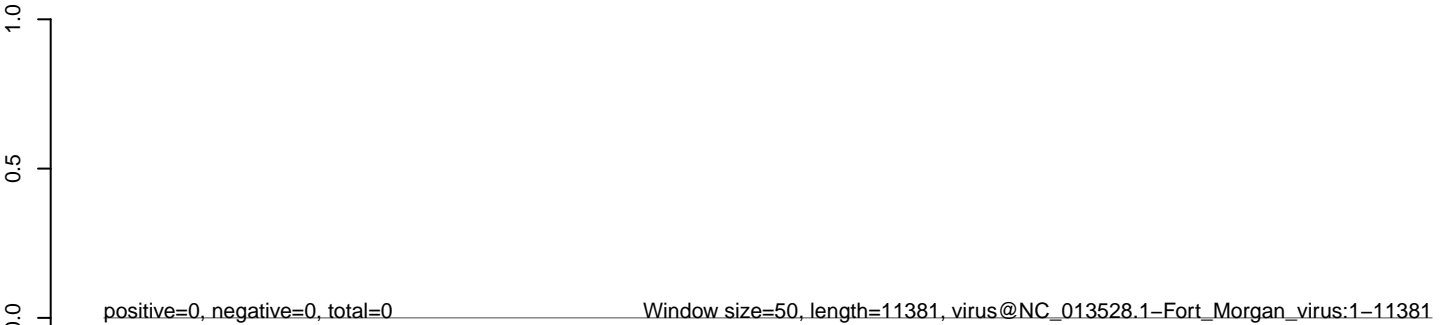
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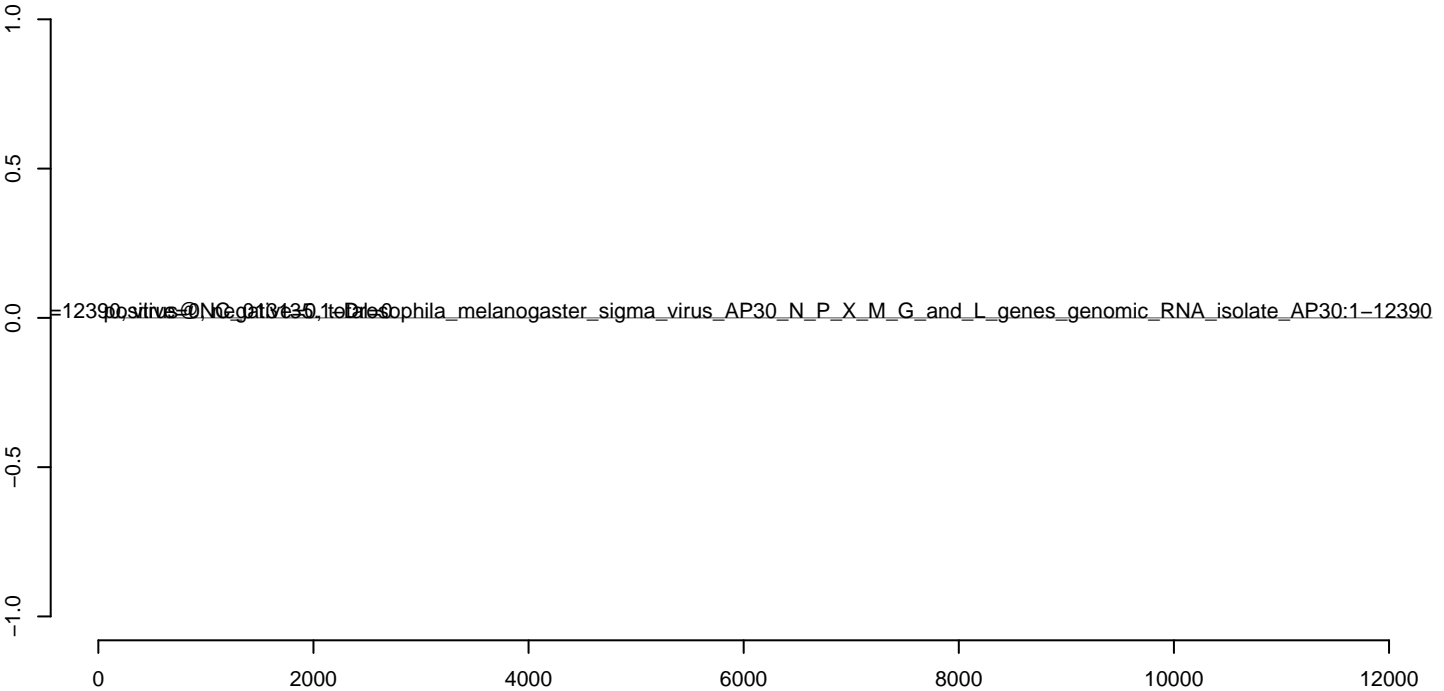
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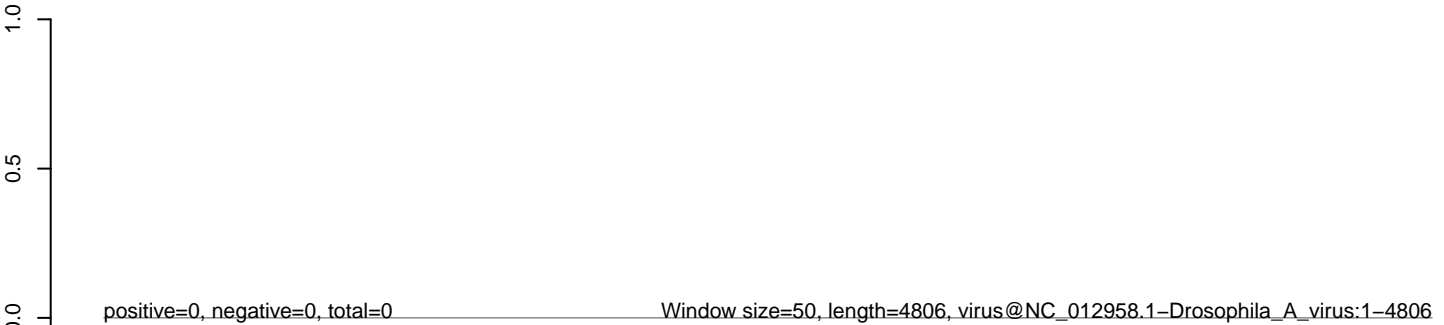
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AnGam_WholeFemale_PBI infect_IB.rep



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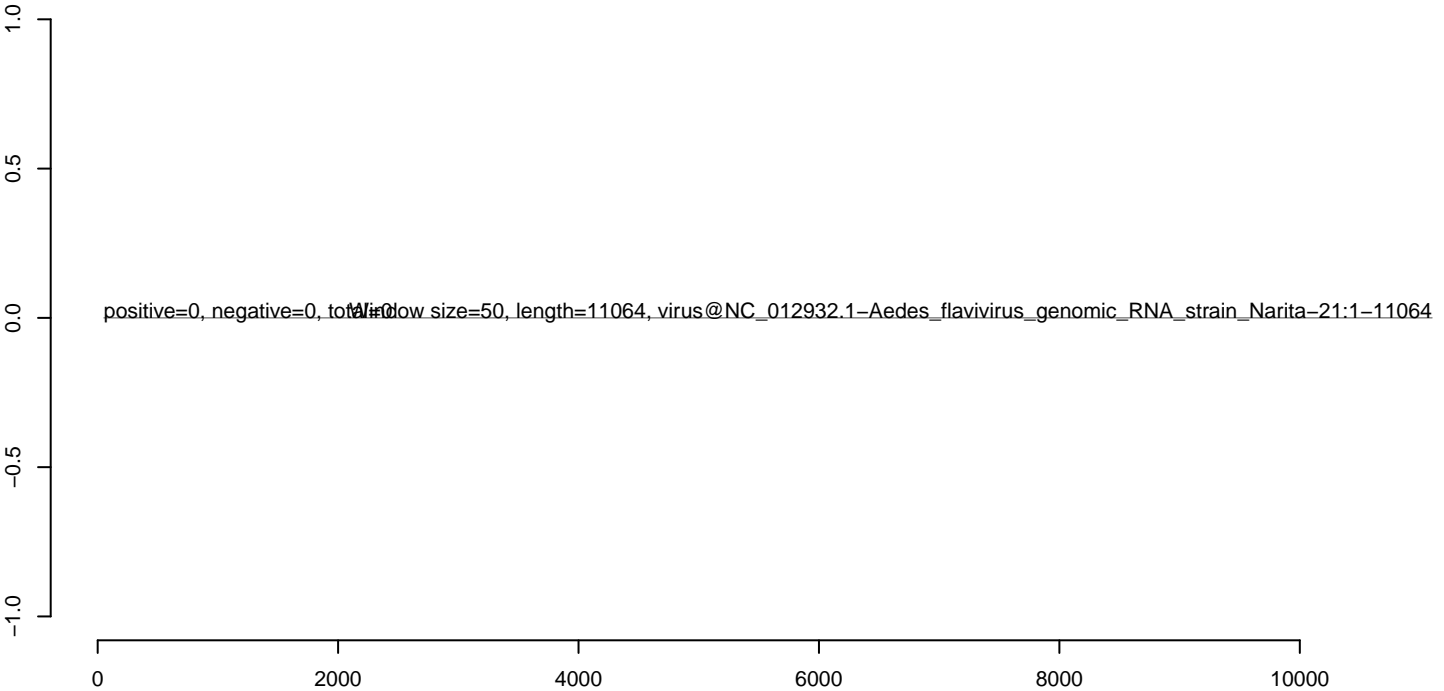
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



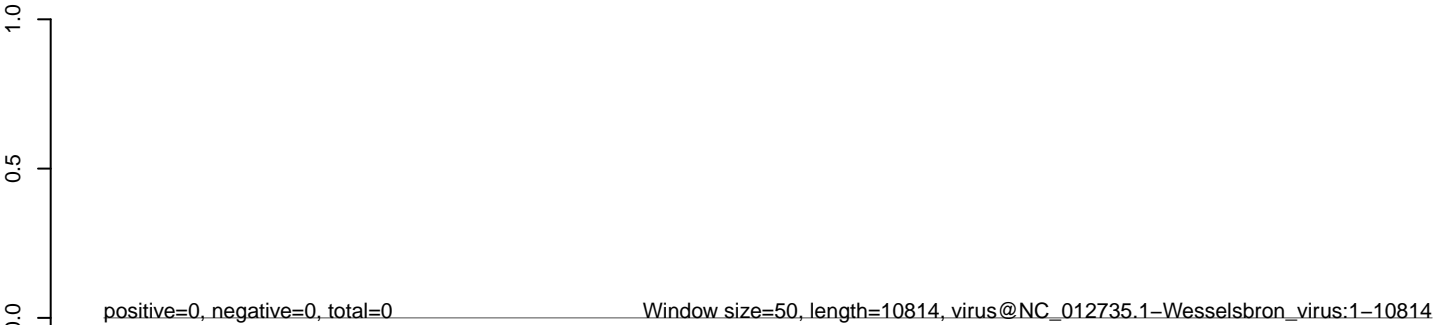
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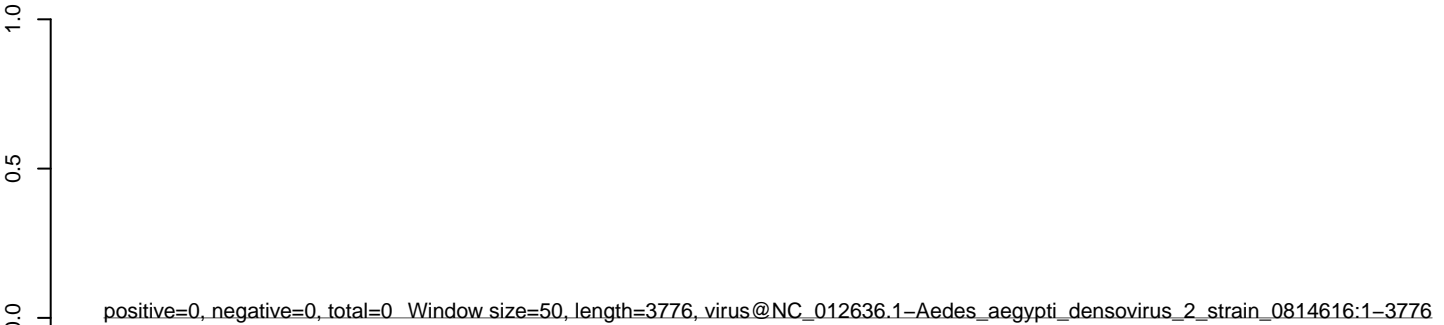
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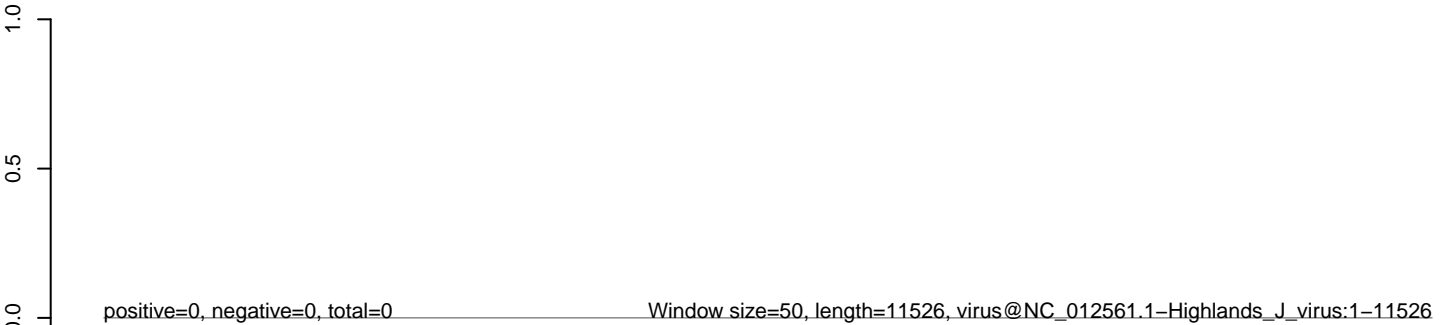
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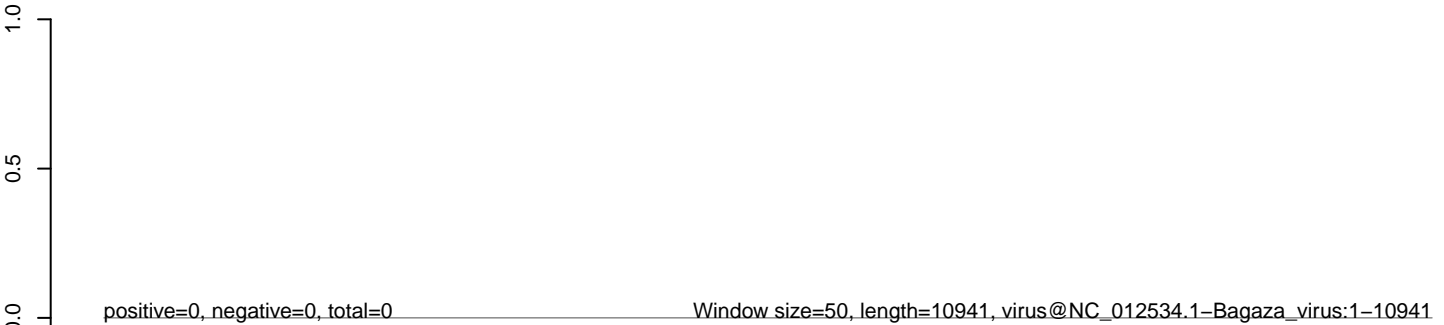
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AnGam_WholeFemale_PBI infect_IB.rep

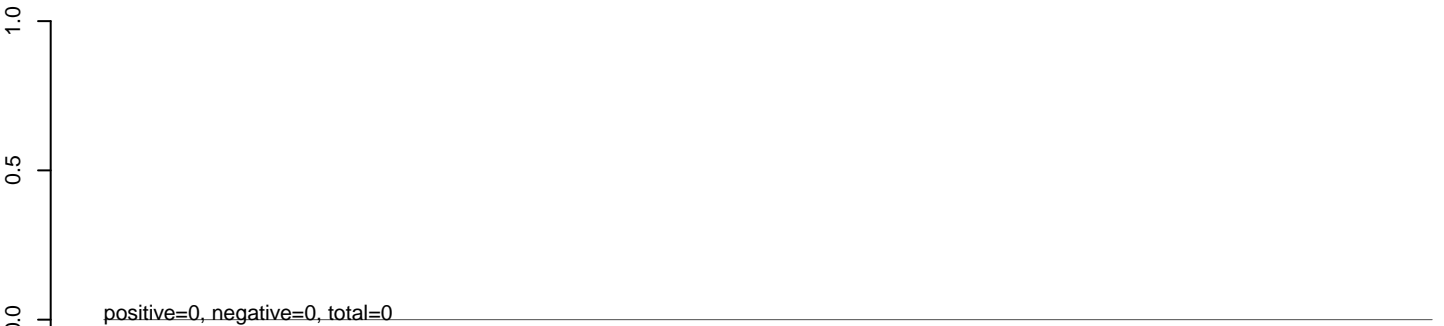


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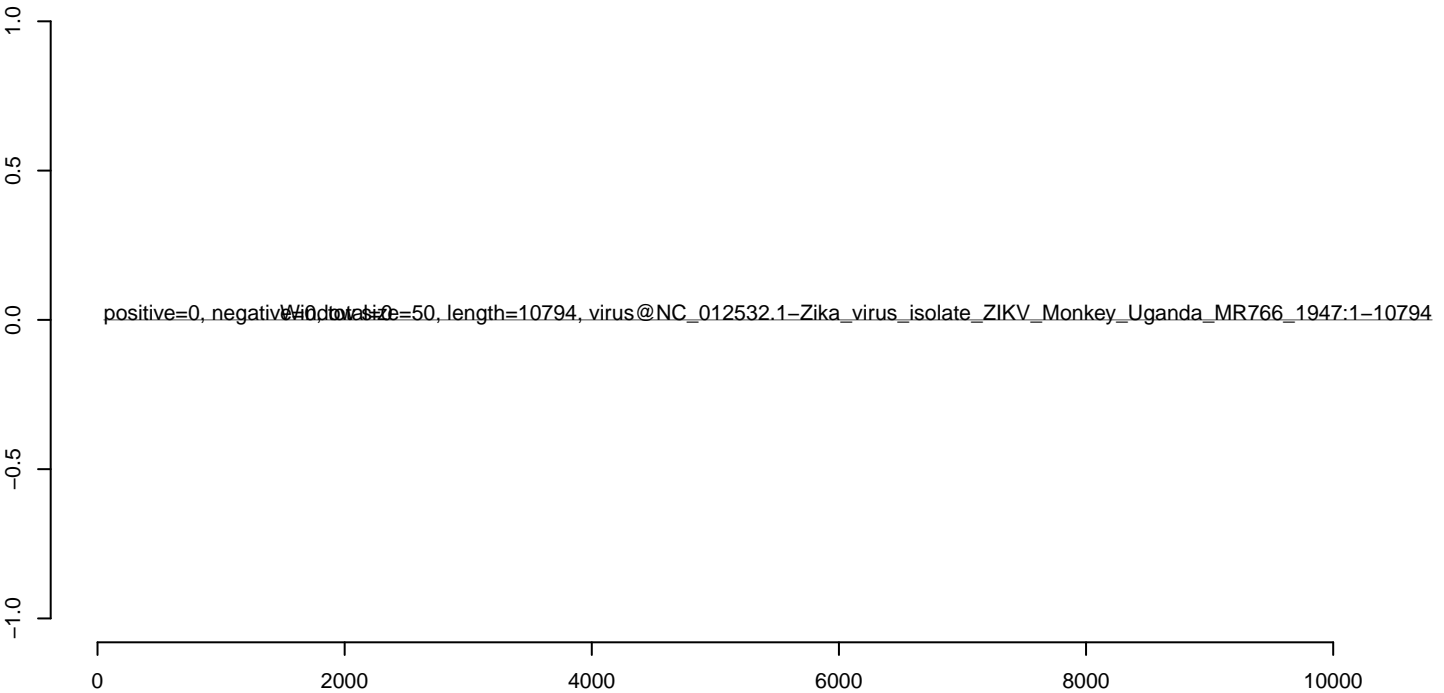
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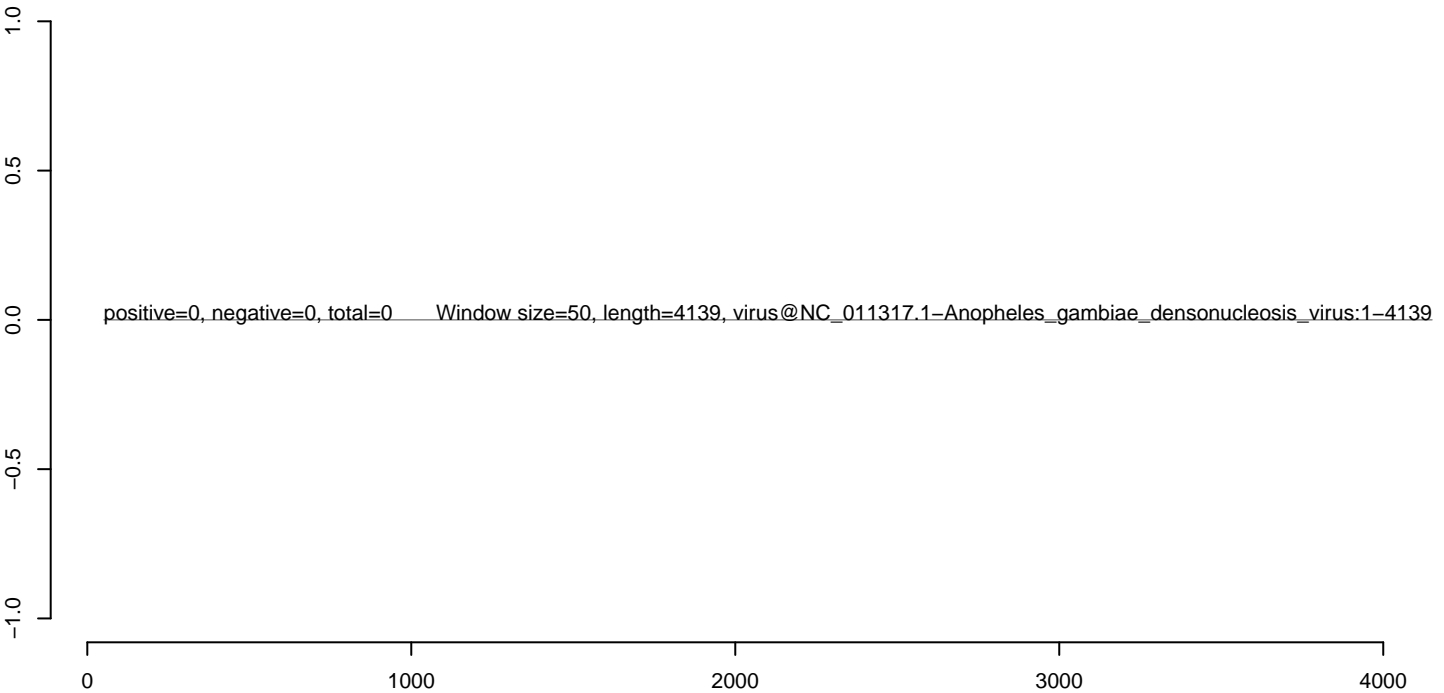
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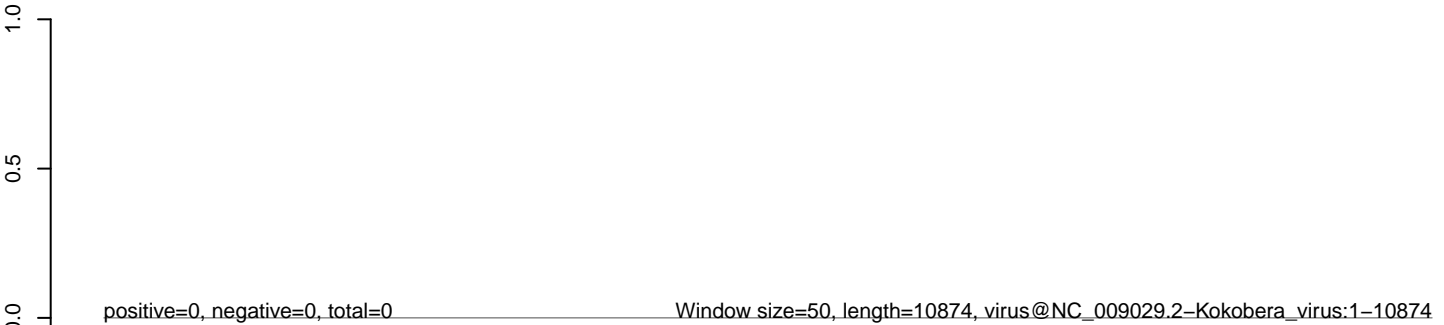
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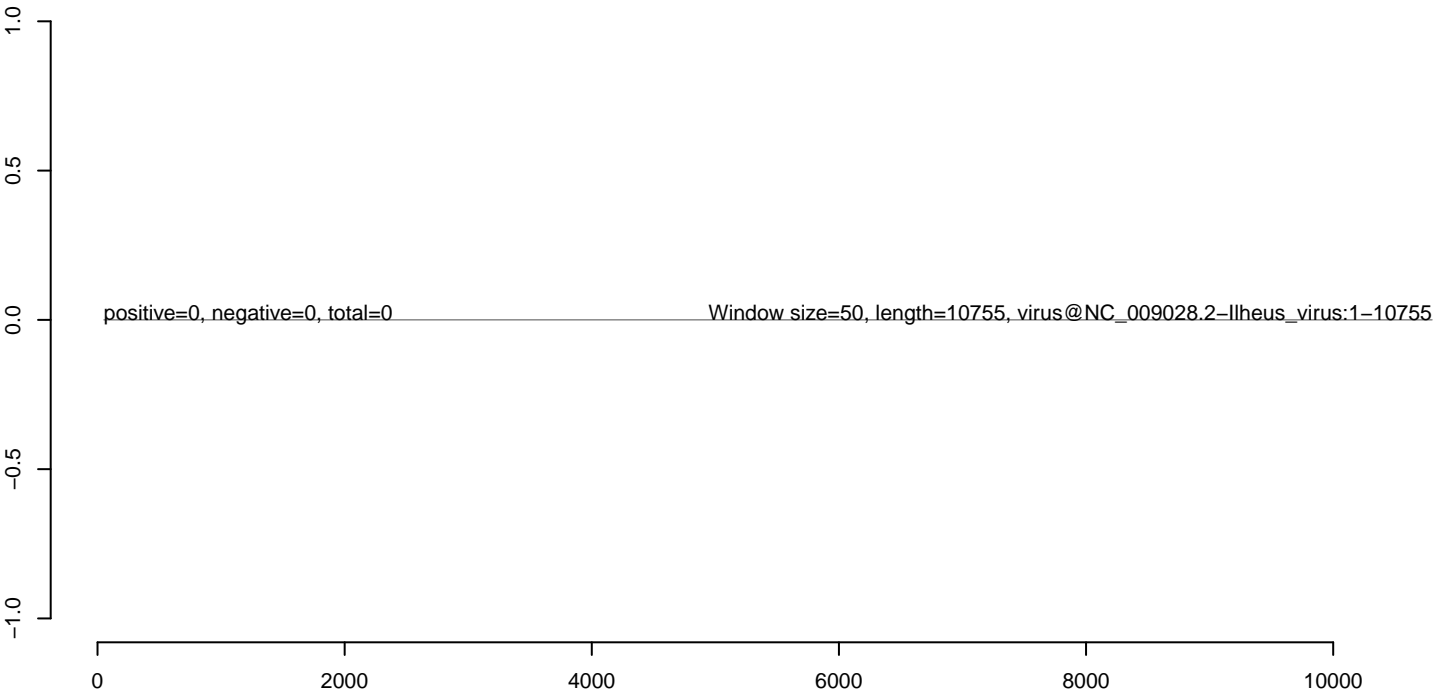
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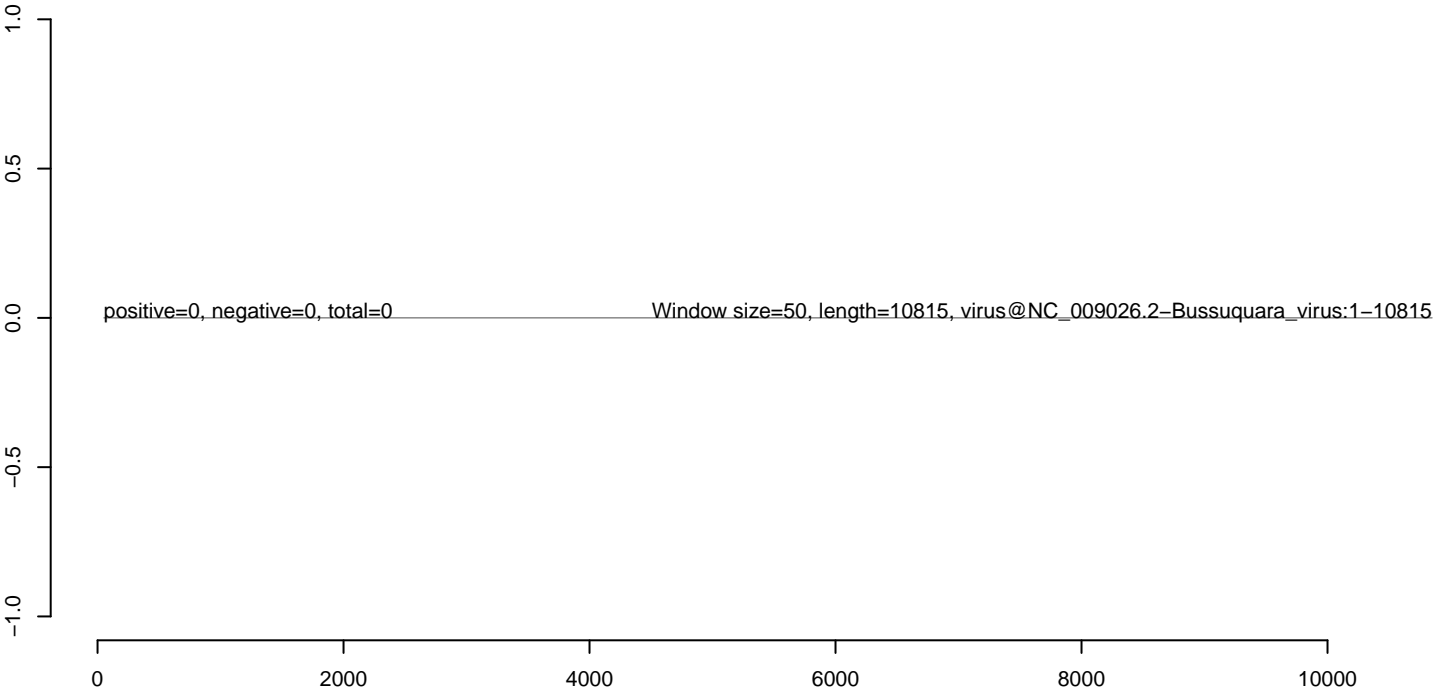
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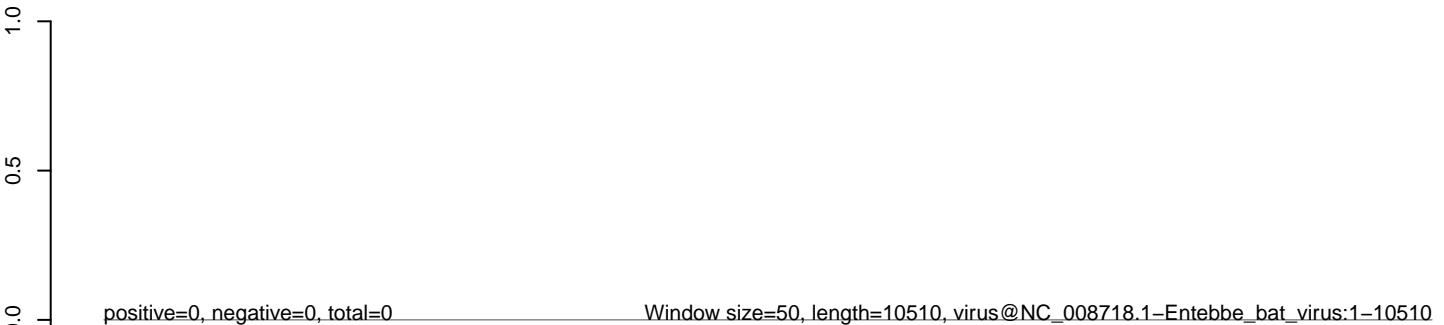
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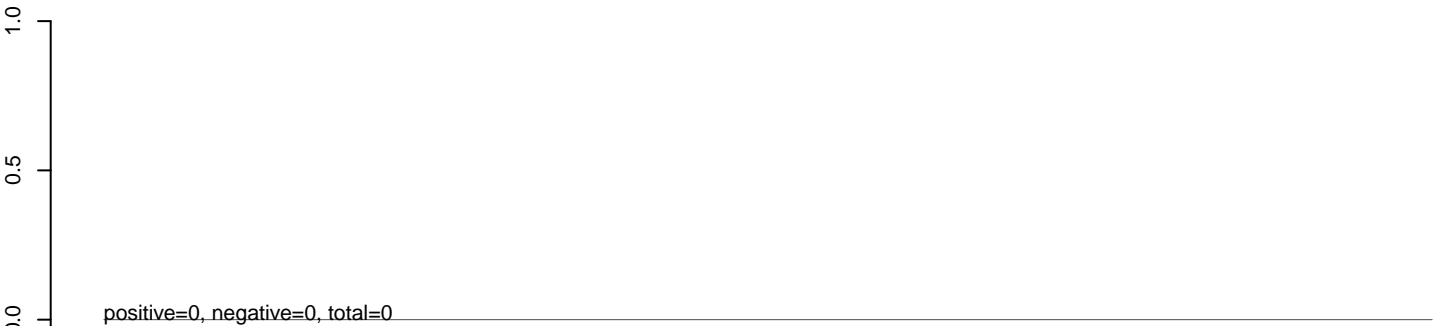


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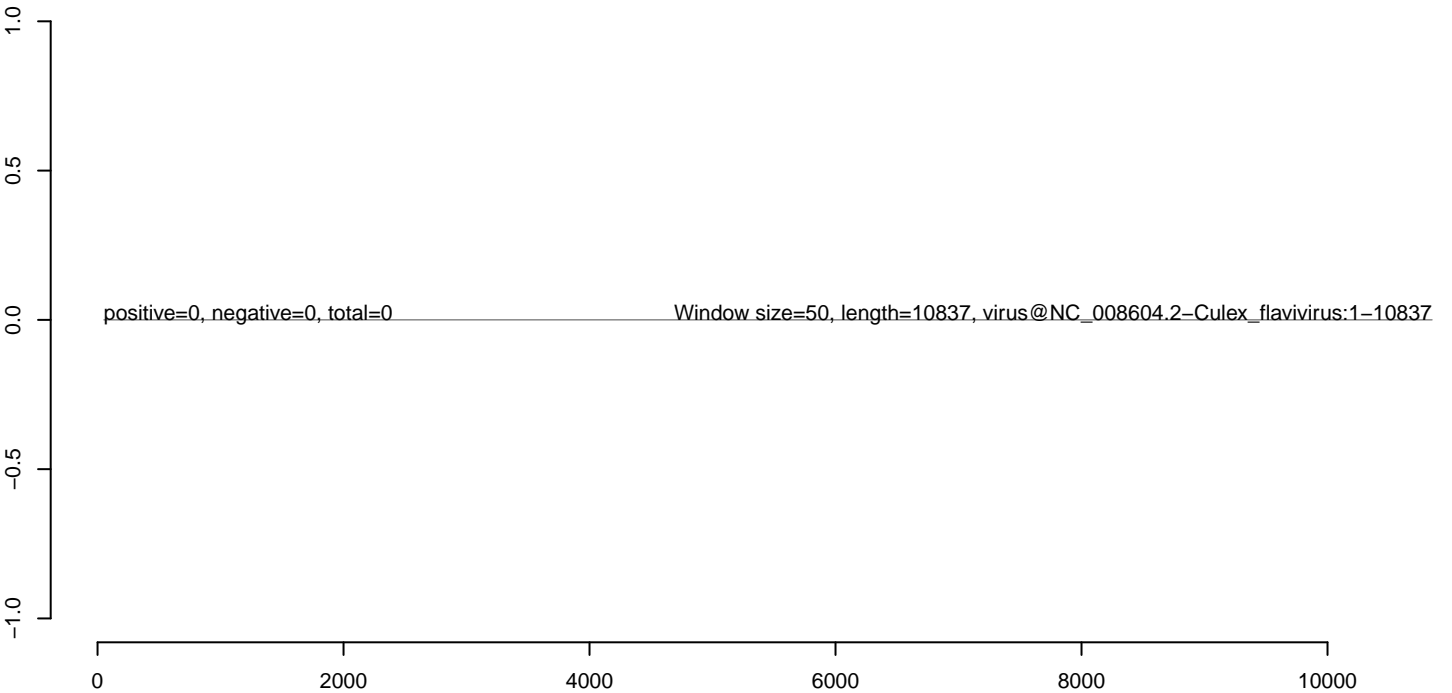
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AnGam_WholeFemale_PBI infect_IB.rep



