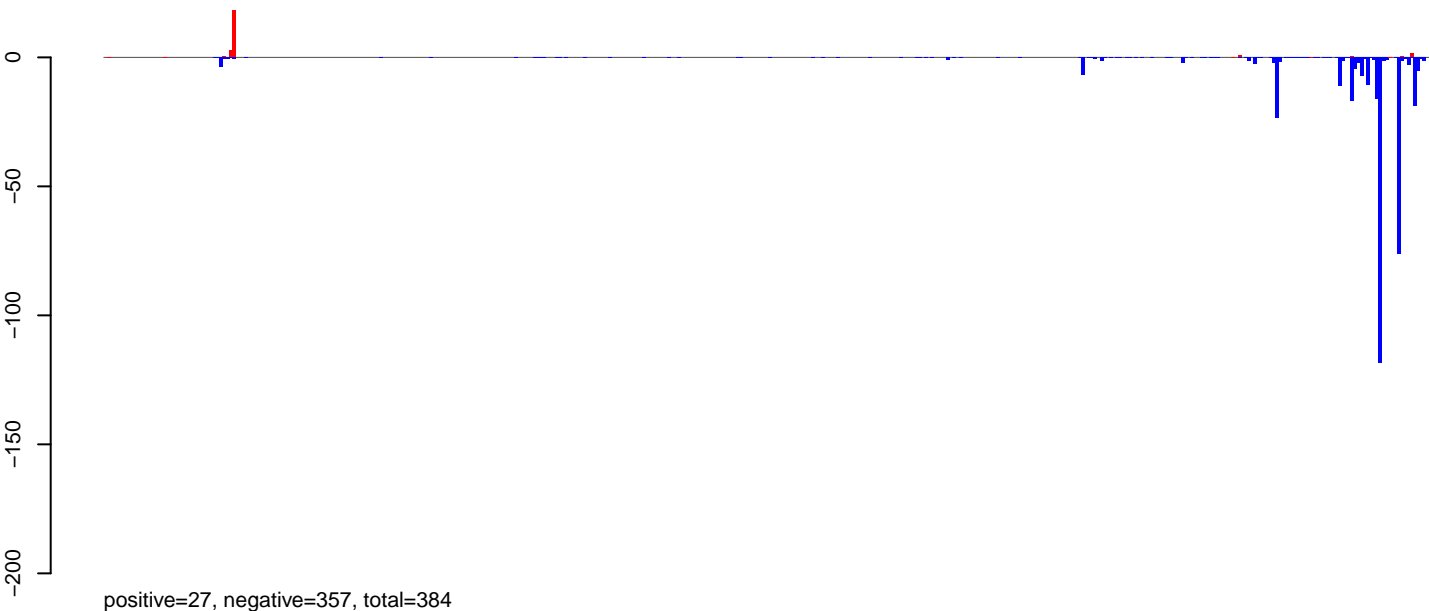
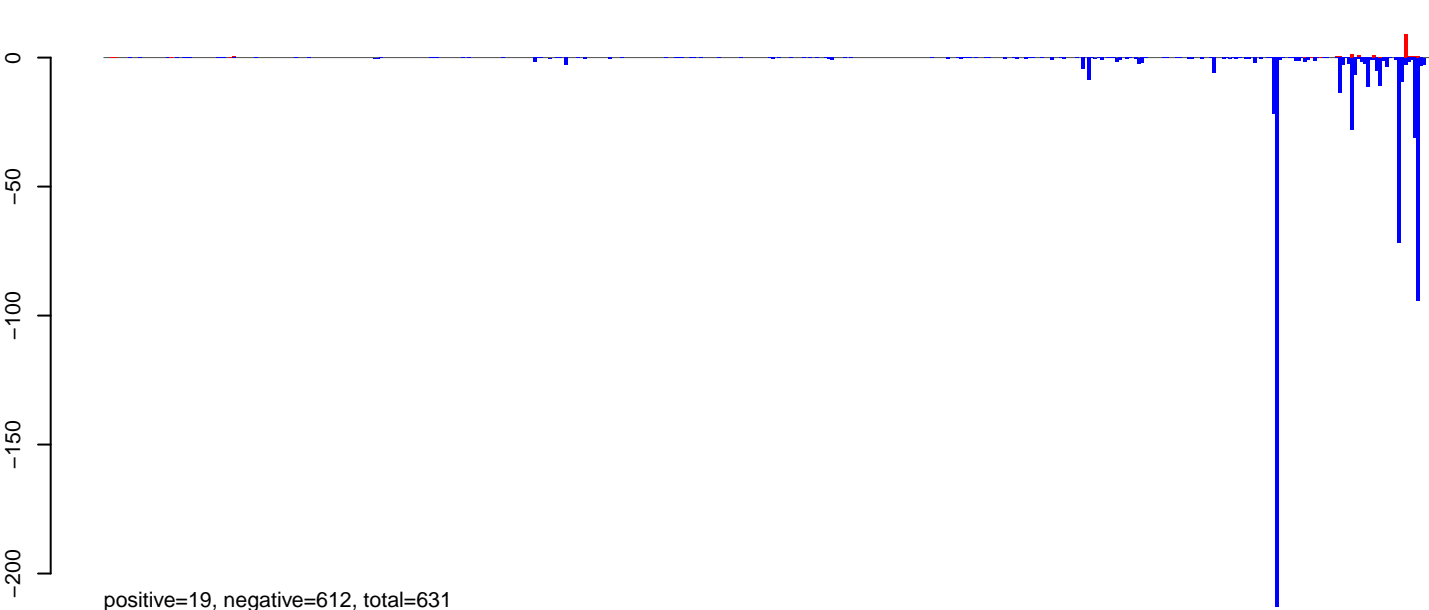


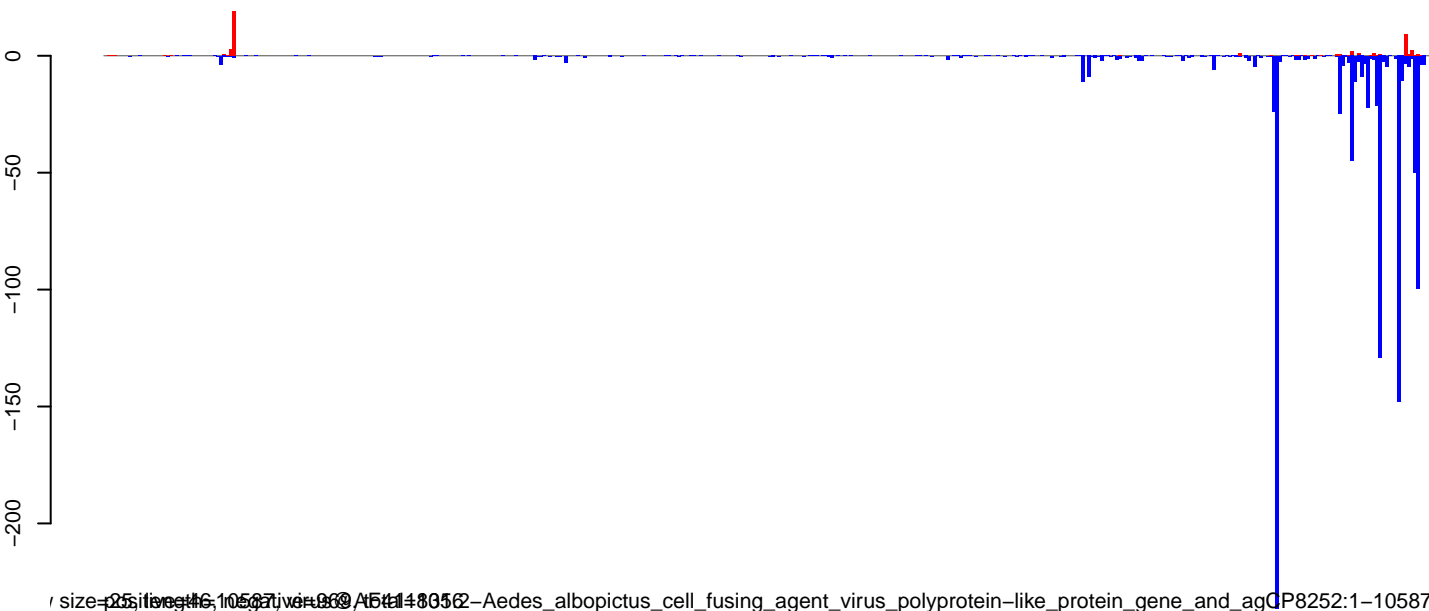
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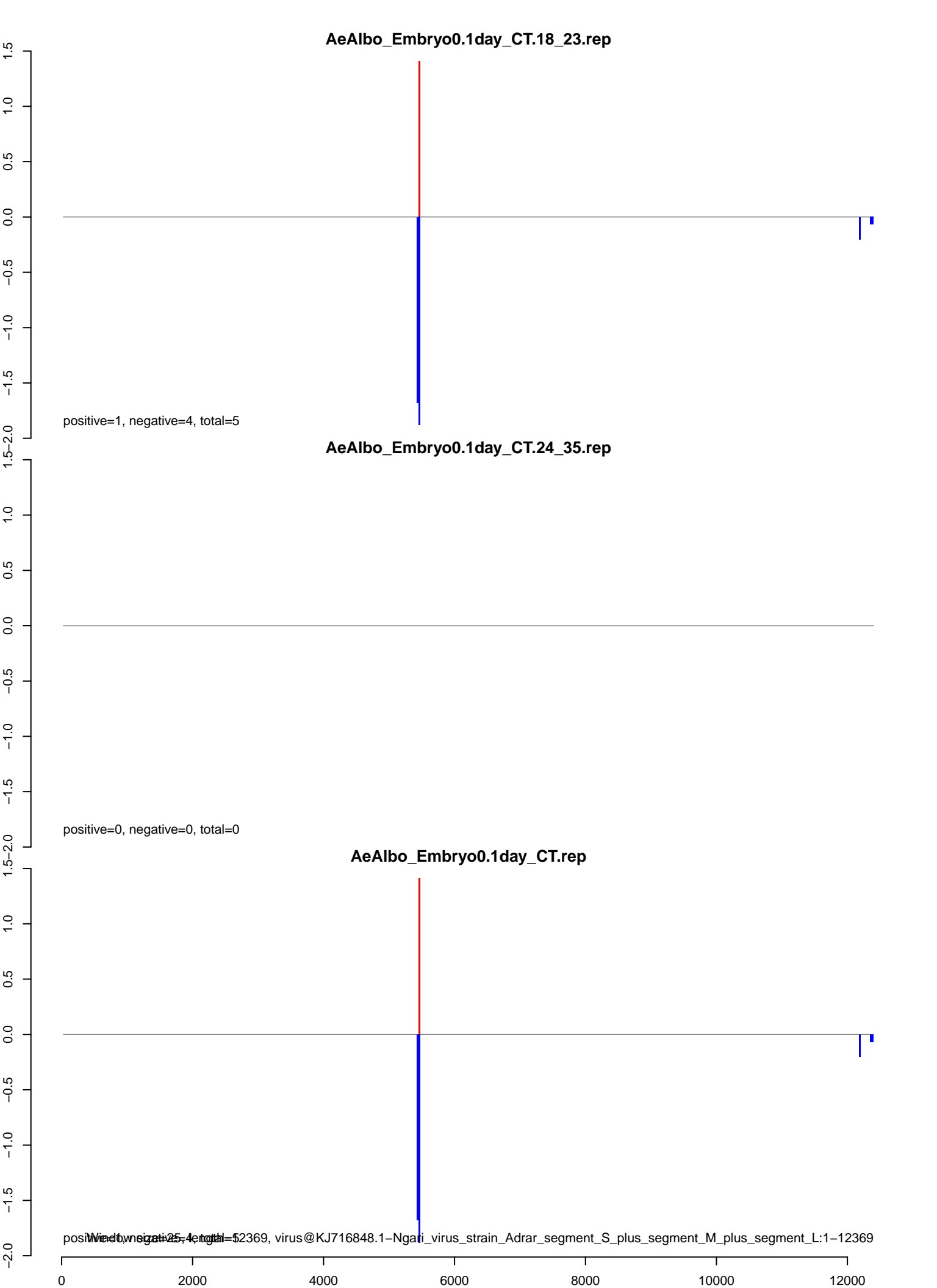
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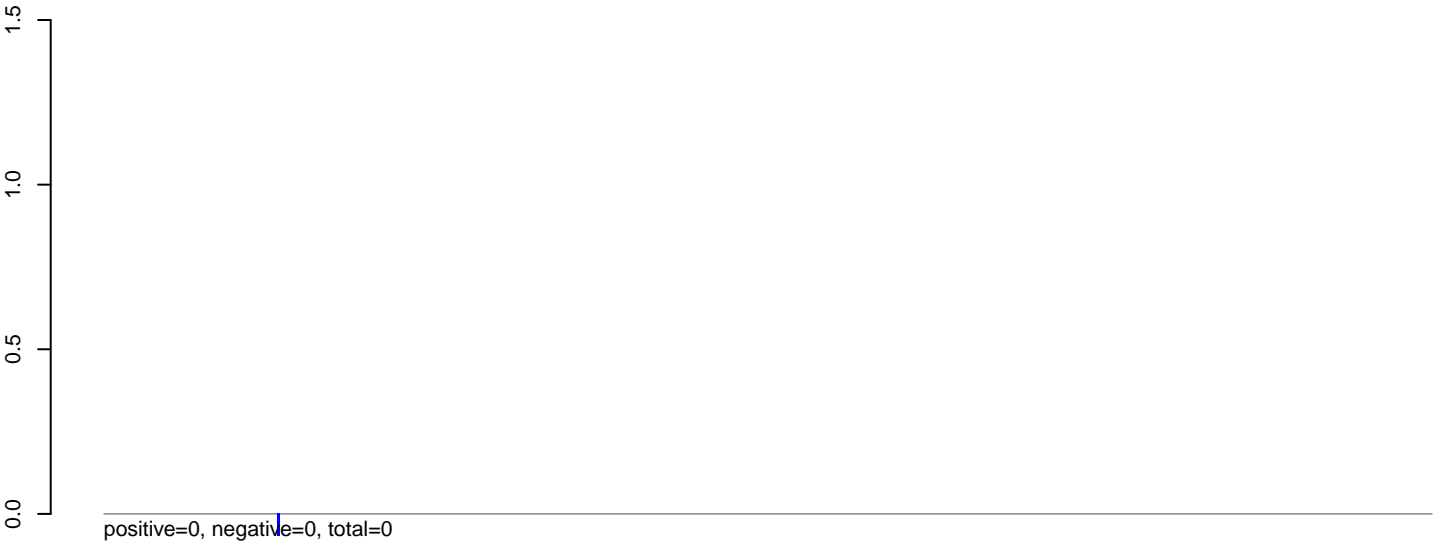
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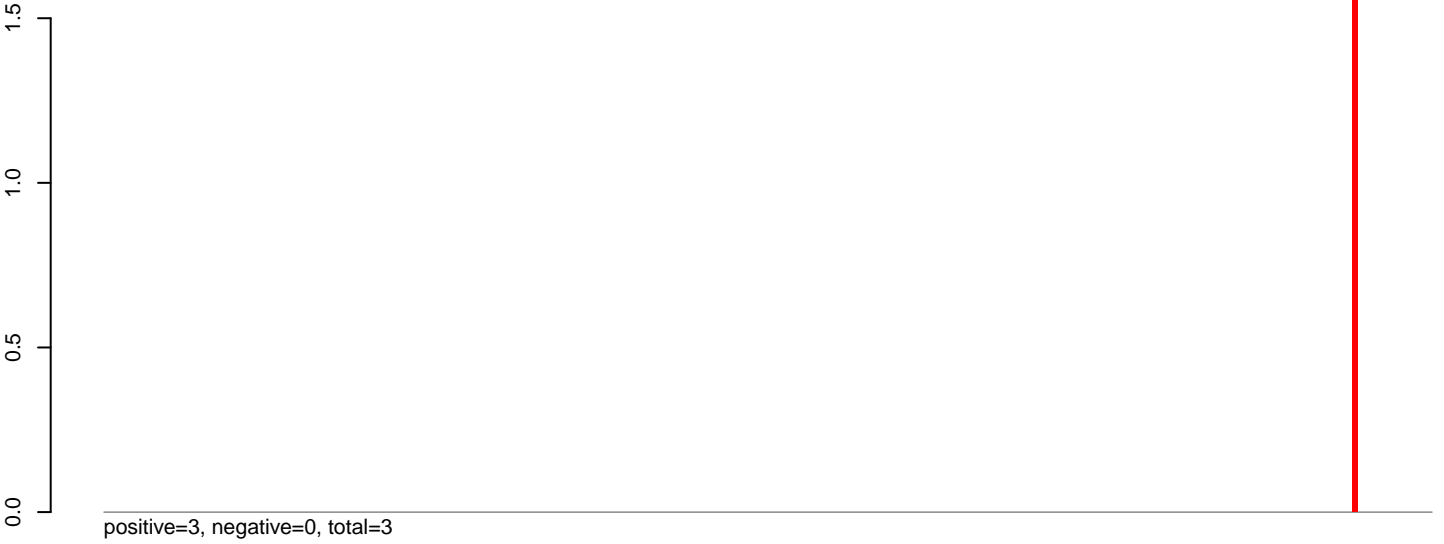
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AeAlbo_Embryo0.1day_CT.24_35.rep

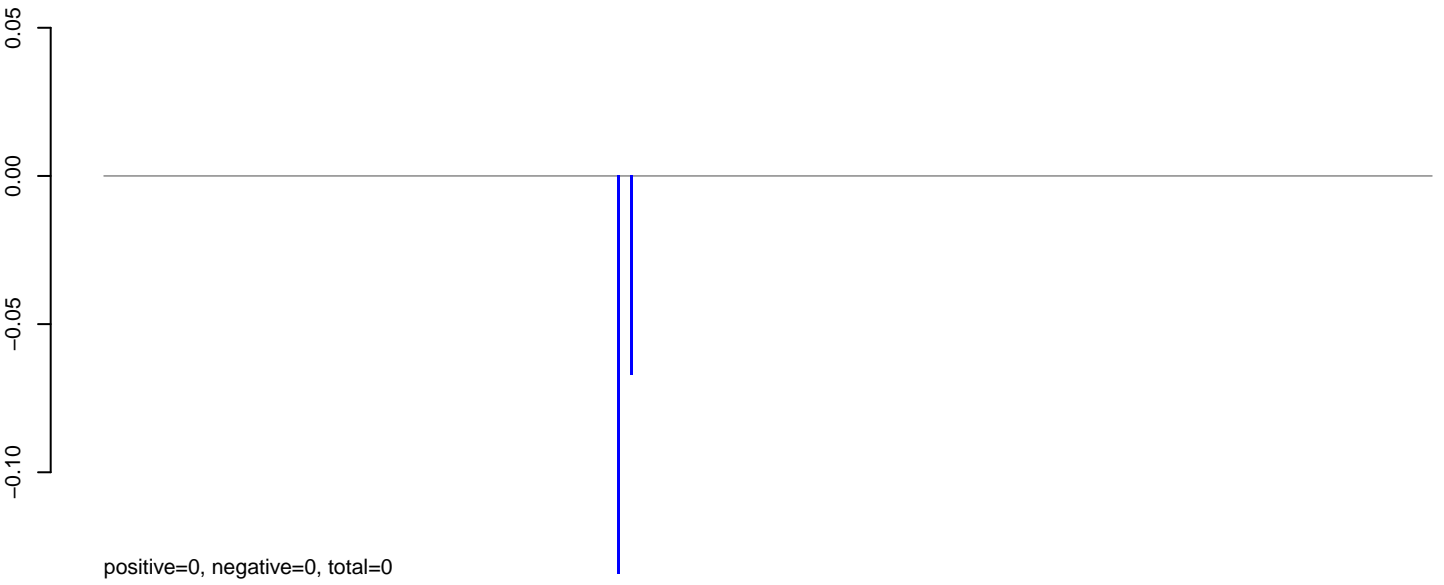


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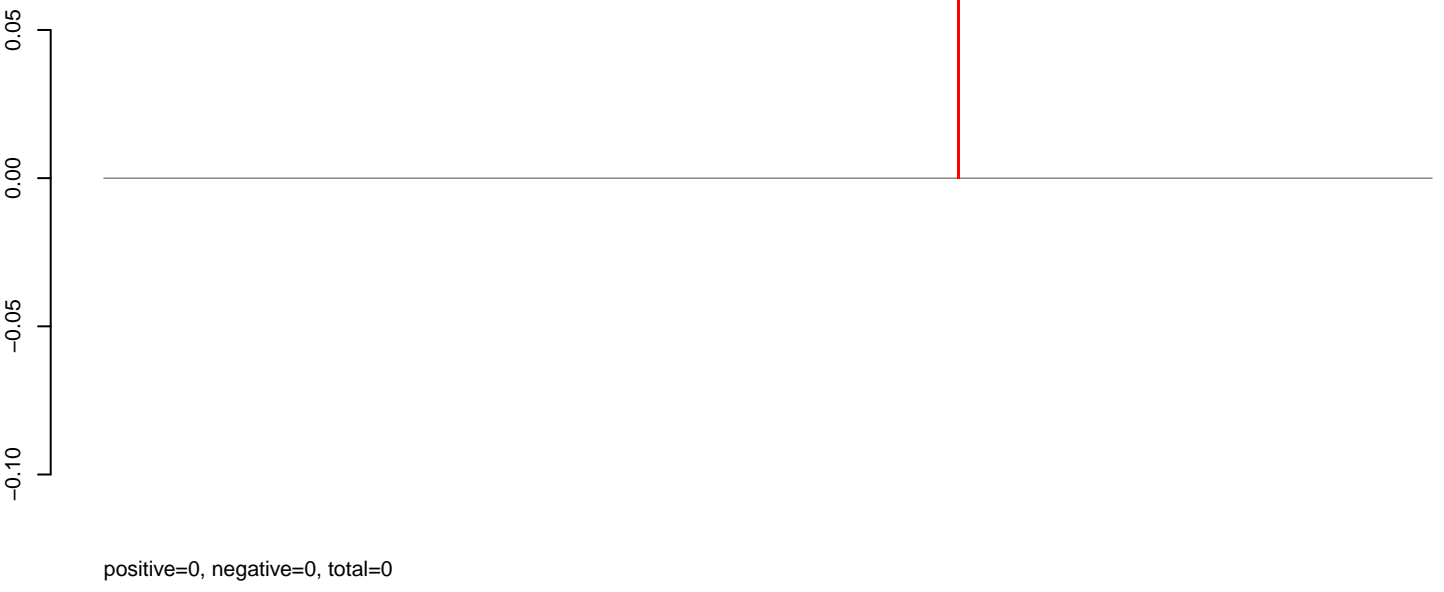


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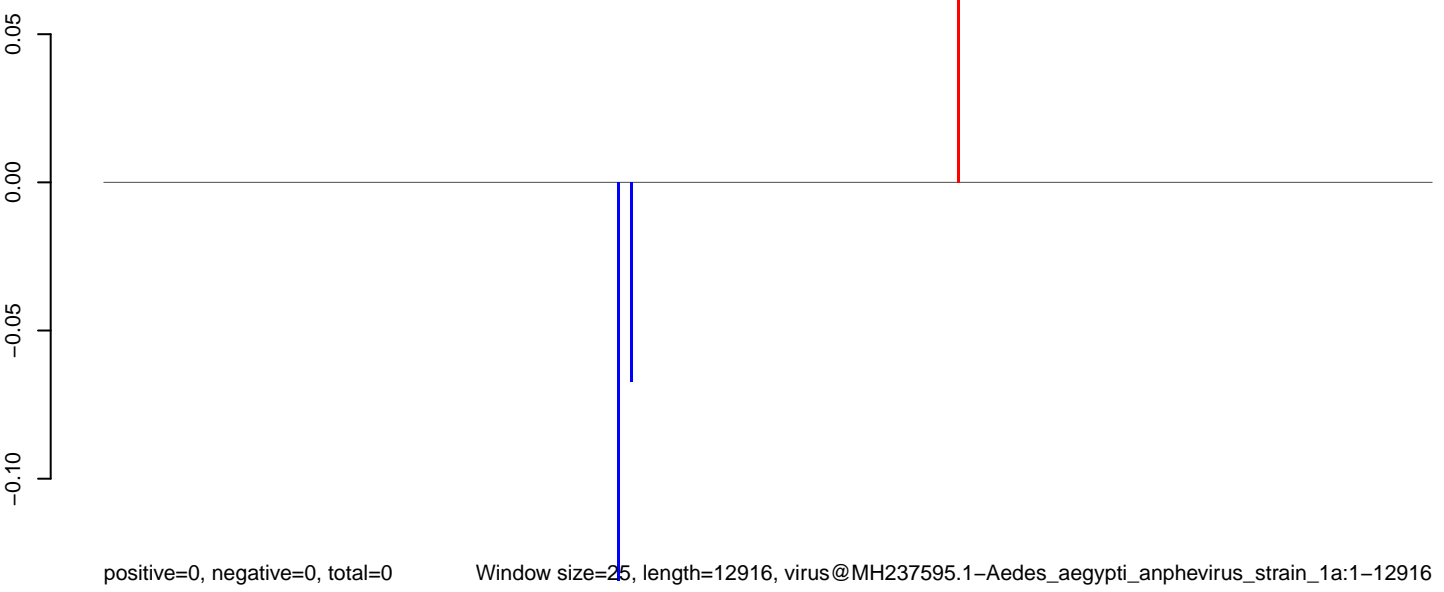
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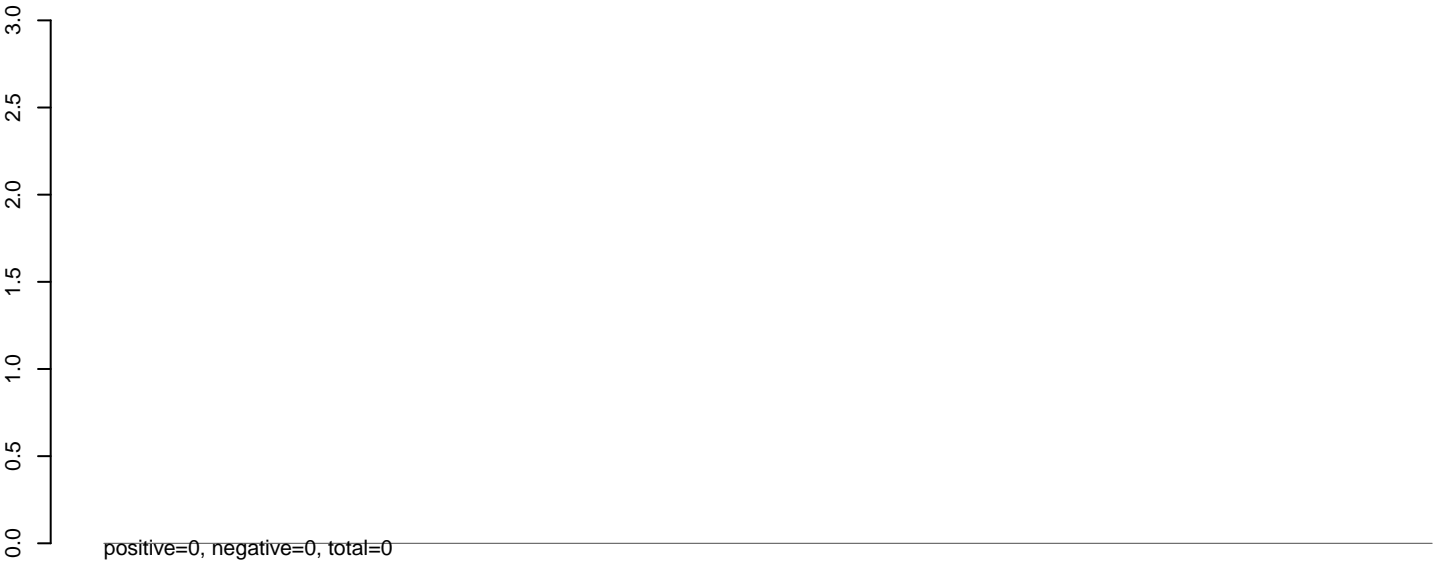


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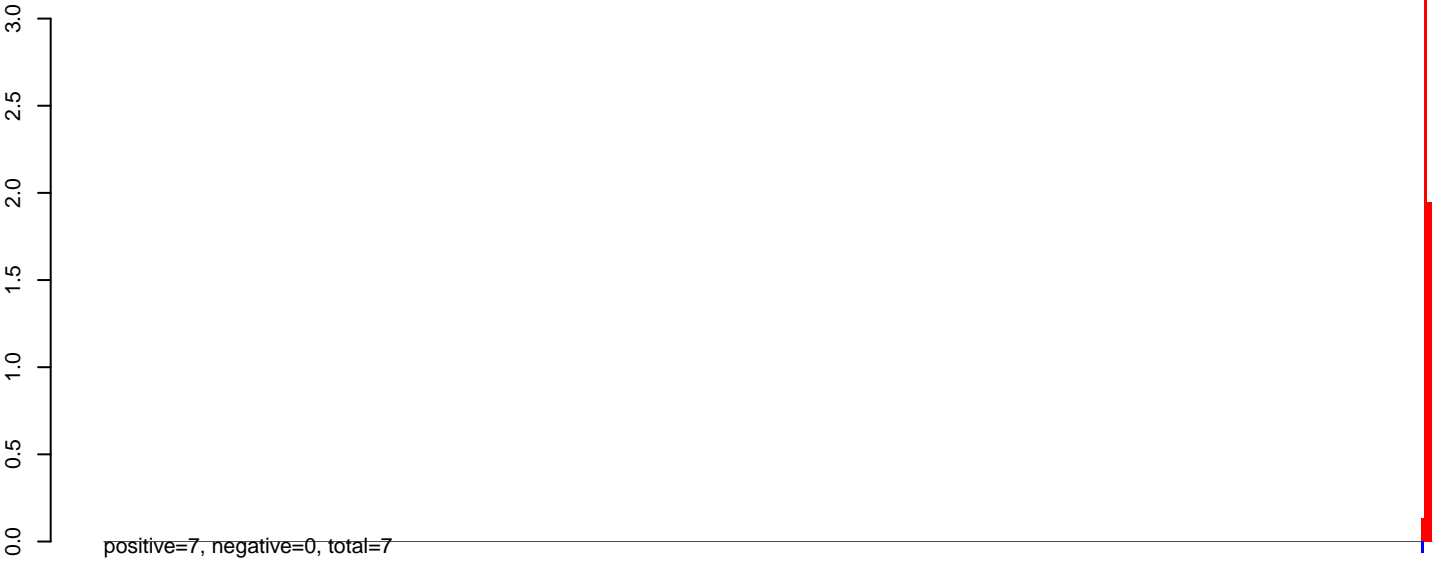


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AeAlbo_Embryo0.1day_CT.24_35.rep



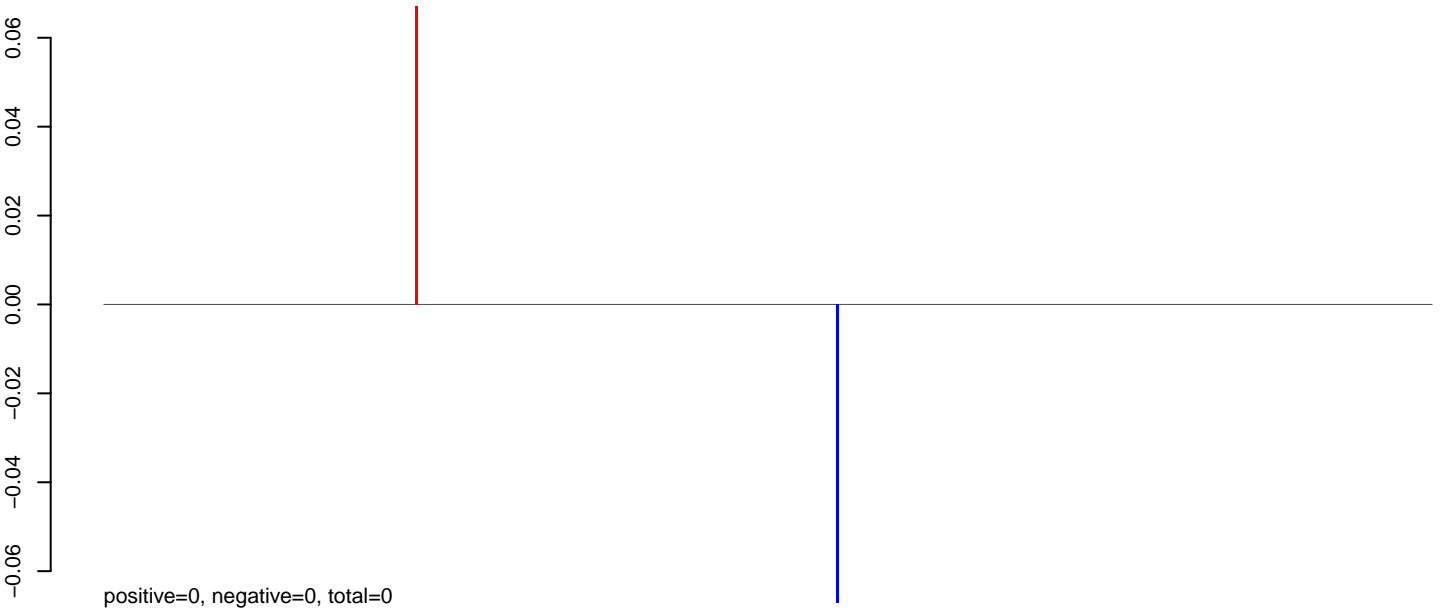
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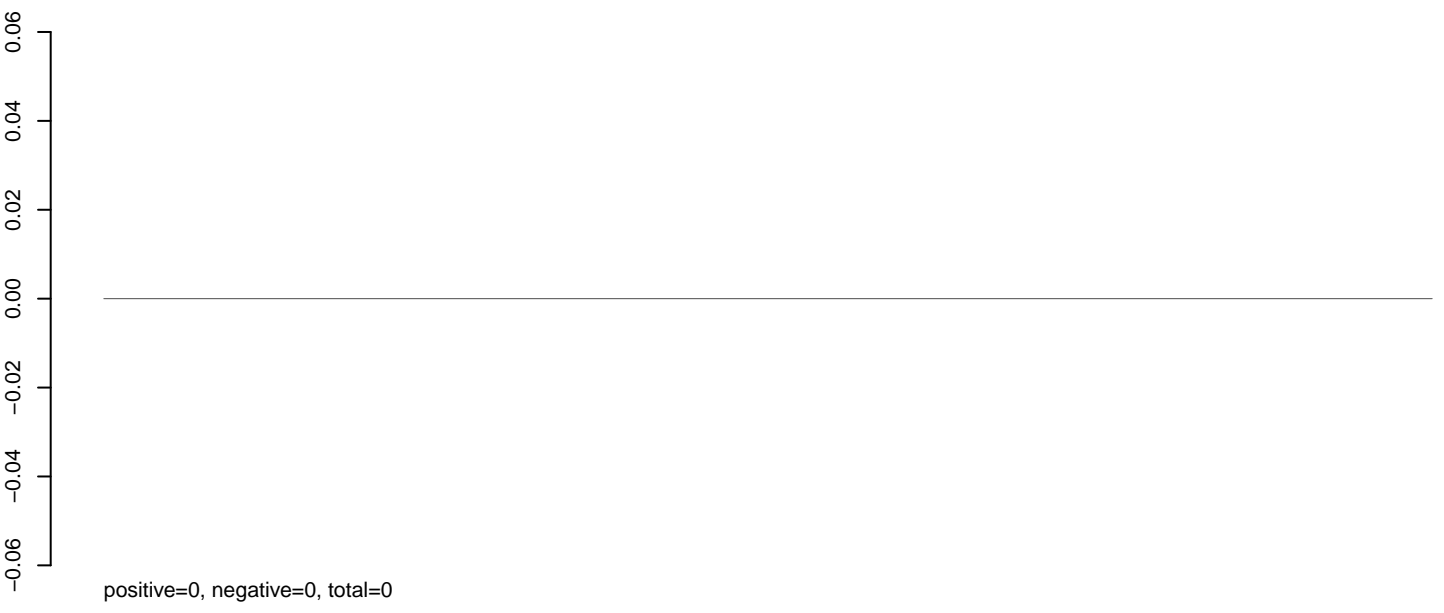
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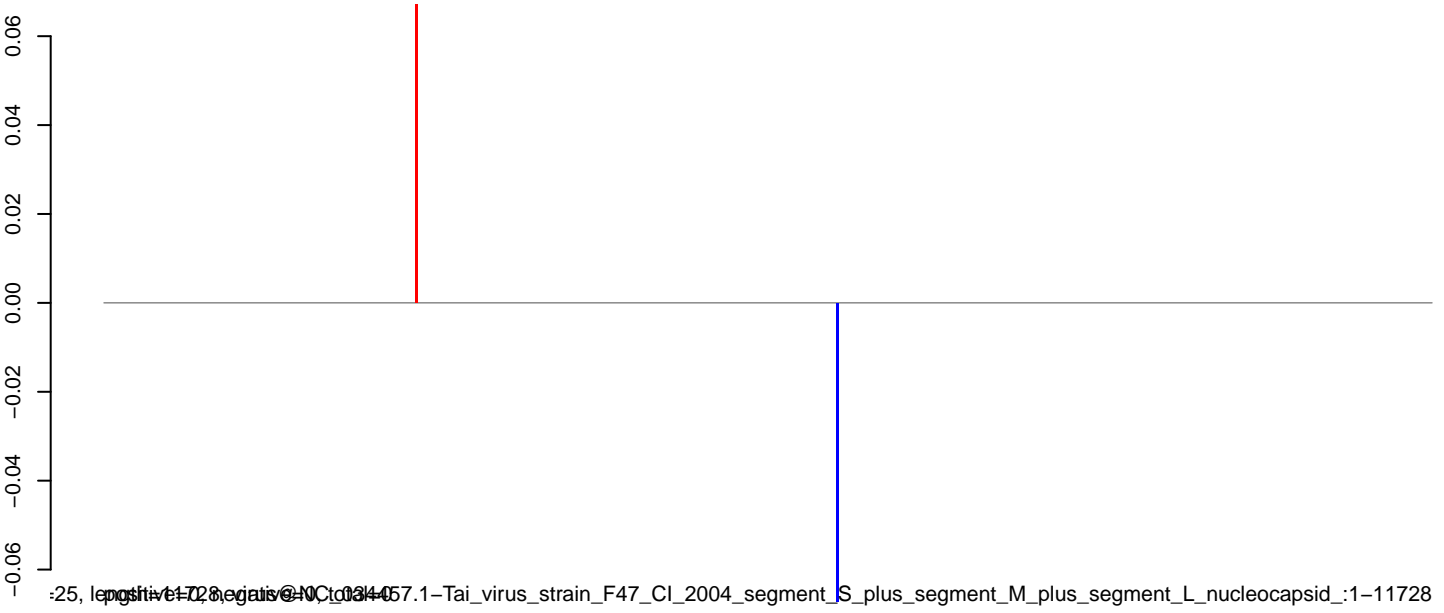
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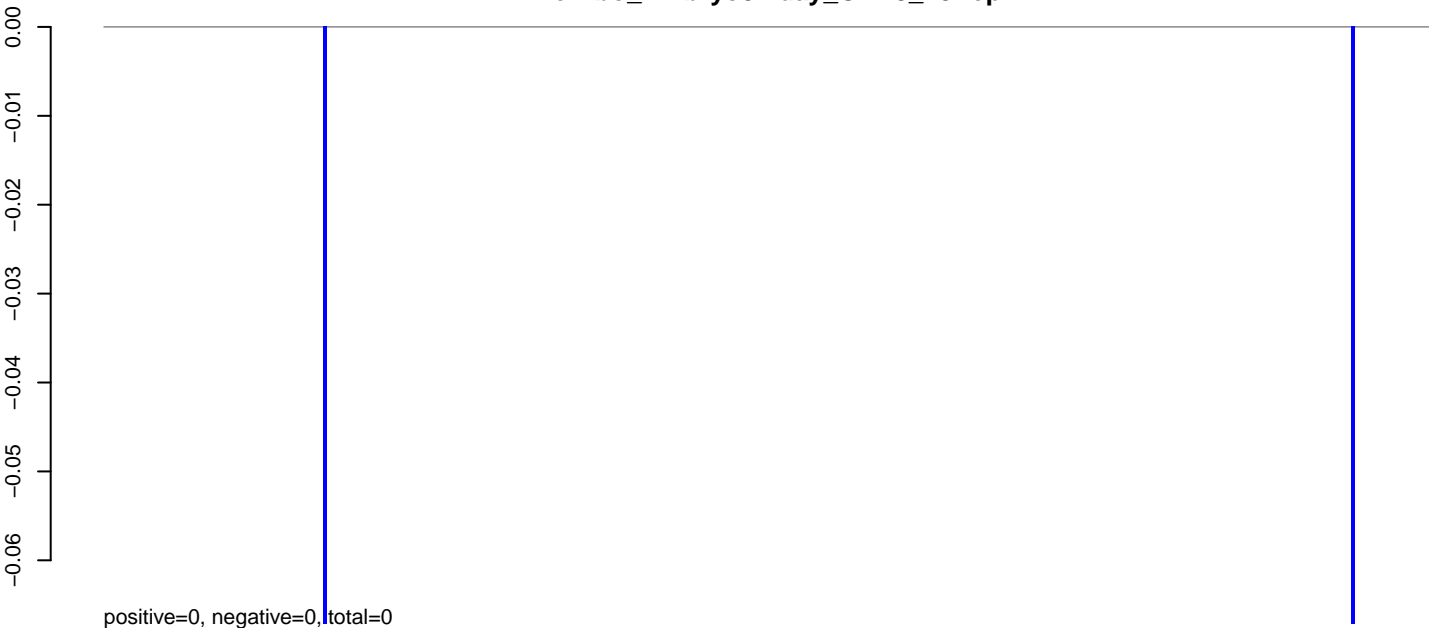
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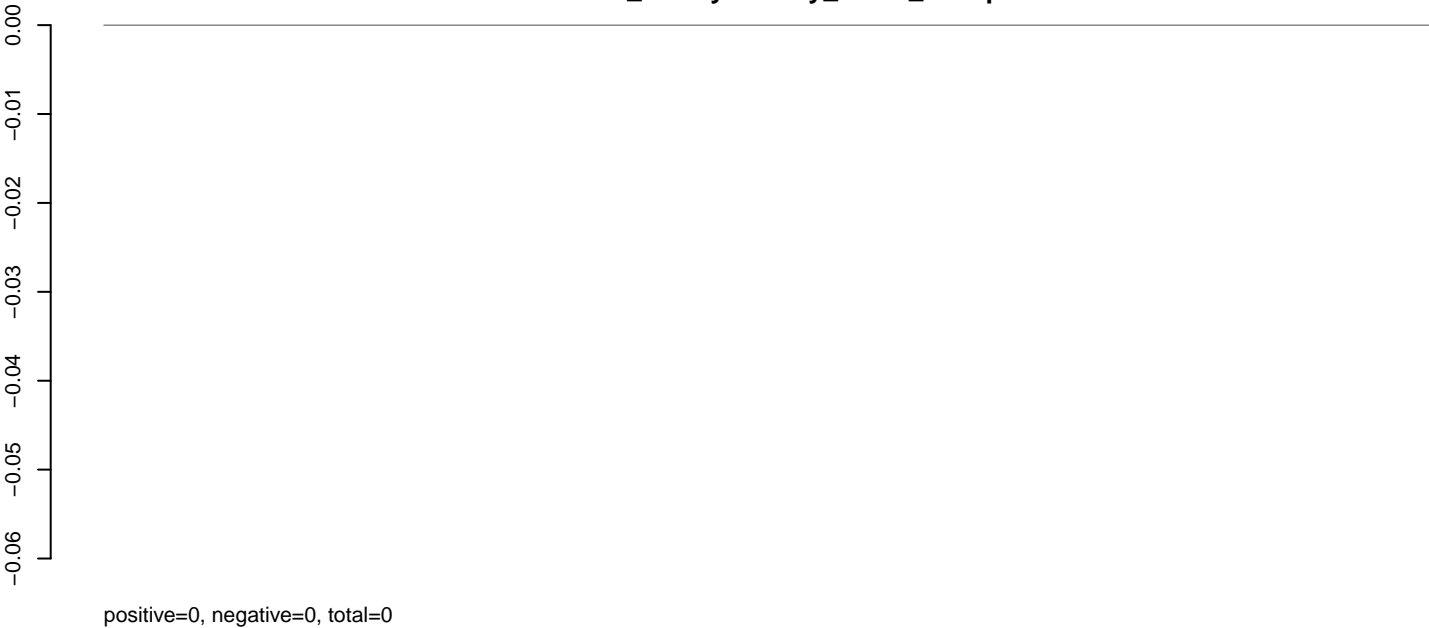
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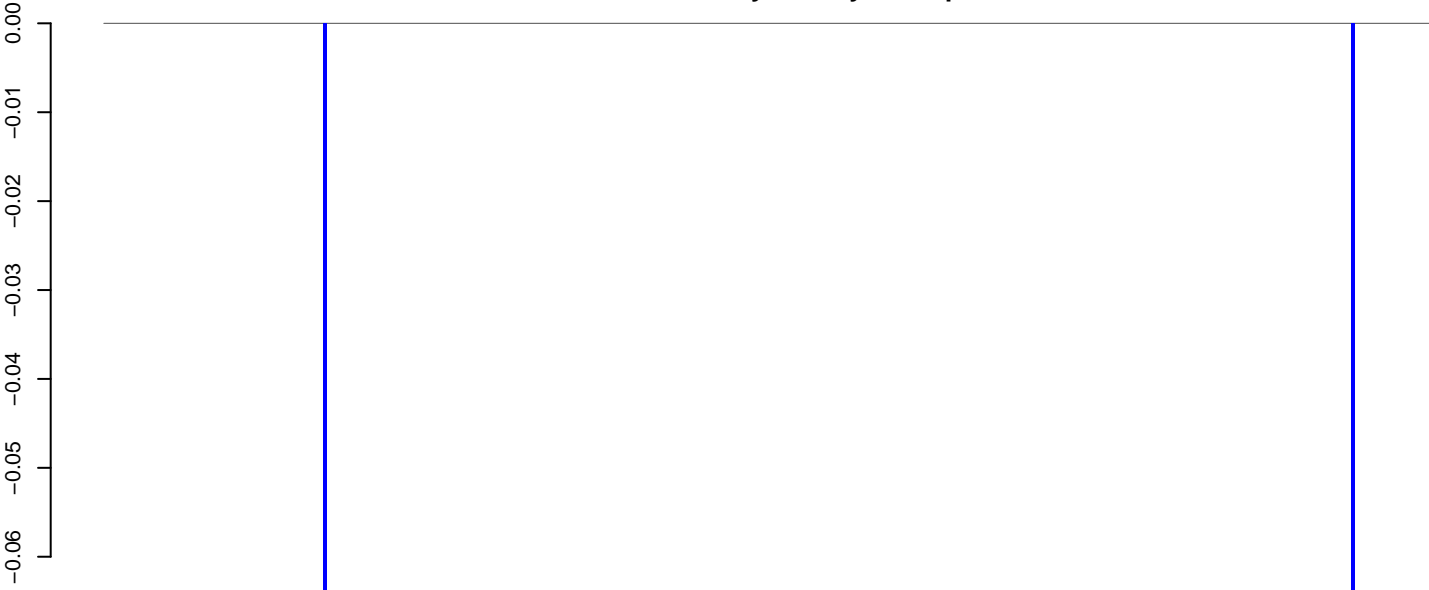
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AeAlbo_Embryo0.1day_CT.24_35.rep



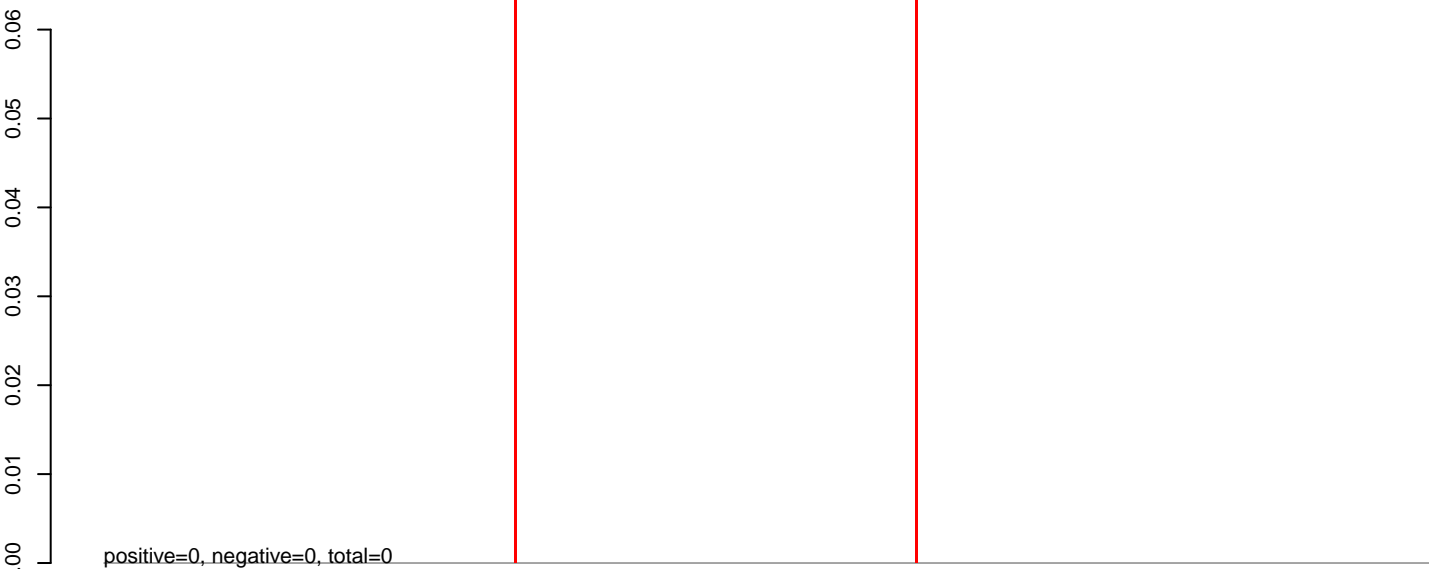
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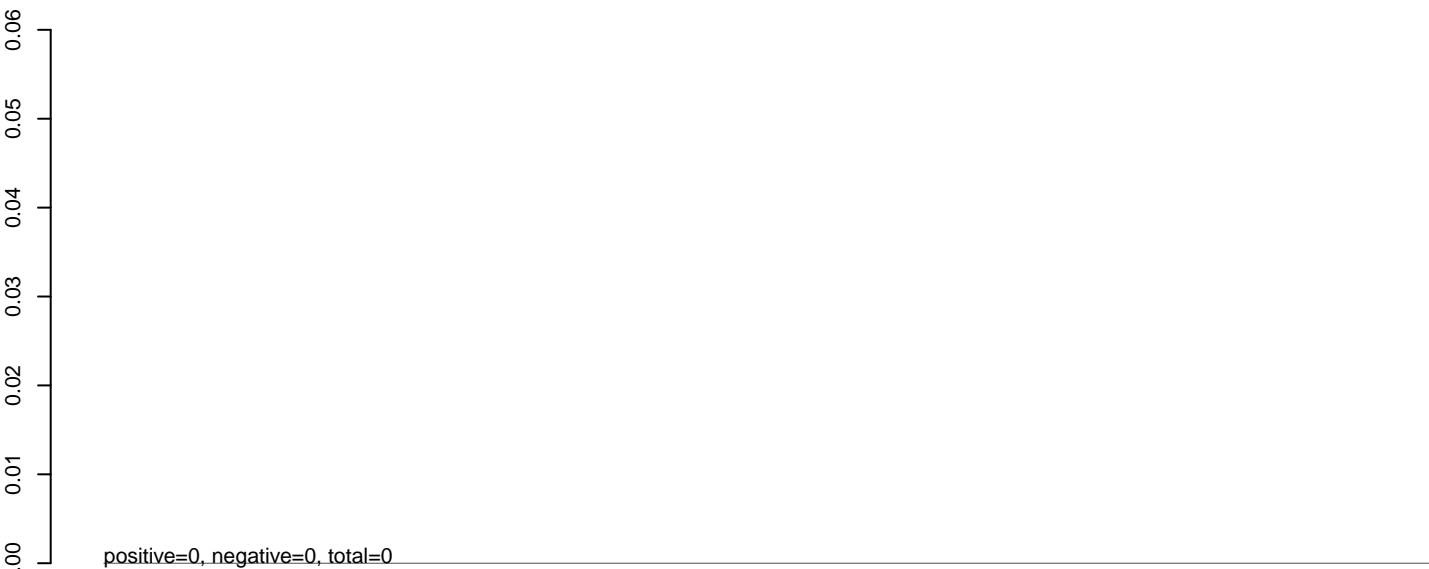
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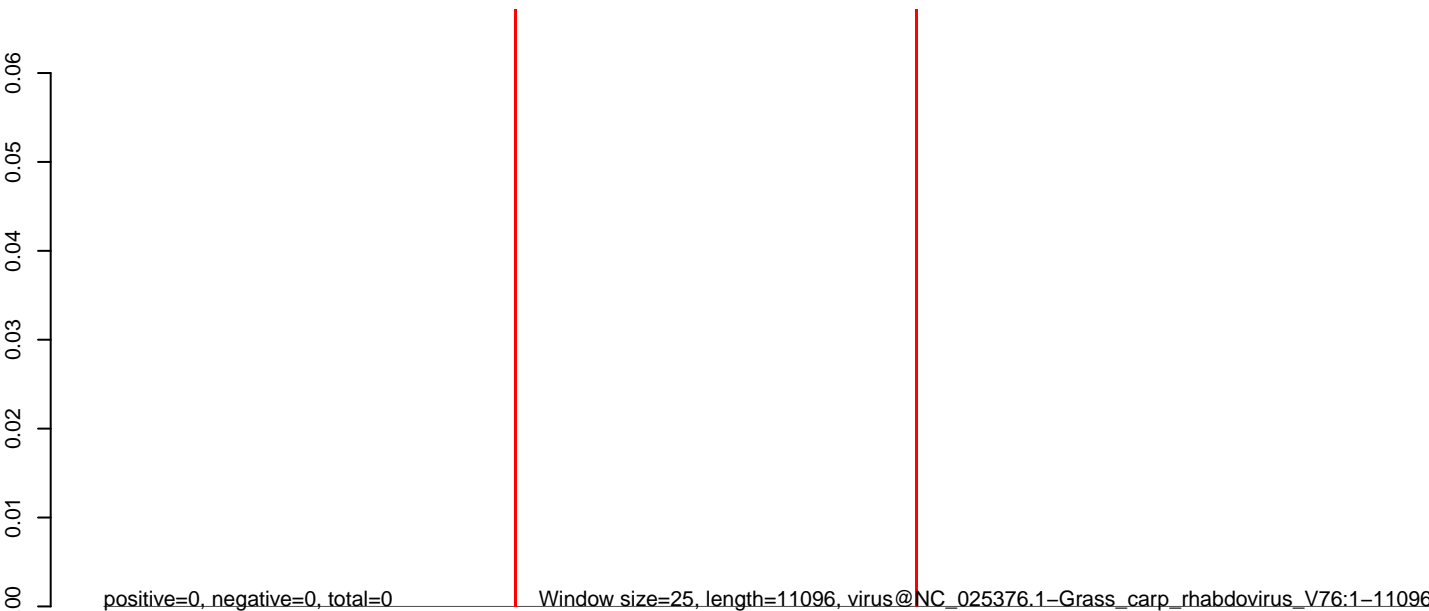
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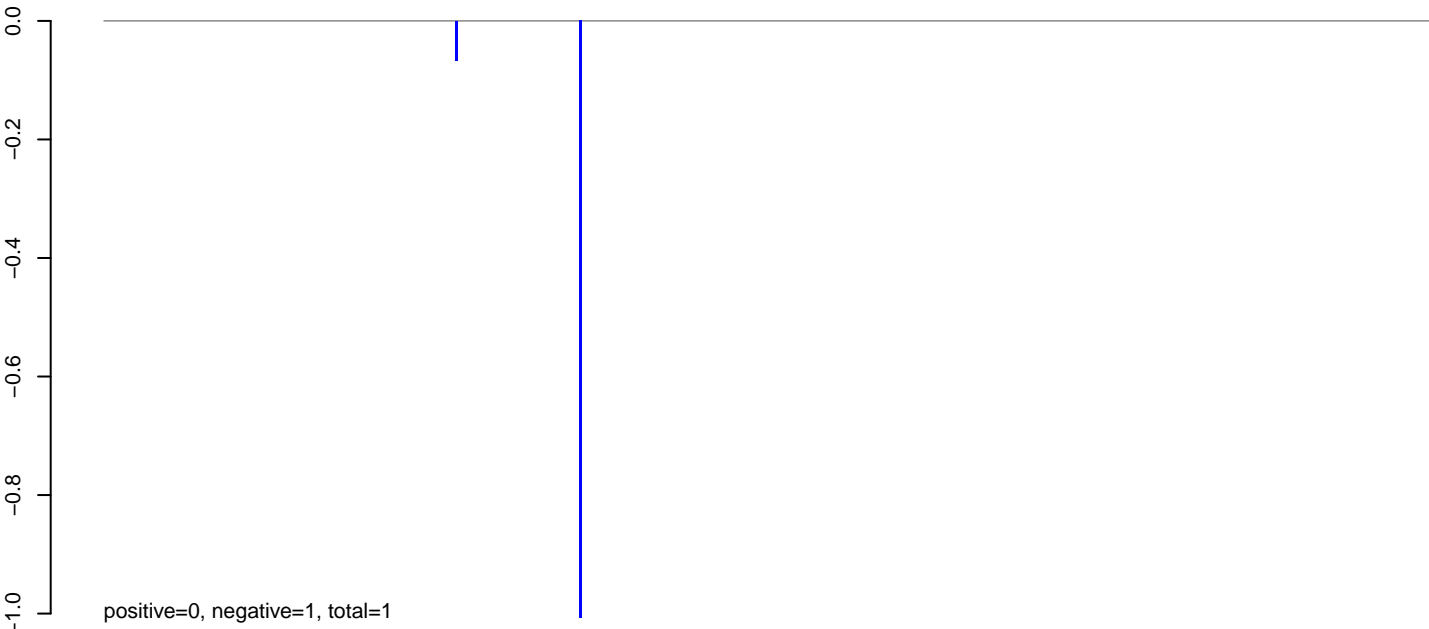


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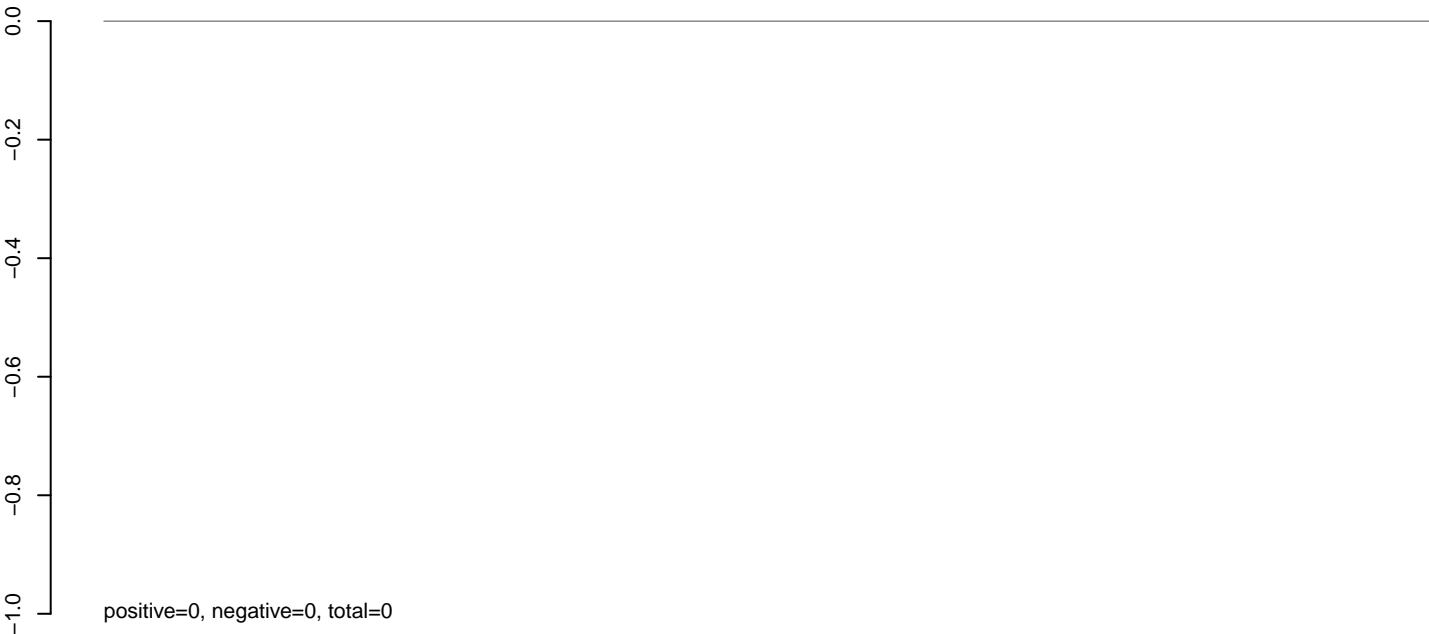


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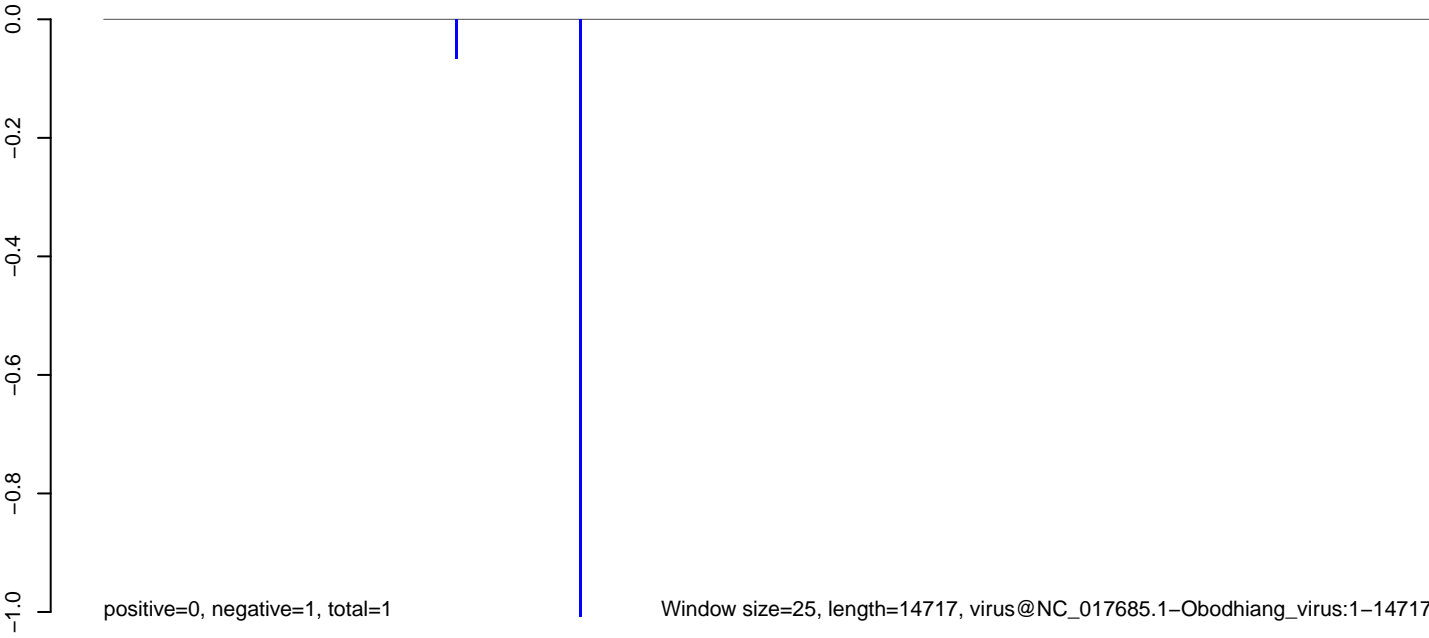
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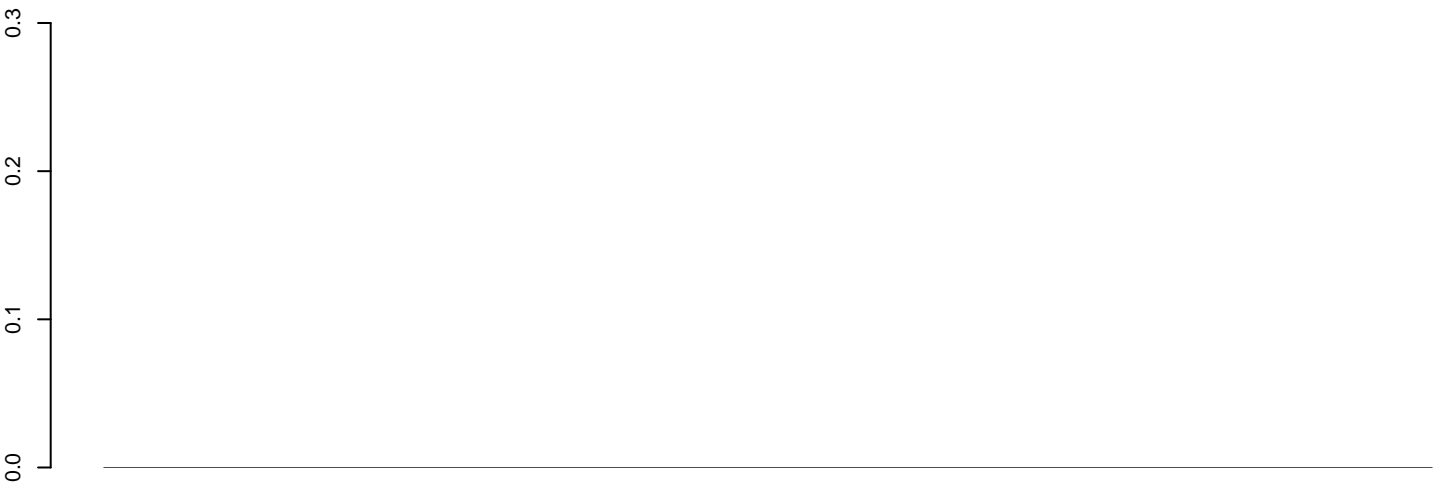


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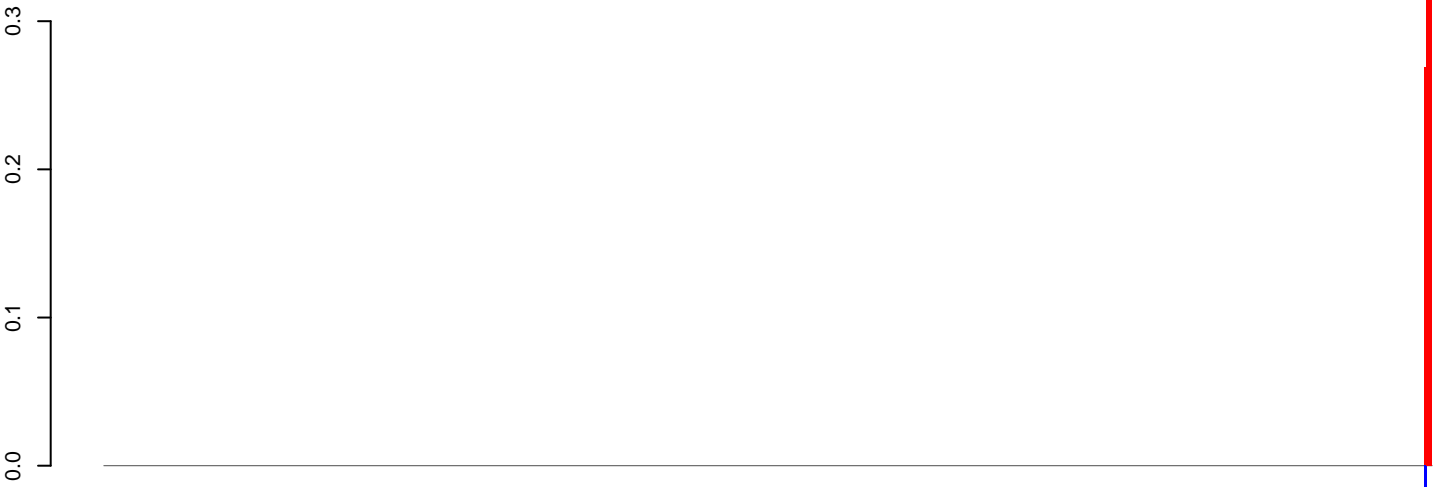
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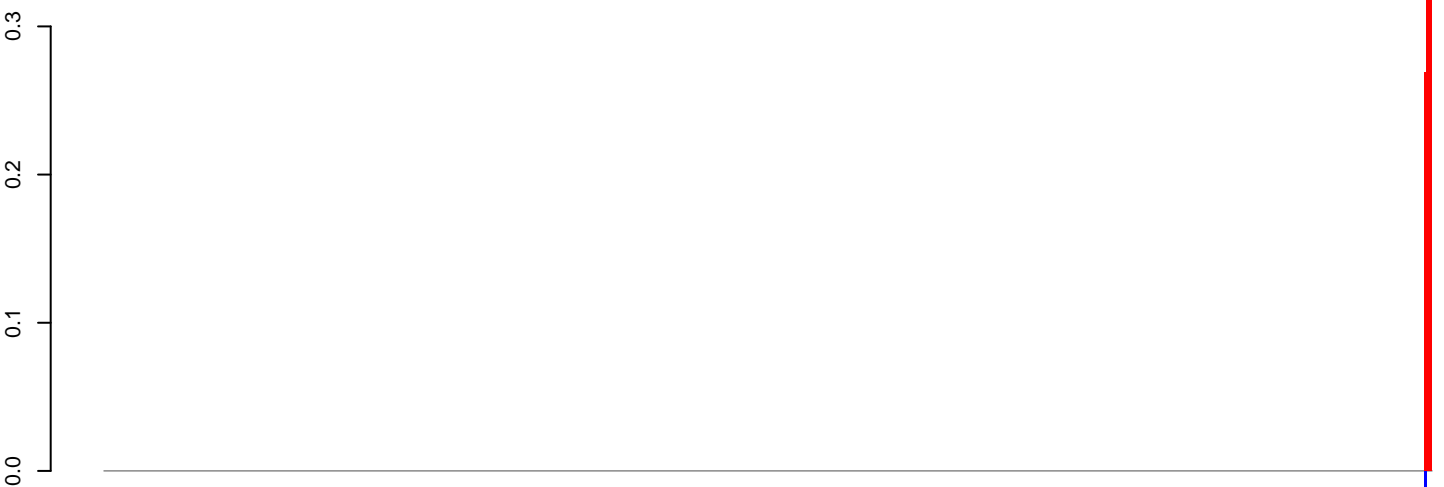
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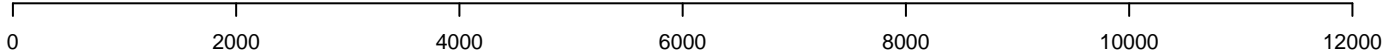
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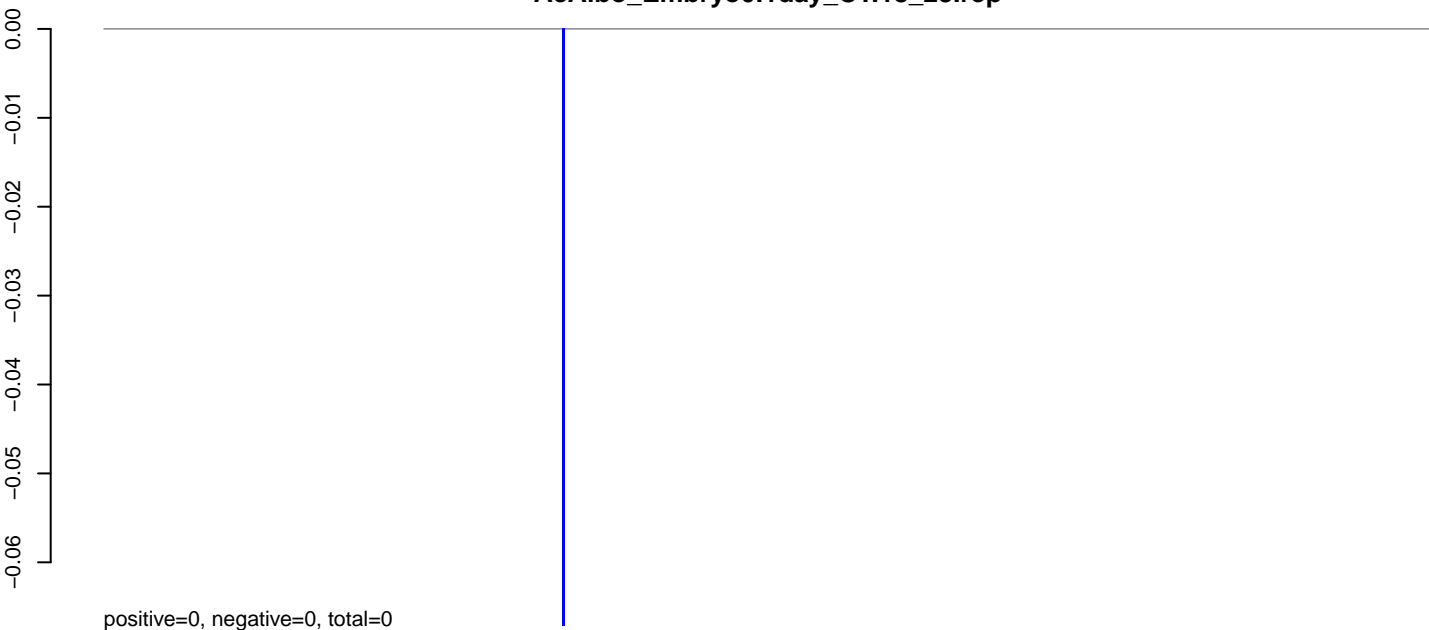


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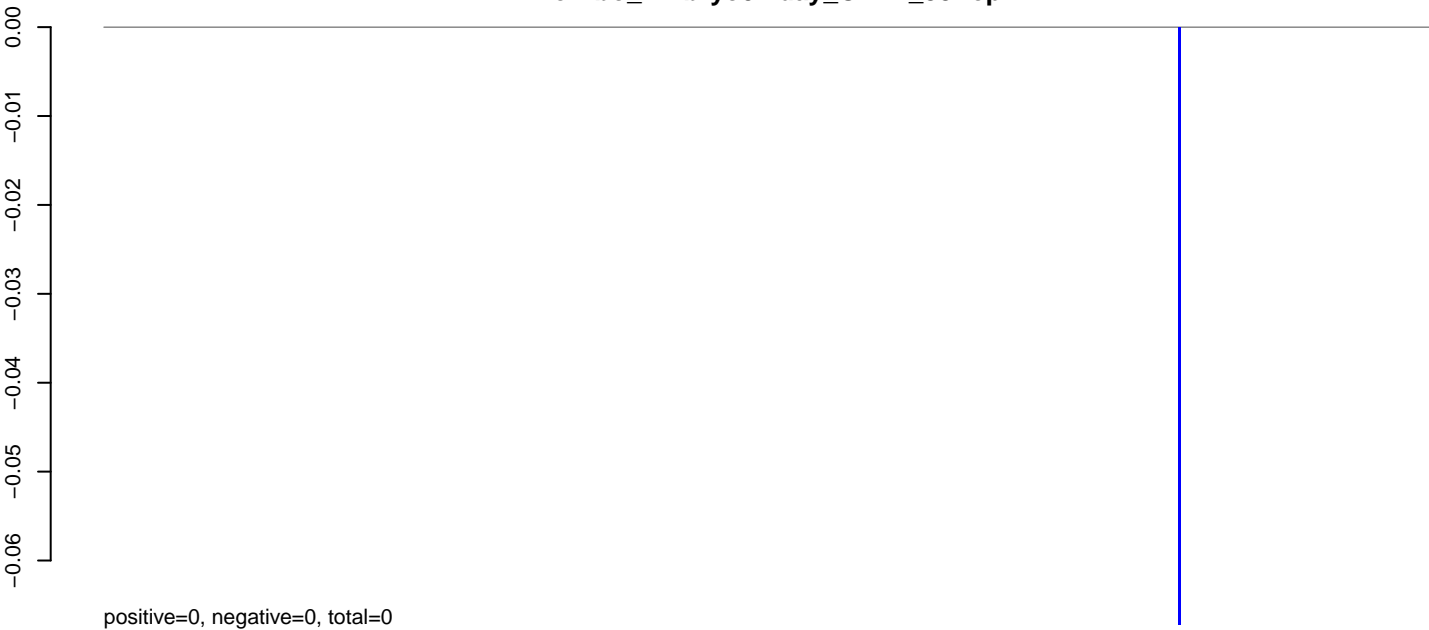
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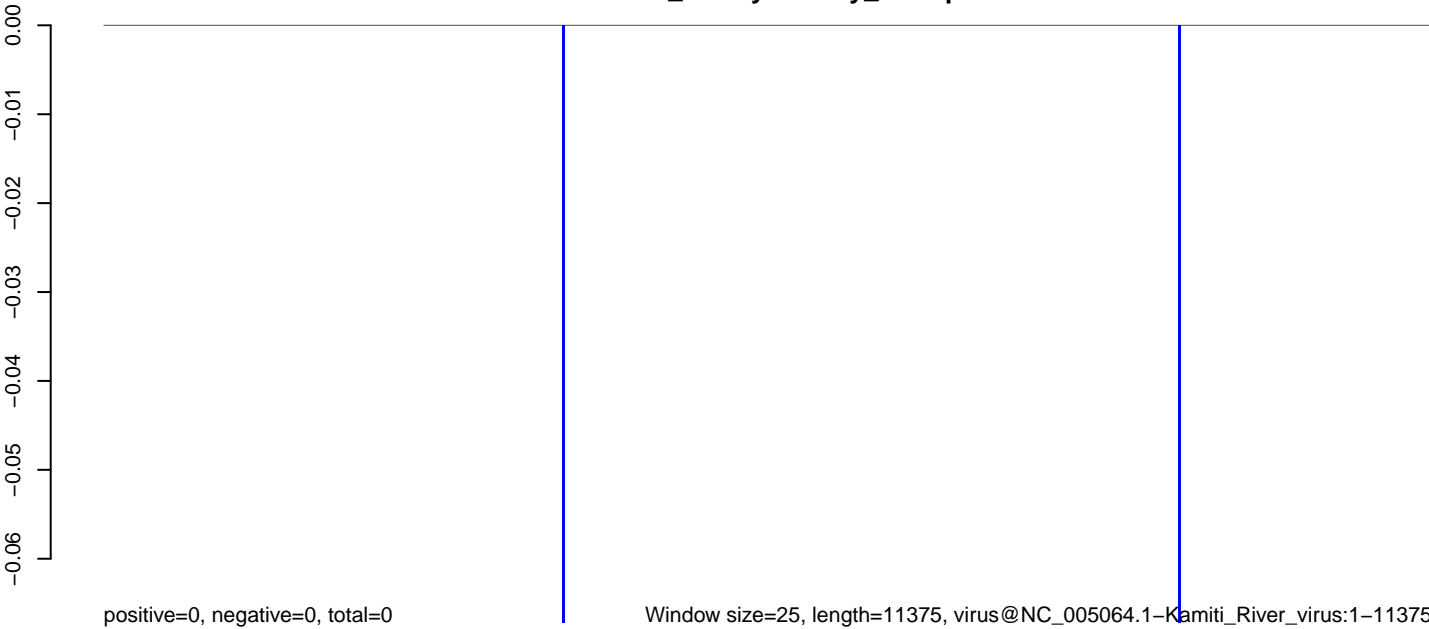
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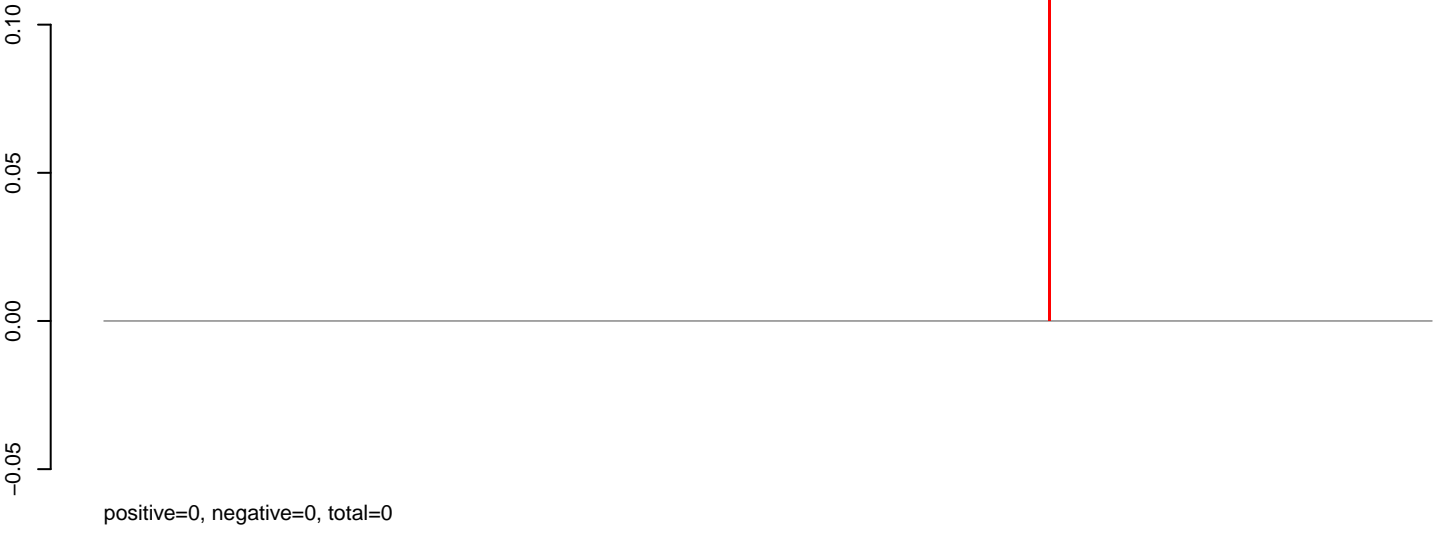


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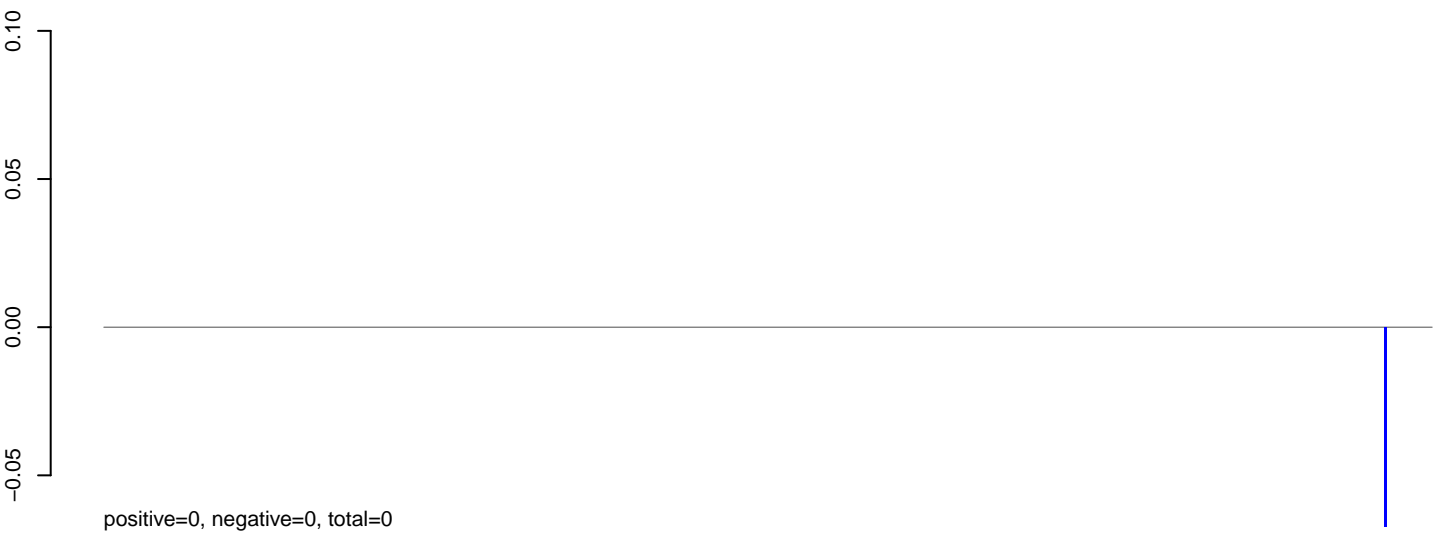


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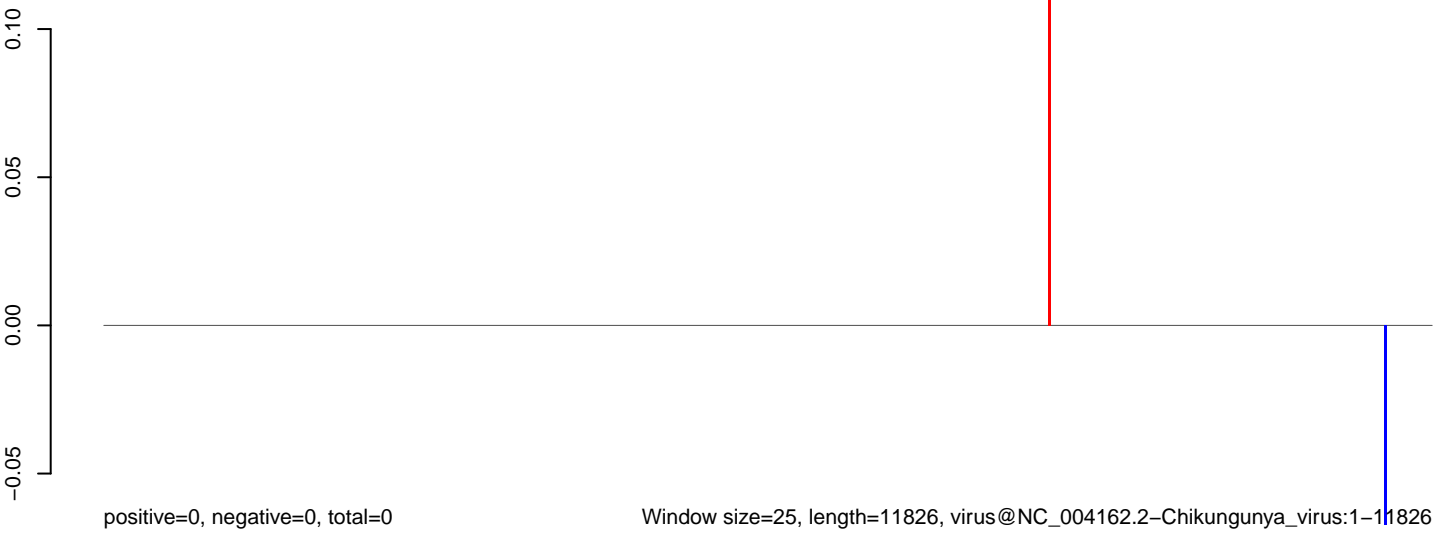
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep

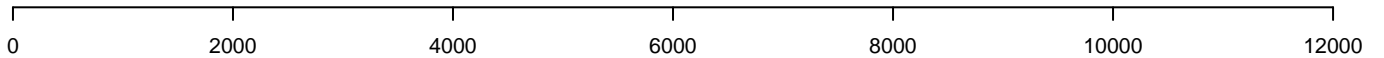


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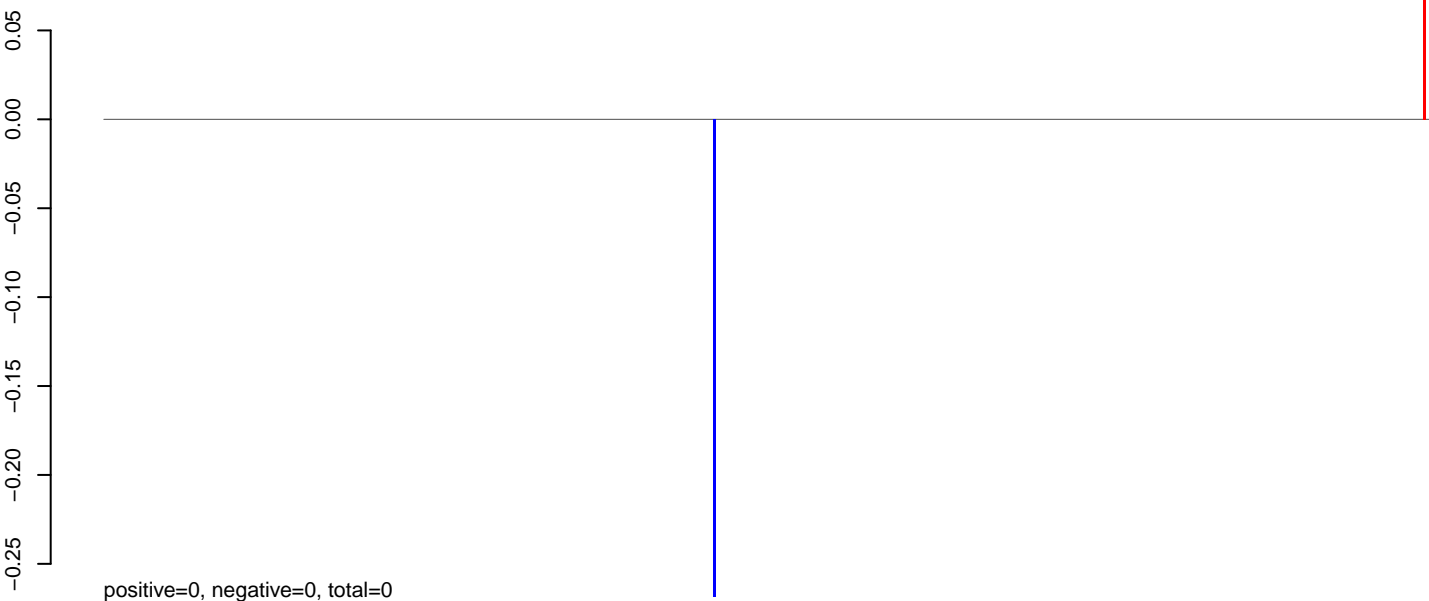
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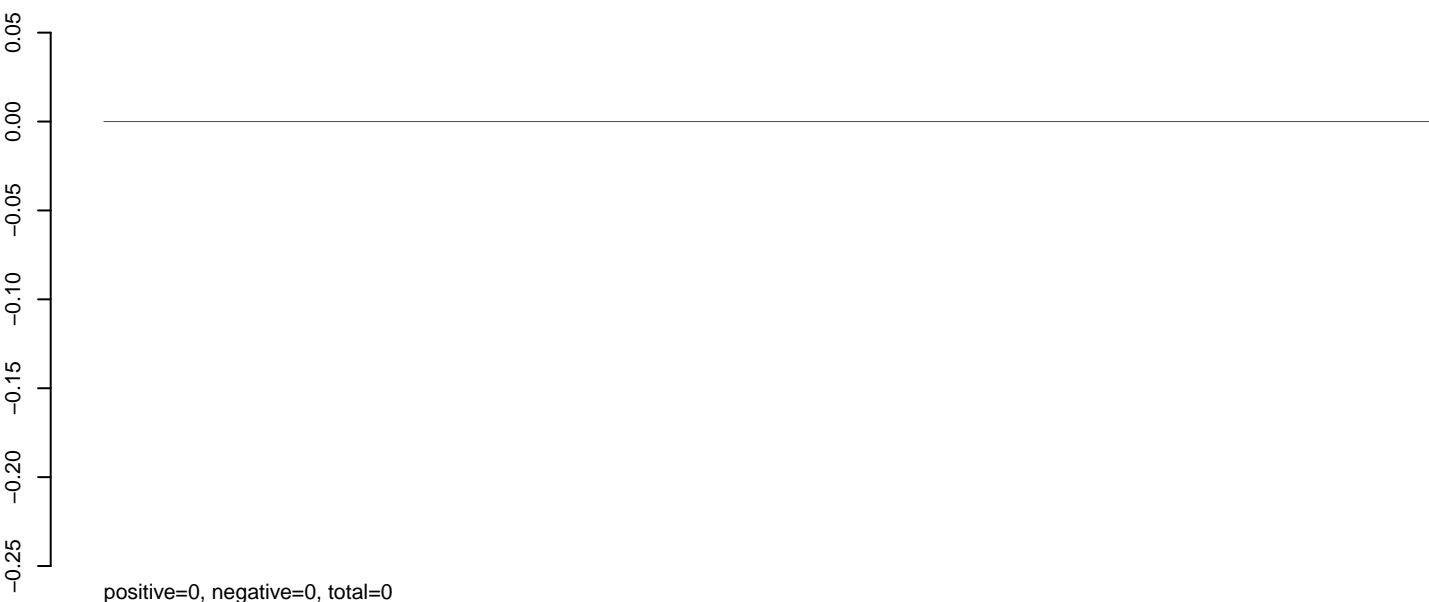
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AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

