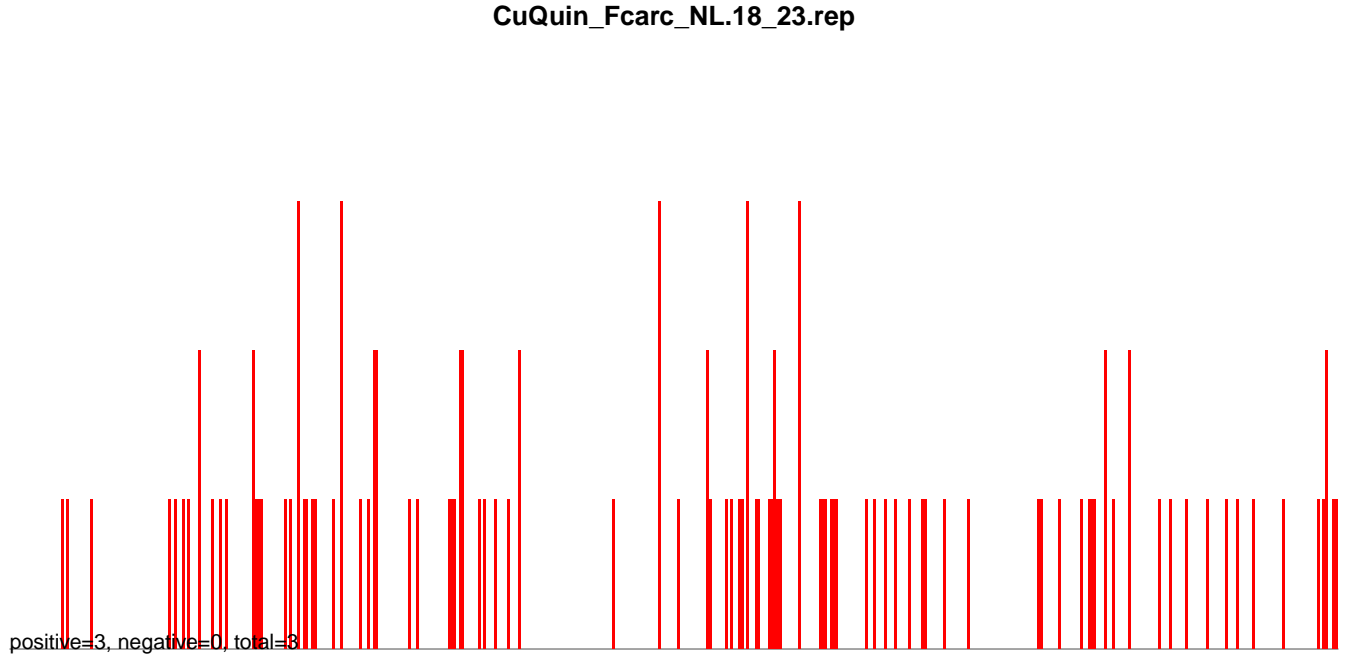
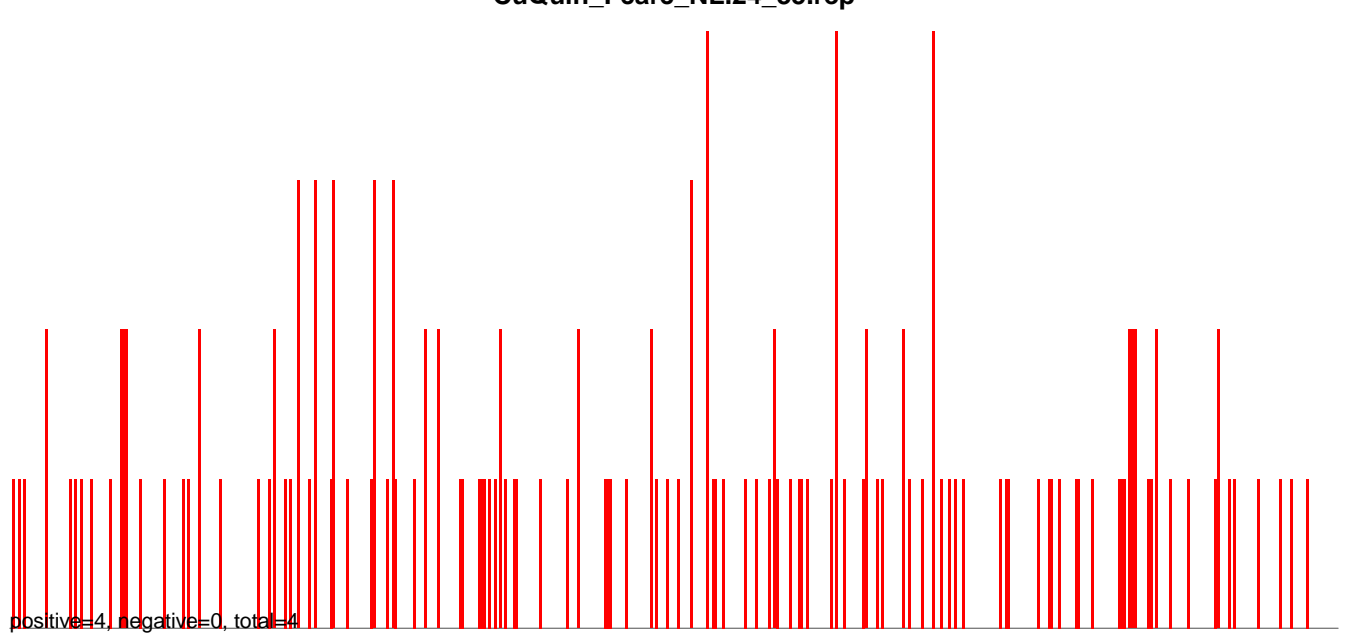


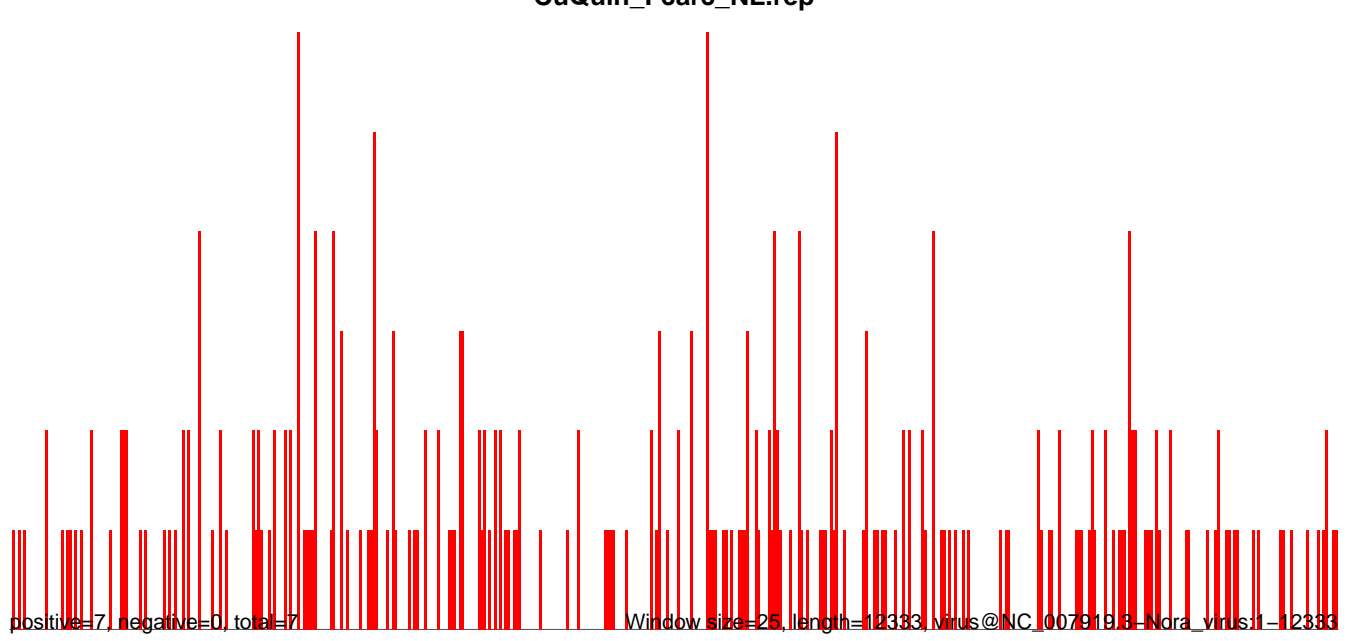
CuQuin_FcArc_NL.18_23.rep



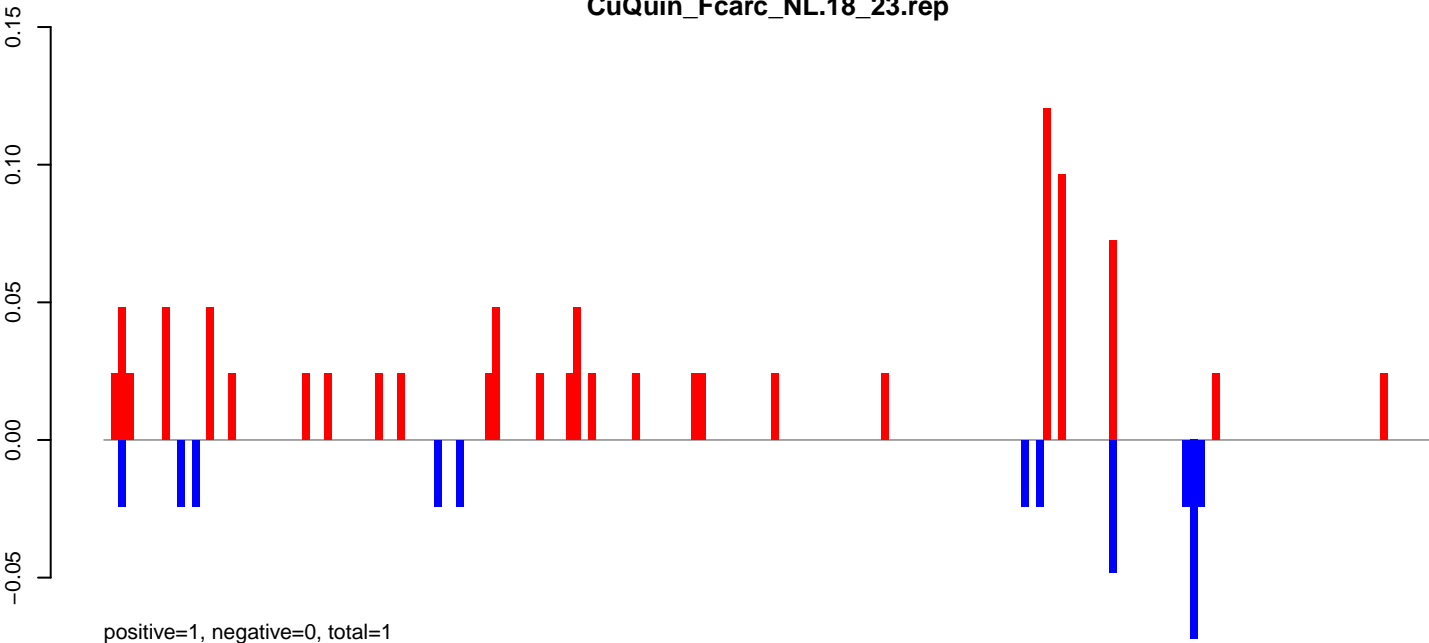
CuQuin_FcArc_NL.24_35.rep



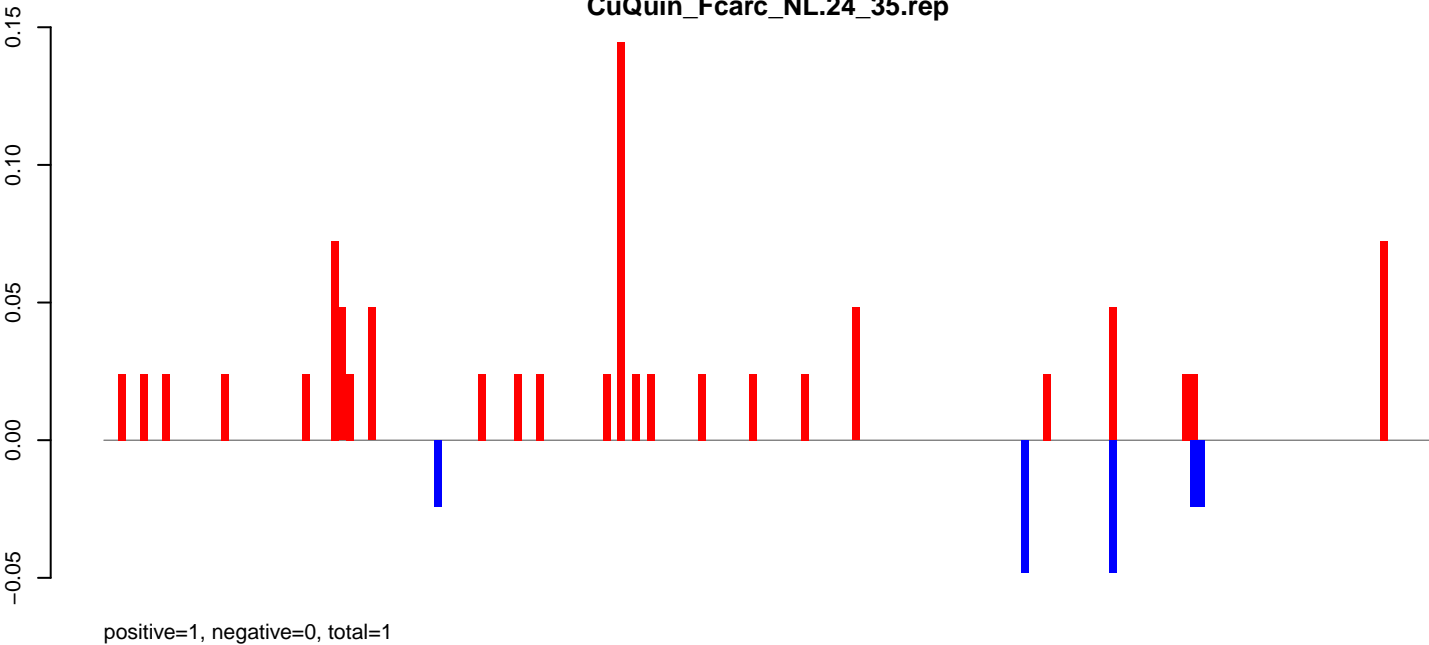
CuQuin_FcArc_NL.rep



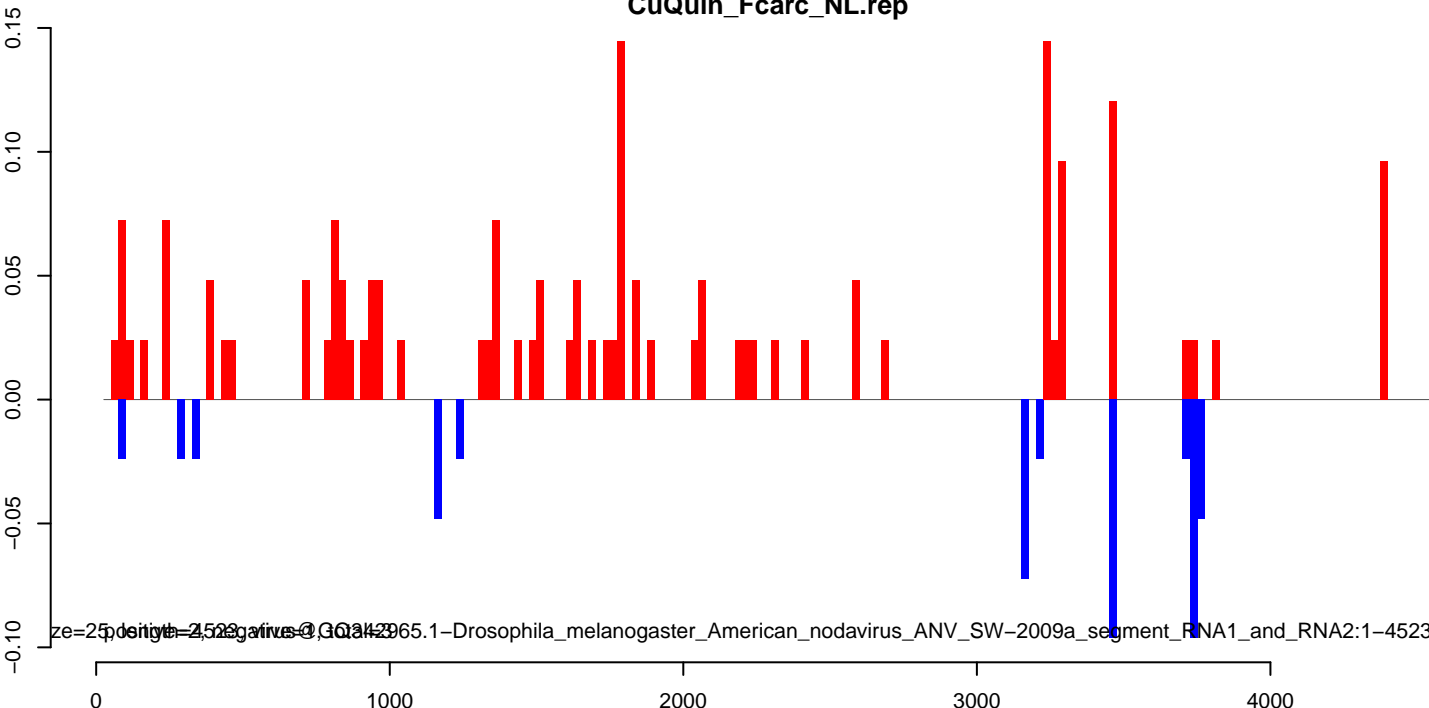
CuQuin_FcArc_NL.18_23.rep



CuQuin_FcArc_NL.24_35.rep

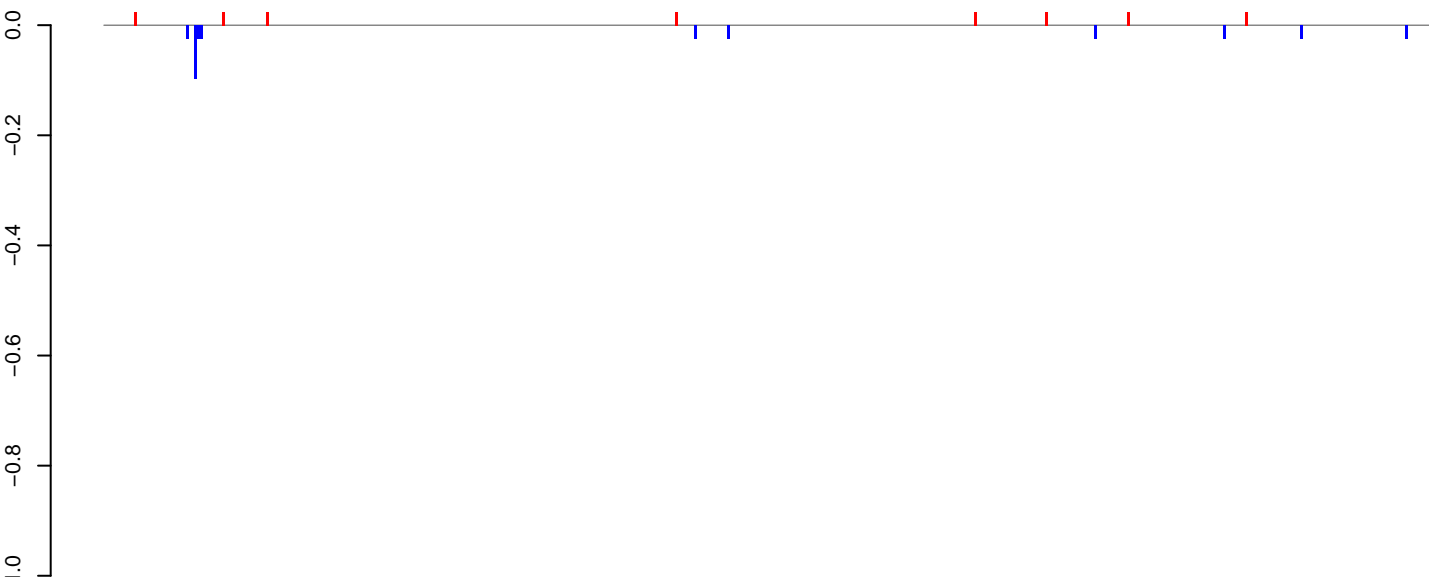


CuQuin_FcArc_NL.rep



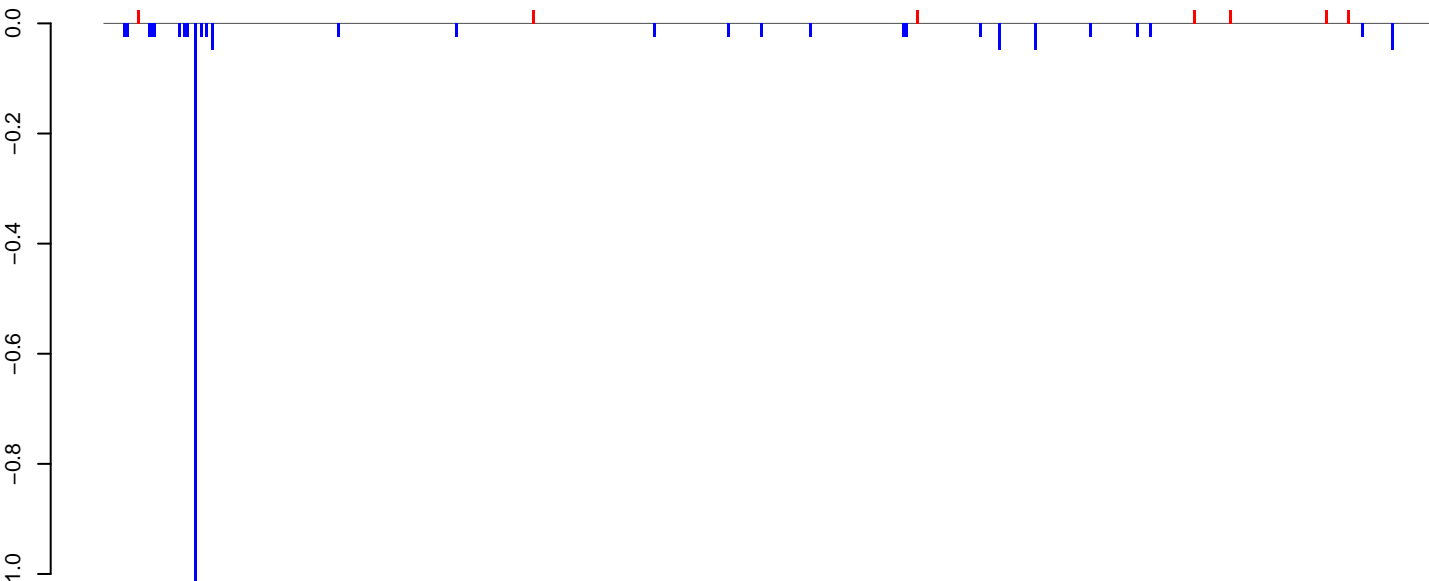
z=252 positive=252 negative=0, total=252 2009.1-Drosophila_melanogaster_American_nodavirus_ANV_SW-2009a_segment_RNA1_and_RNA2:1-4523

CuQuin_FcArc_NL.18_23.rep



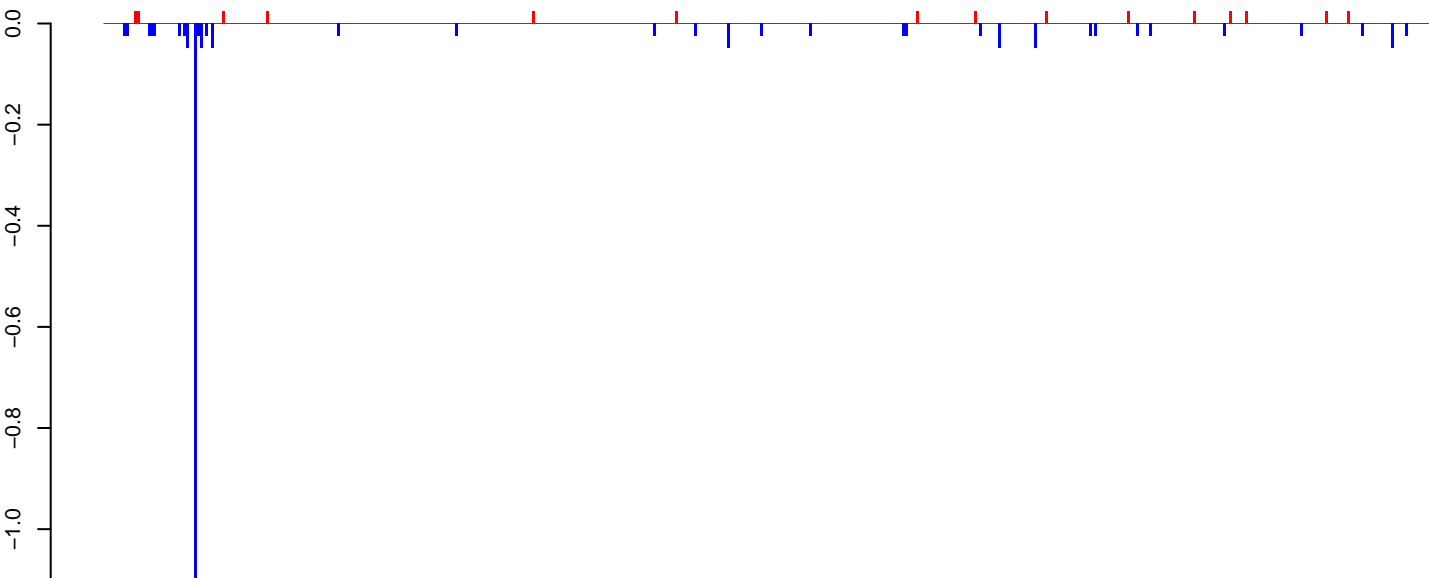
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CuQuin_FcArc_NL.24_35.rep



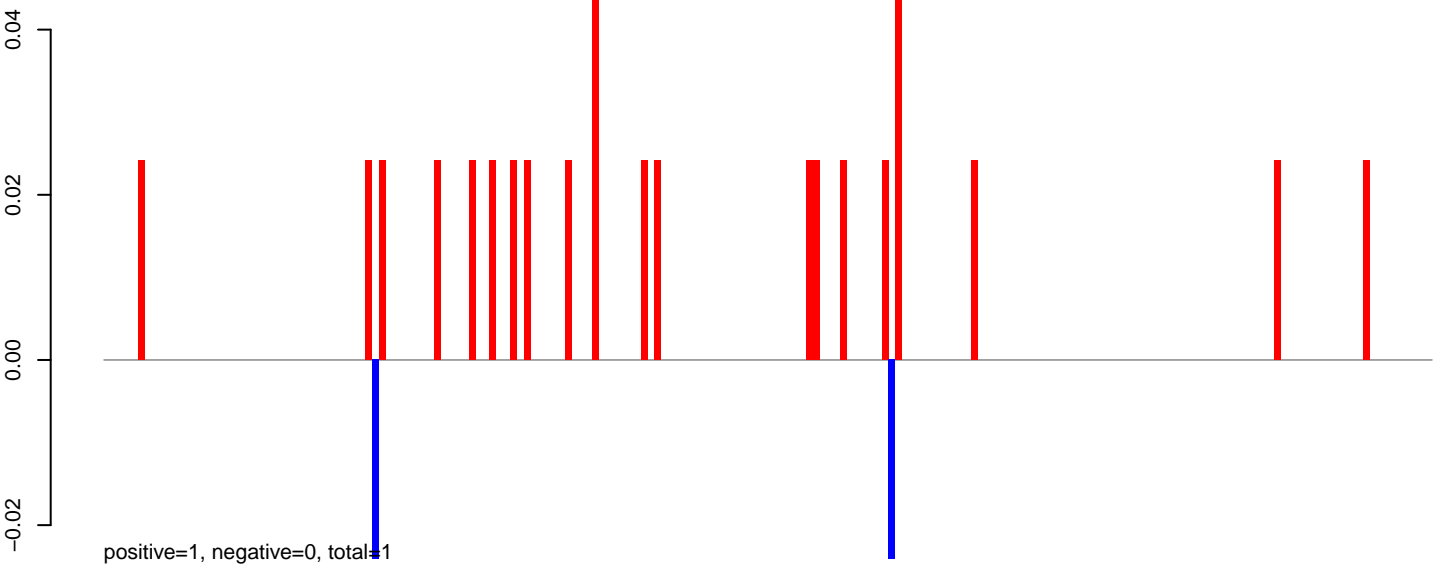
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CuQuin_FcArc_NL.rep

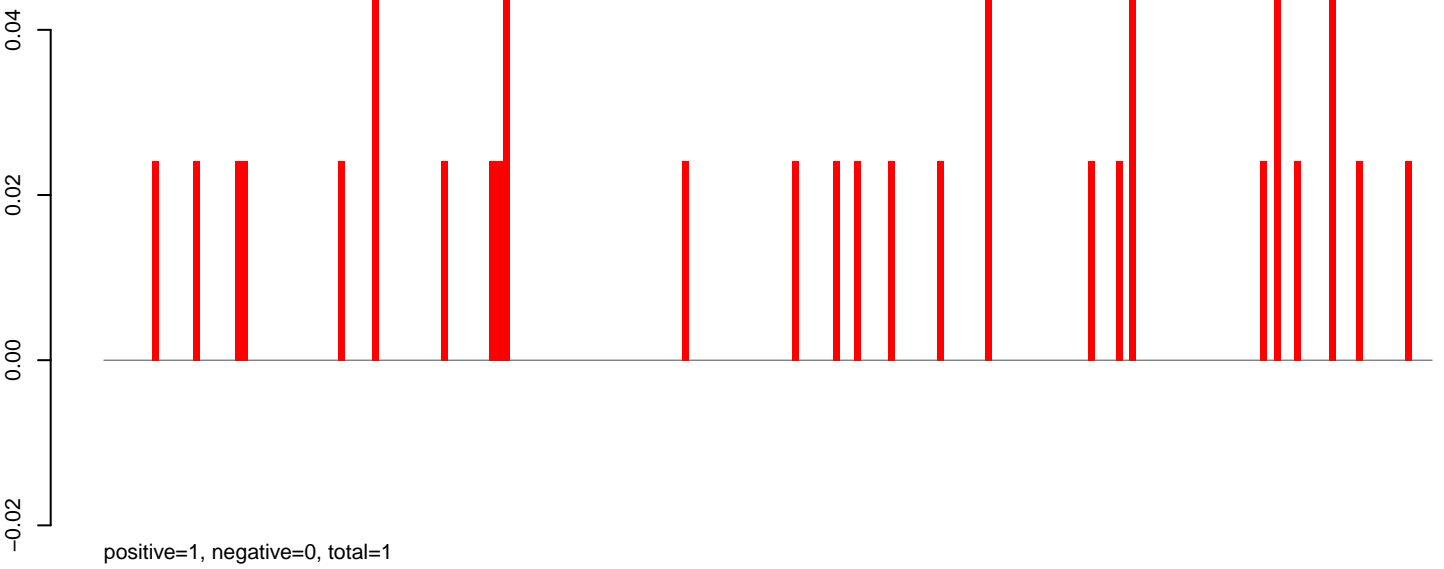


-25, length=12099, genes=1, GC=38.263.1-Phasi_Chaoen-like_virus_isolate_Rio_segment_S_plus_segment_M_plus_segment_L_Nucle:1-12099

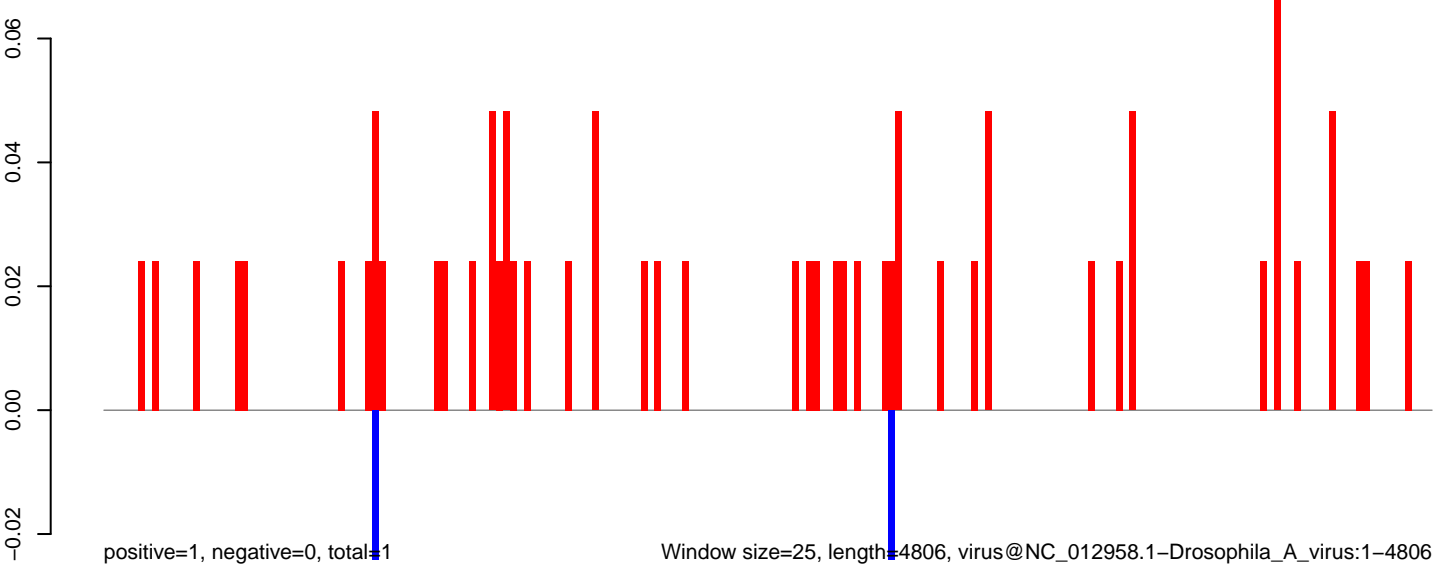
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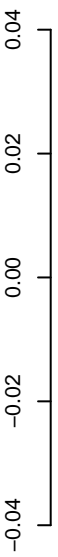
CuQuin_Fcarc_NL.24_35.rep



CuQuin_Fcarc_NL.rep

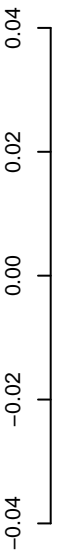


CuQuin_FcArc_NL.18_23.rep



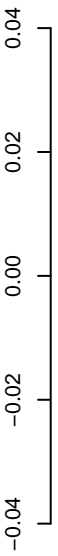
positive=0, negative=0, total=0

CuQuin_FcArc_NL.24_35.rep



positive=0, negative=0, total=0

CuQuin_FcArc_NL.rep

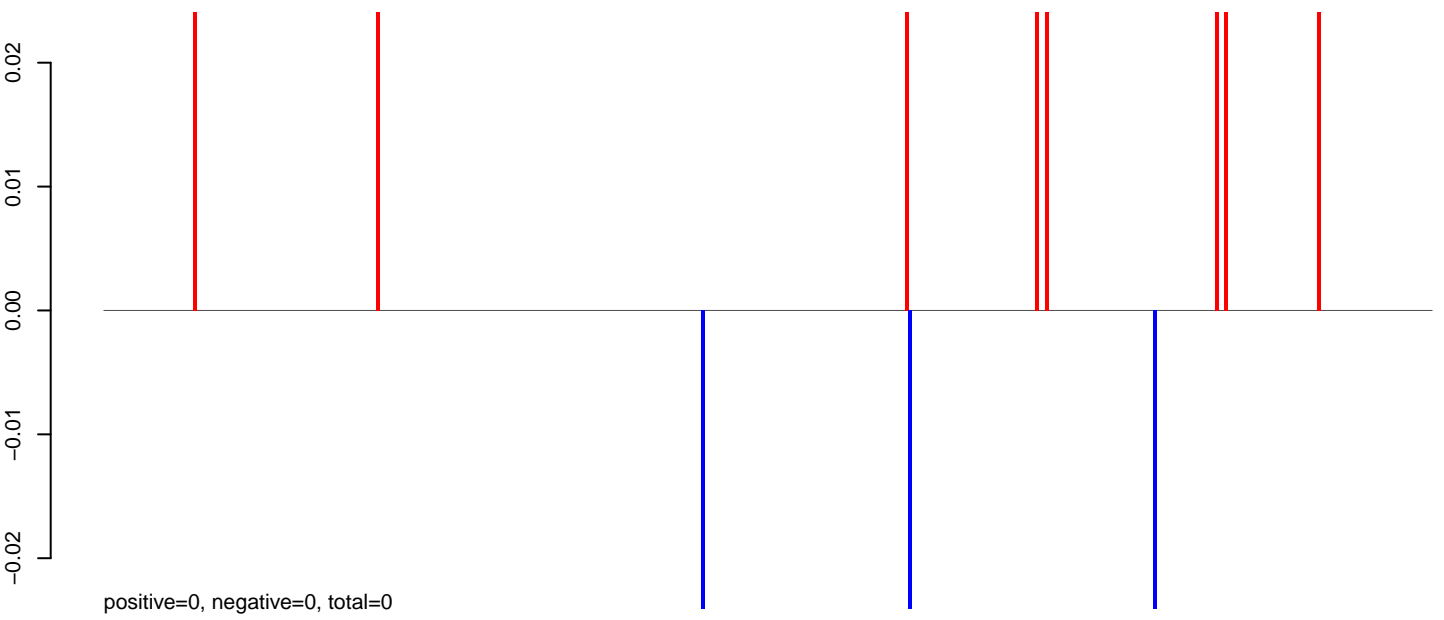


positive=0, negative=0, total=1

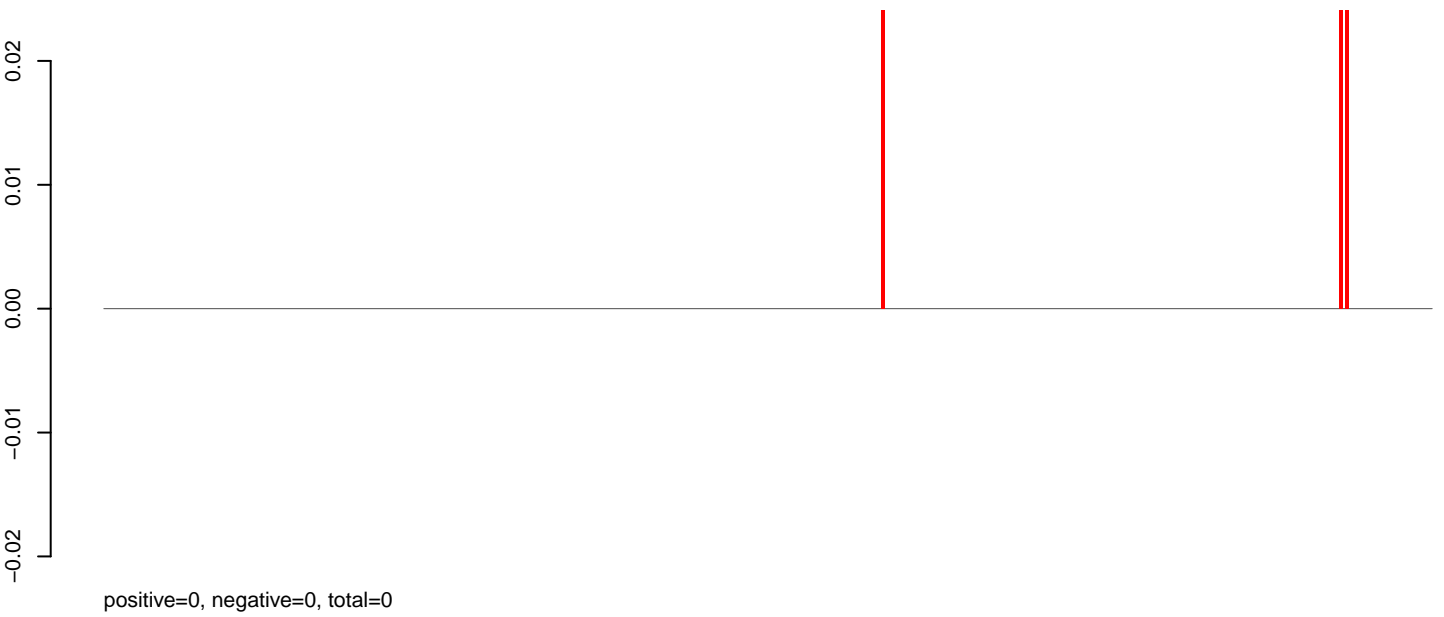
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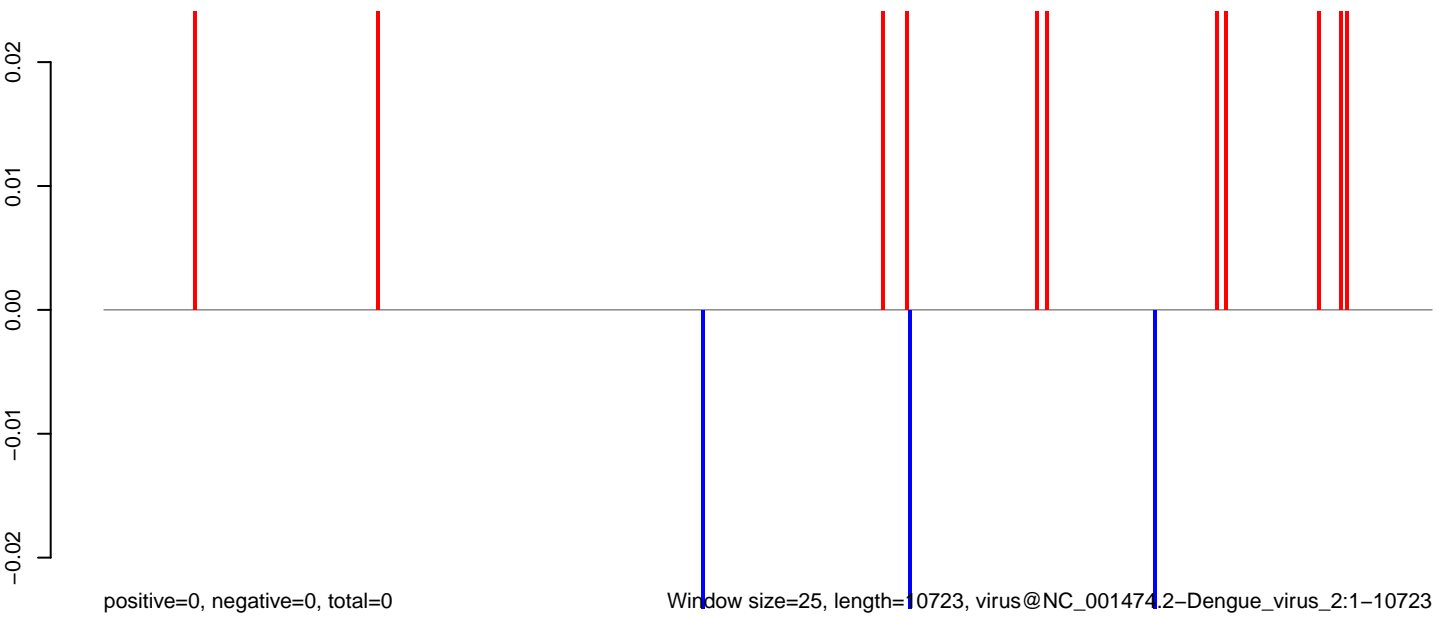
CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep



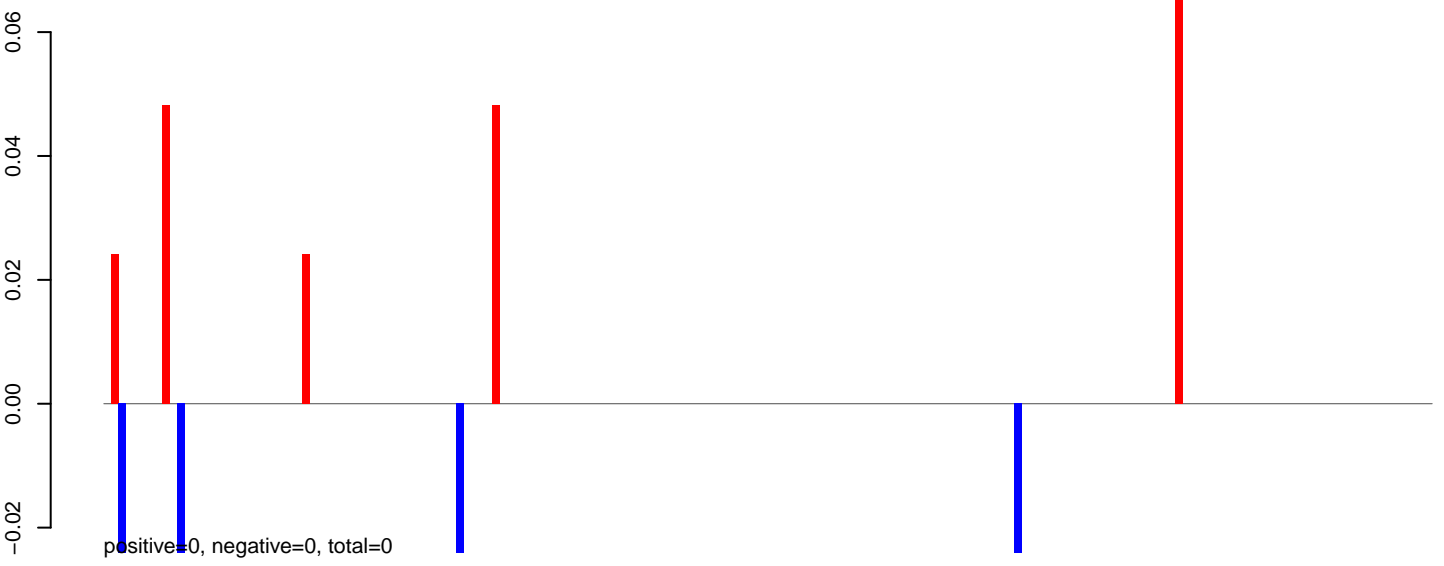
CuQuin_Fcarc_NL.rep



Window size=25, length=10723, virus@NC_001474.2-Dengue_virus_2:1-10723

0 2000 4000 6000 8000 10000

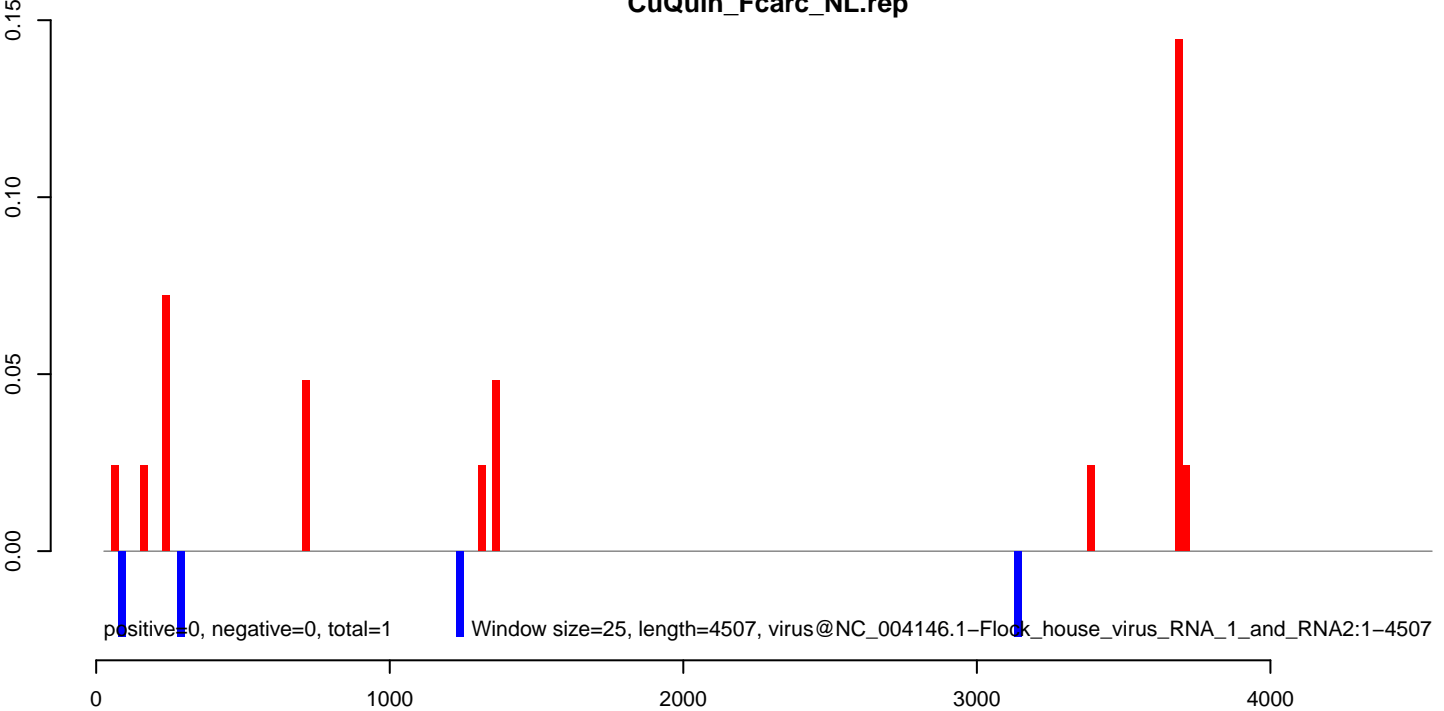
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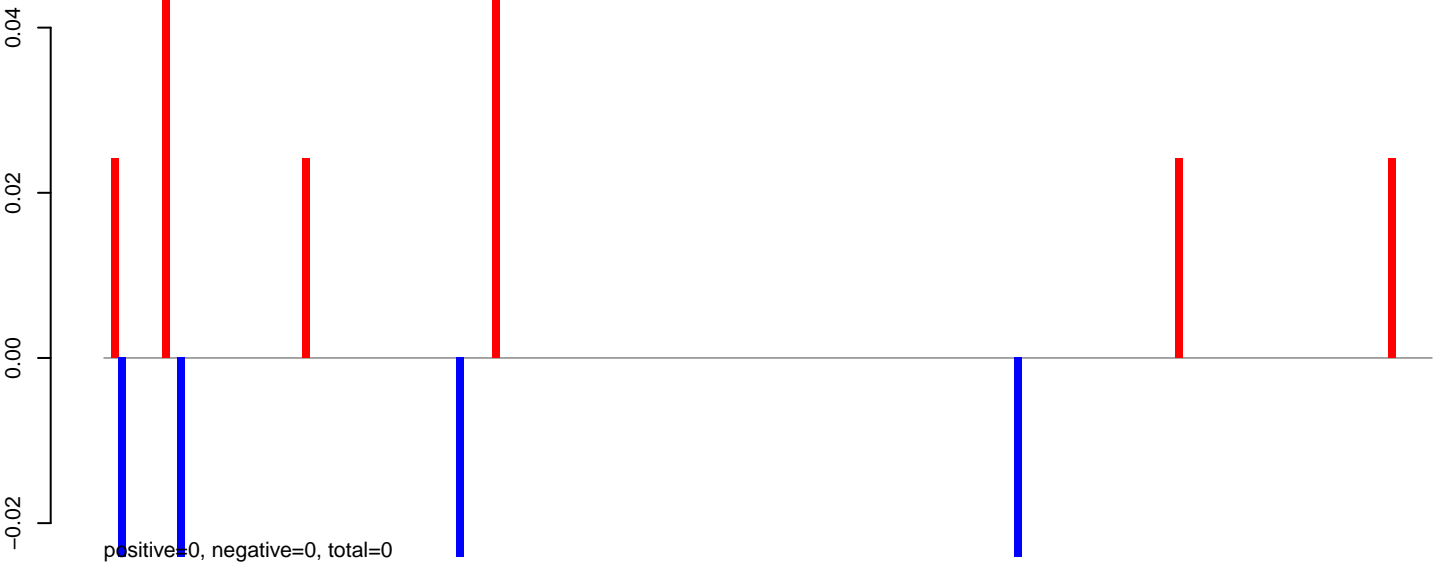
CuQuin_Fcarc_NL.24_35.rep



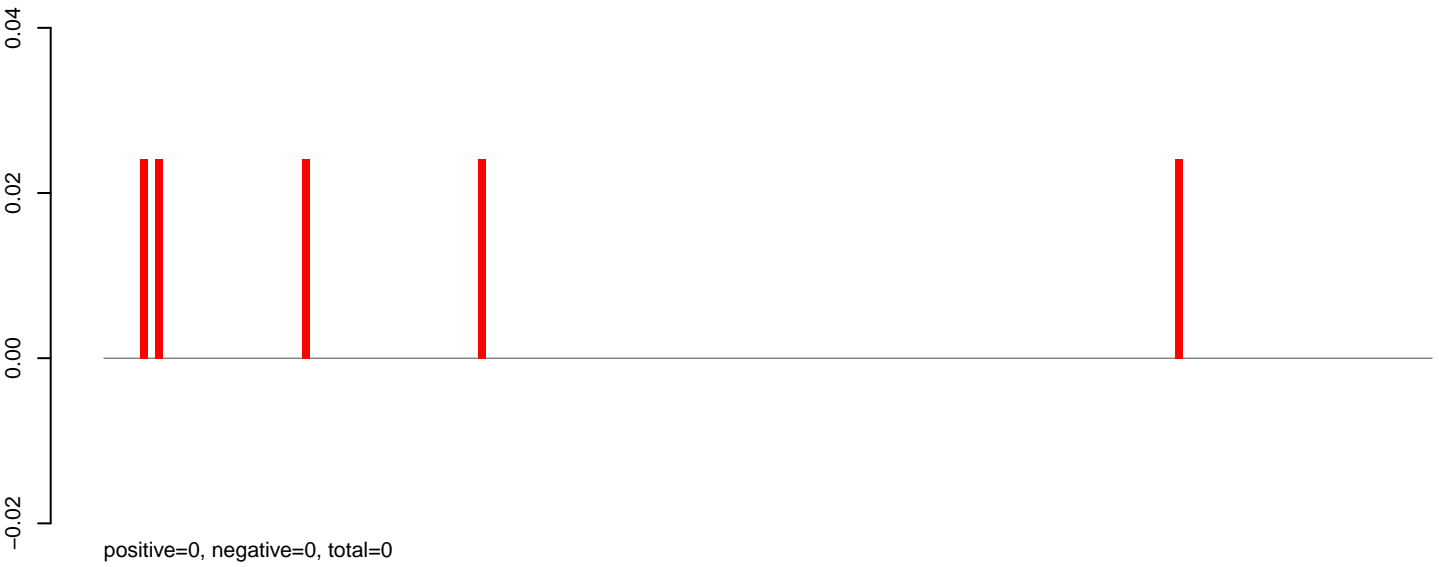
CuQuin_Fcarc_NL.rep



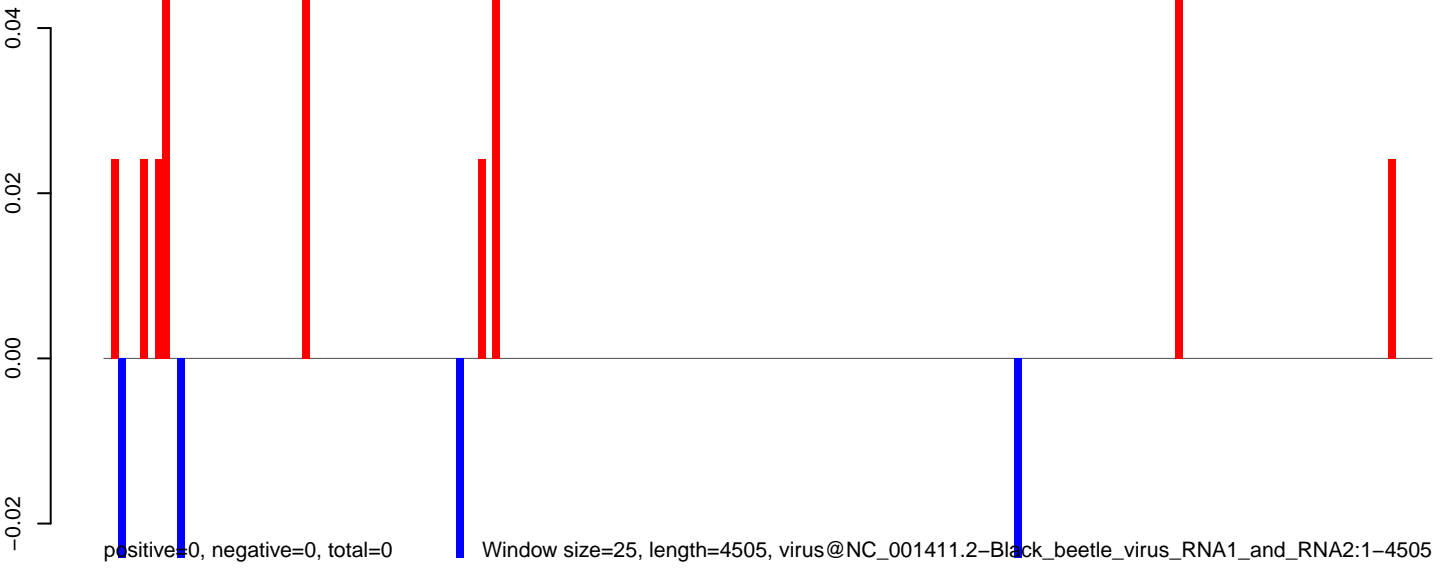
CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep

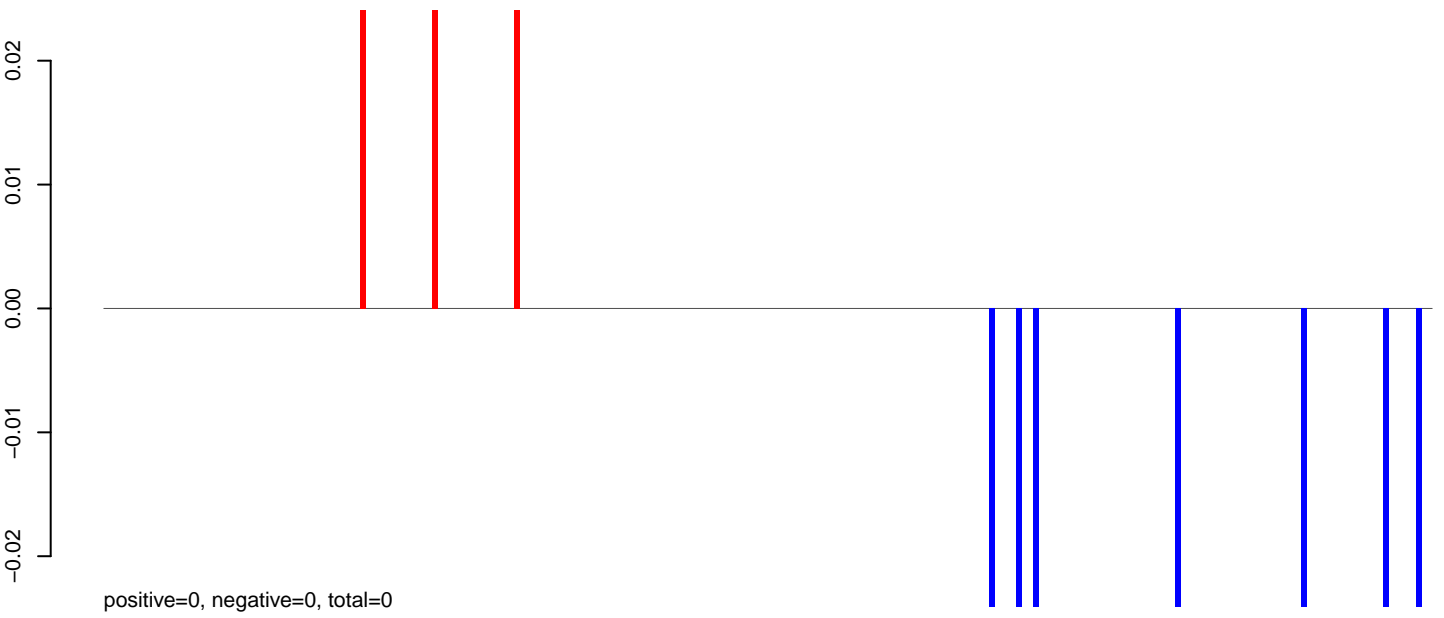


CuQuin_Fcarc_NL.rep

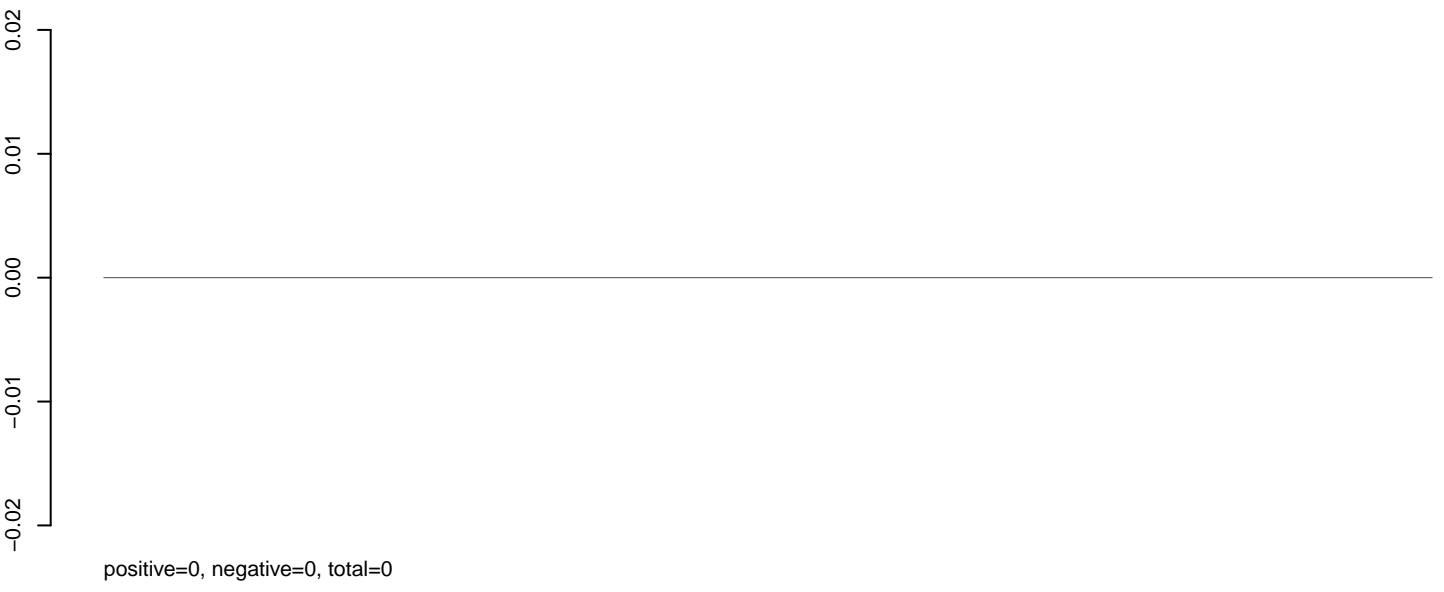


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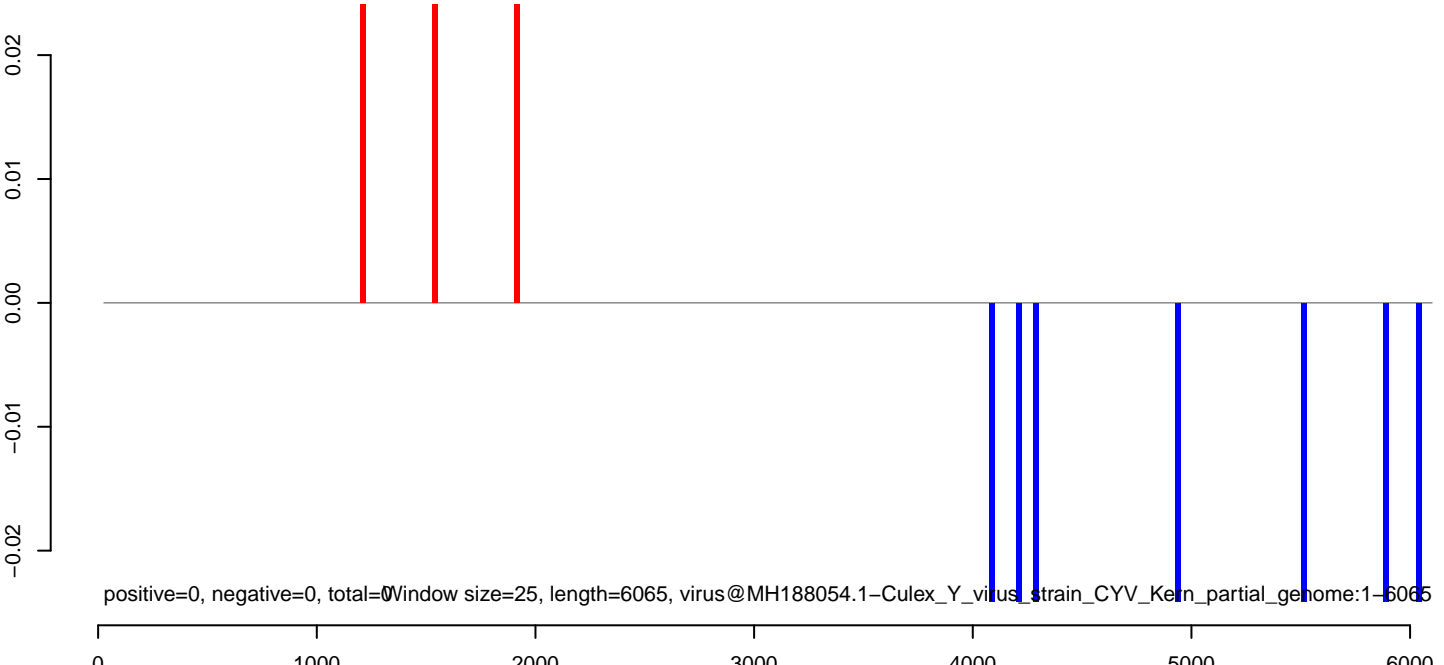
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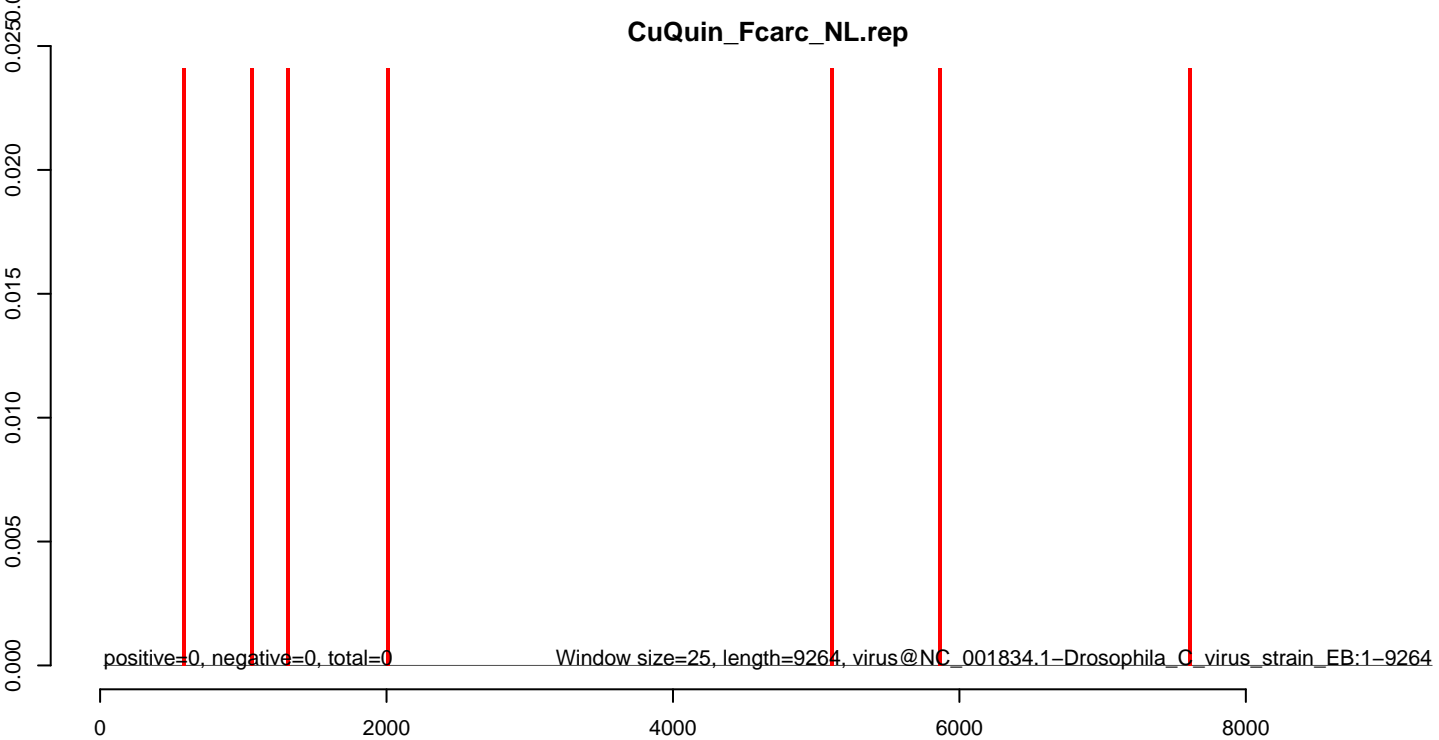
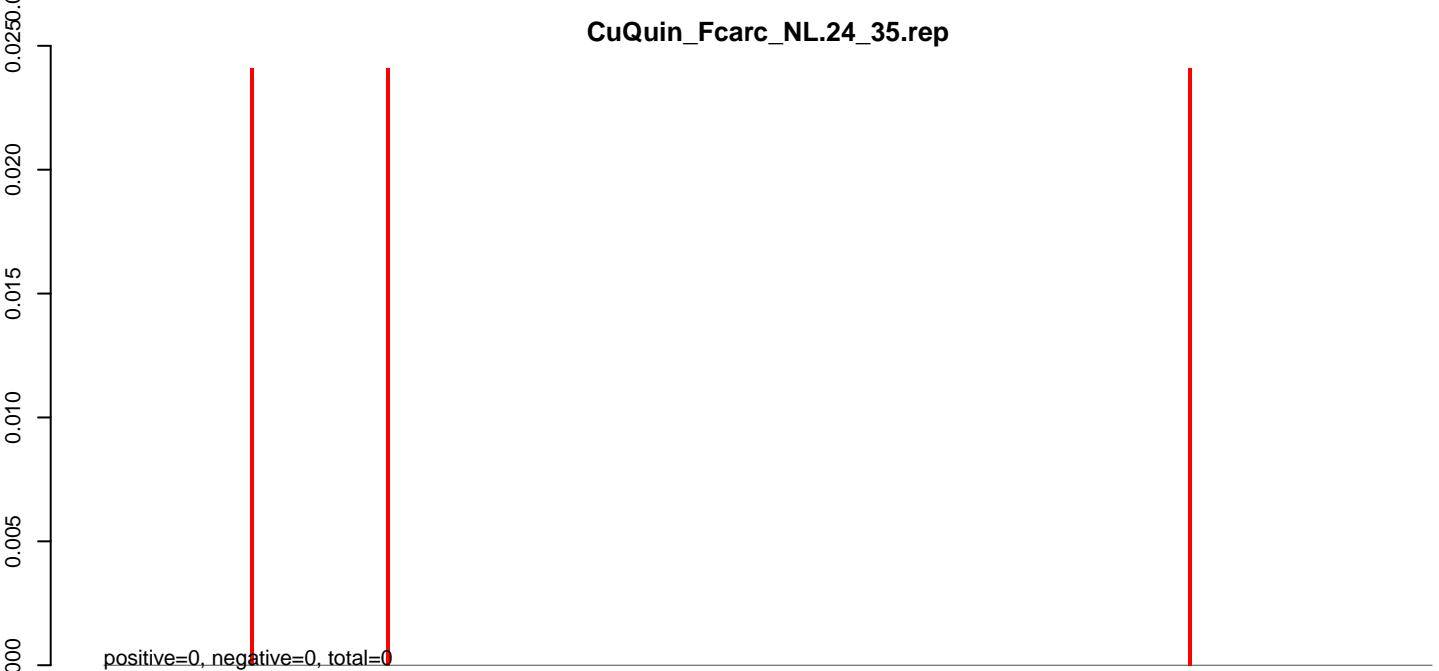
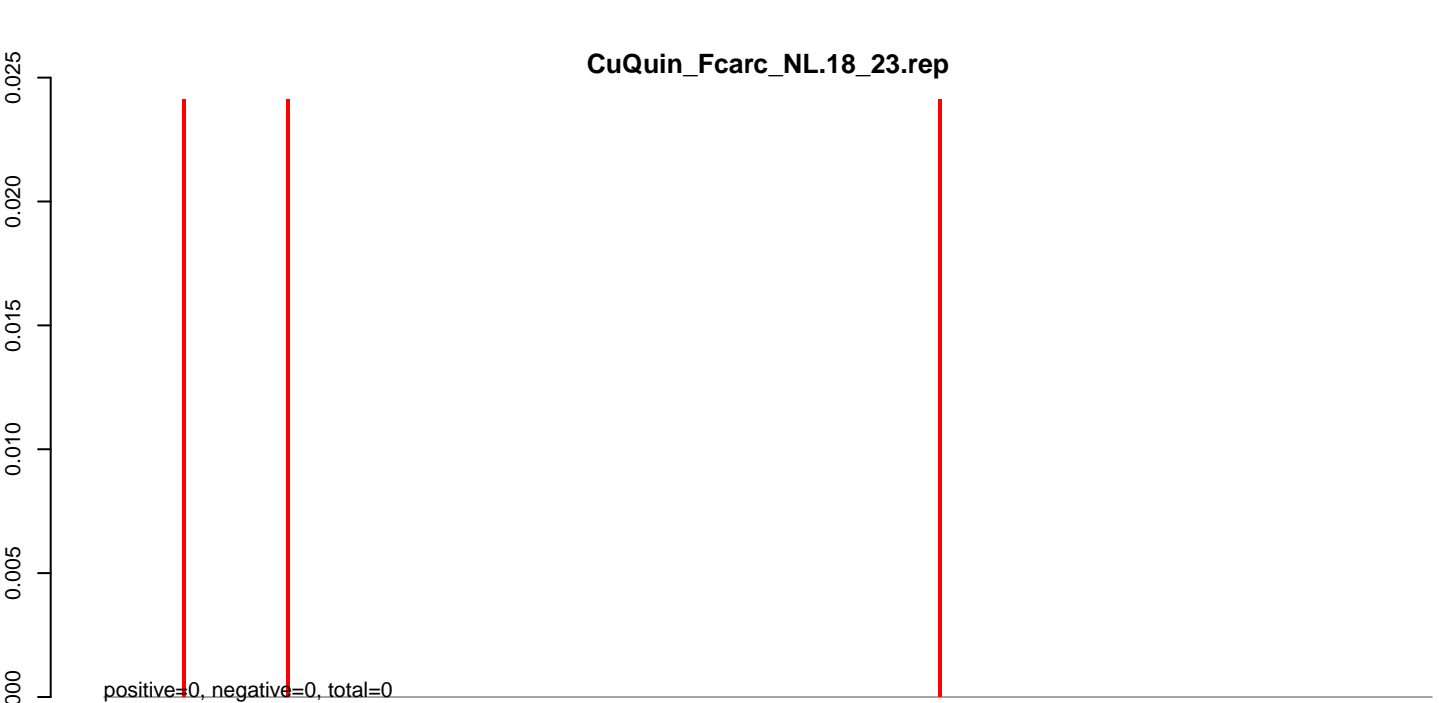


CuQuin_Fcarc_NL.24_35.rep

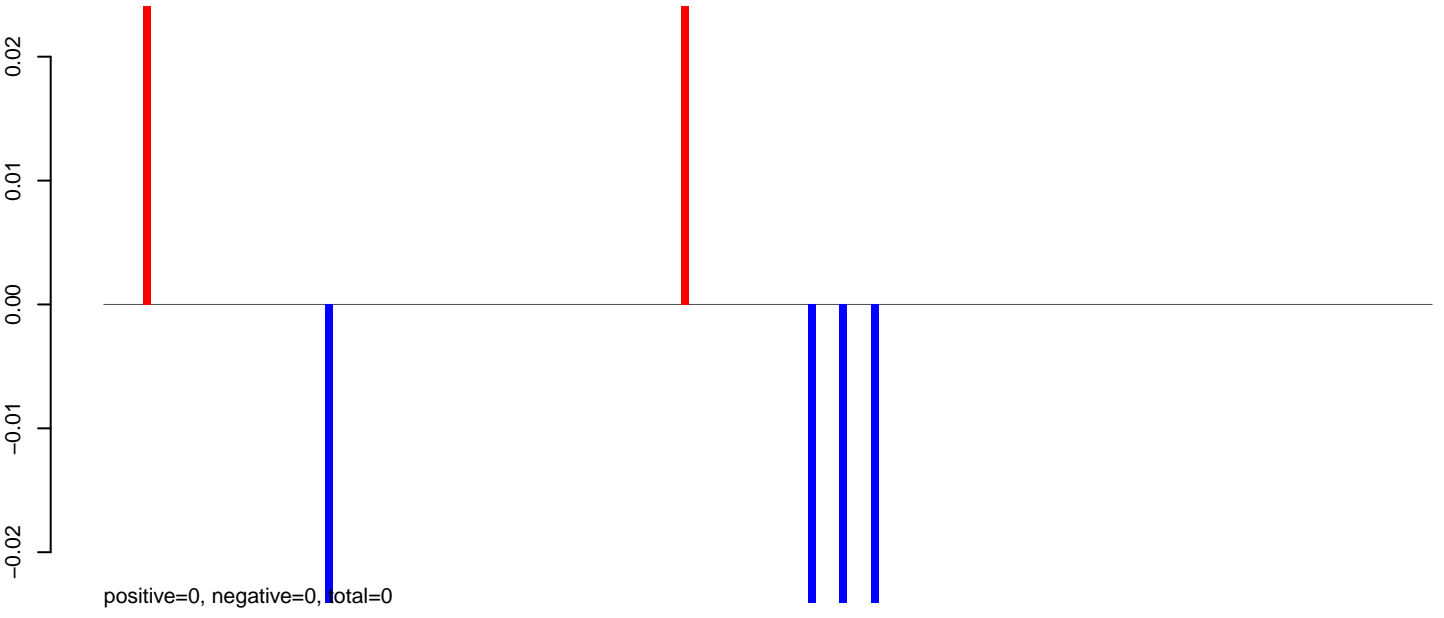


CuQuin_Fcarc_NL.rep

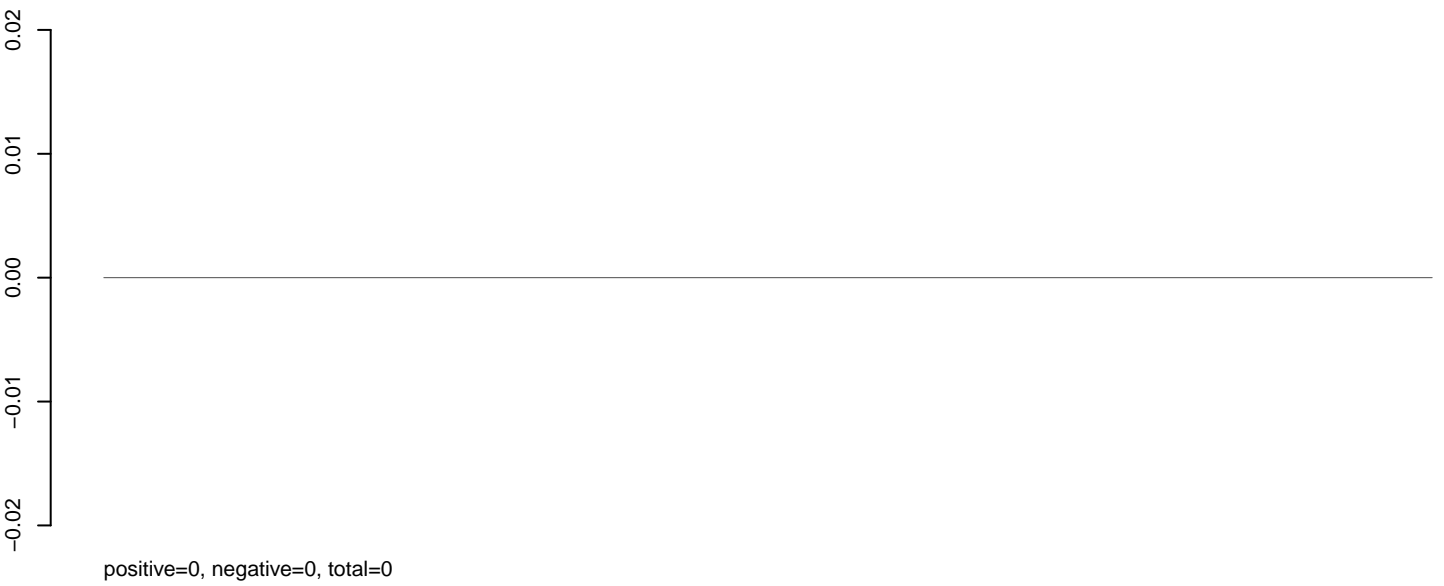




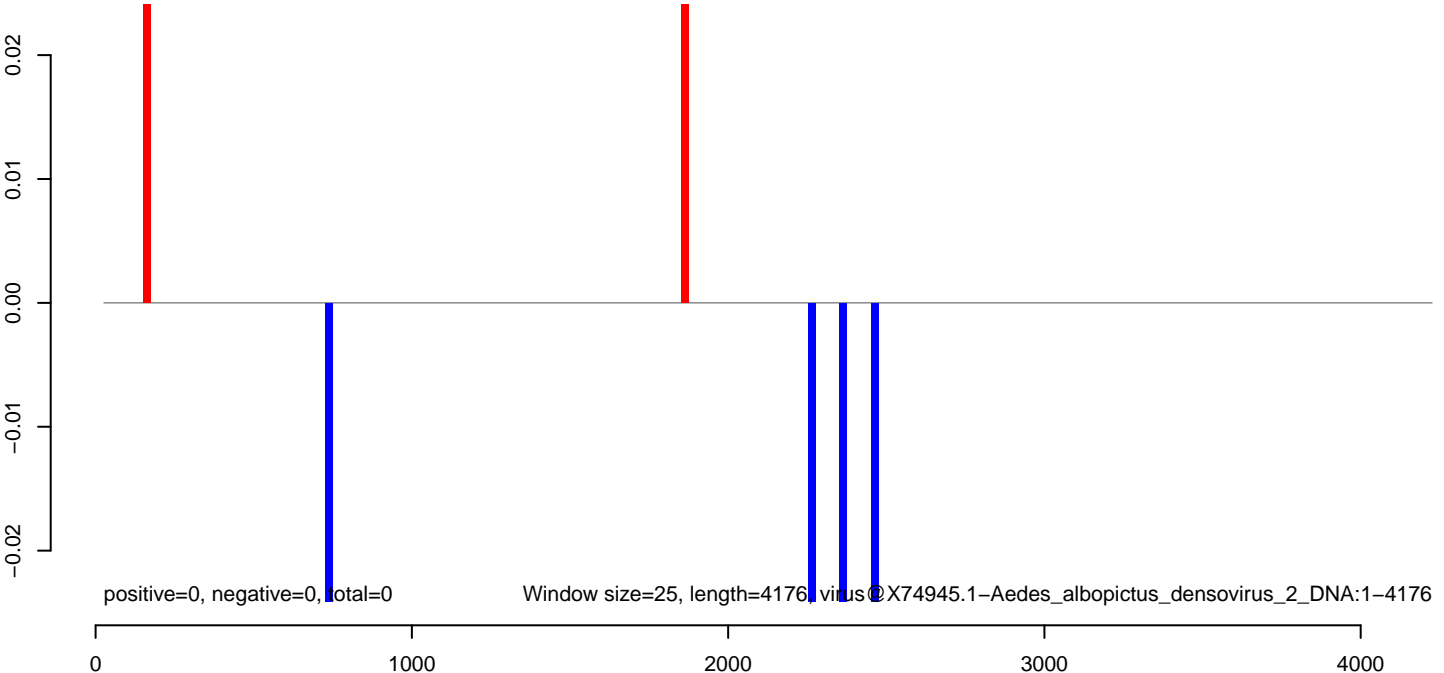
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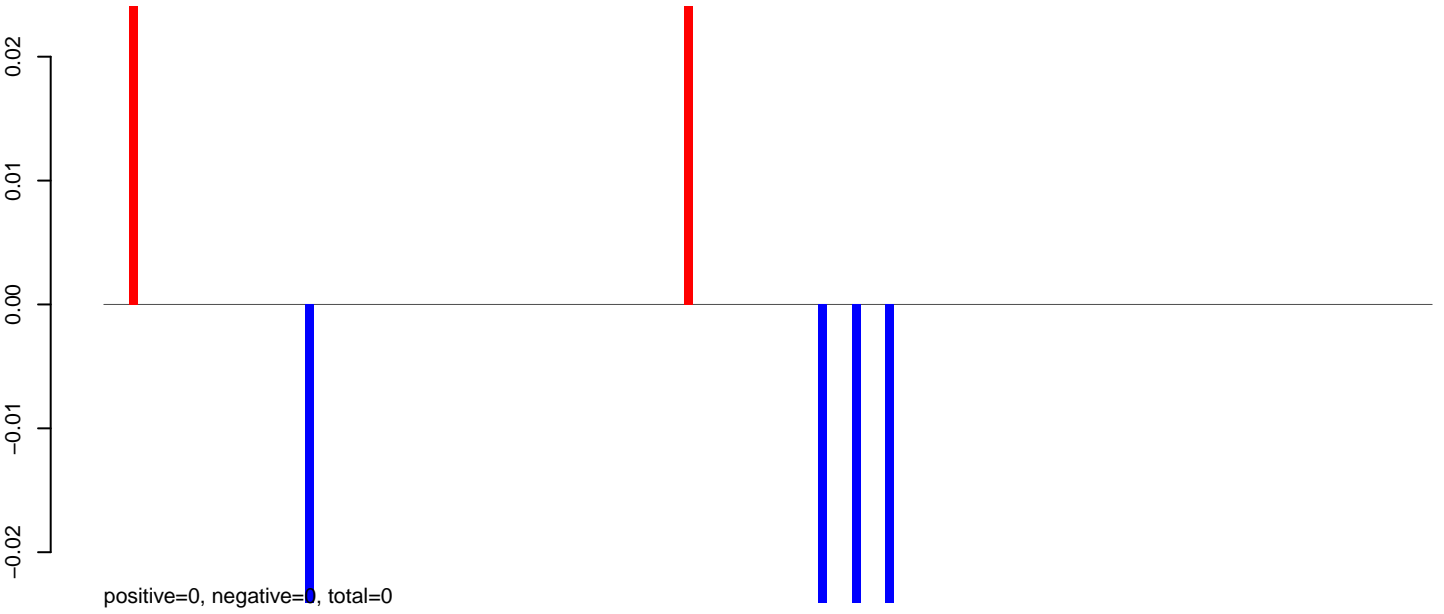
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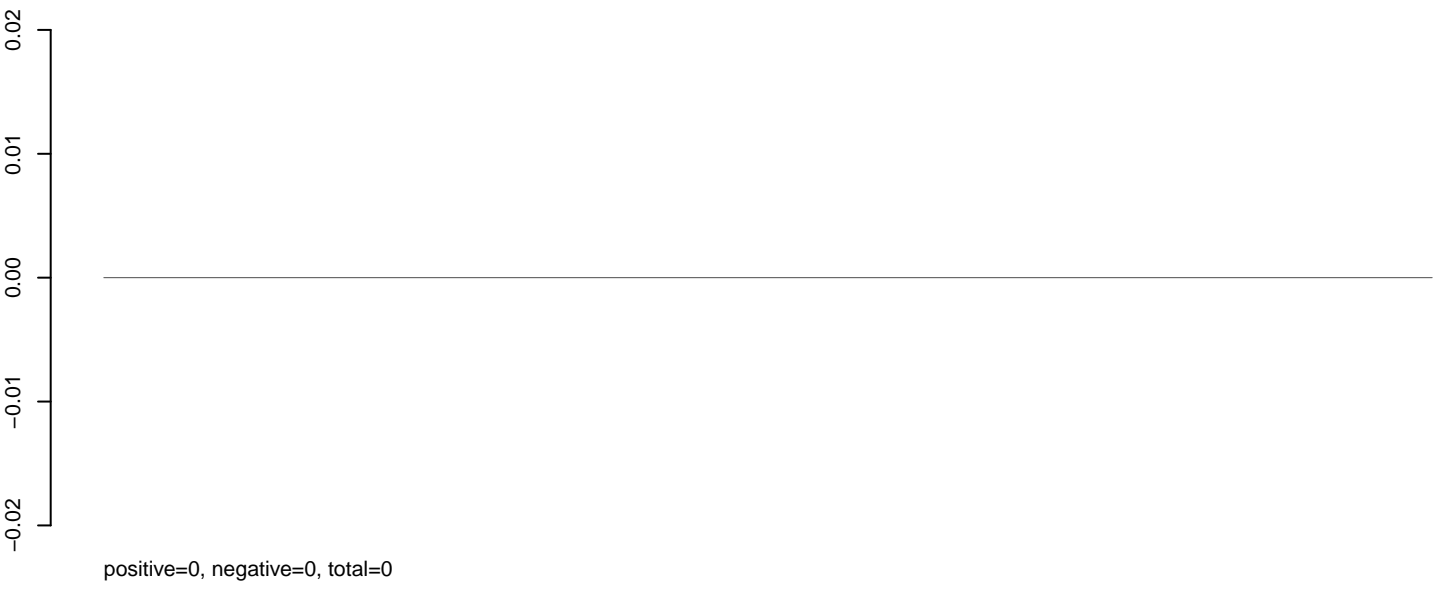
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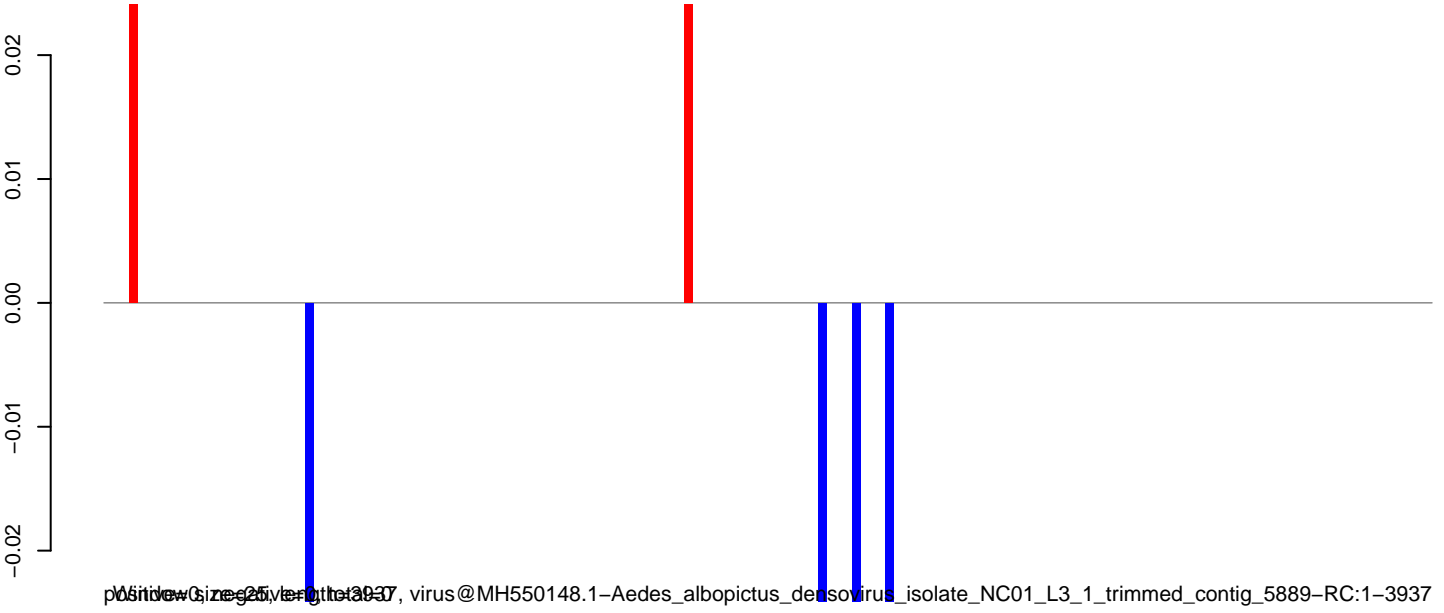
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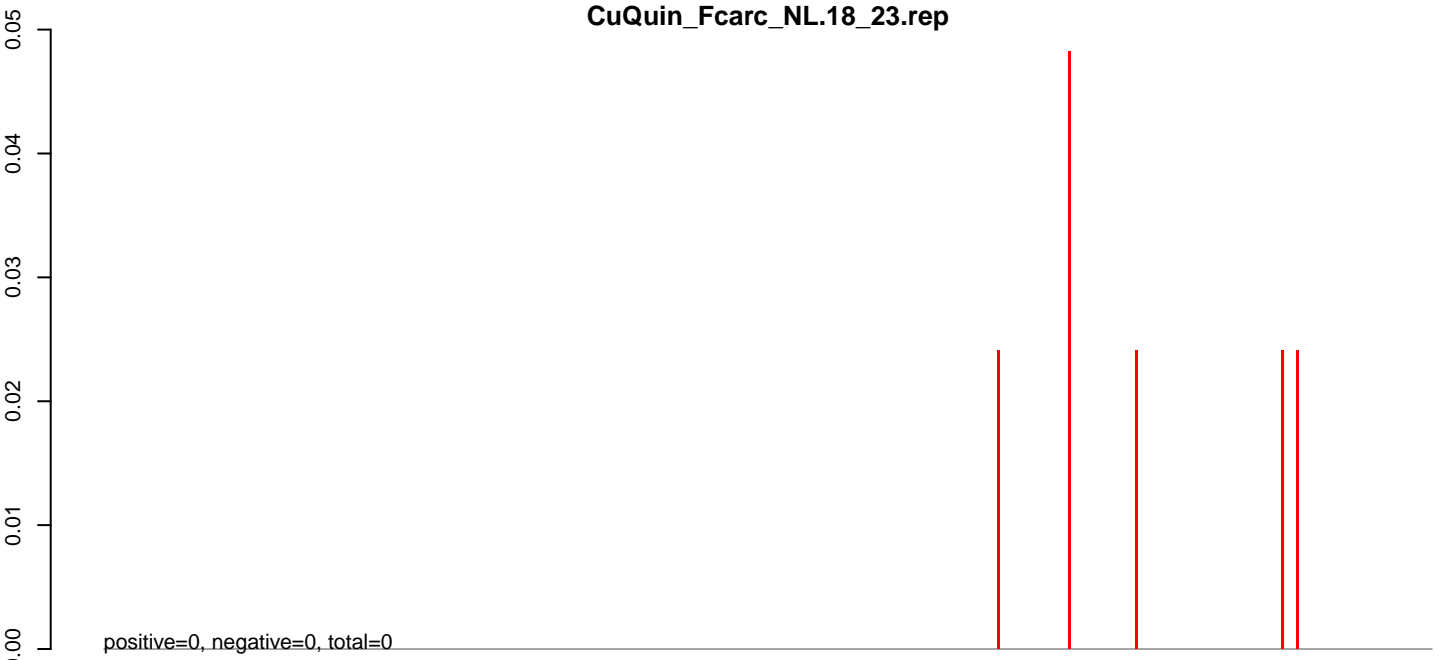
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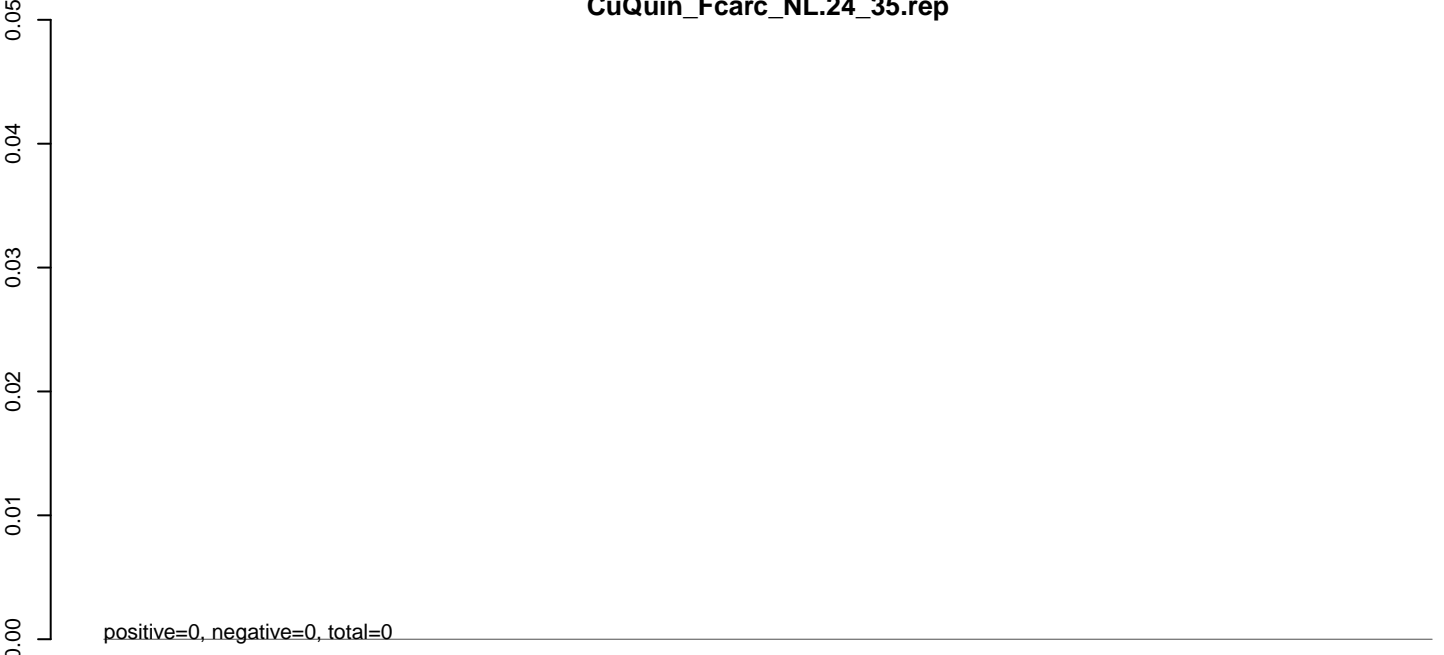
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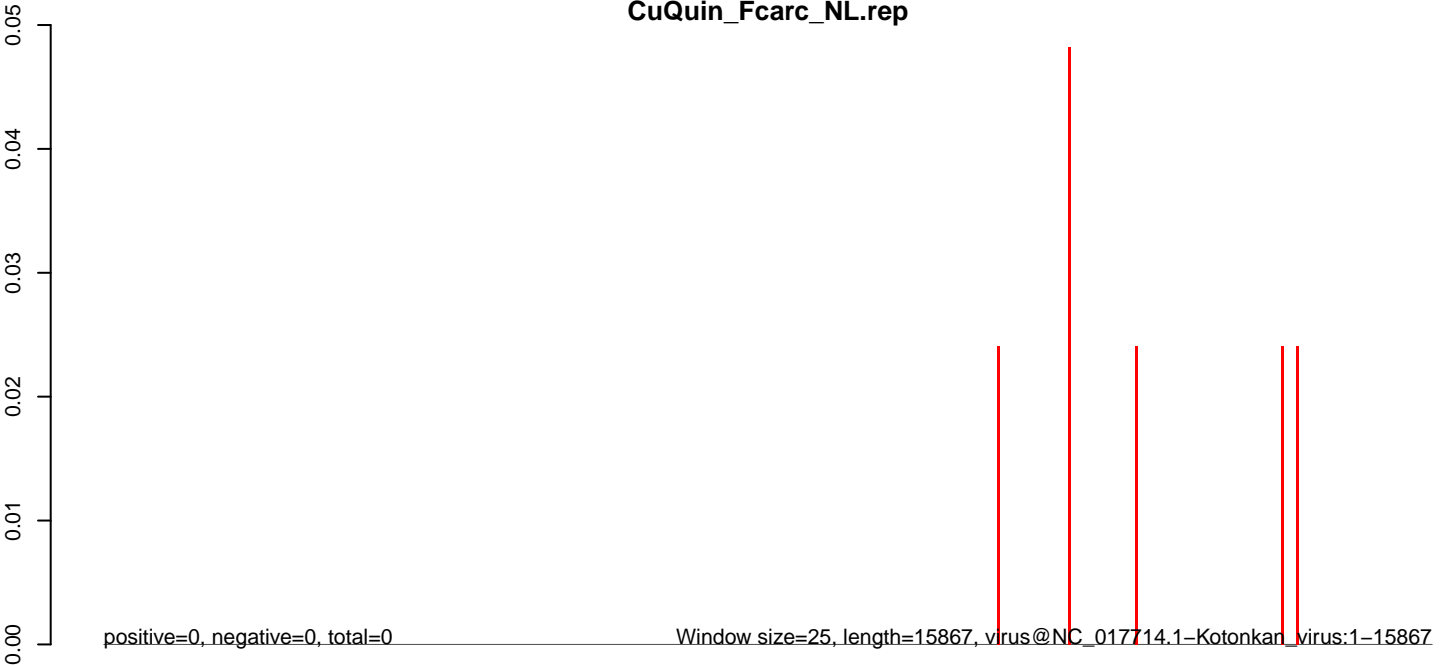
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CuQuin_Fcarc_NL.24_35.rep

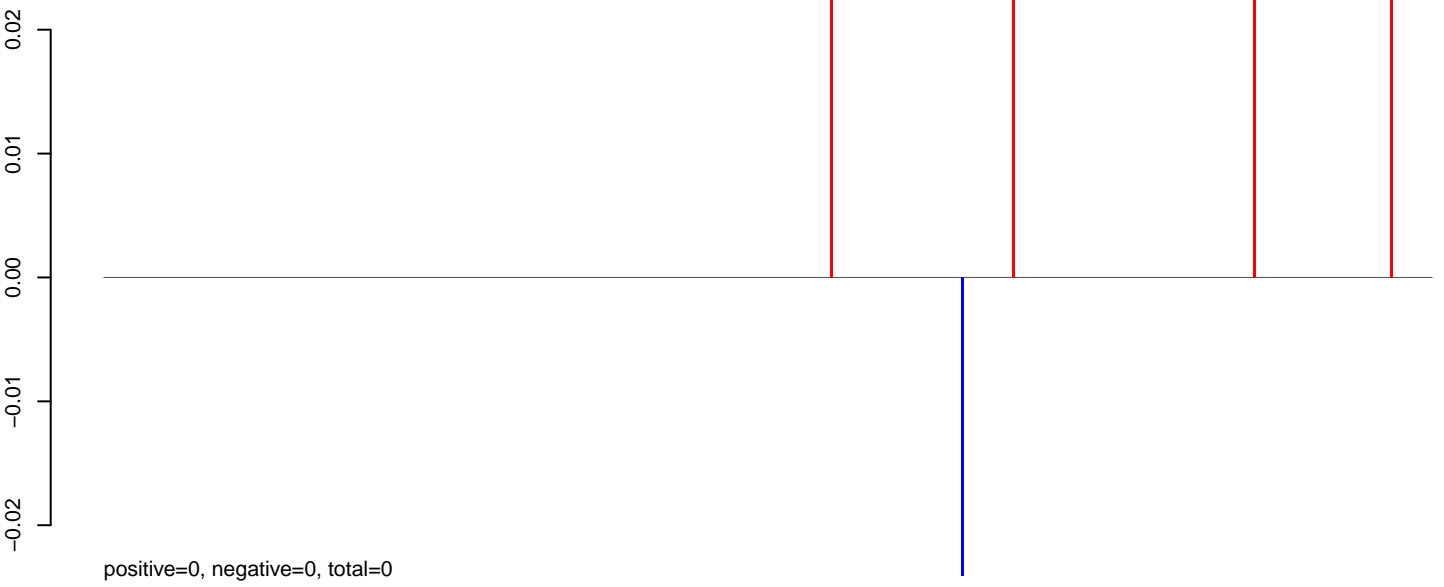


CuQuin_Fcarc_NL.rep

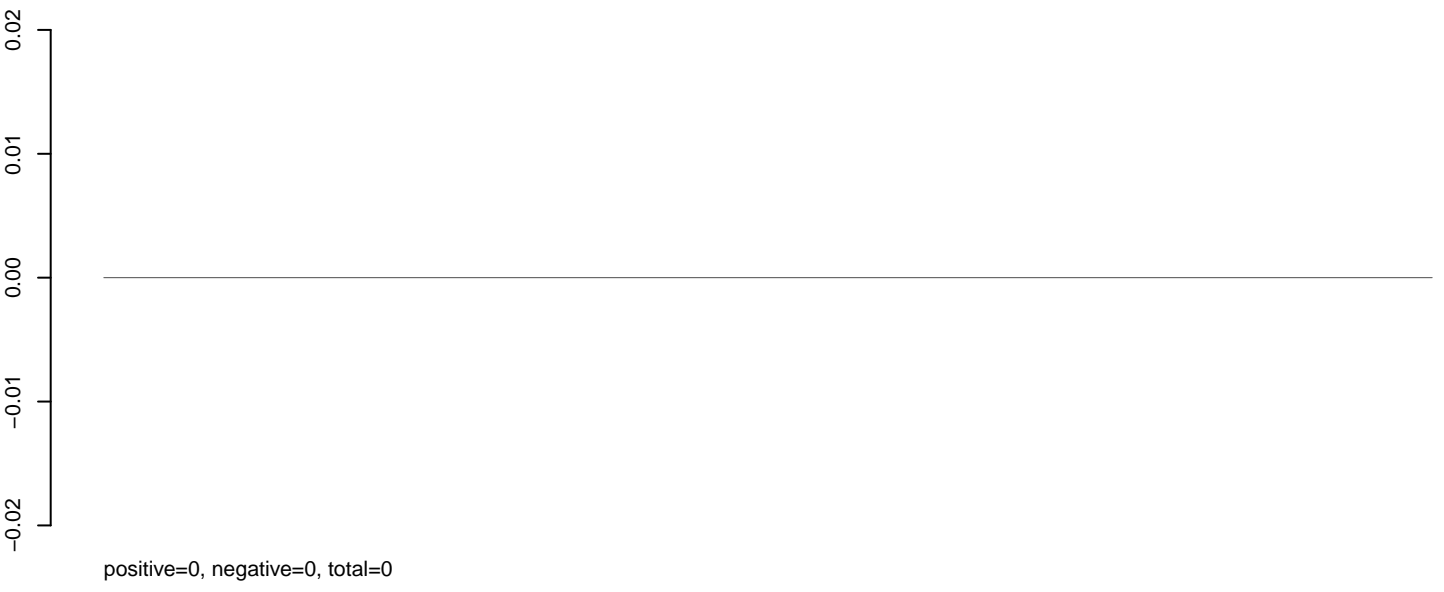


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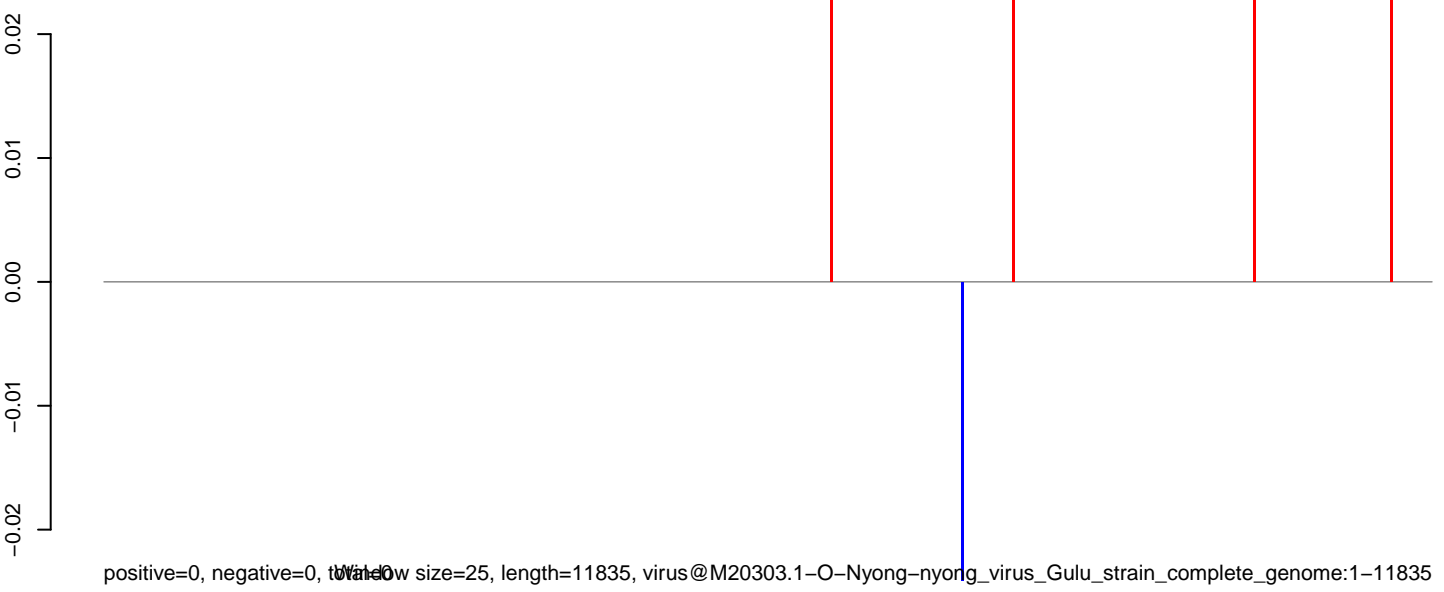
CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep



CuQuin_Fcarc_NL.rep



0 2000 4000 6000 8000 10000 12000

CuQuin_Fcarc_NL.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

CuQuin_Fcarc_NL.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

CuQuin_Fcarc_NL.rep

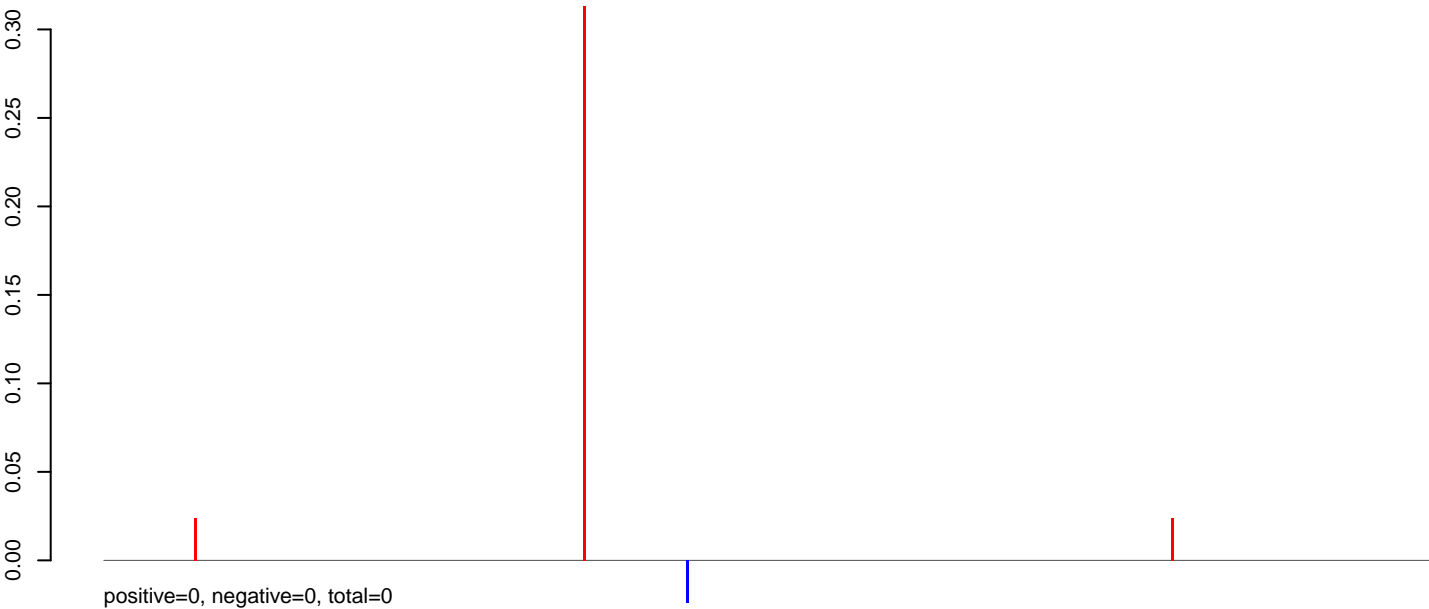
0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