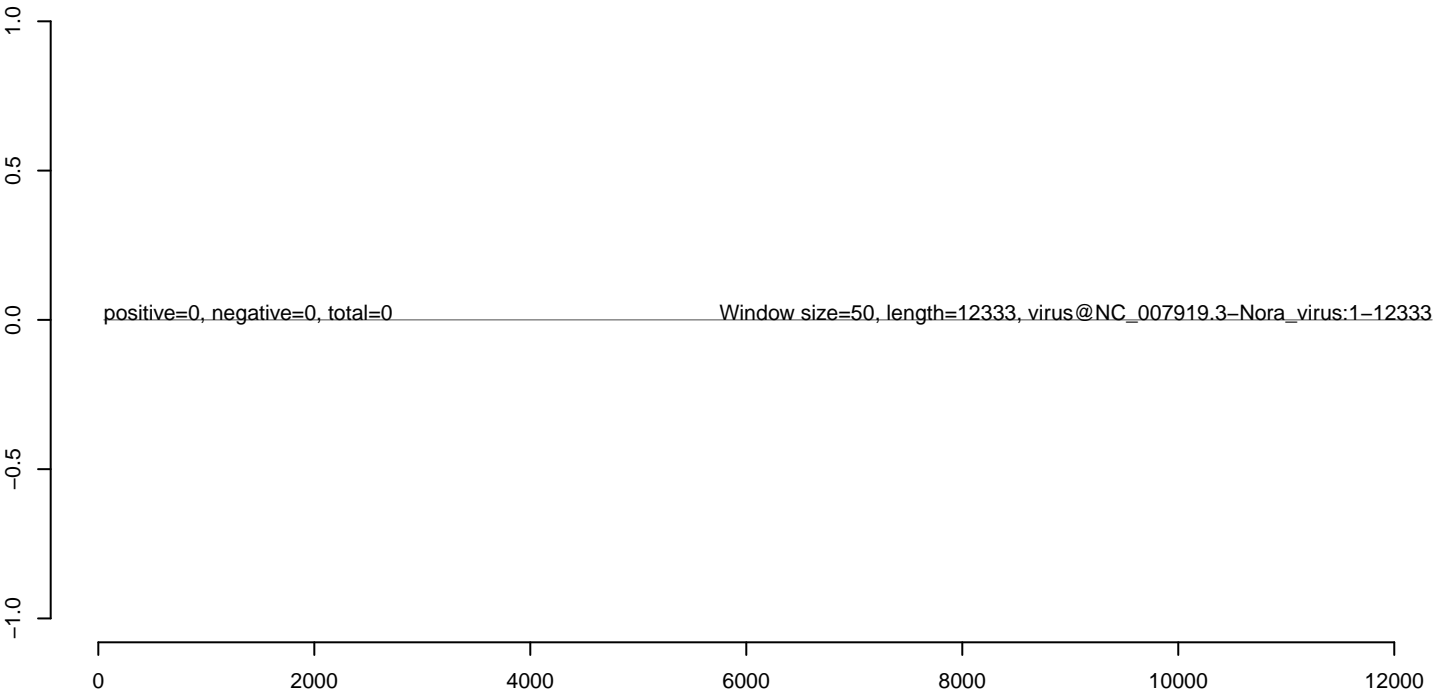
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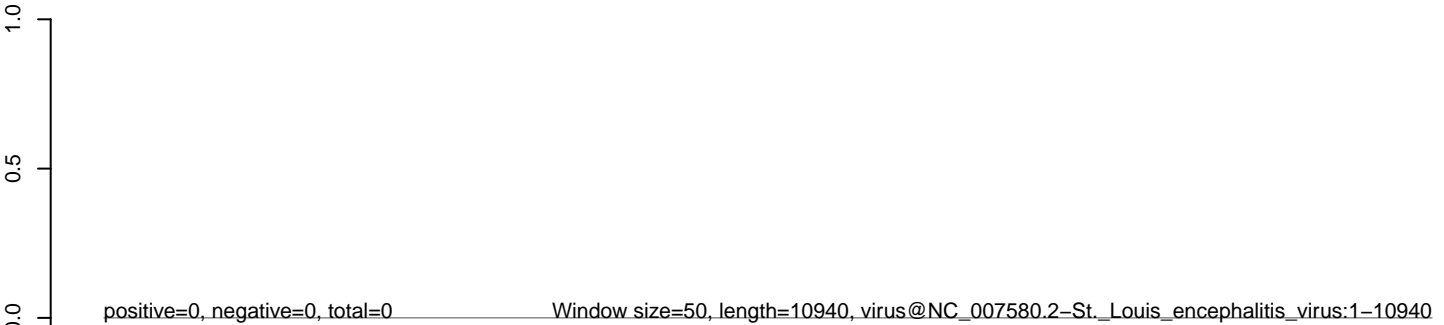
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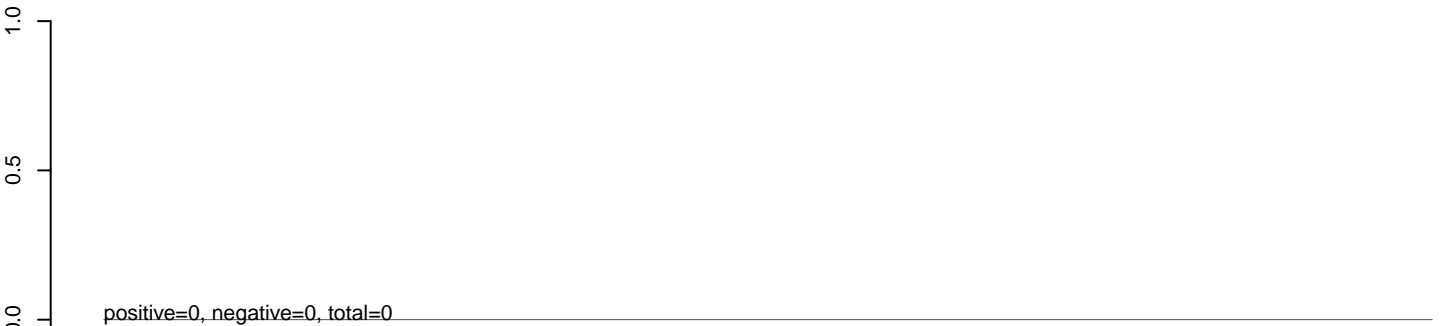


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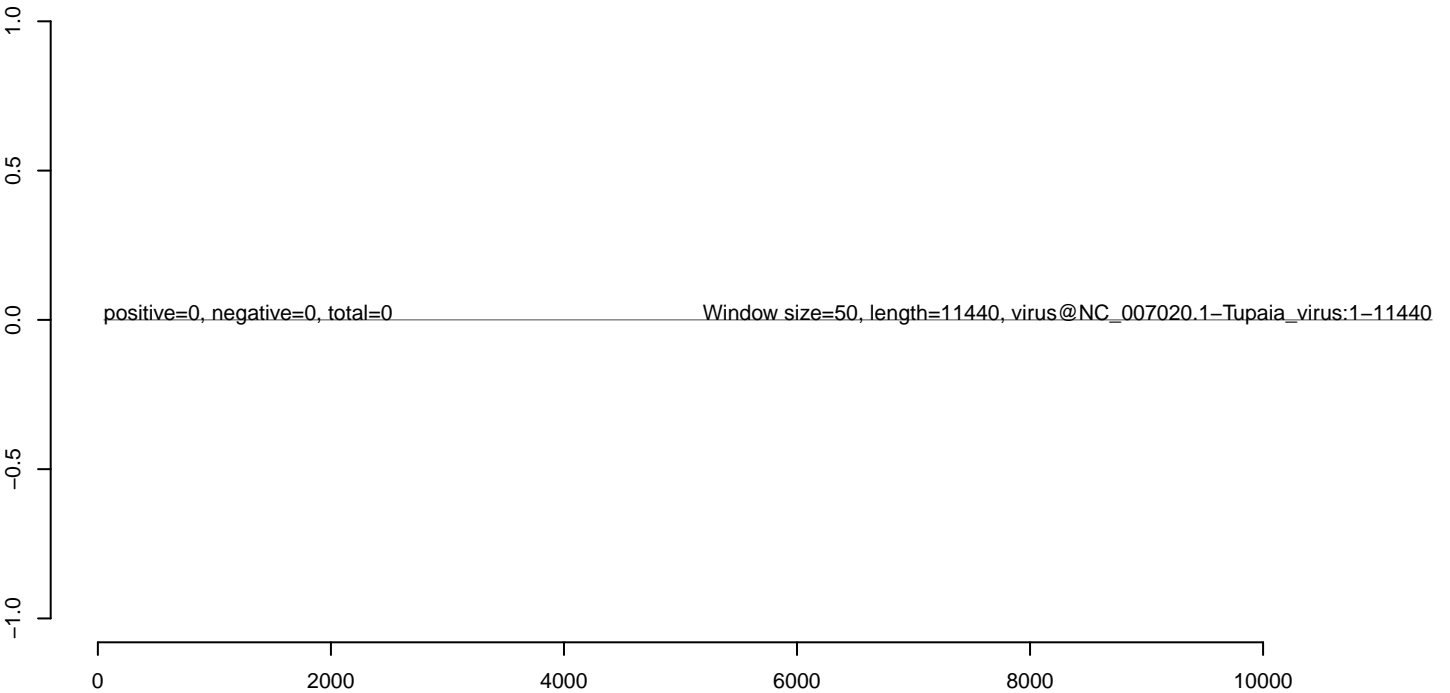
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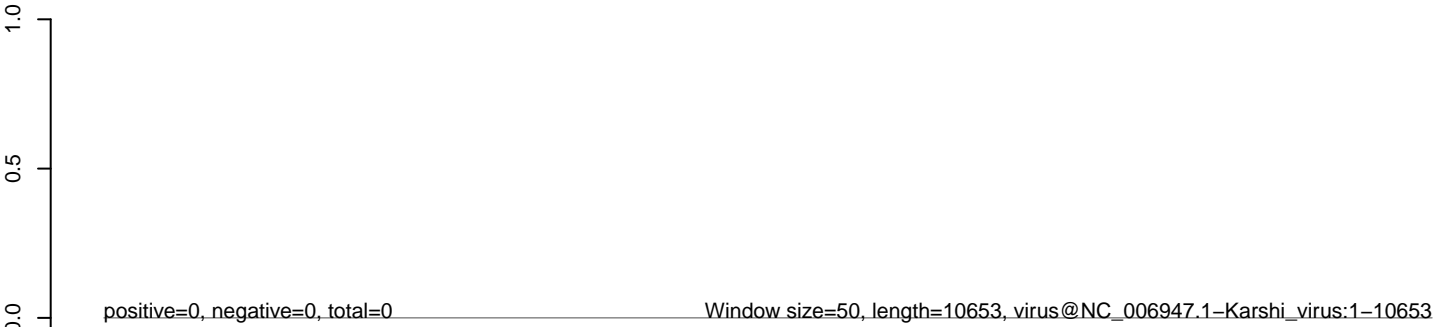
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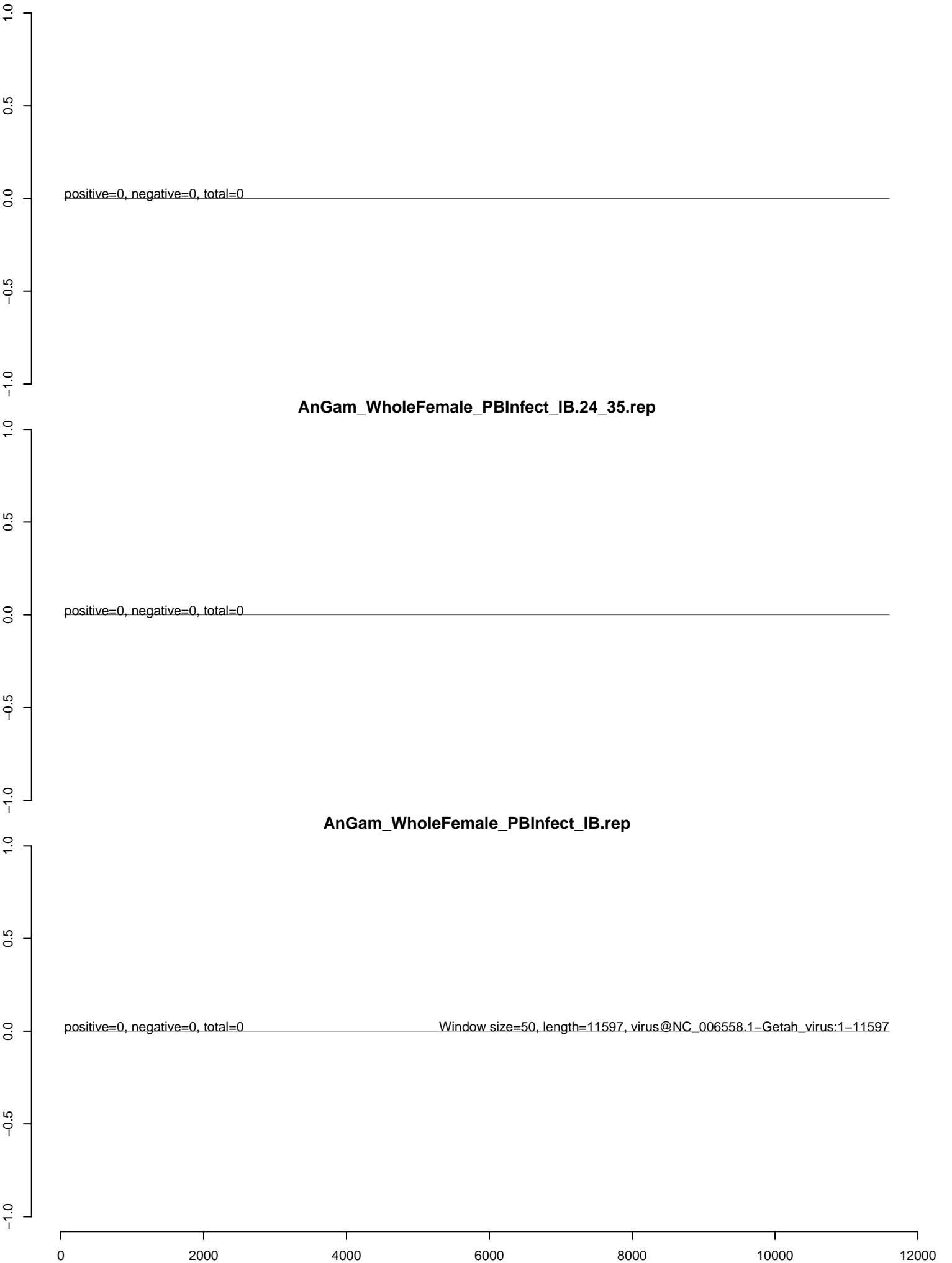


AnGam_WholeFemale_PBI infect_IB.rep



0 2000 4000 6000 8000 10000

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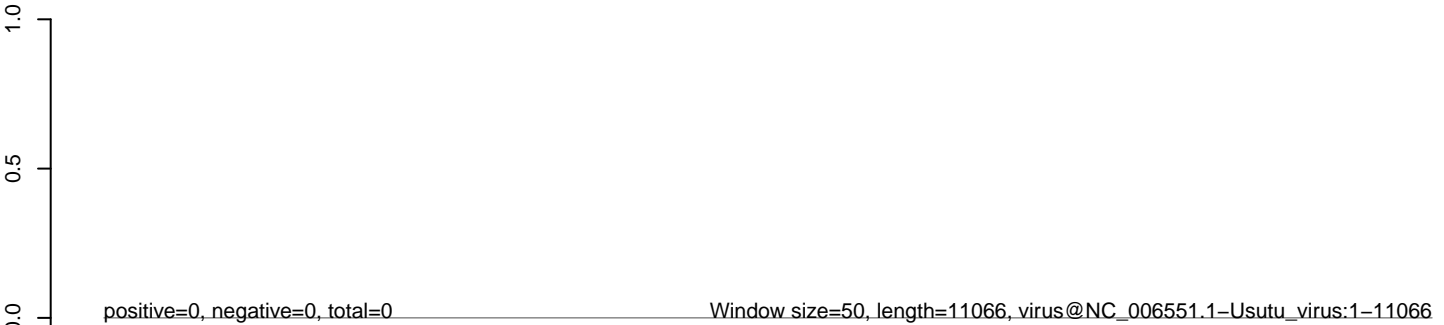
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AnGam_WholeFemale_PBI infect_IB.rep



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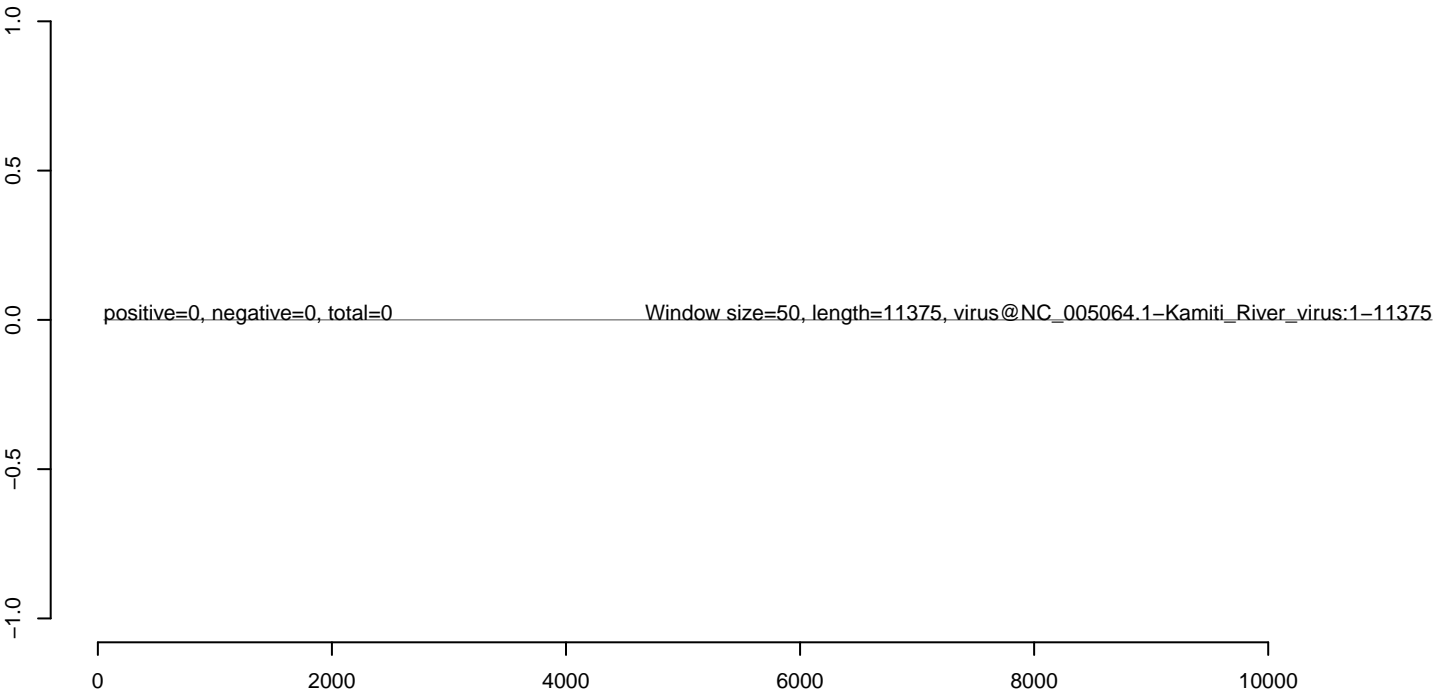
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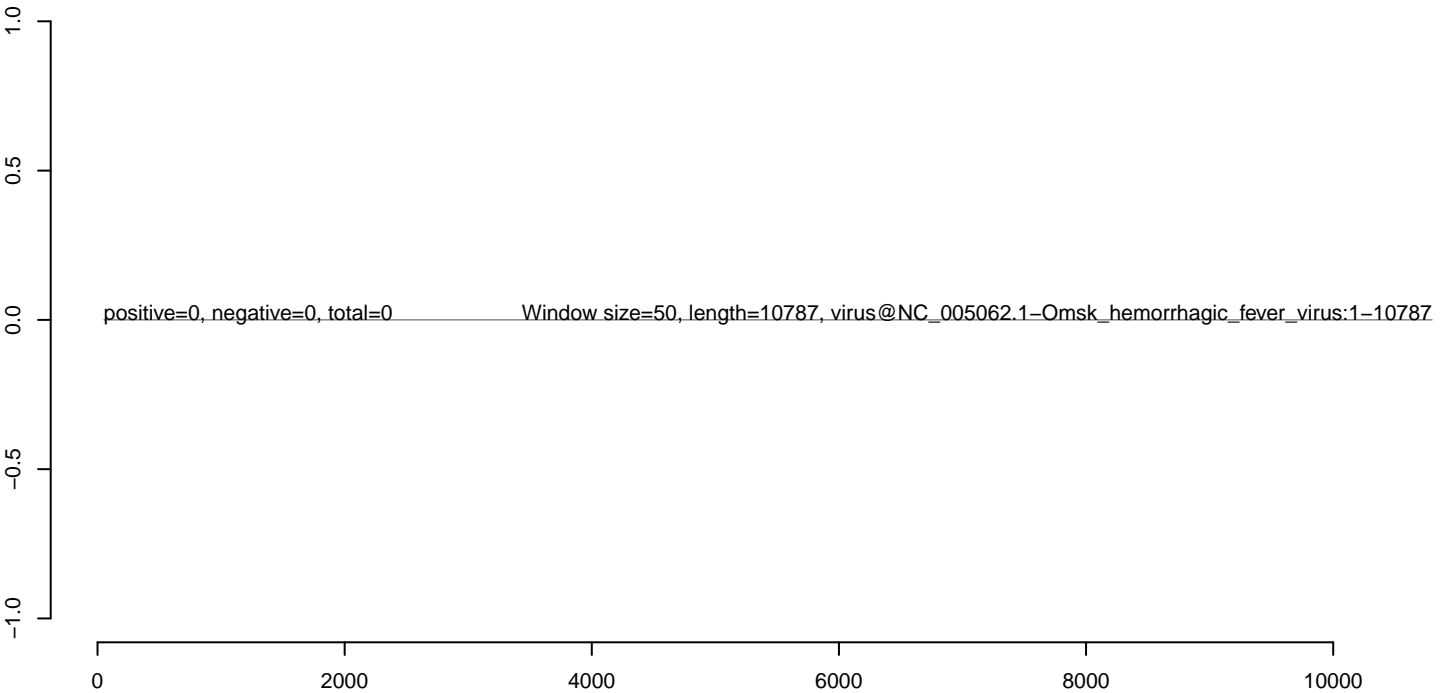
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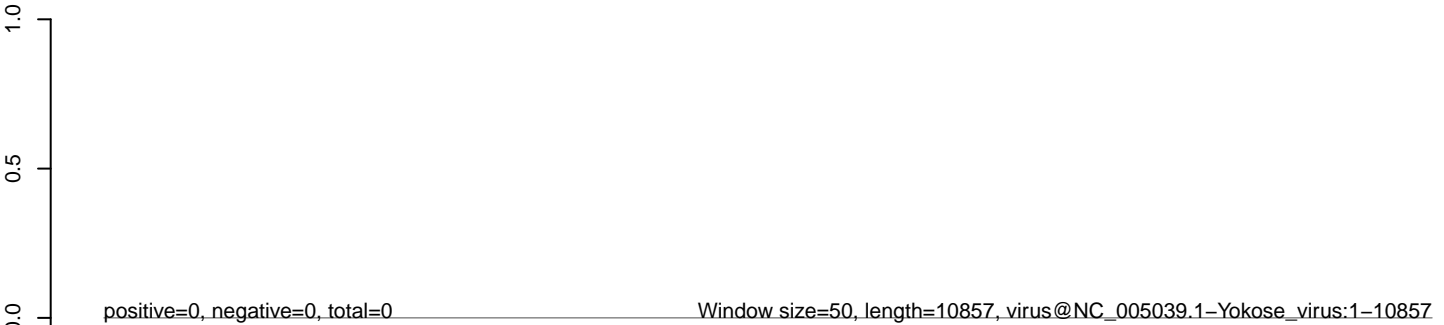
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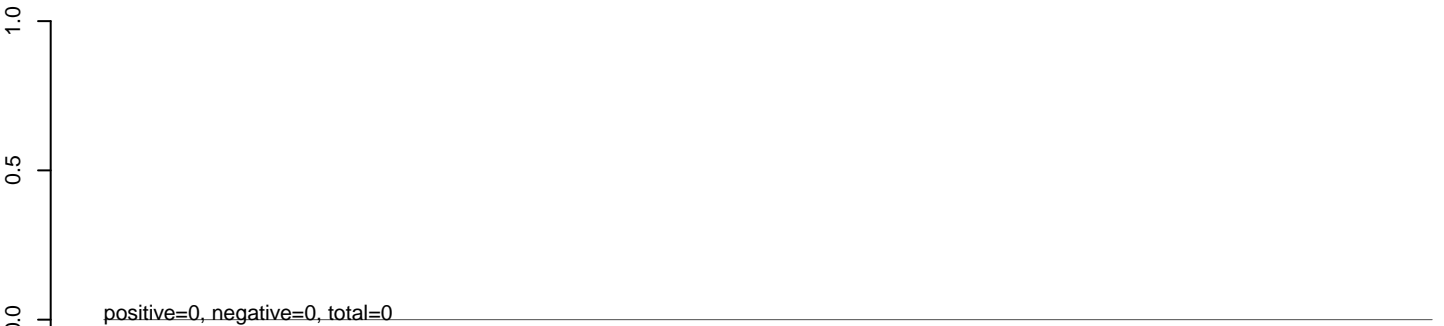