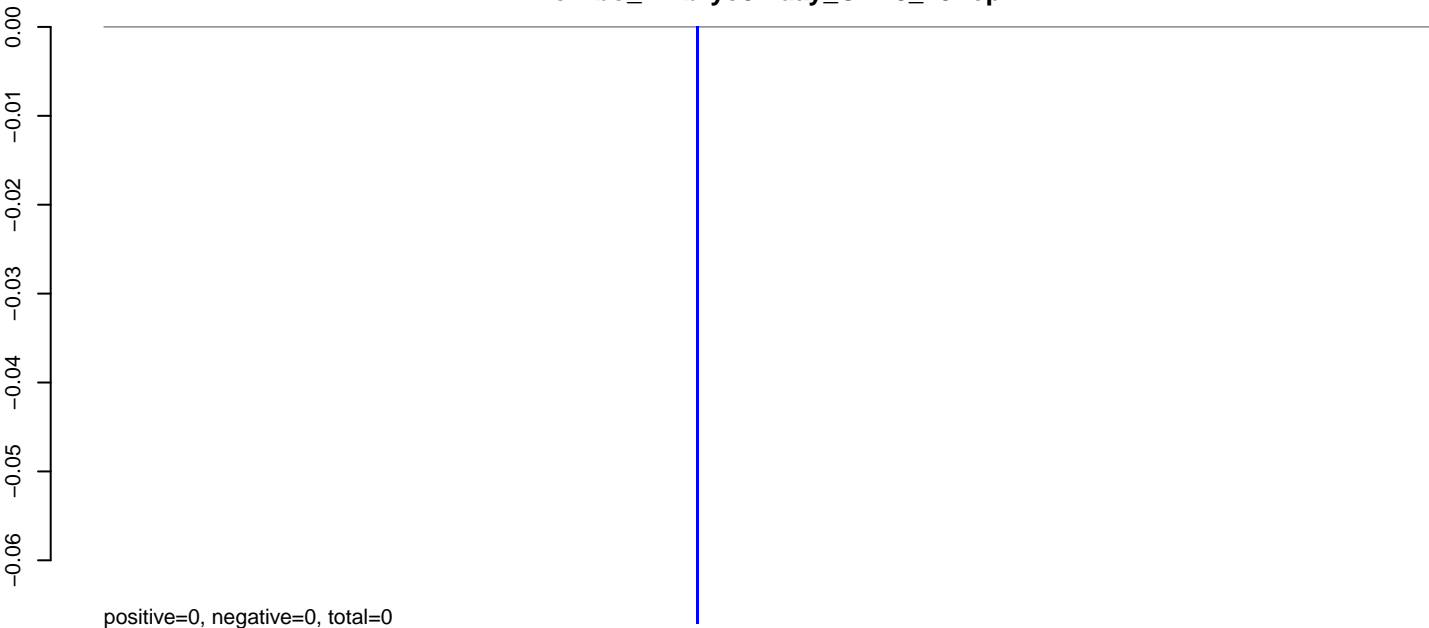


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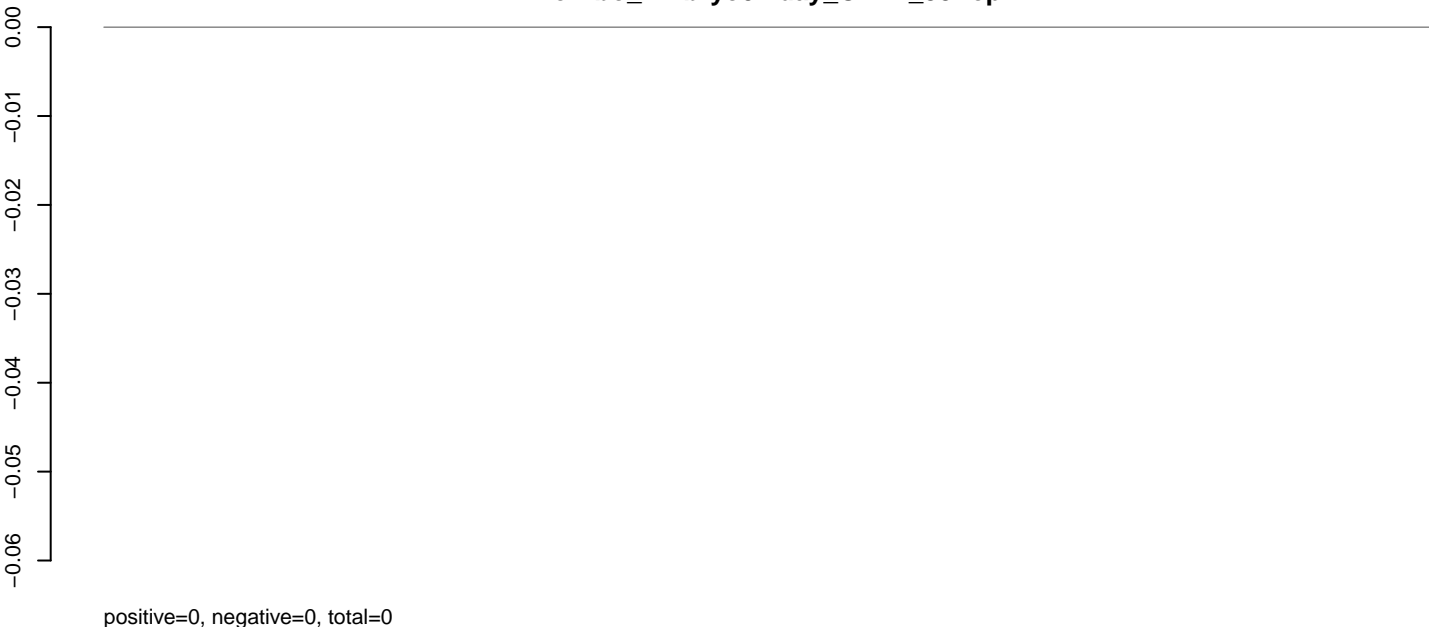


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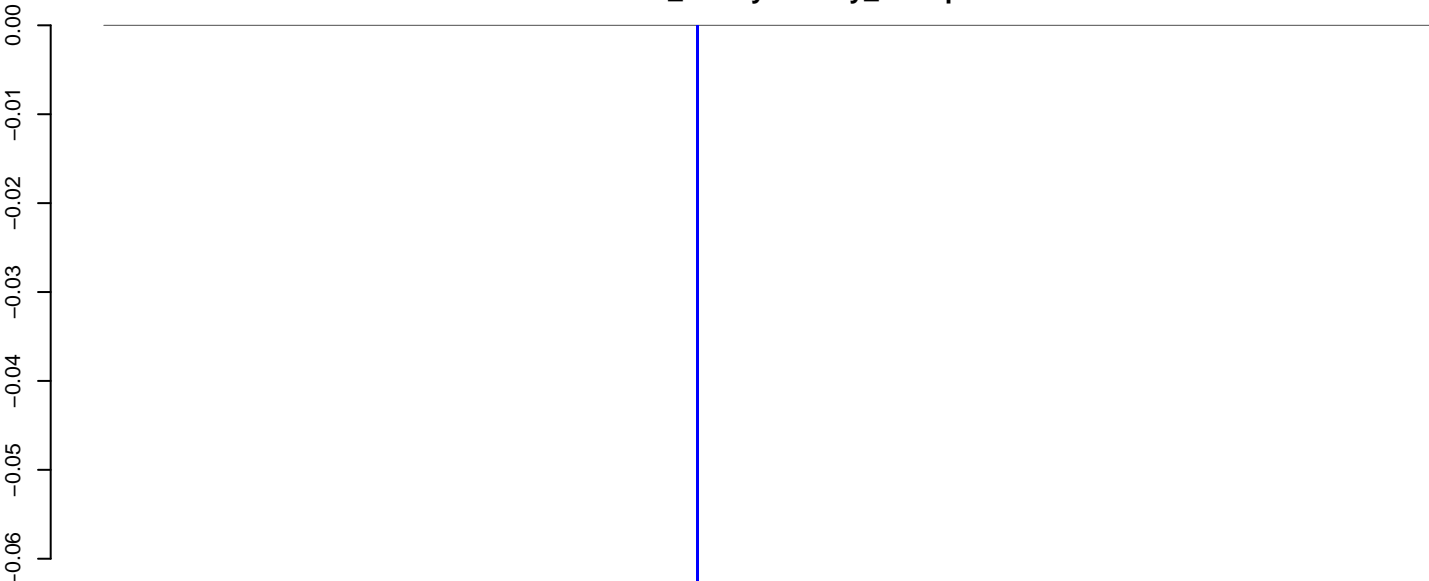
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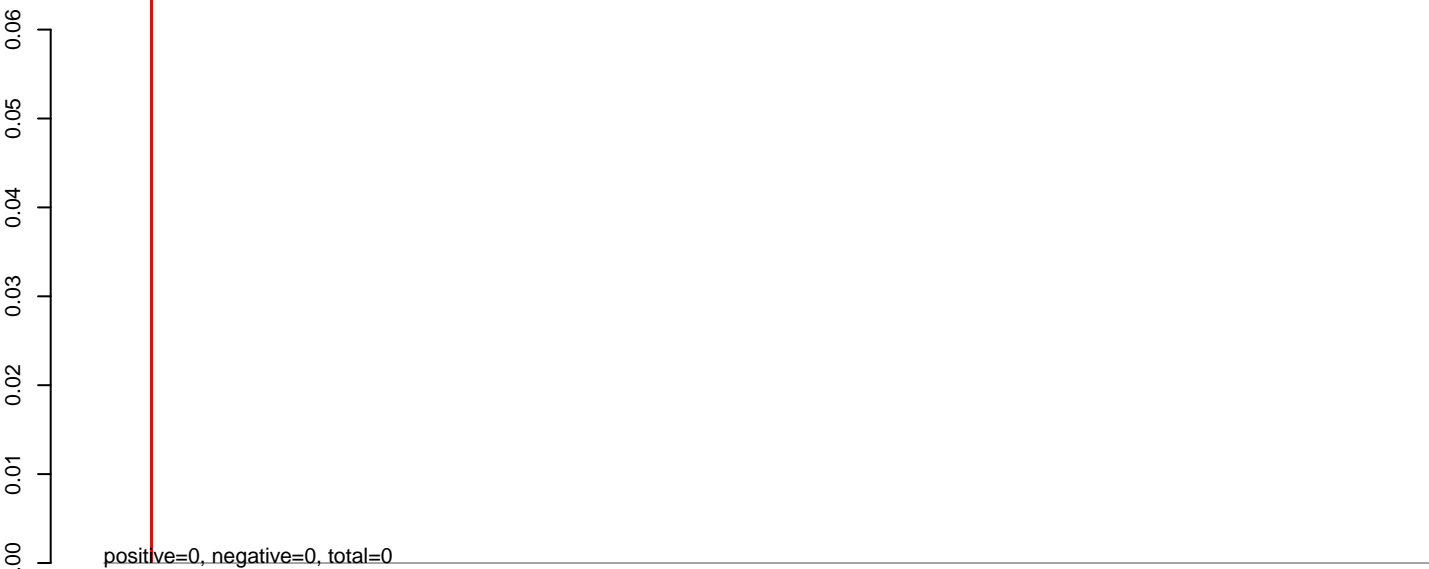
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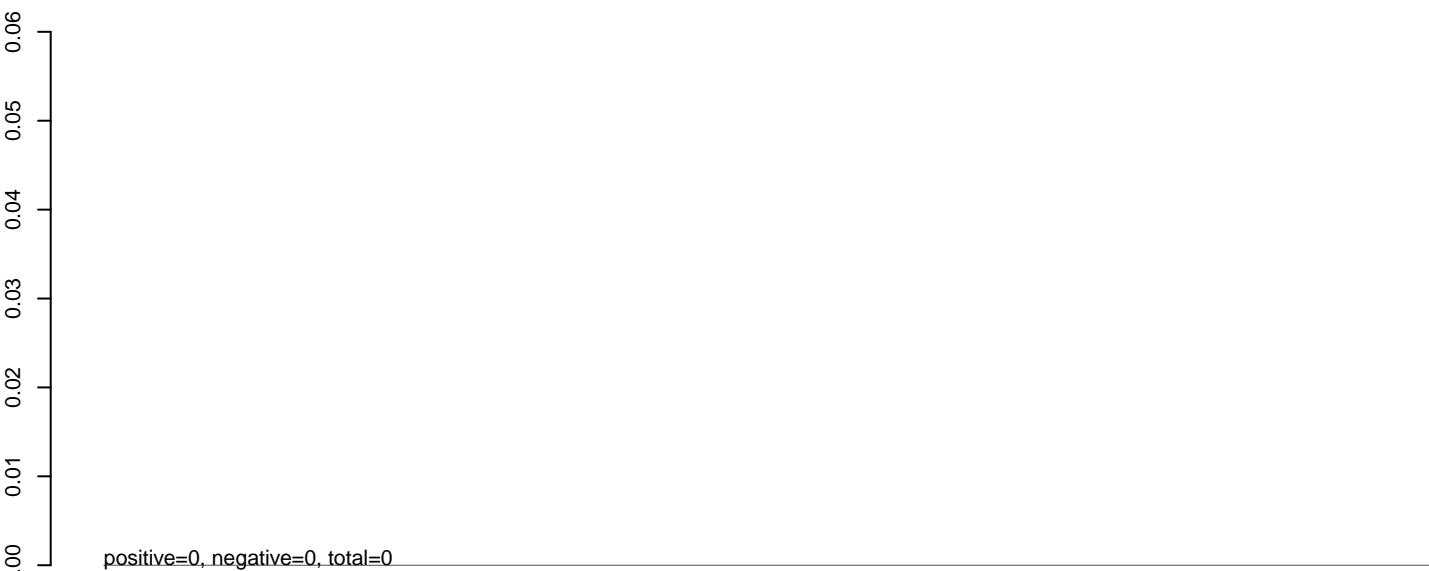
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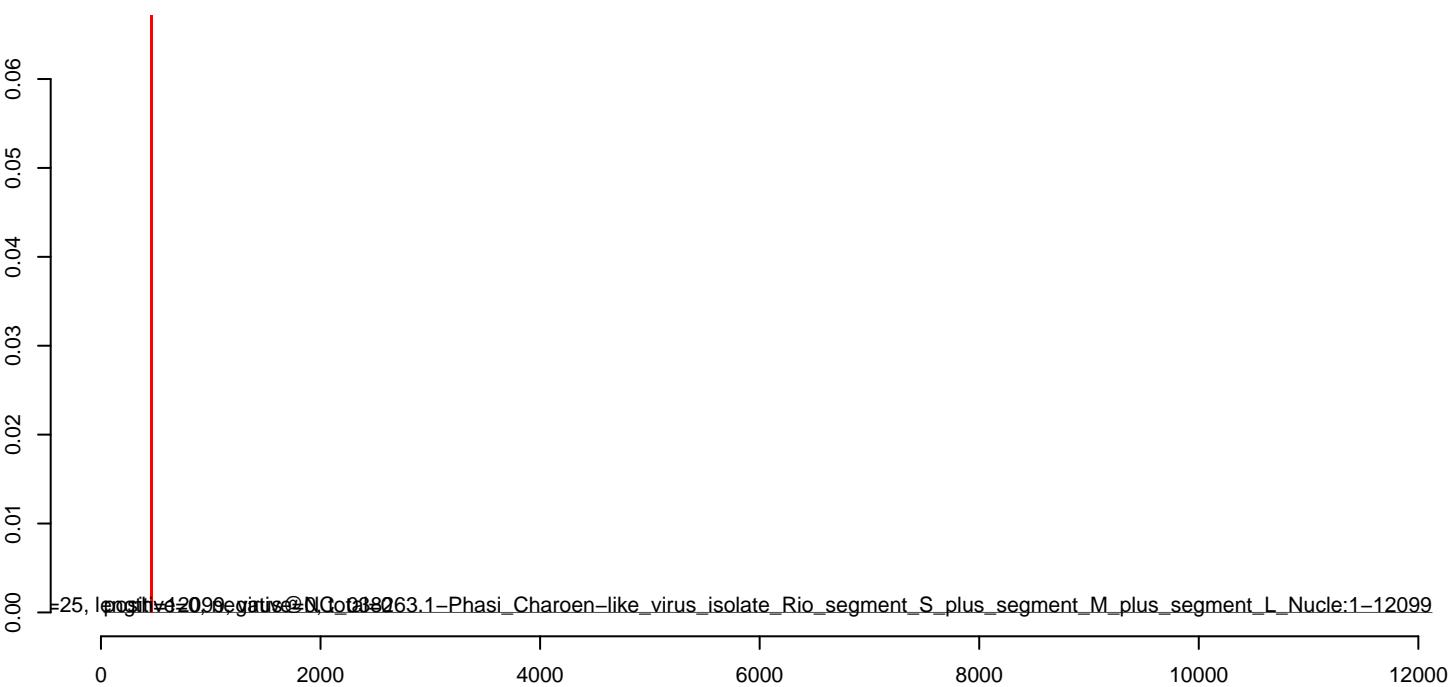
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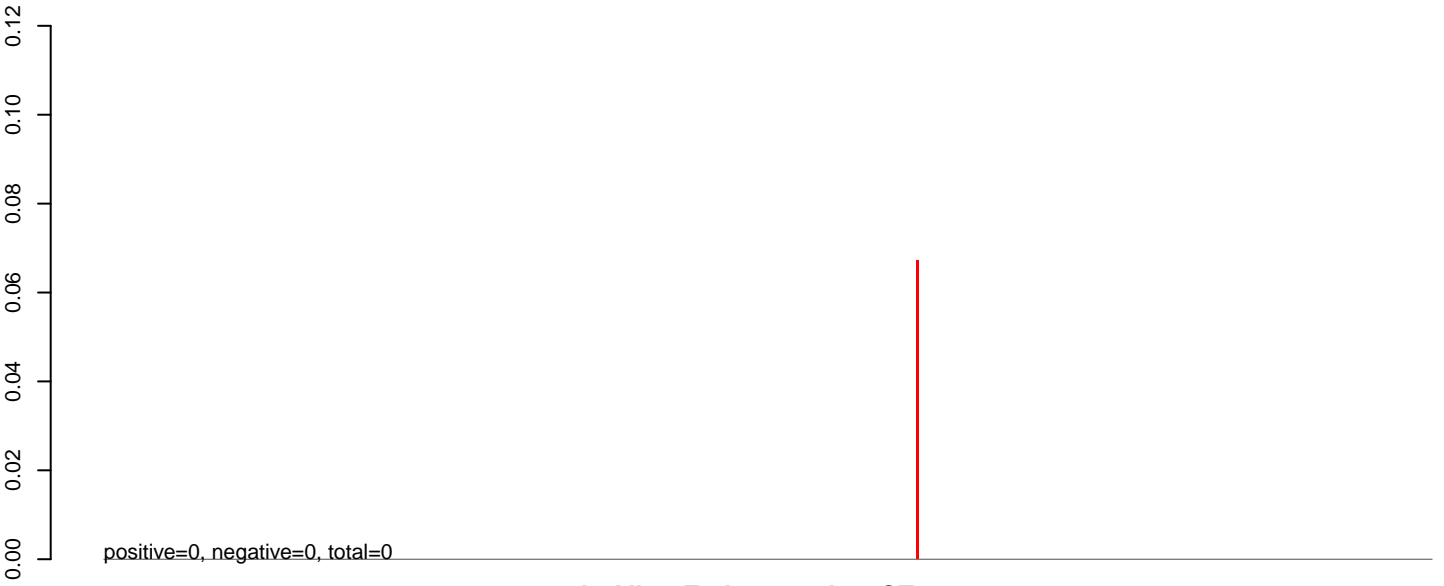
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AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



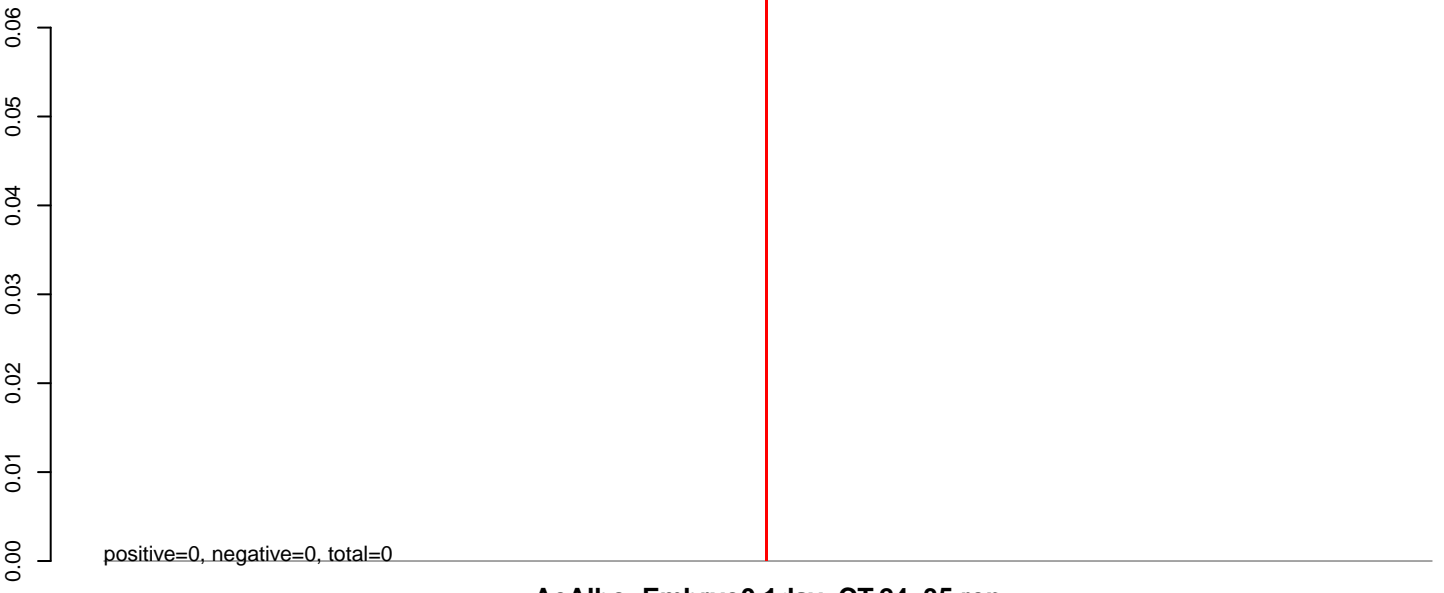
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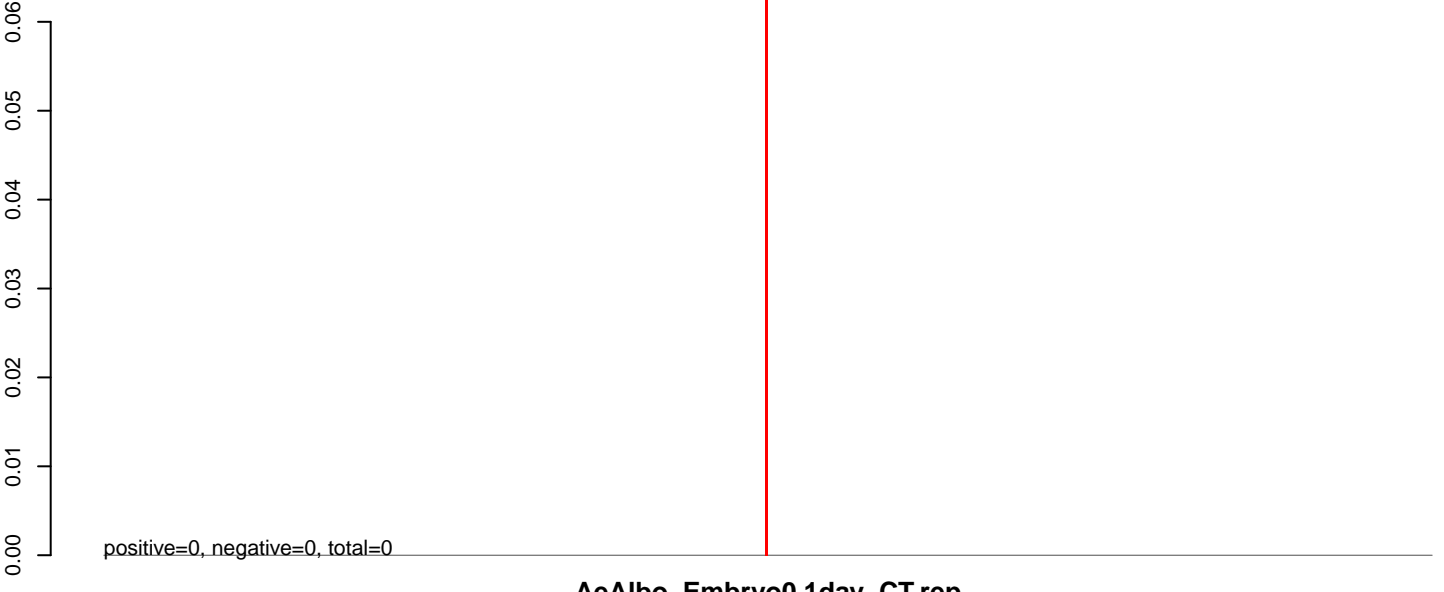
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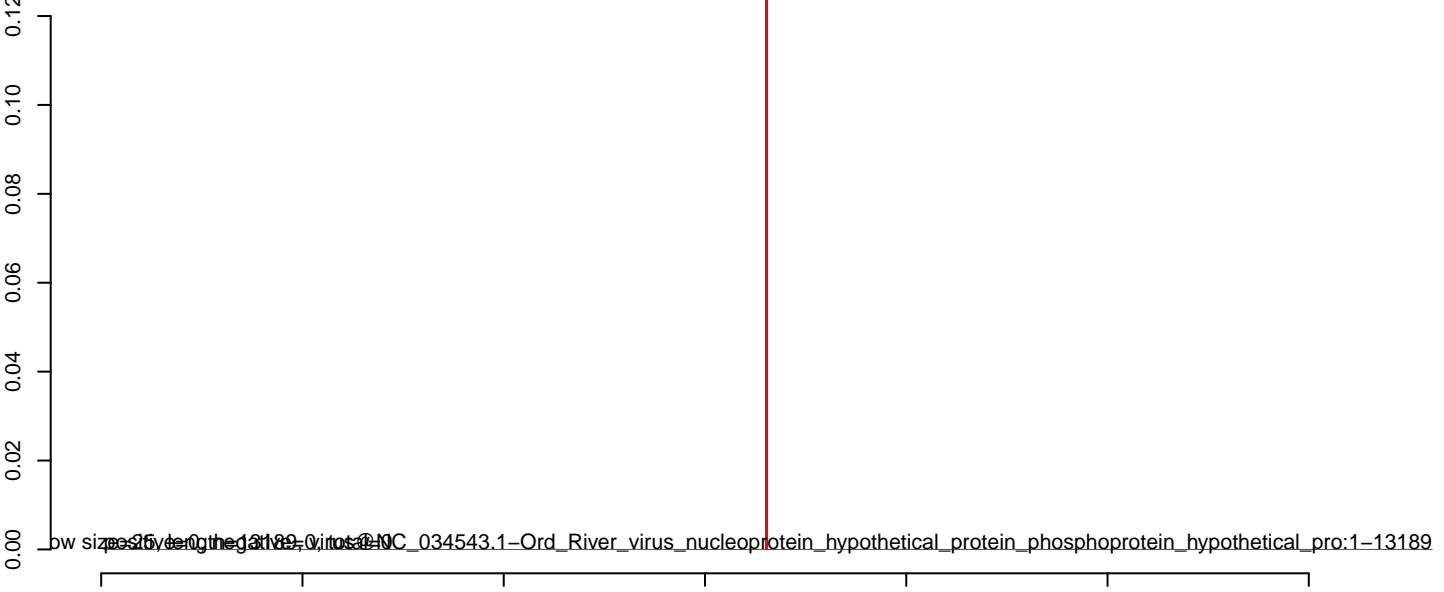
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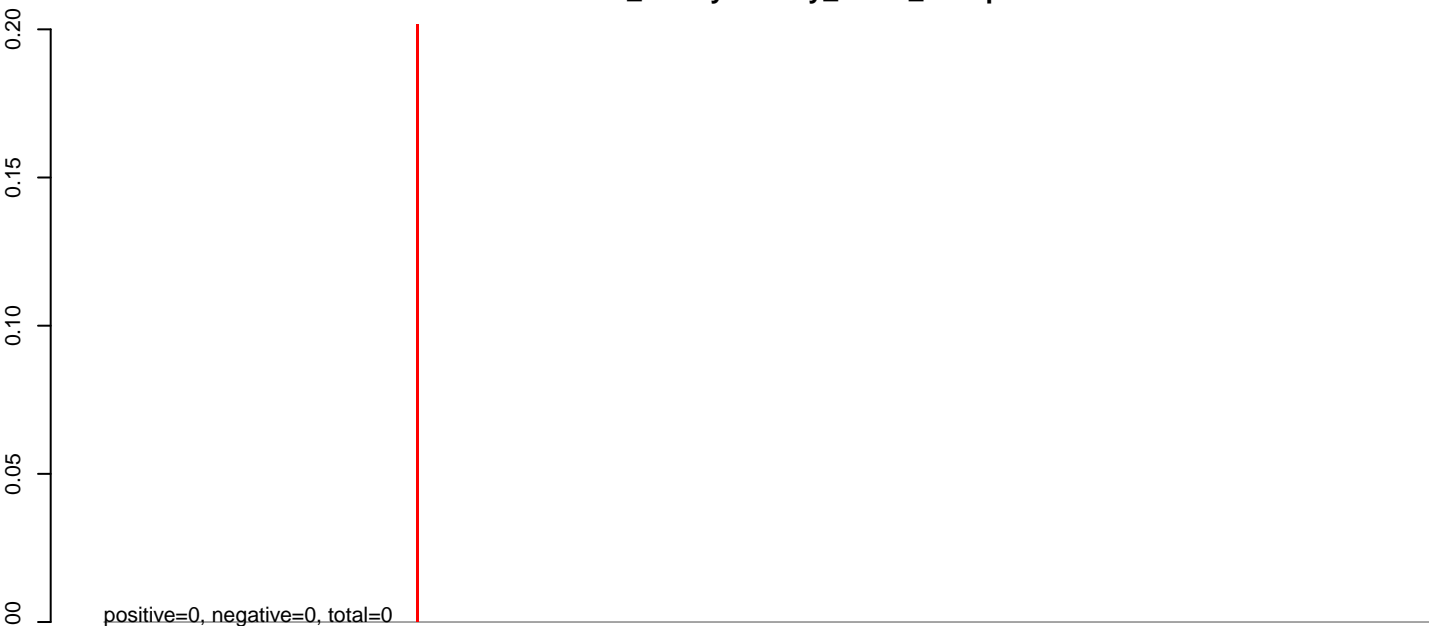


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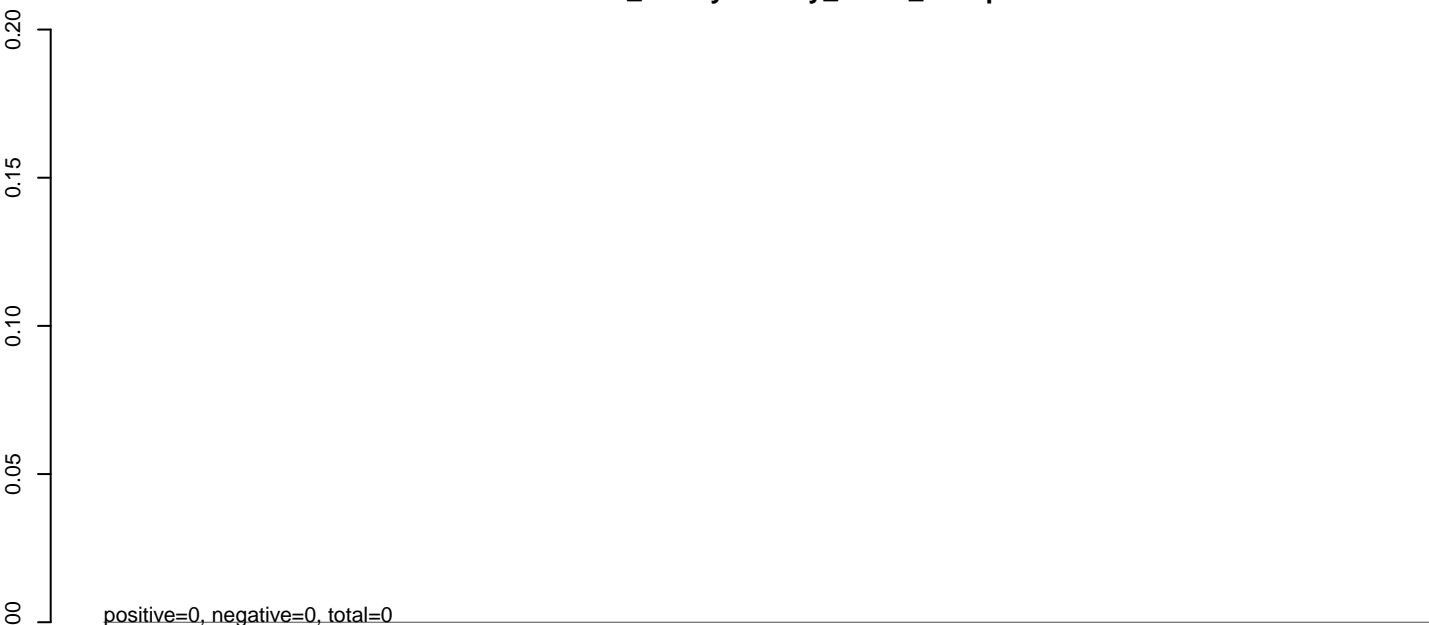


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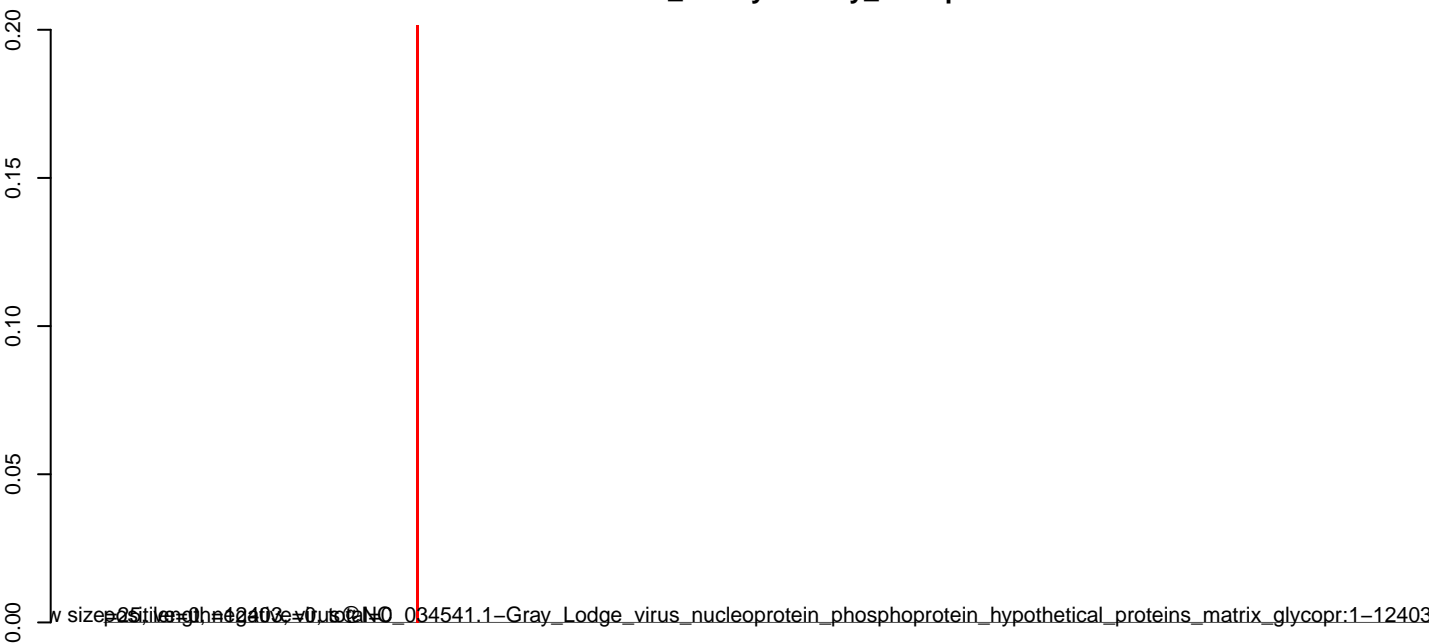
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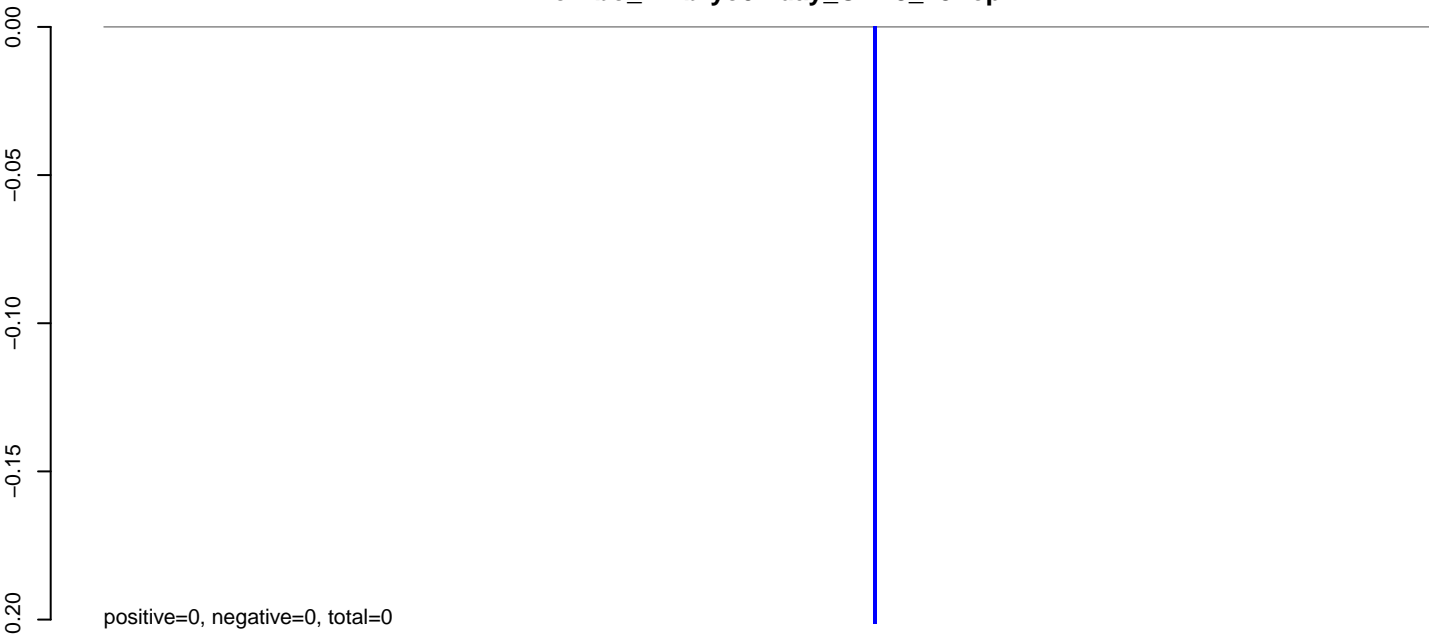
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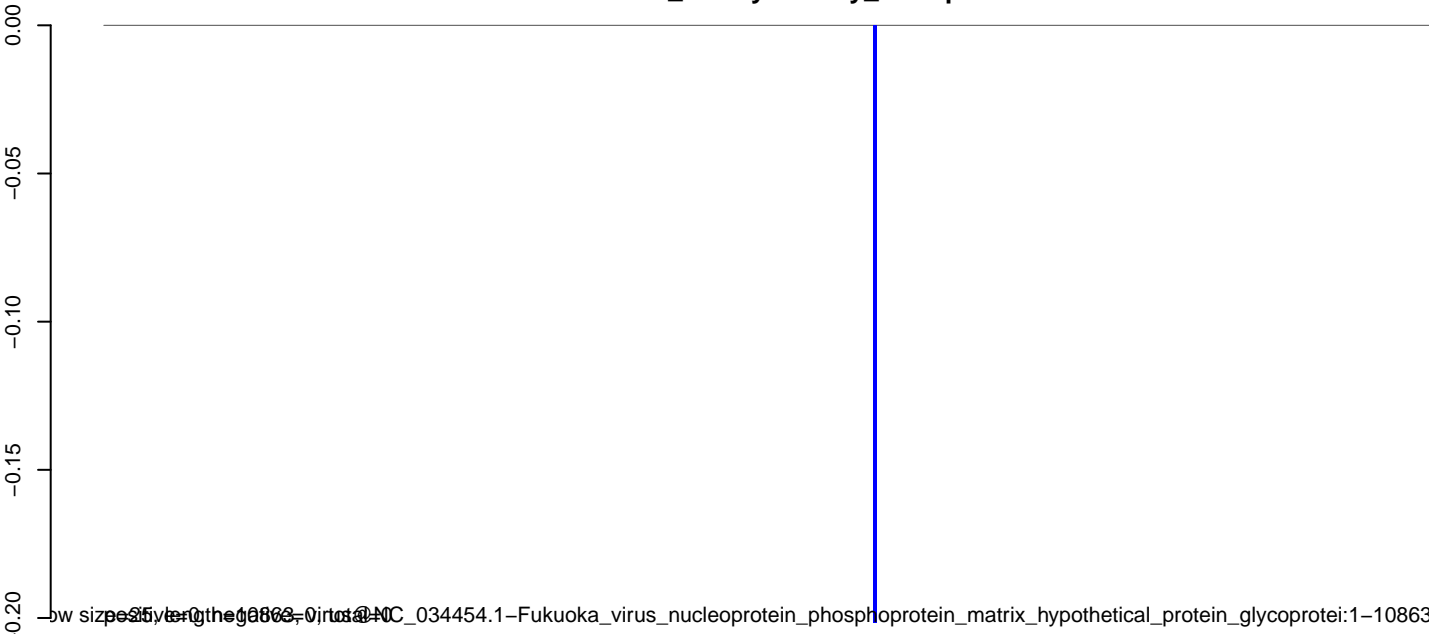
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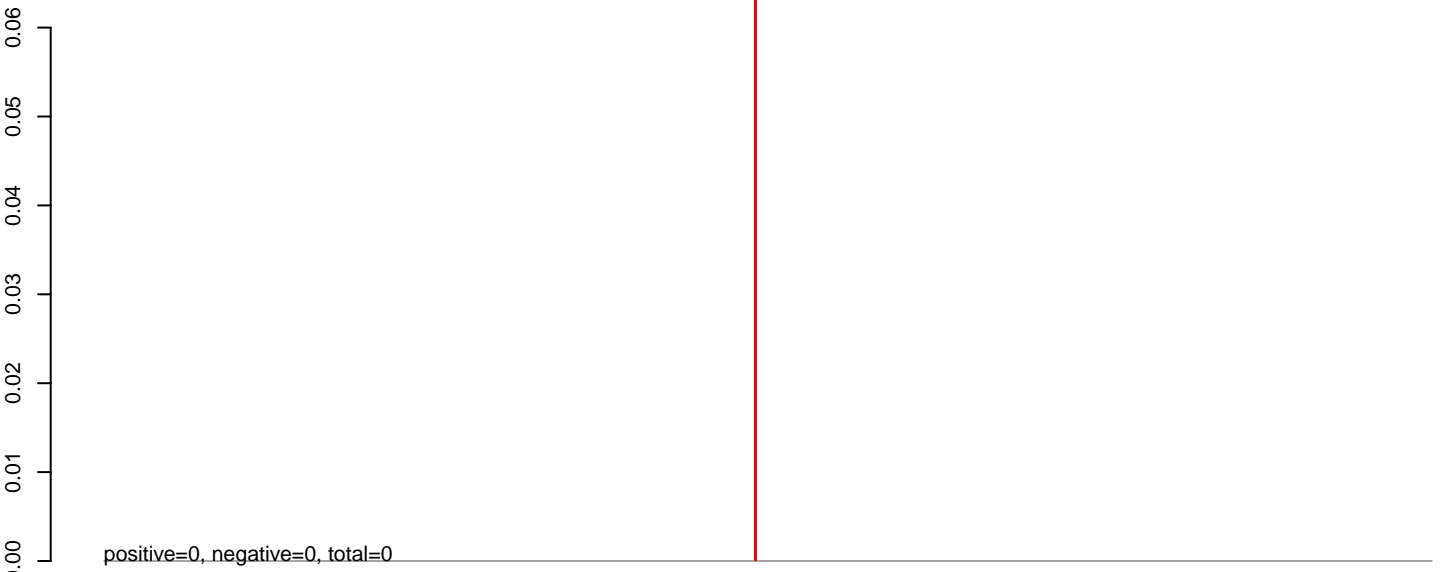
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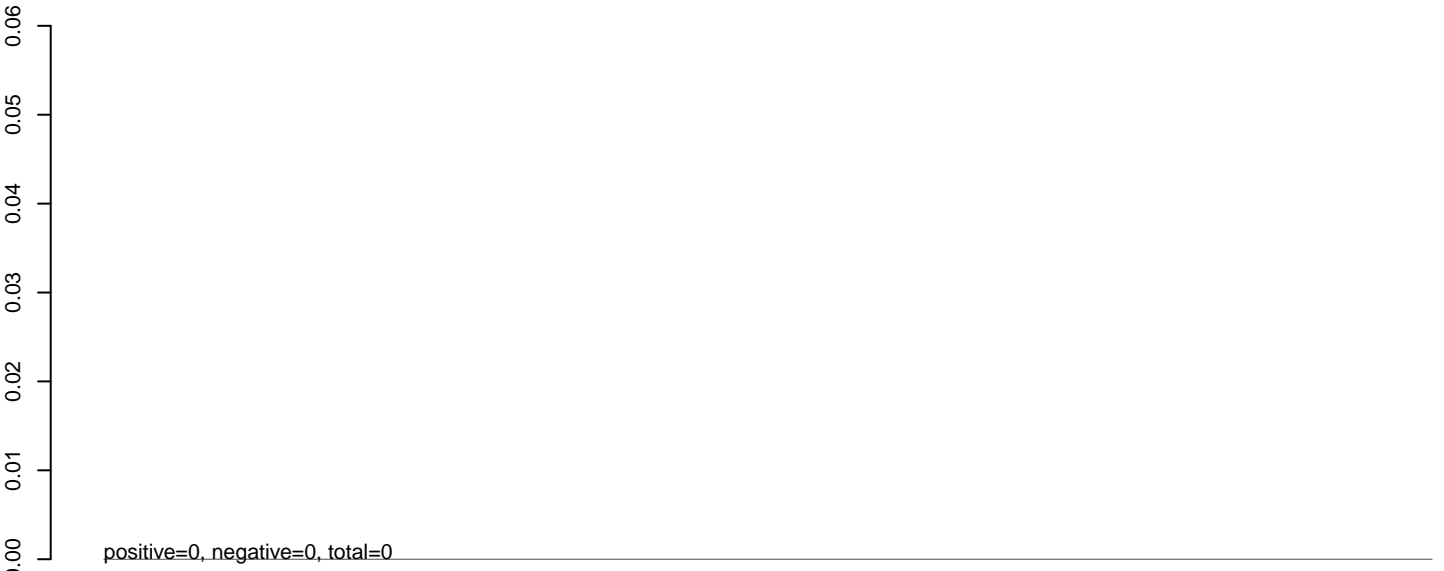
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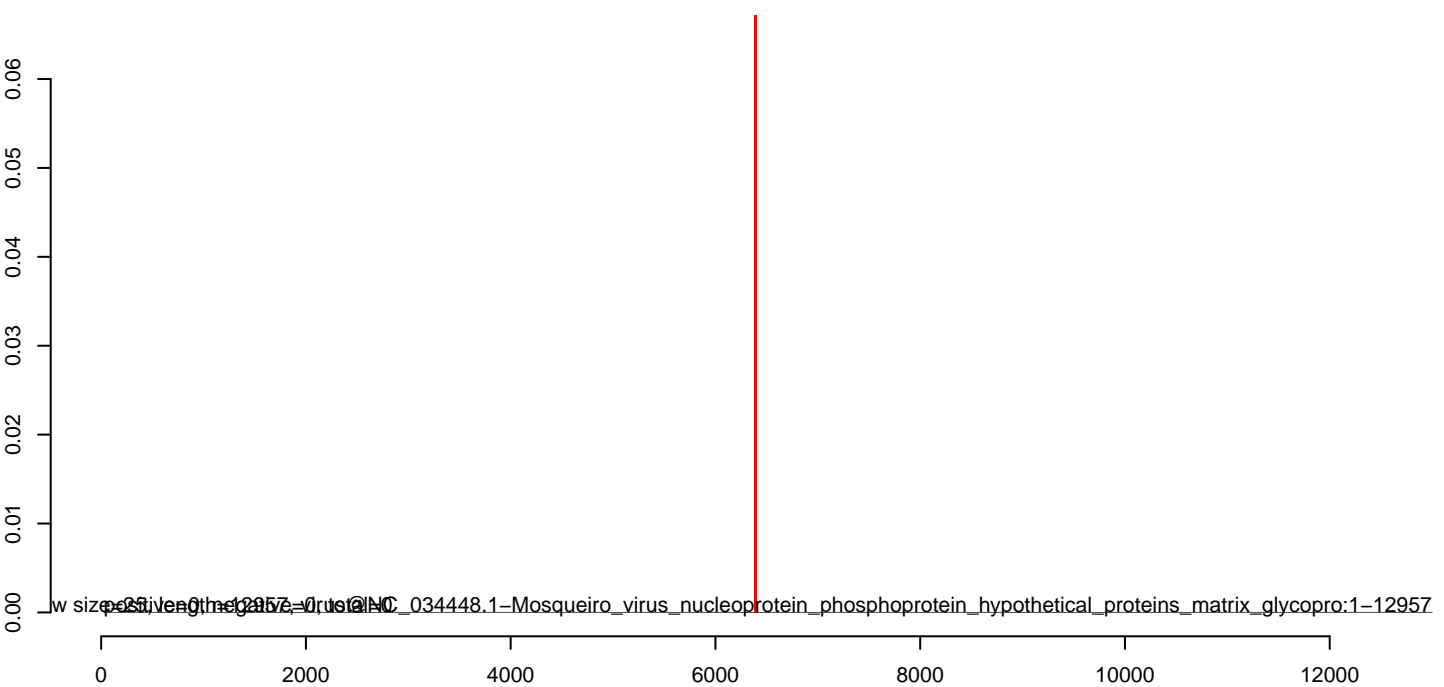
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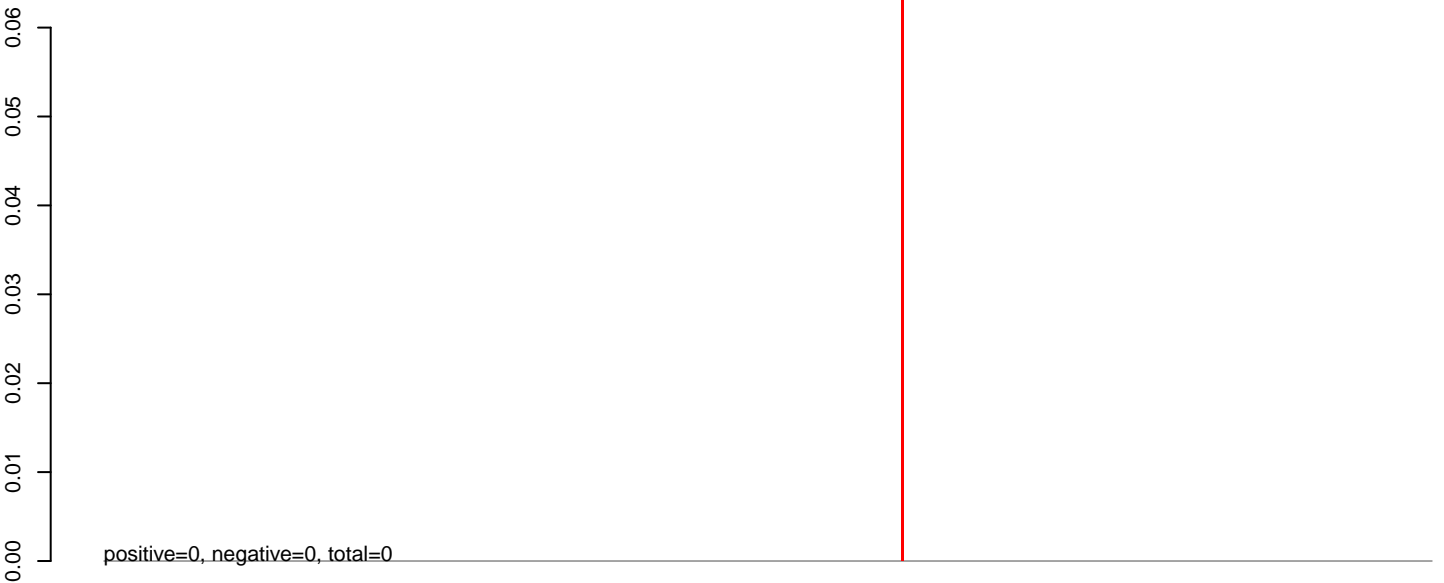
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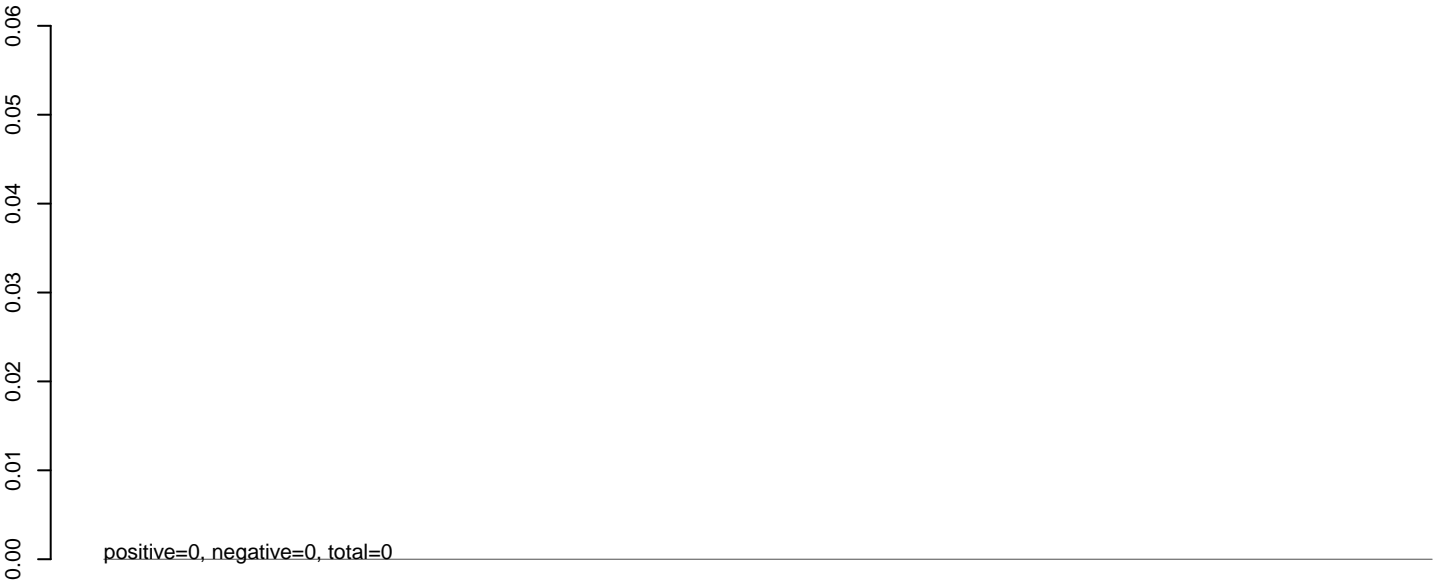
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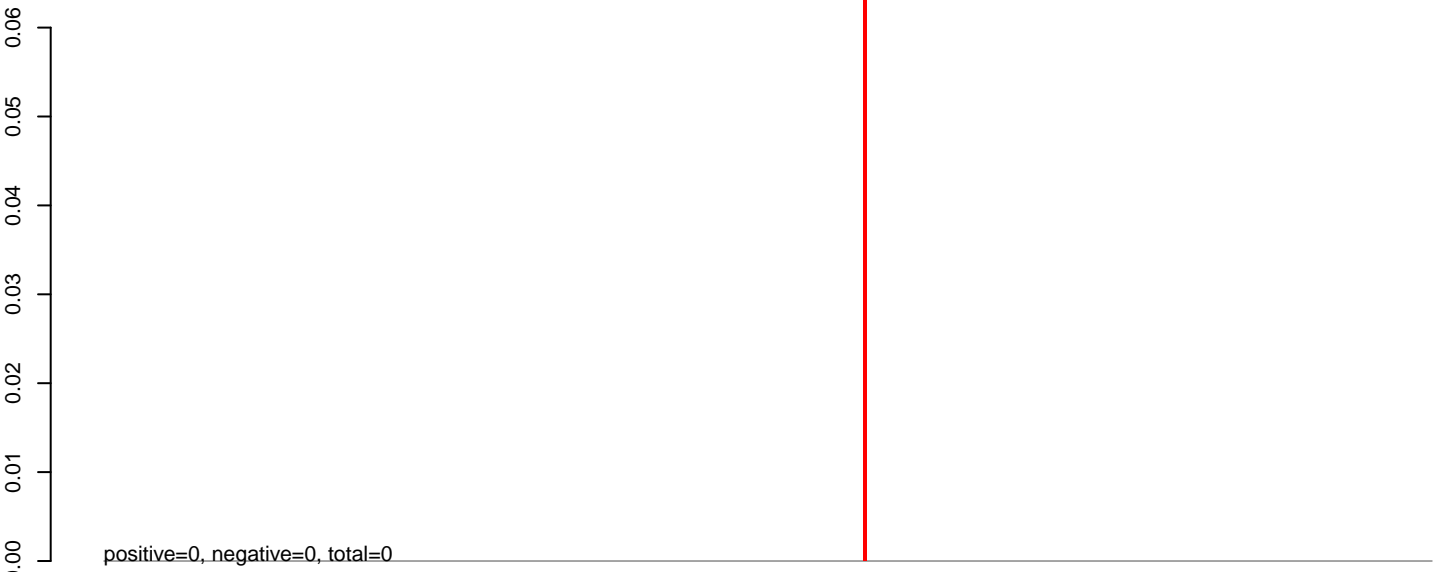
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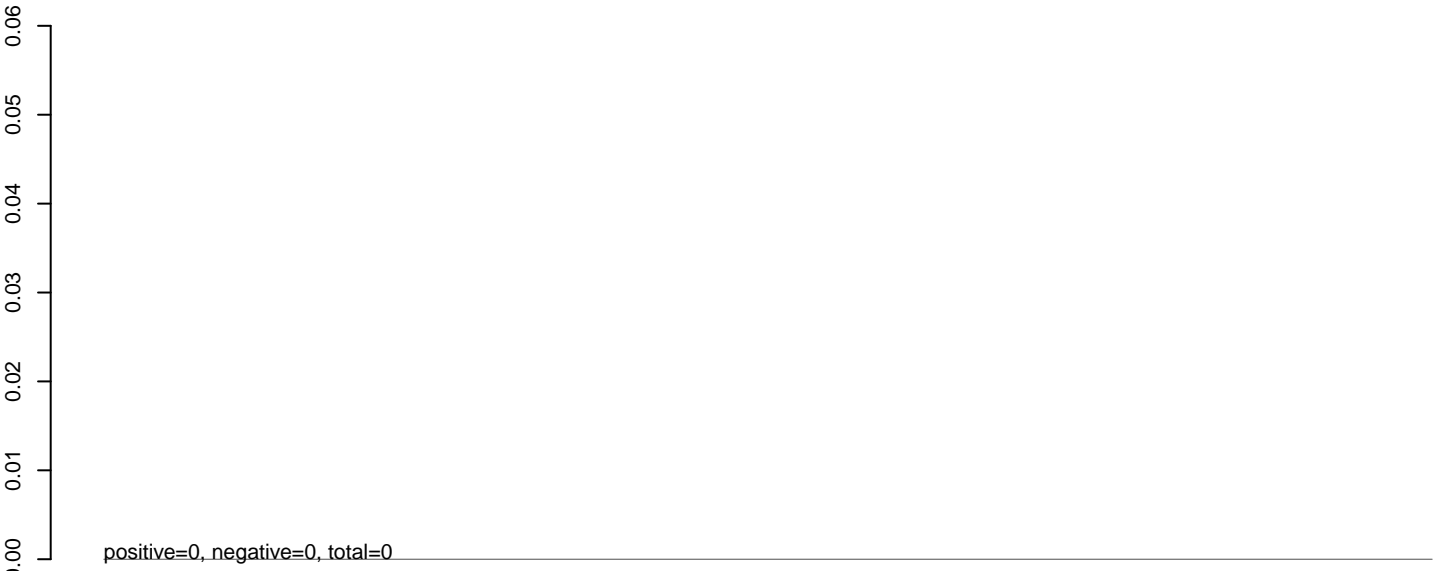
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AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



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AeAlbo_Embryo0.1day_CT.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05
-0.06

positive=0, negative=0, total=0

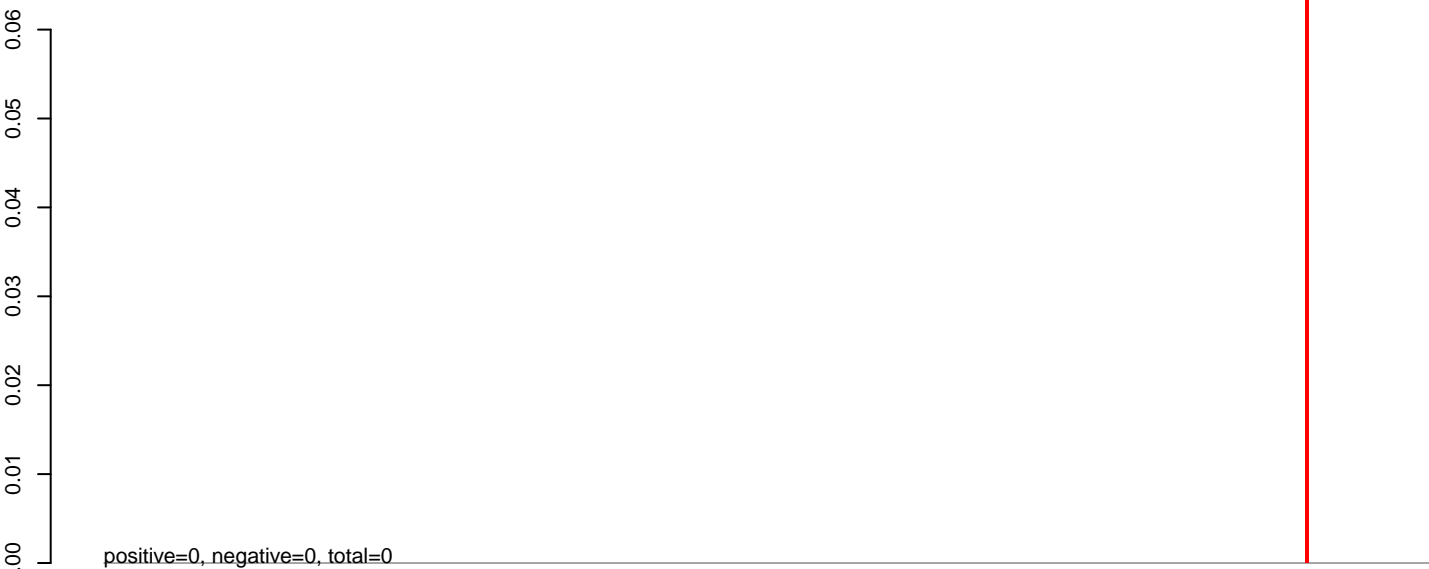
AeAlbo_Embryo0.1day_CT.rep

0.00
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-0.03
-0.04
-0.05
-0.06

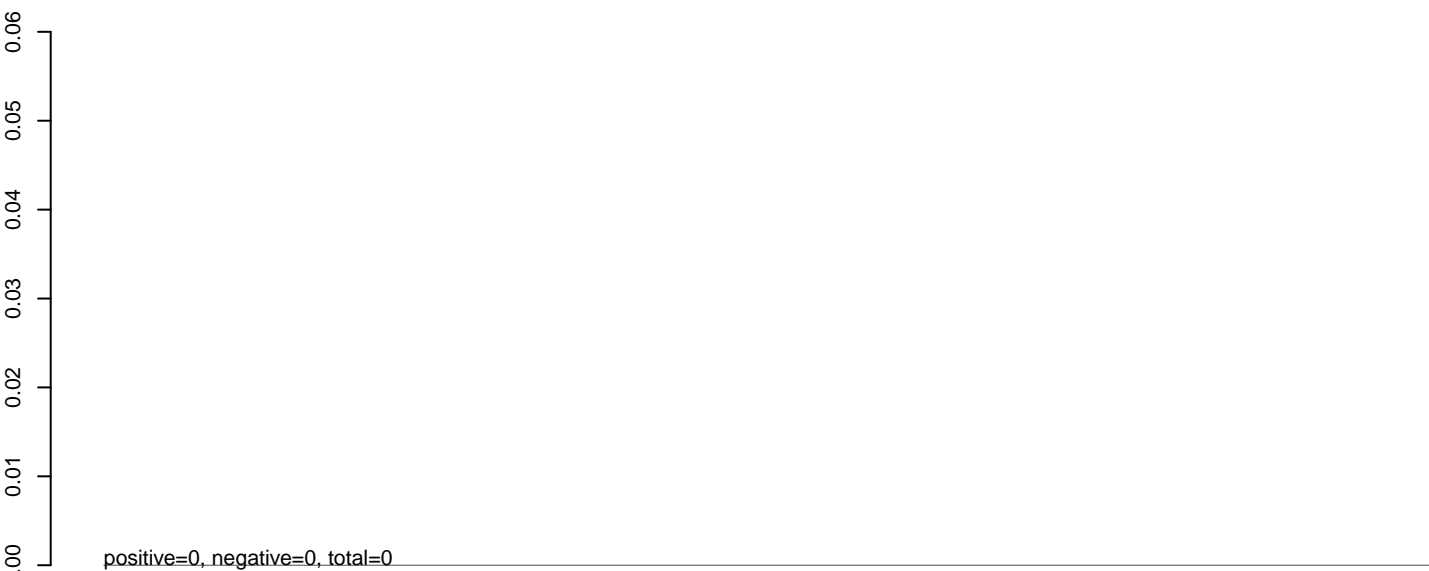
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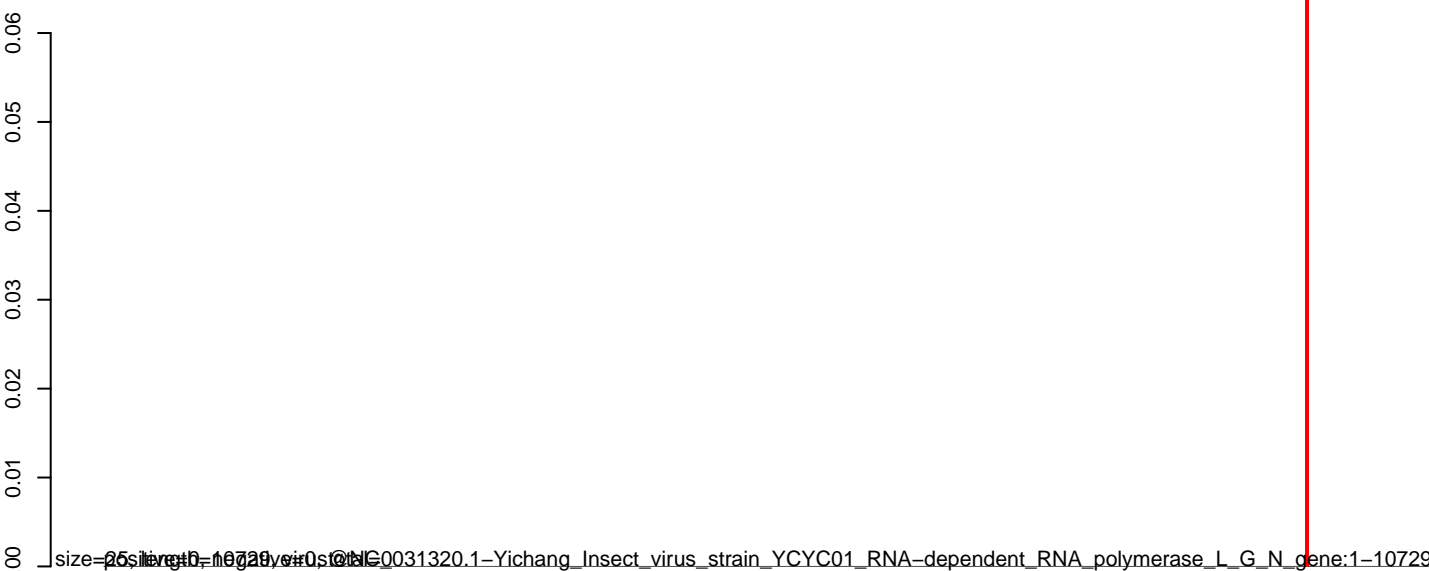
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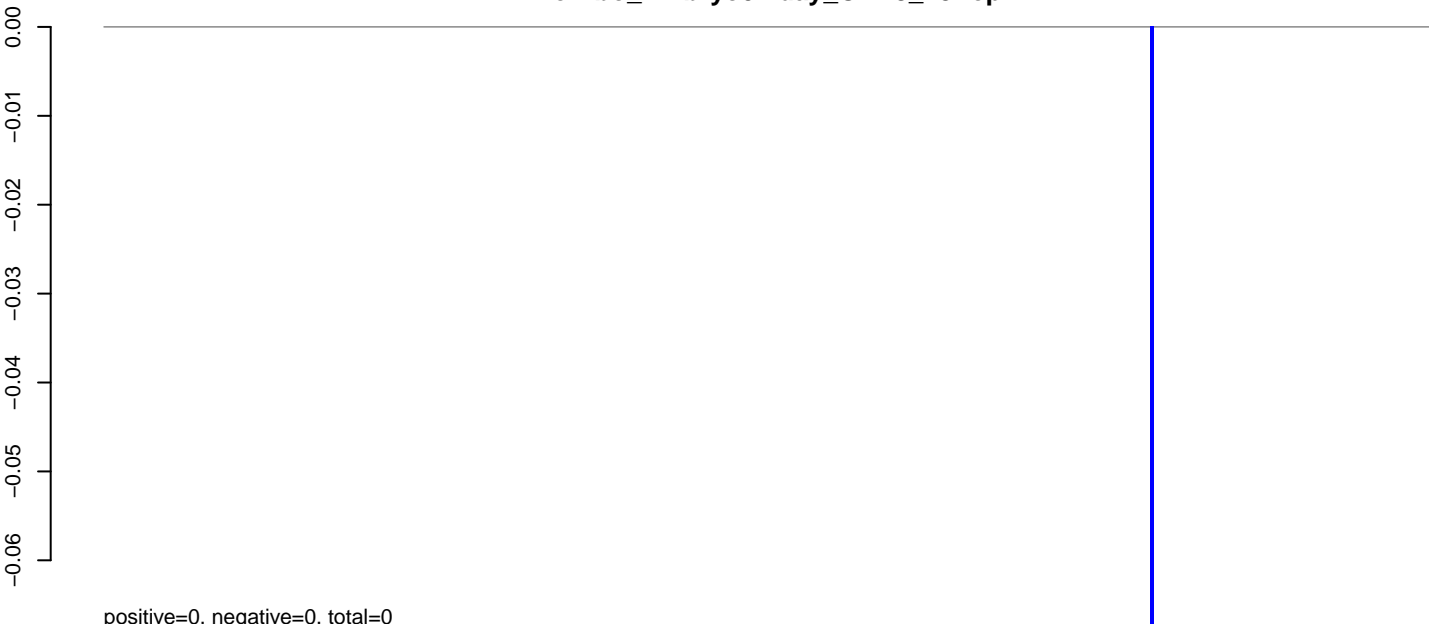
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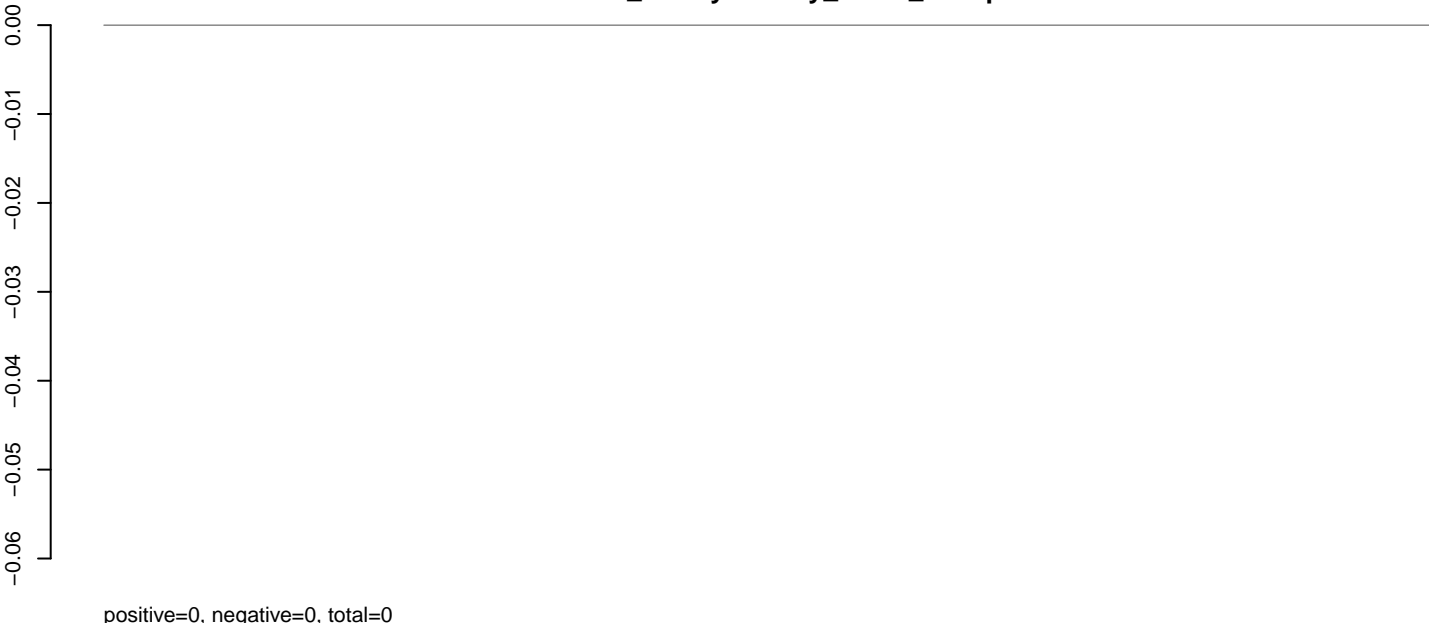
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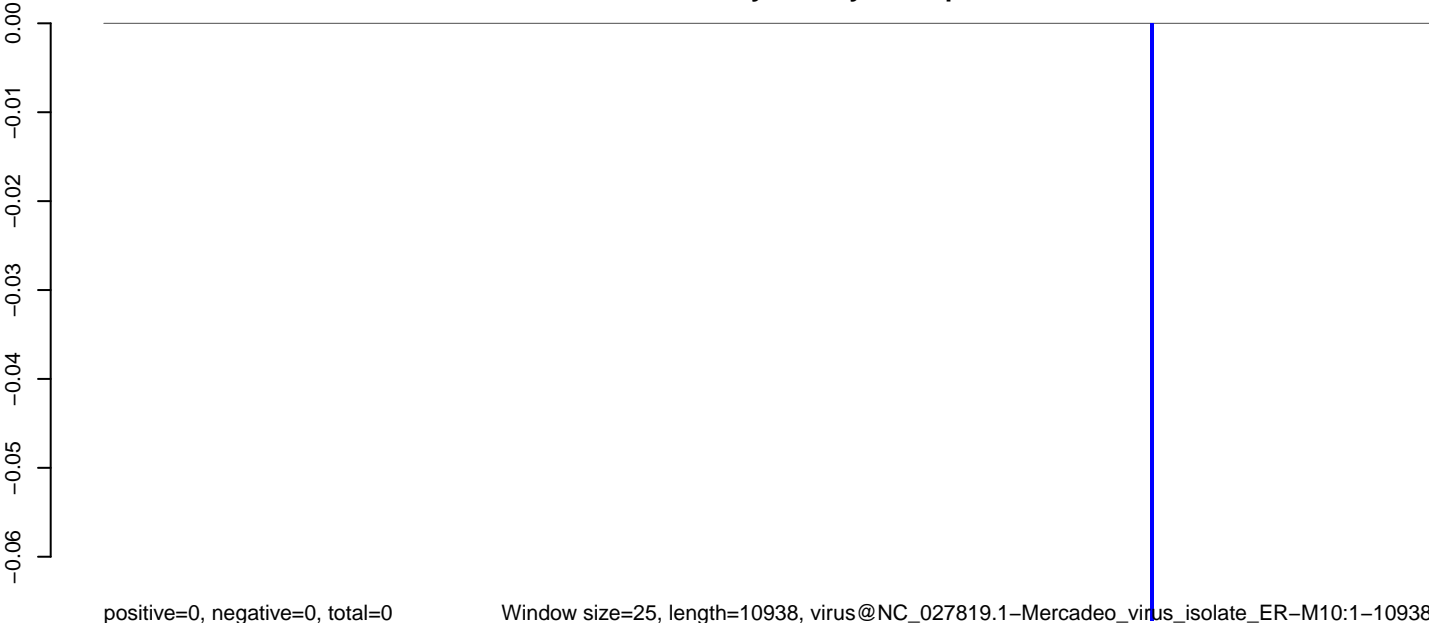
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AeAlbo_Embryo0.1day_CT.24_35.rep



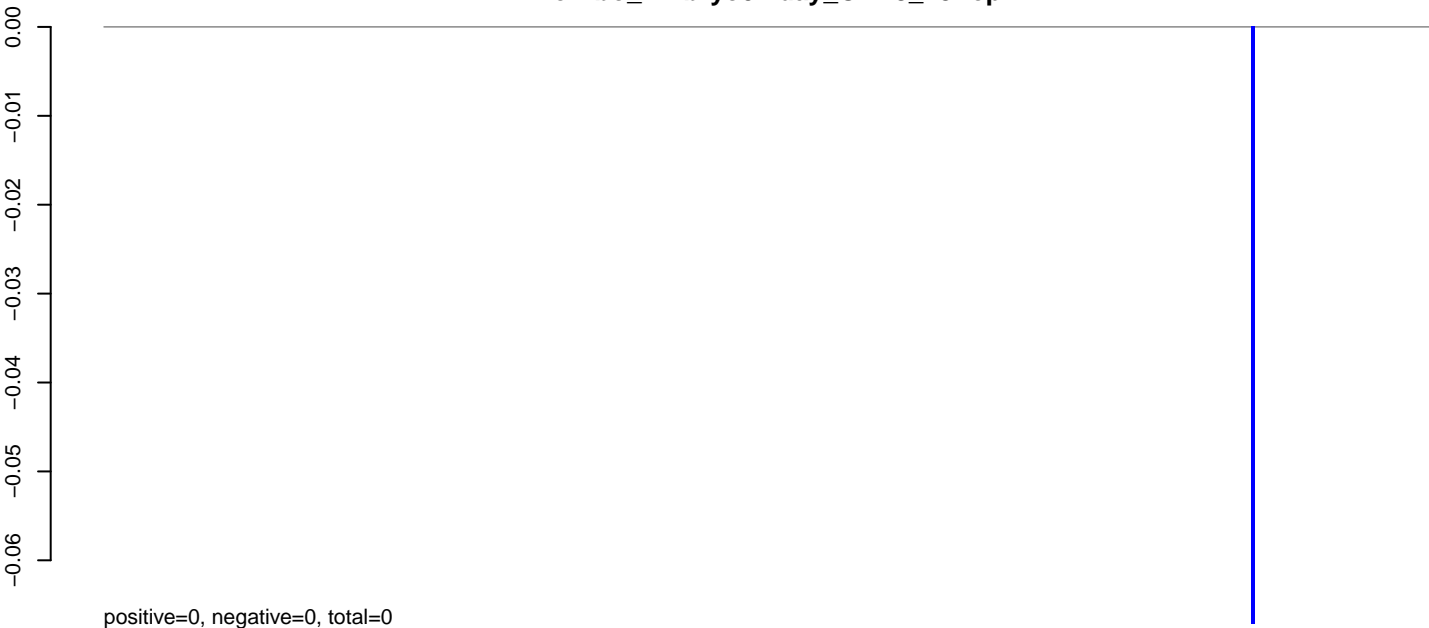
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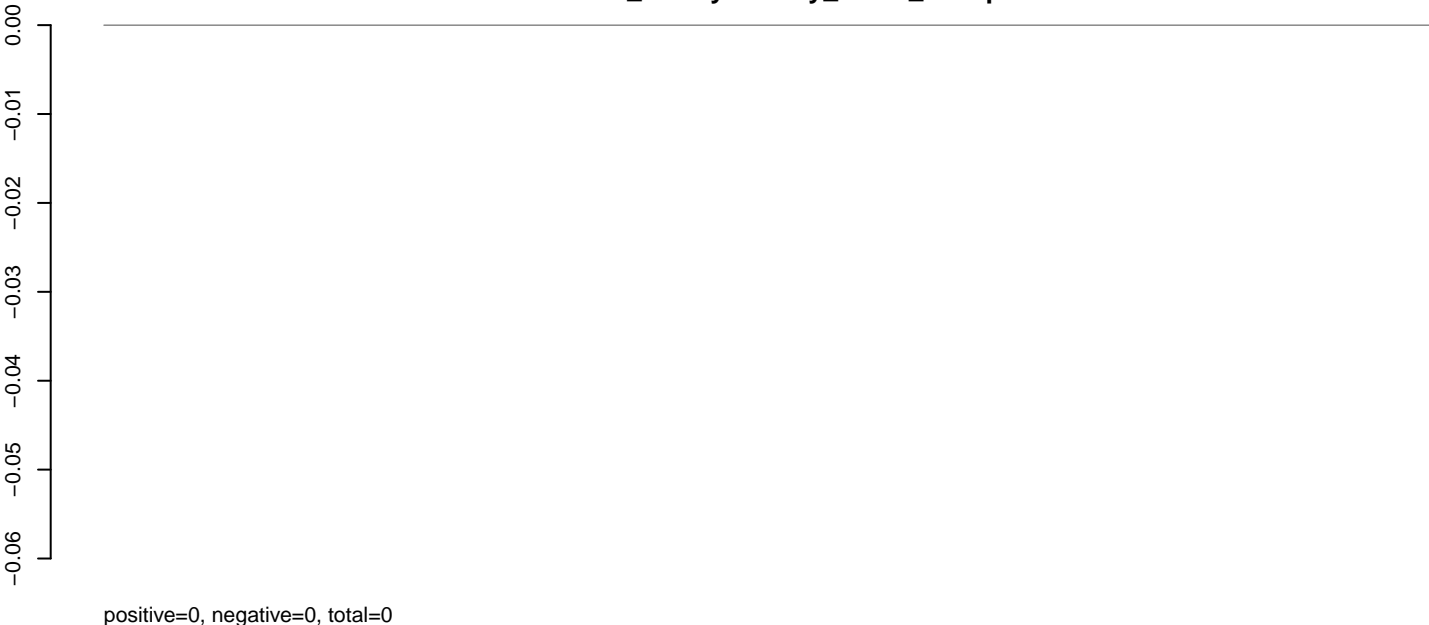
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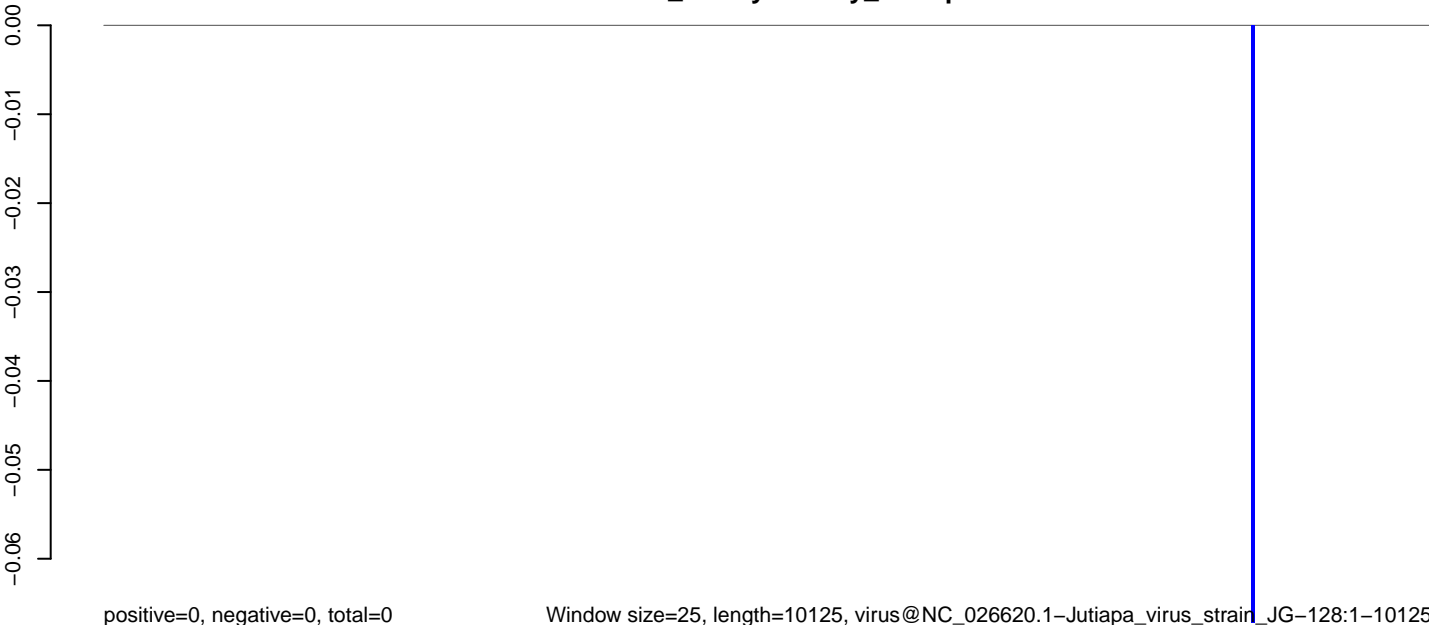
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AeAlbo_Embryo0.1day_CT.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

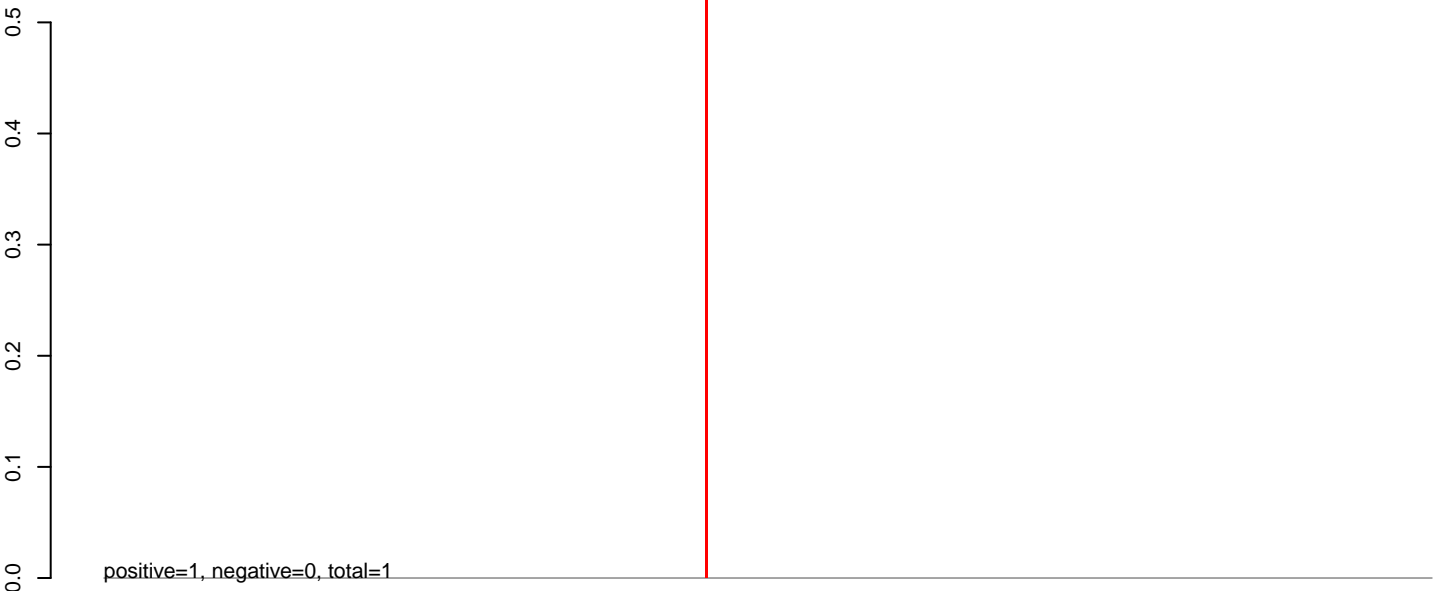


positive=0, negative=0, total=0

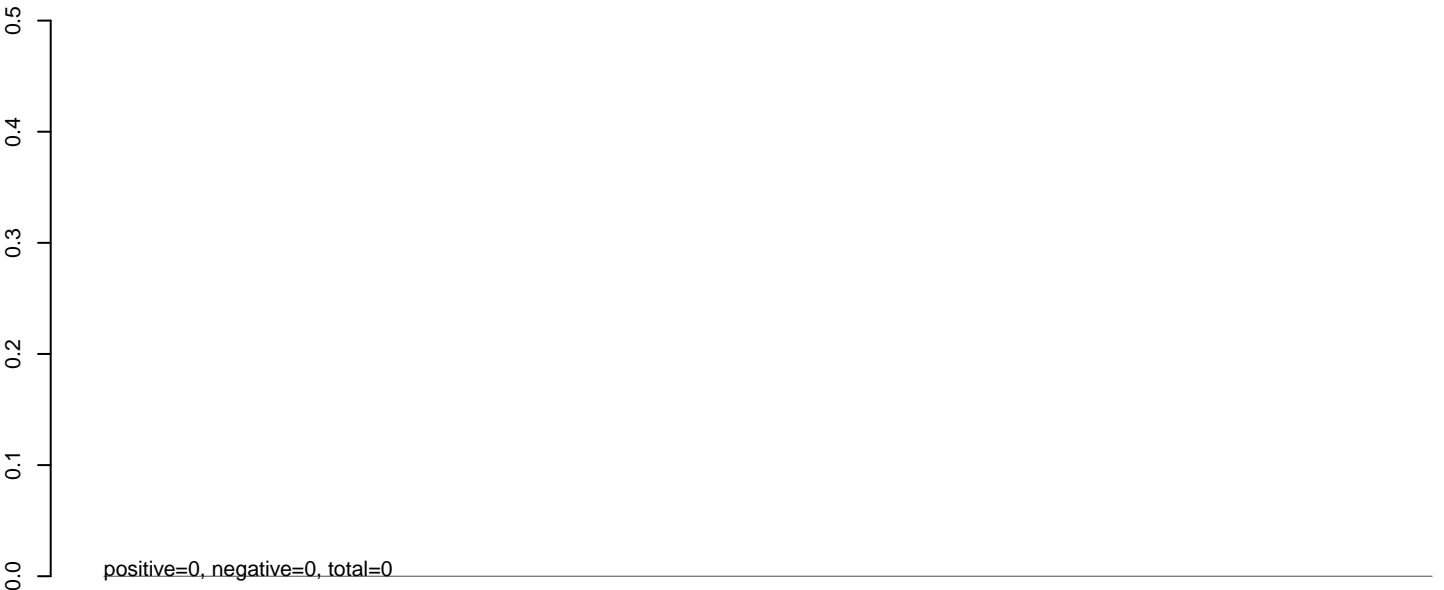
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0 2000 4000 6000 8000 10000