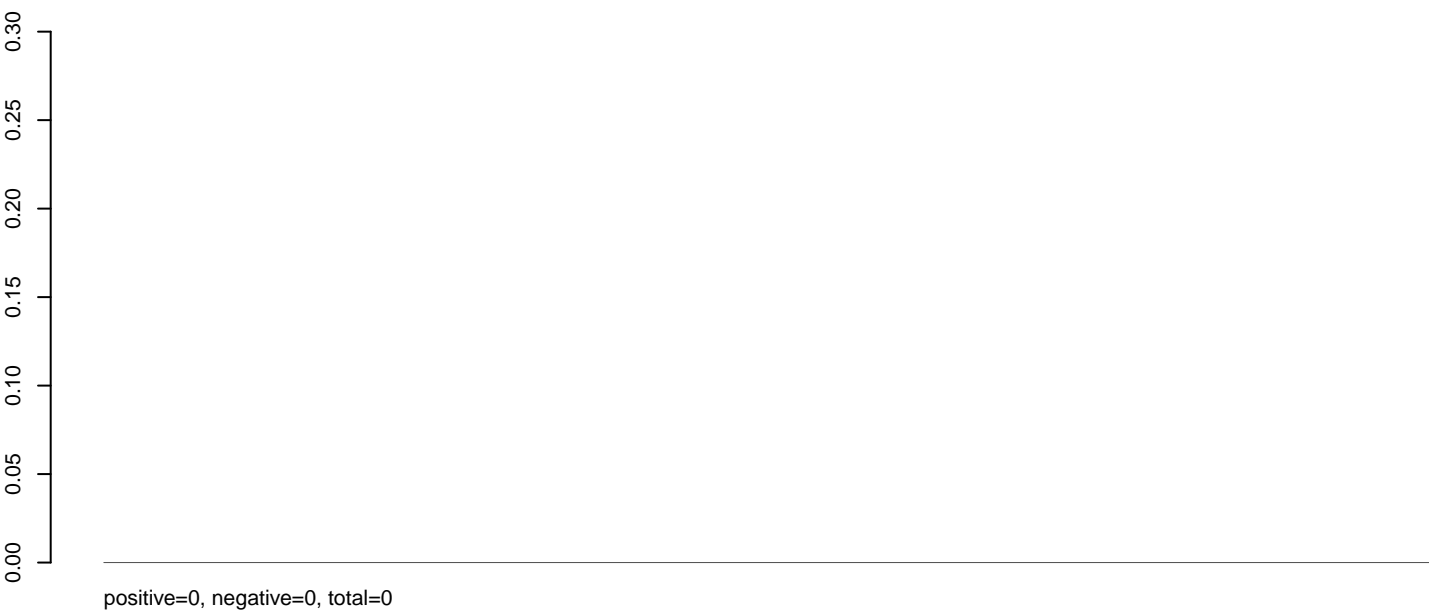
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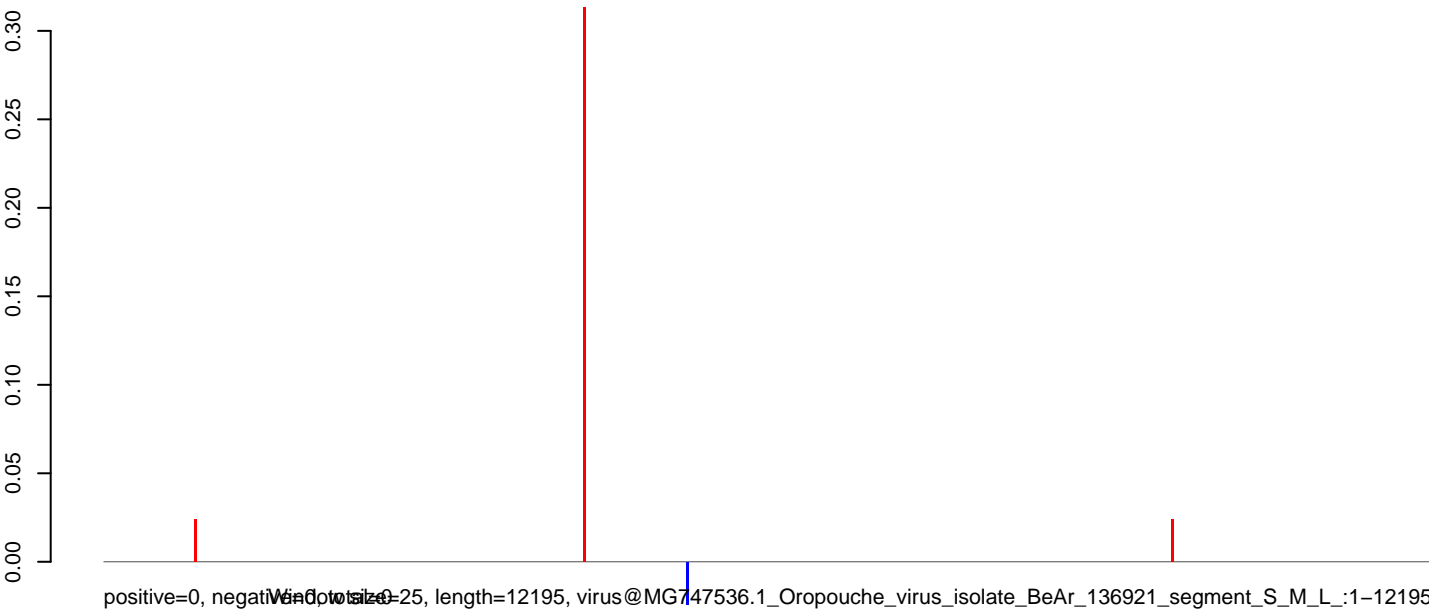
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CuQuin_FcArc_NL.24_35.rep

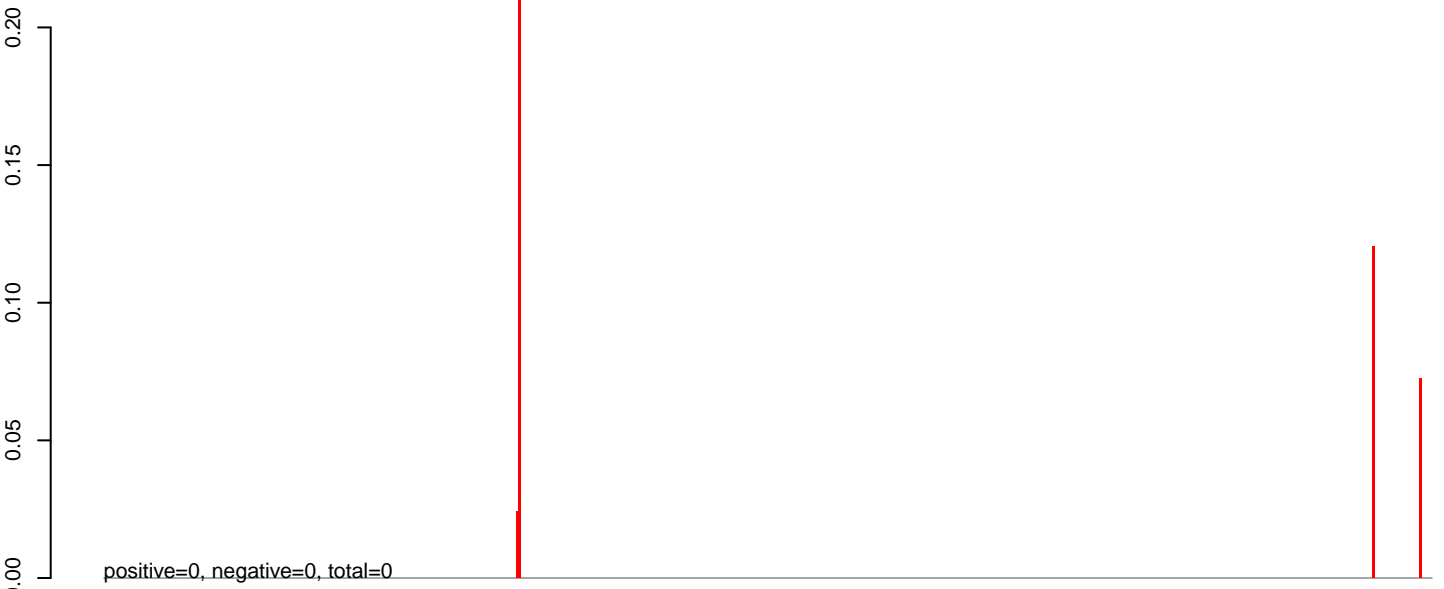


CuQuin_FcArc_NL.rep



Window size=25, length=12195, virus@MG747536.1_Oropouche_virus_isolate_BeAr_136921_segment_S_M_L_1-12195

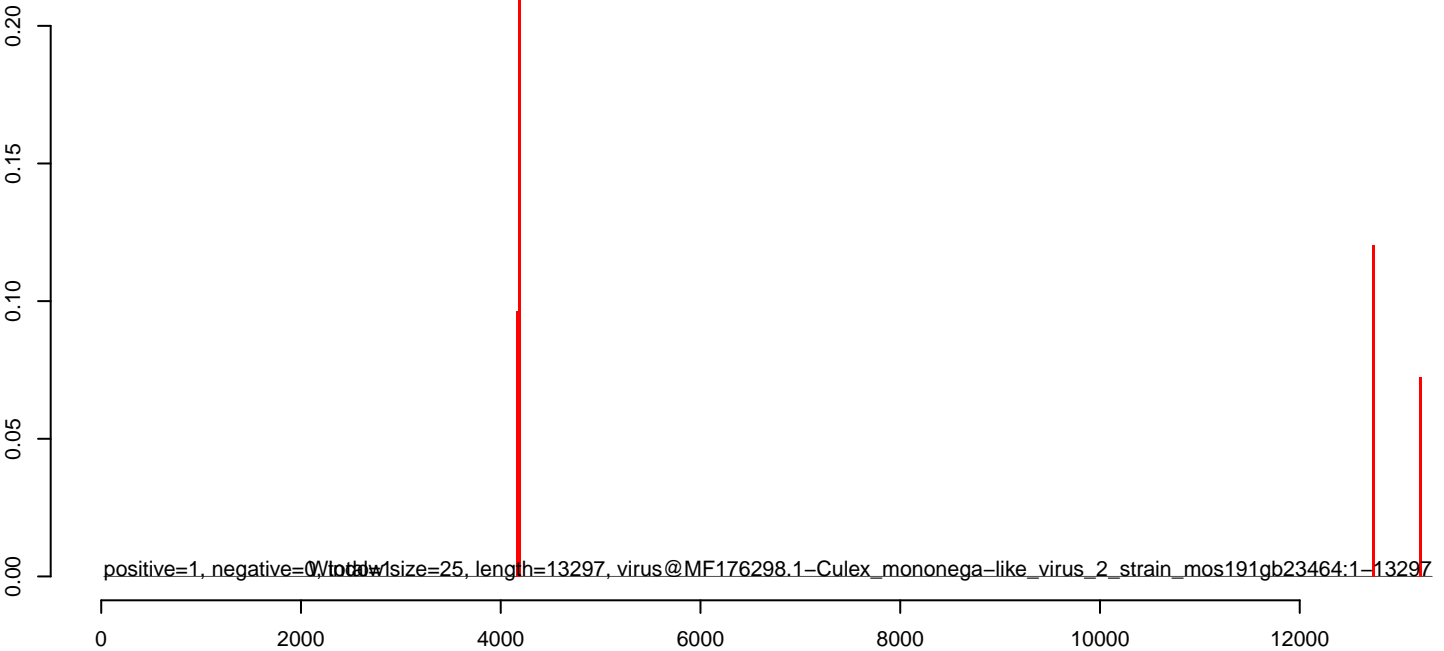
CuQuin_FcArc_NL.18_23.rep



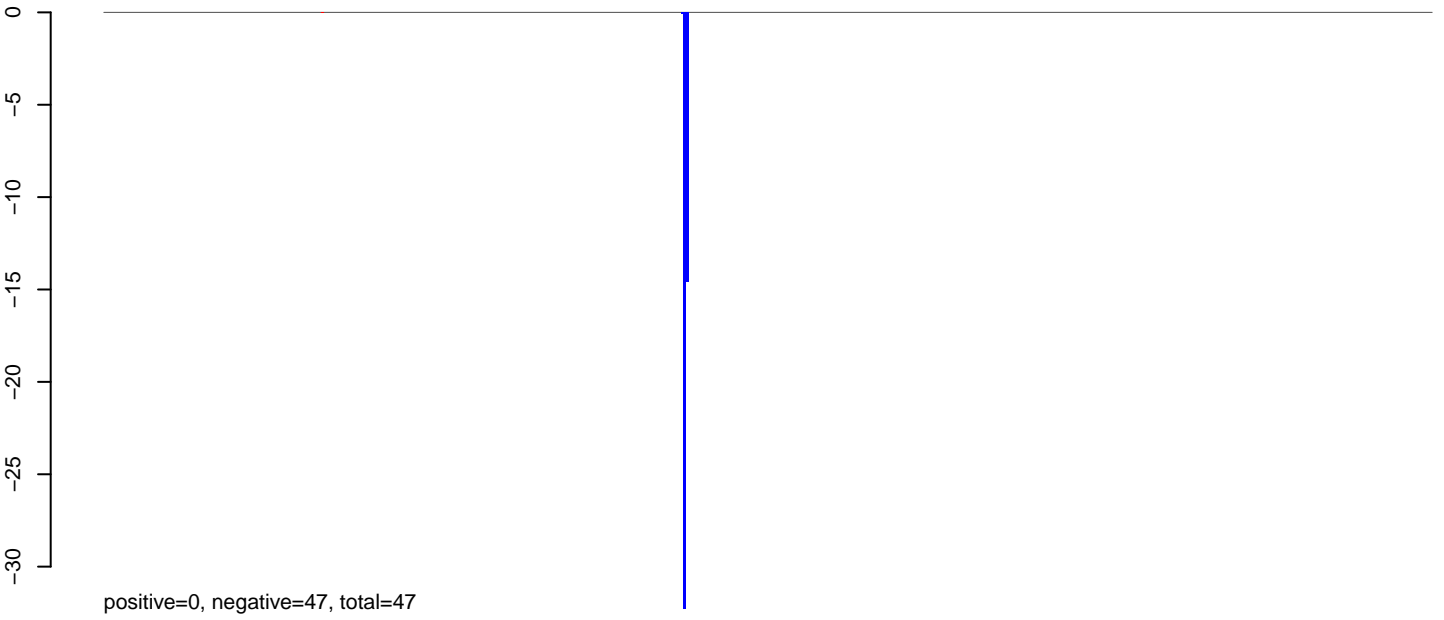
CuQuin_FcArc_NL.24_35.rep



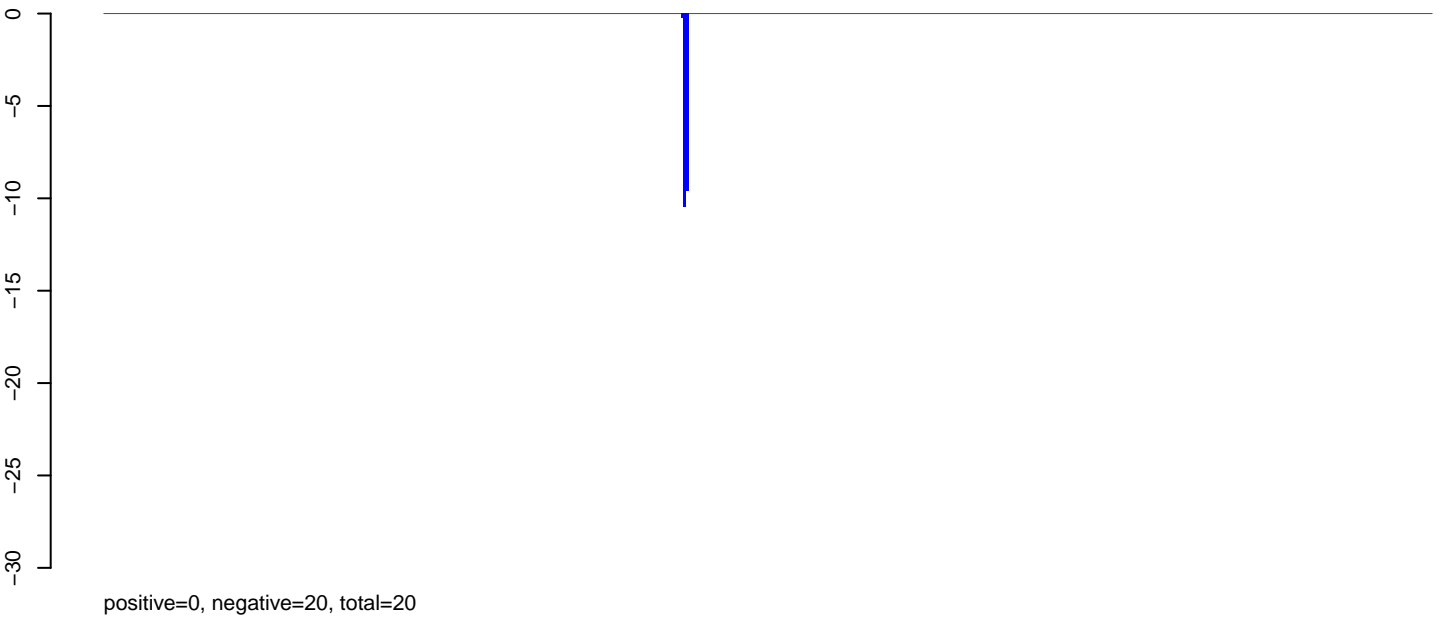
CuQuin_FcArc_NL.rep



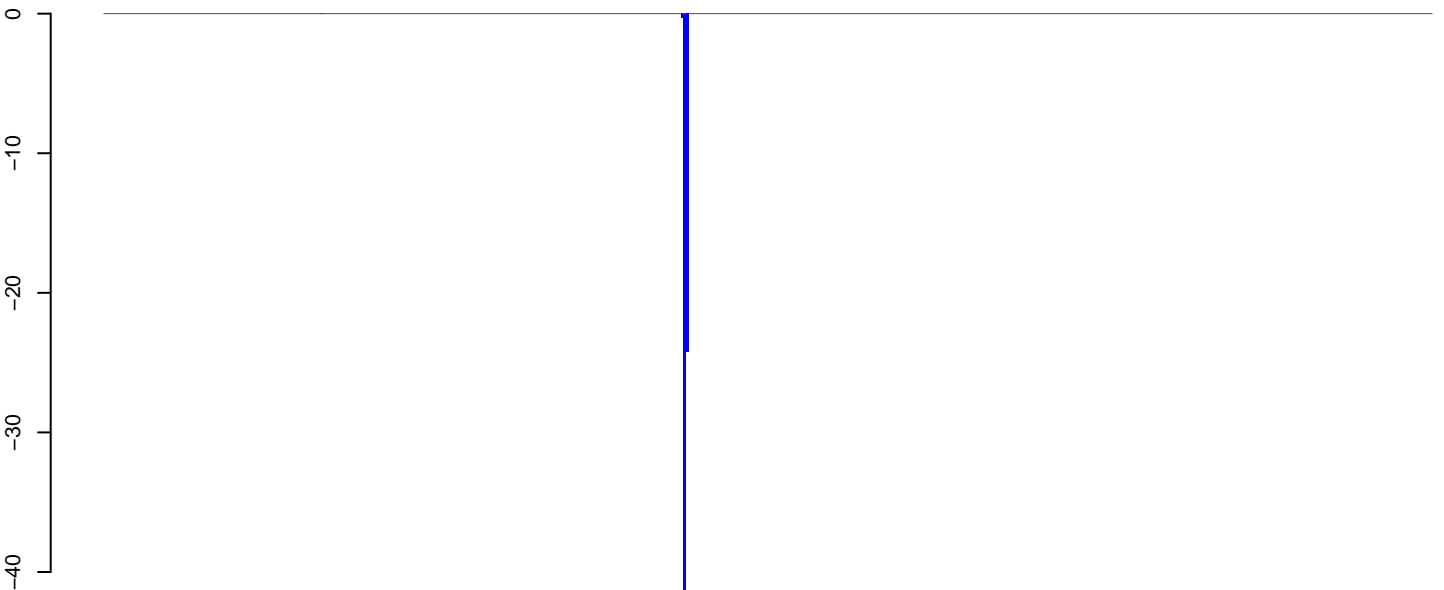
CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep



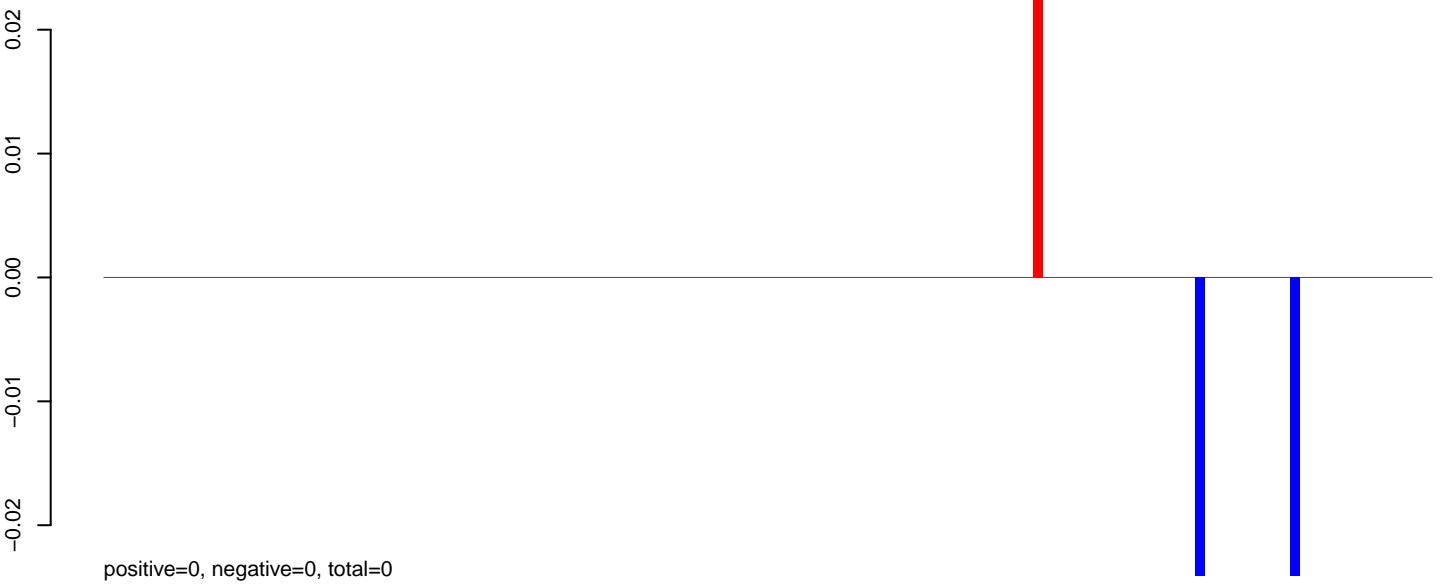
CuQuin_Fcarc_NL.rep



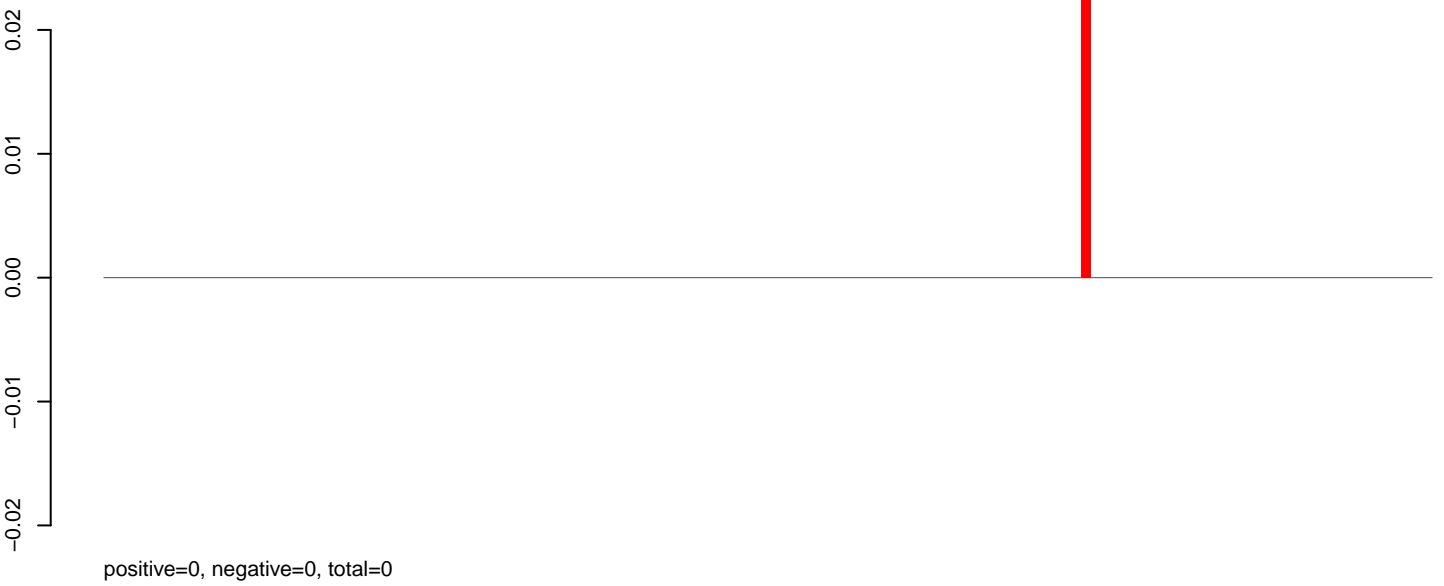
Windows 25, 67, 14, 8369, virus@KJ716848.1-Ngari_virus_strain_Adrar_segment_S_plus_segment_M_plus_segment_L:1-12369

0 2000 4000 6000 8000 10000 12000

CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep

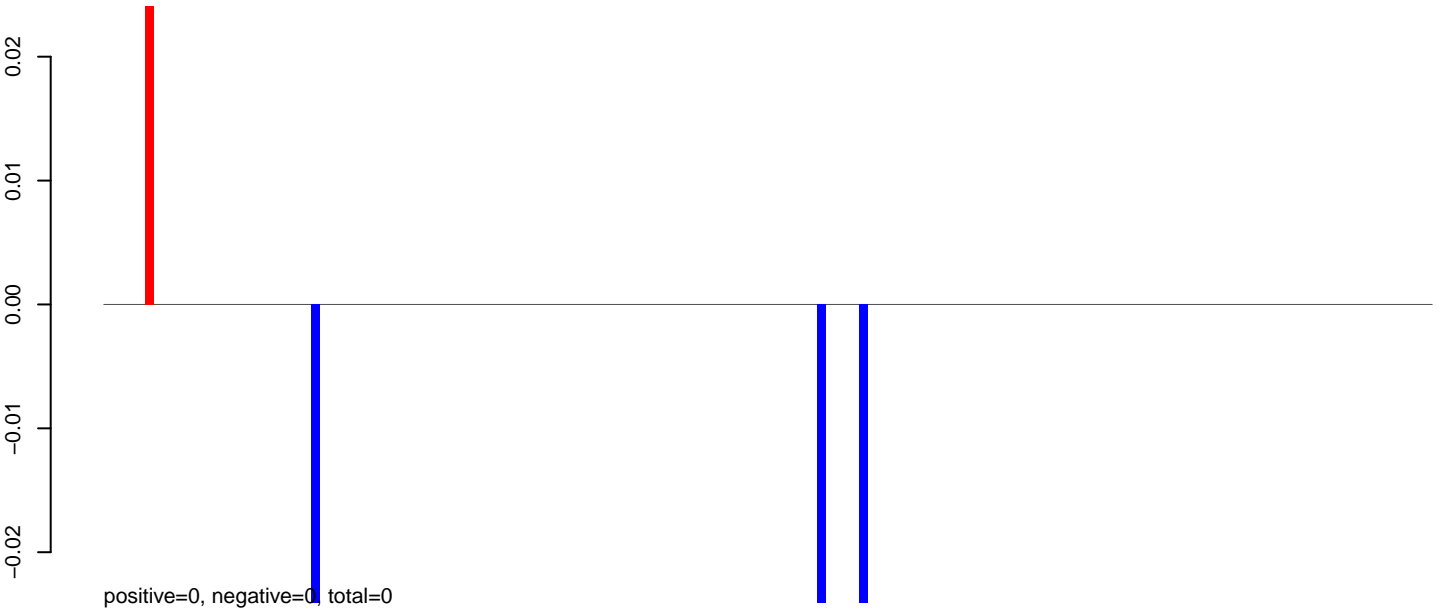


CuQuin_Fcarc_NL.rep

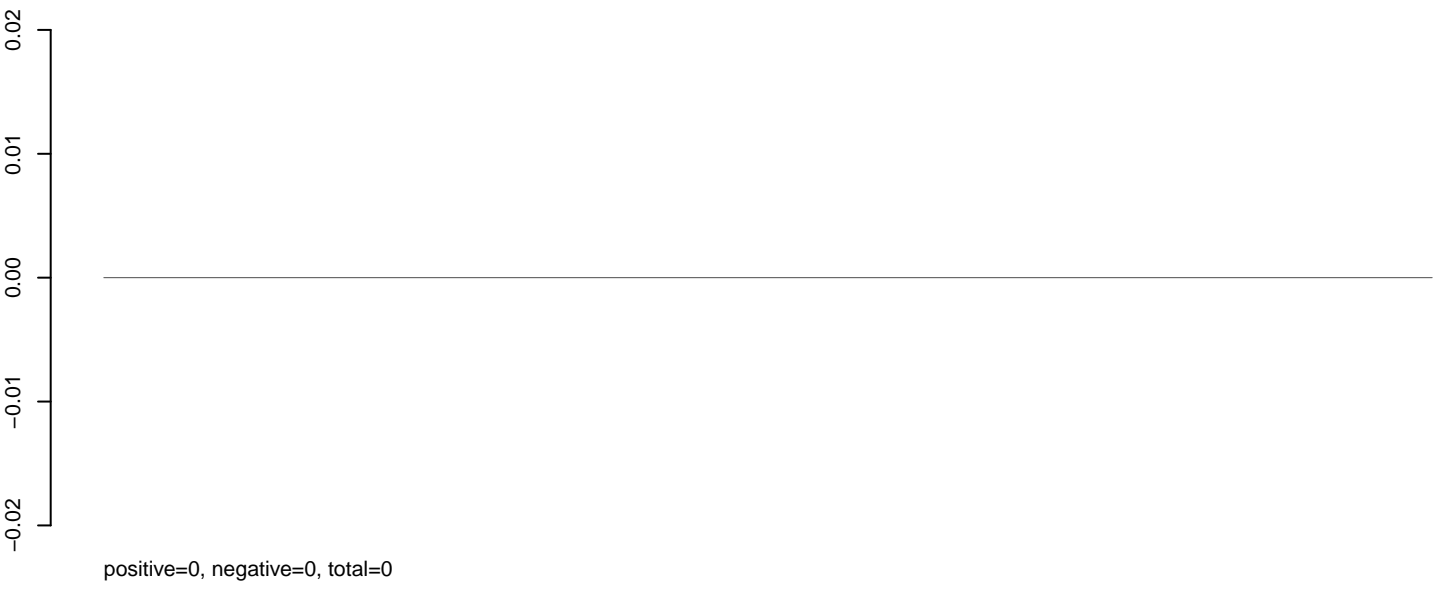


row size=25, col=1, the 3498, use @E=579756.1-Culex_pipiens_pallens_densovirus_strain_JZ-16_non-structural_protein_1_NS1_non-stru:1-3498

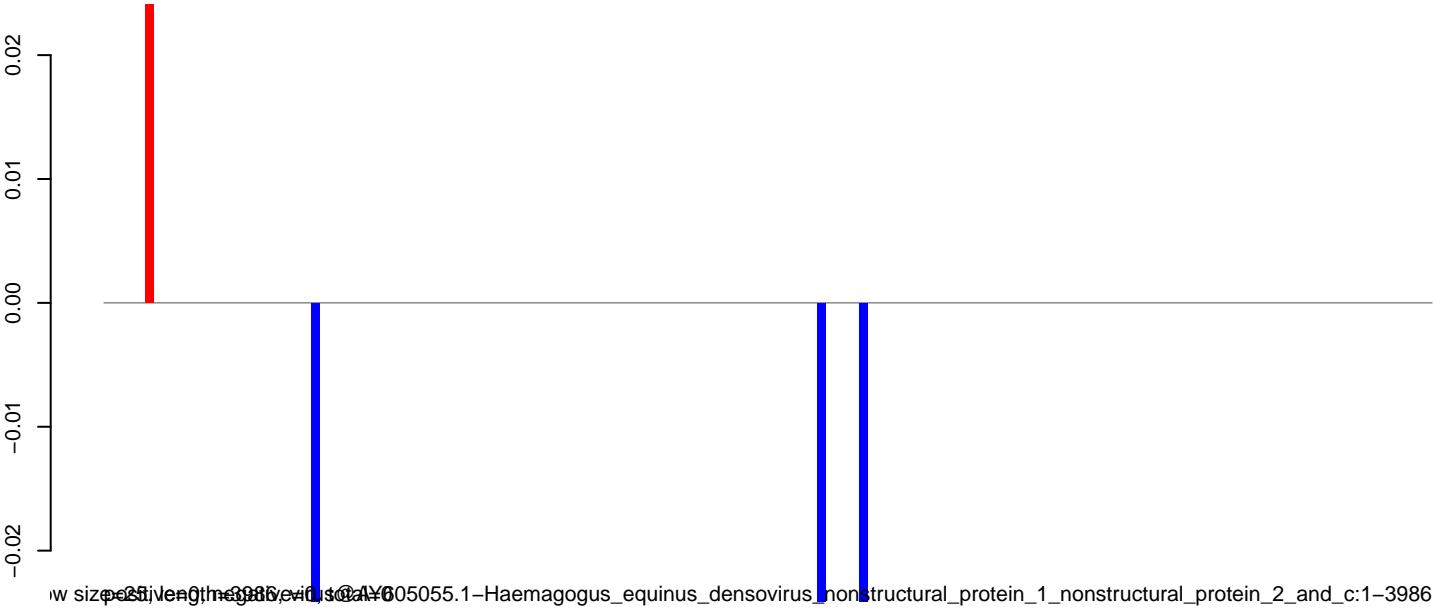
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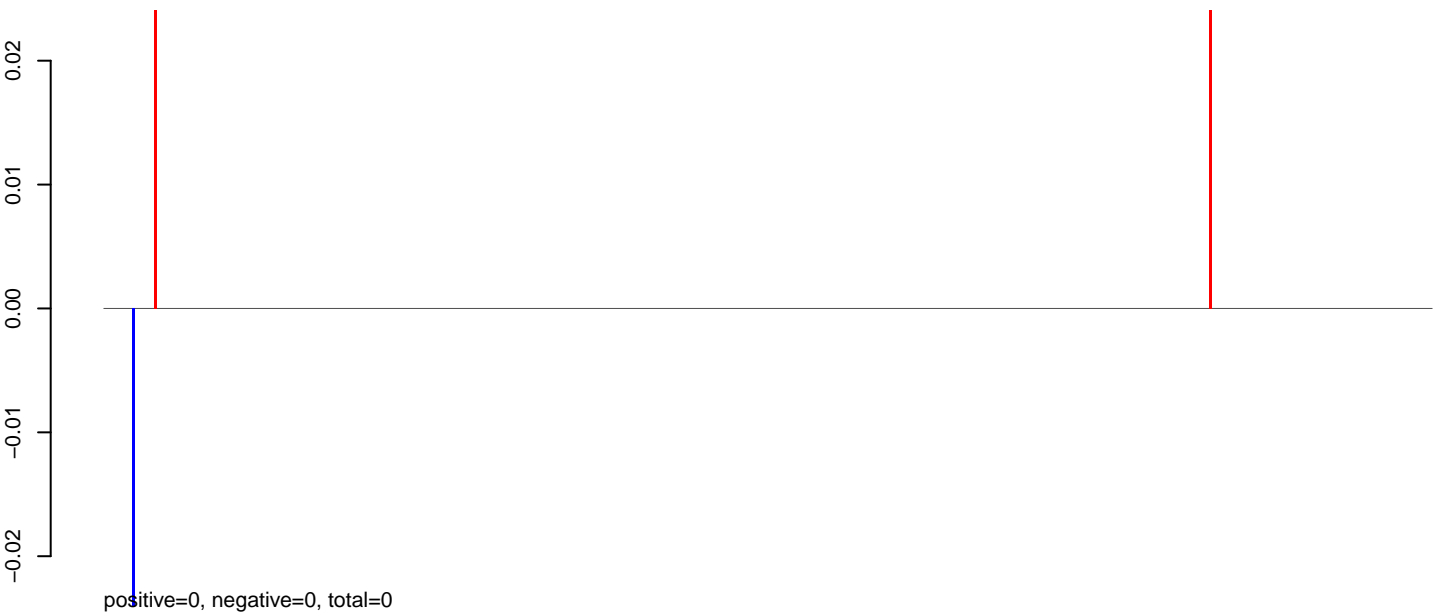
CuQuin_FcArc_NL.24_35.rep



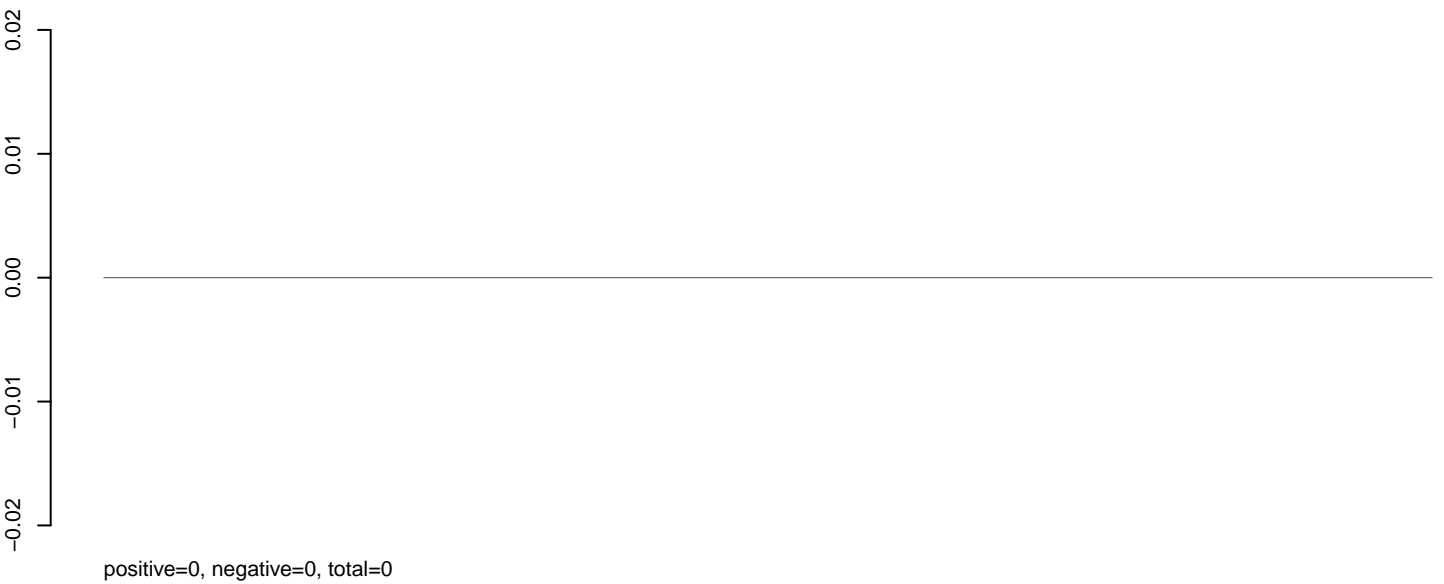
CuQuin_FcArc_NL.rep



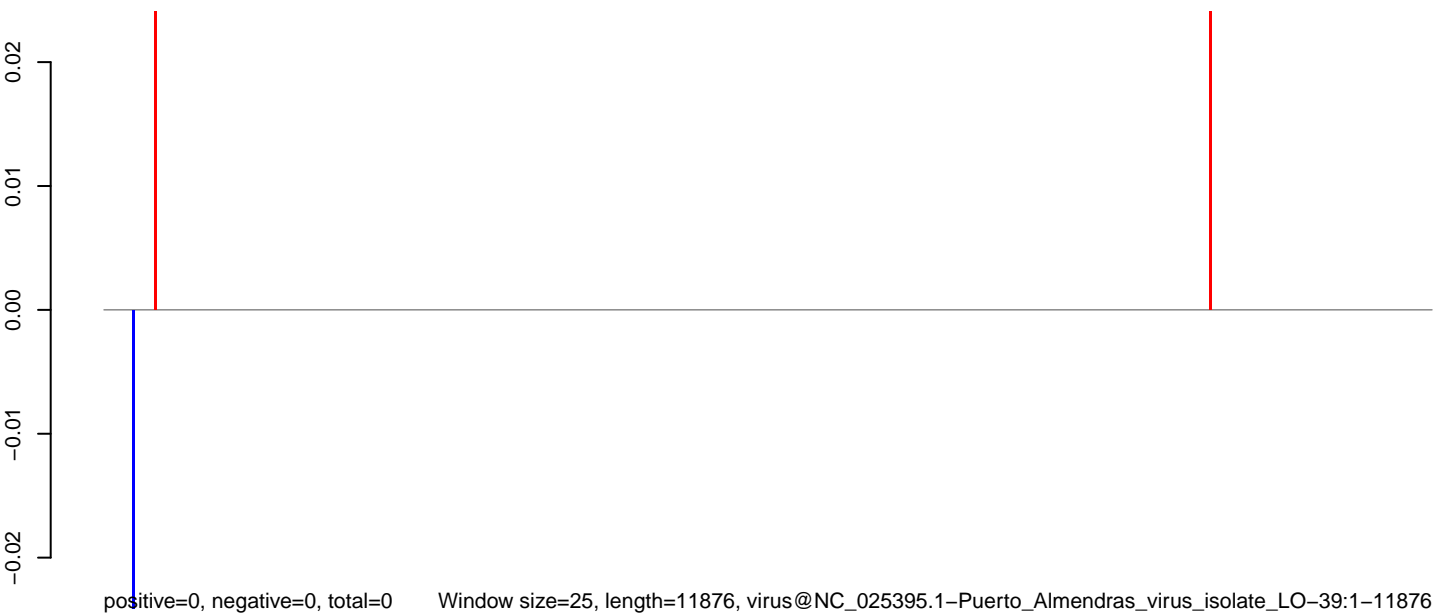
CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep



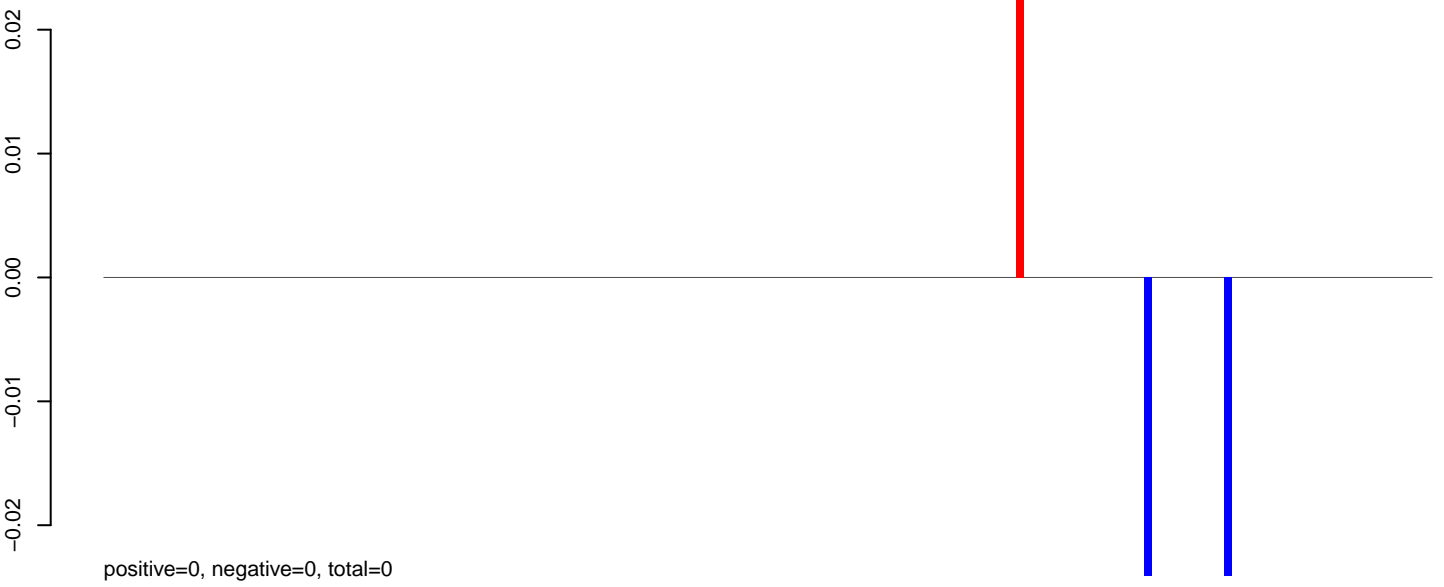
CuQuin_Fcarc_NL.rep



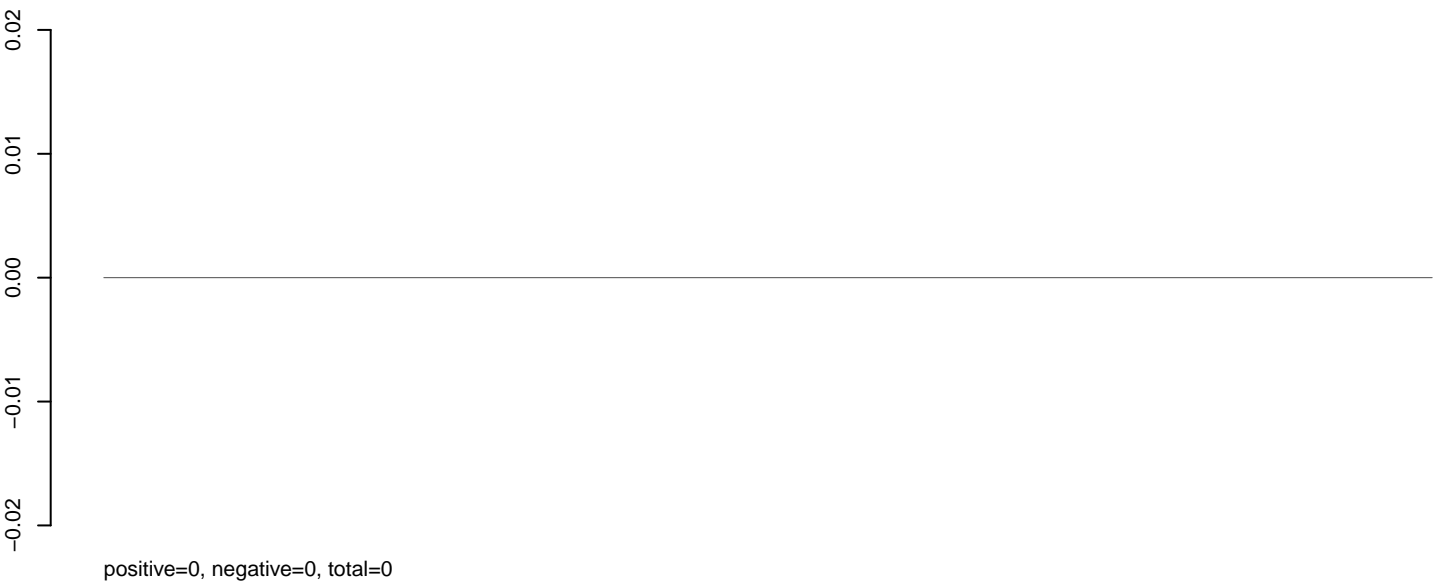
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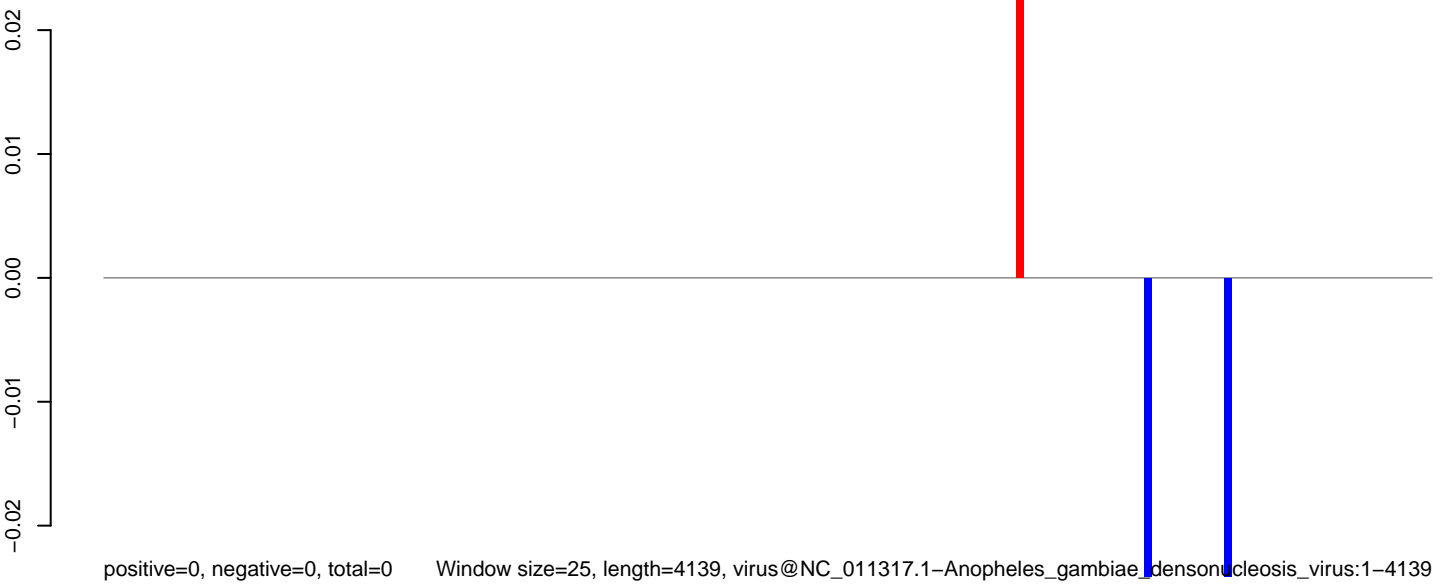
CuQuin_Fcarc_NL.18_23.rep



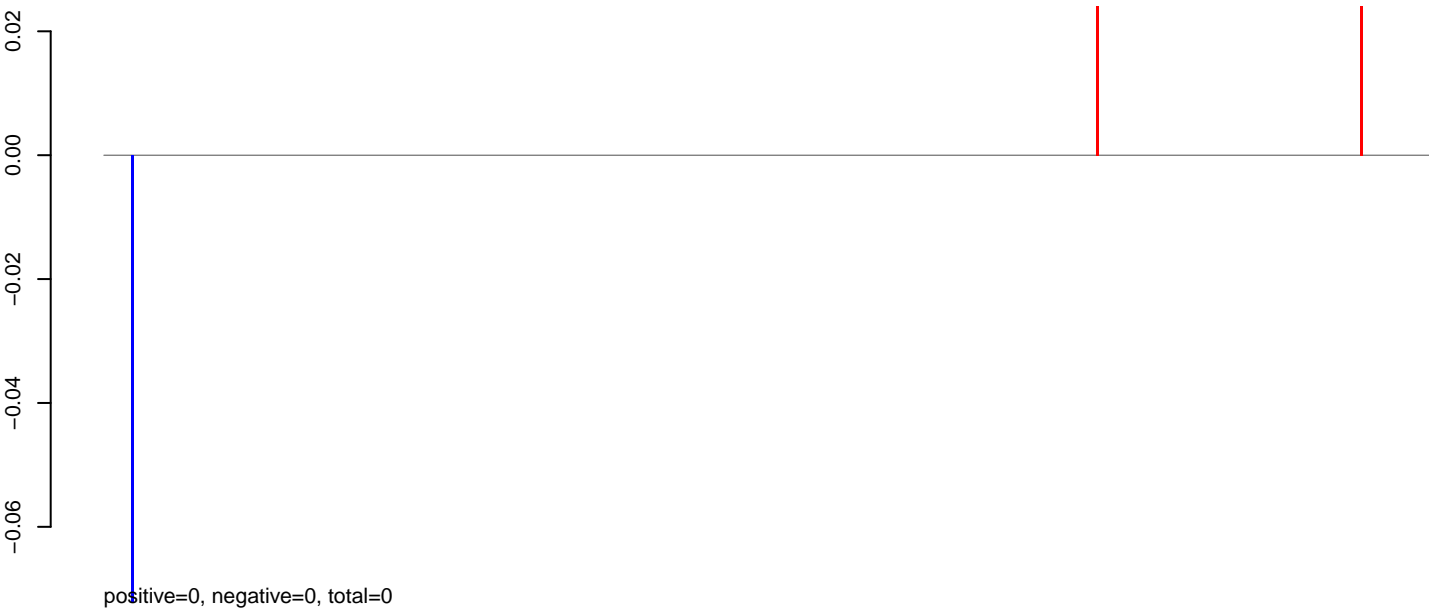
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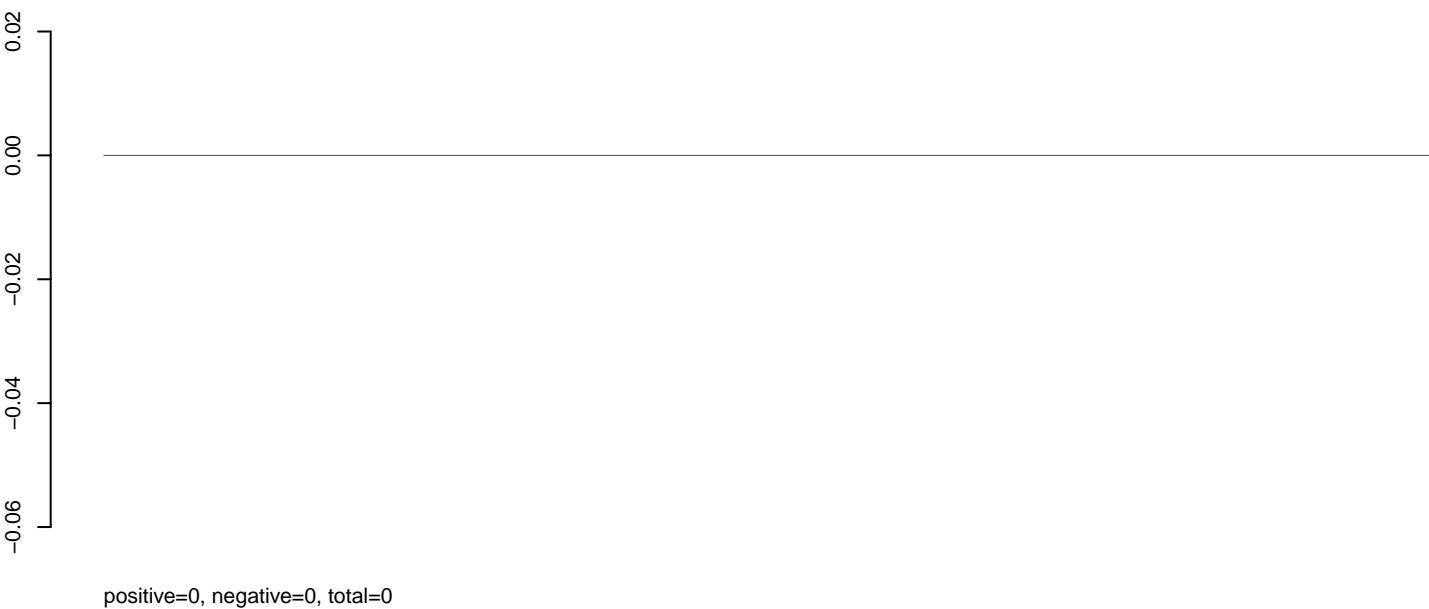
CuQuin_Fcarc_NL.rep



CuQuin_Fcarc_NL.18_23.rep



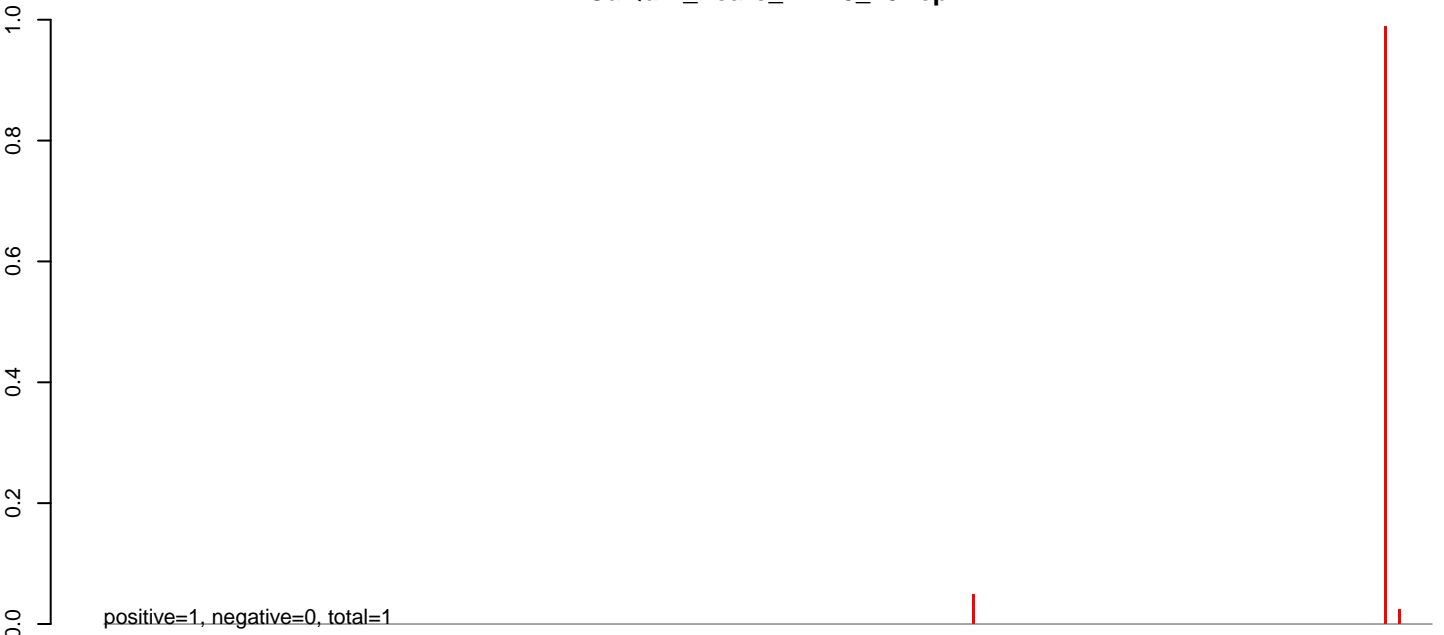
CuQuin_Fcarc_NL.24_35.rep



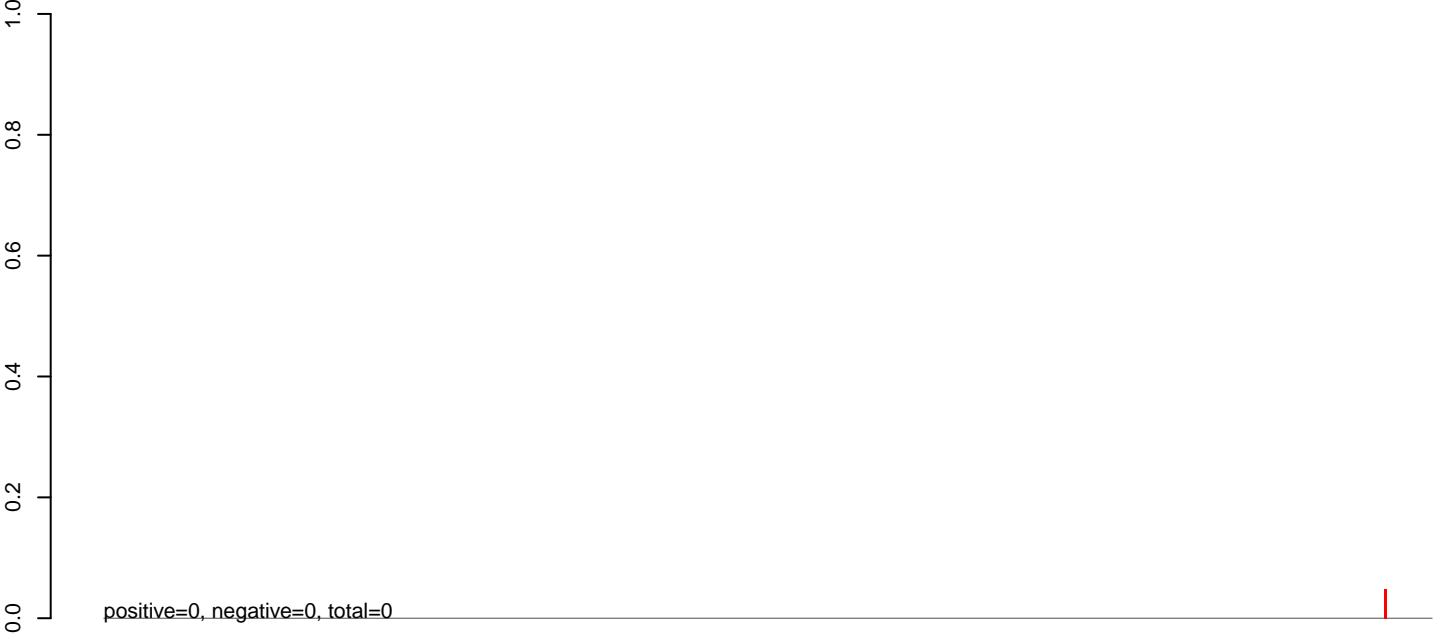
CuQuin_Fcarc_NL.rep



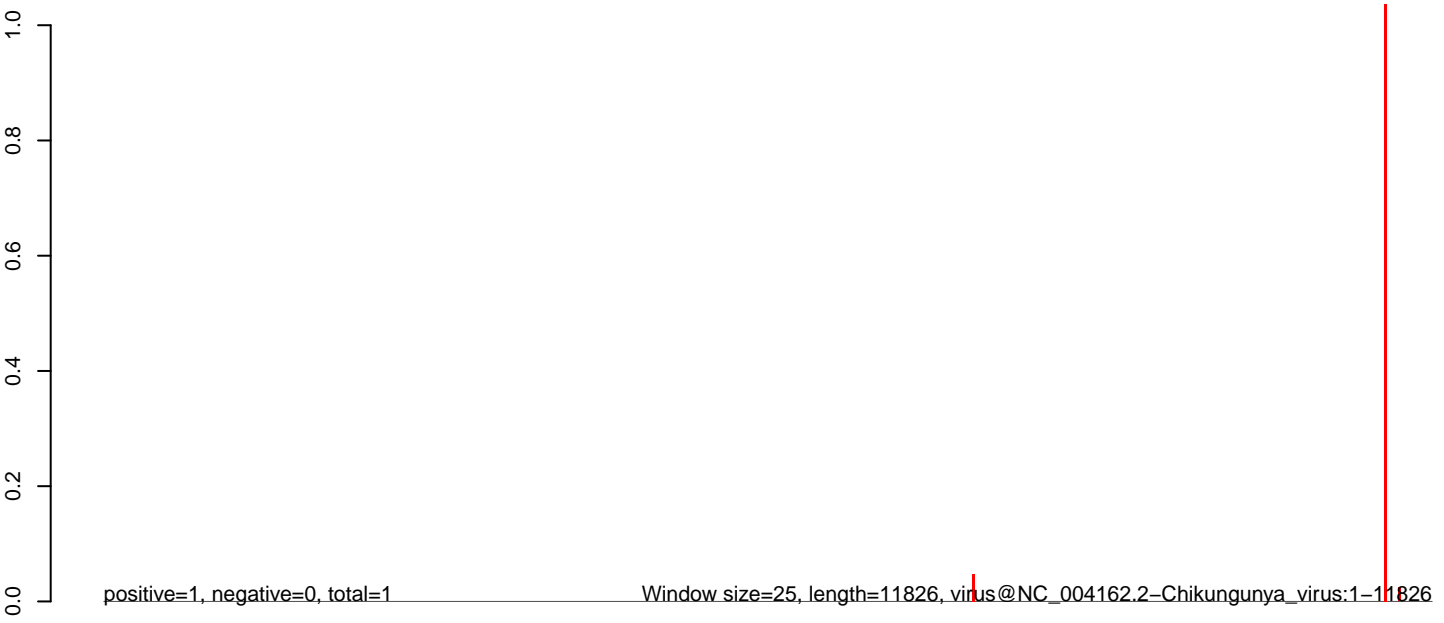
CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep



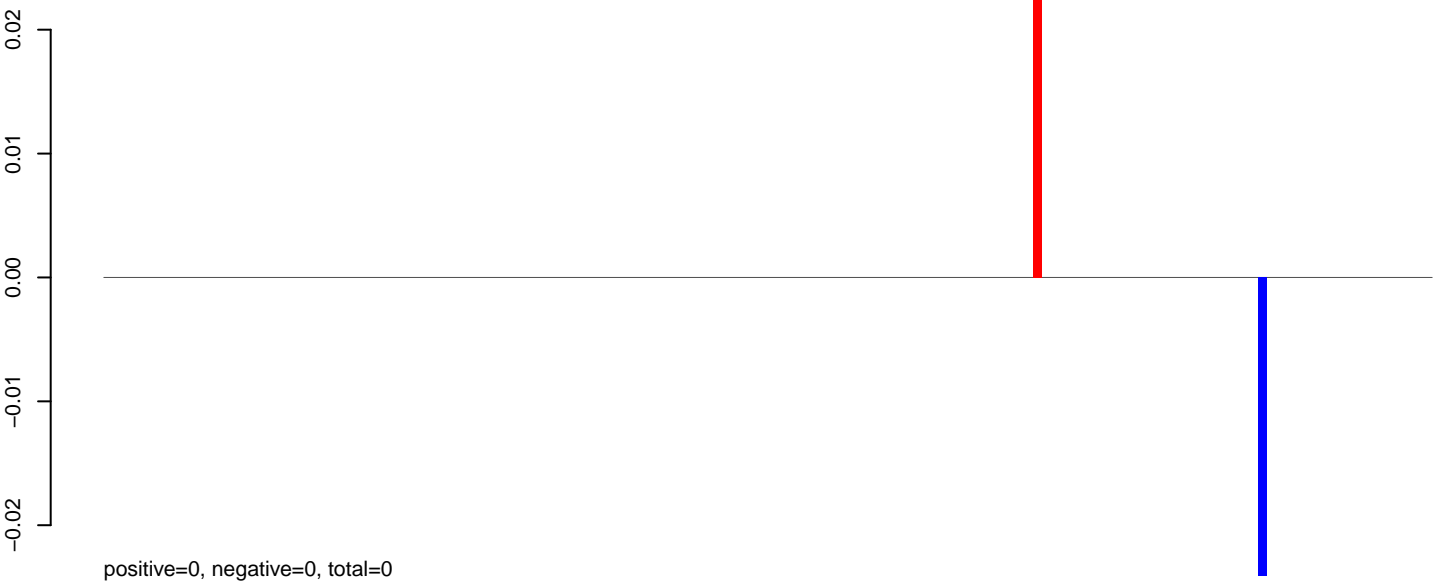
CuQuin_Fcarc_NL.rep



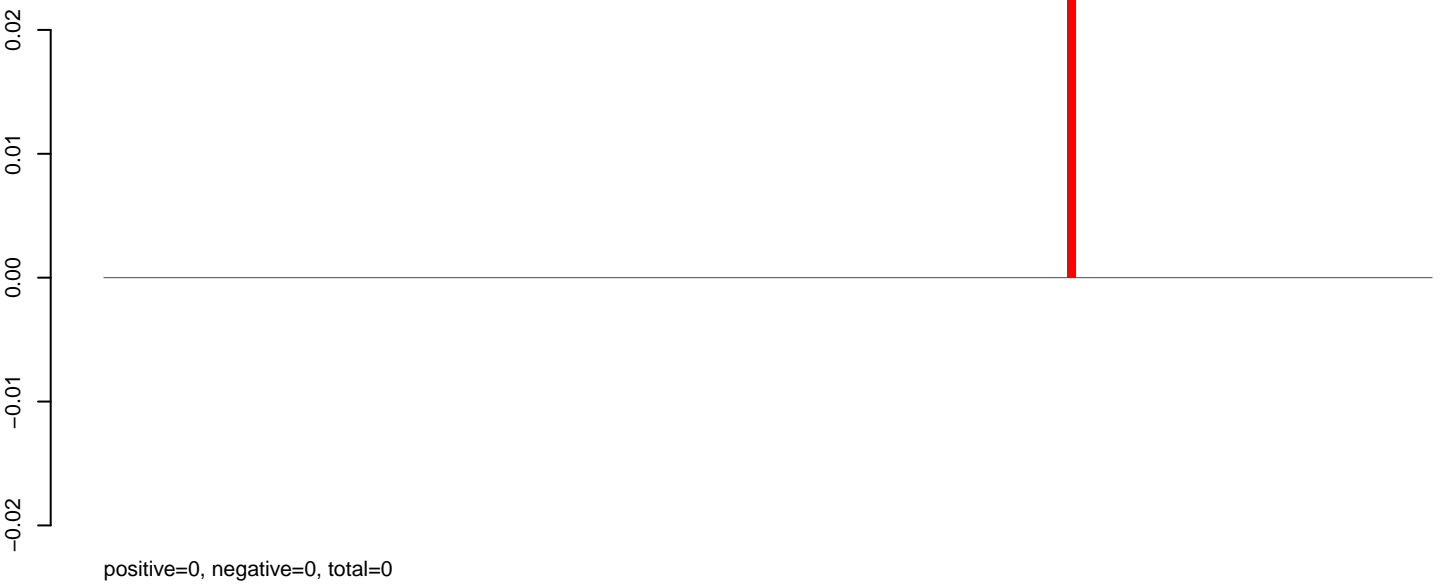
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0 2000 4000 6000 8000 10000 12000

CuQuin_Fcarc_NL.18_23.rep



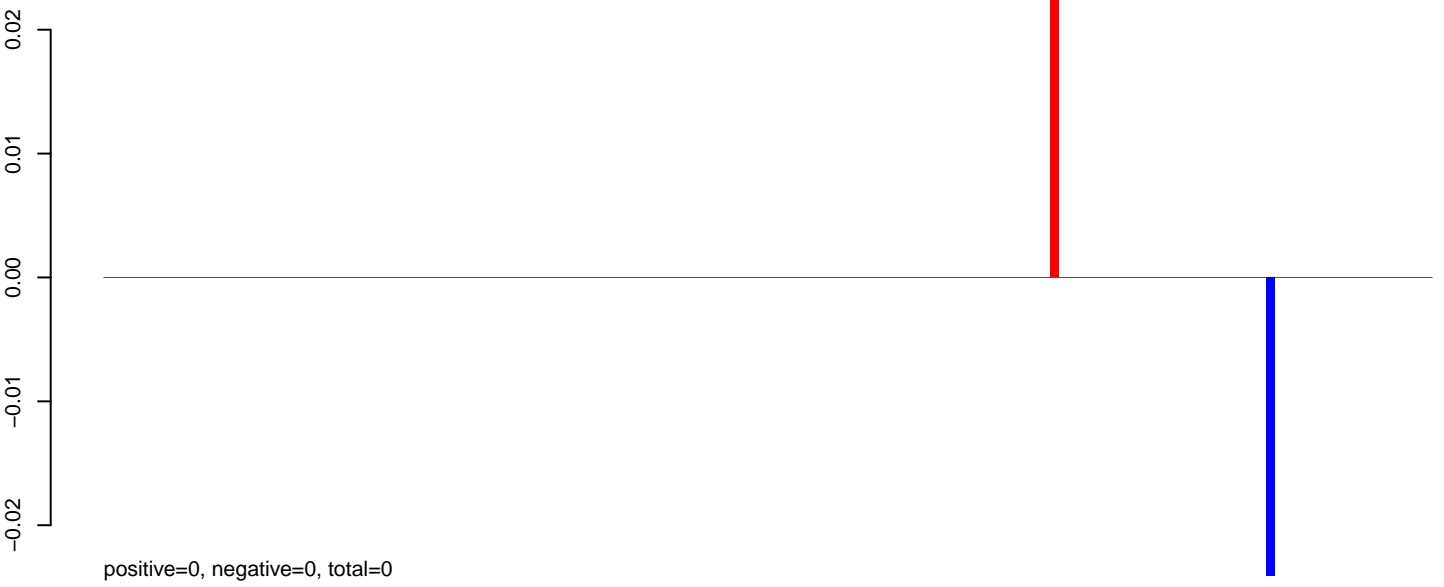
CuQuin_Fcarc_NL.24_35.rep



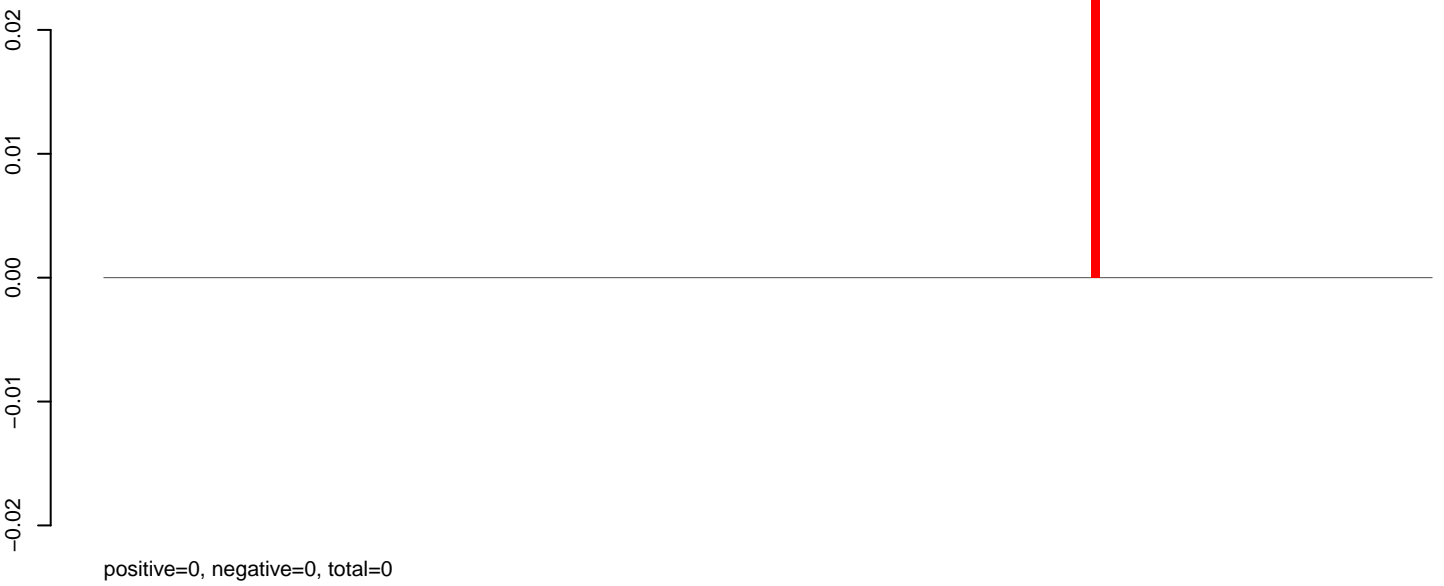
CuQuin_Fcarc_NL.rep



CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep

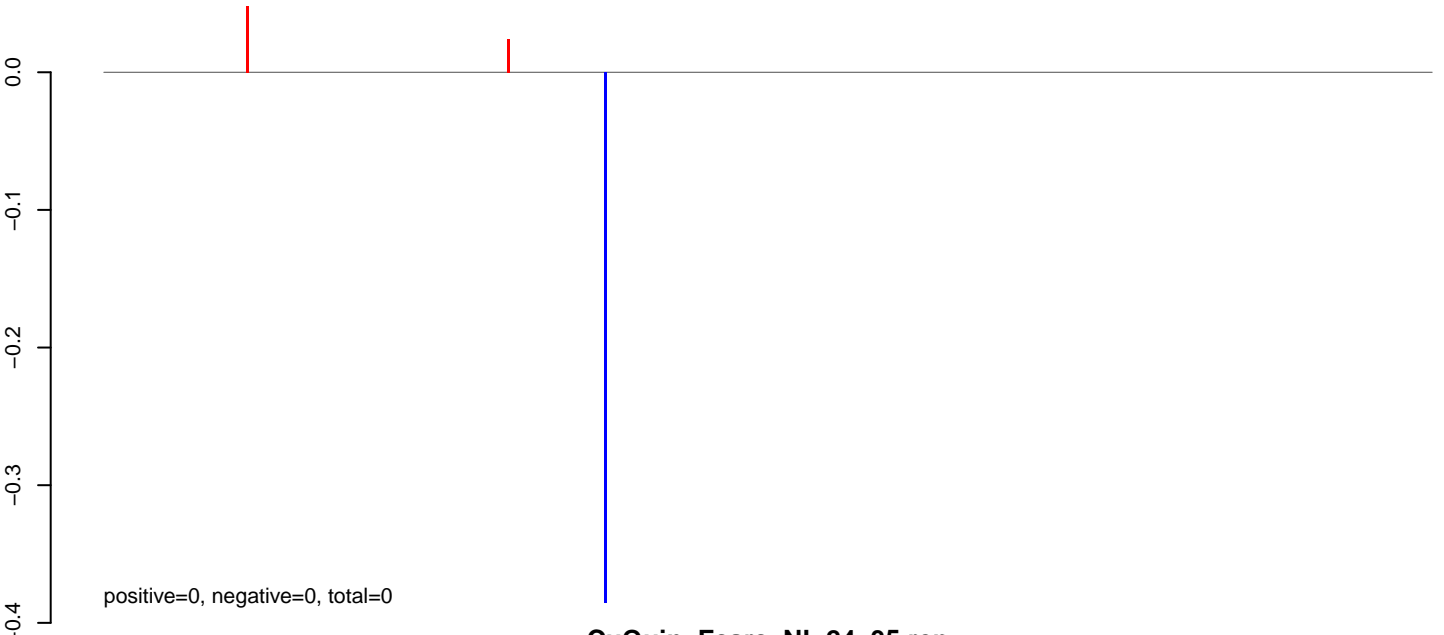


CuQuin_Fcarc_NL.rep

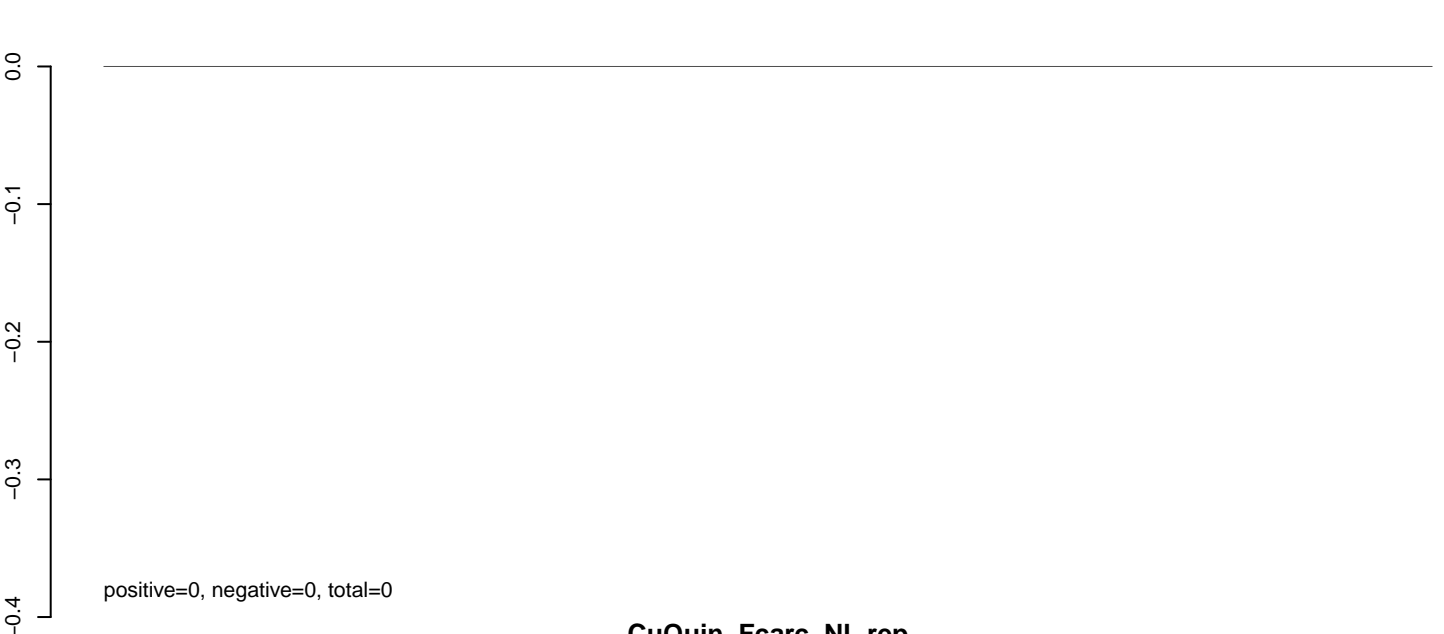


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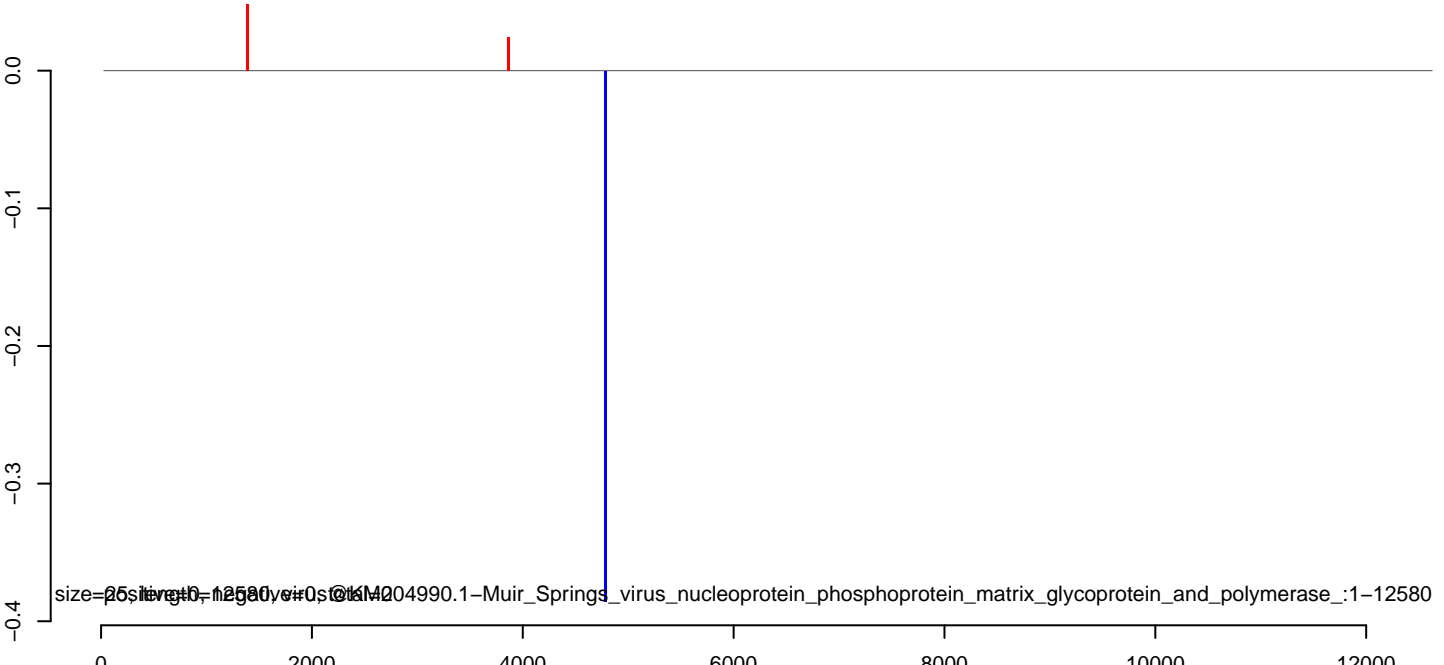
CuQuin_FcArc_NL.18_23.rep



CuQuin_FcArc_NL.24_35.rep



CuQuin_FcArc_NL.rep



CuQuin_Fcarc_NL.18_23.rep

120
100
80
60
40
20
0

positive=325, negative=0, total=325

CuQuin_Fcarc_NL.24_35.rep

120
100
80
60
40
20
0

positive=254, negative=0, total=254

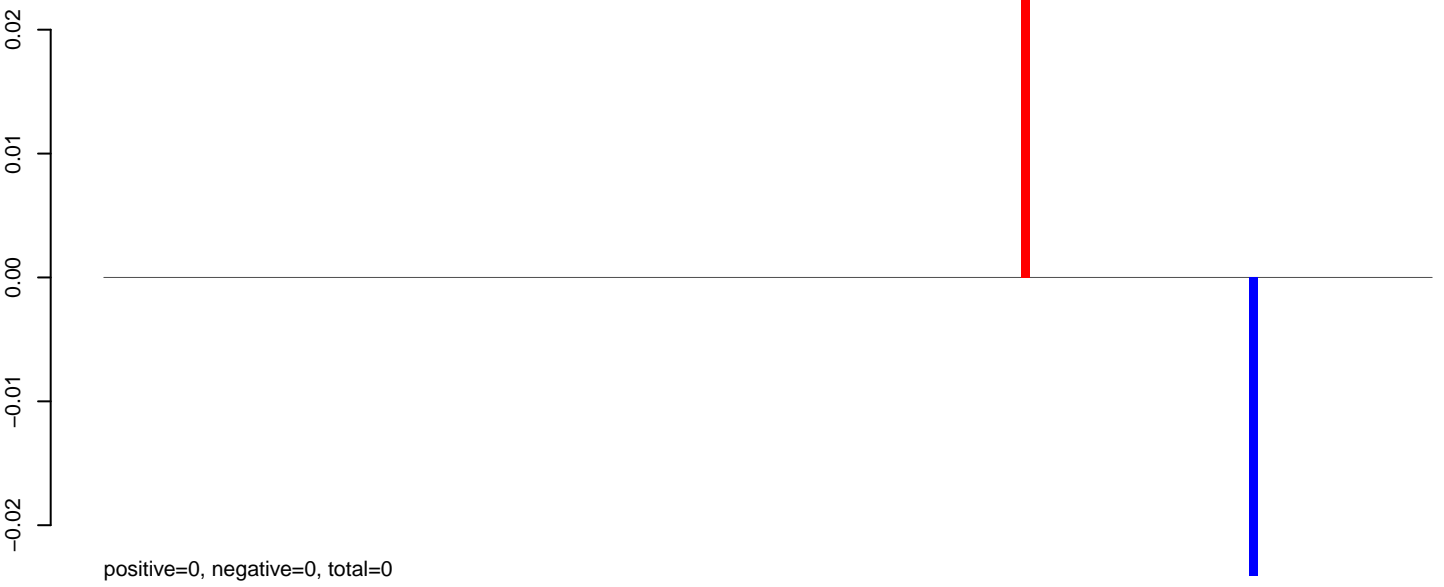
CuQuin_Fcarc_NL.rep

250
200
150
100
50
0

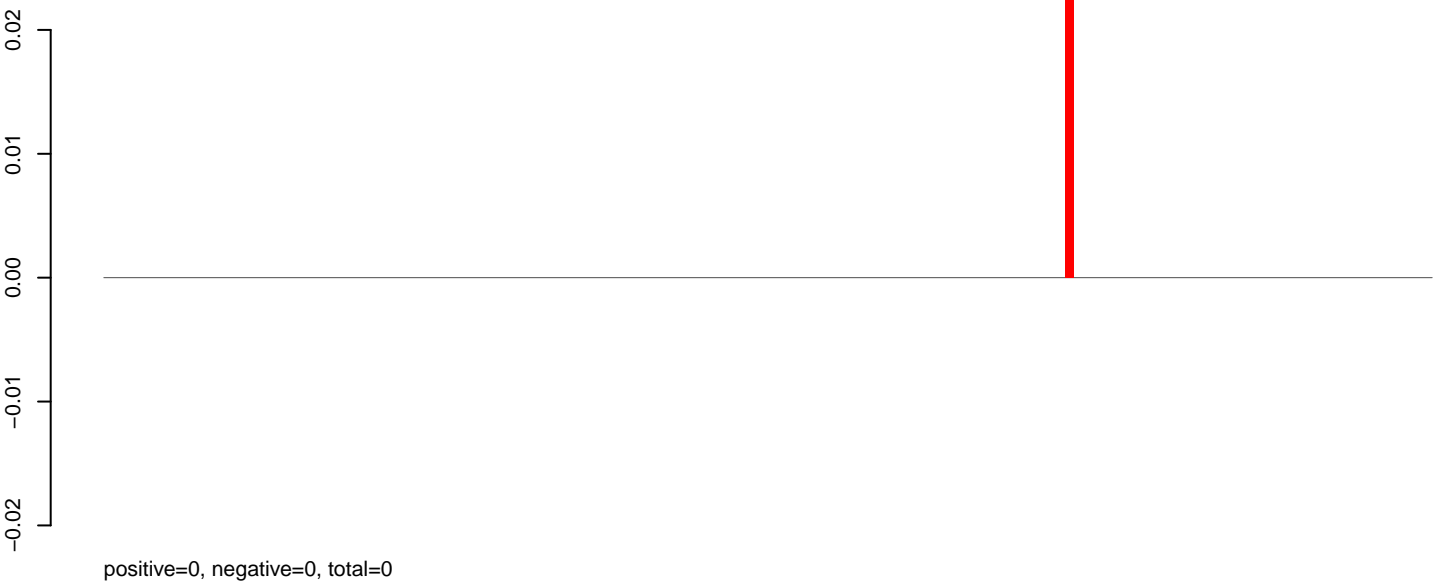
bow size=35, byte=14964, version=0, sha1=47992.1-Una_virus_non_structural_polyprotein_gene_partial_cds_and_structural_polyprotein_ge:1-11964

0 2000 4000 6000 8000 10000 12000

CuQuin_Fcarc_NL.18_23.rep



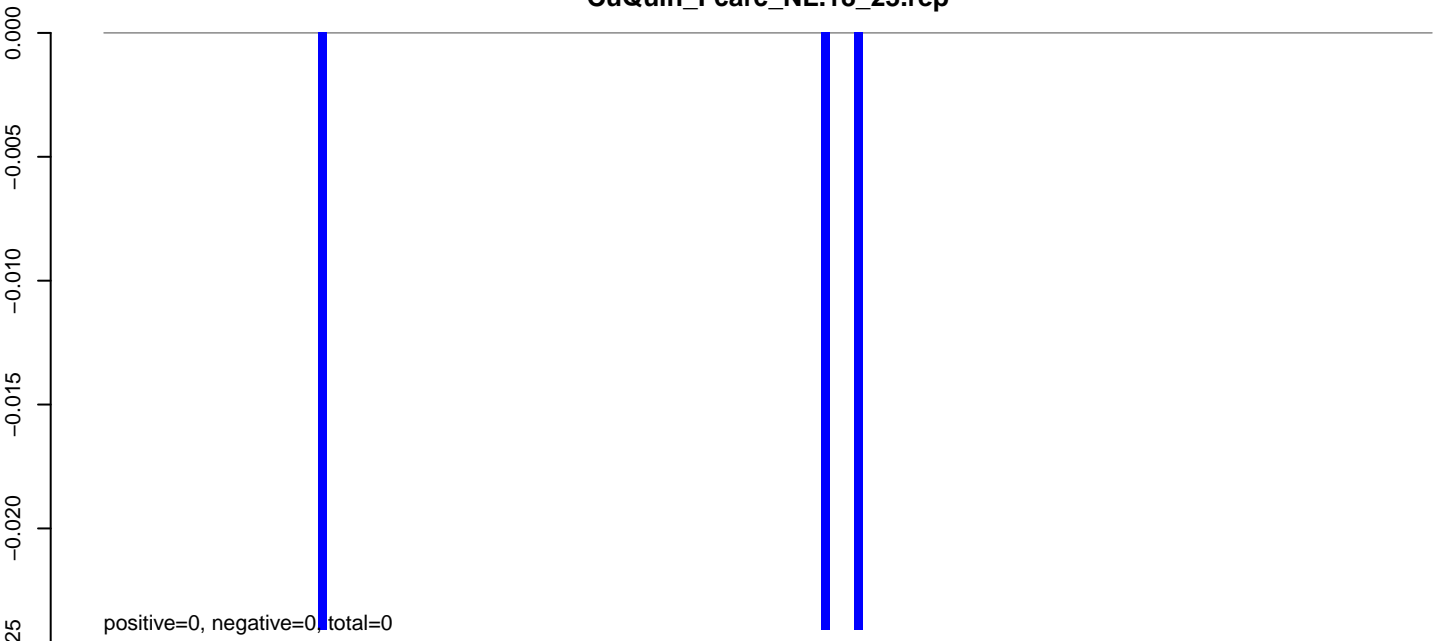
CuQuin_Fcarc_NL.24_35.rep



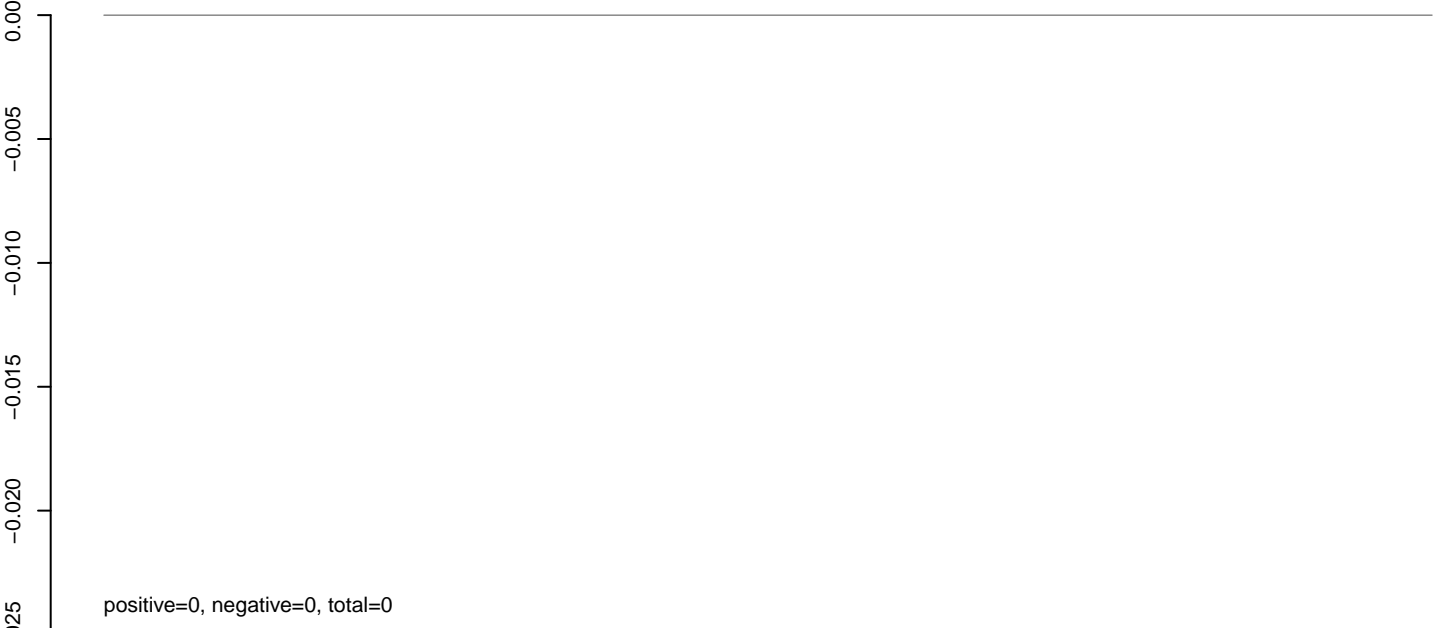
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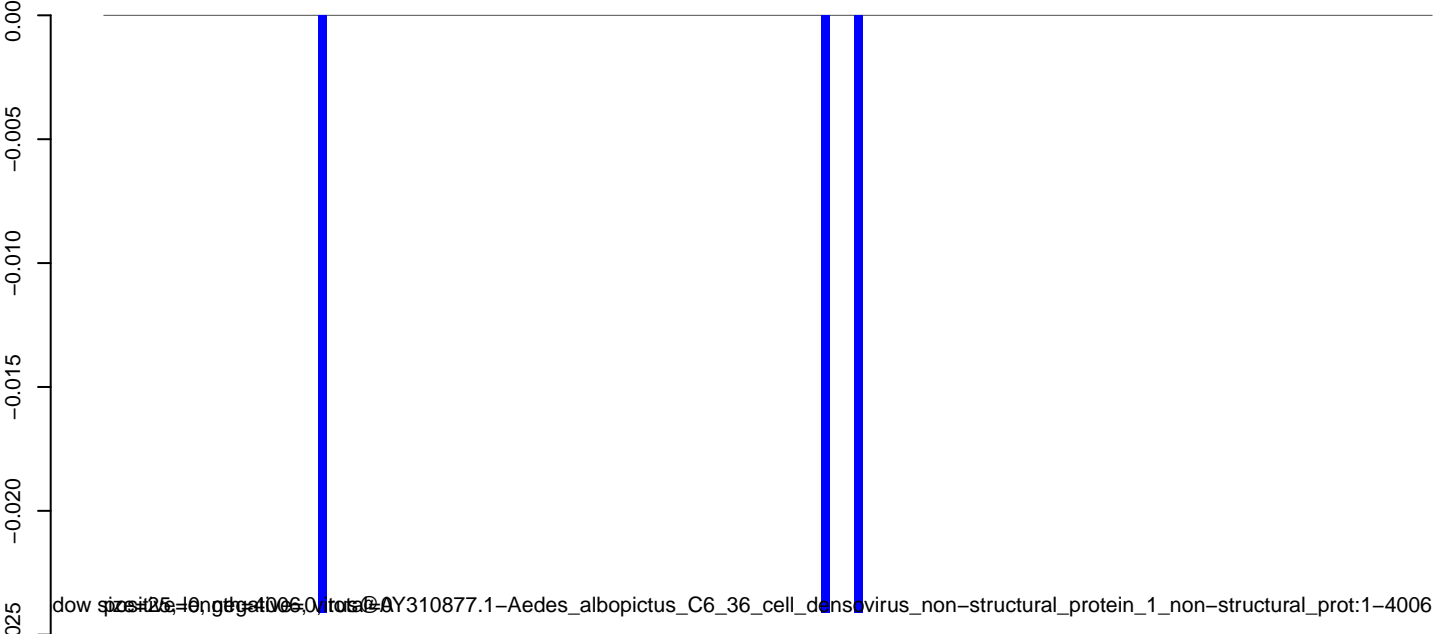
CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep

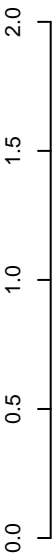


CuQuin_Fcarc_NL.rep



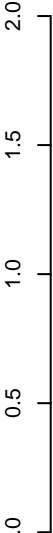
0 1000 2000 3000 4000

CuQuin_Fcarc_NL.18_23.rep



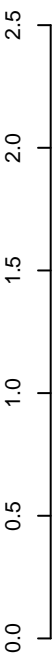
positive=0, negative=0, total=0

CuQuin_Fcarc_NL.24_35.rep

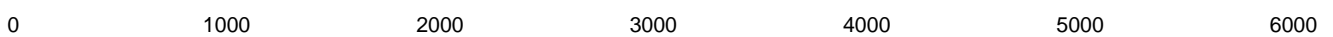


positive=2, negative=0, total=2

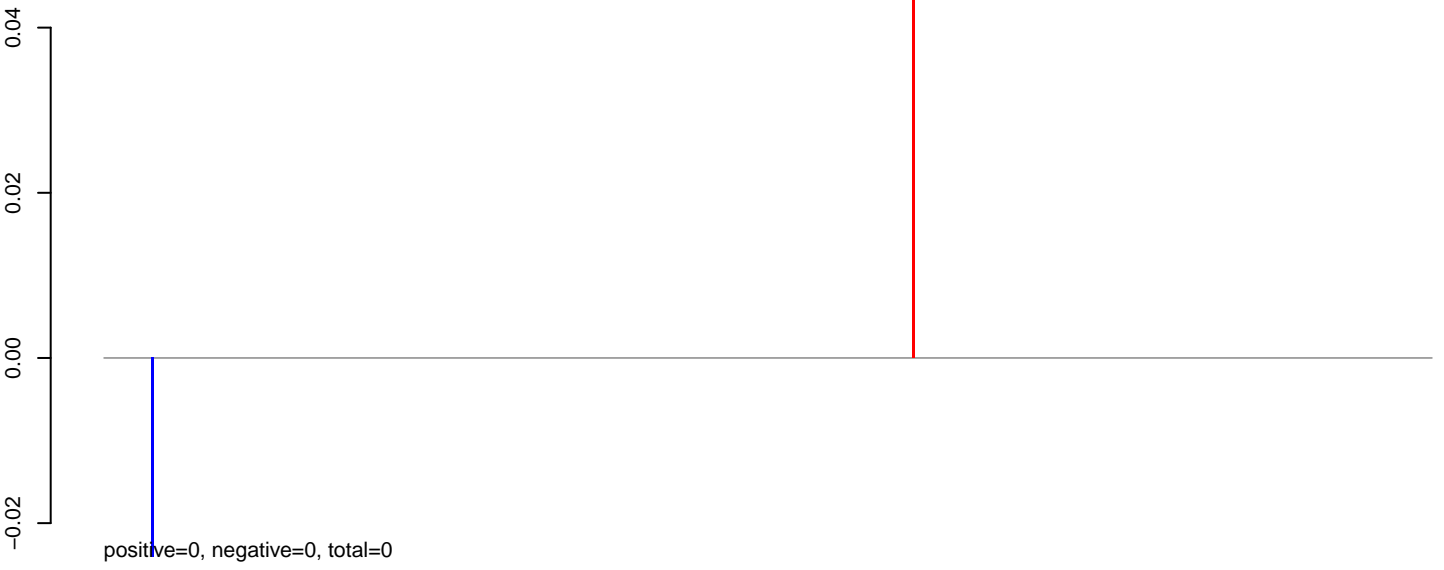
CuQuin_Fcarc_NL.rep



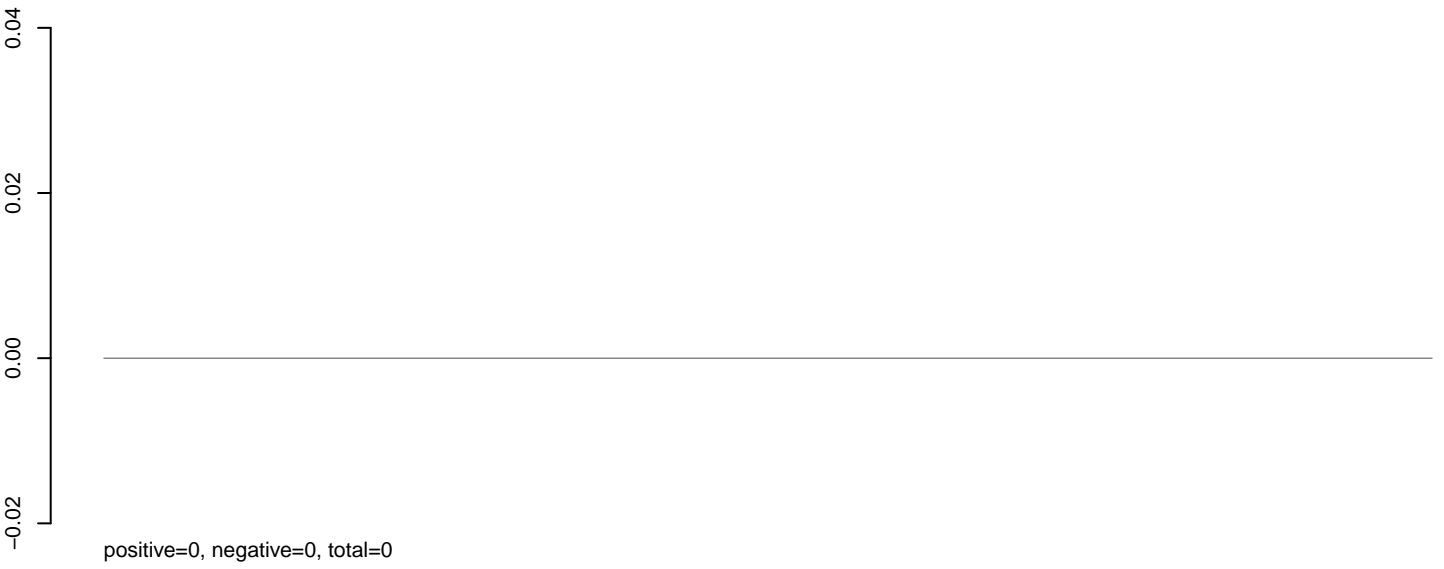
positive=3, negative=0, window size=25, length=6203, virus@NC_035674.1-Australian_Anopheles_totivirus_isolate_AATV_150840:1-6203