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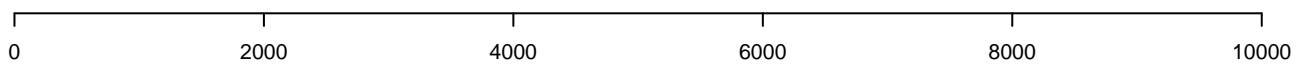
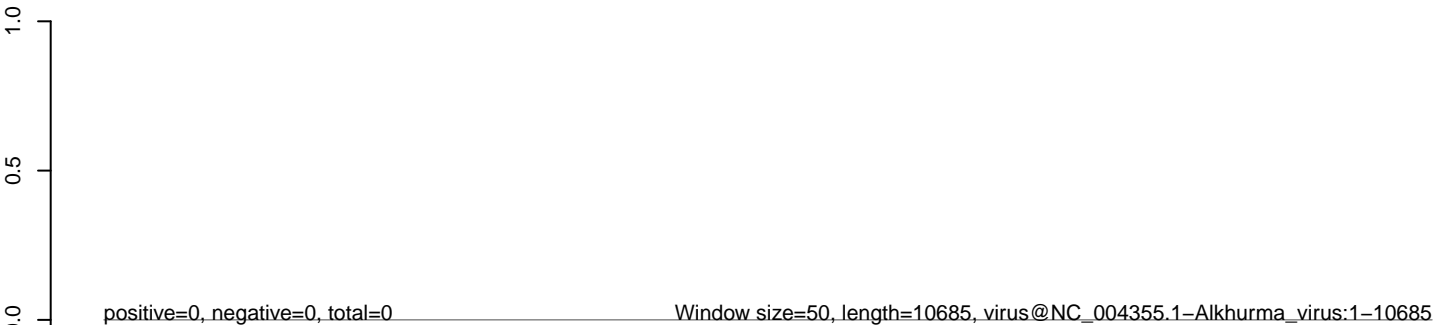
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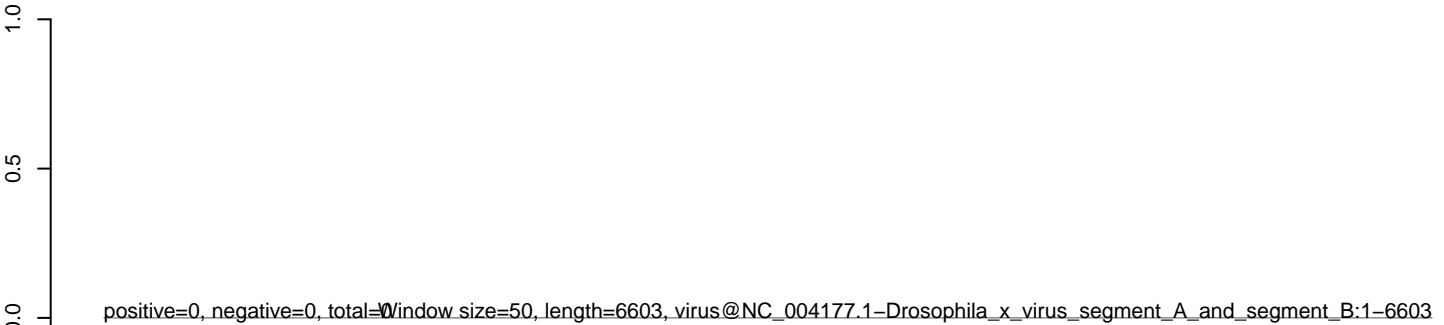
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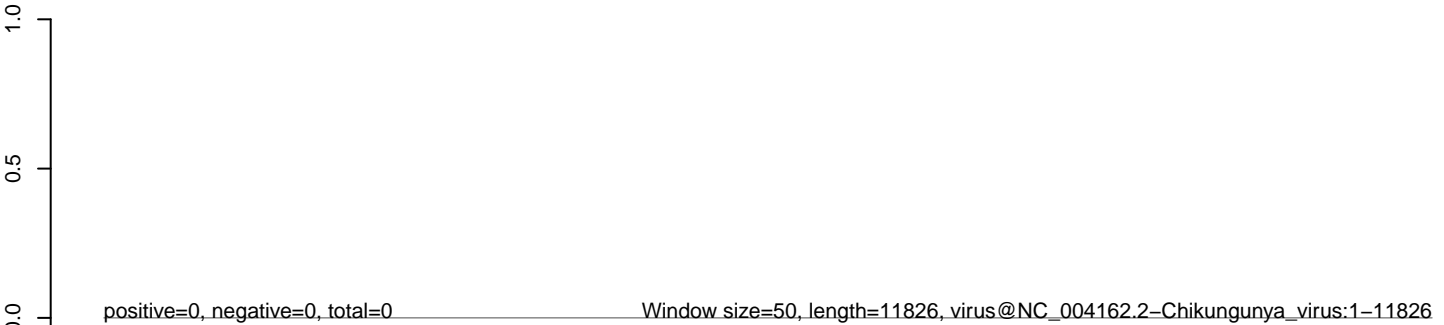
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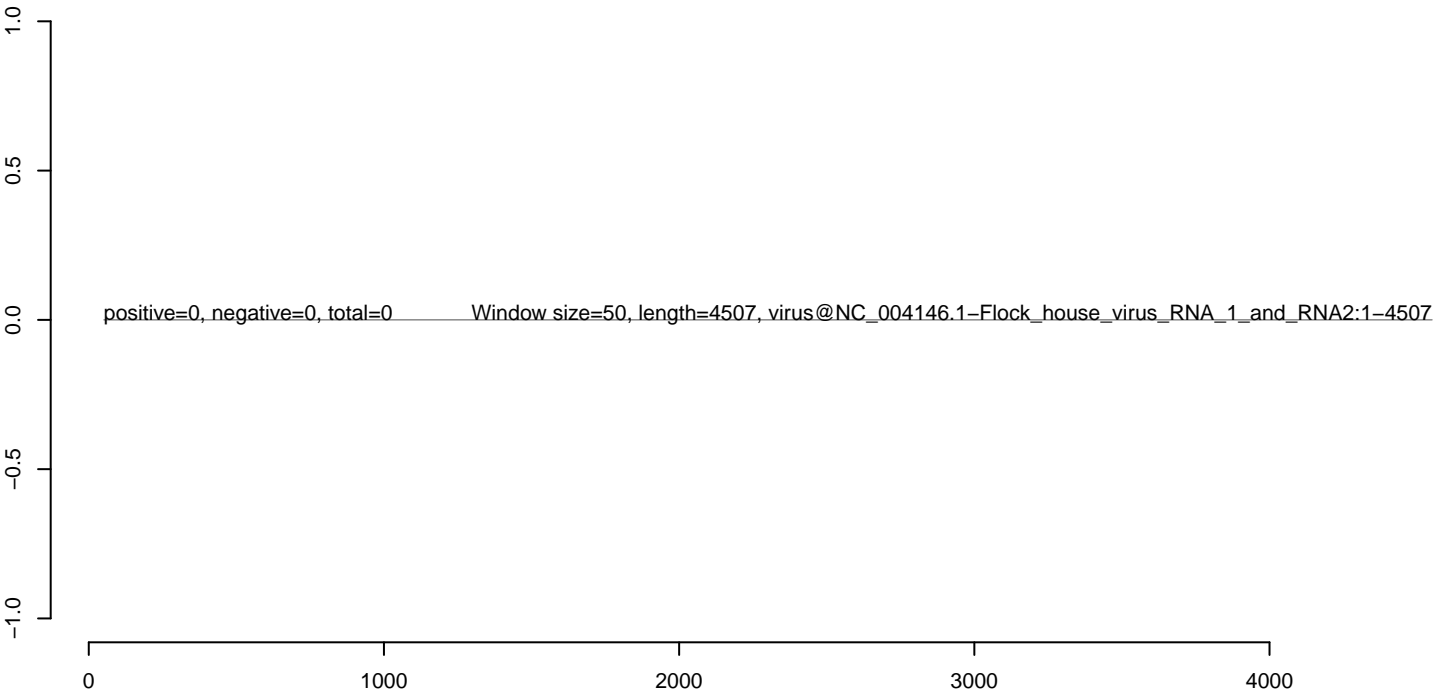
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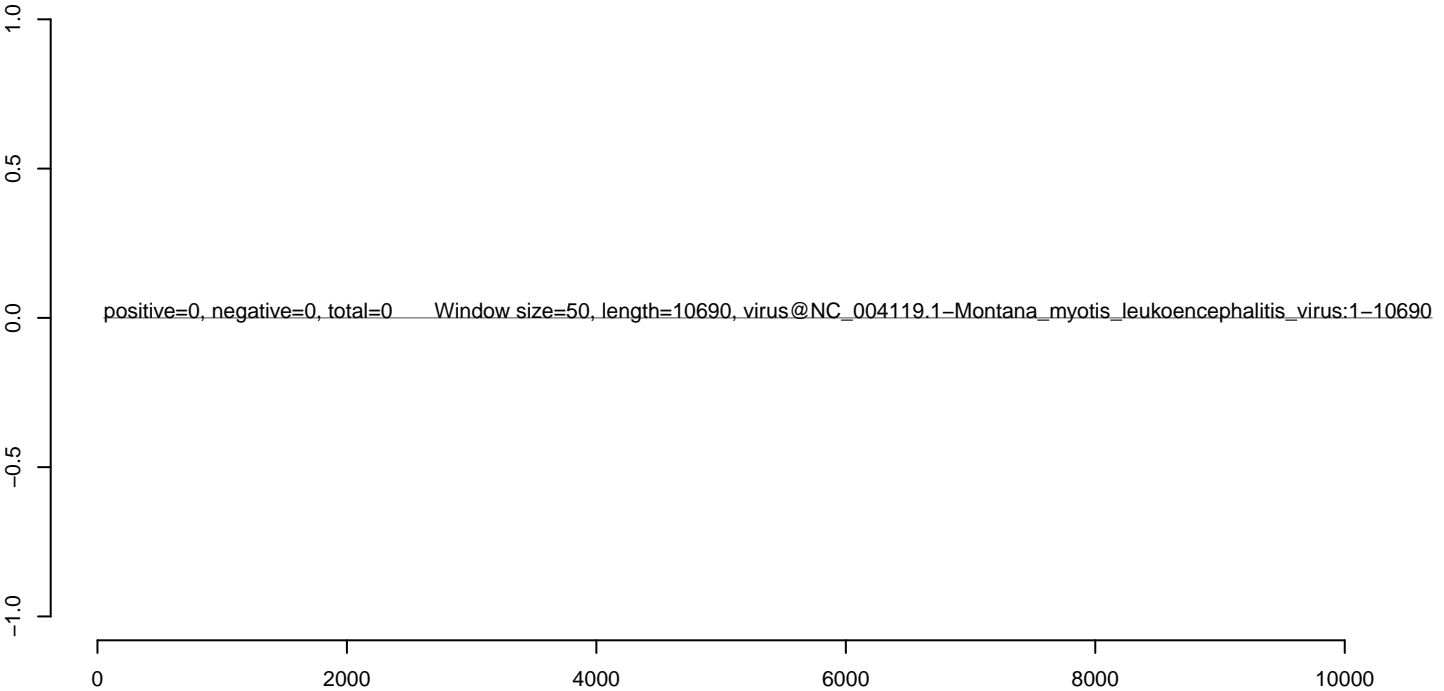
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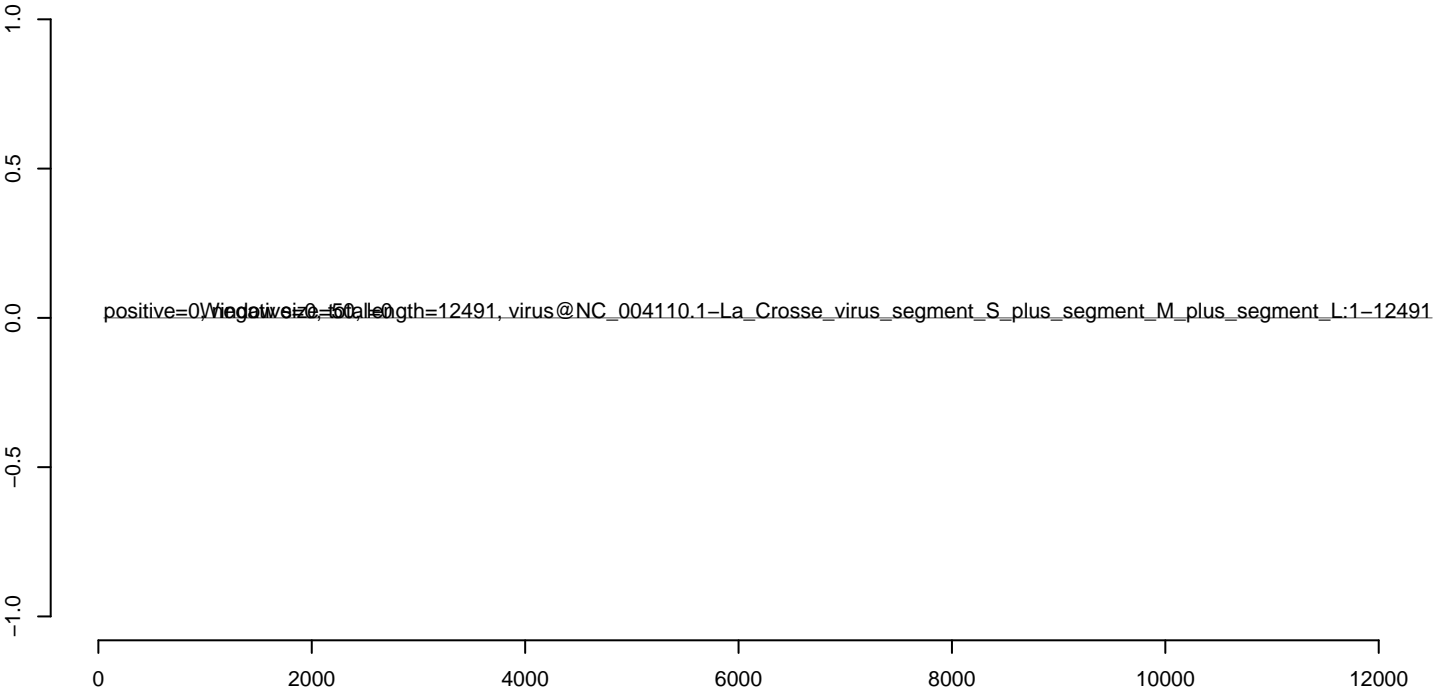
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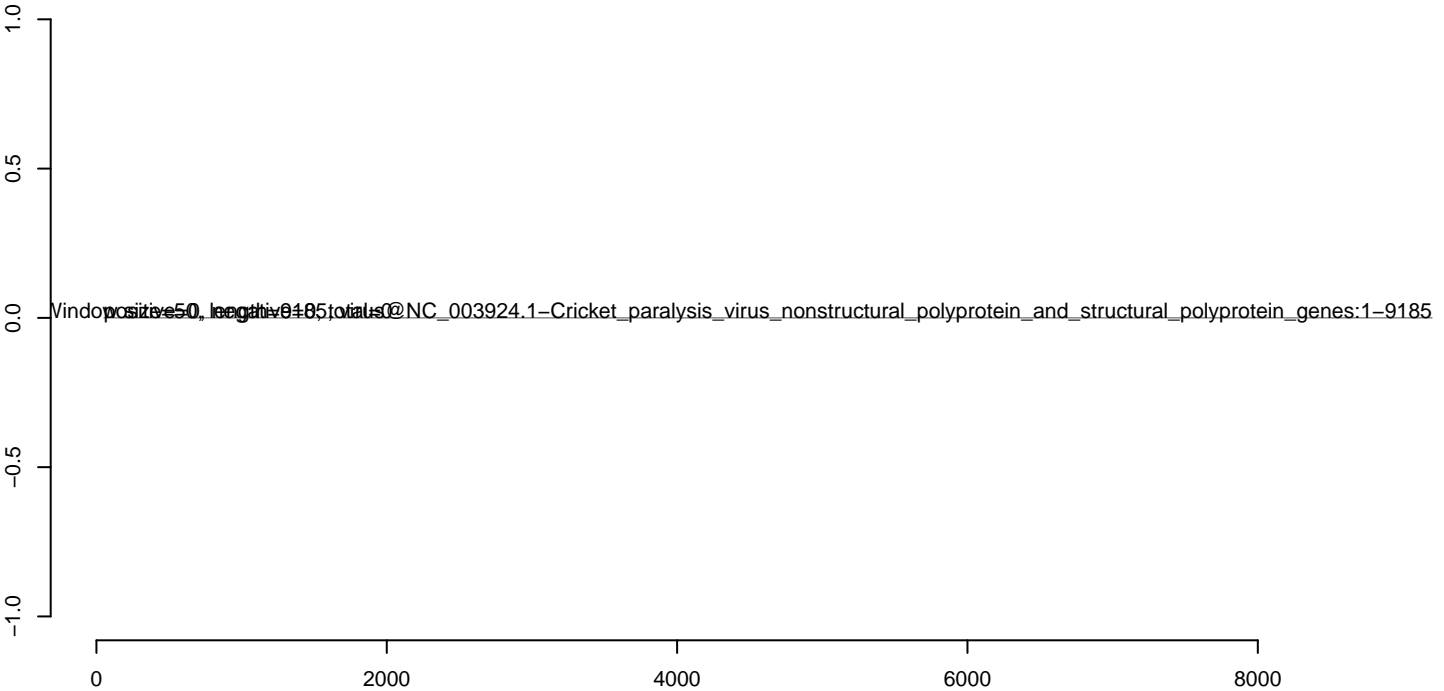
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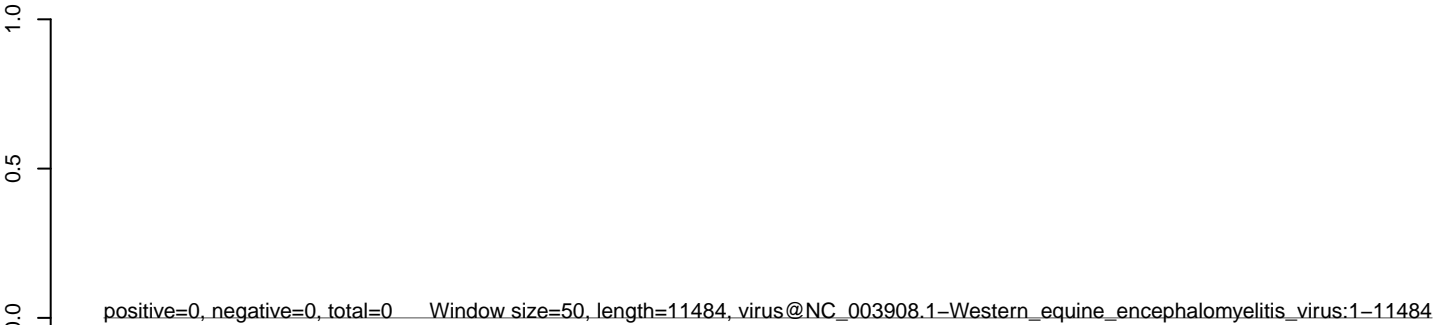
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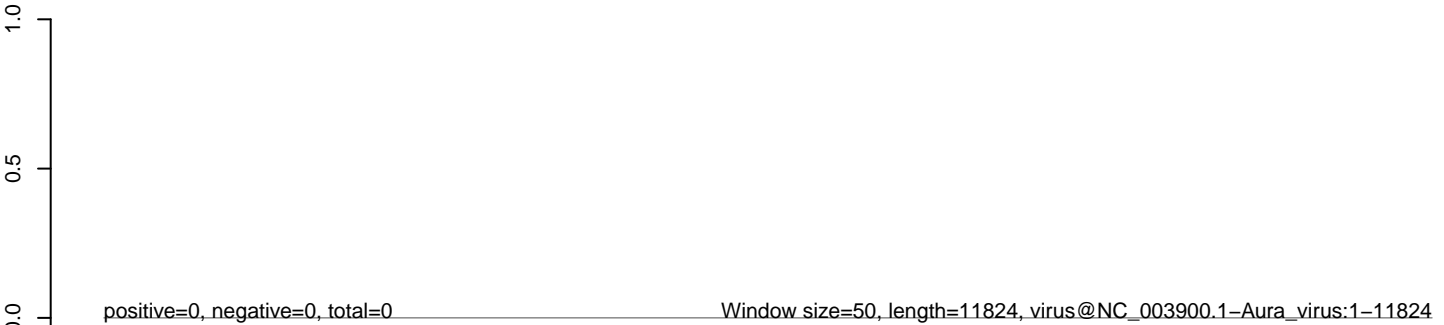
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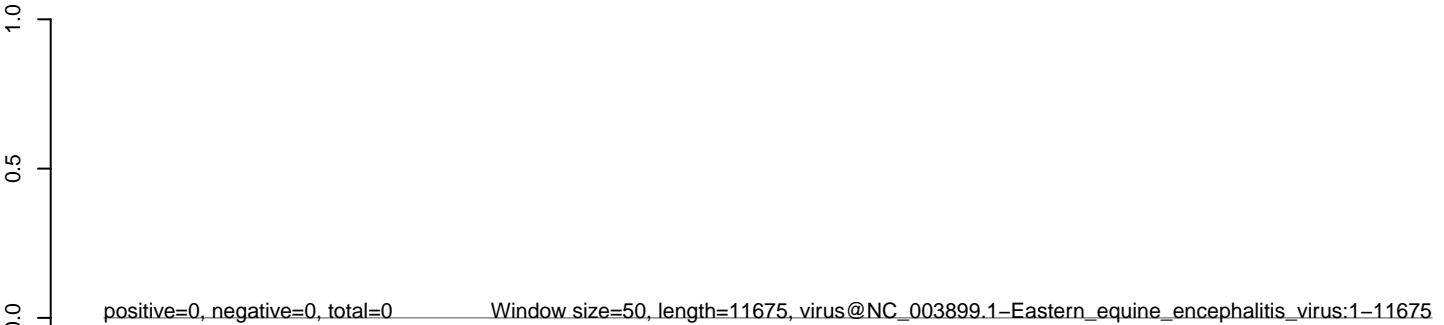
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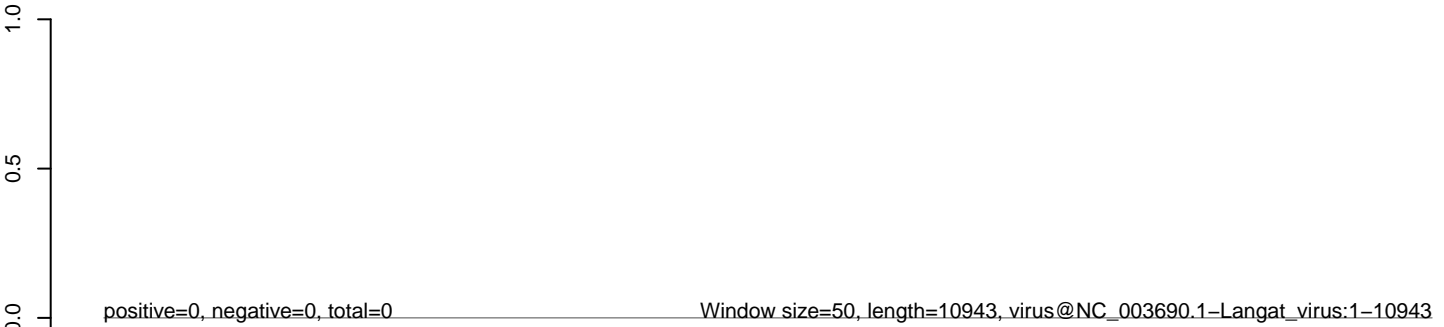
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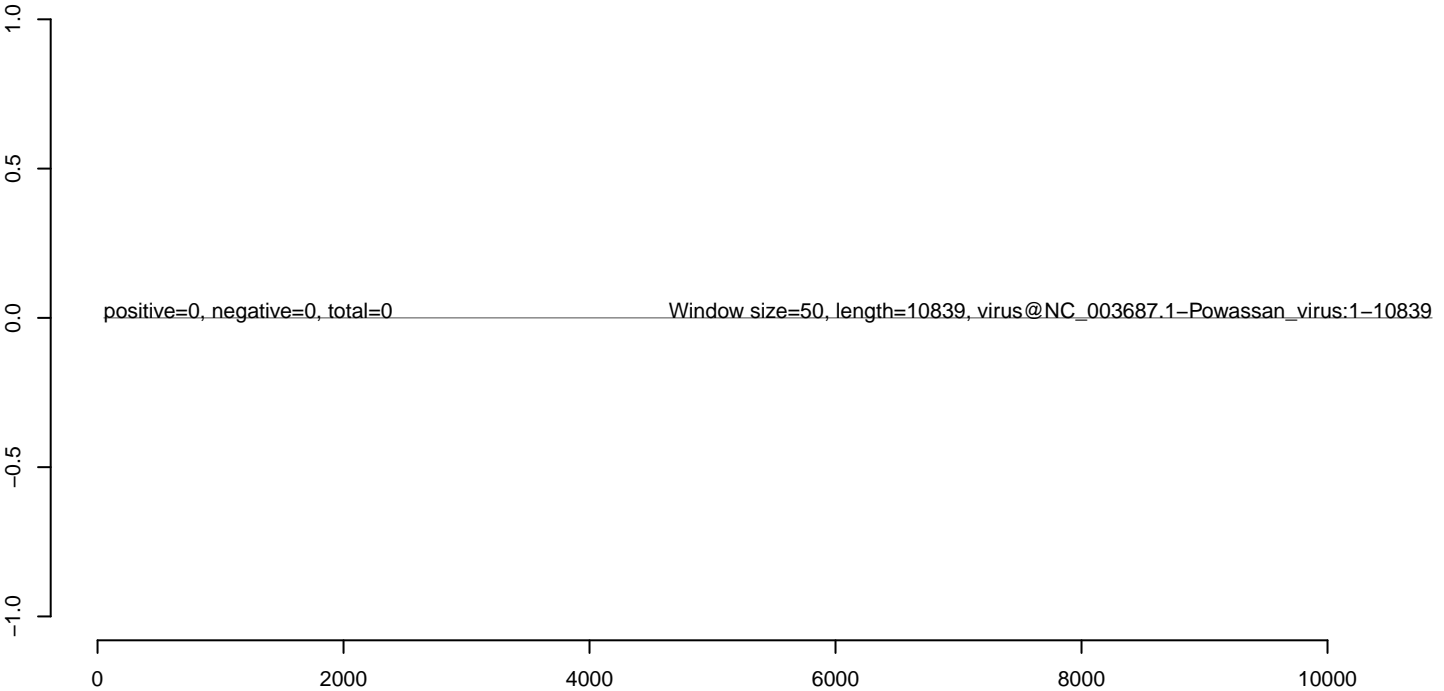
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



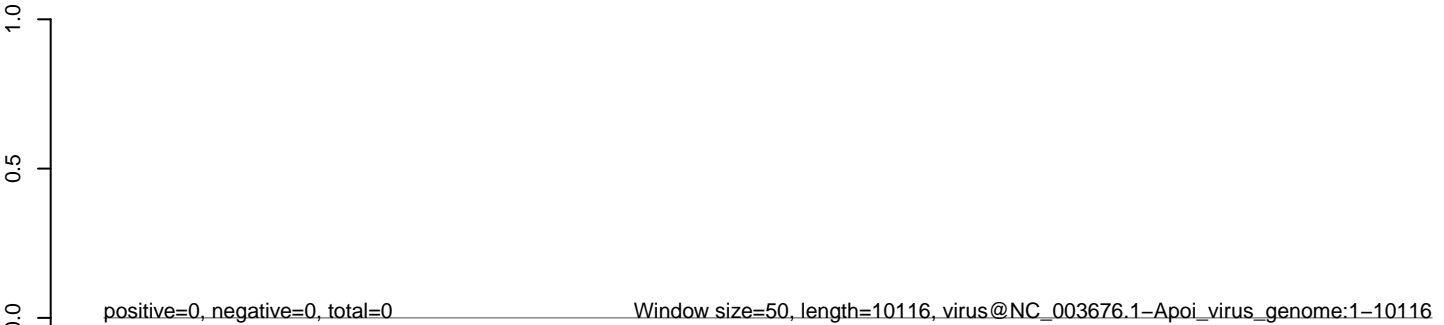
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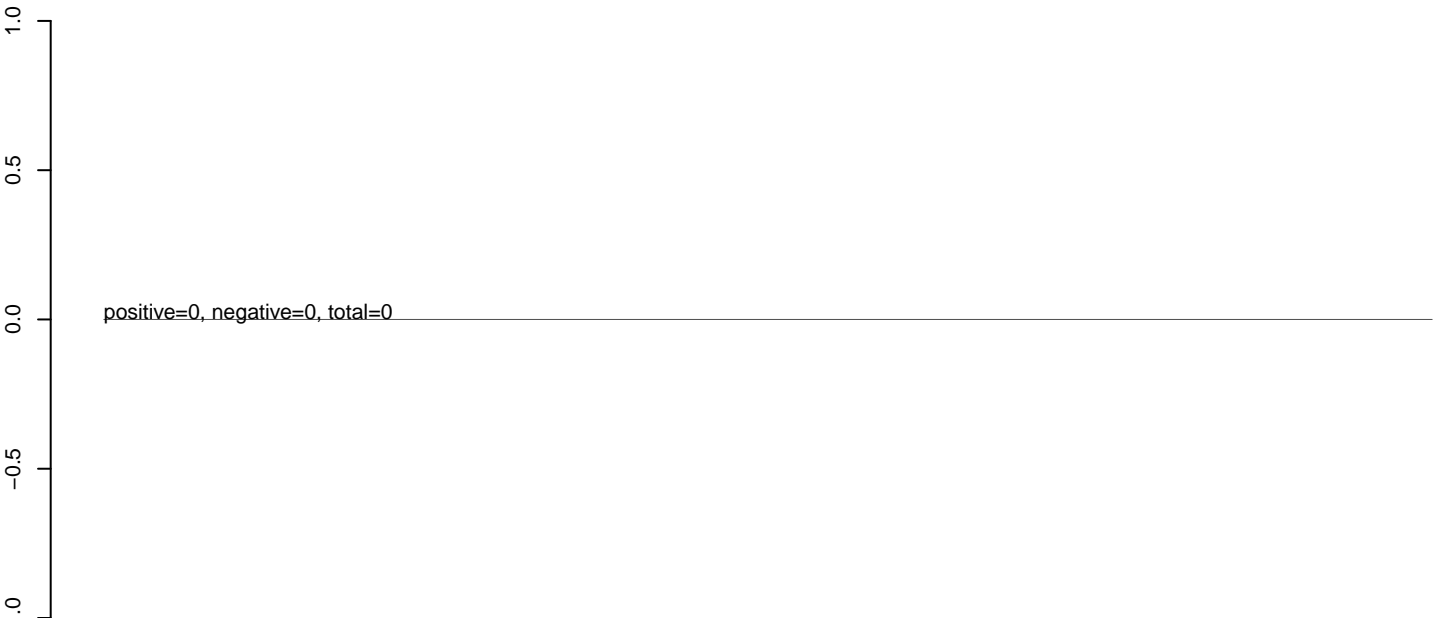


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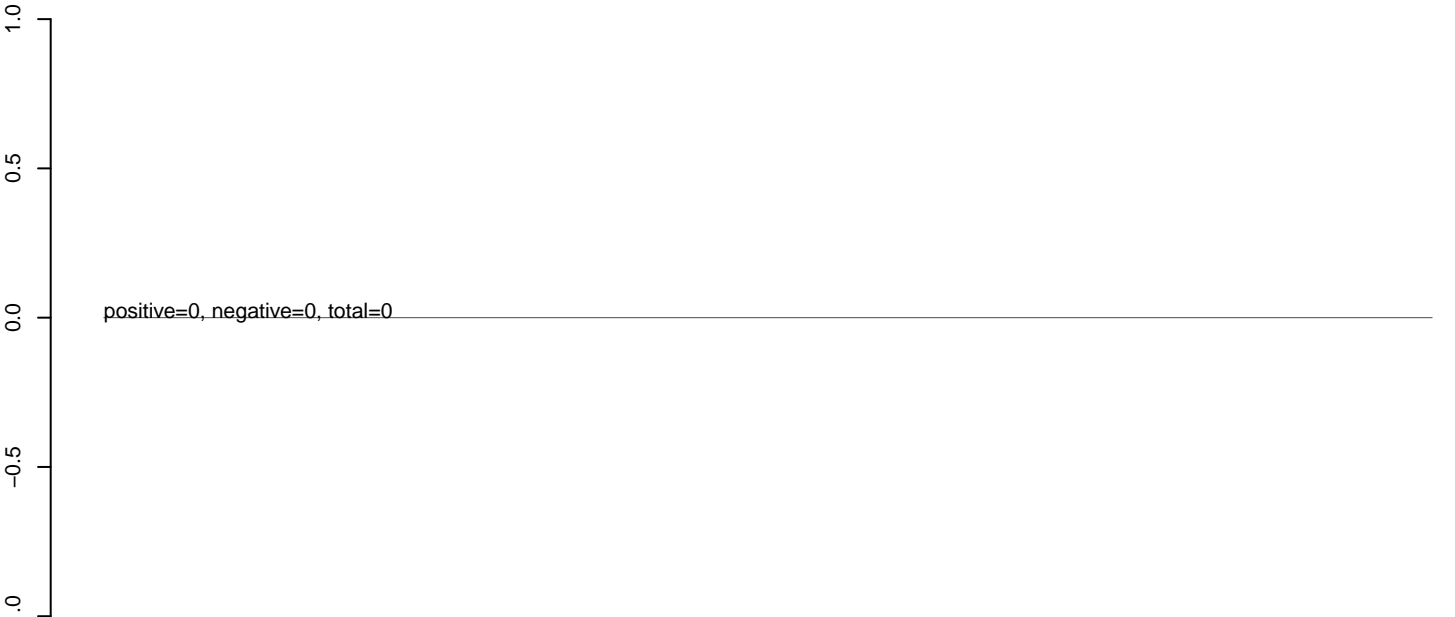


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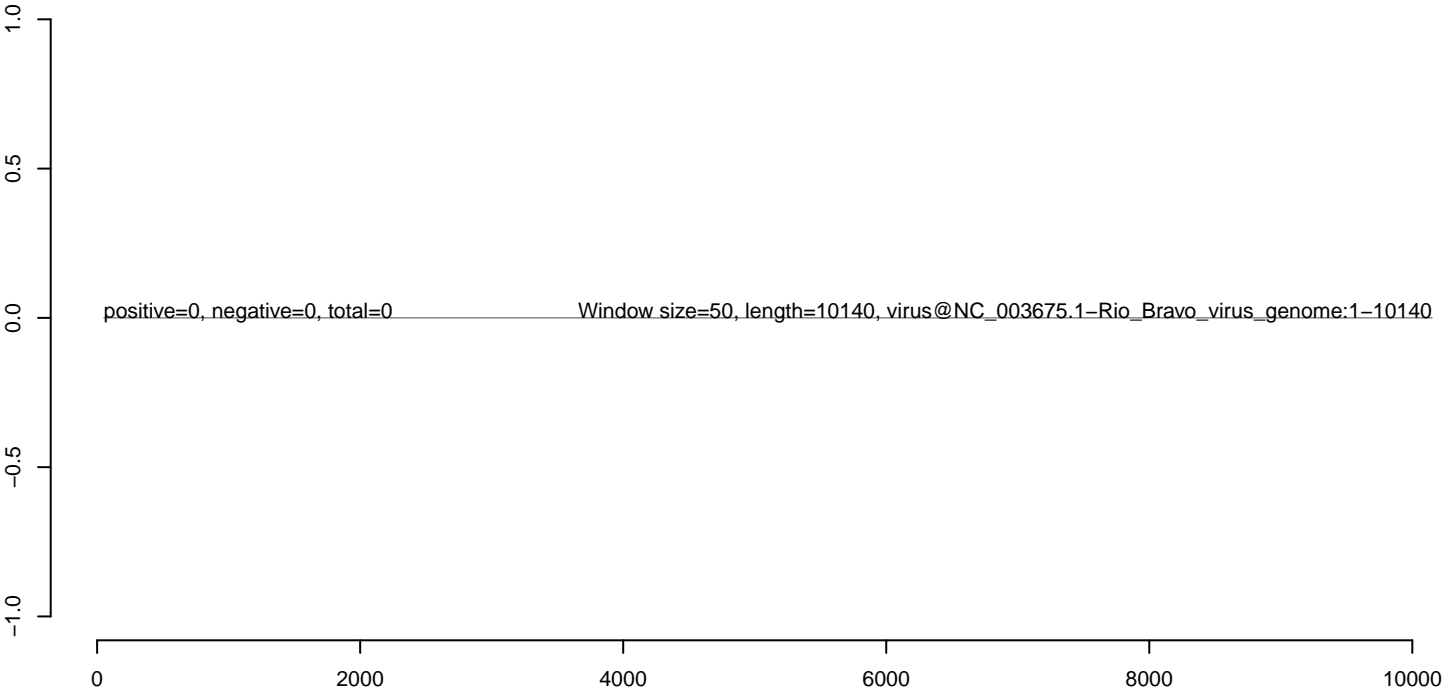
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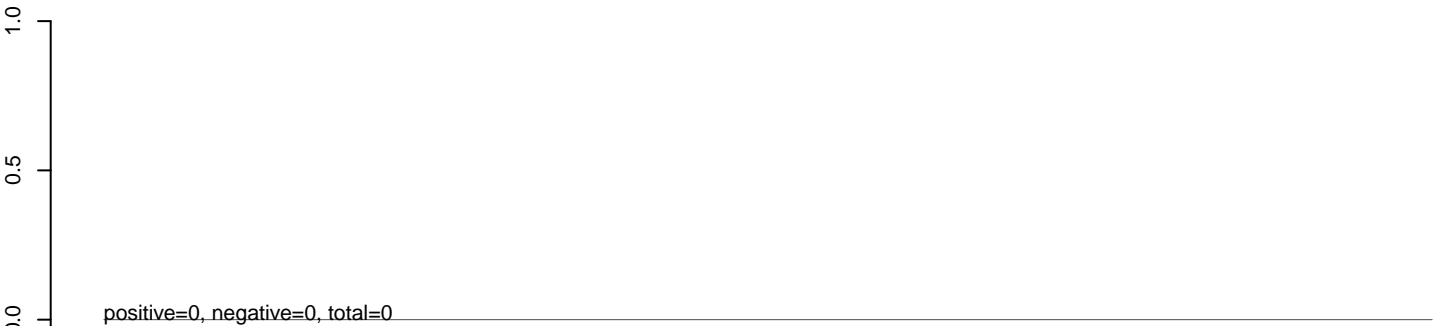
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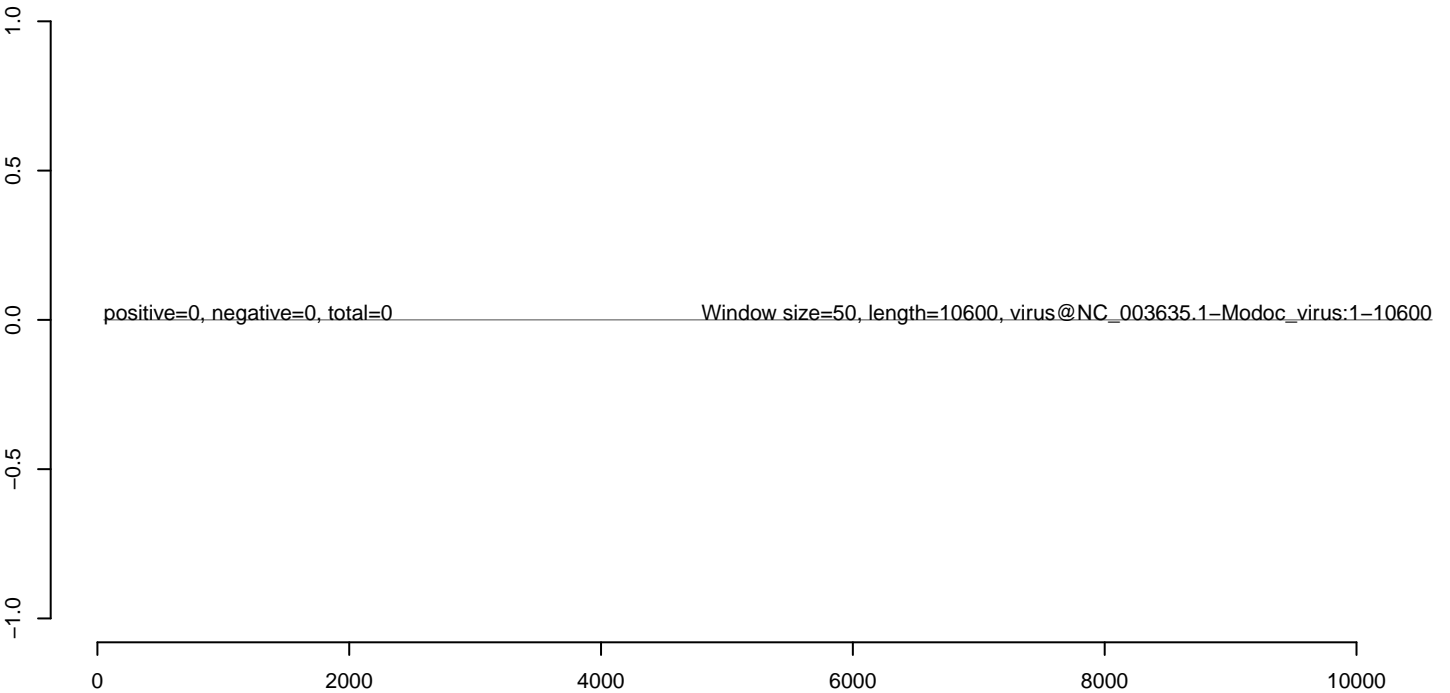
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AnGam_WholeFemale_PBI infect_IB.rep



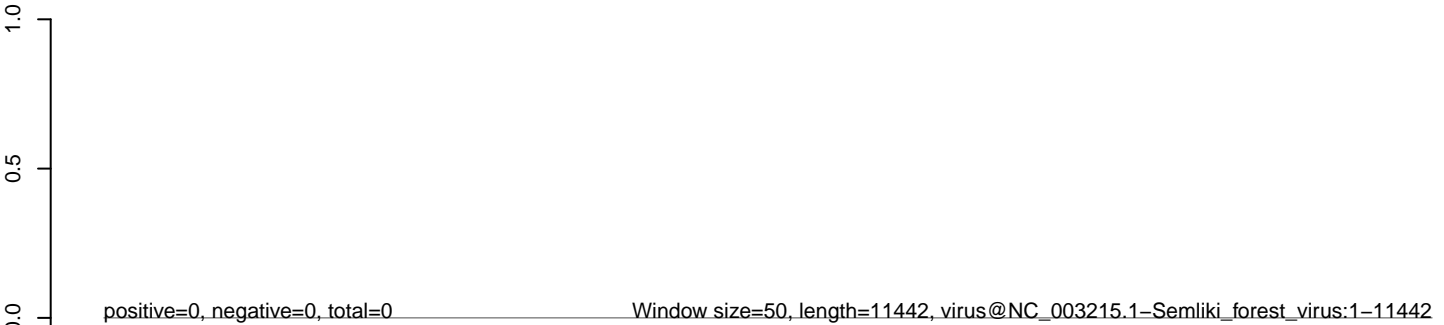
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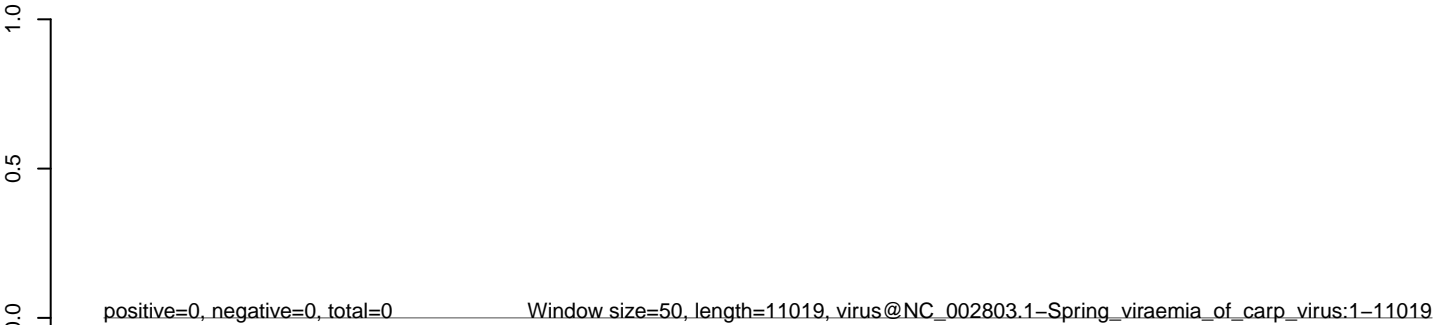
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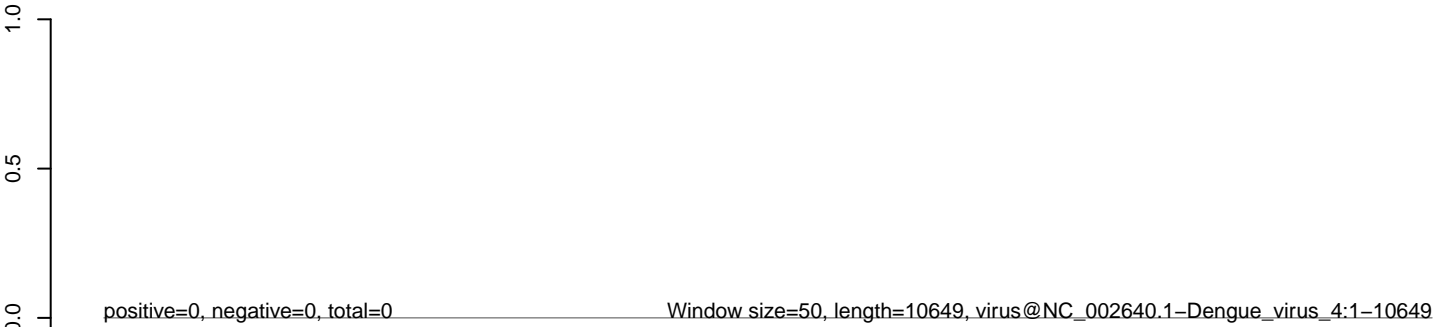
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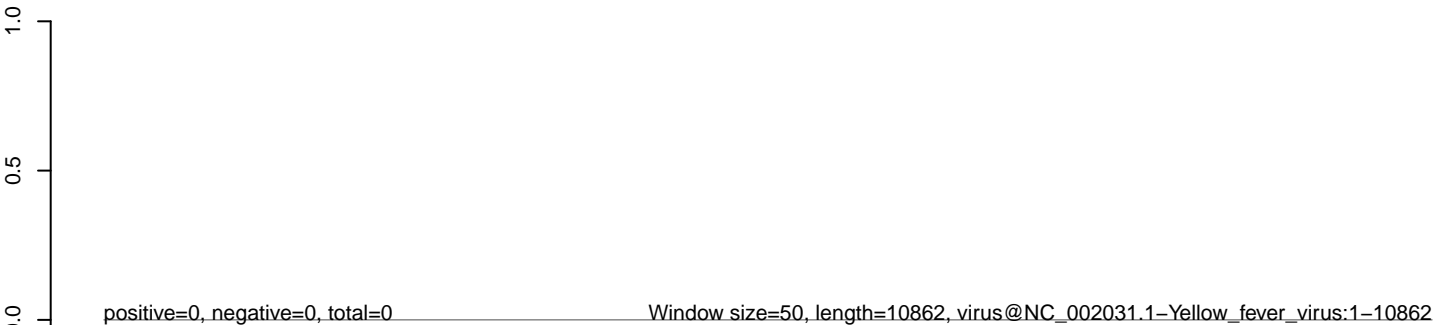
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AnGam_WholeFemale_PBI infect_IB.rep



