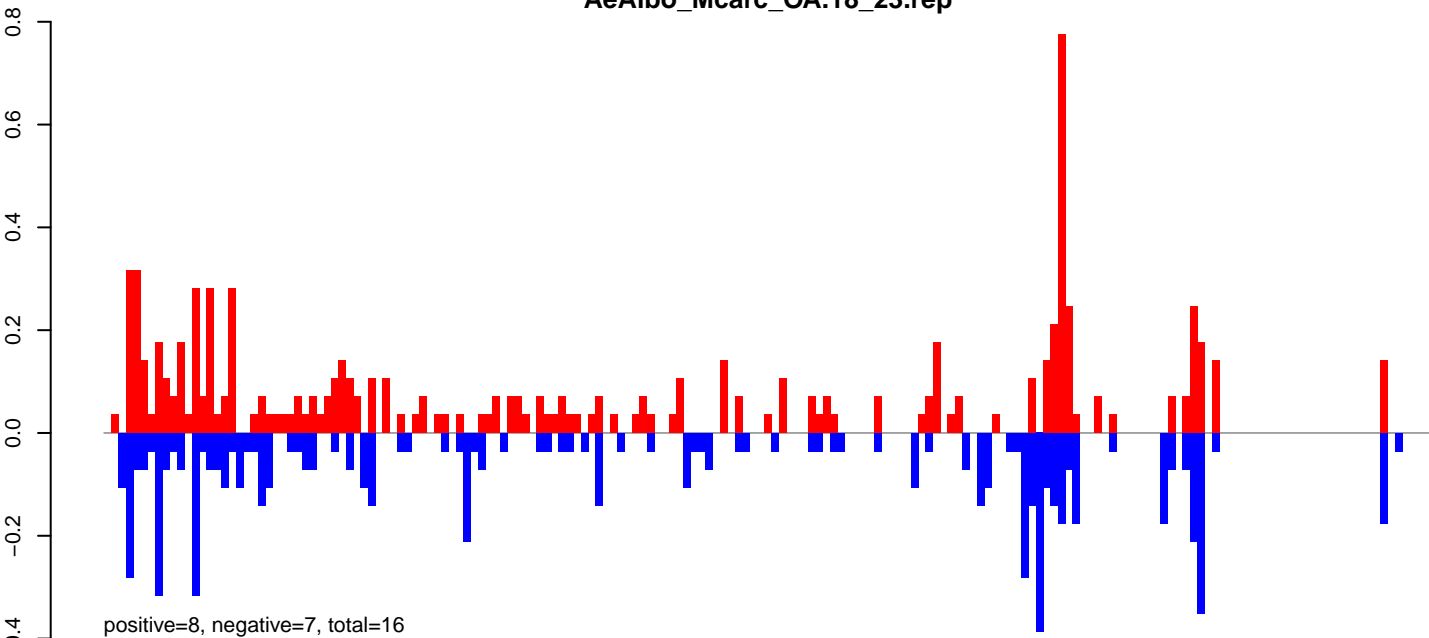
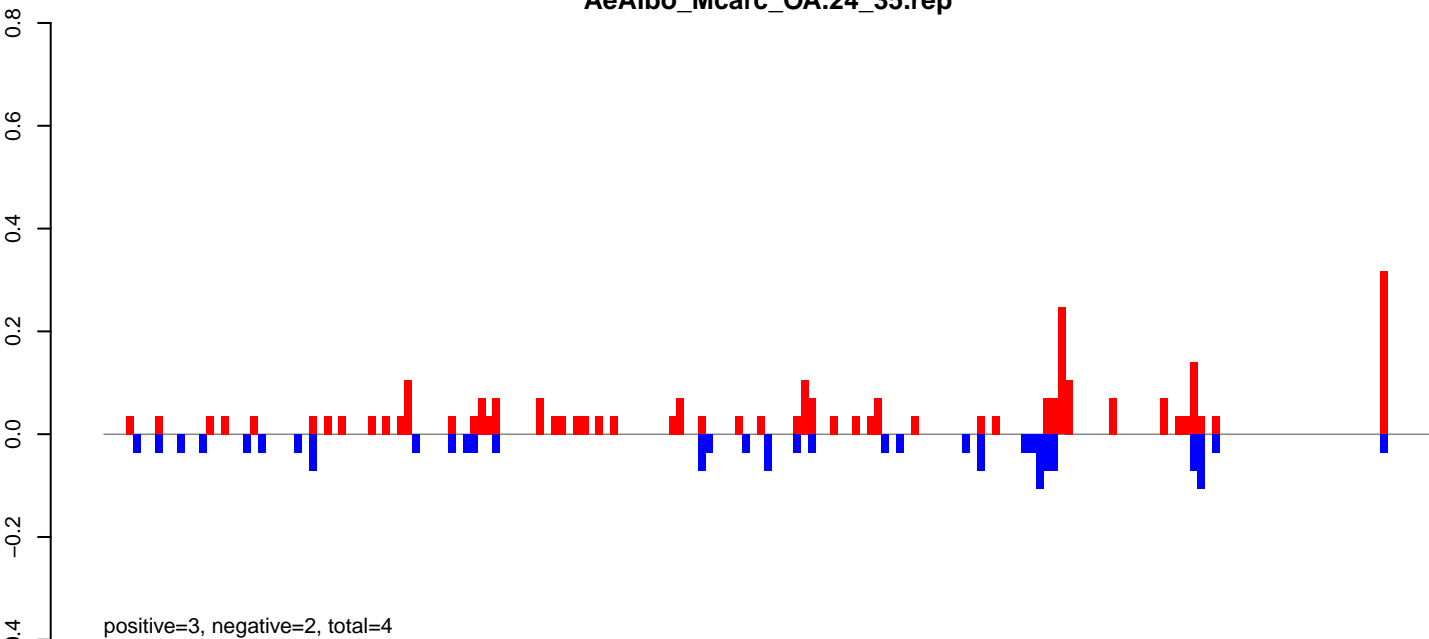


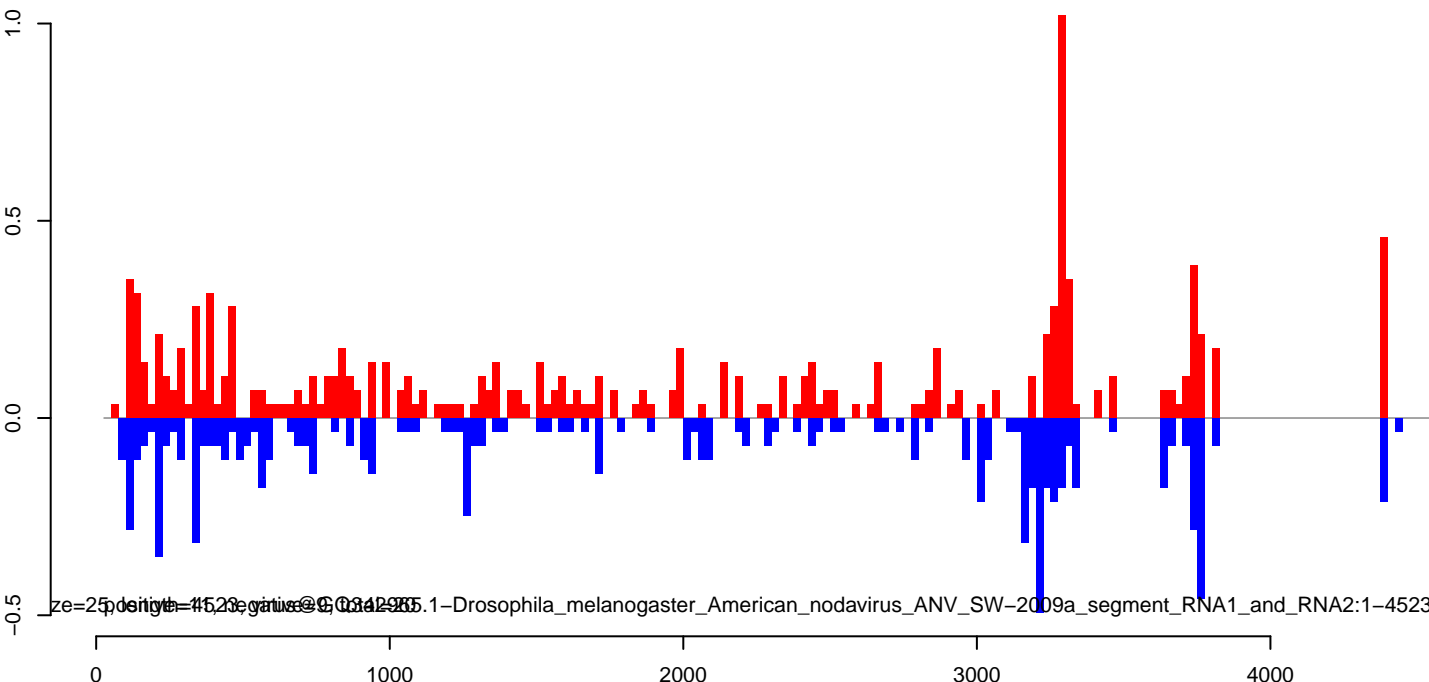
AeAlbo_Mcarc_OA.18_23.rep



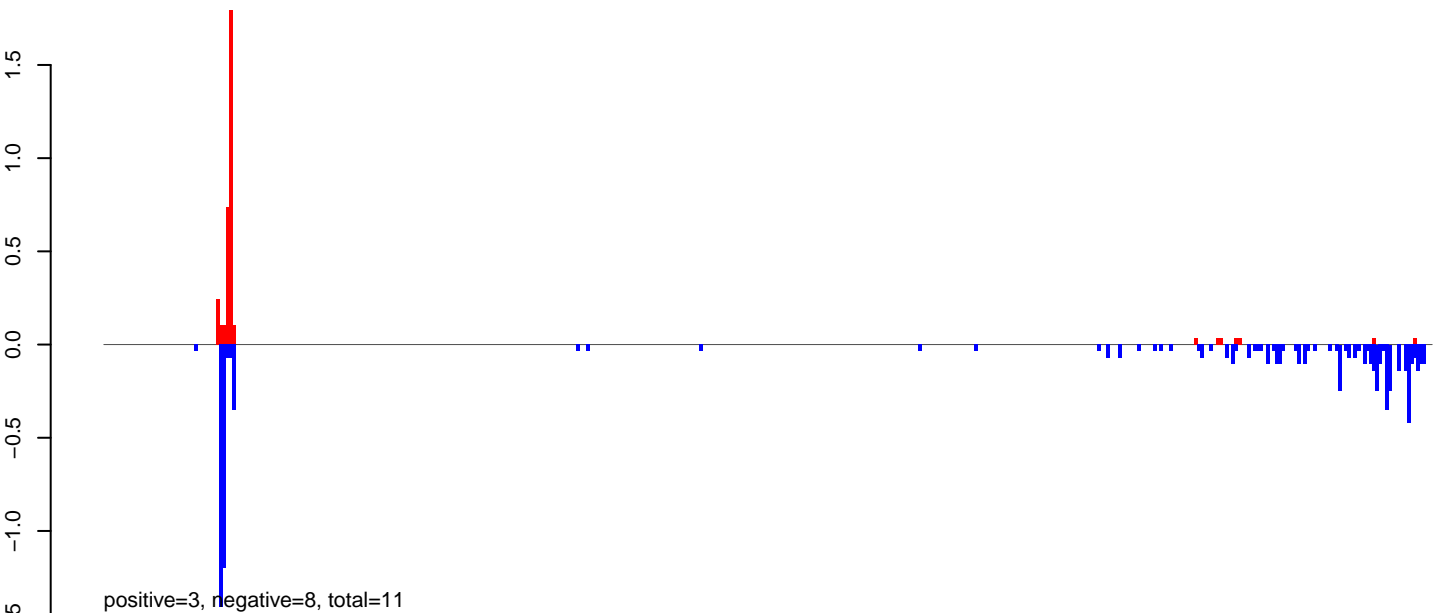
AeAlbo_Mcarc_OA.24_35.rep



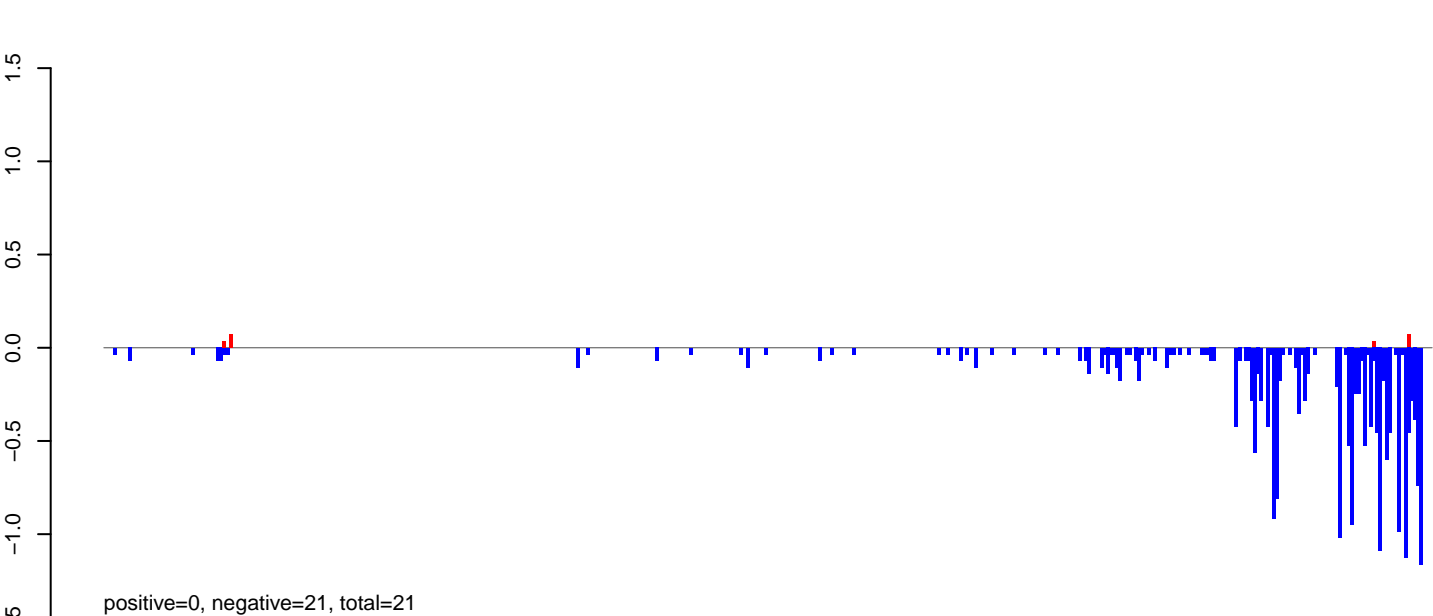
AeAlbo_Mcarc_OA.rep



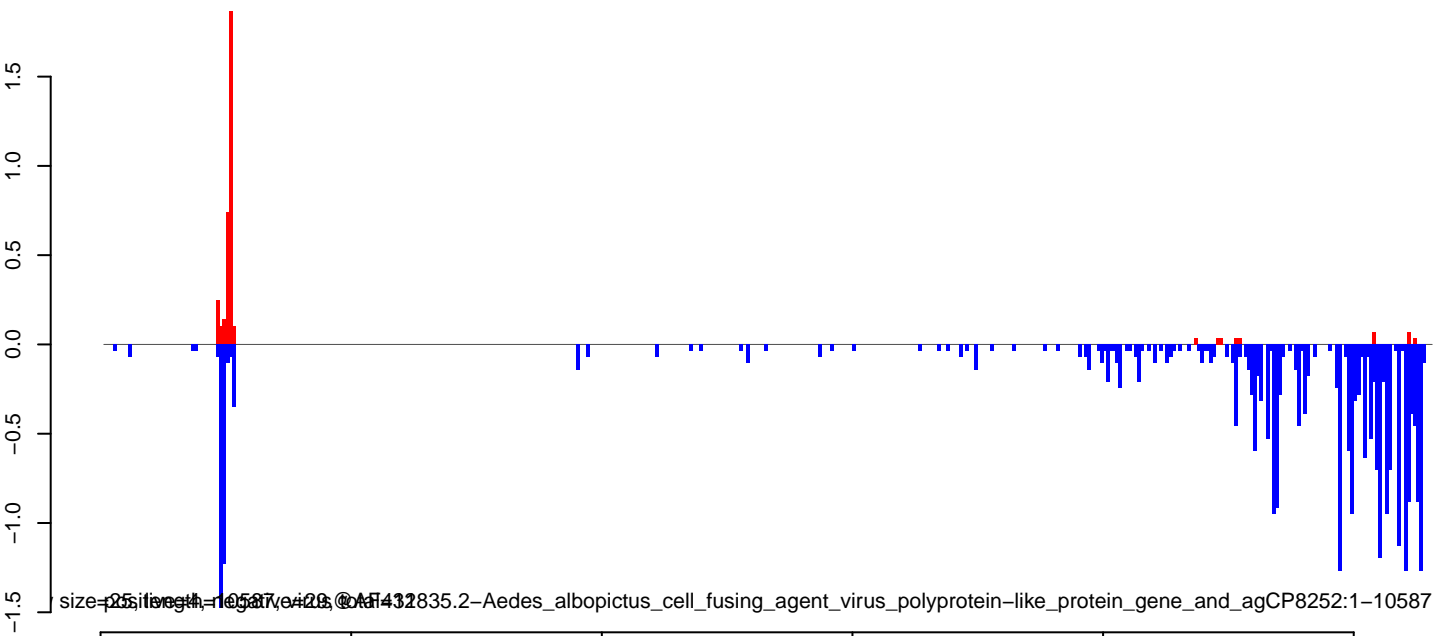
AeAlbo_Mcarc_OA.18_23.rep



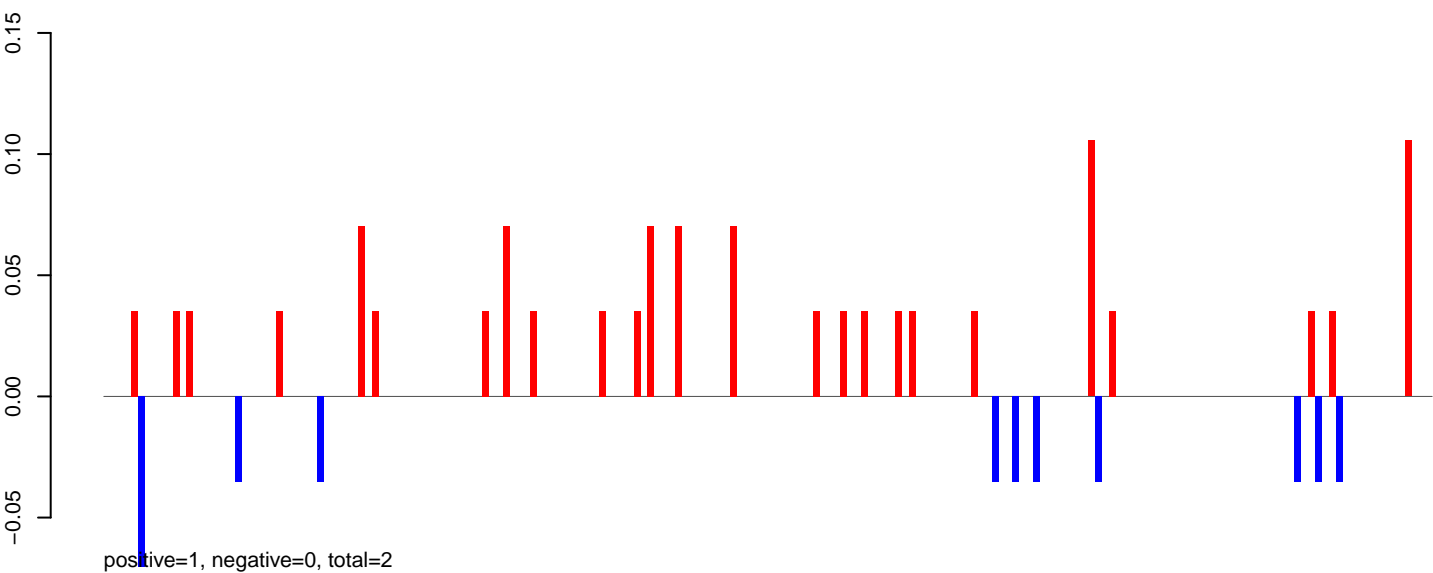
AeAlbo_Mcarc_OA.24_35.rep



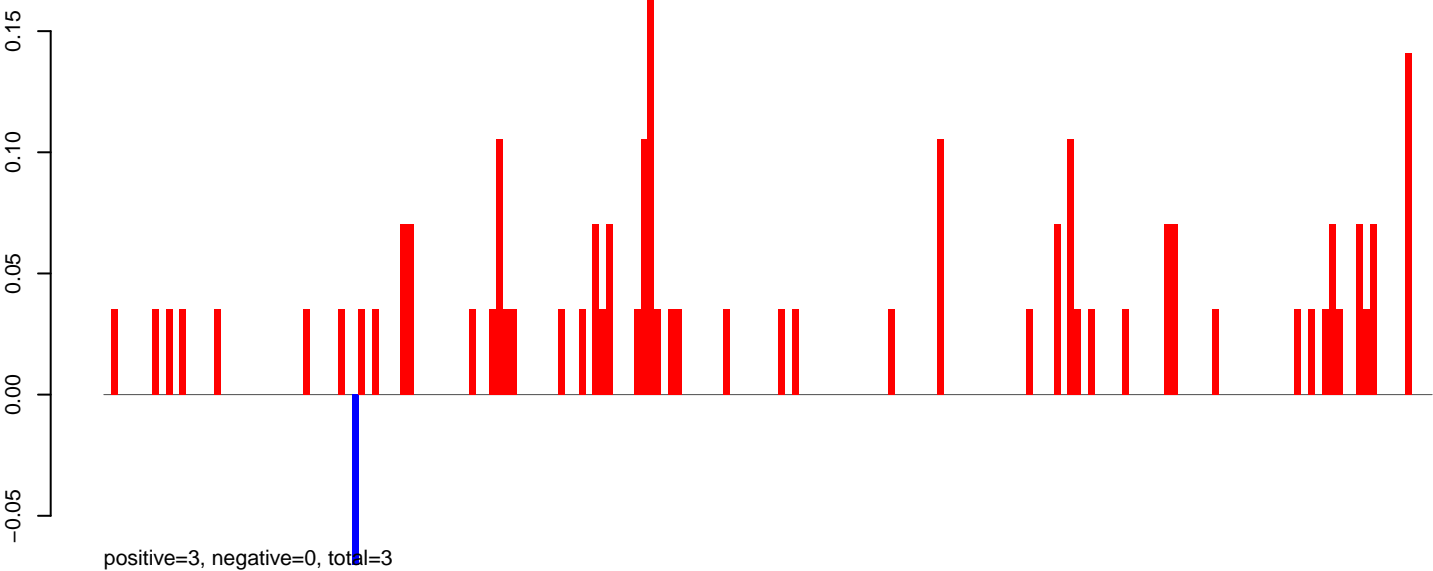
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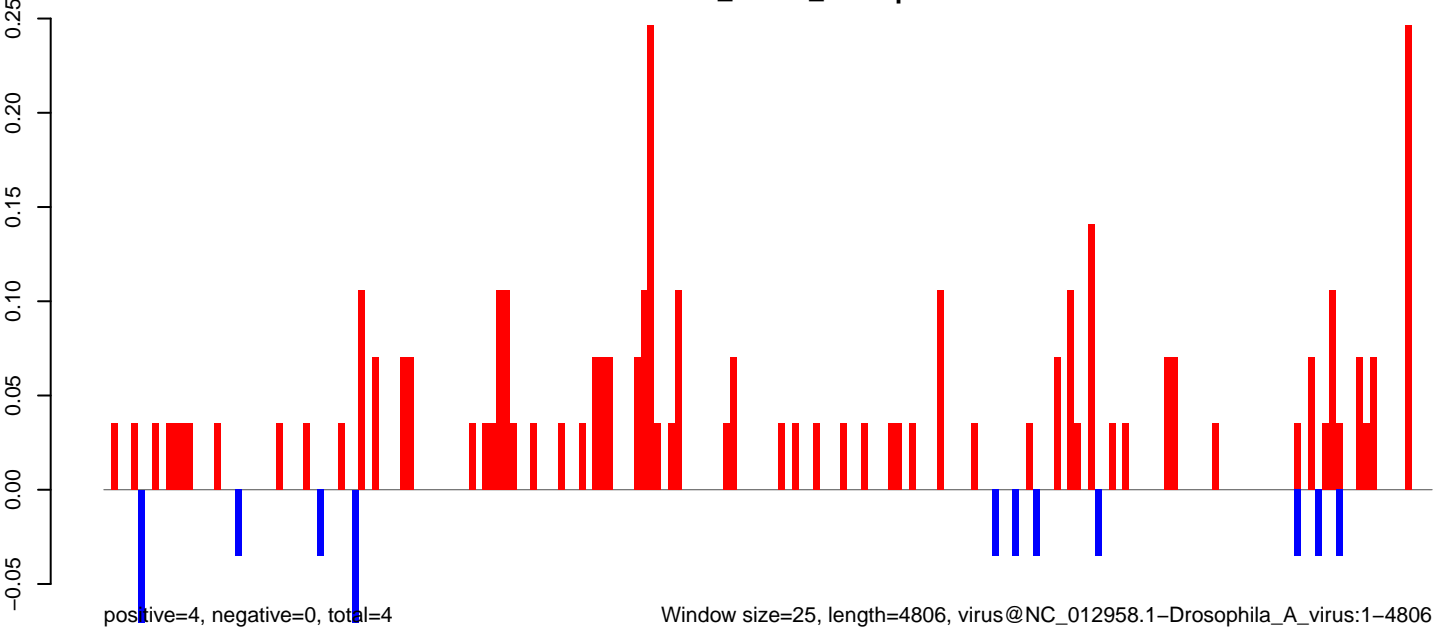
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AeAlbo_Mcarc_OA.24_35.rep

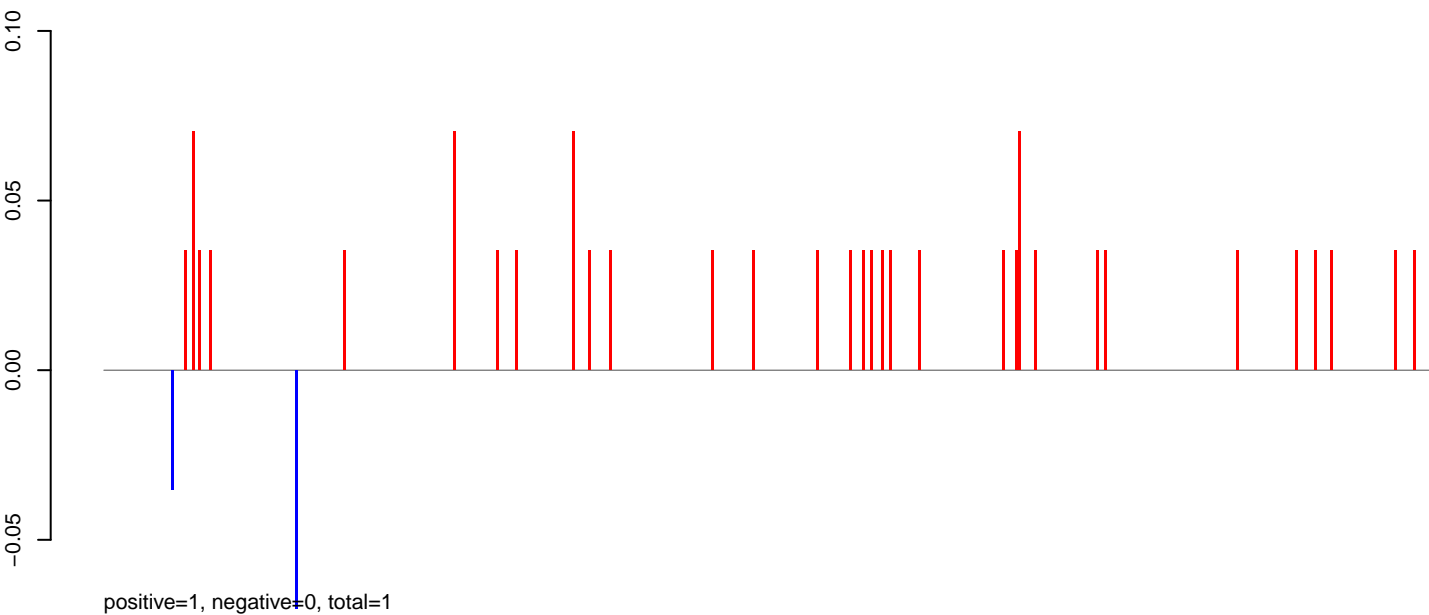


AeAlbo_Mcarc_OA.rep

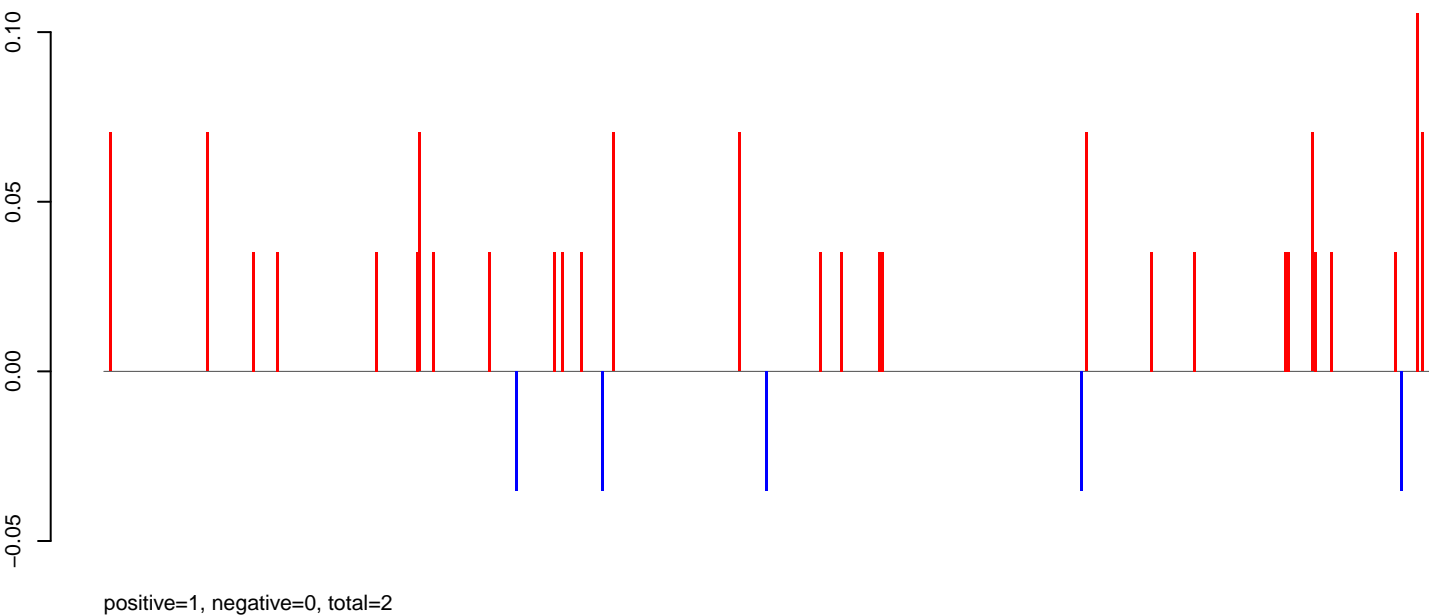


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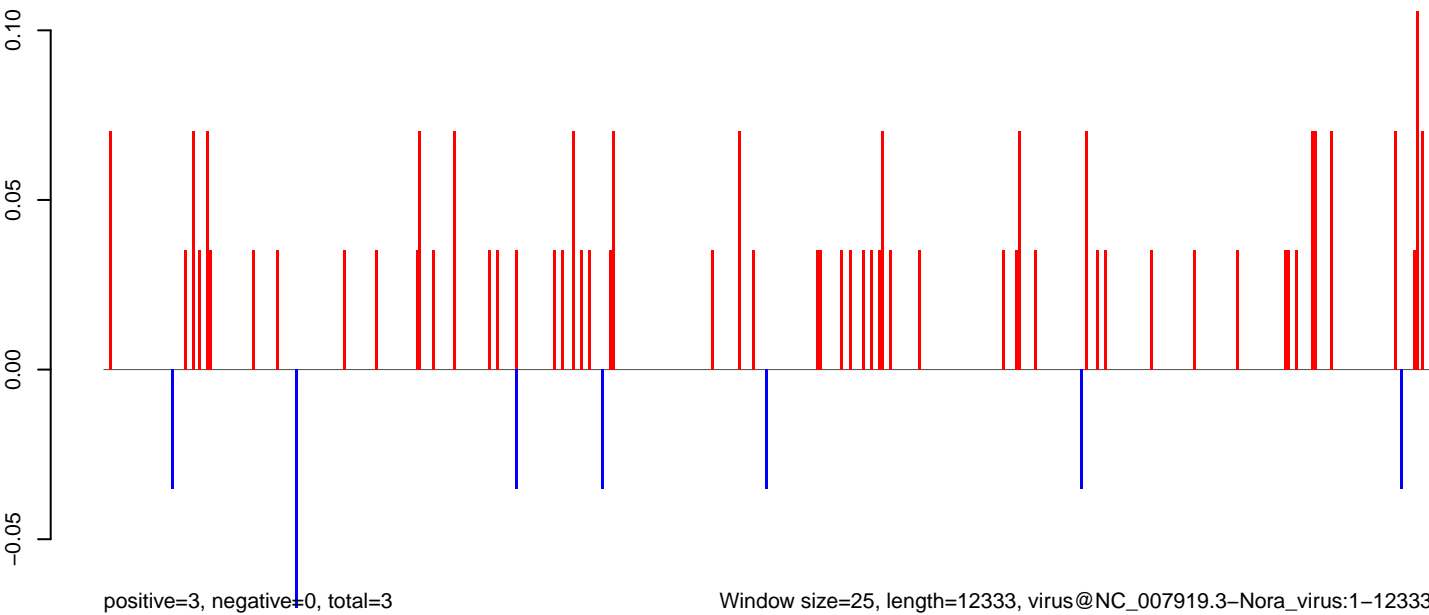
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AeAlbo_Mcarc_OA.24_35.rep

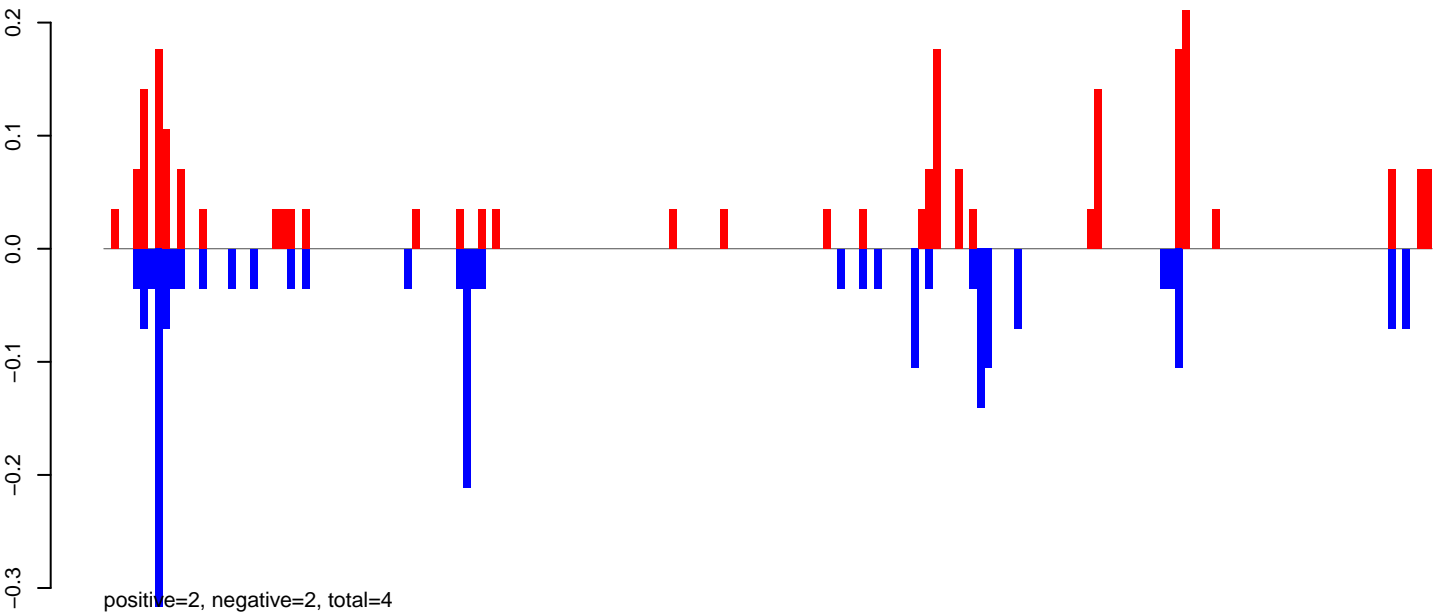


AeAlbo_Mcarc_OA.rep

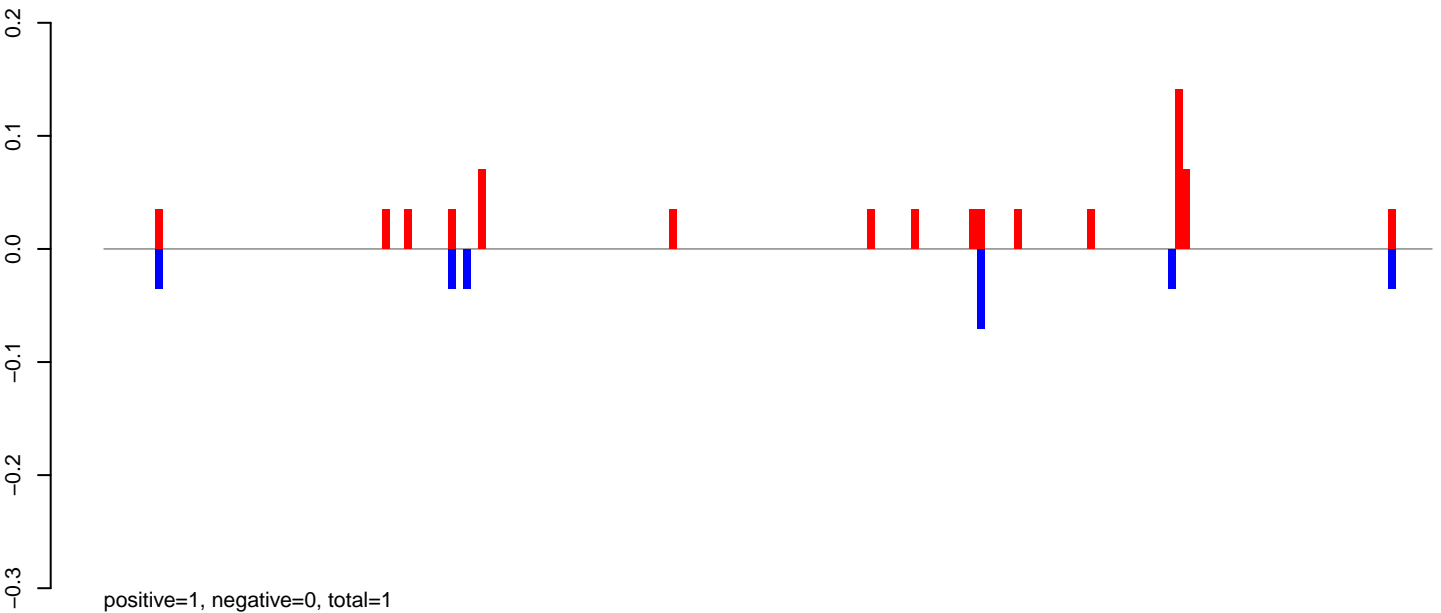


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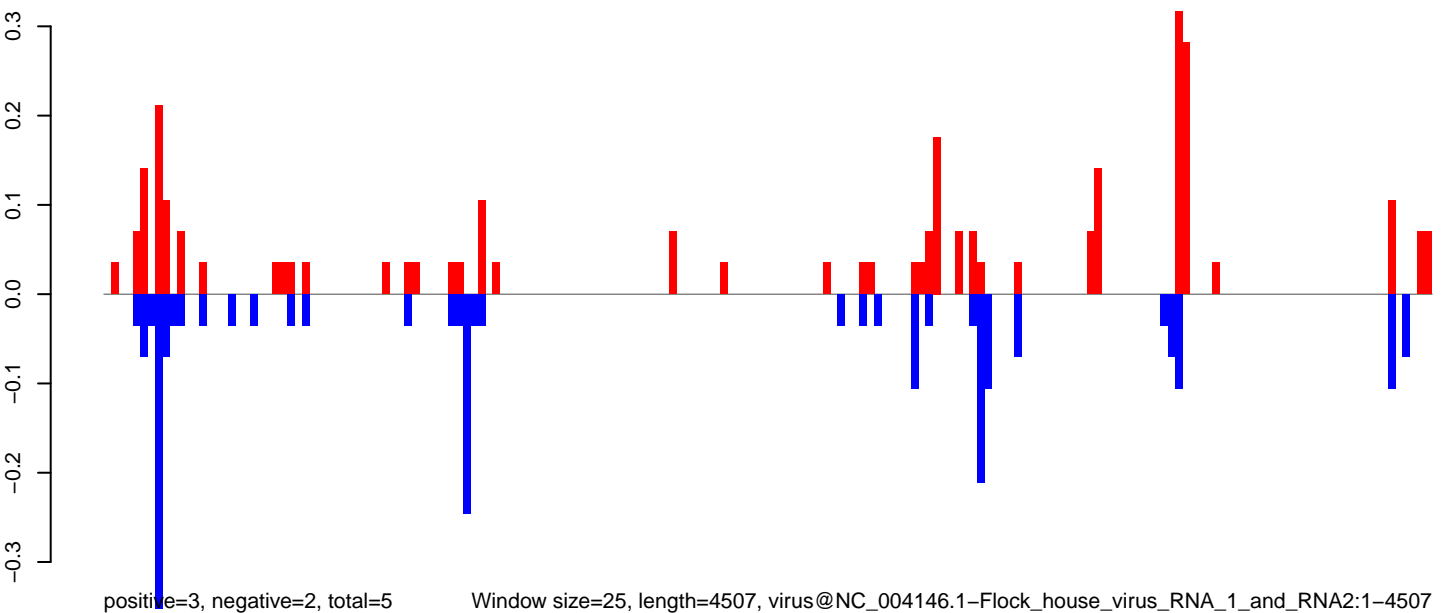
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AeAlbo_Mcarc_OA.24_35.rep

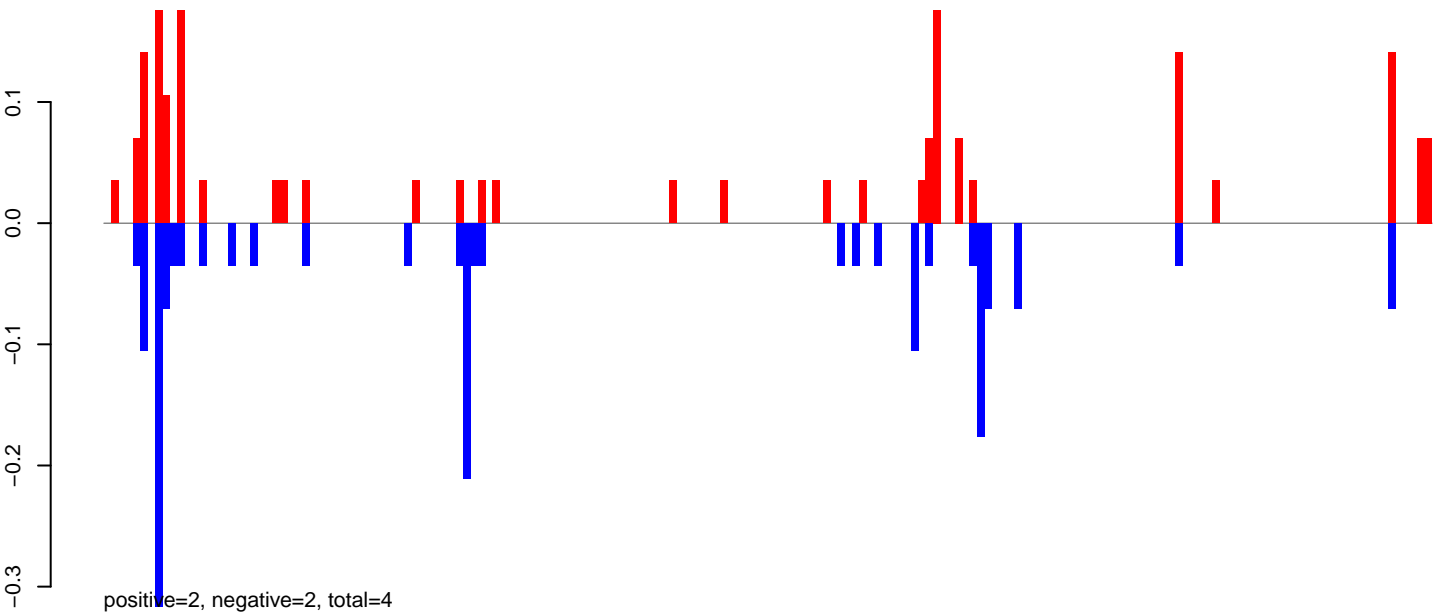


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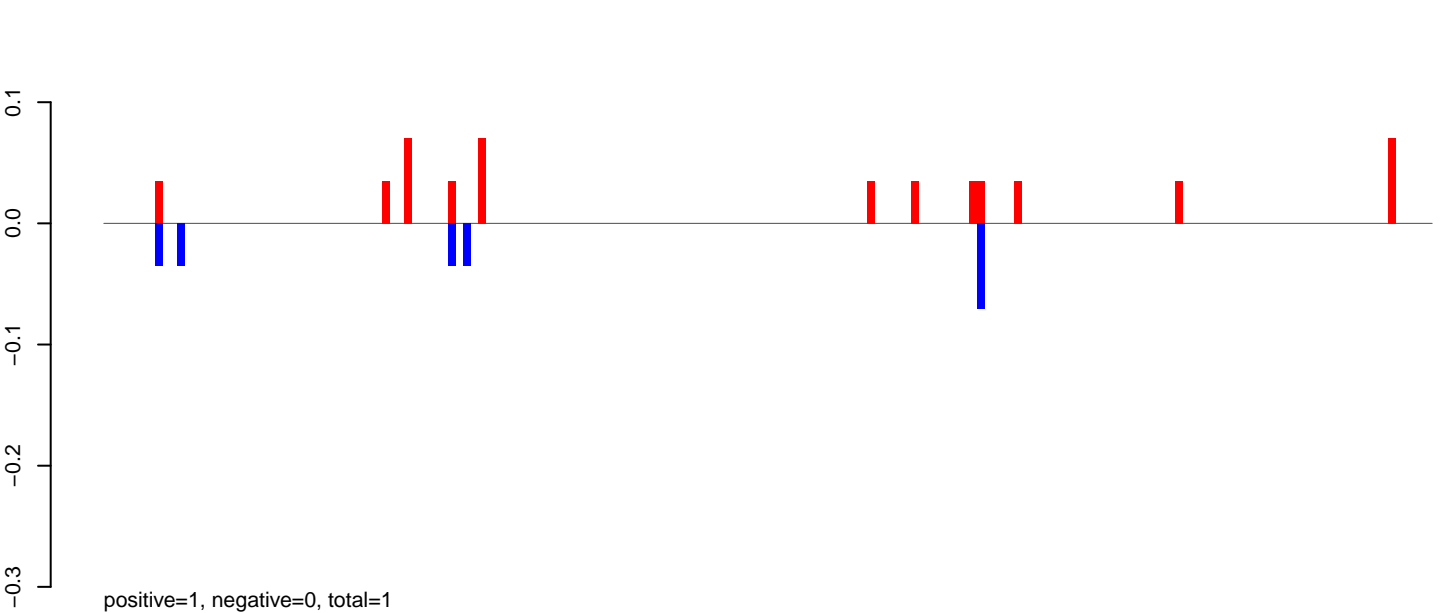


0 1000 2000 3000 4000

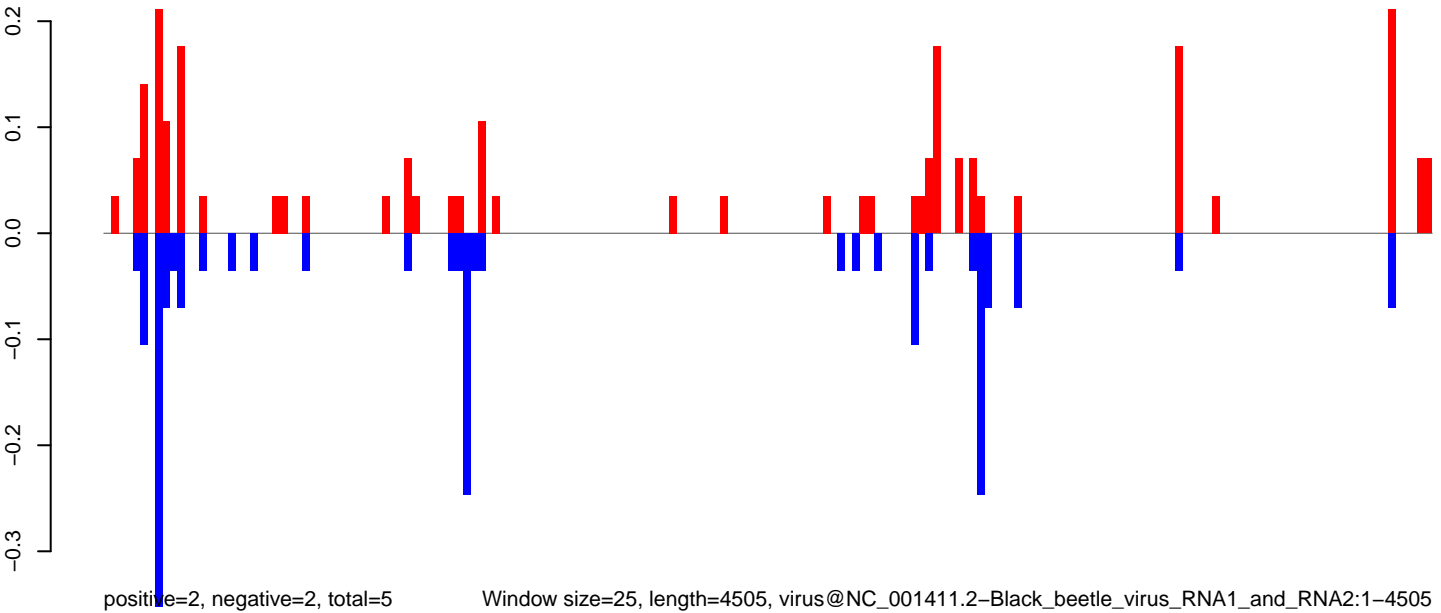
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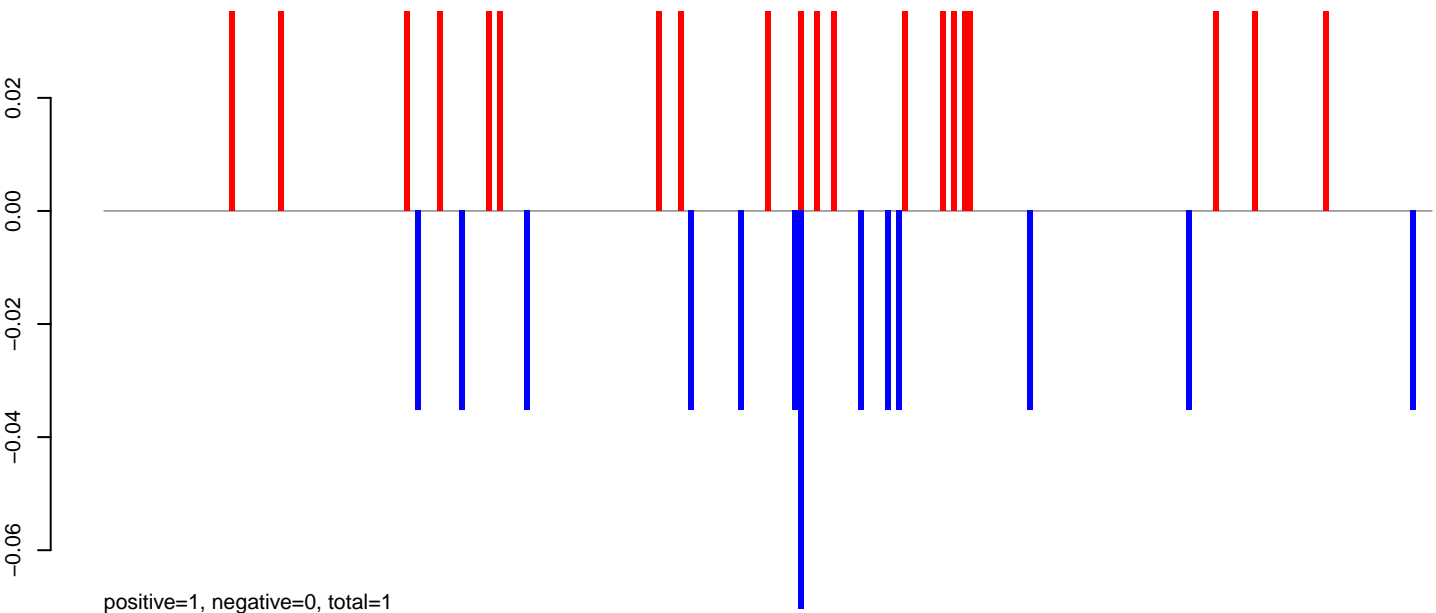
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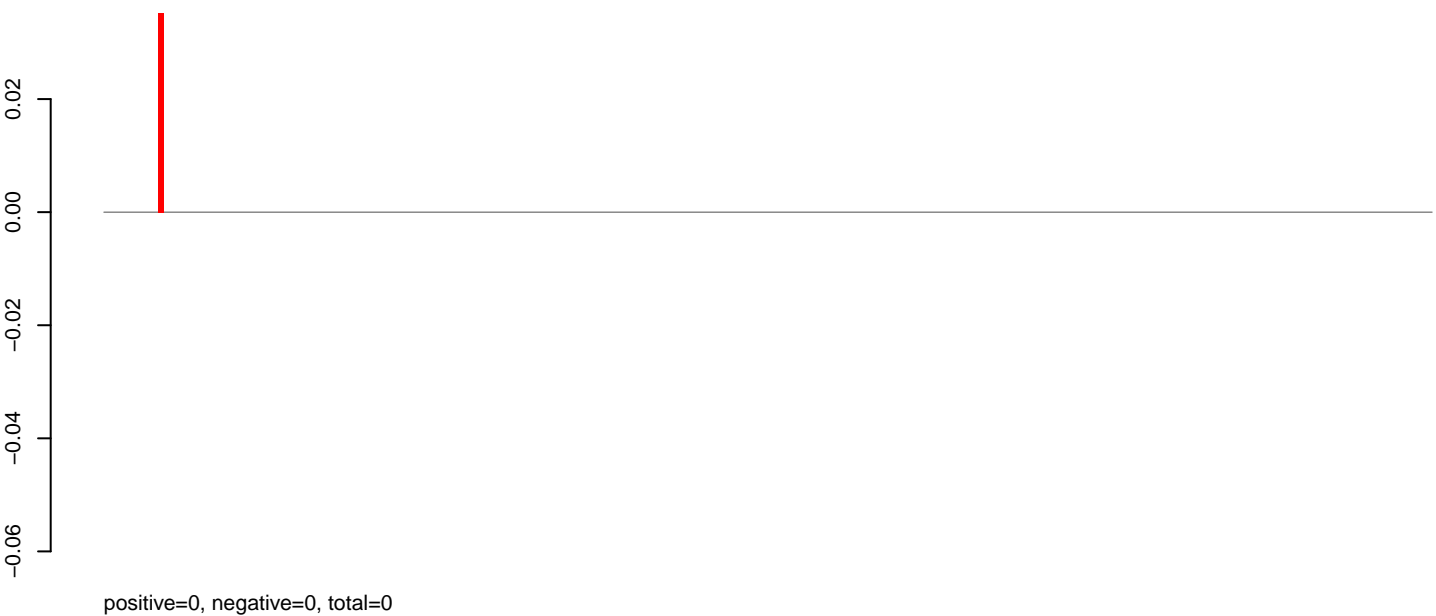
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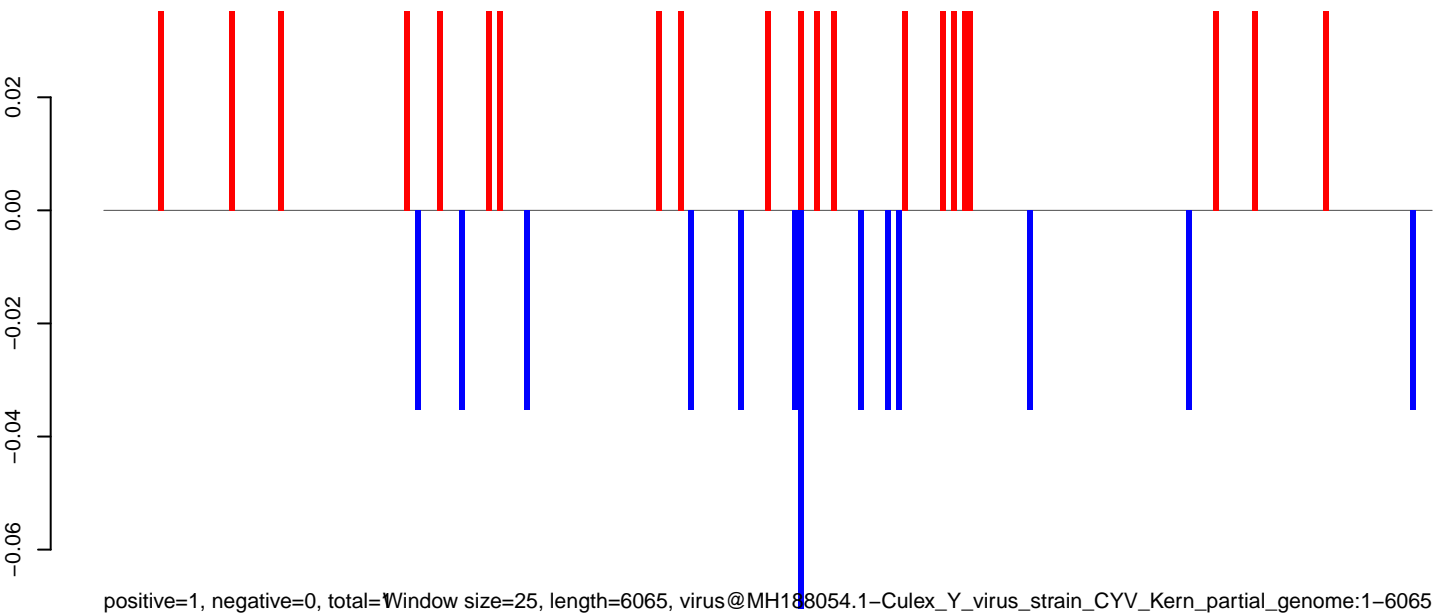
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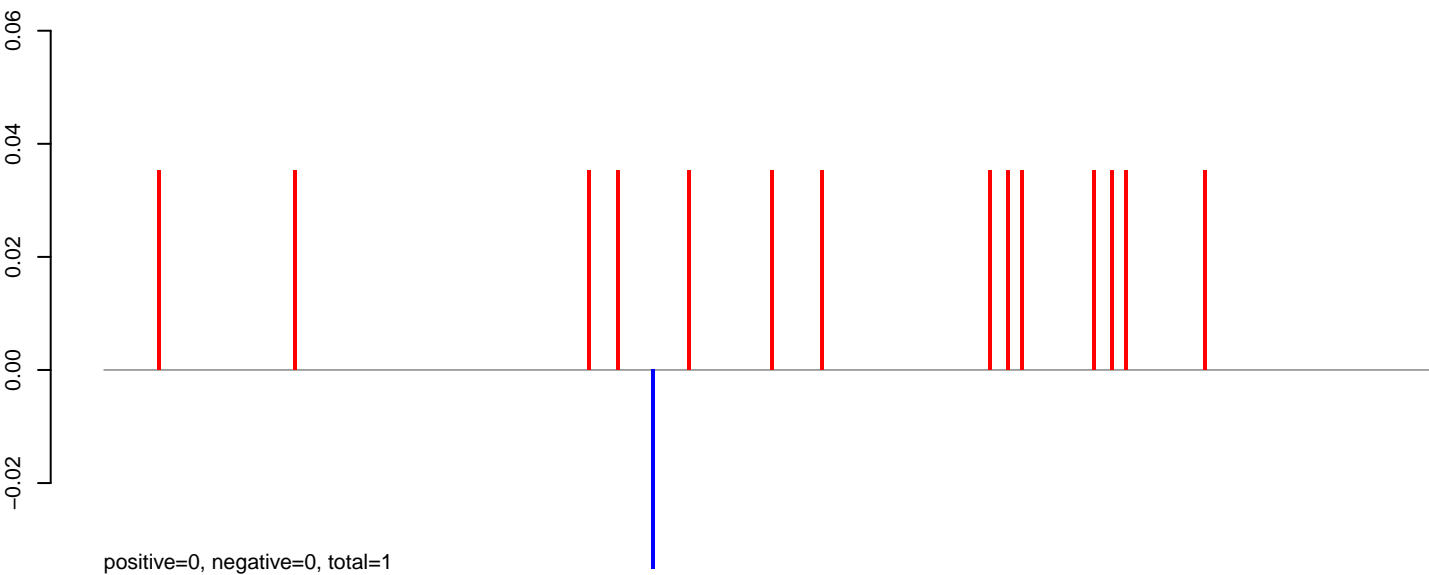
AeAlbo_Mcarc_OA.24_35.rep



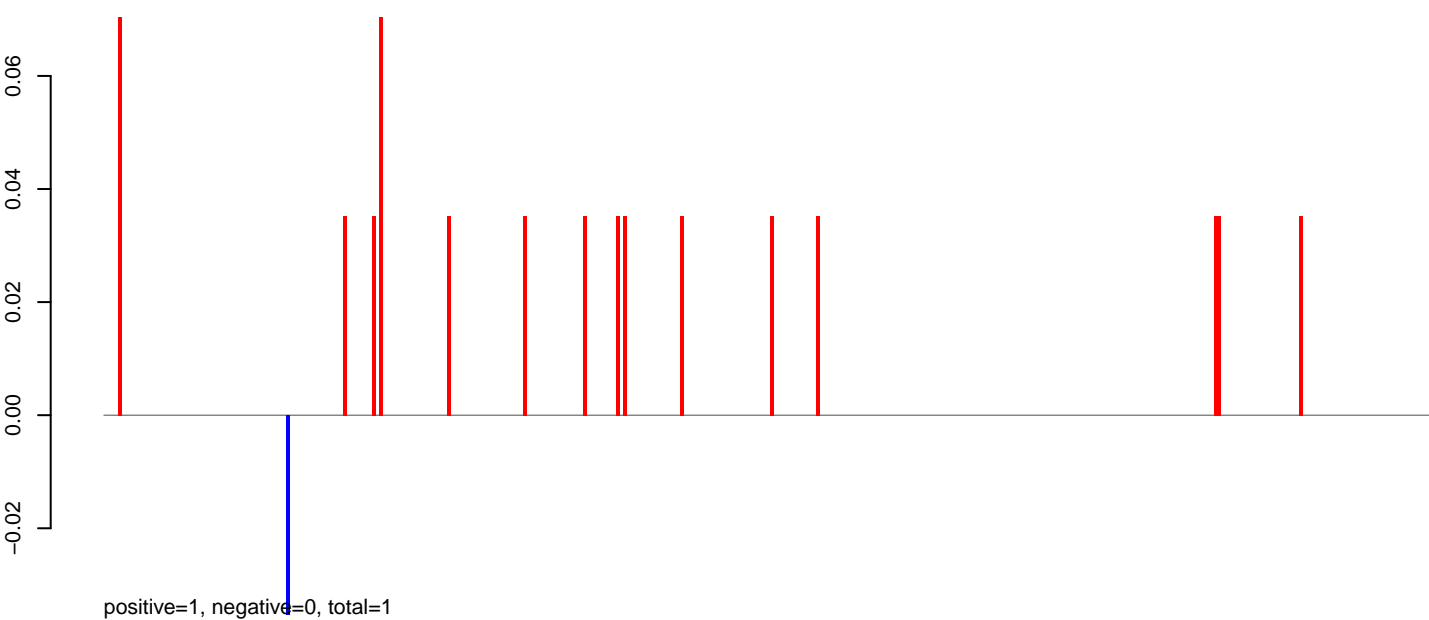
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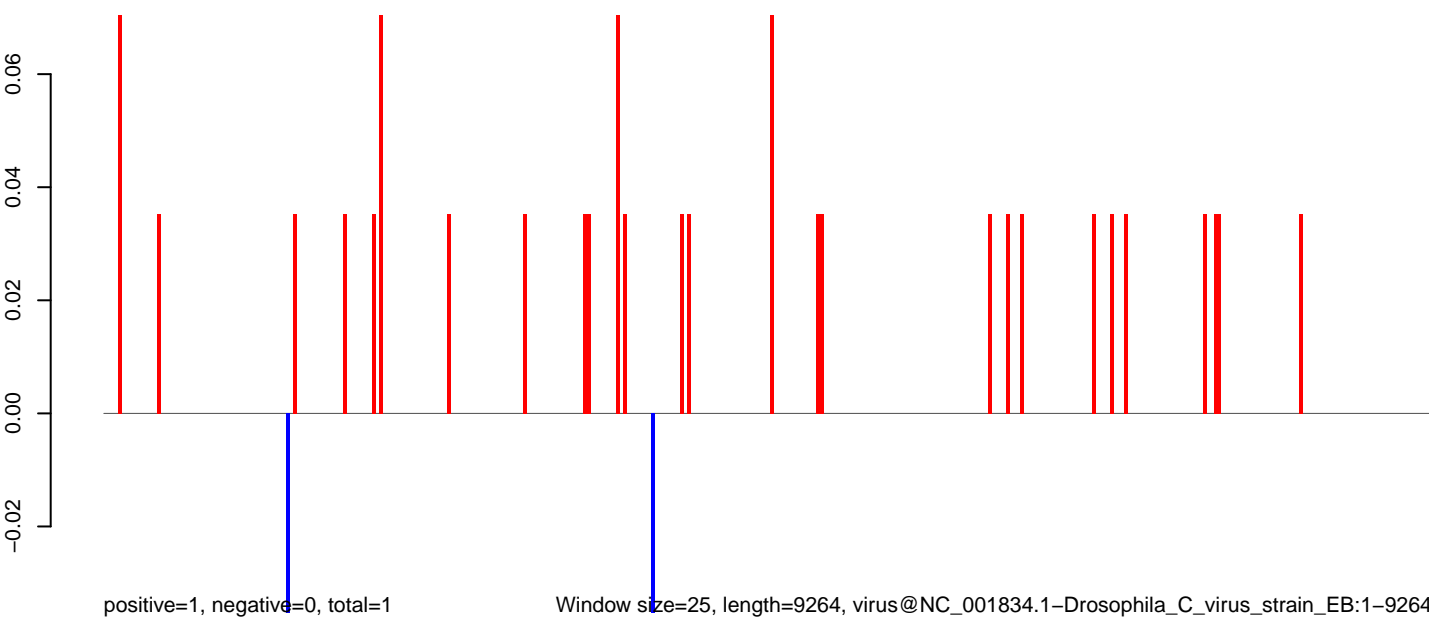
AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep



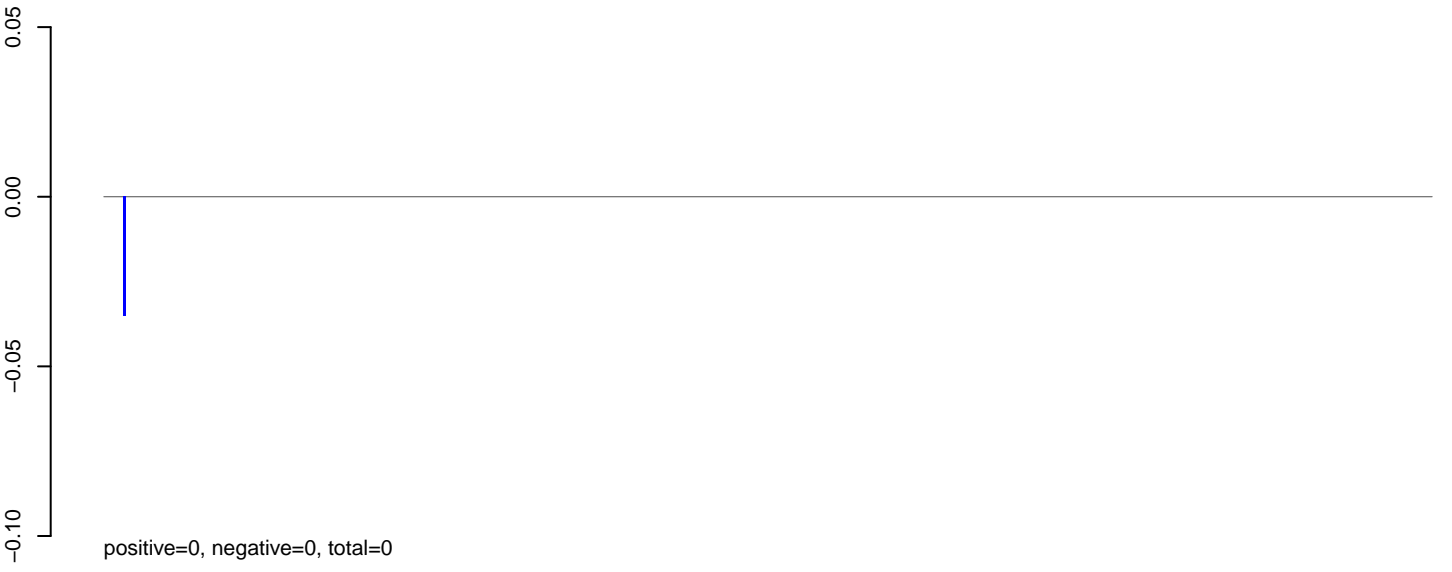
AeAlbo_Mcarc_OA.rep



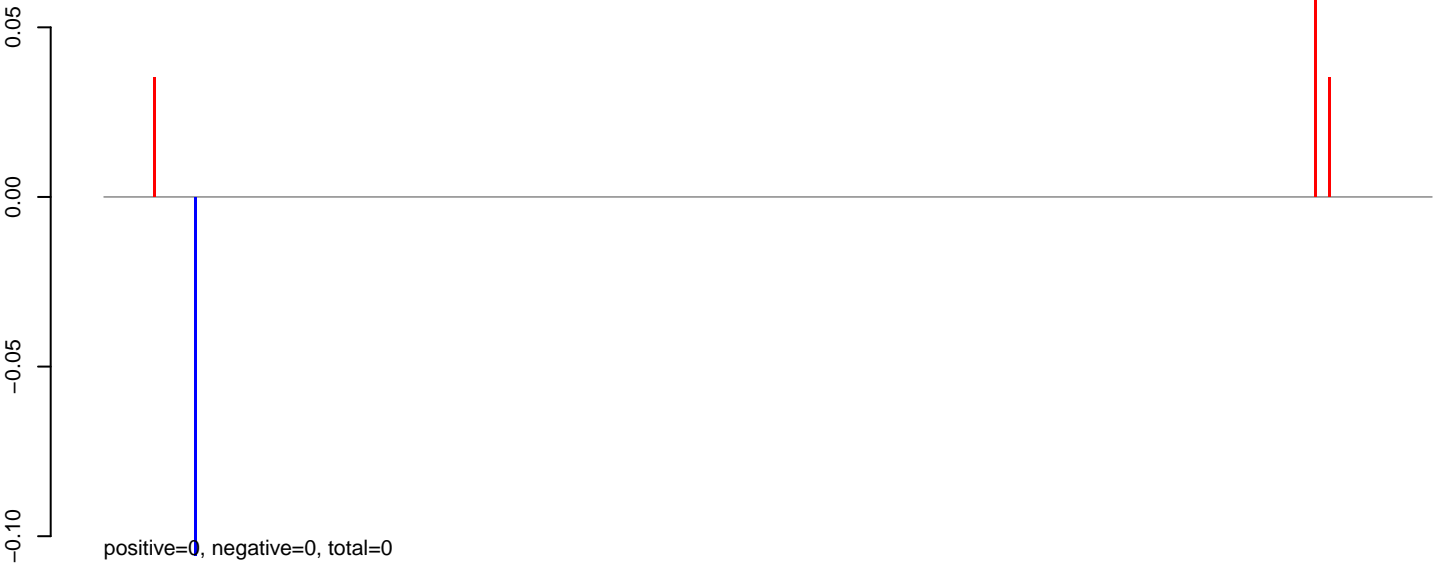
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0 2000 4000 6000 8000

AeAlbo_Mcarc_OA.18_23.rep



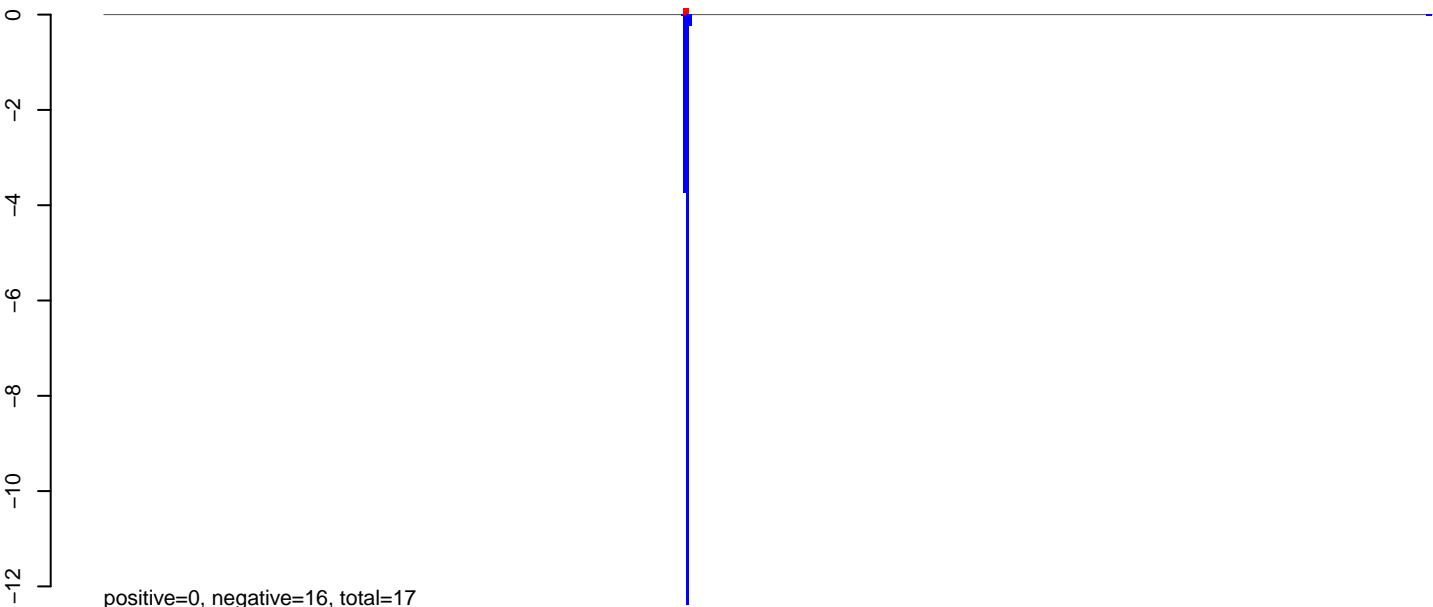
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AeAlbo_Mcarc_OA.rep



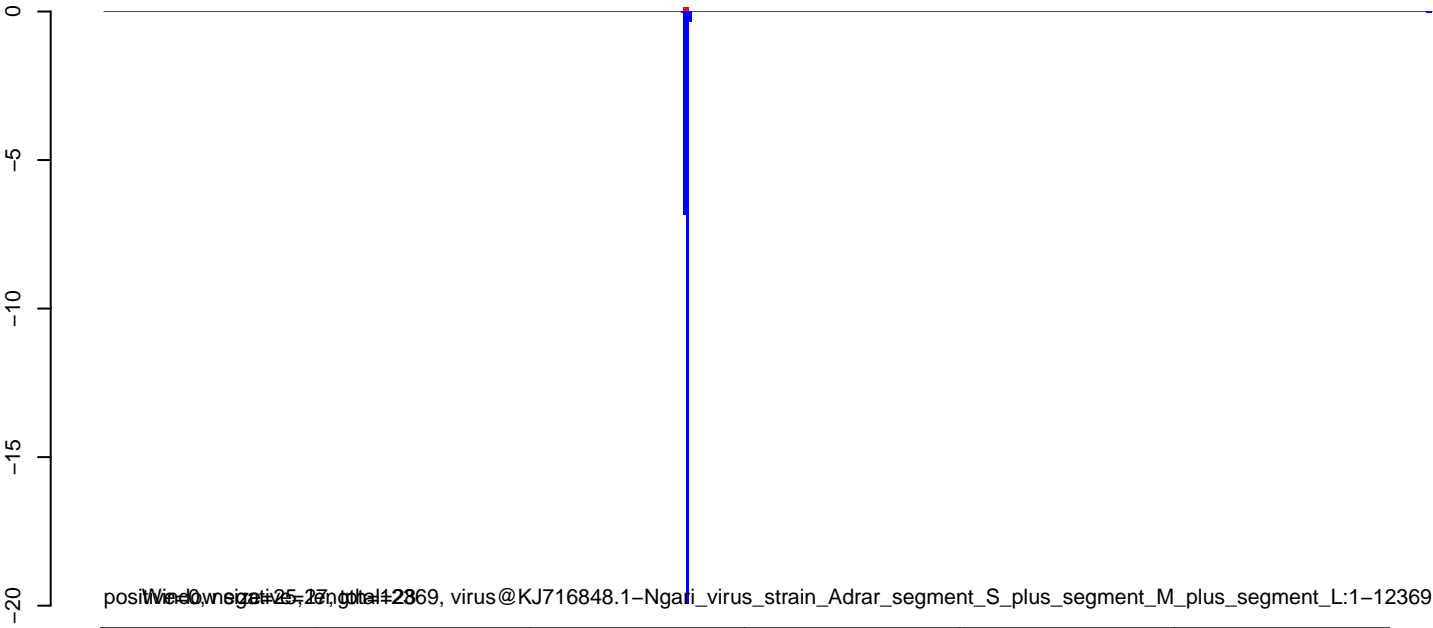
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AeAlbo_Mcarc_OA.24_35.rep



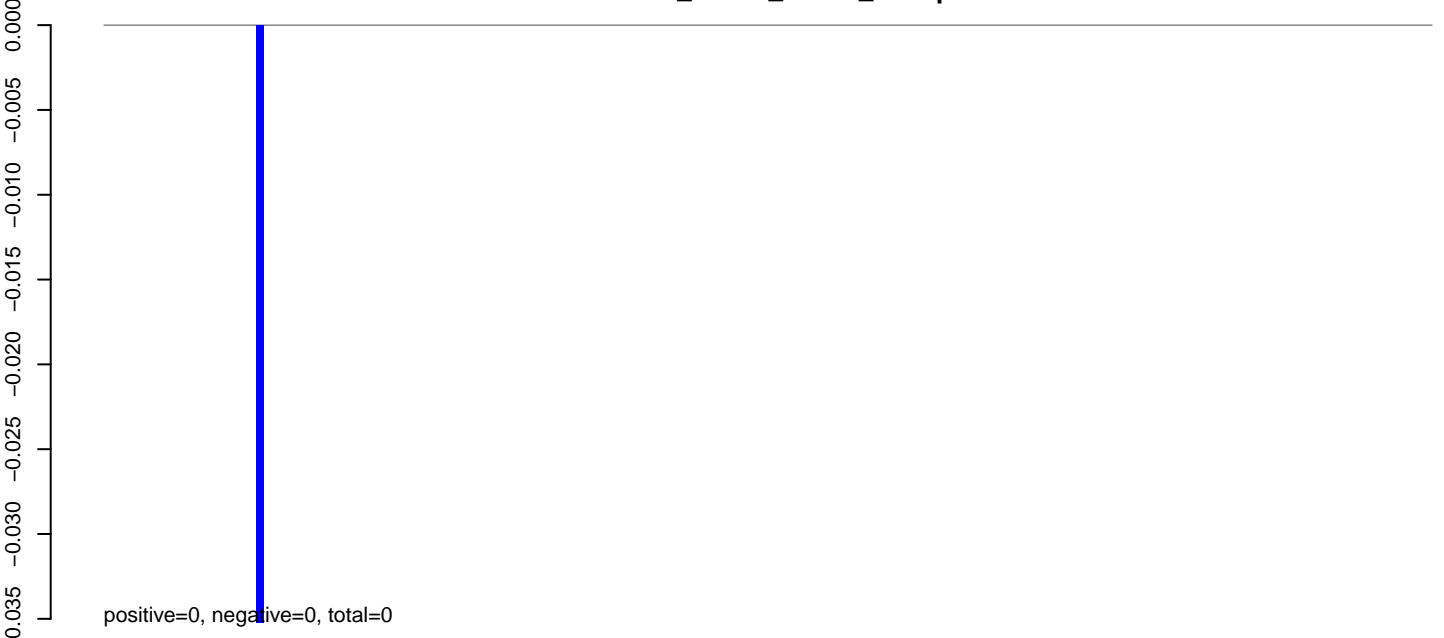
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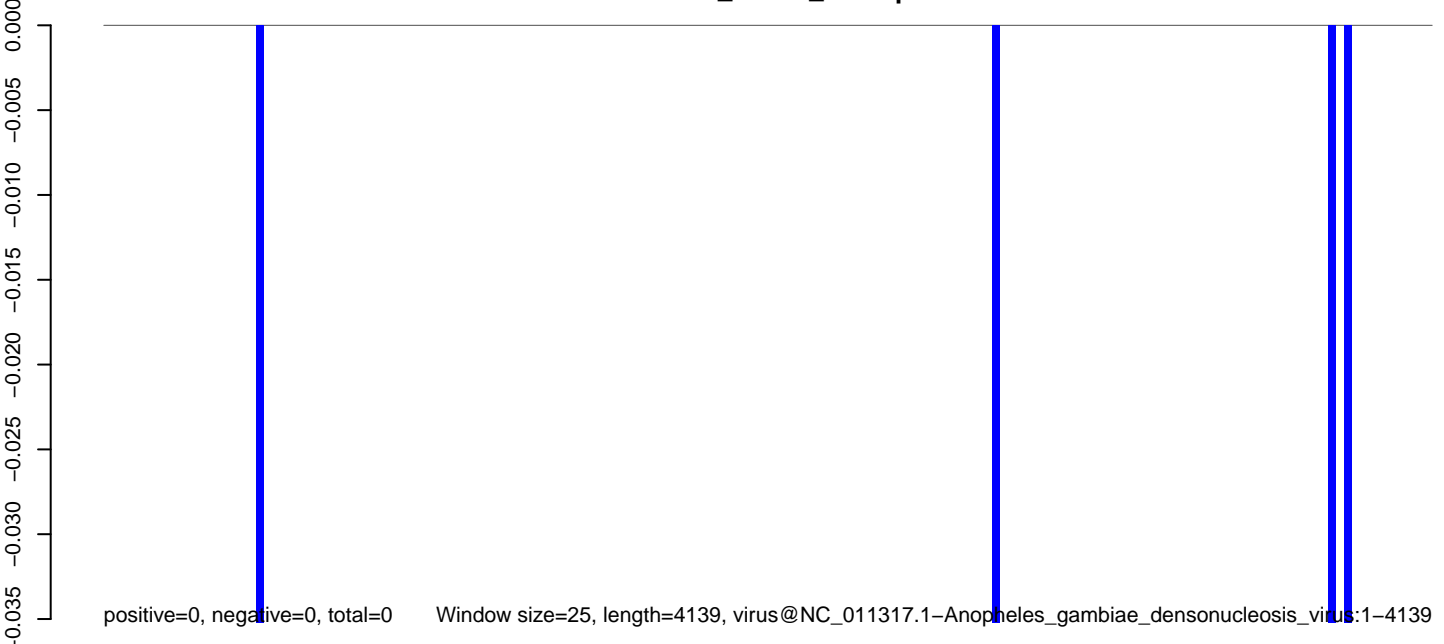
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AeAlbo_Mcarc_OA.24_35.rep



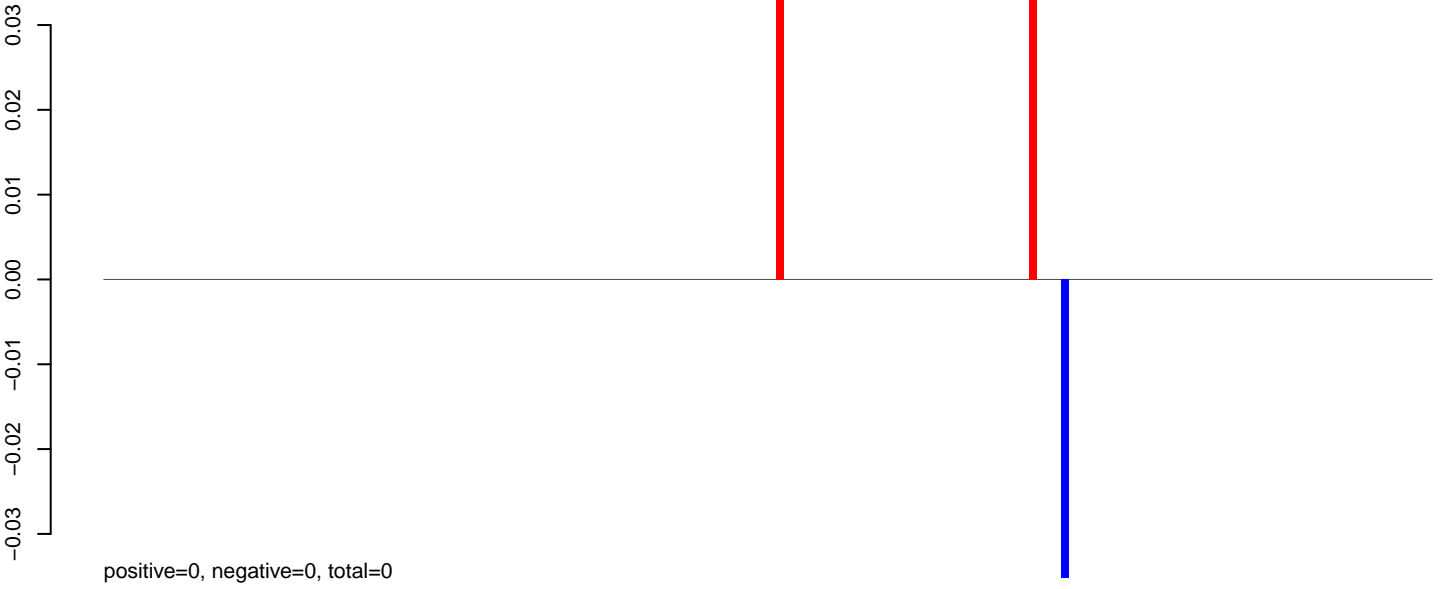
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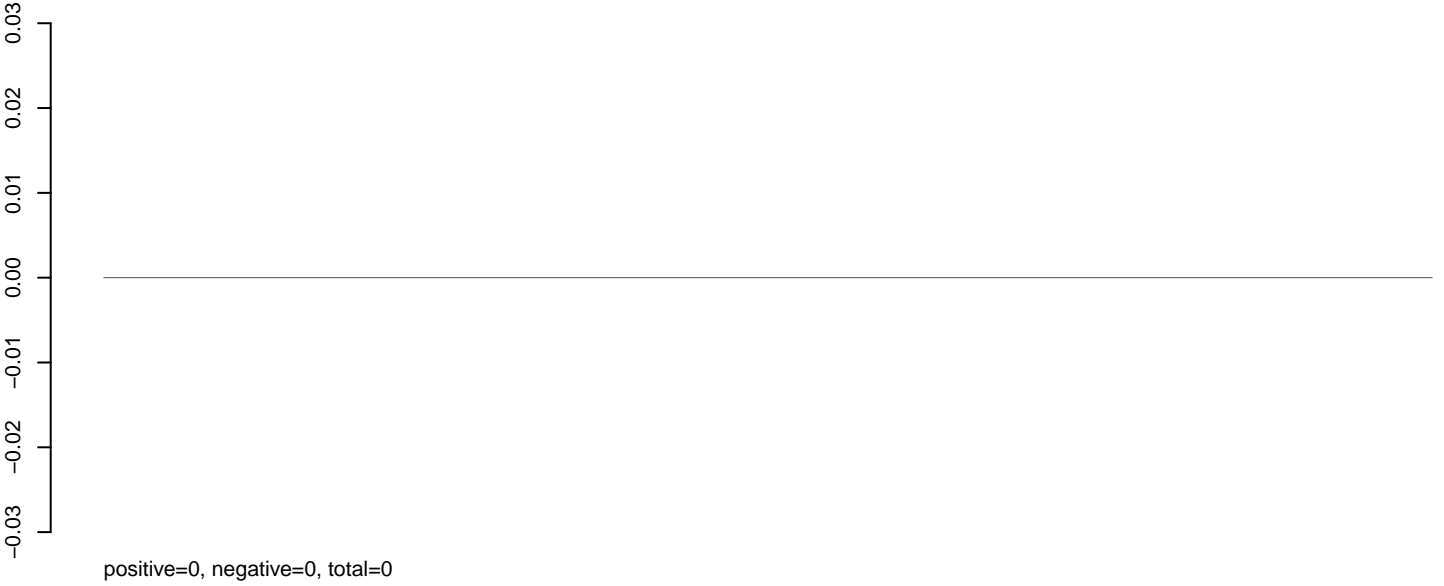
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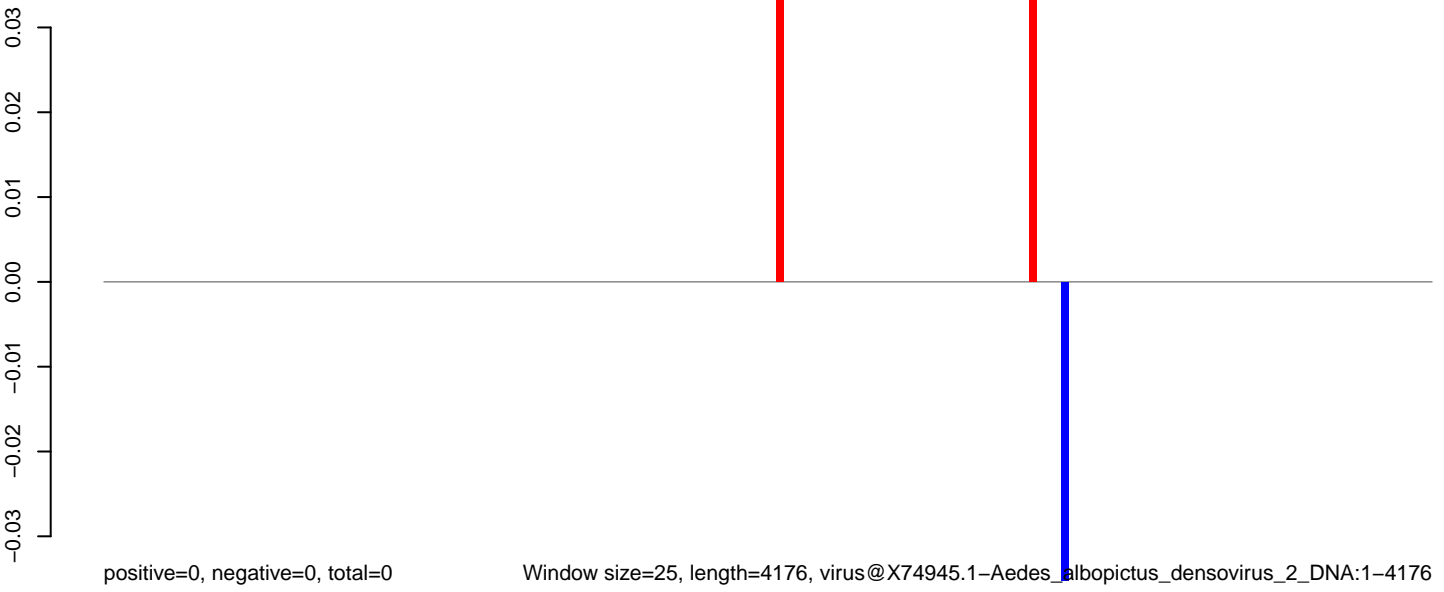
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AeAlbo_Mcarc_OA.24_35.rep



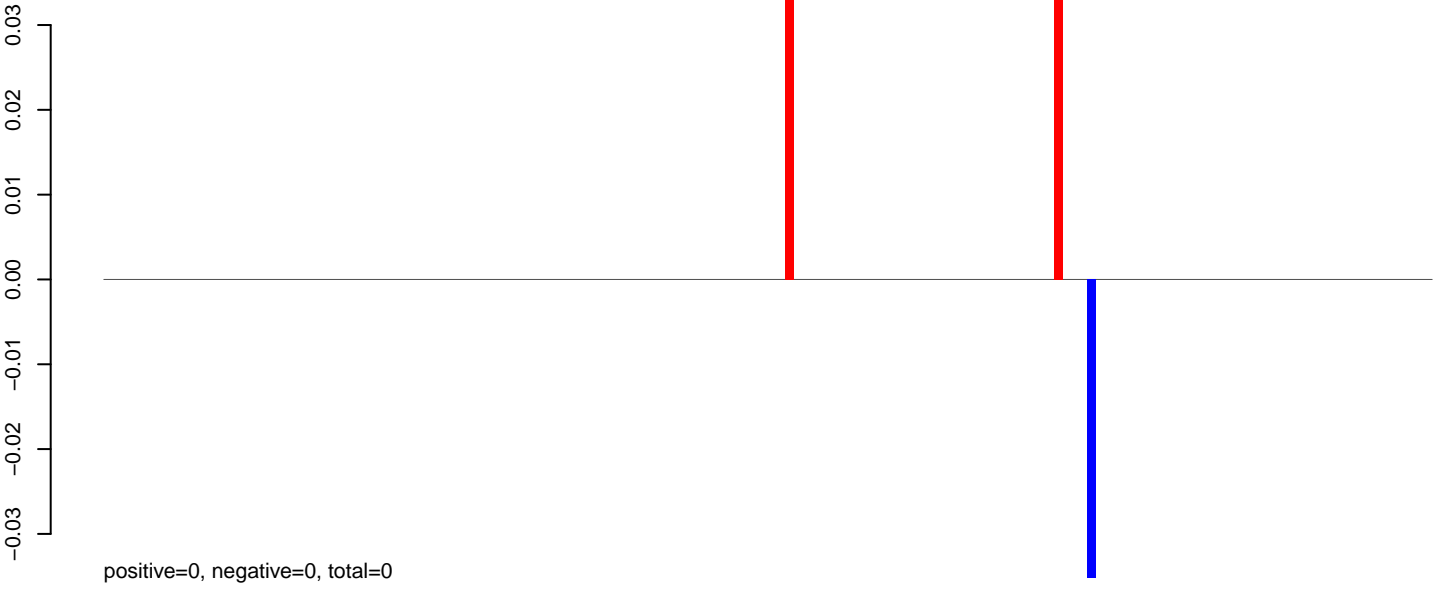
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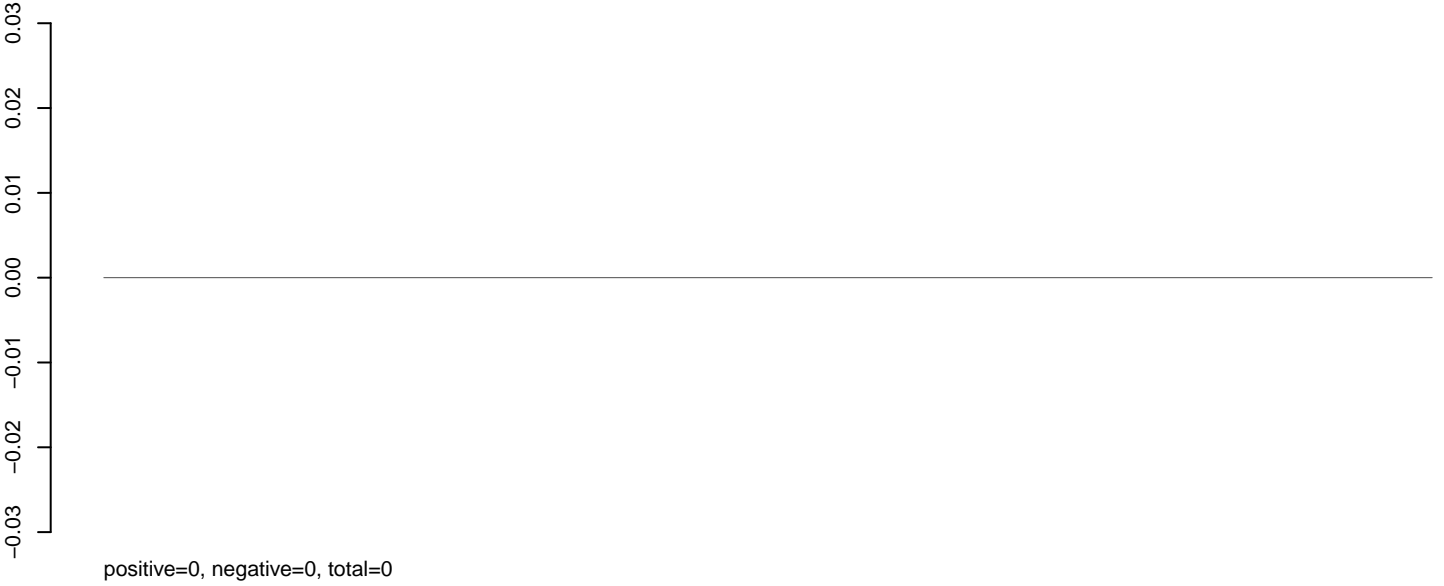
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AeAlbo_Mcarc_OA.18_23.rep



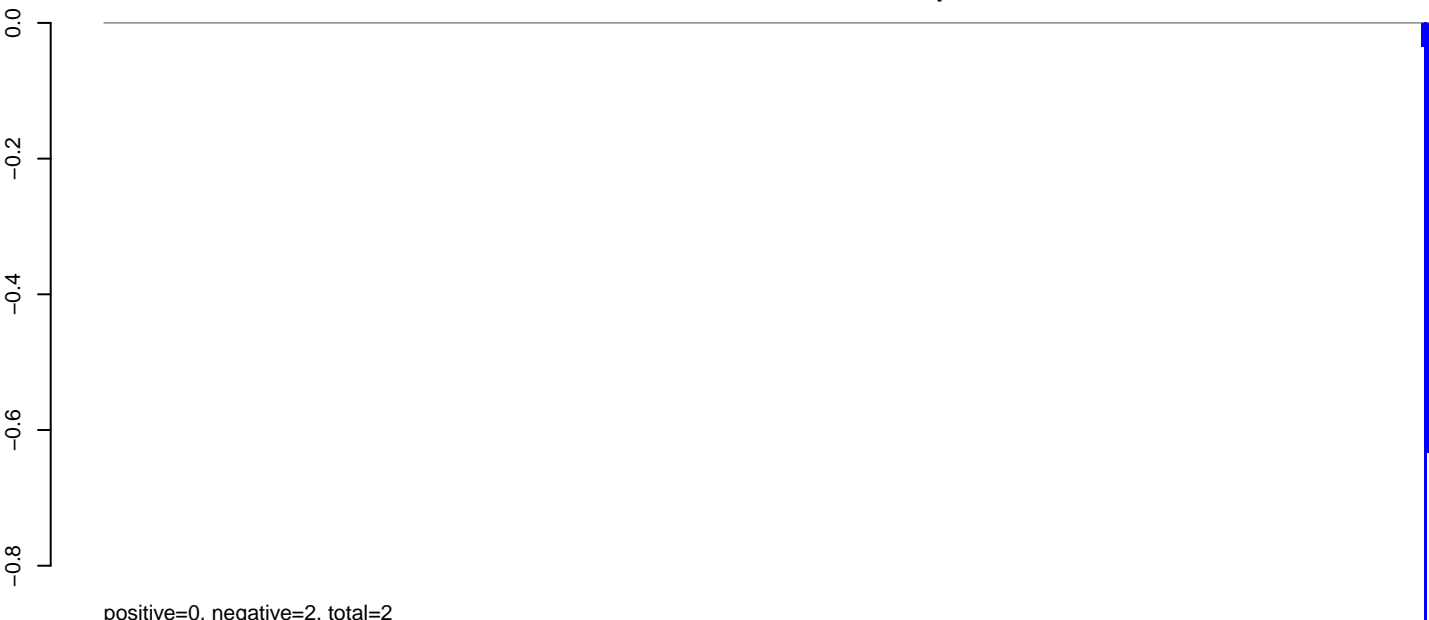
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AeAlbo_Mcarc_OA.rep

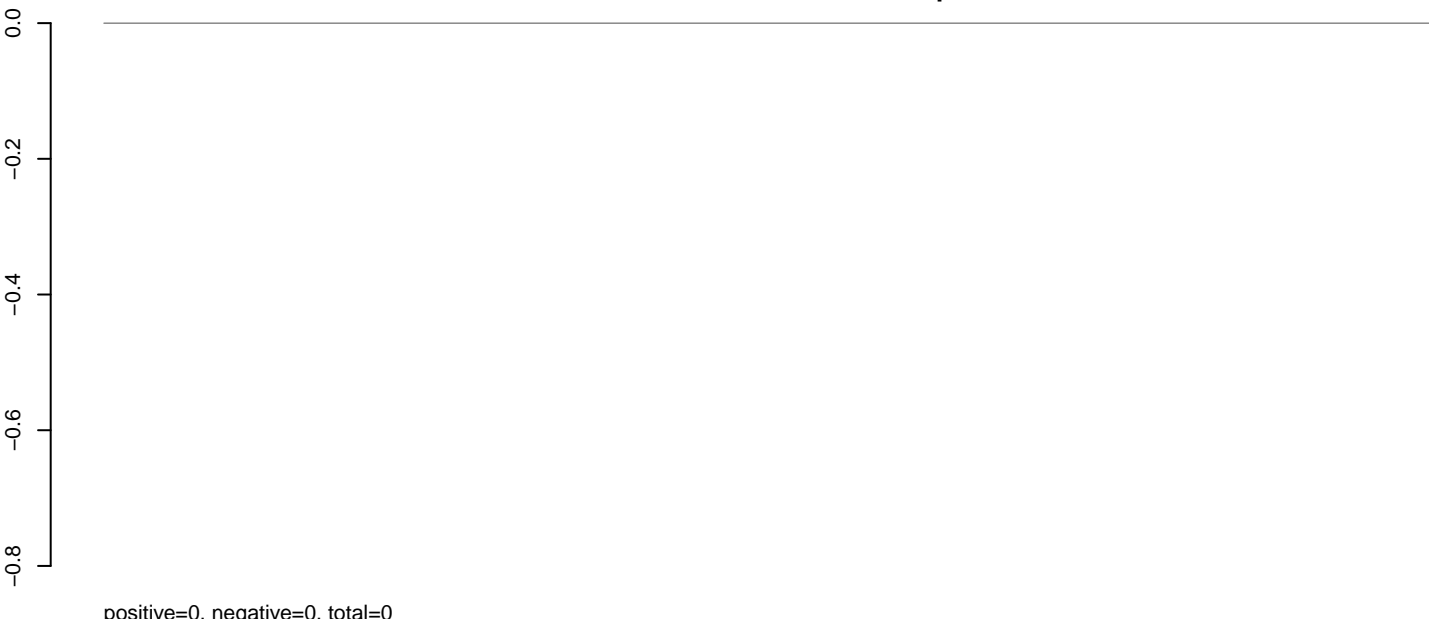


AeAlbo_Mcarc_OA.18_23.rep



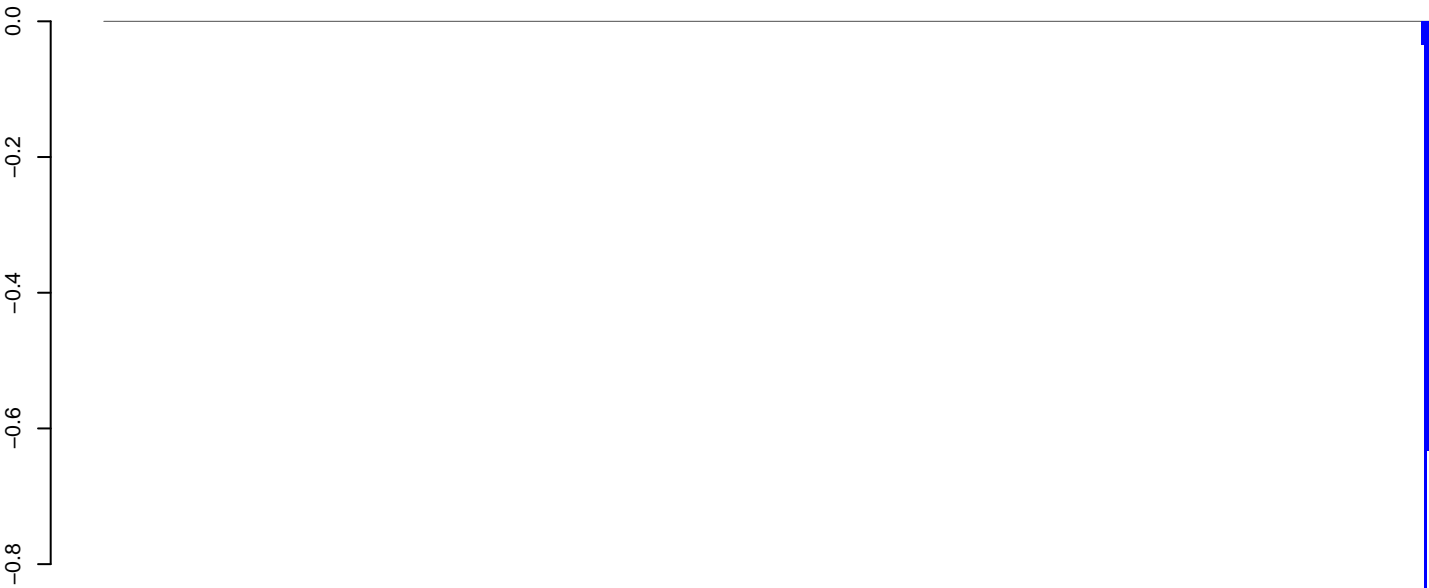
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AeAlbo_Mcarc_OA.24_35.rep



positive=0, negative=0, total=0

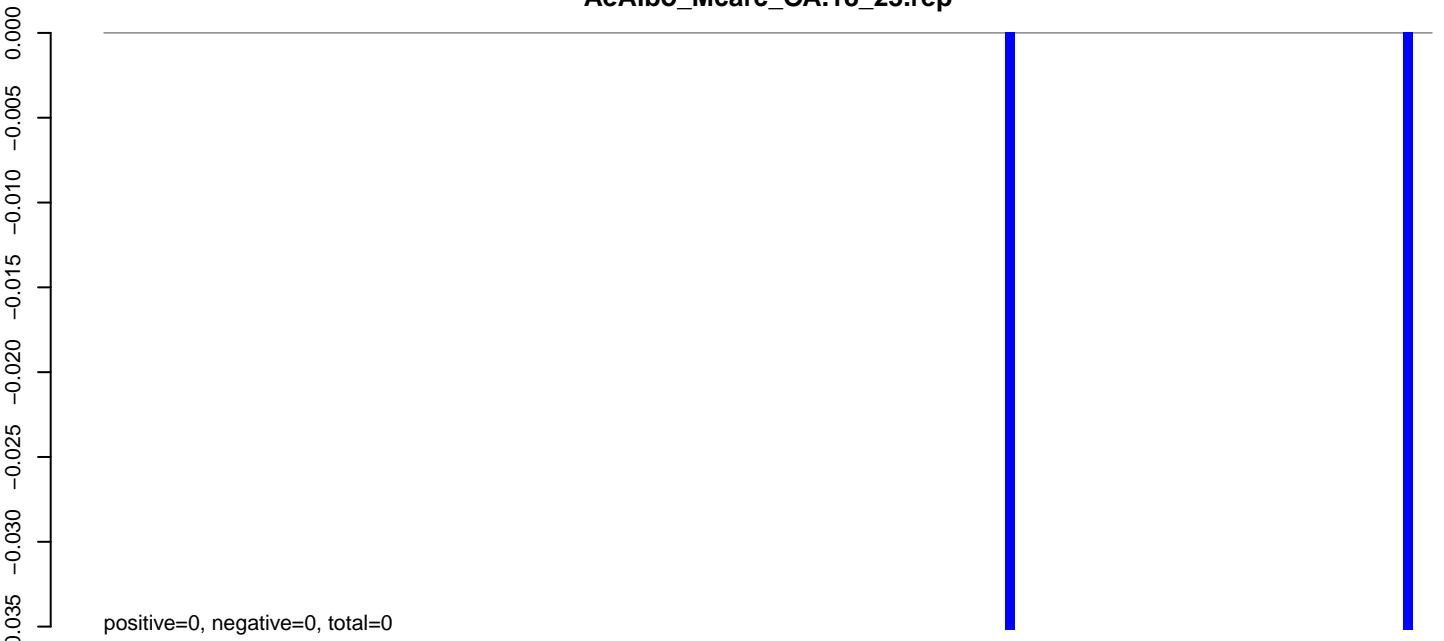
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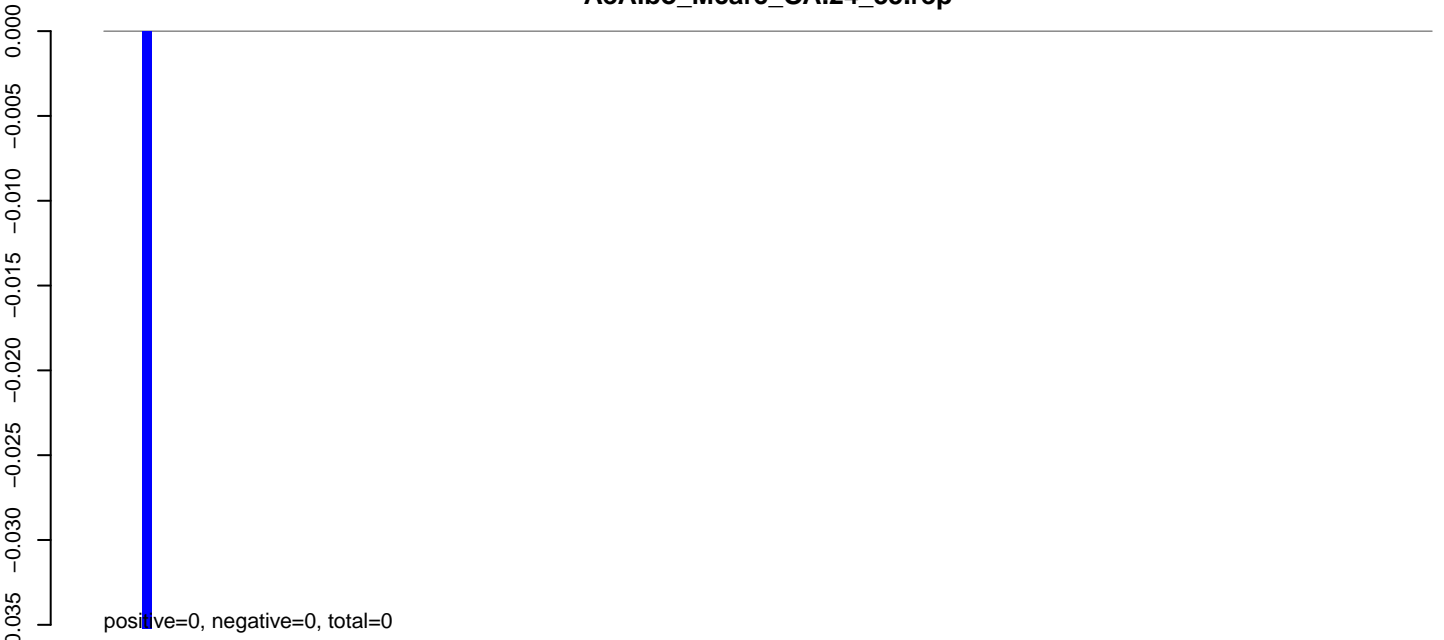
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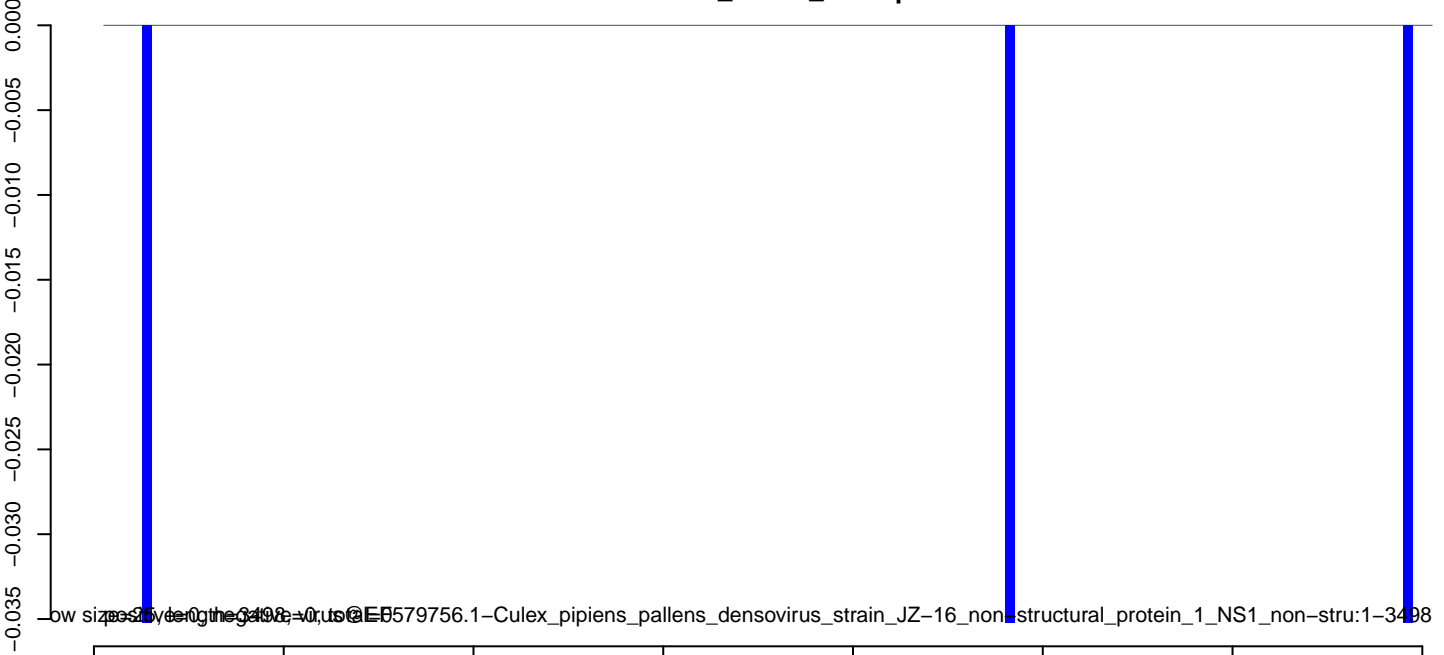
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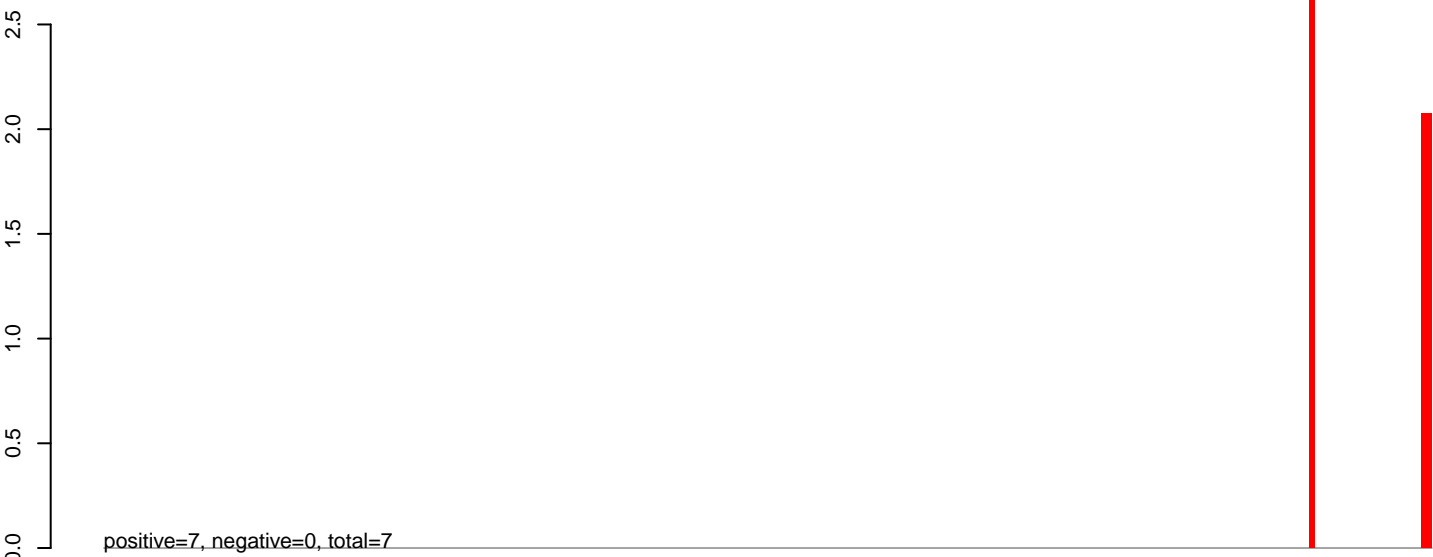
AeAlbo_Mcarc_OA.24_35.rep