CuQuin_FcArc_NL.18_23.rep



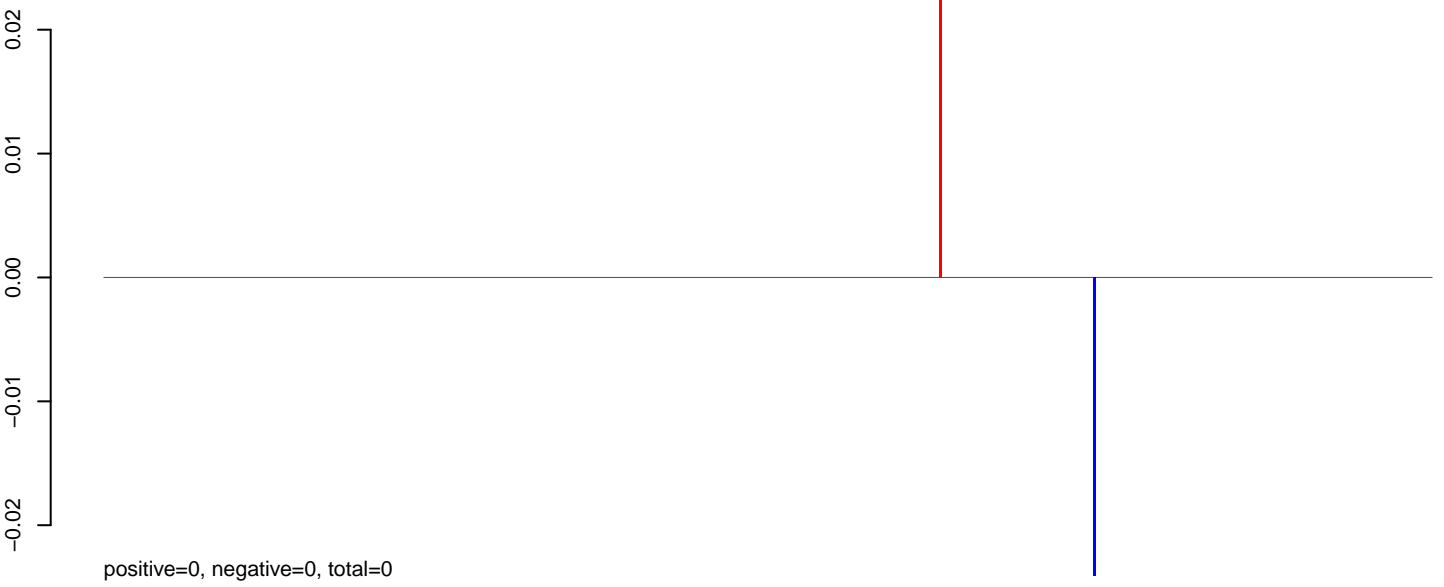
CuQuin_FcArc_NL.24_35.rep



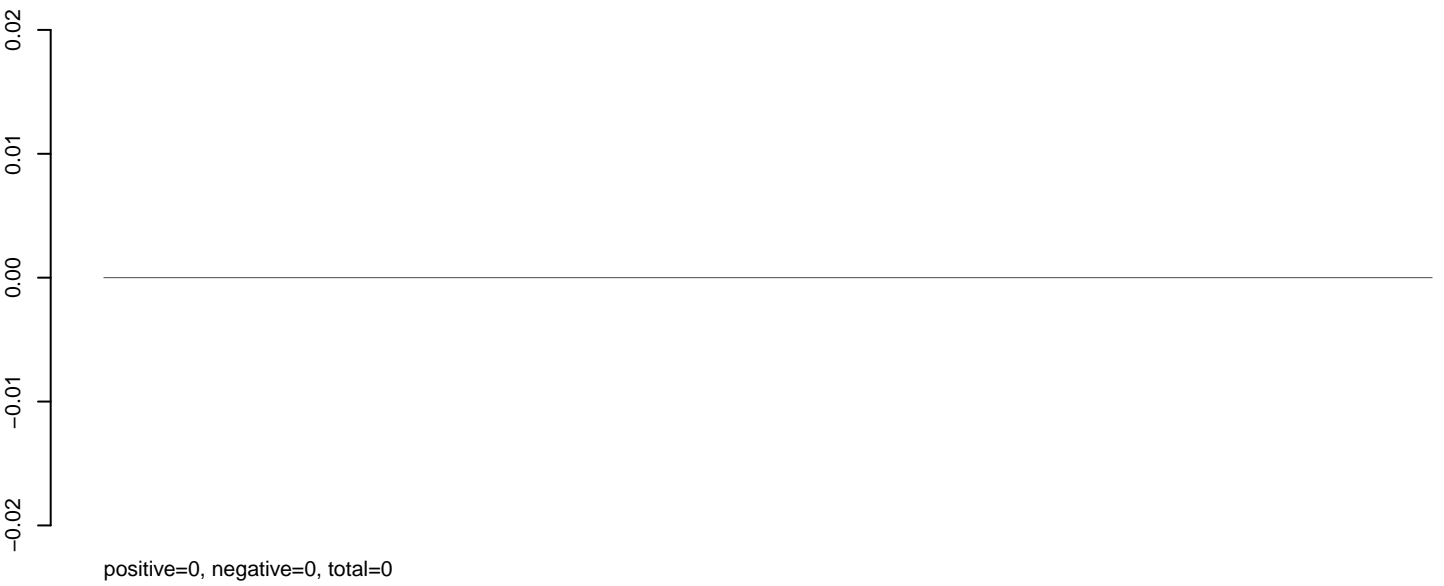
CuQuin_FcArc_NL.rep



CuQuin_Fcarc_NL.18_23.rep



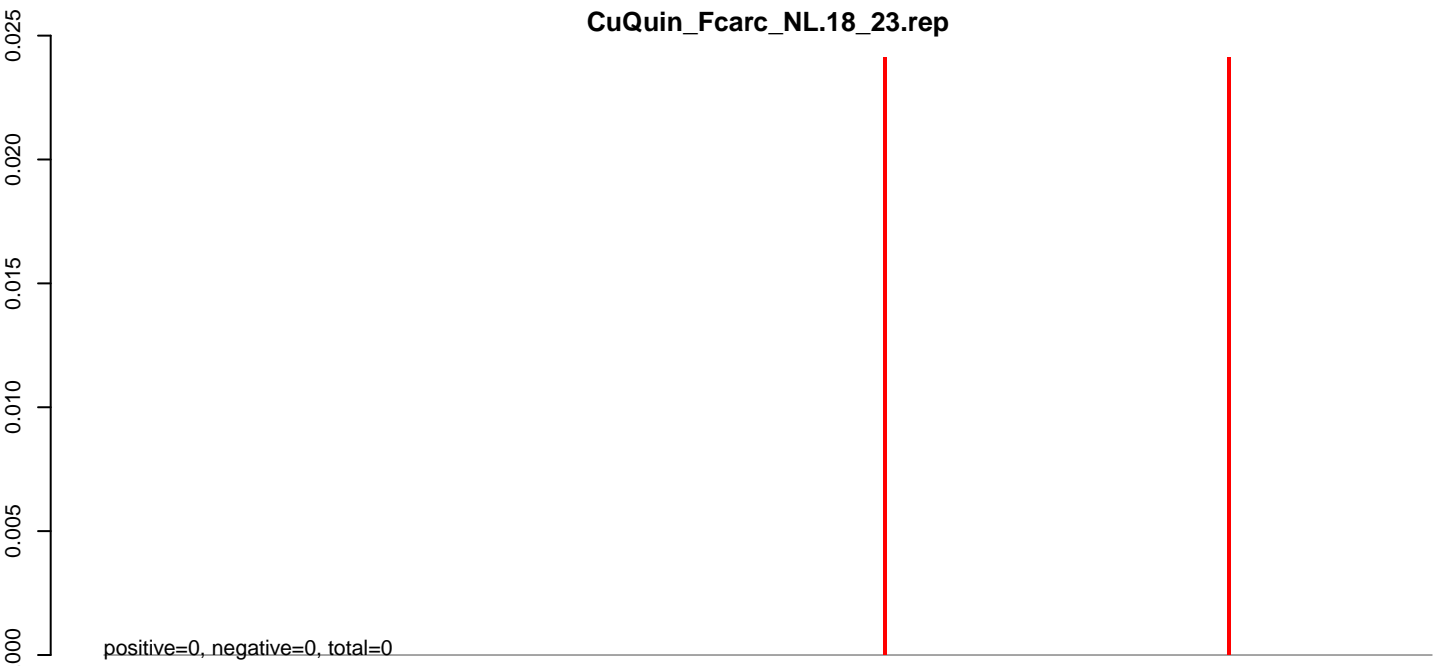
CuQuin_Fcarc_NL.24_35.rep



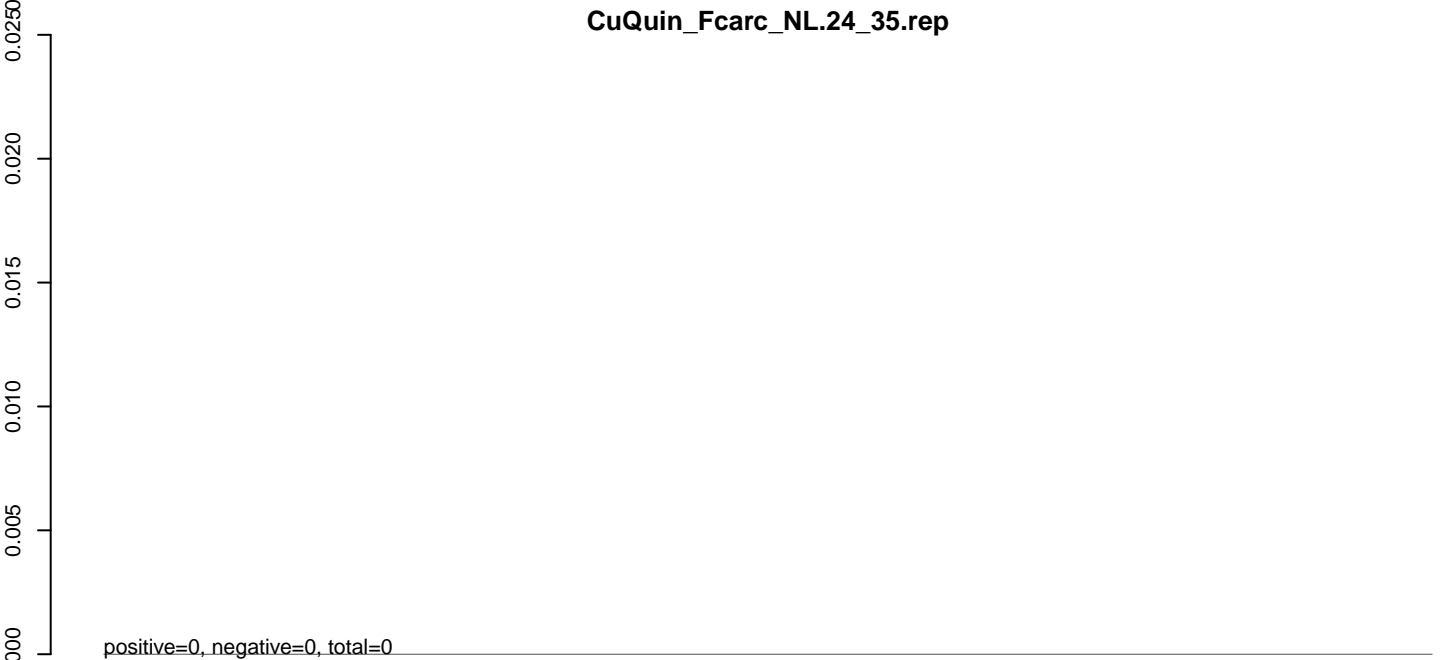
CuQuin_Fcarc_NL.rep



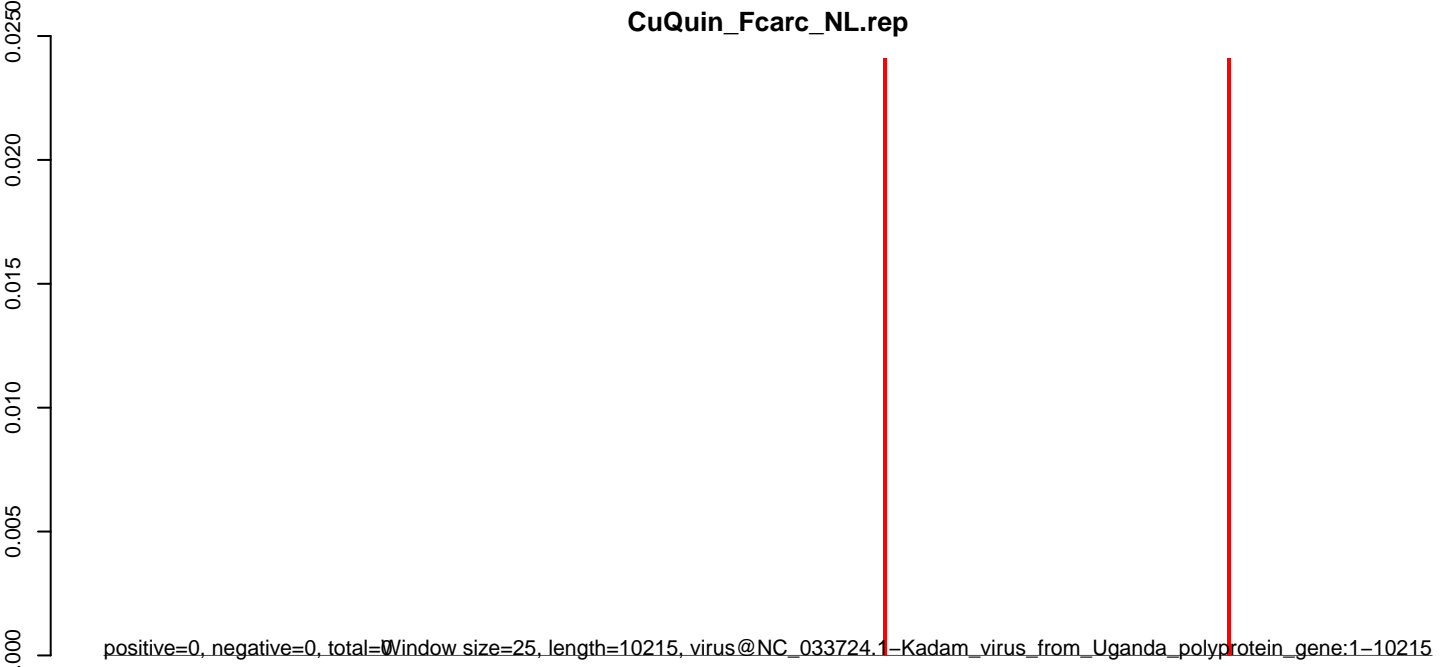
CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep



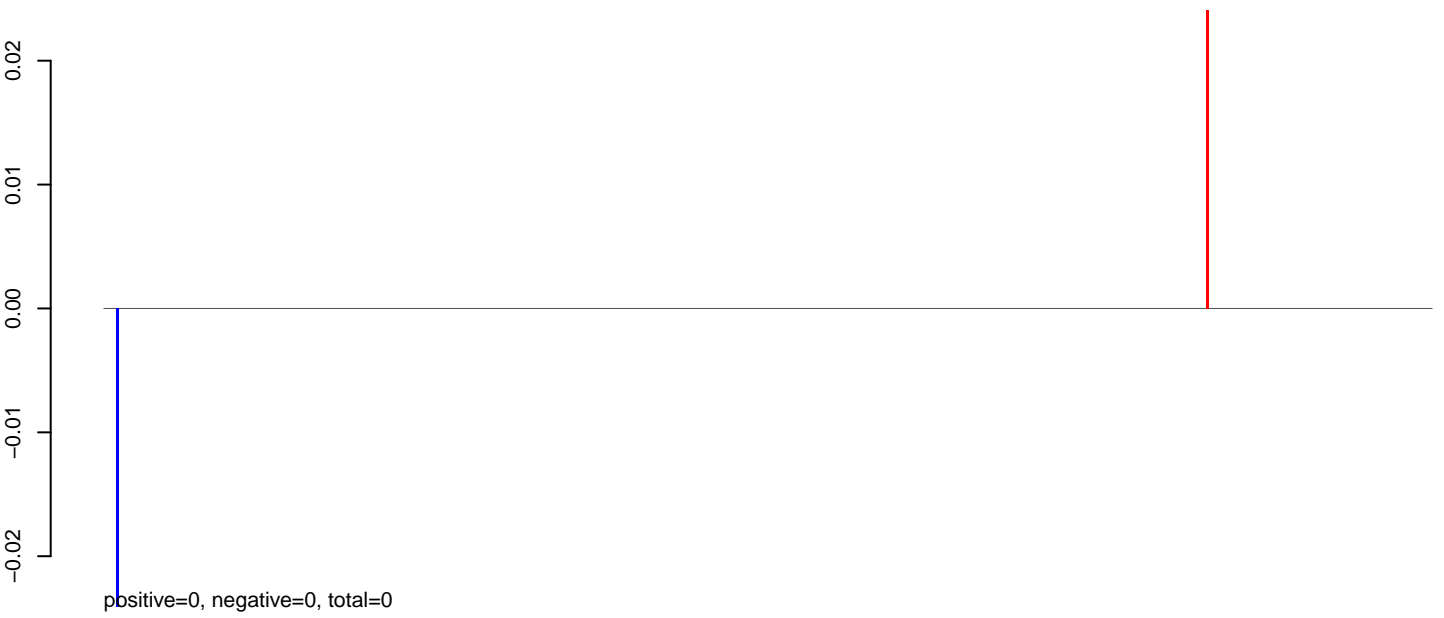
CuQuin_Fcarc_NL.rep



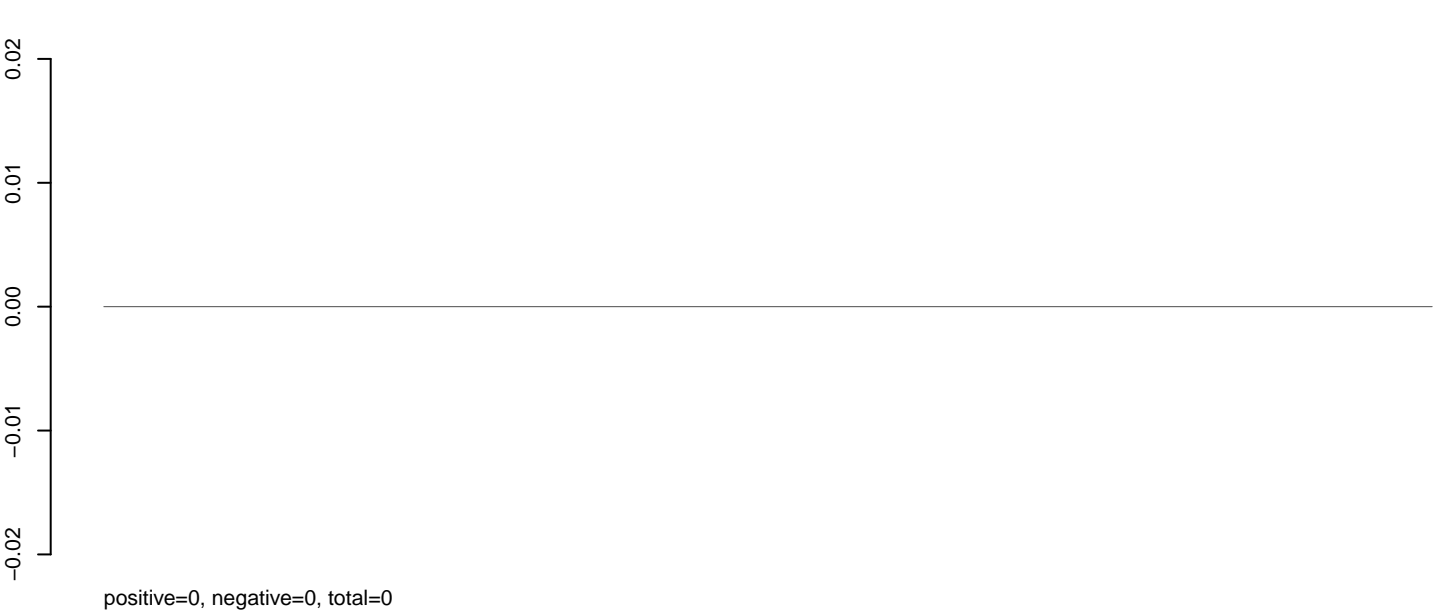
Window size=25, length=10215, virus@NC_033724.1-Kadam_virus_from_Uganda_polyprotein_gene:1-10215

0 2000 4000 6000 8000 10000

CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep



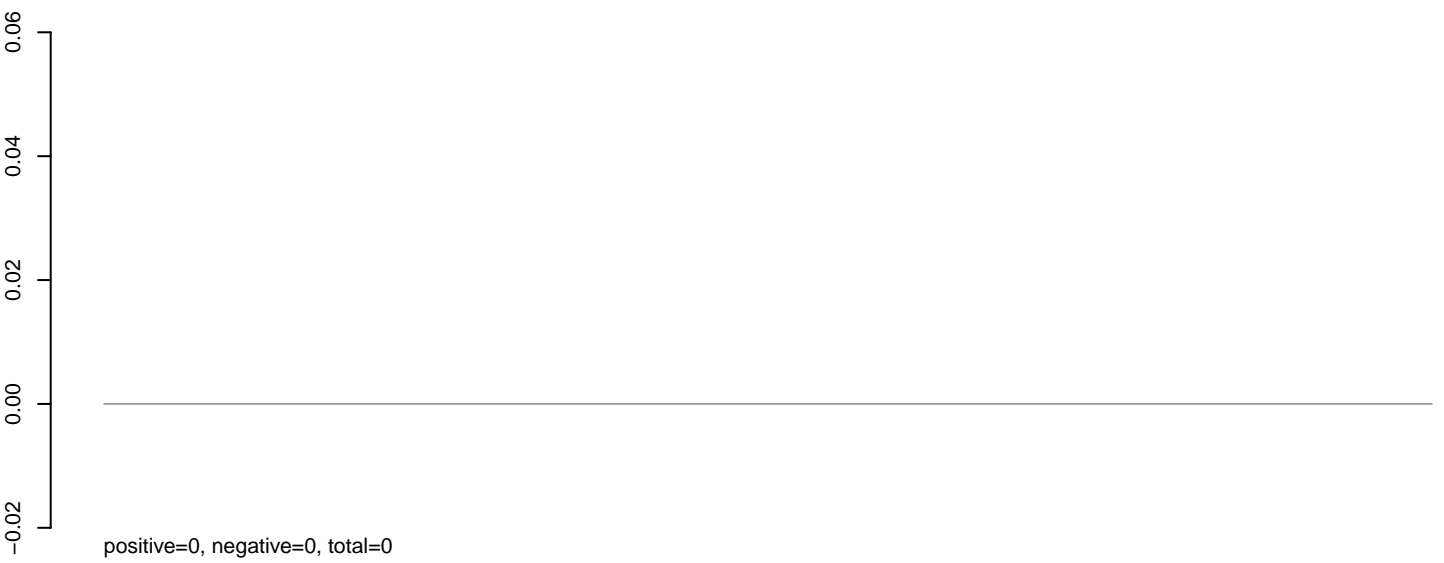
CuQuin_Fcarc_NL.rep



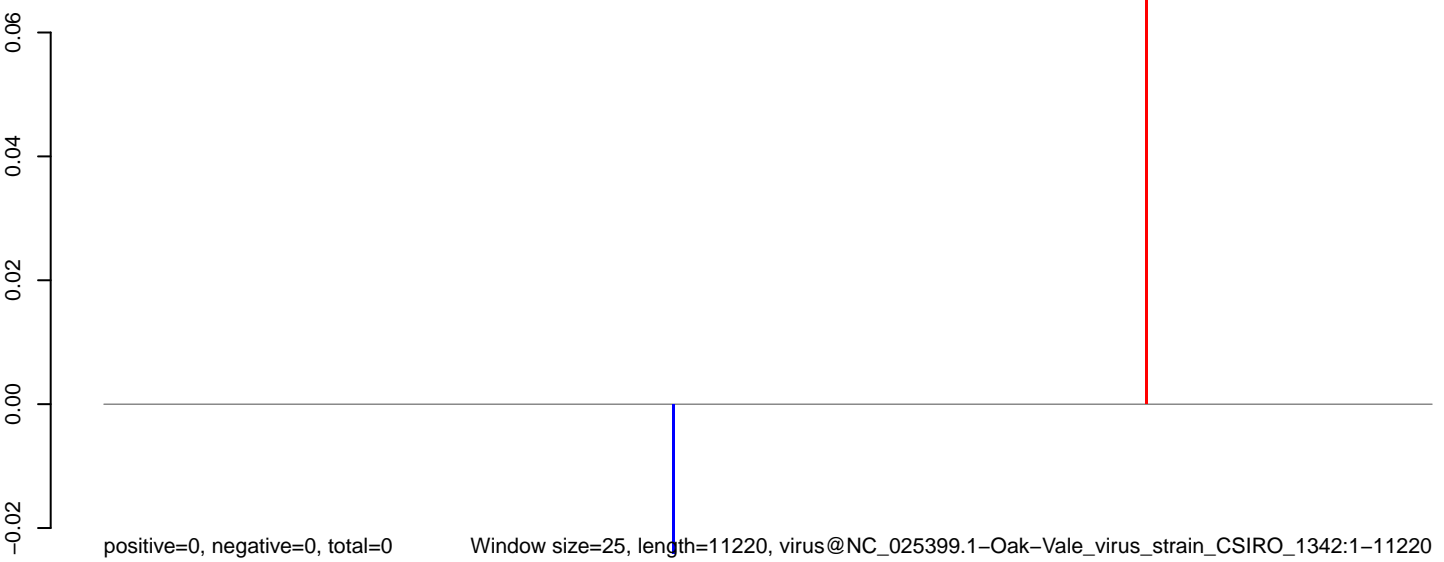
CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep



CuQuin_Fcarc_NL.rep

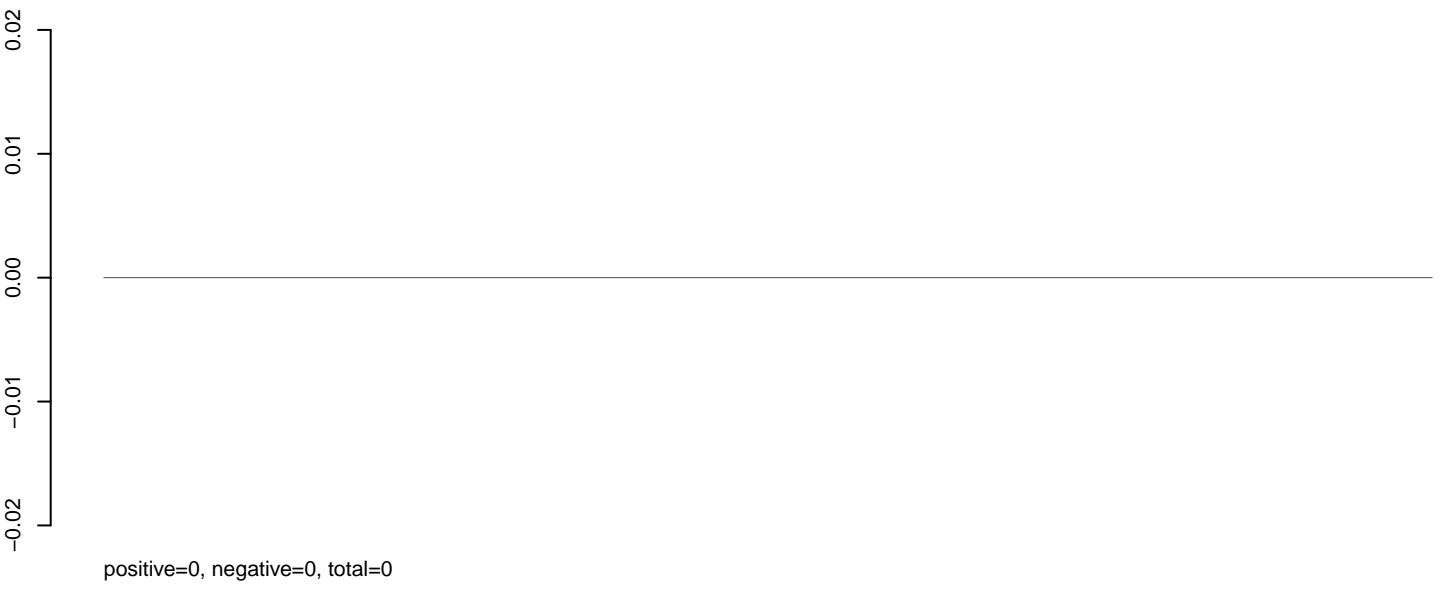


0 2000 4000 6000 8000 10000

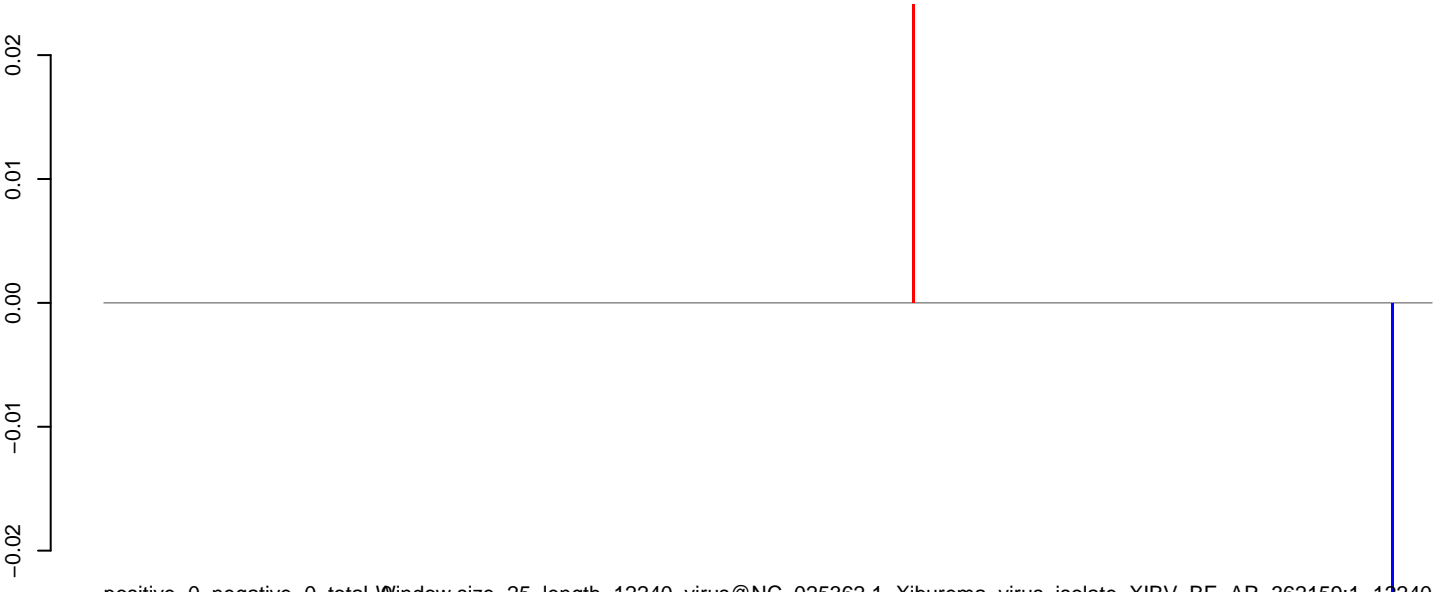
CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep

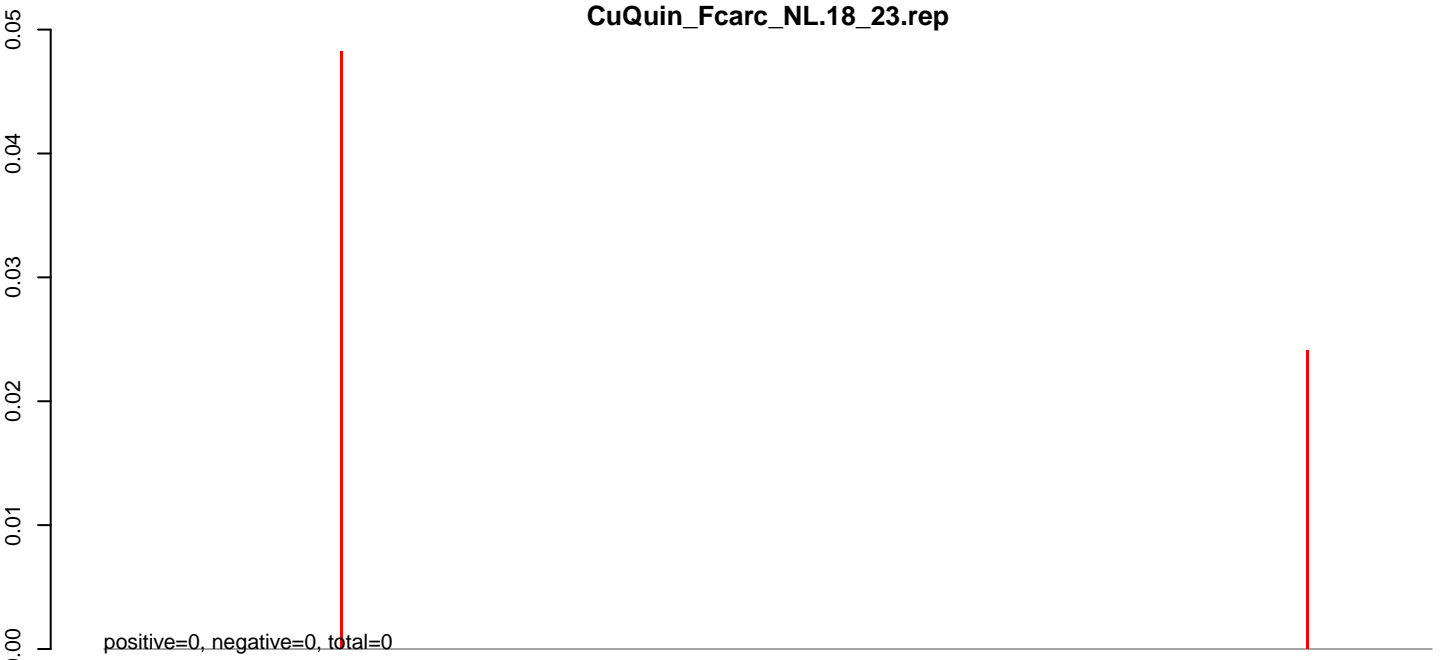


CuQuin_Fcarc_NL.rep

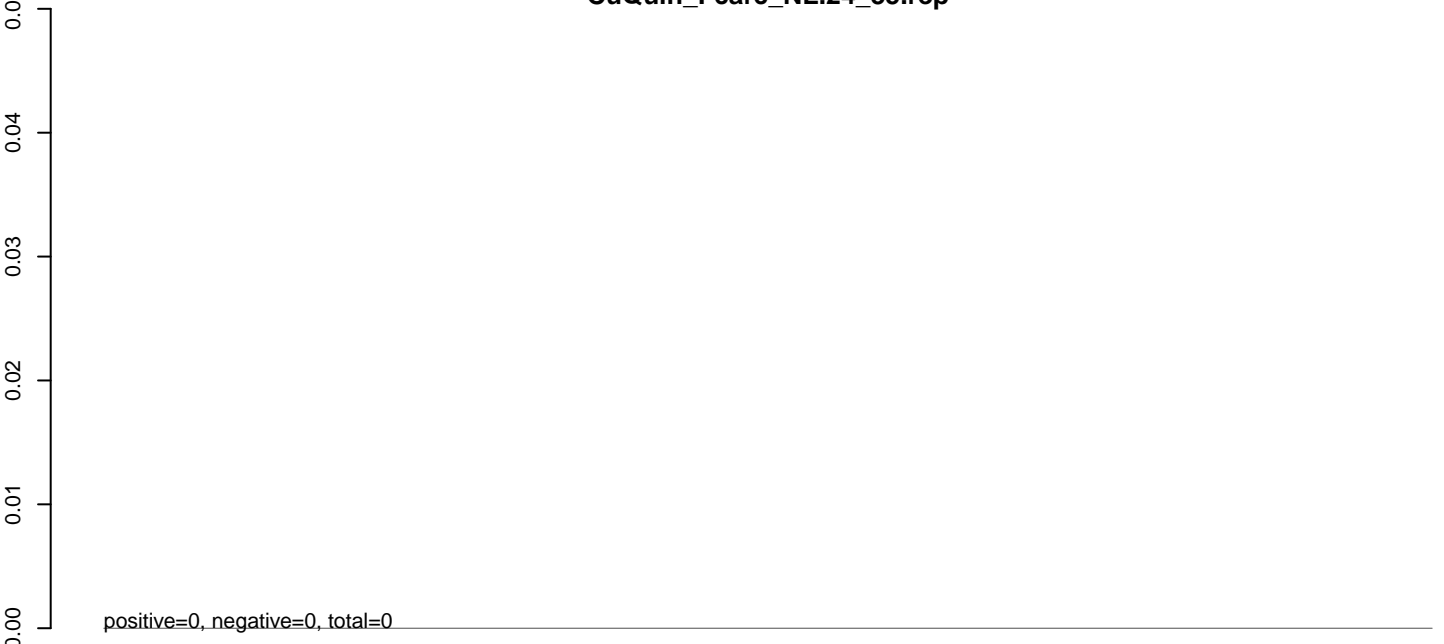


Window size=25, length=12240, virus@NC_025362.1-Xiburema_virus_isolate_XIBV_BE_AR_362159:1-12240

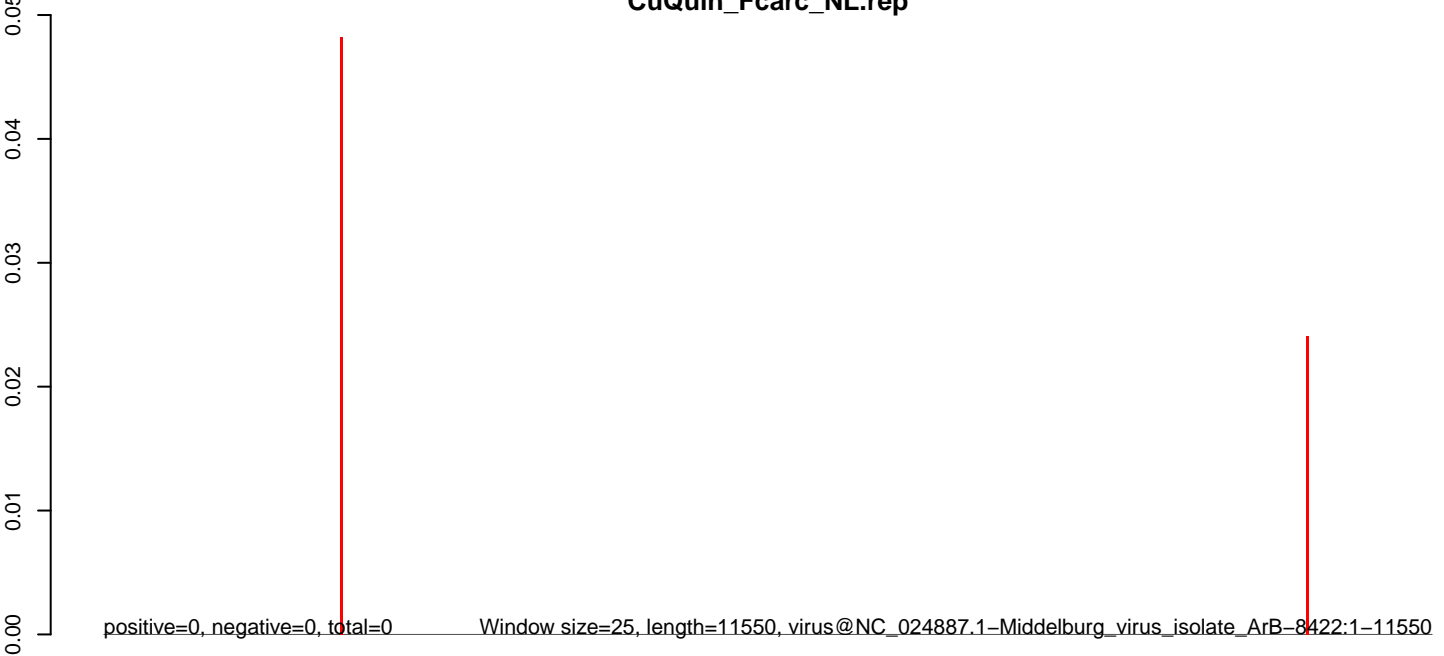
CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep

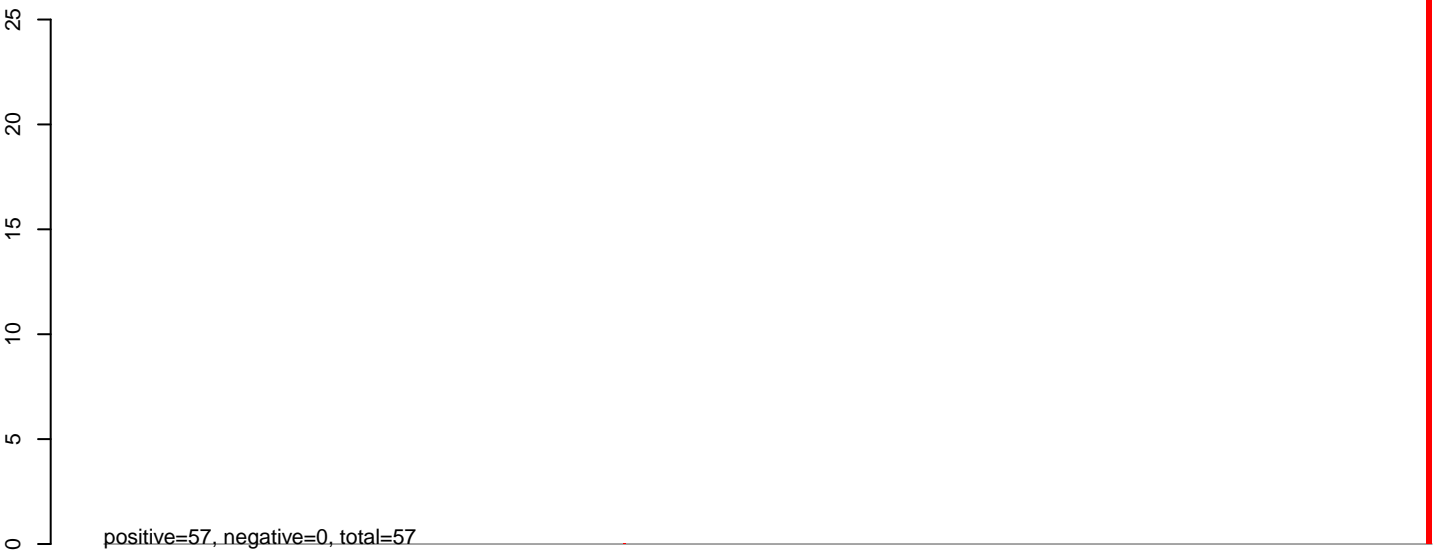


CuQuin_Fcarc_NL.rep

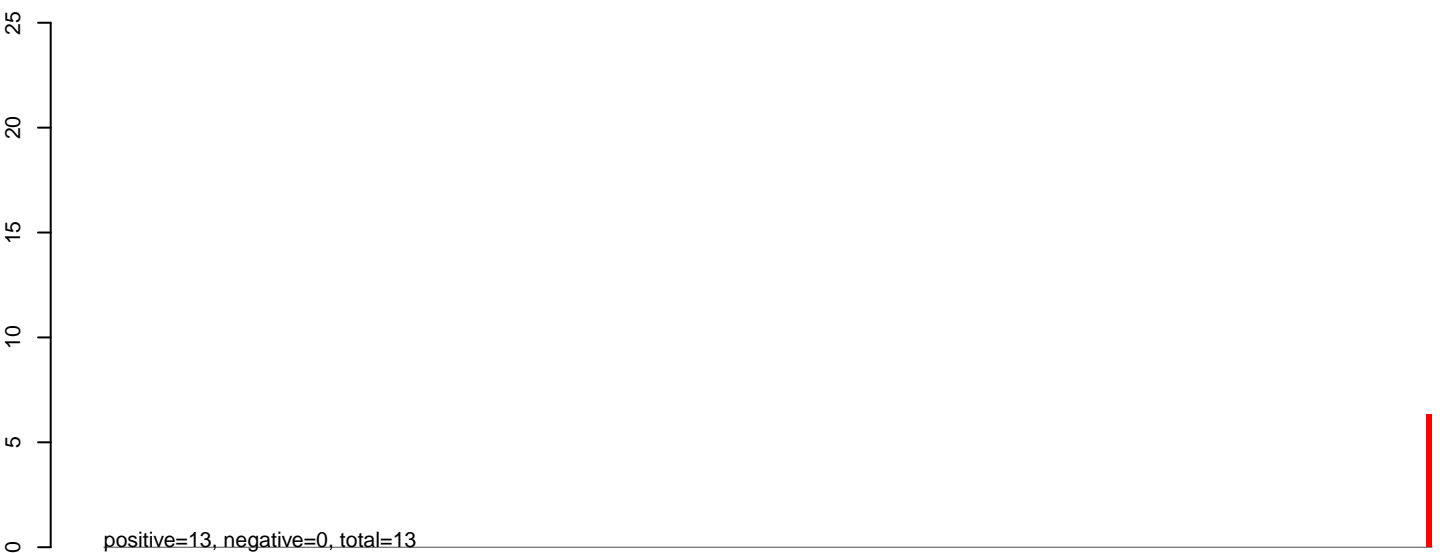


0 2000 4000 6000 8000 10000 12000

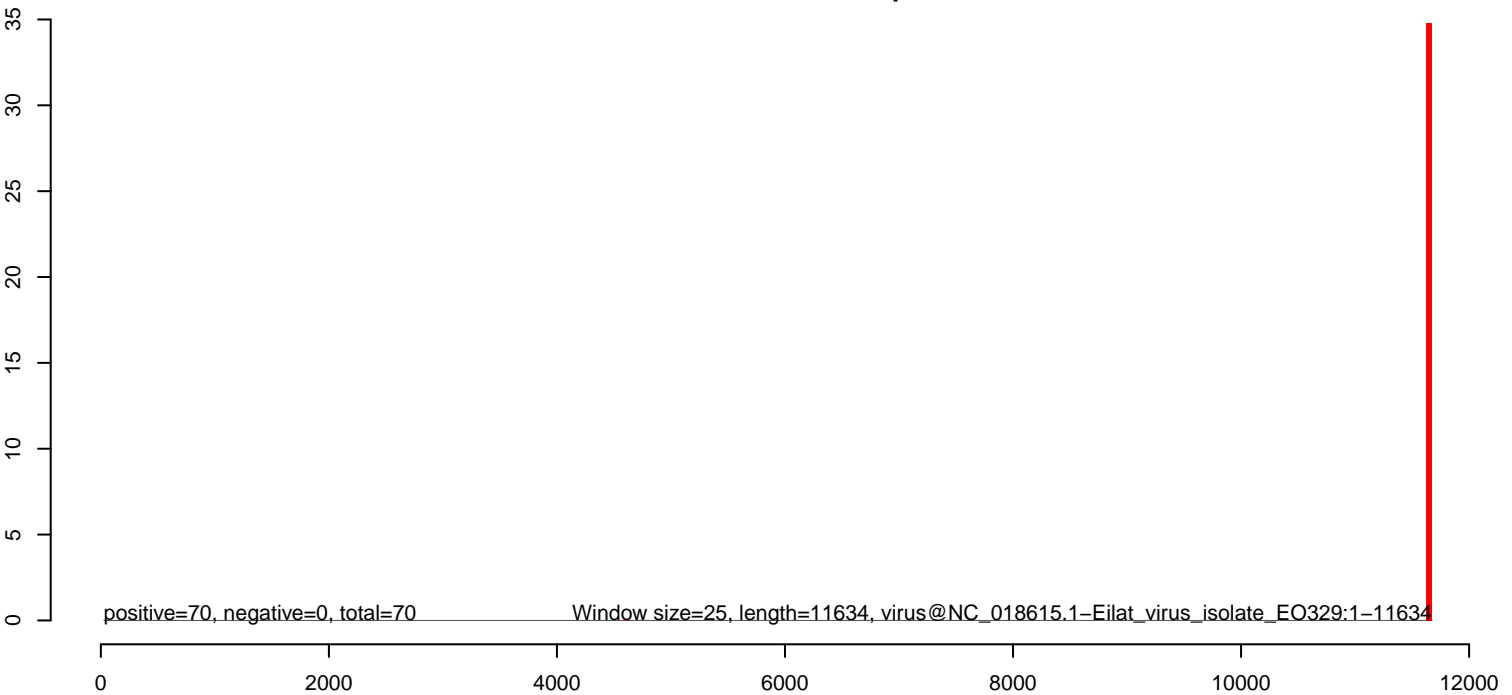
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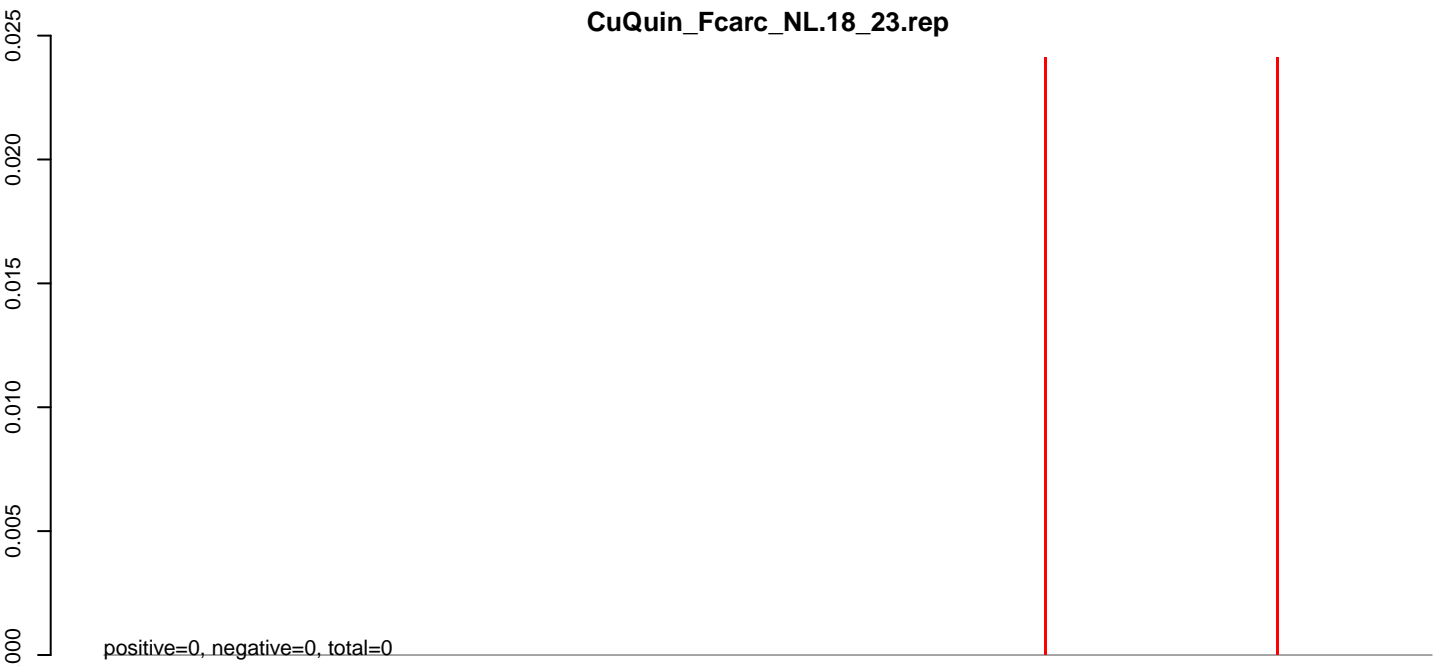
CuQuin_Fcarc_NL.24_35.rep



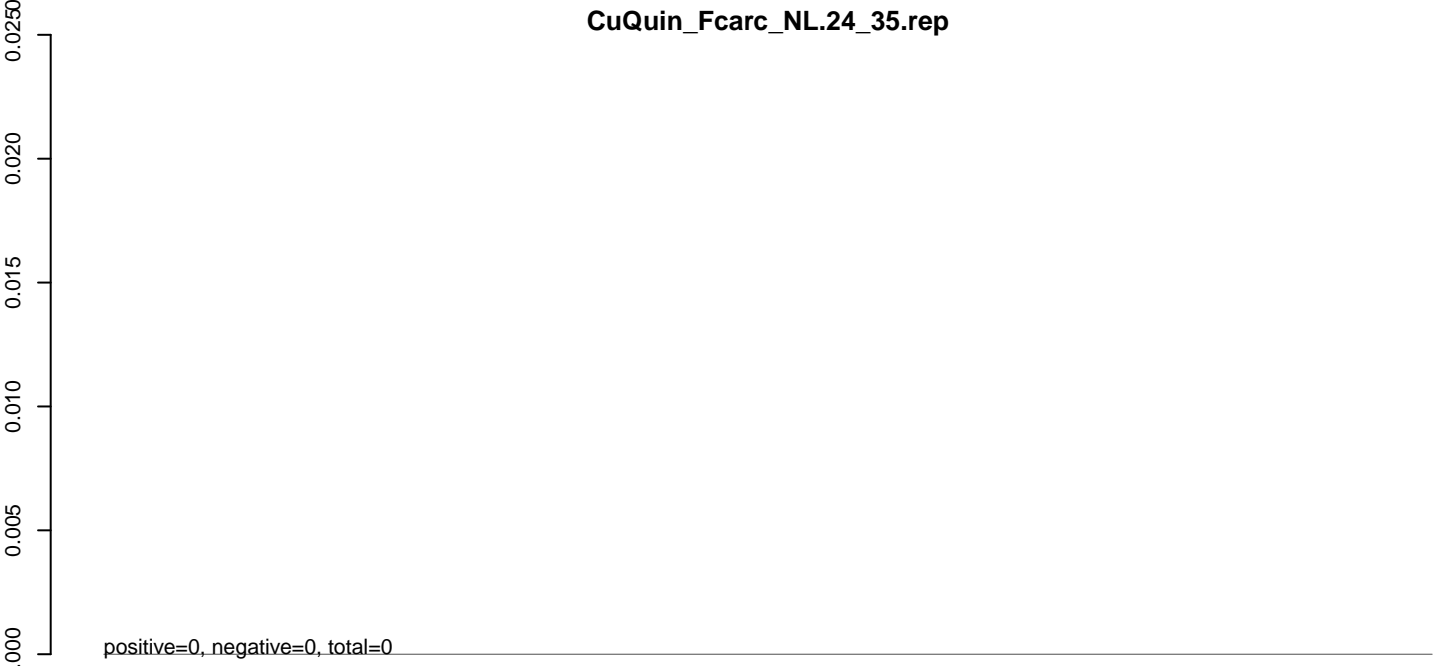
CuQuin_Fcarc_NL.rep



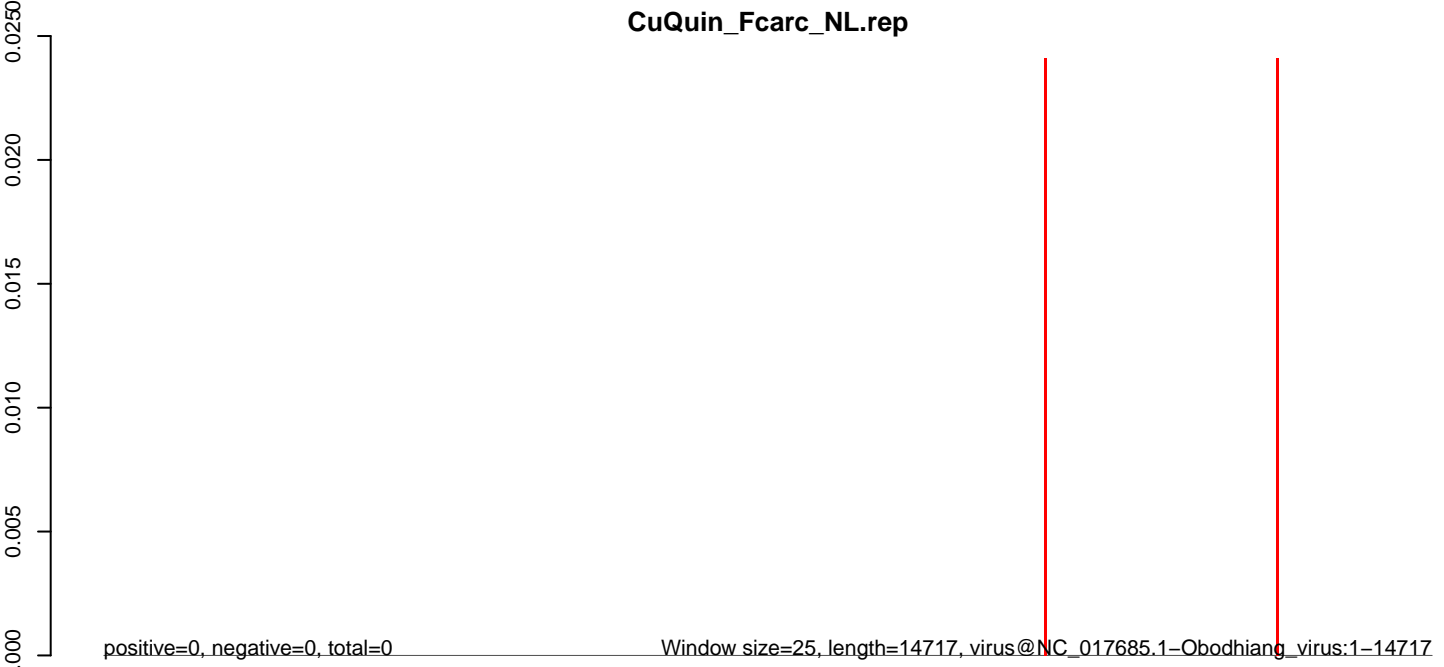
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CuQuin_Fcarc_NL.24_35.rep

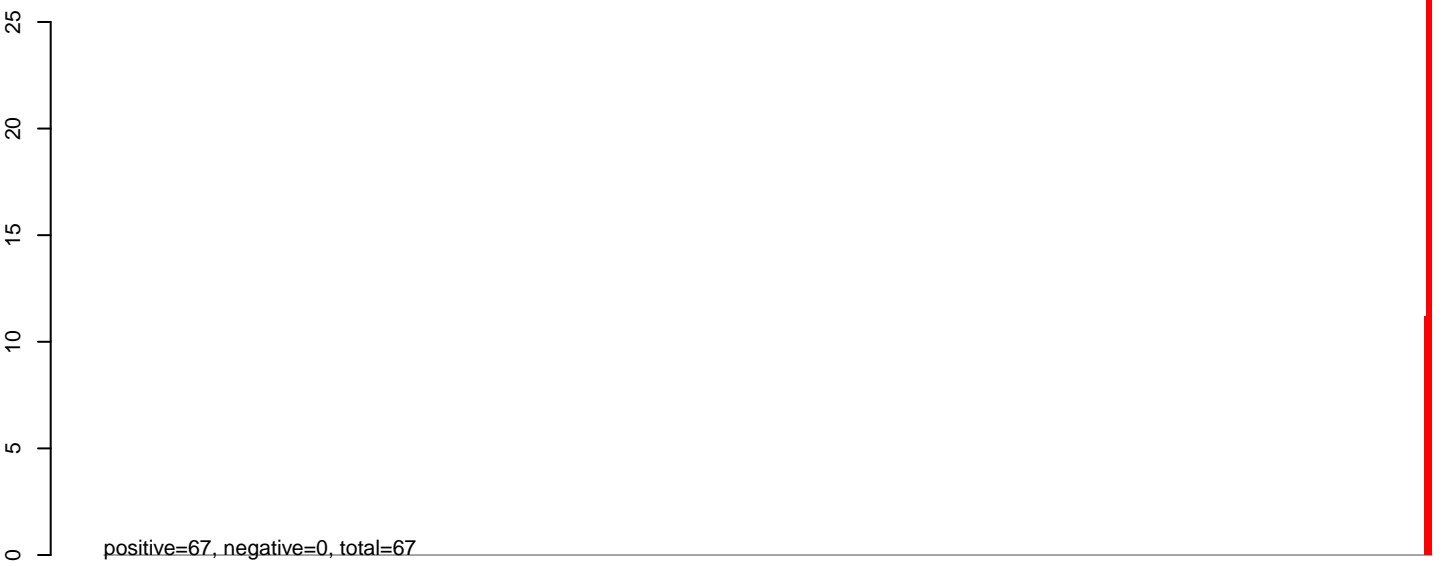


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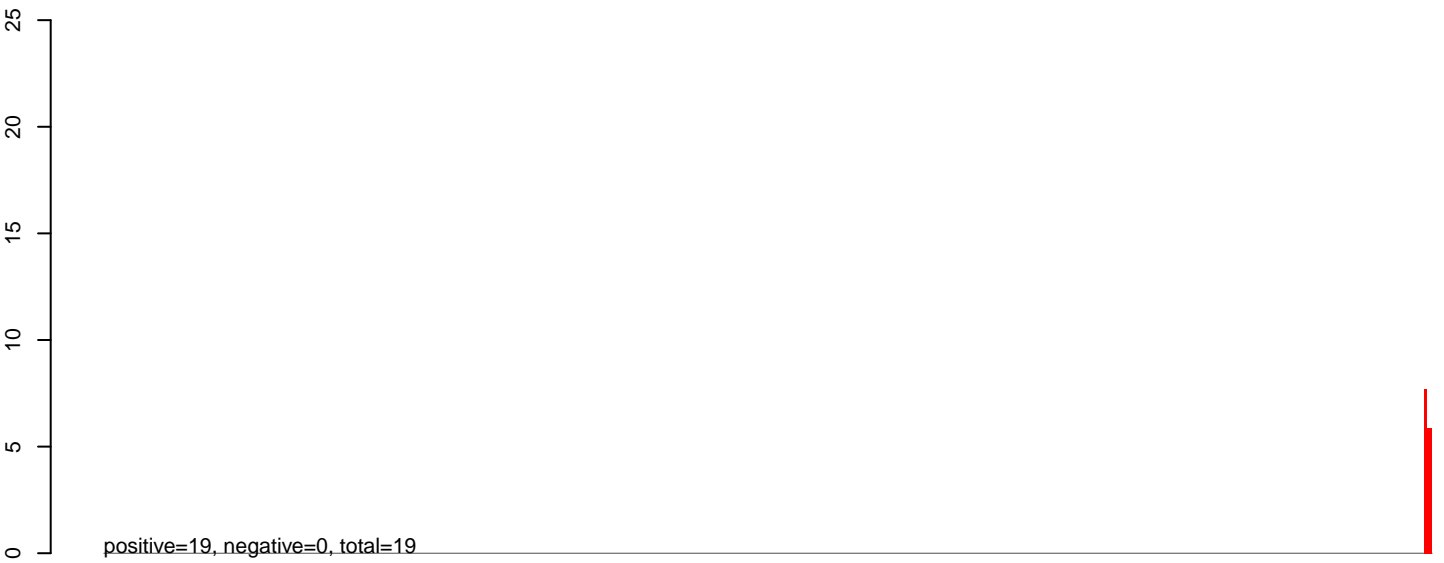


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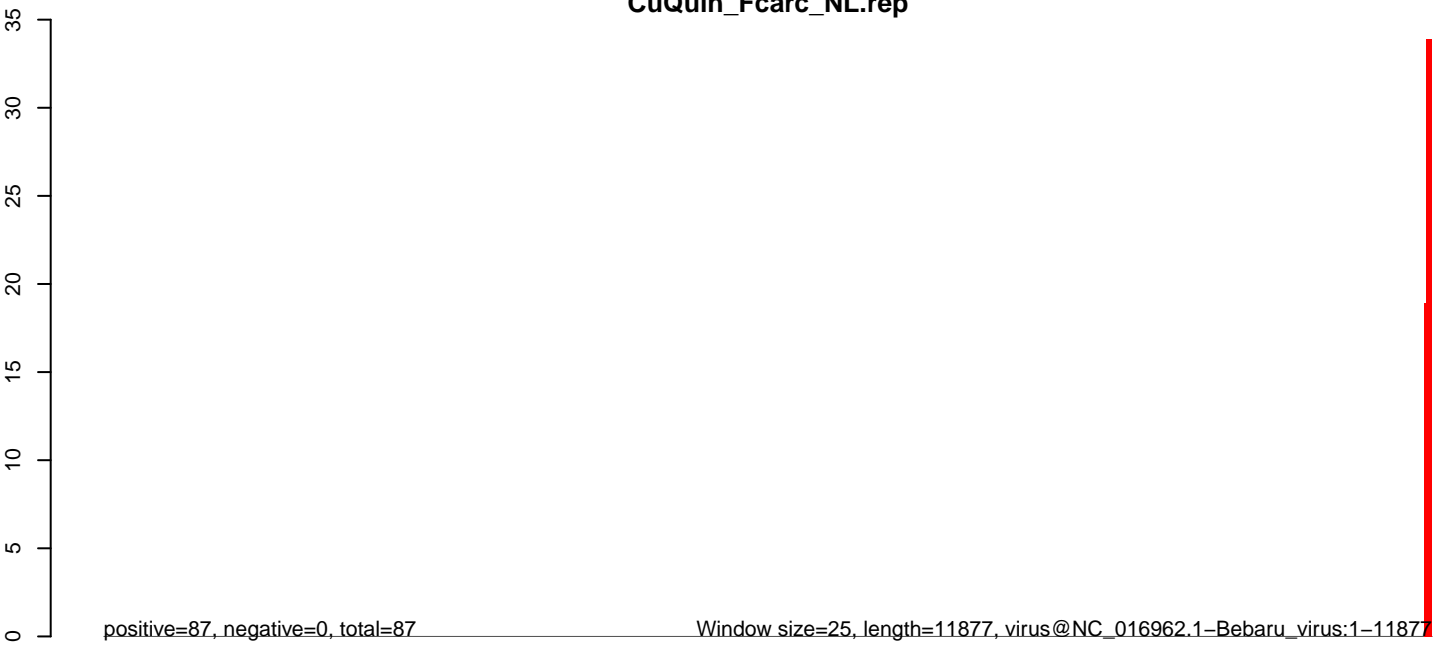
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CuQuin_Fcarc_NL.24_35.rep

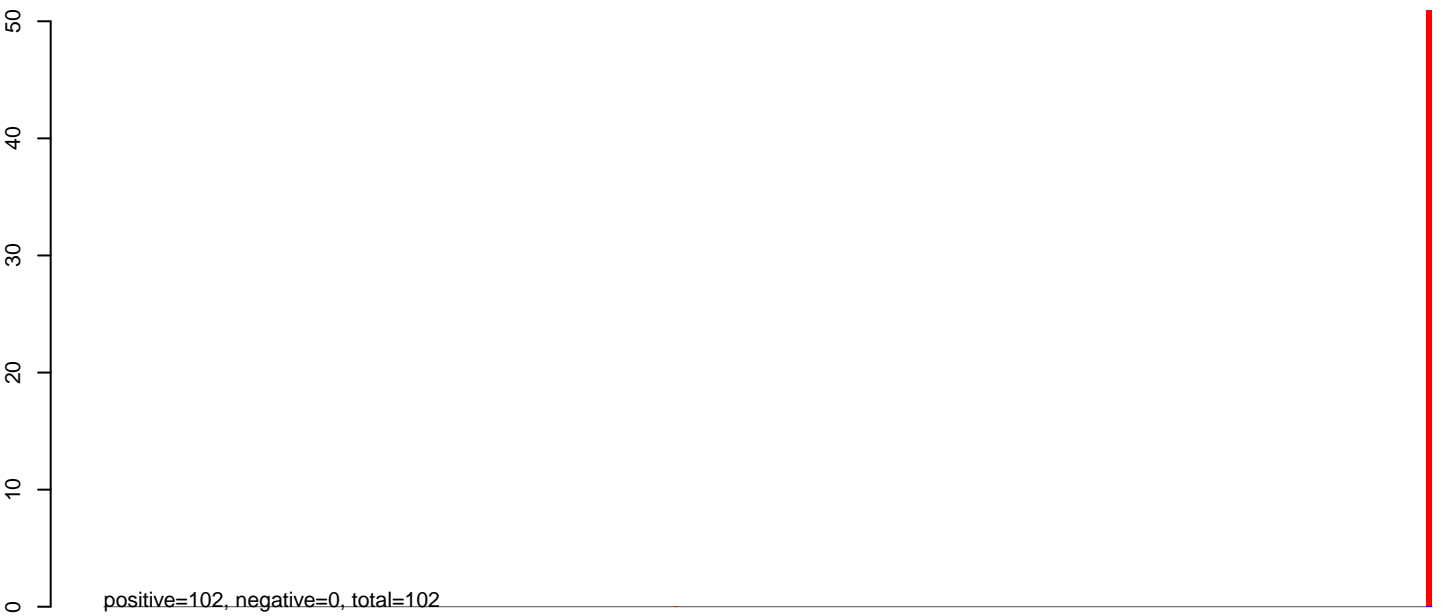


CuQuin_Fcarc_NL.rep

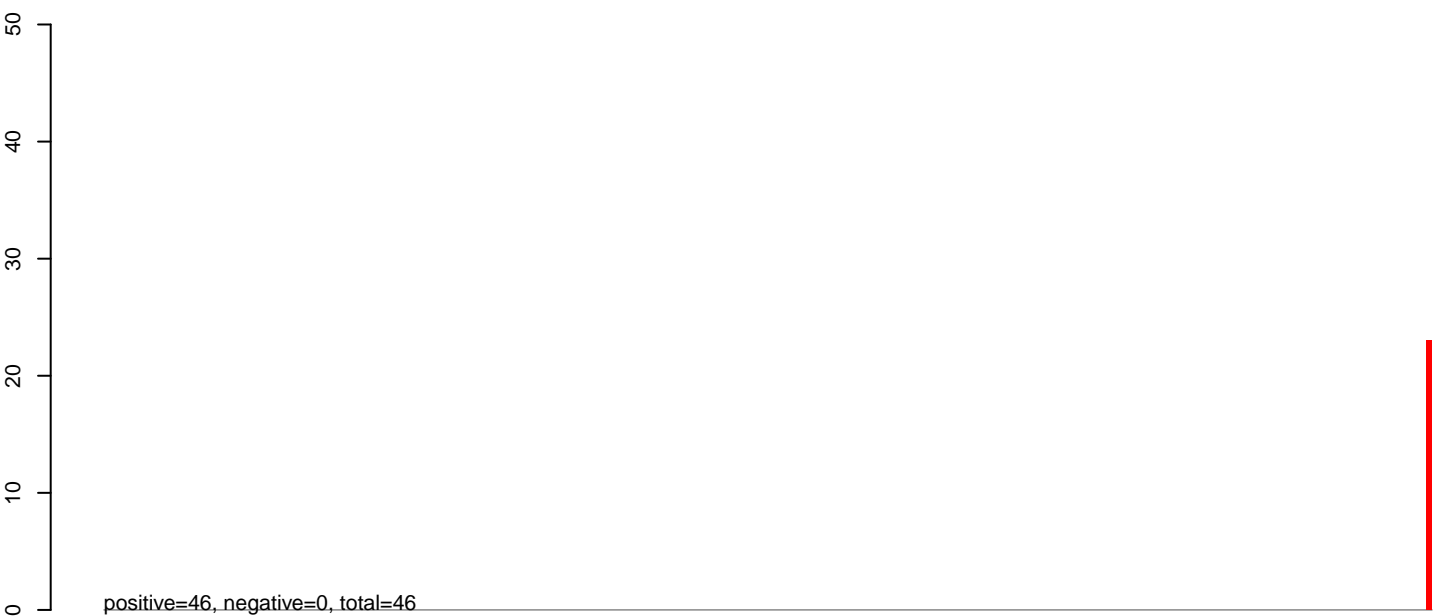


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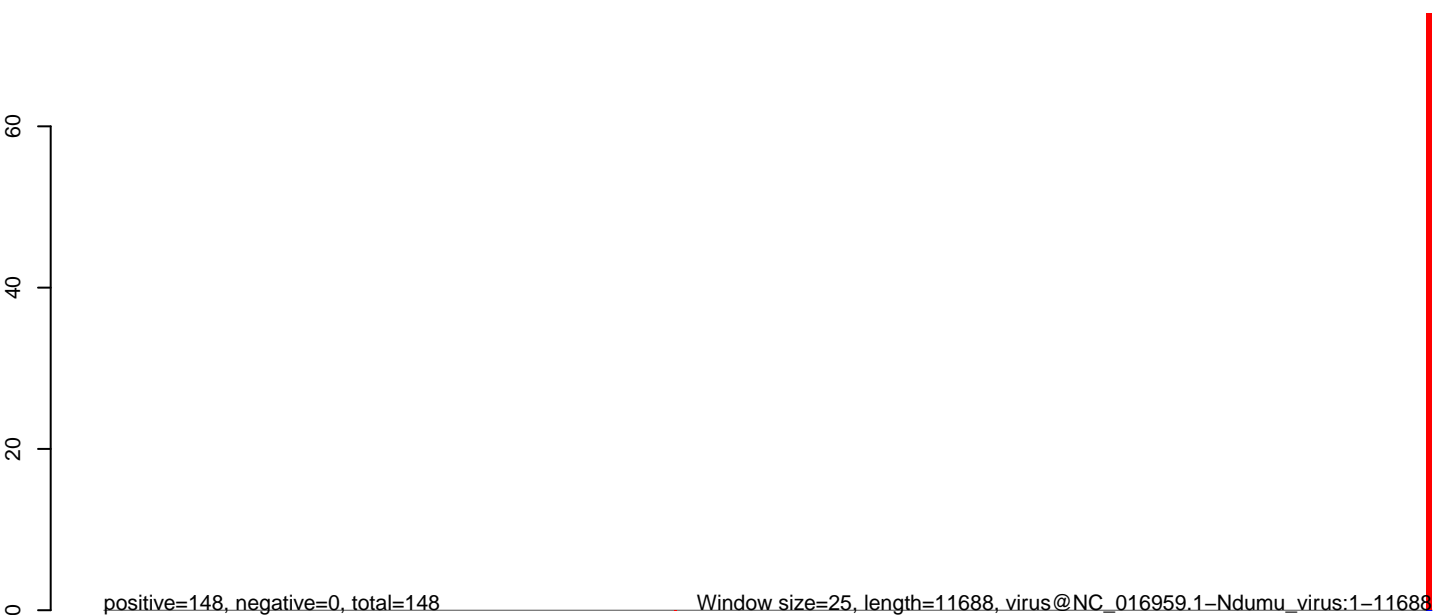
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CuQuin_Fcarc_NL.24_35.rep

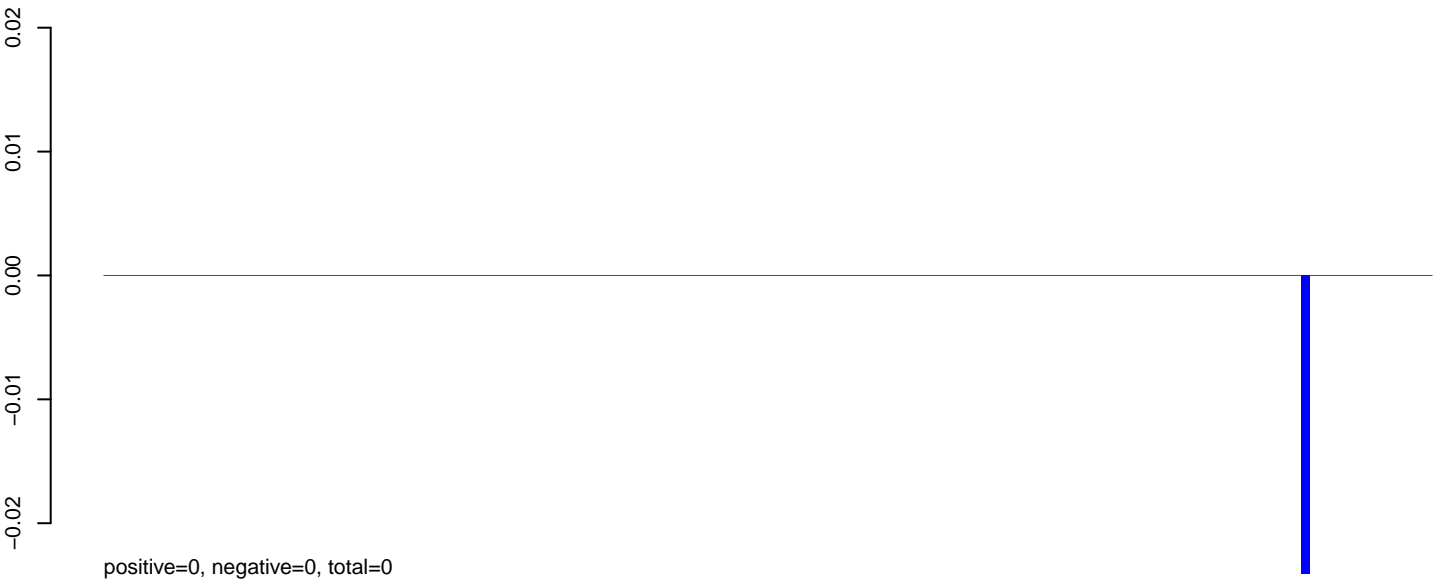


CuQuin_Fcarc_NL.rep

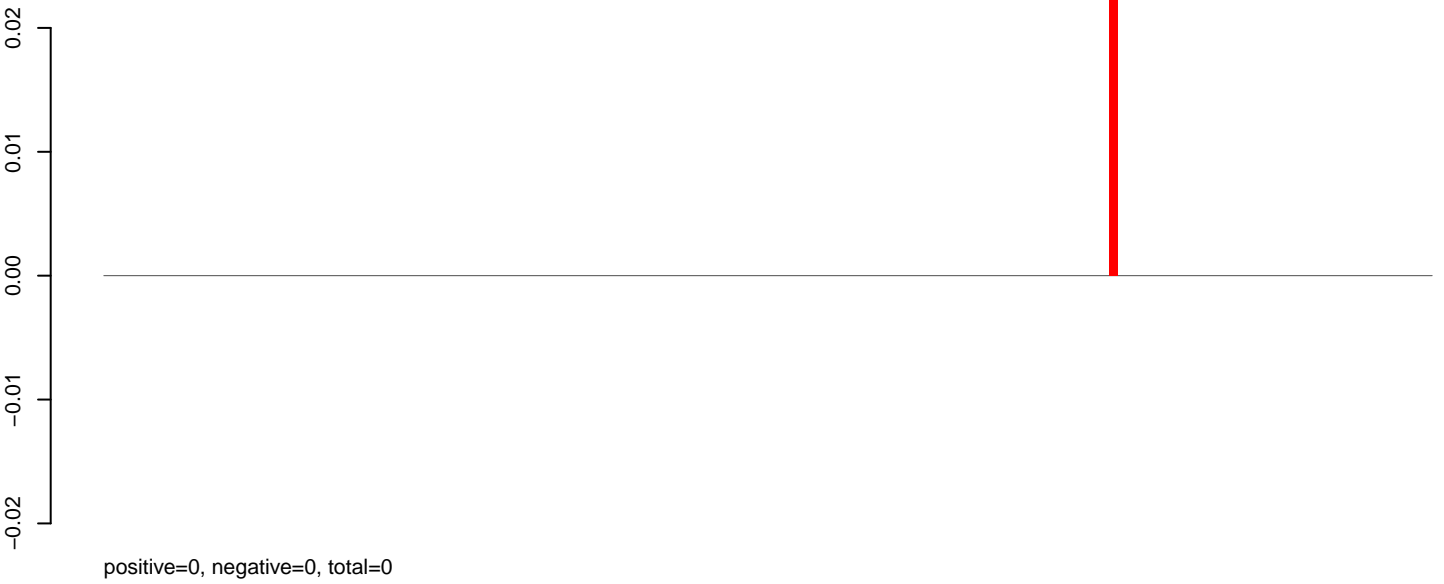


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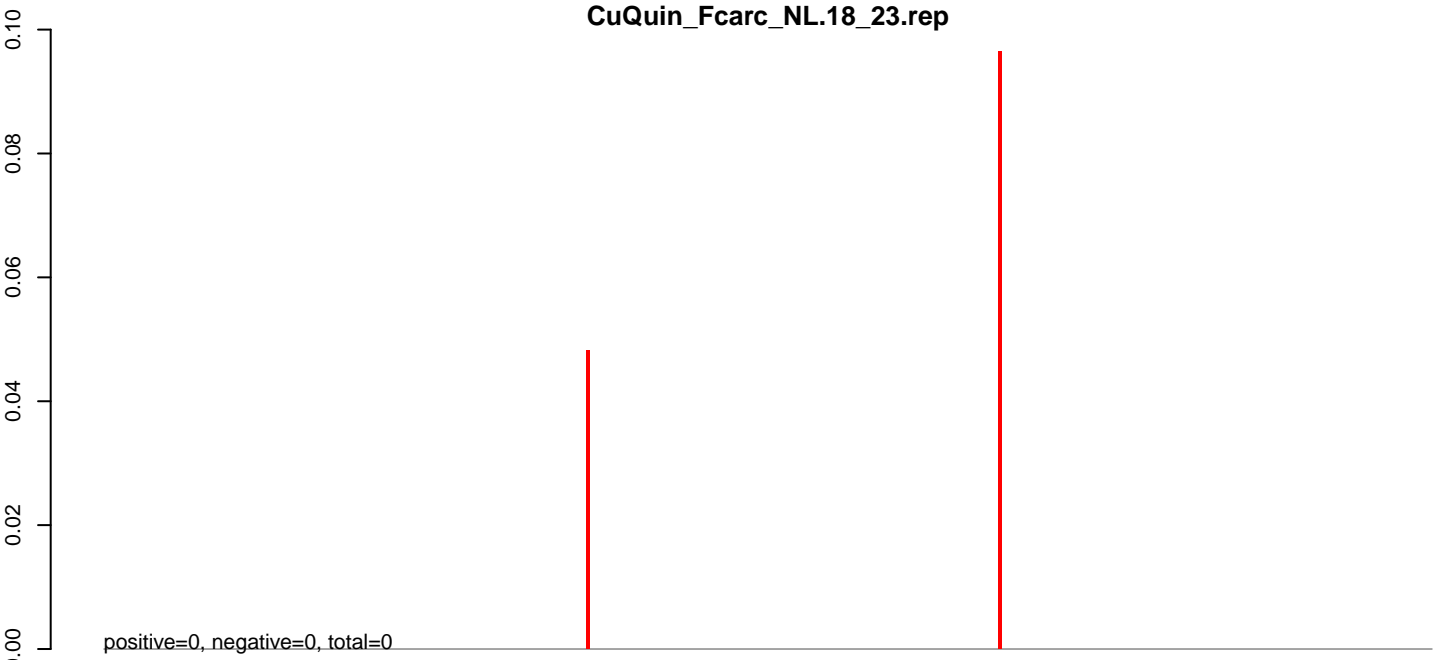
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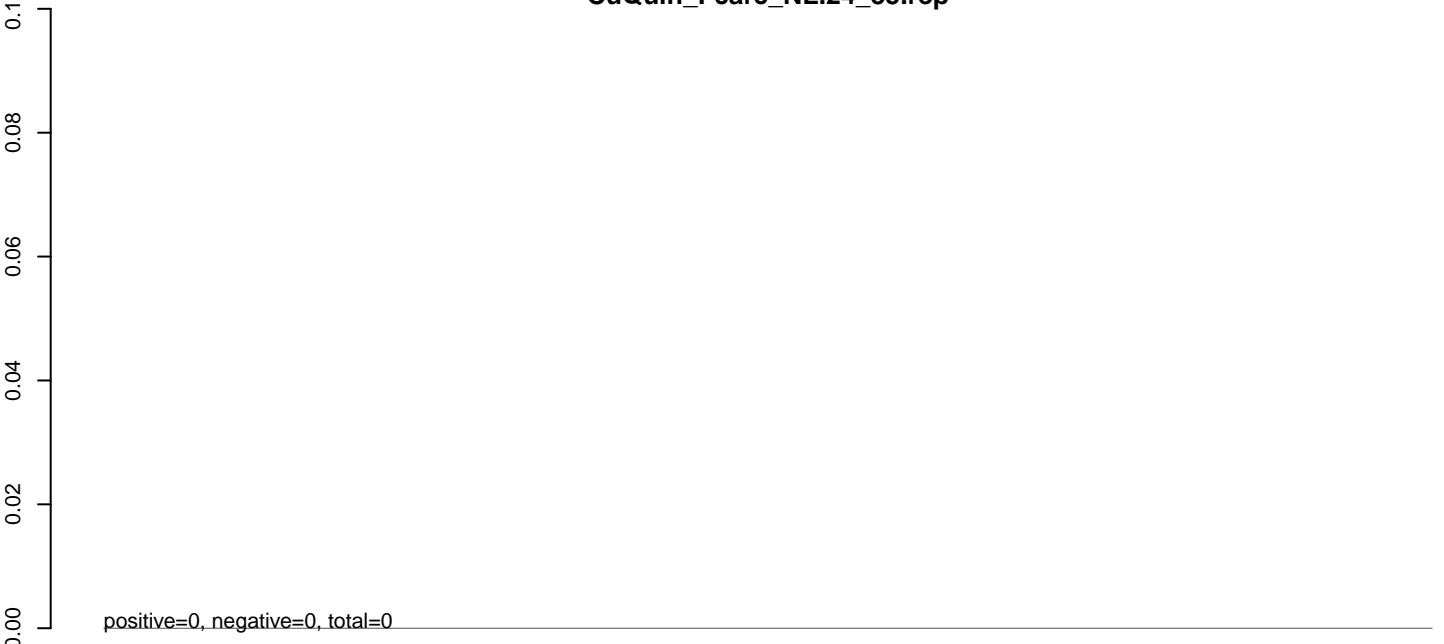
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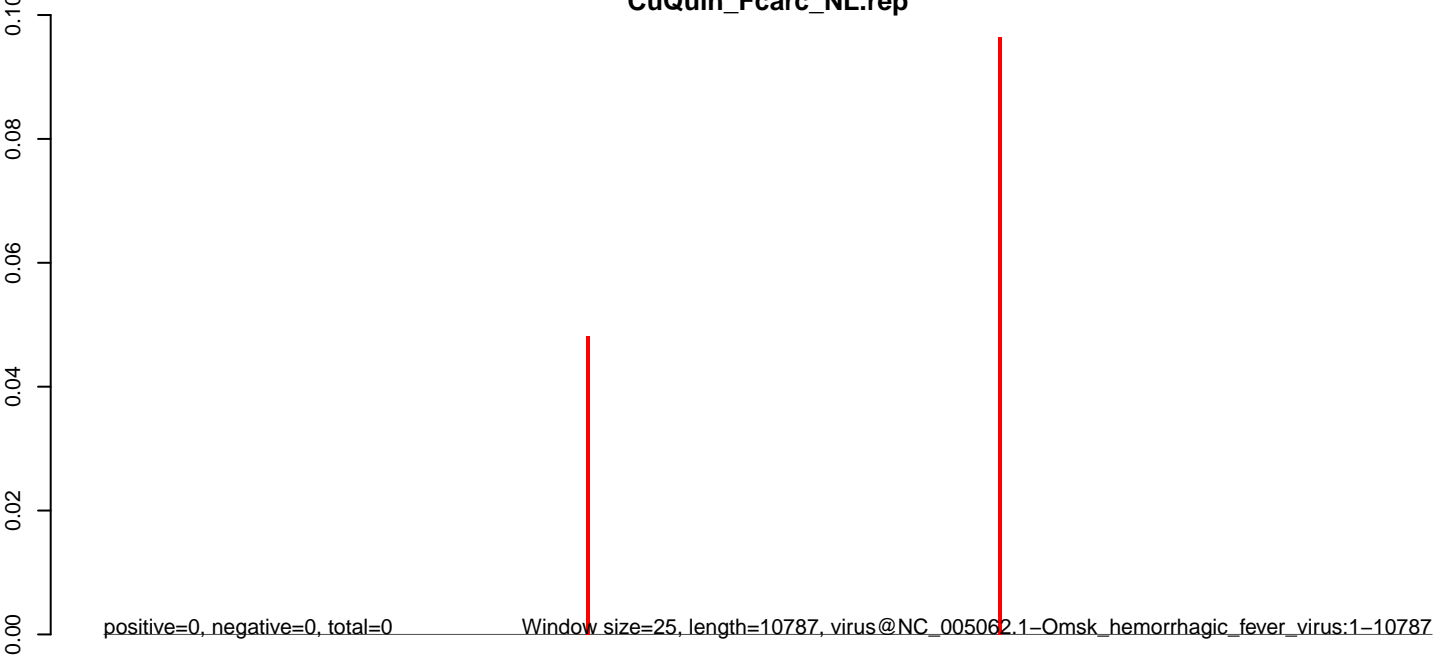
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CuQuin_FcArc_NL.24_35.rep

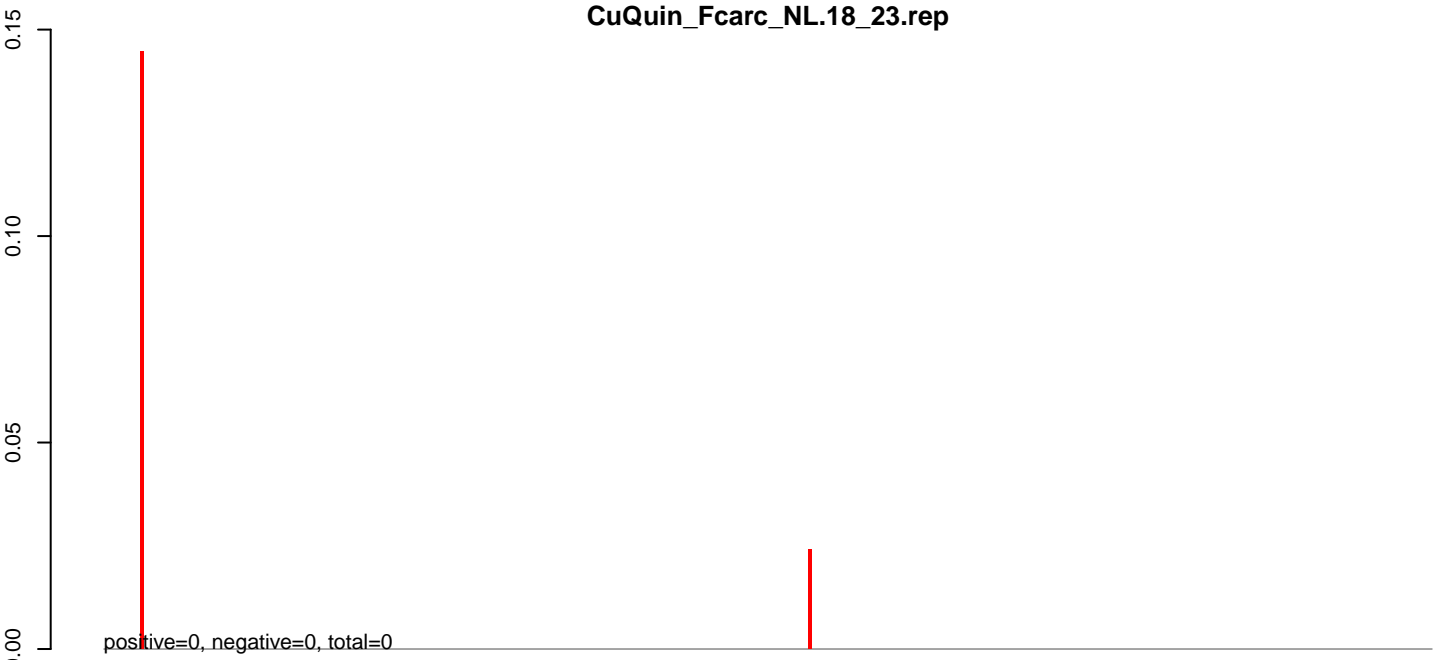


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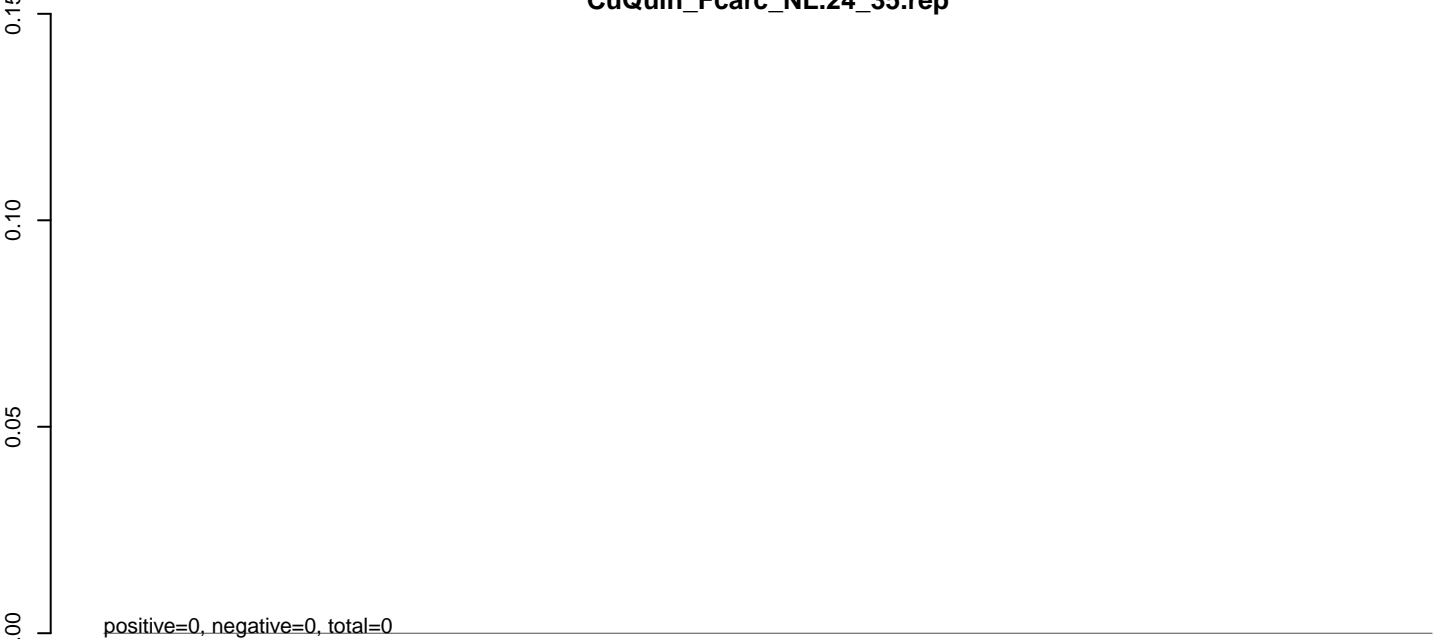


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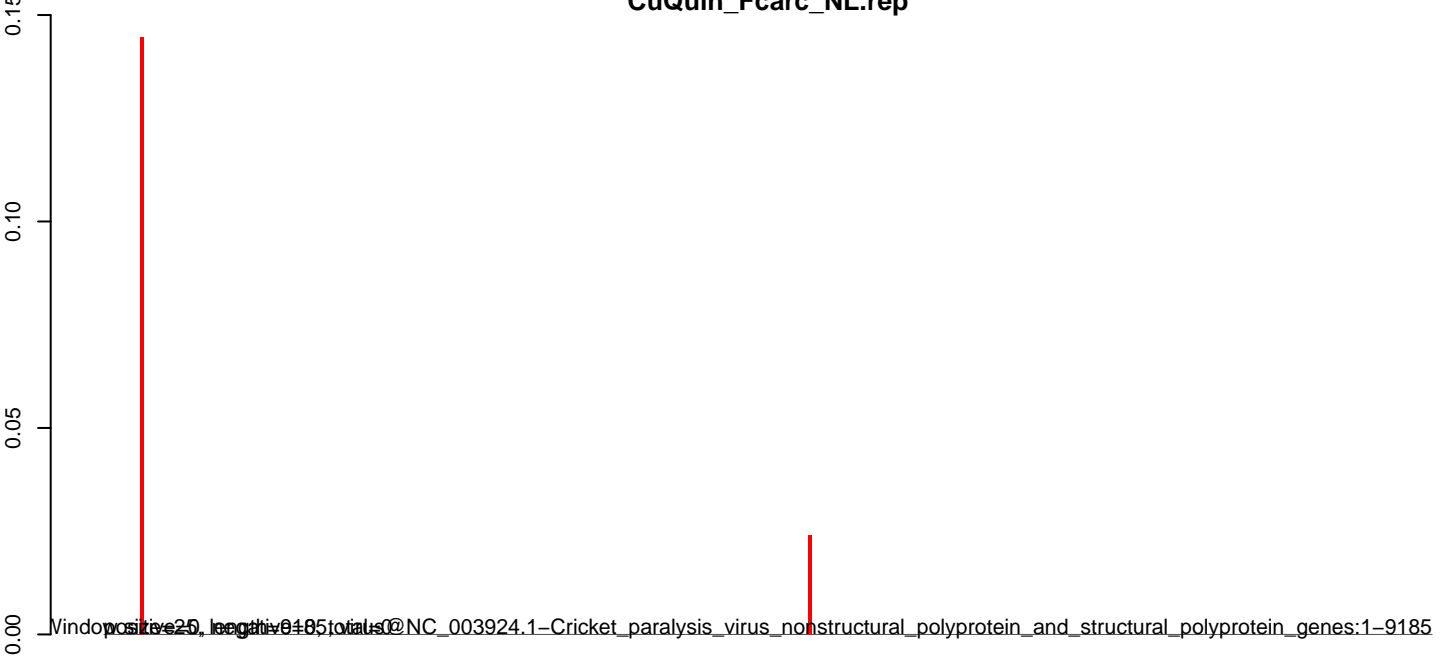
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CuQuin_Fcarc_NL.rep

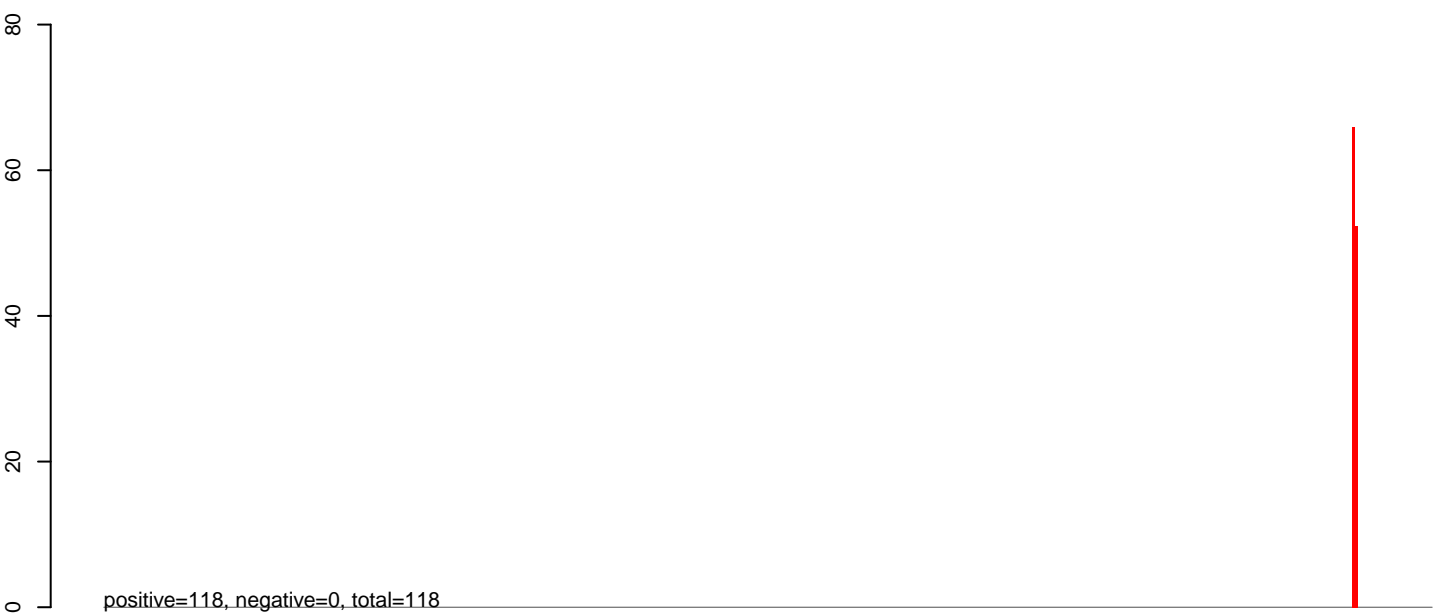


WINDOMAS, R. (2015) NC_003924.1-Cricket paralysis virus nonstructural polyprotein and structural polyprotein genes:1-9185

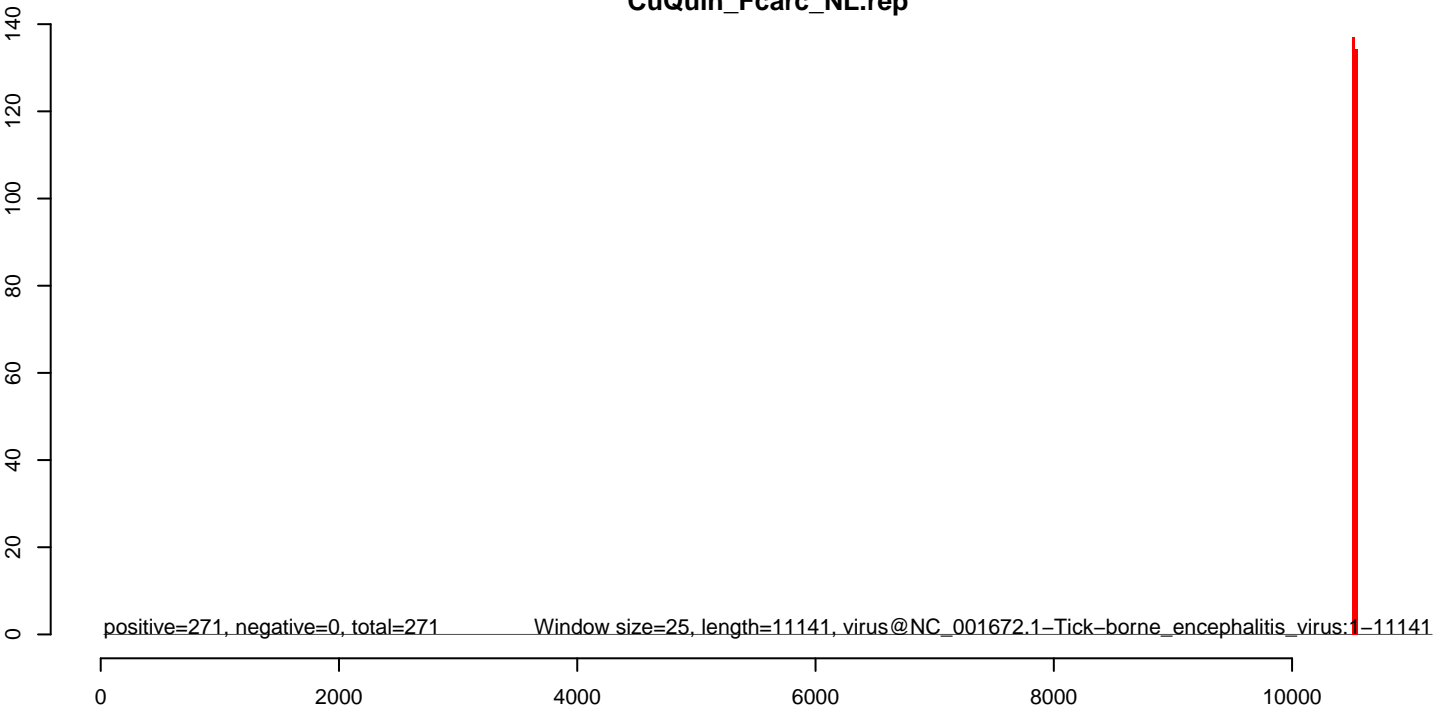
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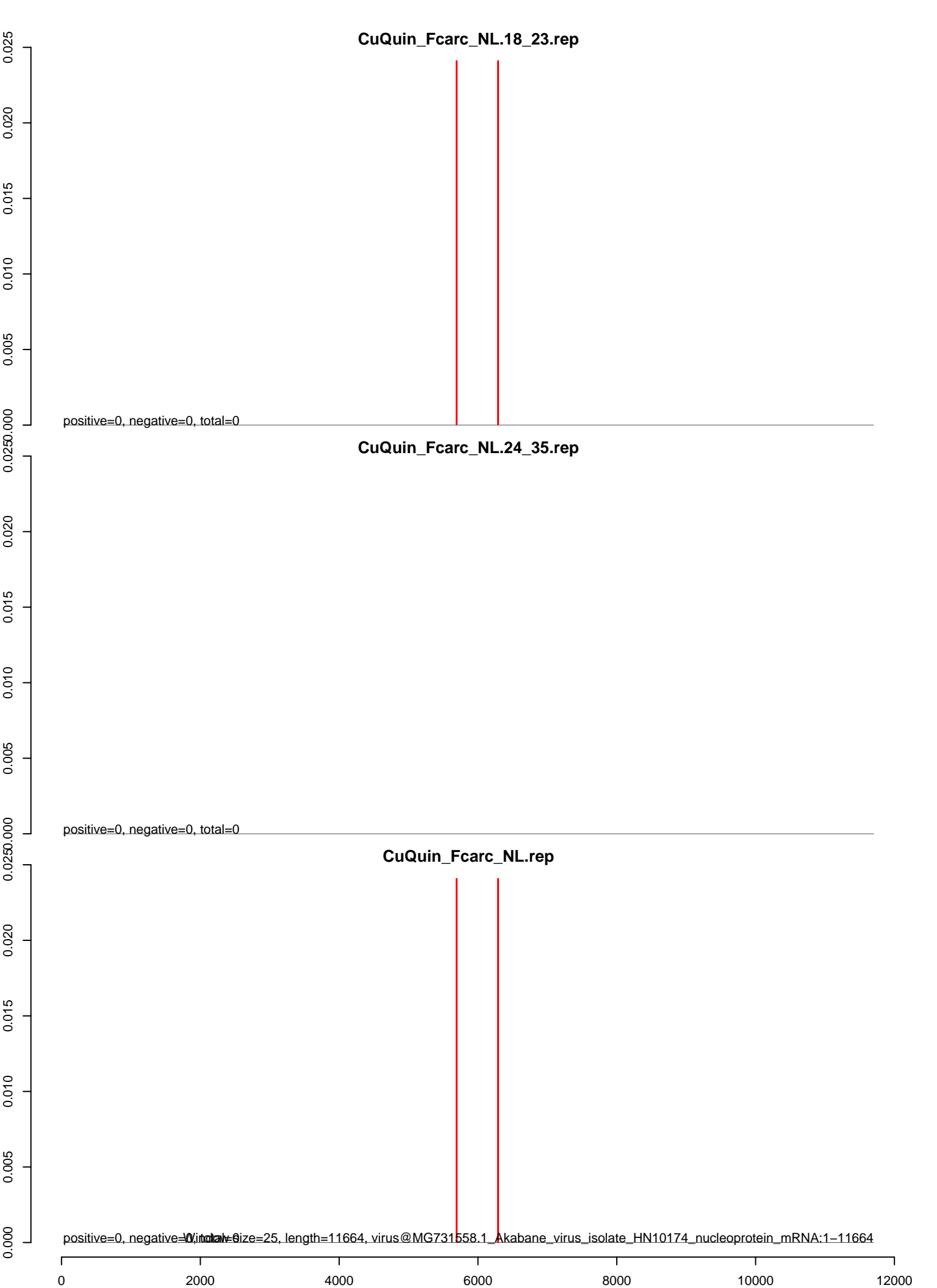


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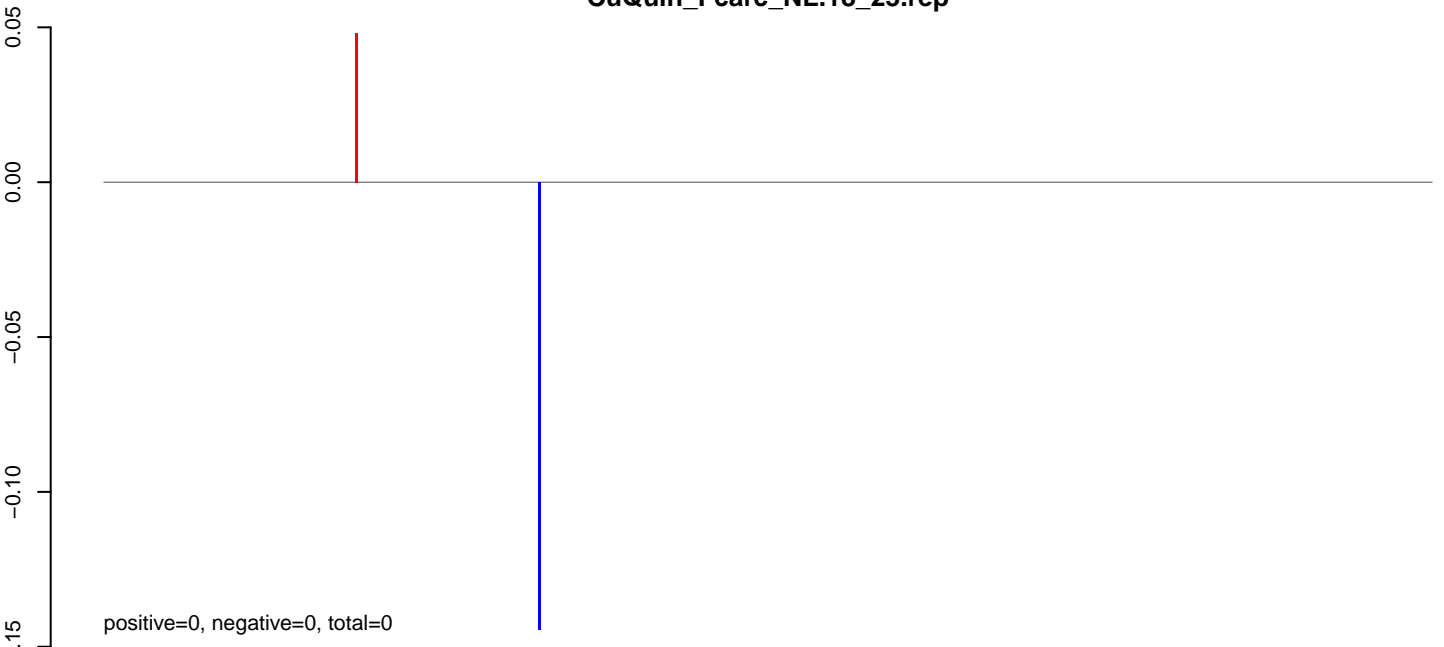


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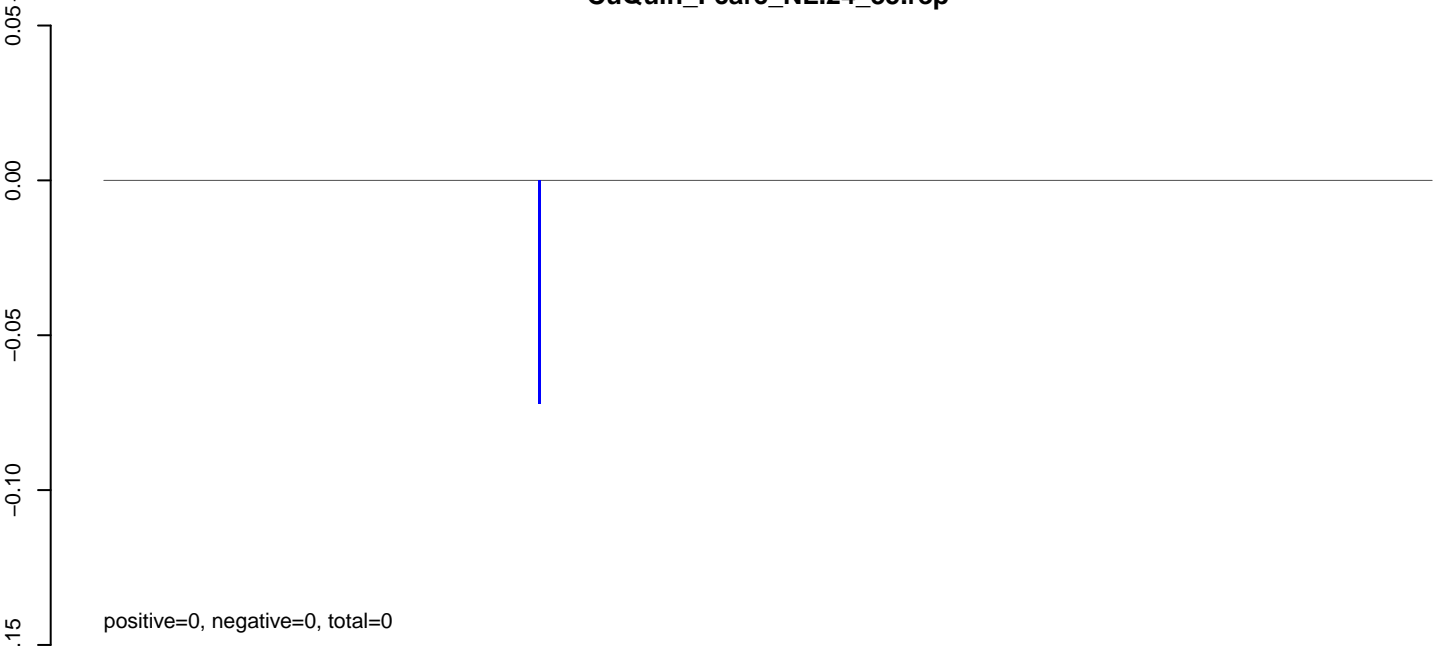