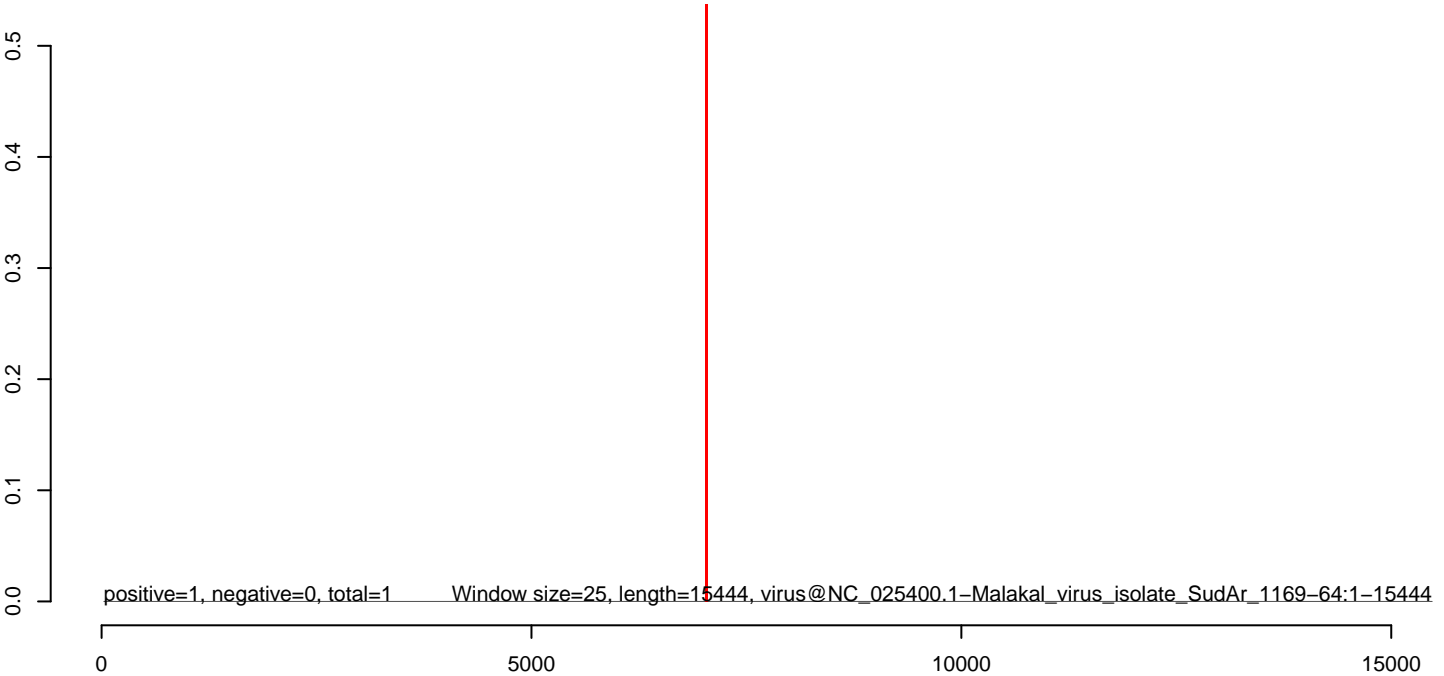
AeAlbo_Embryo0.1day_CT.18_23.rep



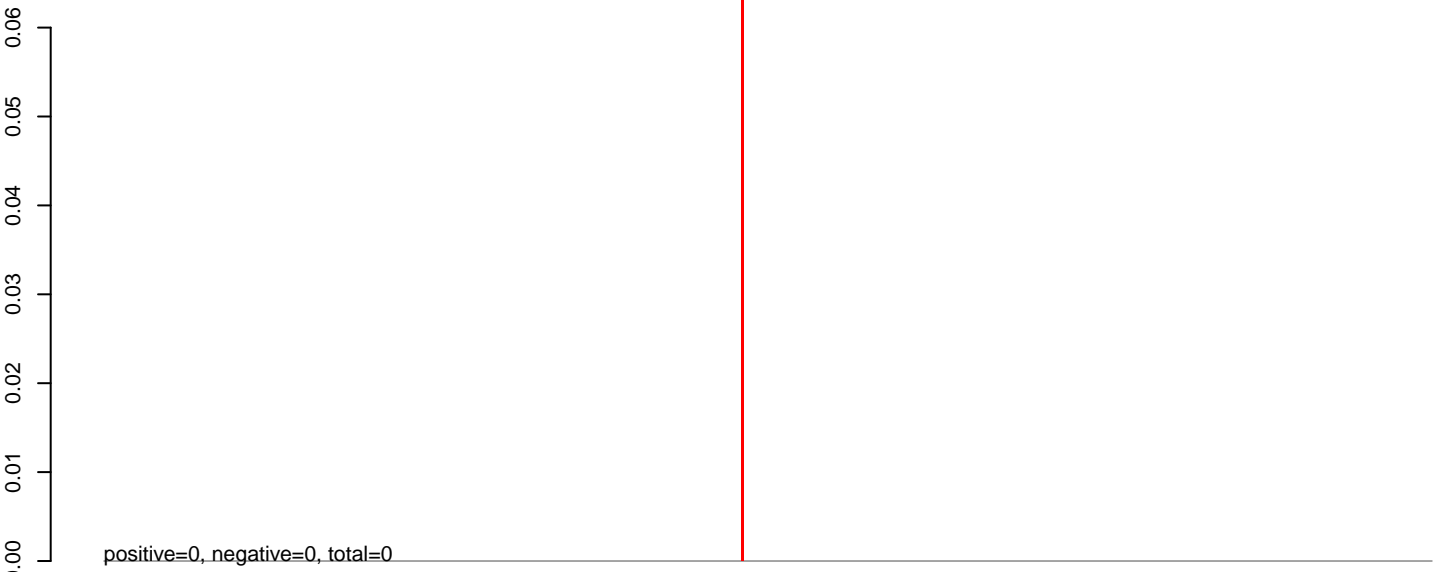
AeAlbo_Embryo0.1day_CT.24_35.rep



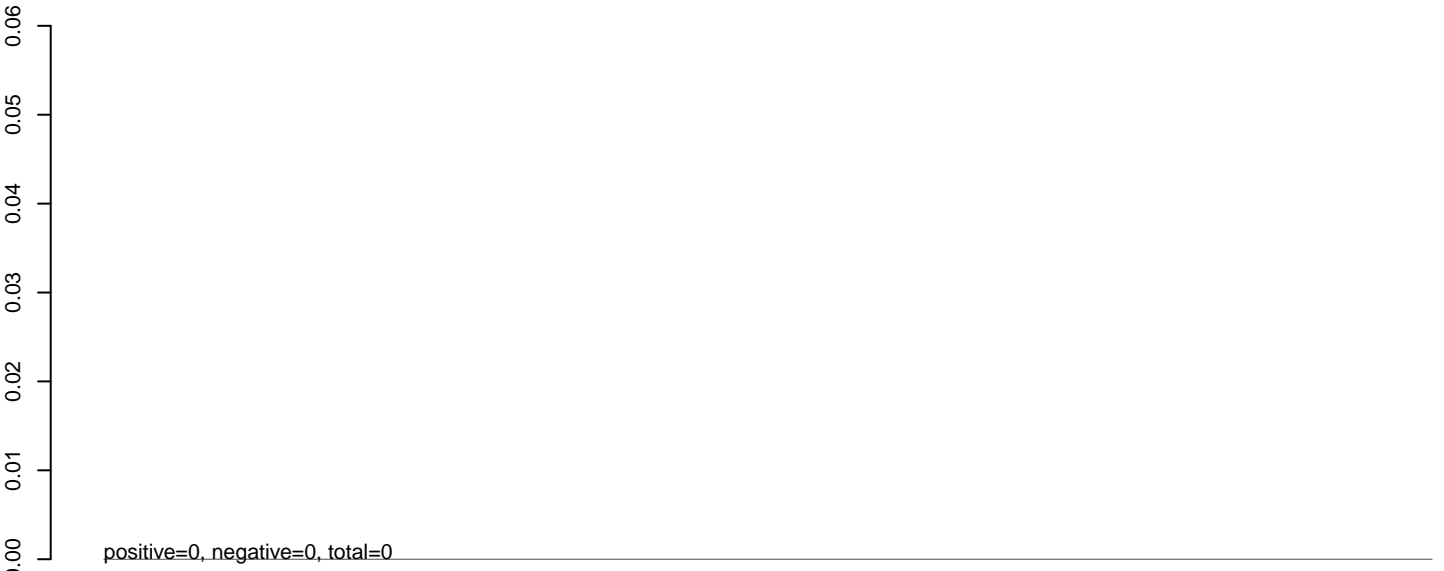
AeAlbo_Embryo0.1day_CT.rep



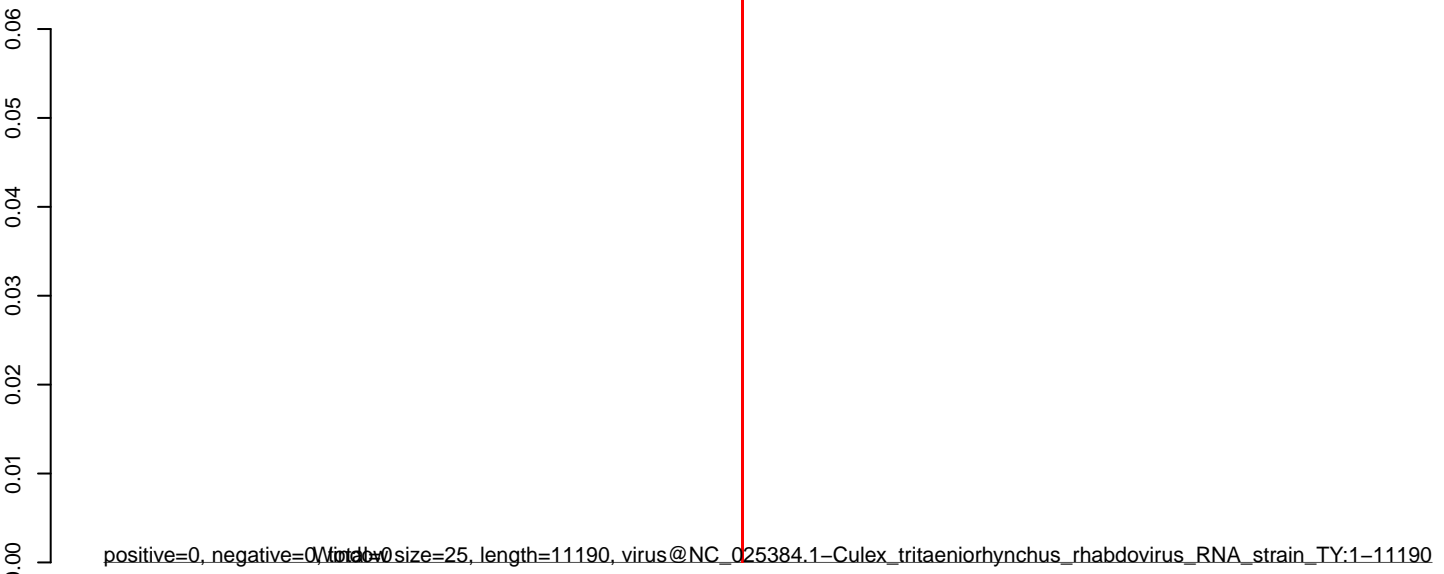
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



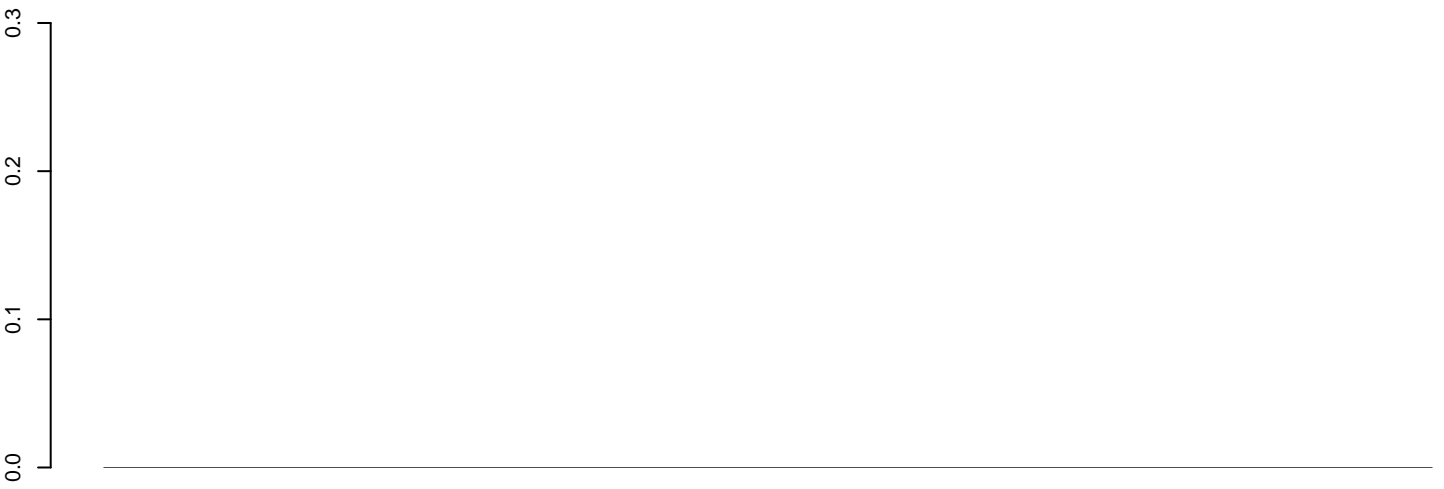
AeAlbo_Embryo0.1day_CT.rep



Window size=25, length=11190, virus@NC_025384.1-Culex tritaeniorhynchus rhabdovirus RNA strain_TY:1-11190

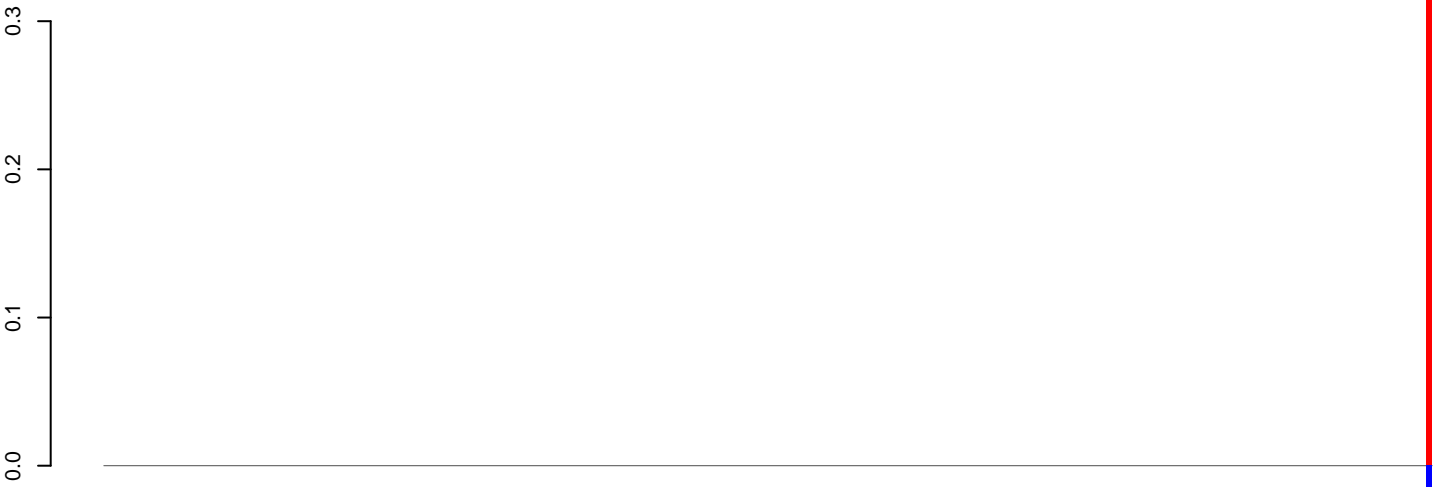
0 2000 4000 6000 8000 10000

AeAlbo_Embryo0.1day_CT.18_23.rep



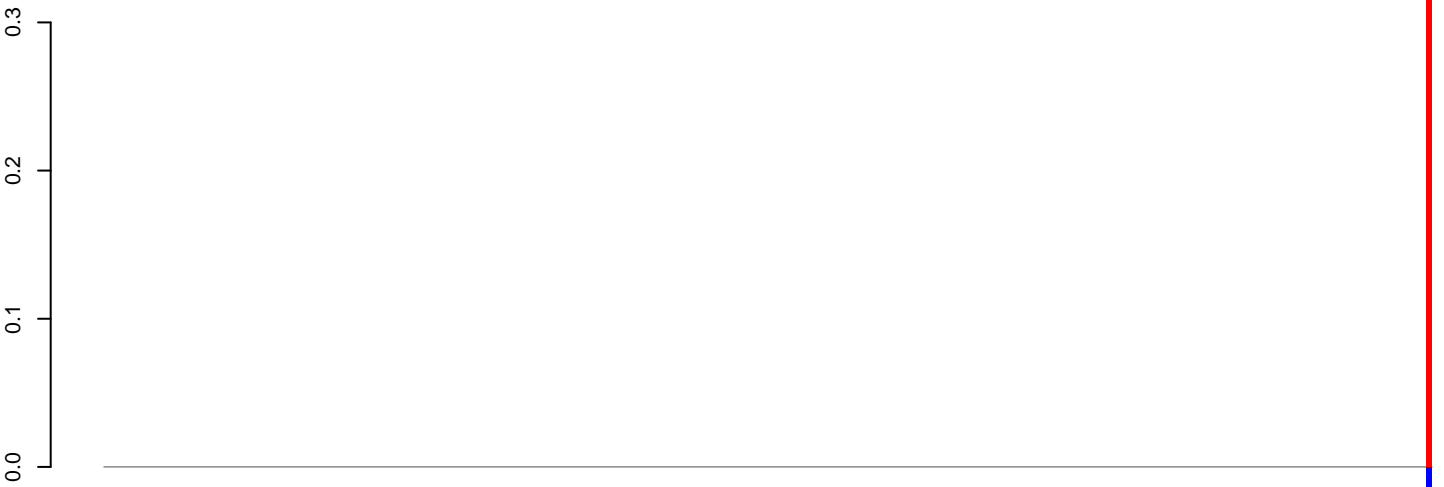
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



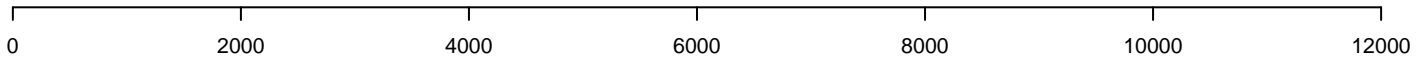
positive=1, negative=0, total=1

AeAlbo_Embryo0.1day_CT.rep

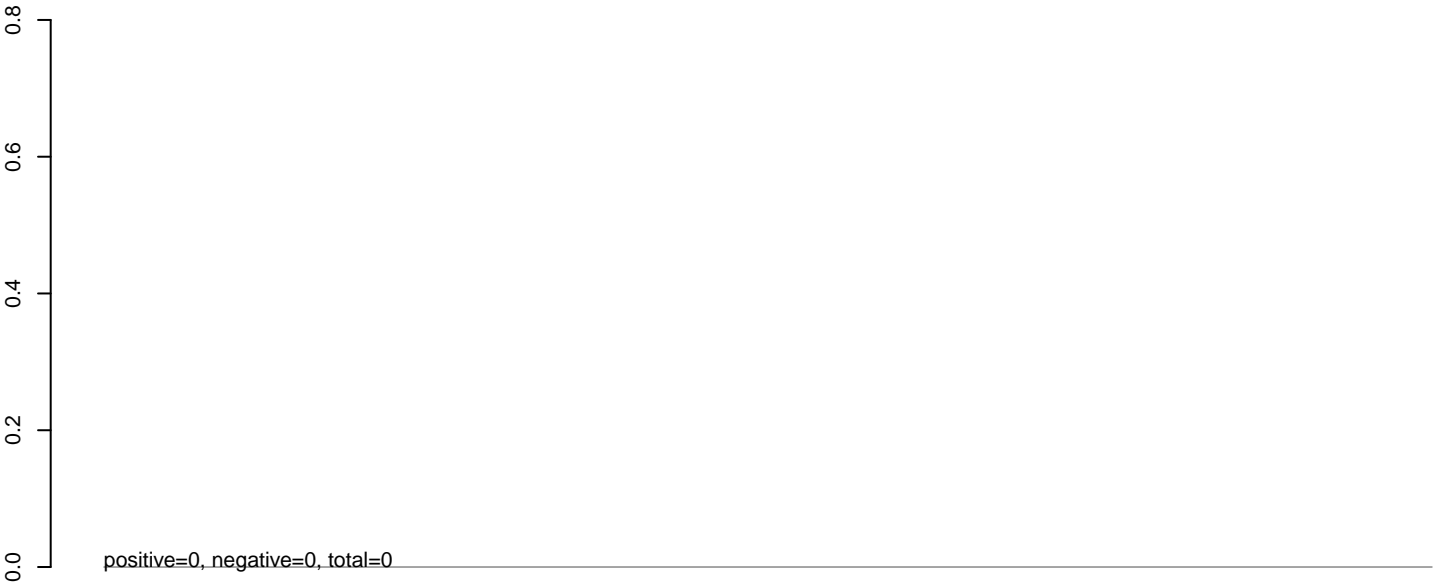


positive=1, negative=0, total=1

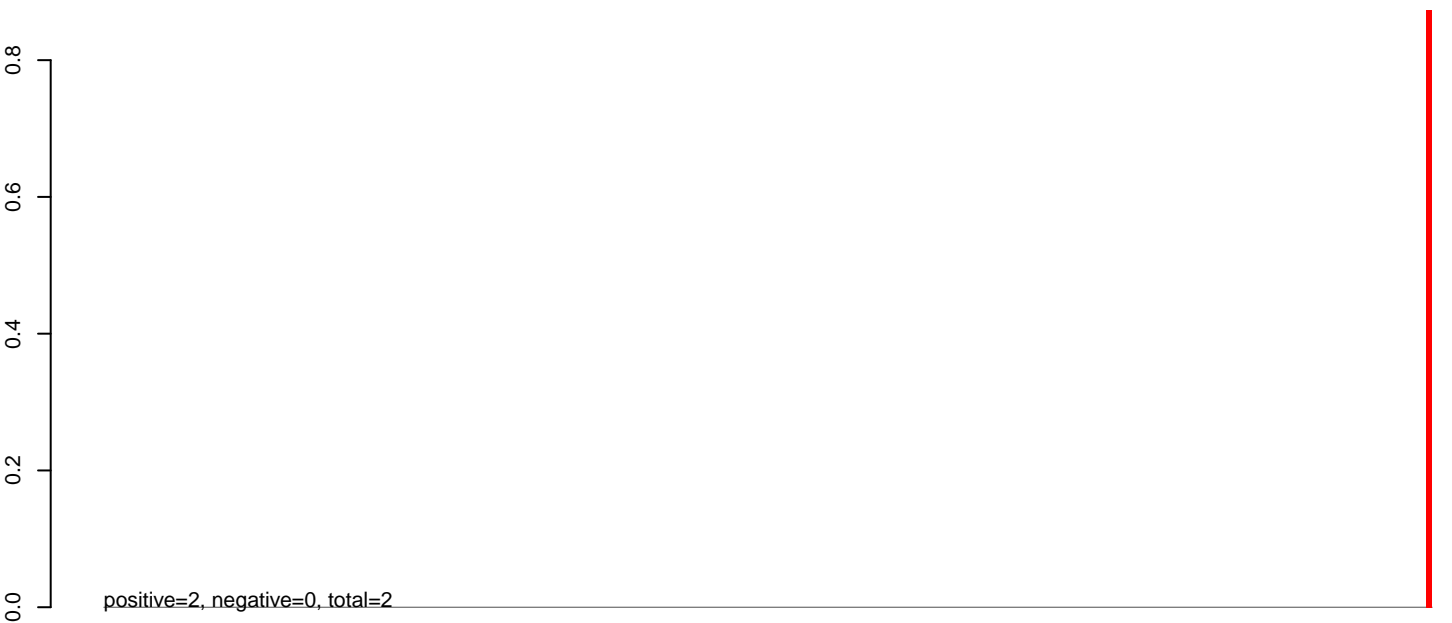
Window size=25, length=11634, virus@NC_018615.1-Eilat_virus_isolate_EO329:1-11634



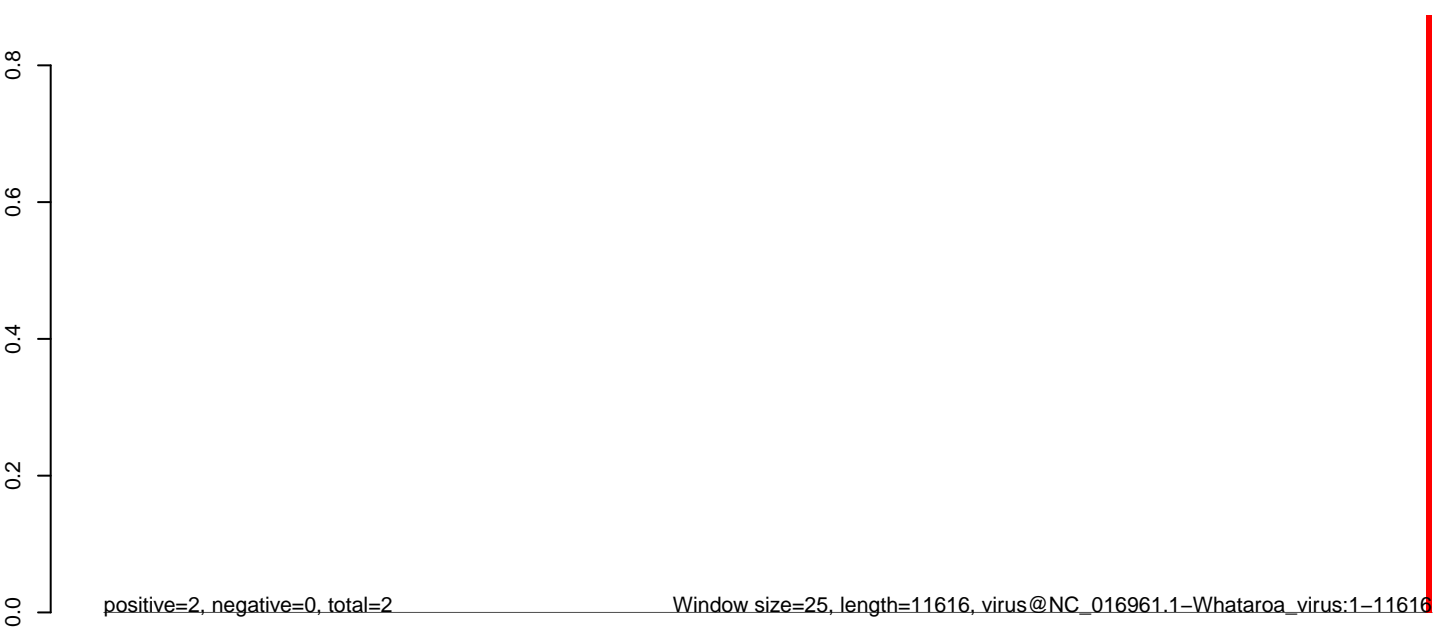
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

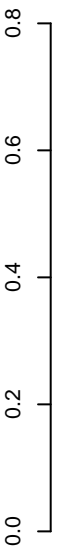


AeAlbo_Embryo0.1day_CT.rep



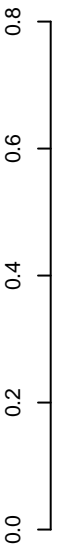
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AeAlbo_Embryo0.1day_CT.18_23.rep



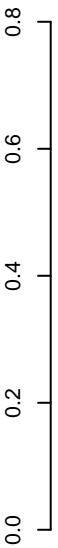
positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep



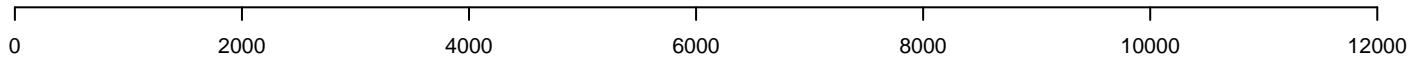
positive=2, negative=0, total=2

AeAlbo_Embryo0.1day_CT.rep



positive=2, negative=0, total=2

Window size=25, length=11688, virus@NC_016959.1-Ndumu_virus:1-11688



AeAlbo_Embryo0.1day_CT.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

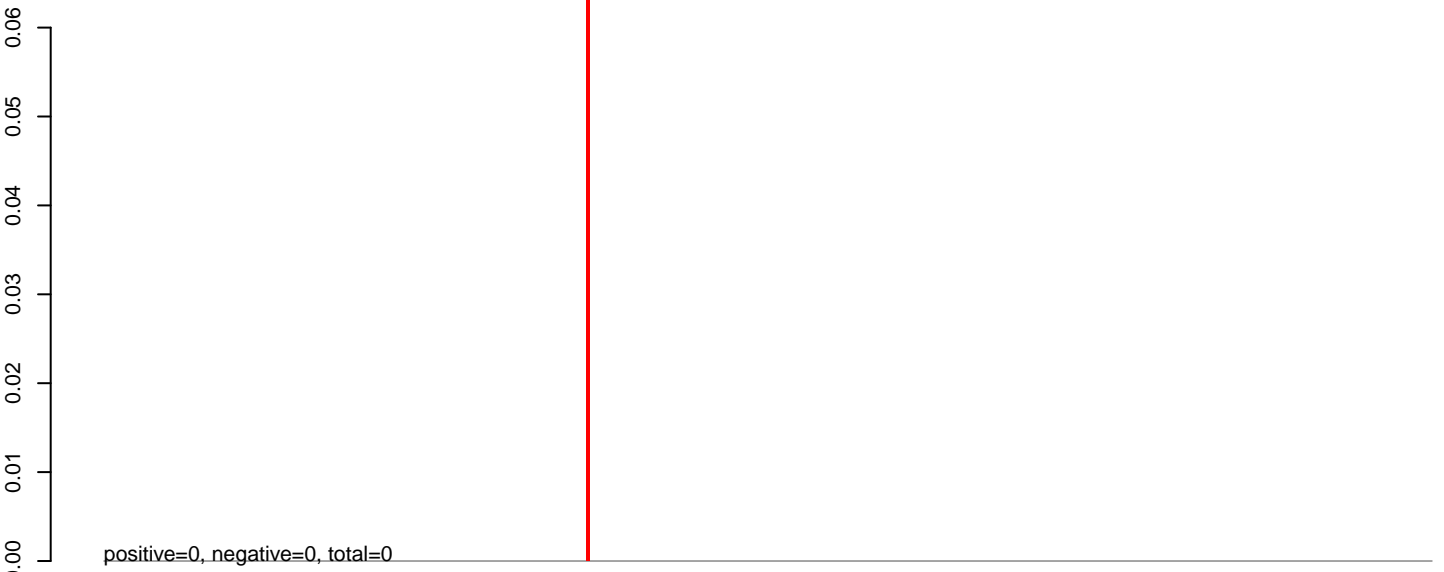
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-0.06
-0.08
-0.10
-0.12

positive=0, negative=0, total=0

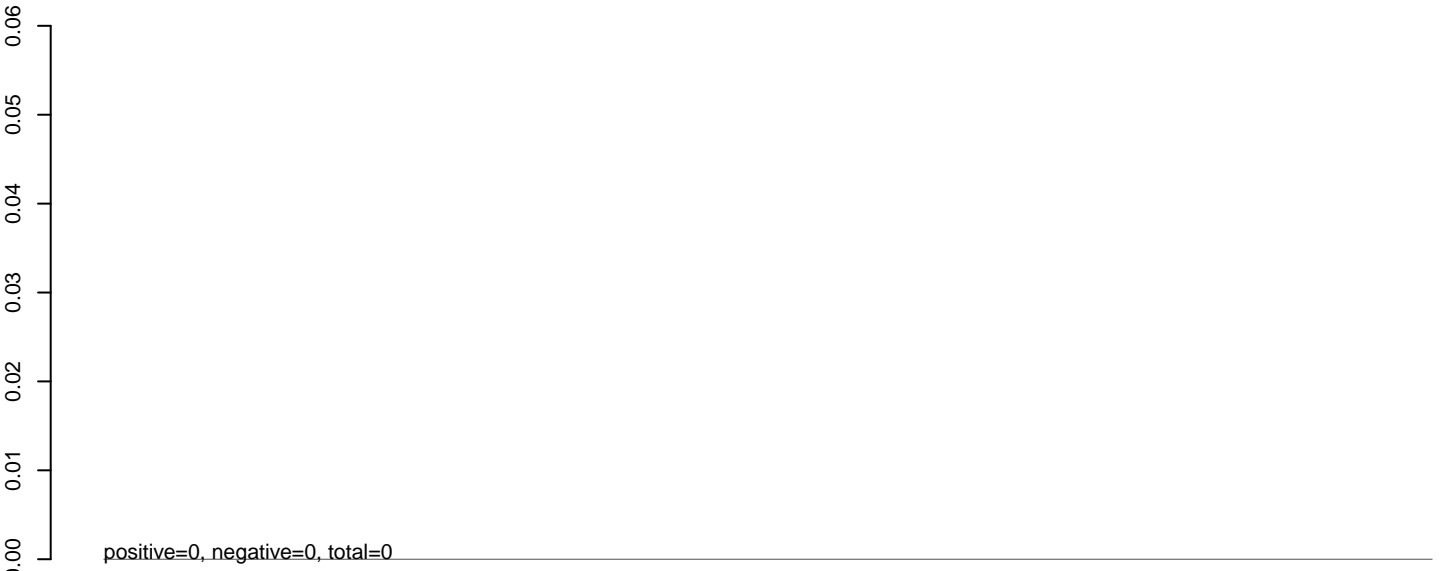
Window size=25, length=10865, virus@NC_012671.1-Quang_Binh_virus:1-10865

0 2000 4000 6000 8000 10000

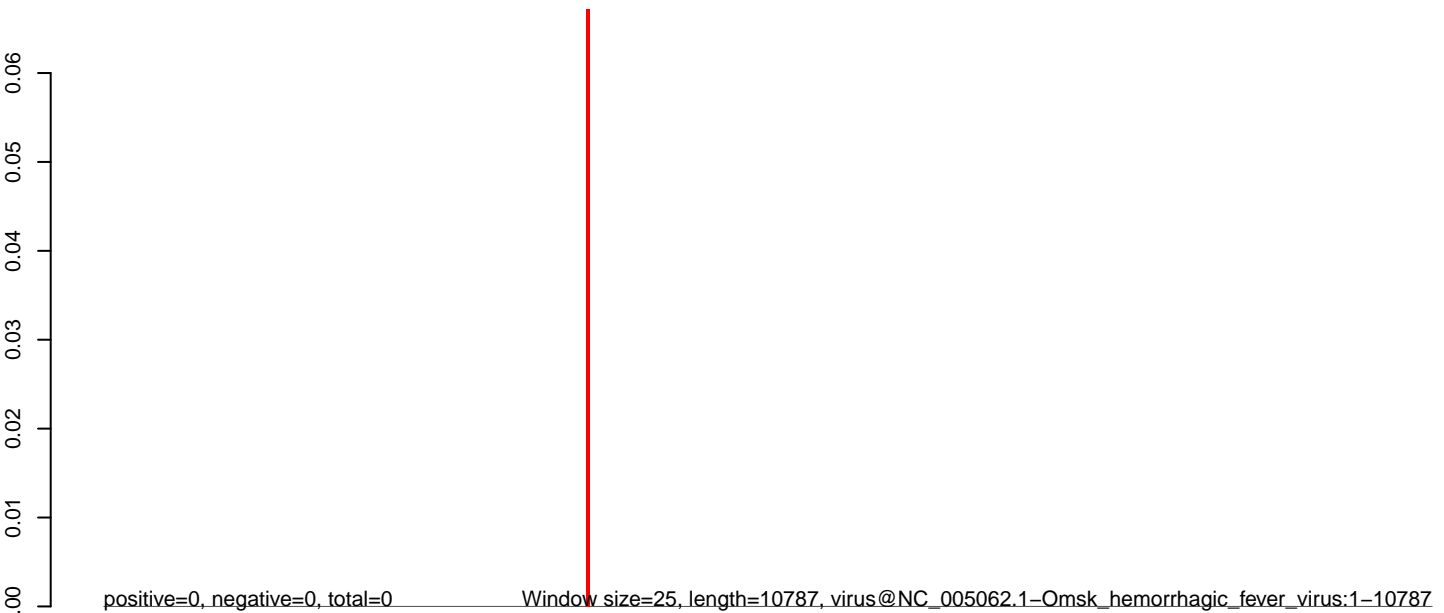
AeAlbo_Embryo0.1day_CT.18_23.rep



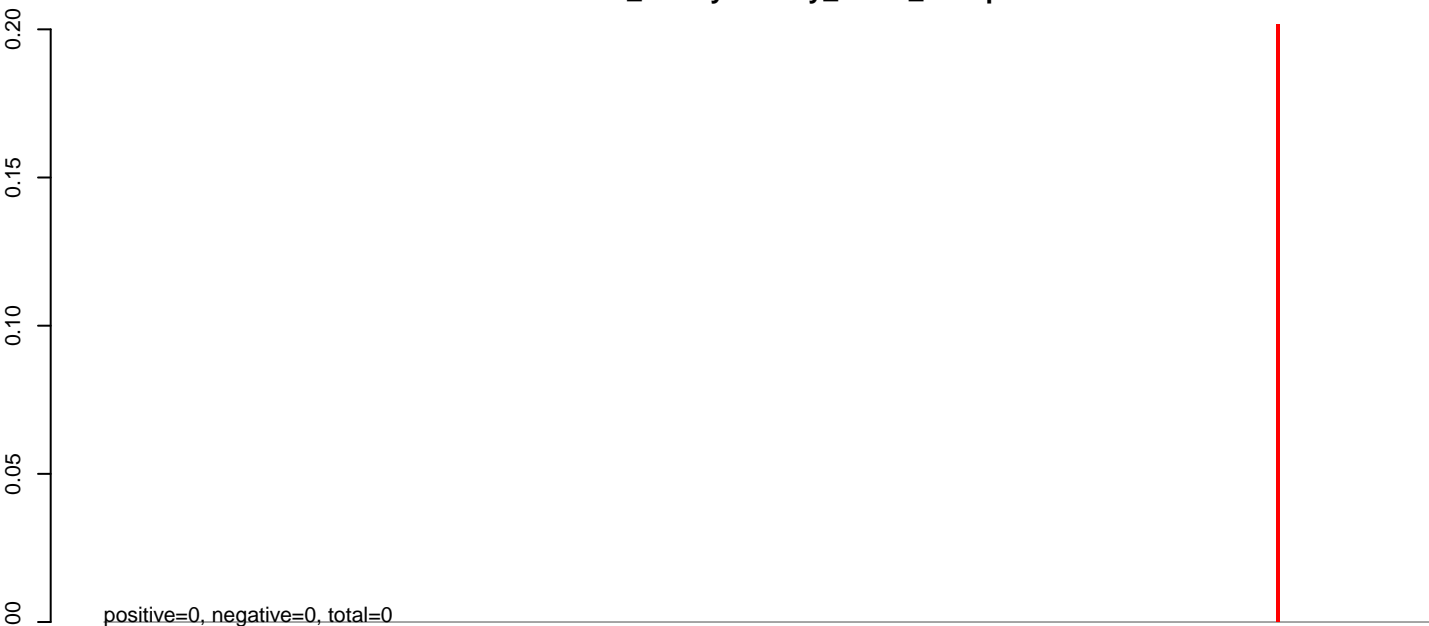
AeAlbo_Embryo0.1day_CT.24_35.rep



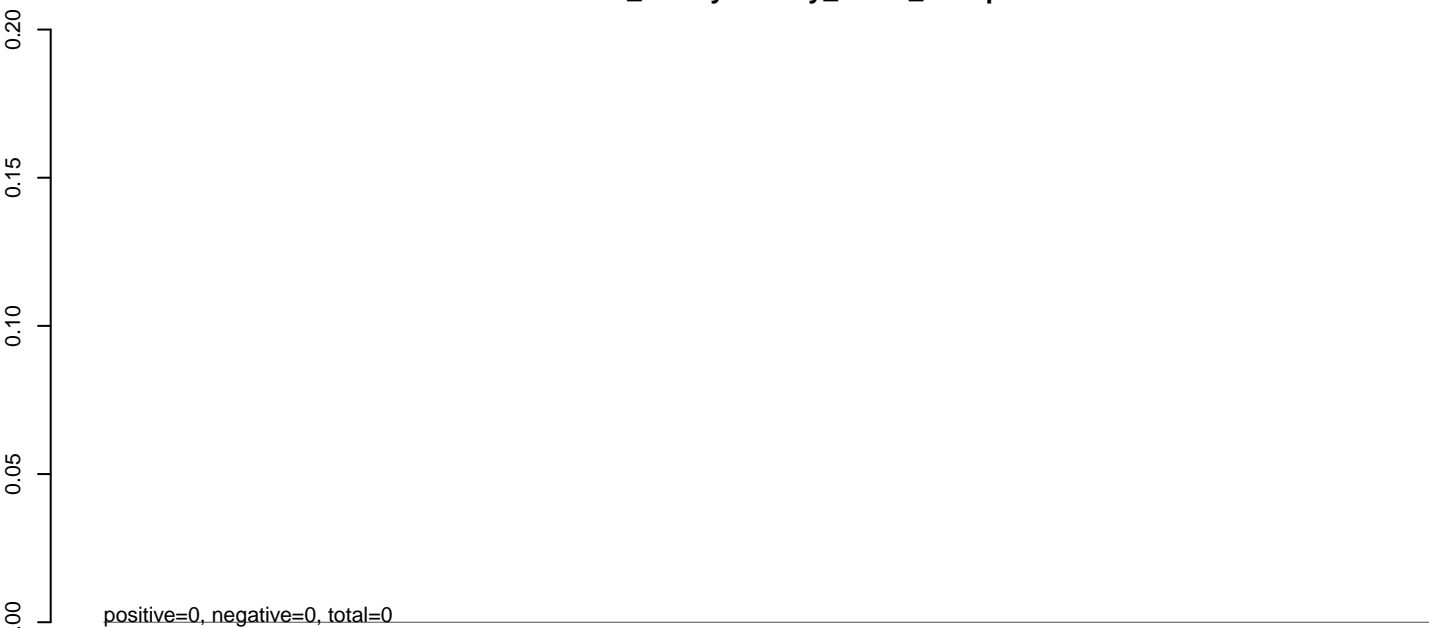
AeAlbo_Embryo0.1day_CT.rep



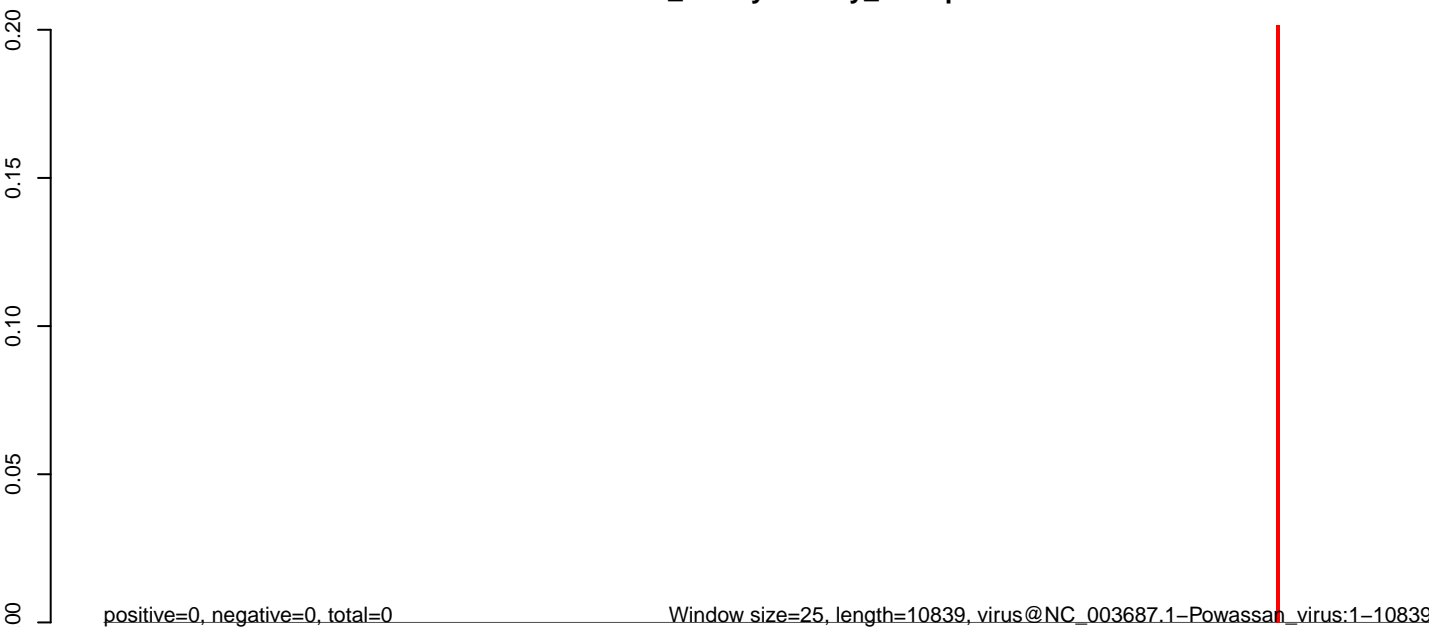
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

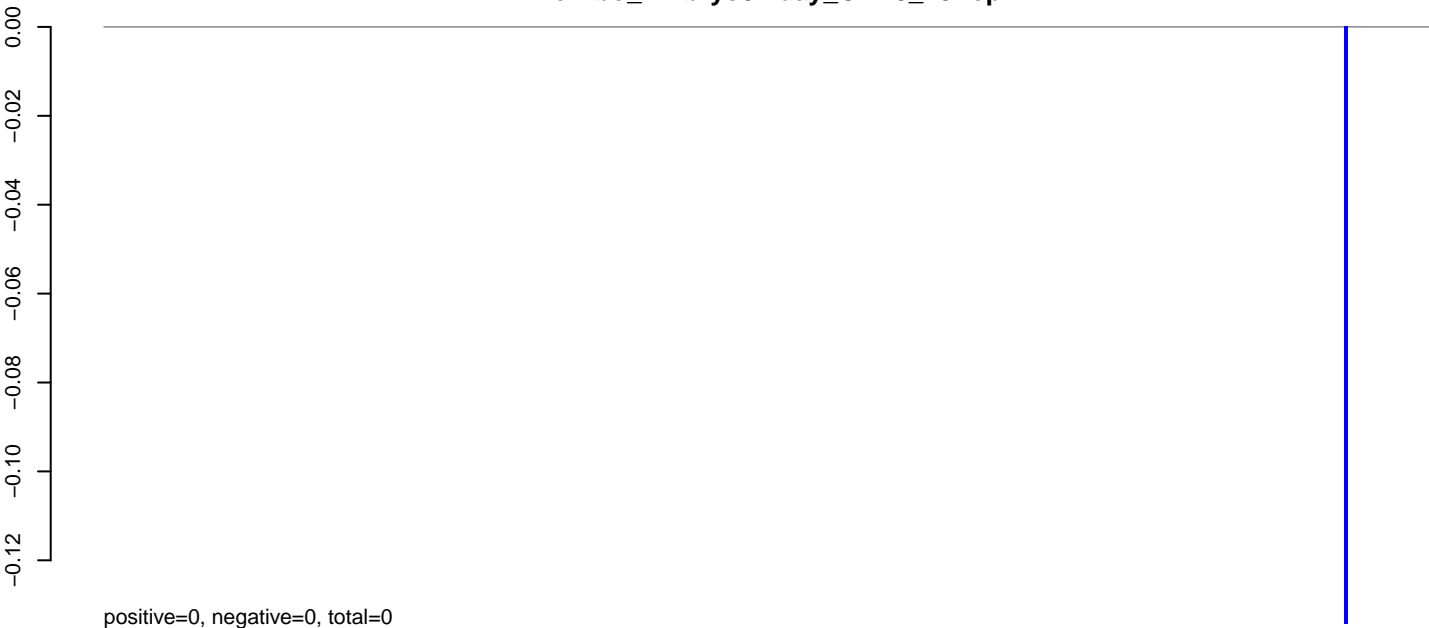


AeAlbo_Embryo0.1day_CT.rep

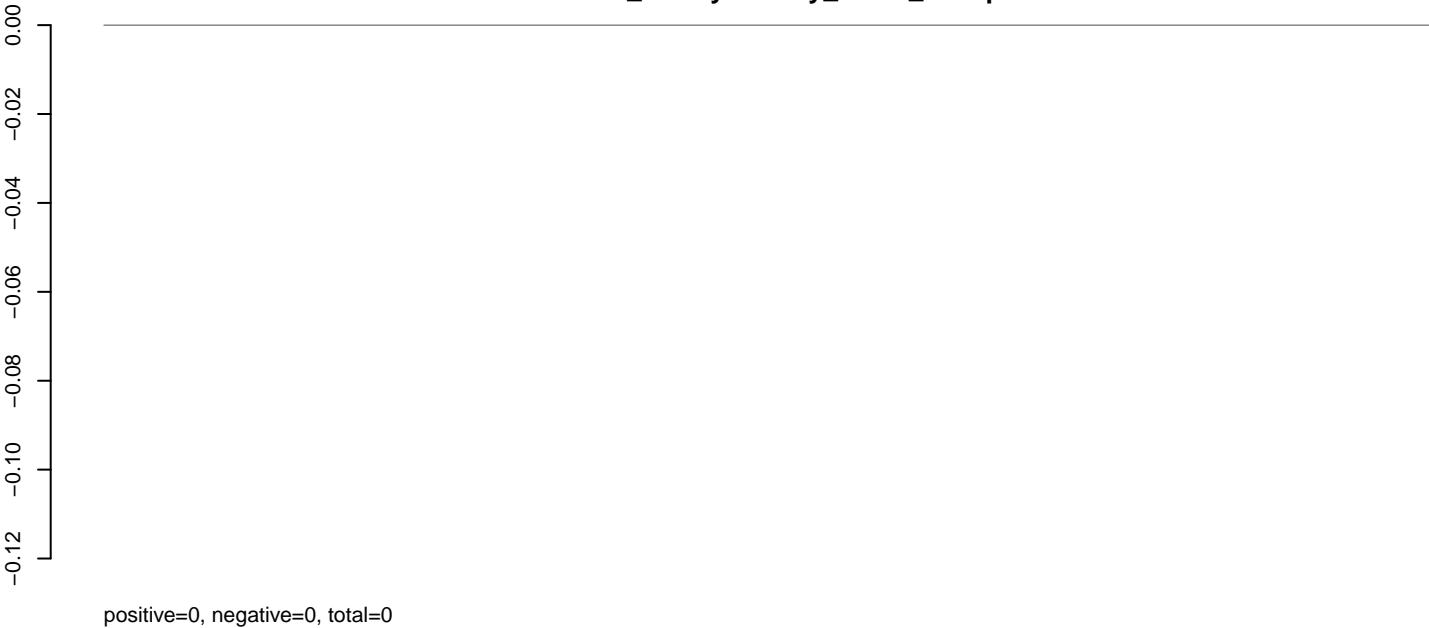


0 2000 4000 6000 8000 10000

AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



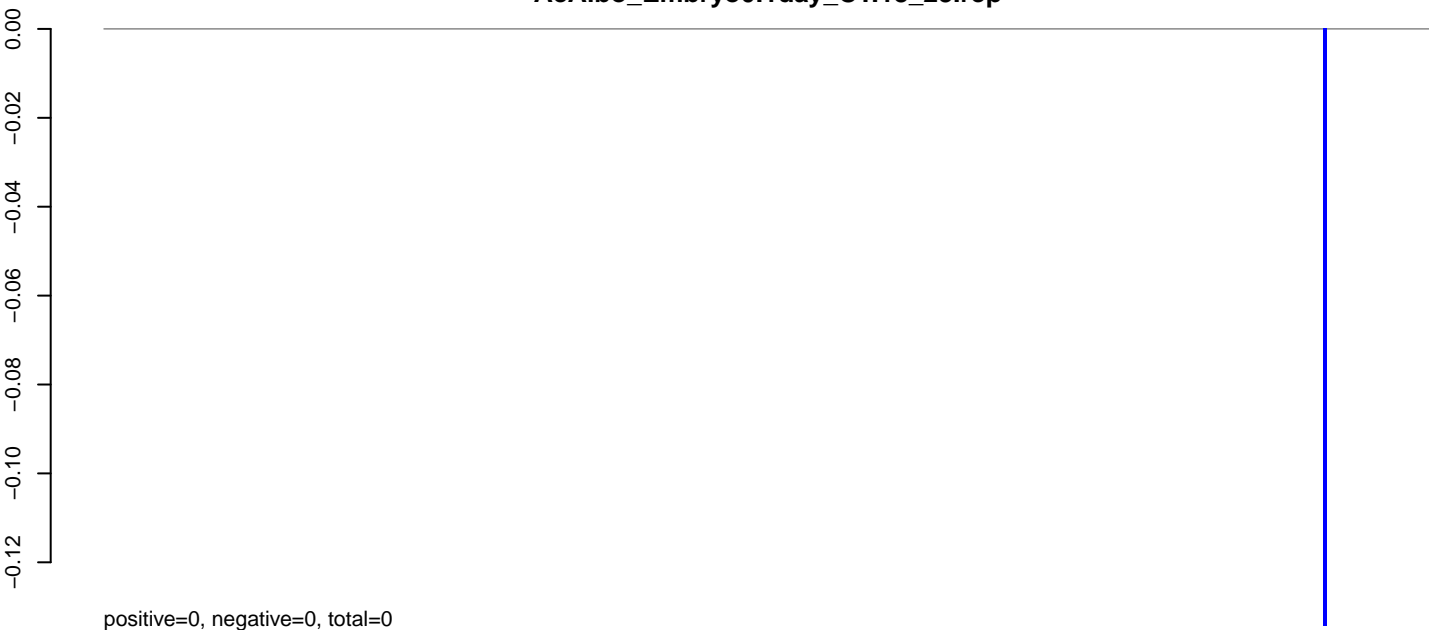
AeAlbo_Embryo0.1day_CT.rep



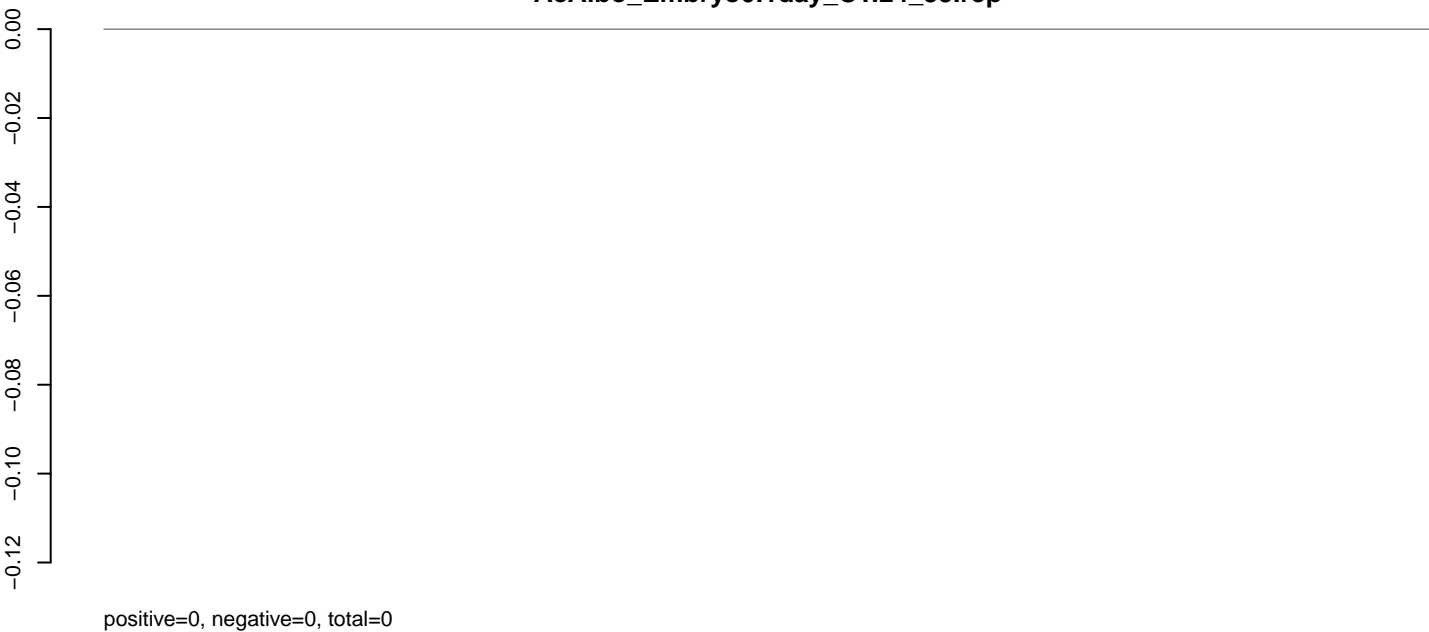
Window size=25, length=10649, virus@NC_002640.1-Dengue_virus_411-10649

0 2000 4000 6000 8000 10000

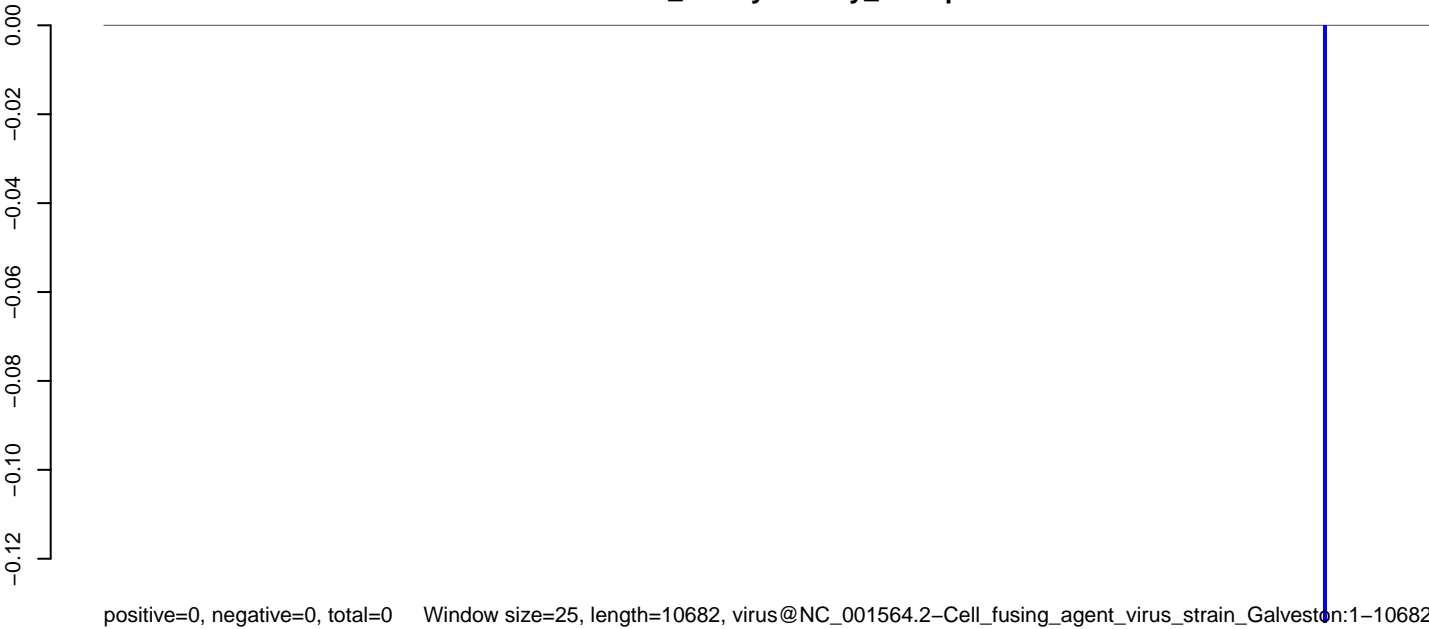
AeAlbo_Embryo0.1day_CT.18_23.rep



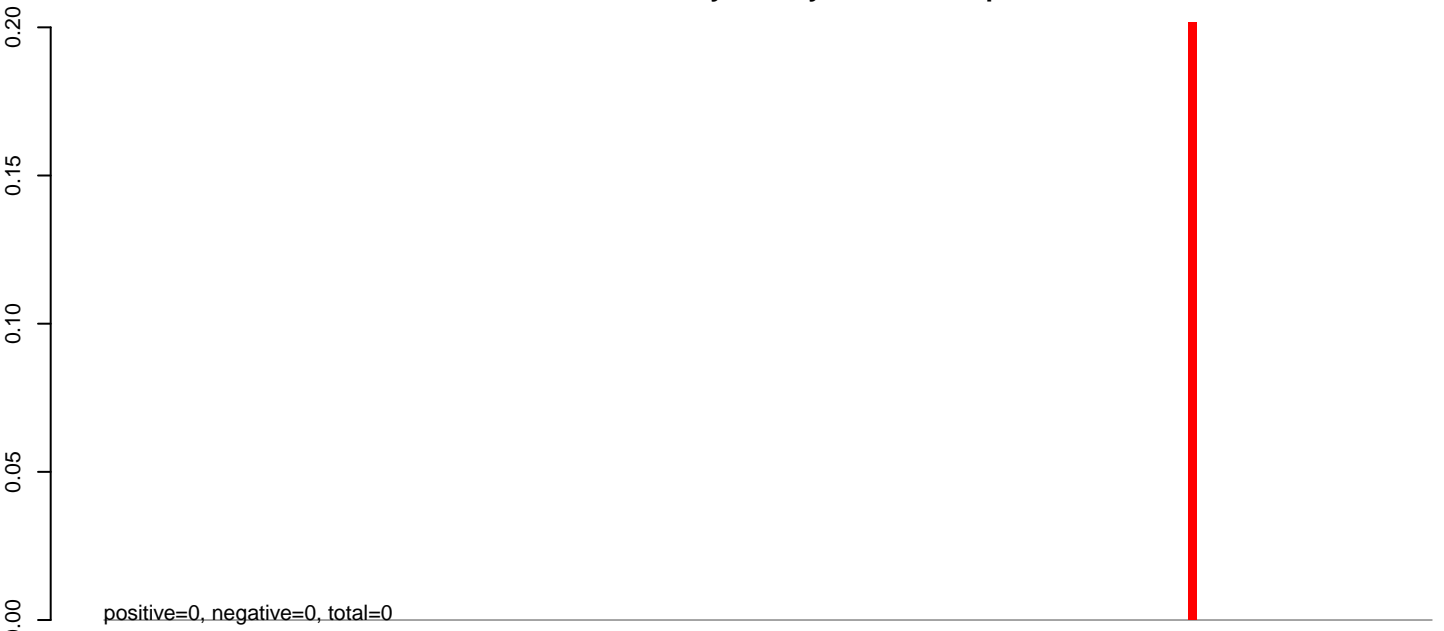
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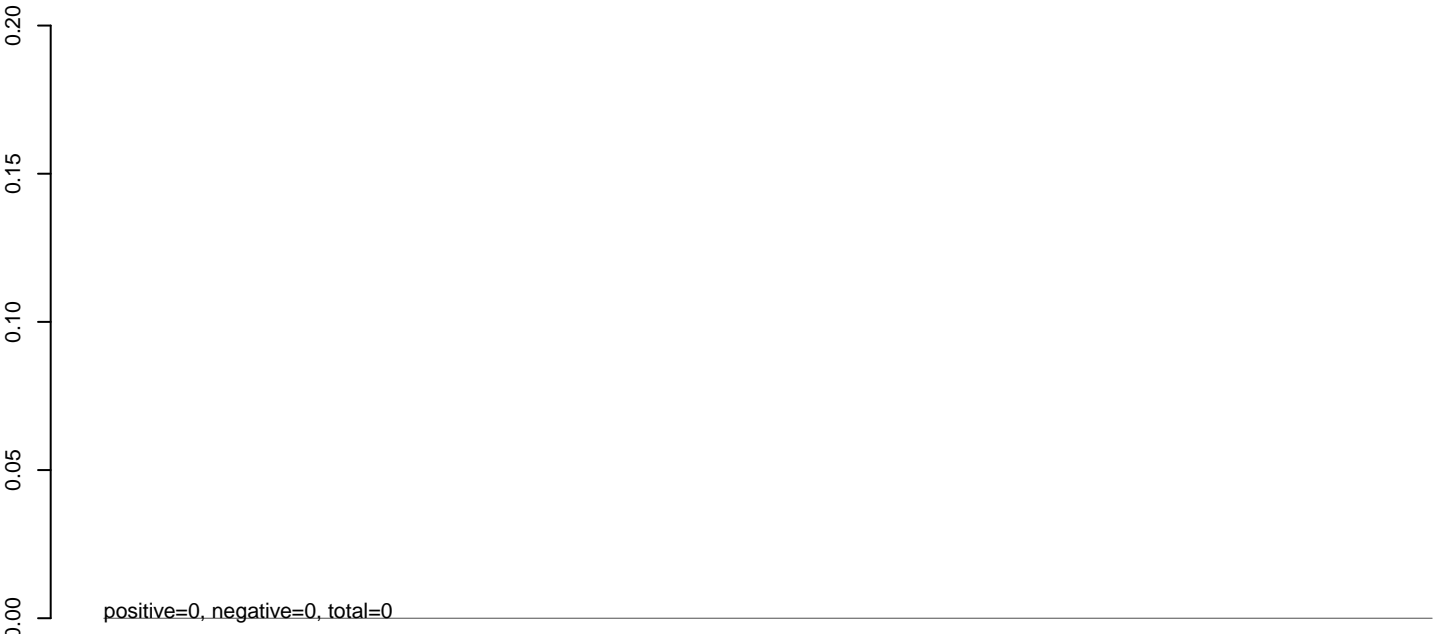
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



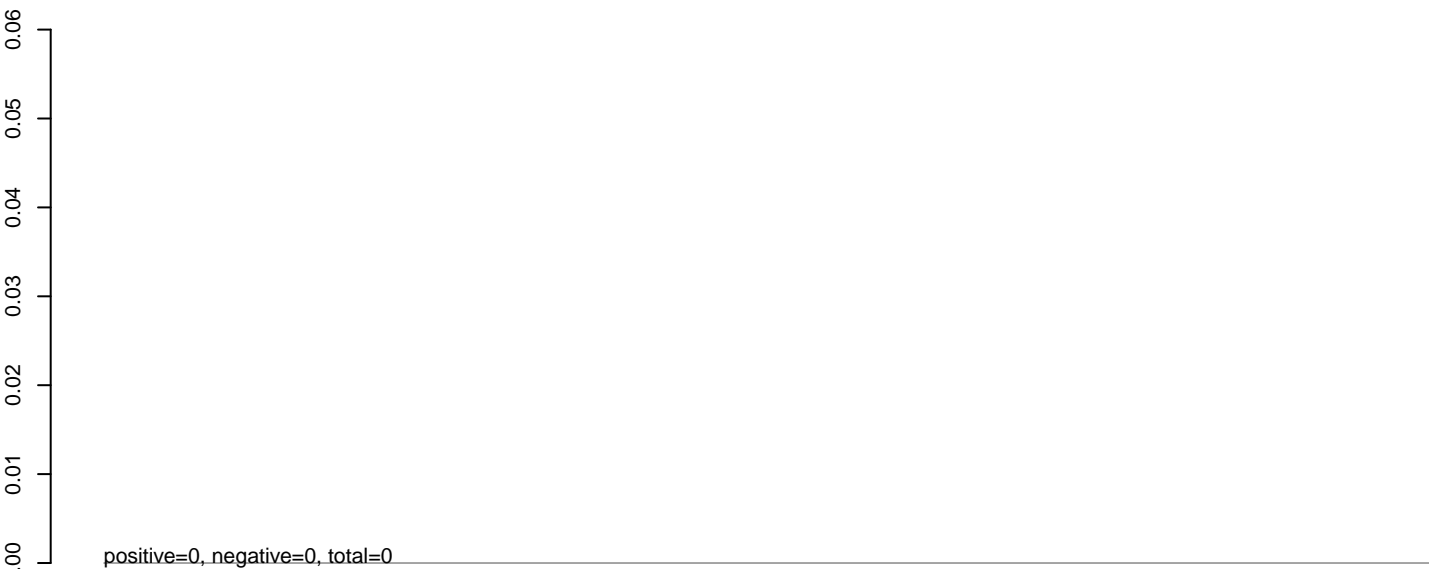
AeAlbo_Embryo0.1day_CT.24_35.rep



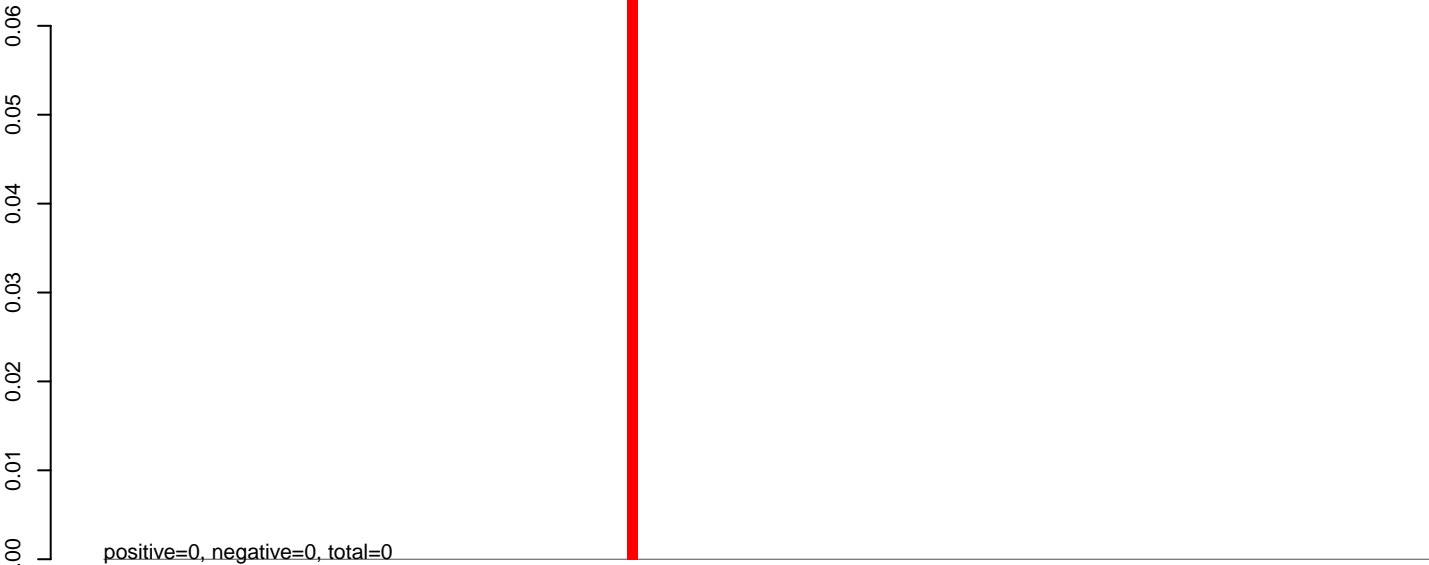
AeAlbo_Embryo0.1day_CT.rep



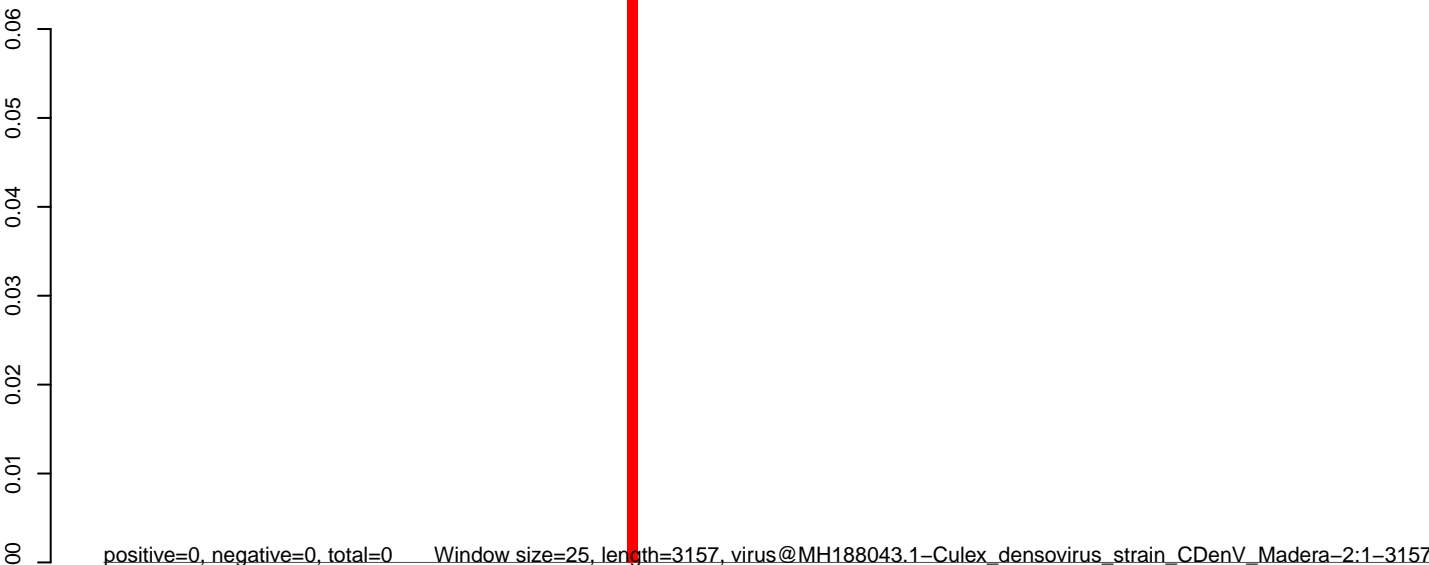
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep

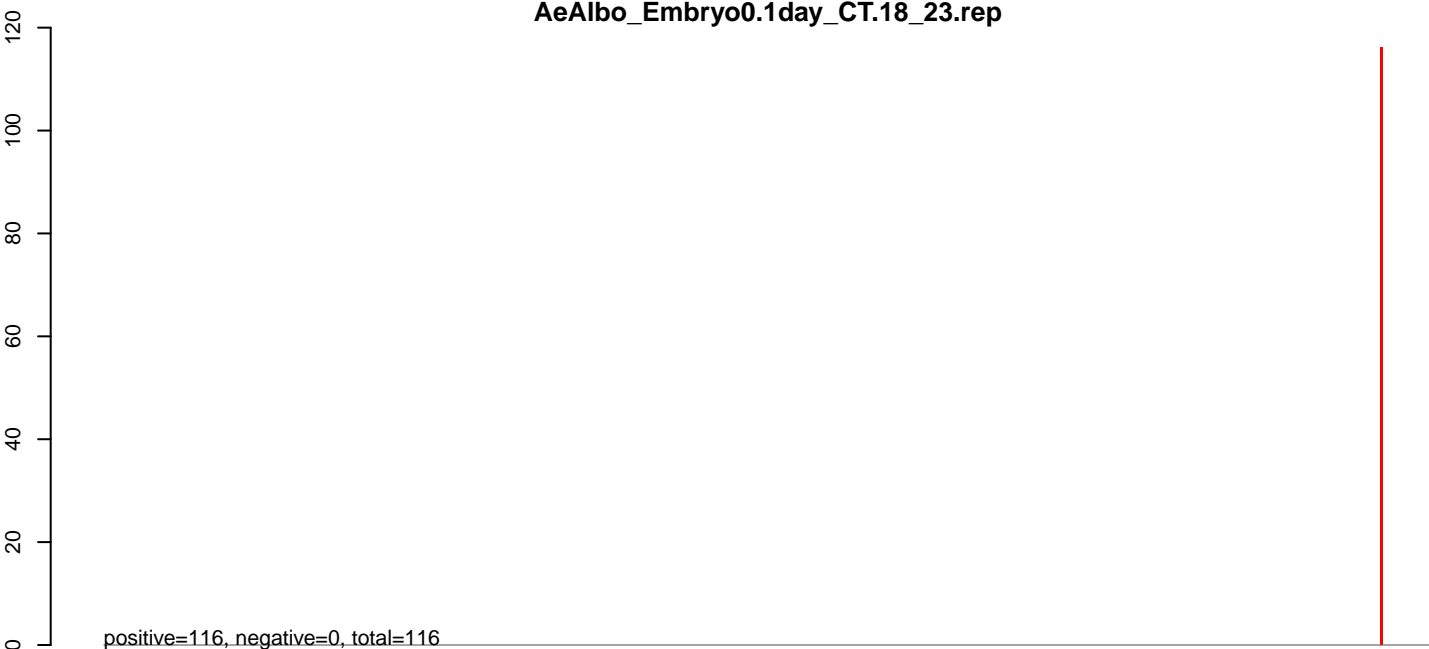


AeAlbo_Embryo0.1day_CT.rep

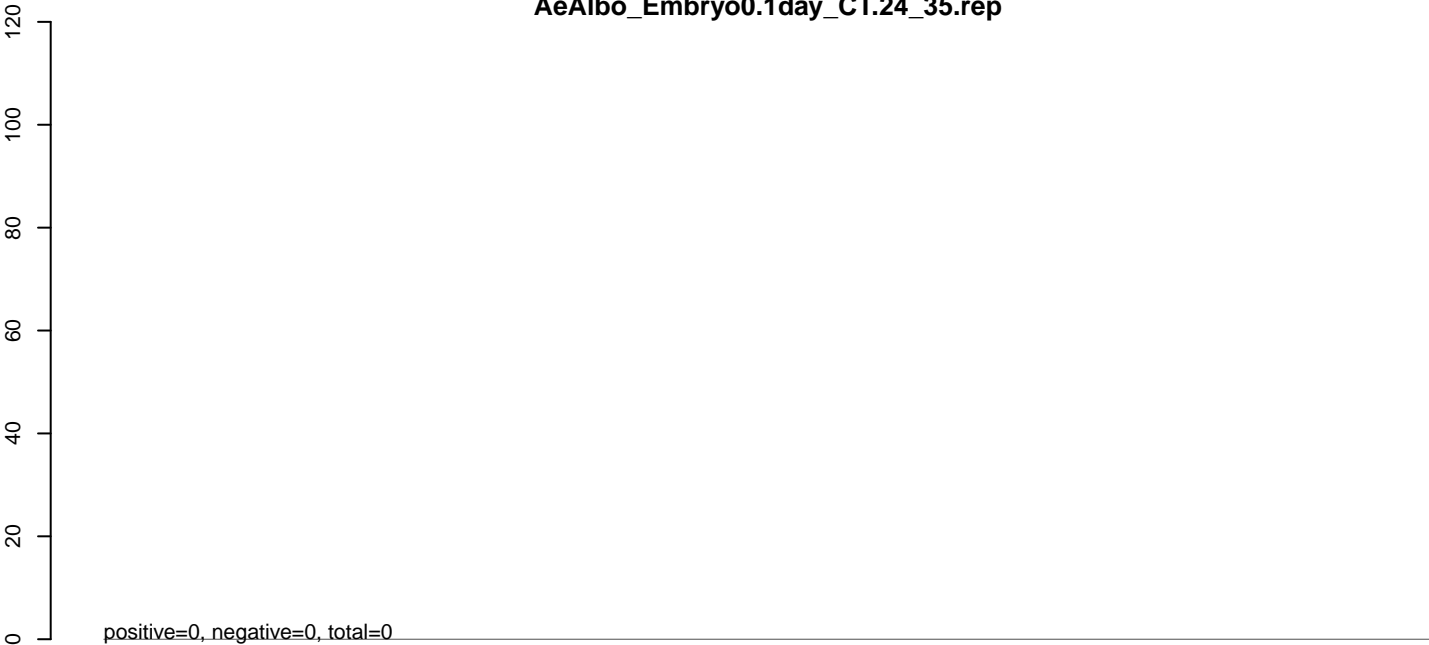


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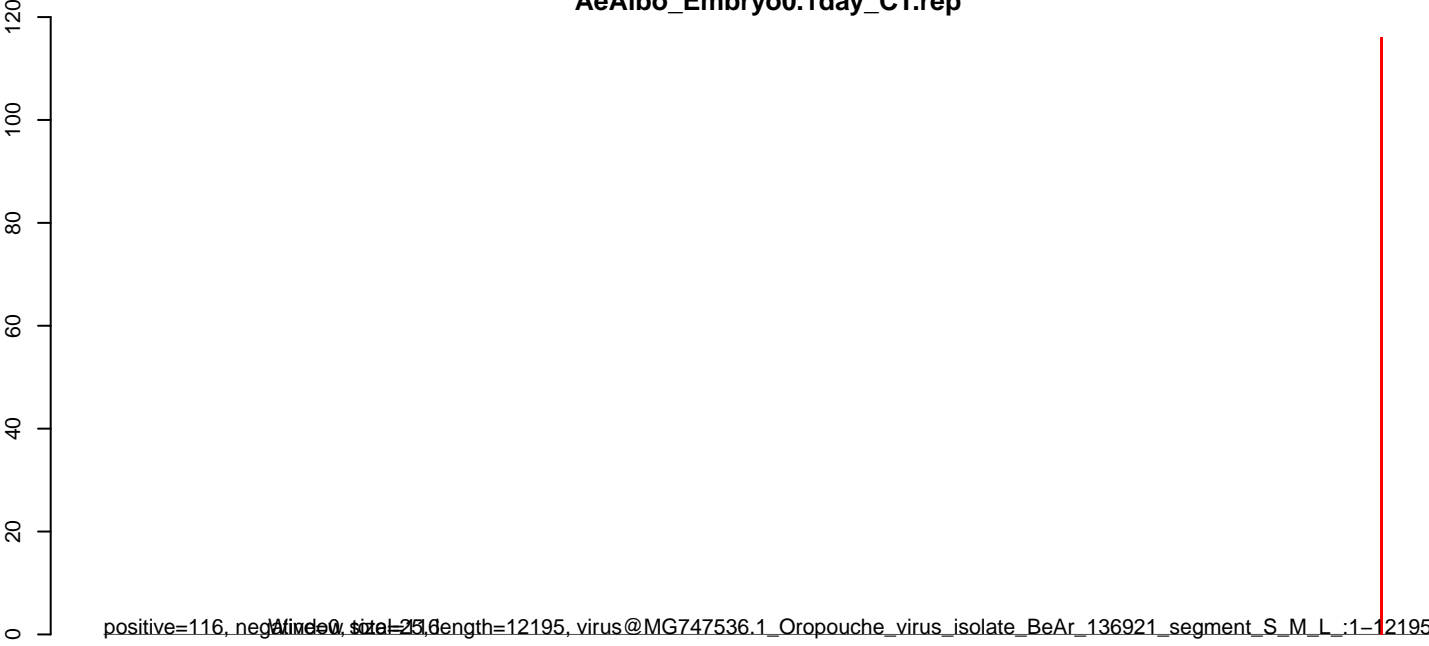
AeAlbo_Embryo0.1day_CT.18_23.rep



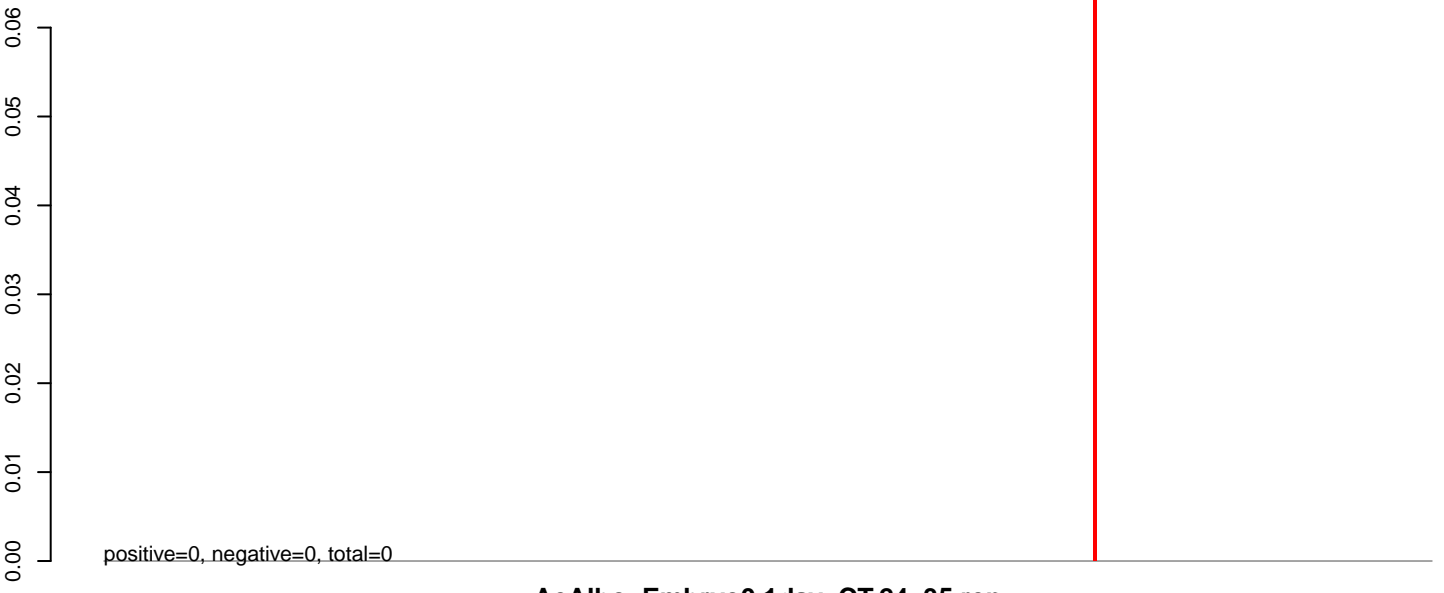
AeAlbo_Embryo0.1day_CT.24_35.rep



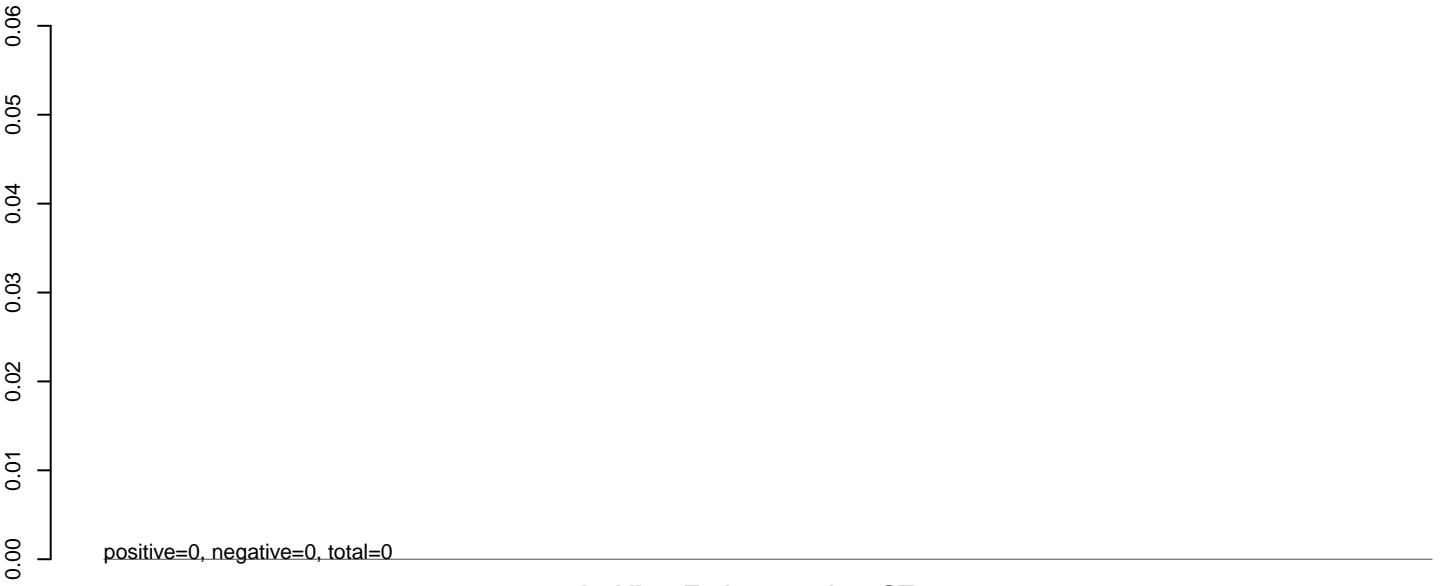
AeAlbo_Embryo0.1day_CT.rep



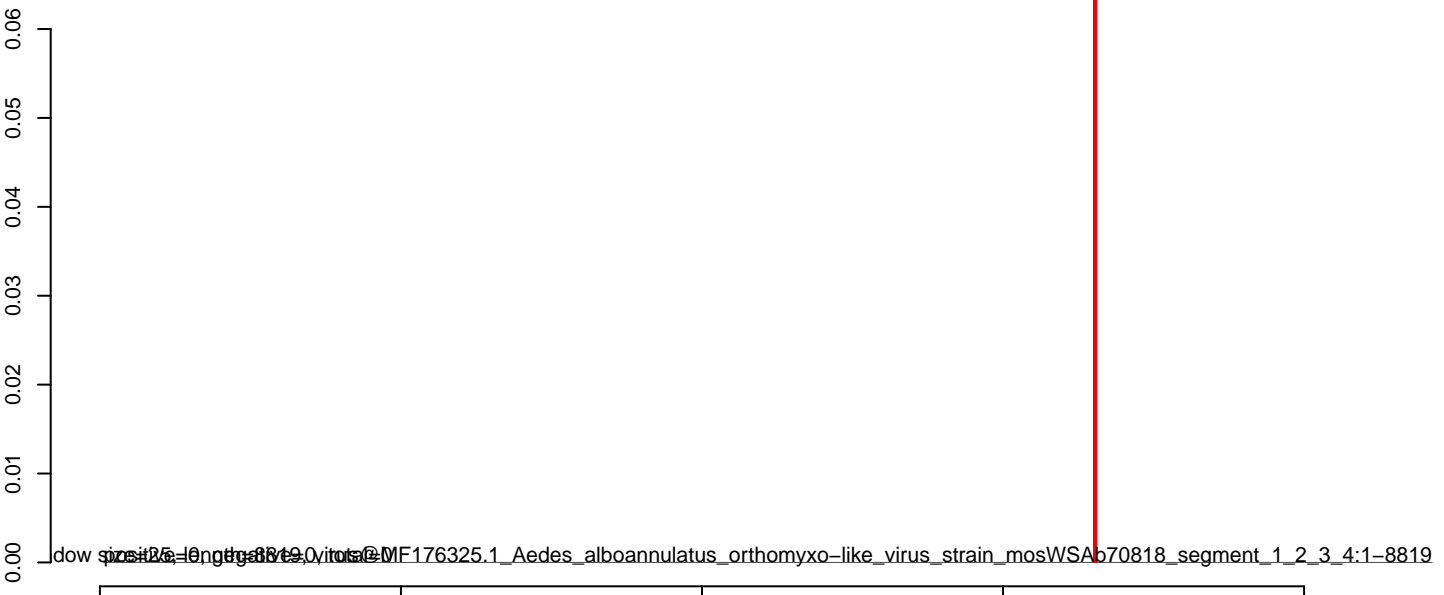
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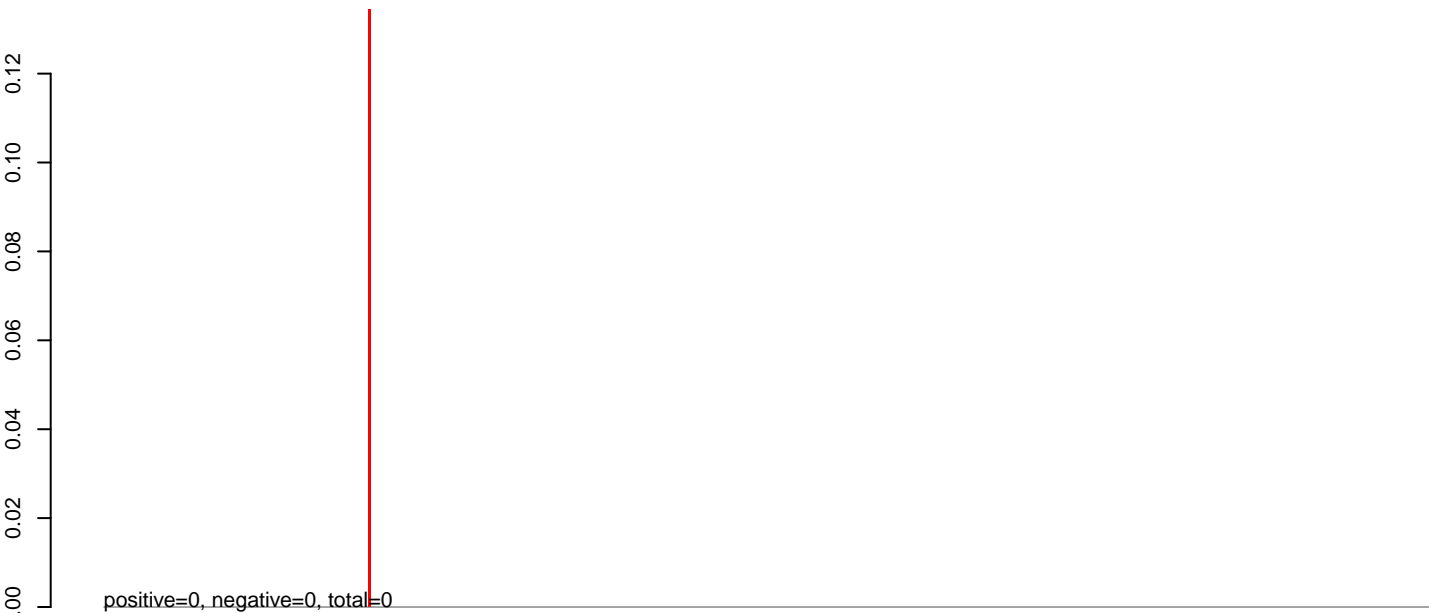
AeAlbo_Embryo0.1day_CT.24_35.rep



