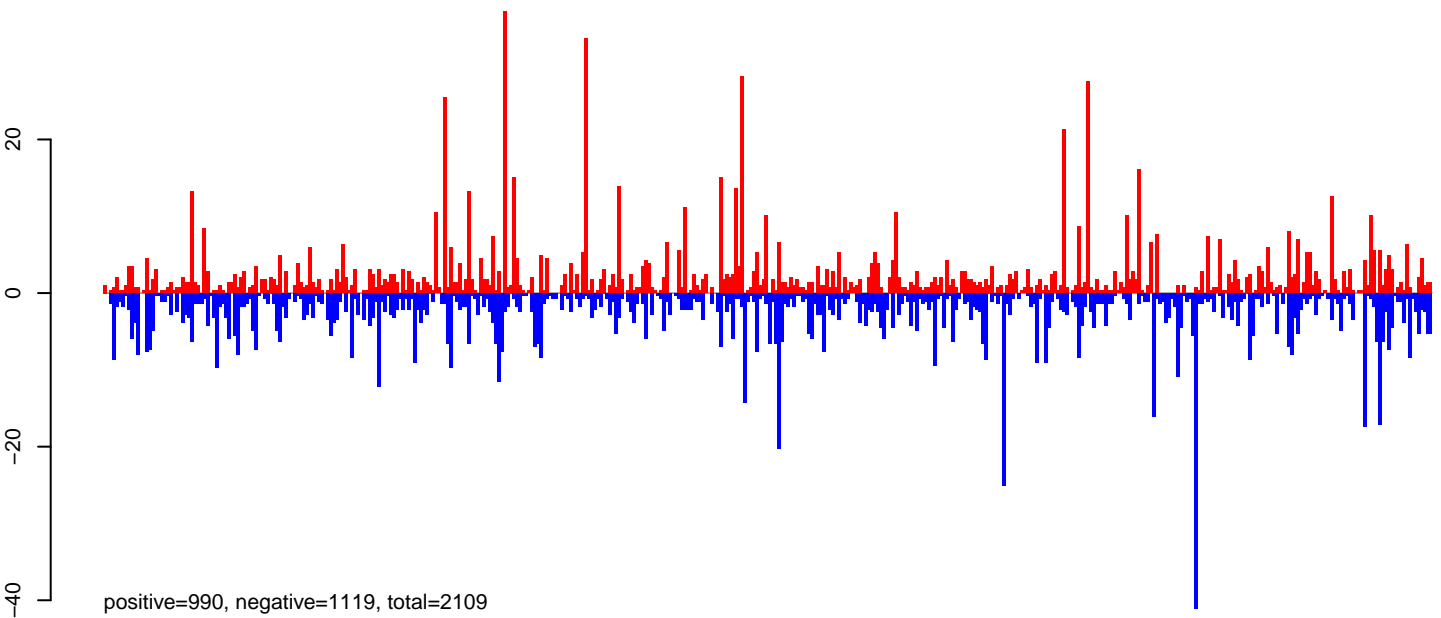
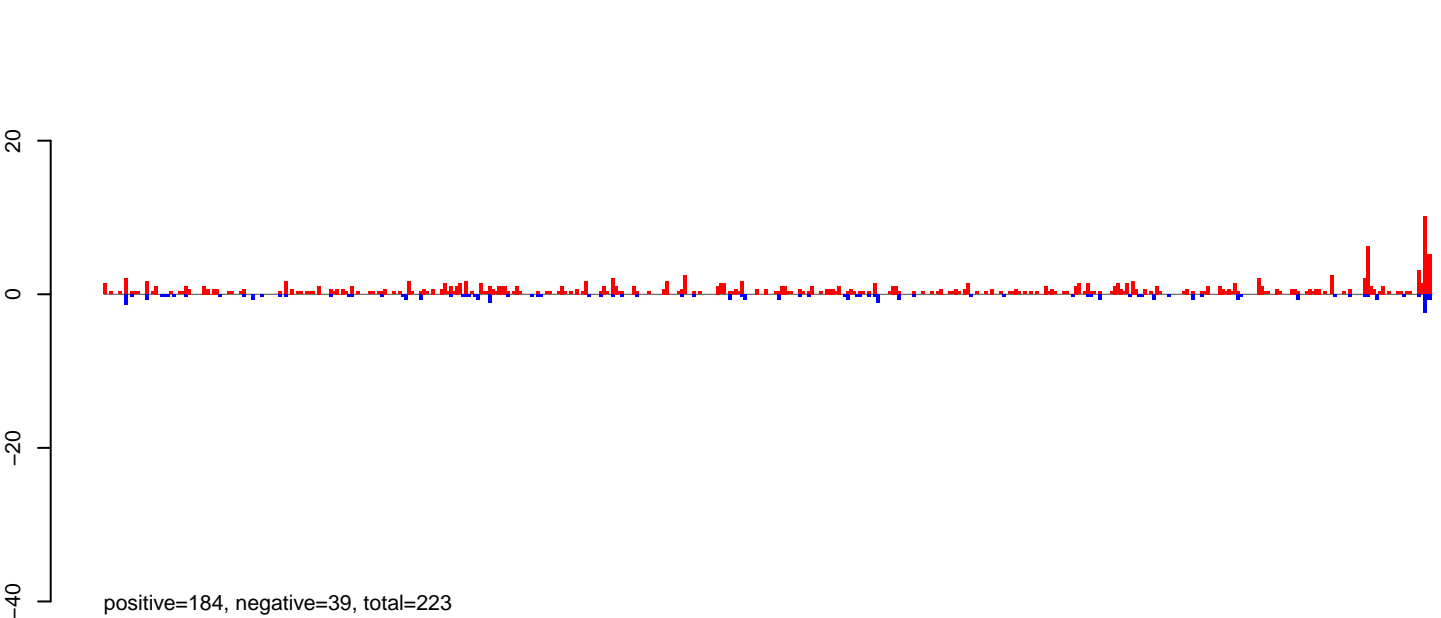


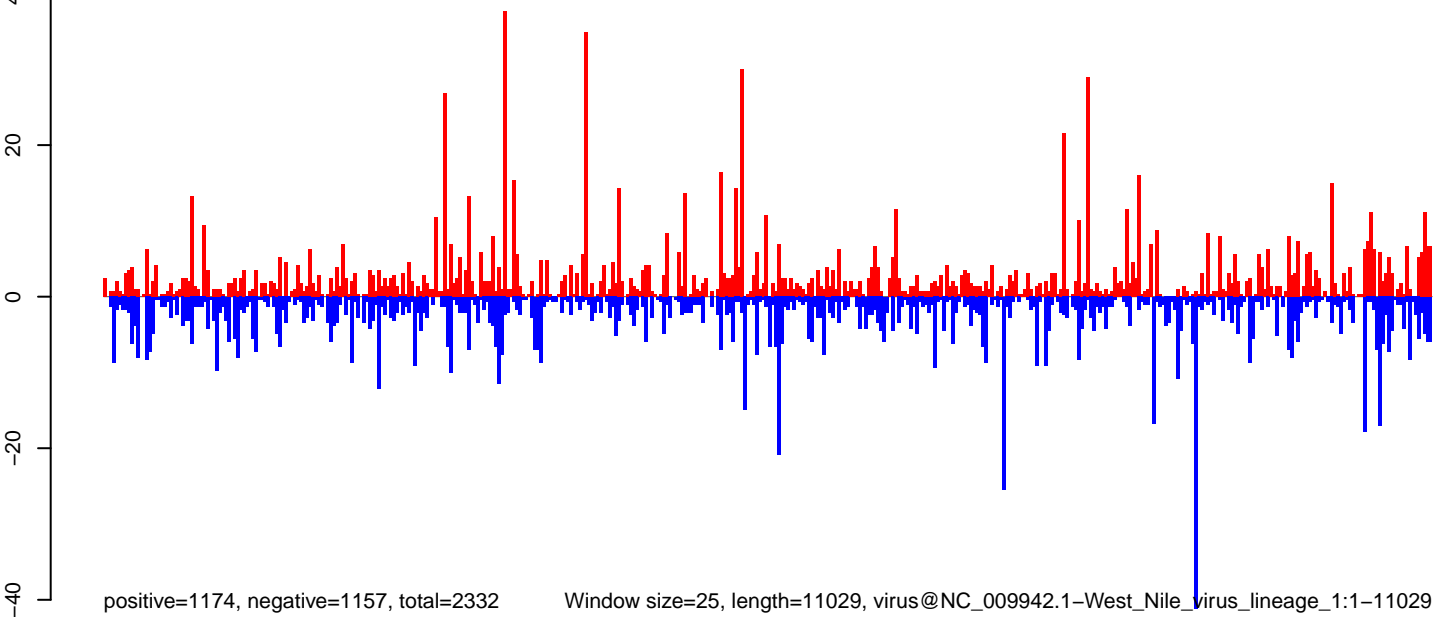
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CuQuin_MG_7dpi1.24_35.rep

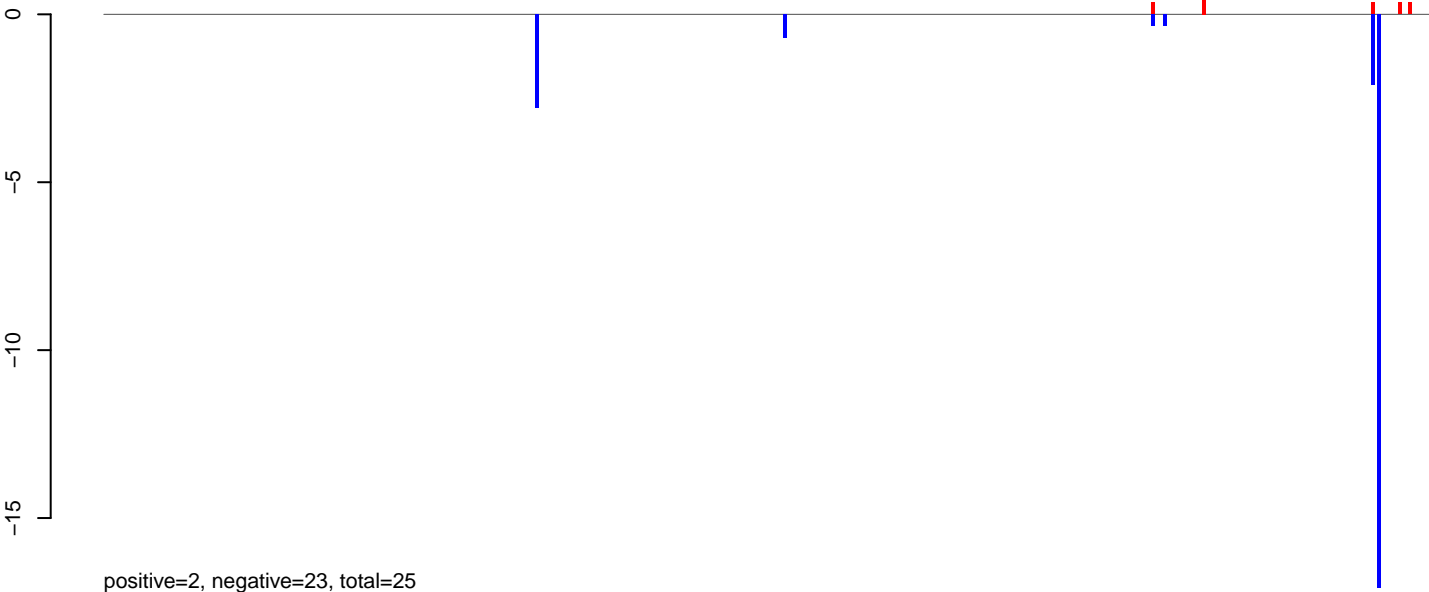


CuQuin_MG_7dpi1.rep

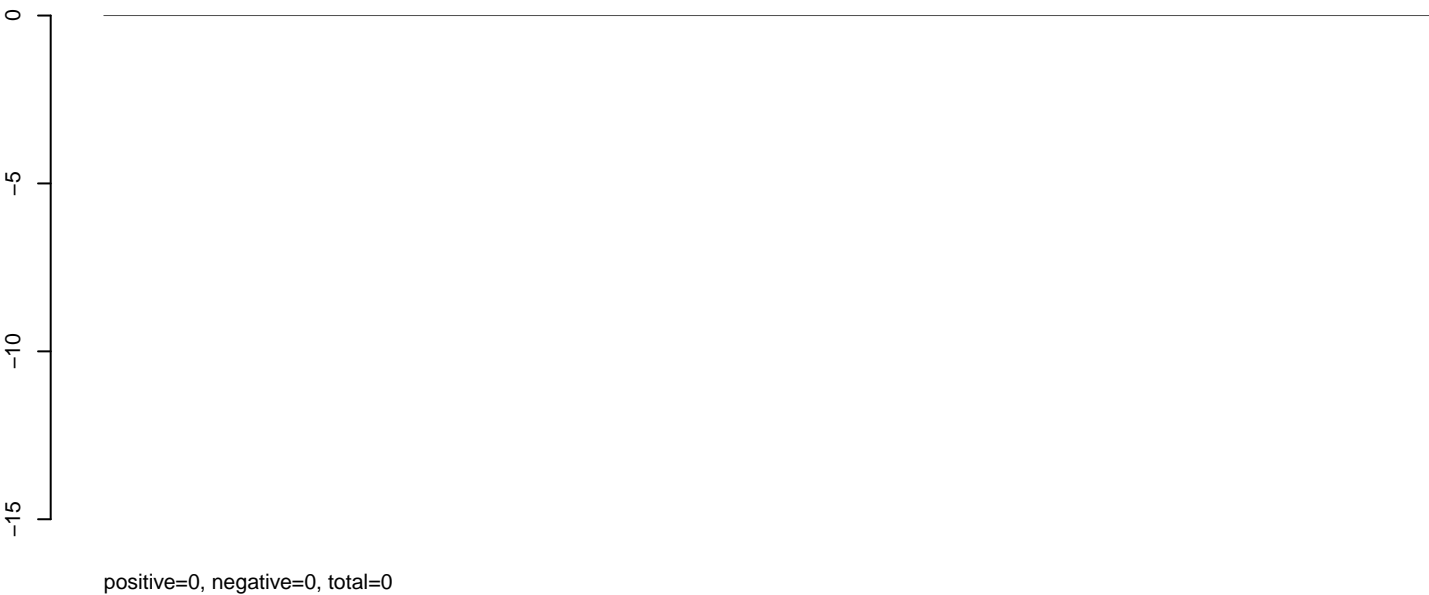


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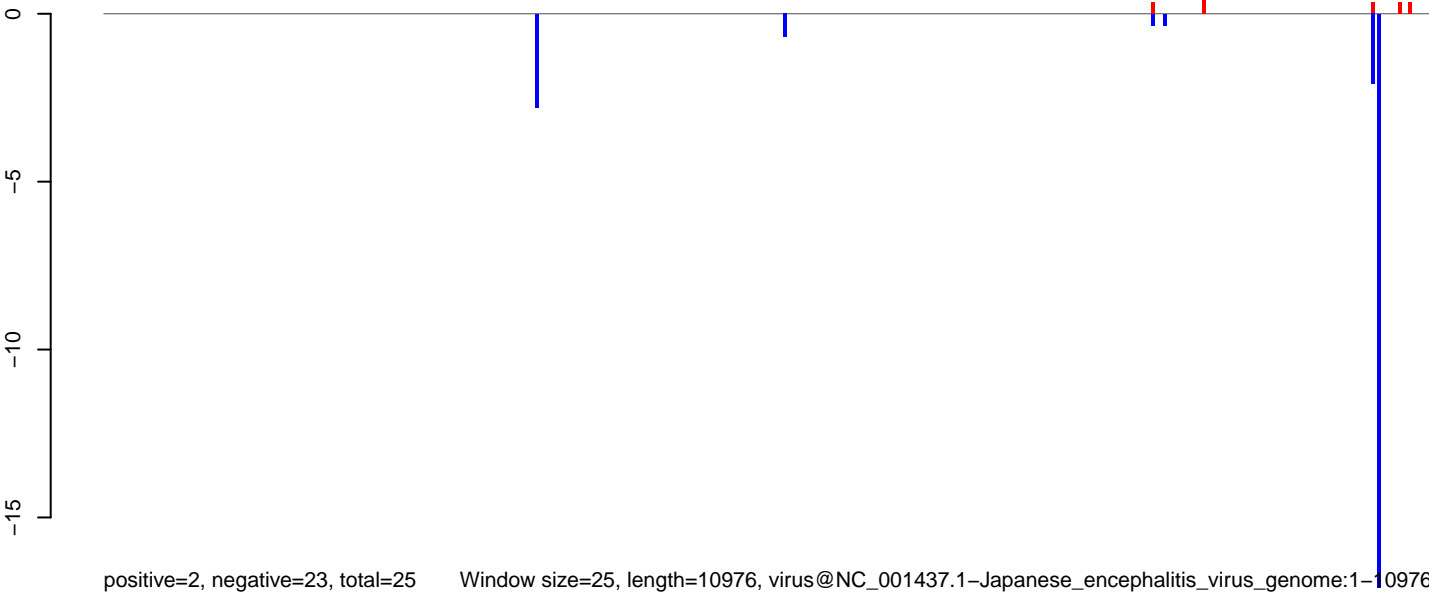
CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



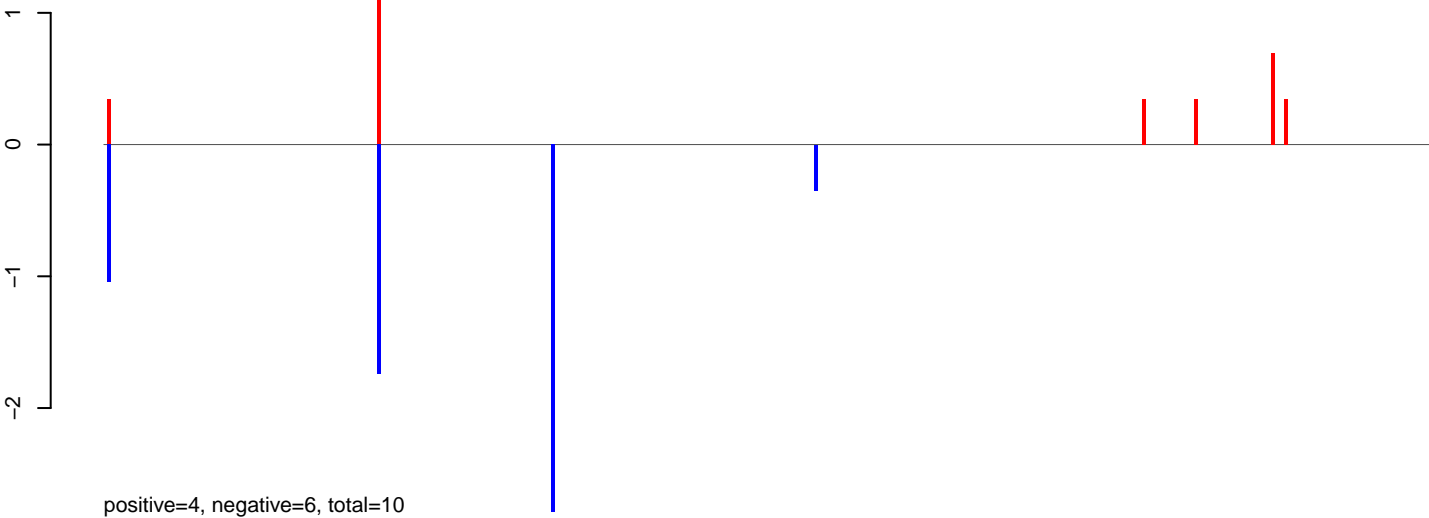
CuQuin_MG_7dpi1.rep



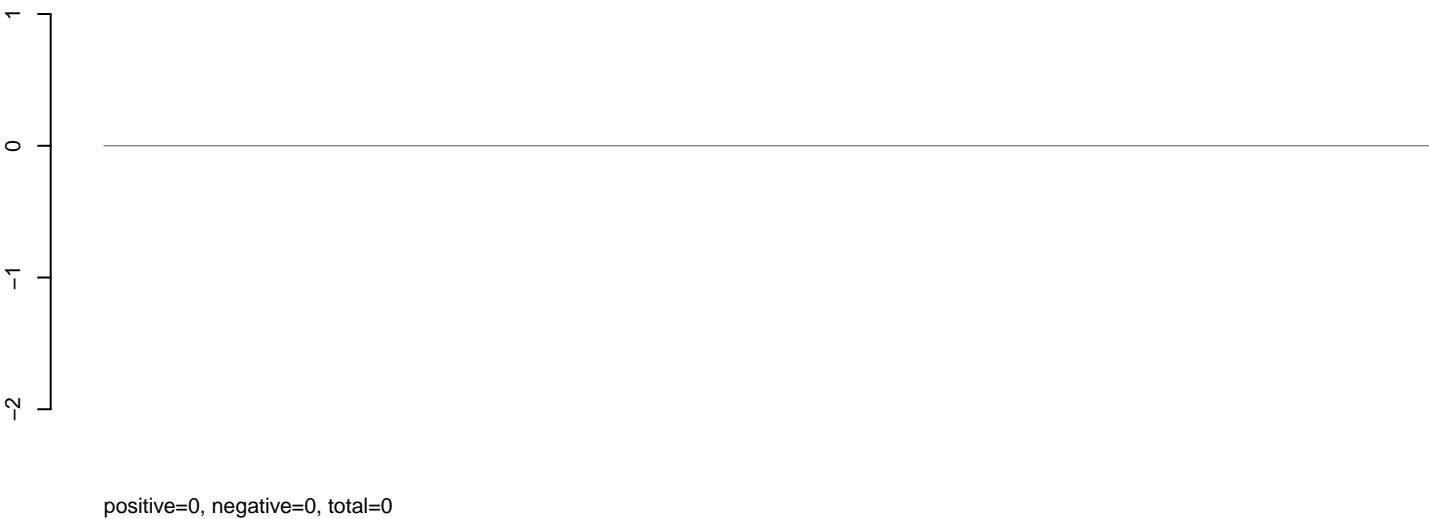
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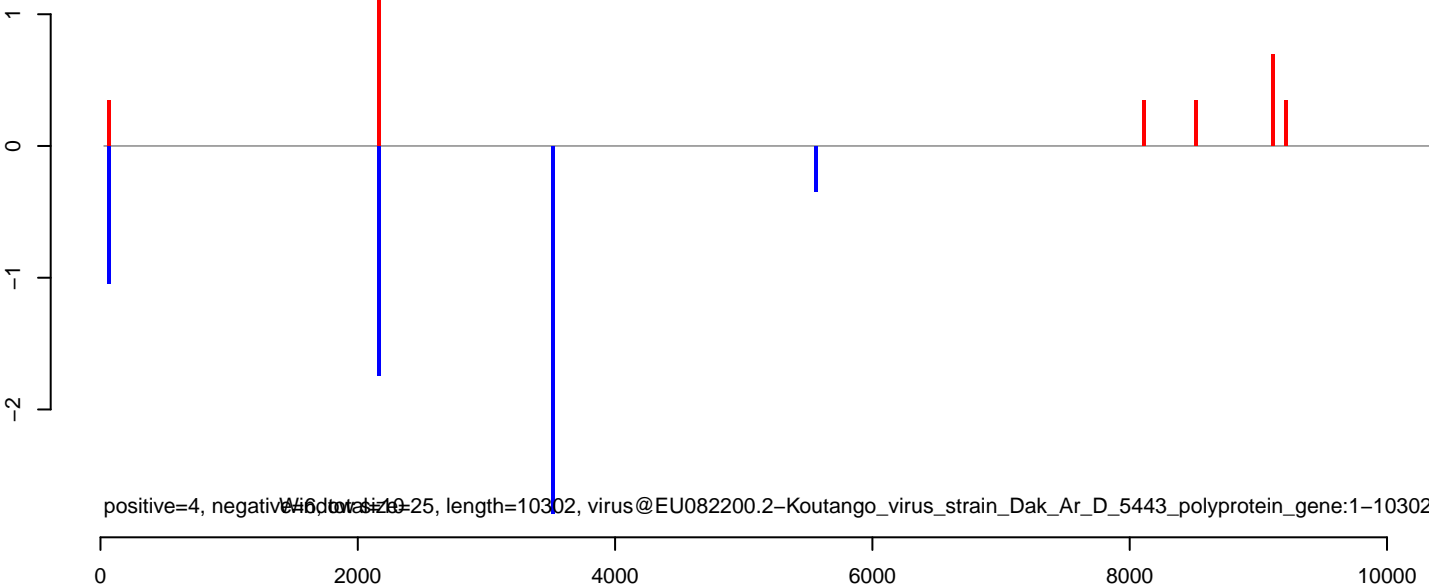
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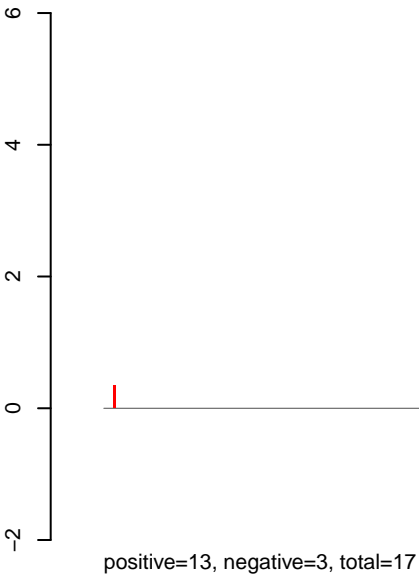
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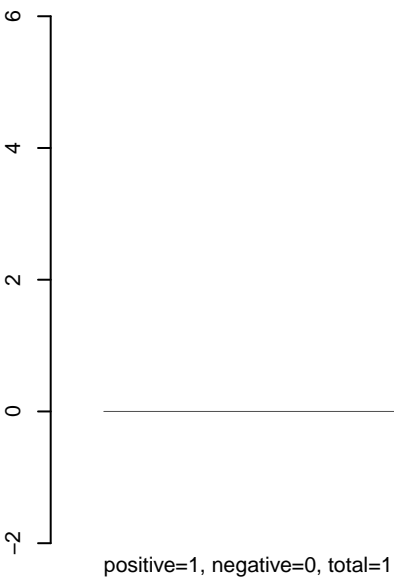
CuQuin_MG_7dpi1.rep



CuQuin_MG_7dpi1.18_23.rep



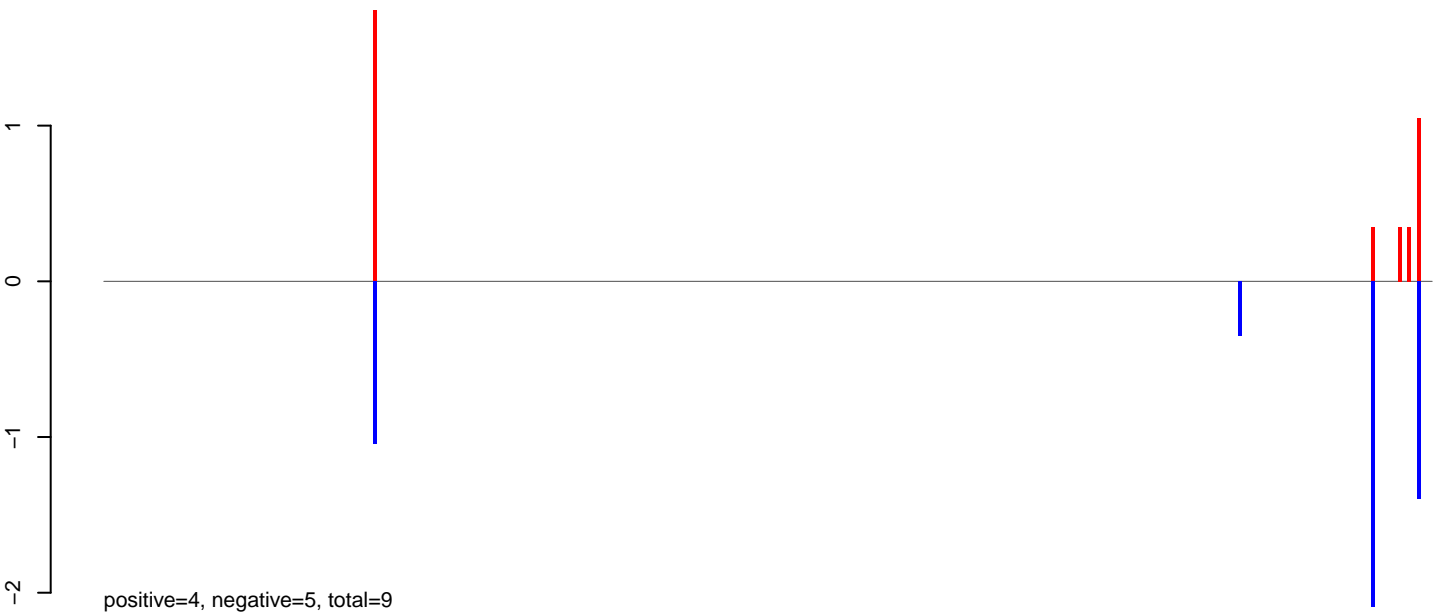
CuQuin_MG_7dpi1.24_35.rep



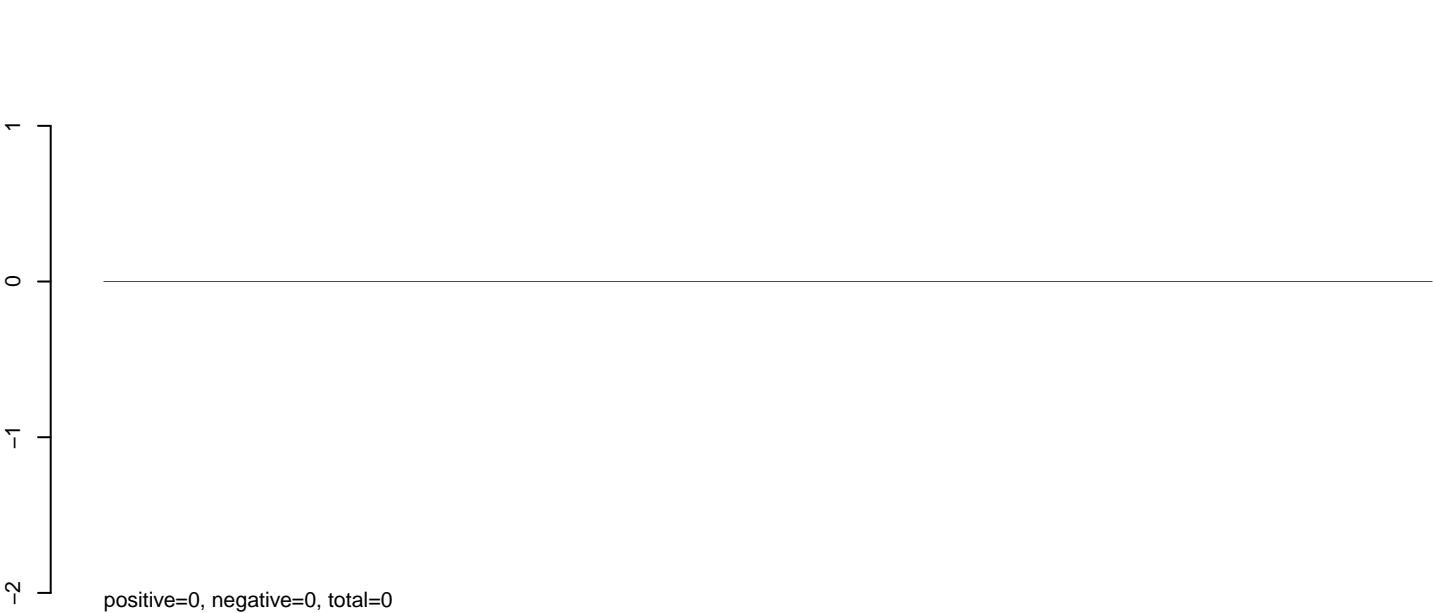
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CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



Window size=25, length=10960, virus@AY898809.1-Alfuy_virus_strain_MRM3929:1-10960

CuQuin_MG_7dpi1.18_23.rep

0.2
0.0
-0.2
-0.4
-0.6

positive=0, negative=2, total=2

CuQuin_MG_7dpi1.24_35.rep

0.2
0.0
-0.2
-0.4
-0.6

positive=0, negative=0, total=0

CuQuin_MG_7dpi1.rep

0.2
0.0
-0.2
-0.4
-0.6

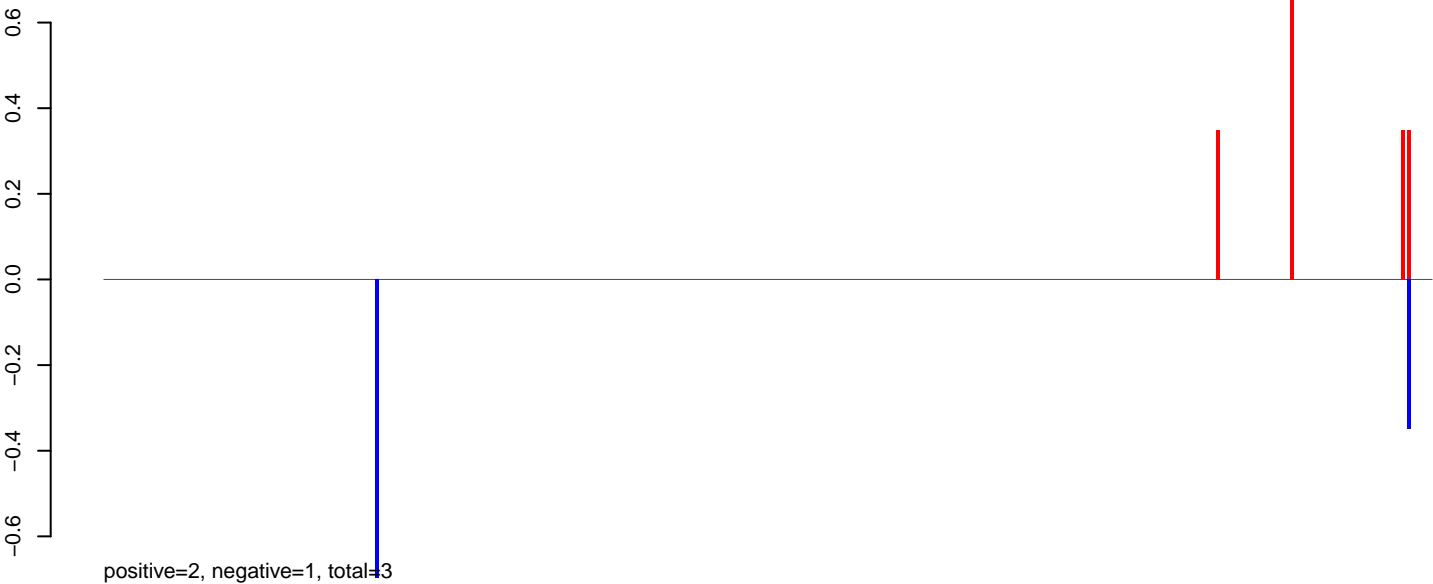
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Window size=25, length=10943, virus@NC_018705.3-Ntaya_virus:1-10943

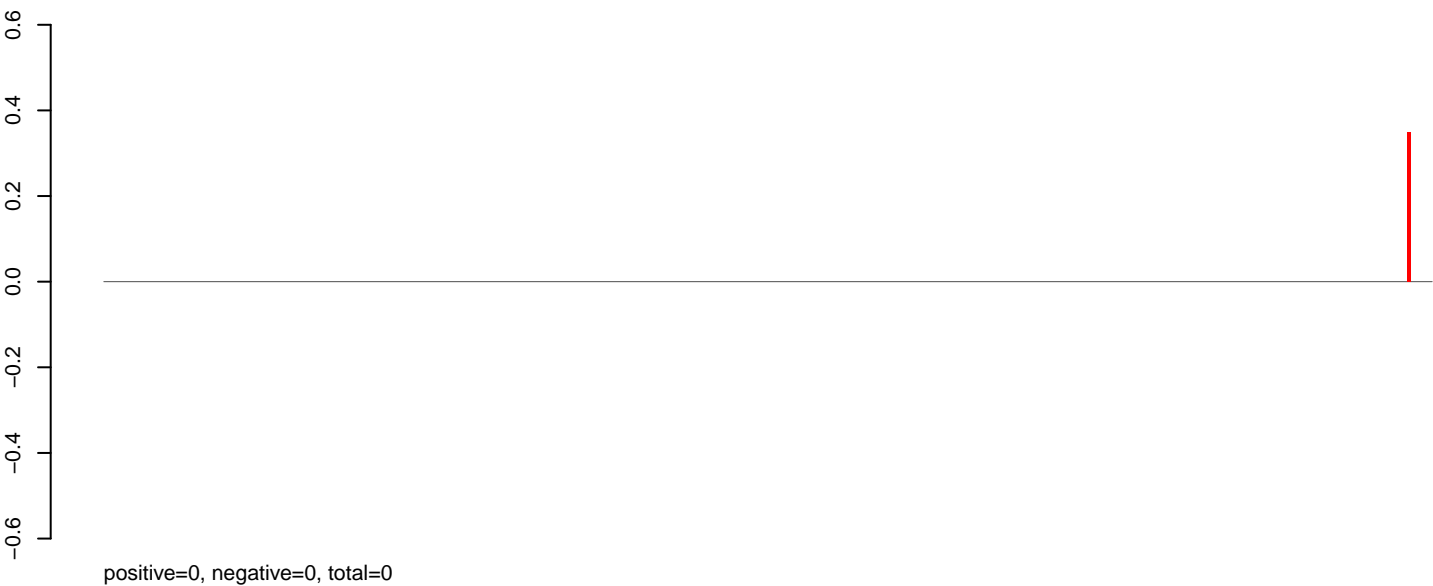
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CuQuin_MG_7dpi1.18_23.rep



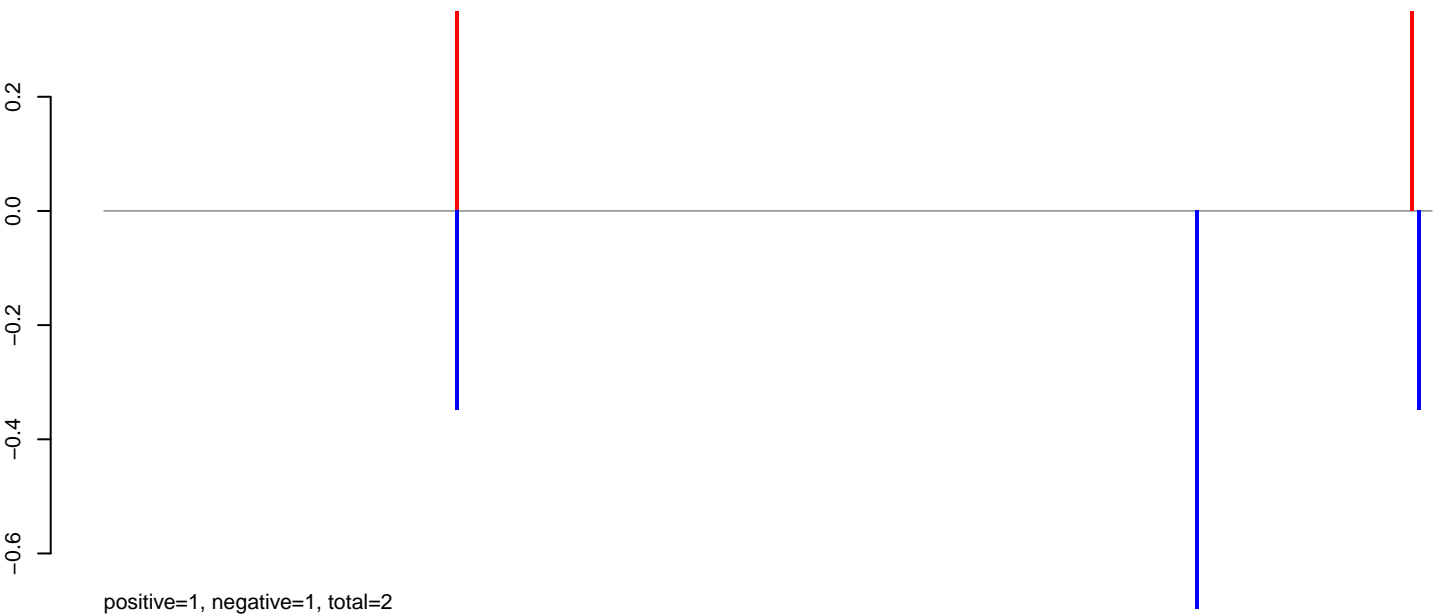
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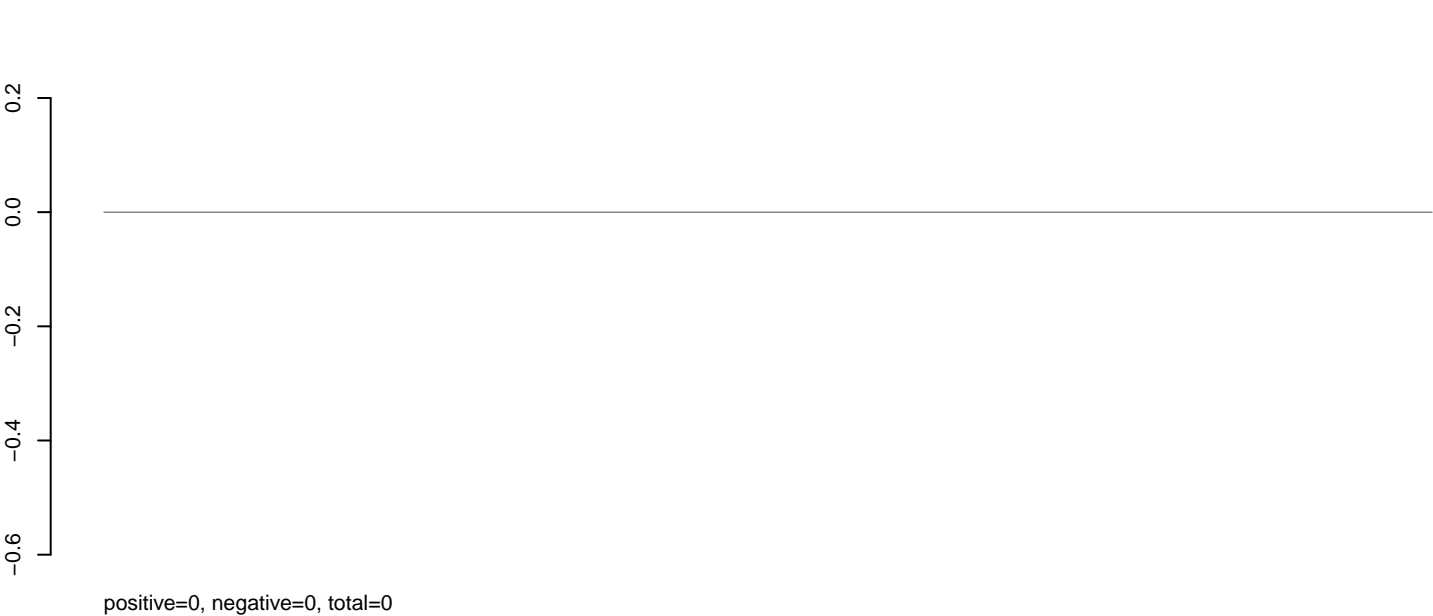
CuQuin_MG_7dpi1.rep



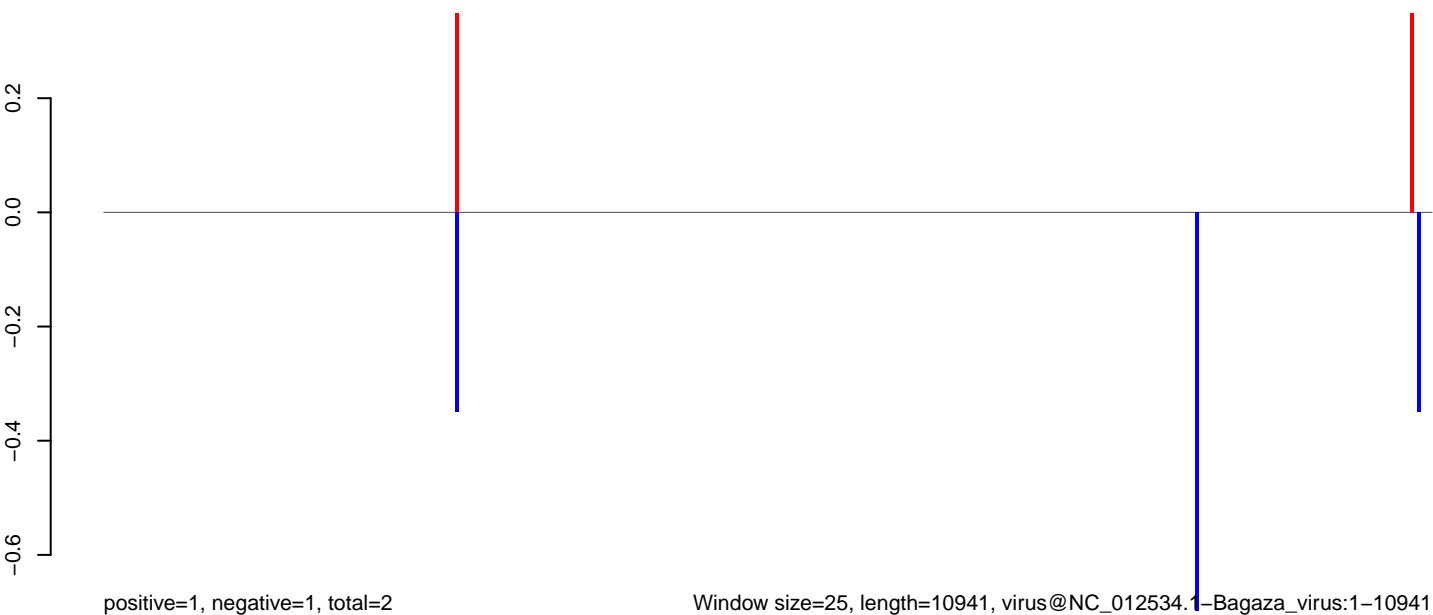
CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



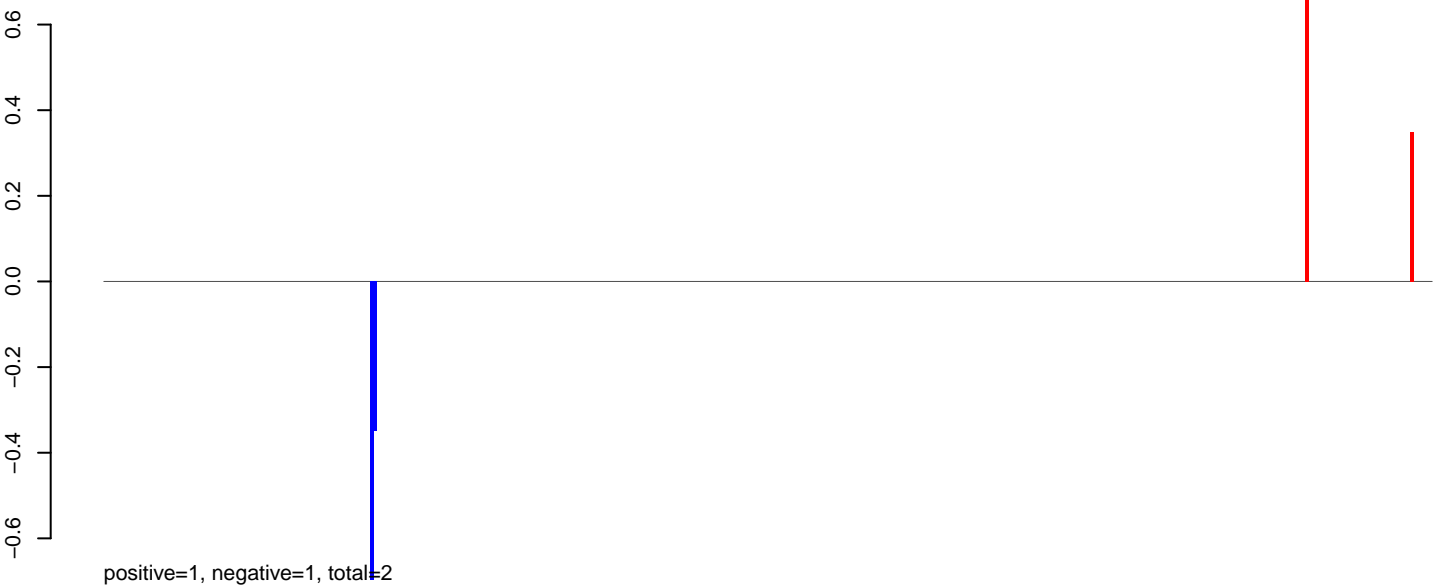
CuQuin_MG_7dpi1.rep



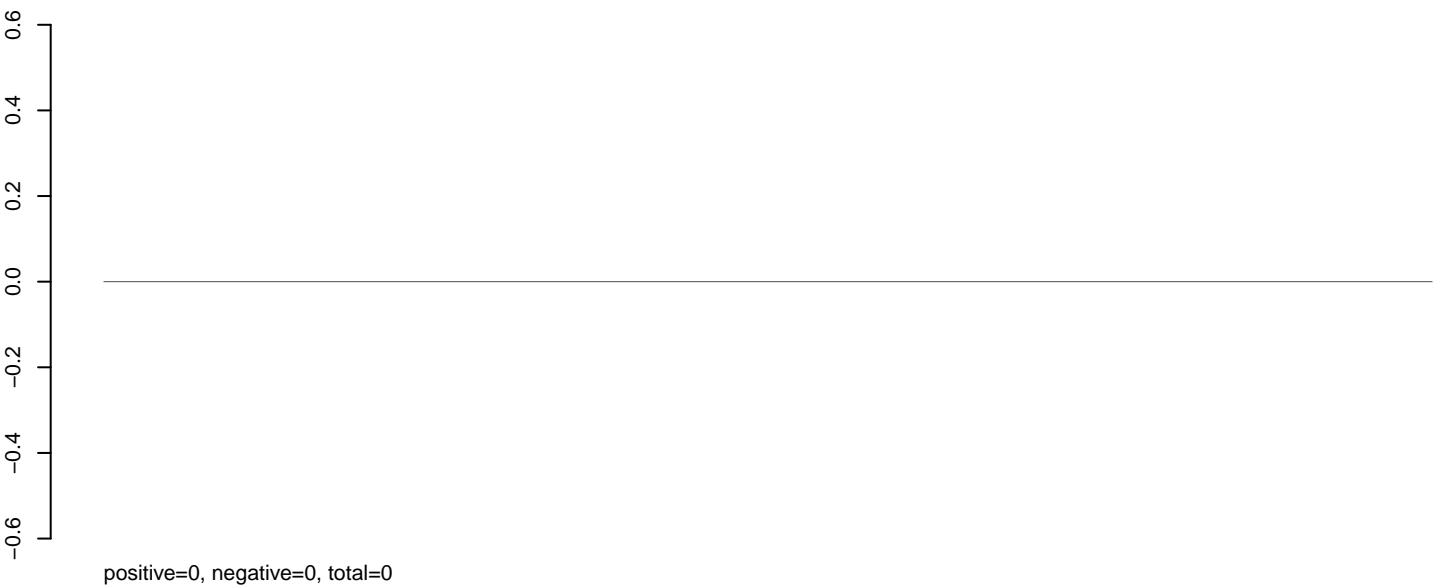
Window size=25, length=10941, virus@NC_012534.1-Bagaza_virus:1-10941

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CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



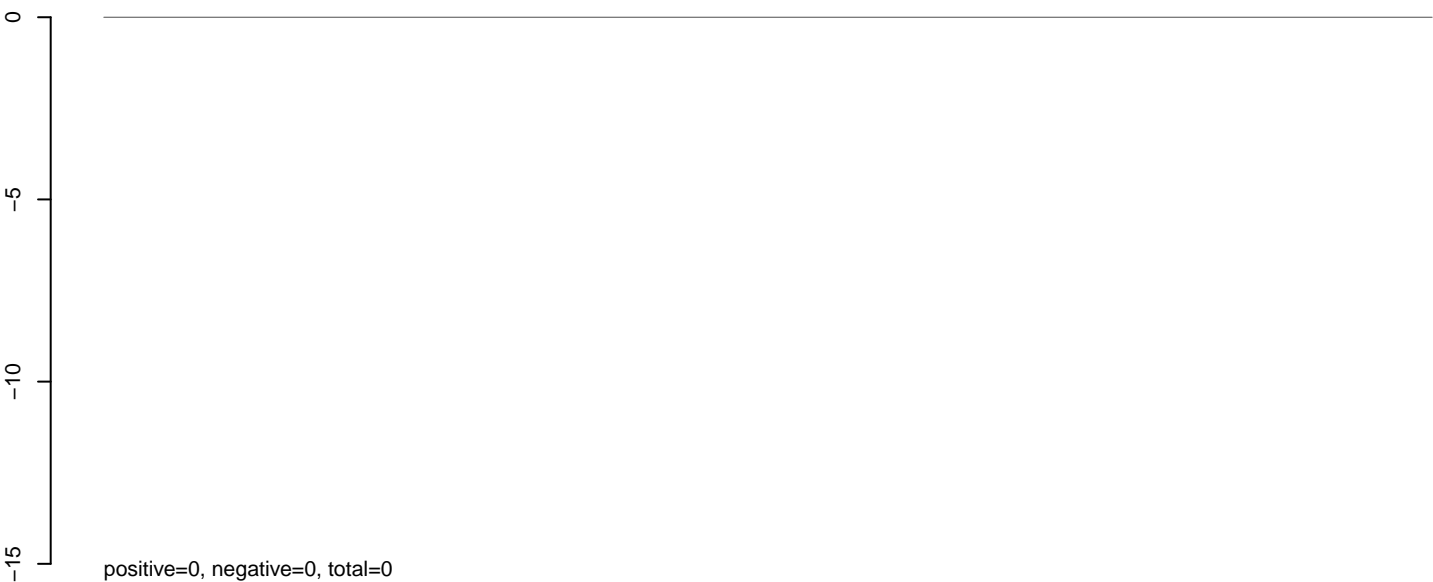
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0 2000 4000 6000 8000 10000

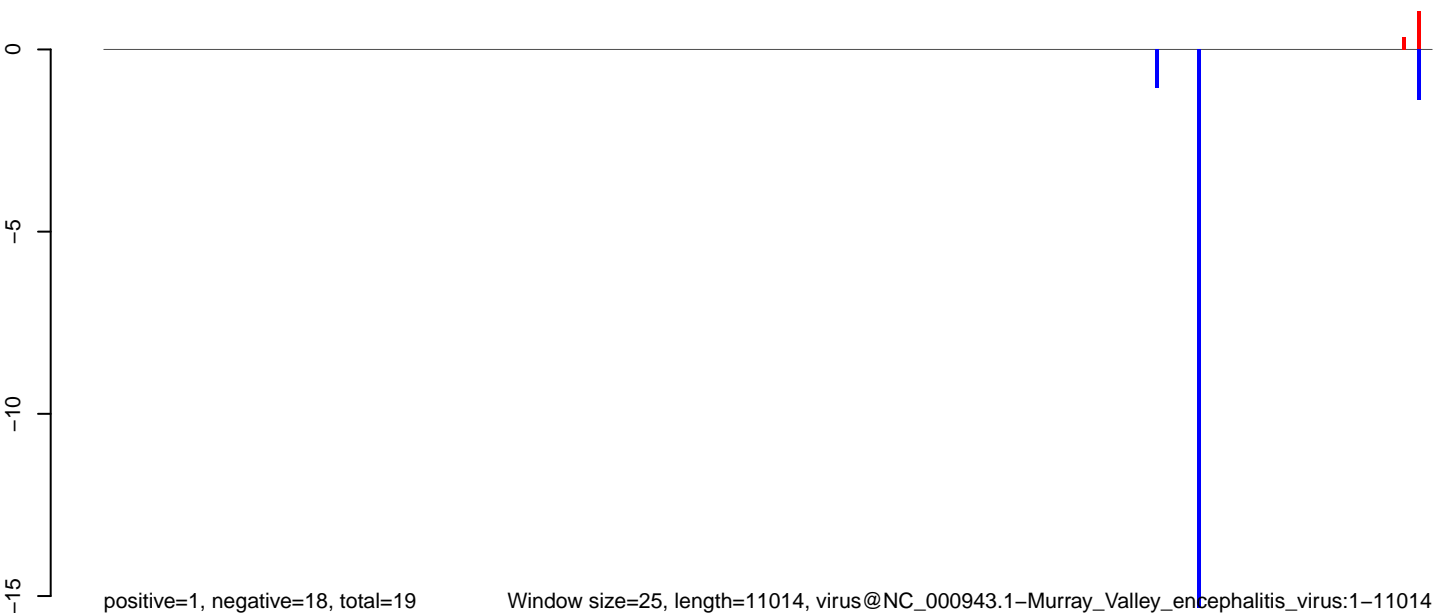
CuQuin_MG_7dpi1.18_23.rep



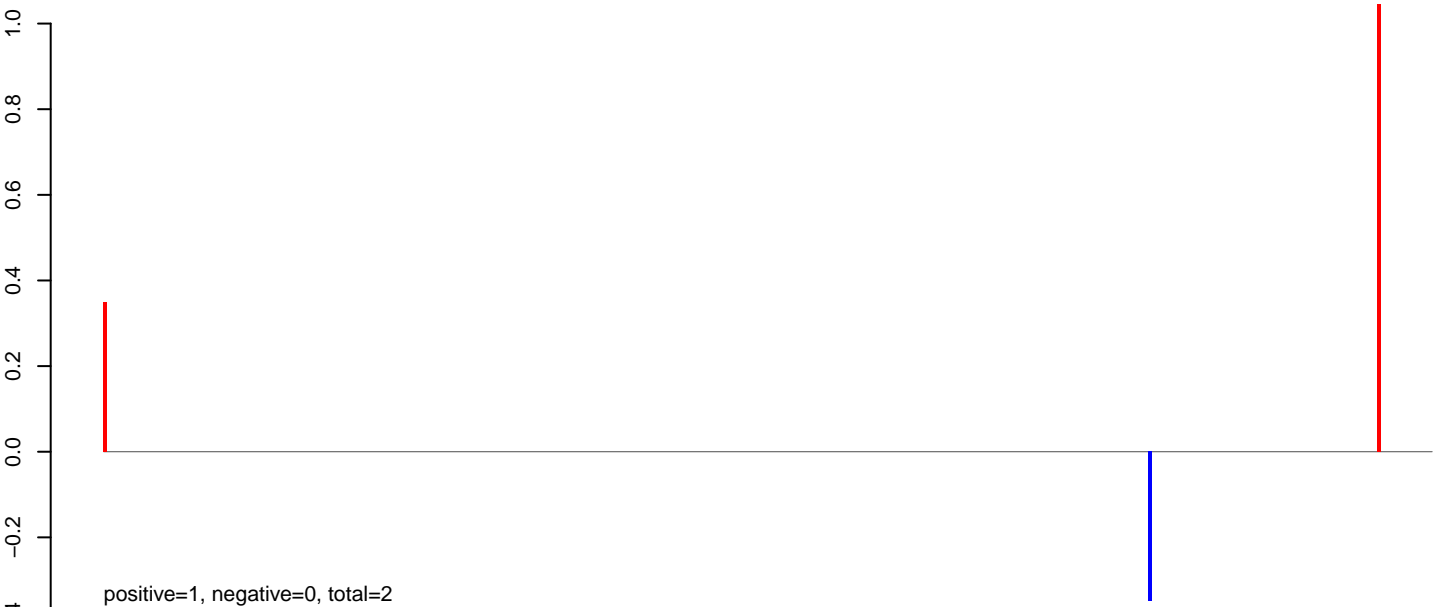
CuQuin_MG_7dpi1.24_35.rep



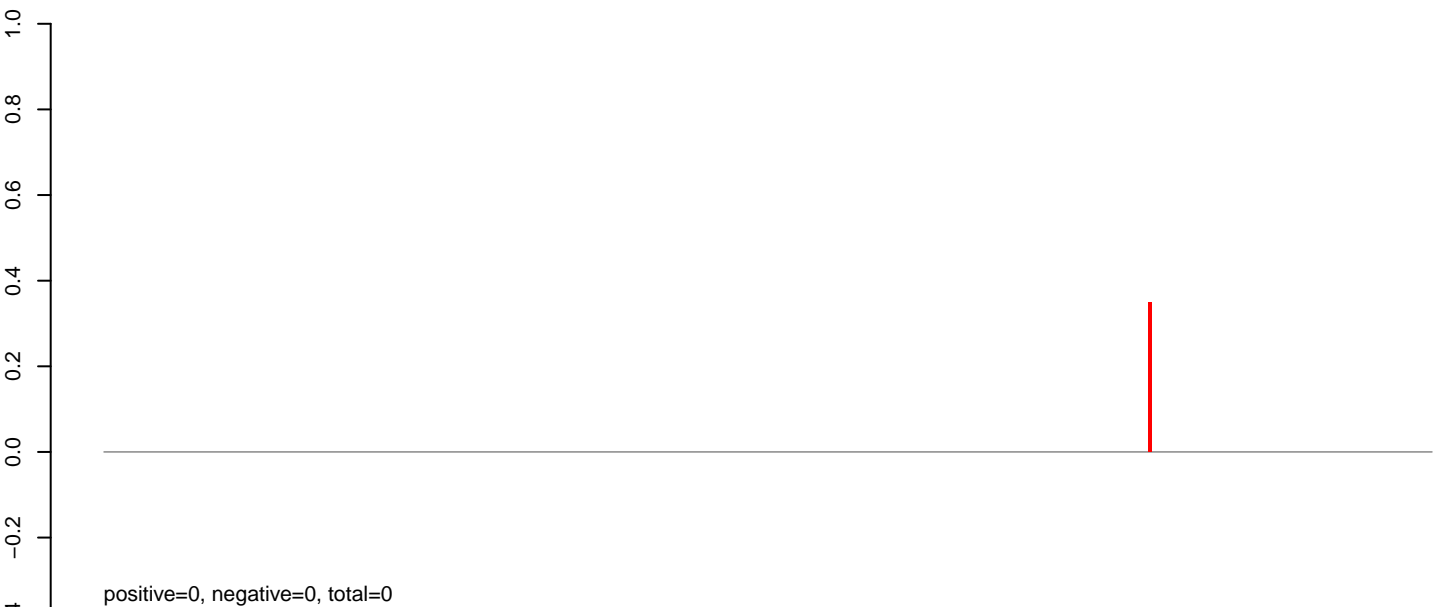
CuQuin_MG_7dpi1.rep



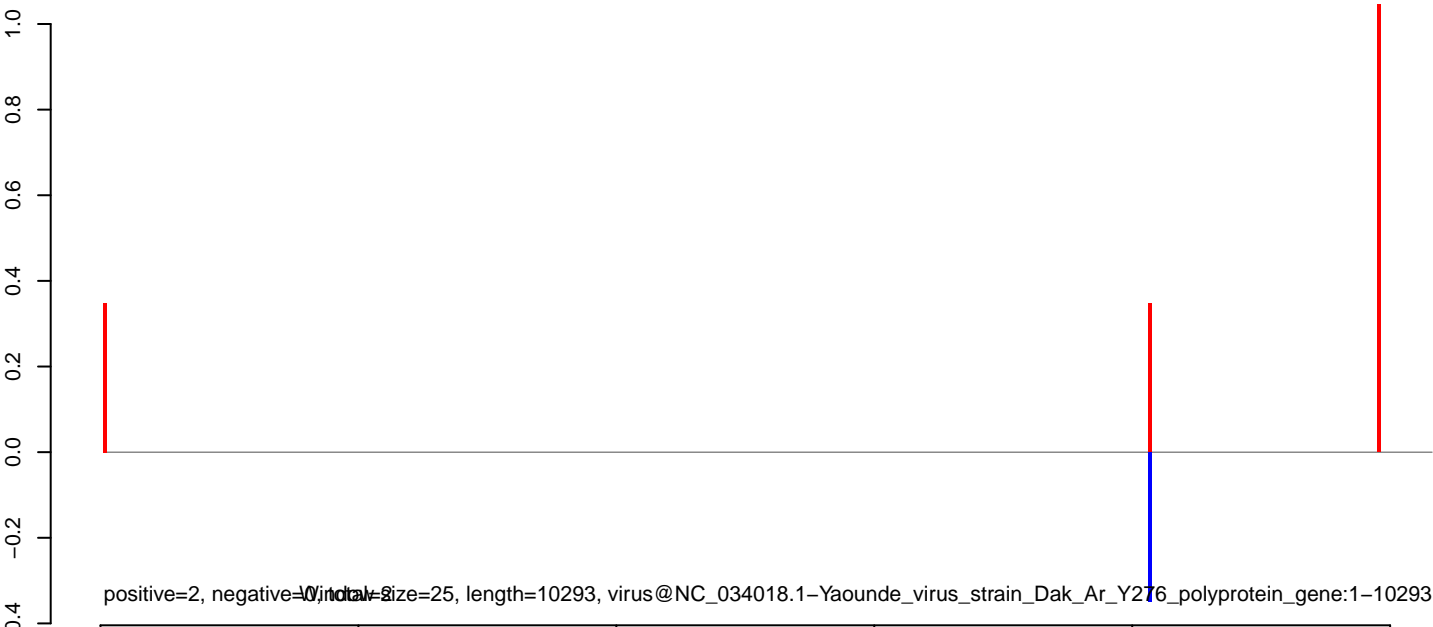
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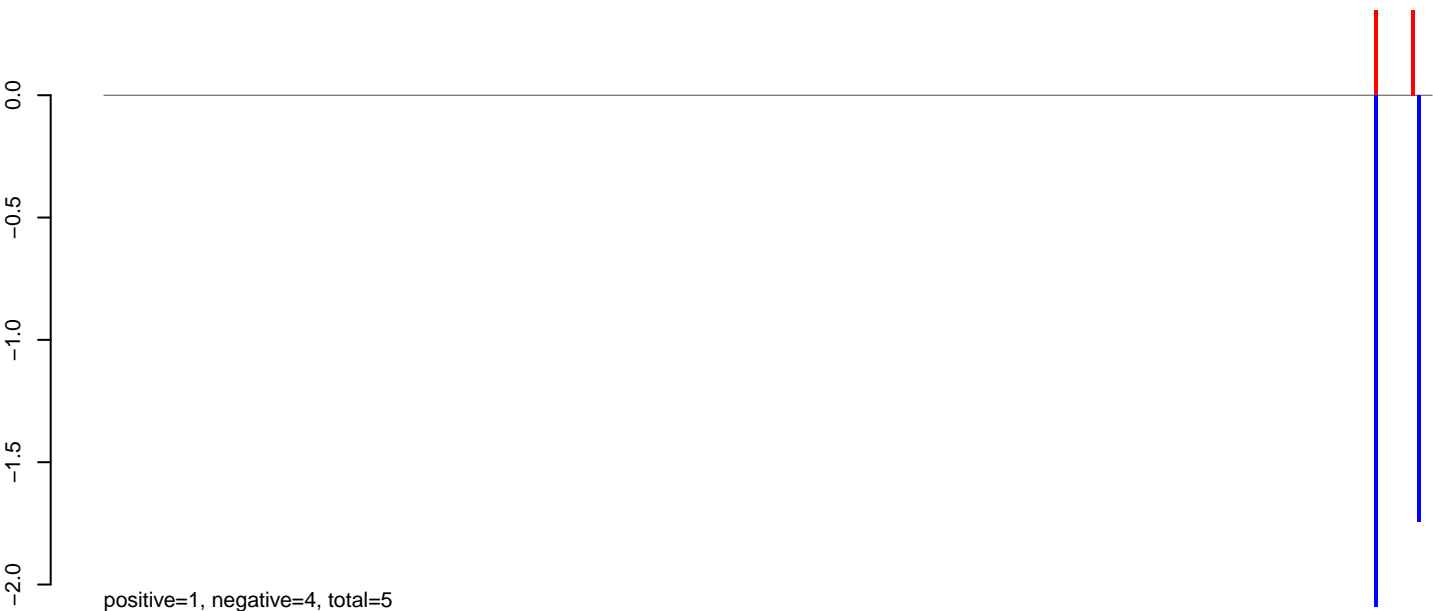
CuQuin_MG_7dpi1.24_35.rep



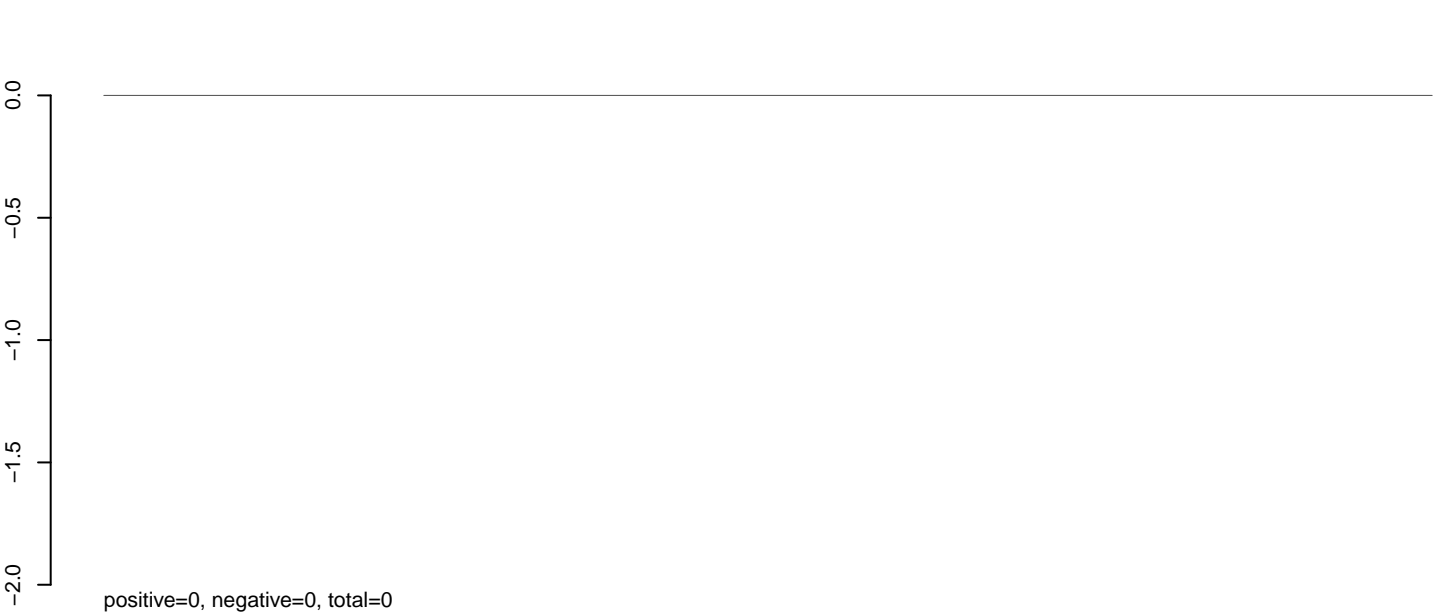
CuQuin_MG_7dpi1.rep



CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



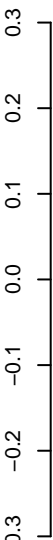
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Windows size=25, length=60990, virus@NC_015843.2-Tembusu_virus_flavivirus_polyprotein_flavivirus_polyprotein_gene:1-10990

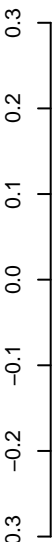
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CuQuin_MG_7dpi1.18_23.rep



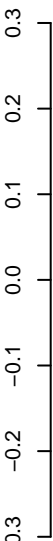
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CuQuin_MG_7dpi1.24_35.rep



positive=0, negative=0, total=0

CuQuin_MG_7dpi1.rep

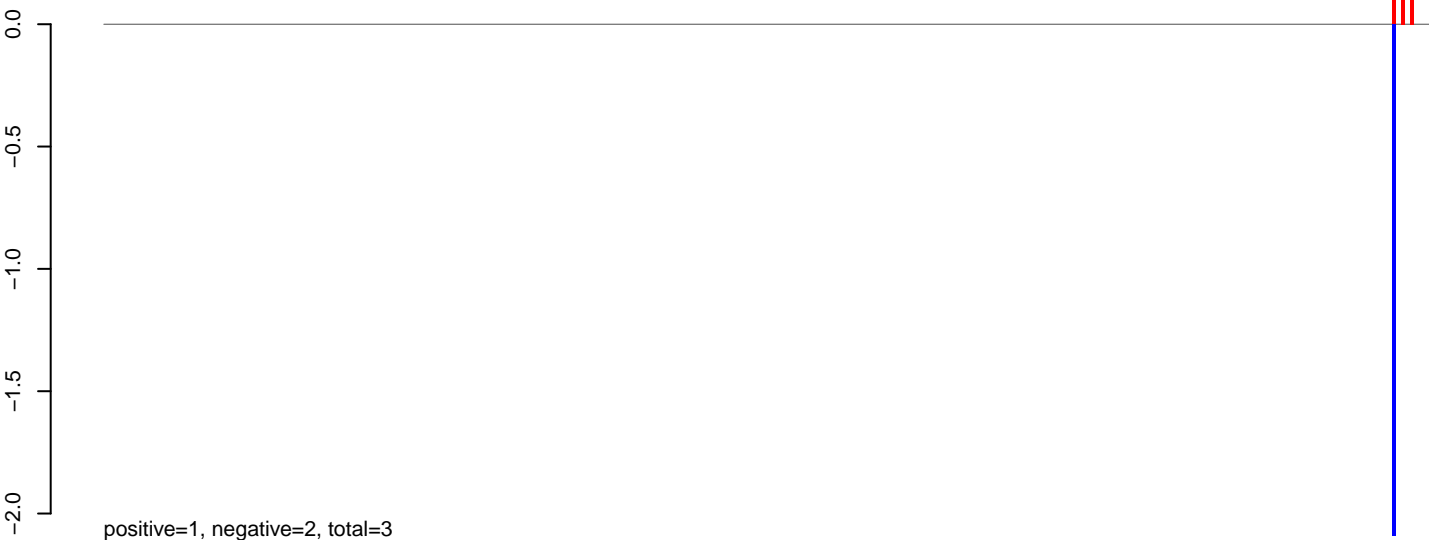


positive=1, negative=0, total=1

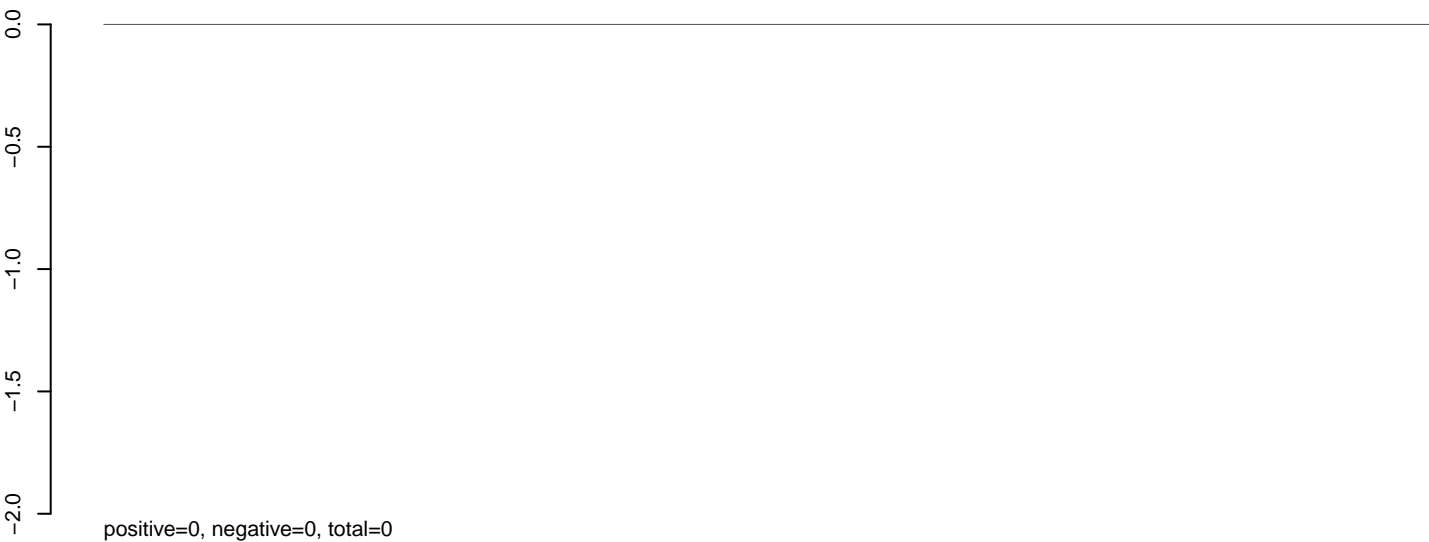
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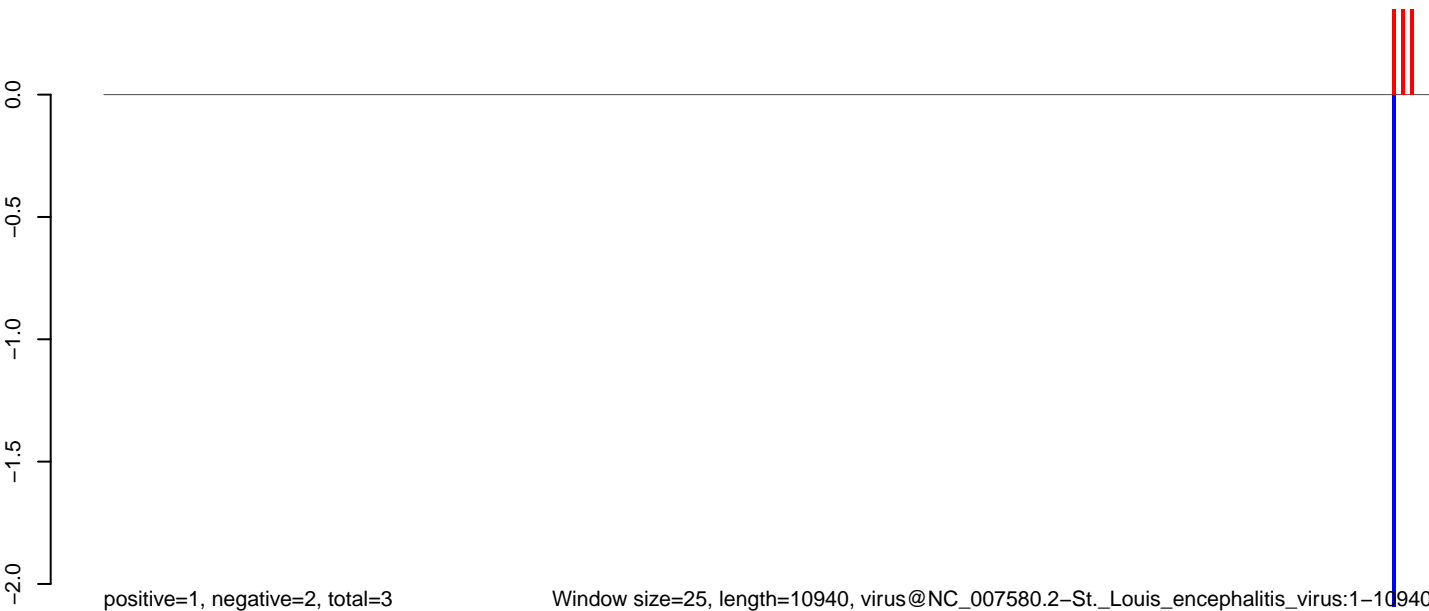
CuQuin_MG_7dpi1.18_23.rep



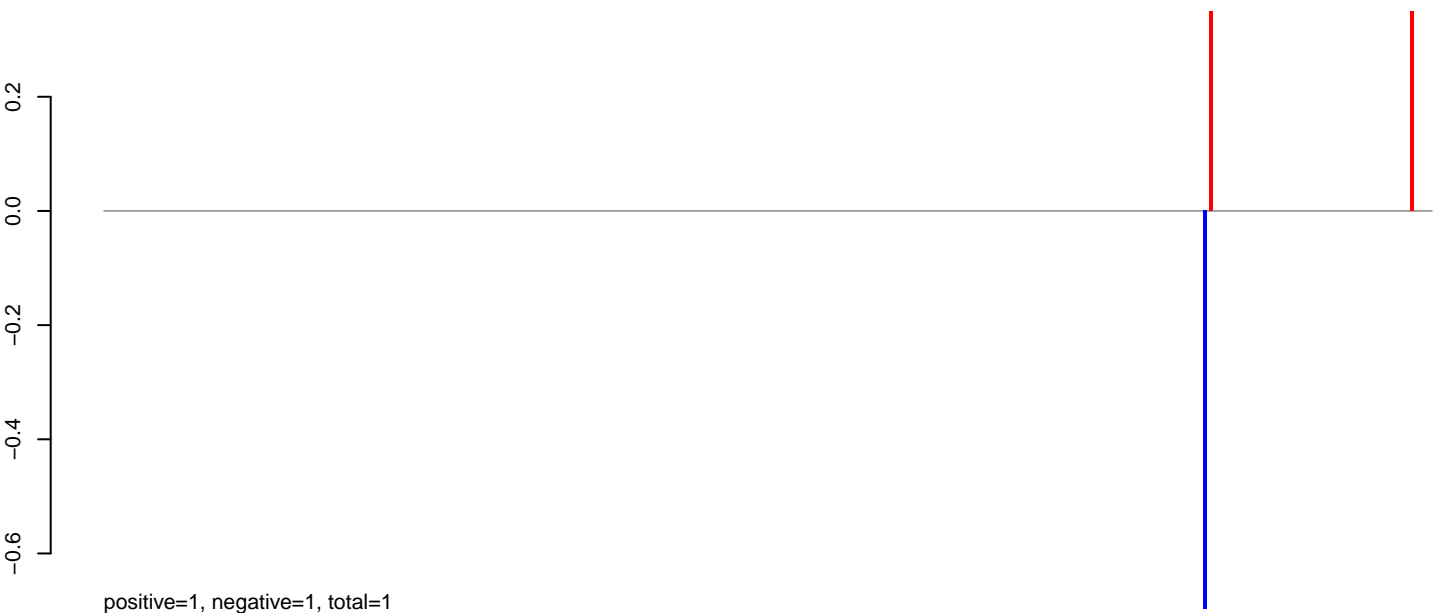
CuQuin_MG_7dpi1.24_35.rep



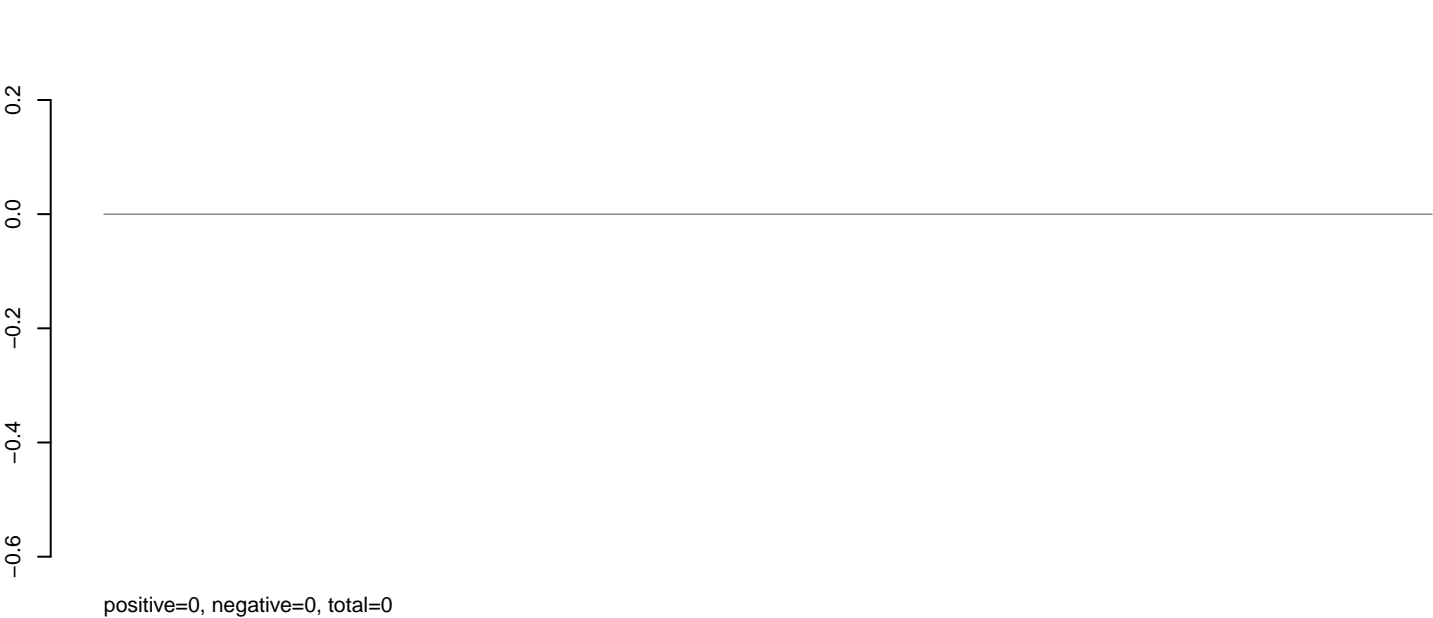
CuQuin_MG_7dpi1.rep



CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



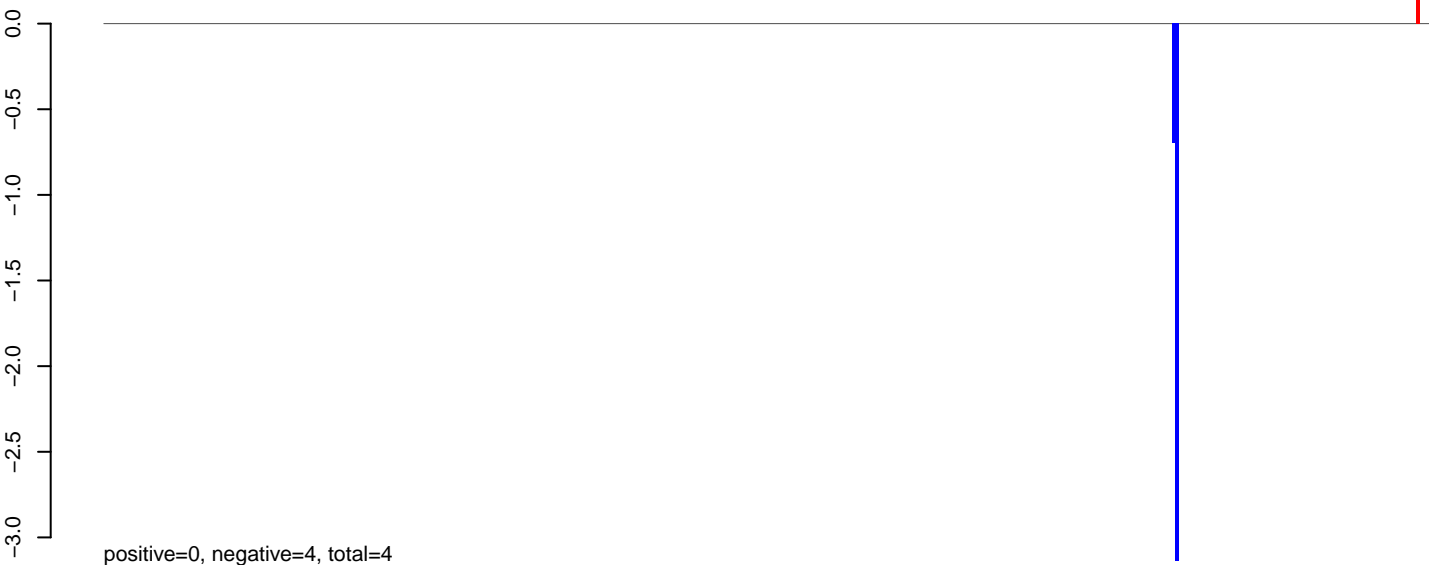
CuQuin_MG_7dpi1.rep



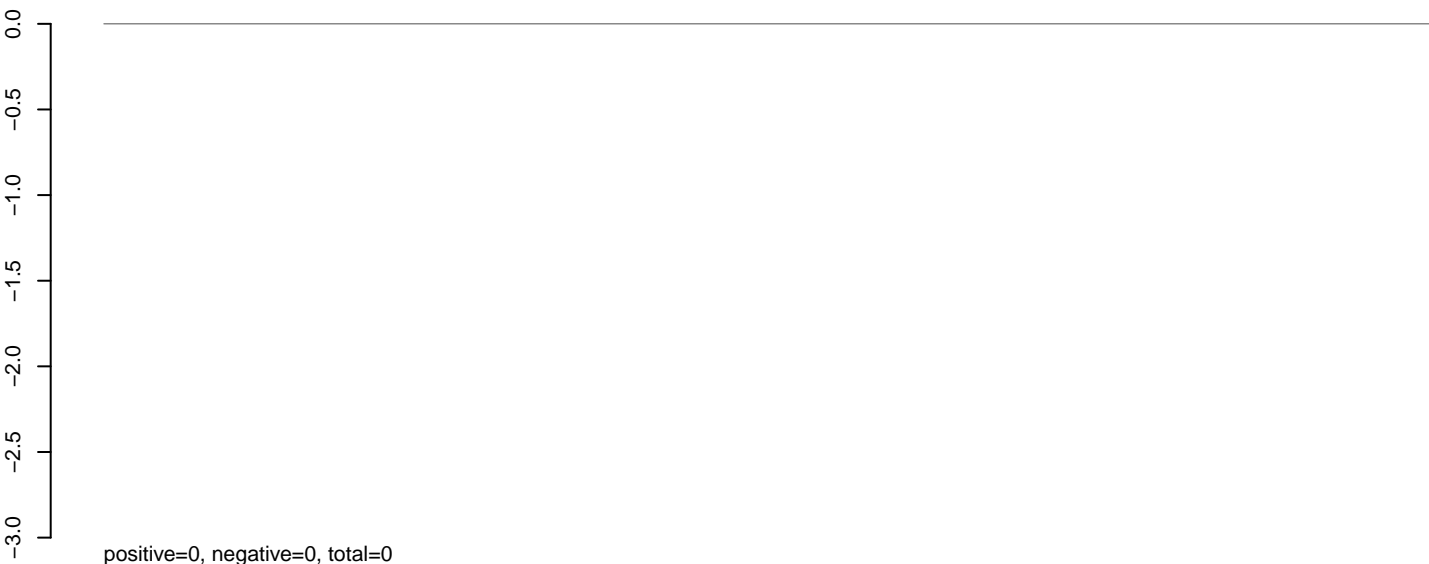
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0 2000 4000 6000 8000 10000

CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



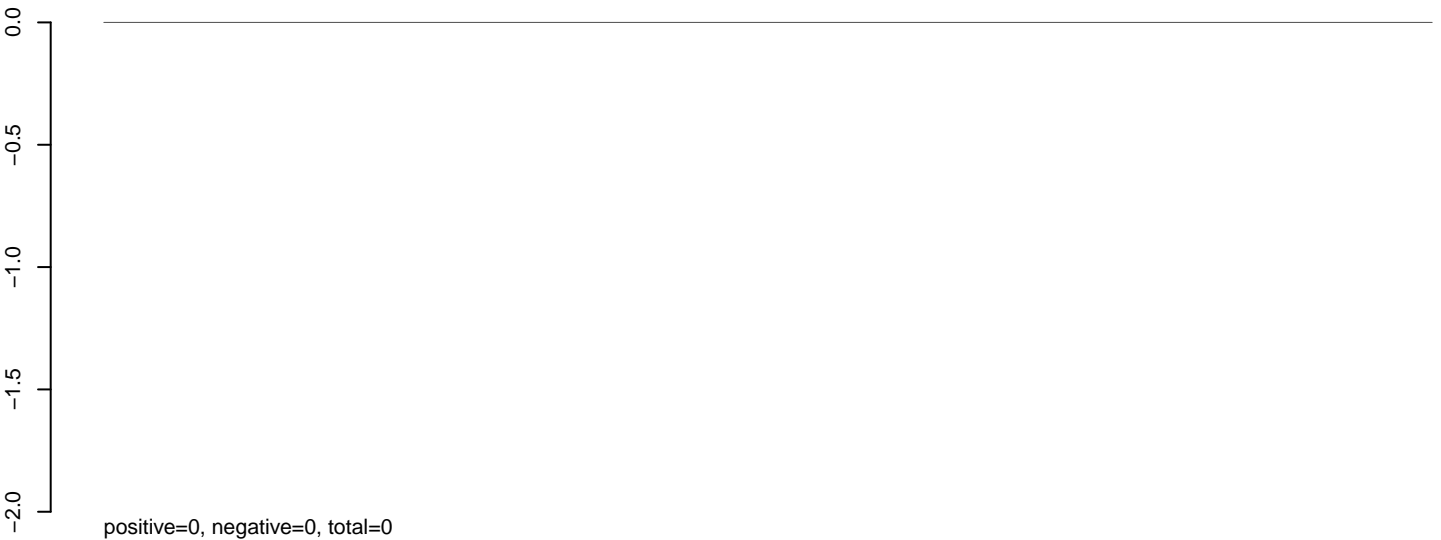
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0 2000 4000 6000 8000 10000