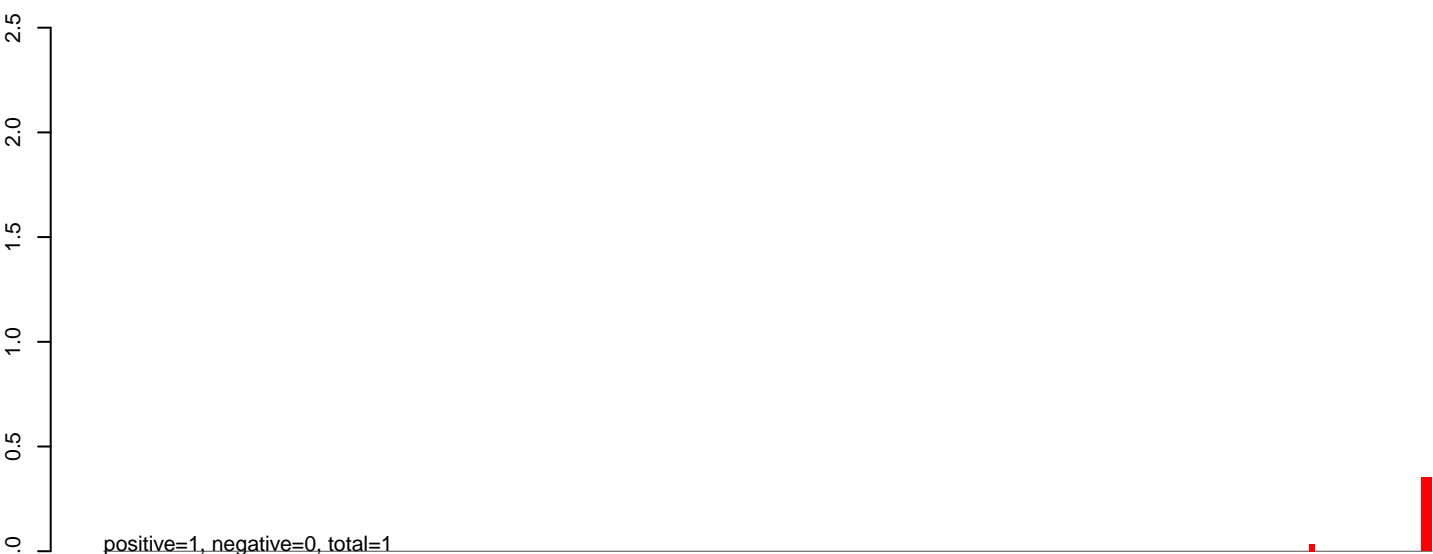
AeAlbo_Mcarc_OA.rep



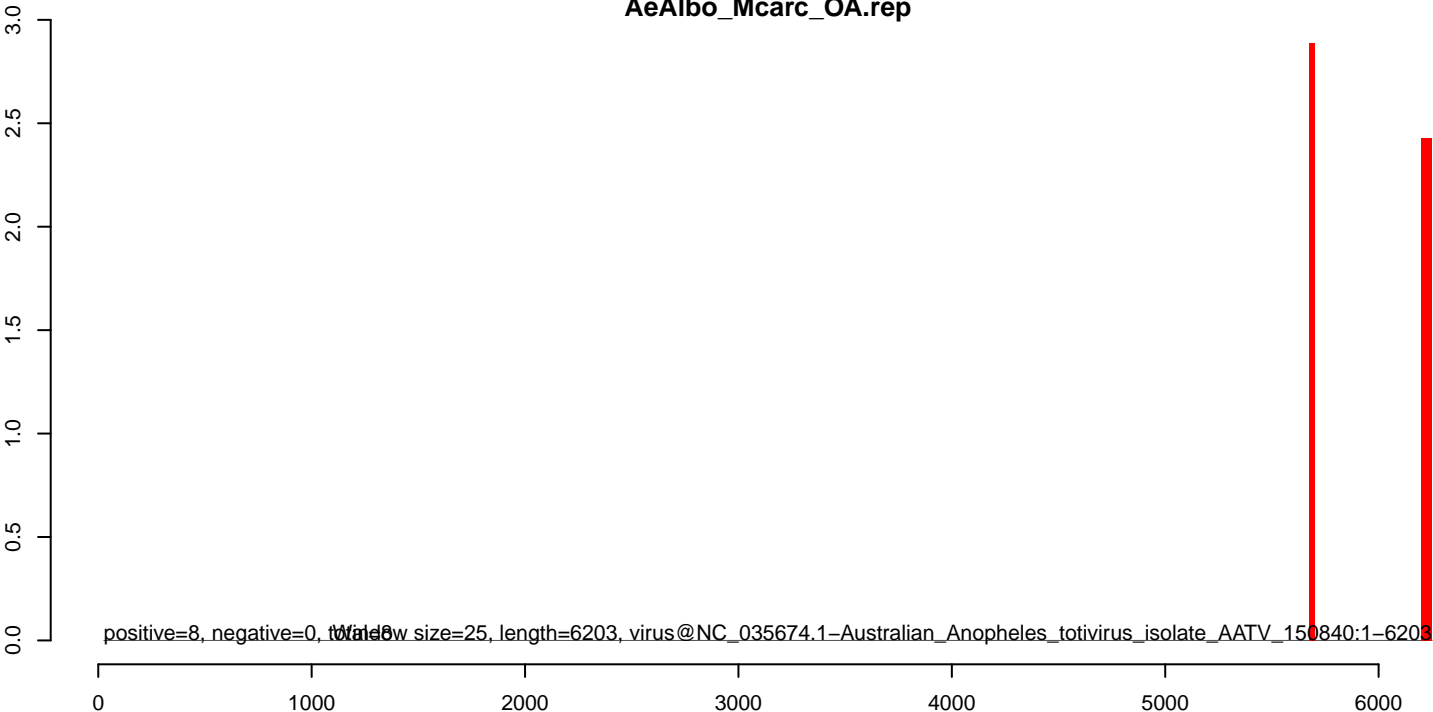
AeAlbo_Mcarc_OA.18_23.rep



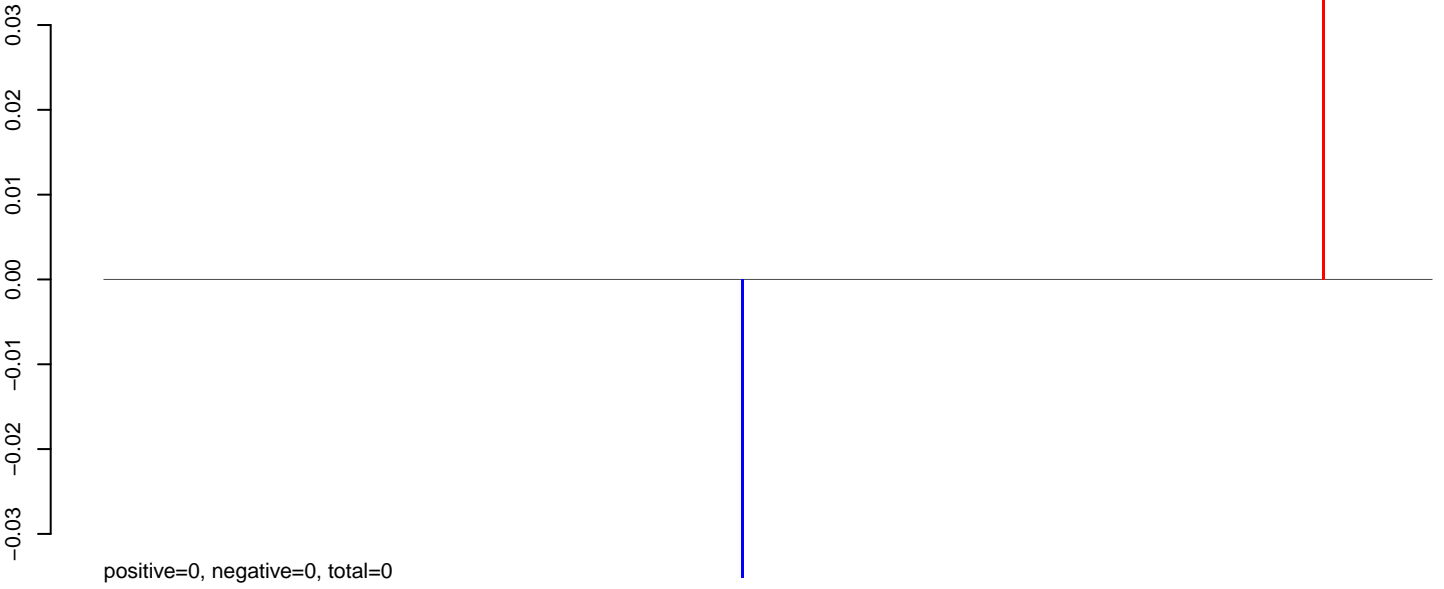
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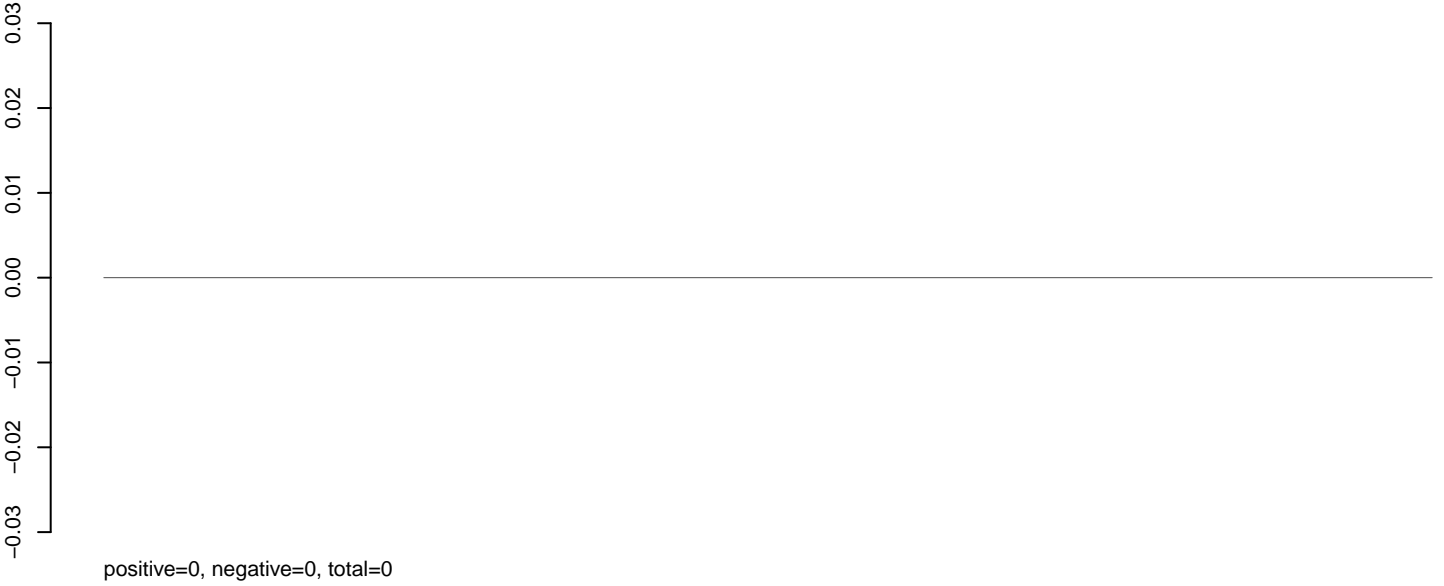
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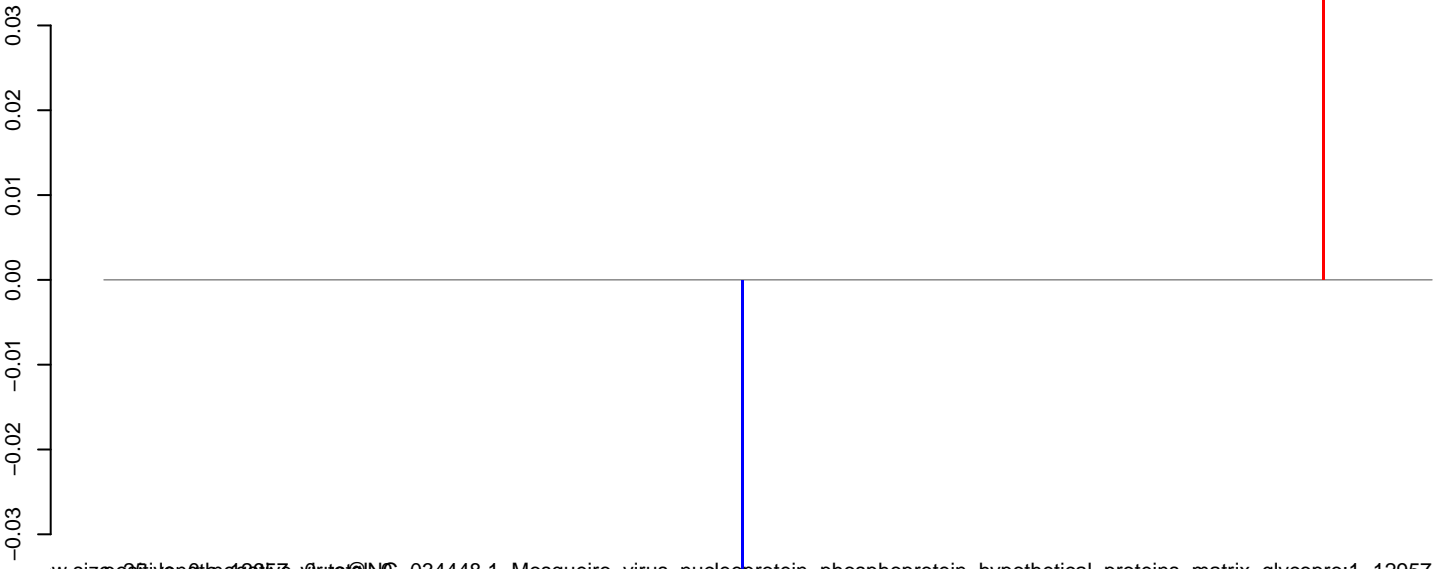
AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep



AeAlbo_Mcarc_OA.rep



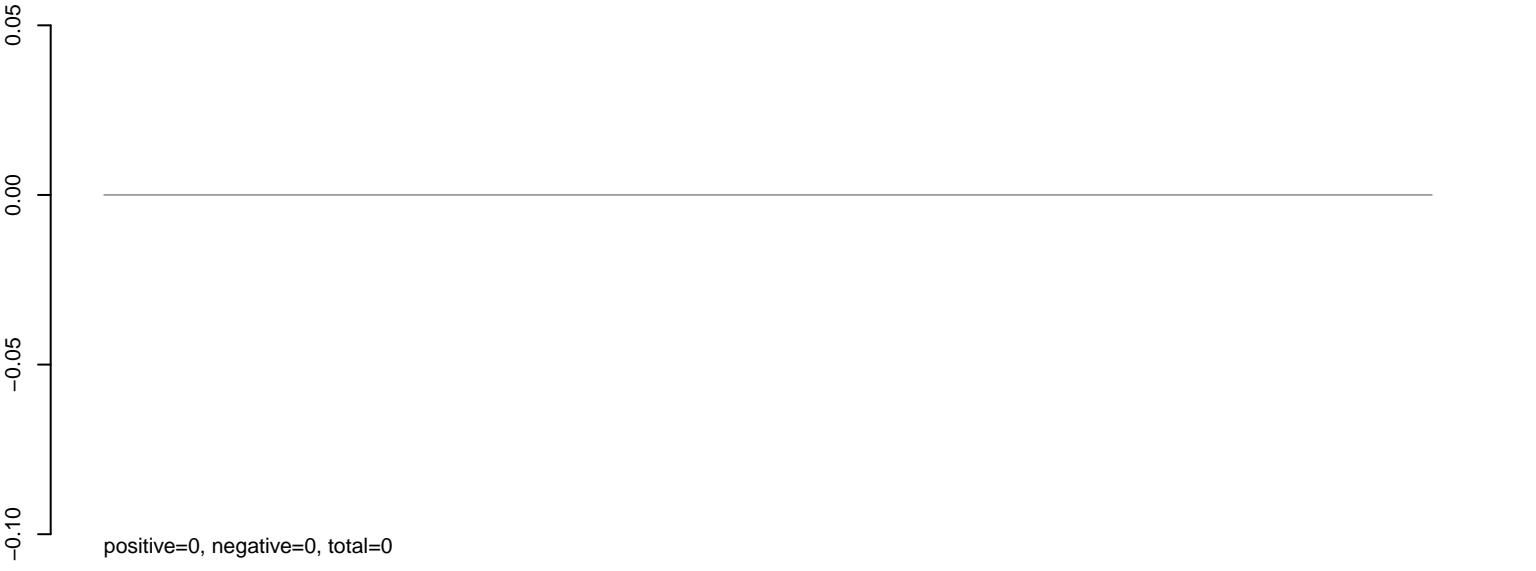
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0 2000 4000 6000 8000 10000 12000

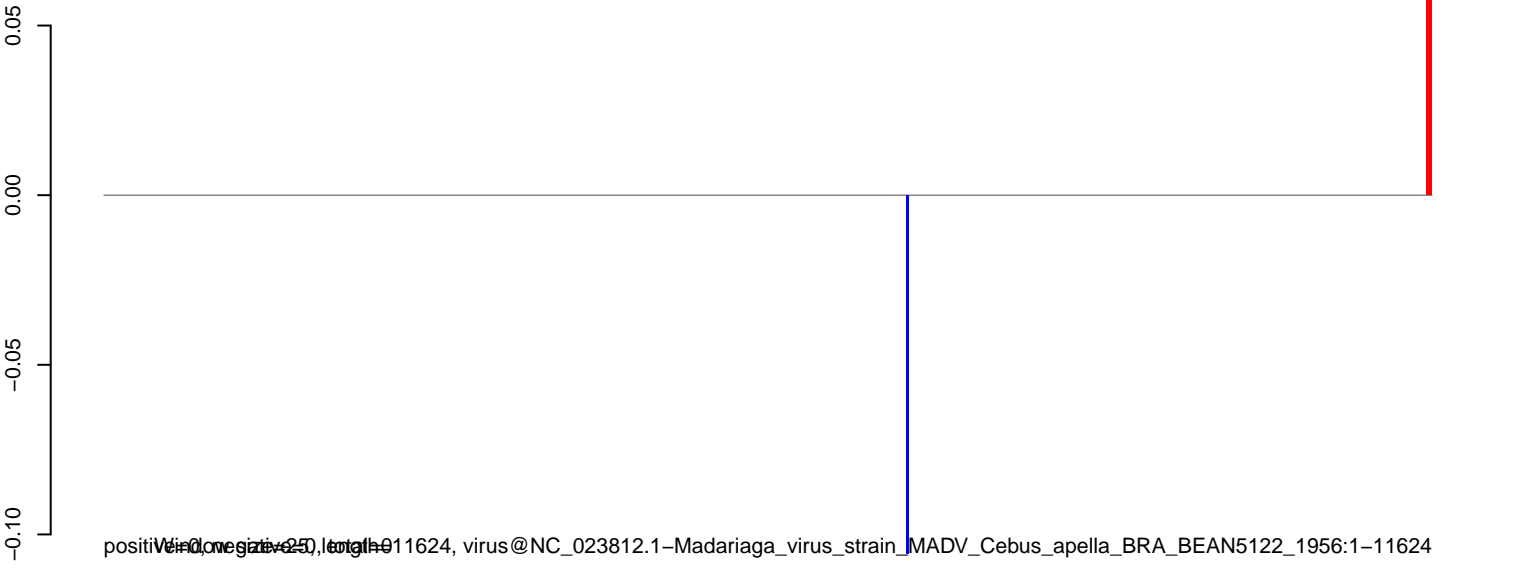
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AeAlbo_Mcarc_OA.24_35.rep

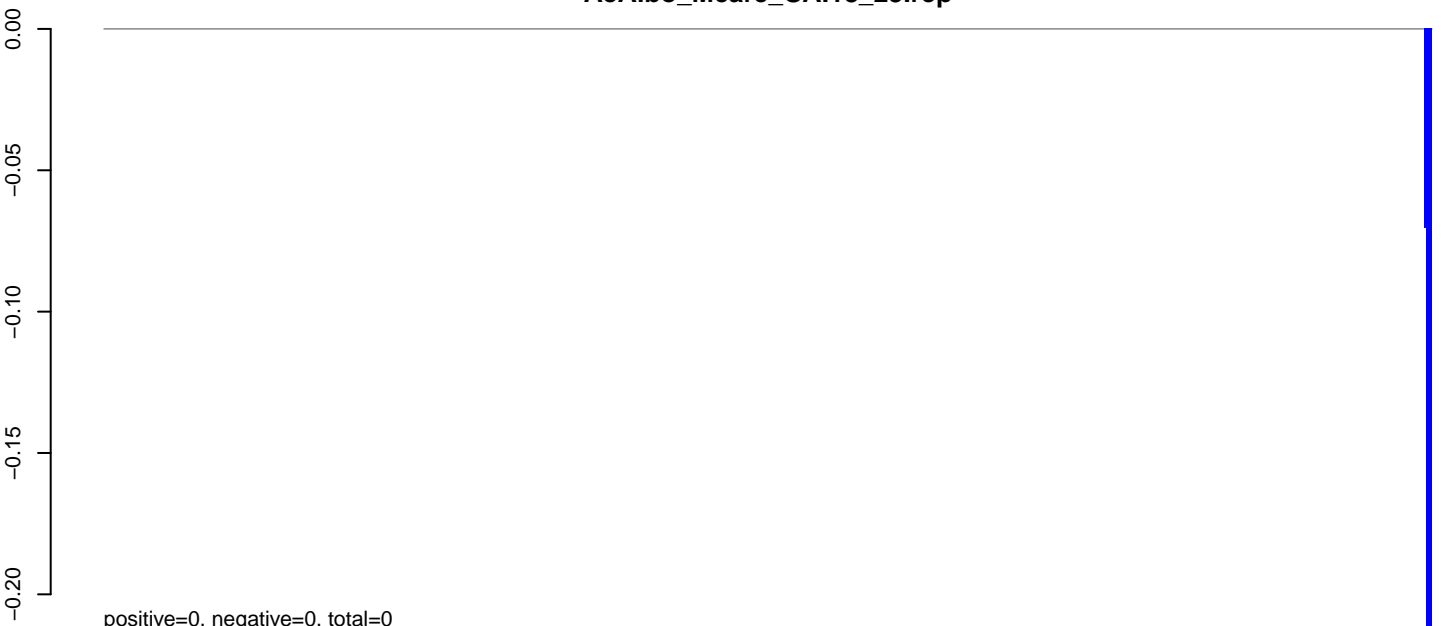


AeAlbo_Mcarc_OA.rep

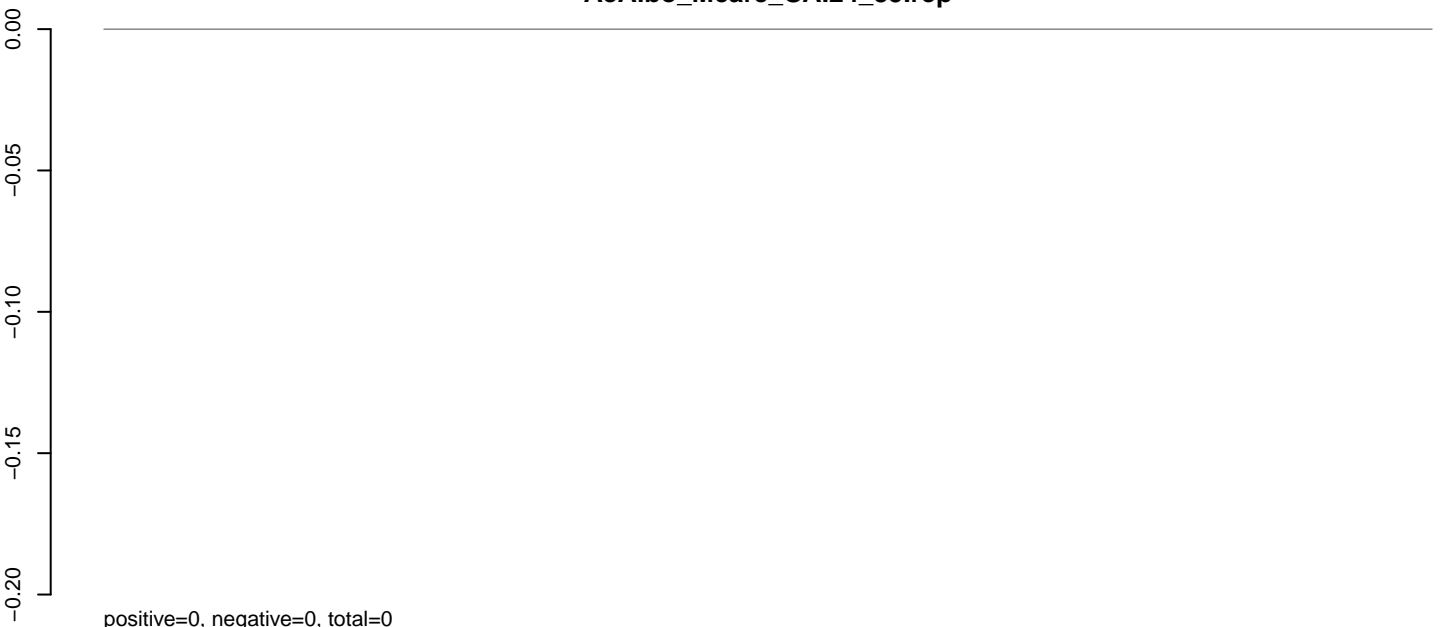


0 2000 4000 6000 8000 10000 12000

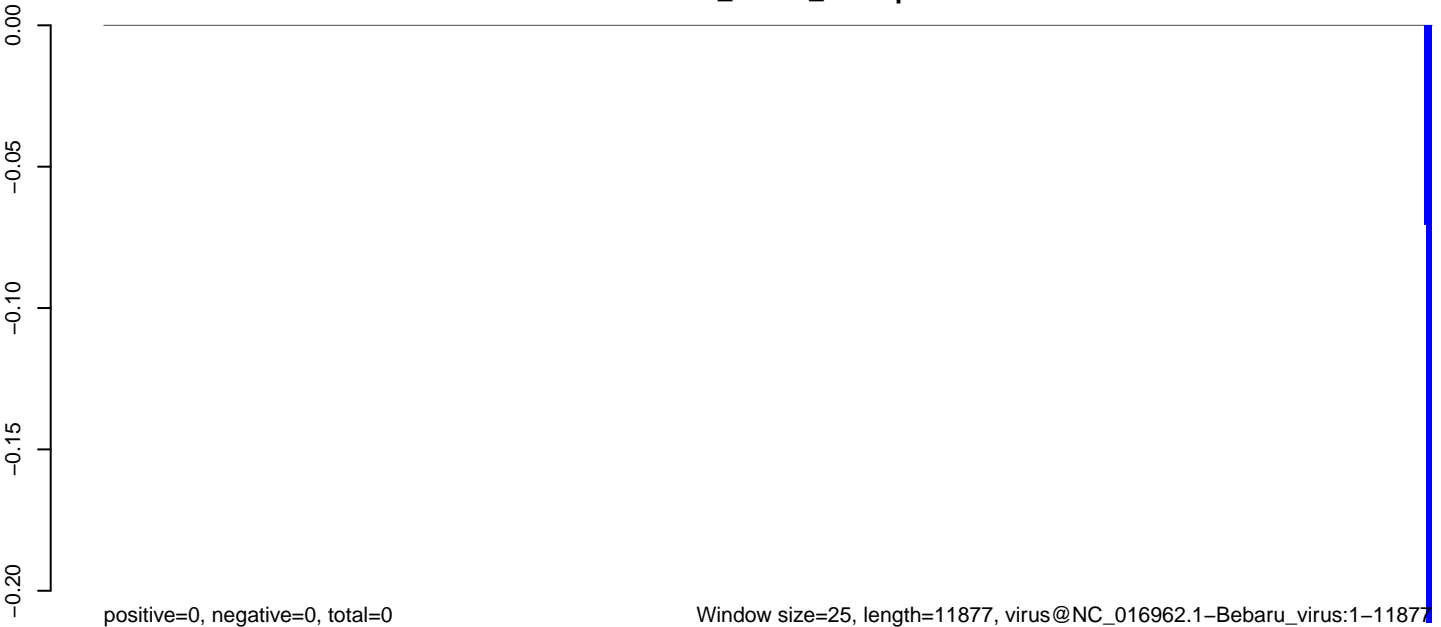
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AeAlbo_Mcarc_OA.24_35.rep

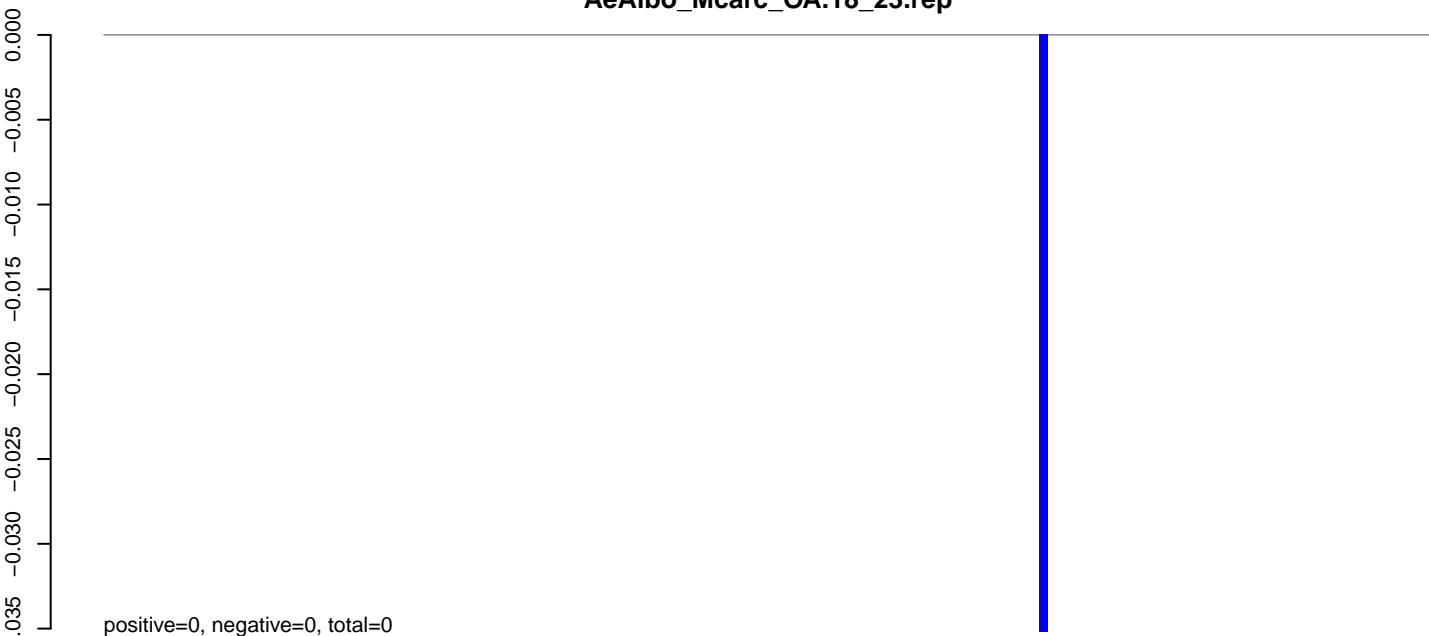


AeAlbo_Mcarc_OA.rep

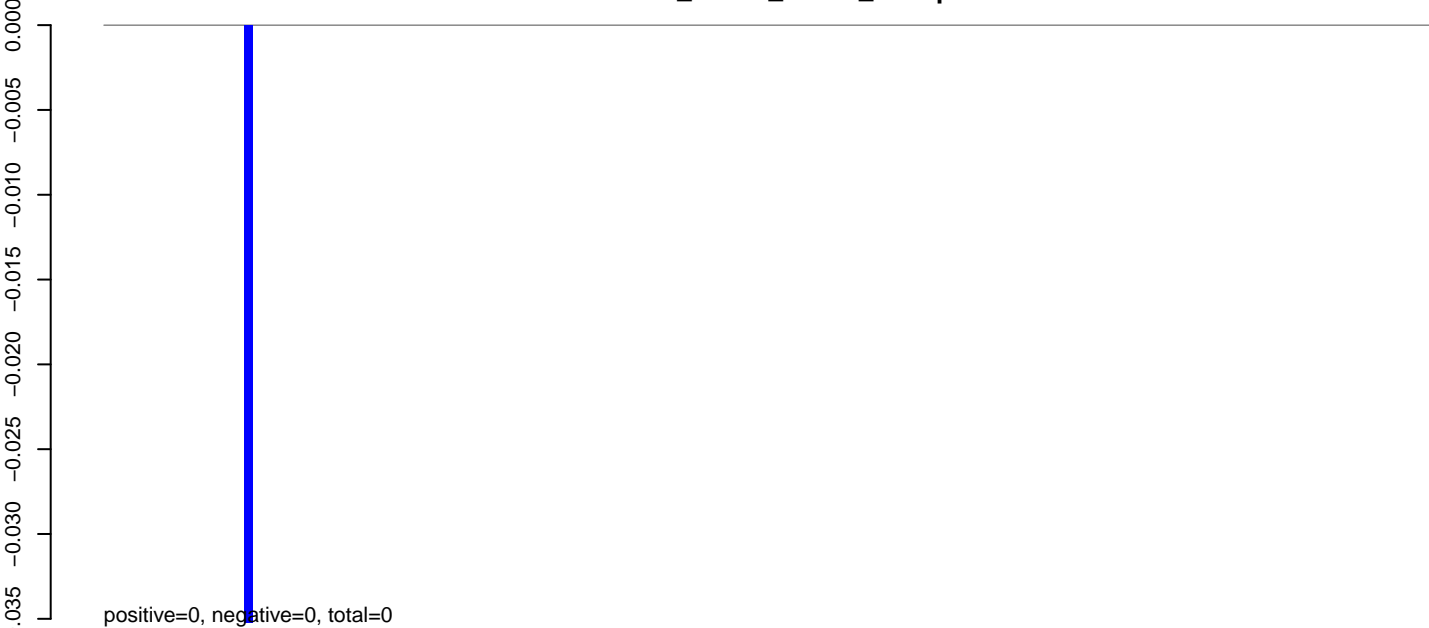


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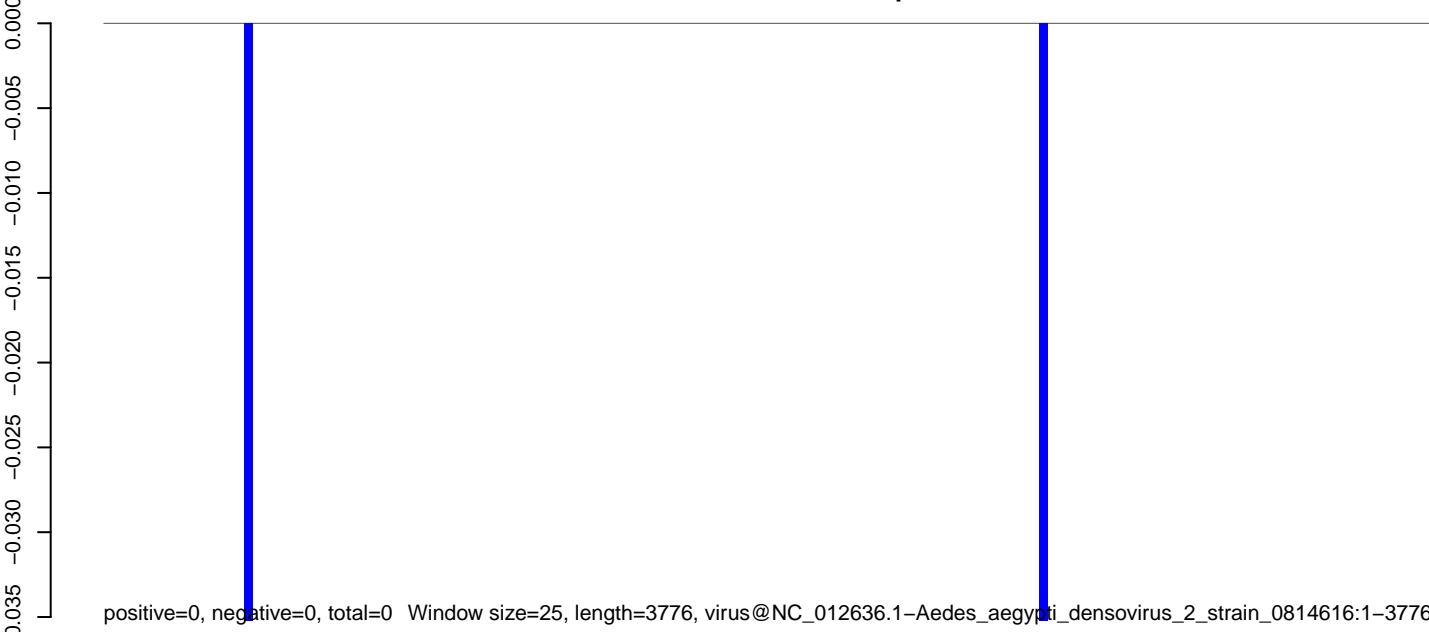
AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep

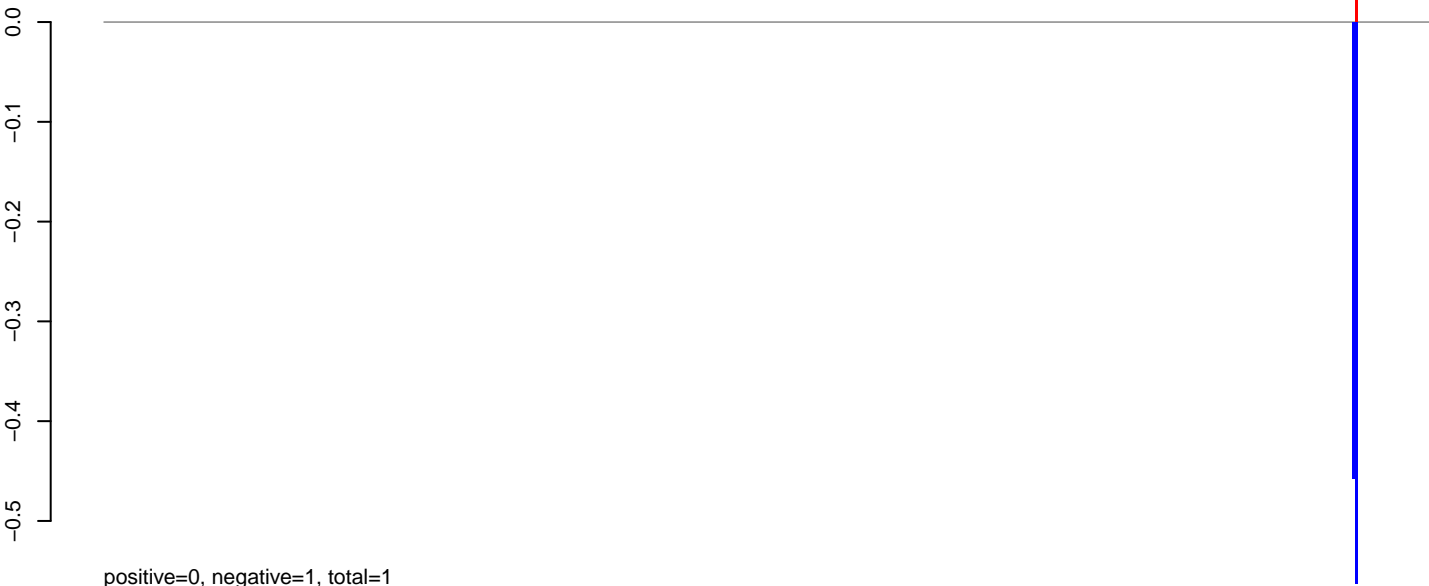


AeAlbo_Mcarc_OA.rep



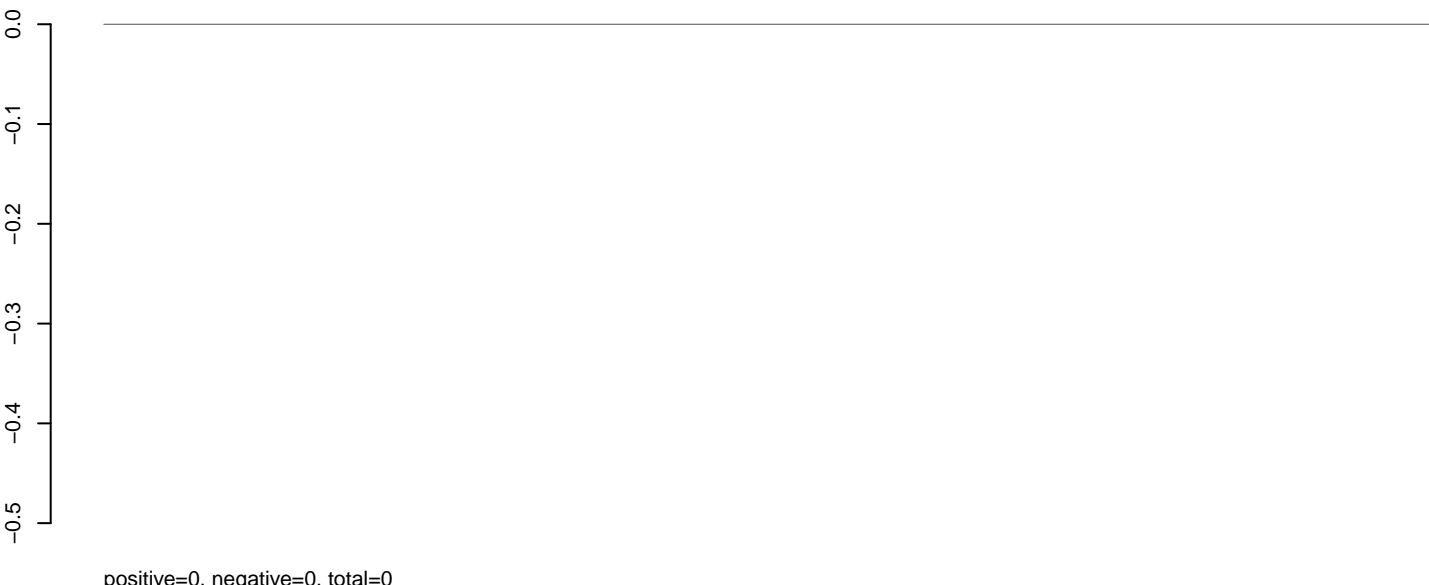
0 1000 2000 3000

AeAlbo_Mcarc_OA.18_23.rep



positive=0, negative=1, total=1

AeAlbo_Mcarc_OA.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Mcarc_OA.rep

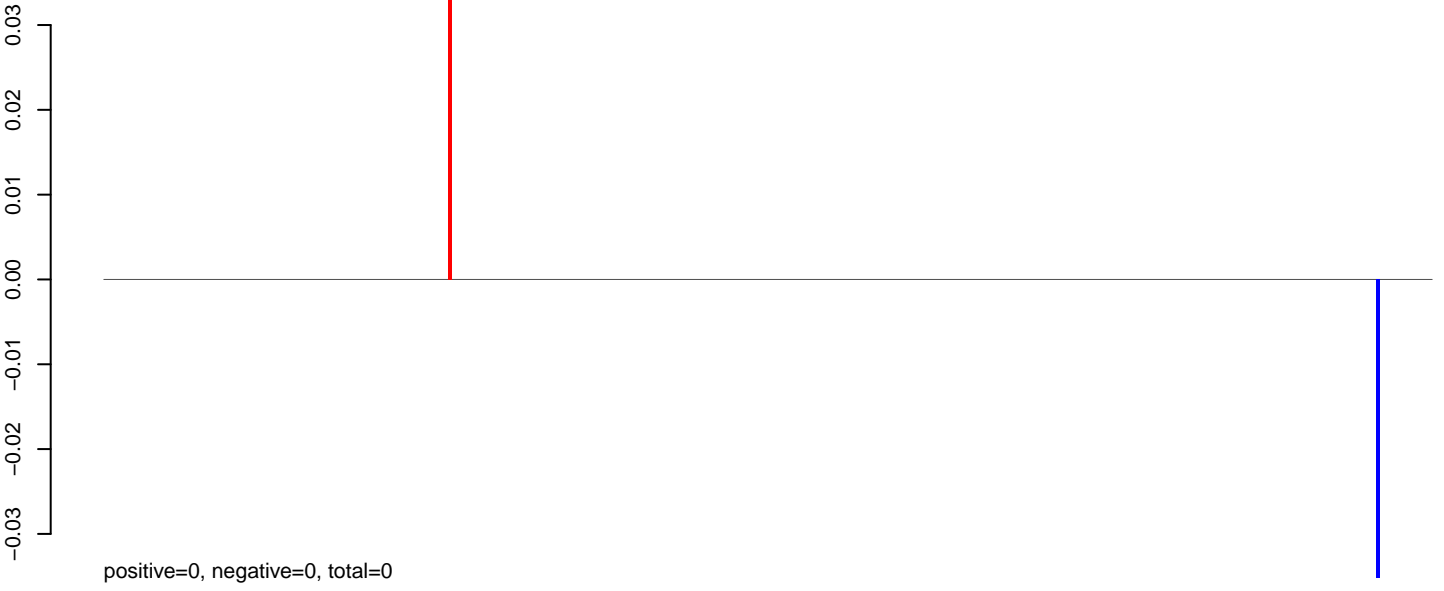


positive=0, negative=1, total=1

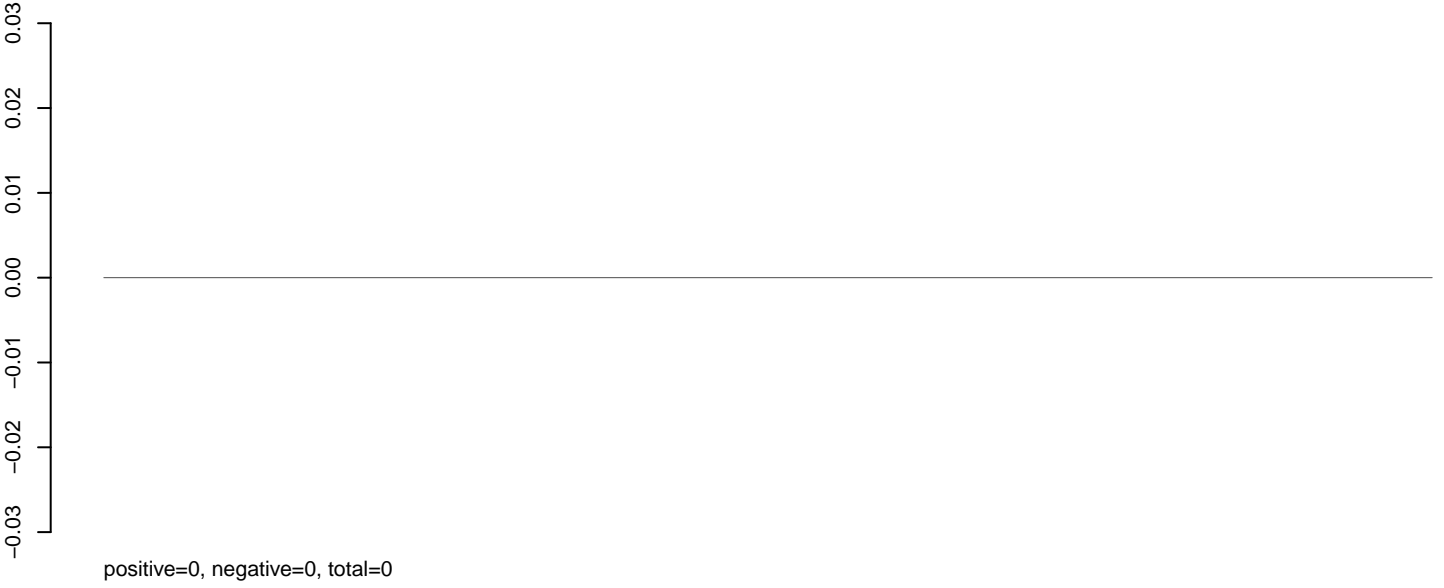
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AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep



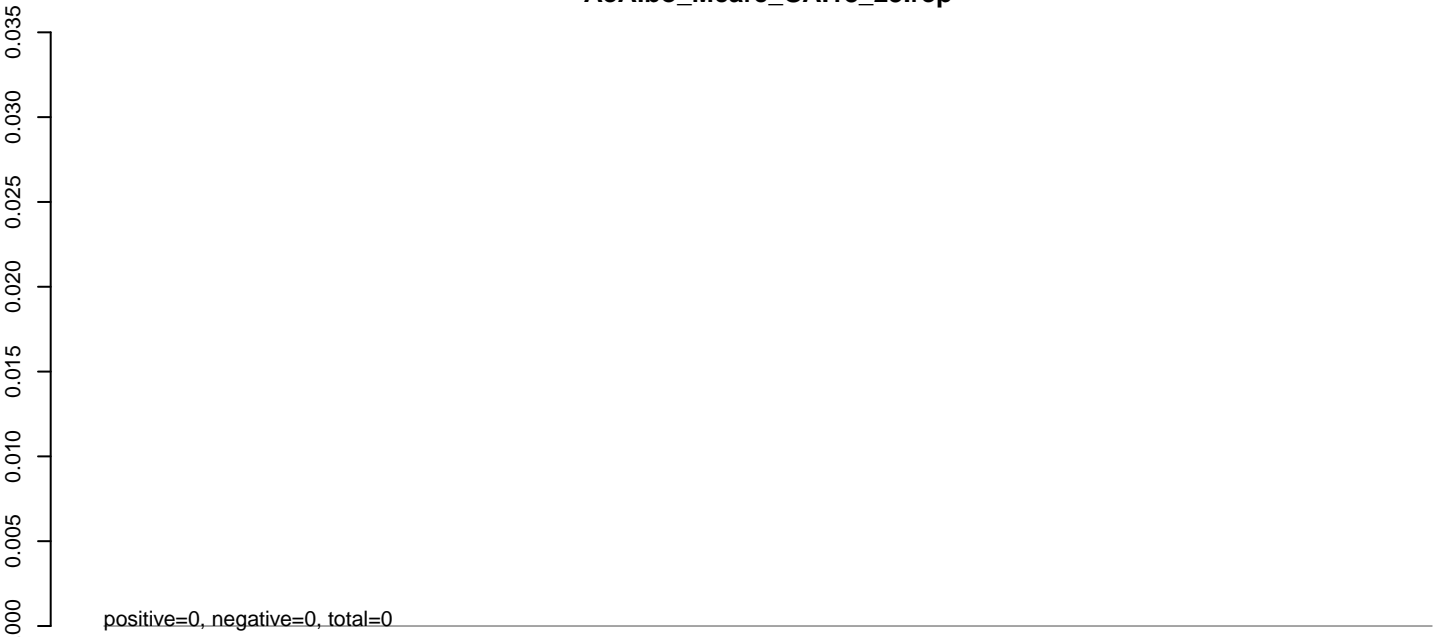
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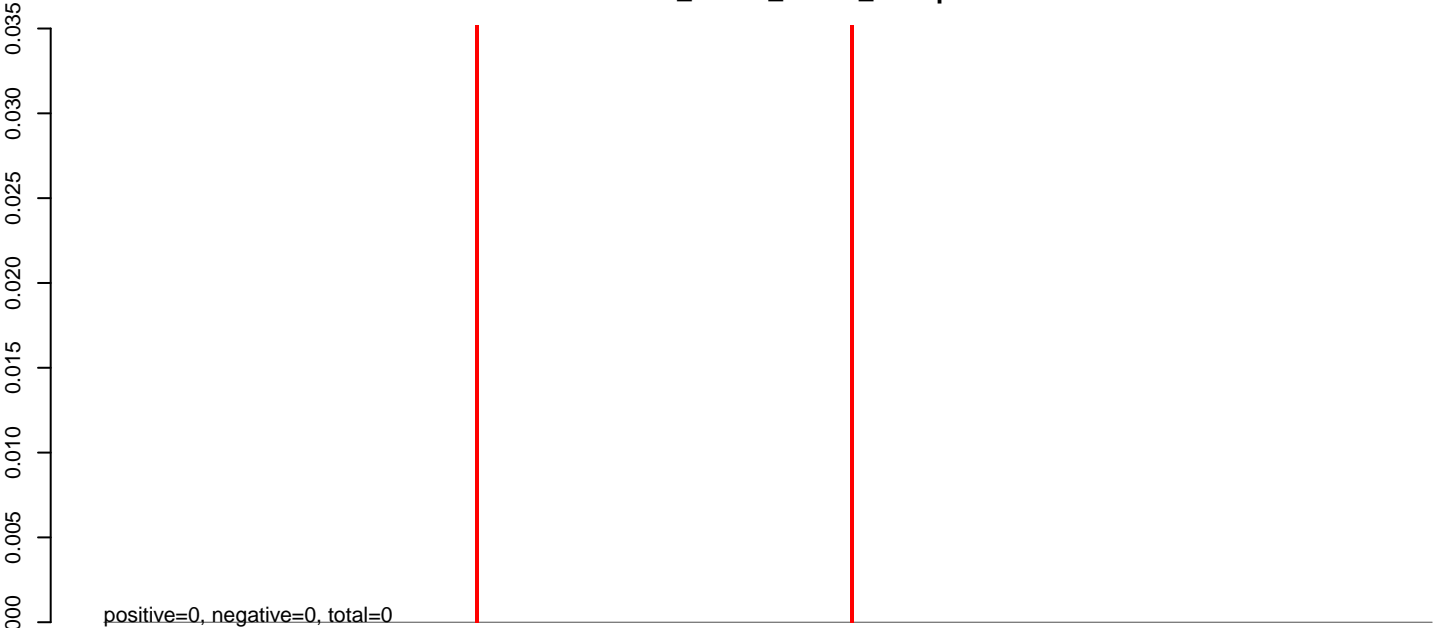
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0 2000 4000 6000 8000 10000

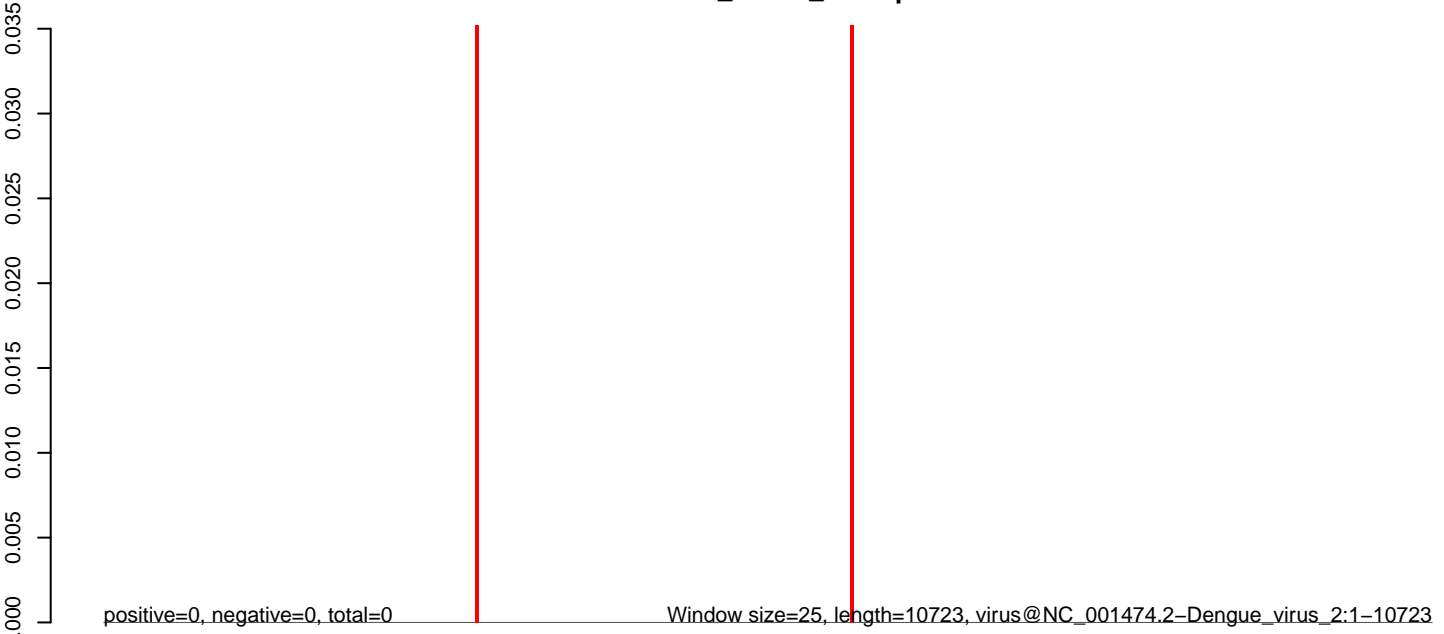
AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep

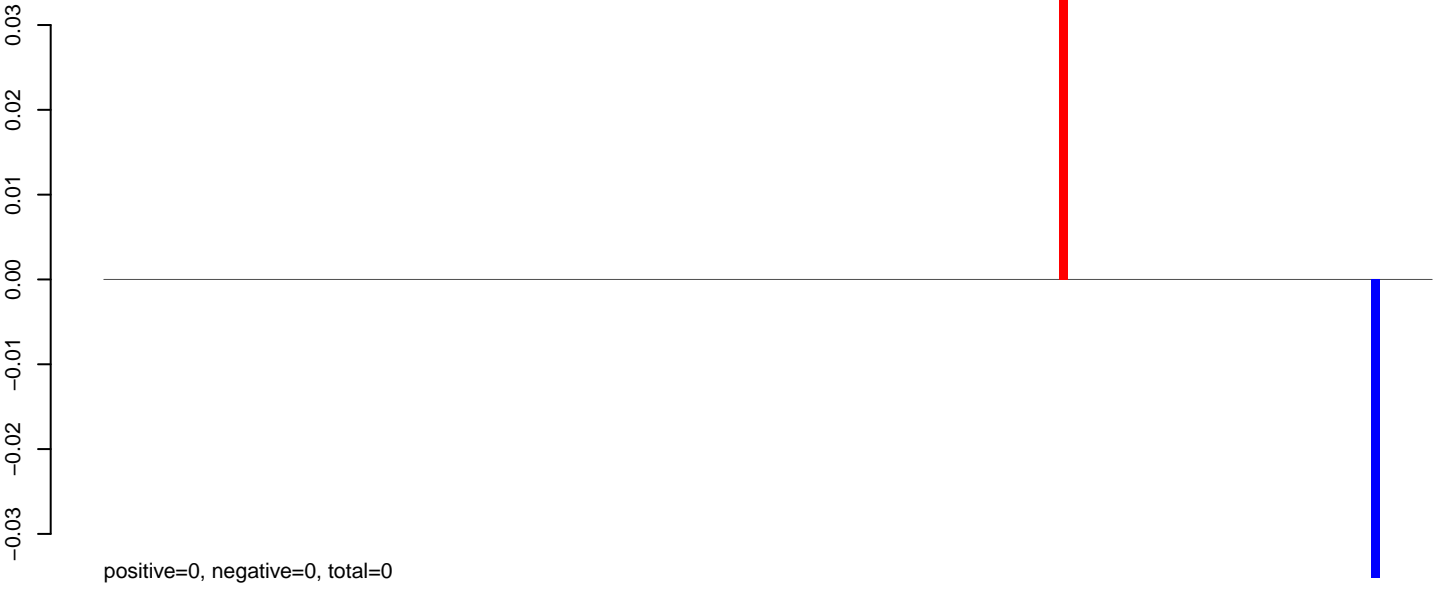


AeAlbo_Mcarc_OA.rep

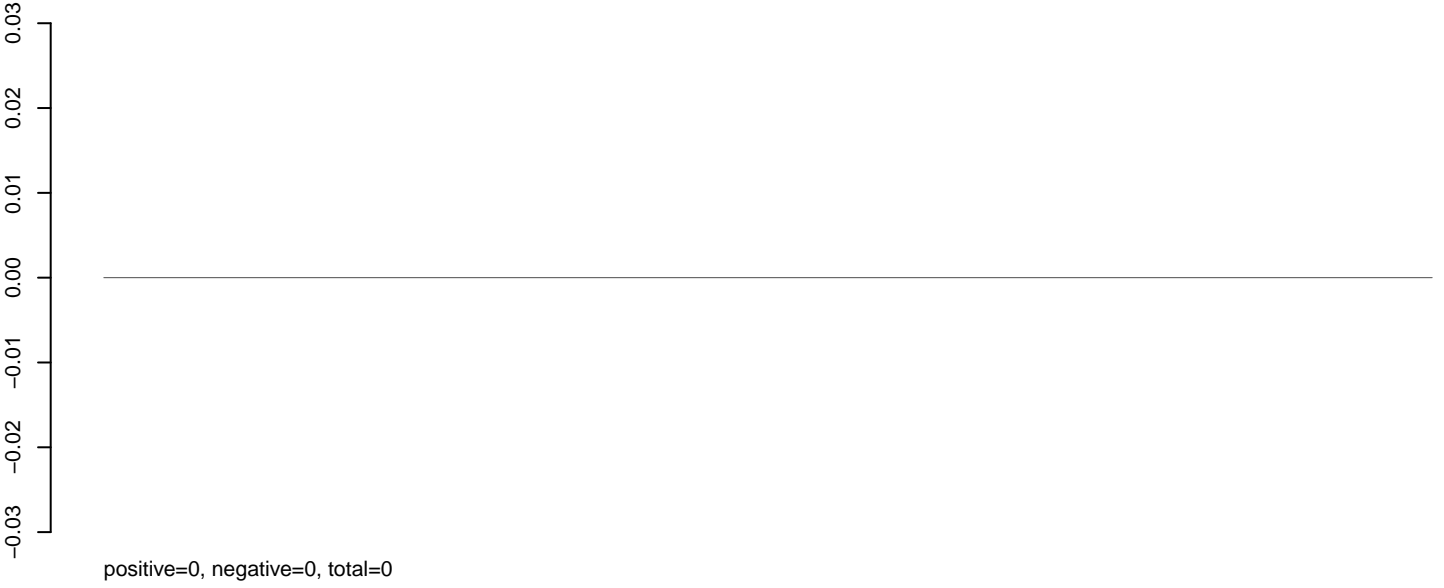


0 2000 4000 6000 8000 10000

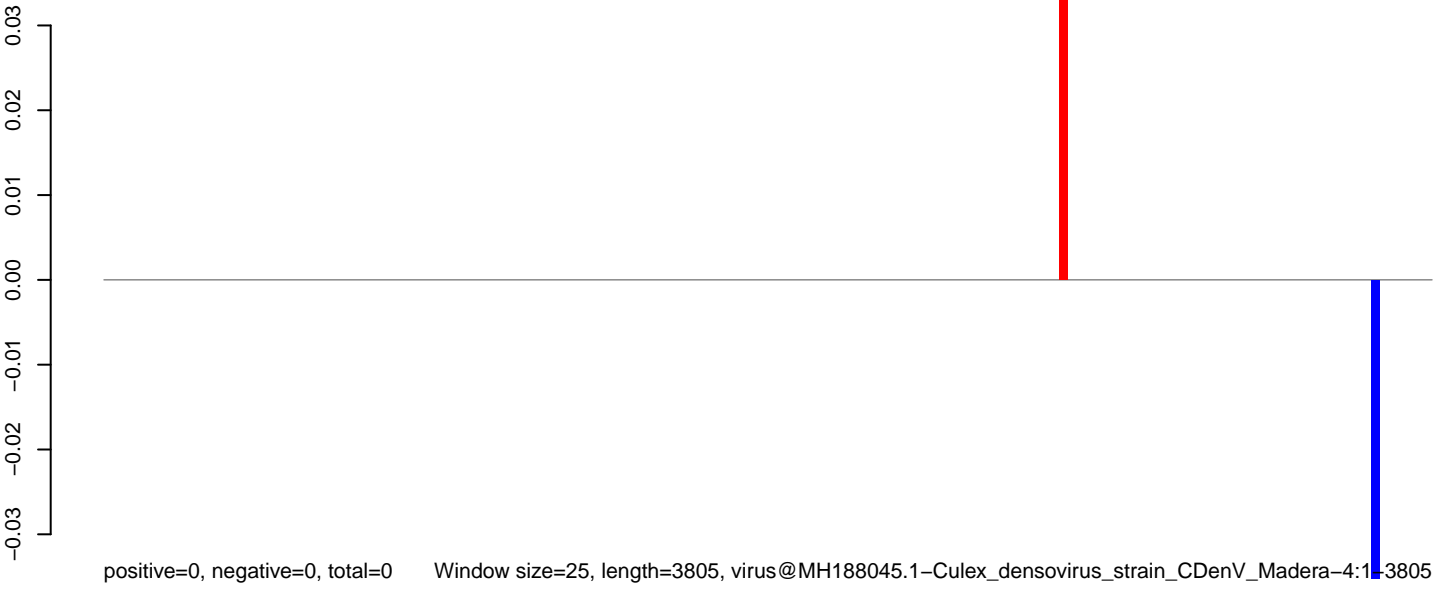
AeAlbo_Mcarc_OA.18_23.rep



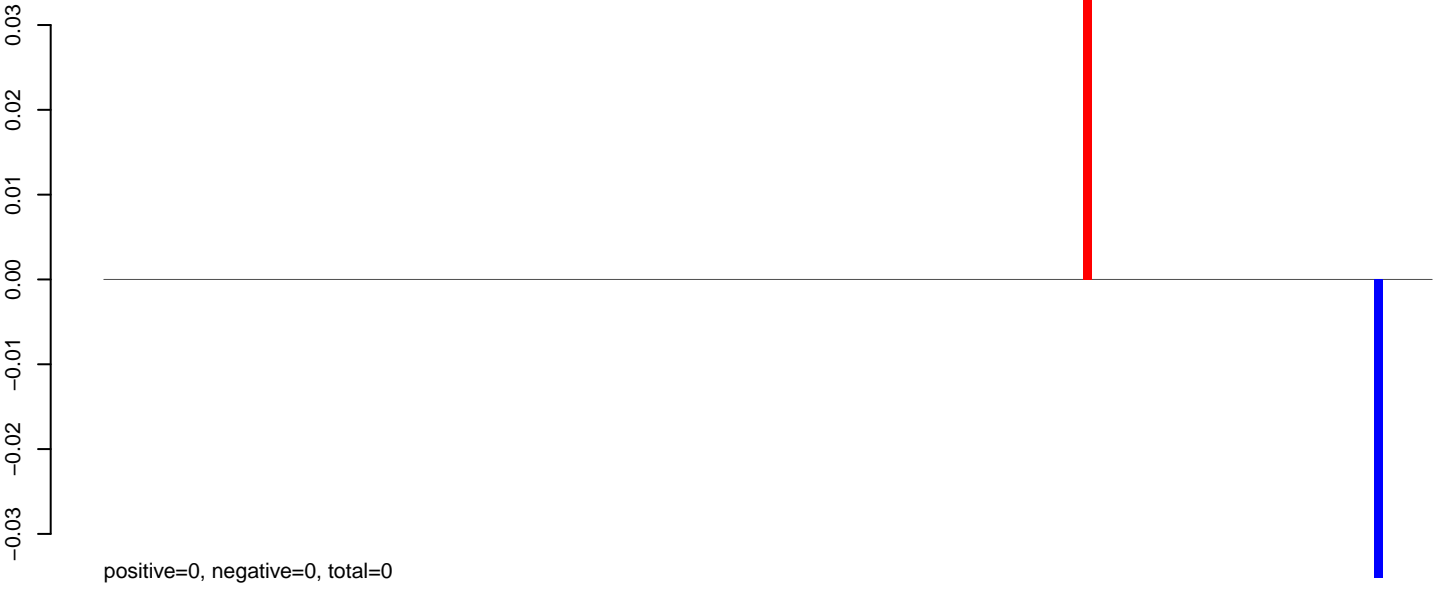
AeAlbo_Mcarc_OA.24_35.rep



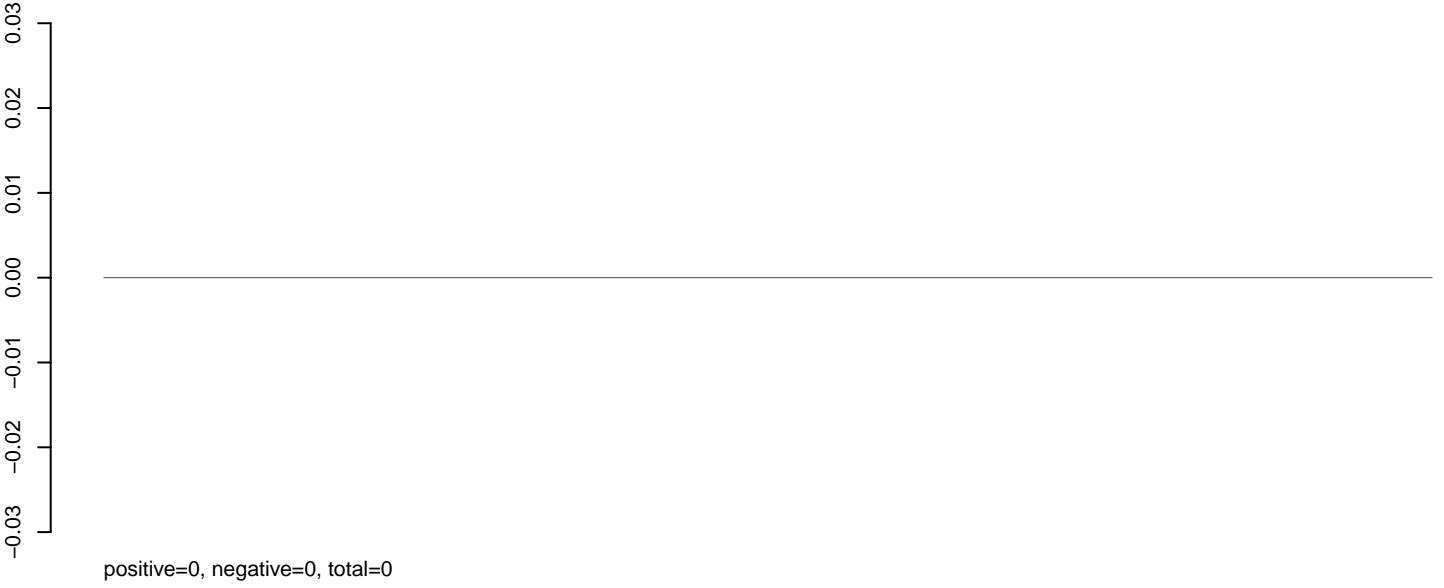
AeAlbo_Mcarc_OA.rep



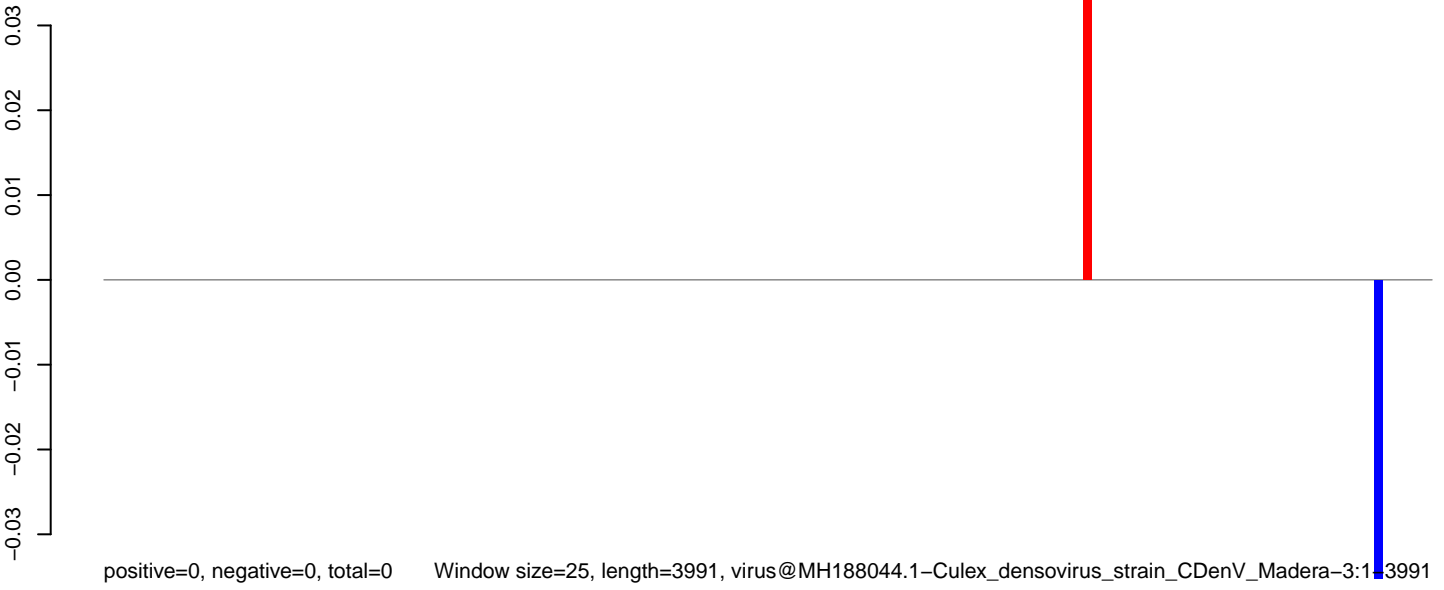
AeAlbo_Mcarc_OA.18_23.rep



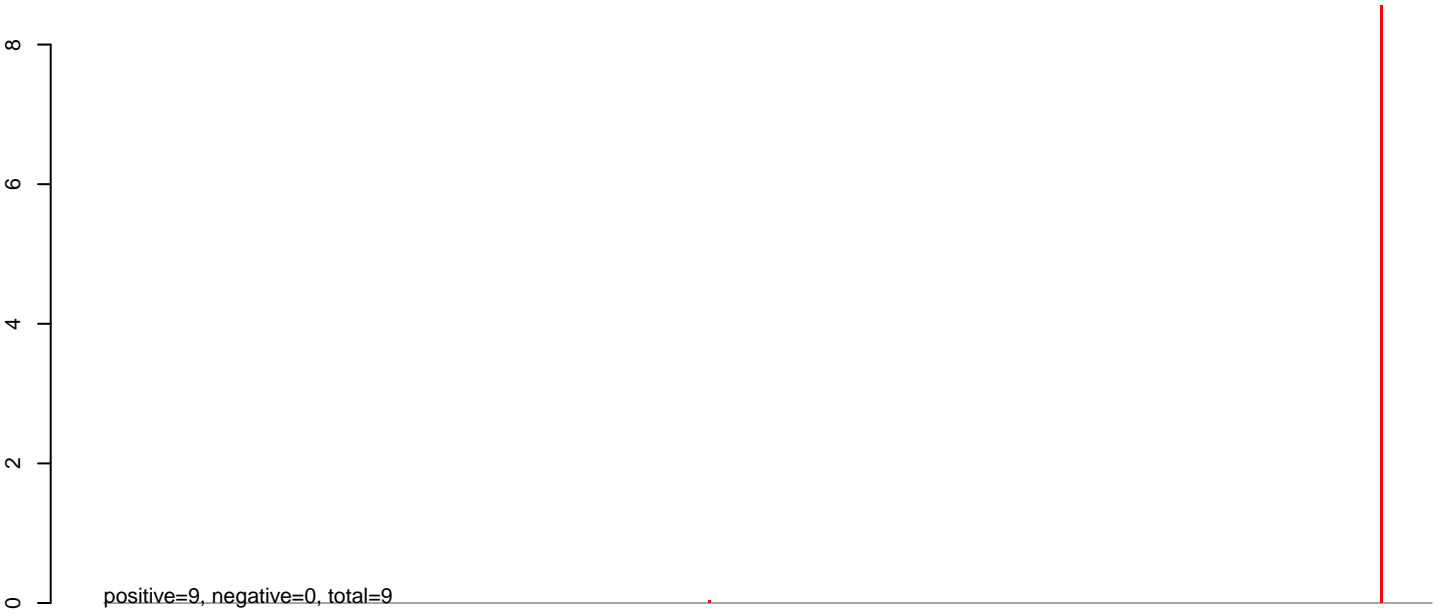
AeAlbo_Mcarc_OA.24_35.rep



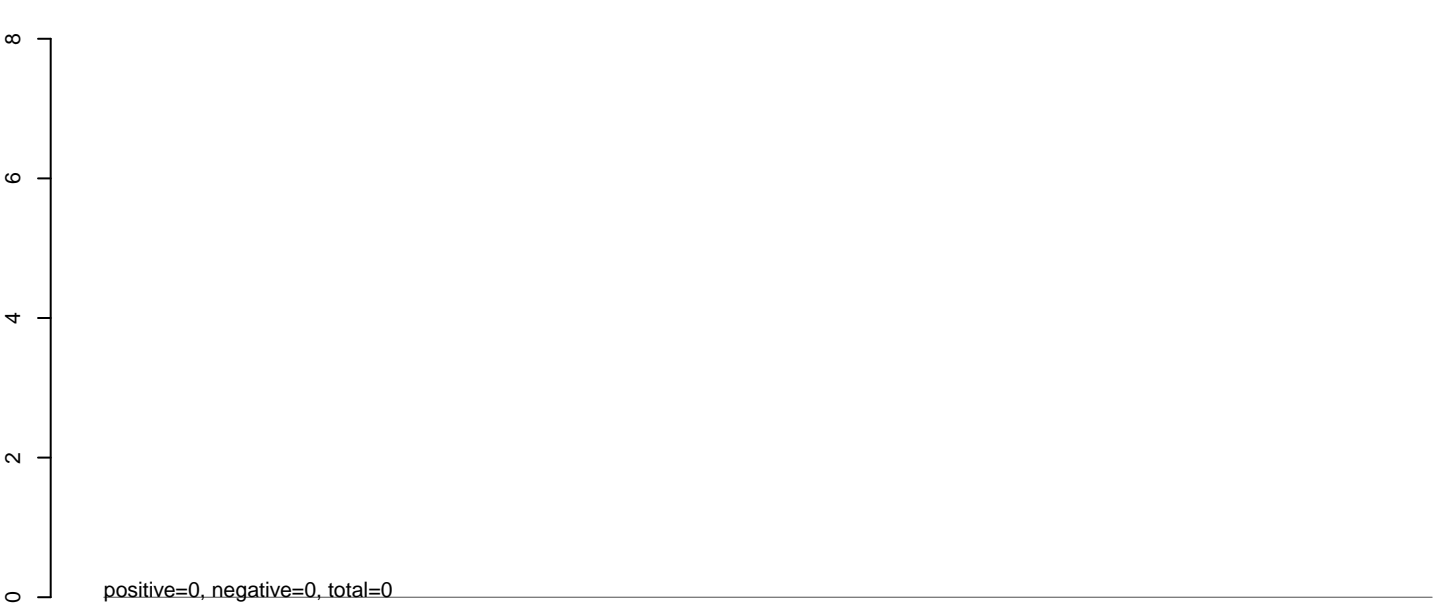
AeAlbo_Mcarc_OA.rep



AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep



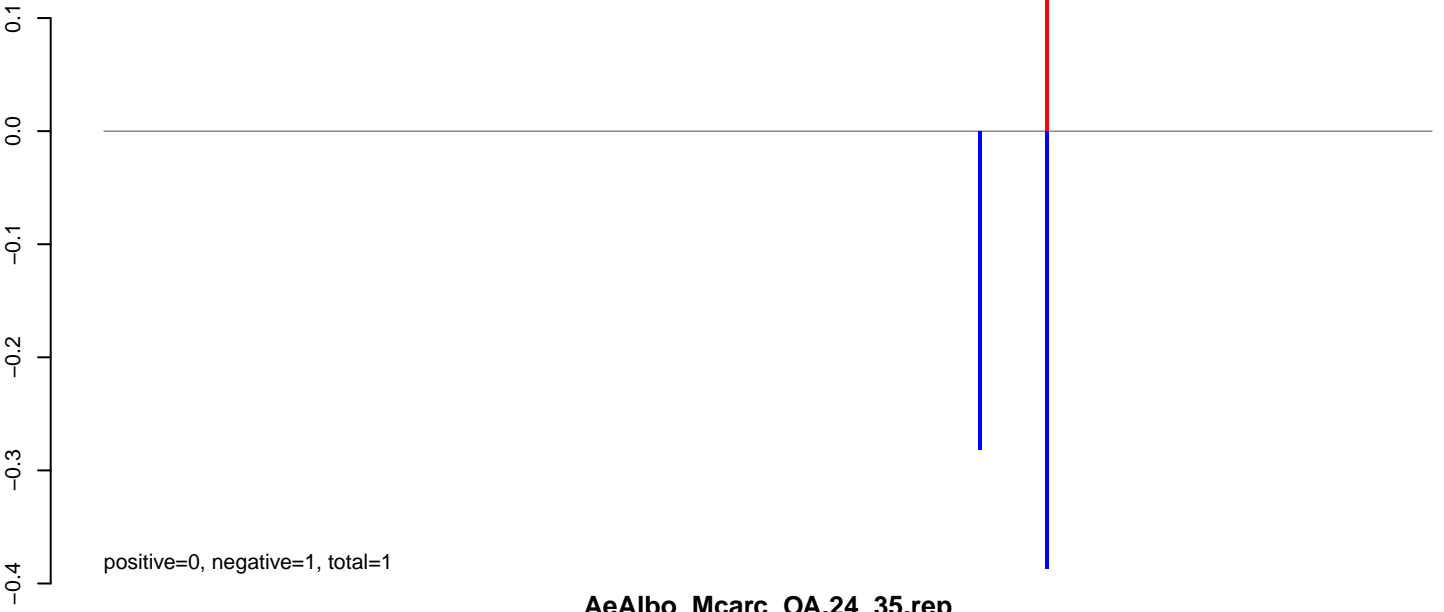
AeAlbo_Mcarc_OA.rep



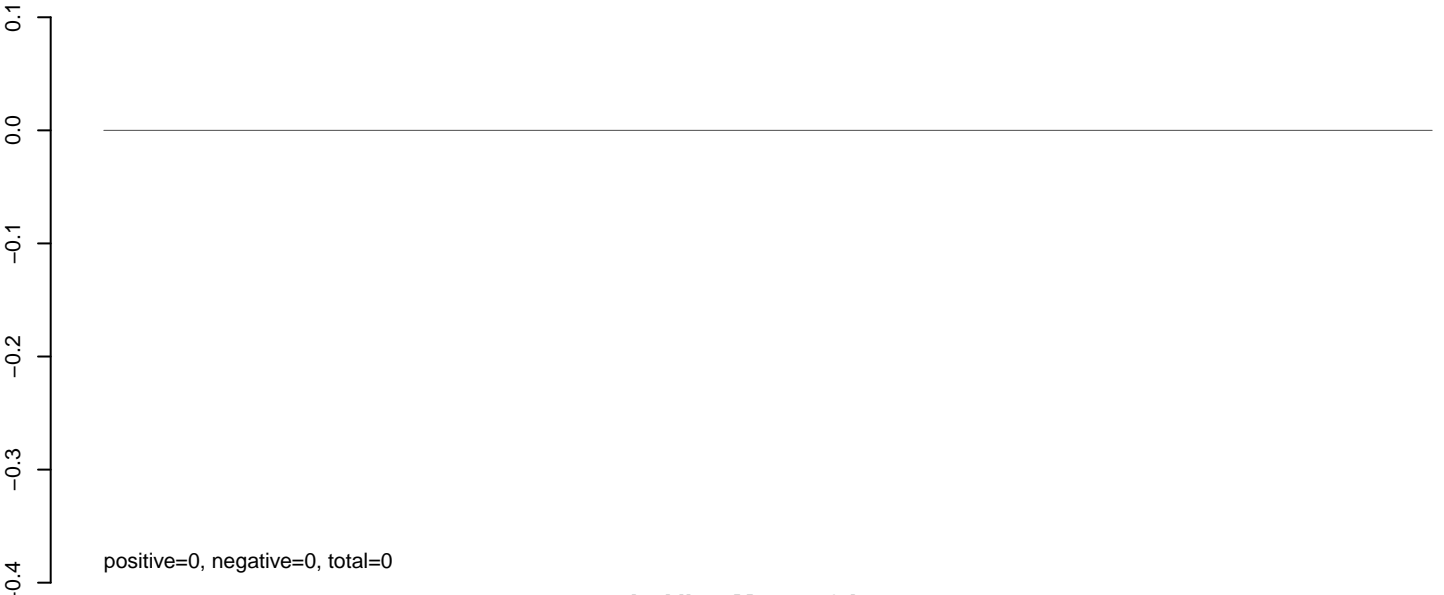
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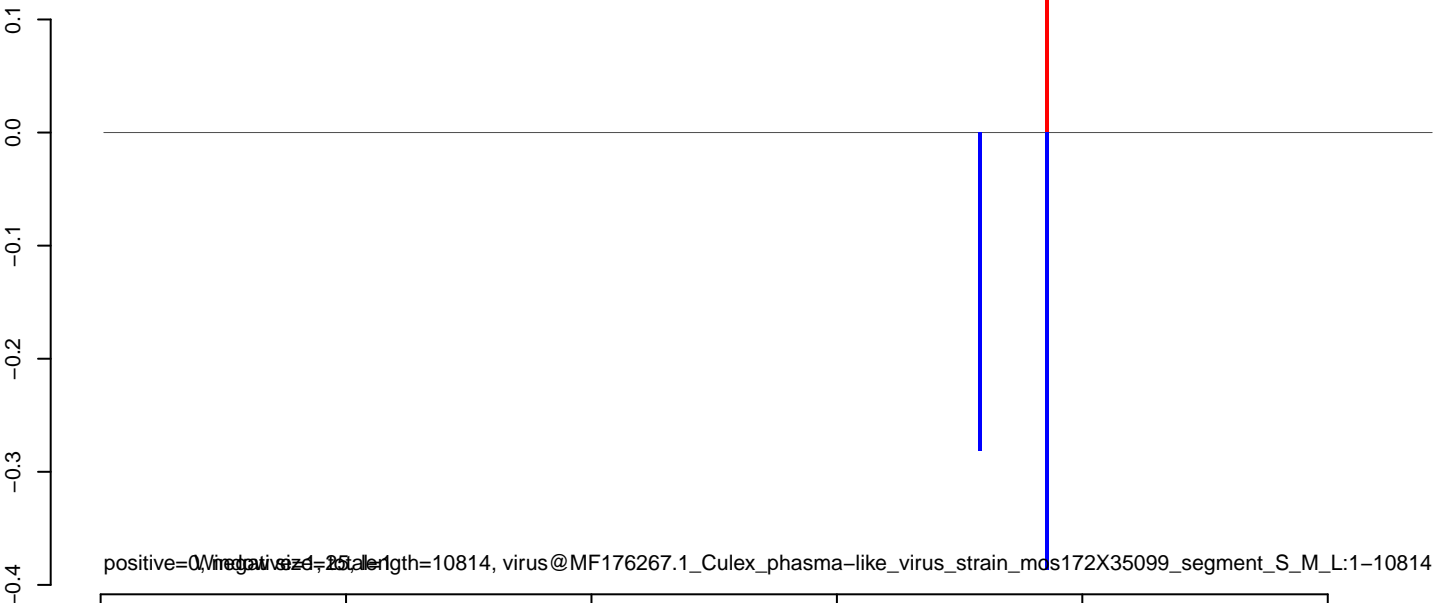
AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep

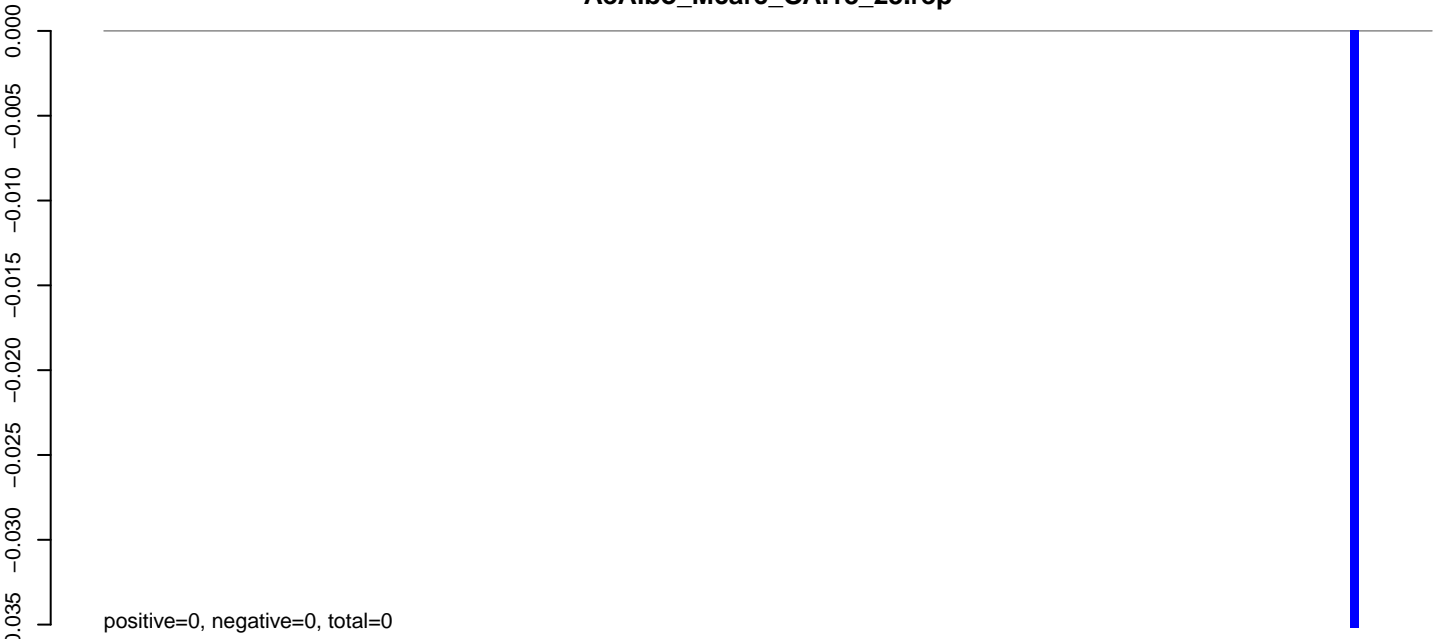


AeAlbo_Mcarc_OA.rep

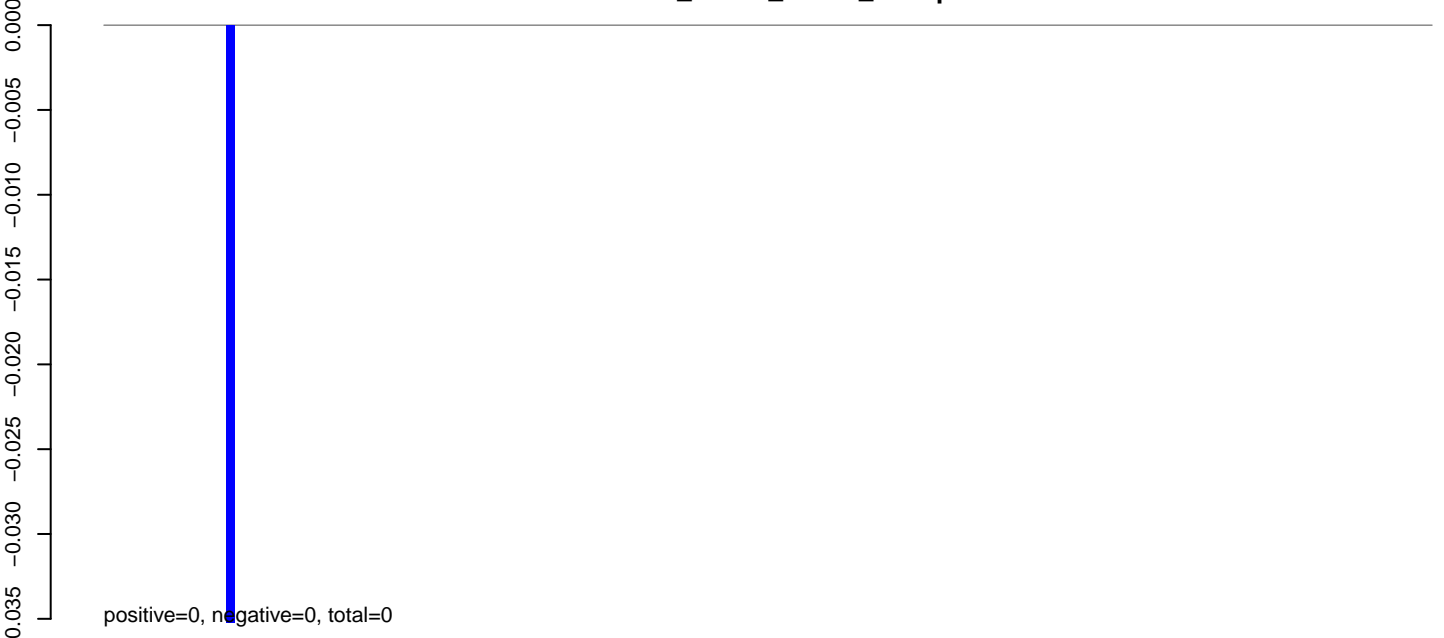


0 2000 4000 6000 8000 10000
virus@MF176267.1_Culex_phasma-like_virus_strain_mds172X35099_segment_S_M_L:1-10814

AeAlbo_Mcarc_OA.18_23.rep



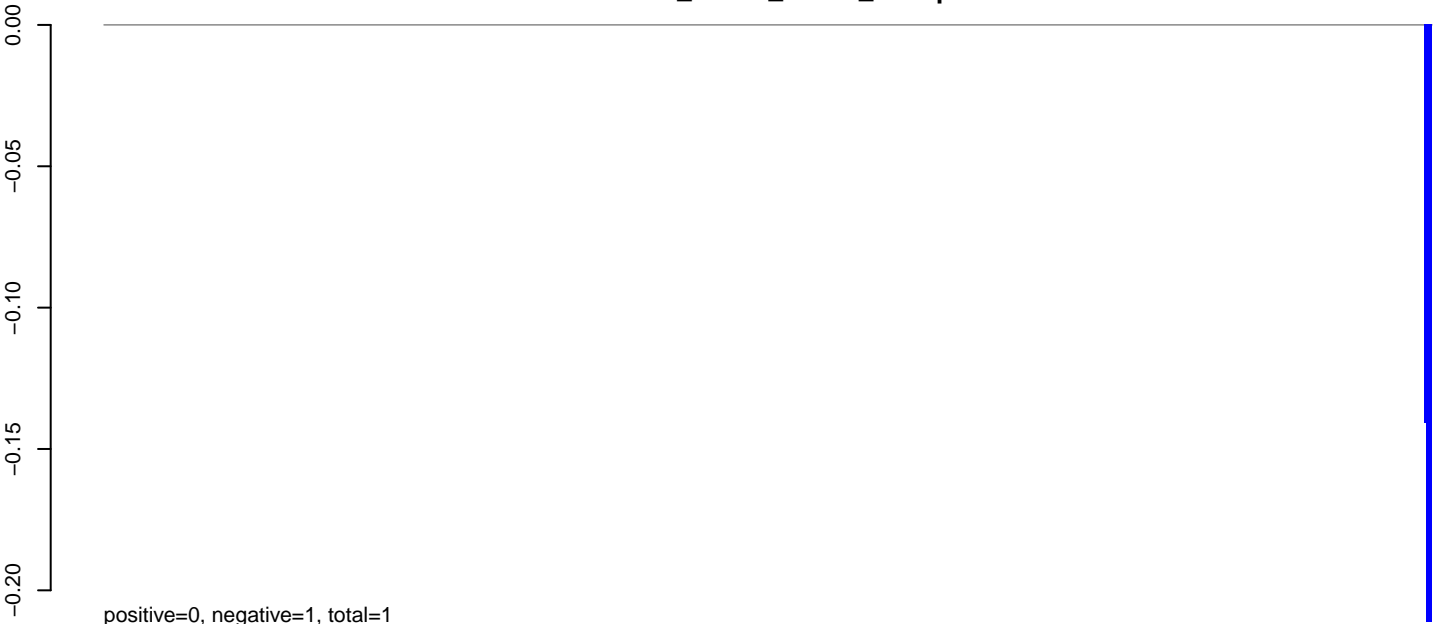
AeAlbo_Mcarc_OA.24_35.rep



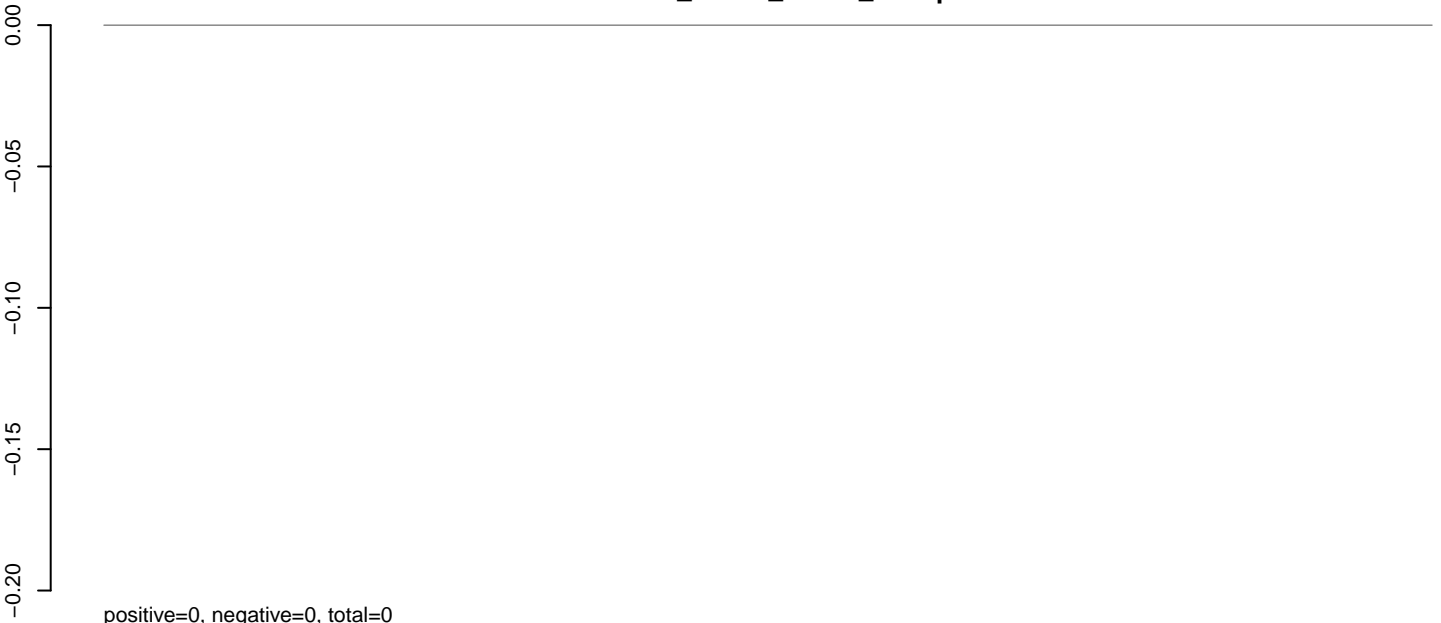
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AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep



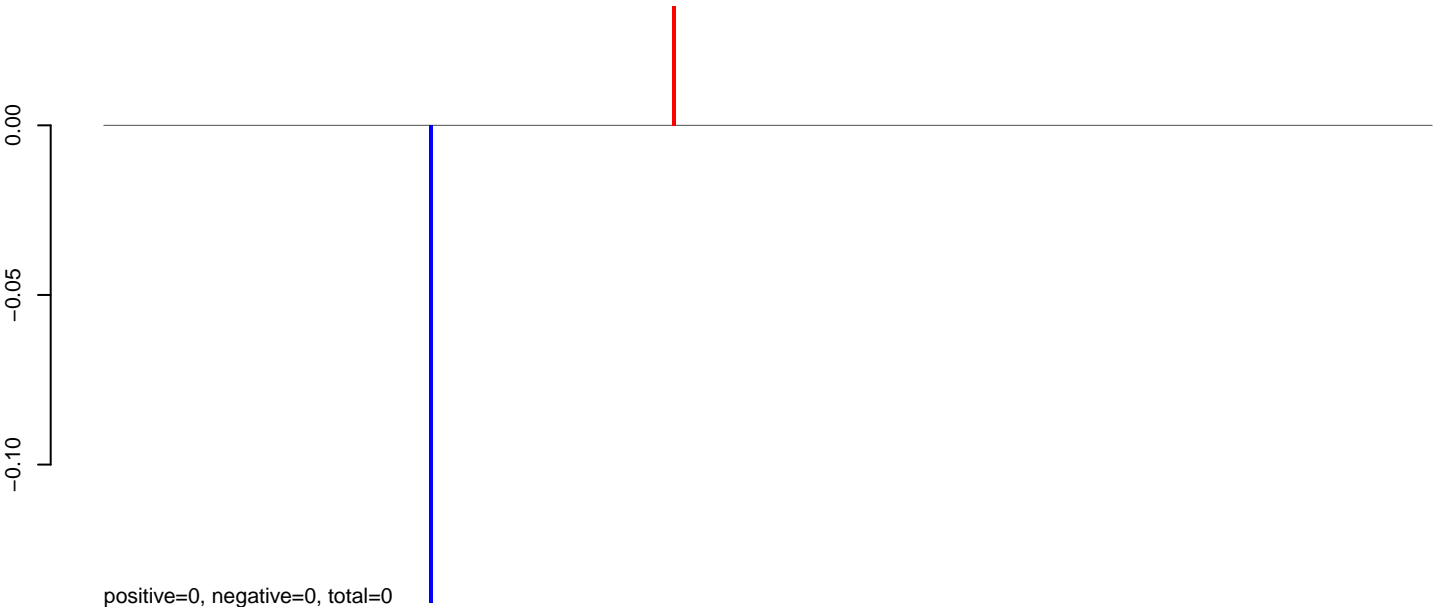
AeAlbo_Mcarc_OA.rep



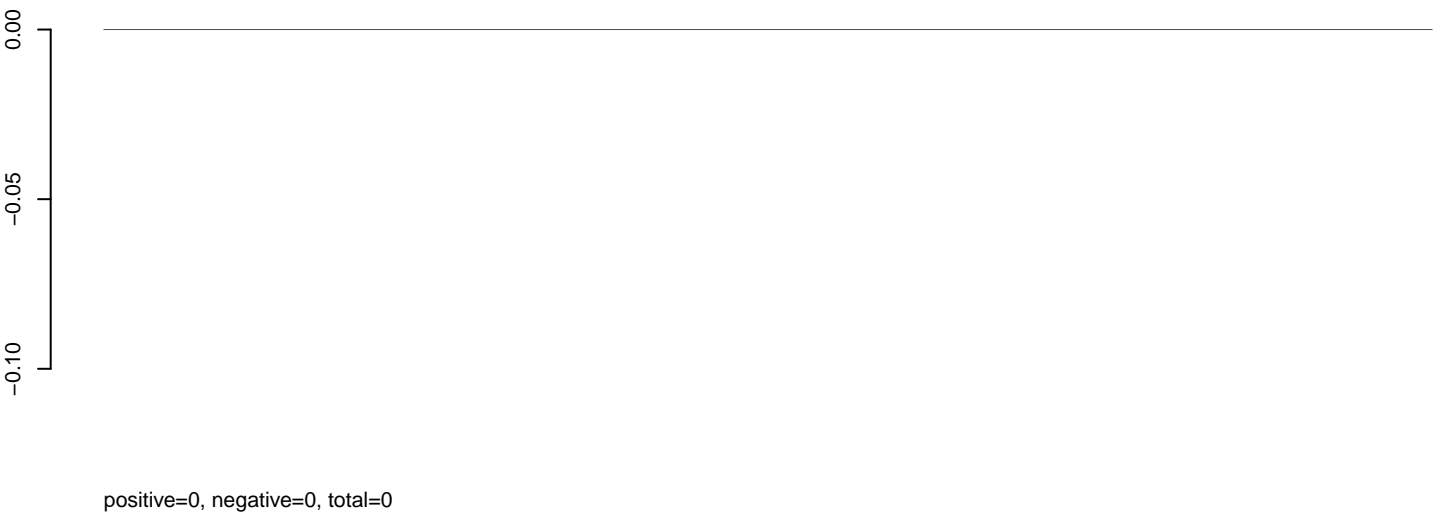
downloaded from <https://www.ncbi.nlm.nih.gov/trace/viral/12052/> on 2025-10-10 12:05:10. Virus: HM147991.1-Trocaravirus non structural polyprotein gene partial cds and structural polyprotein:1-12052