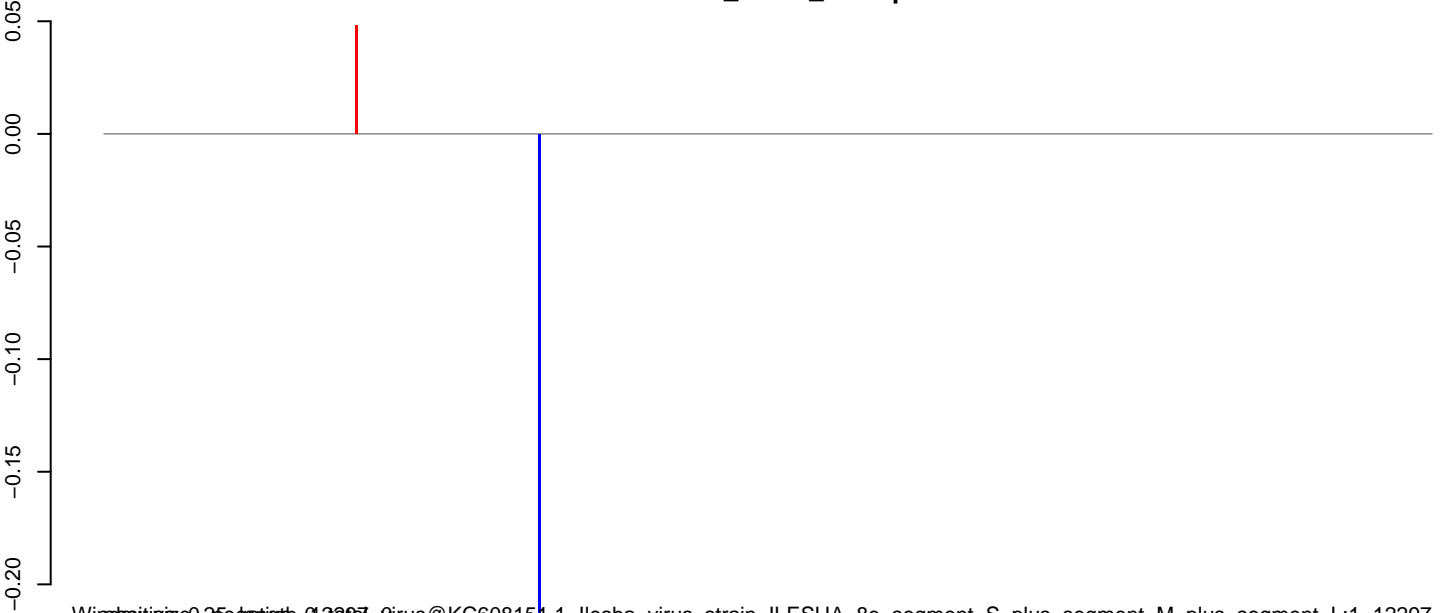
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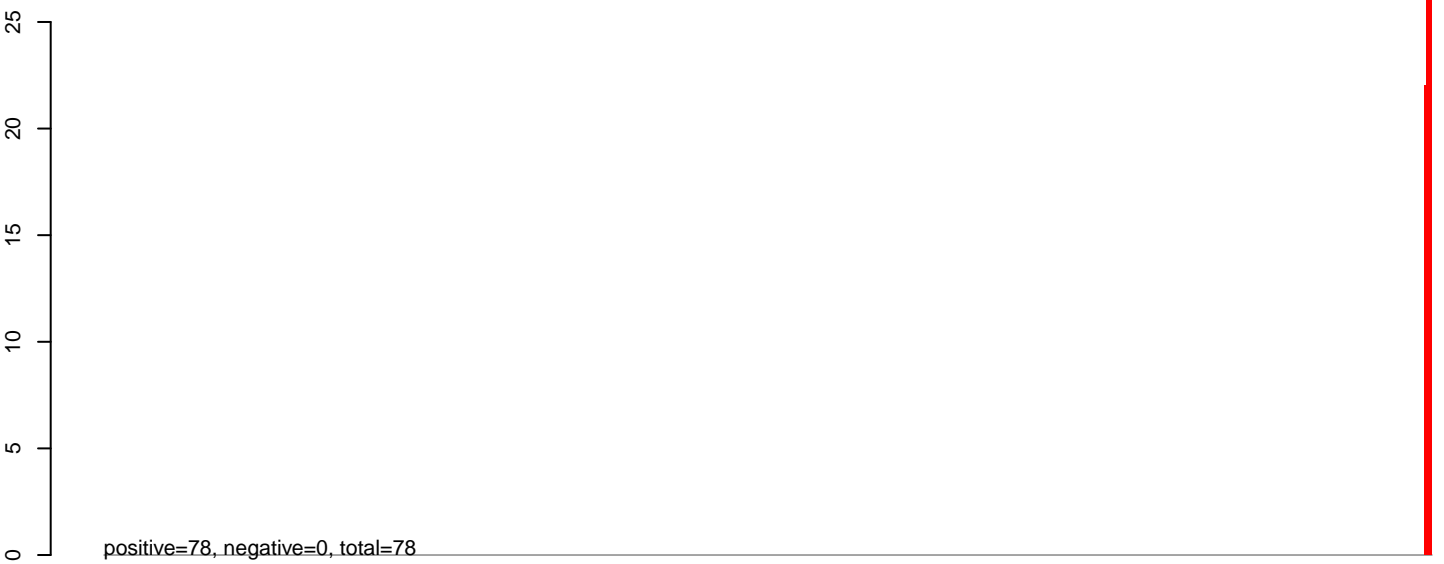
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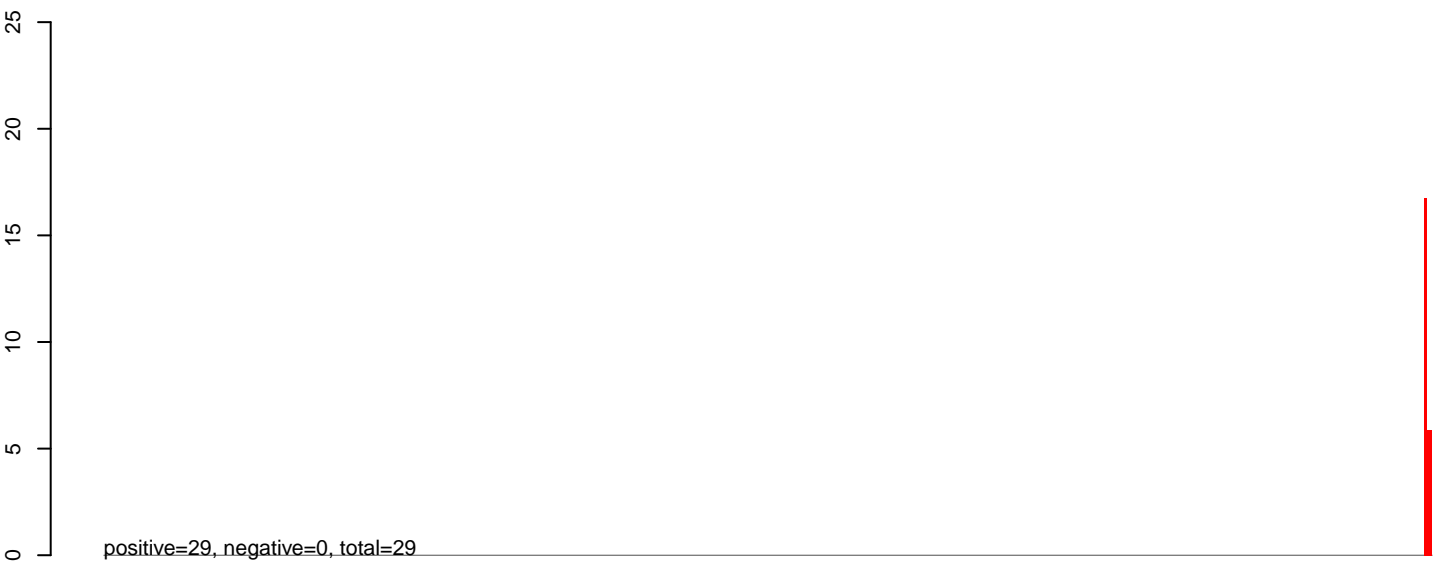
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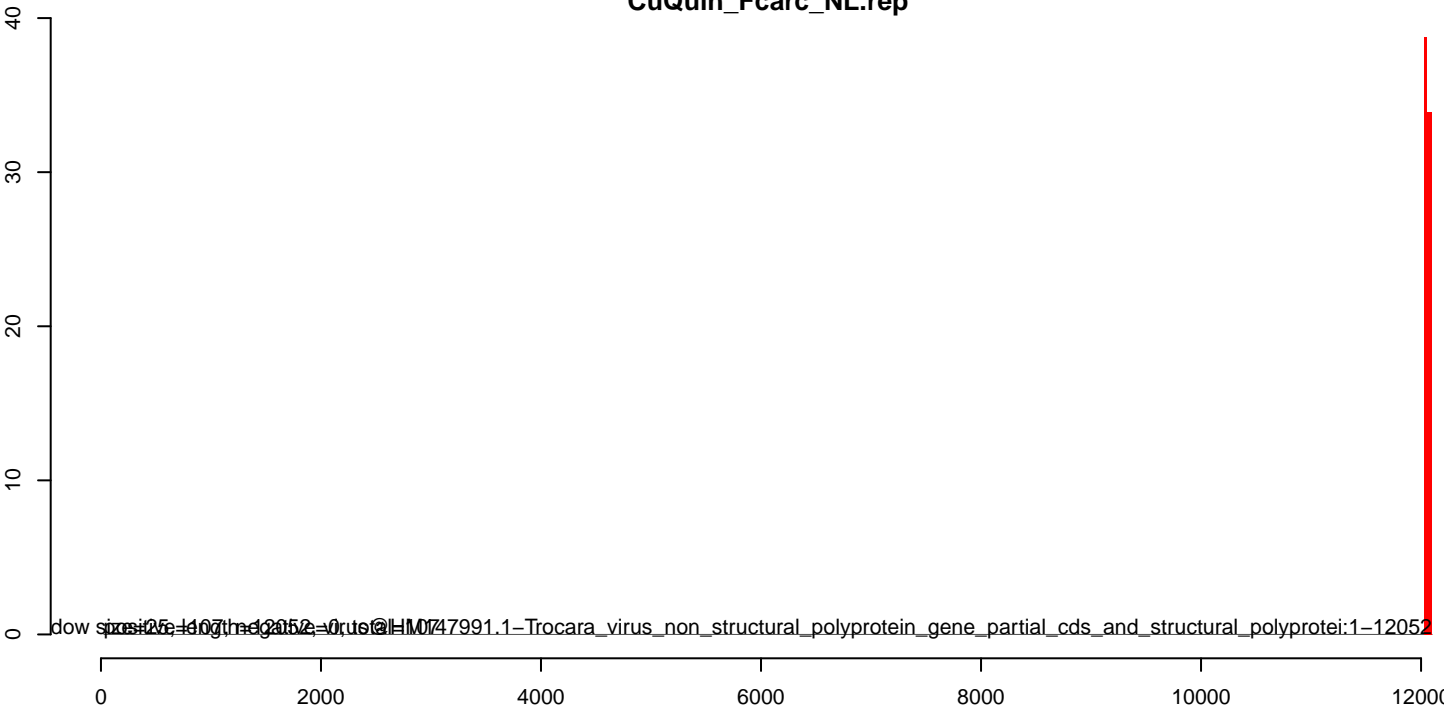
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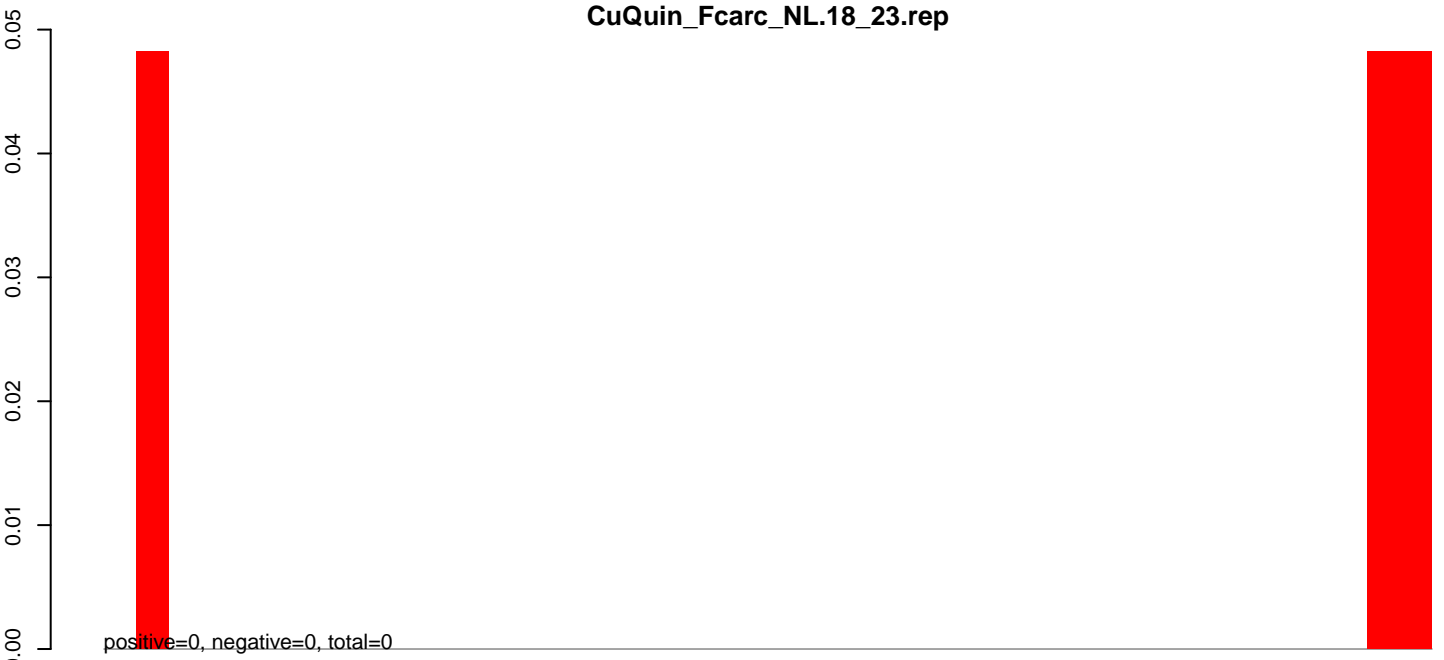
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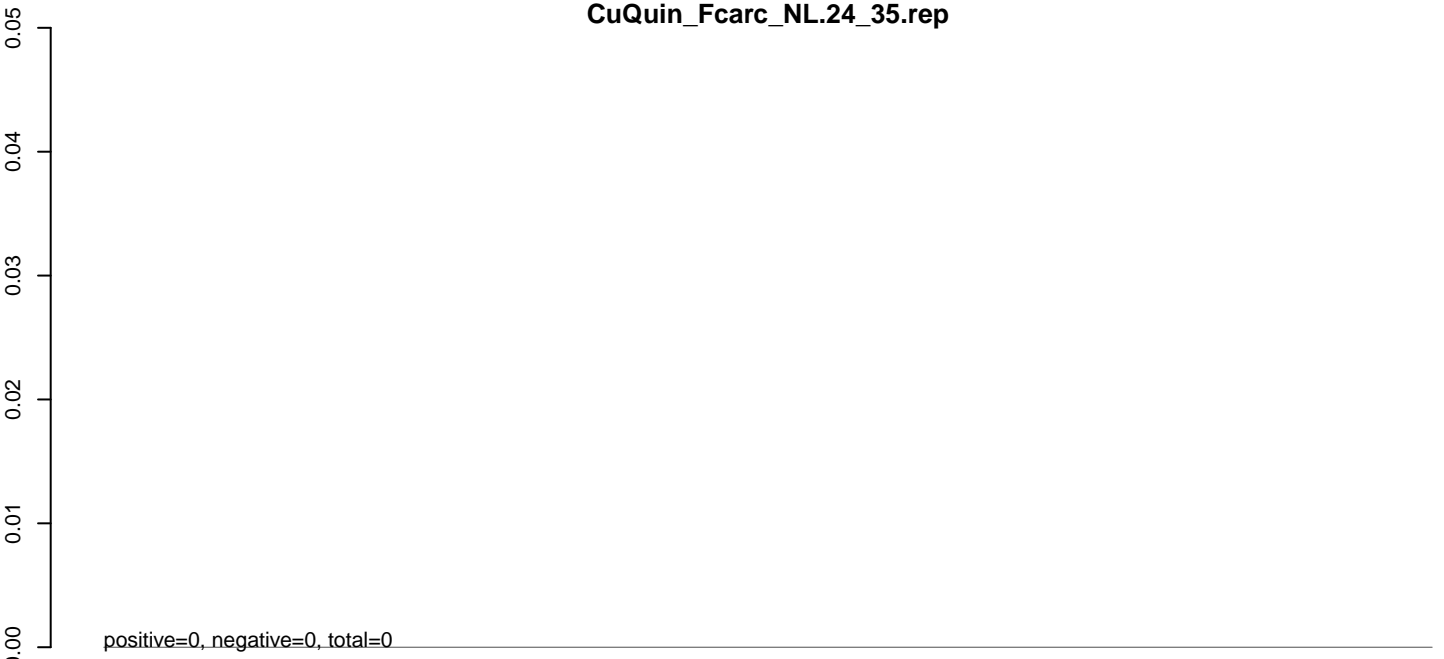
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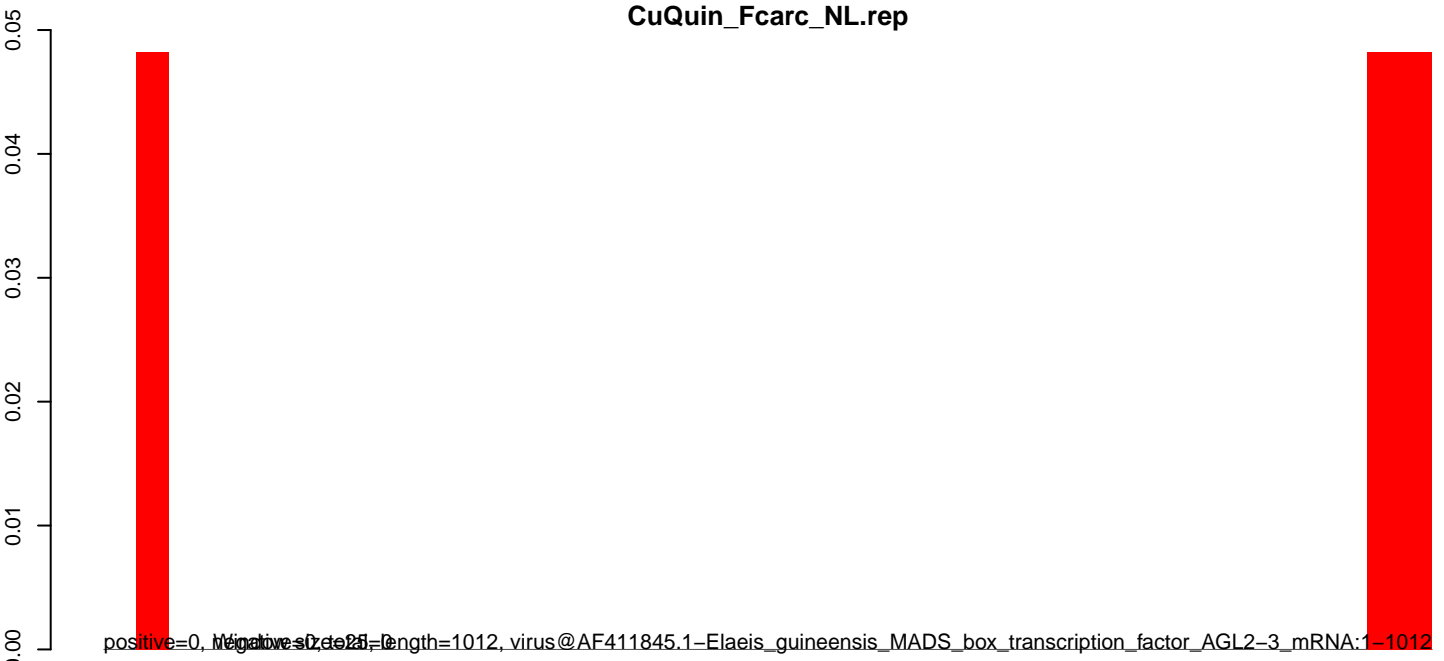
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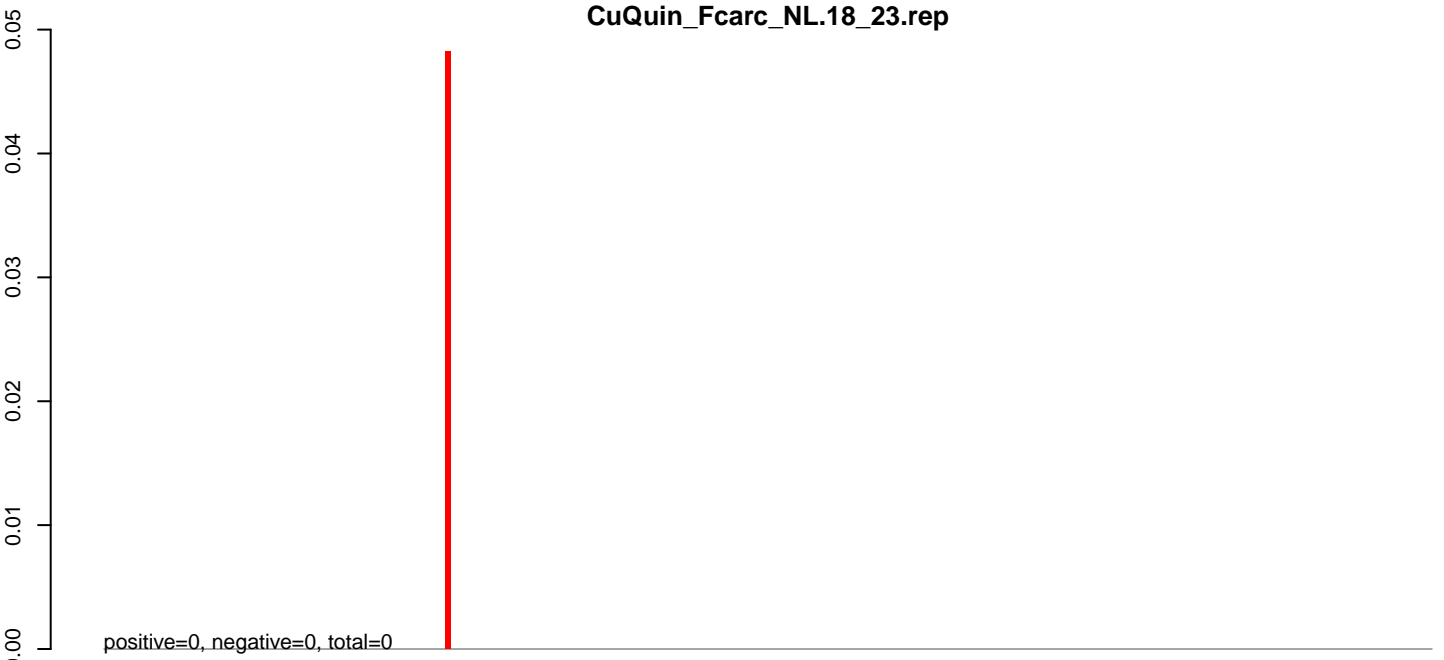
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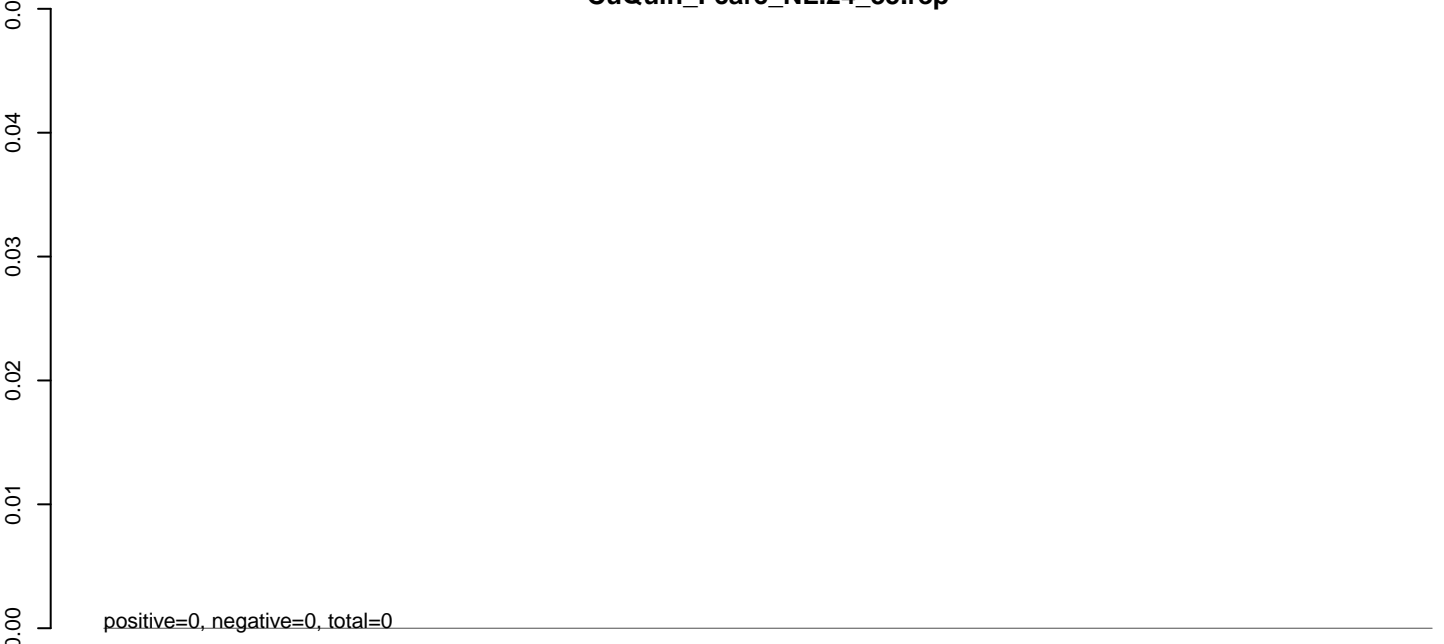
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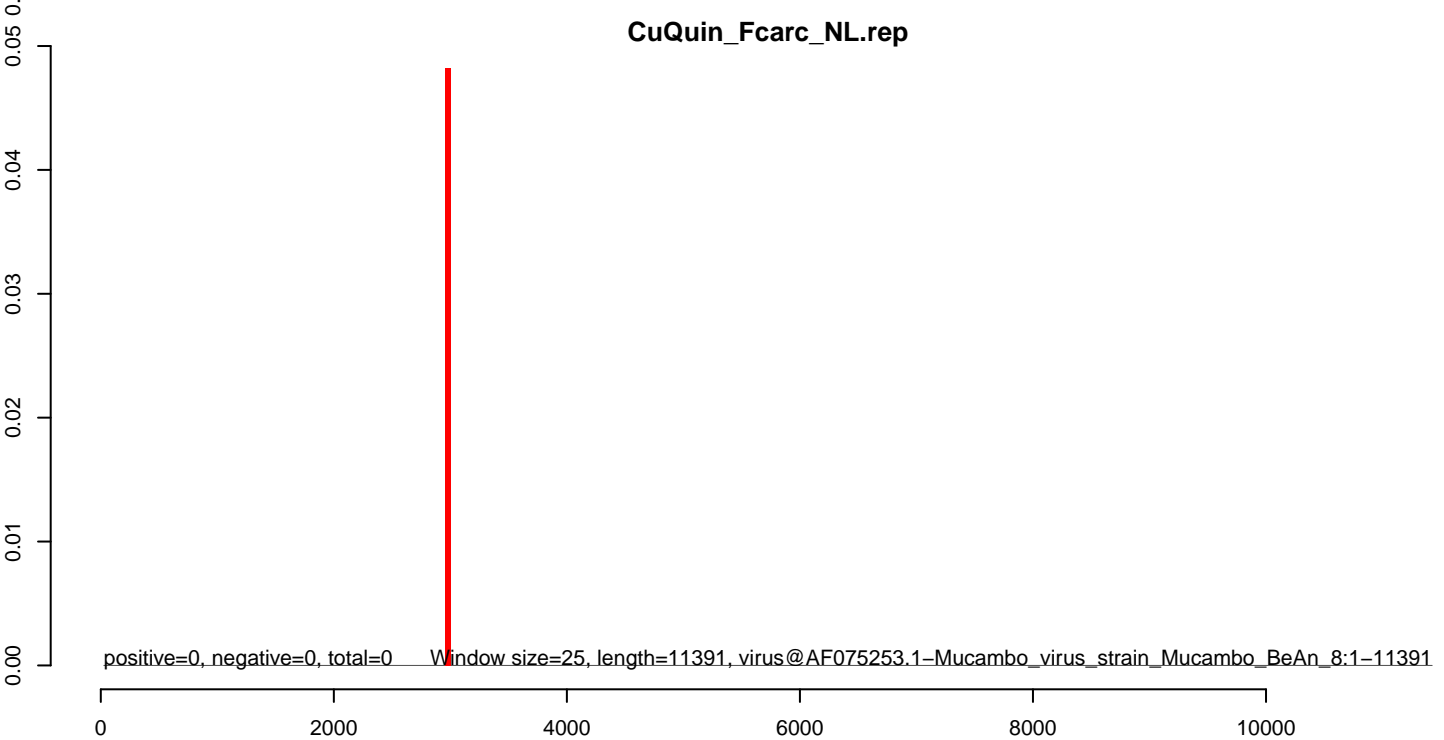
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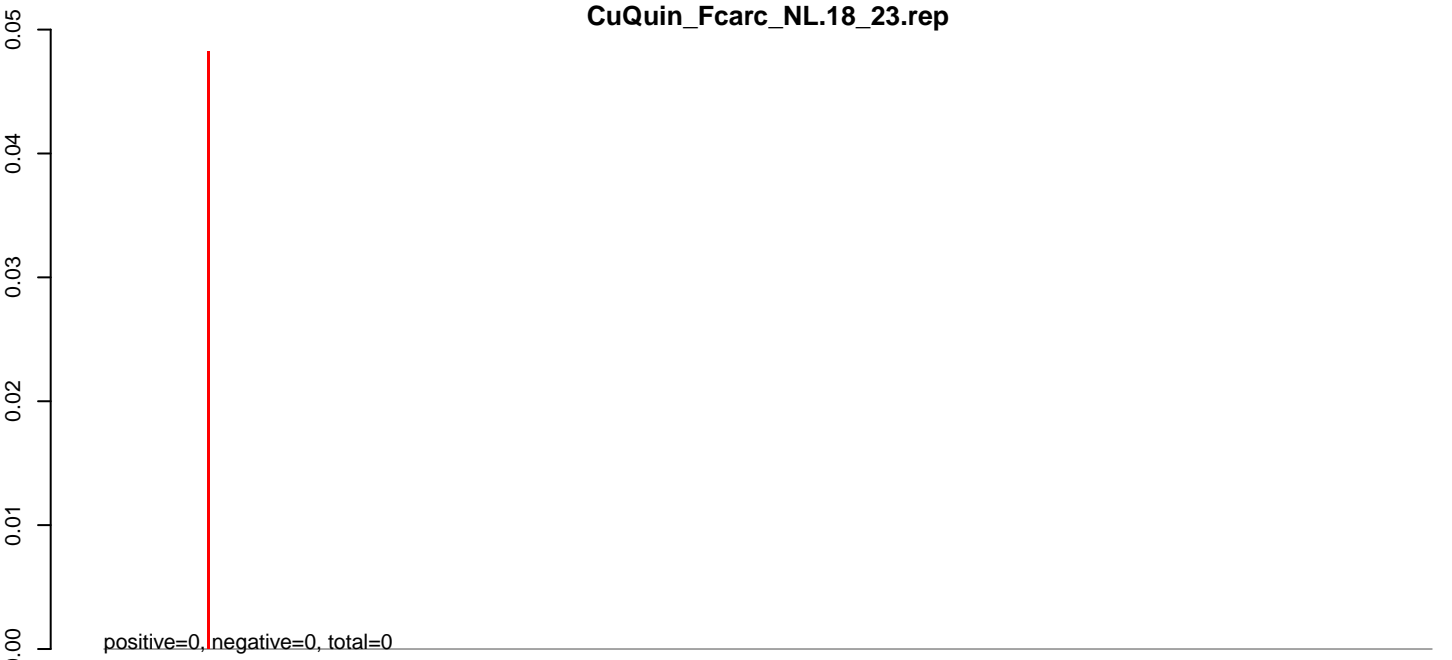
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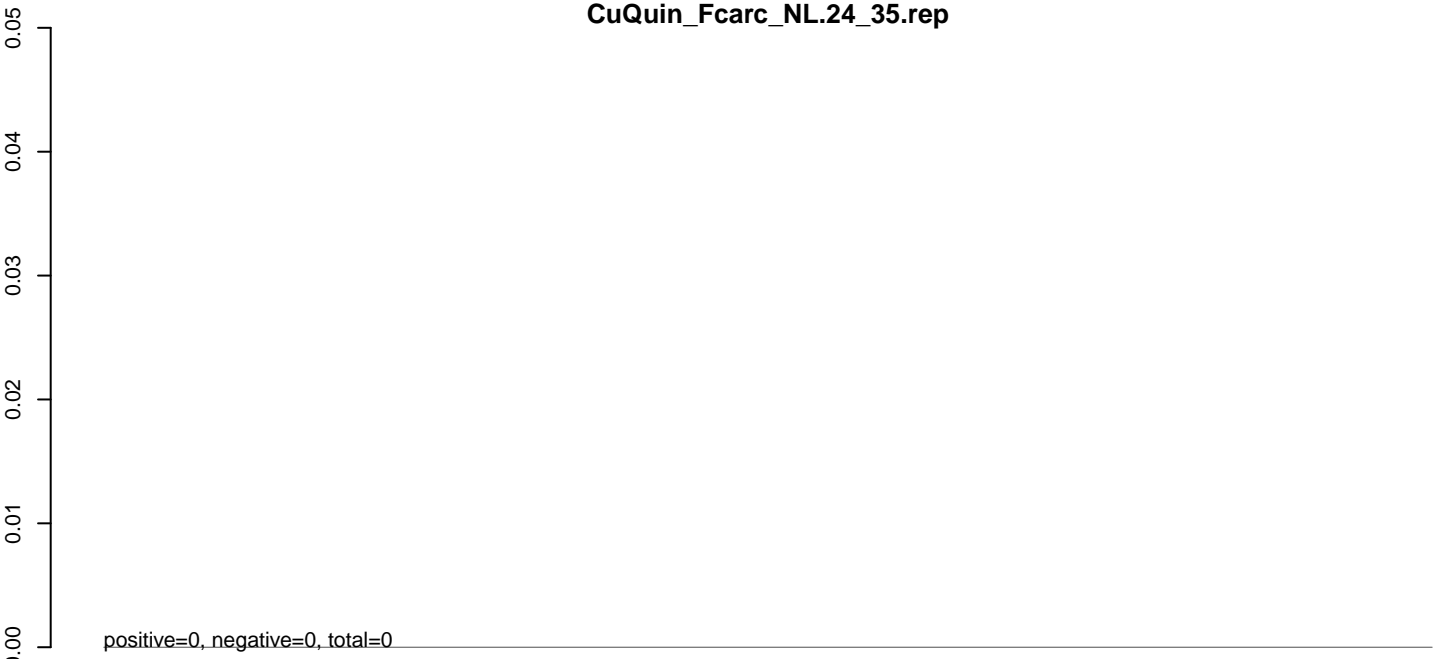
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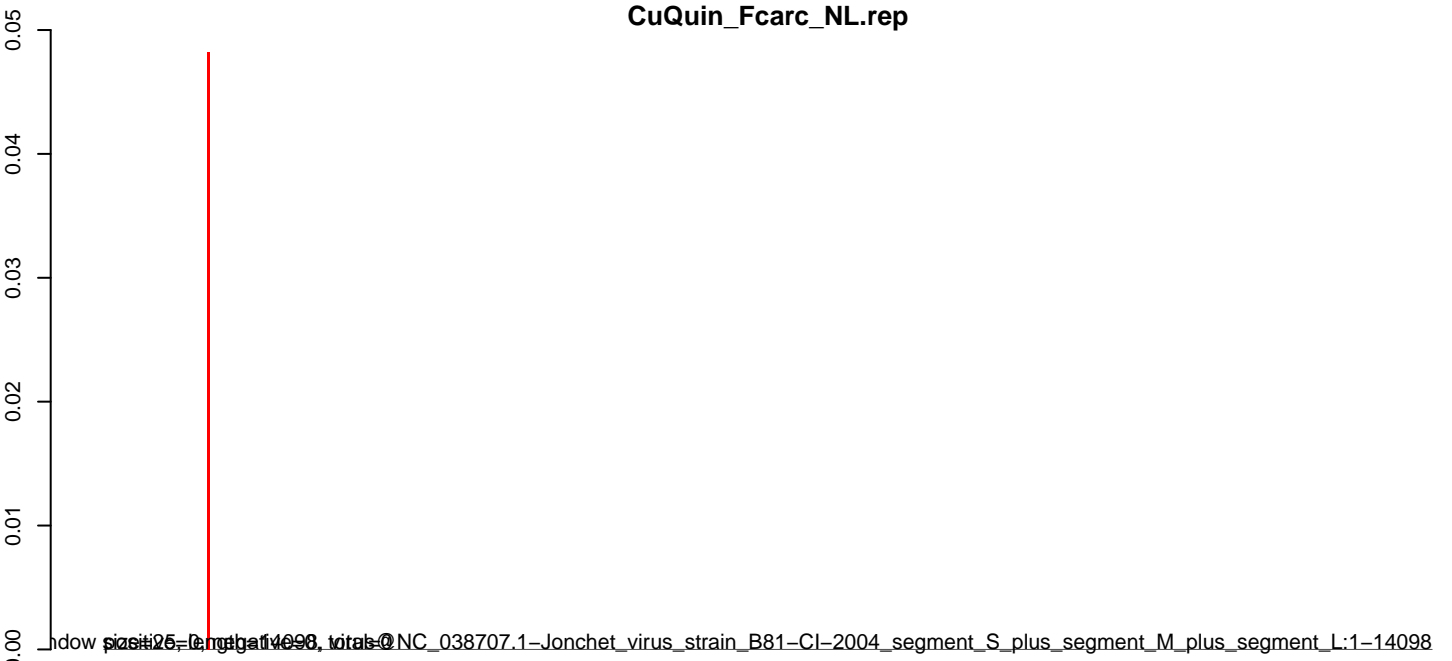
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CuQuin_Fcarc_NL.24_35.rep

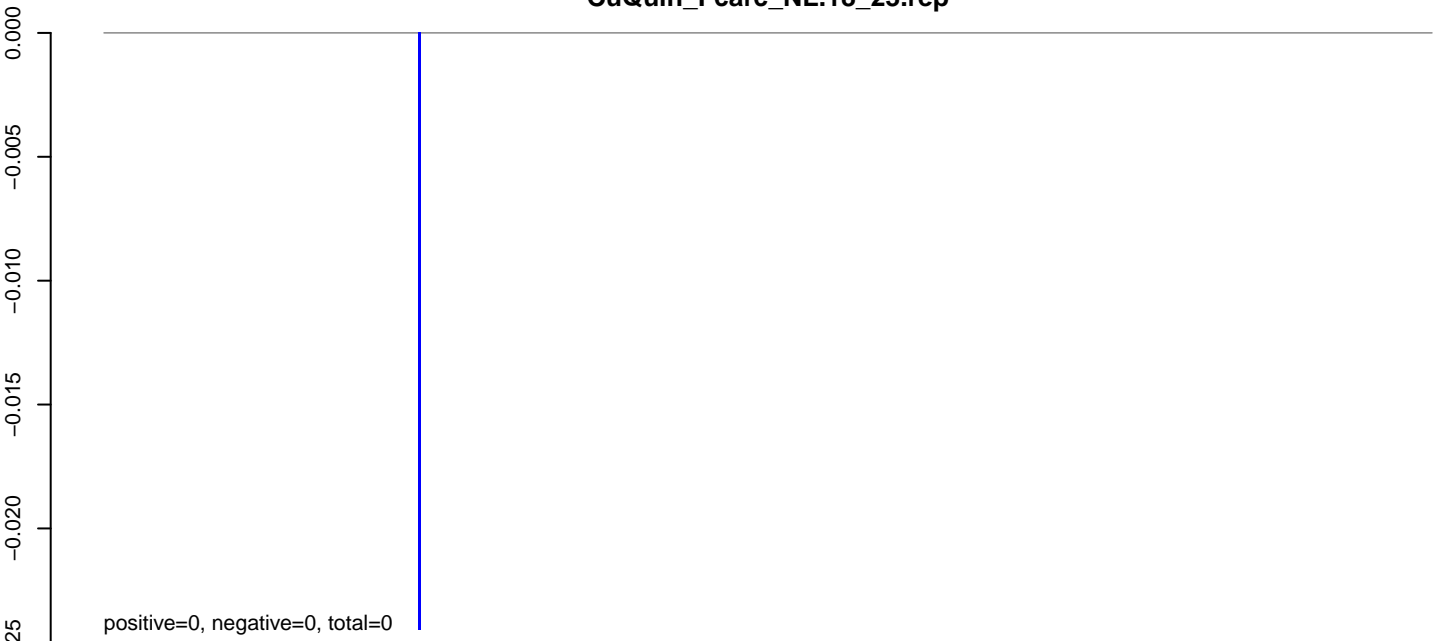


CuQuin_Fcarc_NL.rep

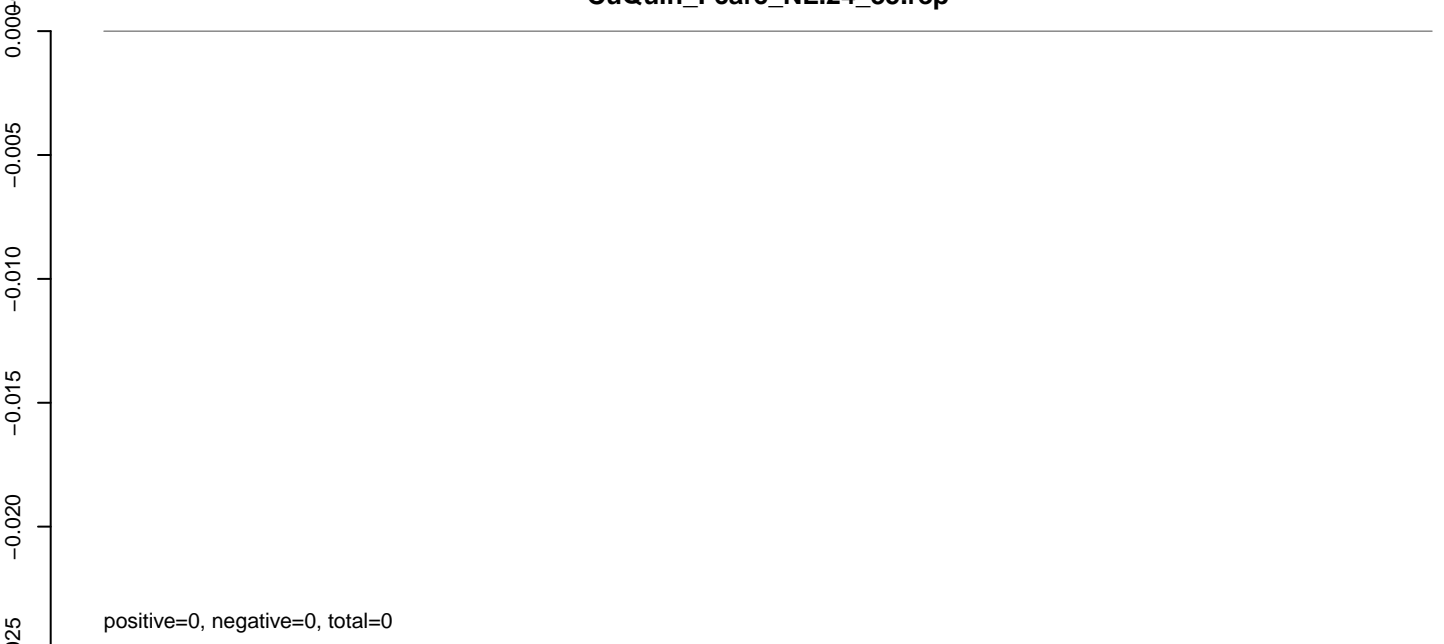


Window size=25, length=1498, total=0
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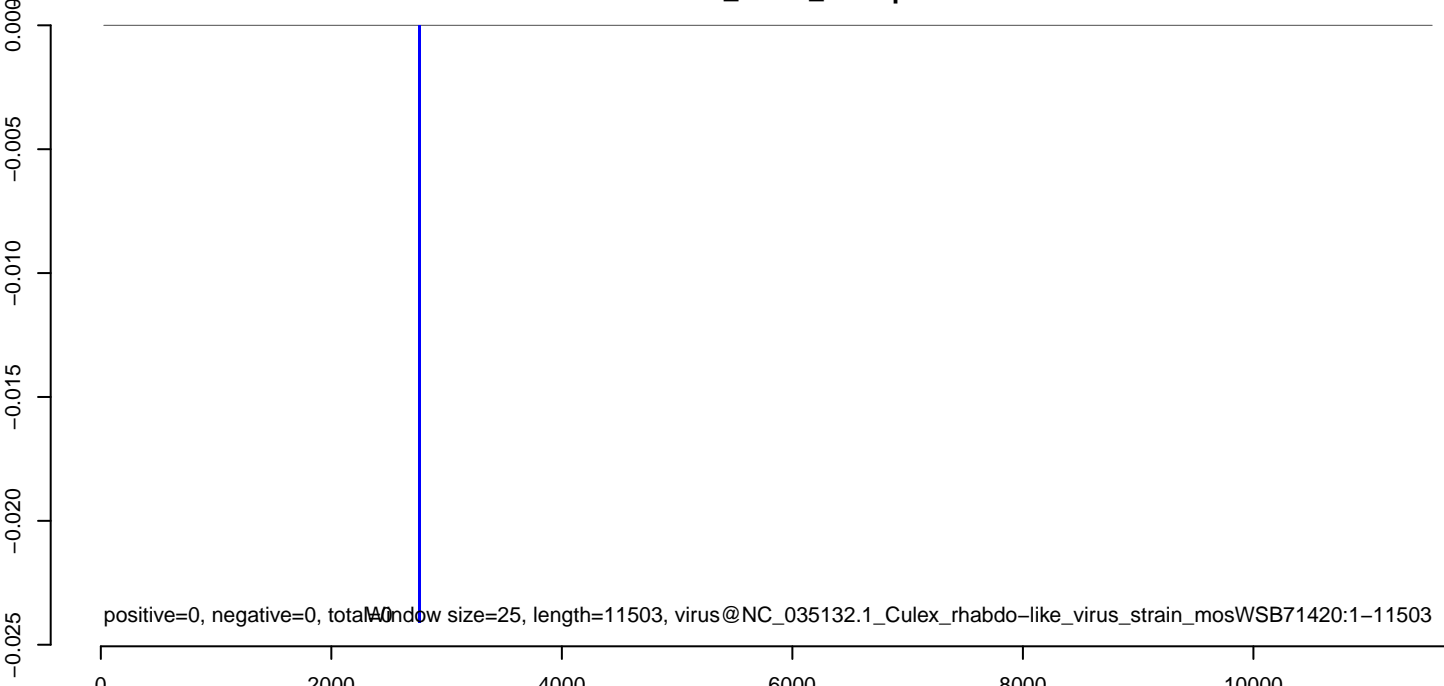
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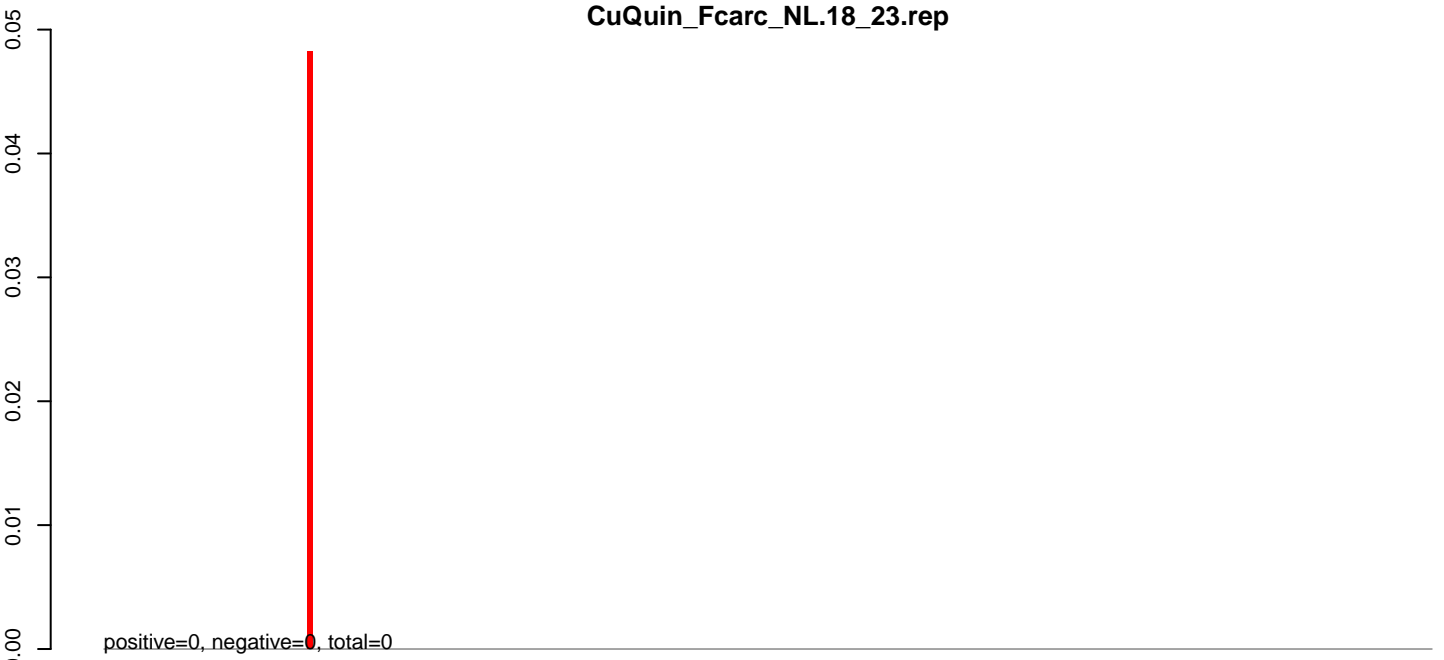
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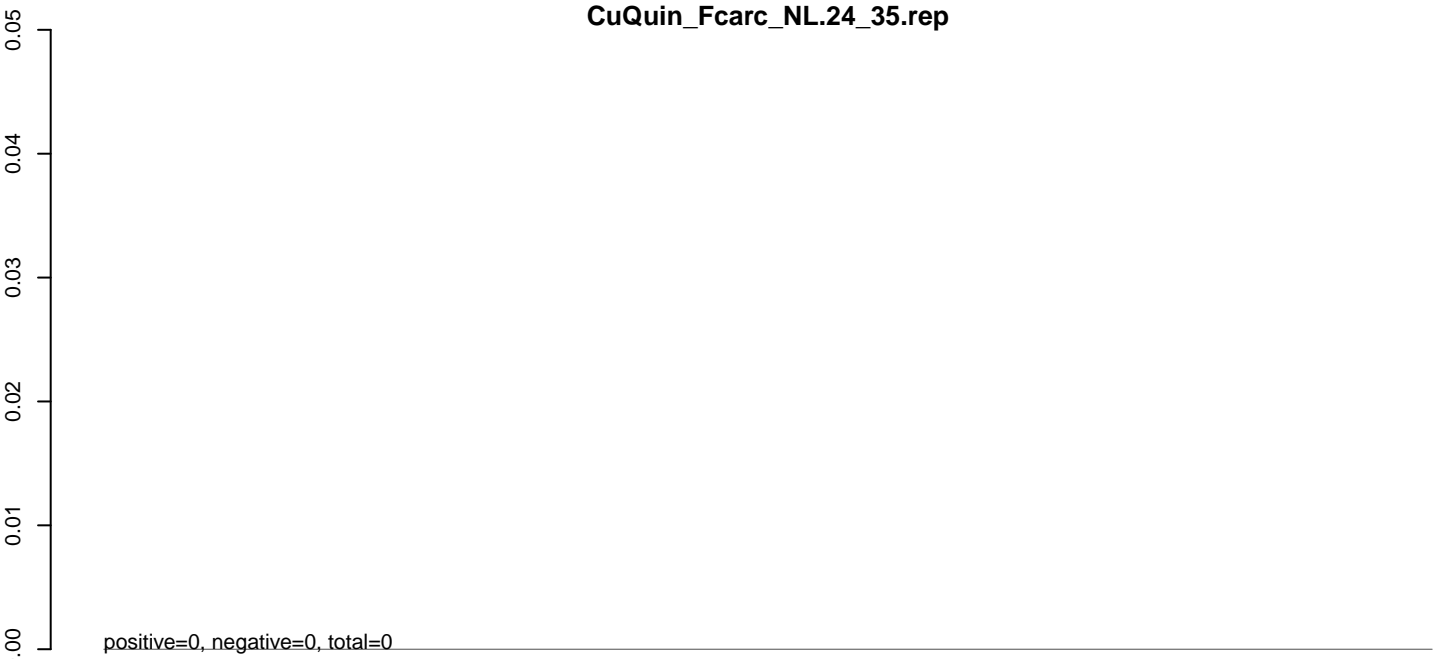
CuQuin_Fcarc_NL.rep



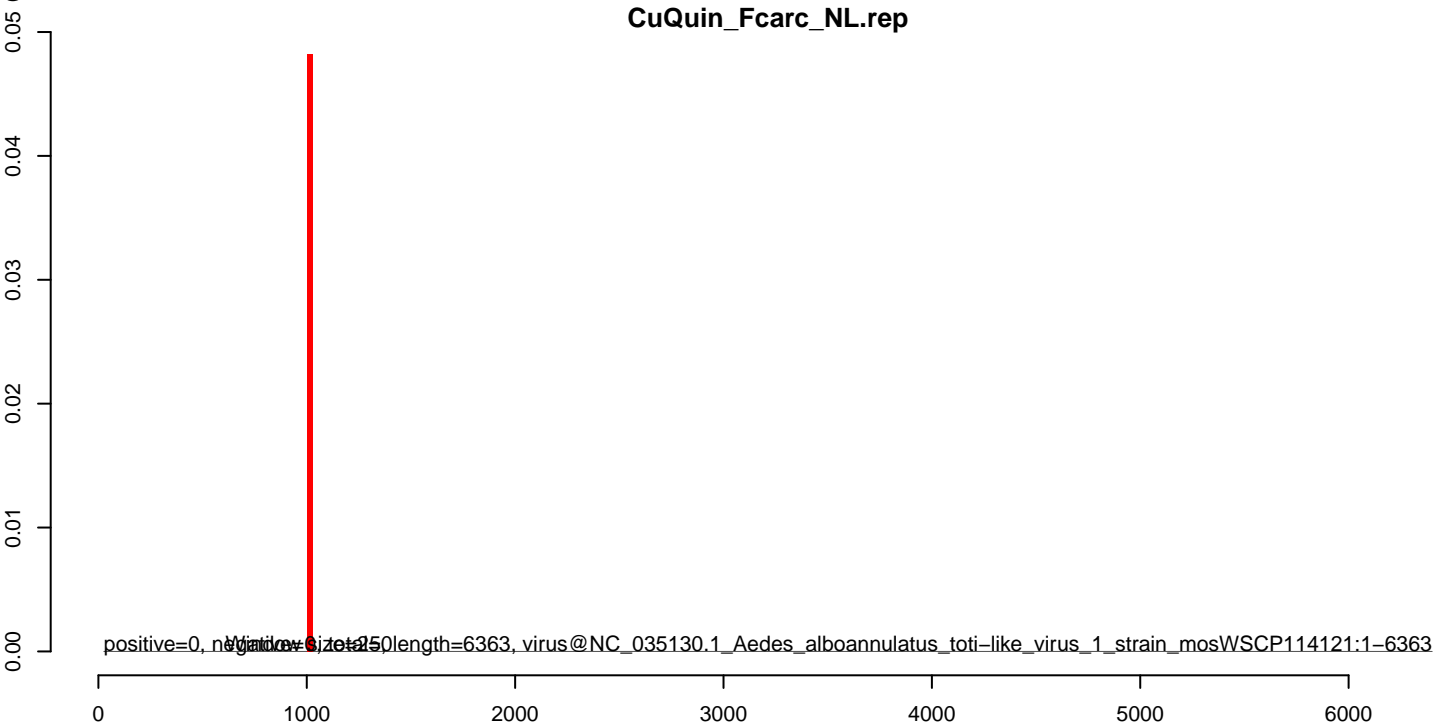
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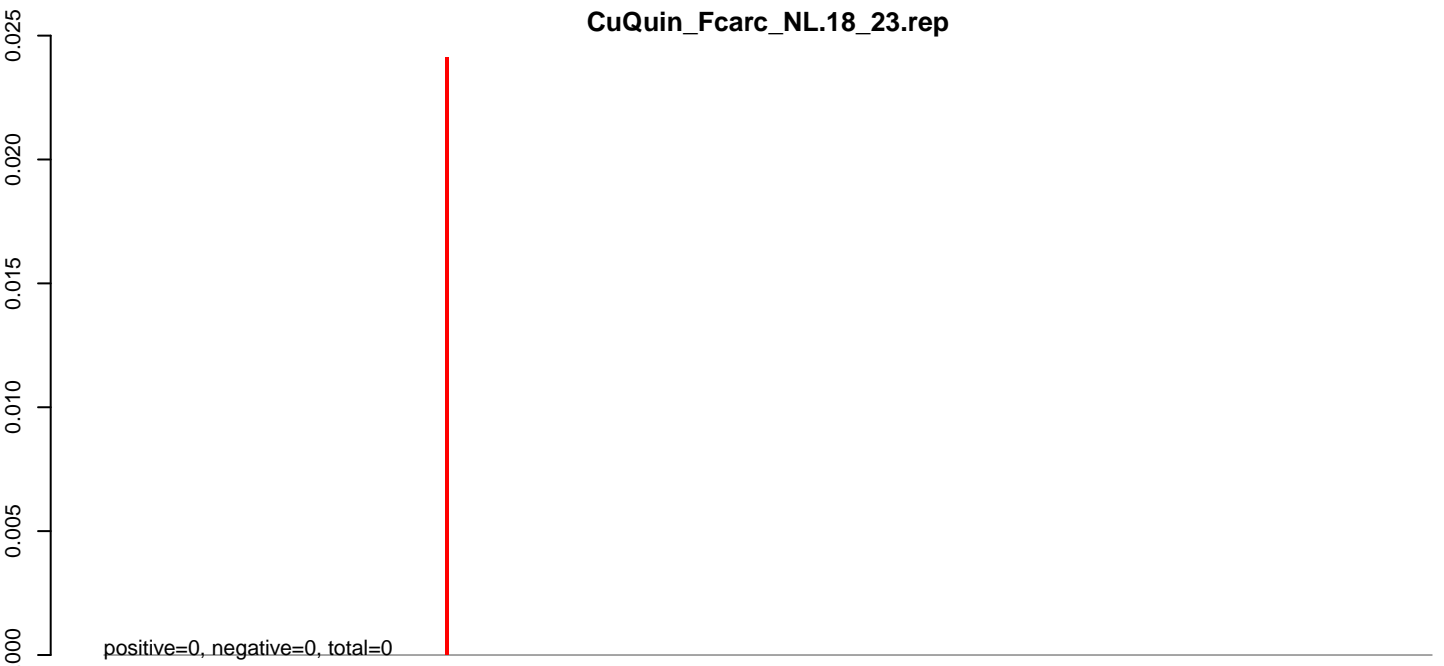
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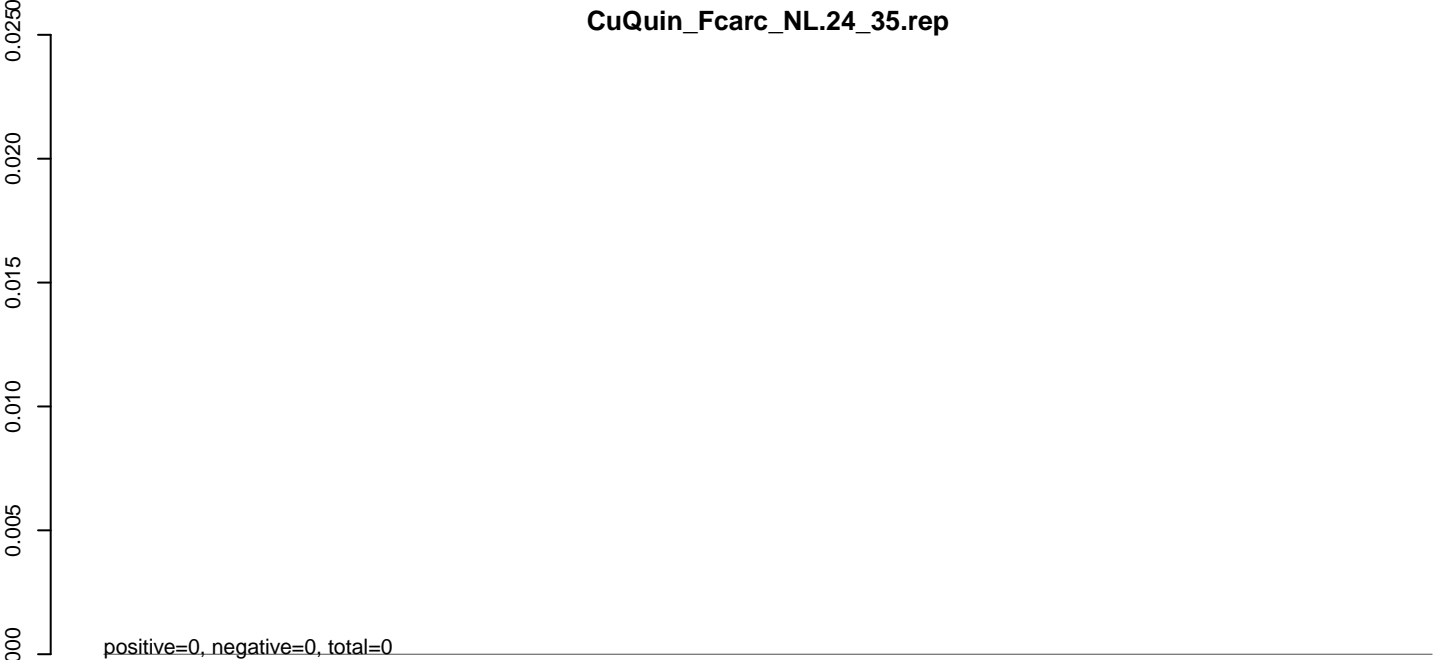
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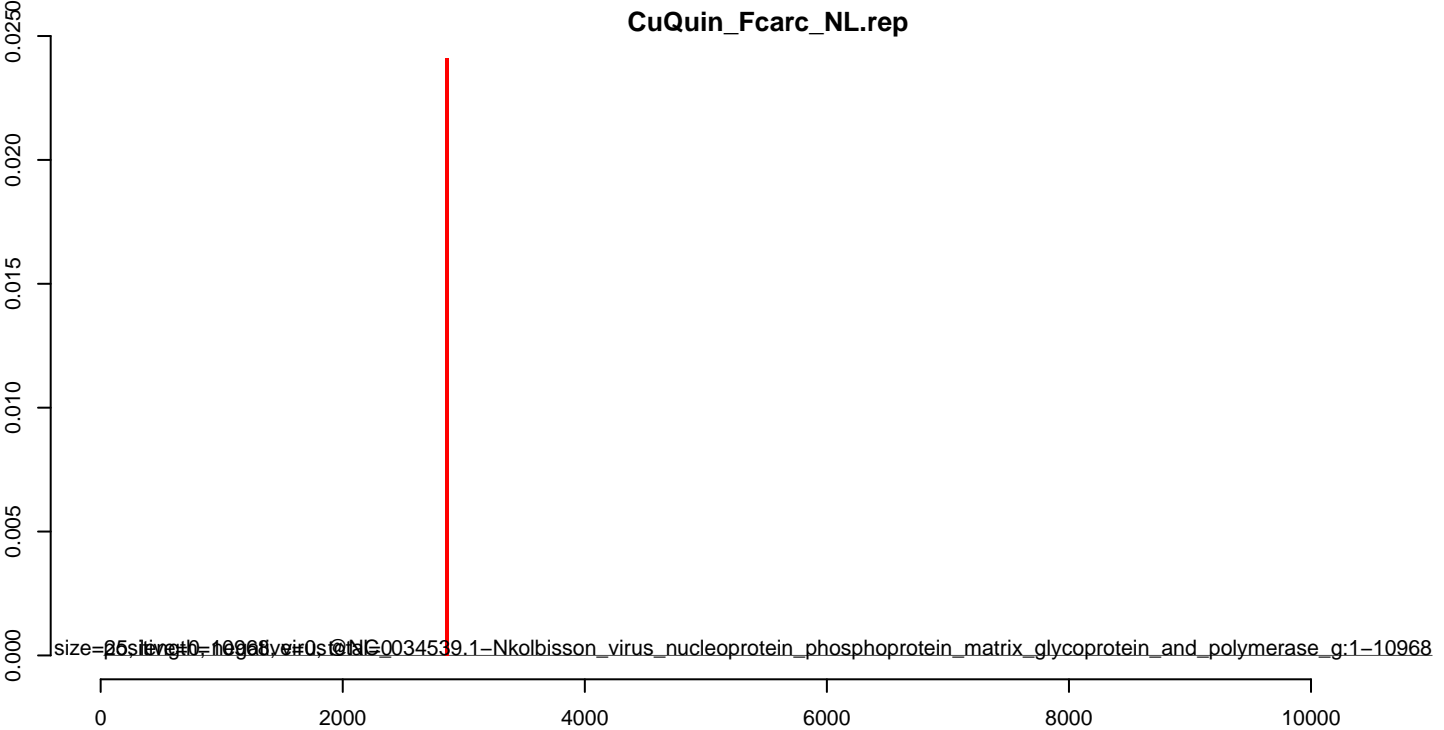
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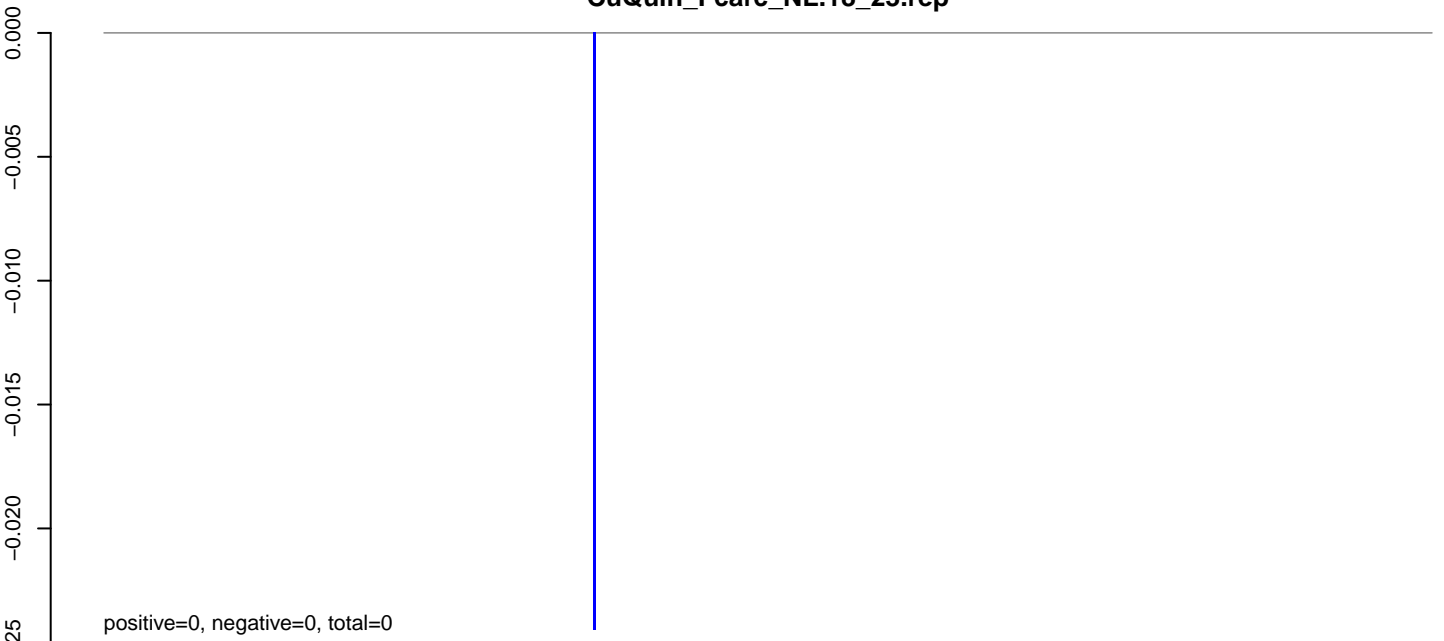
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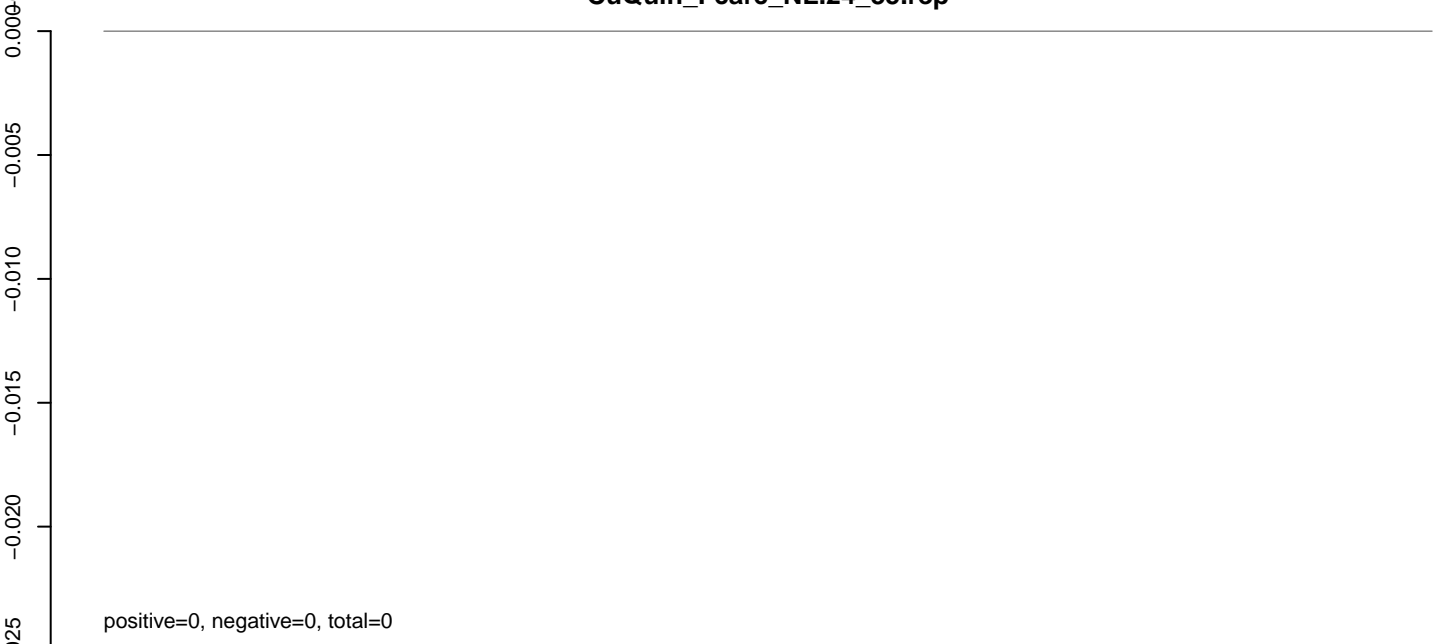
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CuQuin_FcArc_NL.18_23.rep



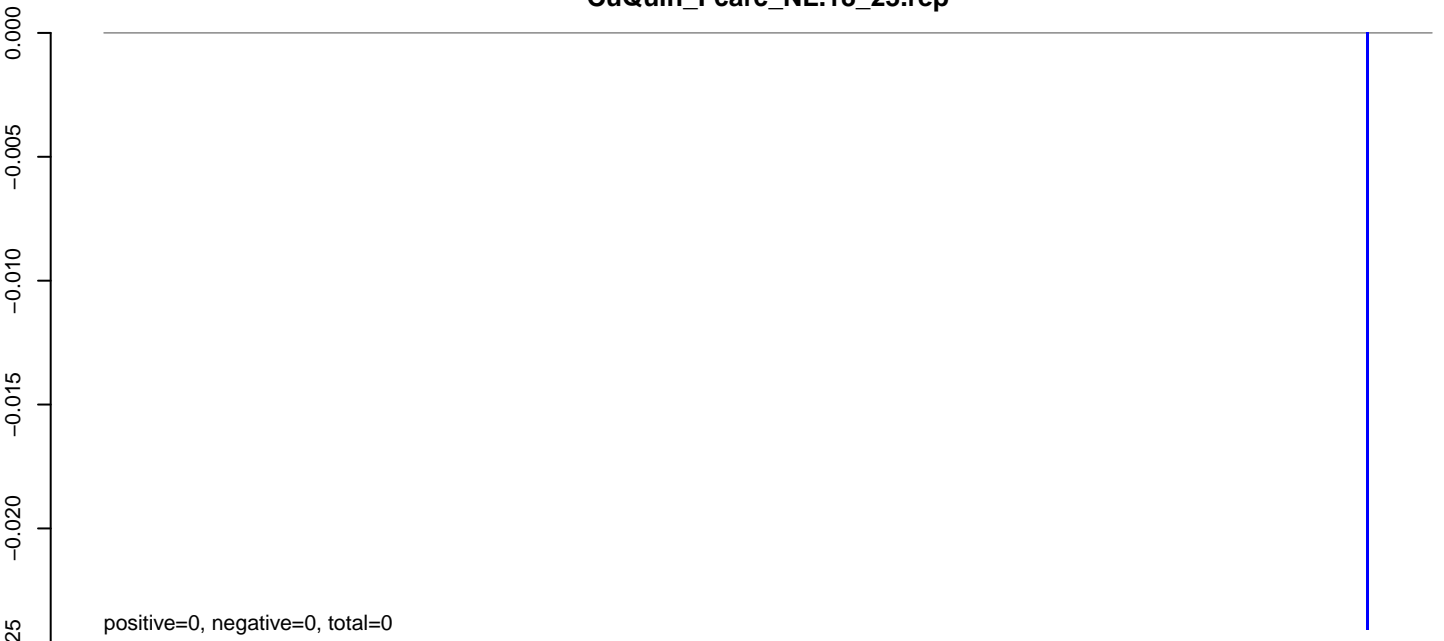
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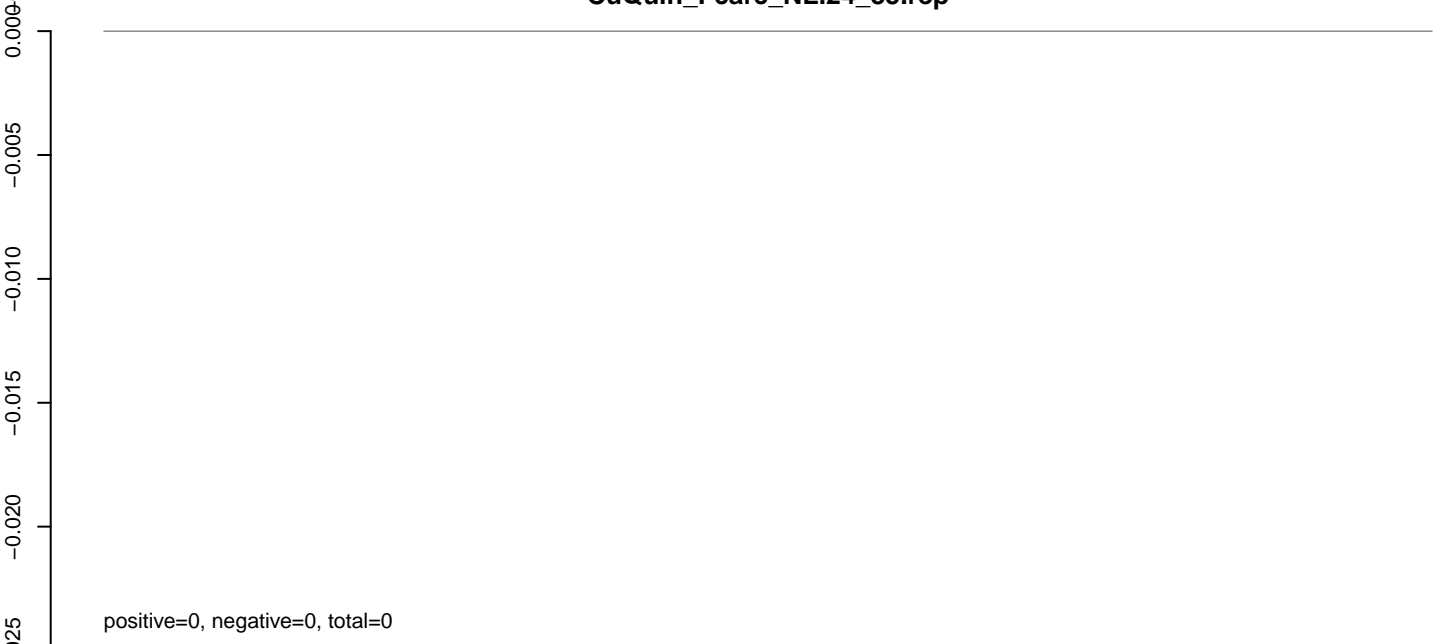
CuQuin_FcArc_NL.rep



CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep



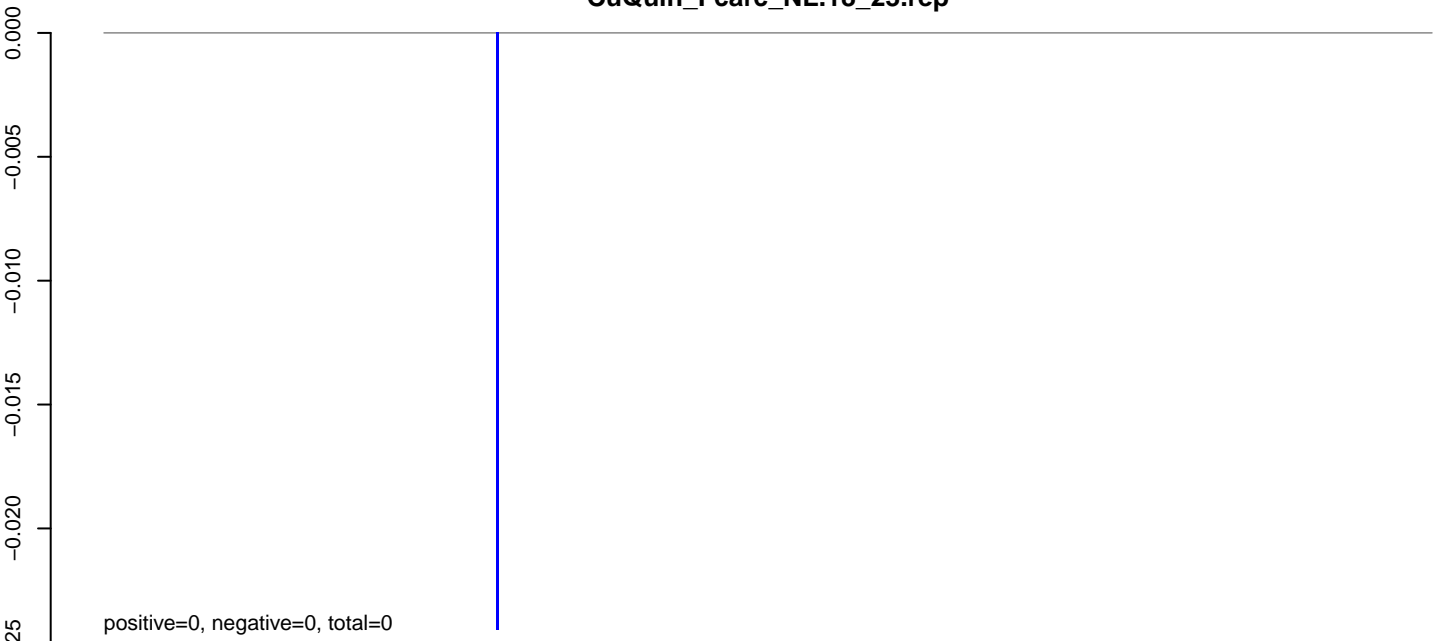
CuQuin_Fcarc_NL.rep



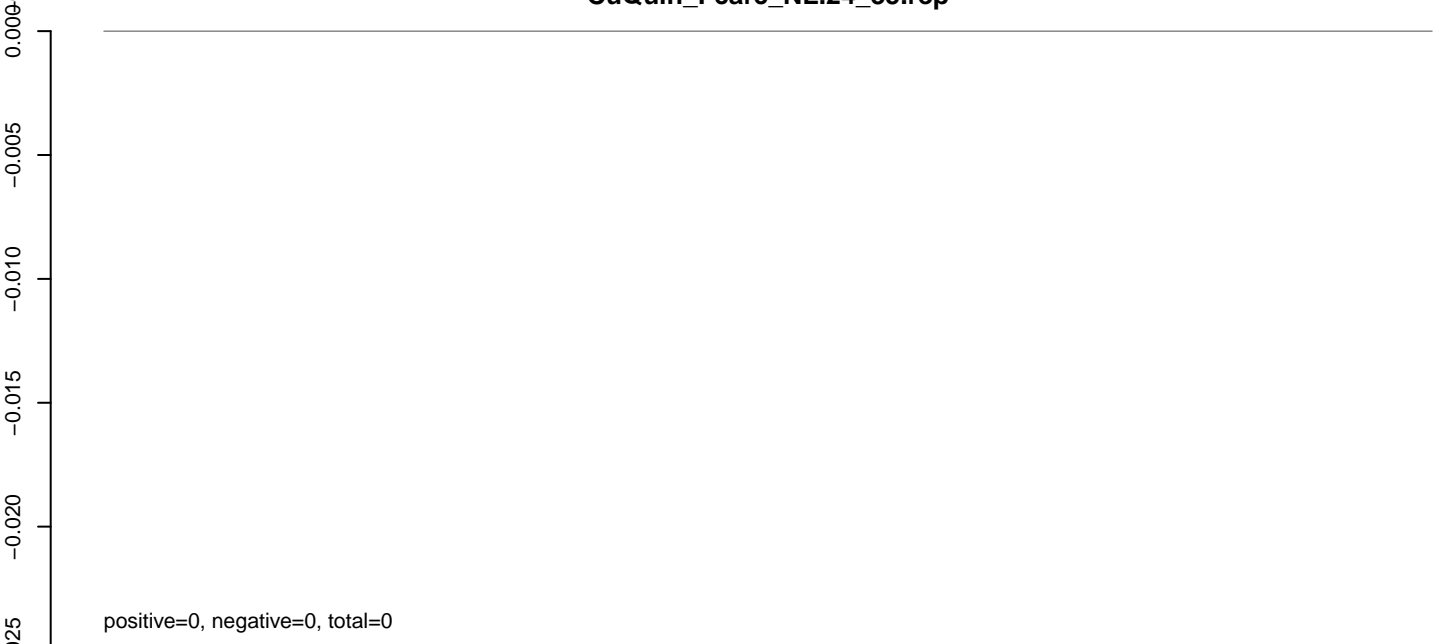
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0 2000 4000 6000 8000 10000 12000 14000

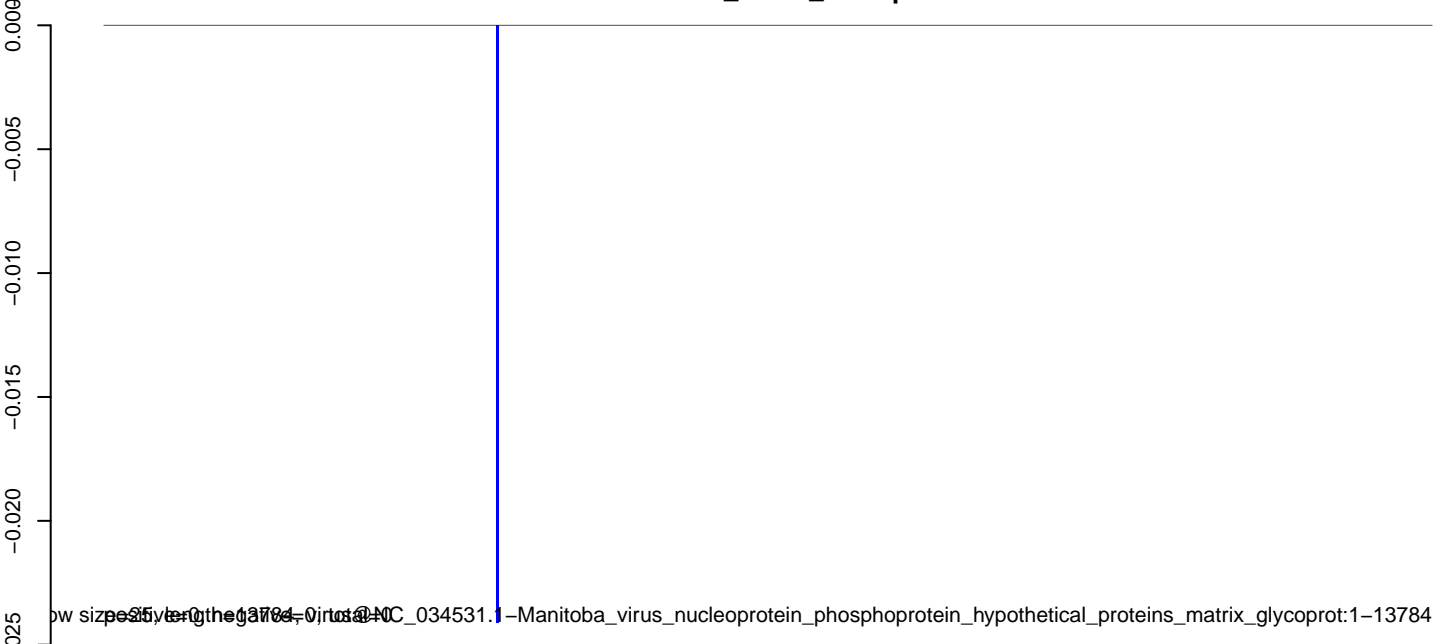
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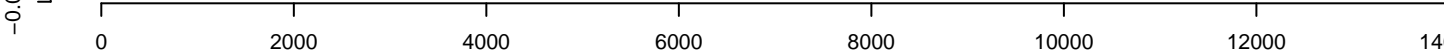
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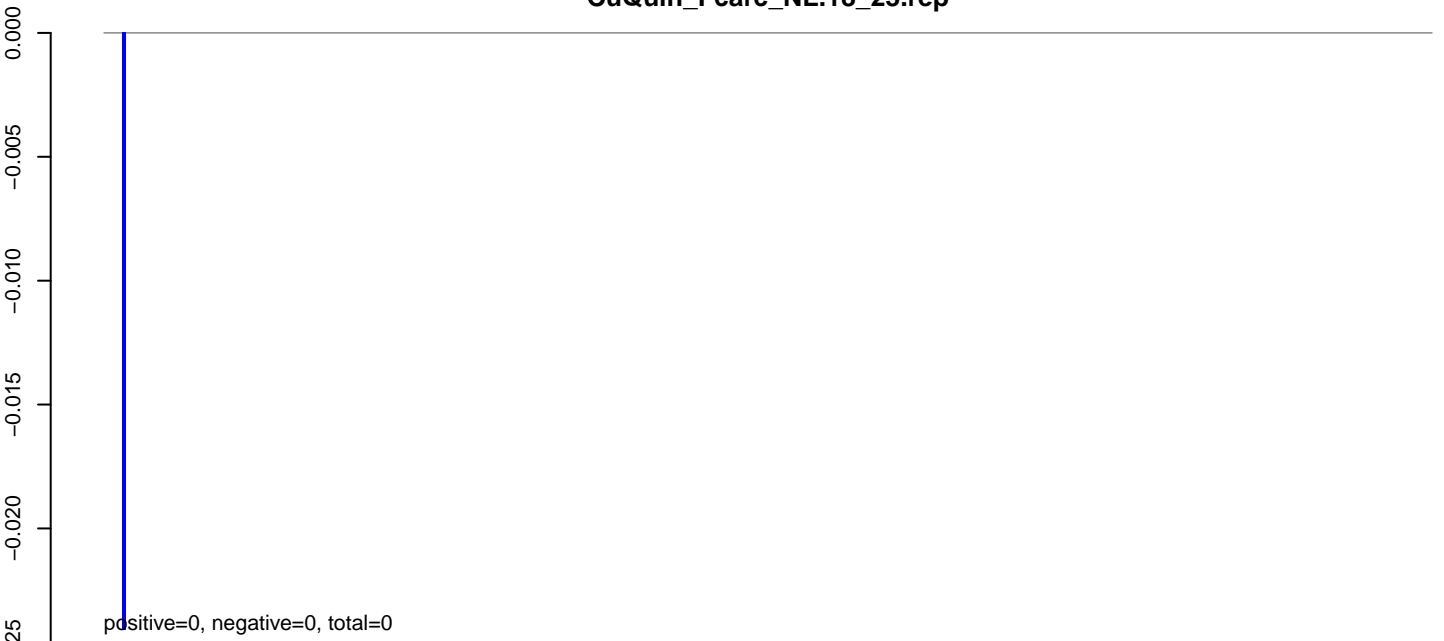
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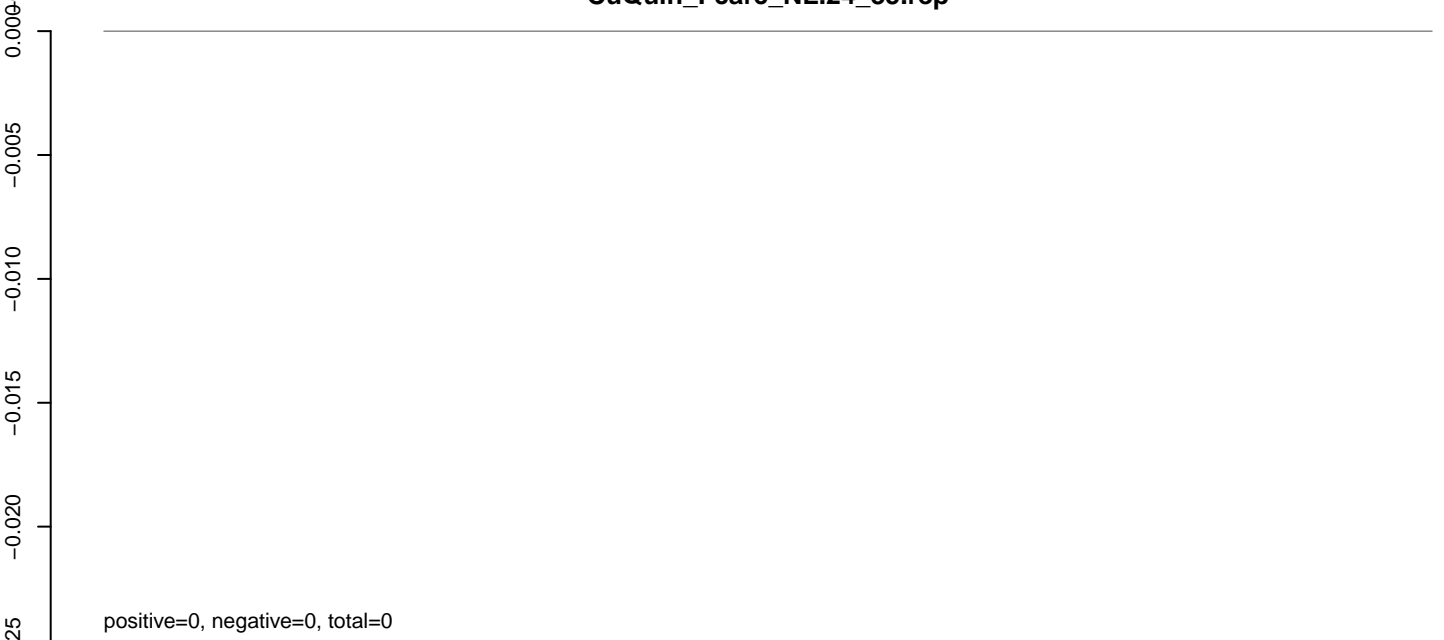
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CuQuin_Fcarc_NL.18_23.rep



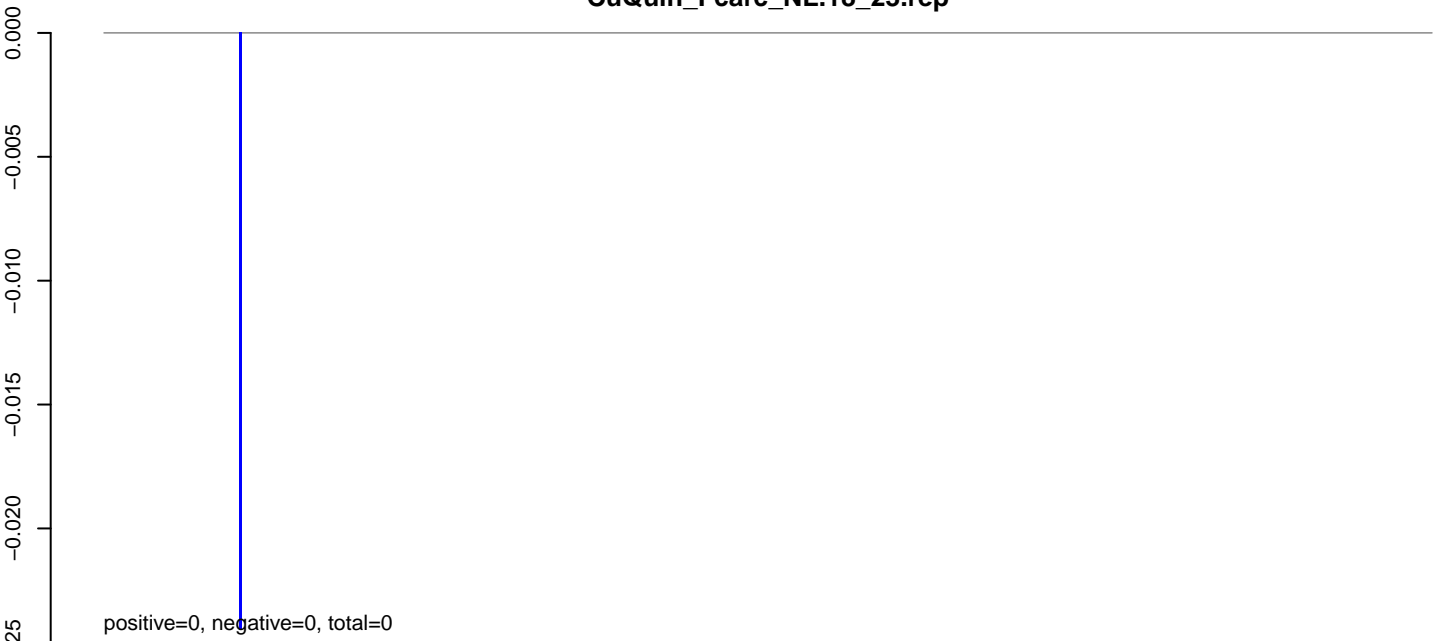
CuQuin_Fcarc_NL.24_35.rep



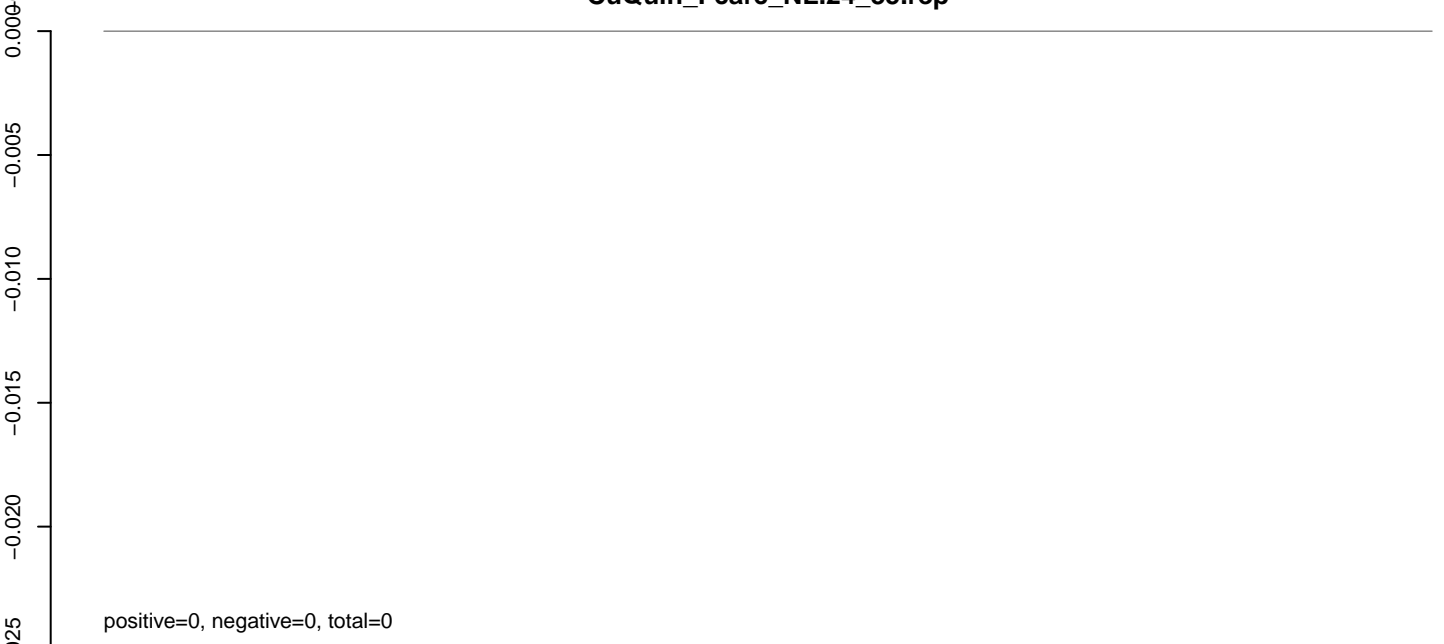
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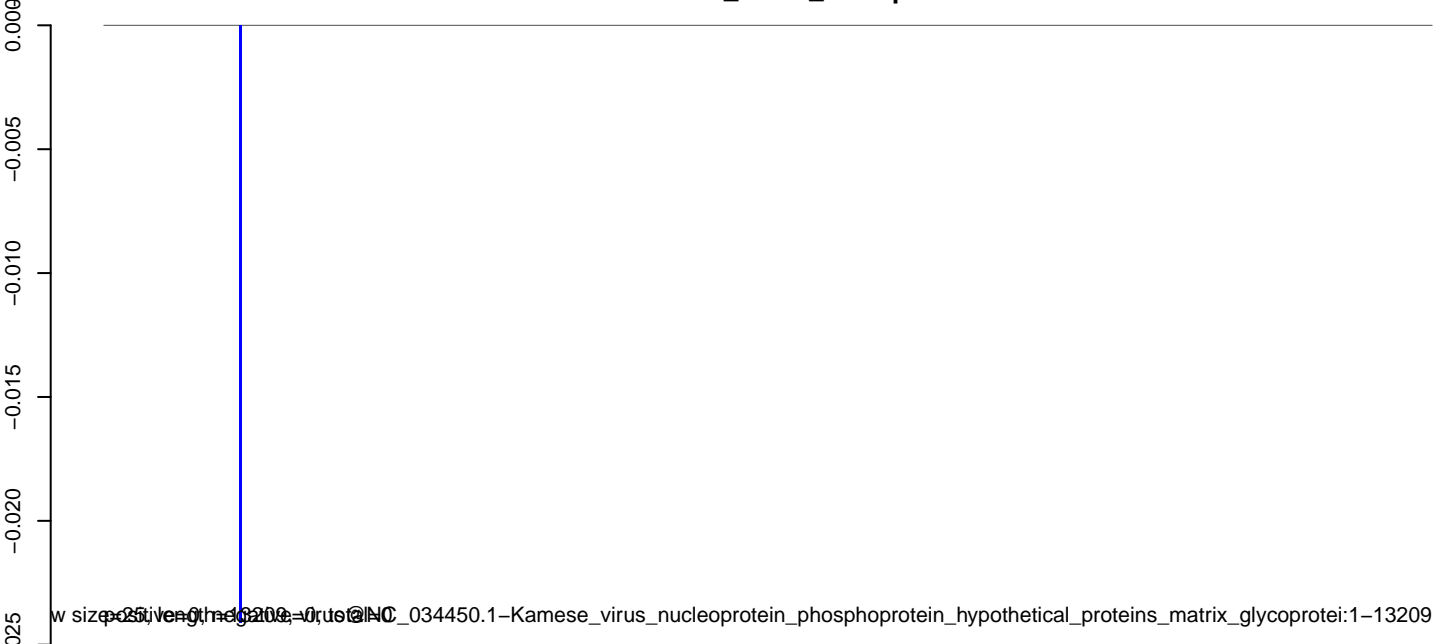
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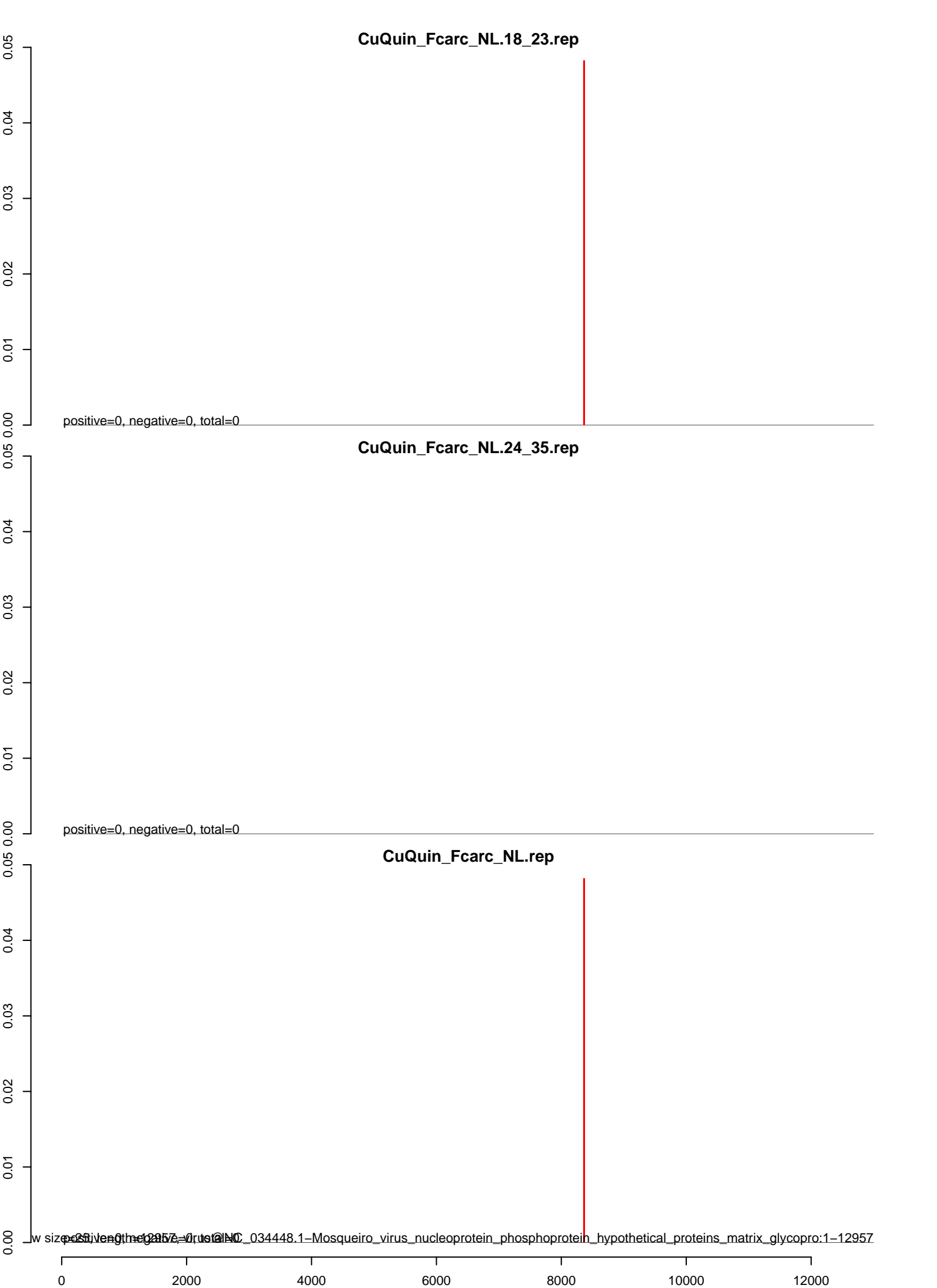


CuQuin_FcArc_NL.24_35.rep

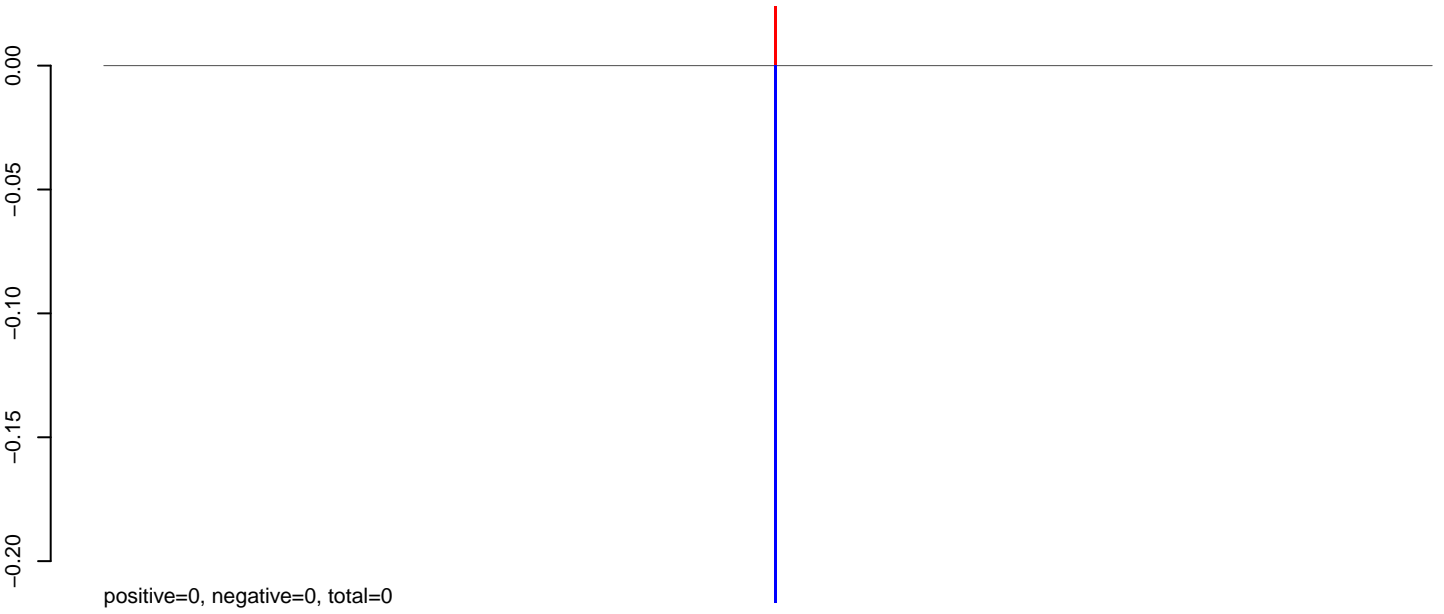


CuQuin_FcArc_NL.rep





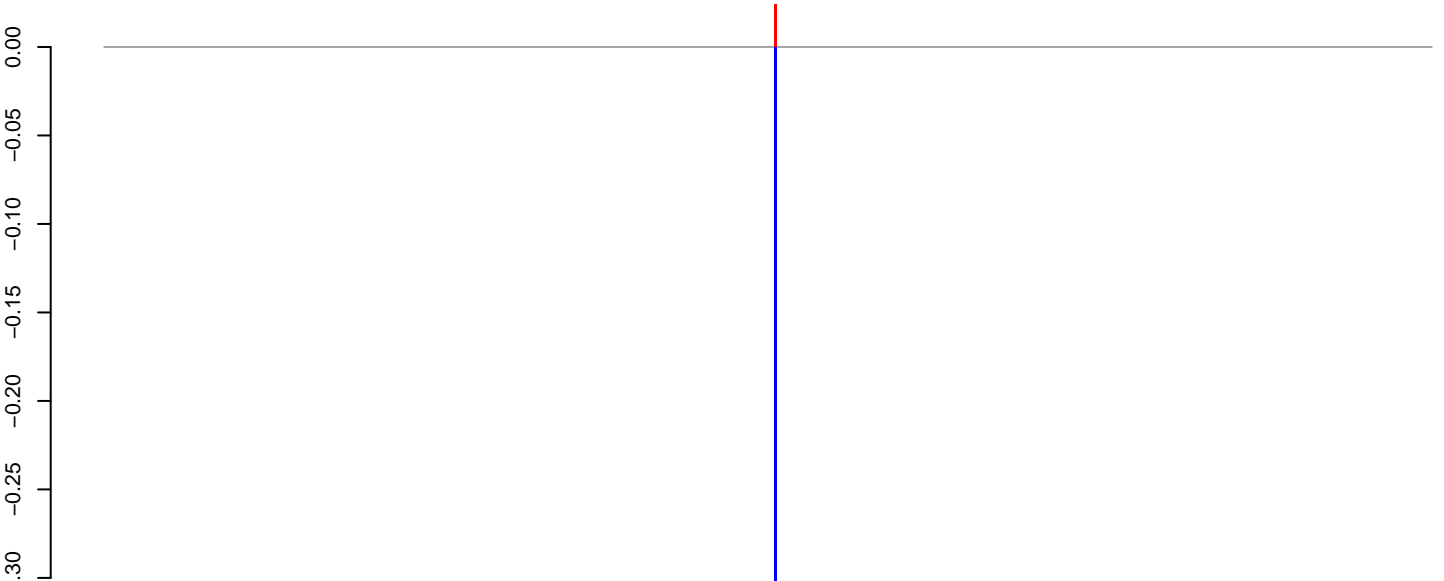
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CuQuin_FcArc_NL.24_35.rep