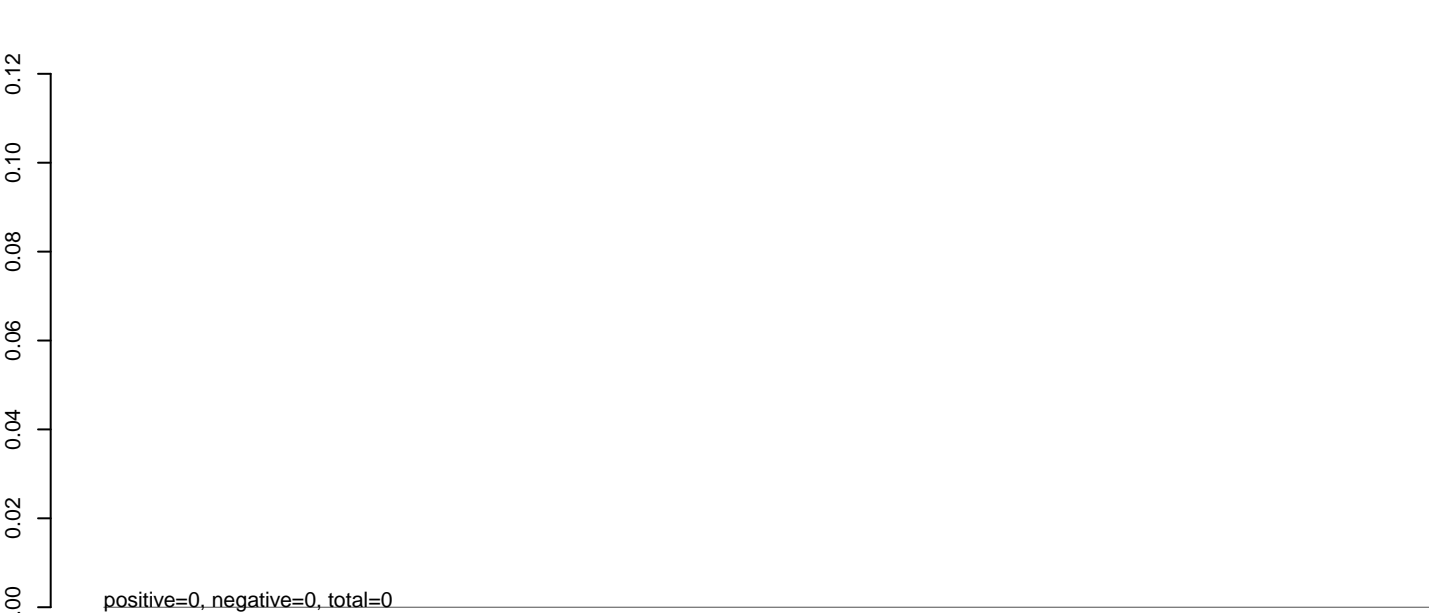
AeAlbo_Embryo0.1day_CT.rep



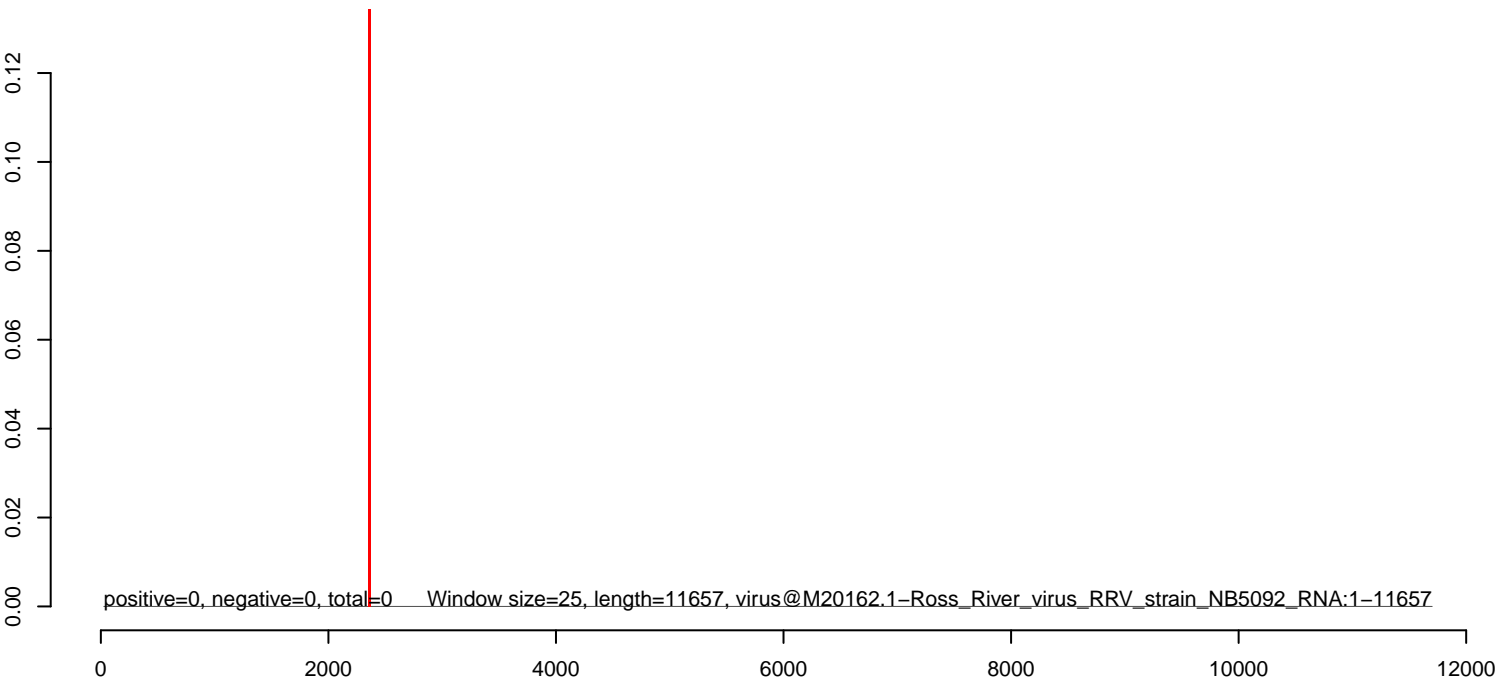
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AeAlbo_Embryo0.1day_CT.24_35.rep



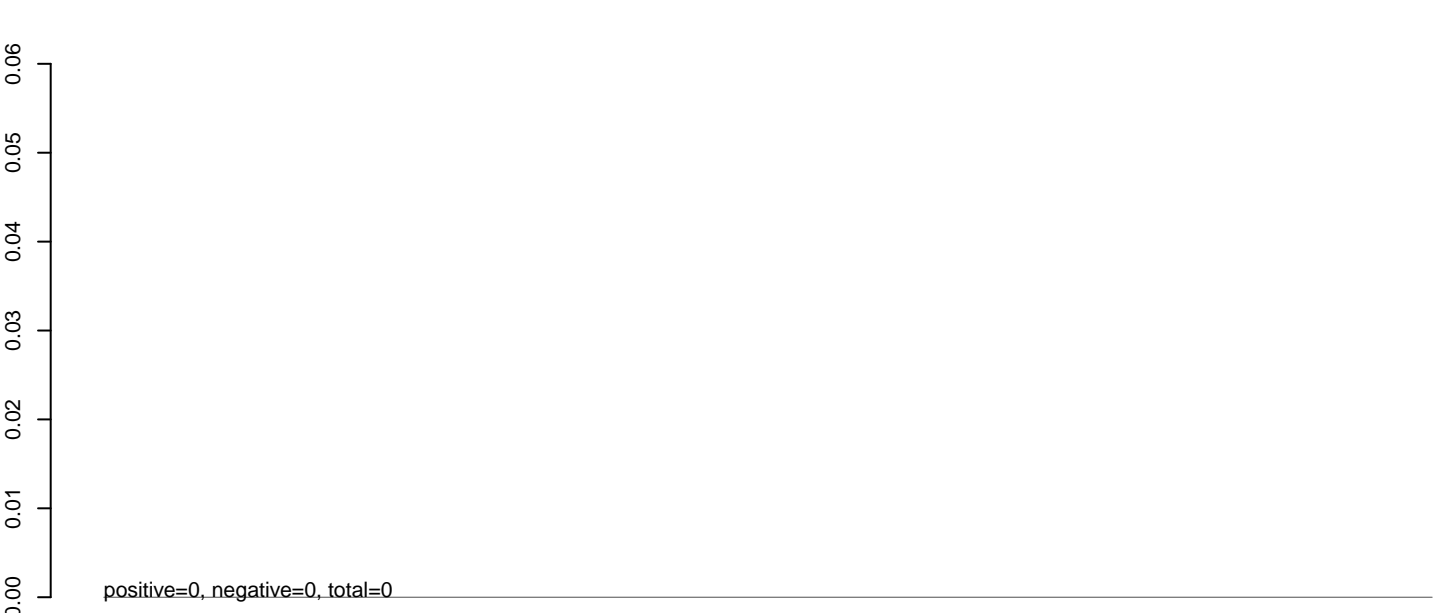
AeAlbo_Embryo0.1day_CT.rep



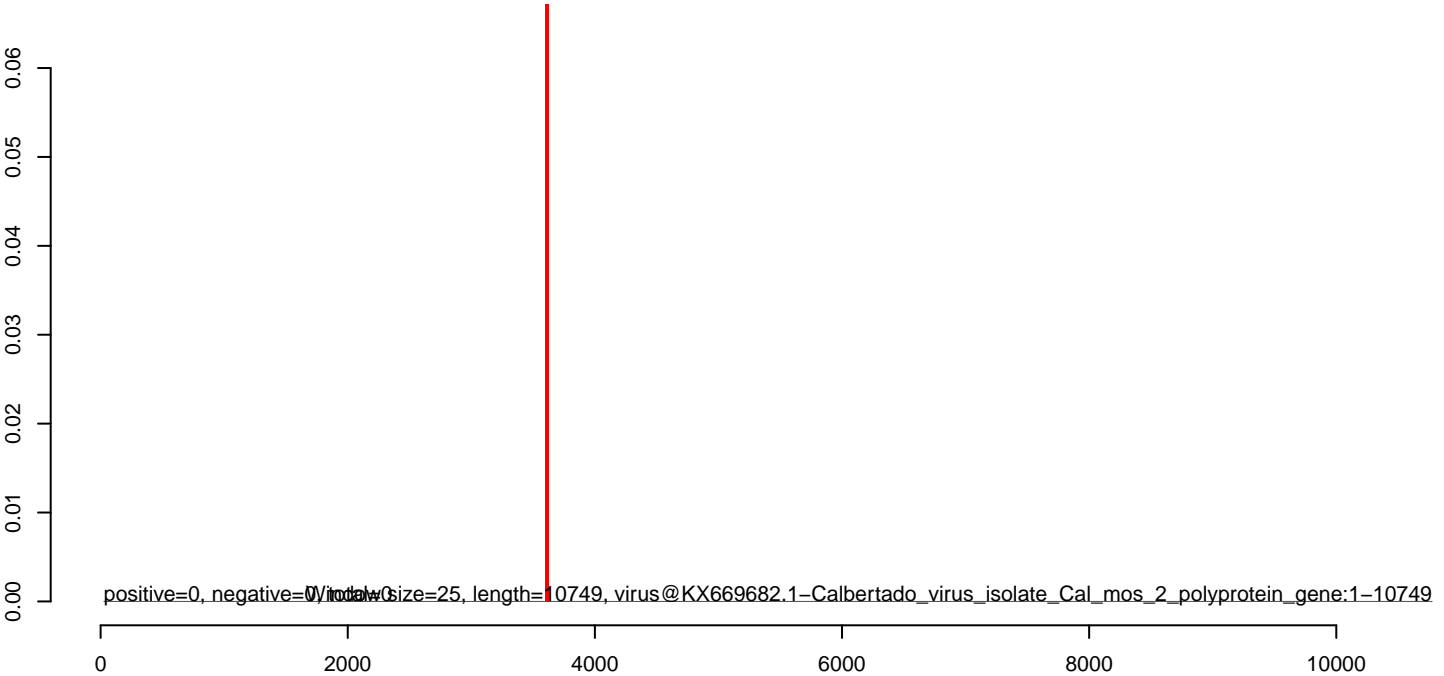
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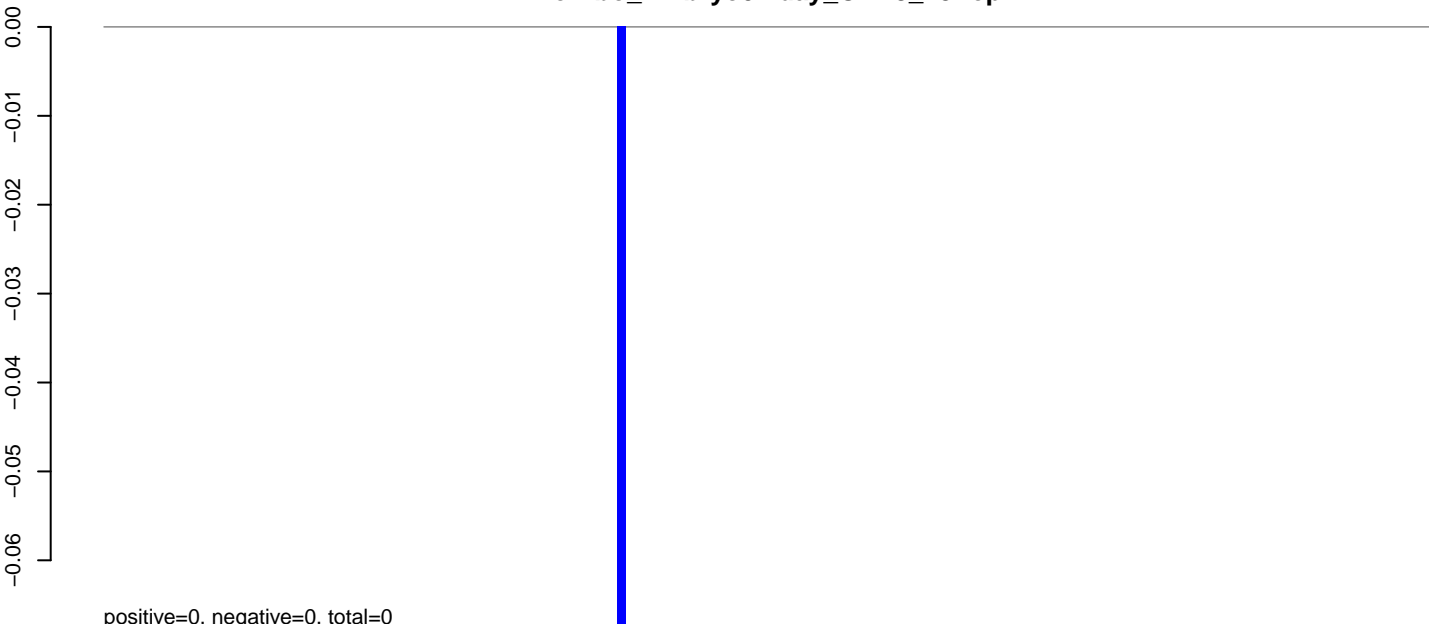
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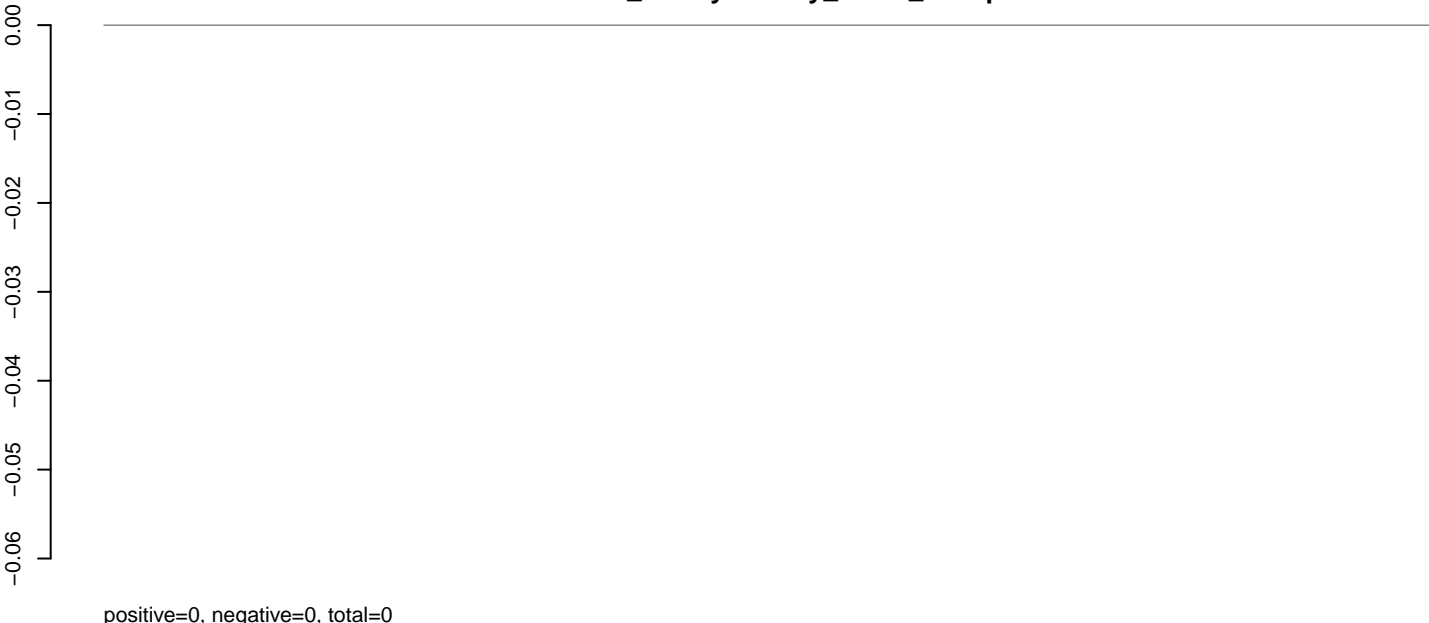
AeAlbo_Embryo0.1day_CT.rep



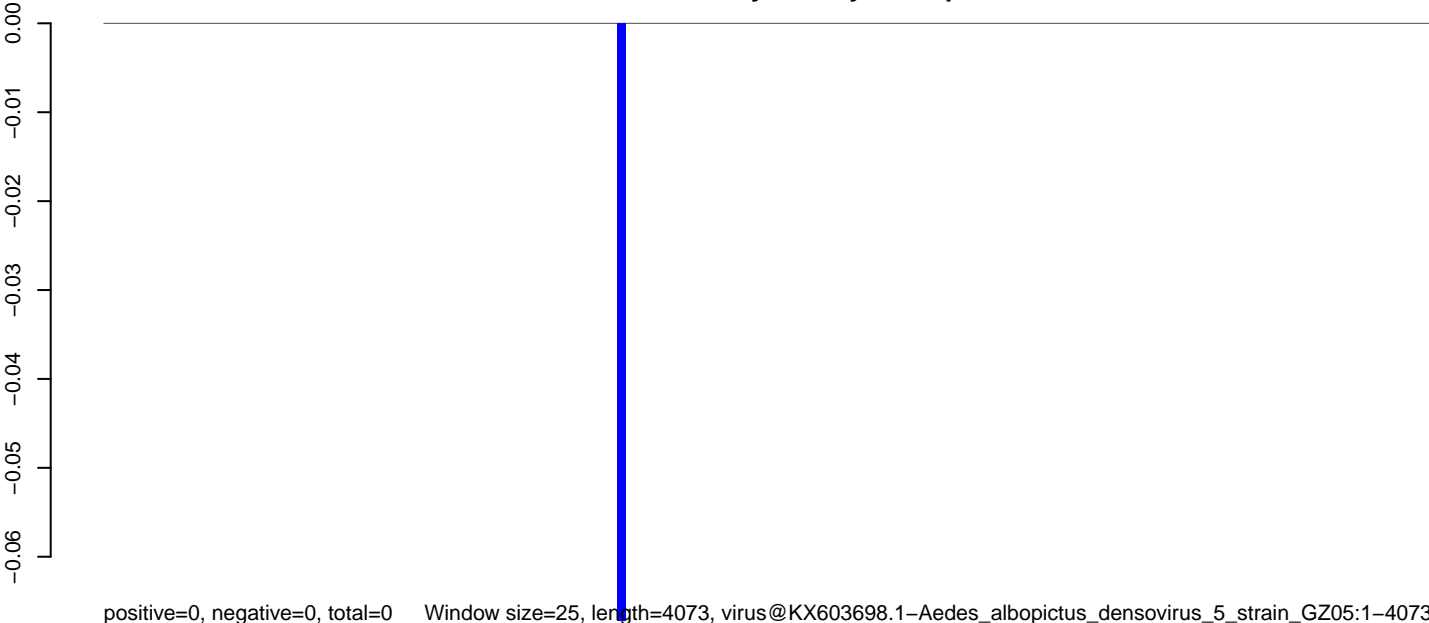
AeAlbo_Embryo0.1day_CT.18_23.rep



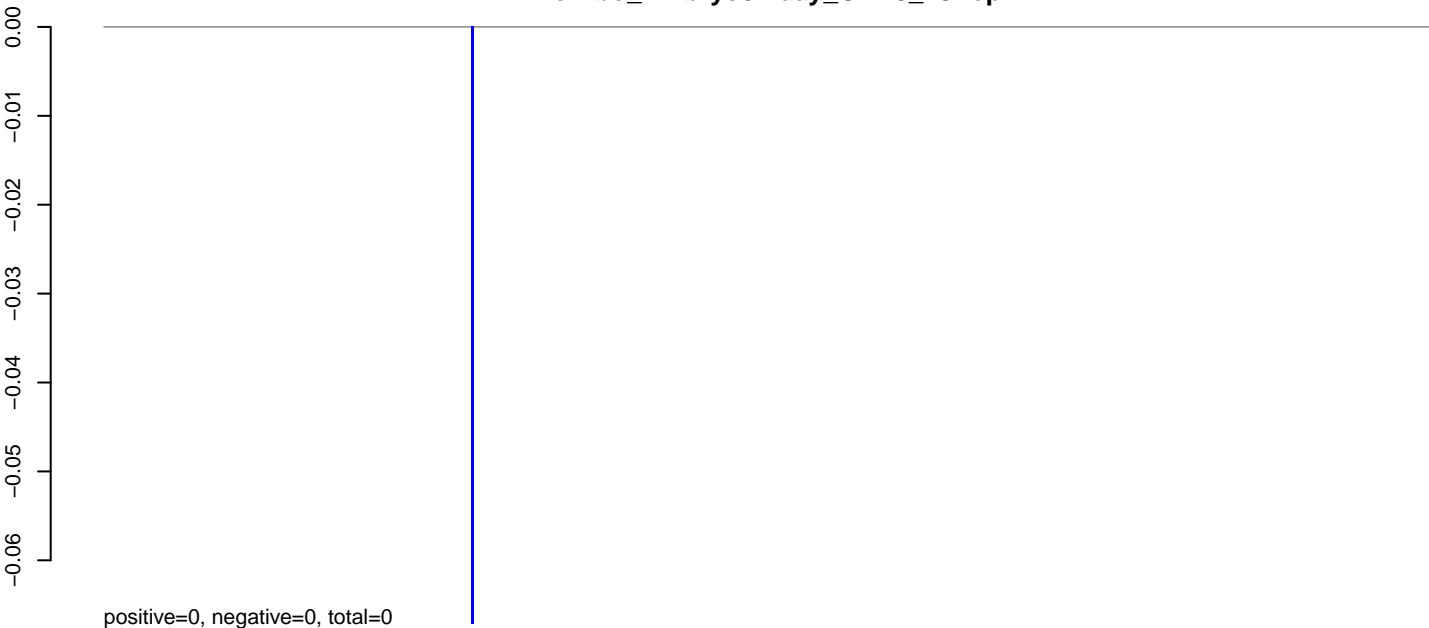
AeAlbo_Embryo0.1day_CT.24_35.rep



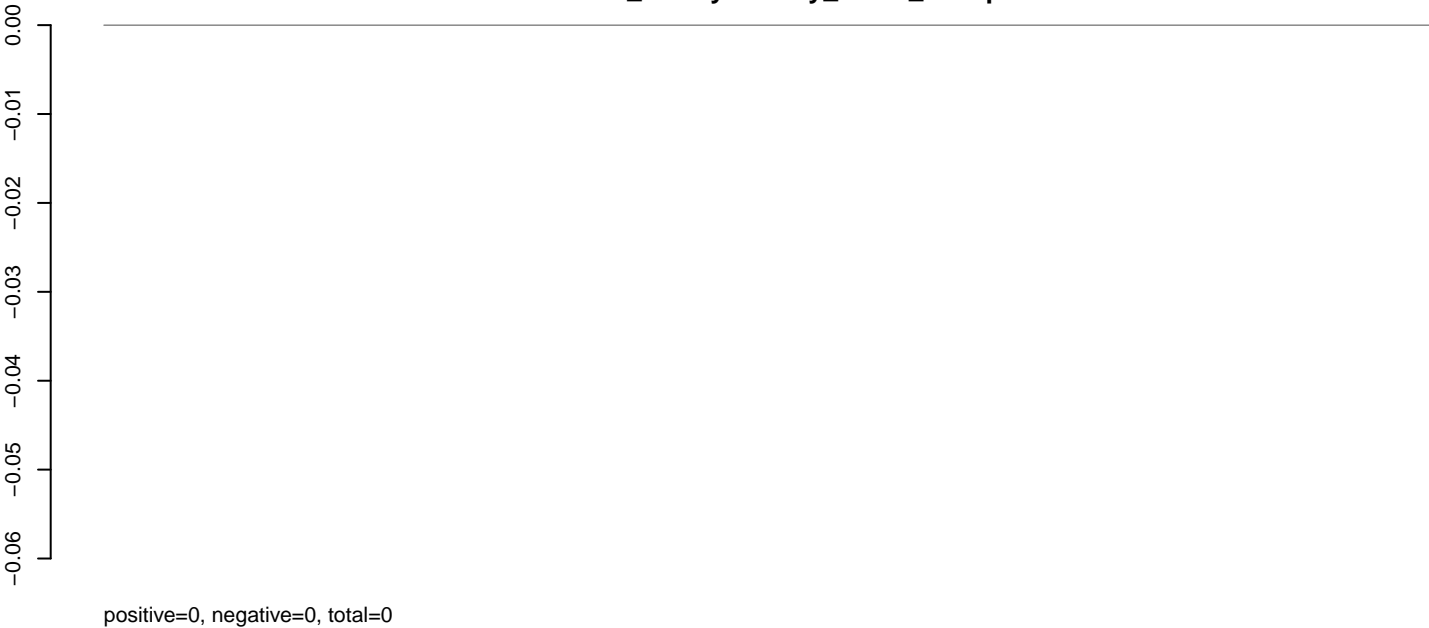
AeAlbo_Embryo0.1day_CT.rep



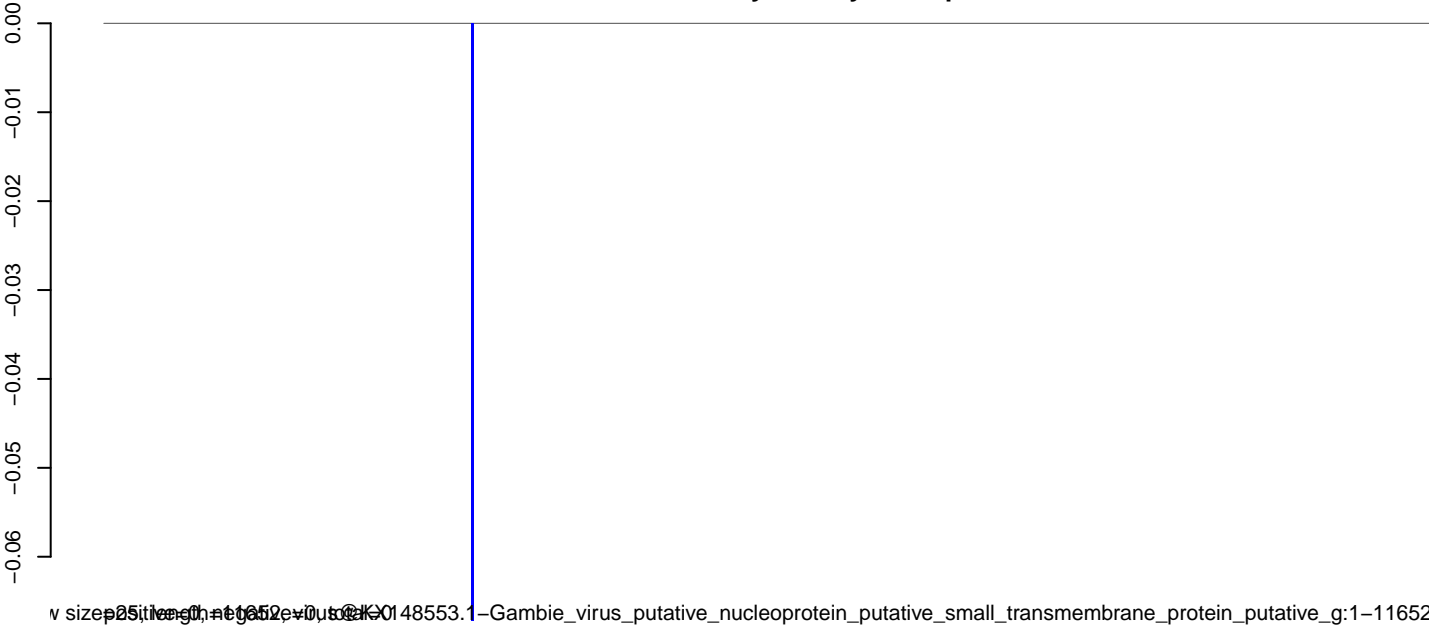
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



v size=25, length=1652, n=0, use=0, K=0, 148553.1-Gambie_virus_putative_nucleoprotein_putative_small_transmembrane_protein_putative_g:1-11652

0 2000 4000 6000 8000 10000 12000

AeAlbo_Embryo0.1day_CT.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

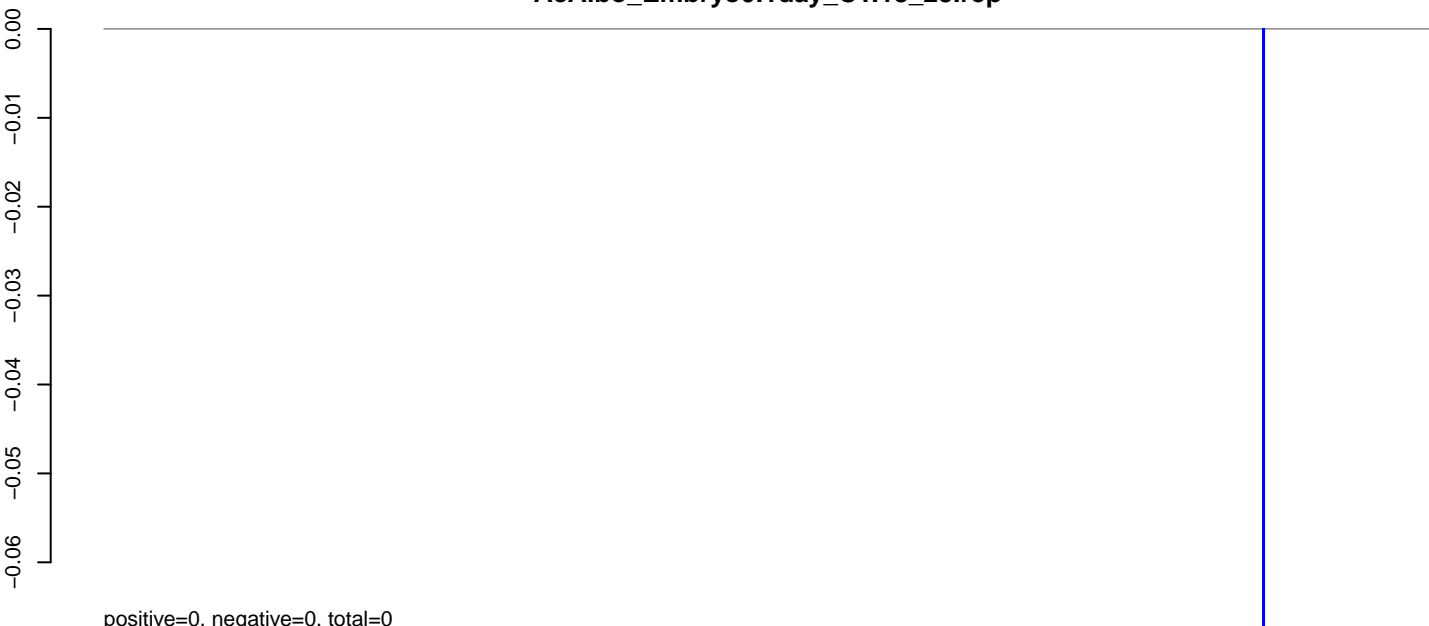
0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12

positive=0, negative=0, total=0

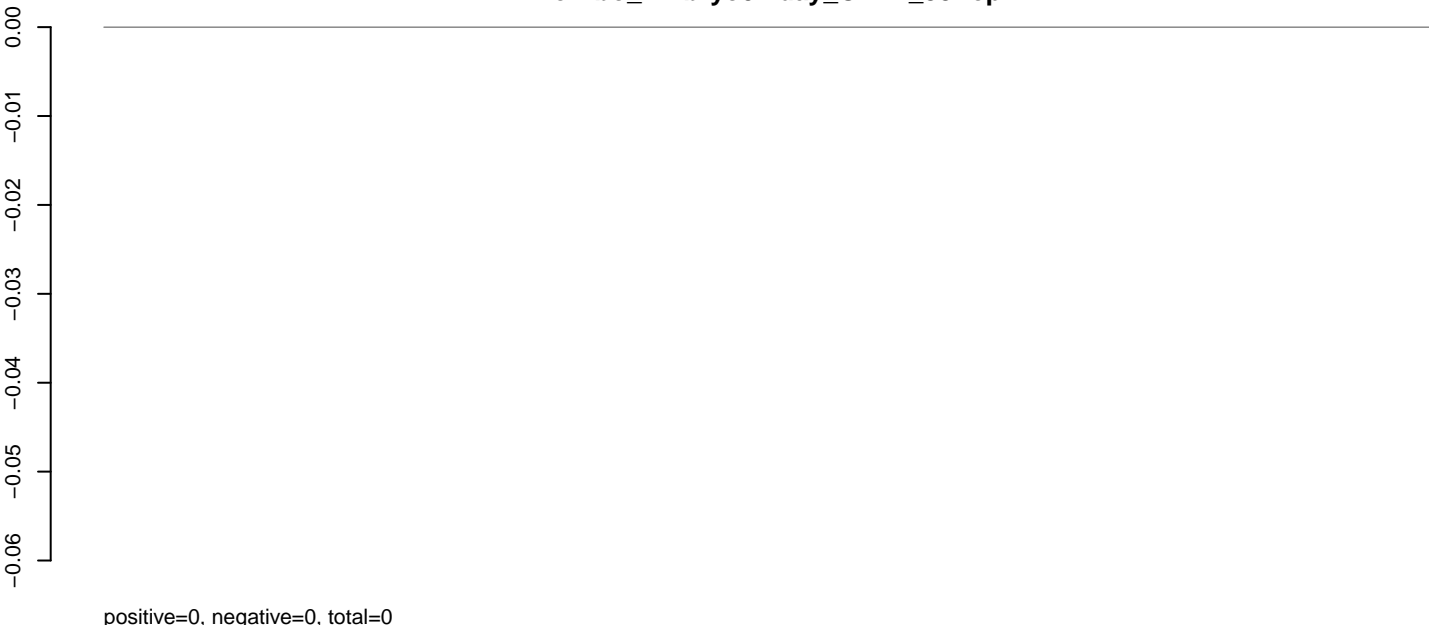
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0 2000 4000 6000 8000 10000

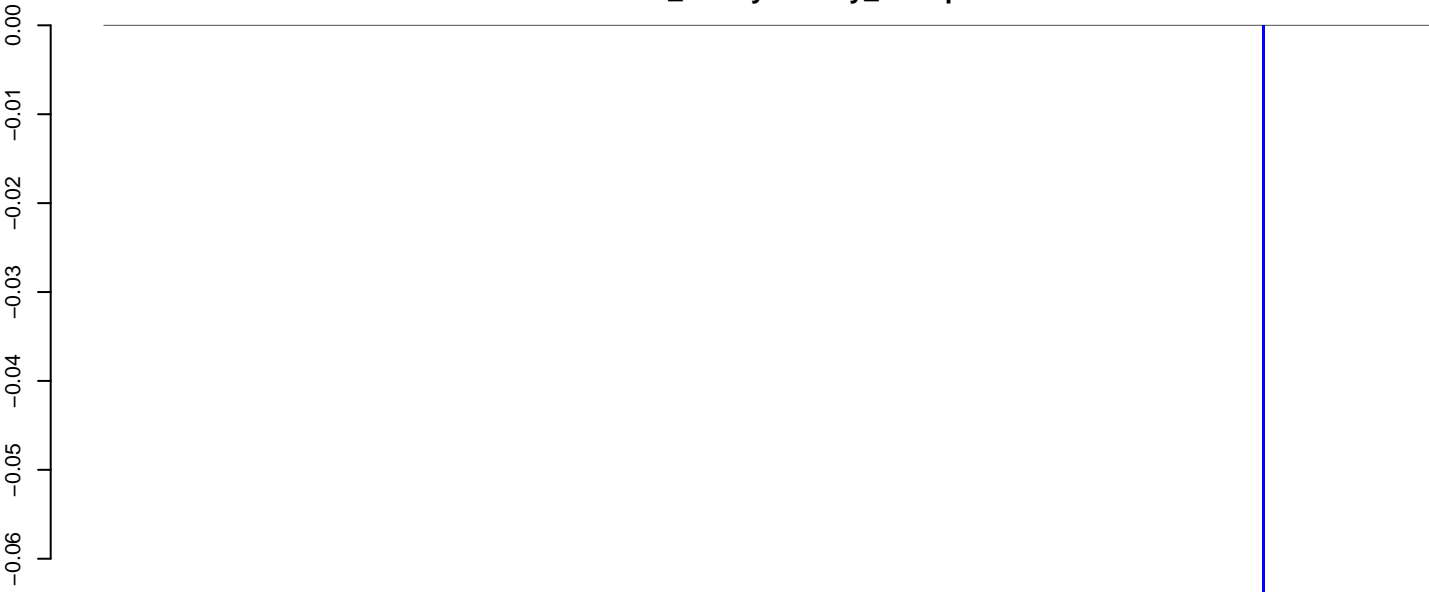
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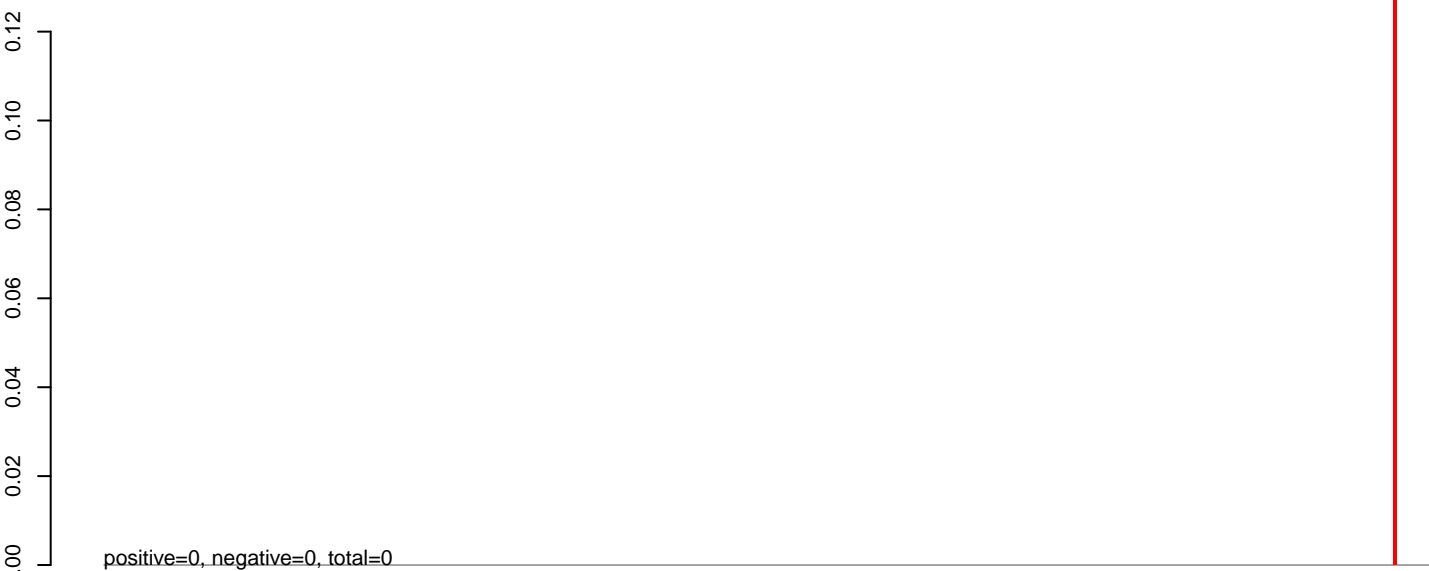
AeAlbo_Embryo0.1day_CT.24_35.rep



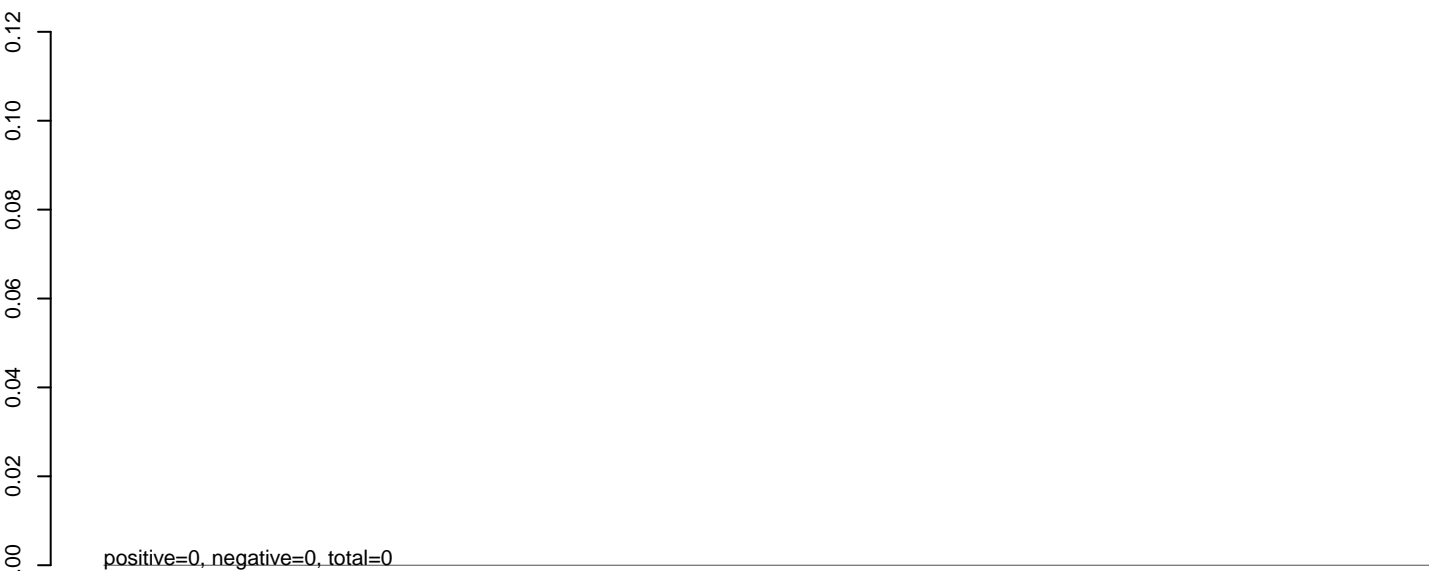
AeAlbo_Embryo0.1day_CT.rep



AeAlbo_Embryo0.1day_CT.18_23.rep



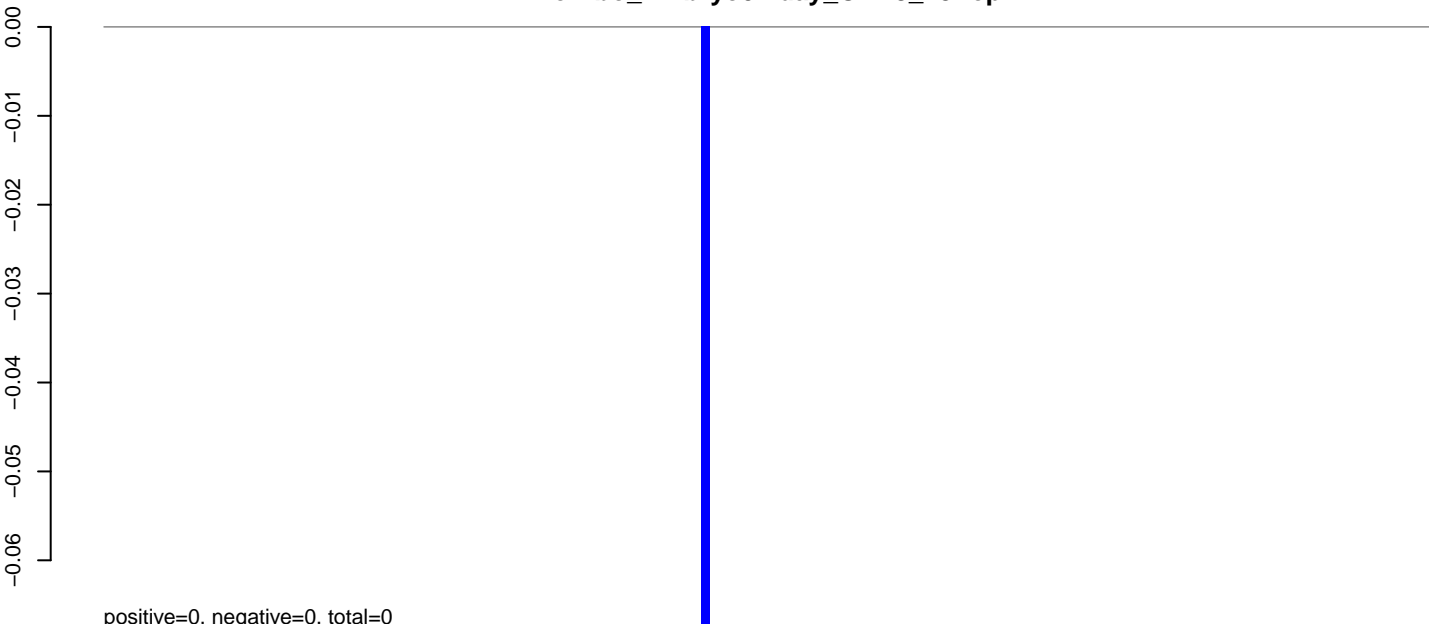
AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



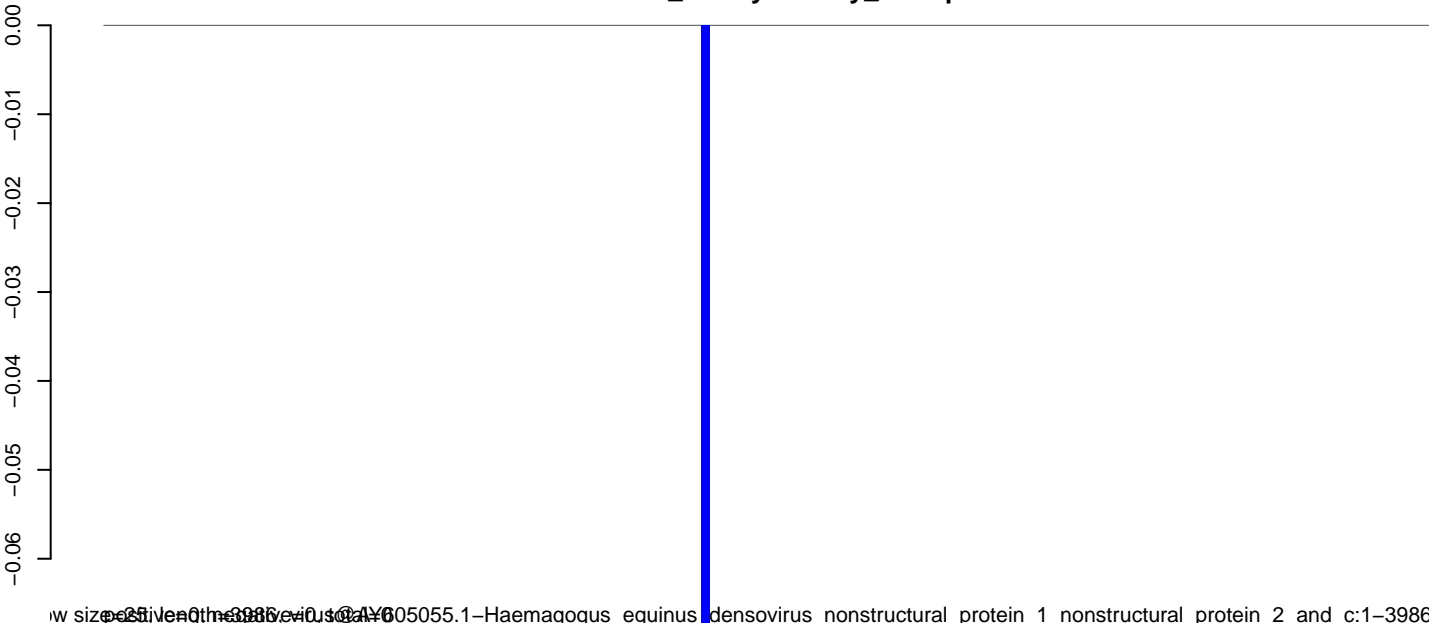
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



5055.1-Haemagogus_equinus_densovirus_nonstructural_protein_1_nonstructural_protein_2_and_c:1-3986

0 1000 2000 3000 4000

AeAlbo_Embryo0.1day_CT.18_23.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.24_35.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12

positive=0, negative=0, total=0

AeAlbo_Embryo0.1day_CT.rep

0.00
-0.02
-0.04
-0.06
-0.08
-0.10
-0.12

positive=0, negative=0, total=0

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

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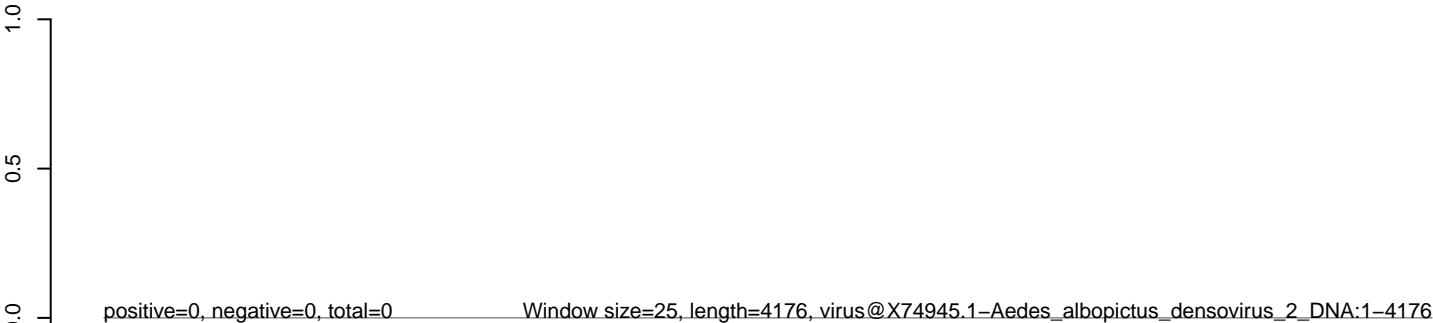
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



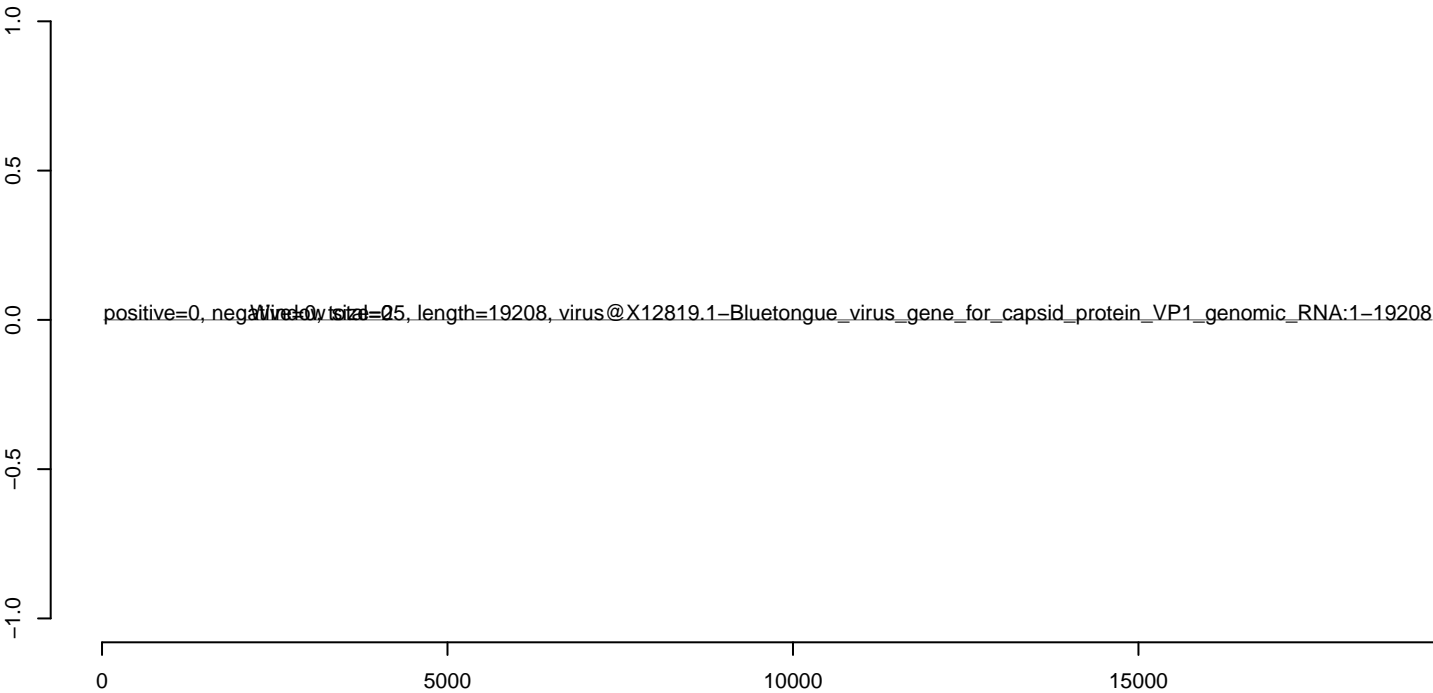
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



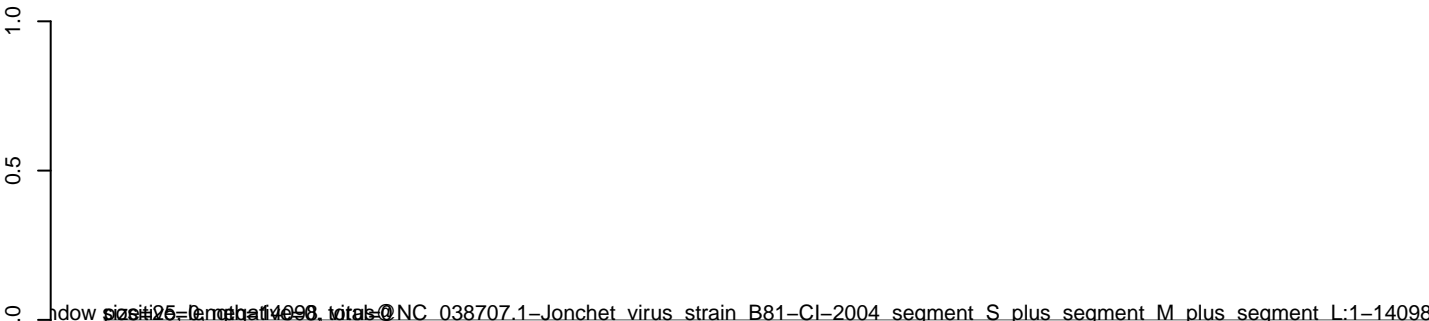
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



0 2000 4000 6000 8000 10000 12000 14000

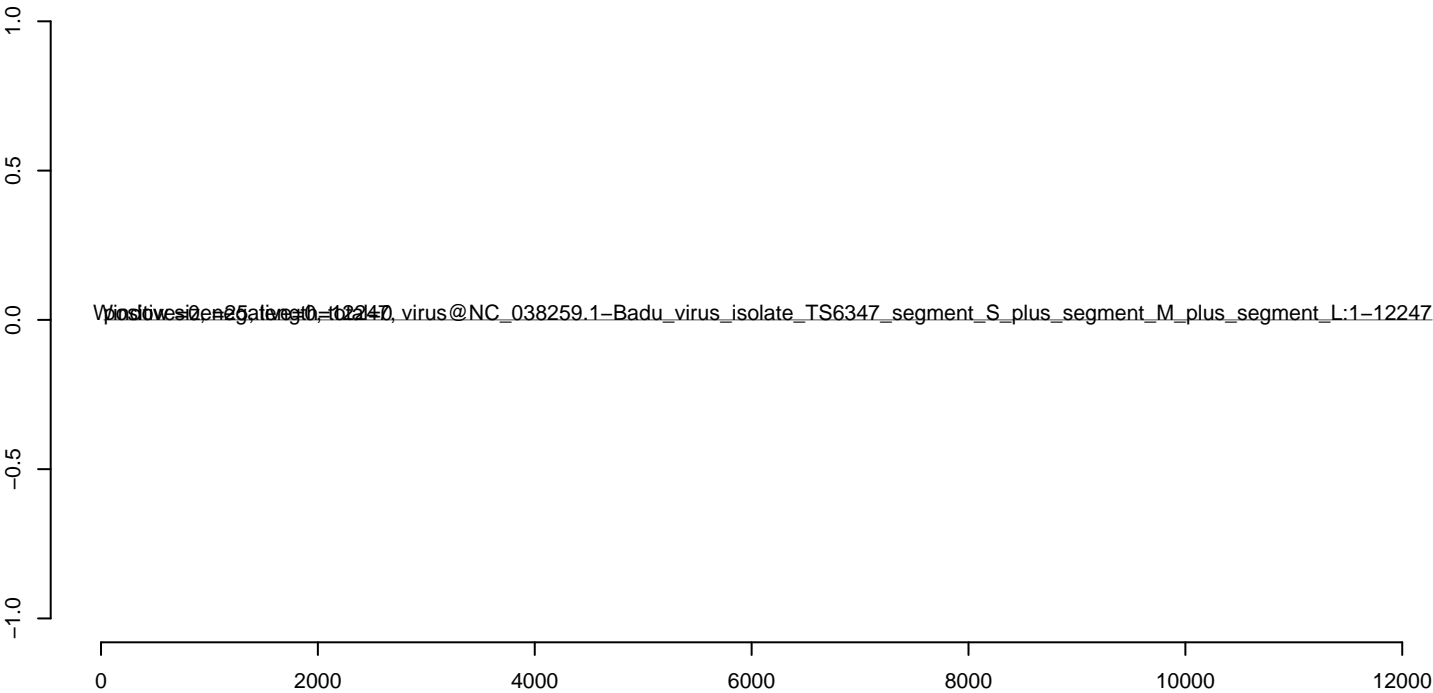
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



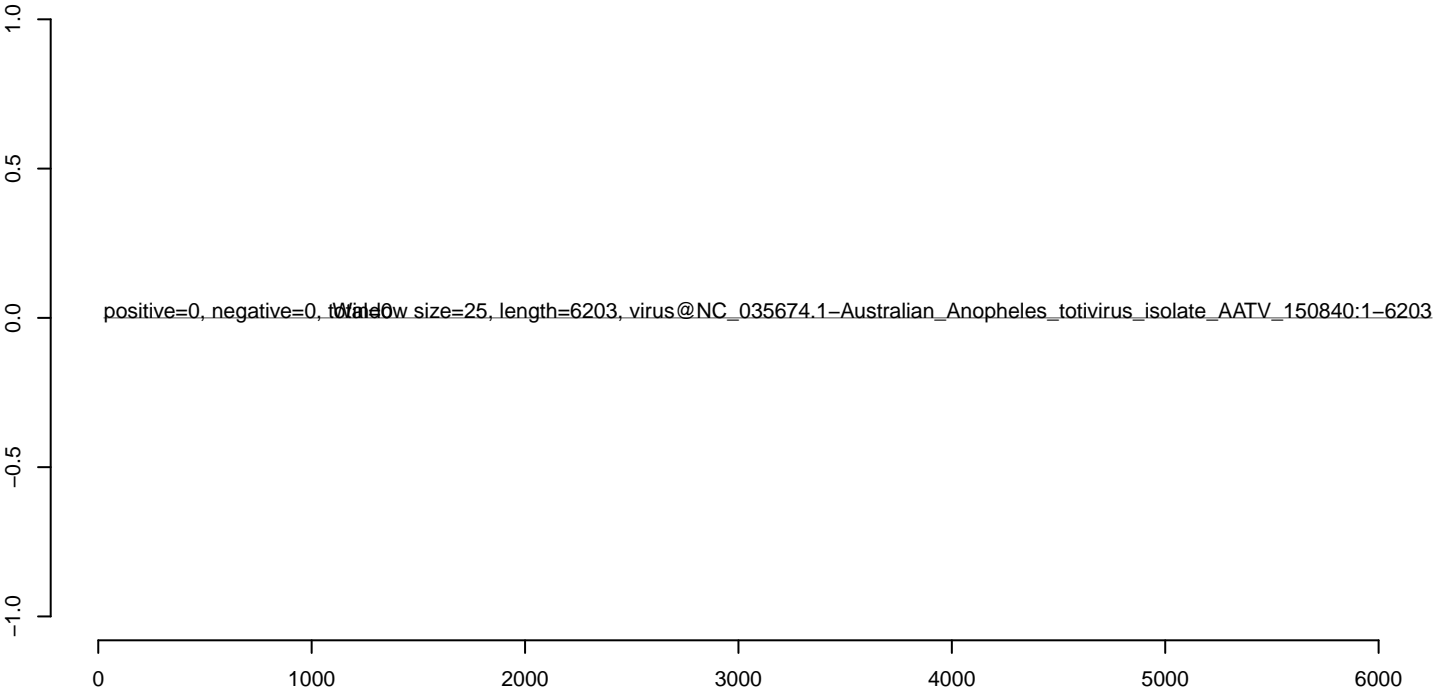
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



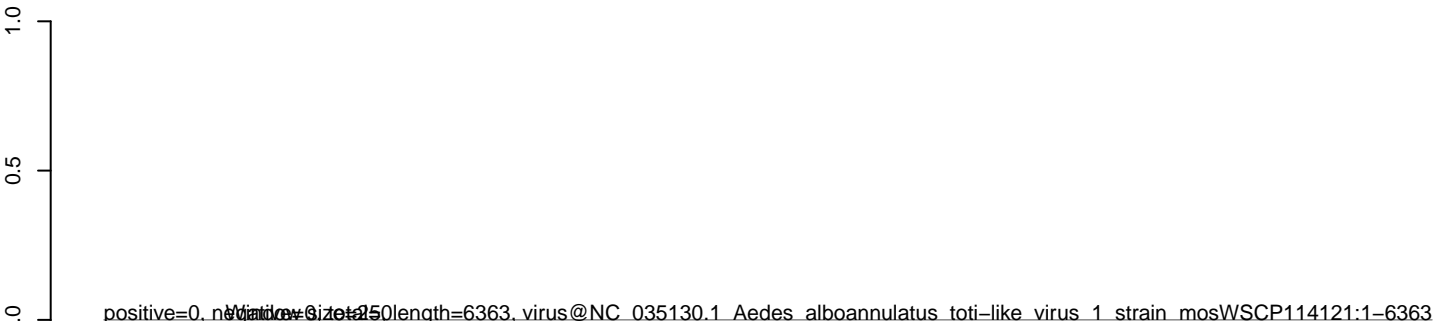
AeAlbo_Embryo0.1day_CT.18_23.rep



AeAlbo_Embryo0.1day_CT.24_35.rep



AeAlbo_Embryo0.1day_CT.rep



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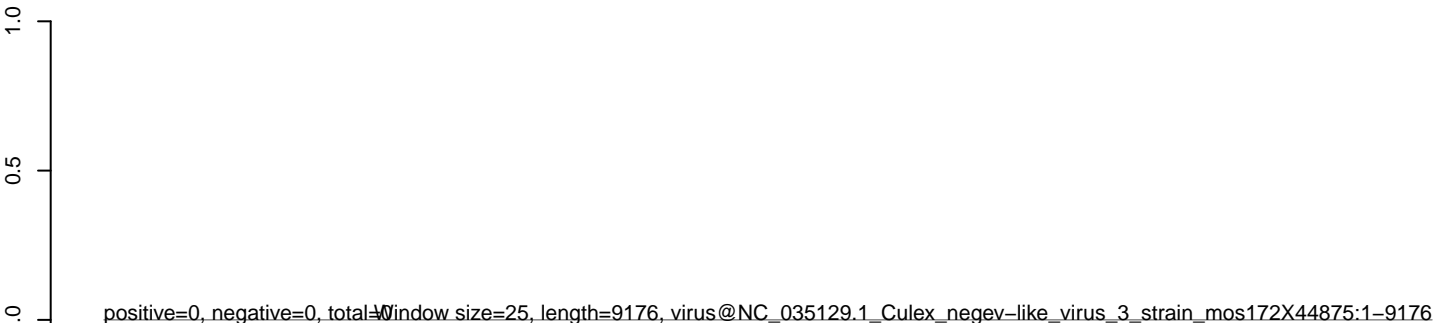
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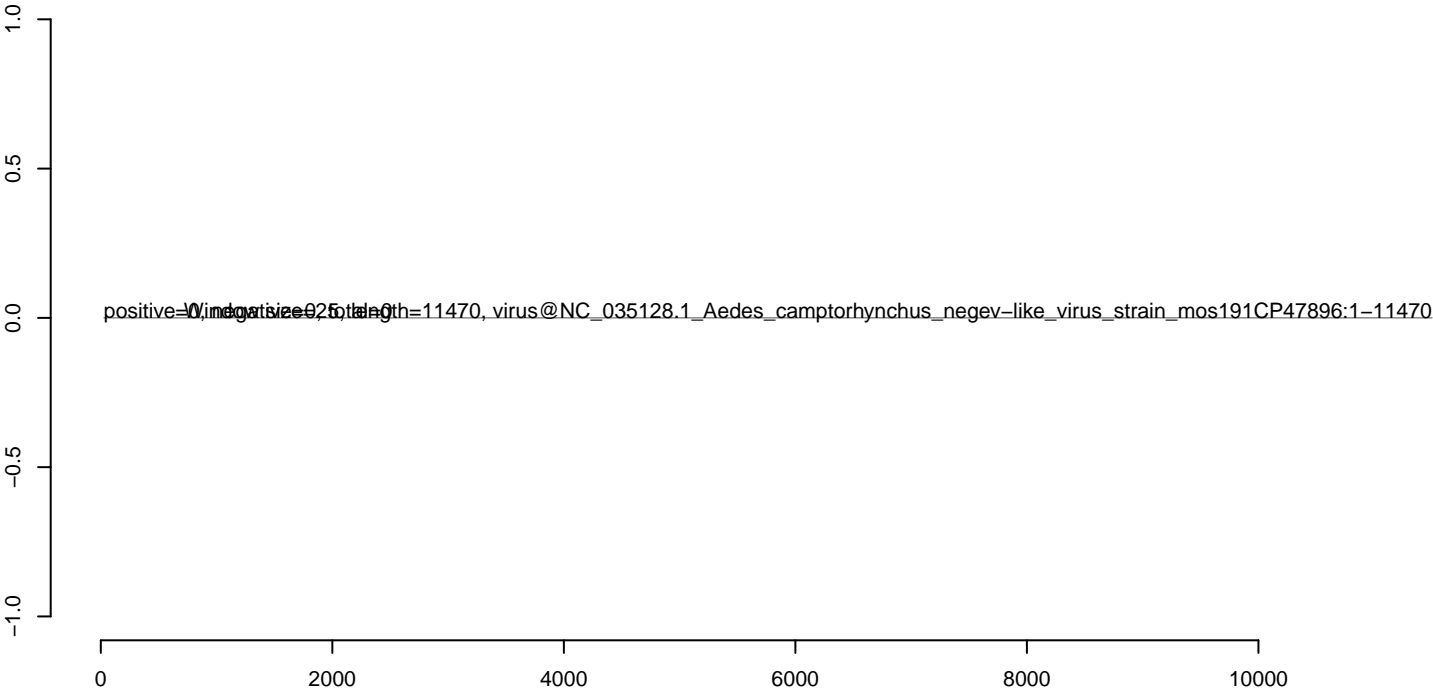
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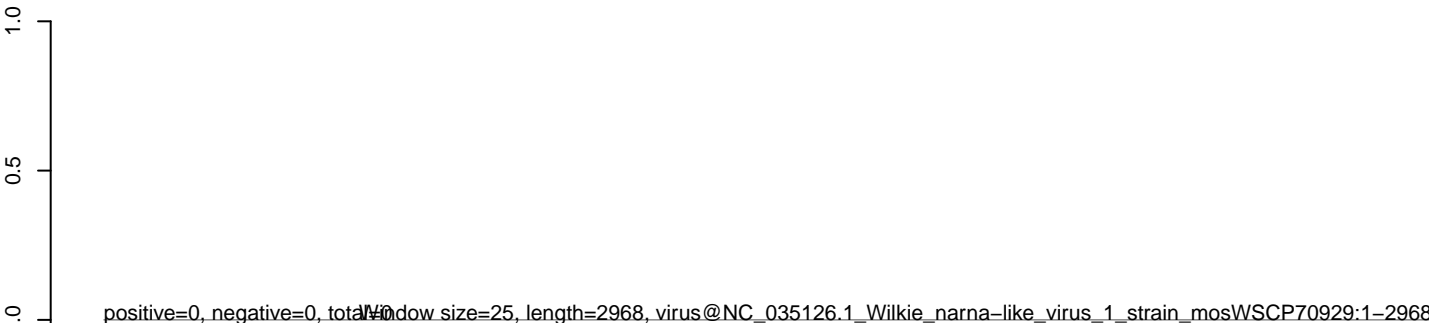
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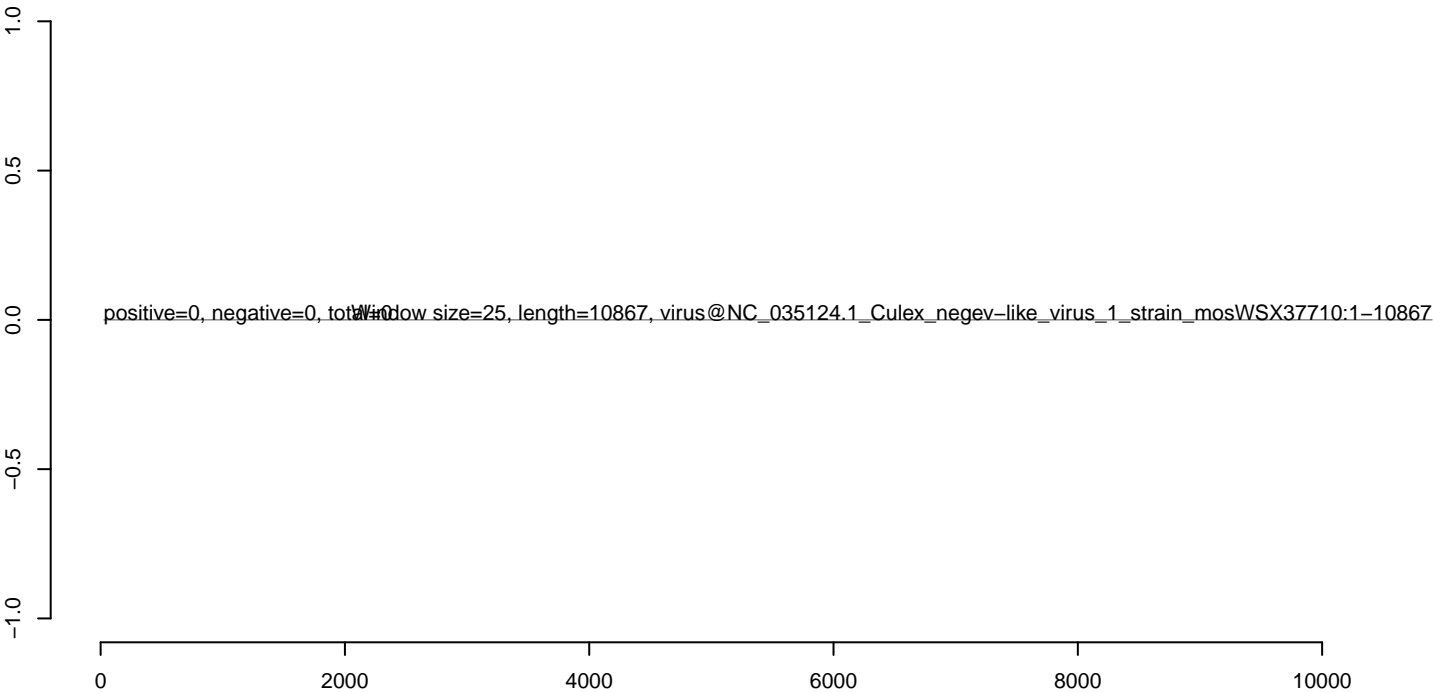
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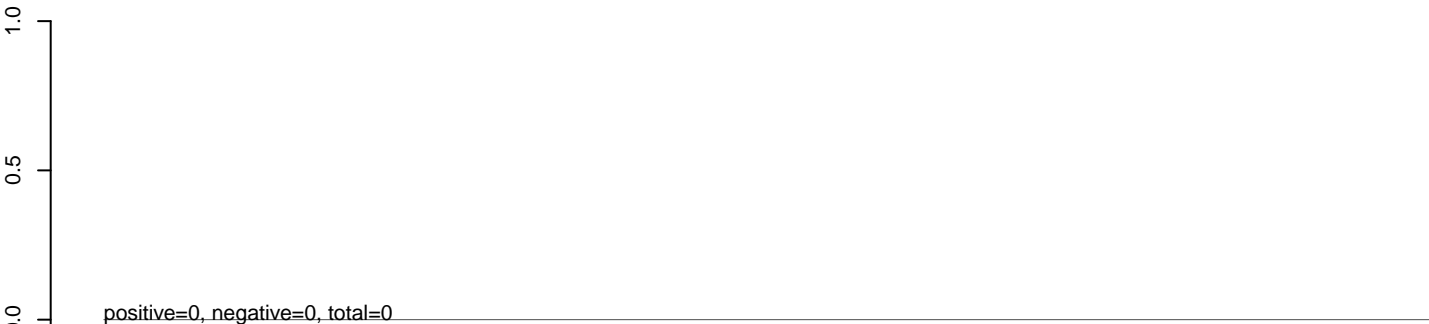
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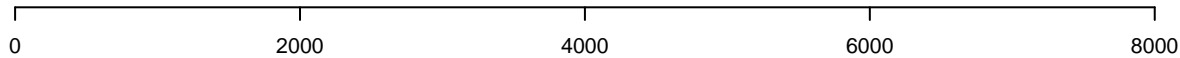
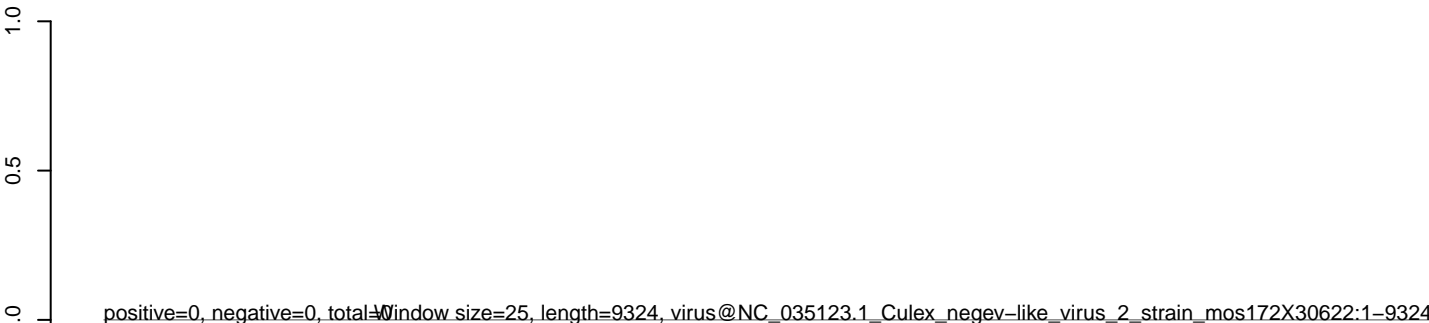
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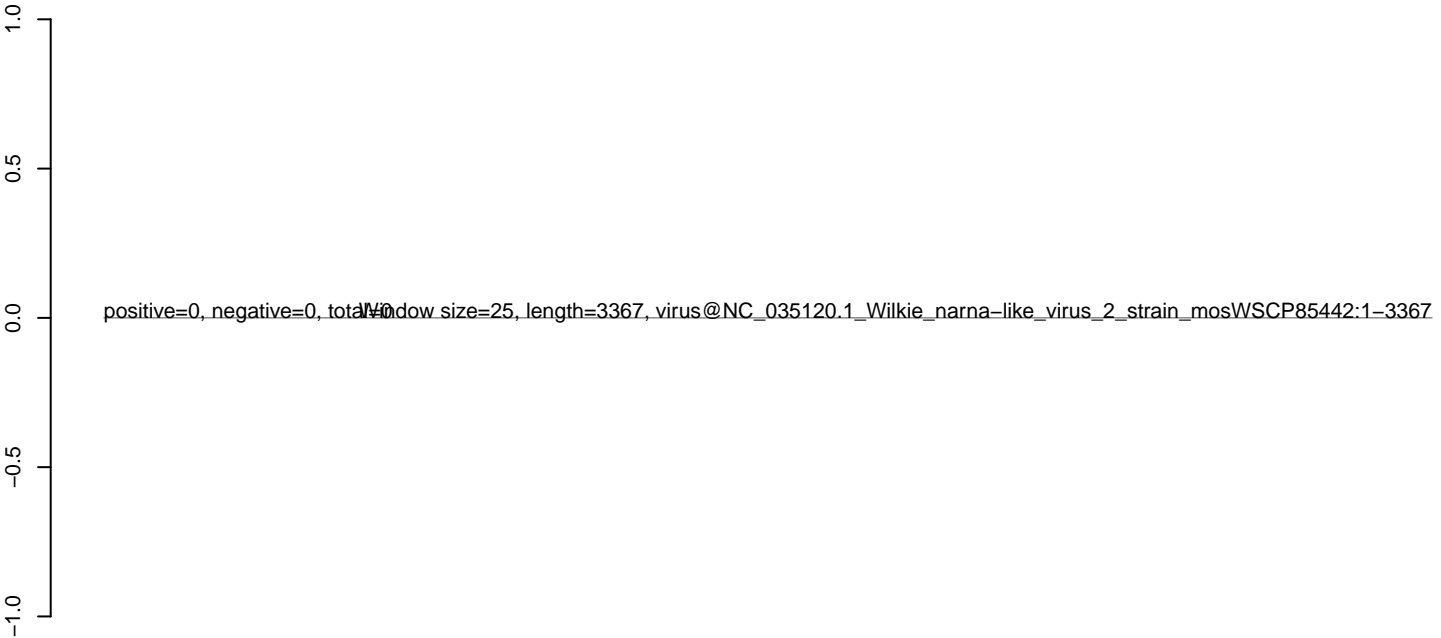
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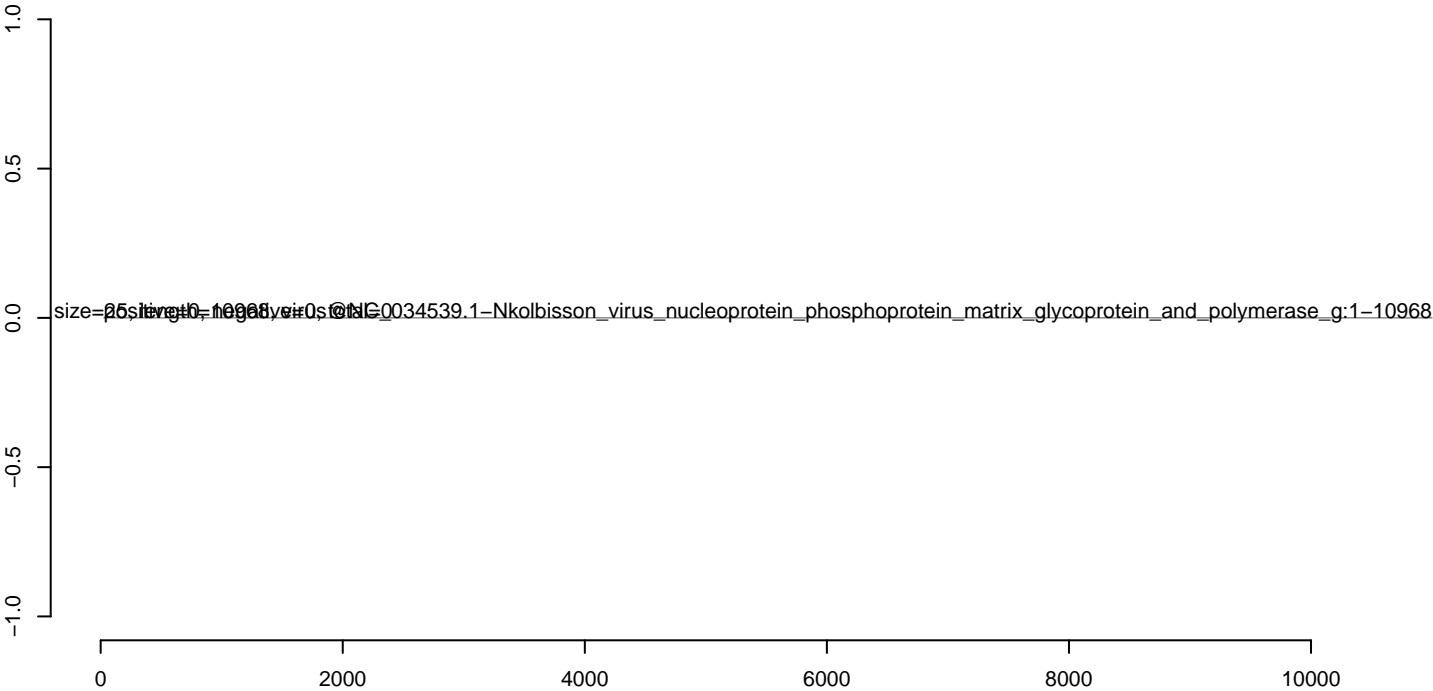
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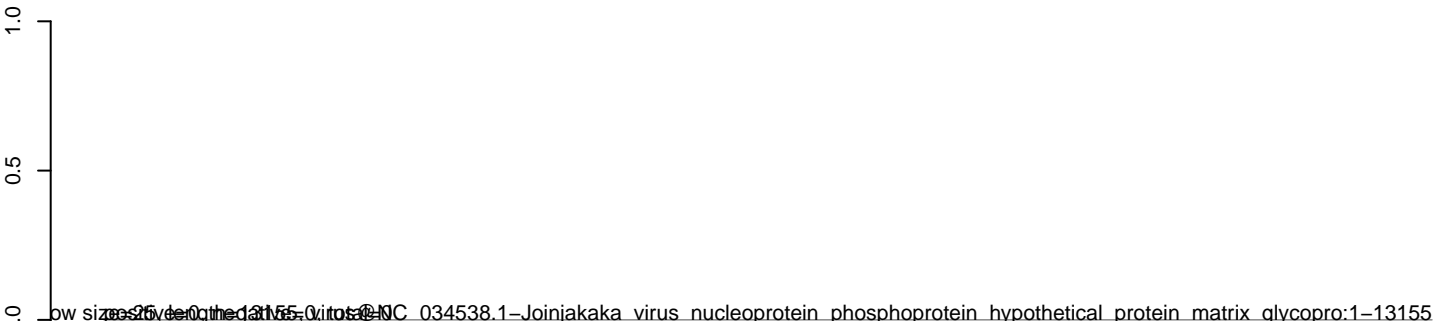
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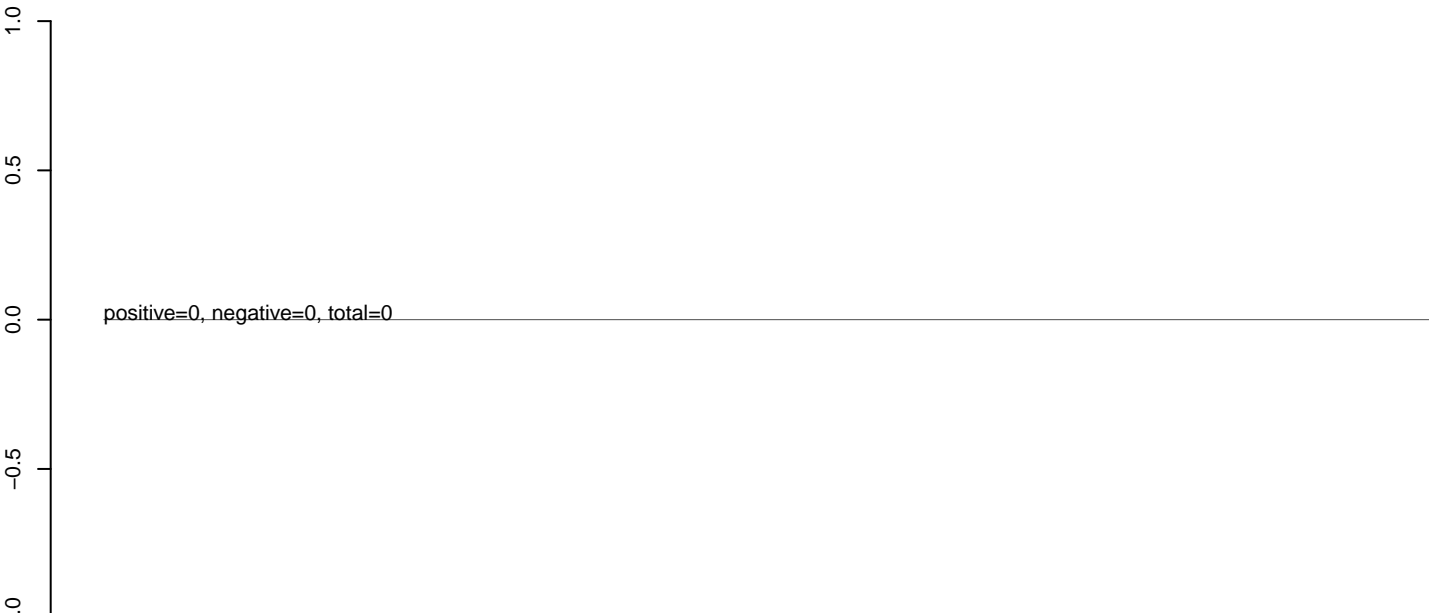
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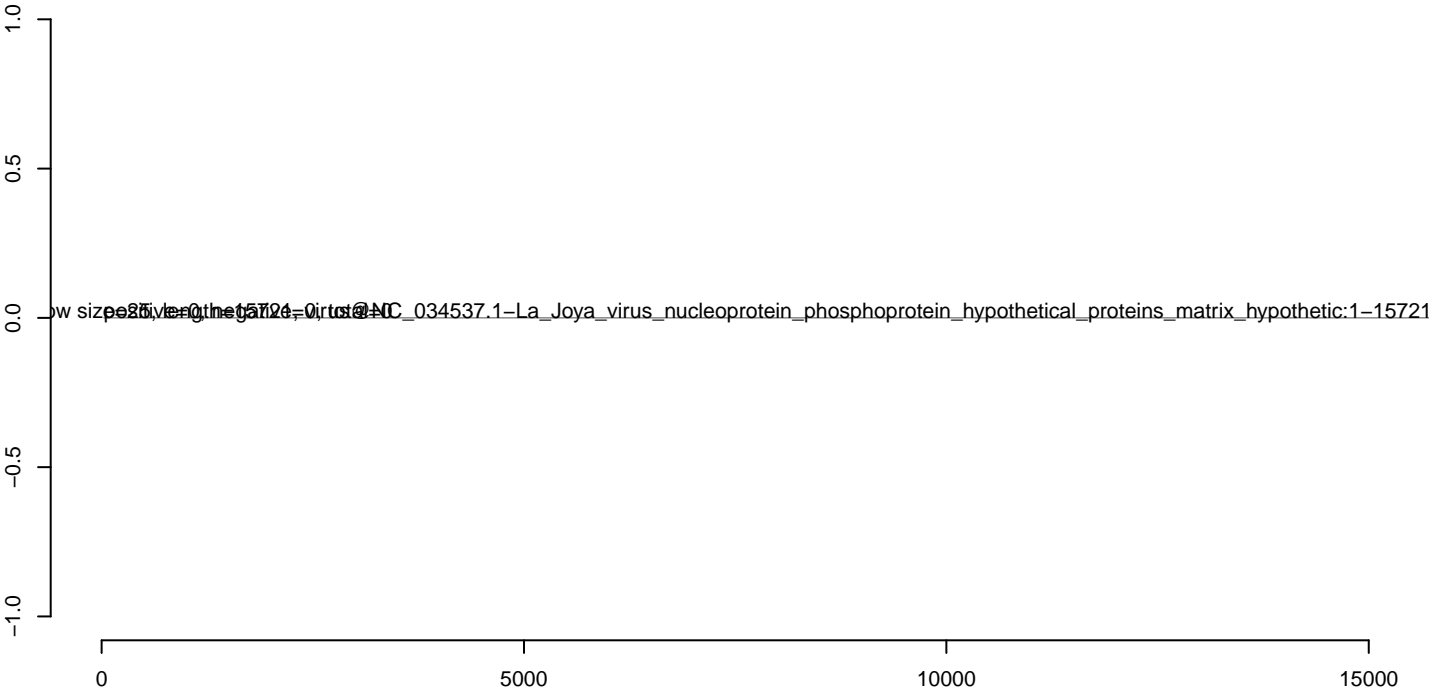
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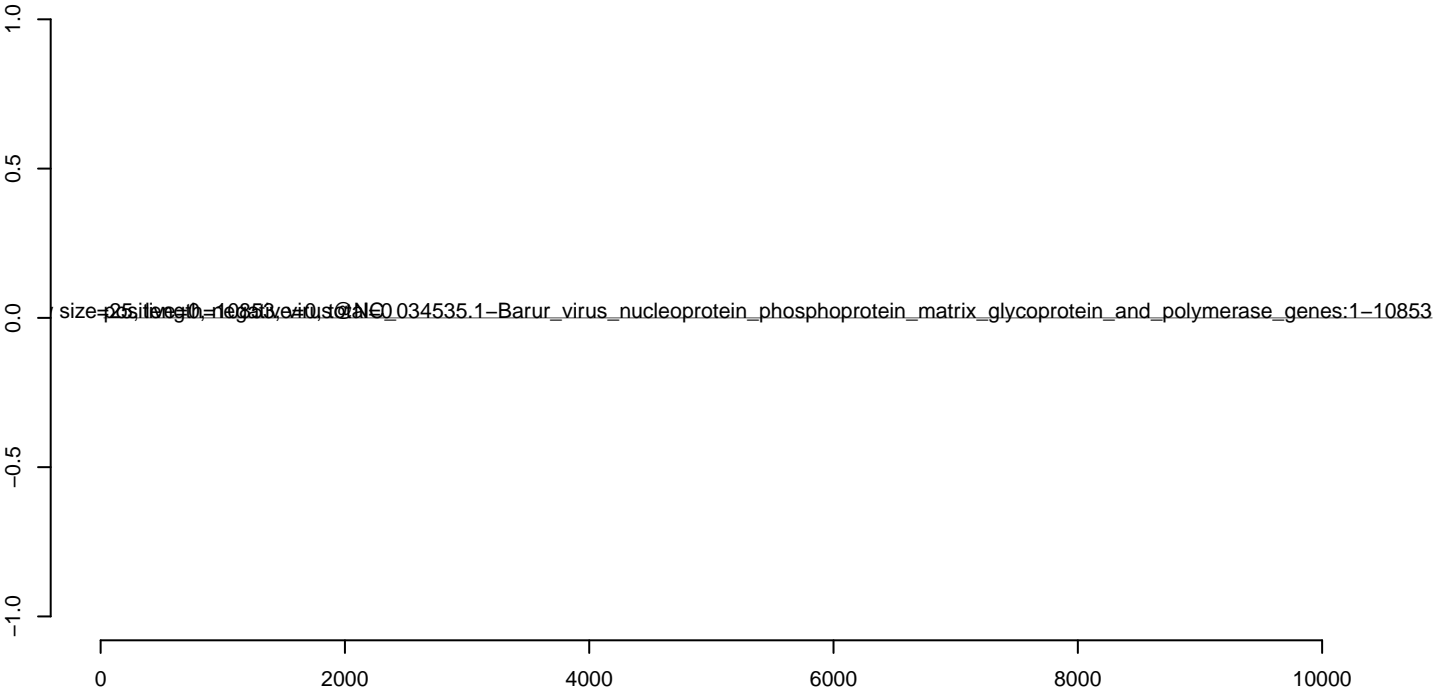
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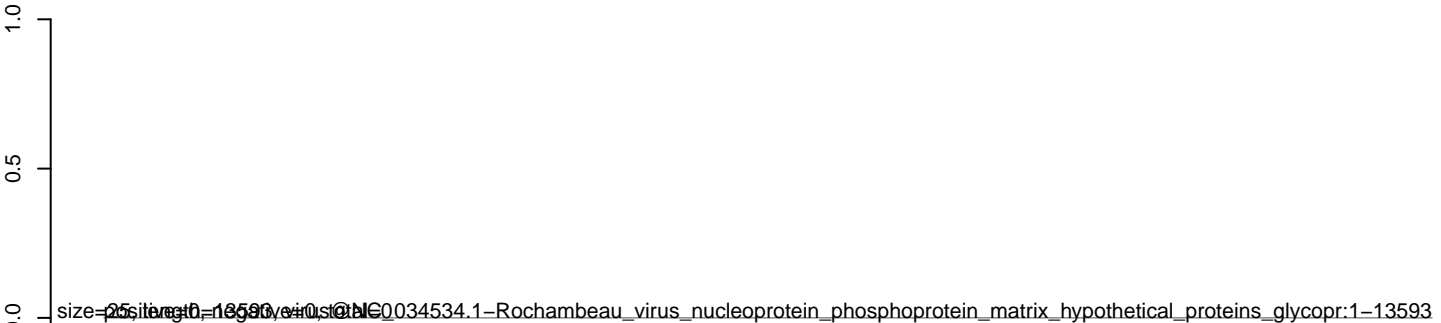
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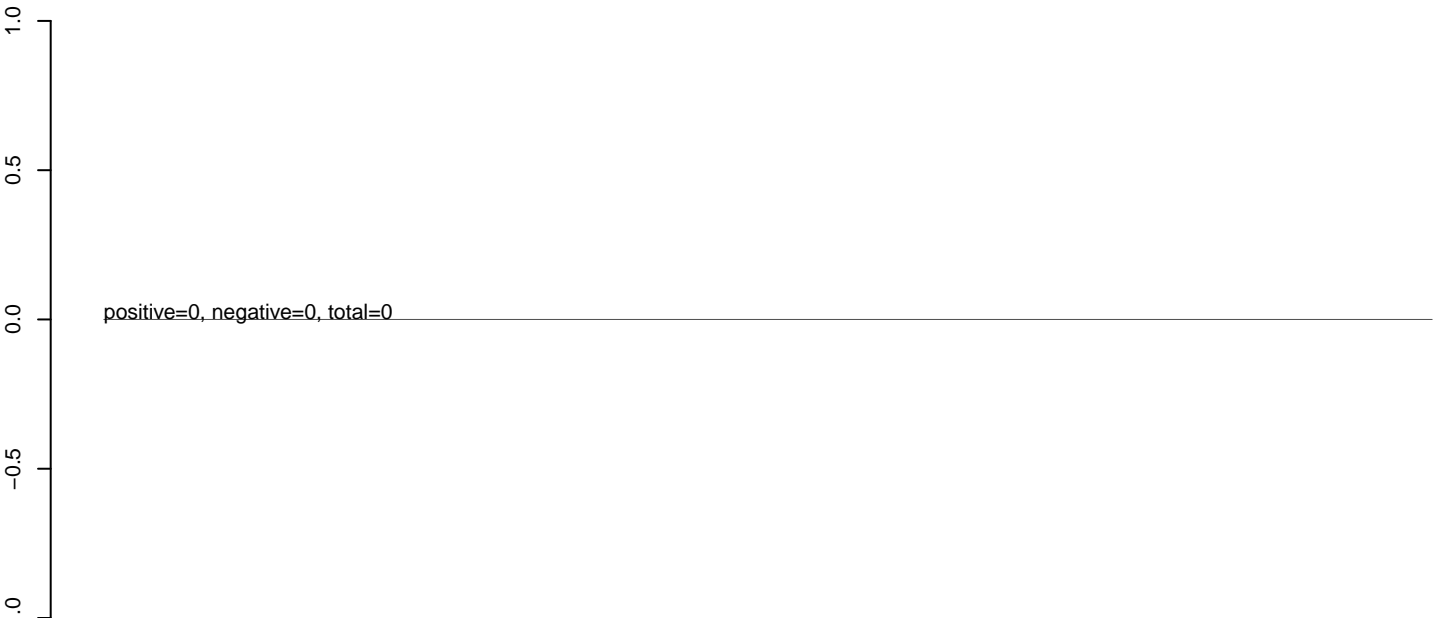