0 2000 4000 6000 8000 10000 12000

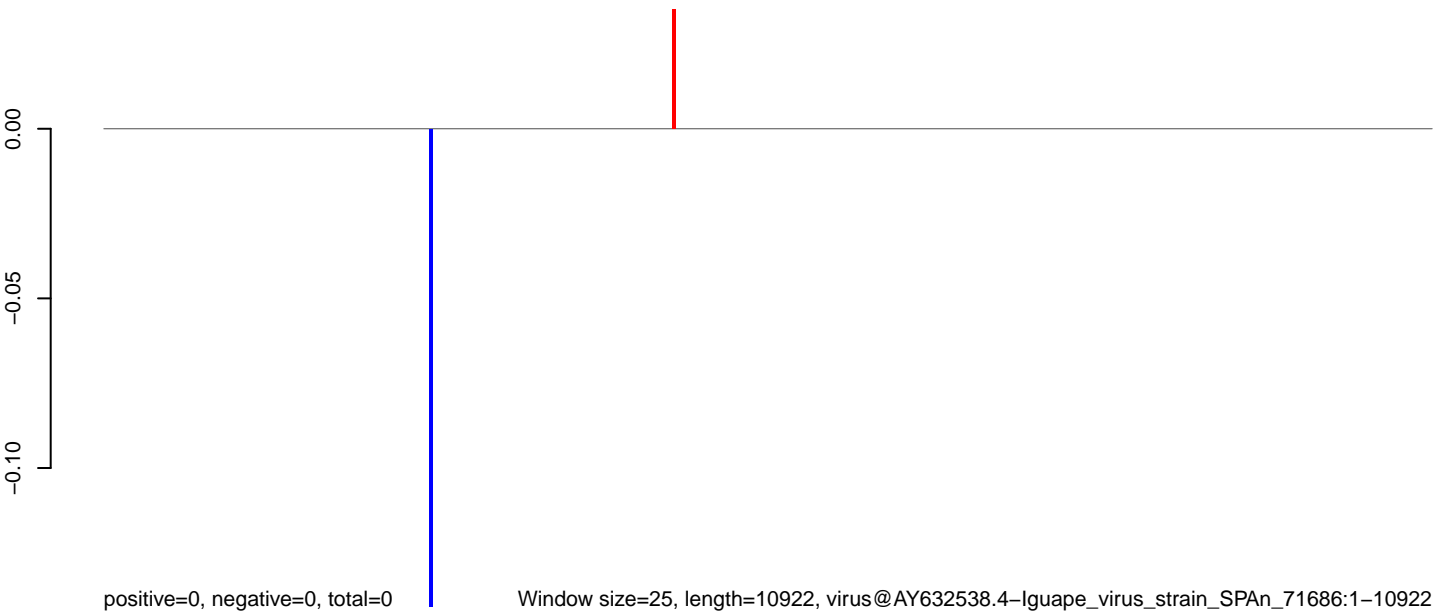
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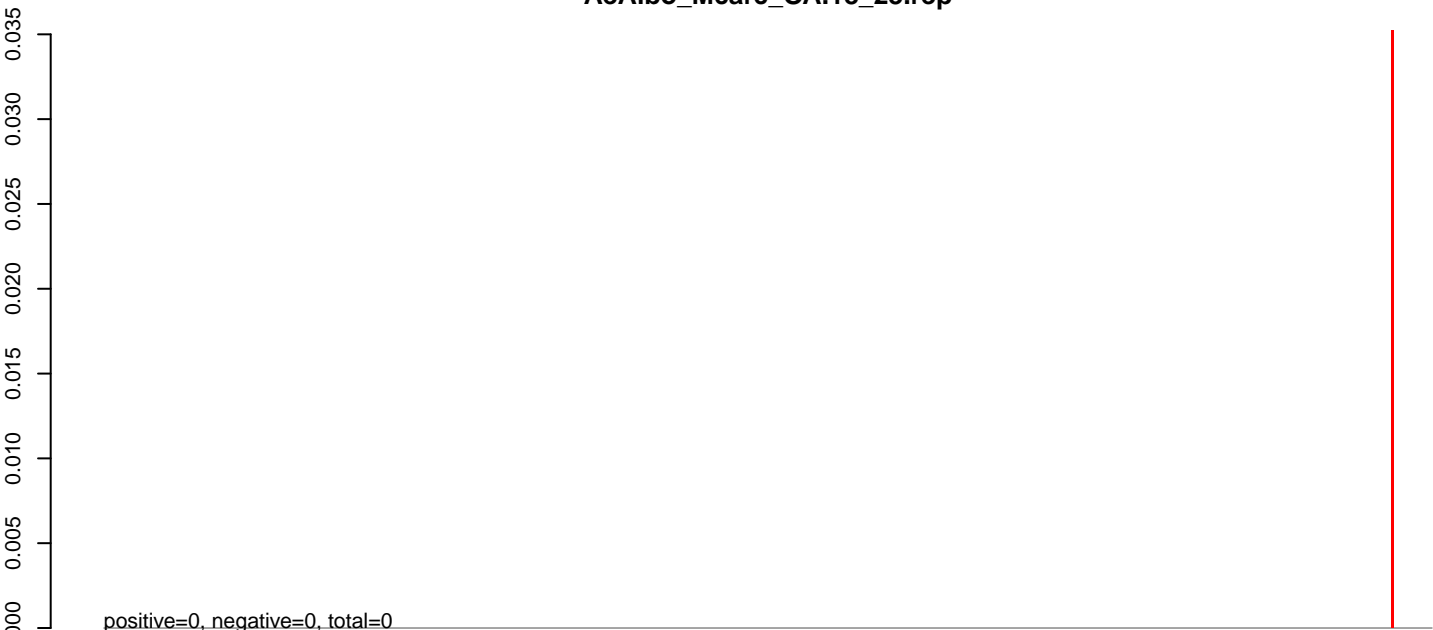
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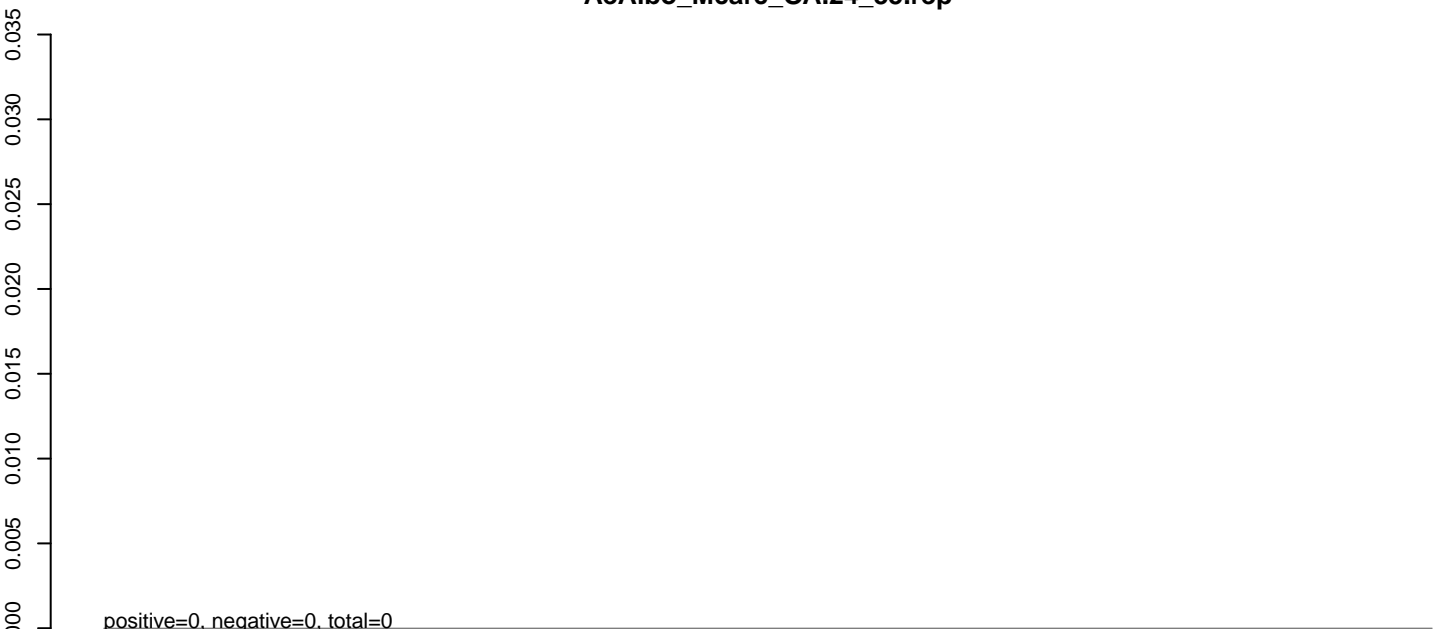
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AeAlbo_Mcarc_OA.18_23.rep



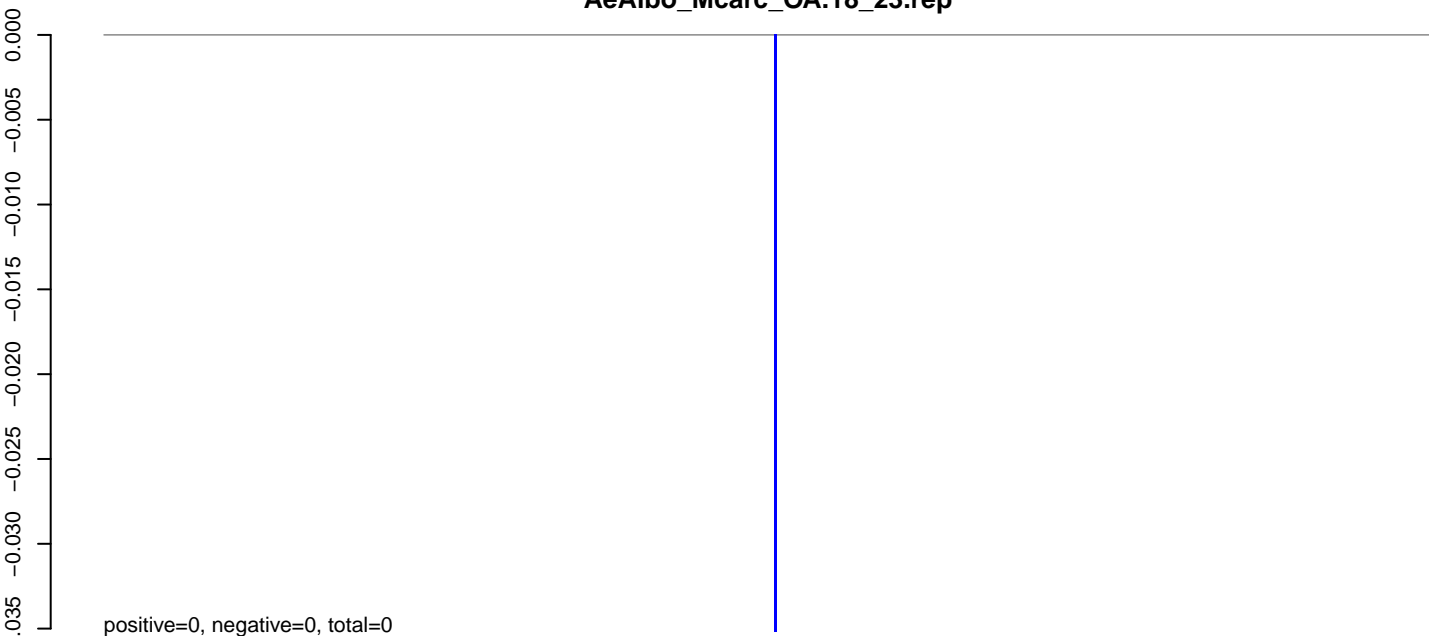
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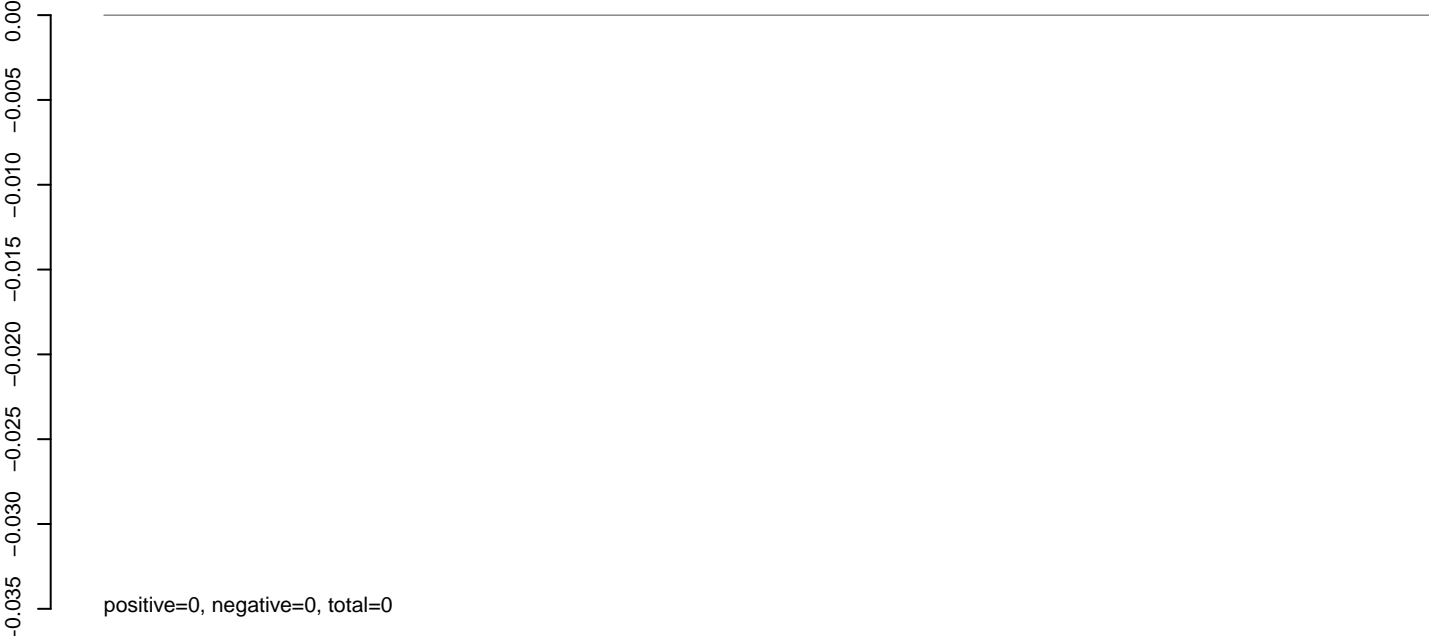
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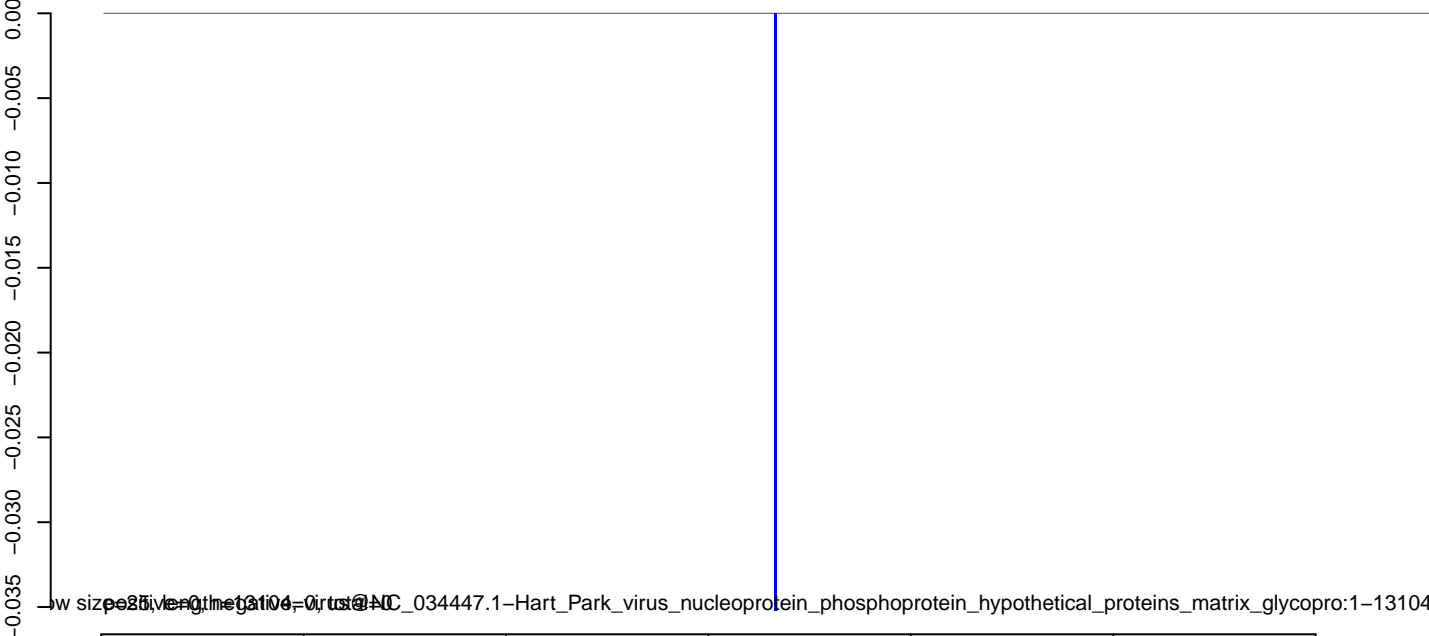
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AeAlbo_Mcarc_OA.24_35.rep



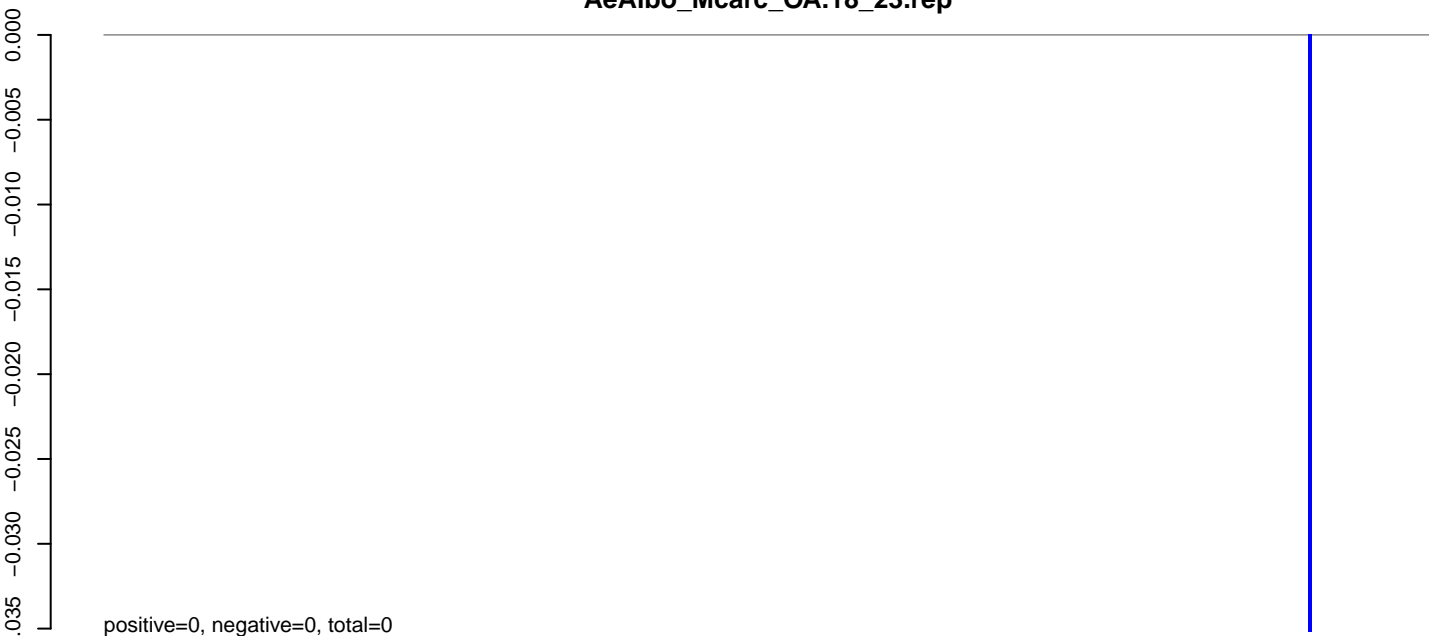
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hw size positive=0, negative=0, total=0
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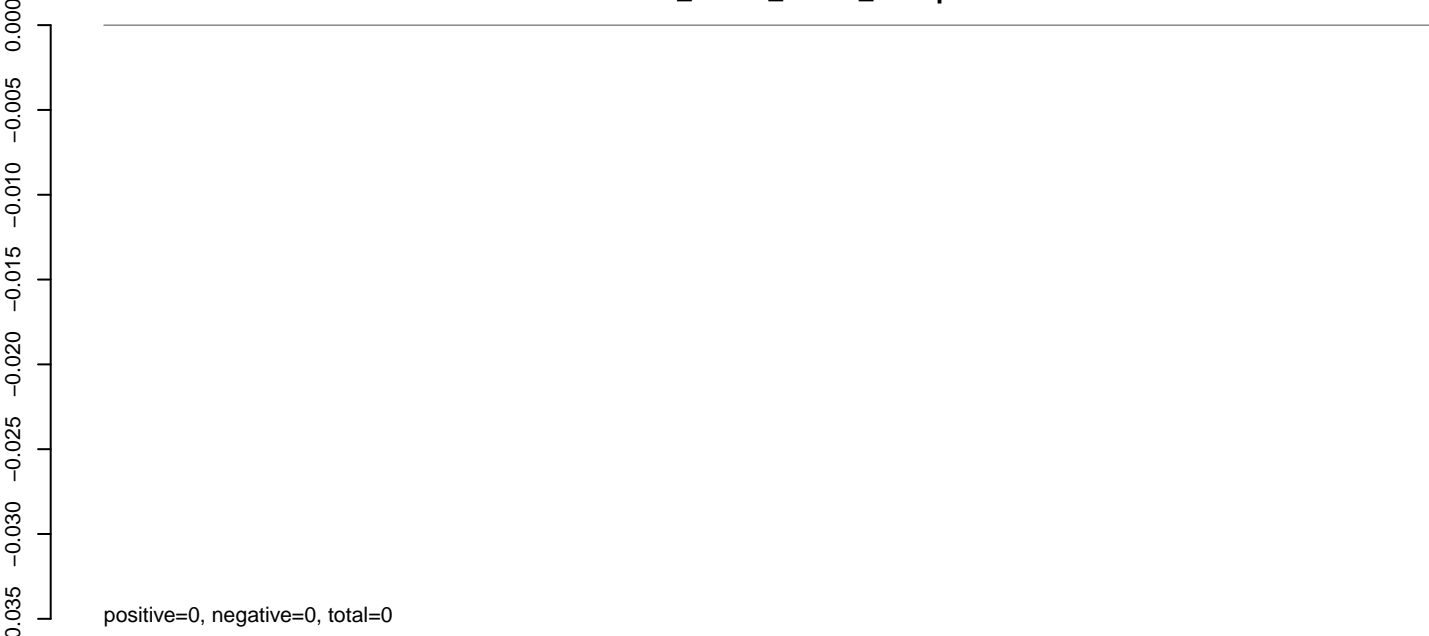
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AeAlbo_Mcarc_OA.18_23.rep



positive=0, negative=0, total=0

AeAlbo_Mcarc_OA.24_35.rep



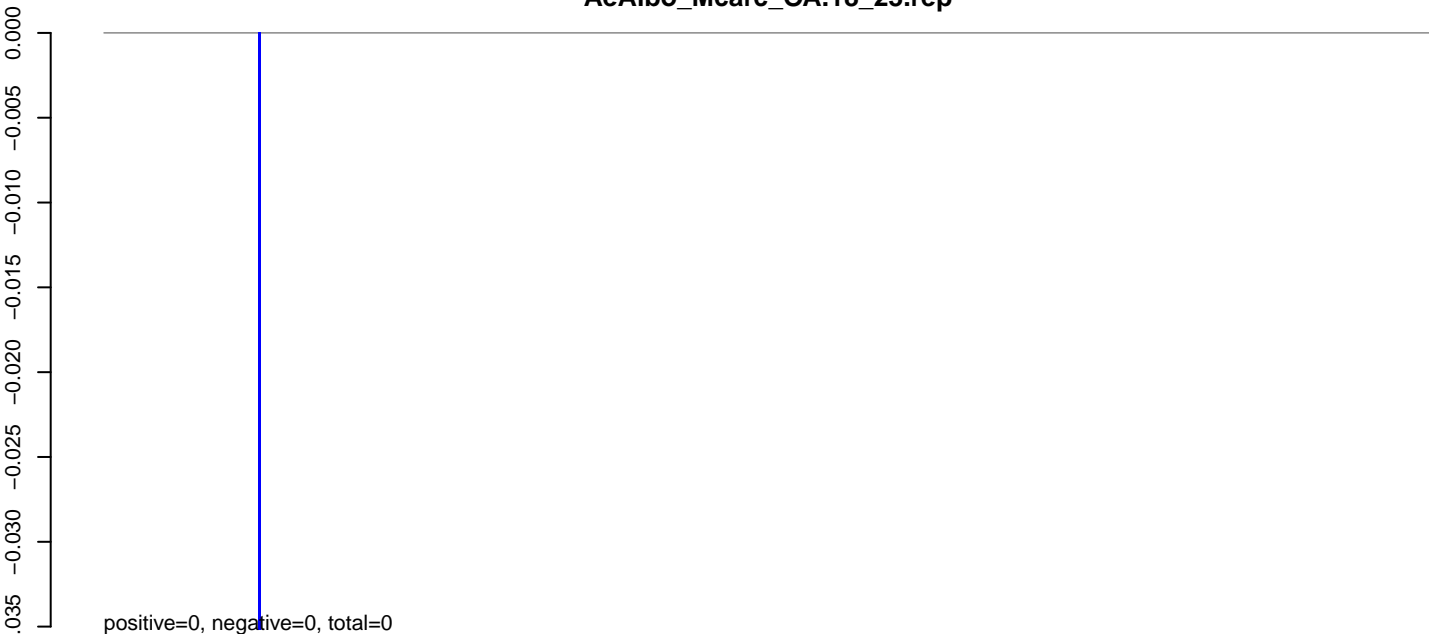
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AeAlbo_Mcarc_OA.rep

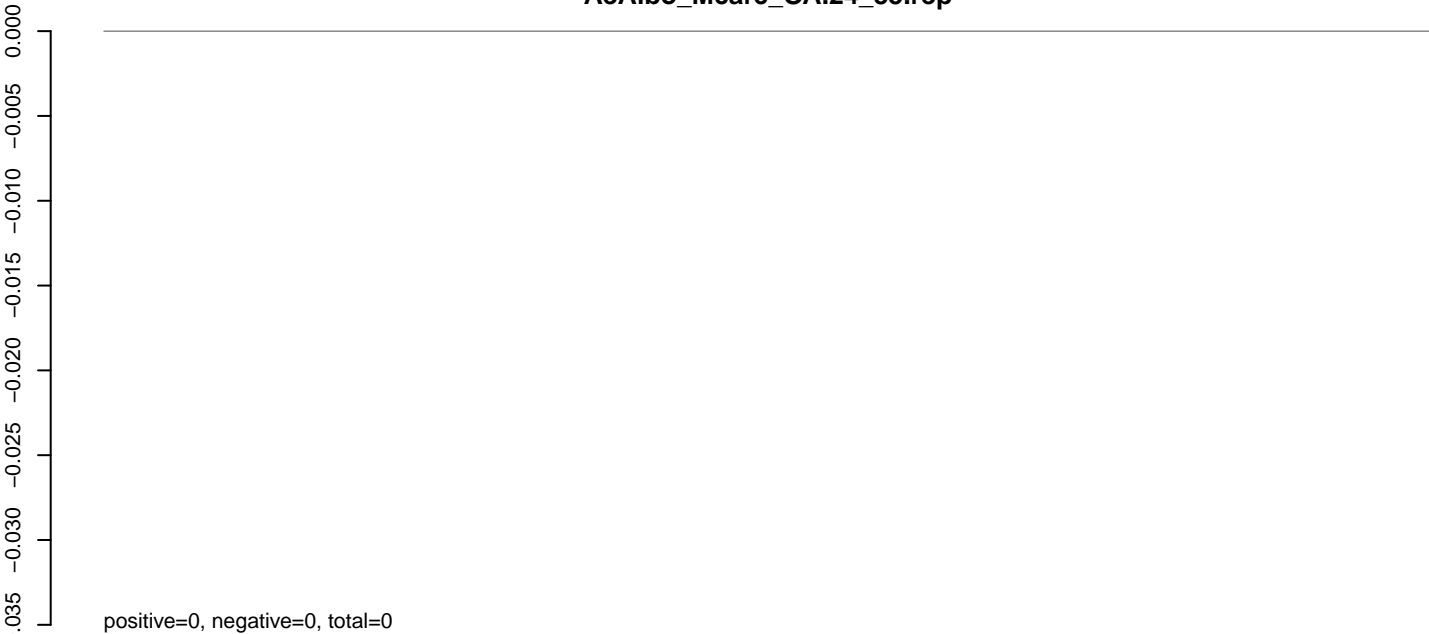


size=25, length=10729, version=0, file=C:\0031320.1-Yichang_Insect_virus_strain_YCYC01_RNA-dependent_RNA_polymerase_L_G_N_gene:1-10729

AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep



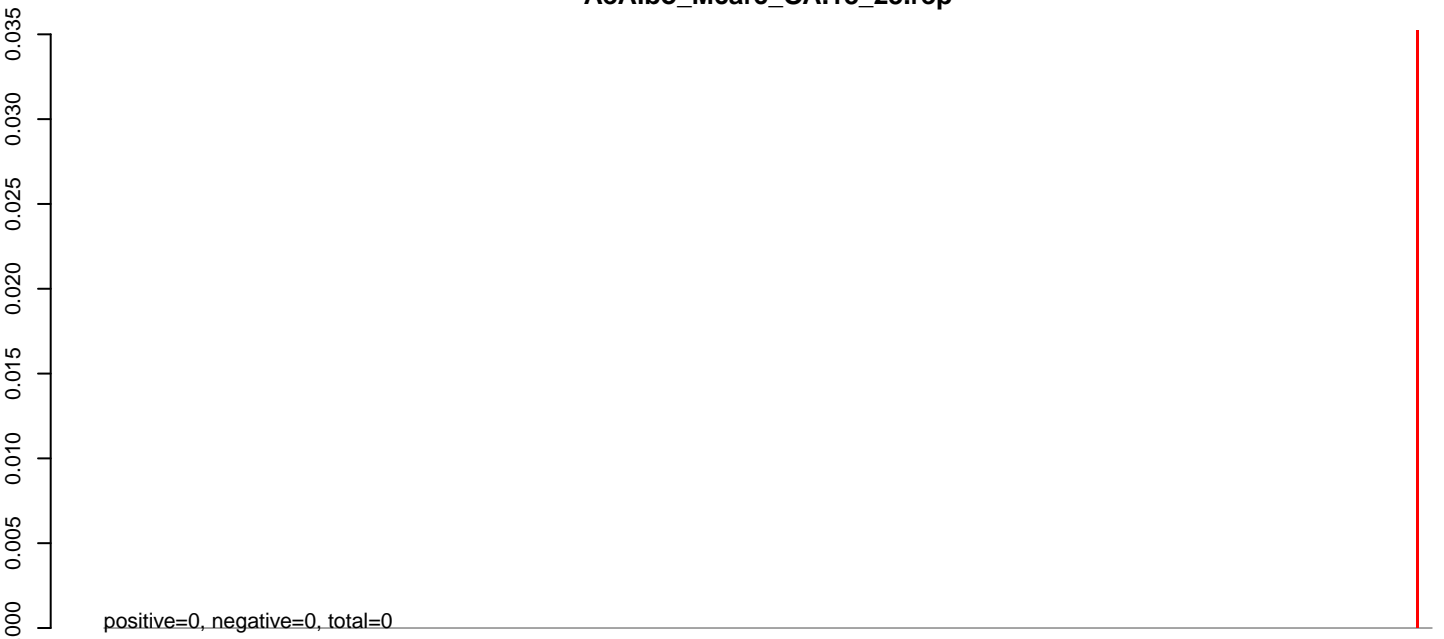
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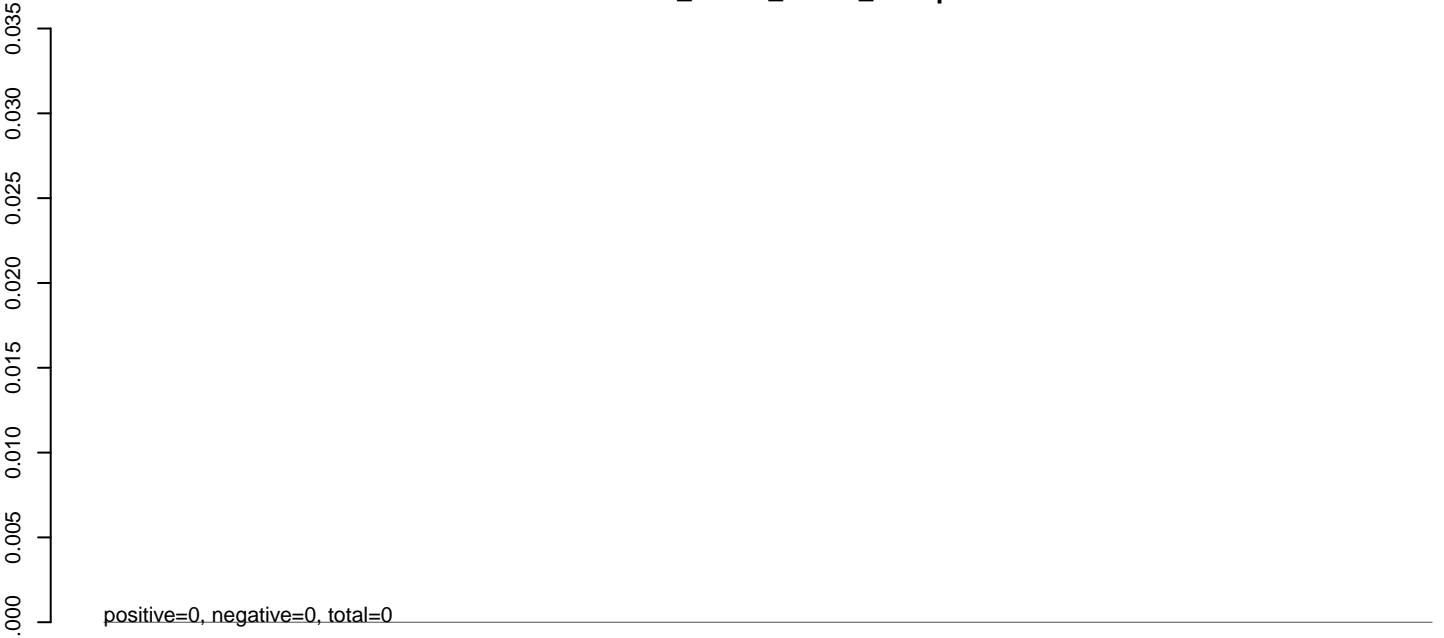
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0 2000 4000 6000 8000 10000

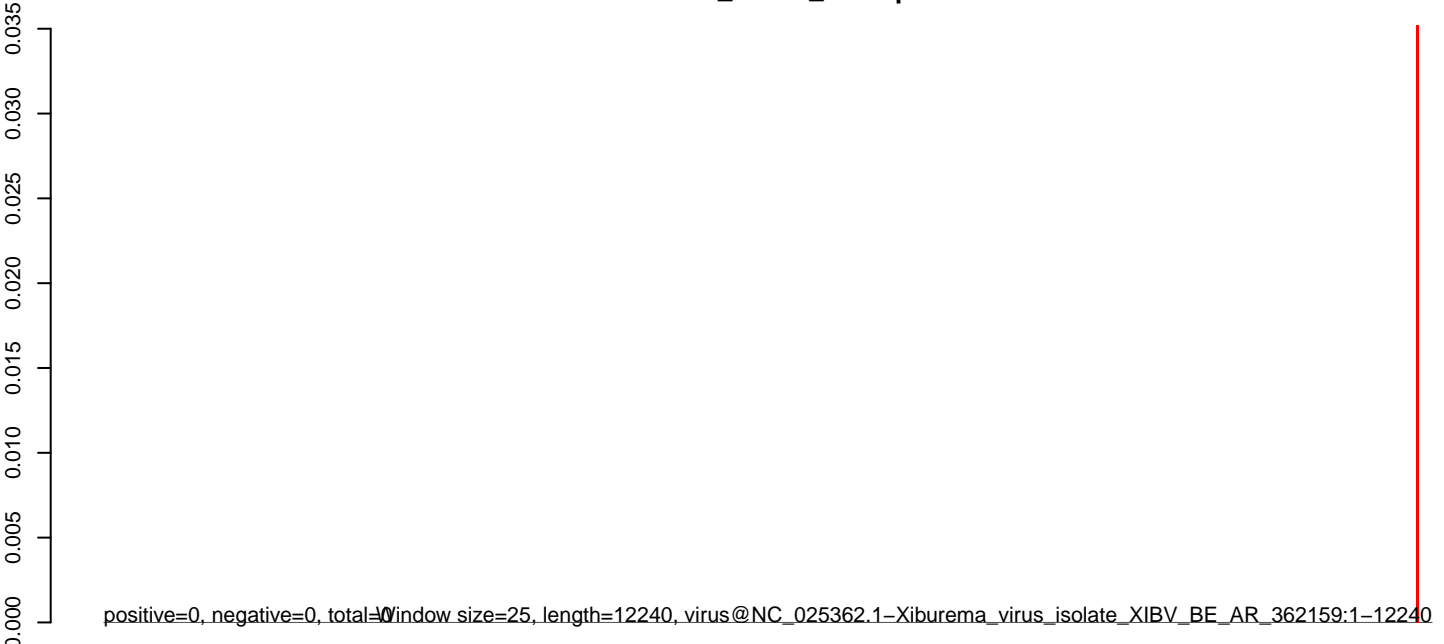
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AeAlbo_Mcarc_OA.24_35.rep

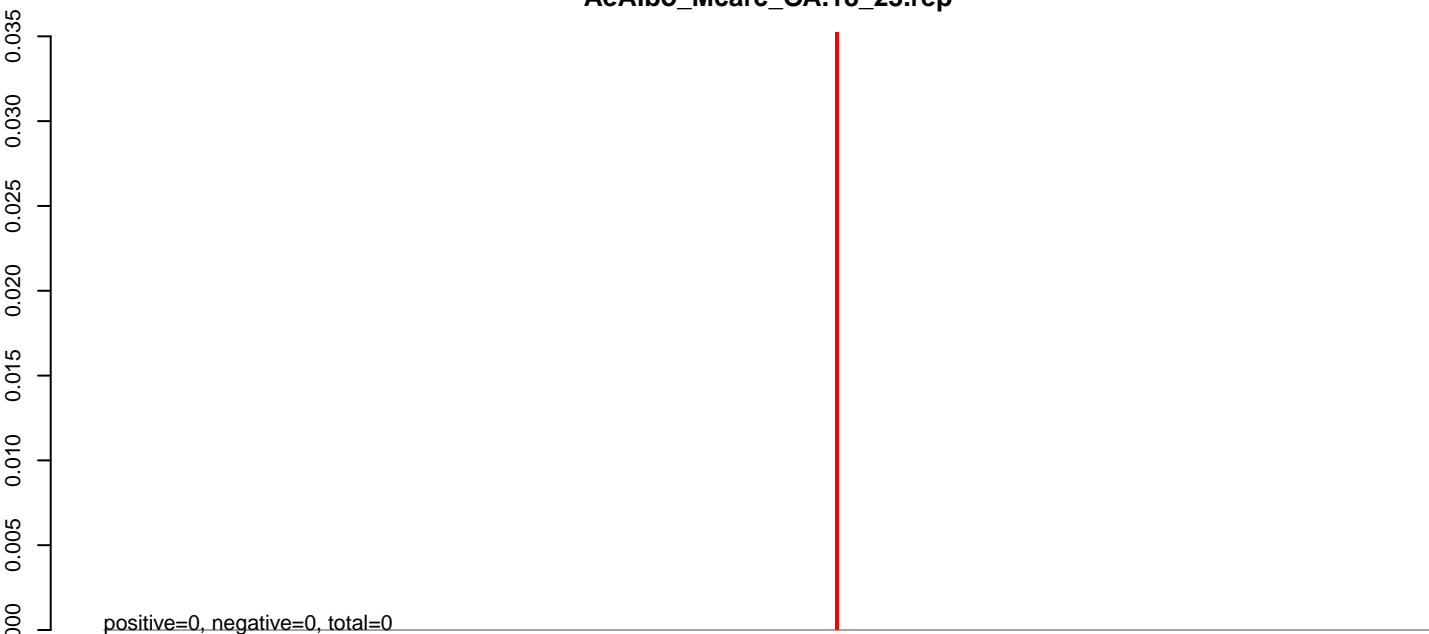


AeAlbo_Mcarc_OA.rep

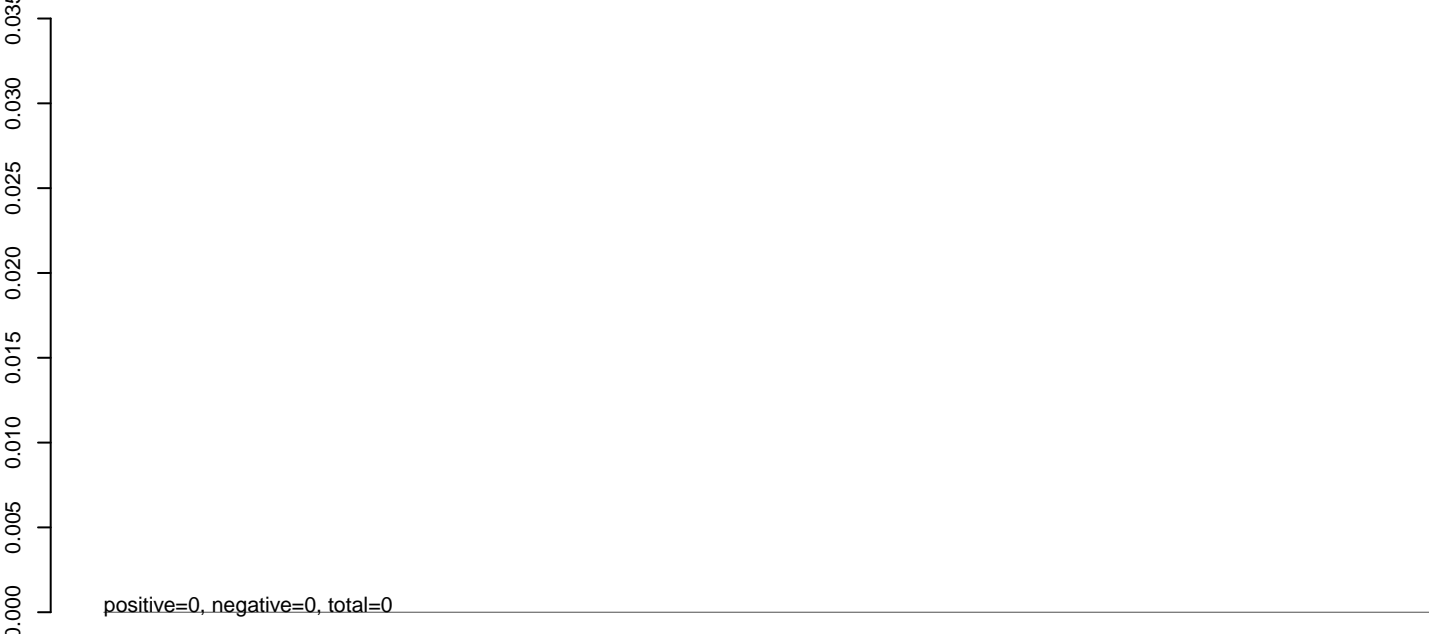


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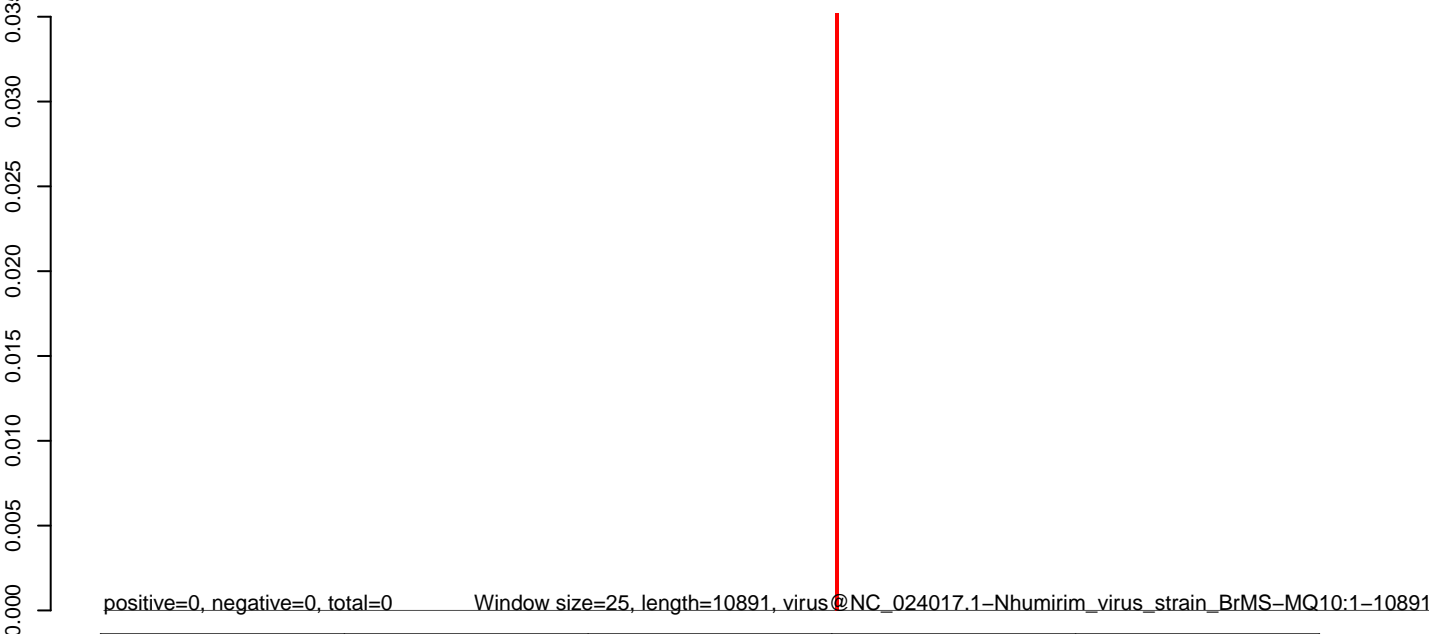
AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep



AeAlbo_Mcarc_OA.rep



AeAlbo_Mcarc_OA.18_23.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

AeAlbo_Mcarc_OA.24_35.rep

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-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

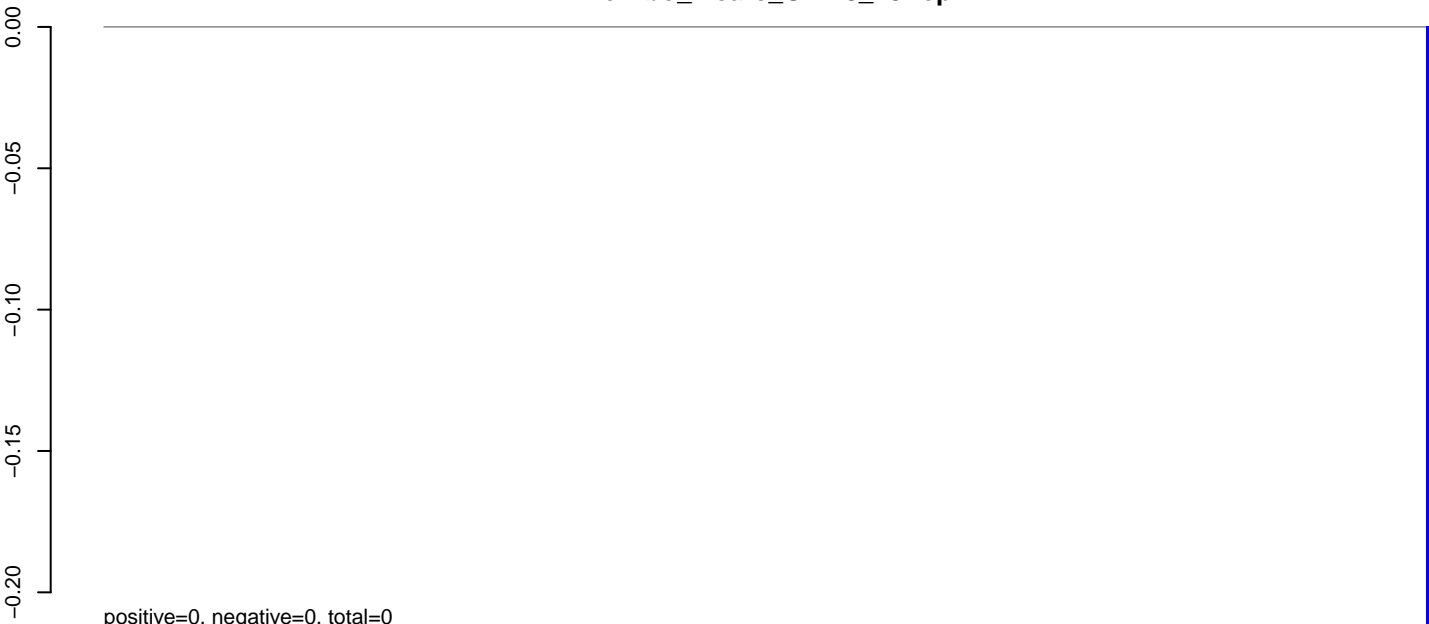
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-0.020
-0.025
-0.030
-0.035

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

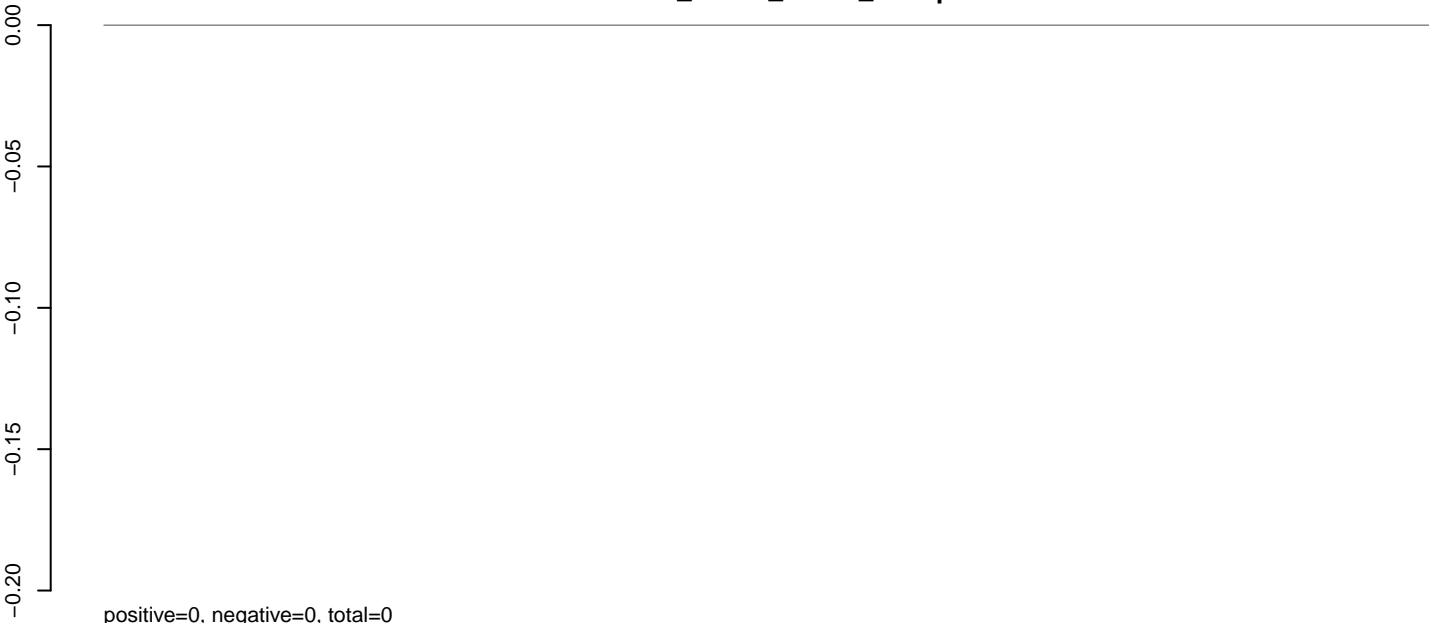
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AeAlbo_Mcarc_OA.18_23.rep



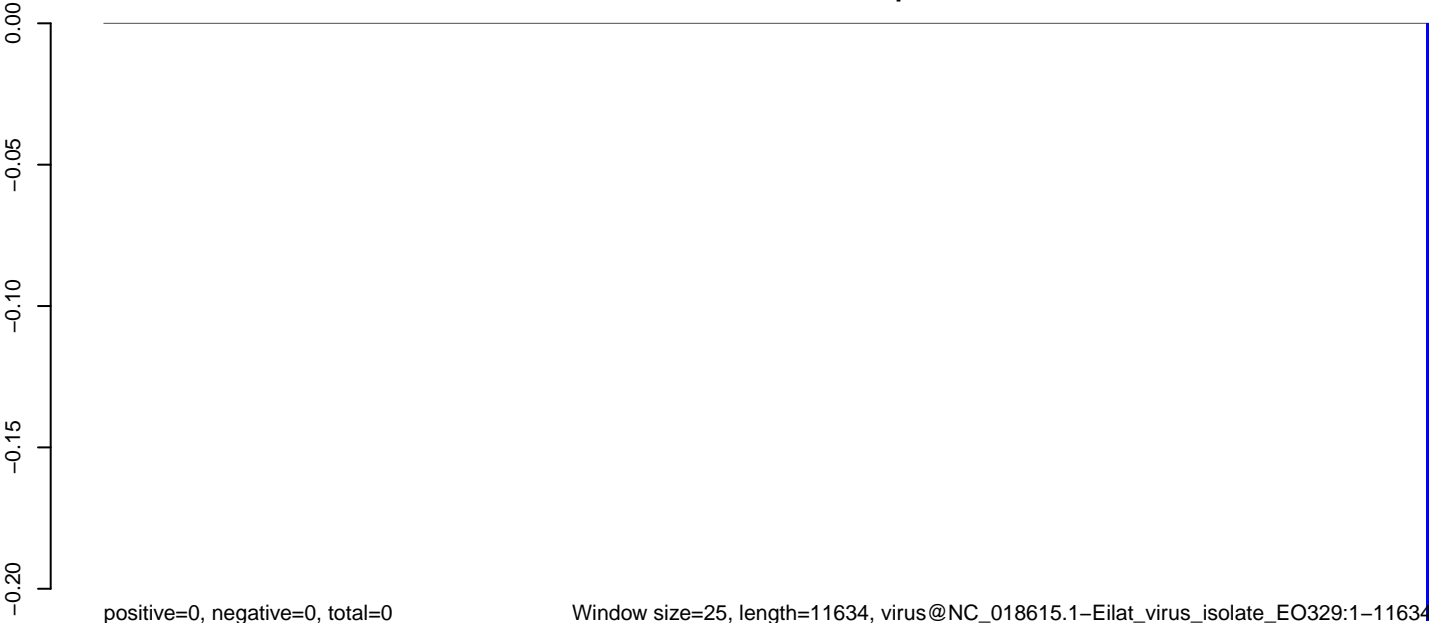
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AeAlbo_Mcarc_OA.24_35.rep



positive=0, negative=0, total=0

AeAlbo_Mcarc_OA.rep

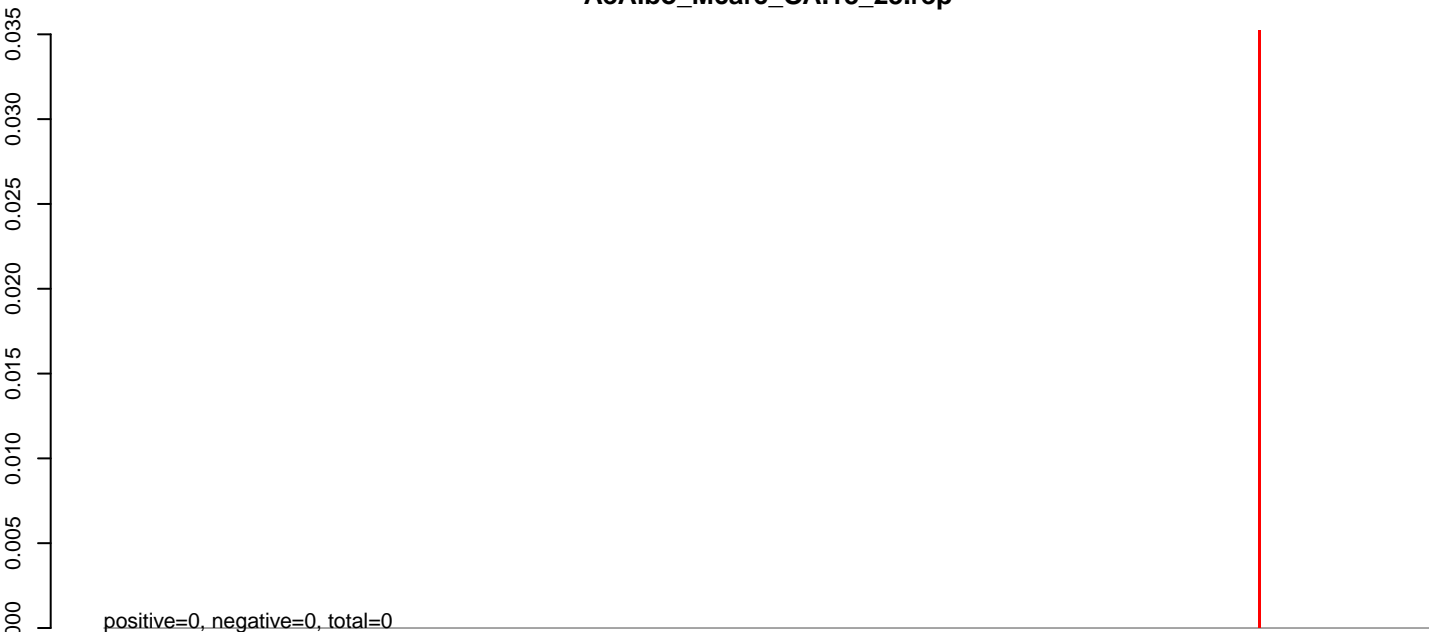


positive=0, negative=0, total=0

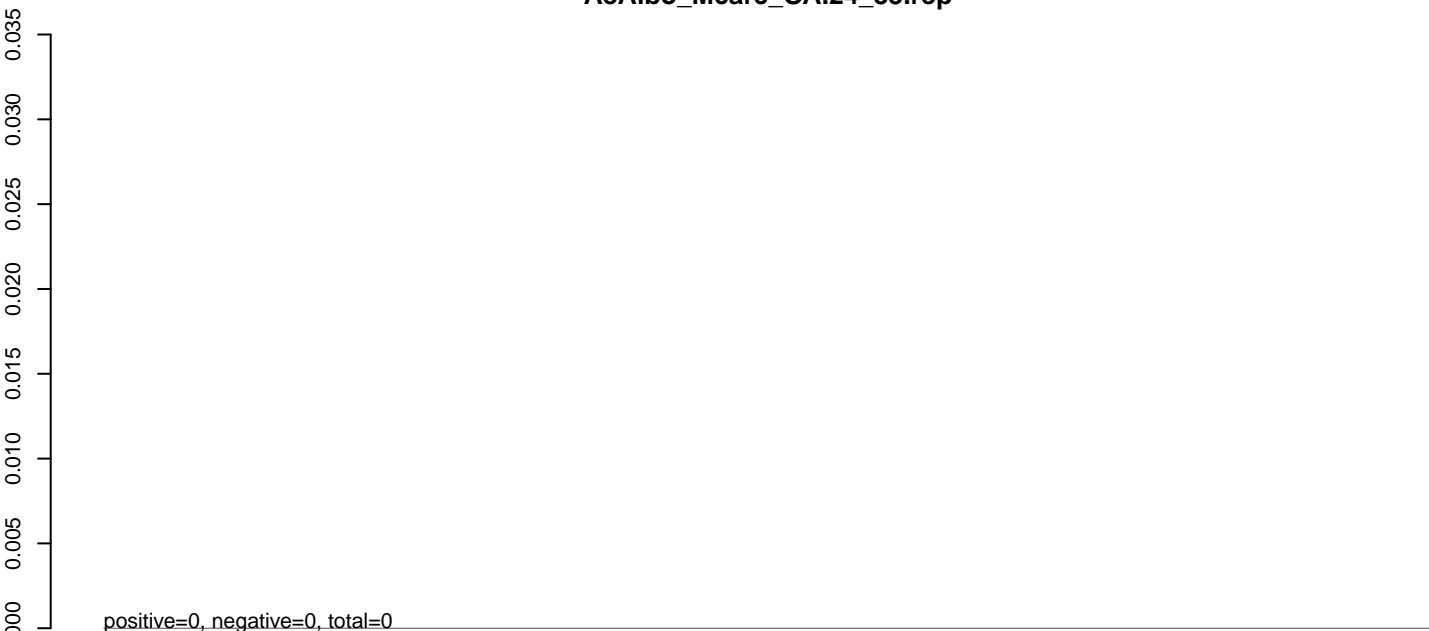
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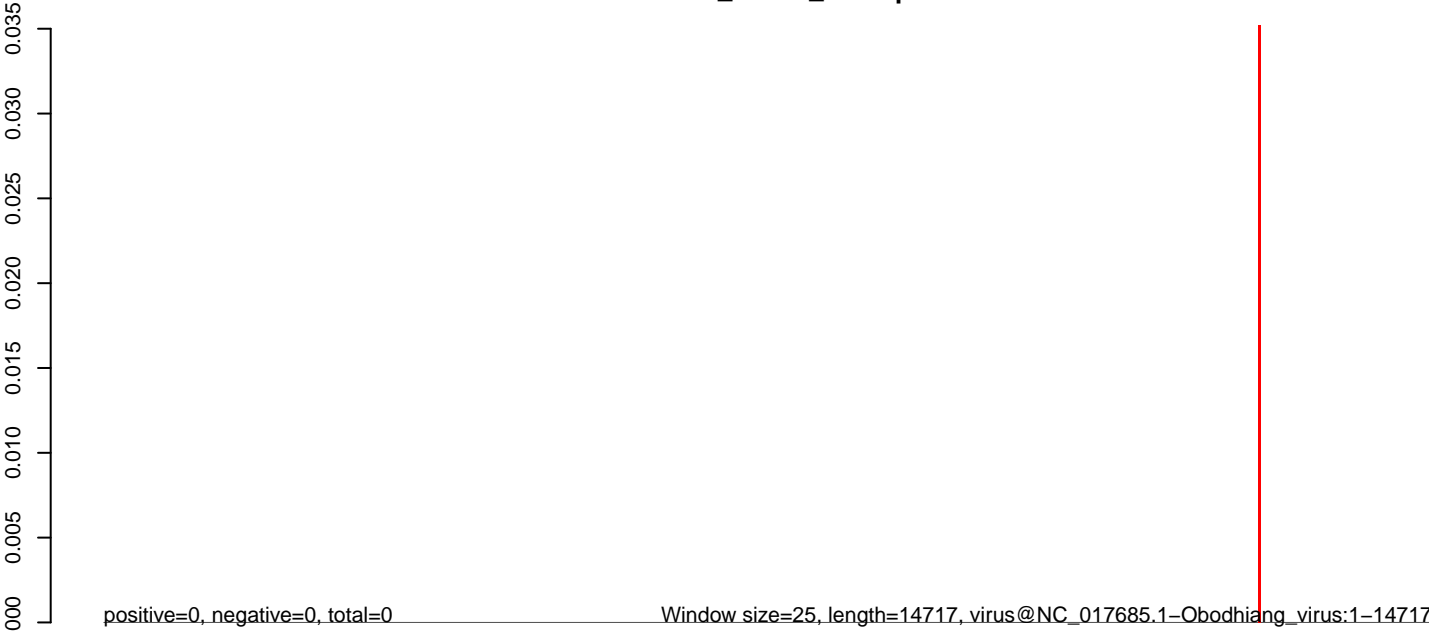
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AeAlbo_Mcarc_OA.24_35.rep



AeAlbo_Mcarc_OA.rep



0 5000 10000 15000

AeAlbo_Mcarc_OA.18_23.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

AeAlbo_Mcarc_OA.24_35.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

AeAlbo_Mcarc_OA.rep

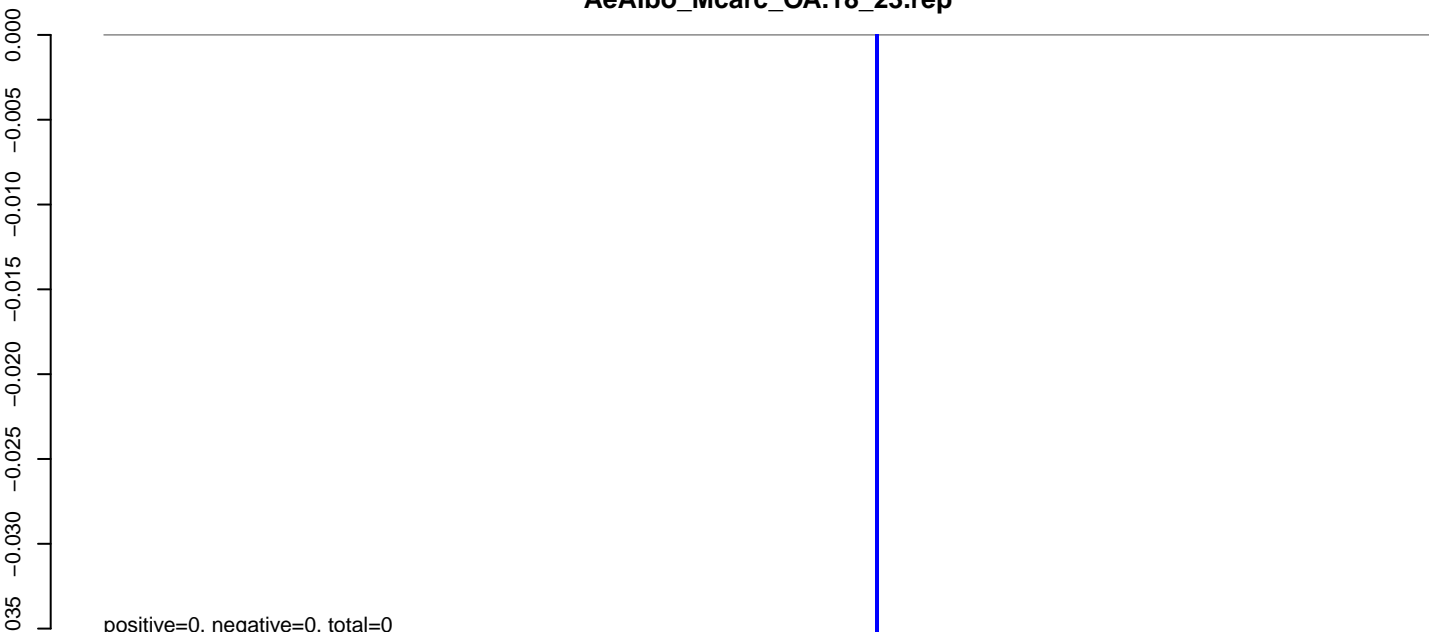
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-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

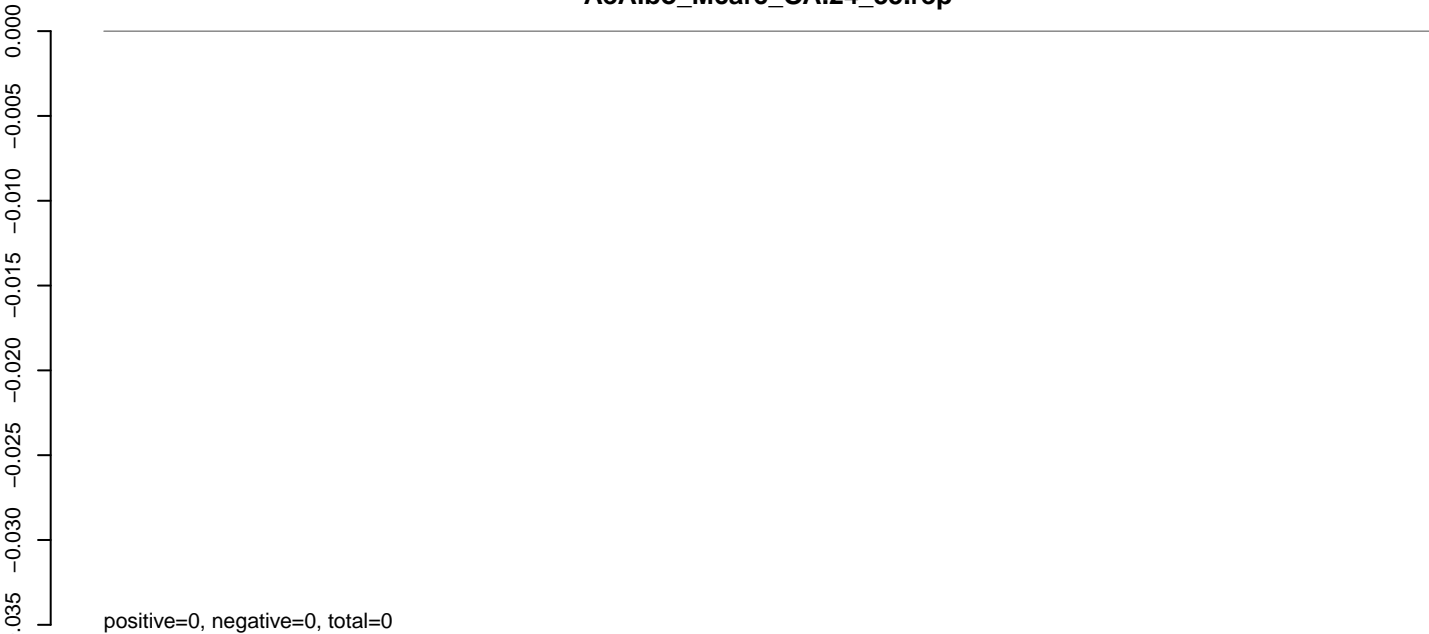
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AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep



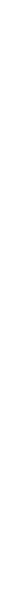
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AeAlbo_Mcarc_OA.18_23.rep

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-0.3

positive=0, negative=1, total=1



AeAlbo_Mcarc_OA.24_35.rep

0.0
-0.1
-0.2
-0.3

positive=0, negative=0, total=0

AeAlbo_Mcarc_OA.rep

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-0.2
-0.3

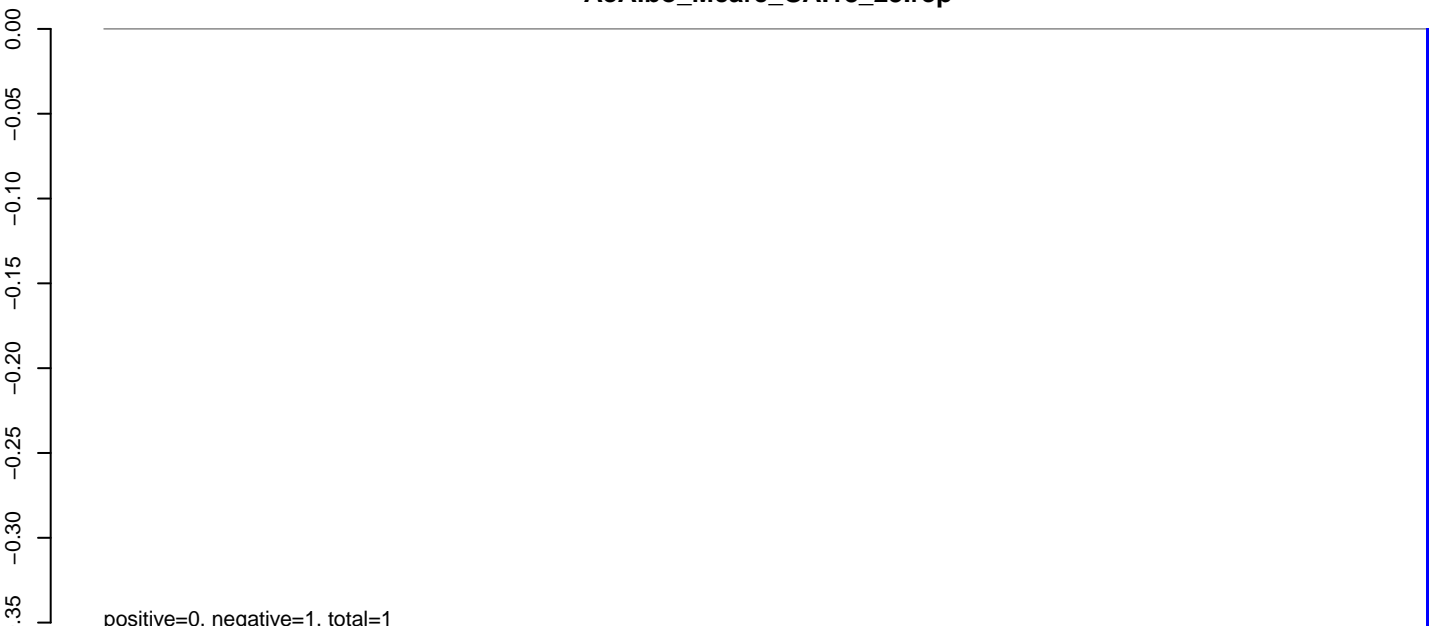
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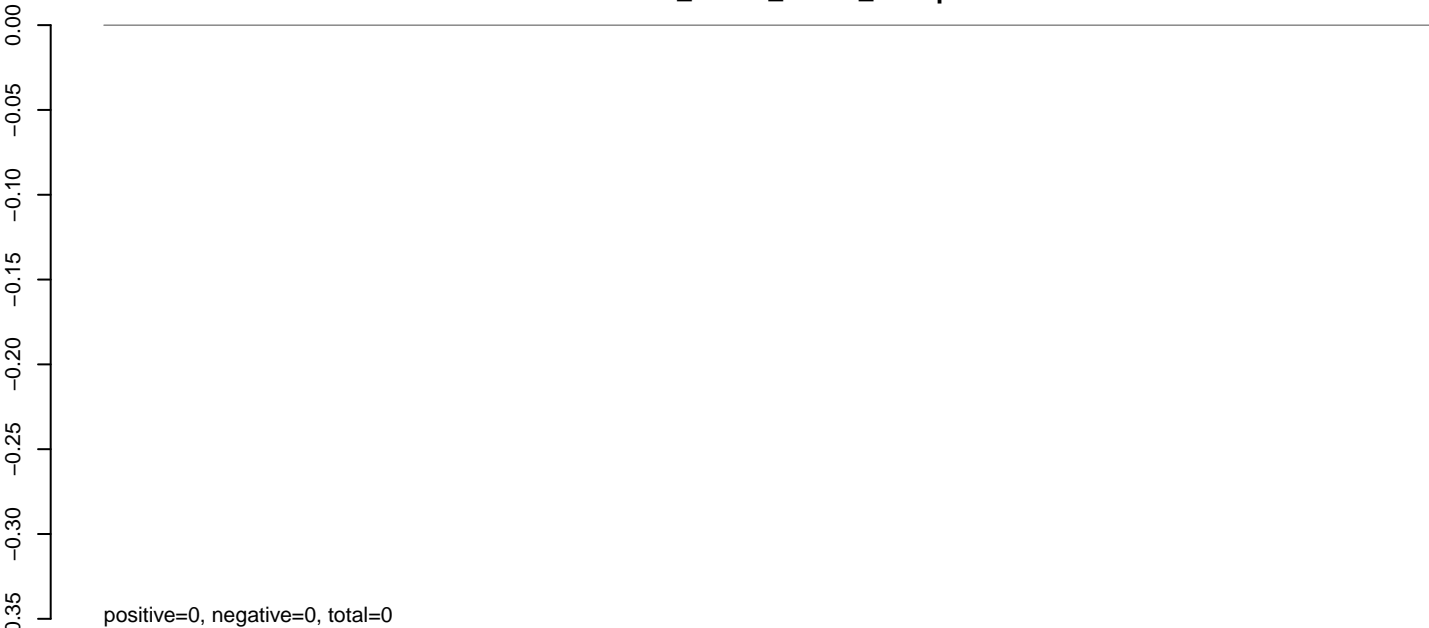
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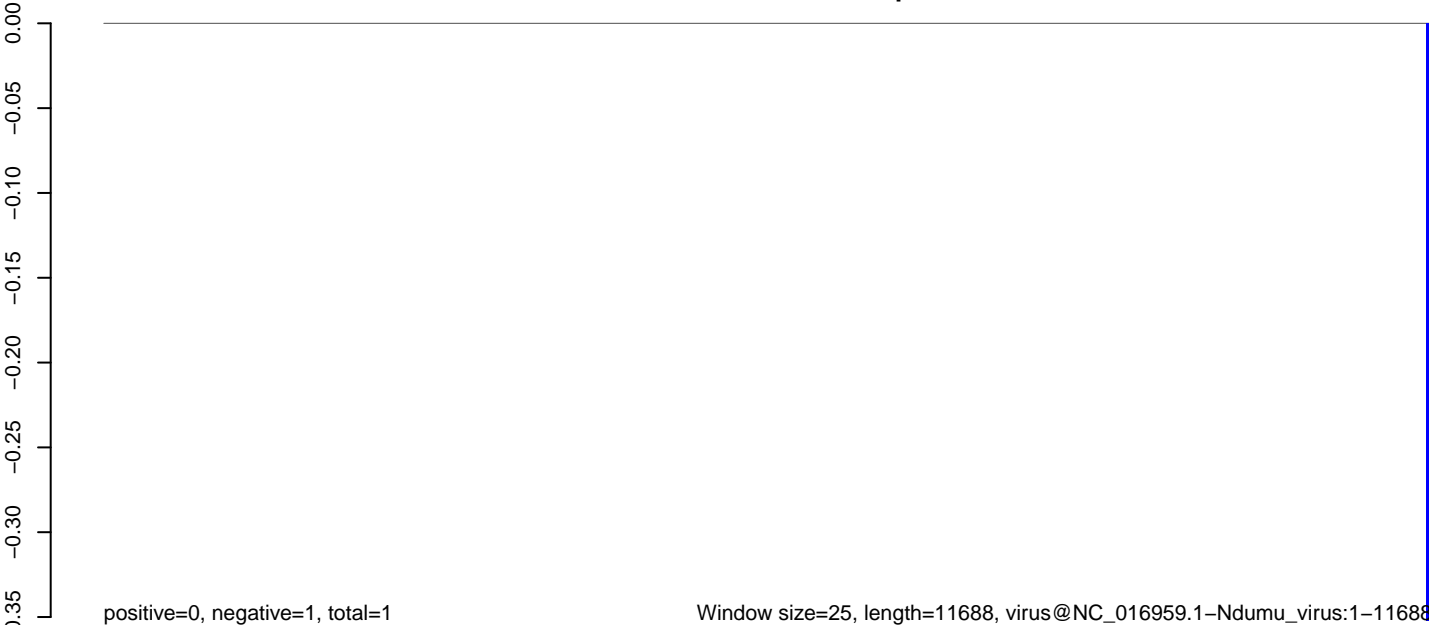
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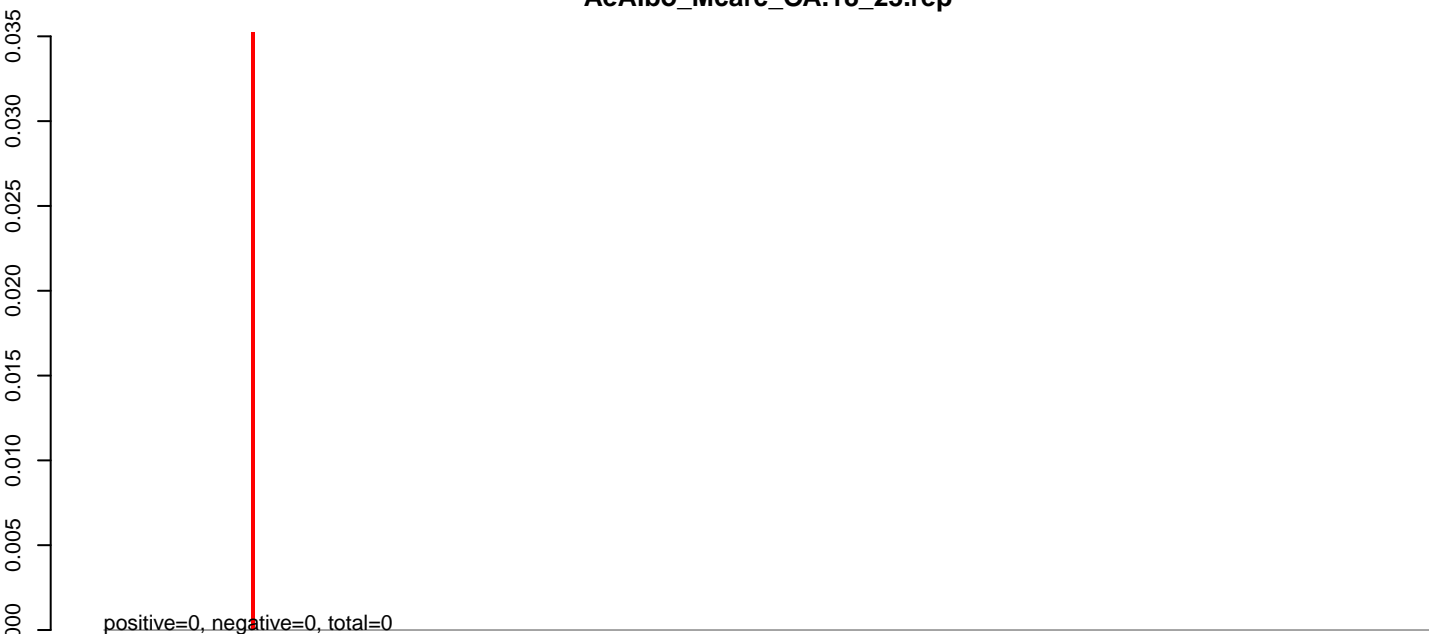
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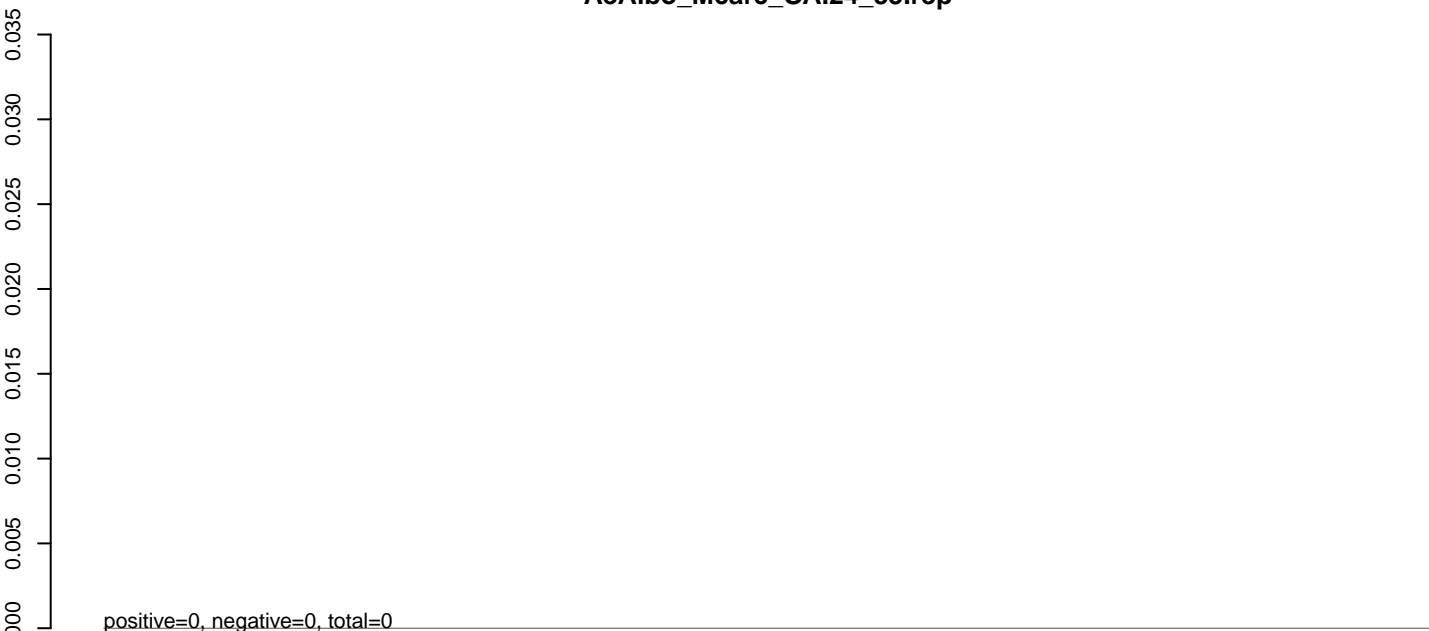
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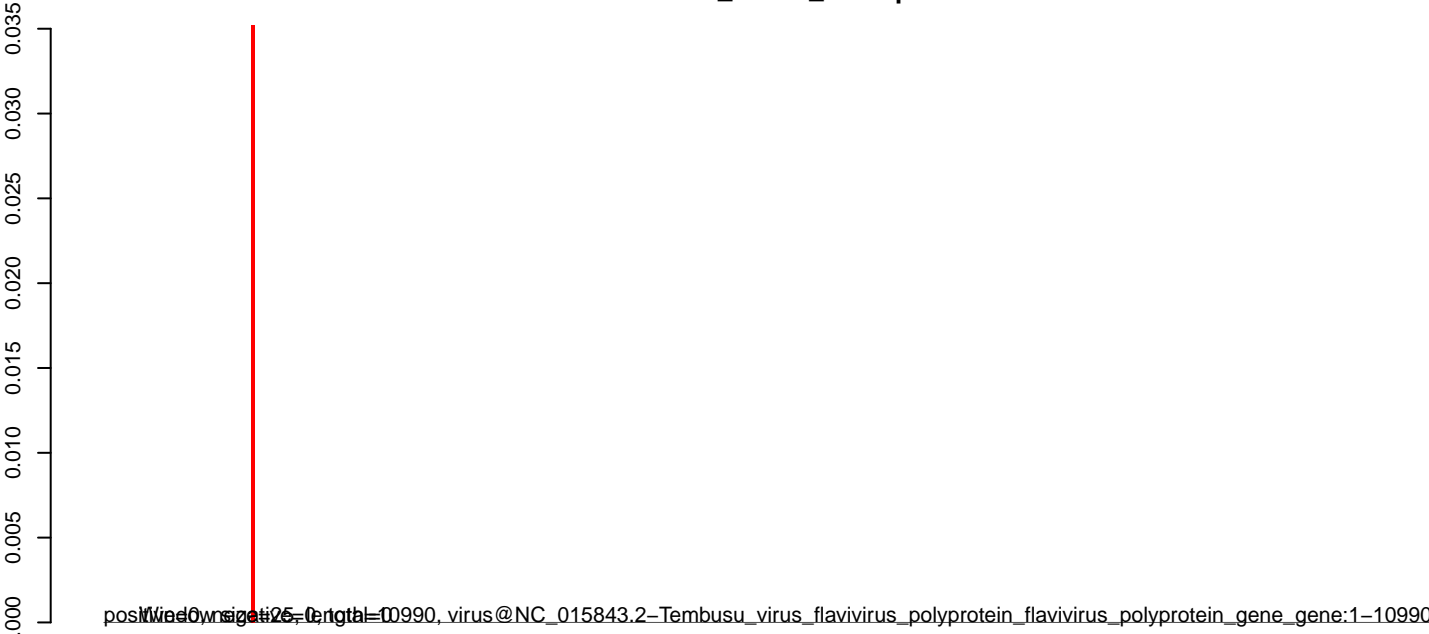
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AeAlbo_Mcarc_OA.24_35.rep

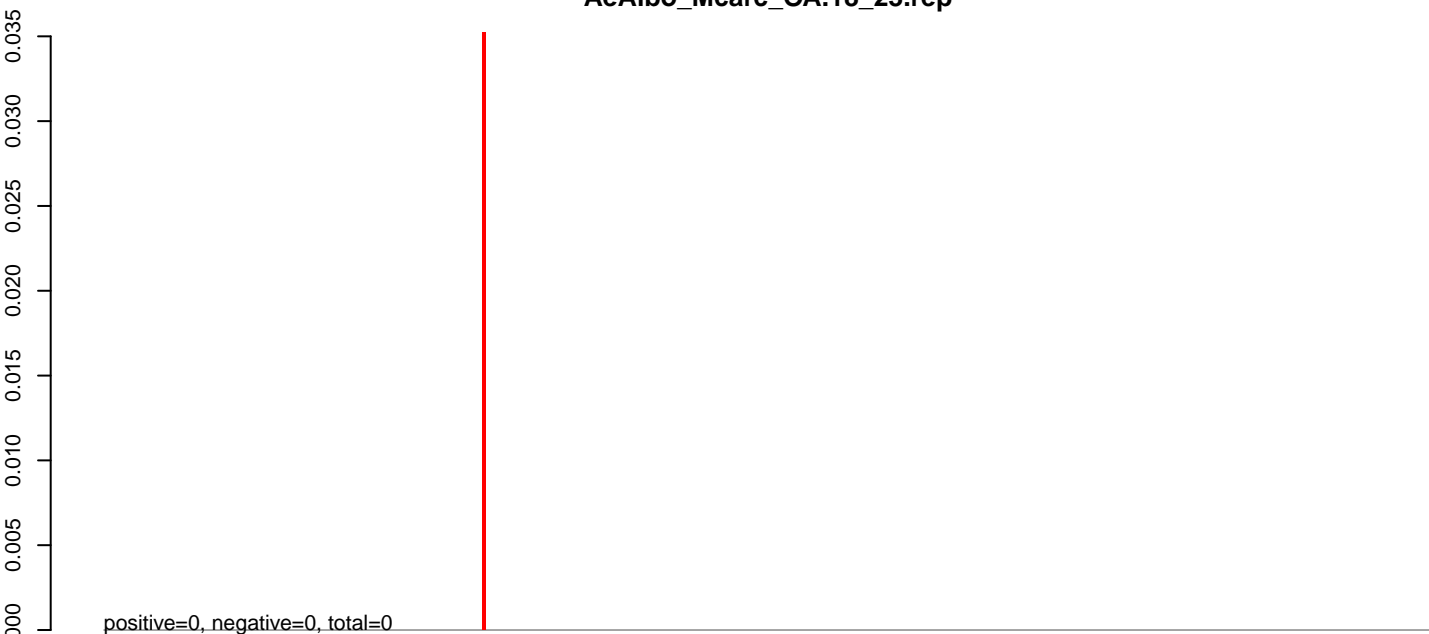


AeAlbo_Mcarc_OA.rep

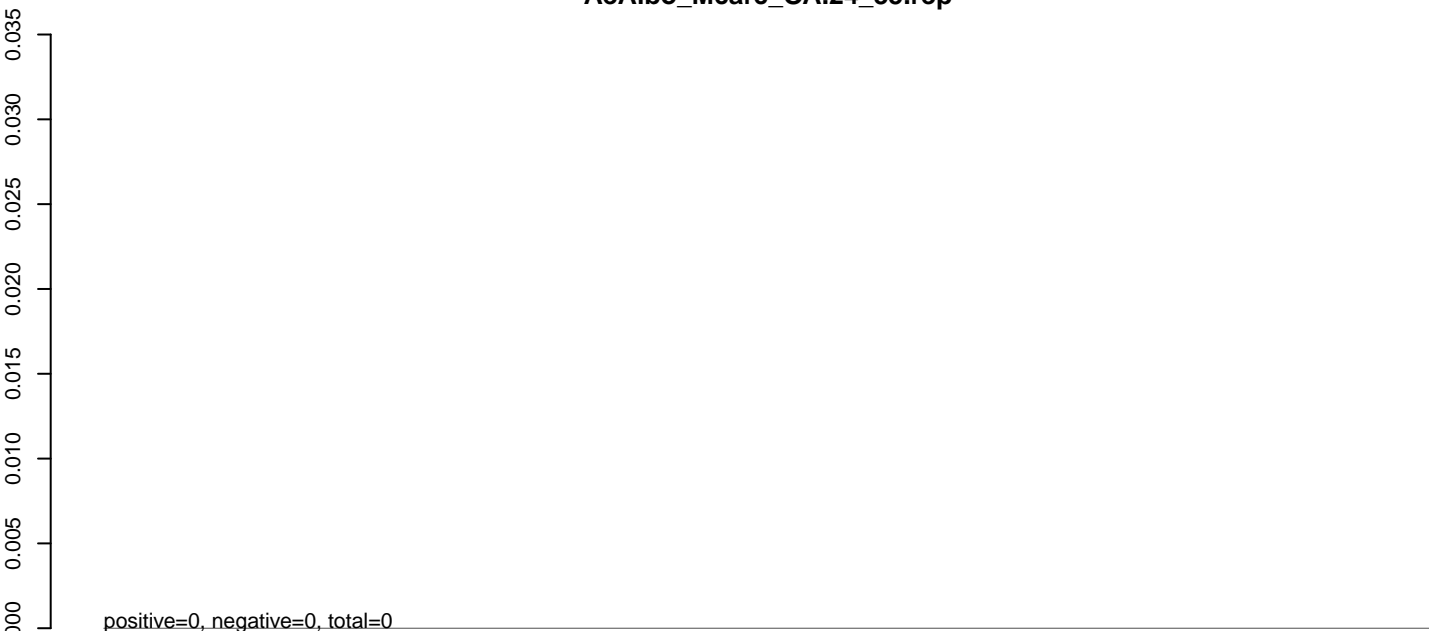


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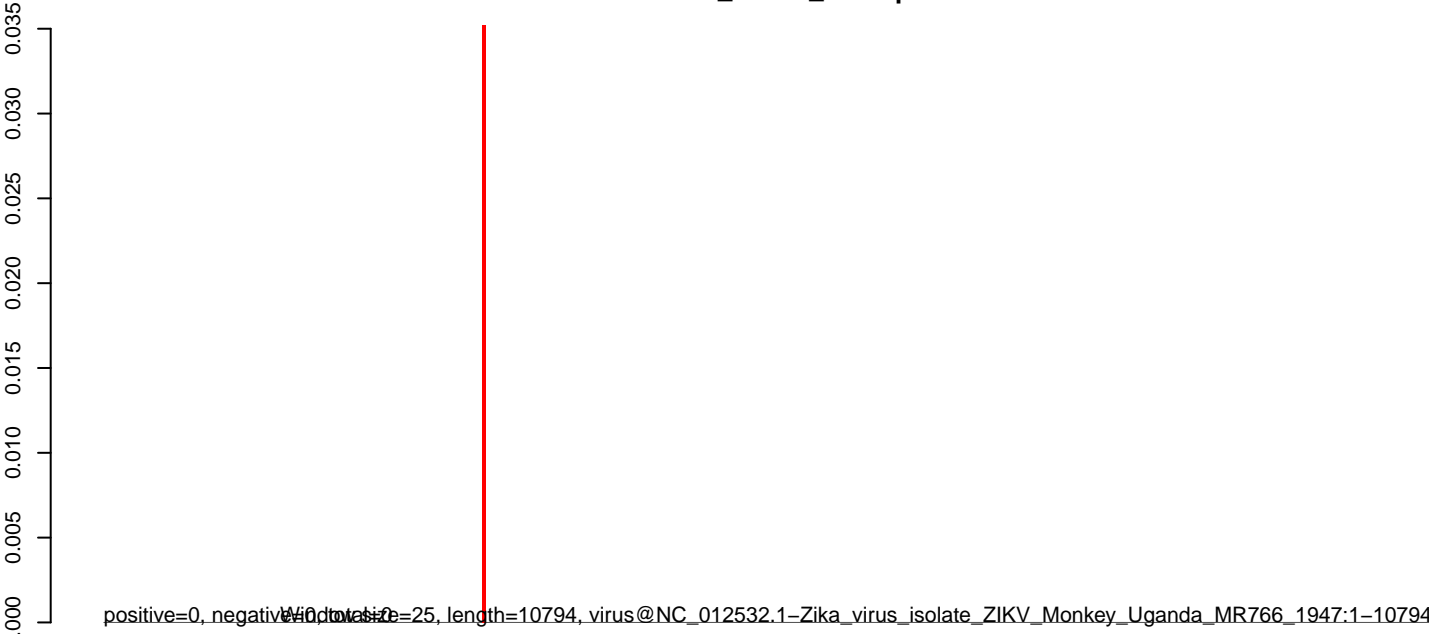
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AeAlbo_Mcarc_OA.24_35.rep

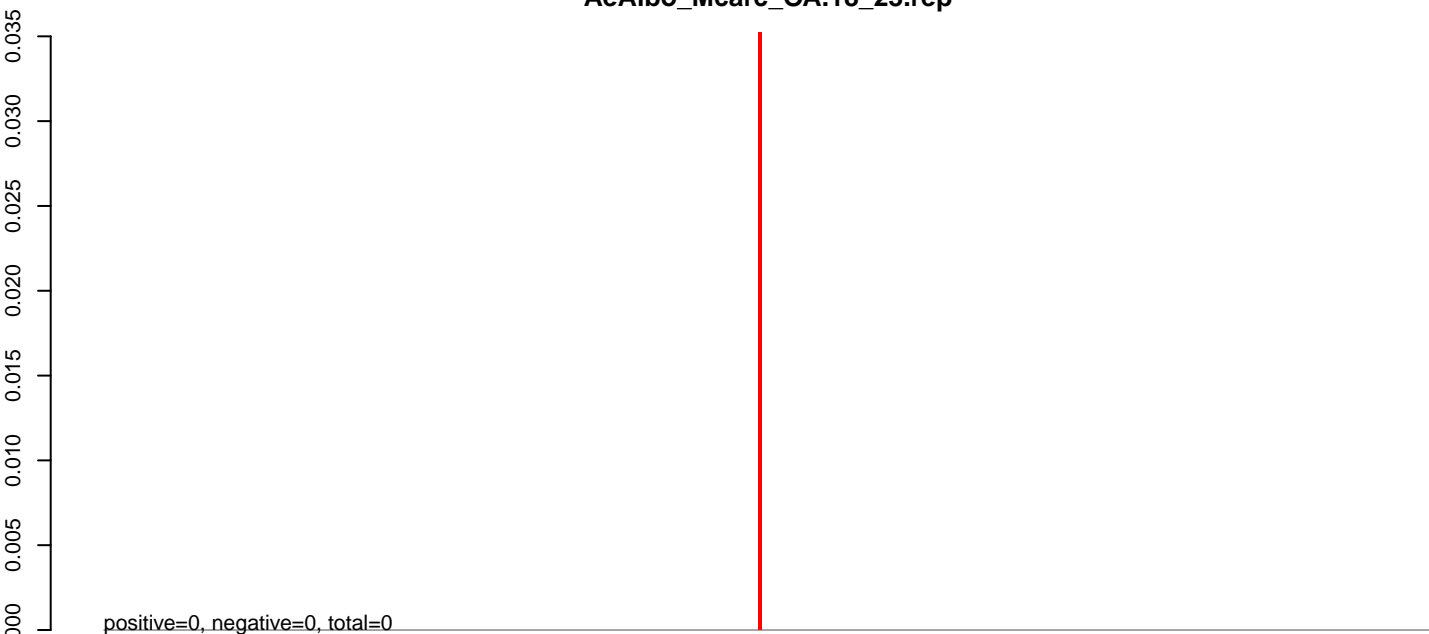


AeAlbo_Mcarc_OA.rep

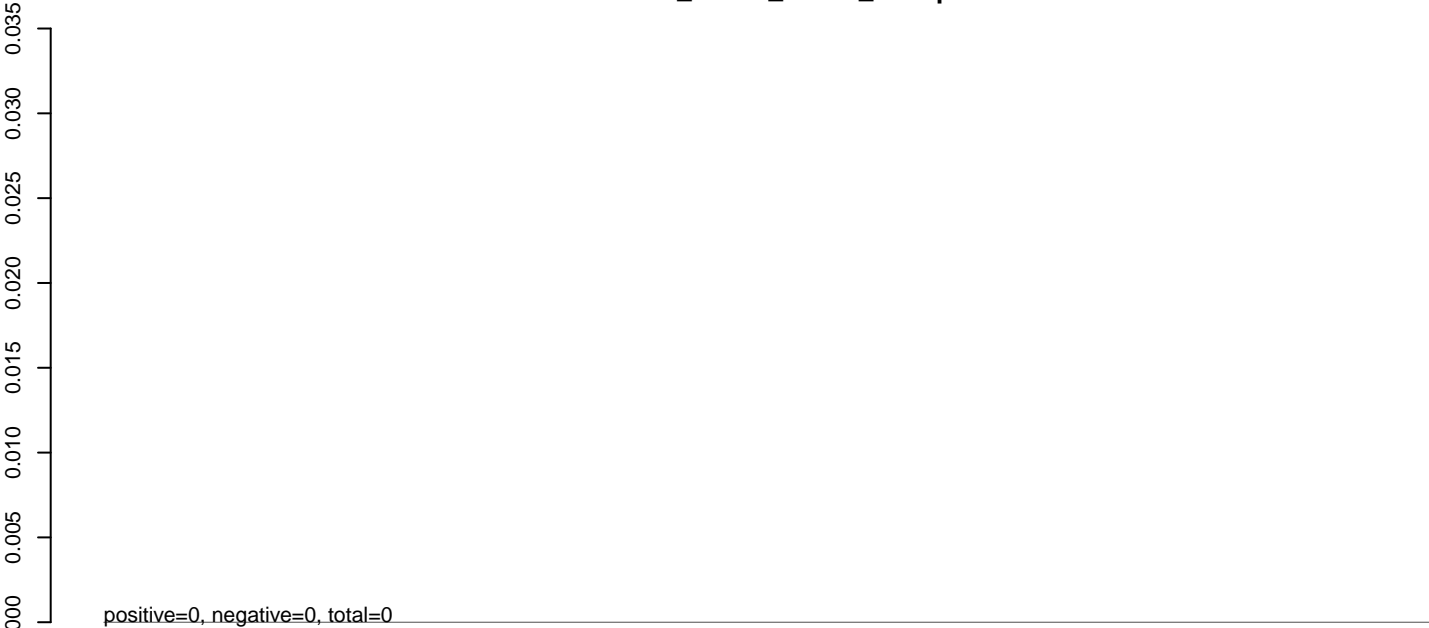


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AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep

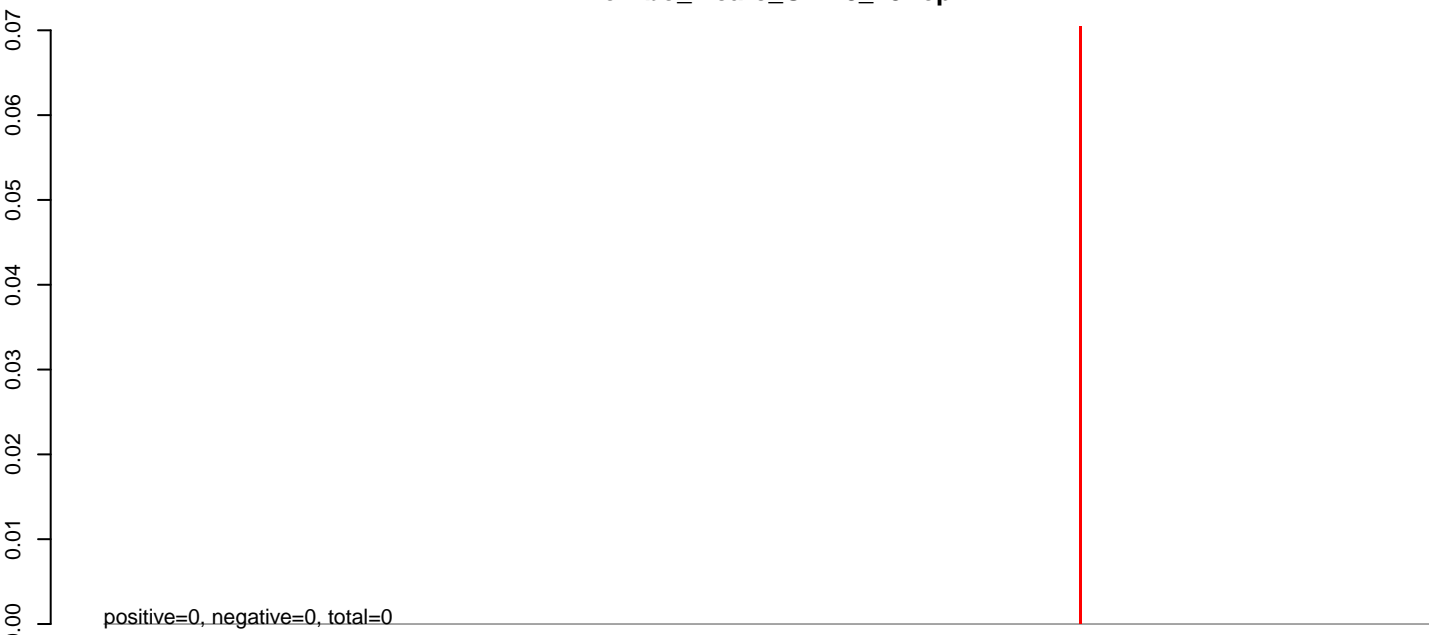


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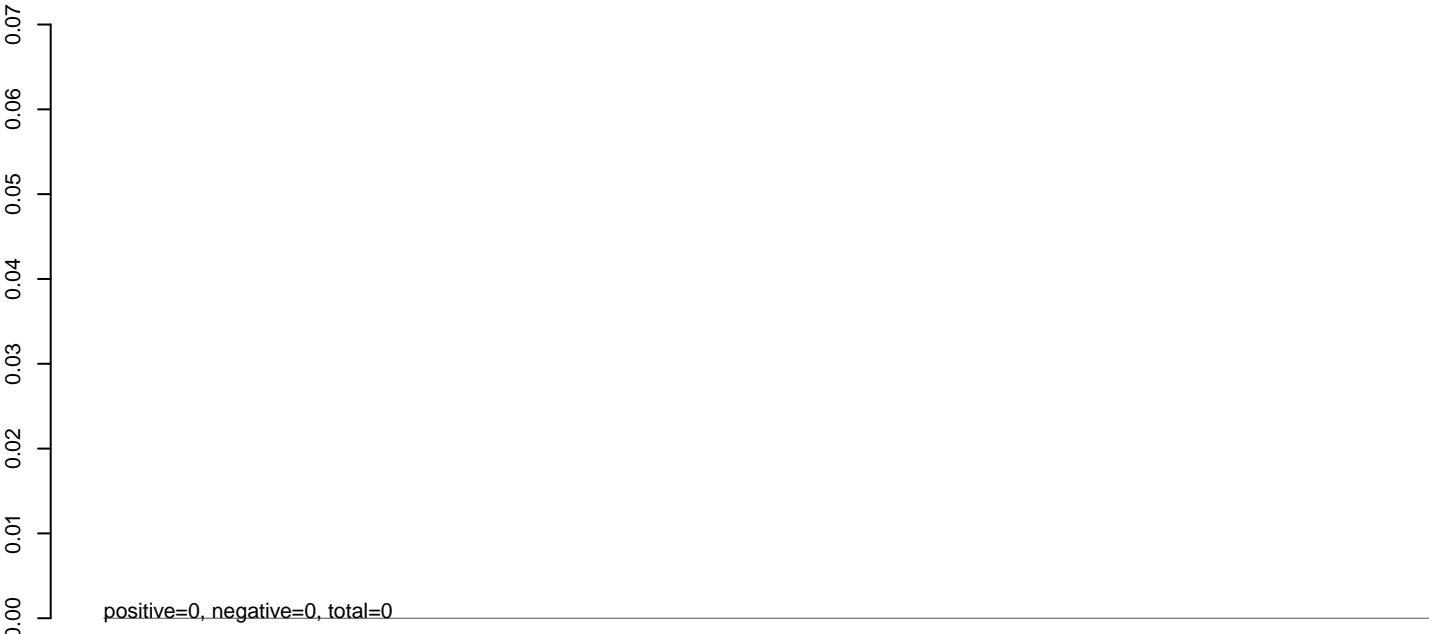