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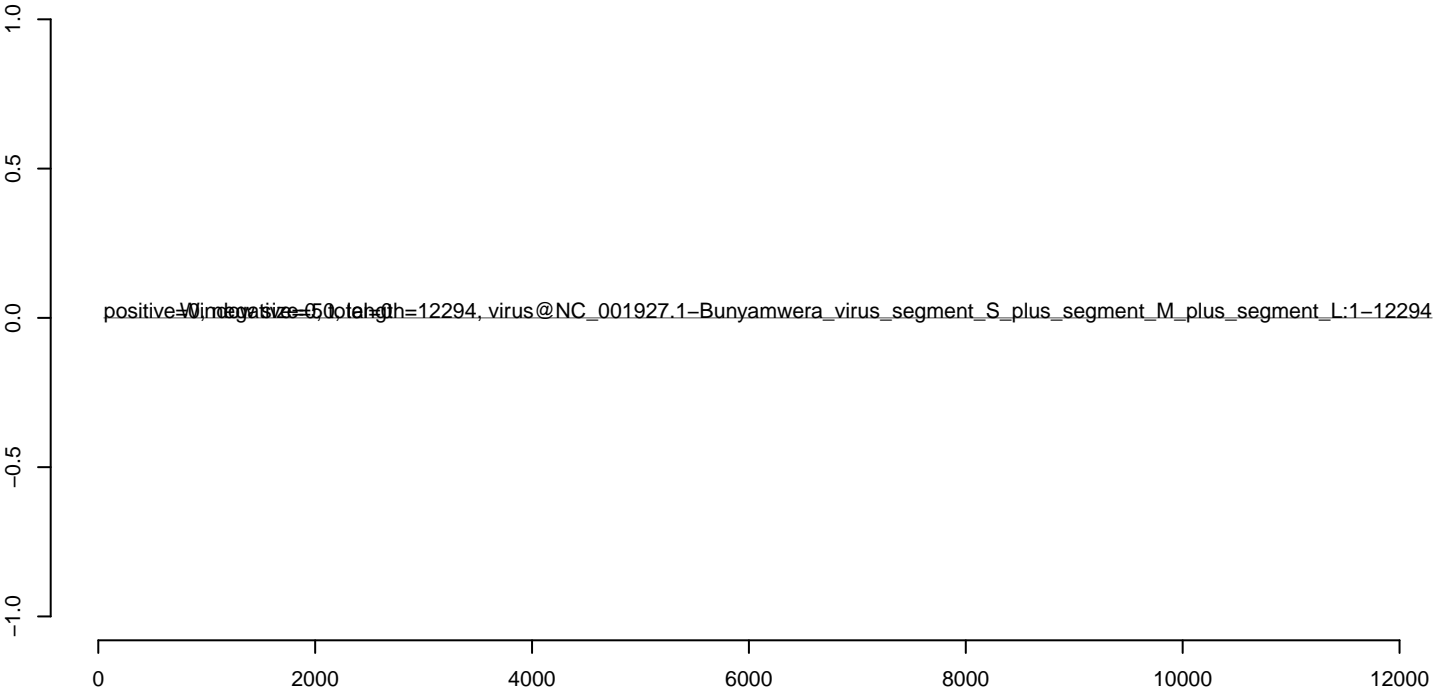
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AnGam_WholeFemale_PBInfect_IB.rep



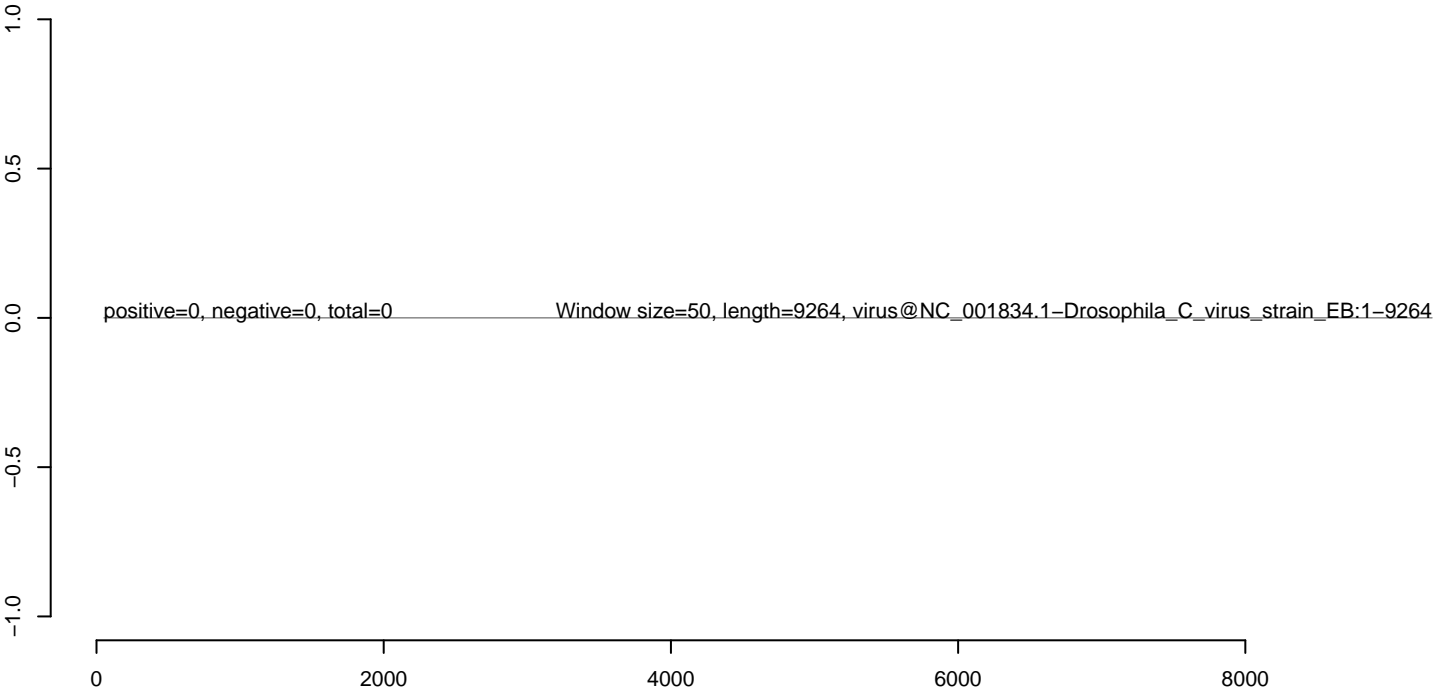
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AnGam_WholeFemale_PBI infect_IB.rep



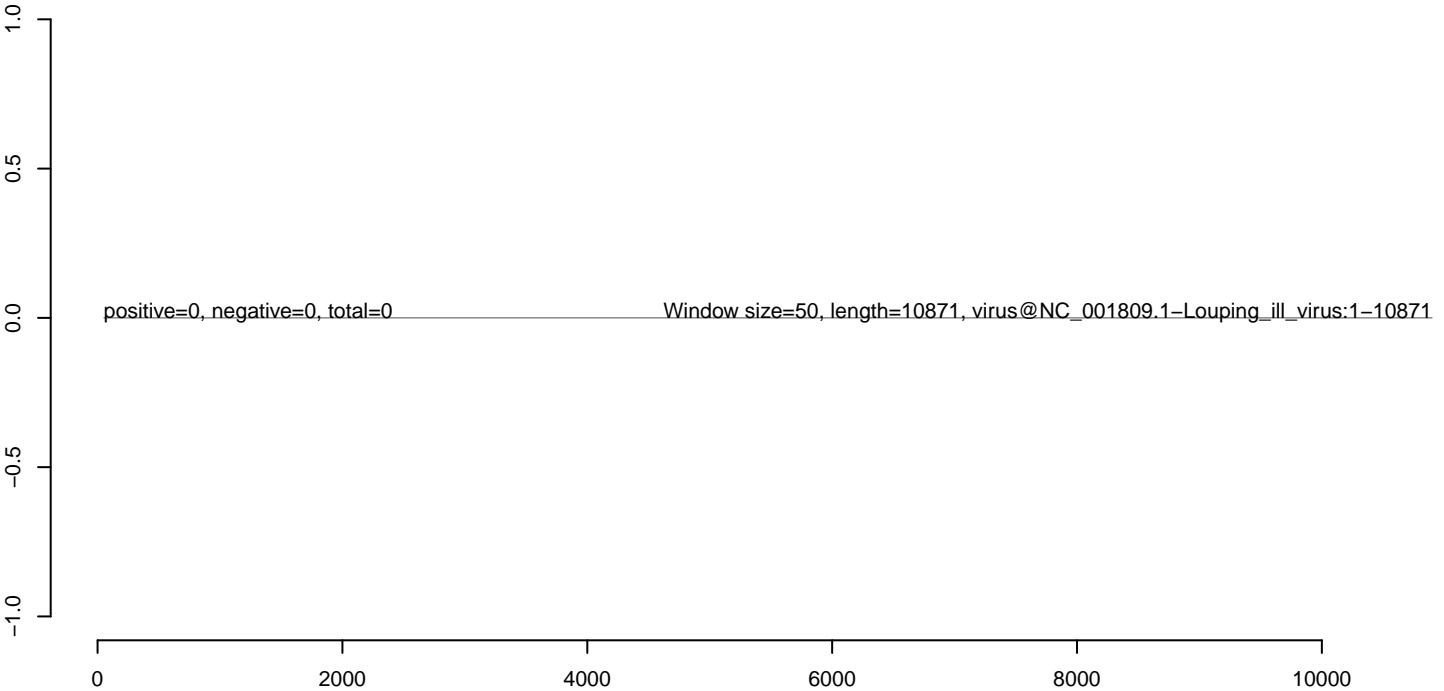
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AnGam_WholeFemale_PBI infect_IB.rep



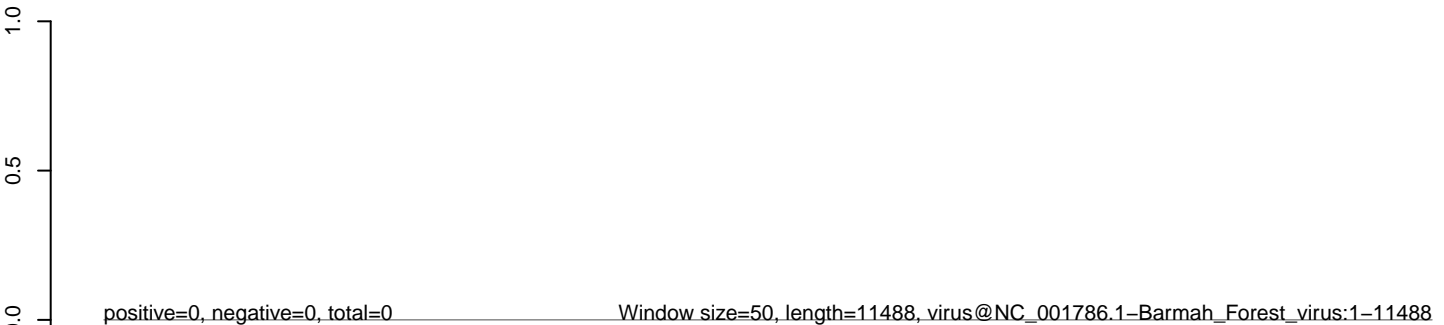
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AnGam_WholeFemale_PBI infect_IB.rep



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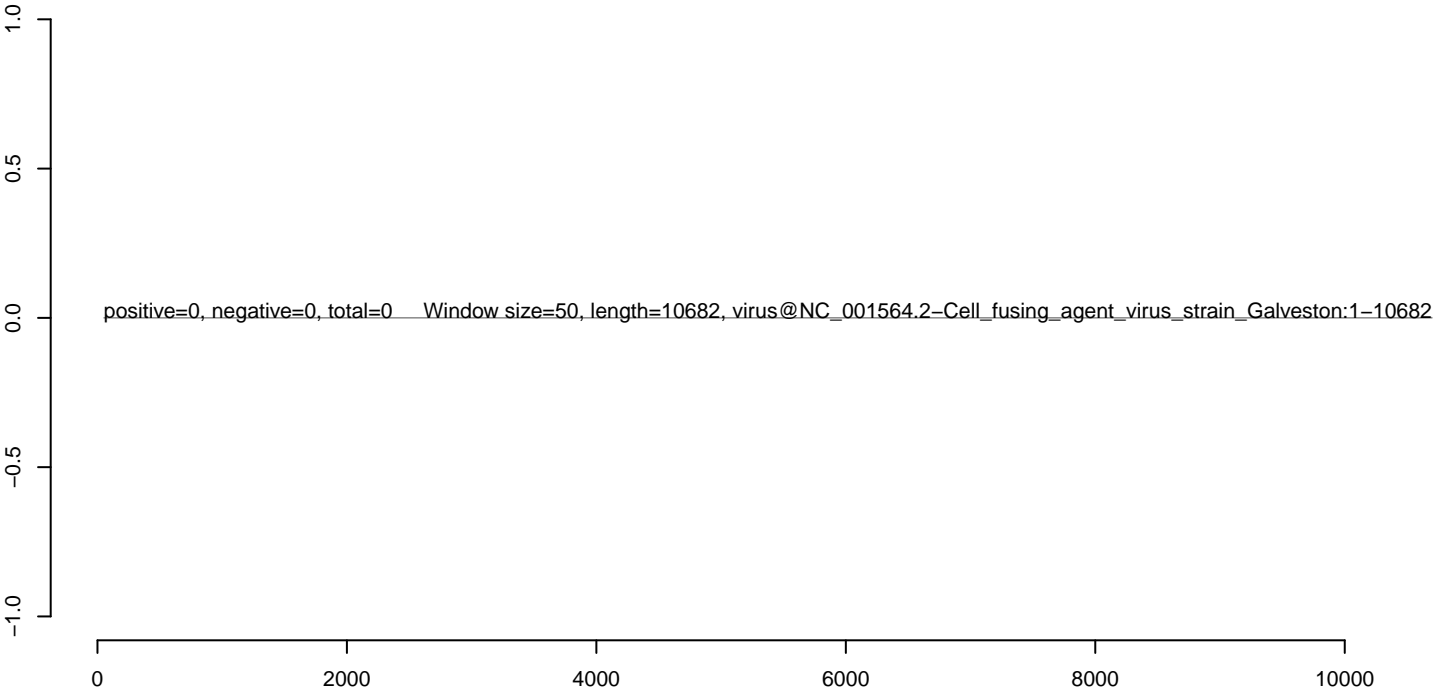
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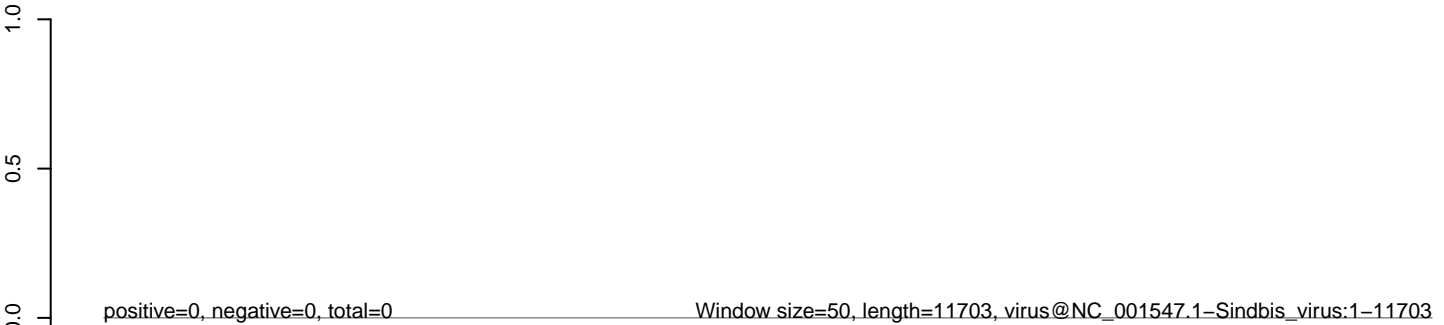
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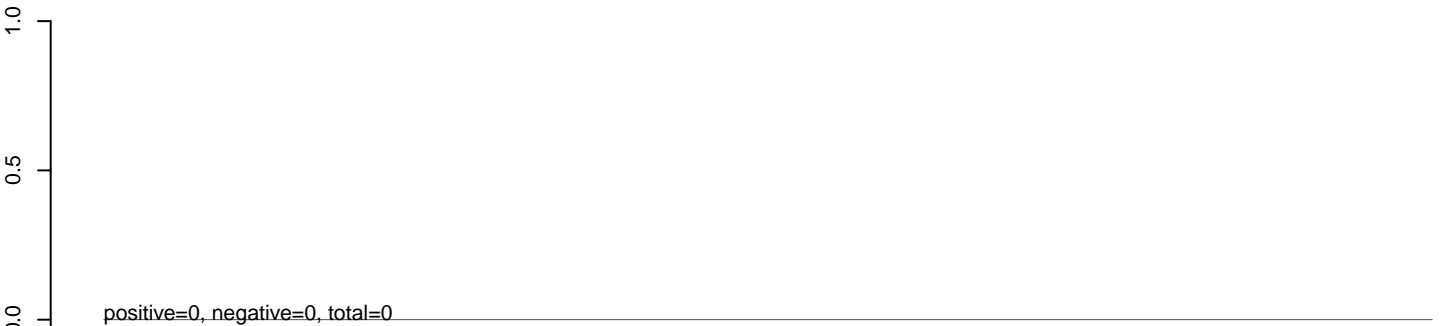


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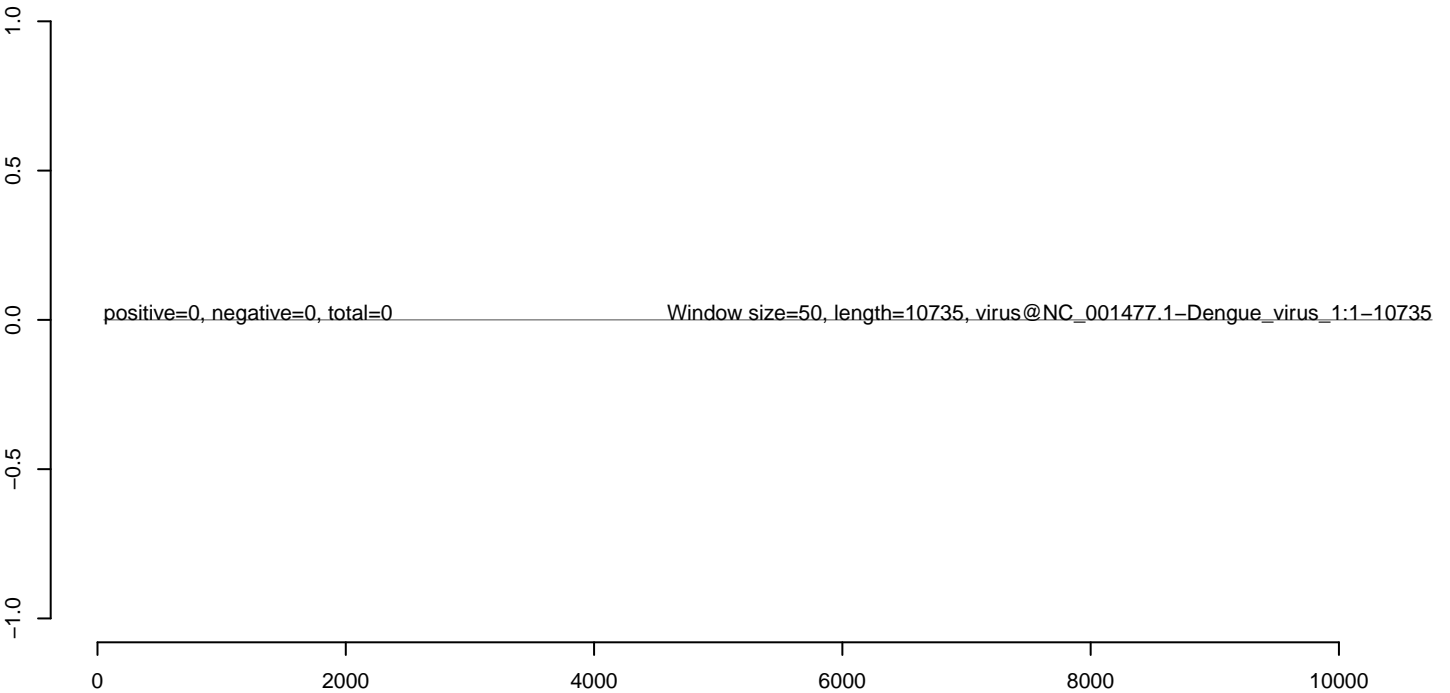
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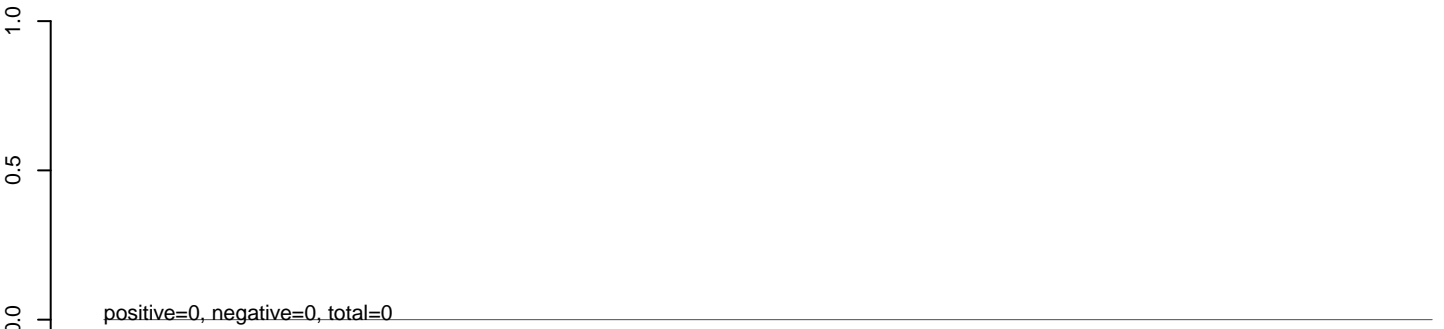
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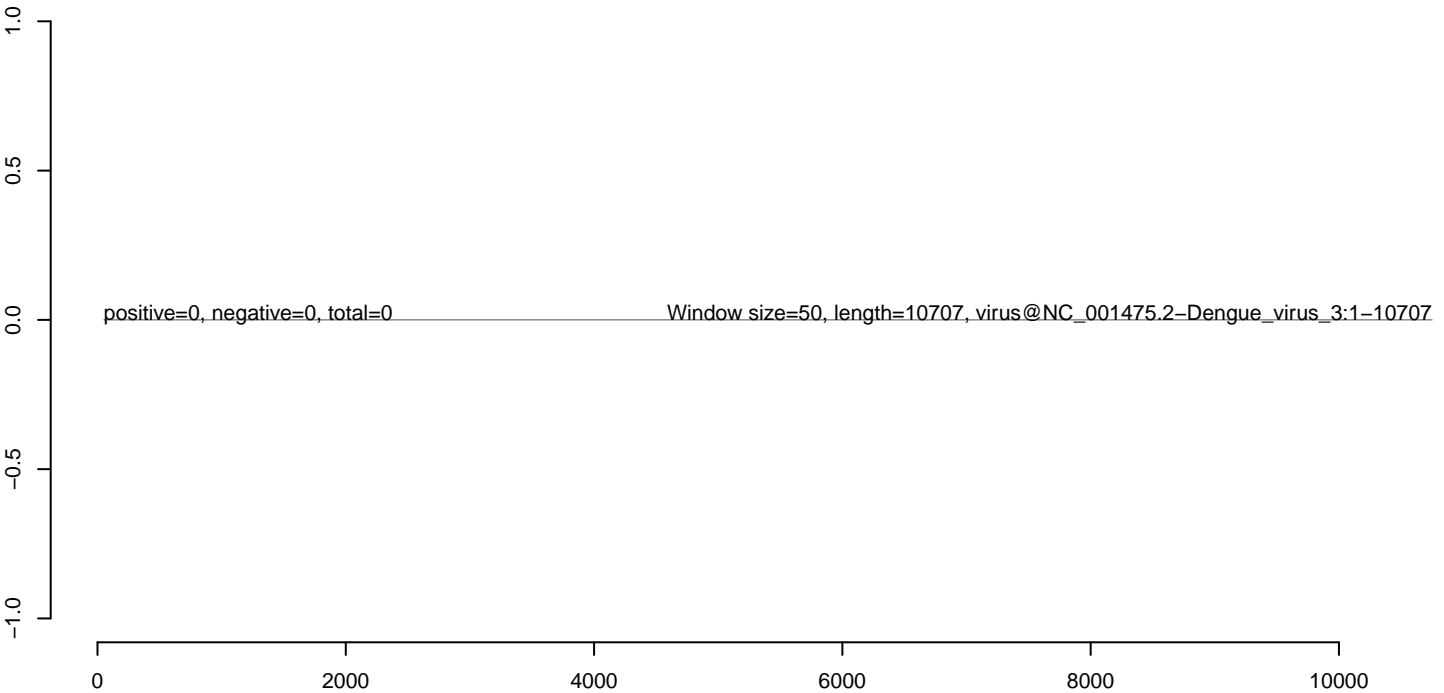
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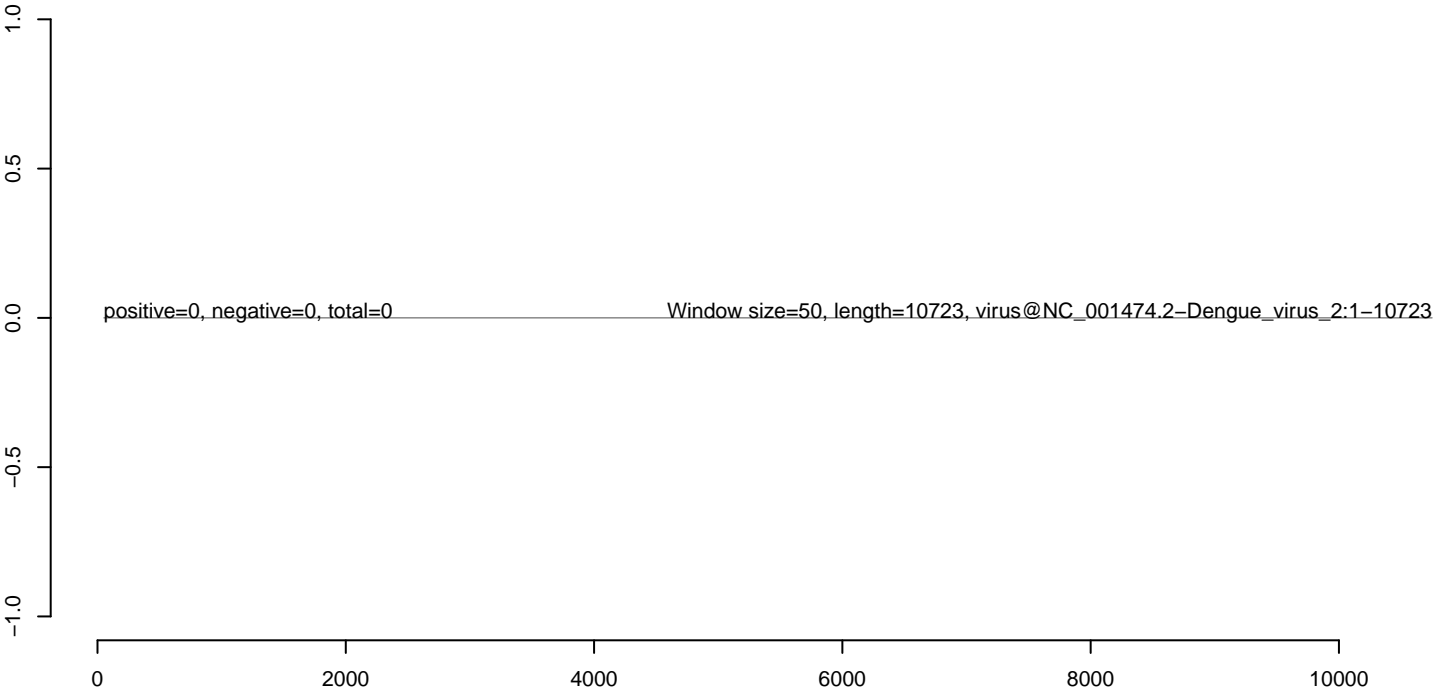
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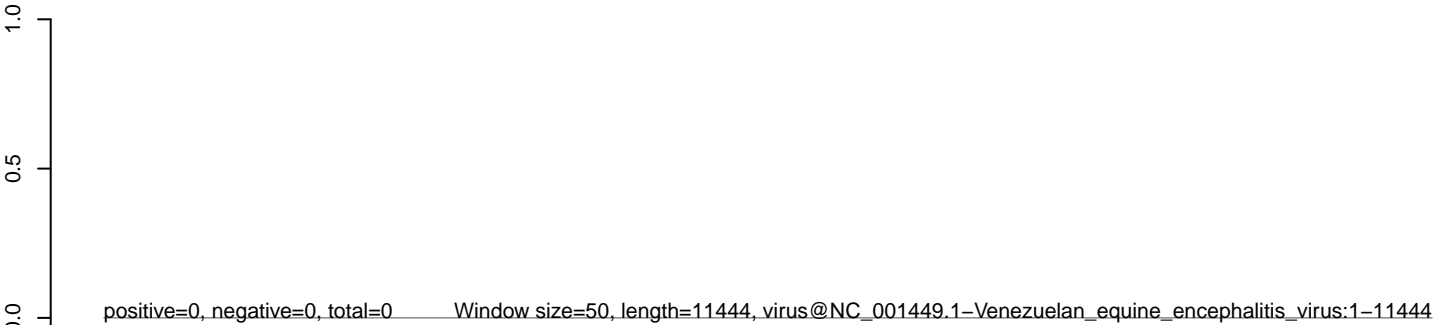
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AnGam_WholeFemale_PBI infect_IB.rep



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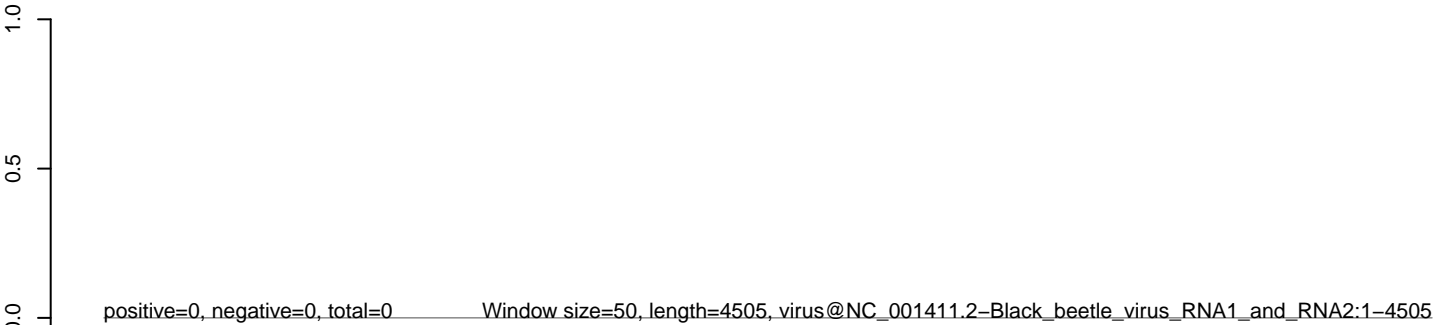
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AnGam_WholeFemale_PBI infect_IB.rep