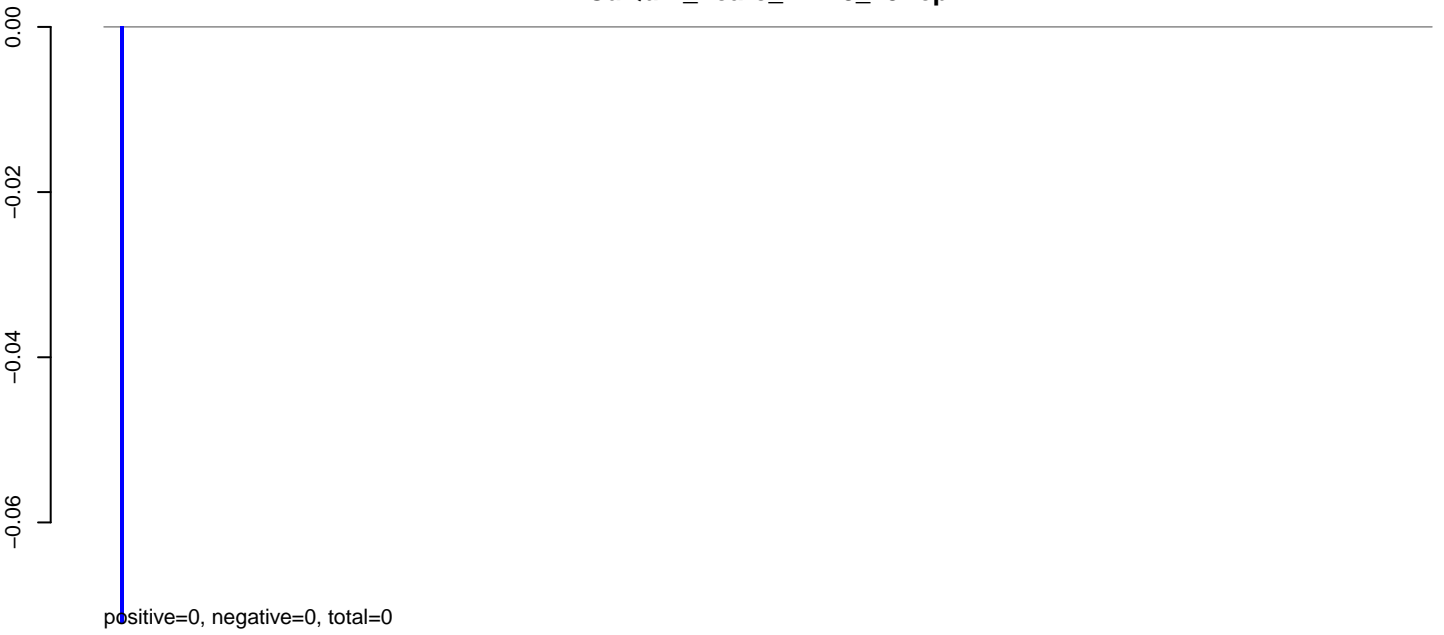
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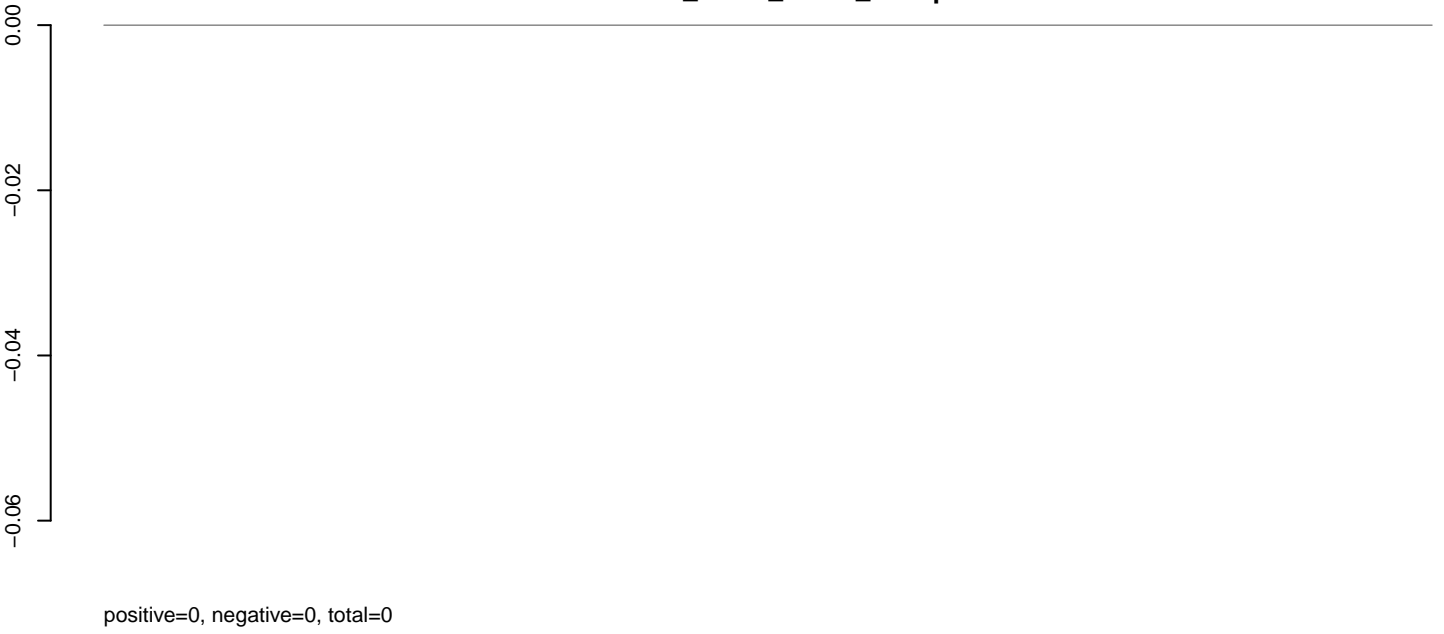
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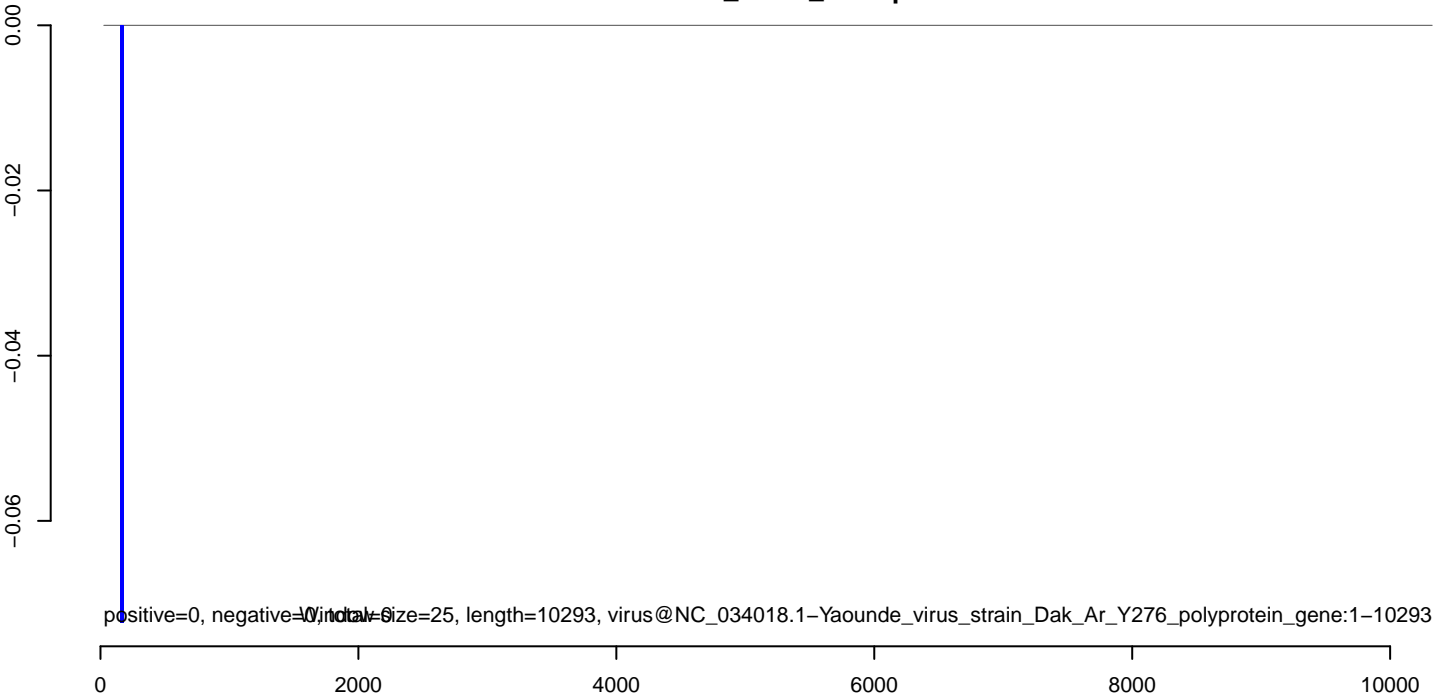
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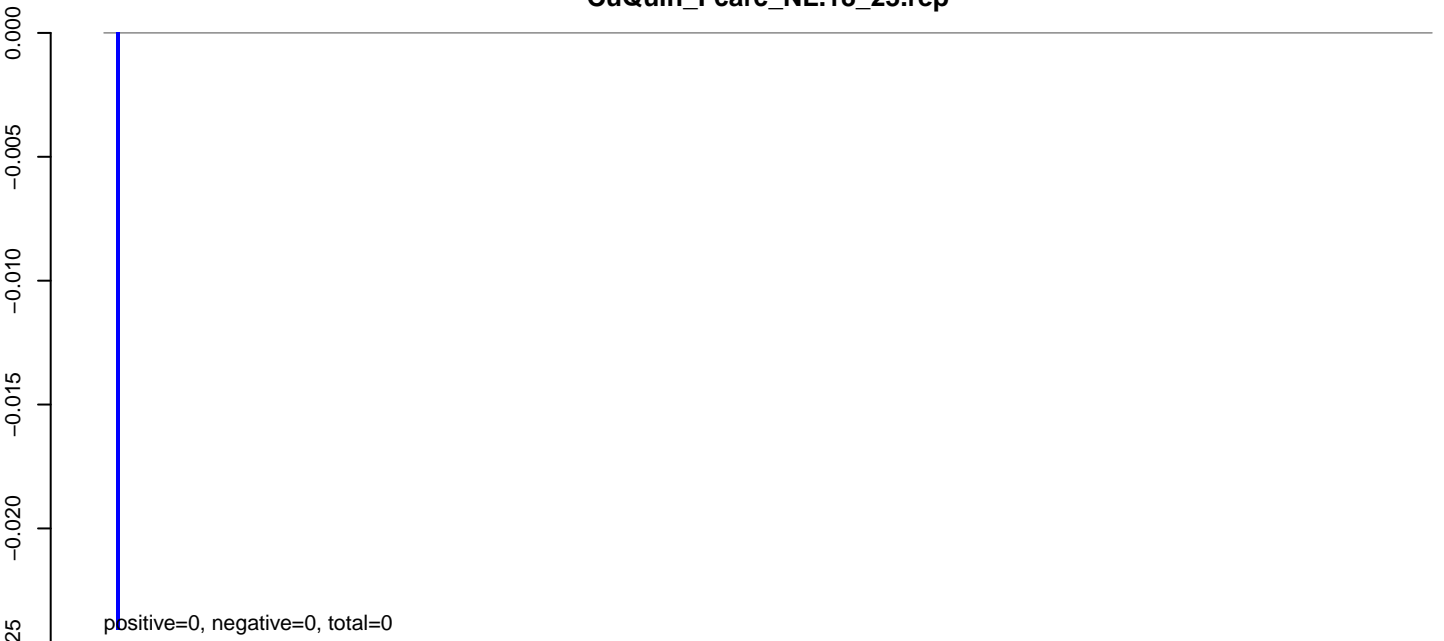
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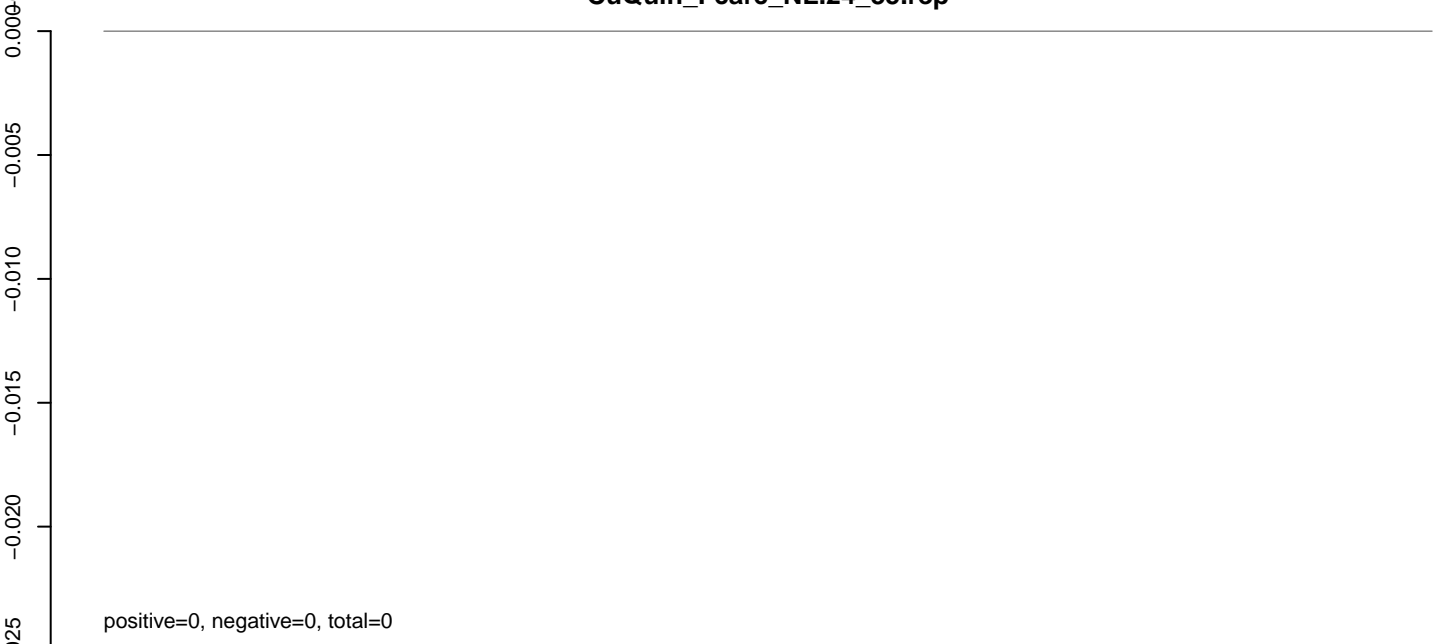
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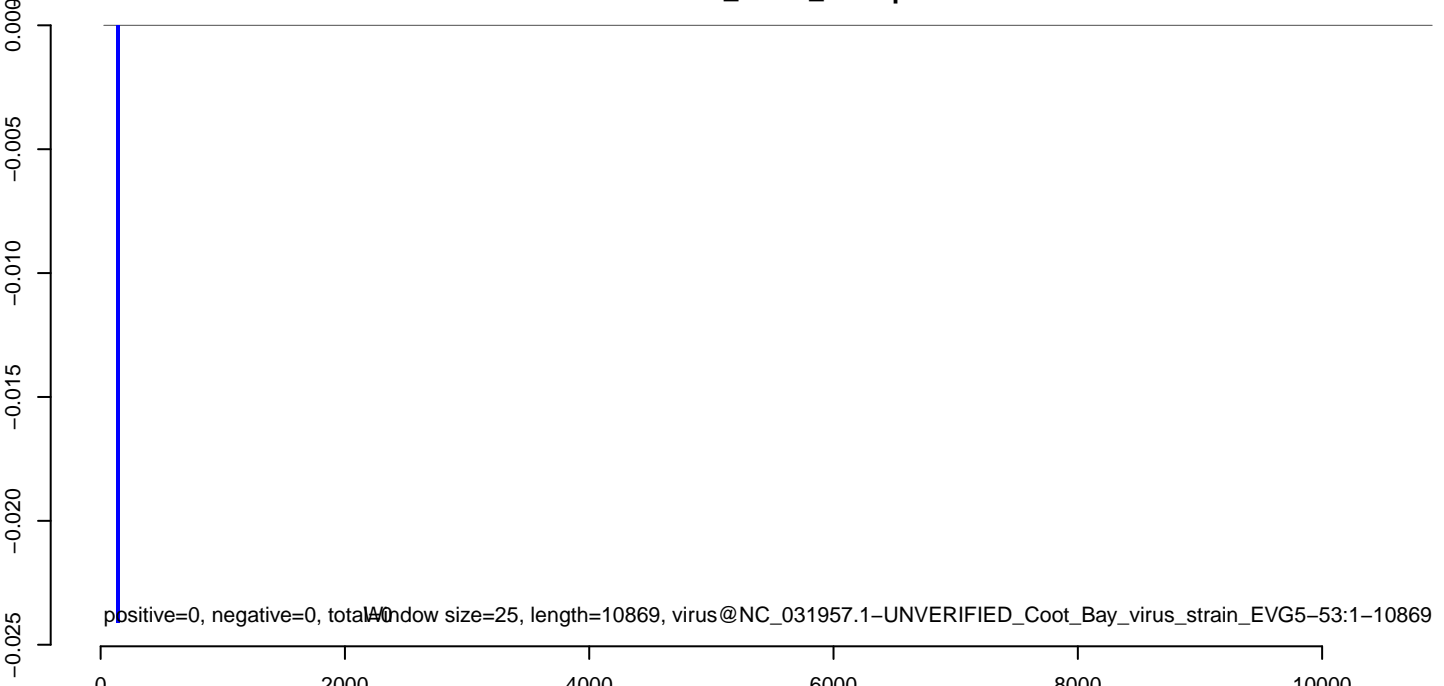
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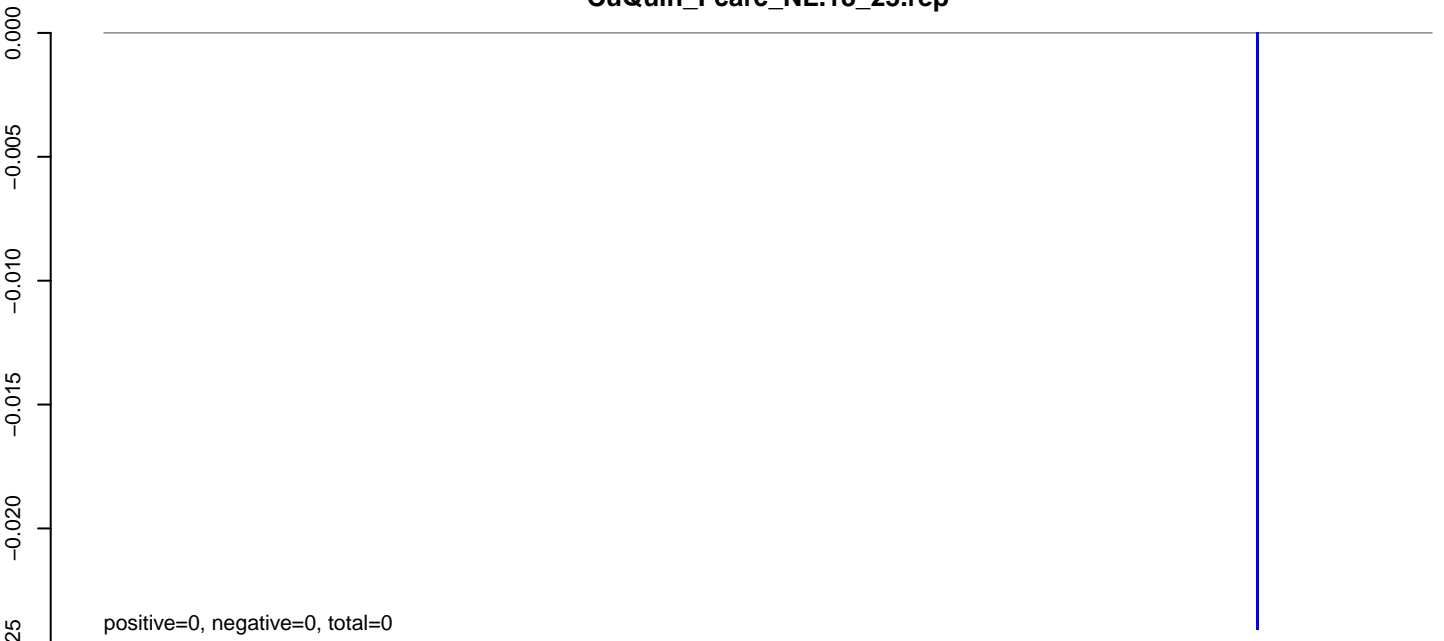
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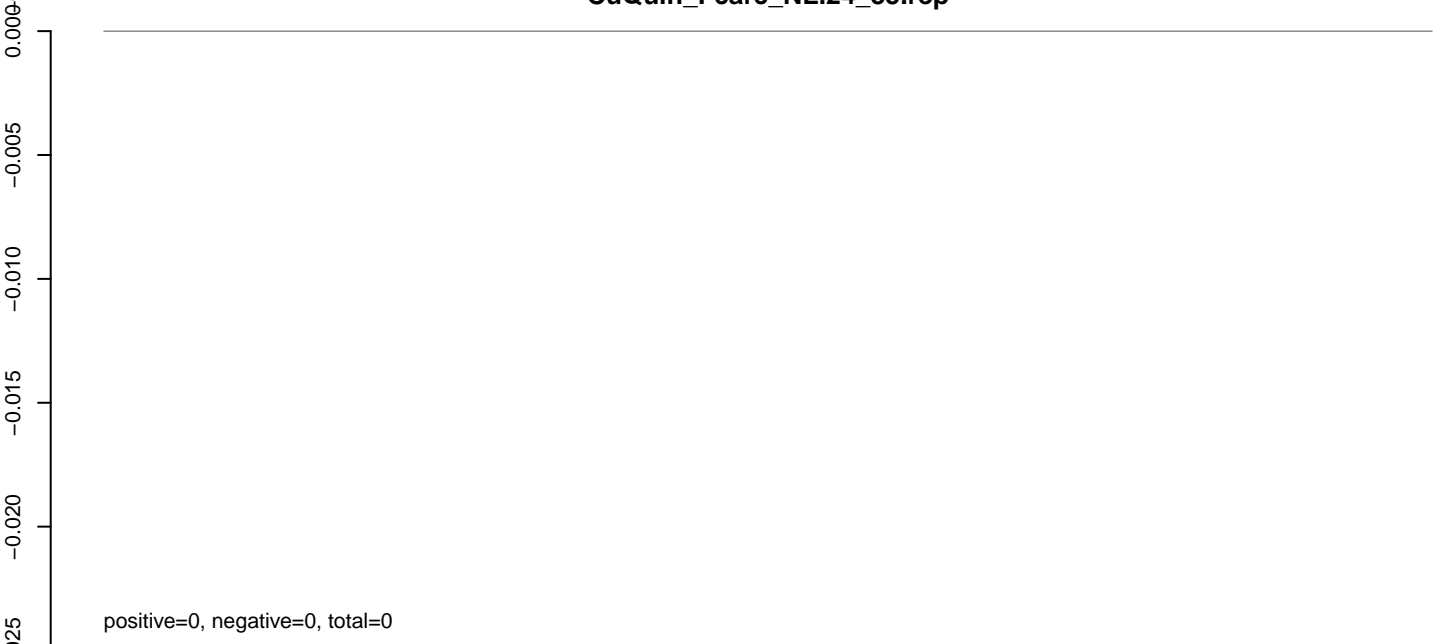
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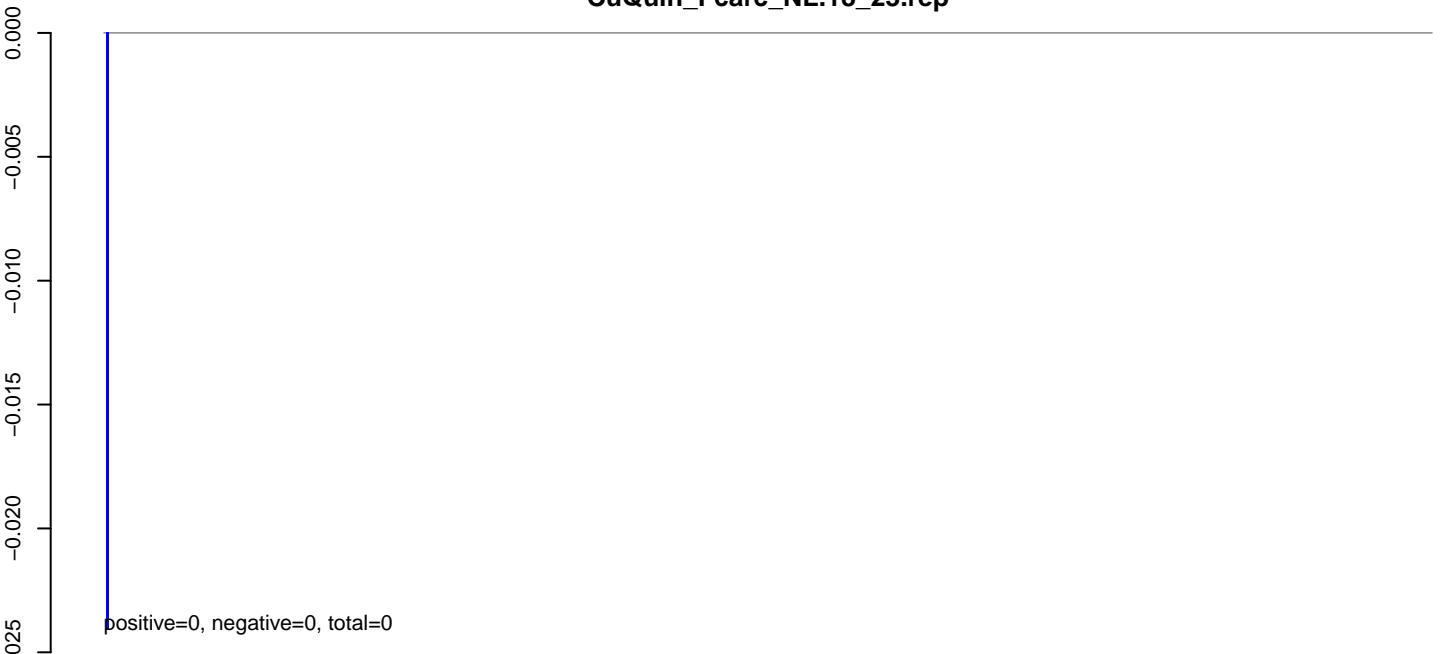
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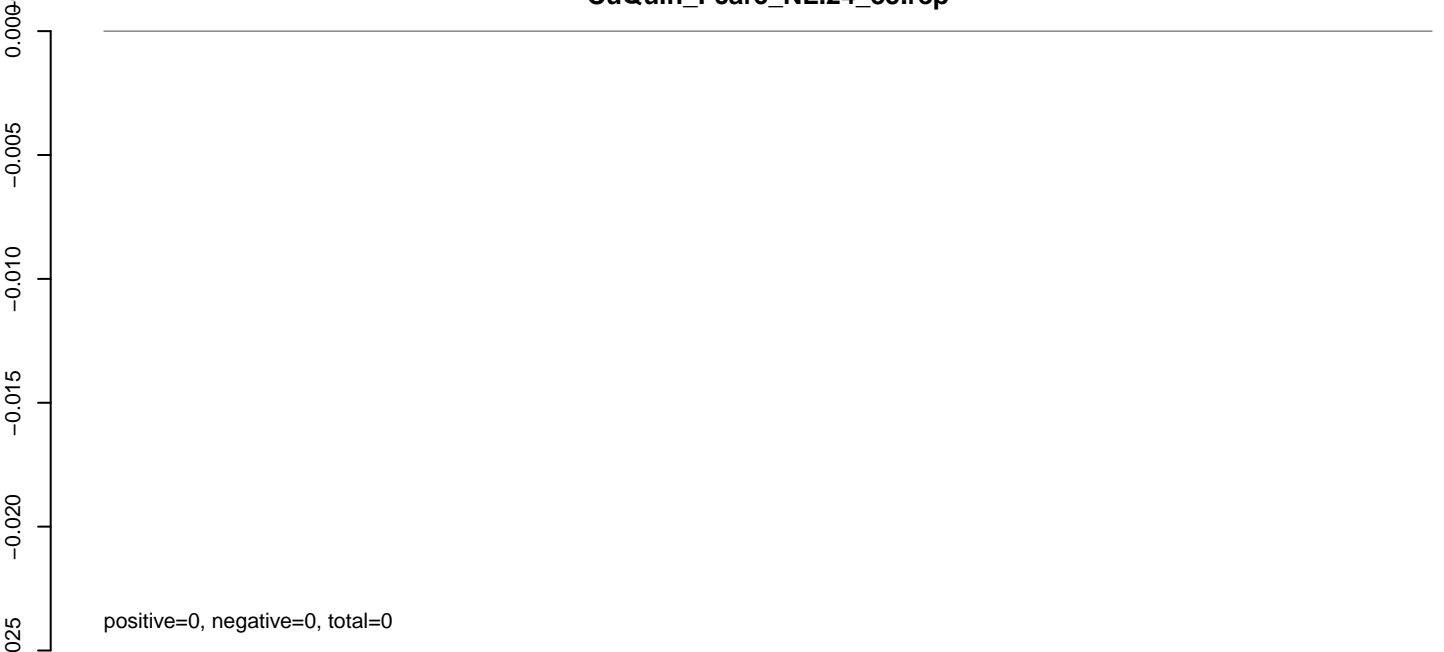
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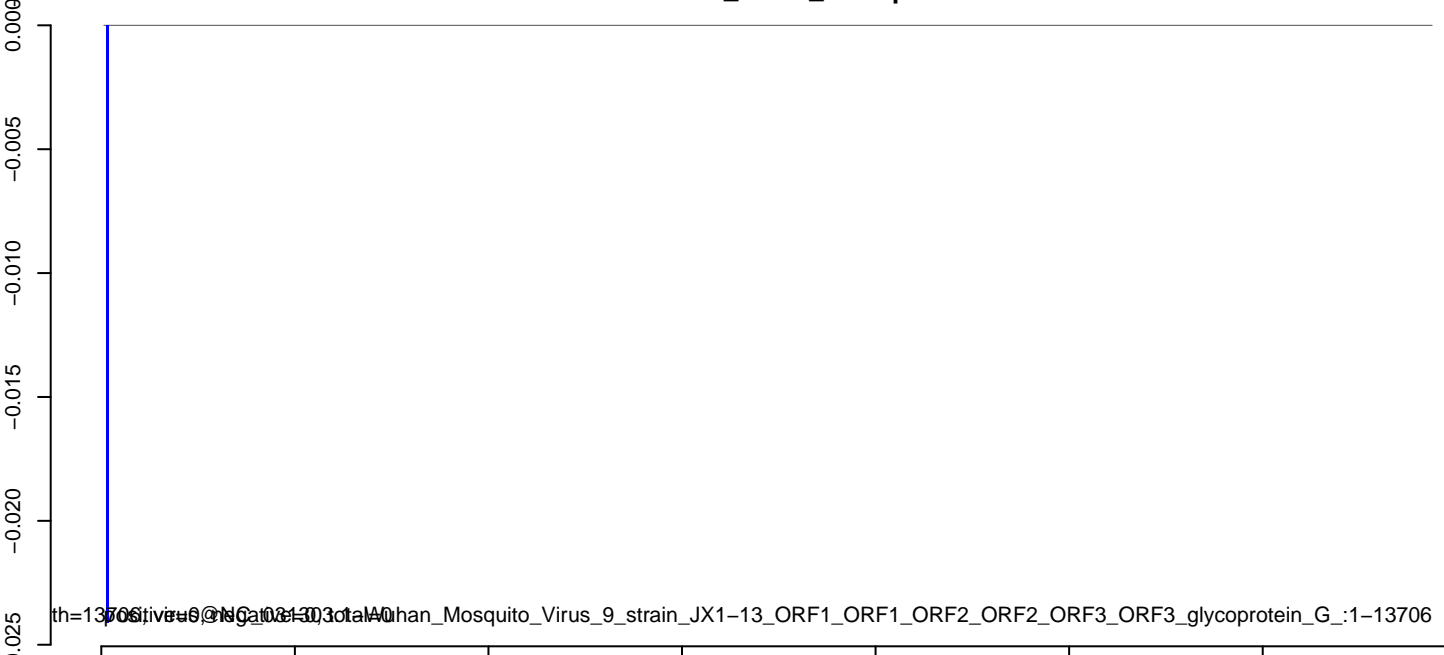
CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep

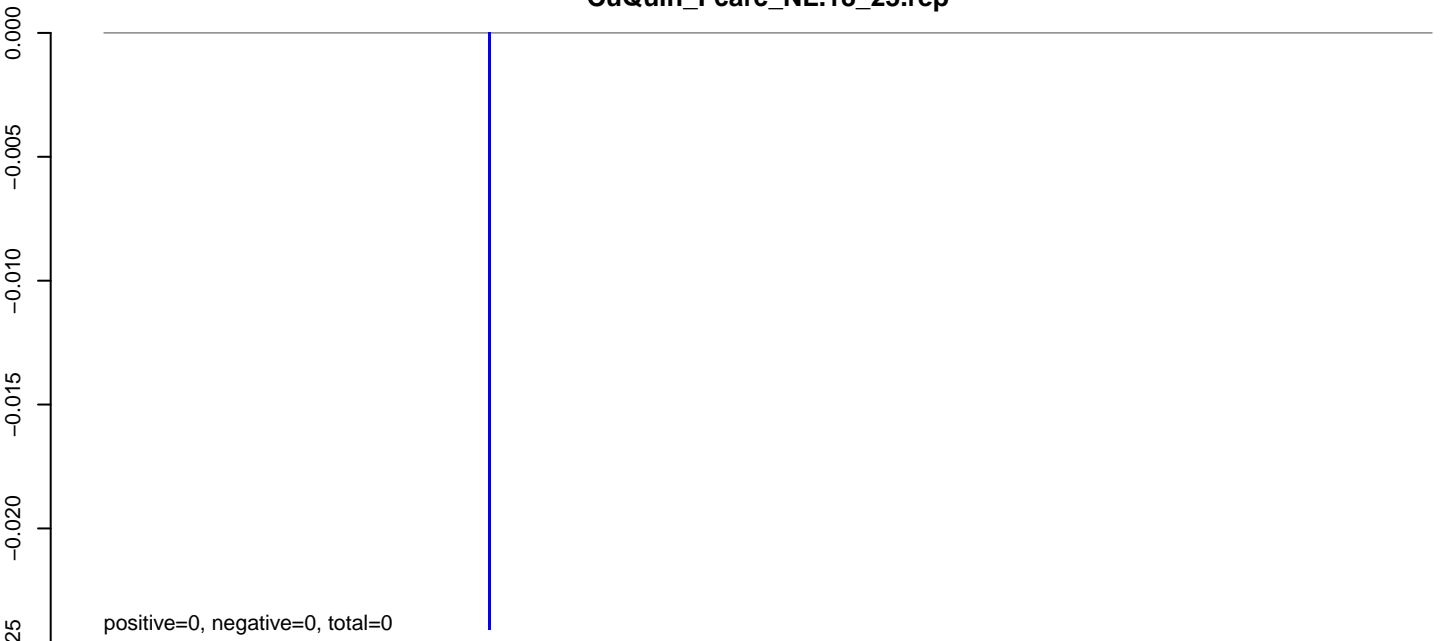


CuQuin_Fcarc_NL.rep

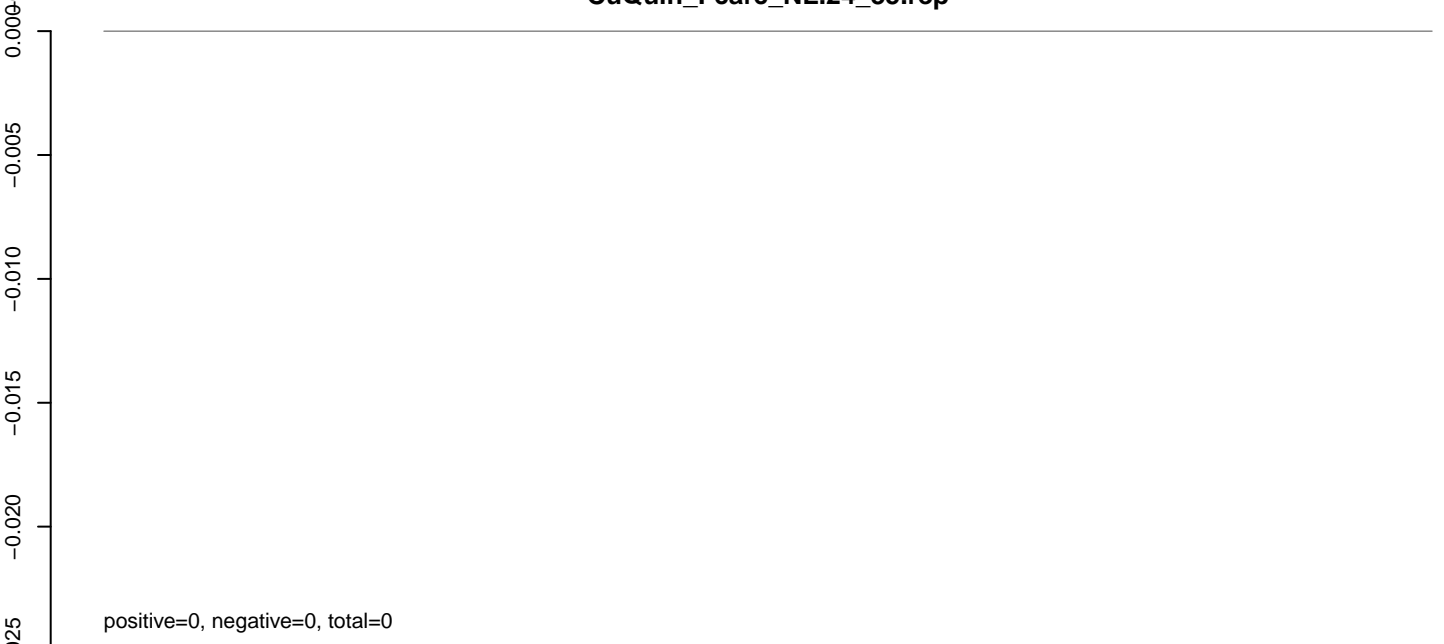


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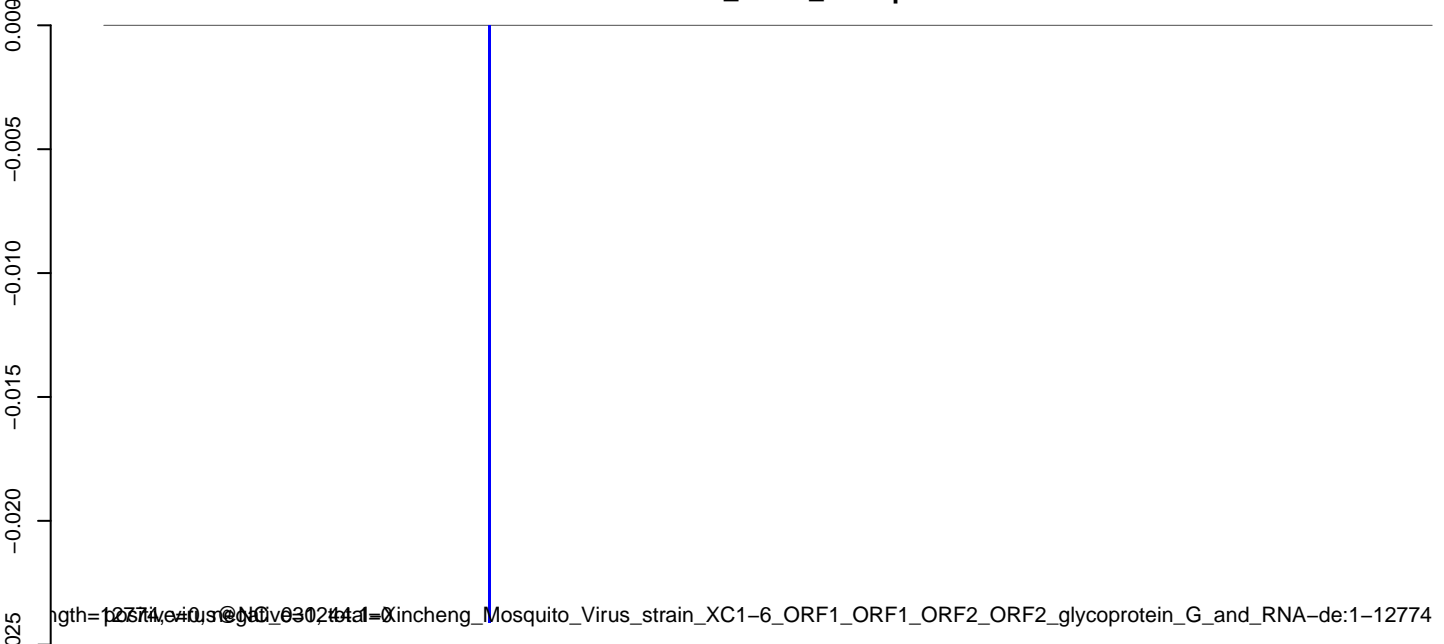
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CuQuin_Fcarc_NL.24_35.rep



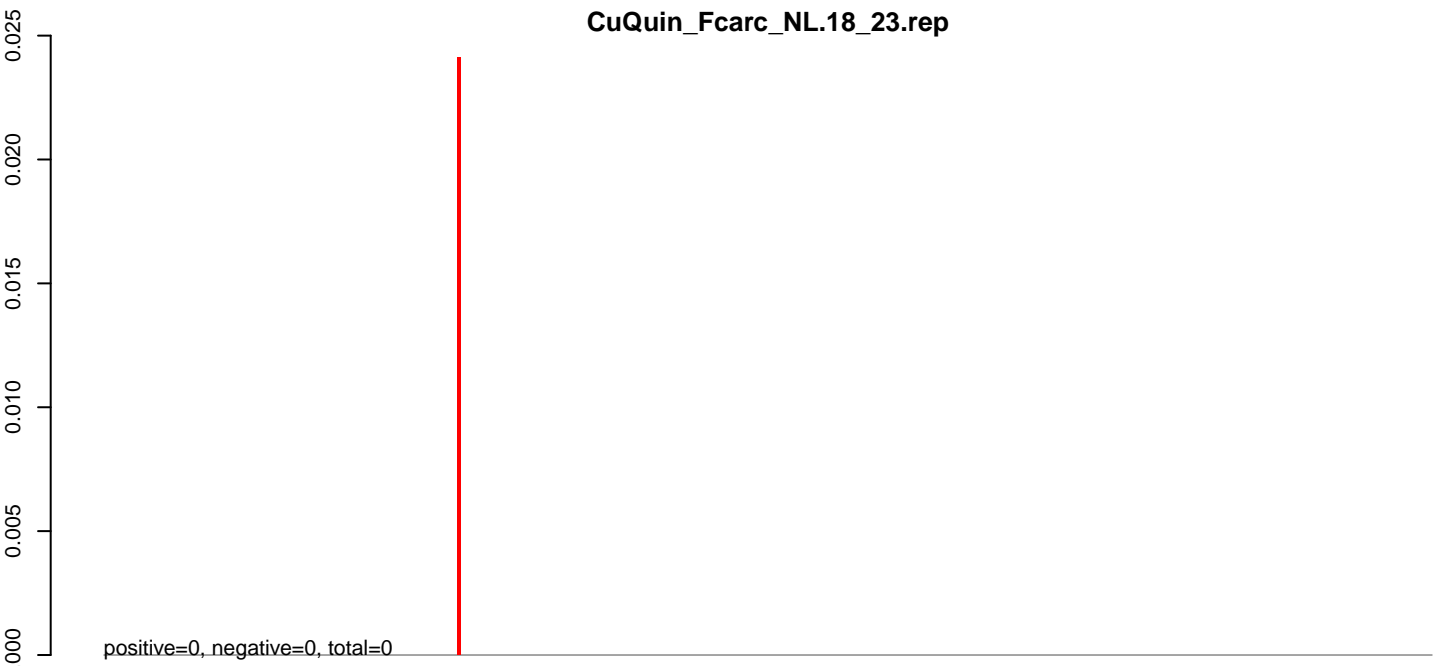
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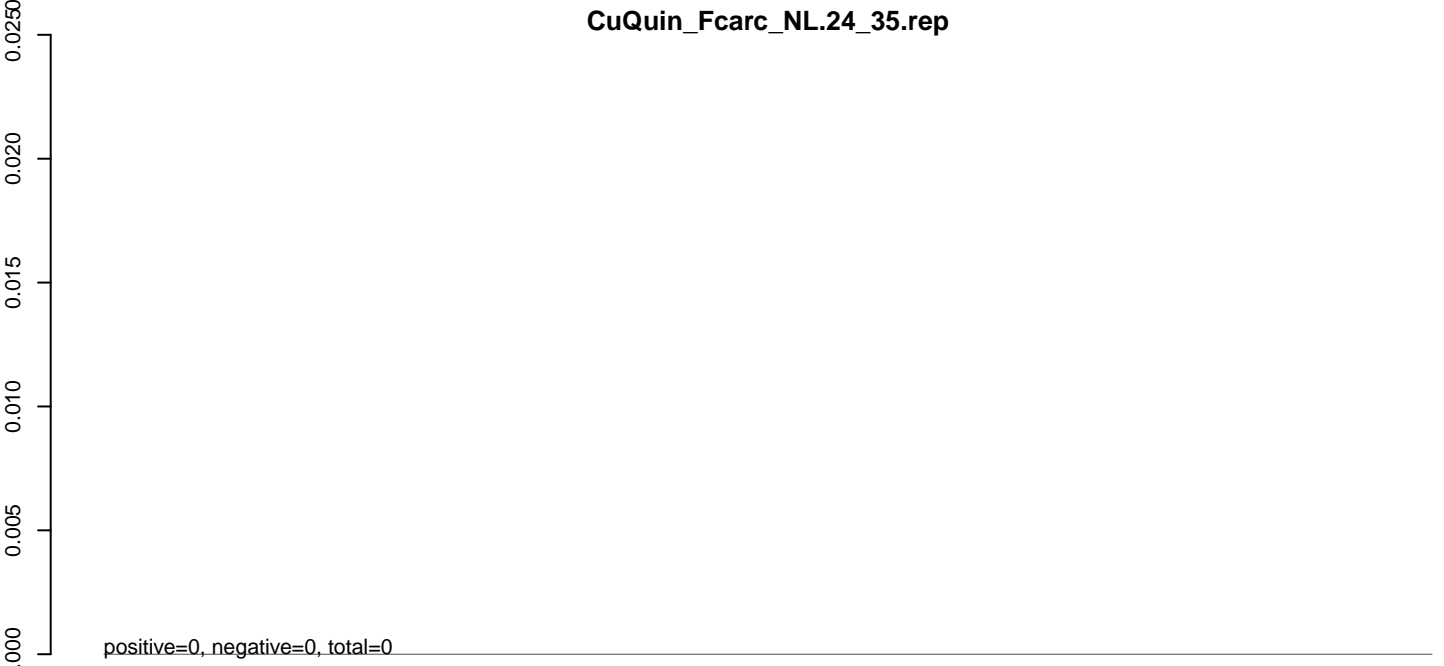
Xincheng_Mosquito_Virus_strain_XC1-6_ORF1_ORF1_ORF2_ORF2_glycoprotein_G_and_RNA-de:1-12774

0 2000 4000 6000 8000 10000 12000

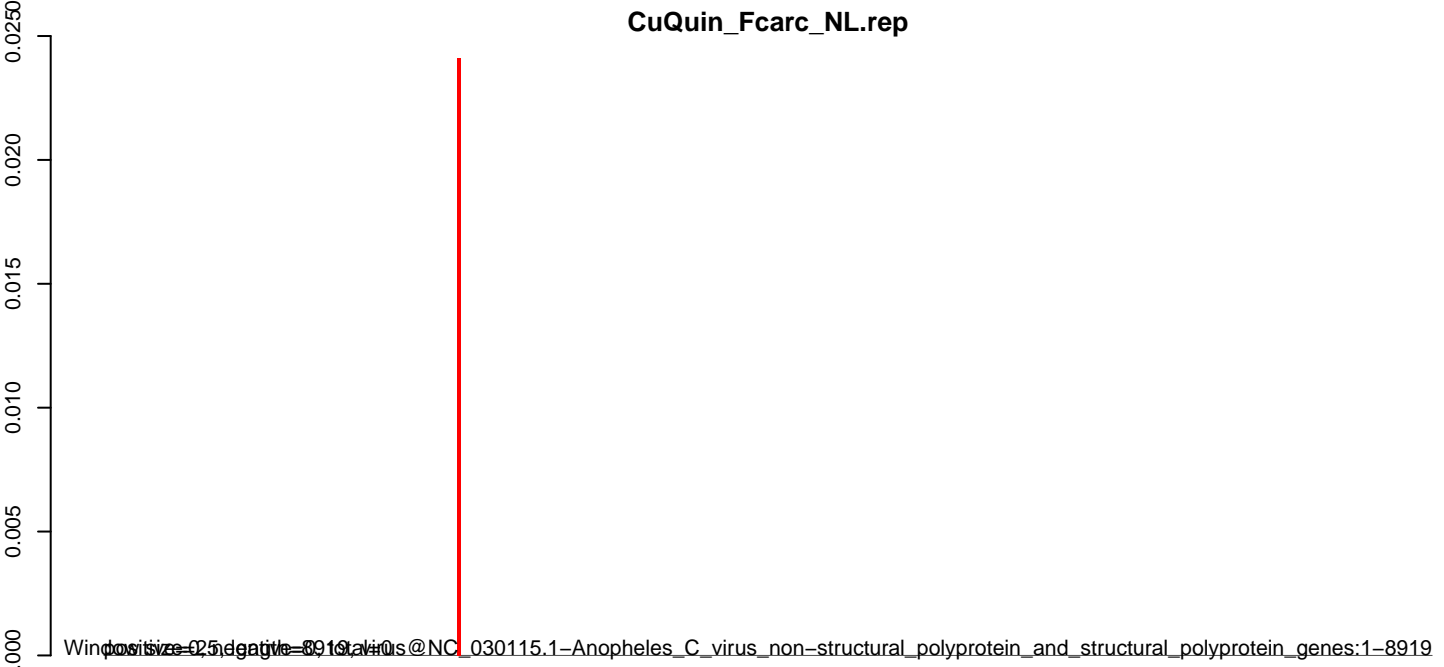
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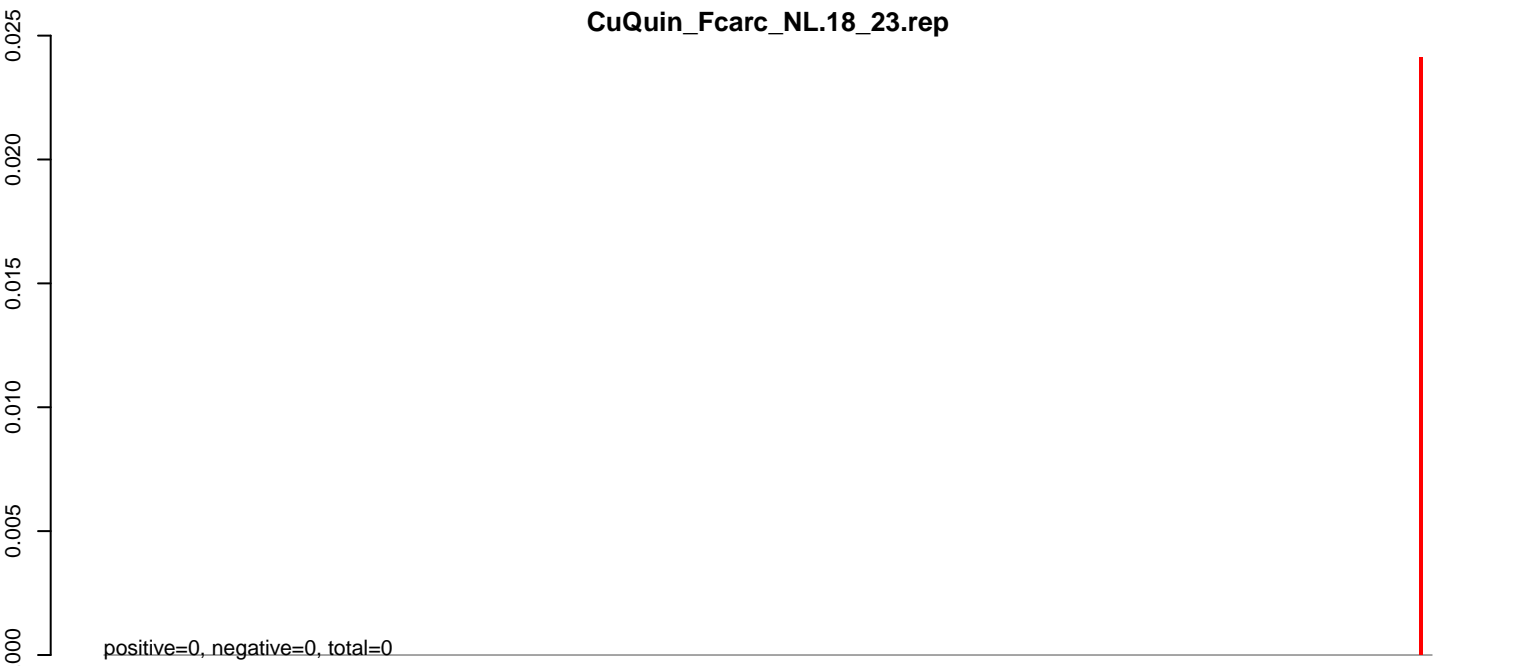
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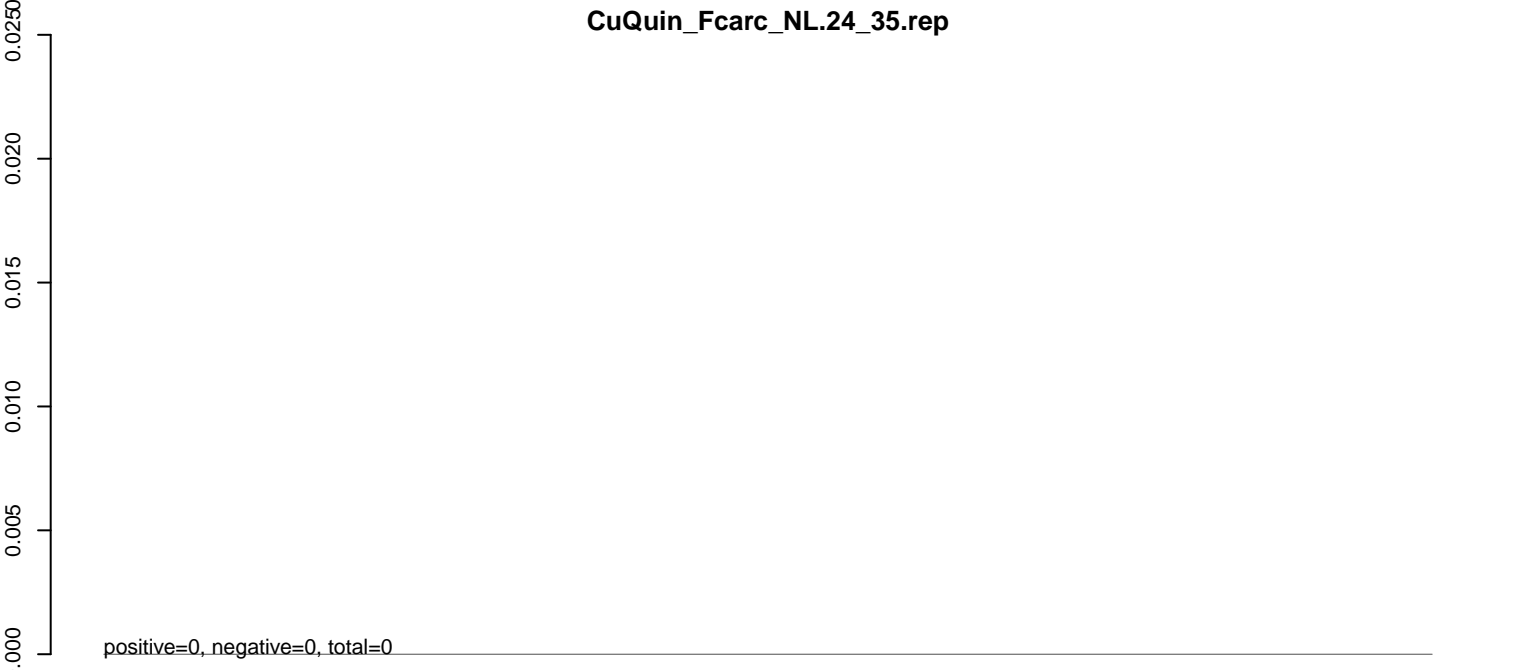
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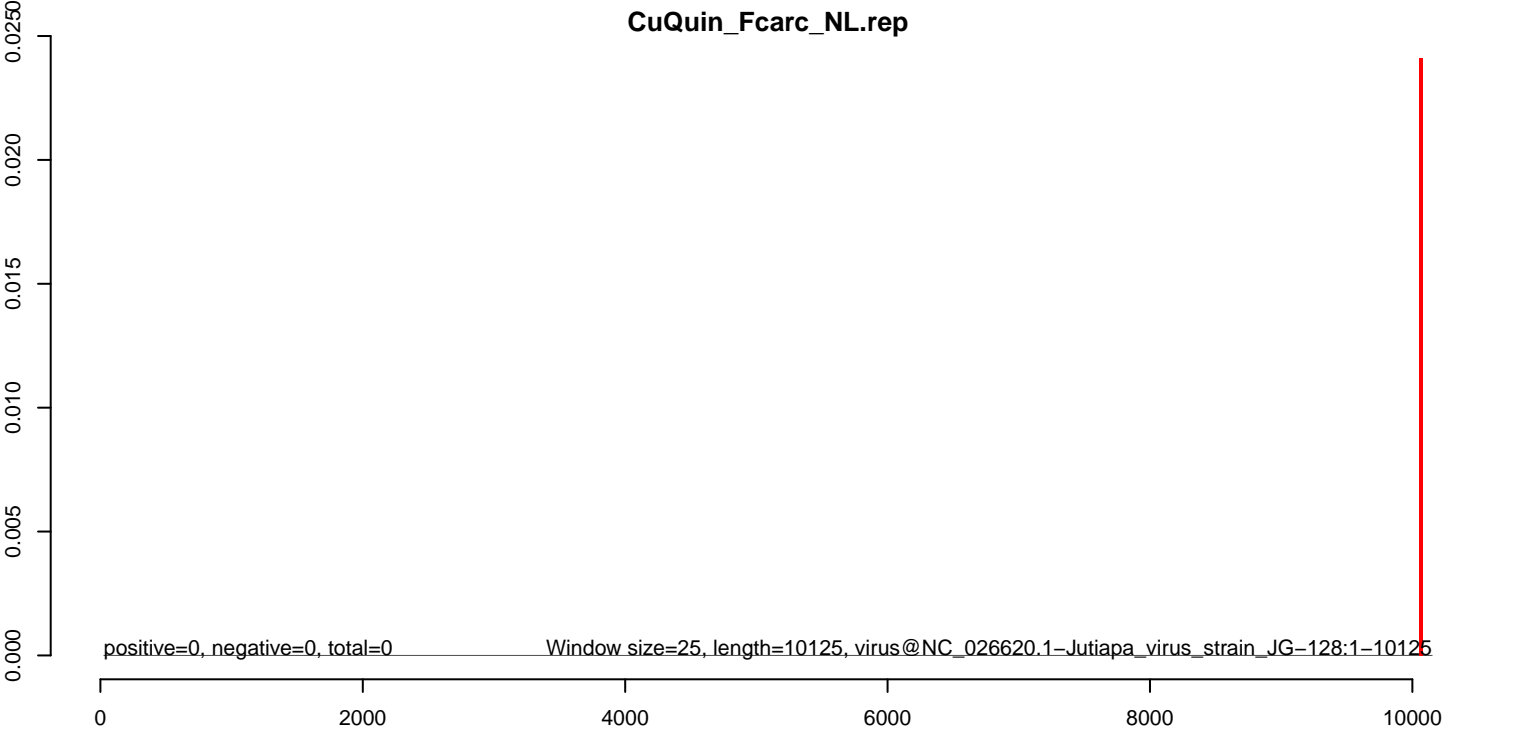
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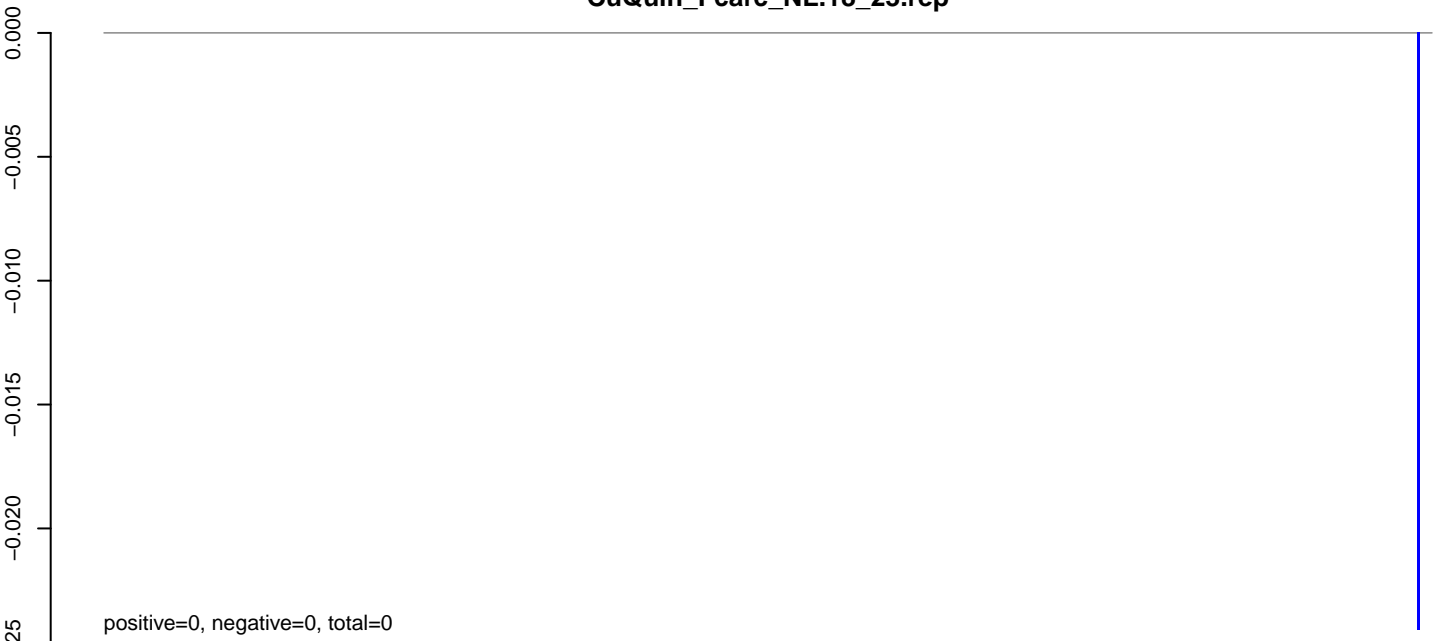
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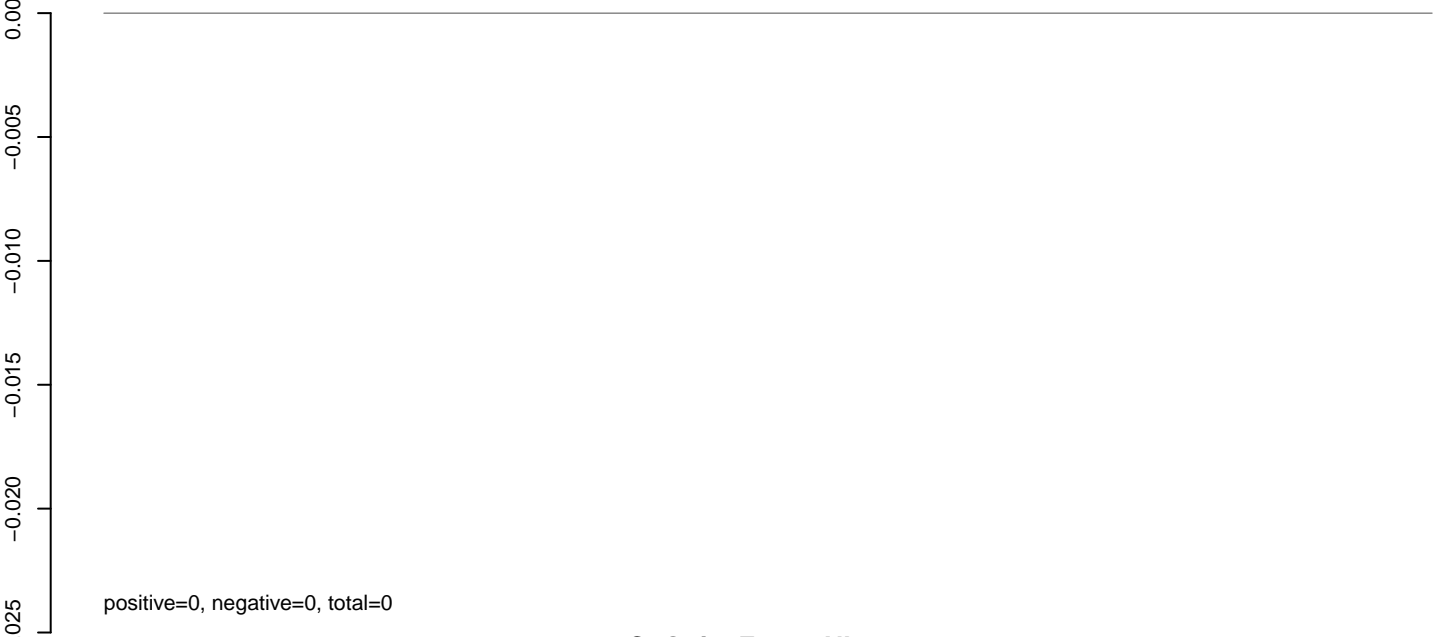
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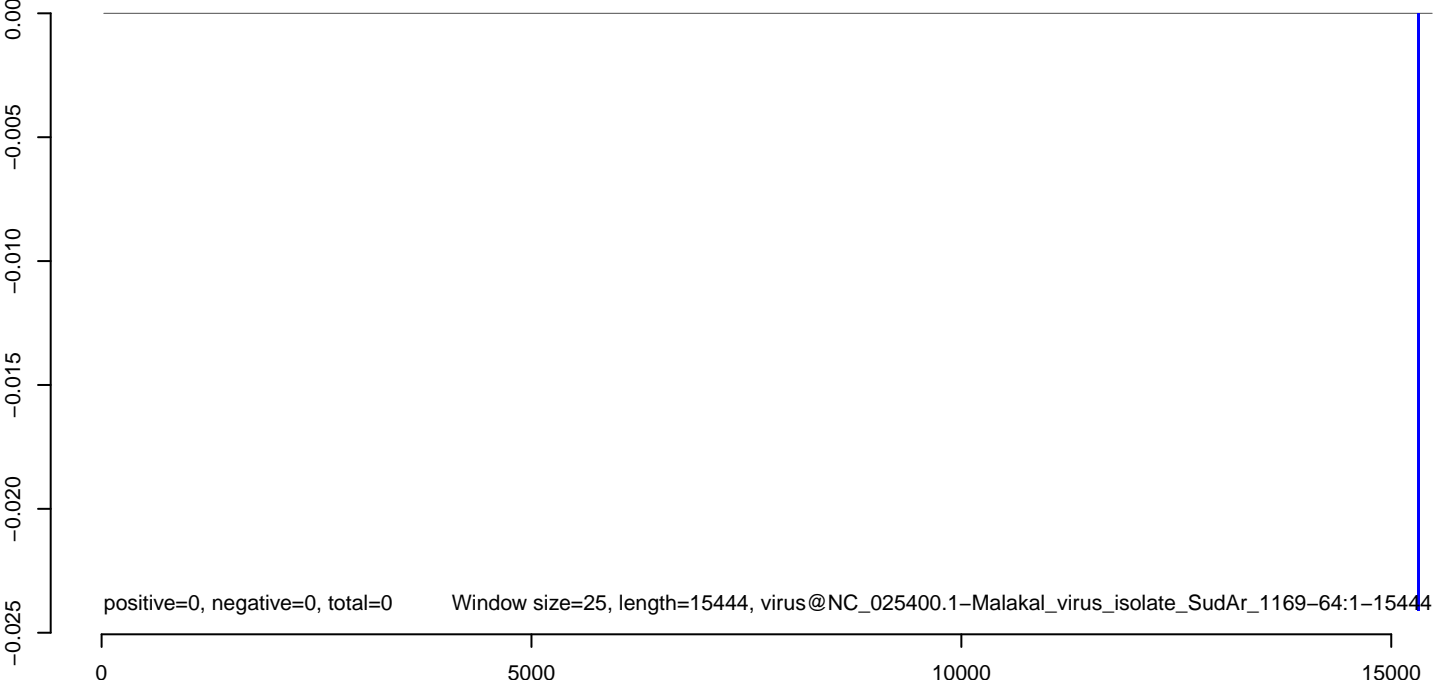
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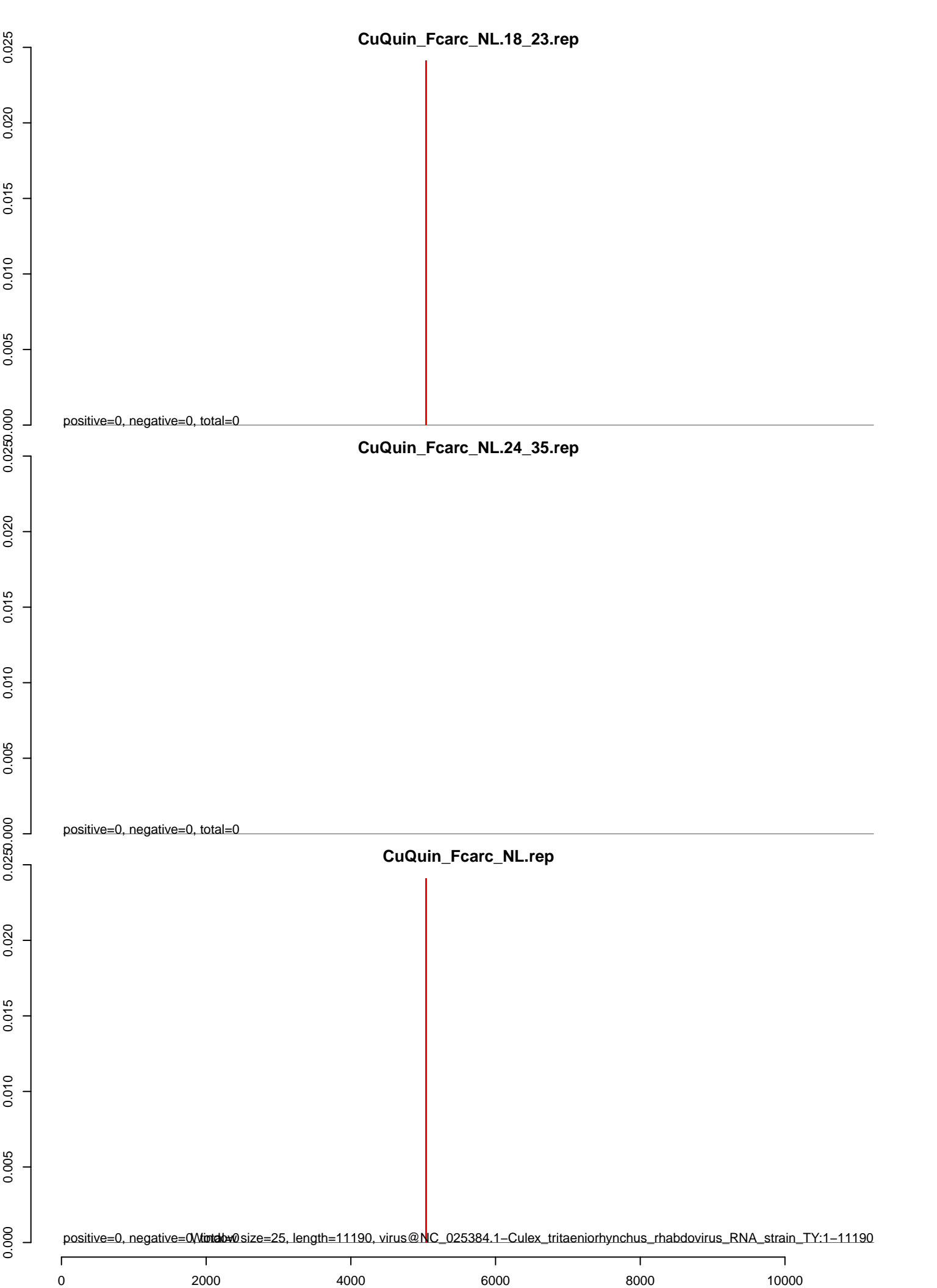


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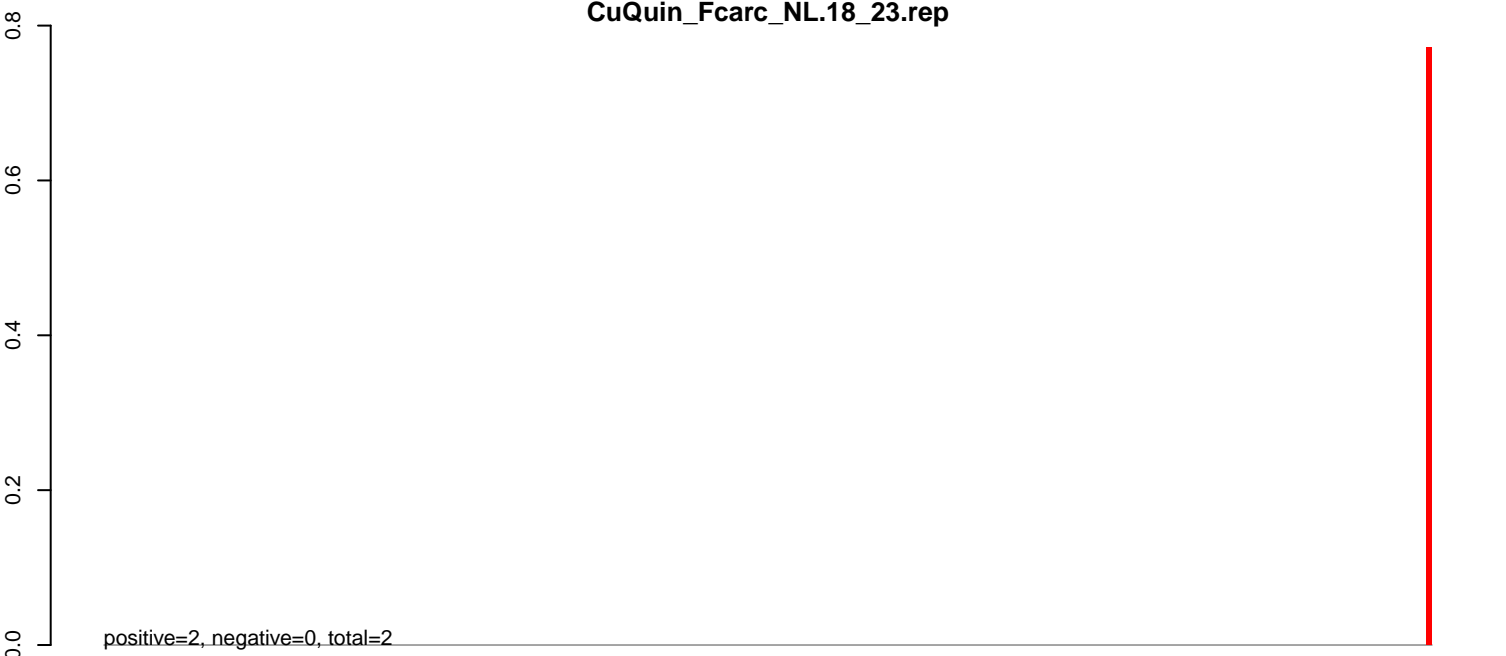


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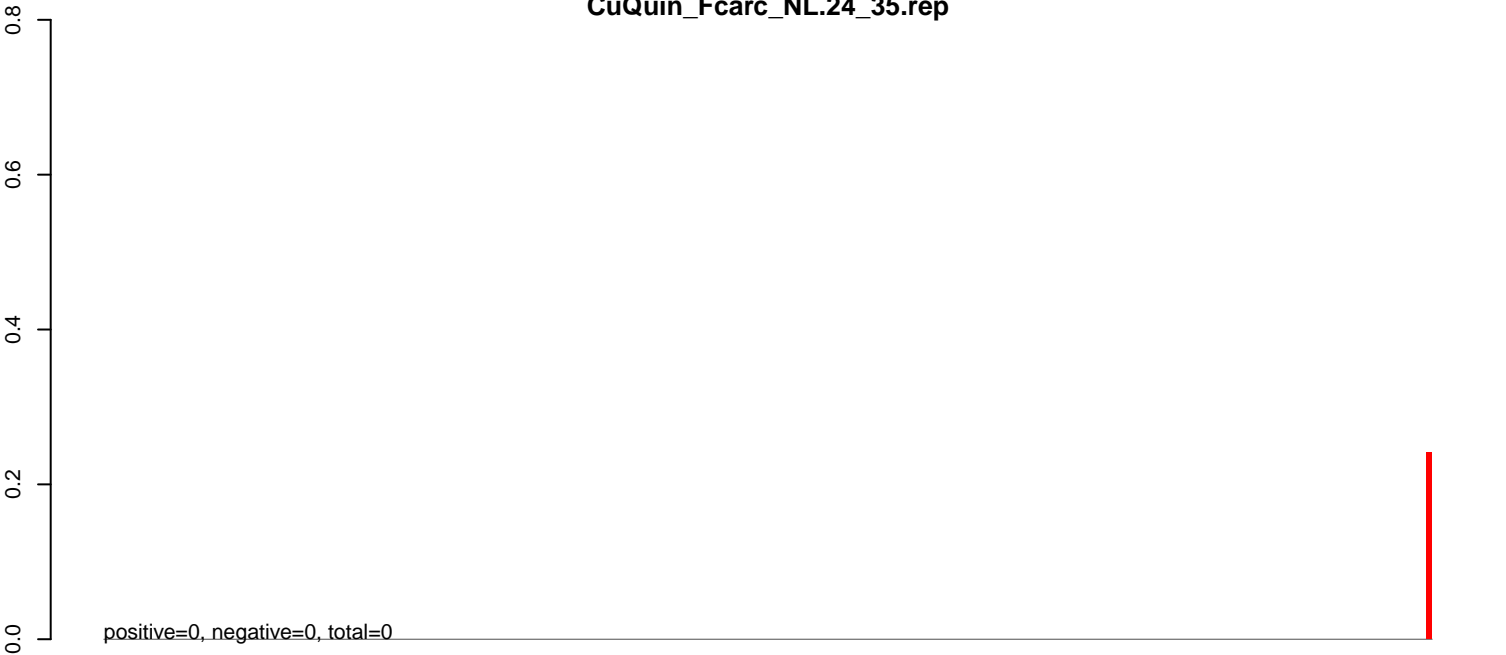




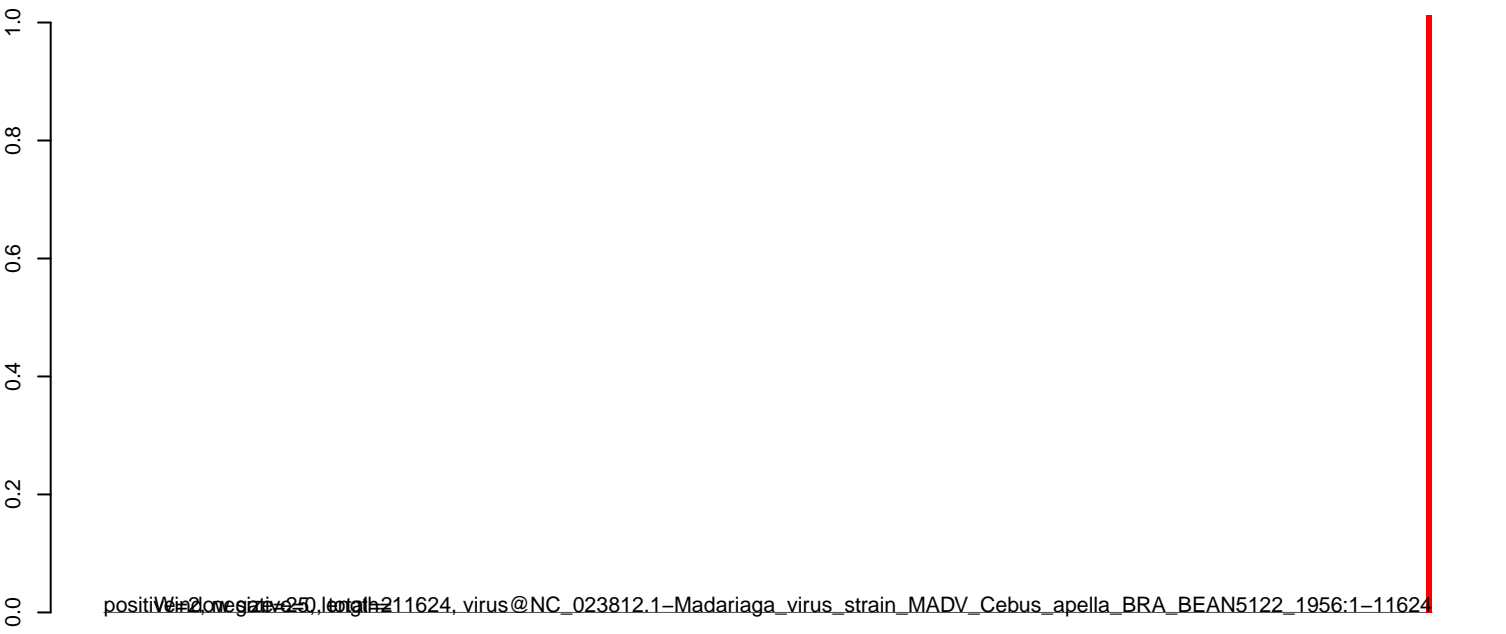
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CuQuin_Fcarc_NL.24_35.rep

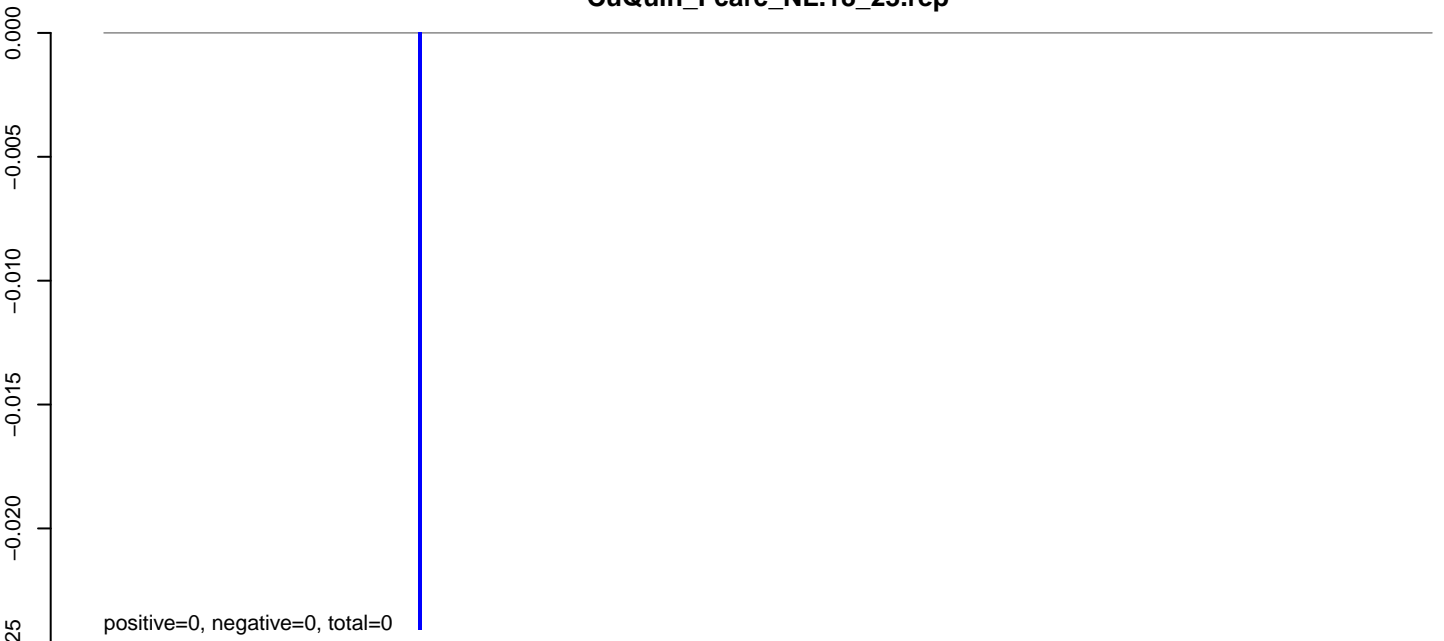


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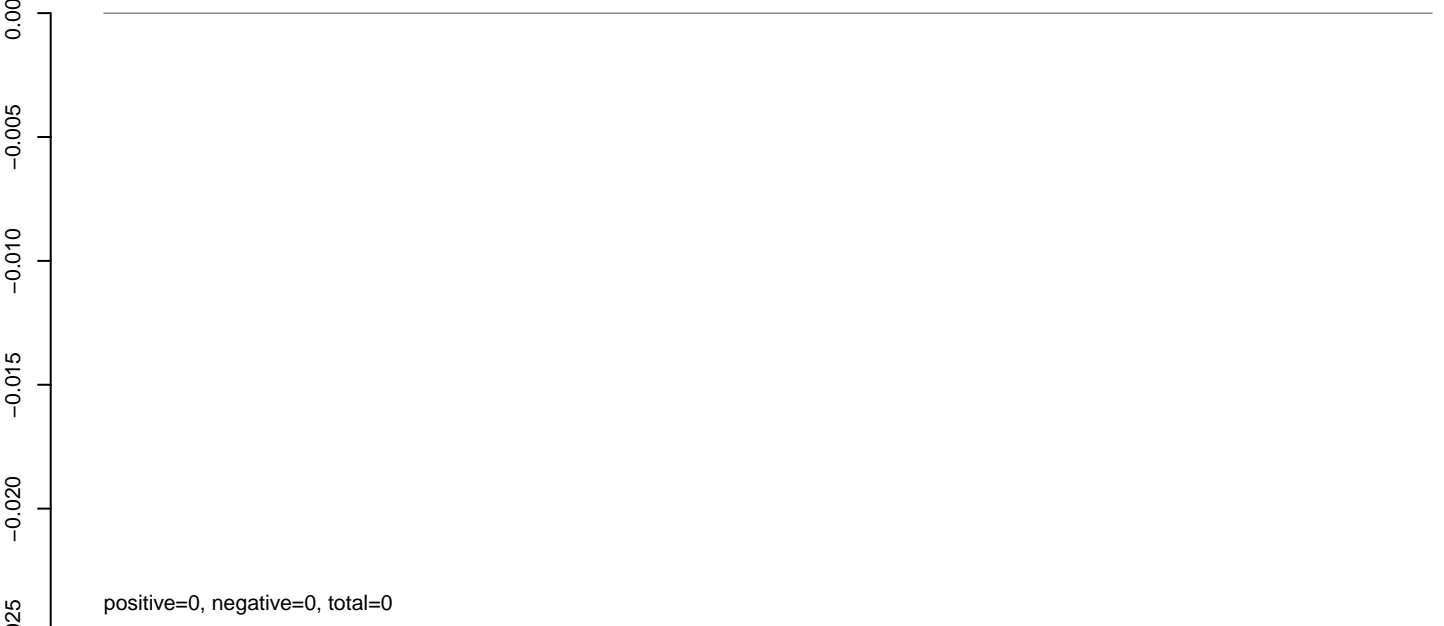


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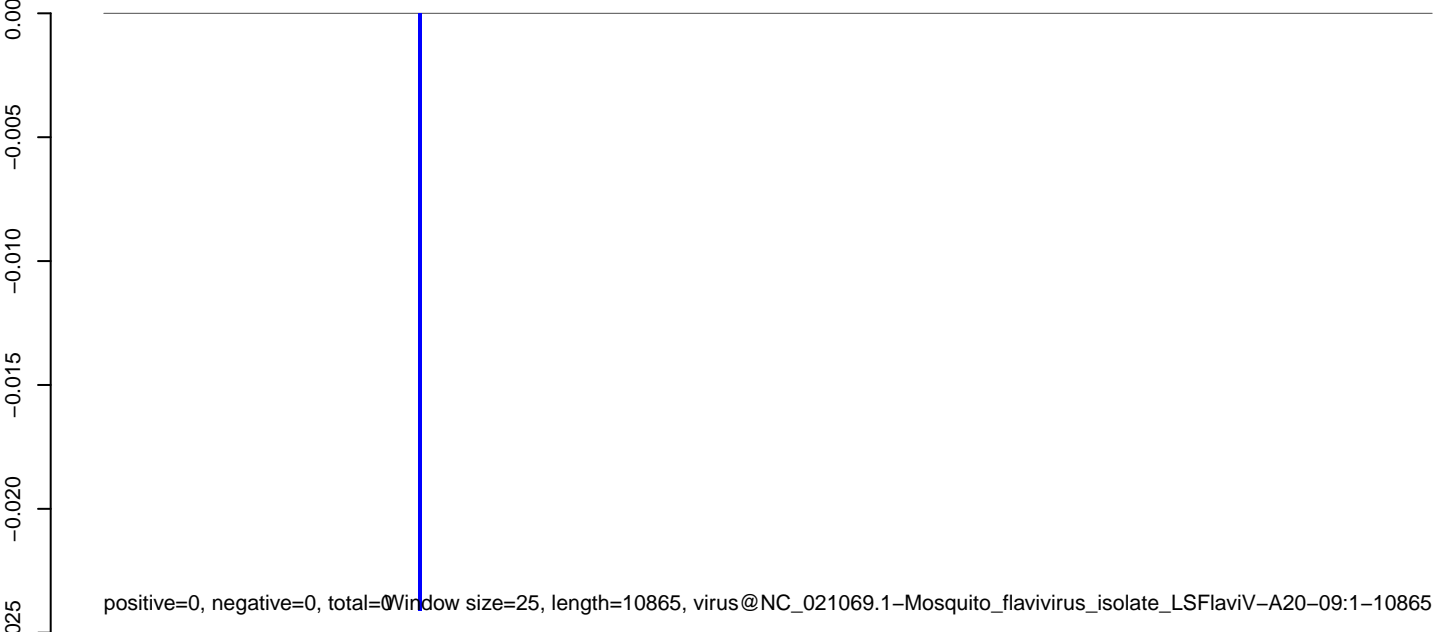
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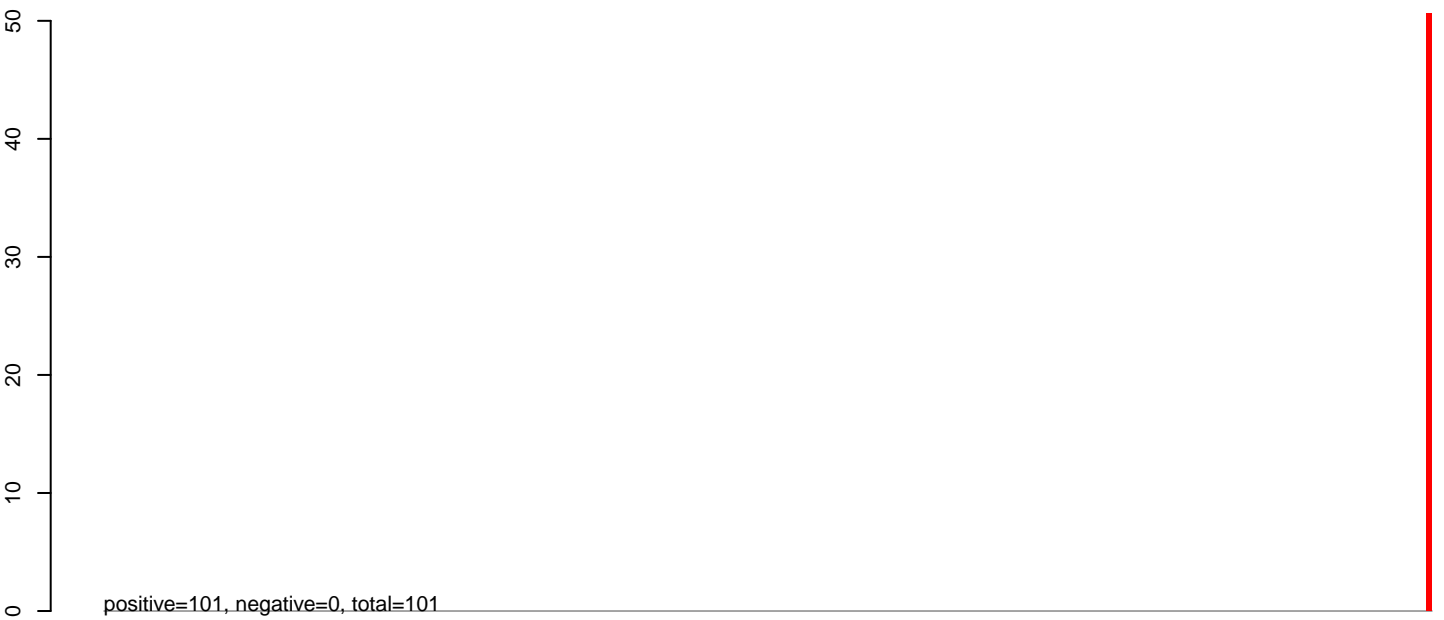
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CuQuin_Fcarc_NL.rep



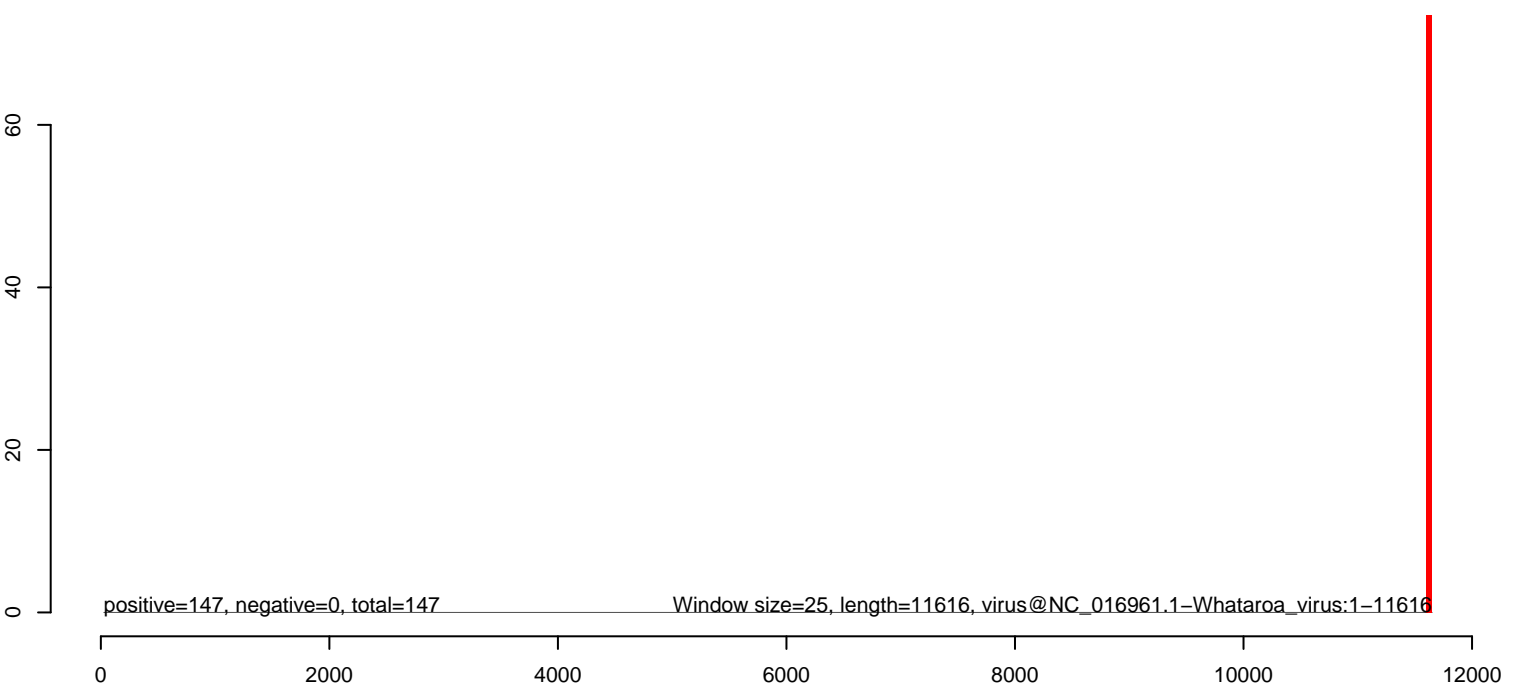
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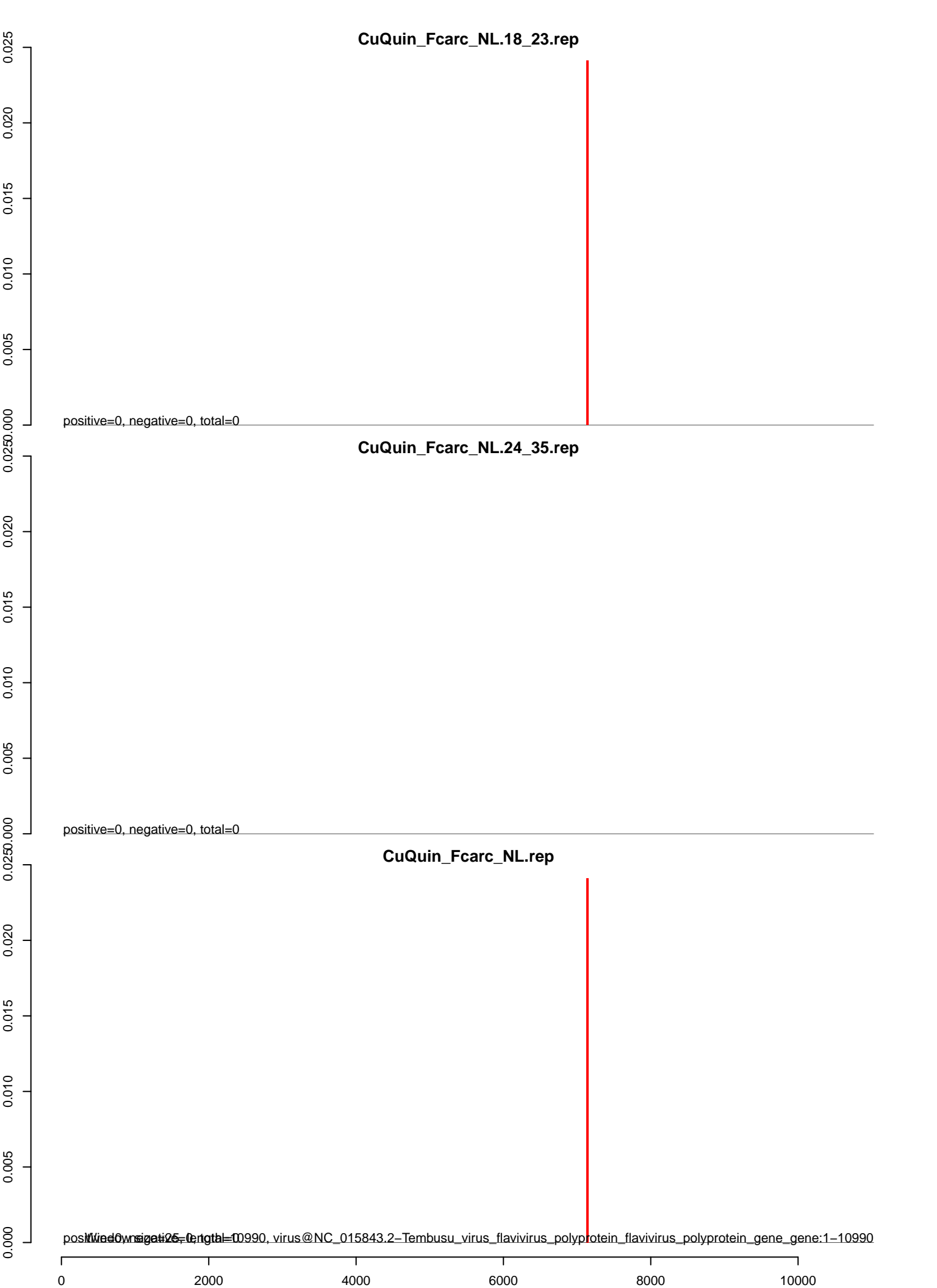


CuQuin_Fcarc_NL.24_35.rep



CuQuin_Fcarc_NL.rep





CuQuin_Fcarc_NL.18_23.rep

0.025
0.020
0.015
0.010
0.005
0.000

positive=0, negative=0, total=0

CuQuin_Fcarc_NL.24_35.rep

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0.020
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0.010
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positive=0, negative=0, total=0

CuQuin_Fcarc_NL.rep

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0.005
0.000

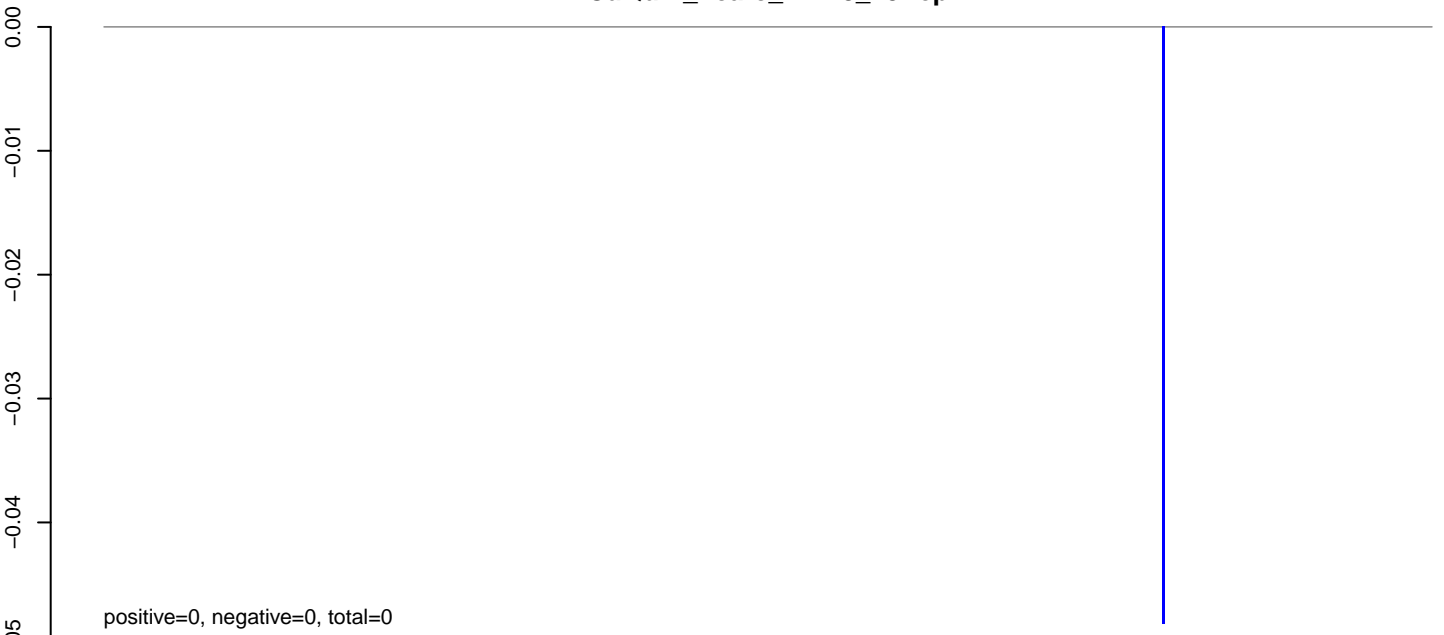
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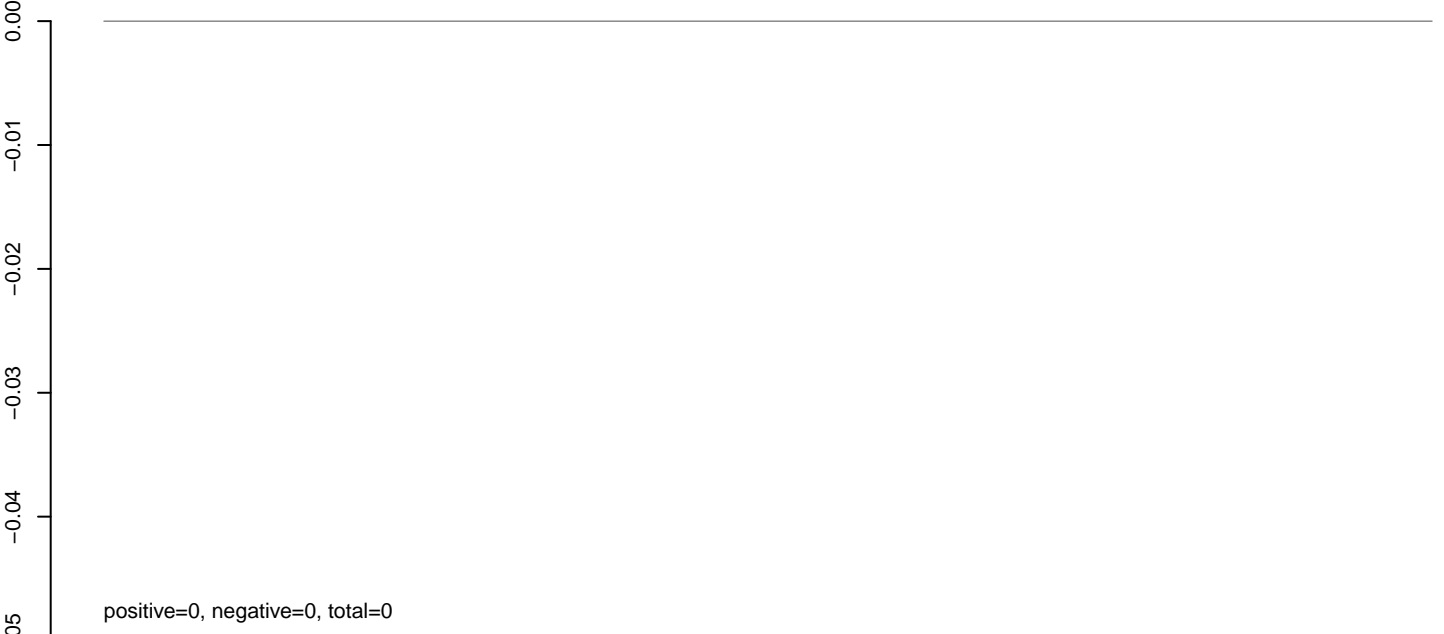
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CuQuin_Fcarc_NL.18_23.rep