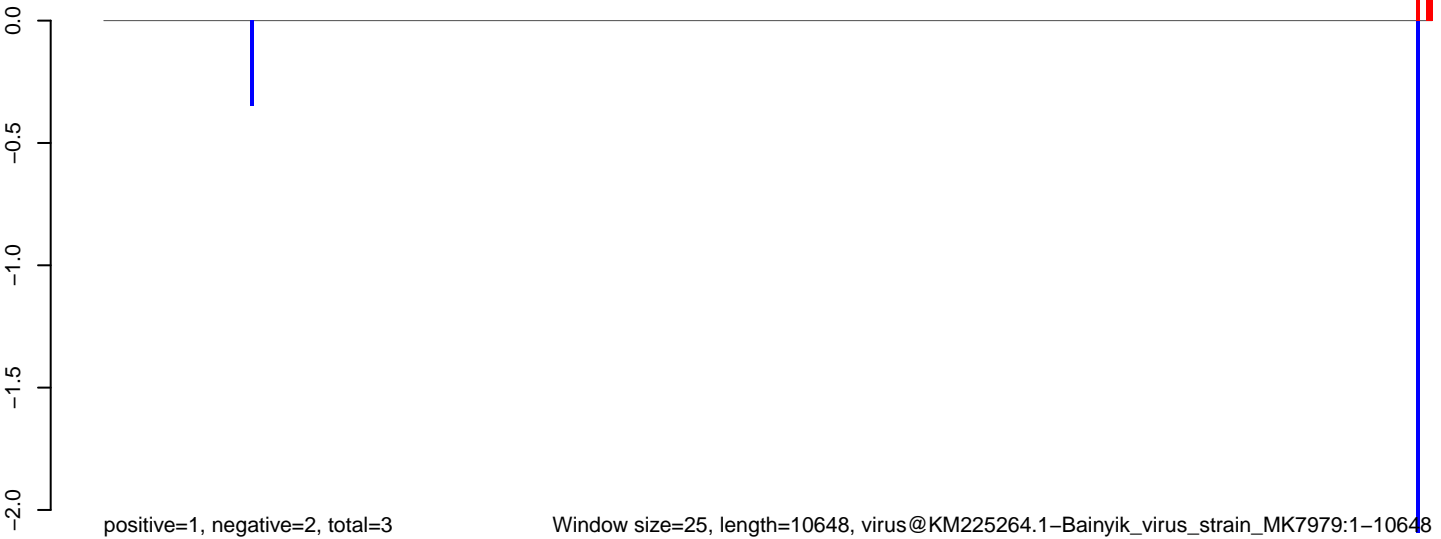
CuQuin_MG_7dpi1.18_23.rep



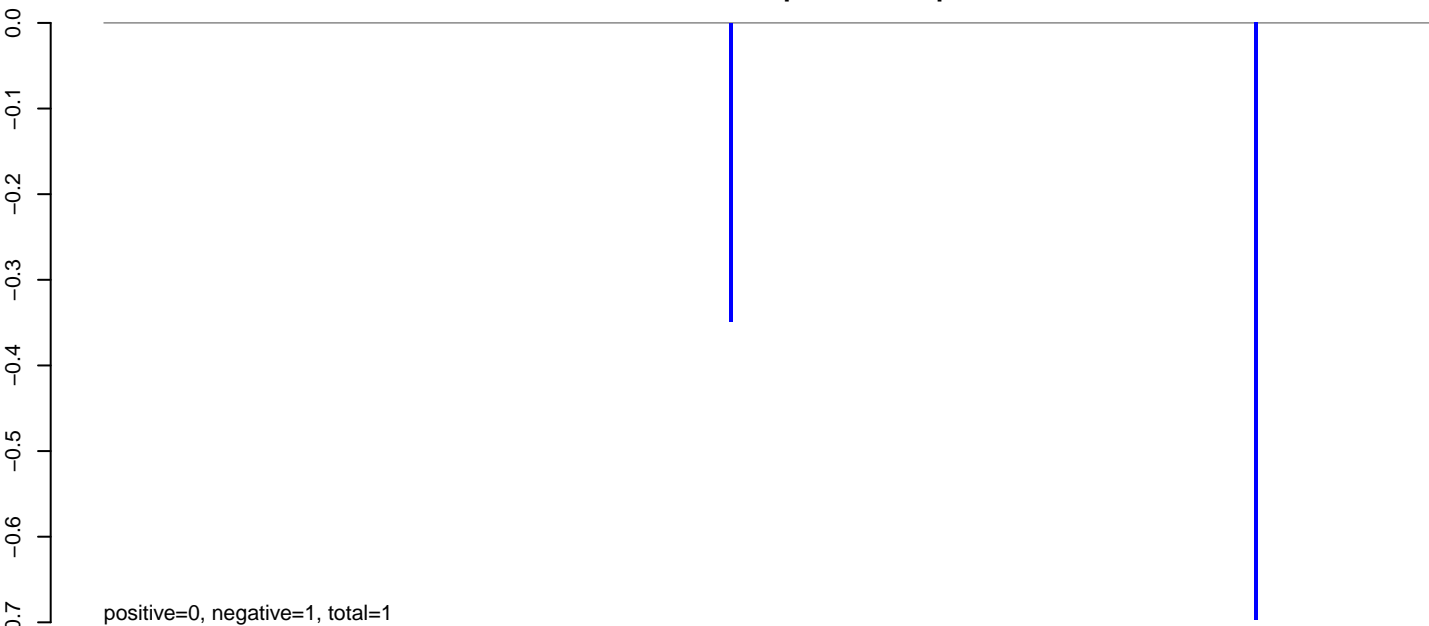
CuQuin_MG_7dpi1.24_35.rep



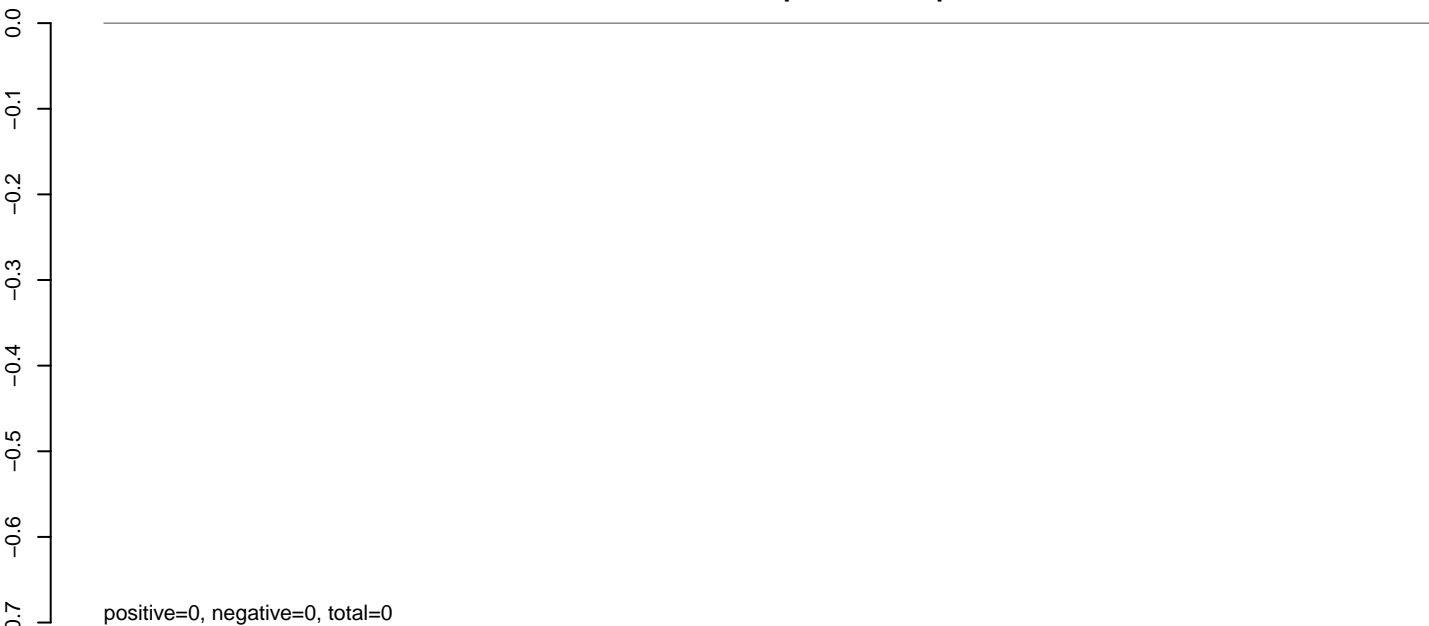
CuQuin_MG_7dpi1.rep



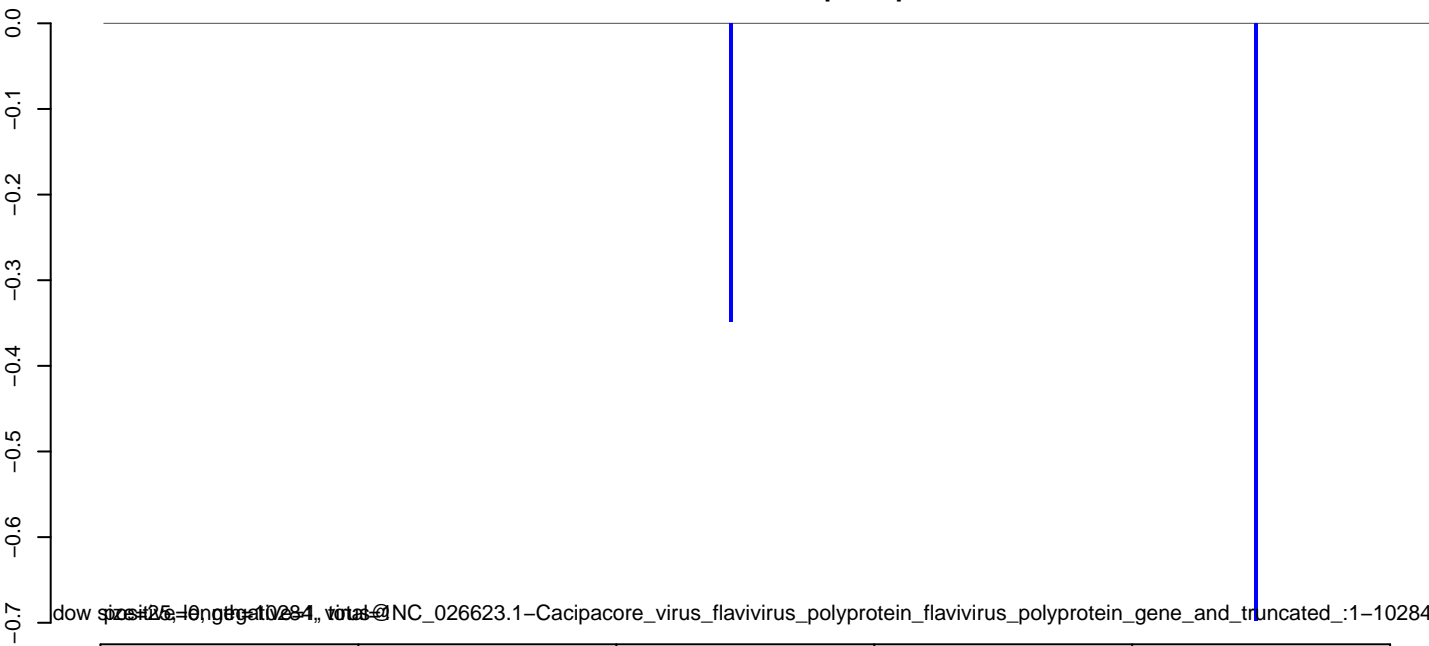
CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



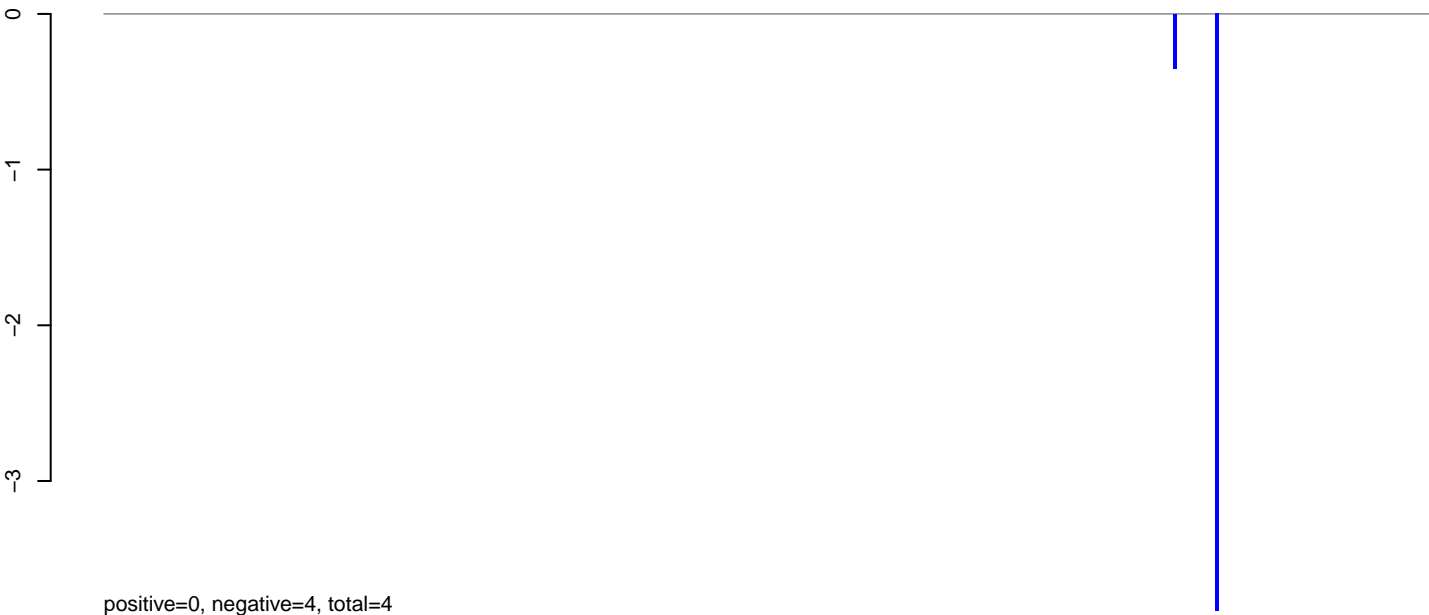
CuQuin_MG_7dpi1.rep



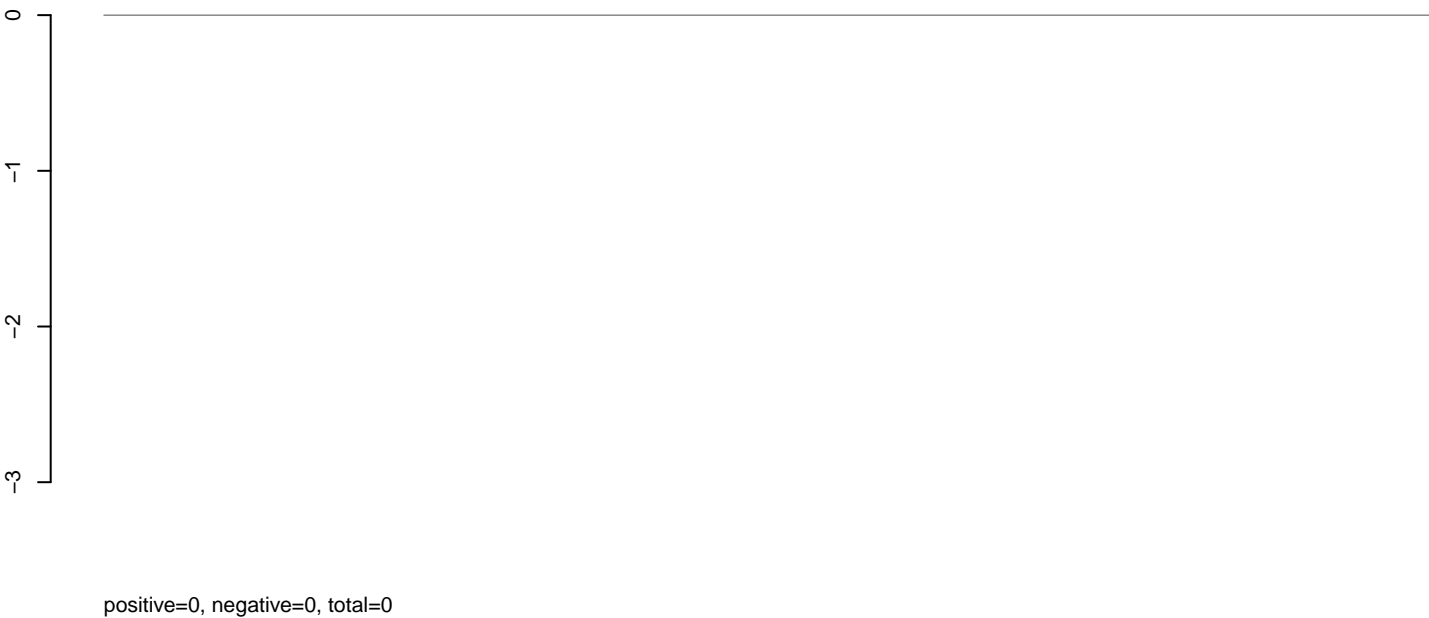
downloaded from SRA on 02/28/2016. NC_026623.1-Cacipacore_virus_flavivirus_polyprotein_flavivirus_polyprotein_gene_and_truncated_:1-10284

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CuQuin_MG_7dpi1.18_23.rep



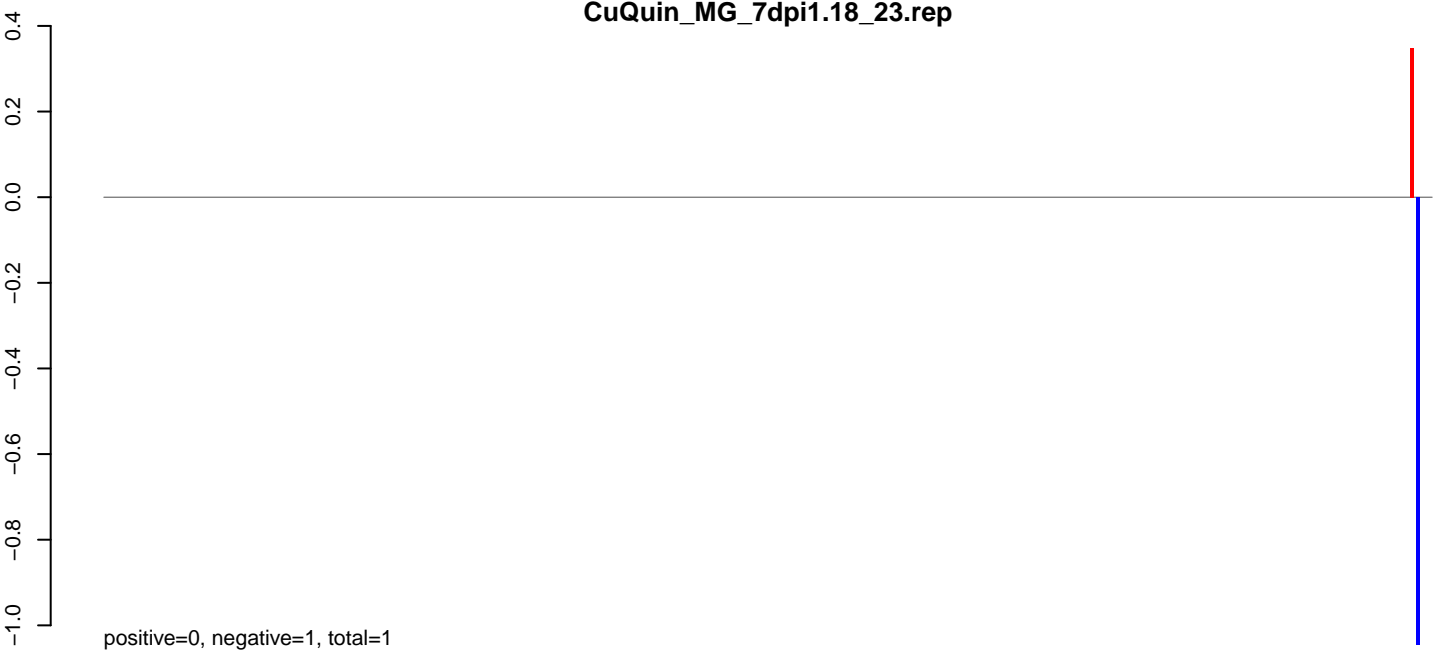
CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep

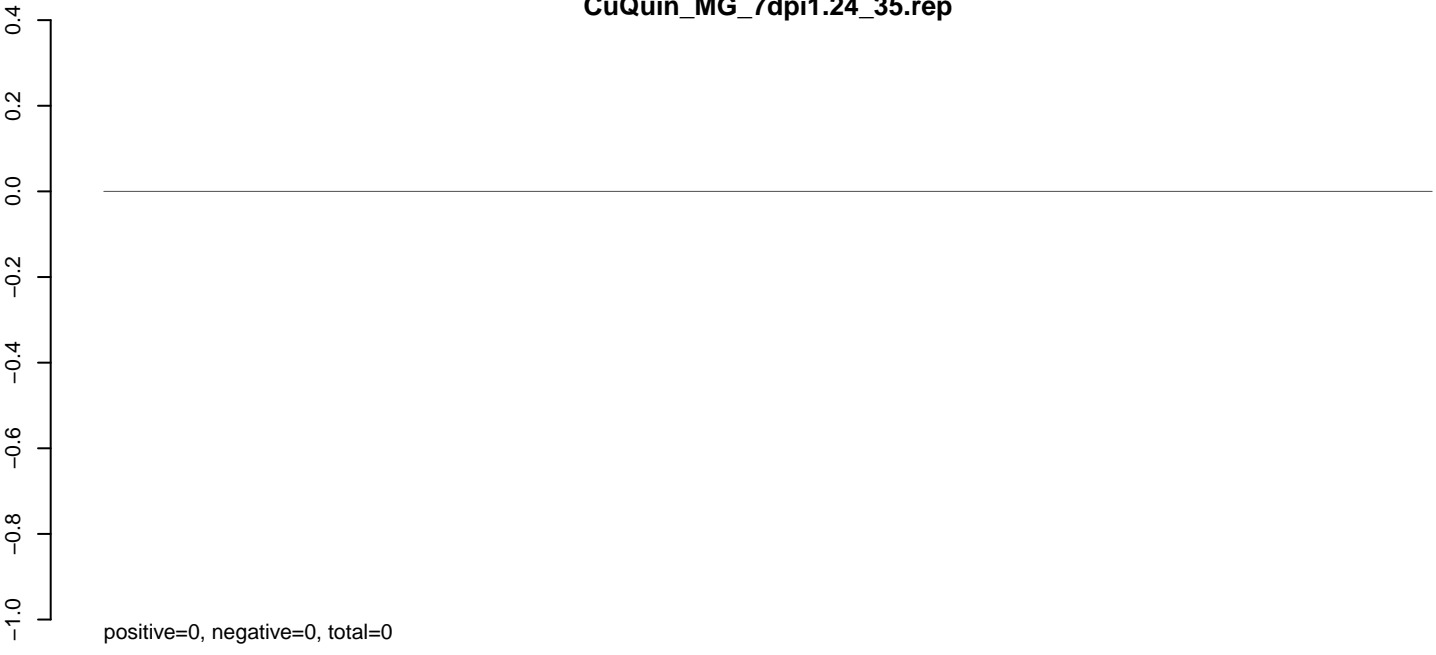


CuQuin_MG_7dpi1.18_23.rep



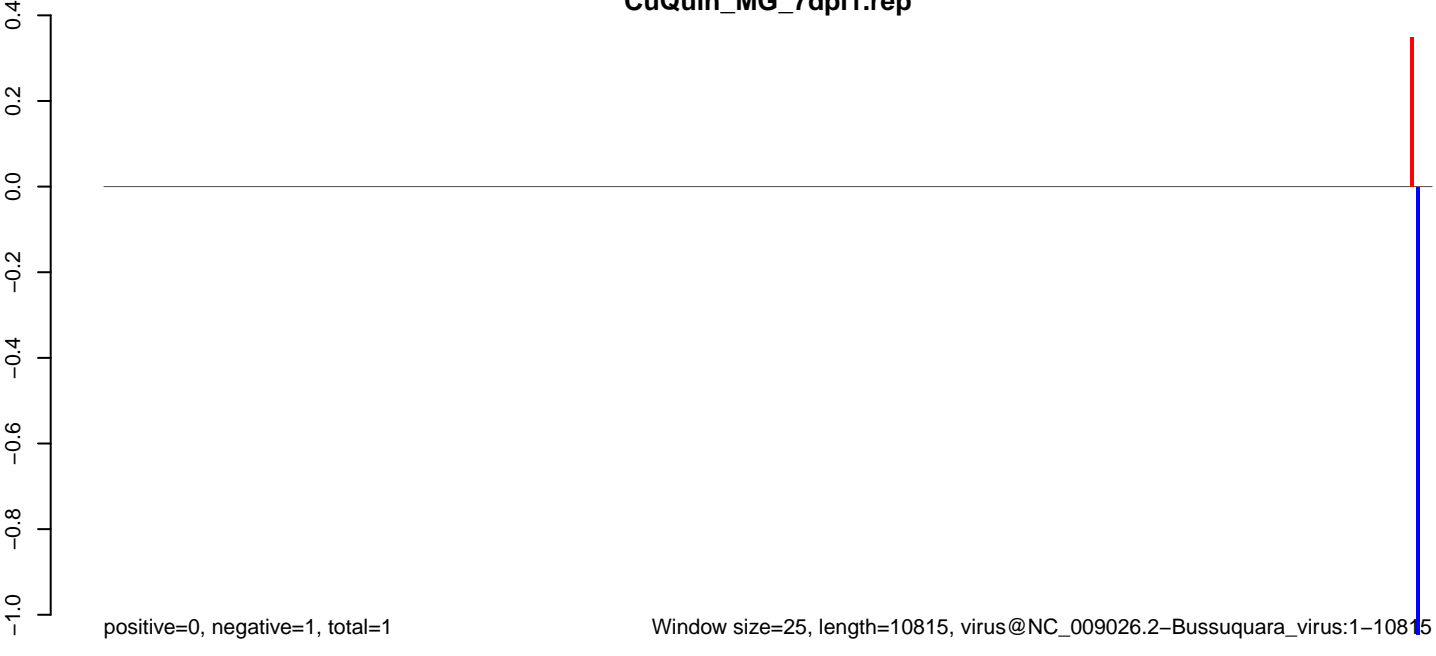
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CuQuin_MG_7dpi1.24_35.rep



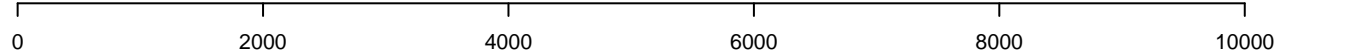
positive=0, negative=0, total=0

CuQuin_MG_7dpi1.rep

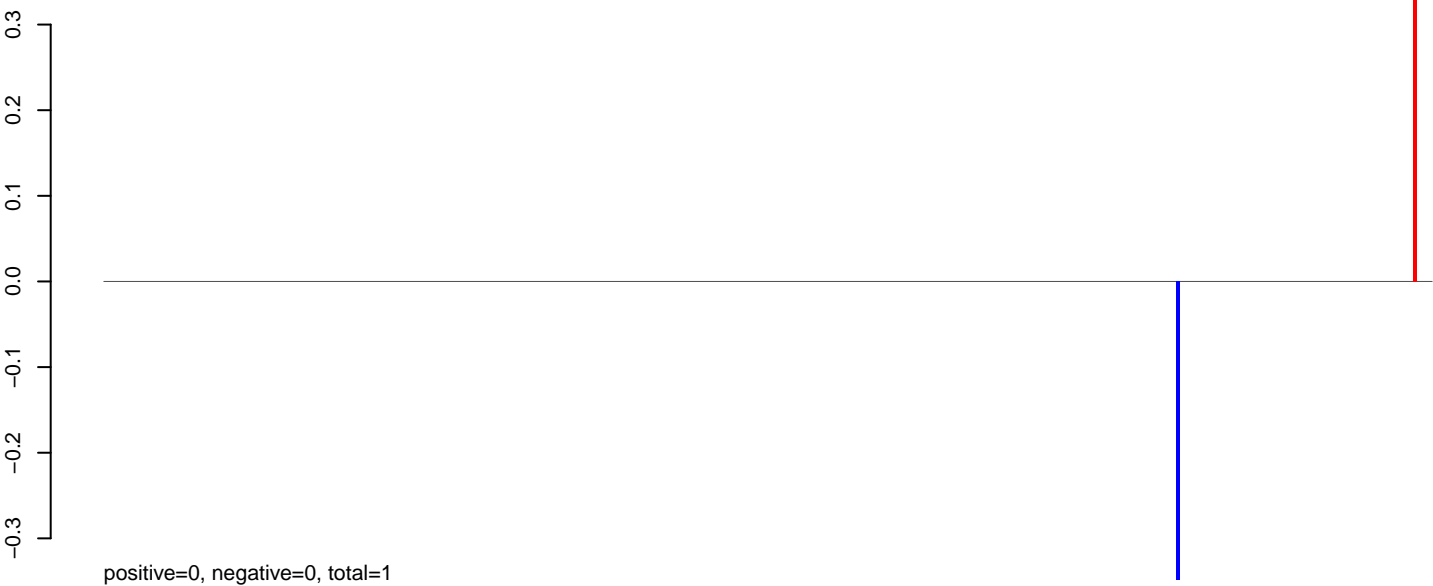


positive=0, negative=1, total=1

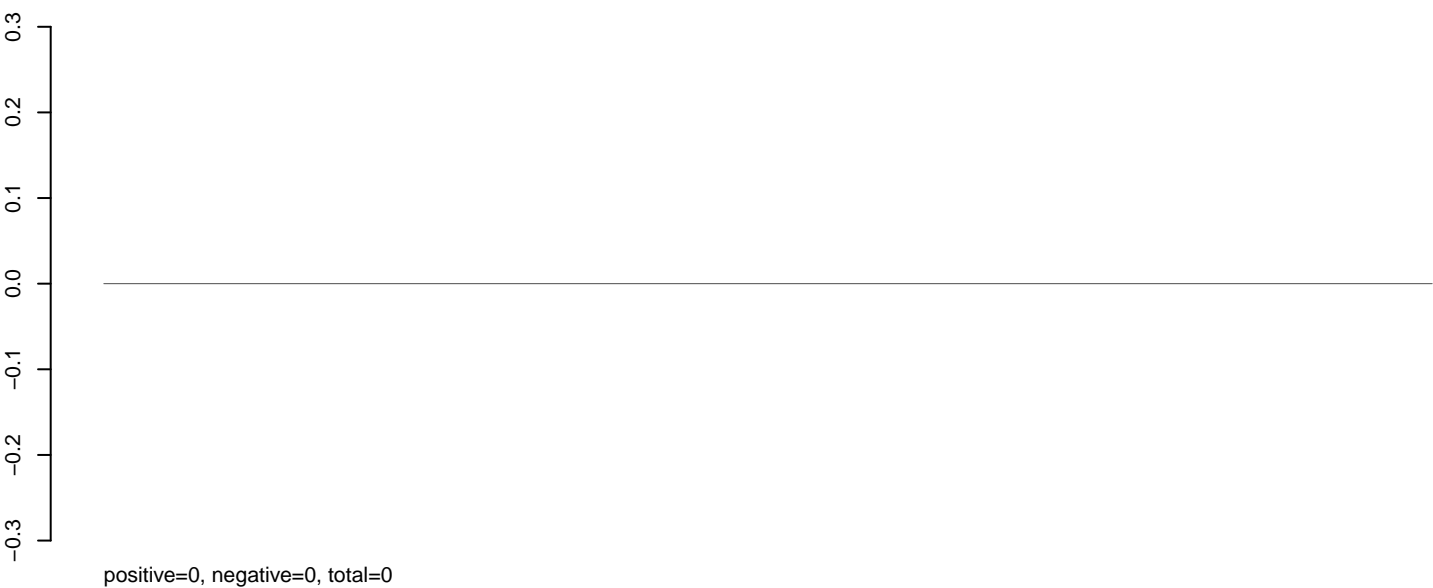
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CuQuin_MG_7dpi1.18_23.rep



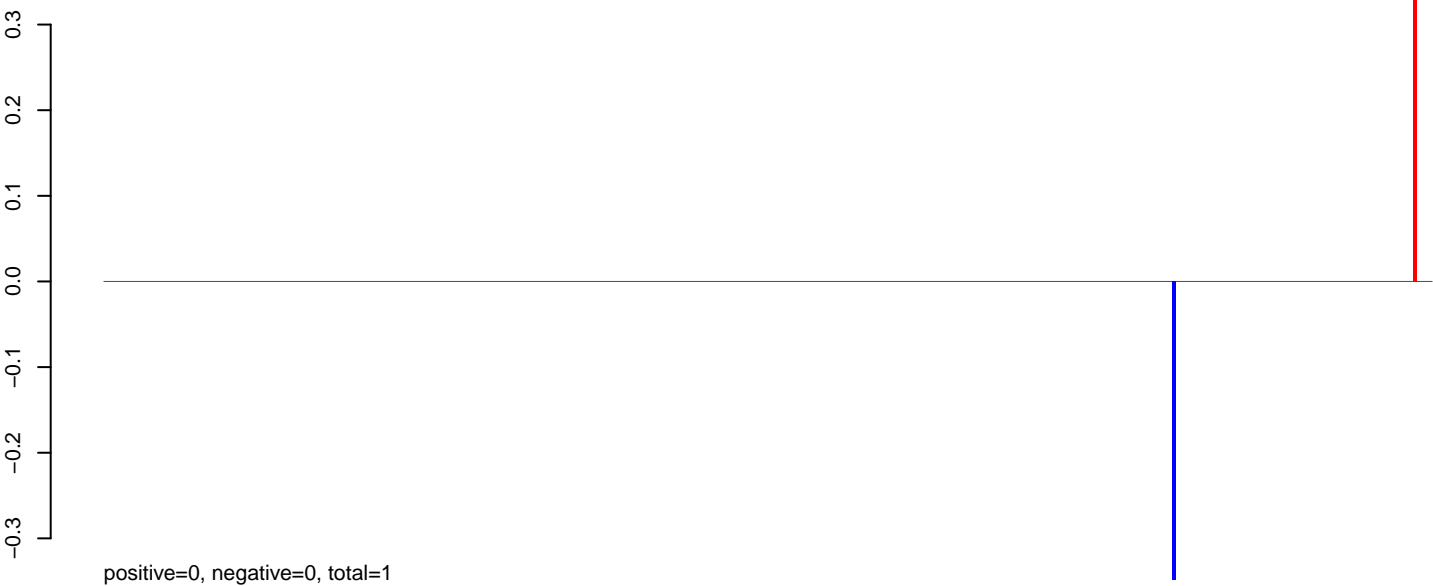
CuQuin_MG_7dpi1.24_35.rep



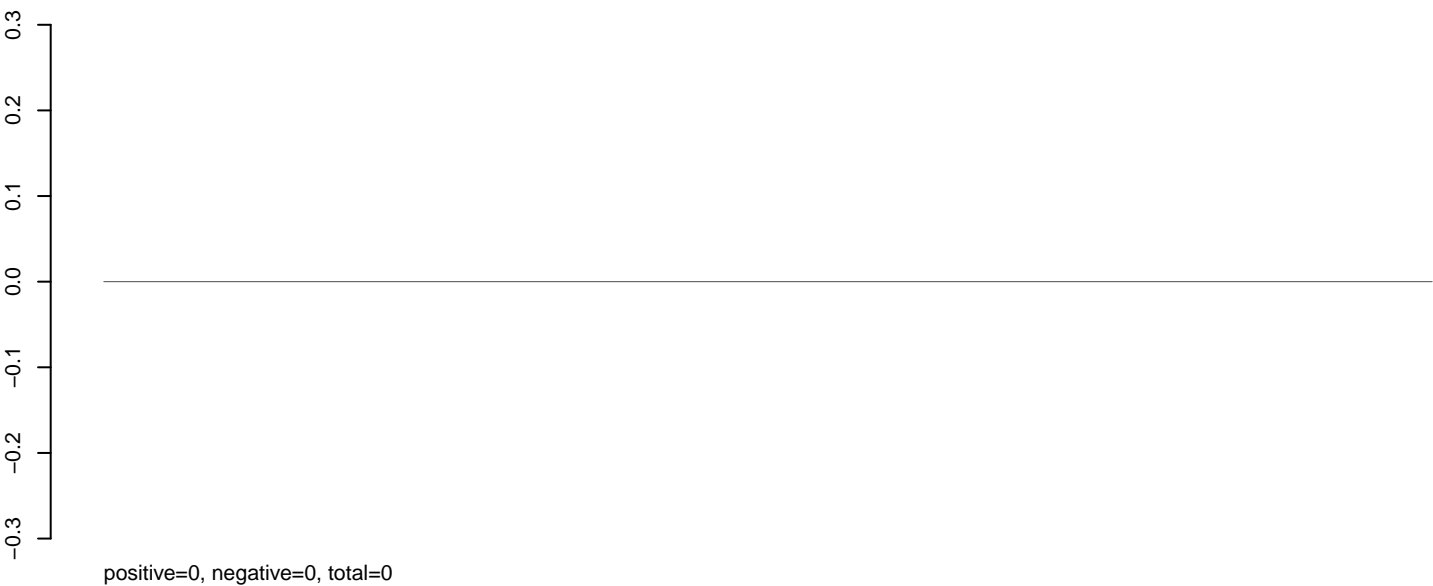
CuQuin_MG_7dpi1.rep



CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep

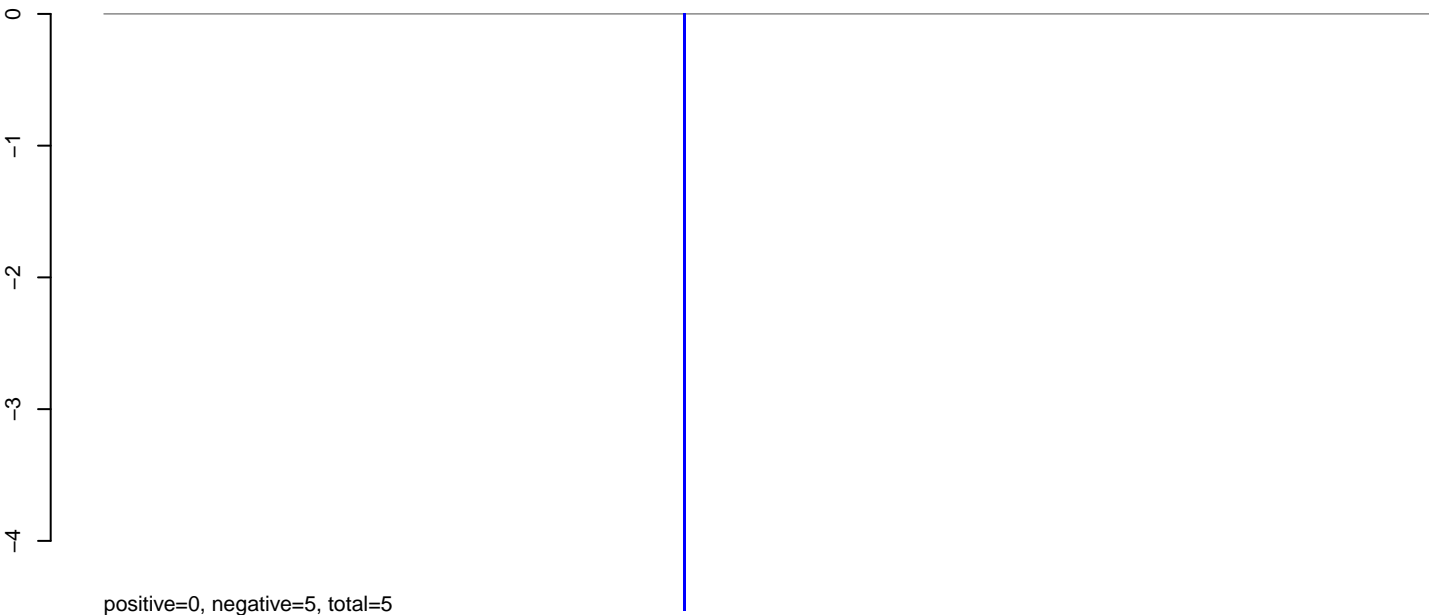


CuQuin_MG_7dpi1.rep

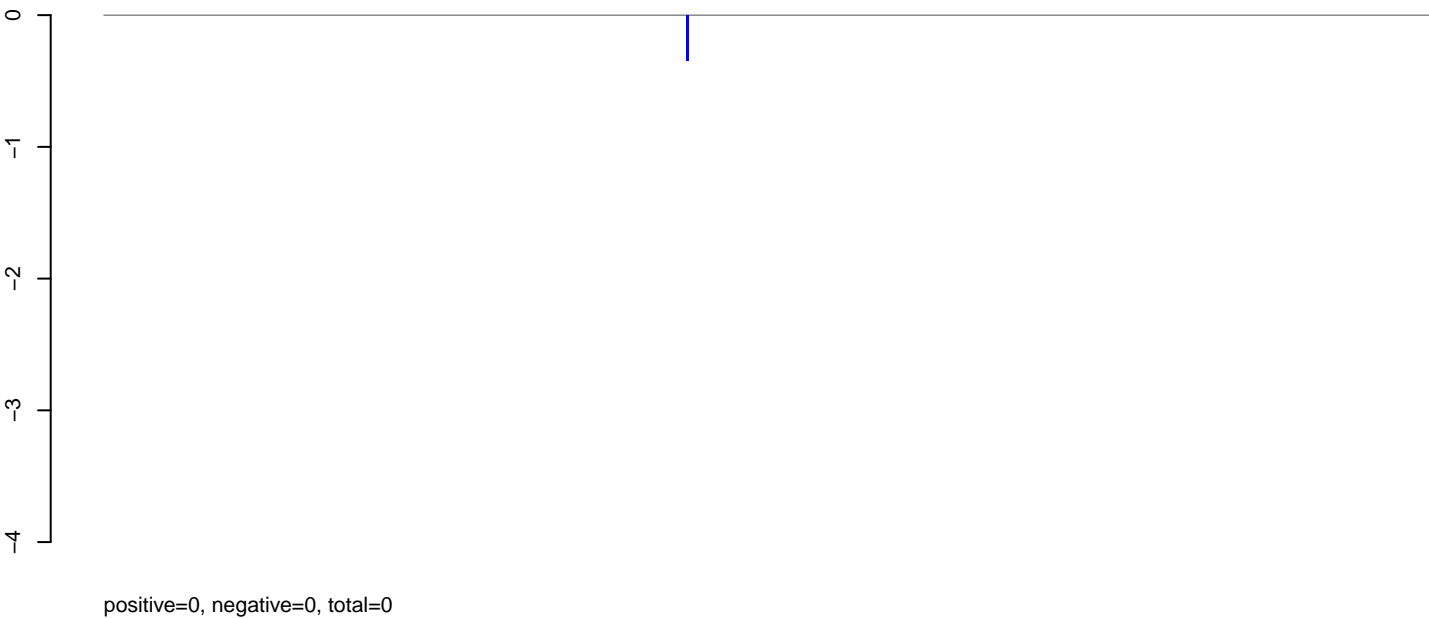


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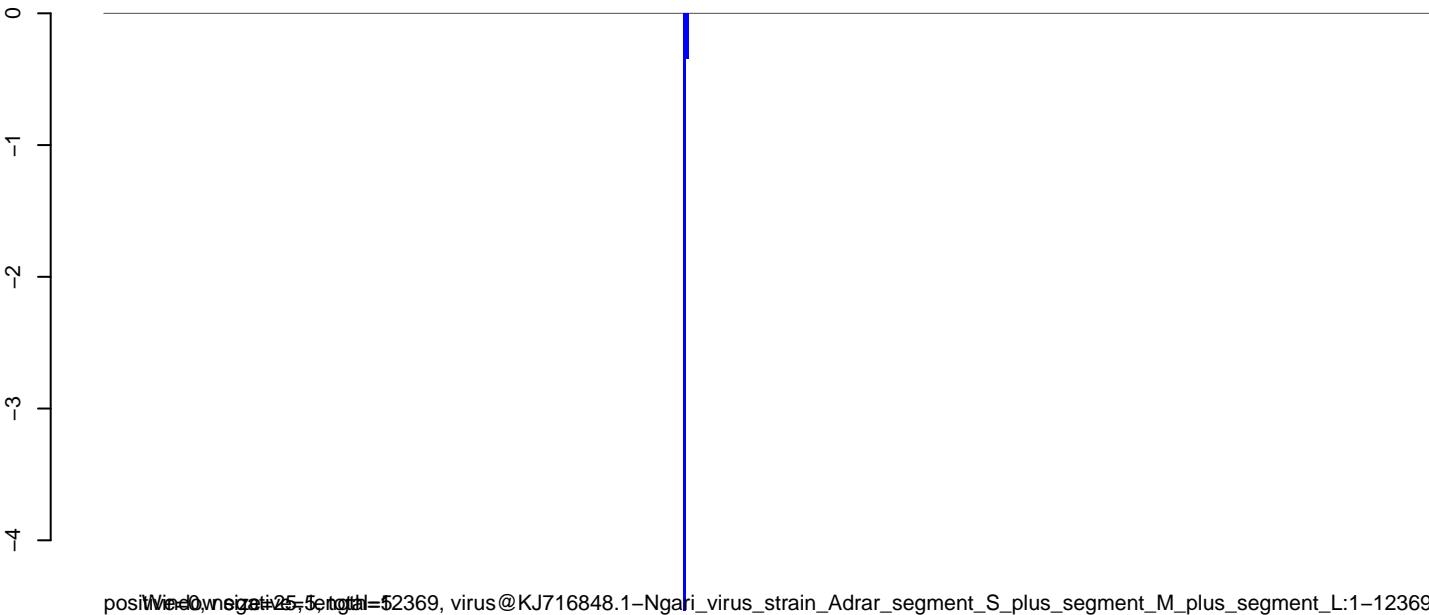
CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep

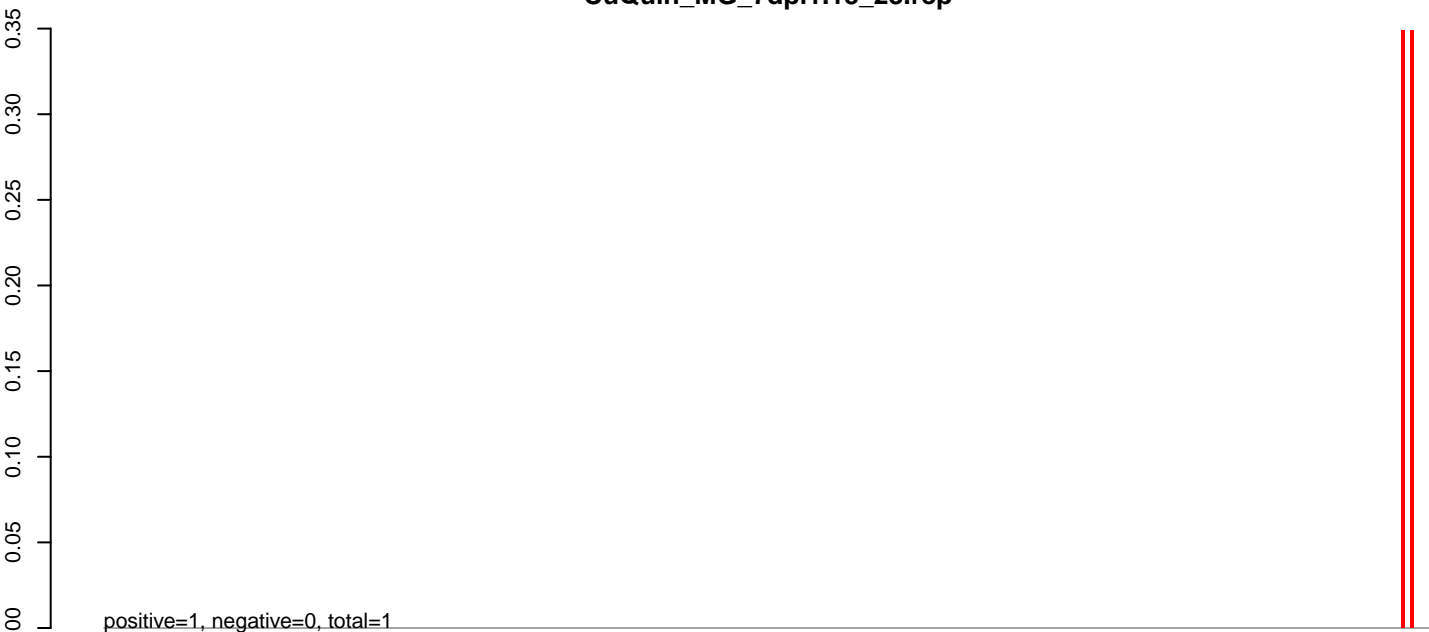


CuQuin_MG_7dpi1.rep

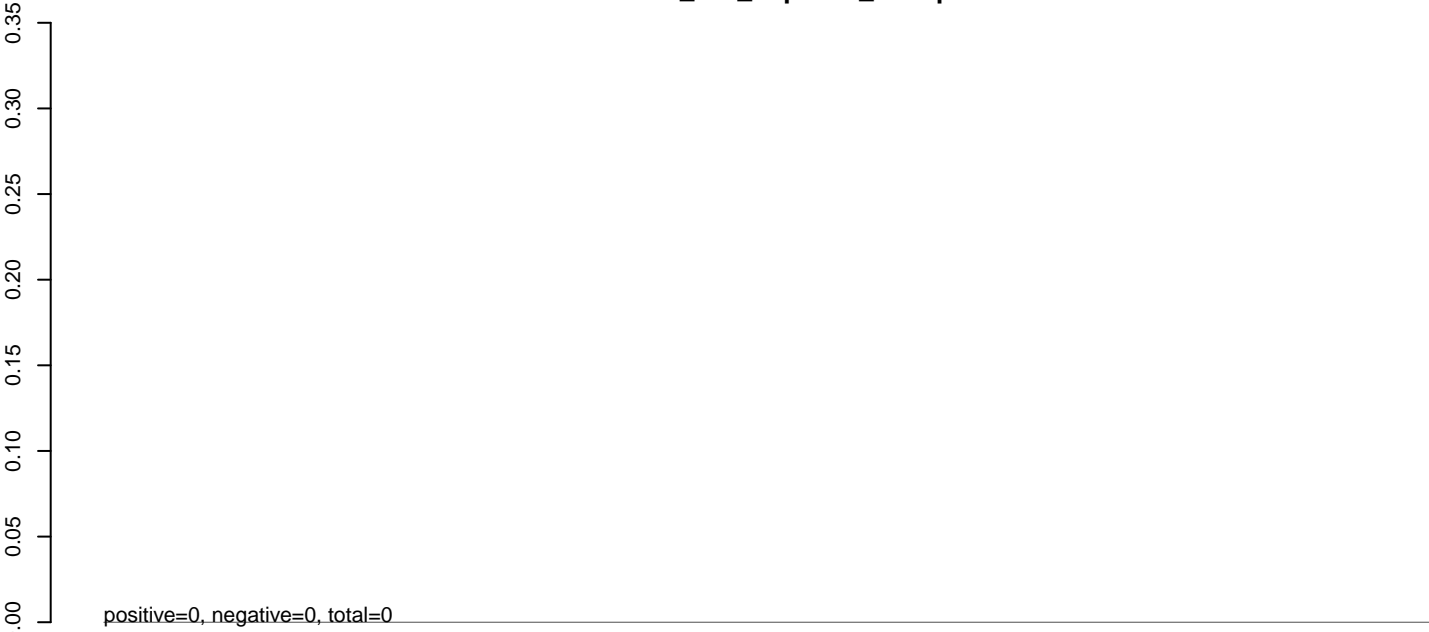


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CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep

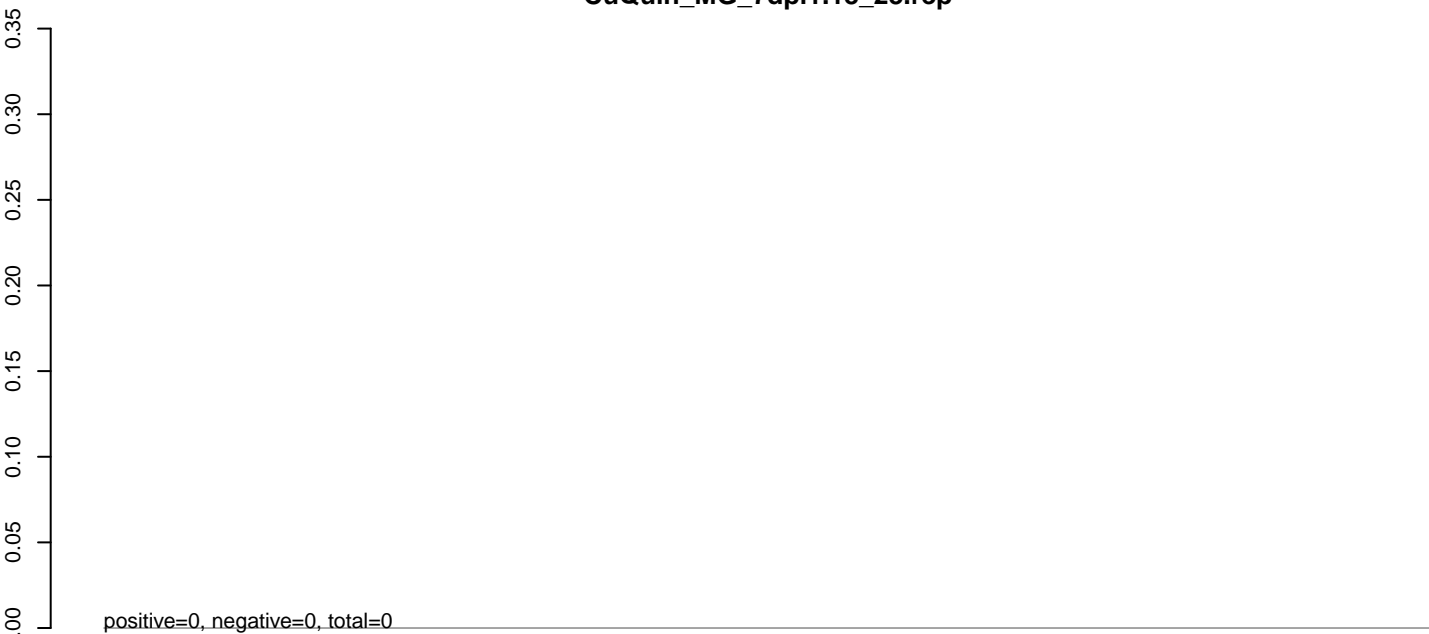


CuQuin_MG_7dpi1.rep

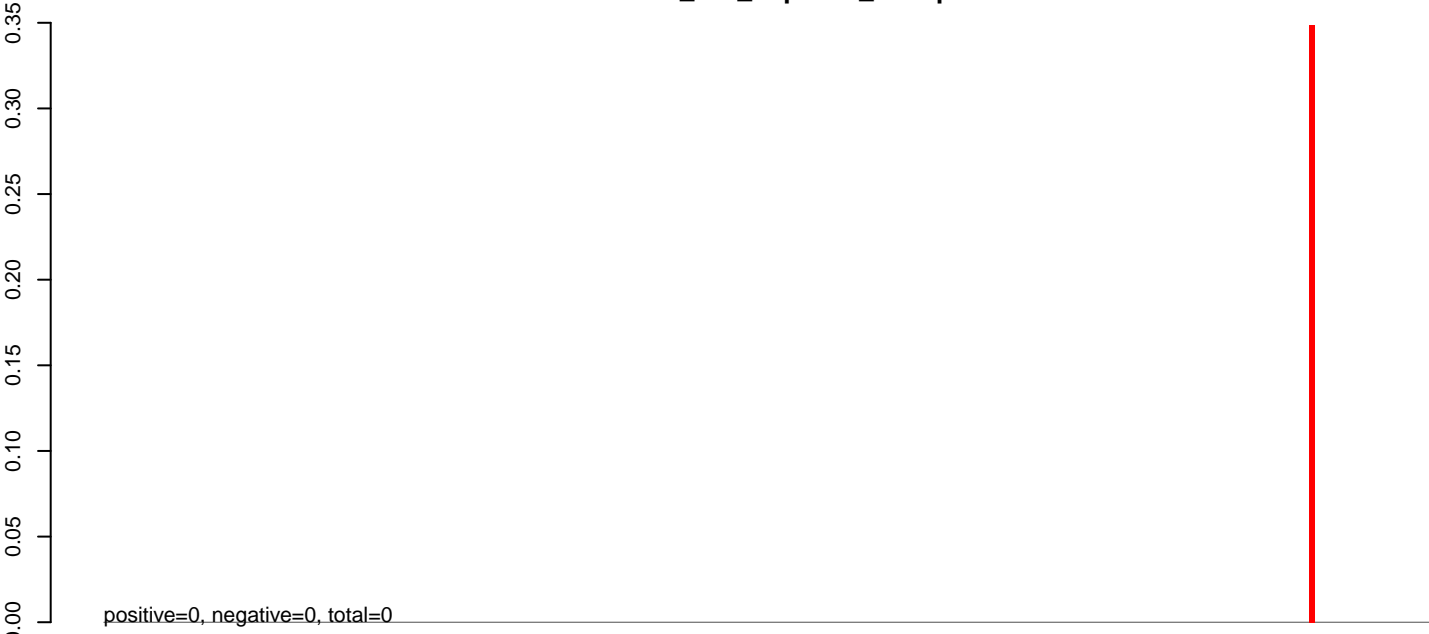


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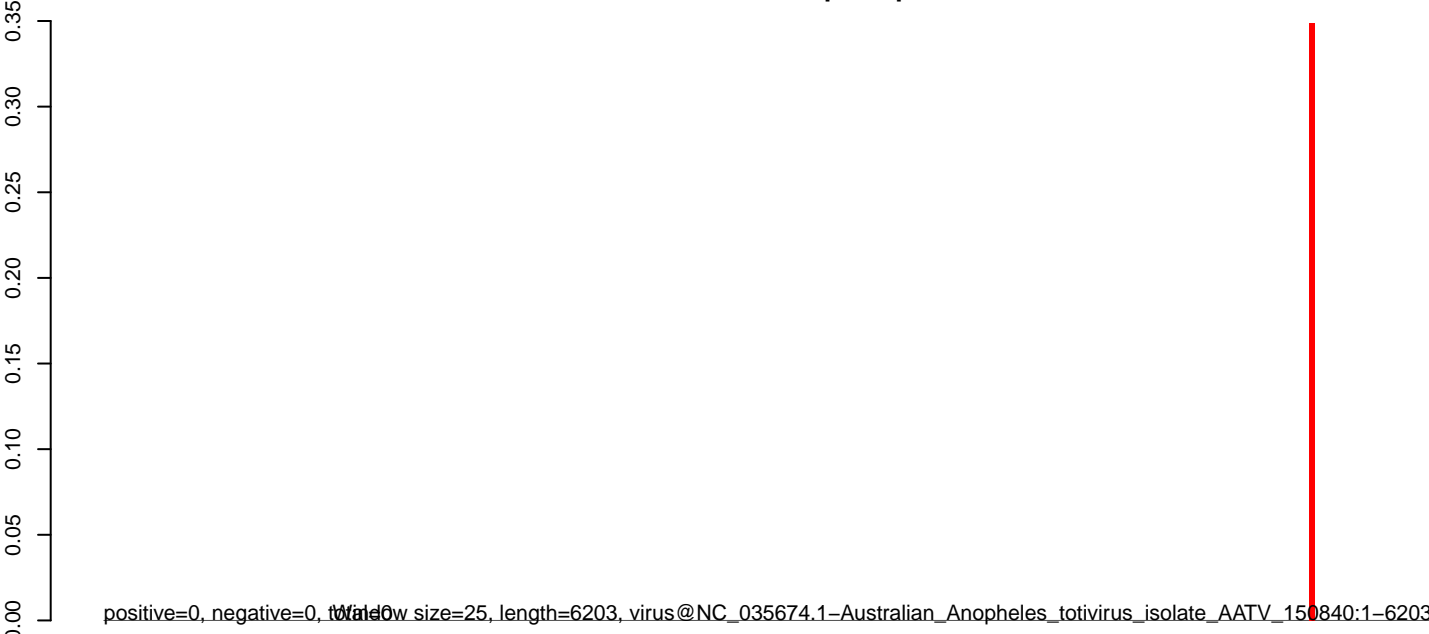
CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



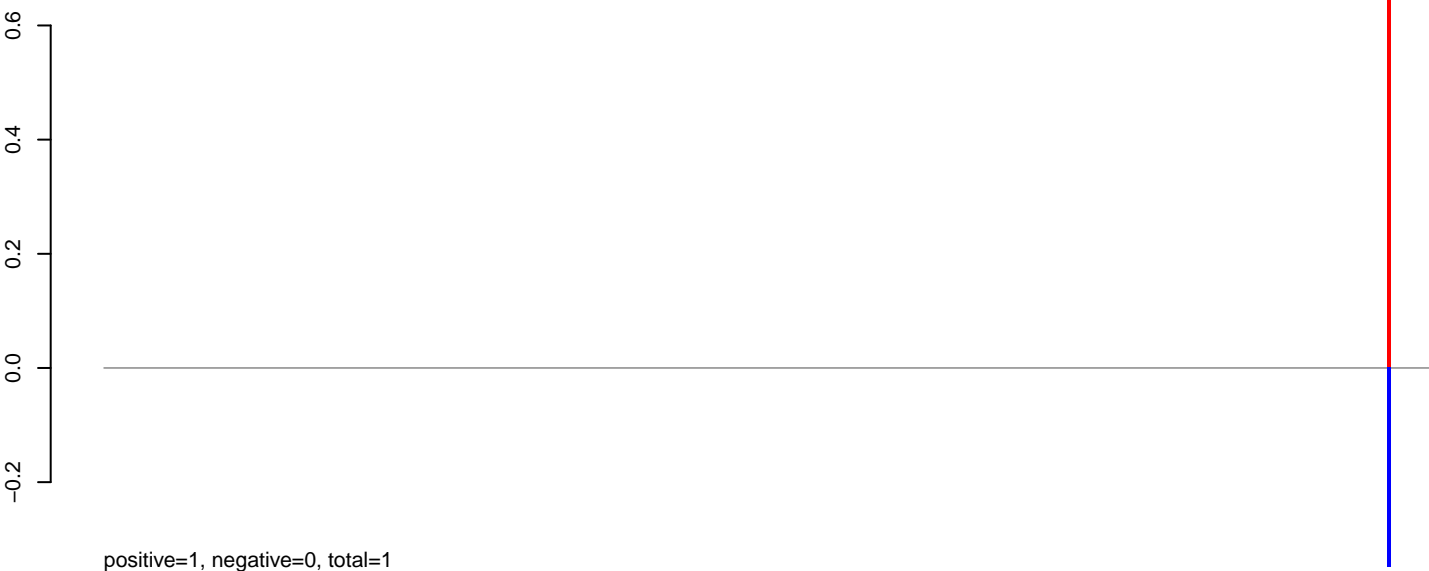
CuQuin_MG_7dpi1.rep



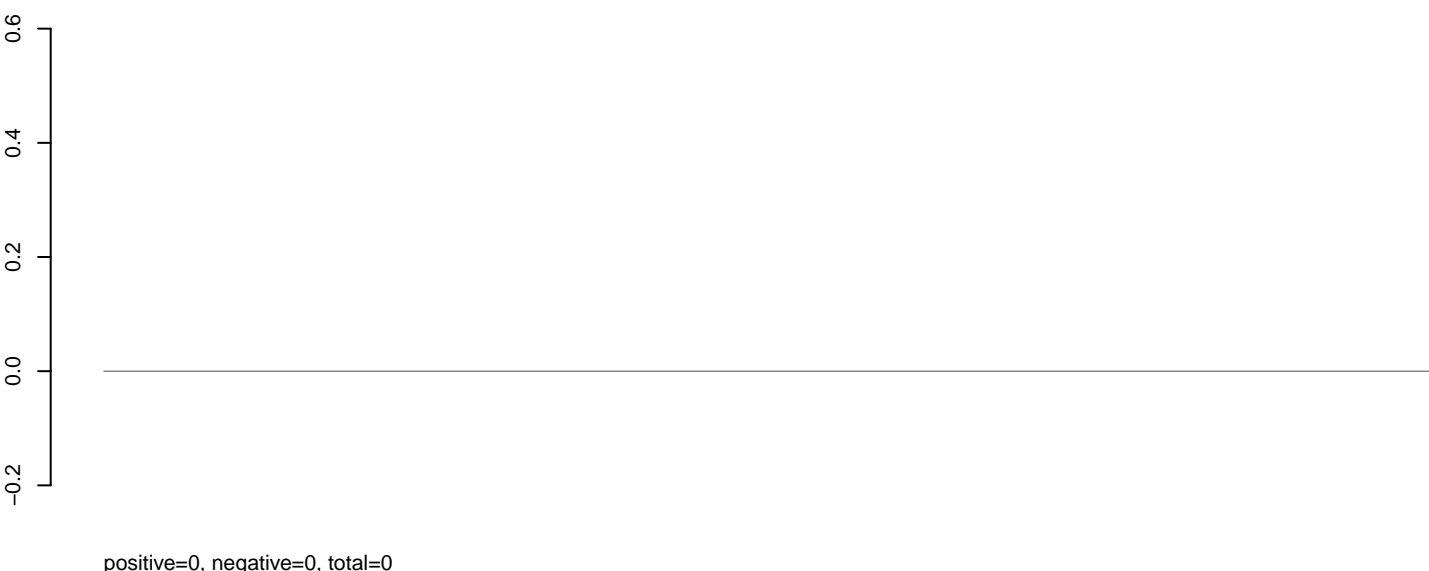
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CuQuin_MG_7dpi1.18_23.rep



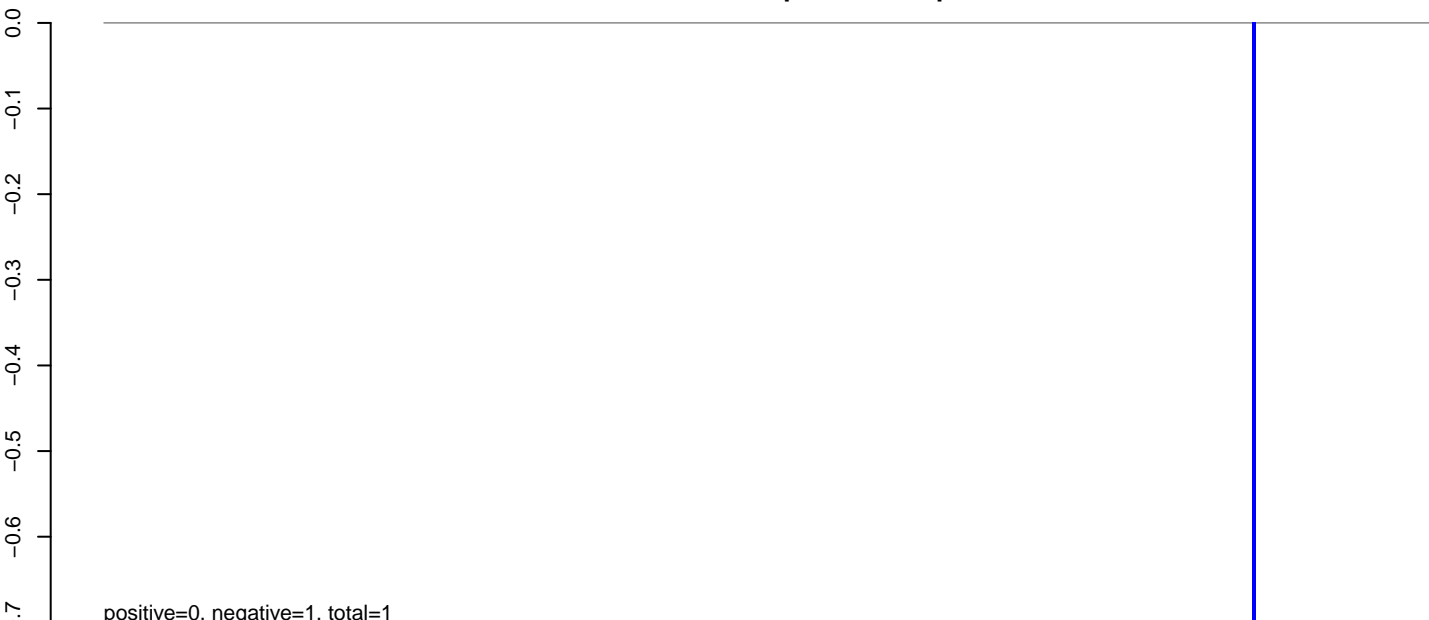
CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep

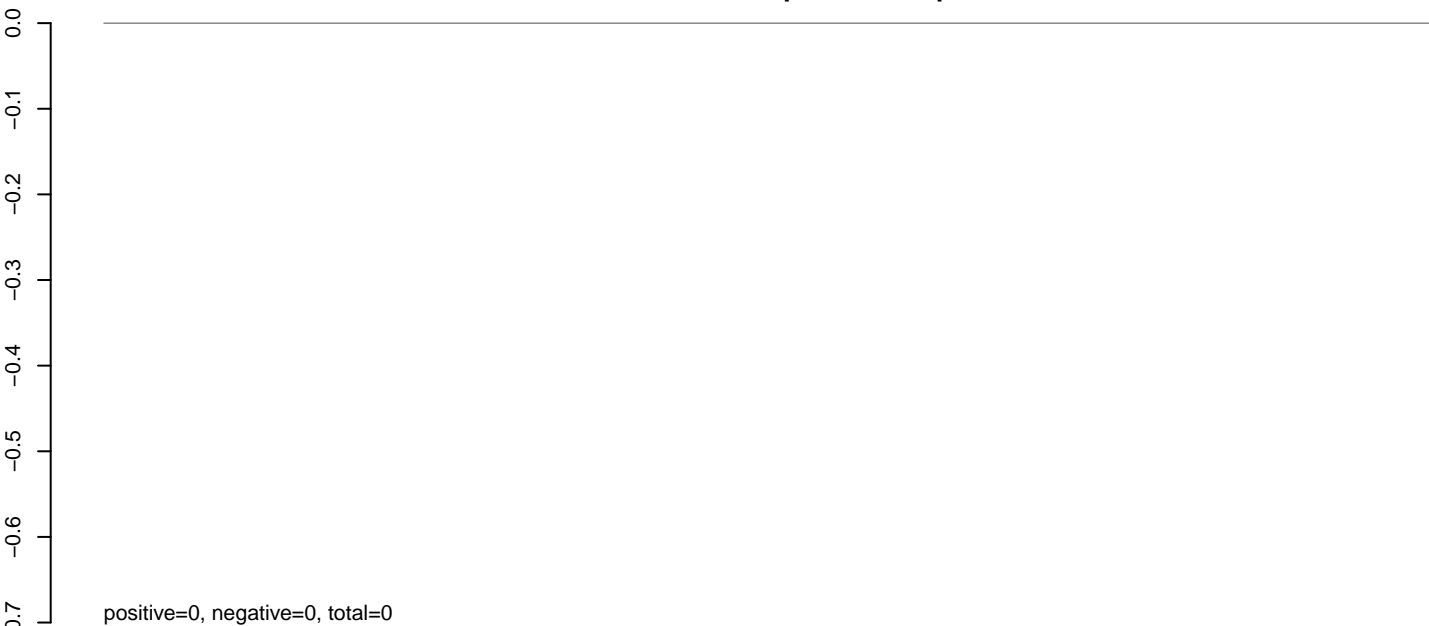


CuQuin_MG_7dpi1.18_23.rep



positive=0, negative=1, total=1

CuQuin_MG_7dpi1.24_35.rep



positive=0, negative=0, total=0

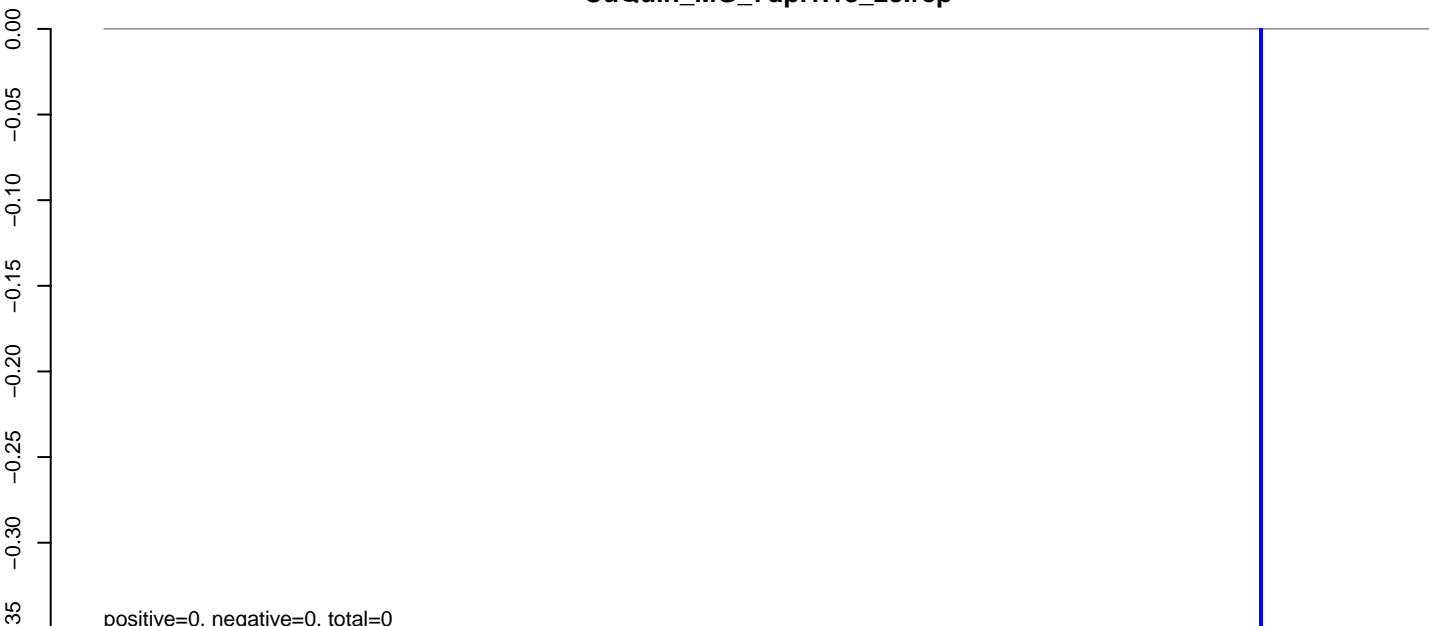
CuQuin_MG_7dpi1.rep



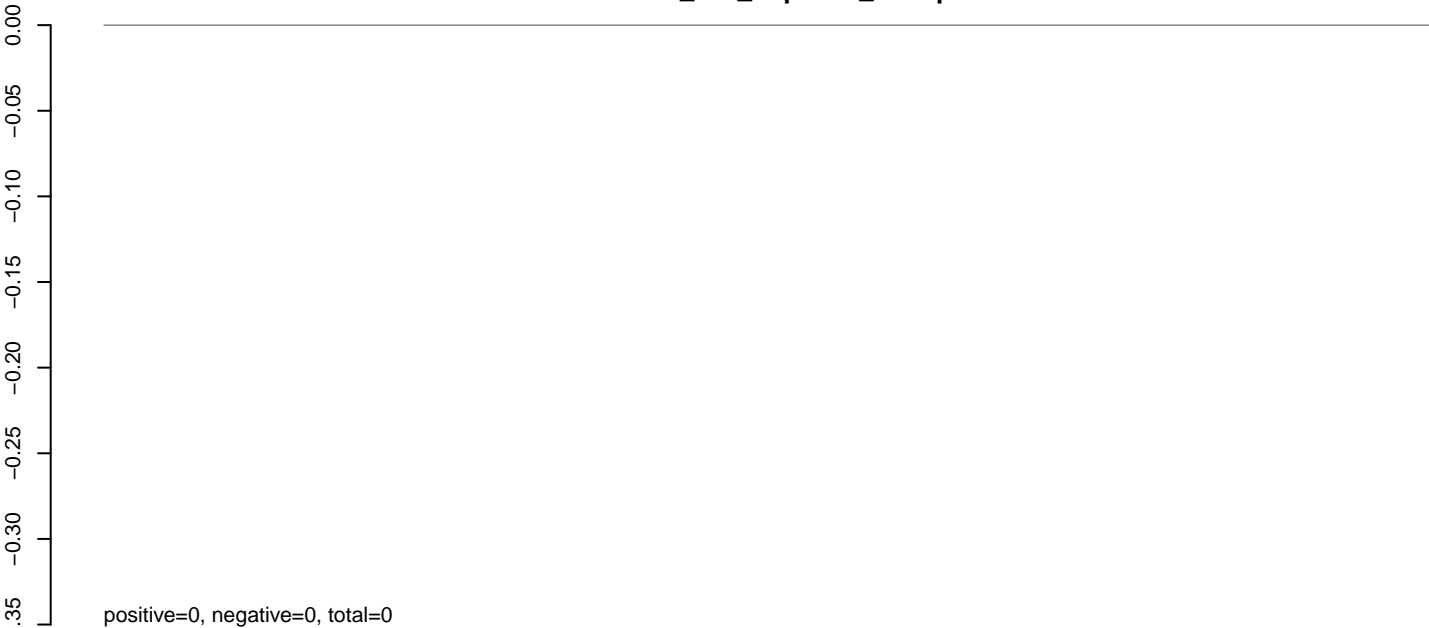
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CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep

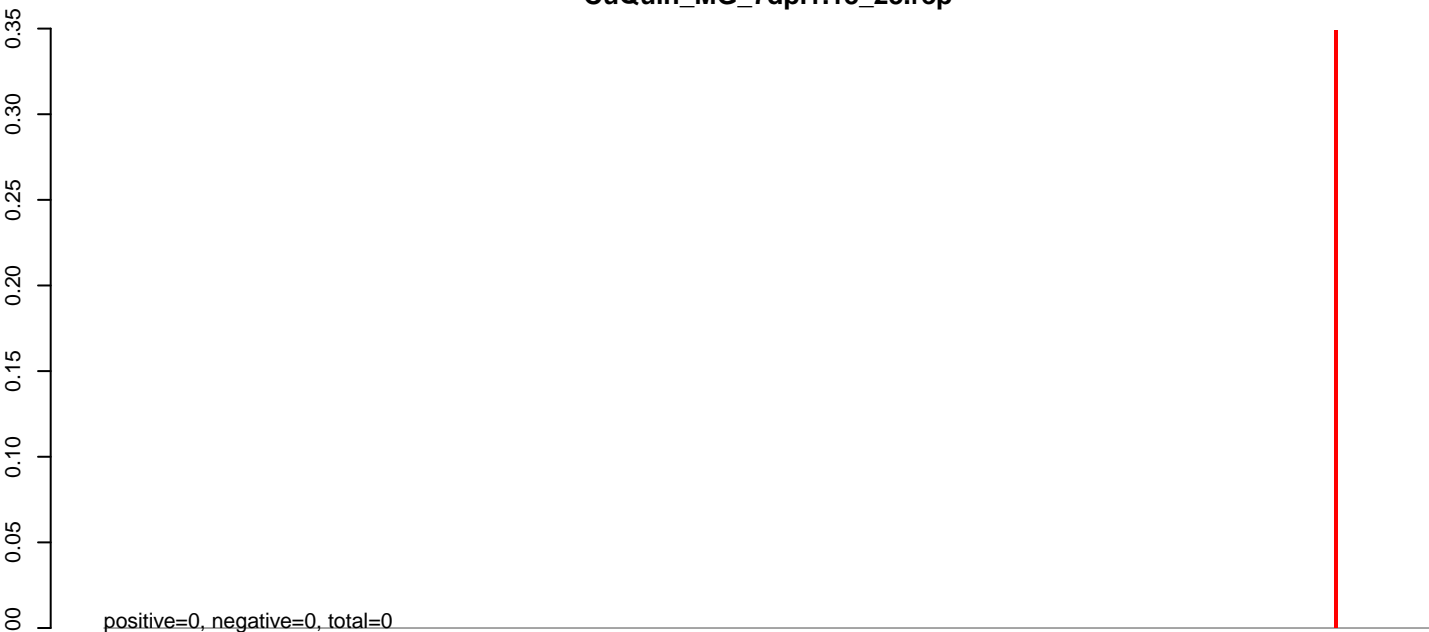


CuQuin_MG_7dpi1.rep

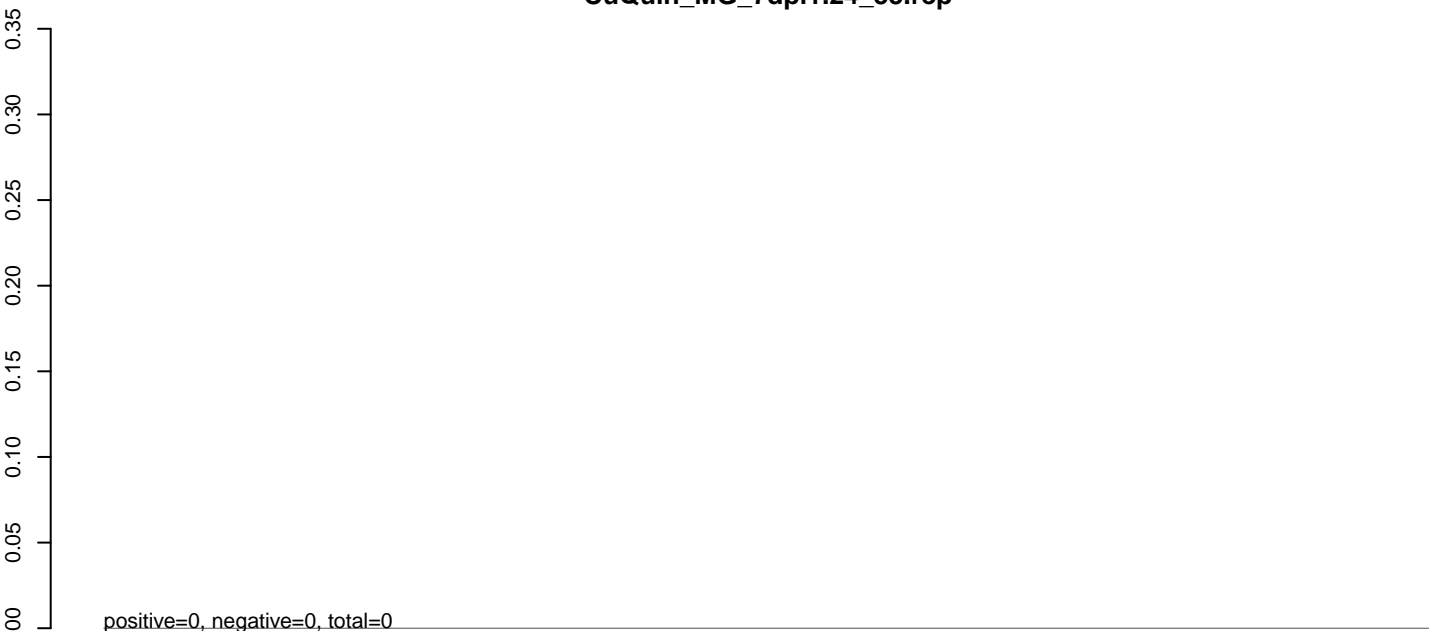


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CuQuin_MG_7dpi1.18_23.rep



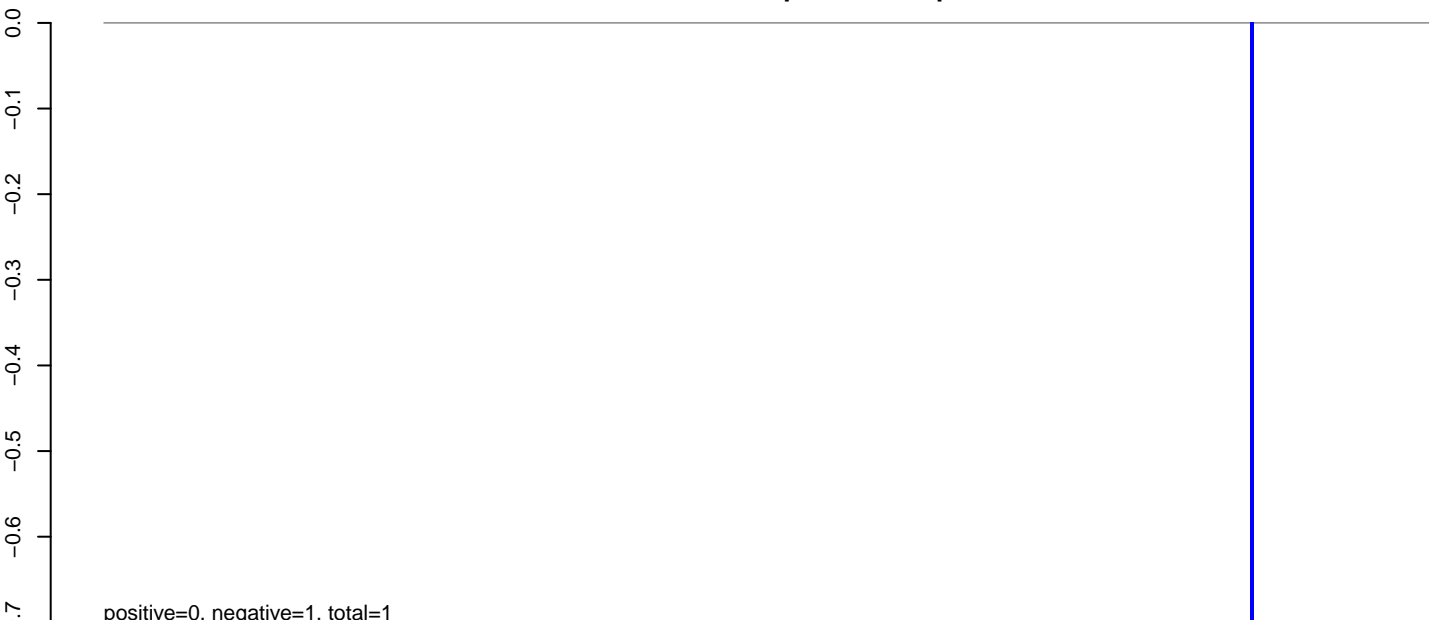
CuQuin_MG_7dpi1.24_35.rep



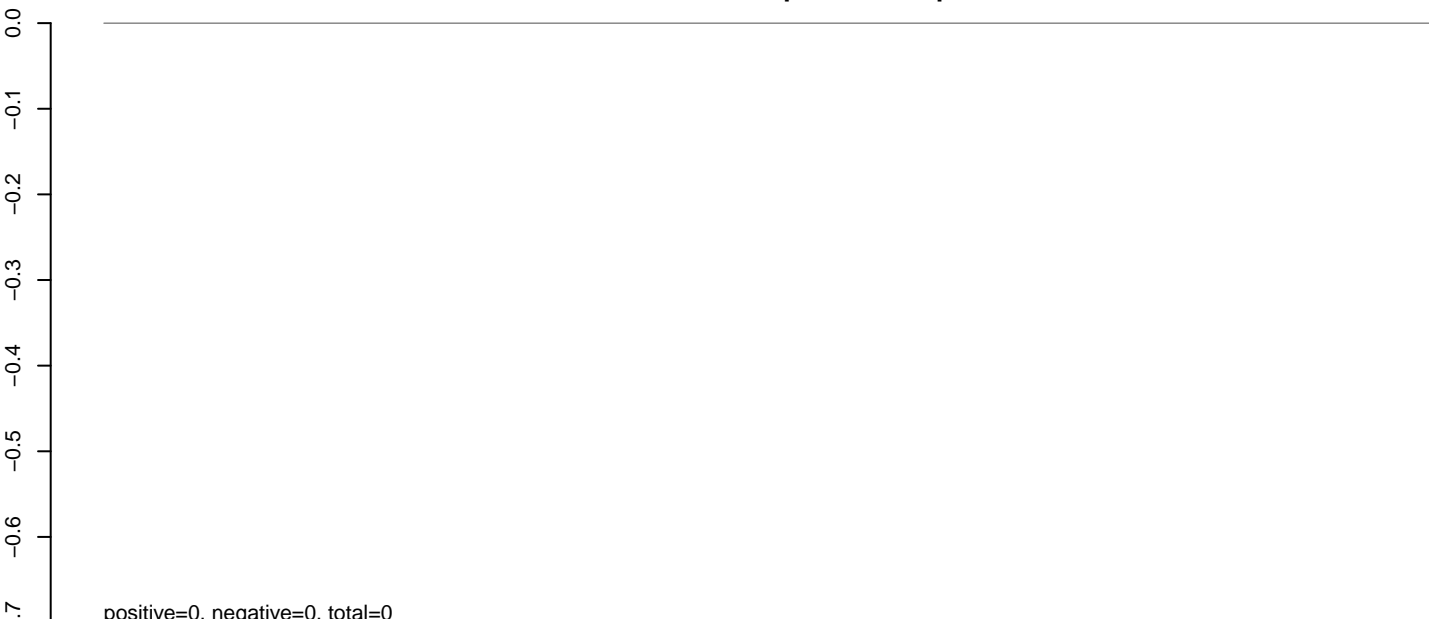
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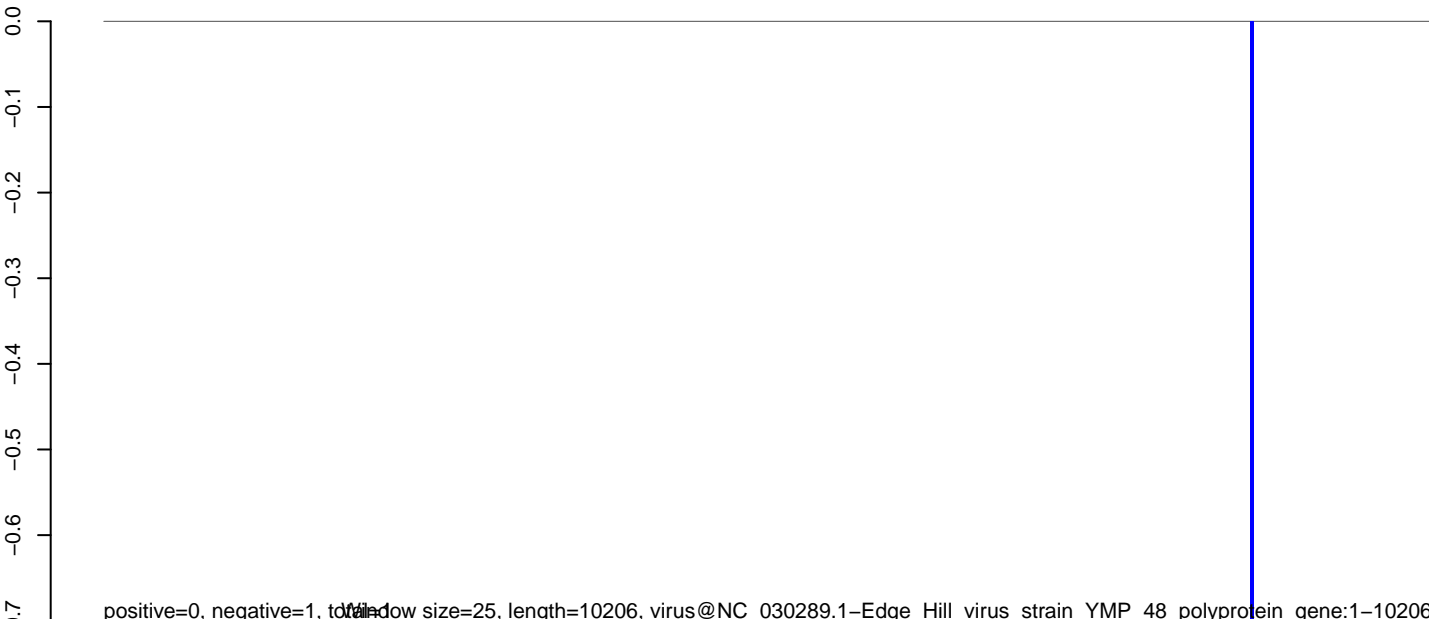
CuQuin_MG_7dpi1.18_23.rep



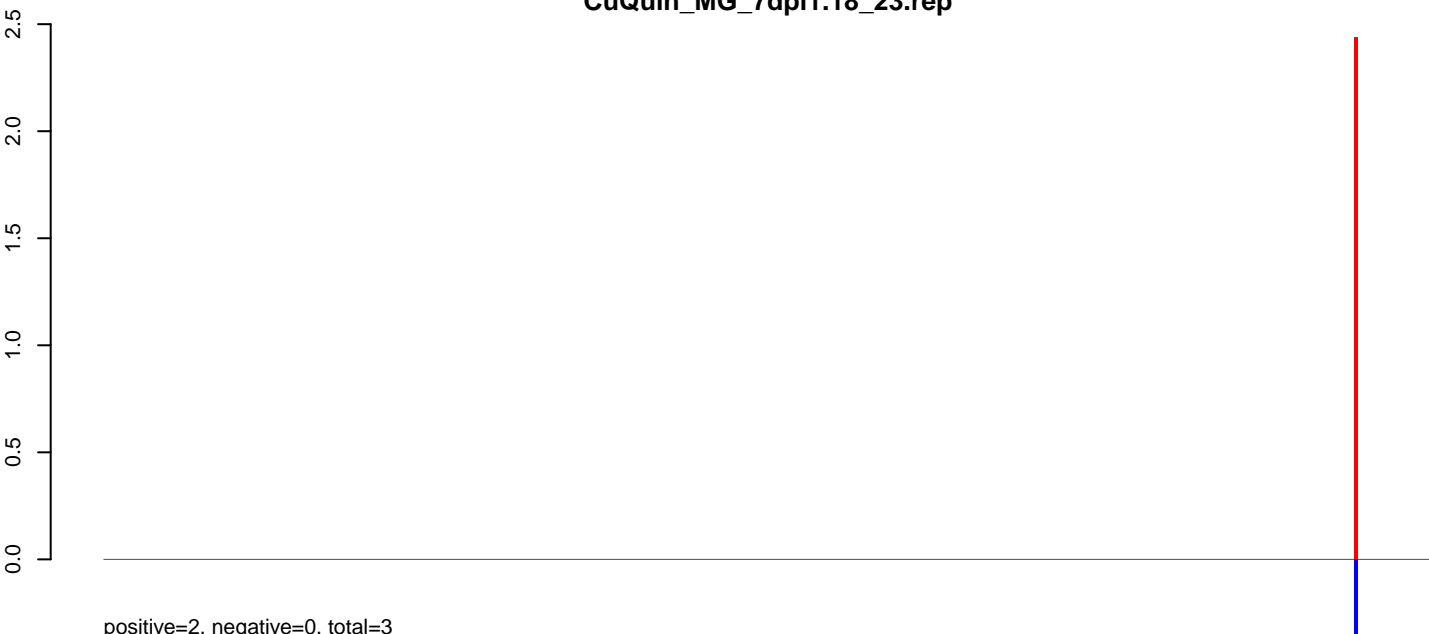
CuQuin_MG_7dpi1.24_35.rep



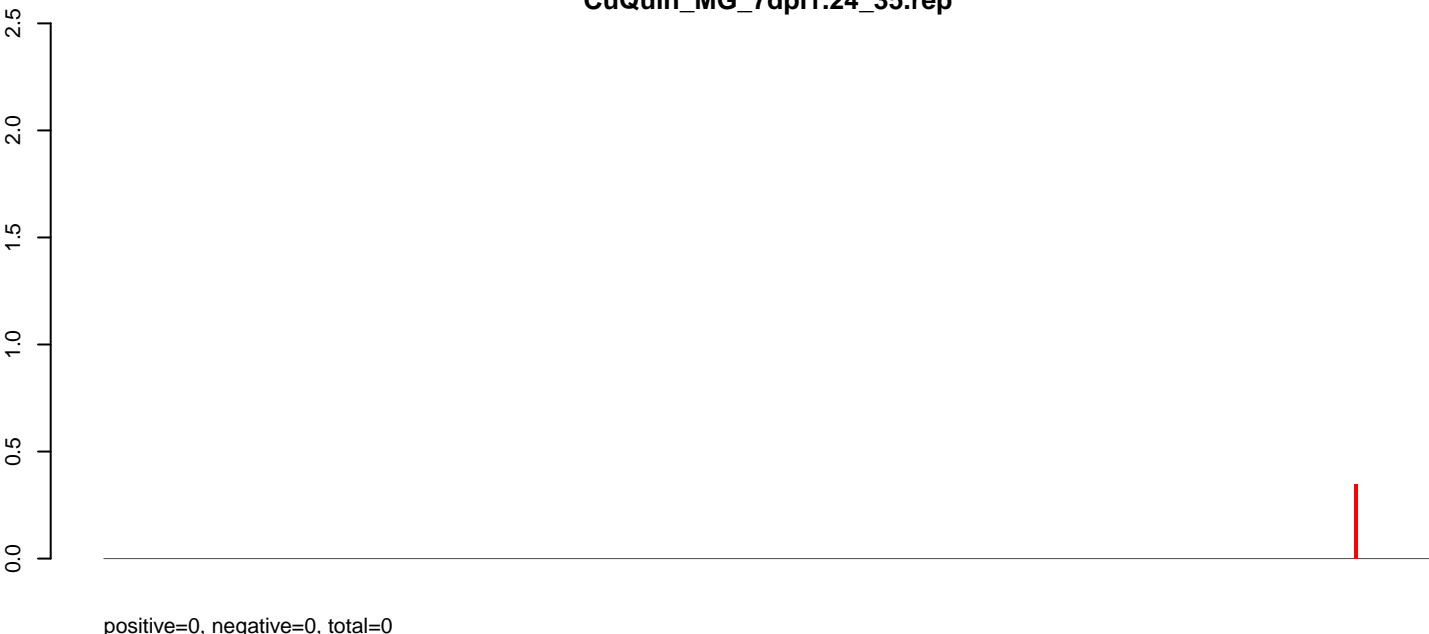
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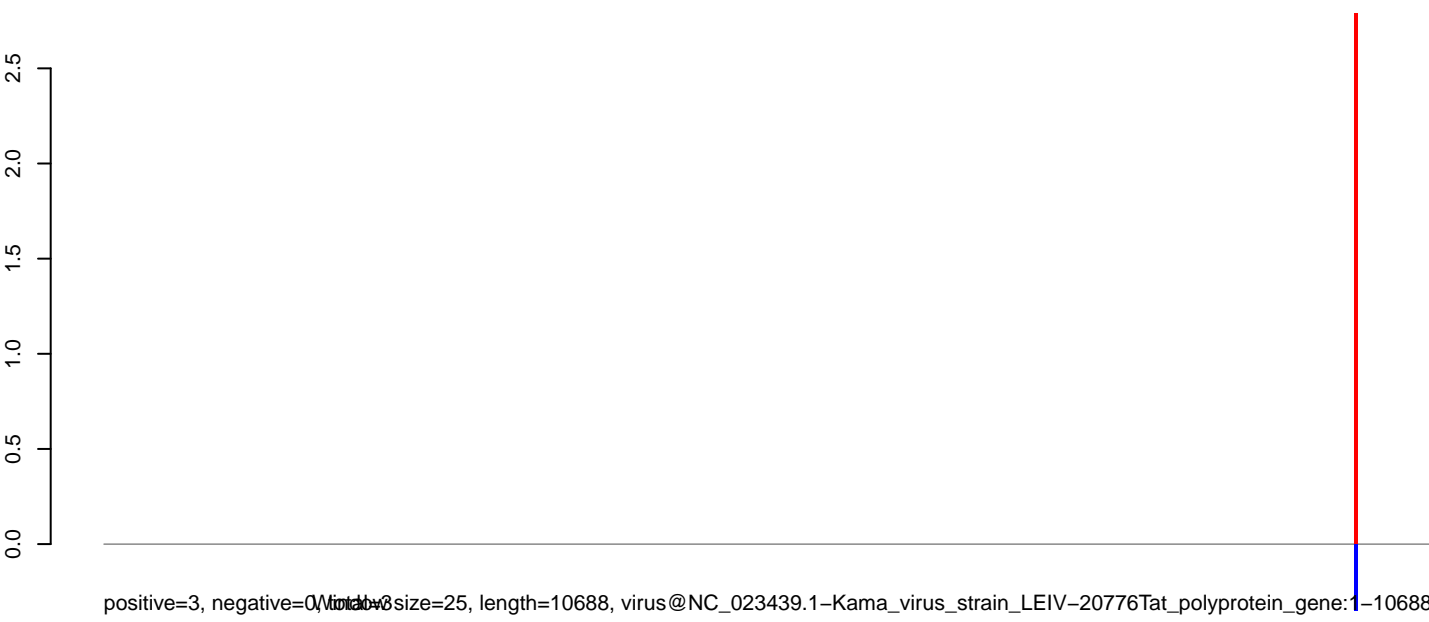
CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep