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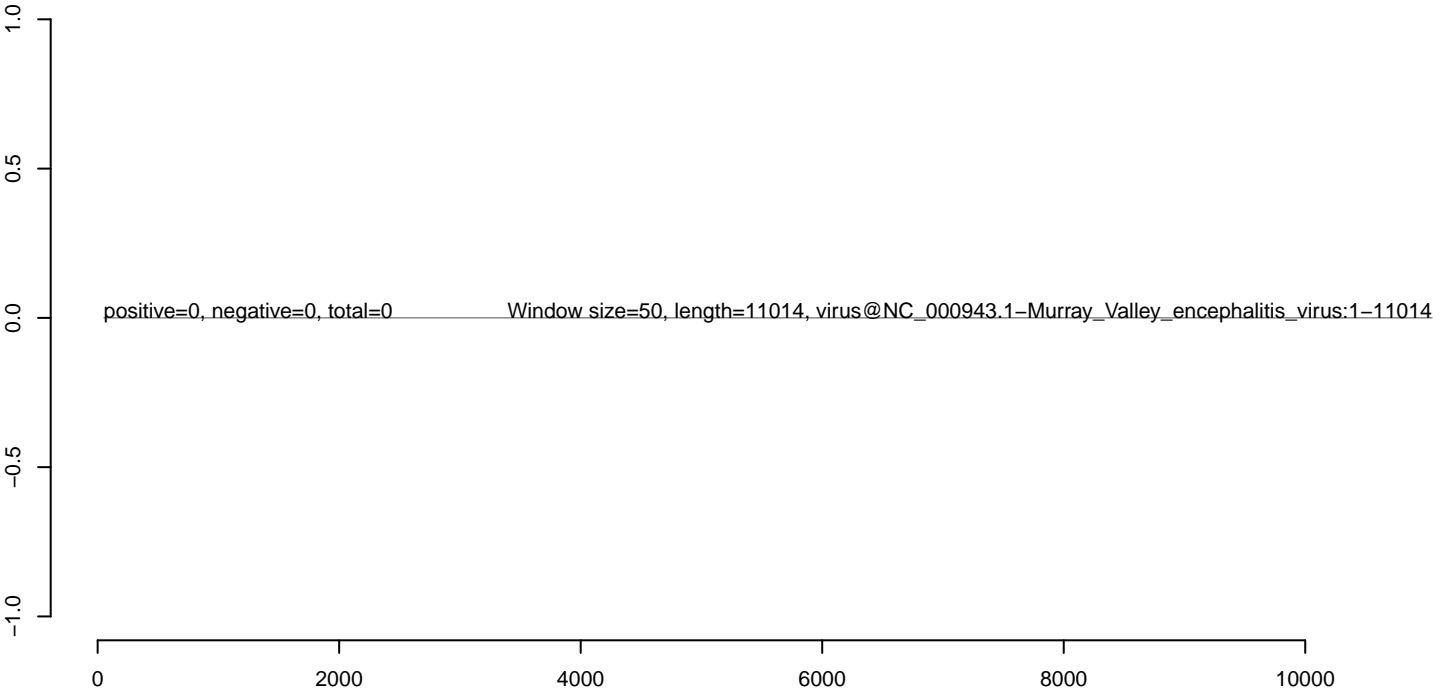
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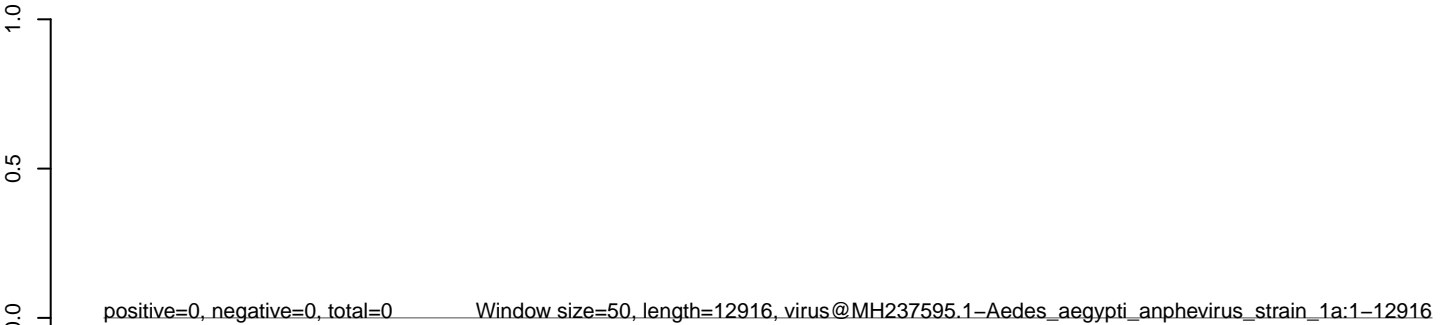
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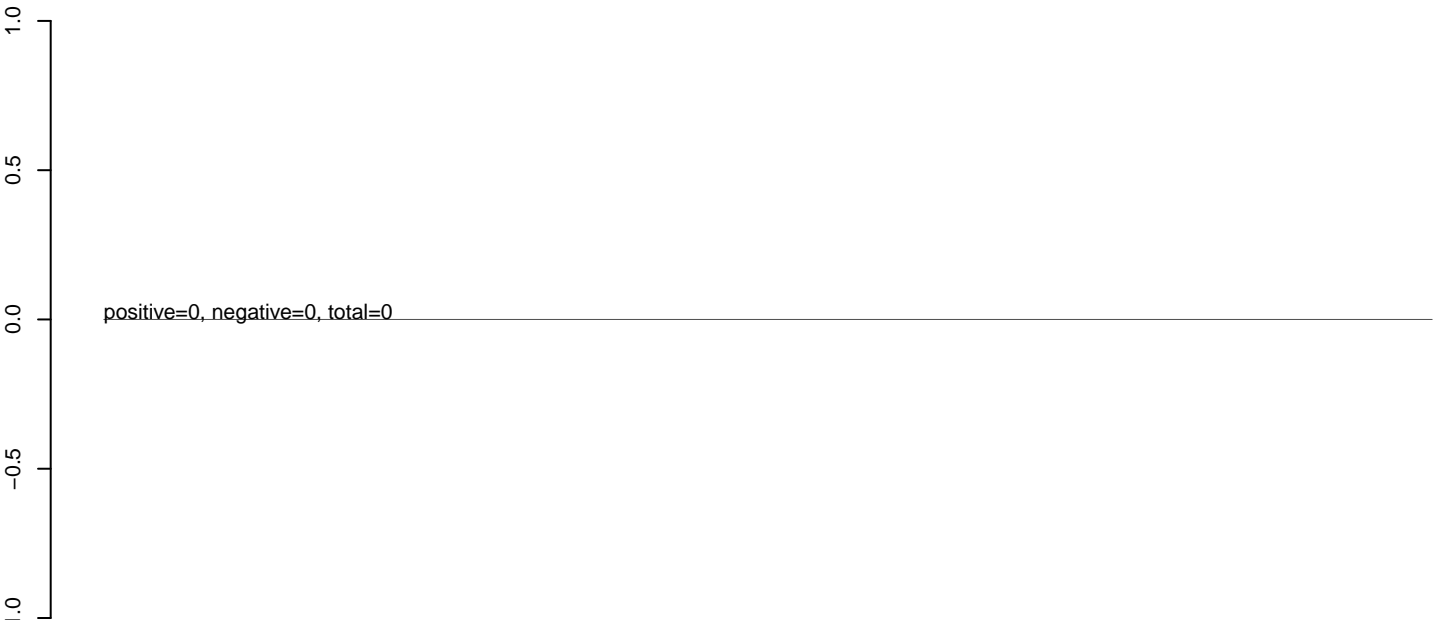


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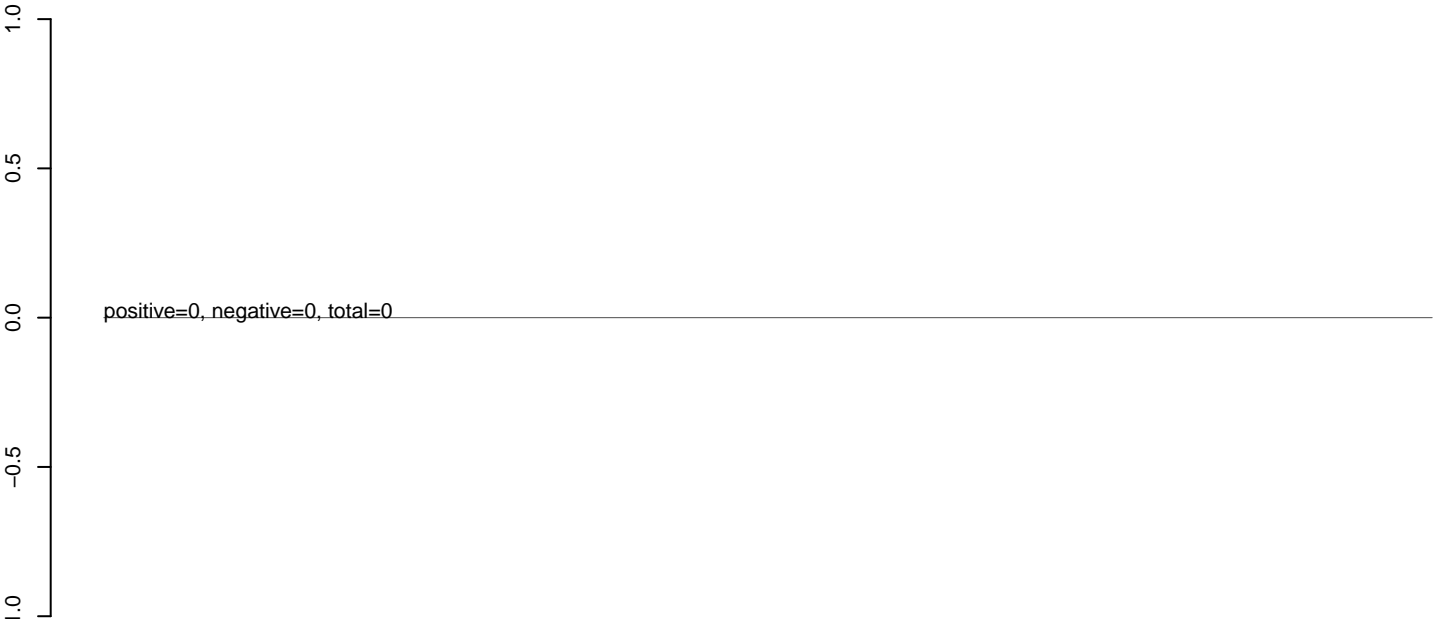


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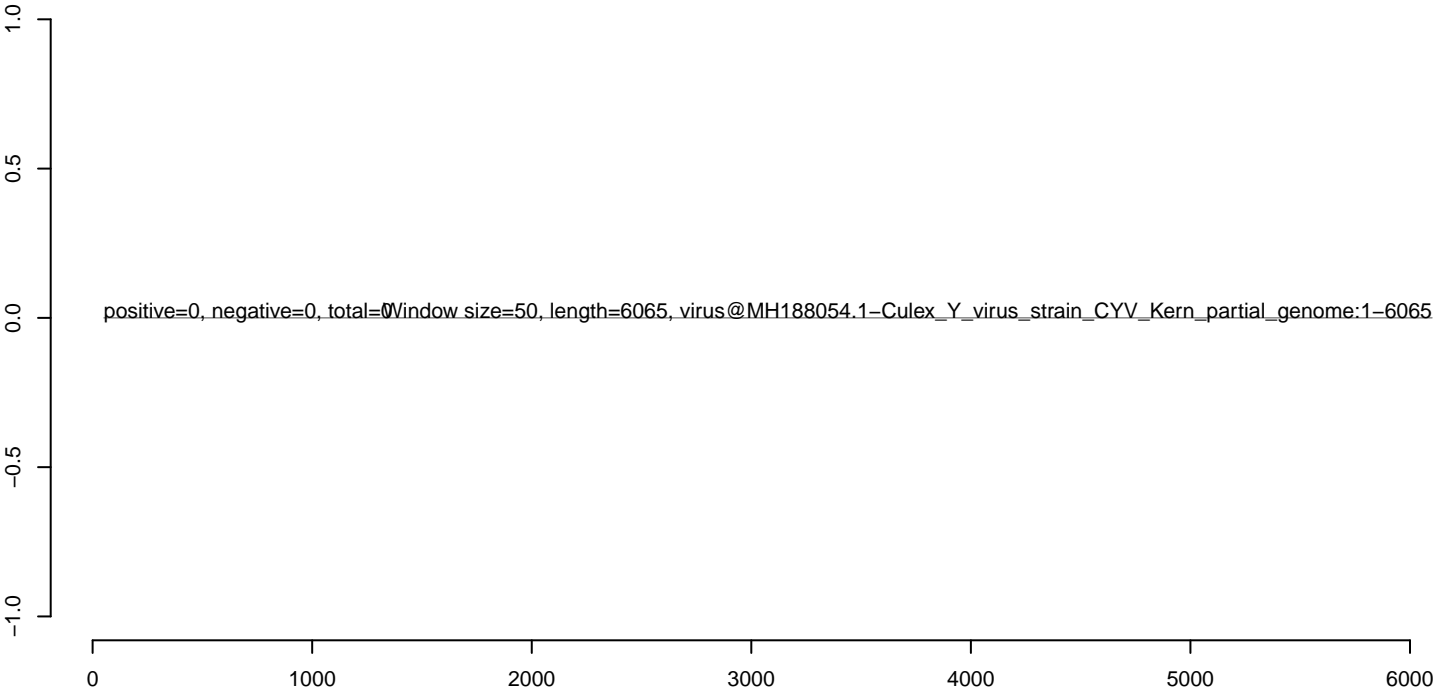
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AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep



AnGam_WholeFemale_PBInfect_IB.18_23.rep



AnGam_WholeFemale_PBInfect_IB.24_35.rep



AnGam_WholeFemale_PBInfect_IB.rep



0 1000 2000 3000 4000 5000 6000

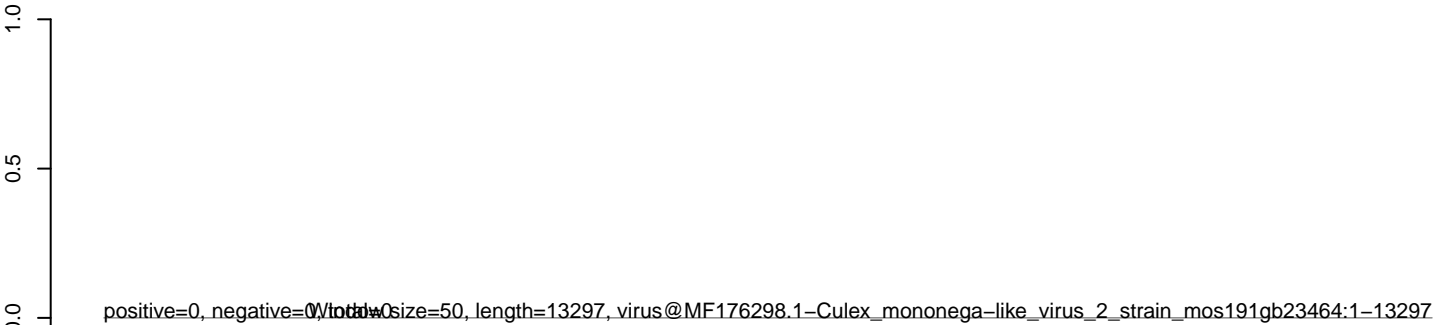
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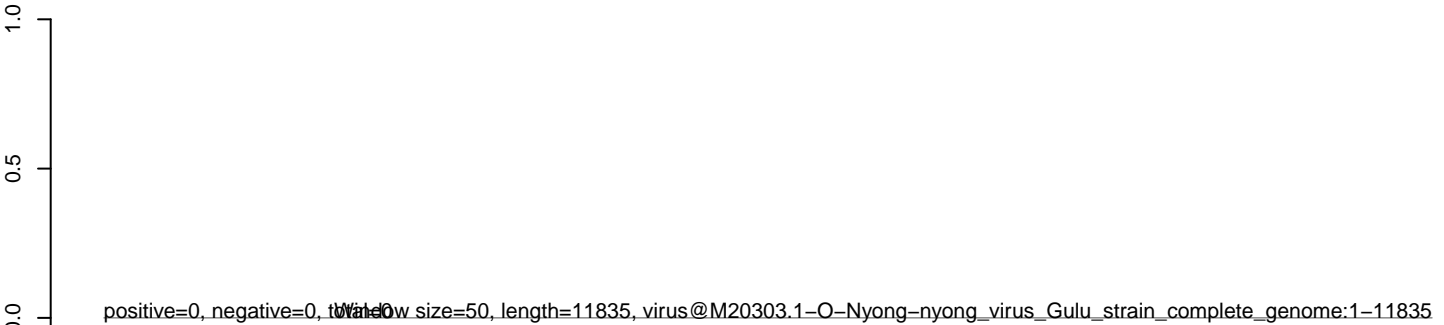
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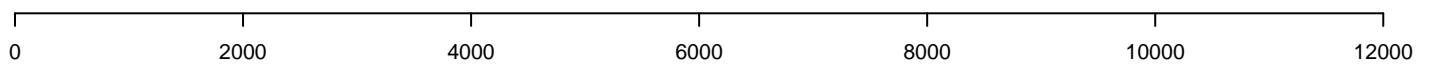
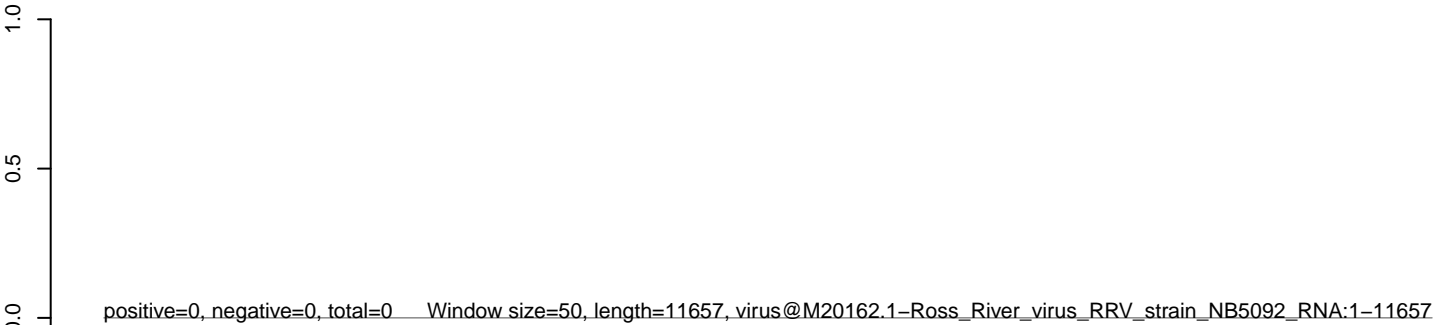
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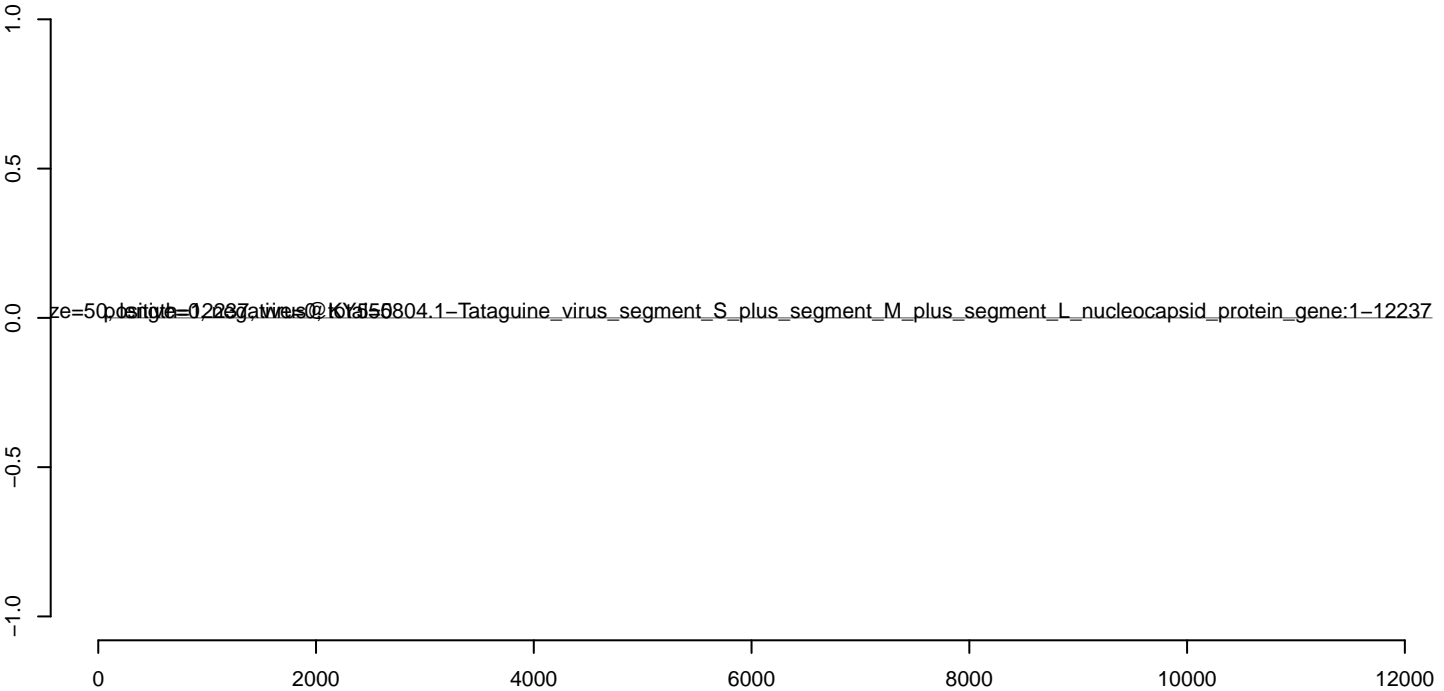
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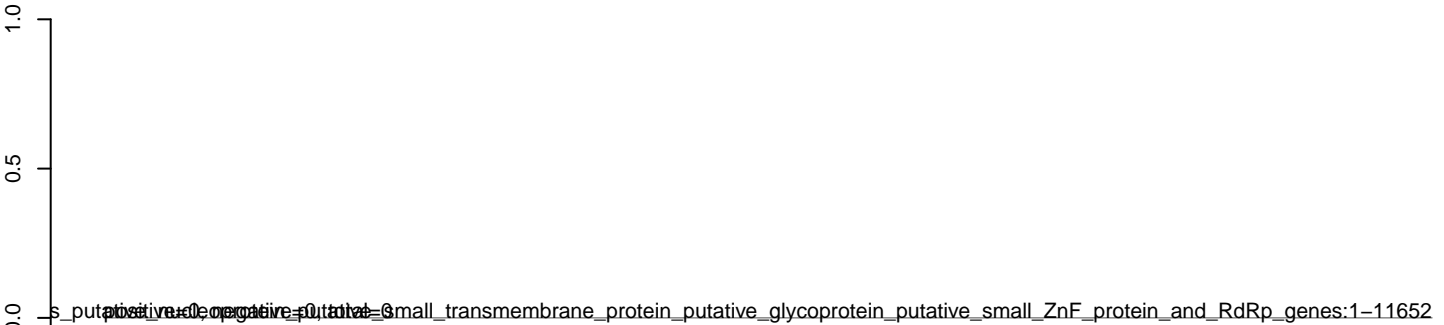
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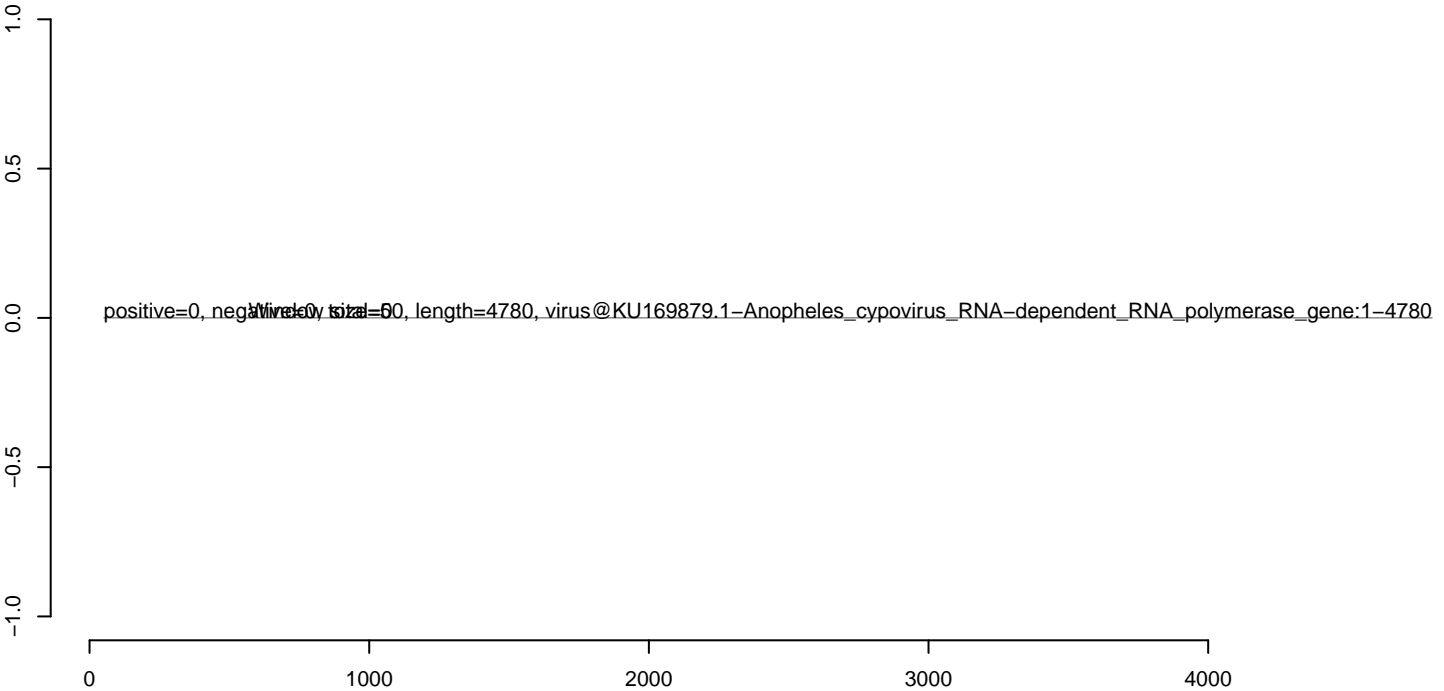
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AnGam_WholeFemale_PBI infect_IB.rep



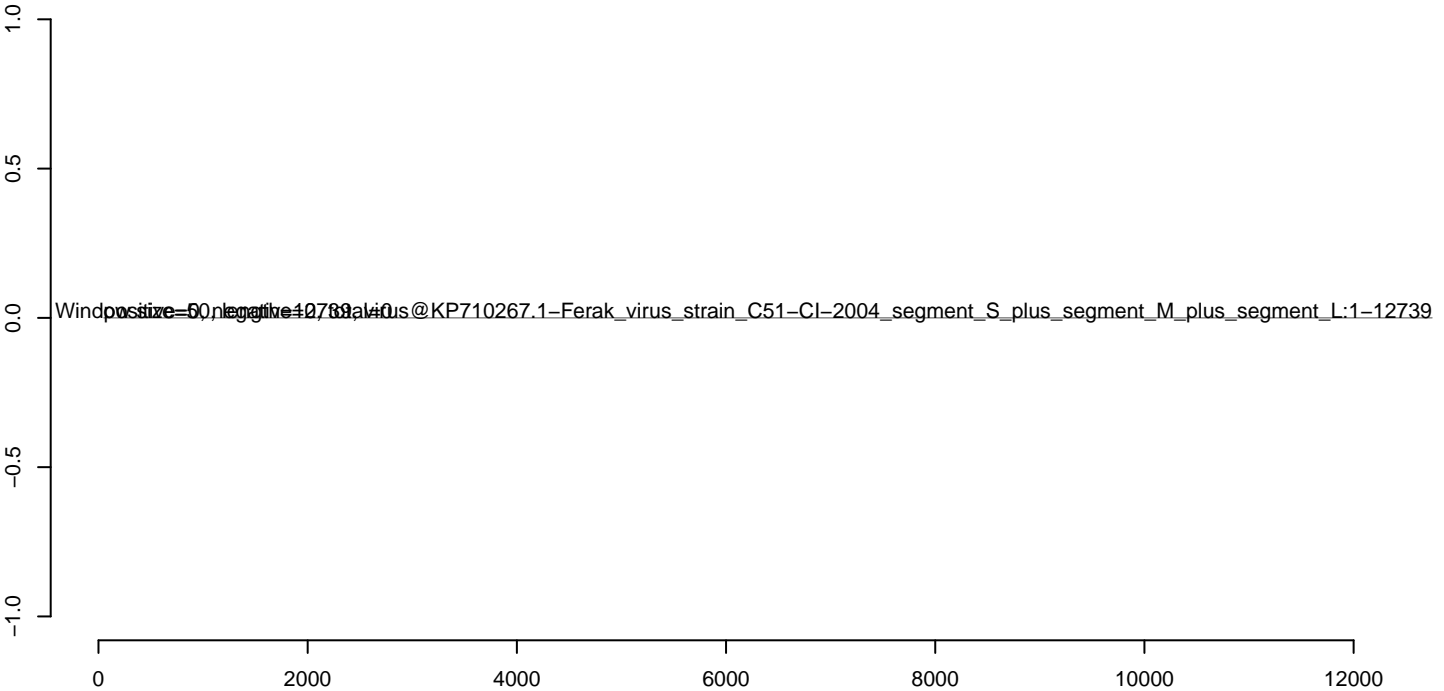
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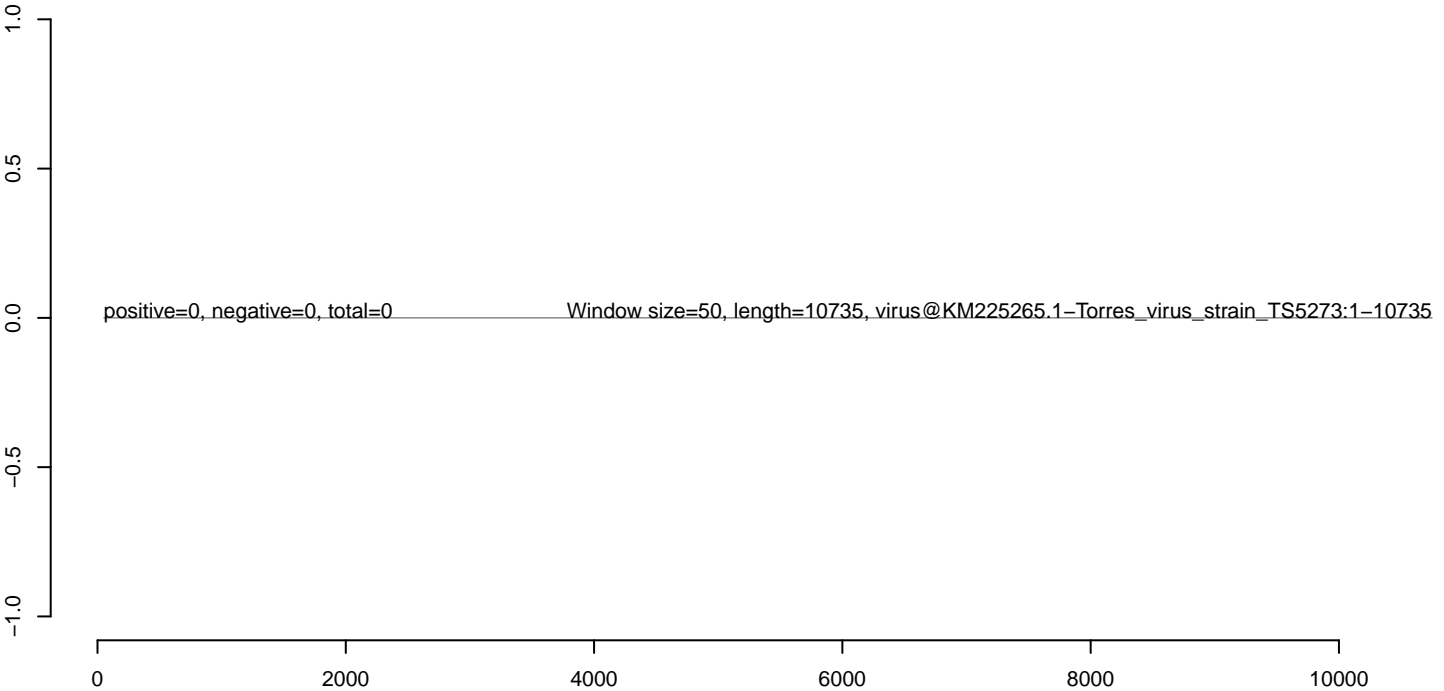
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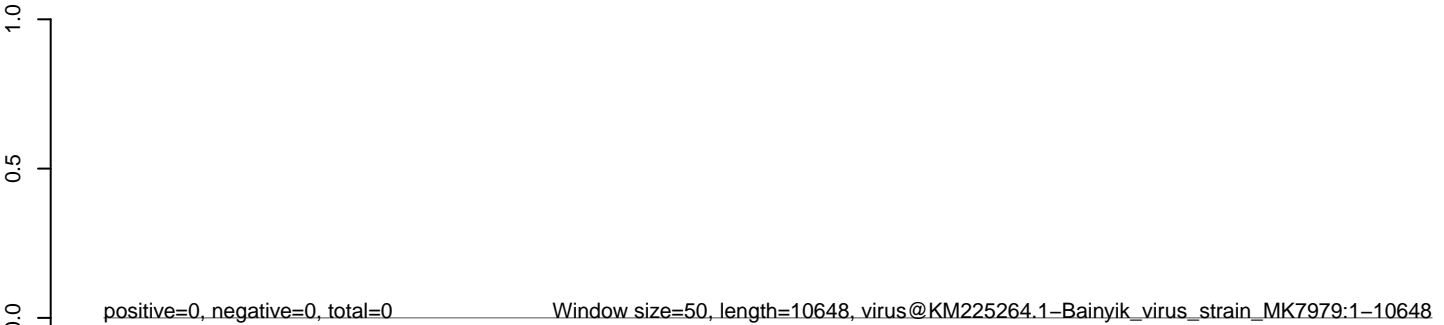
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AnGam_WholeFemale_PBI infect_IB.rep