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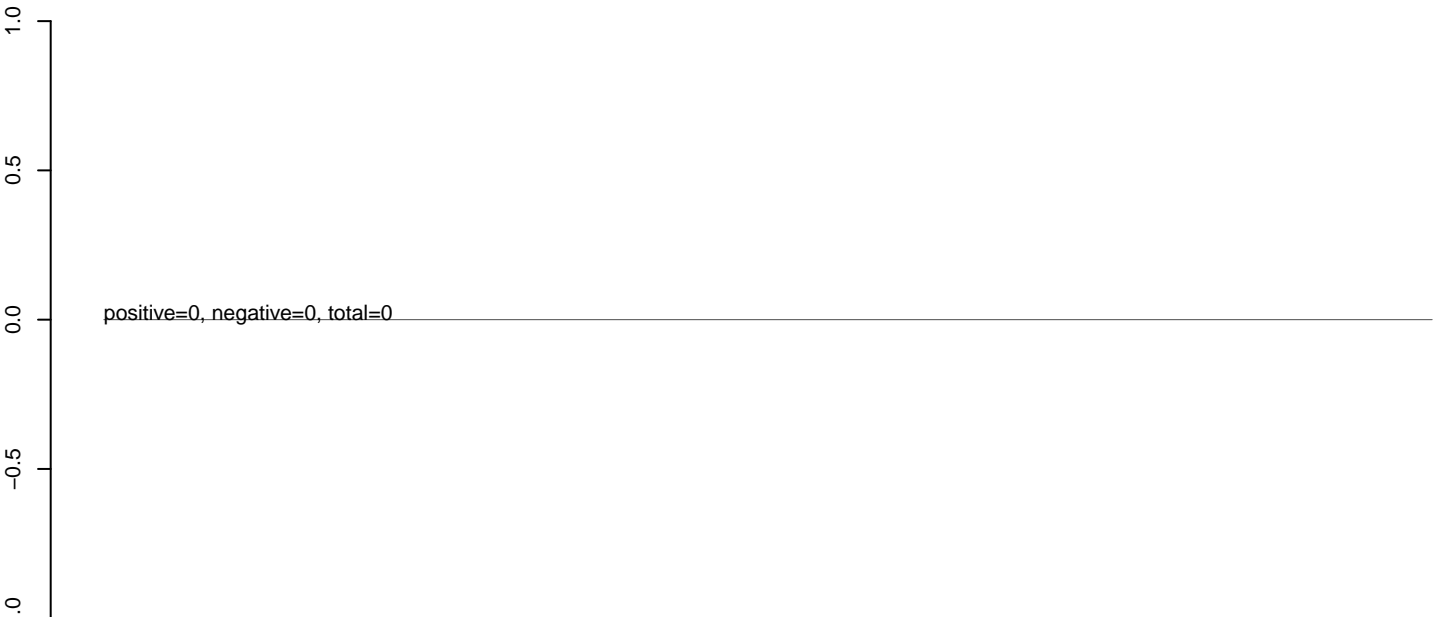


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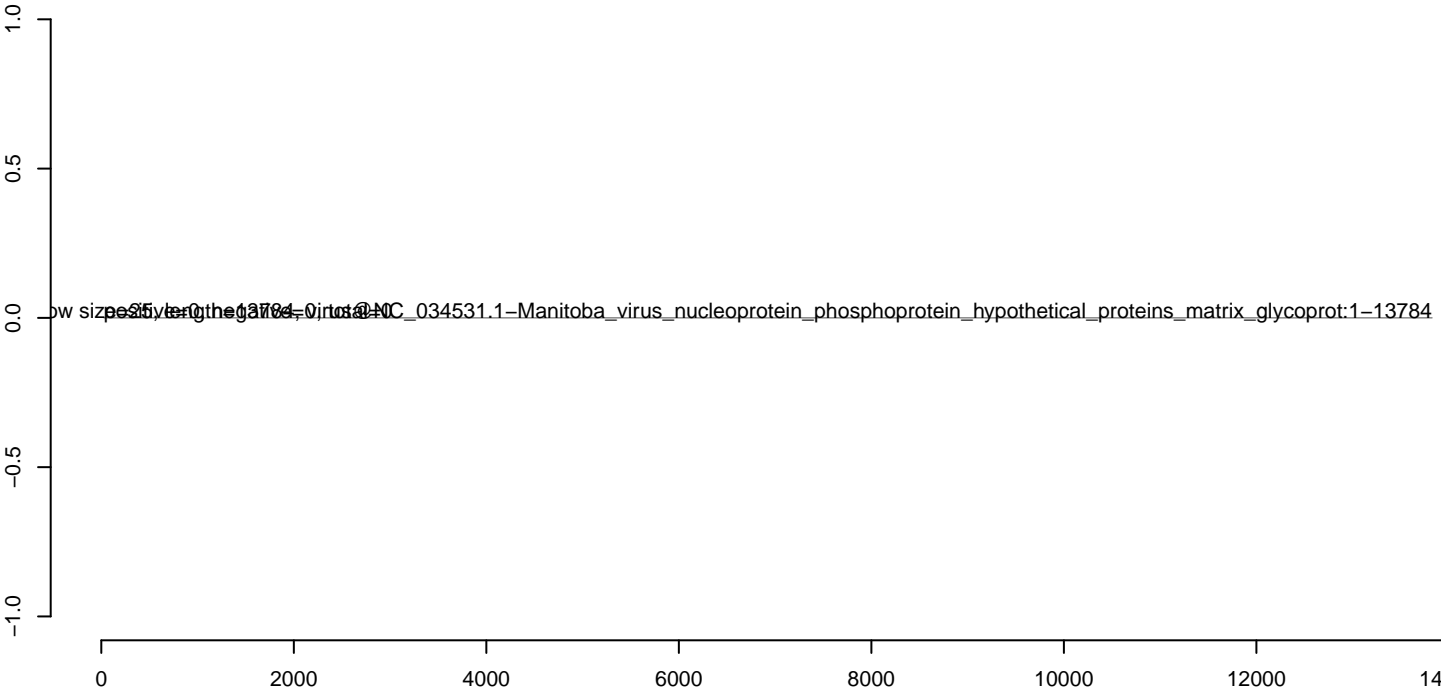
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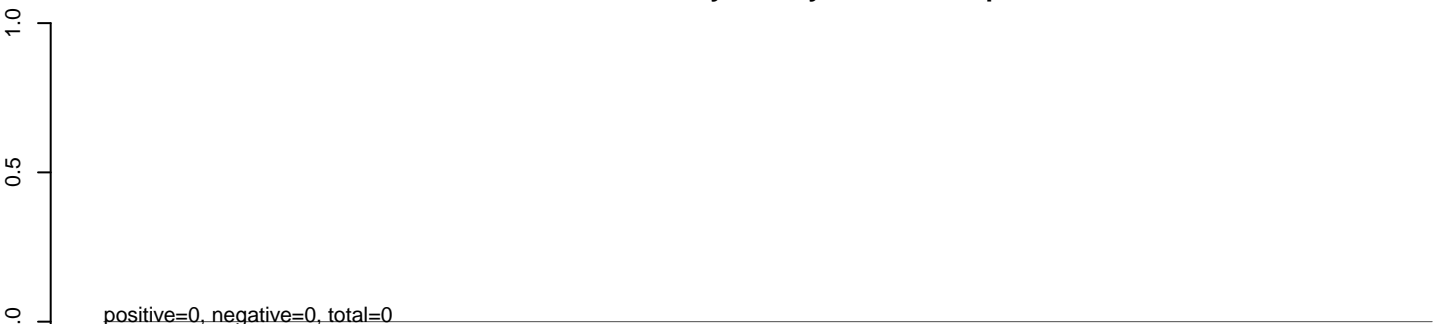
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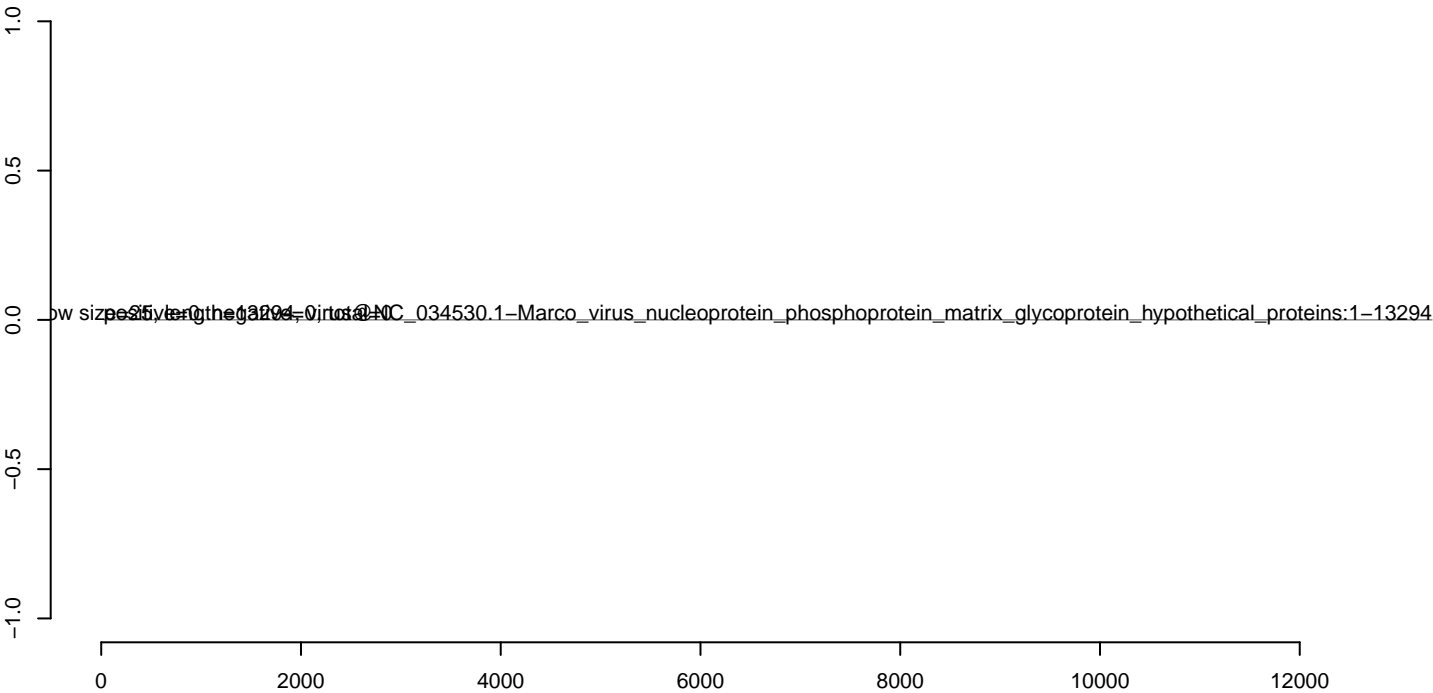
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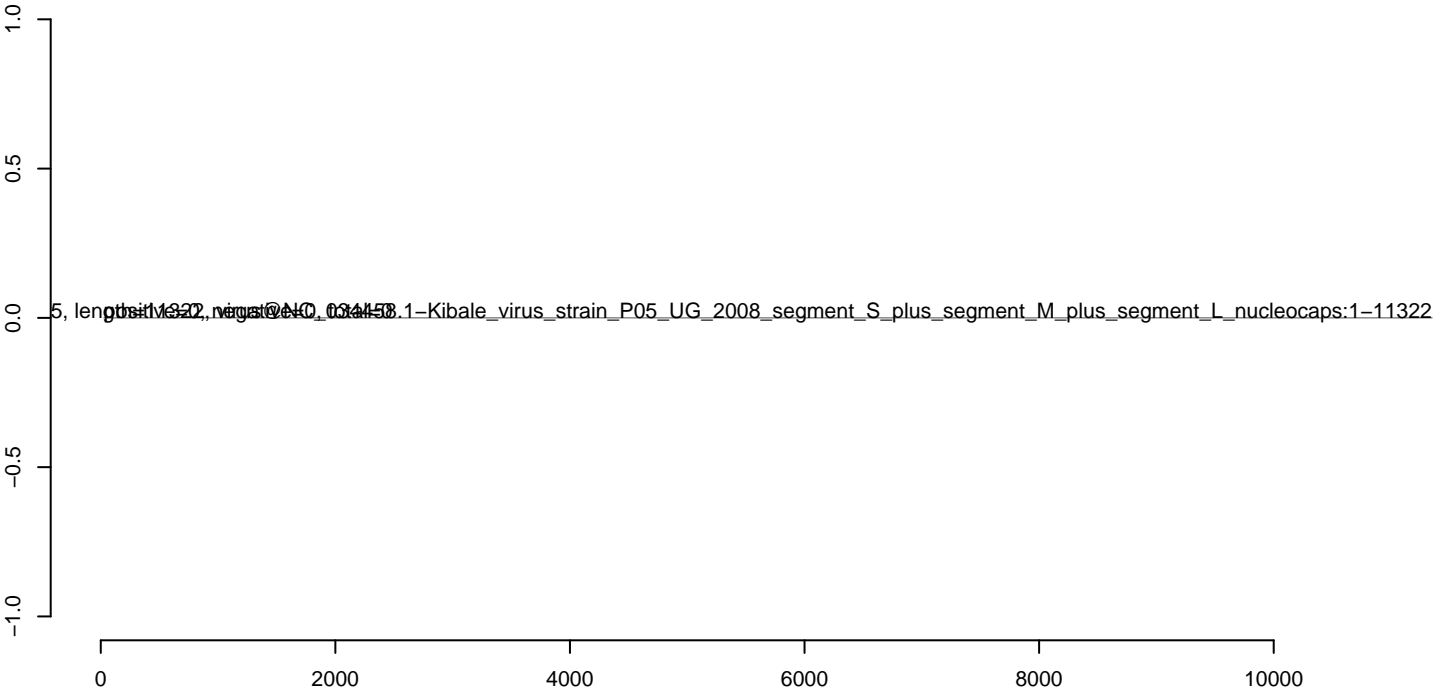
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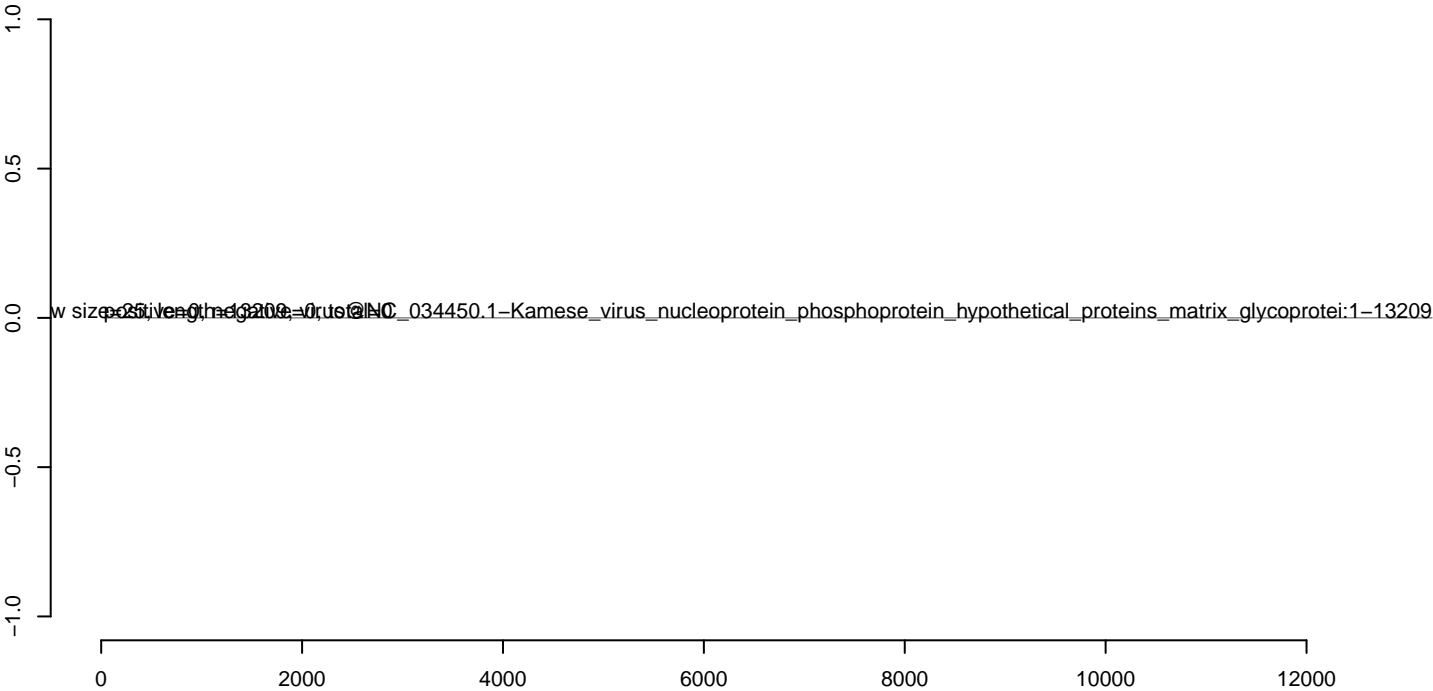
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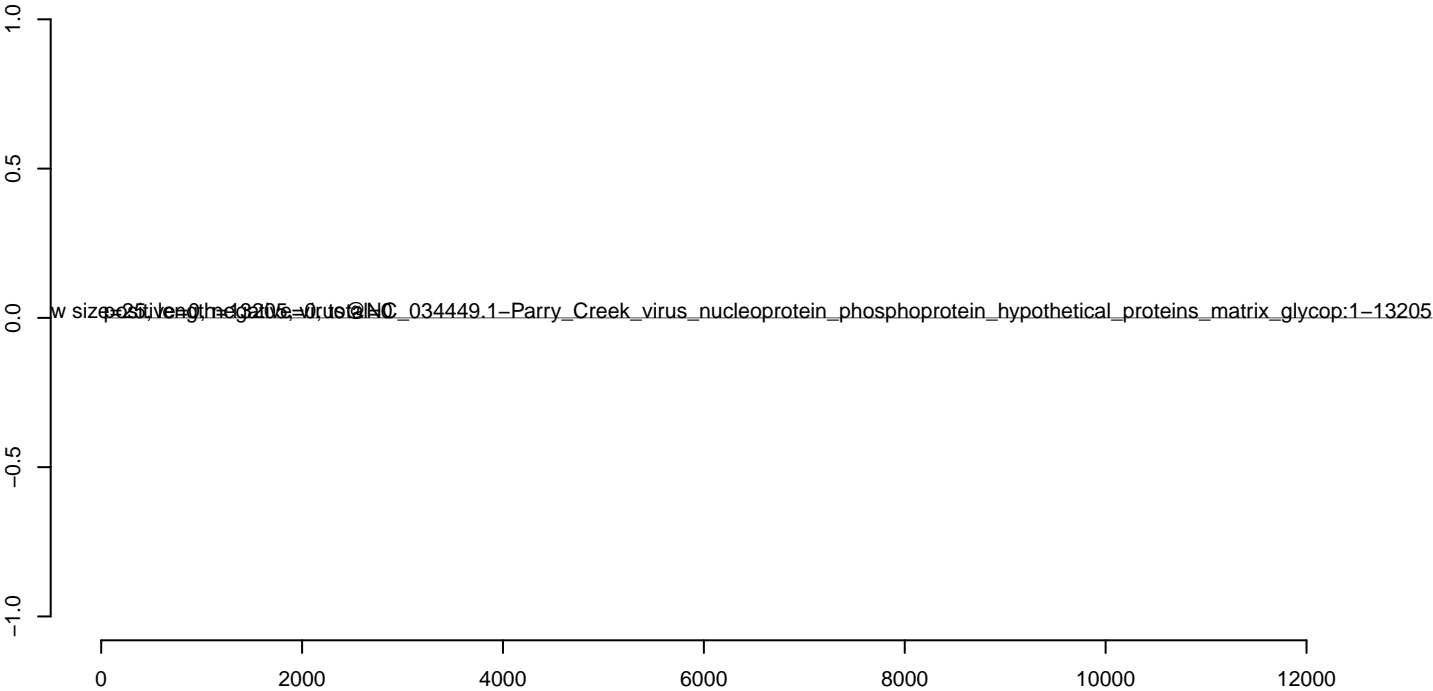
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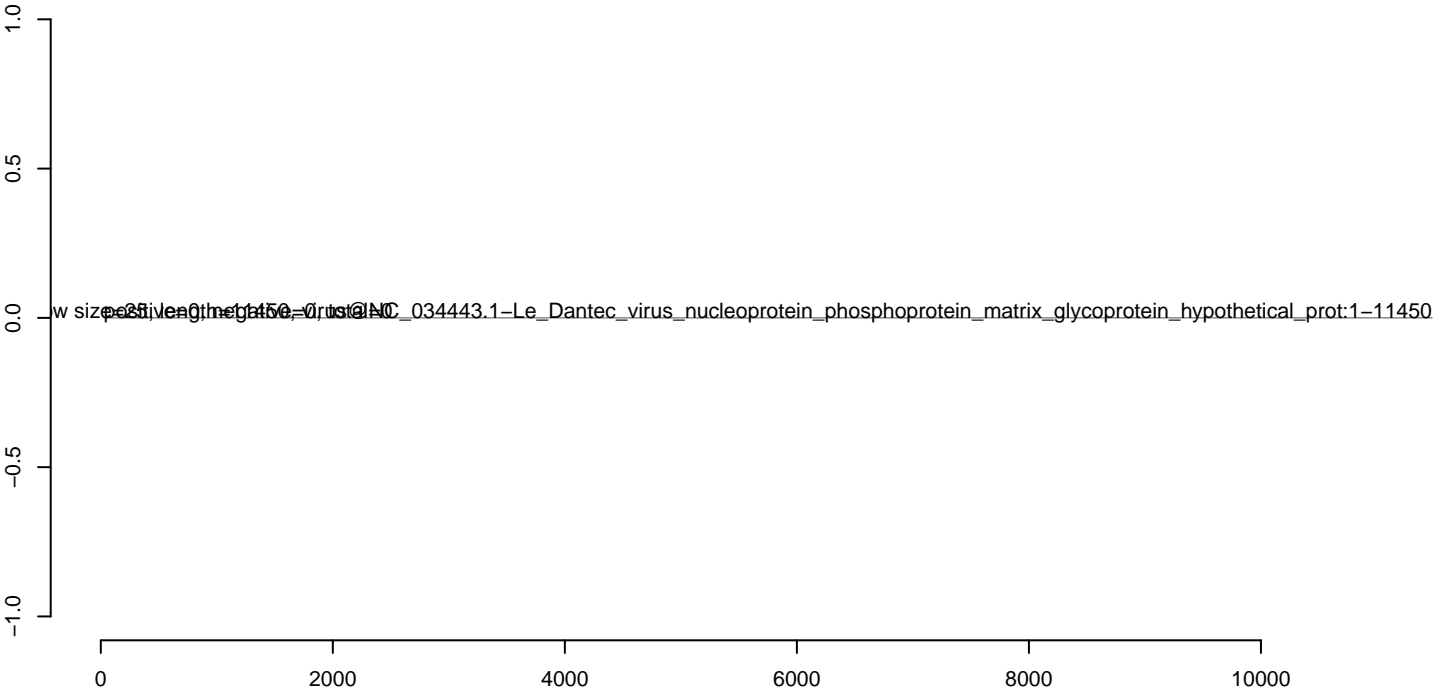
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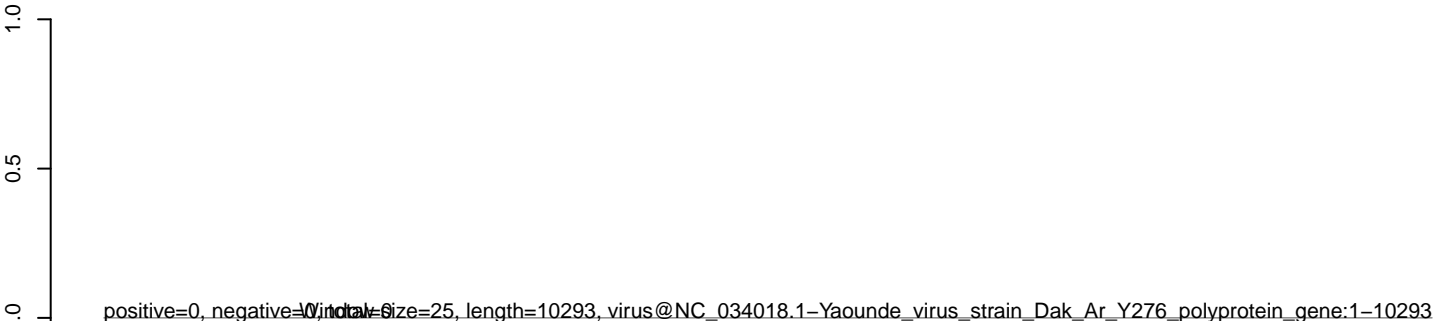
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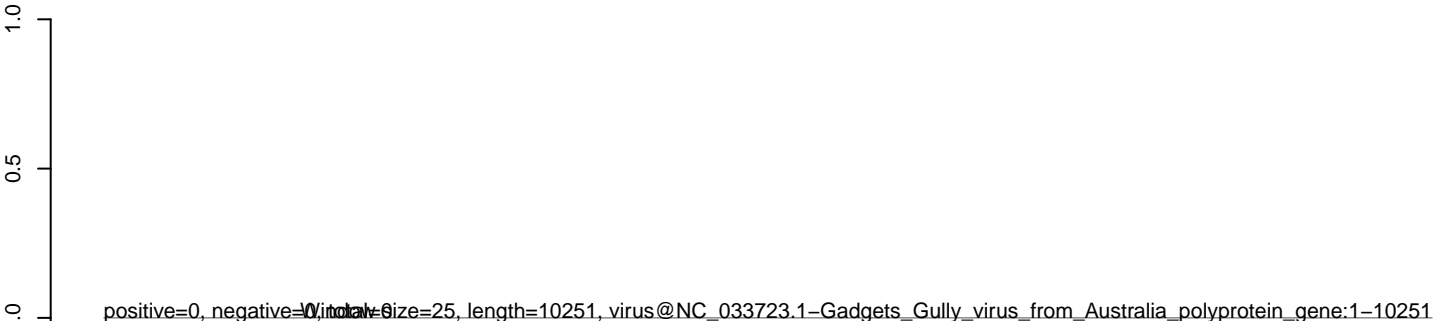
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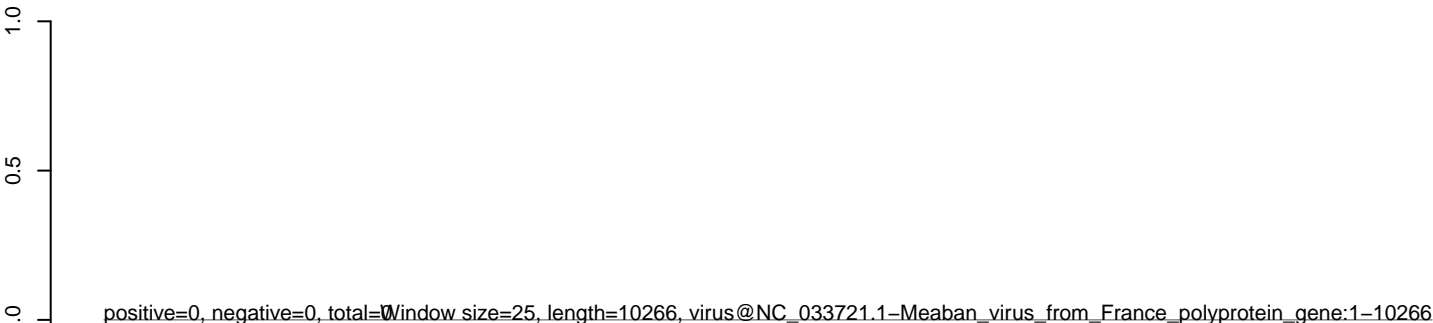
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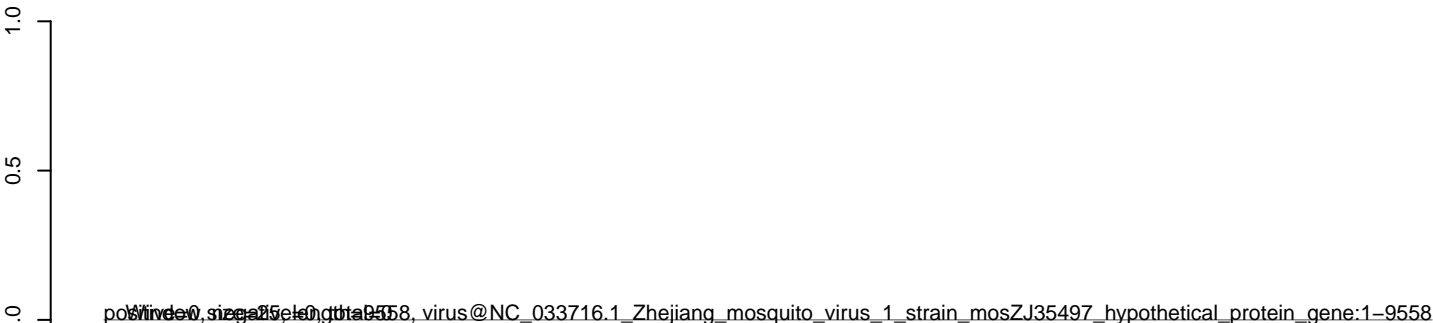
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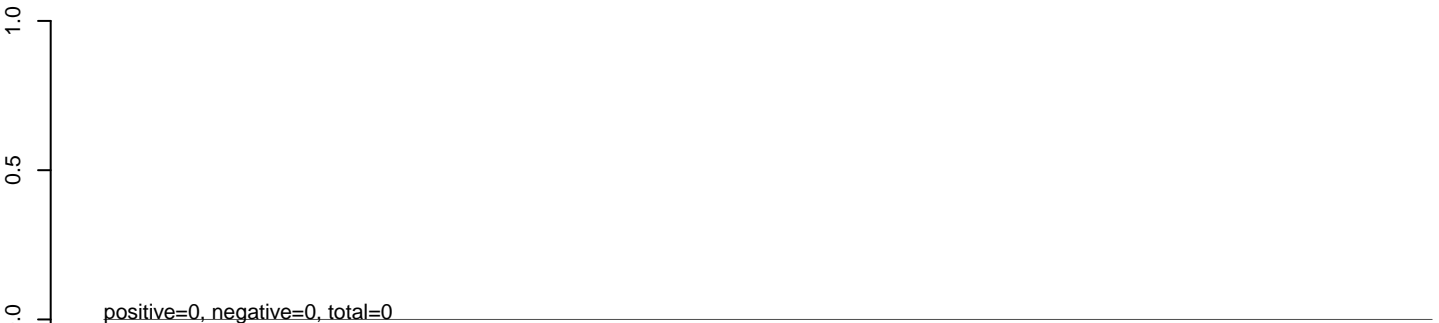


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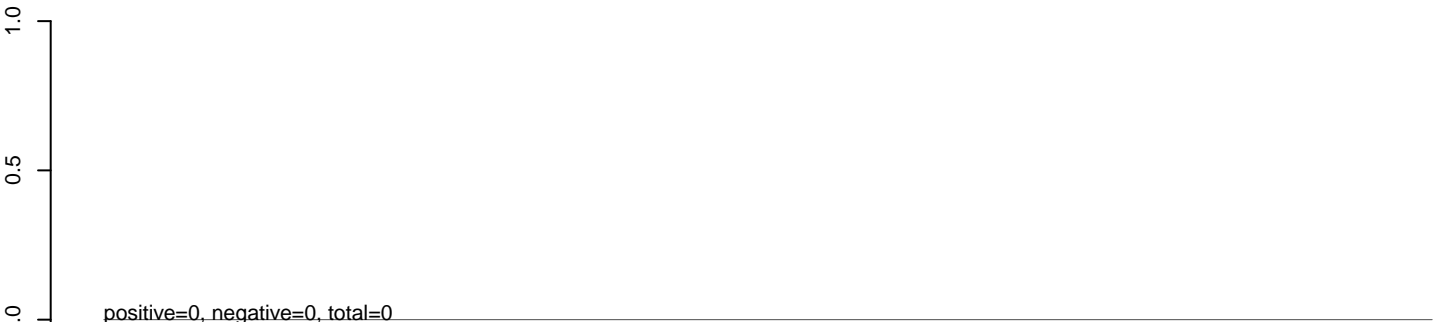


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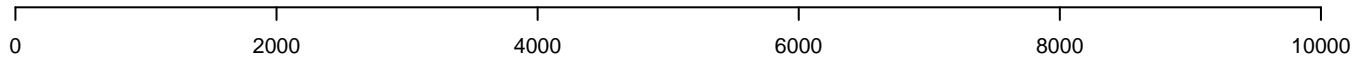
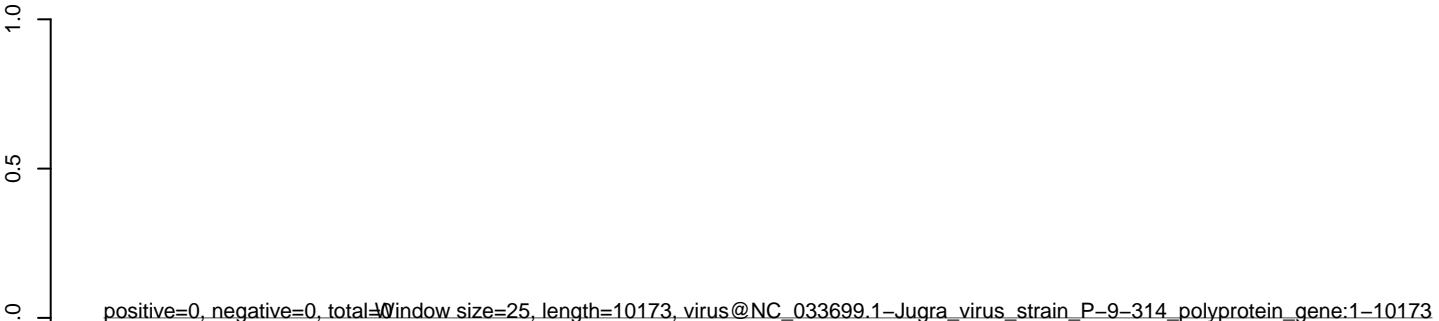
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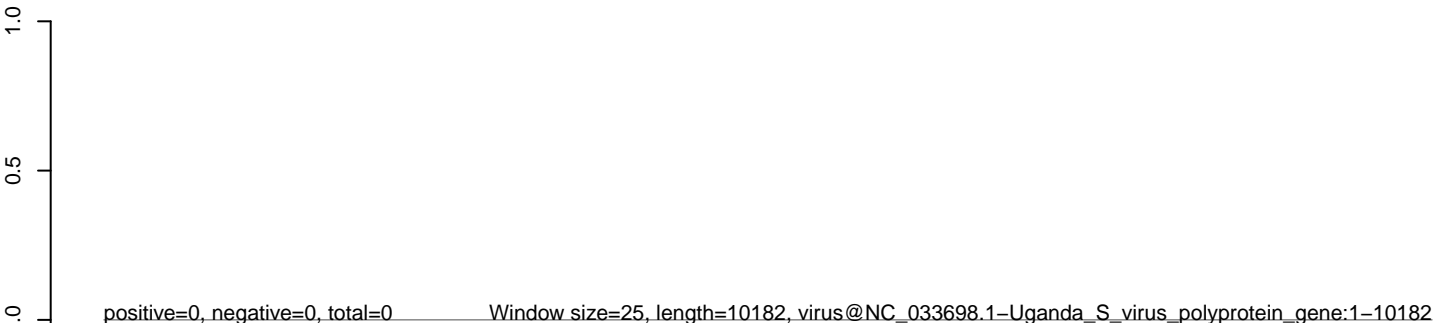
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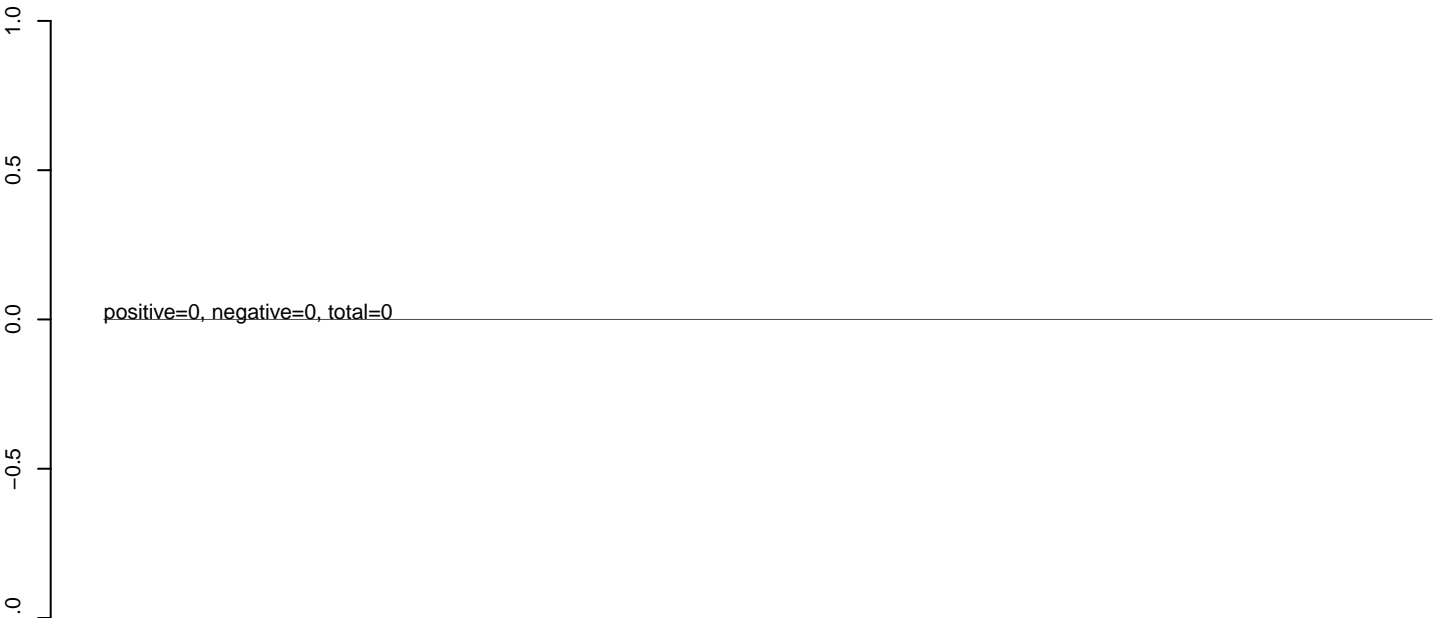


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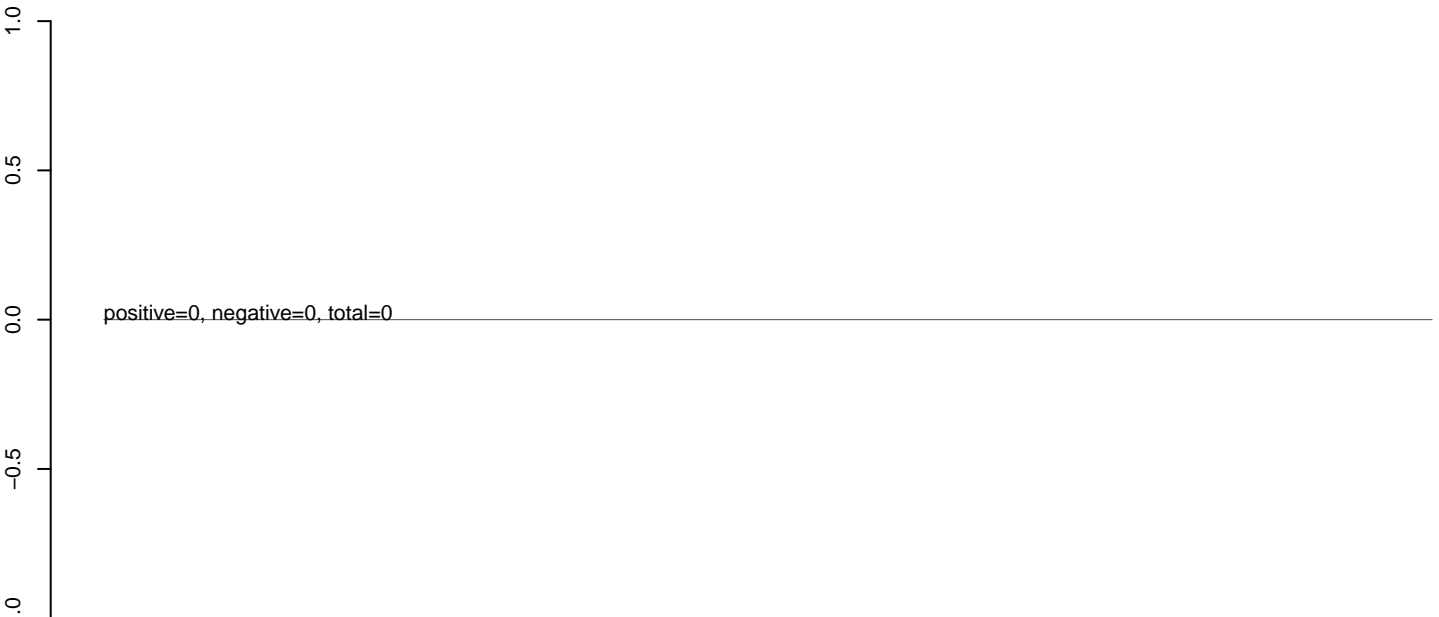


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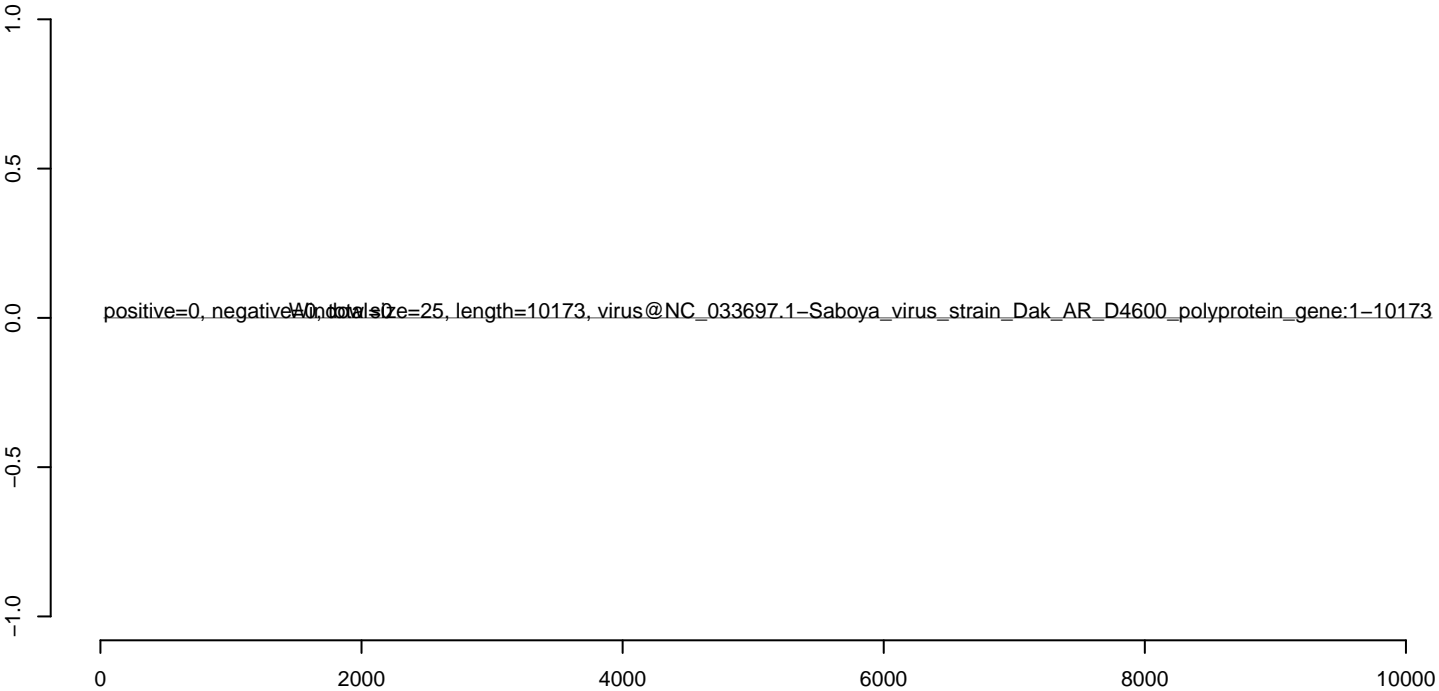
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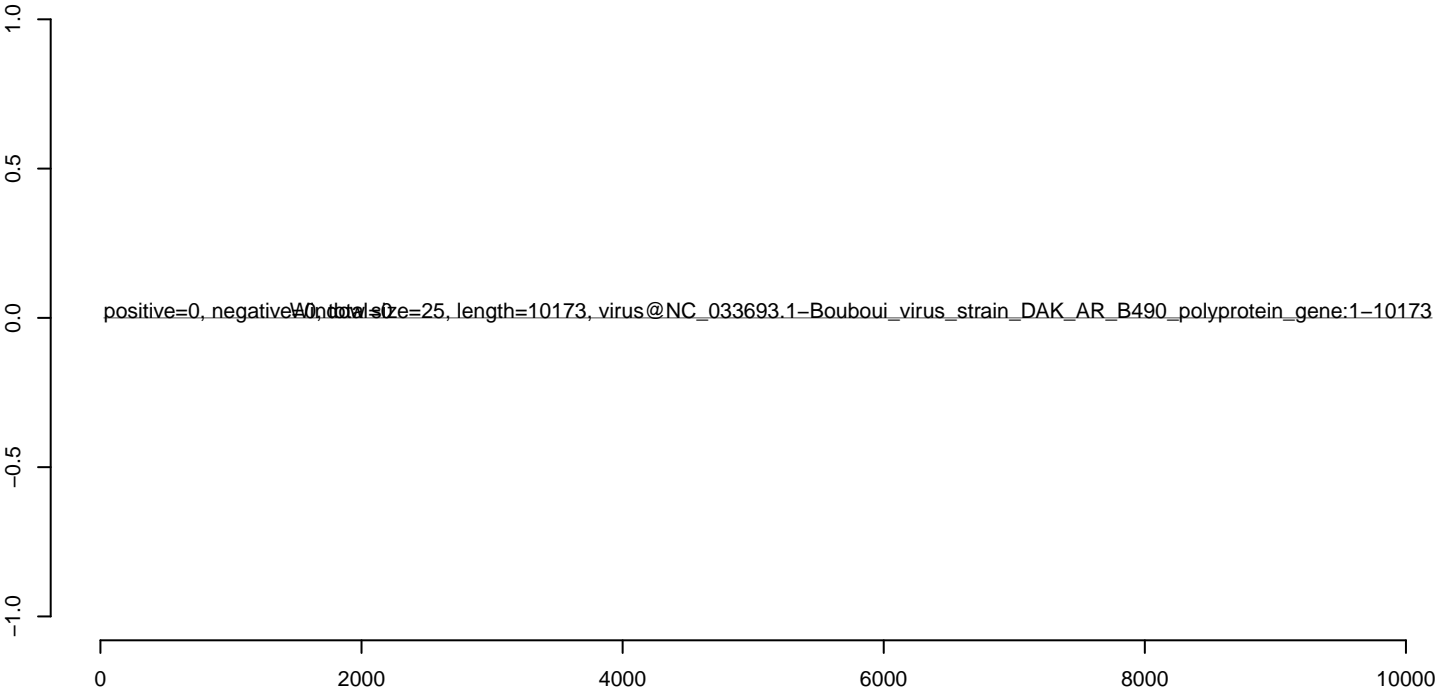
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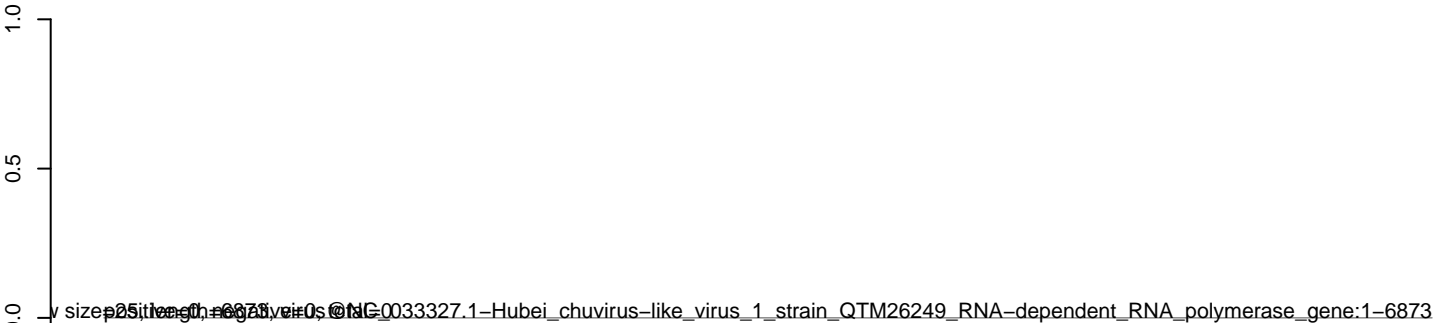
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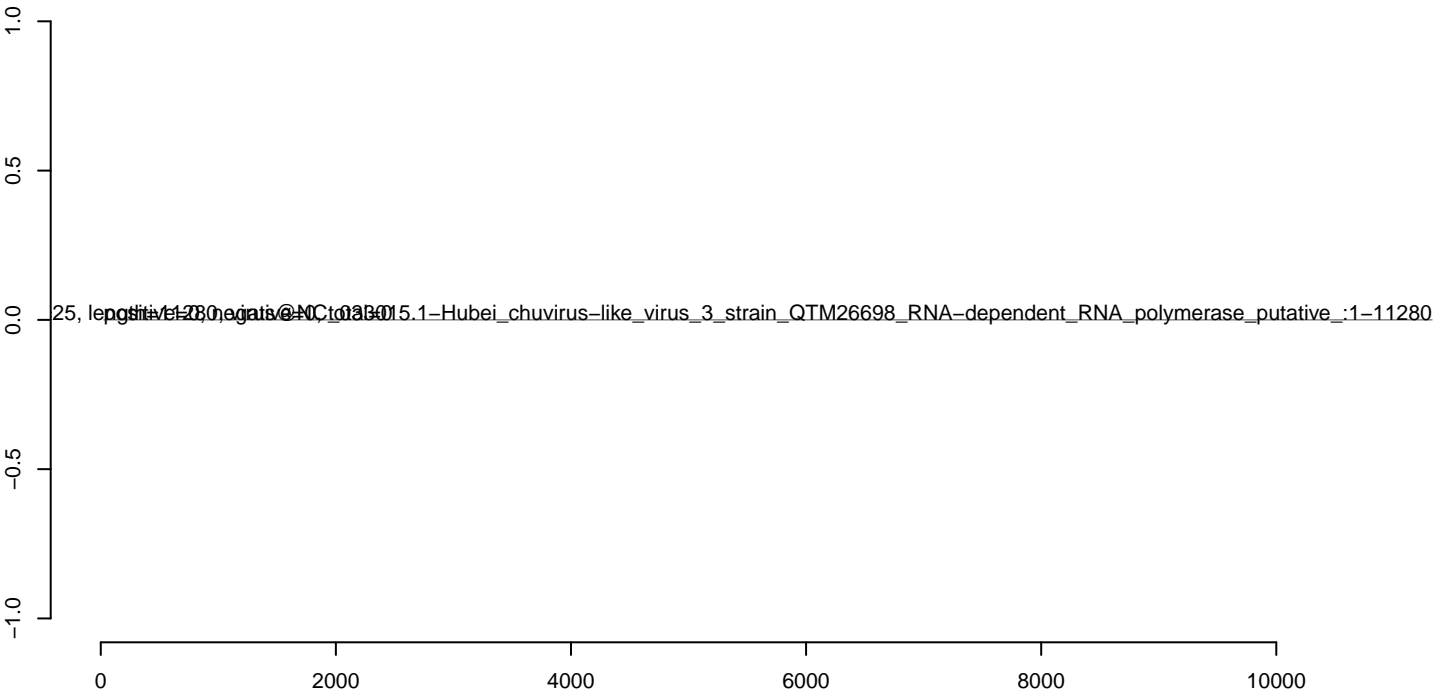
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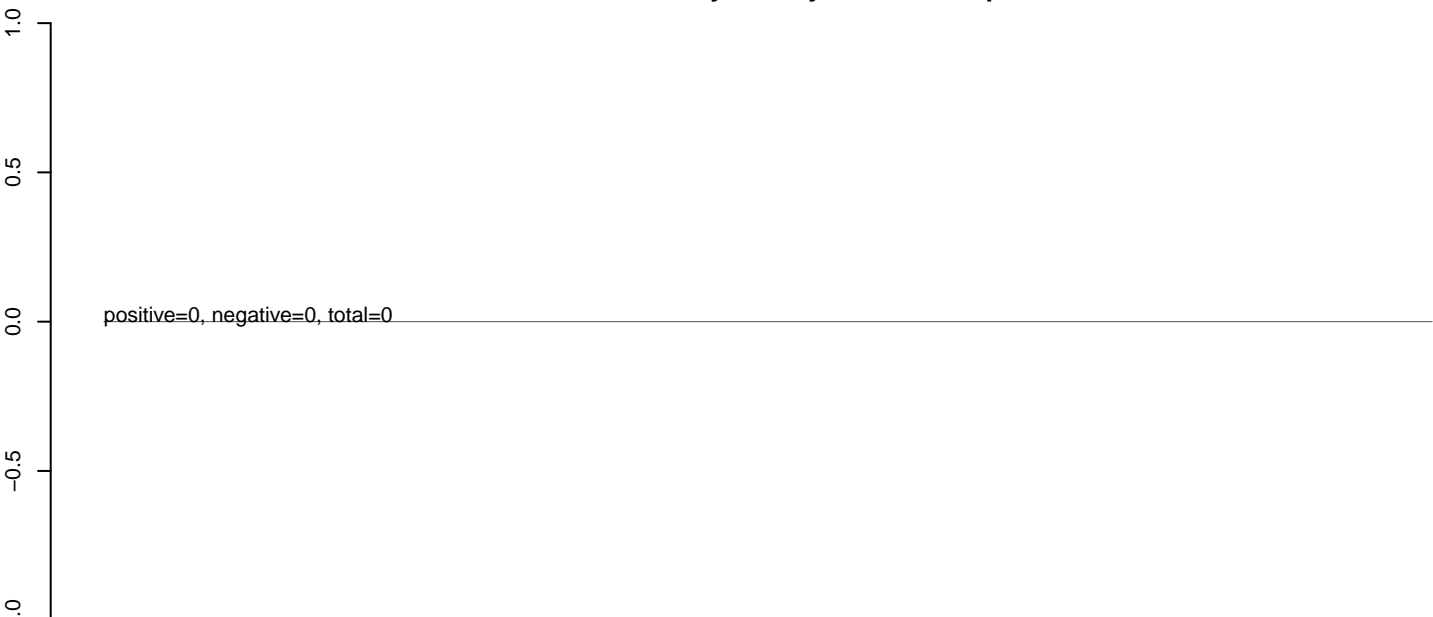
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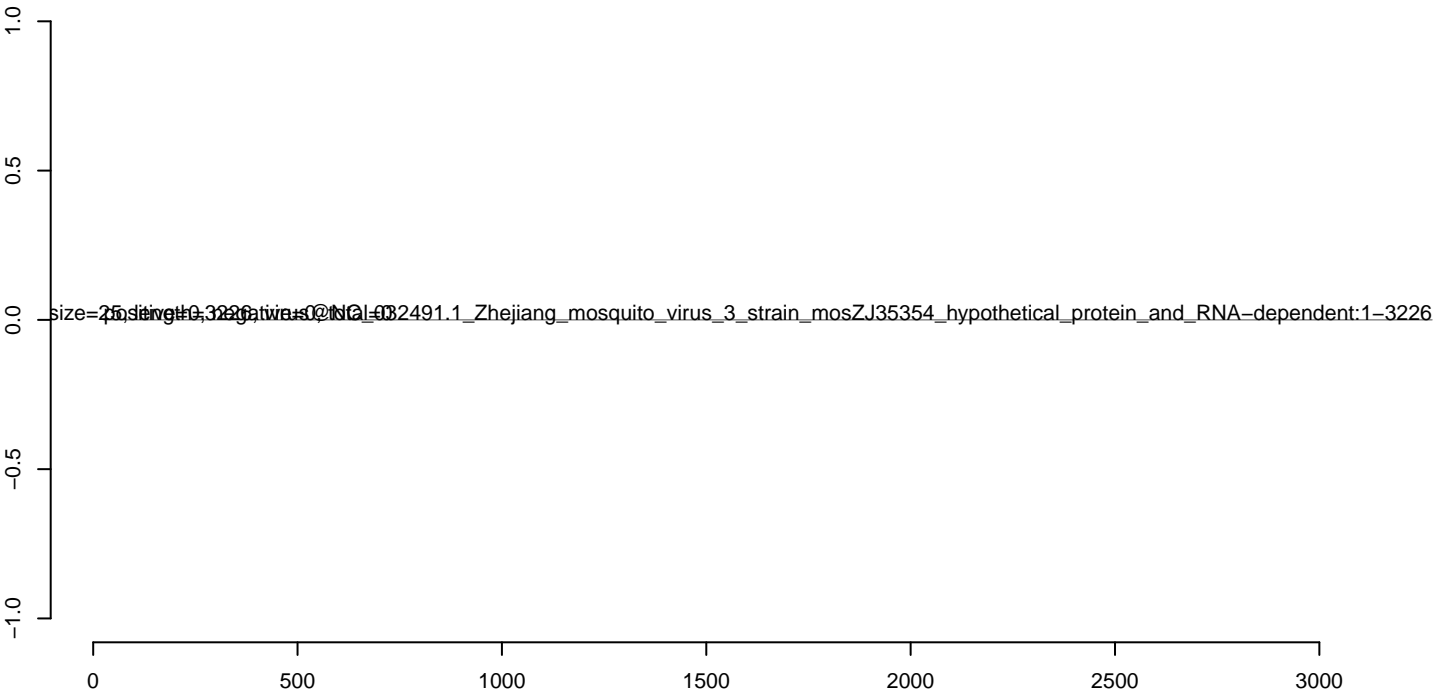
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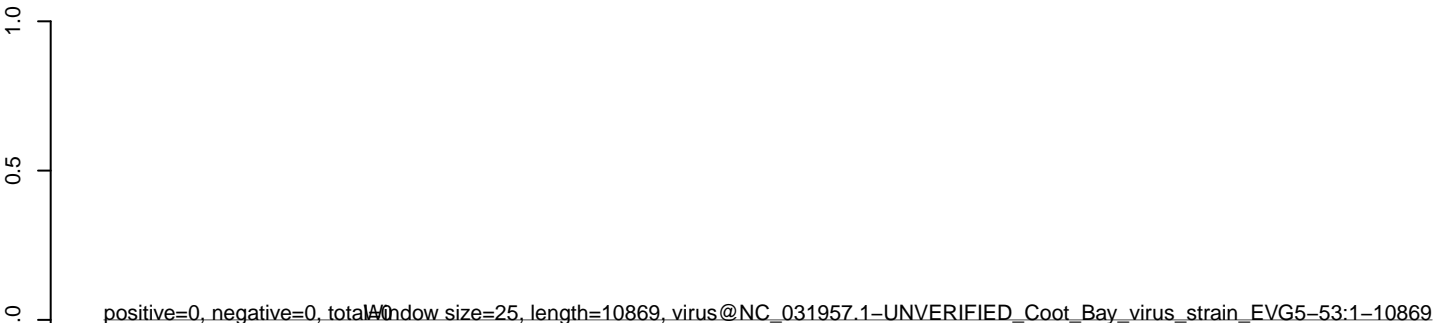
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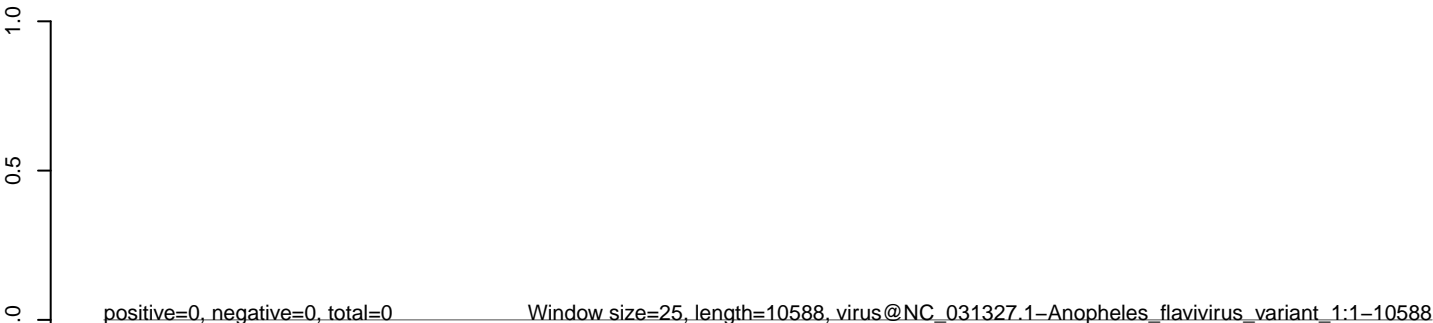
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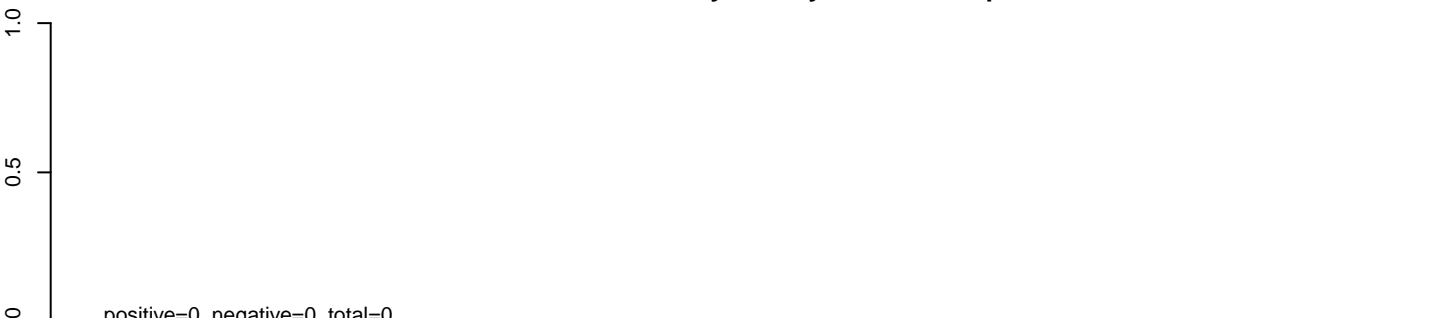


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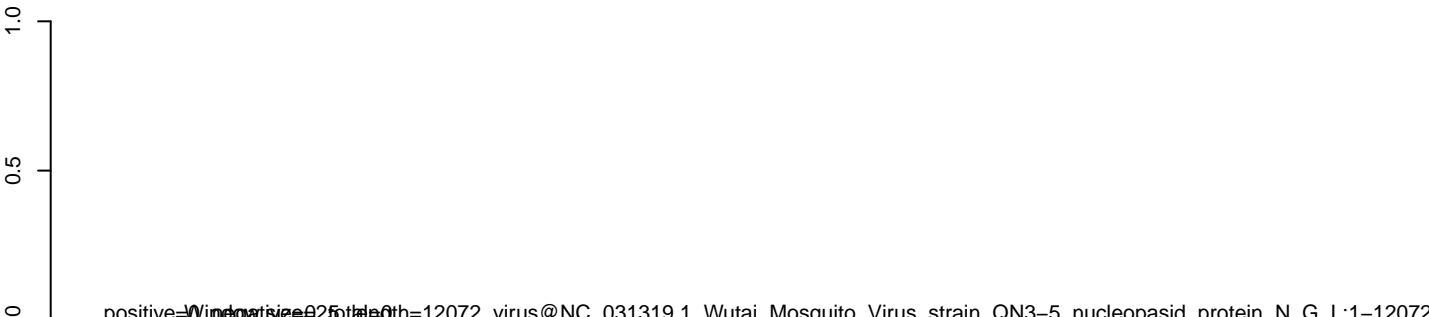
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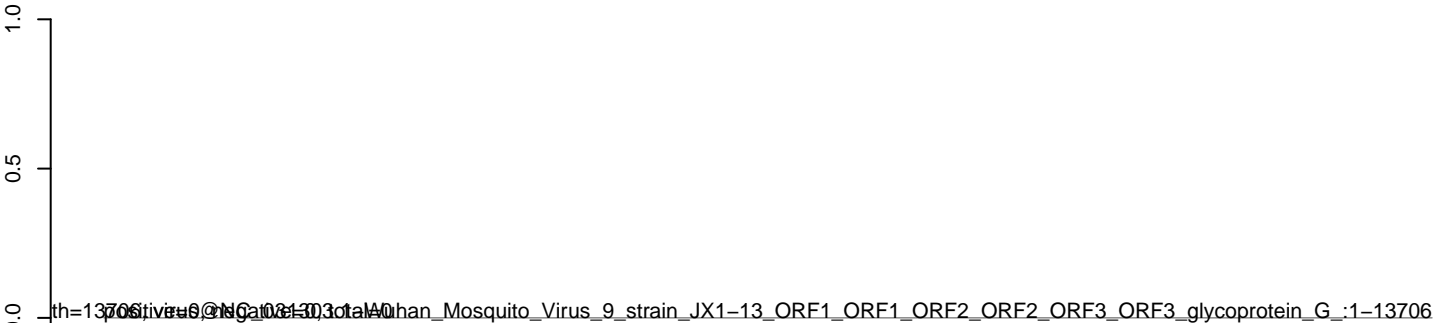
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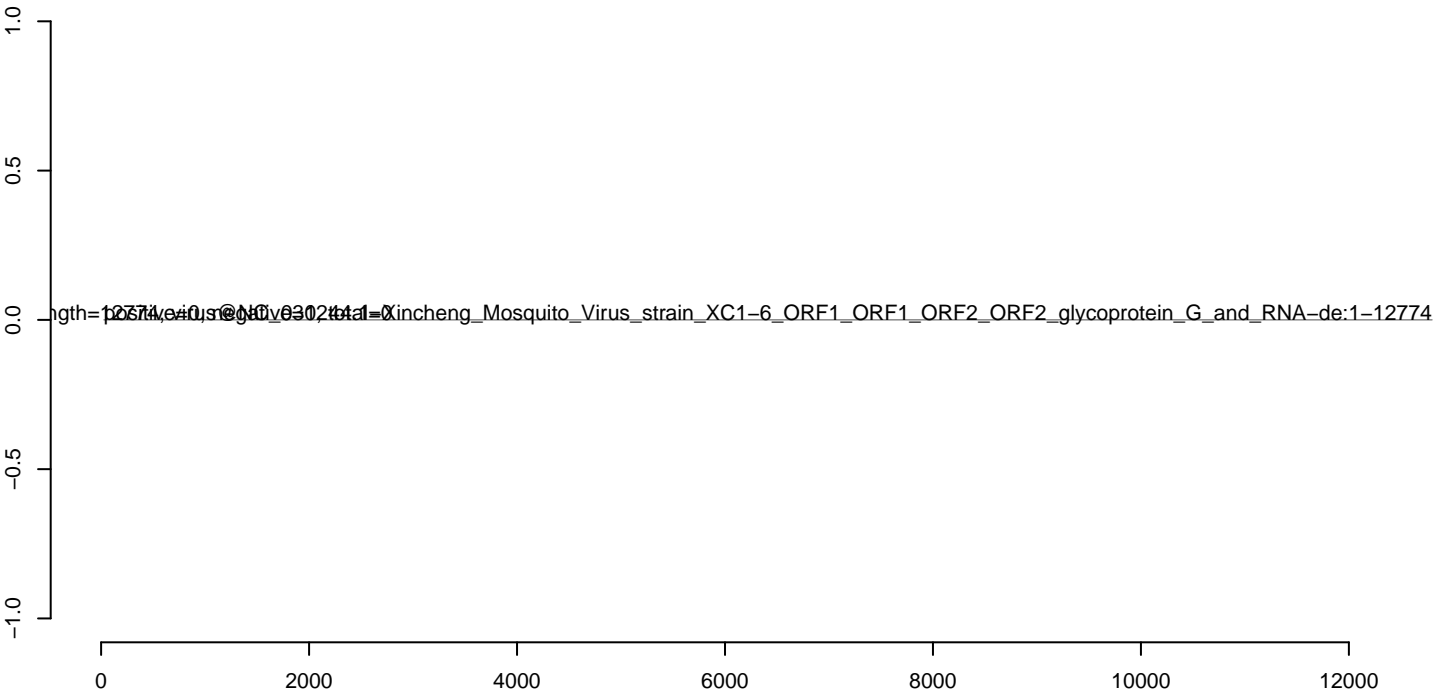
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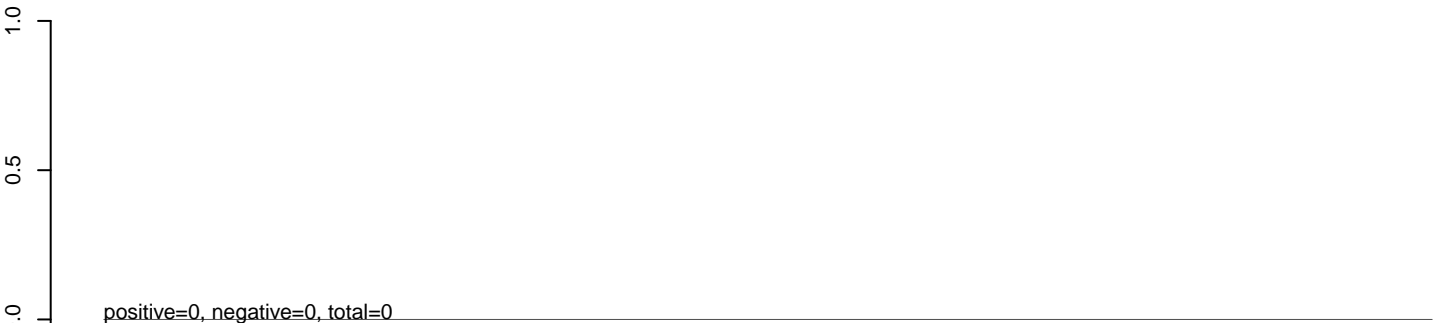
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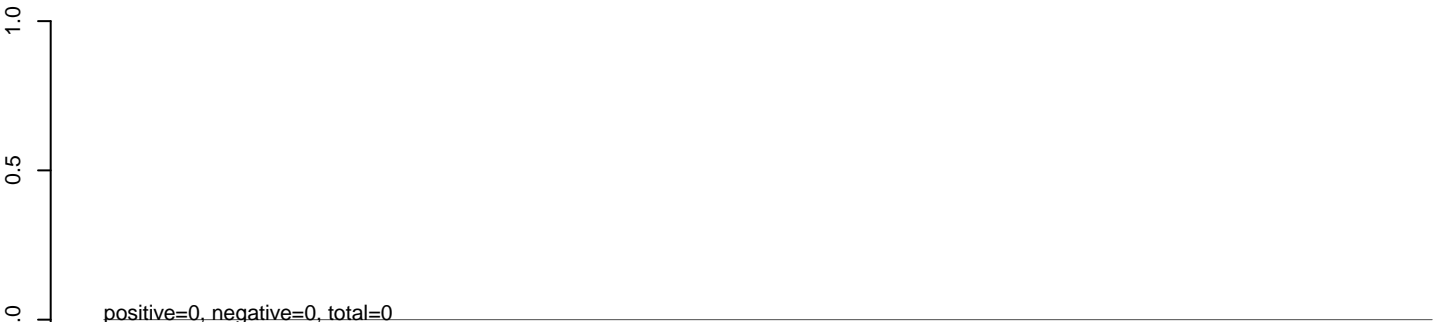
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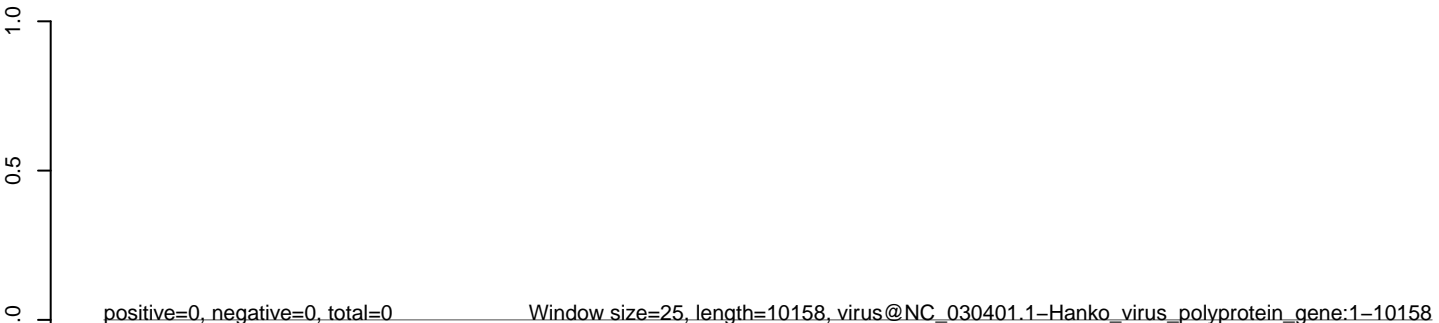
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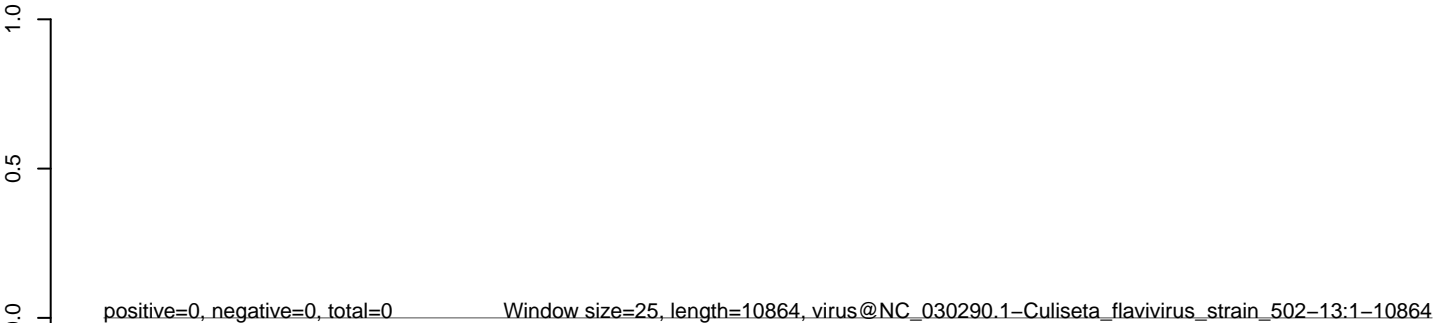
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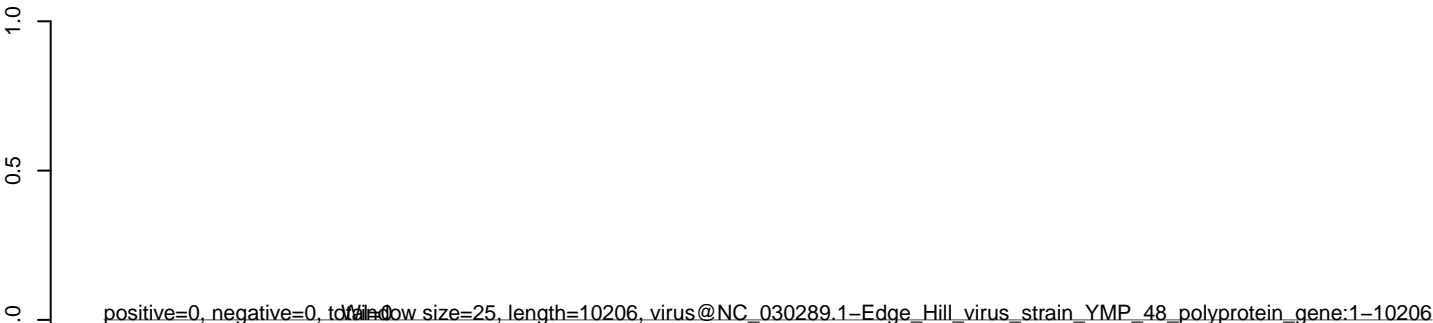
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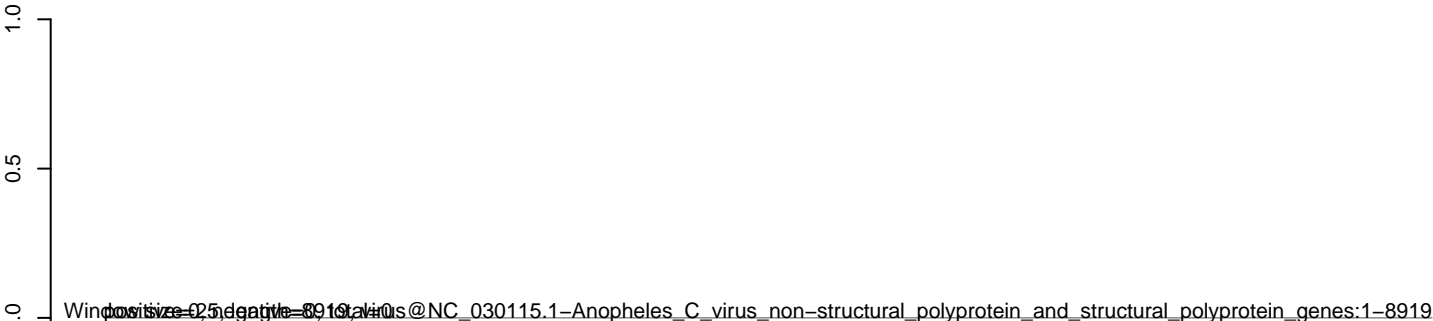
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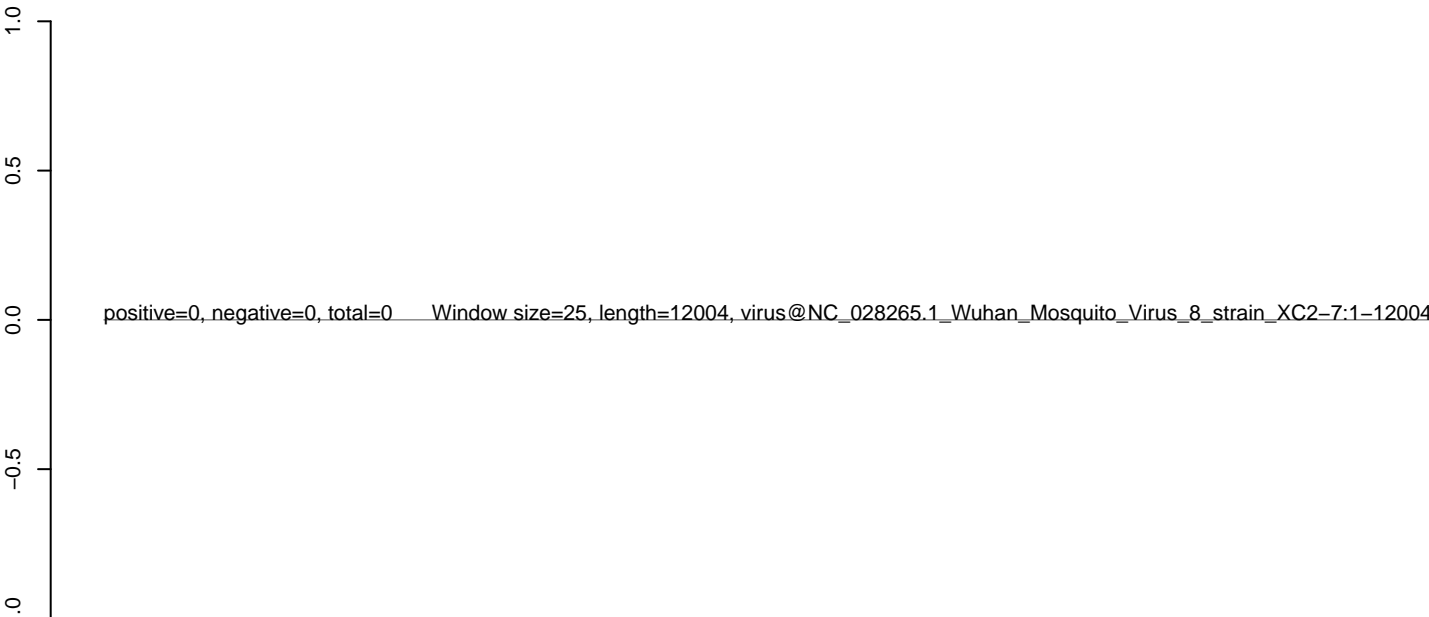
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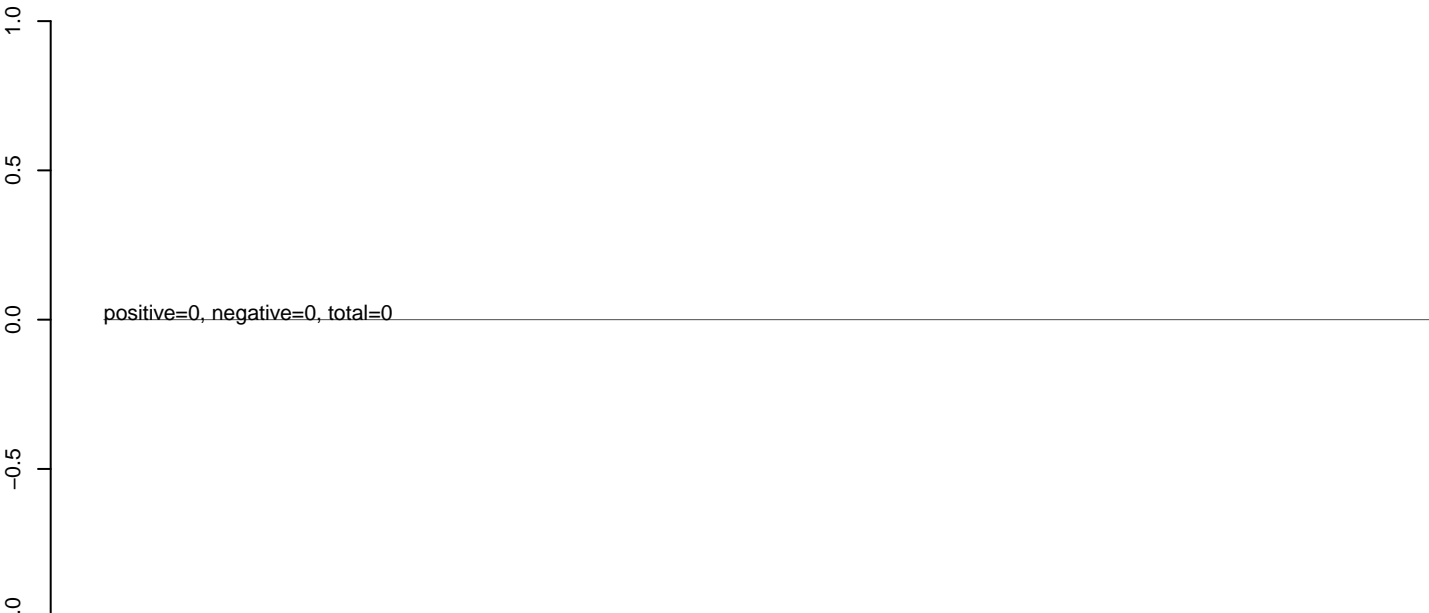