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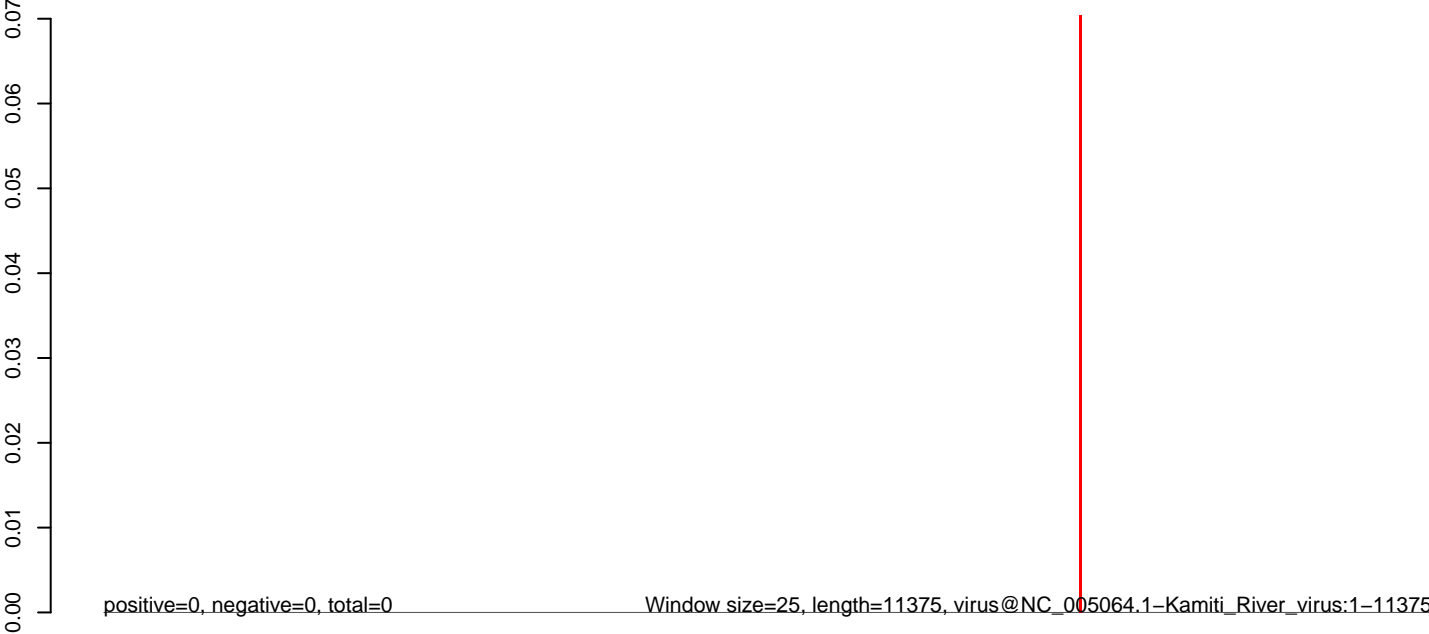
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AeAlbo_Mcarc_OA.24_35.rep

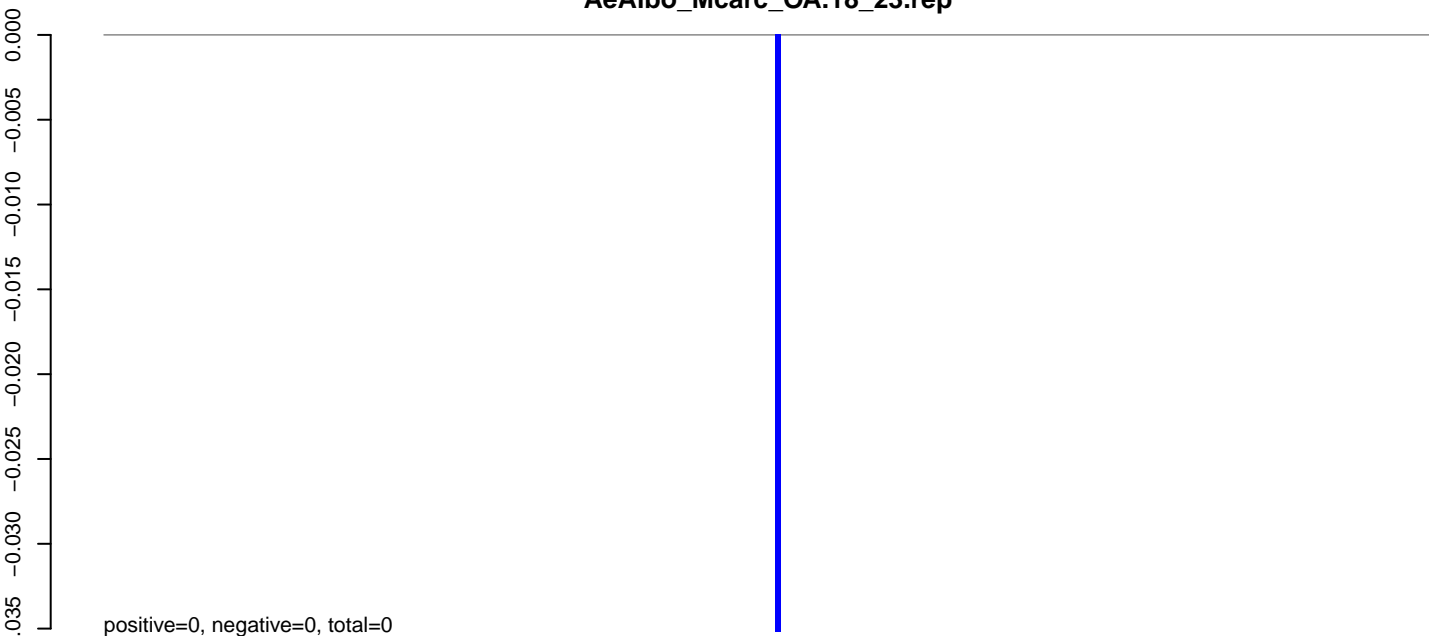


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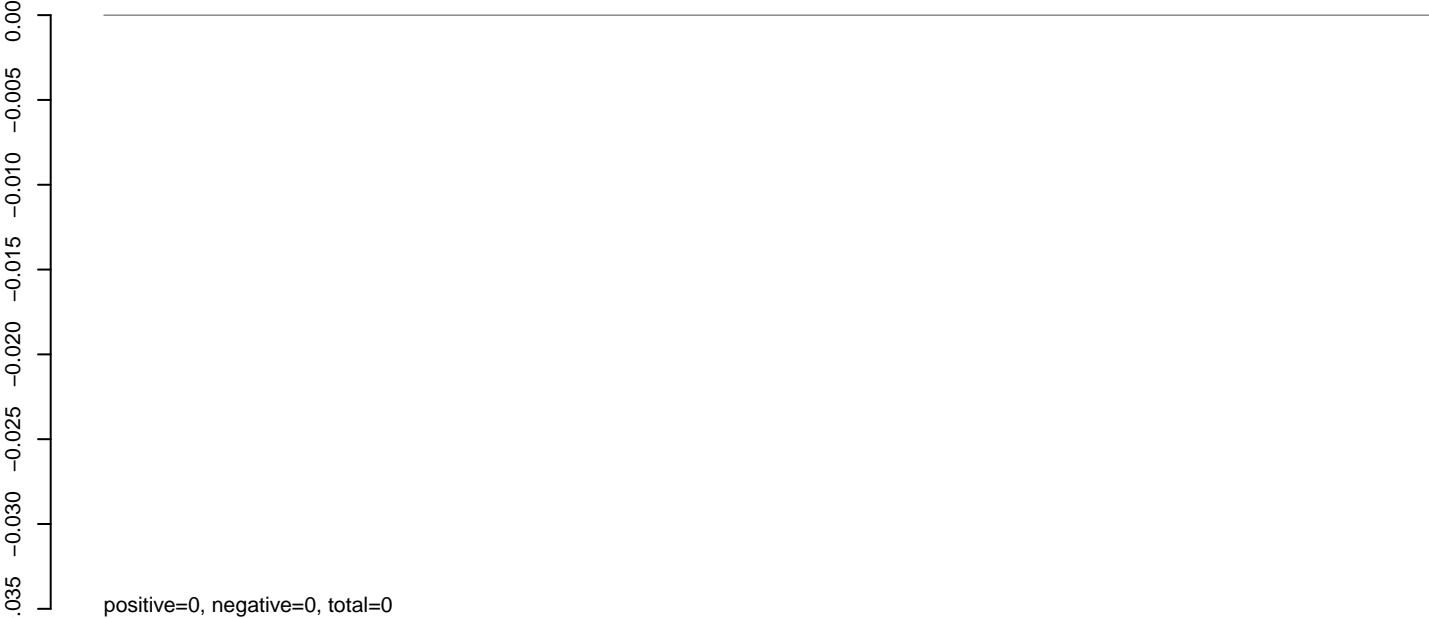


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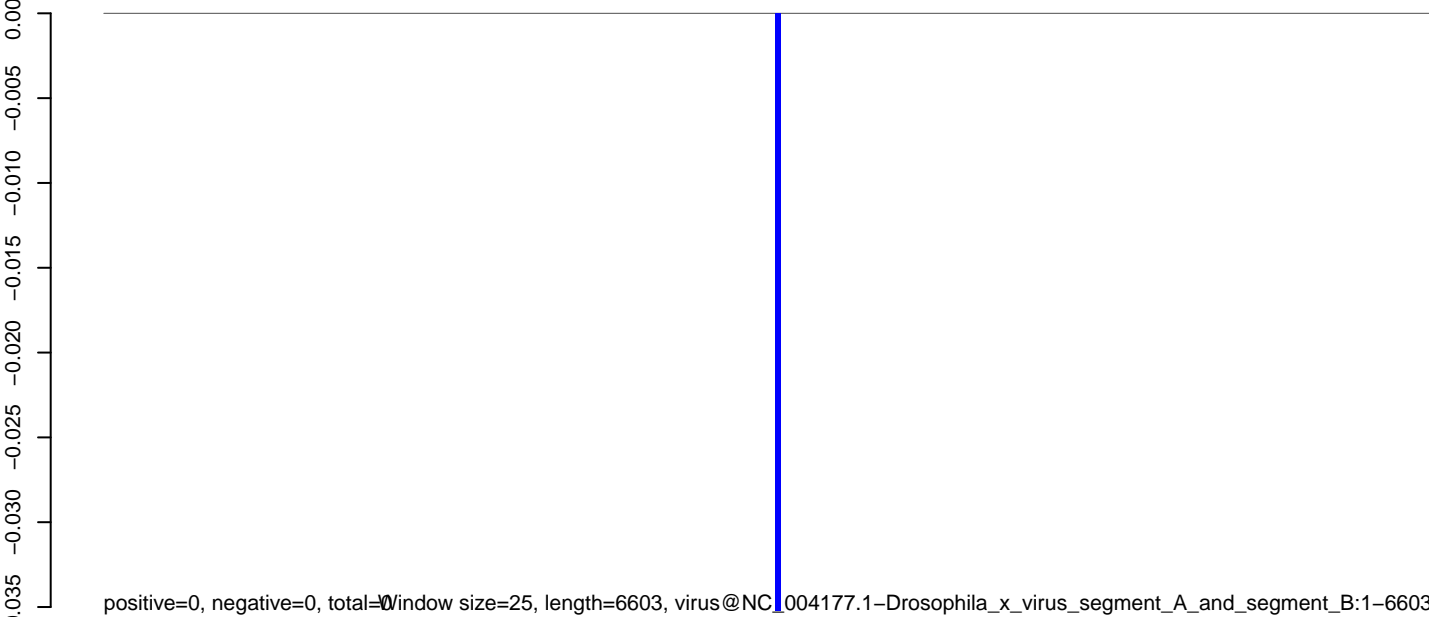
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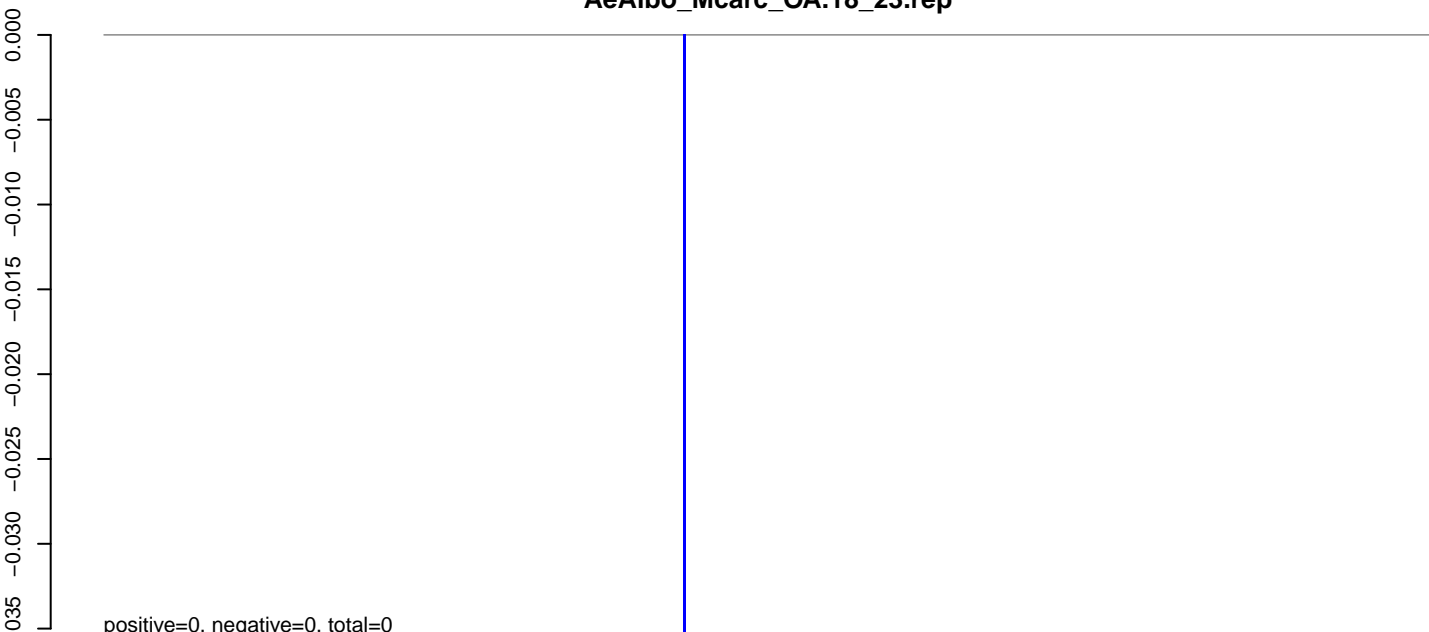
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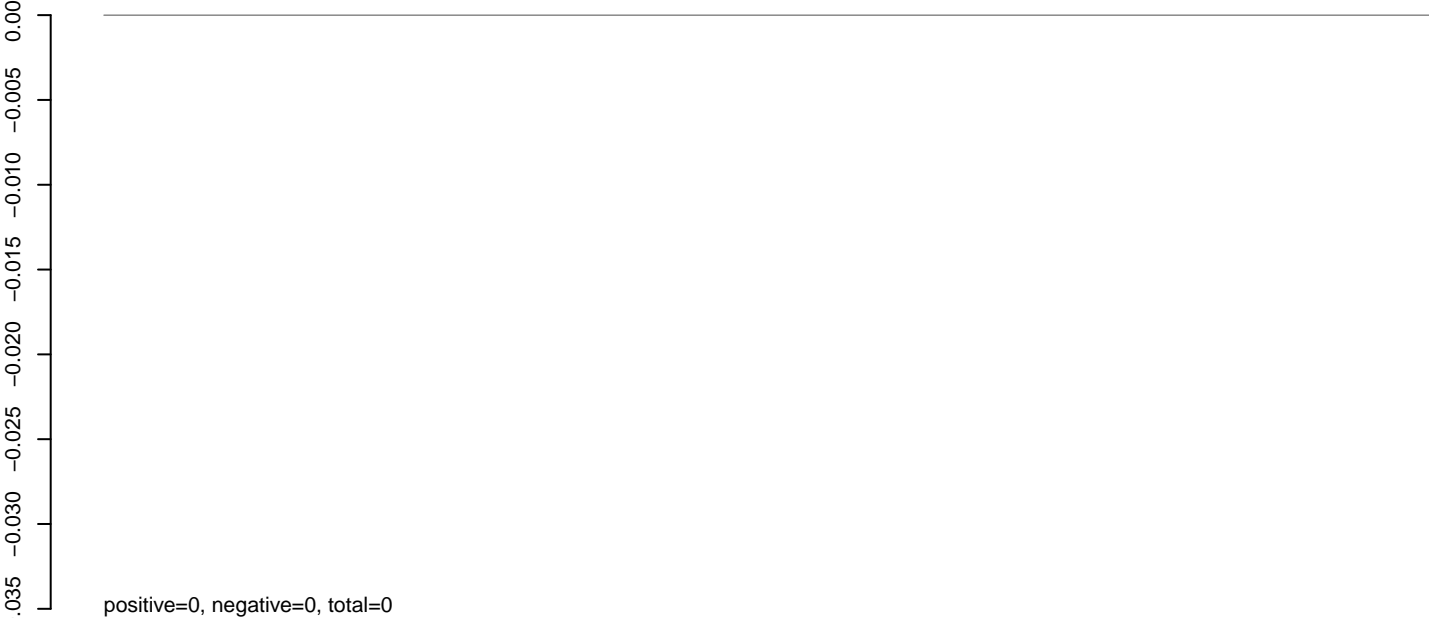
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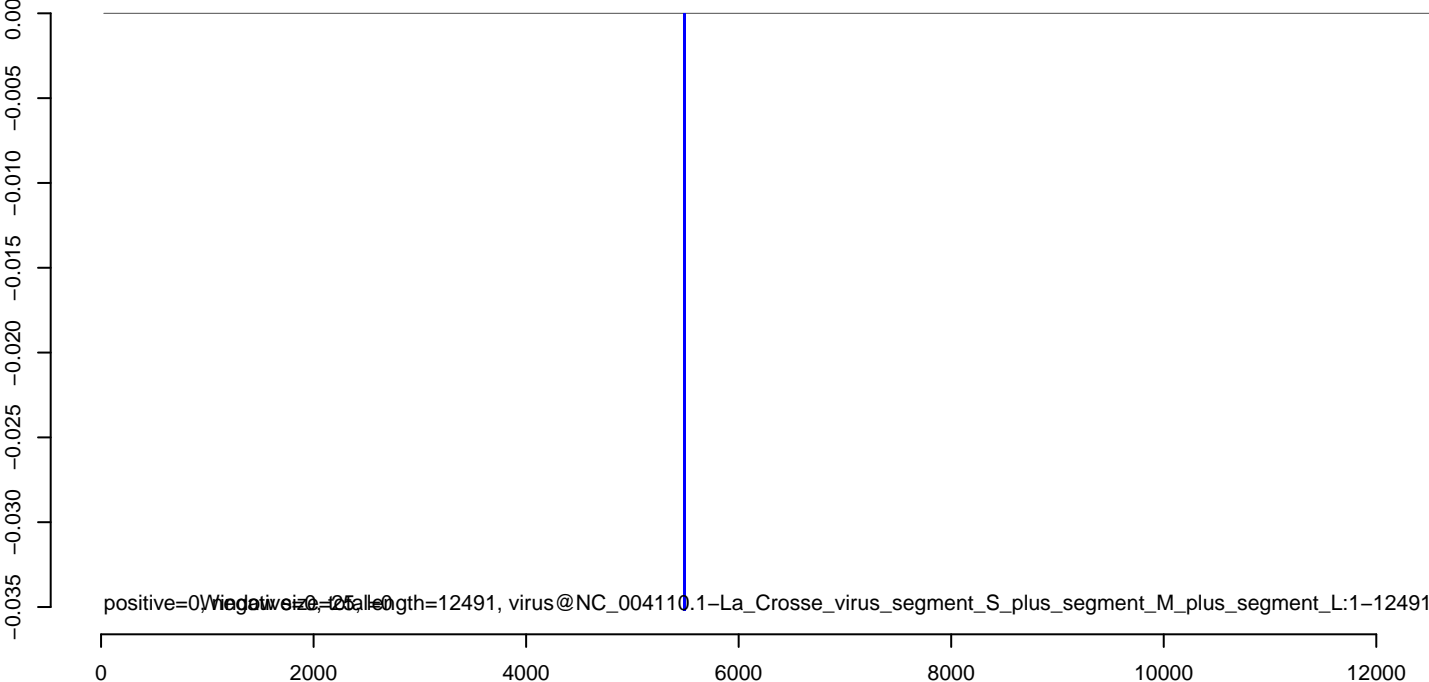
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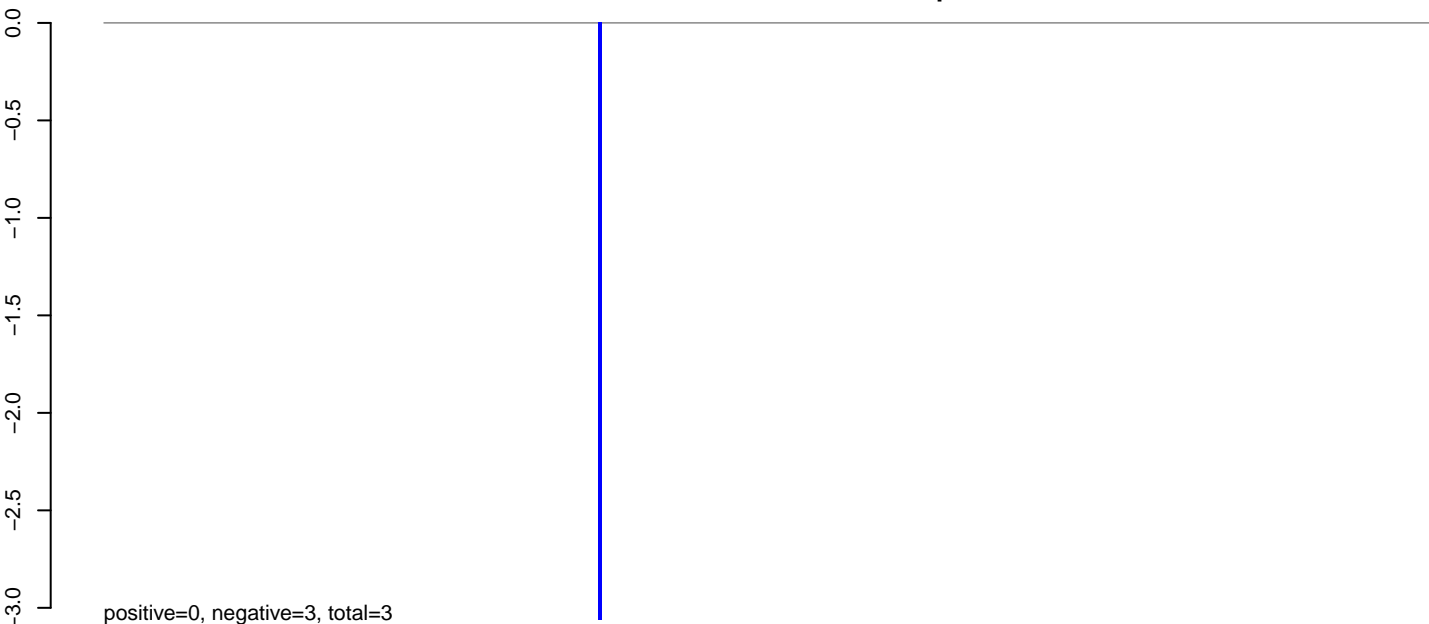
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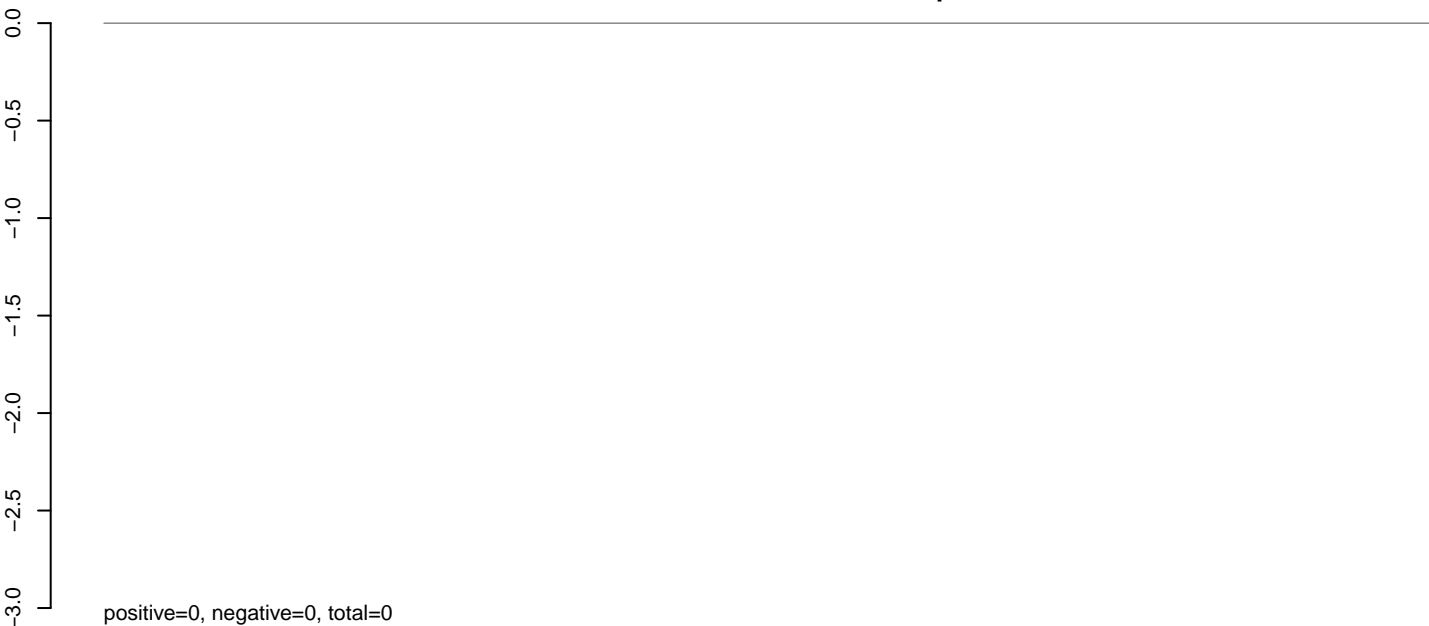
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AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep

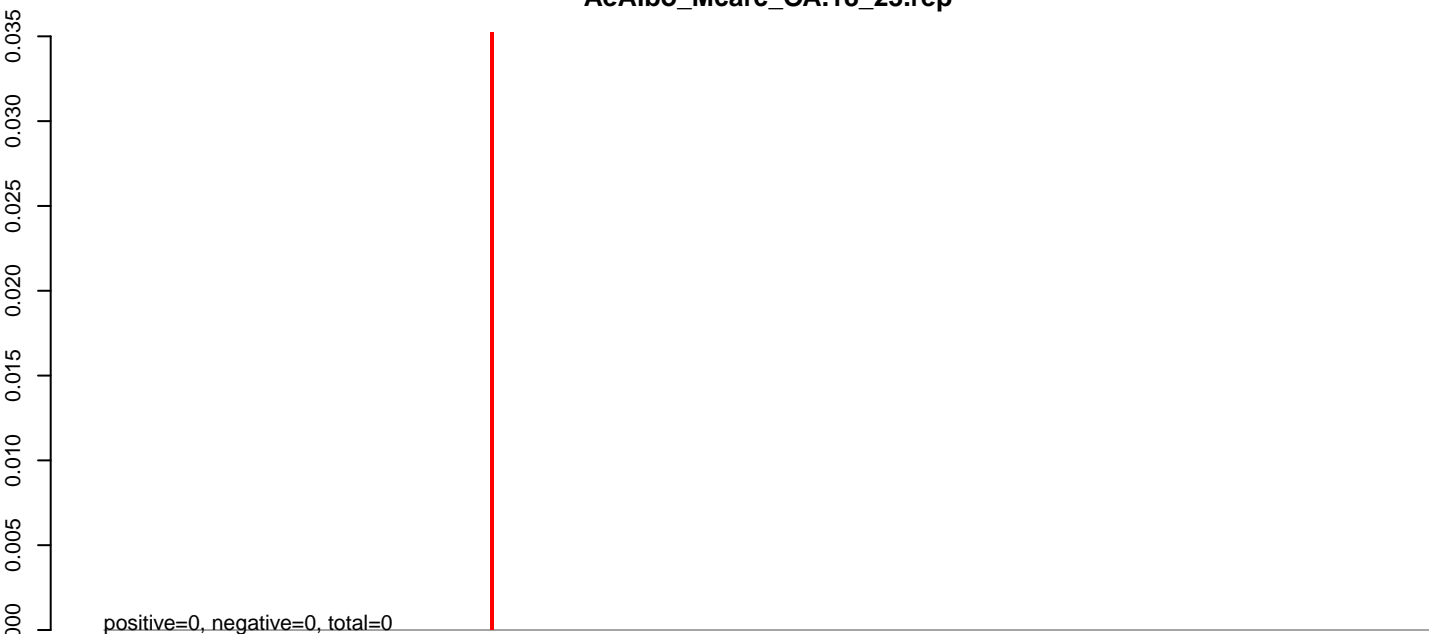


AeAlbo_Mcarc_OA.rep

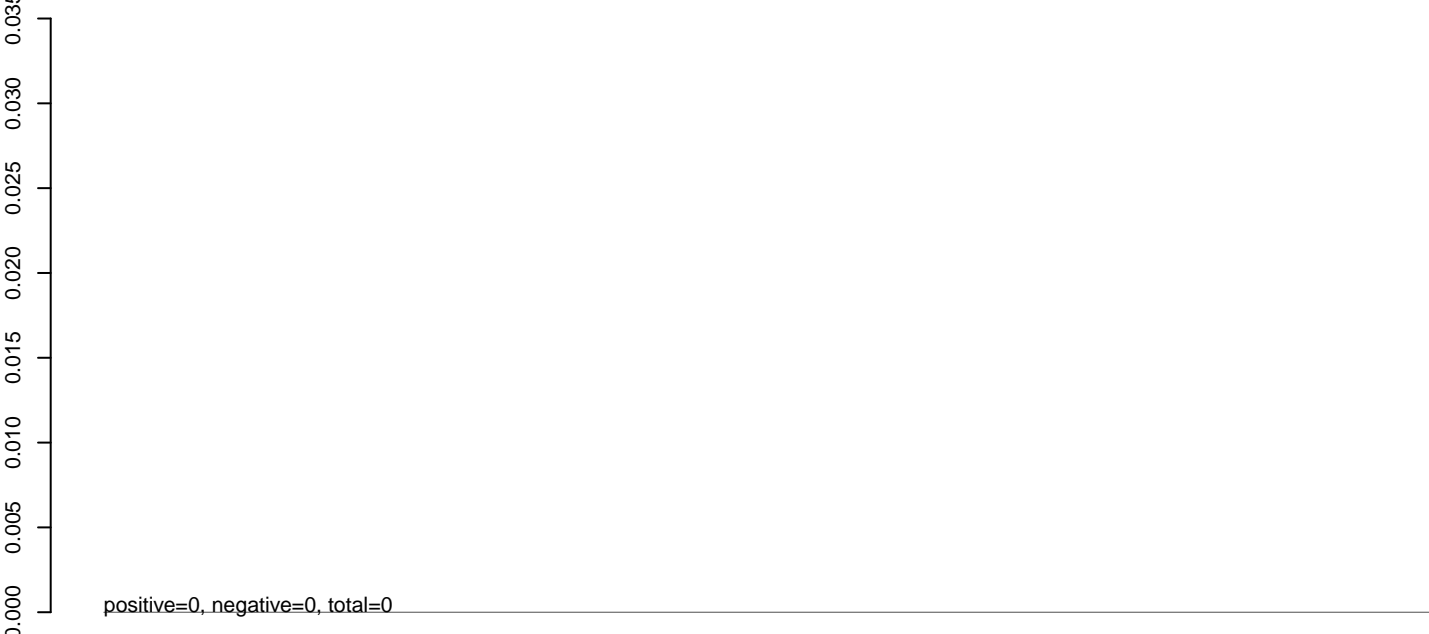


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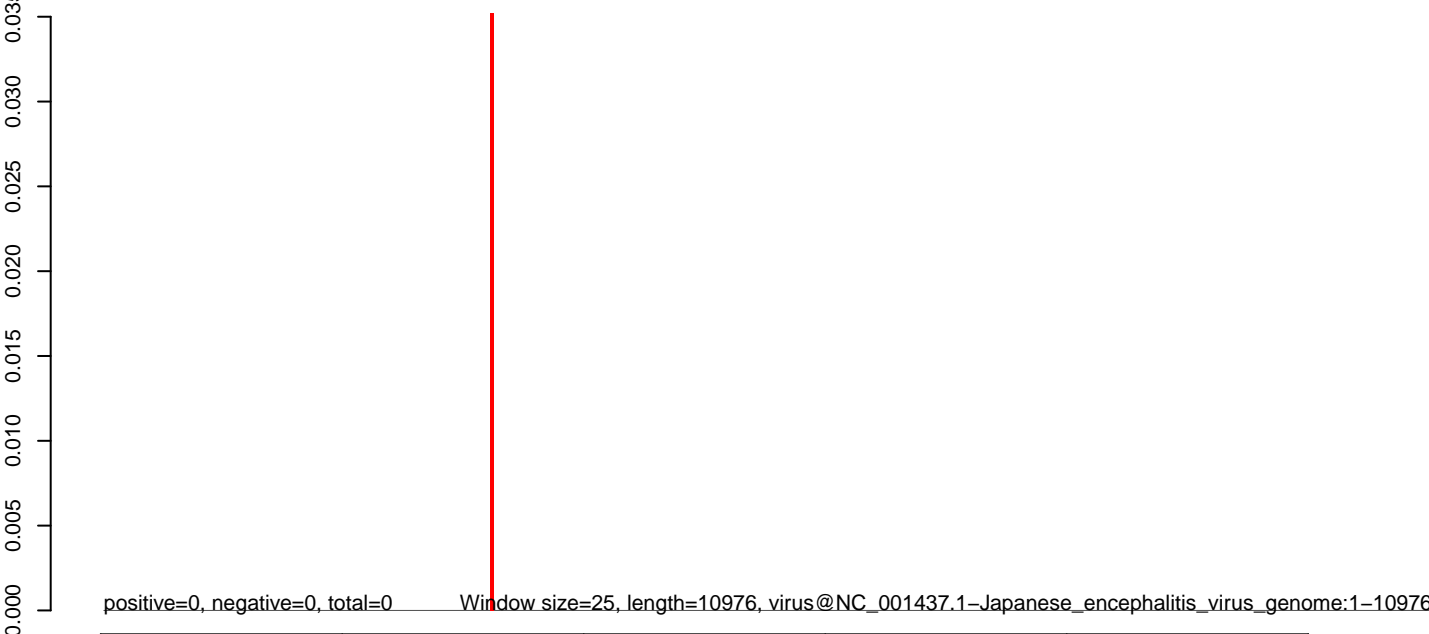
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AeAlbo_Mcarc_OA.24_35.rep

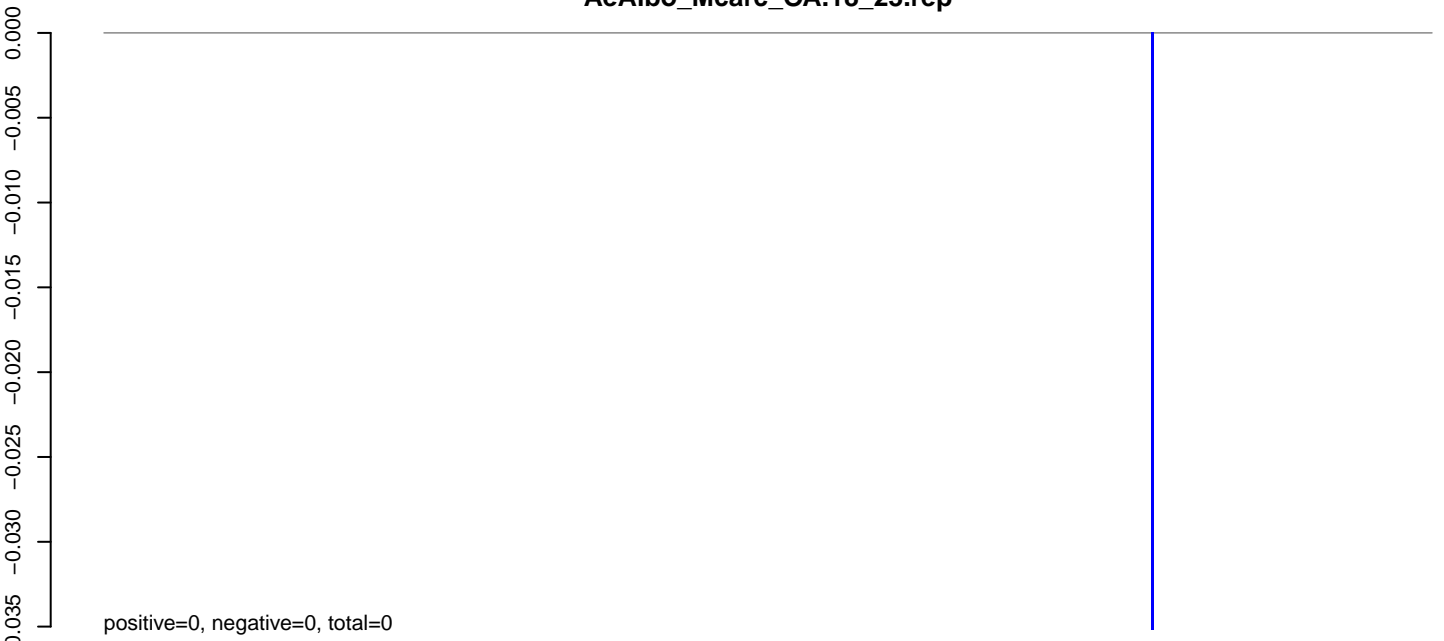


AeAlbo_Mcarc_OA.rep

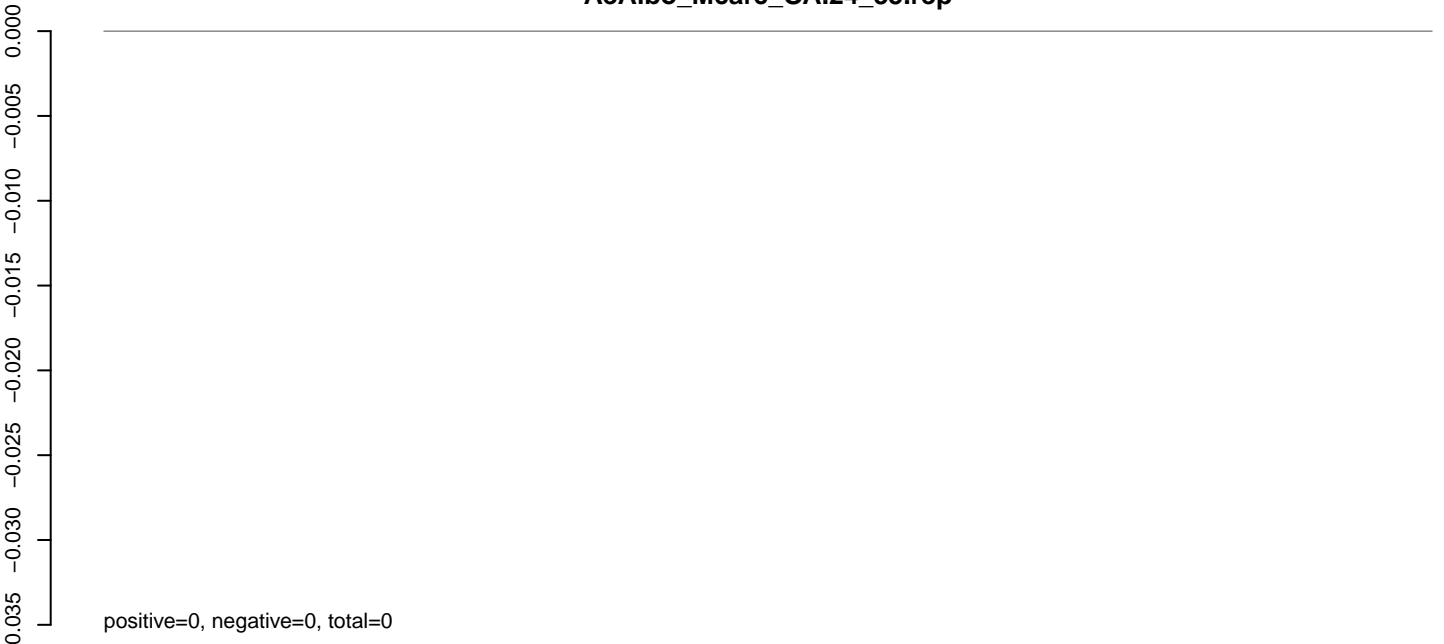


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AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep

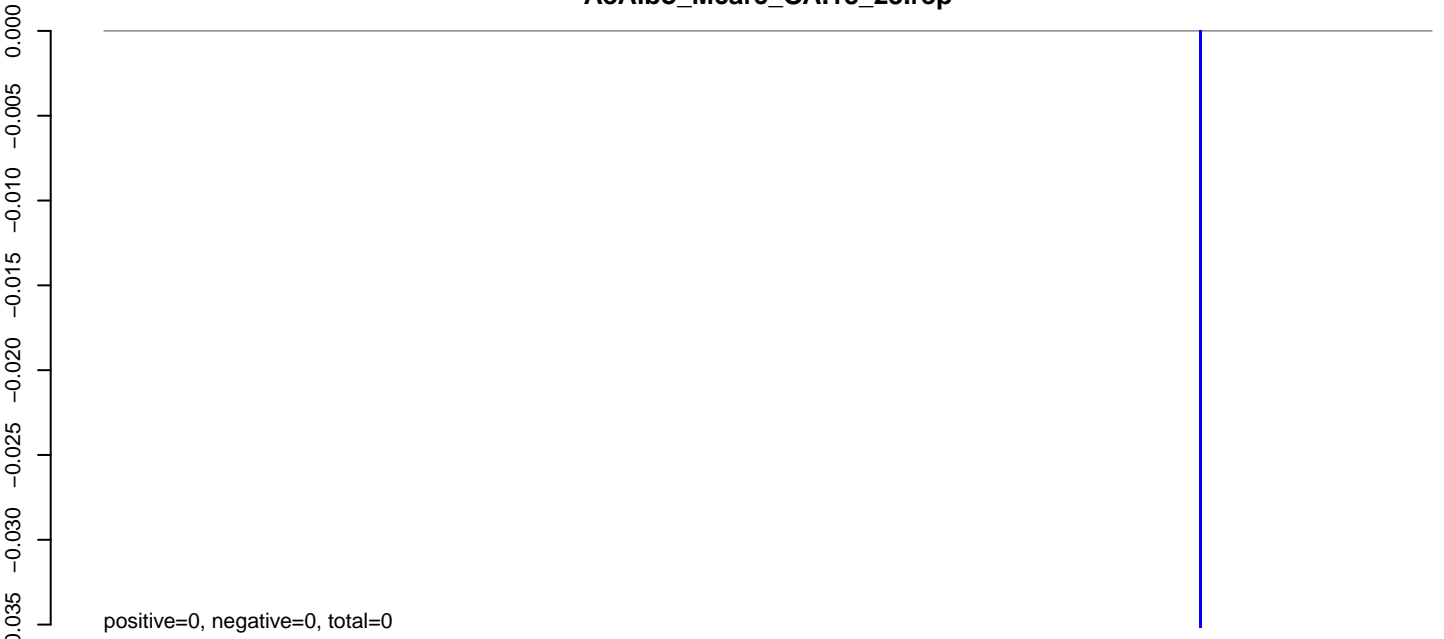


AeAlbo_Mcarc_OA.rep

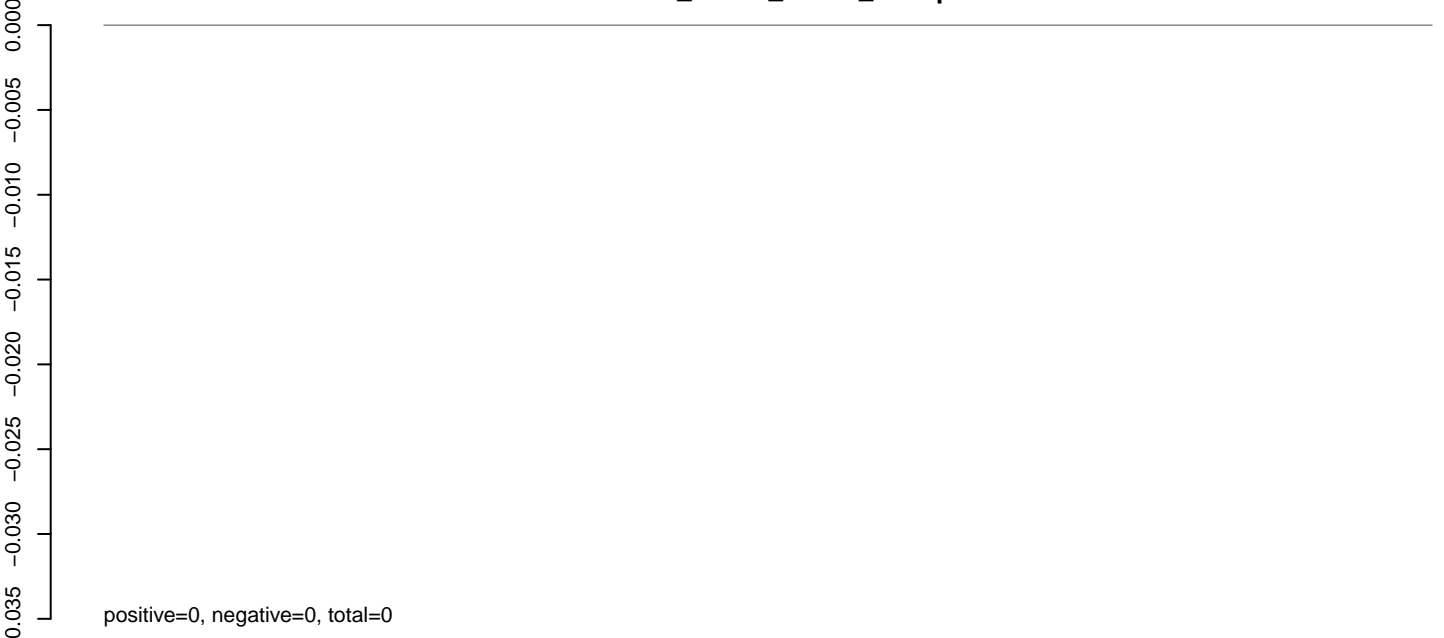


0 2000 4000 6000 8000 10000 12000

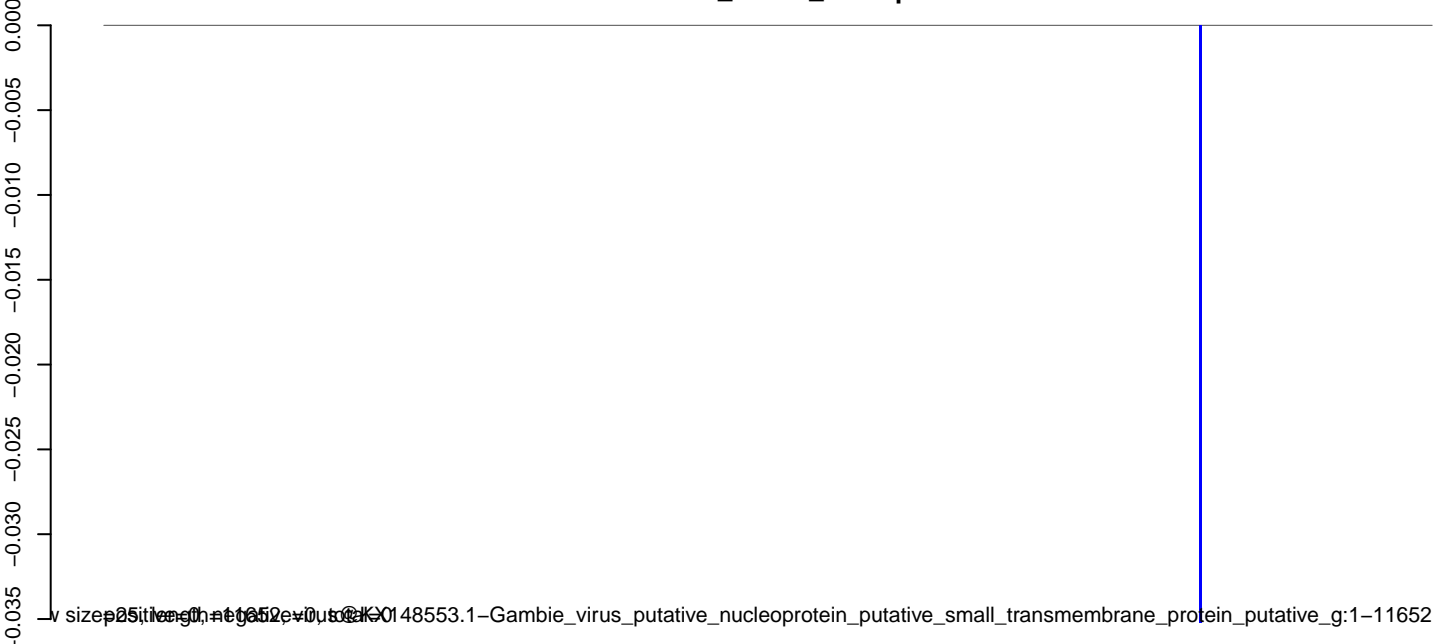
AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep



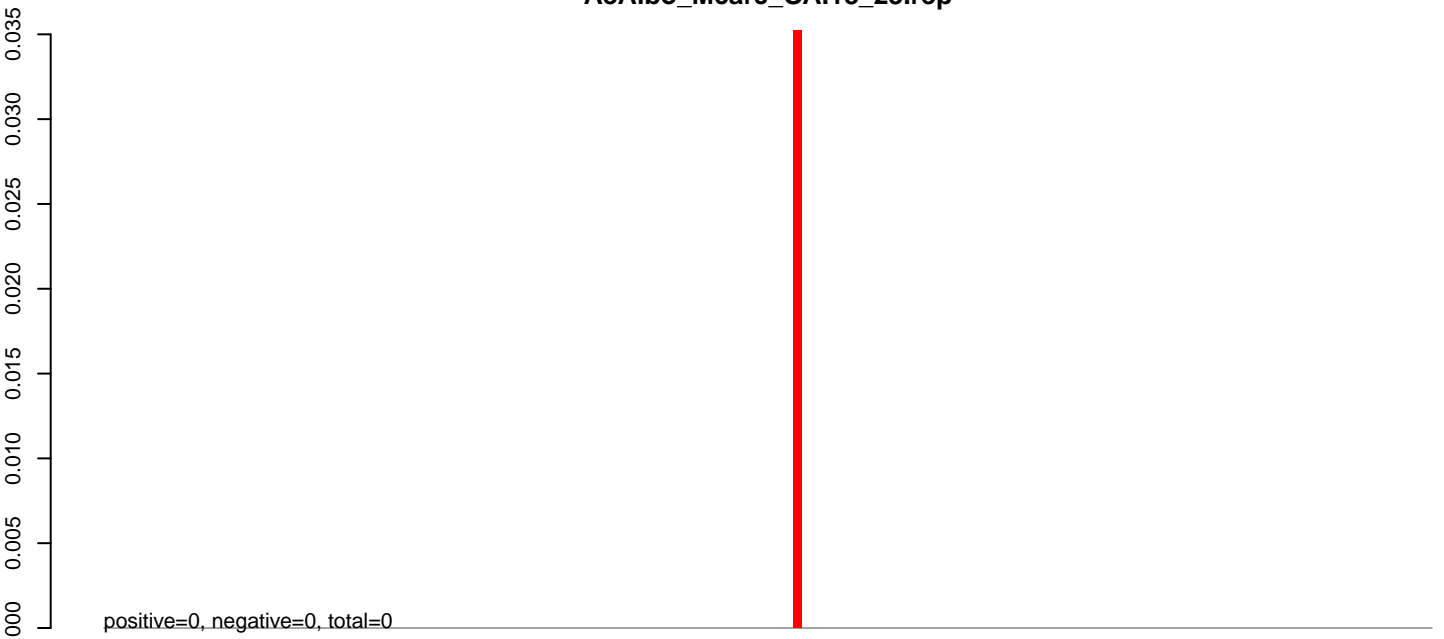
AeAlbo_Mcarc_OA.rep



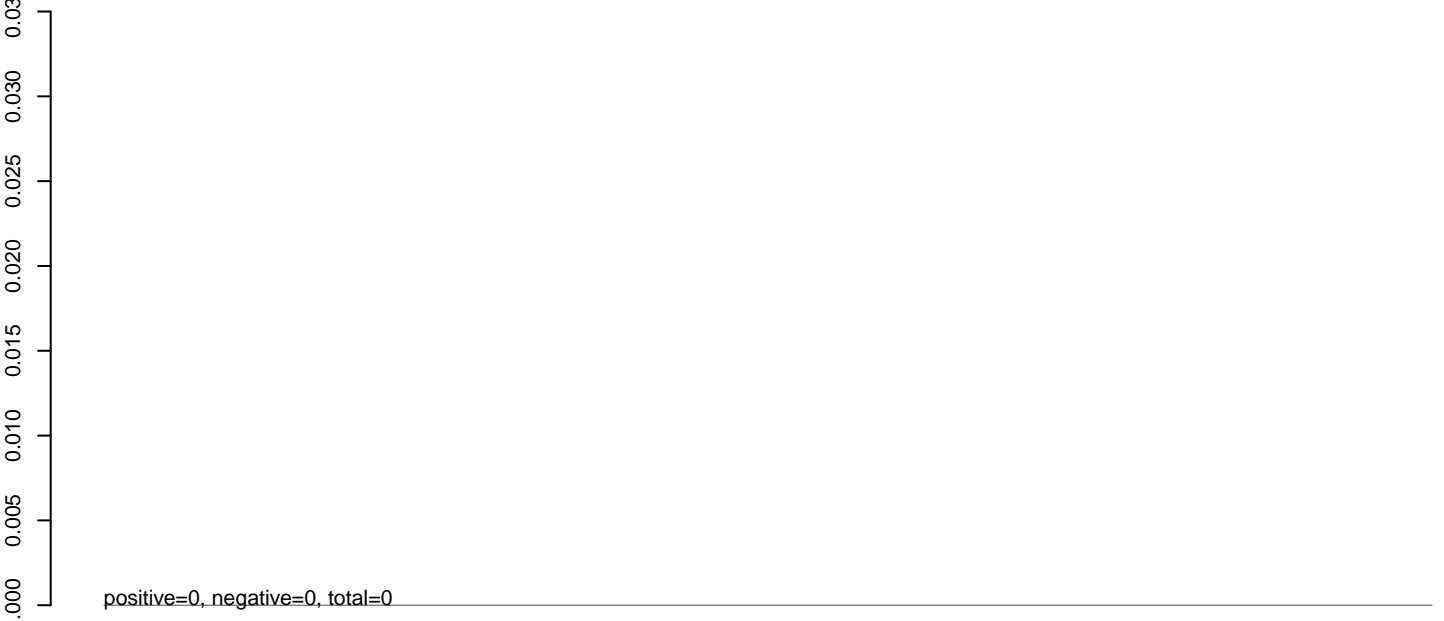
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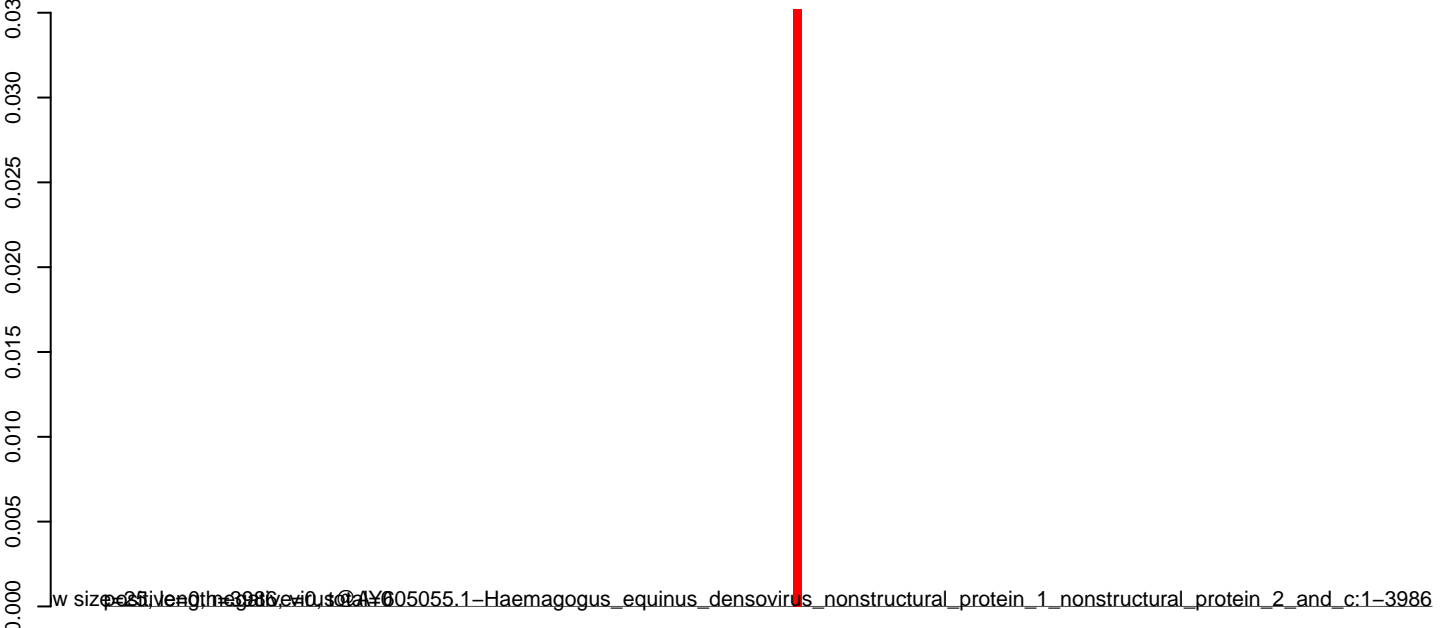
AeAlbo_Mcarc_OA.18_23.rep



AeAlbo_Mcarc_OA.24_35.rep



AeAlbo_Mcarc_OA.rep



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AeAlbo_Mcarc_OA.18_23.rep

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-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

AeAlbo_Mcarc_OA.24_35.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

AeAlbo_Mcarc_OA.rep

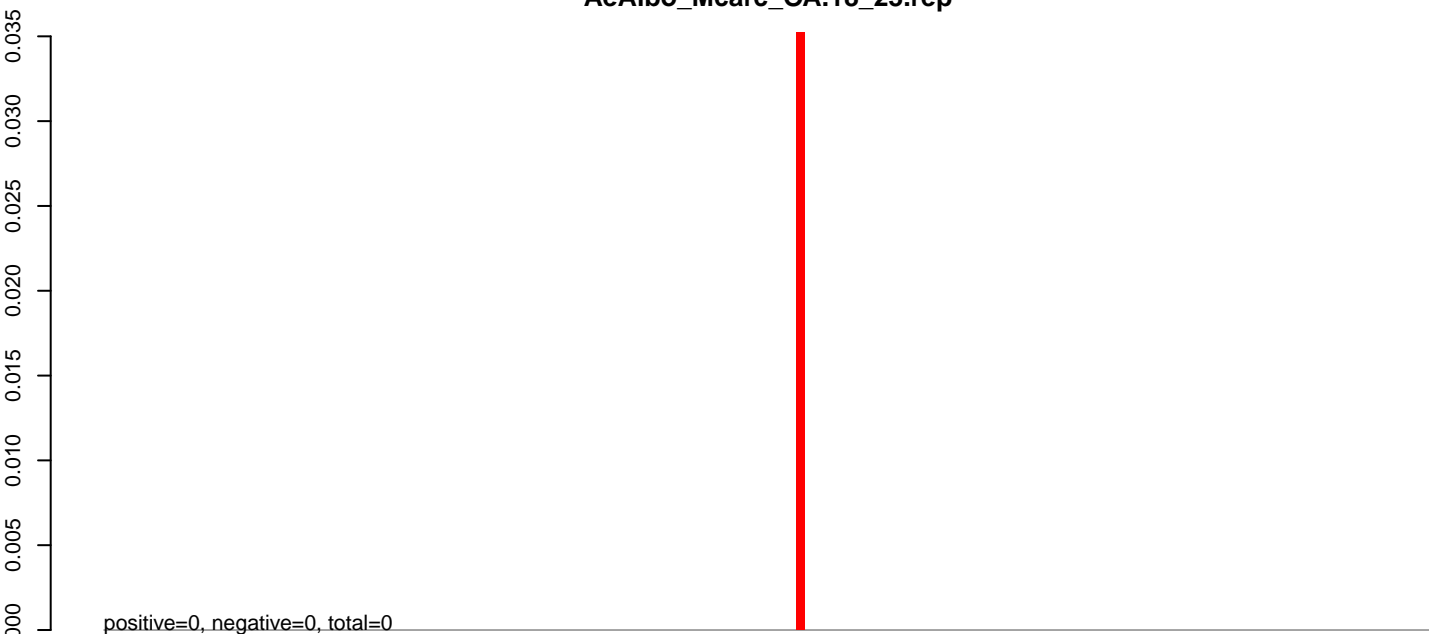
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-0.015
-0.020
-0.025
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positive=0, negative=0, total=0

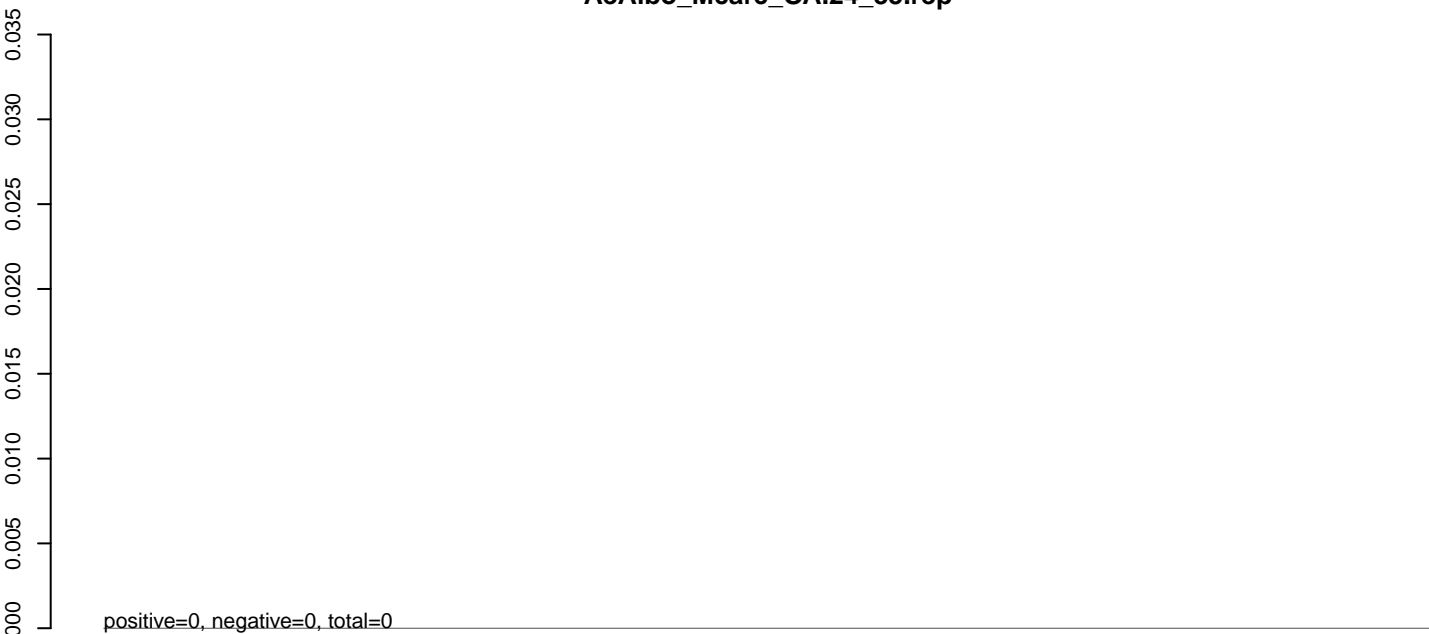
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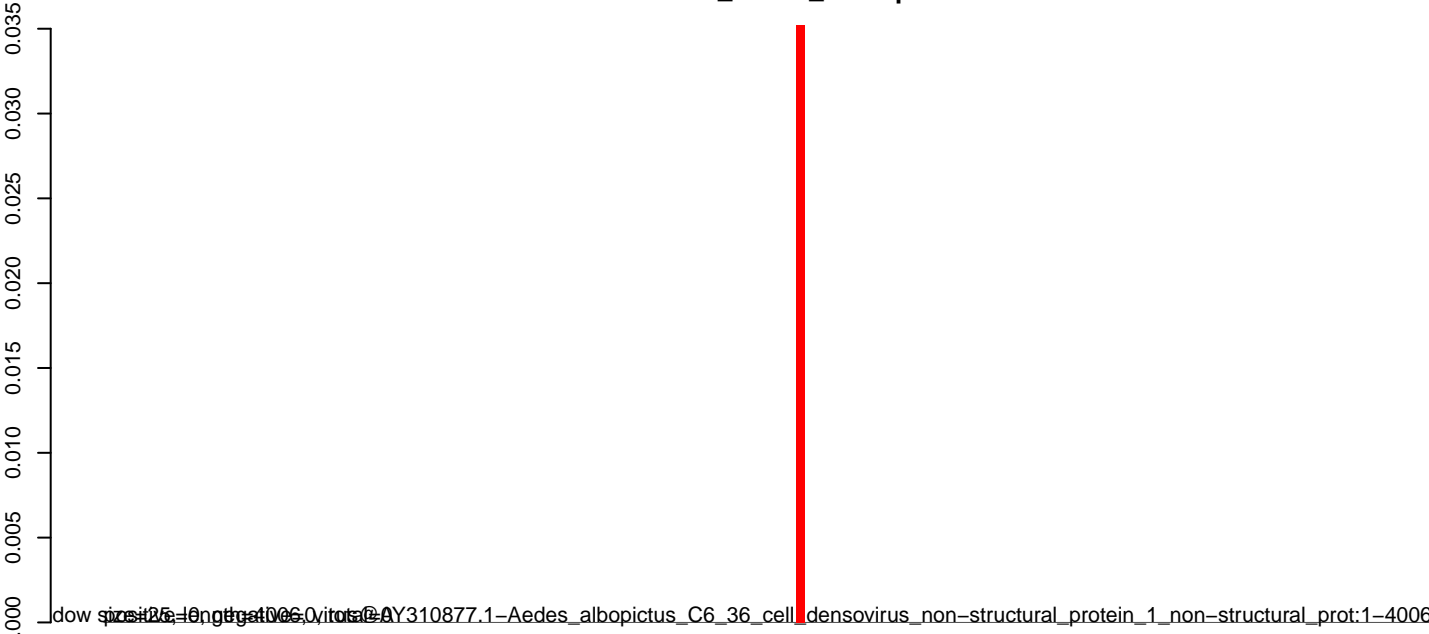
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AeAlbo_Mcarc_OA.24_35.rep



AeAlbo_Mcarc_OA.rep



AeAlbo_Mcarc_OA.18_23.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

AeAlbo_Mcarc_OA.24_35.rep

0.000
-0.005
-0.010
-0.015
-0.020
-0.025
-0.030
-0.035

positive=0, negative=0, total=0

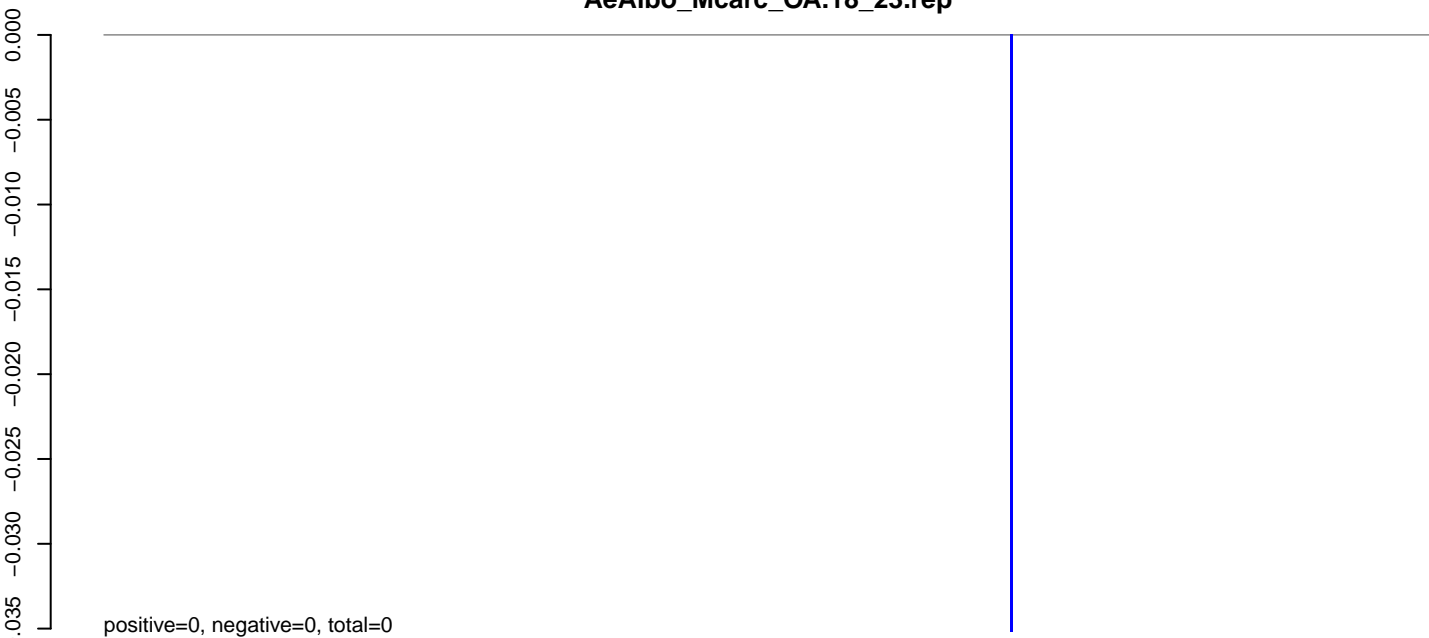
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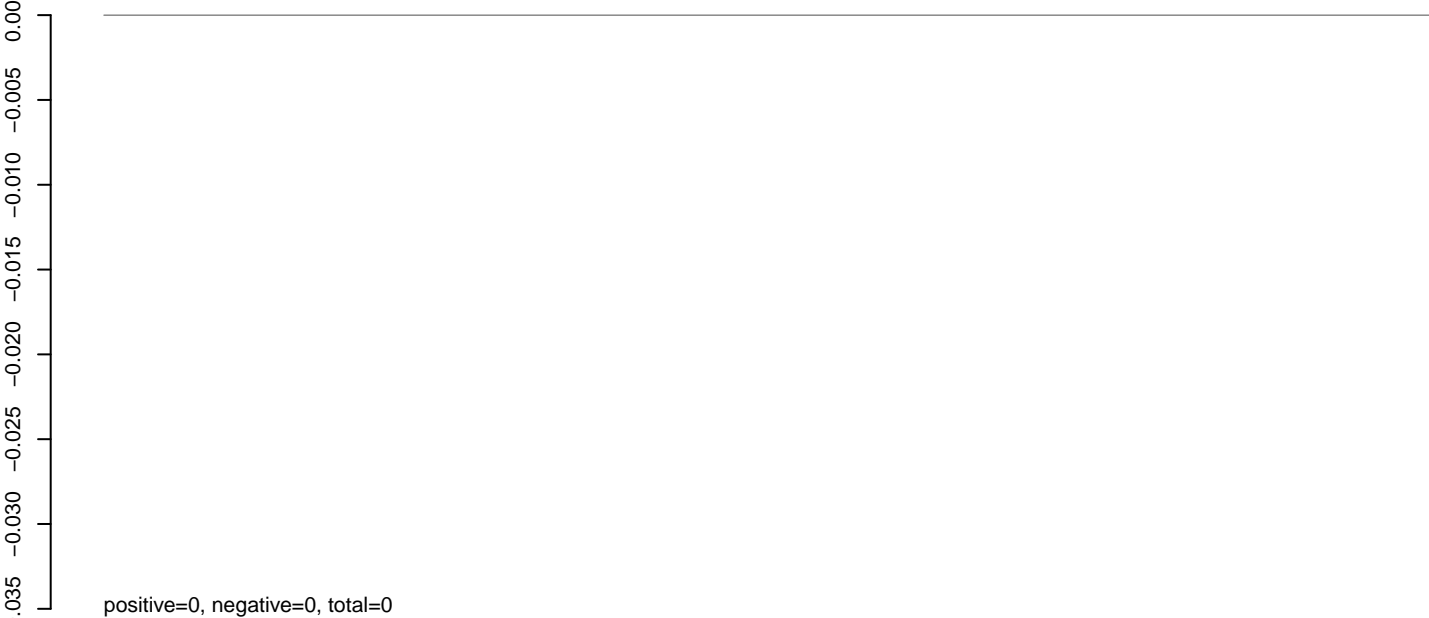
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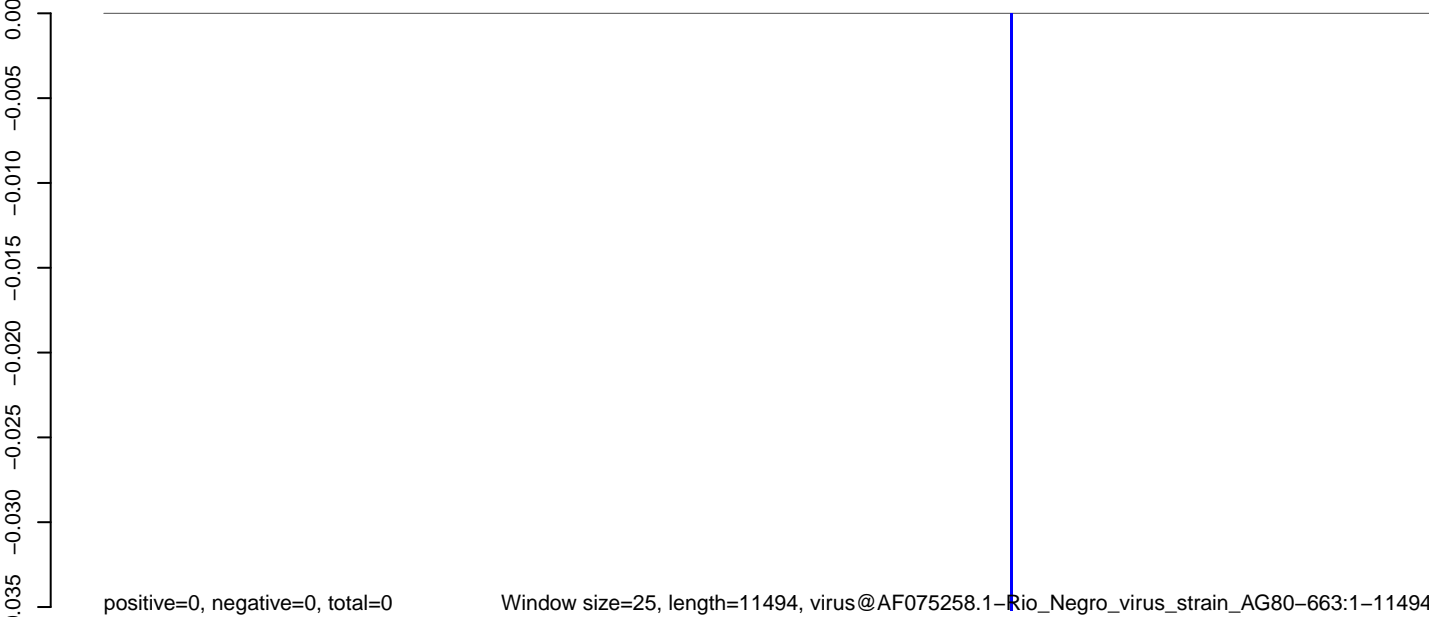
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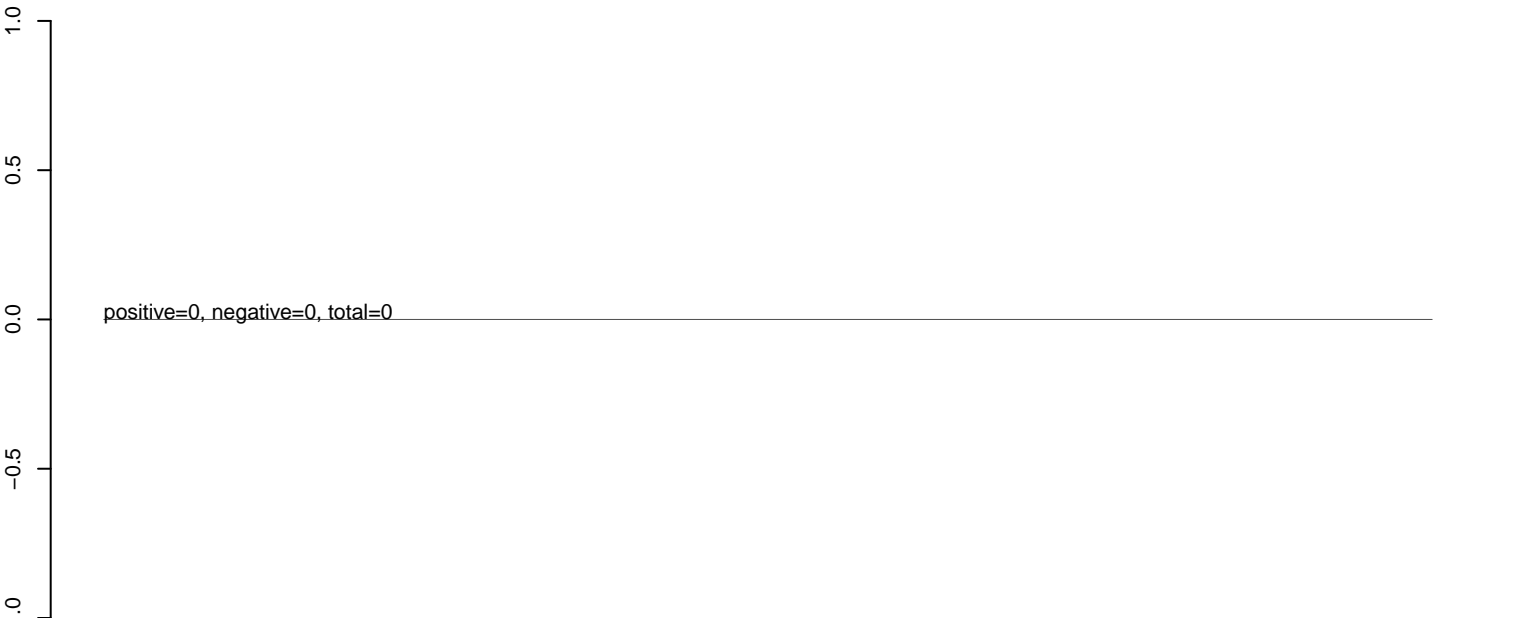


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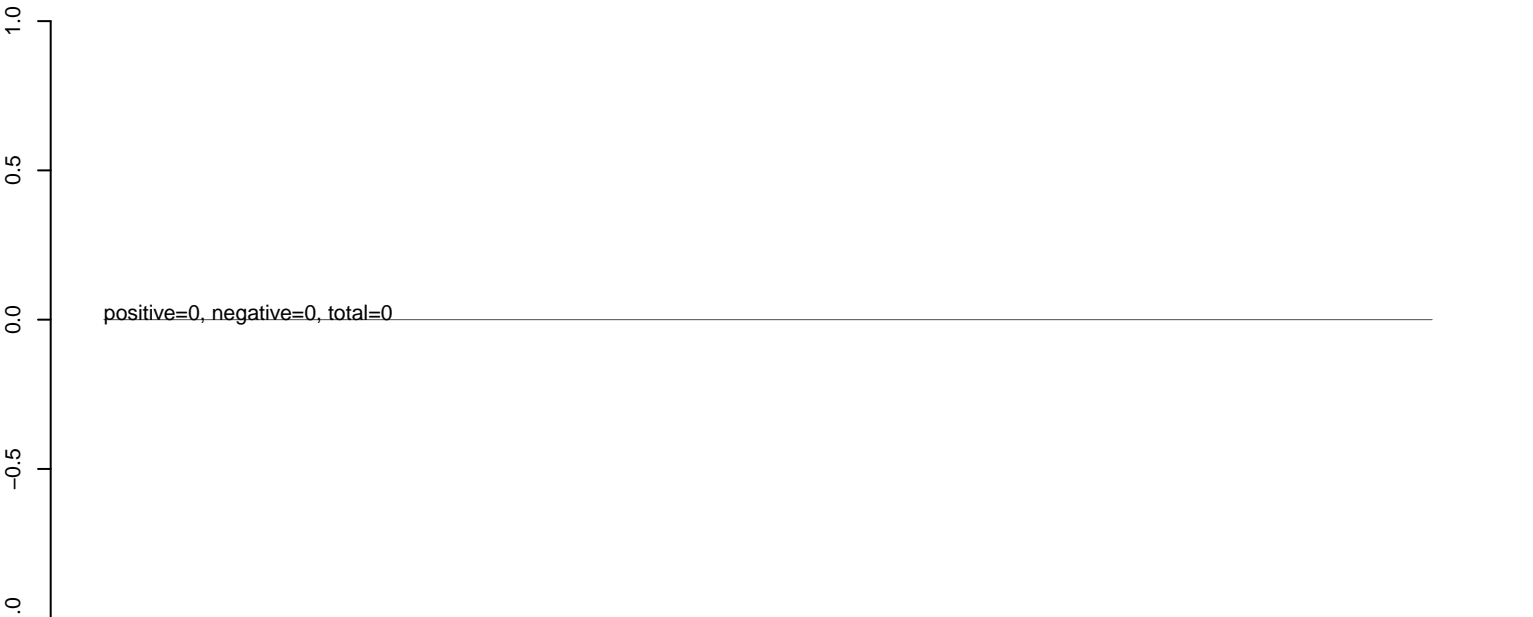


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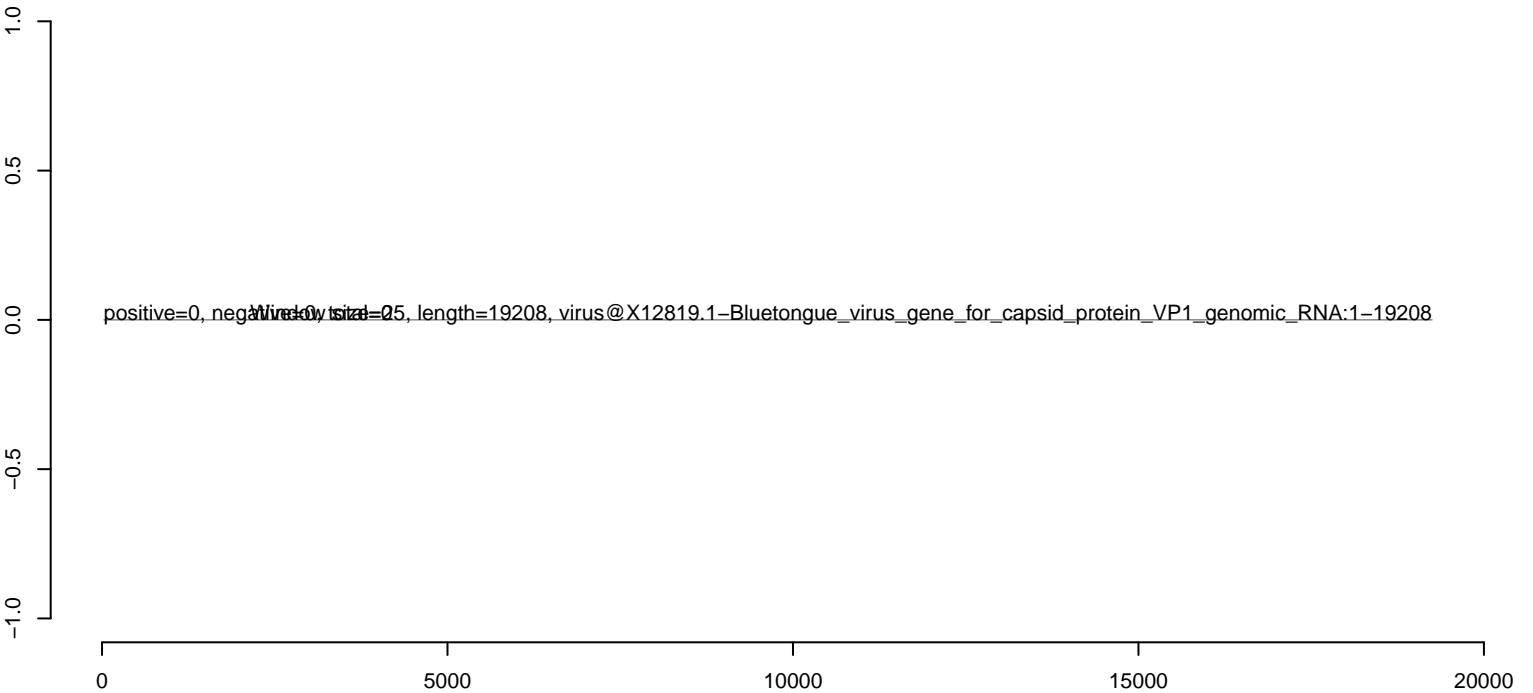
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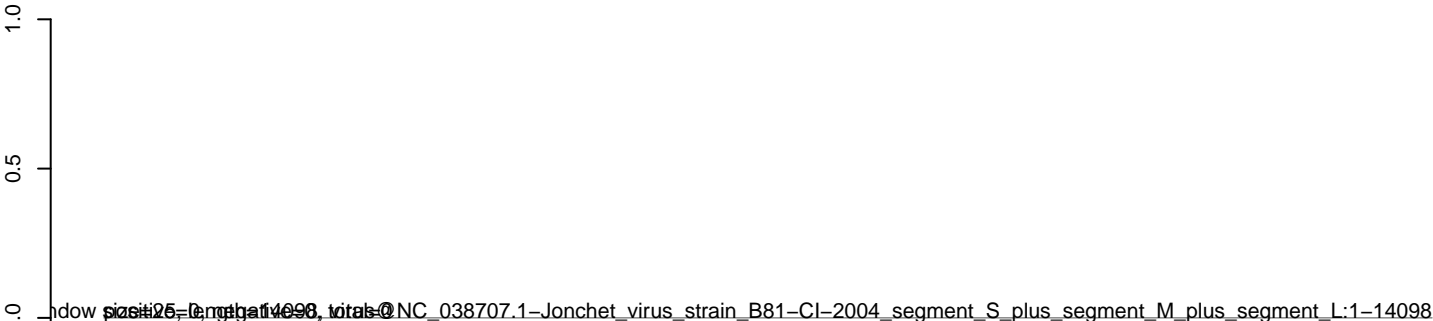
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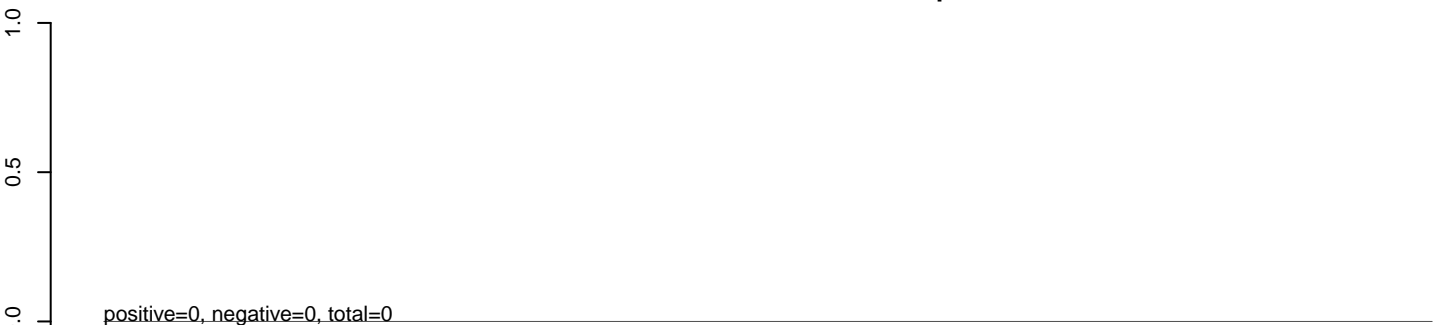


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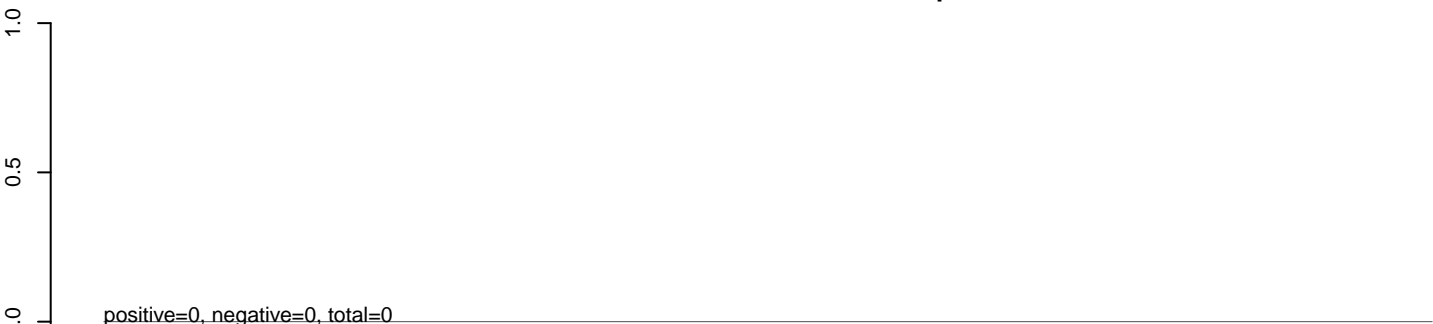


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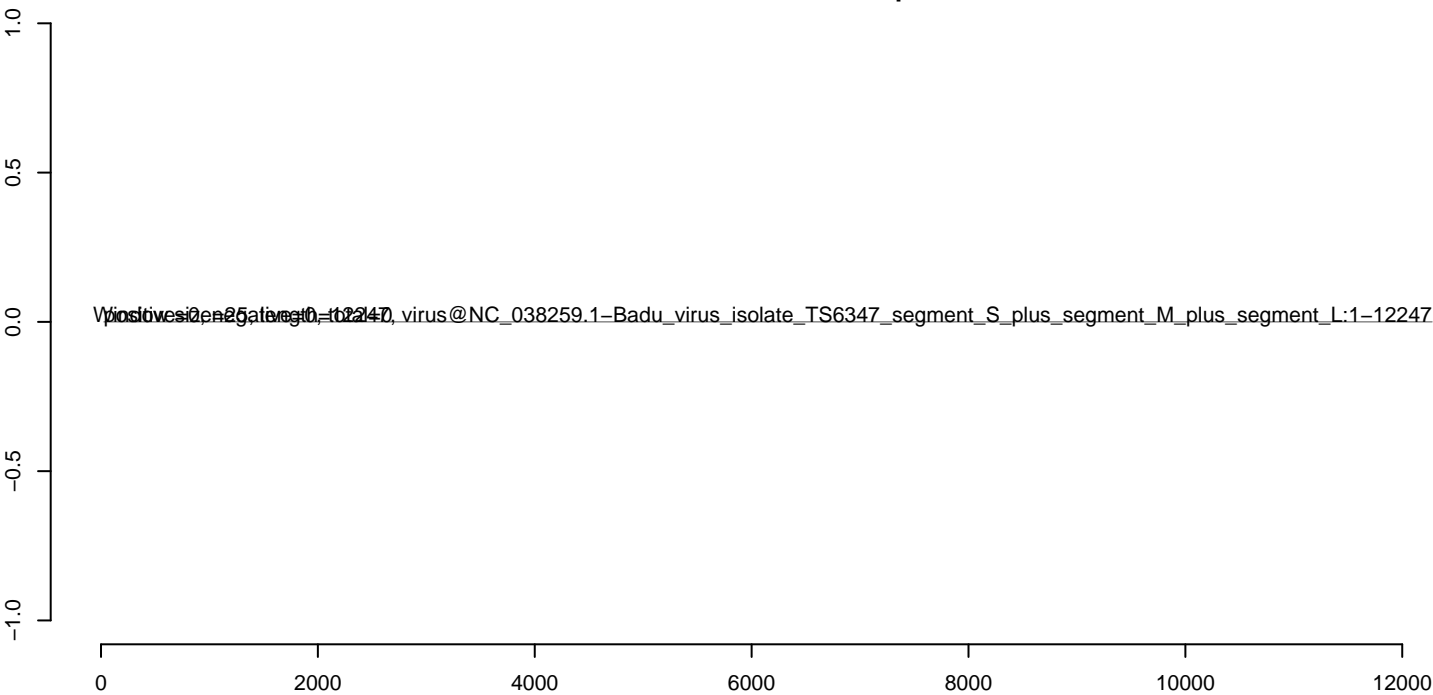
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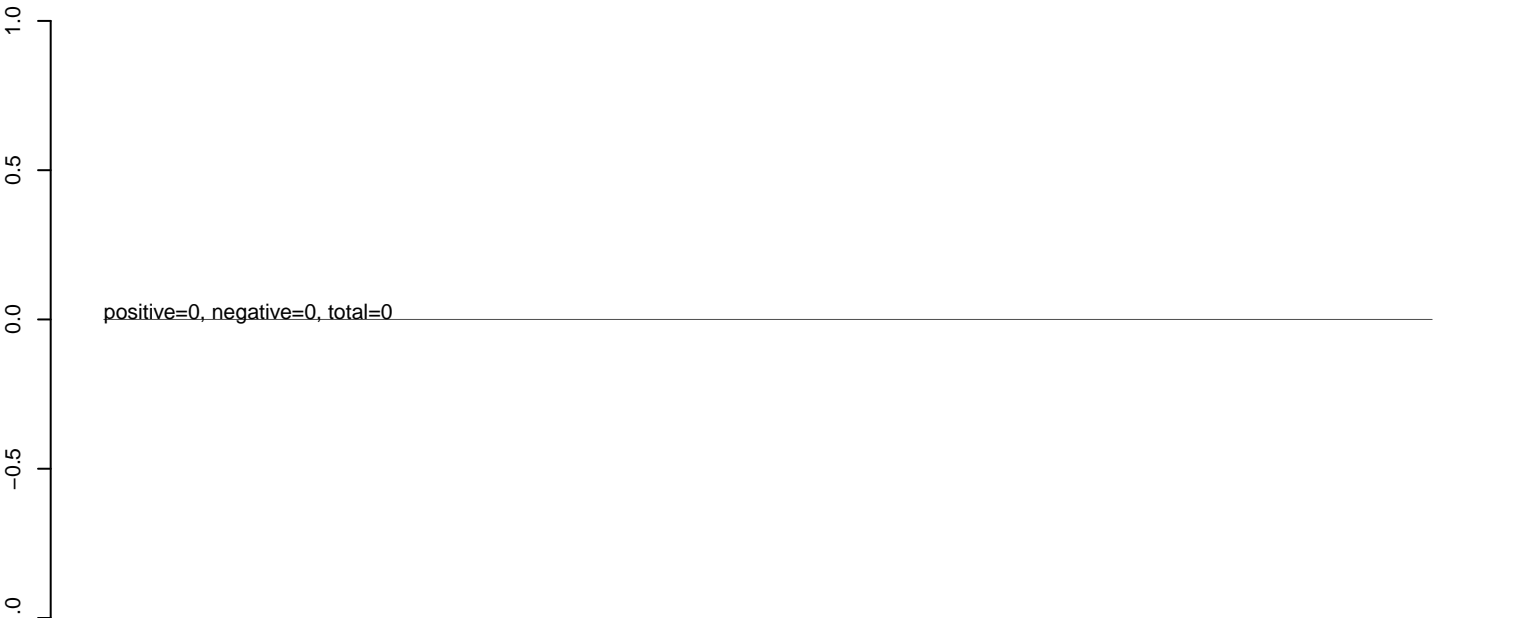
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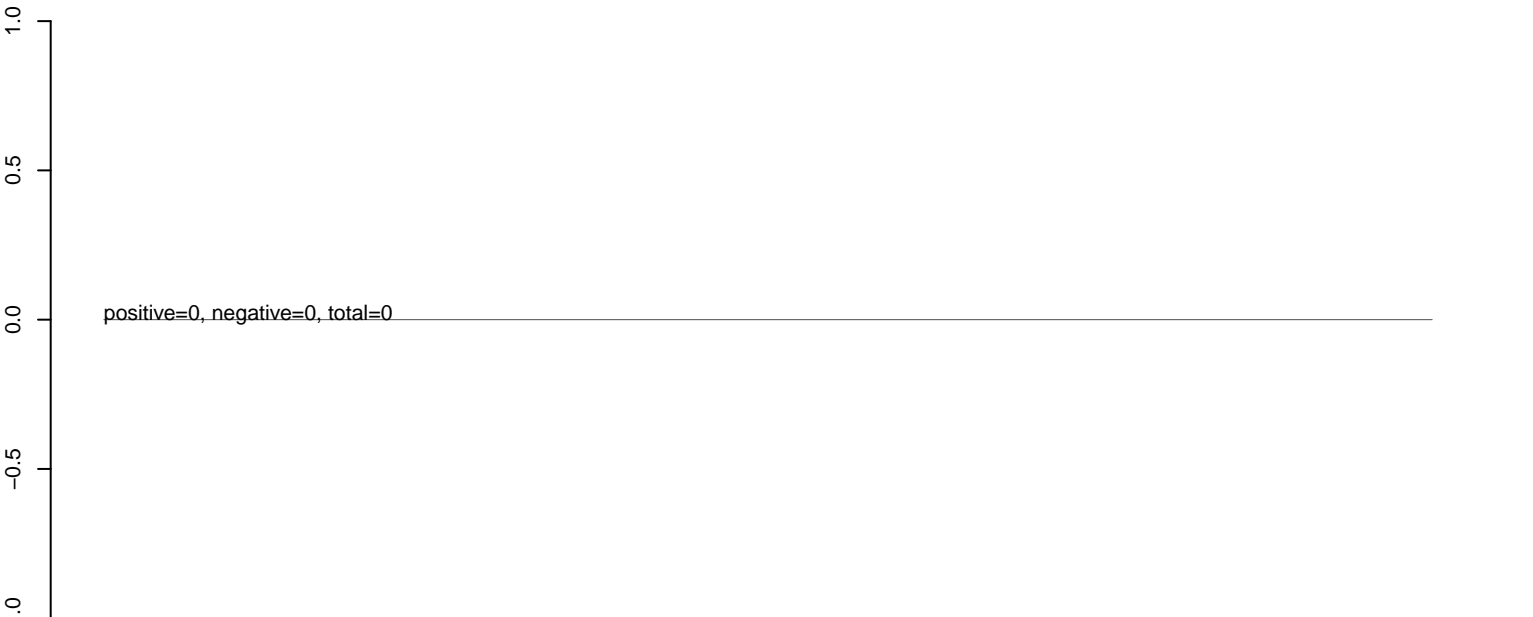
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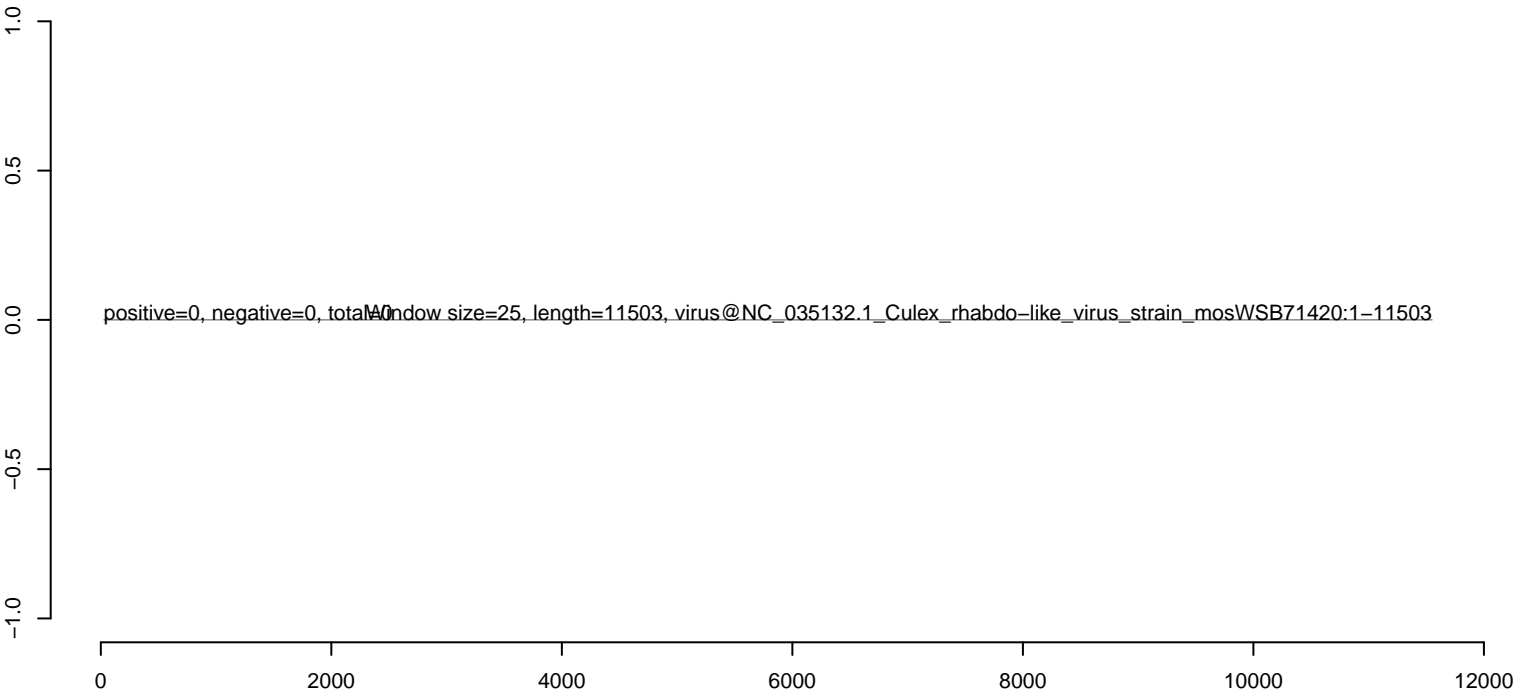
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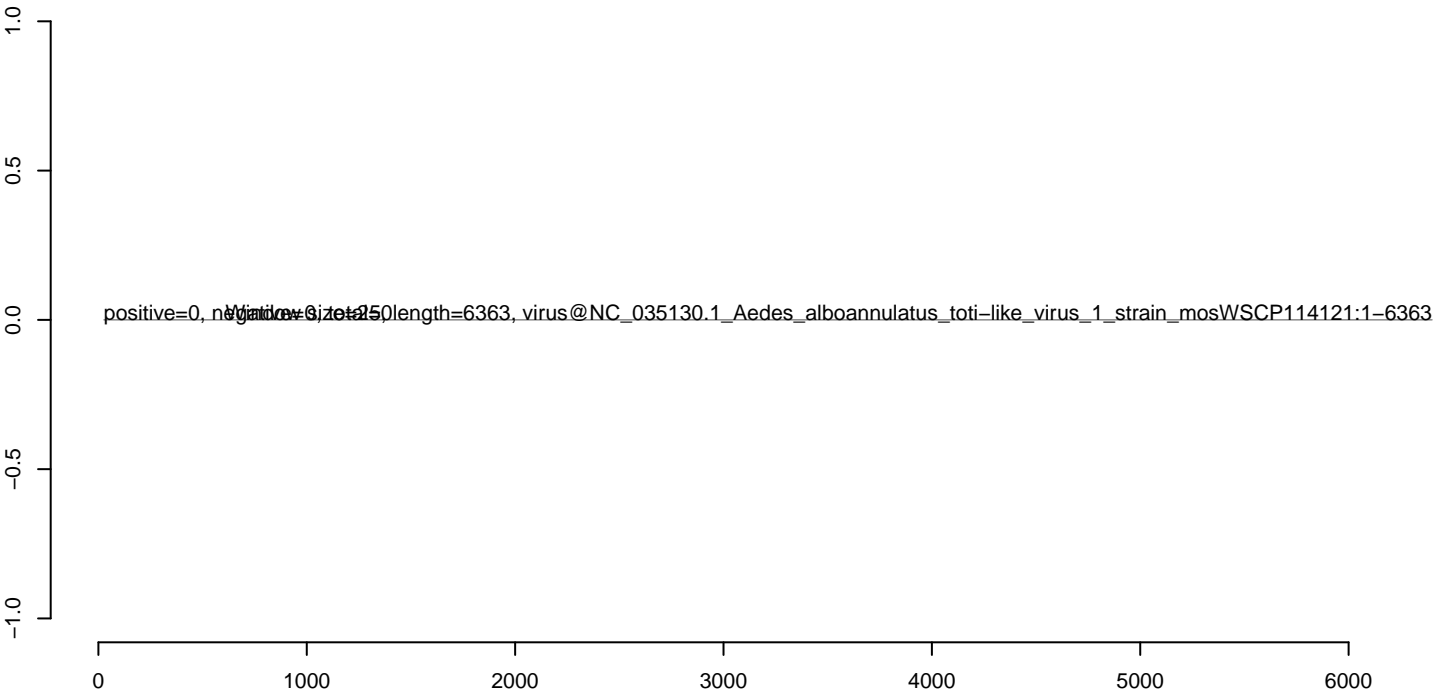
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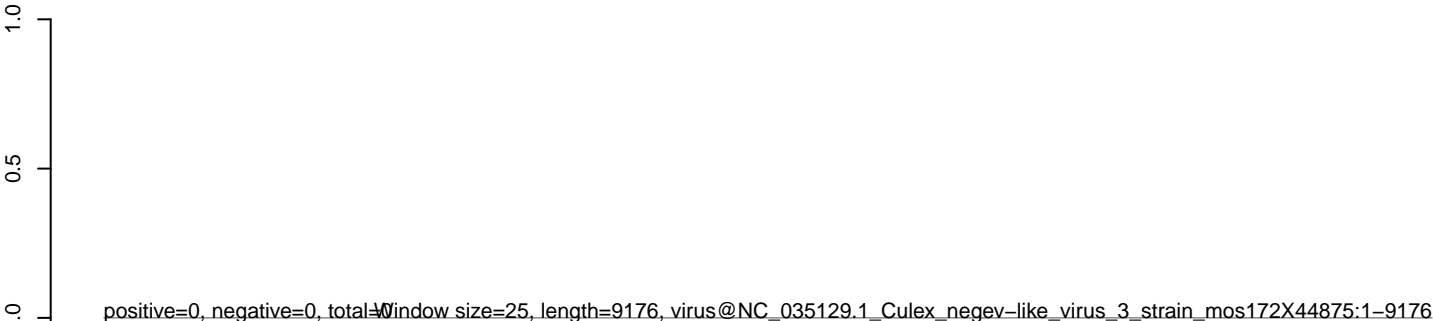
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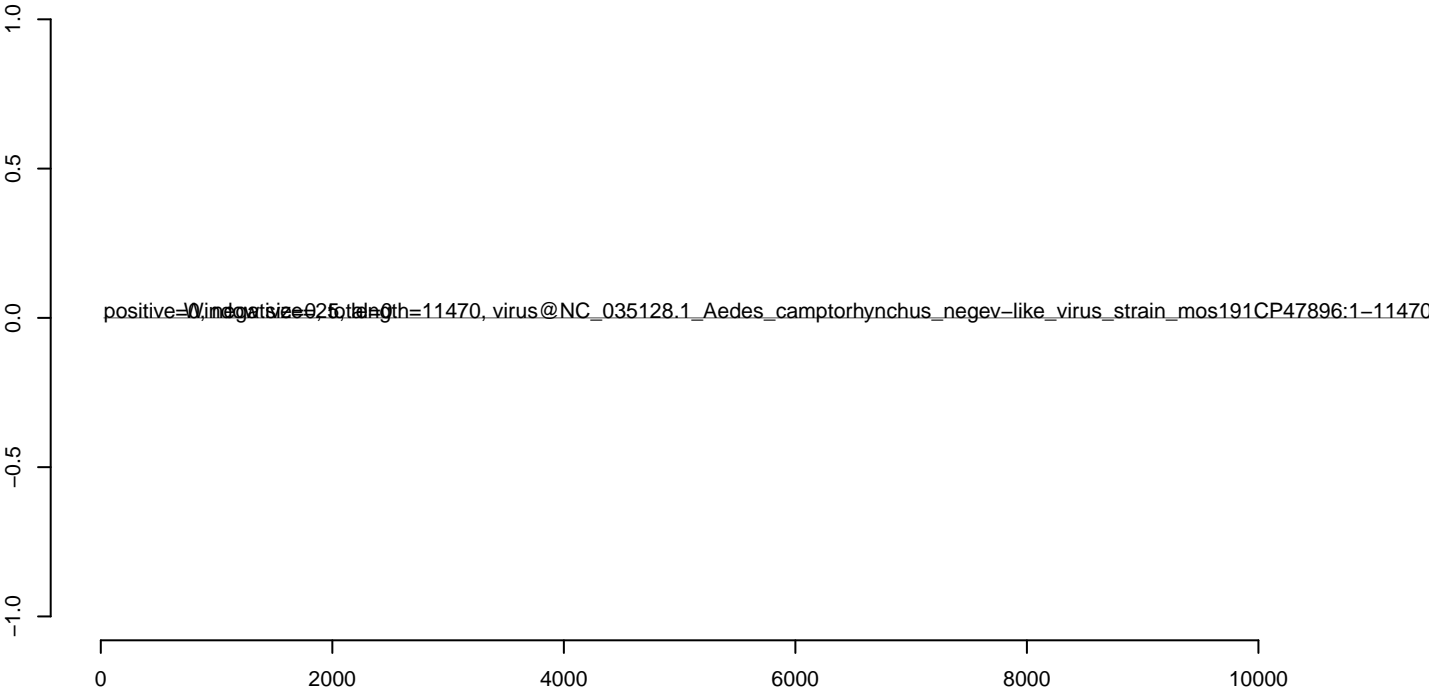
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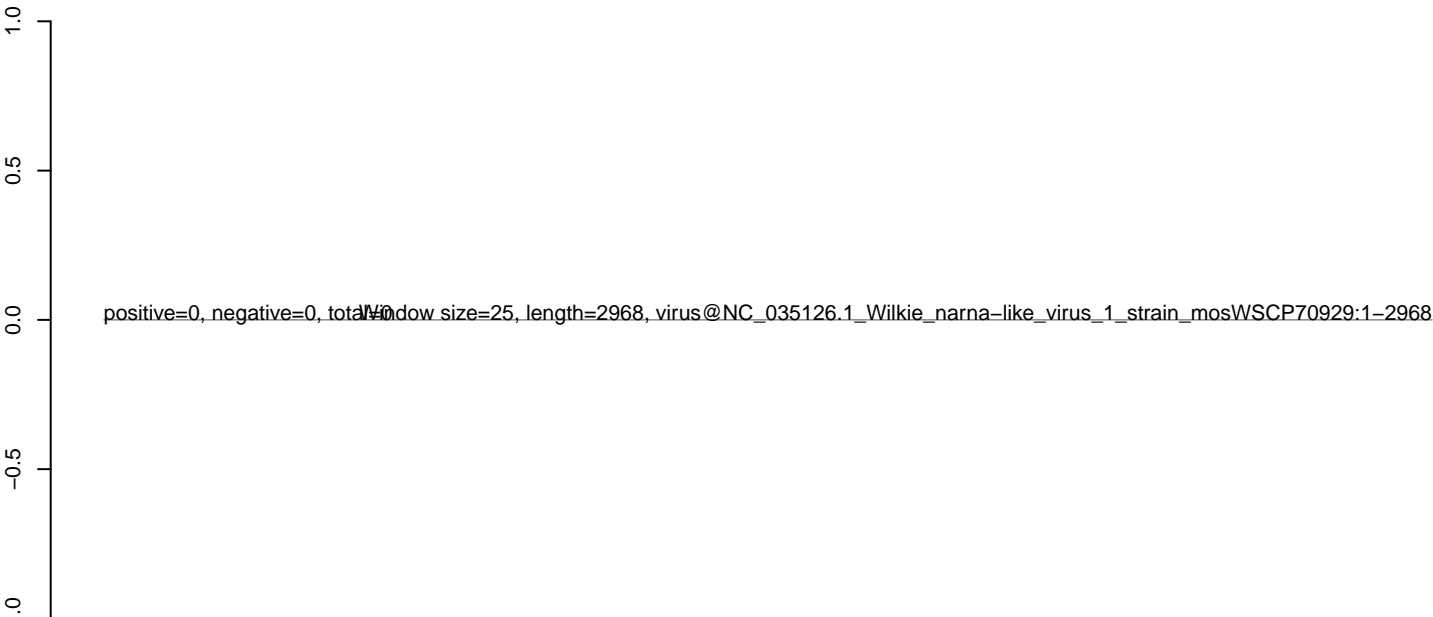
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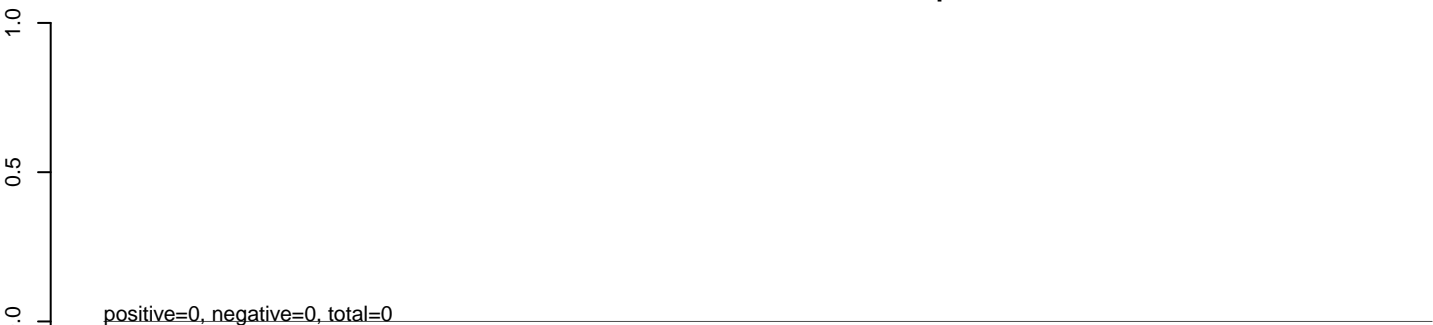