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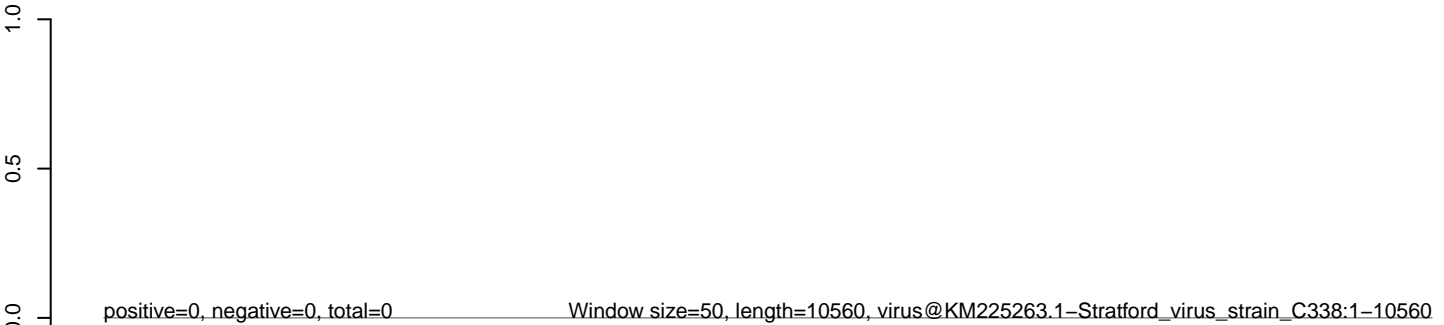
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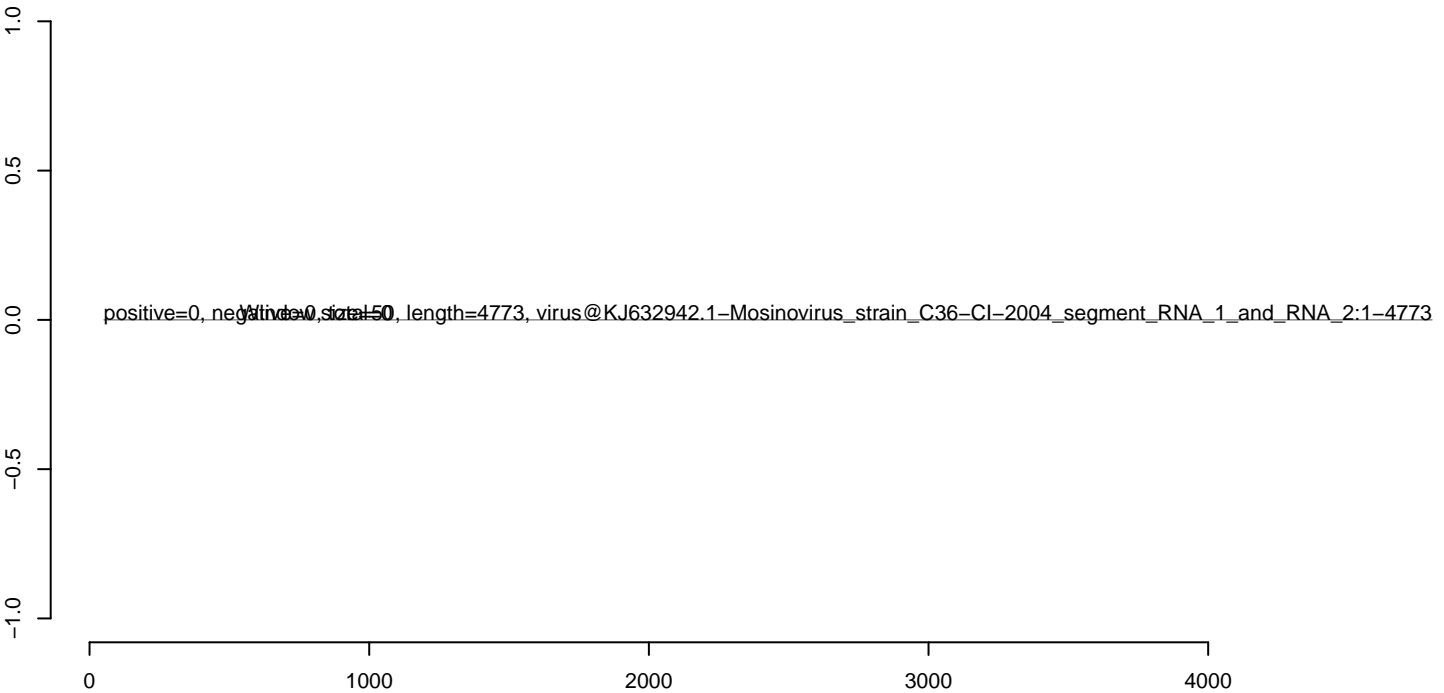
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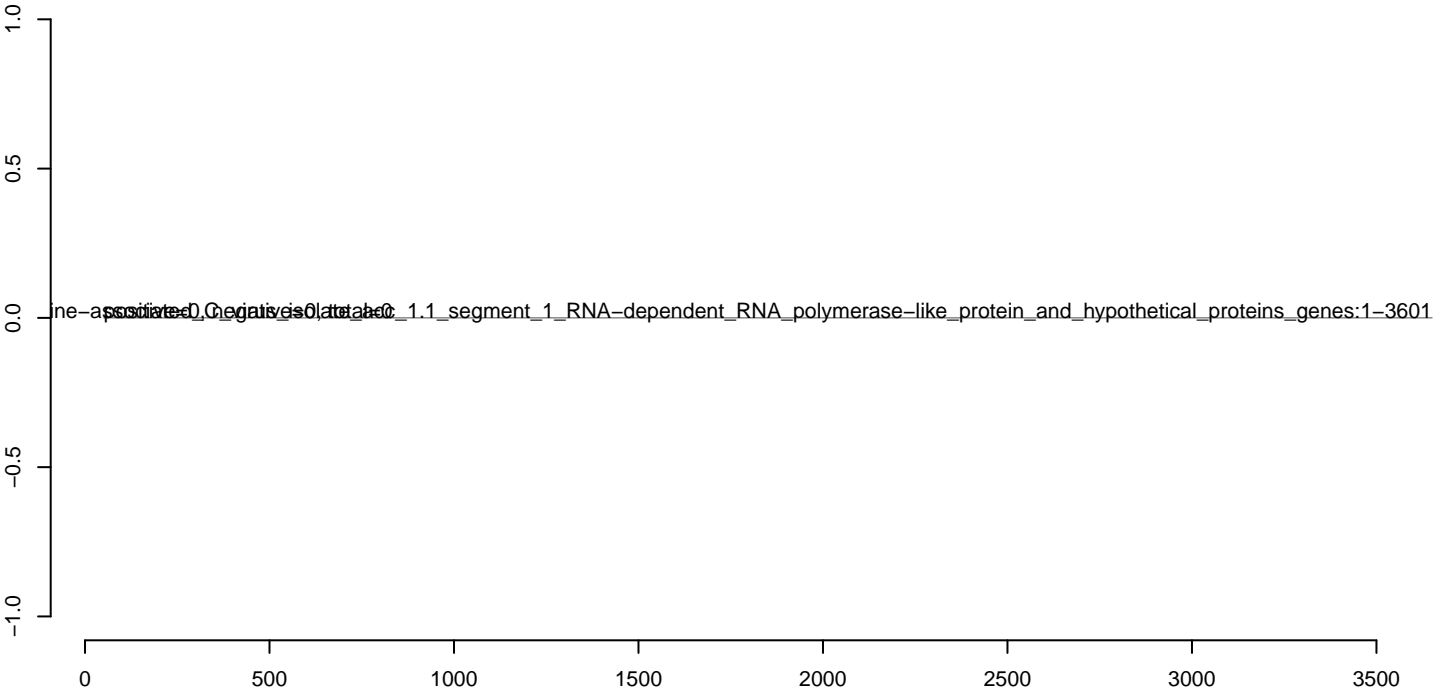
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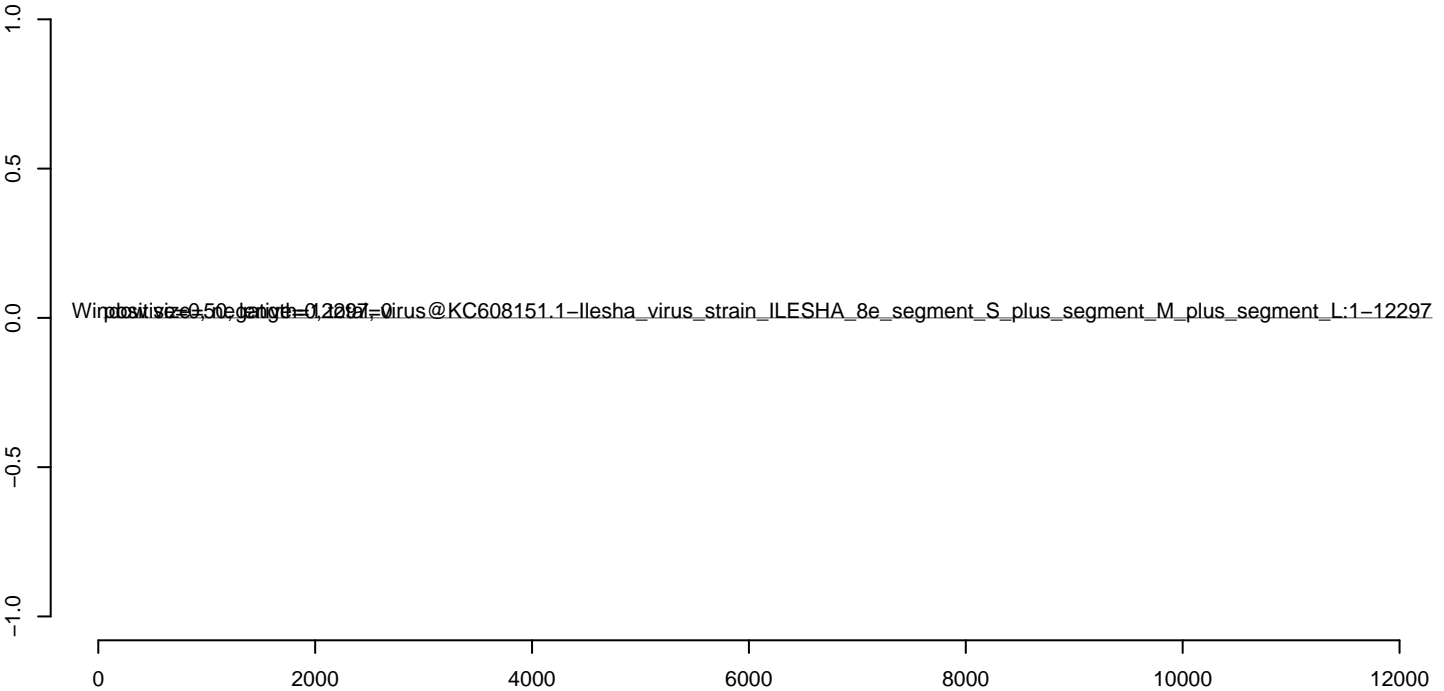
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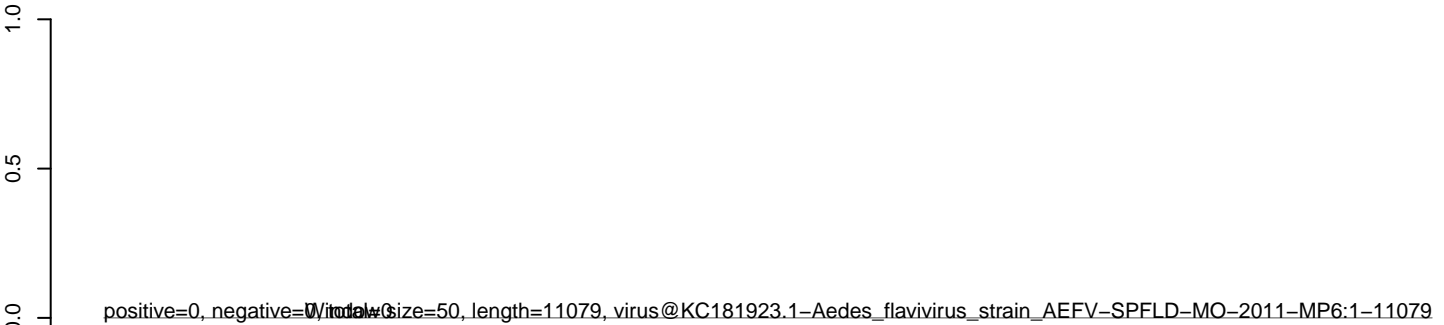
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AnGam_WholeFemale_PBInfect_IB.rep



0 2000 4000 6000 8000 10000

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AnGam_WholeFemale_PBI infect_IB.rep



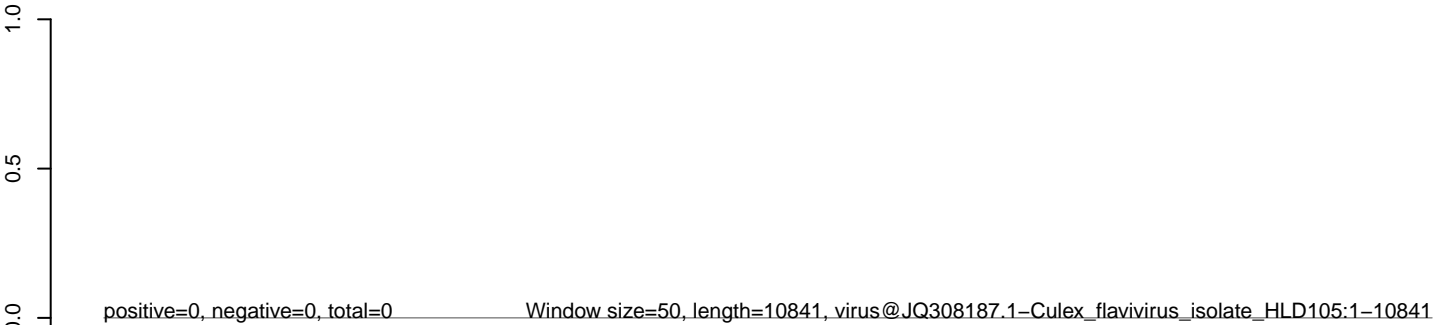
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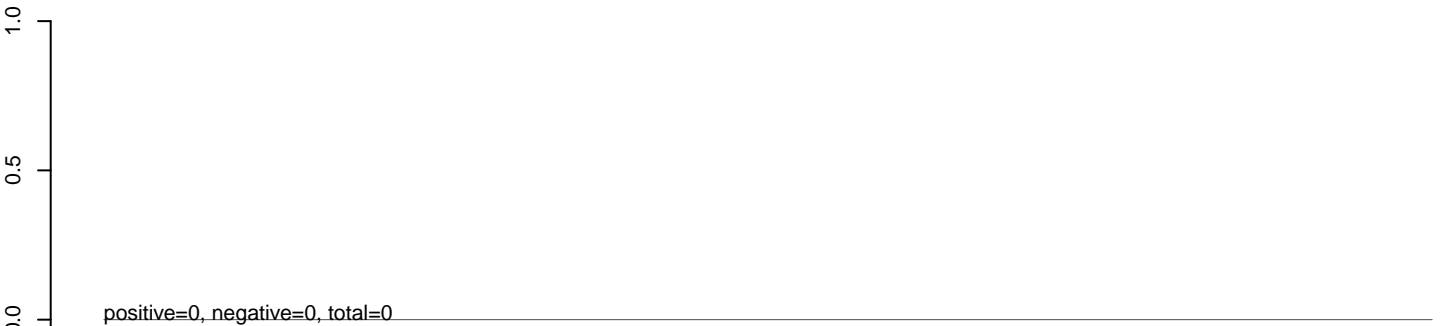


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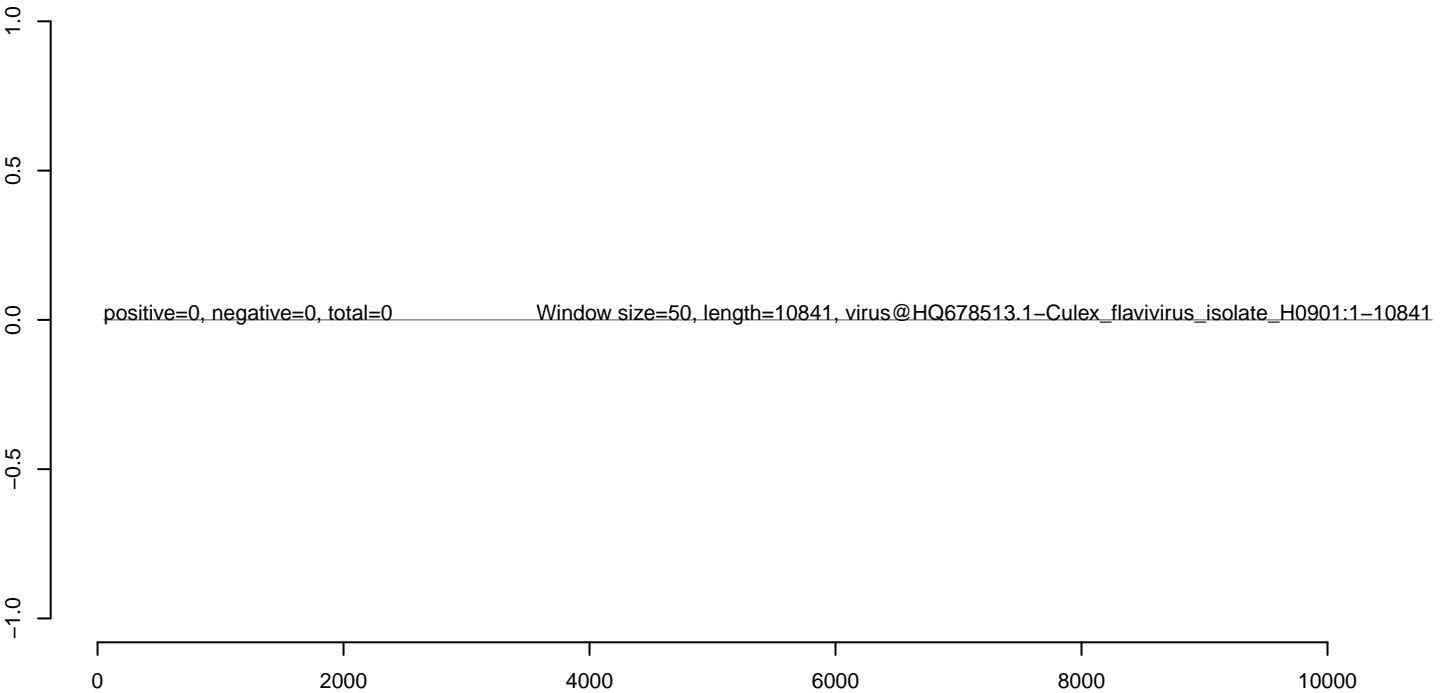
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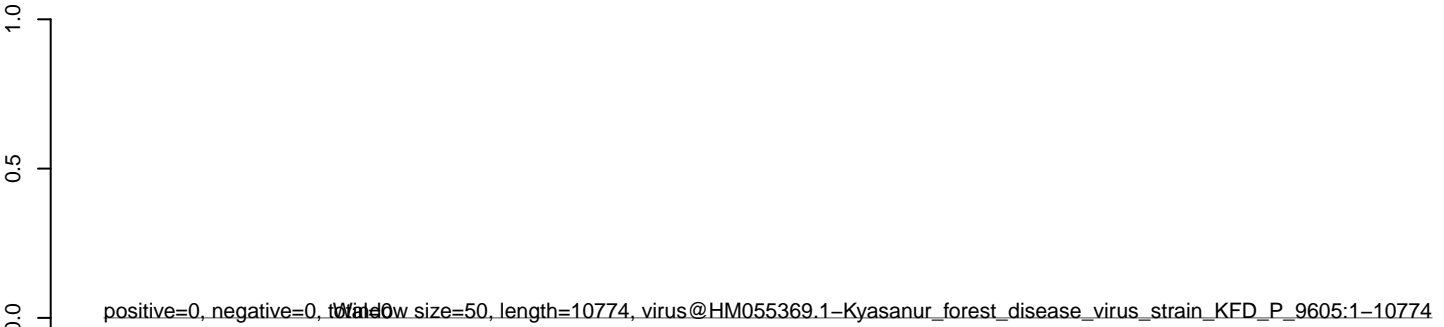
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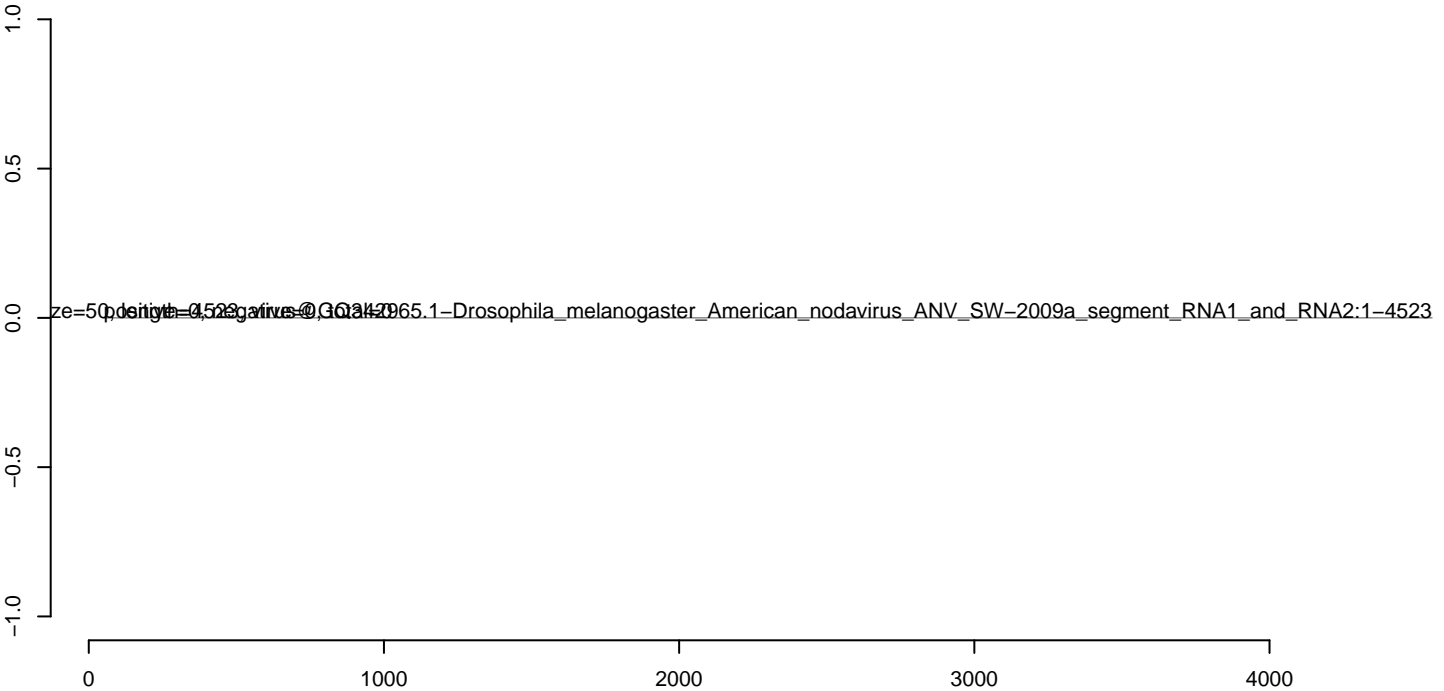
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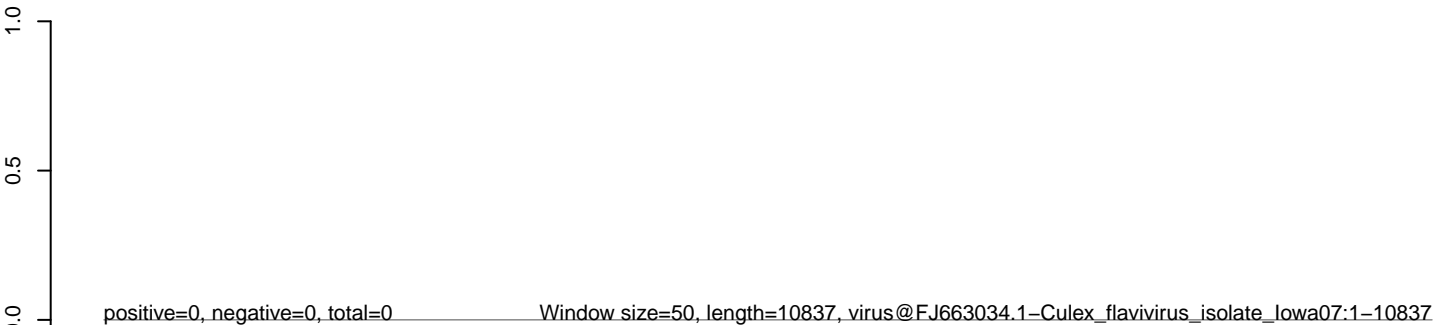
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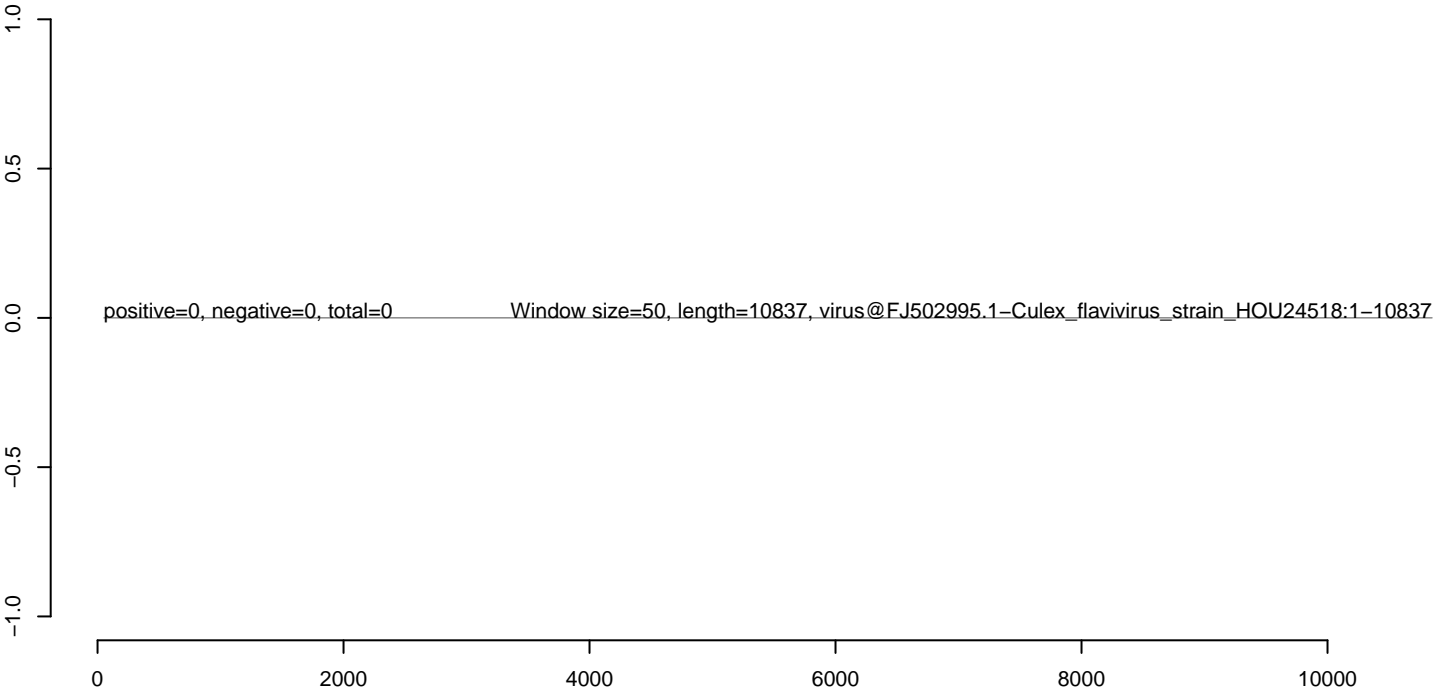
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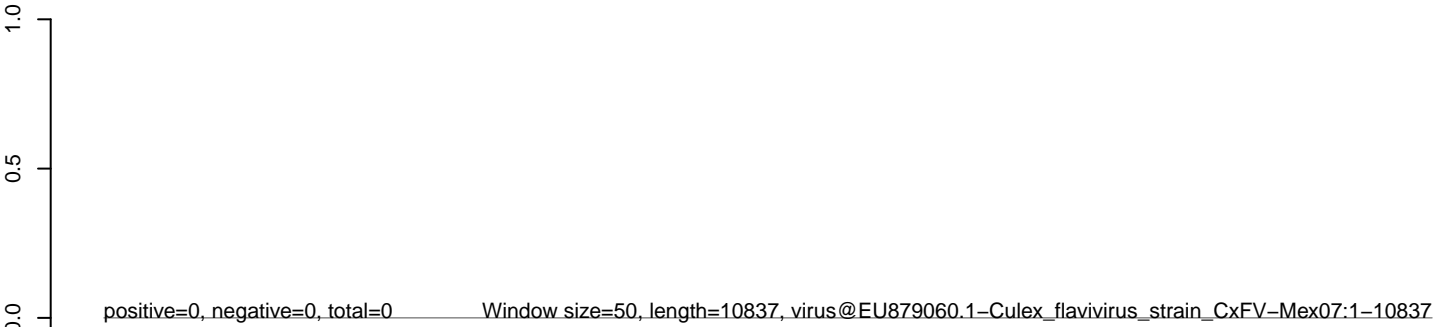
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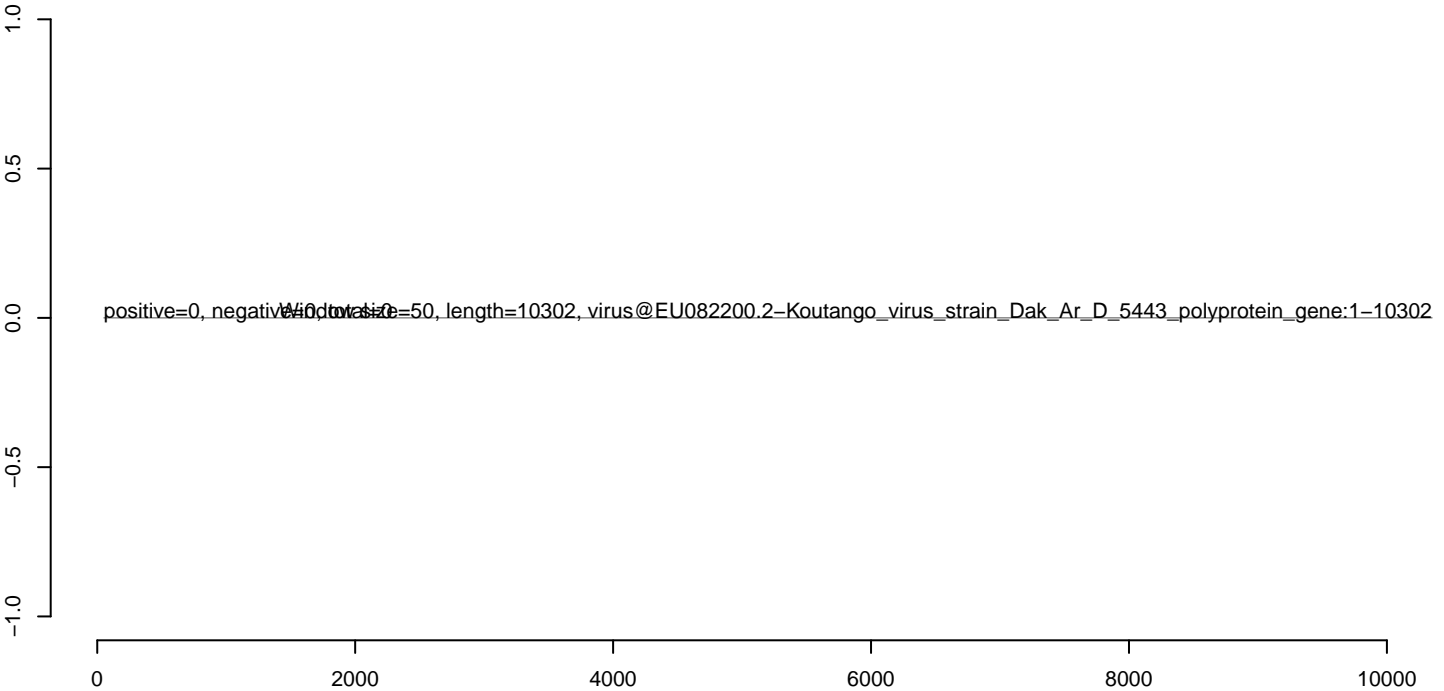
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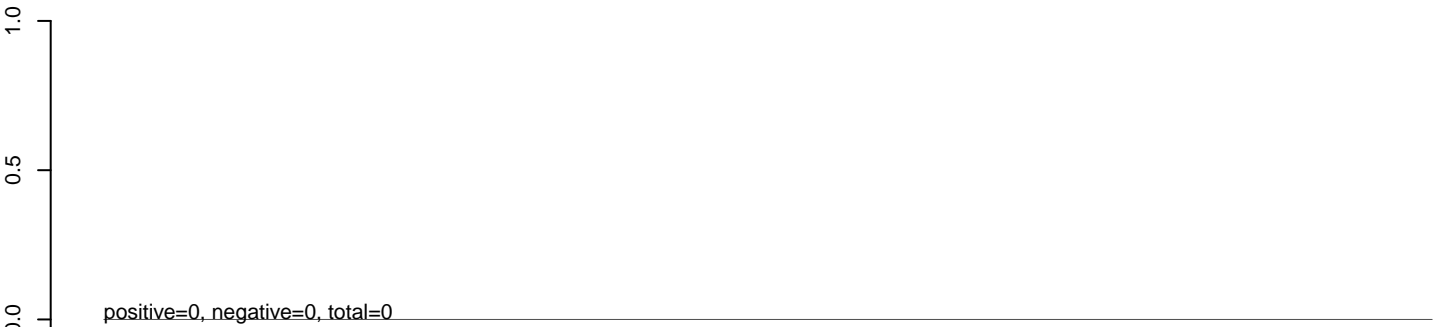
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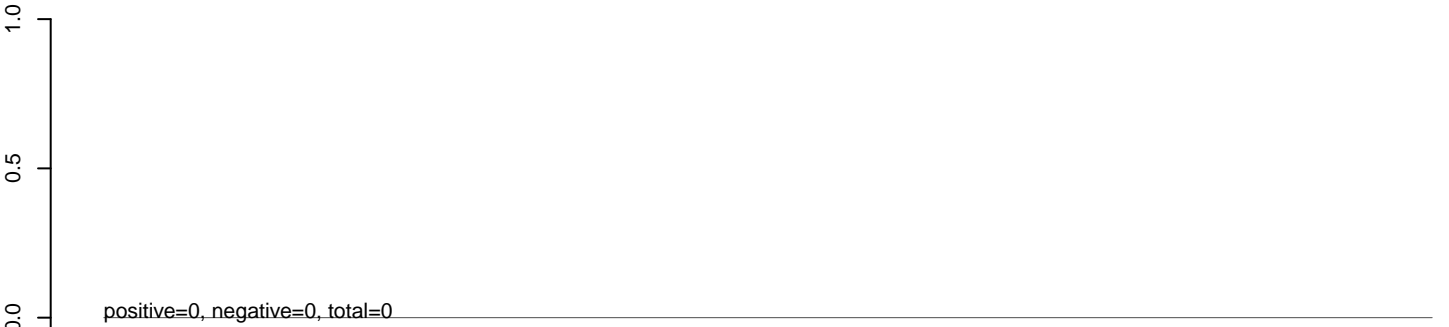
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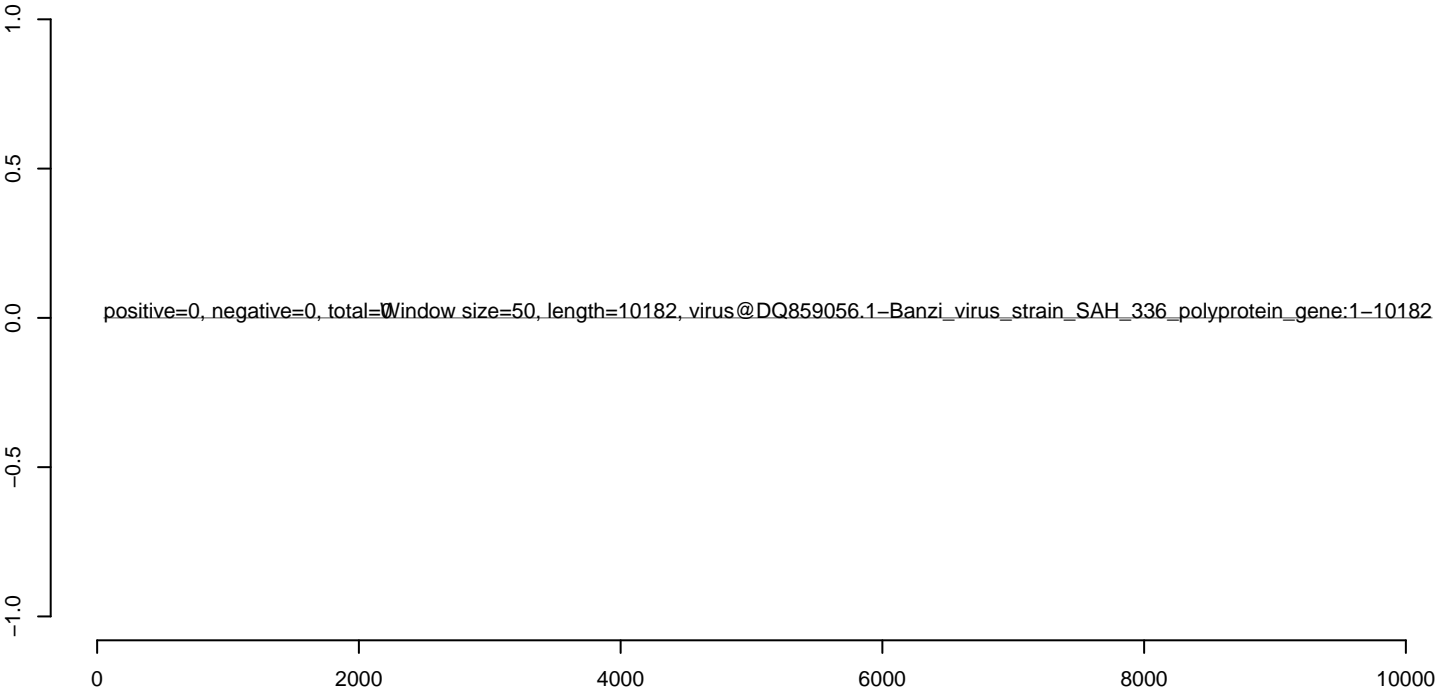
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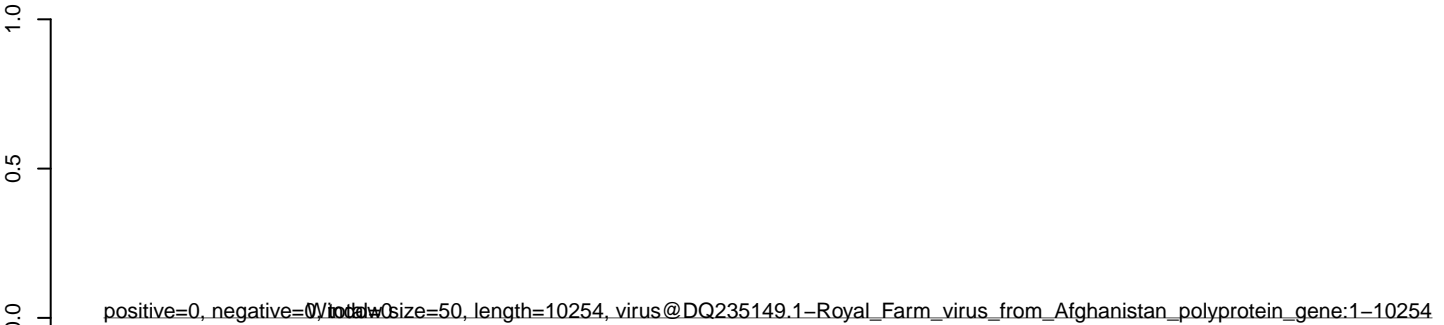
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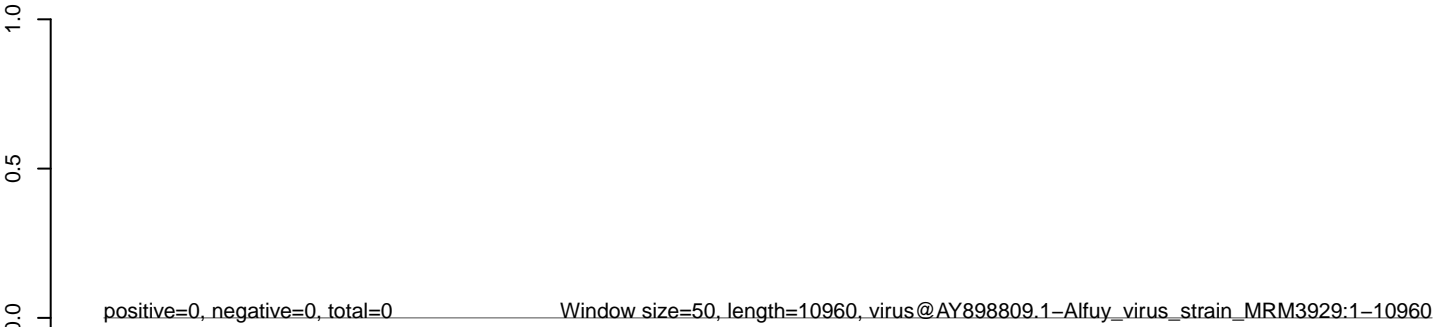
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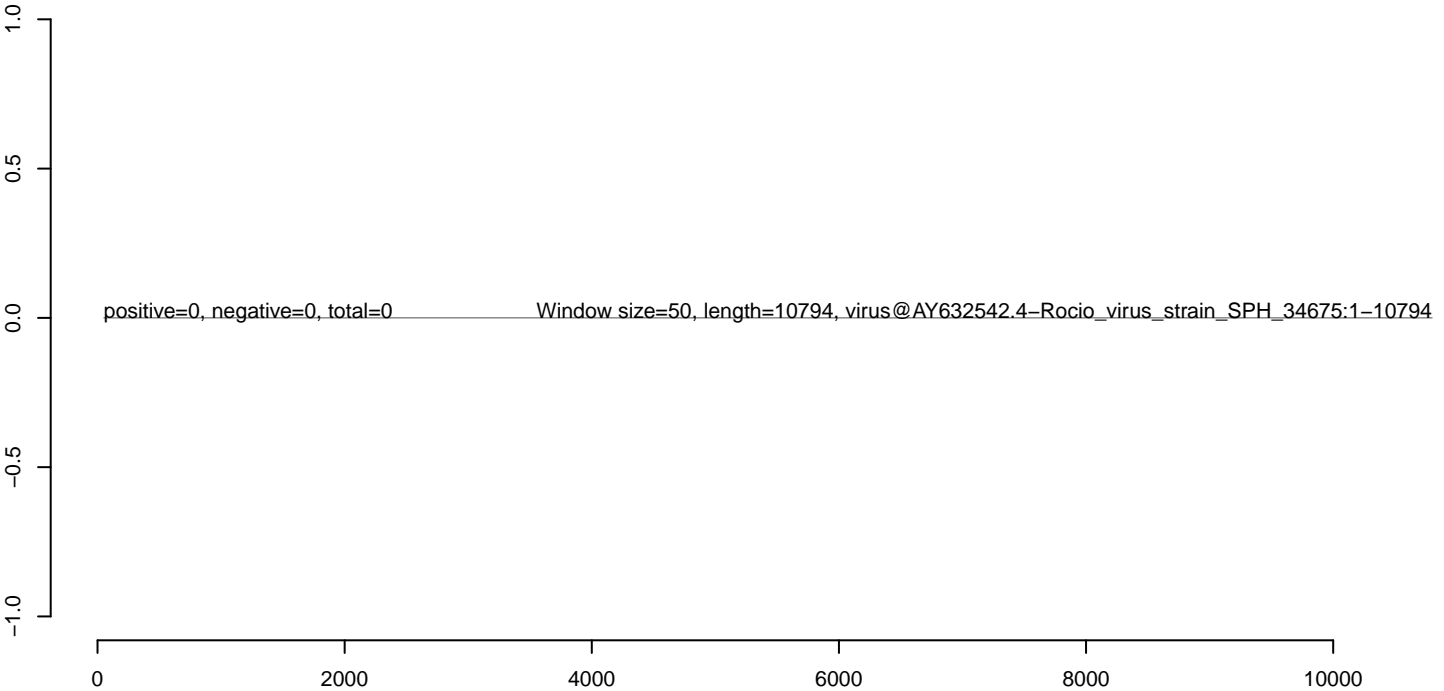
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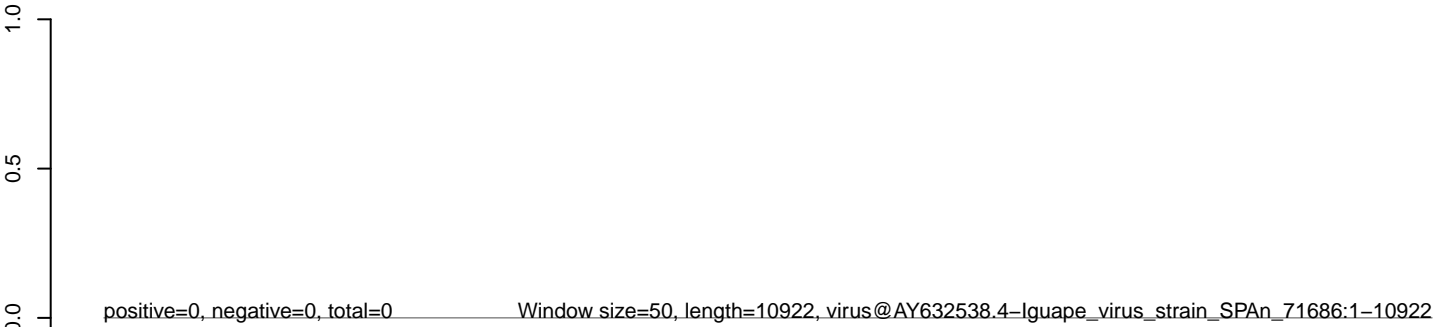
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AnGam_WholeFemale_PBI infect_IB.rep