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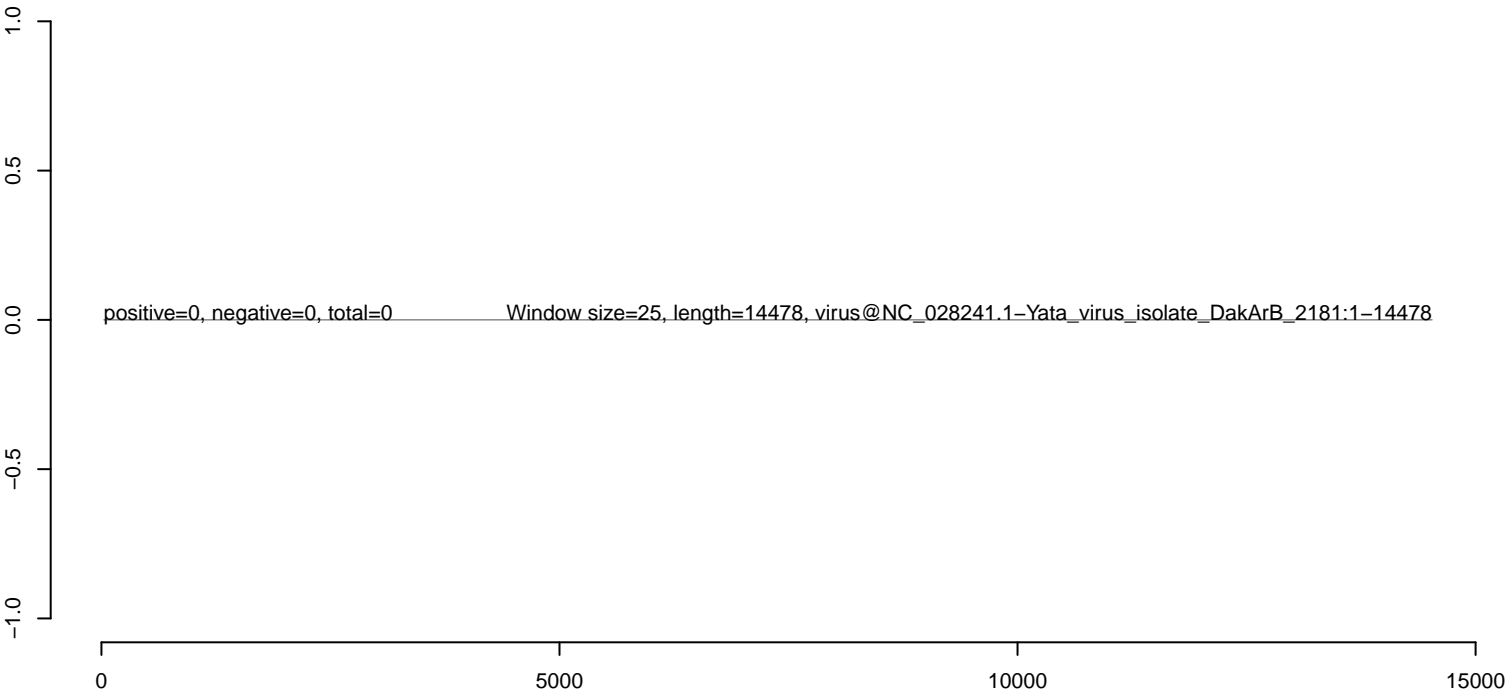
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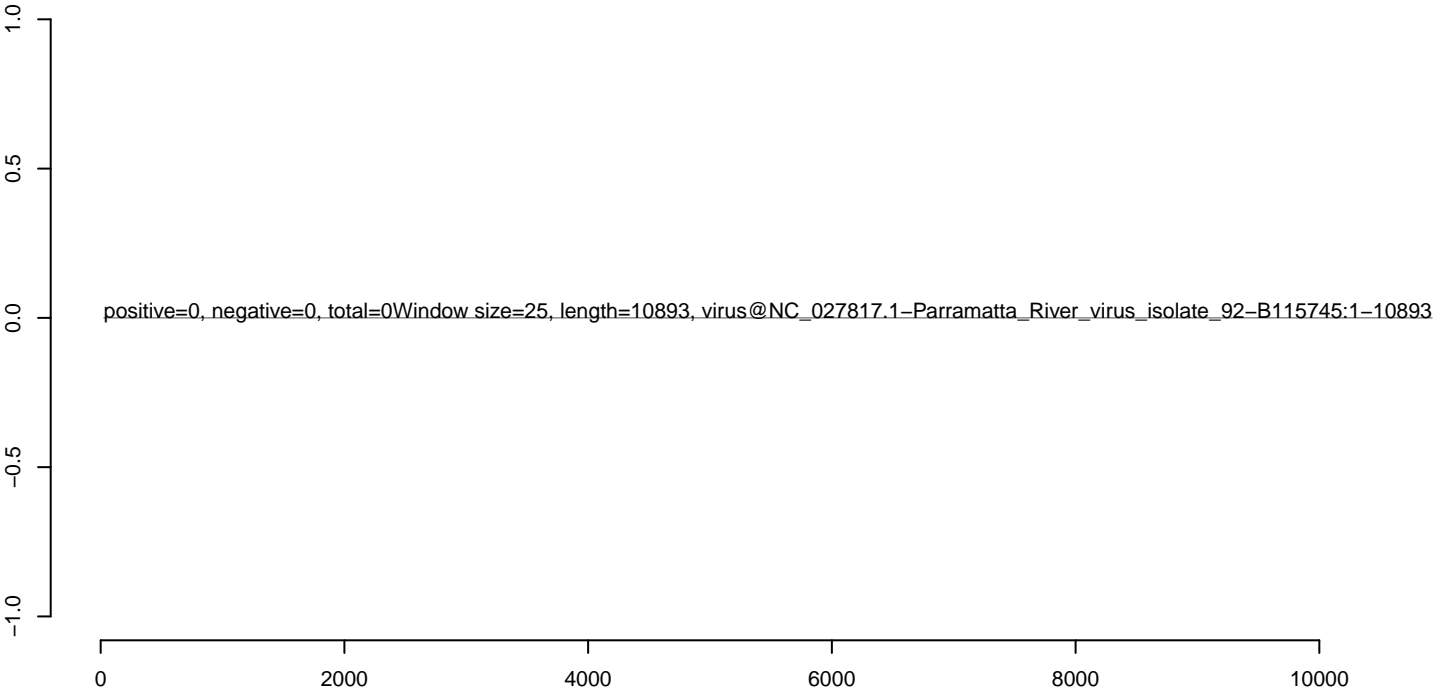
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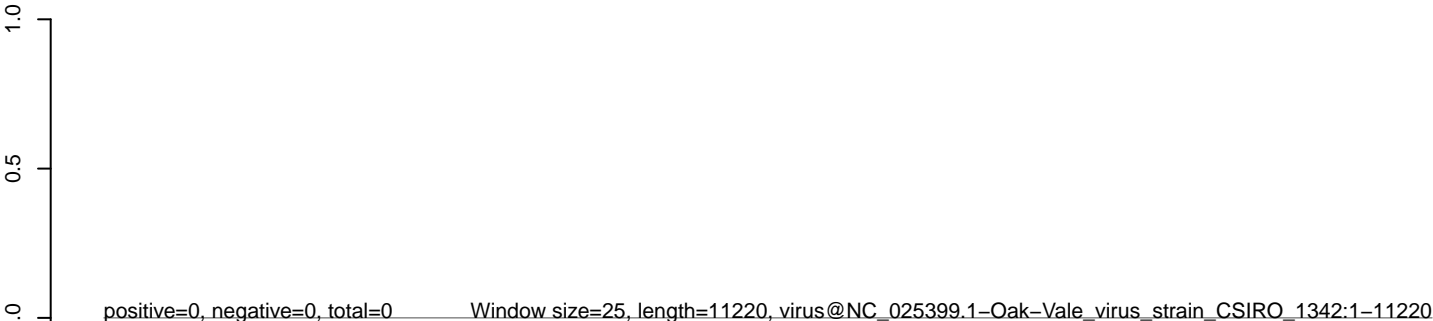
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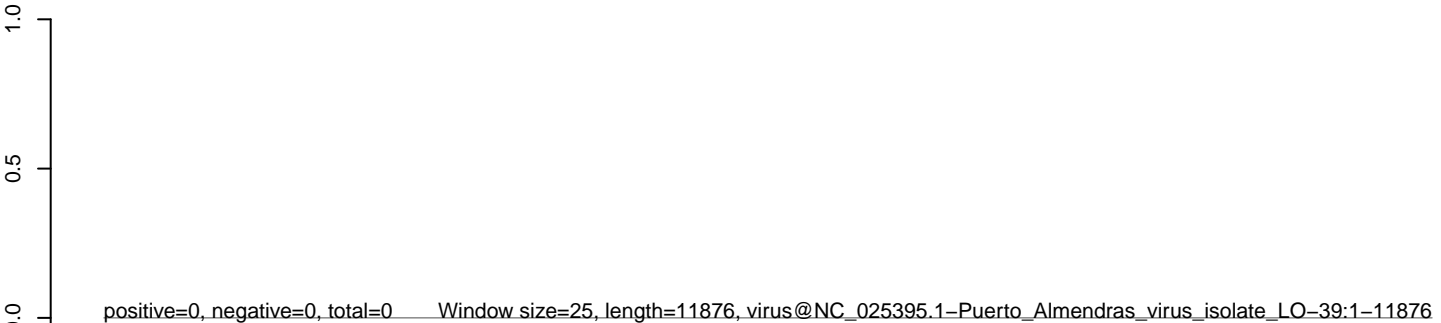
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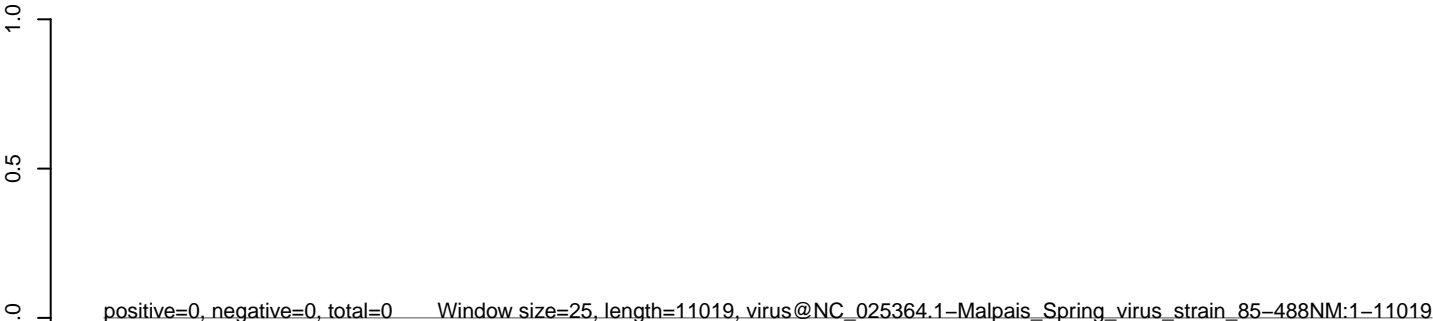
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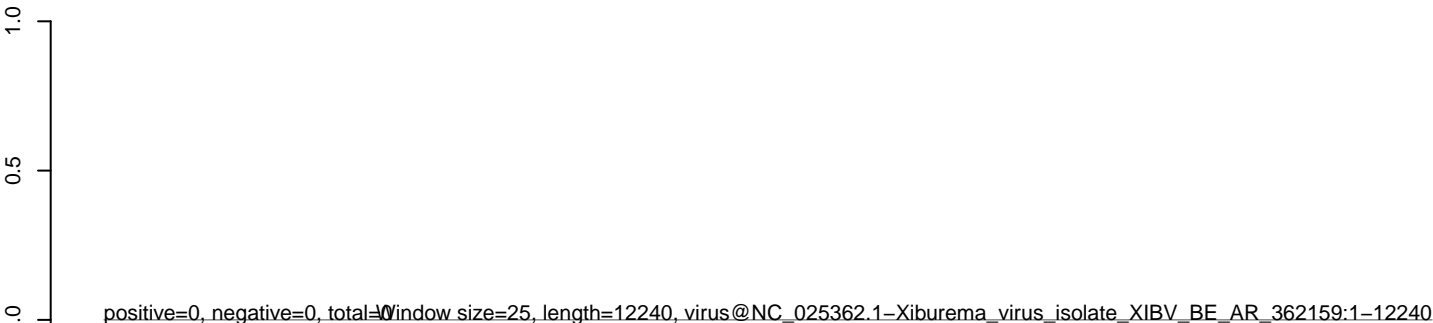
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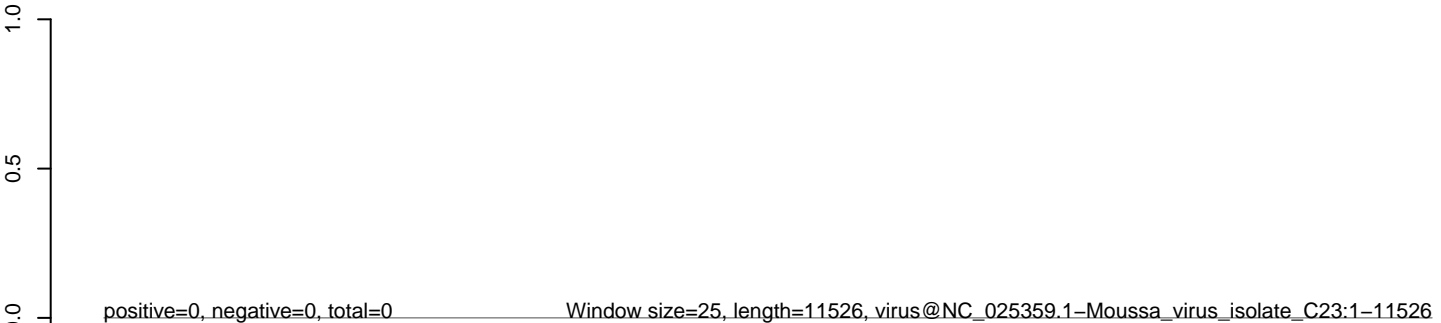
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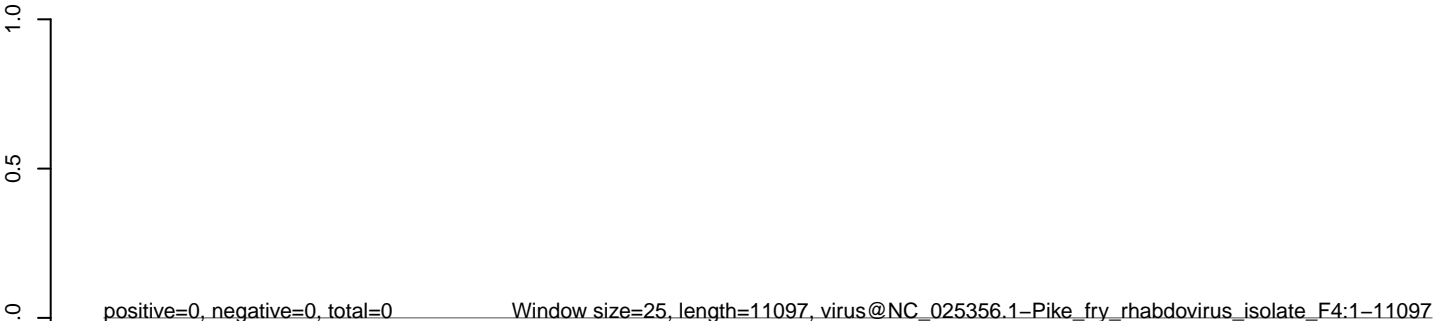
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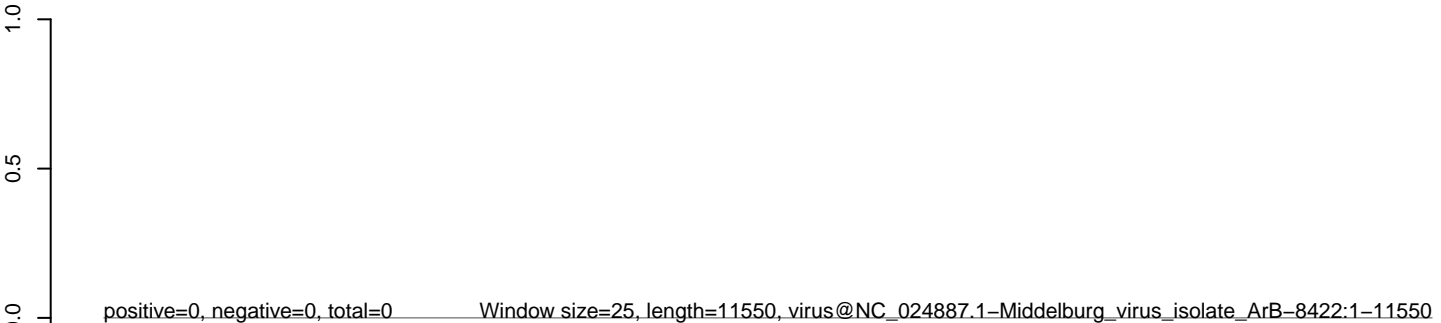
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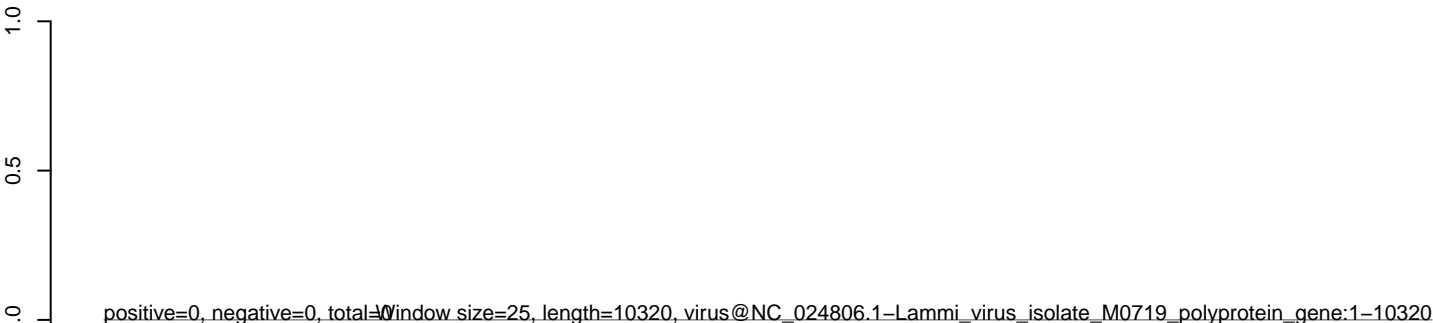
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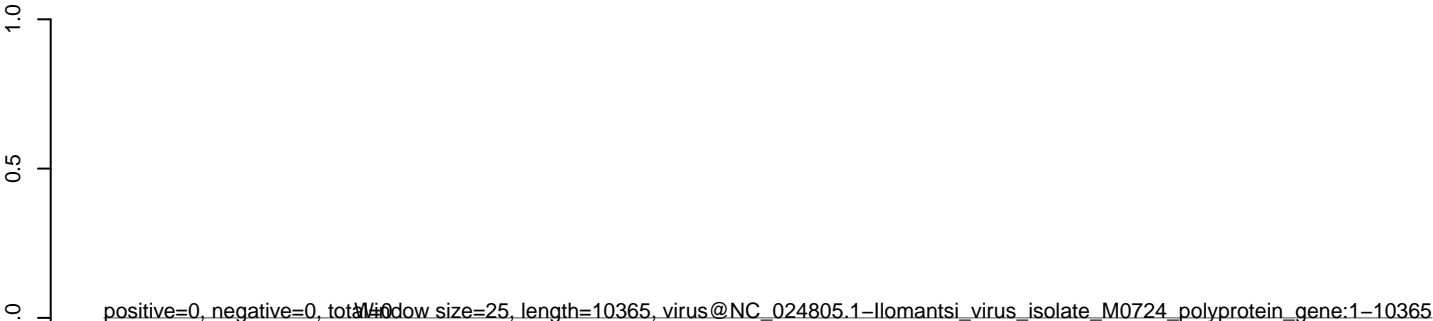
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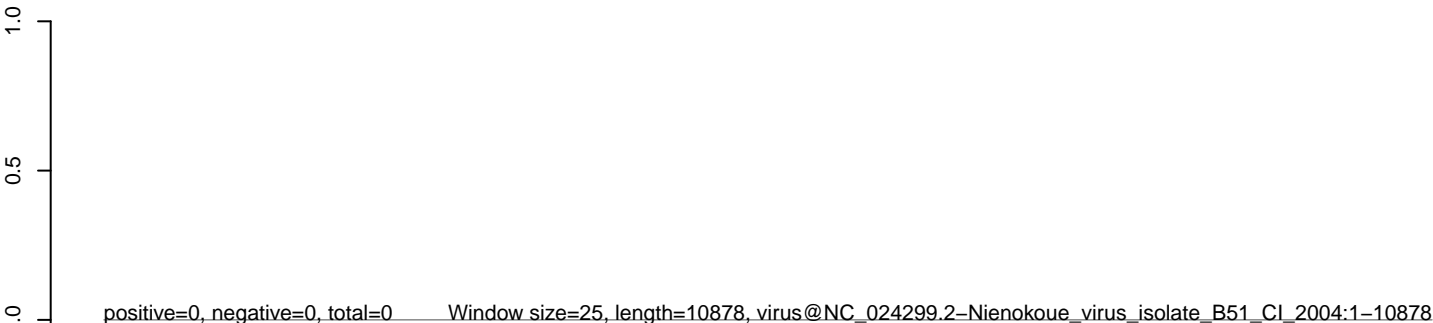
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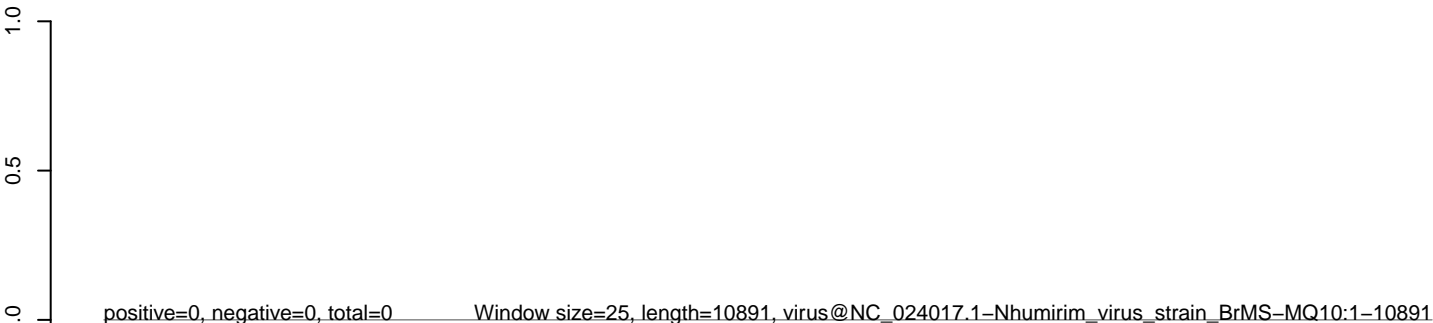
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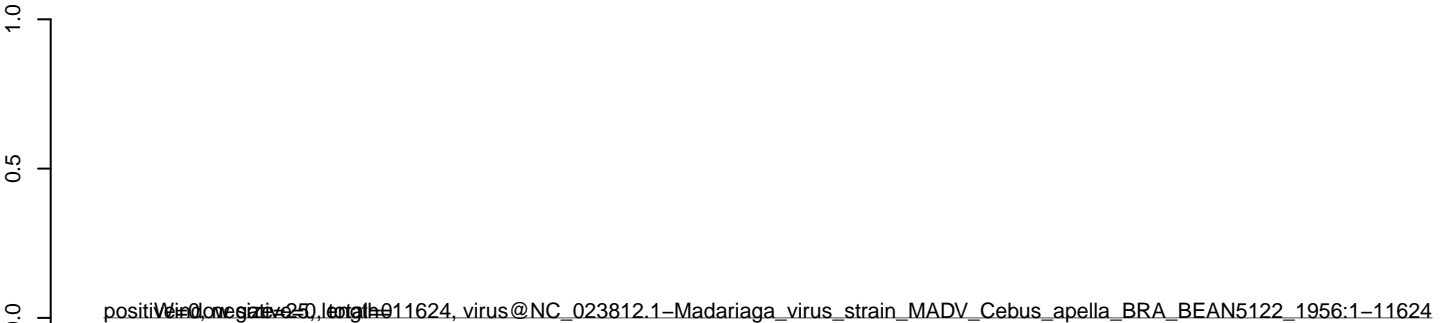
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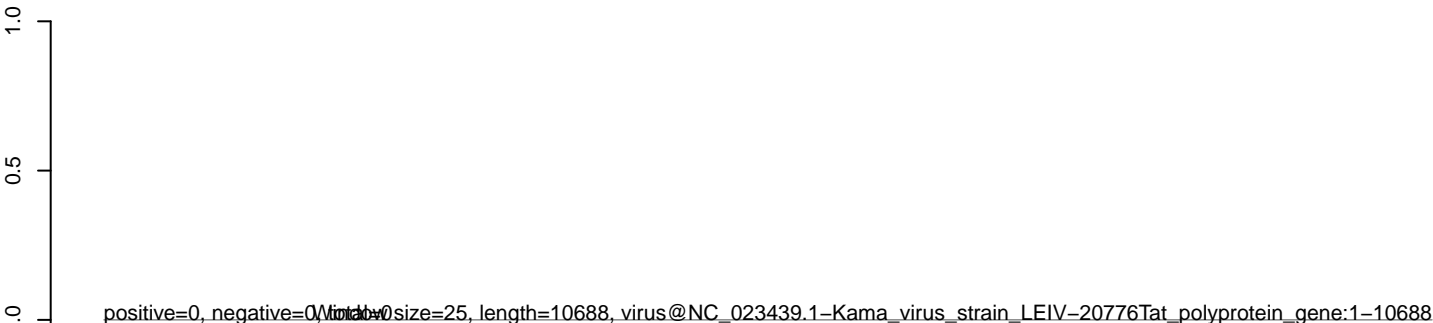
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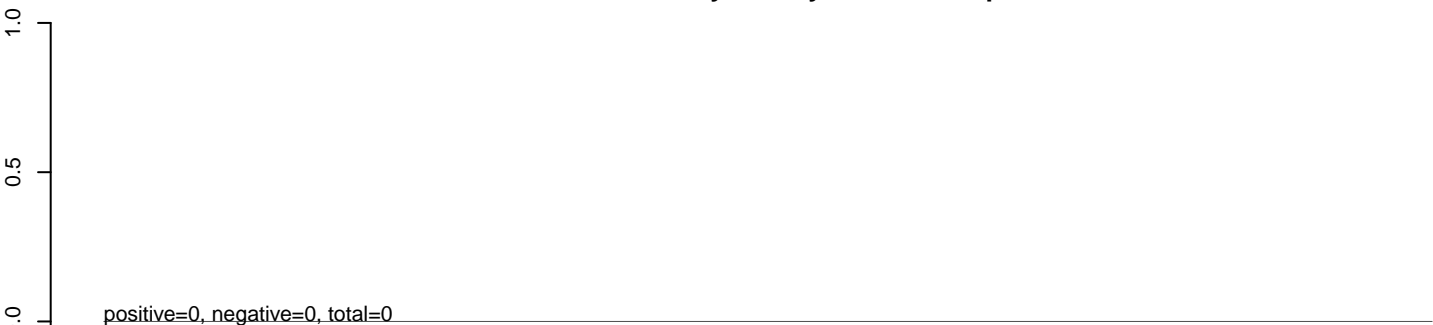


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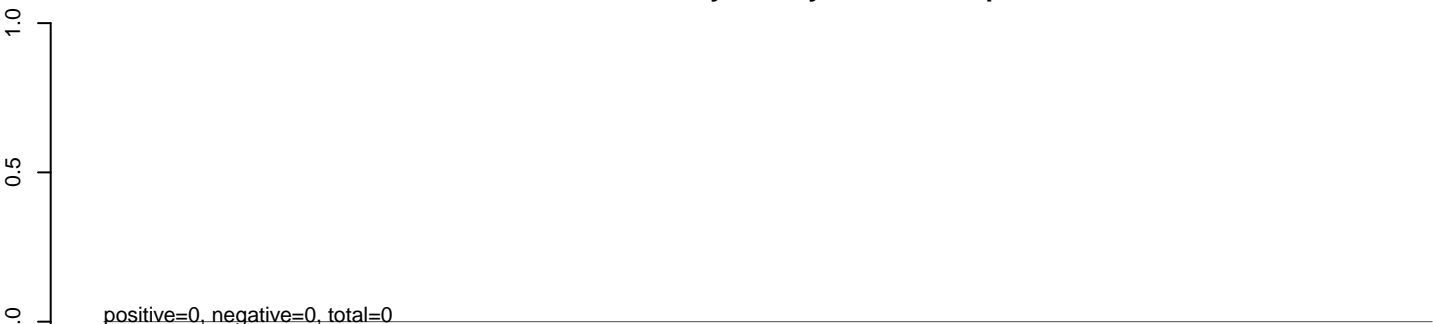


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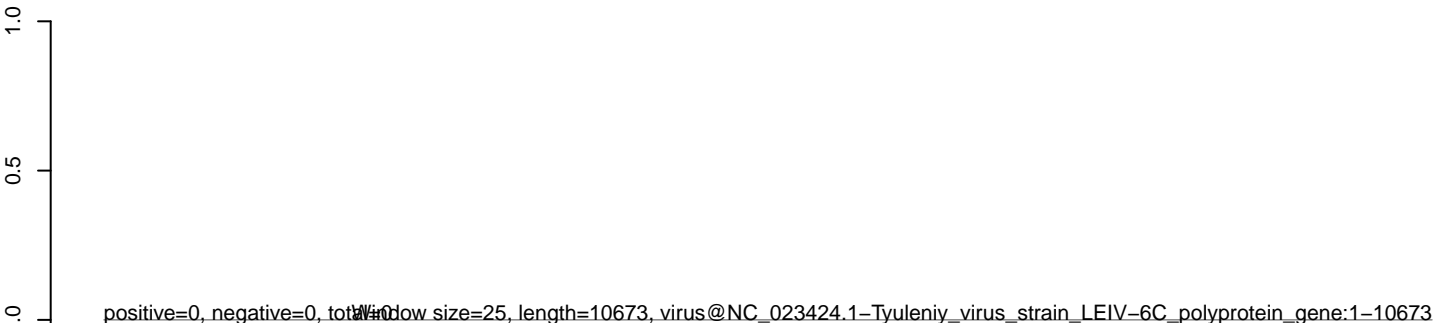
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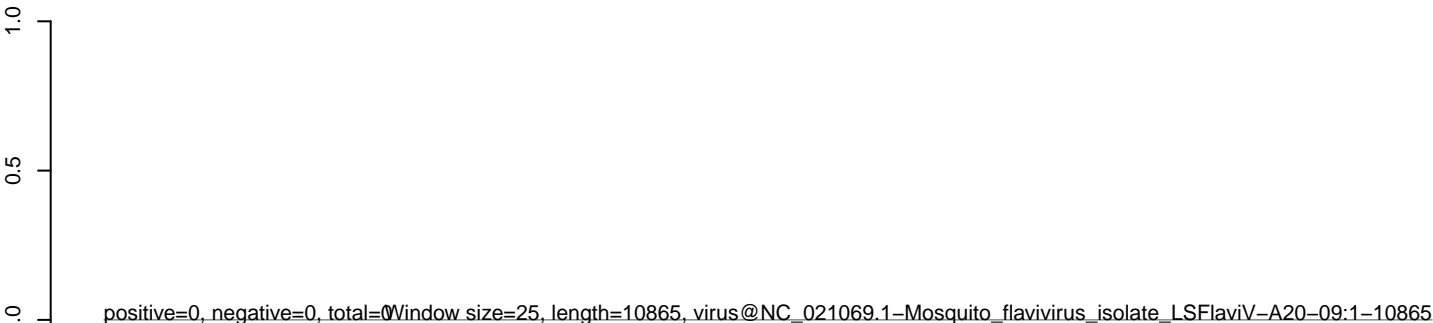
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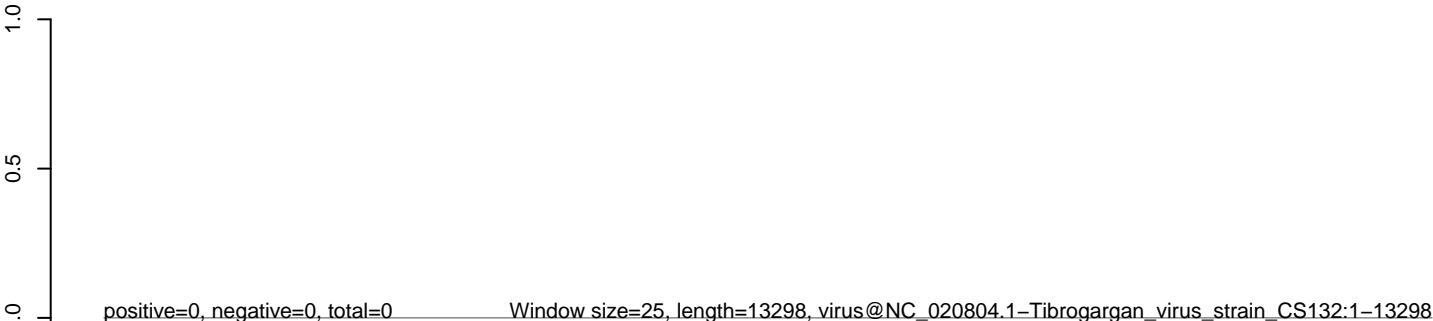
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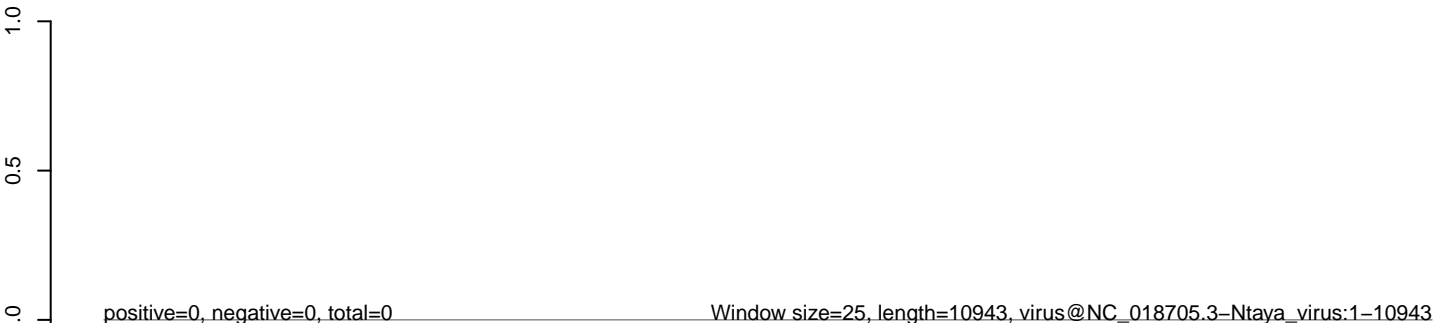
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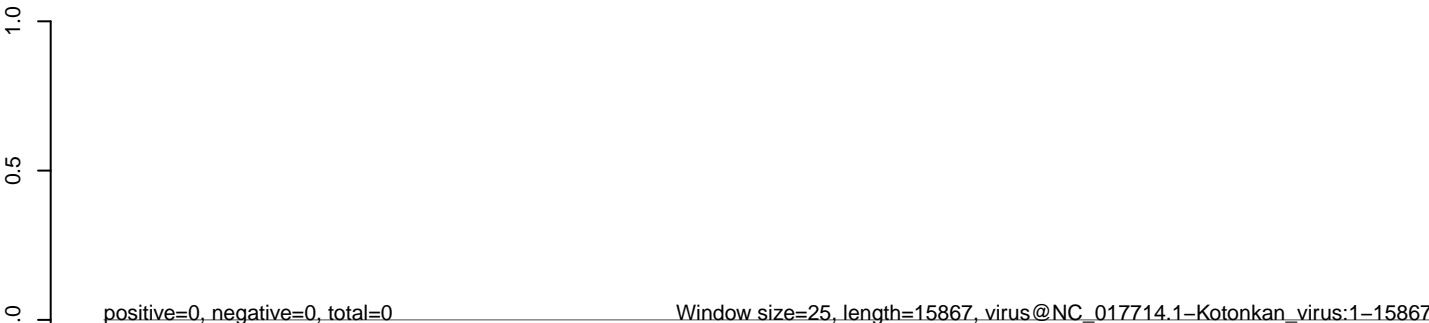
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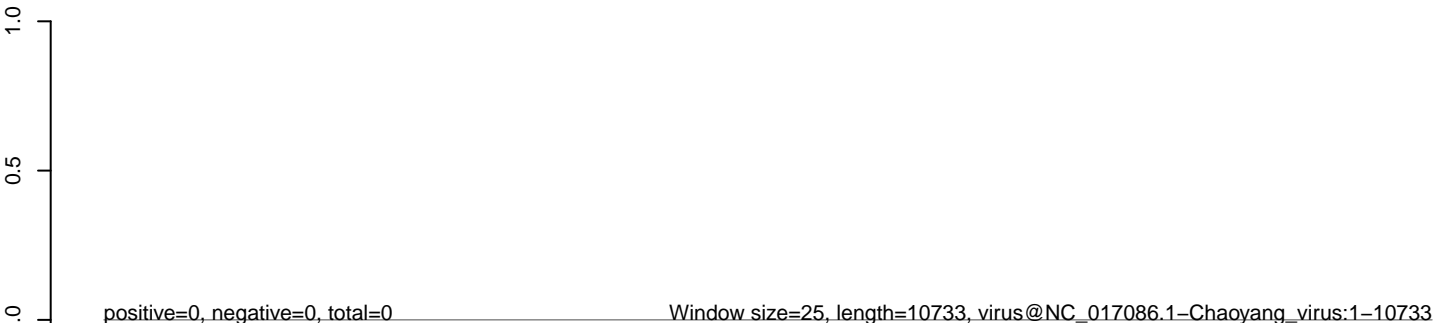
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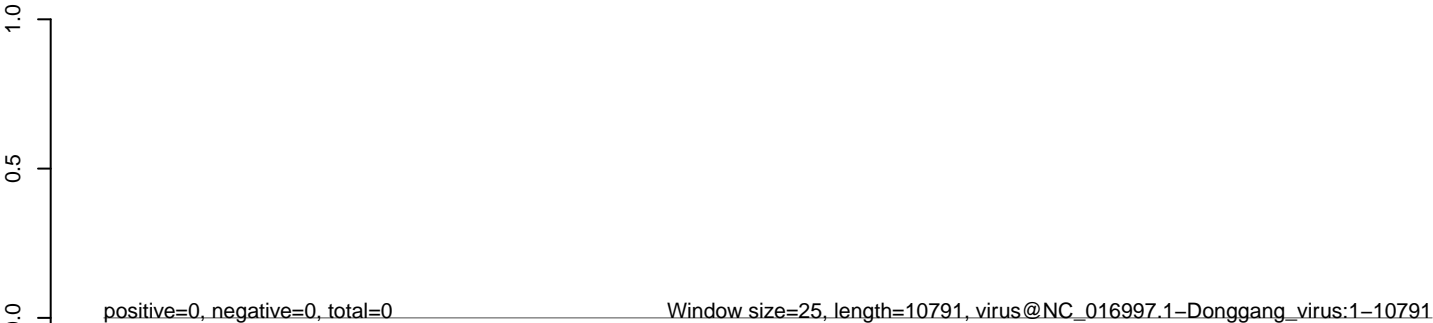
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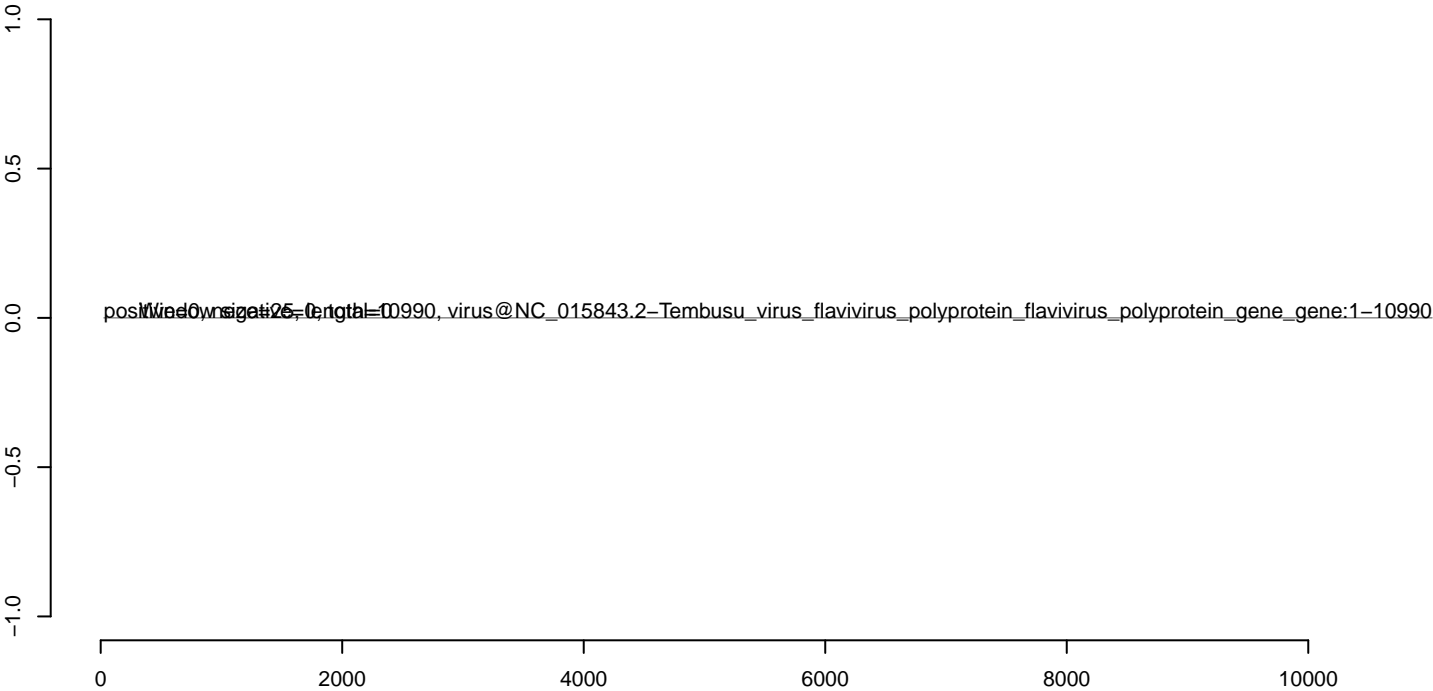
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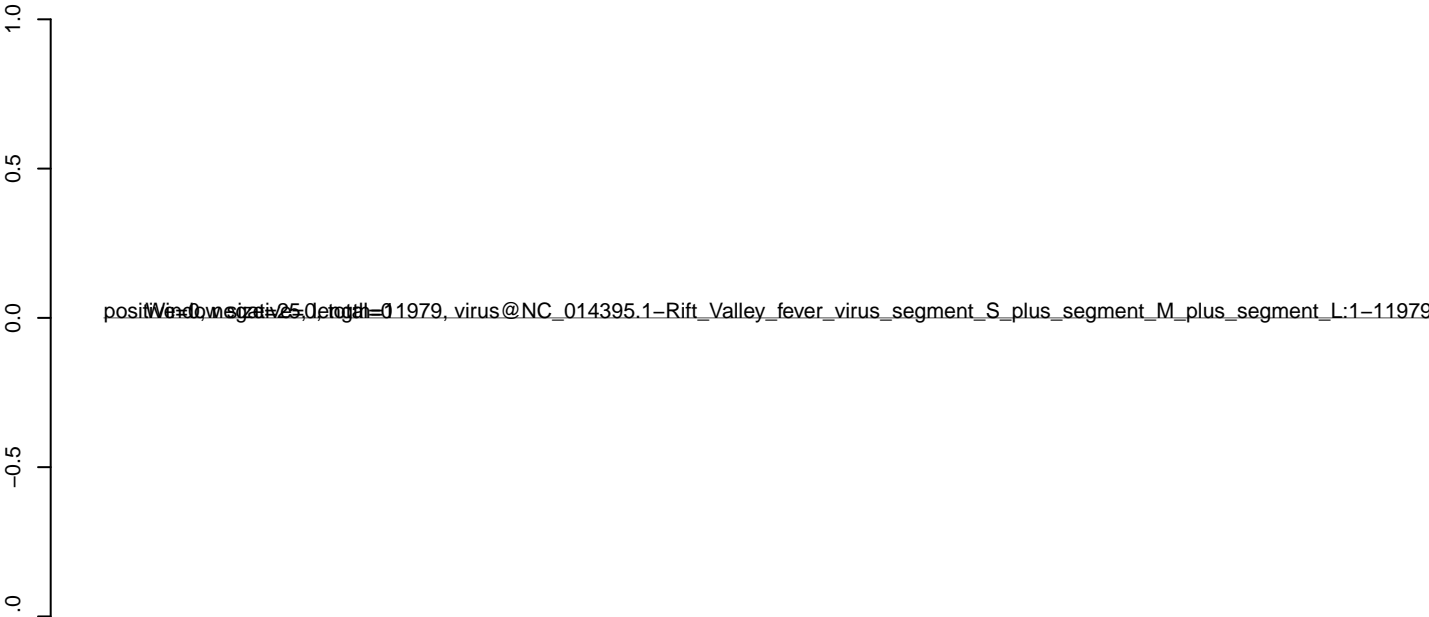
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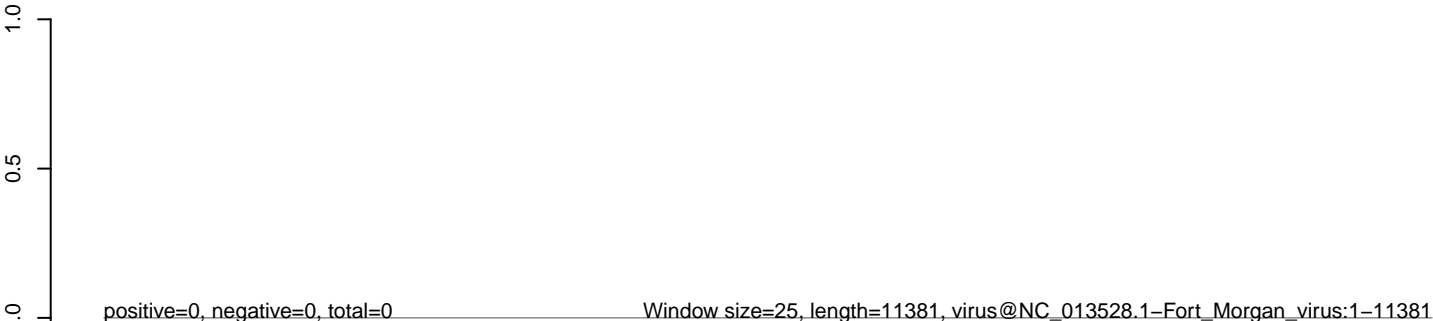
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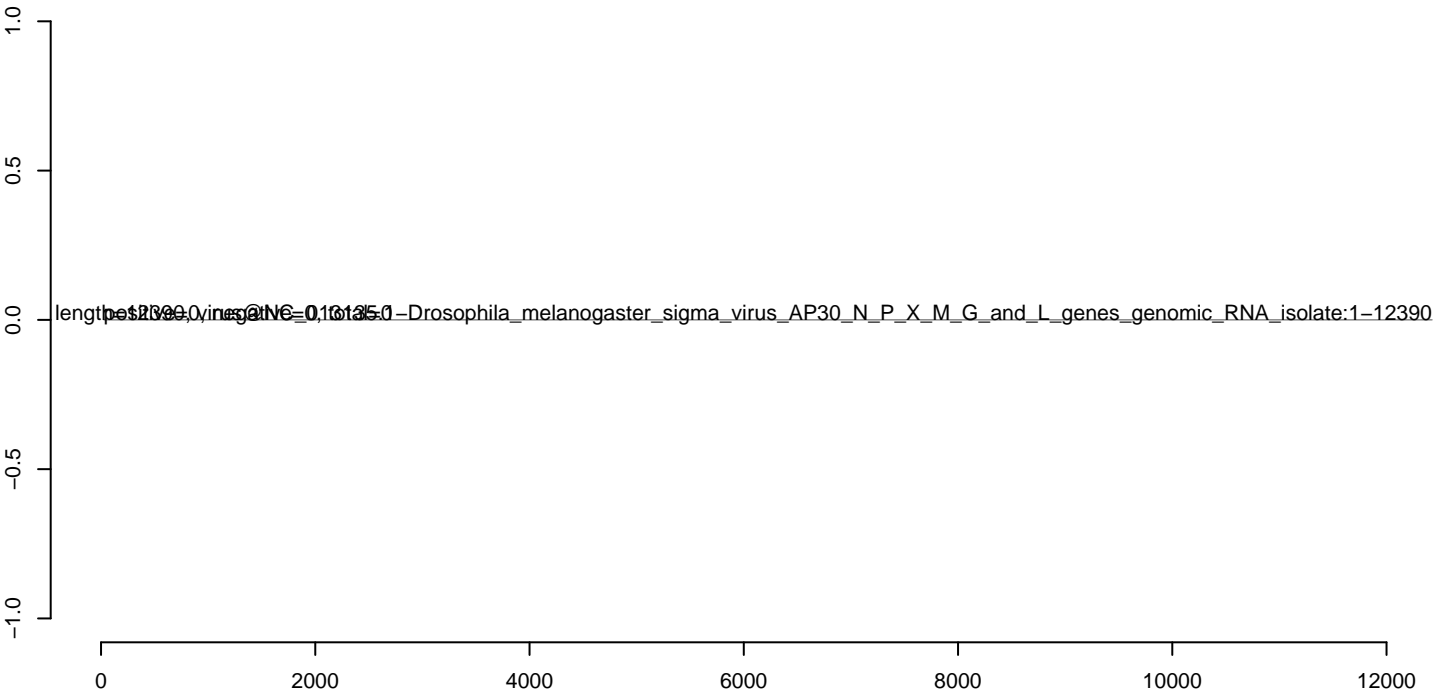
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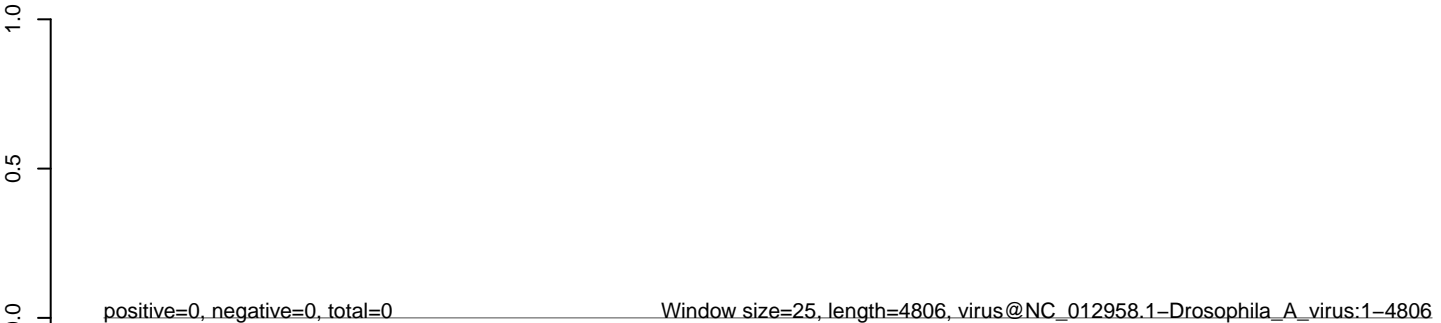
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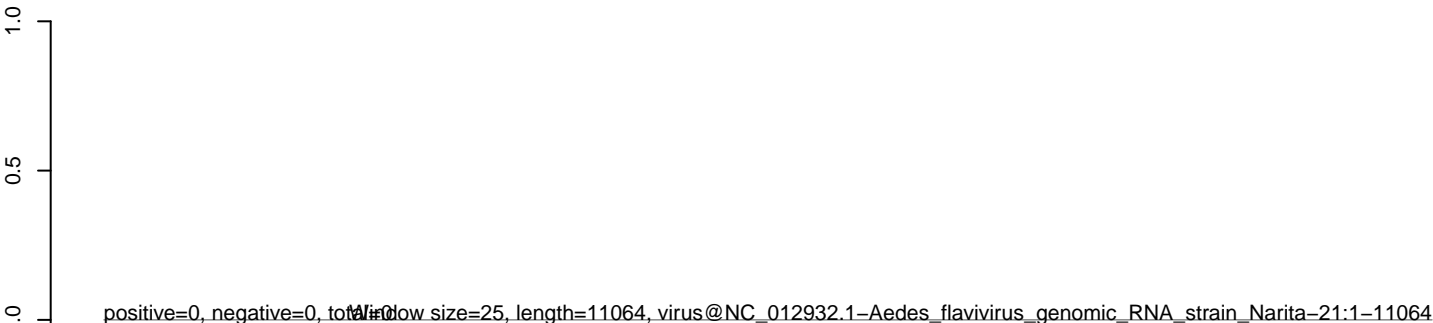
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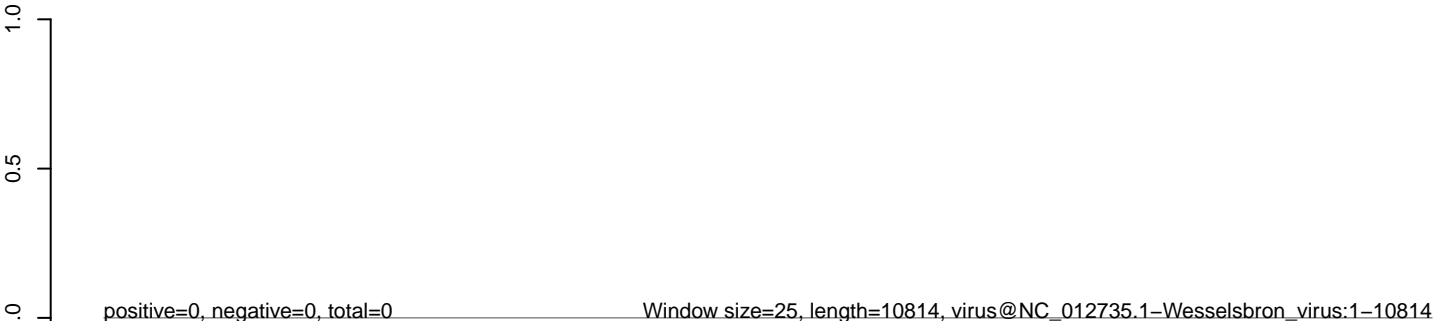
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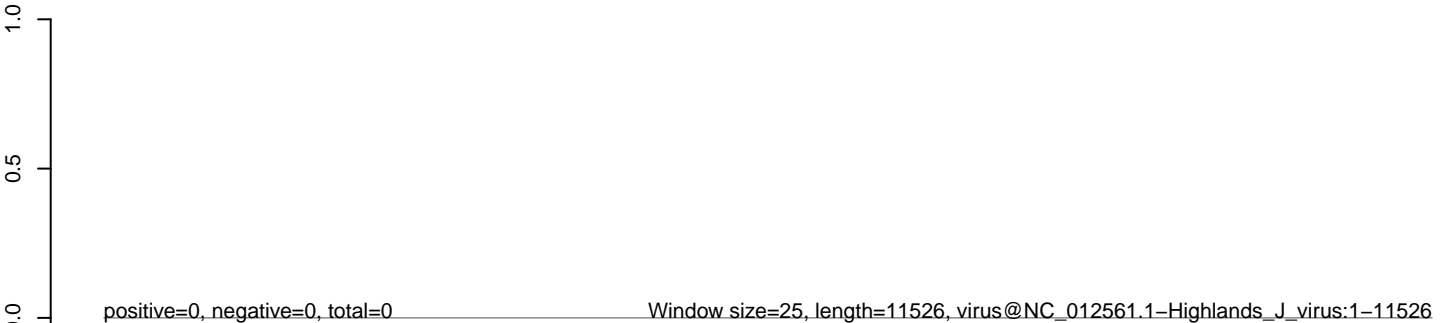
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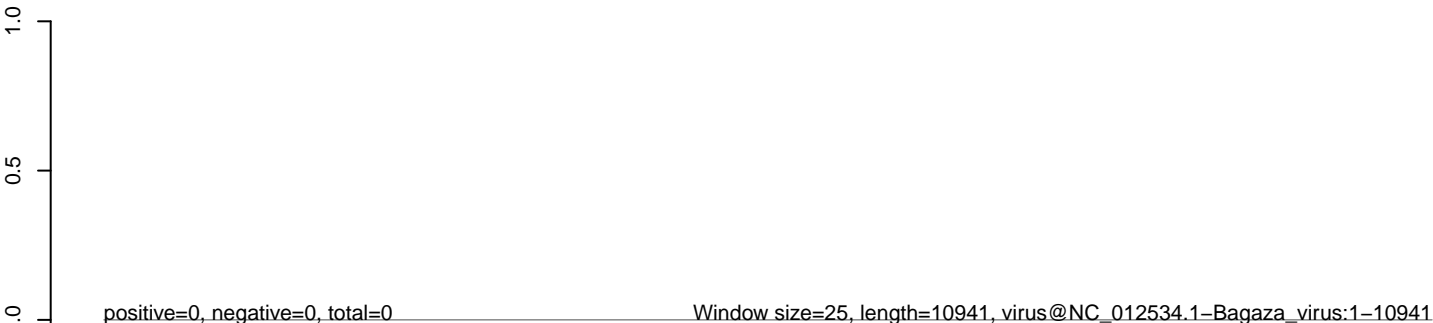
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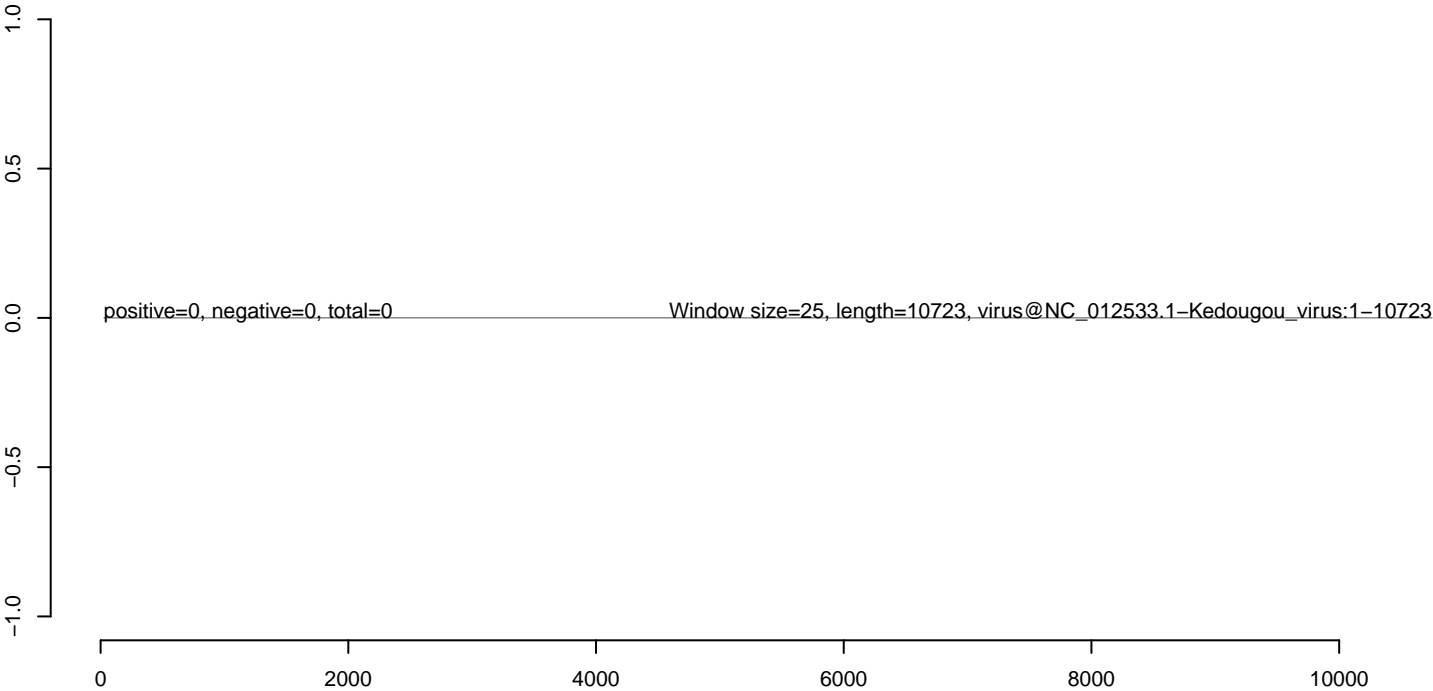
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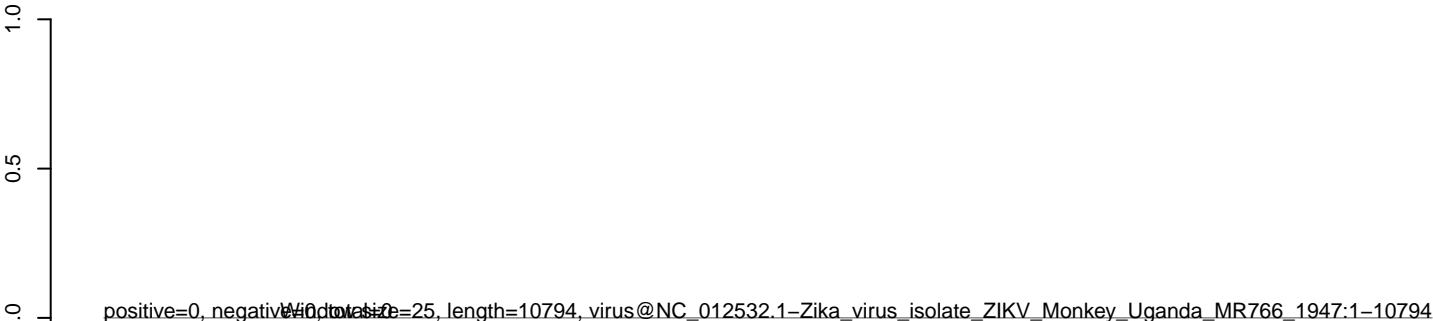
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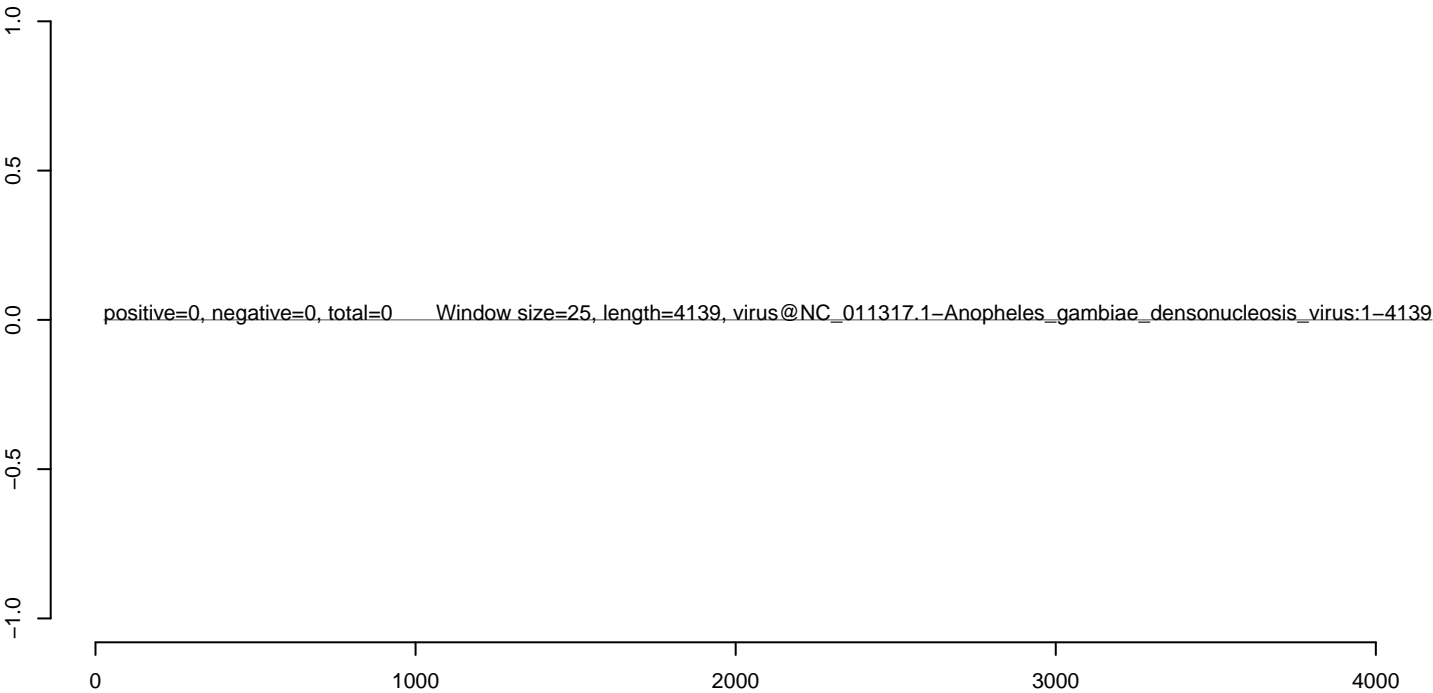
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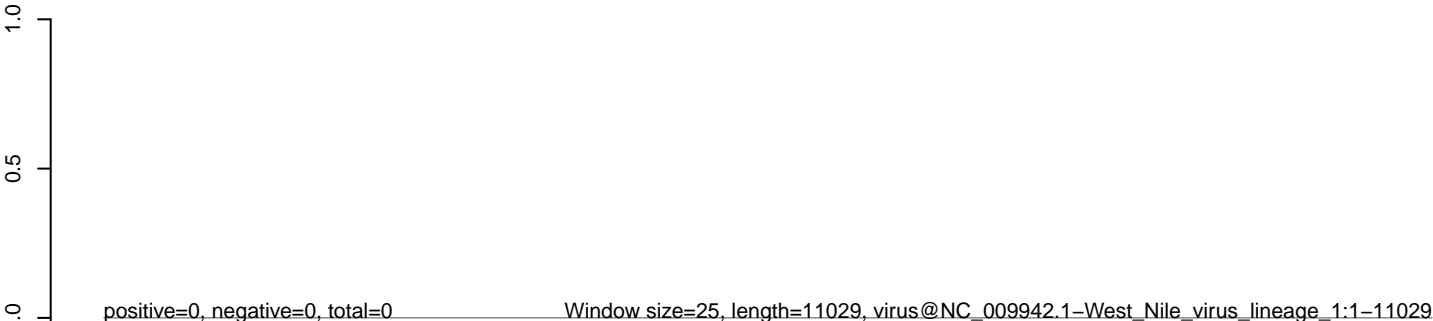
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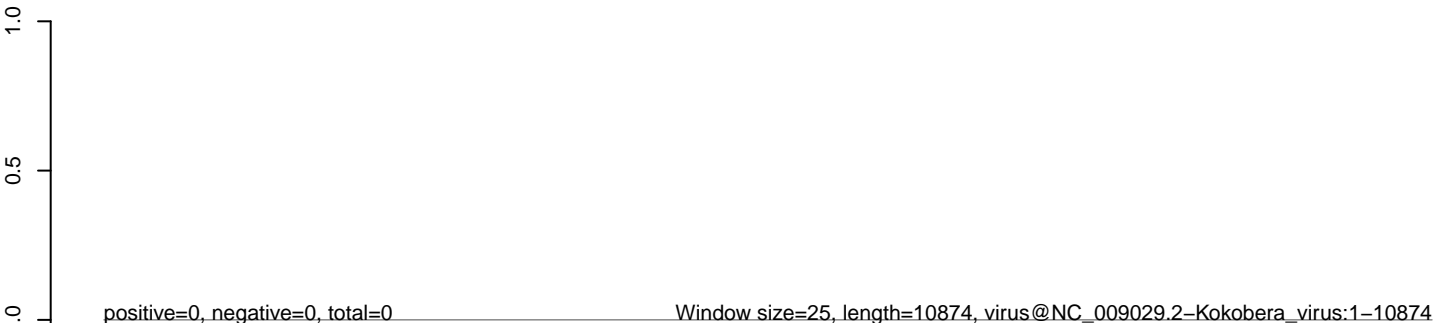
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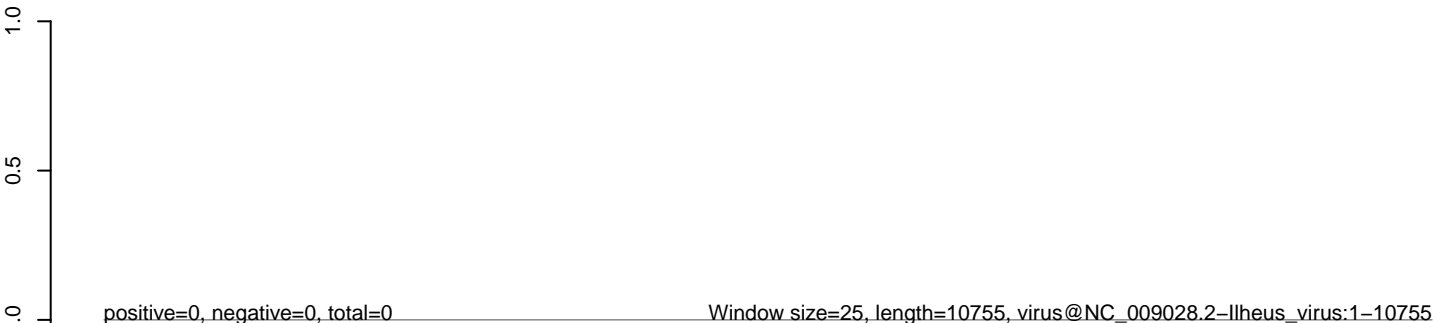
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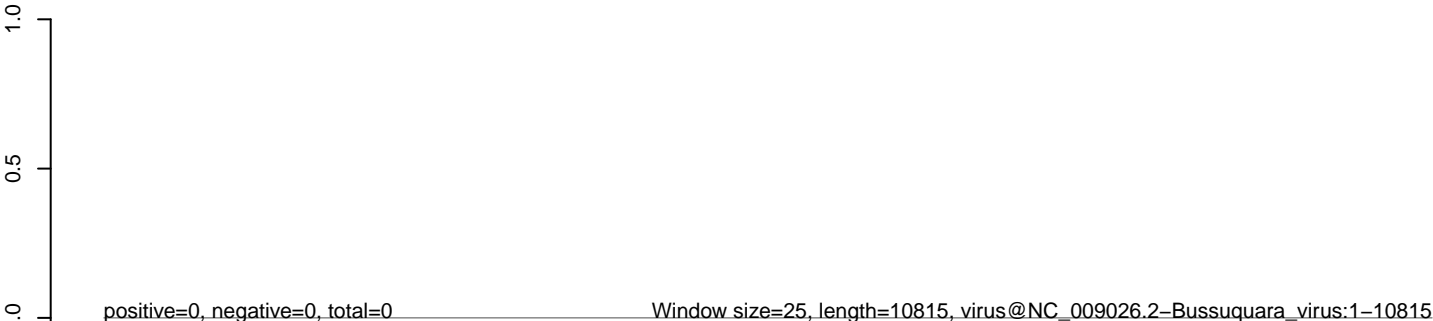
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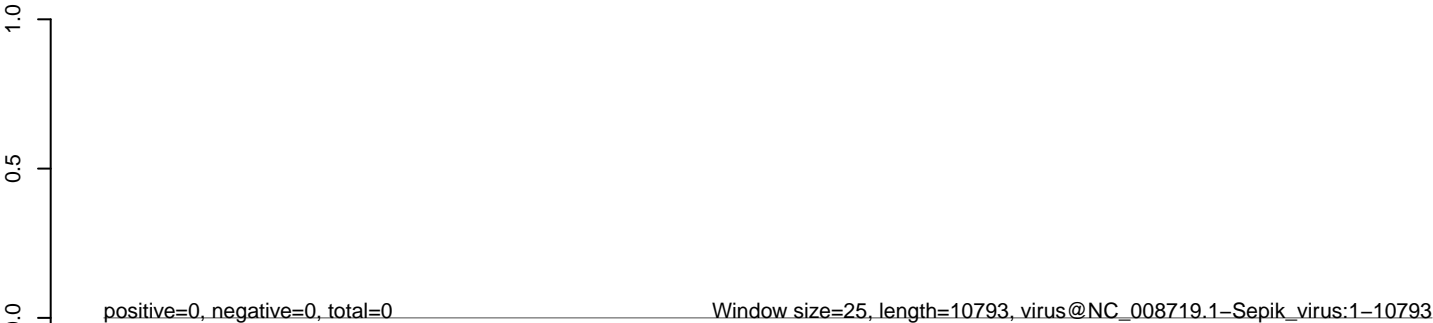
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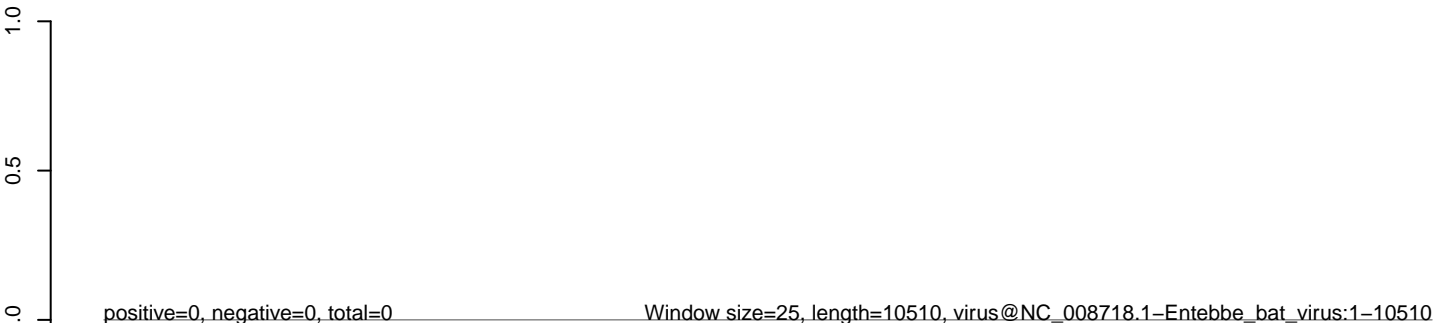
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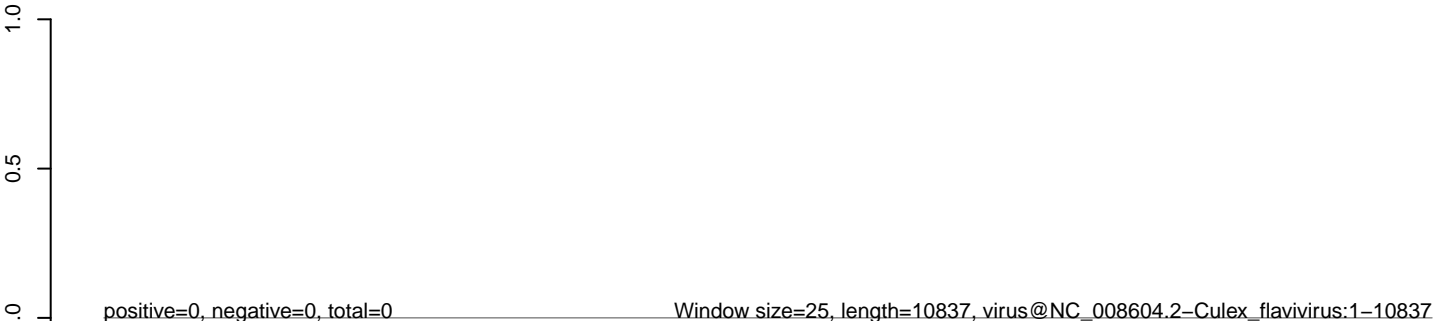
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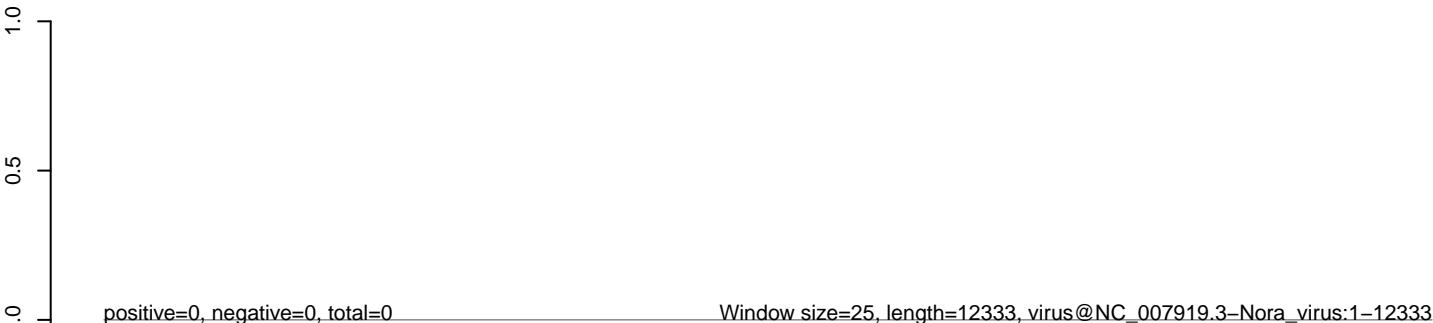
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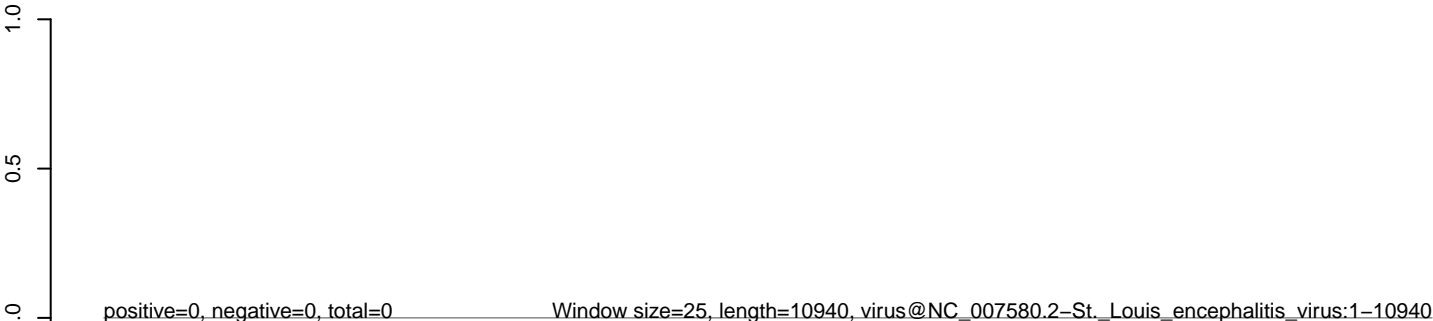
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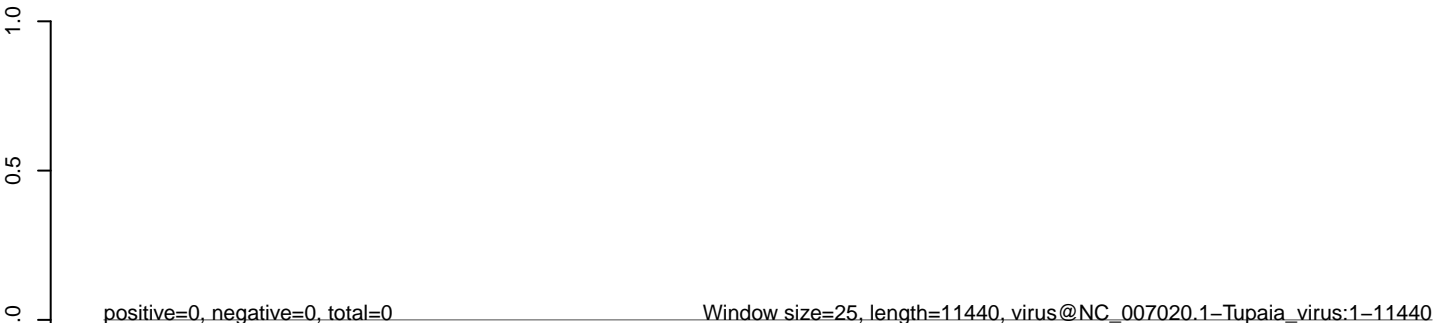
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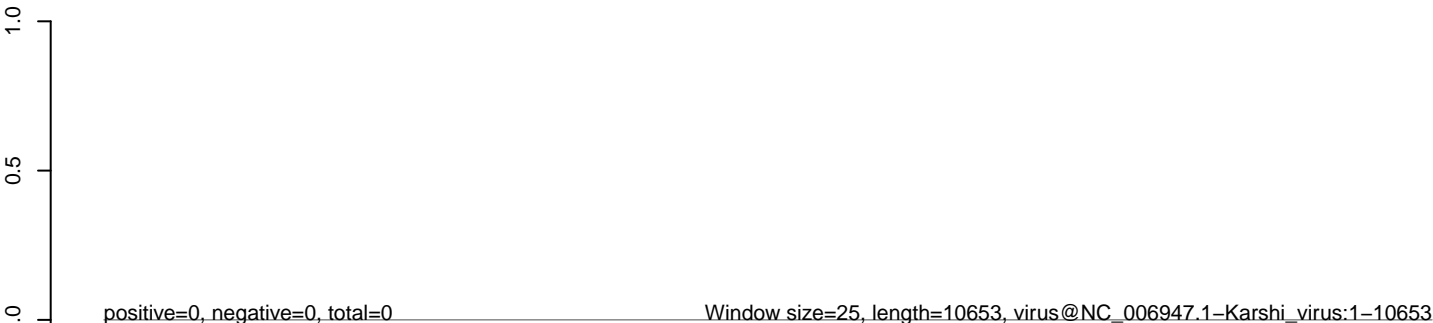
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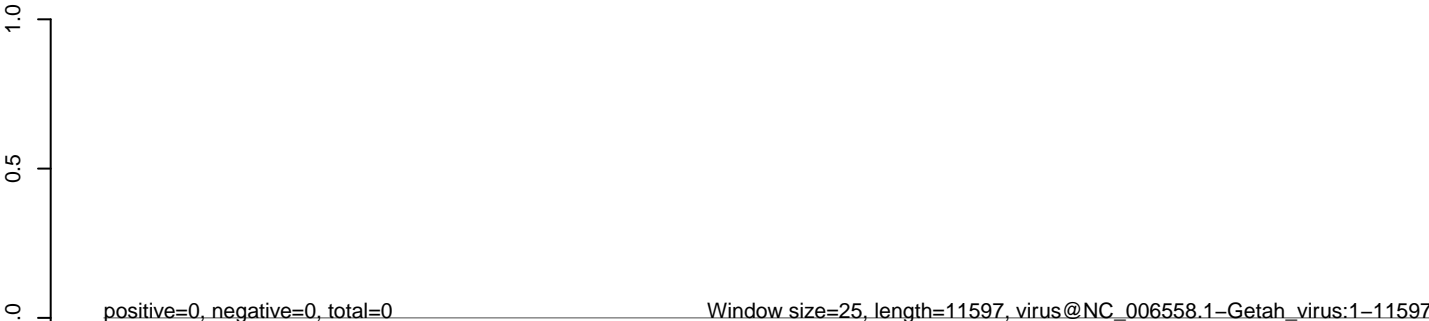
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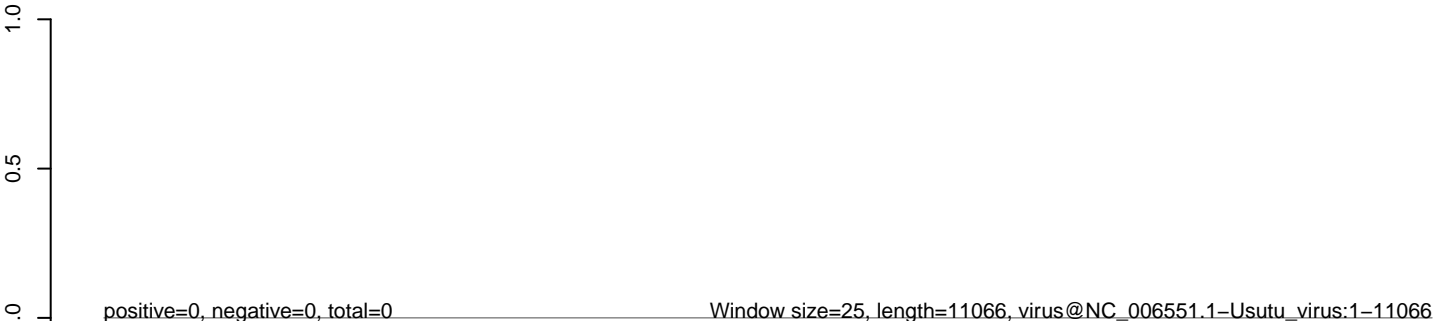
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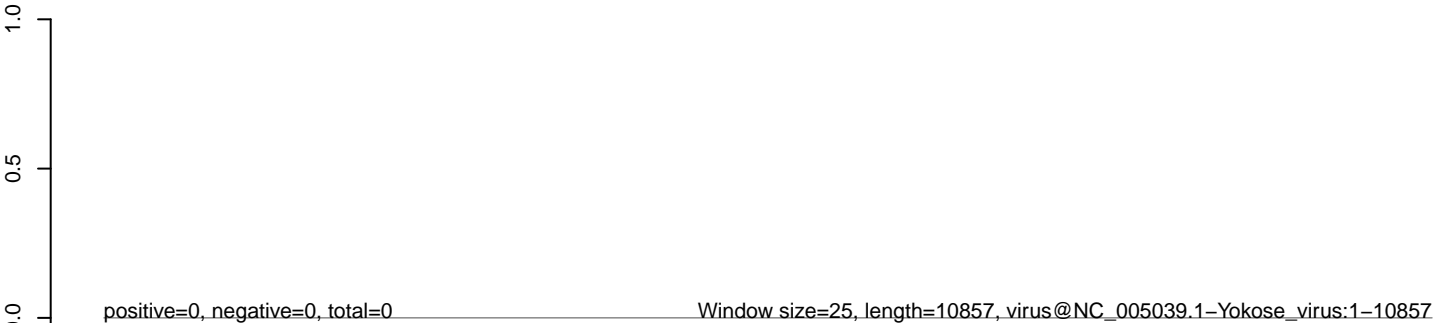
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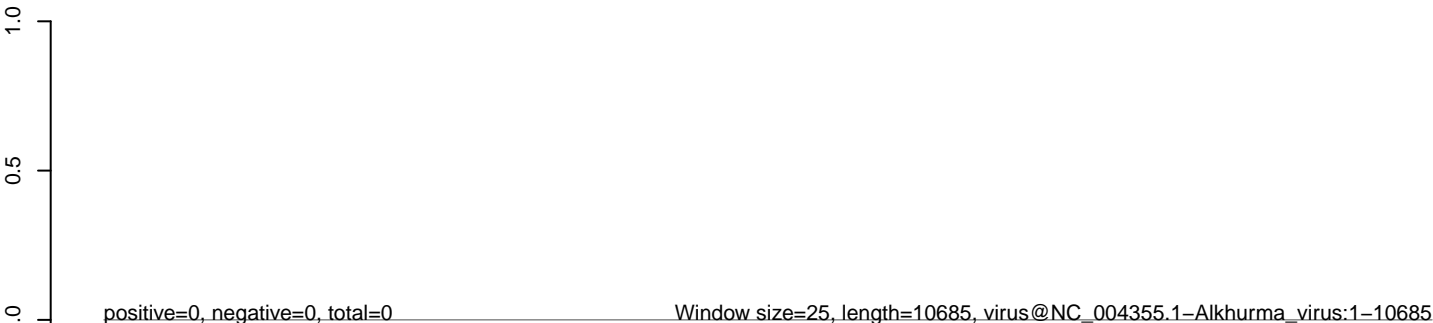
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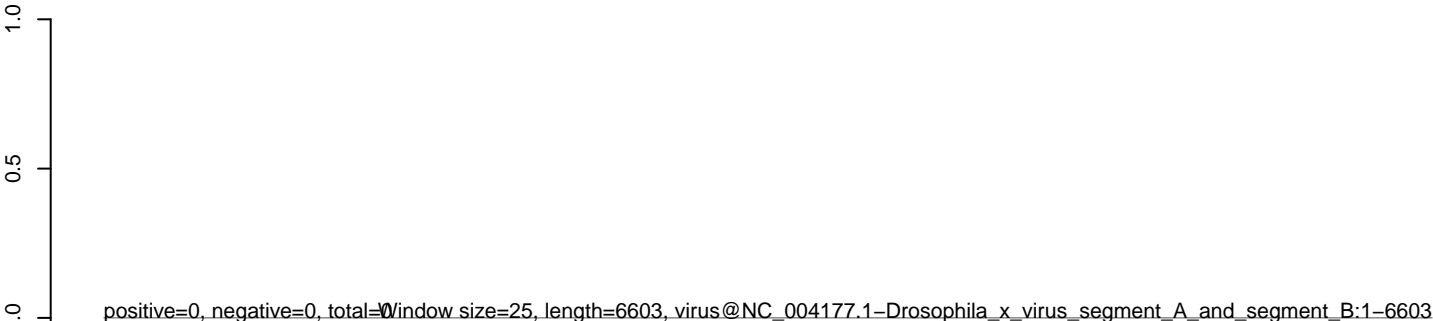
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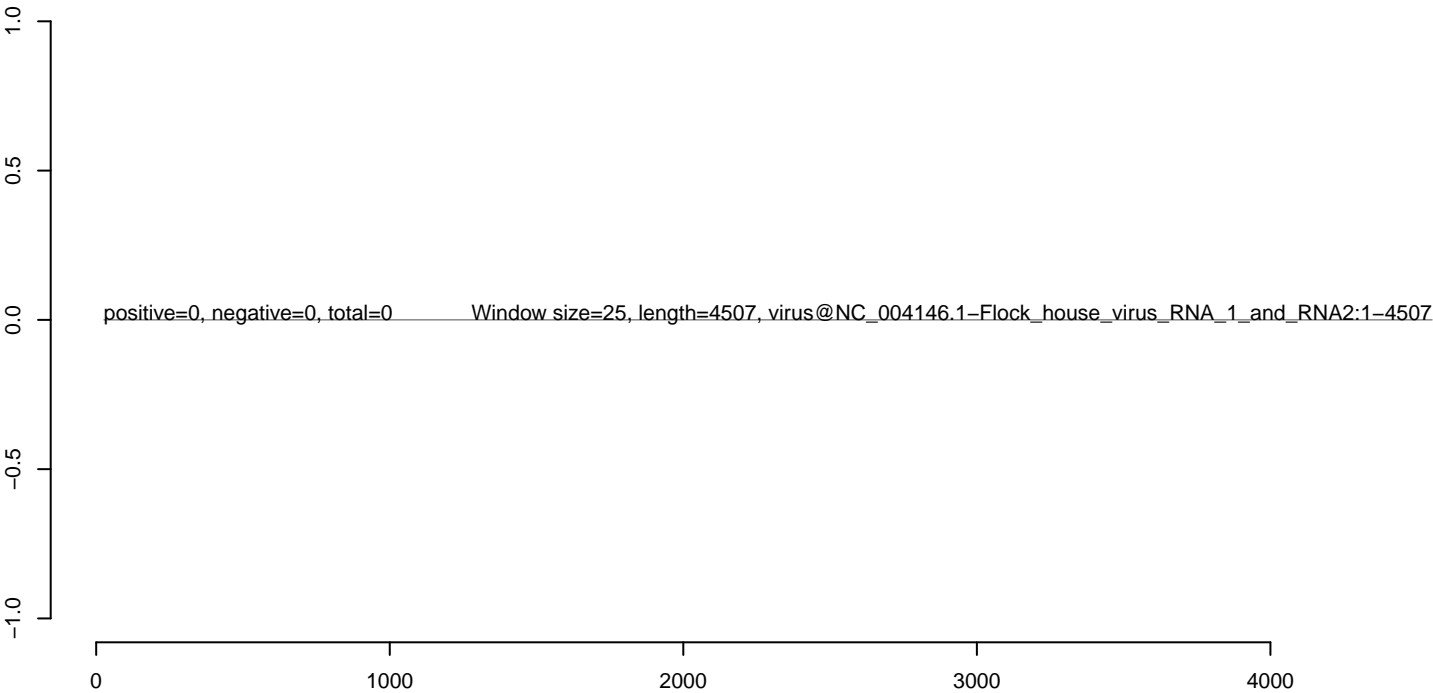
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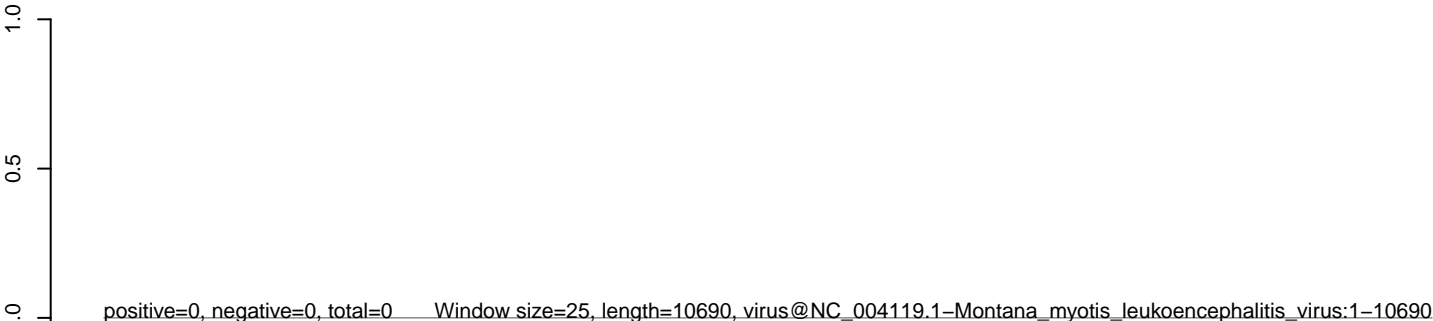
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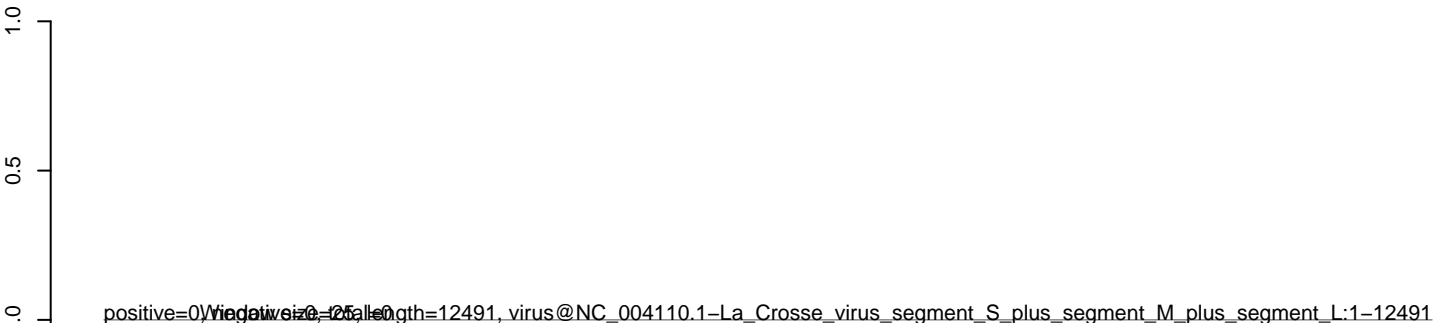
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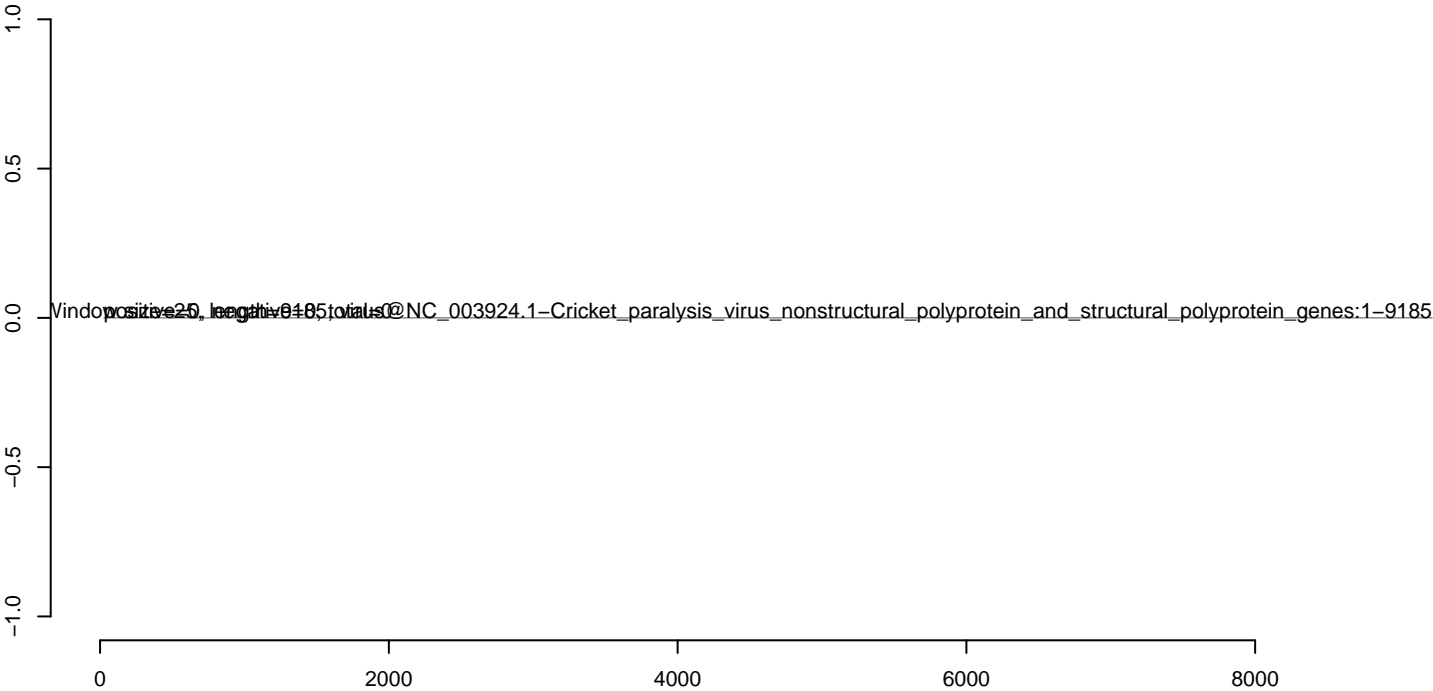
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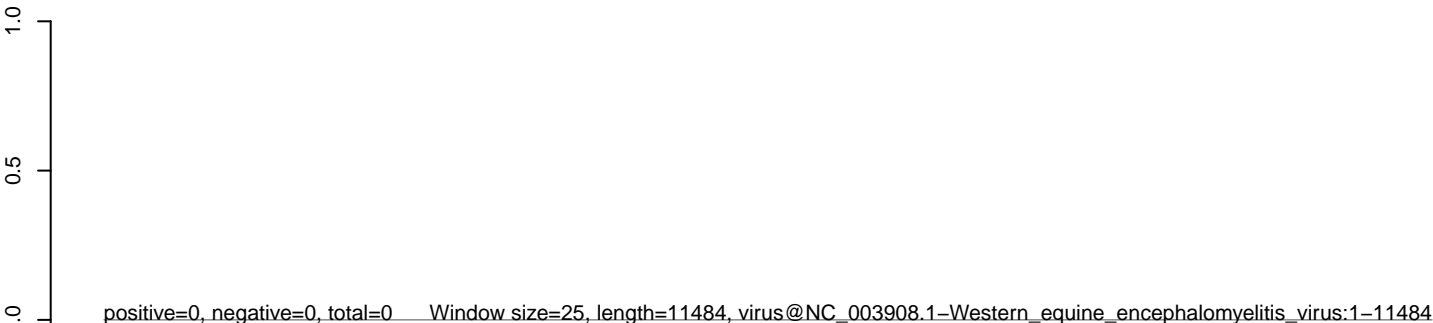
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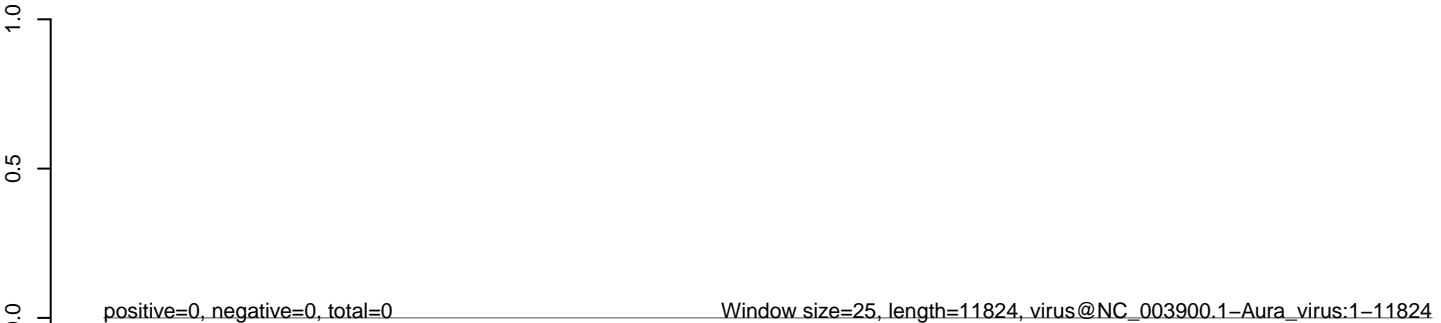
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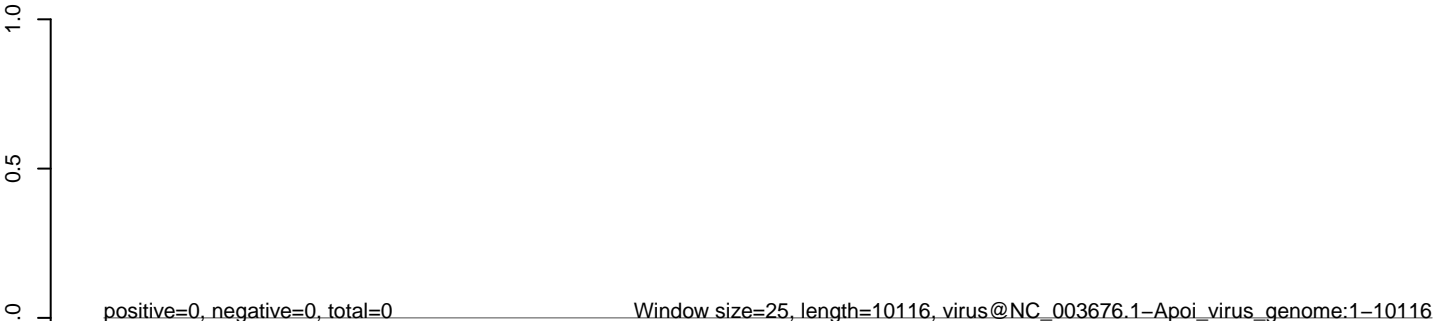
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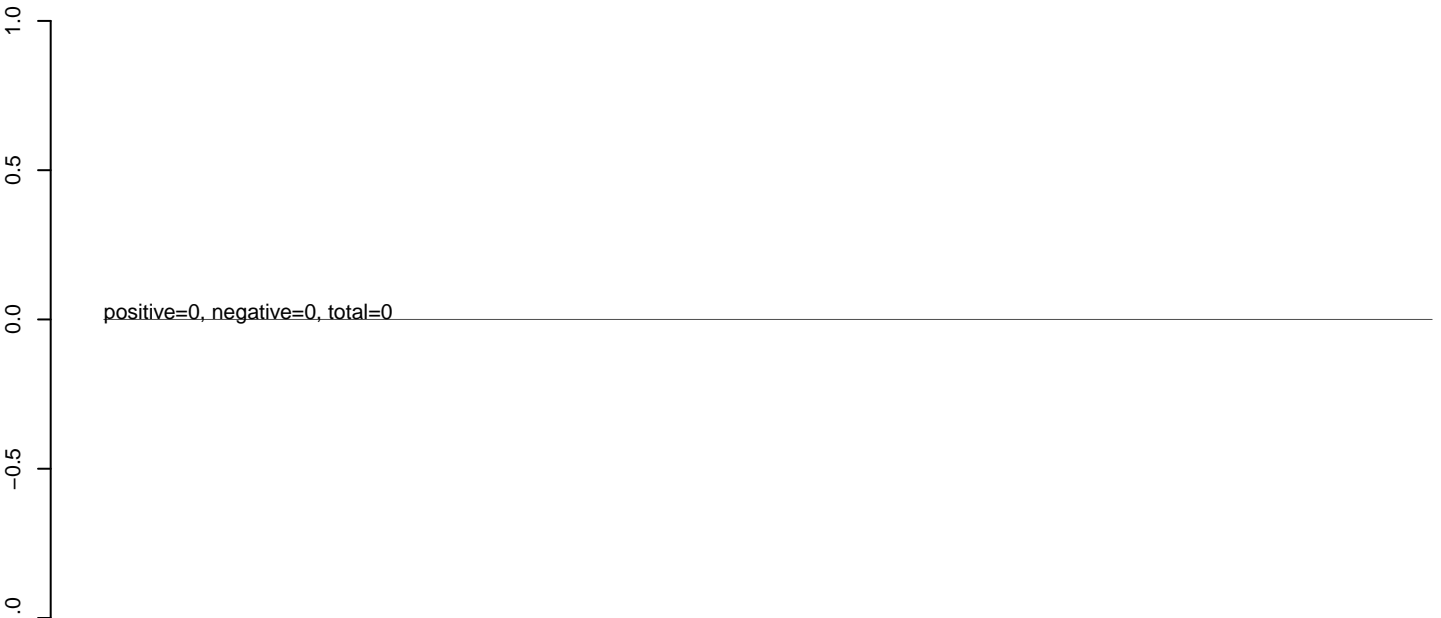
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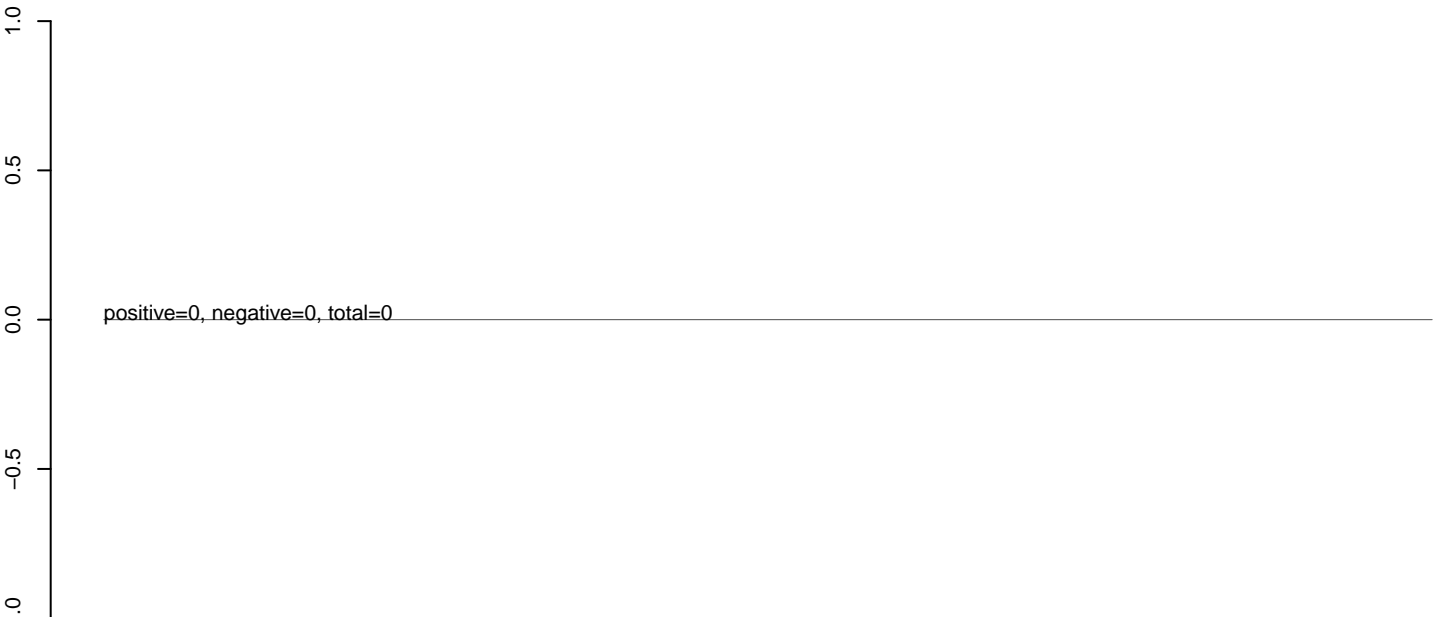
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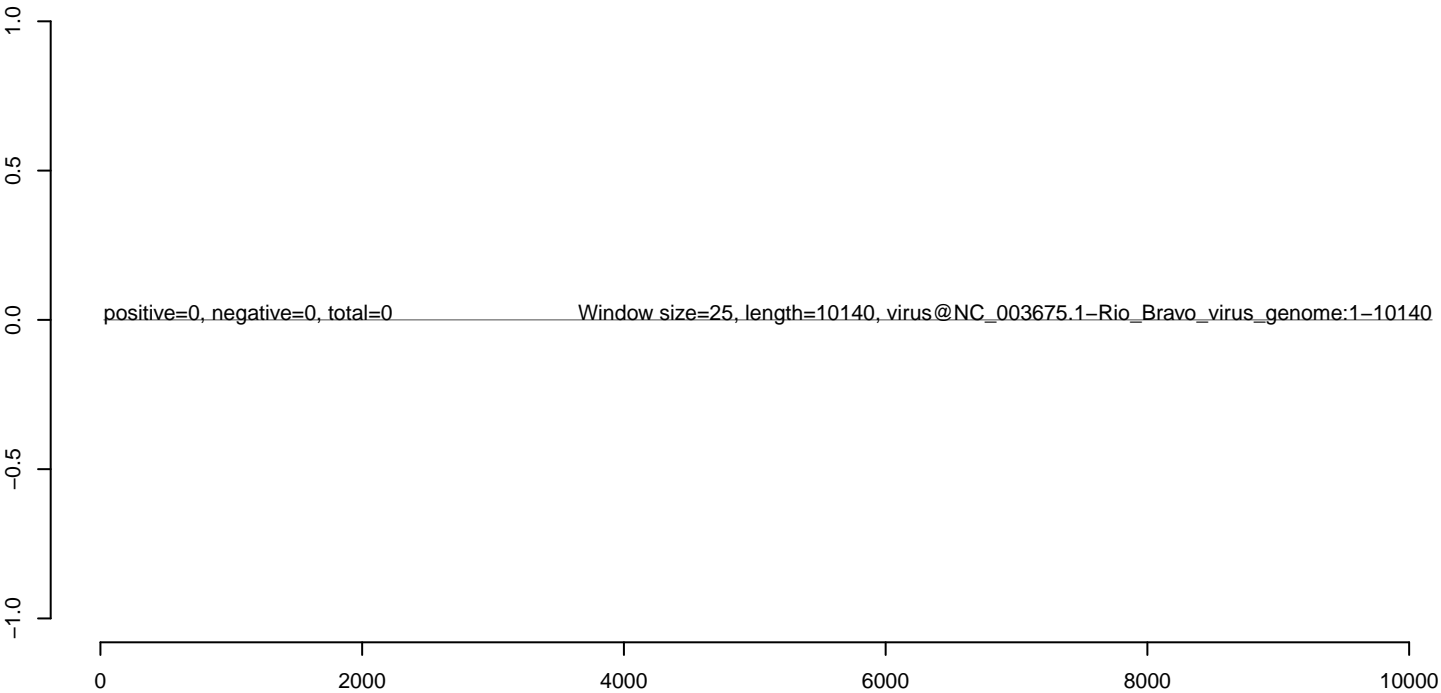
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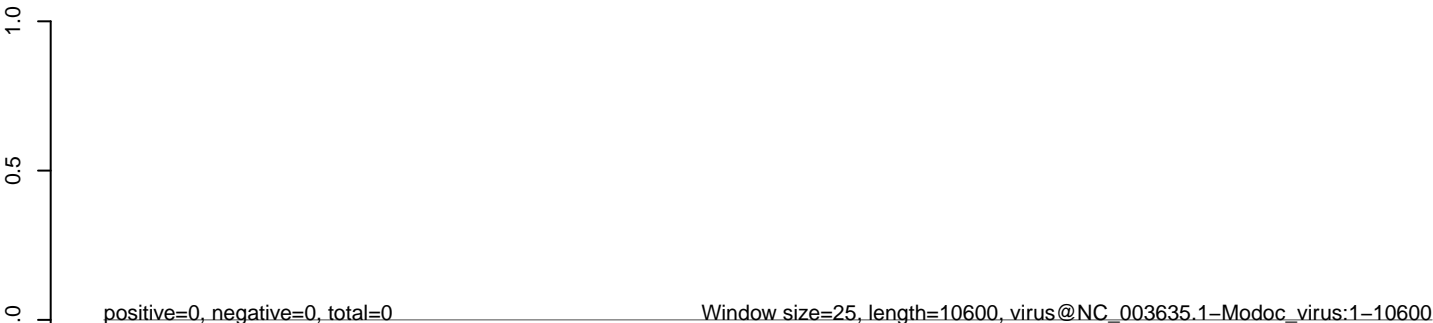
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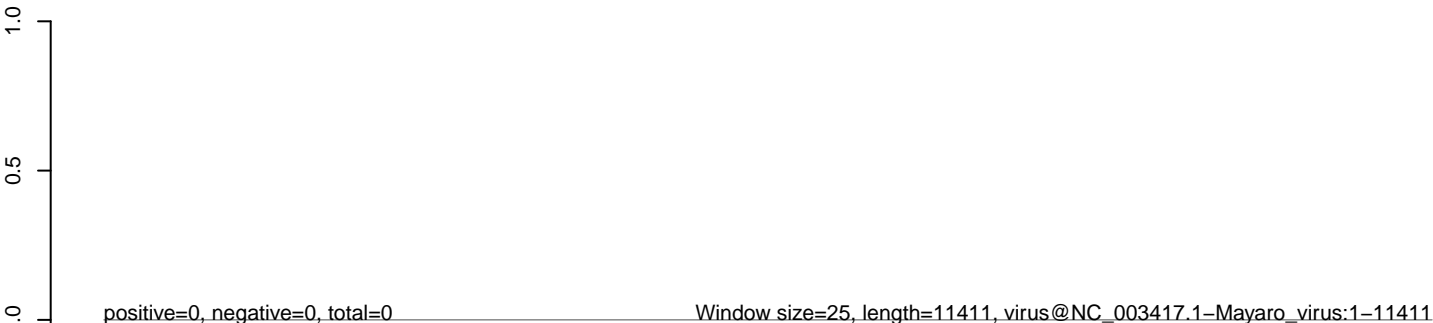
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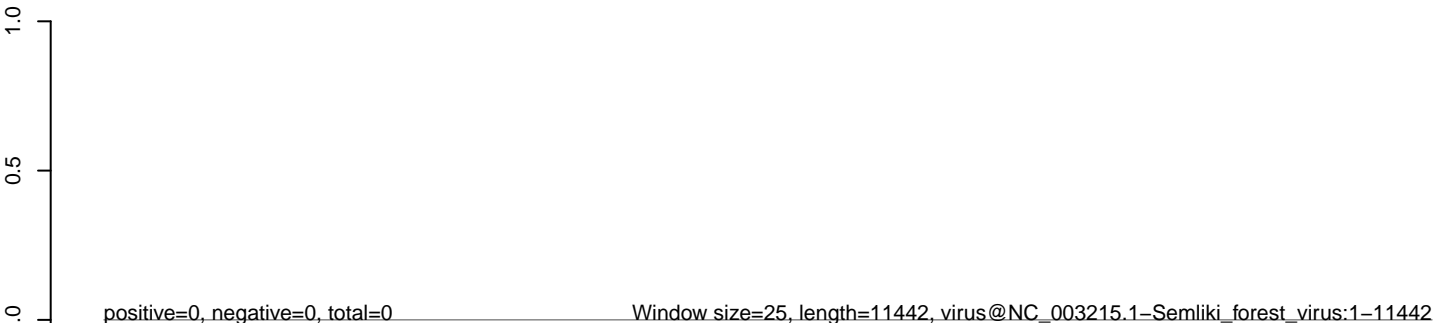
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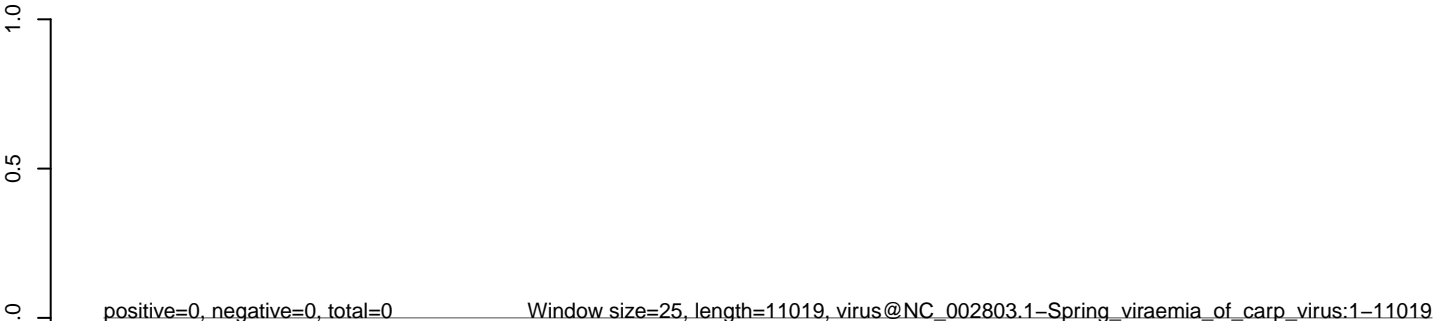
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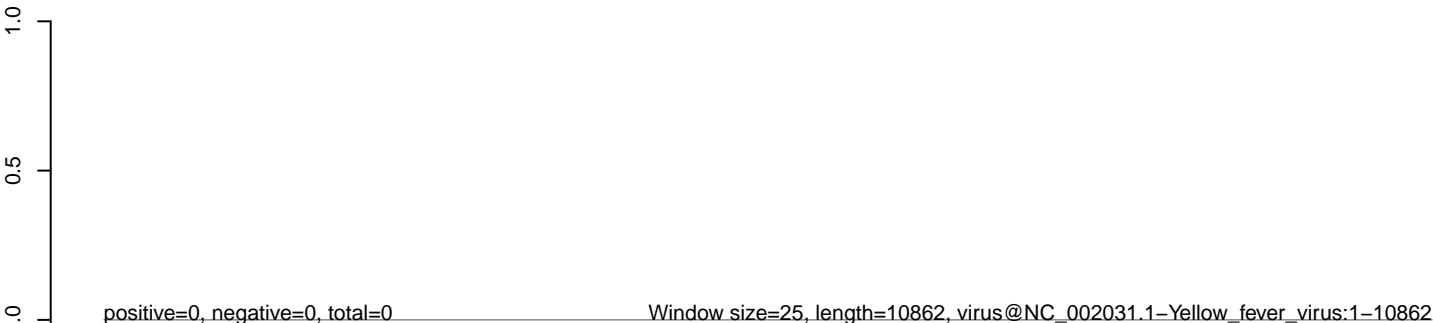
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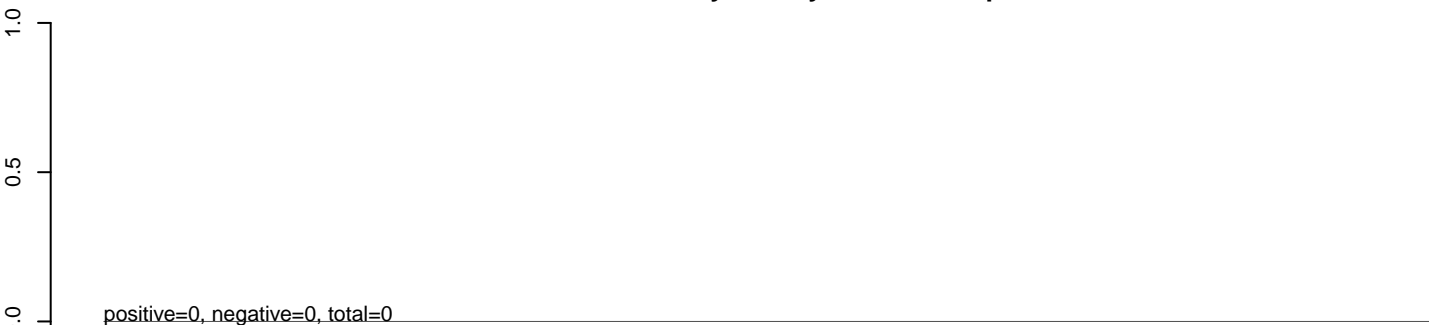