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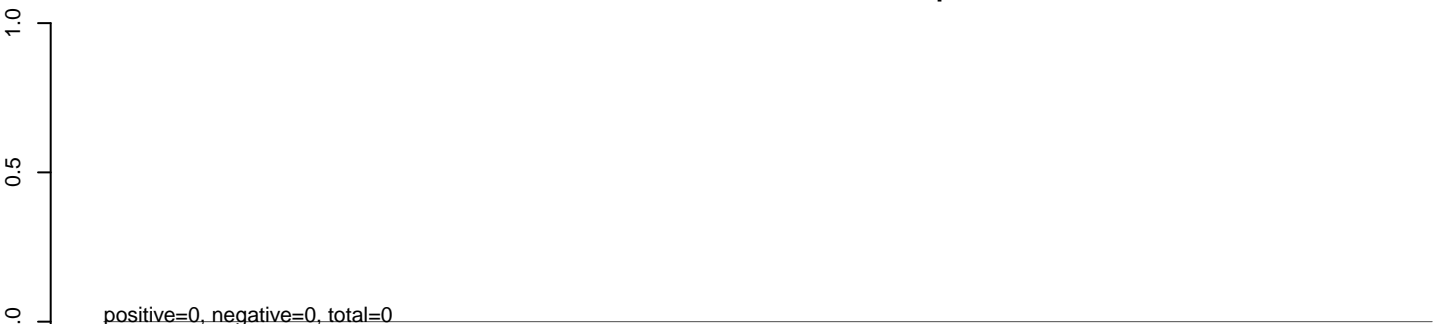


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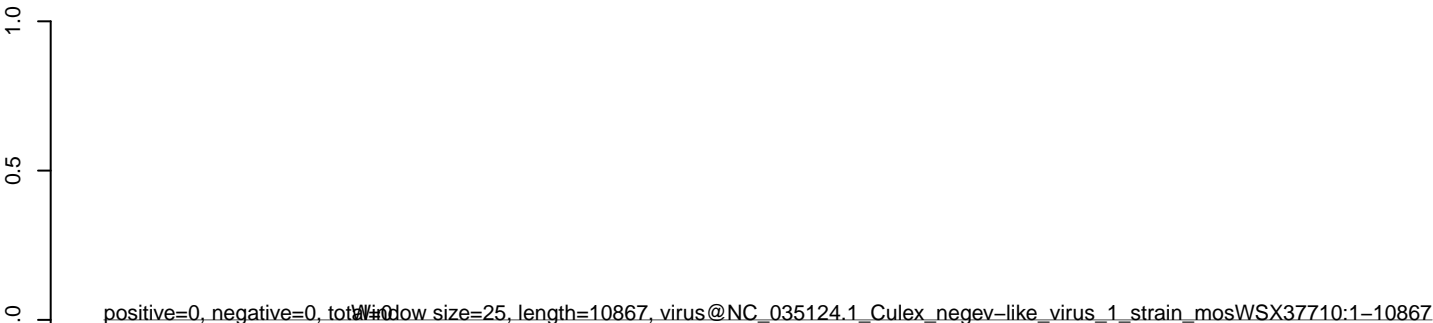
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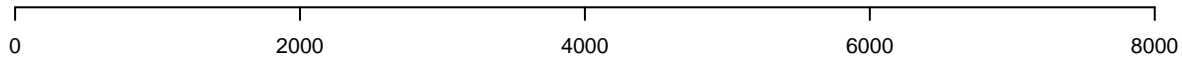
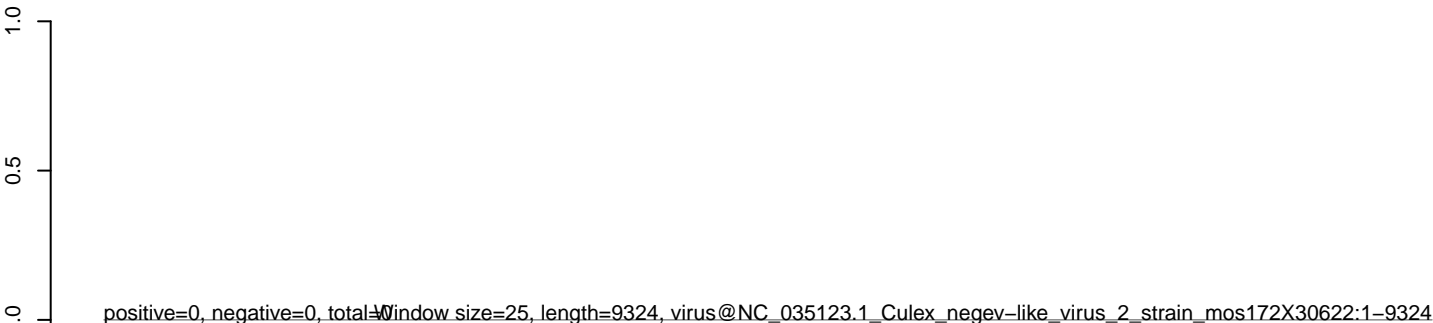
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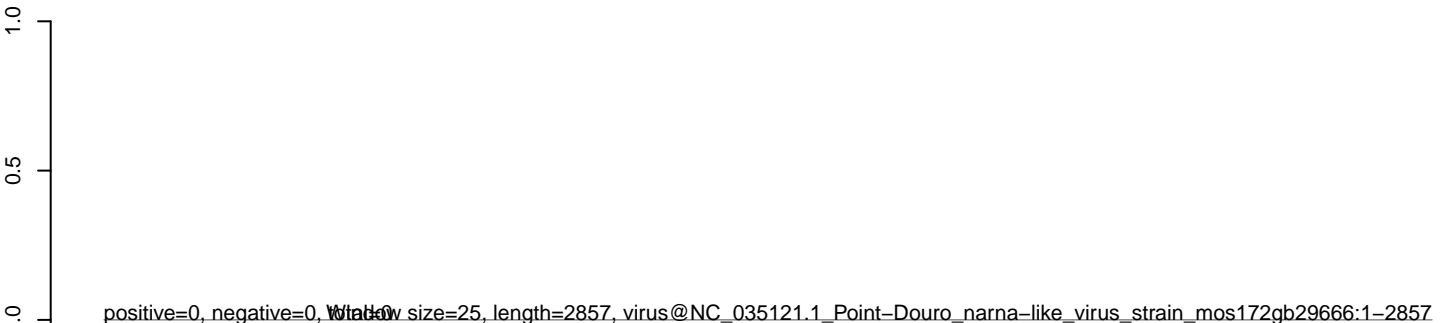
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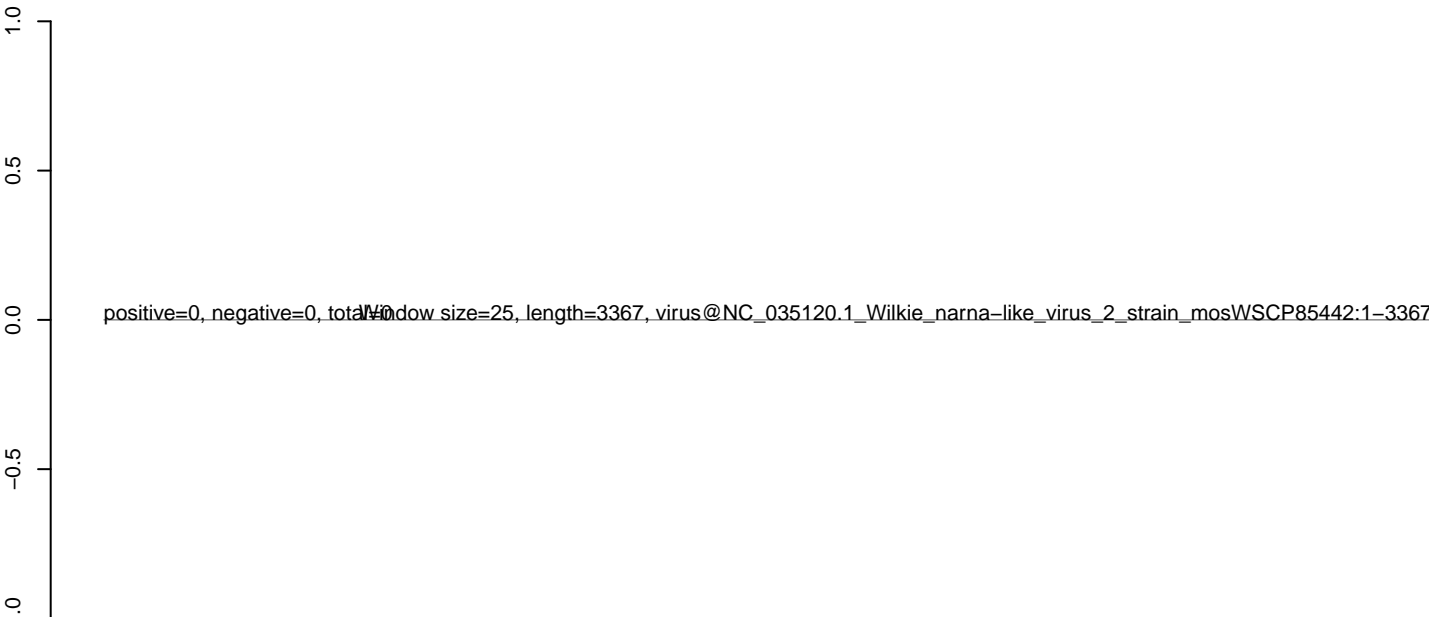
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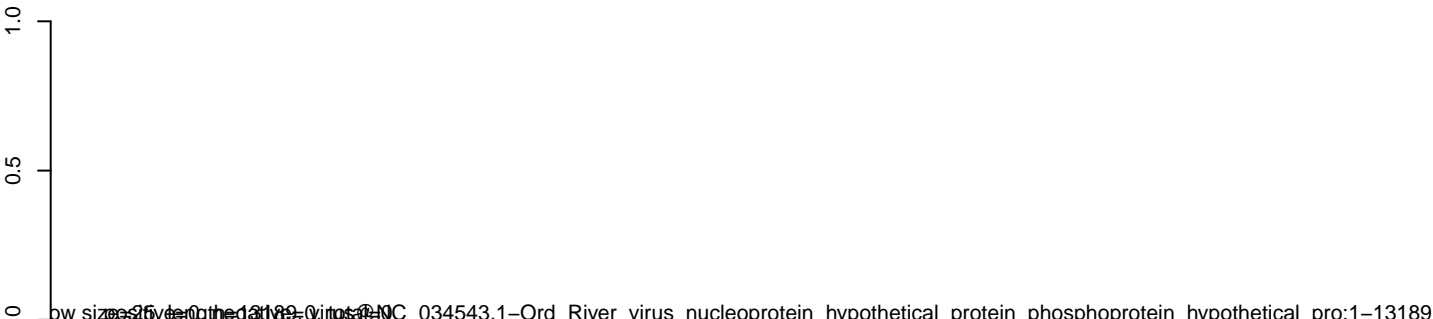
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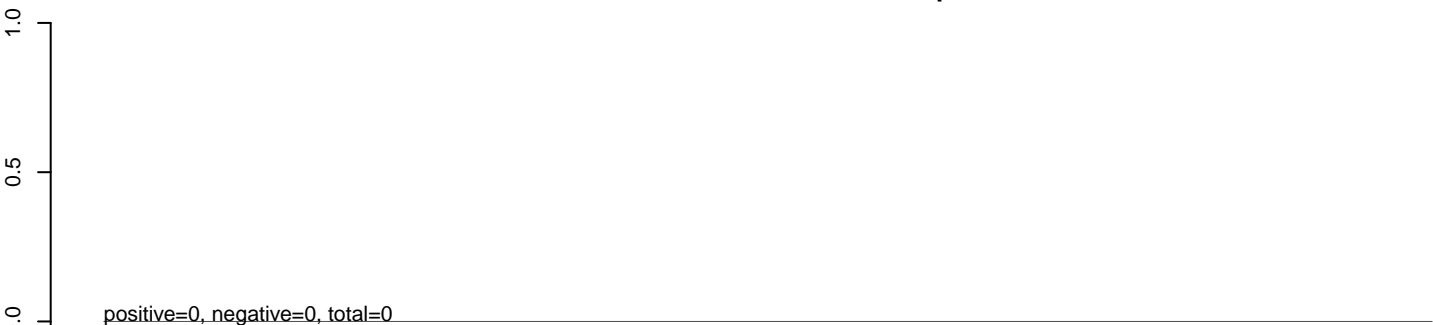


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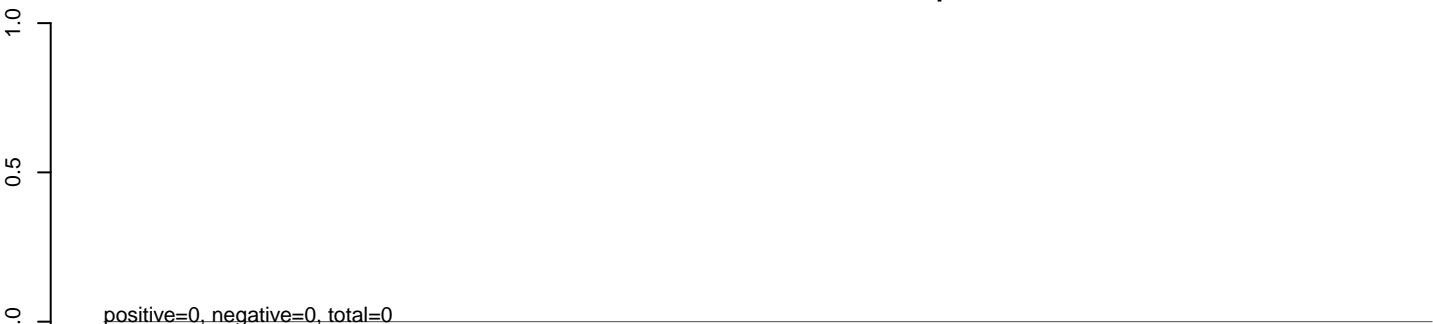


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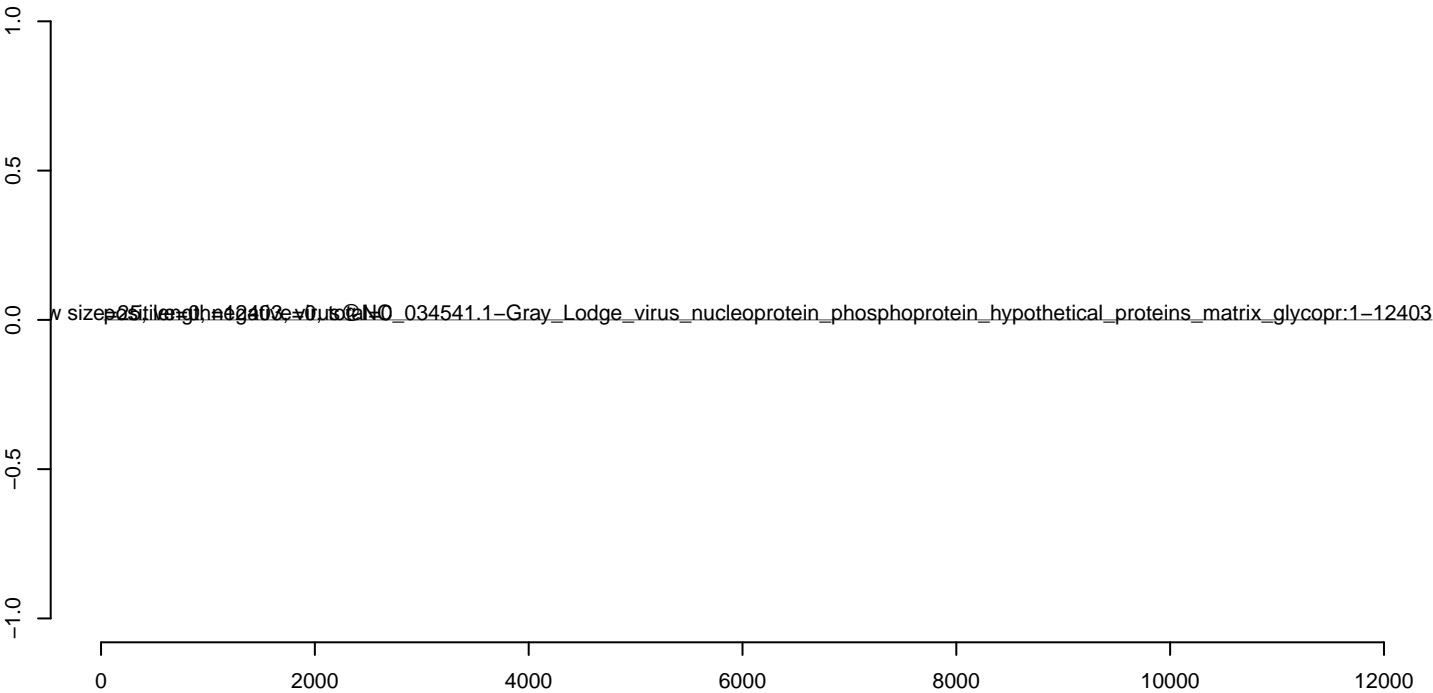
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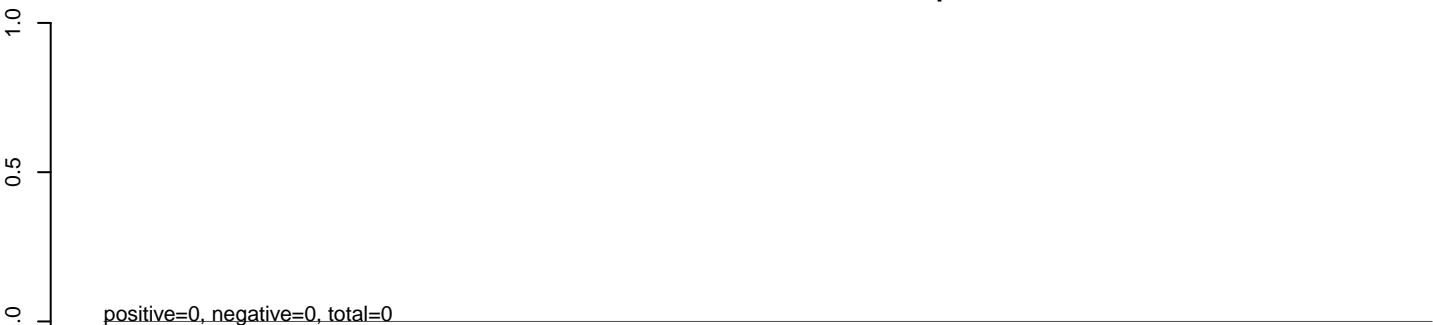
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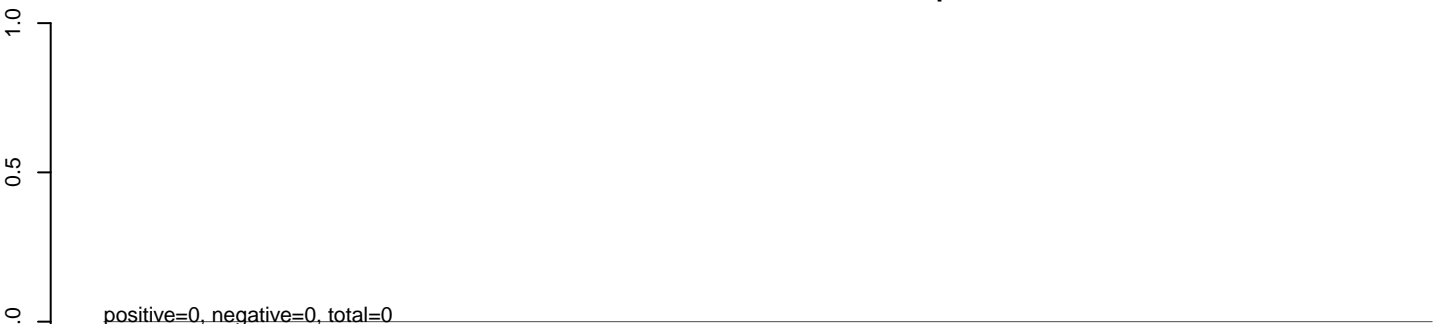
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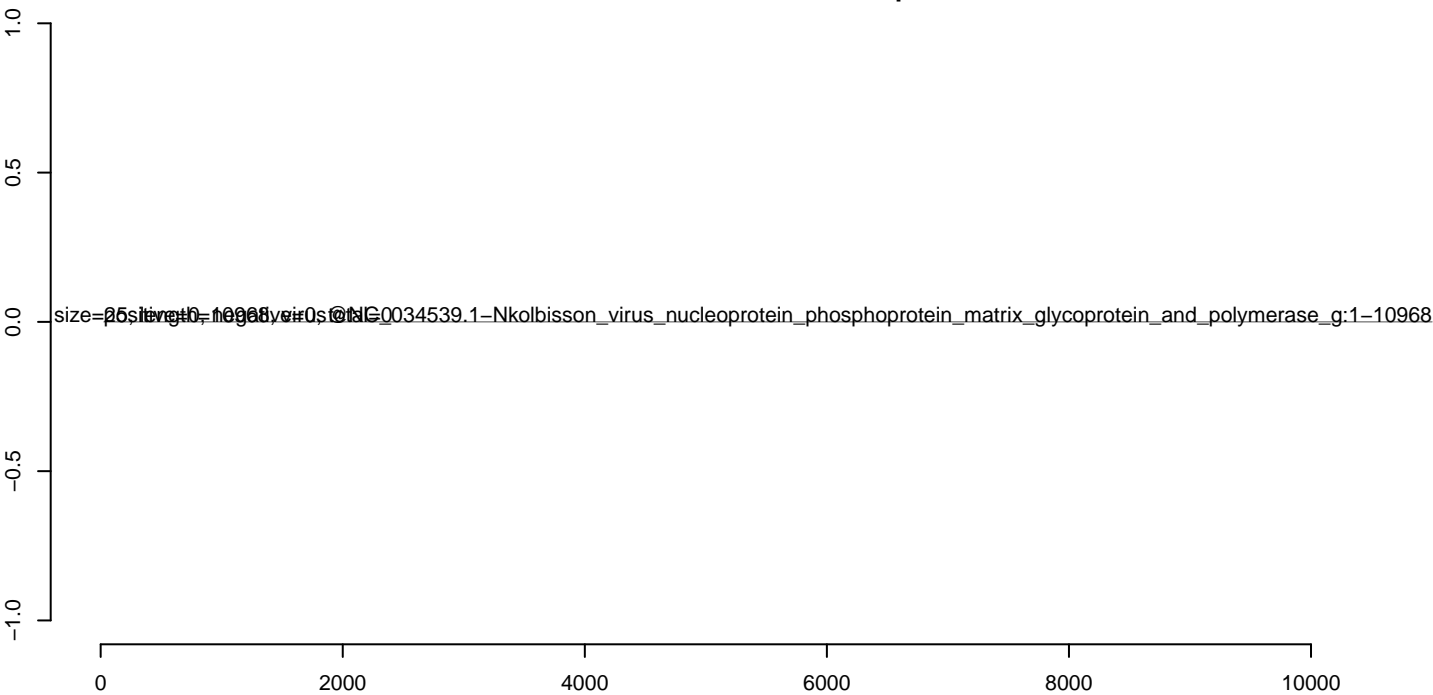
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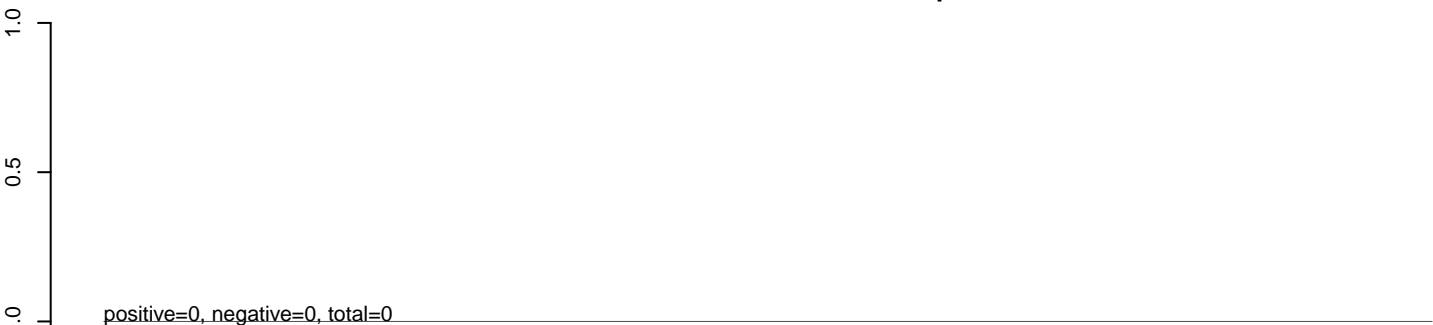
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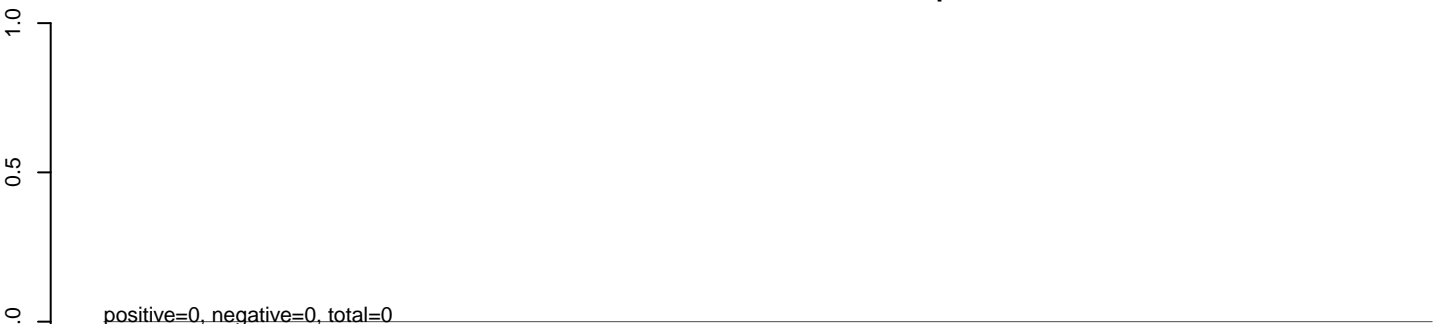
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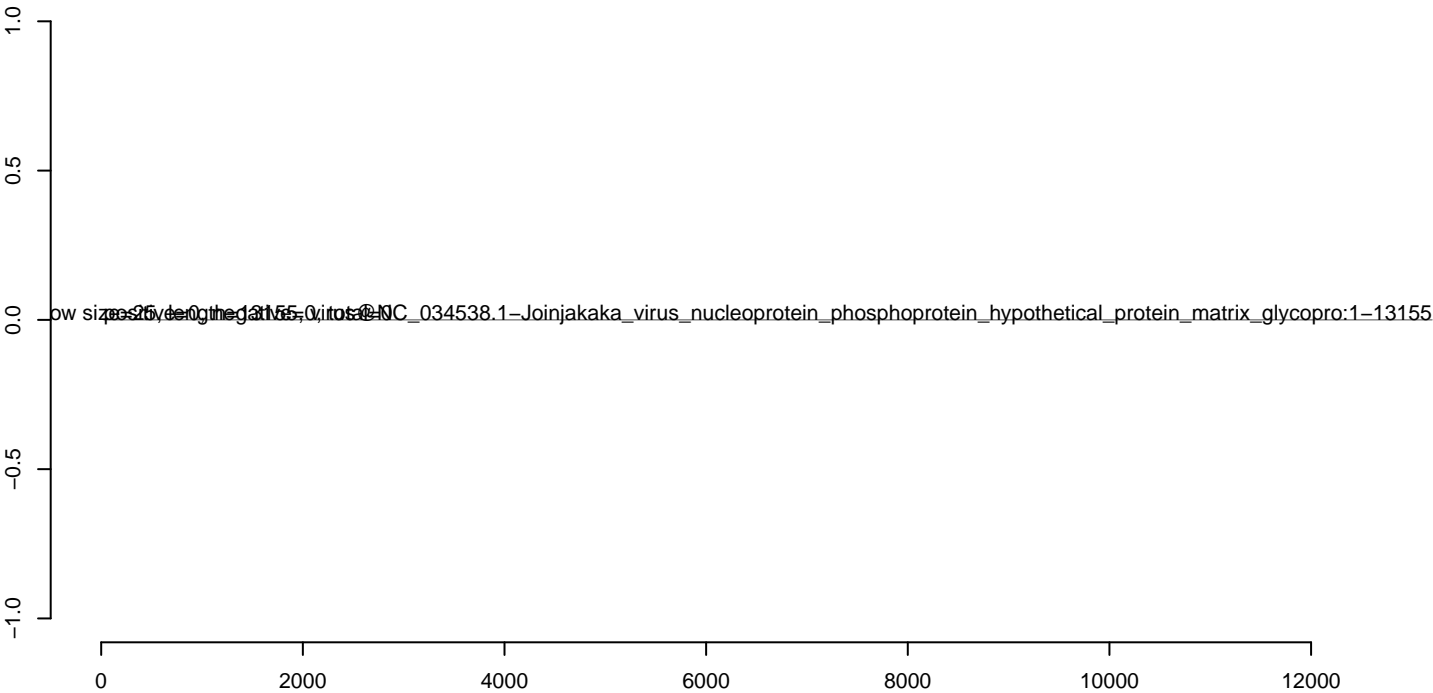
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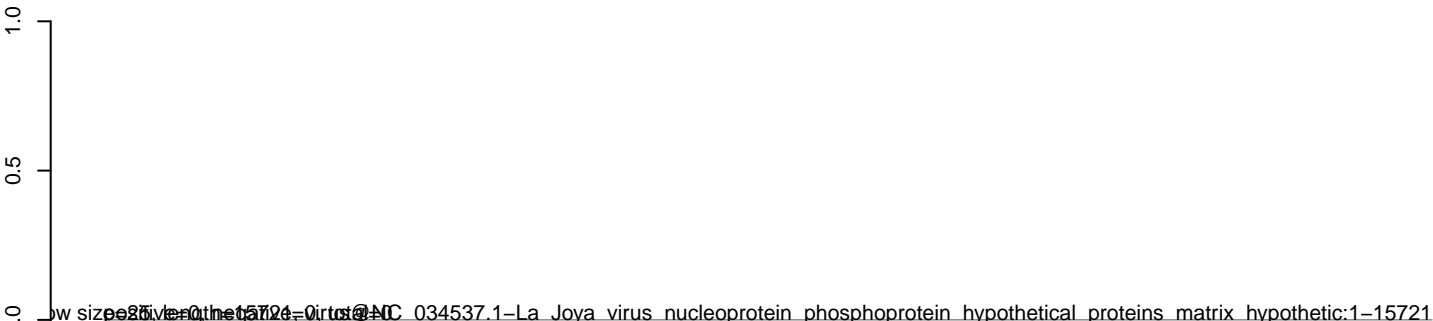
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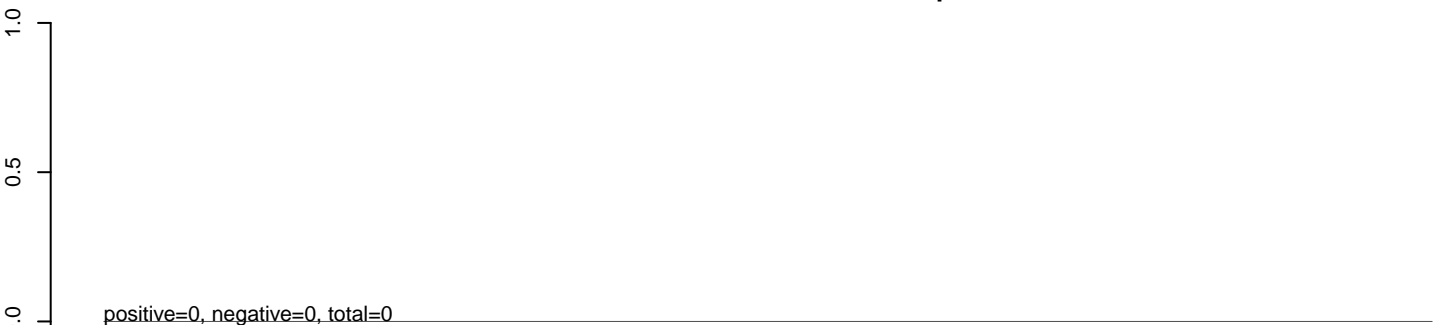
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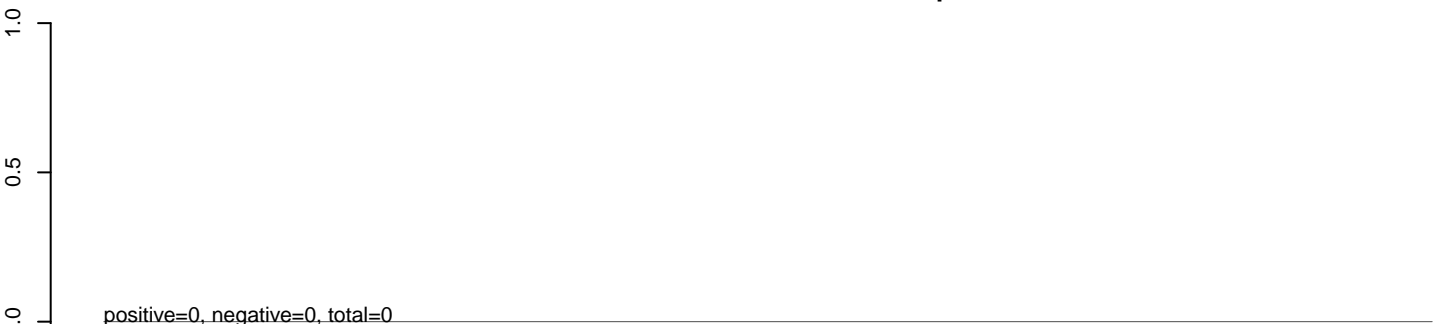
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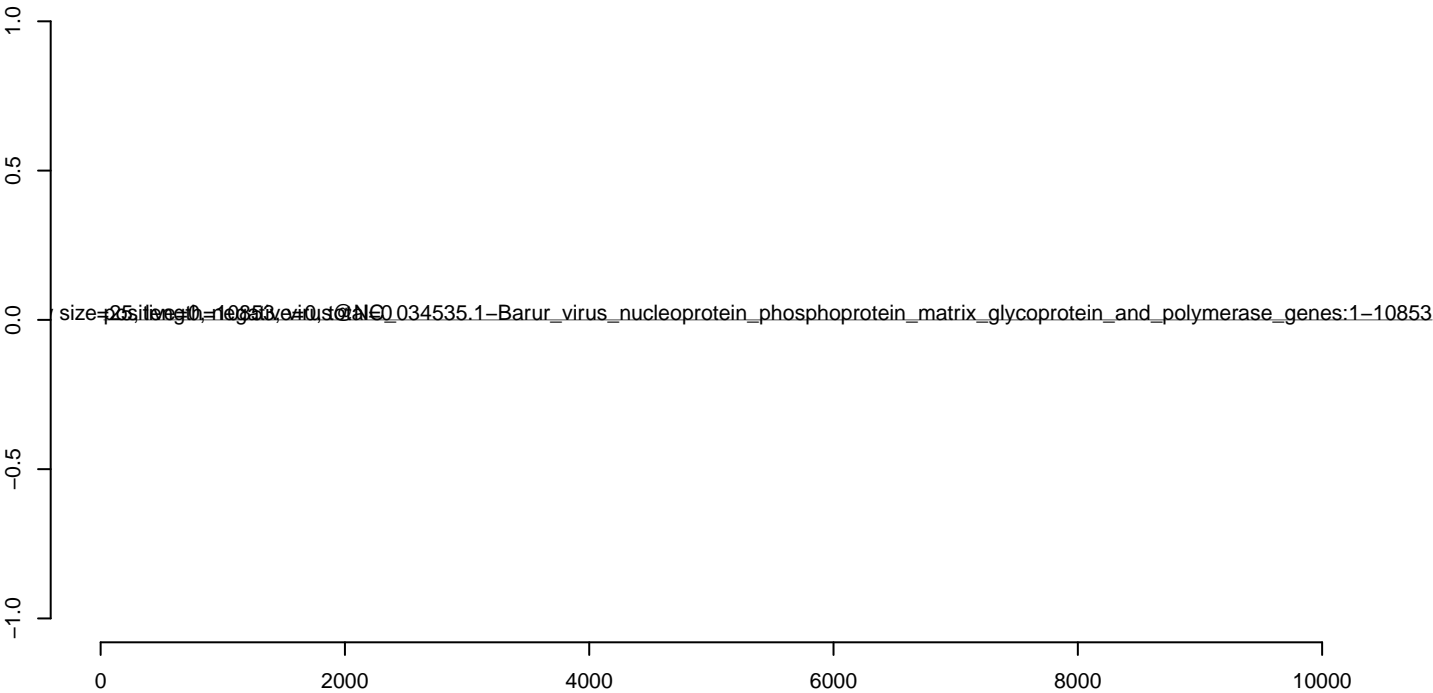
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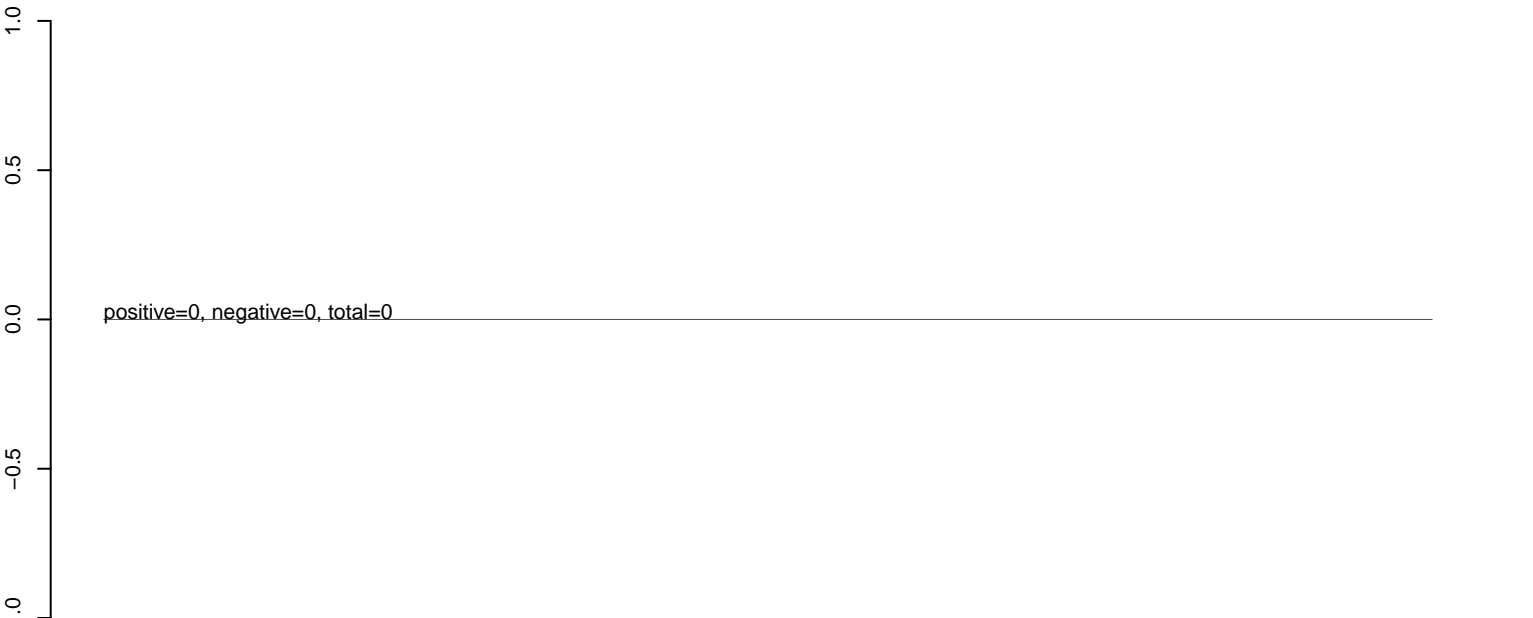
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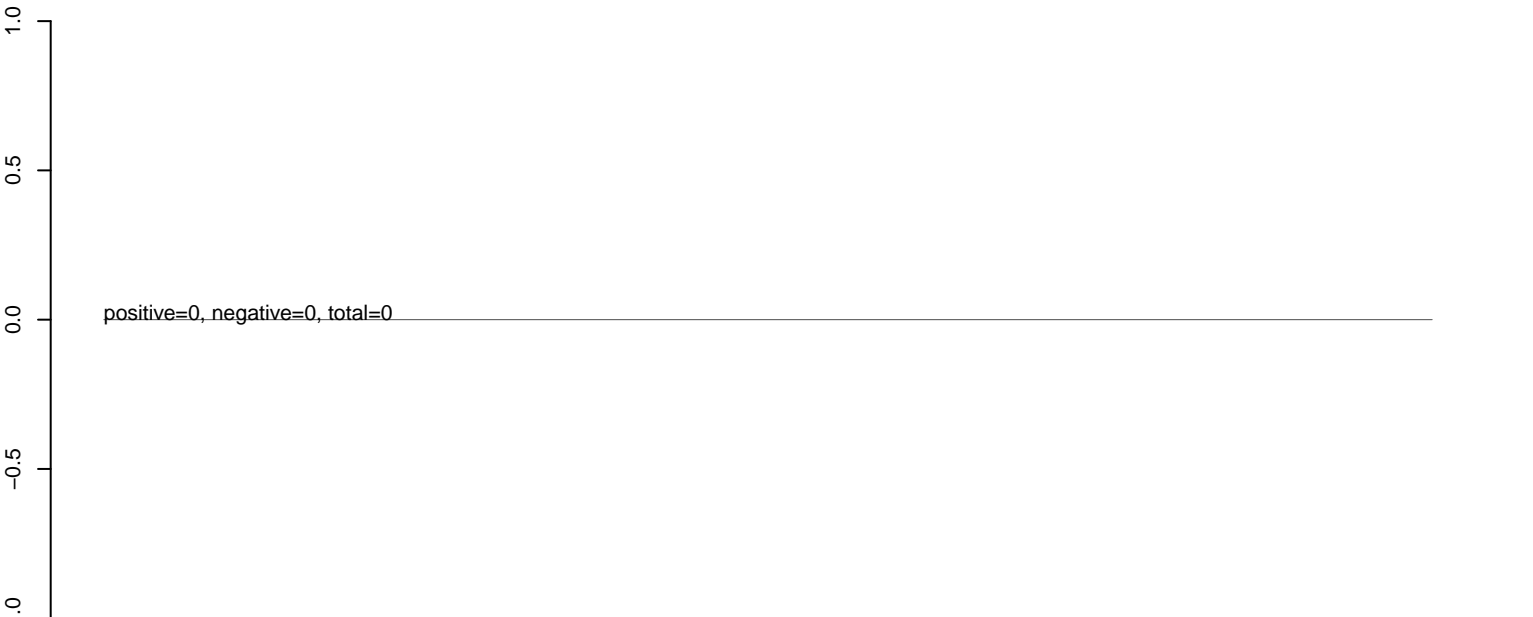
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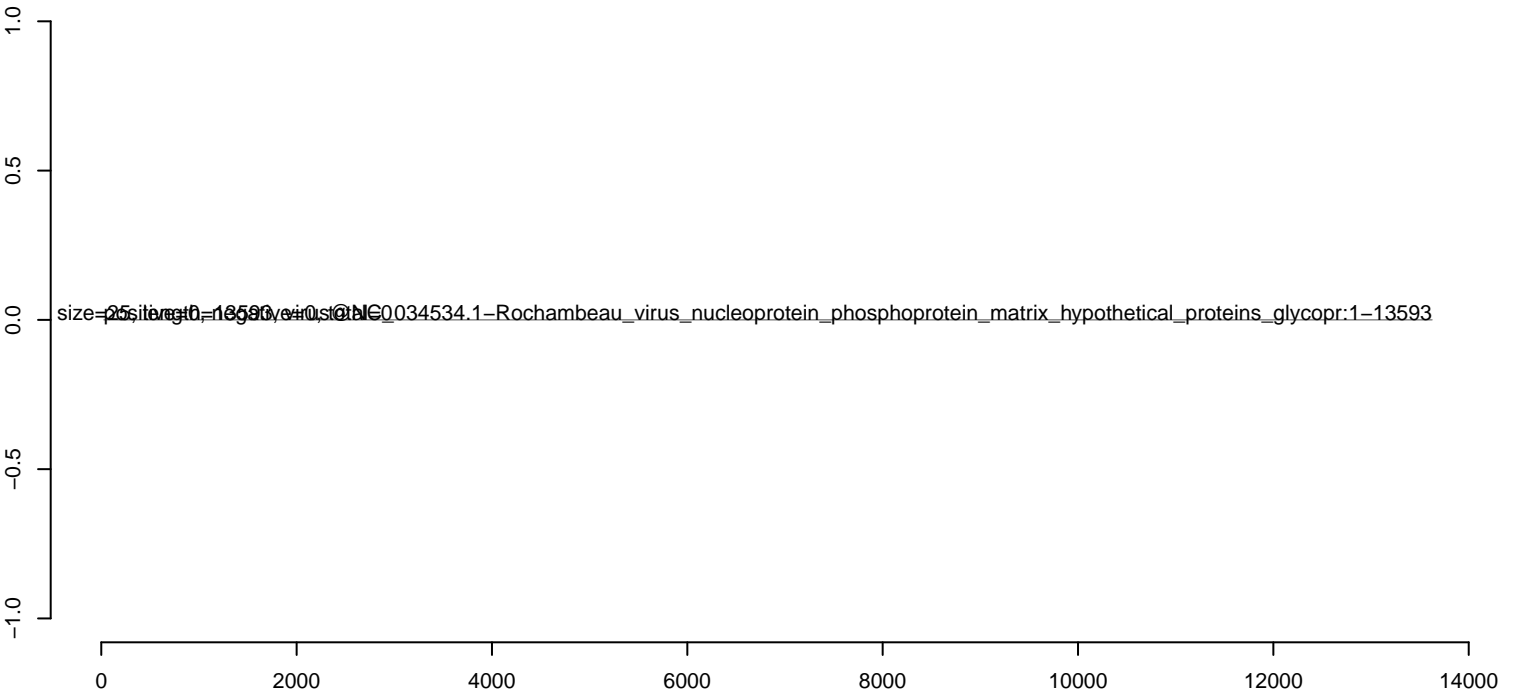
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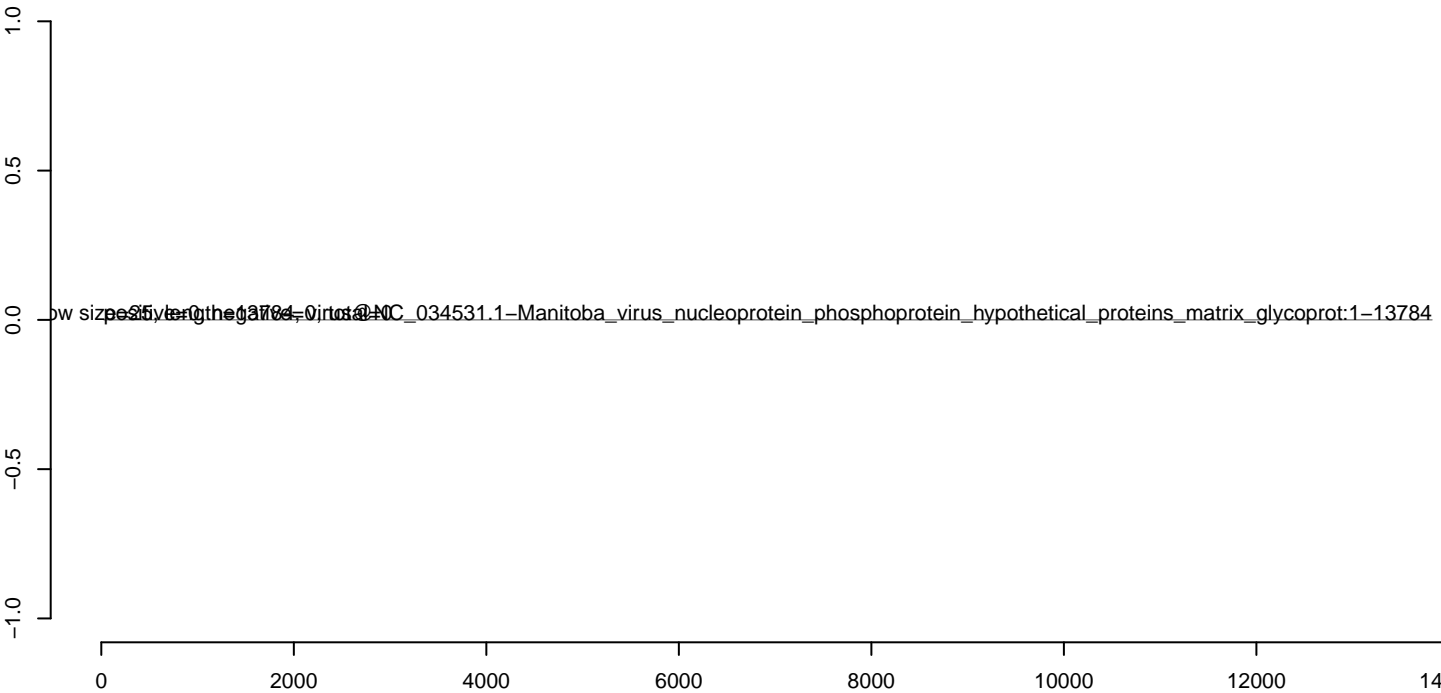
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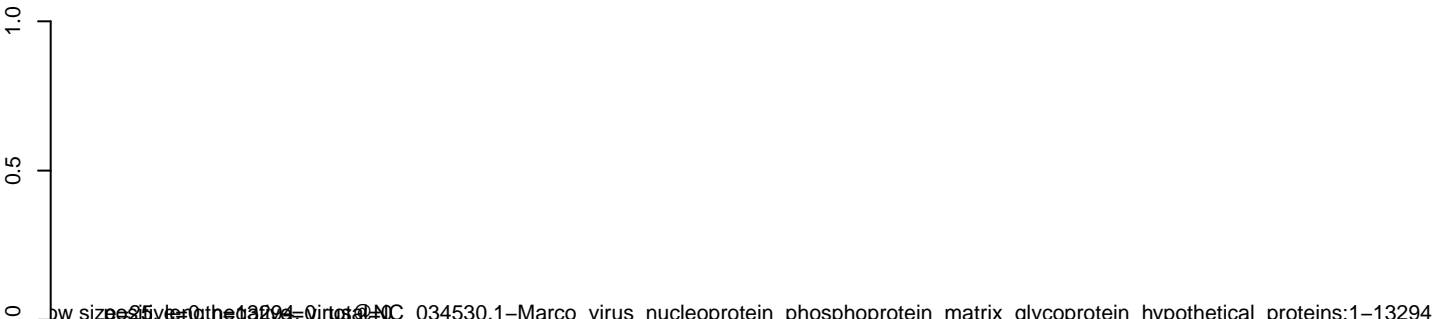
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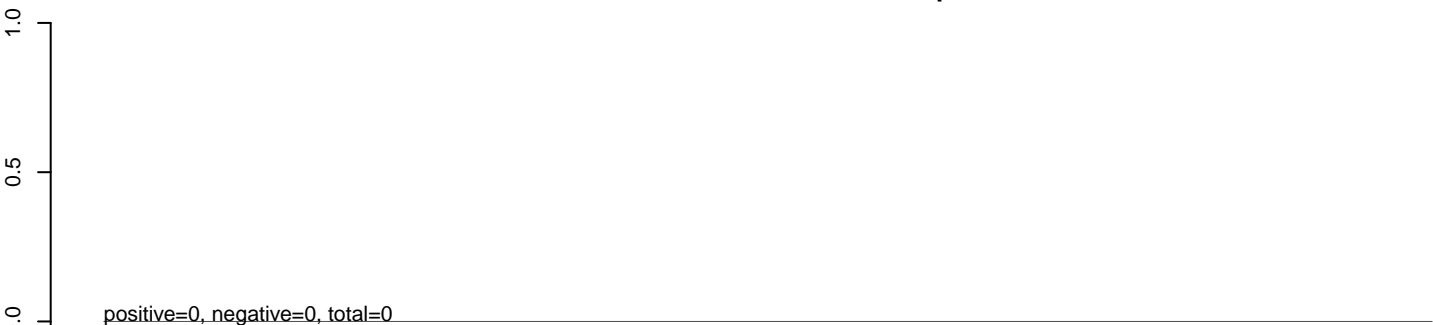
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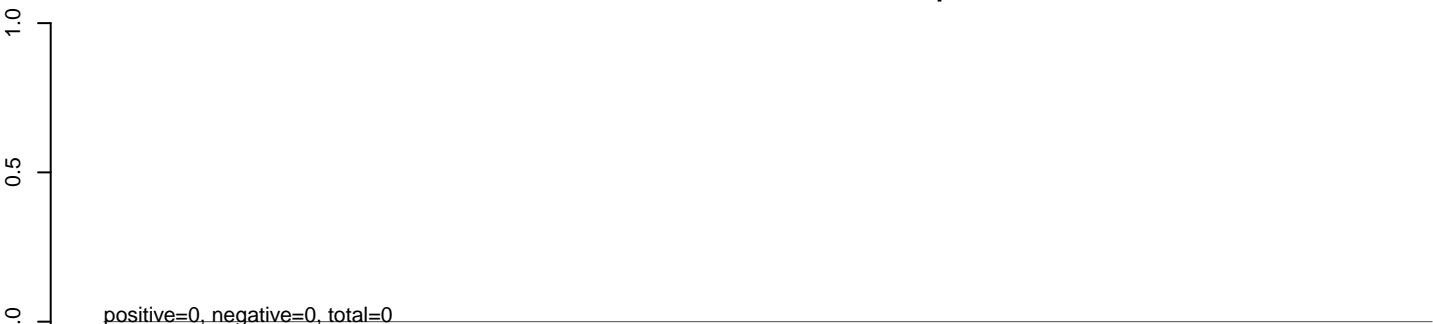
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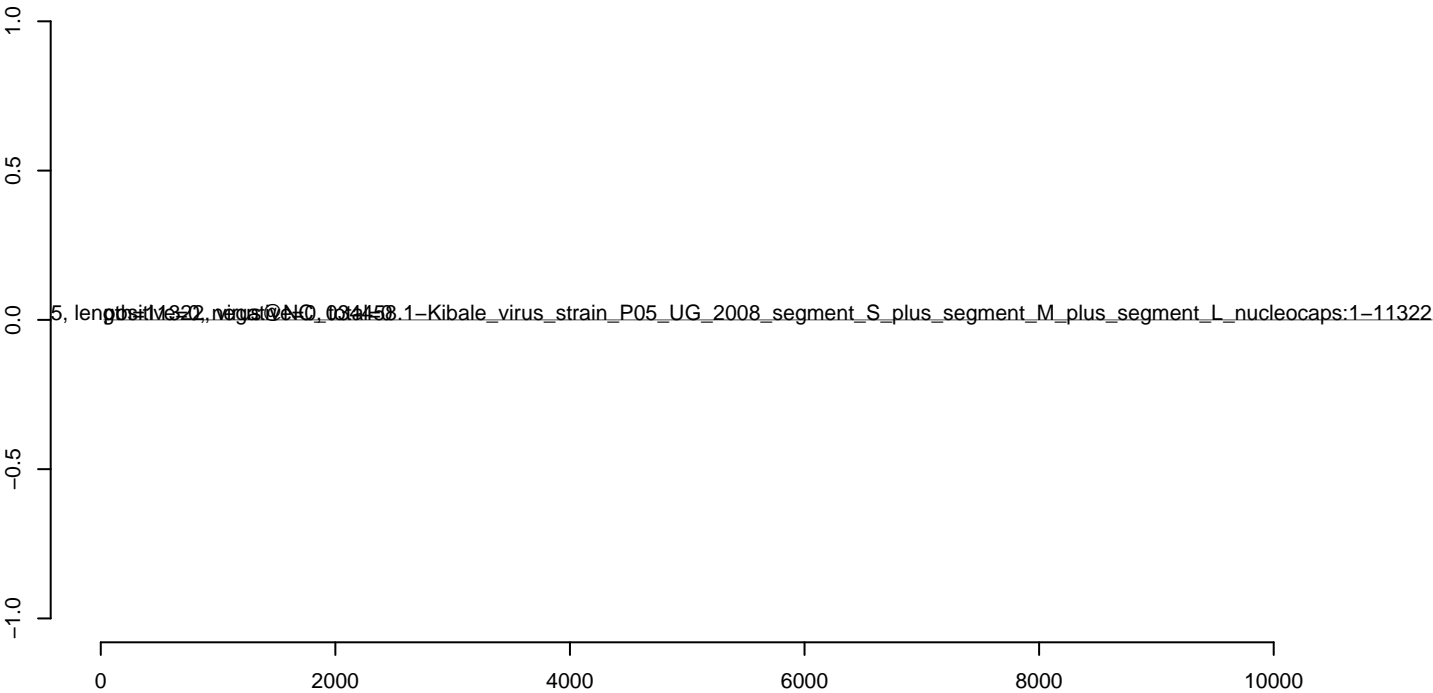
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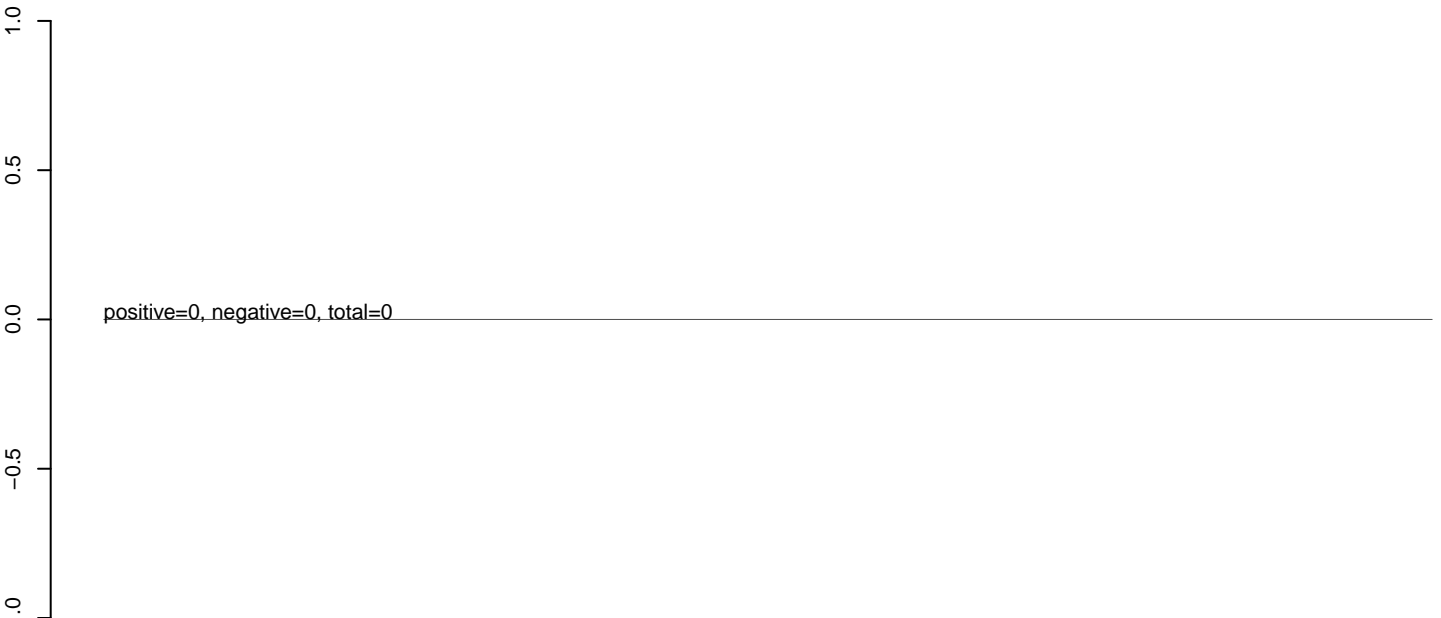
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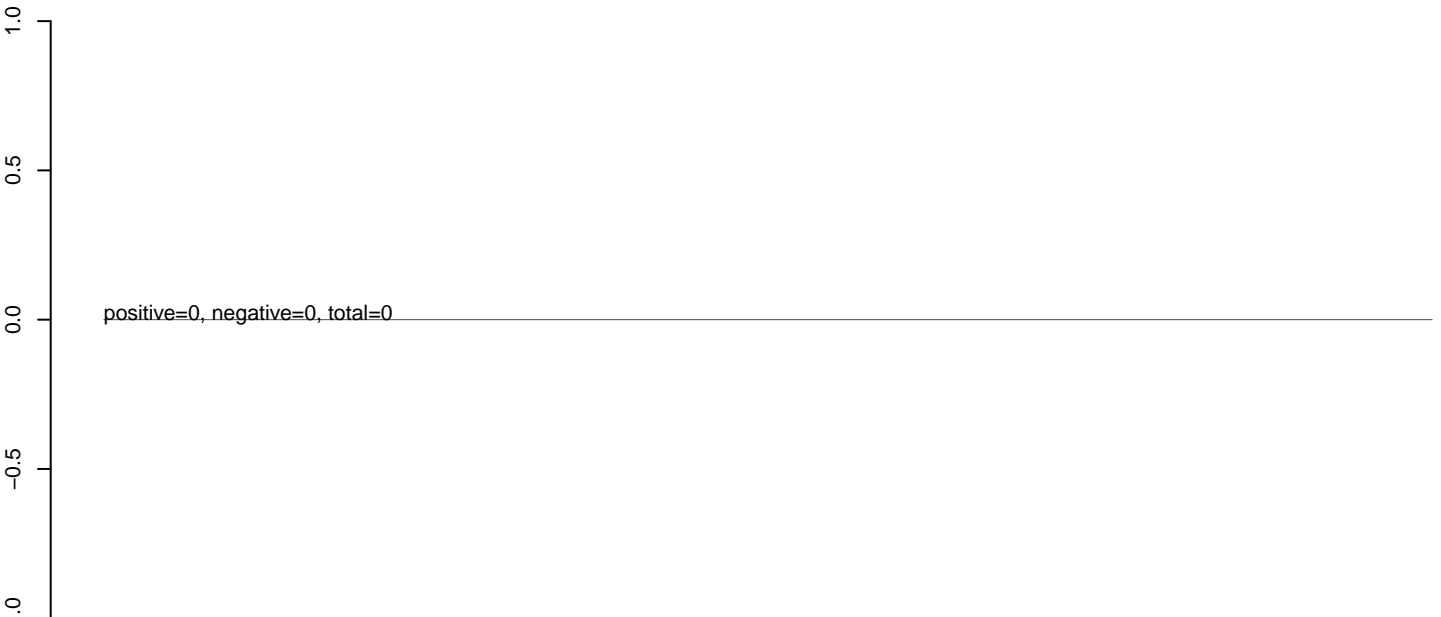
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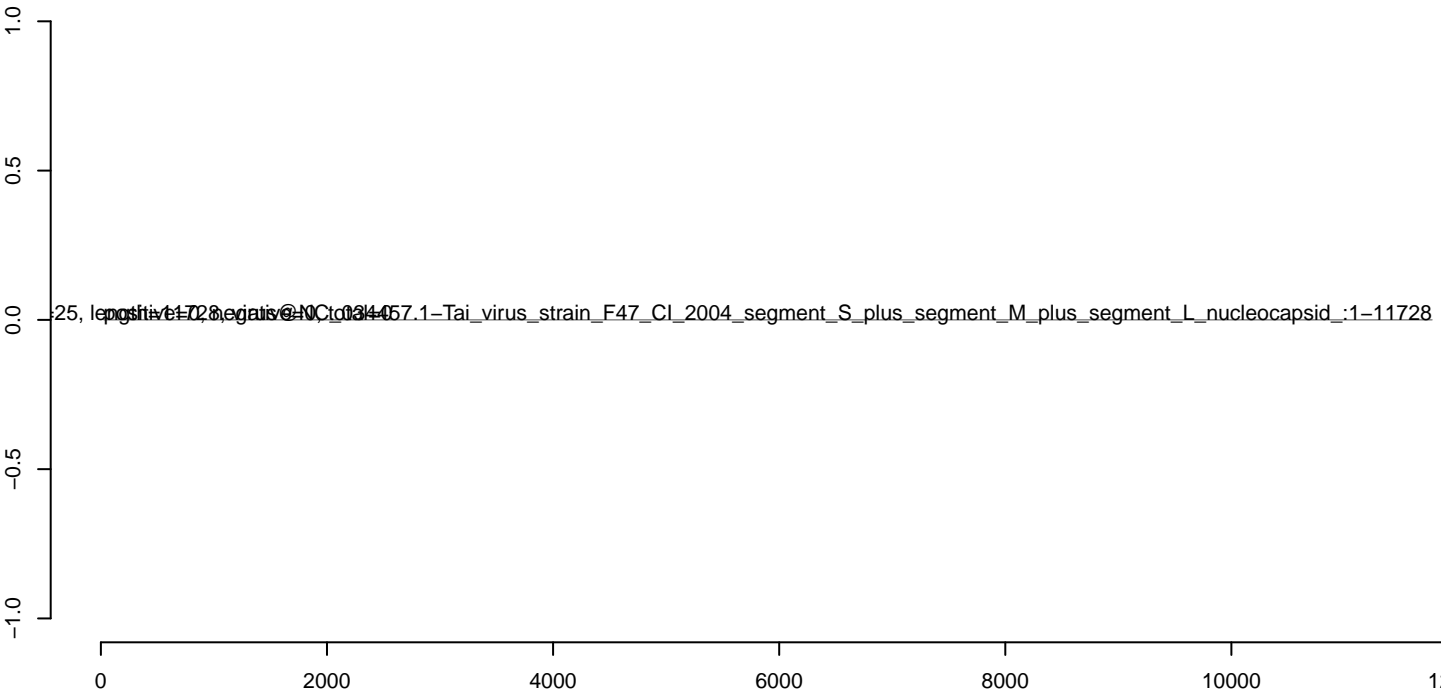
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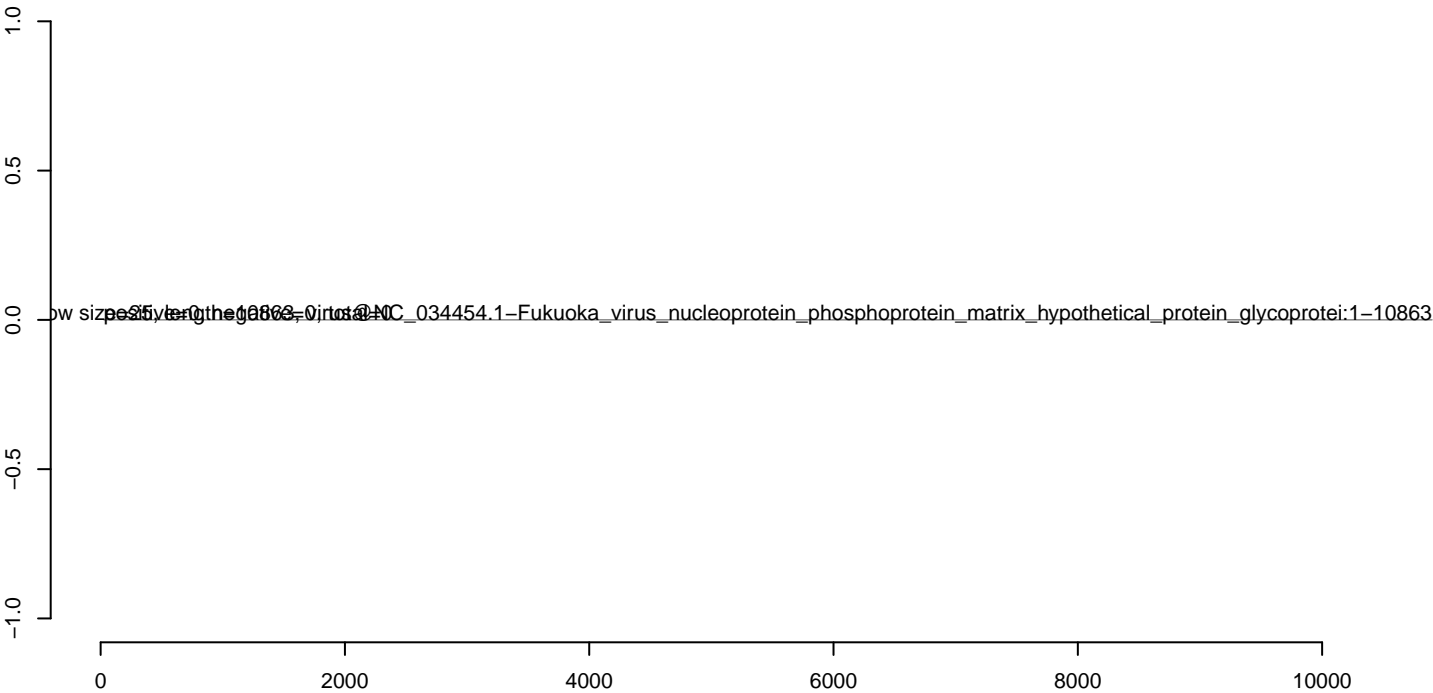
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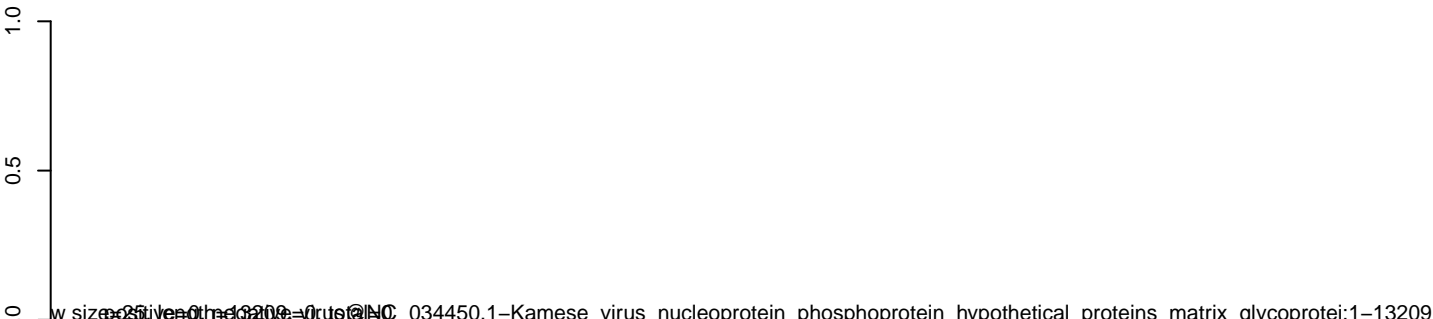
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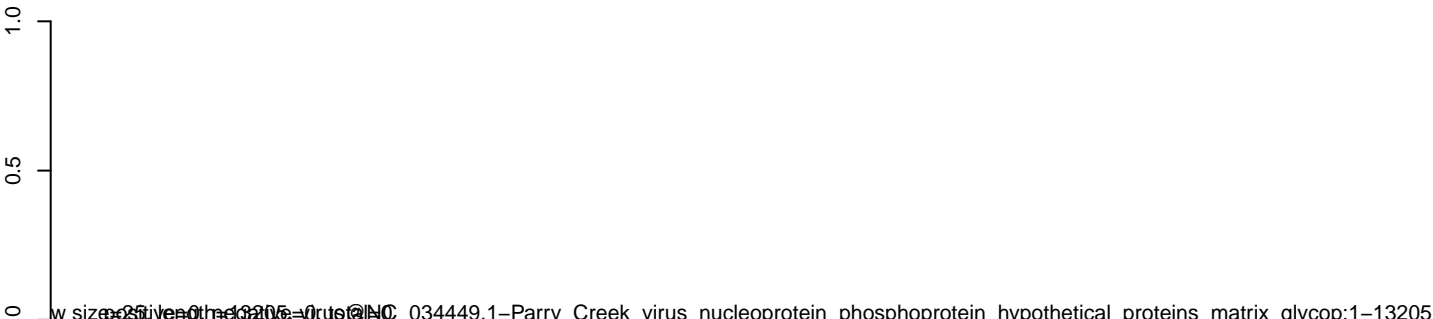
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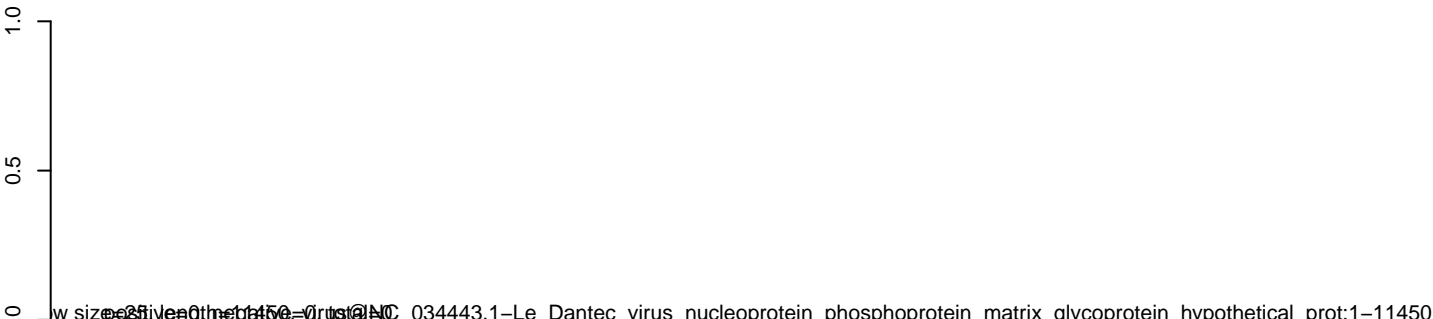
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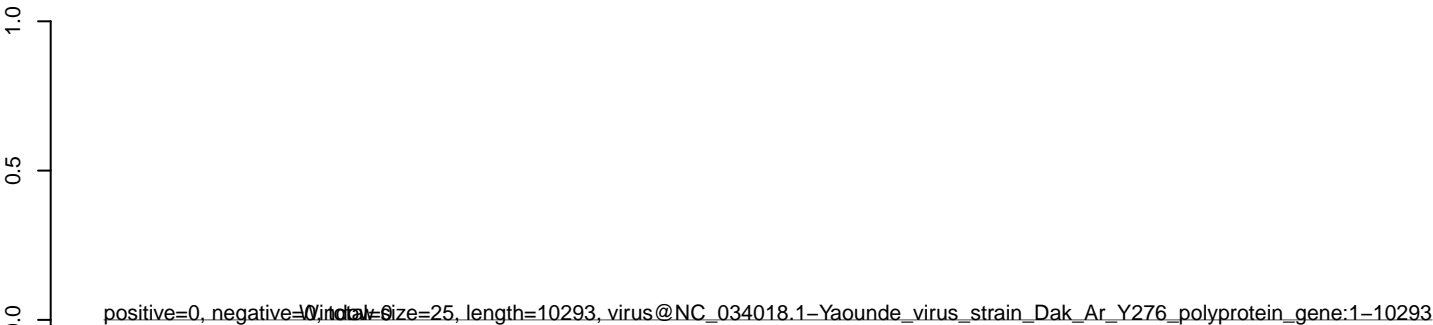
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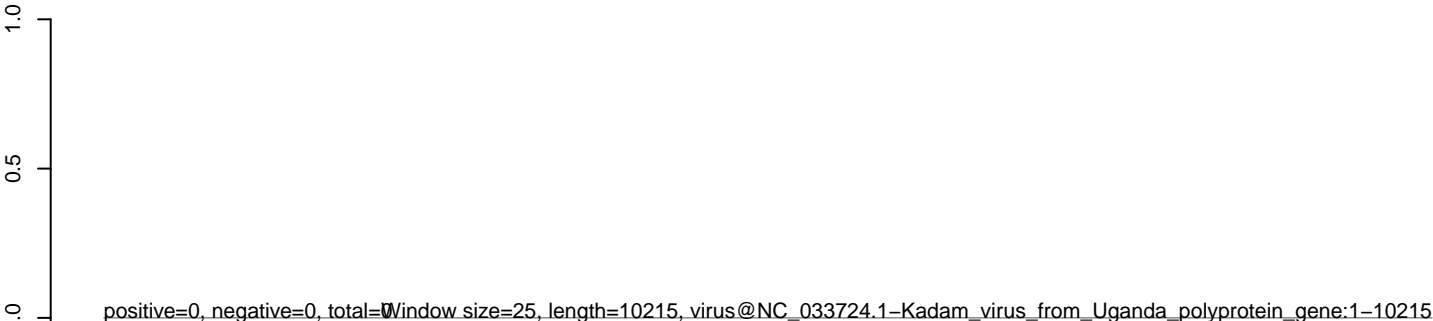
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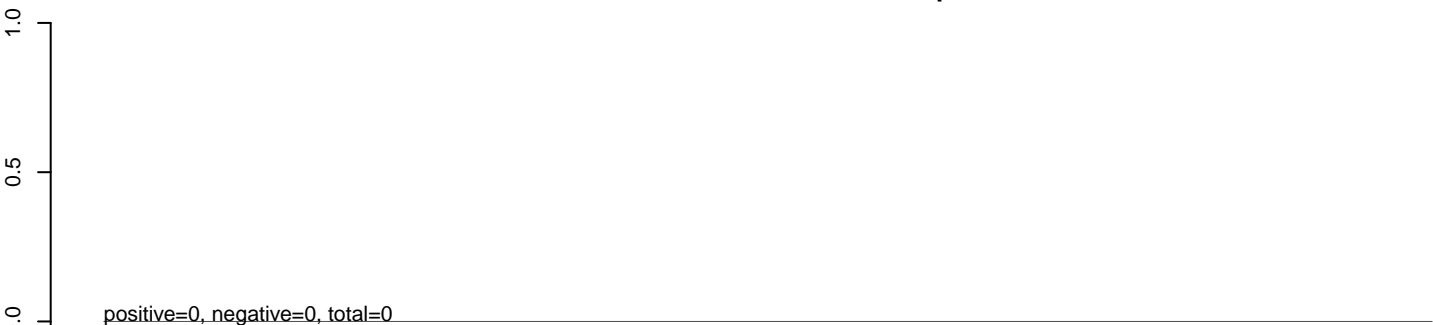
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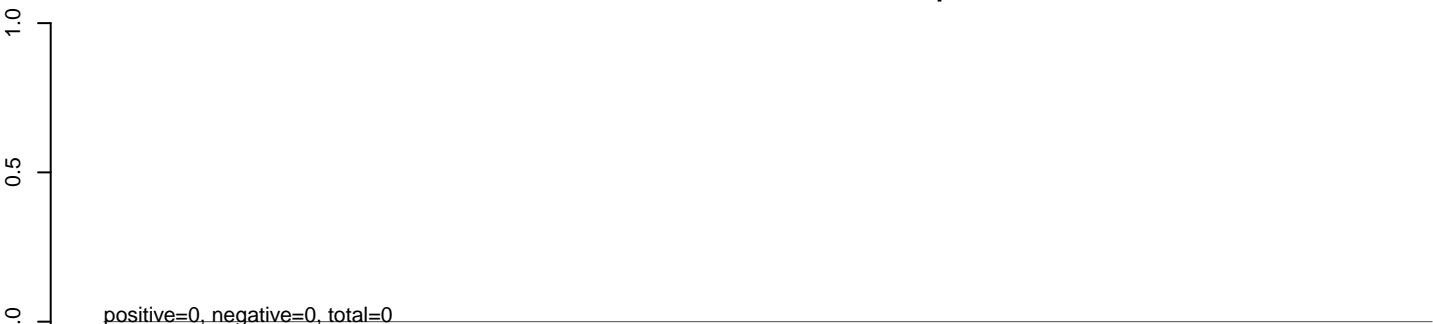
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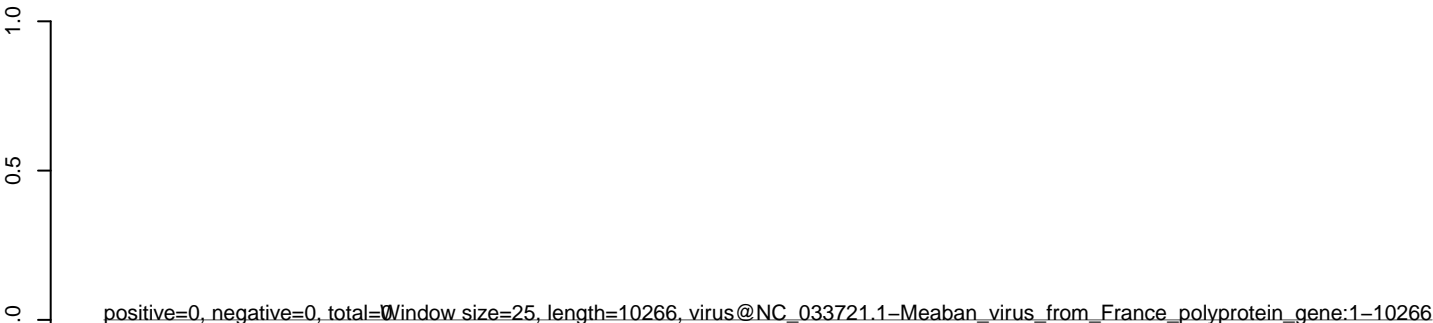
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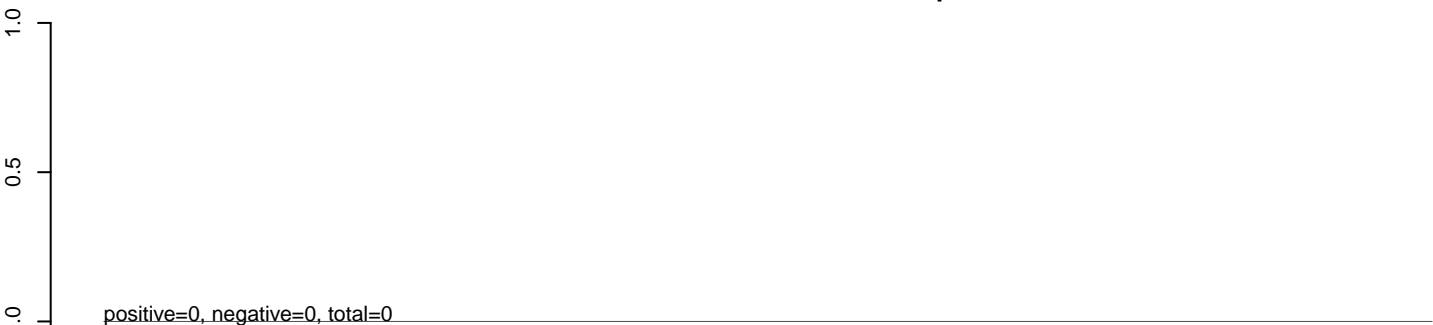
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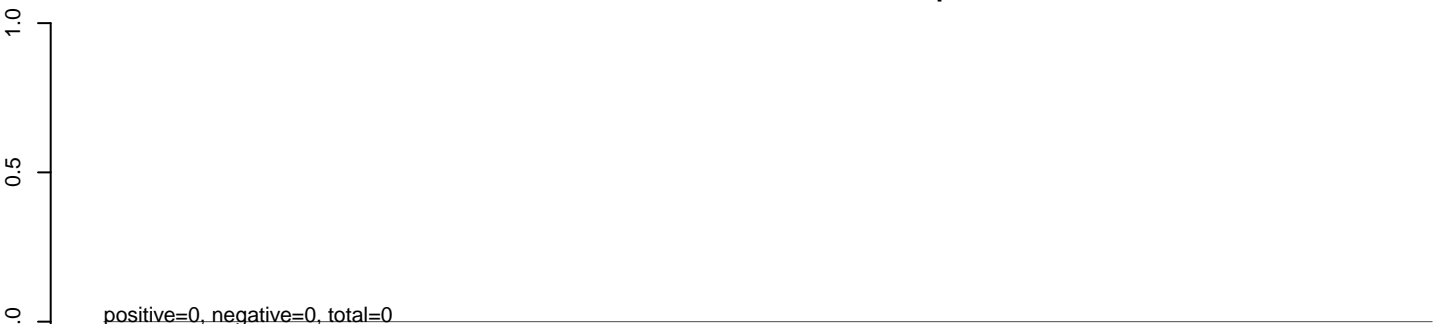
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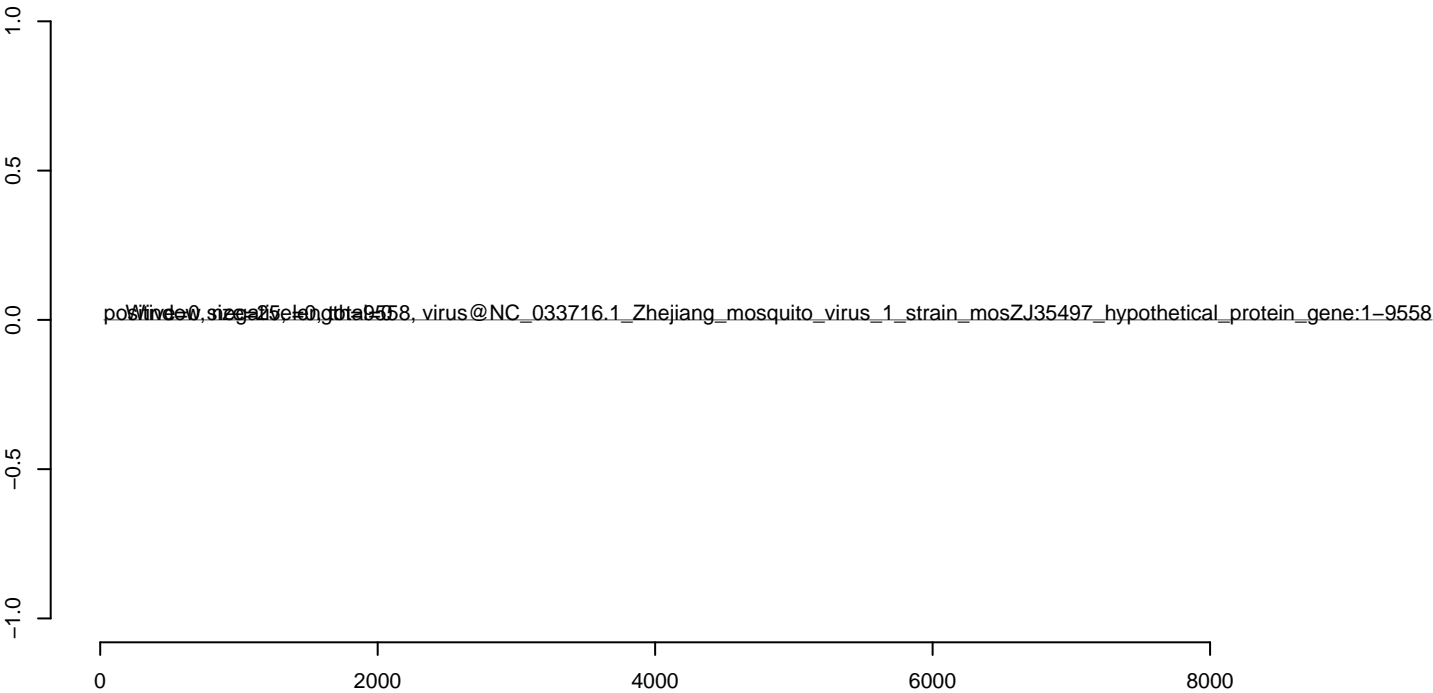
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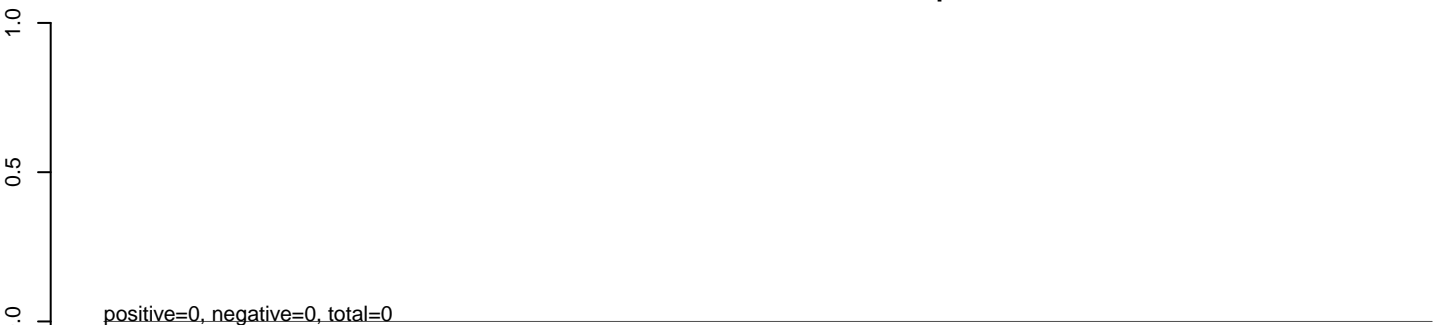
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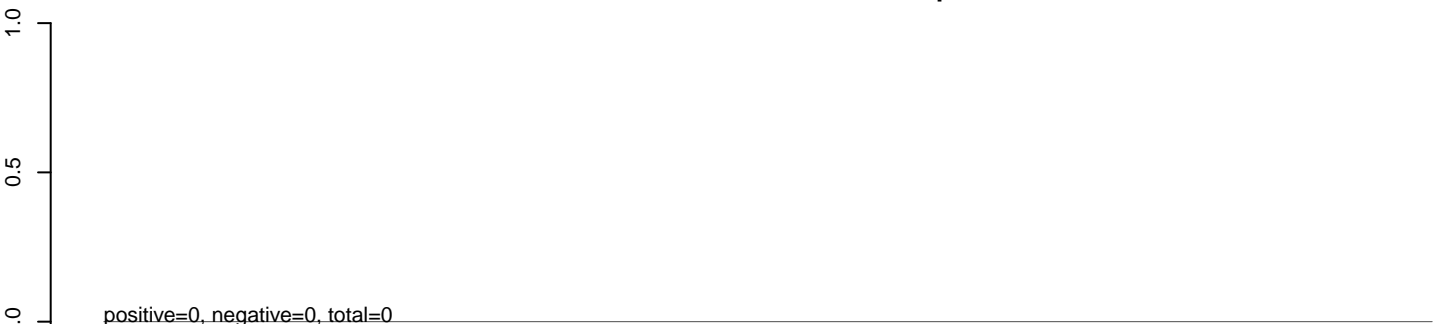
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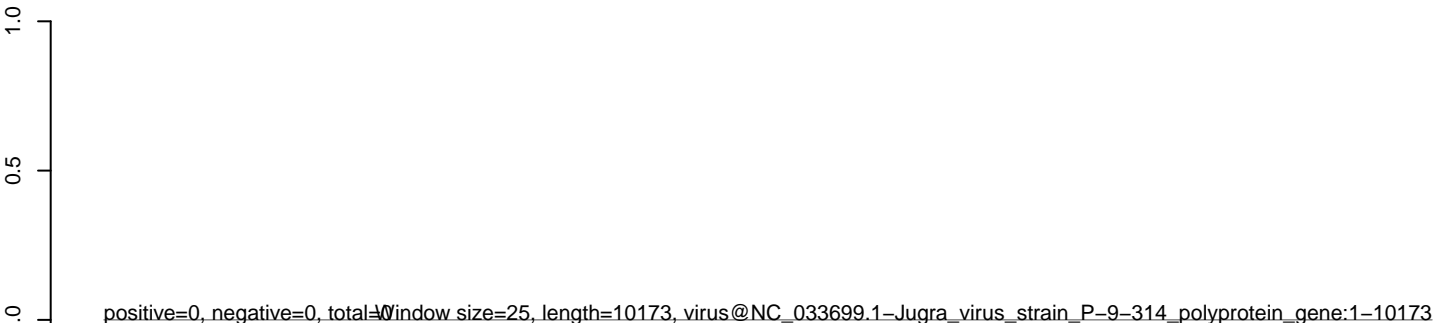
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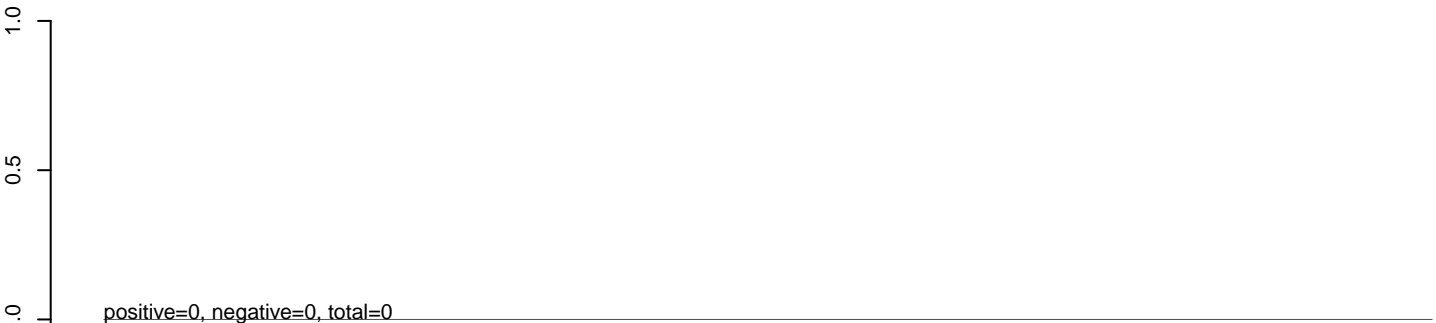
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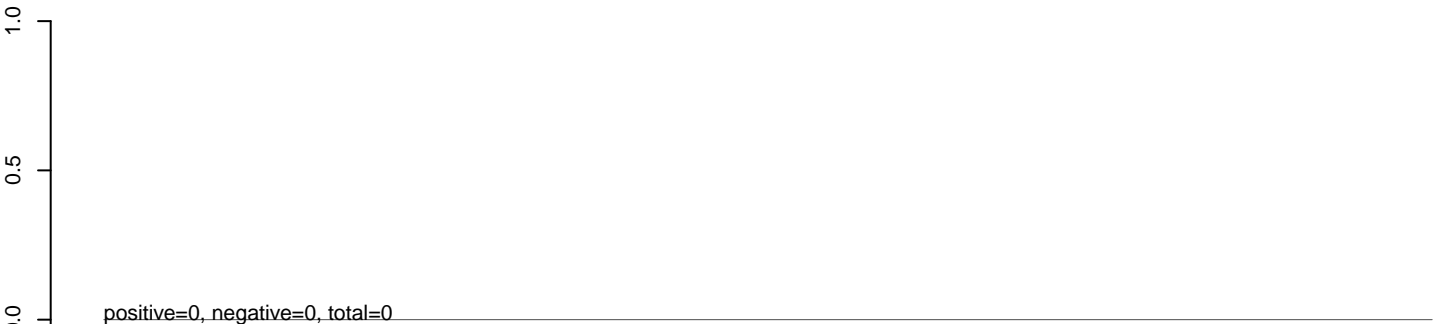
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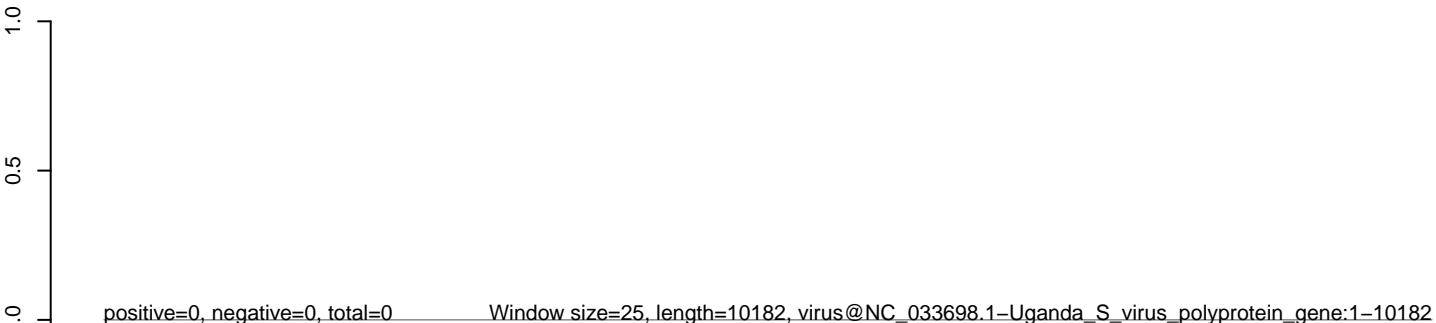
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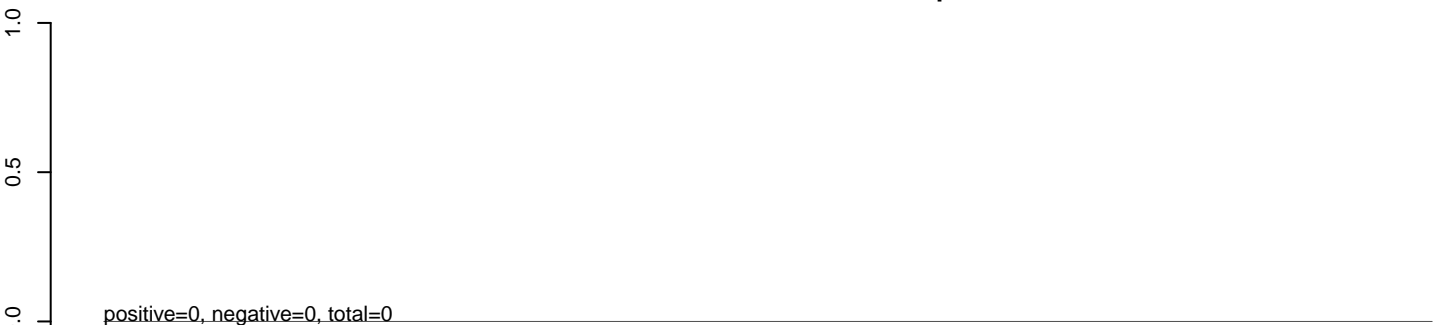


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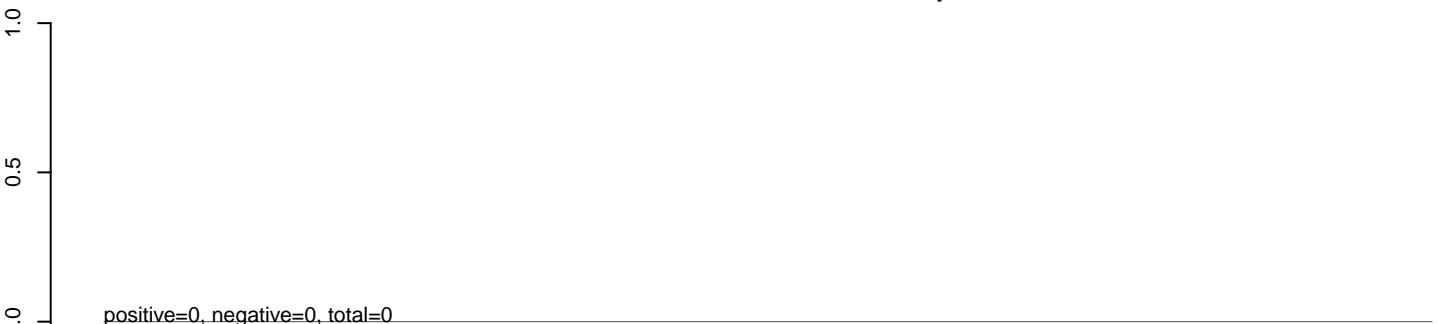