0 2000 4000 6000 8000 10000

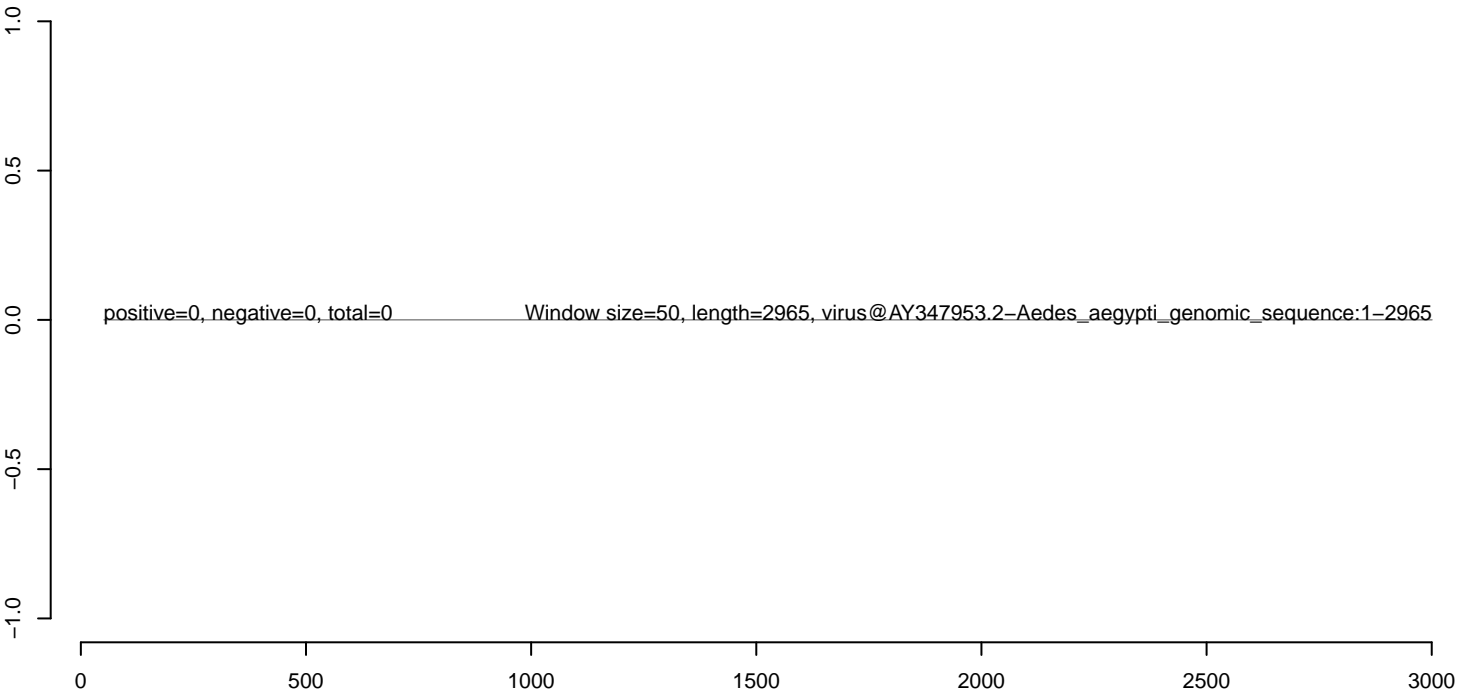
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AnGam_WholeFemale_PBInfect_IB.24_35.rep



AnGam_WholeFemale_PBInfect_IB.rep



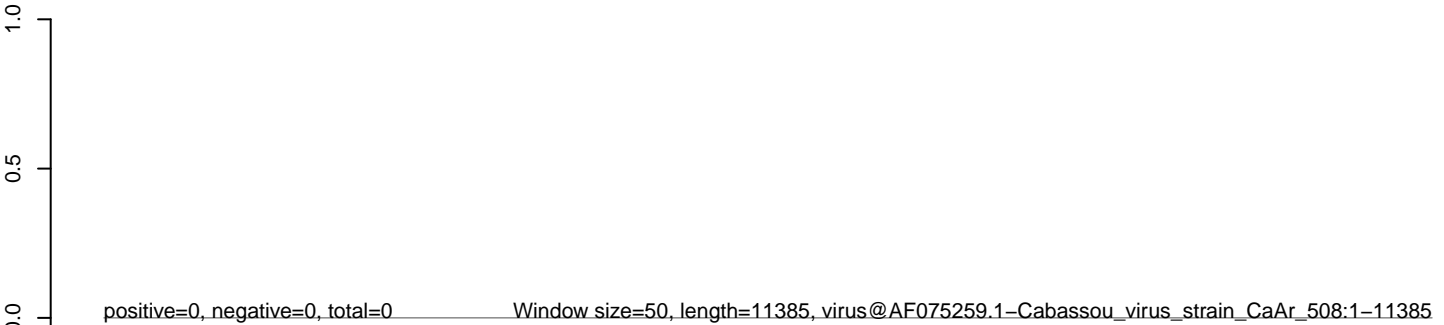
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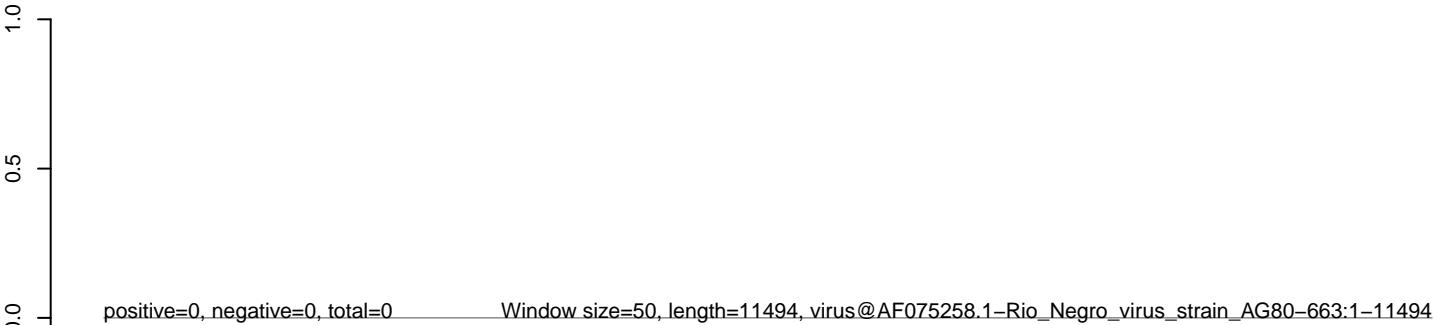
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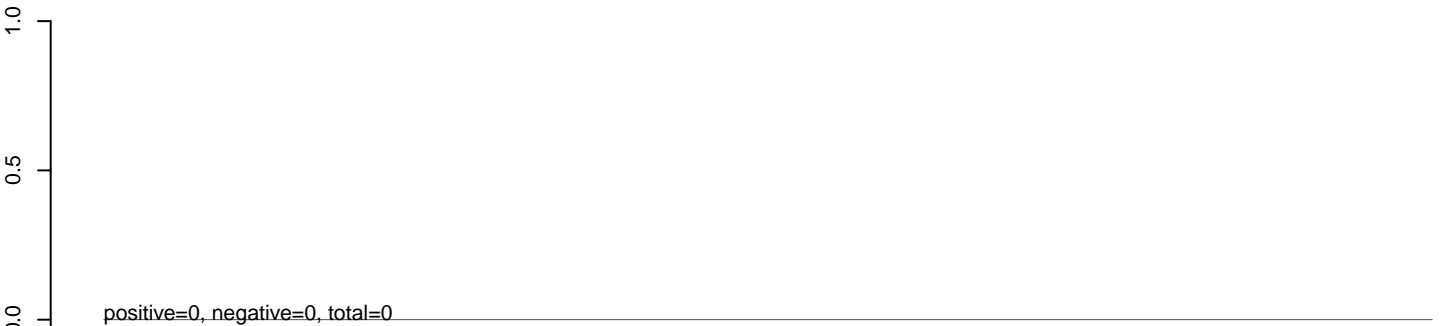


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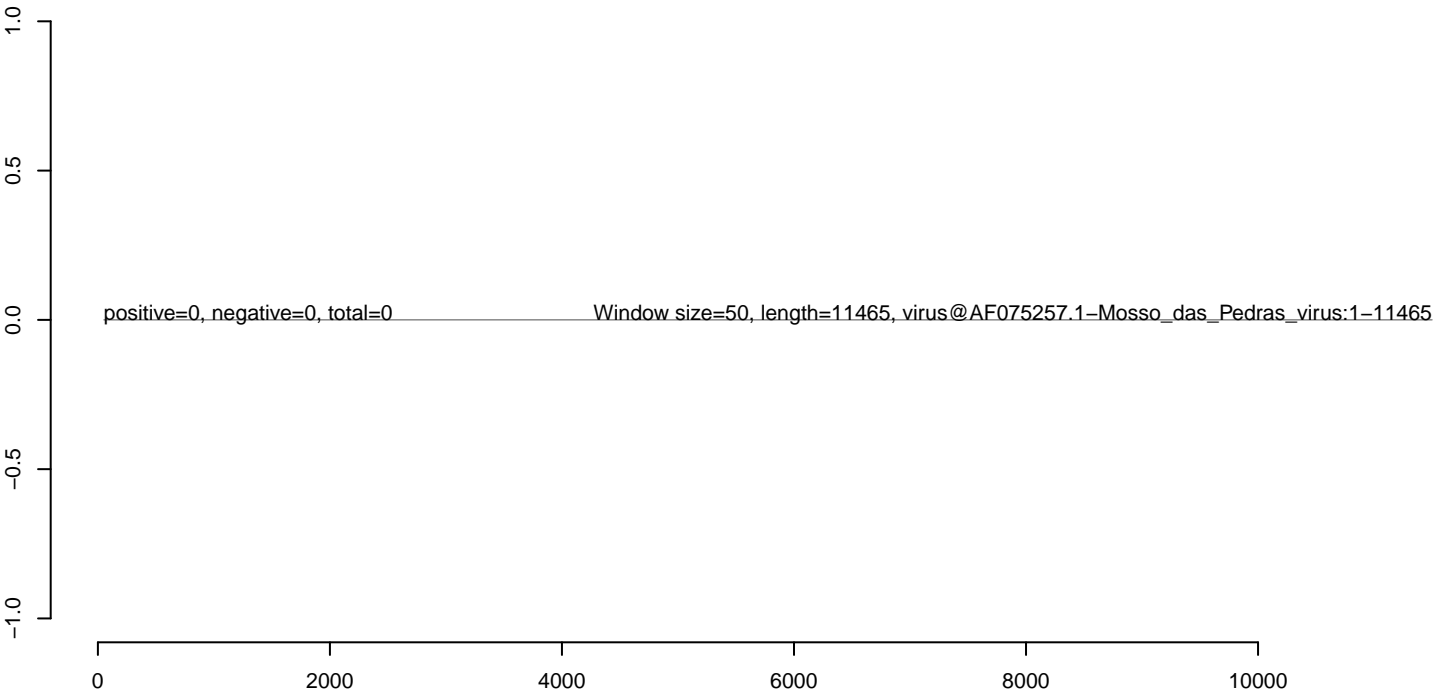
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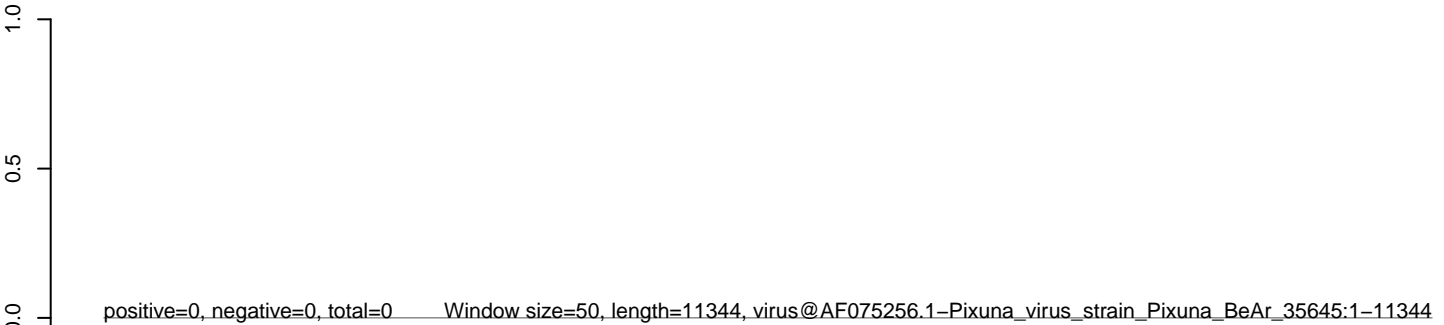
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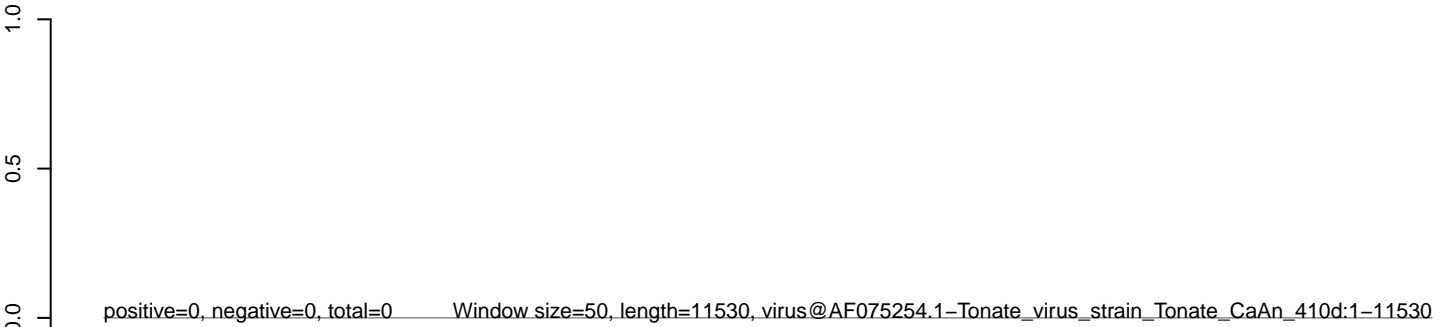
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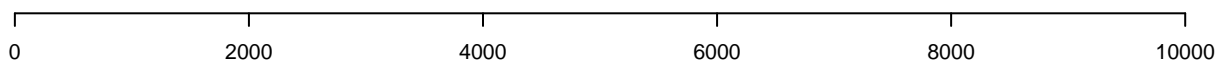
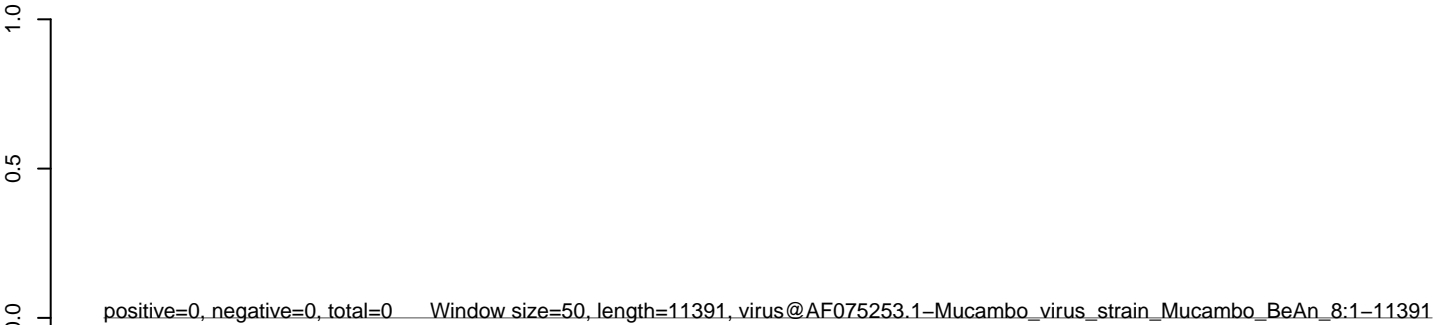
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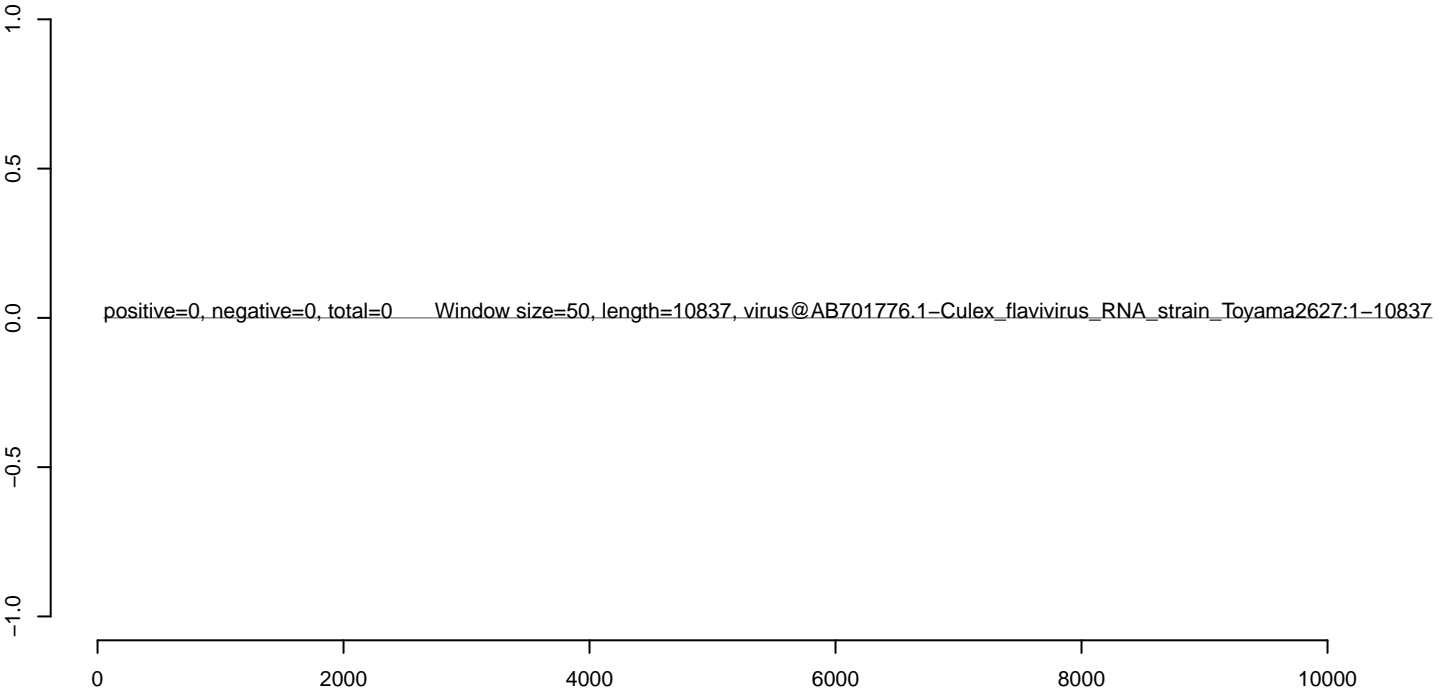
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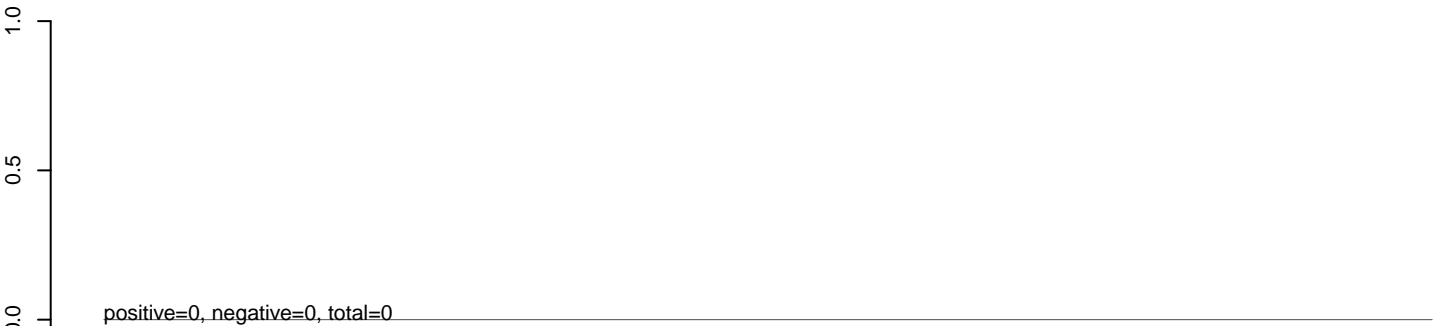
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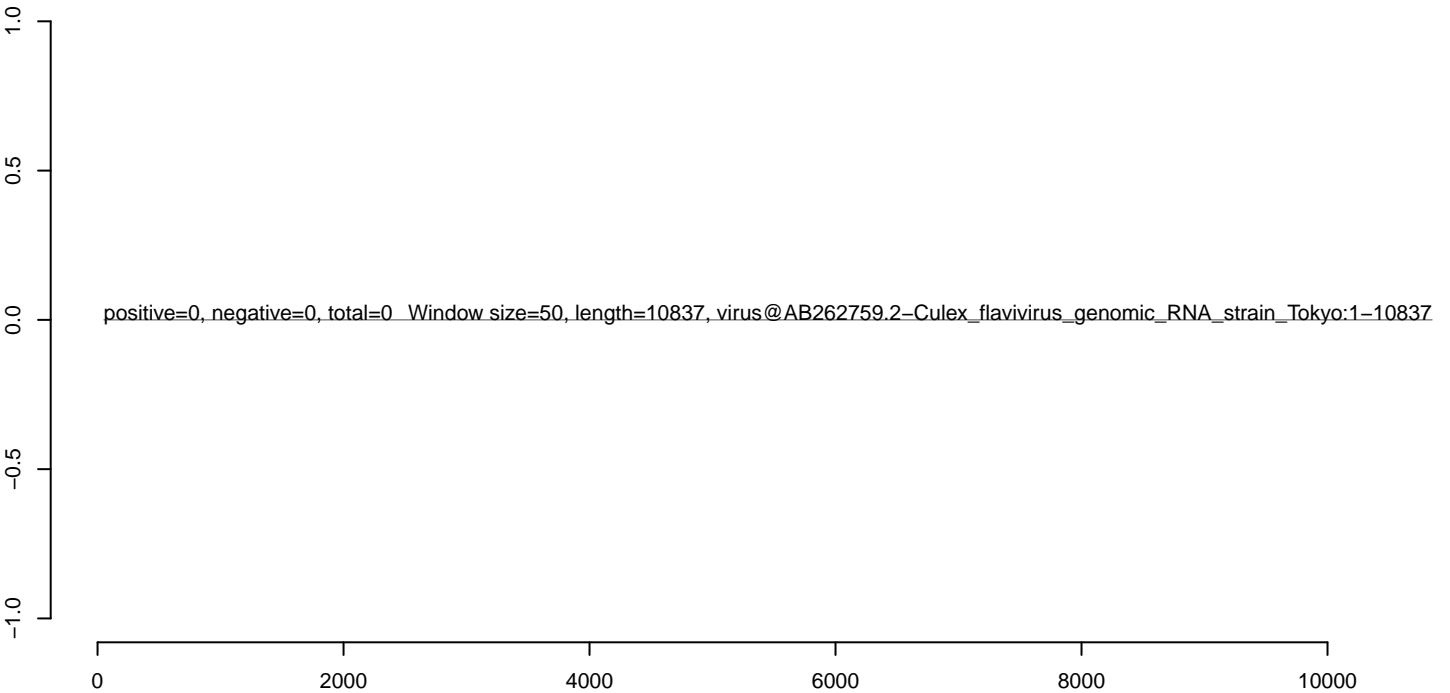
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AnGam_WholeFemale_PBI infect_IB.rep



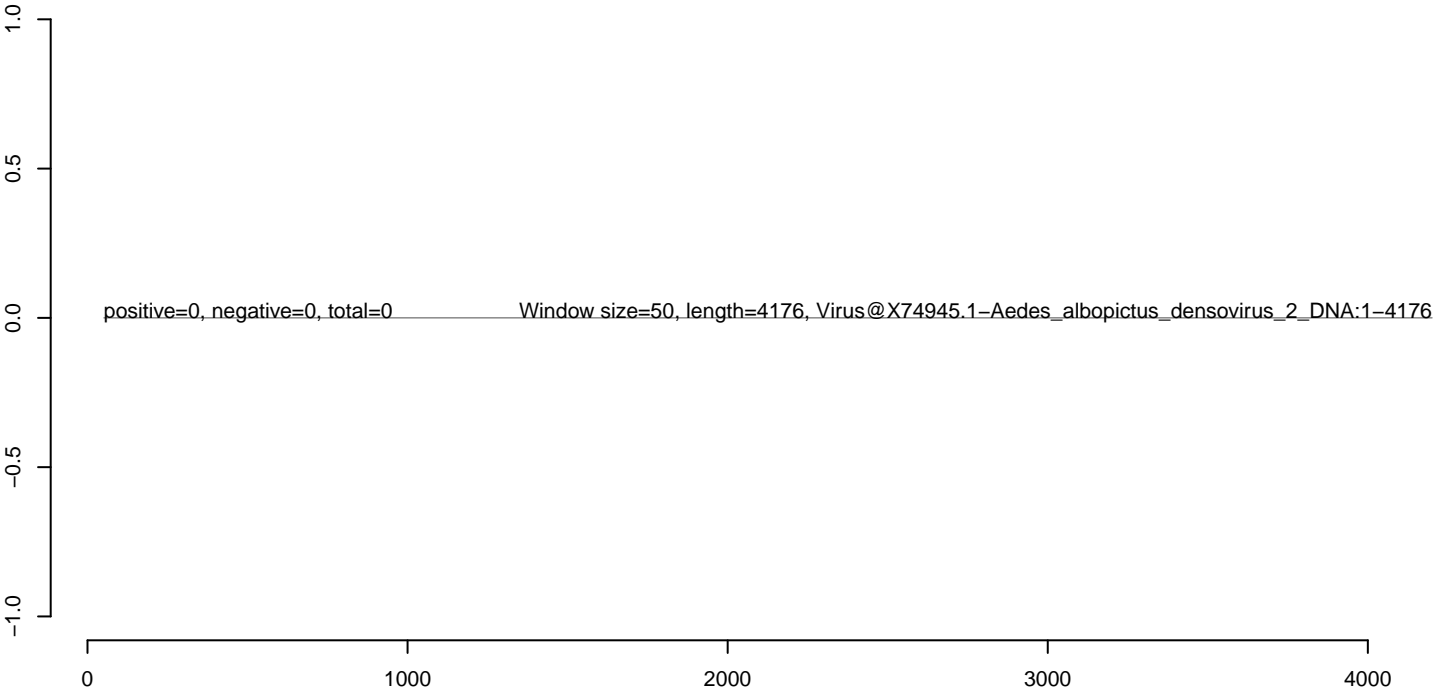
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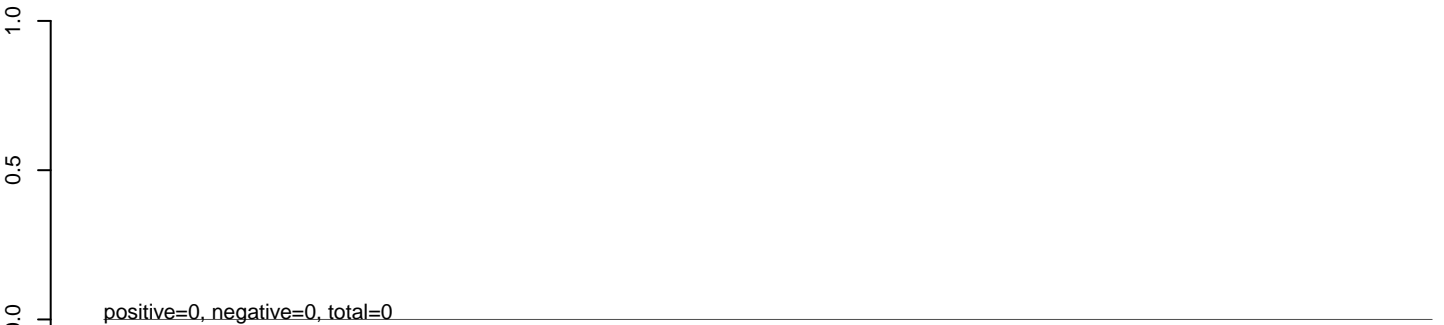
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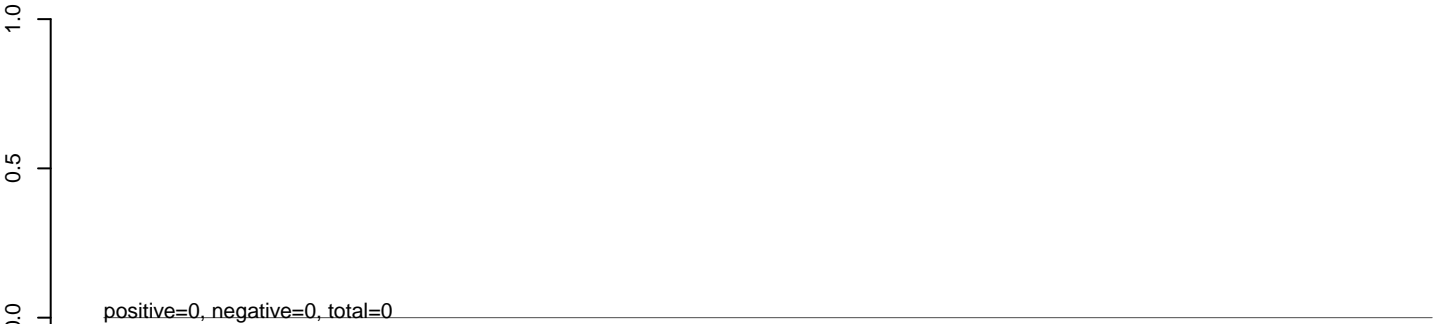
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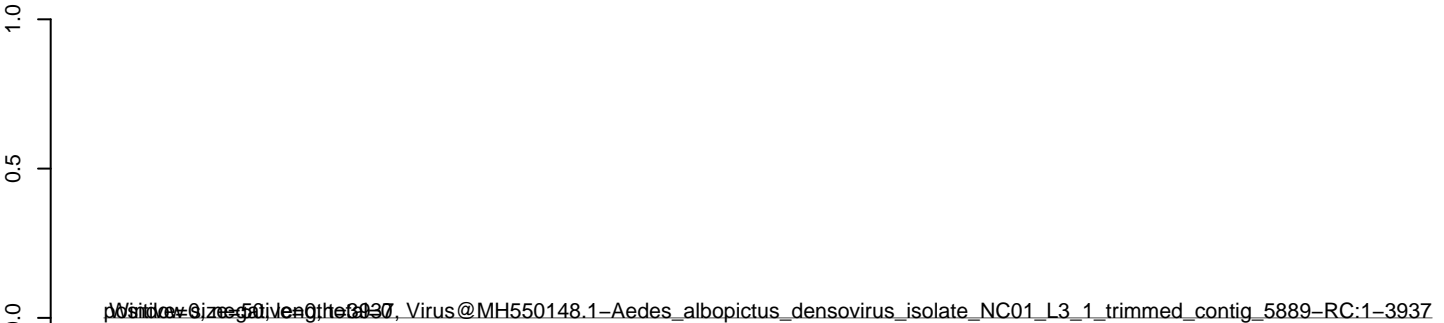
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AnGam_WholeFemale_PBInfect_IB.rep