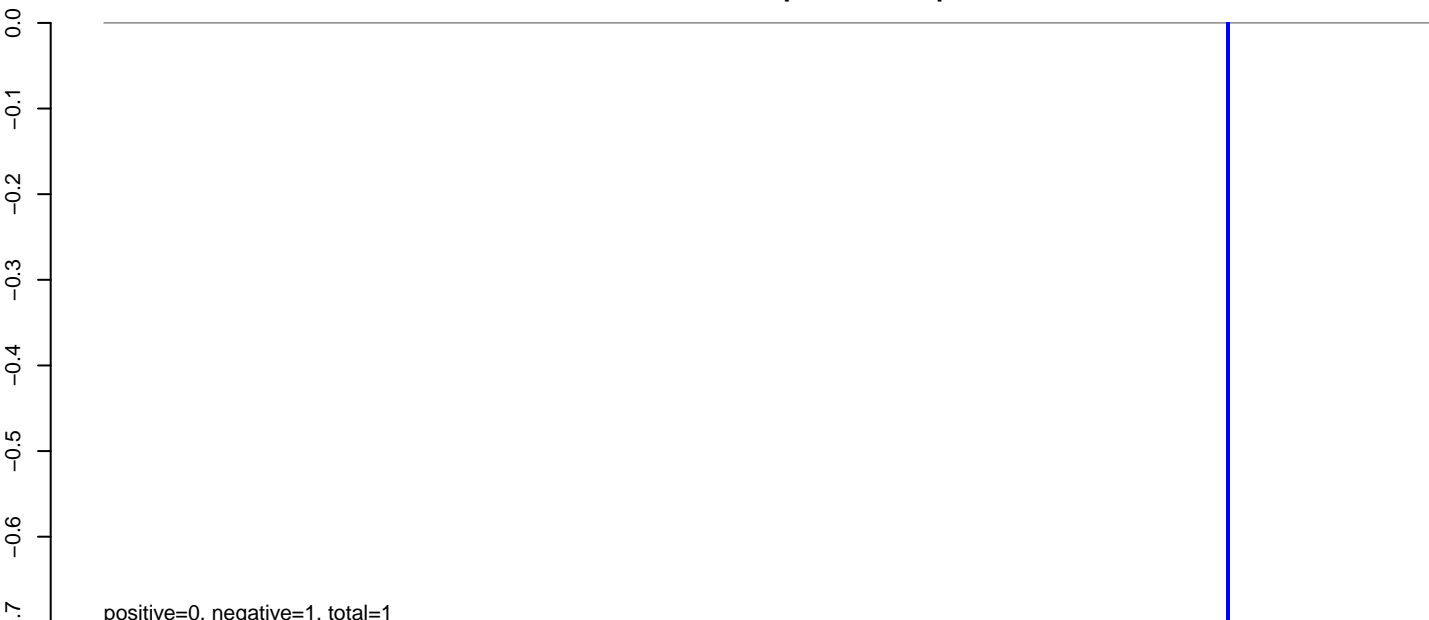


CuQuin_MG_7dpi1.rep



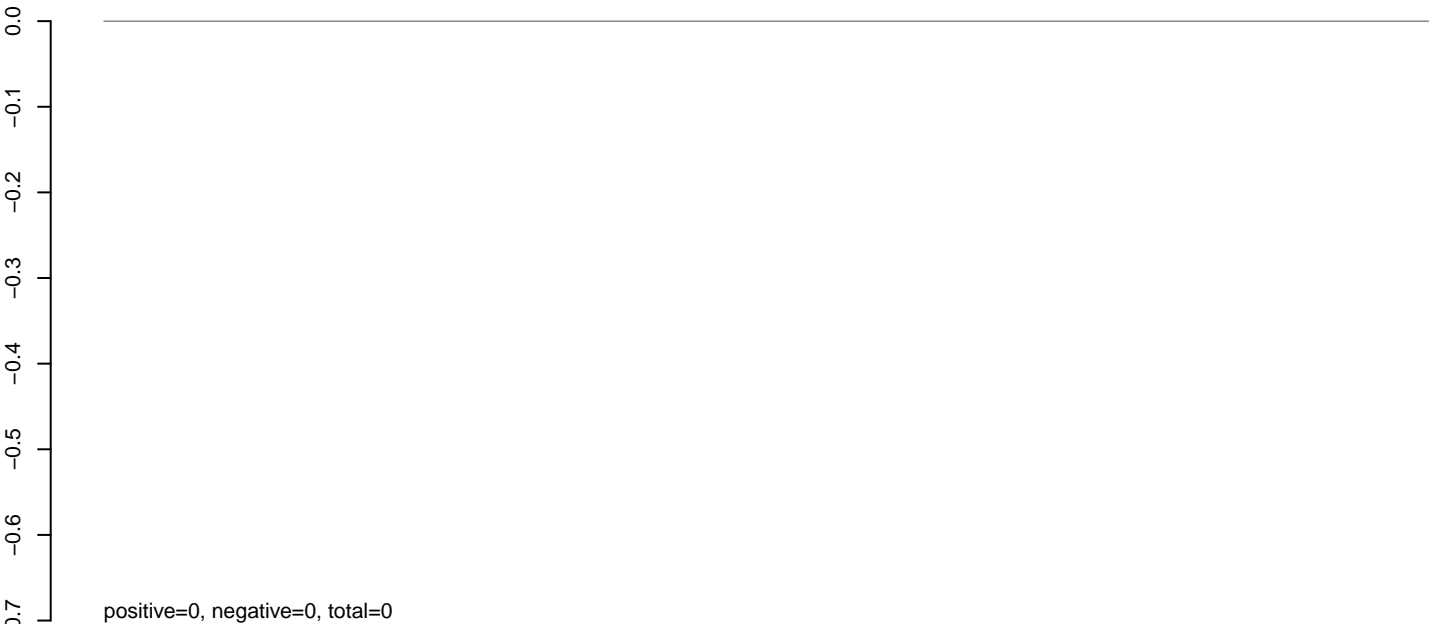
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virus@NC_023439.1-Kama_virus_strain_LEIV-20776Tat_polyprotein_gene:1-10688

CuQuin_MG_7dpi1.18_23.rep



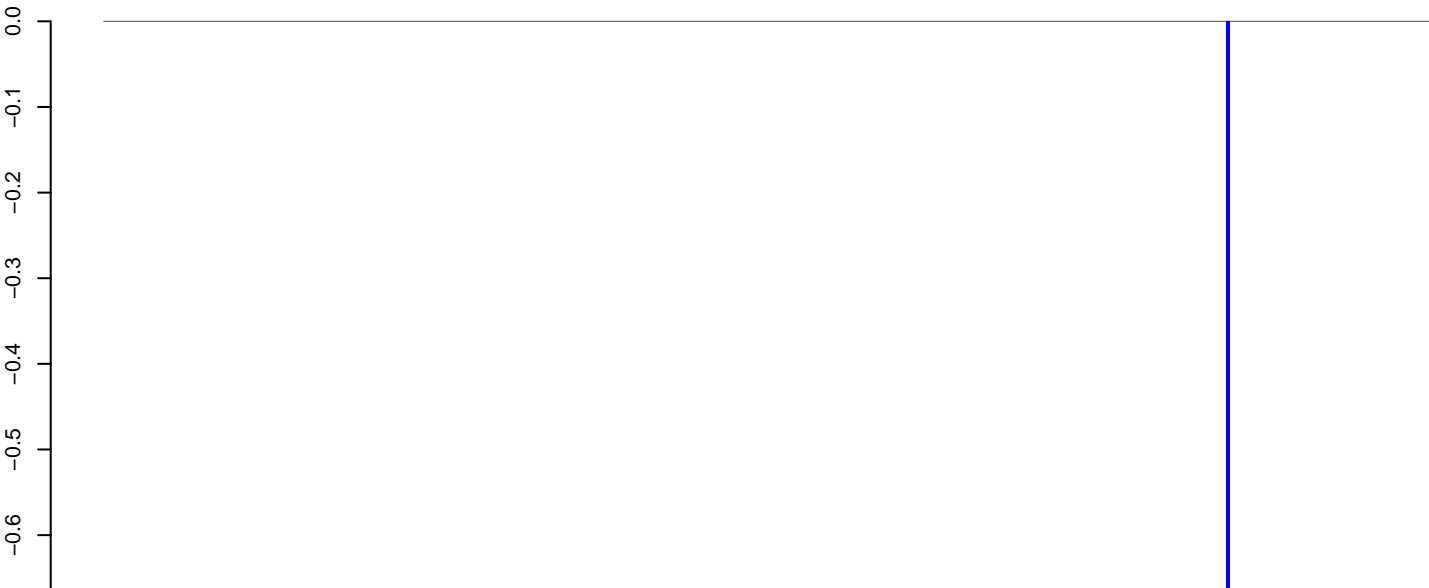
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CuQuin_MG_7dpi1.24_35.rep



positive=0, negative=0, total=0

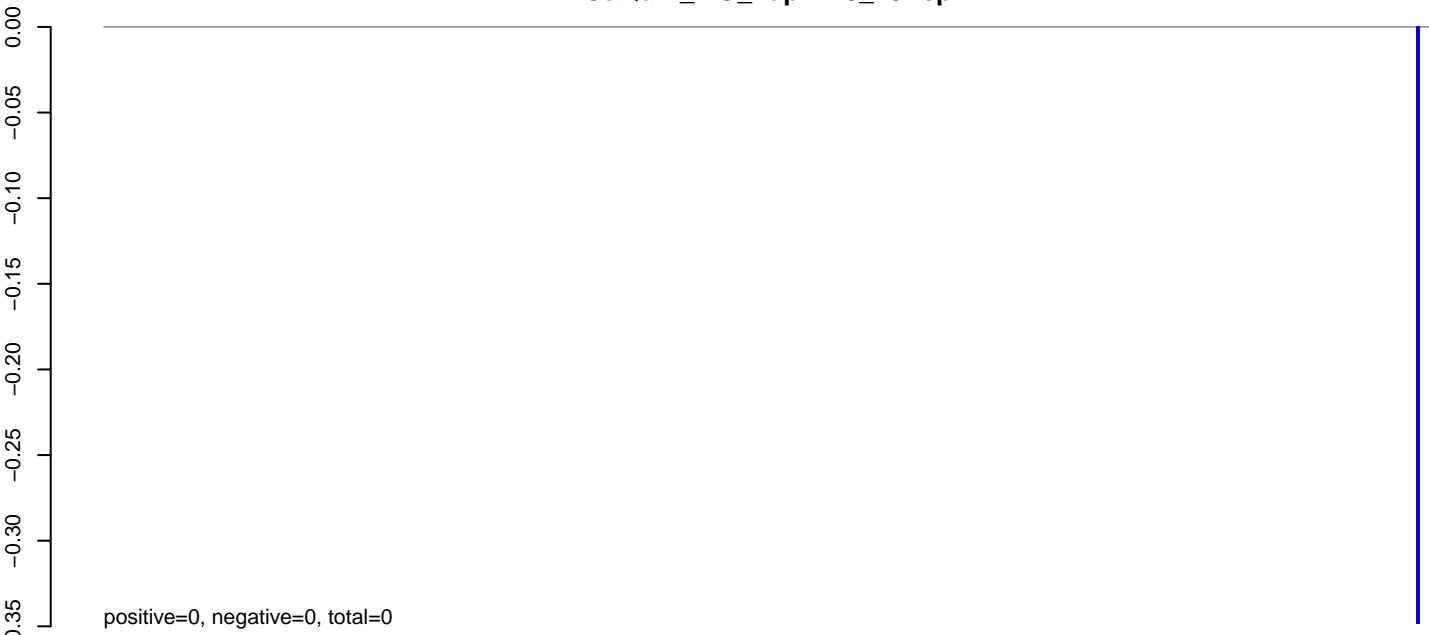
CuQuin_MG_7dpi1.rep



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

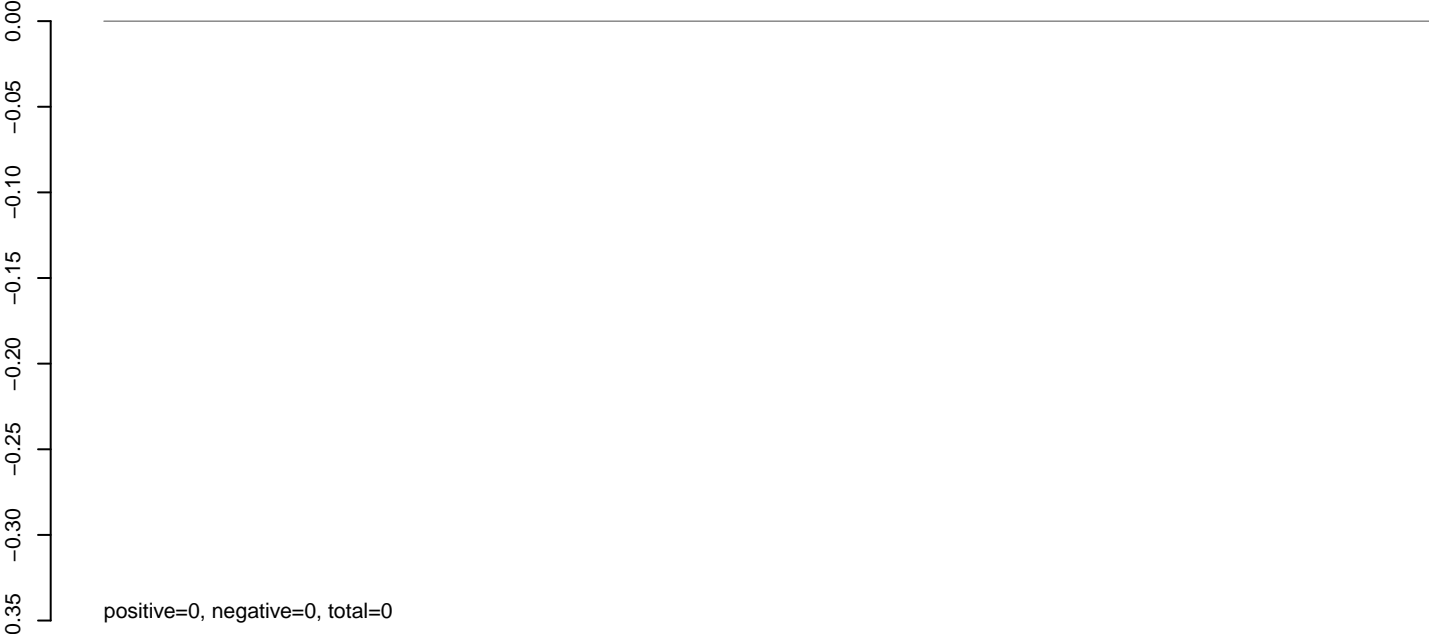
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CuQuin_MG_7dpi1.18_23.rep



positive=0, negative=0, total=0

CuQuin_MG_7dpi1.24_35.rep



positive=0, negative=0, total=0

CuQuin_MG_7dpi1.rep

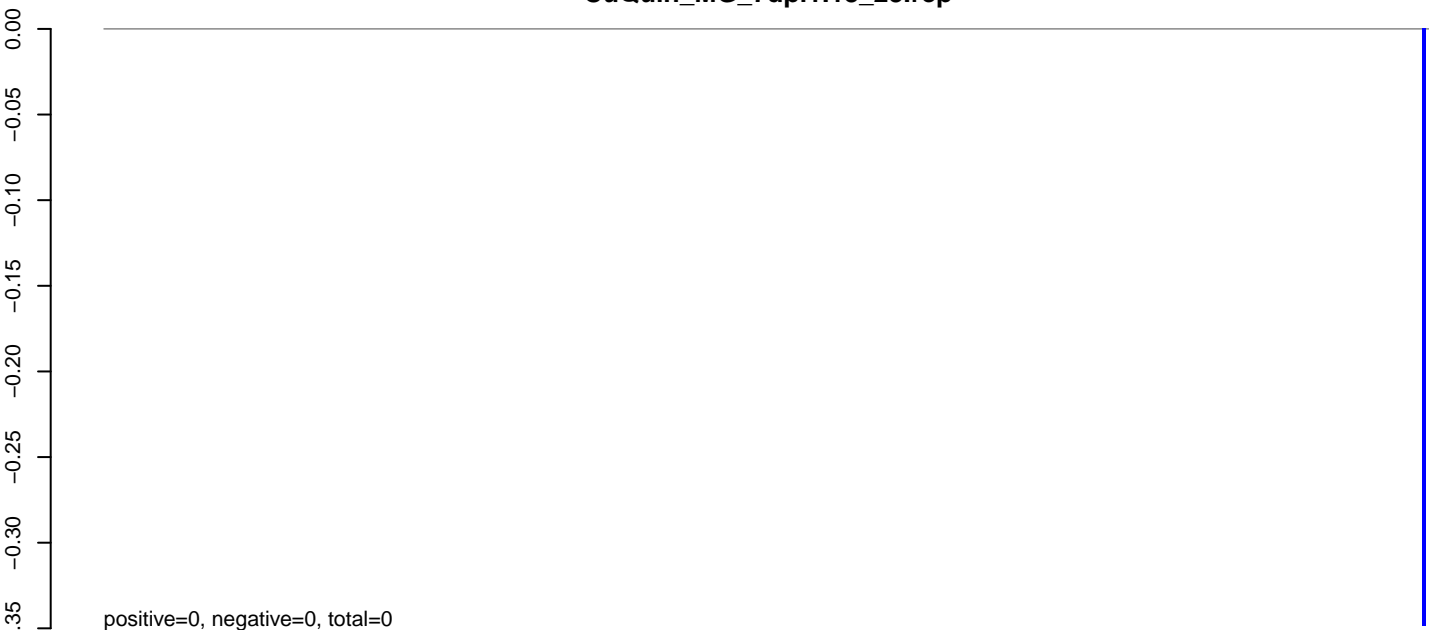


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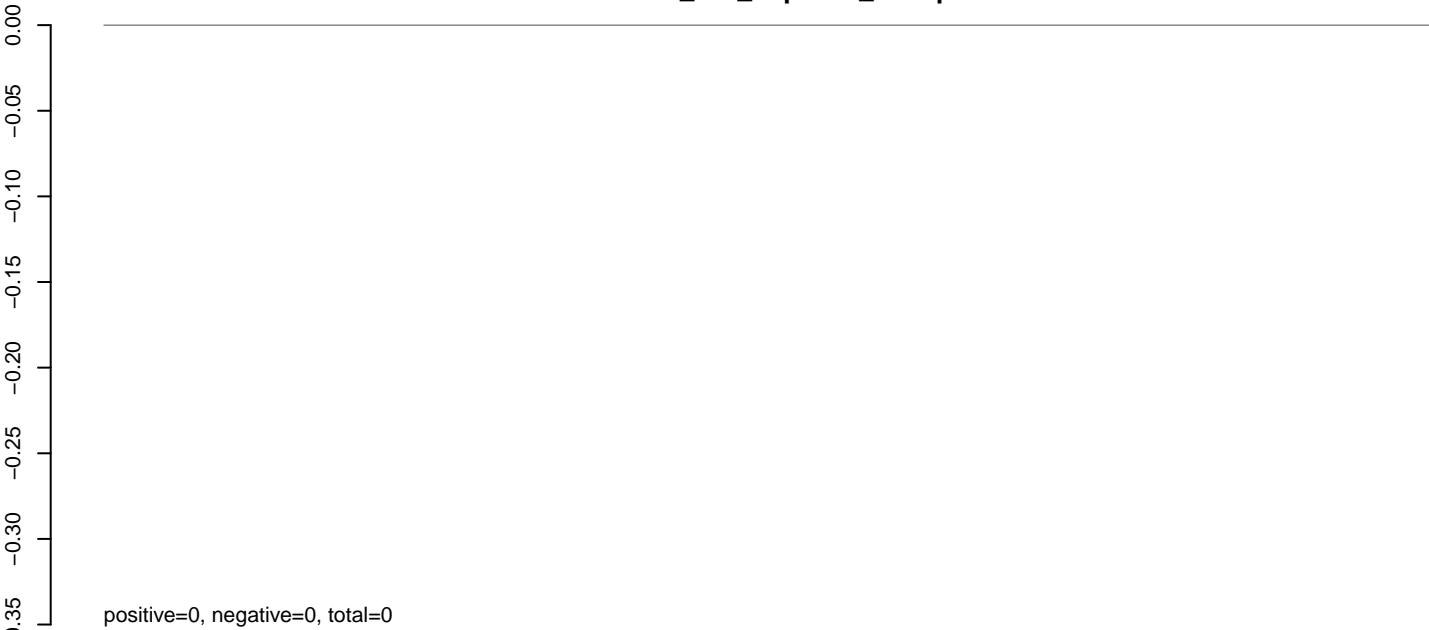
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CuQuin_MG_7dpi1.18_23.rep



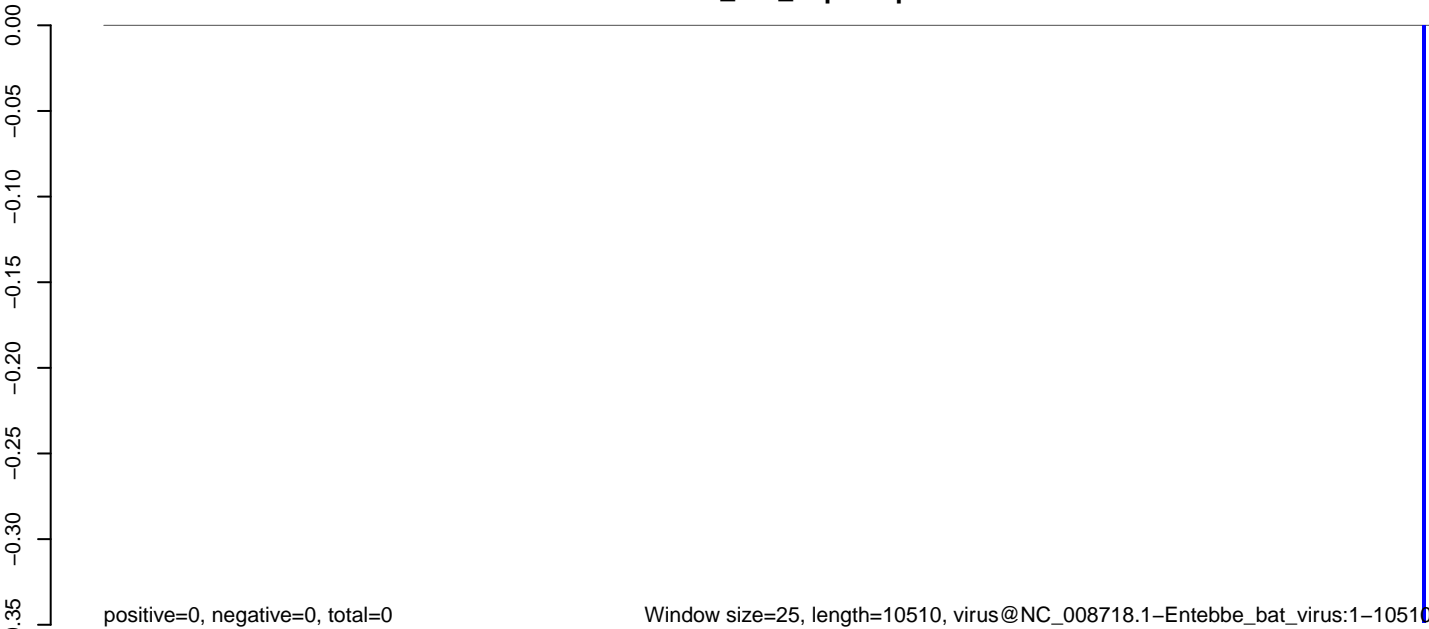
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CuQuin_MG_7dpi1.24_35.rep



positive=0, negative=0, total=0

CuQuin_MG_7dpi1.rep

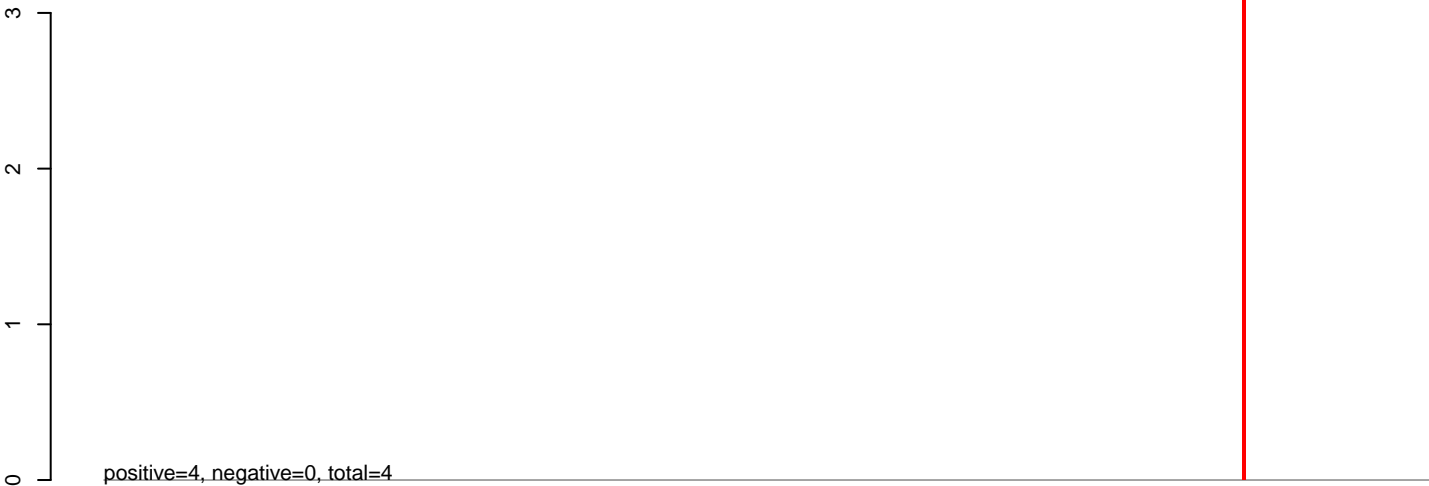


positive=0, negative=0, total=0

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0 2000 4000 6000 8000 10000

CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep

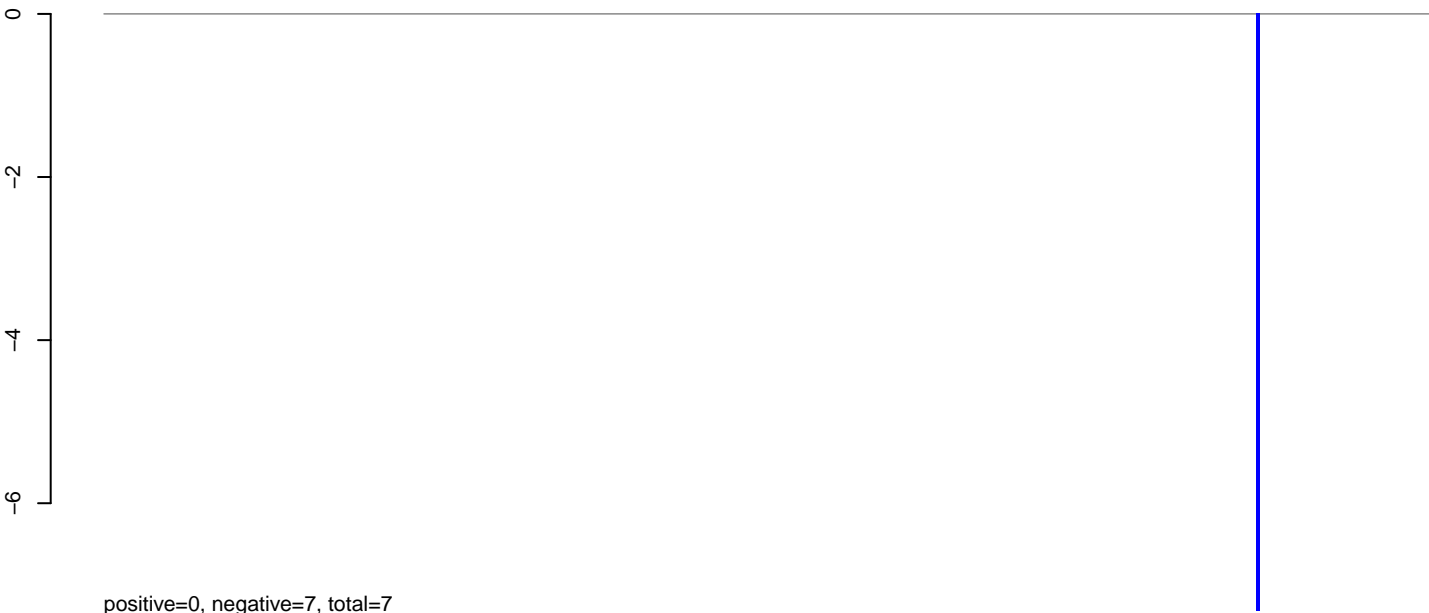


CuQuin_MG_7dpi1.rep

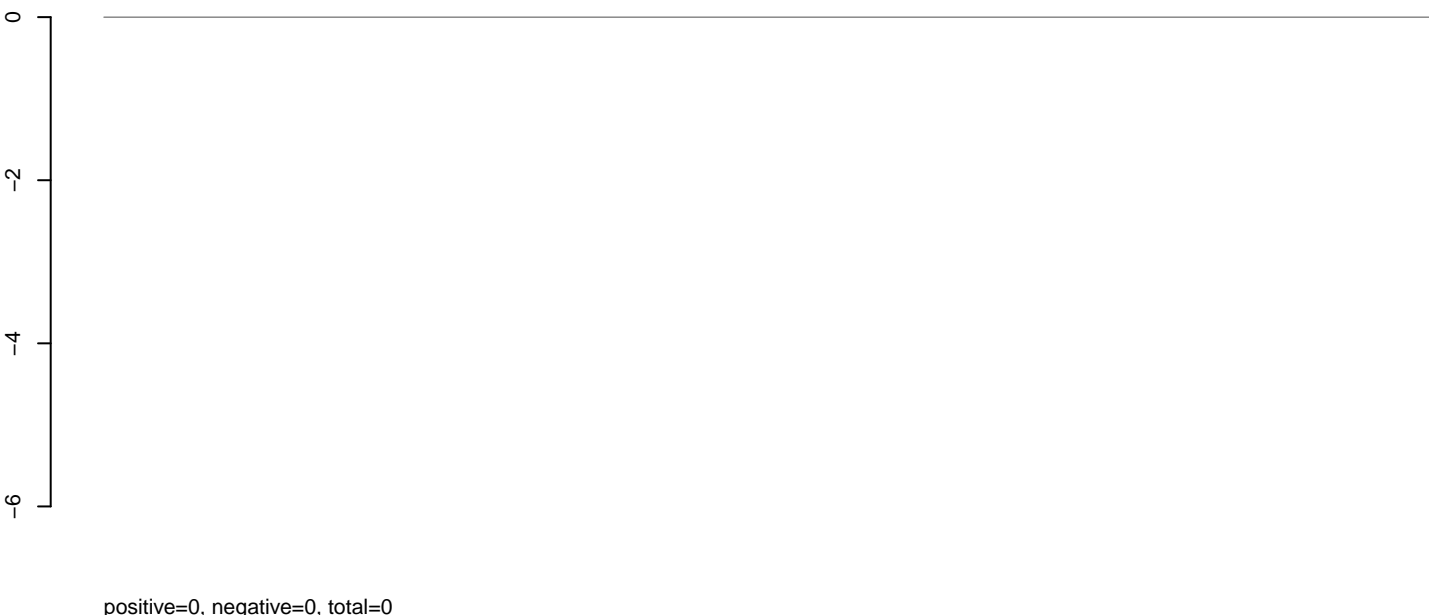


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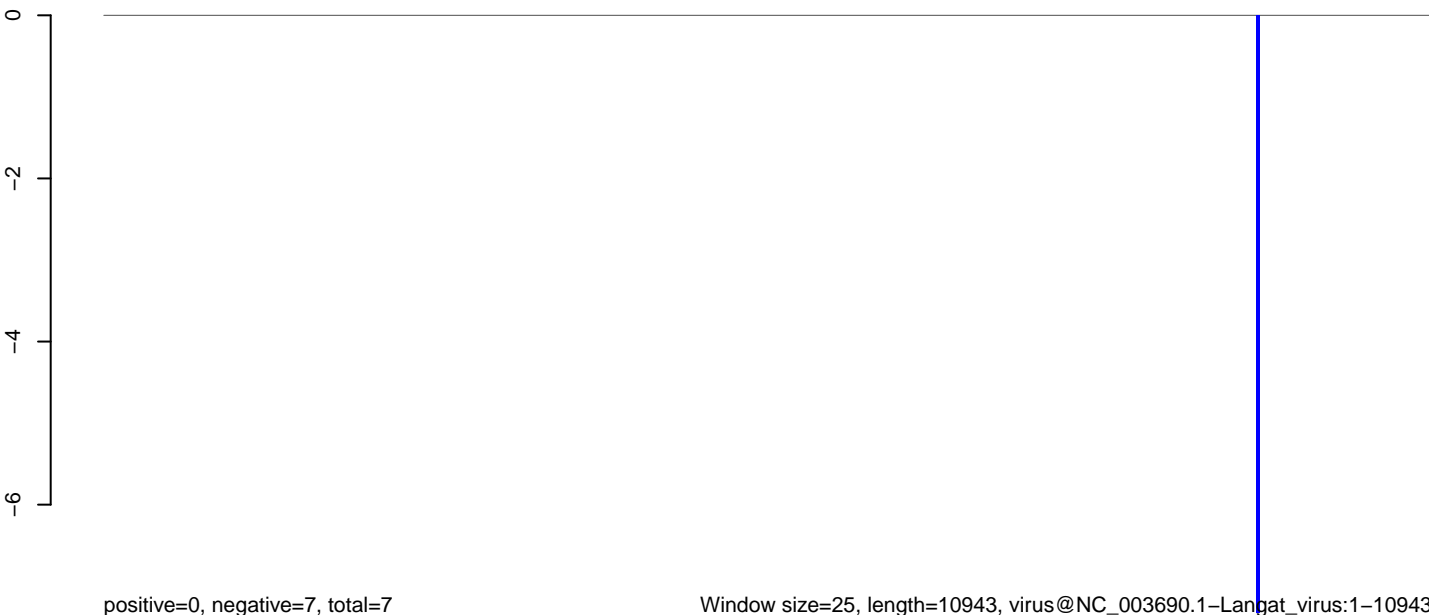
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CuQuin_MG_7dpi1.24_35.rep



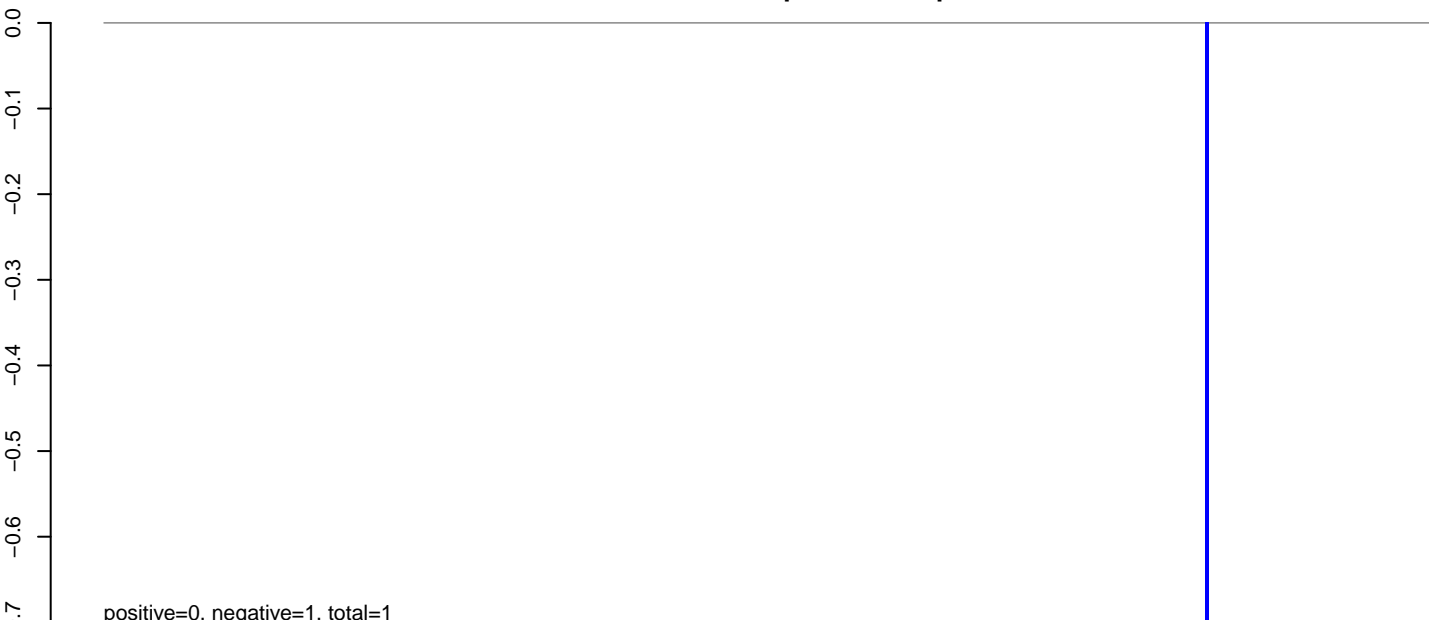
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Window size=25, length=10943, virus@NC_003690.1-Langat_virus:1-10943

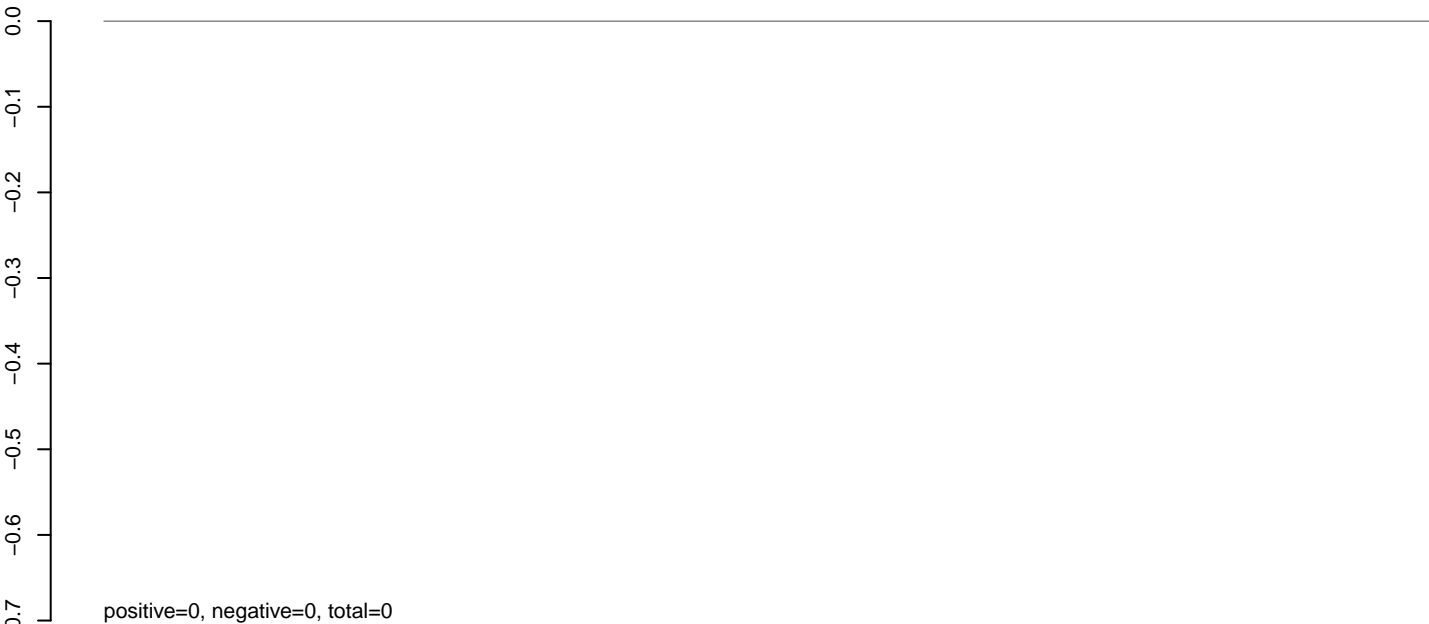
0 2000 4000 6000 8000 10000

CuQuin_MG_7dpi1.18_23.rep



positive=0, negative=1, total=1

CuQuin_MG_7dpi1.24_35.rep



positive=0, negative=0, total=0

CuQuin_MG_7dpi1.rep

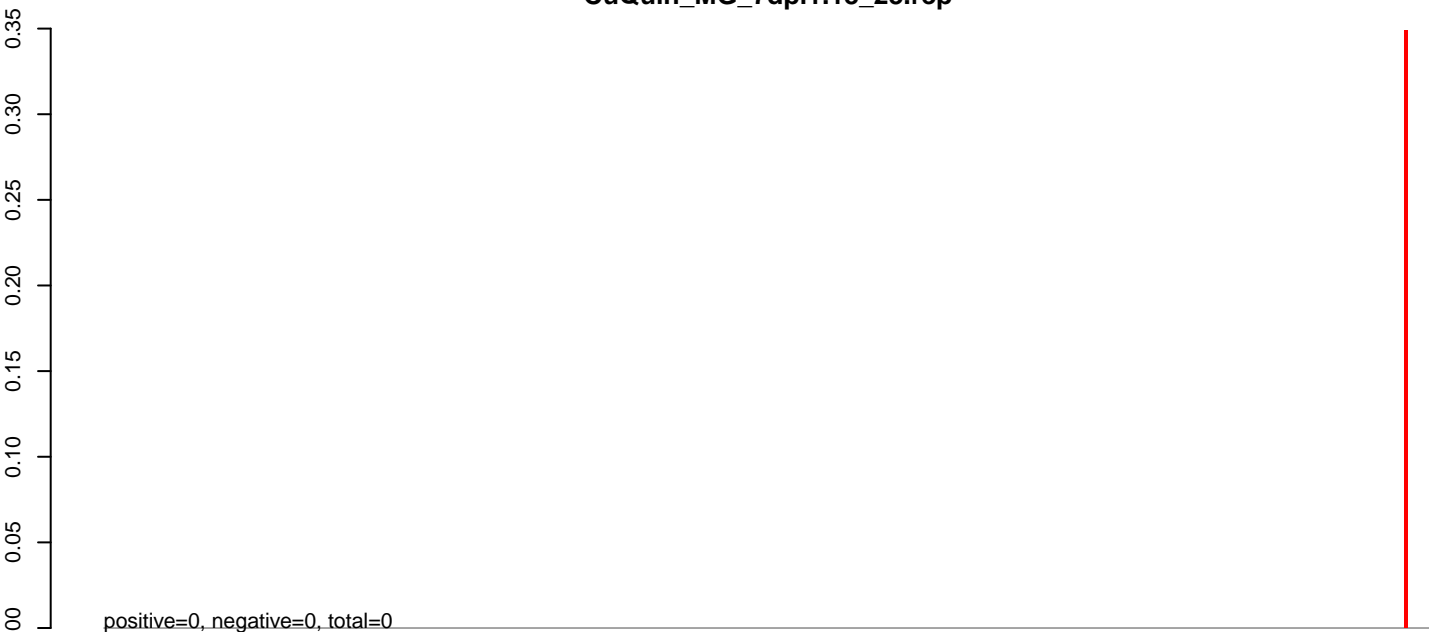


positive=0, negative=1, total=1

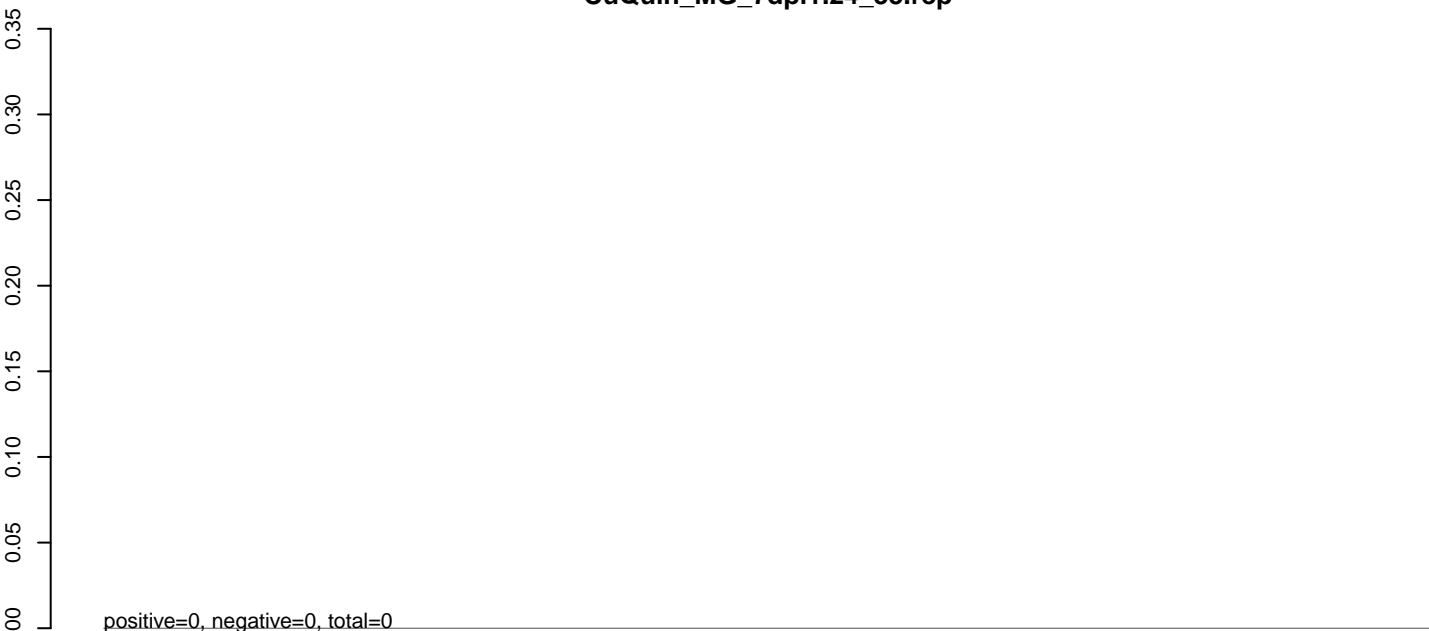
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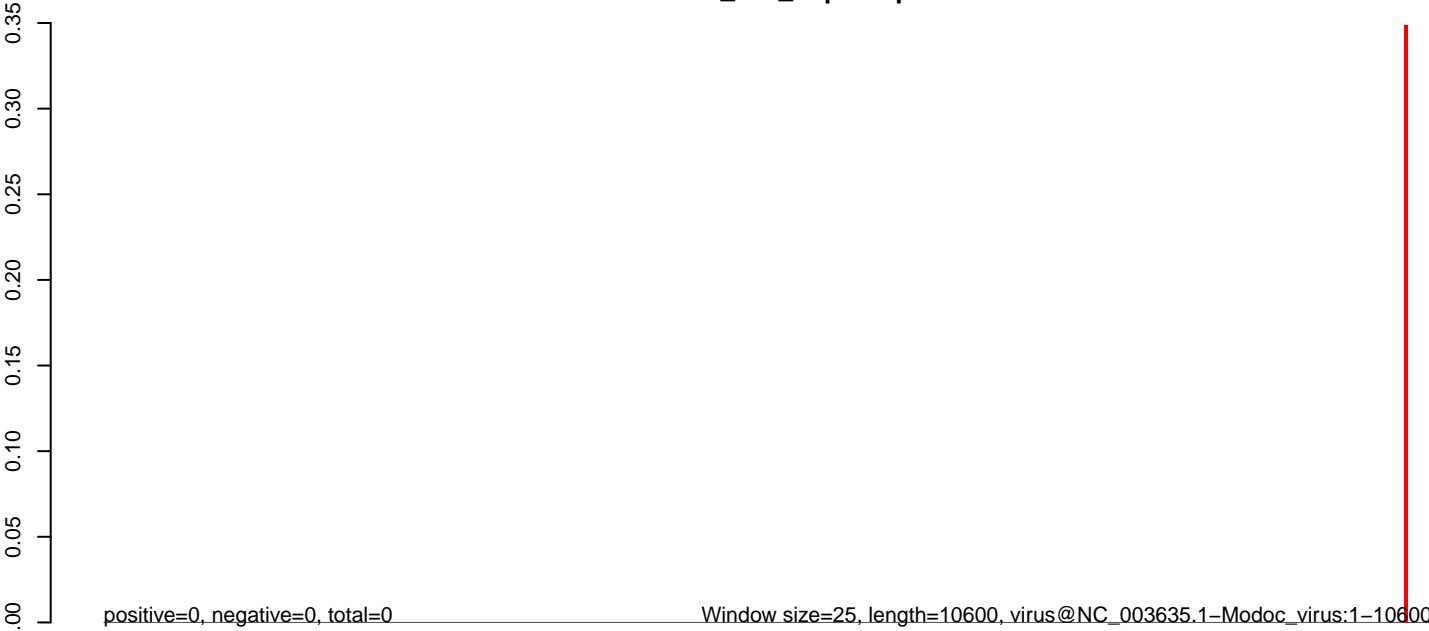
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CuQuin_MG_7dpi1.24_35.rep

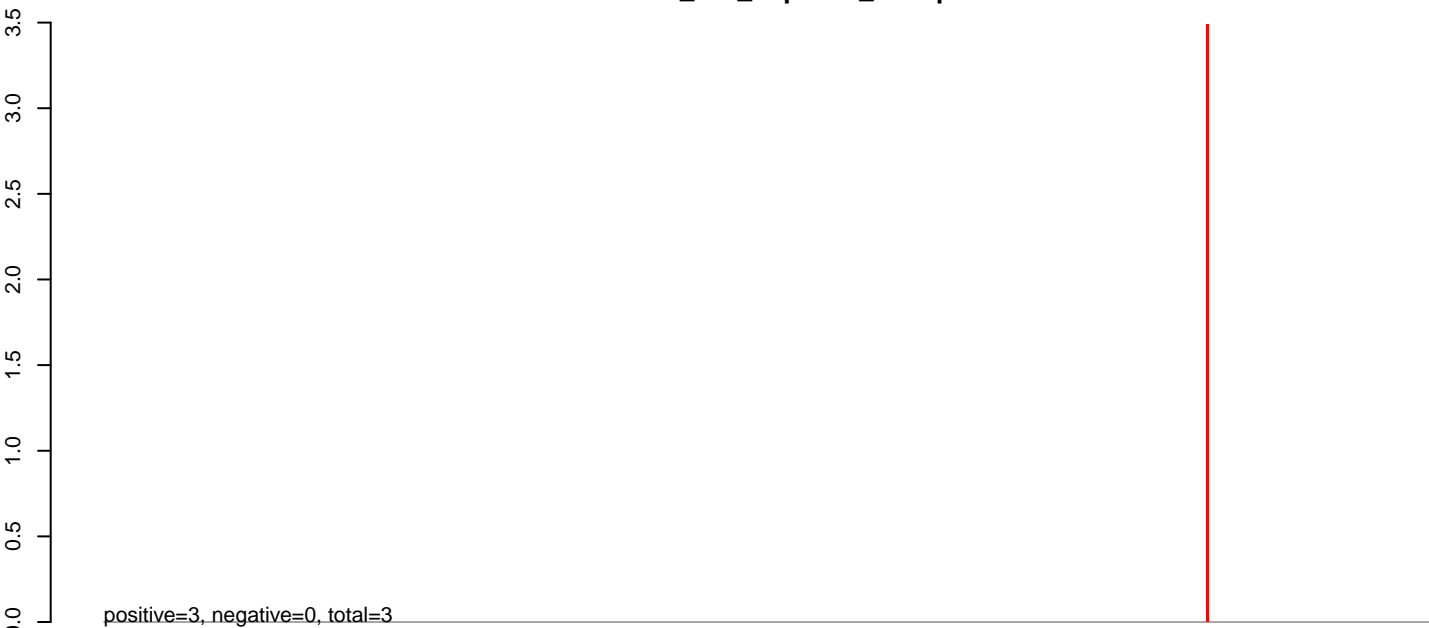


CuQuin_MG_7dpi1.rep

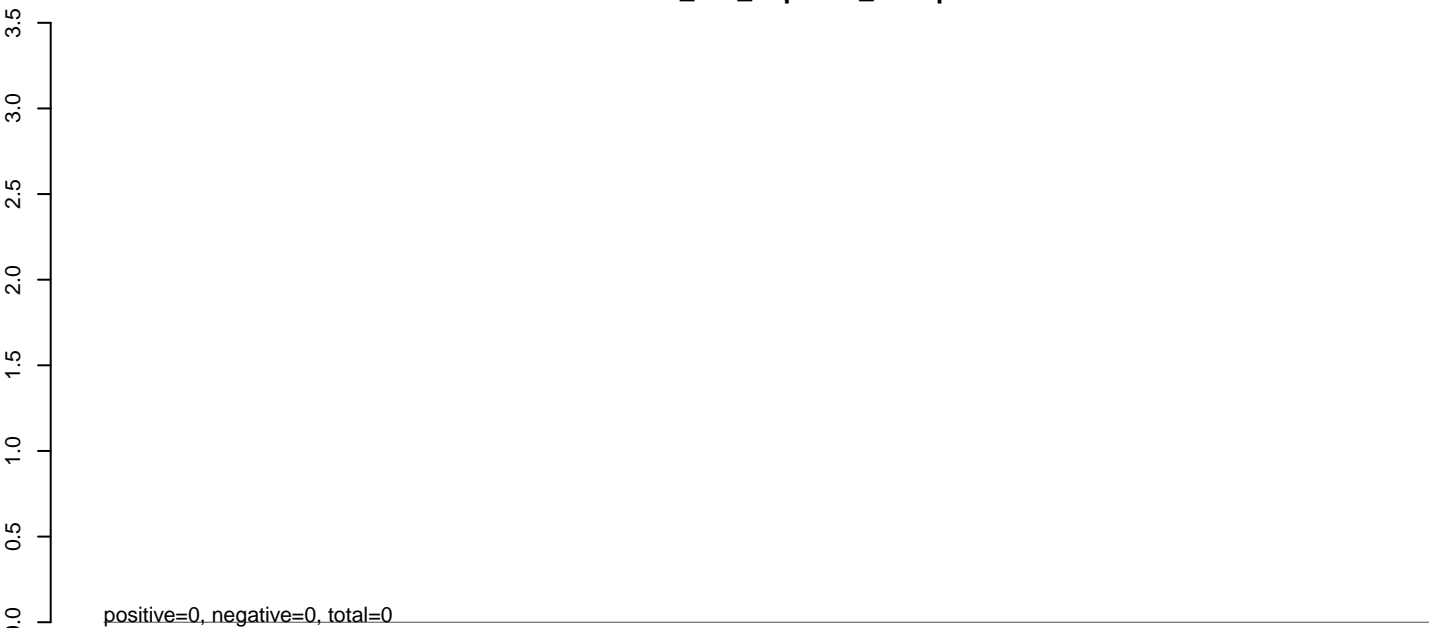


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CuQuin_MG_7dpi1.18_23.rep



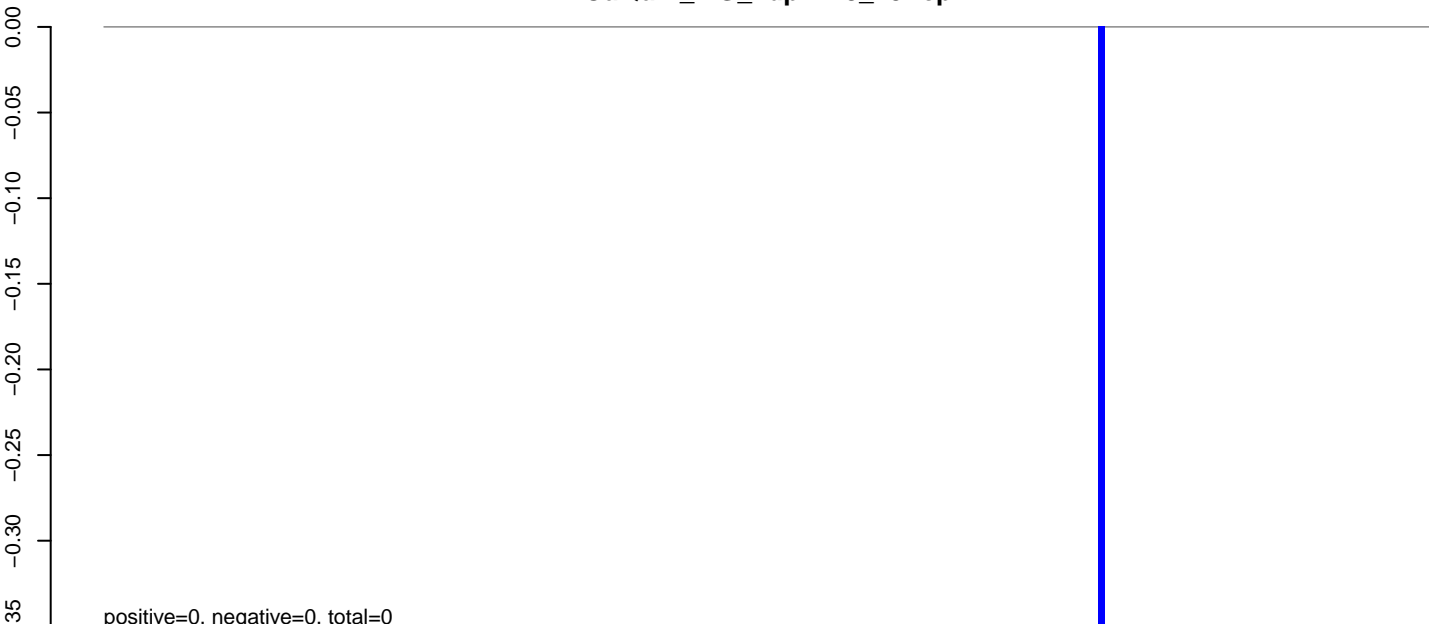
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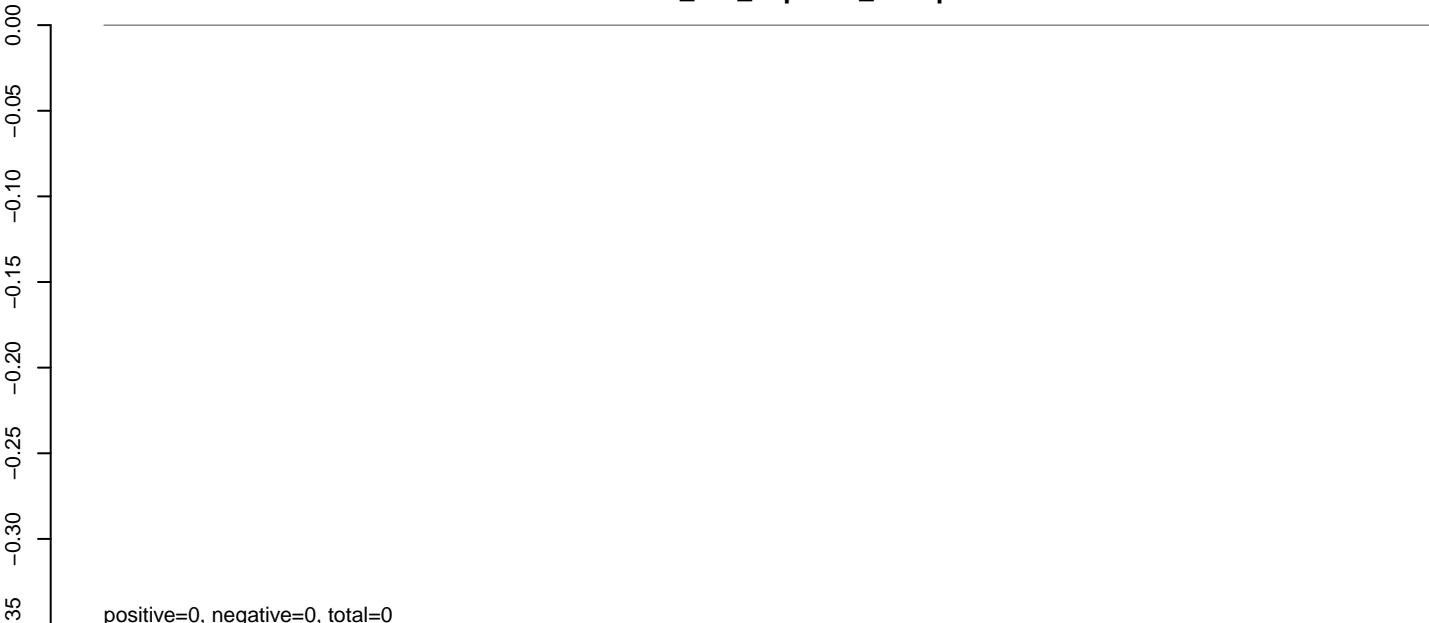
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CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



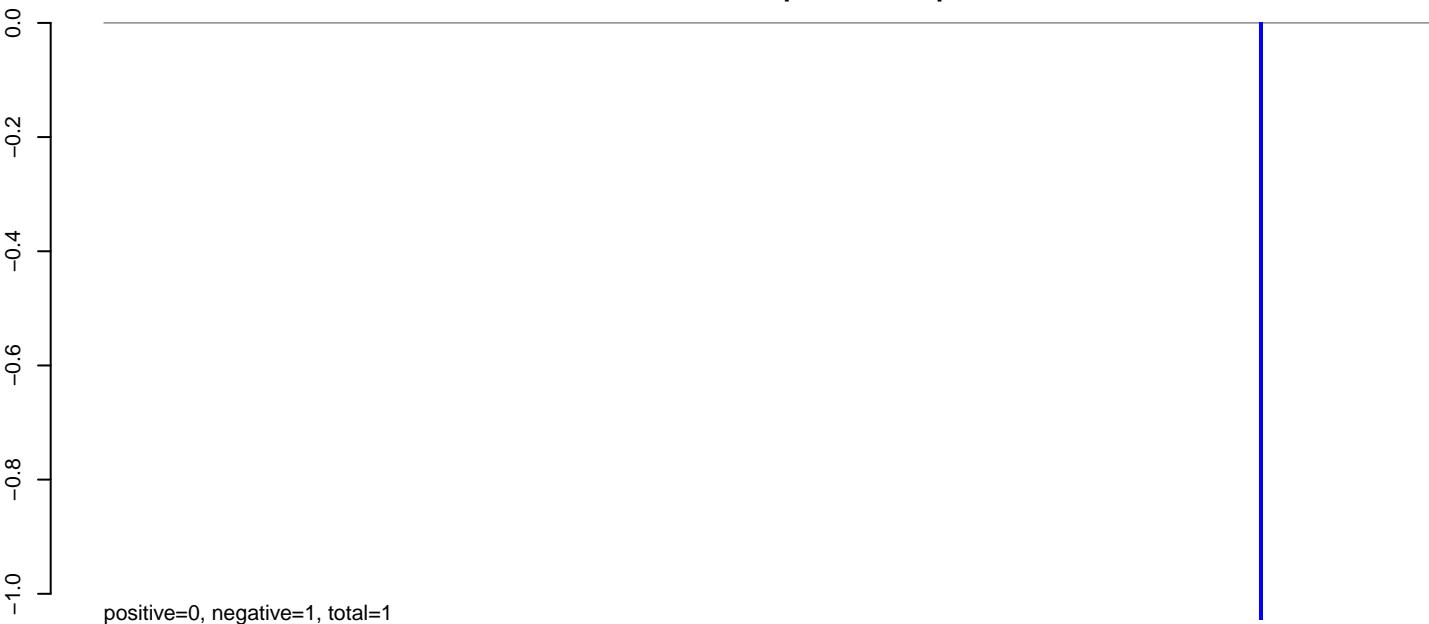
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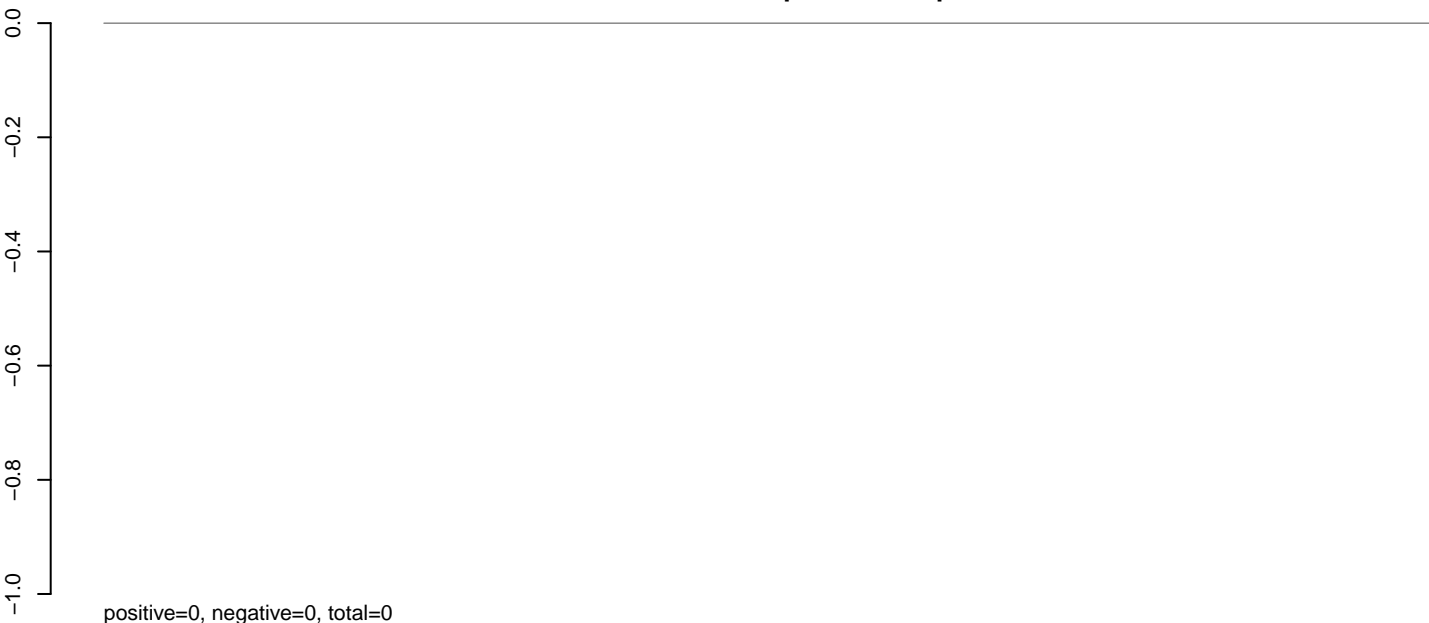
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CuQuin_MG_7dpi1.18_23.rep



positive=0, negative=1, total=1

CuQuin_MG_7dpi1.24_35.rep

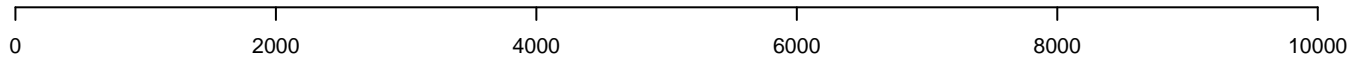


positive=0, negative=0, total=0

CuQuin_MG_7dpi1.rep



positive=0, negative=1, total=1 Window size=25, length=10182, virus@DQ859056.1-Banzi_virus_strain_SAH_336_polyprotein_gene:1-10182



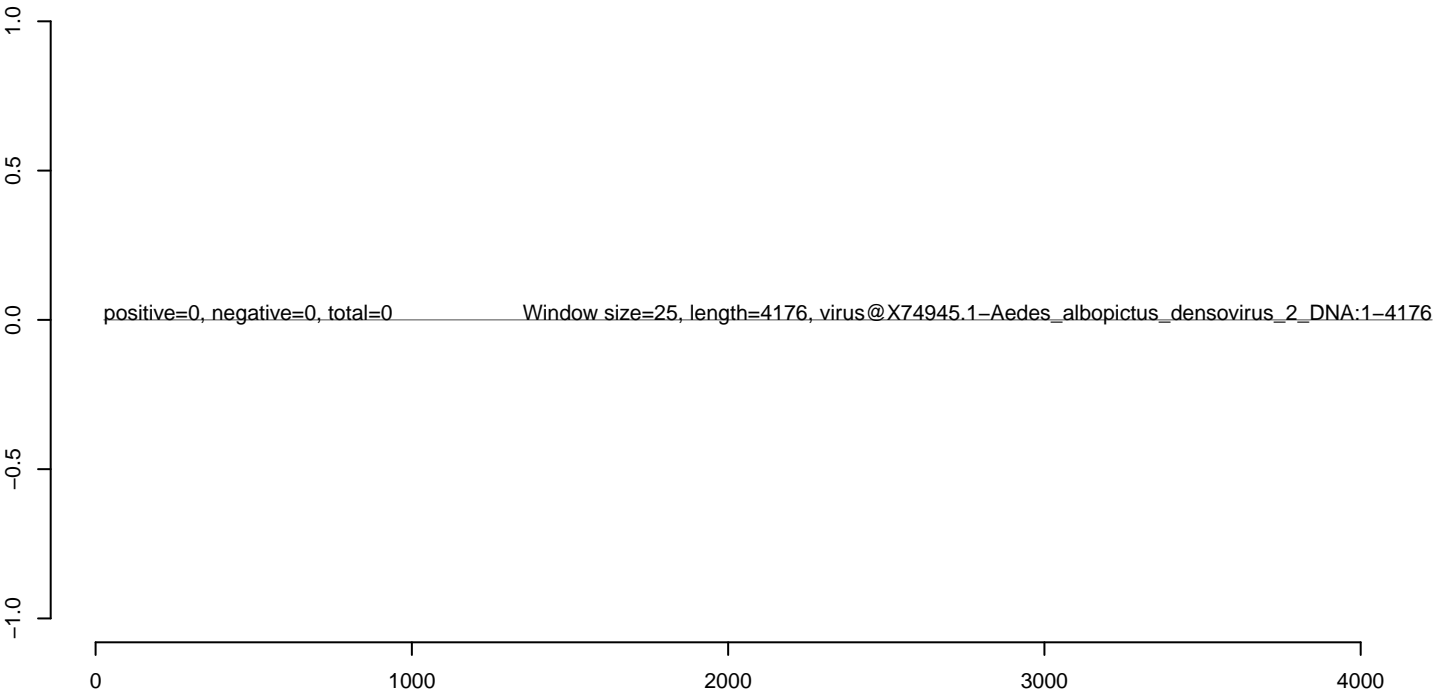
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



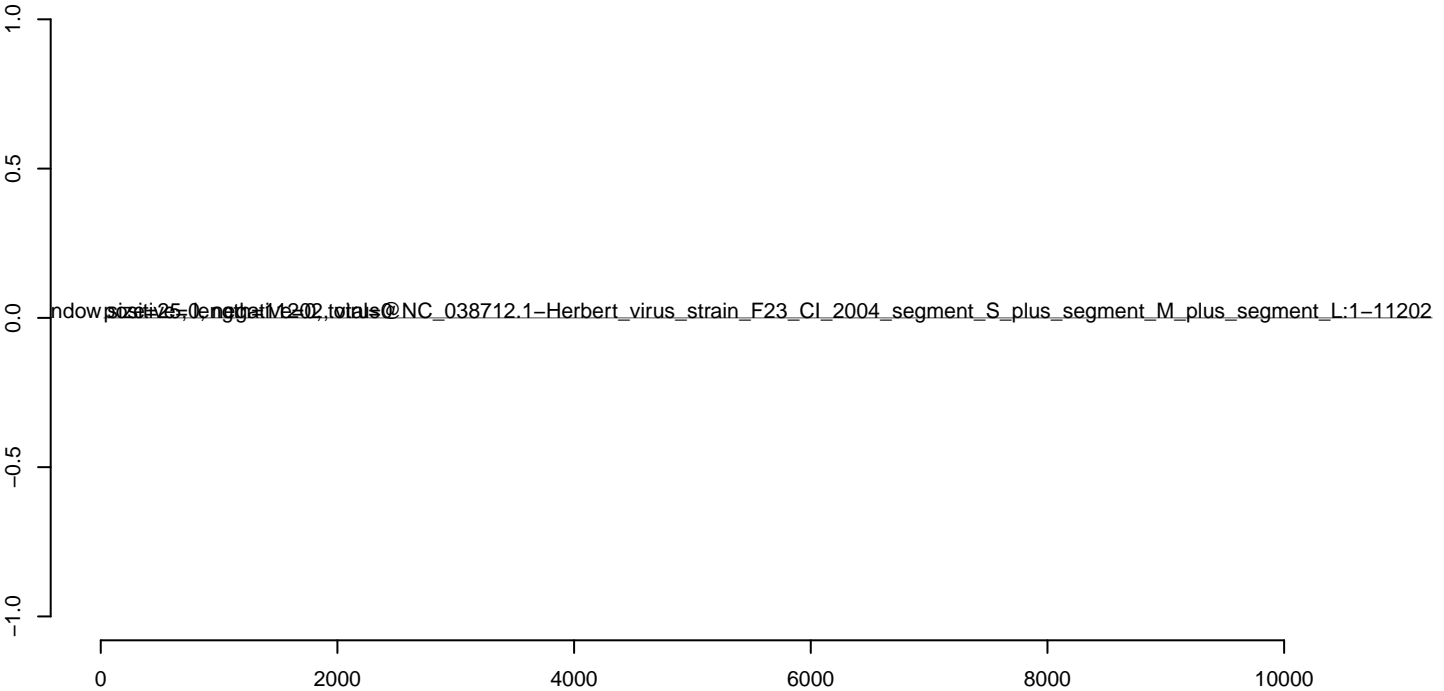
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CuQuin_MG_7dpi1.24_35.rep



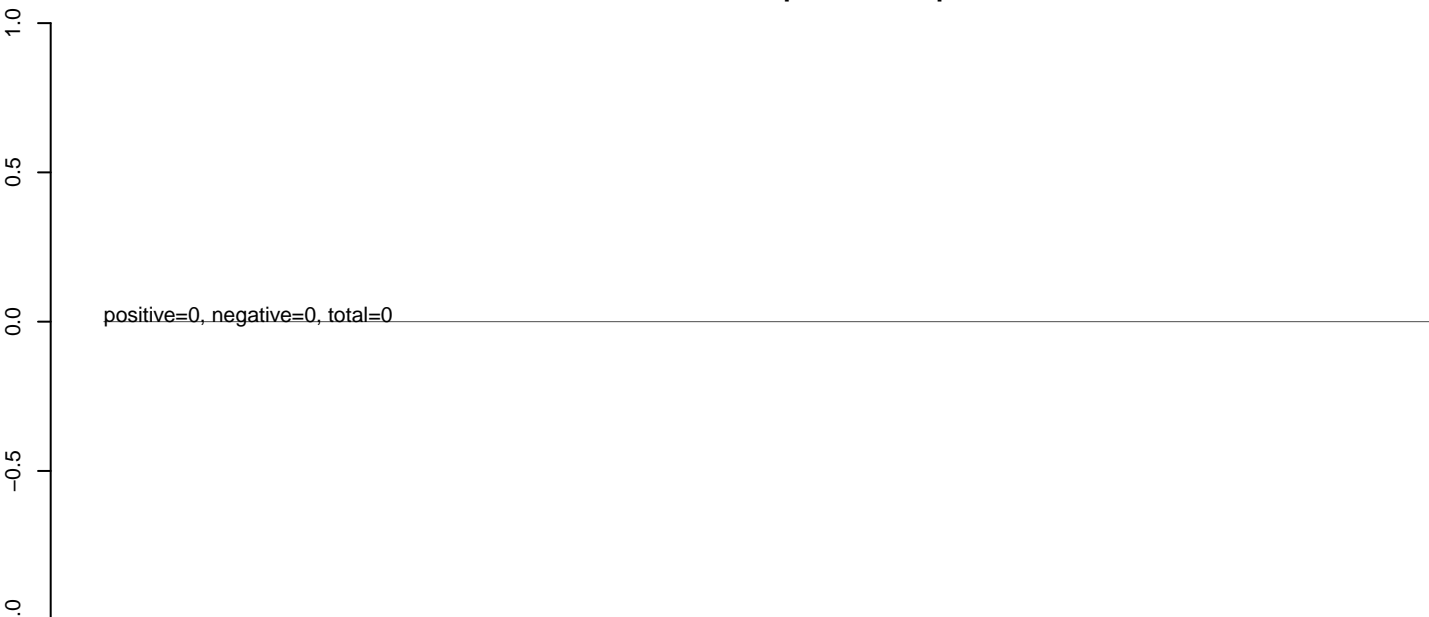
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CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



0 2000 4000 6000 8000 10000 12000 14000

CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



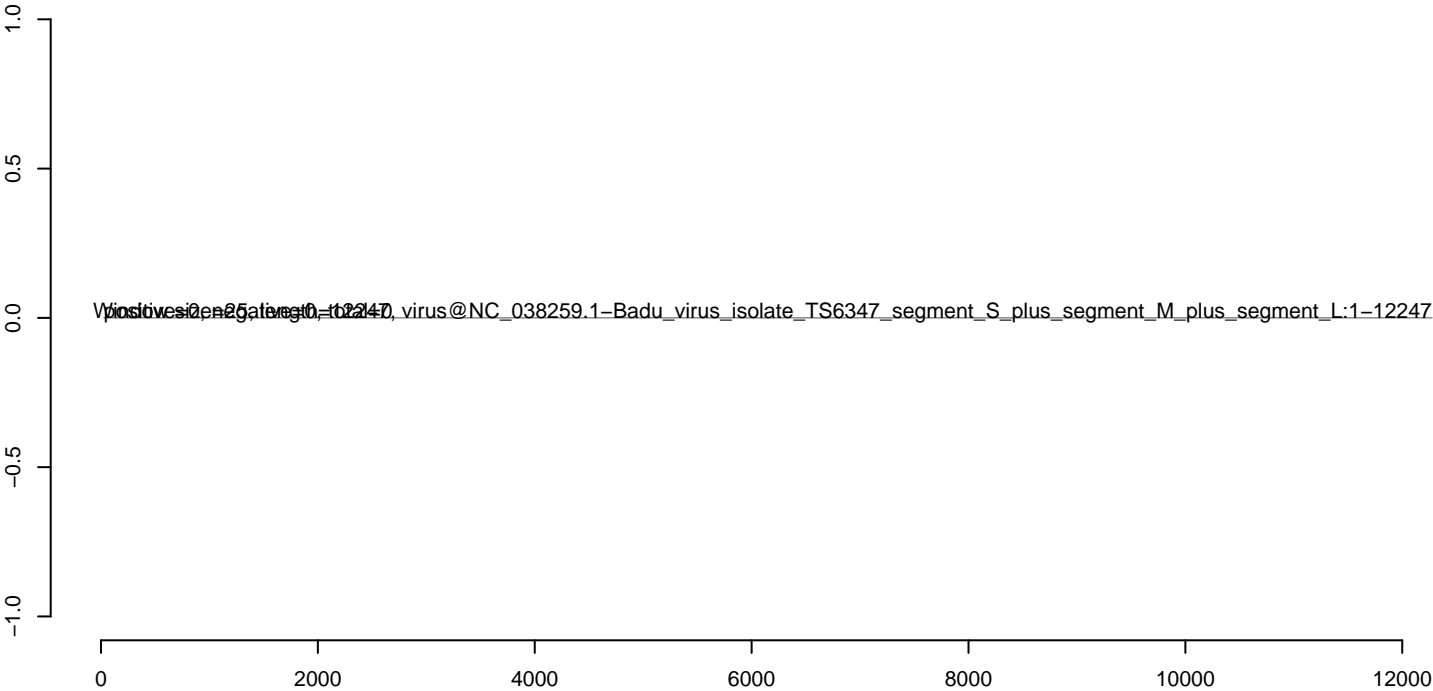
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



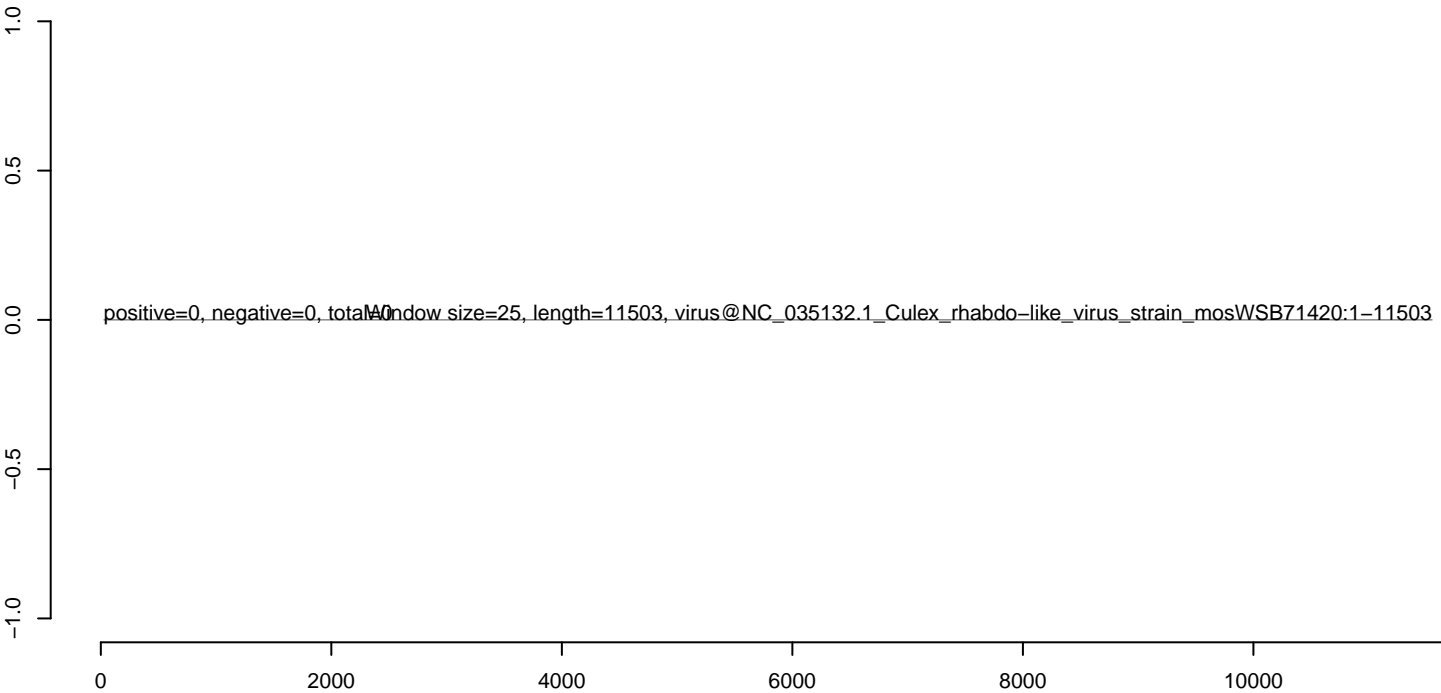
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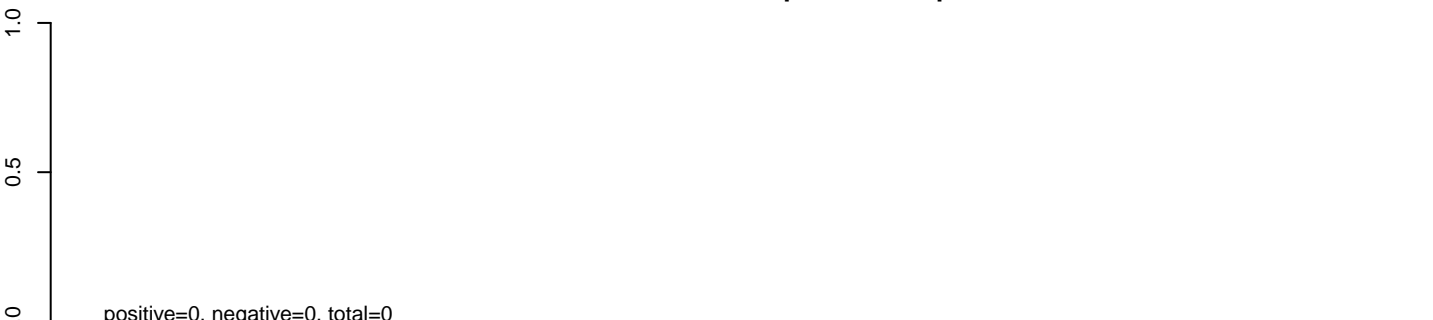
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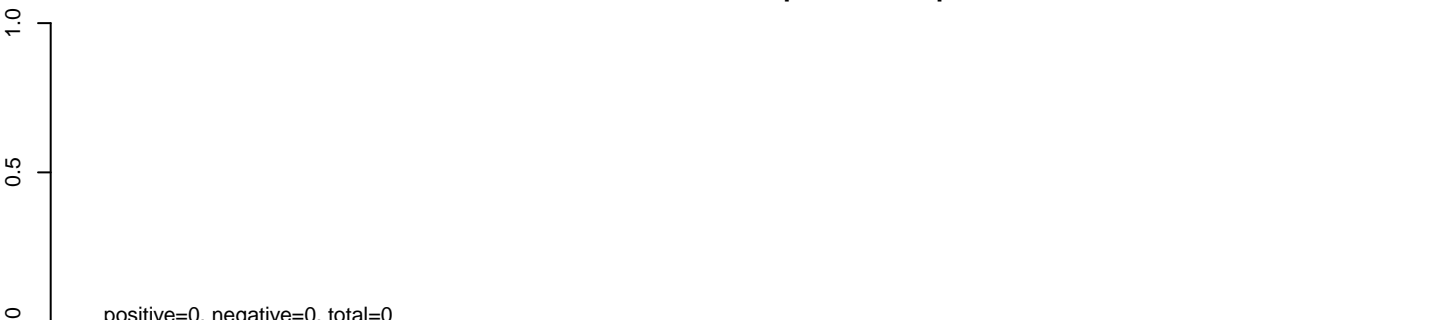
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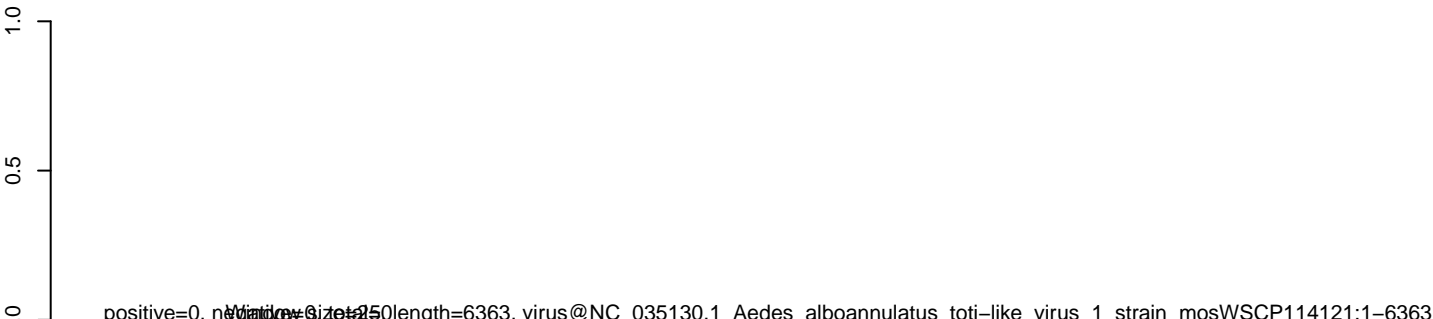
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



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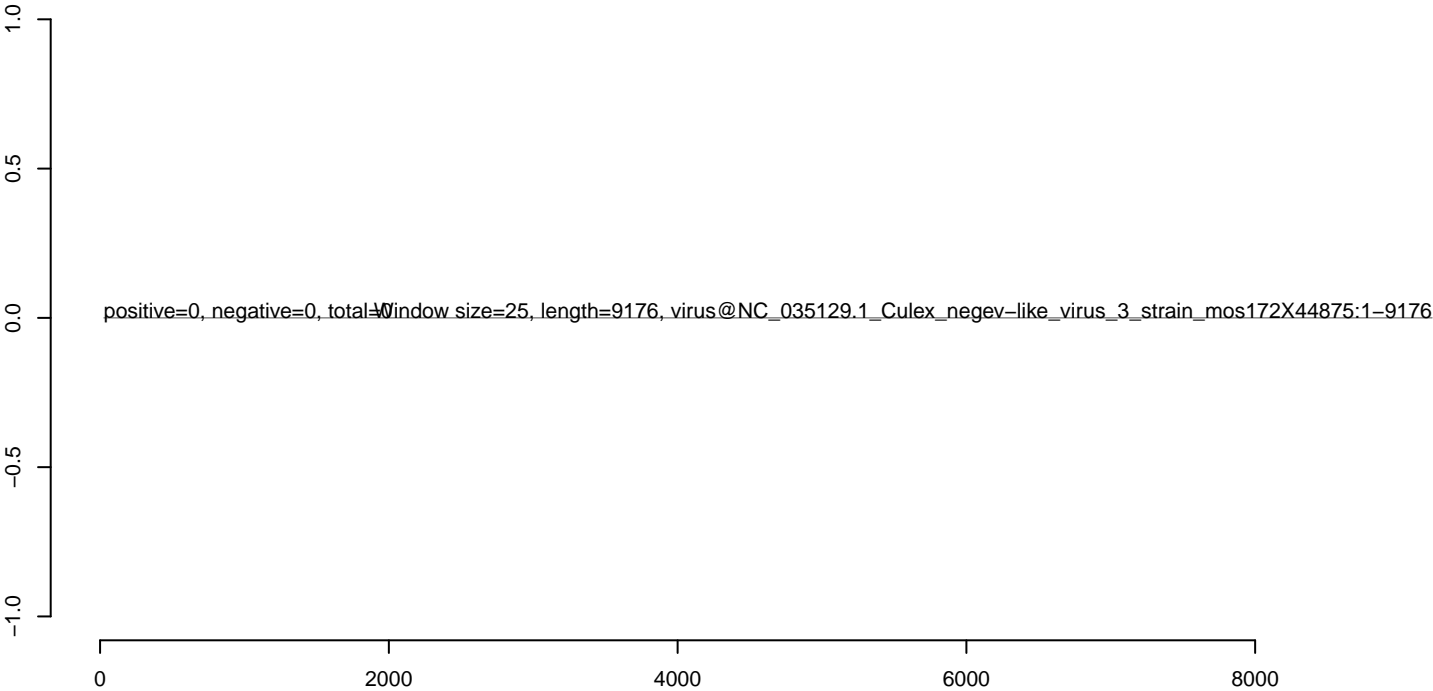
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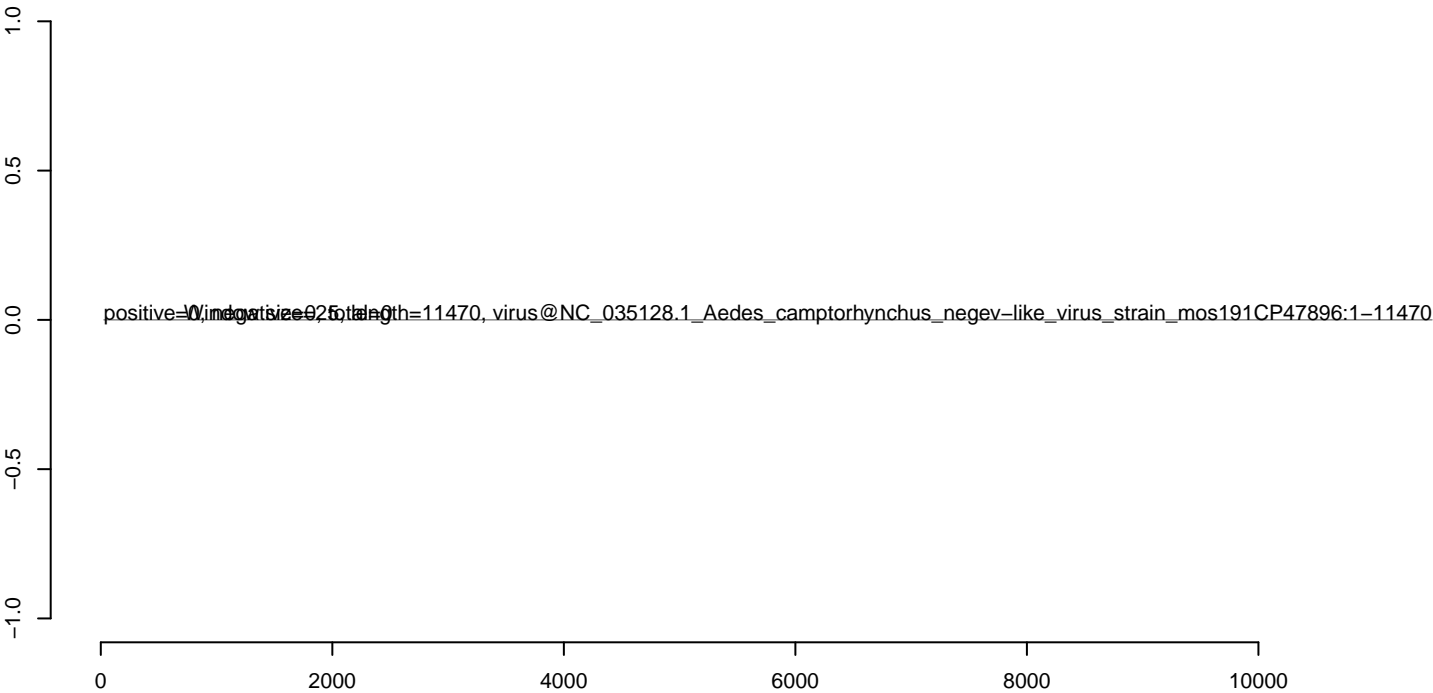
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CuQuin_MG_7dpi1.rep