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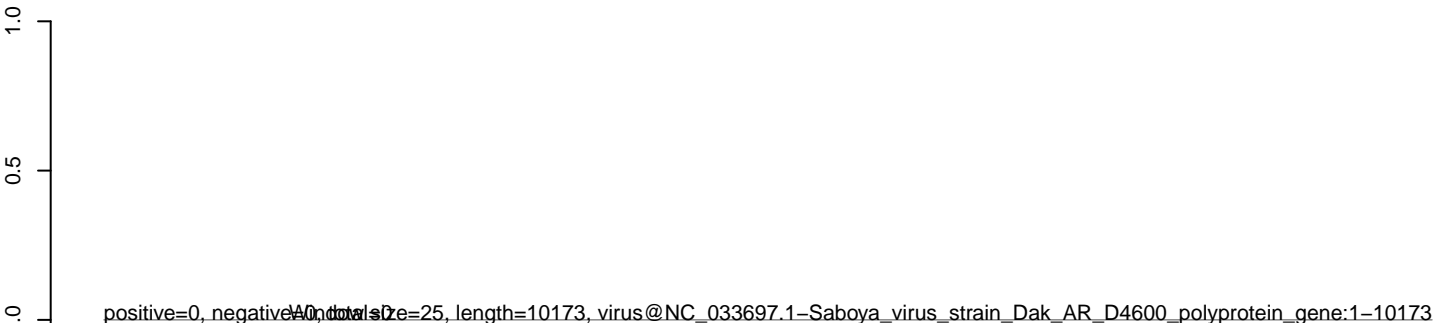
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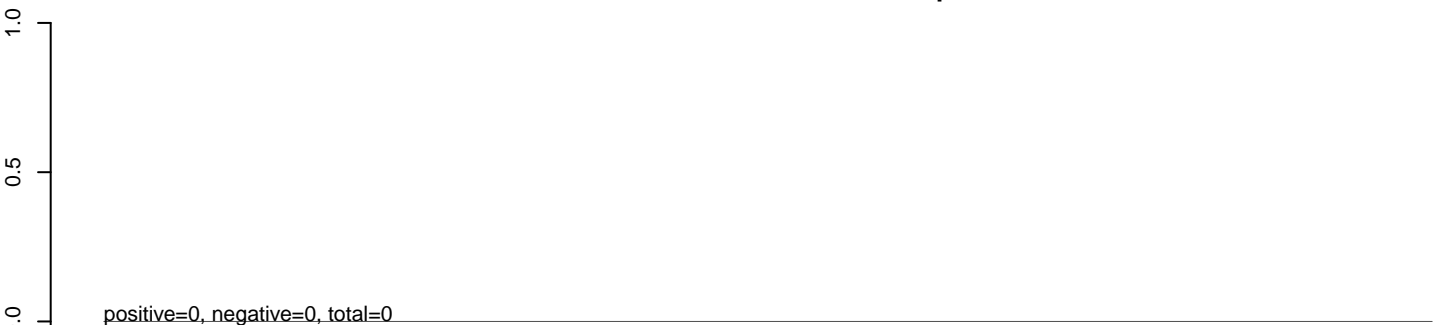
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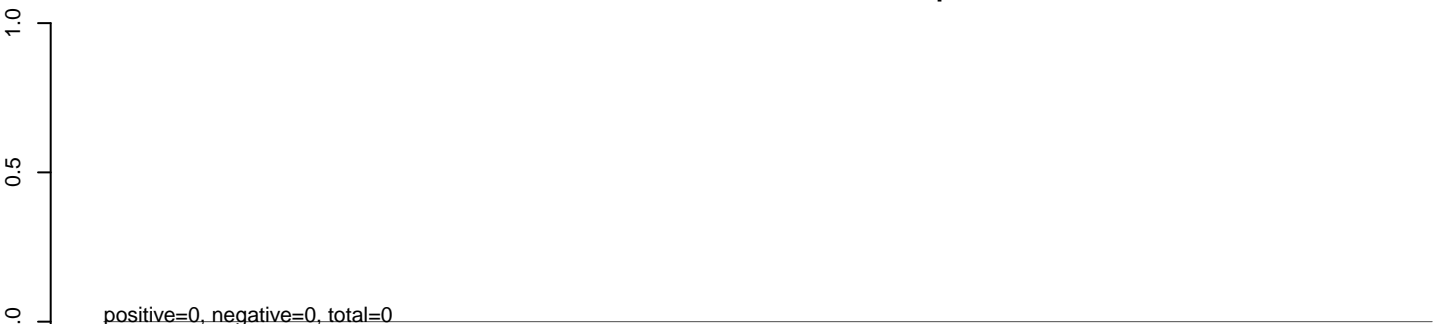
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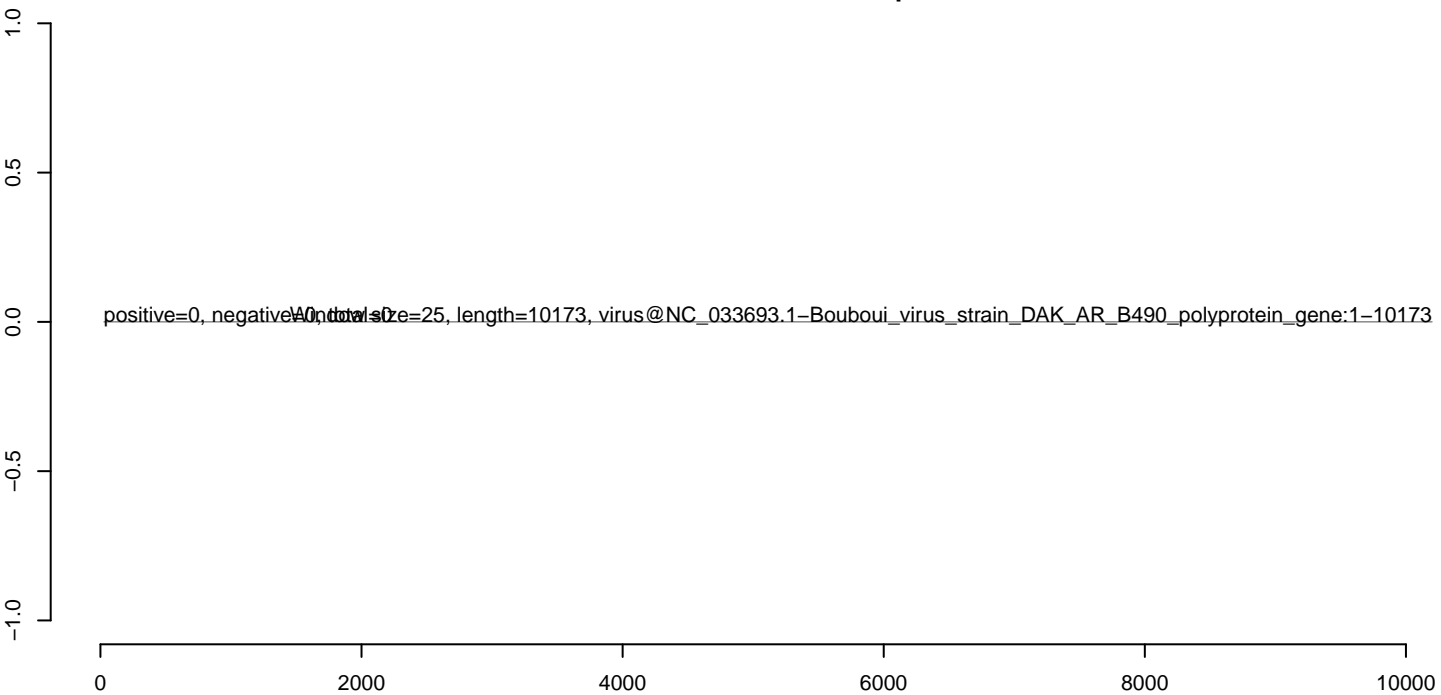
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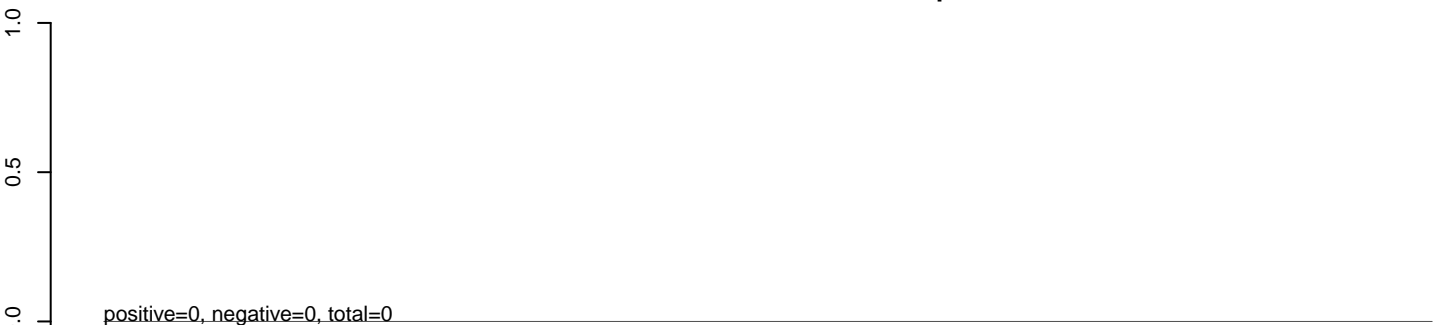
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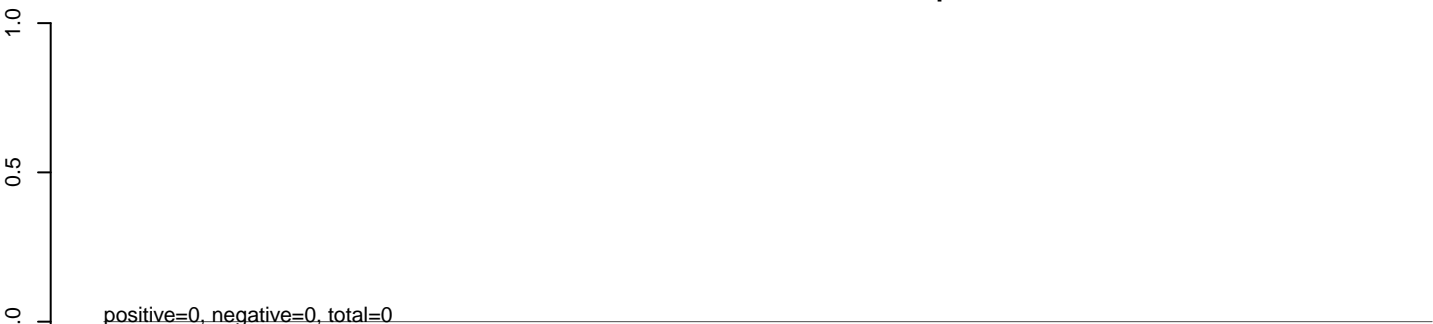
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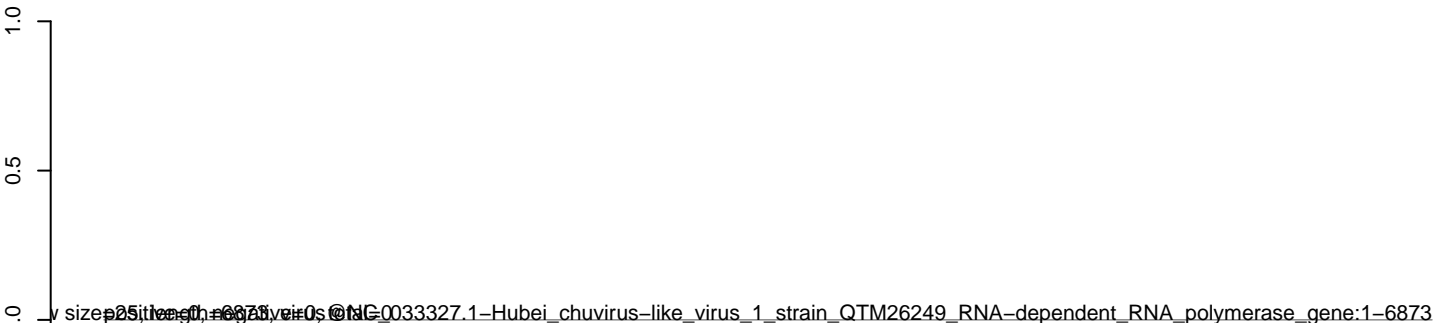
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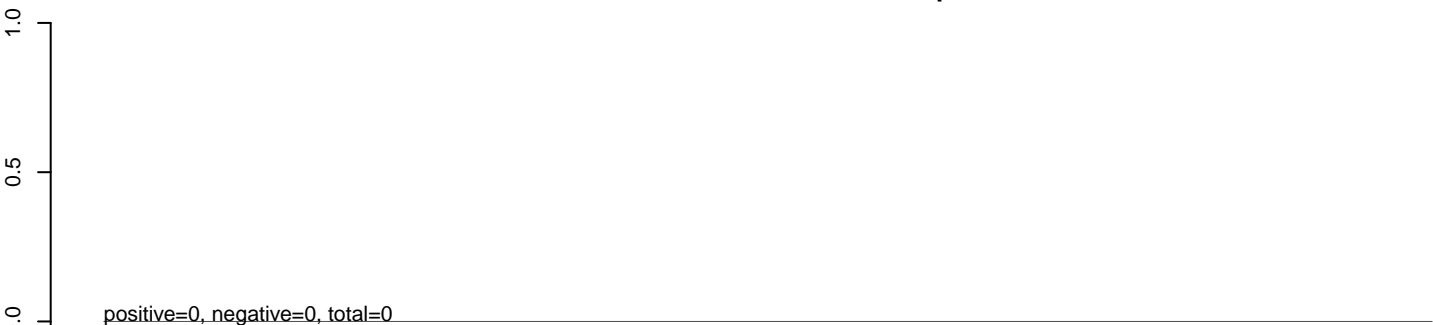


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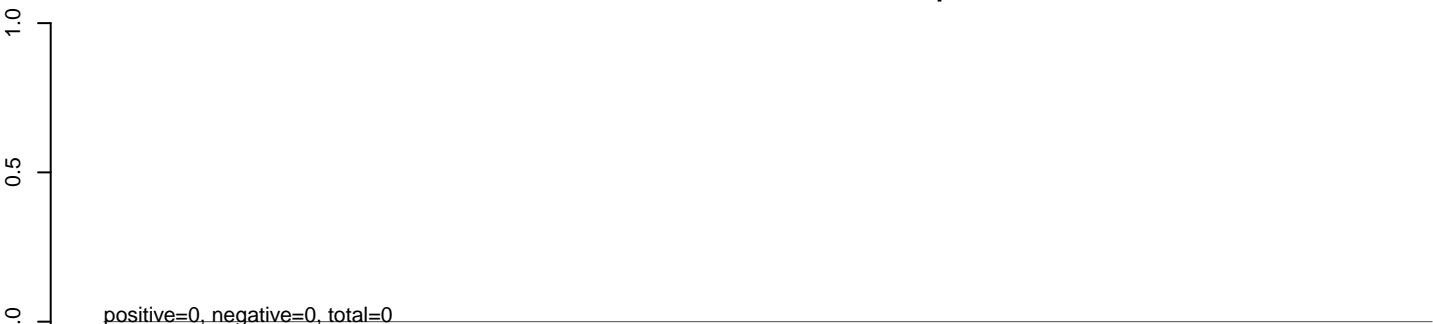


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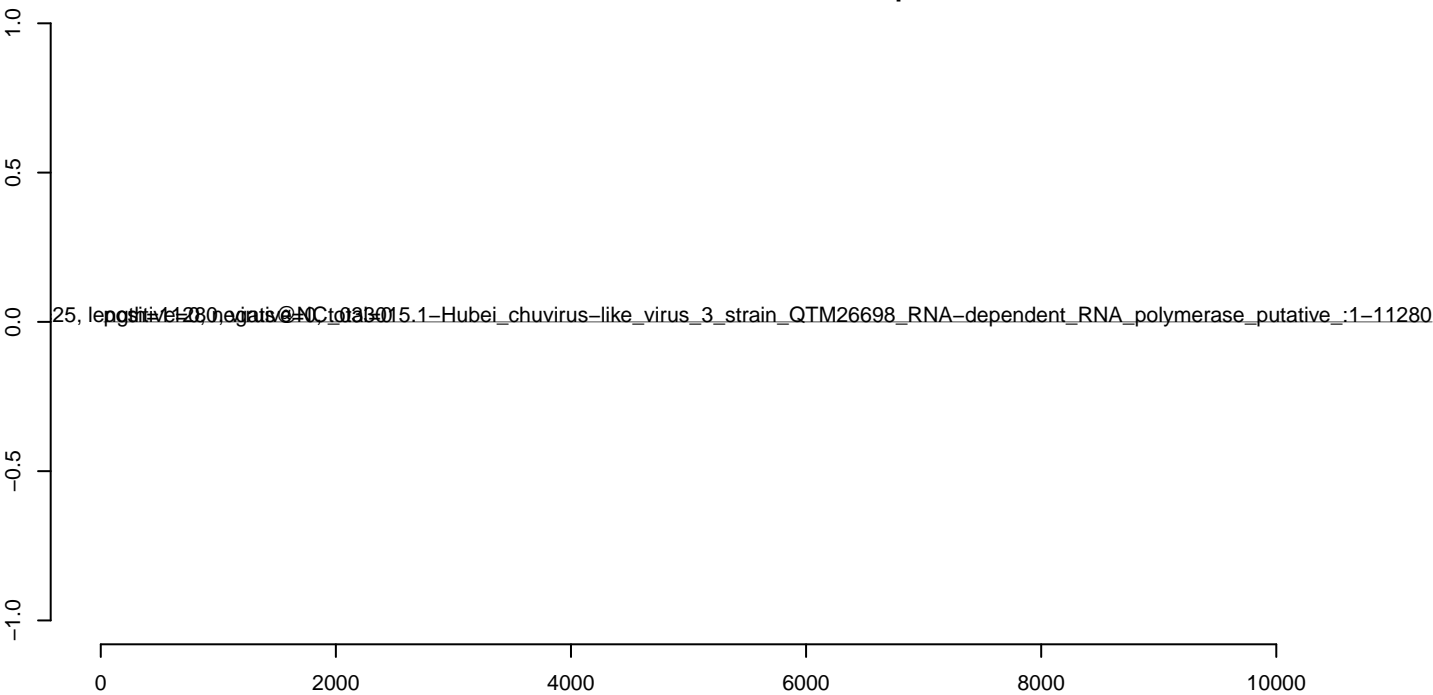
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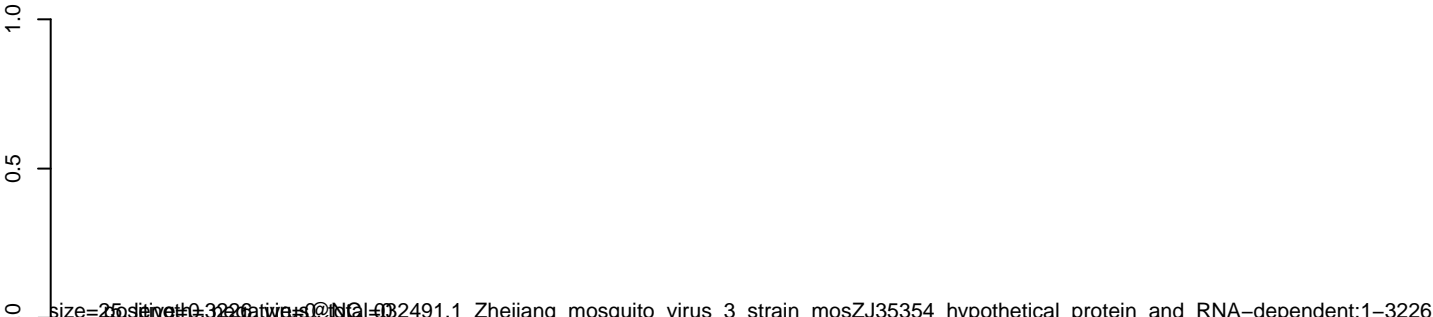
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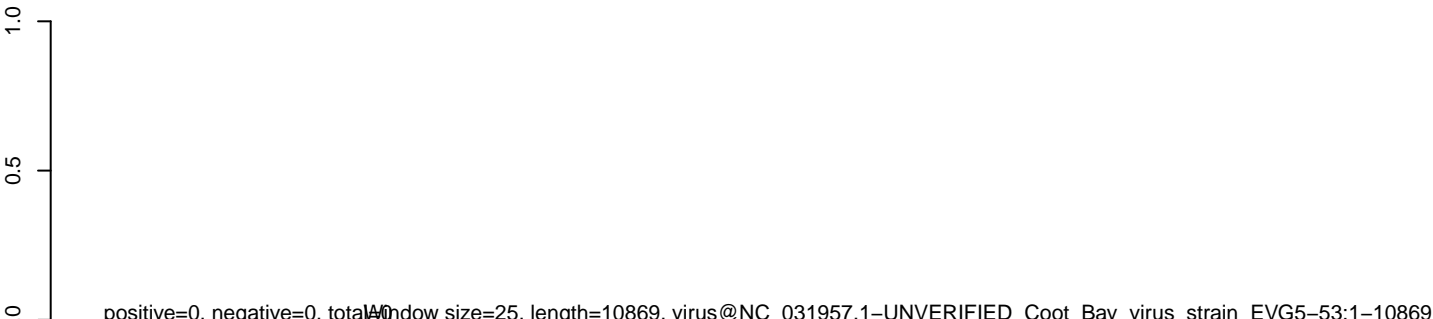
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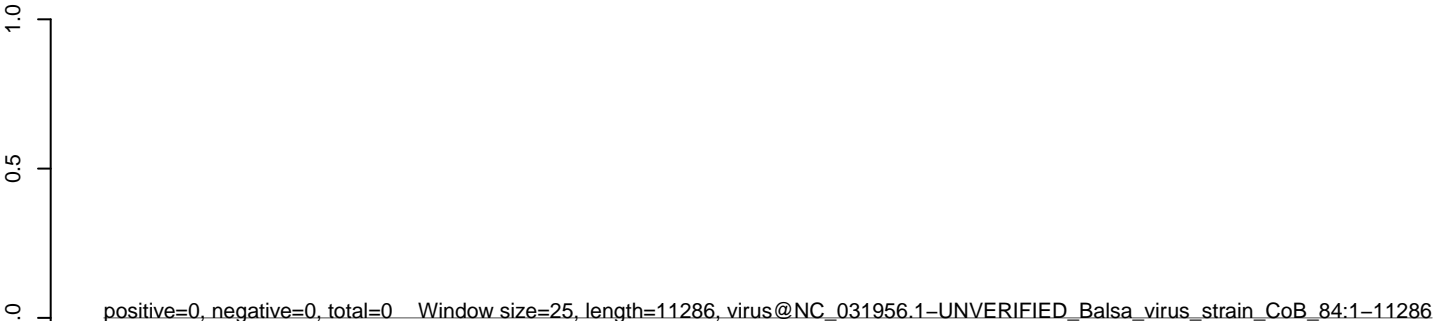
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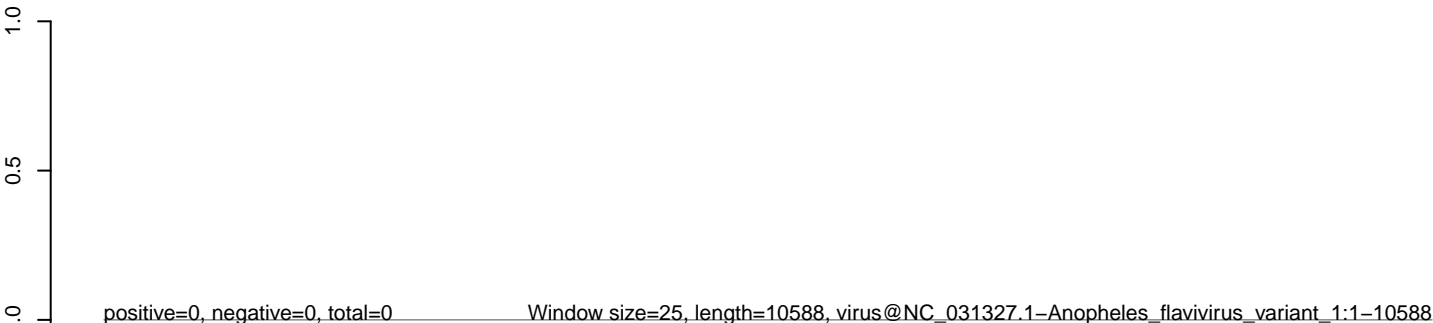
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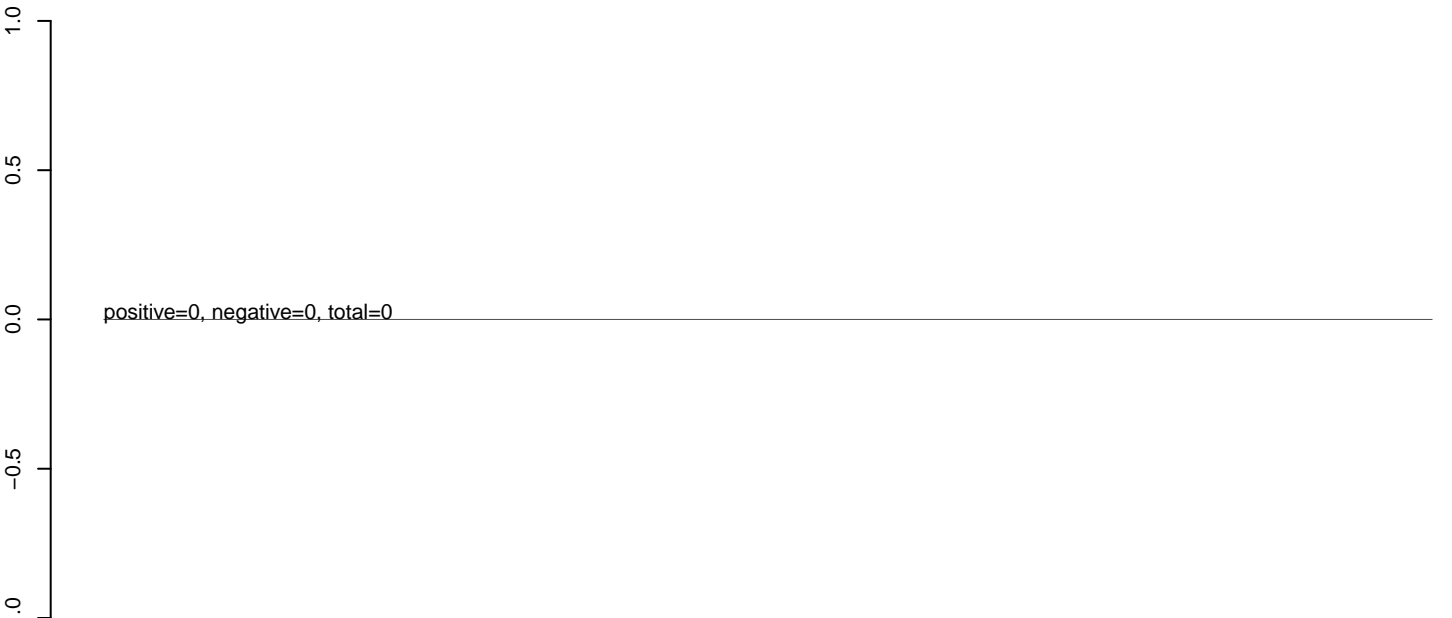
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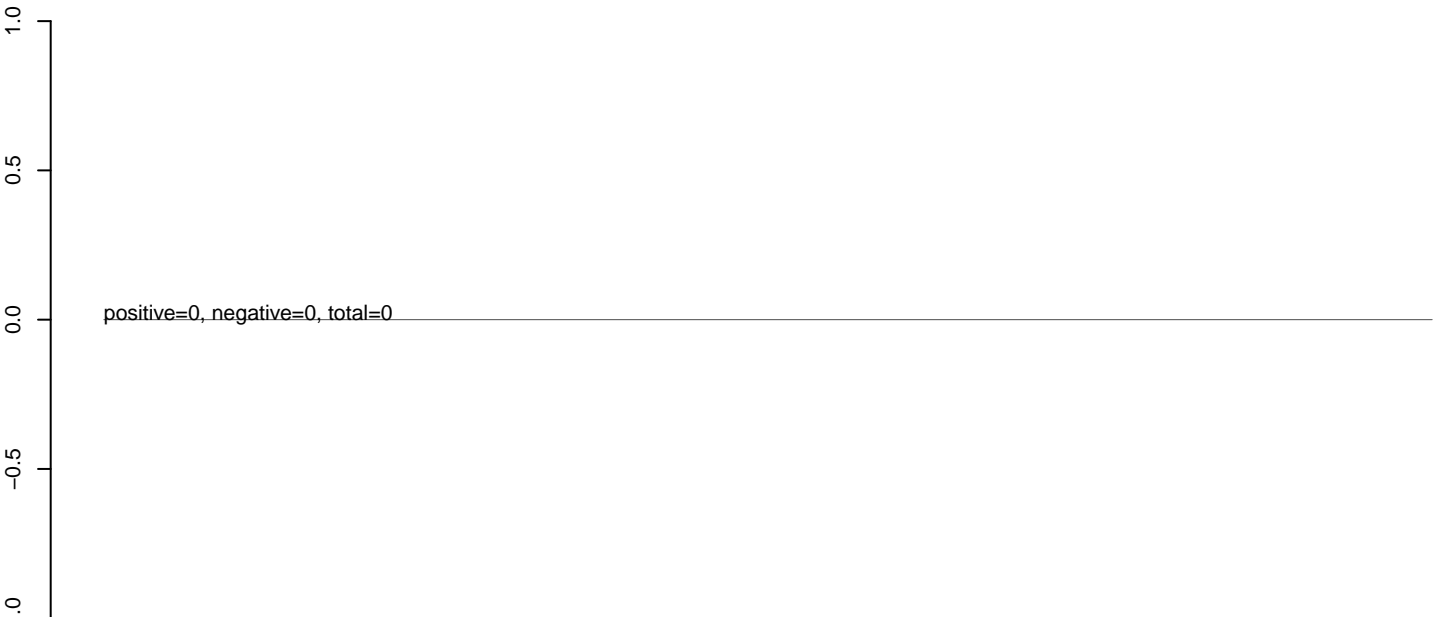
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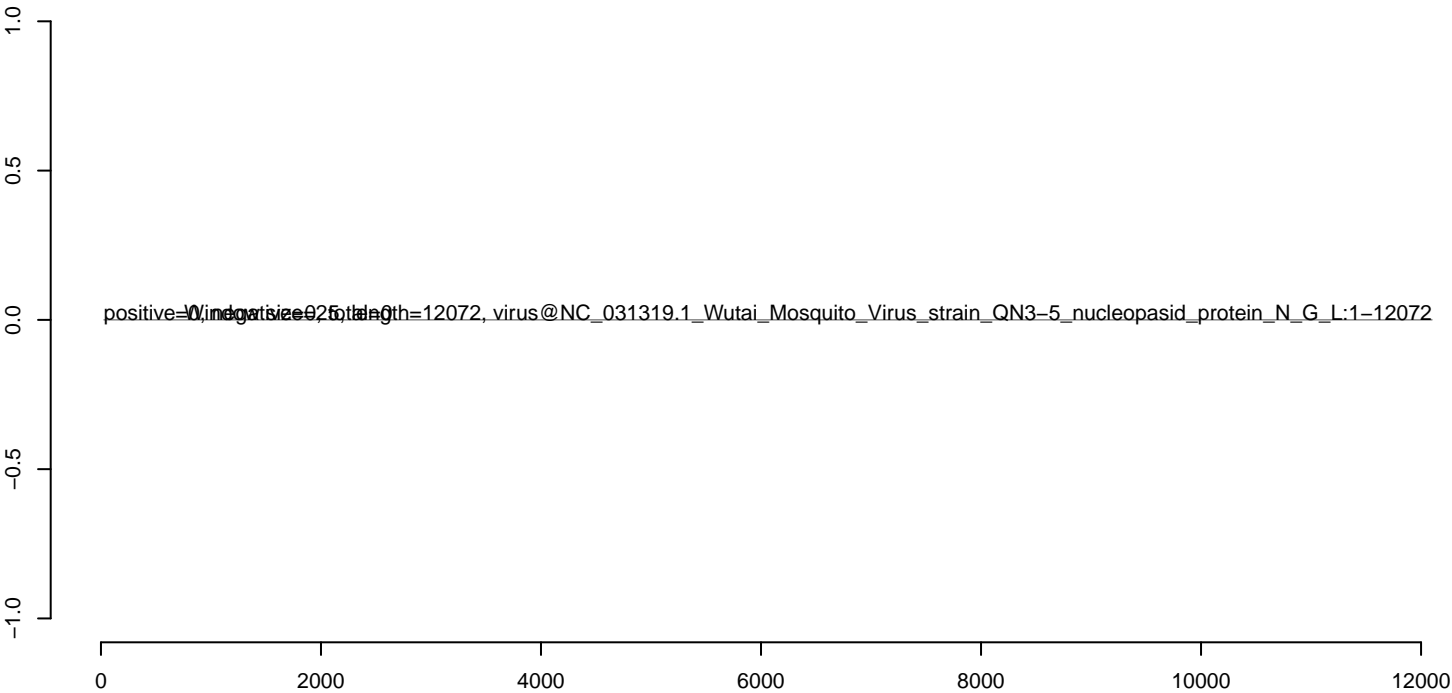
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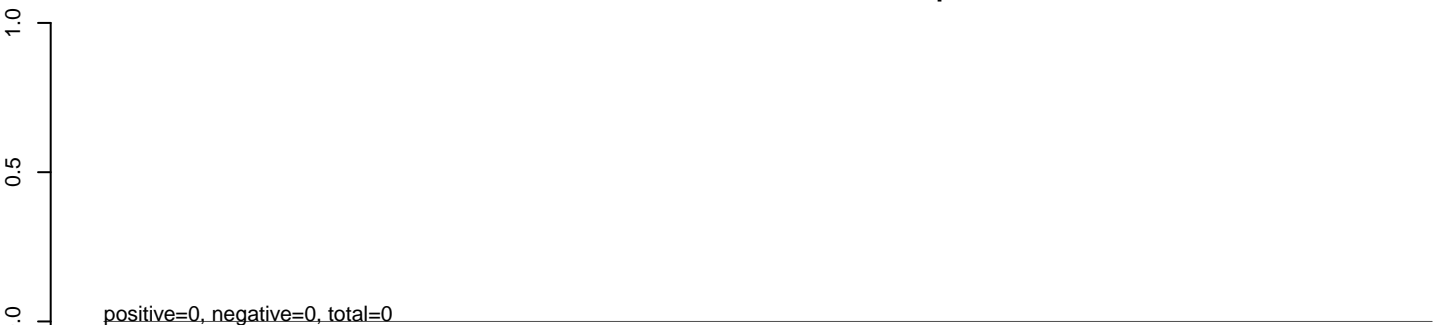
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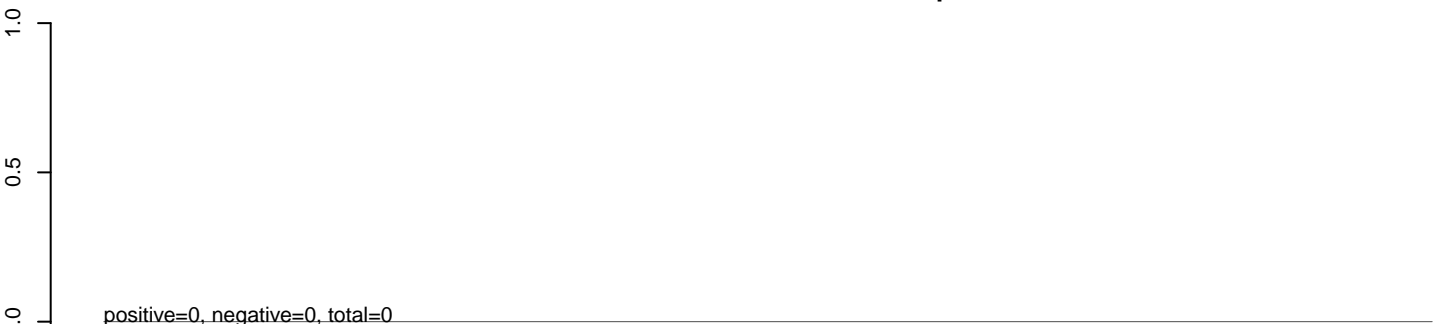
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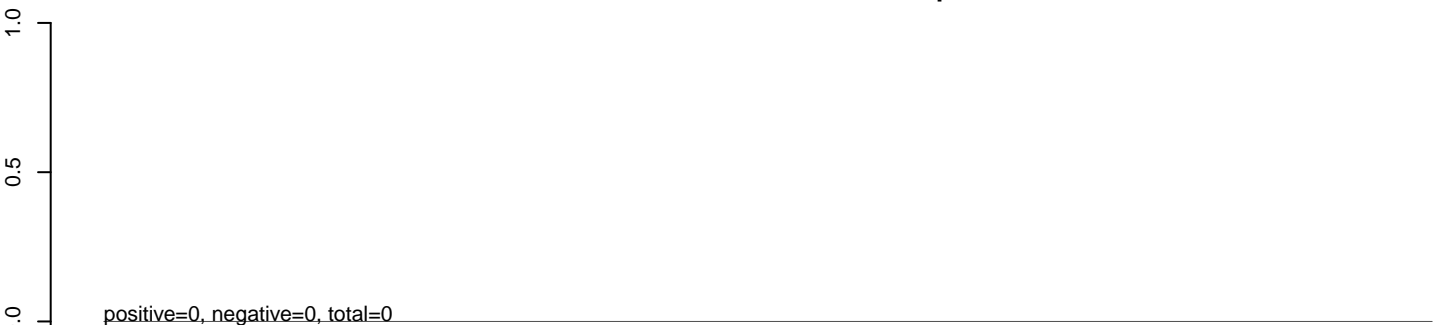
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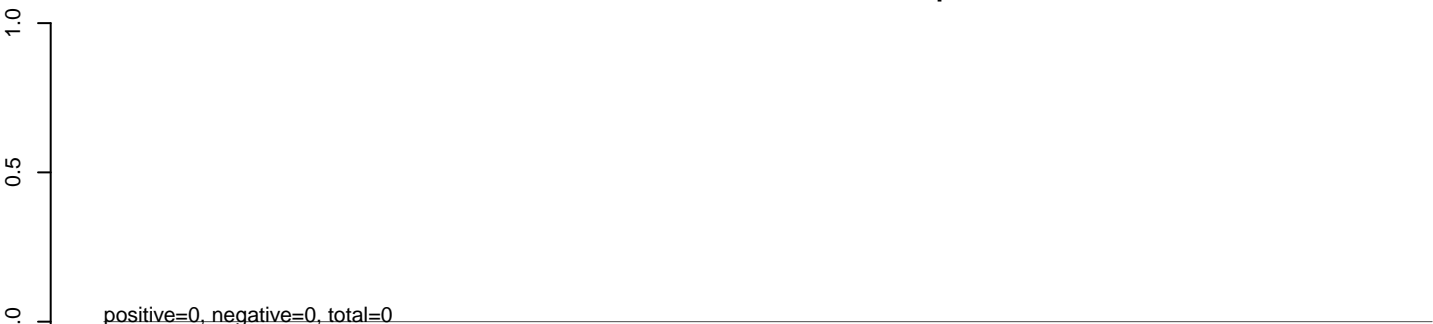
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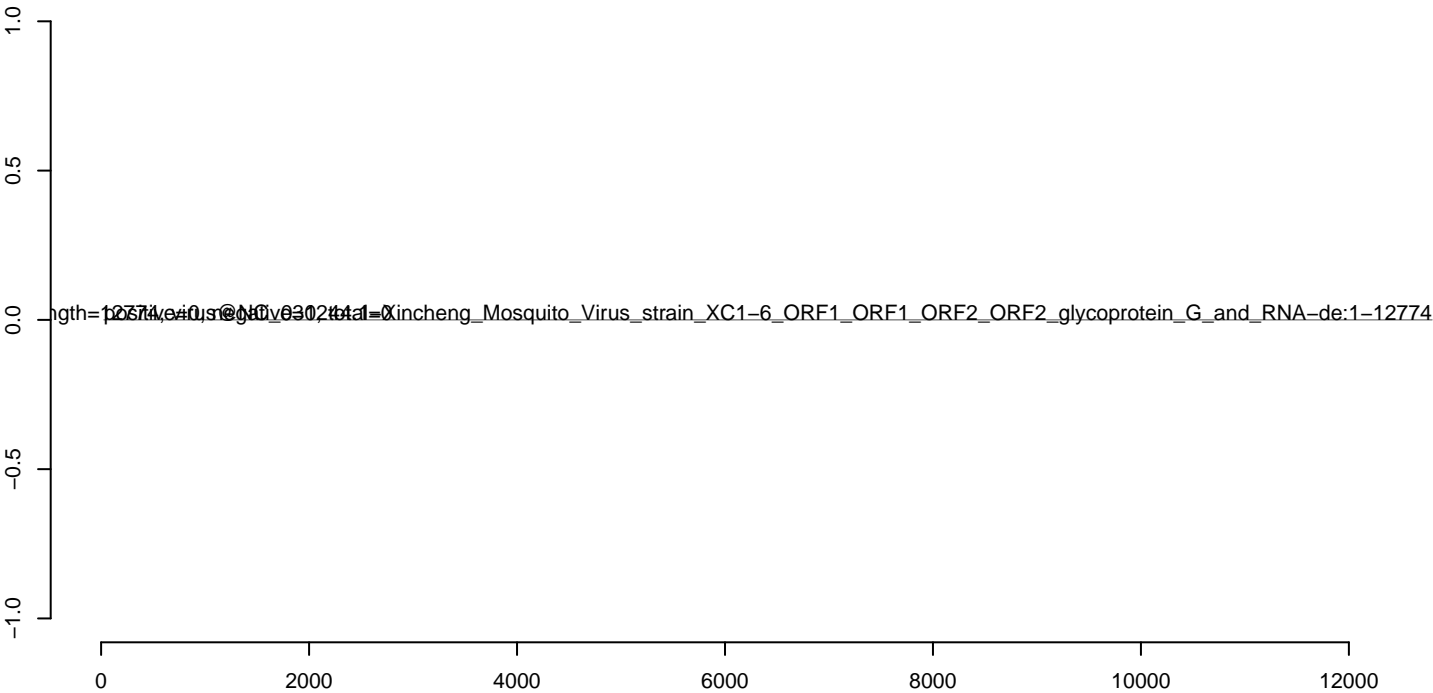
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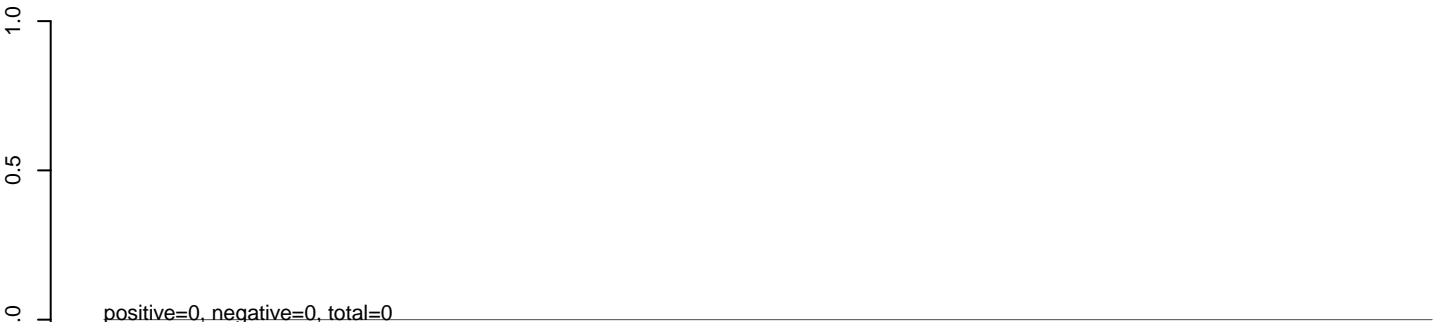
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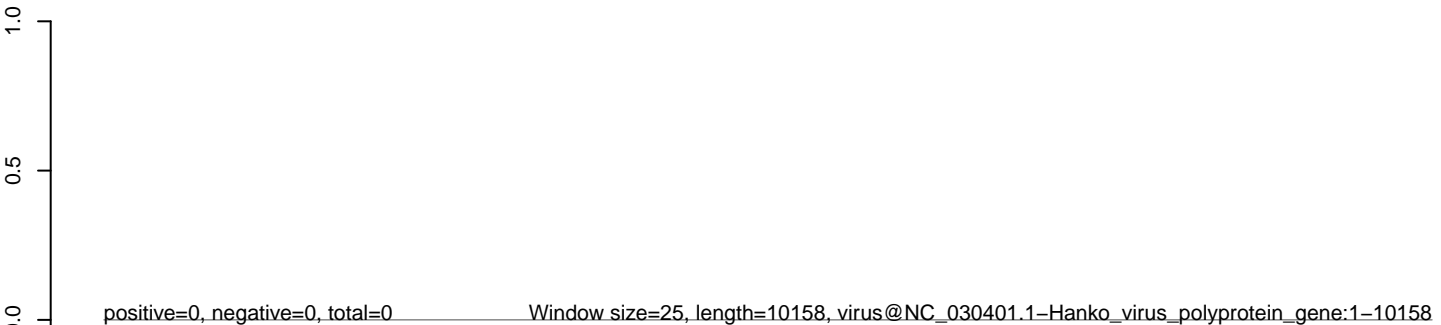
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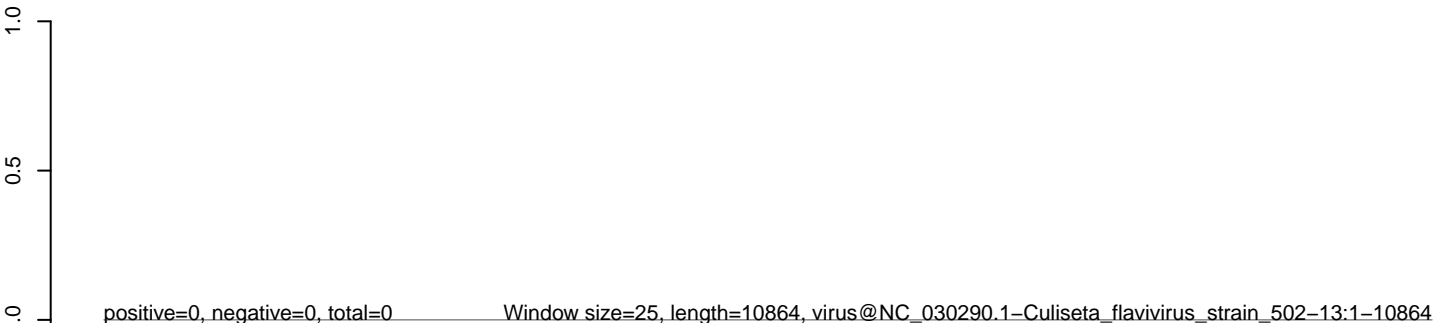
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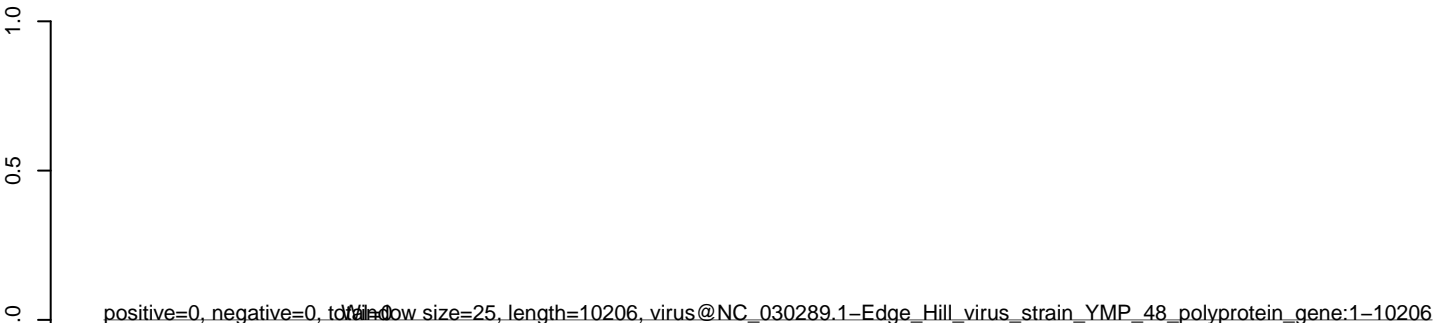
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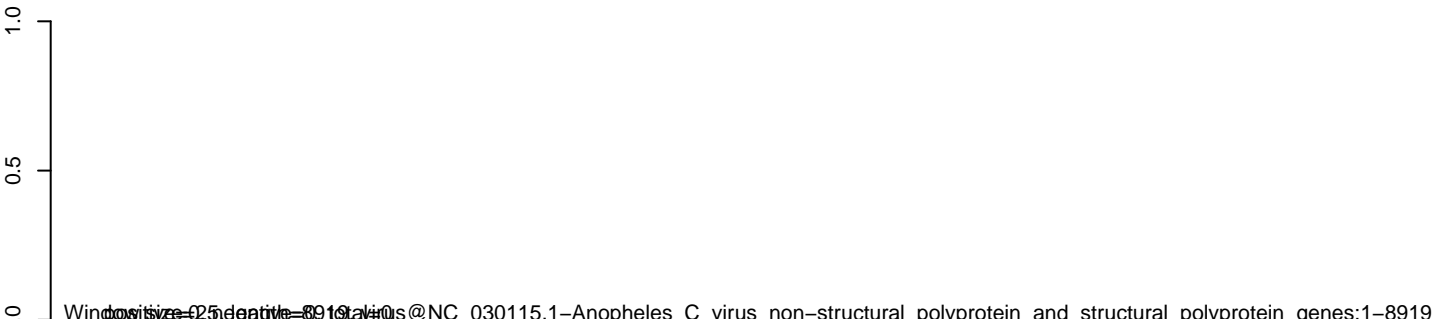
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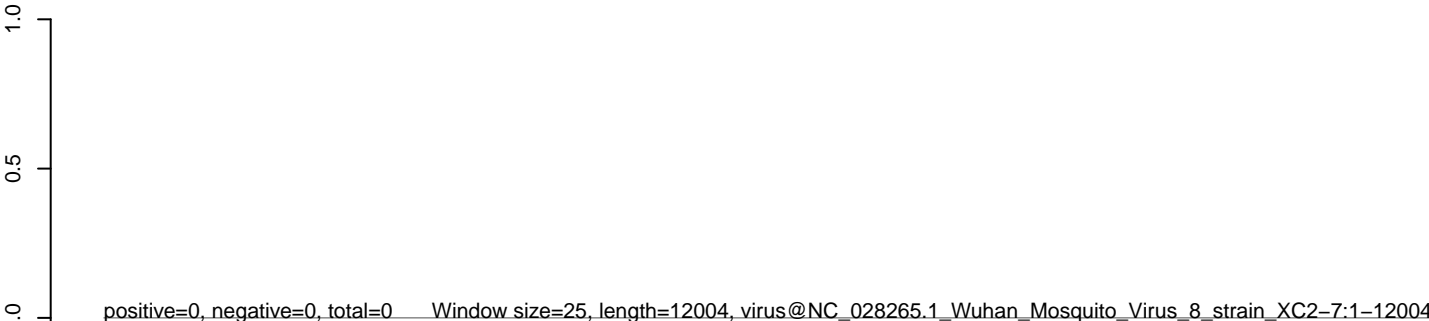
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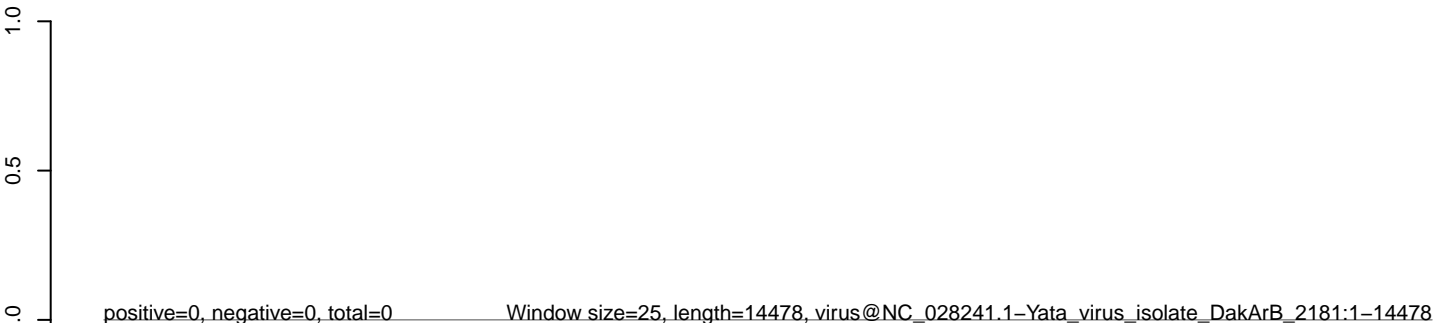
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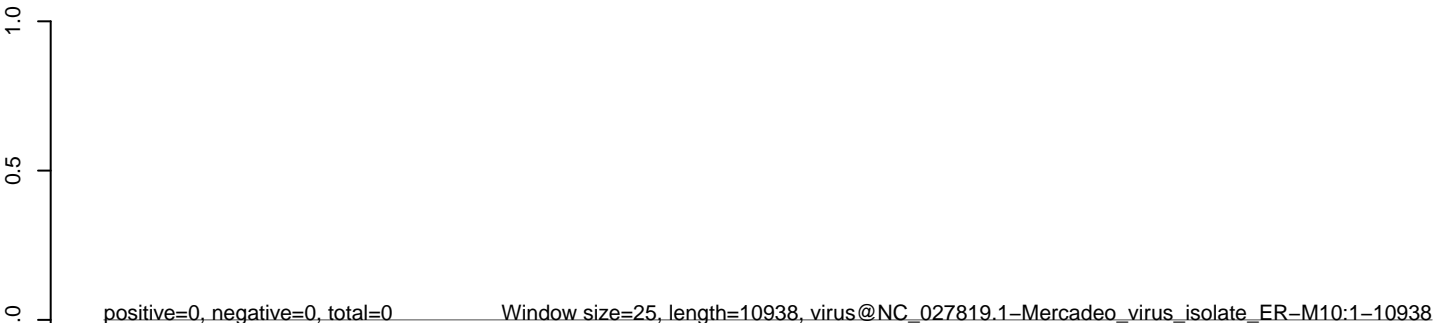
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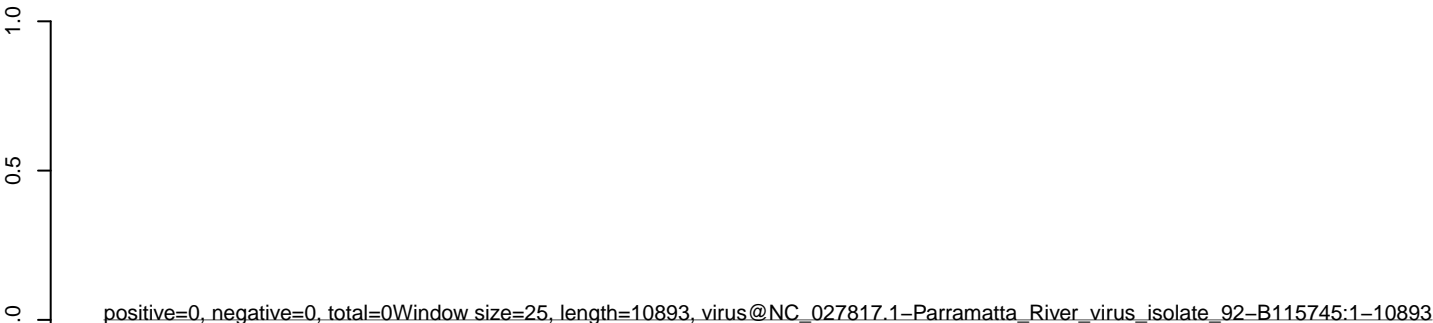
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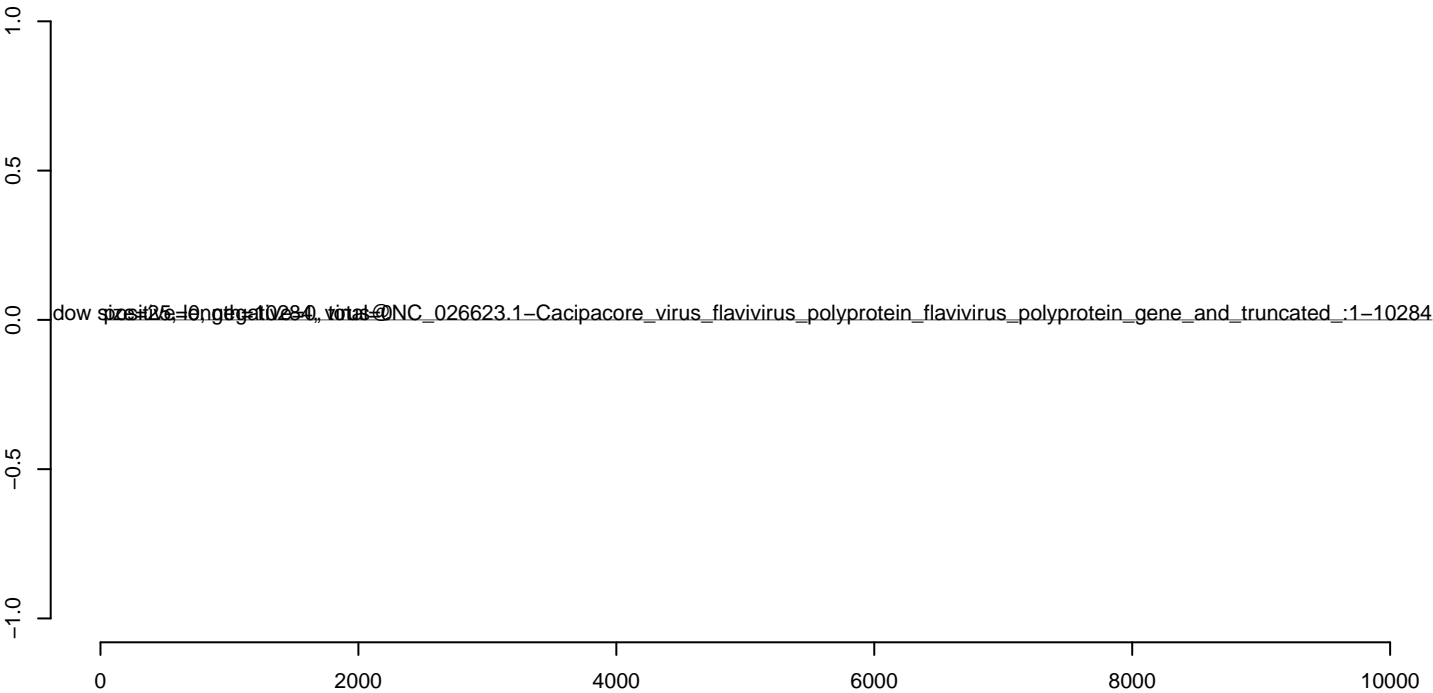
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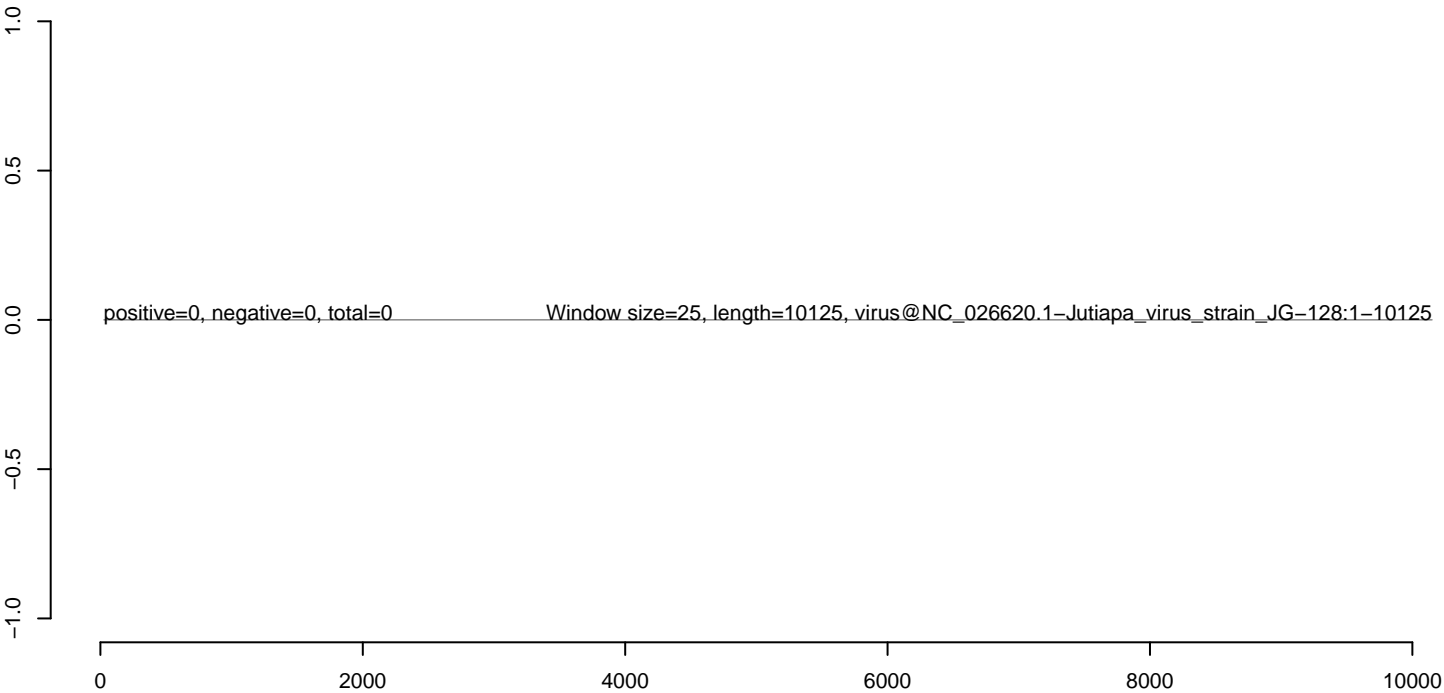
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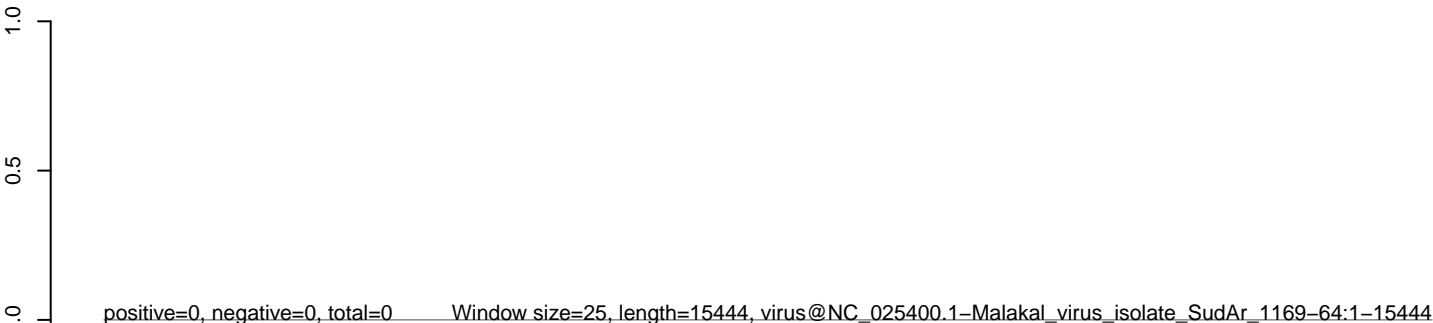
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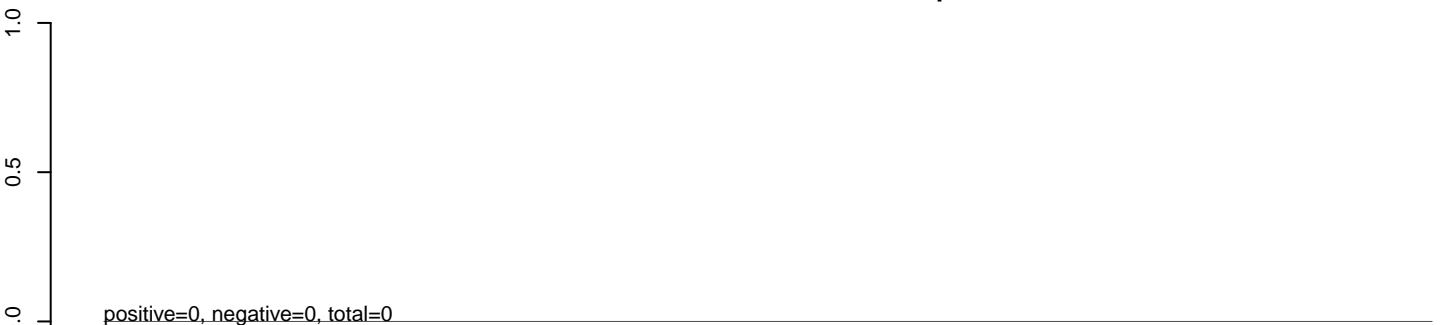
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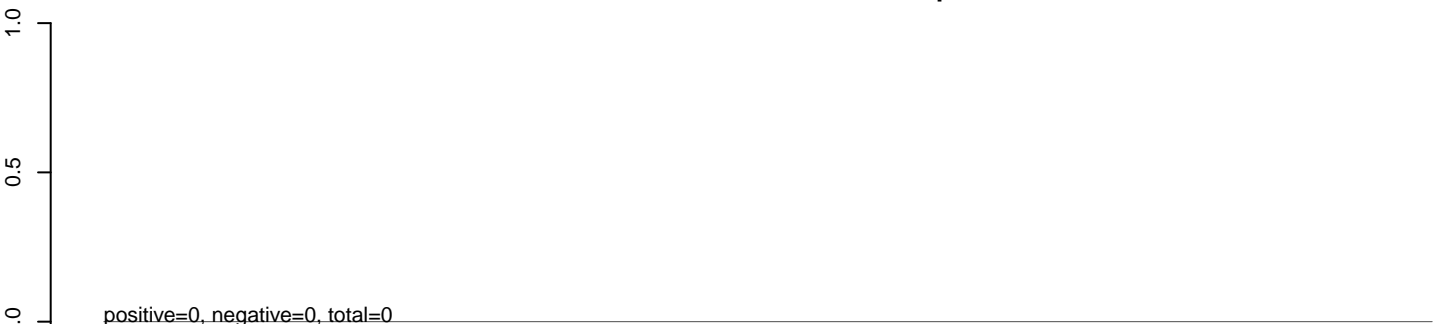
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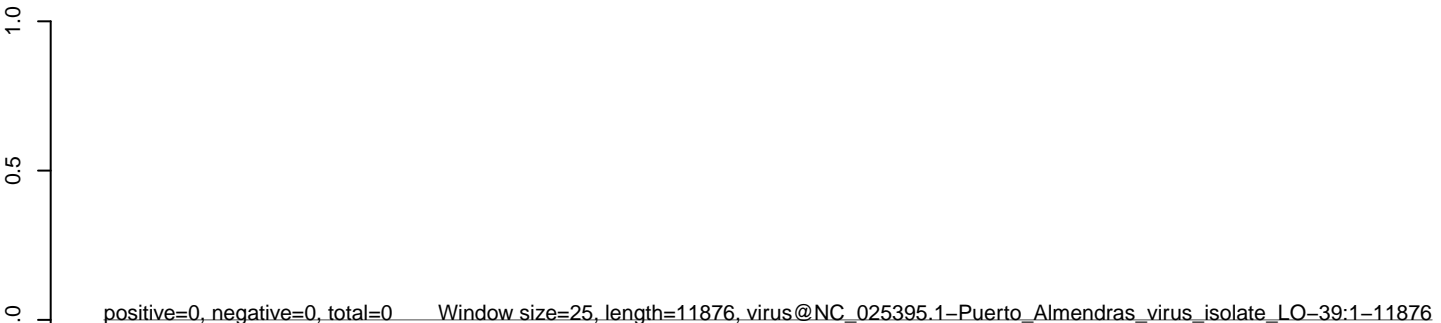
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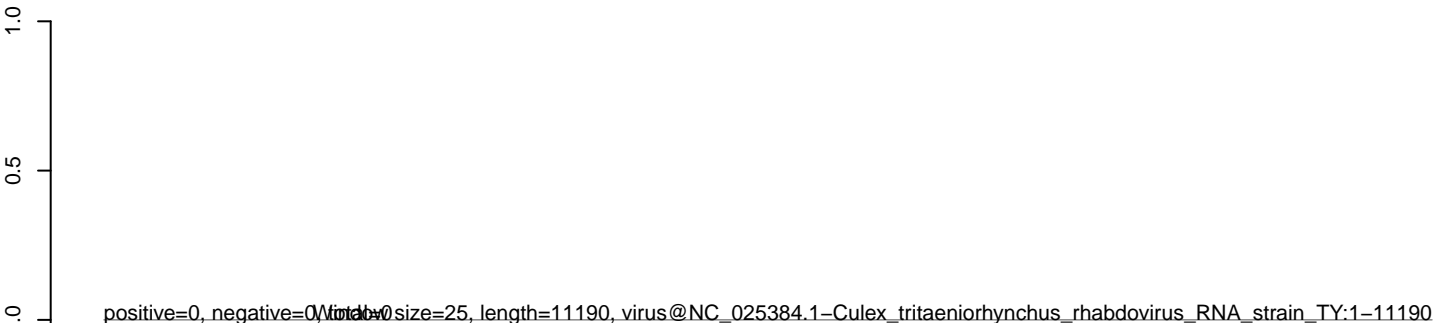
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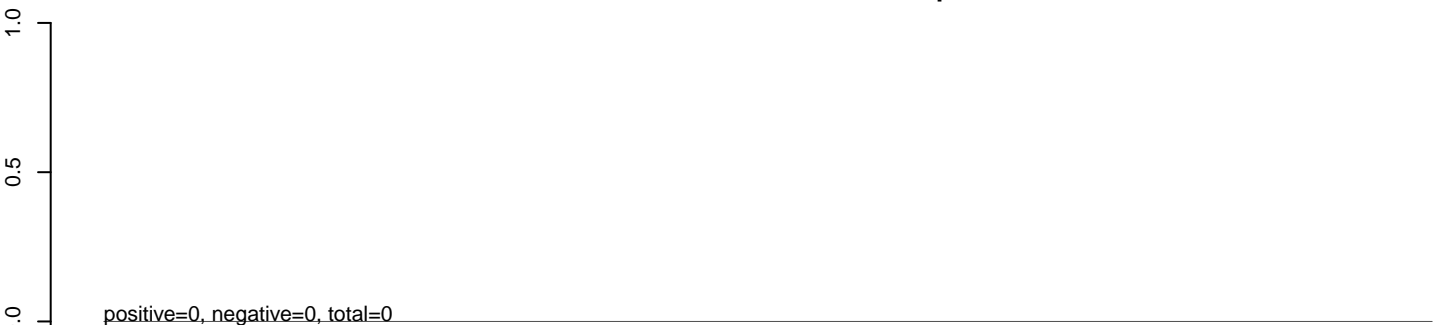


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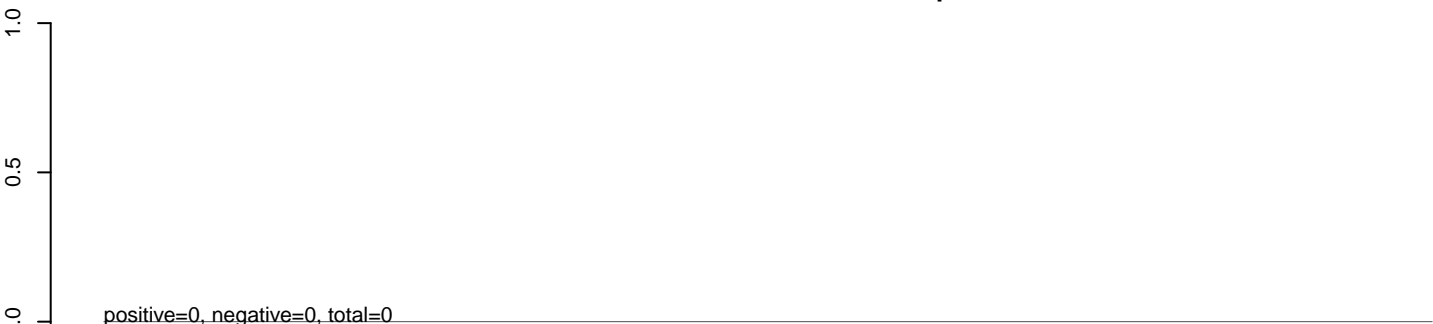


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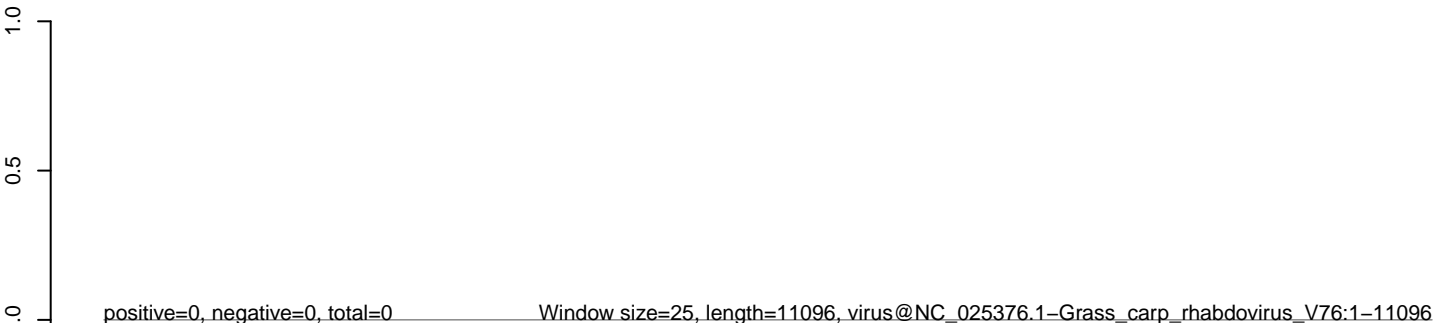
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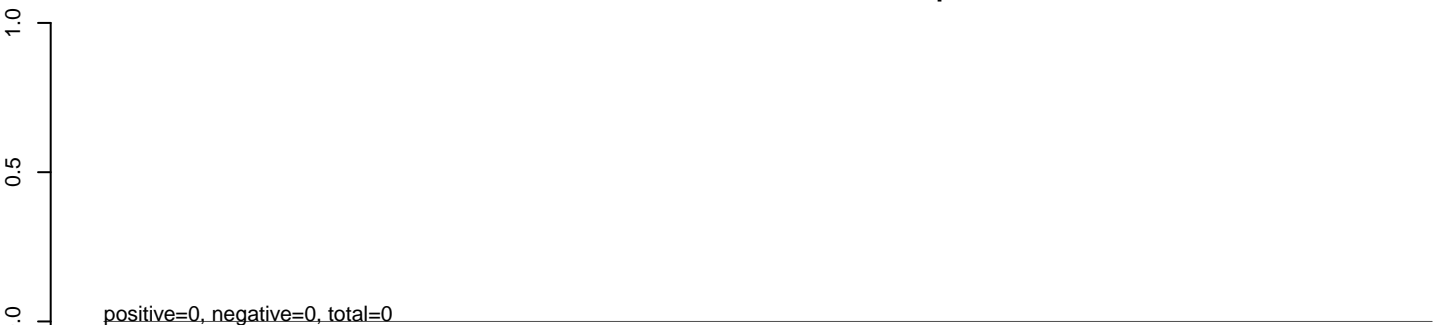


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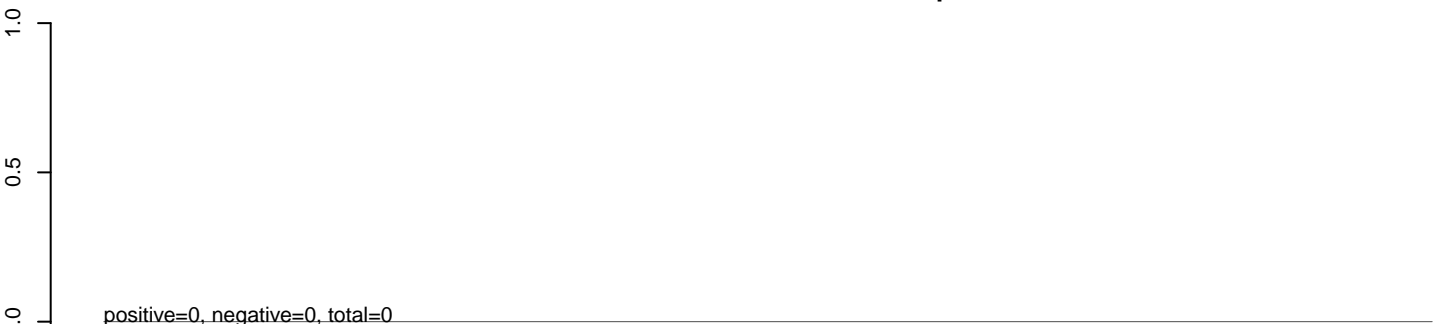


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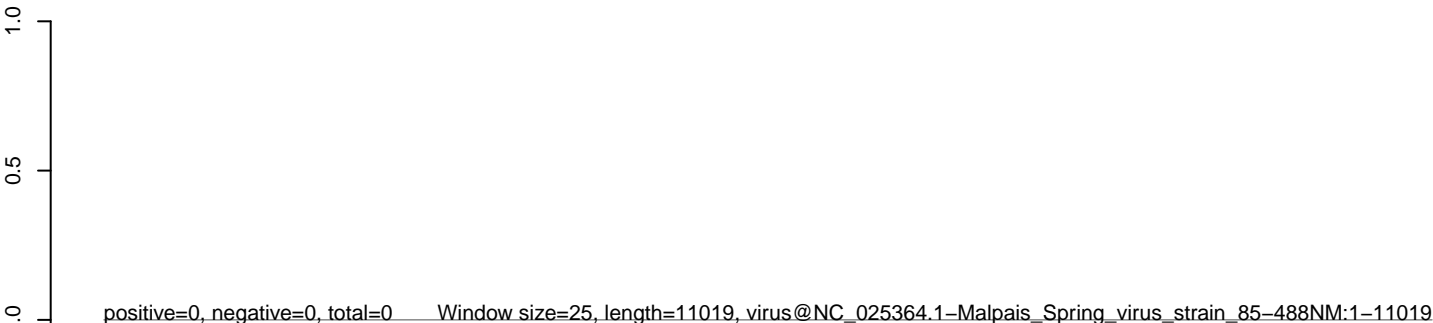
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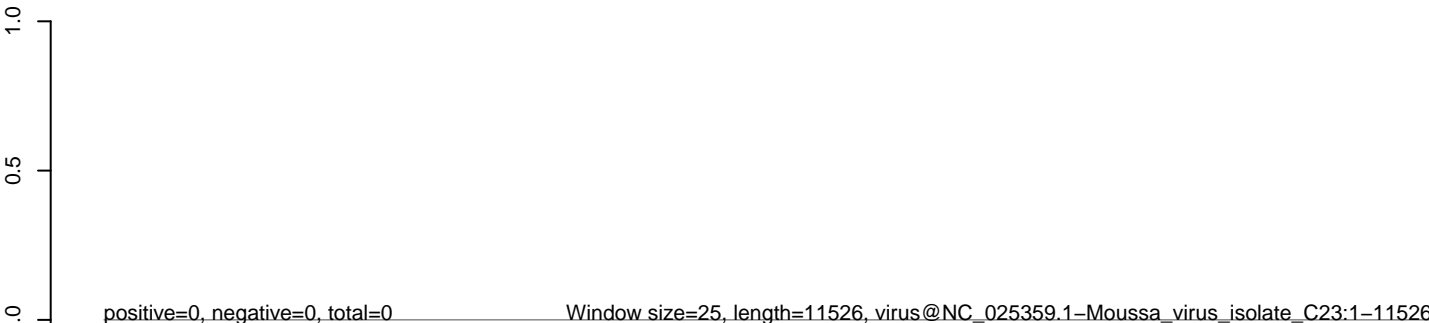
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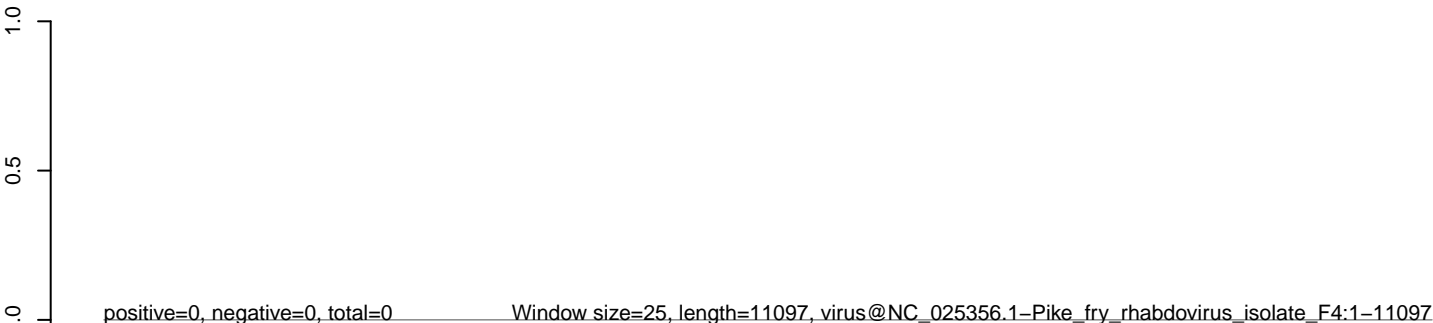
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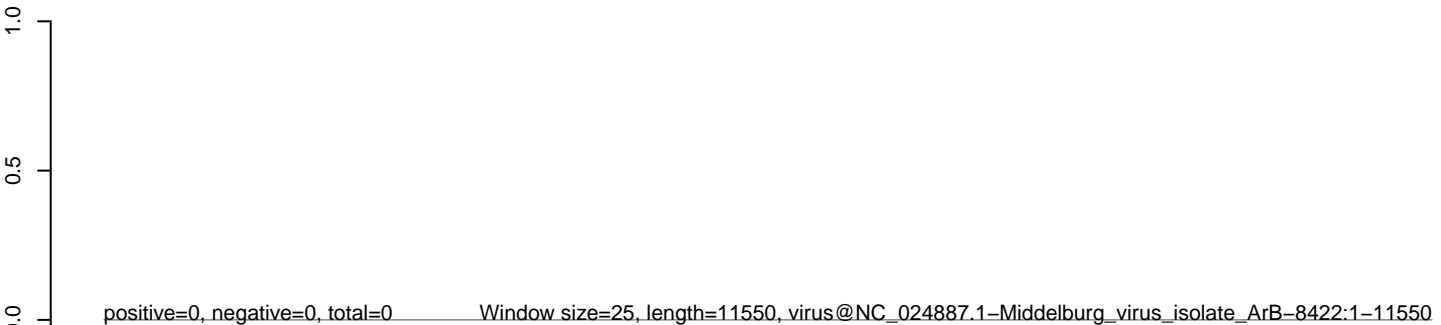
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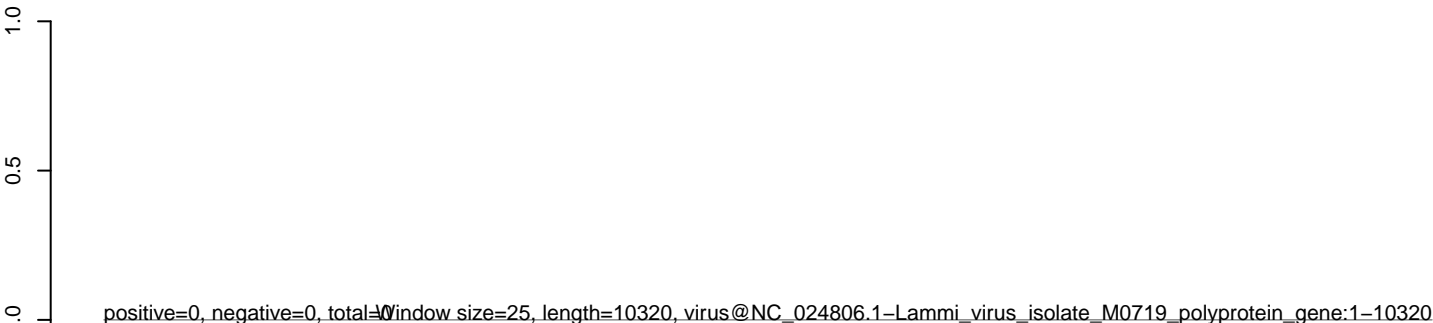
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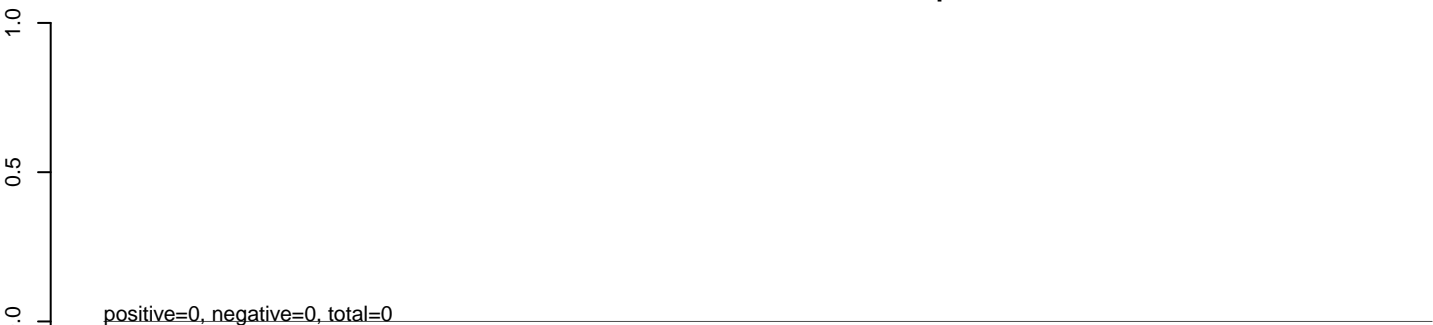
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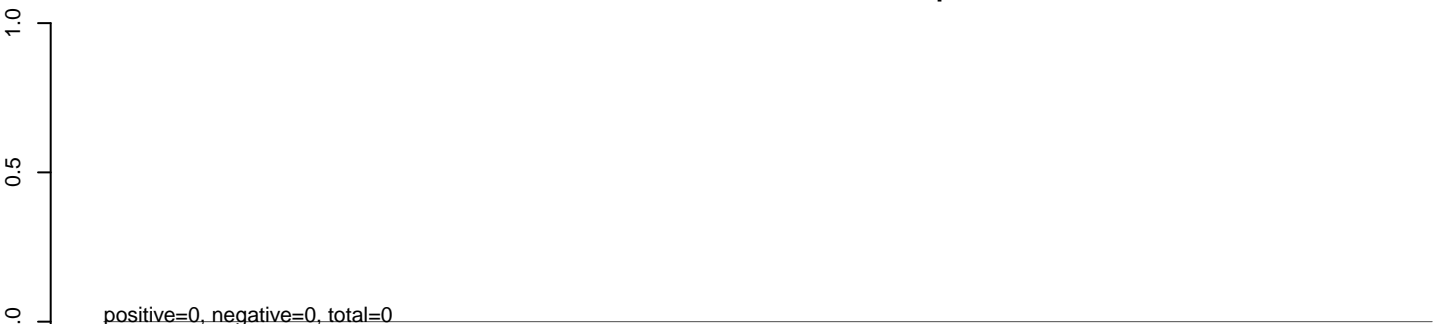
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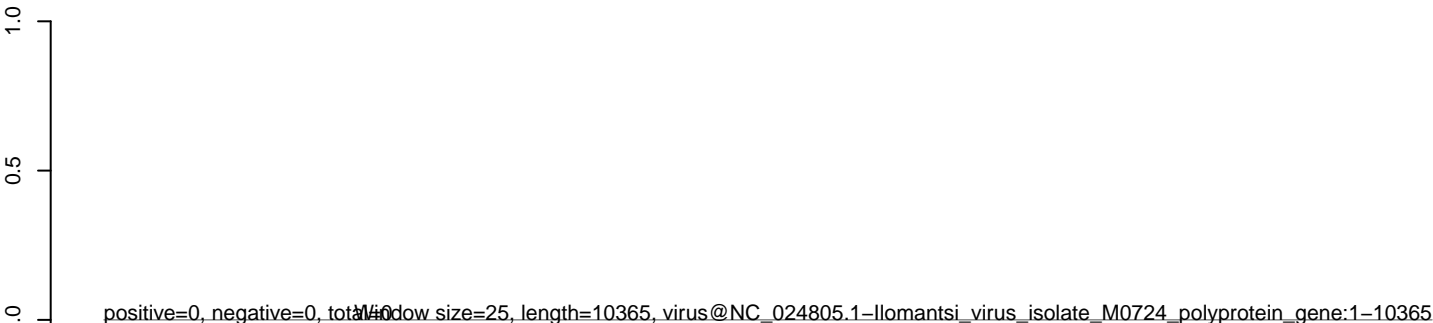
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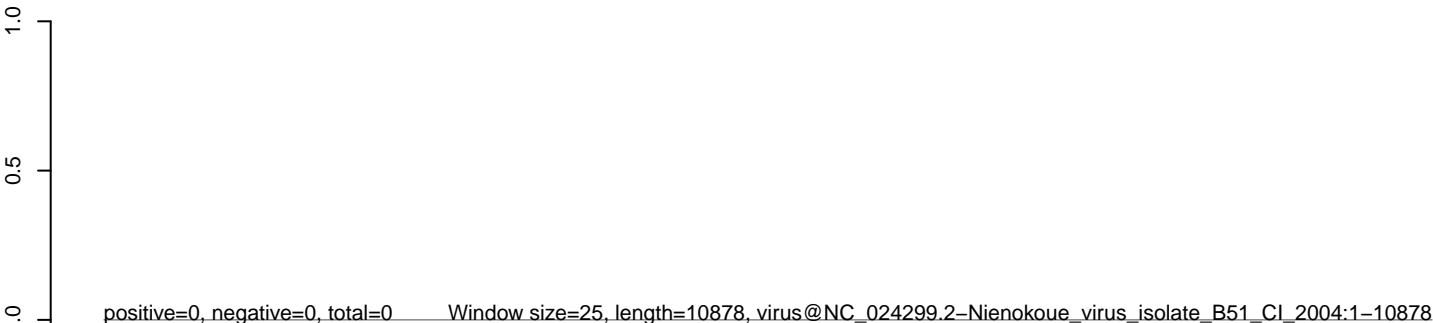
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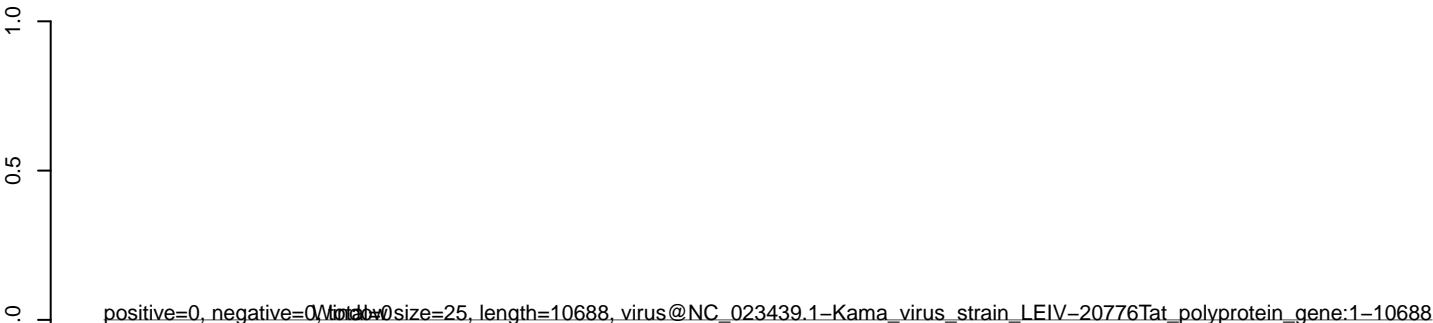
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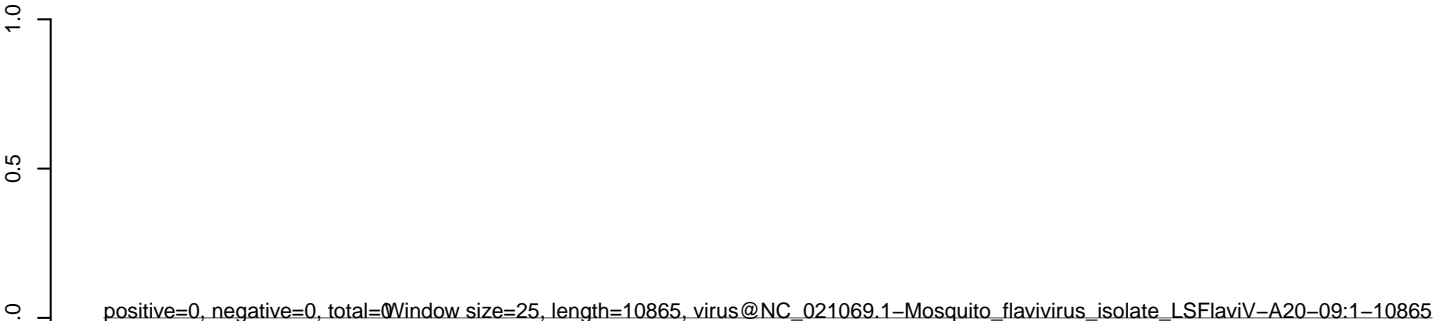
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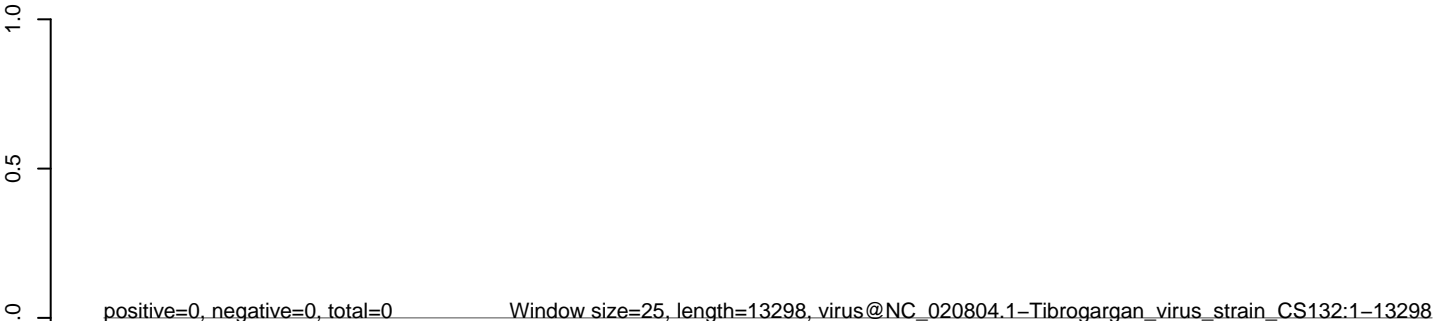
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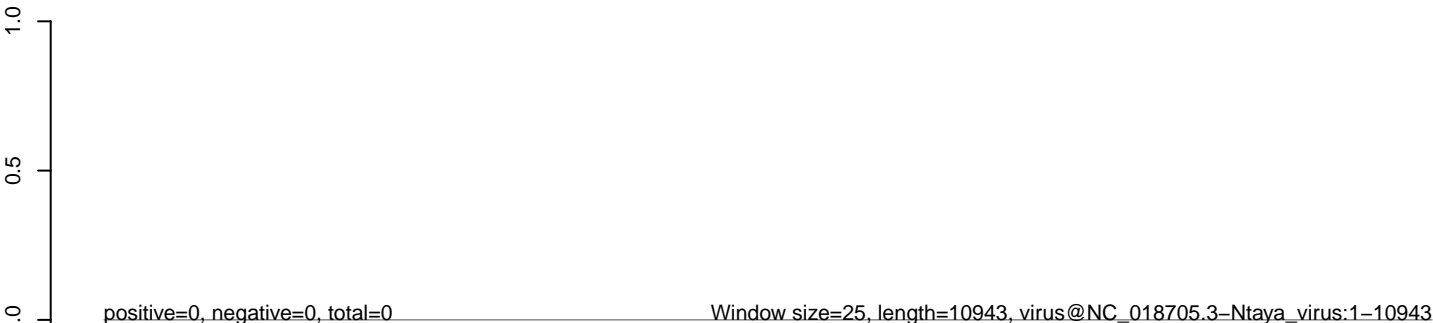
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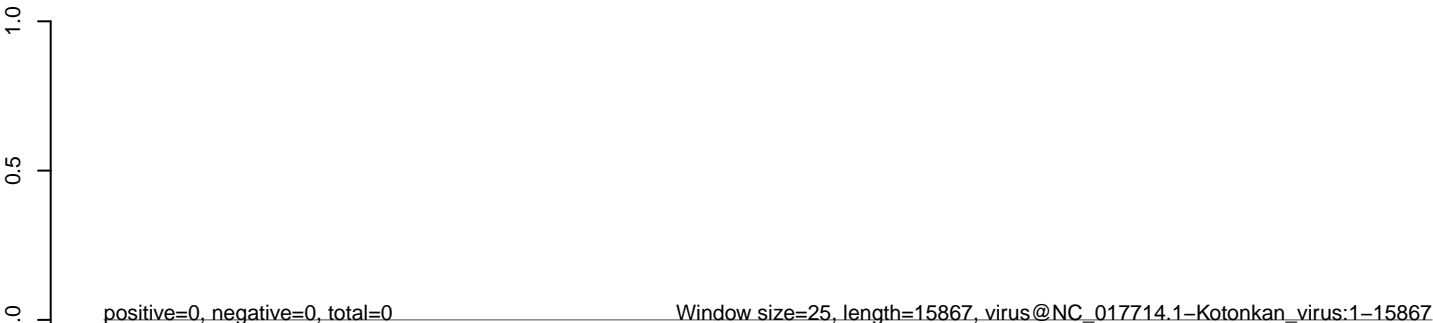
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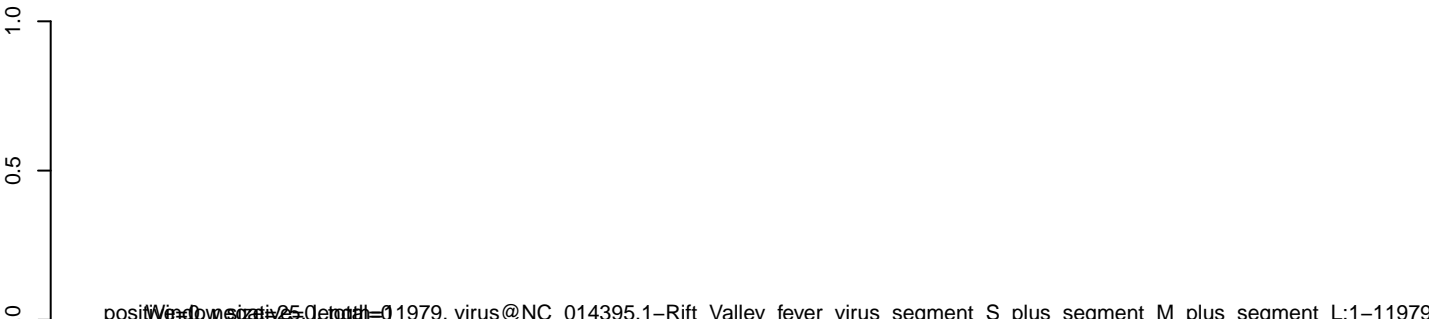
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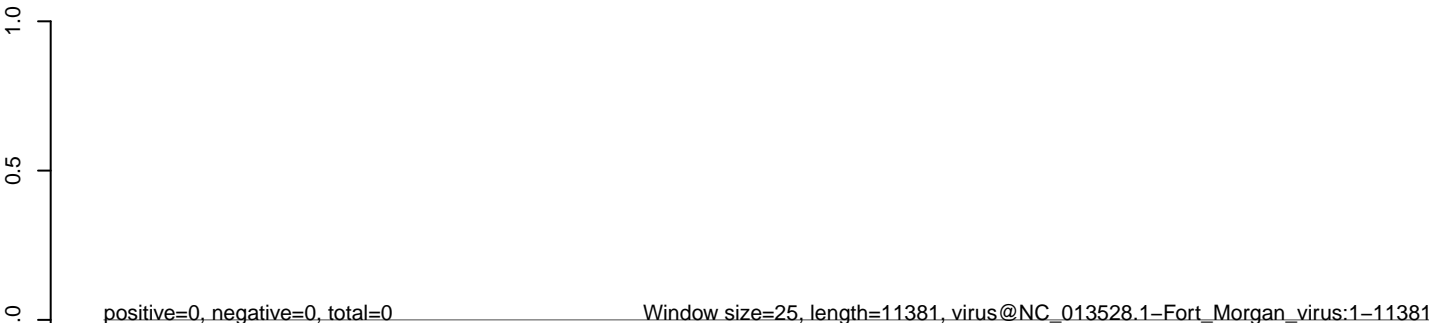
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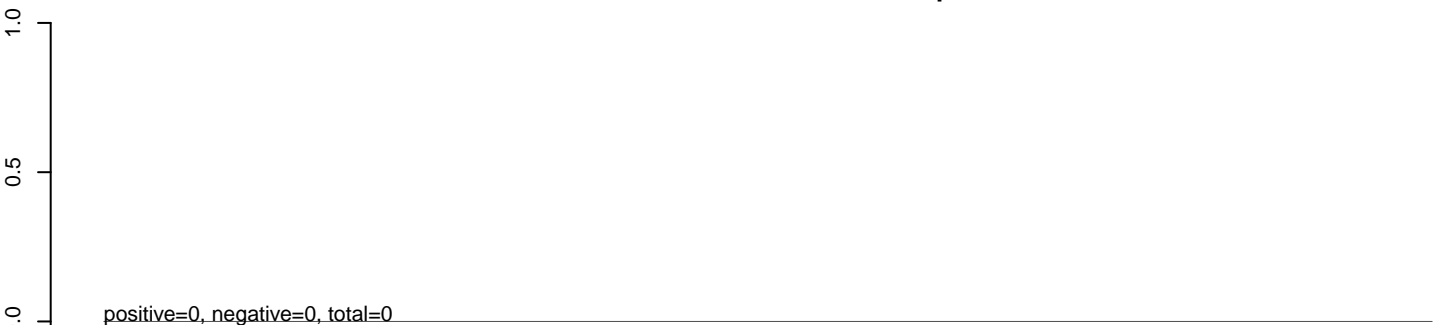


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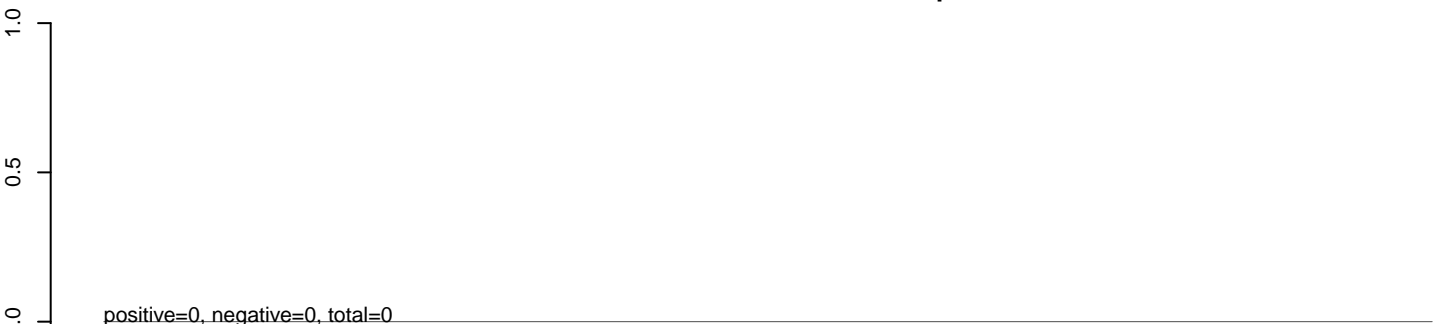