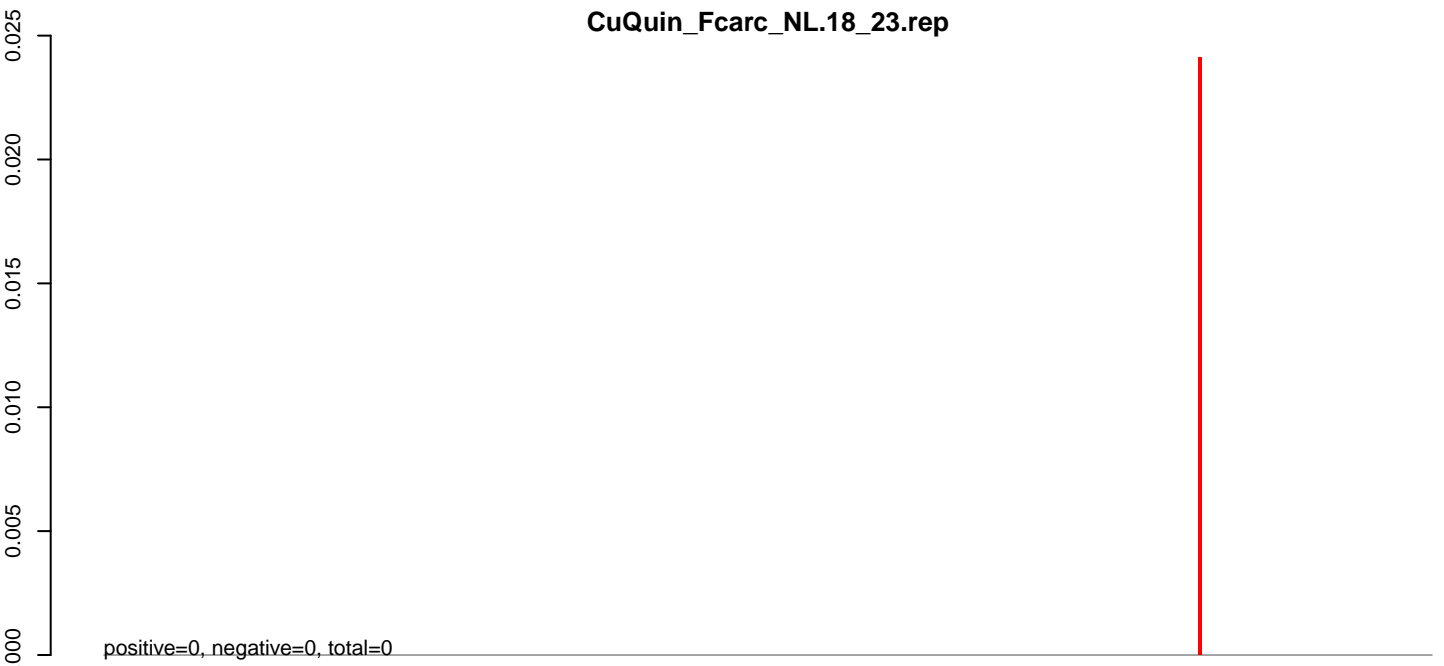
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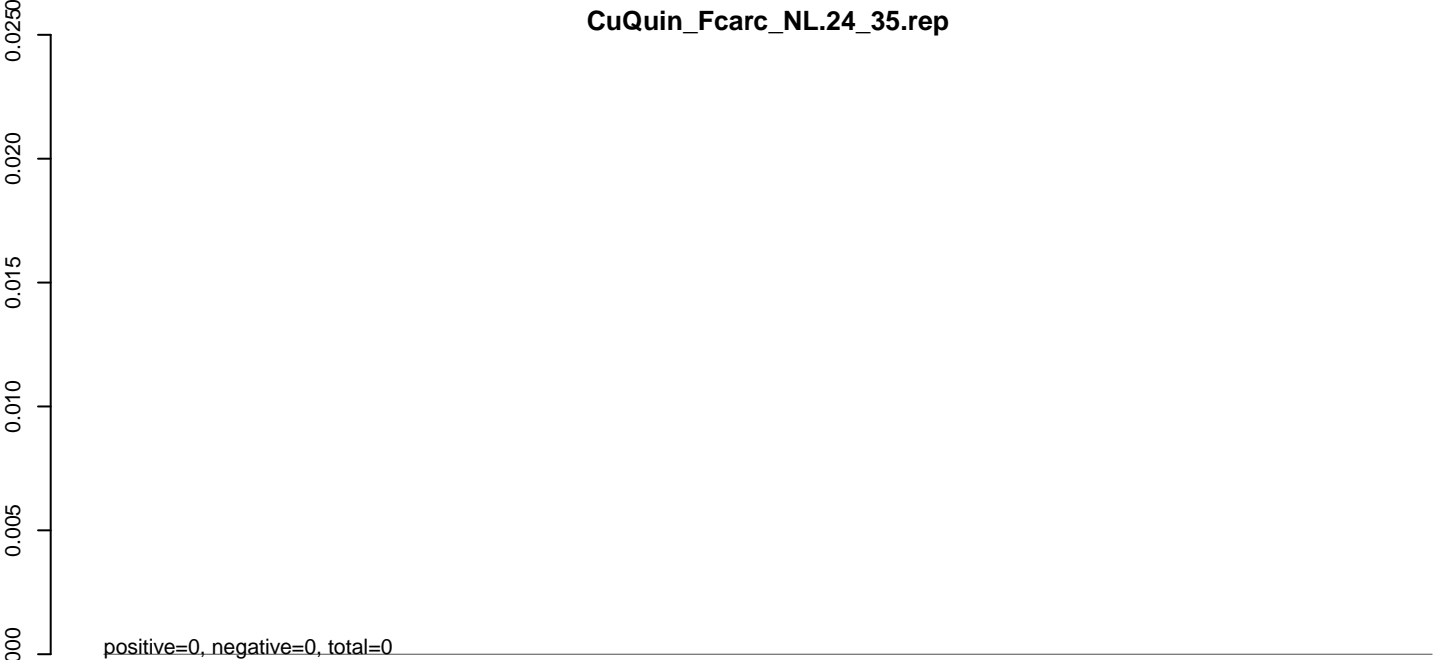
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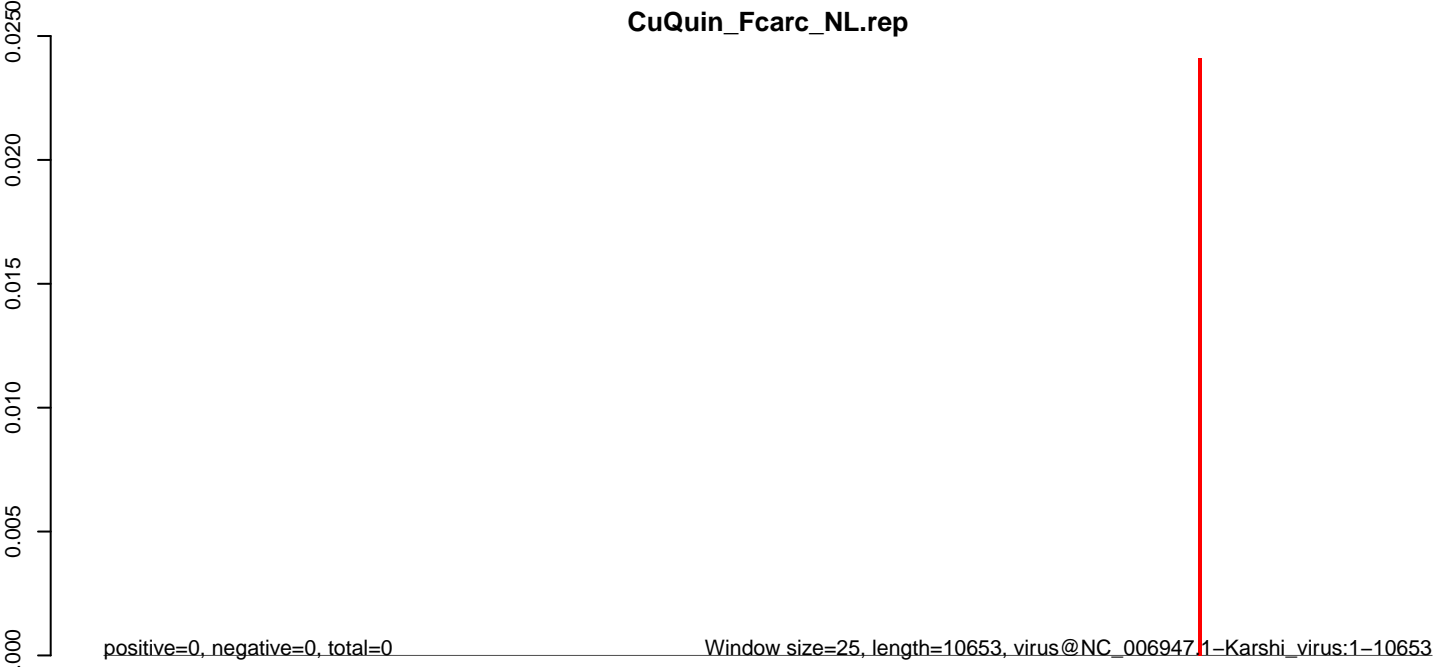
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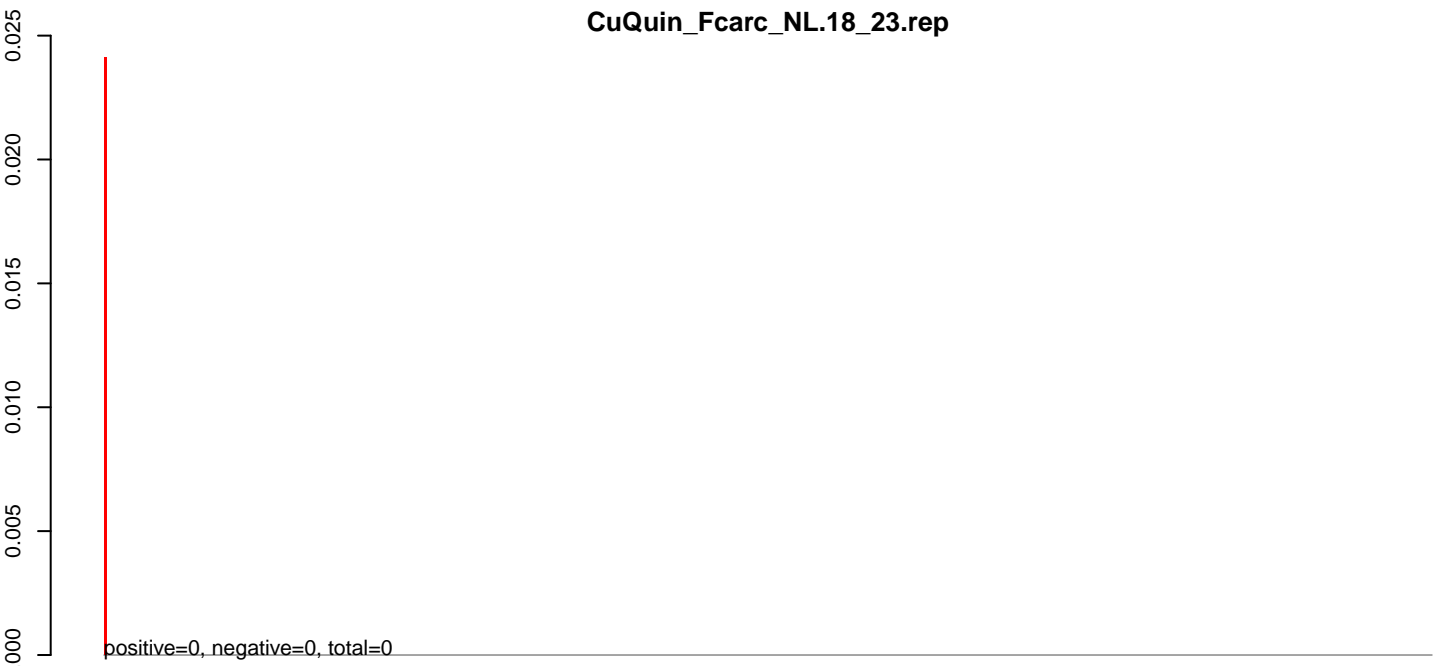
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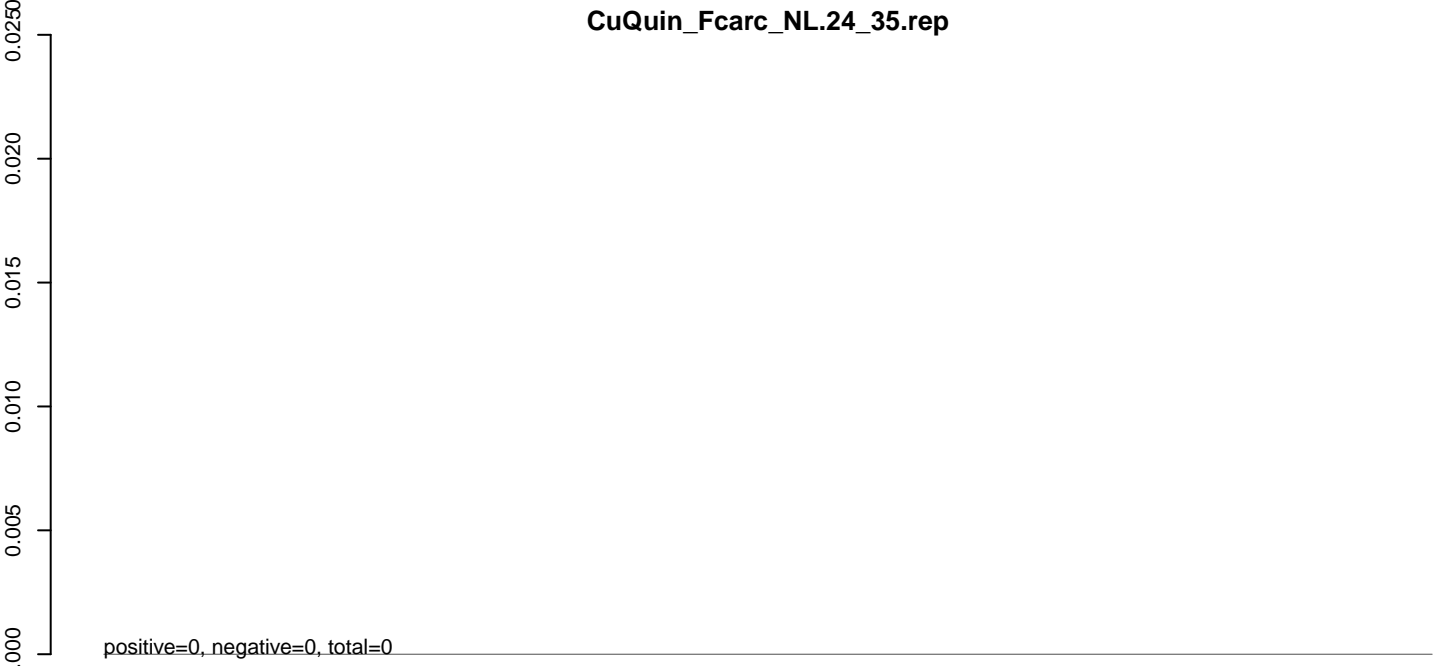
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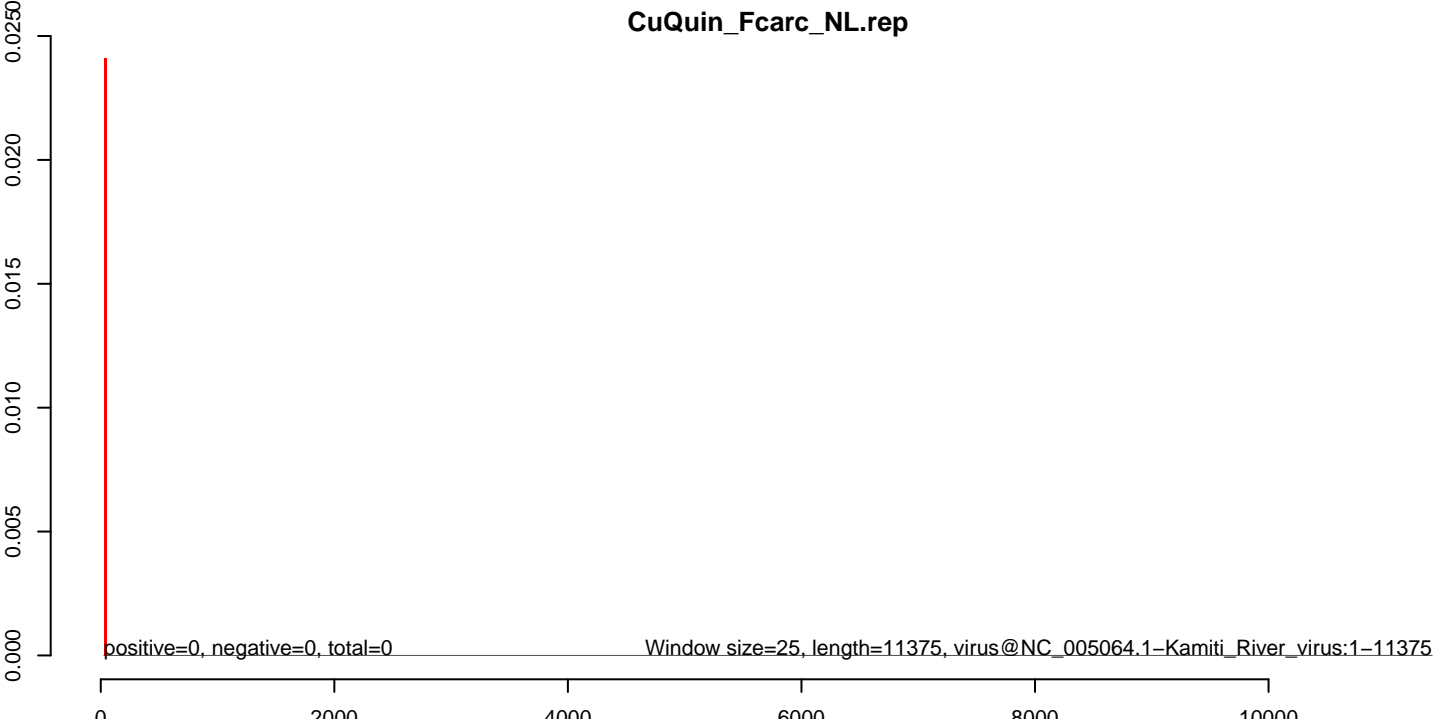
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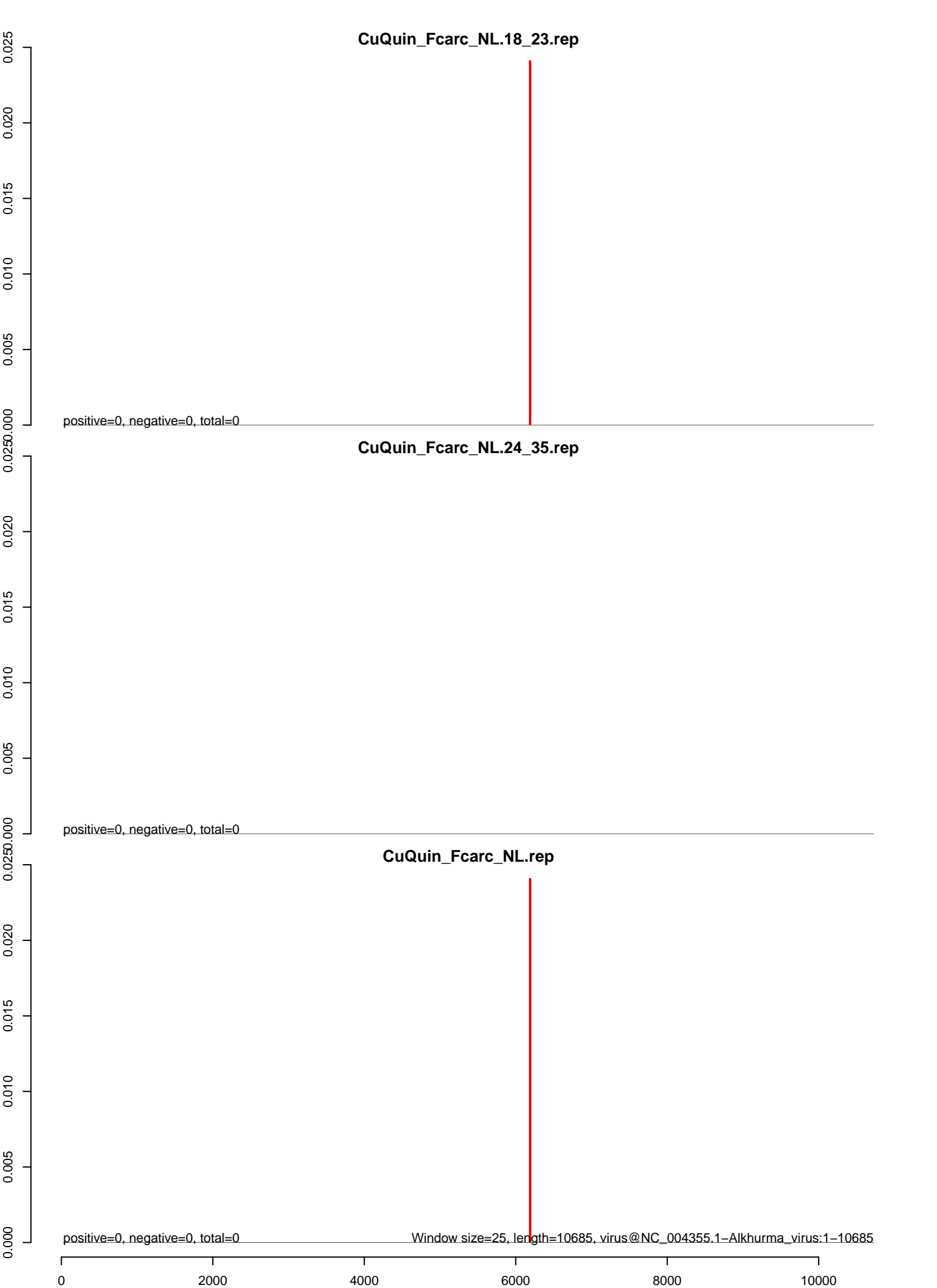


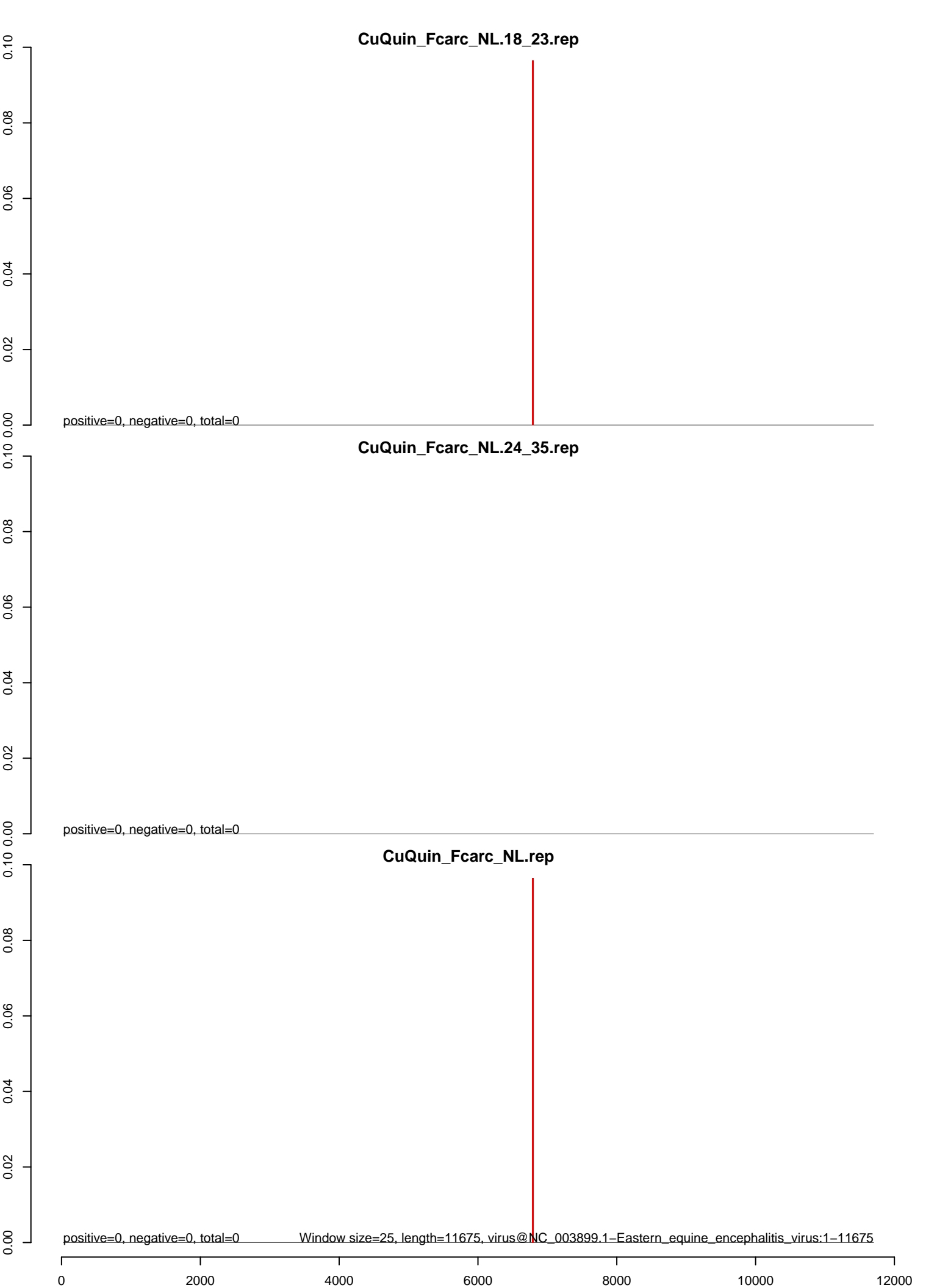
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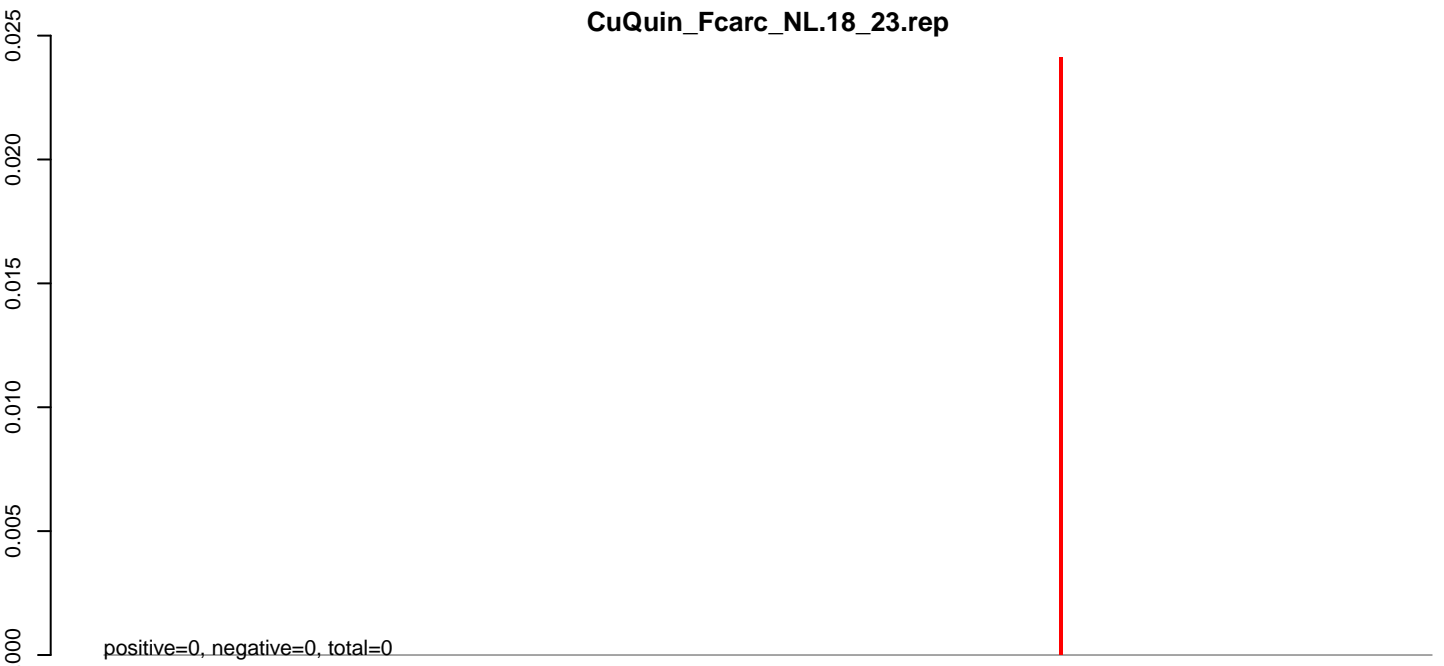
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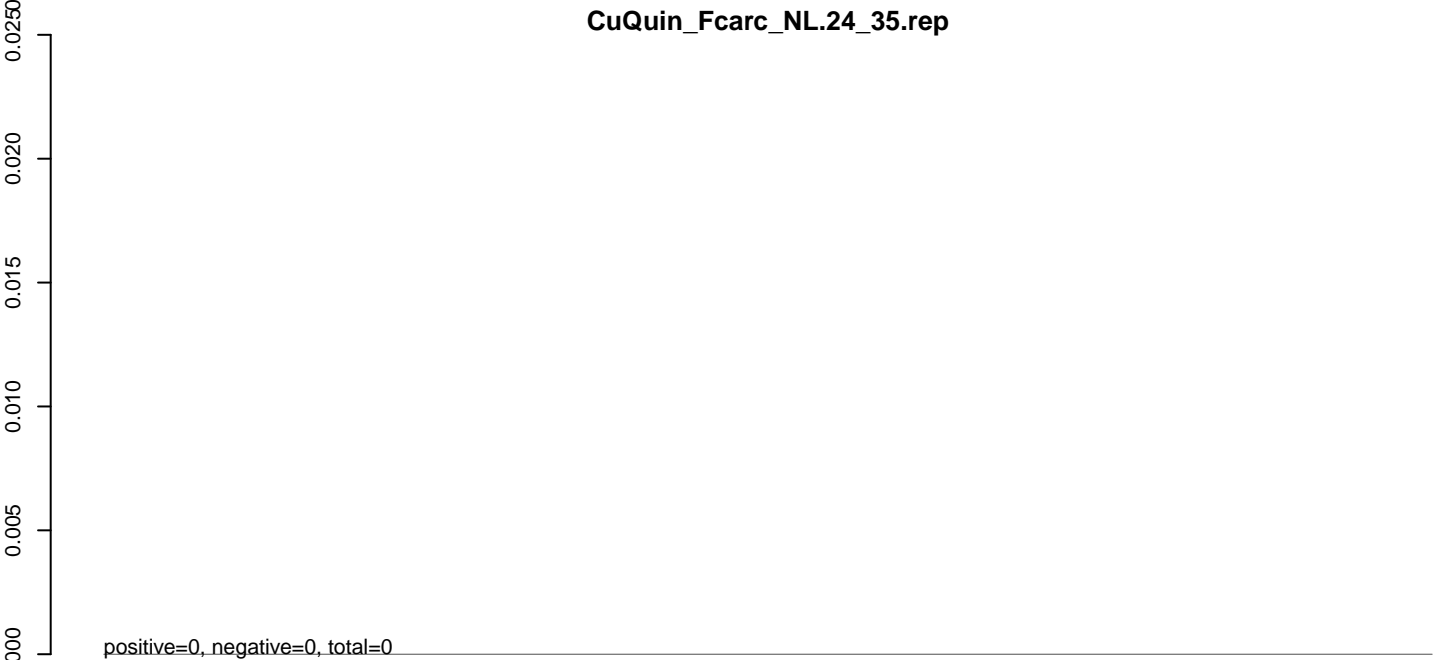




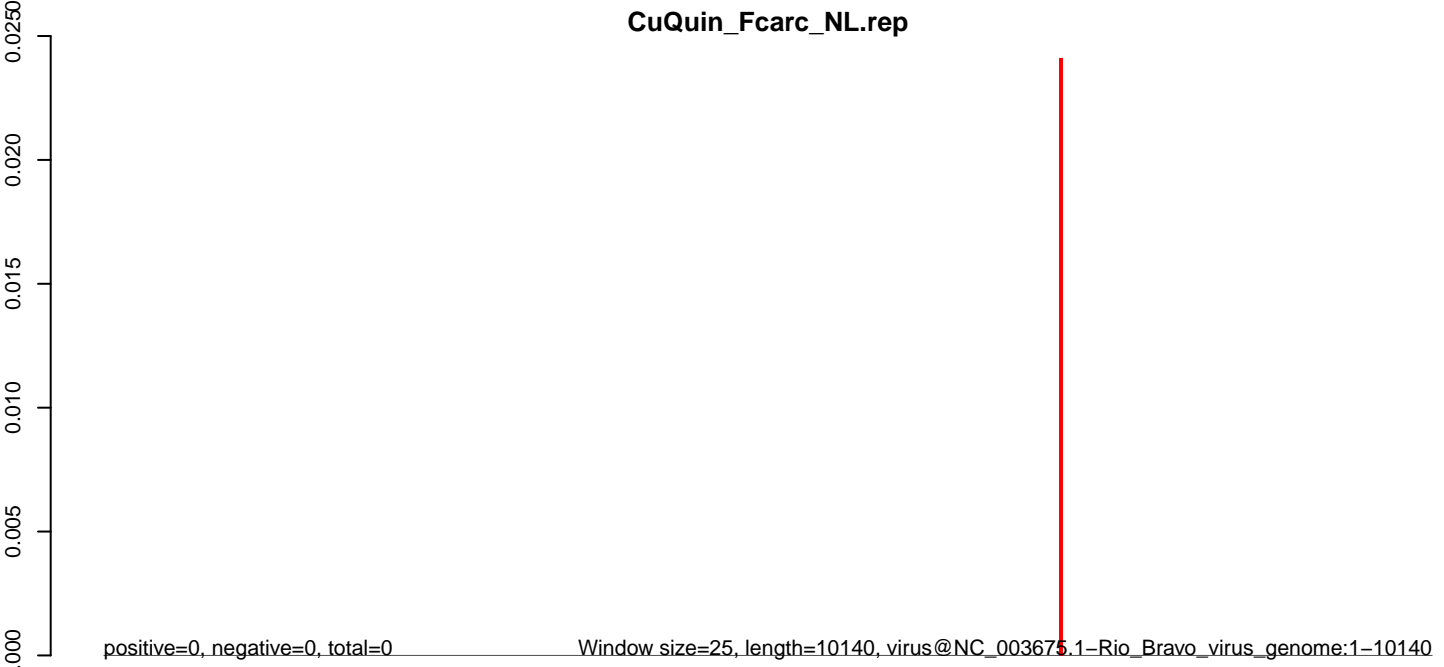
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CuQuin_FcArc_NL.24_35.rep

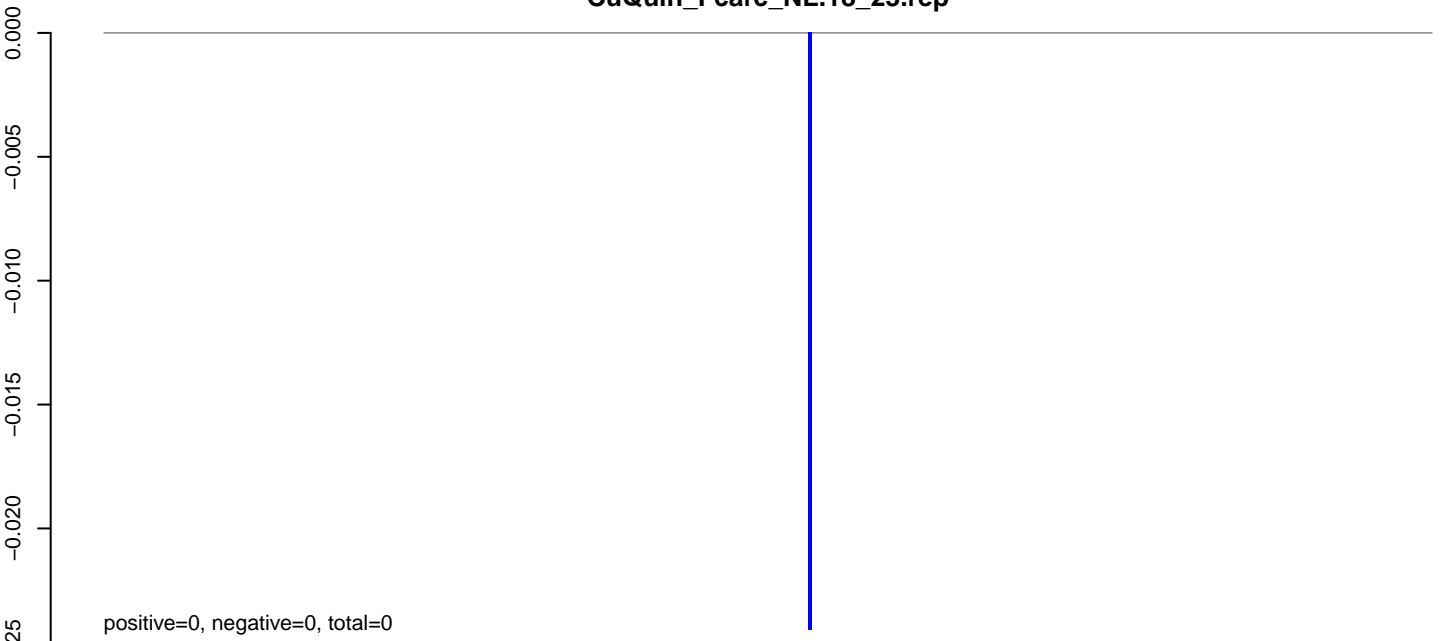


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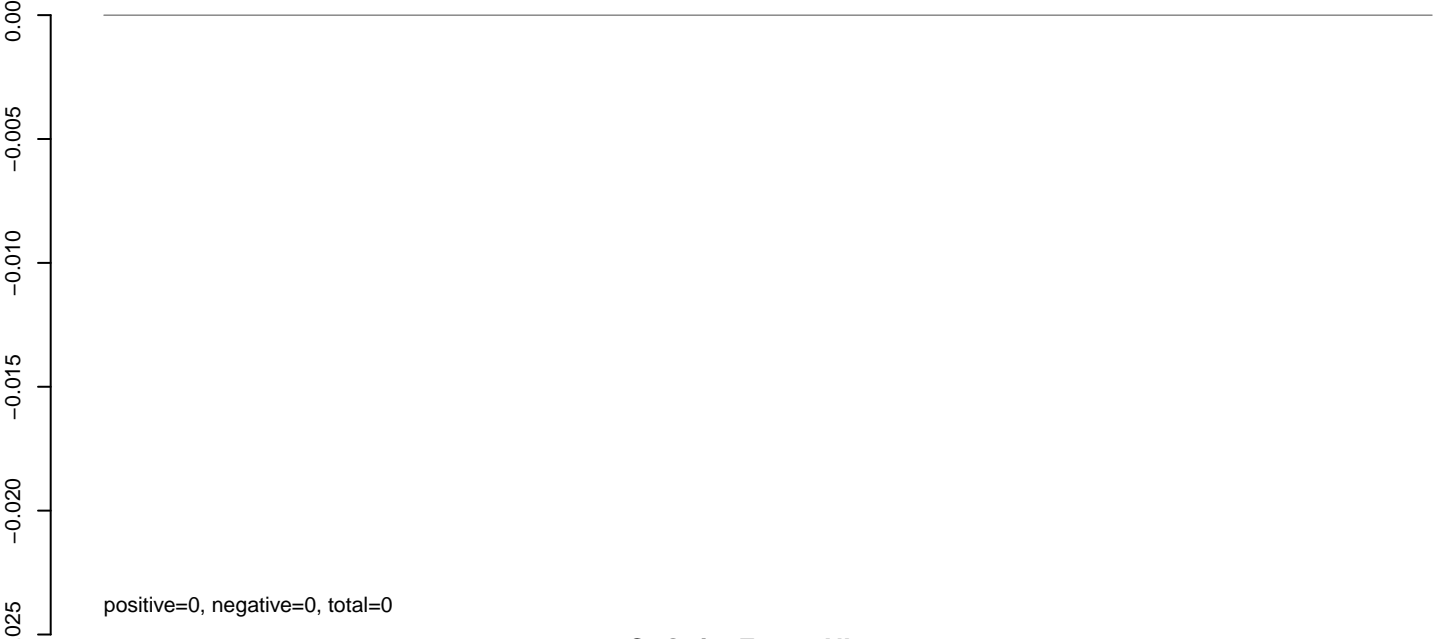


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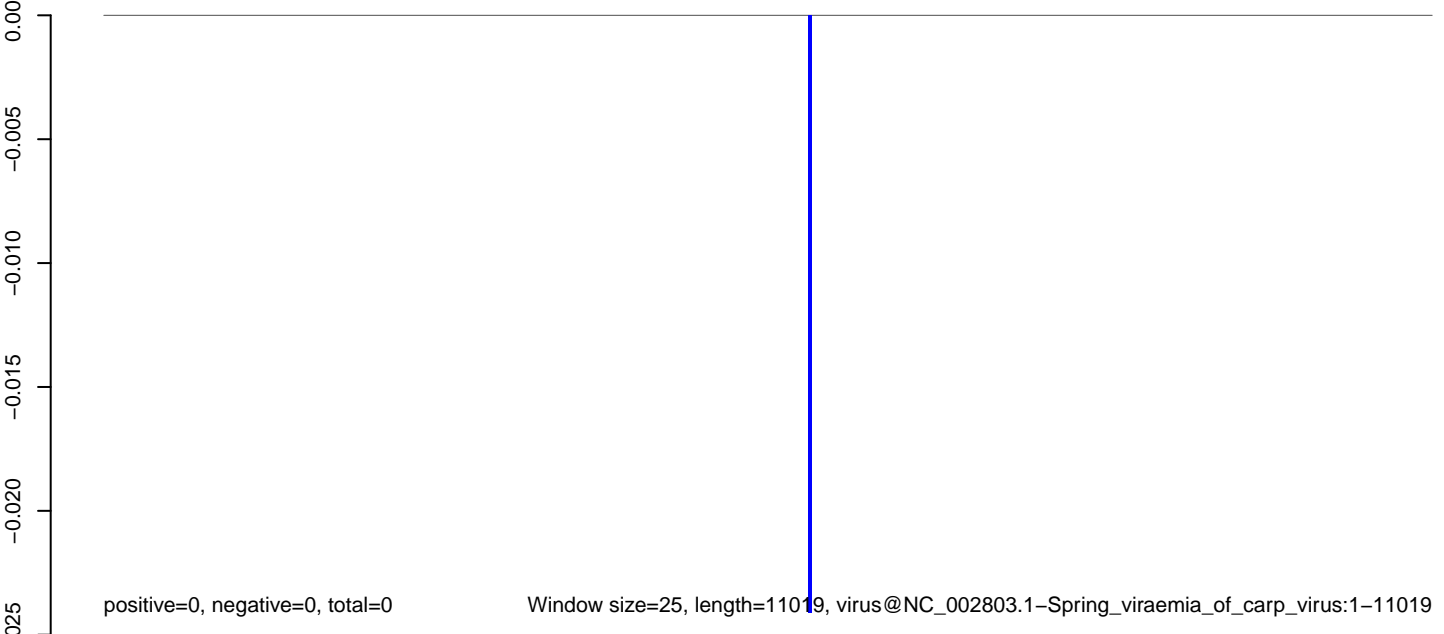
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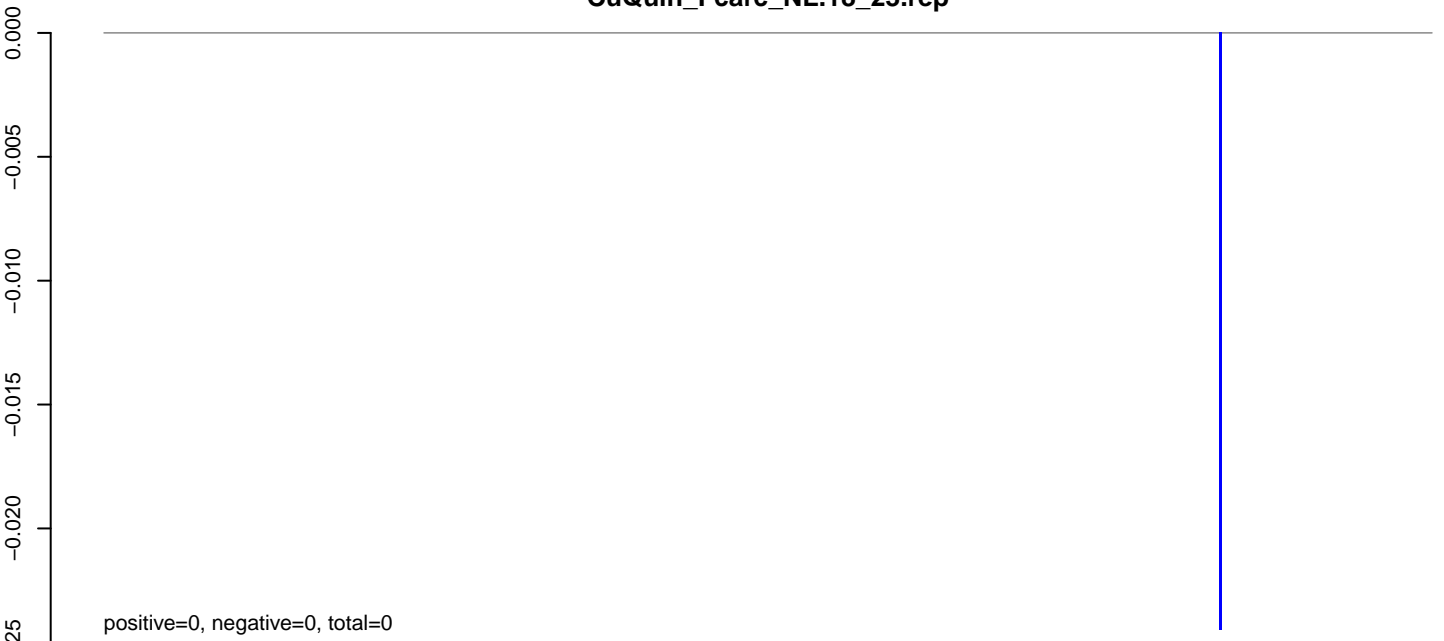


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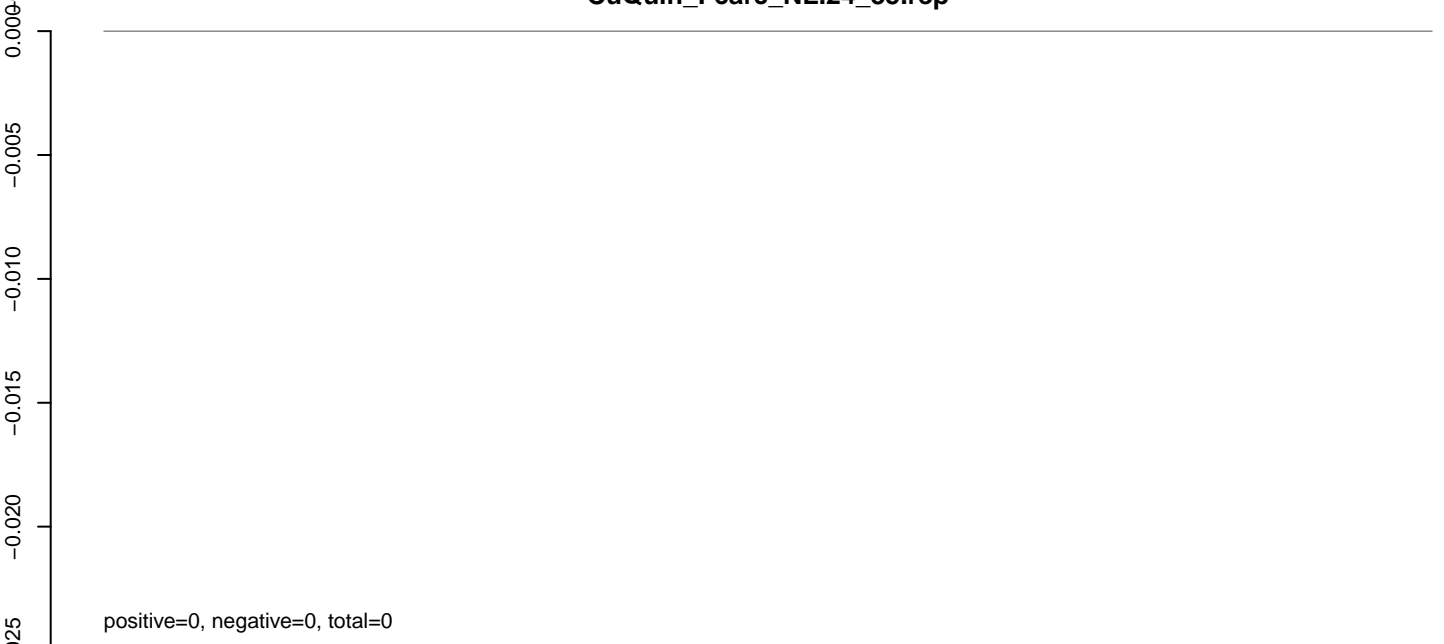
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CuQuin_Fcarc_NL.18_23.rep



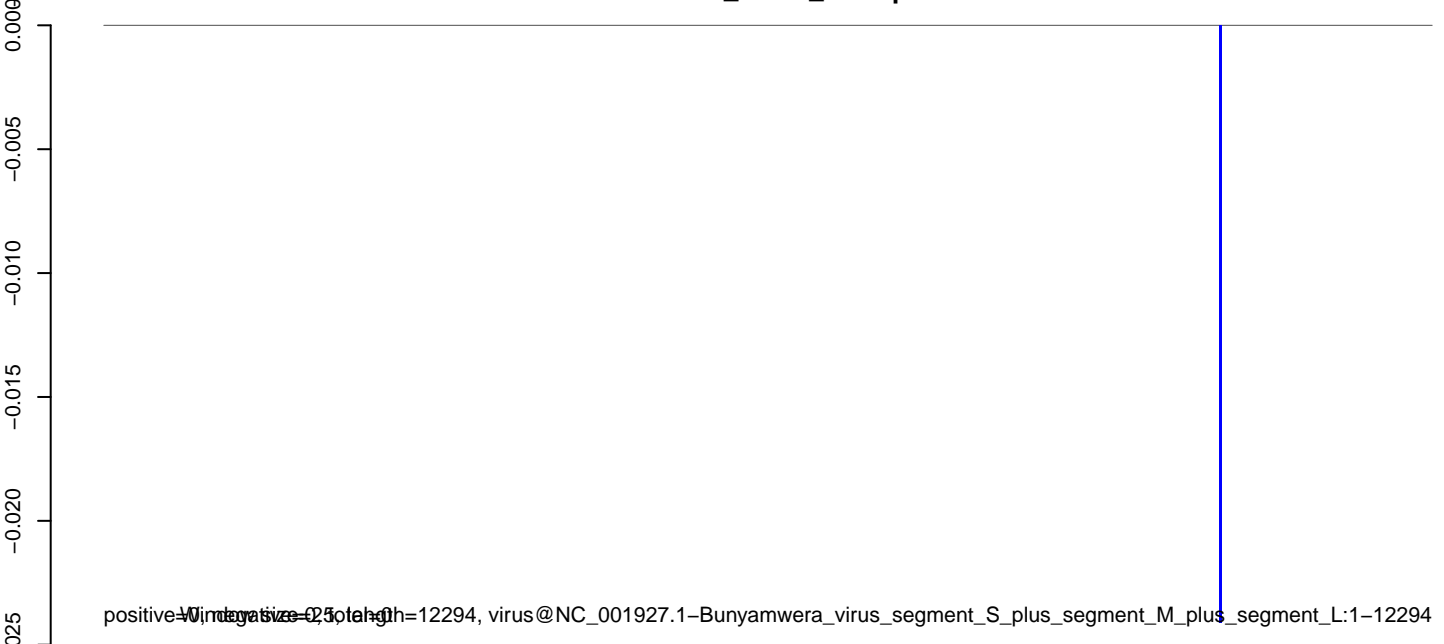
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CuQuin_Fcarc_NL.24_35.rep



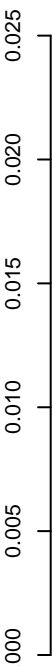
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CuQuin_Fcarc_NL.rep



positive=0, negative=0, total=0
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CuQuin_FcArc_NL.18_23.rep



positive=0, negative=0, total=0

CuQuin_FcArc_NL.24_35.rep



positive=0, negative=0, total=0

CuQuin_FcArc_NL.rep

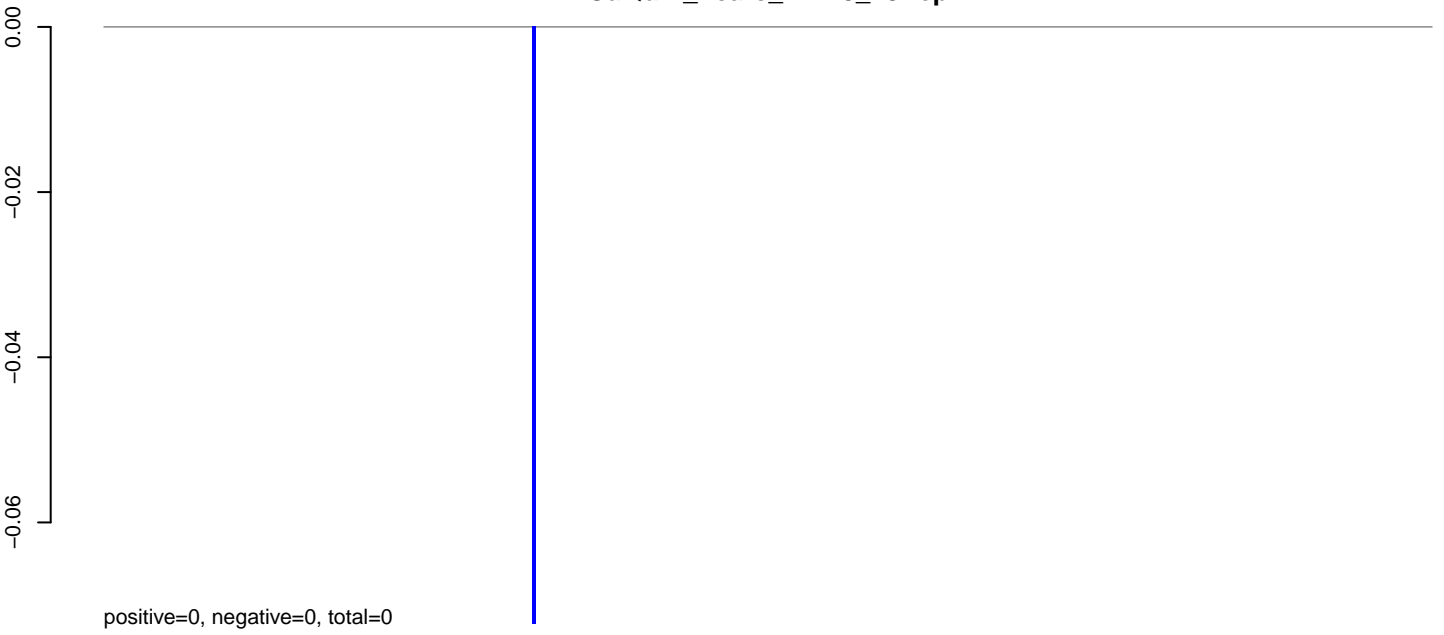


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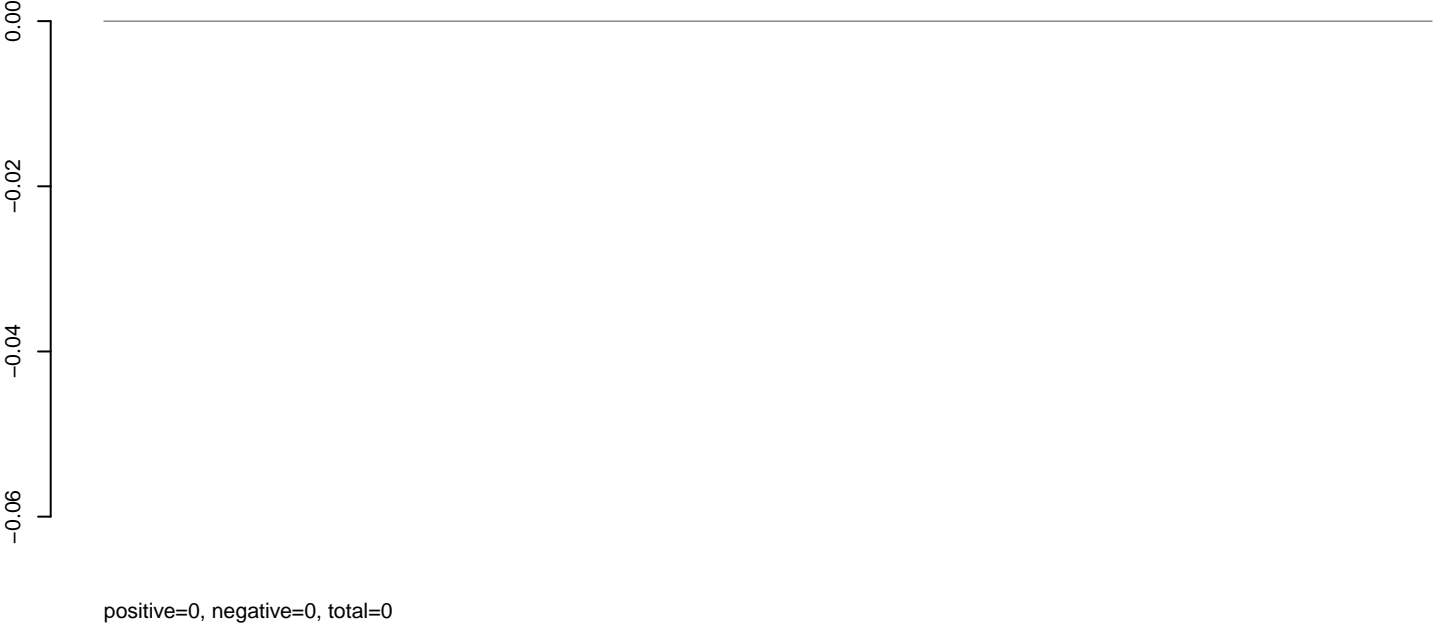
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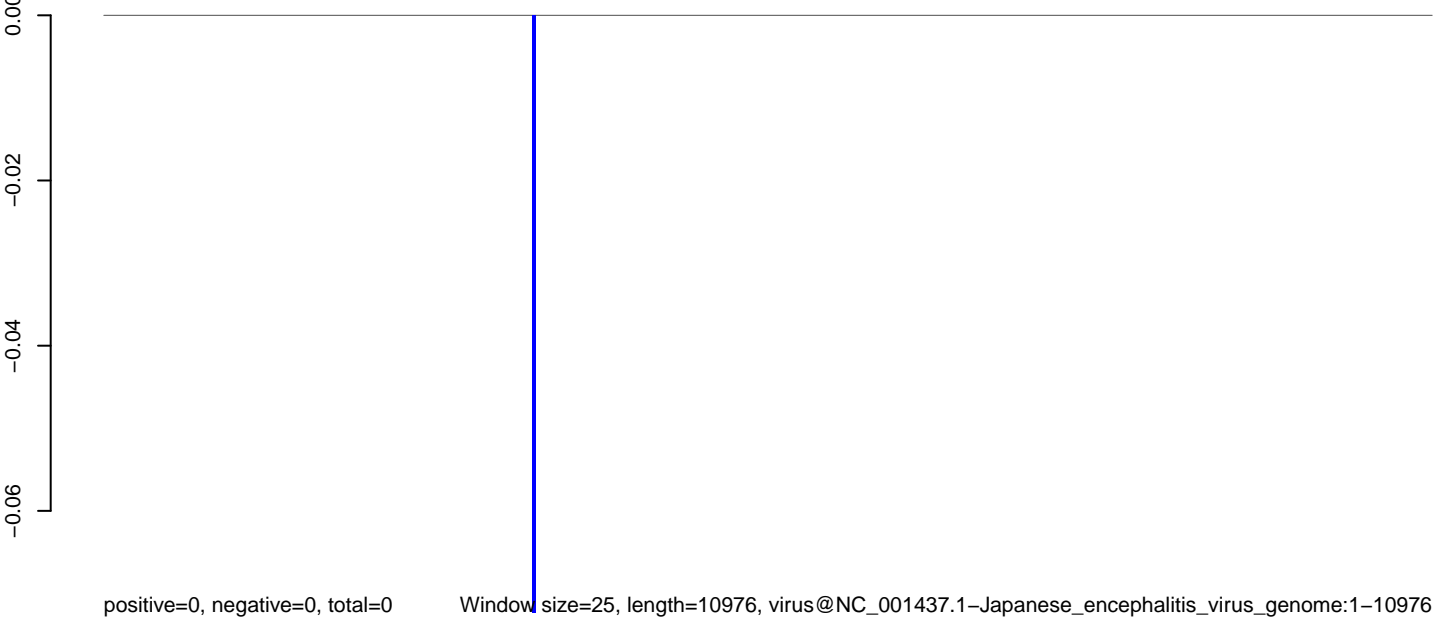
CuQuin_Fcarc_NL.18_23.rep



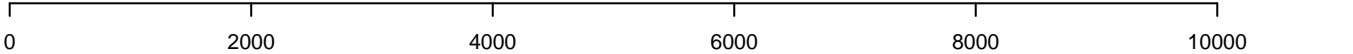
CuQuin_Fcarc_NL.24_35.rep



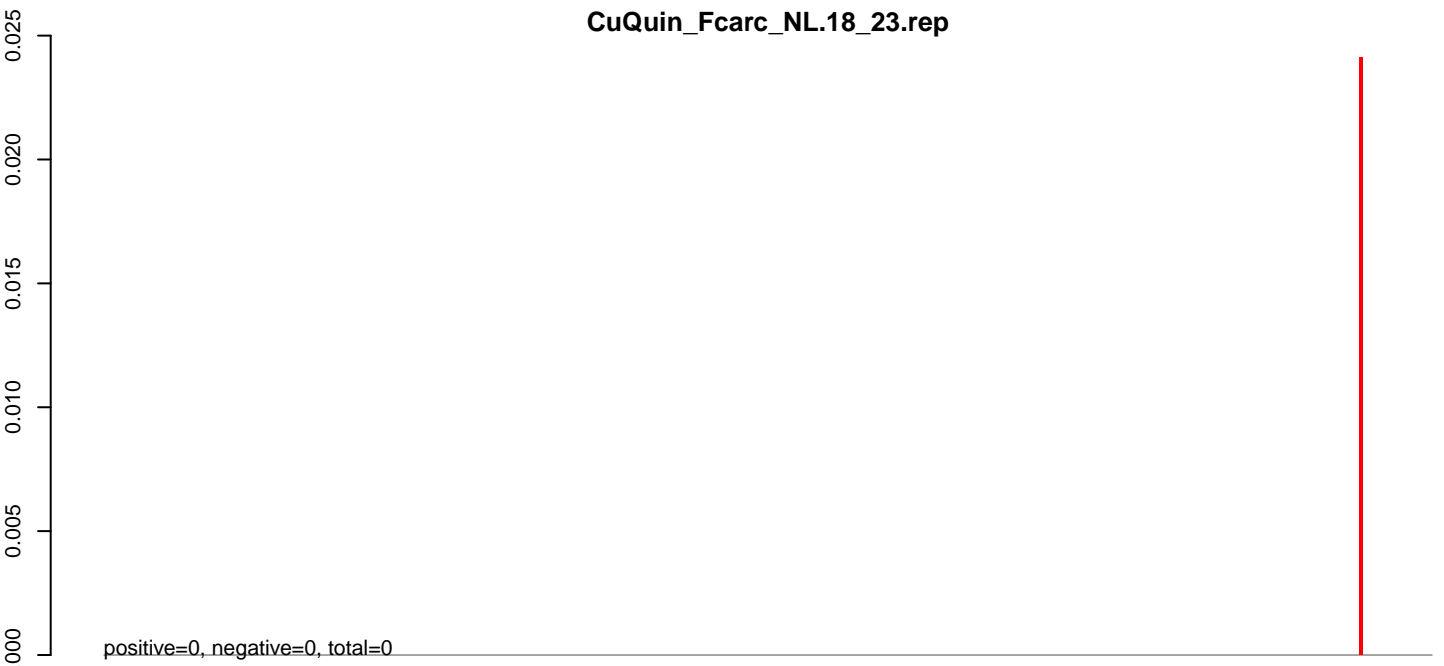
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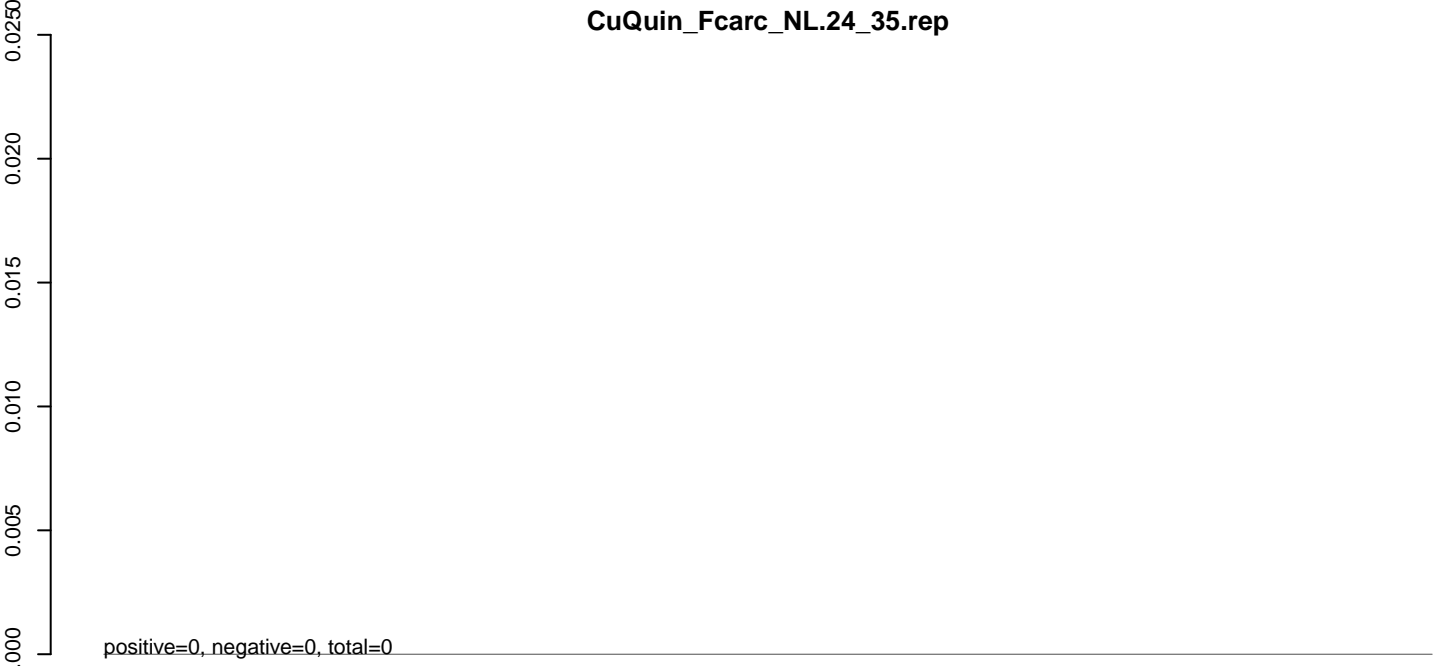
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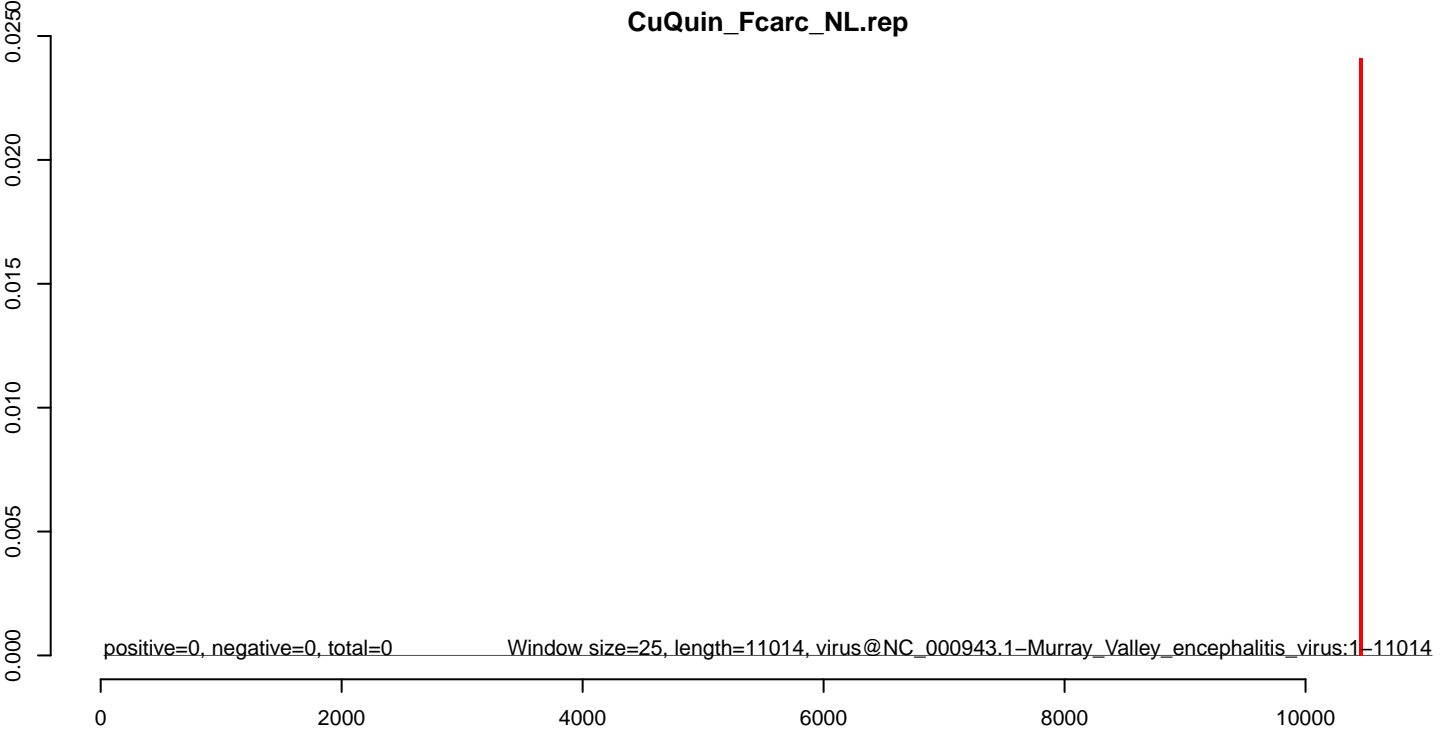
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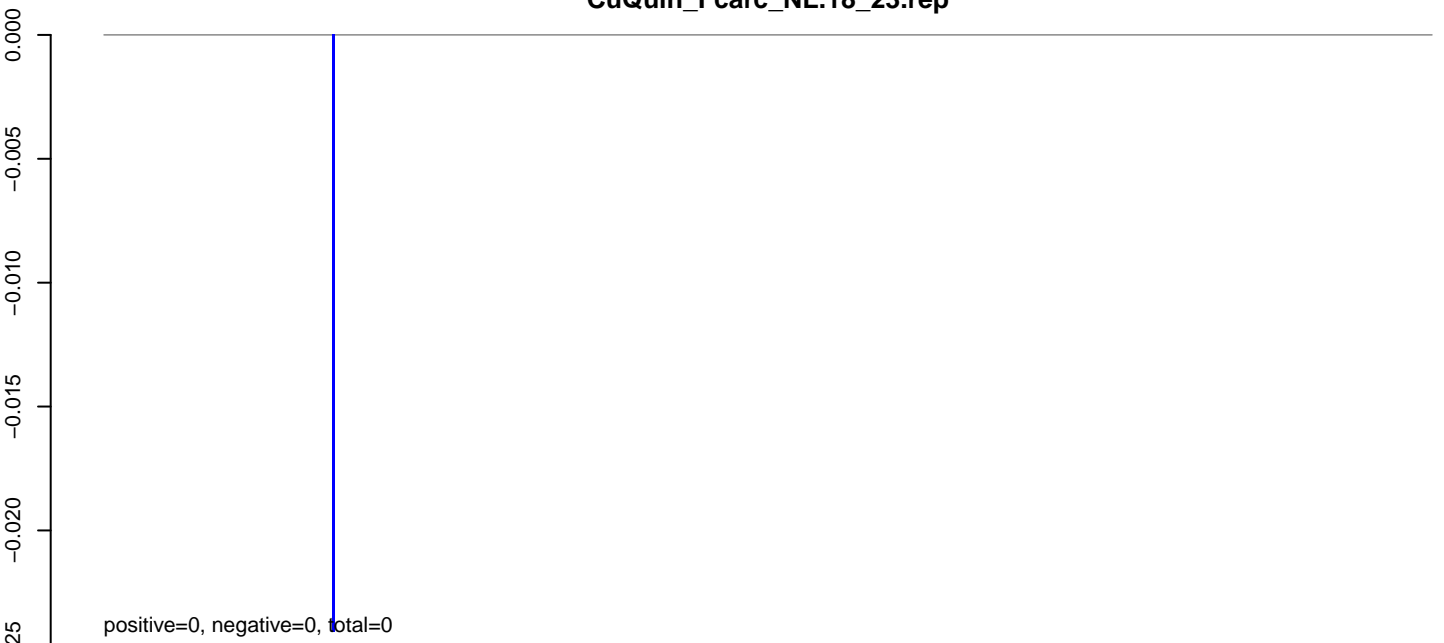
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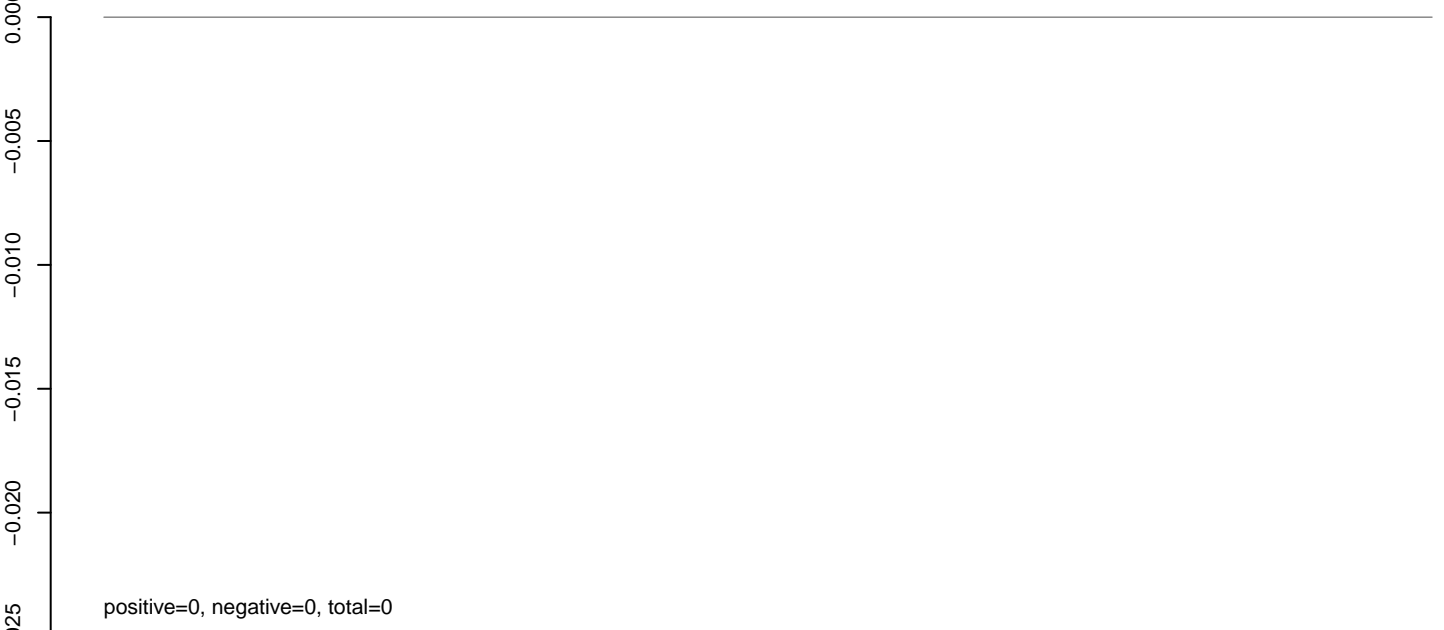
CuQuin_Fcarc_NL.rep



CuQuin_Fcarc_NL.18_23.rep



CuQuin_Fcarc_NL.24_35.rep

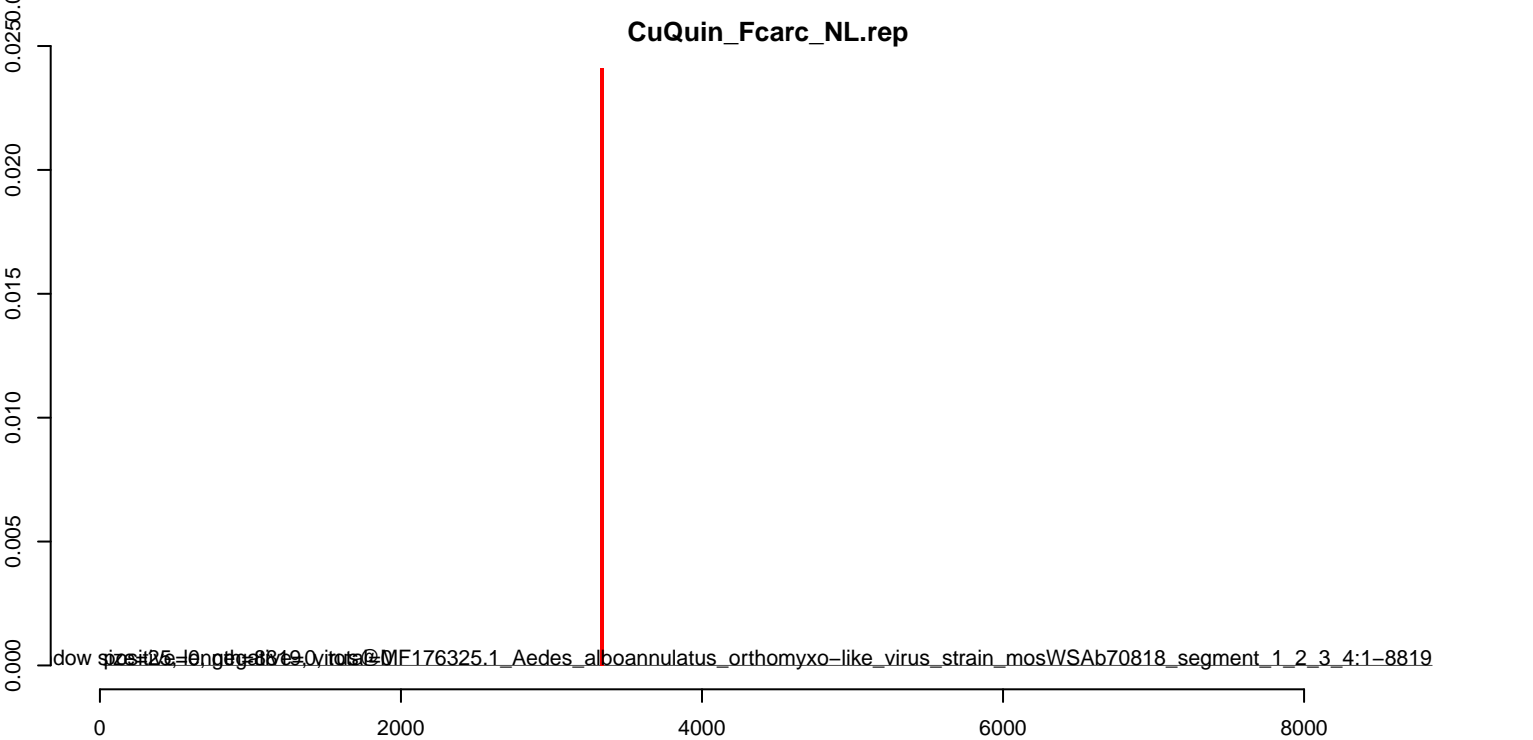
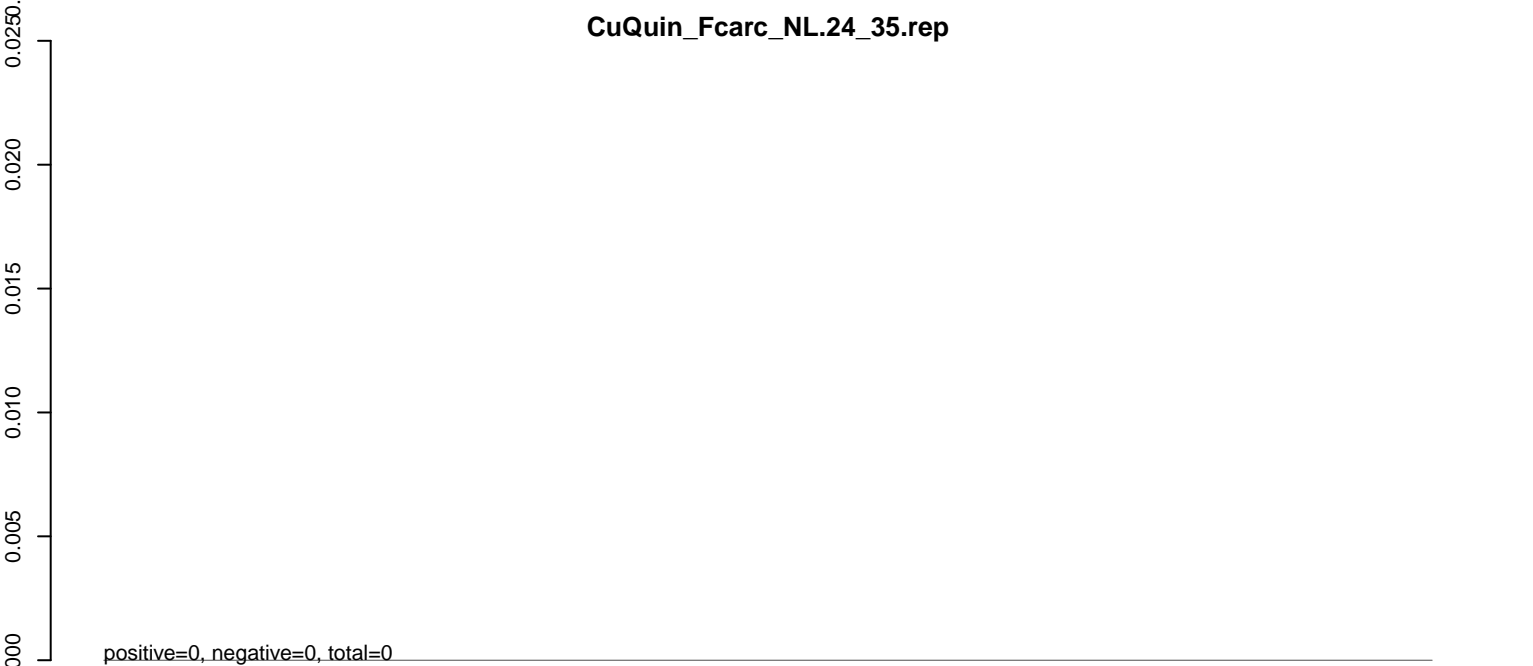
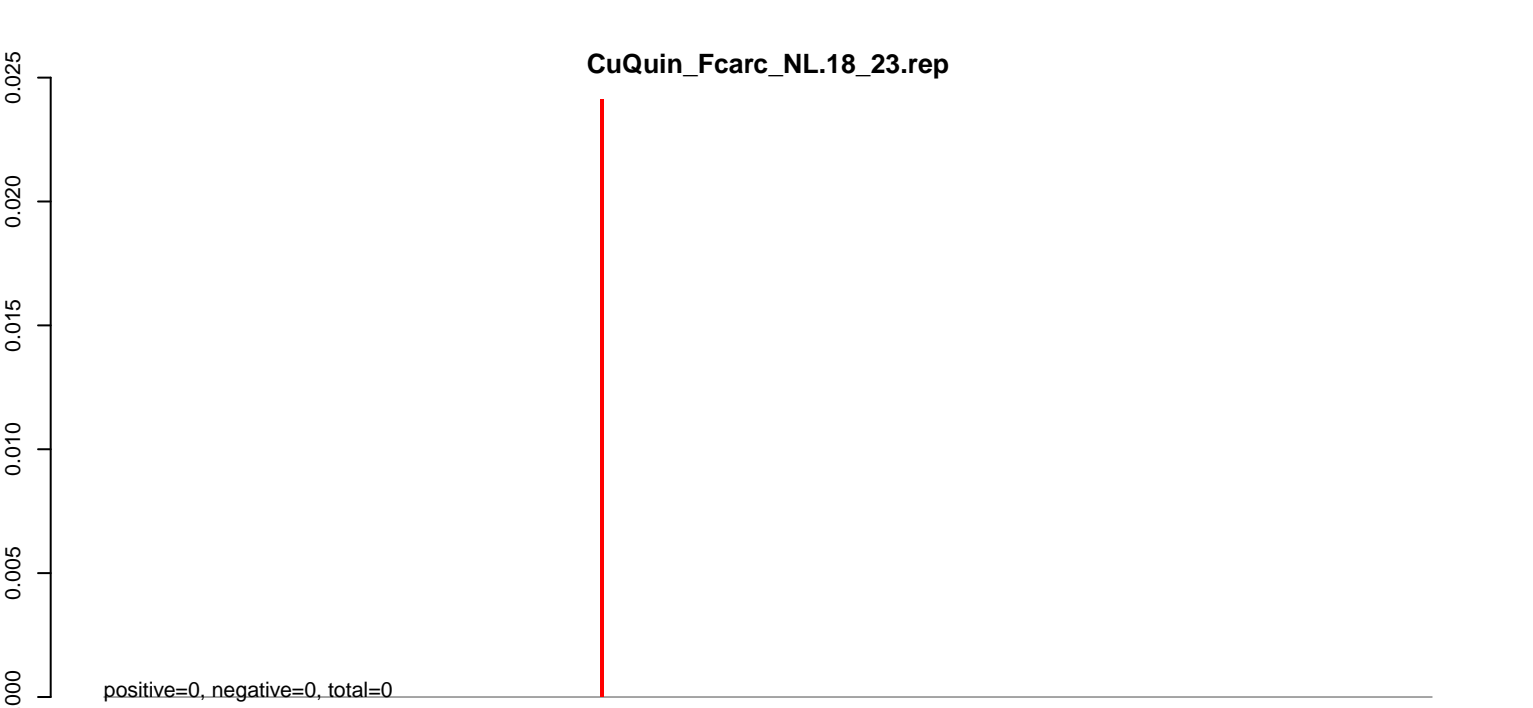


CuQuin_Fcarc_NL.rep

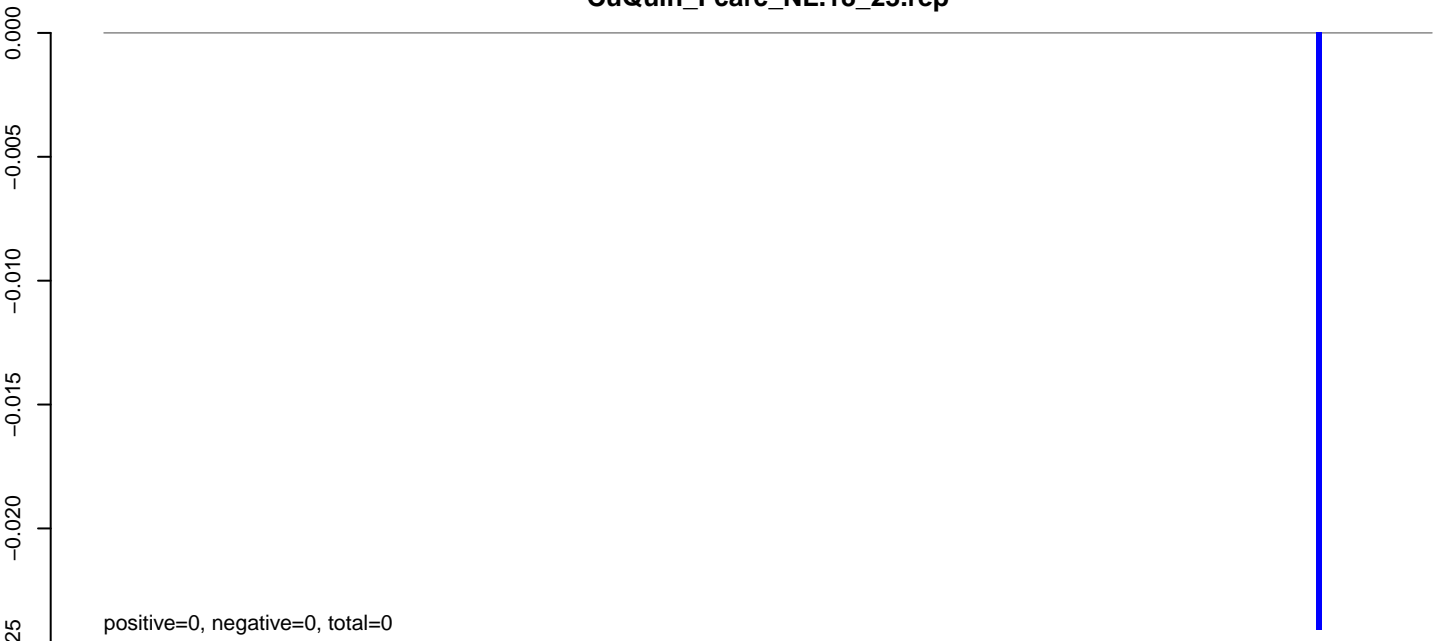


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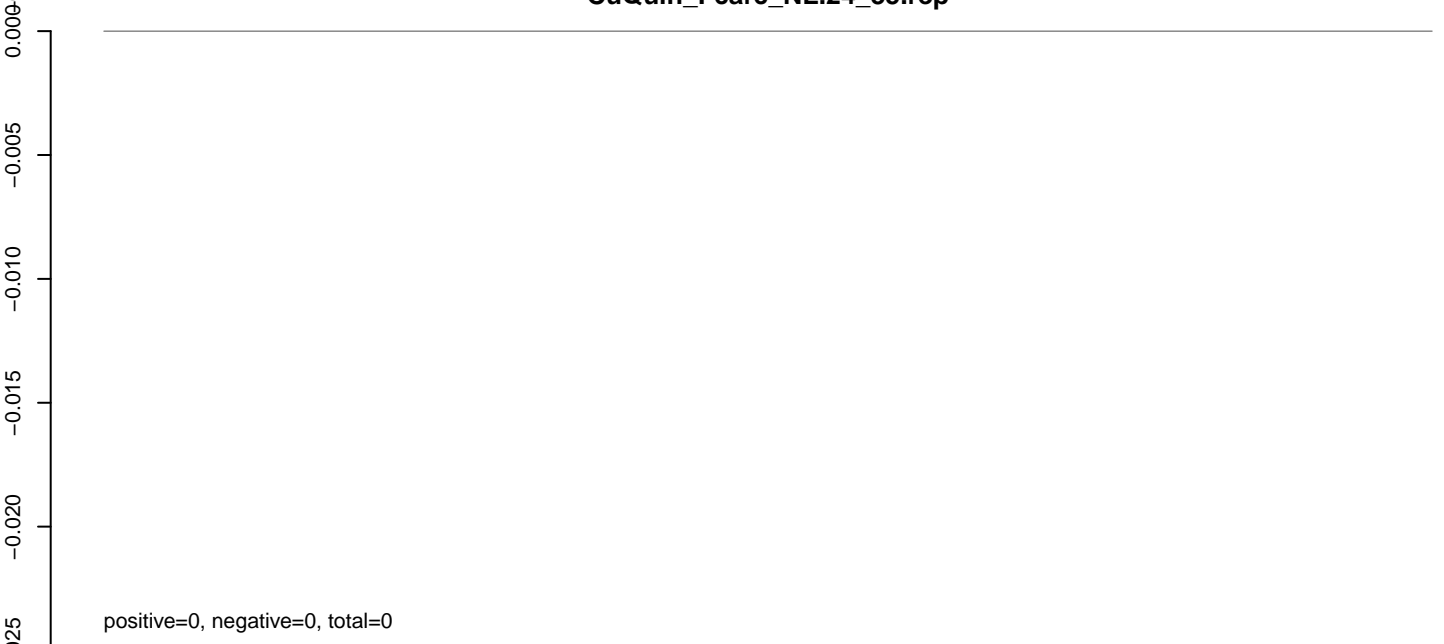


CuQuin_Fcarc_NL.18_23.rep



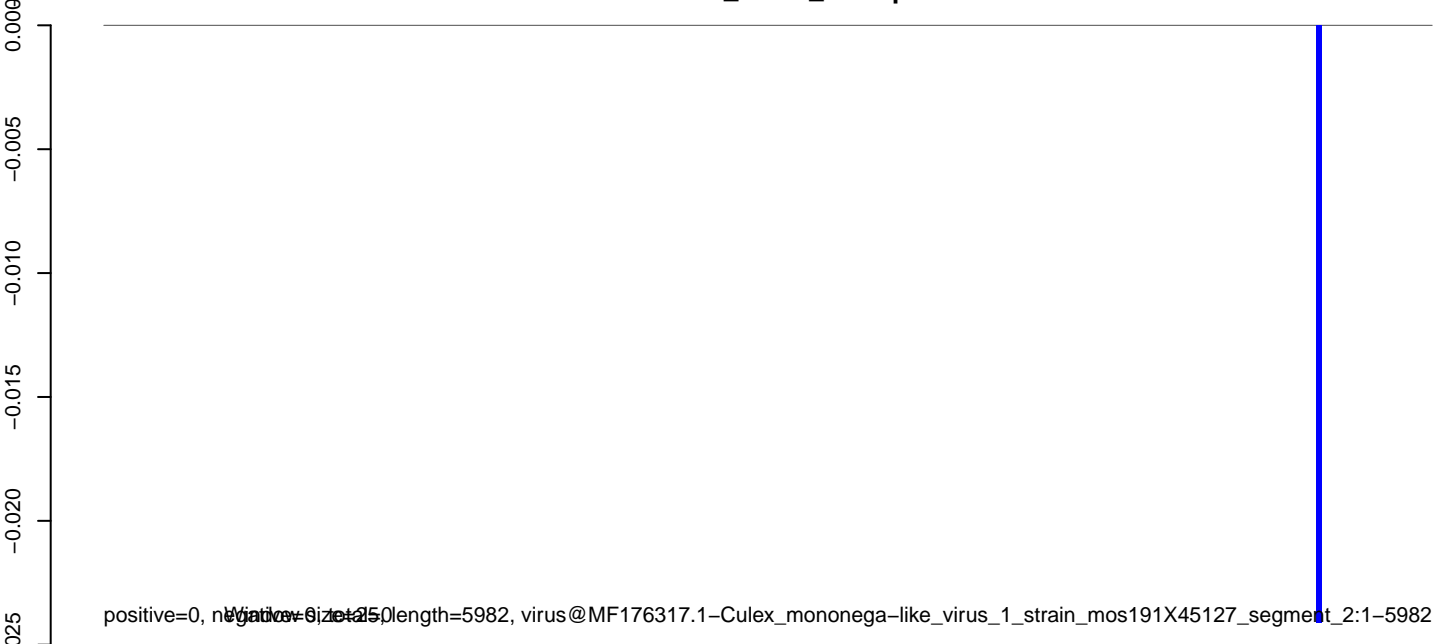
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CuQuin_Fcarc_NL.24_35.rep



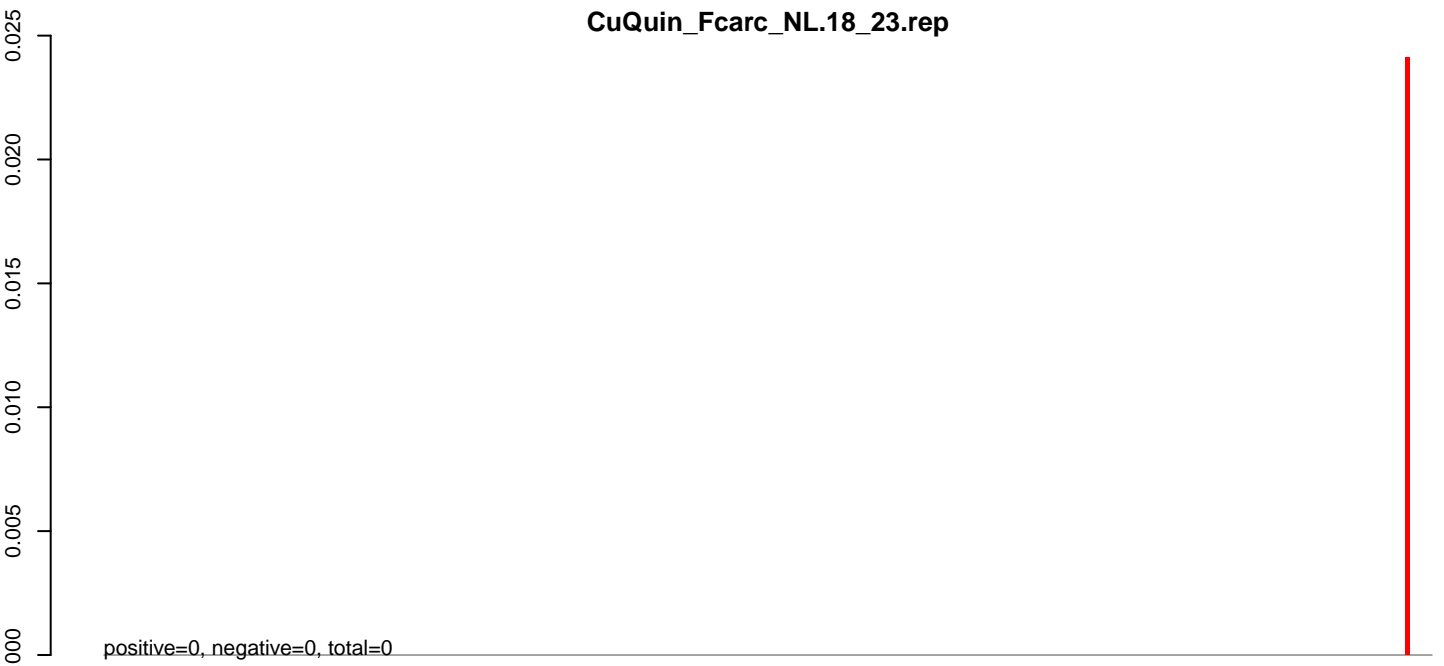
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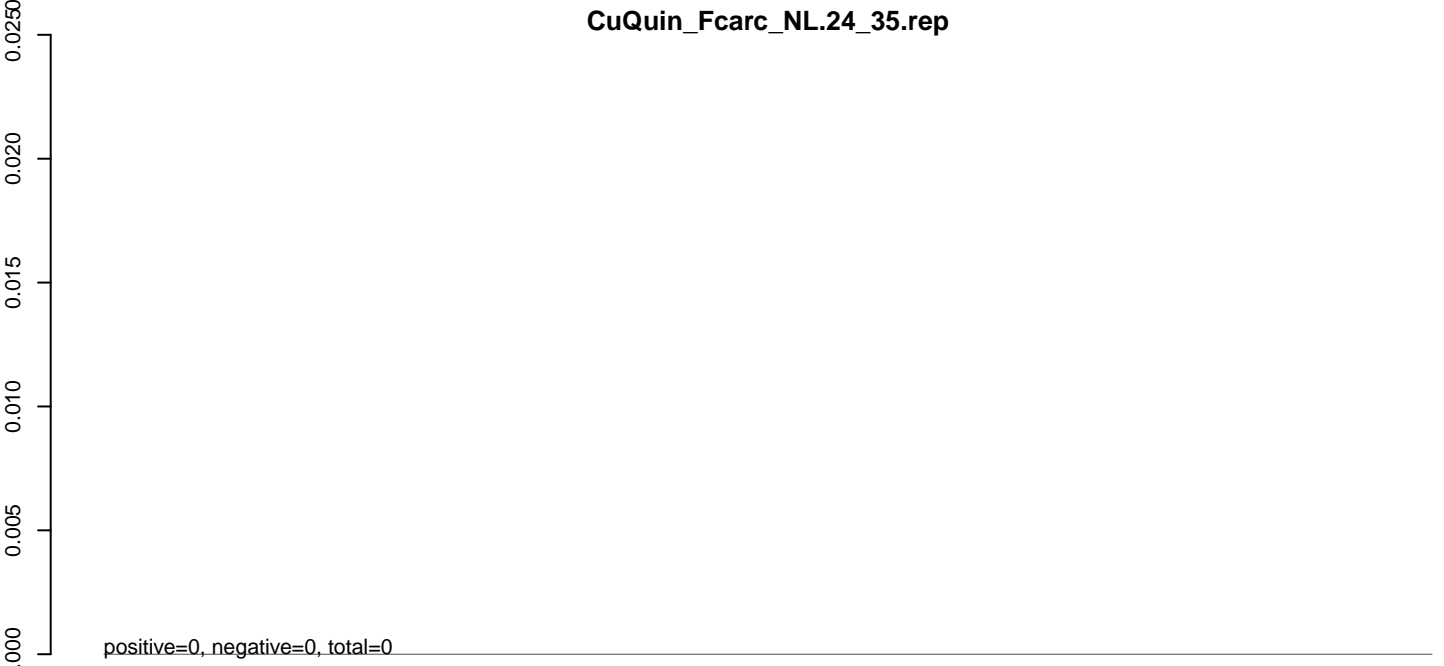


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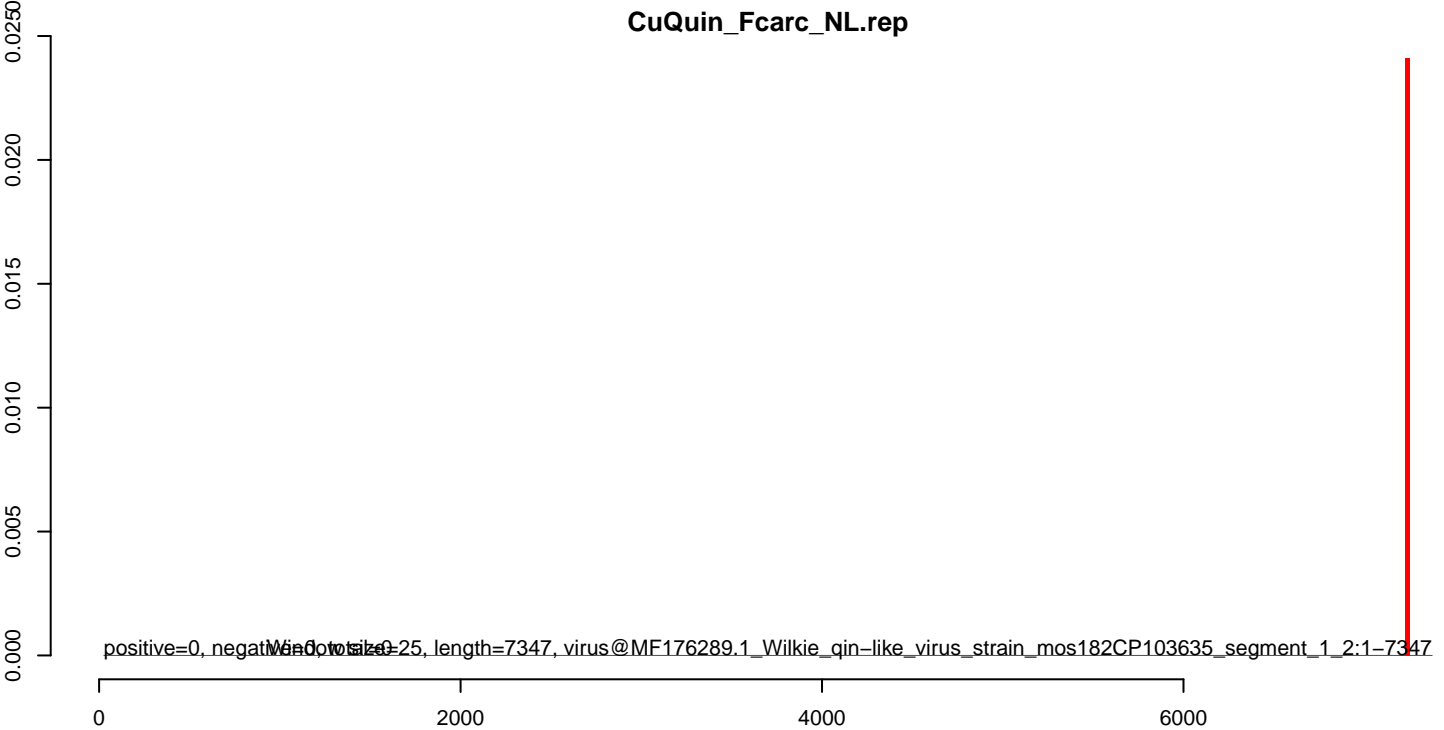
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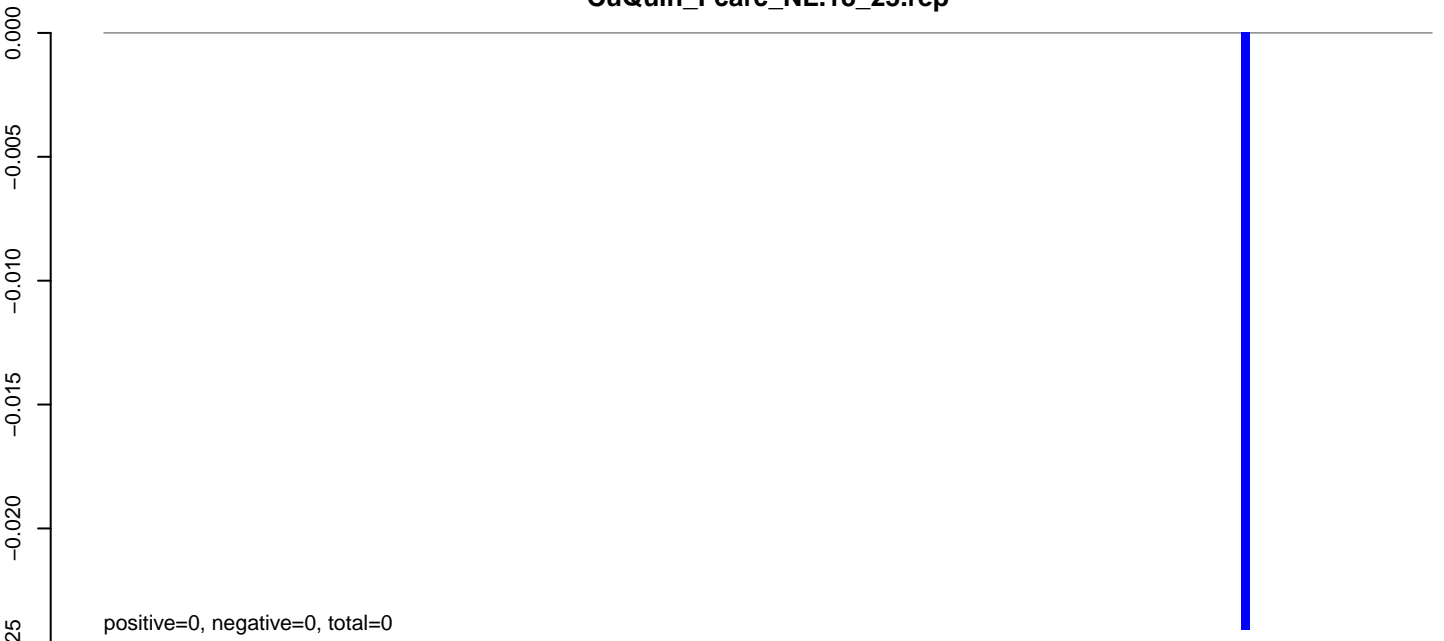
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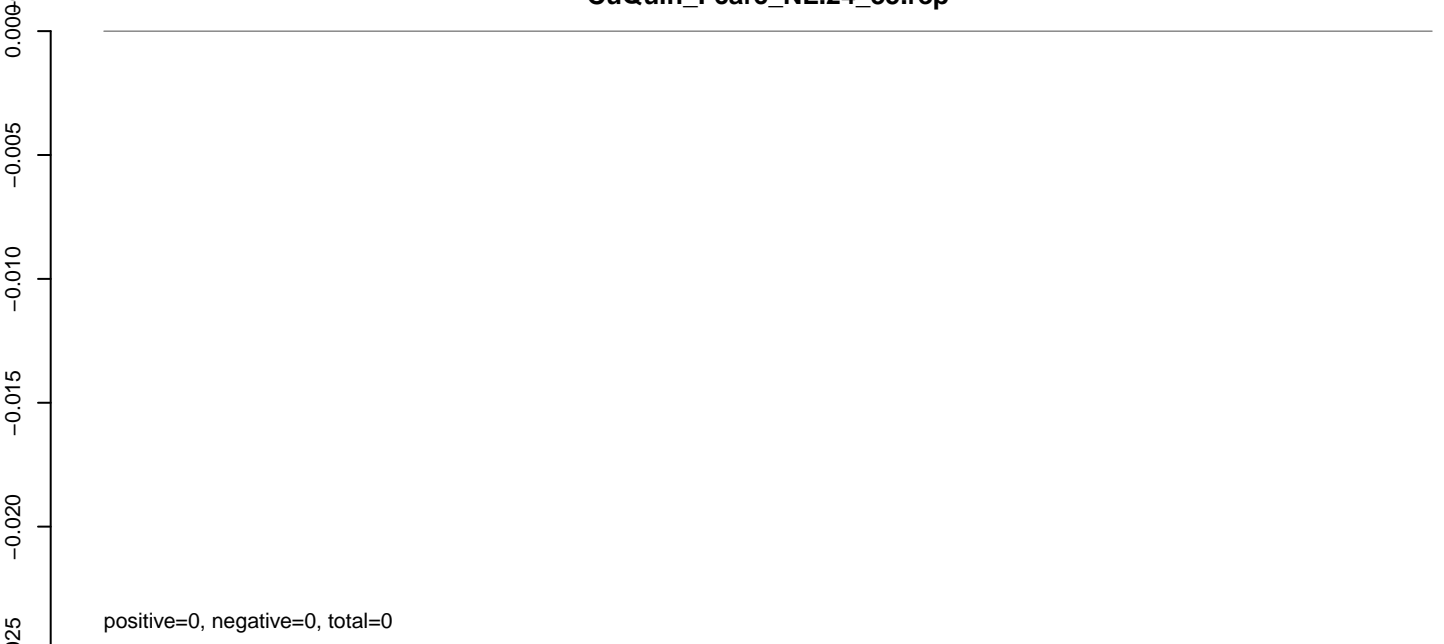
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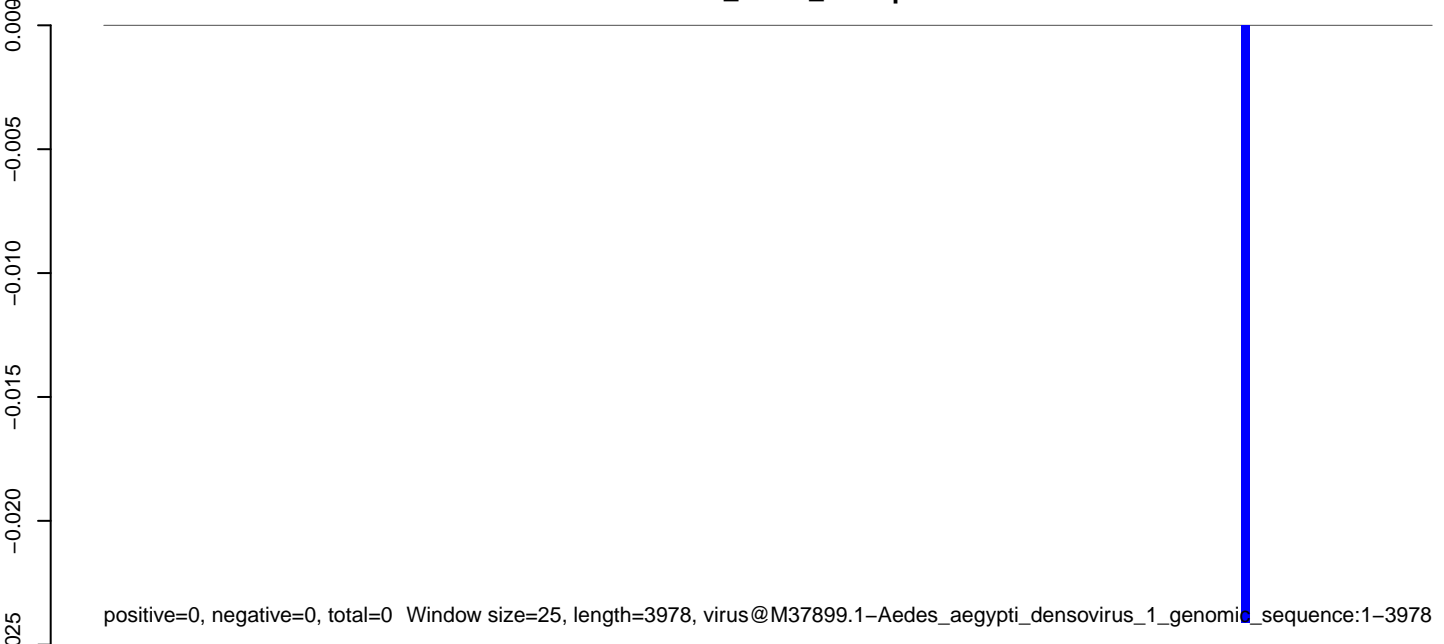
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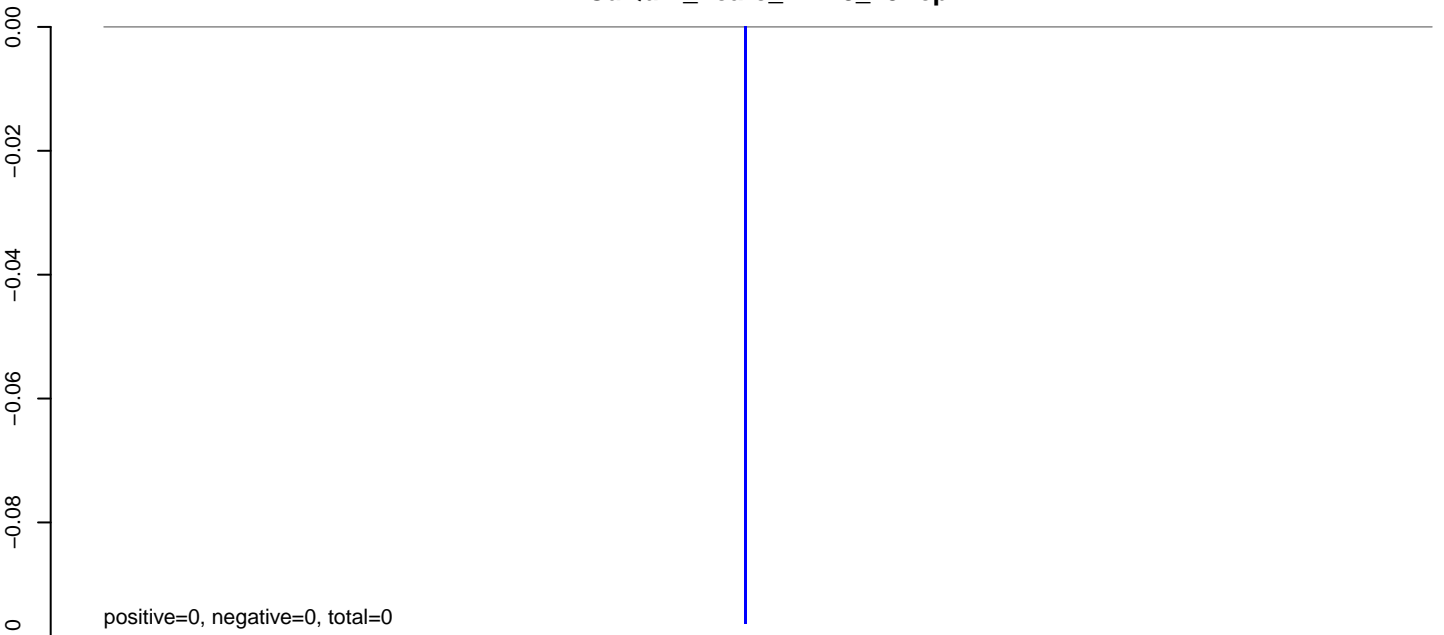
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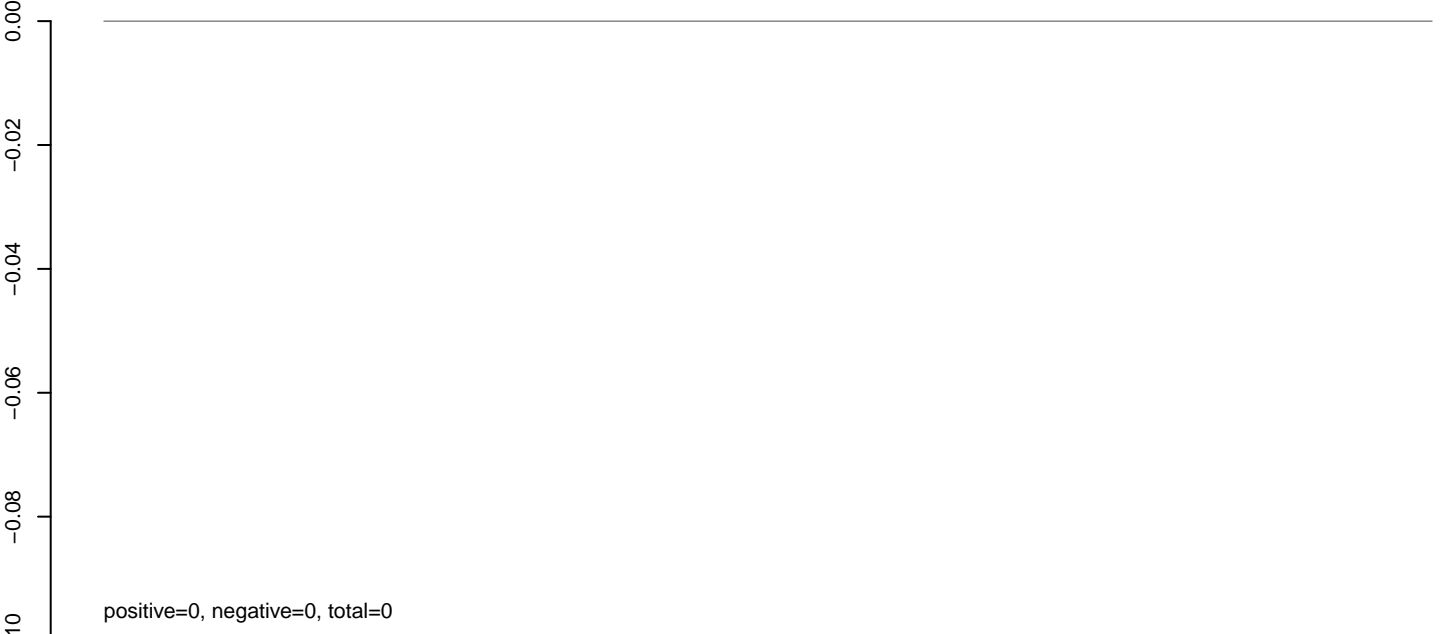
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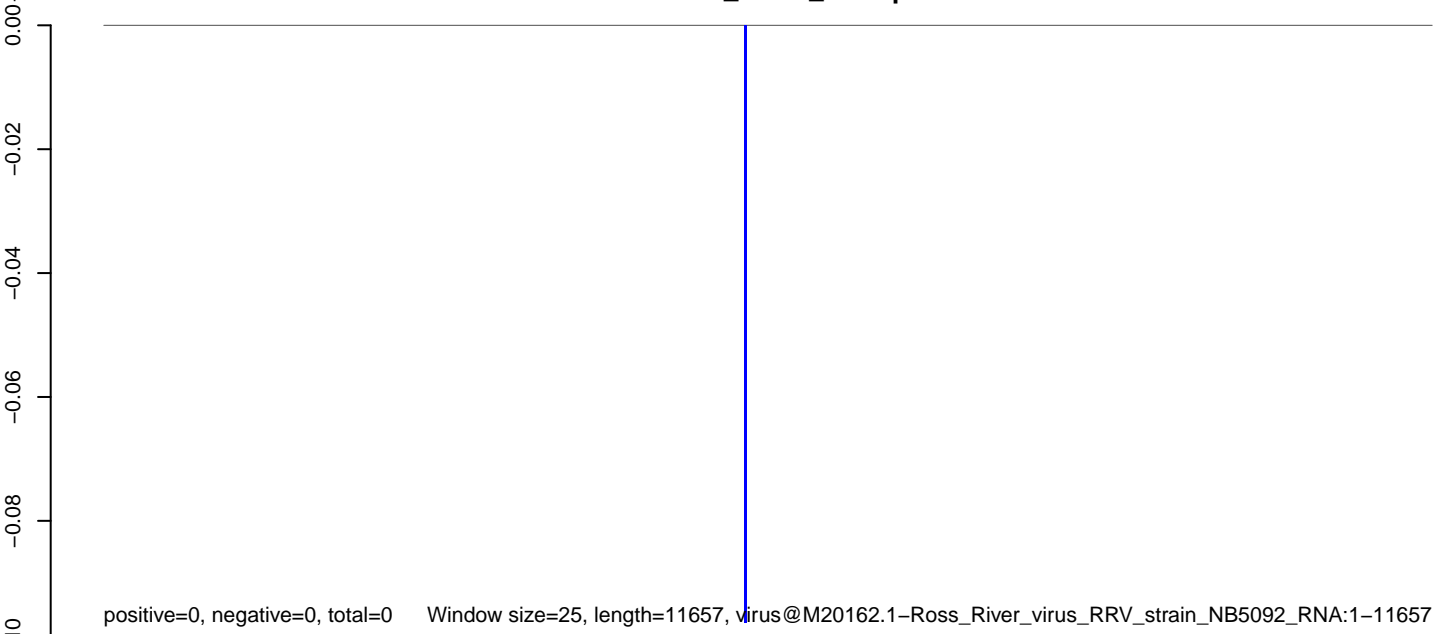
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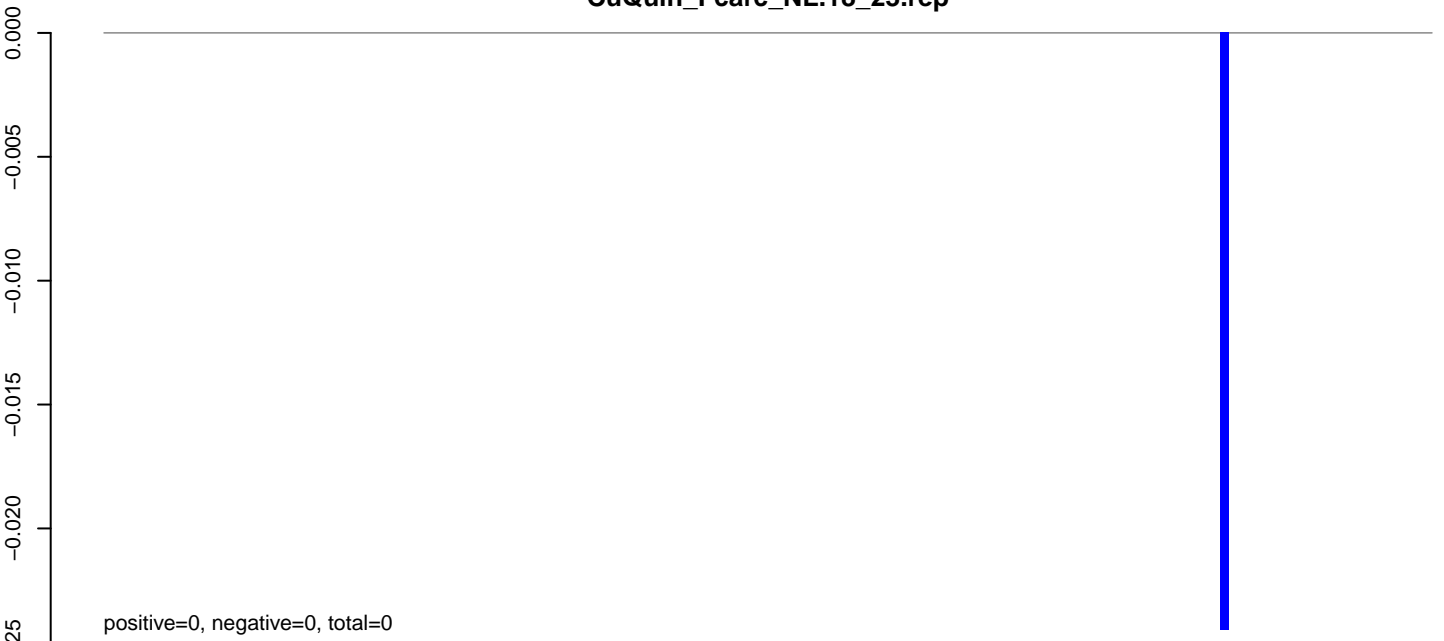
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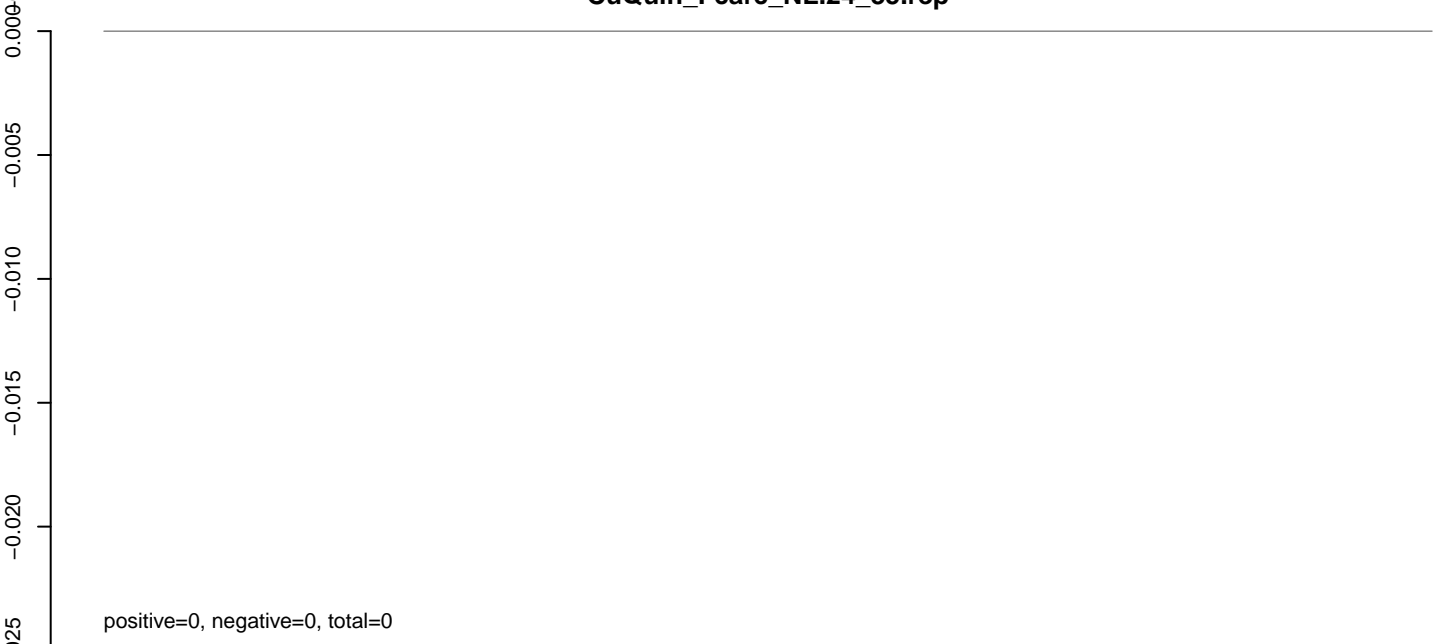
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CuQuin_Fcarc_NL.18_23.rep