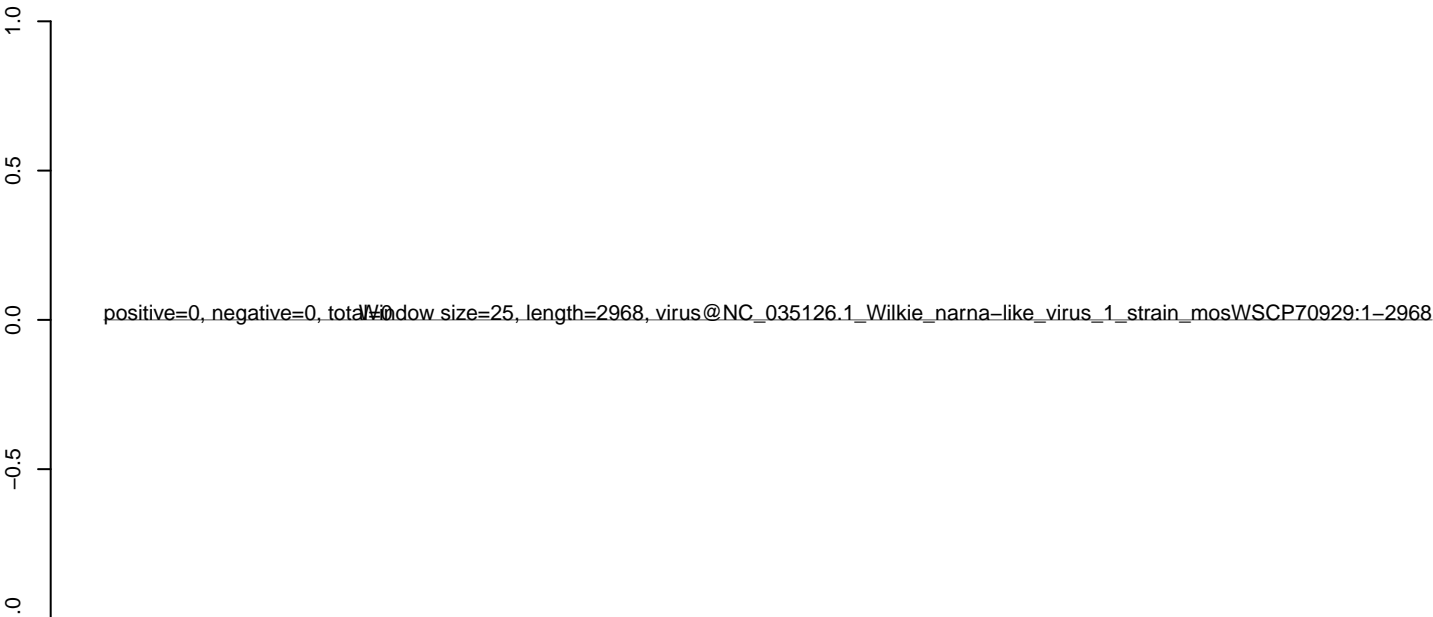
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



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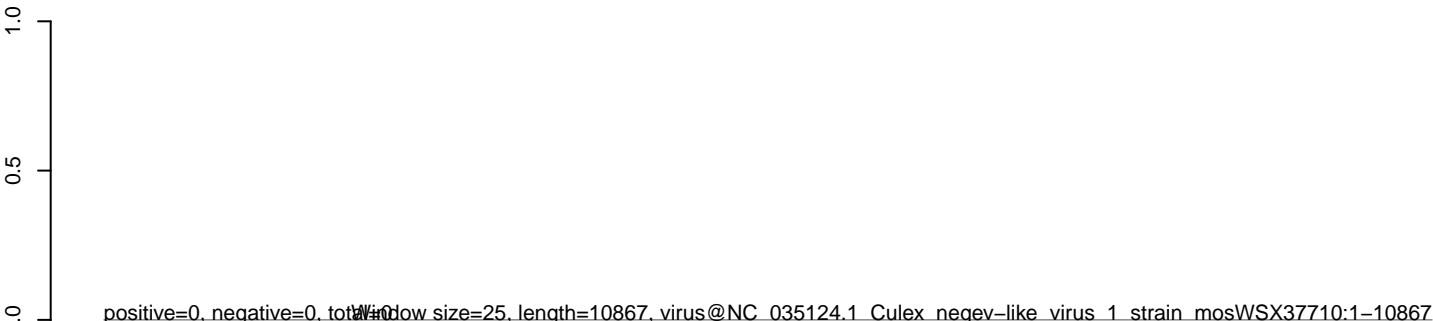
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



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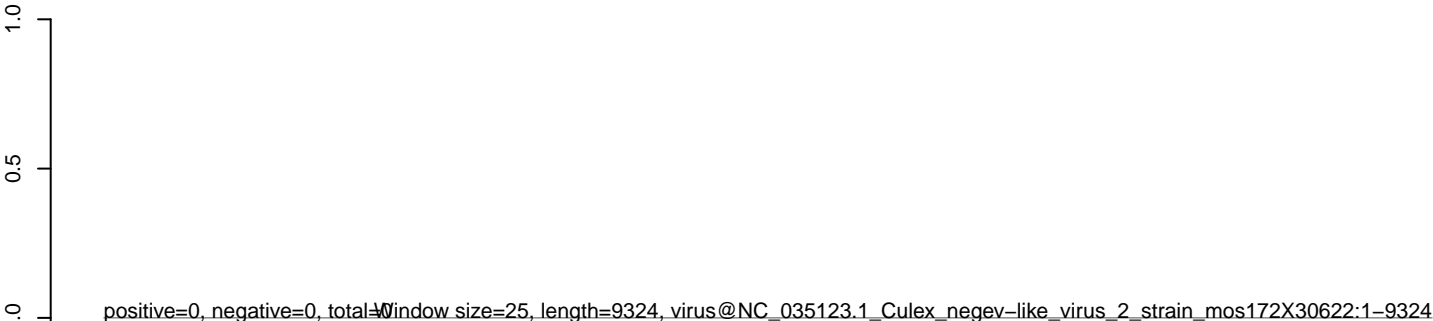
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



0 2000 4000 6000 8000

CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



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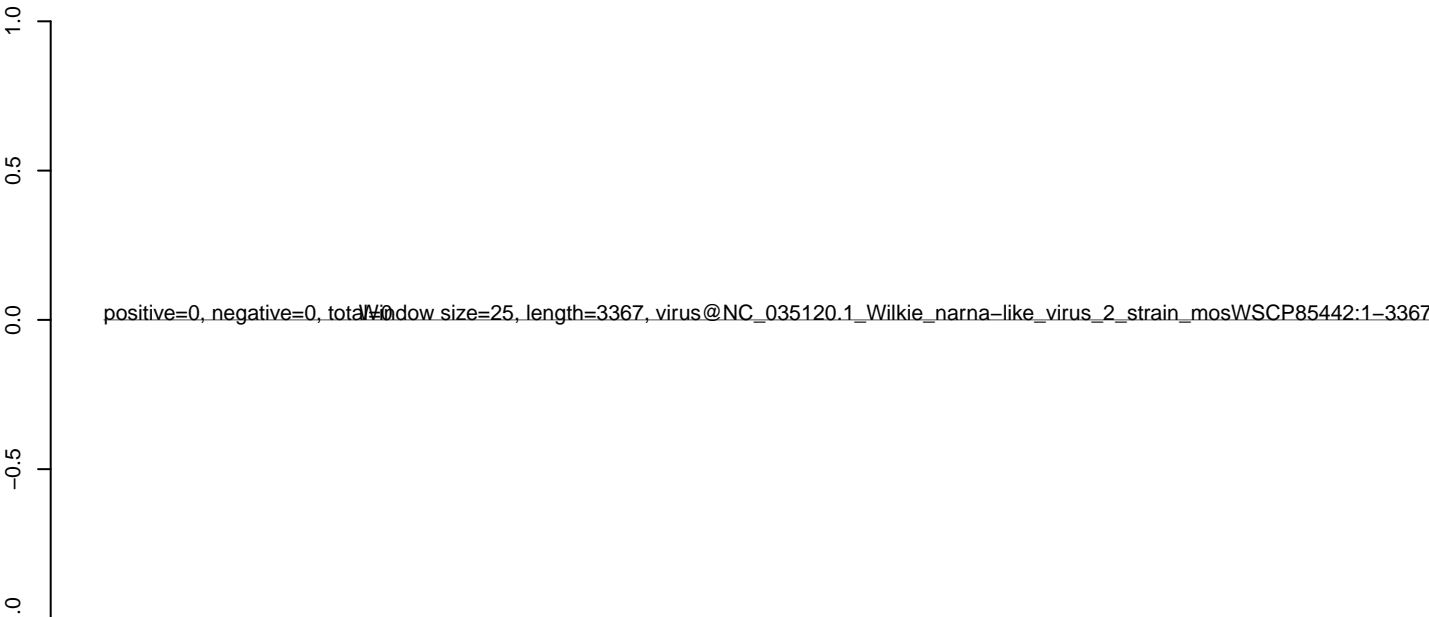
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep

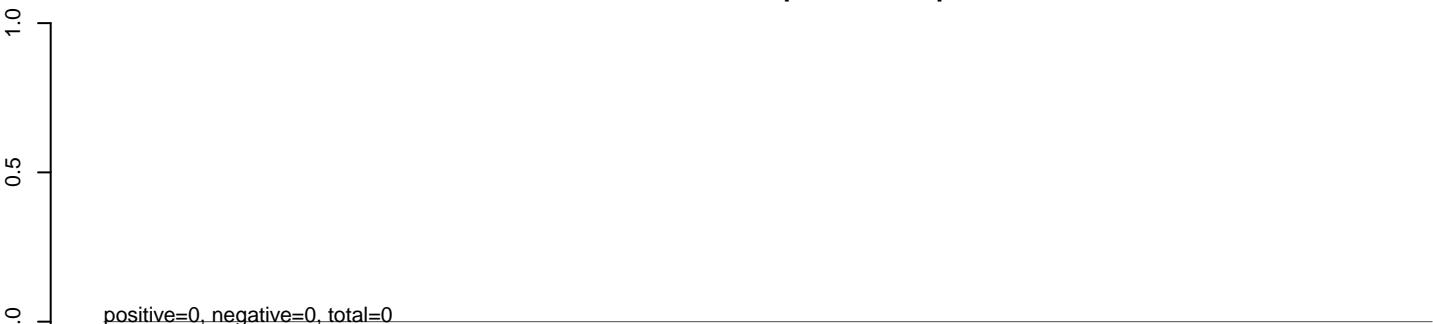


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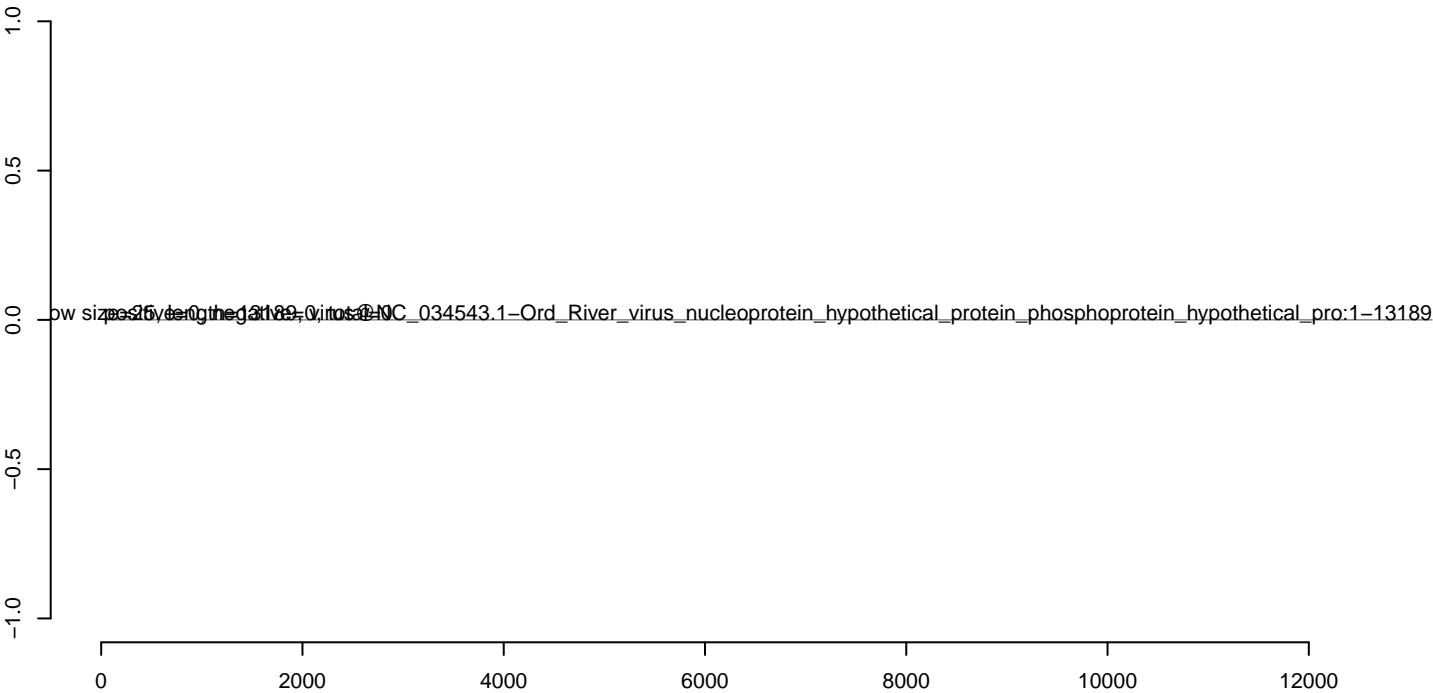
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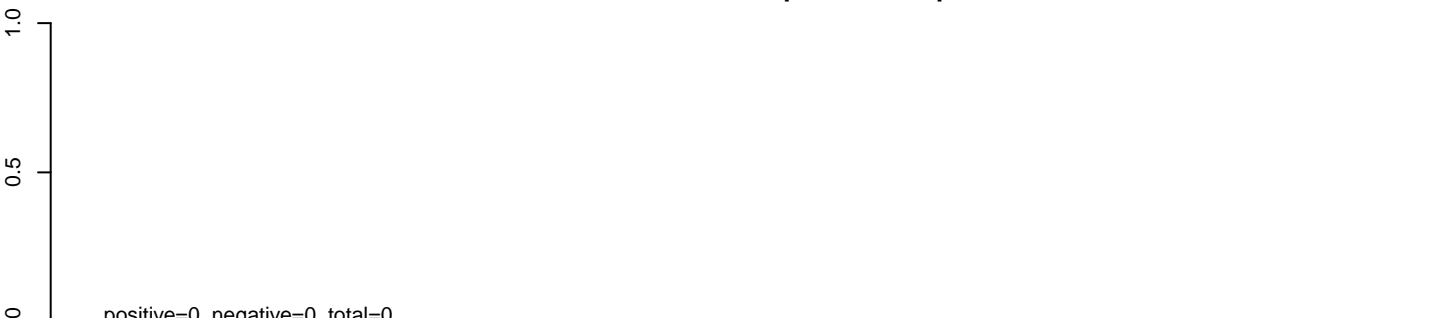
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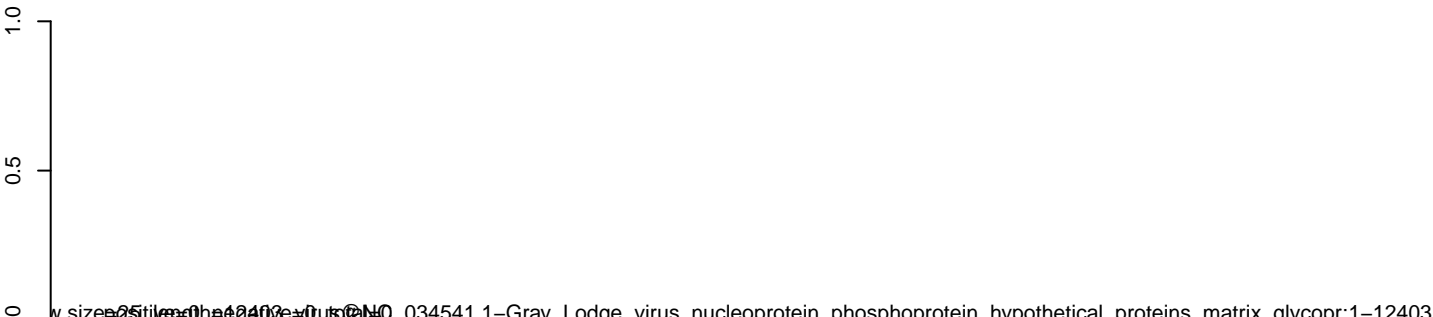
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep

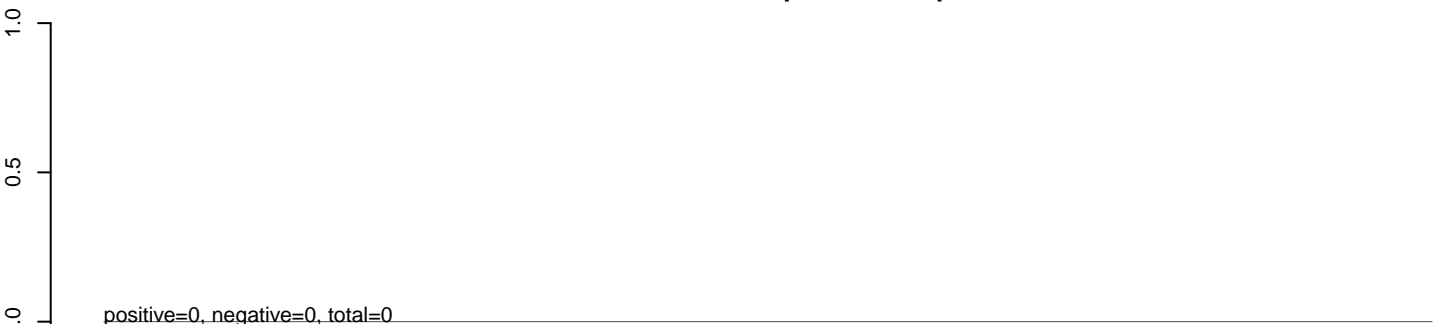


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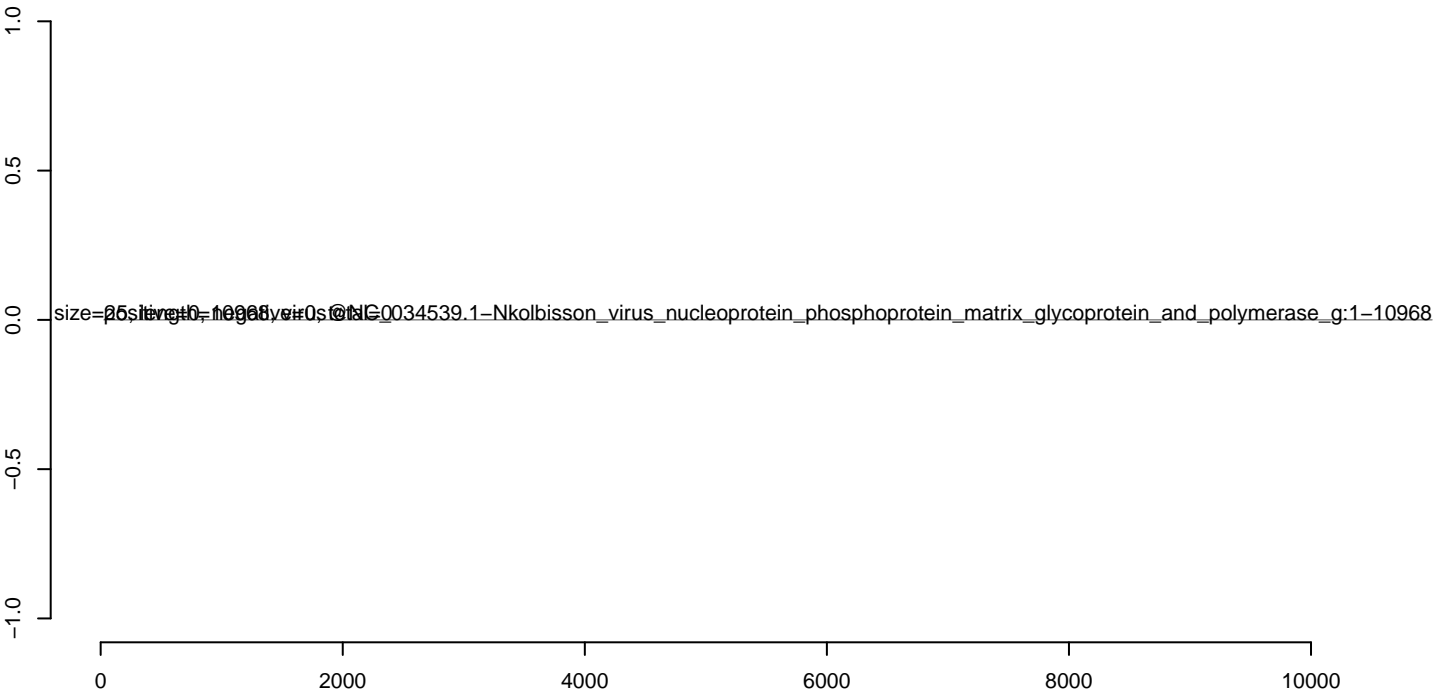
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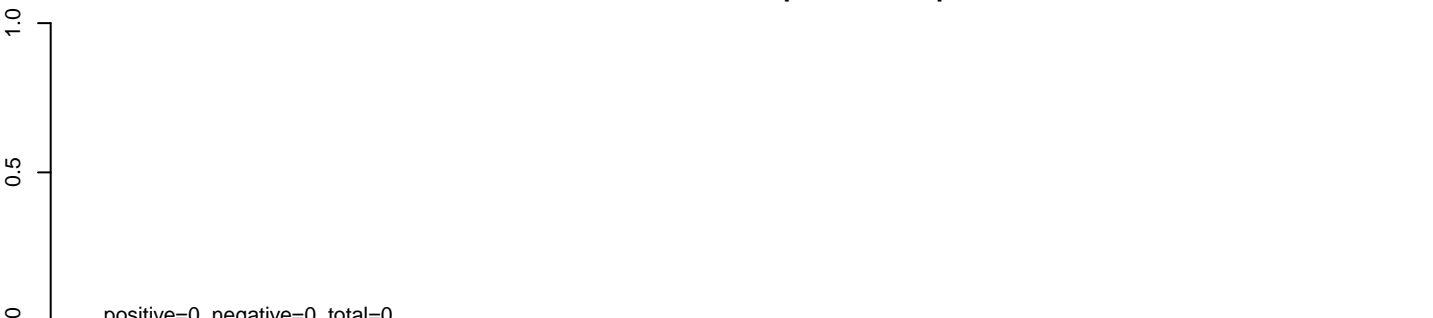
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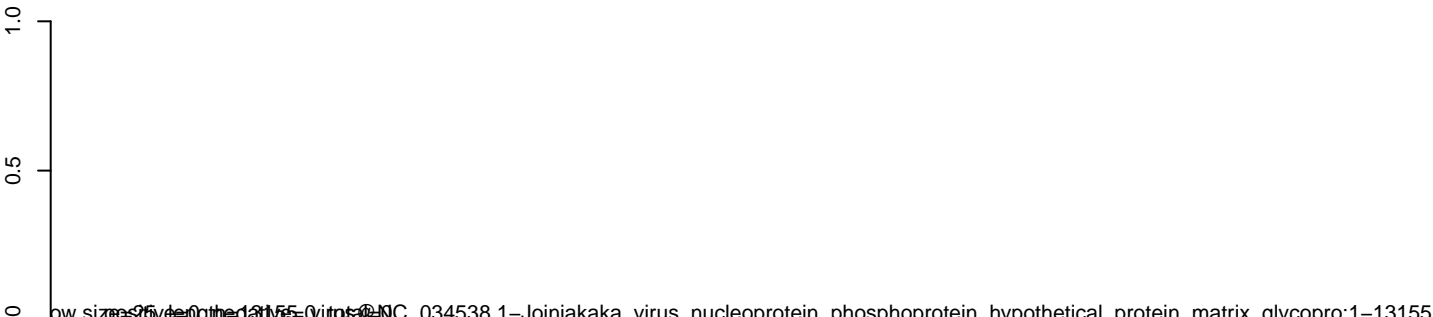
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep

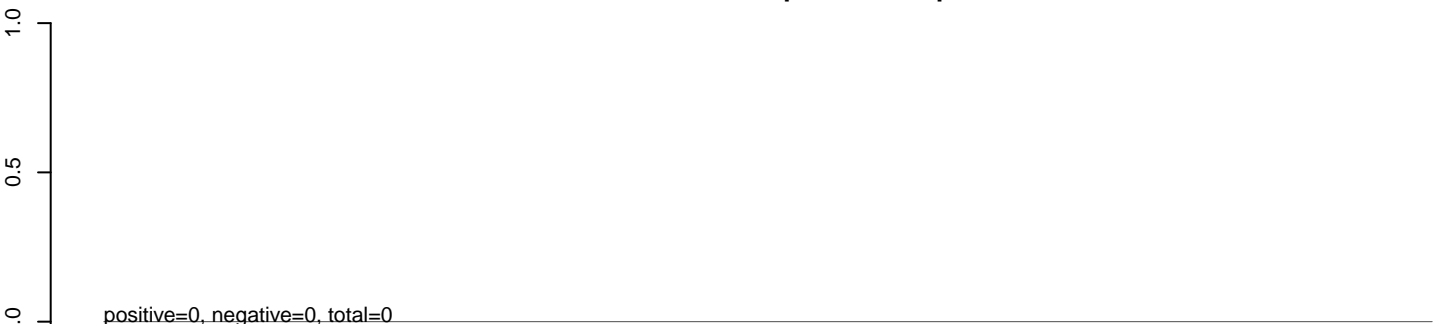


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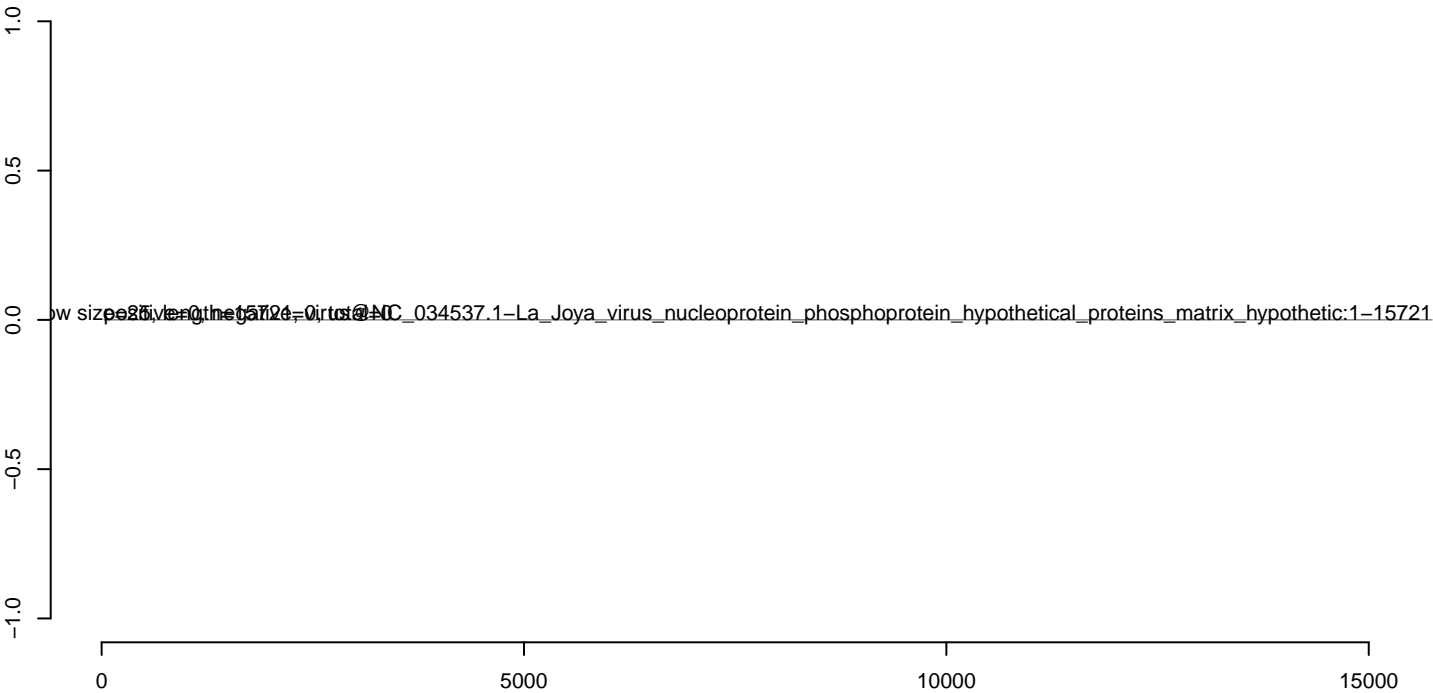
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CuQuin_MG_7dpi1.24_35.rep



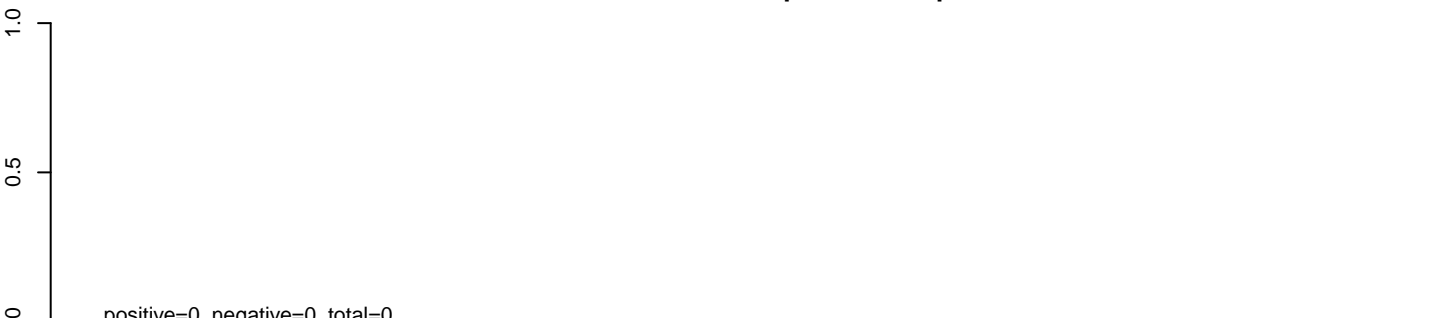
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CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



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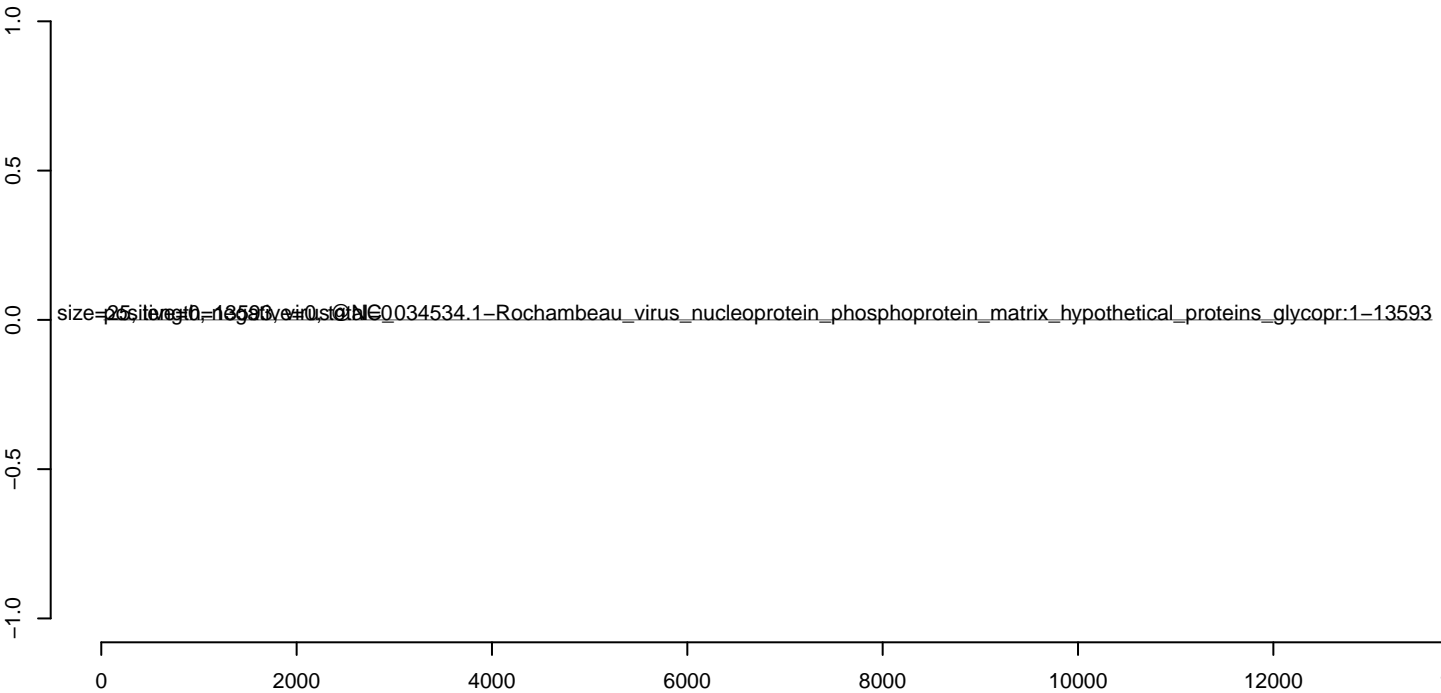
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



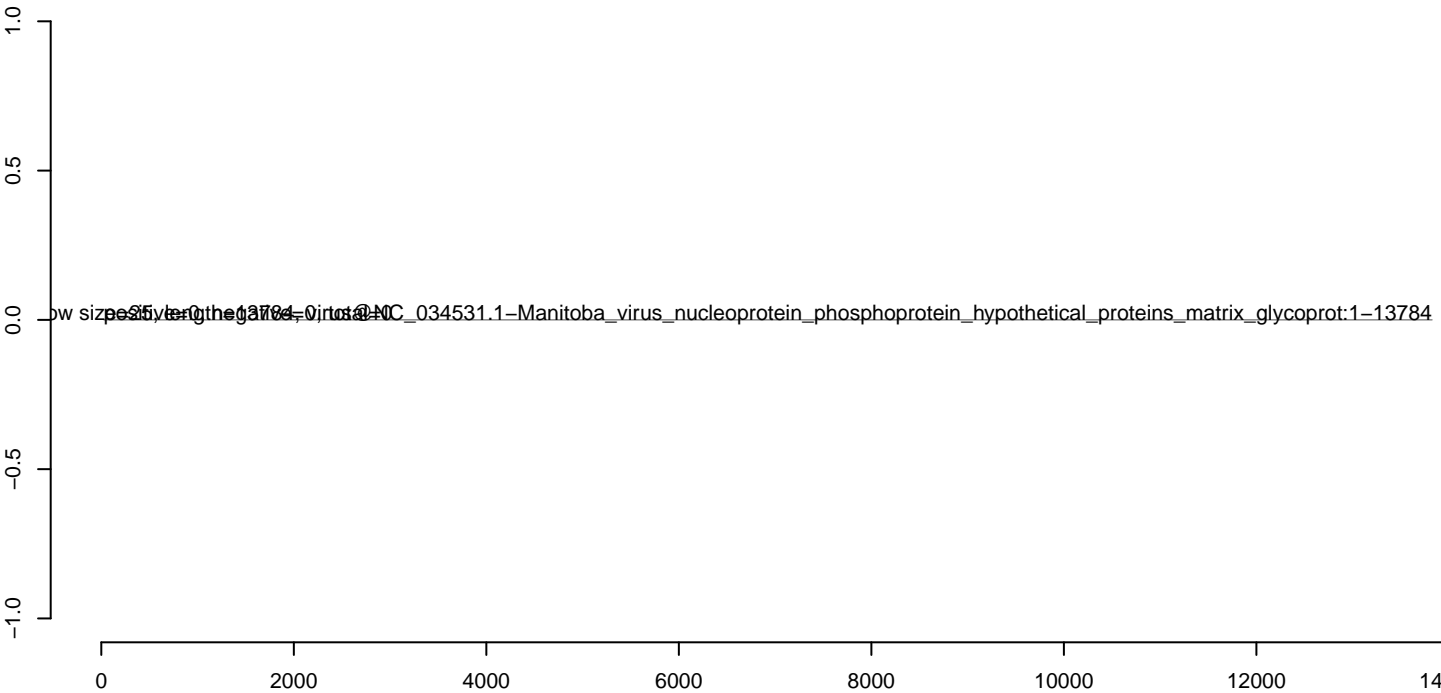
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CuQuin_MG_7dpi1.24_35.rep



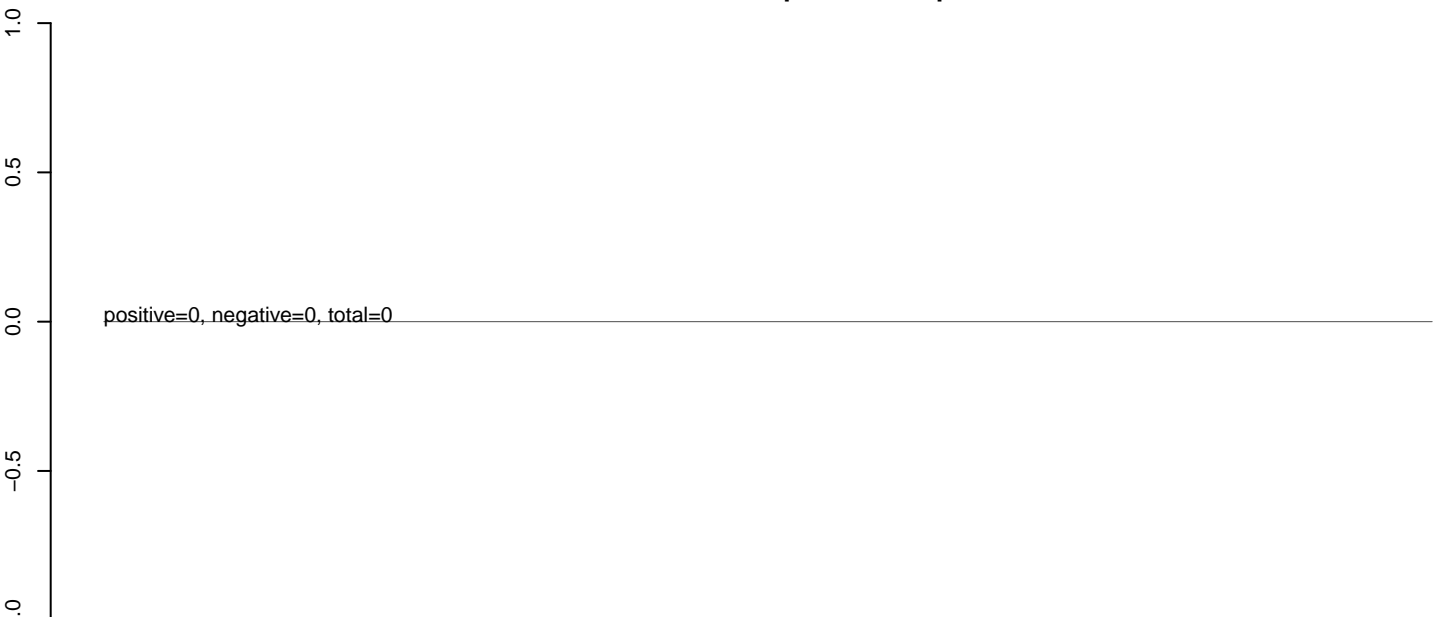
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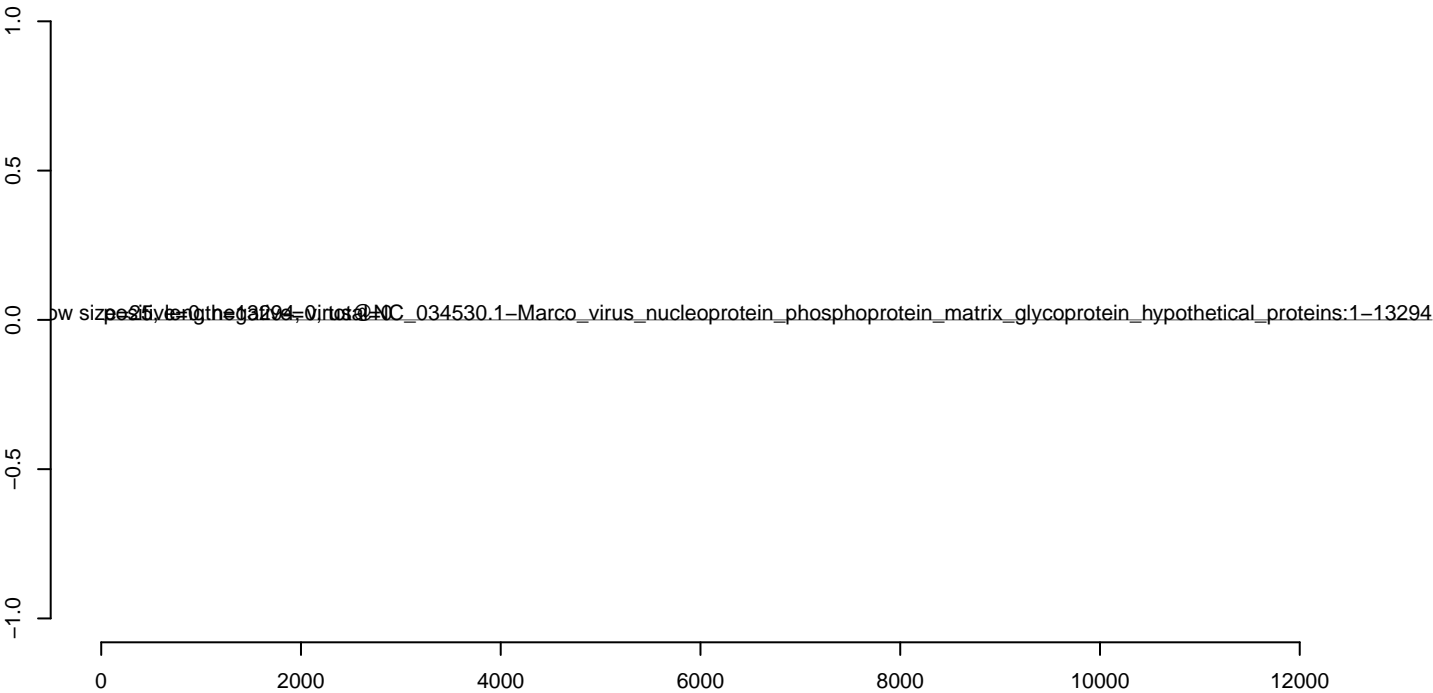
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



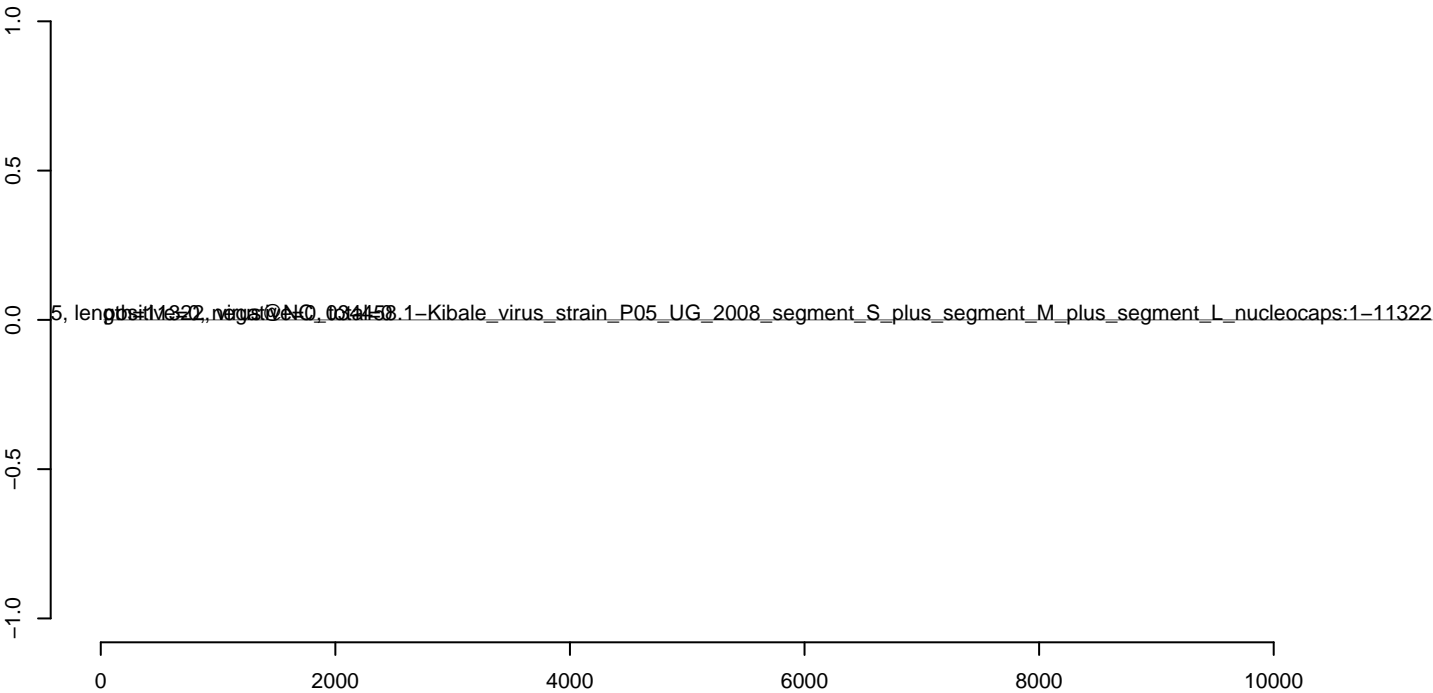
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CuQuin_MG_7dpi1.24_35.rep



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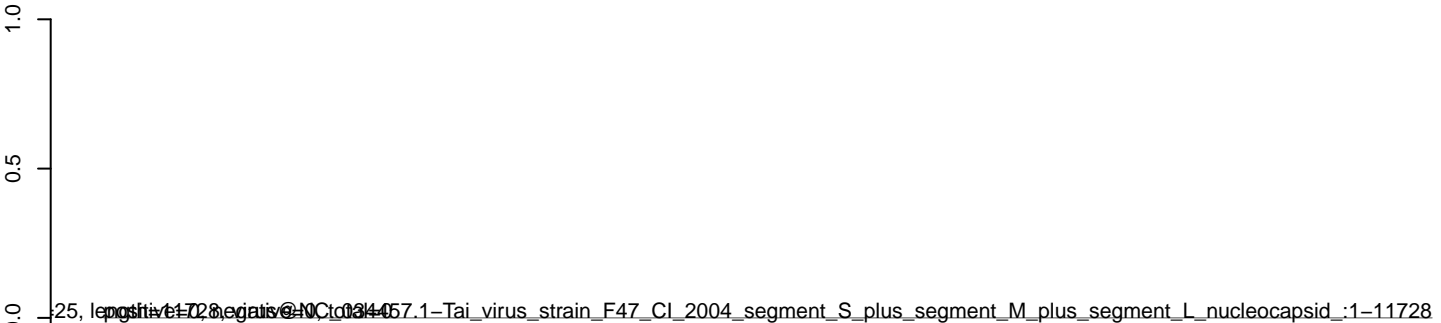
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



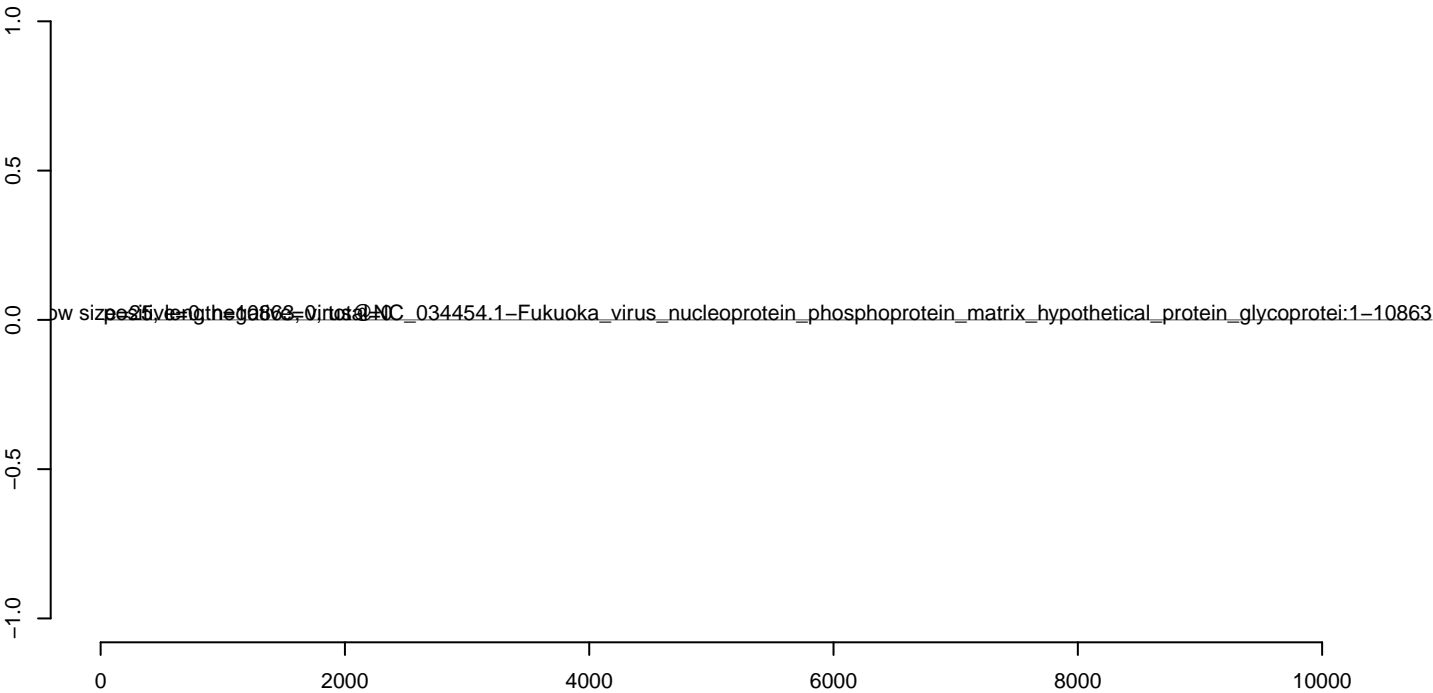
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CuQuin_MG_7dpi1.24_35.rep



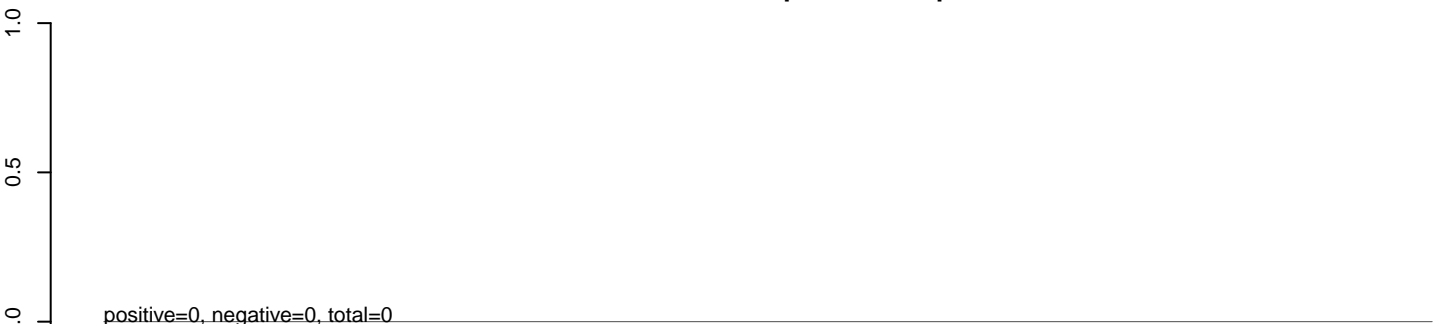
CuQuin_MG_7dpi1.rep



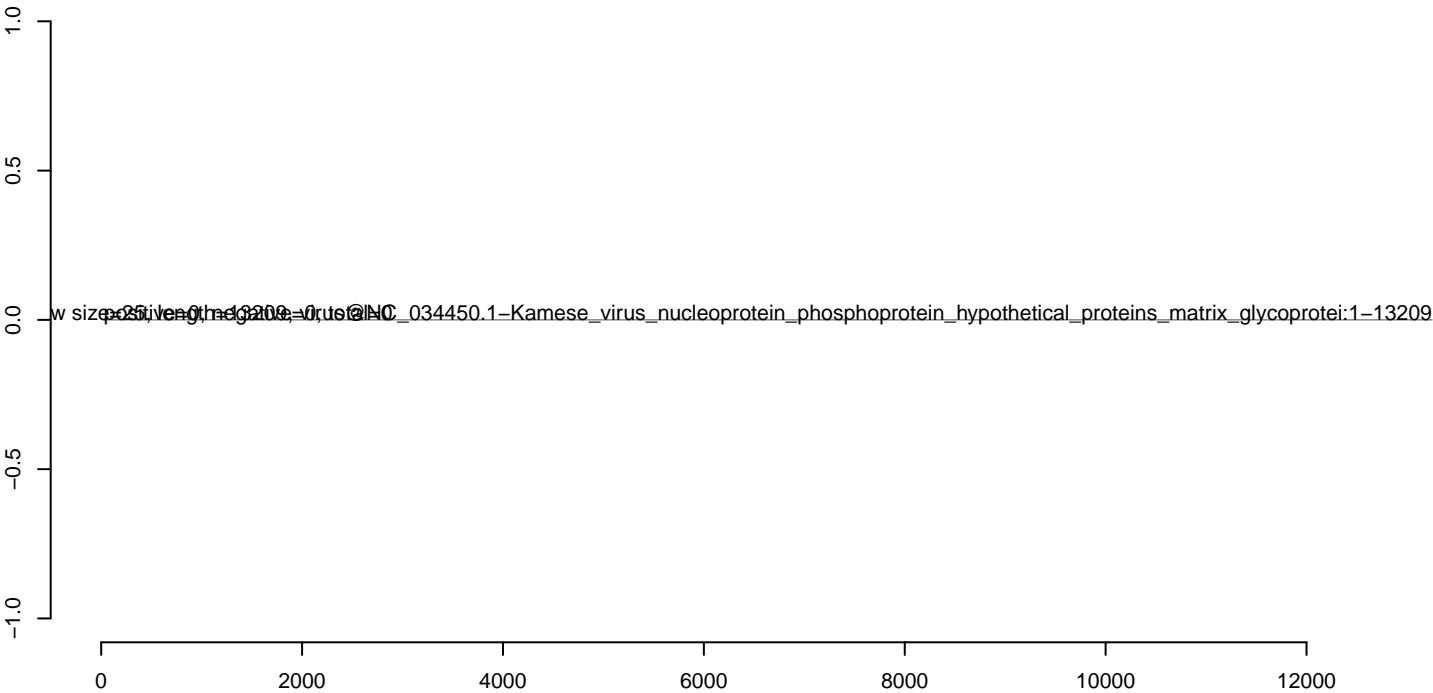
CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



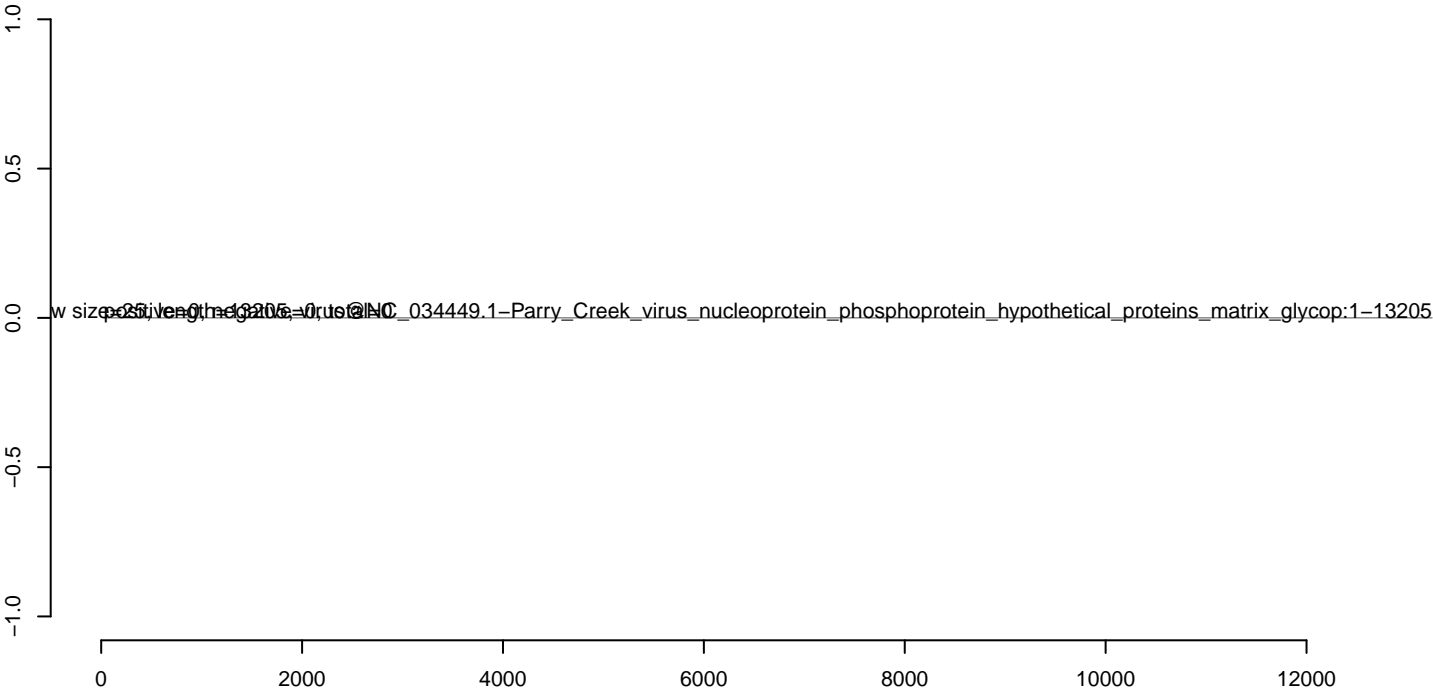
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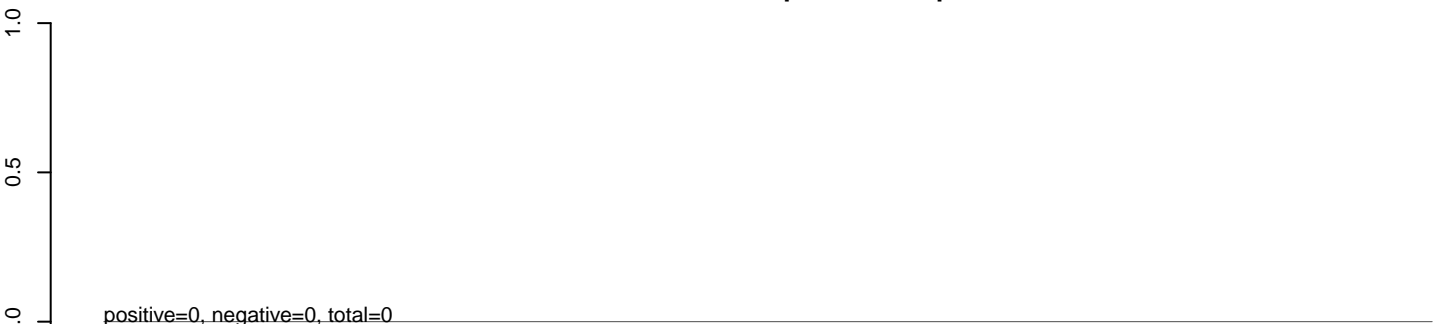
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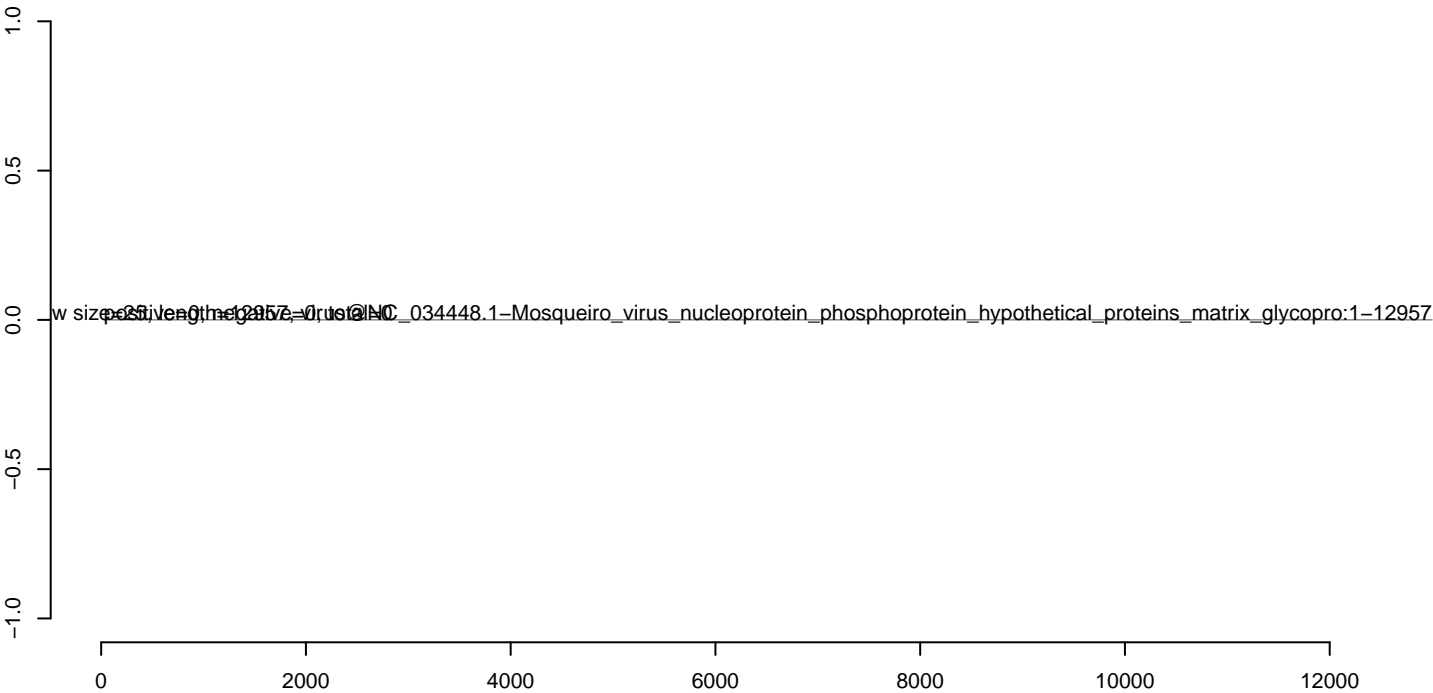
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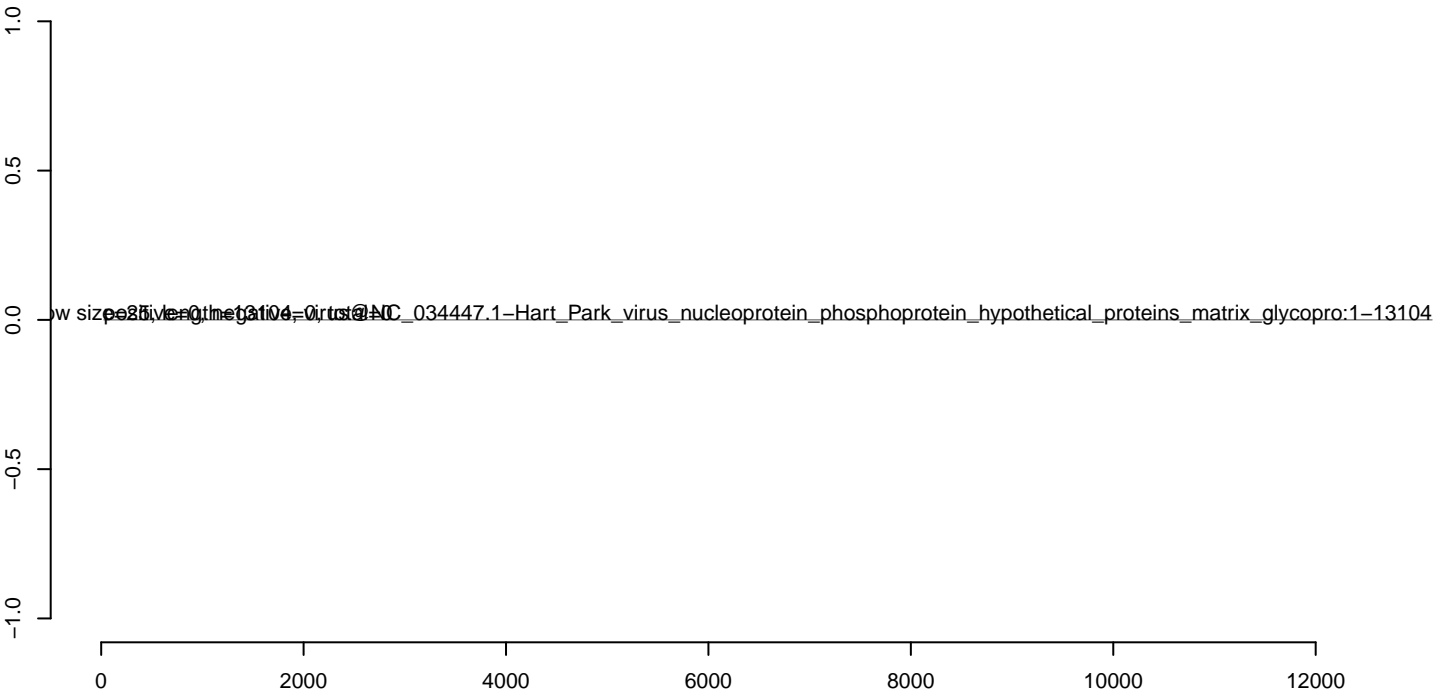
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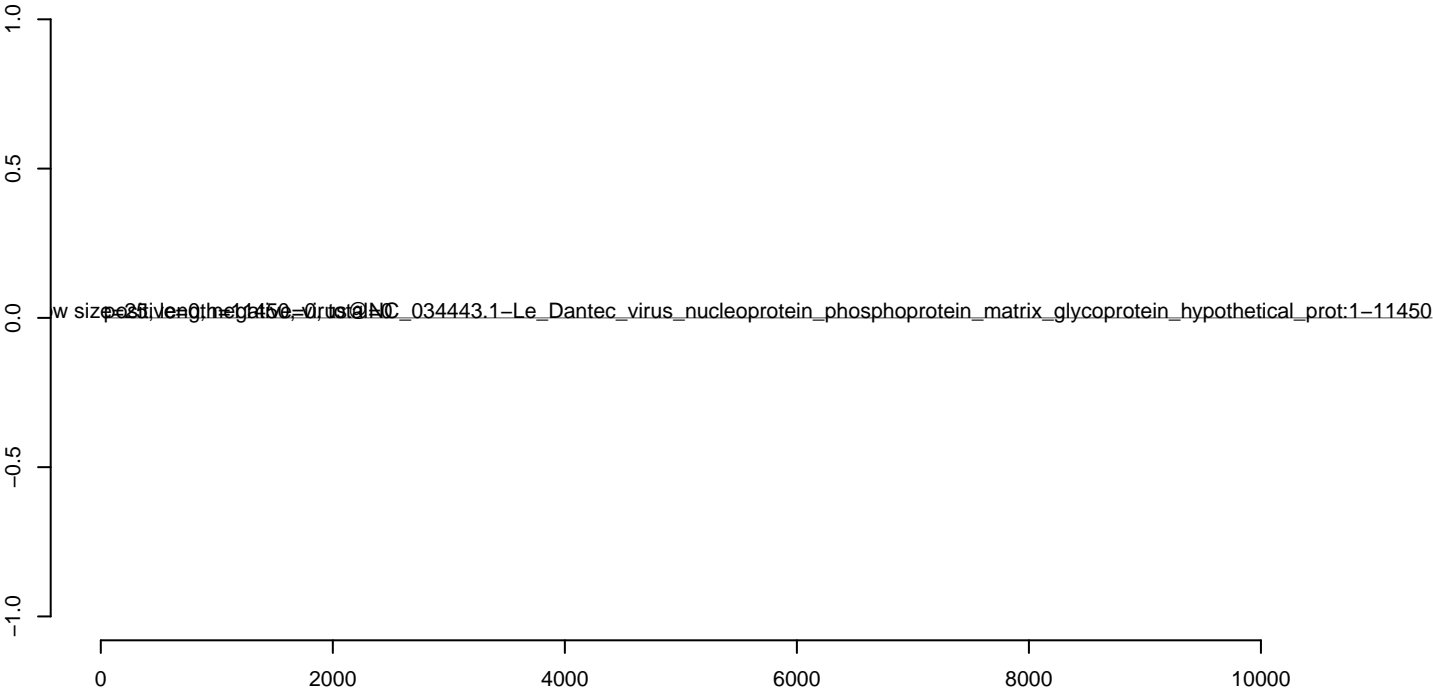
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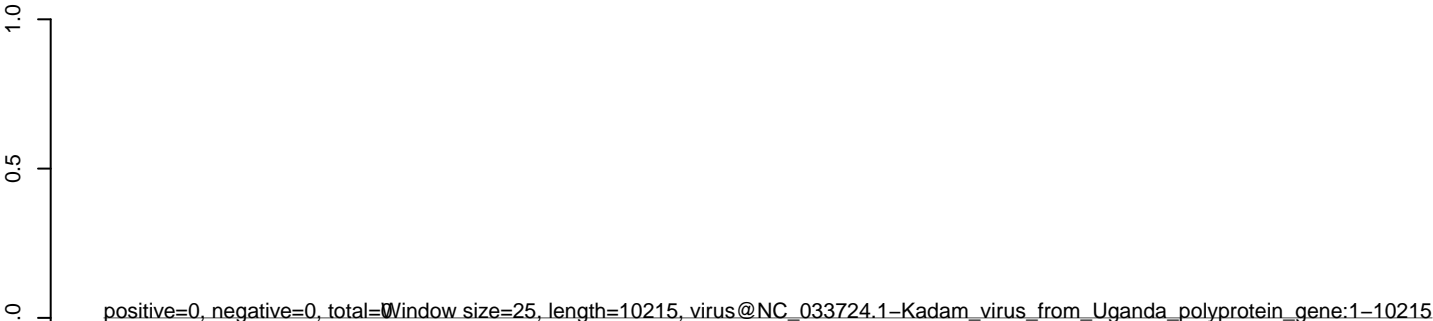
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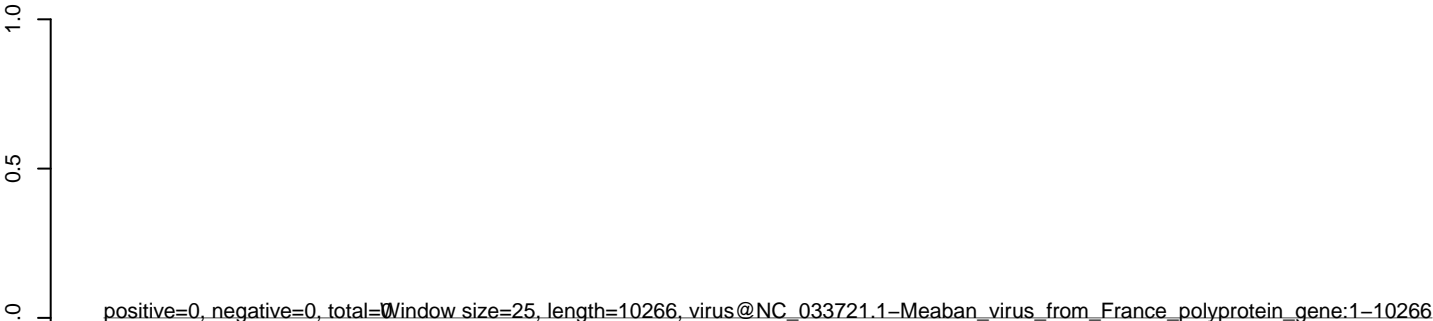
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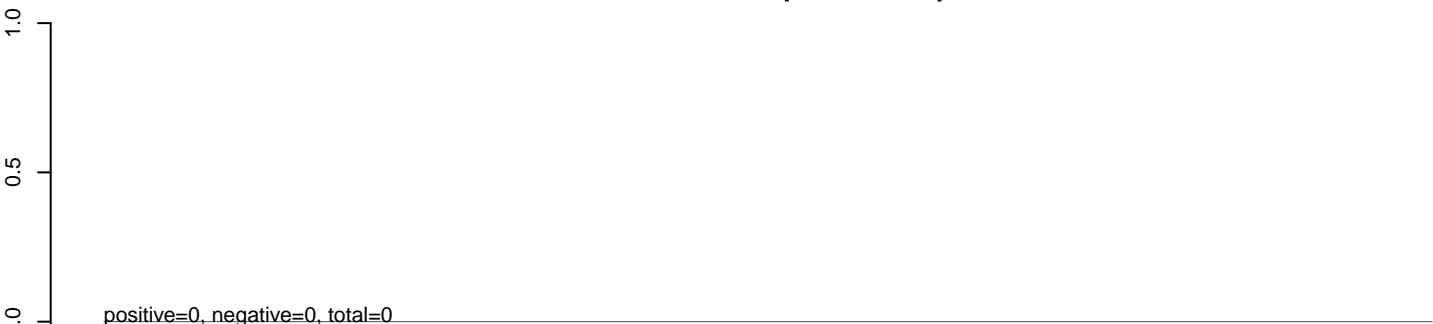
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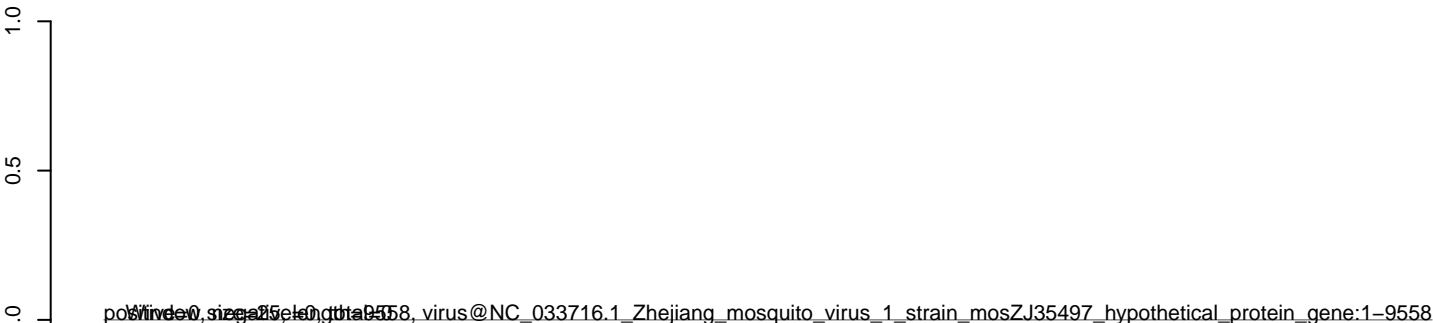
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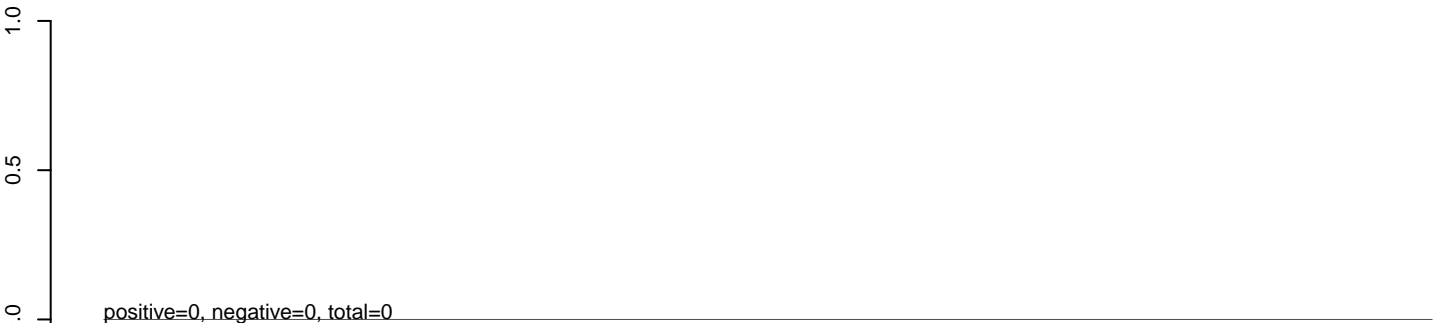


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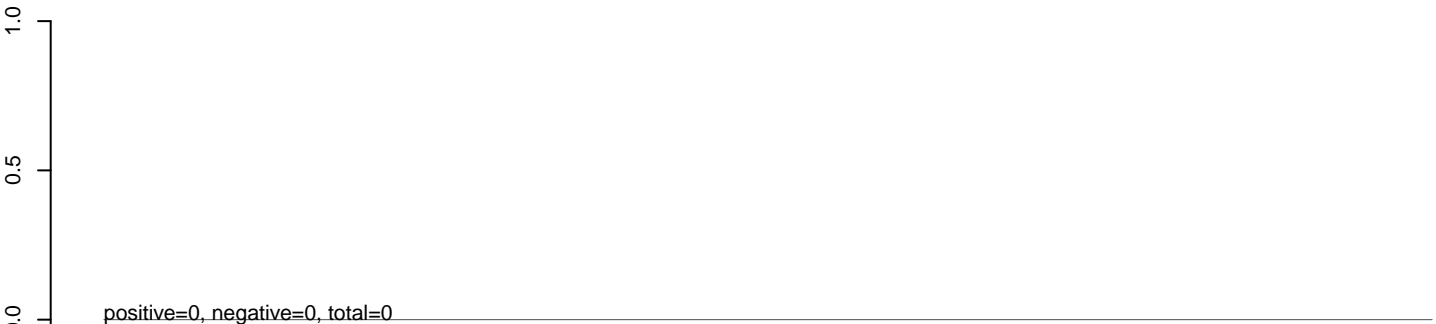