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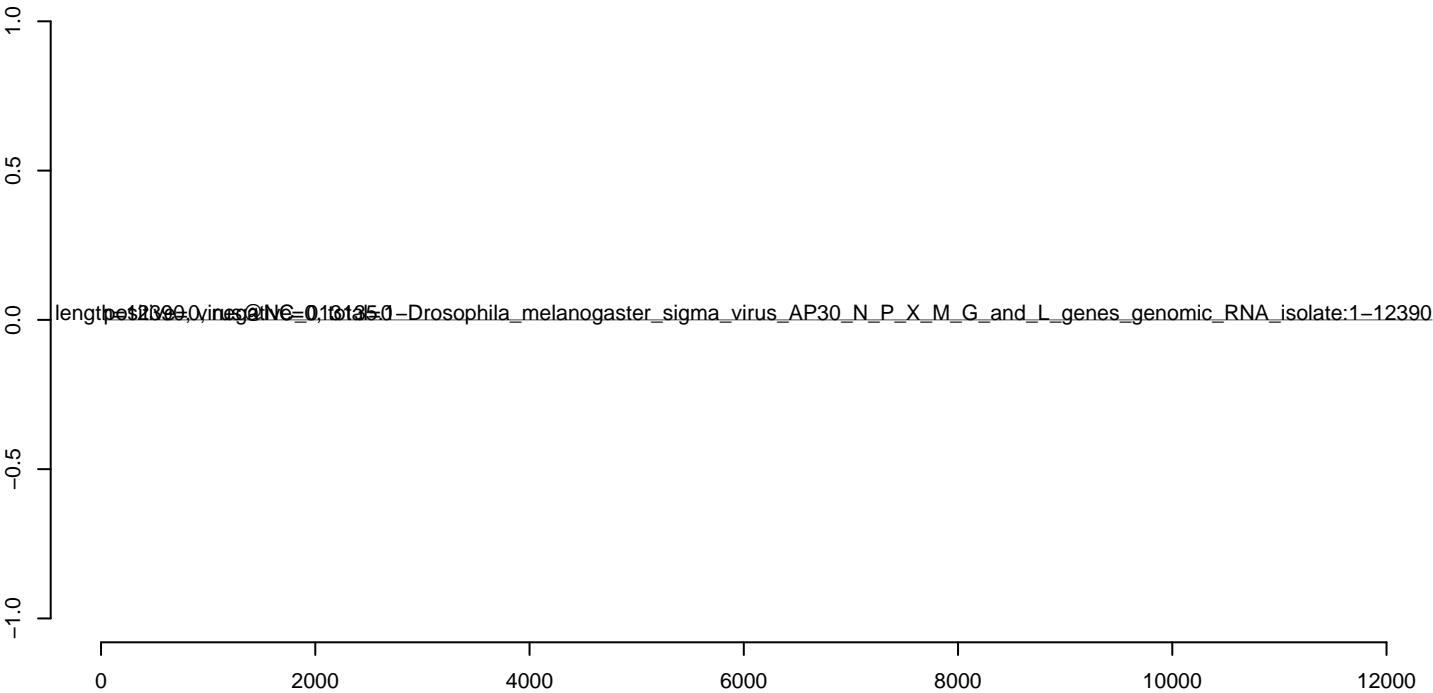
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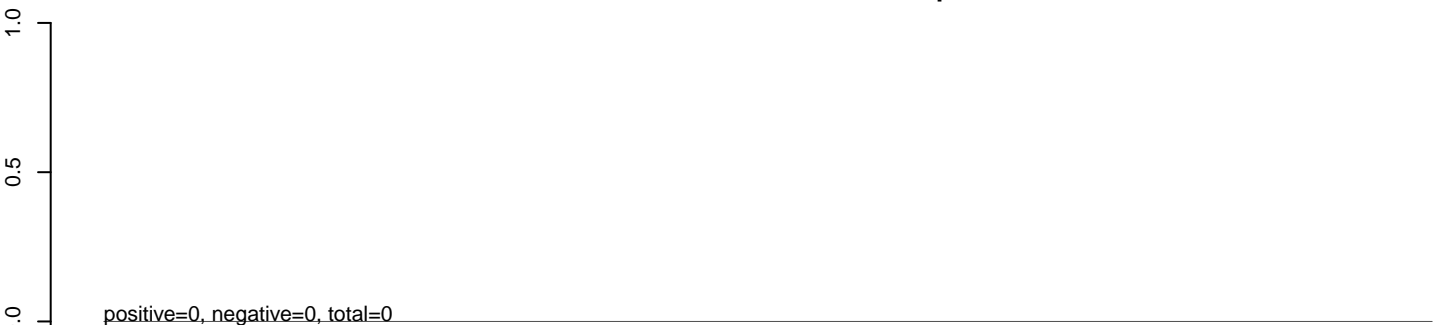
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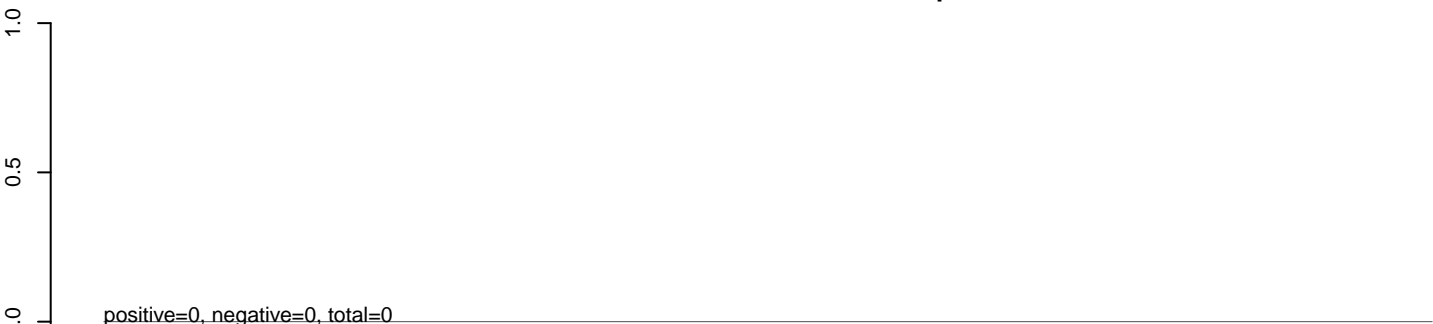
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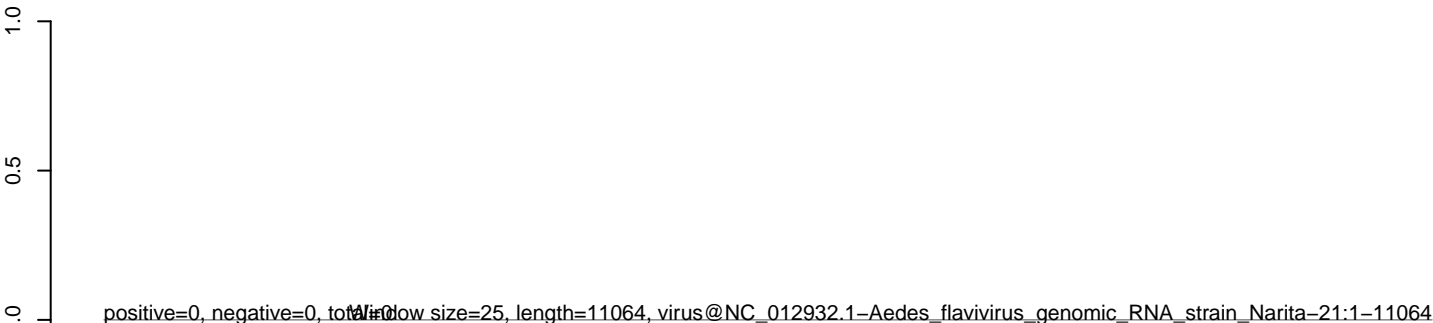
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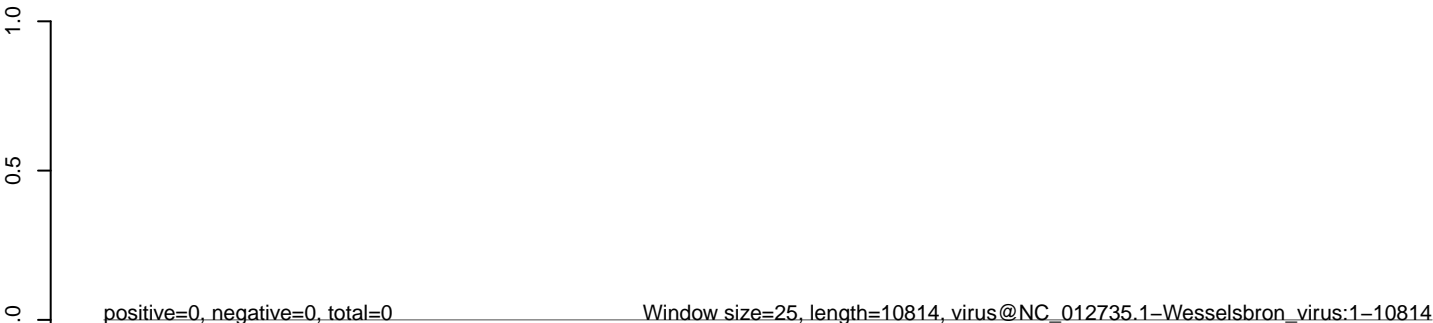
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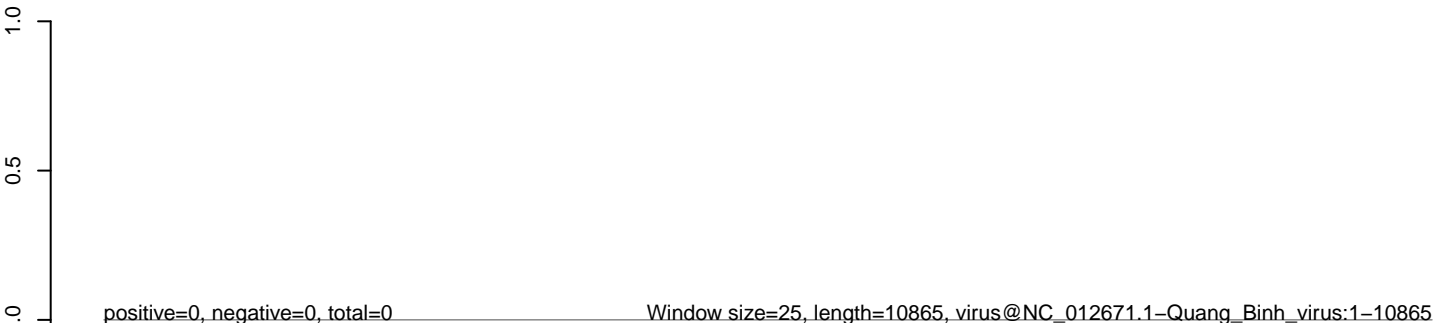
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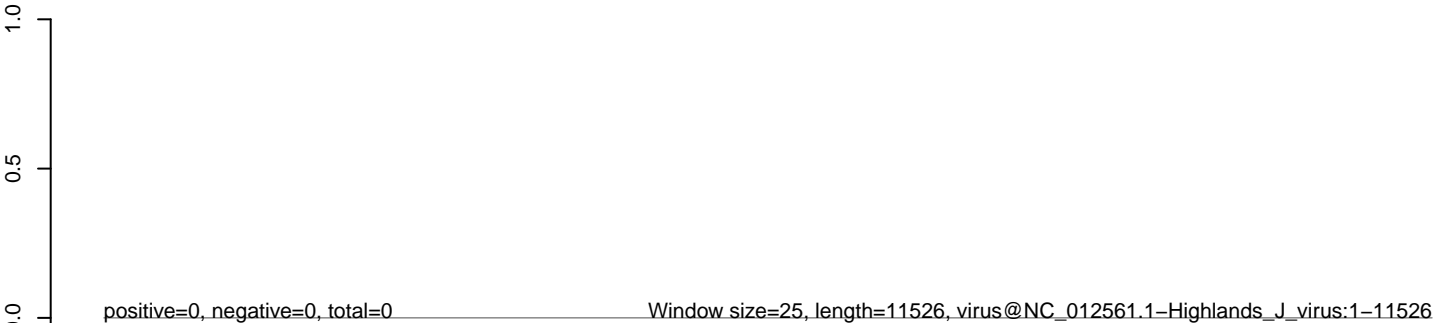
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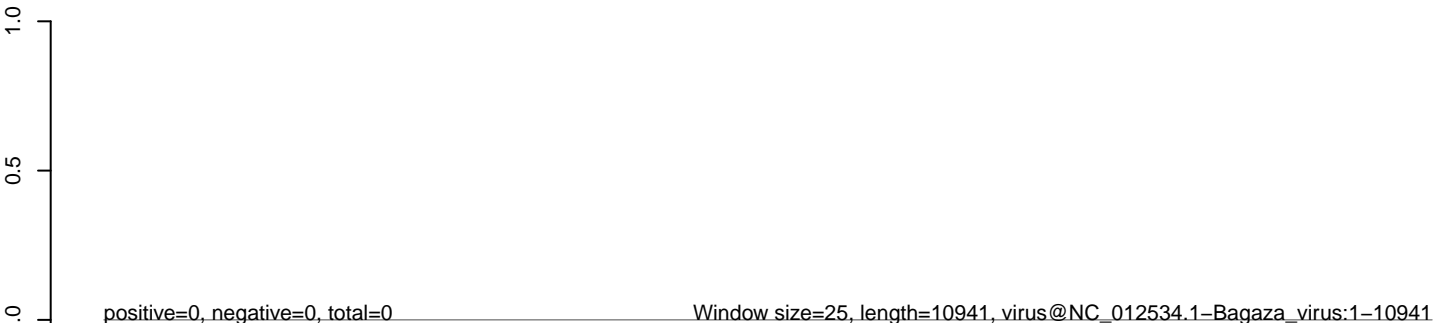
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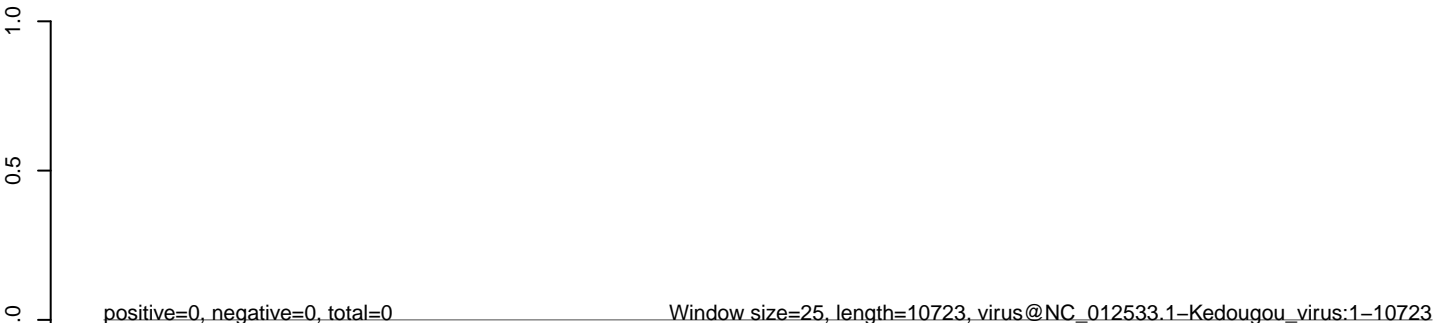
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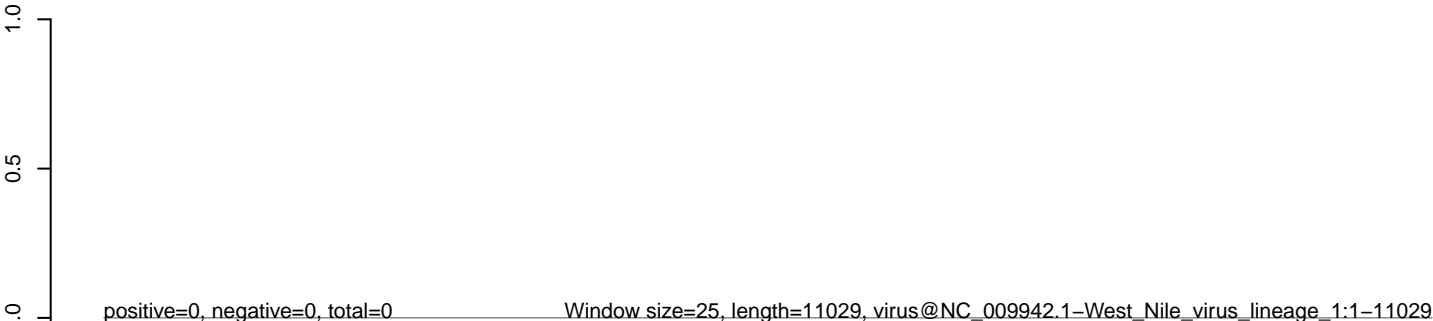
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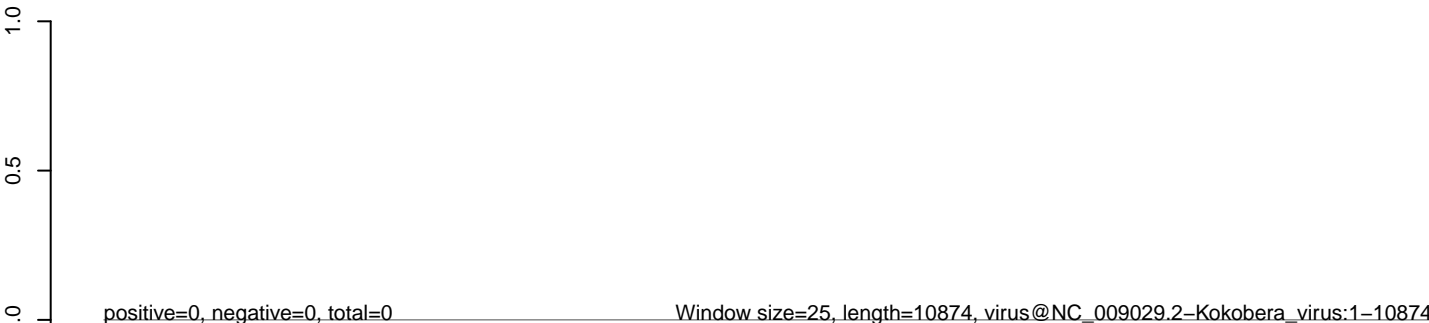
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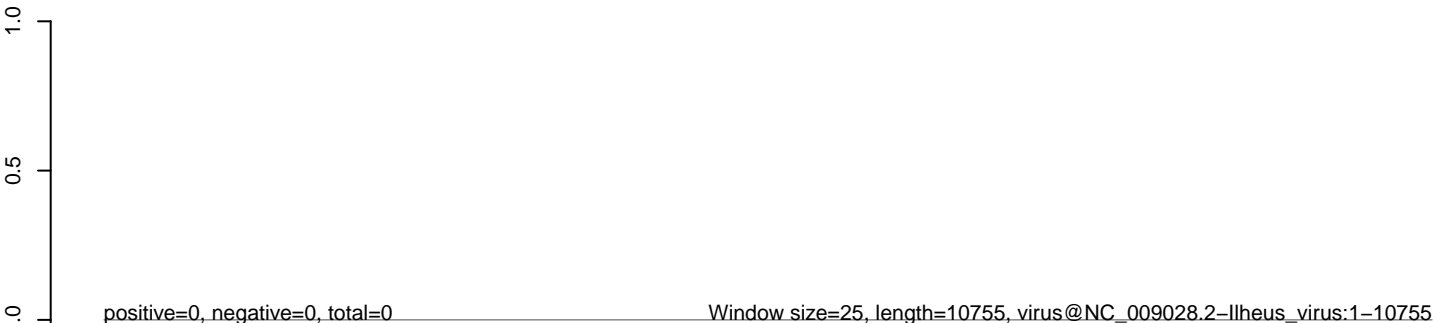
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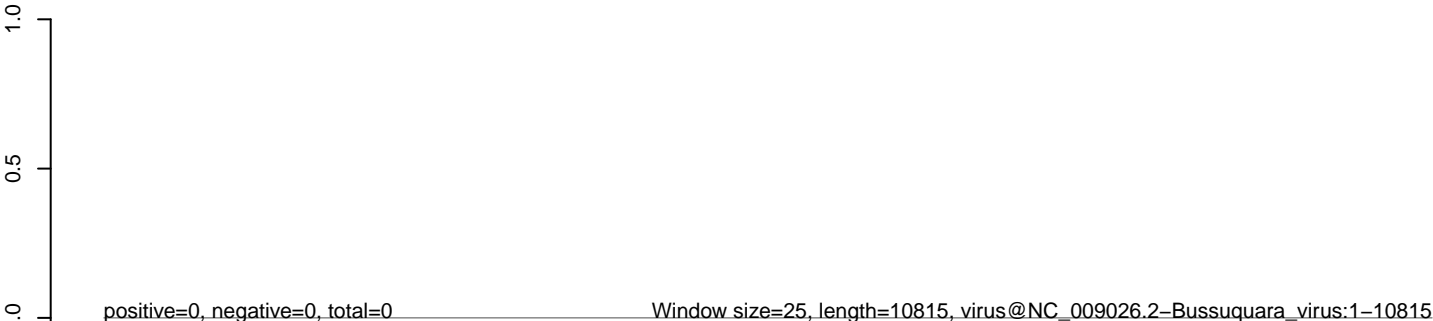
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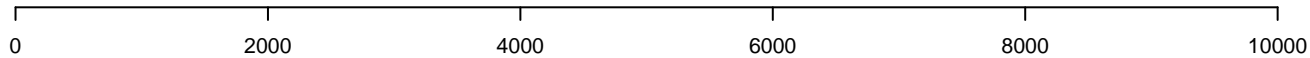
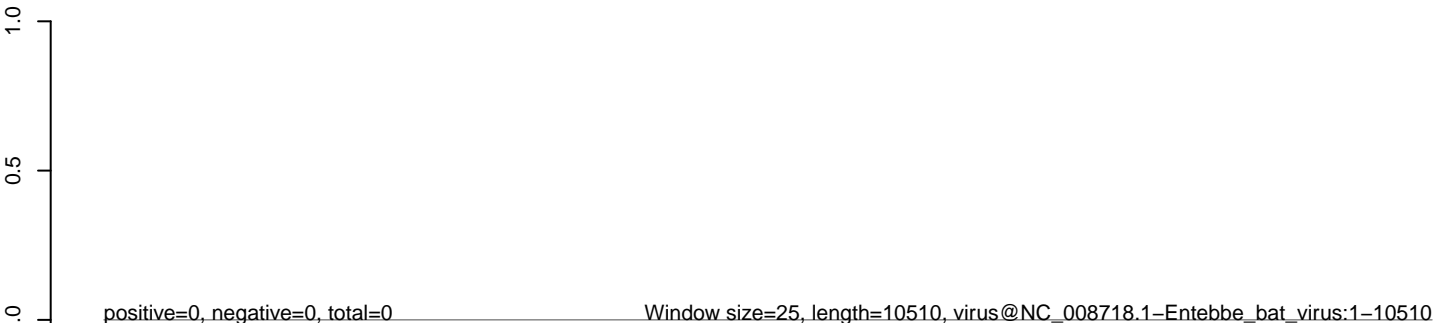
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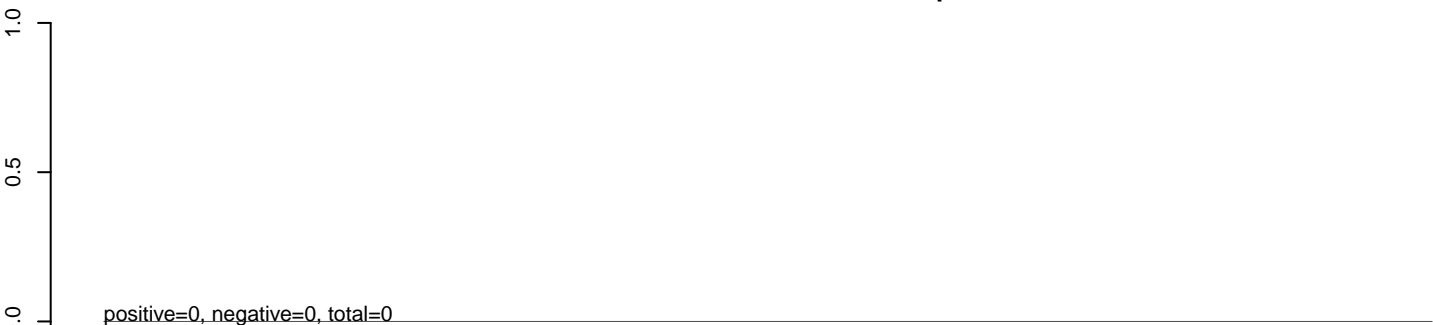
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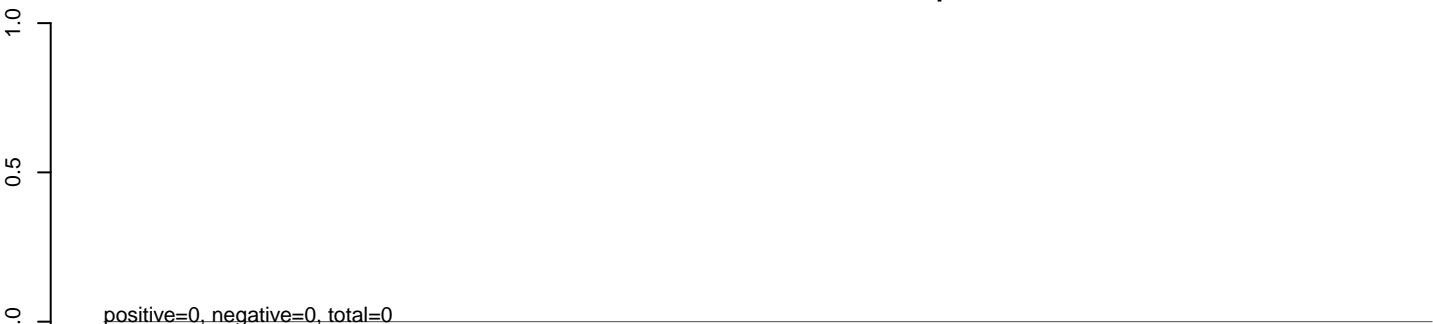
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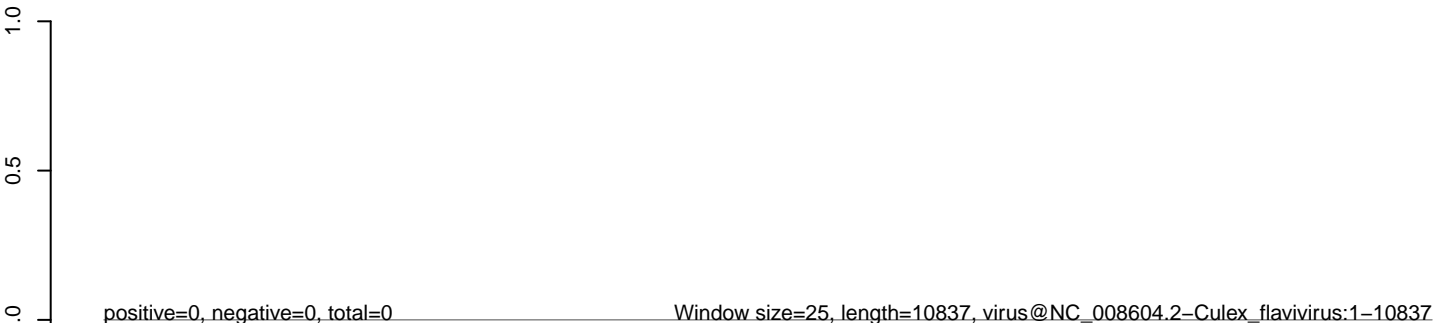
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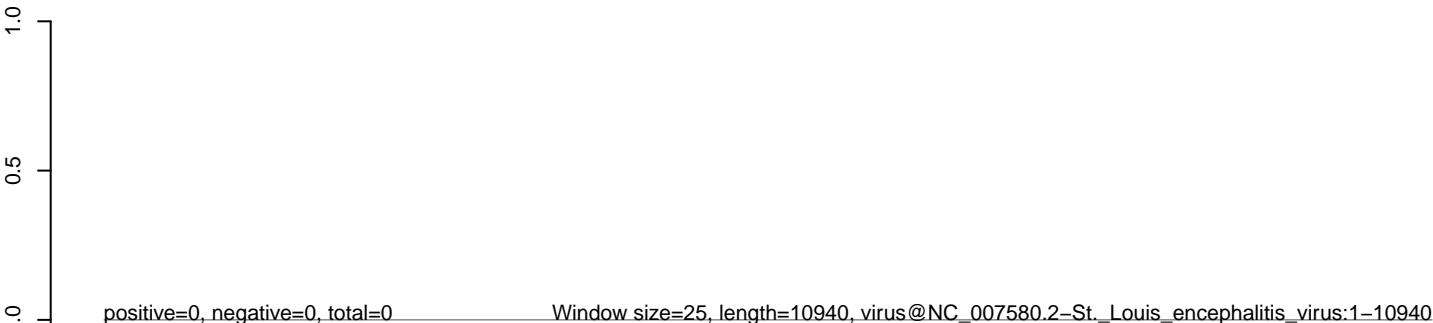
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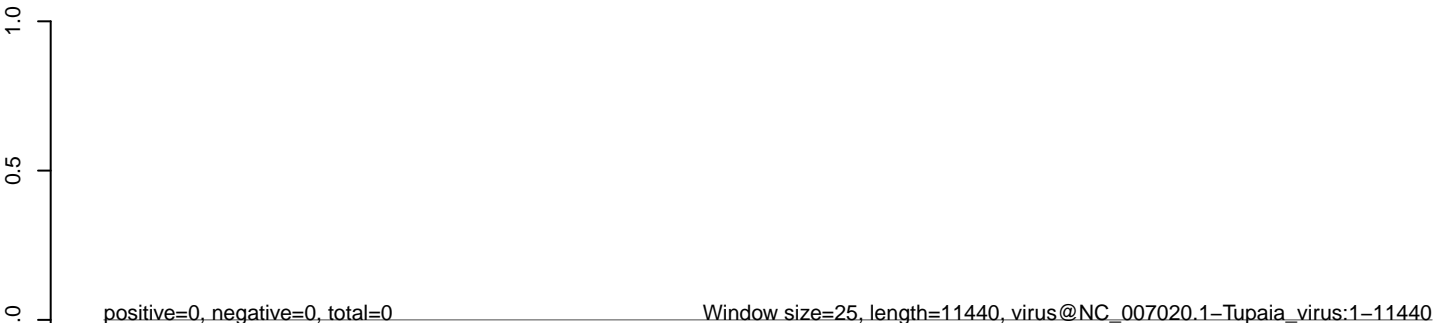
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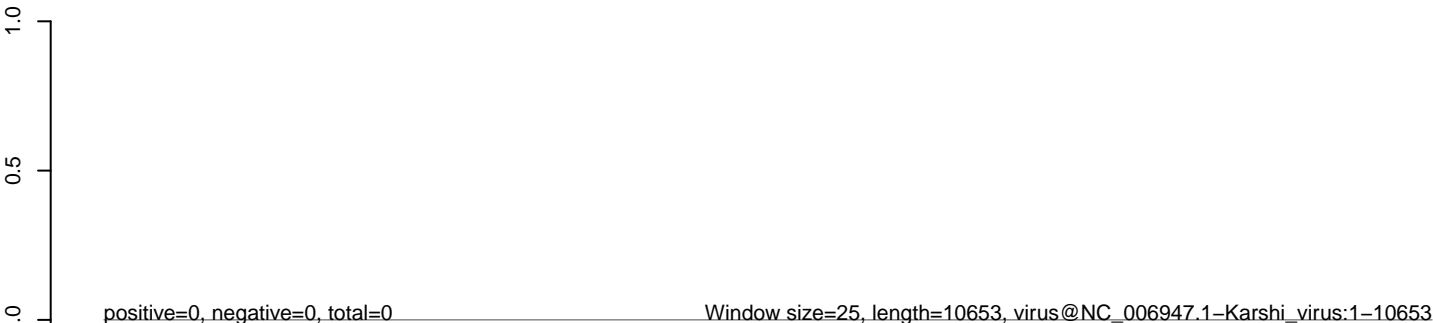
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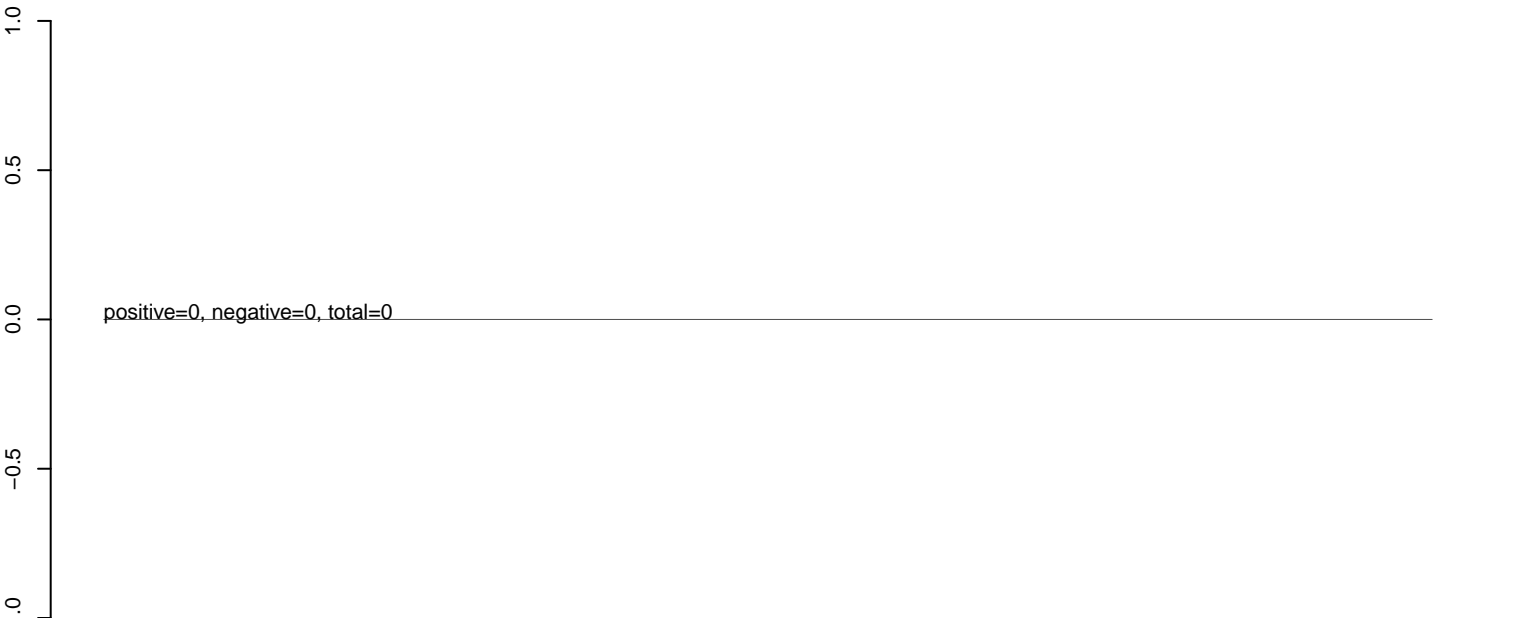
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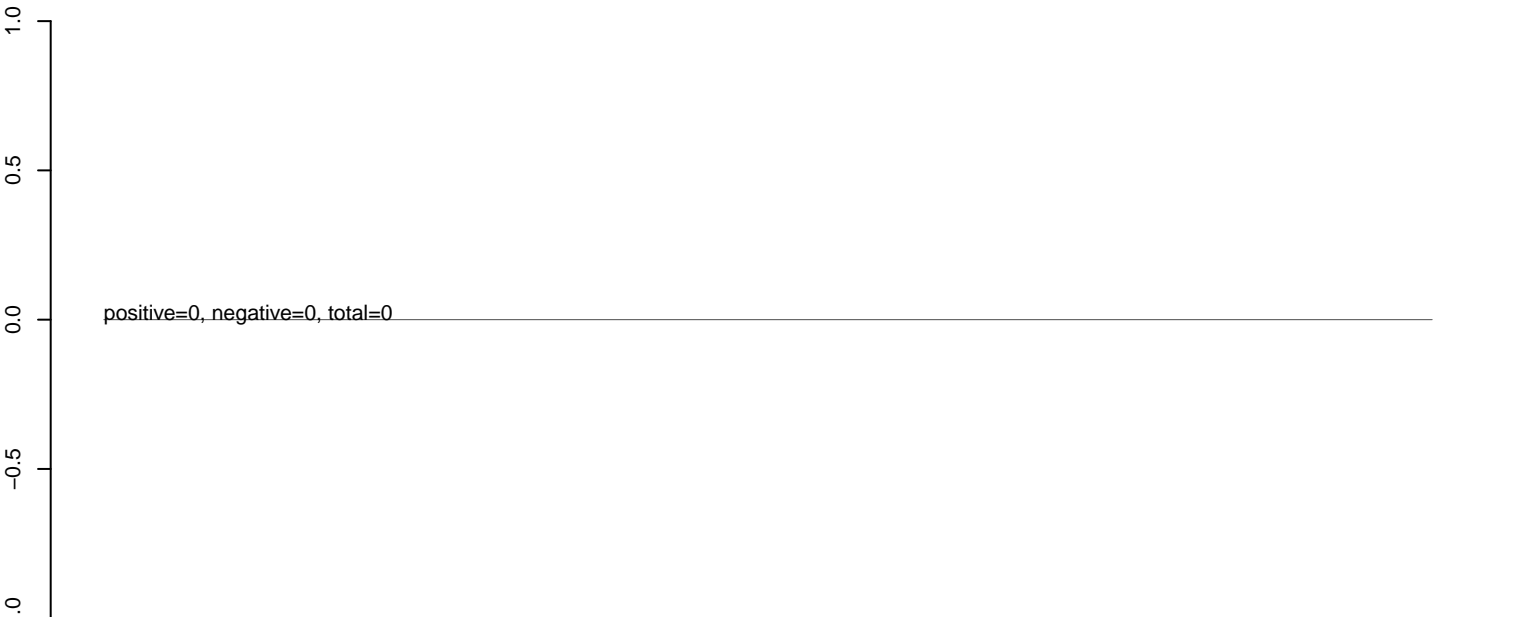
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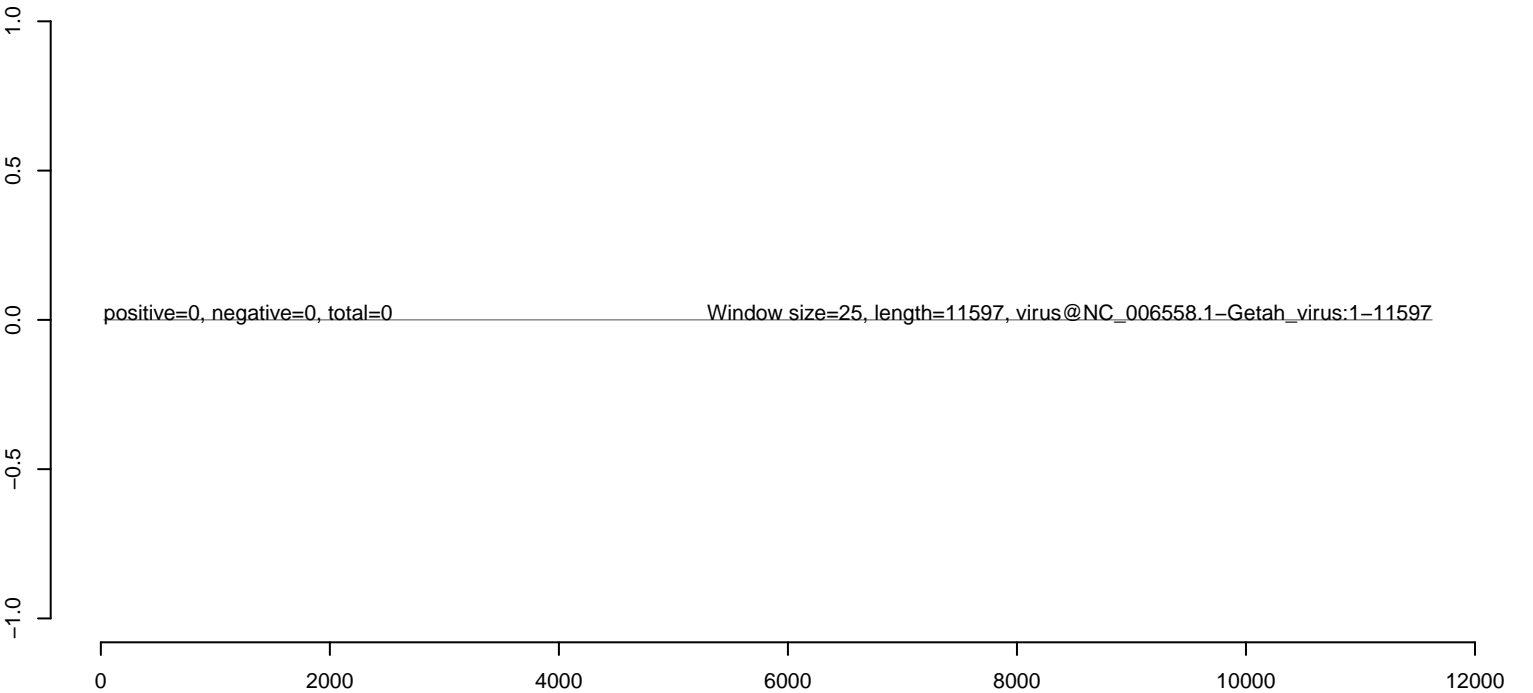
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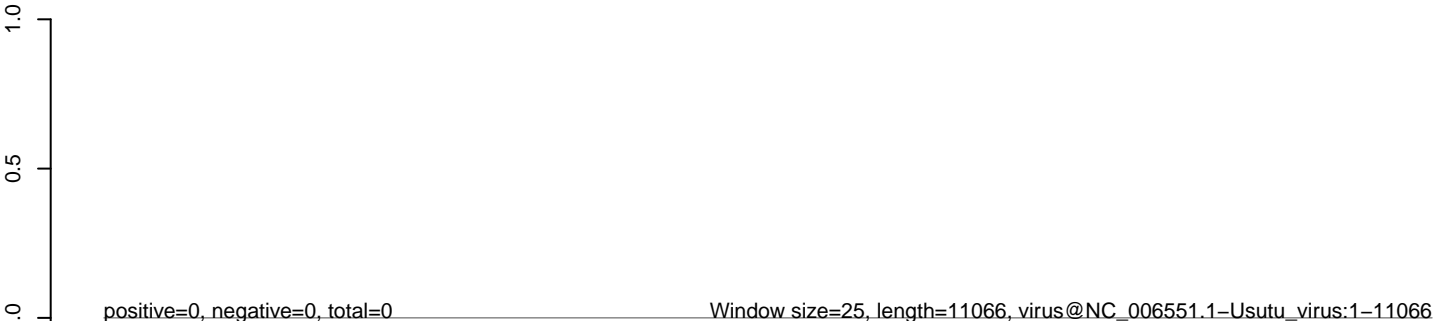
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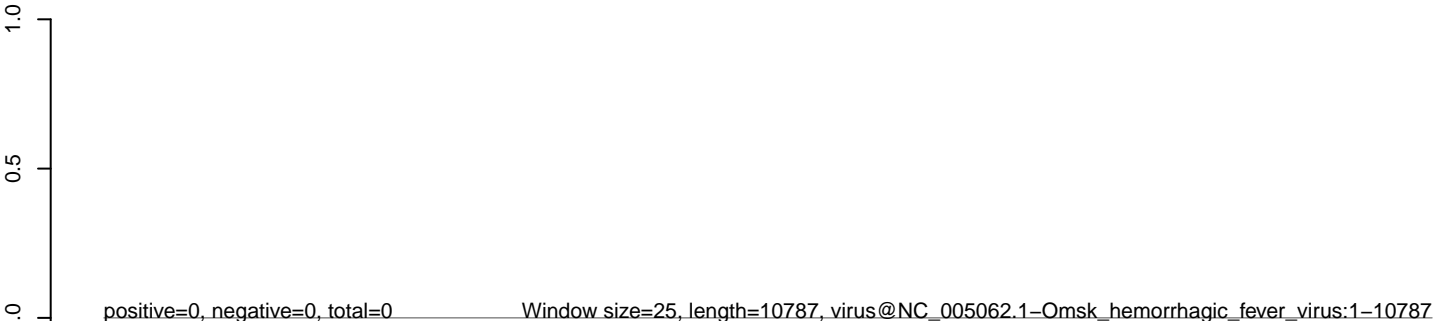
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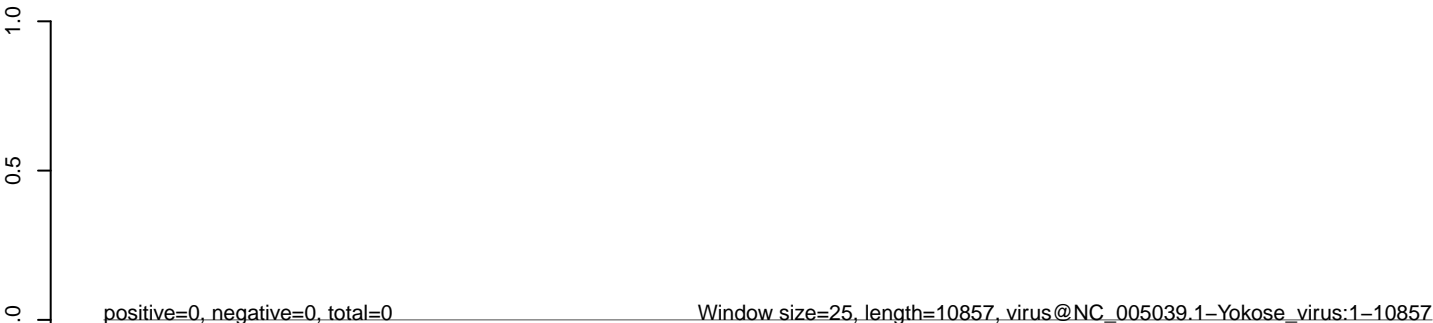
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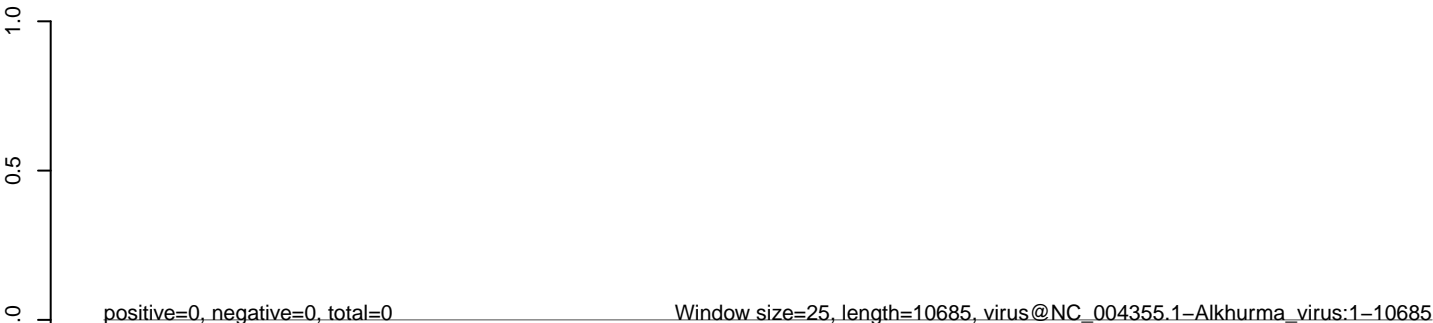
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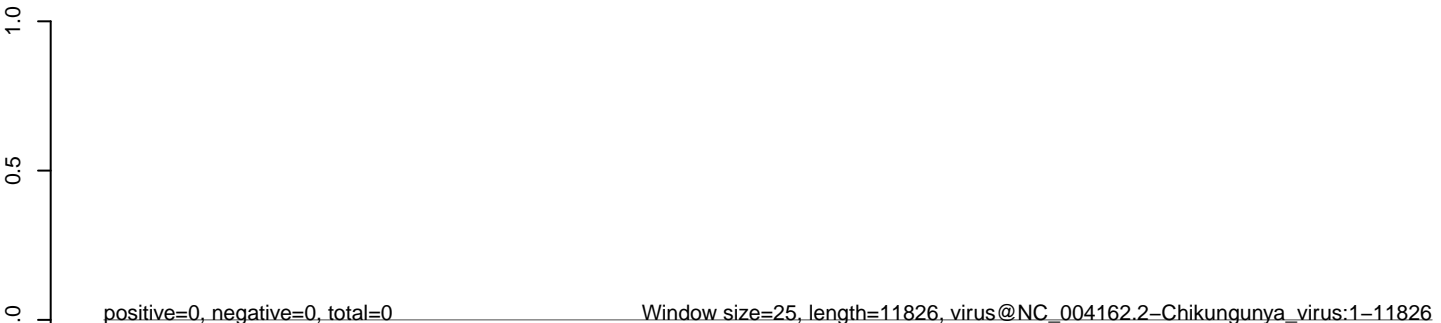
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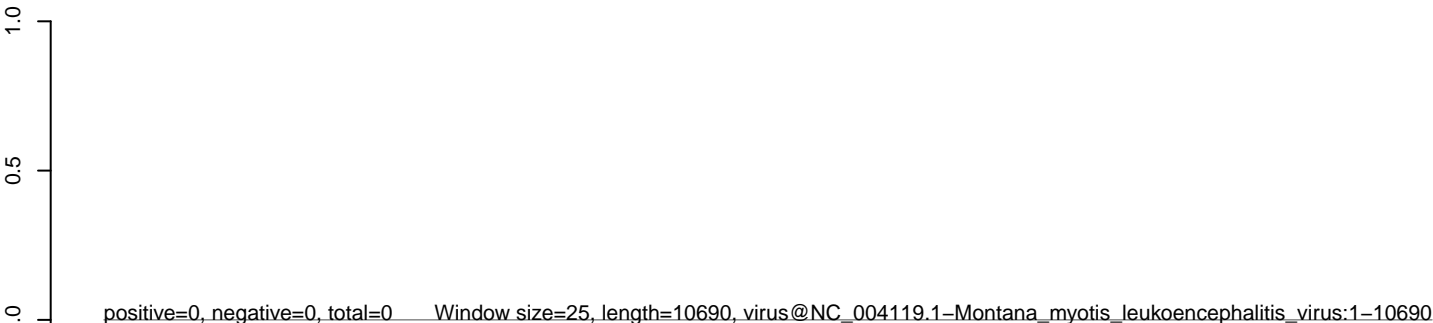
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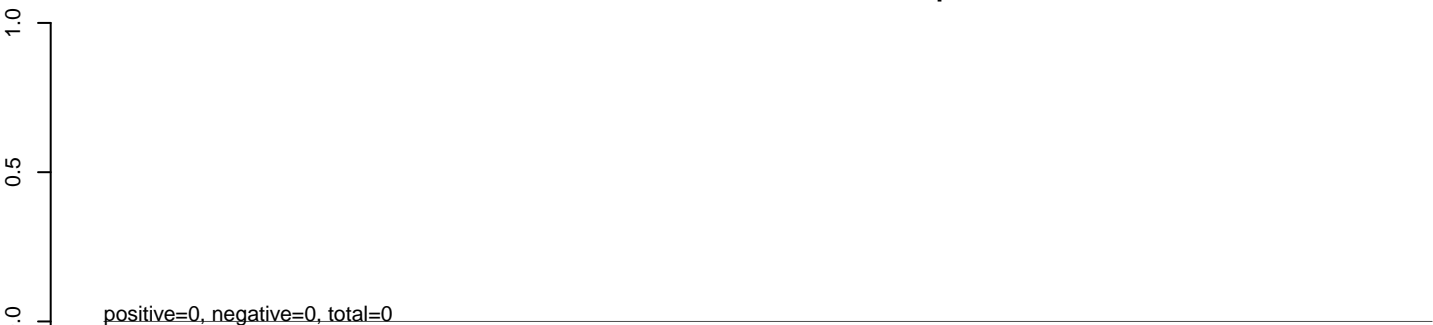
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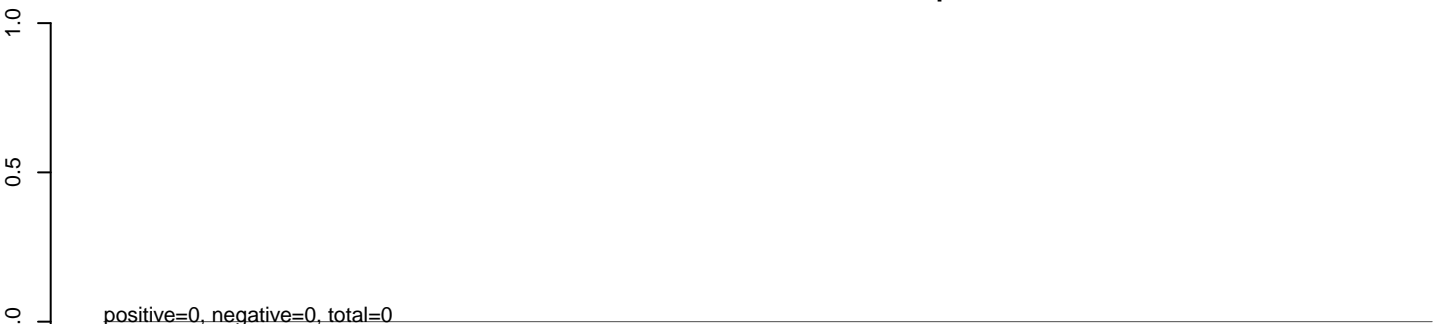
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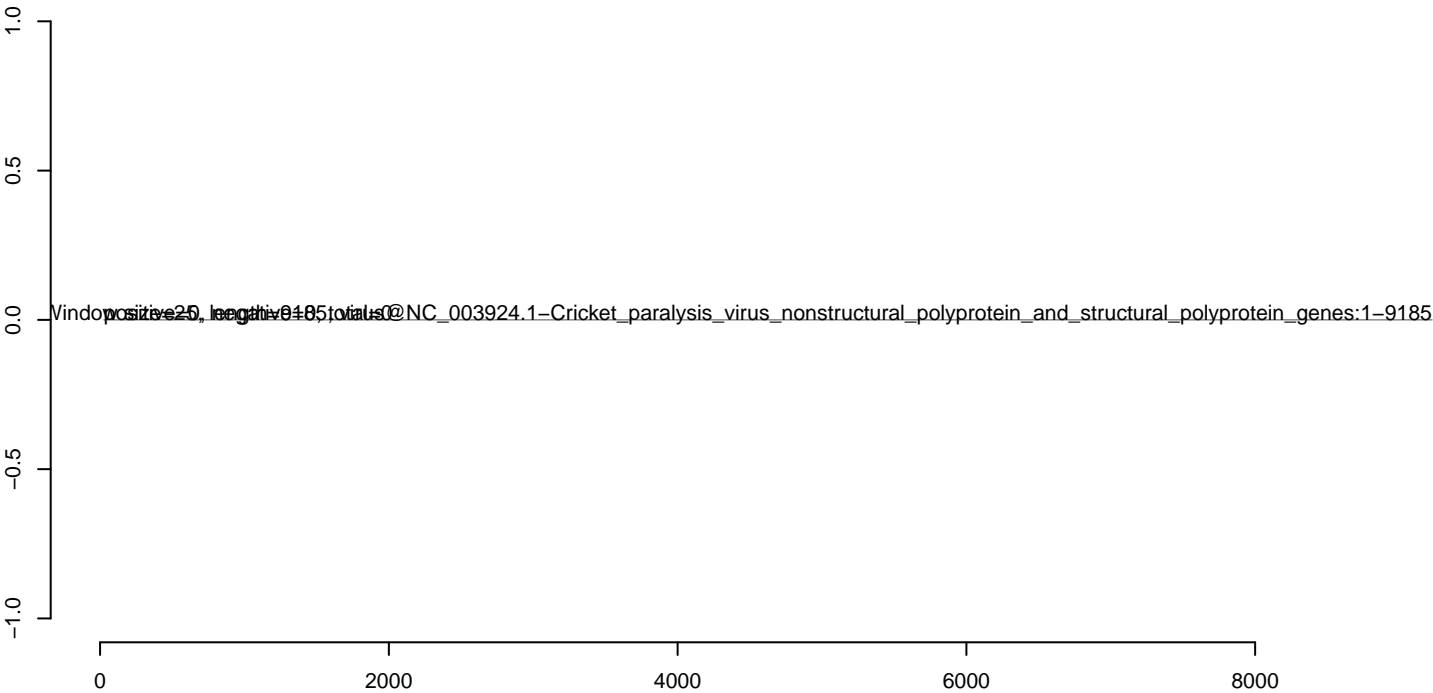
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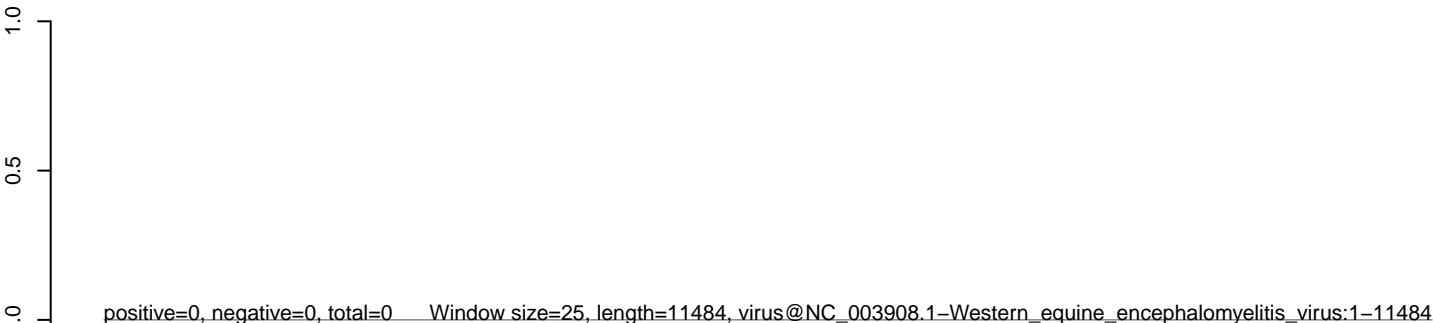
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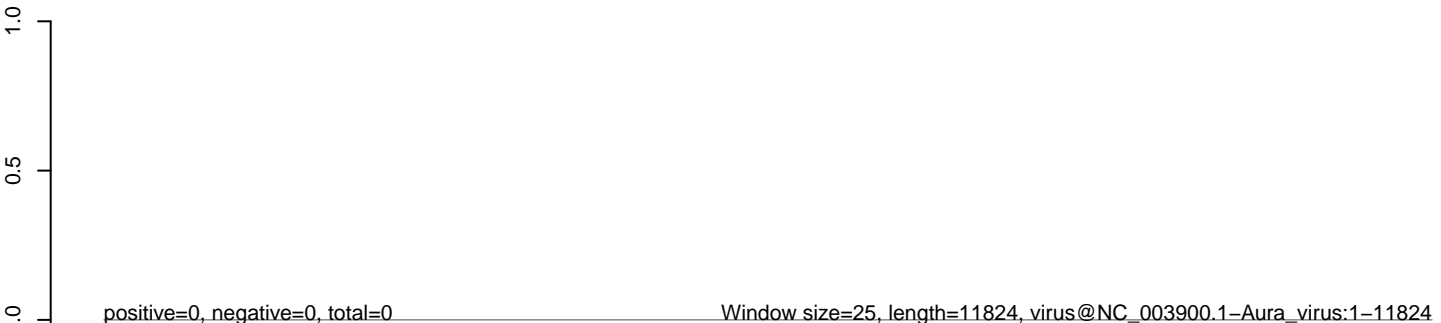
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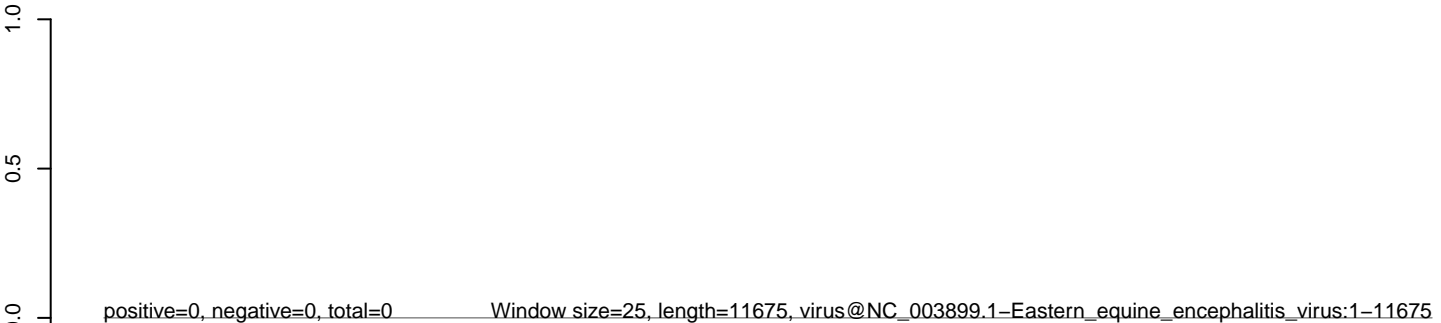
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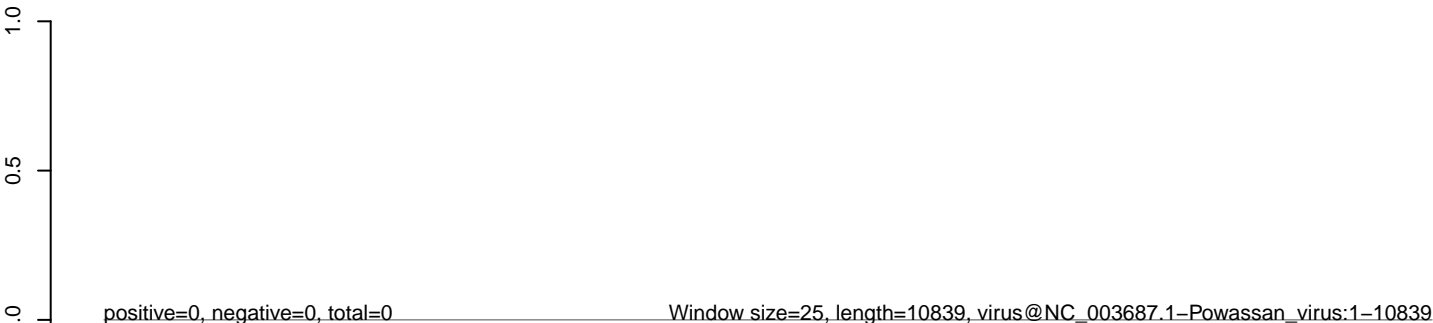
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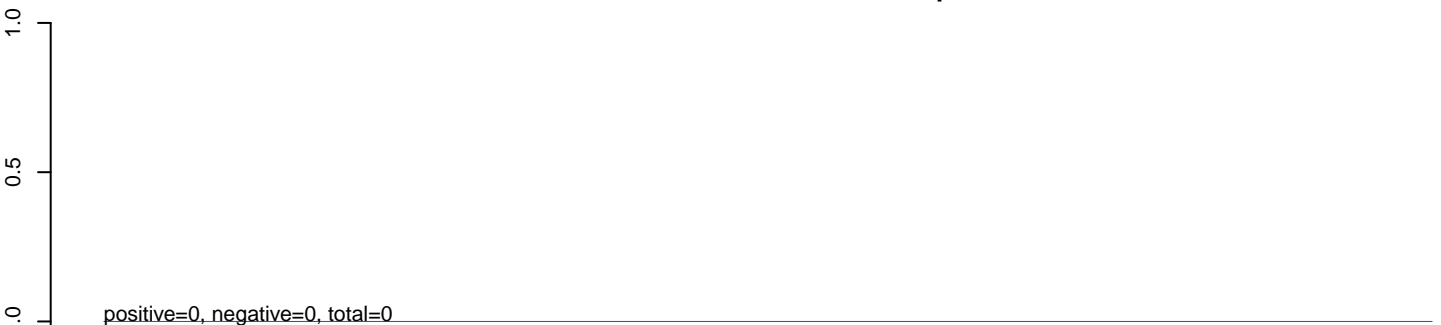


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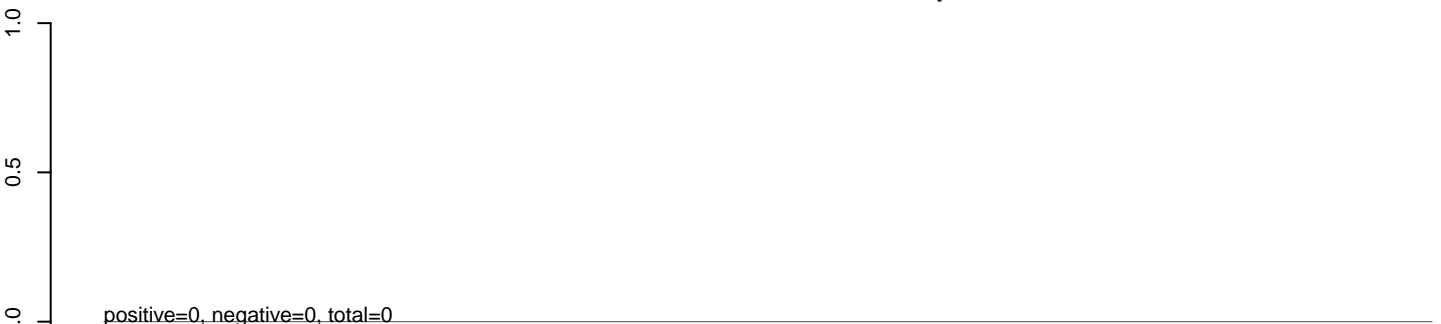


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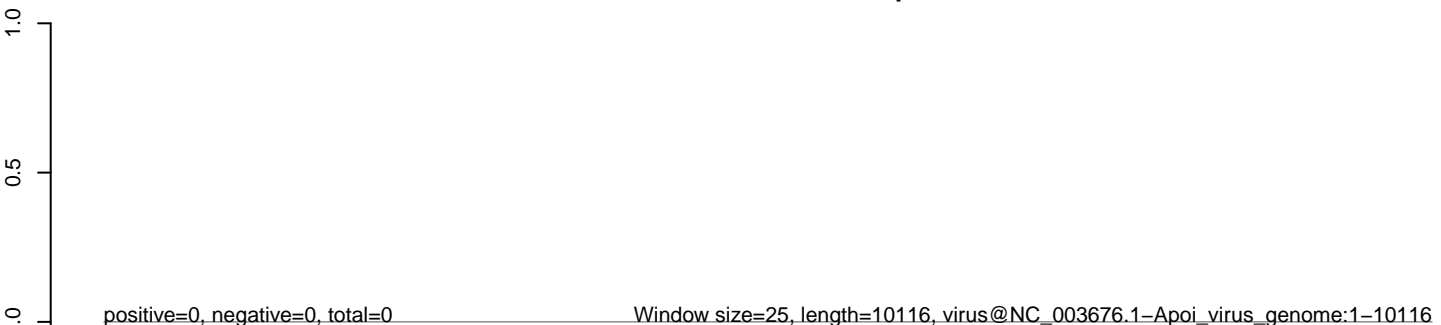
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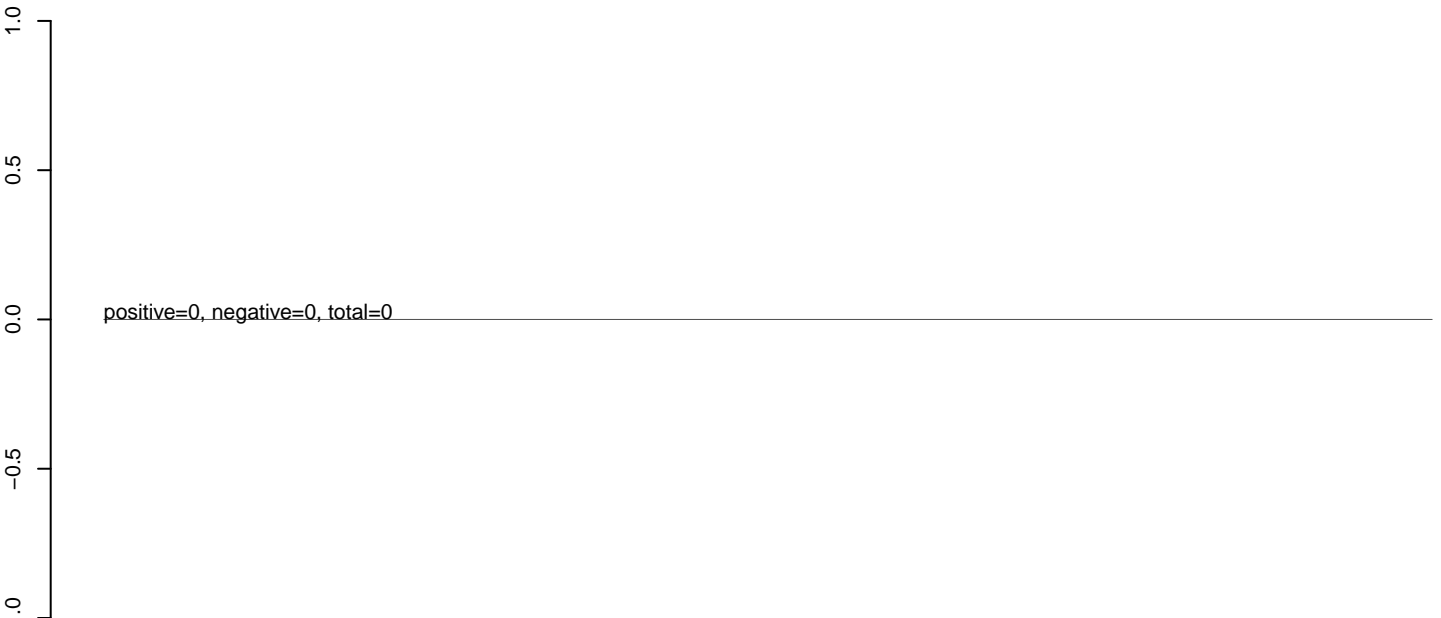
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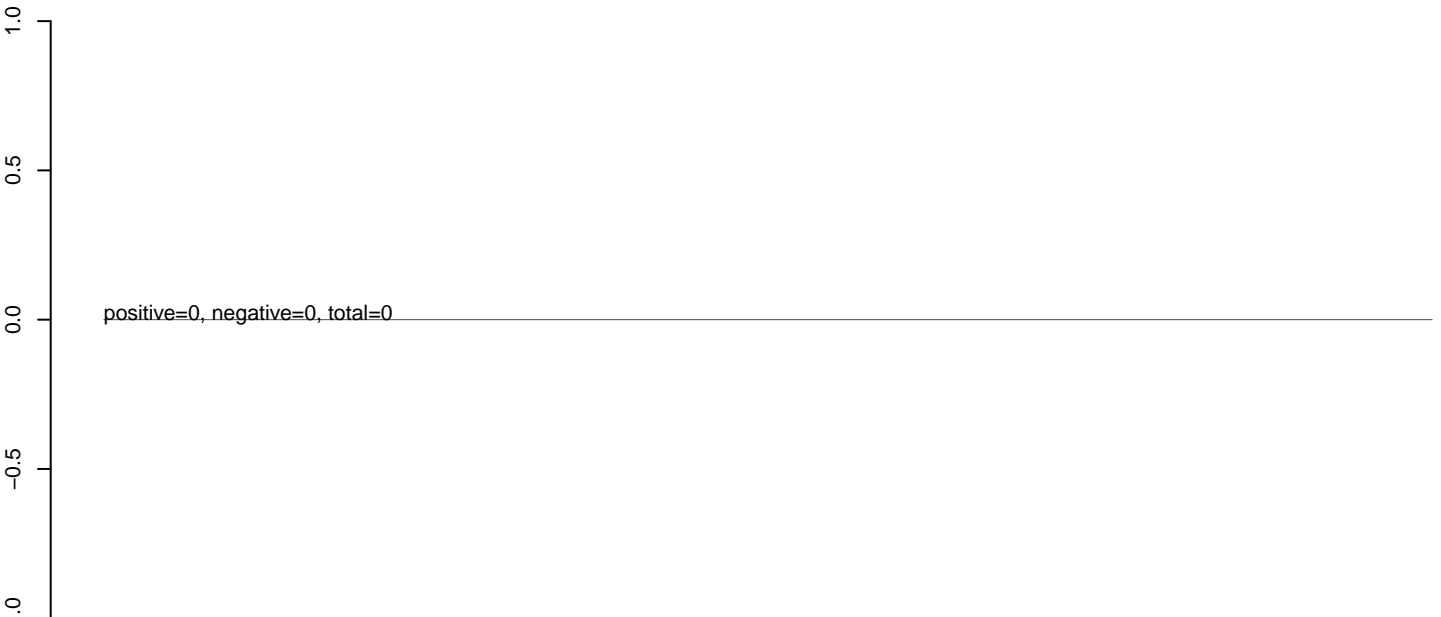
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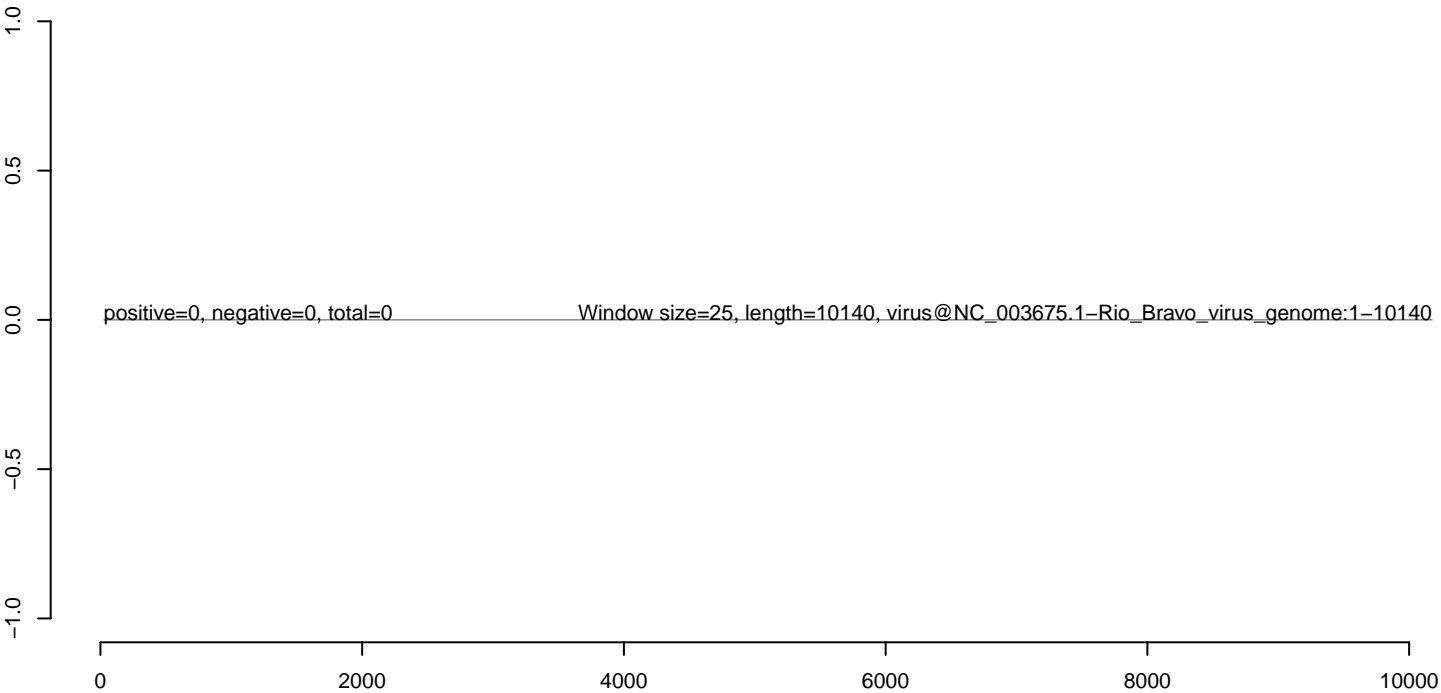
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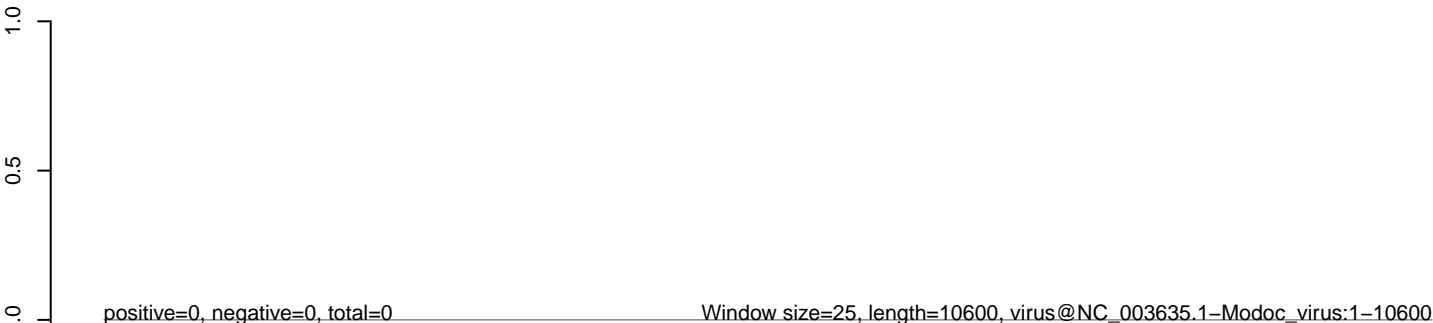
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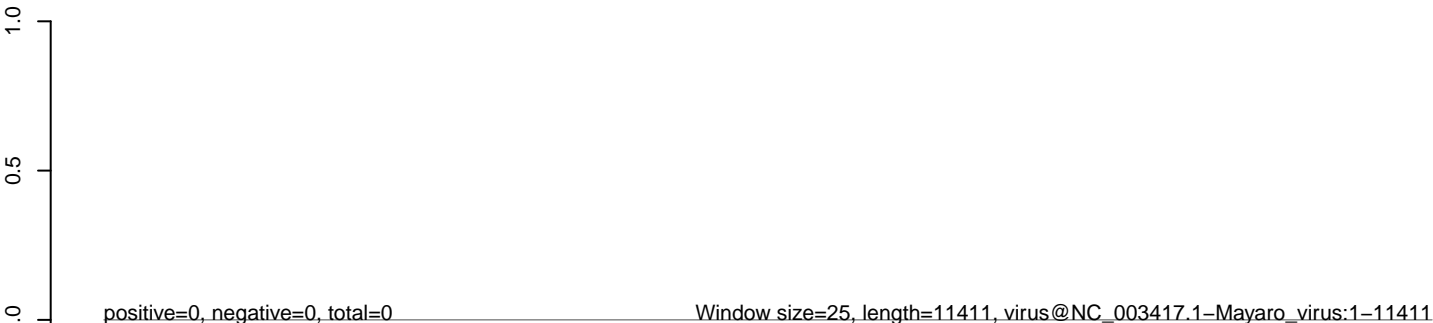
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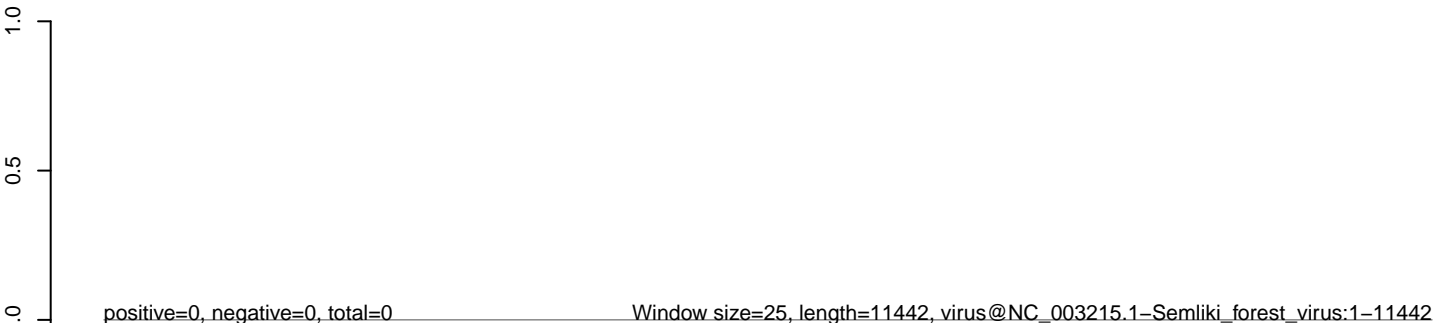
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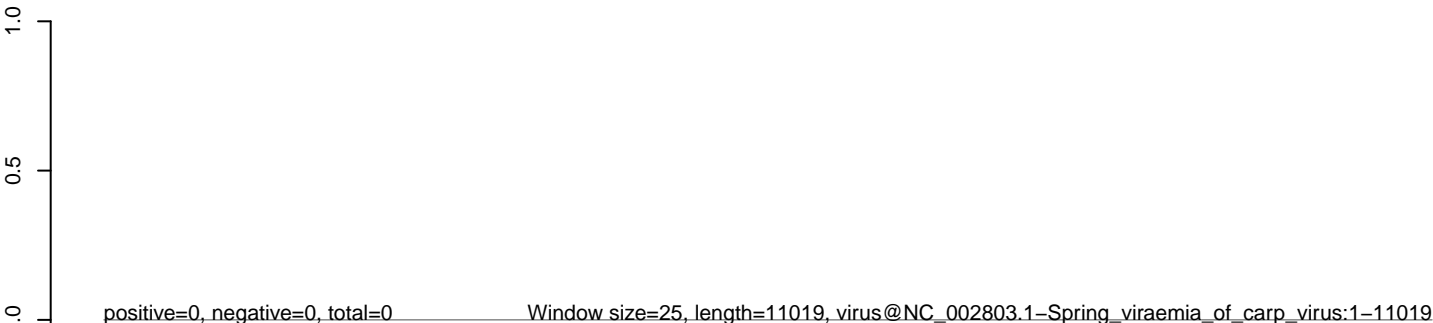
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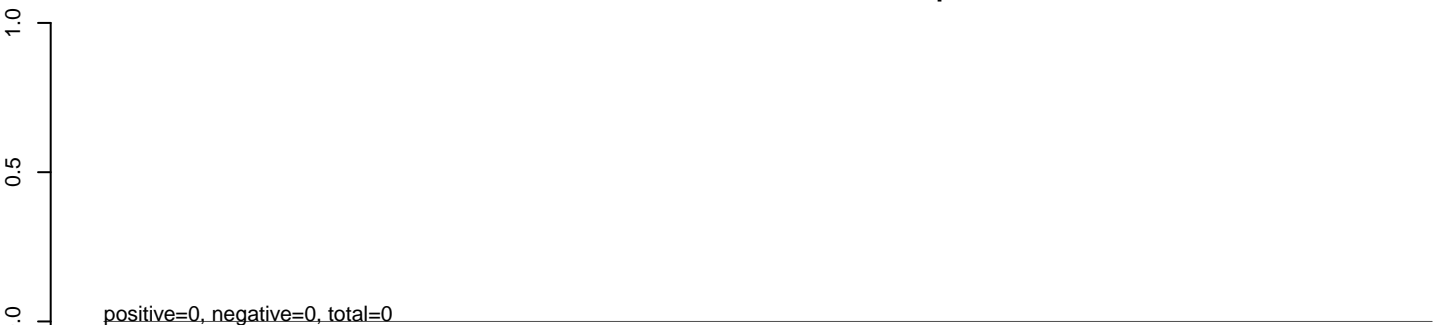


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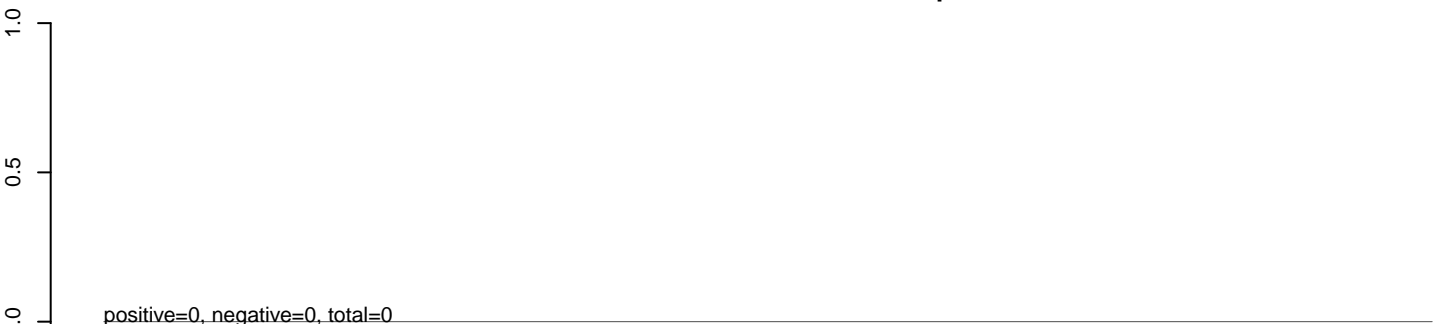


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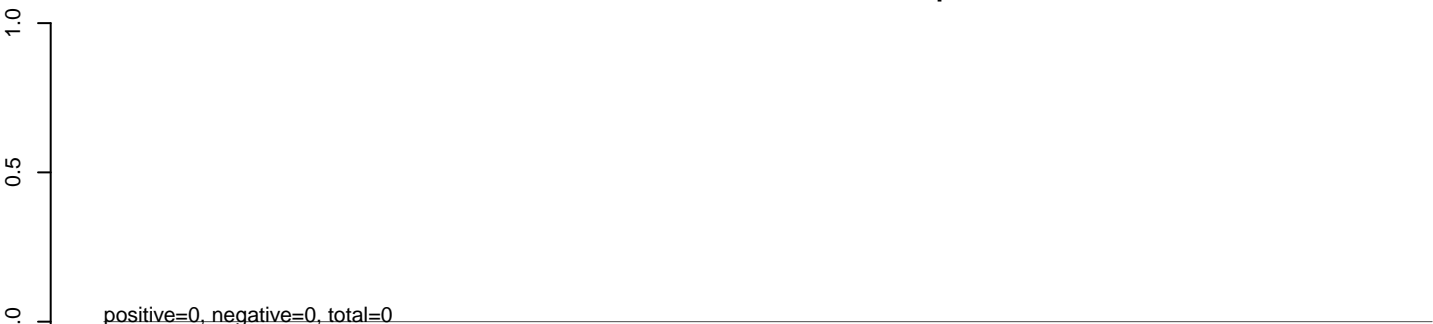


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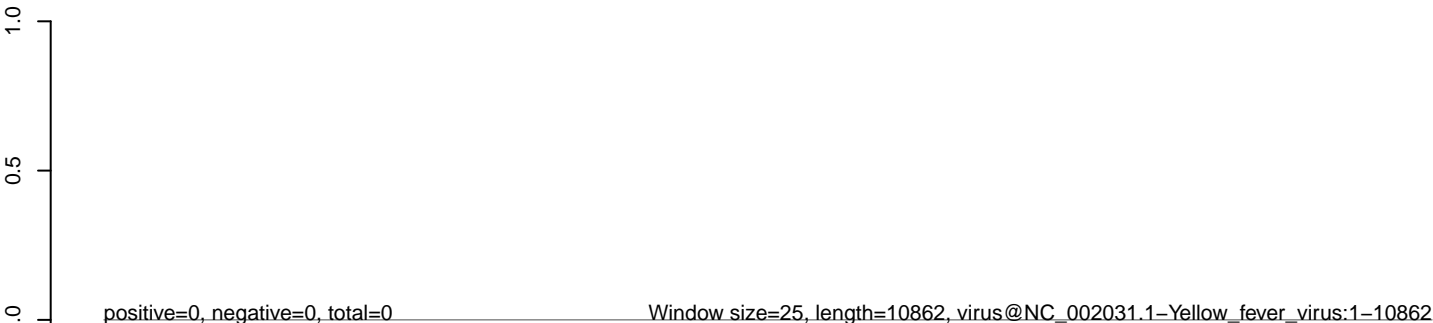
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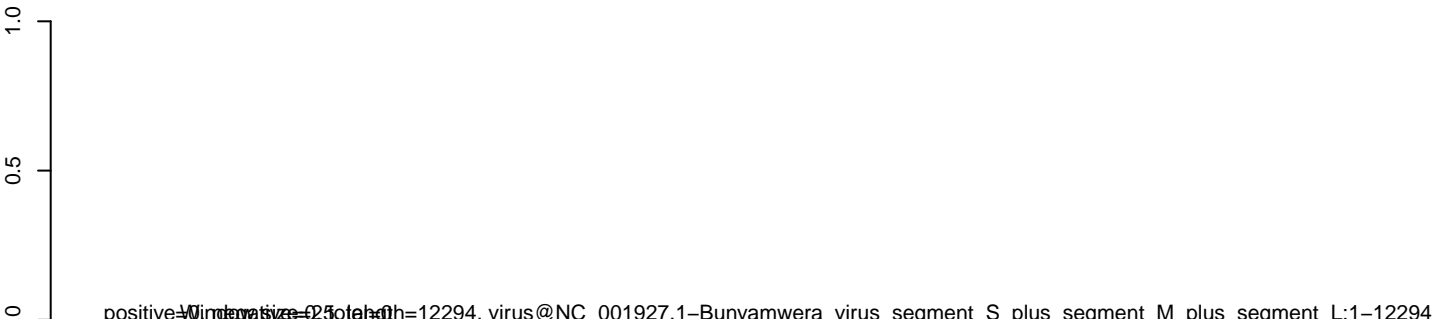
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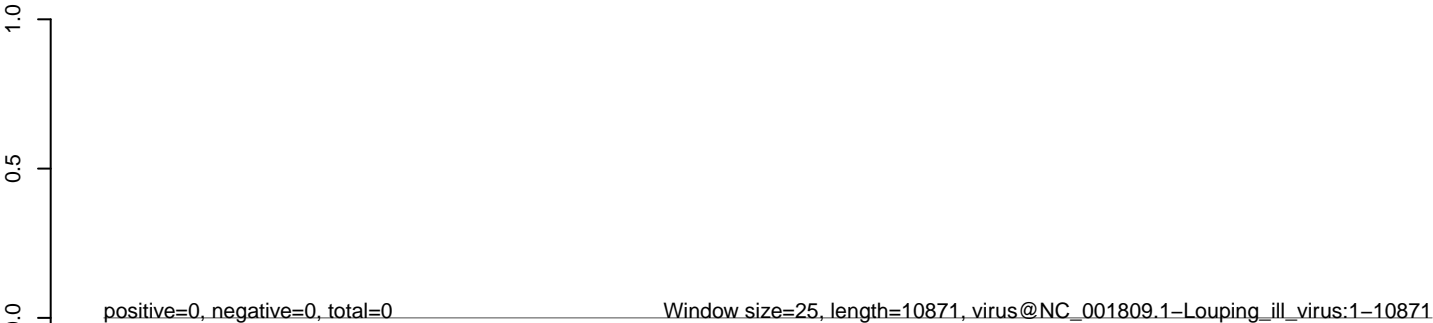
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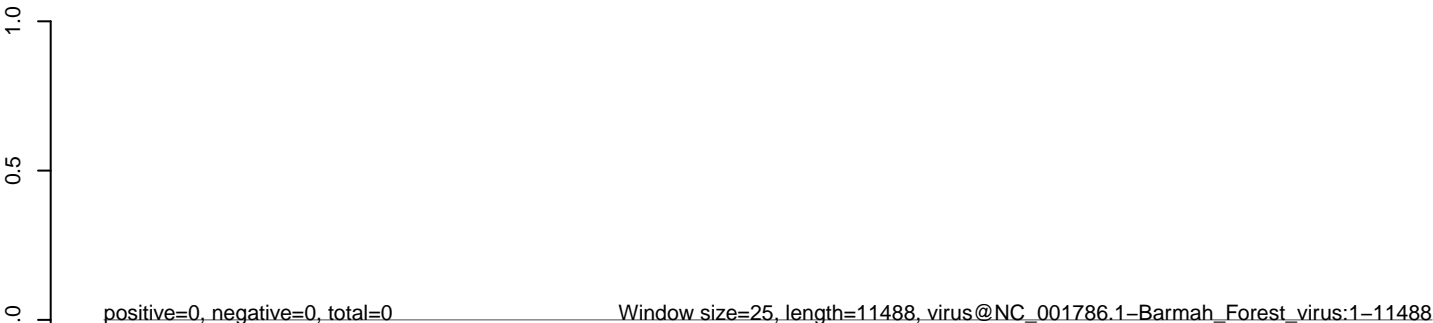
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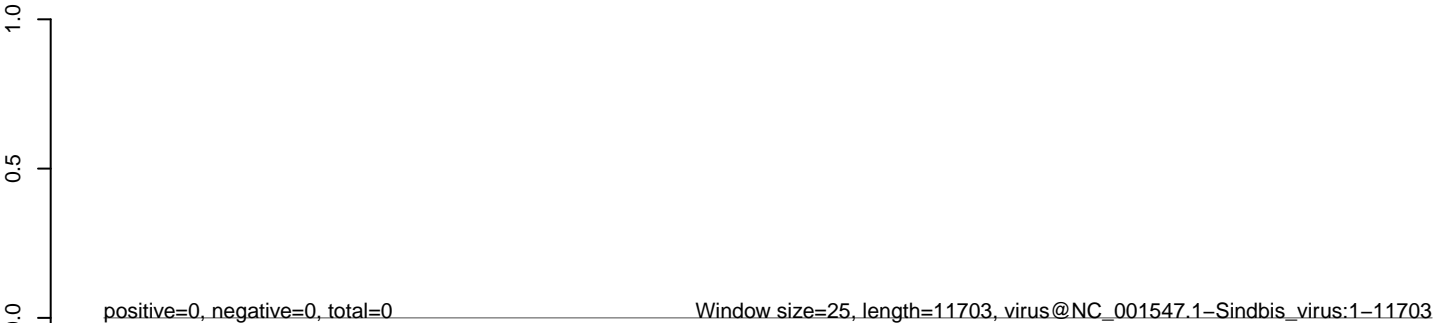
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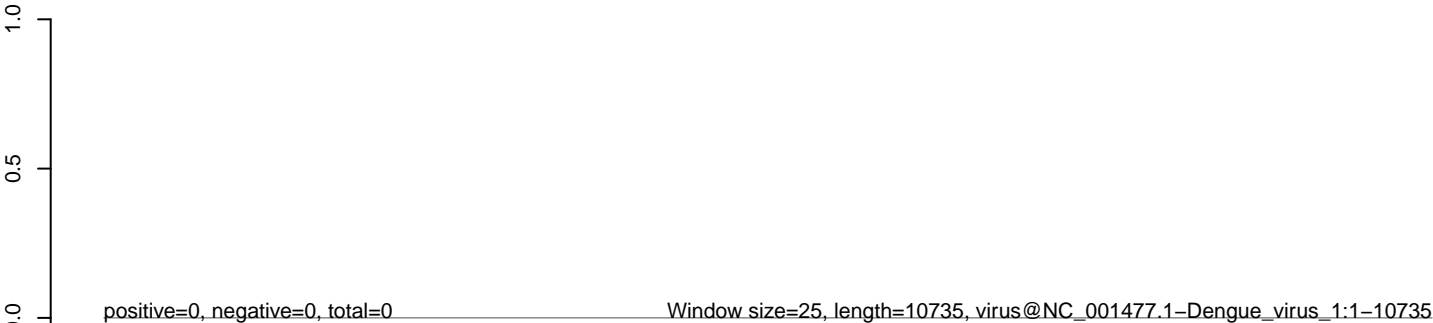
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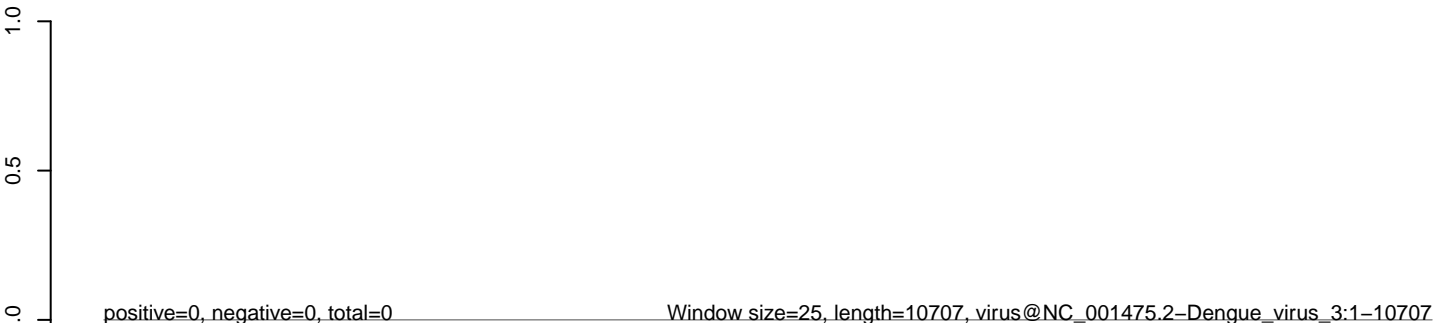
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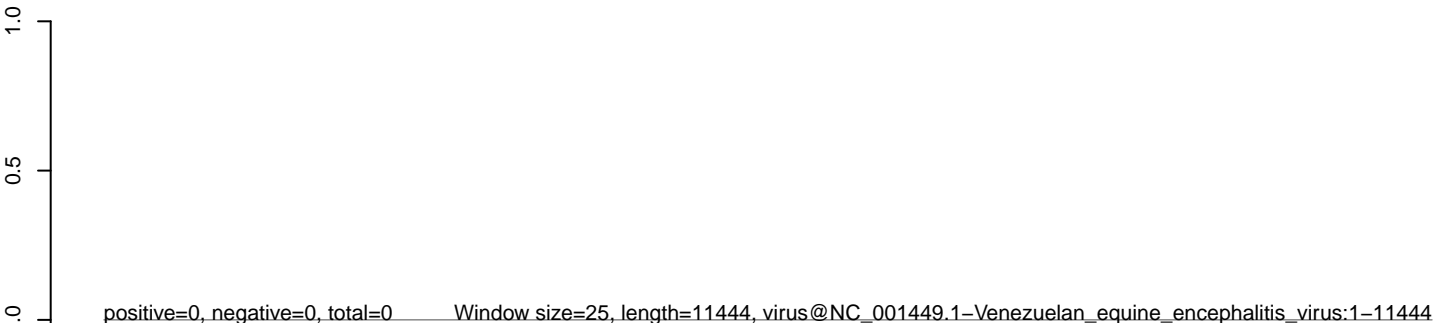
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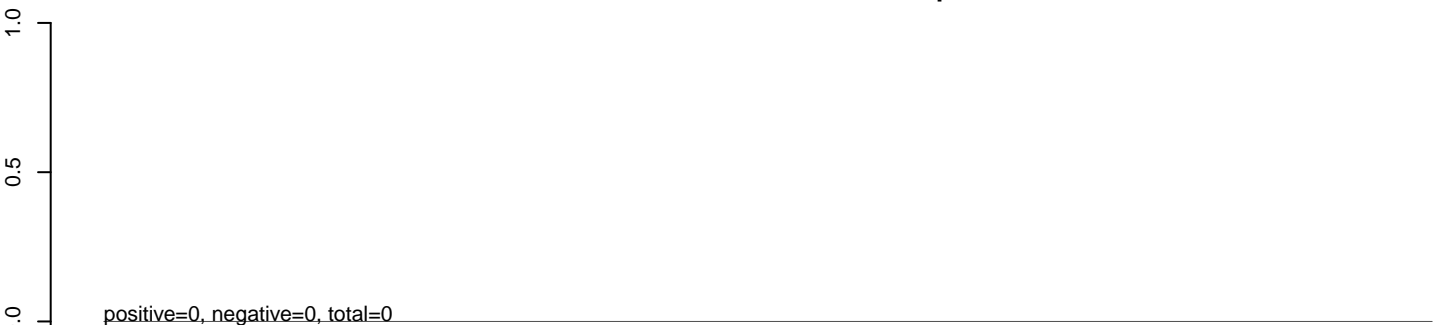


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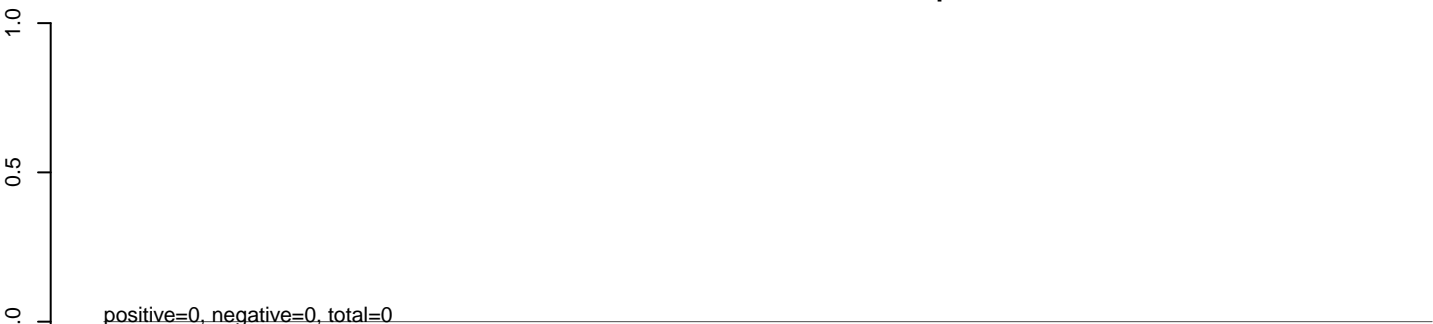


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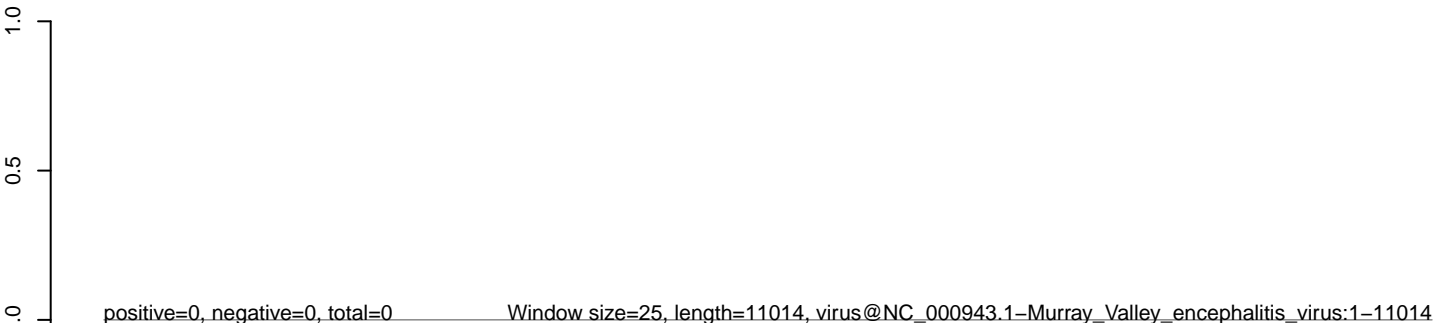
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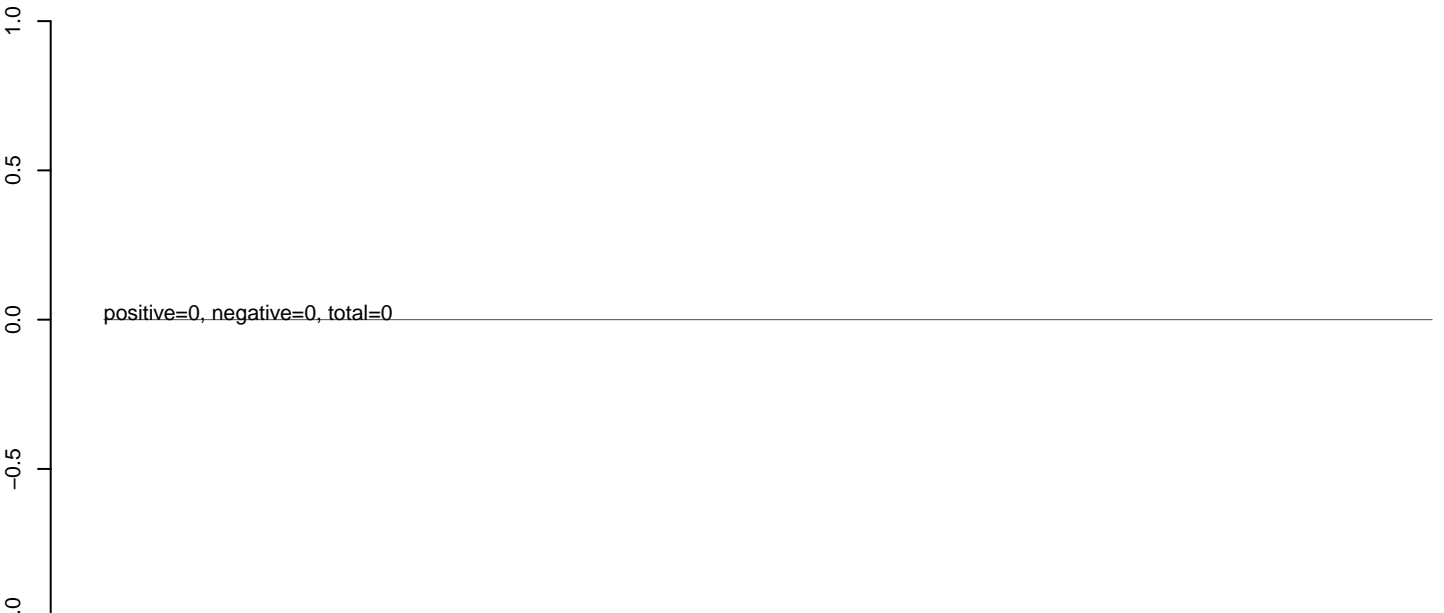


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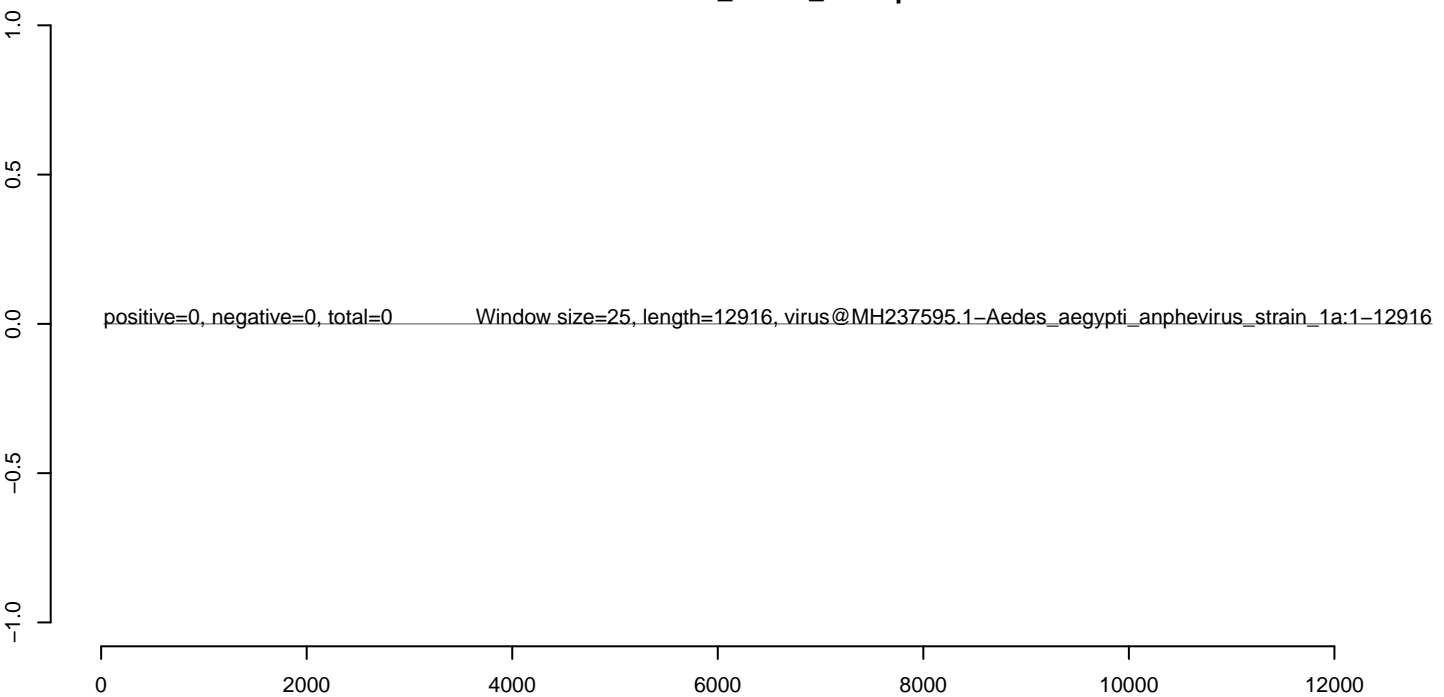
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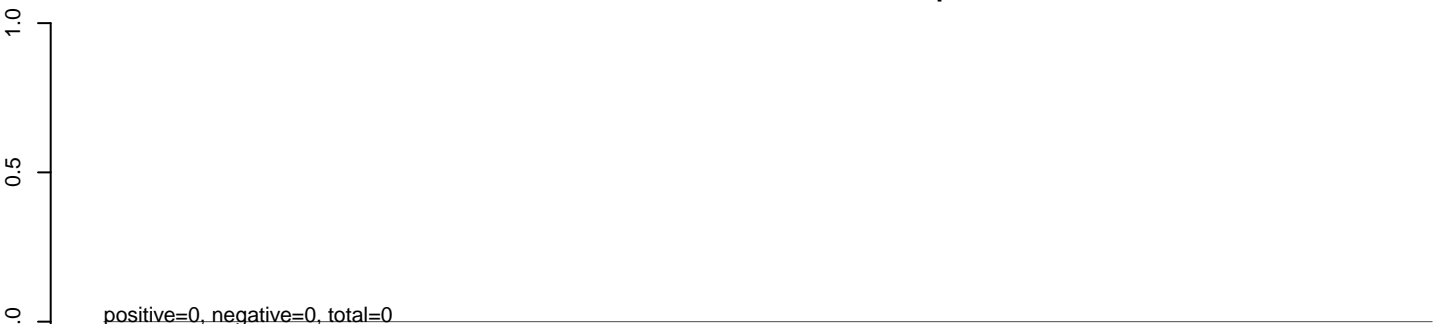
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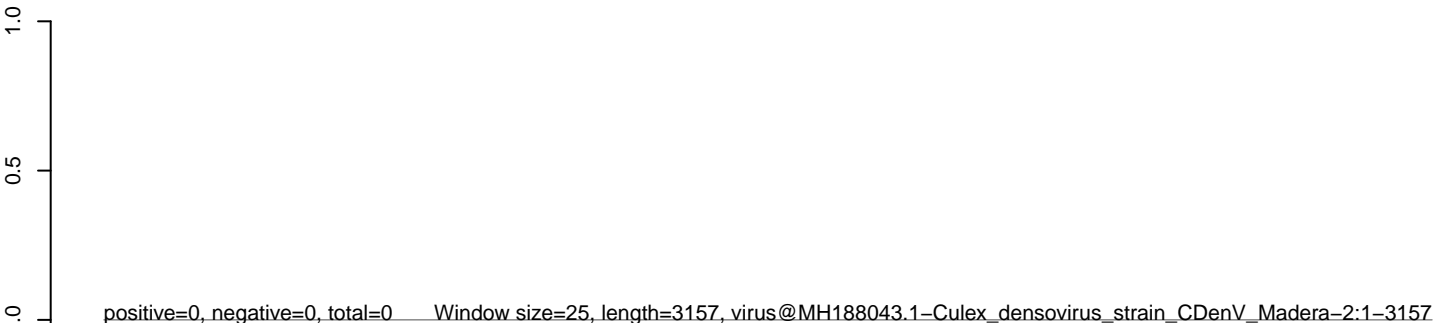
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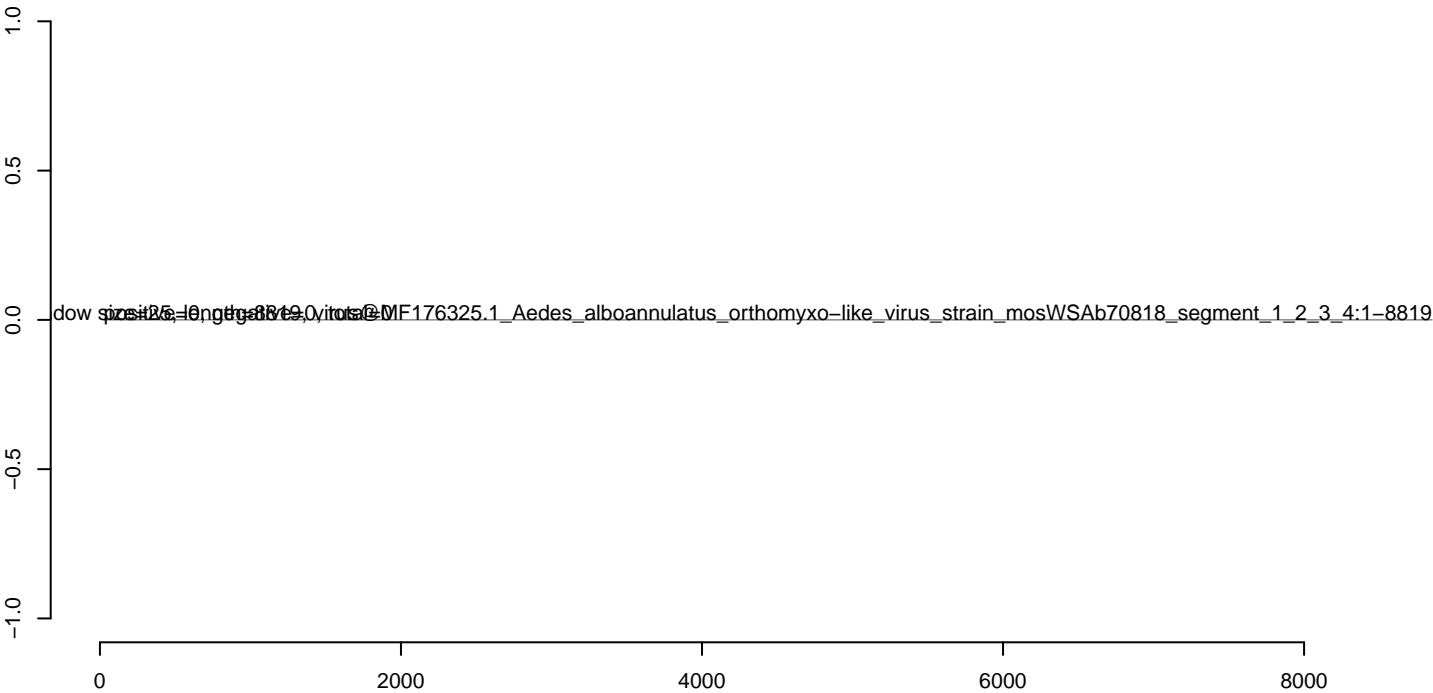
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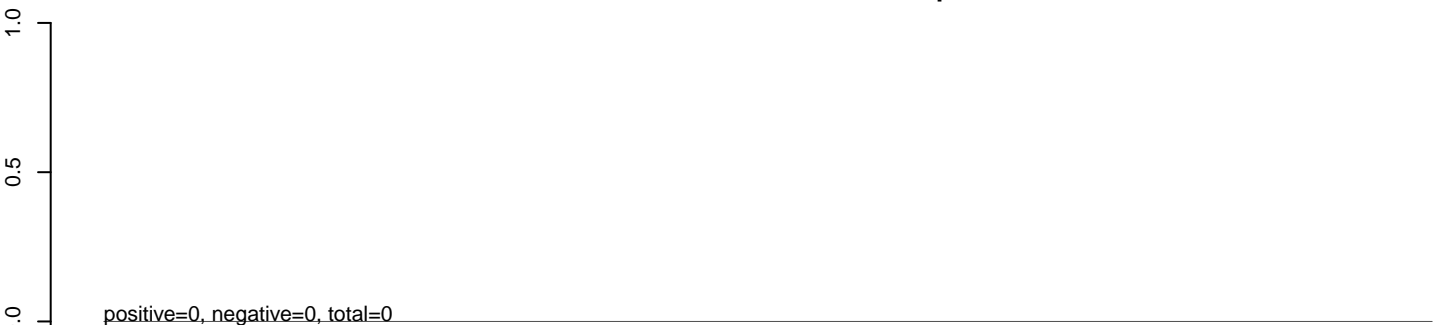


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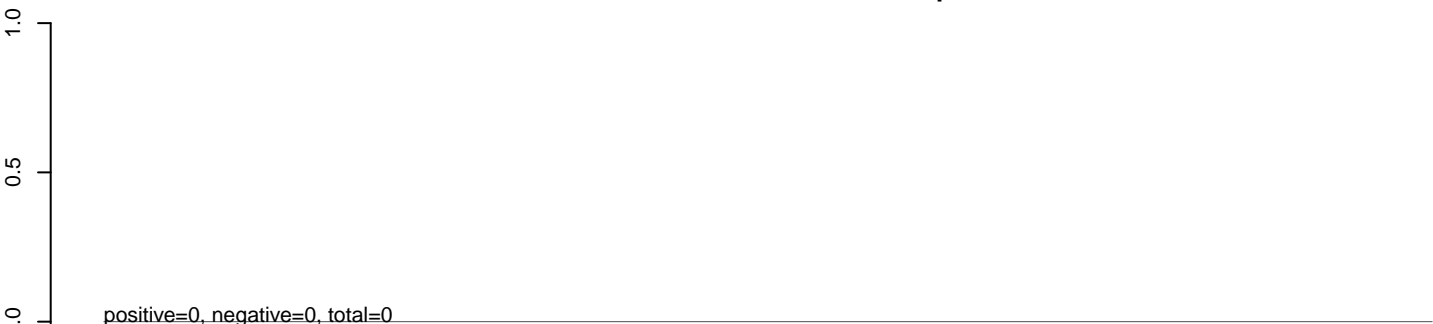