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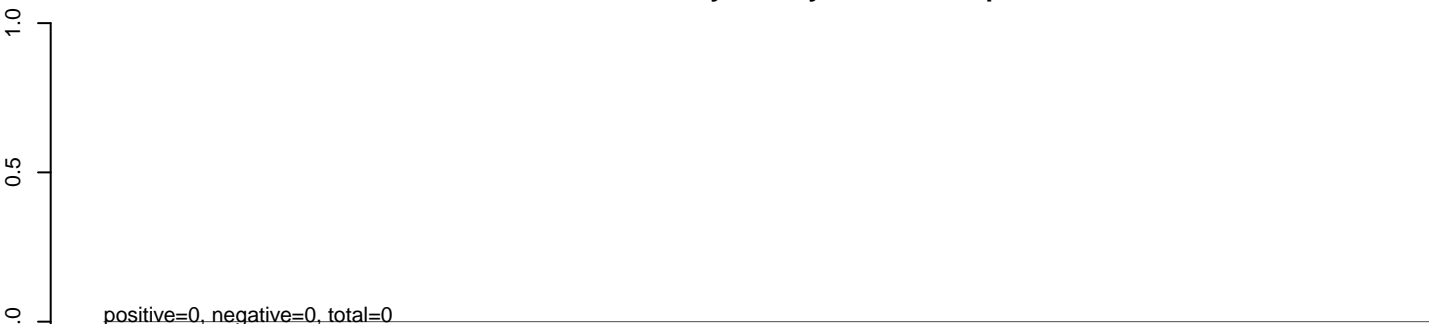


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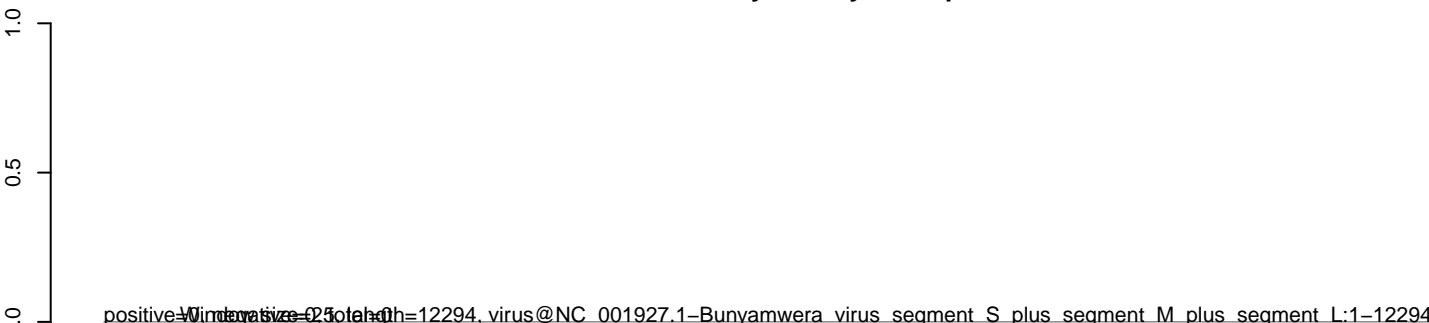
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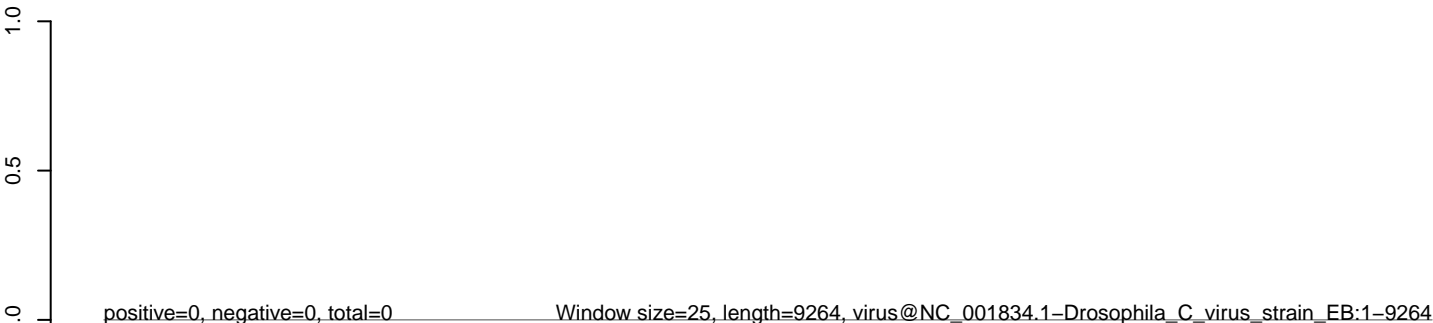
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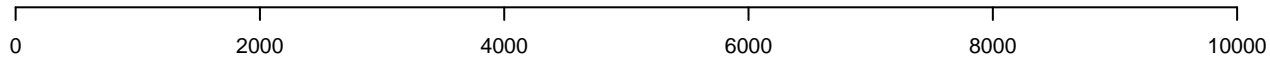
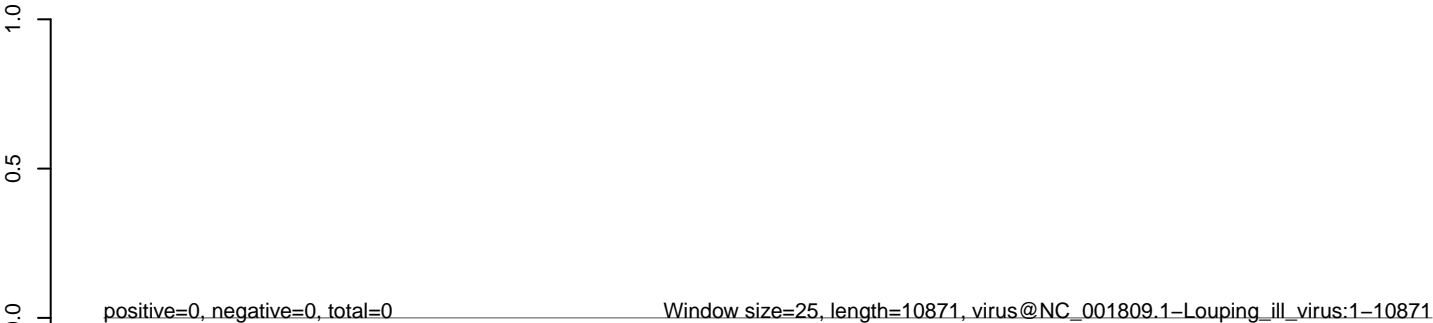
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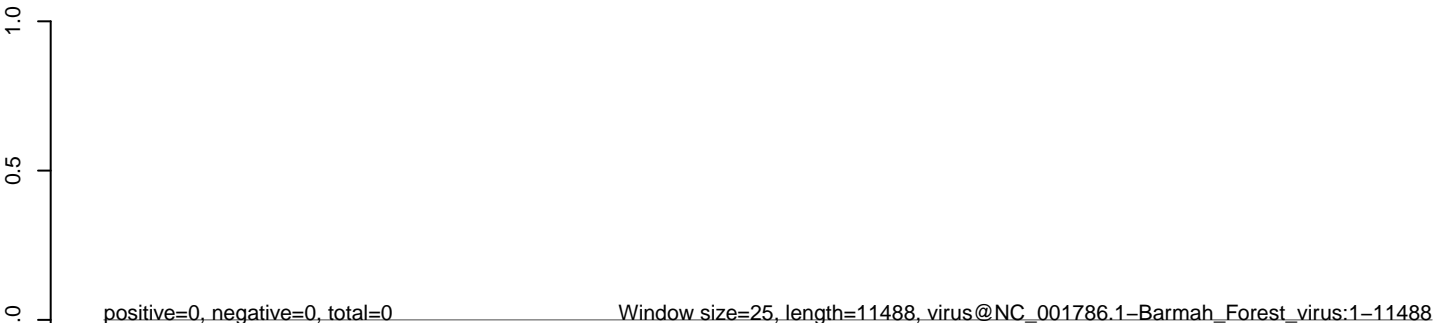
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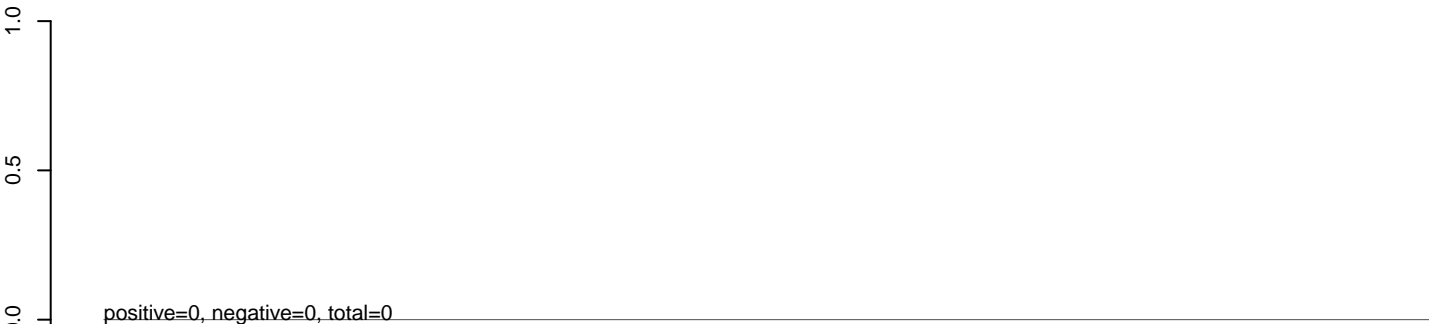


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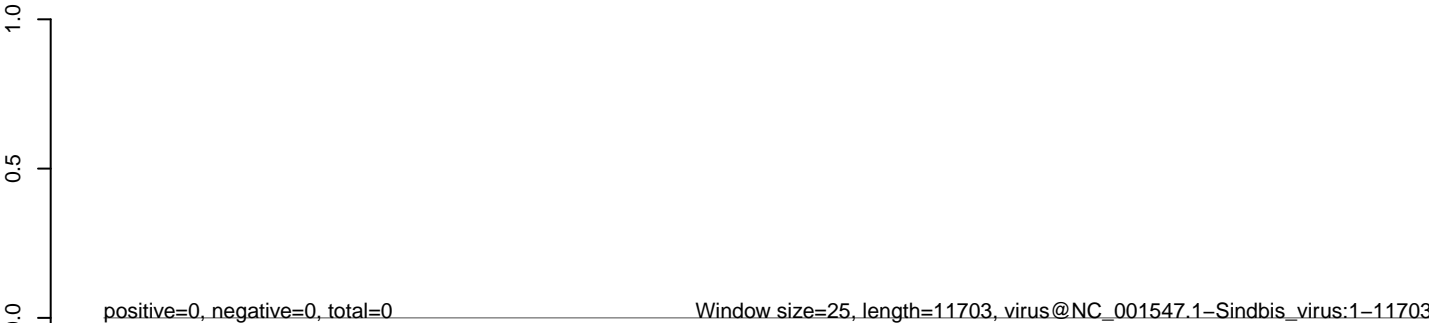
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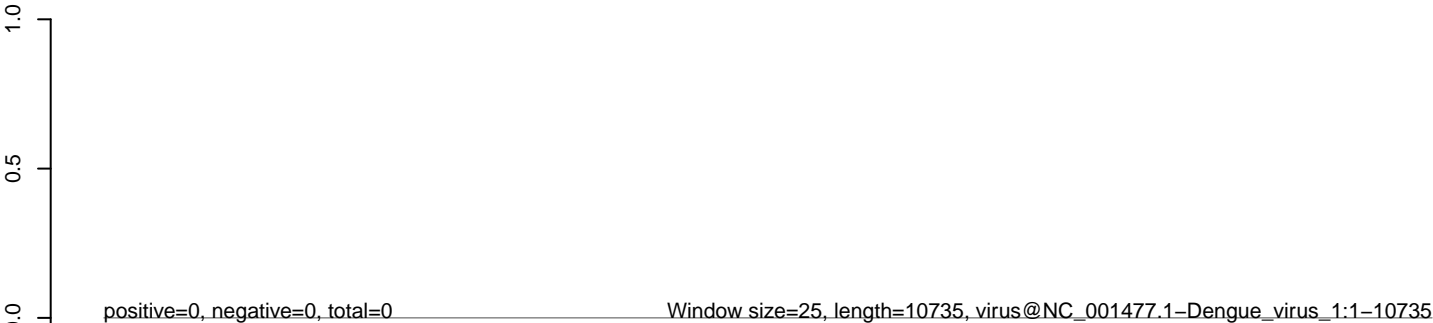
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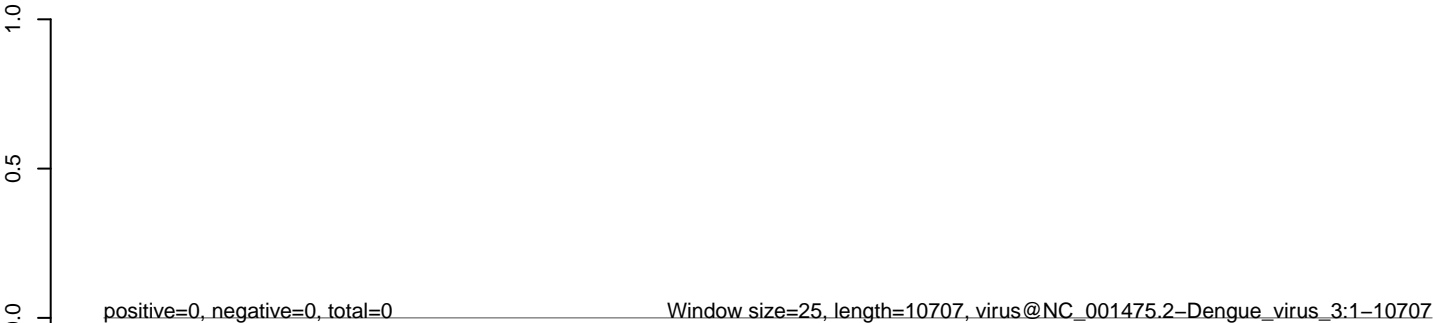
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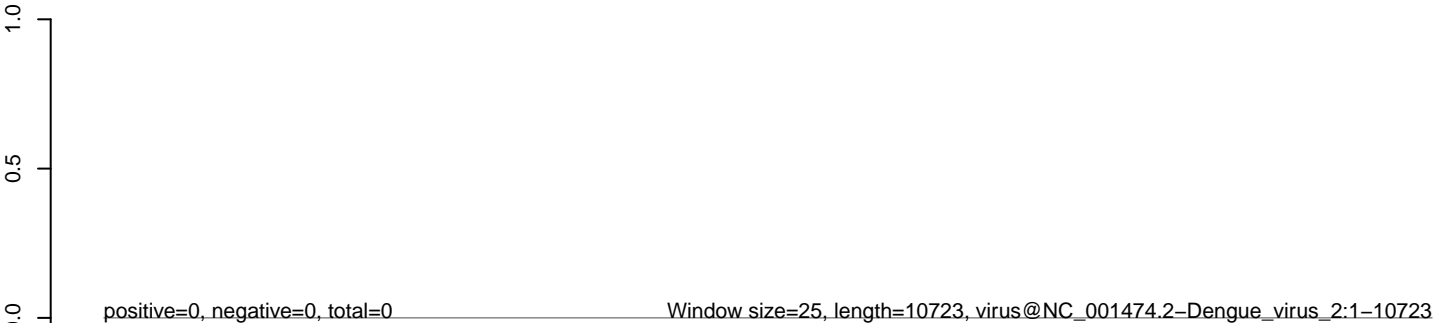
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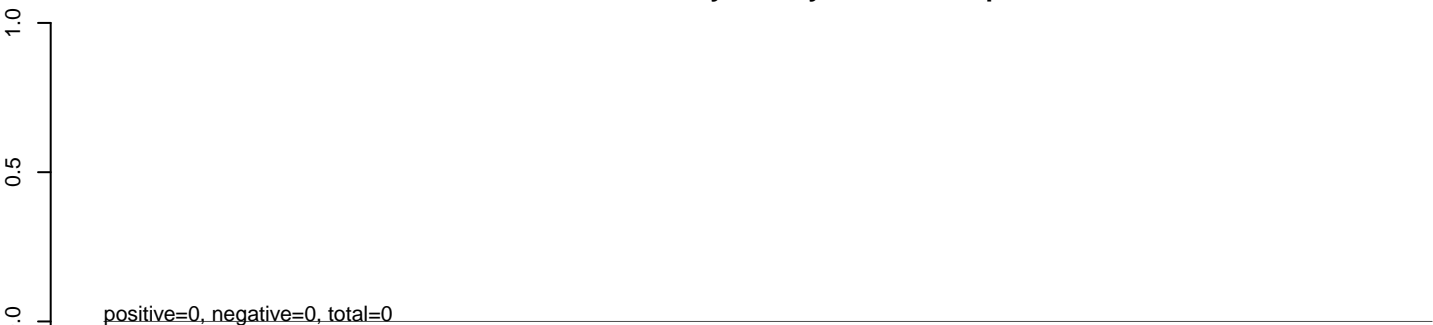


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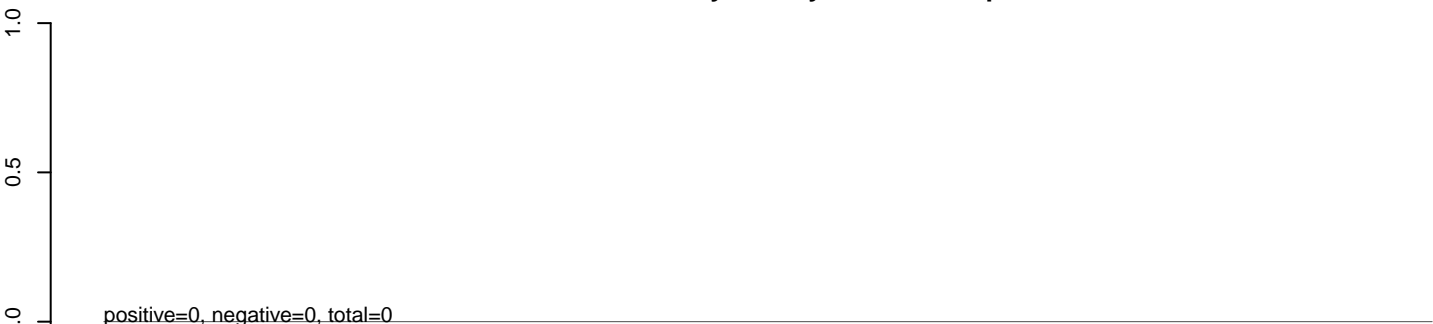


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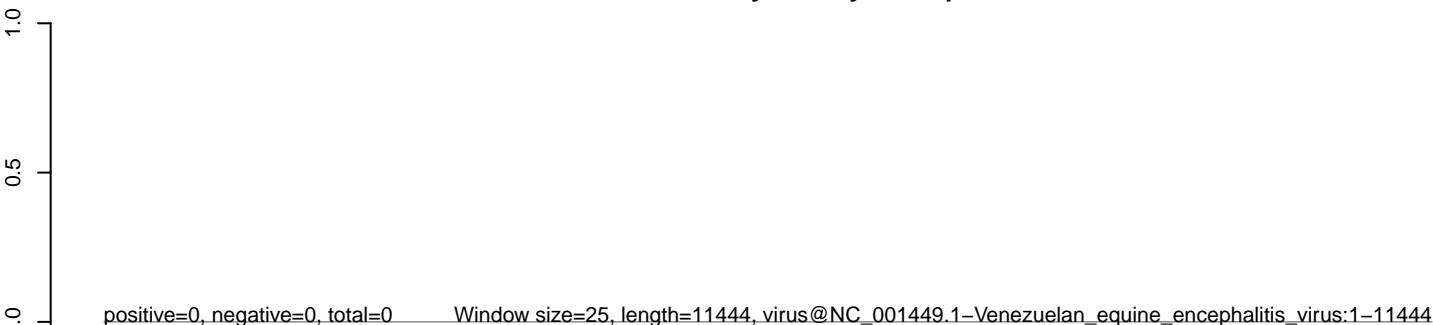
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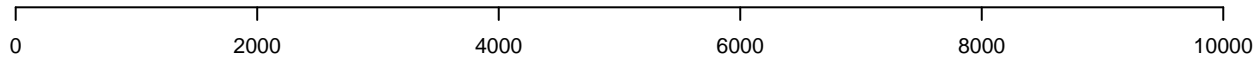
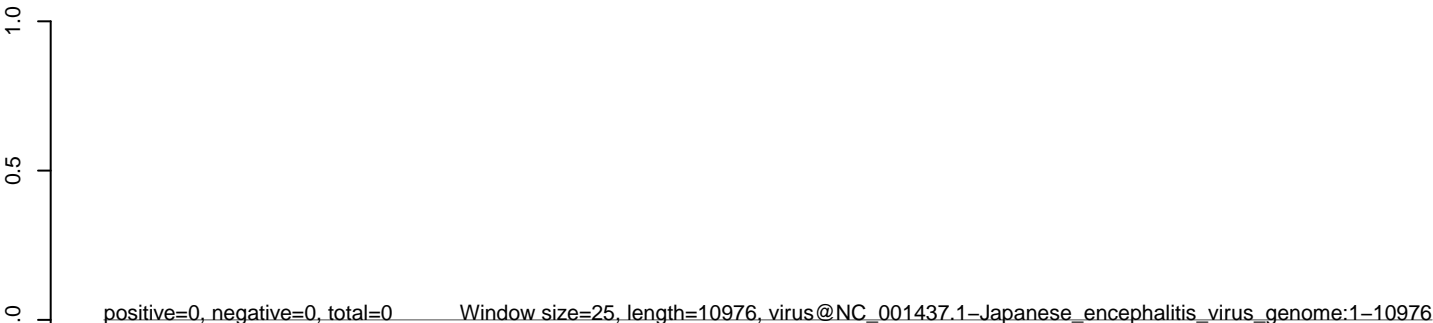
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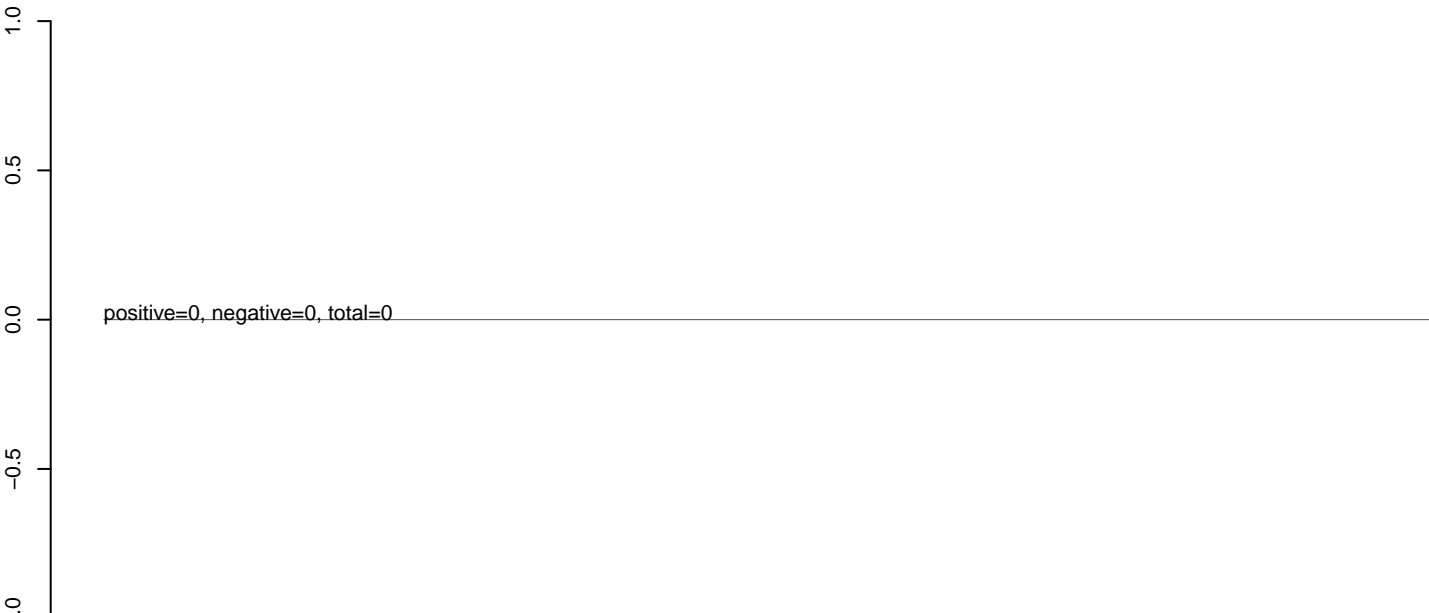
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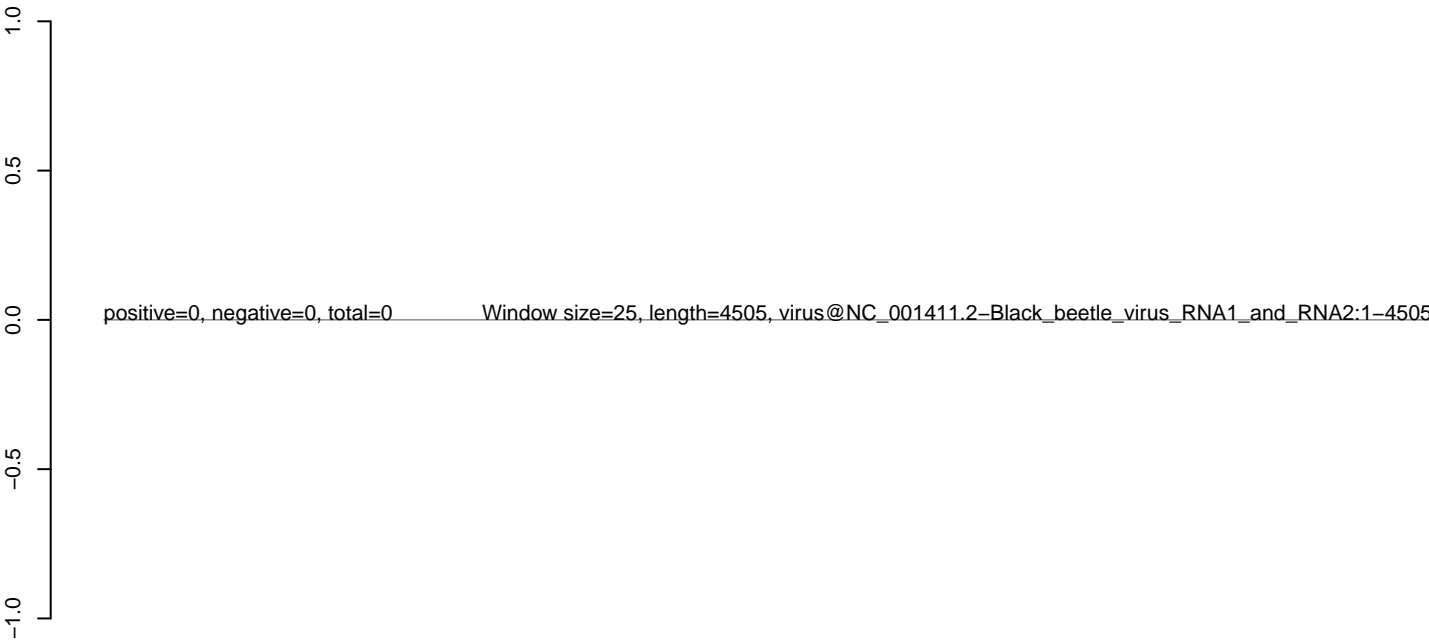
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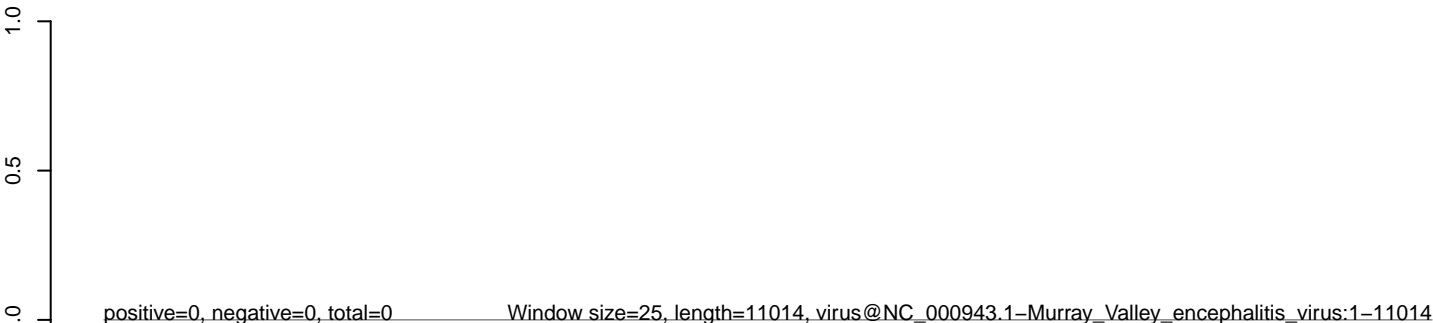
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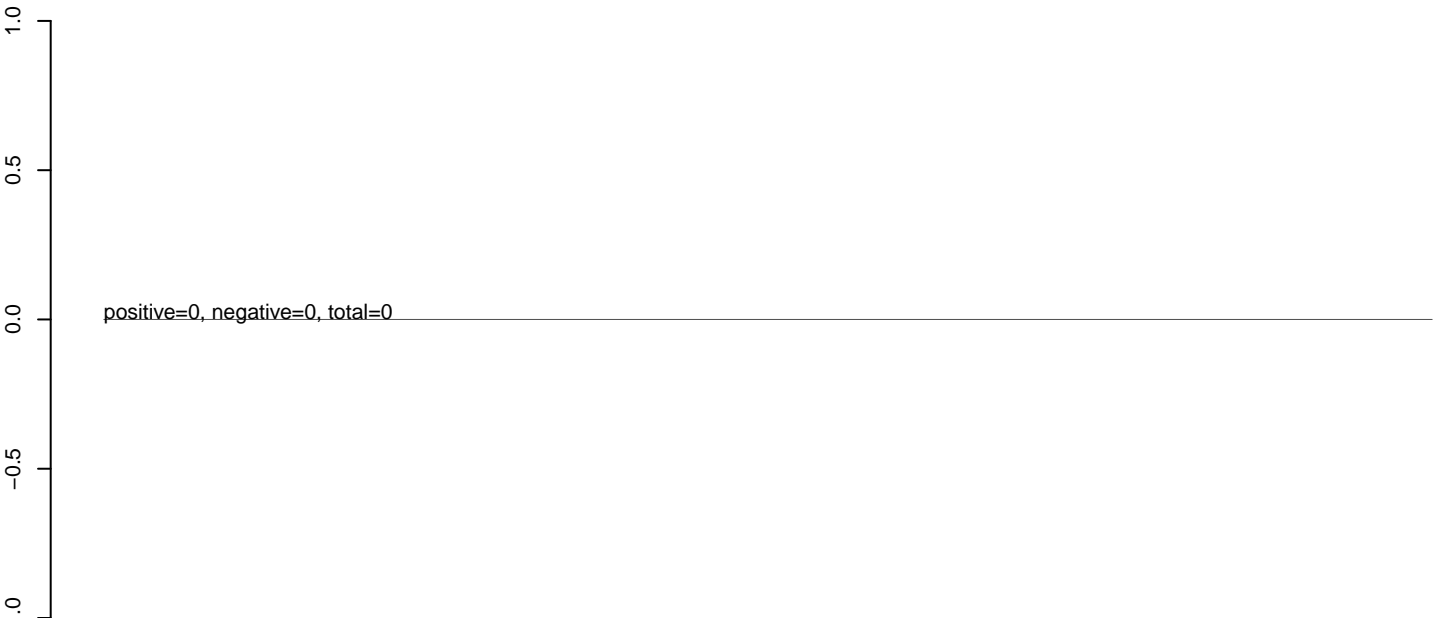


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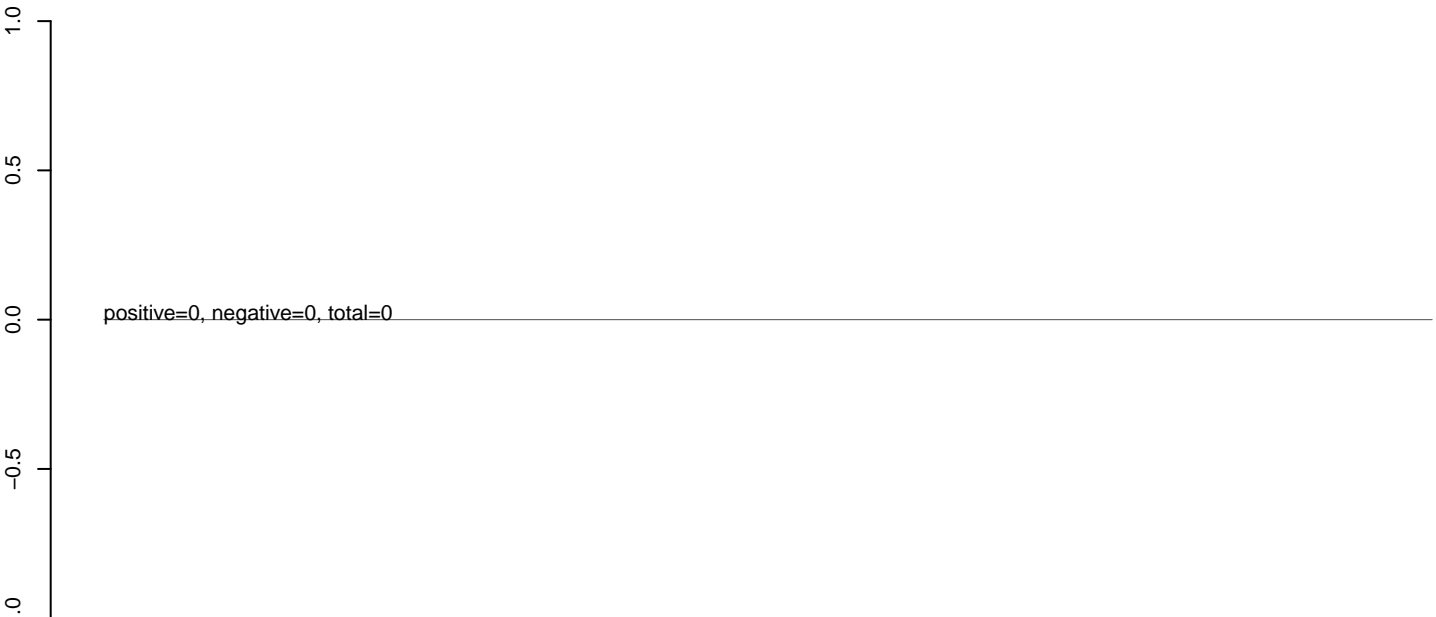


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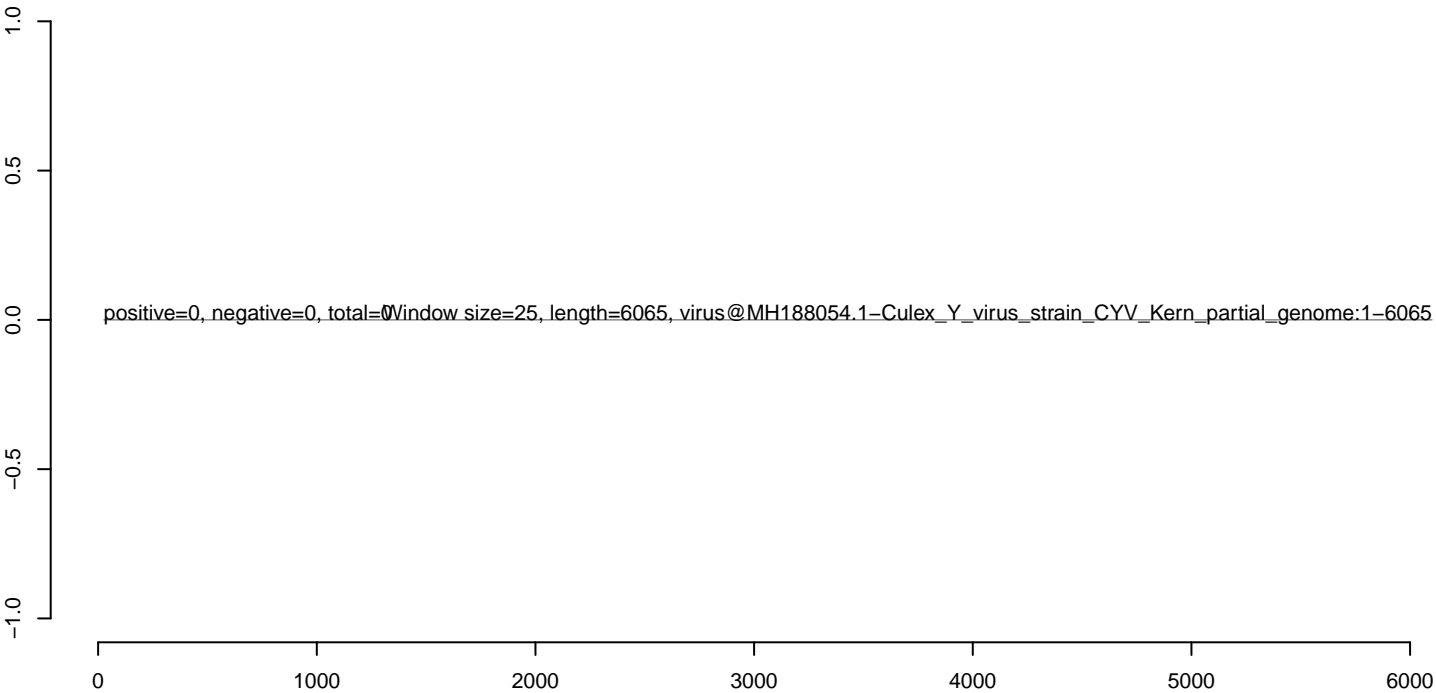
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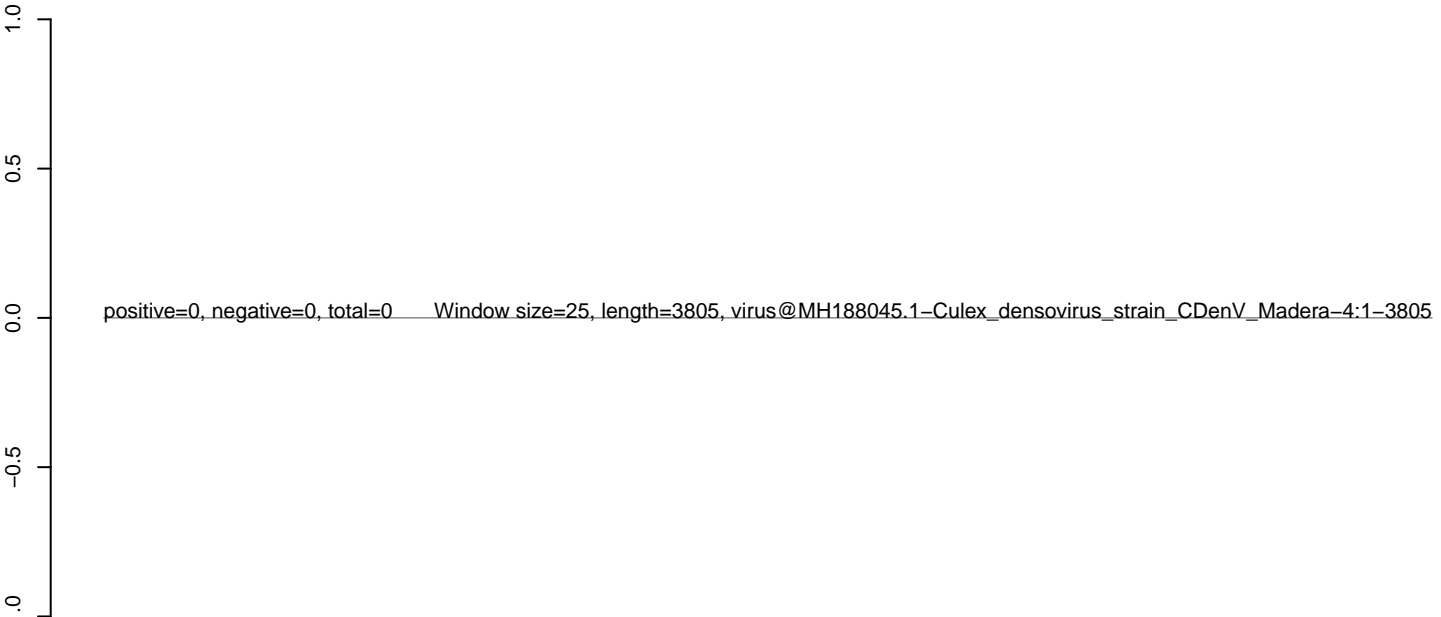
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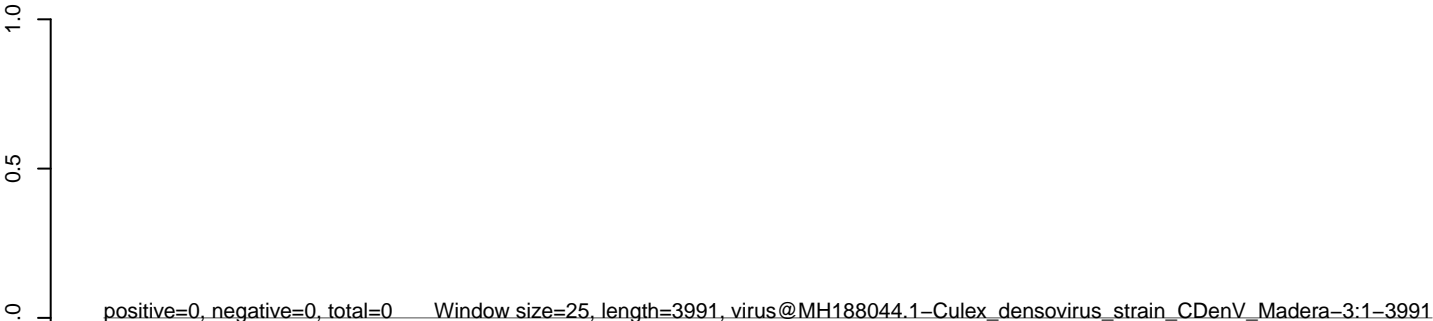
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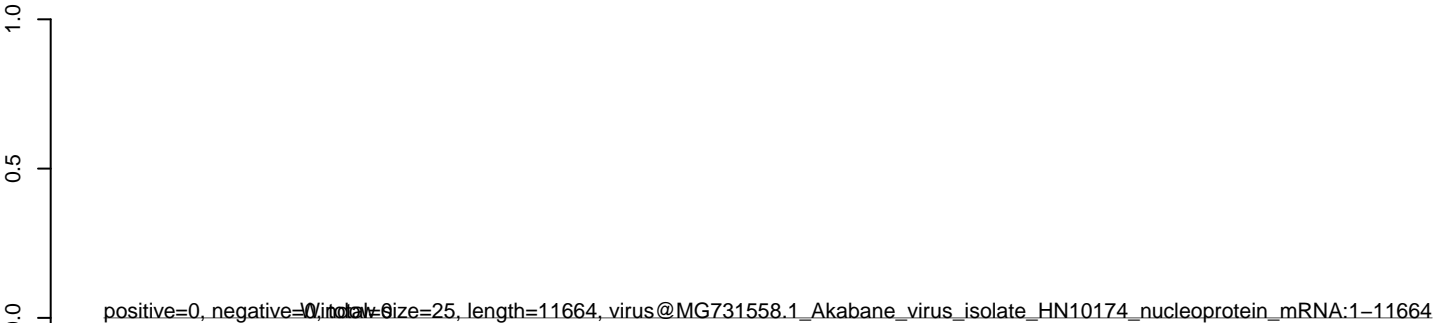
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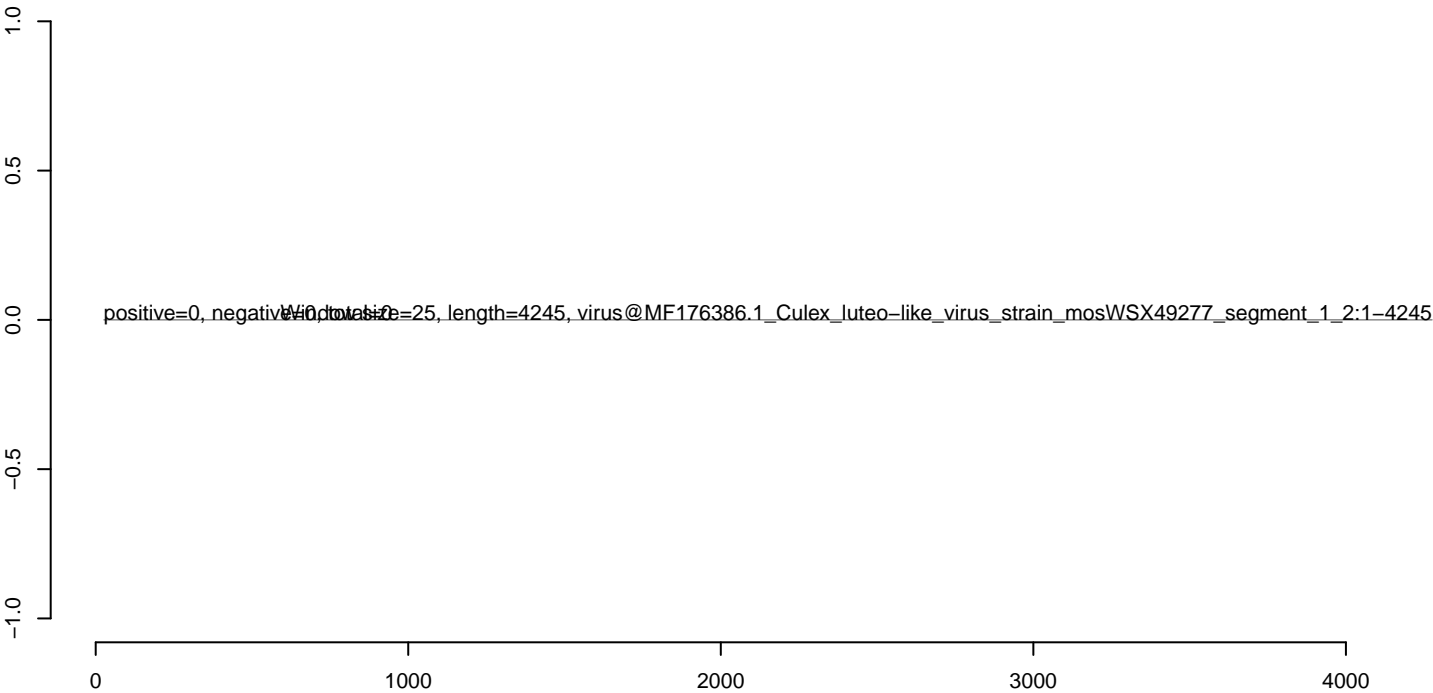
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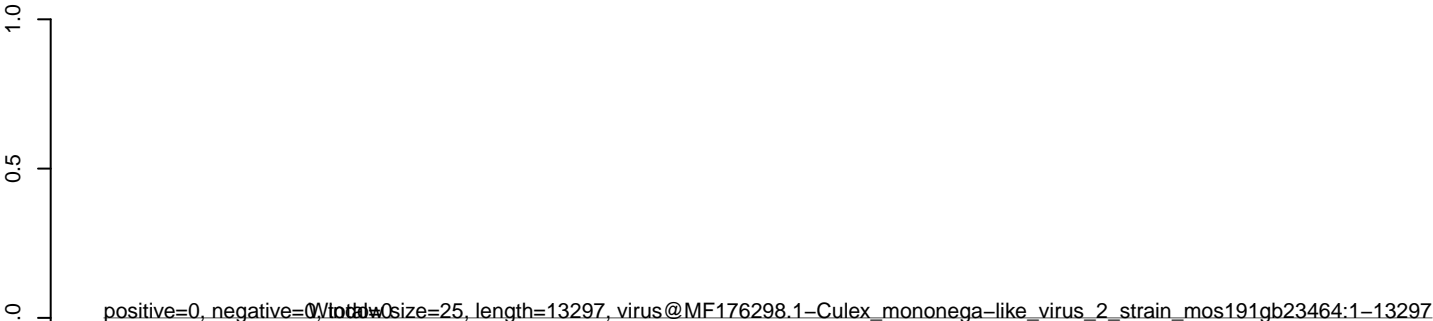
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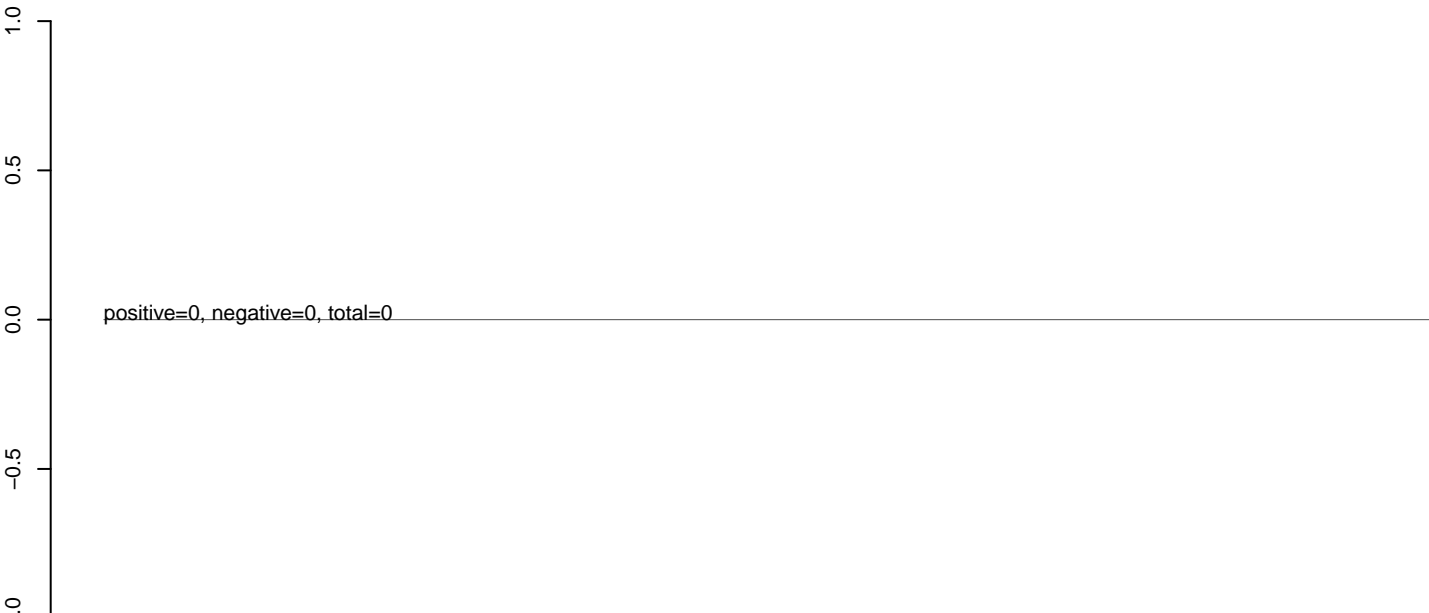
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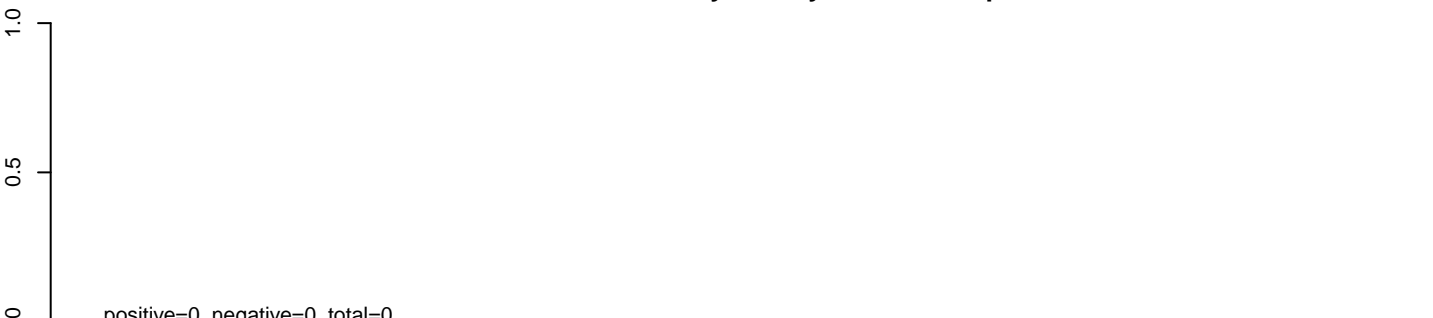
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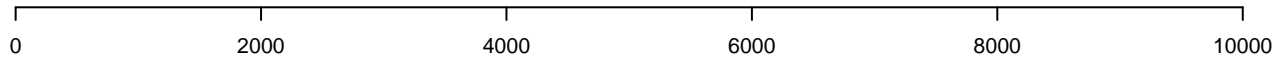
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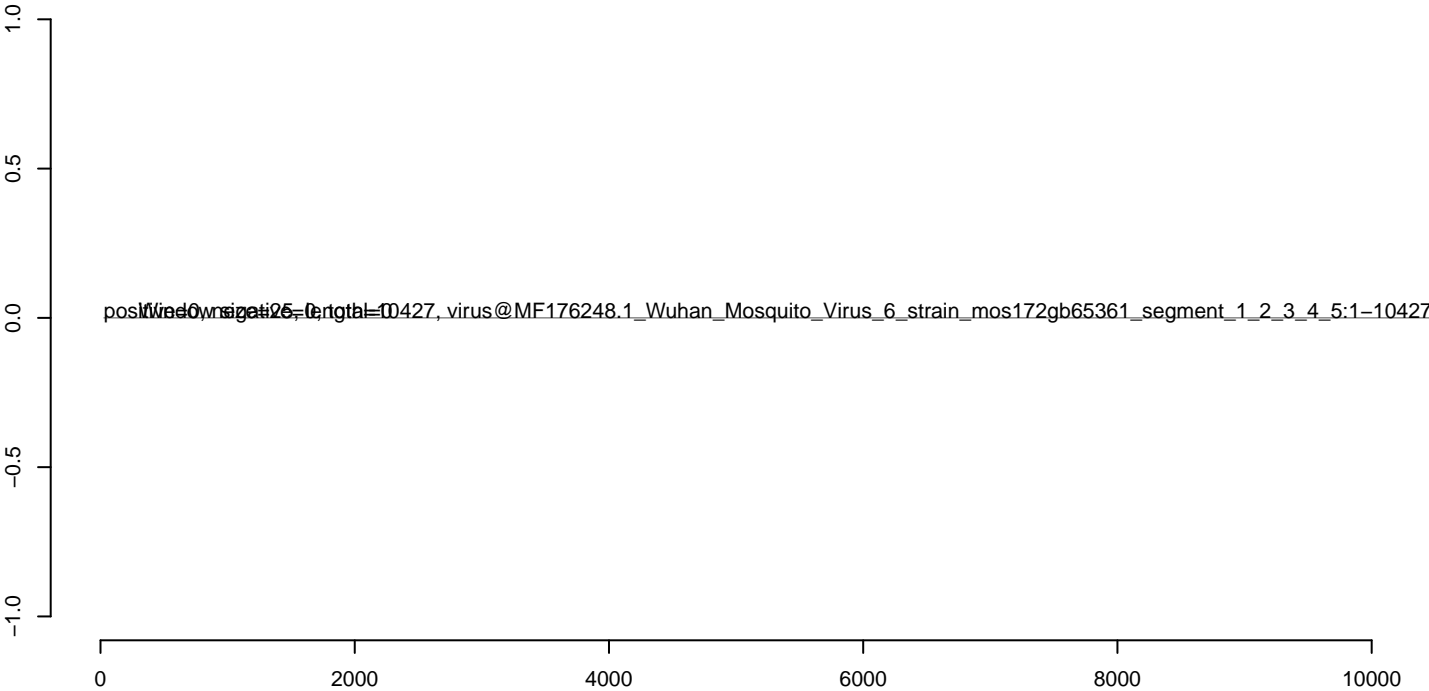
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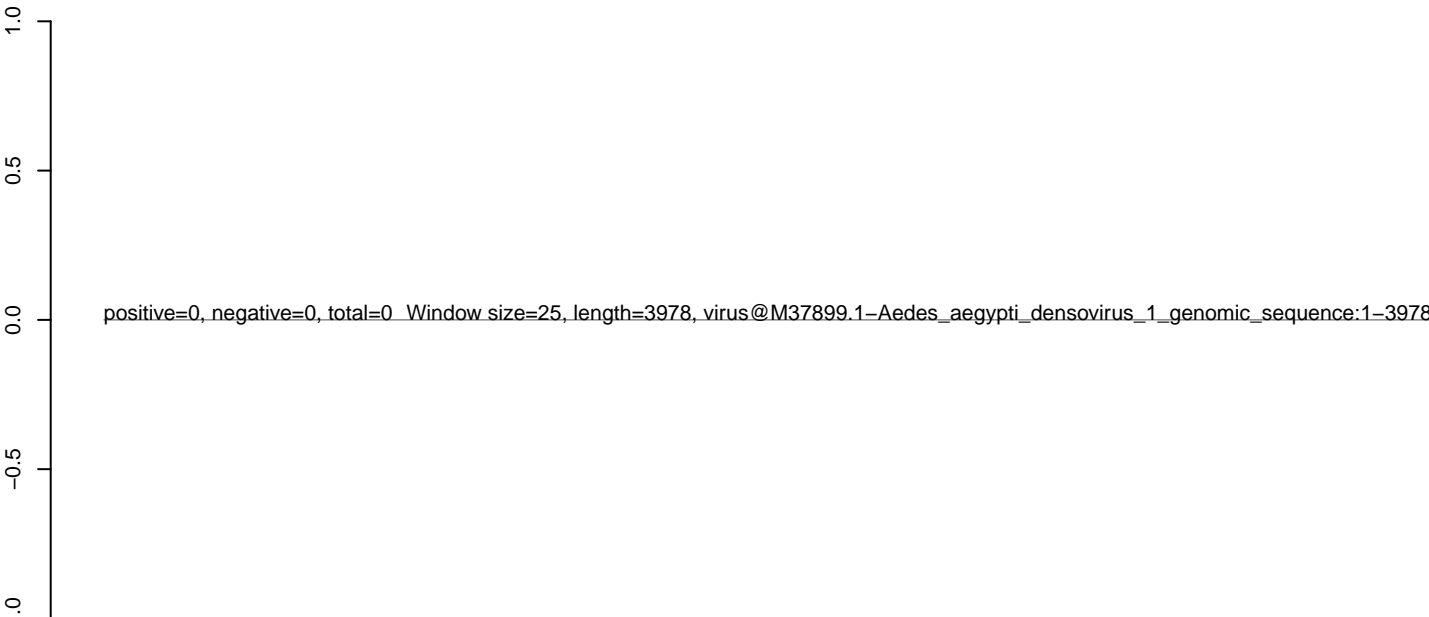
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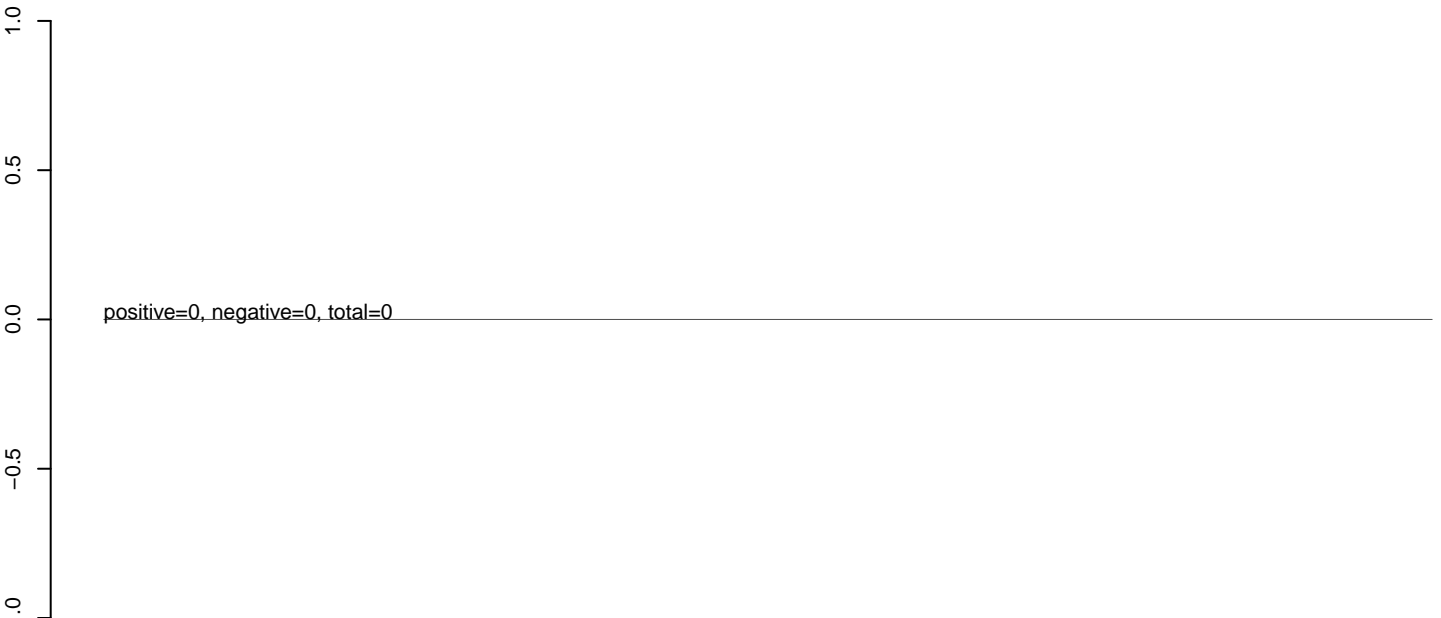