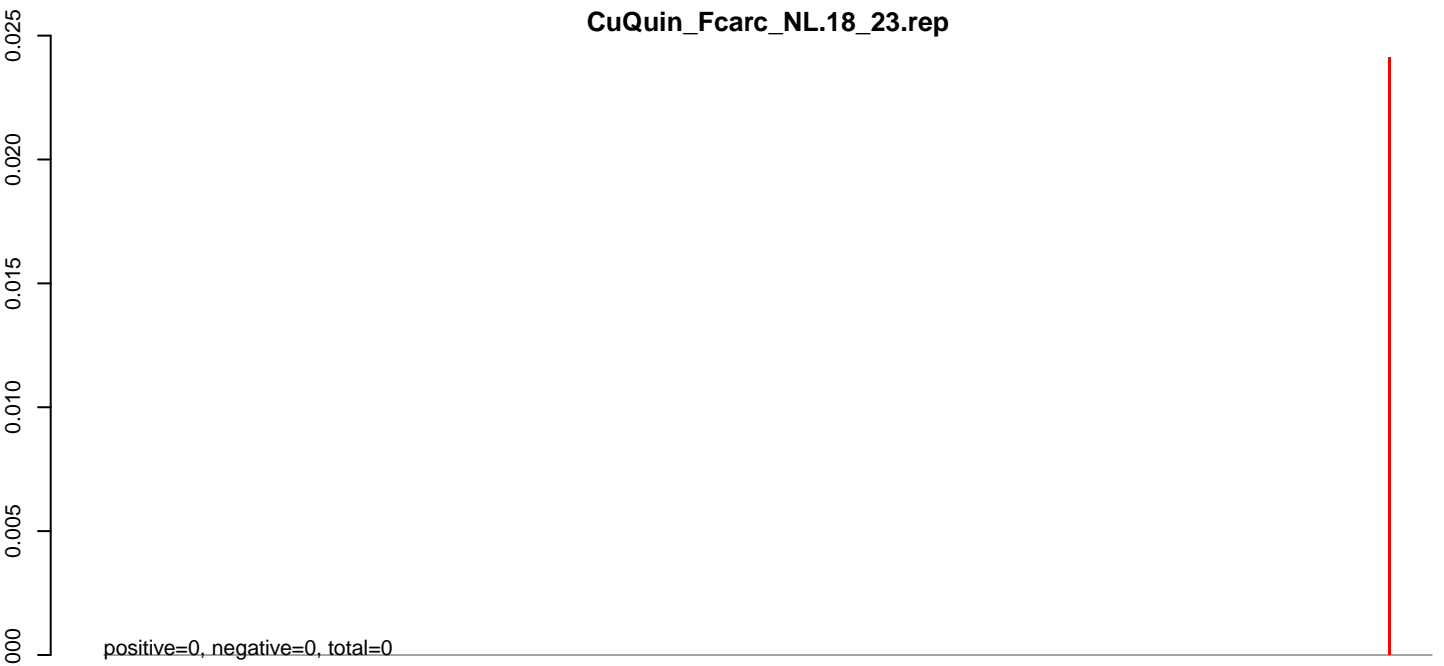
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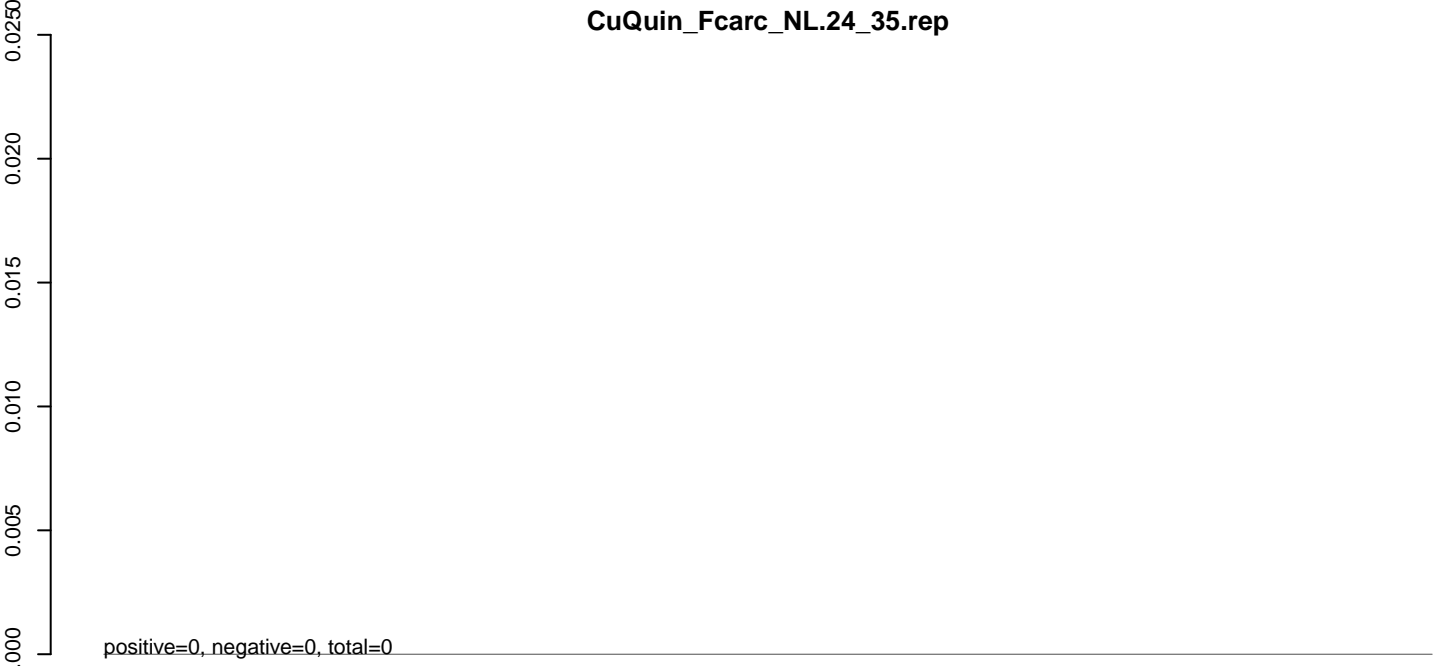
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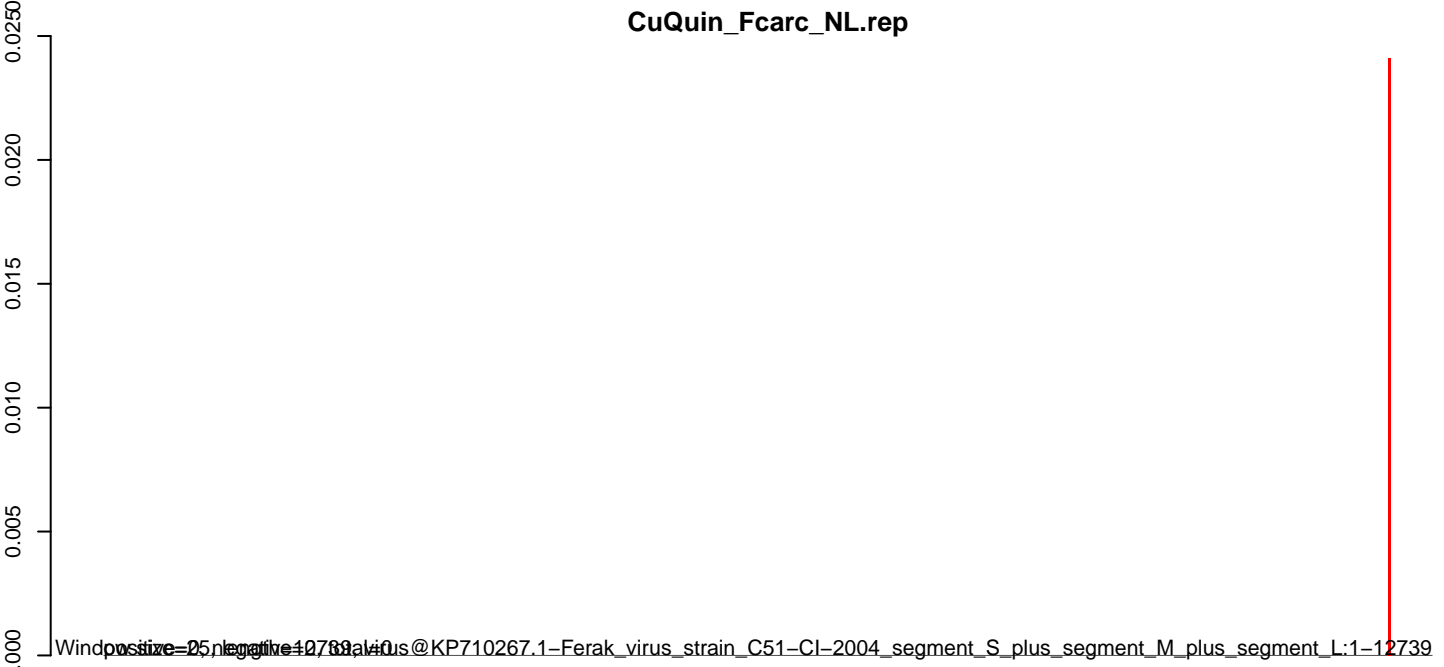
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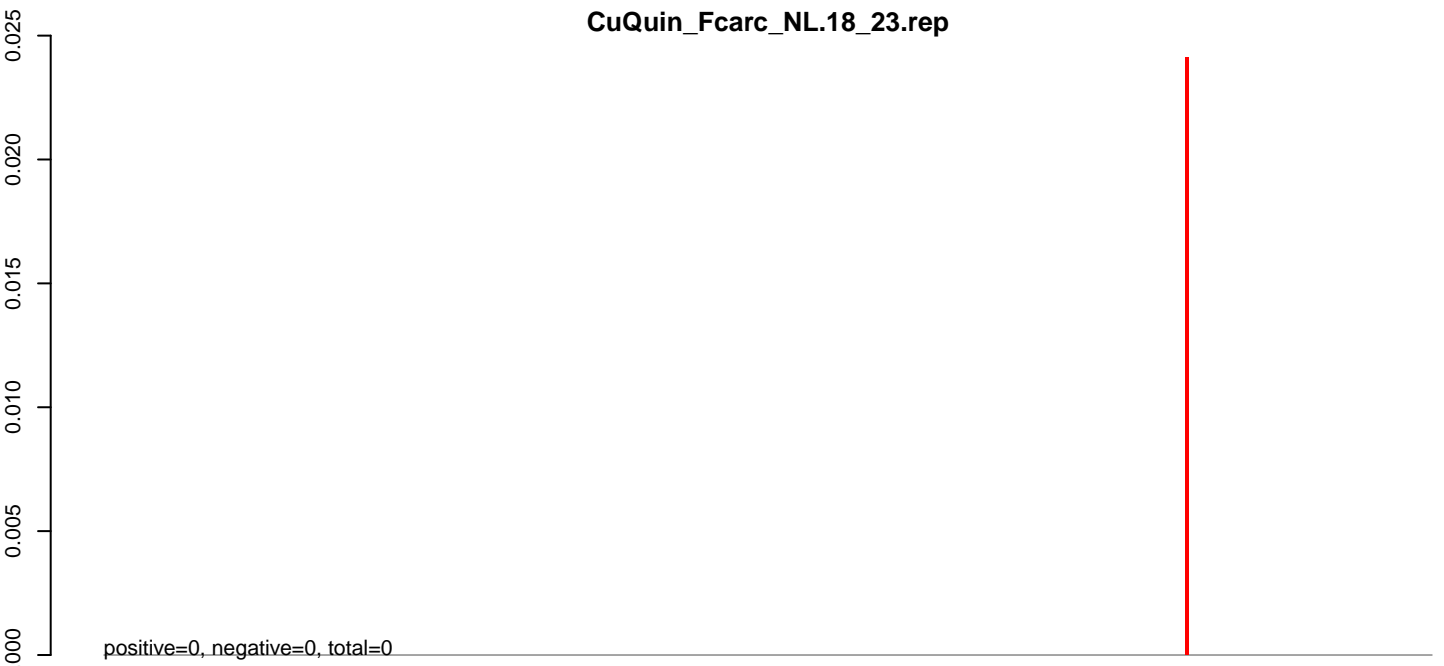
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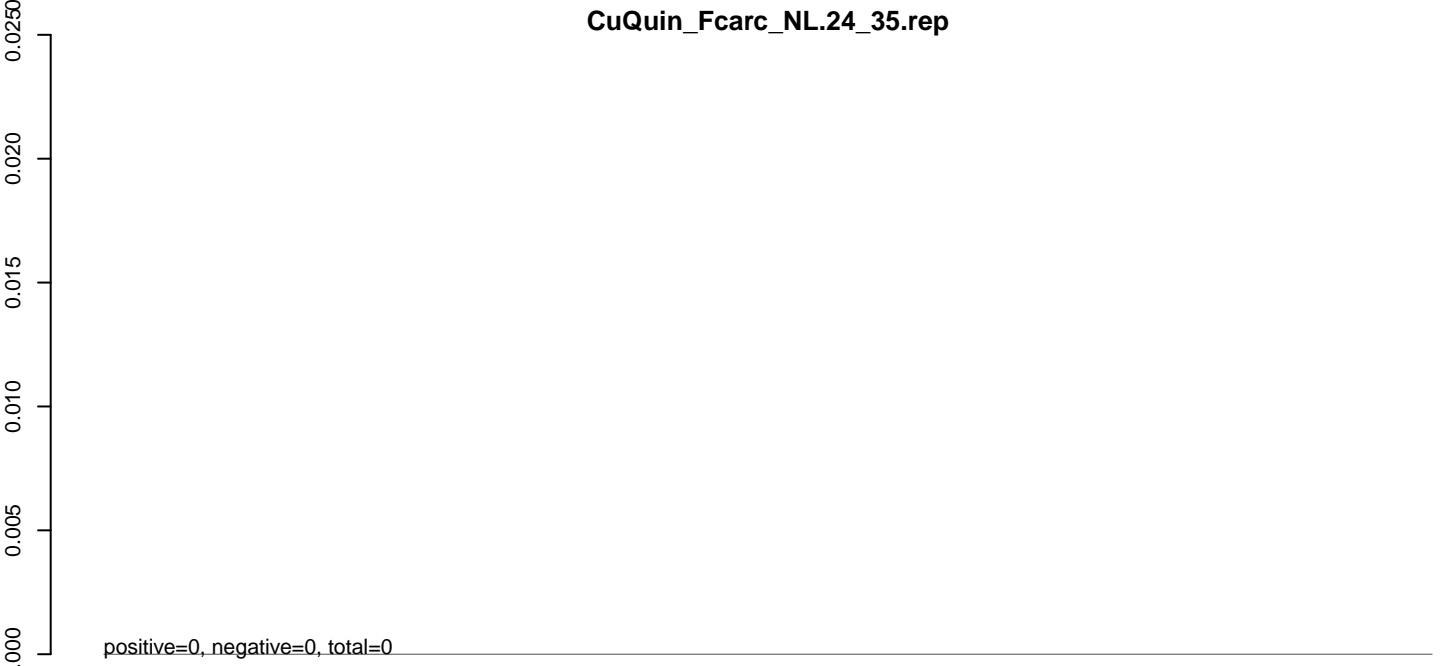
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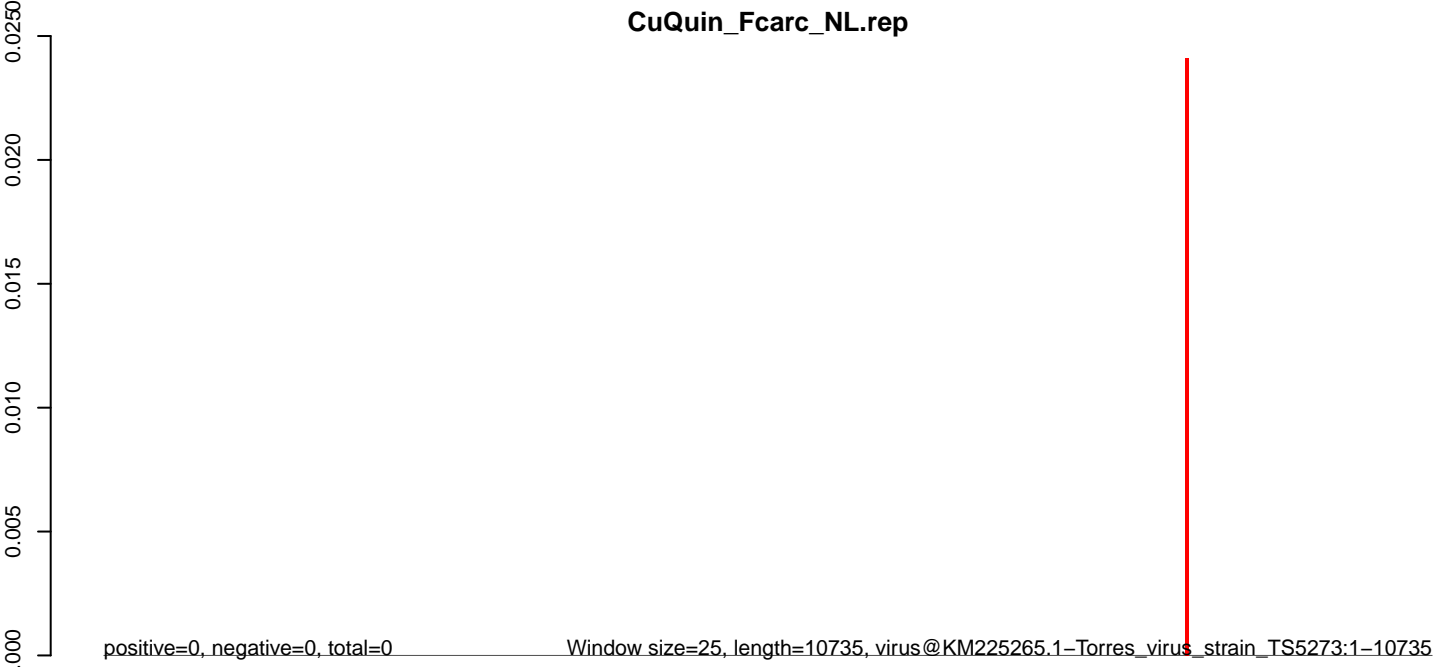
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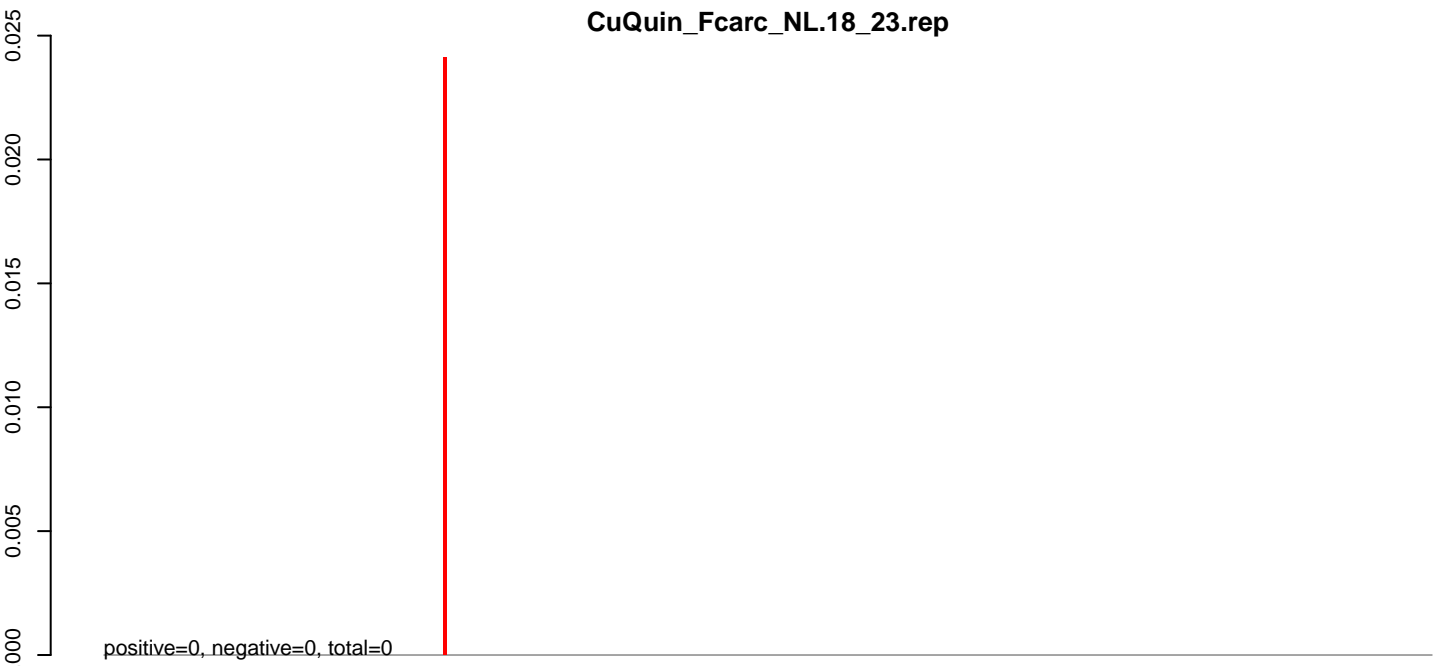


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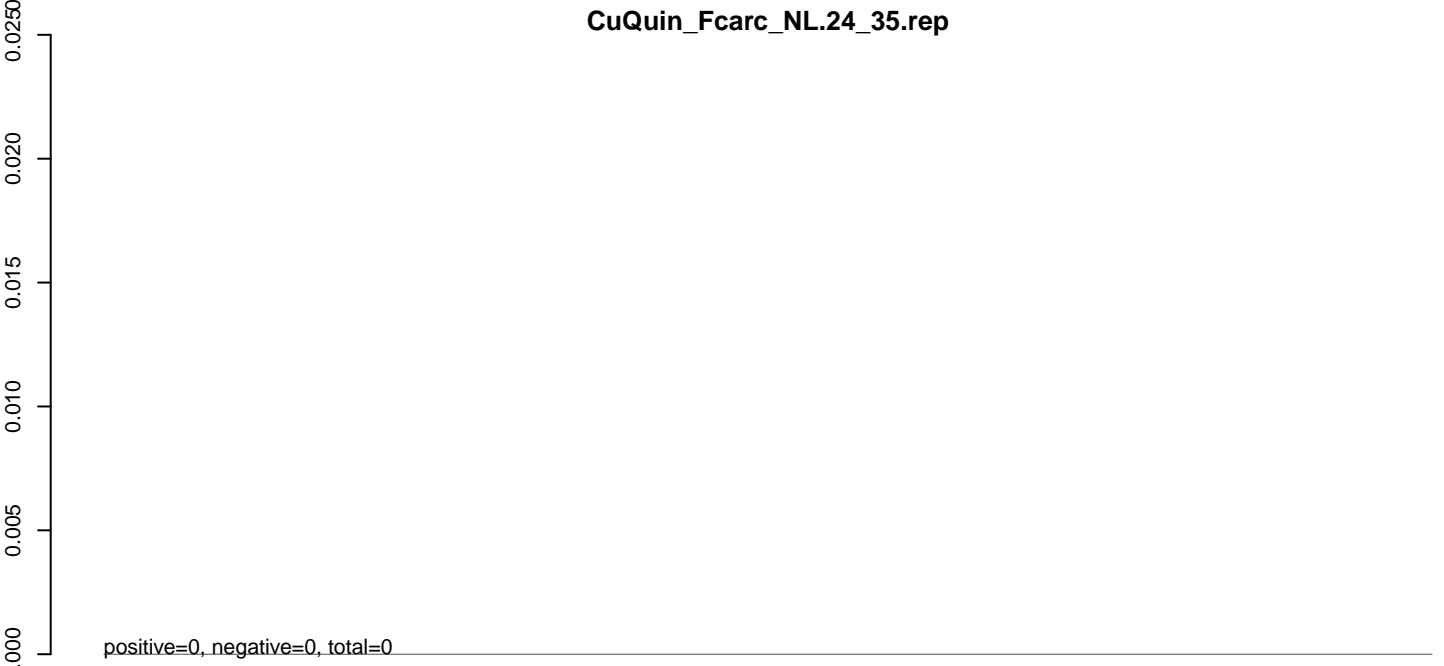


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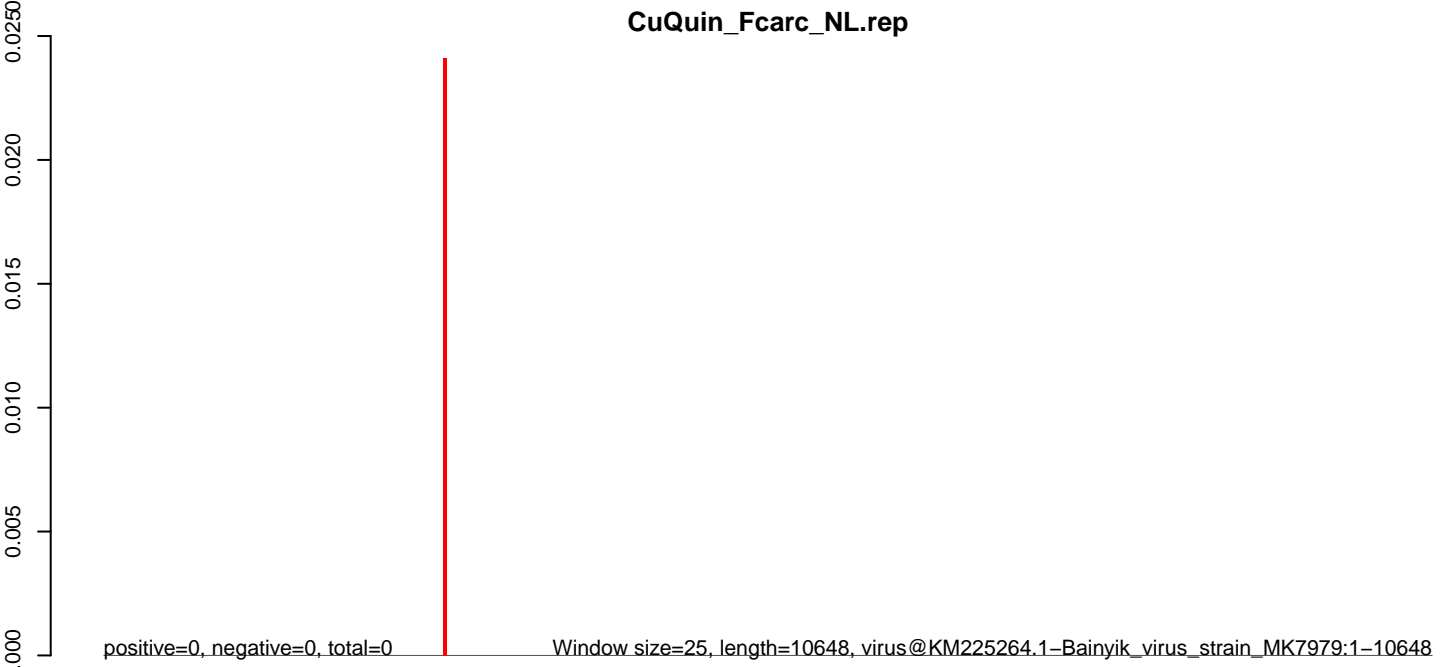
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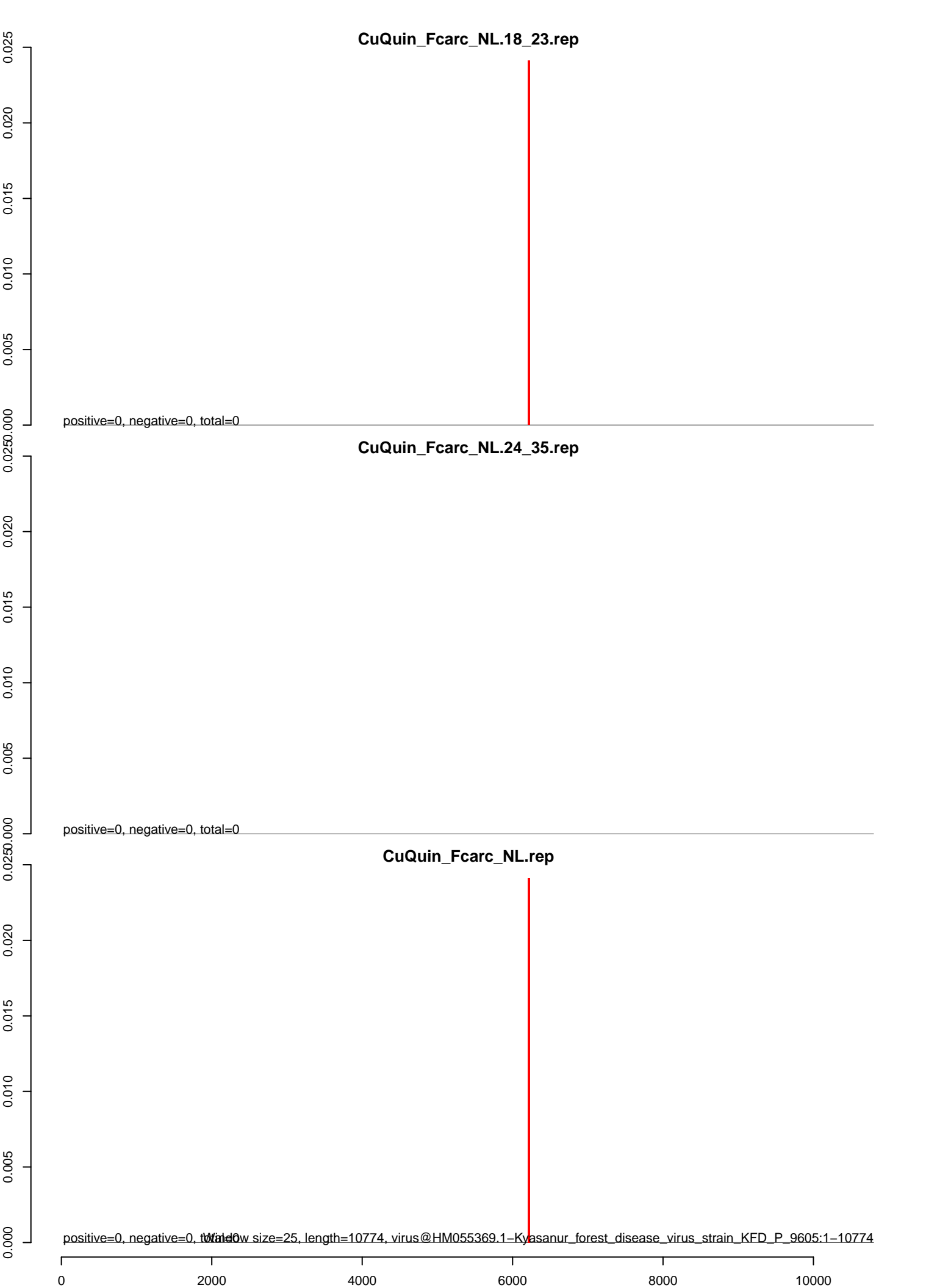


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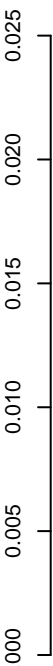


CuQuin_FcArc_NL.rep





CuQuin_Fcarc_NL.18_23.rep



positive=0, negative=0, total=0

CuQuin_Fcarc_NL.24_35.rep



positive=0, negative=0, total=0

CuQuin_Fcarc_NL.rep

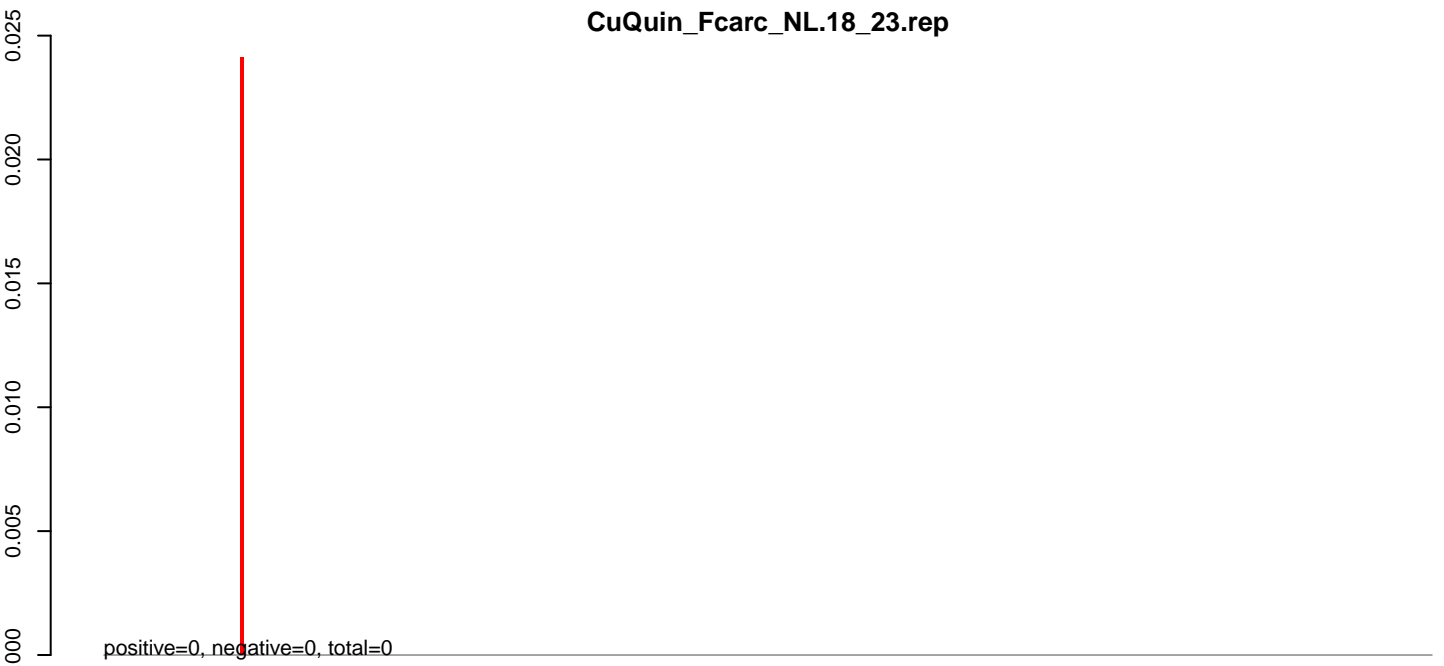


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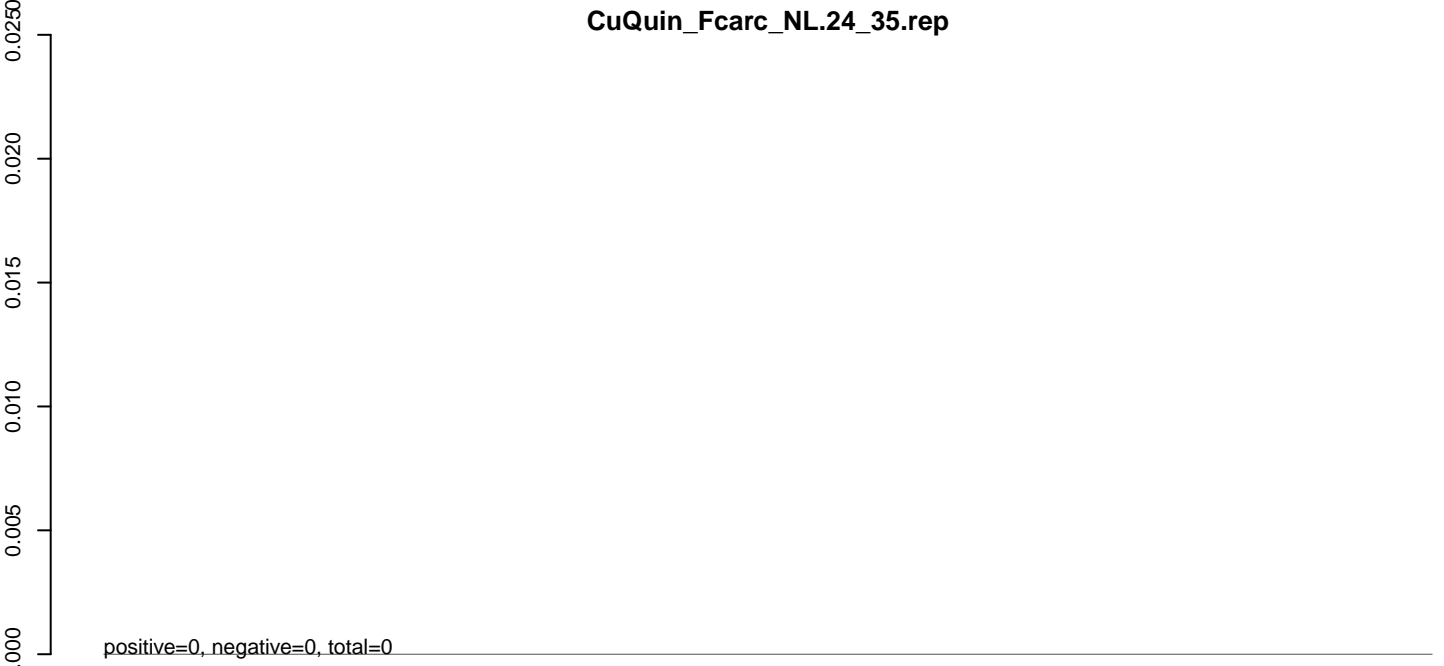
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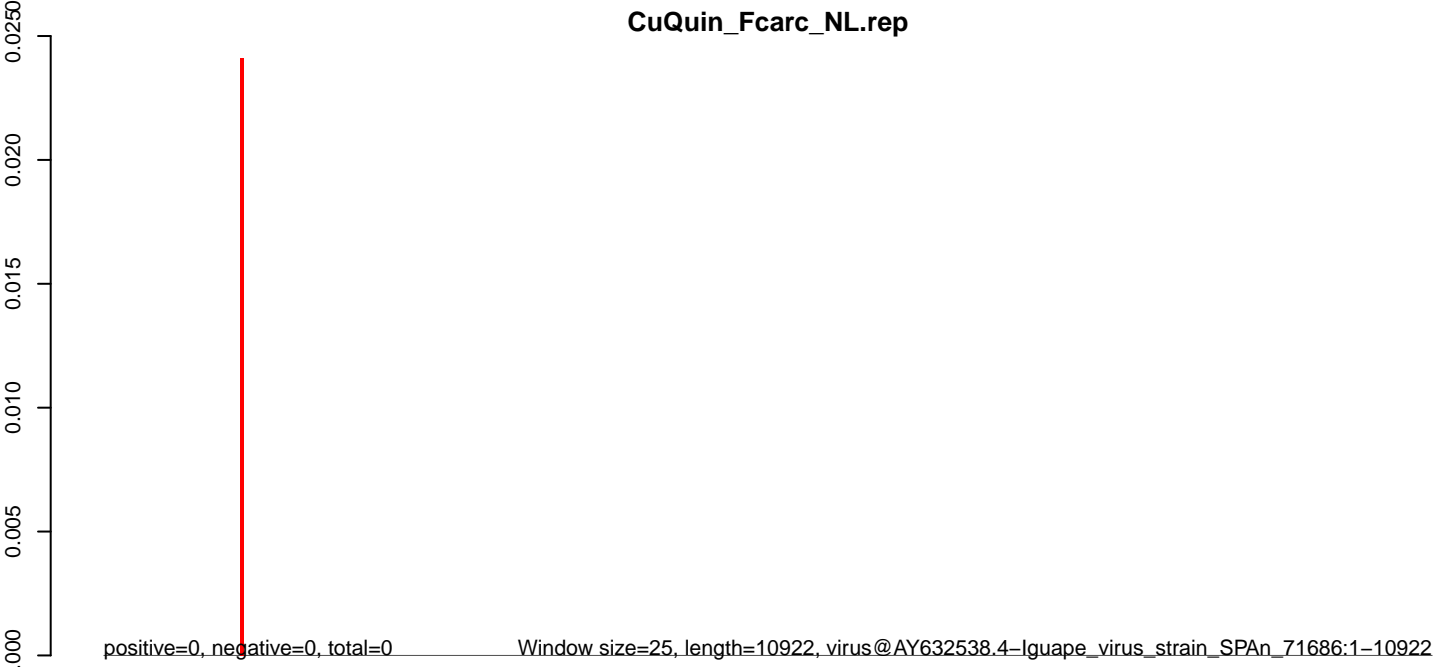
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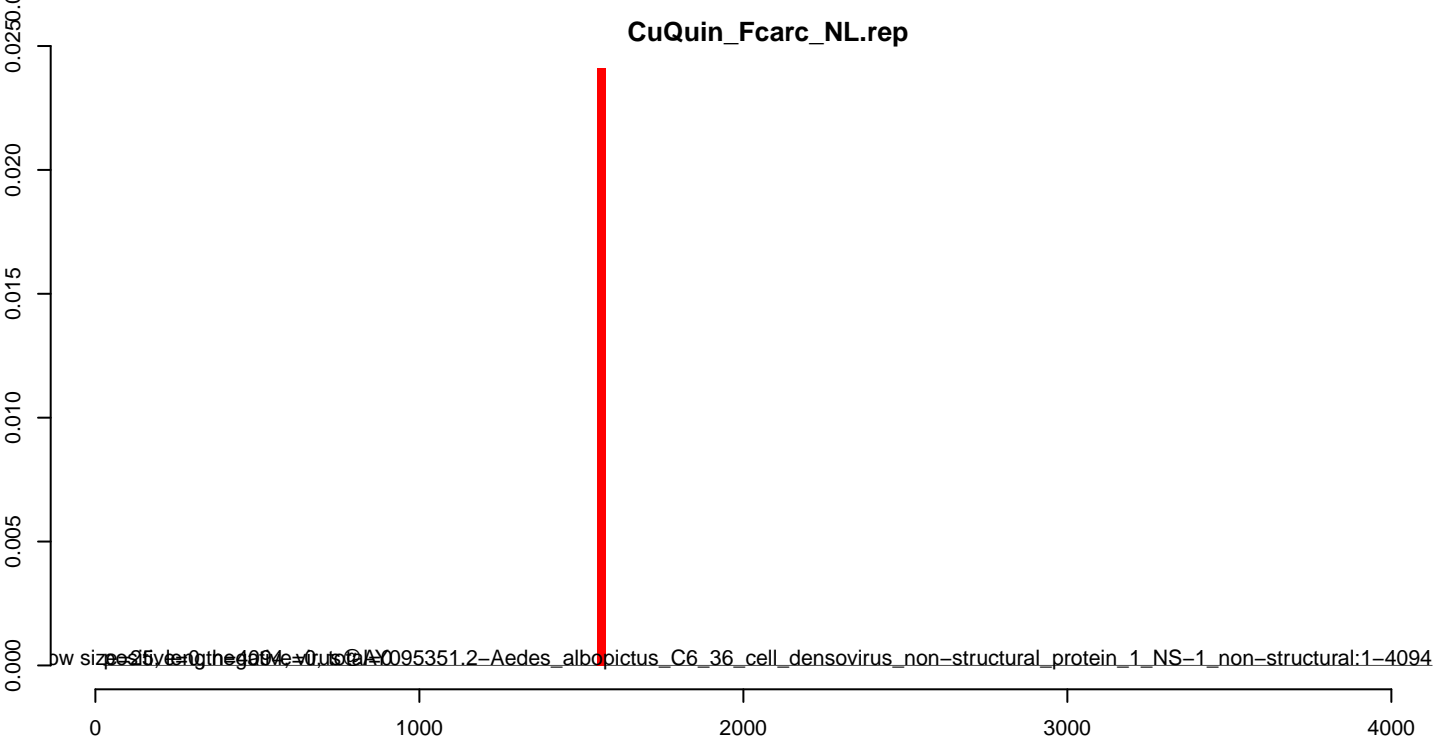
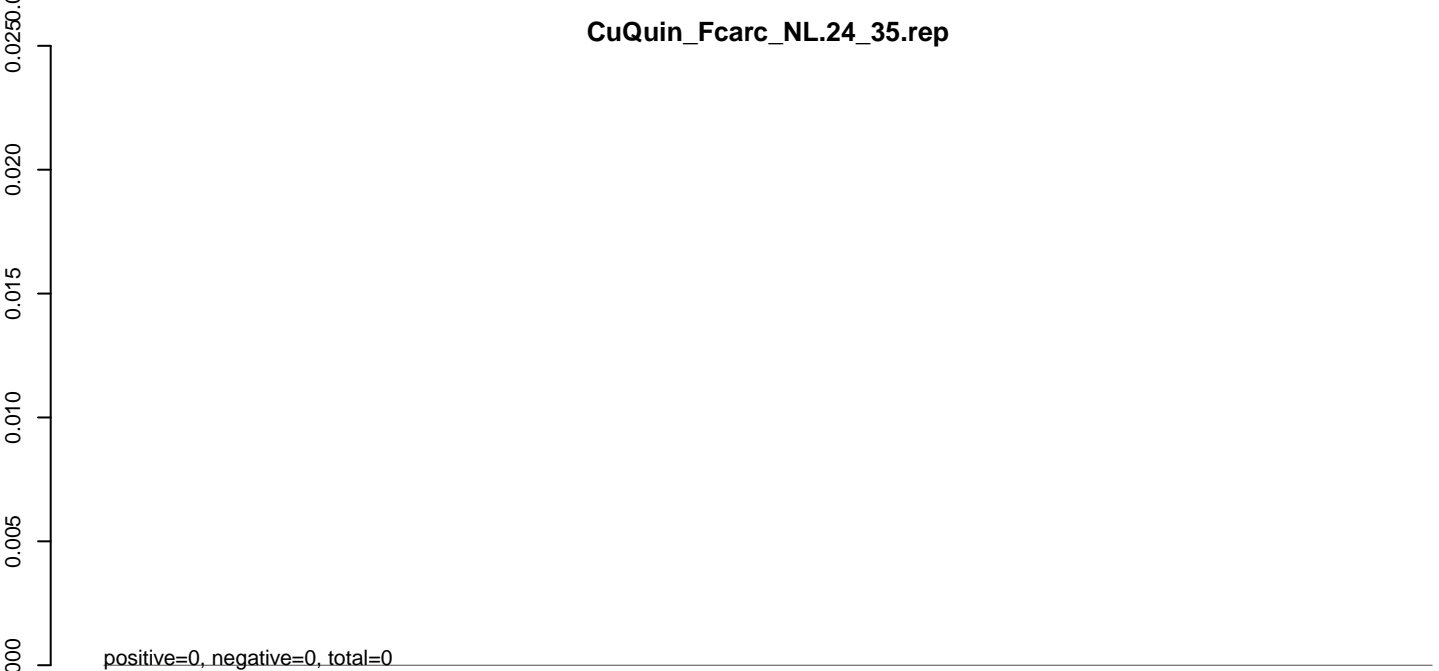
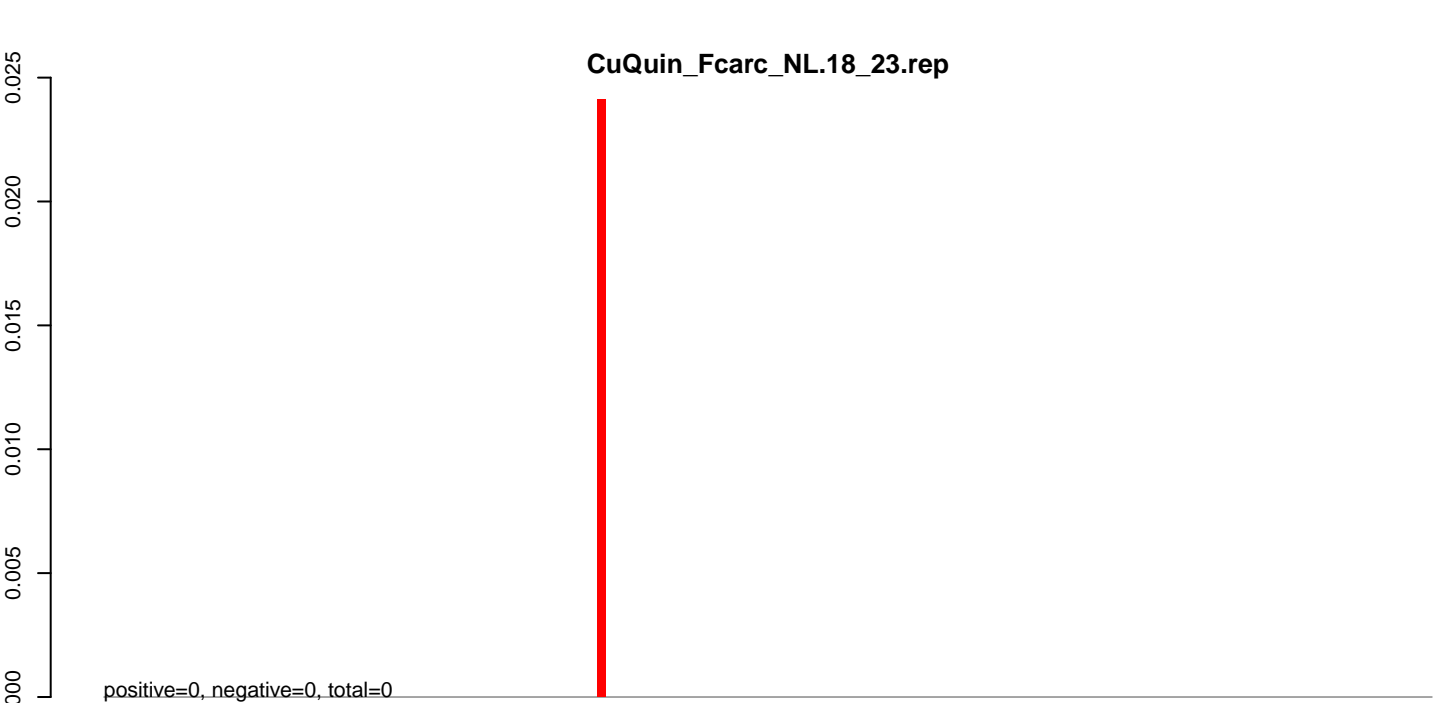
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CuQuin_FcArc_NL.rep

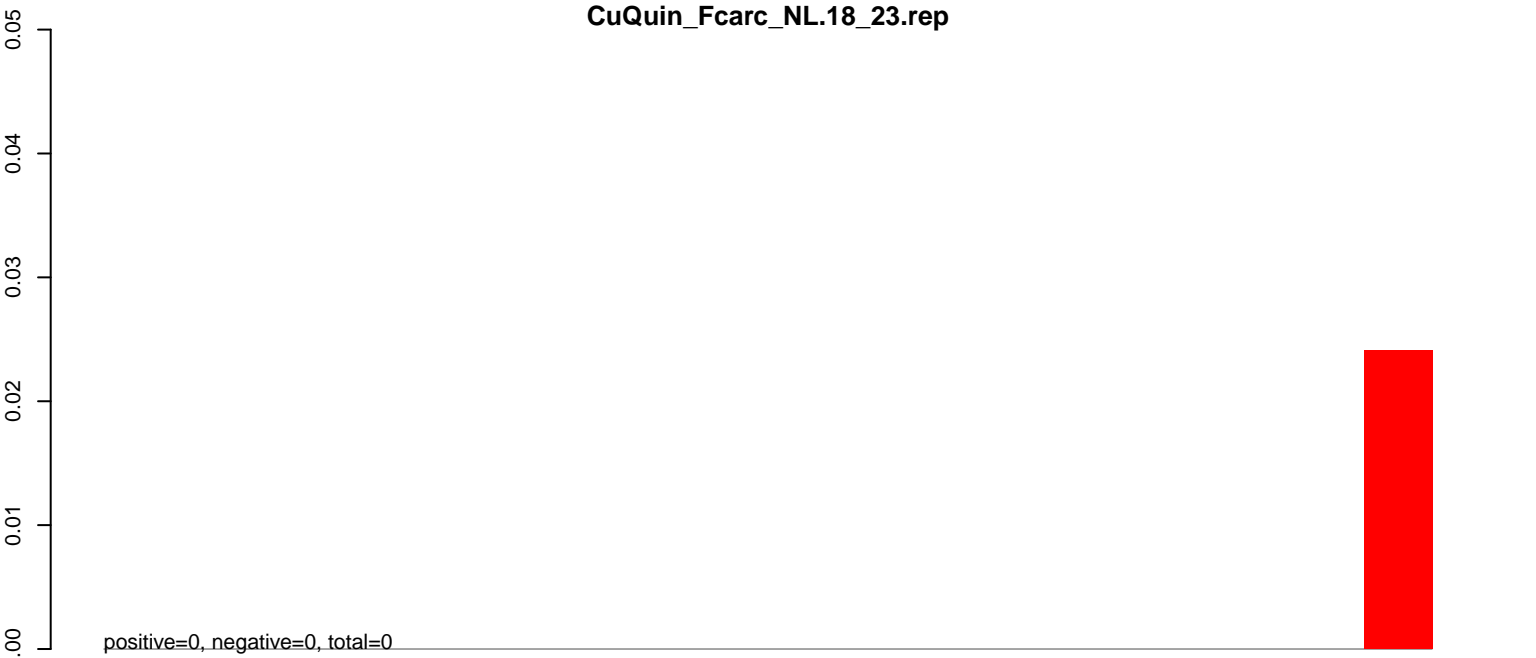


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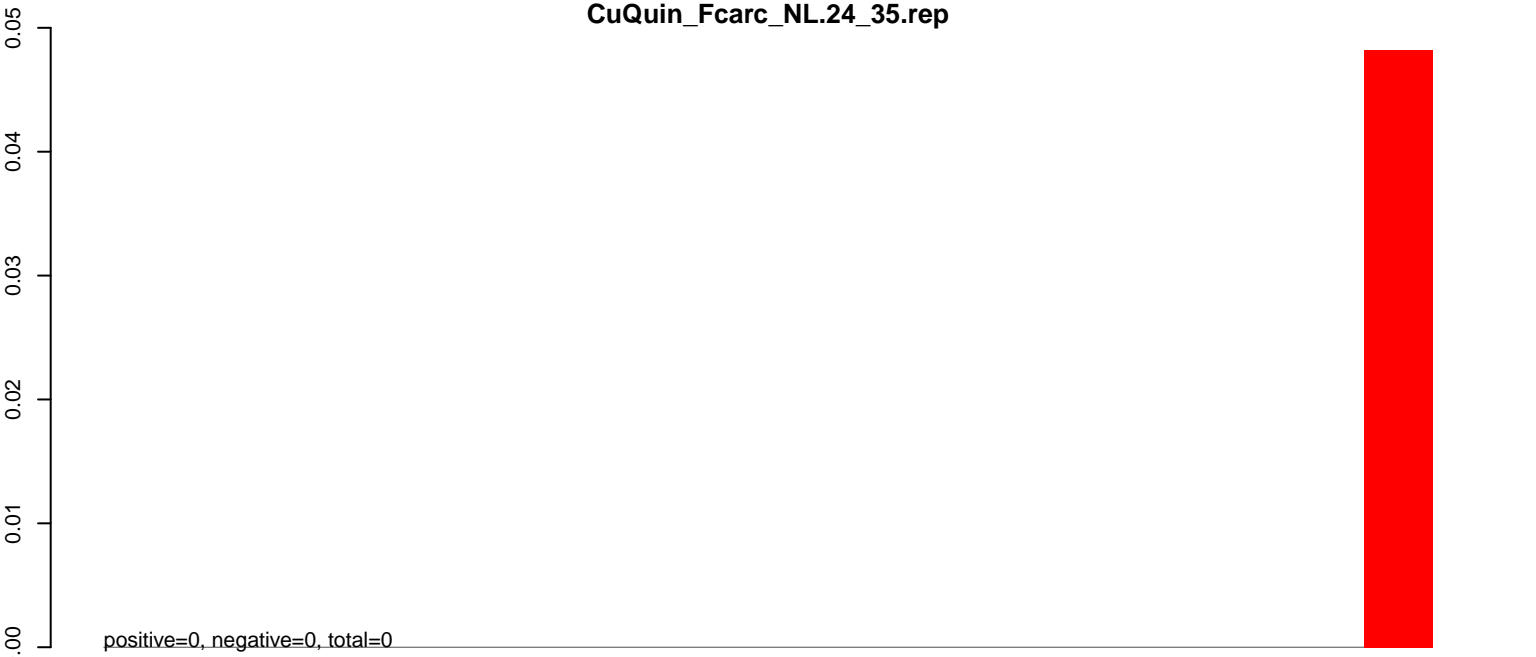


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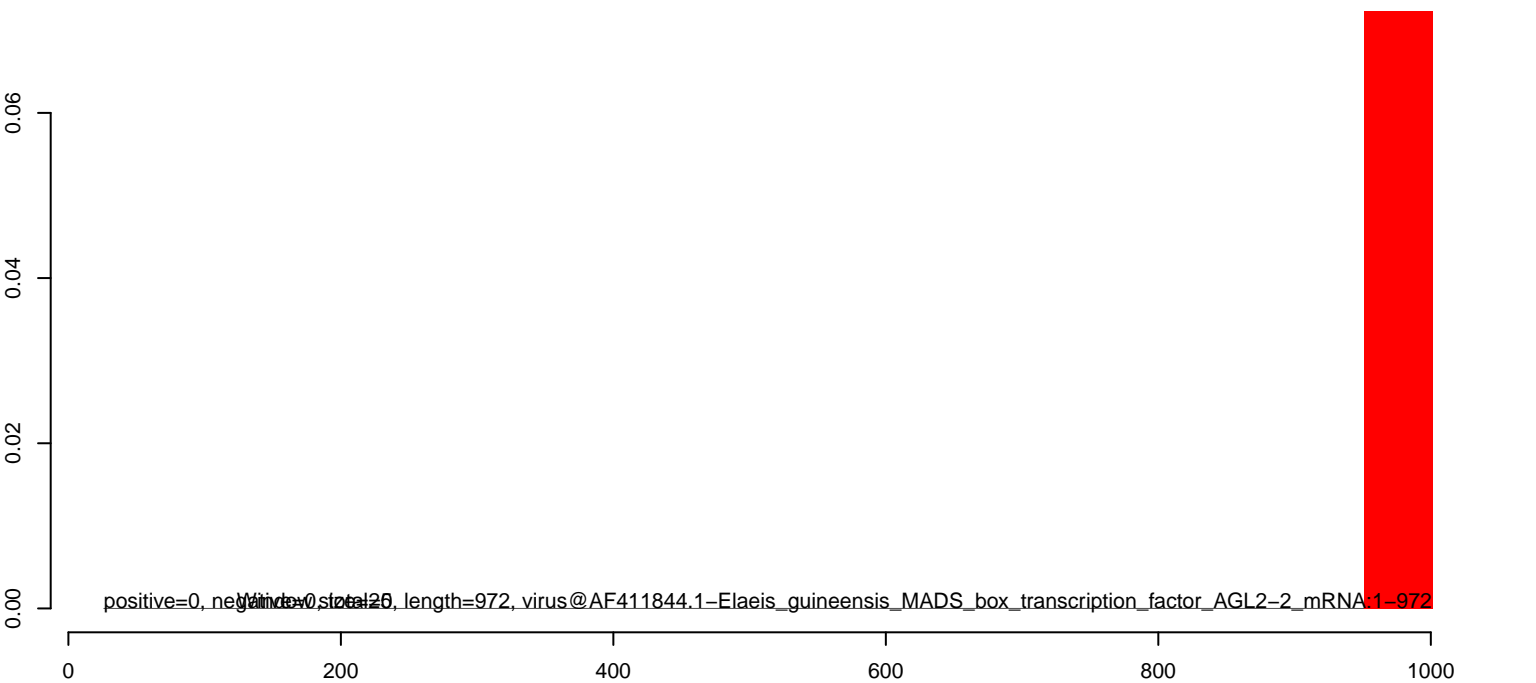
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CuQuin_FcArc_NL.24_35.rep



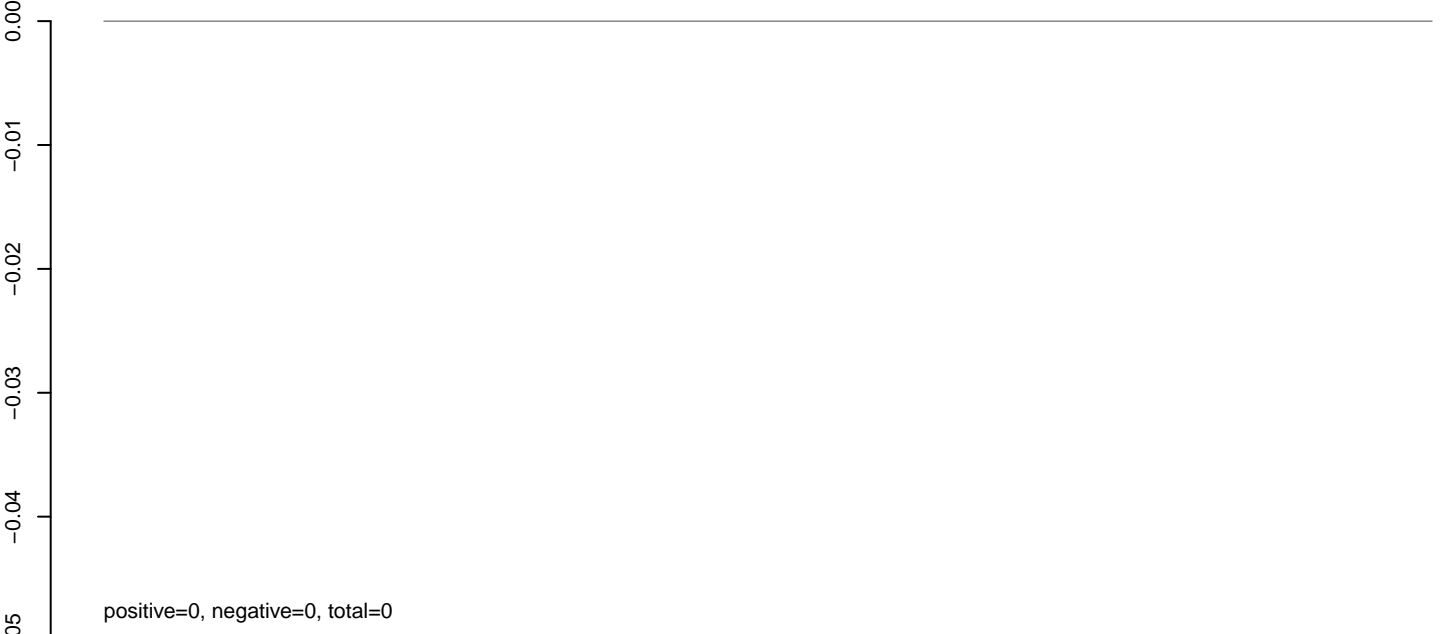
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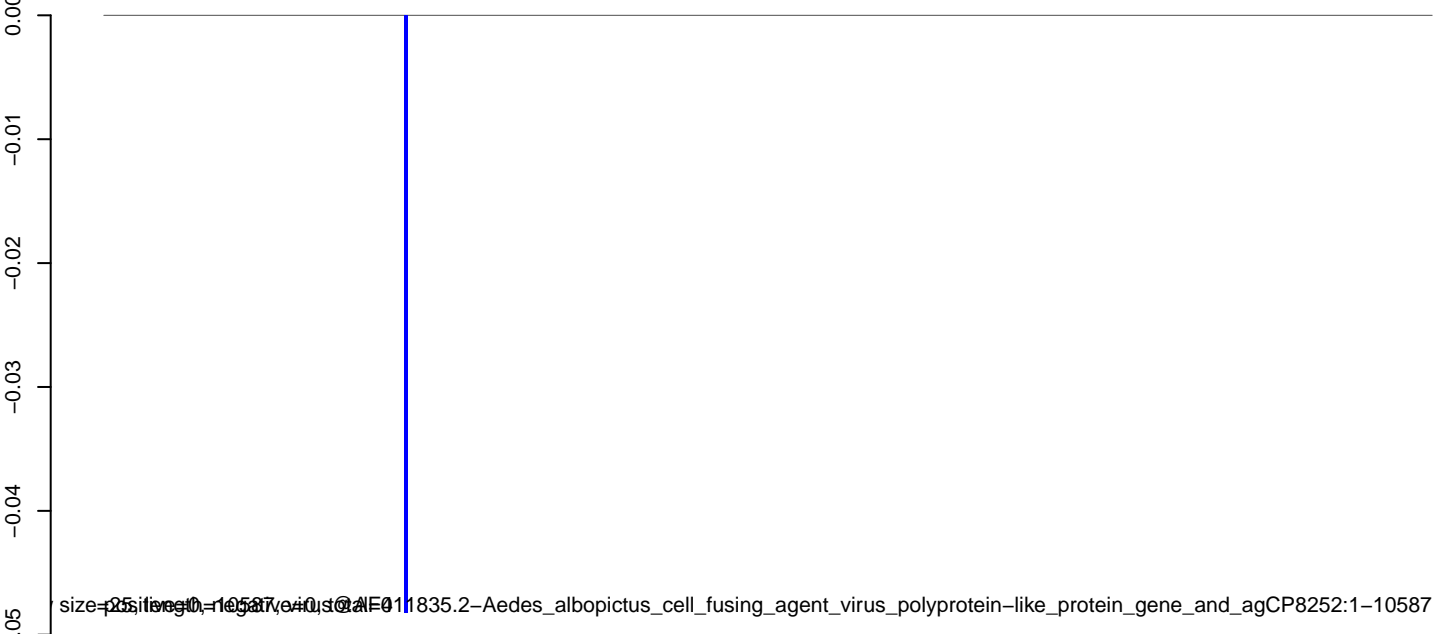
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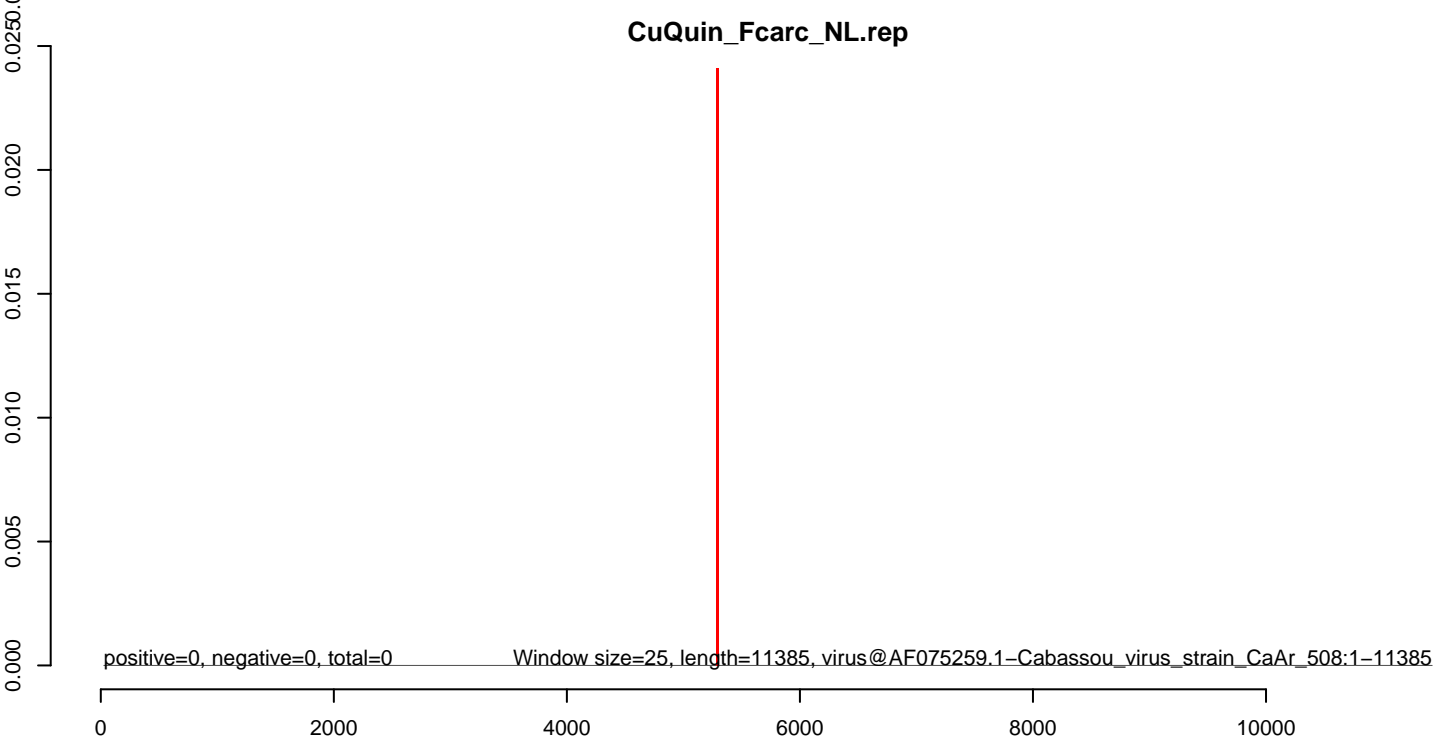
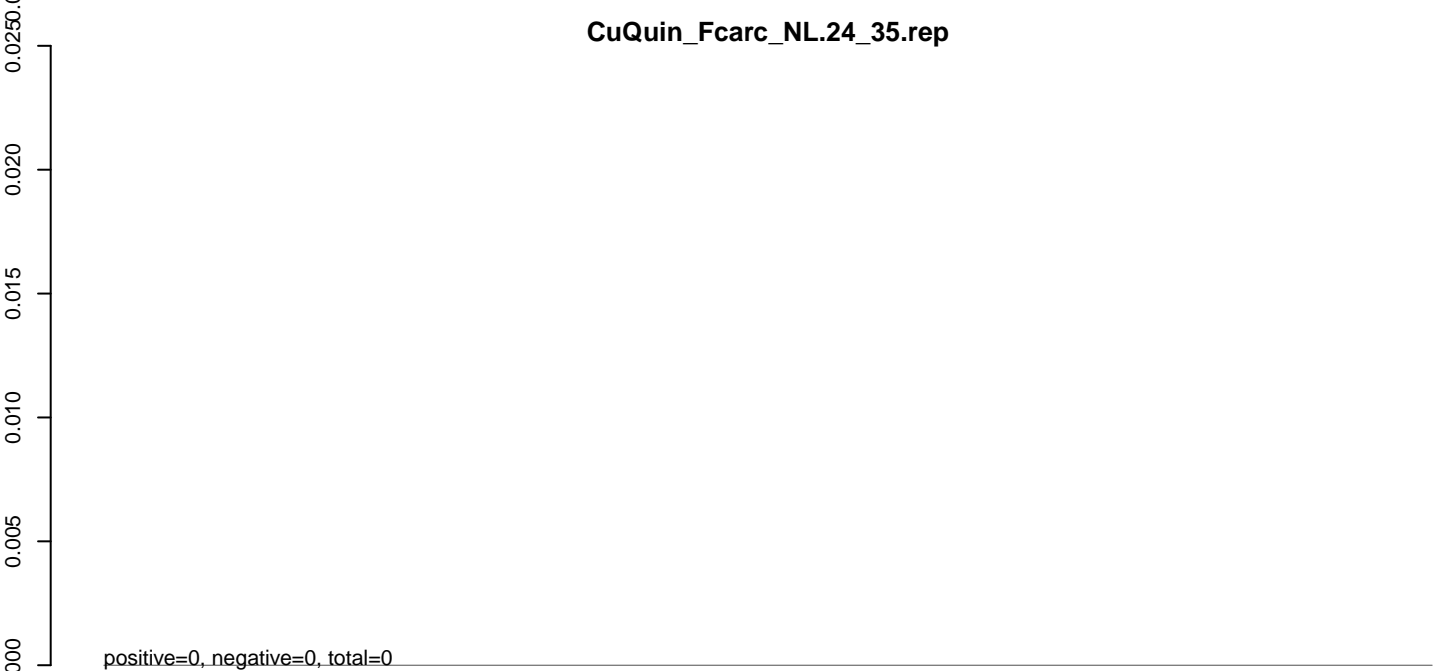
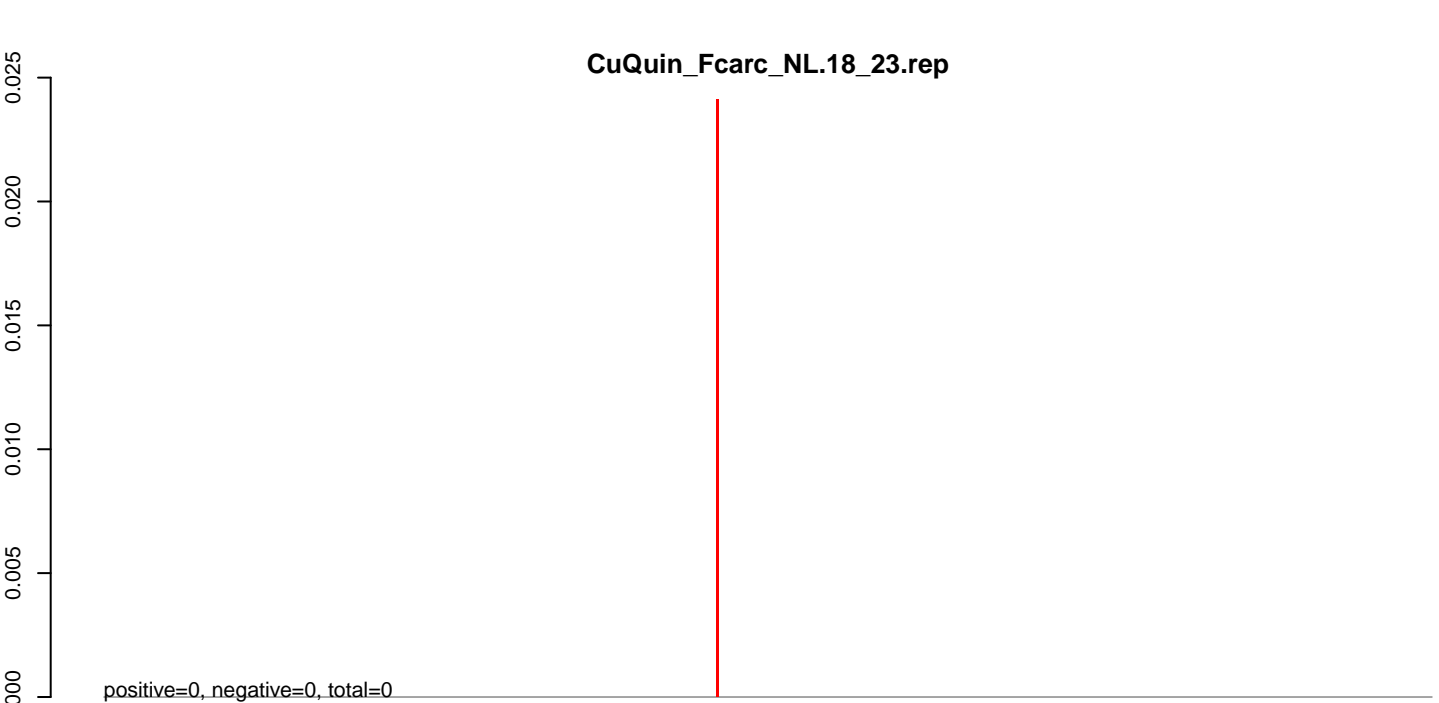
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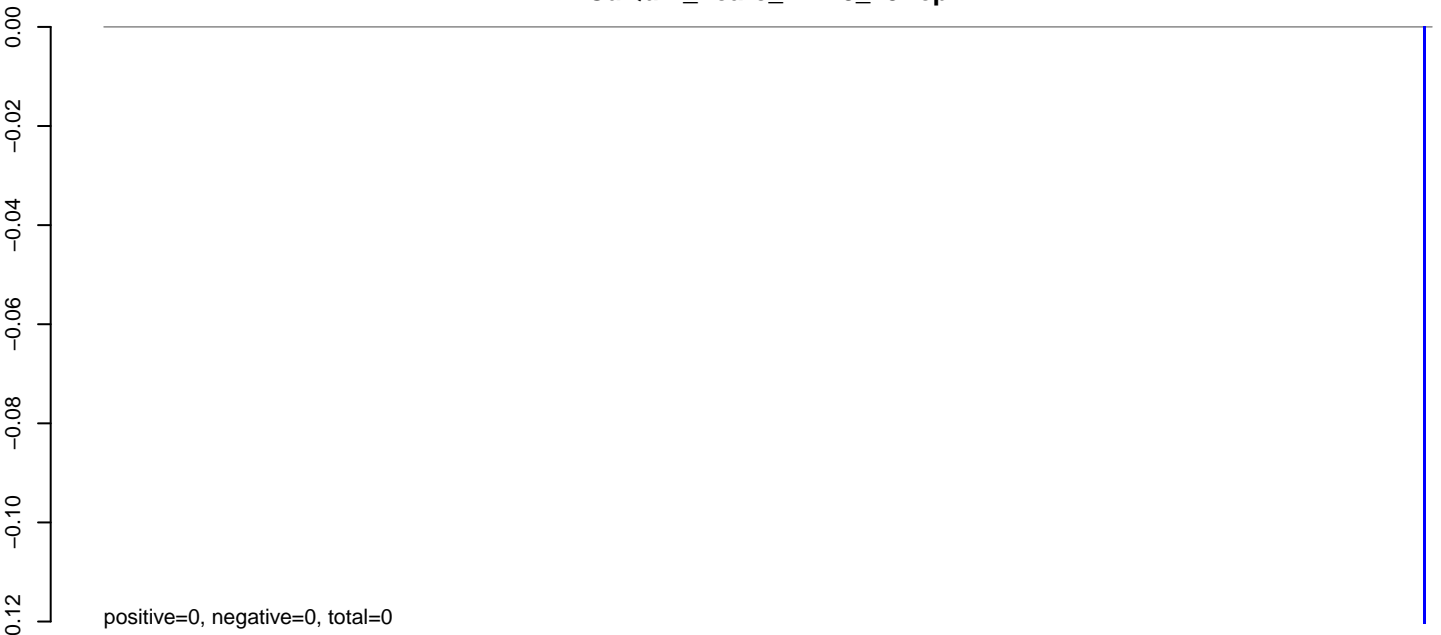
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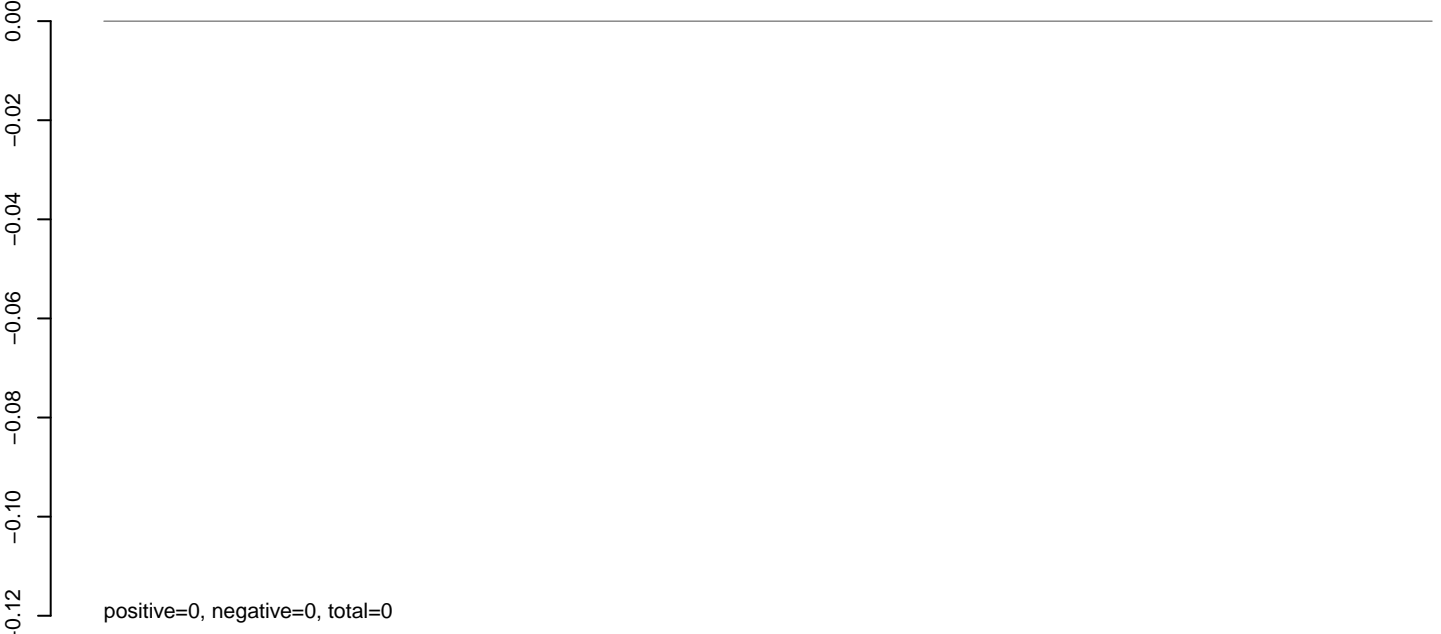


CuQuin_Fcarc_NL.18_23.rep



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CuQuin_Fcarc_NL.24_35.rep



positive=0, negative=0, total=0

CuQuin_Fcarc_NL.rep

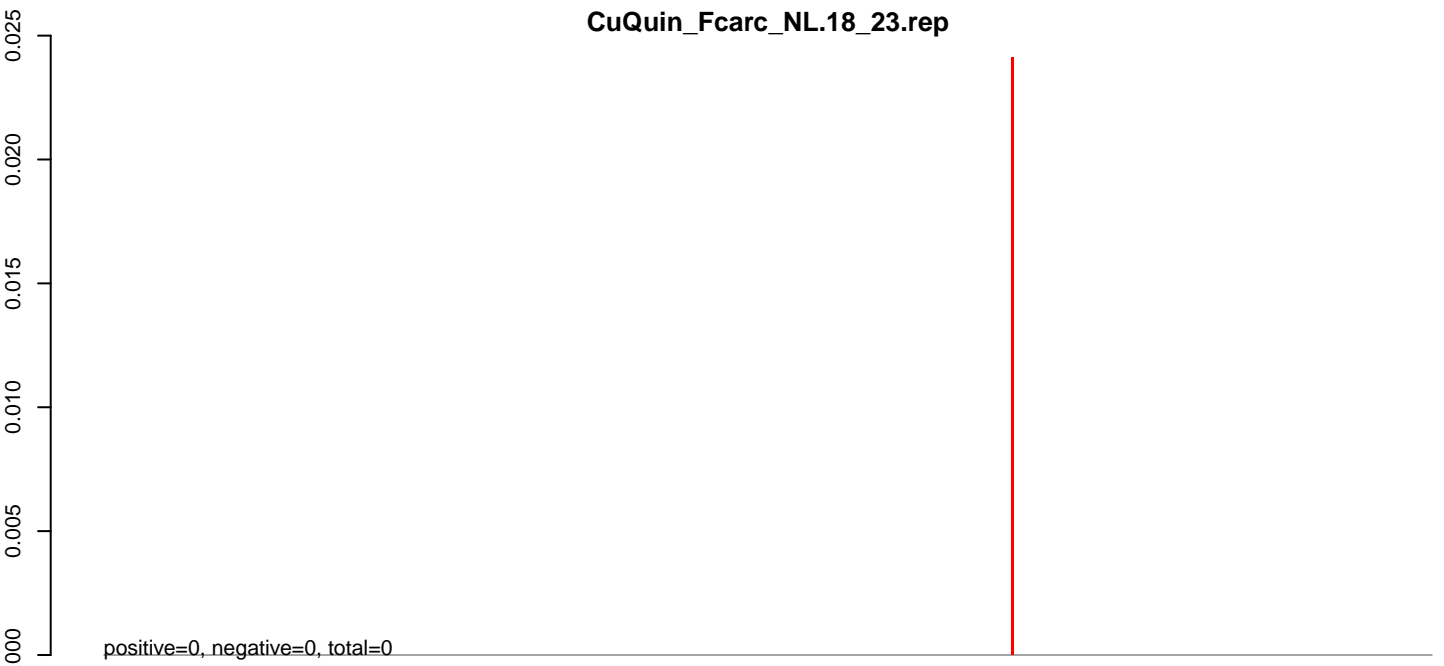


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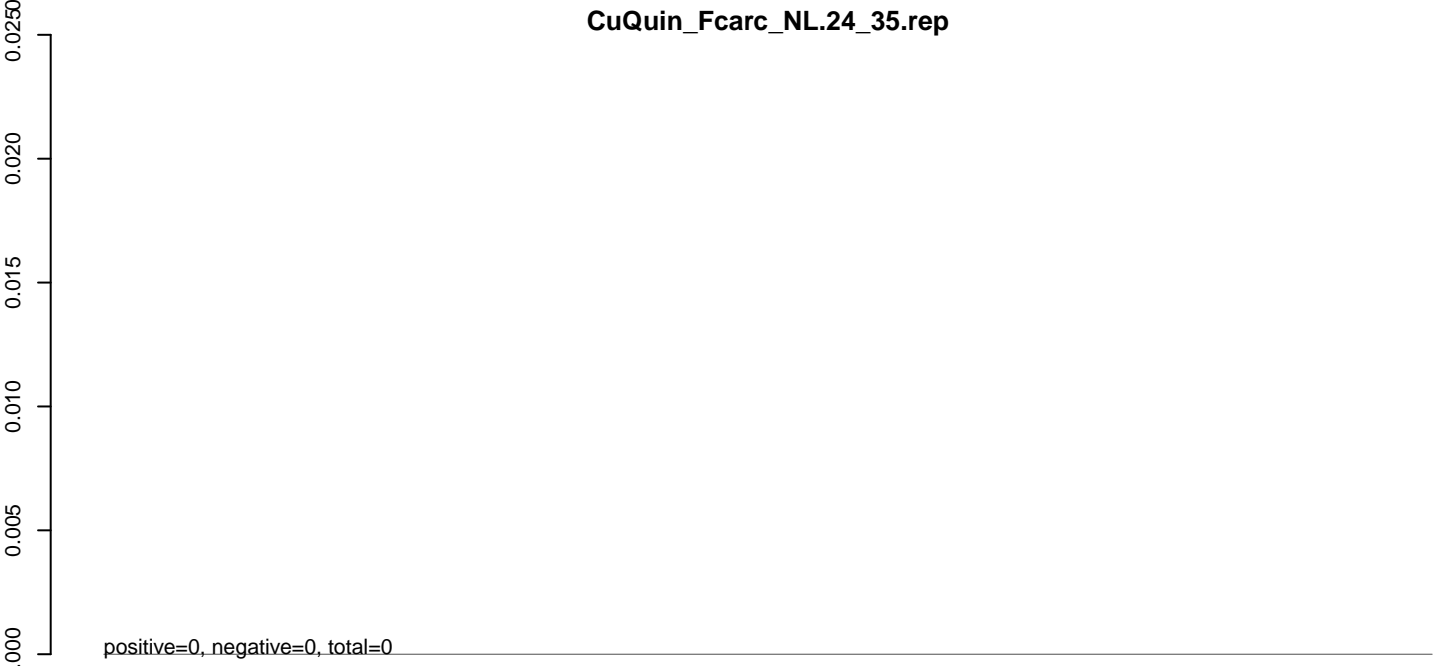
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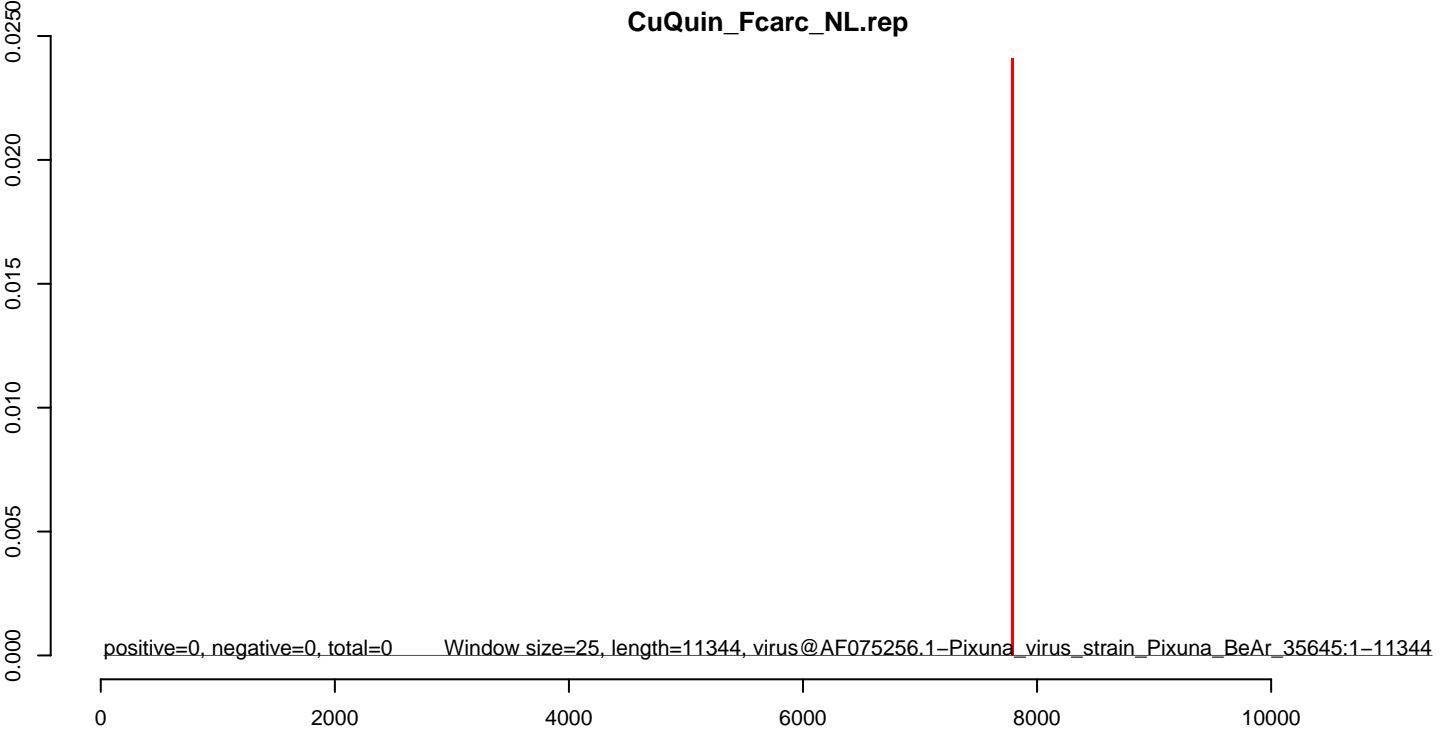
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CuQuin_FcArc_NL.24_35.rep



CuQuin_FcArc_NL.rep



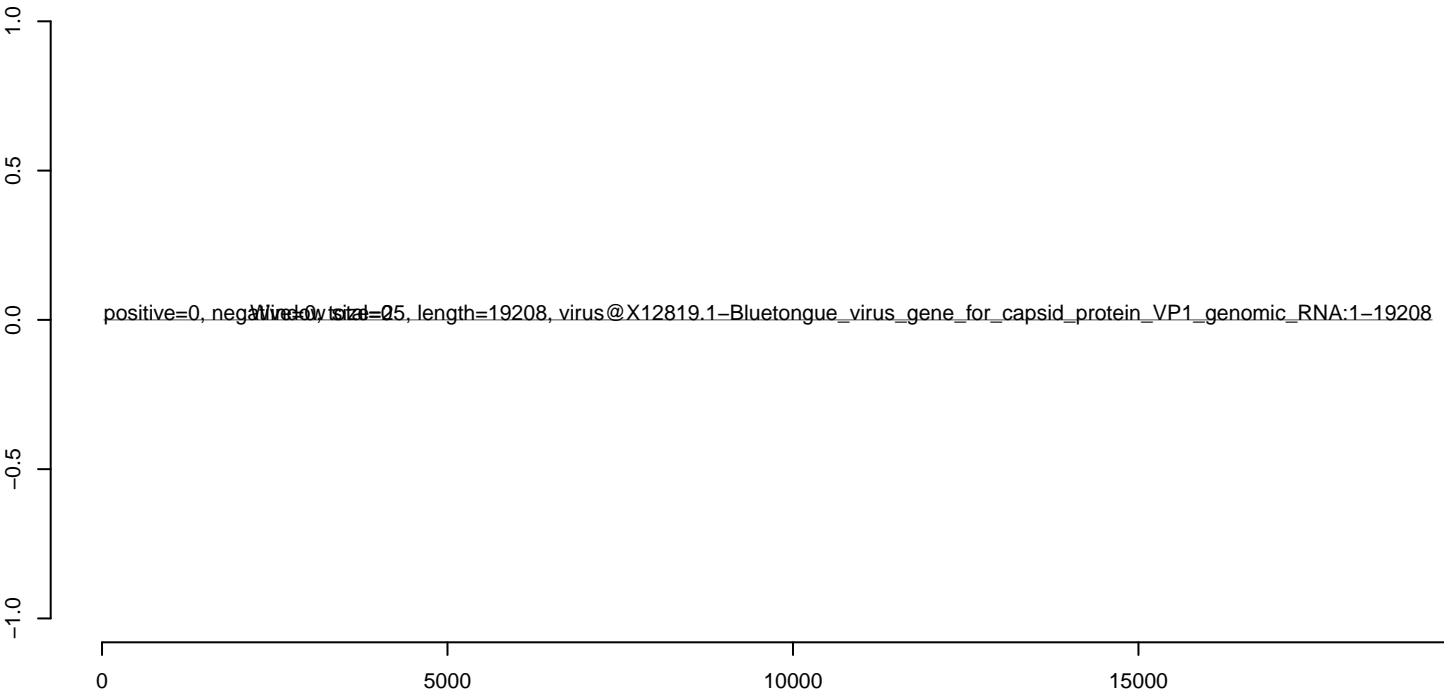
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CuQuin_Fcarc_NL.24_35.rep



CuQuin_Fcarc_NL.rep



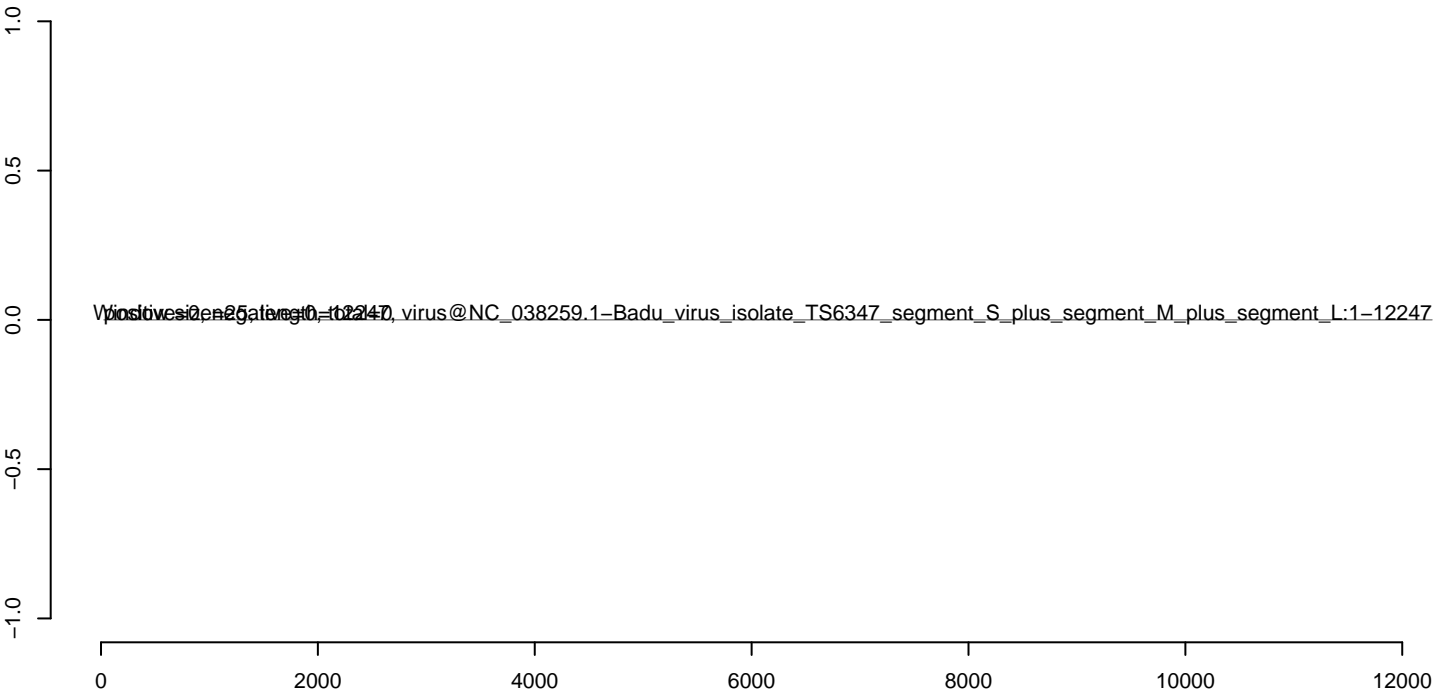
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CuQuin_FcArc_NL.rep



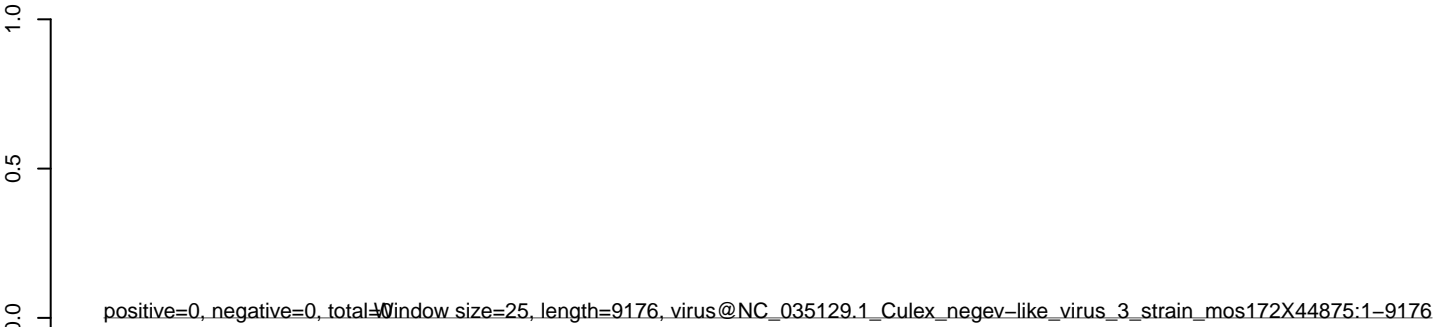
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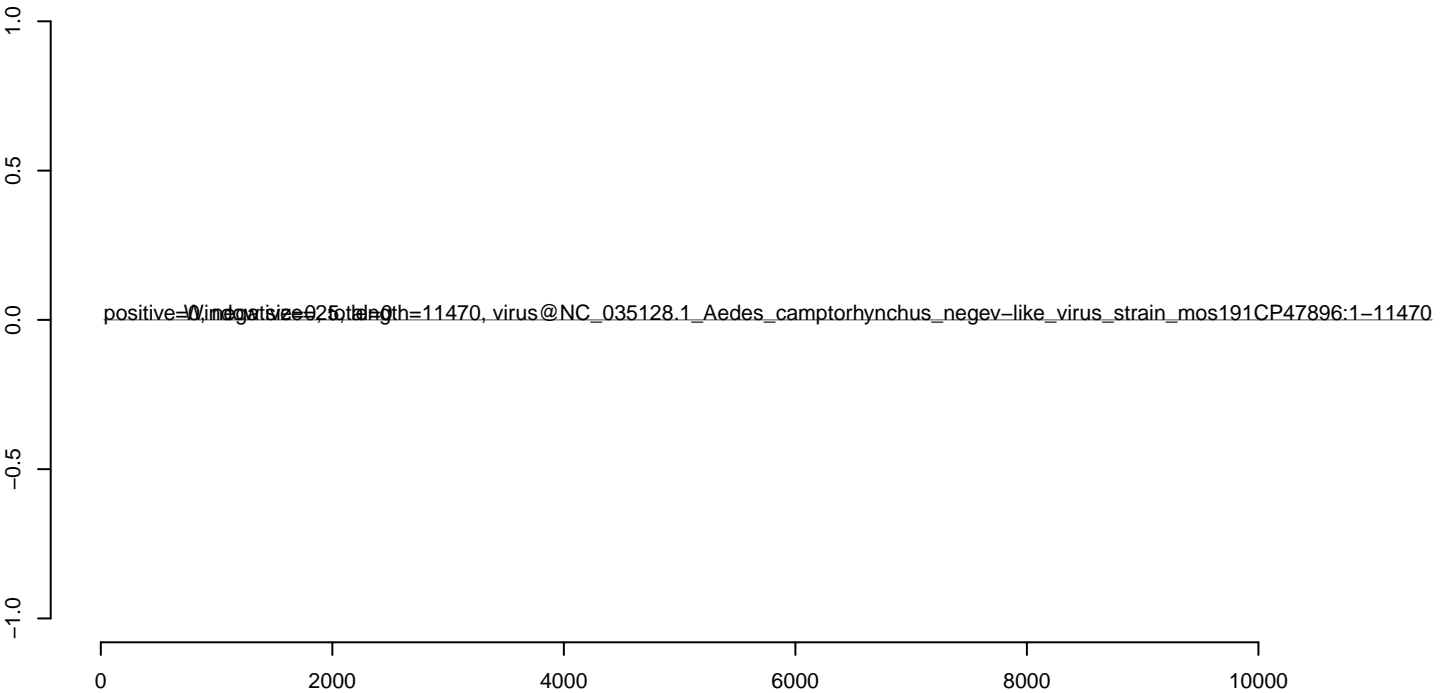
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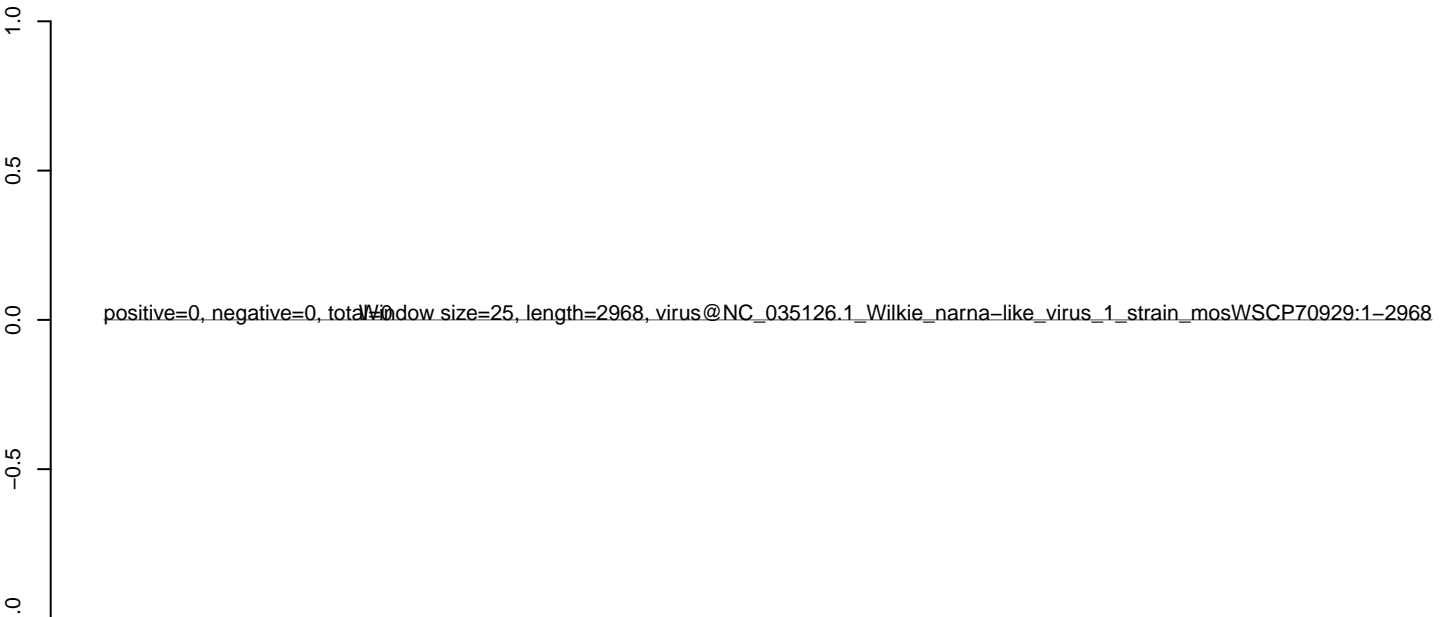
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CuQuin_Fcarc_NL.rep