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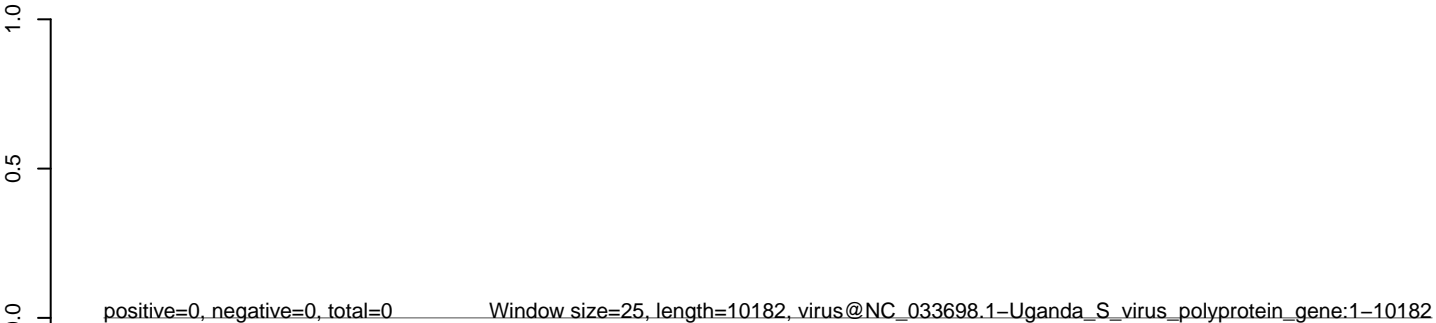
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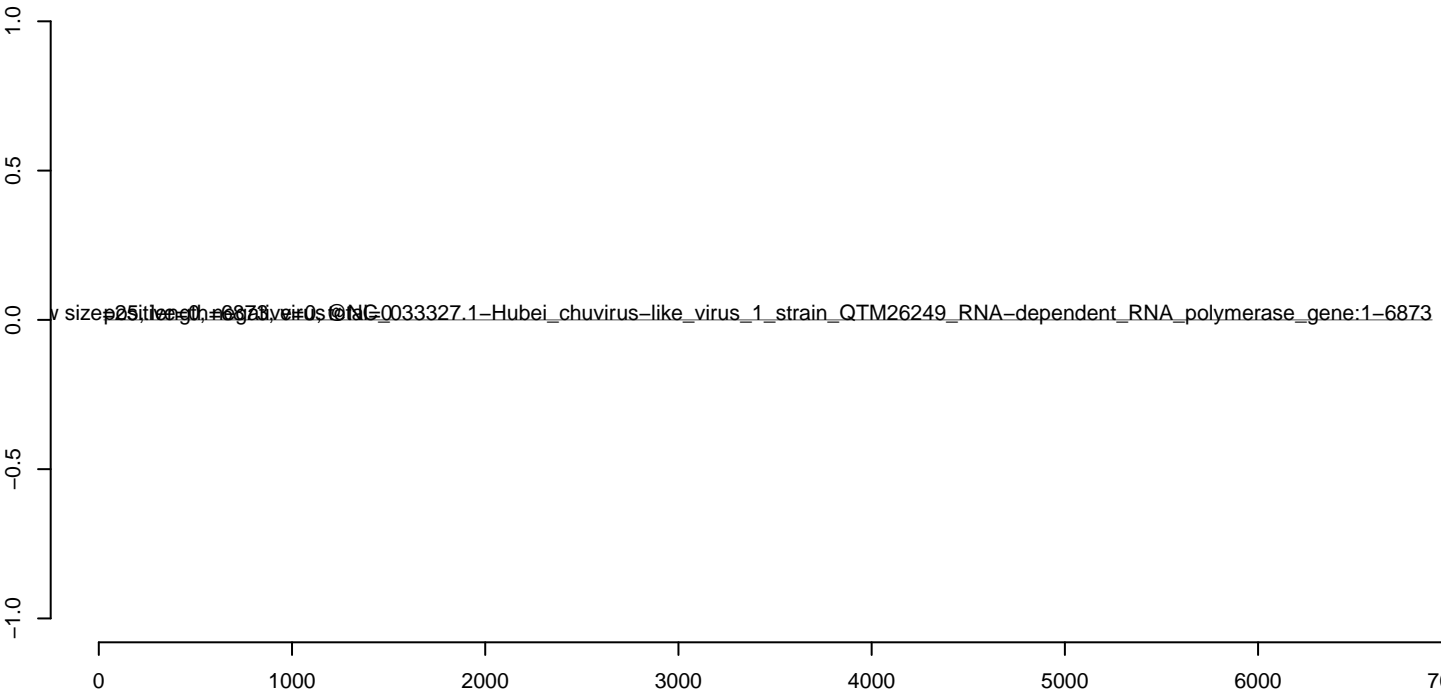
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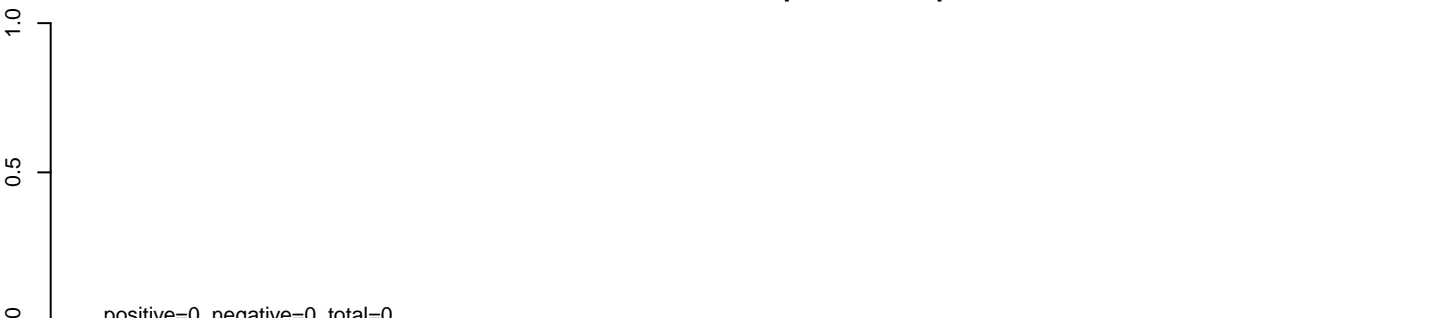
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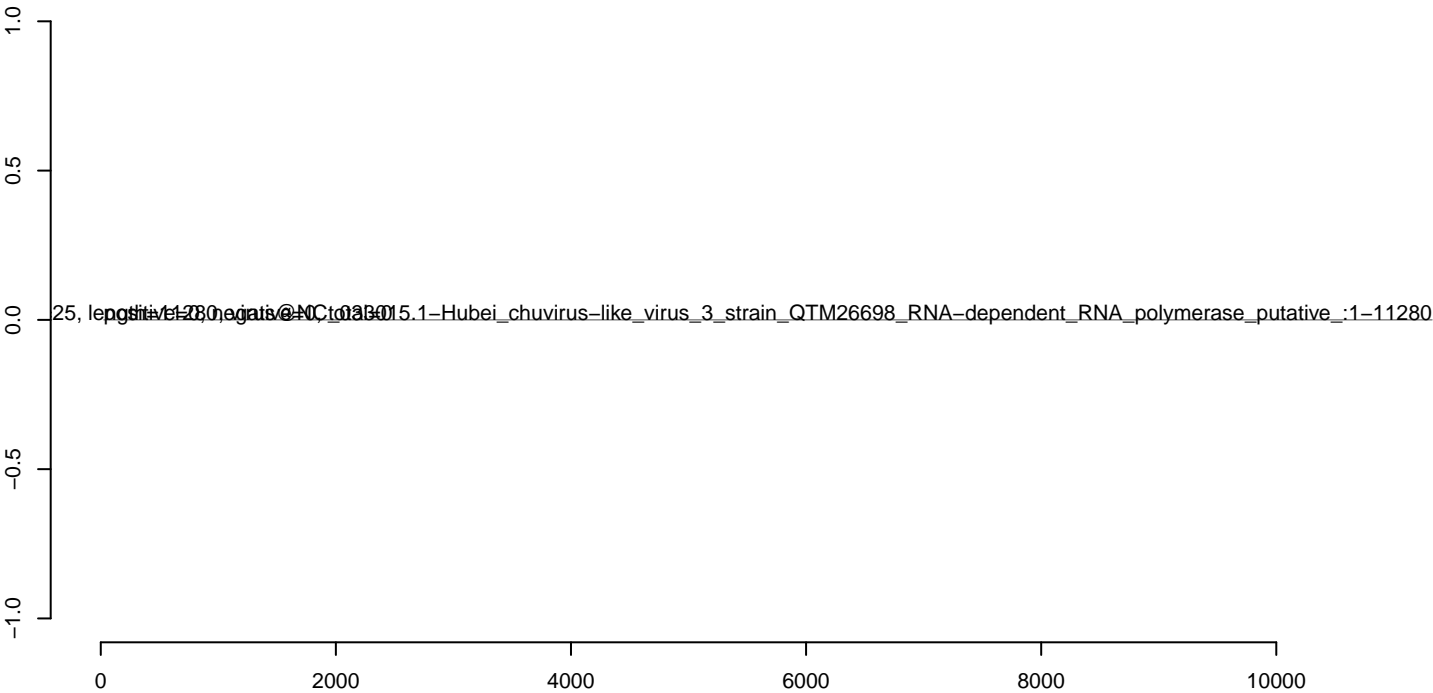
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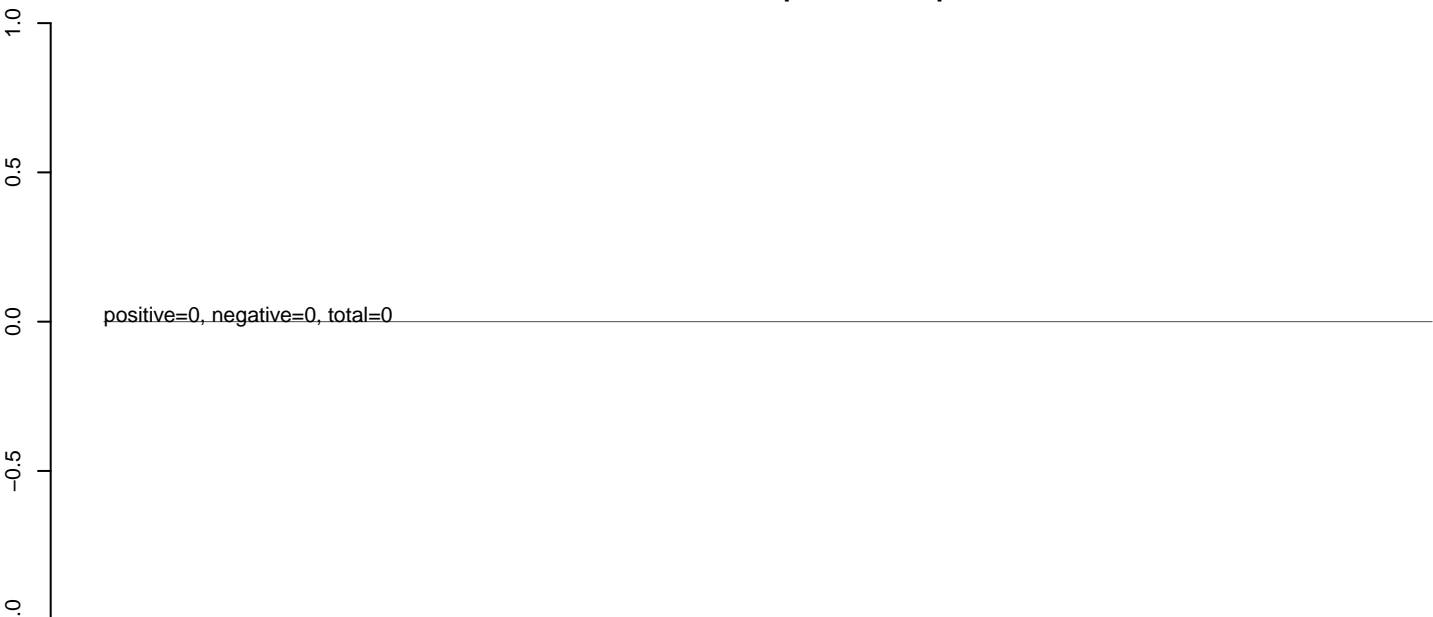
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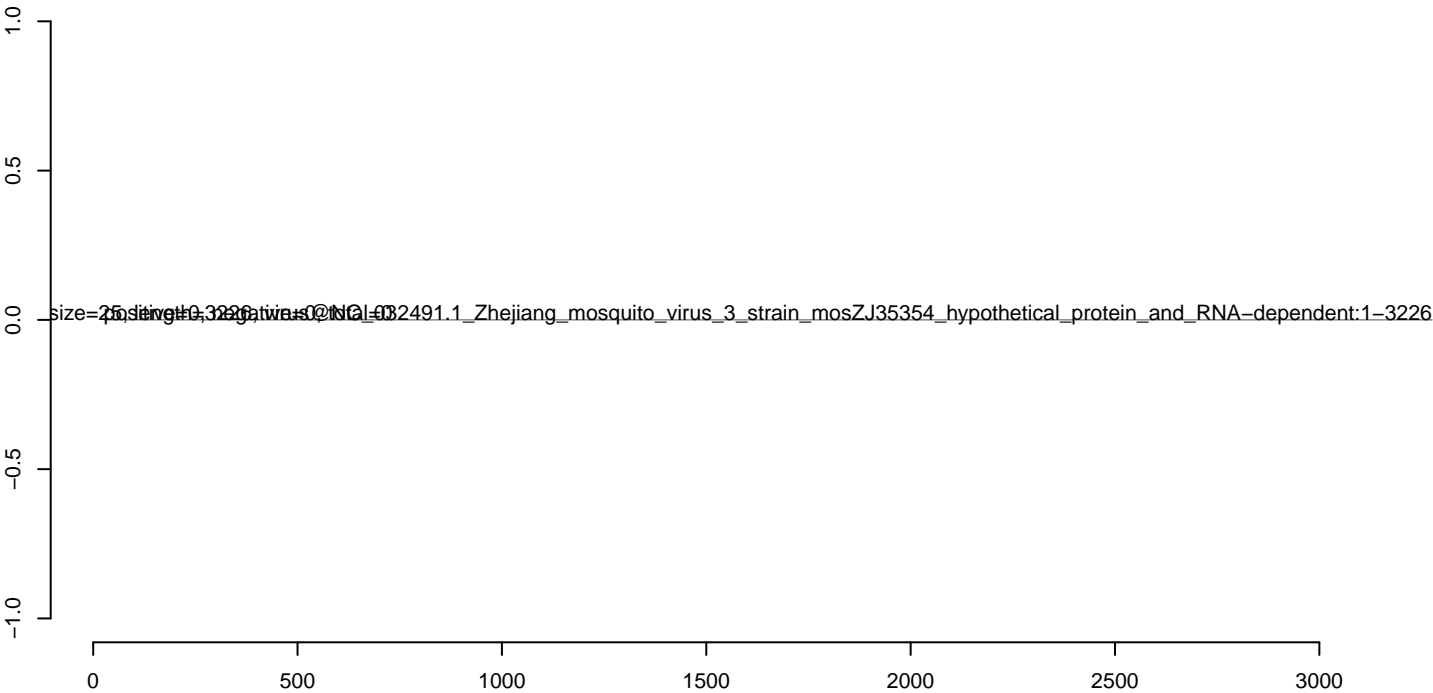
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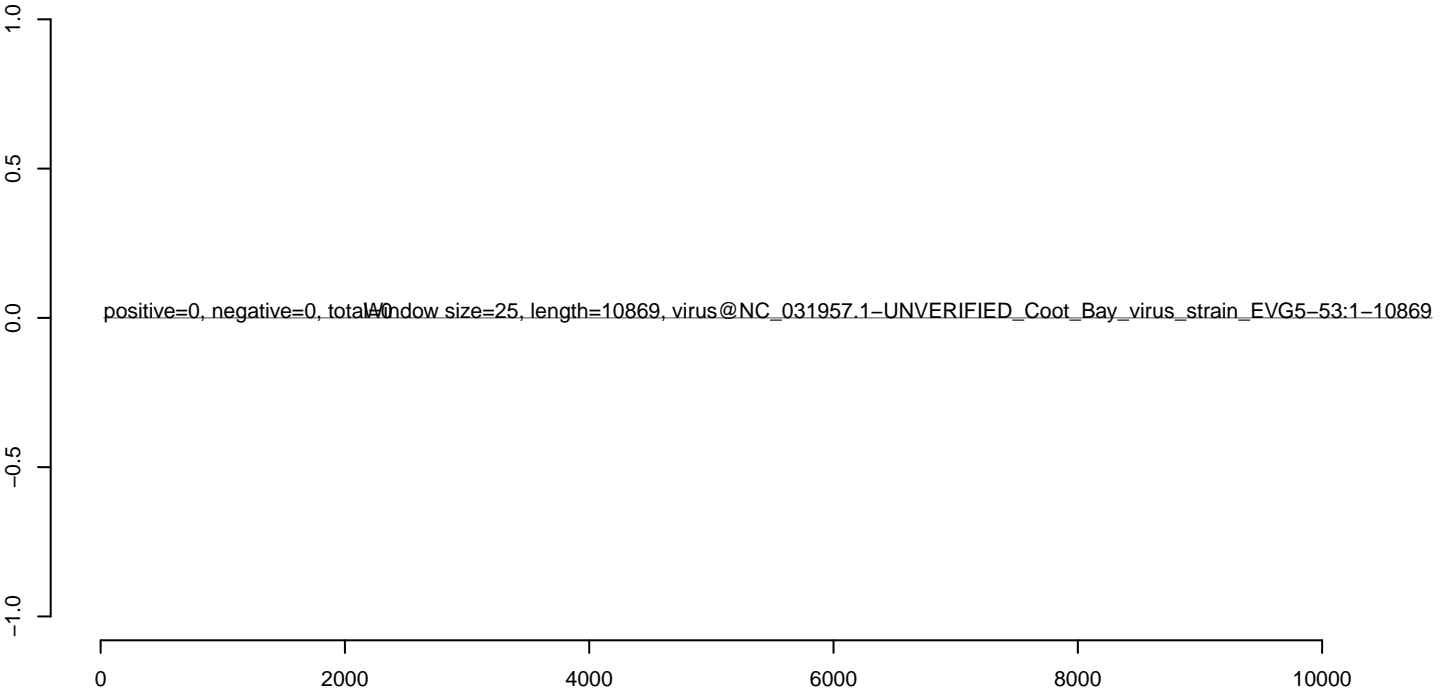
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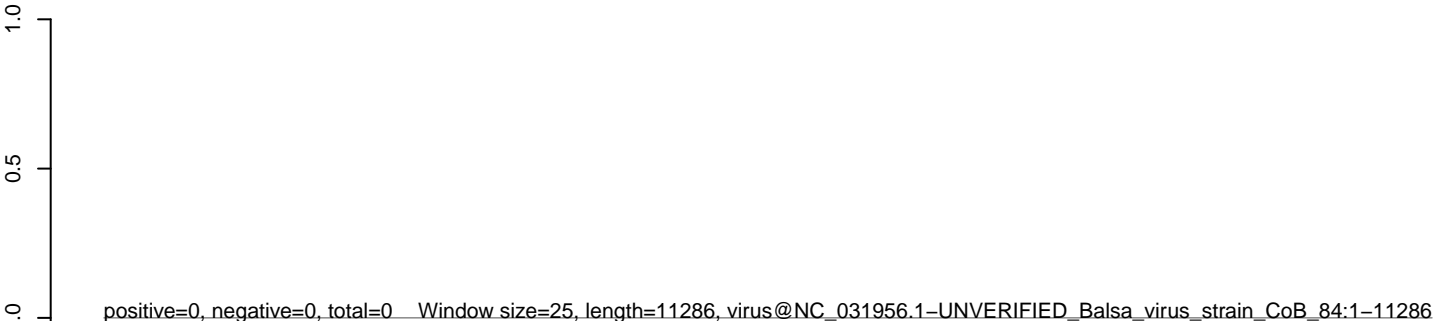
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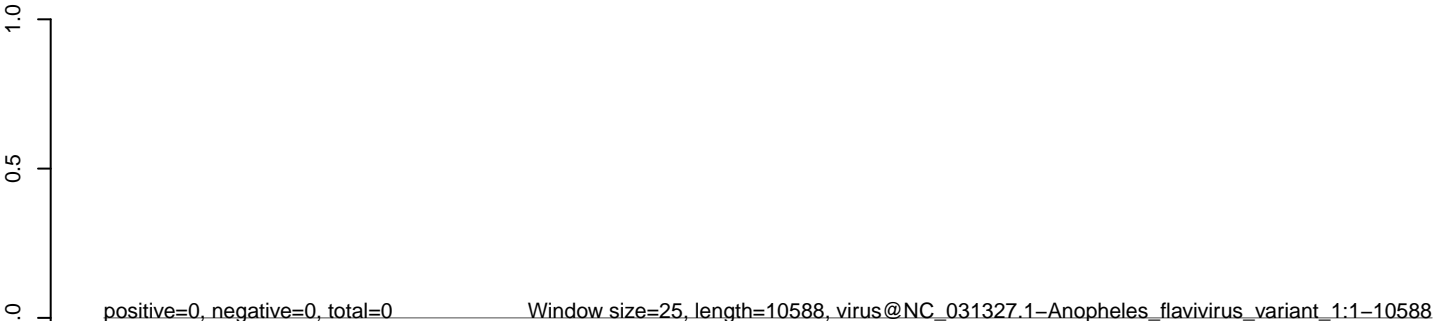
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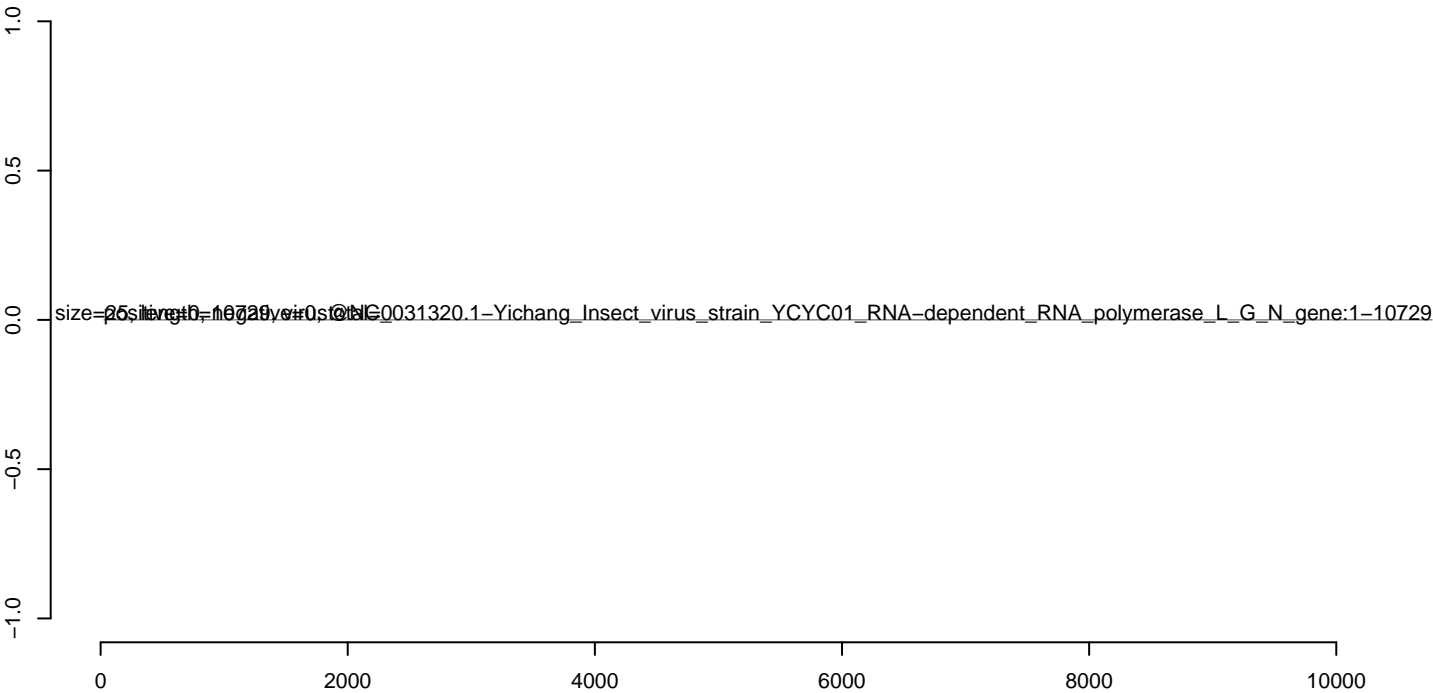
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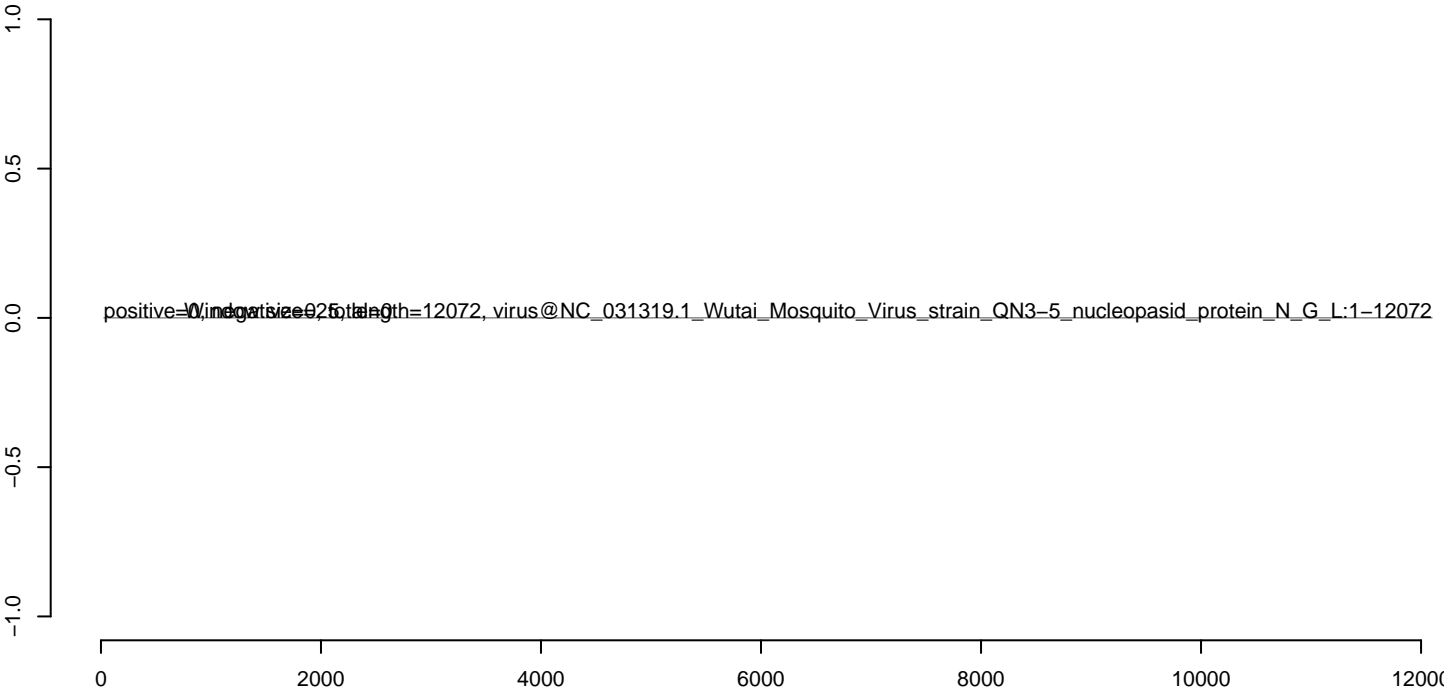
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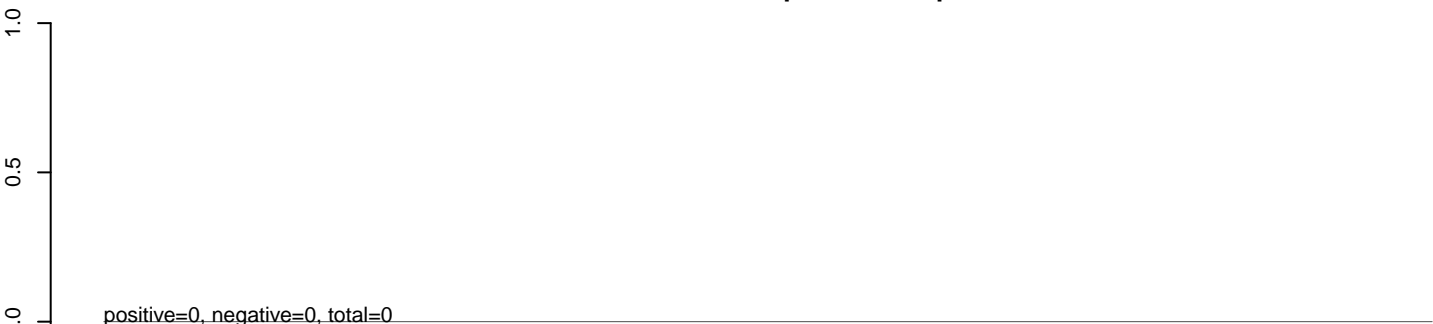
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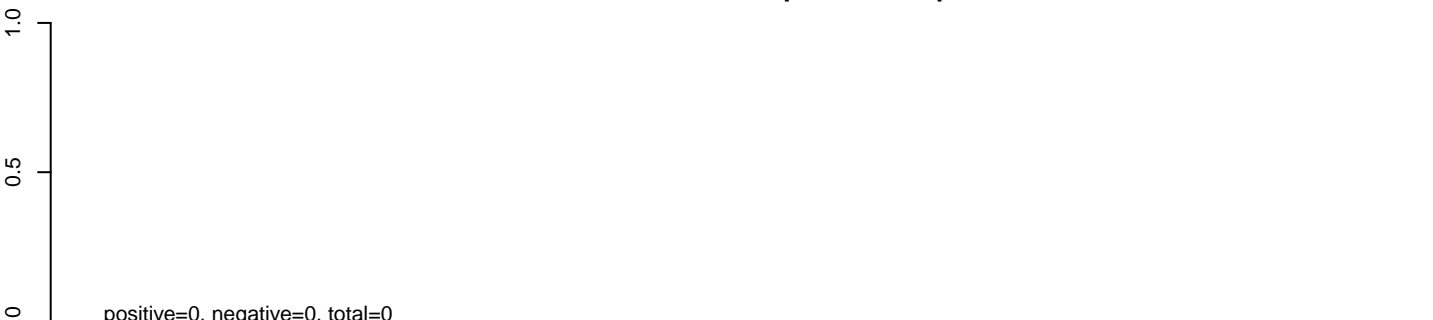
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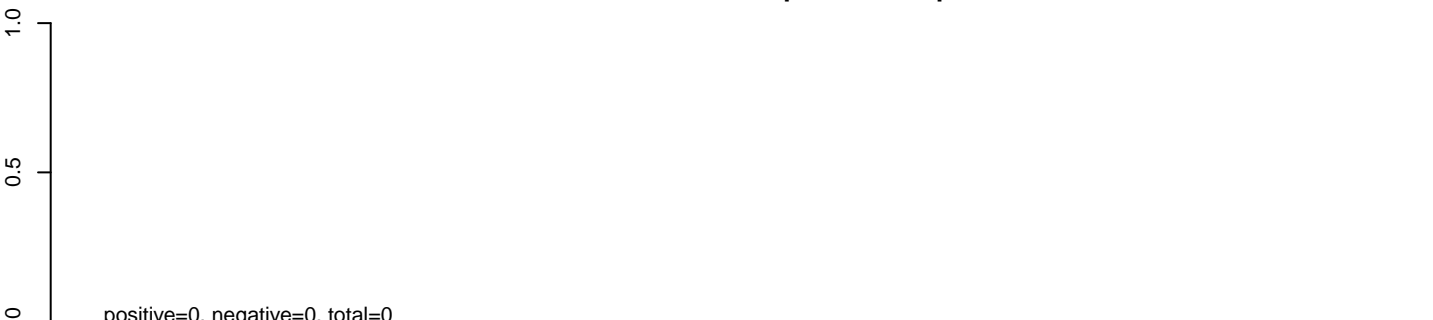
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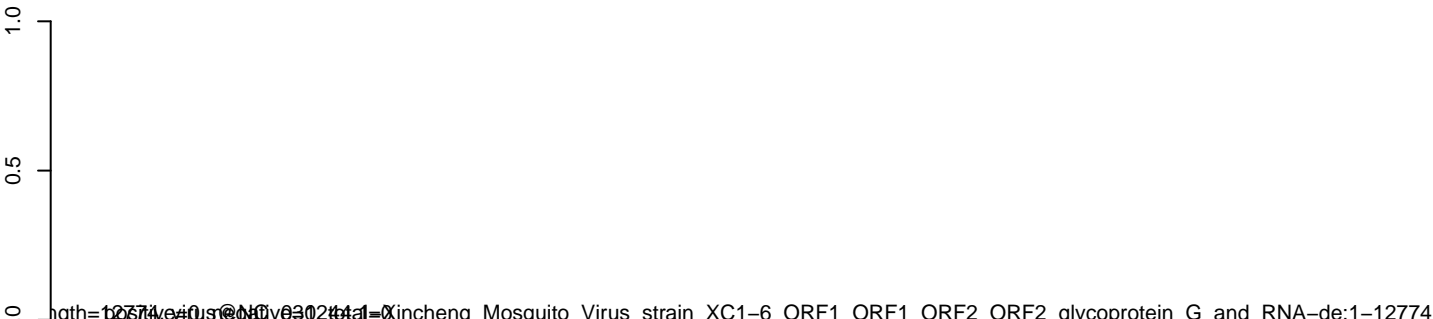
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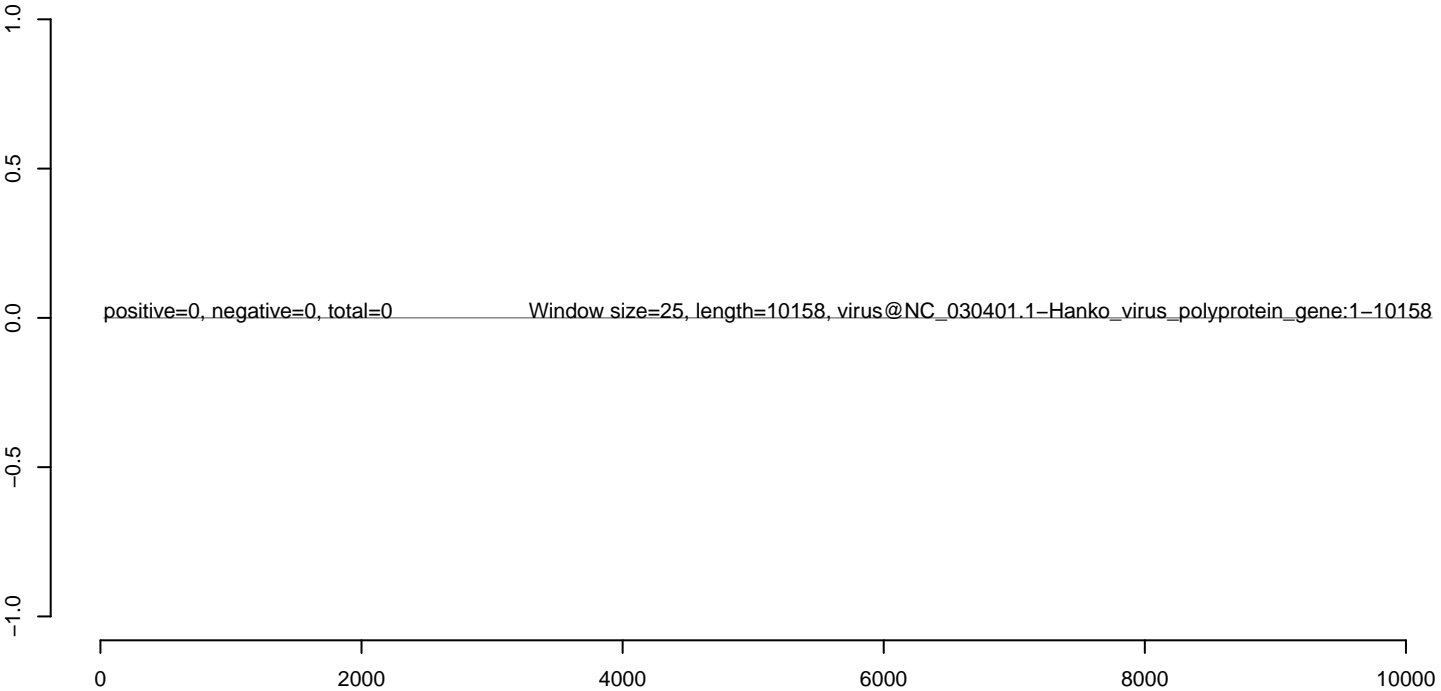
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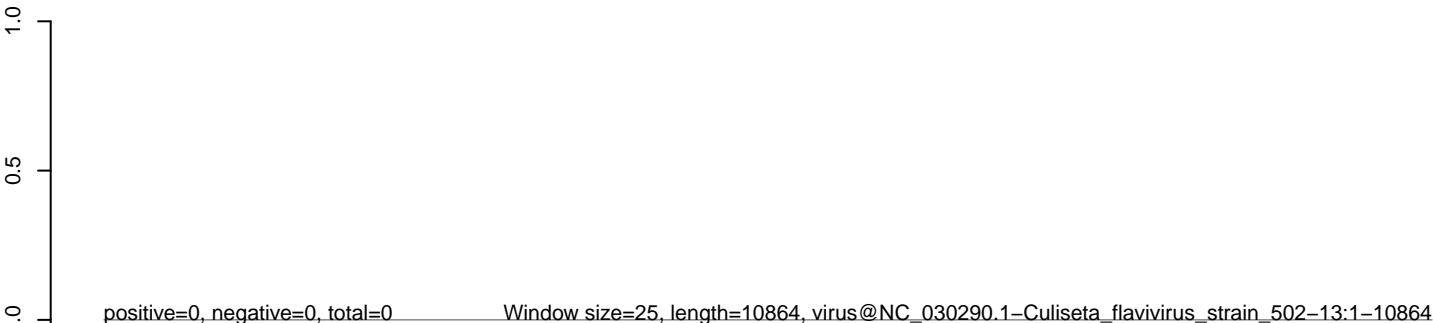
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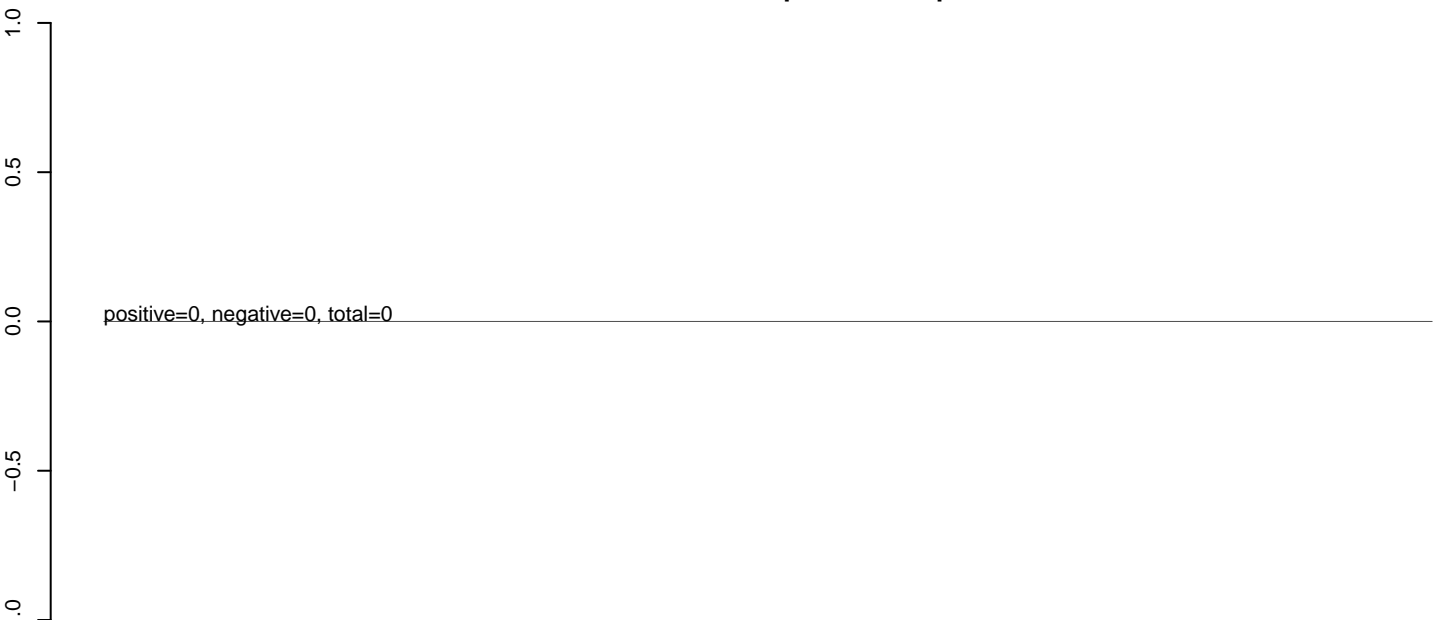


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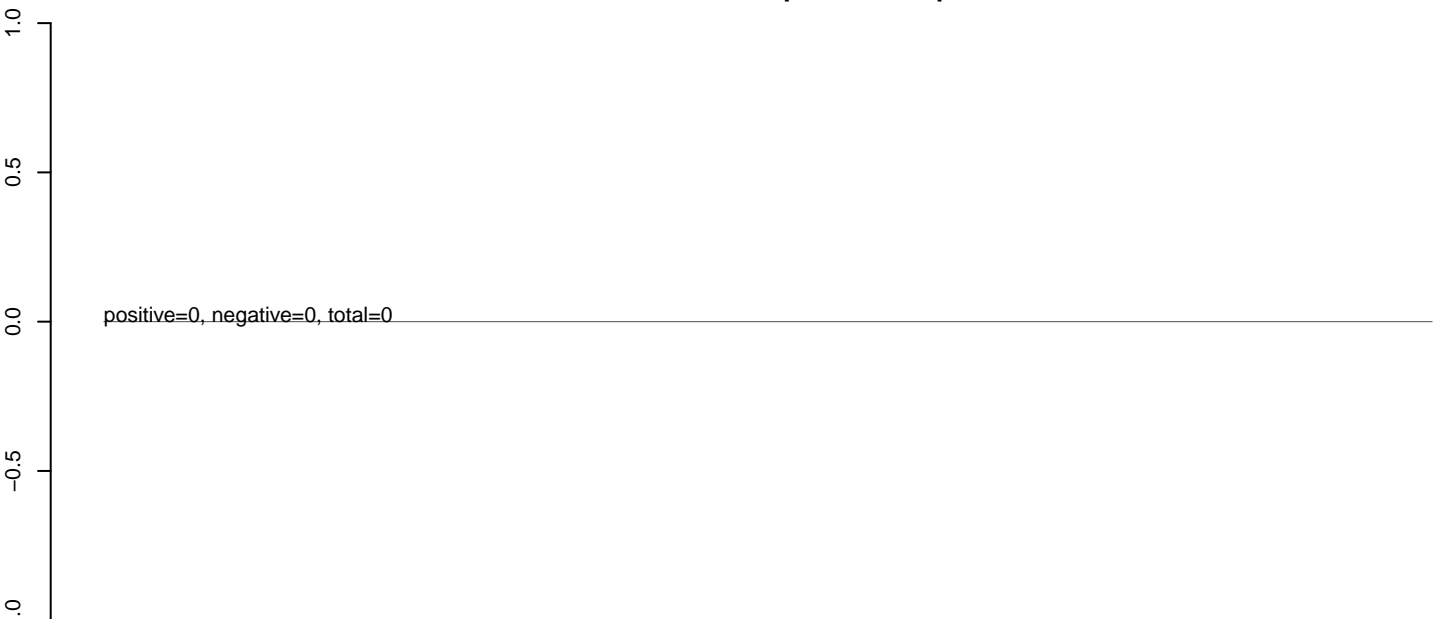


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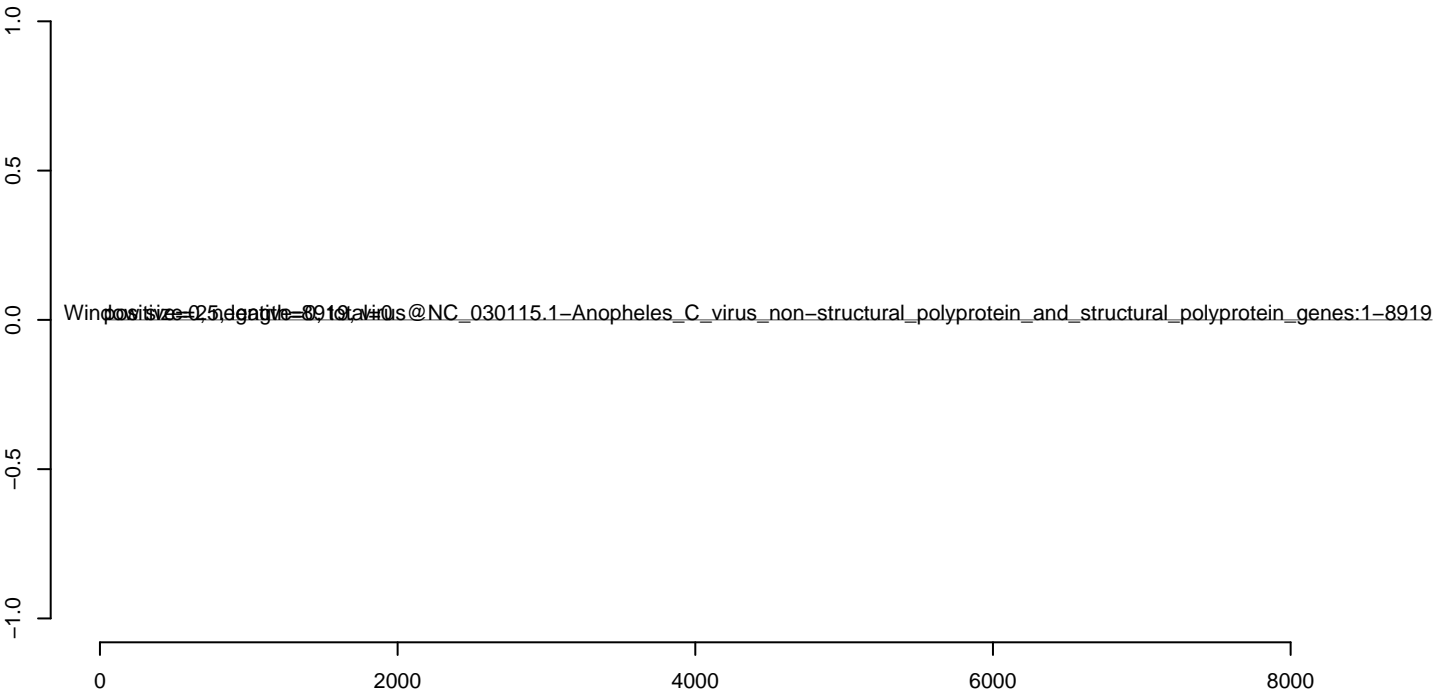
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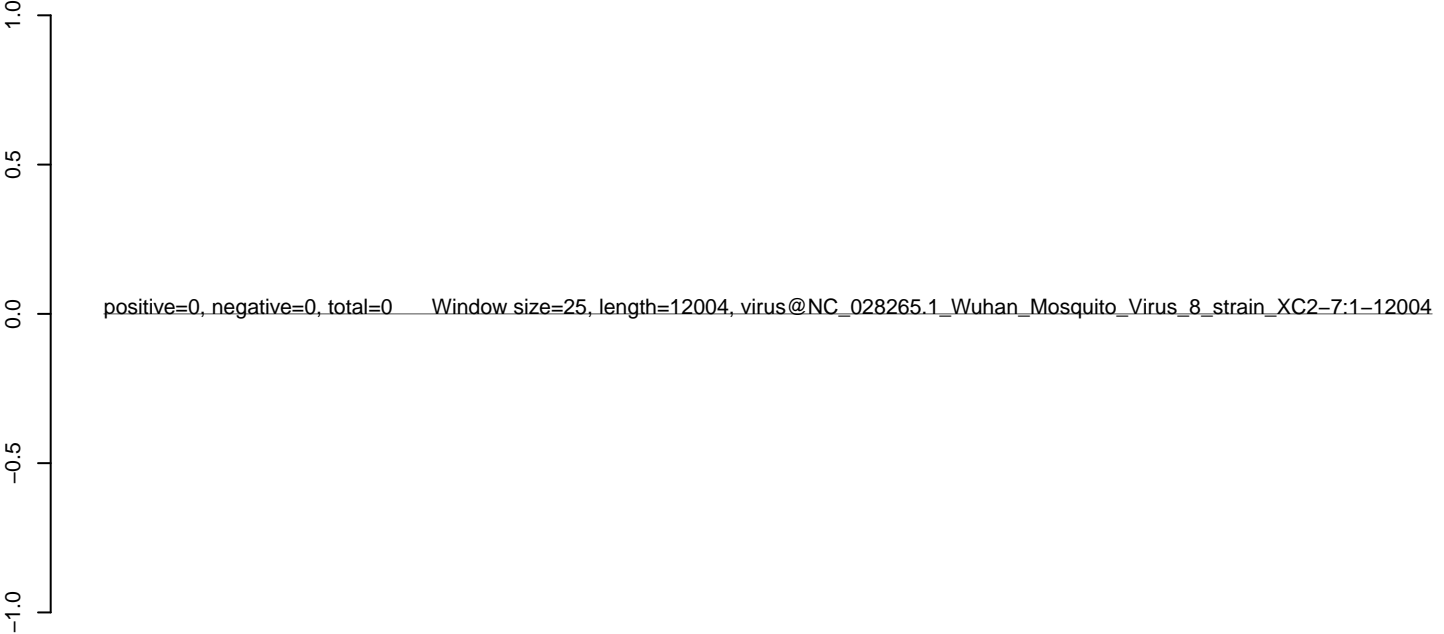
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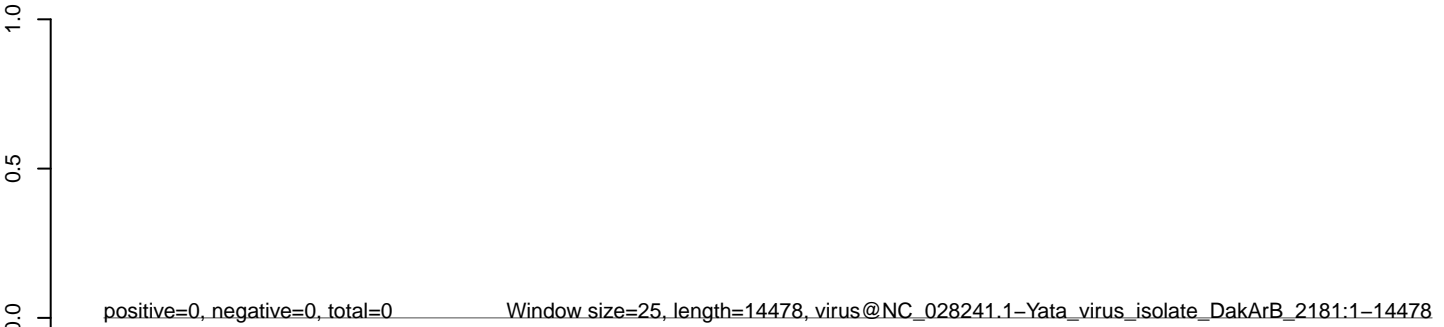
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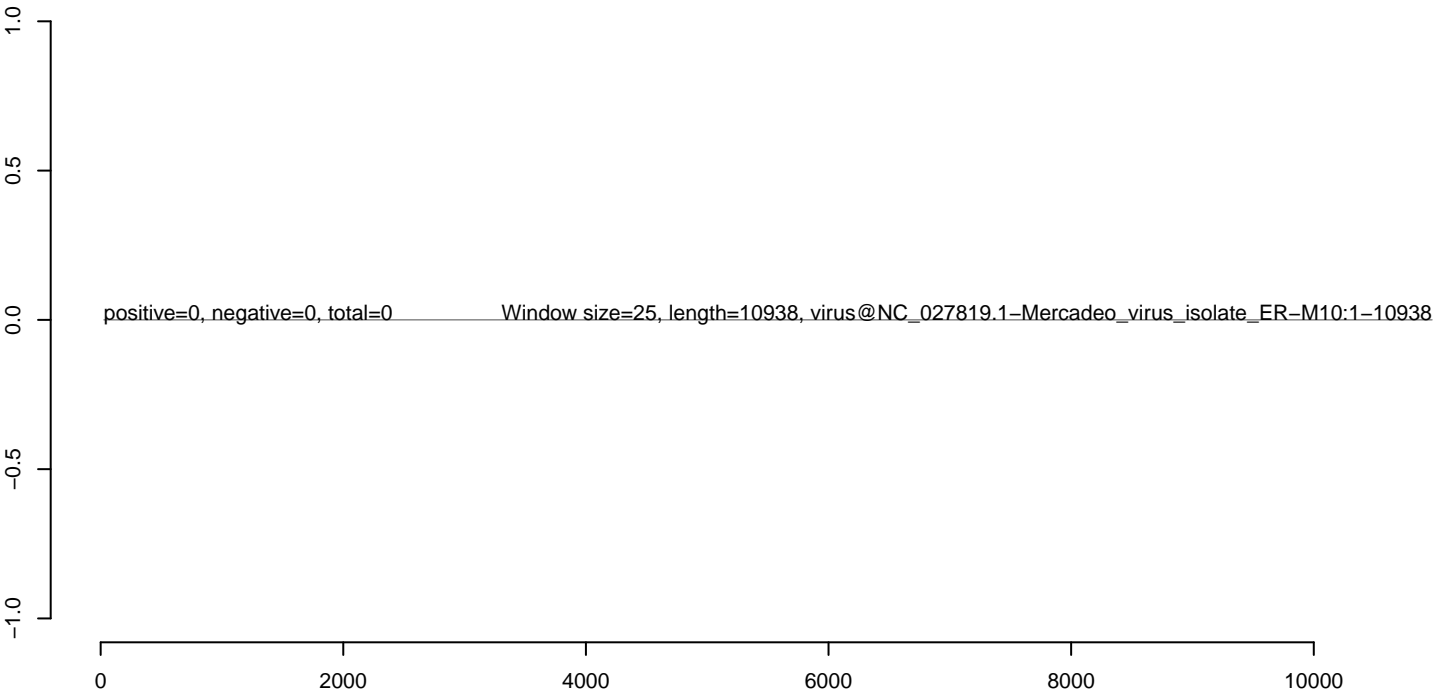
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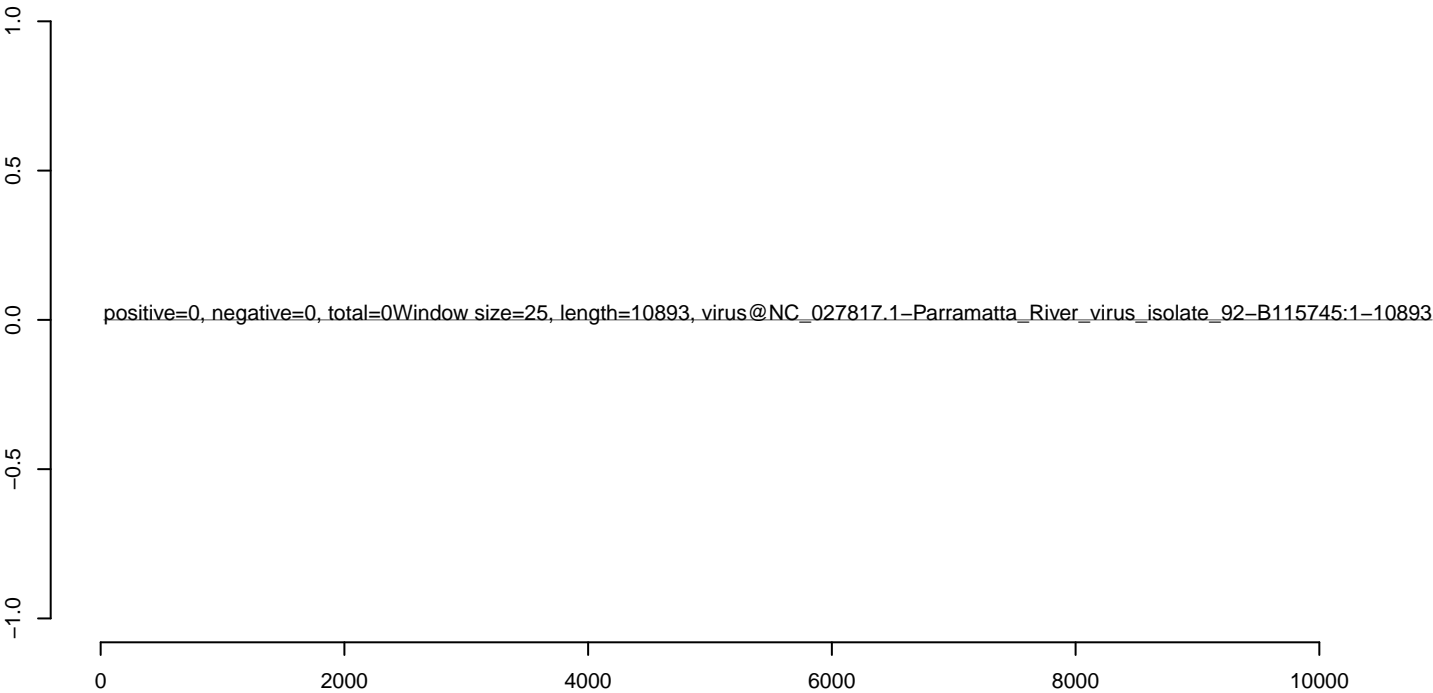
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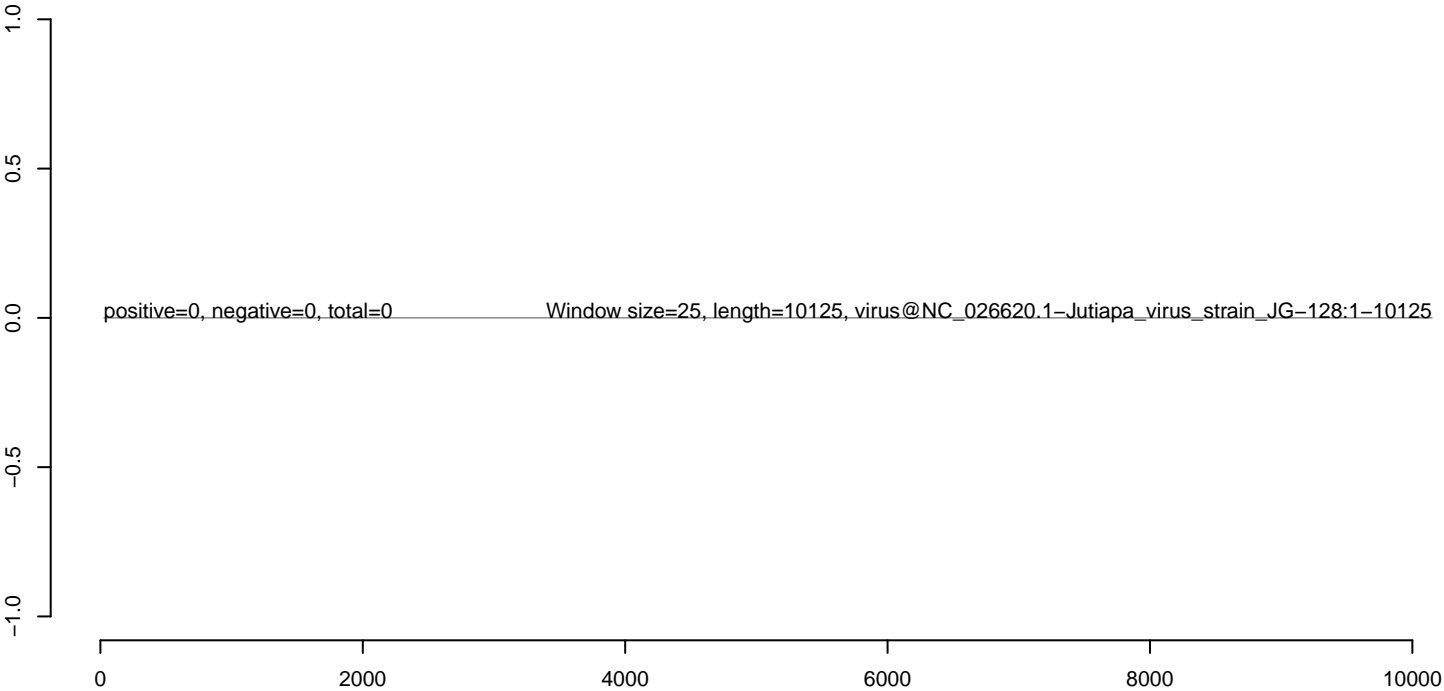
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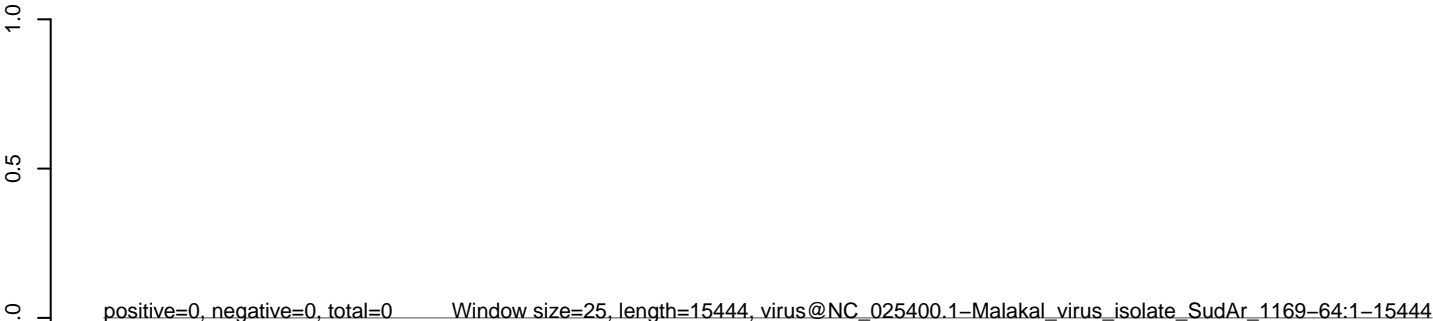
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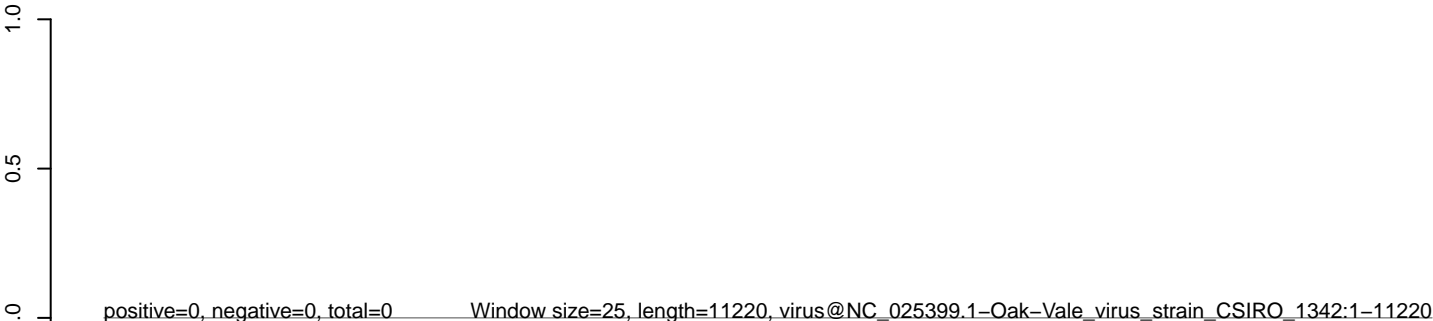
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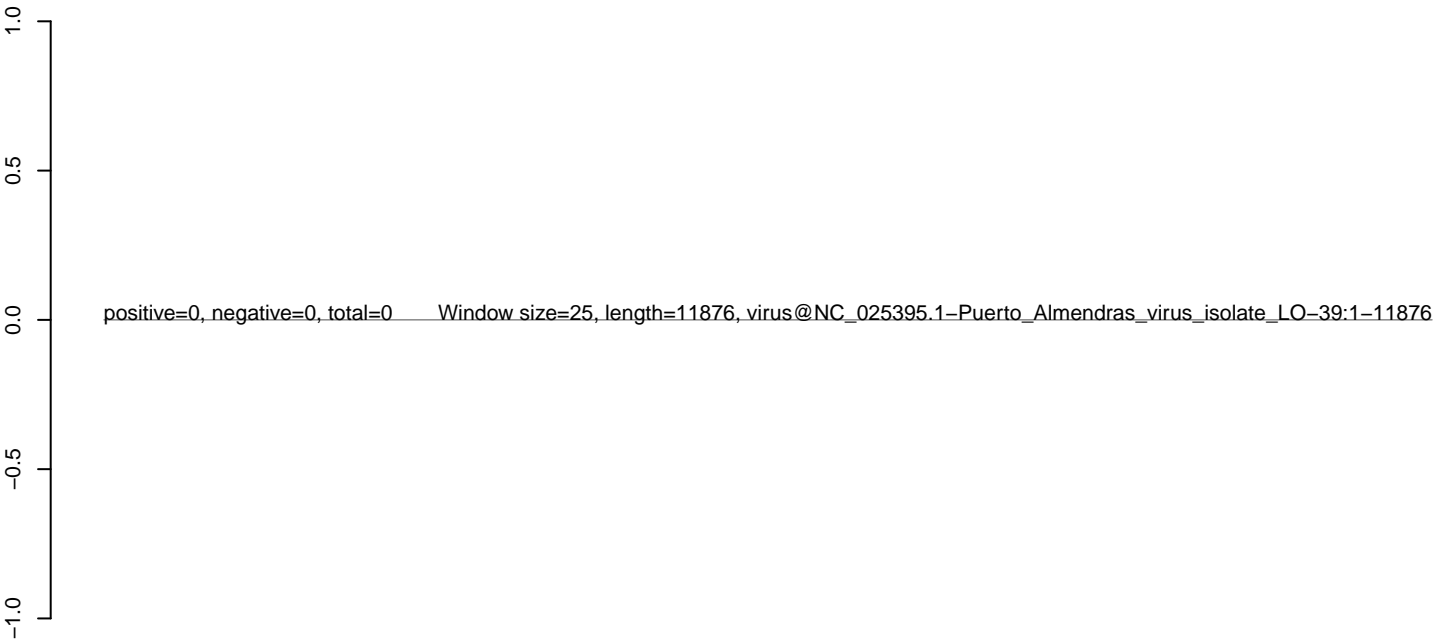
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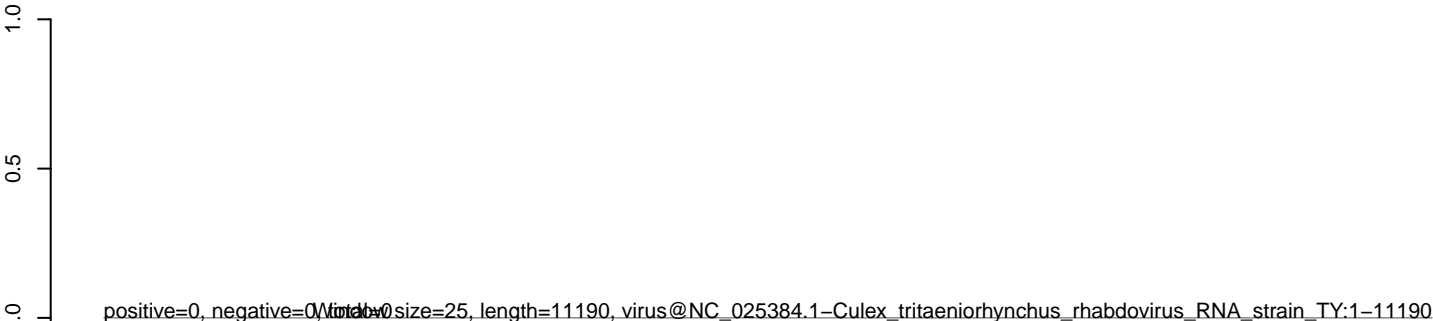
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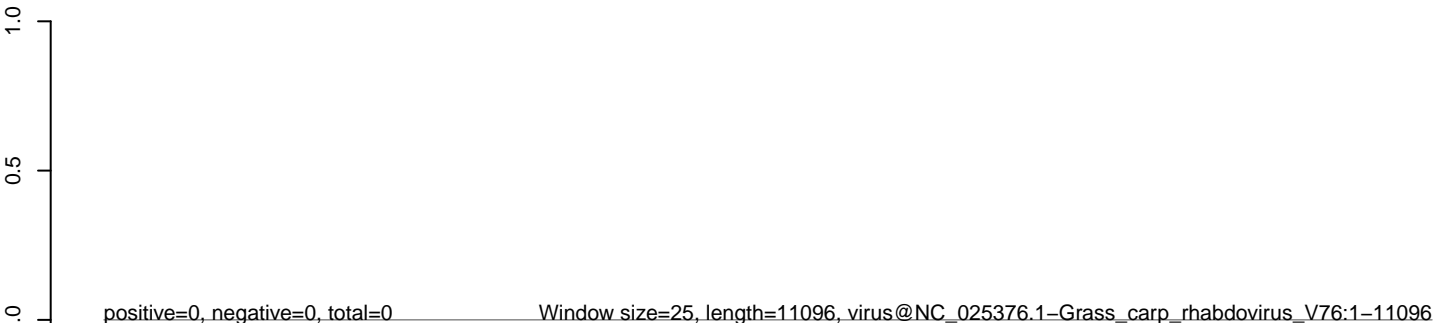
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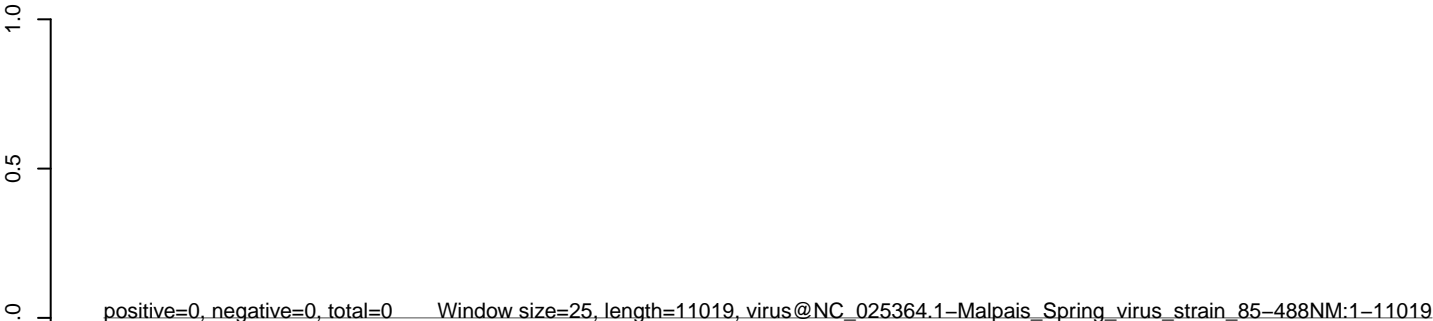
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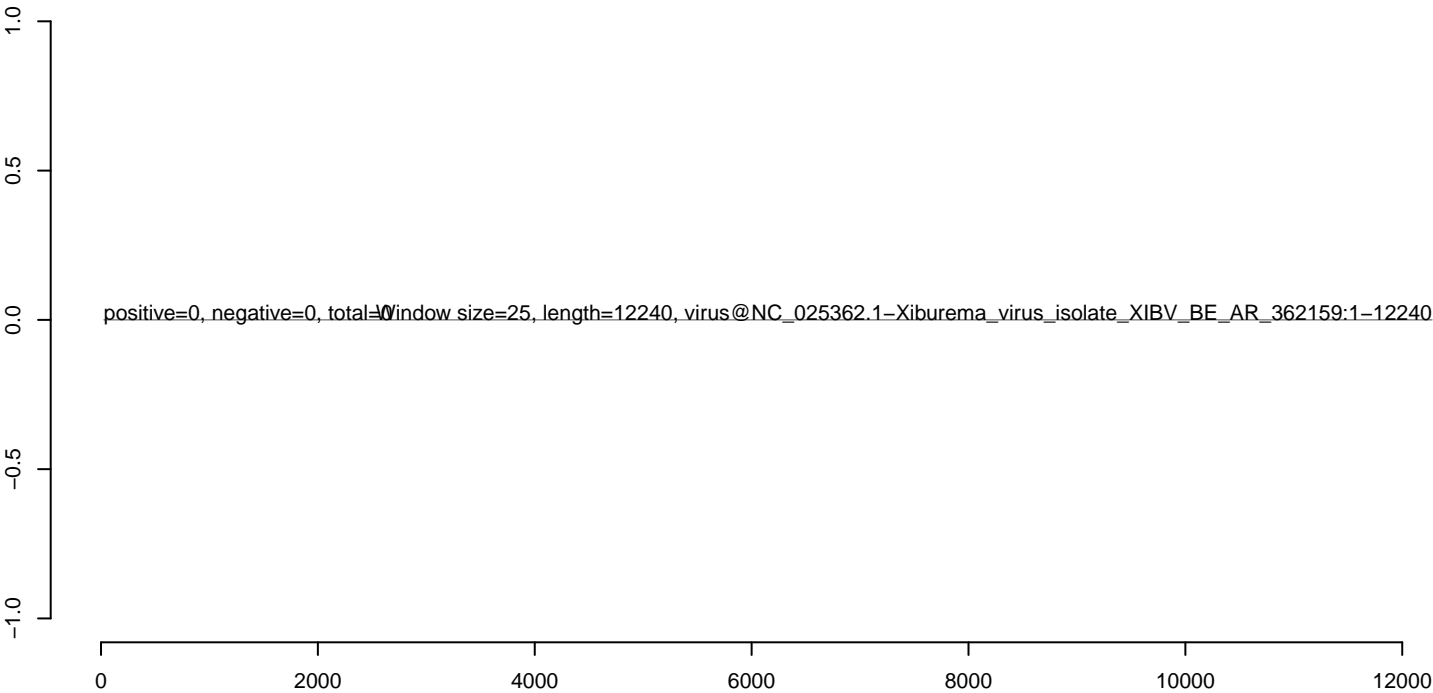
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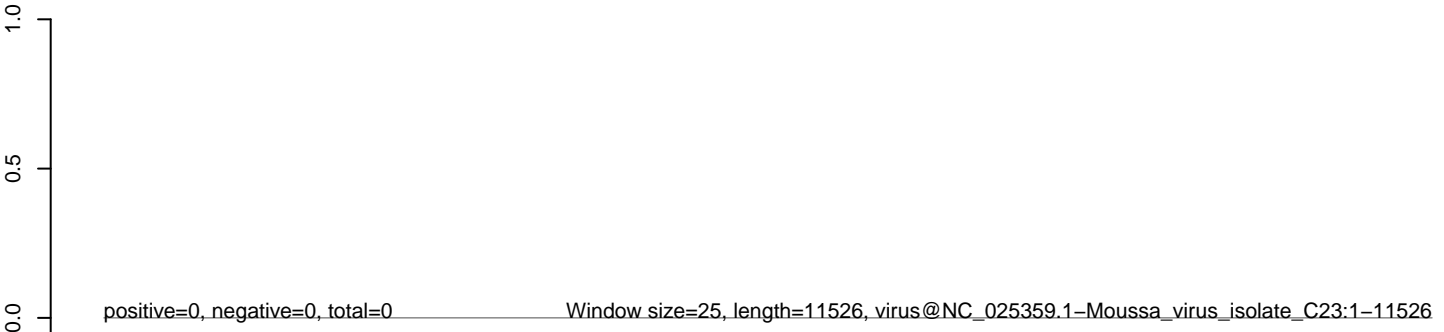
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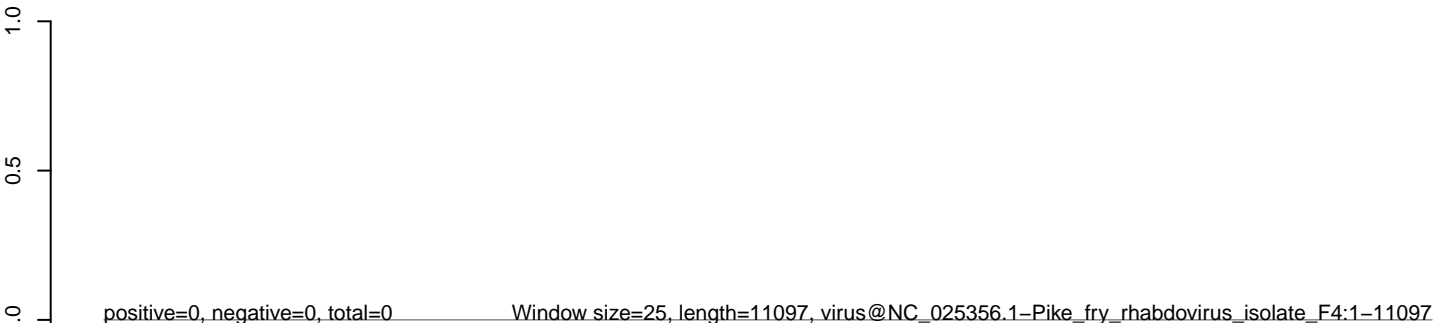
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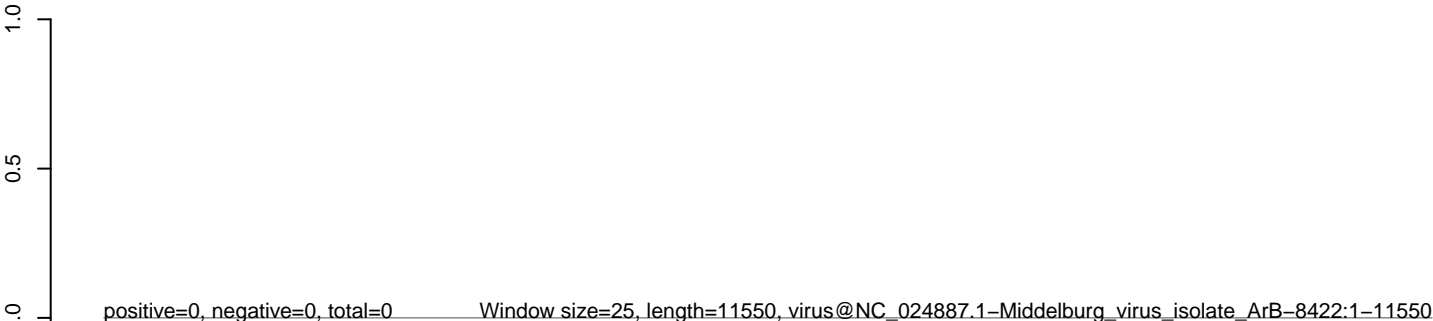
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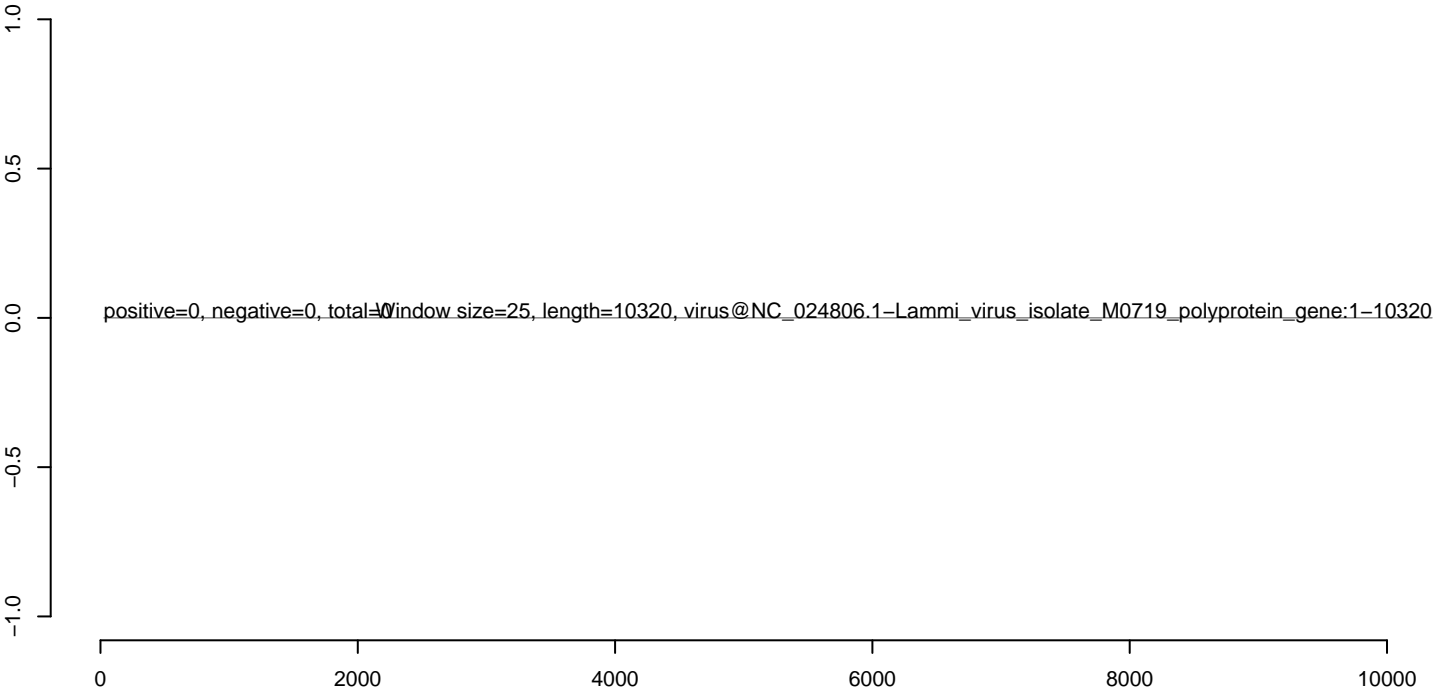
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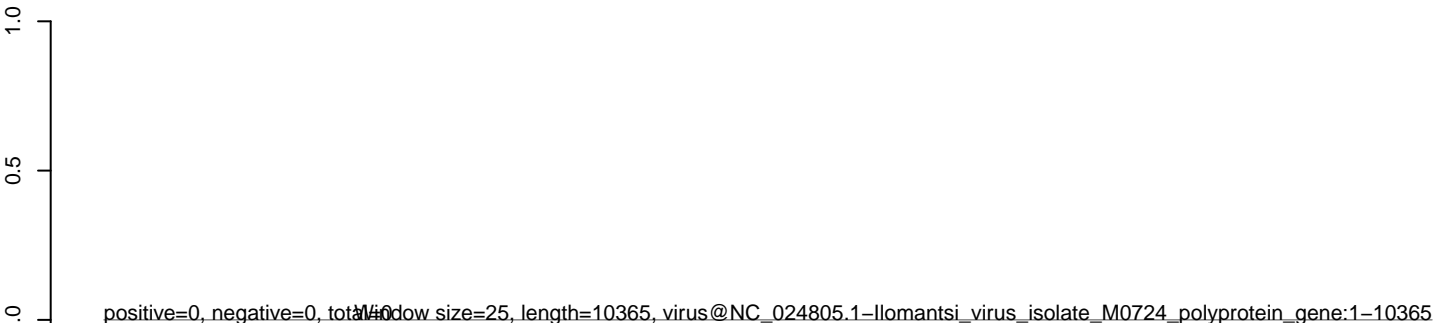
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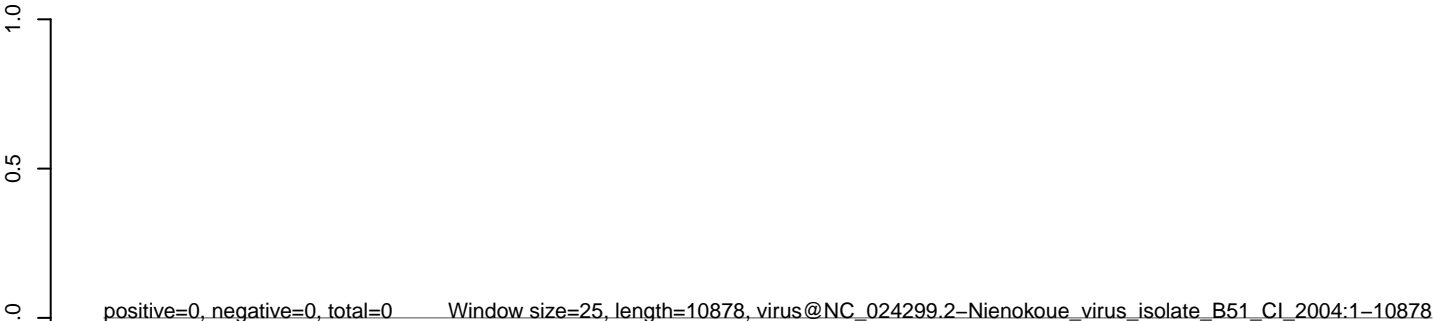
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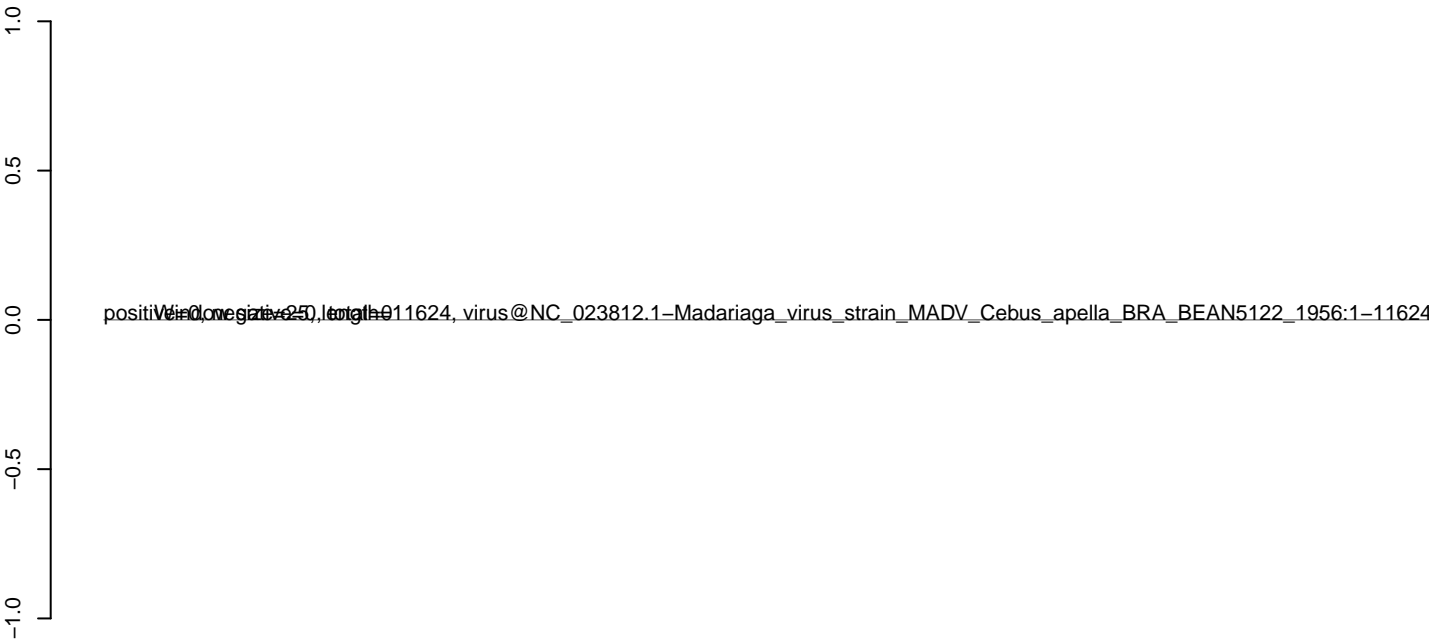
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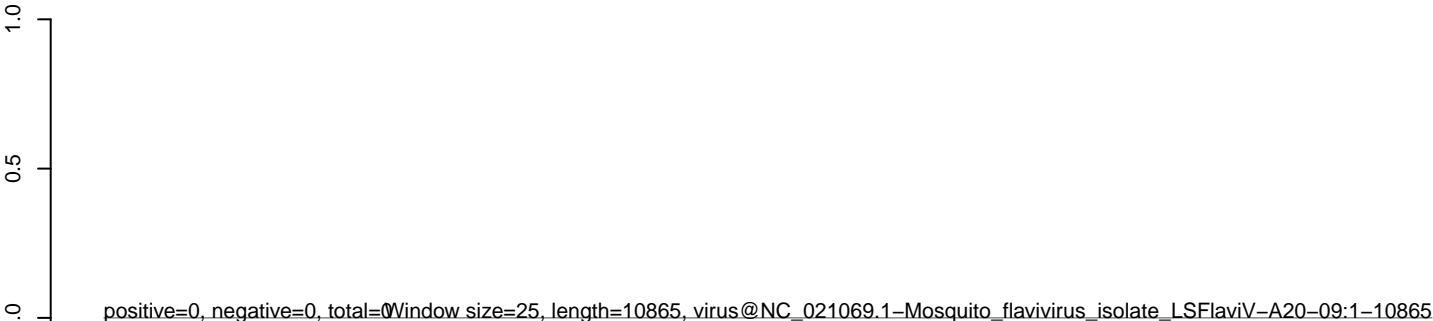
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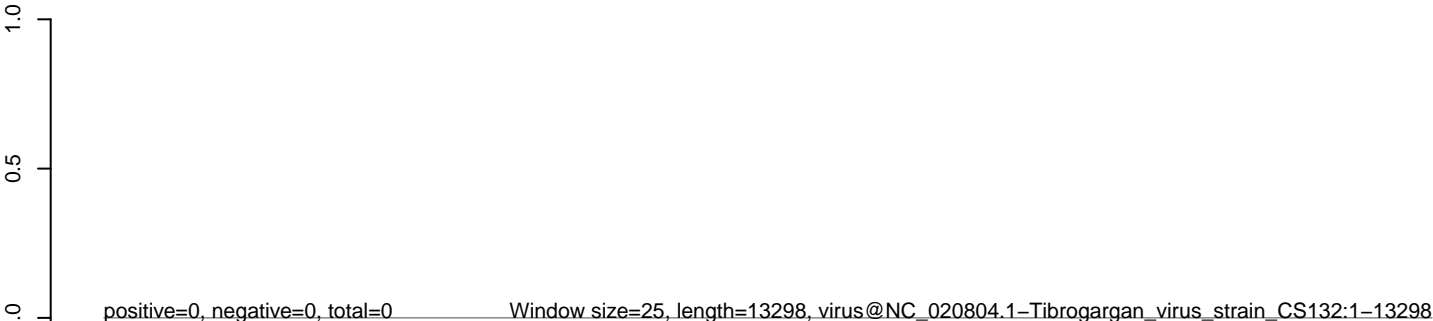
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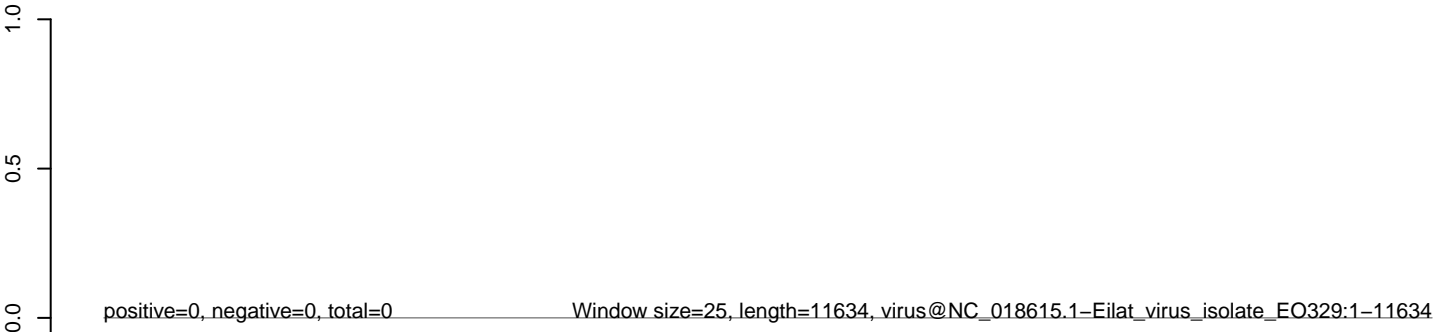
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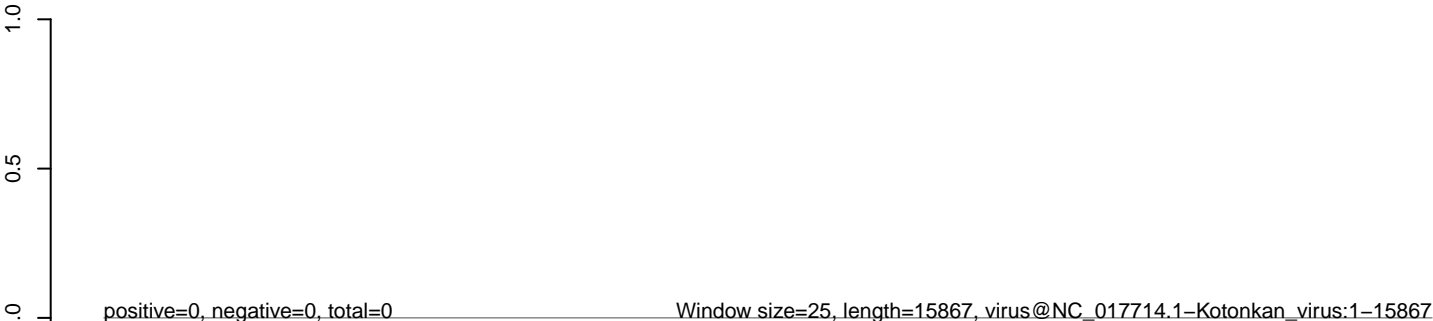
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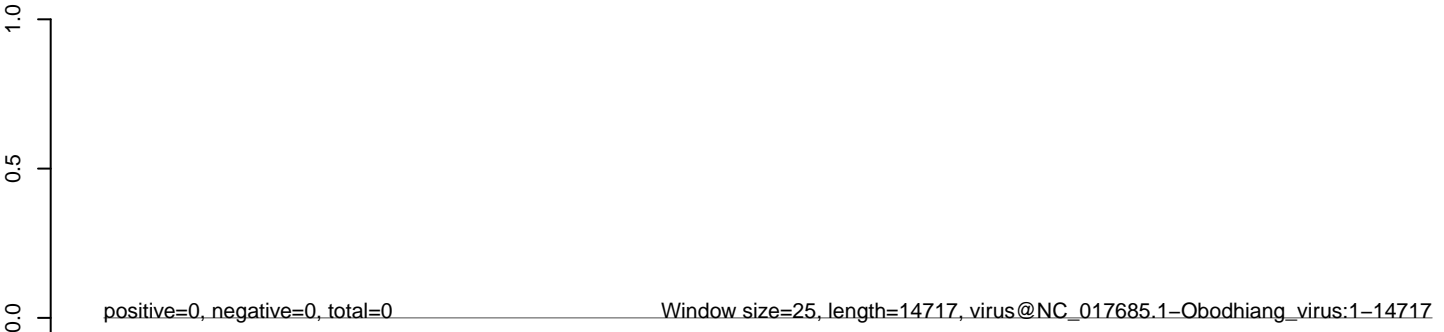
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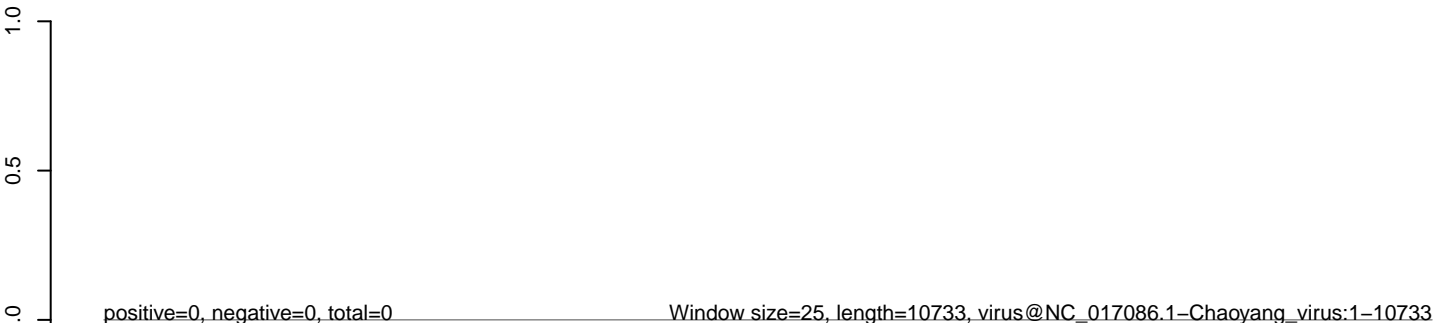
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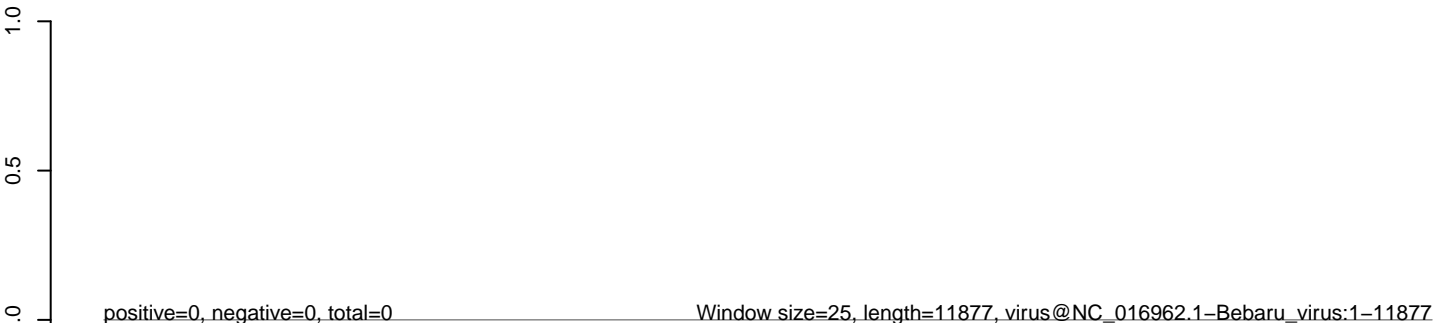
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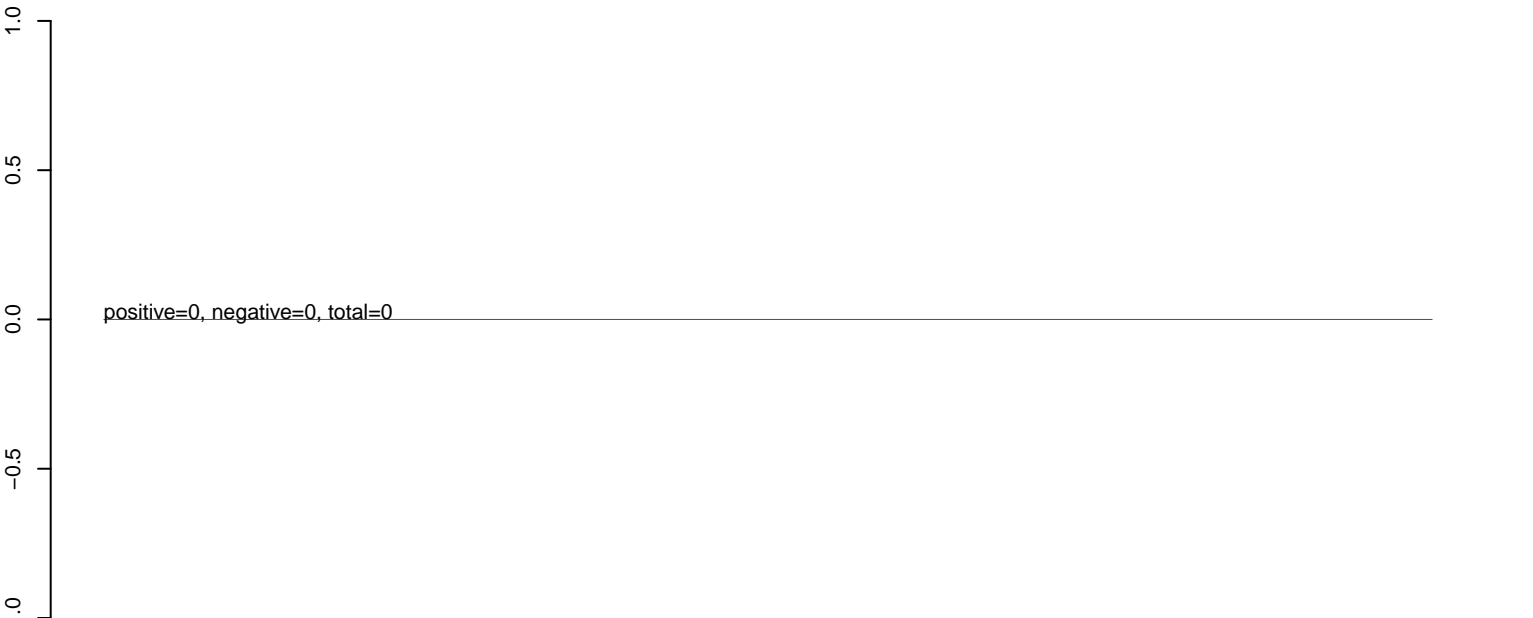
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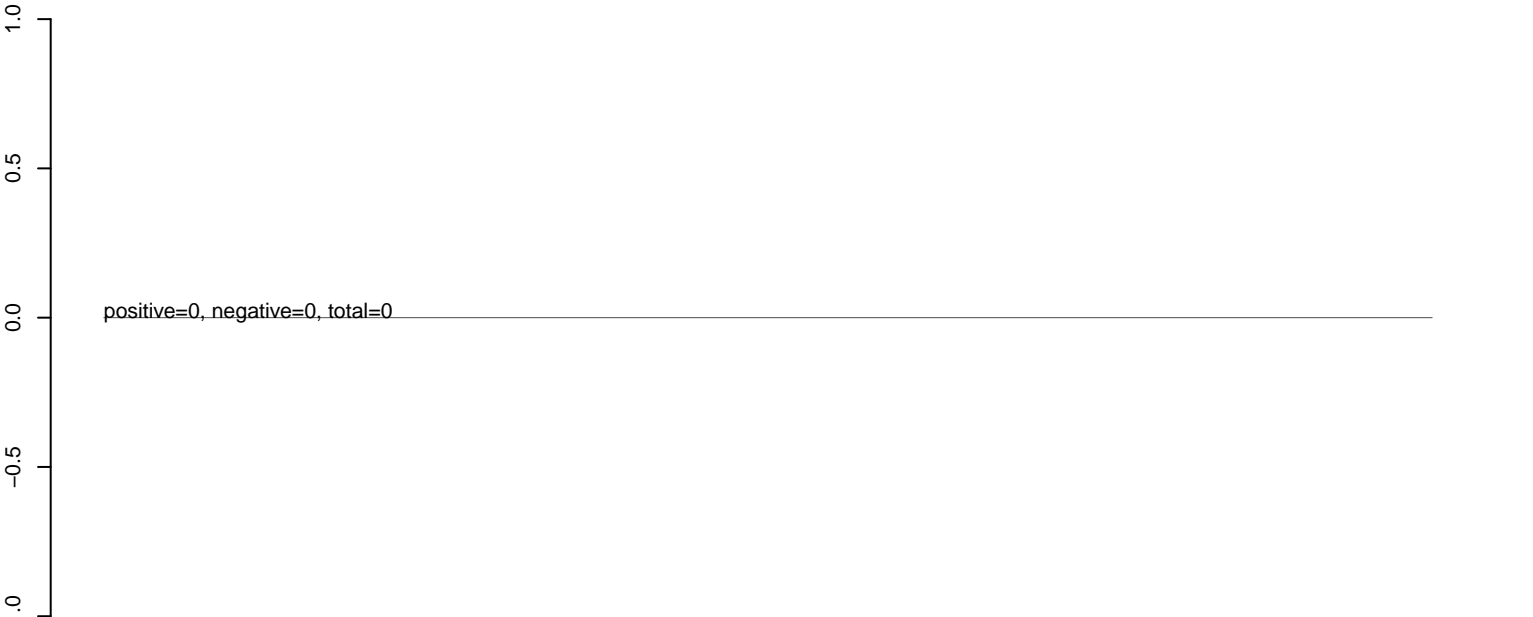
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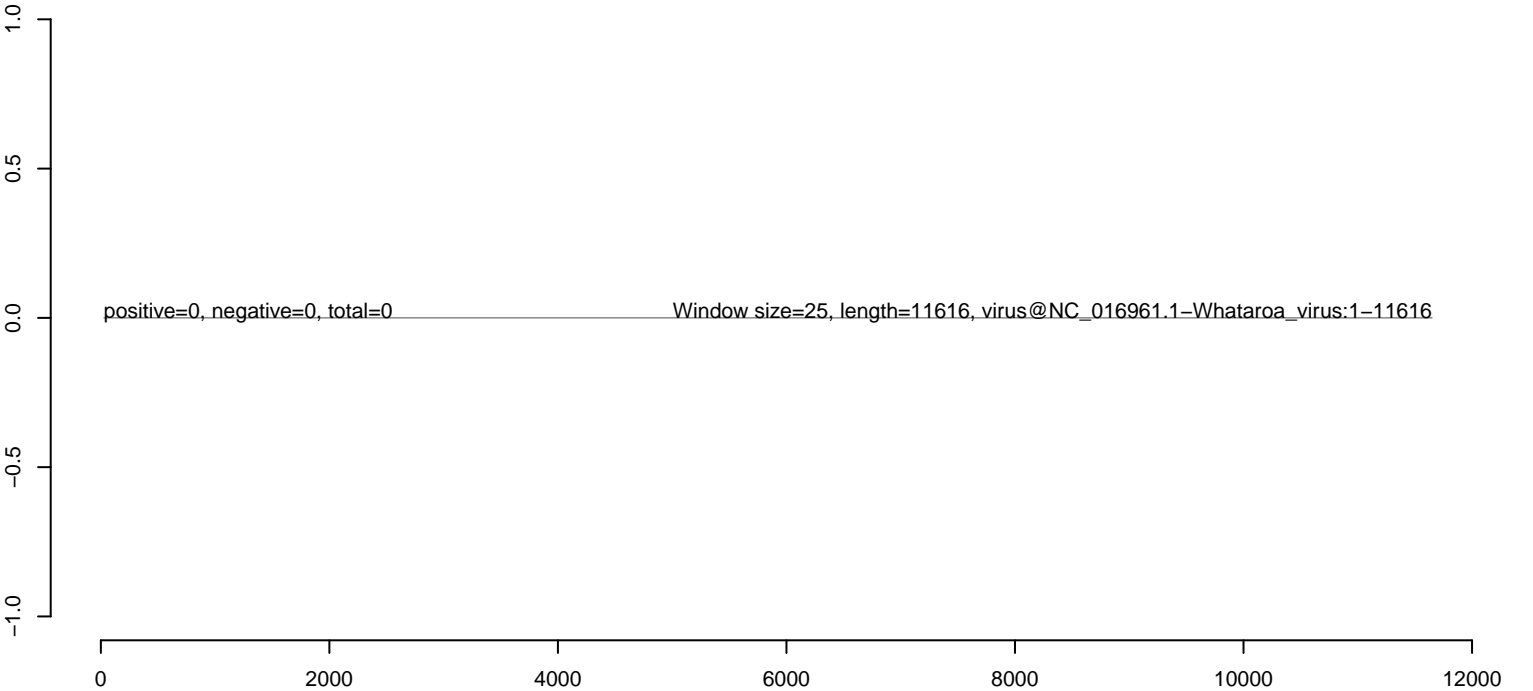
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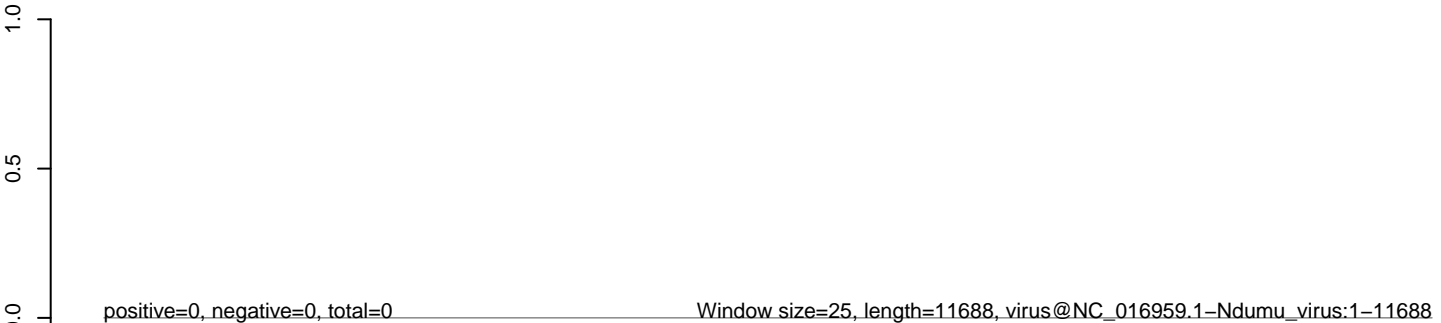
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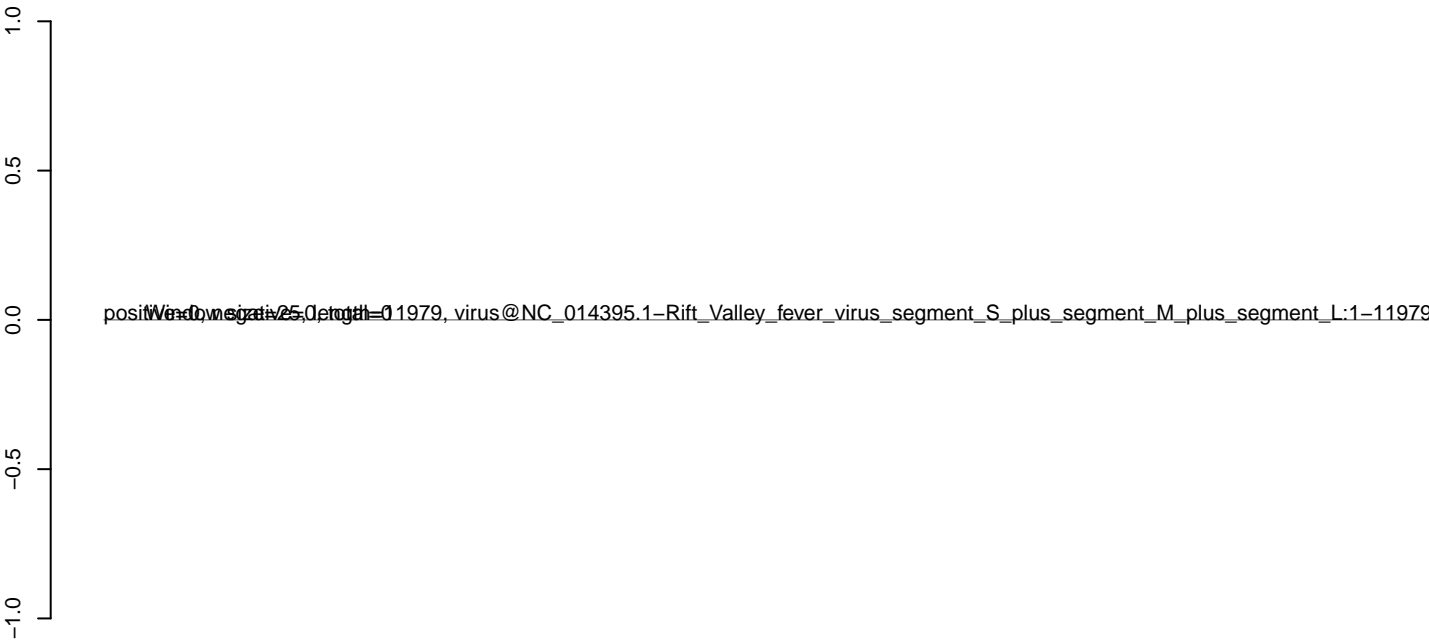
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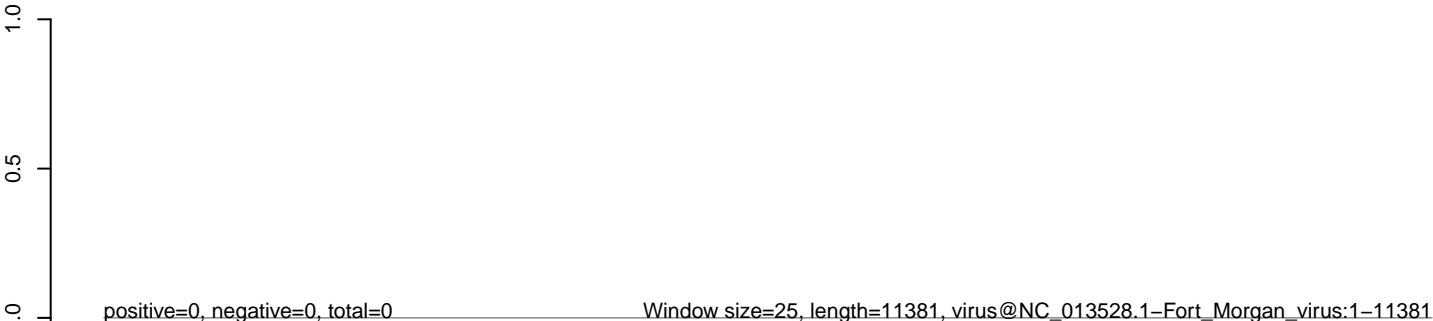
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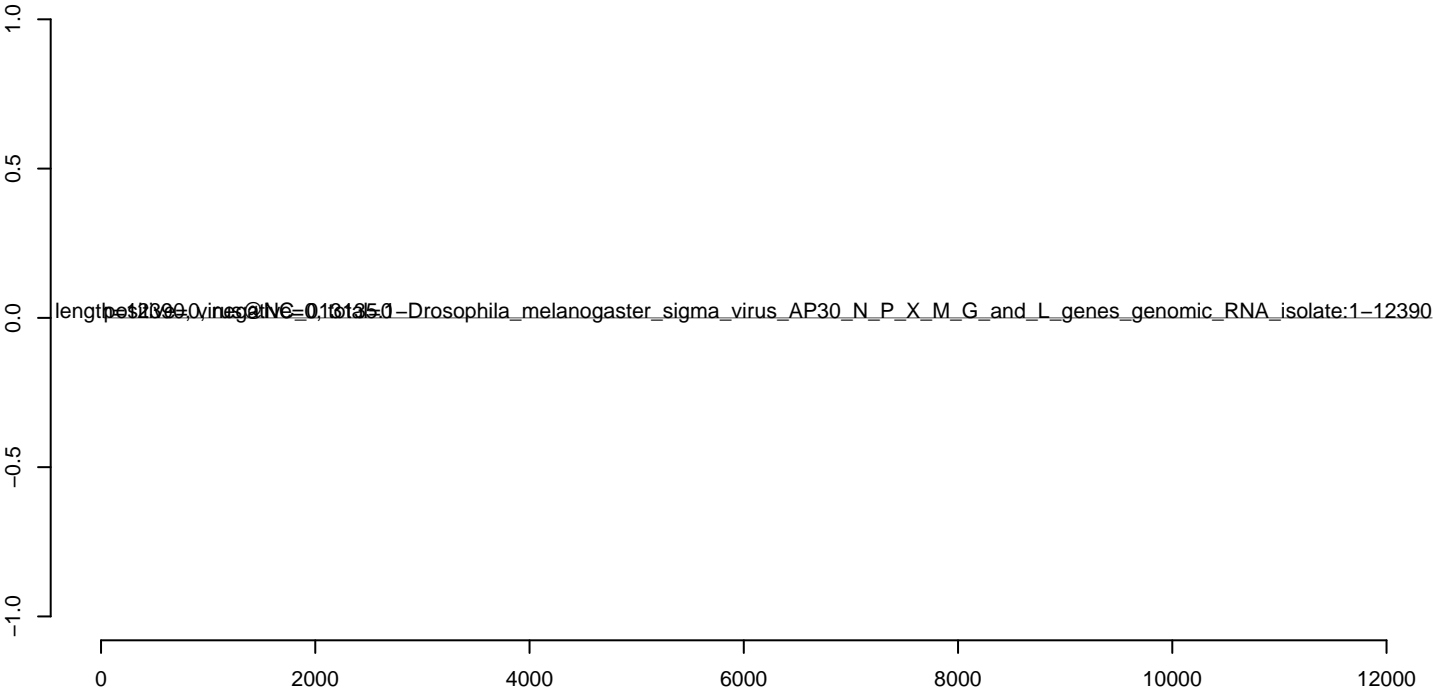
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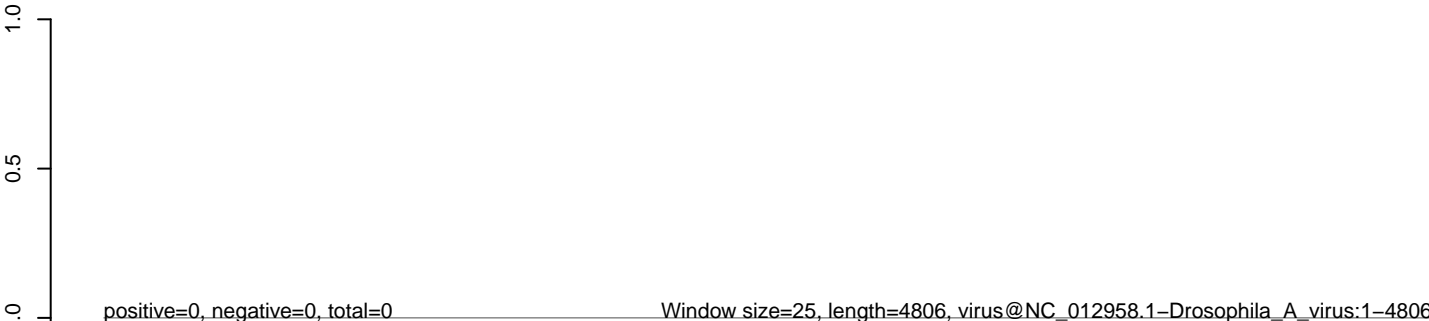
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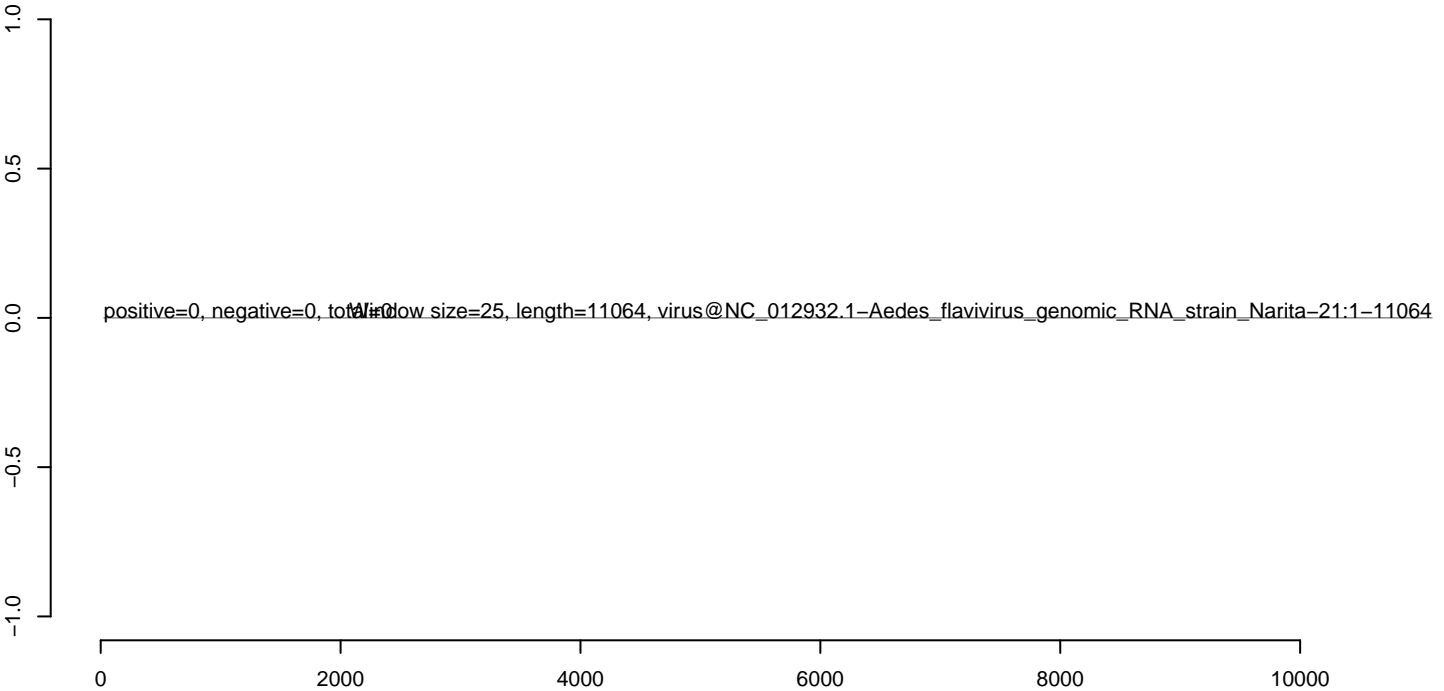
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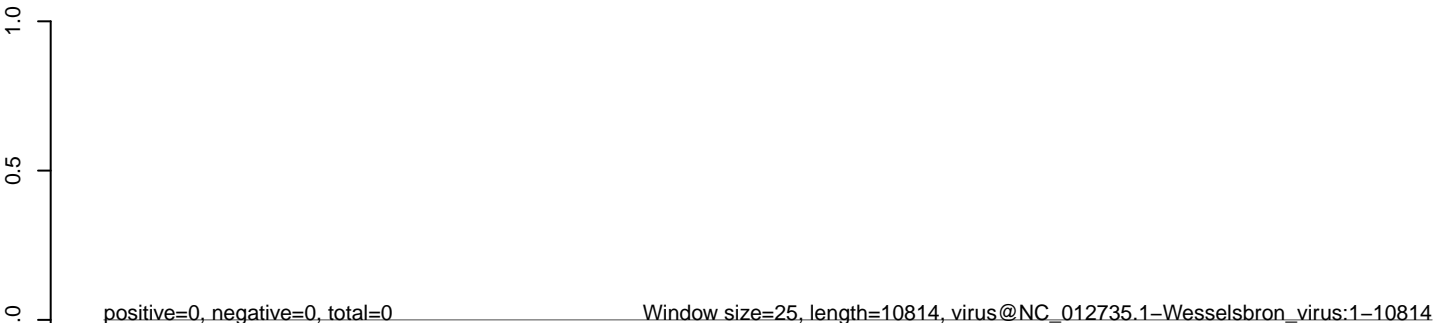
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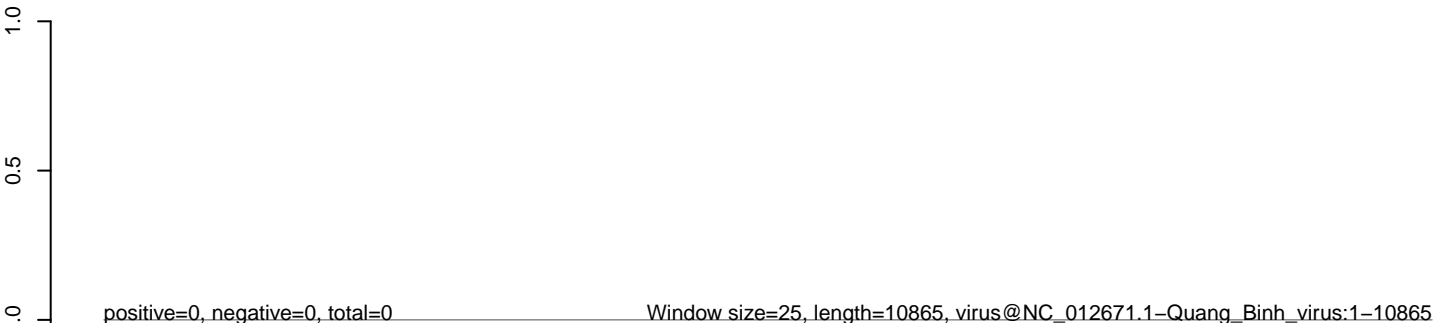
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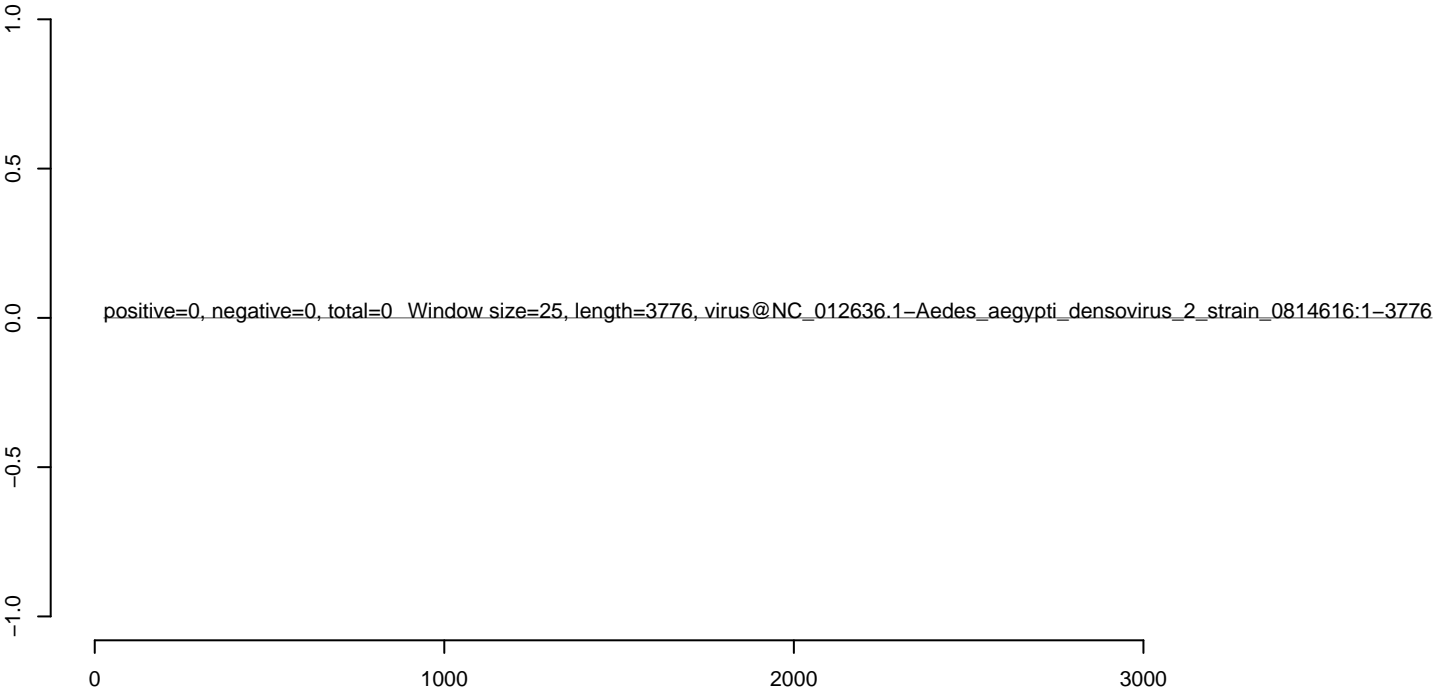
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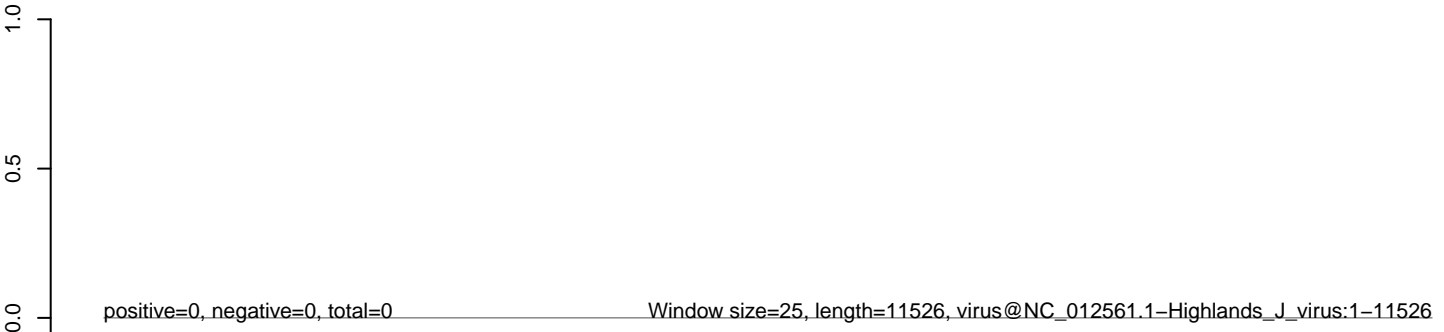
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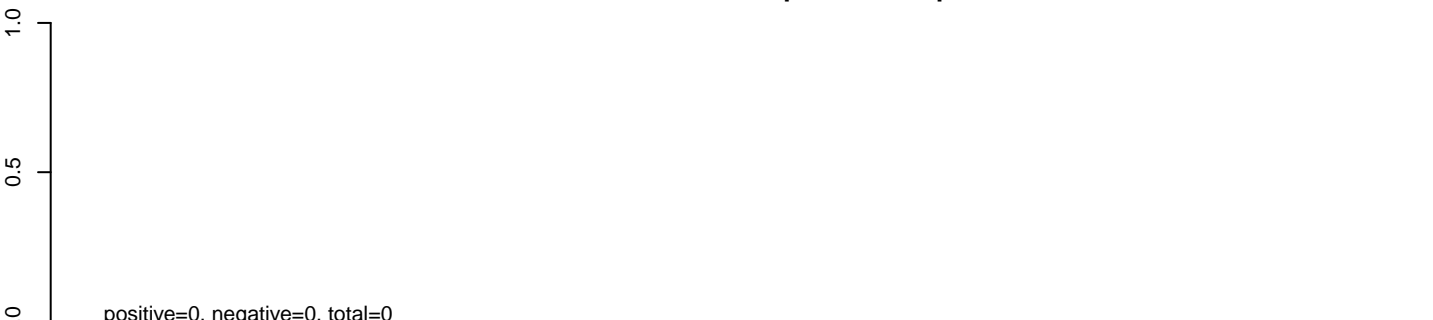
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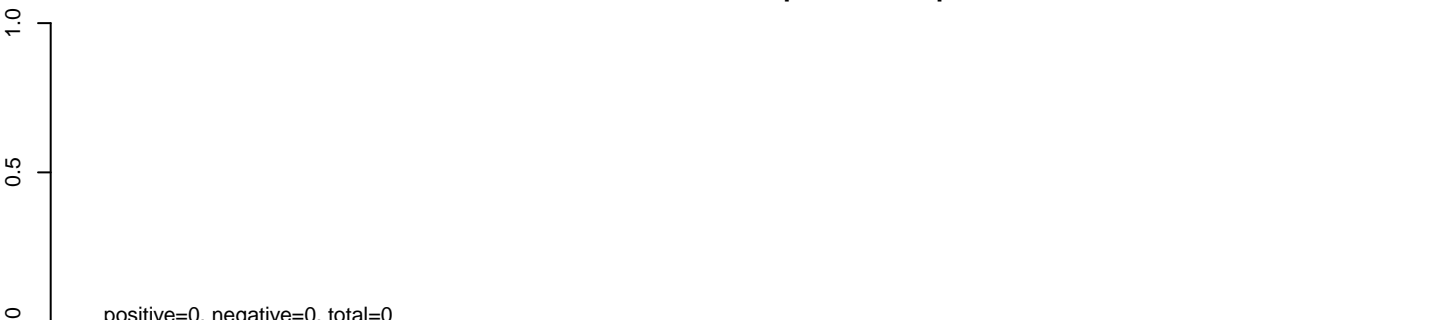
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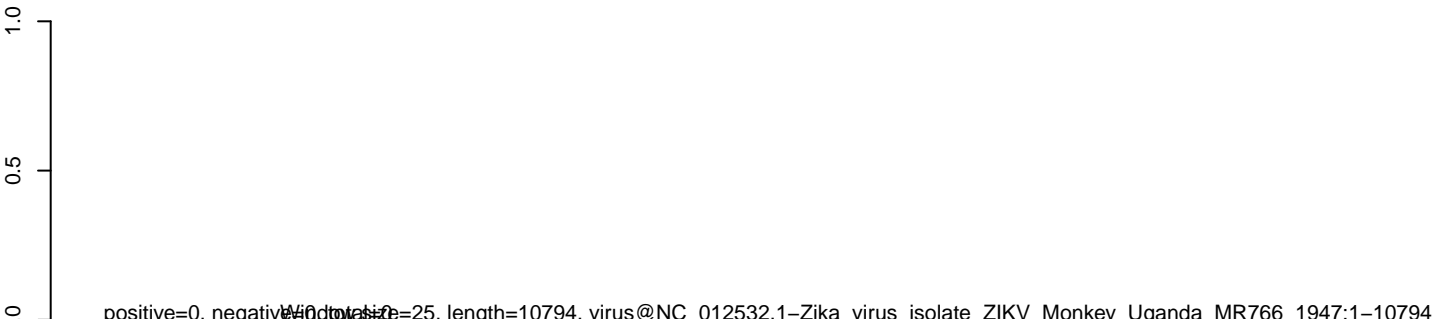
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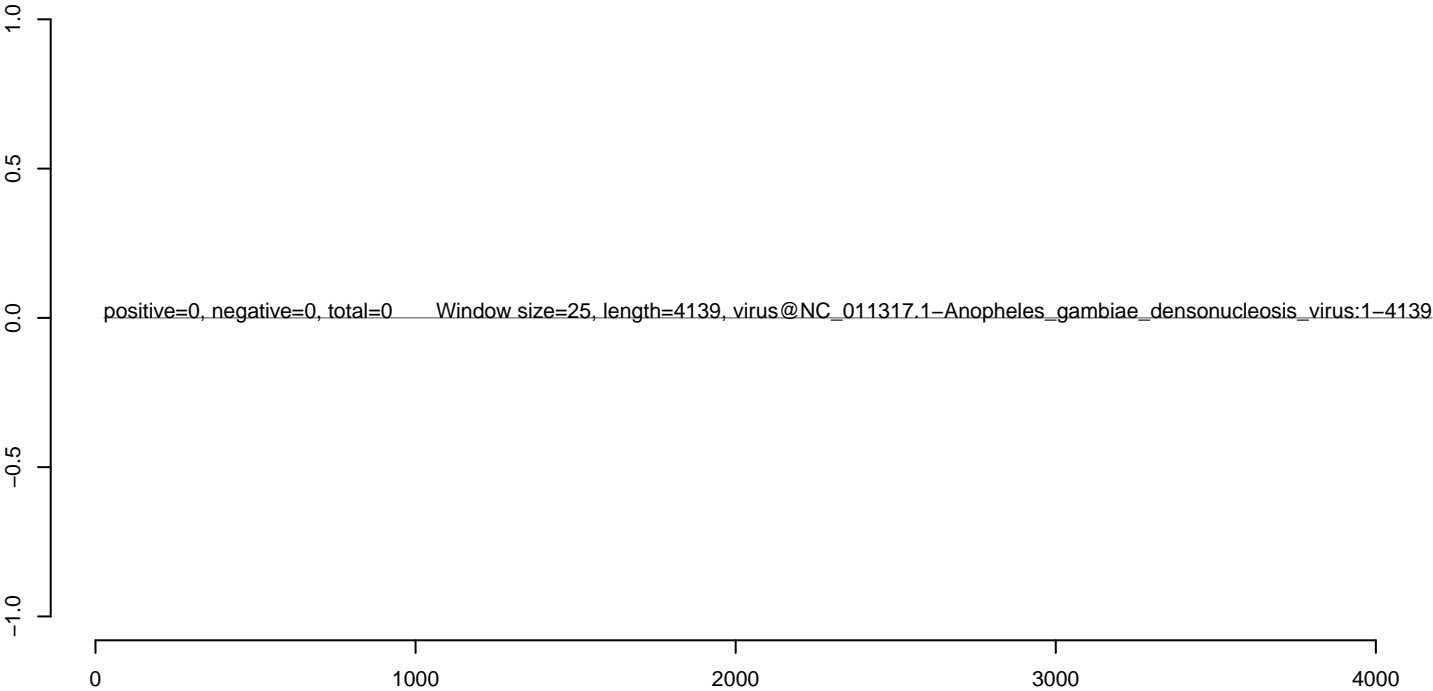
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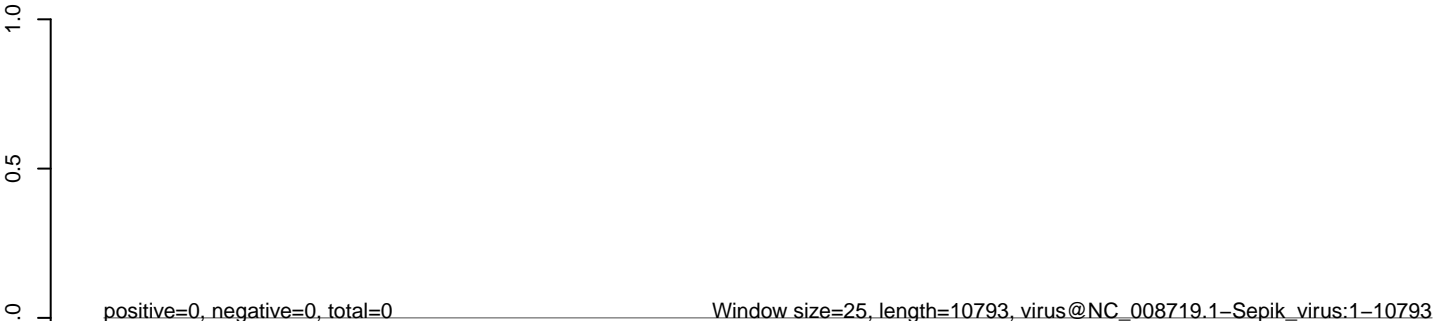
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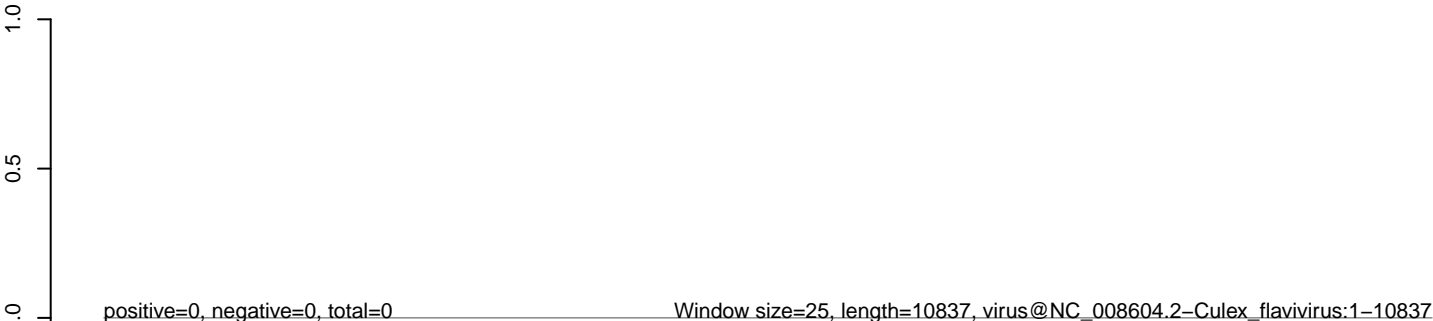
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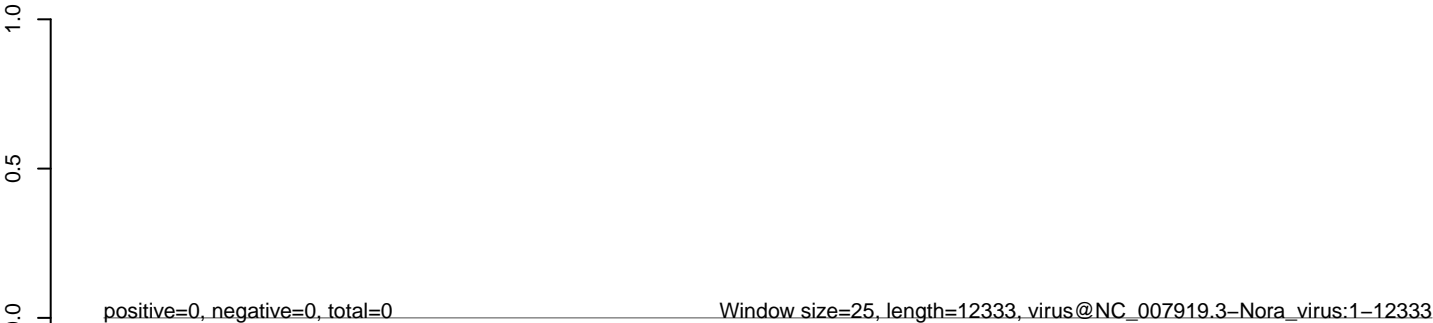
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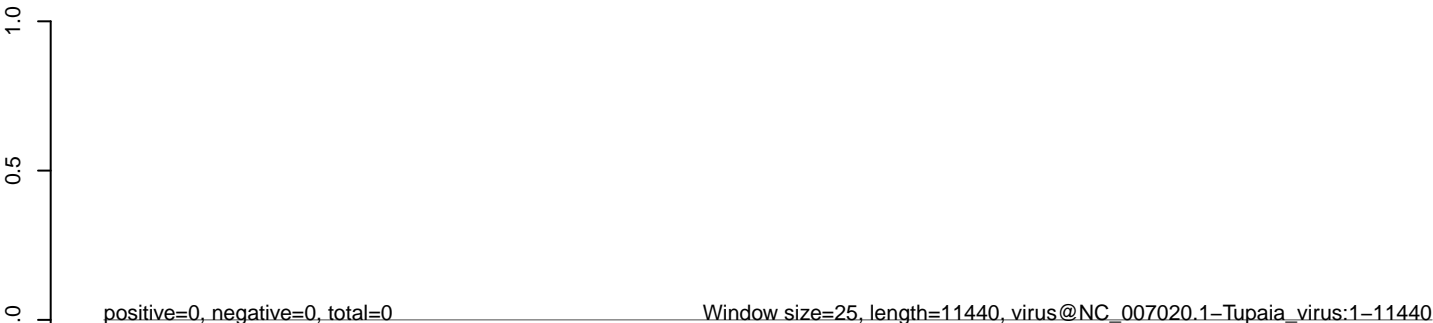
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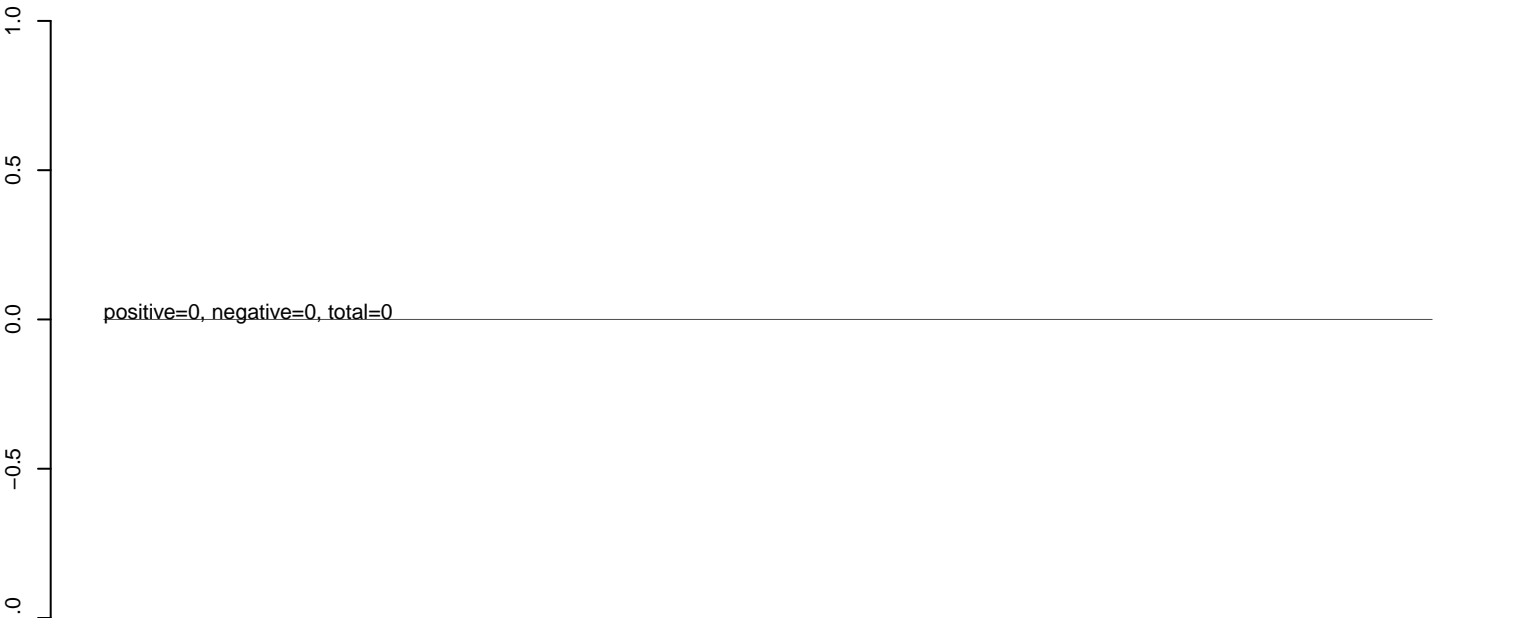