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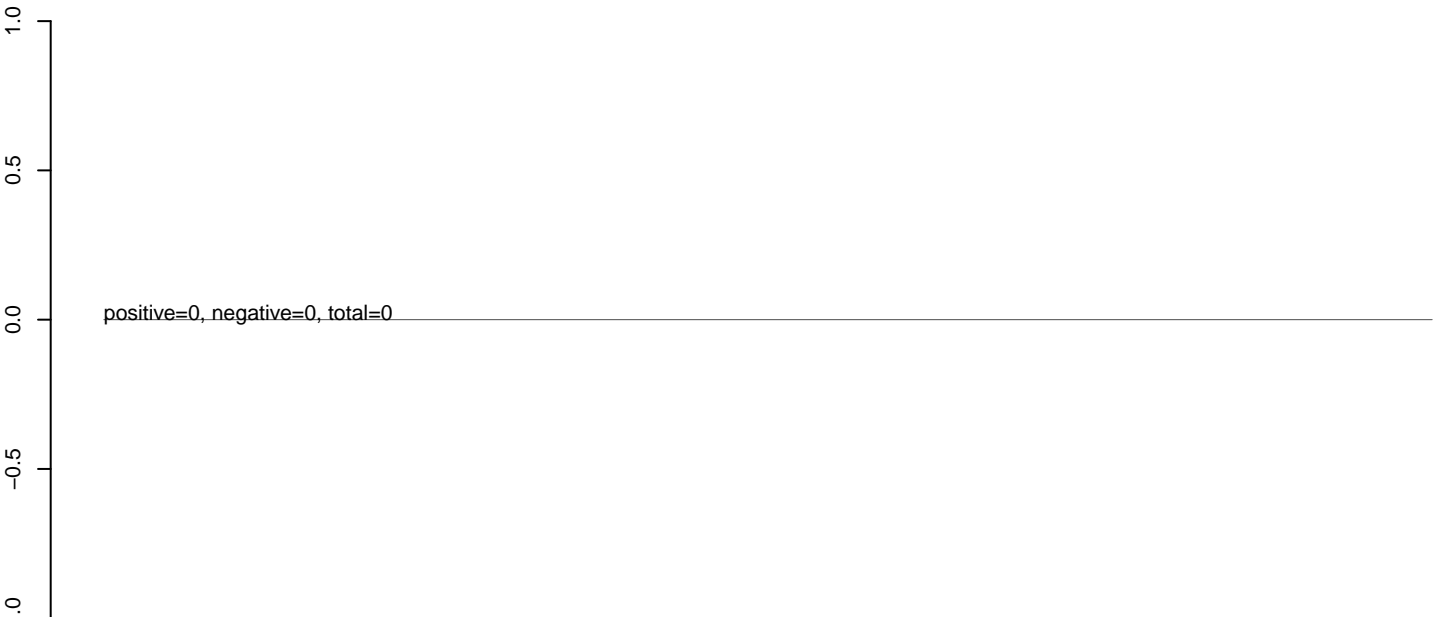


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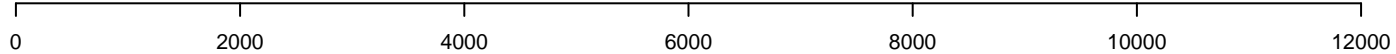
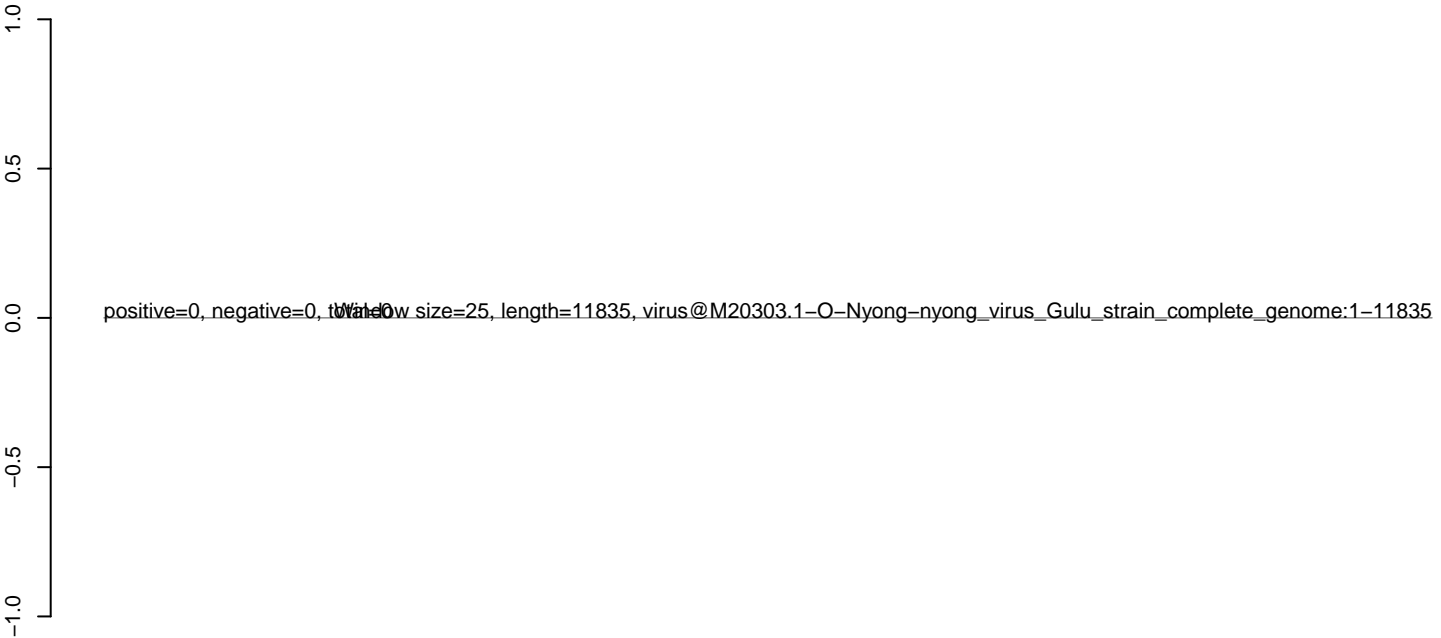
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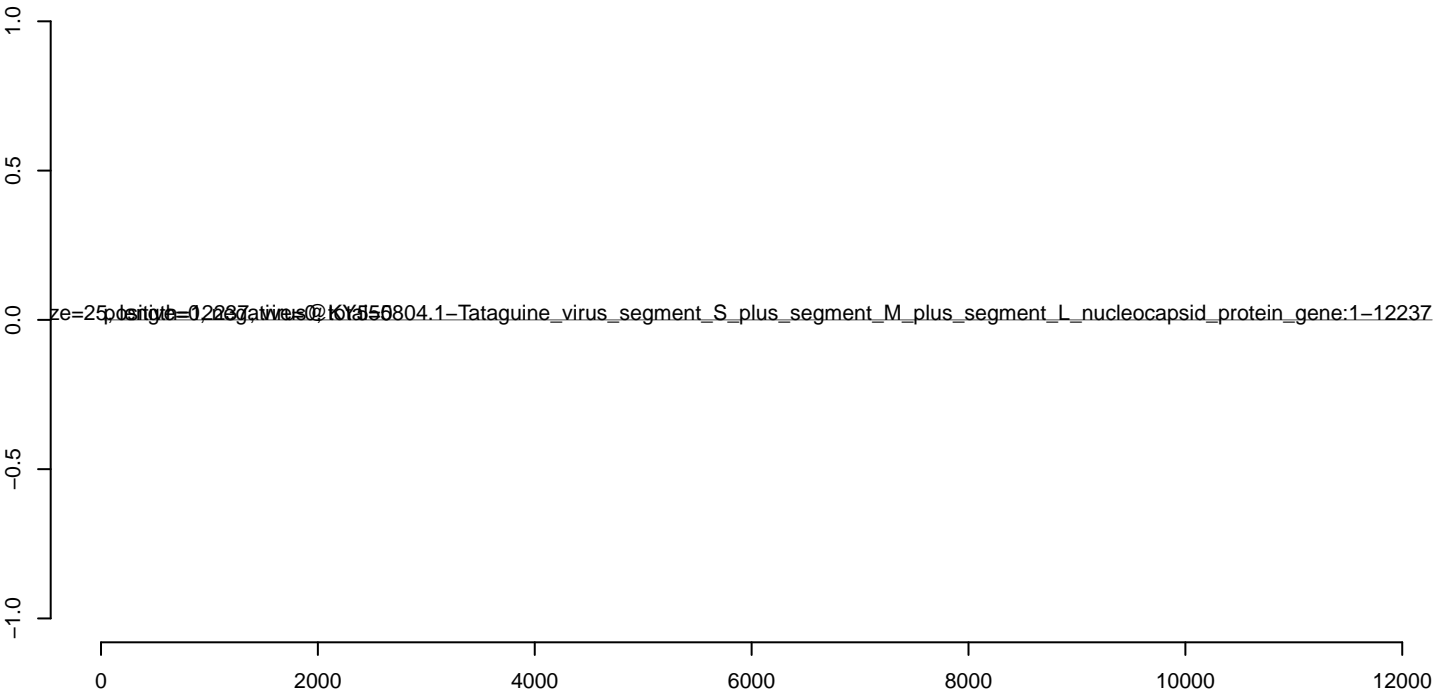
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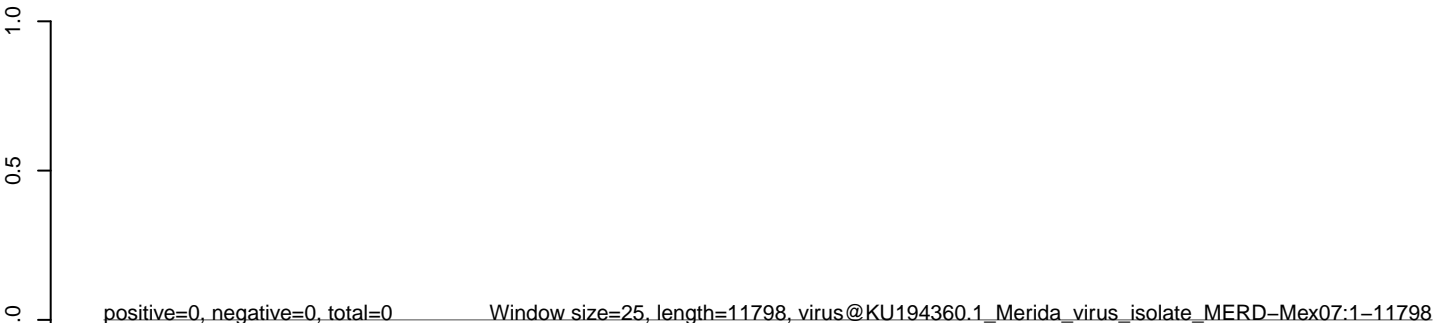
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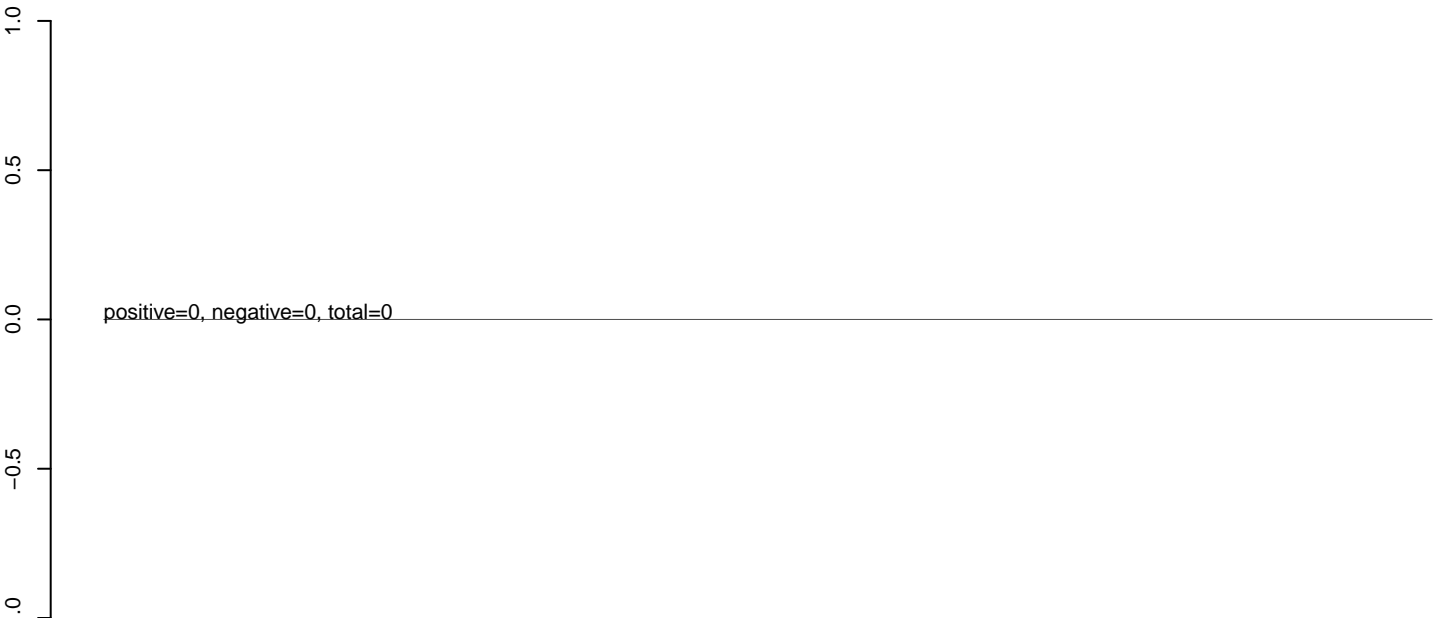


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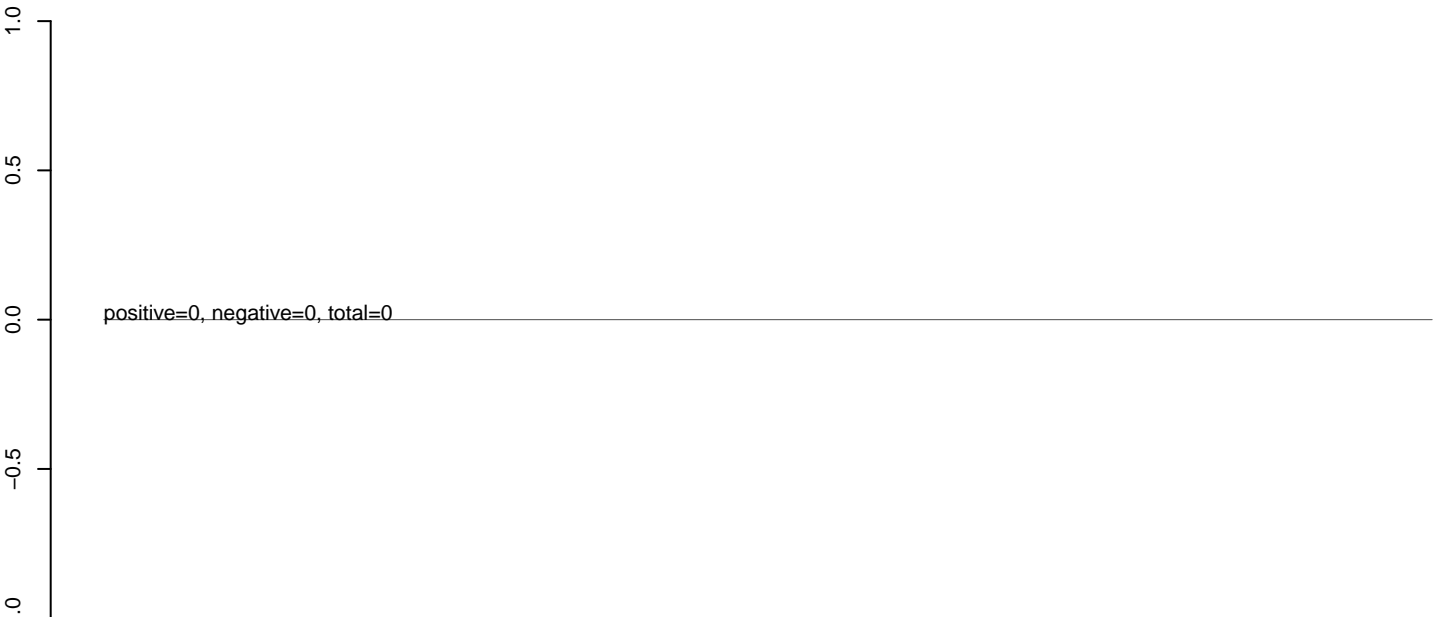


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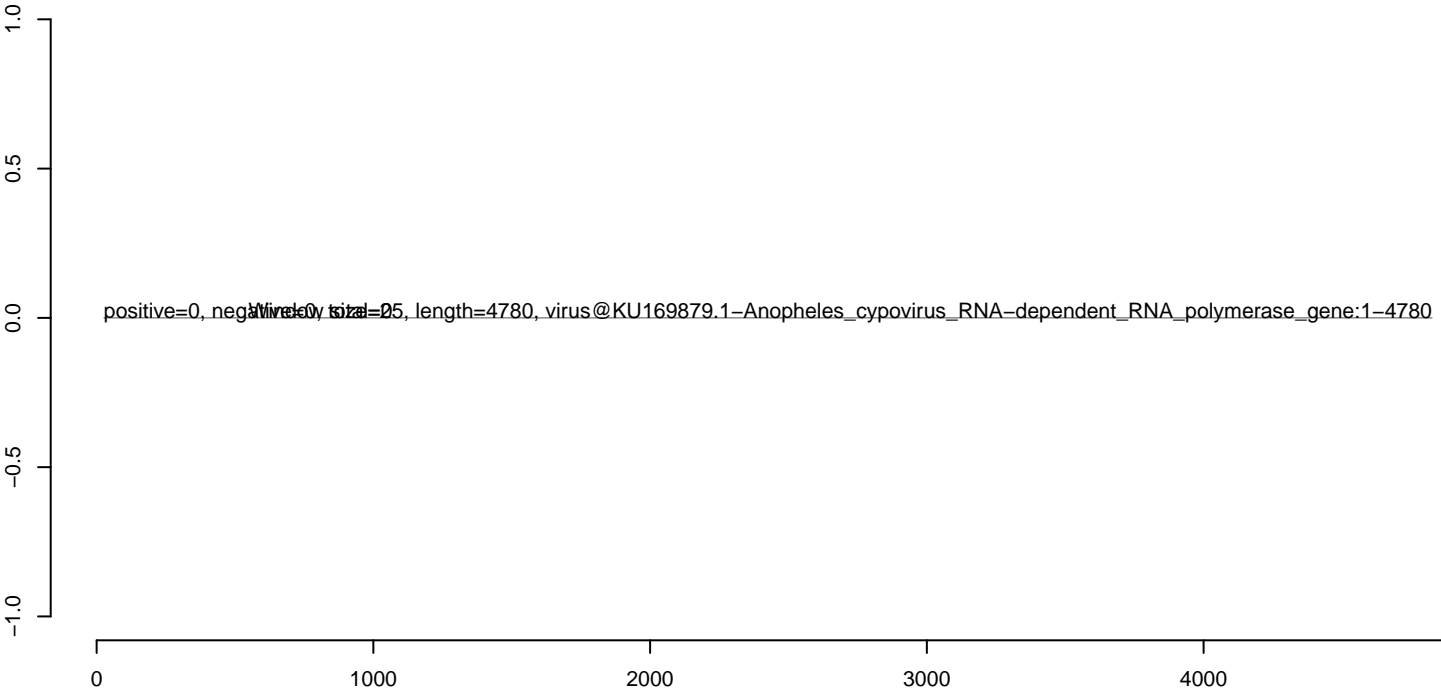
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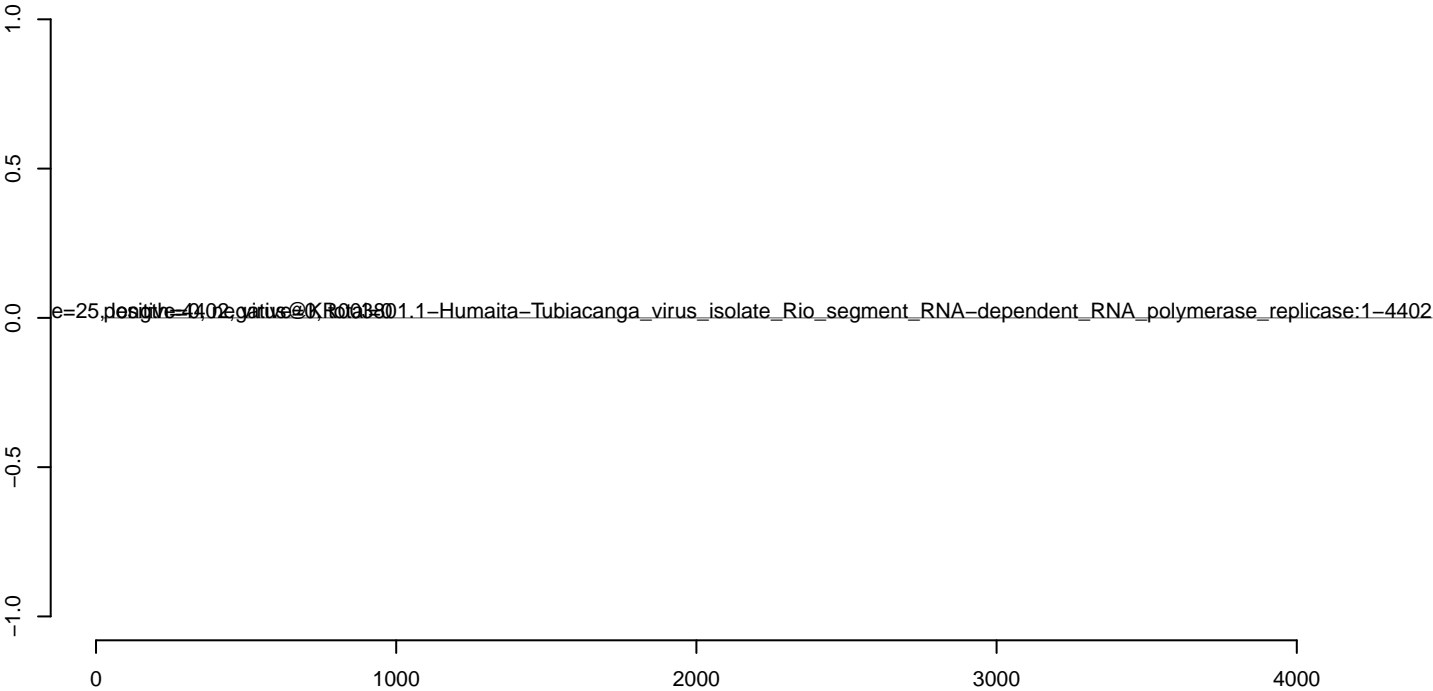
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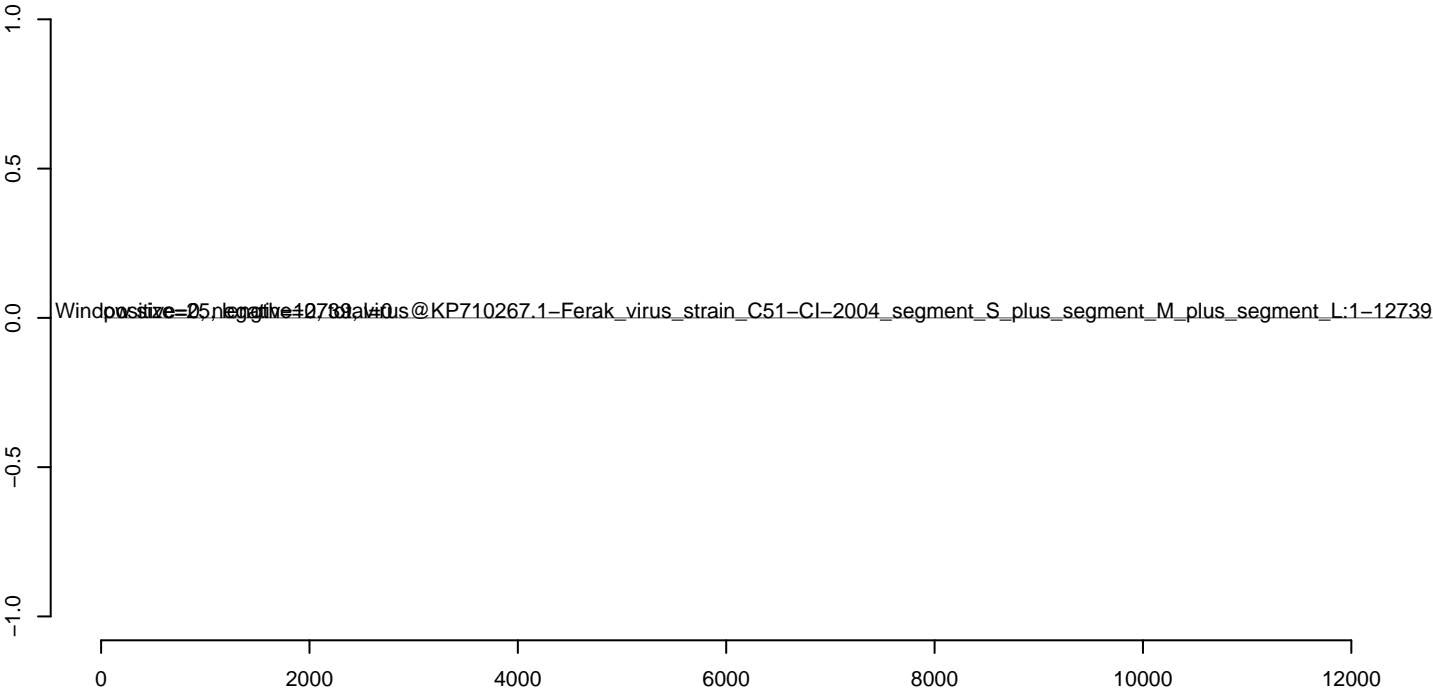
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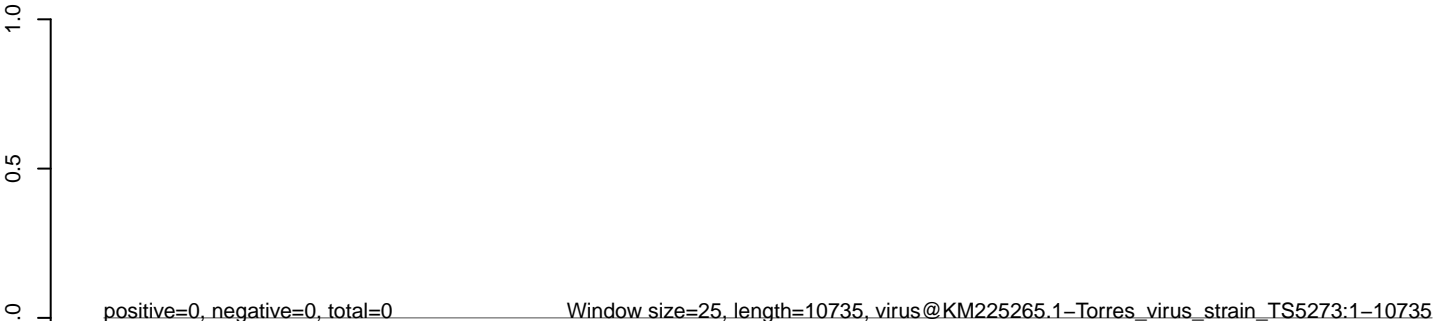
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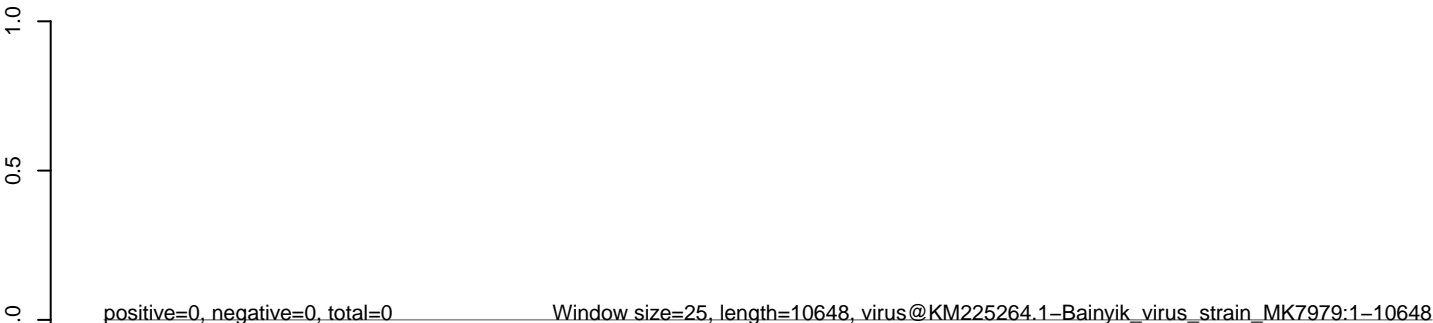
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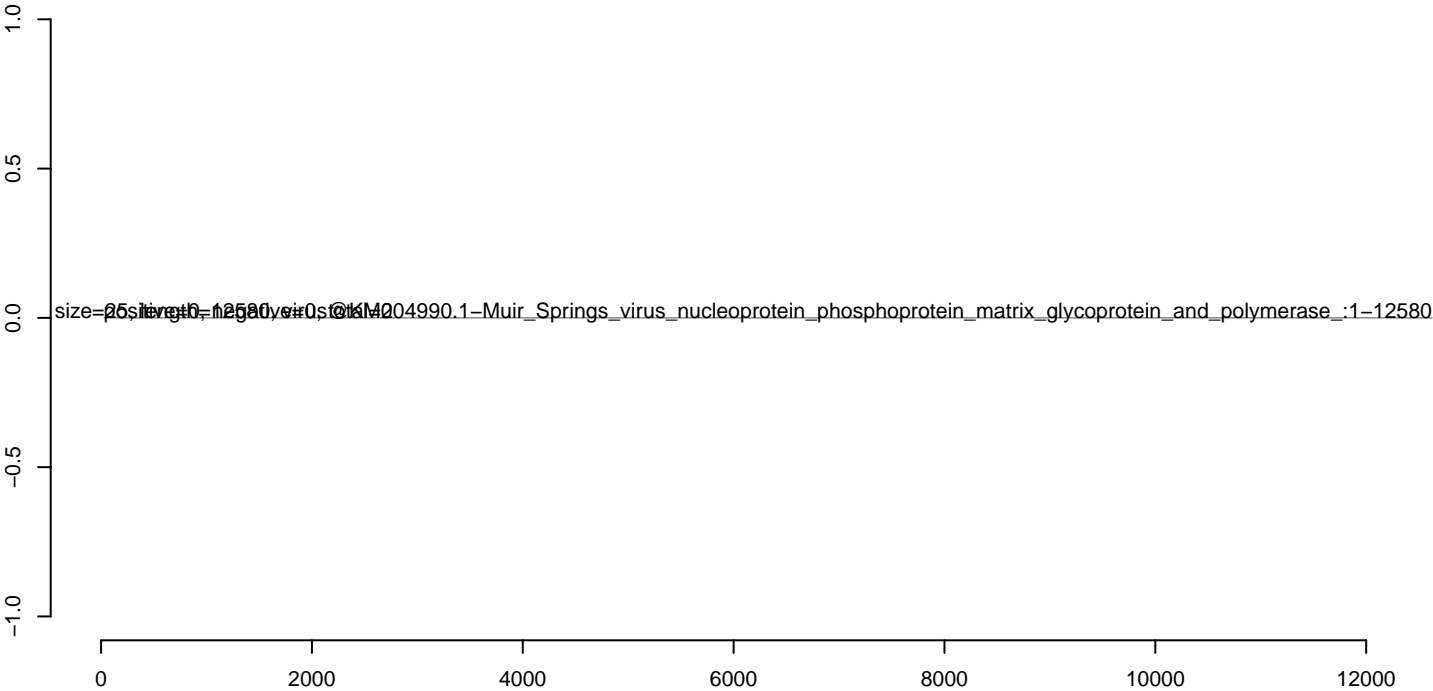
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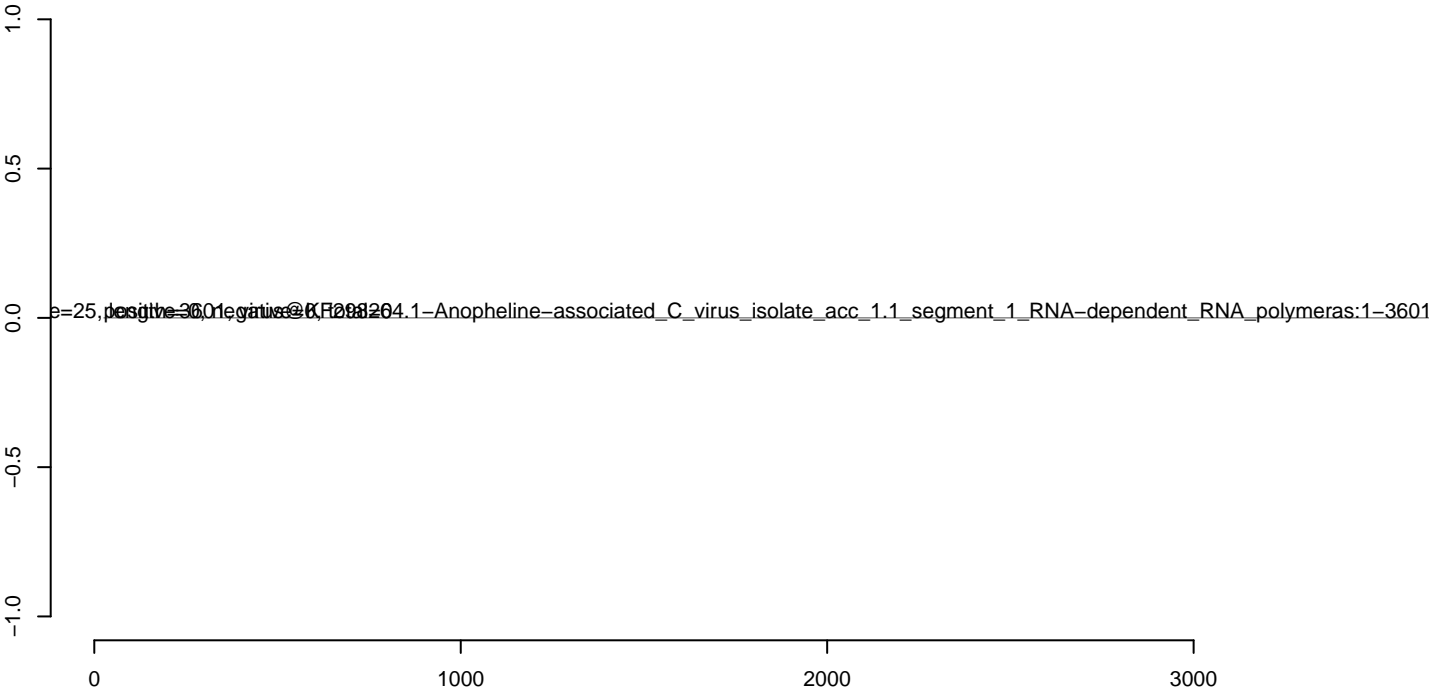
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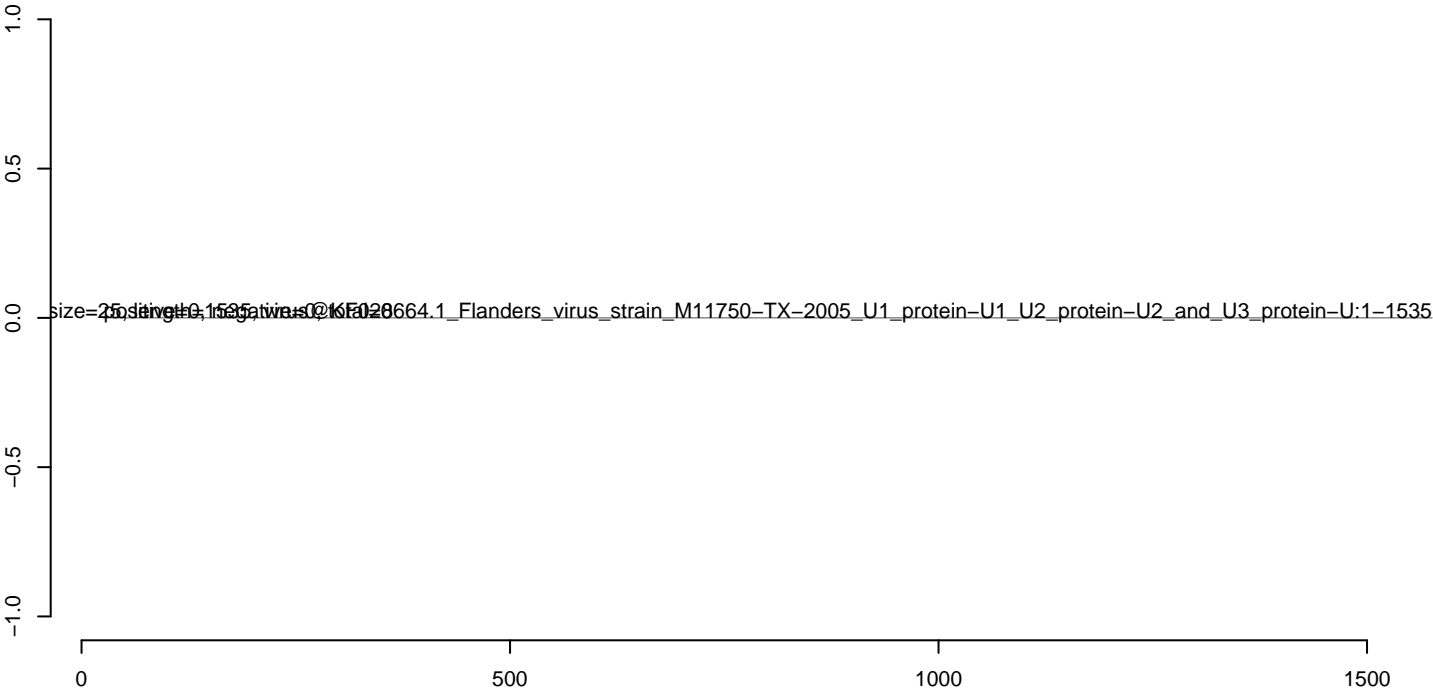
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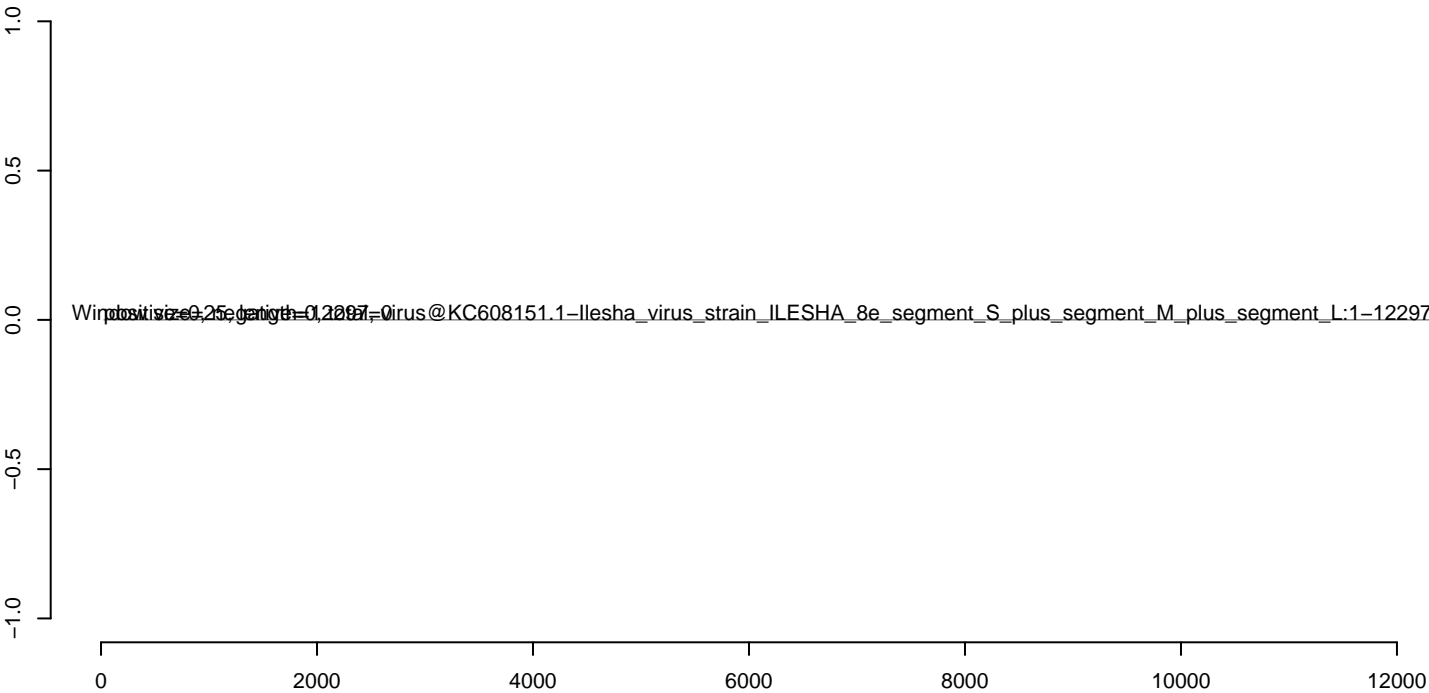
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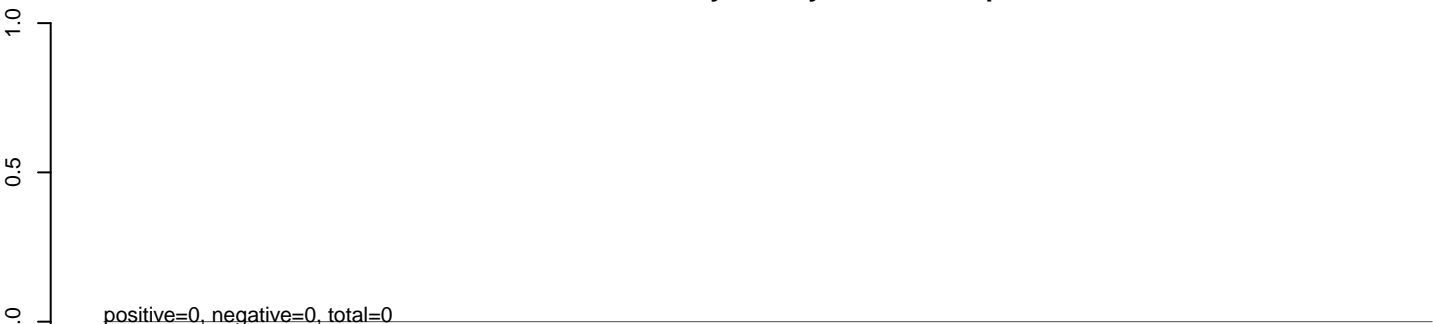
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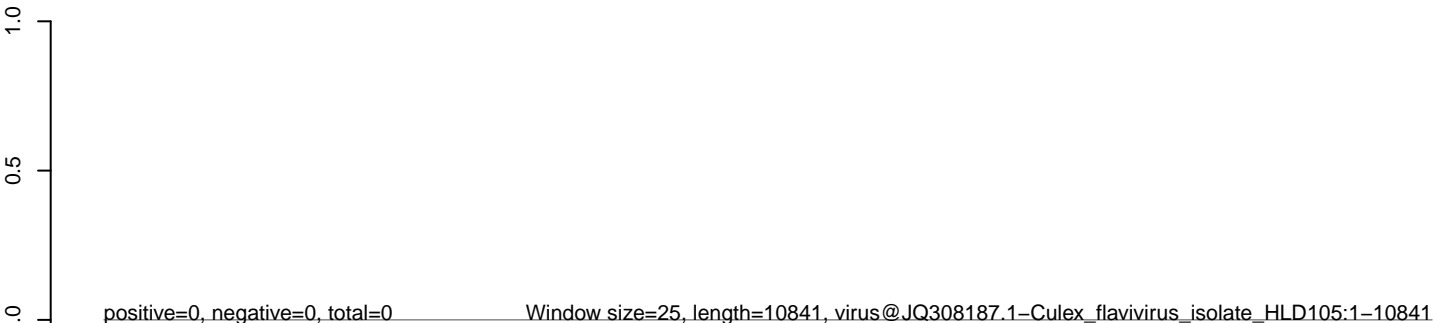
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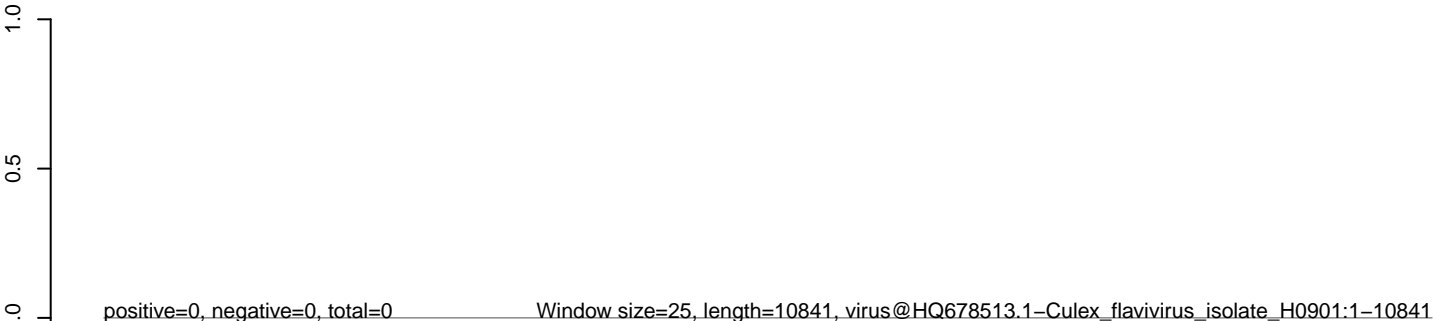
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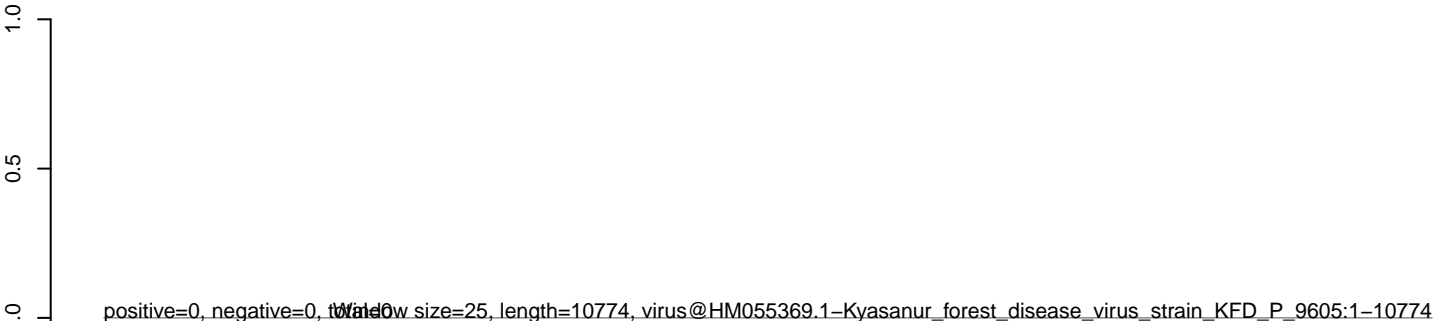
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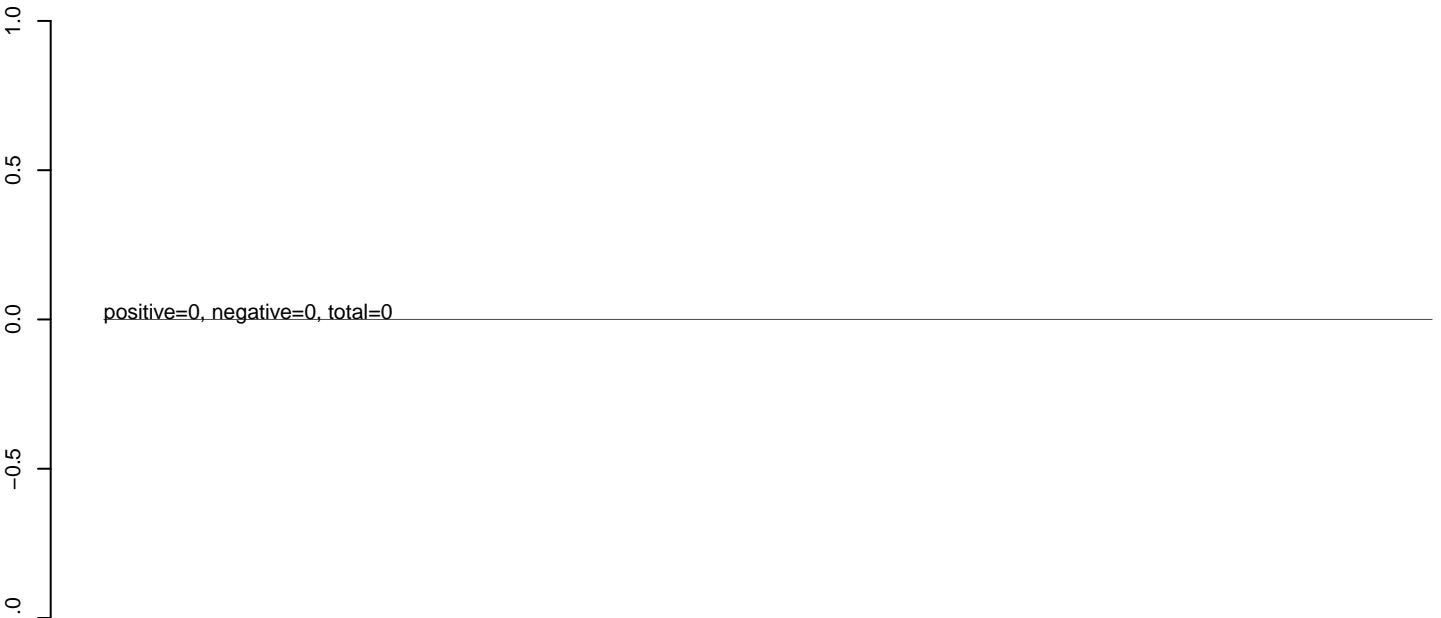
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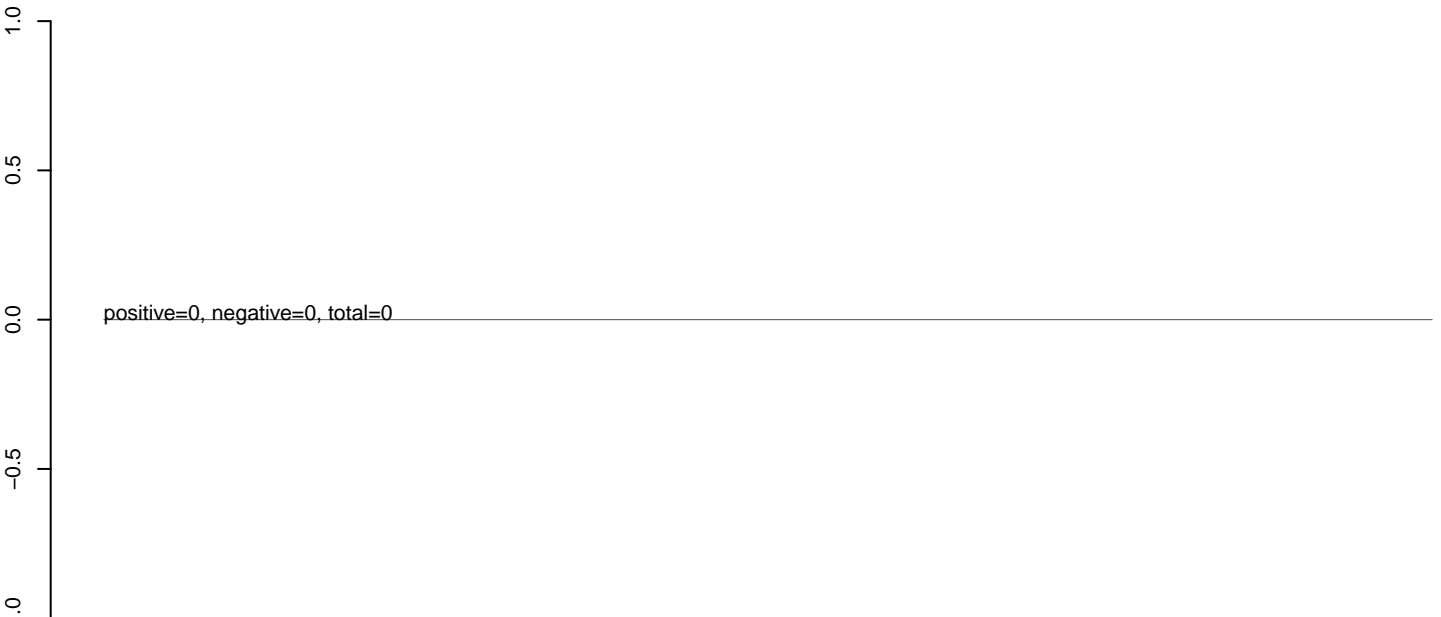
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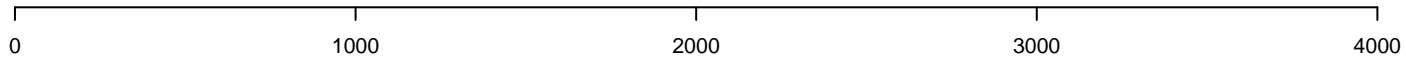
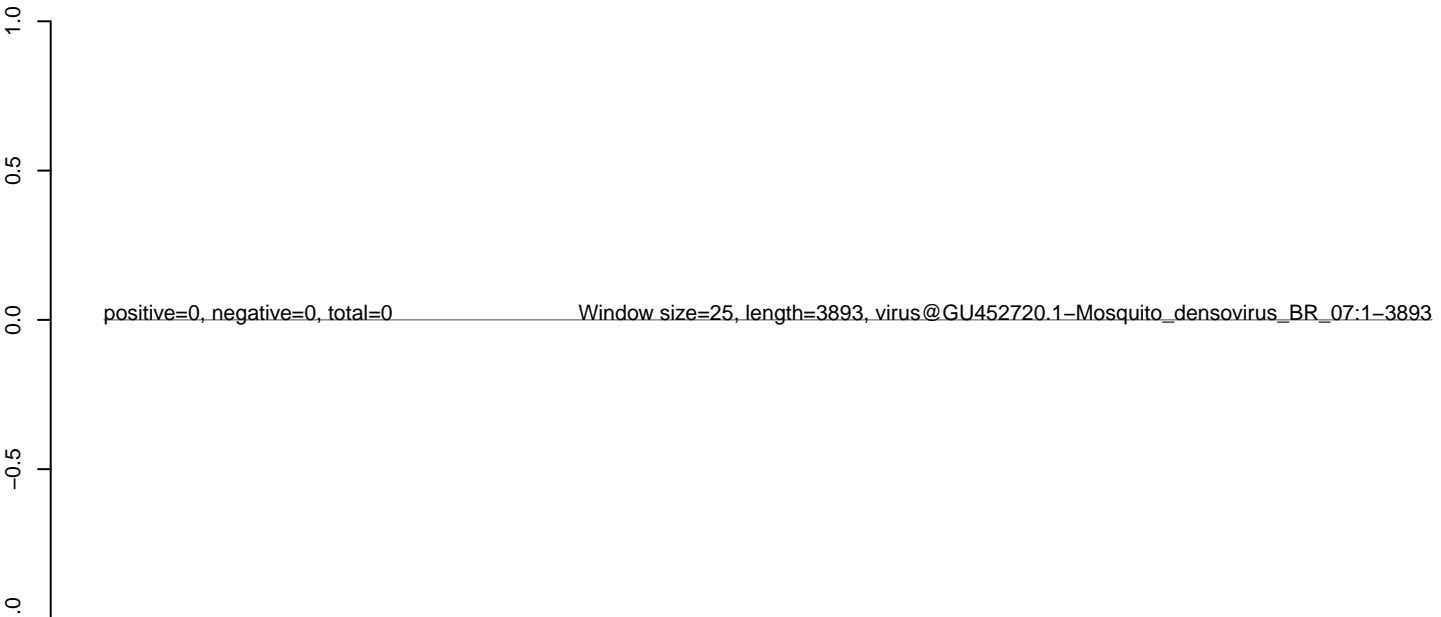
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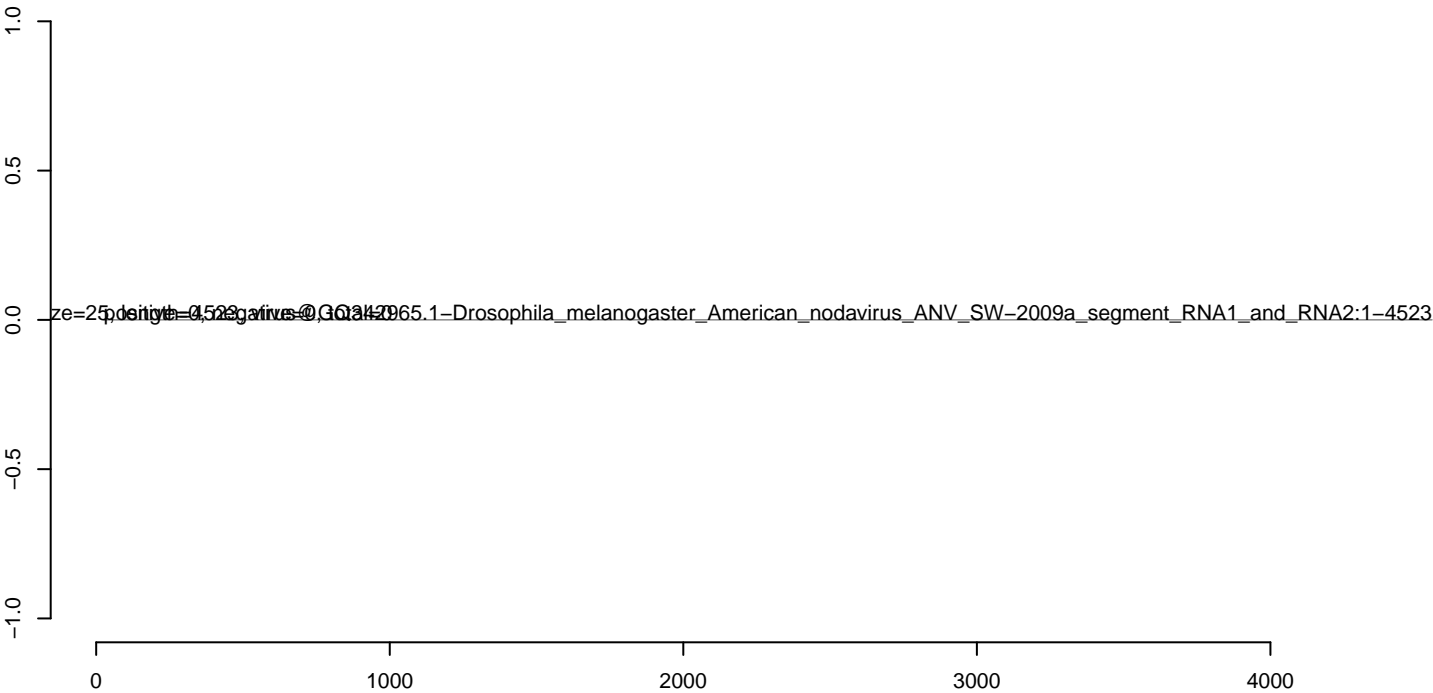
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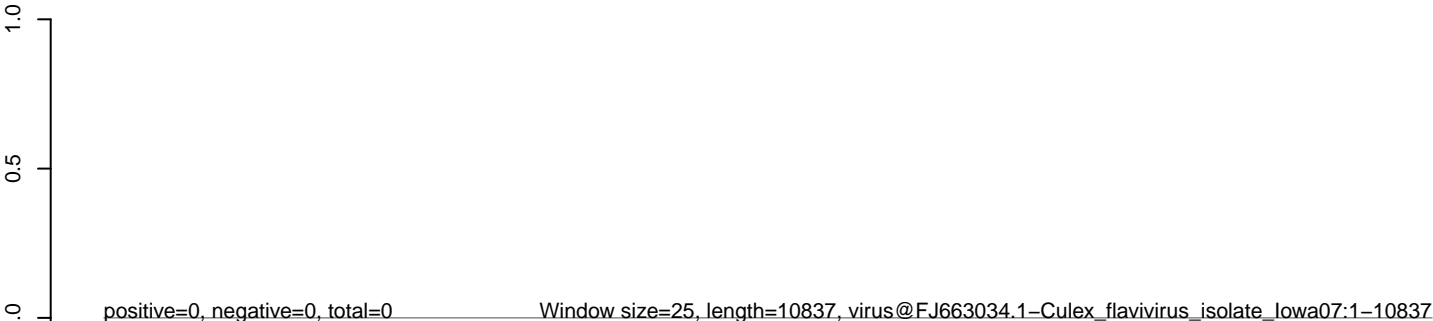
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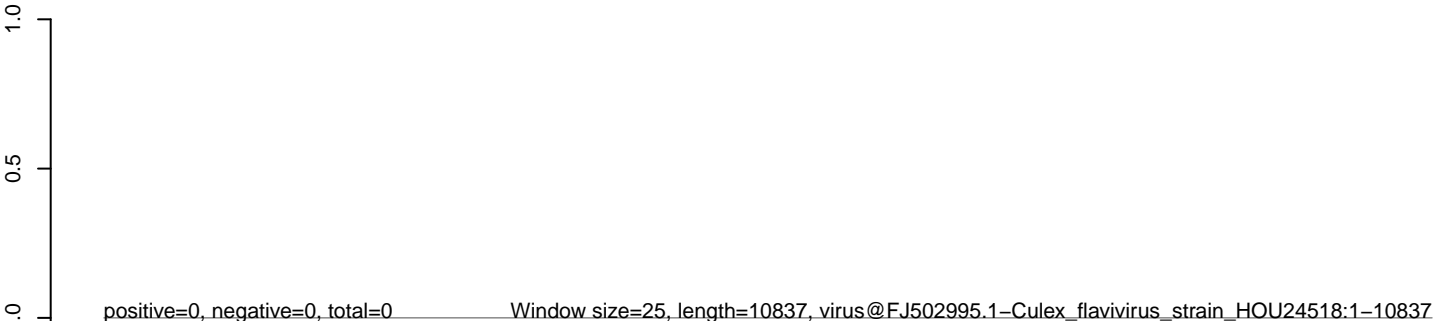
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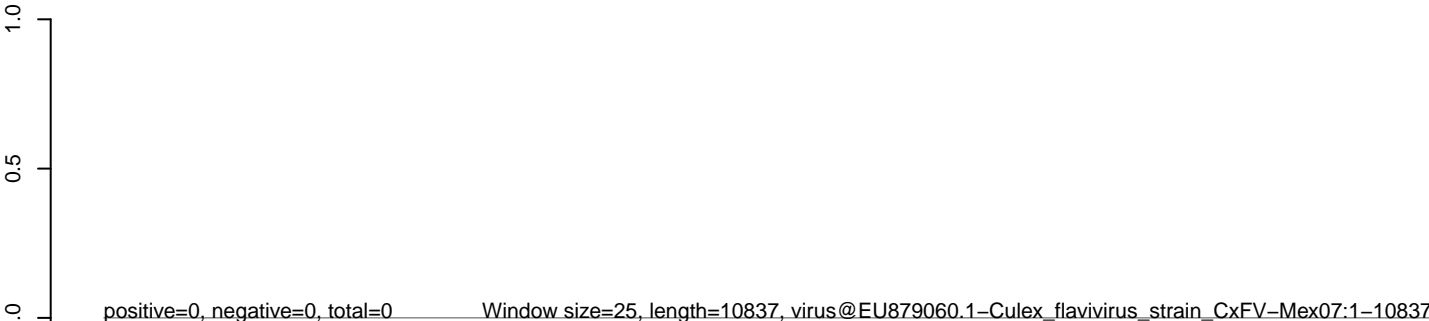
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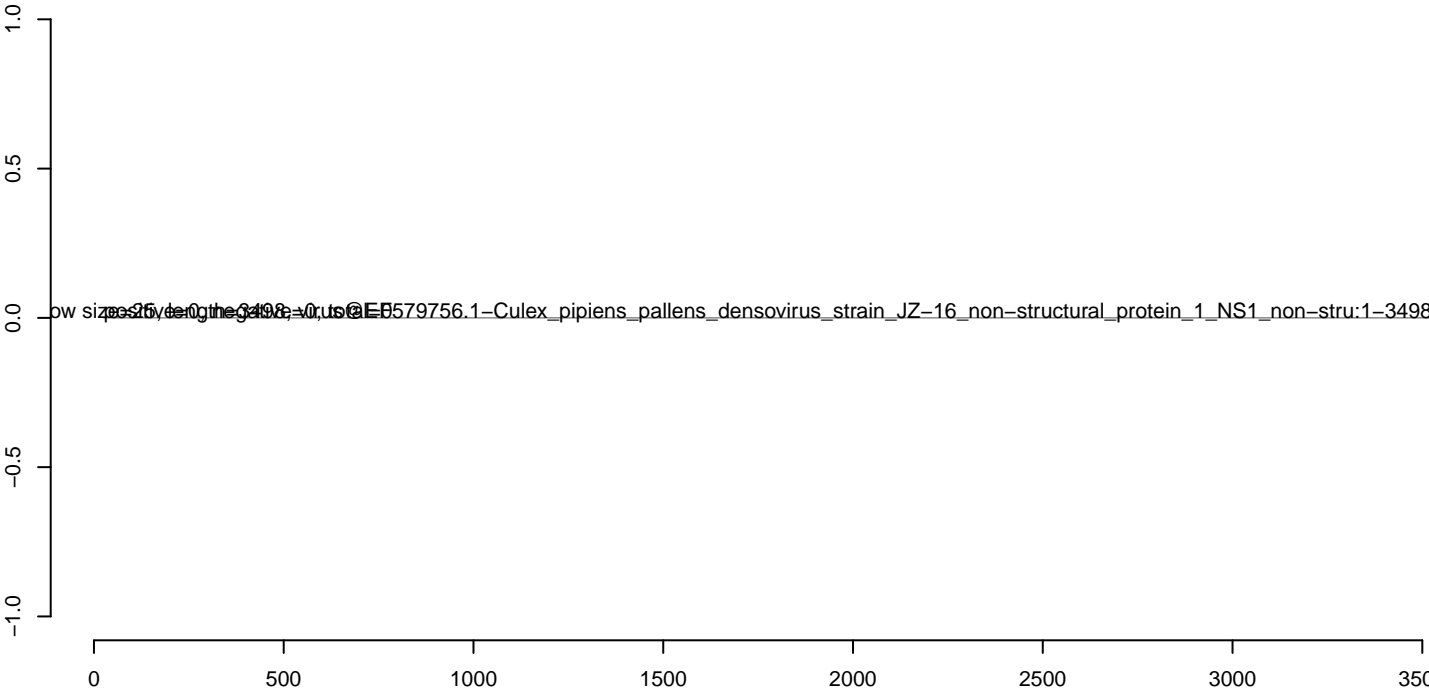
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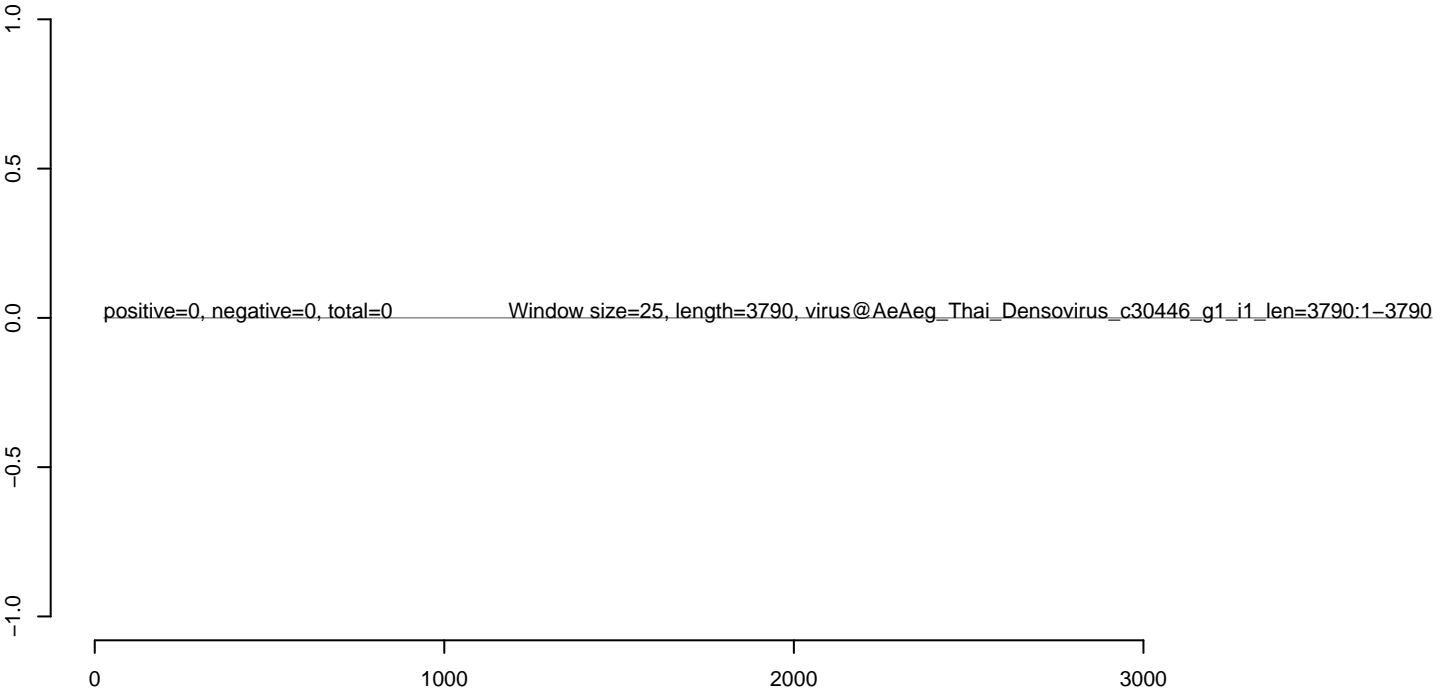
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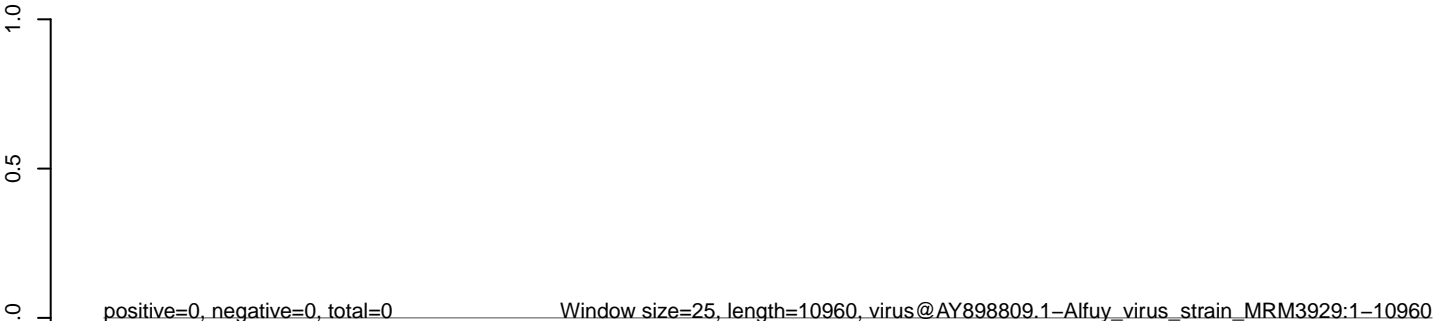
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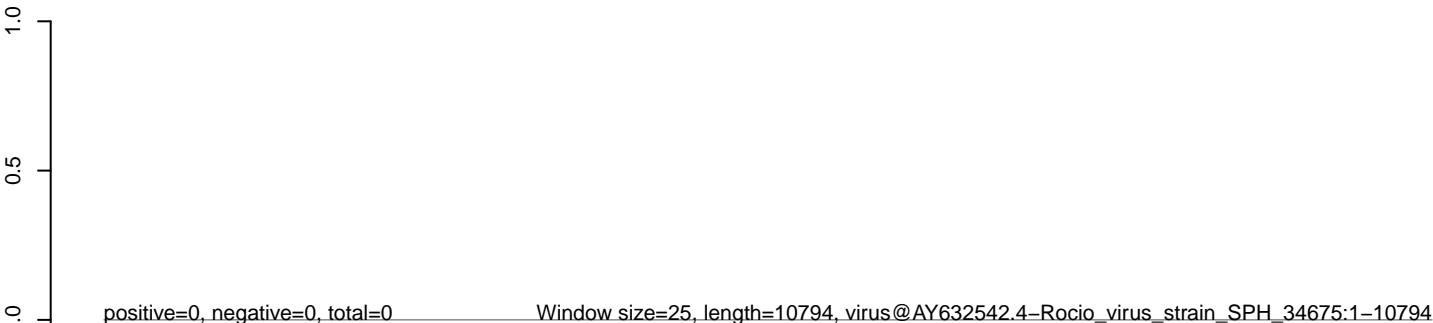
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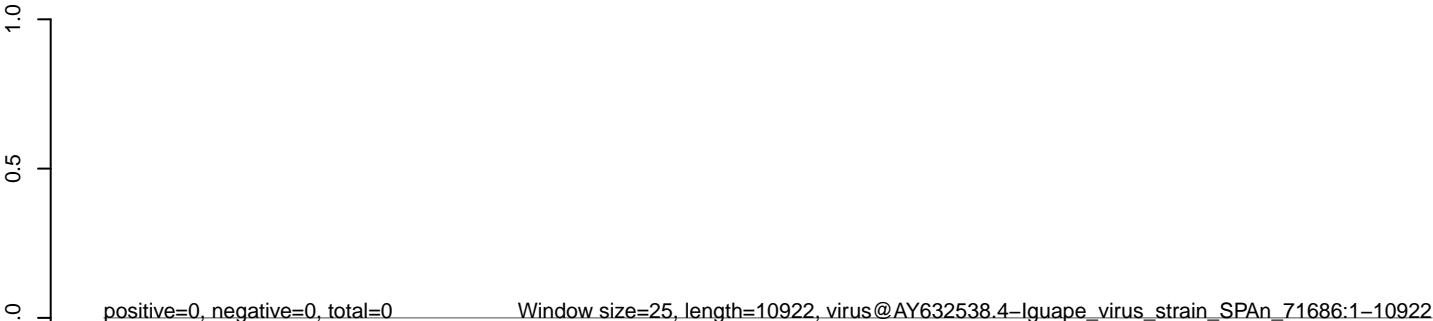
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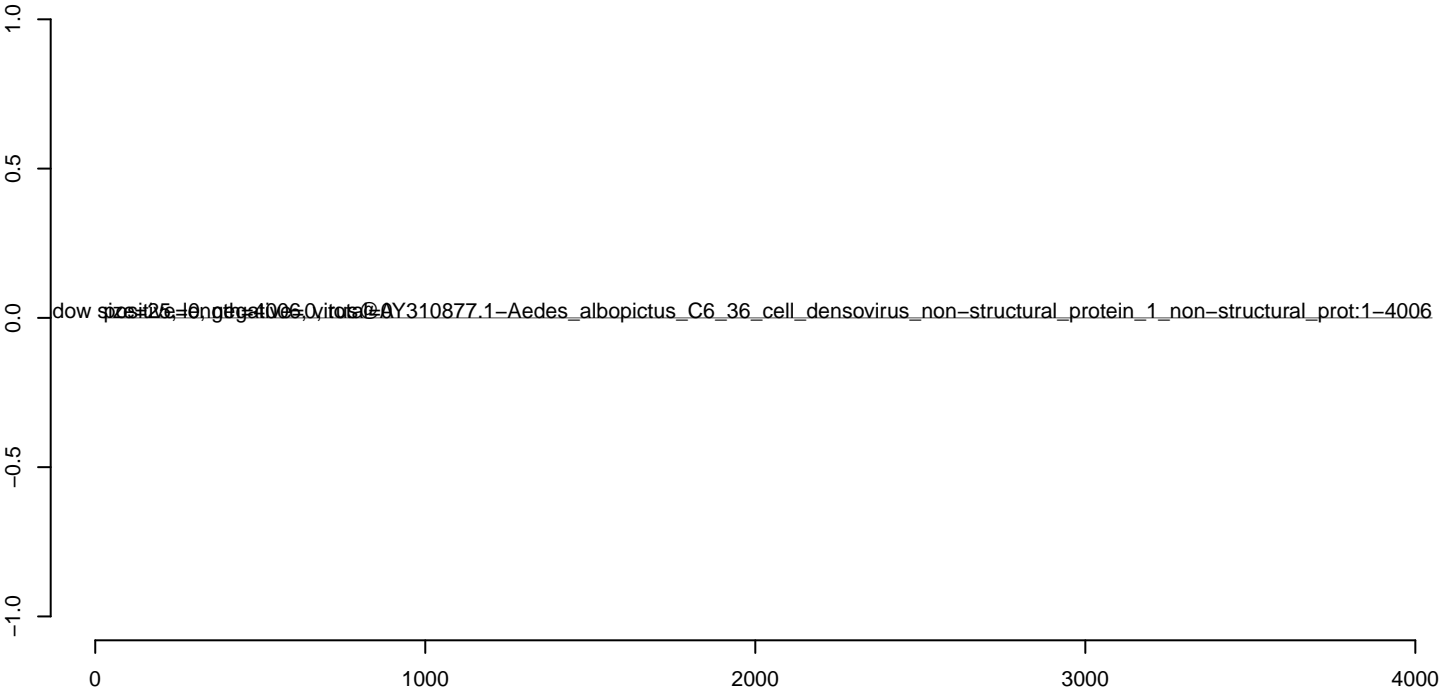
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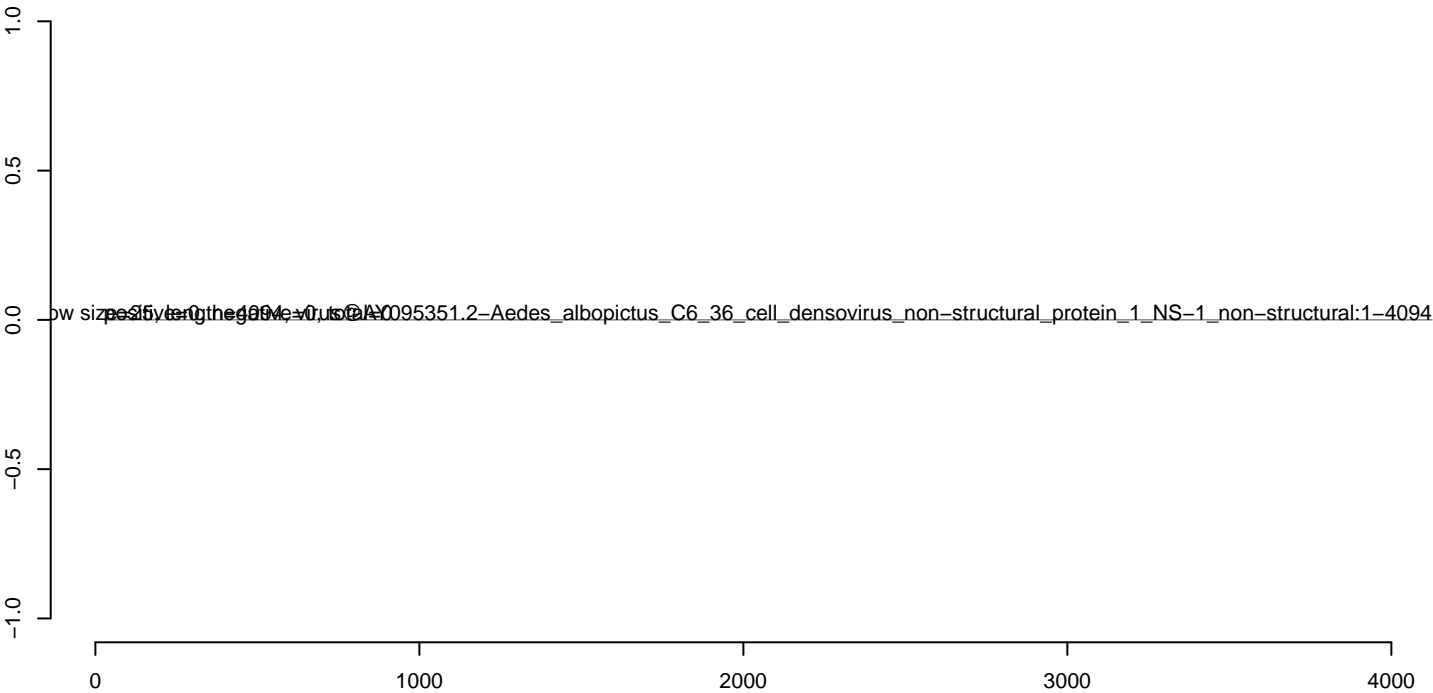
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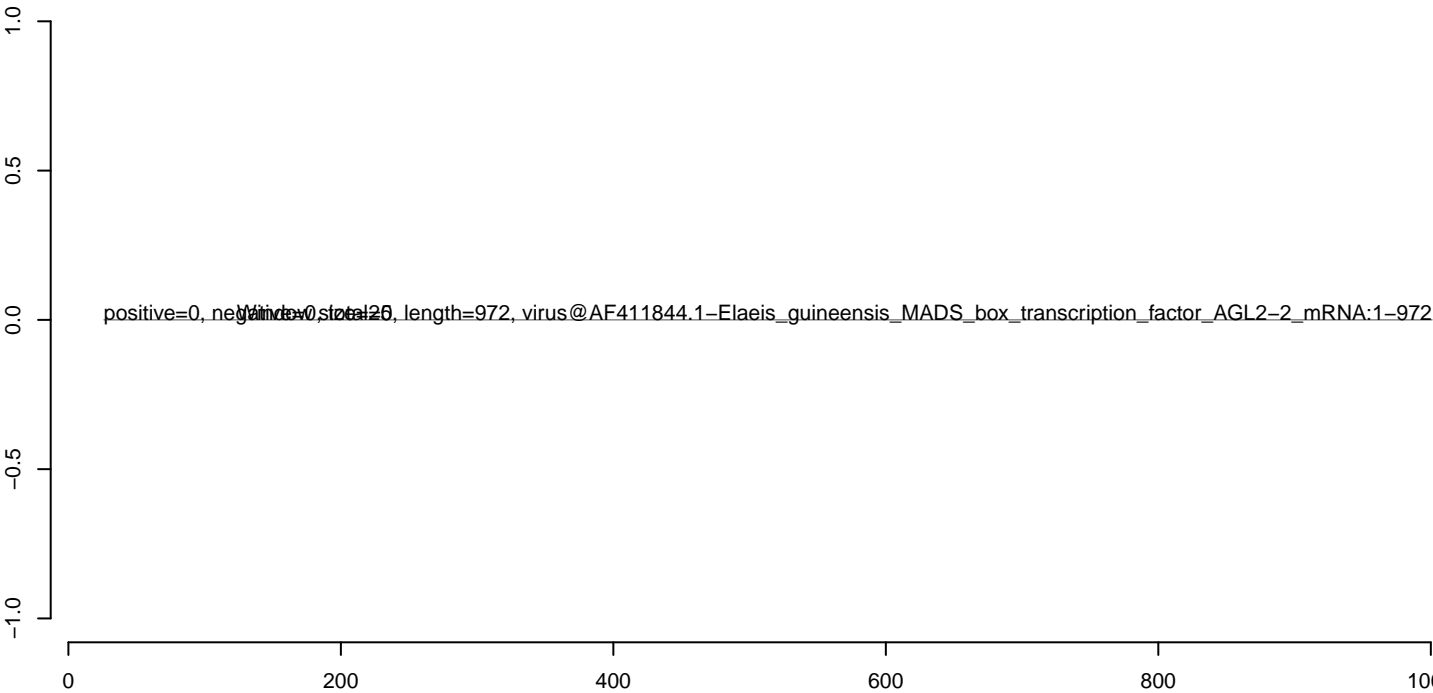
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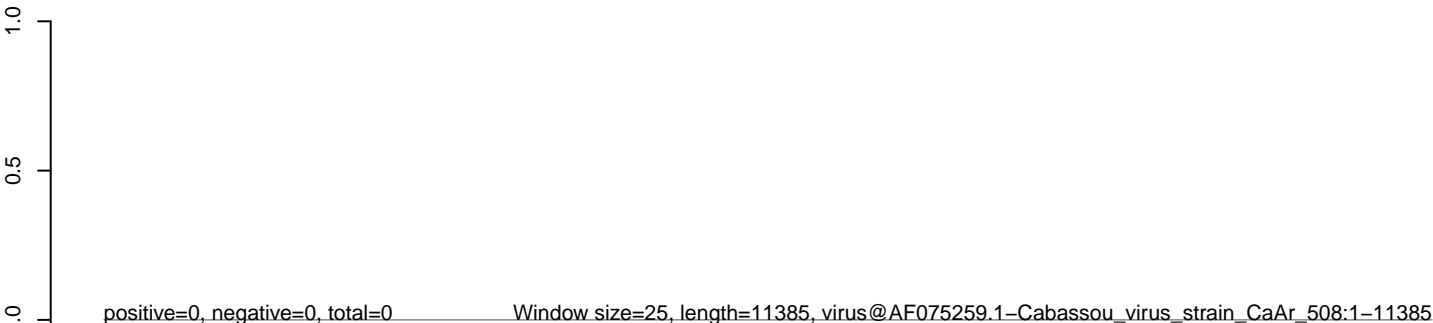
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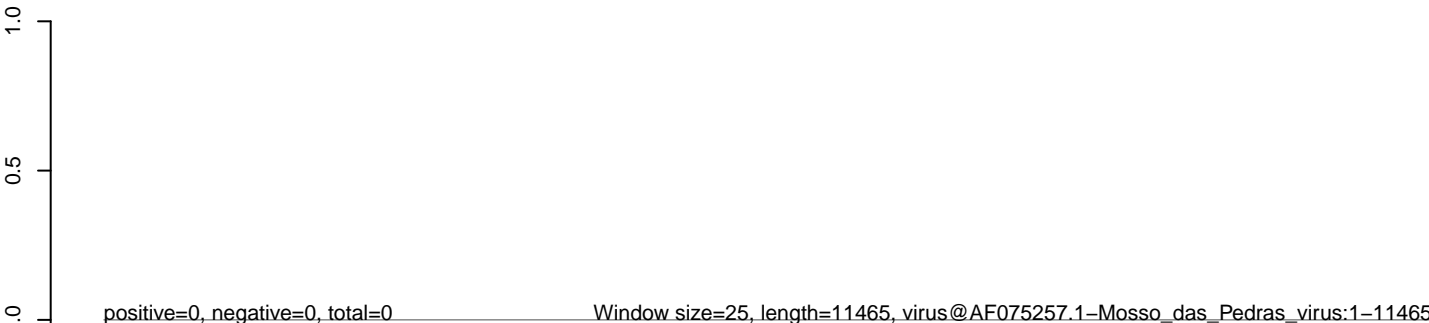
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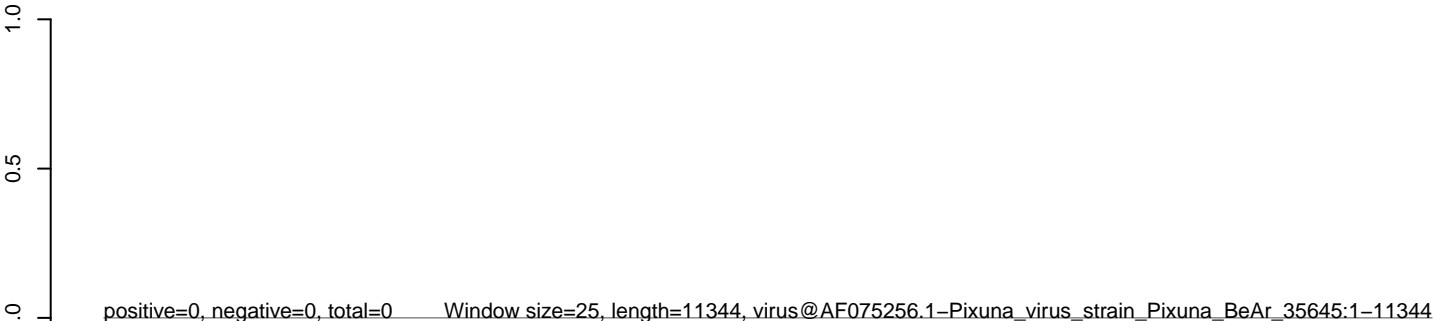
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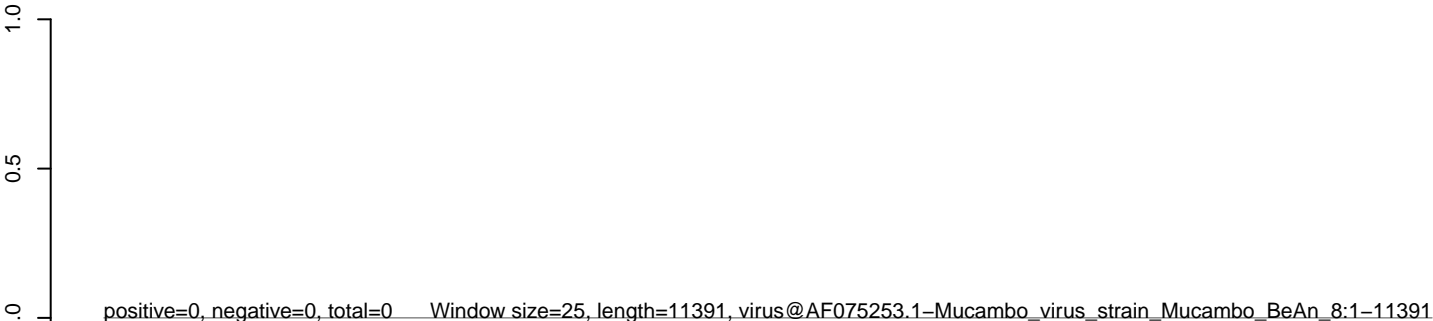
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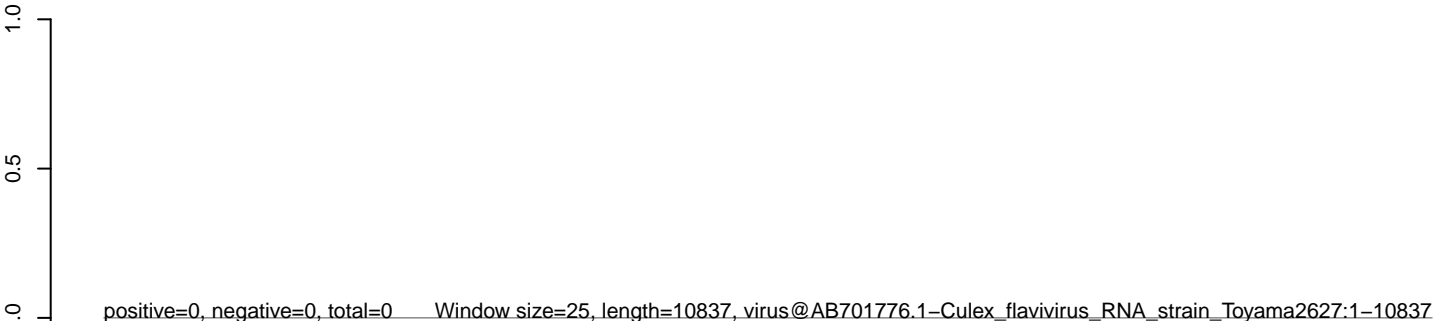
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