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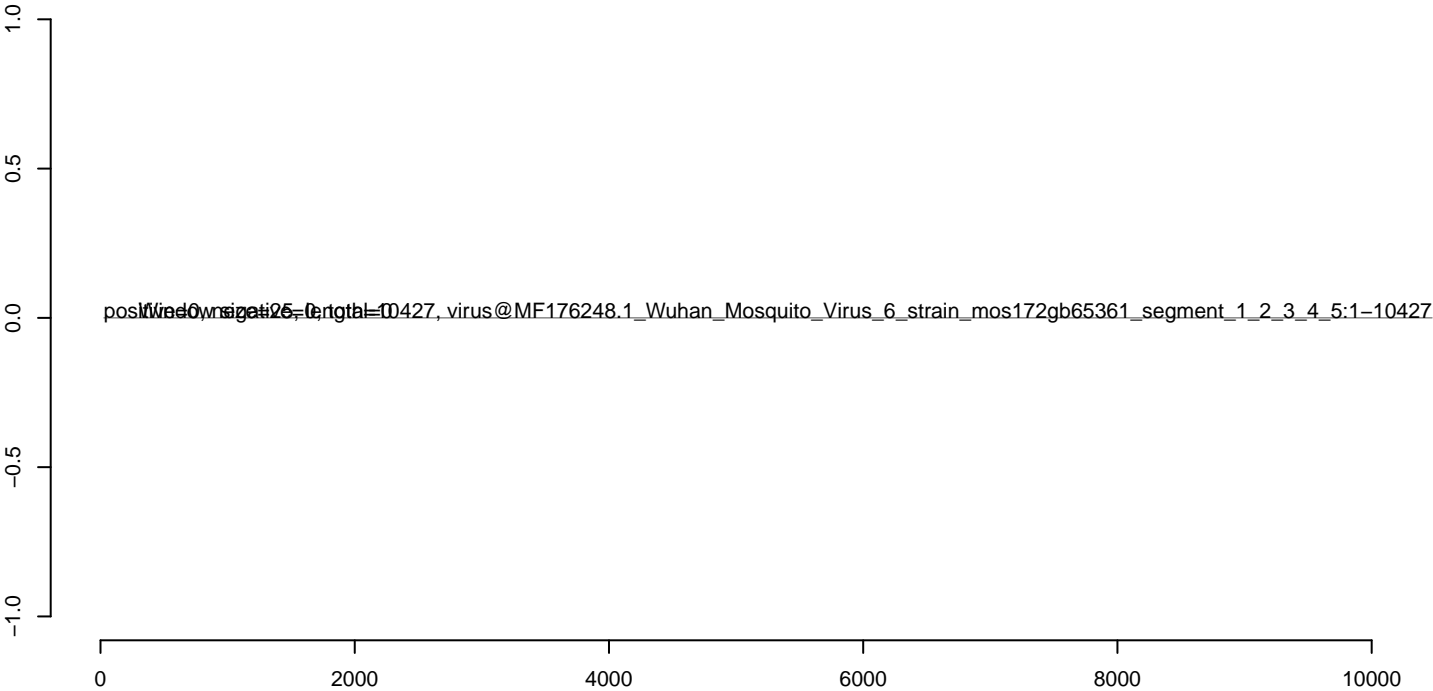
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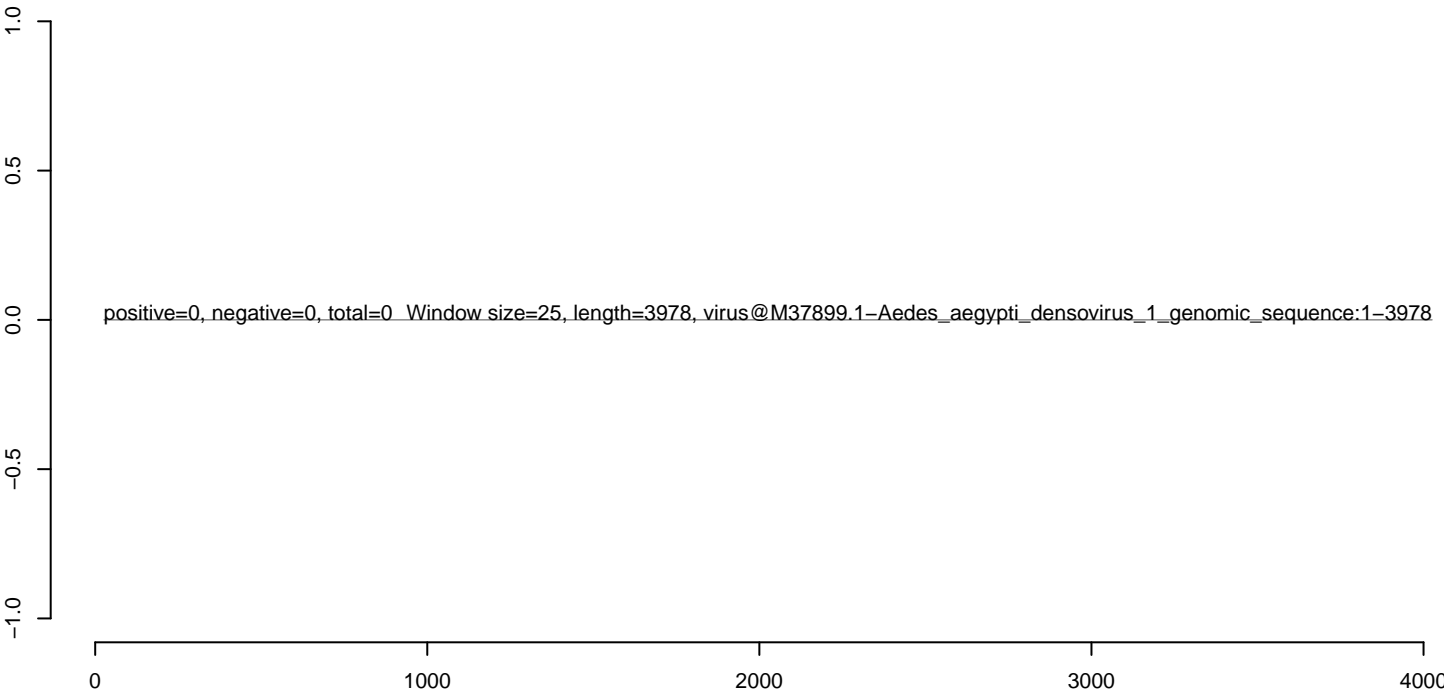
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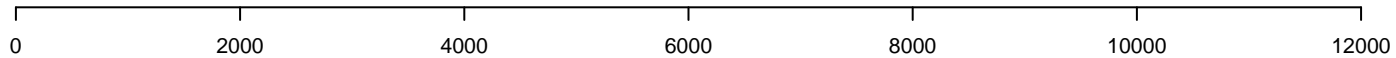
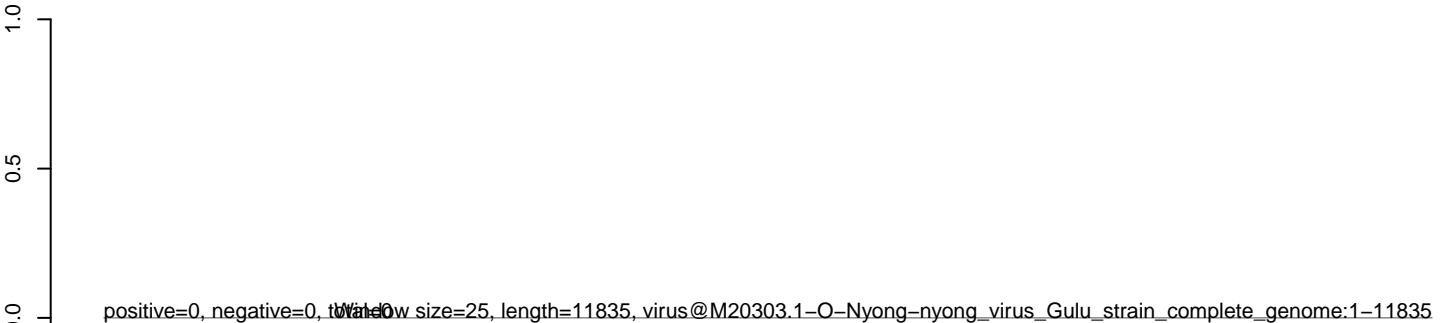
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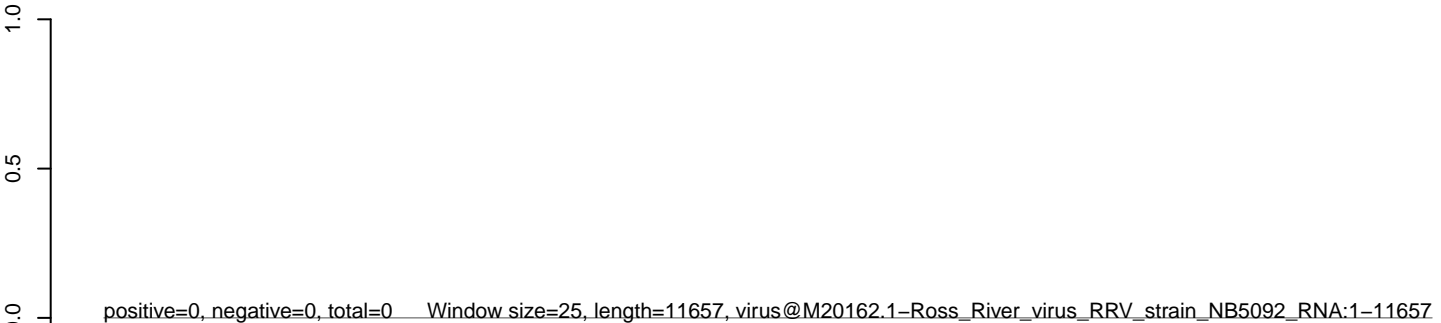
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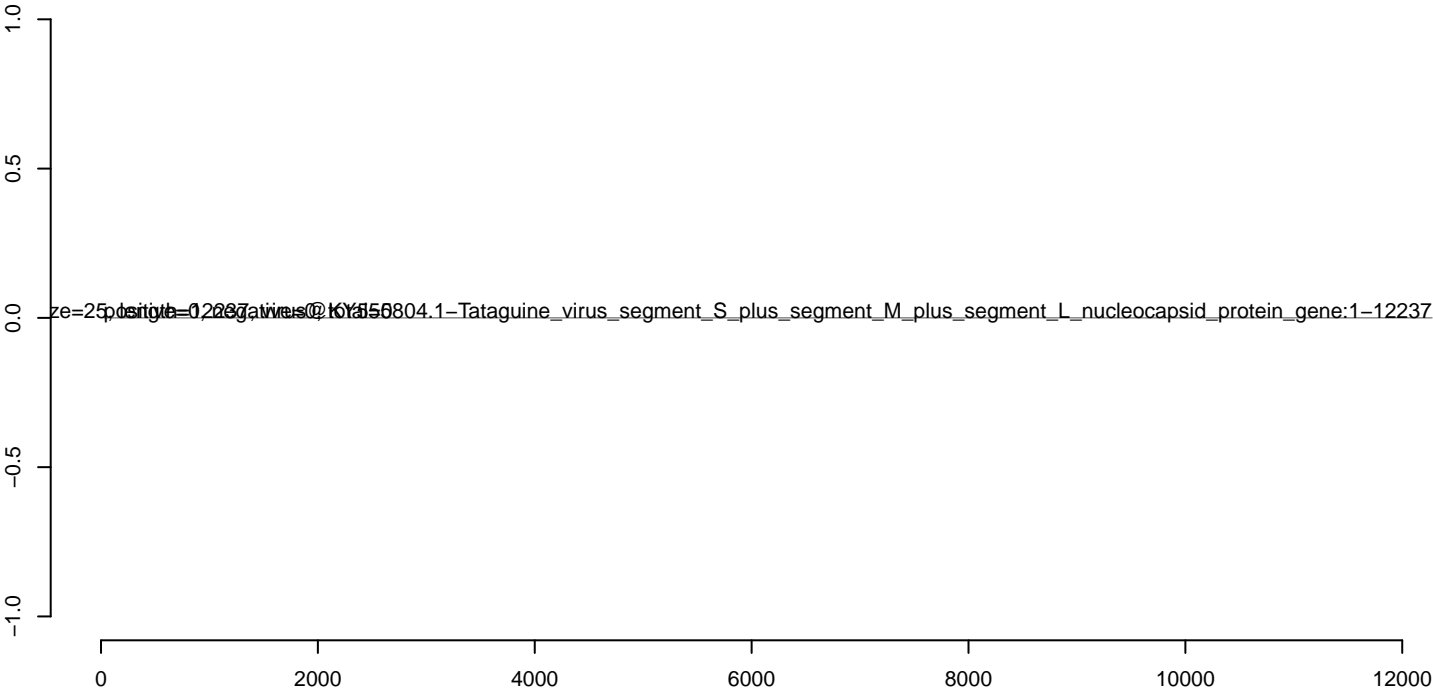
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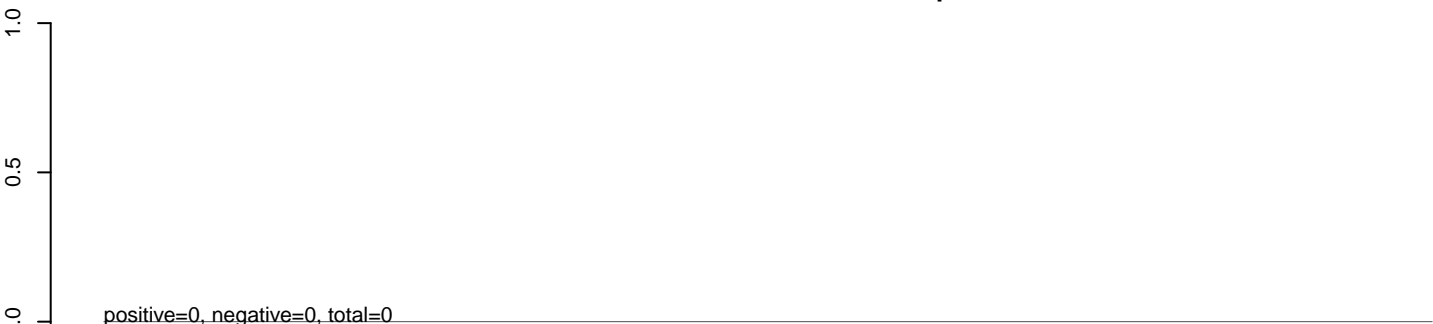
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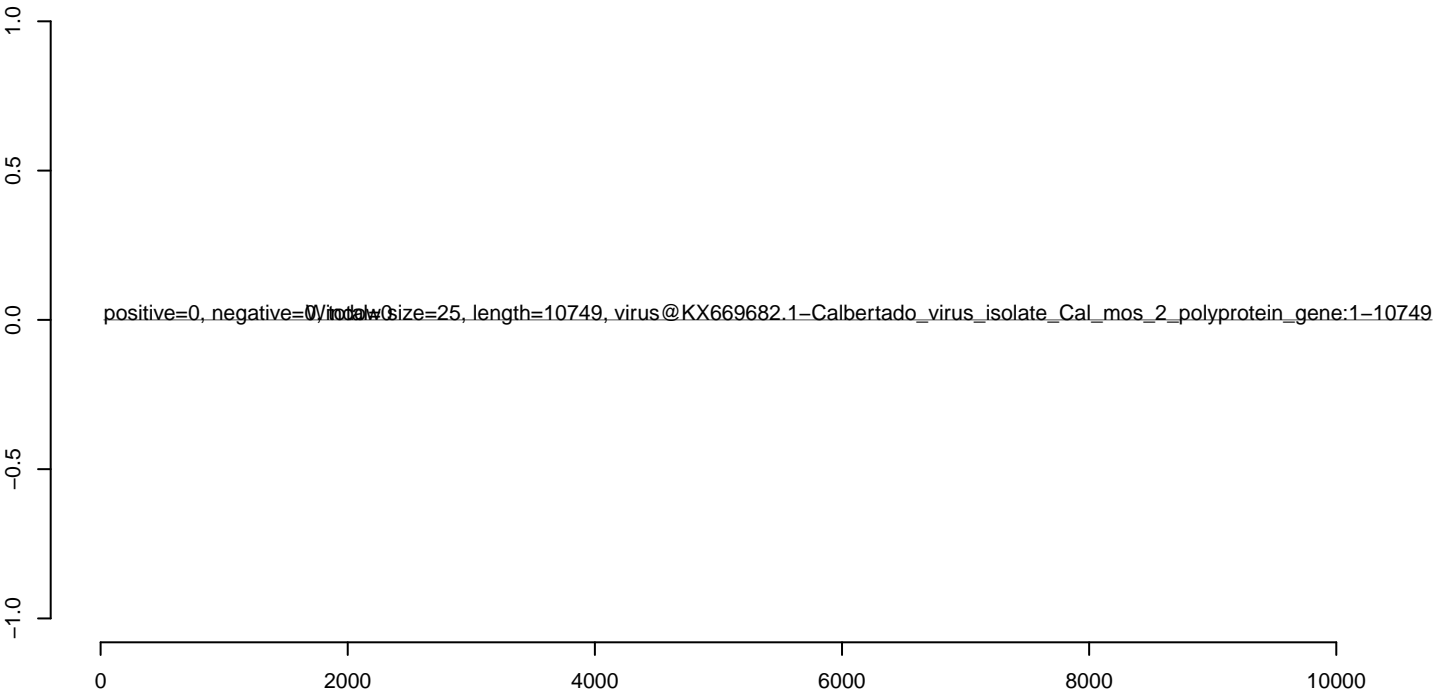
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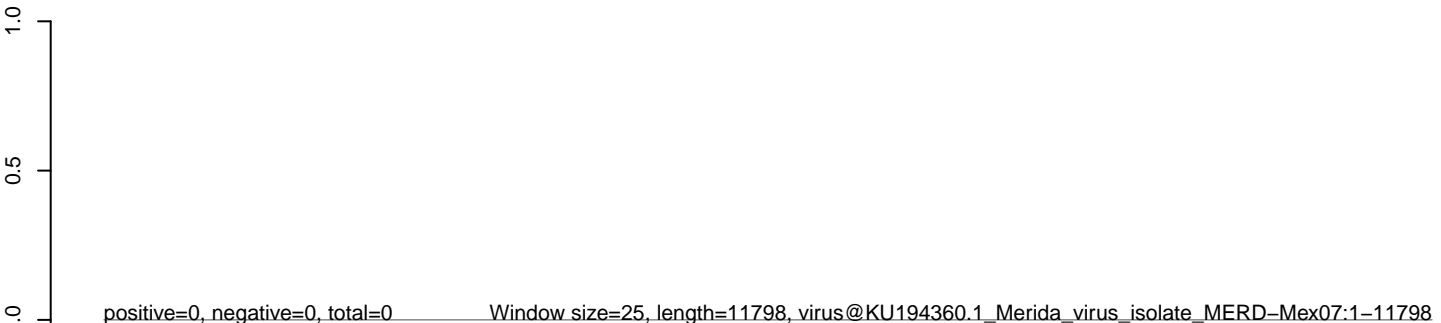
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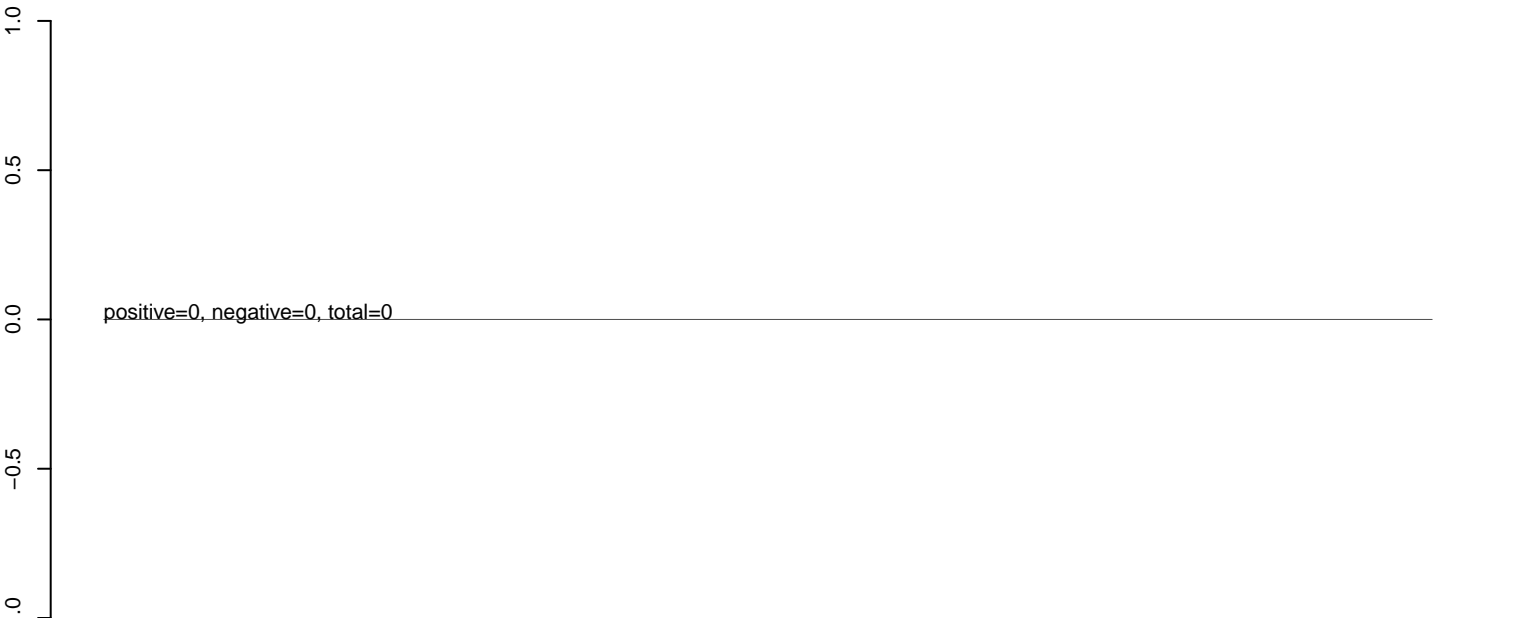


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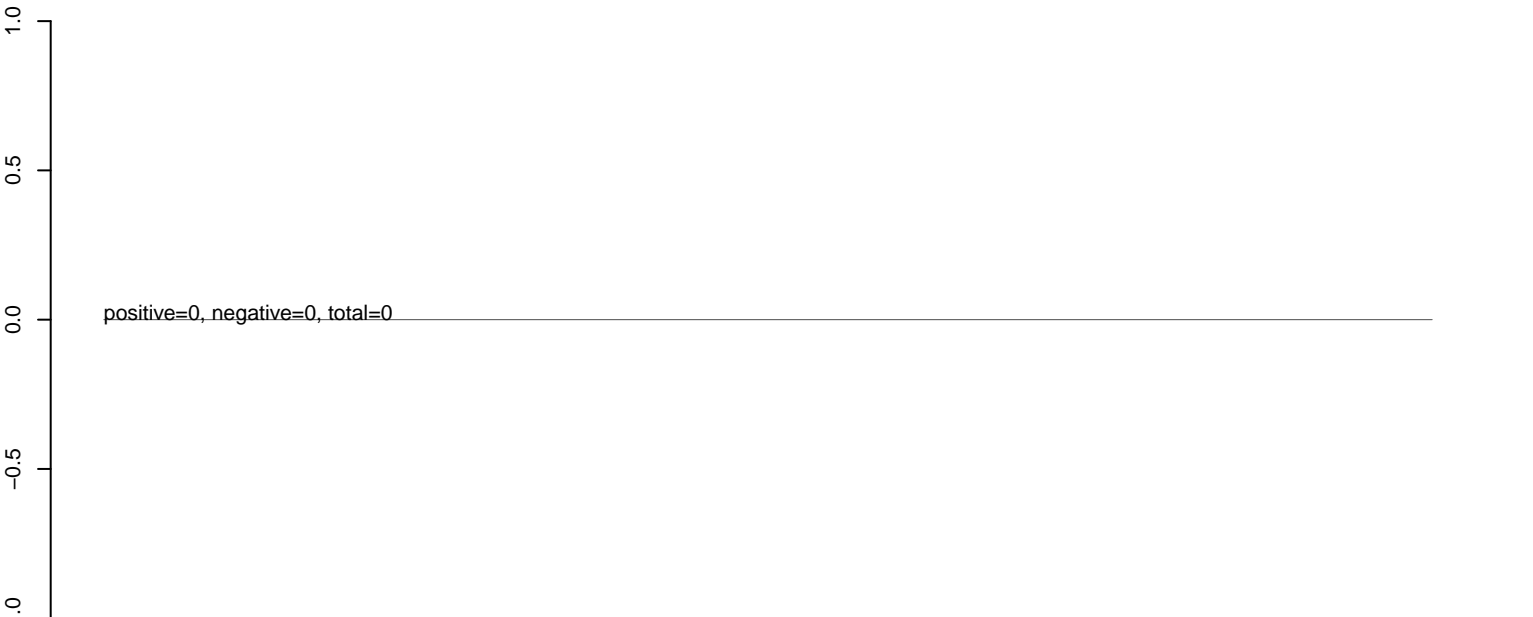


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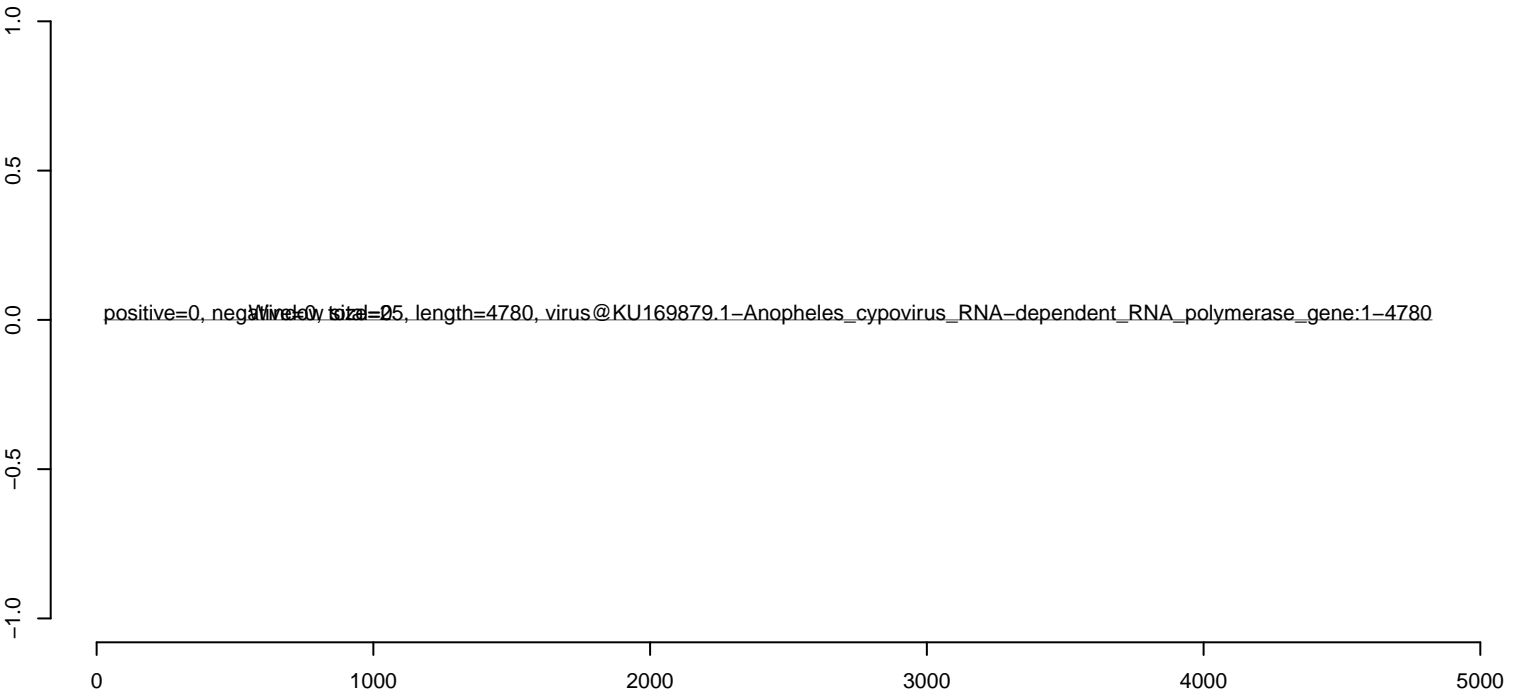
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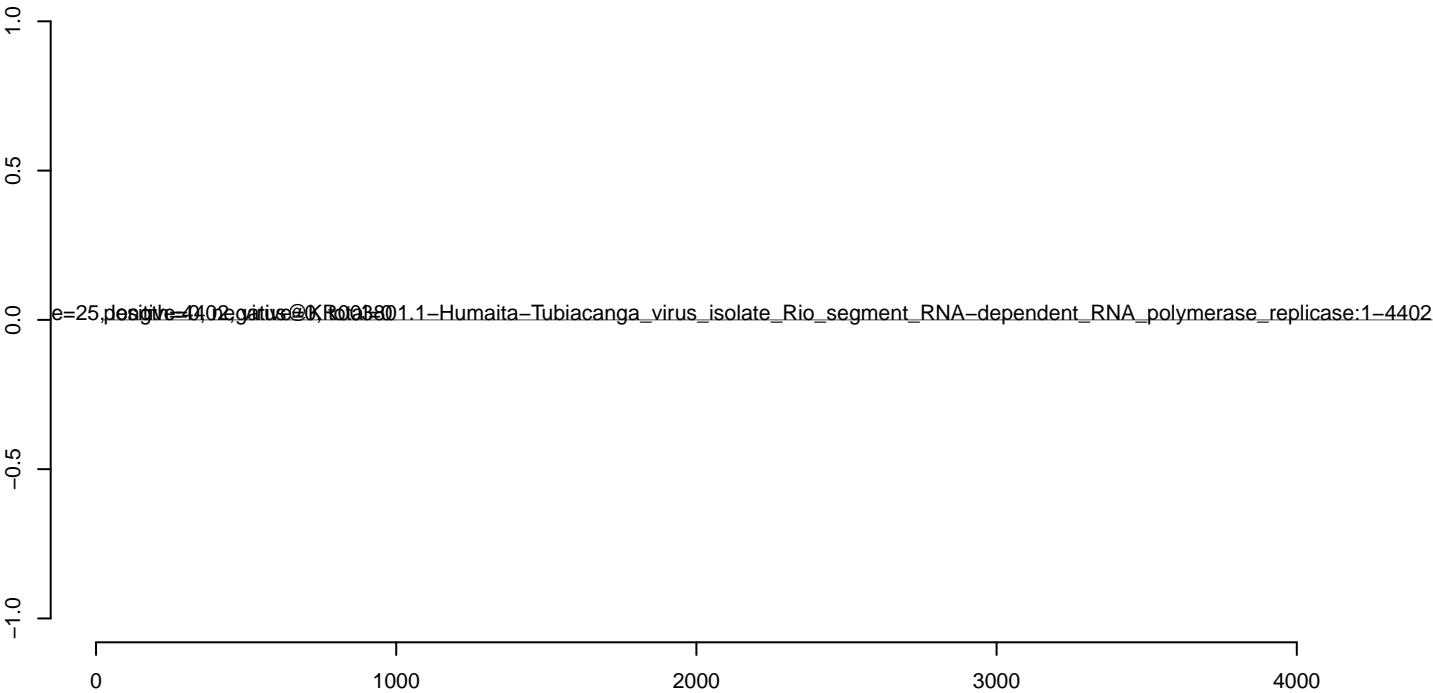
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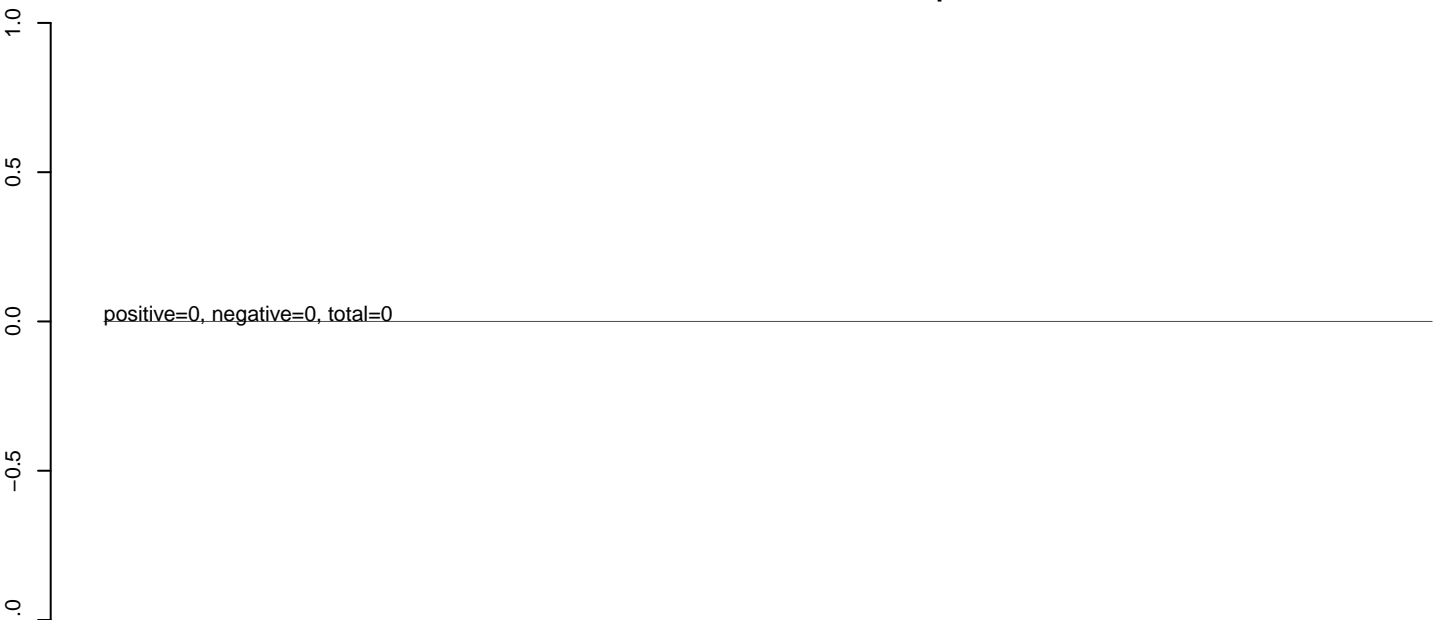
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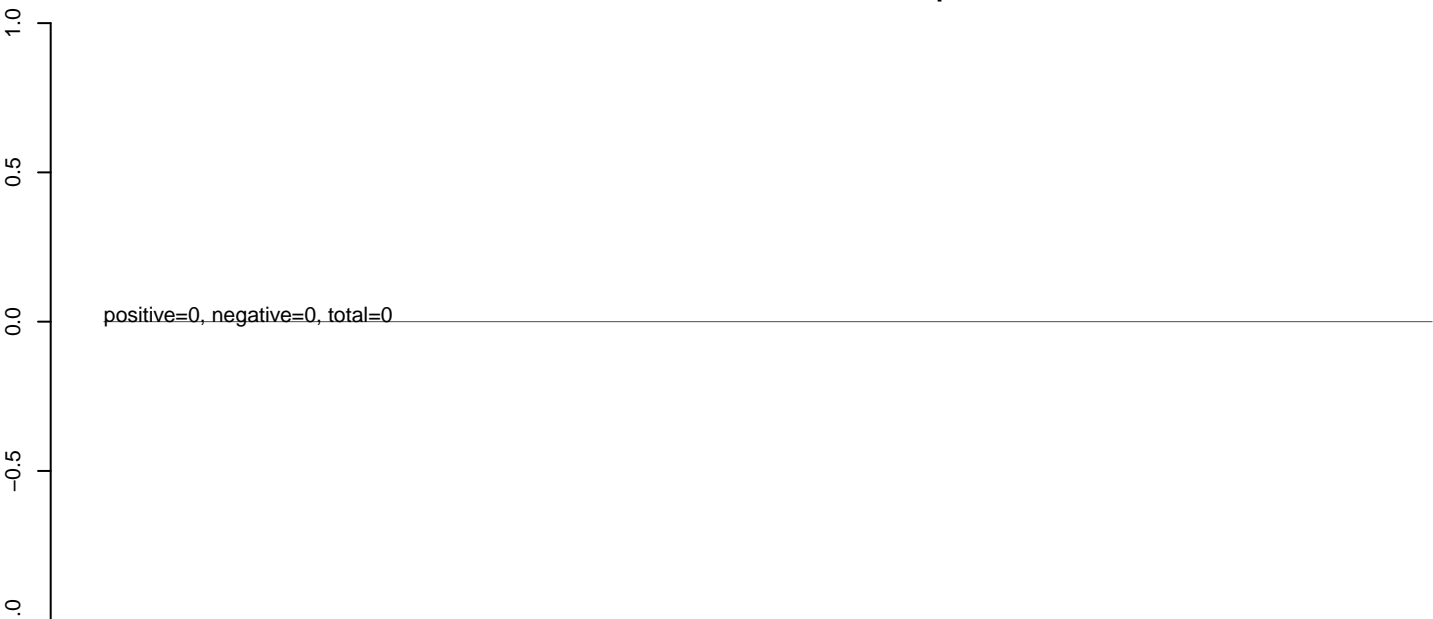
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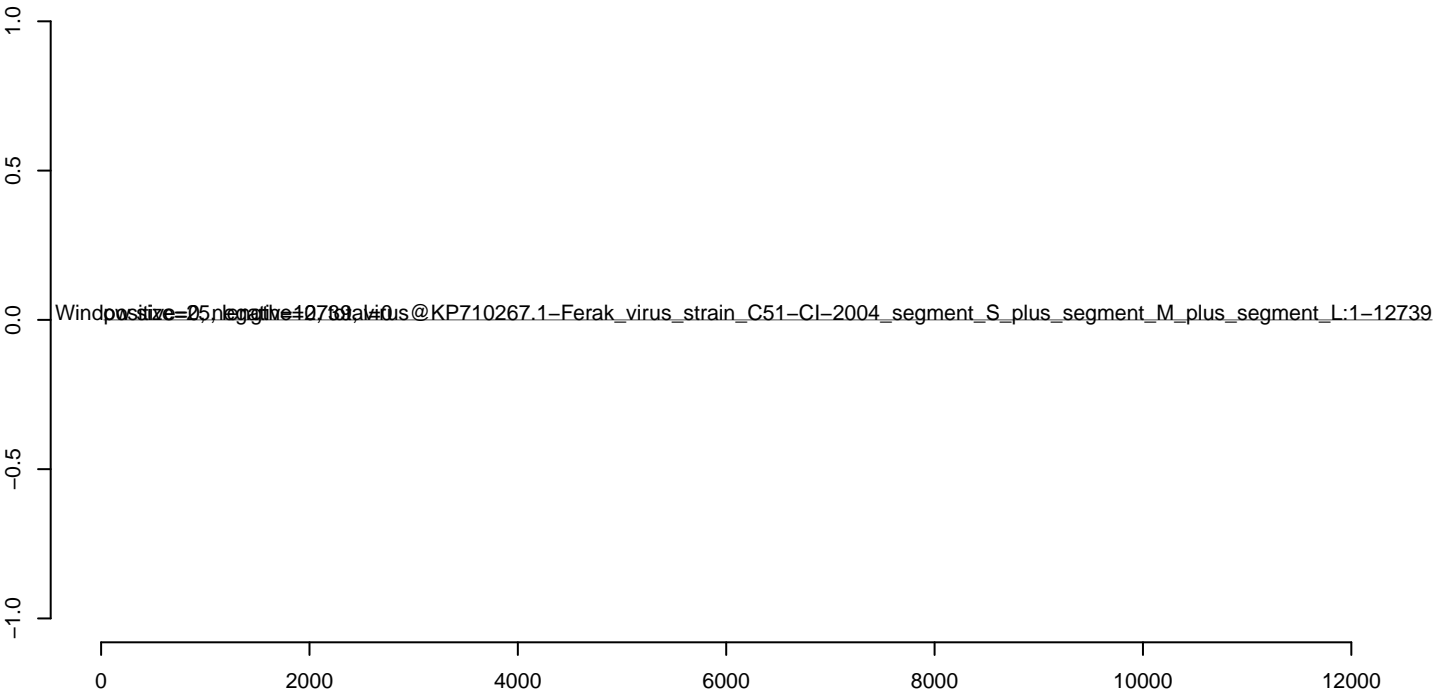
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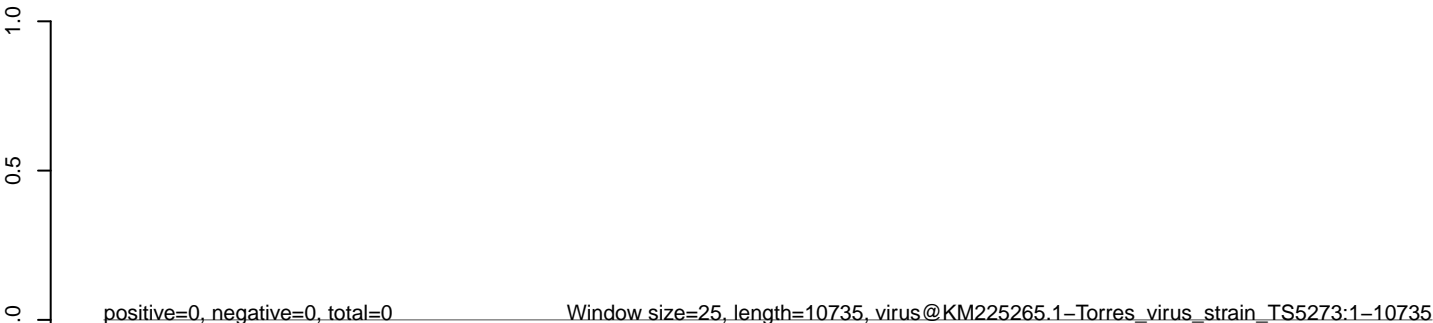
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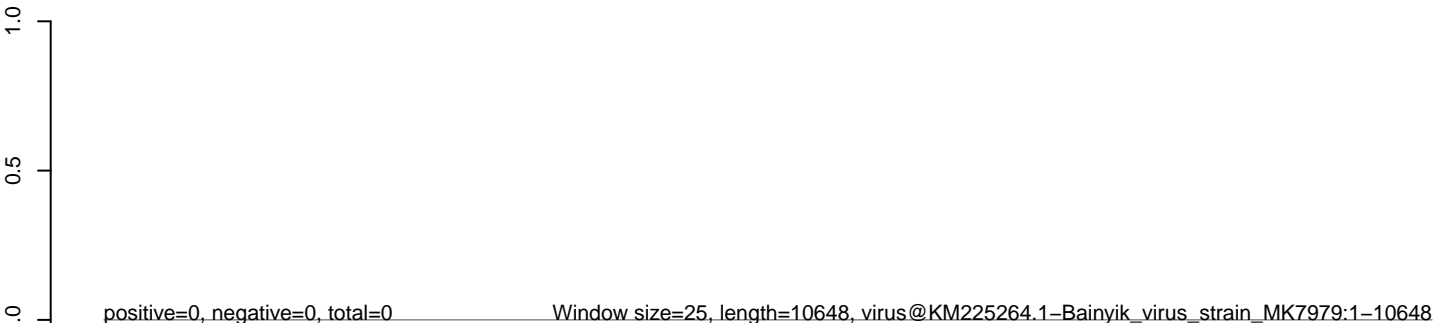
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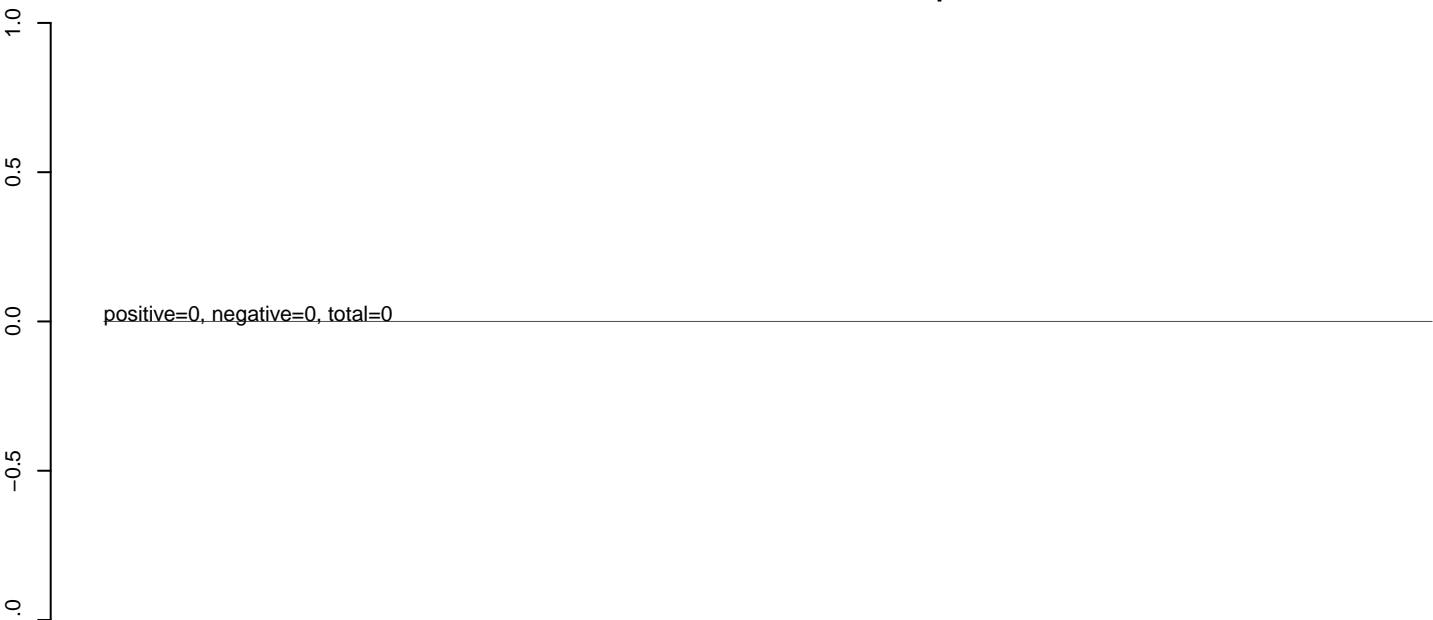


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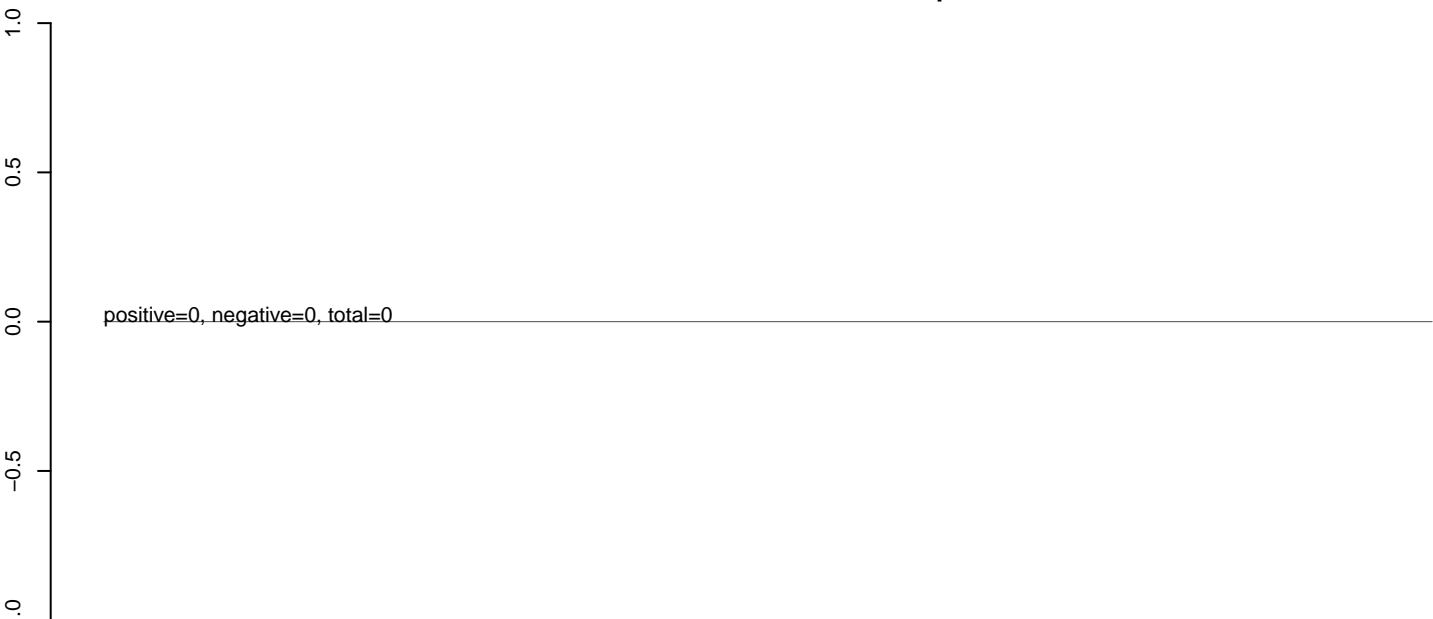


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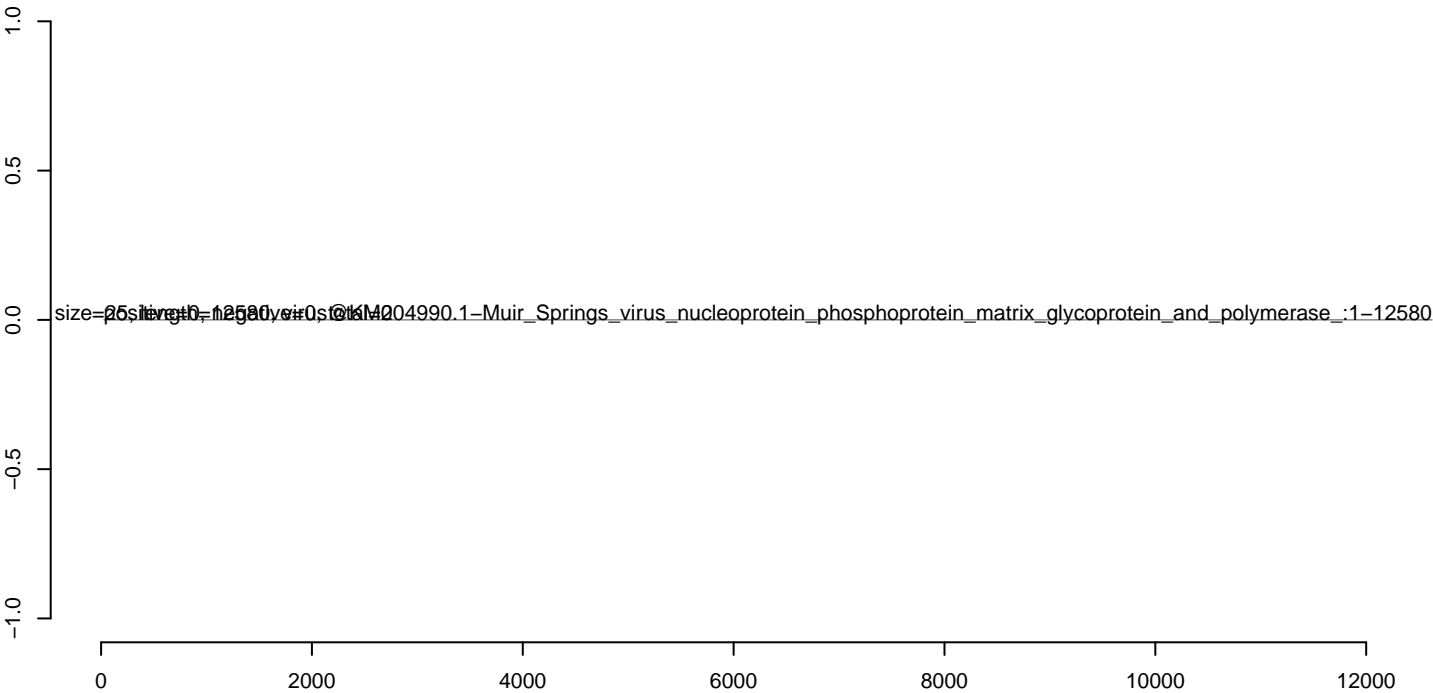
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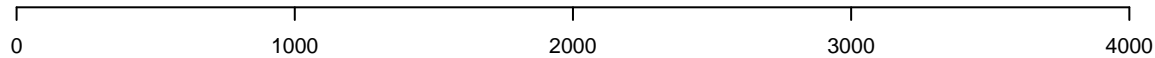
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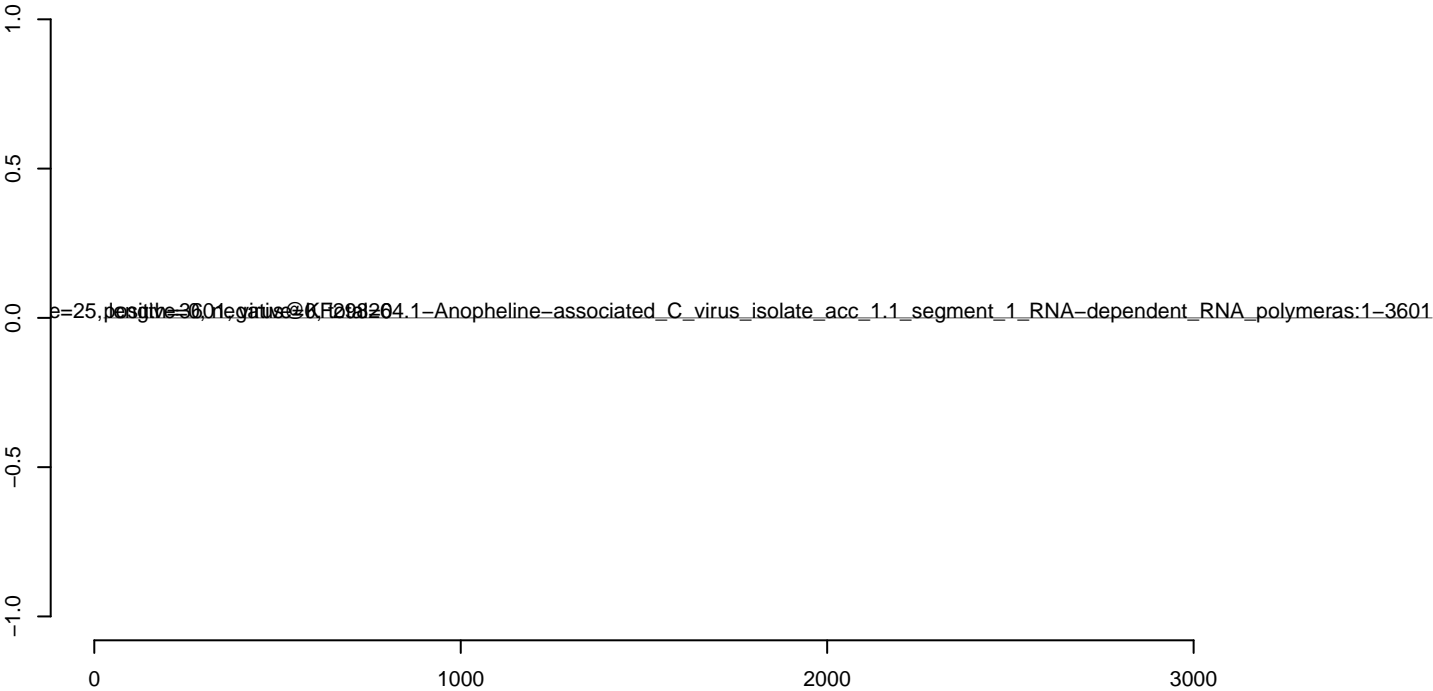
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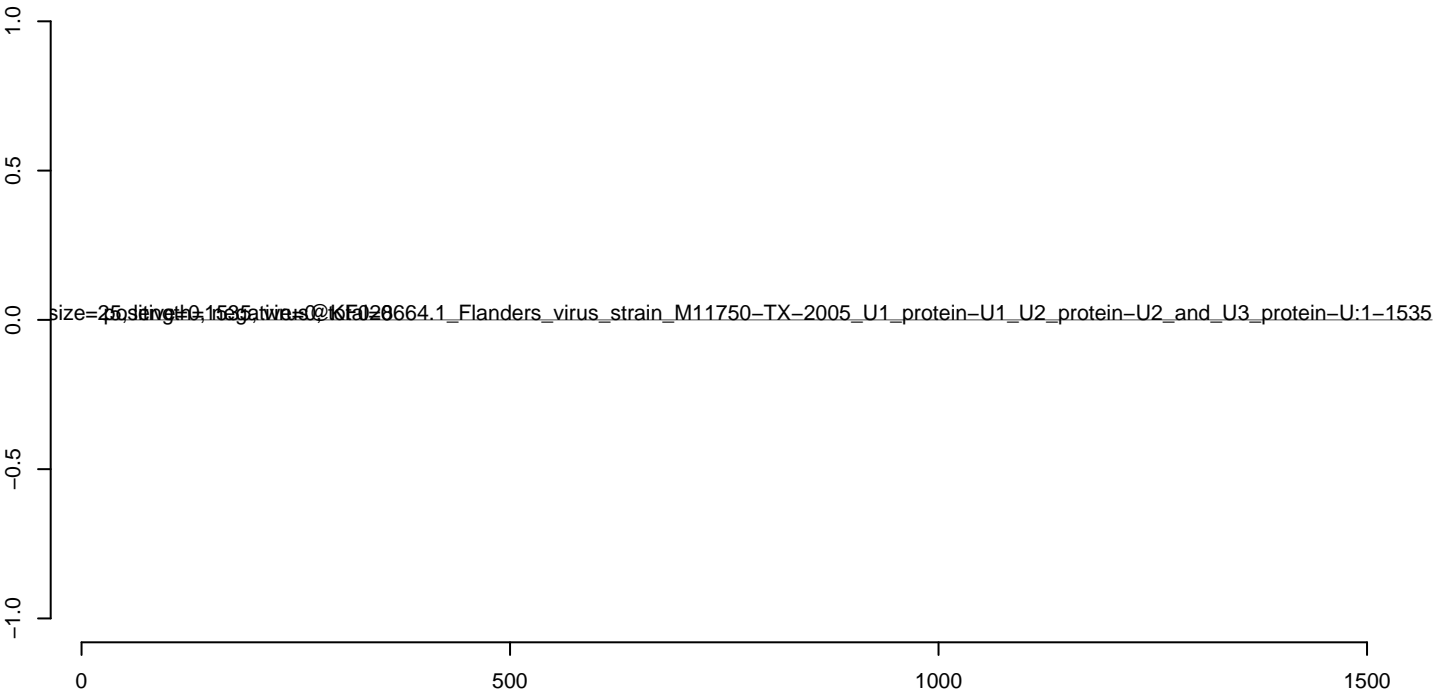
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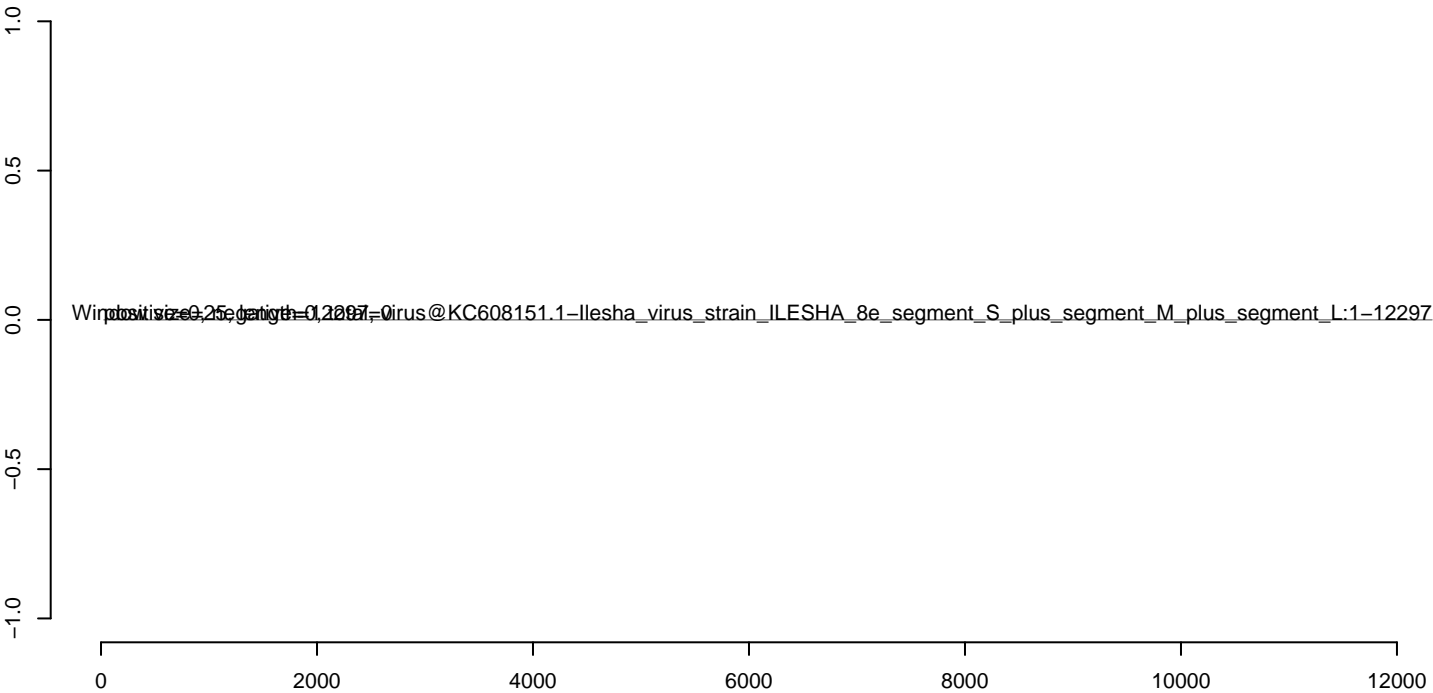
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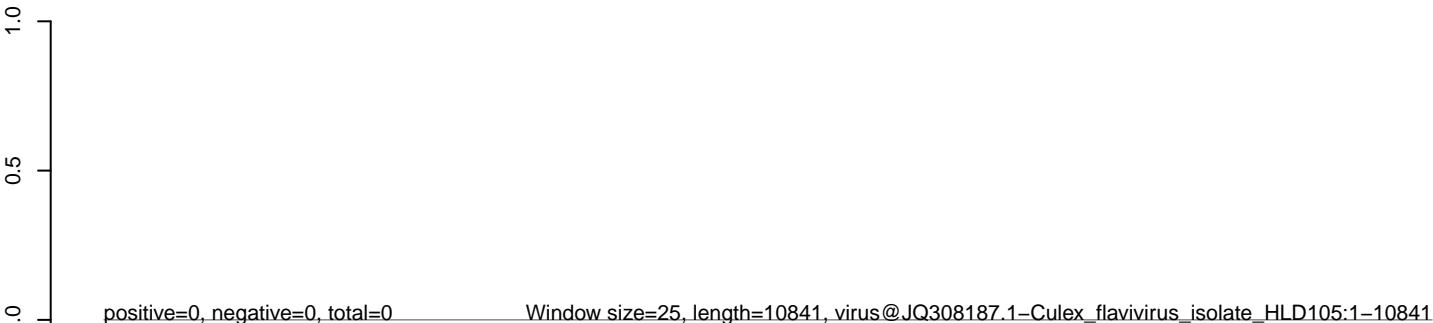
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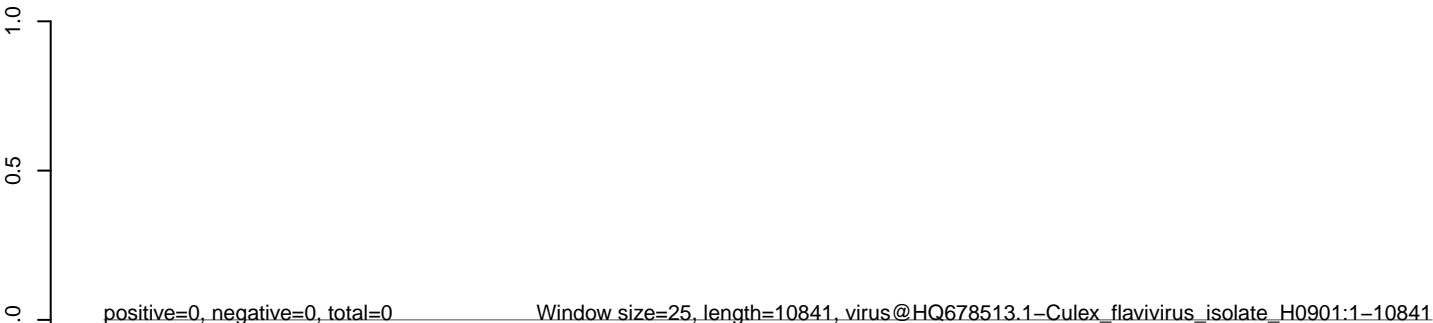
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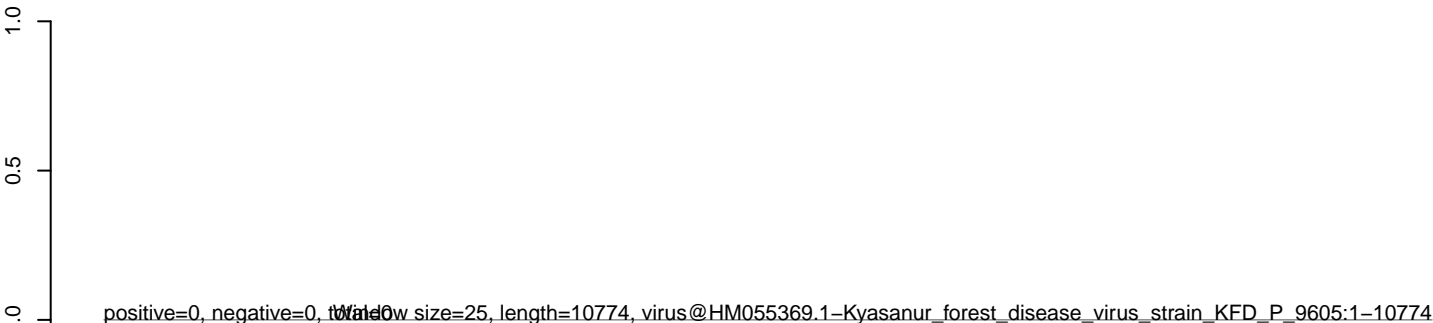
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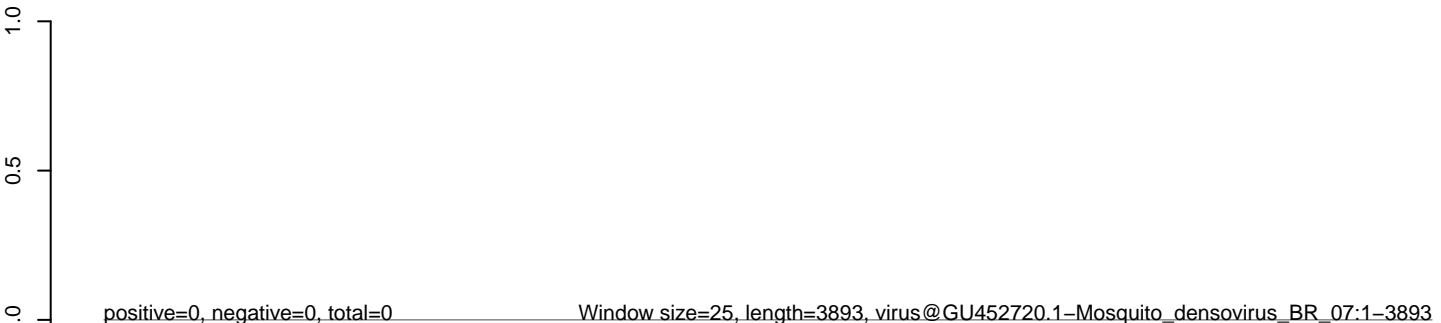
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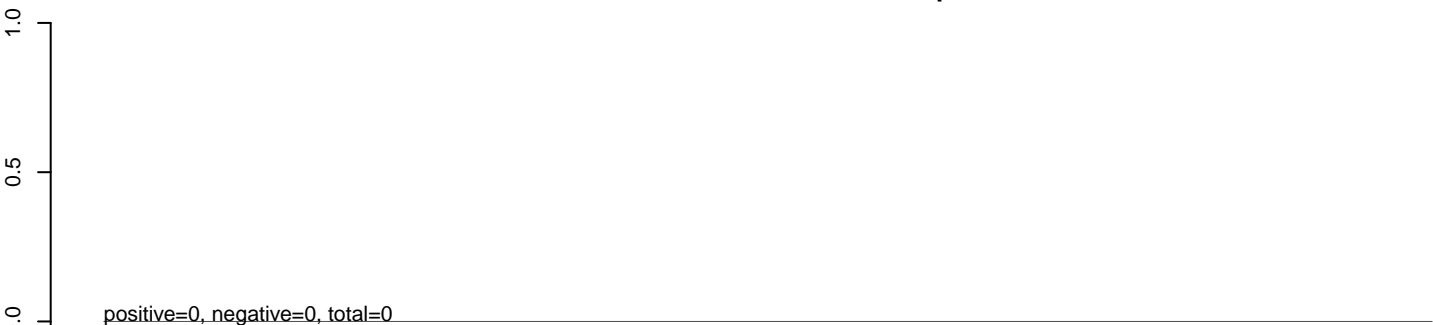
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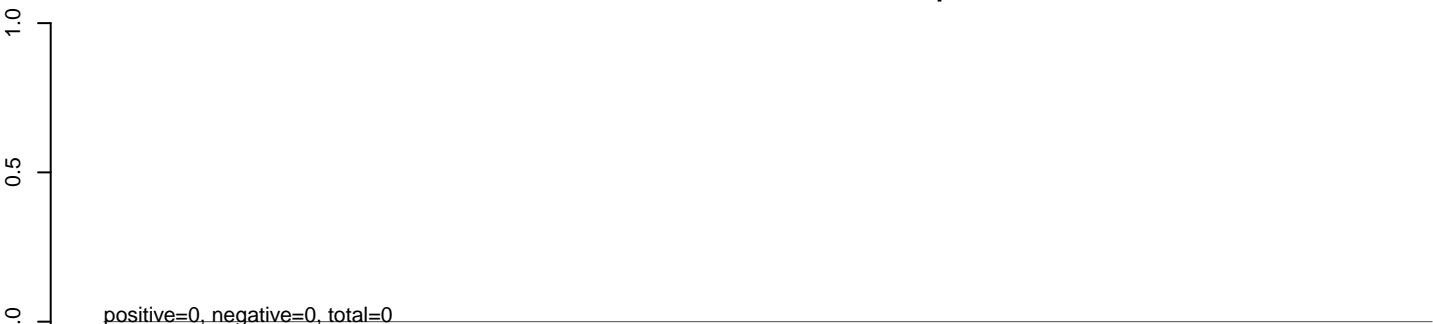
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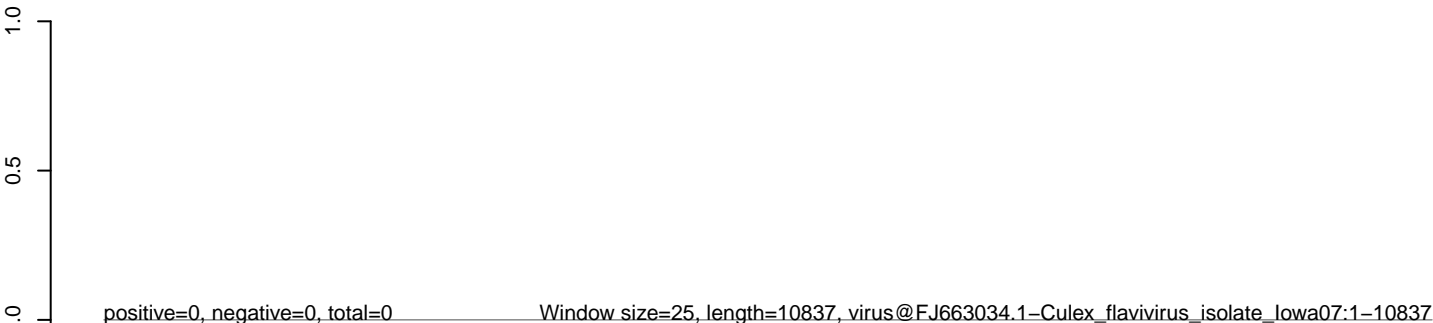
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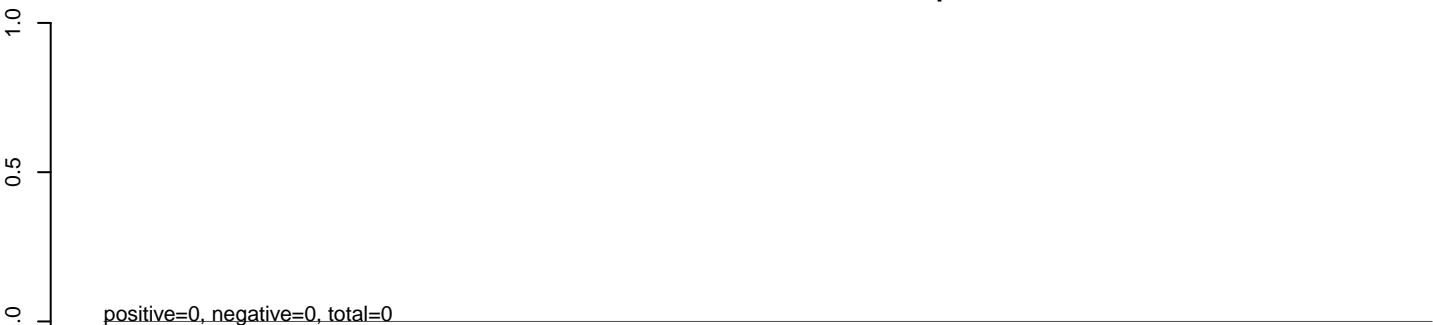


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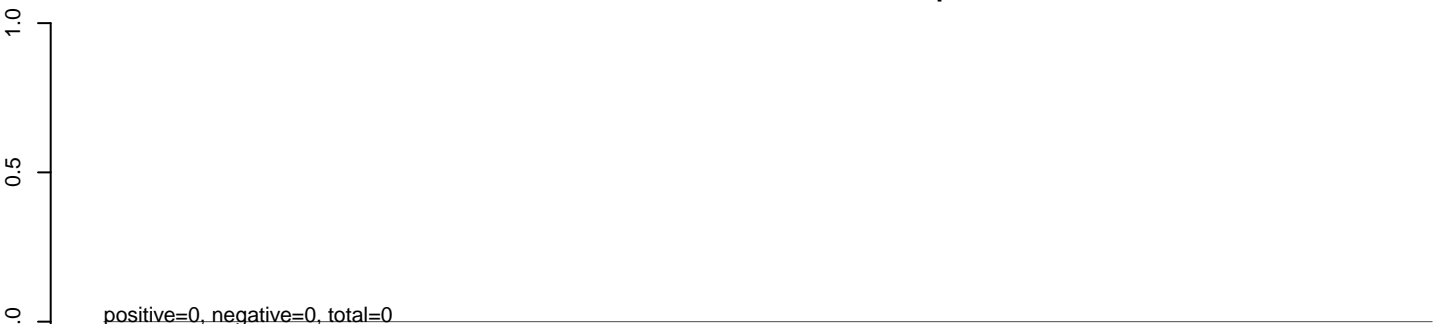


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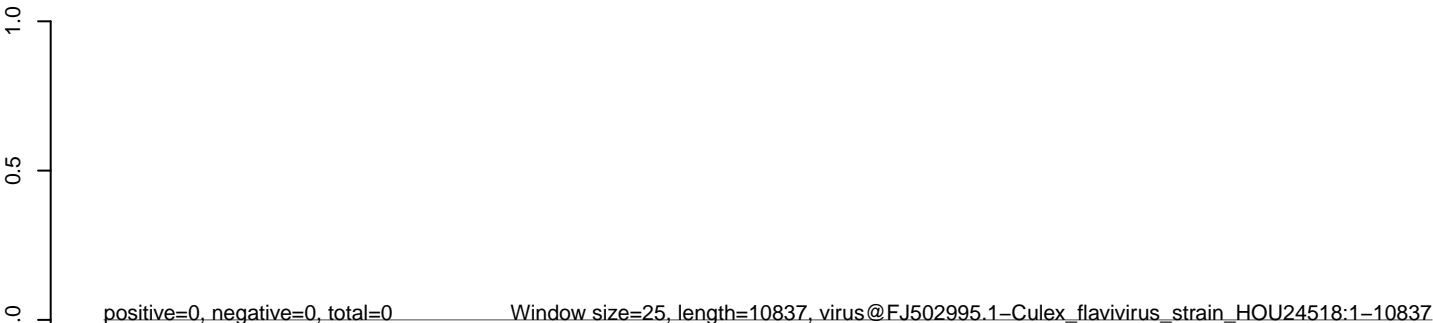
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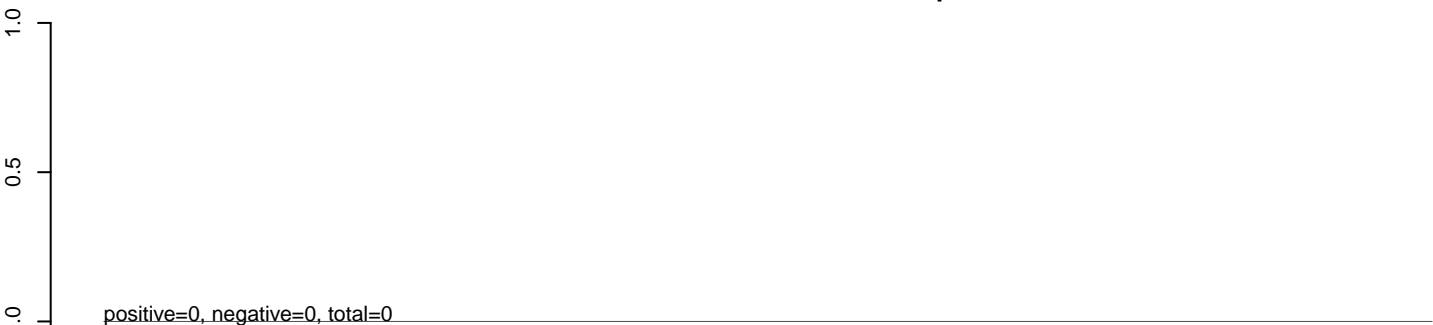


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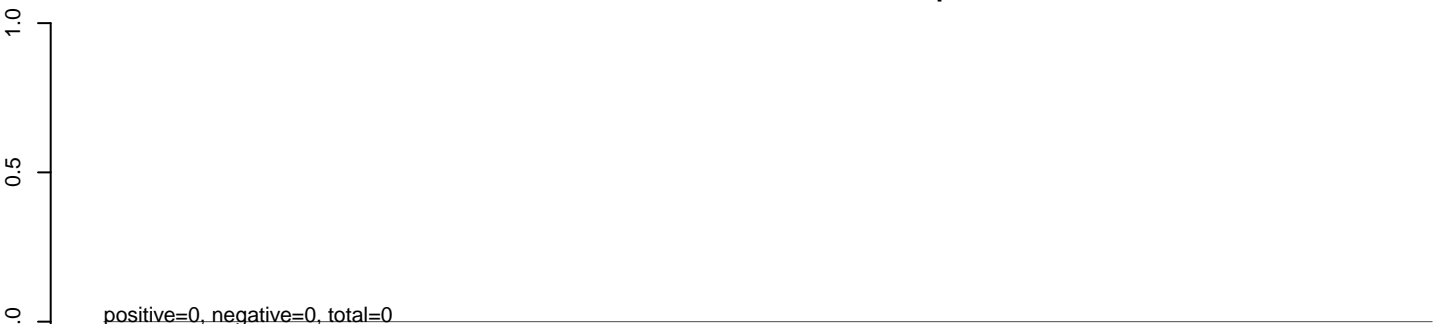


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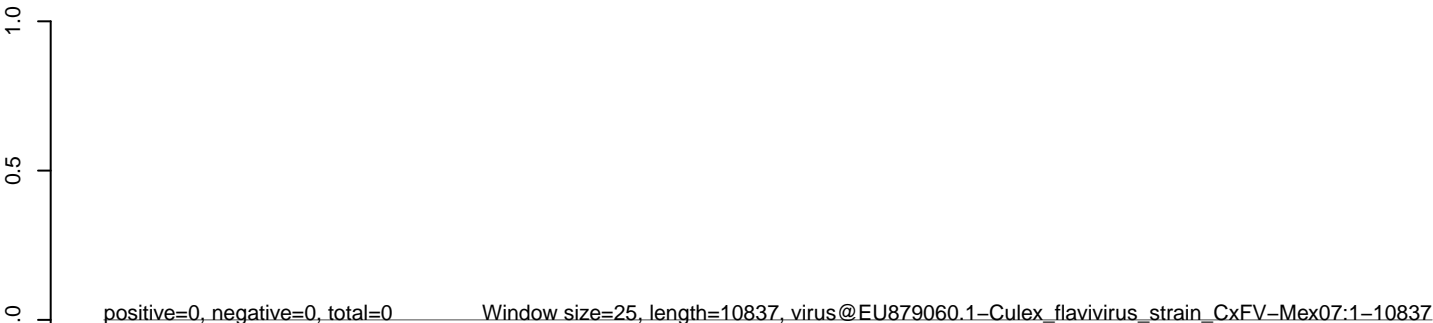
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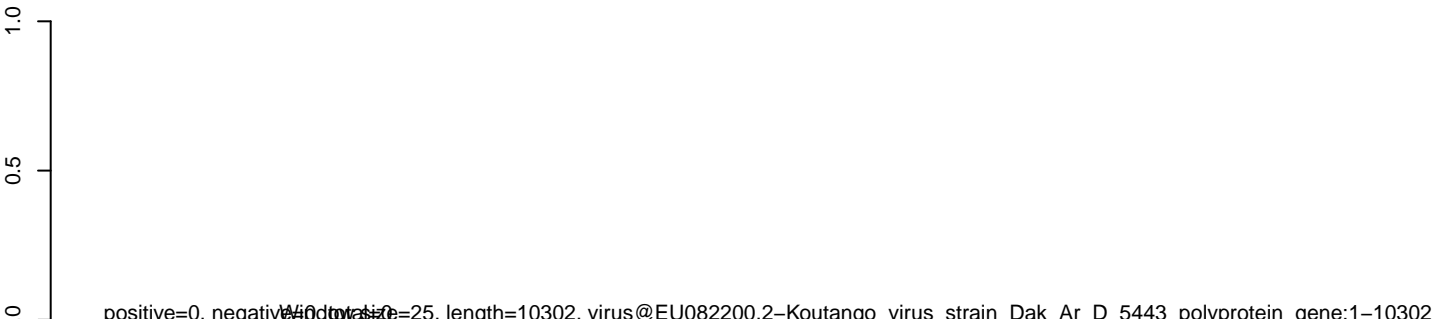
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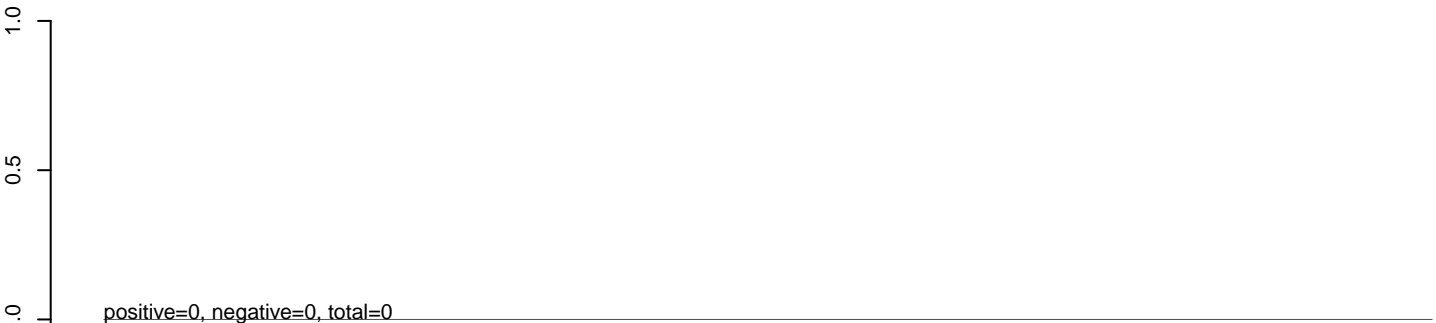
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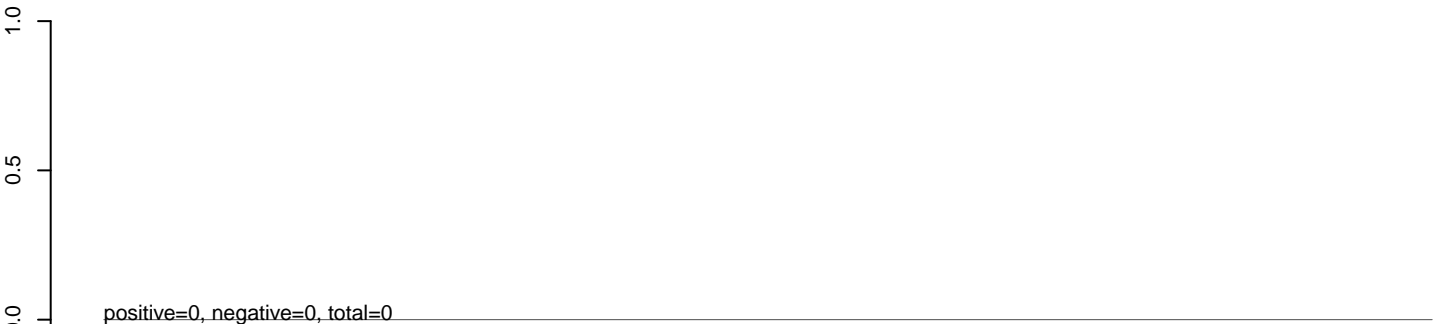
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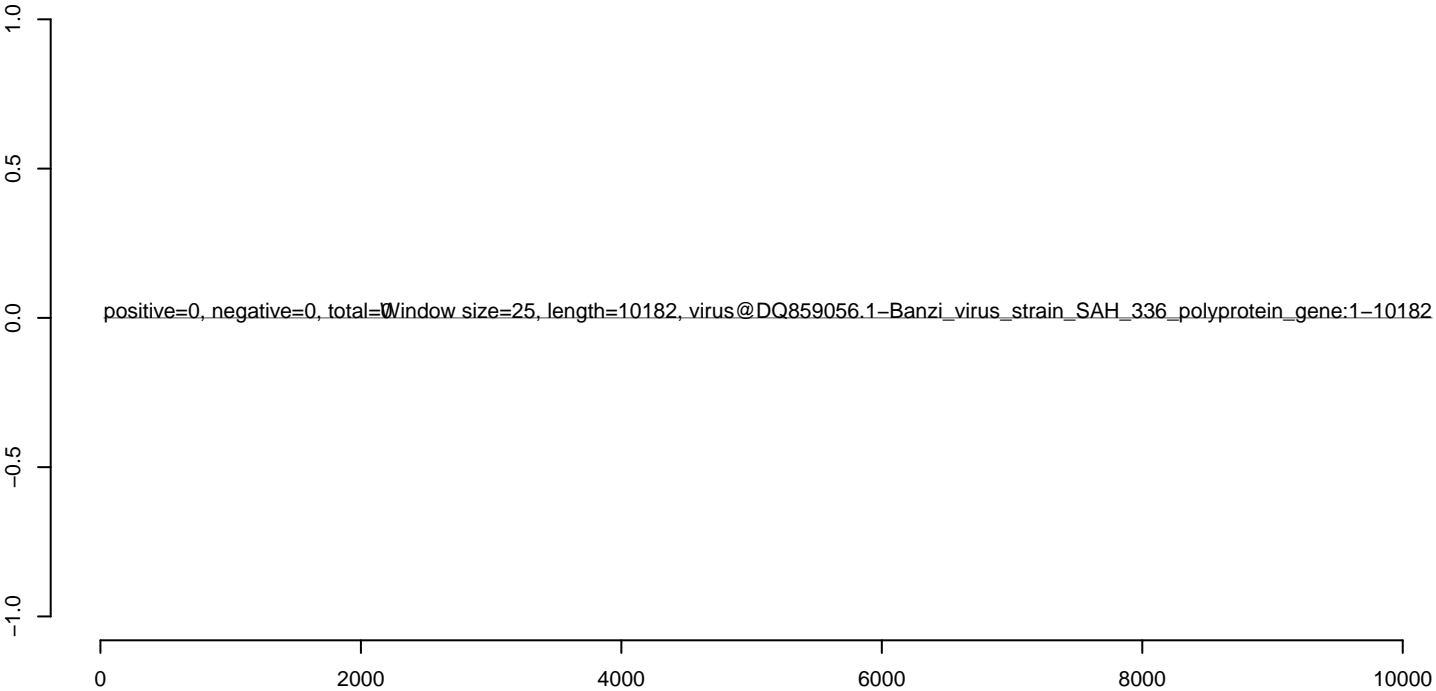
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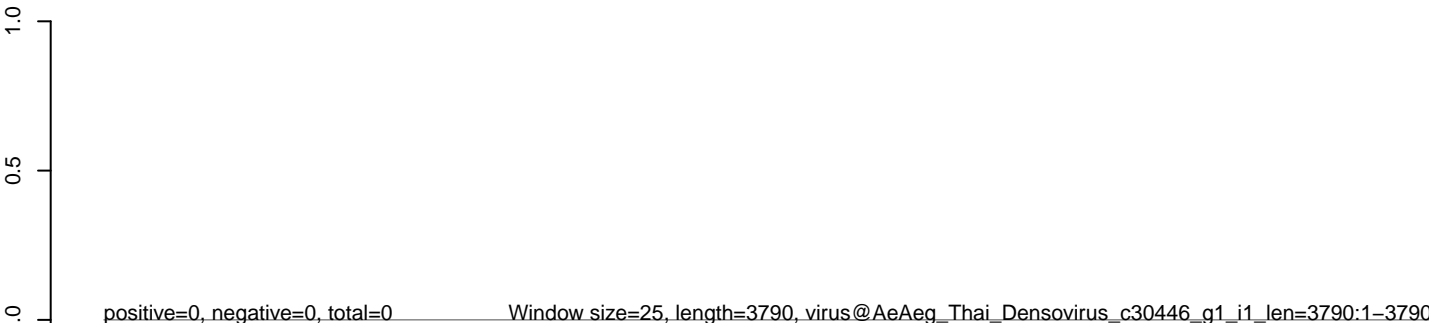
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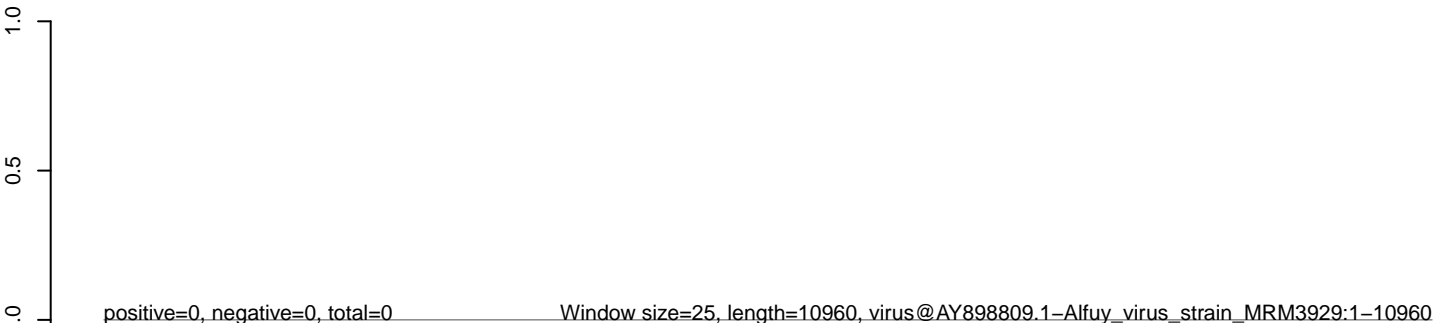
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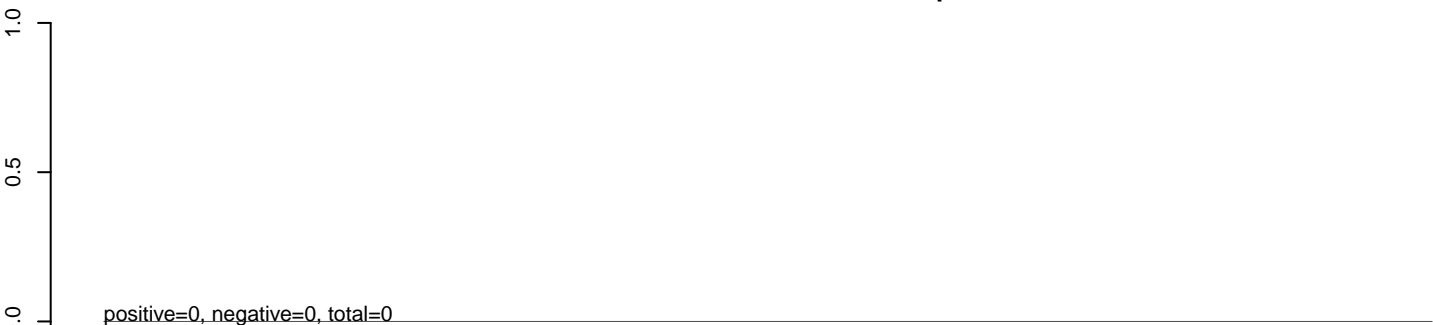


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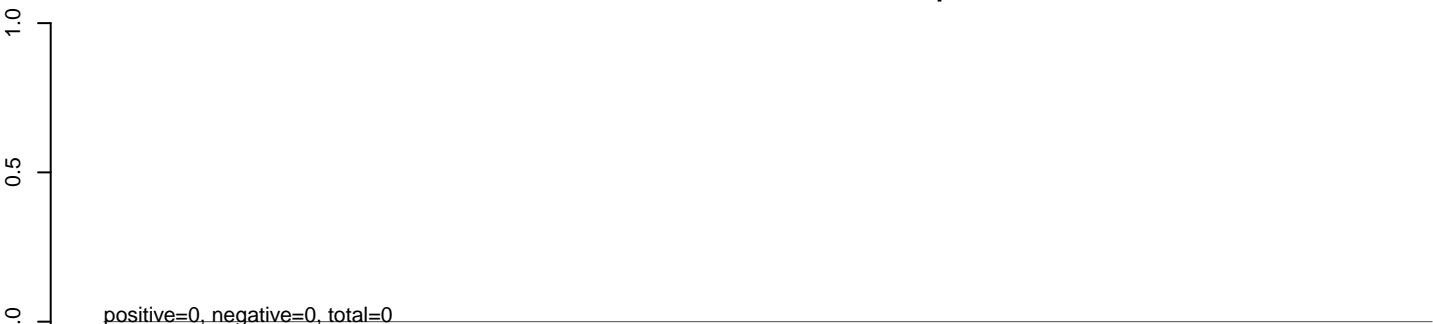


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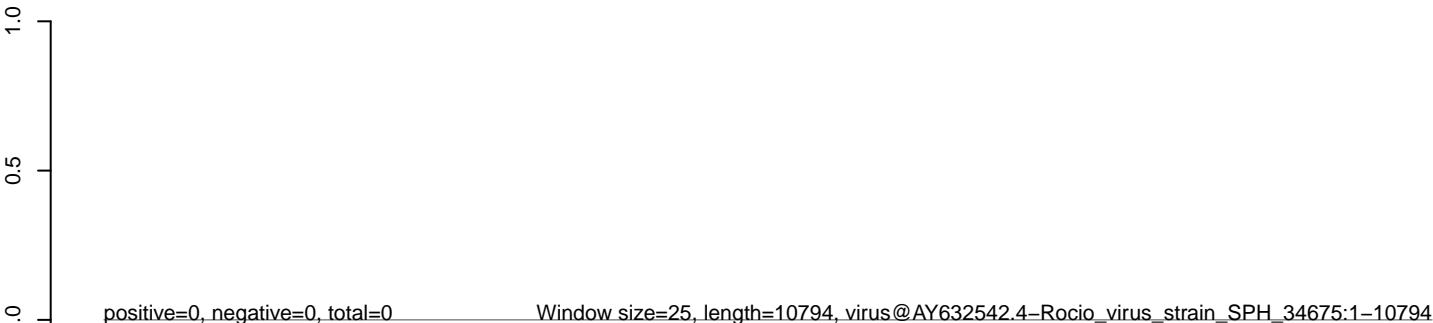
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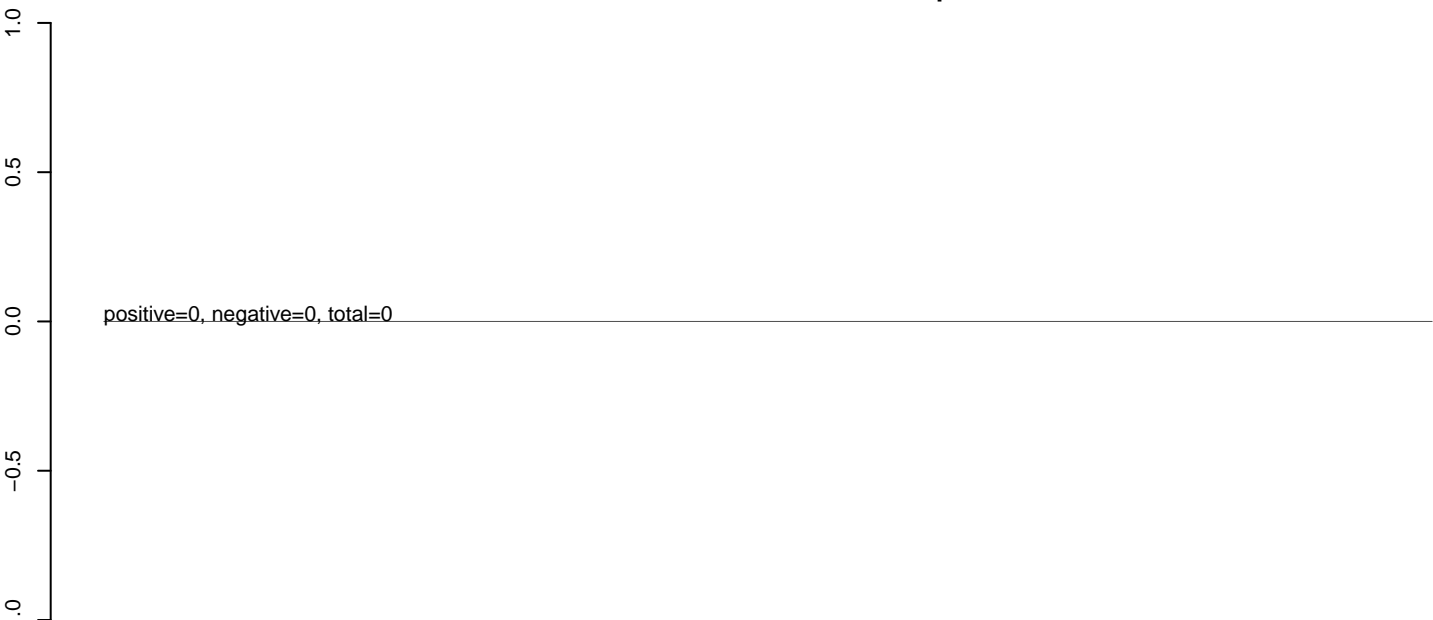
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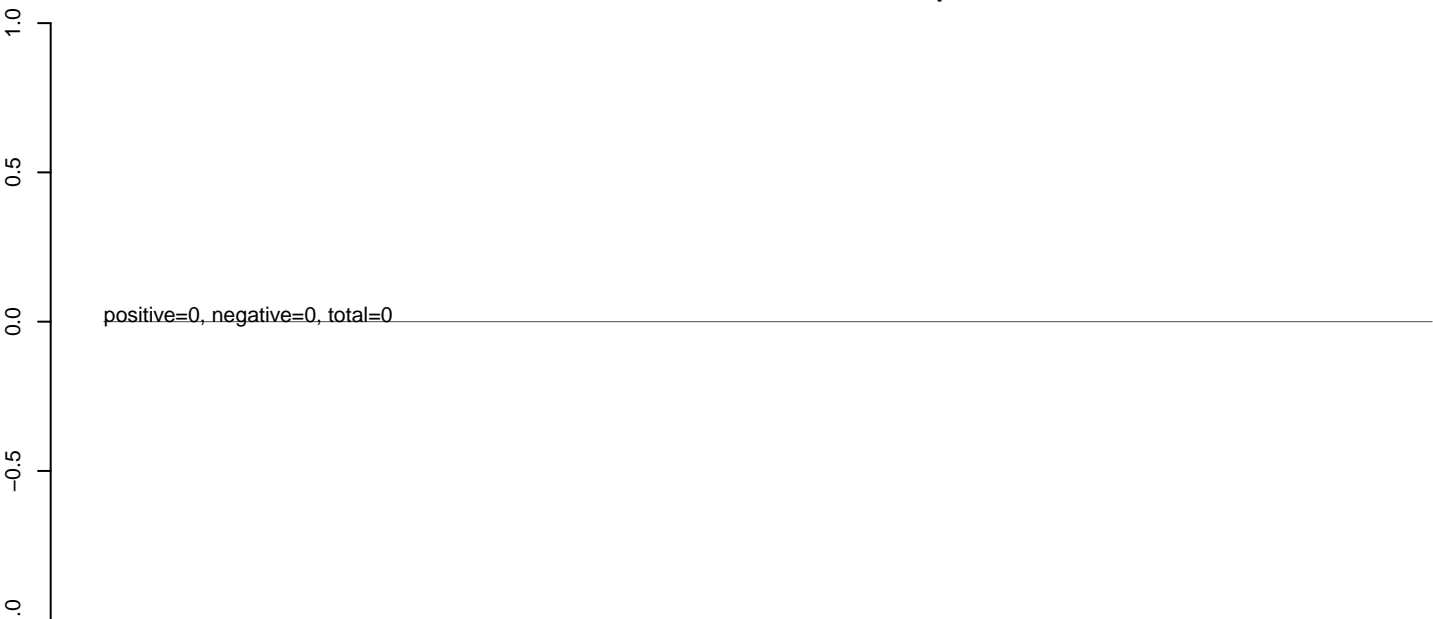
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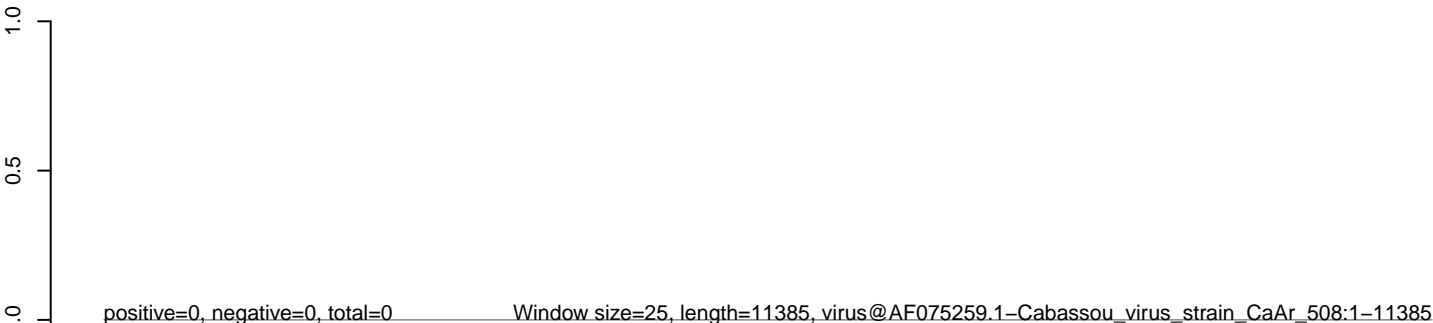
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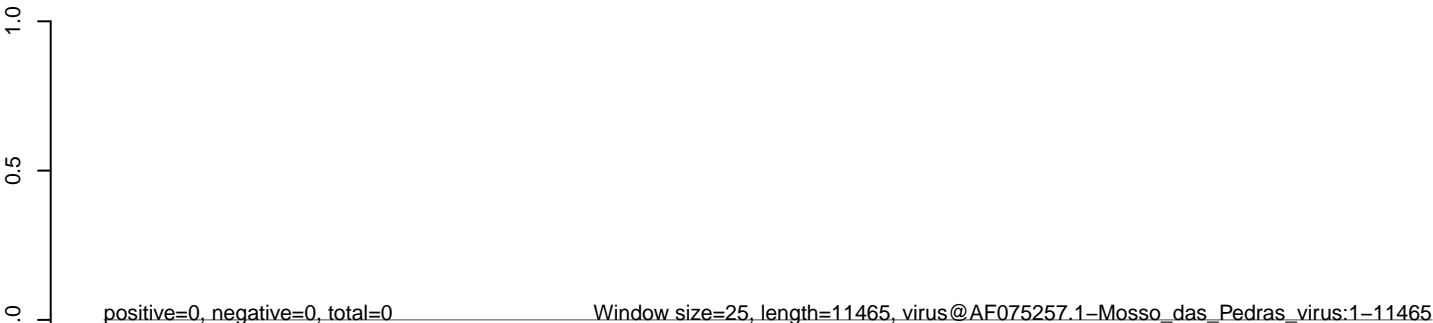
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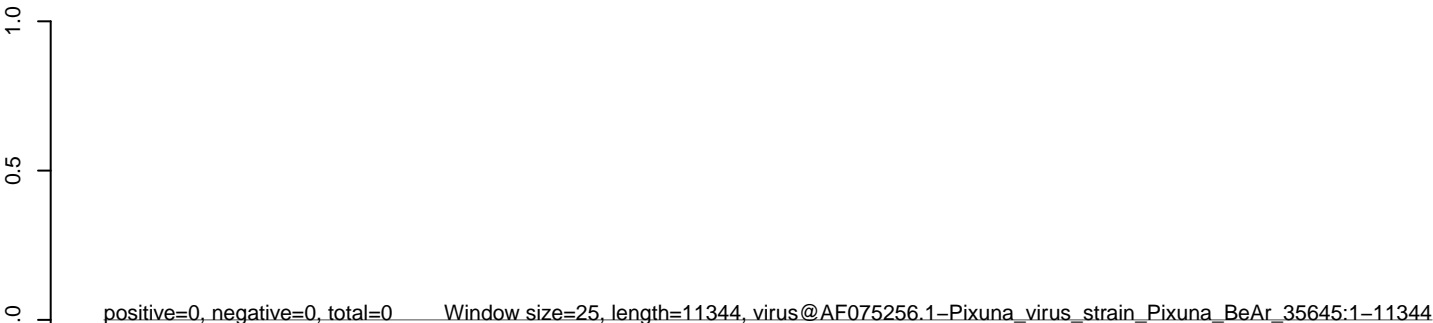
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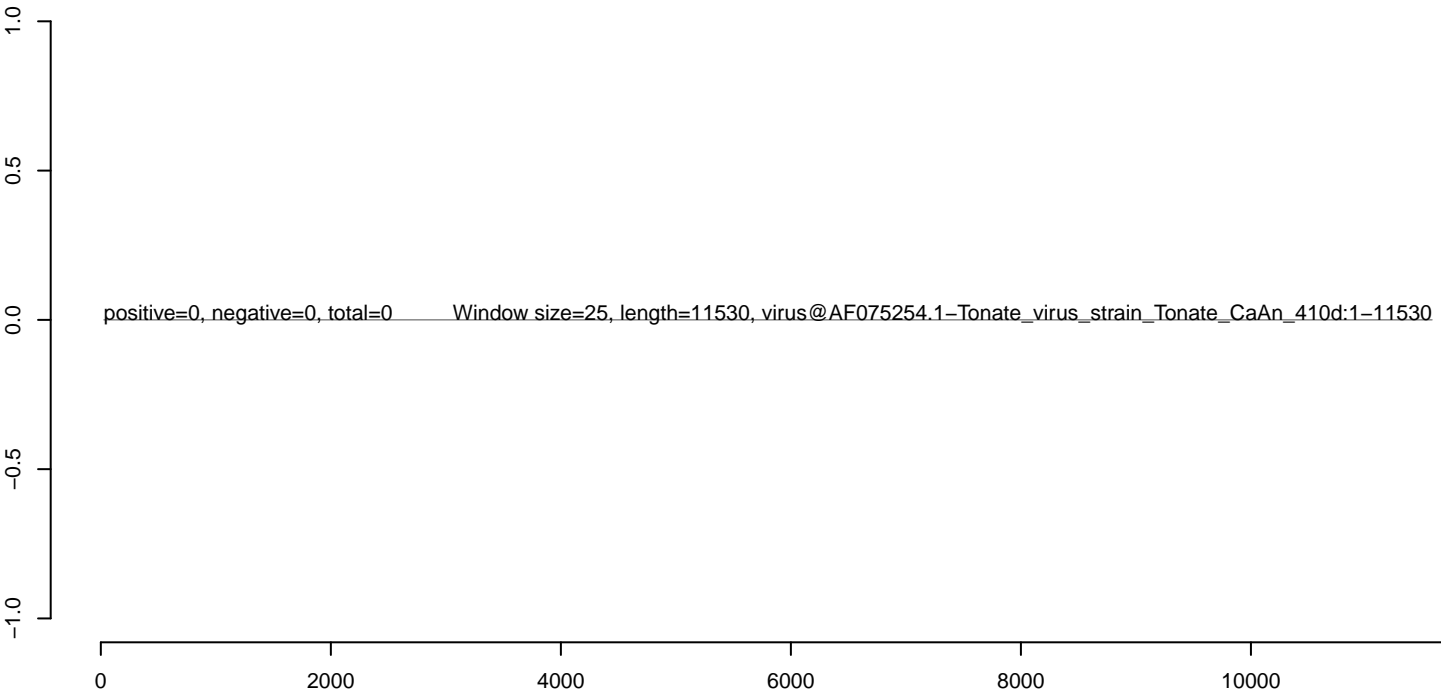
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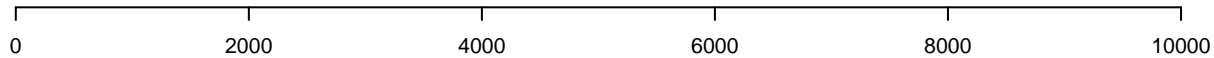
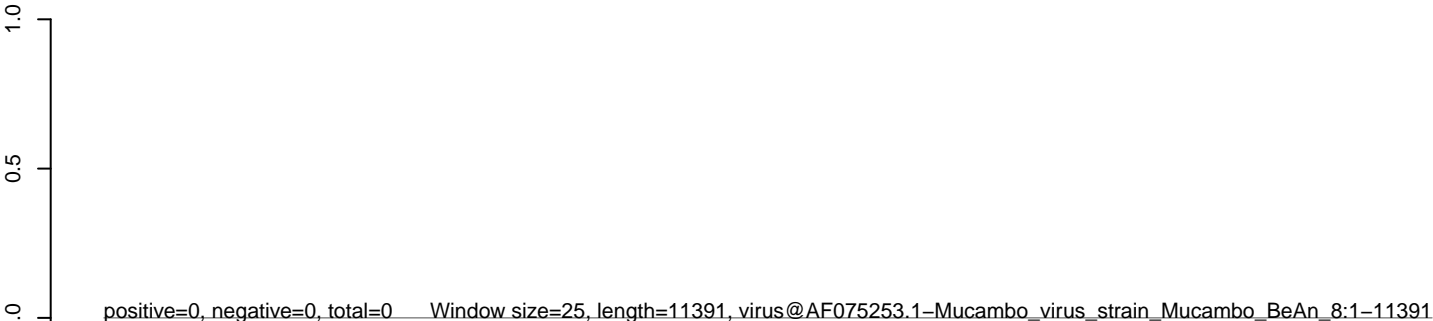
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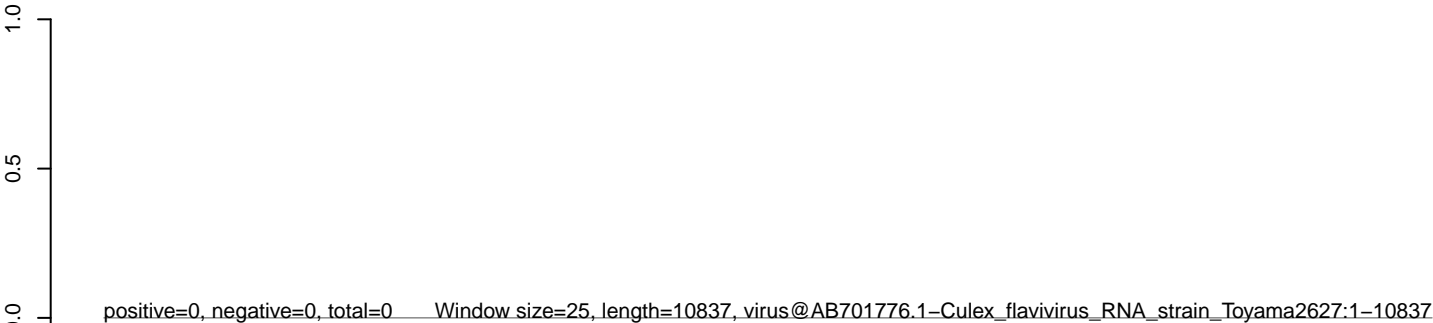
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