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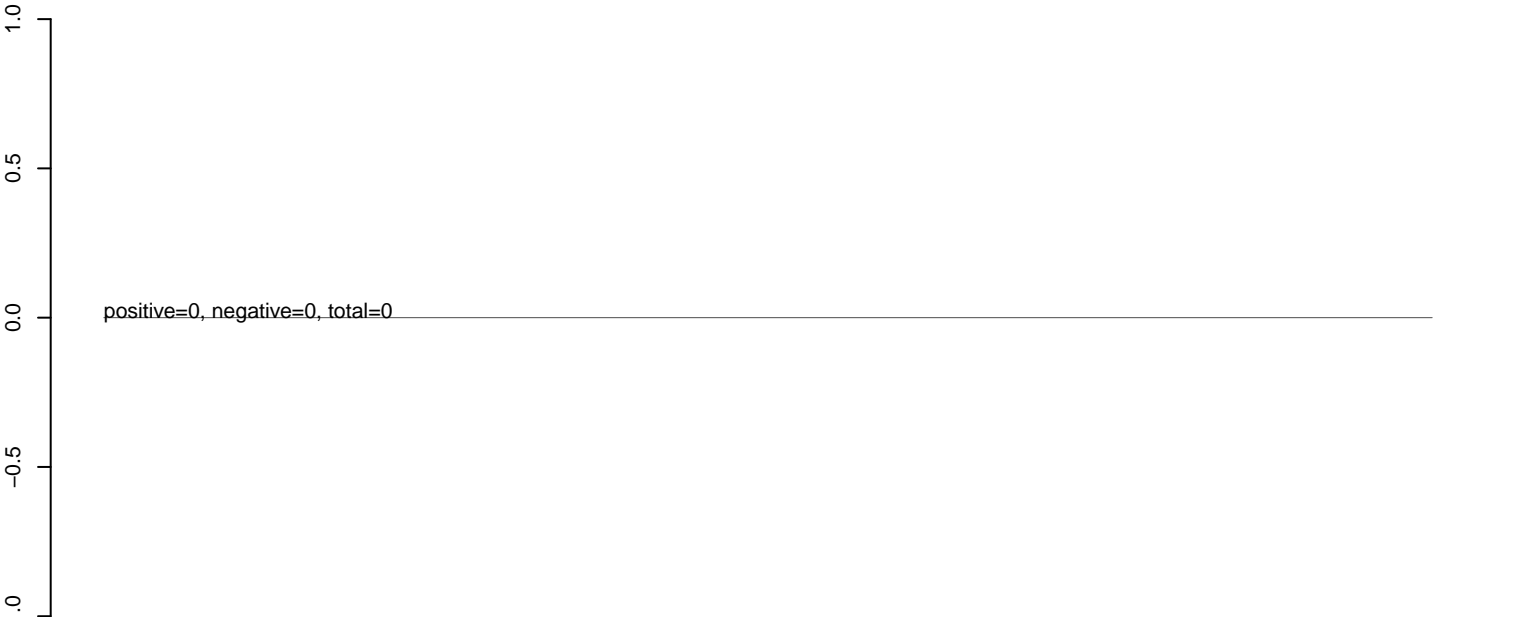


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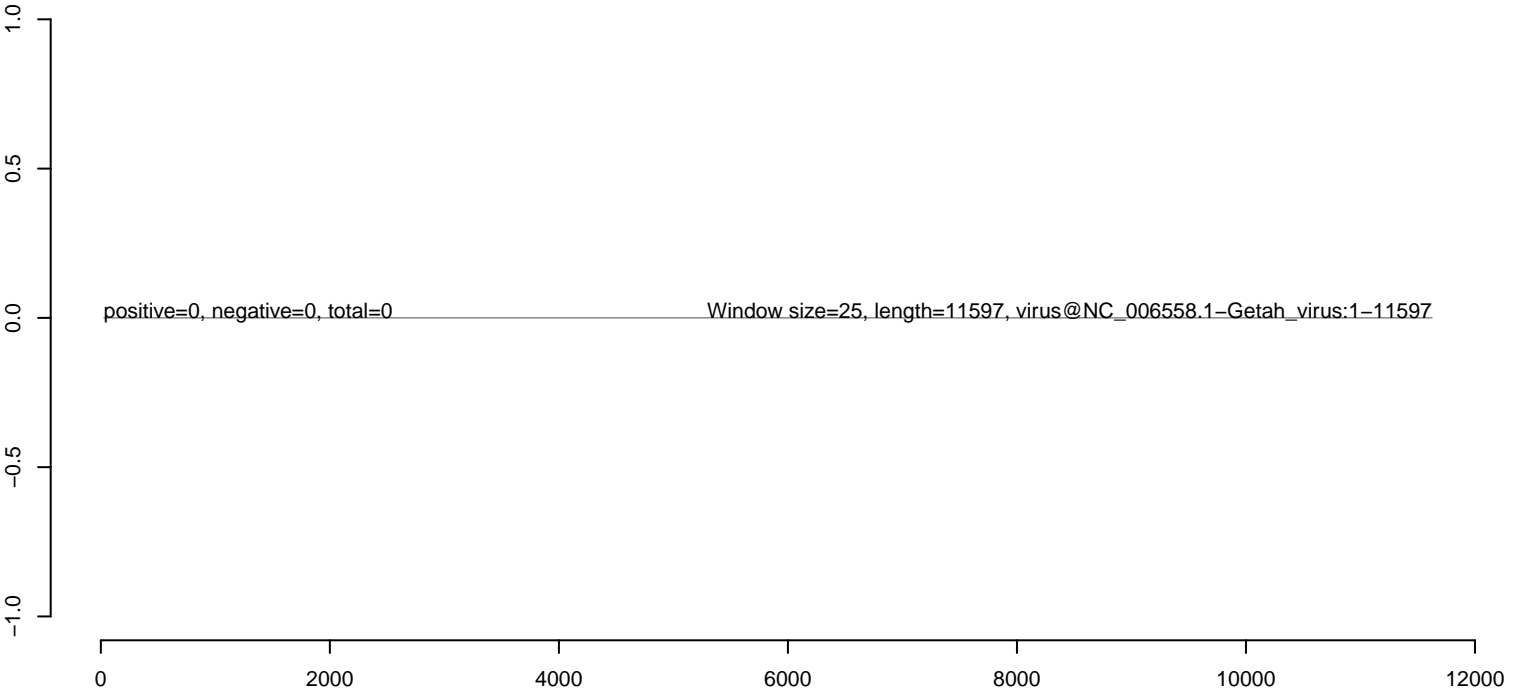
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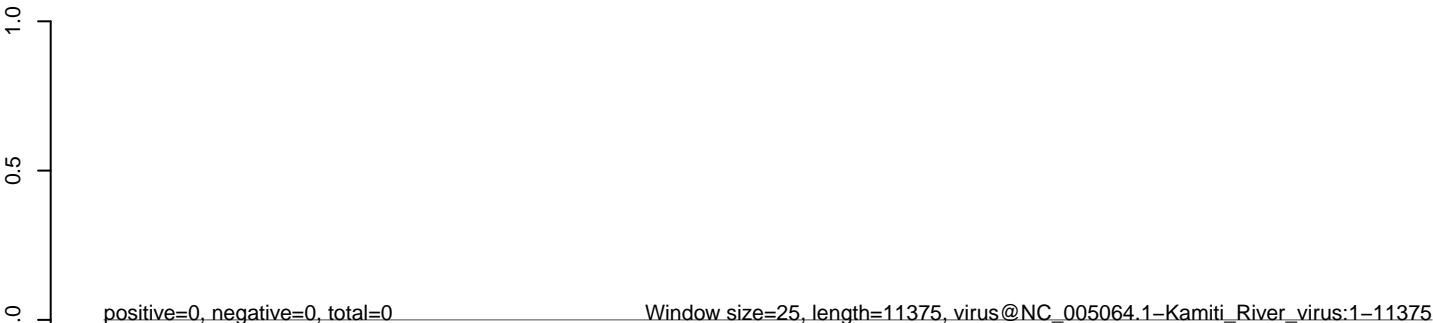
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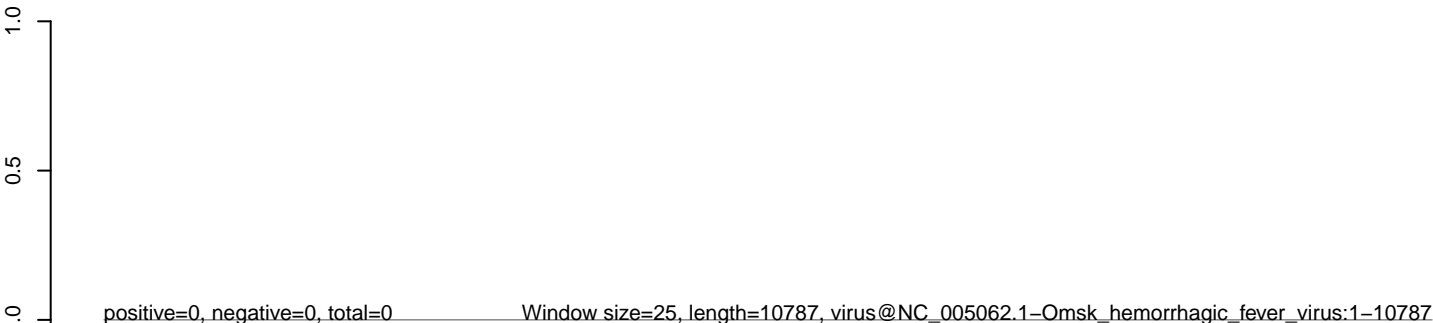
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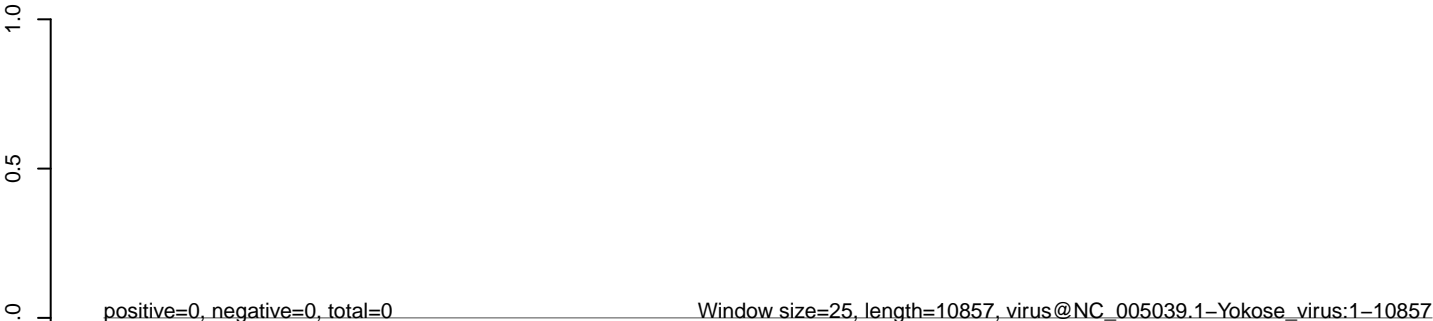
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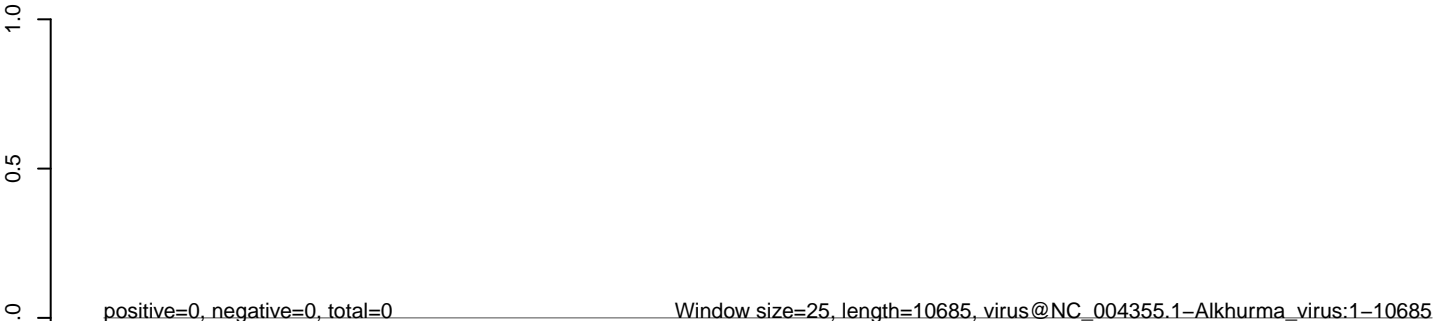
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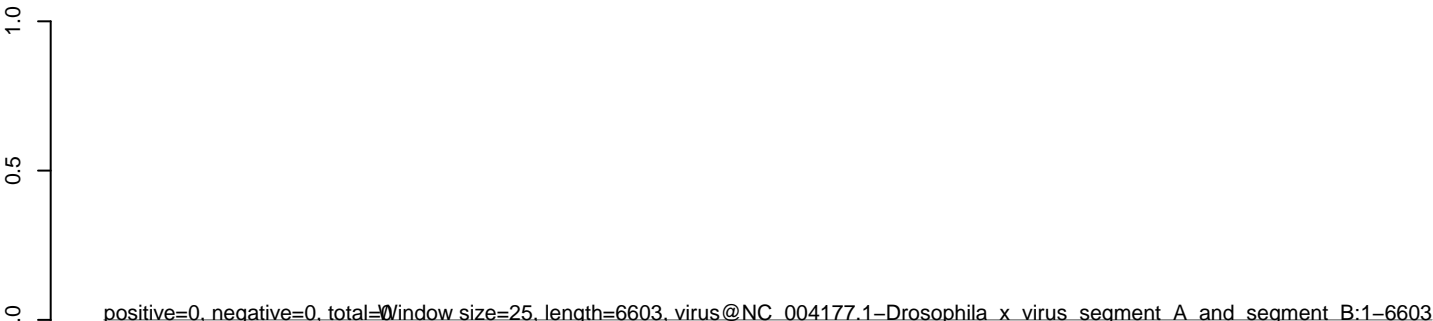
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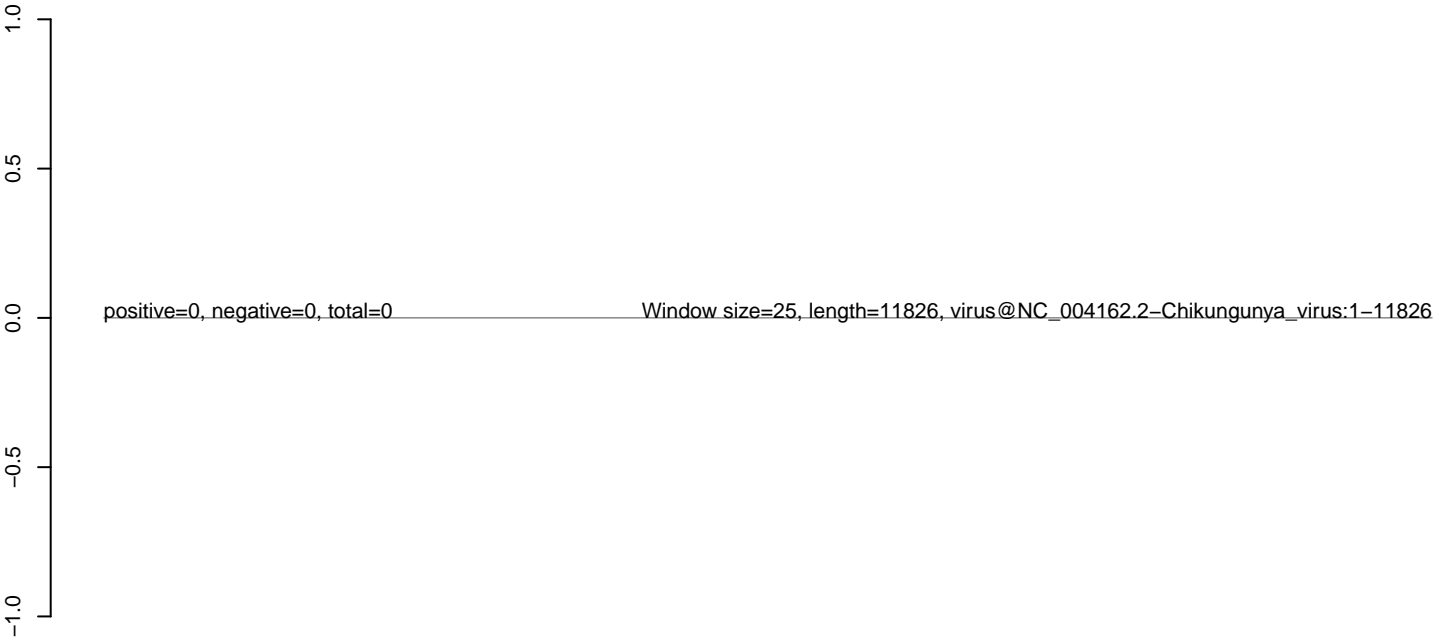
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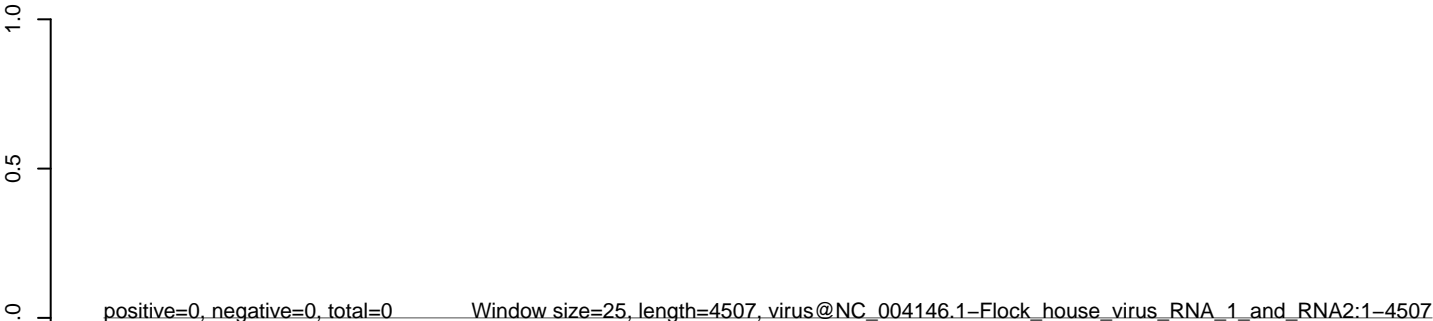
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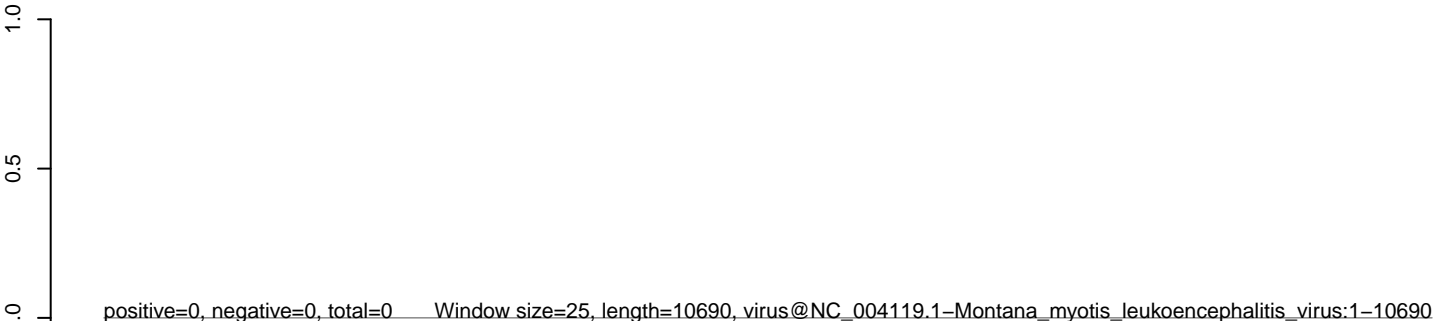
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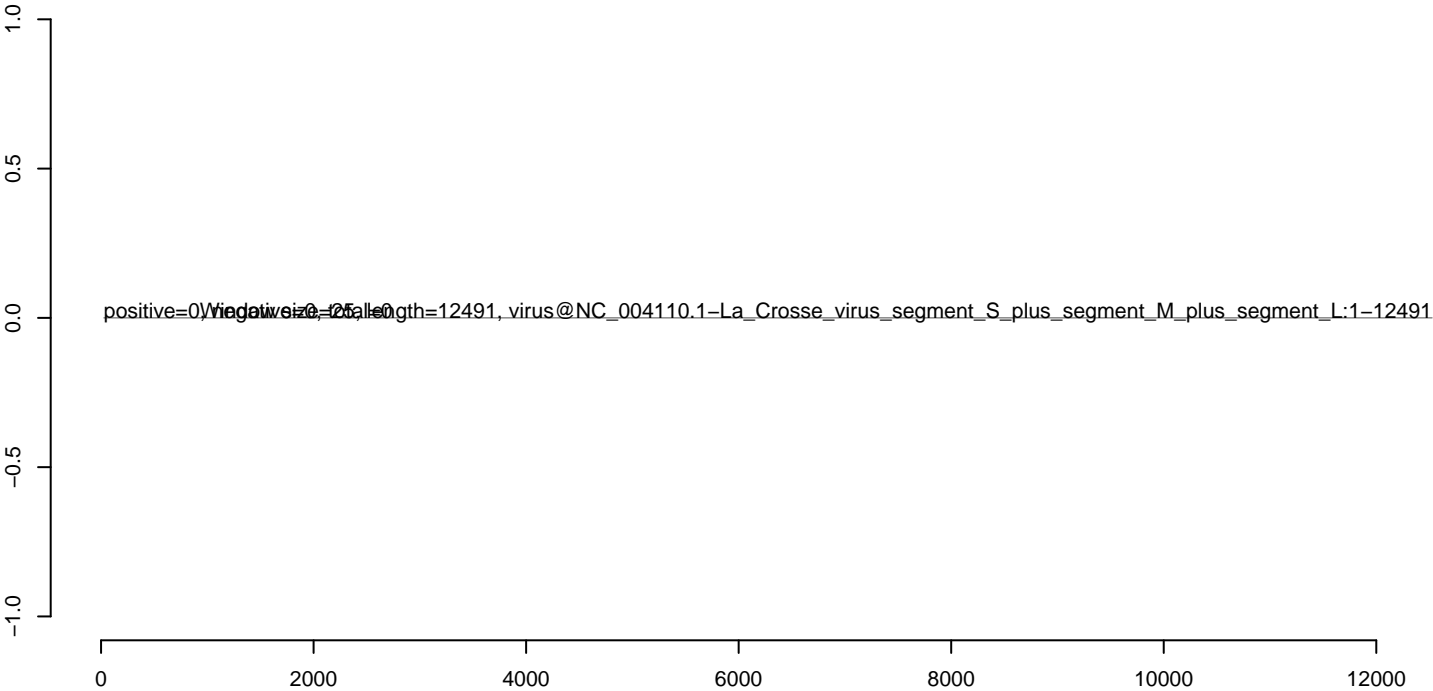
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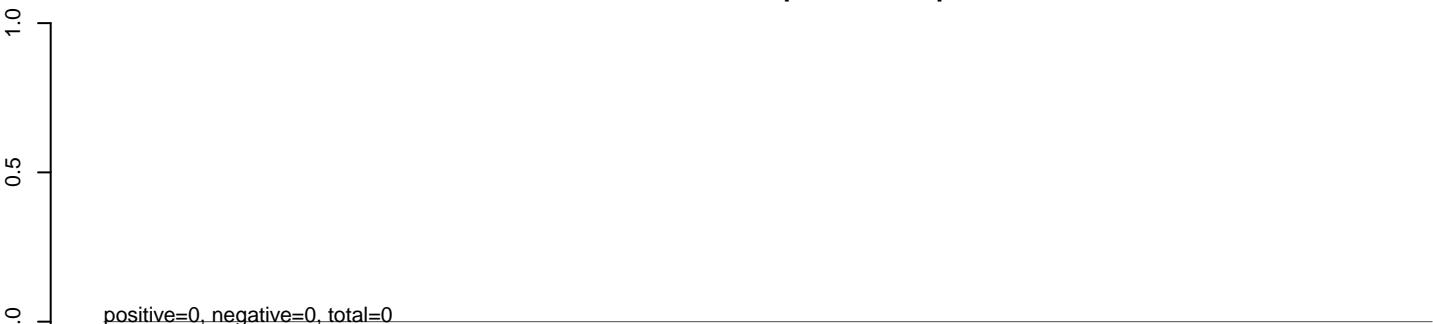
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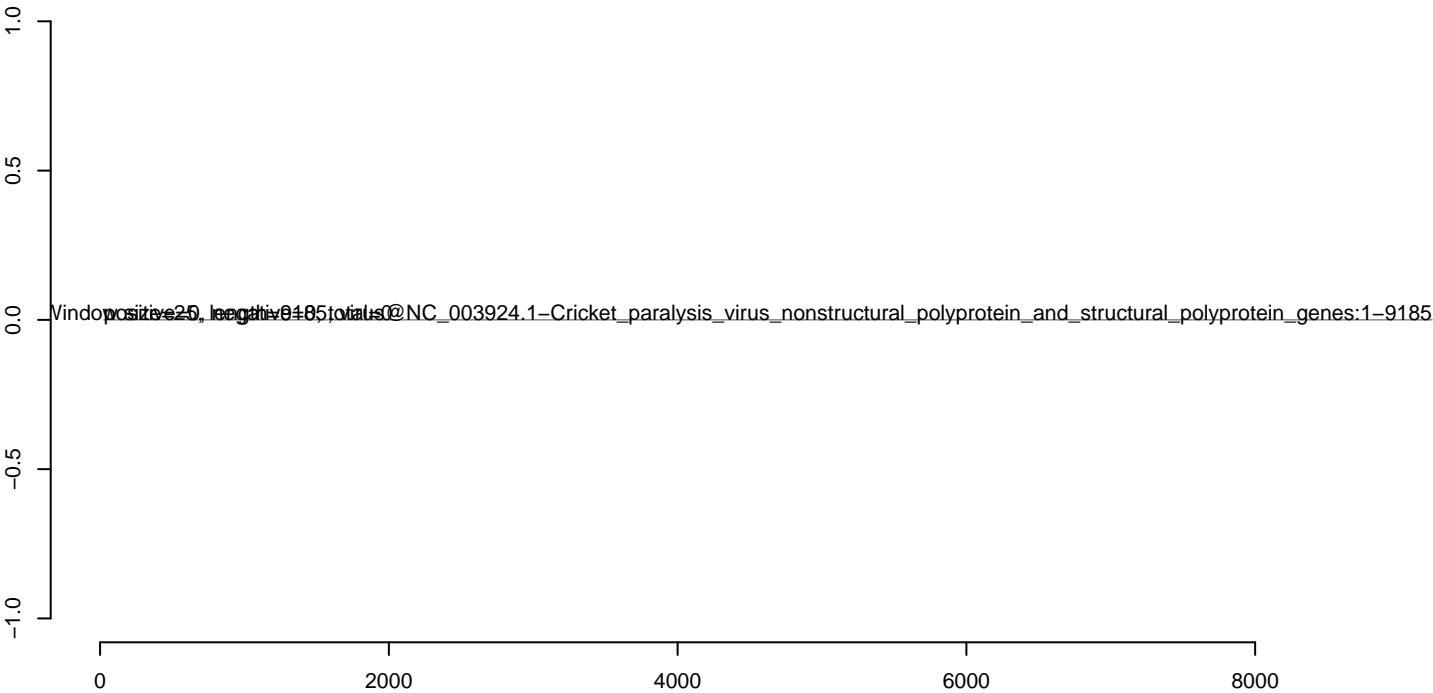
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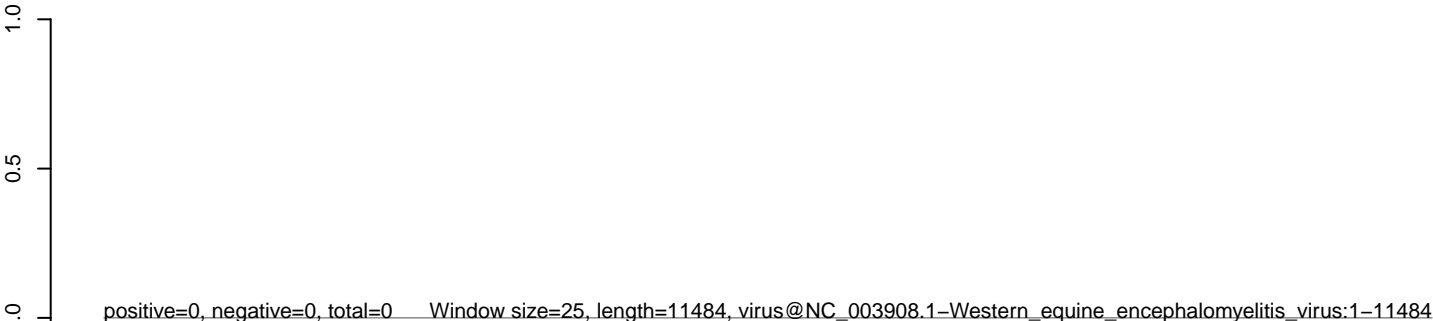
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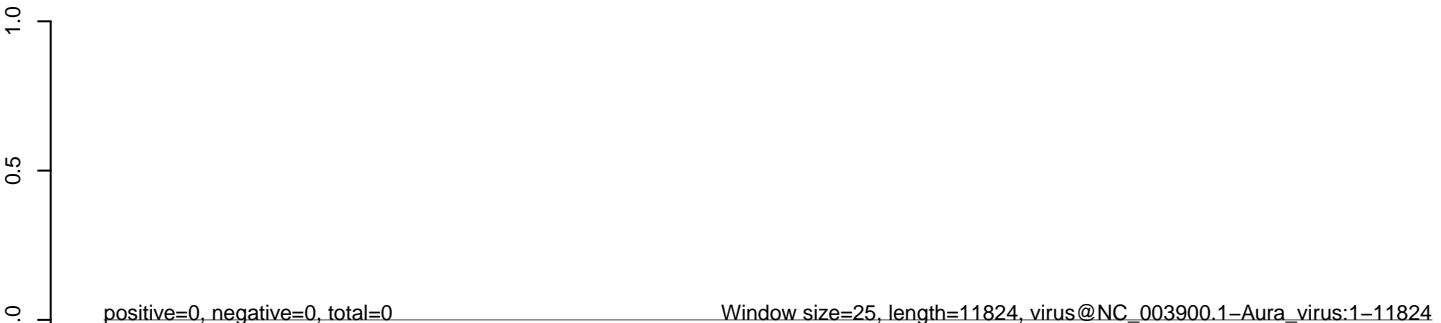
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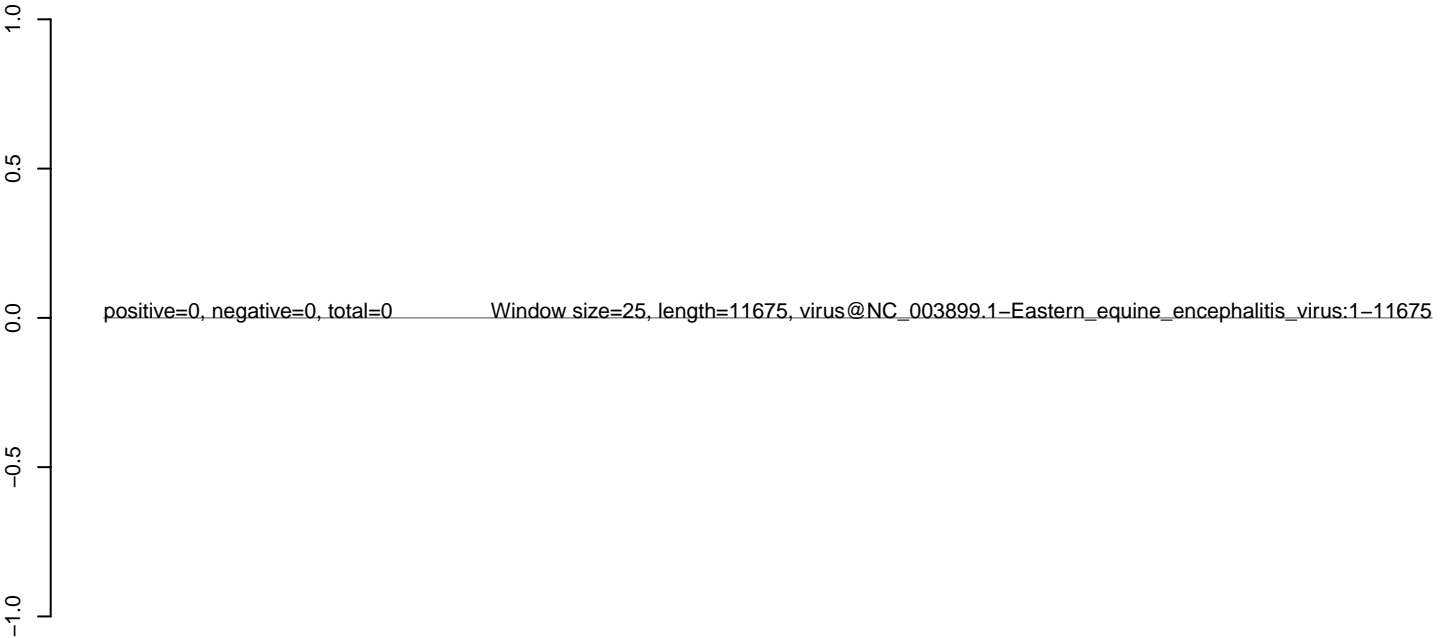
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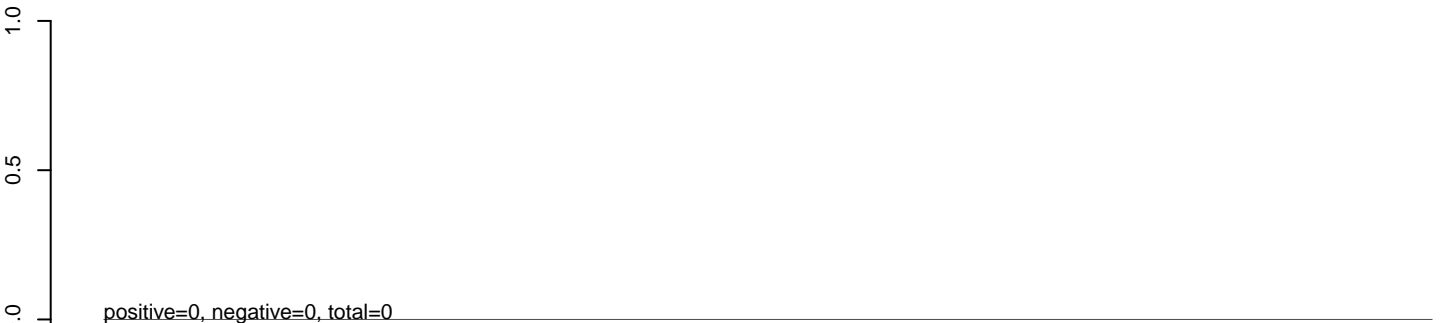
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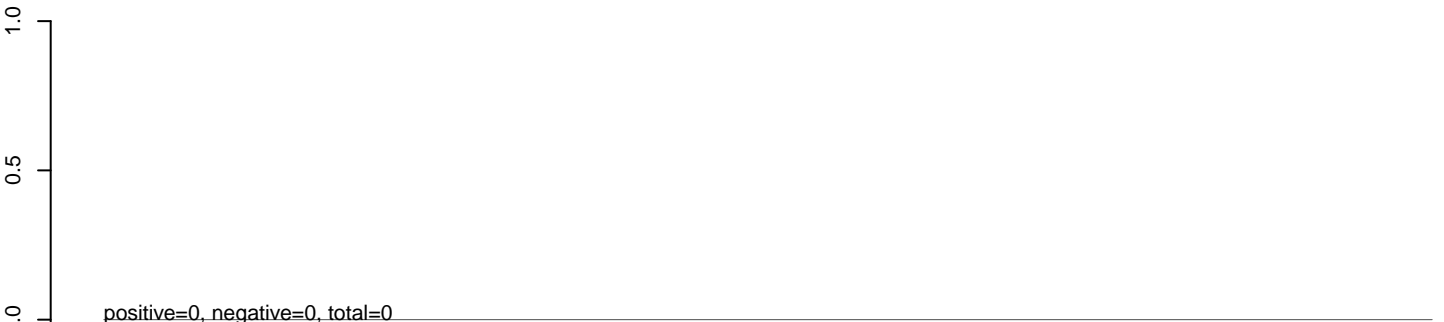
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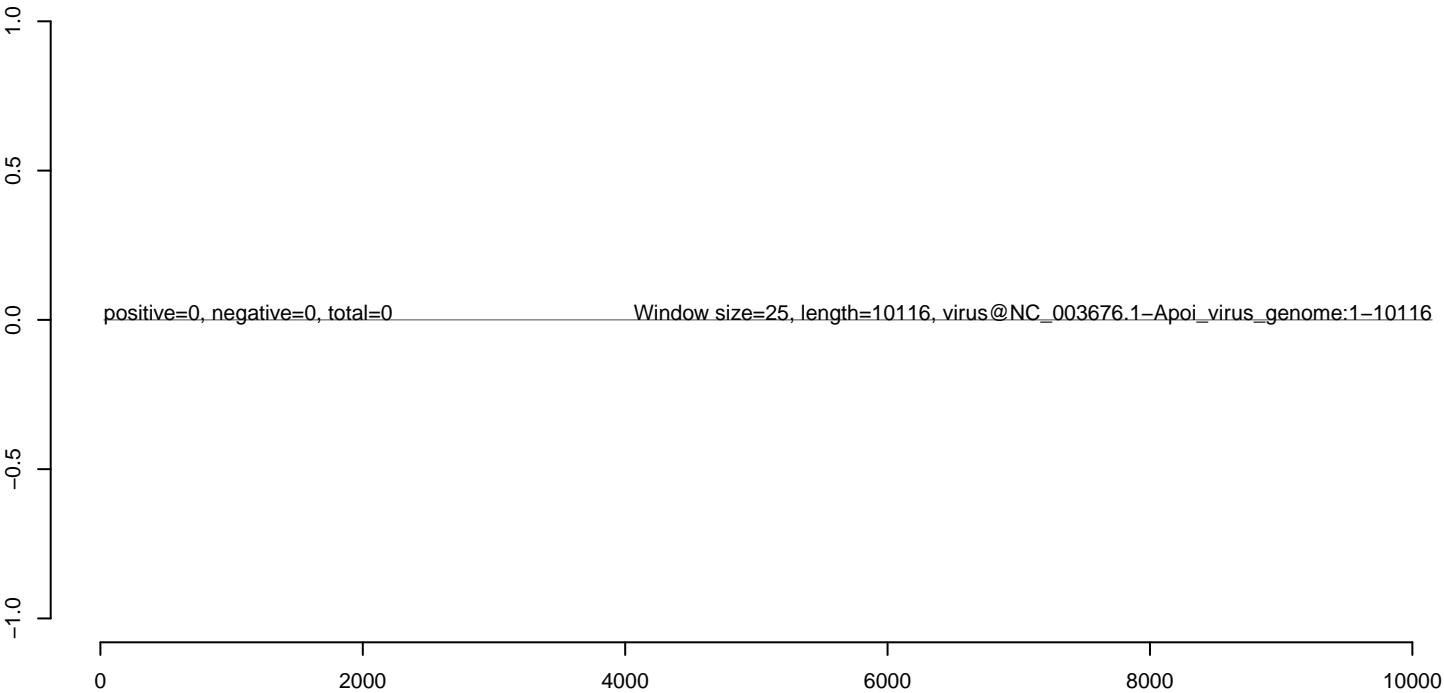
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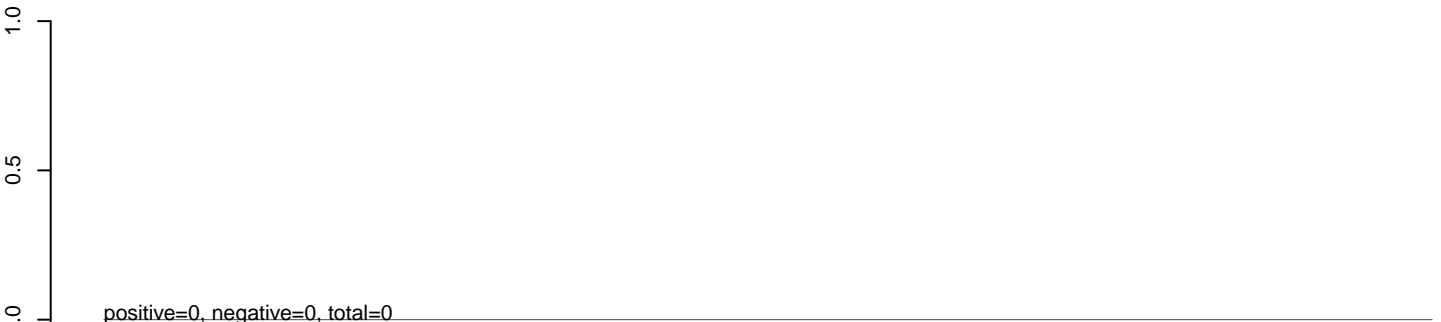
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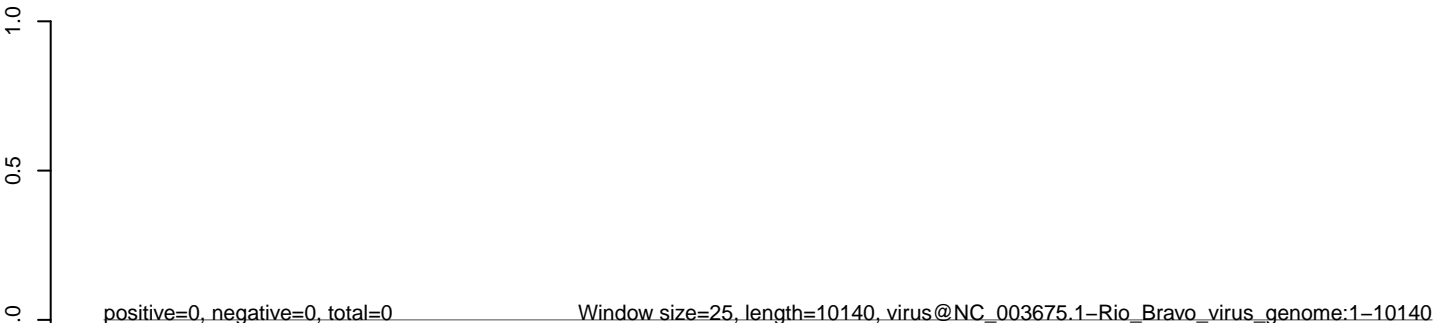
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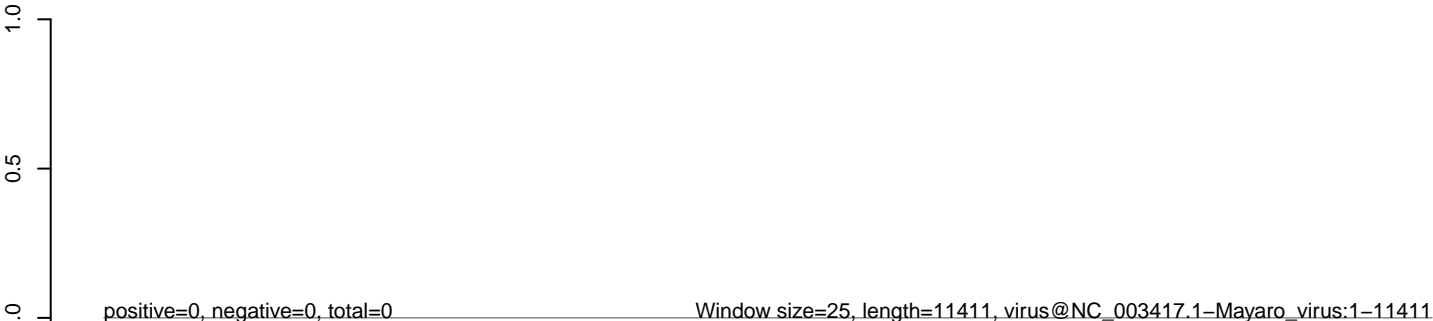
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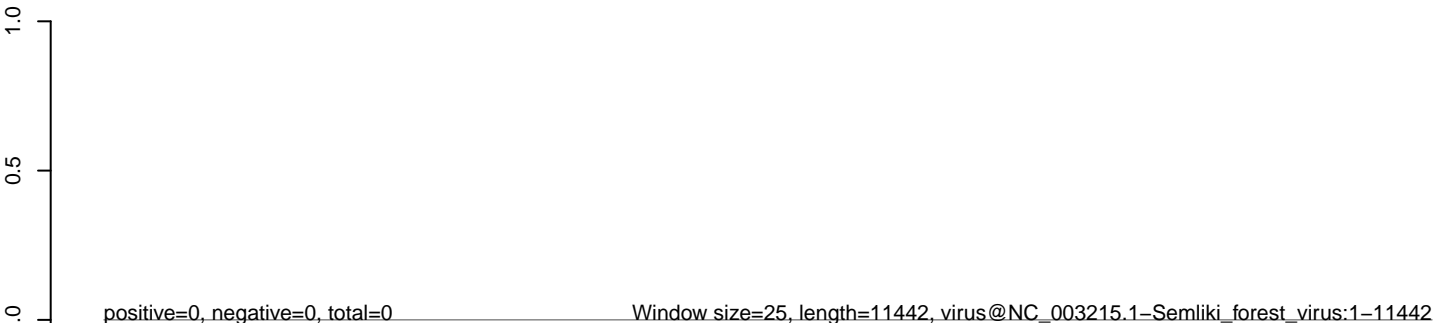
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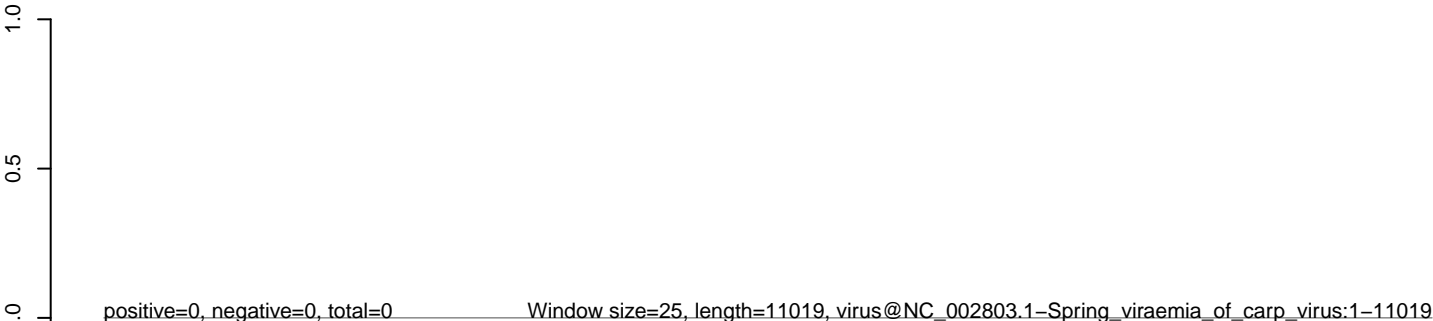
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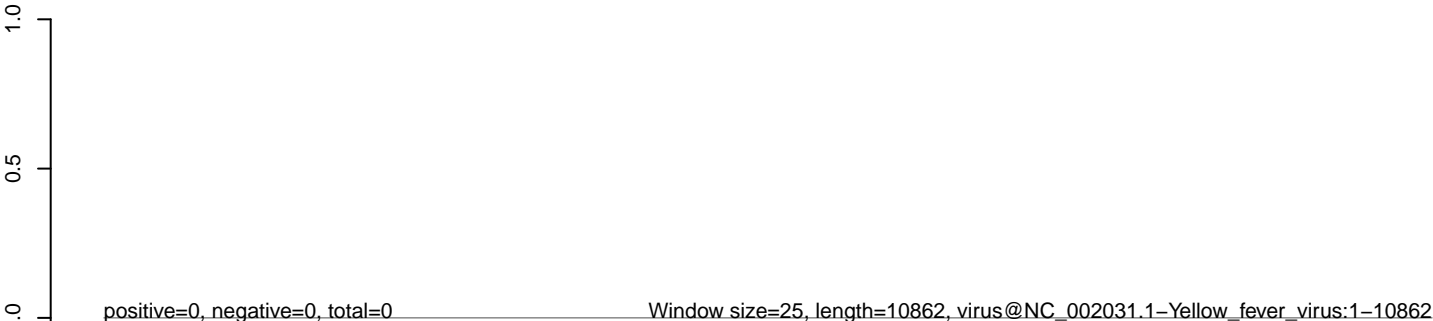
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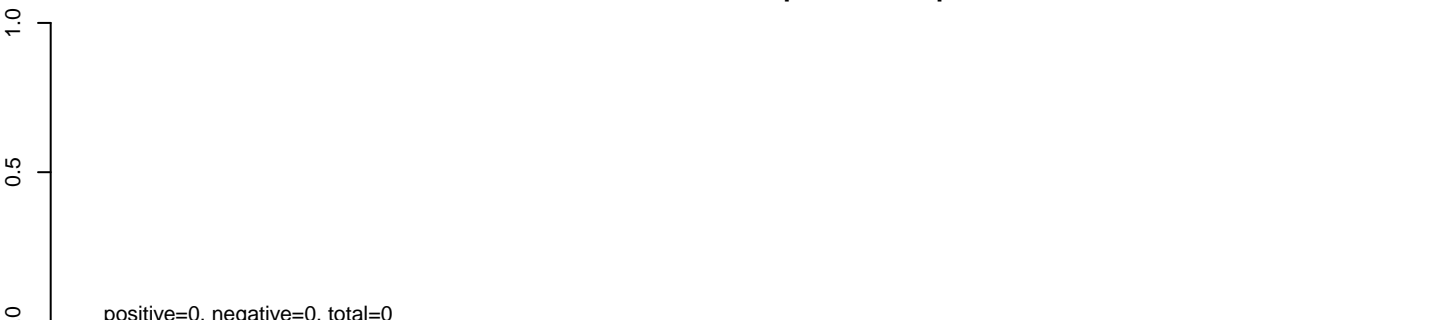


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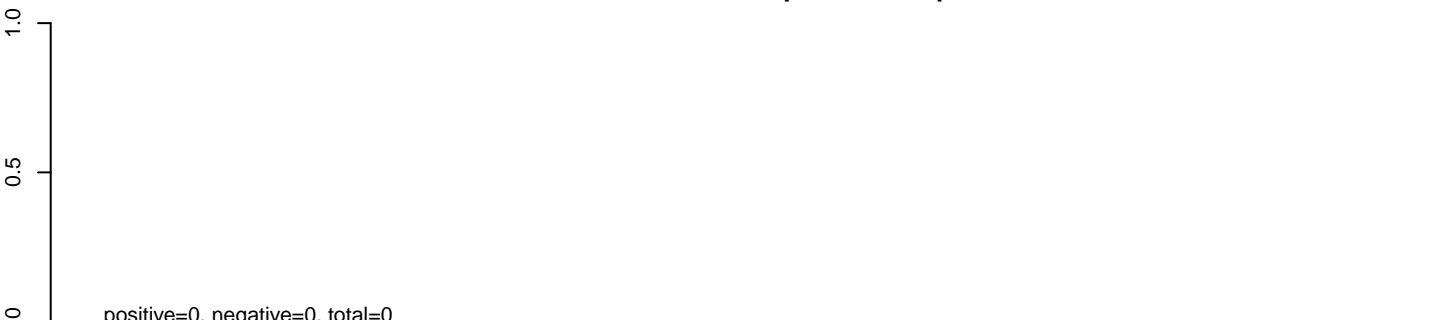