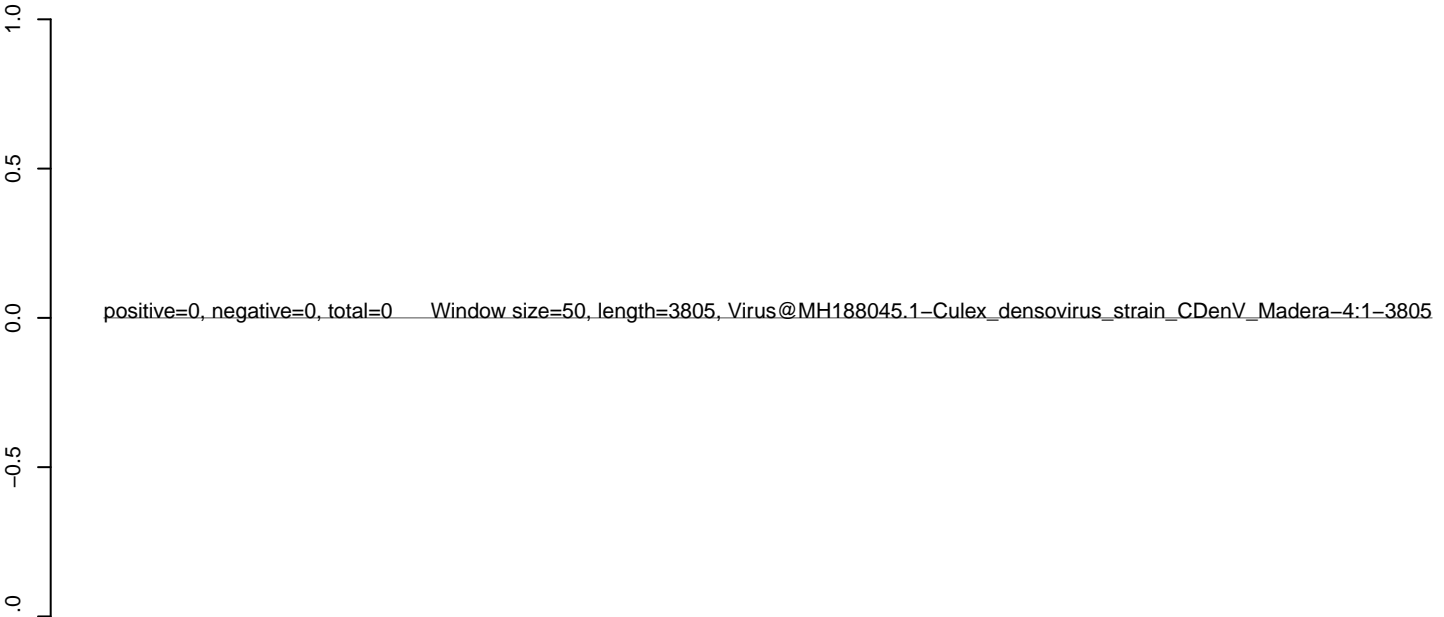
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AnGam_WholeFemale_PBI infect_IB.rep



0 1000 2000 3000 4000

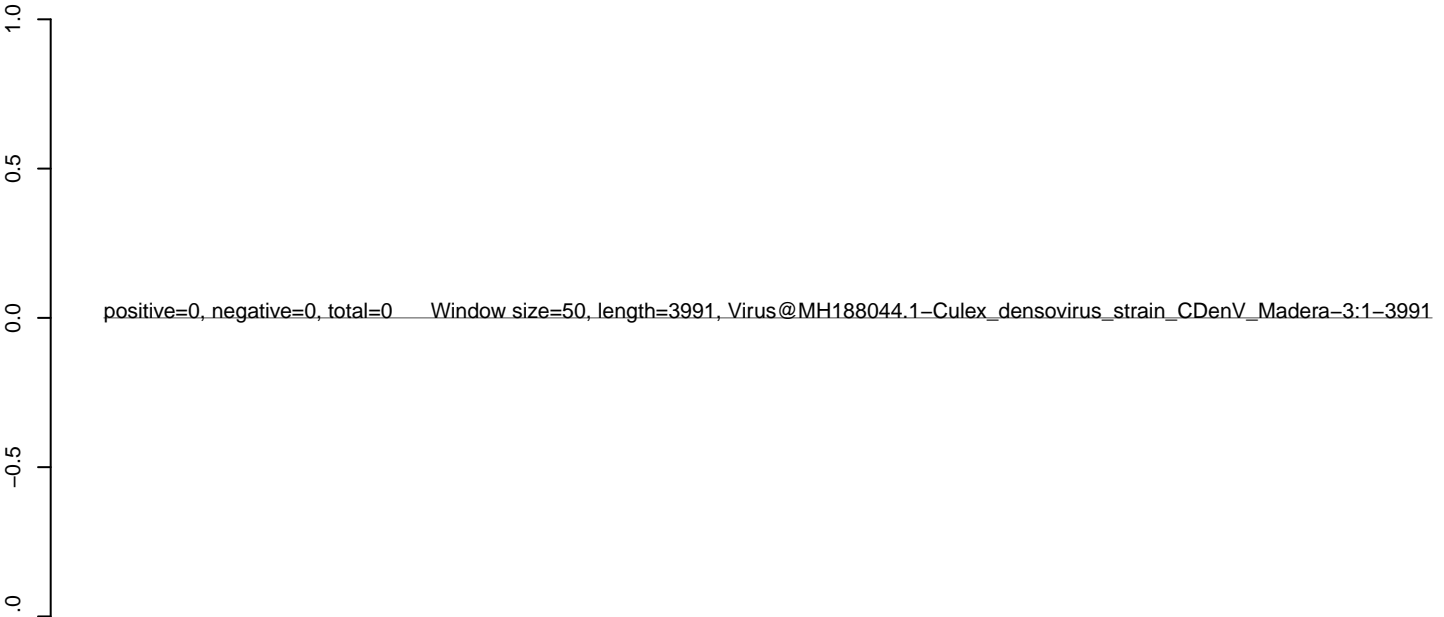
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AnGam_WholeFemale_PBI infect_IB.rep



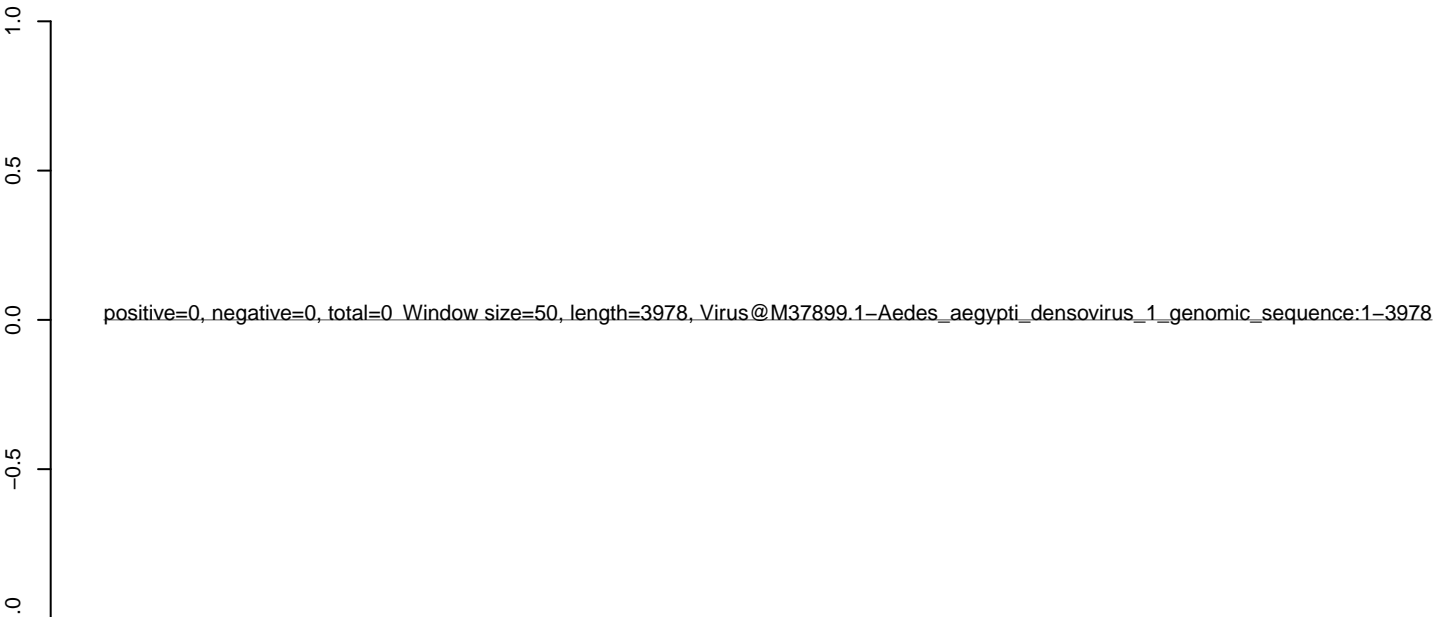
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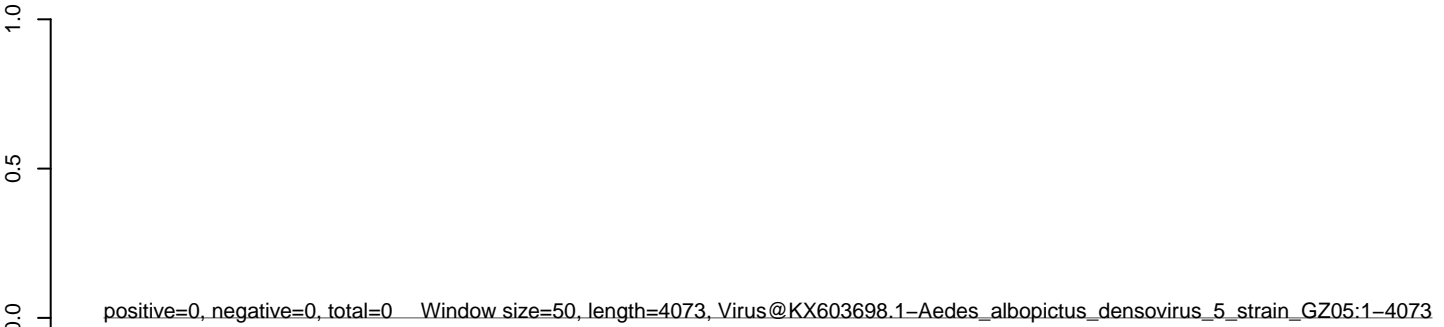
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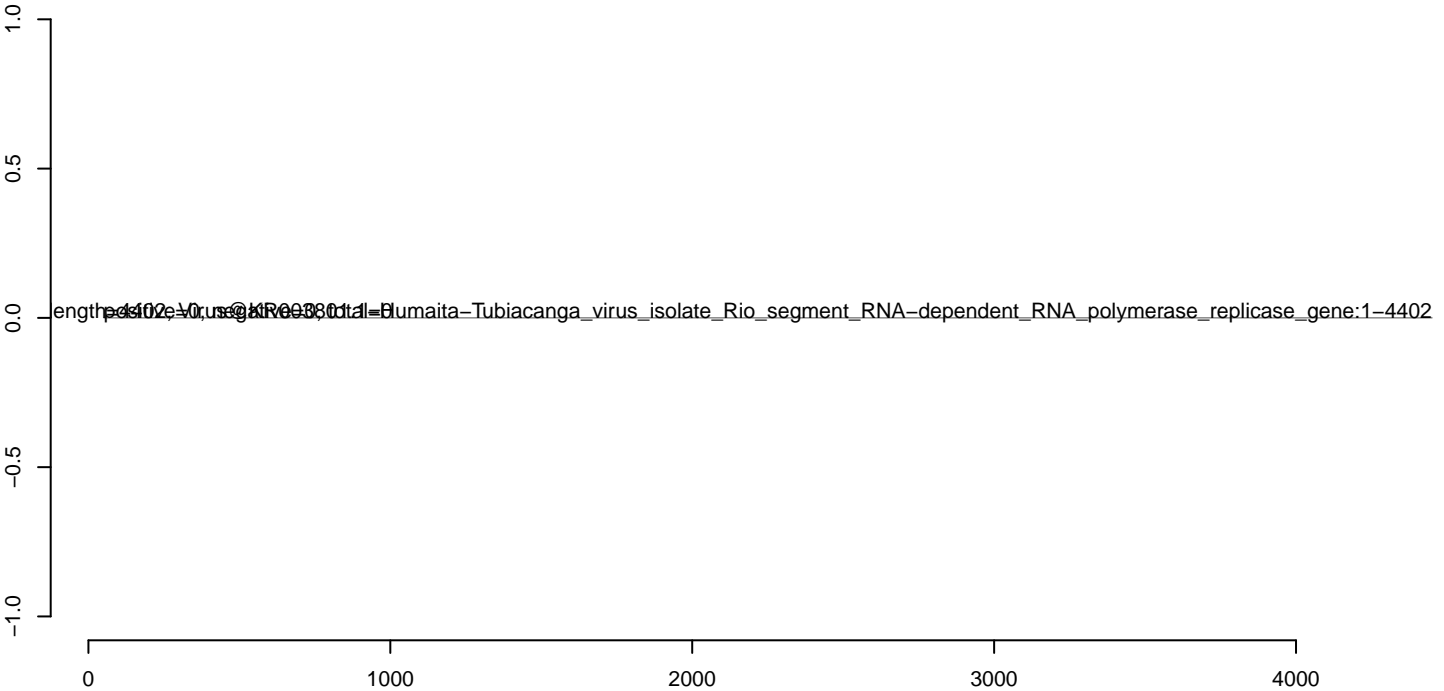
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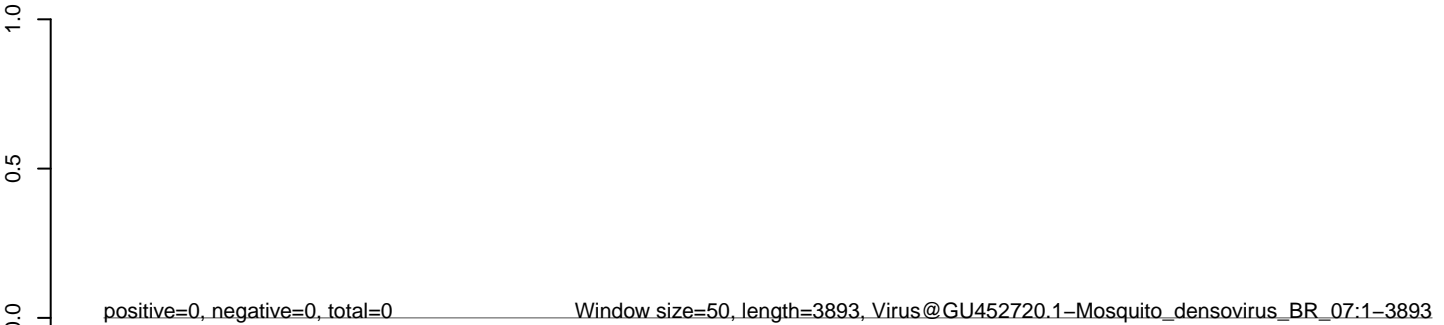
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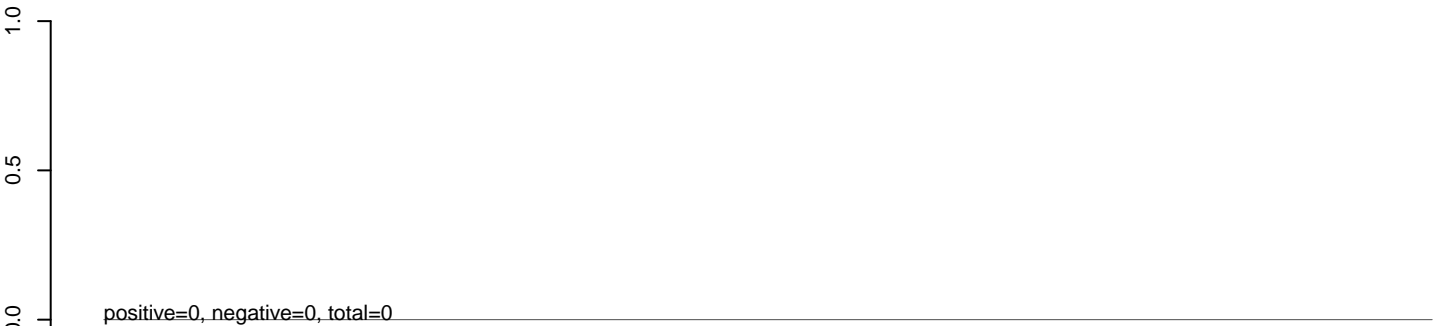
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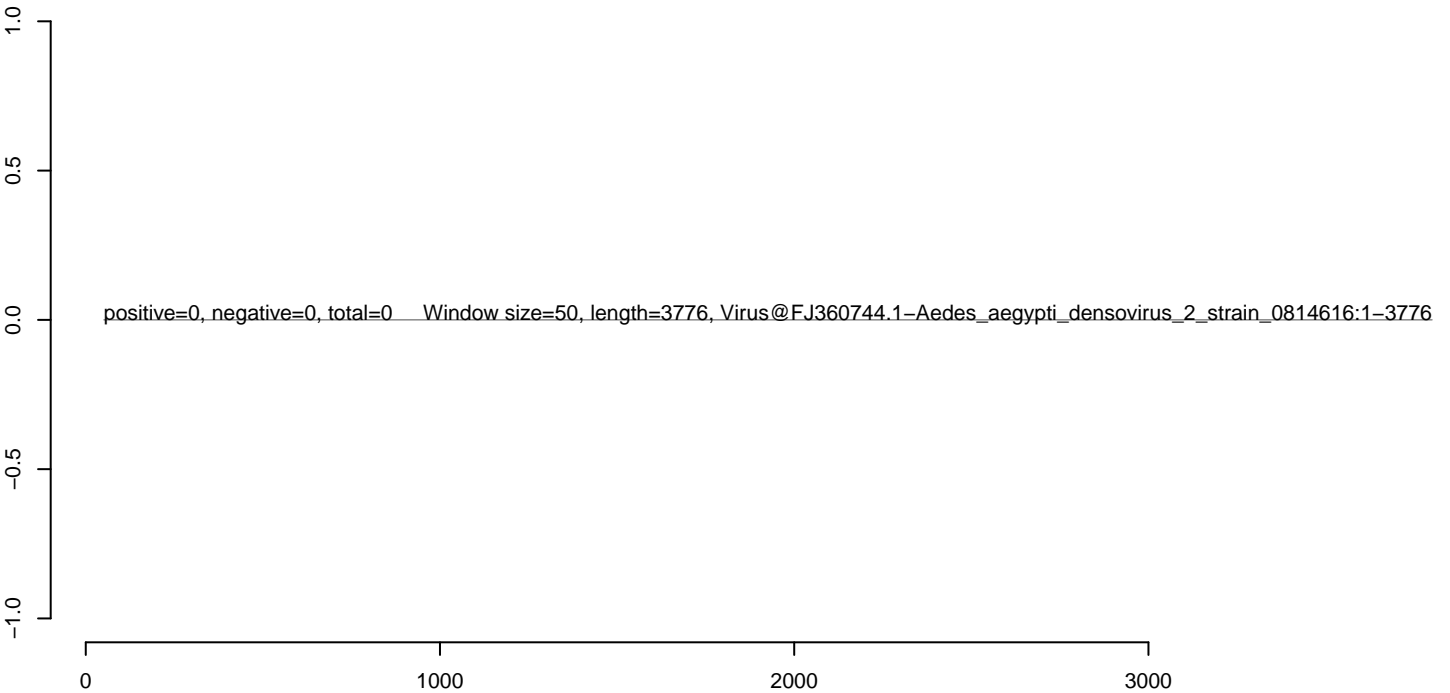
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AnGam_WholeFemale_PBI infect_IB.rep



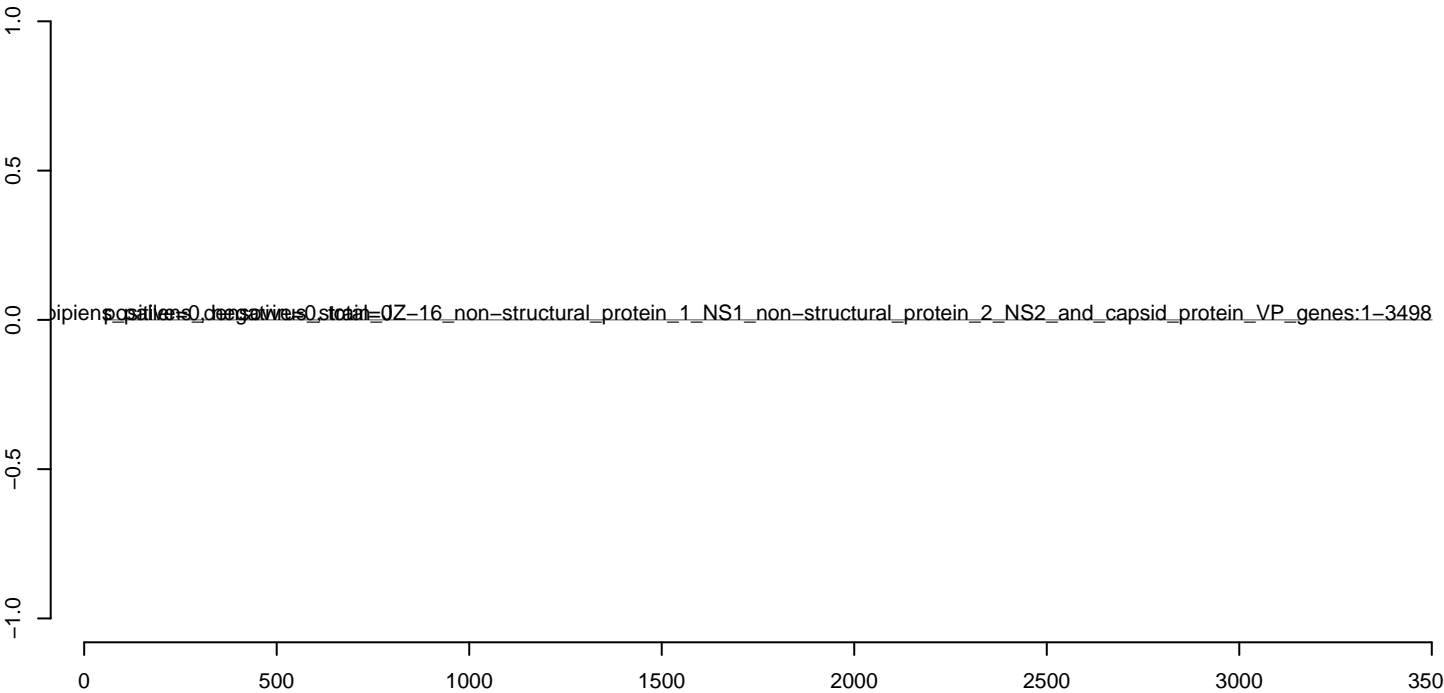
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AnGam_WholeFemale_PBI infect_IB.rep



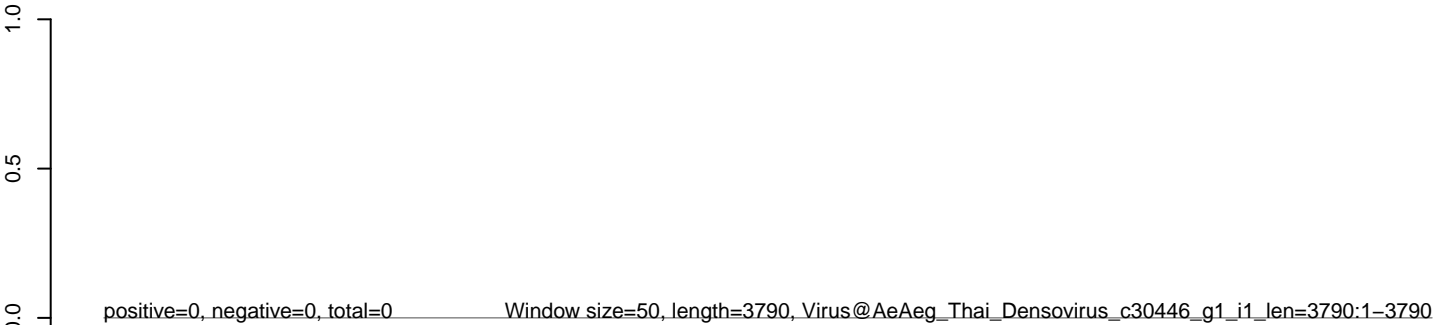
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0 1000 2000 3000

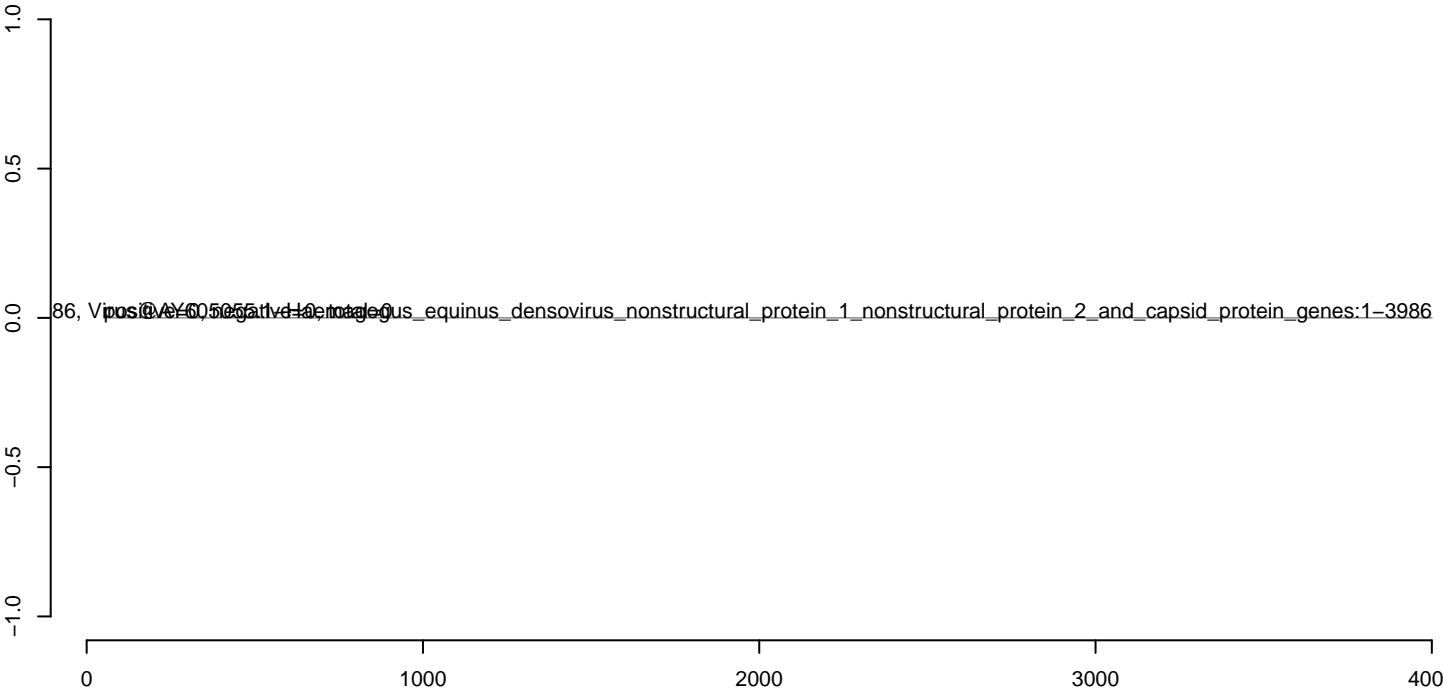
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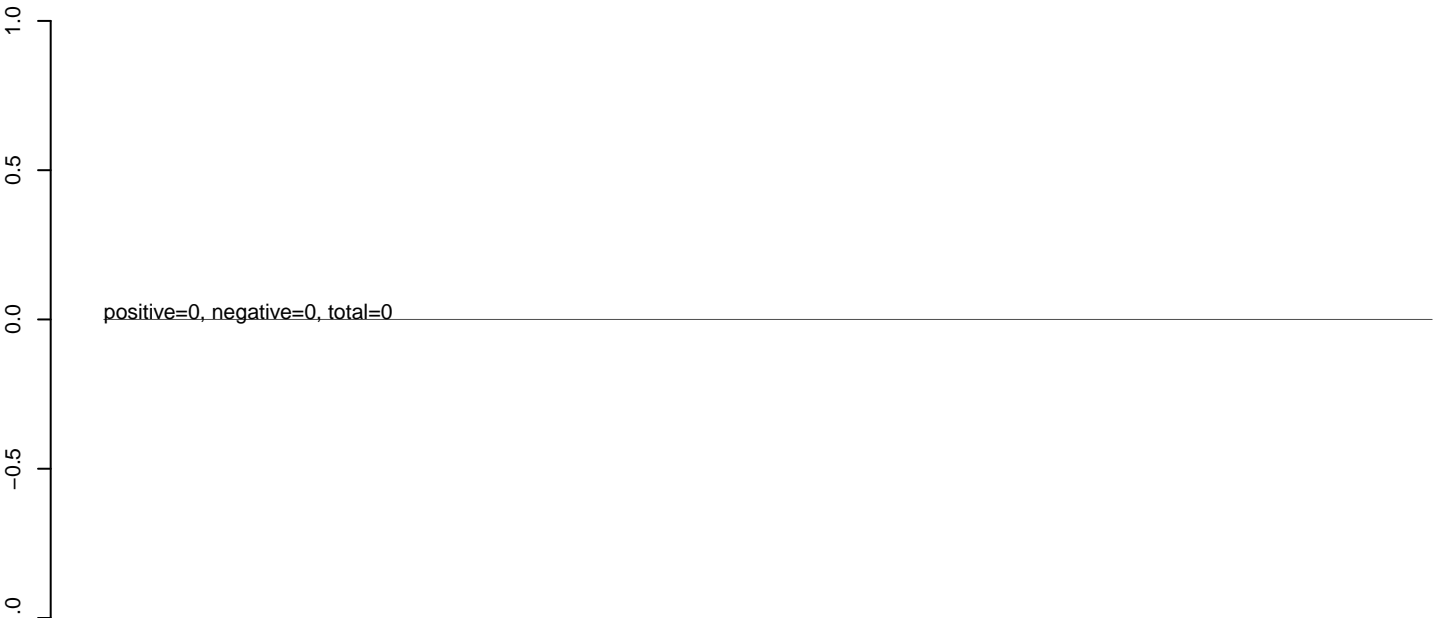
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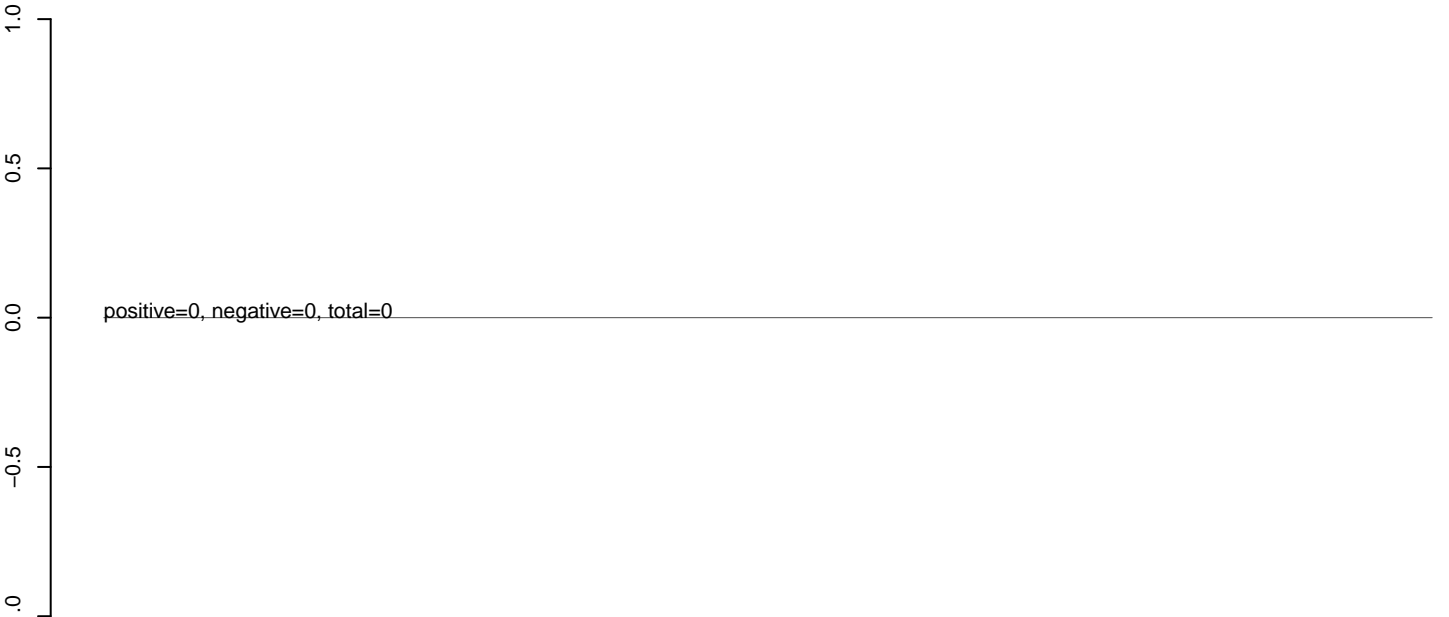
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AnGam_WholeFemale_PBI infect_IB.18_23.rep



AnGam_WholeFemale_PBI infect_IB.24_35.rep



AnGam_WholeFemale_PBI infect_IB.rep