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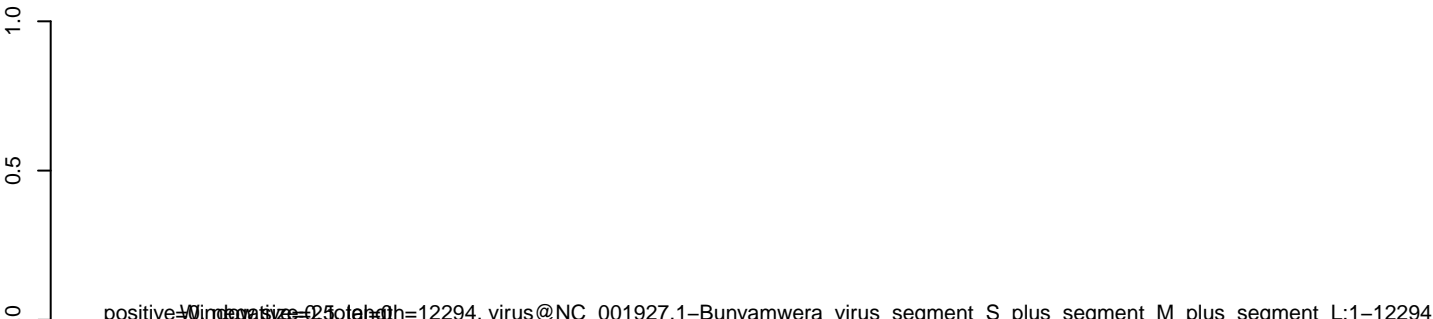
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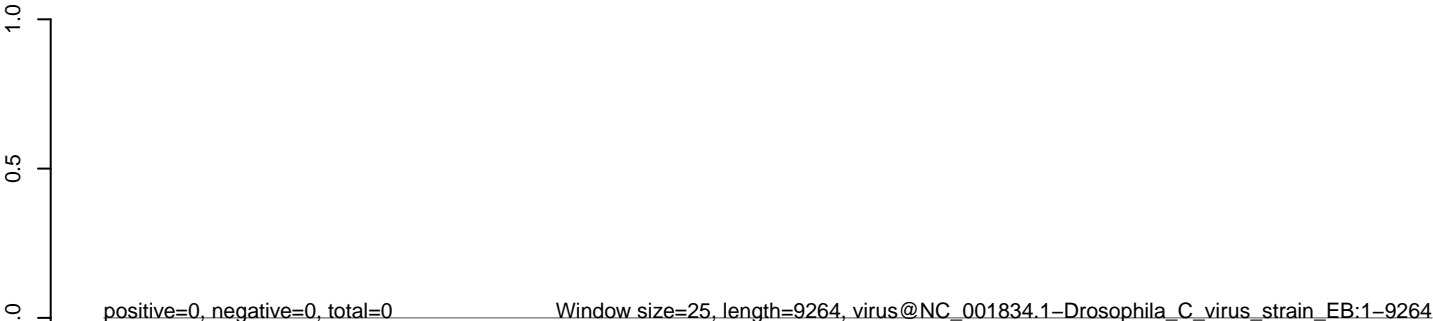
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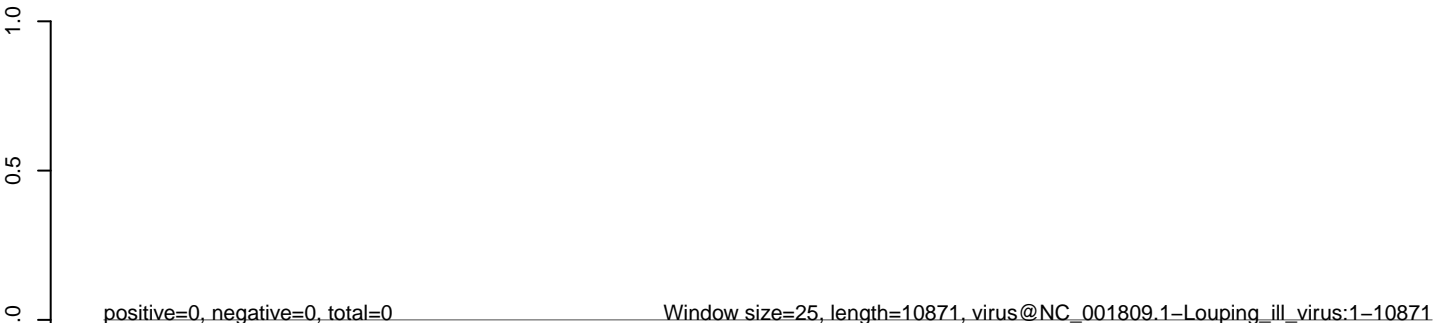
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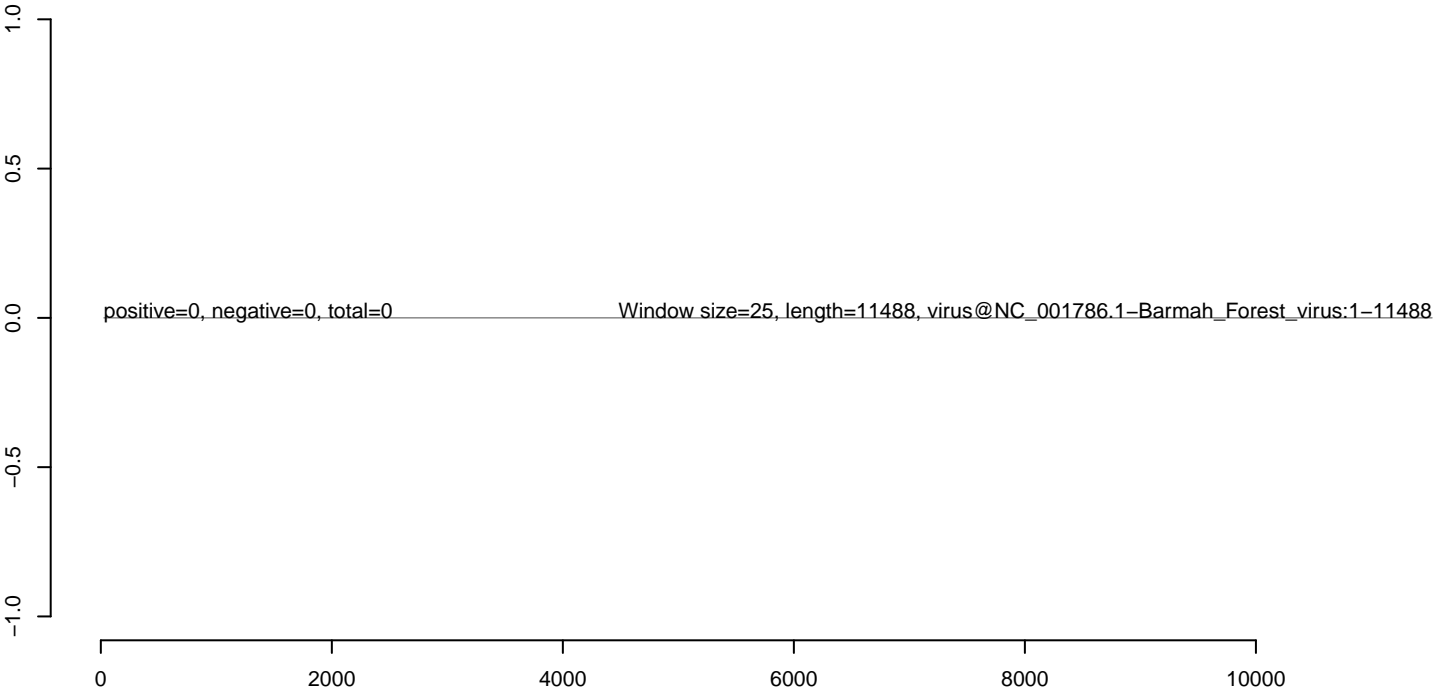
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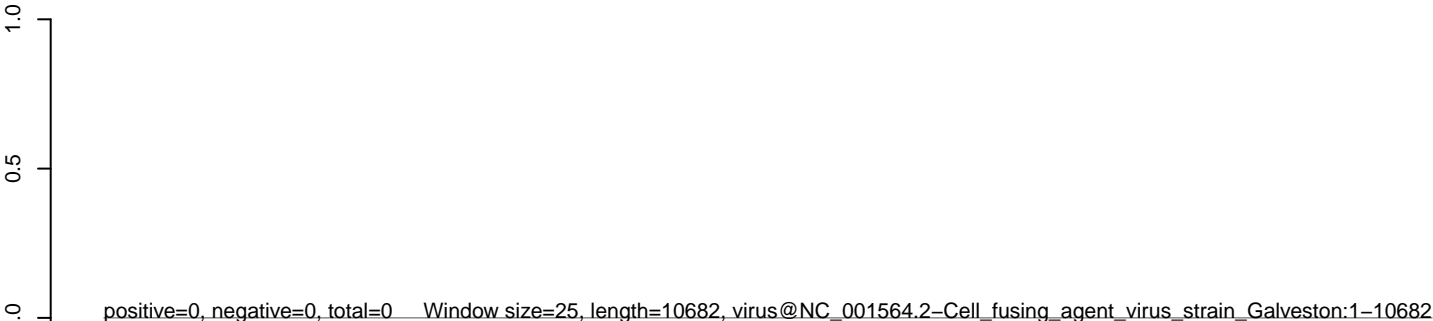
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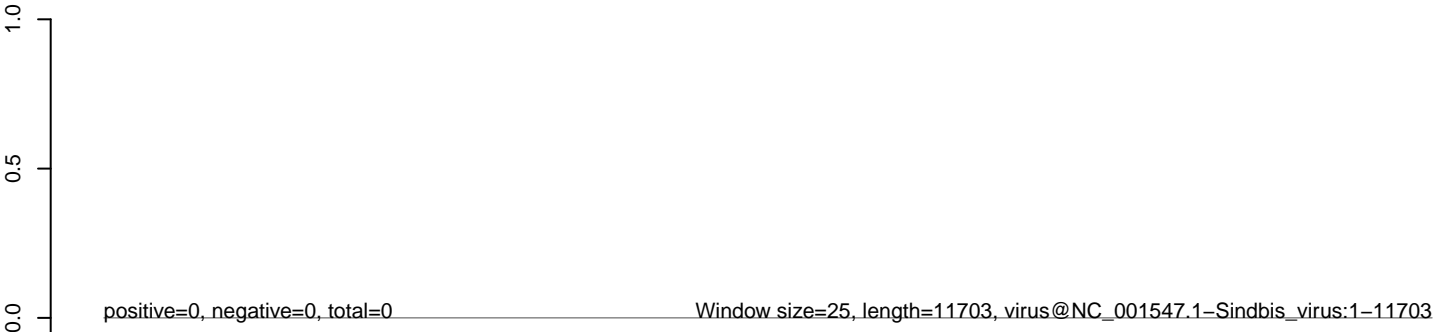
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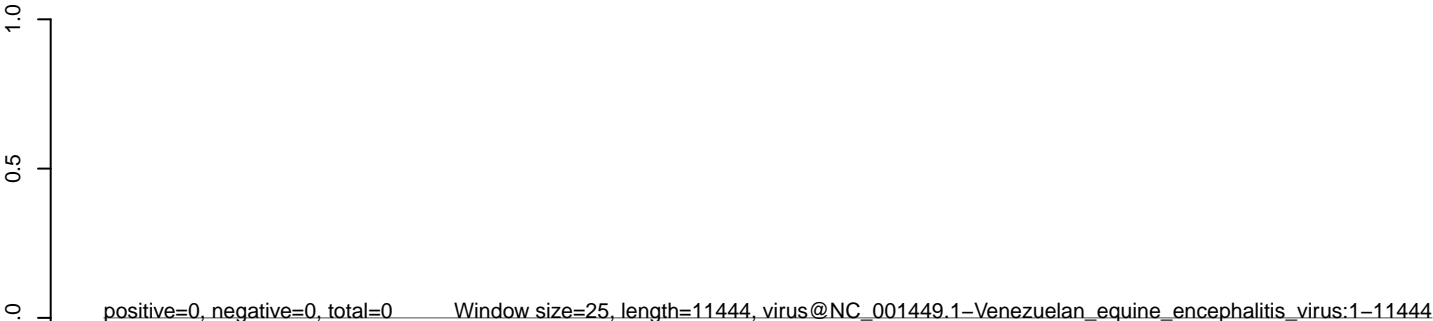
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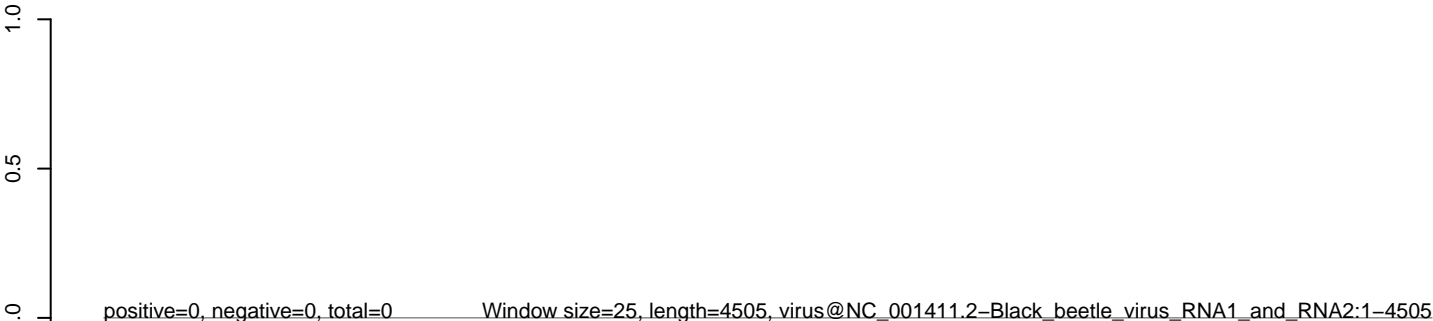
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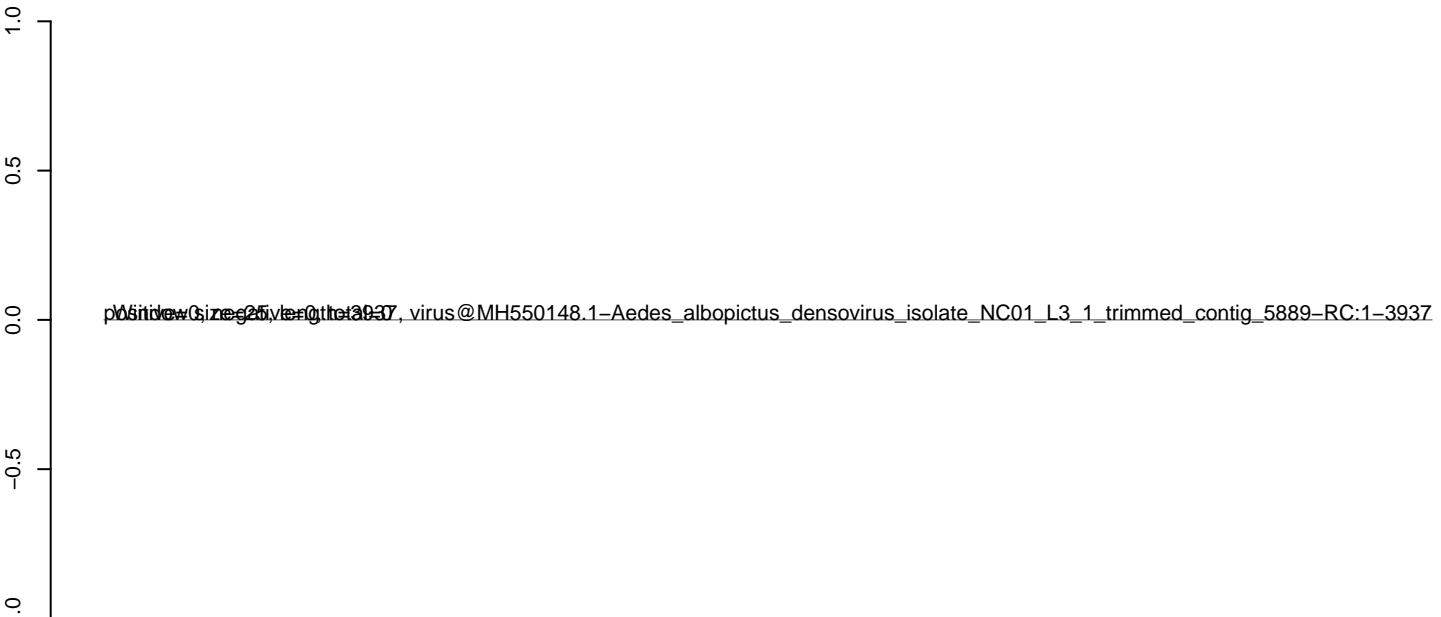
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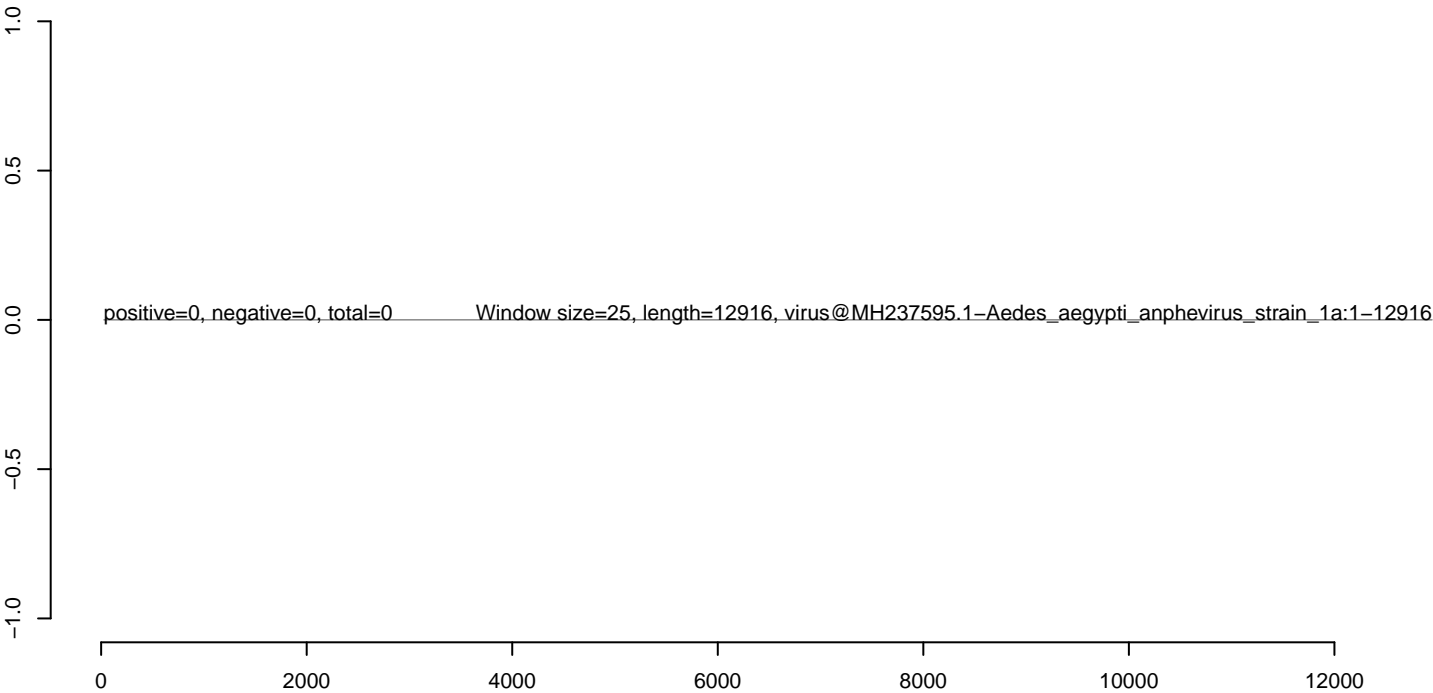
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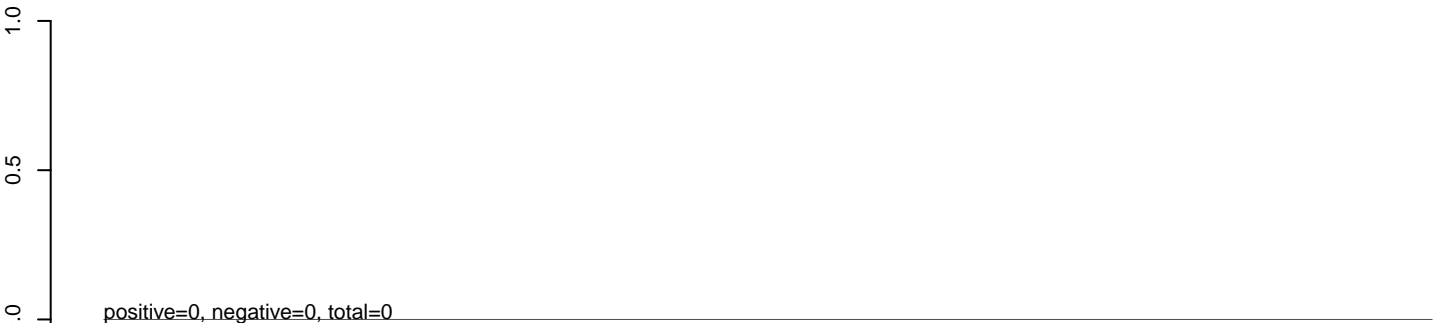
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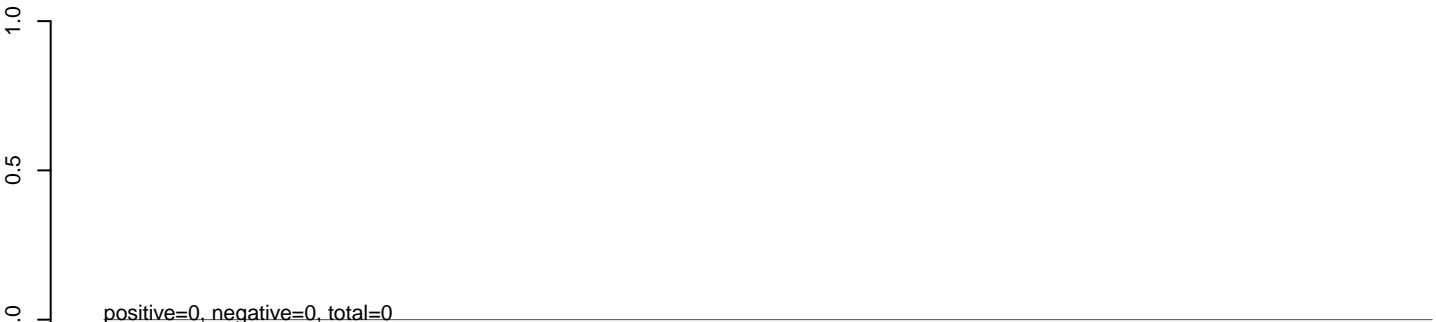
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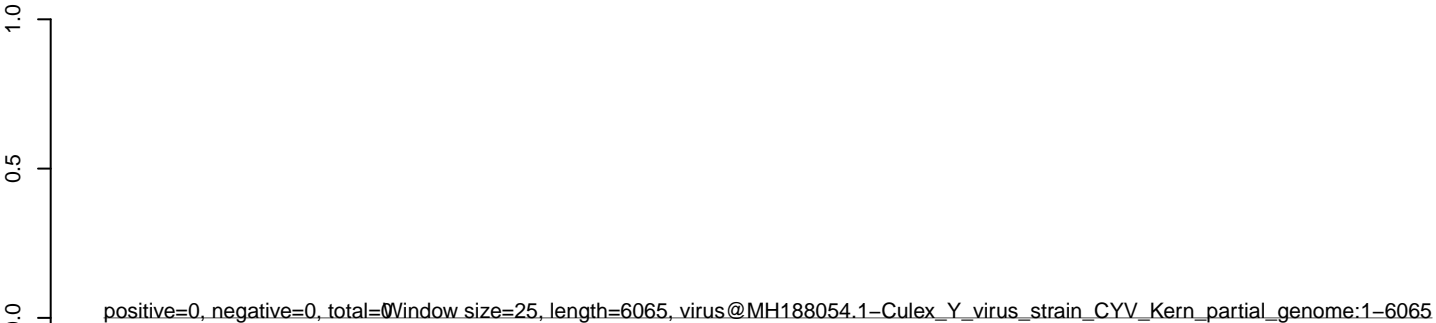
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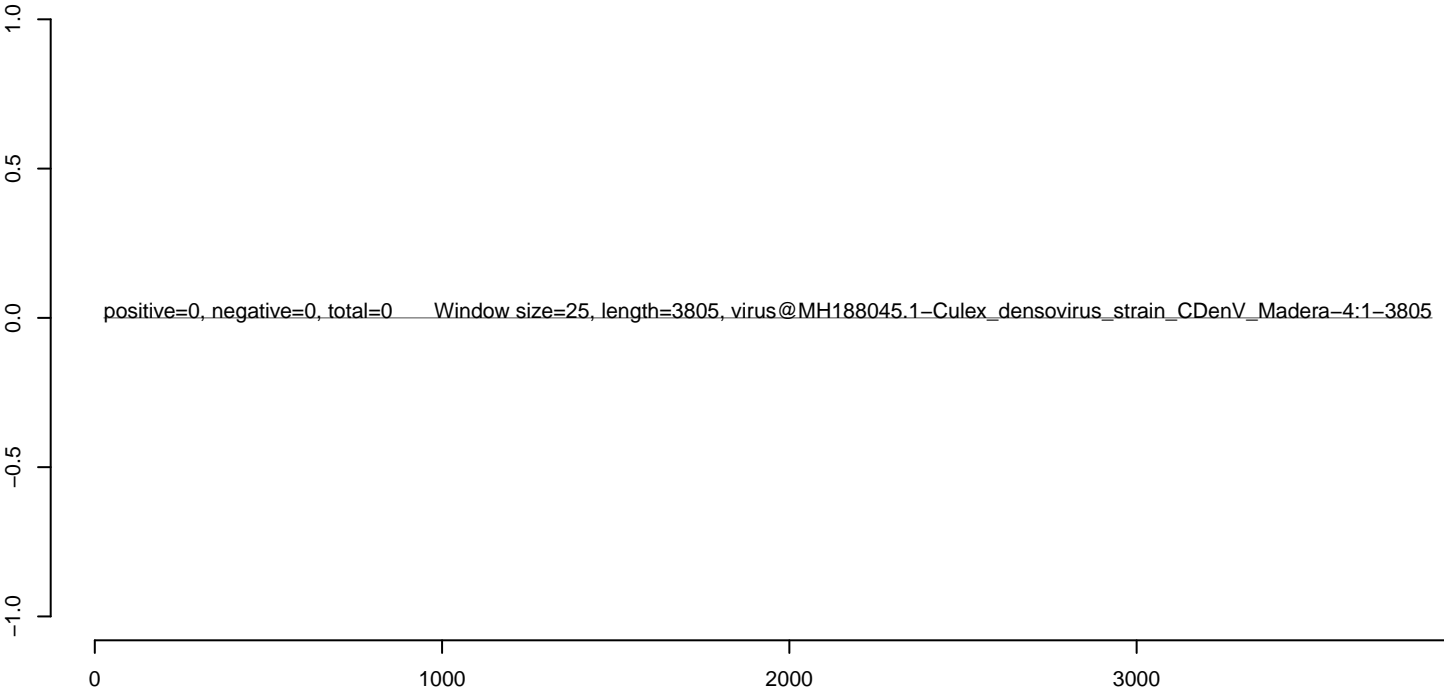
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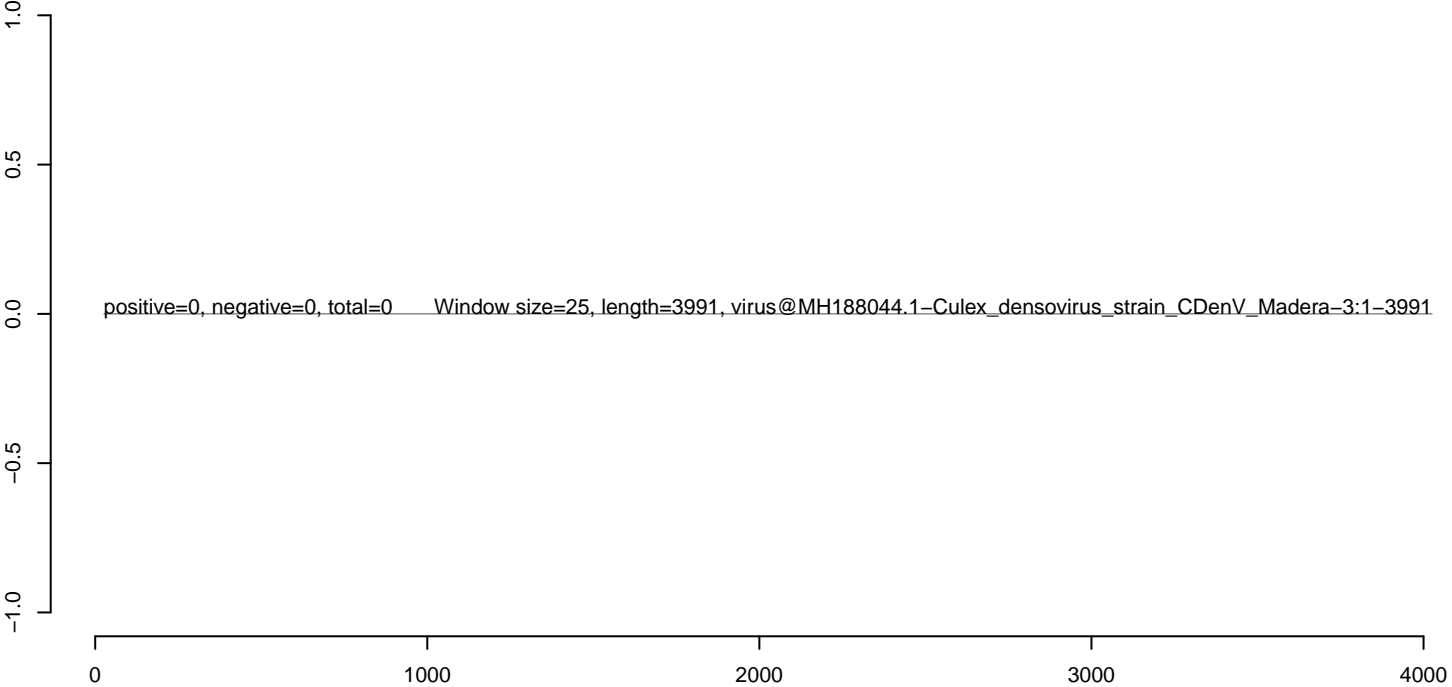
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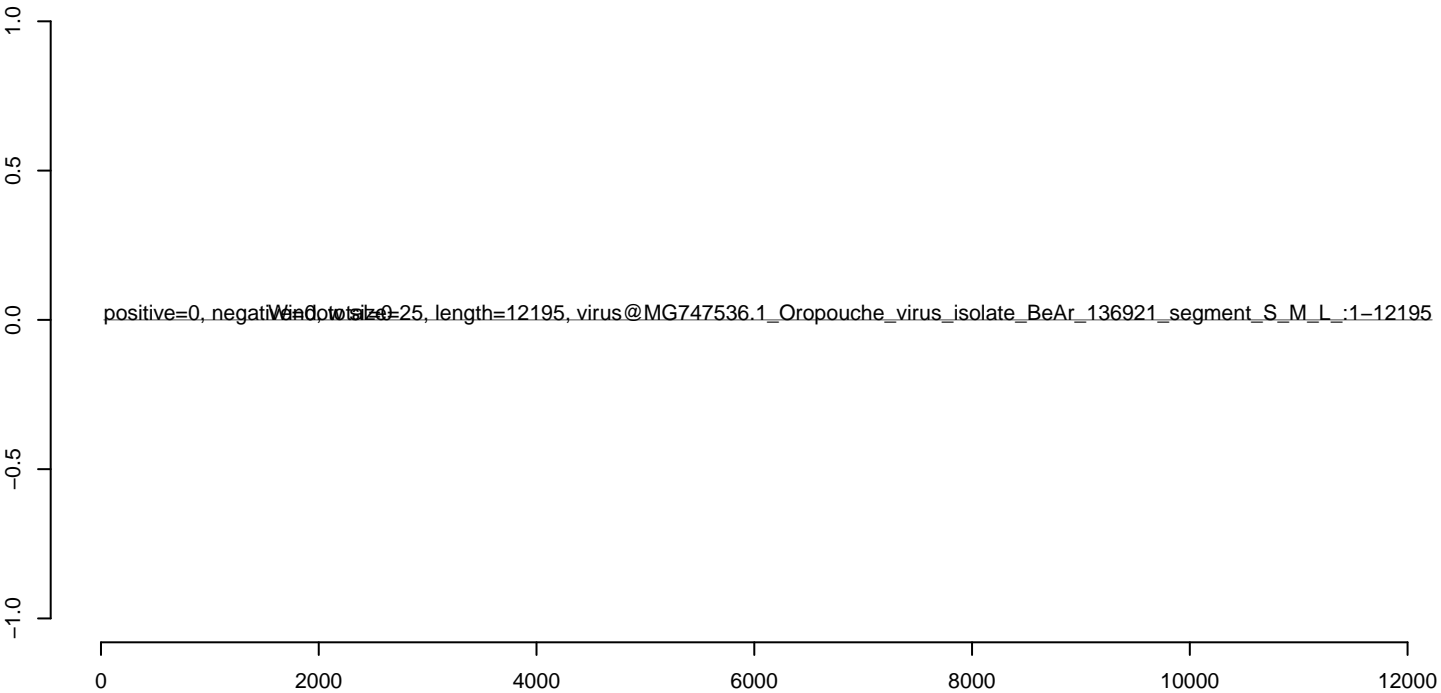
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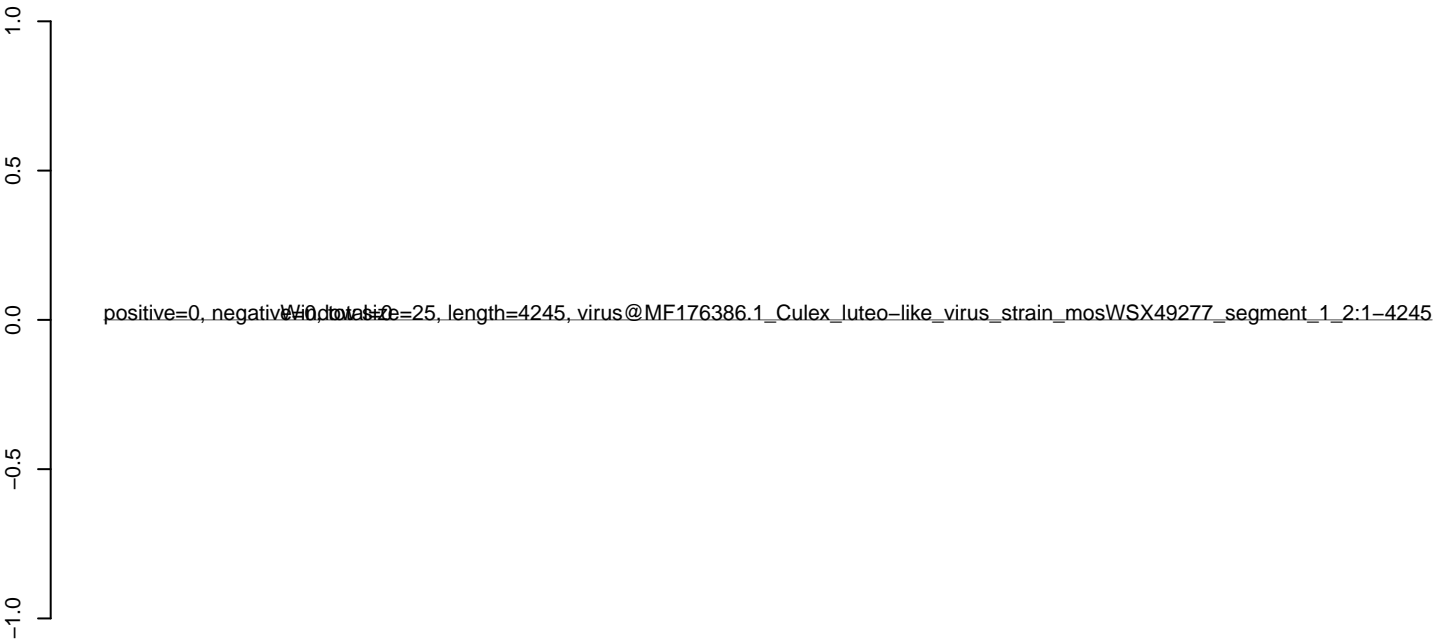
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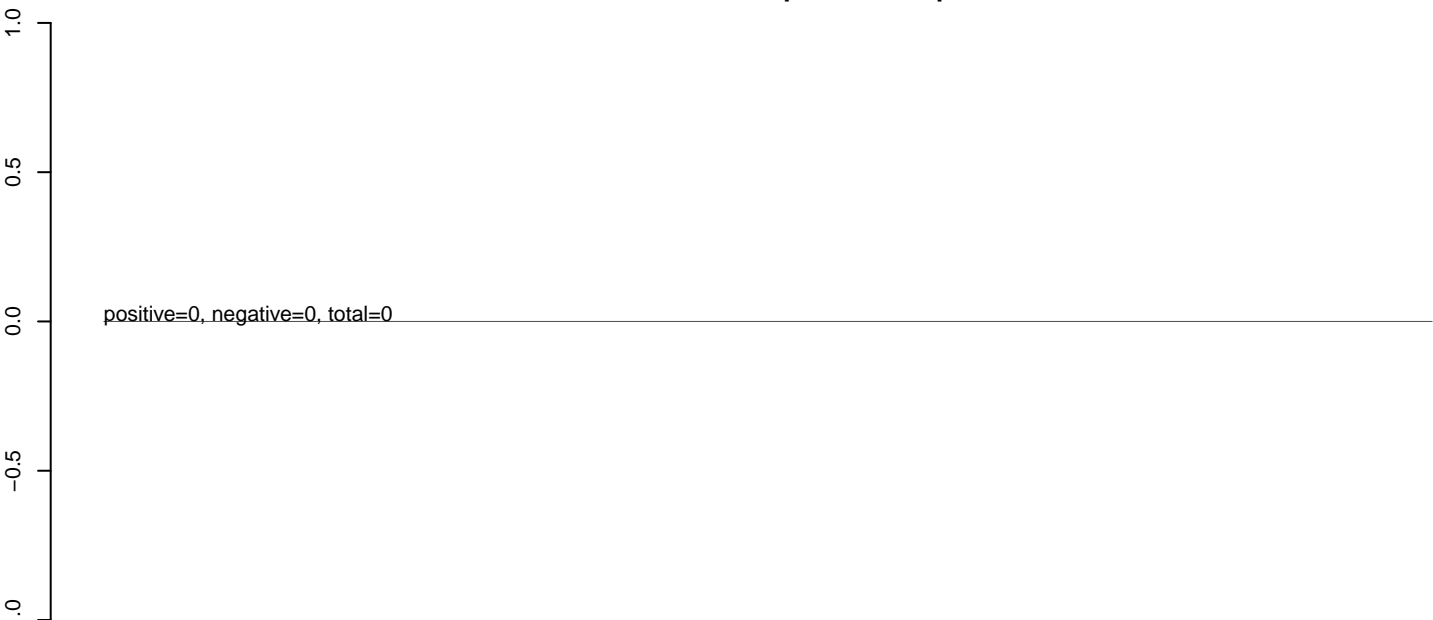


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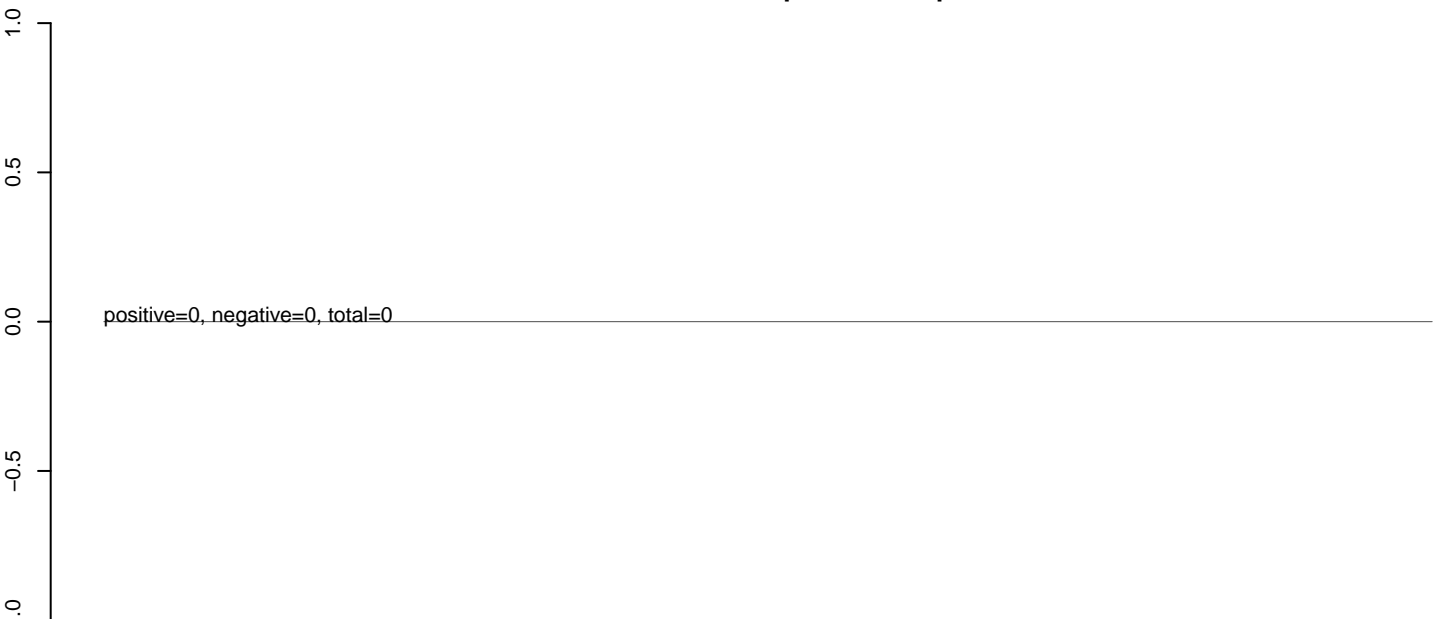


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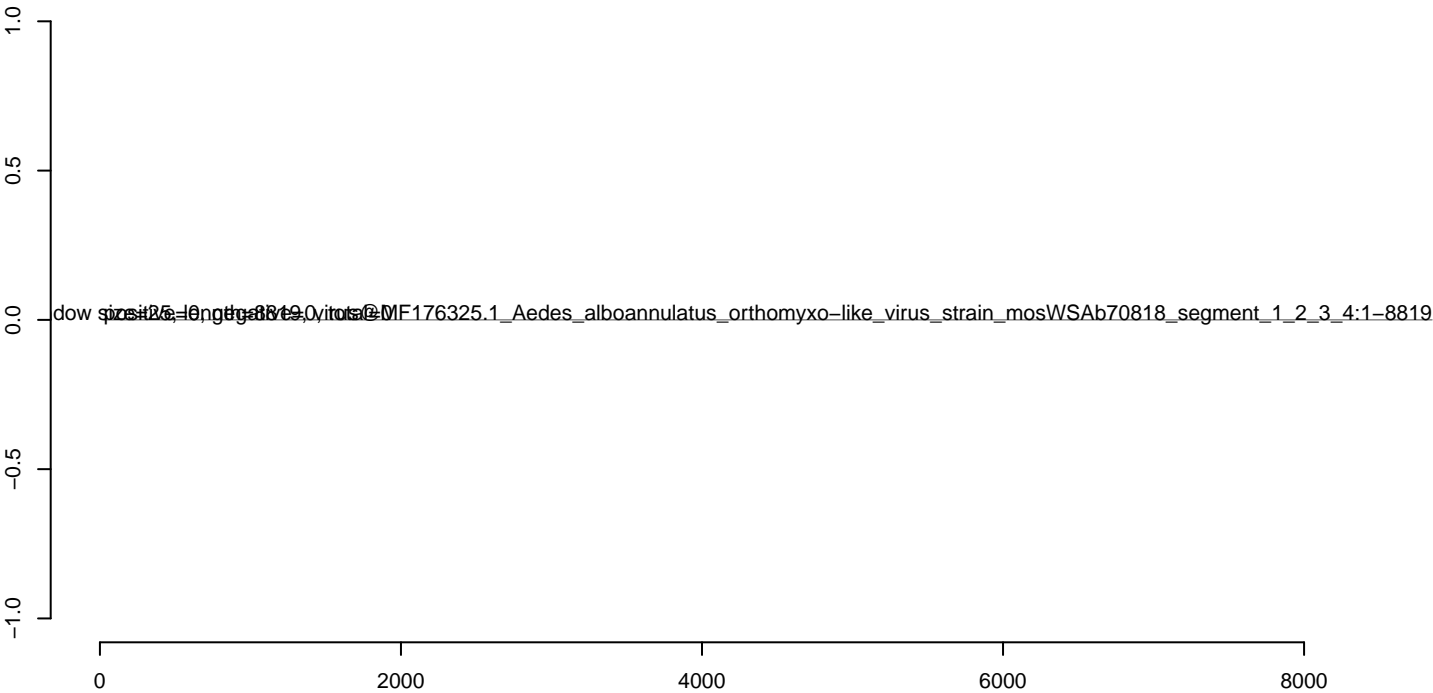
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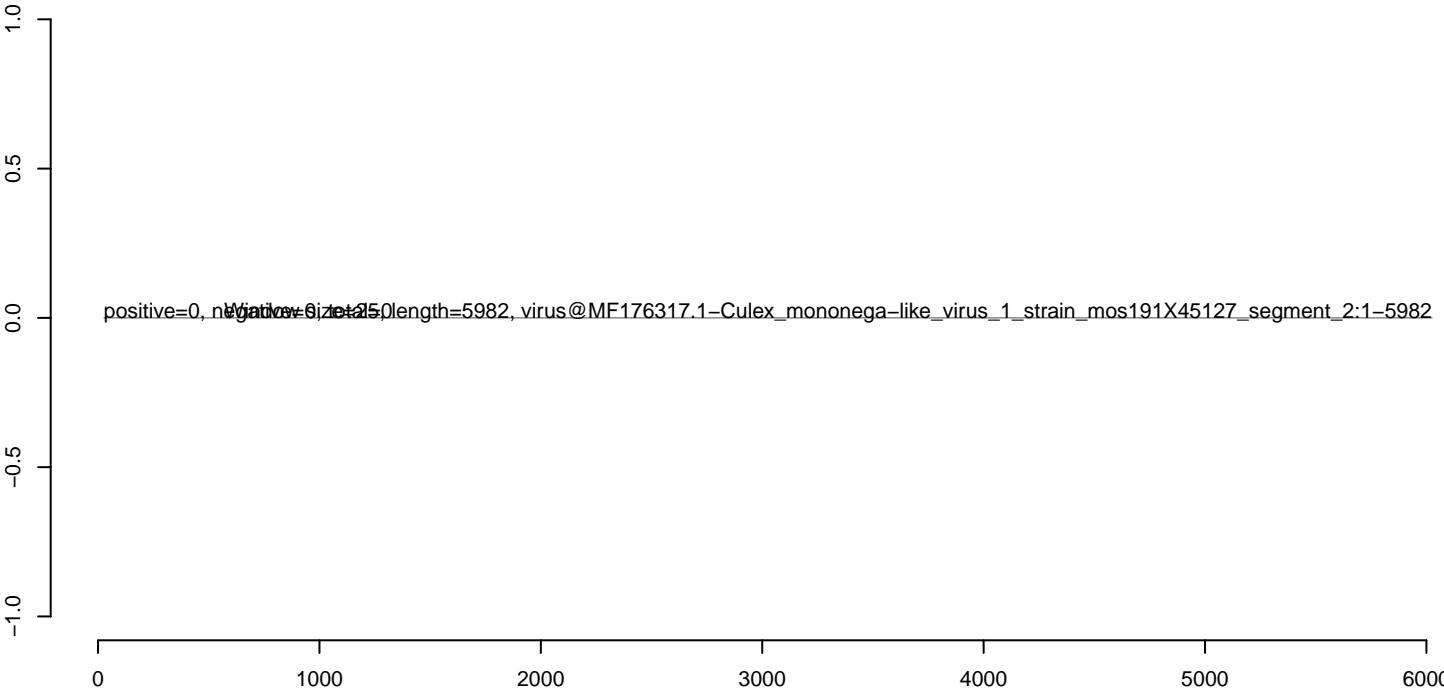
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



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CuQuin_MG_7dpi1.18_23.rep



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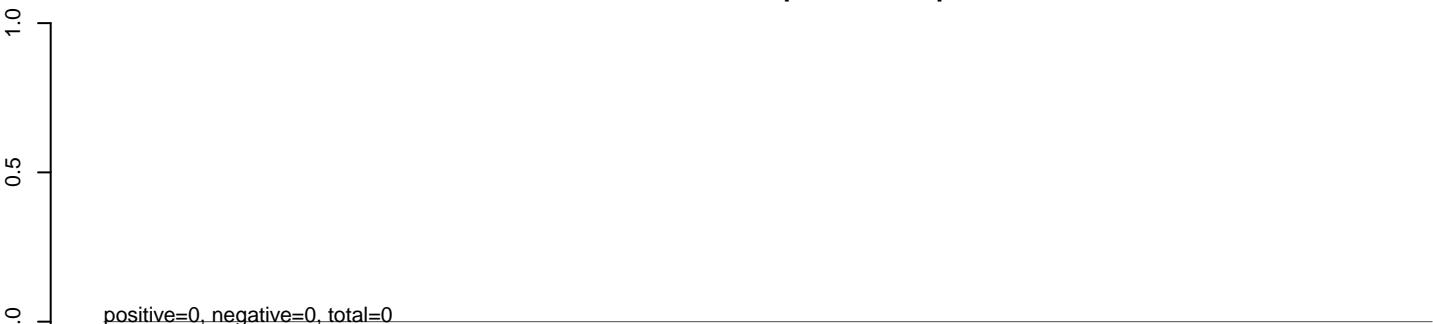
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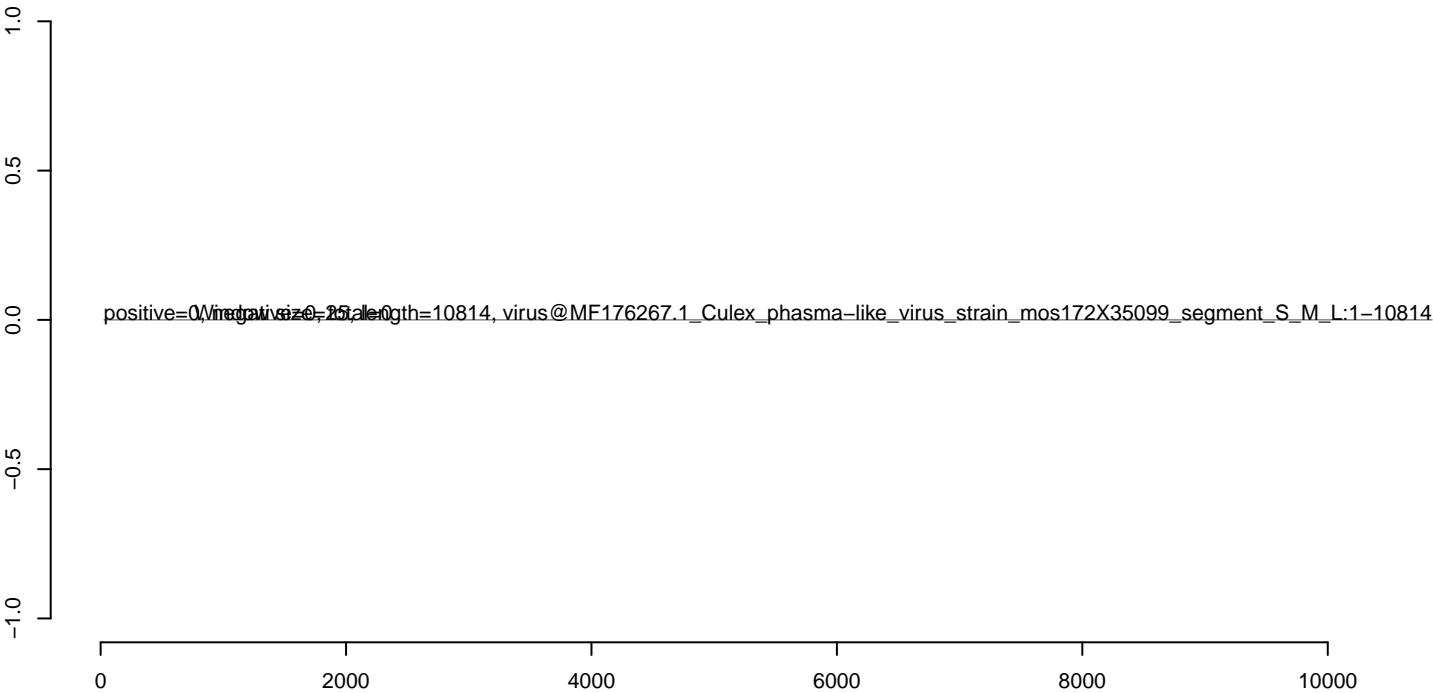
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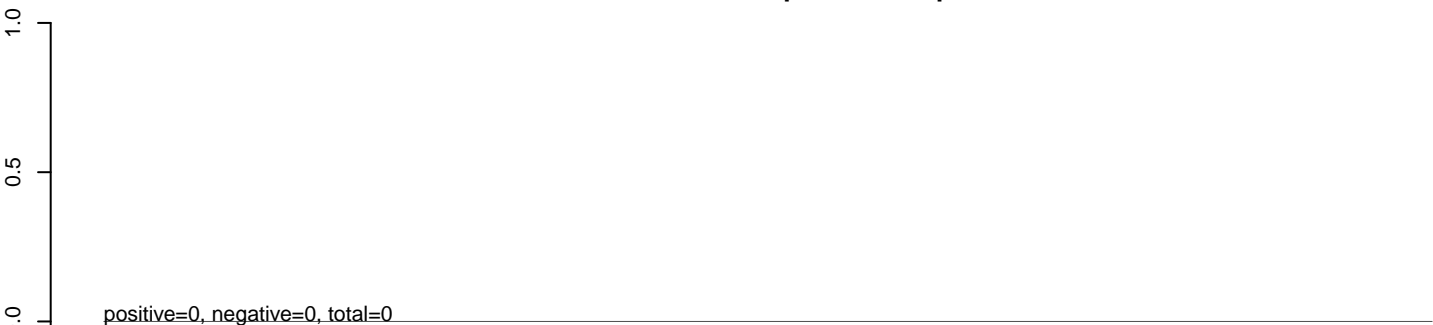
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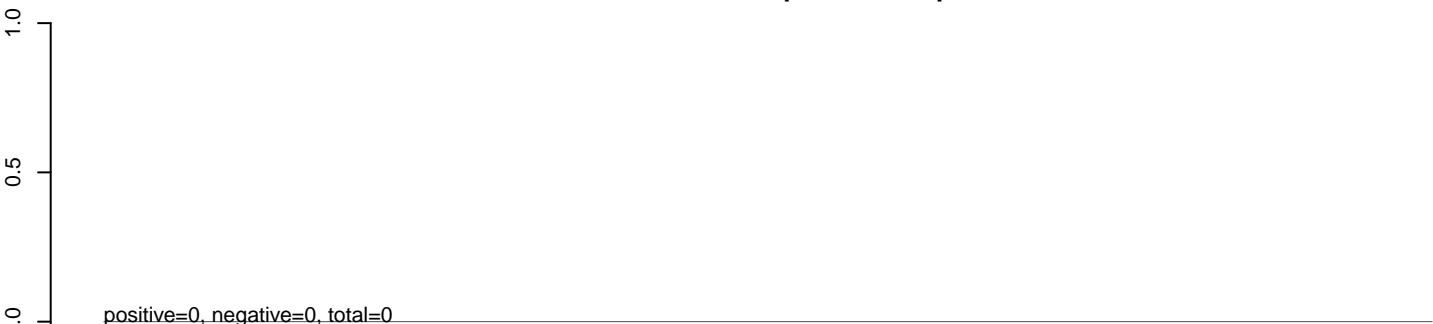
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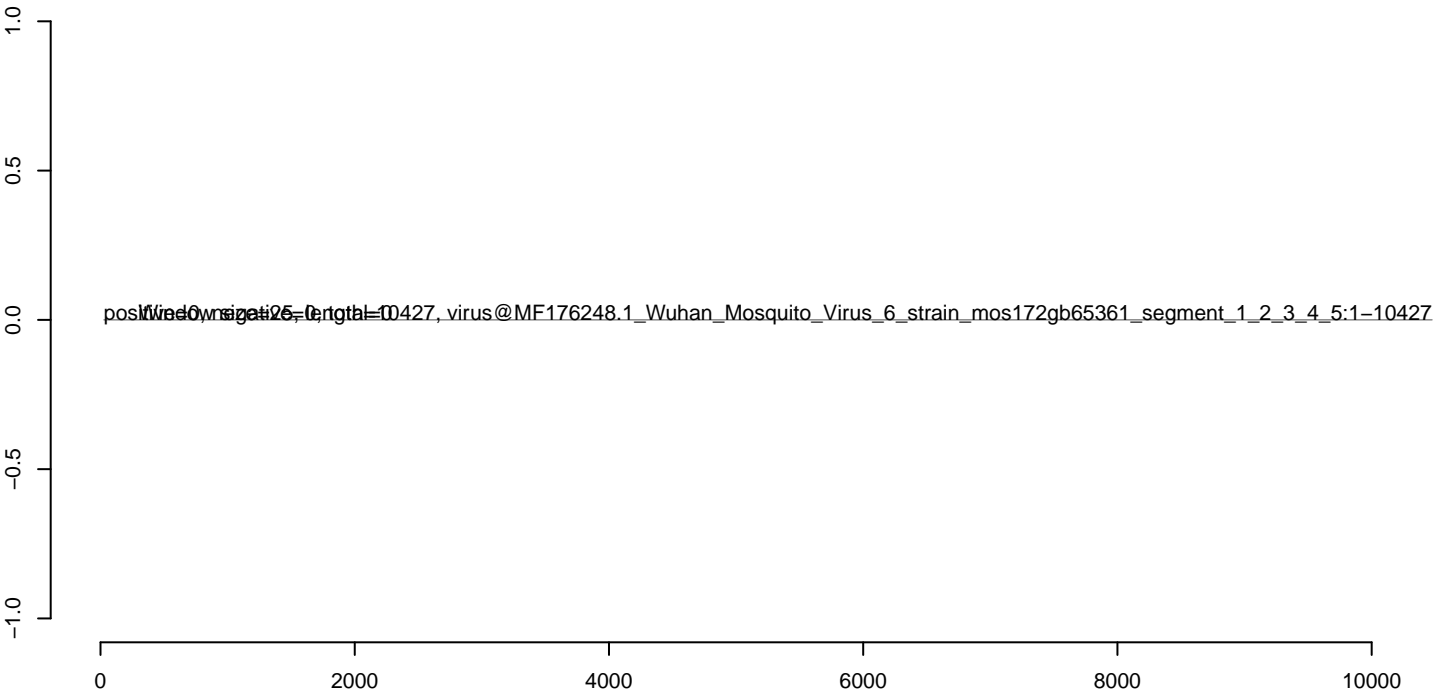
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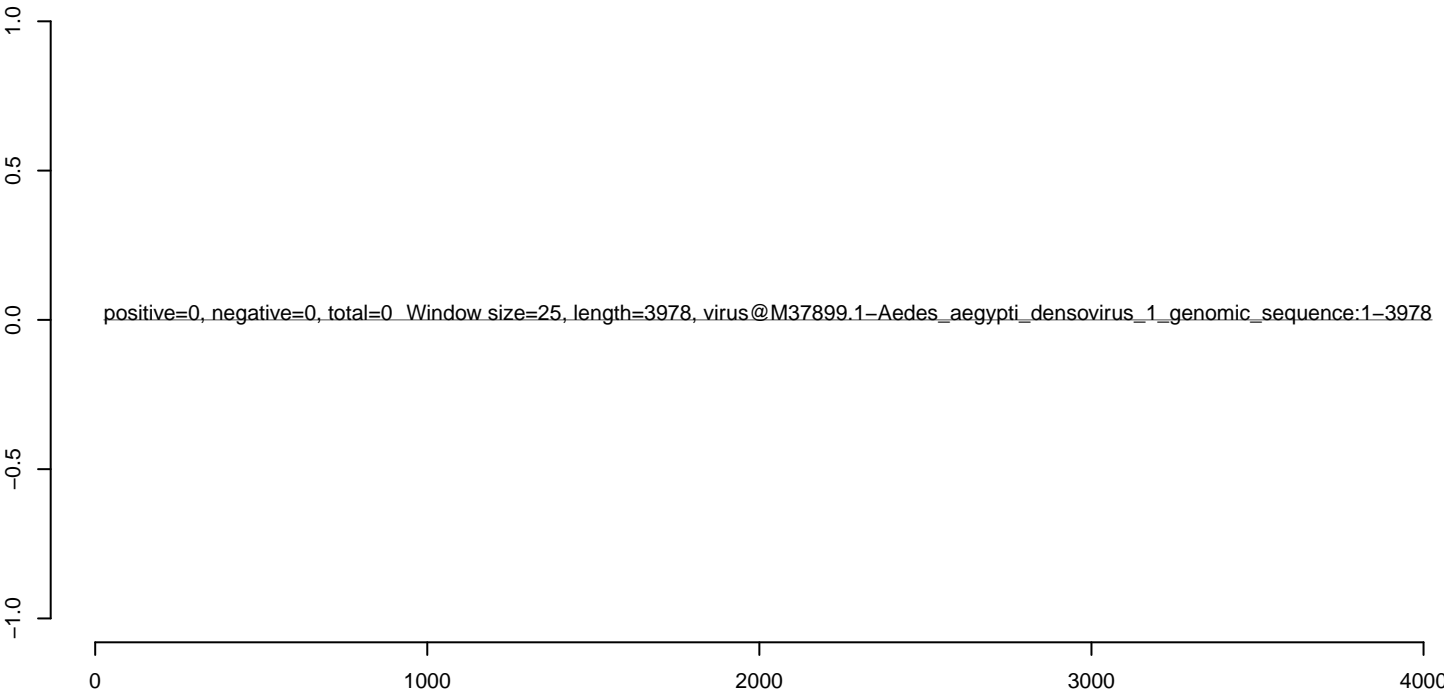
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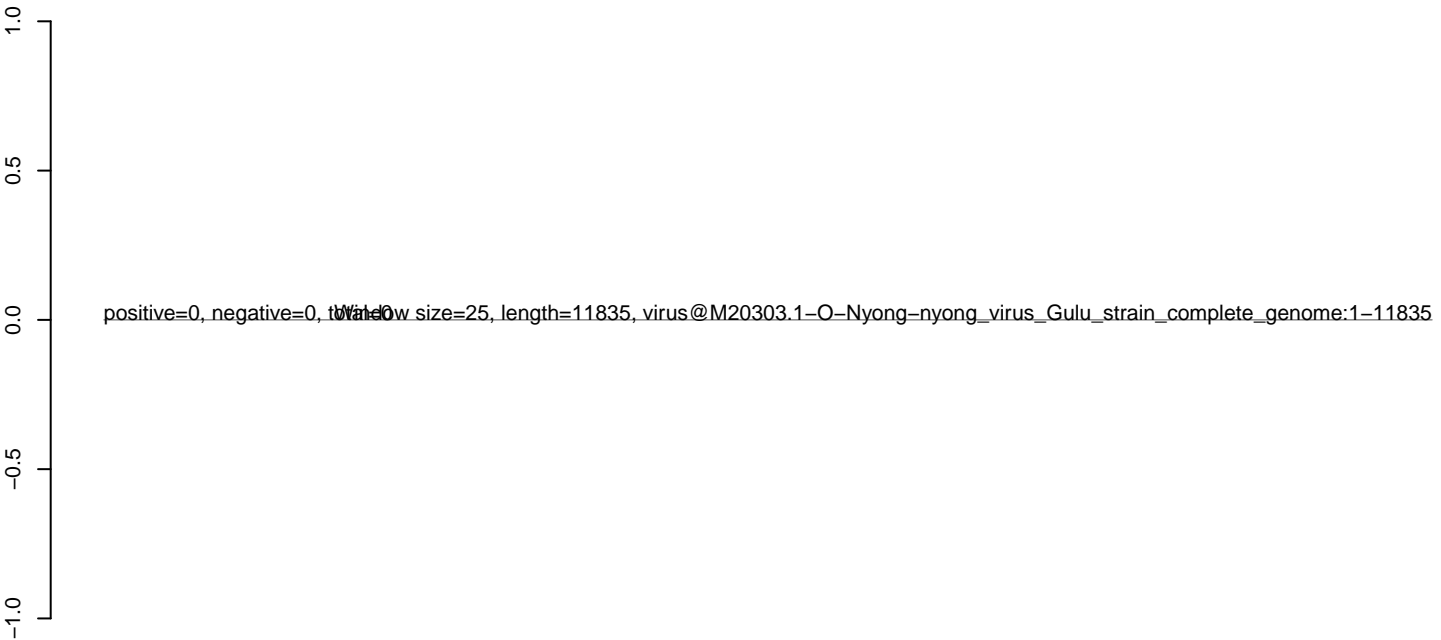
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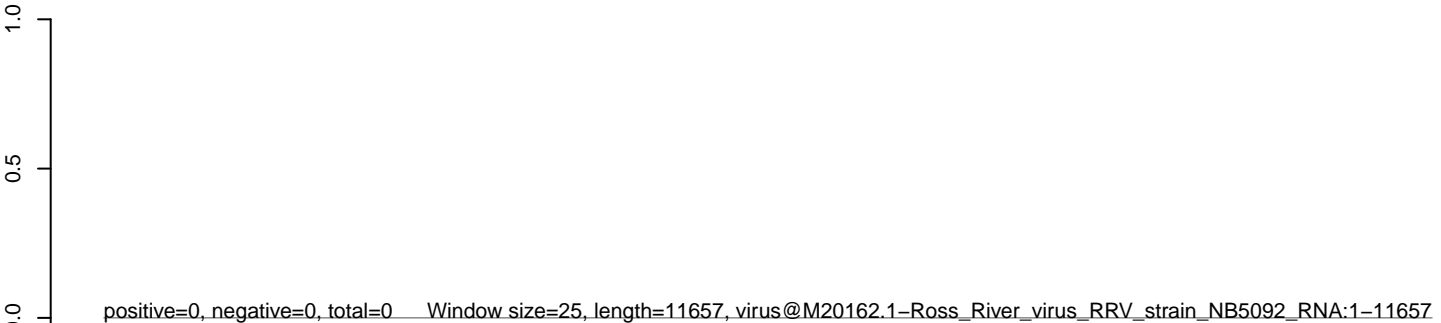
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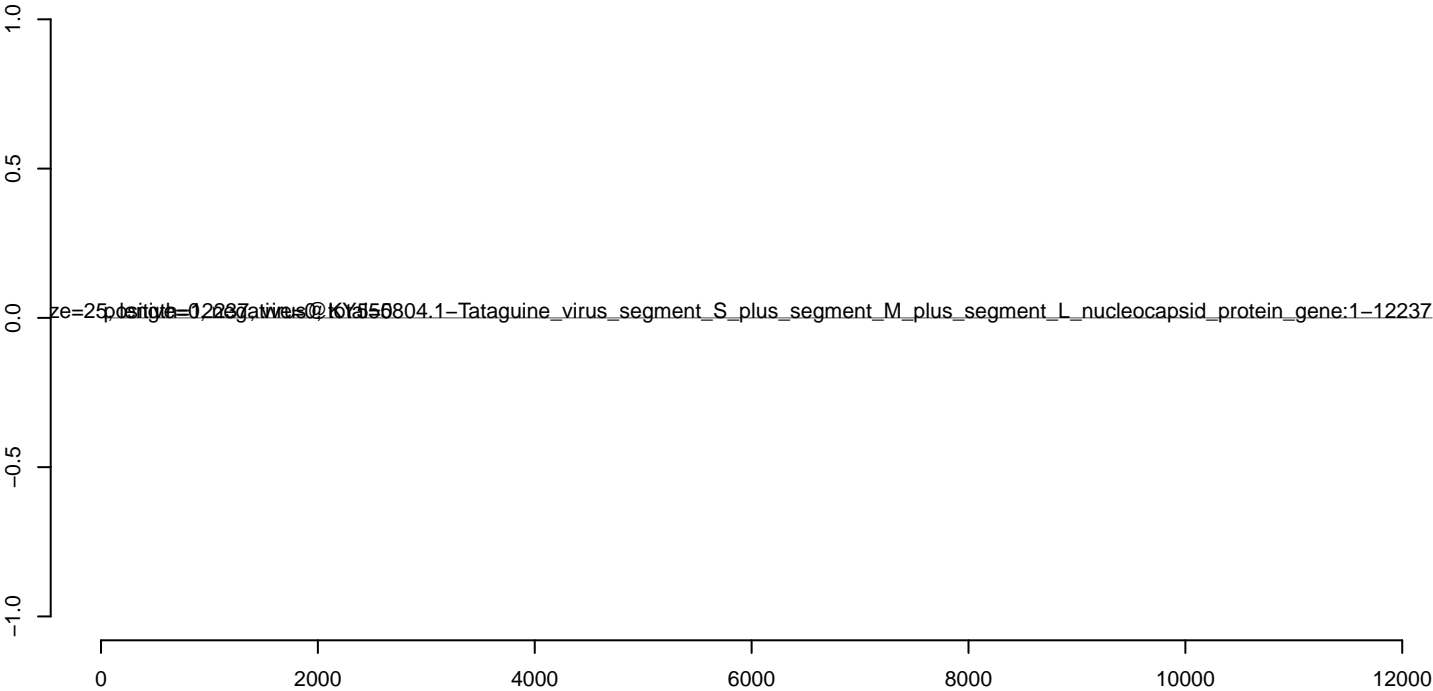
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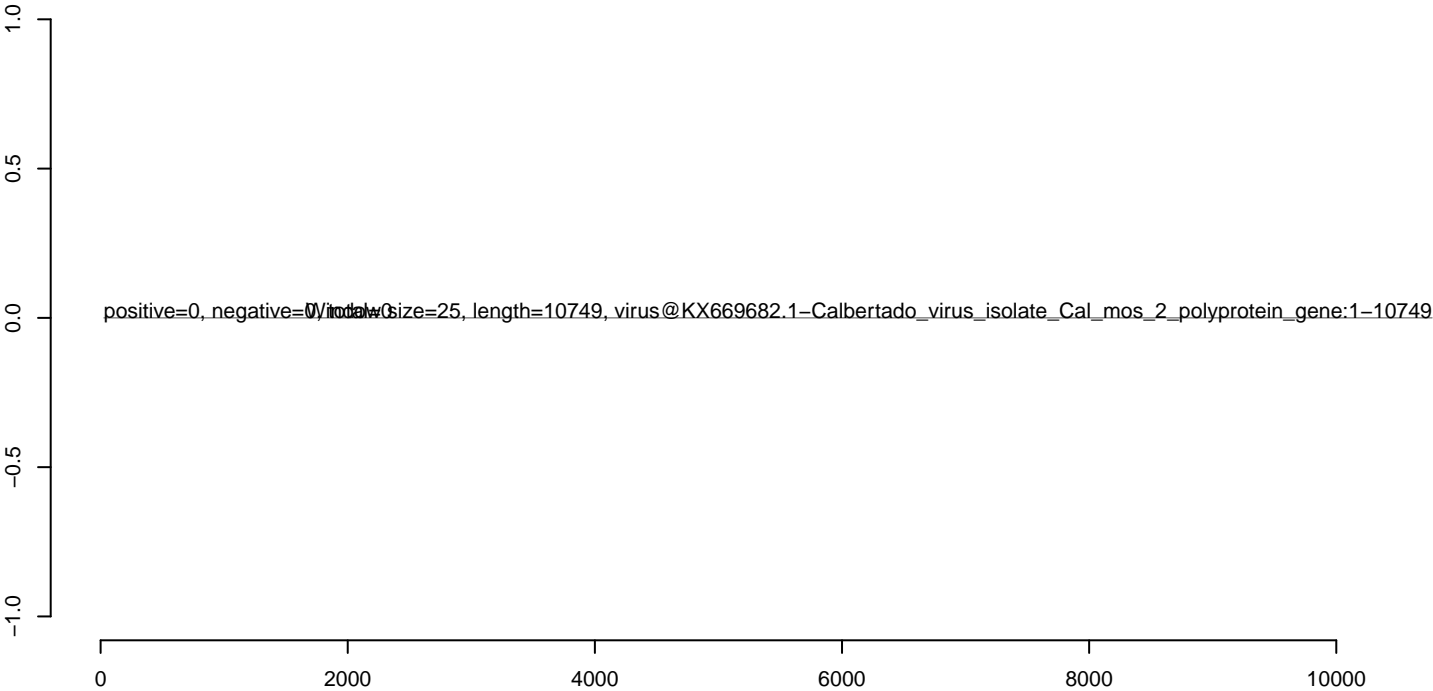
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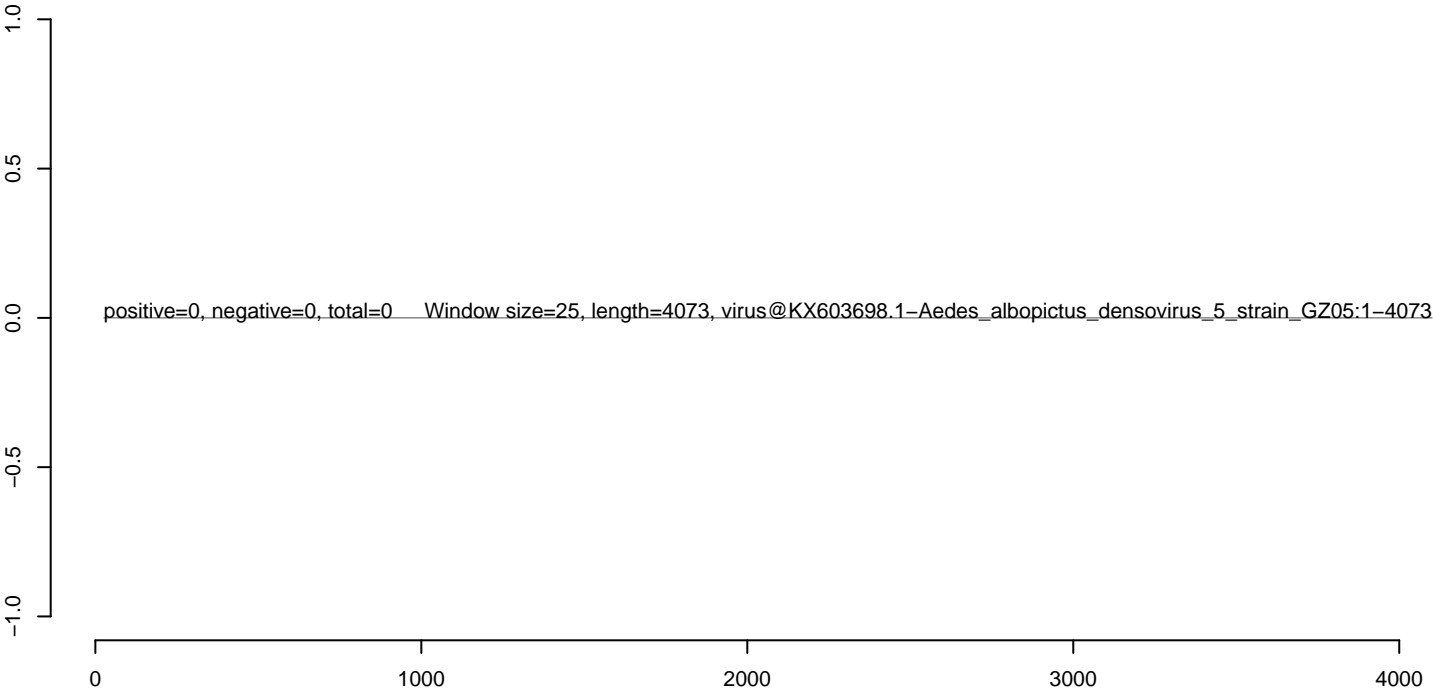
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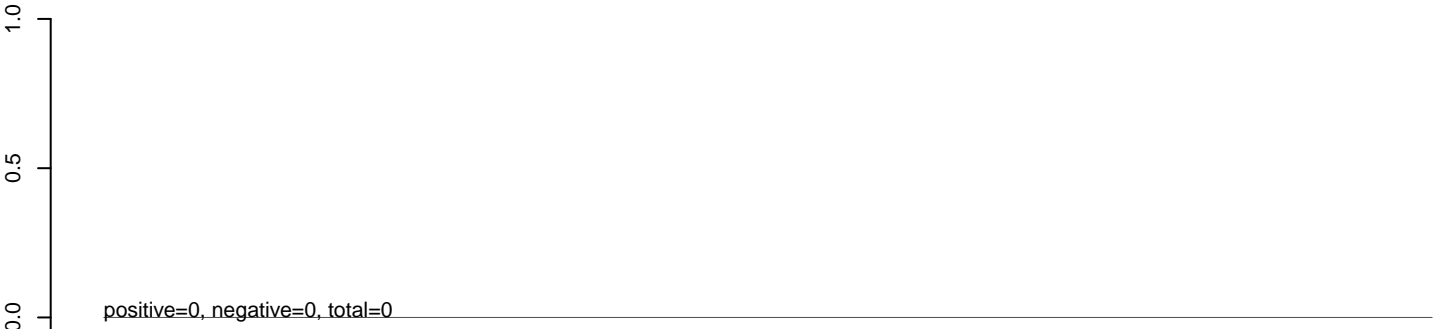
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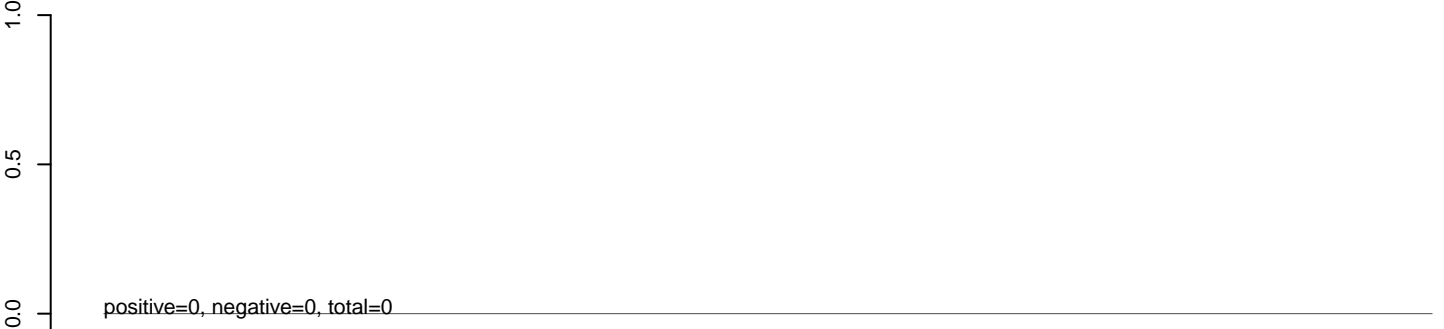
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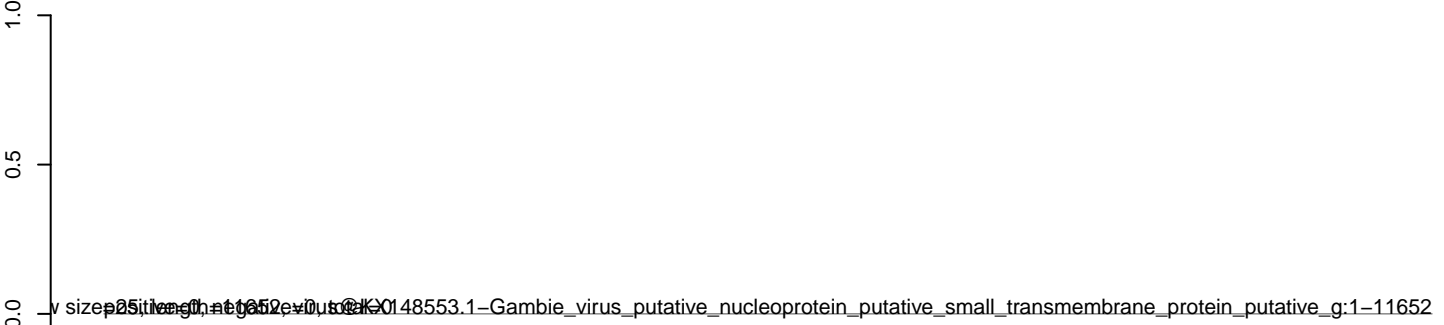
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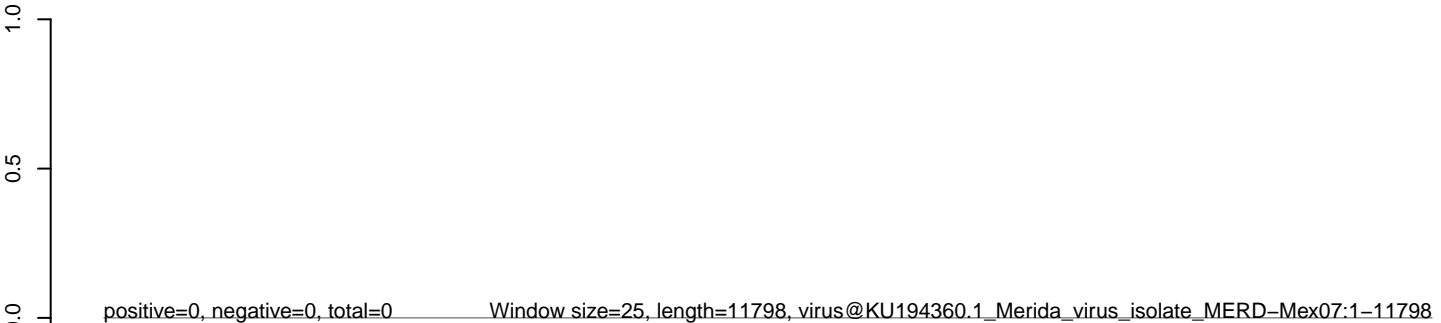
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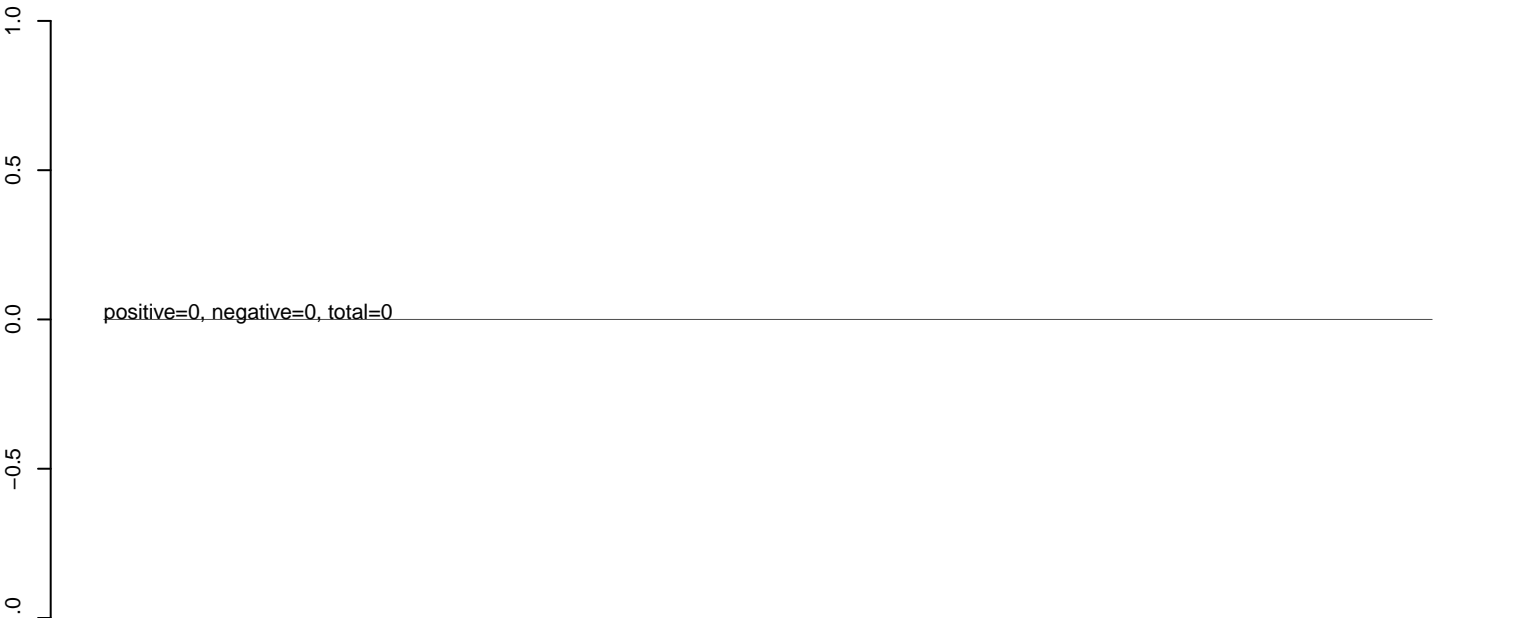


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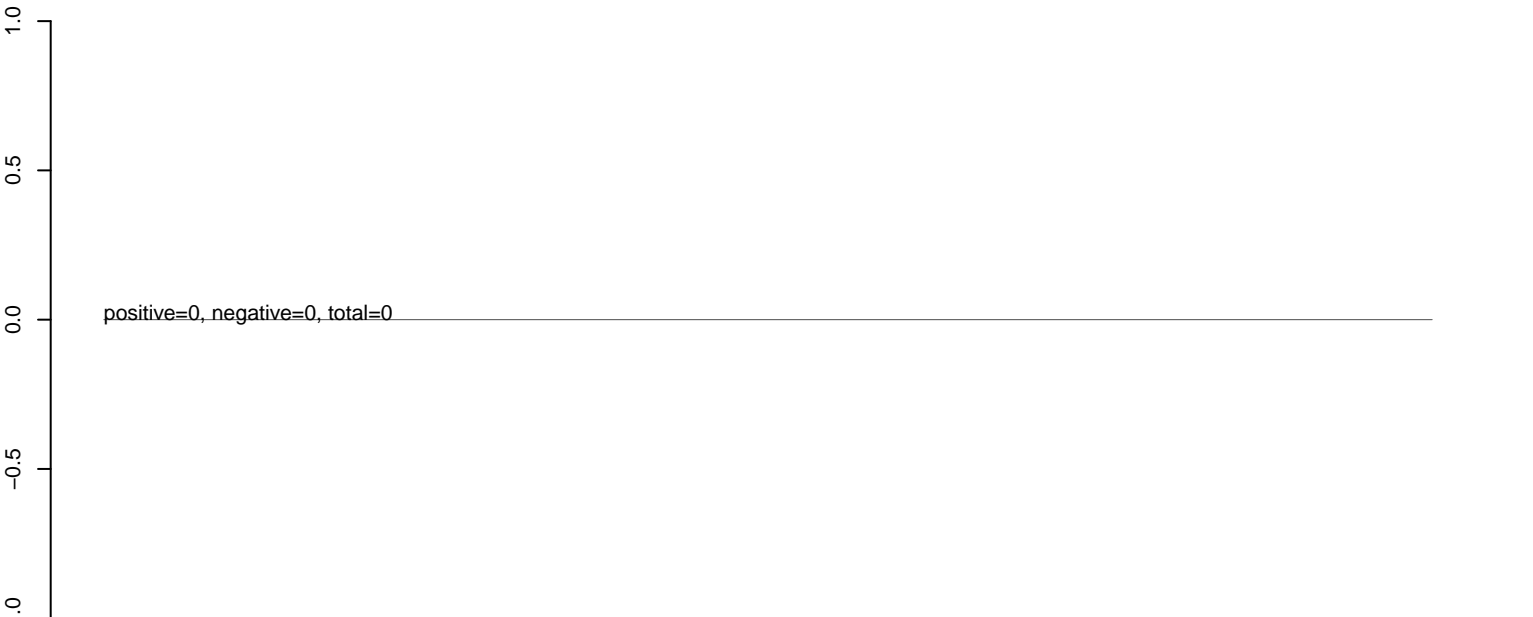


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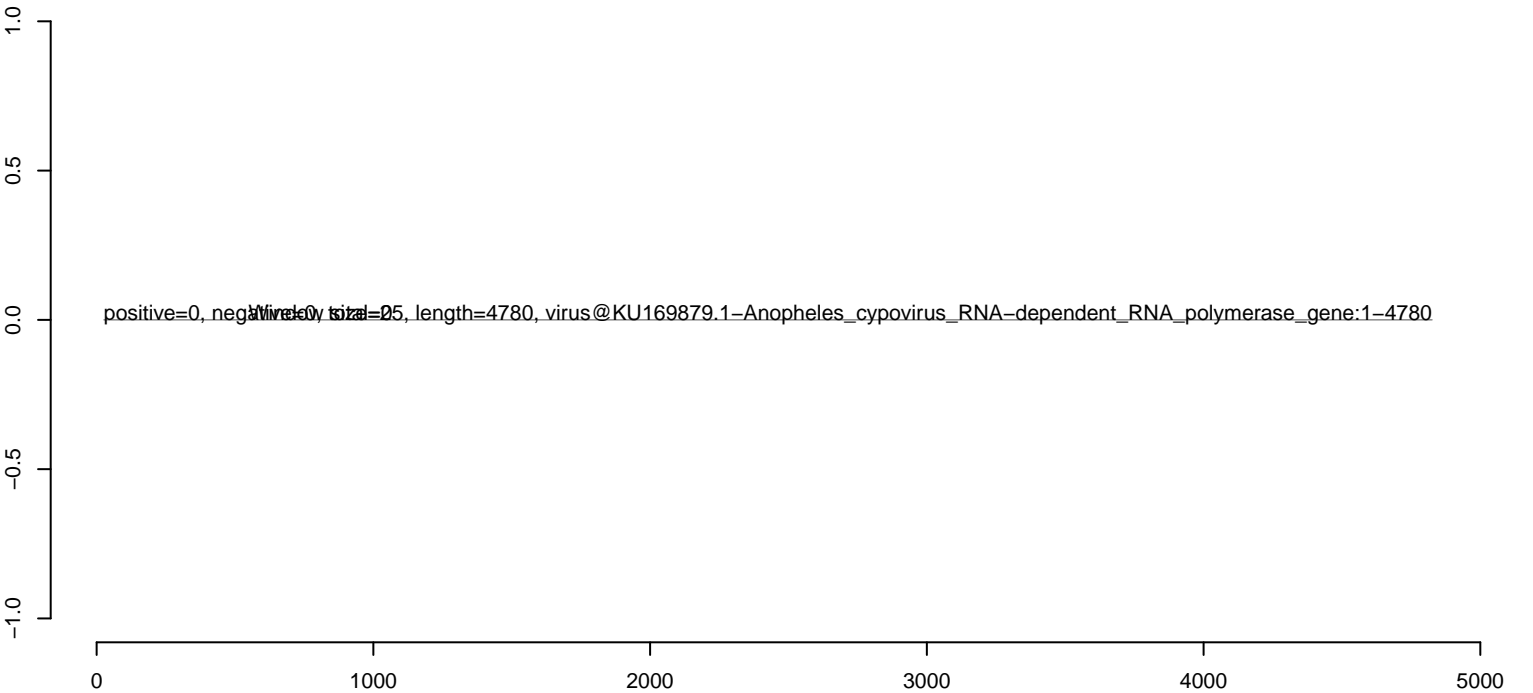
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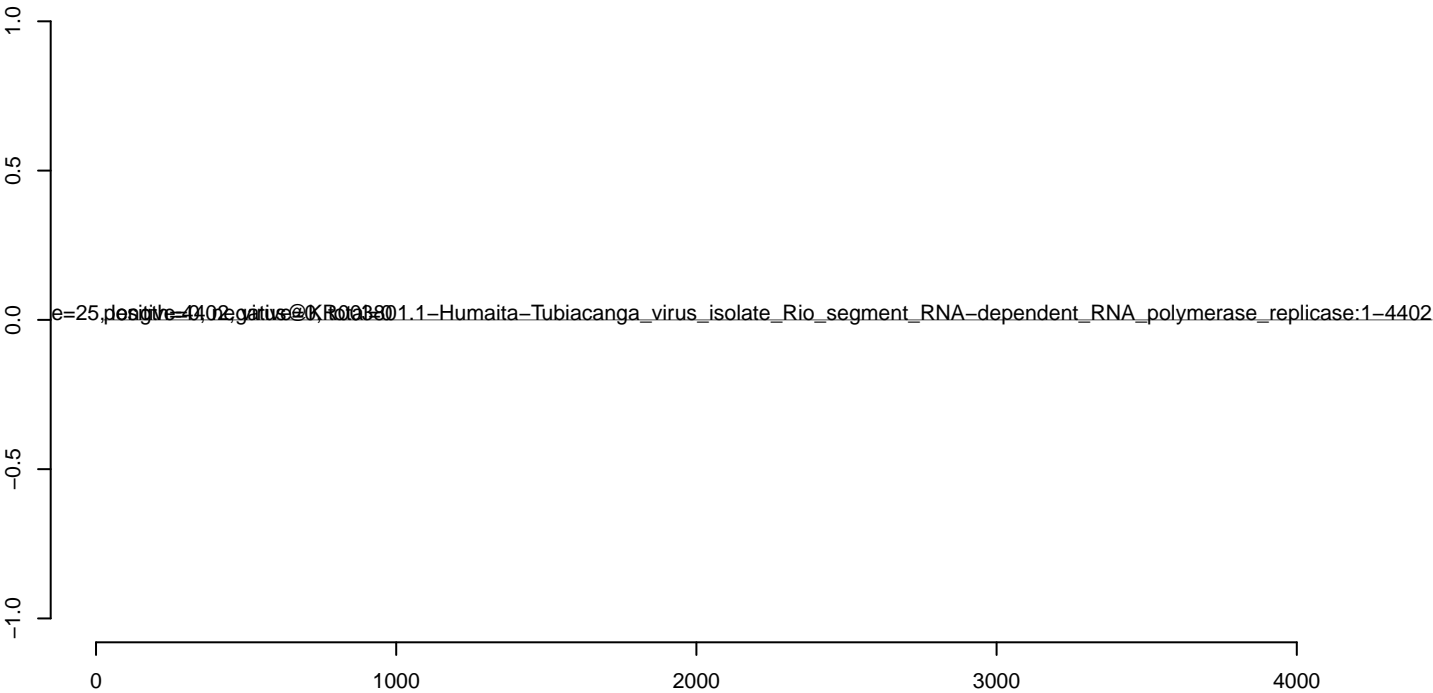
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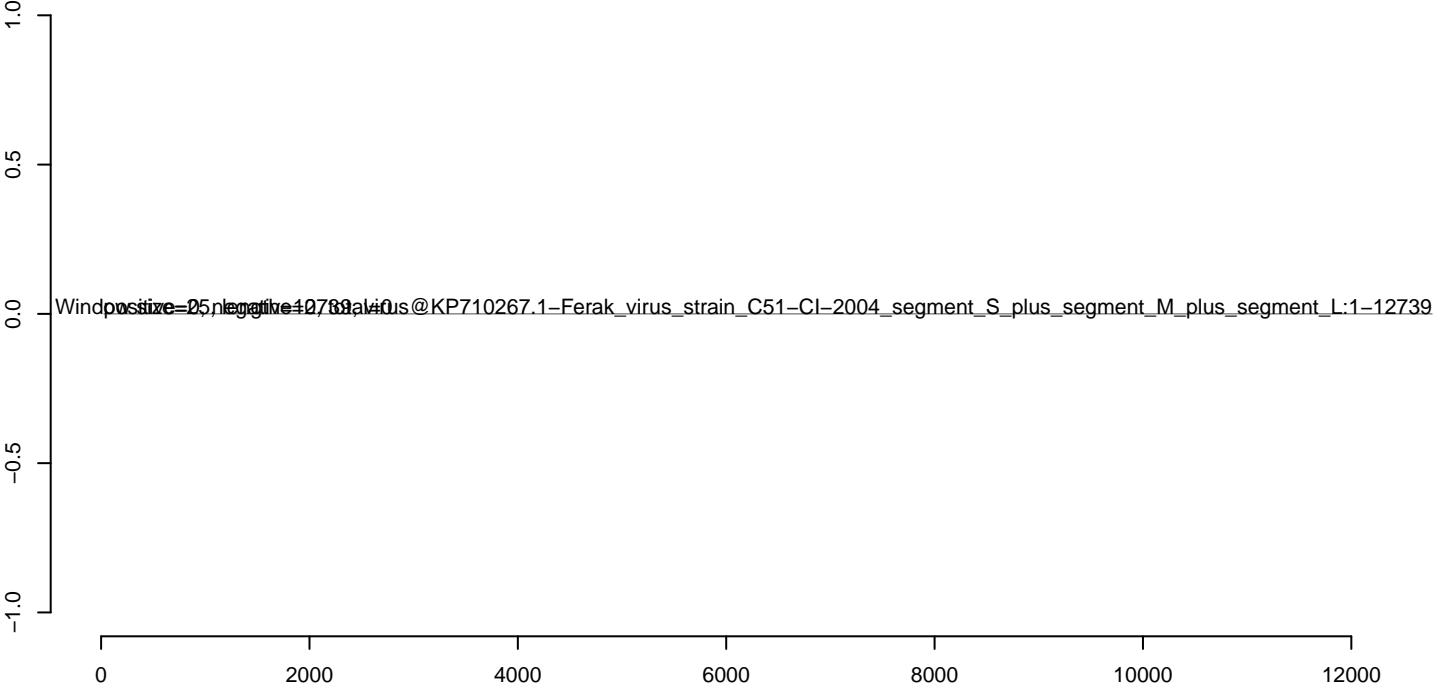
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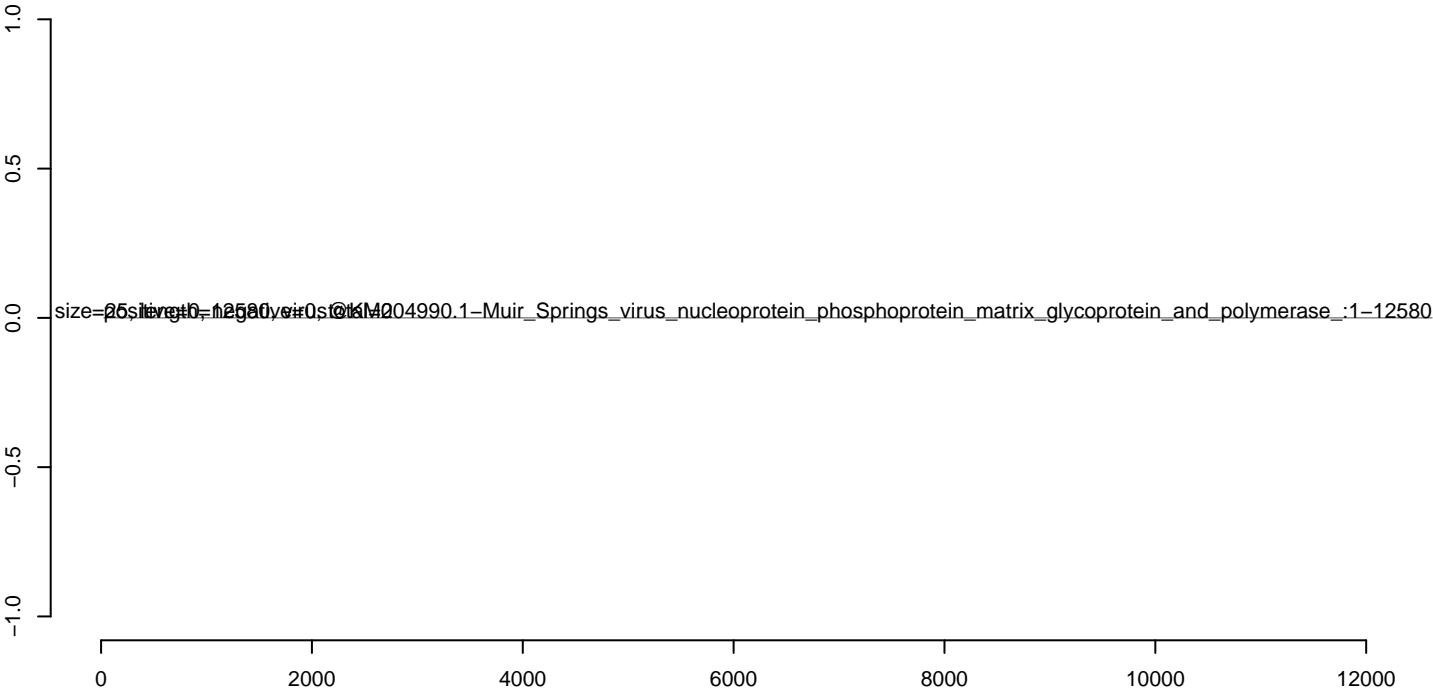
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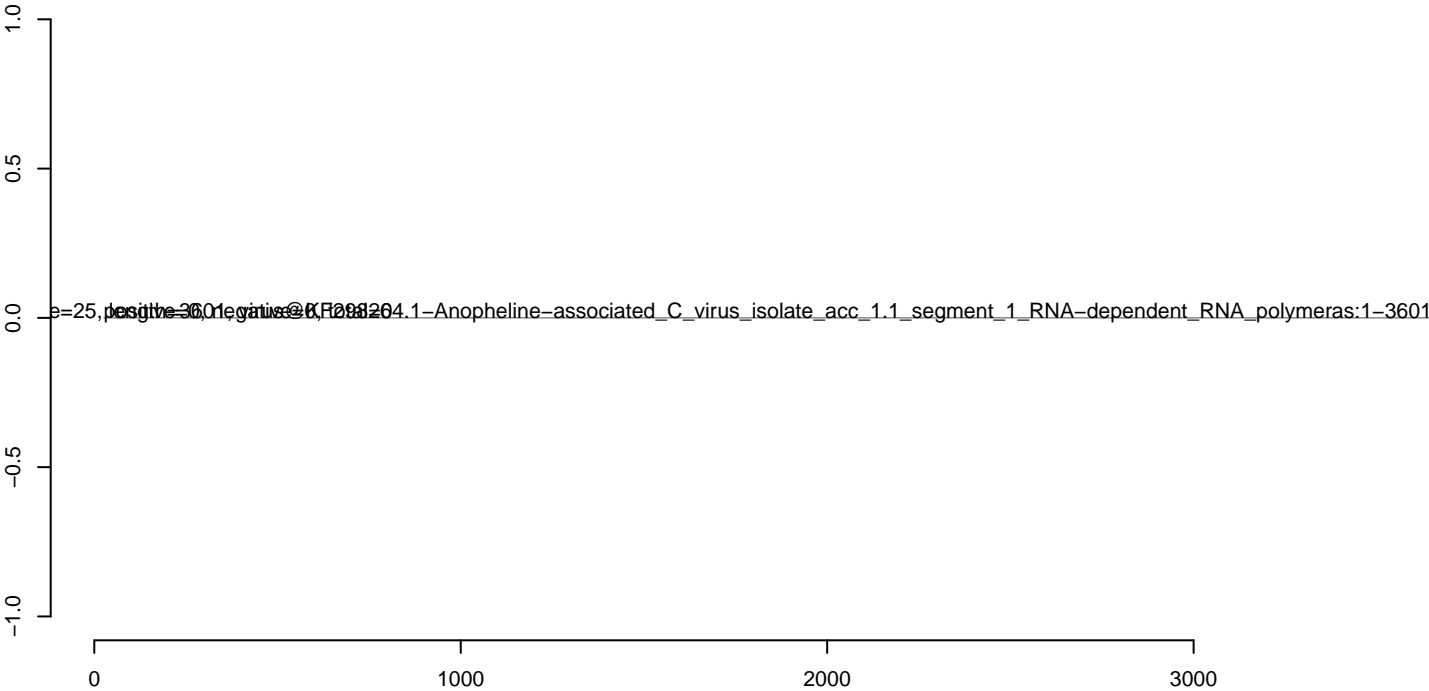
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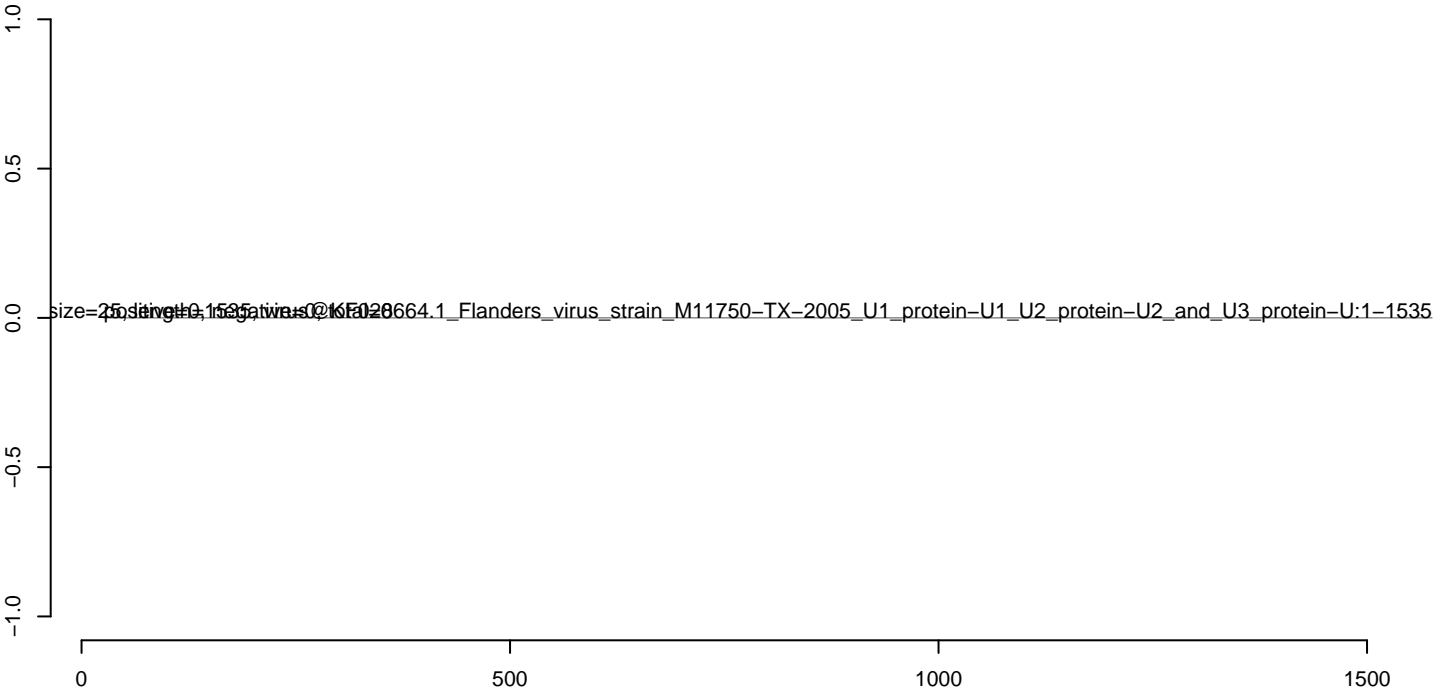
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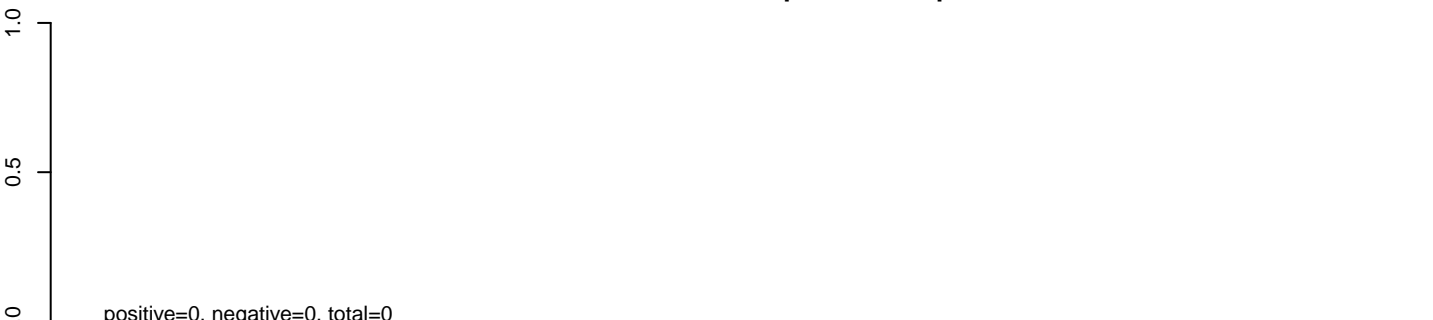
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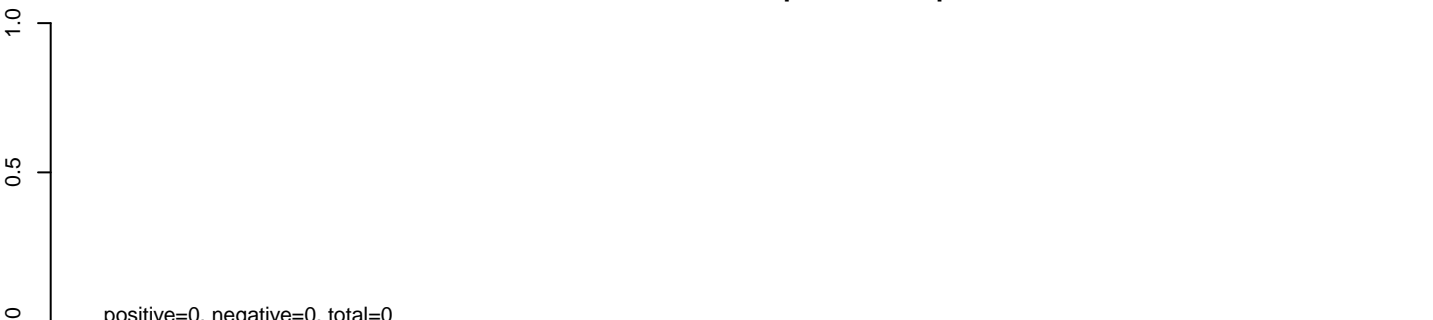
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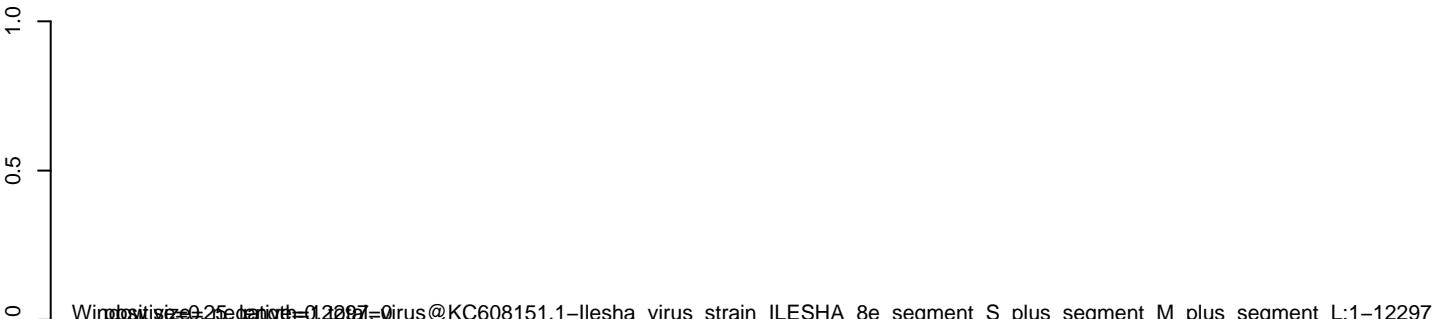
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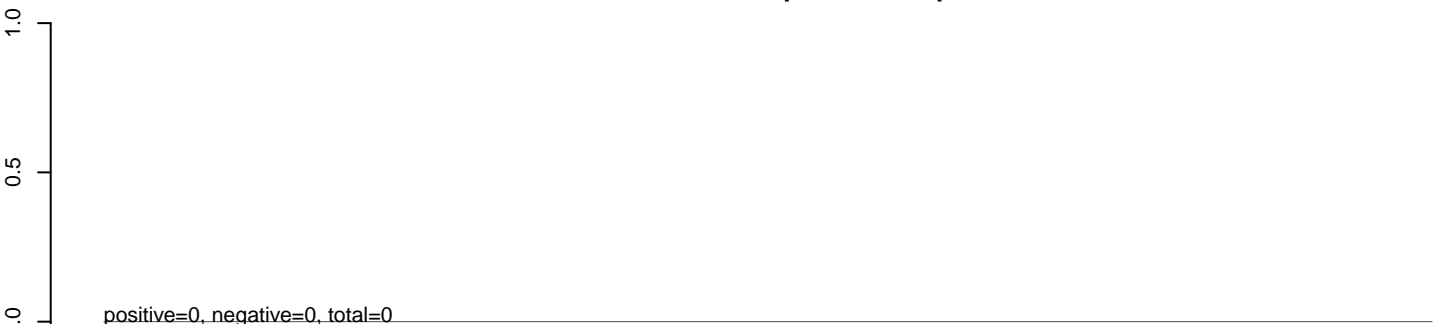


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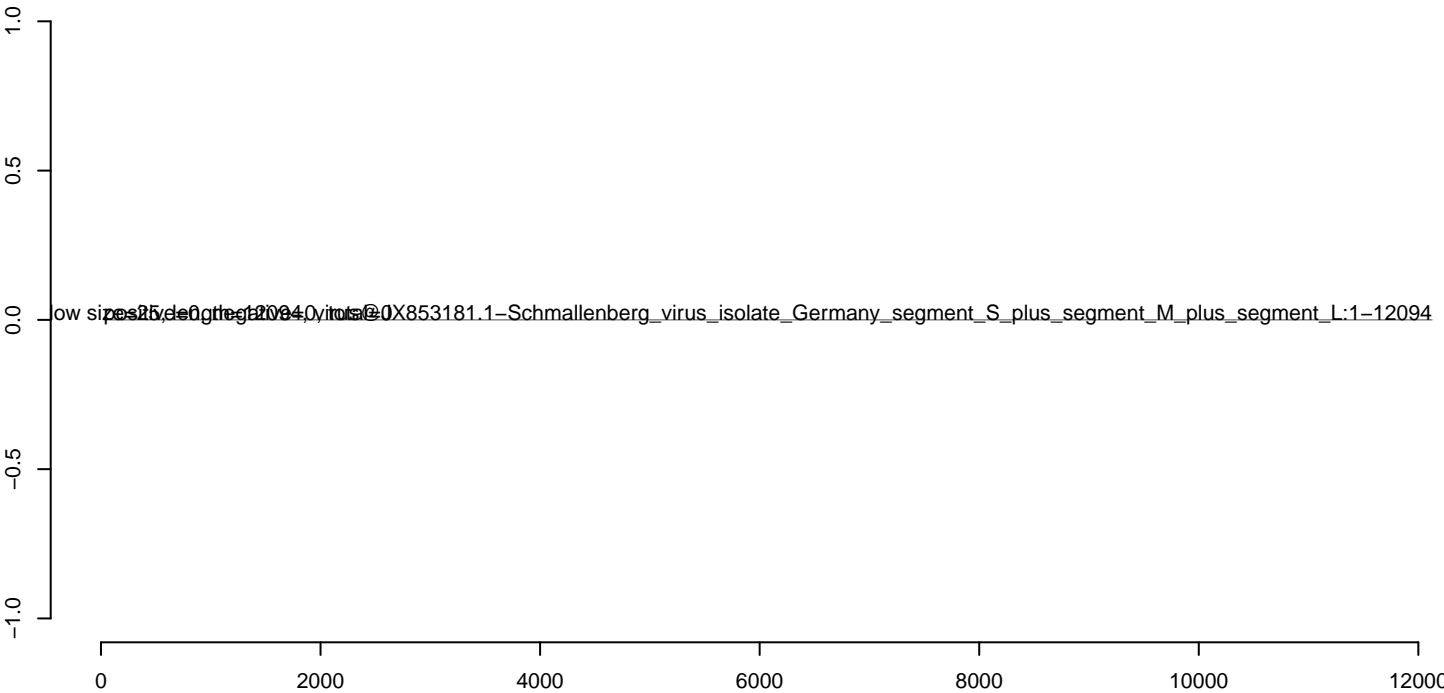
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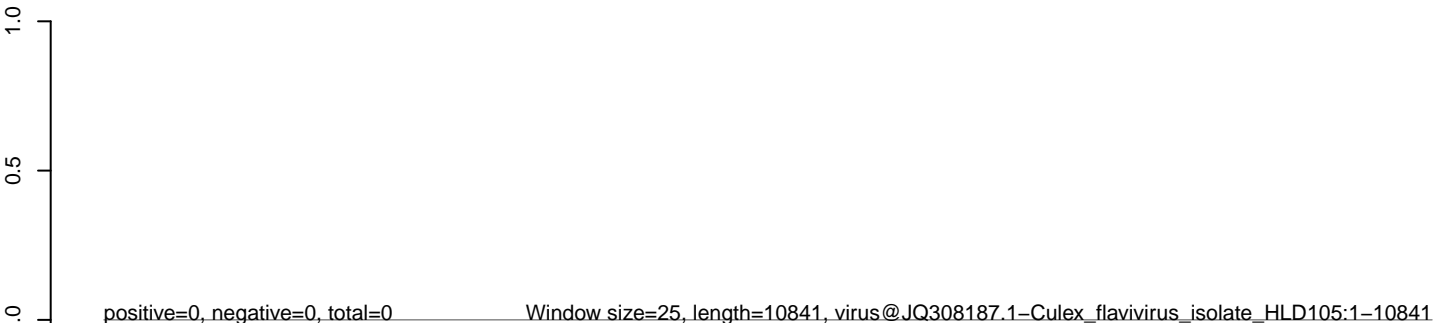
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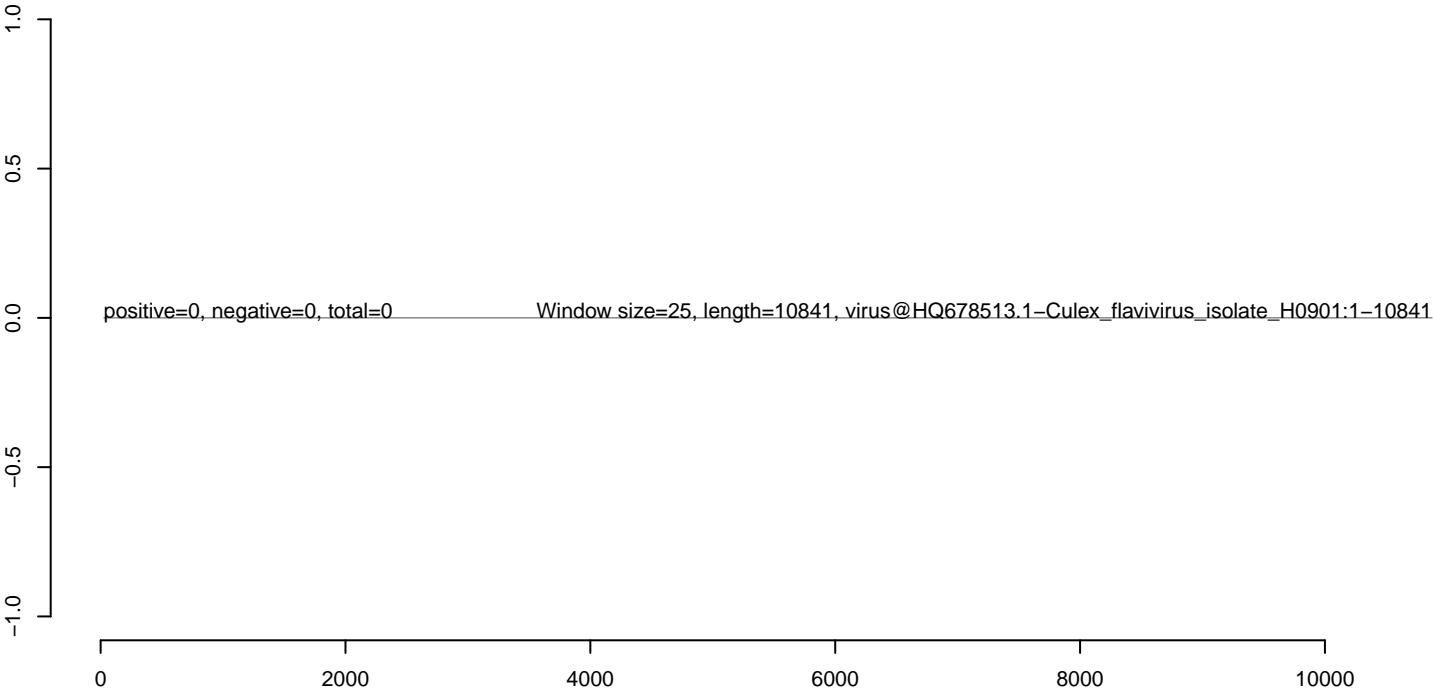
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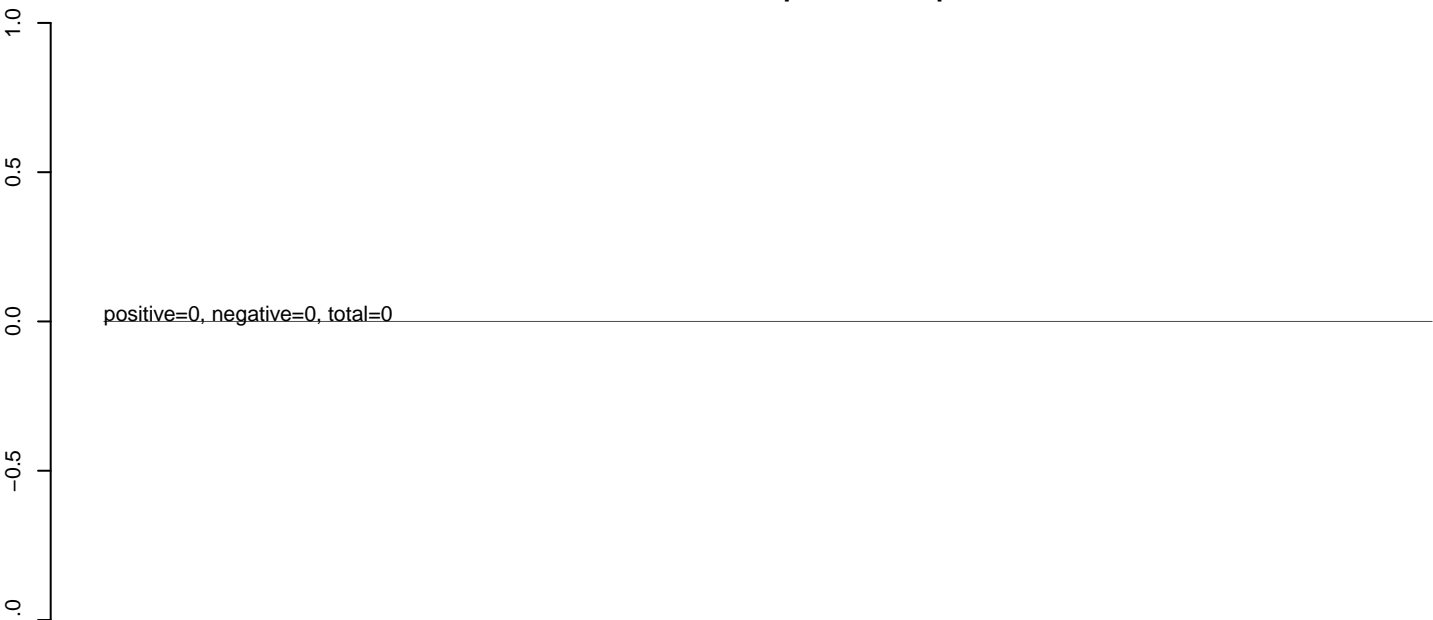
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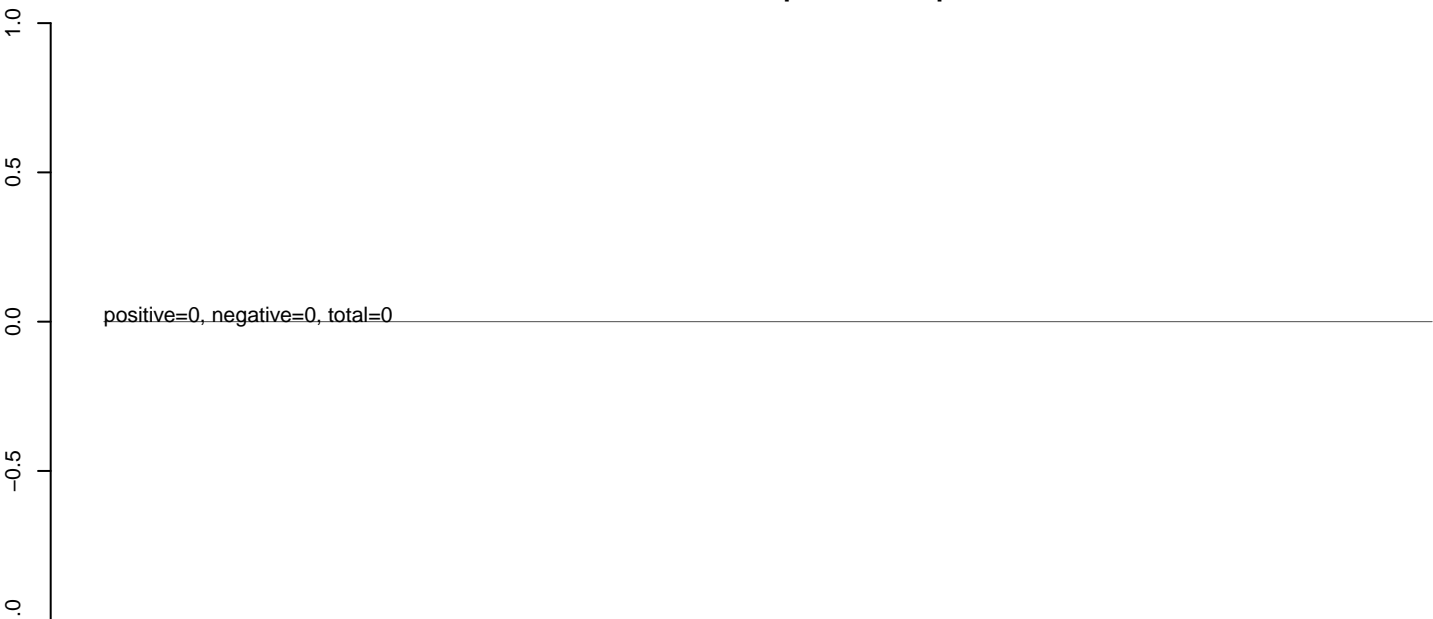
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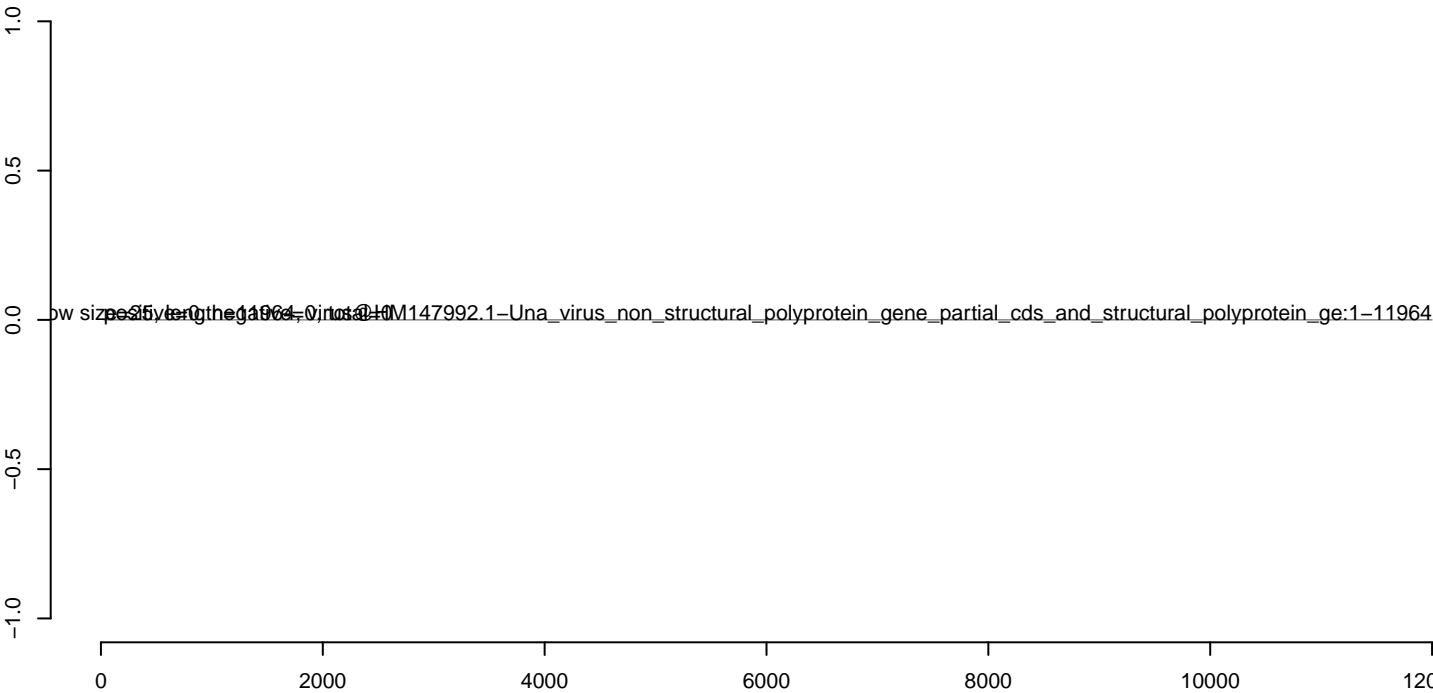
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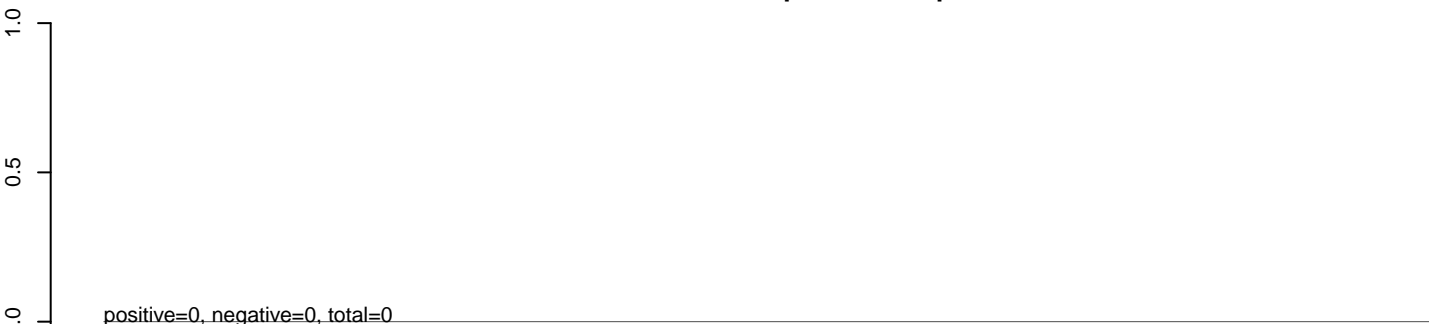
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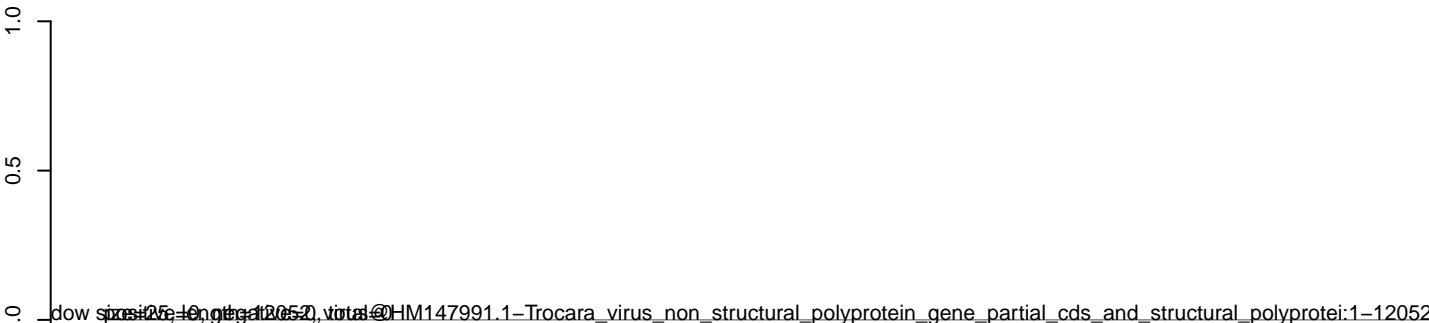
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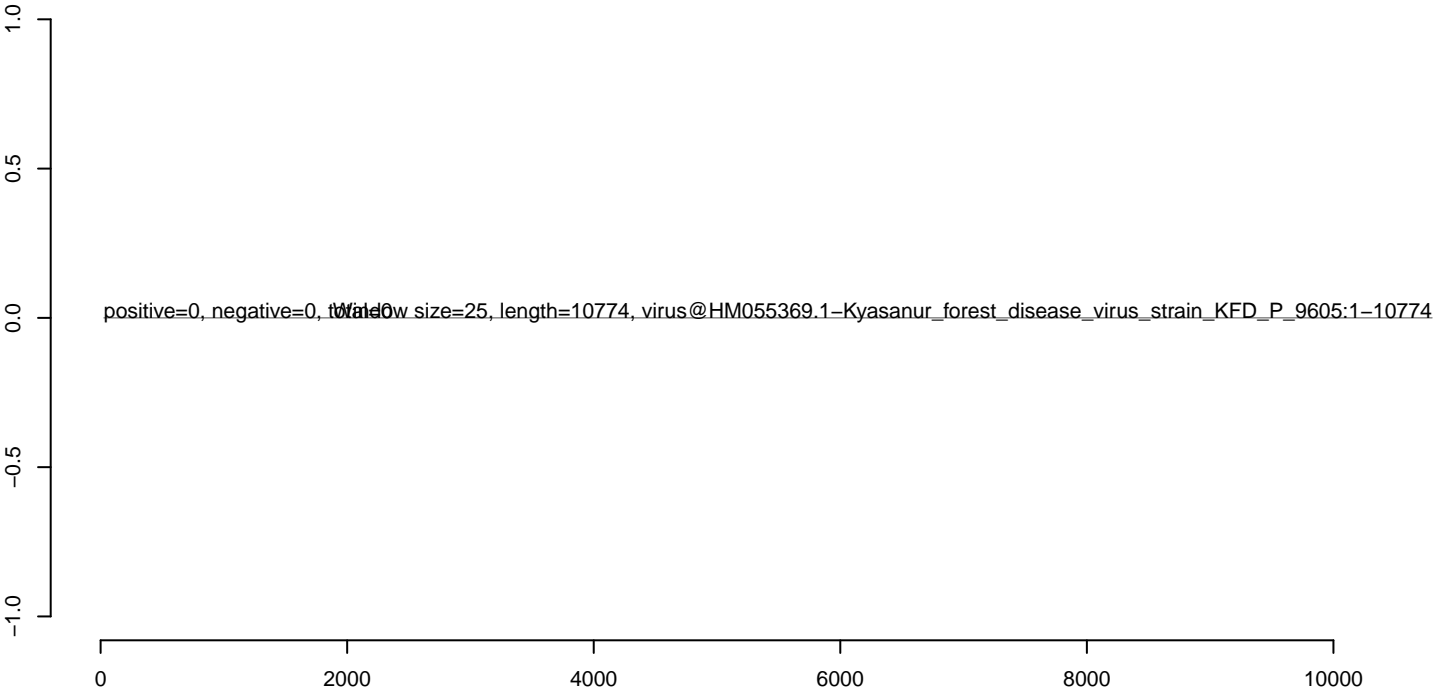
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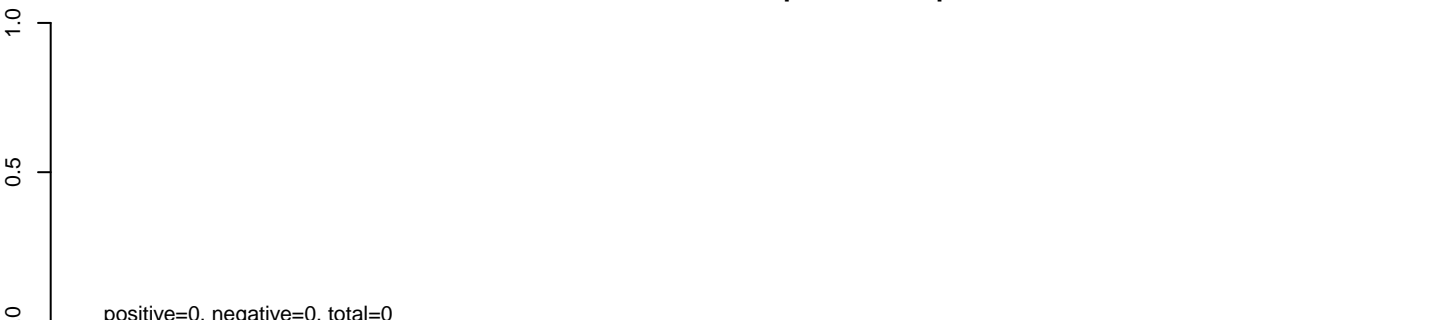
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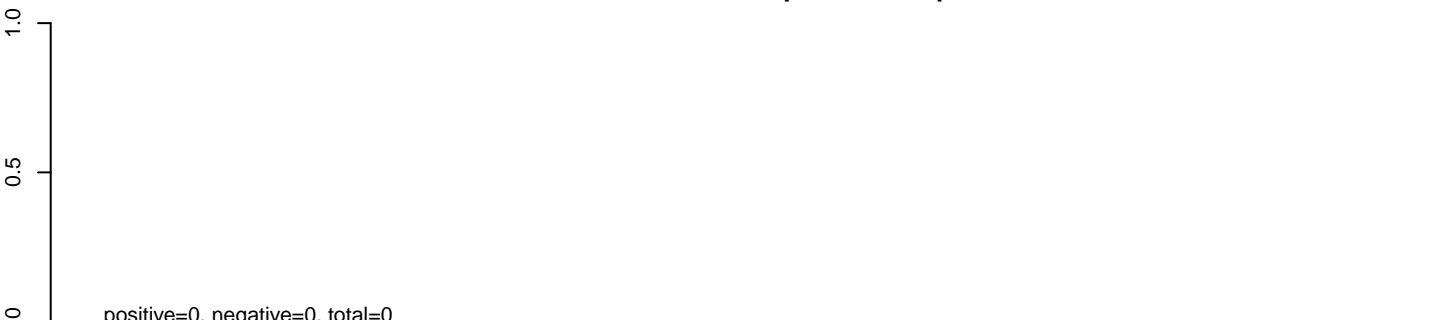
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165.1-Drosophila_melanogaster_American_nodavirus_ANV_SW-2009a_segment_RNA1_and_RNA2:1-4523

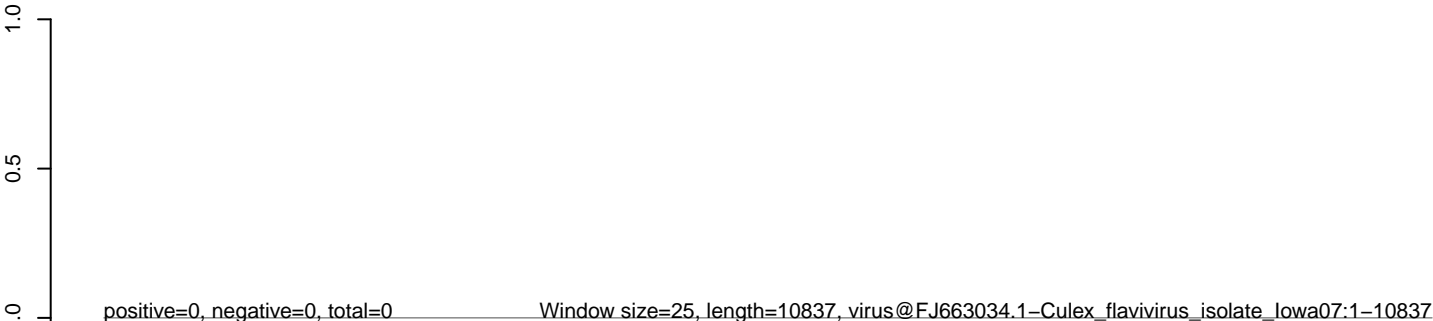
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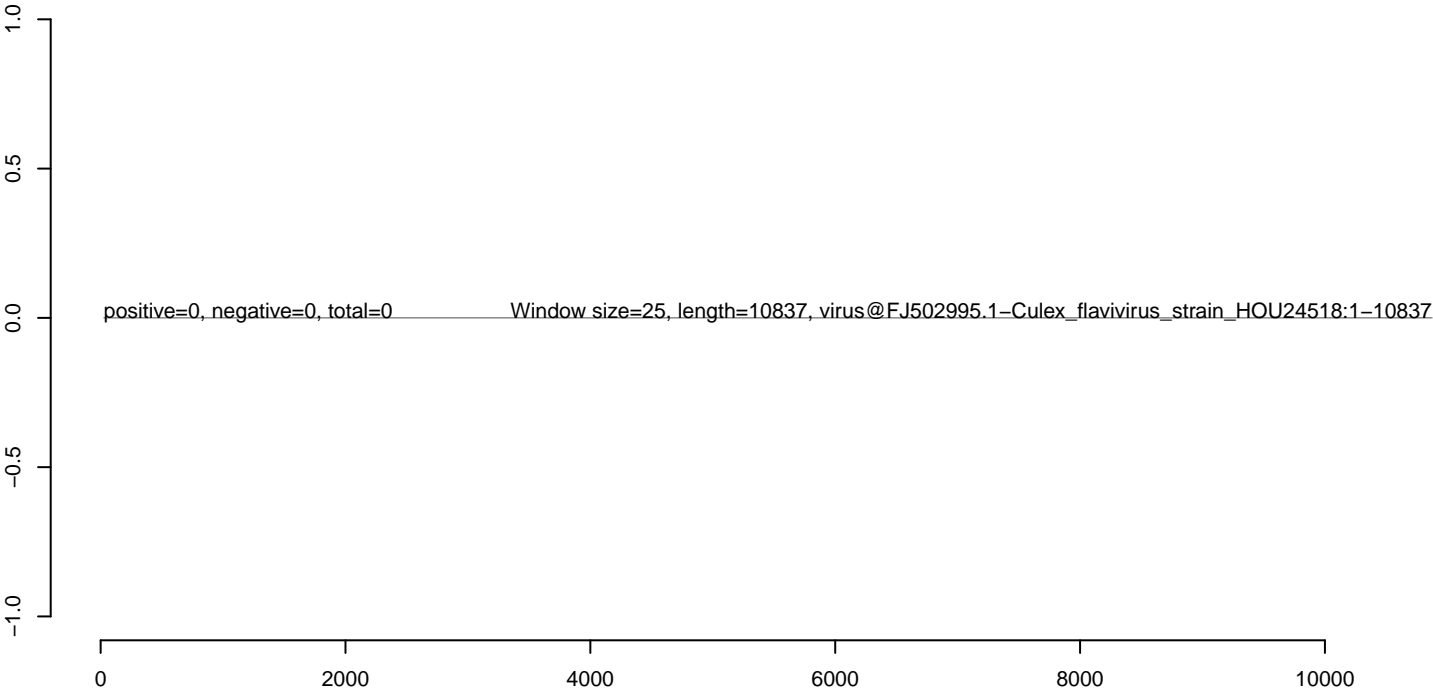
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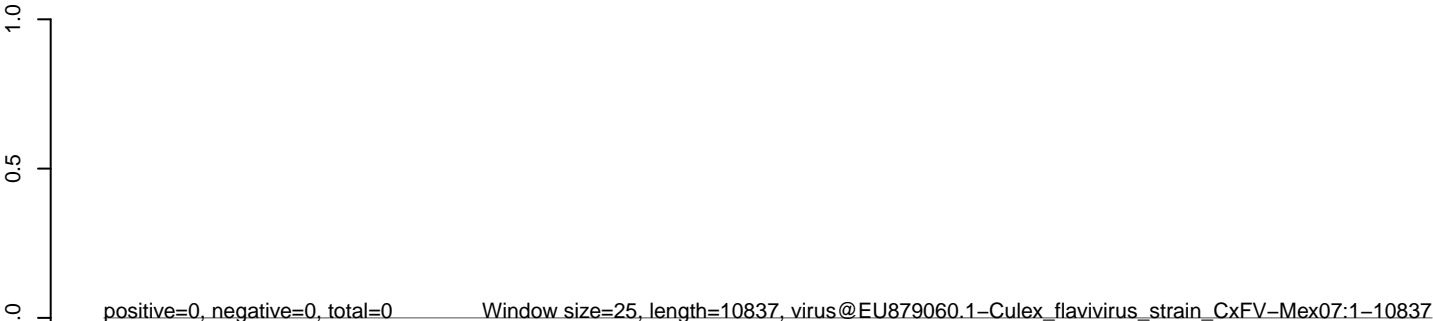
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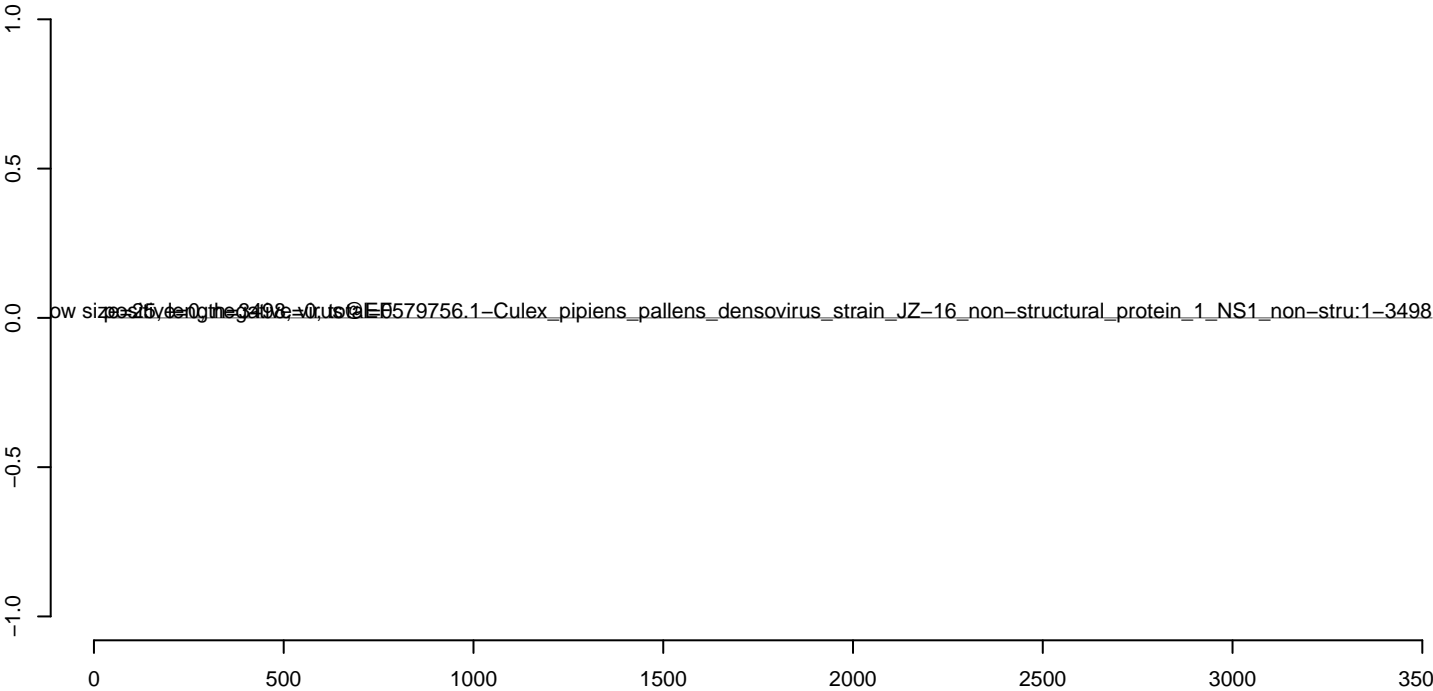
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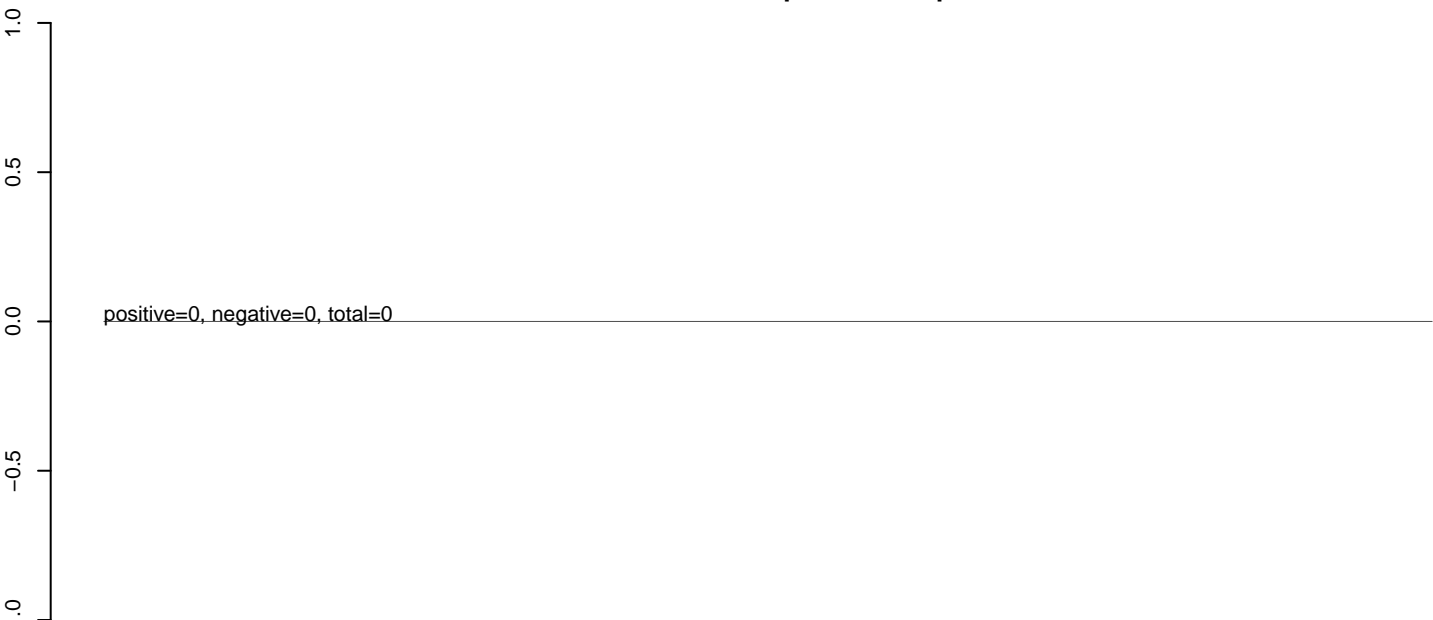
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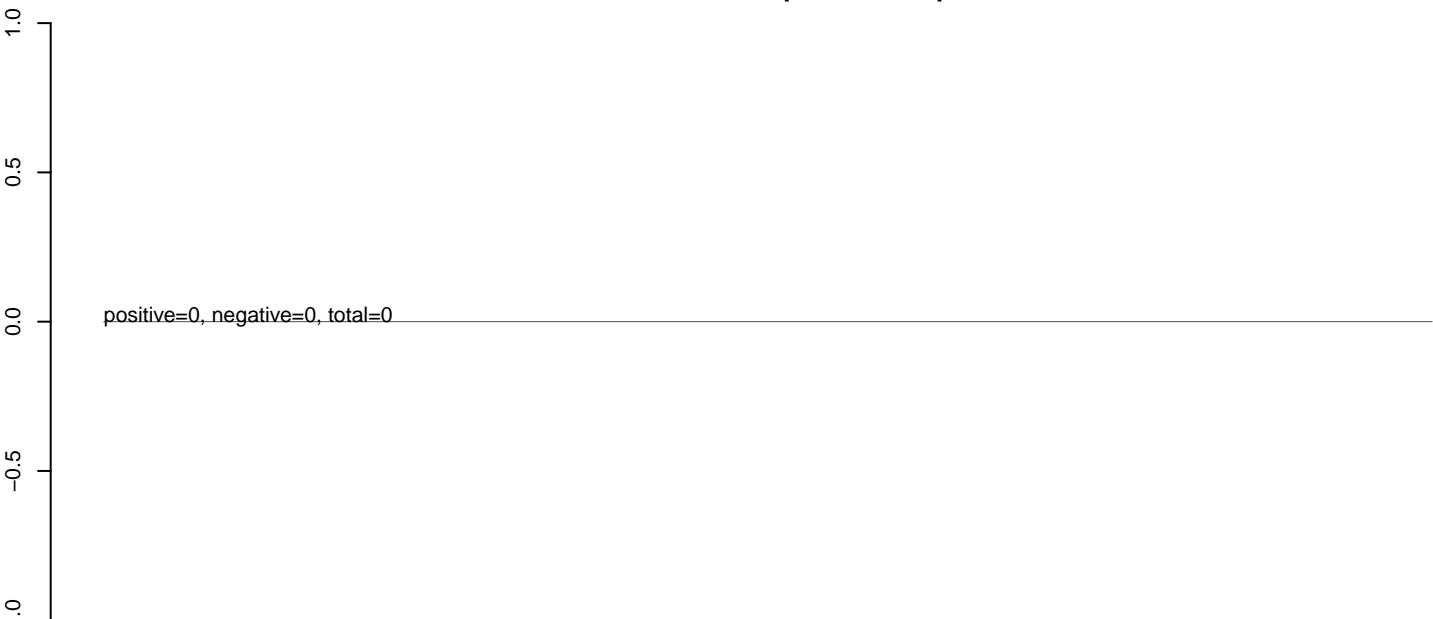
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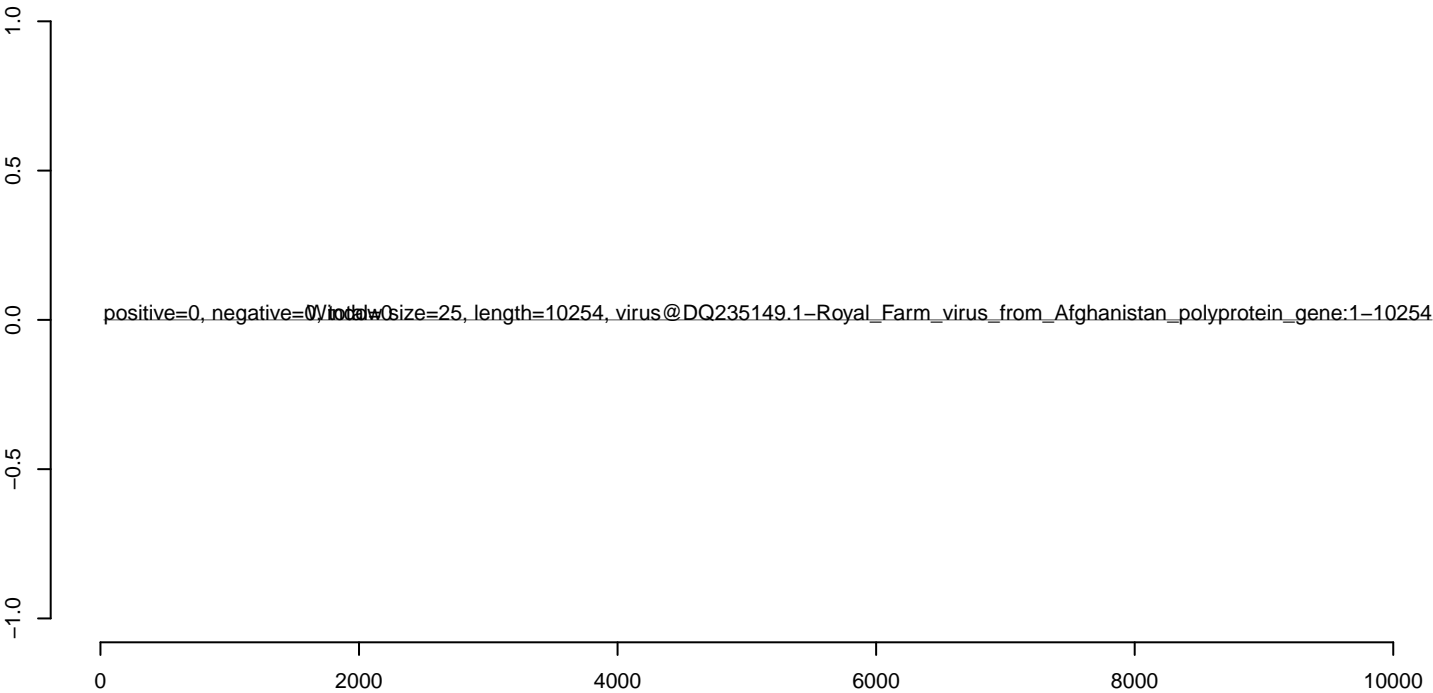
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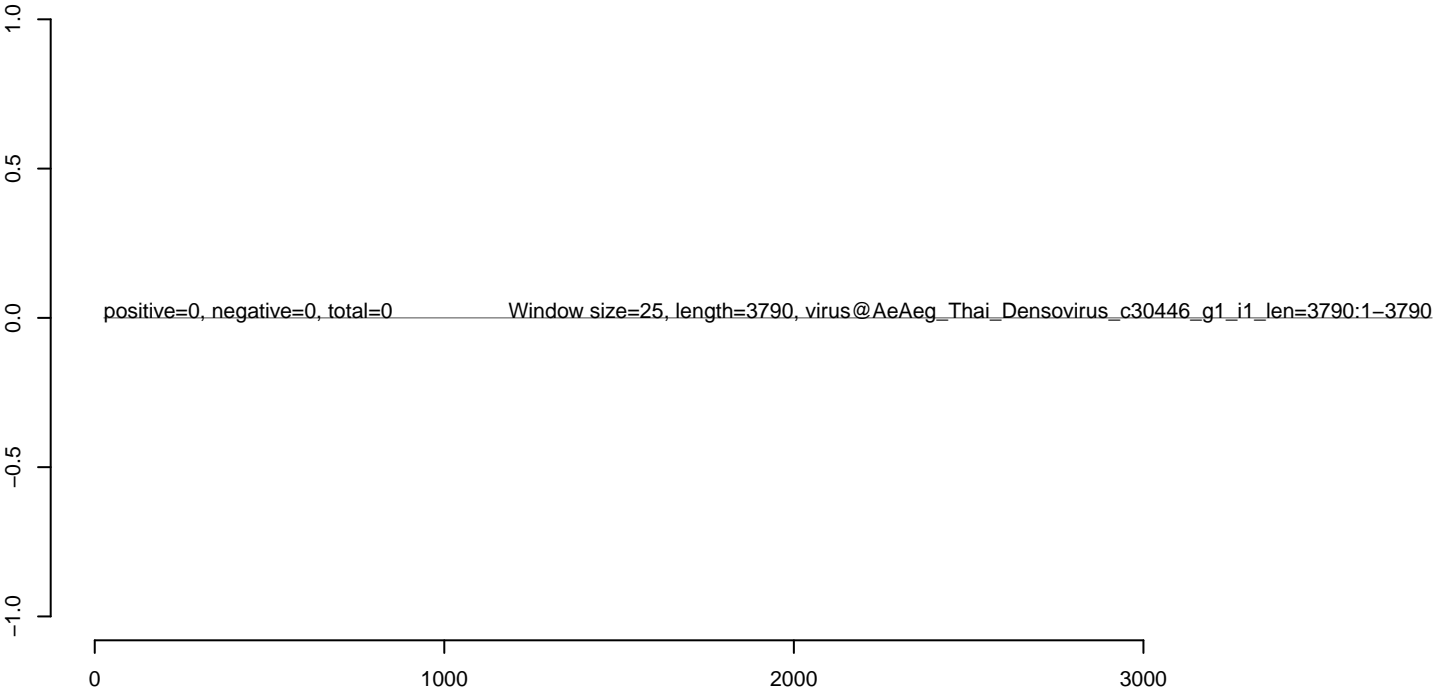
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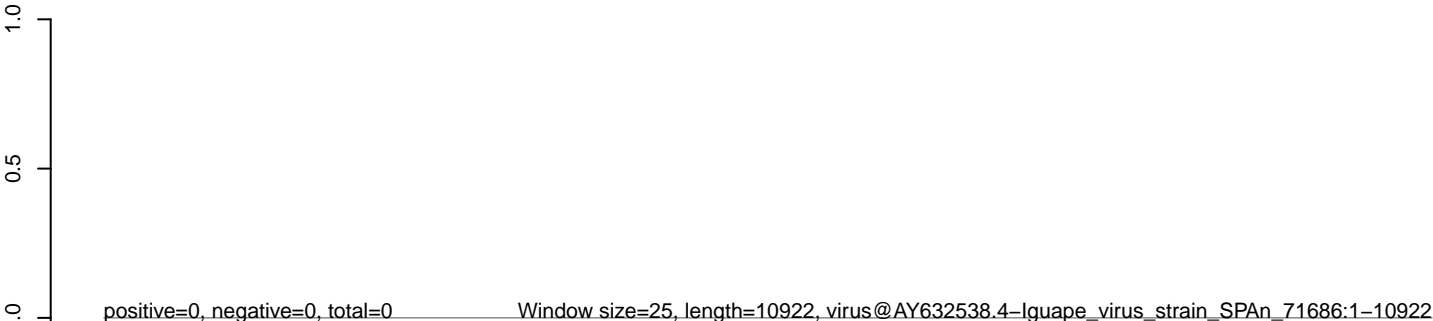
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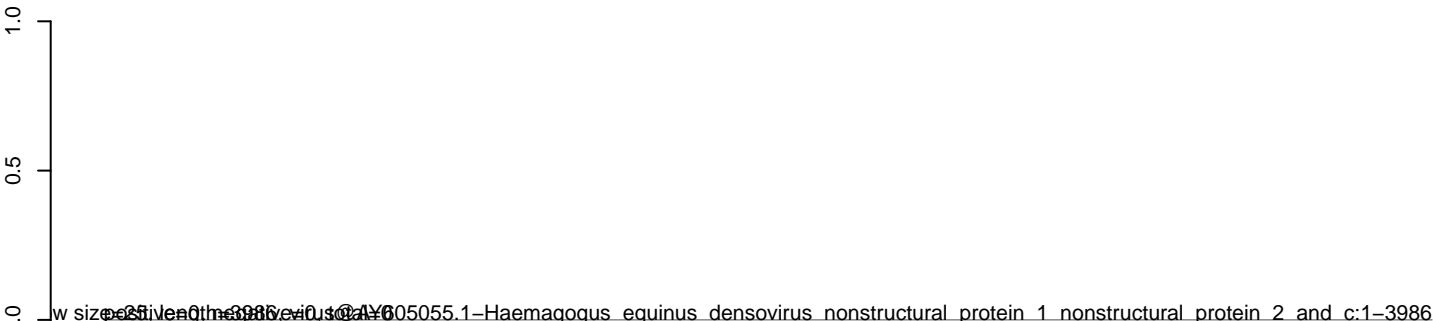
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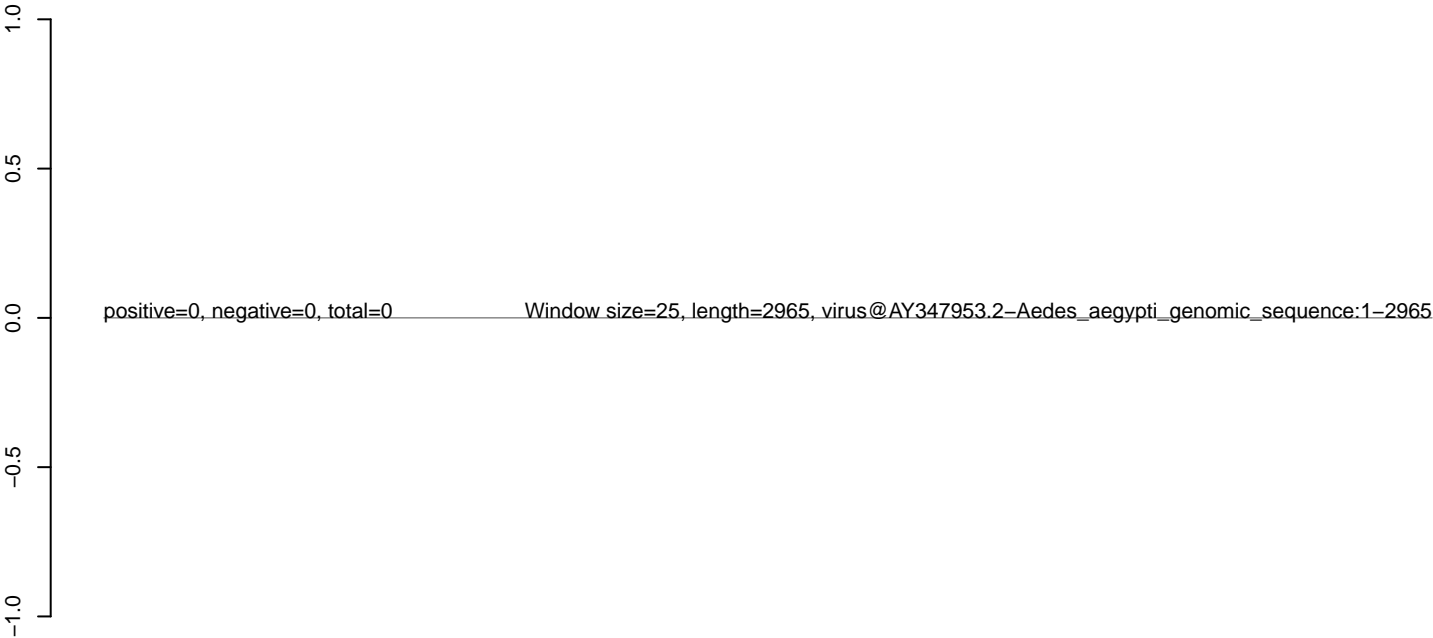
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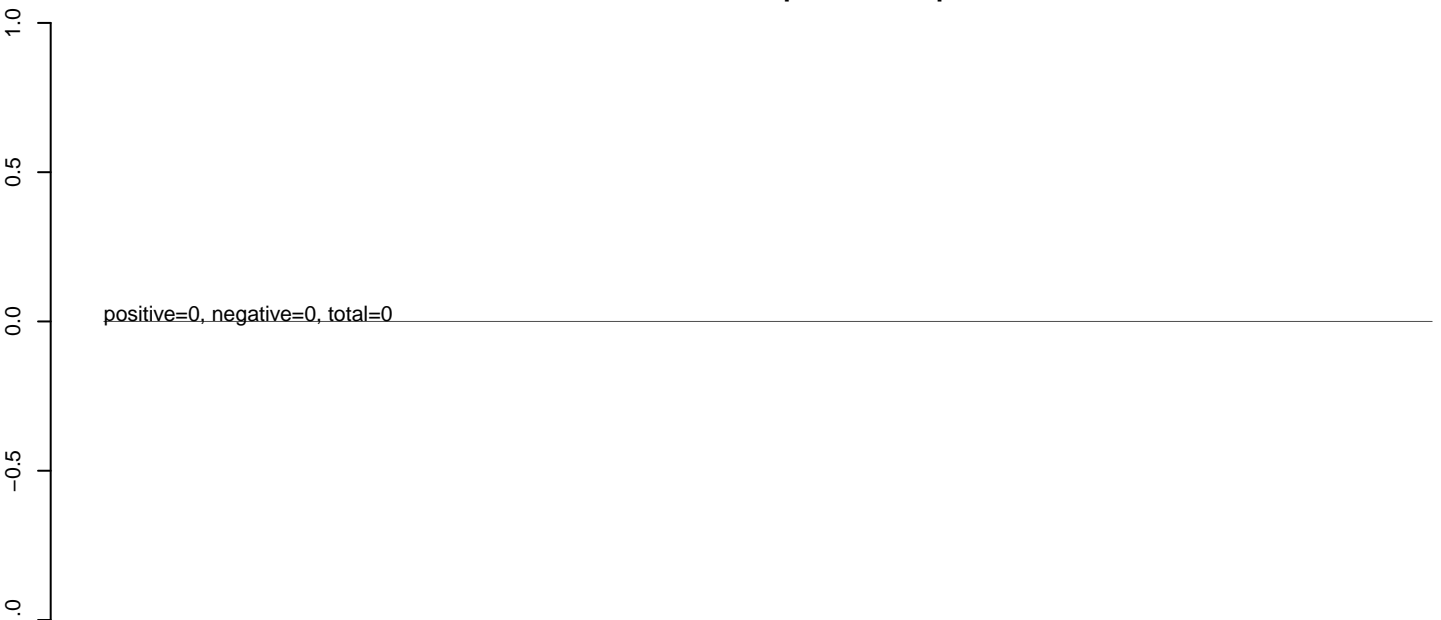
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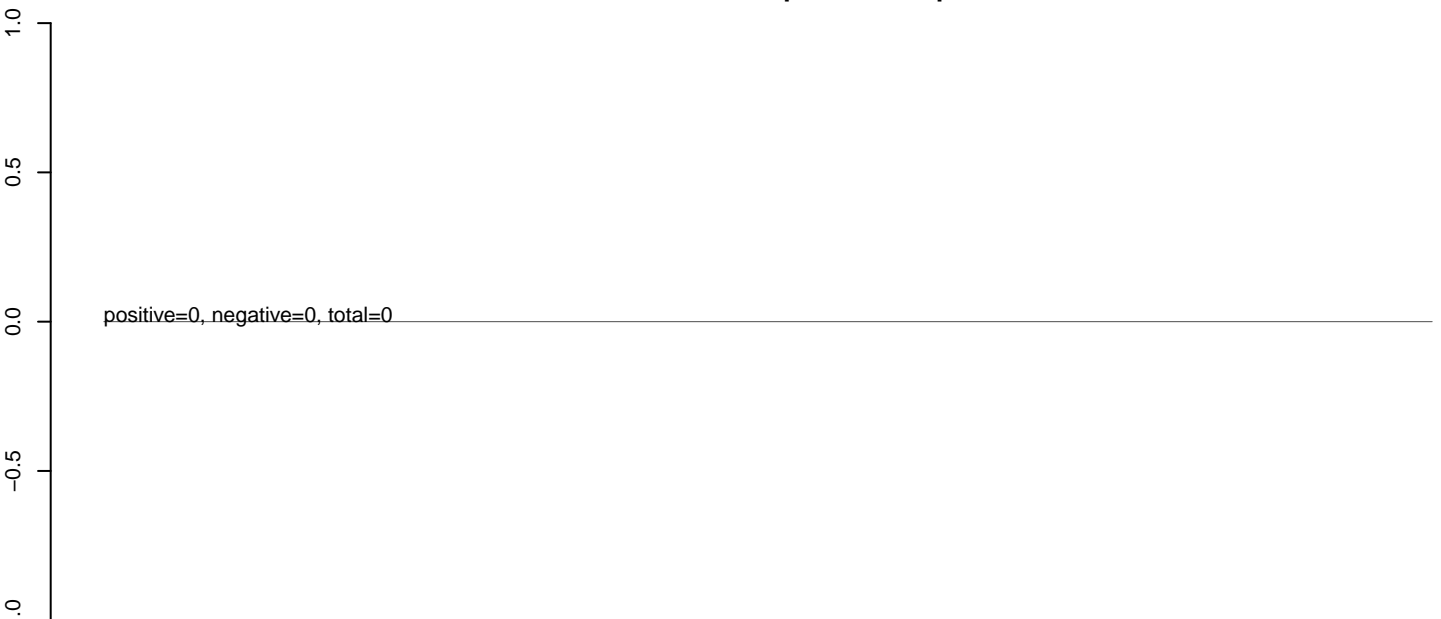
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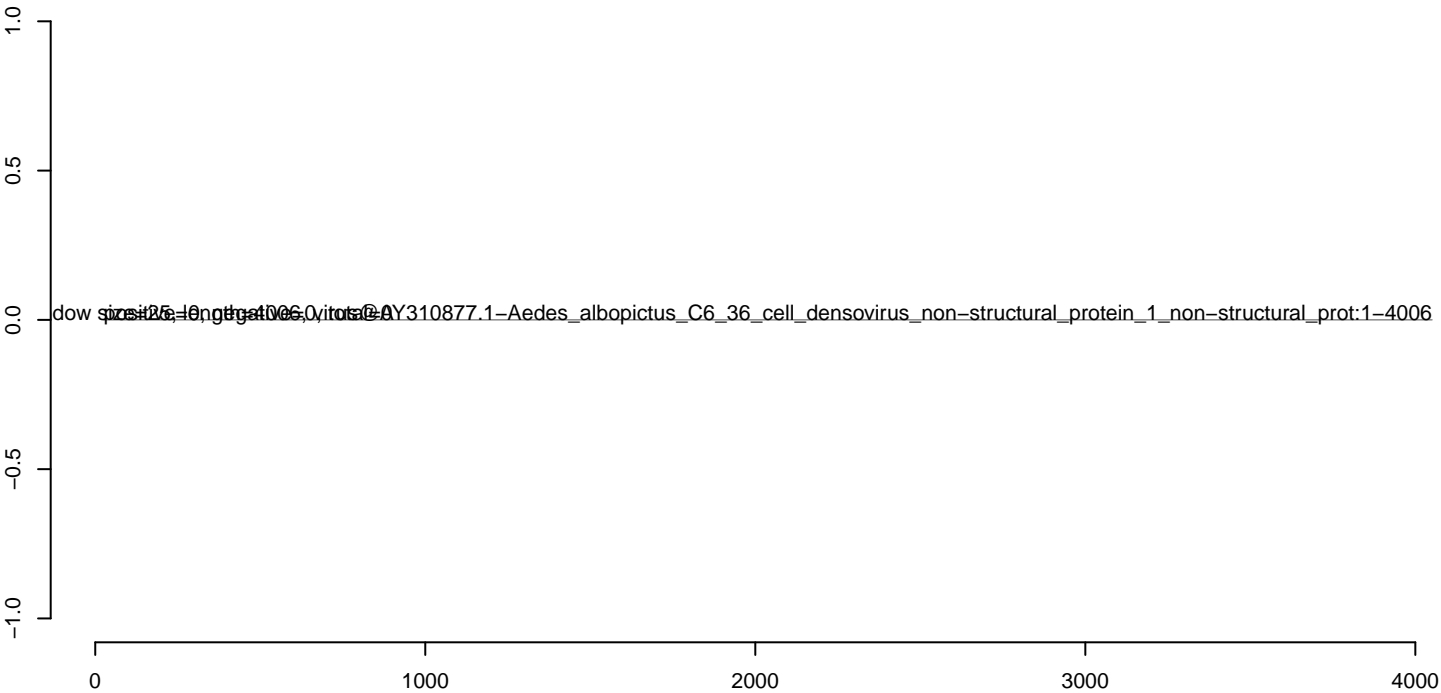
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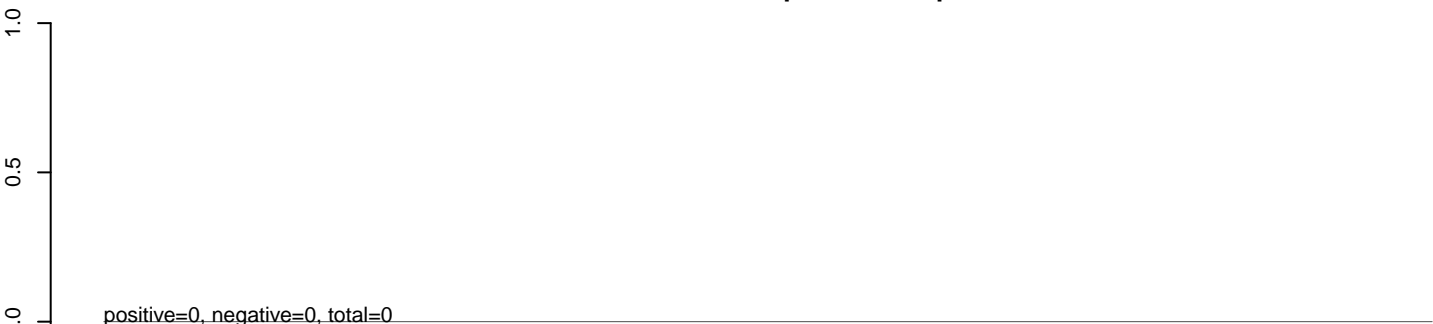
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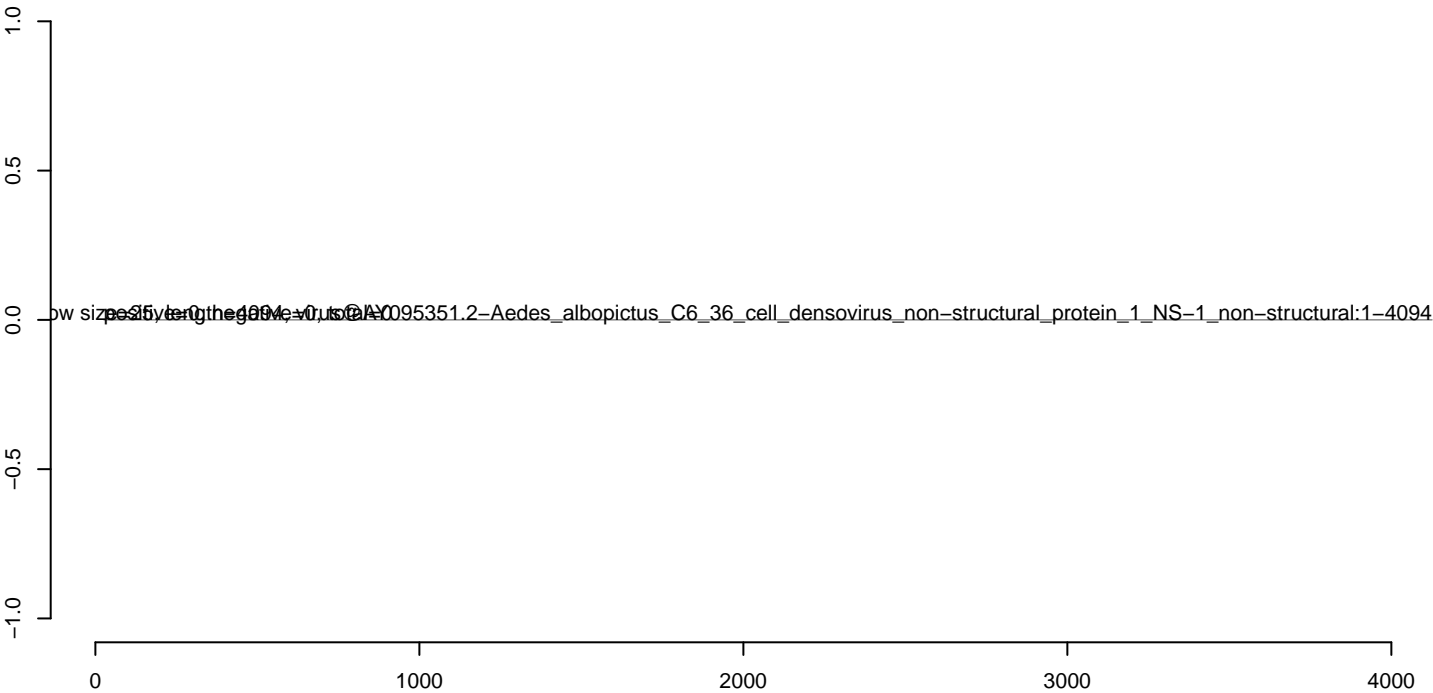
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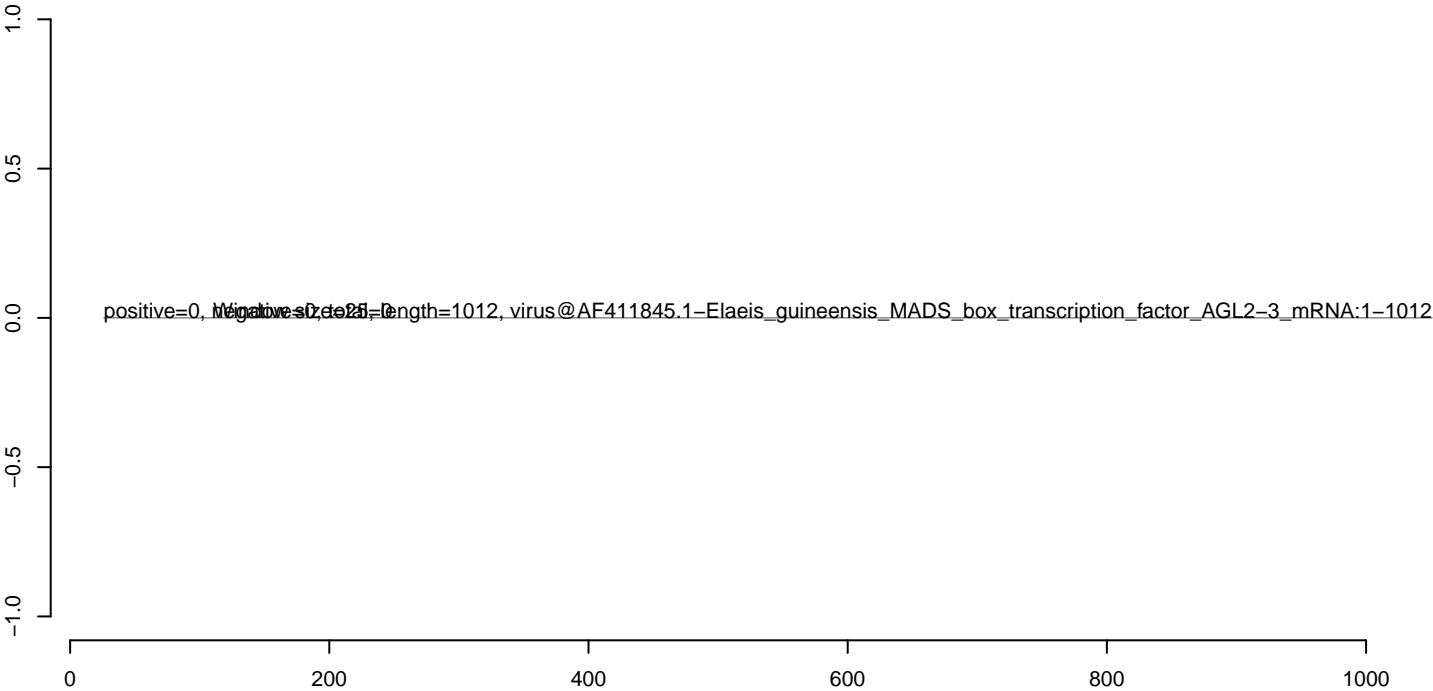
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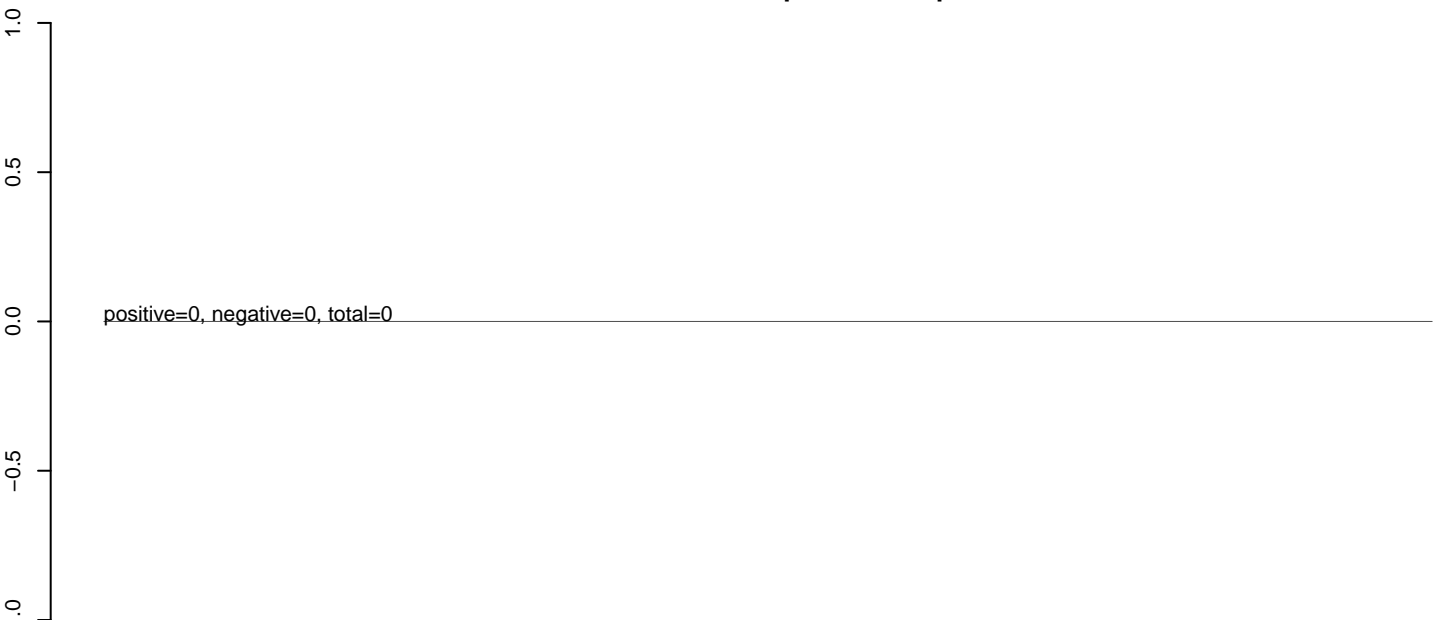
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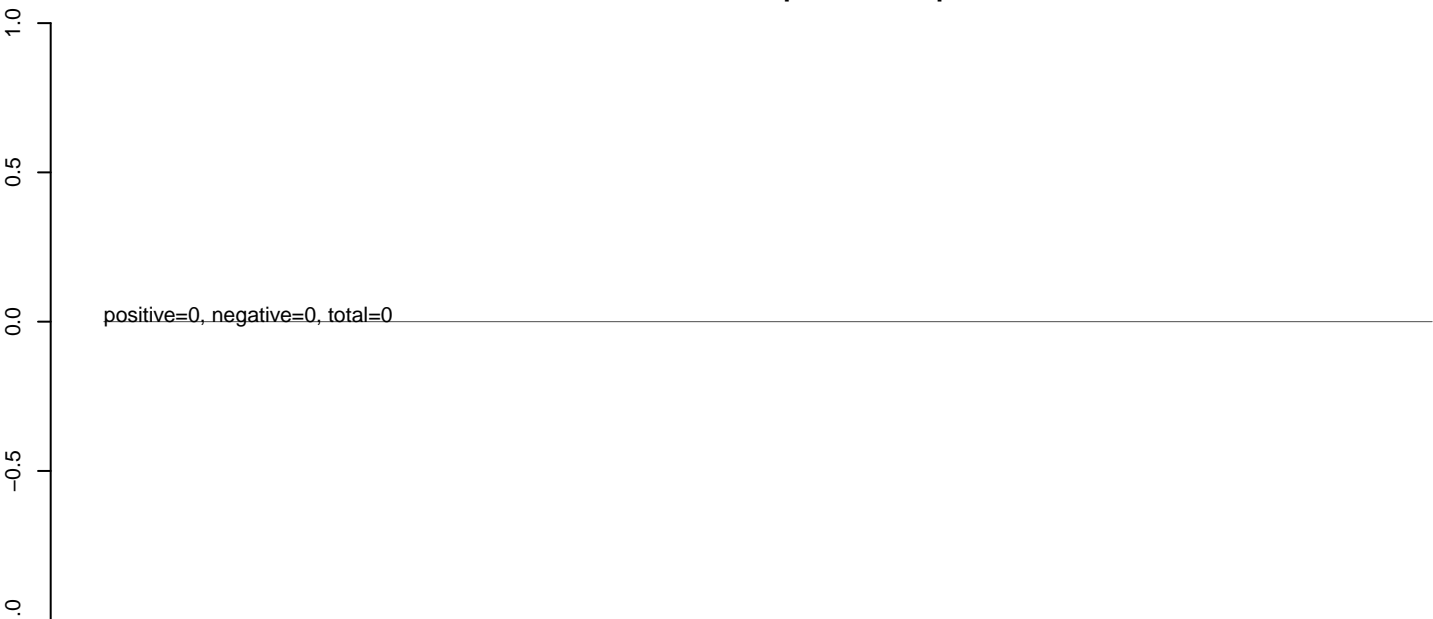
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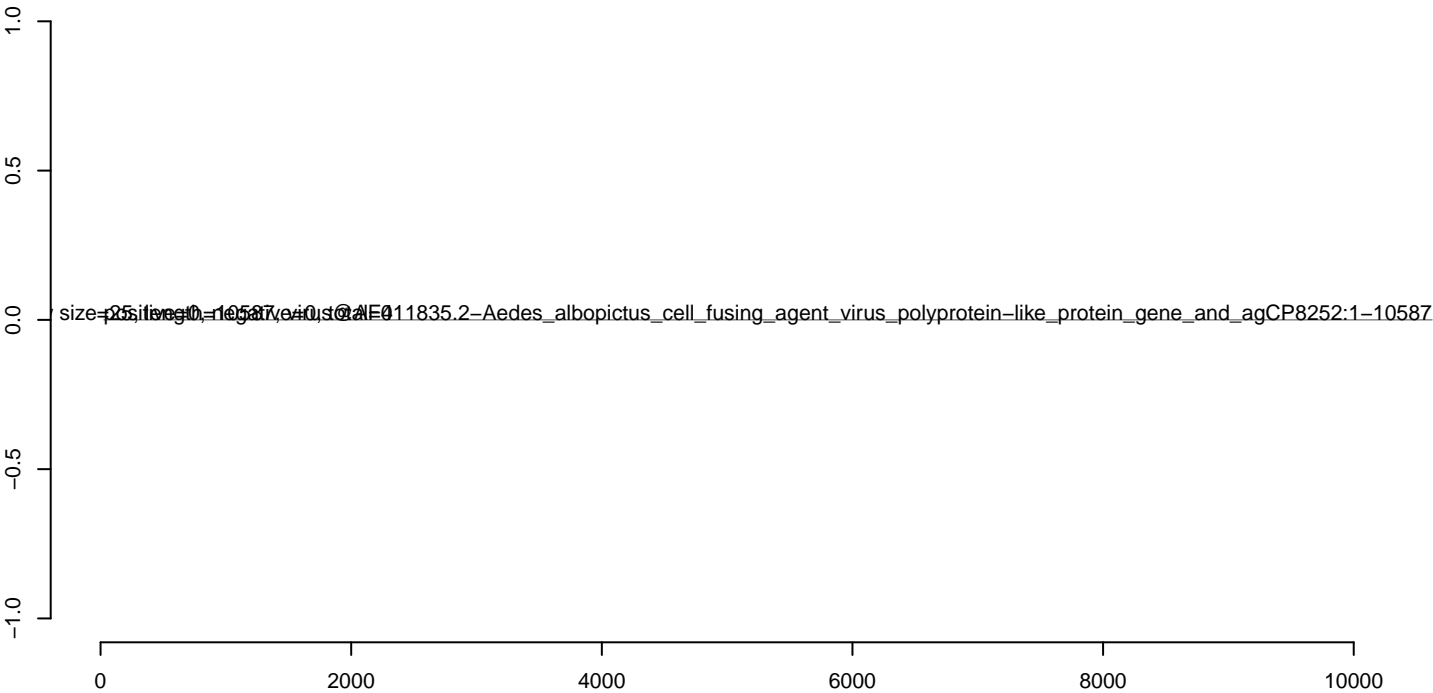
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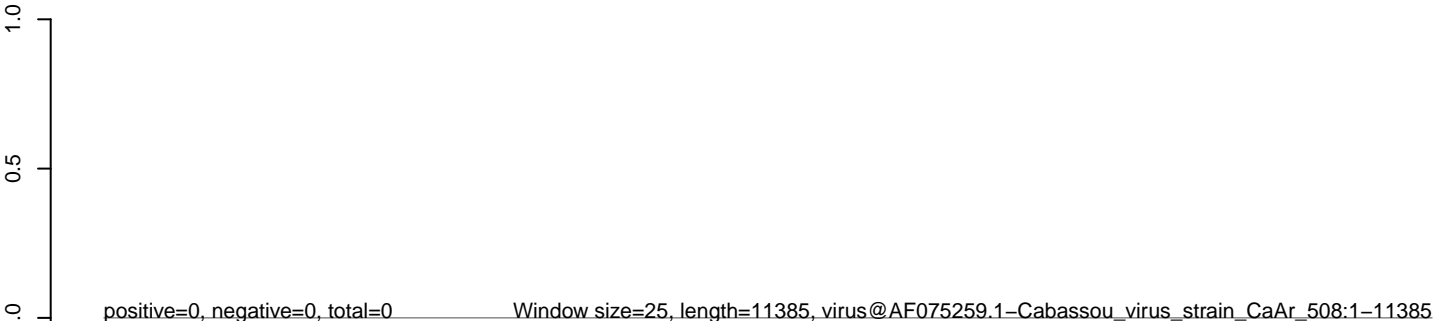
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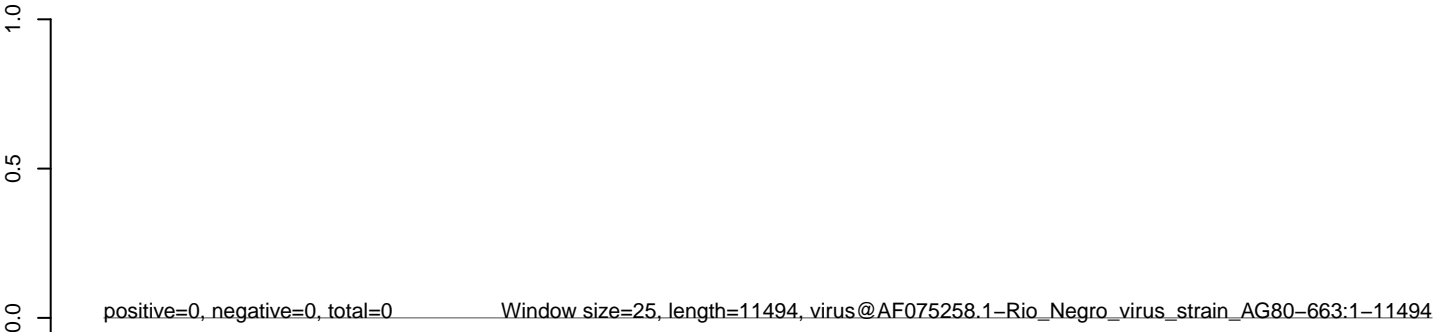
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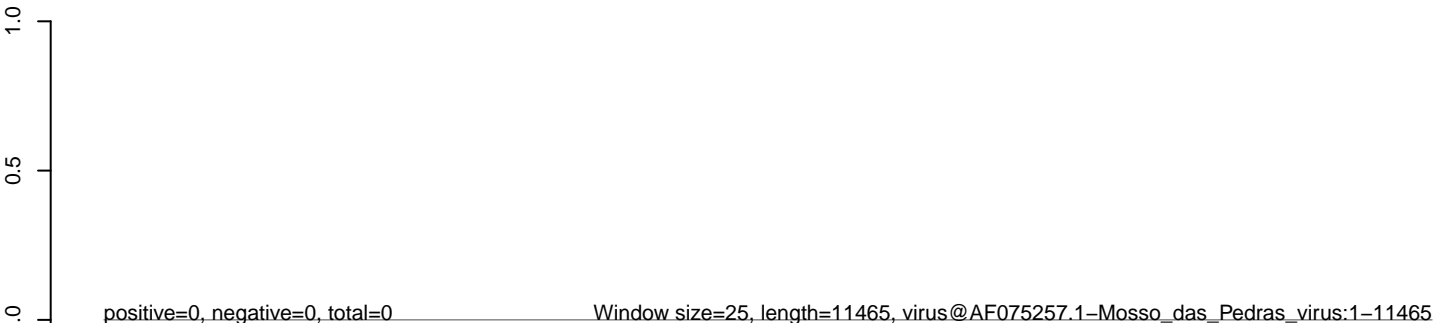
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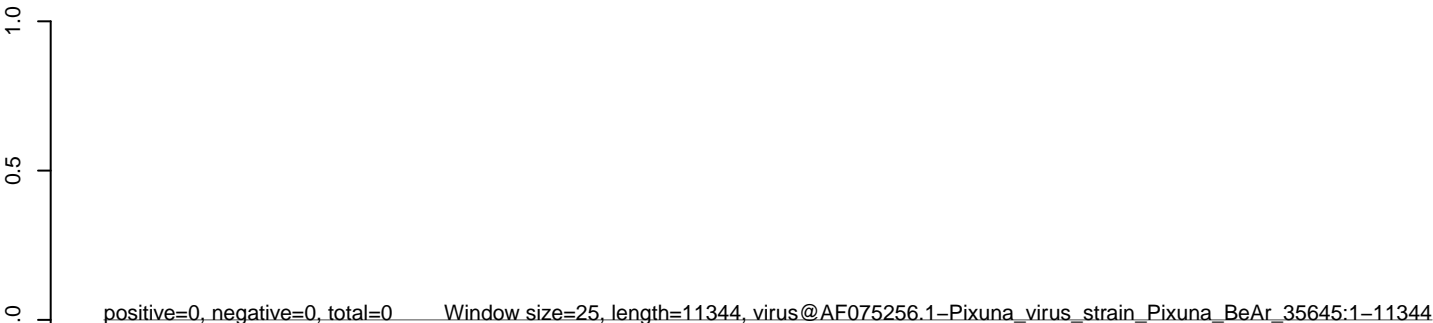
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



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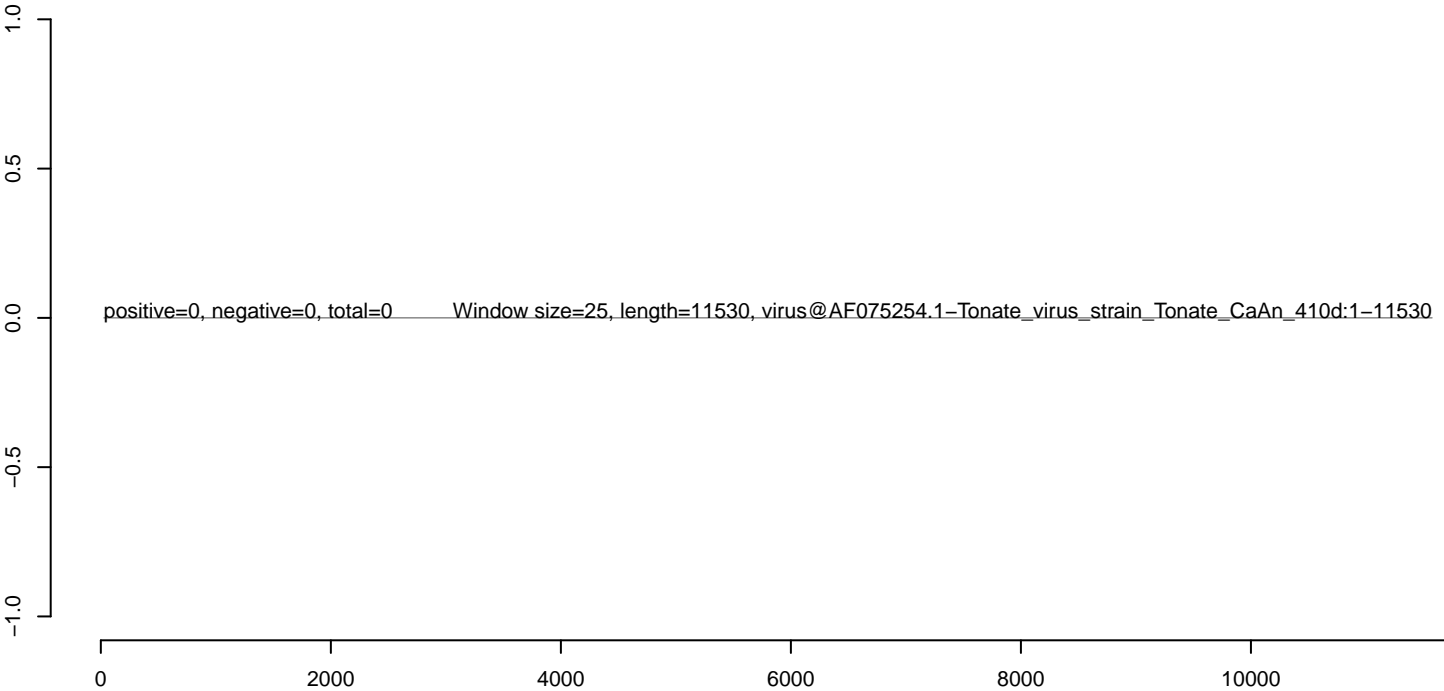
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CuQuin_MG_7dpi1.rep



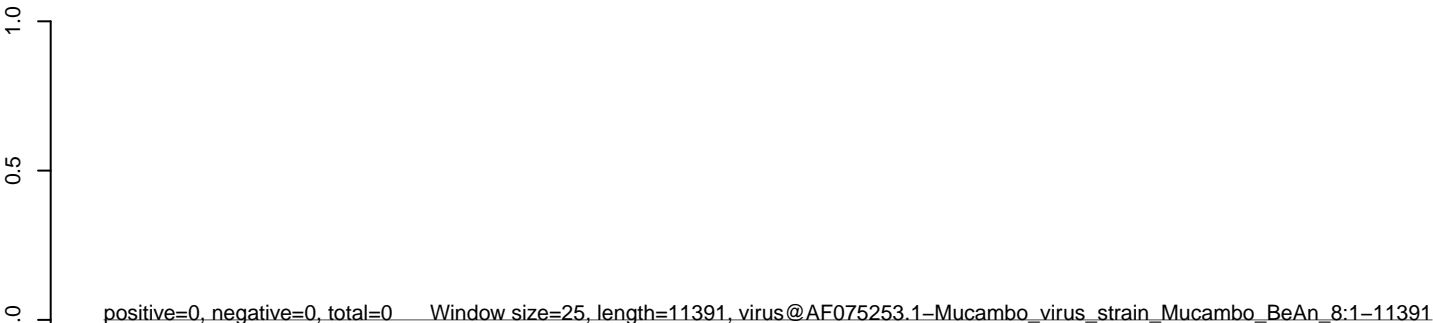
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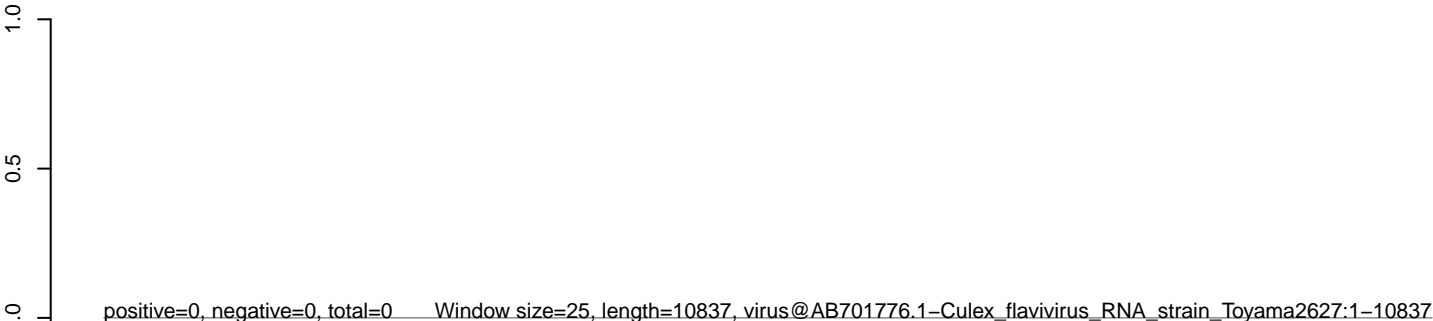
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CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep



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CuQuin_MG_7dpi1.18_23.rep



CuQuin_MG_7dpi1.24_35.rep



CuQuin_MG_7dpi1.rep