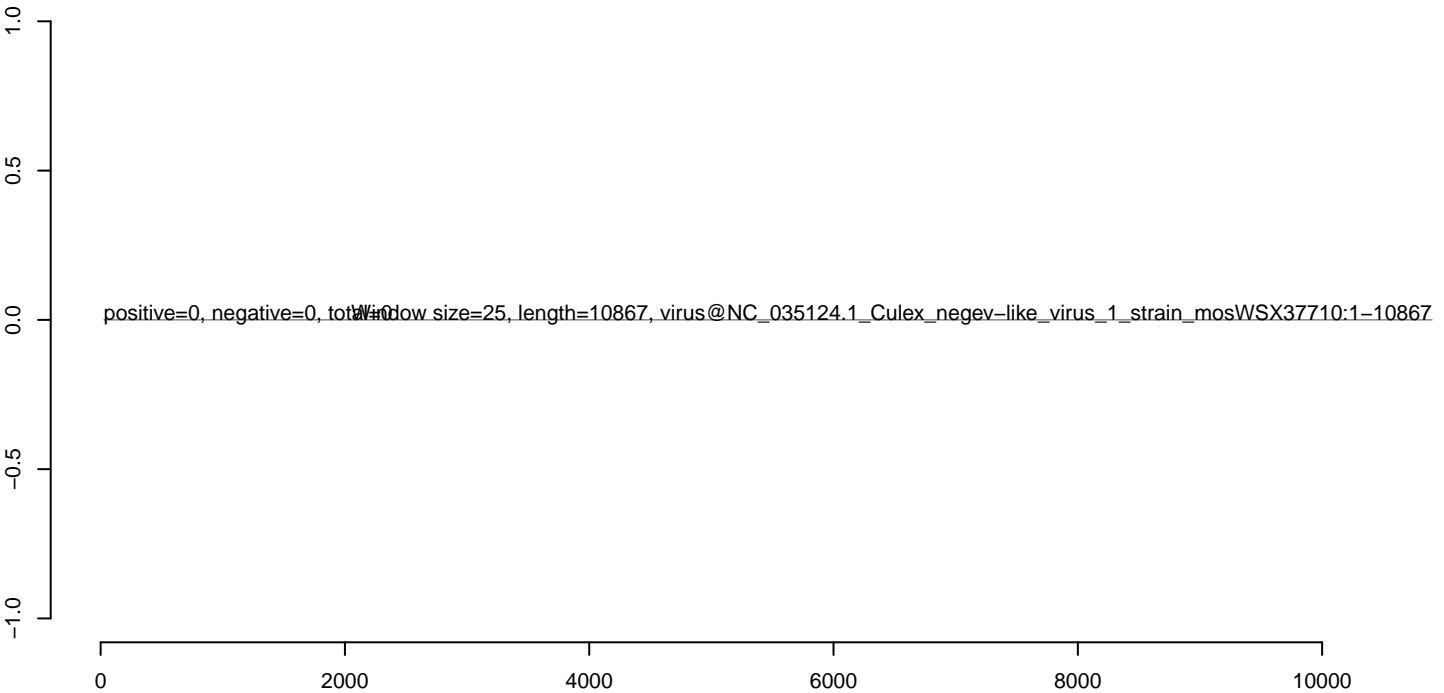
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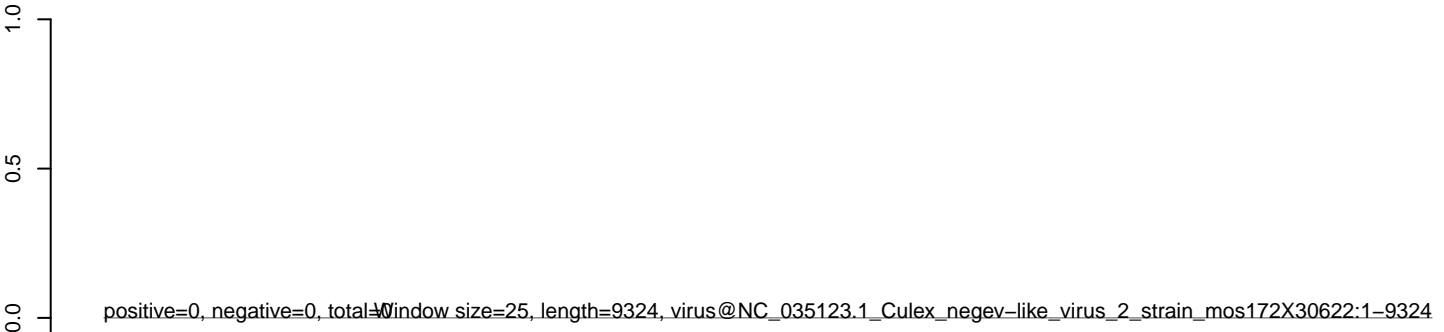
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CuQuin_Fcarc_NL.rep



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CuQuin_Fcarc_NL.24_35.rep



CuQuin_Fcarc_NL.rep



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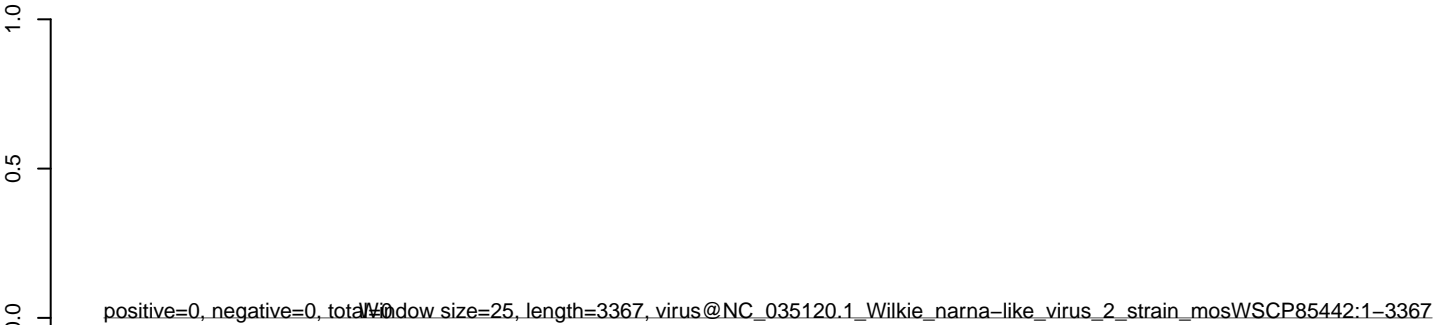
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CuQuin_Fcarc_NL.rep



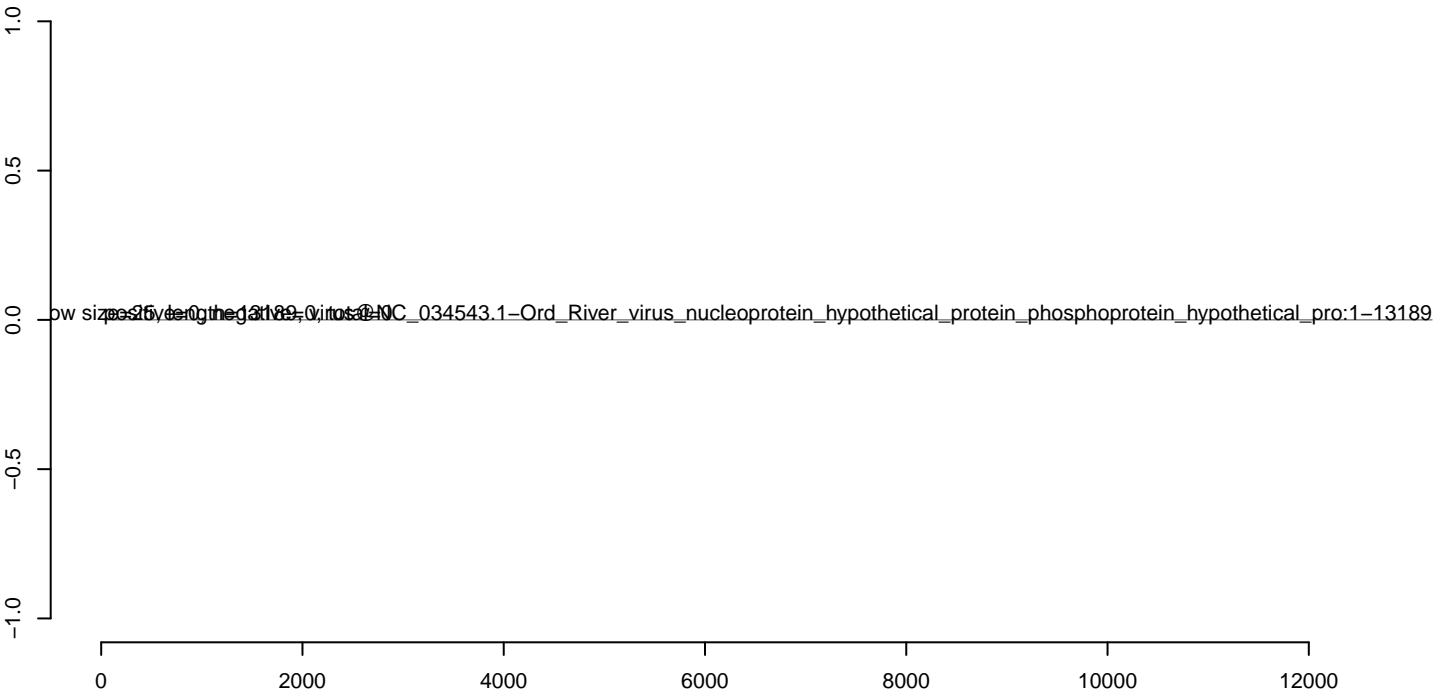
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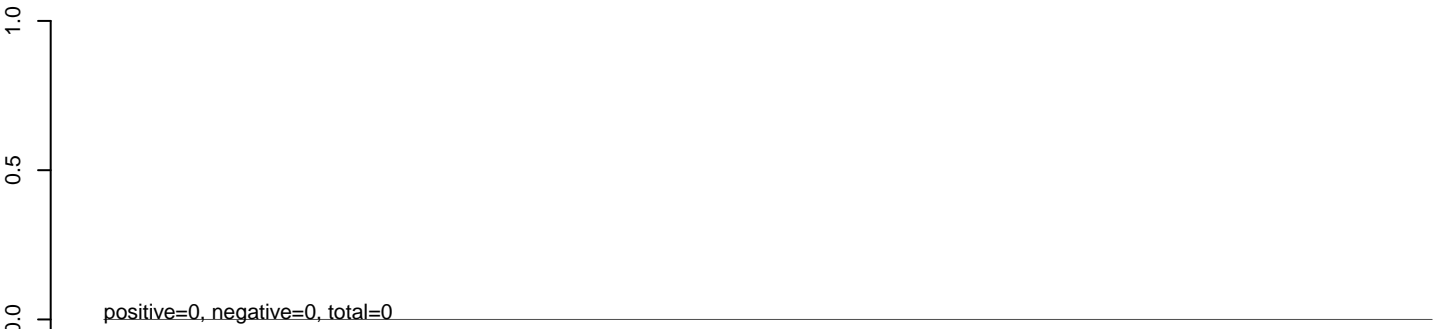
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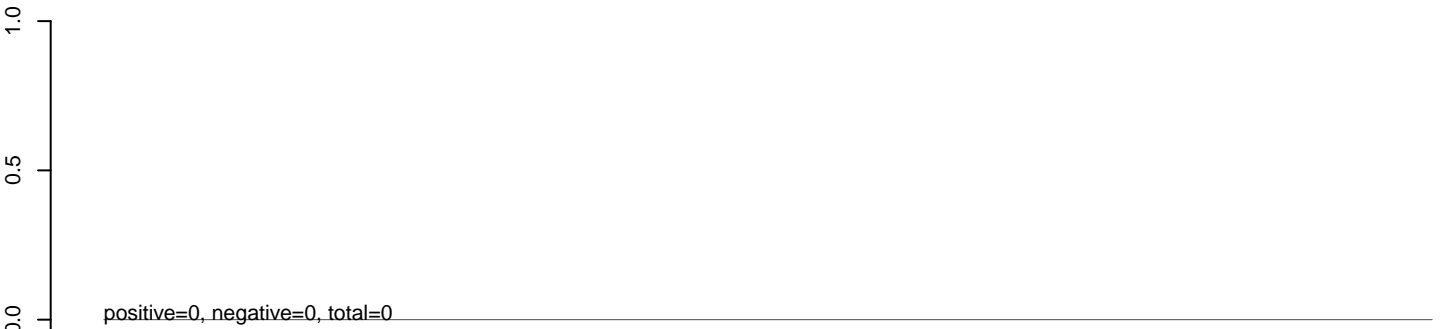
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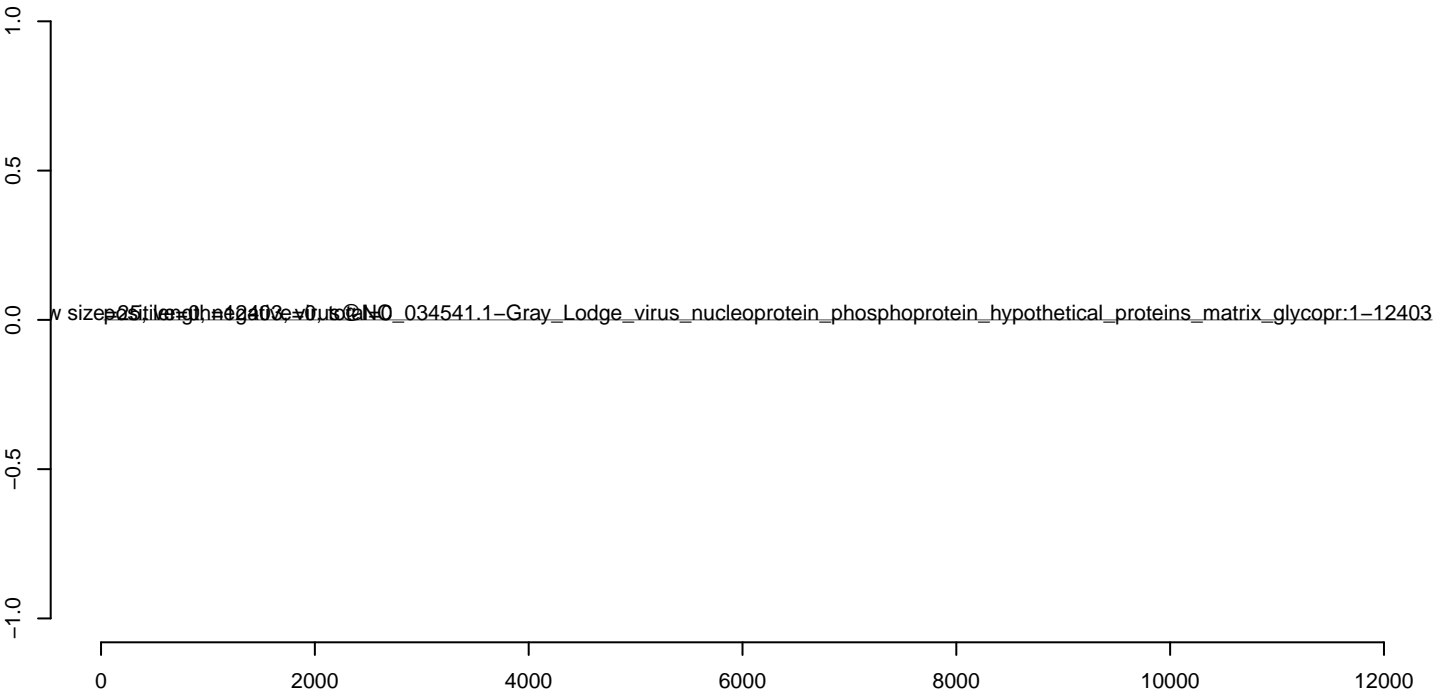
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CuQuin_FcArc_NL.rep



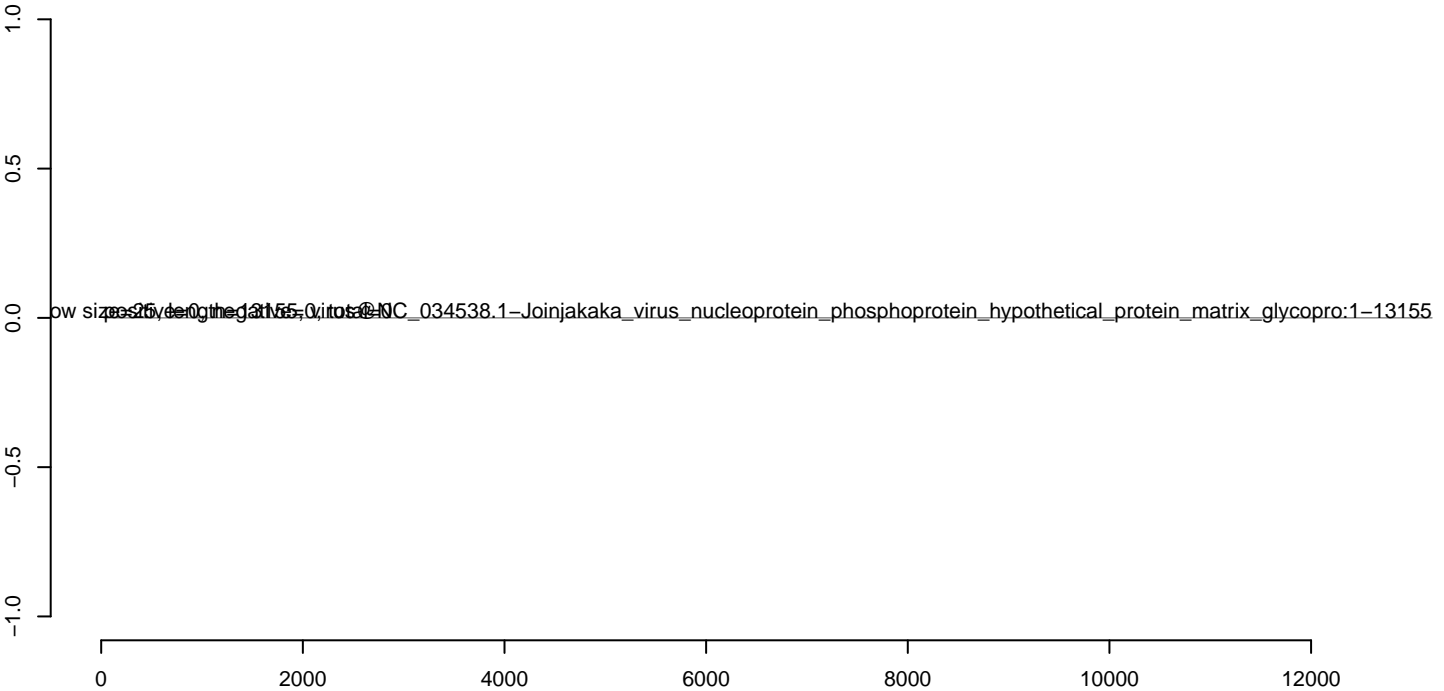
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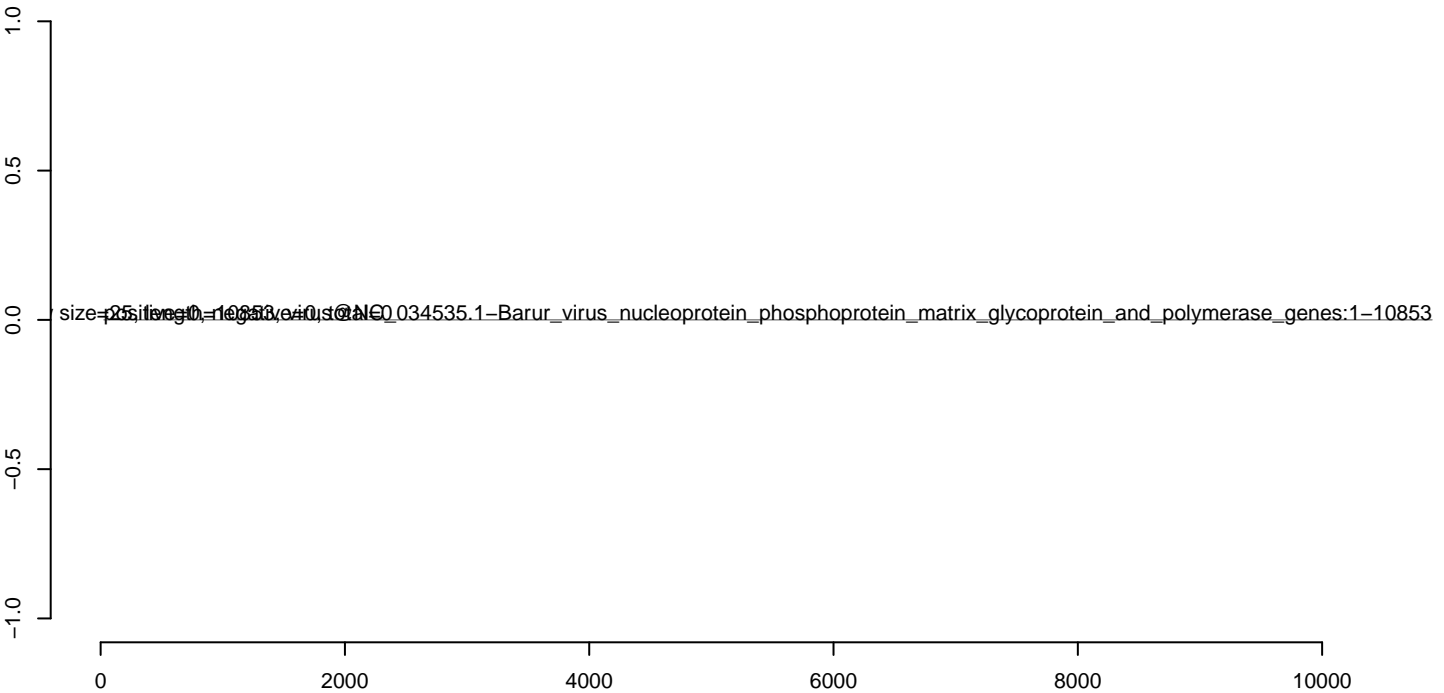
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CuQuin_Fcarc_NL.rep



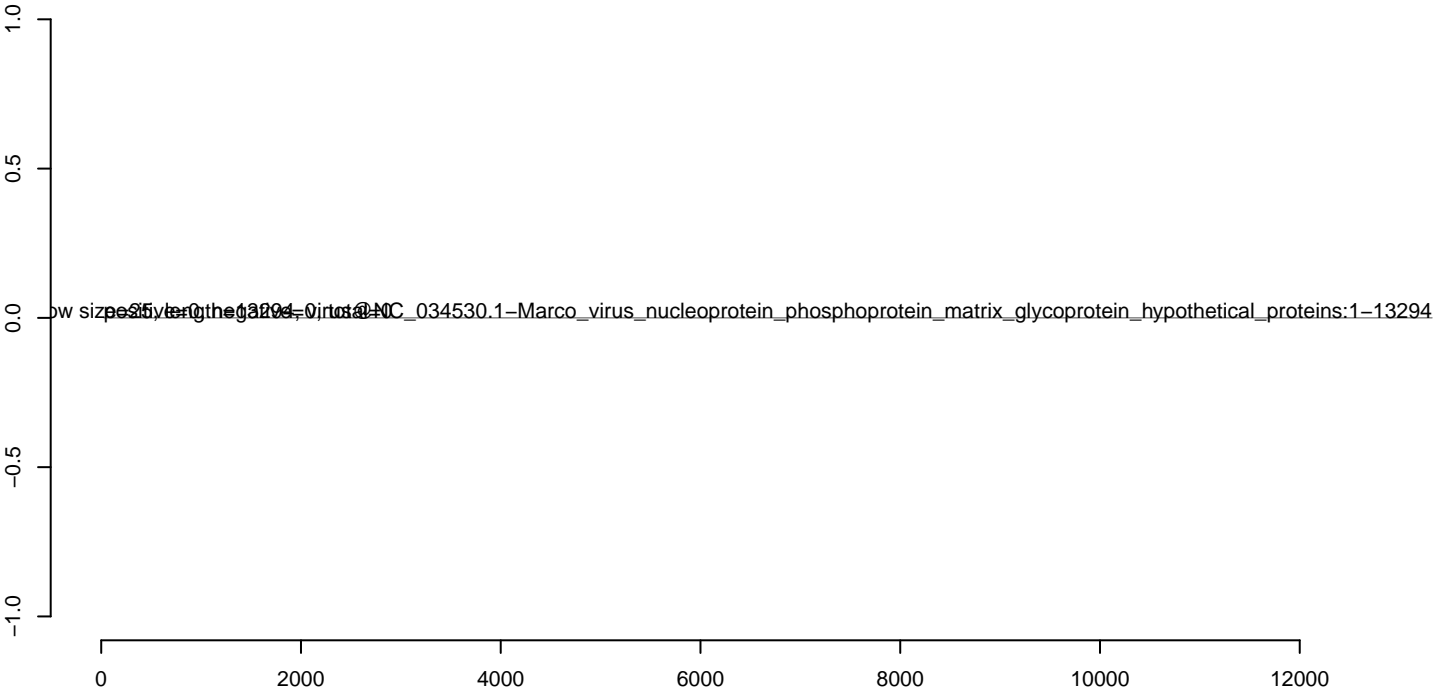
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CuQuin_Fcarc_NL.24_35.rep



CuQuin_Fcarc_NL.rep



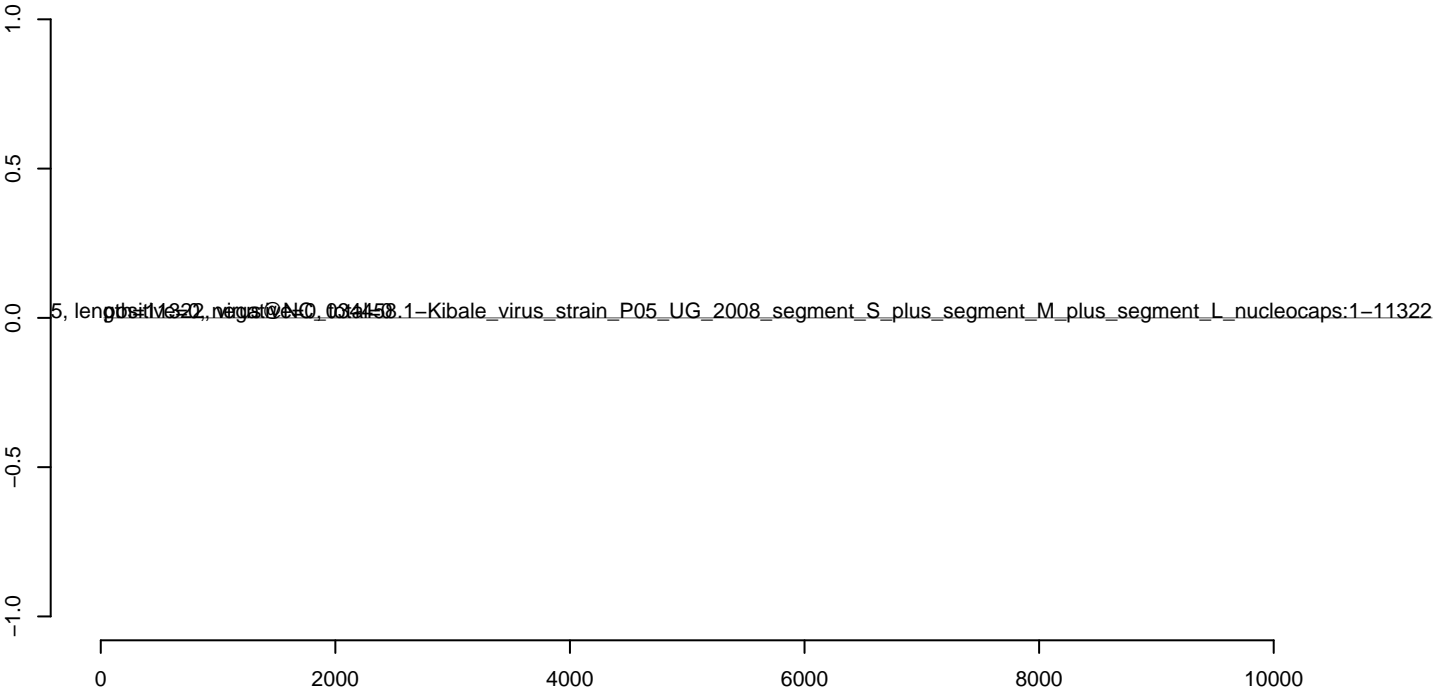
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CuQuin_FcArc_NL.rep



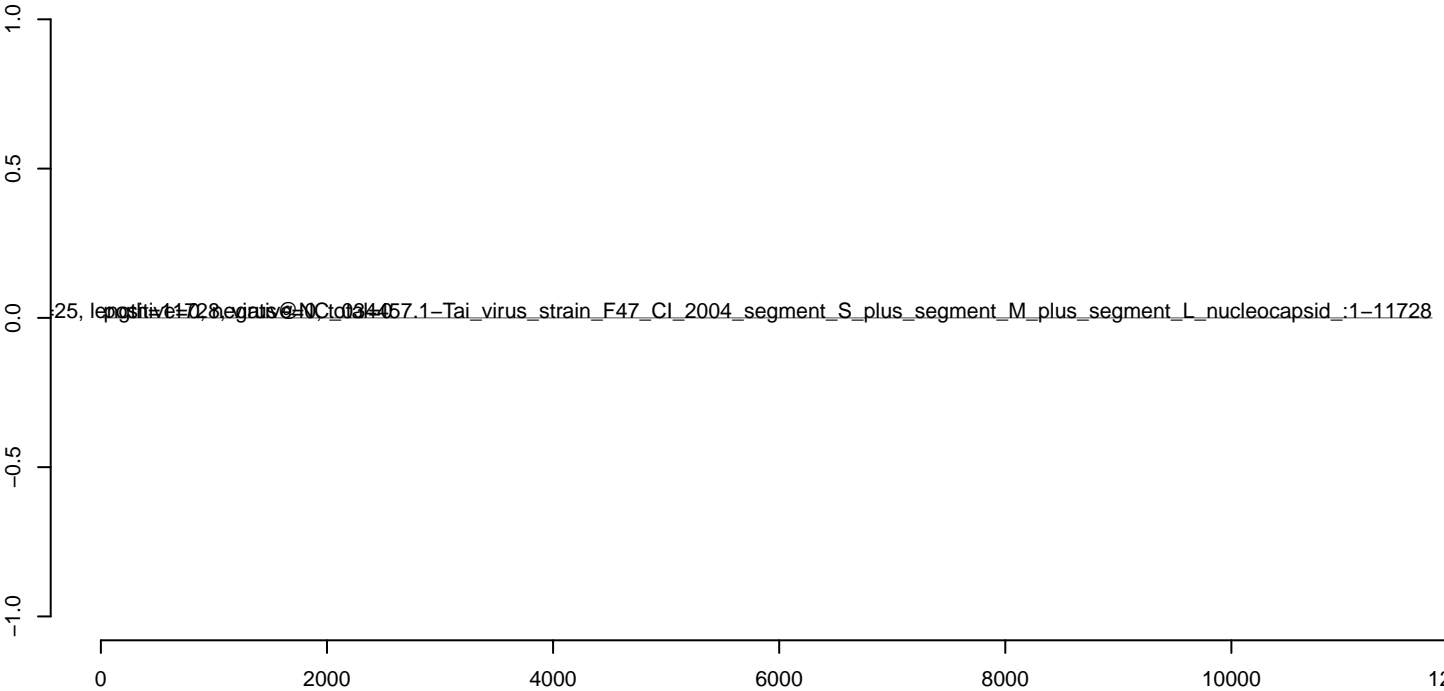
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CuQuin_FcArc_NL.rep



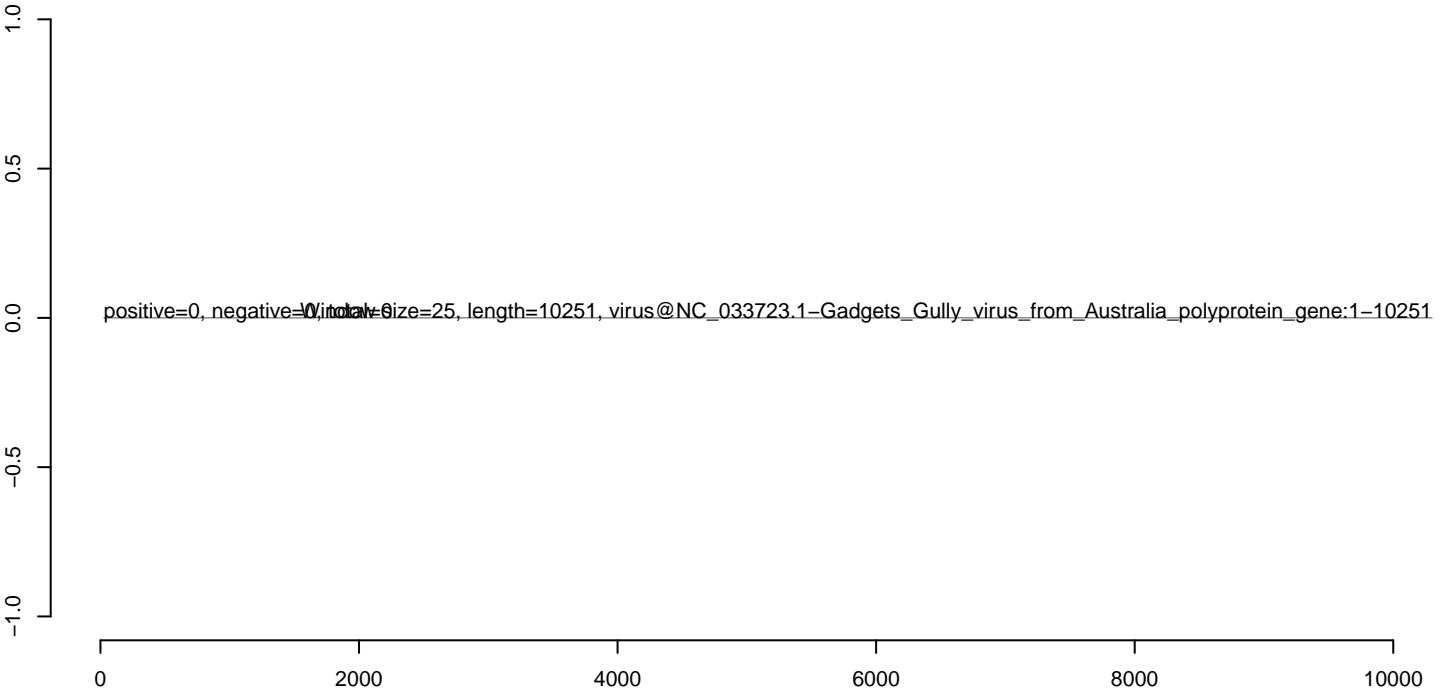
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CuQuin_Fcarc_NL.24_35.rep



CuQuin_Fcarc_NL.rep



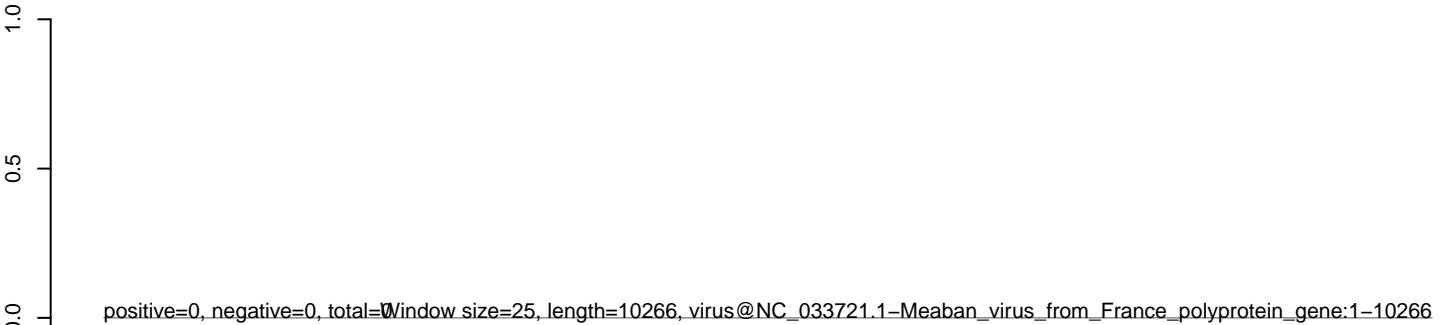
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CuQuin_Fcarc_NL.24_35.rep



CuQuin_Fcarc_NL.rep



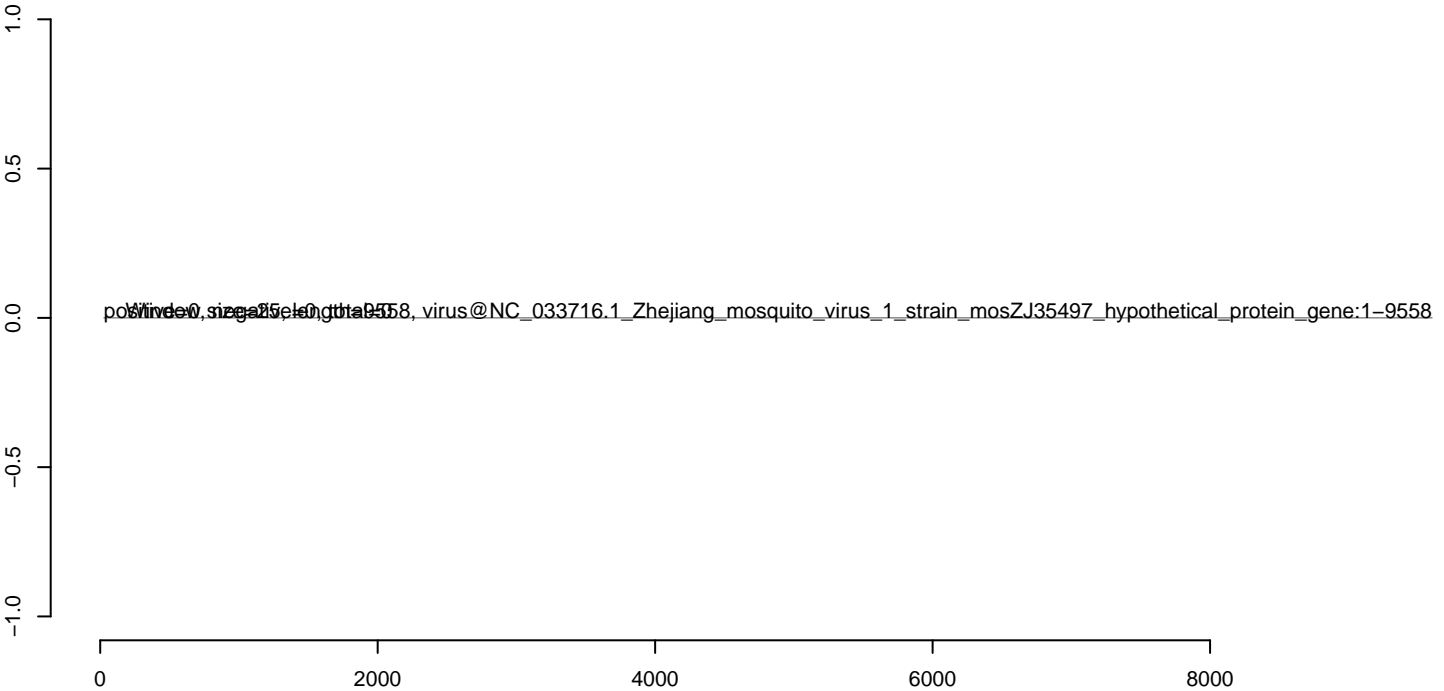
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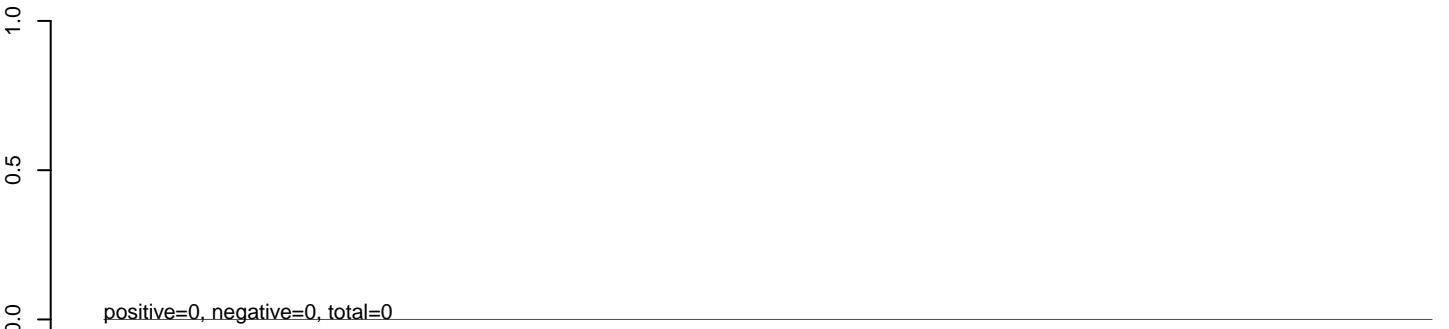
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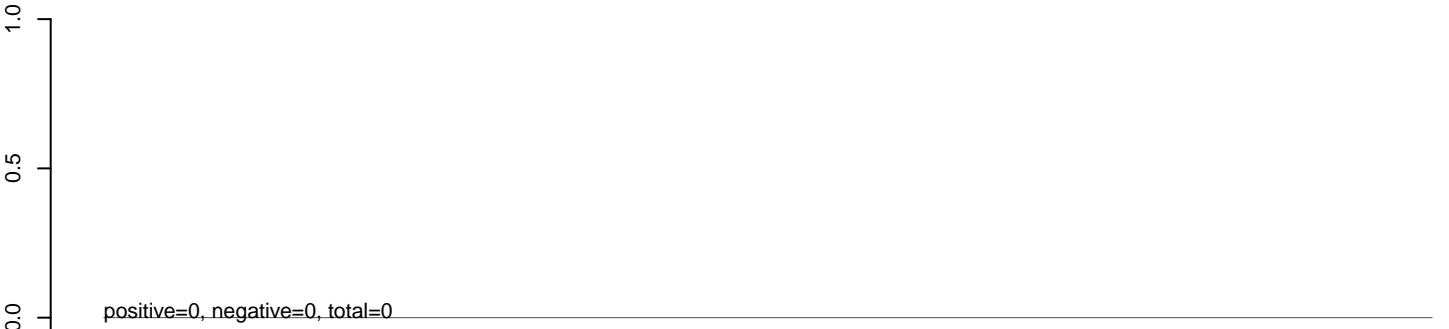
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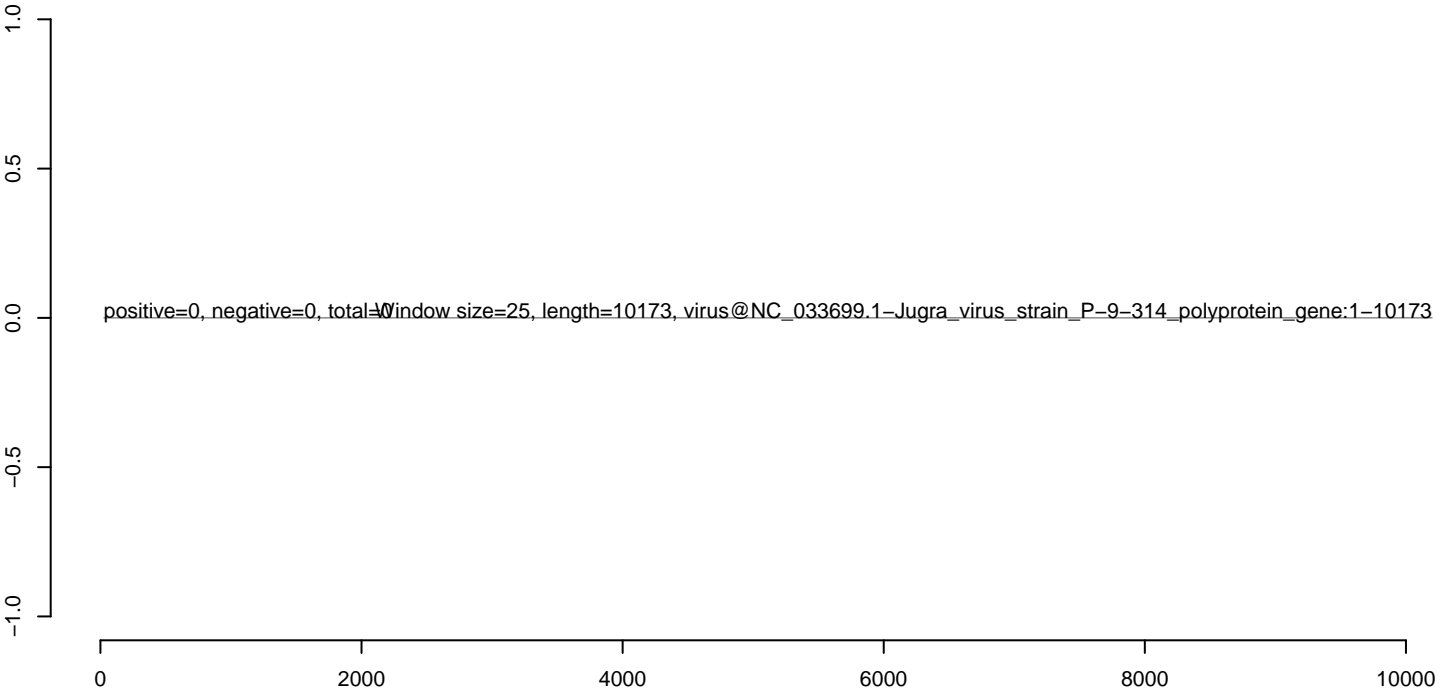
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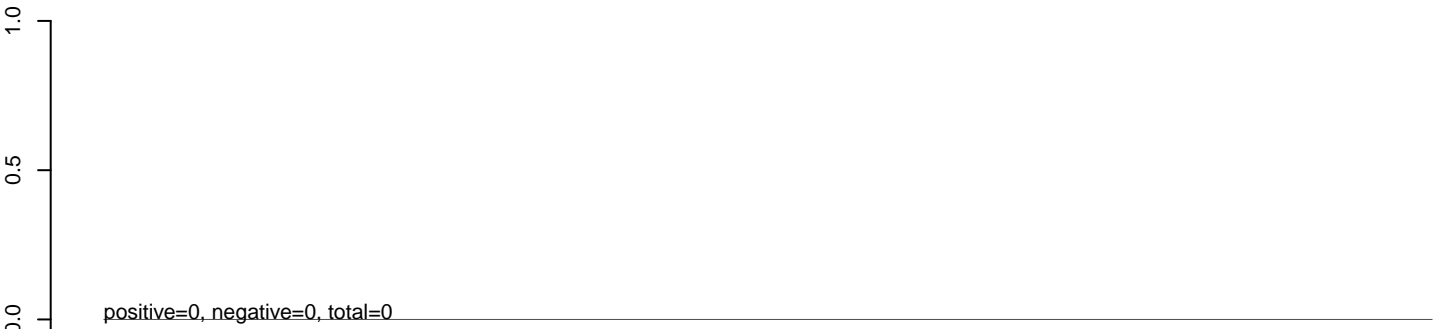
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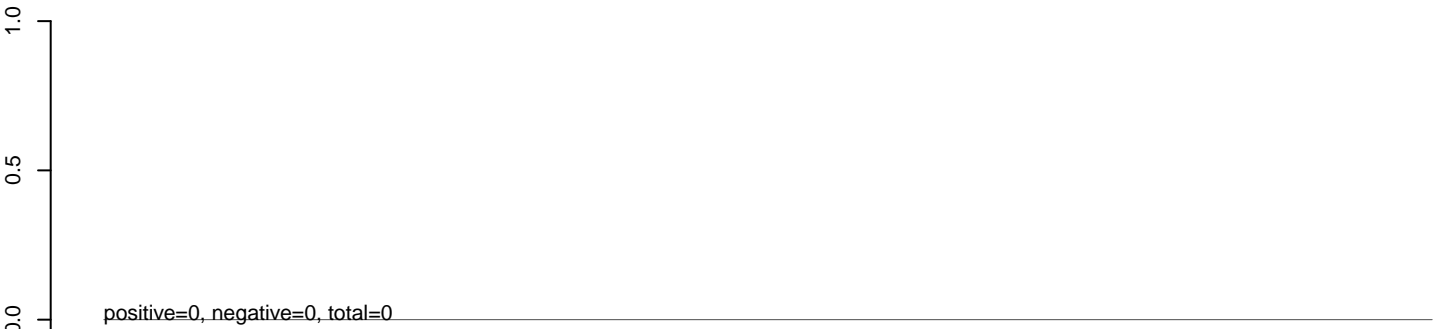
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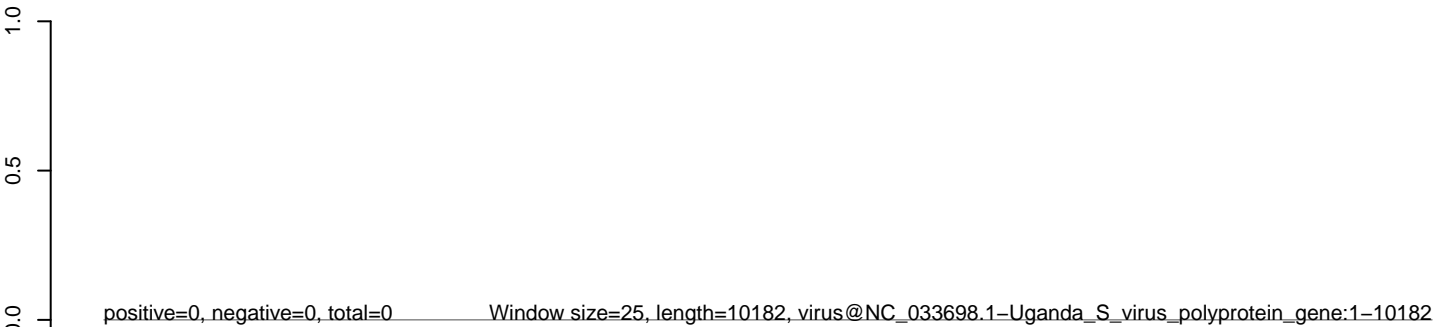
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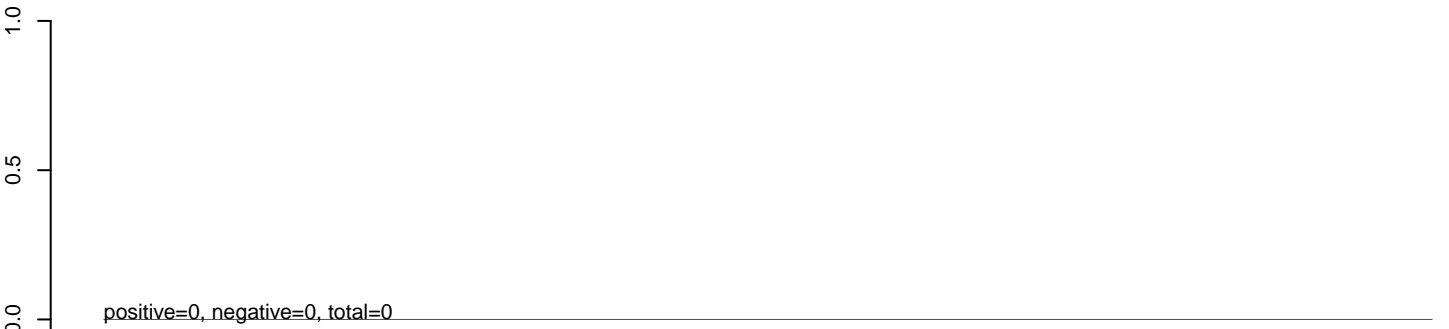
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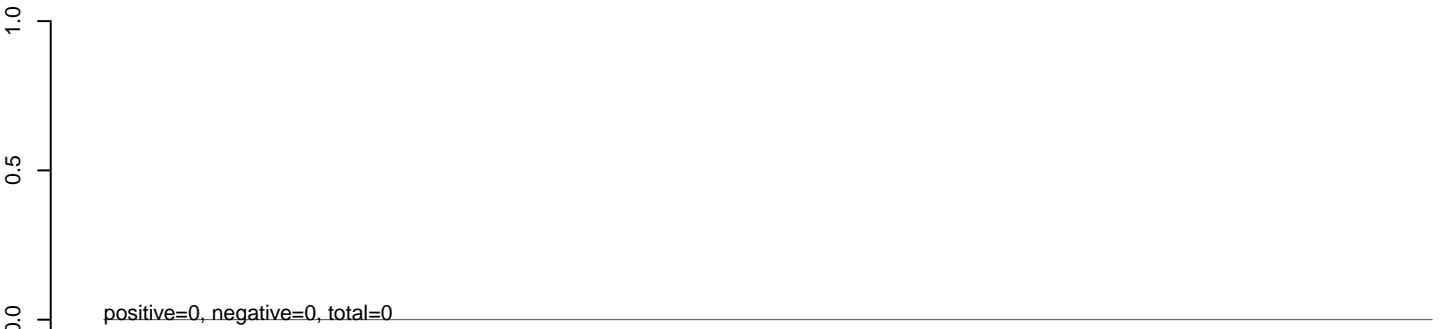
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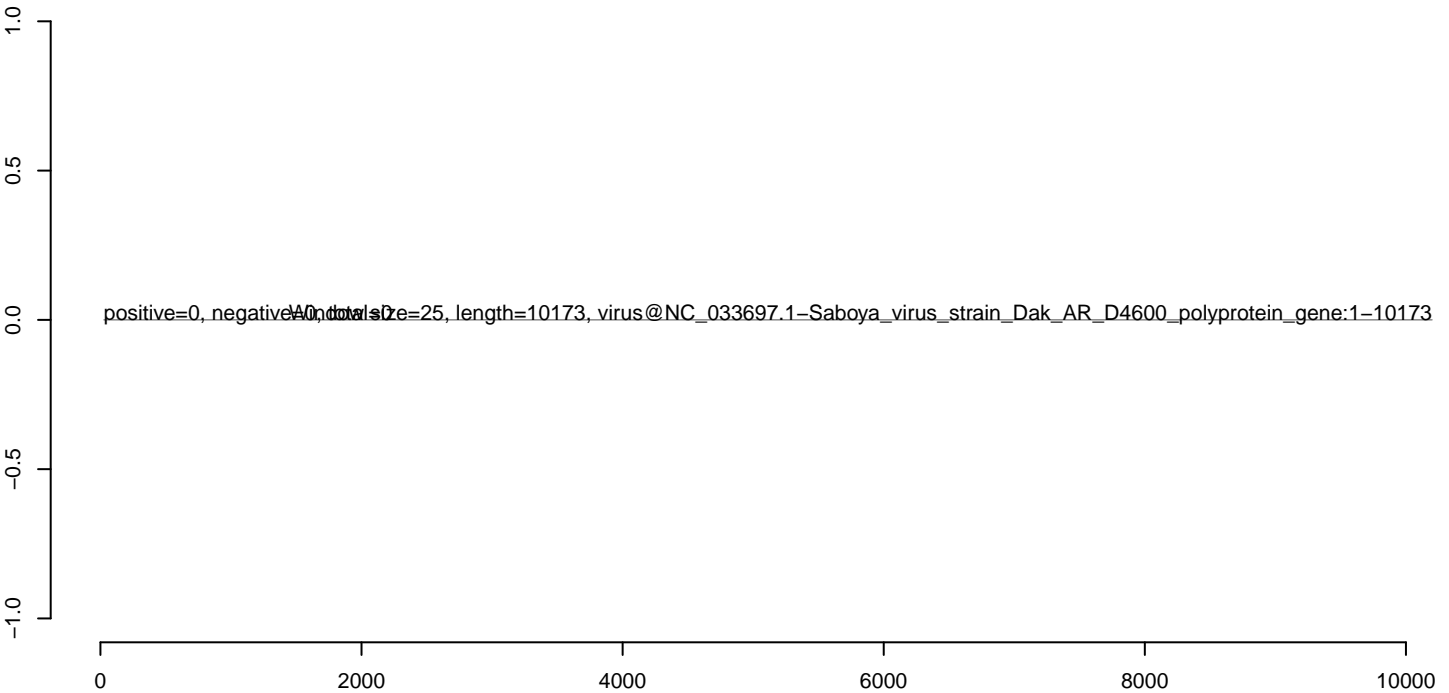
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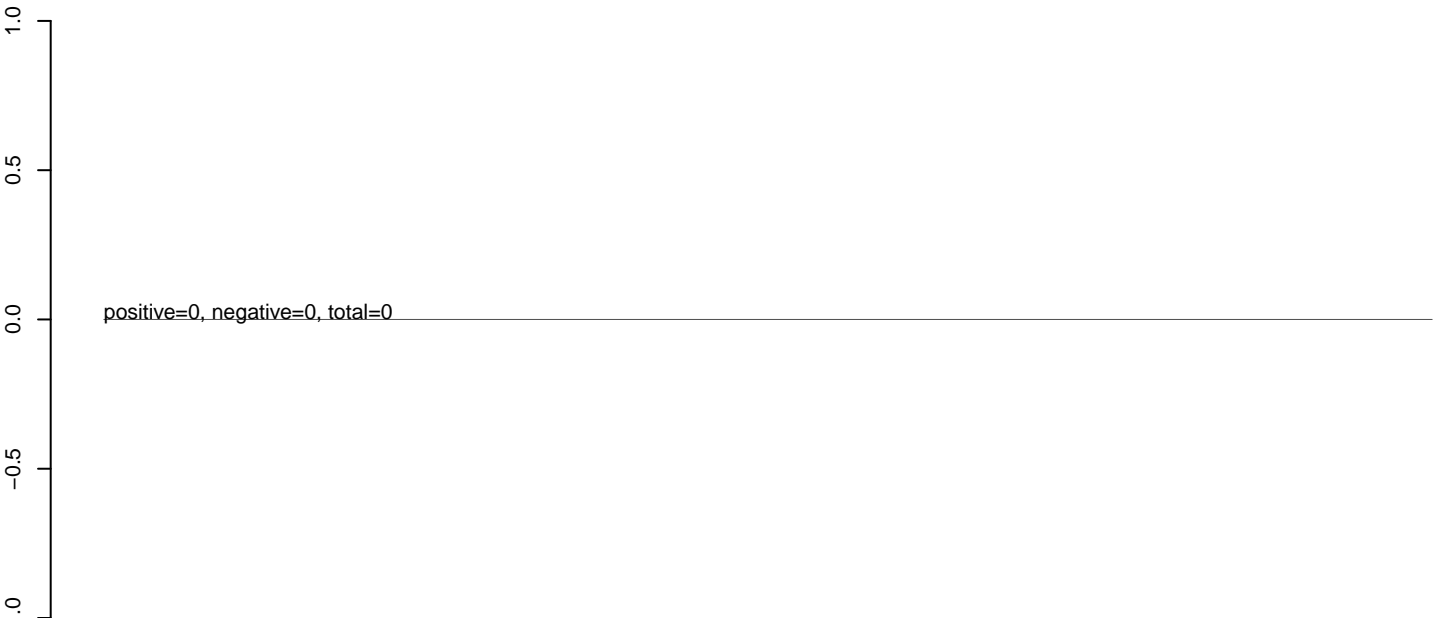
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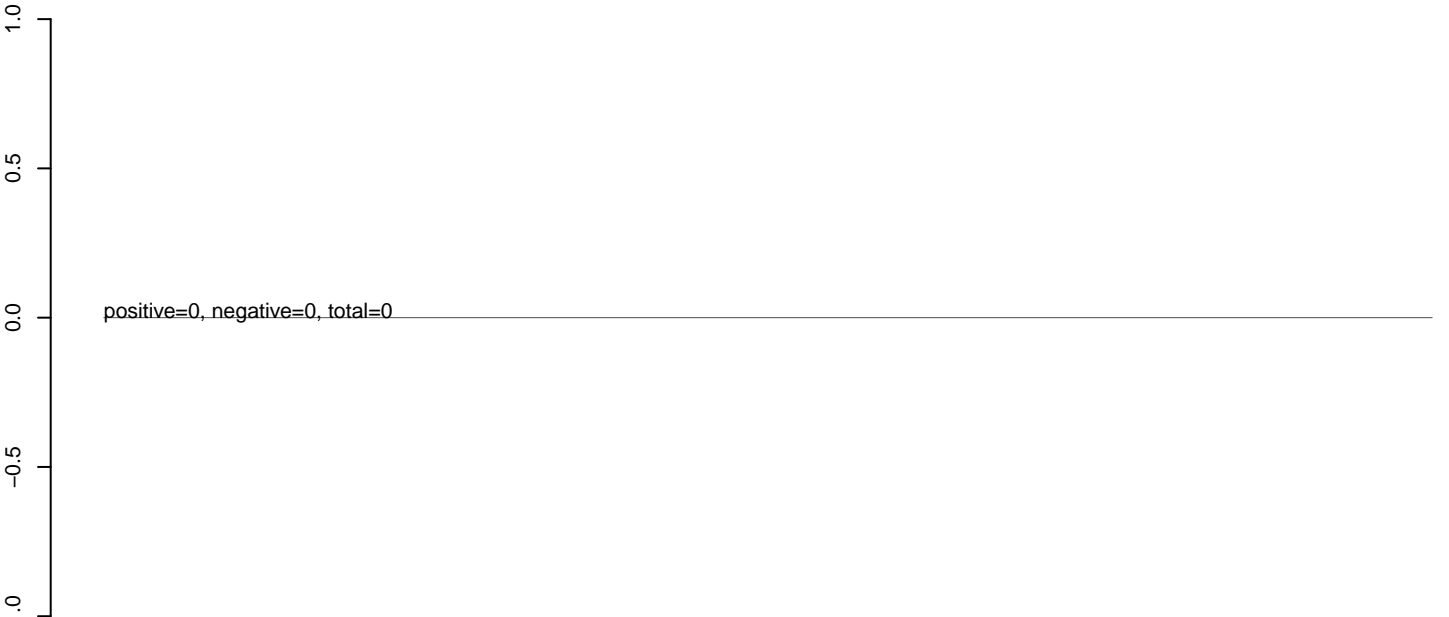
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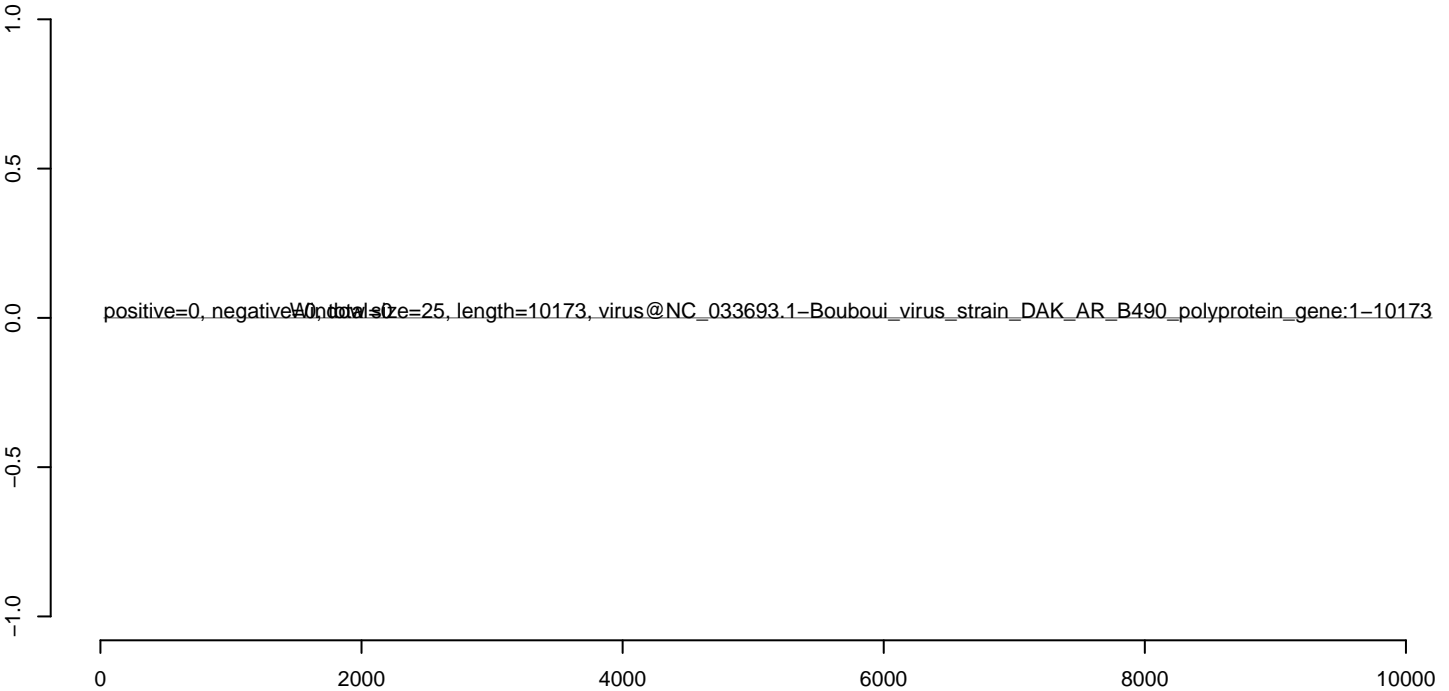
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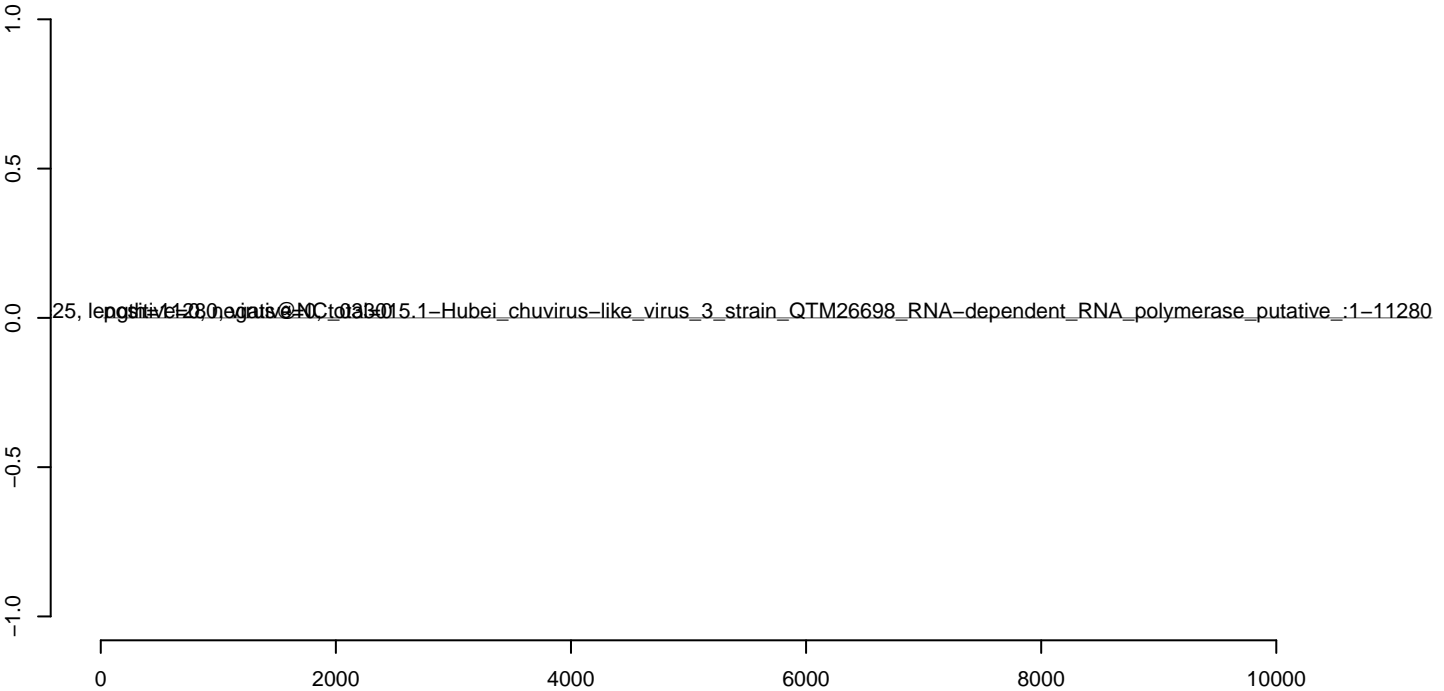
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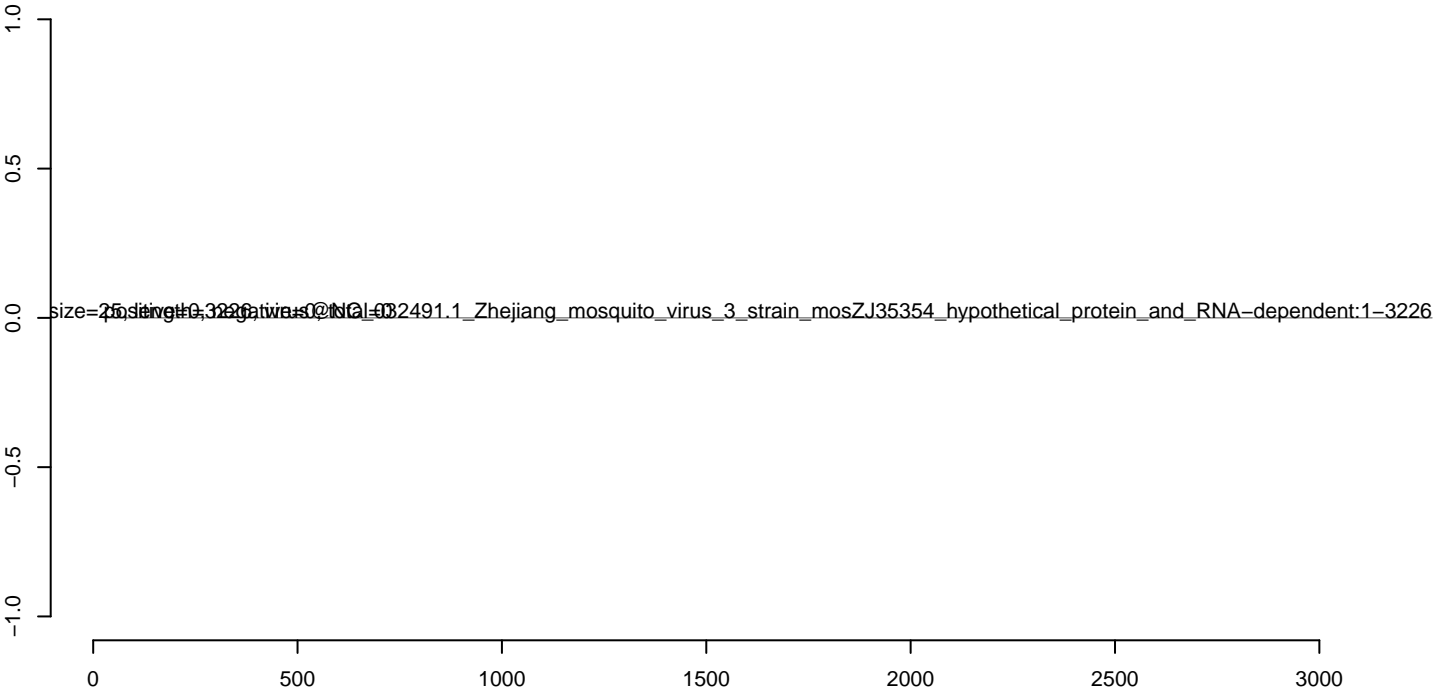
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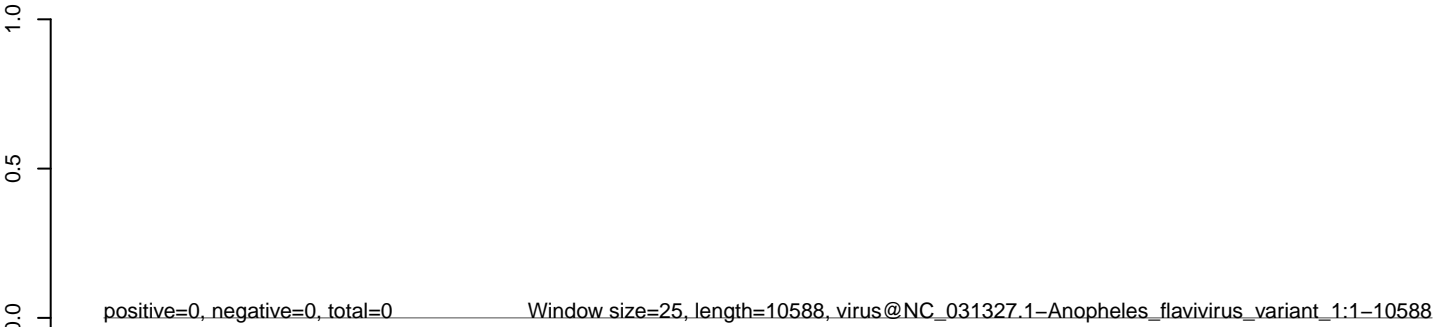
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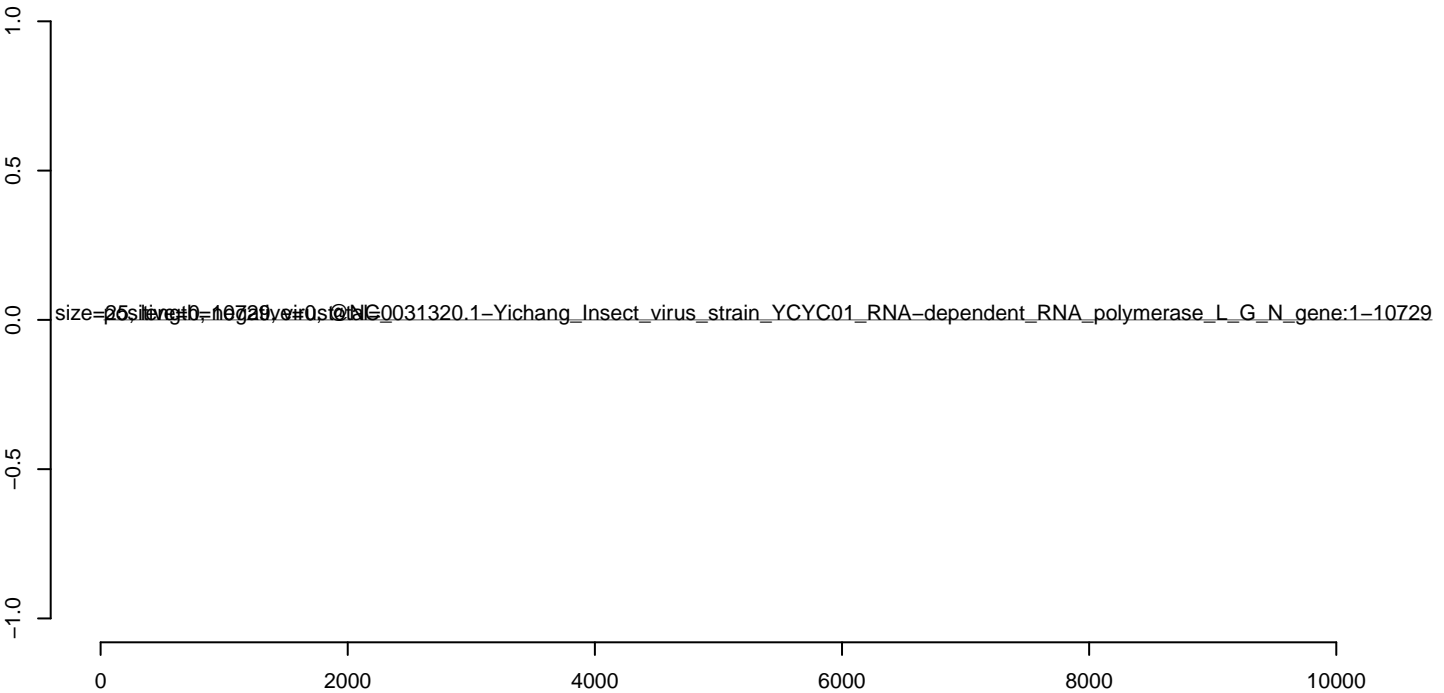
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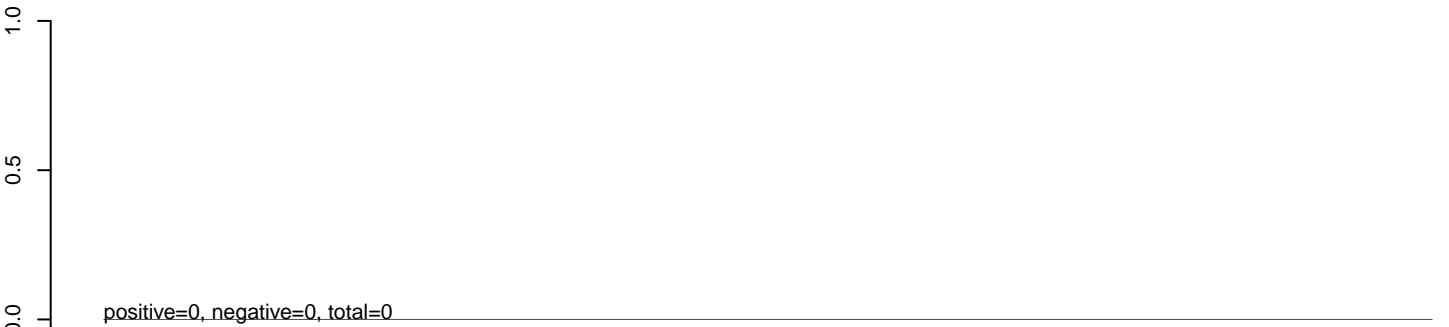
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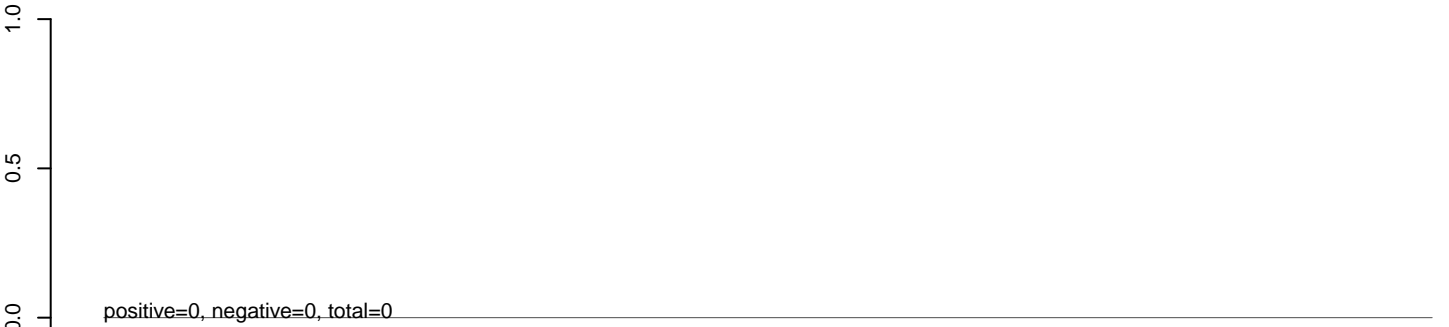
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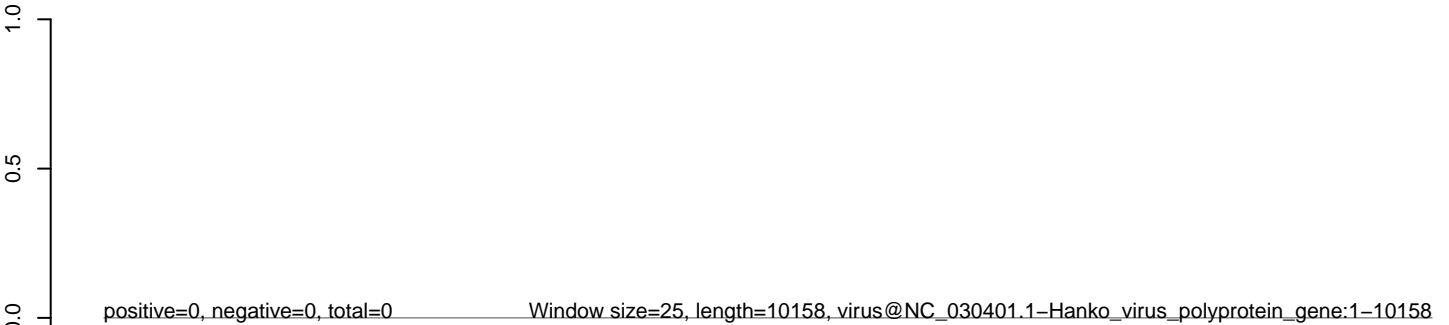
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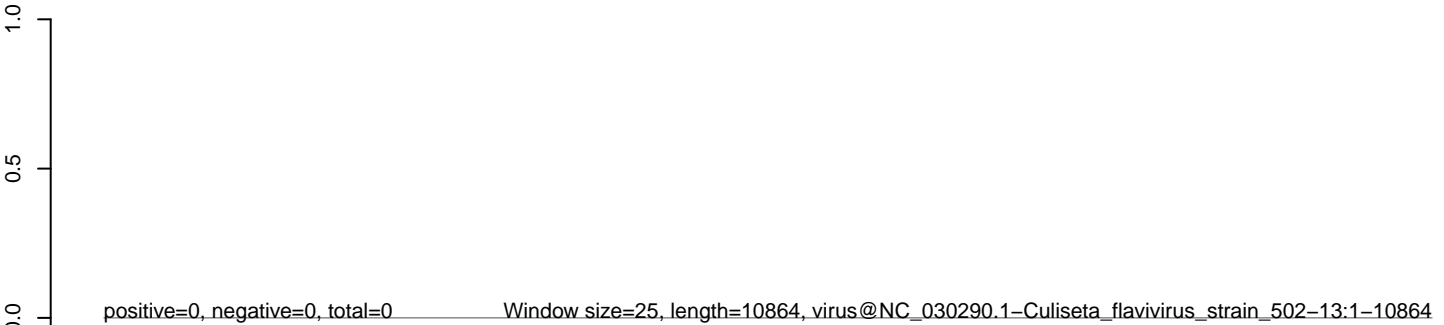
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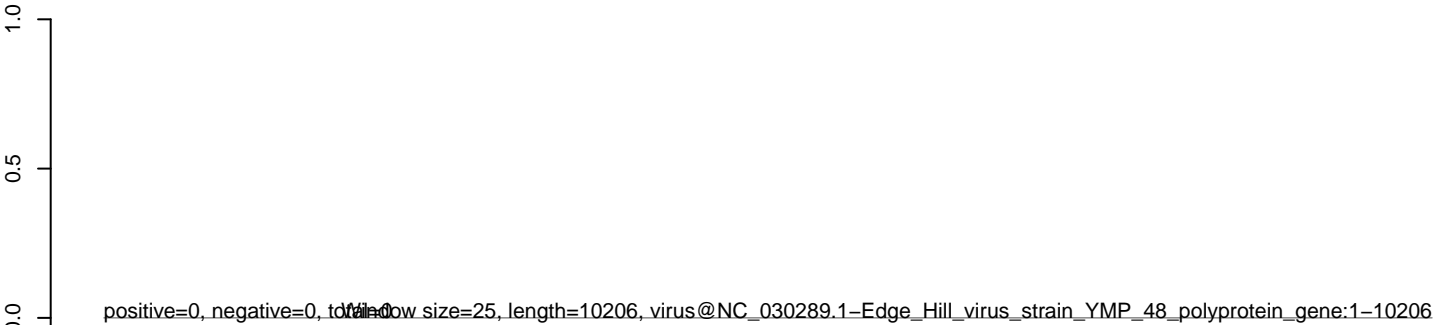
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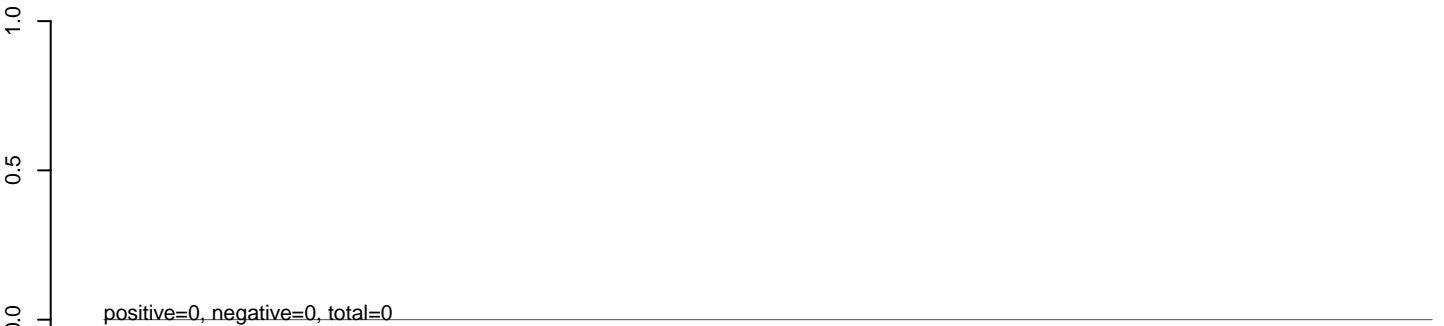
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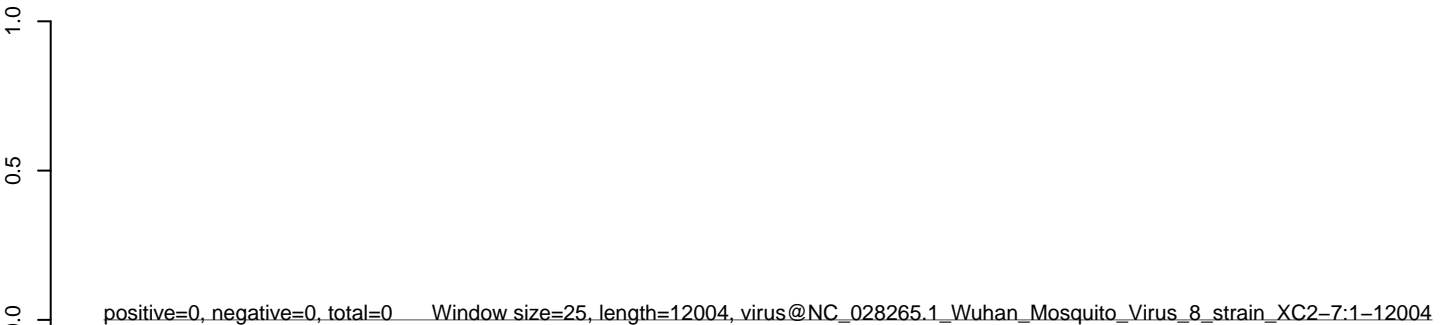
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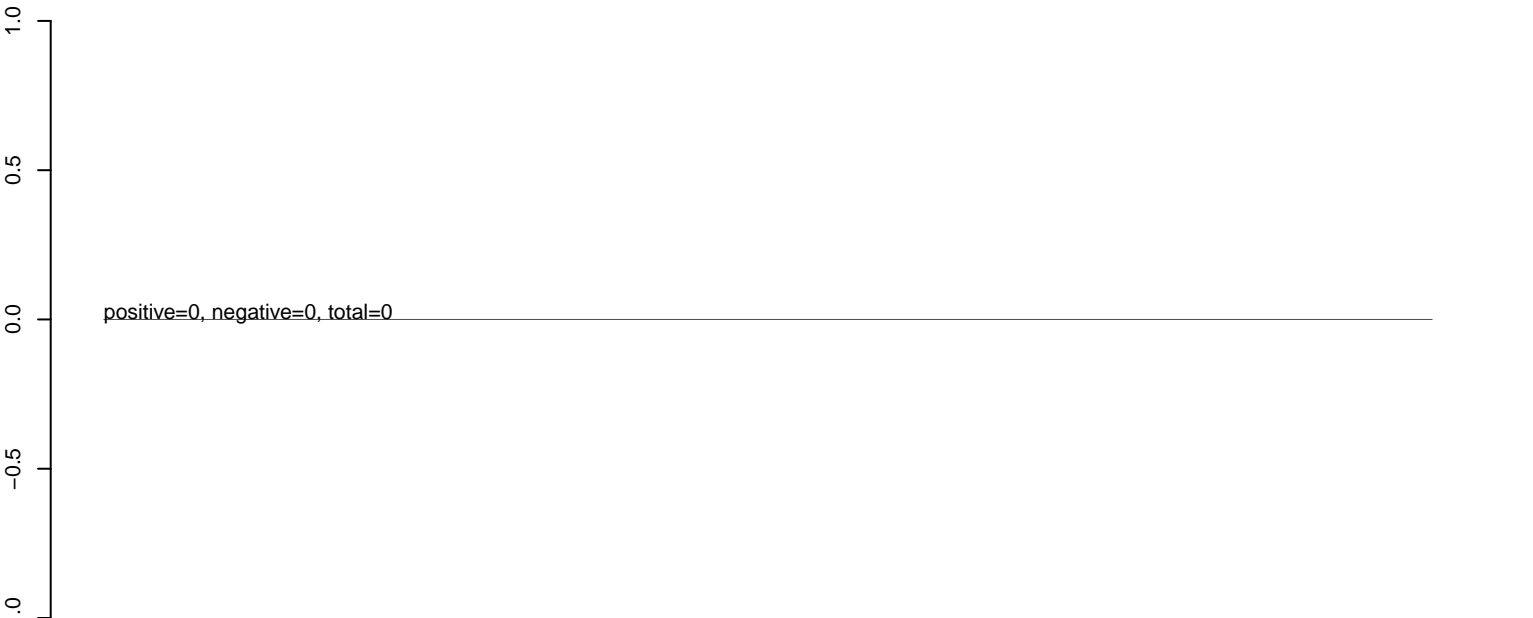
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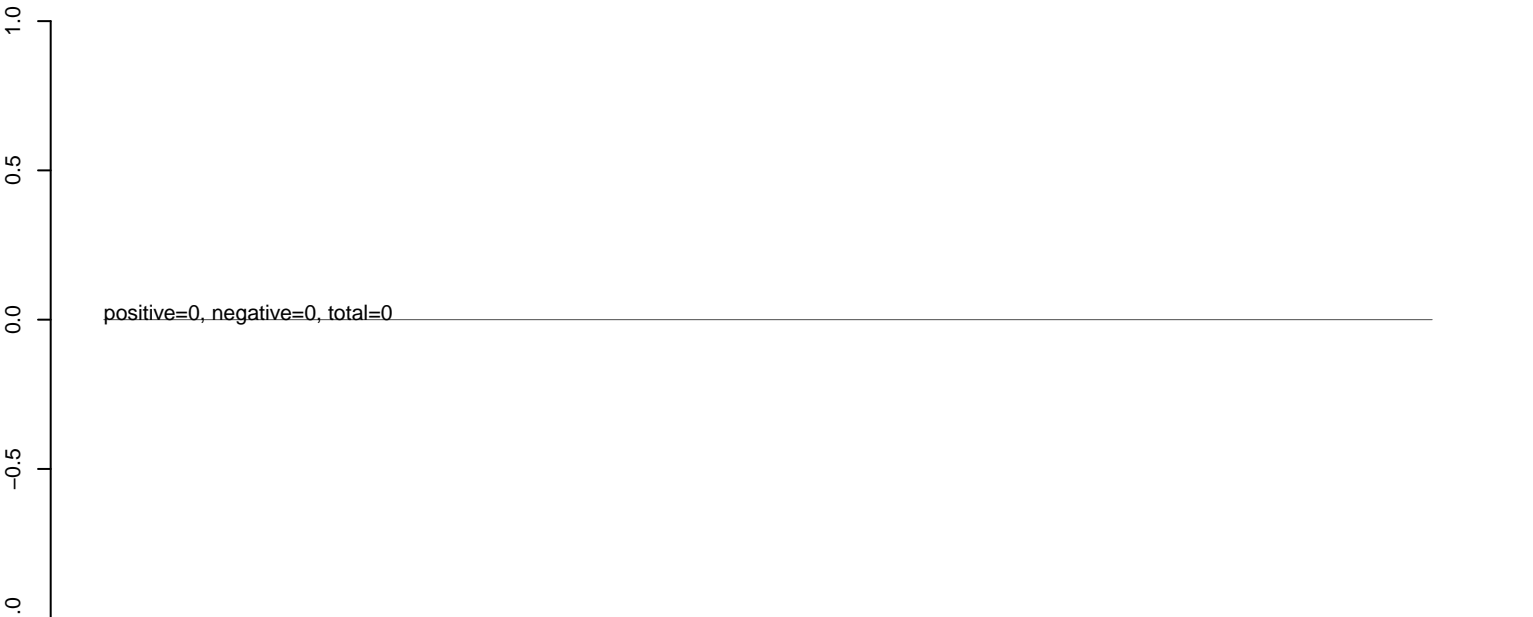
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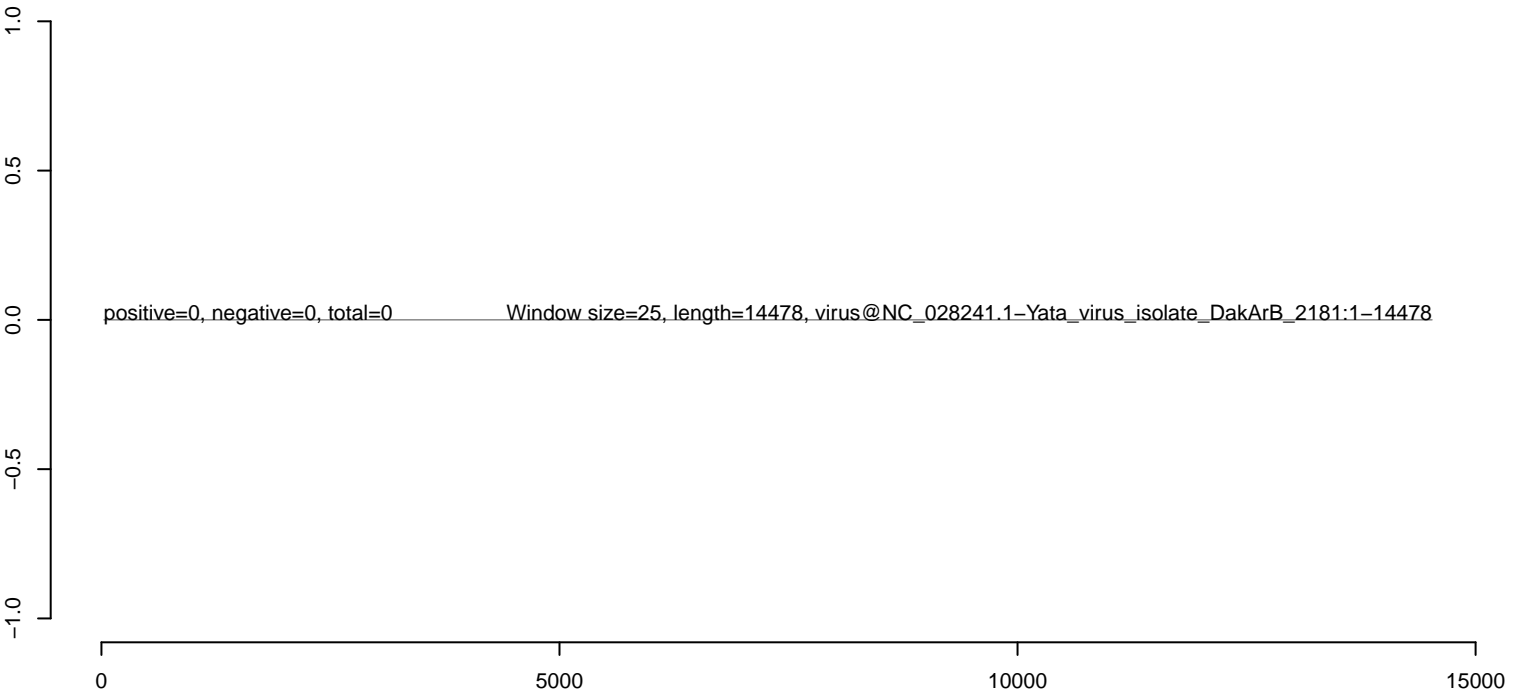
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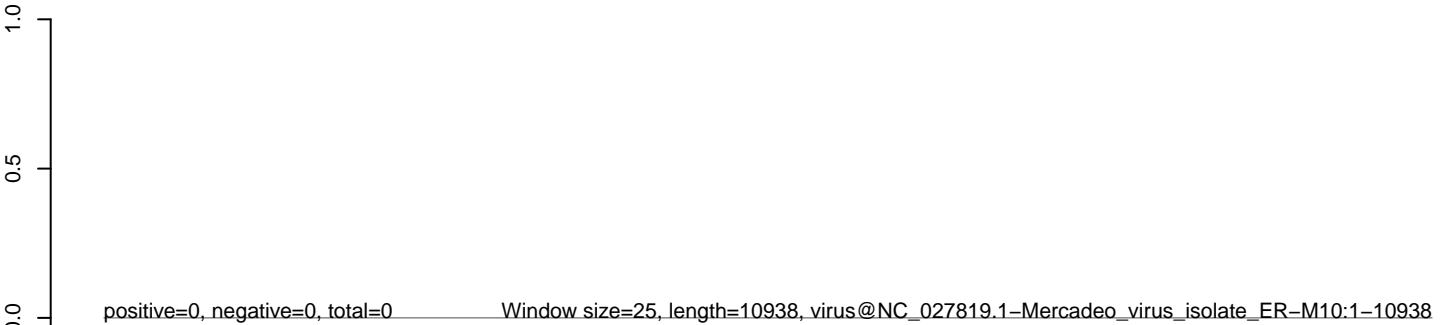
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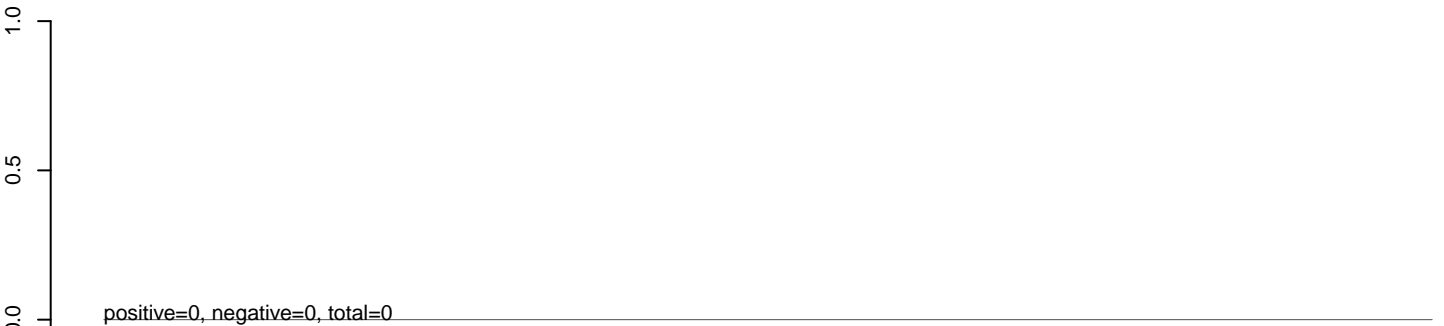


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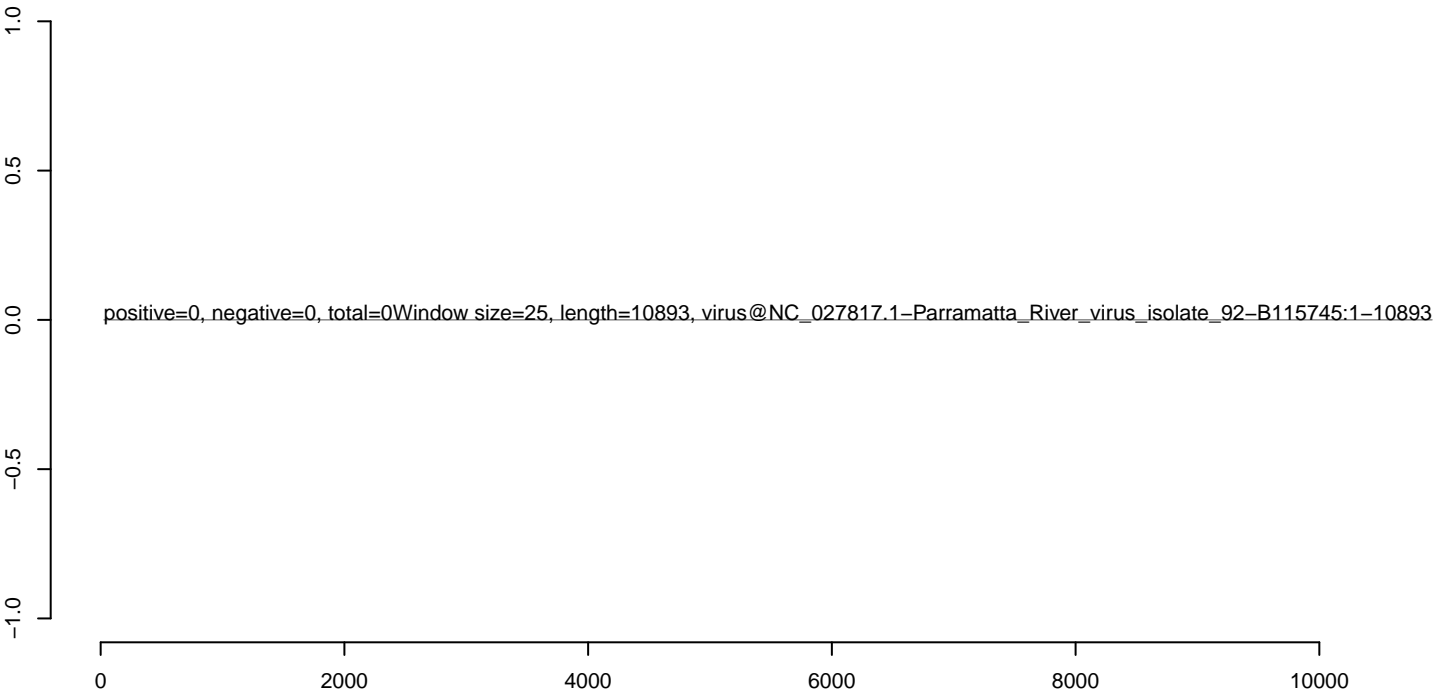
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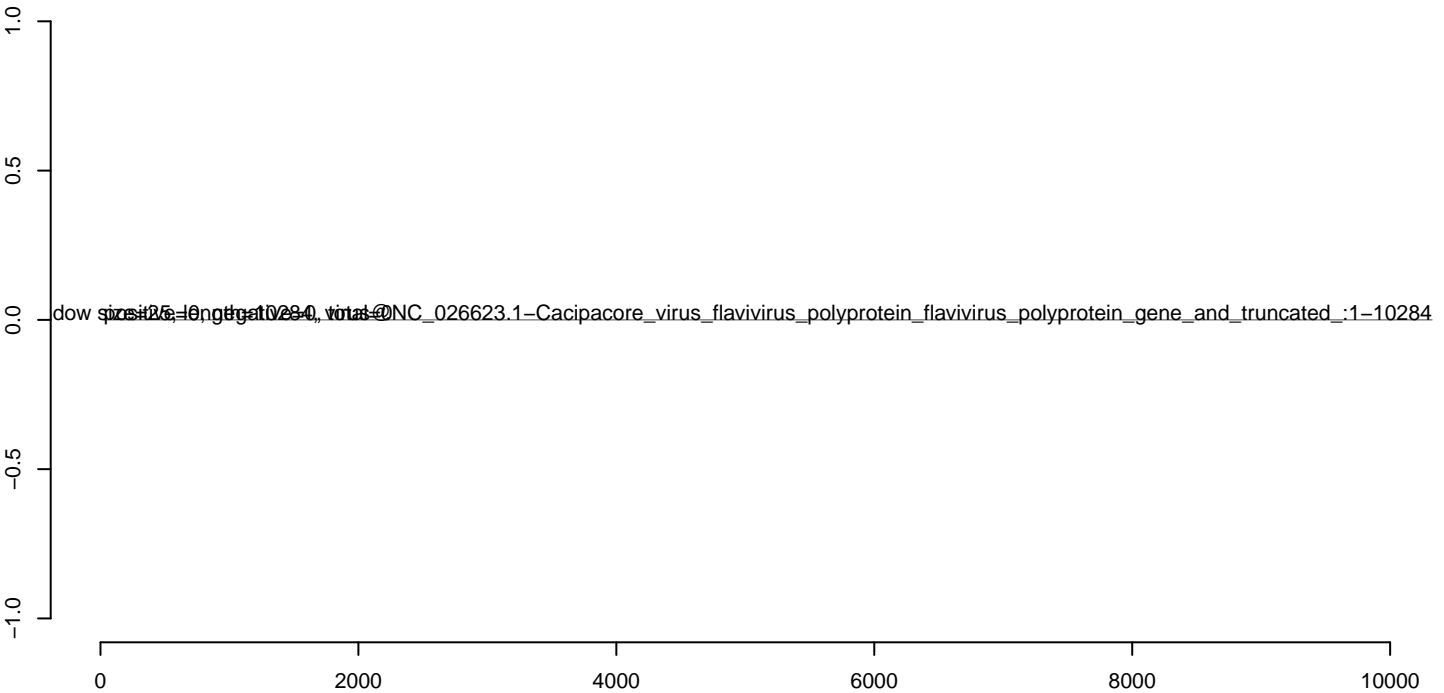
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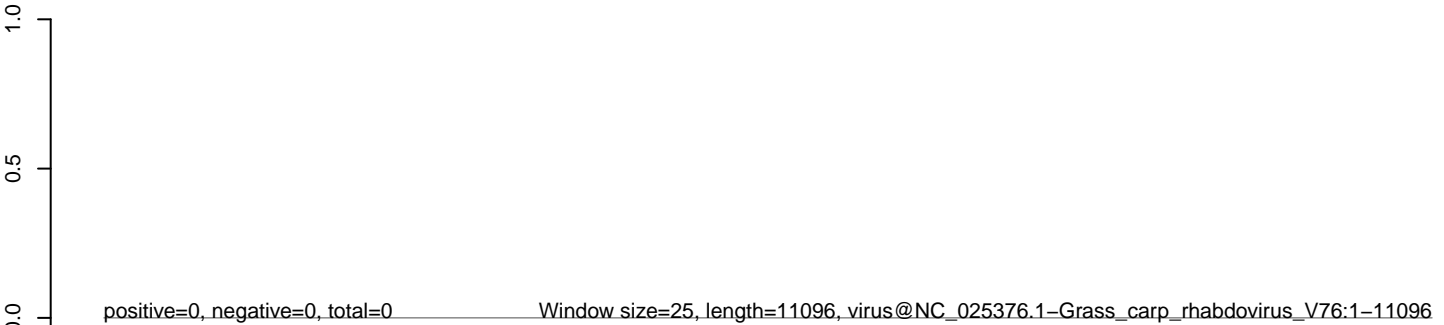
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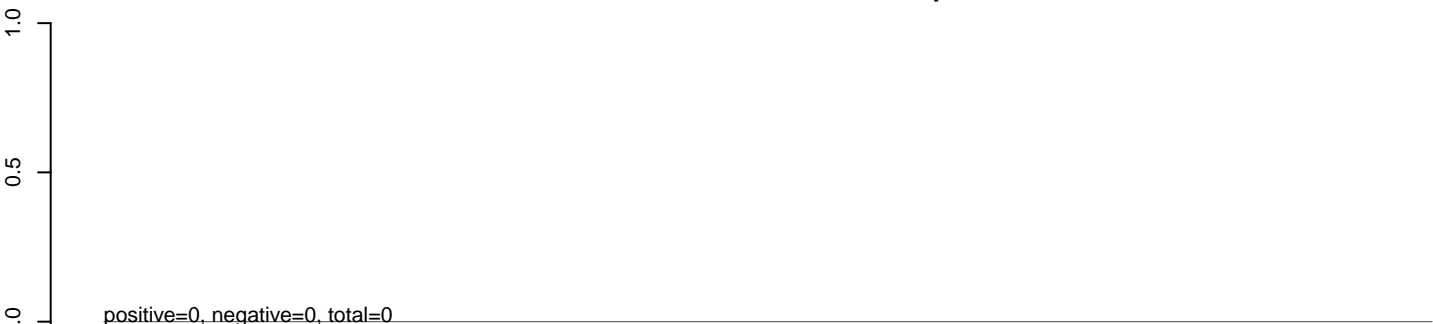


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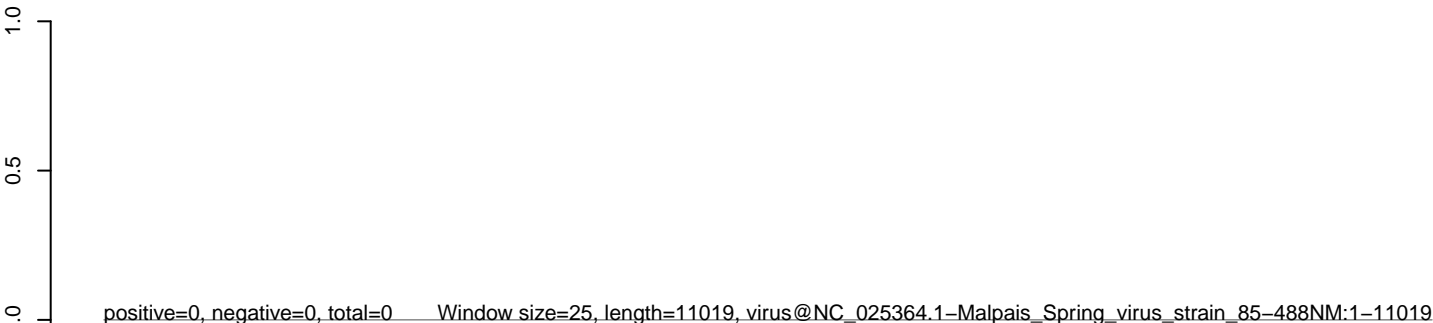
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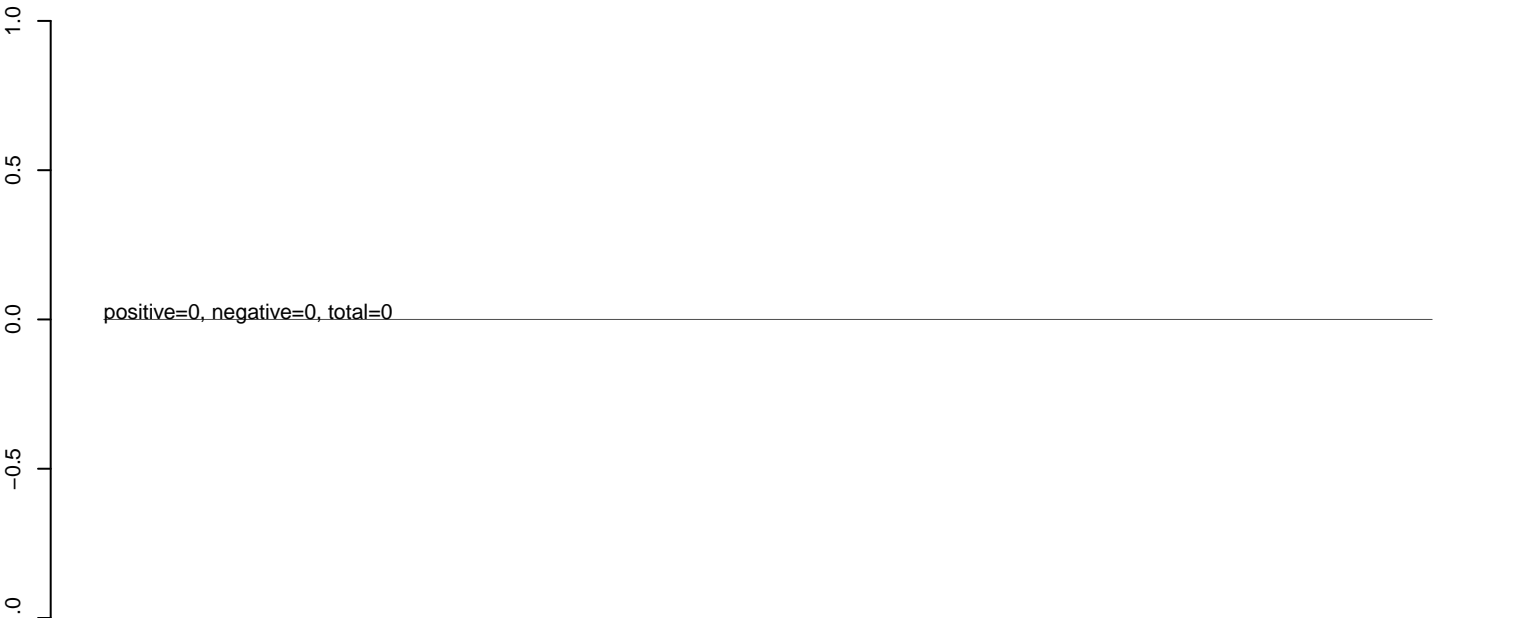


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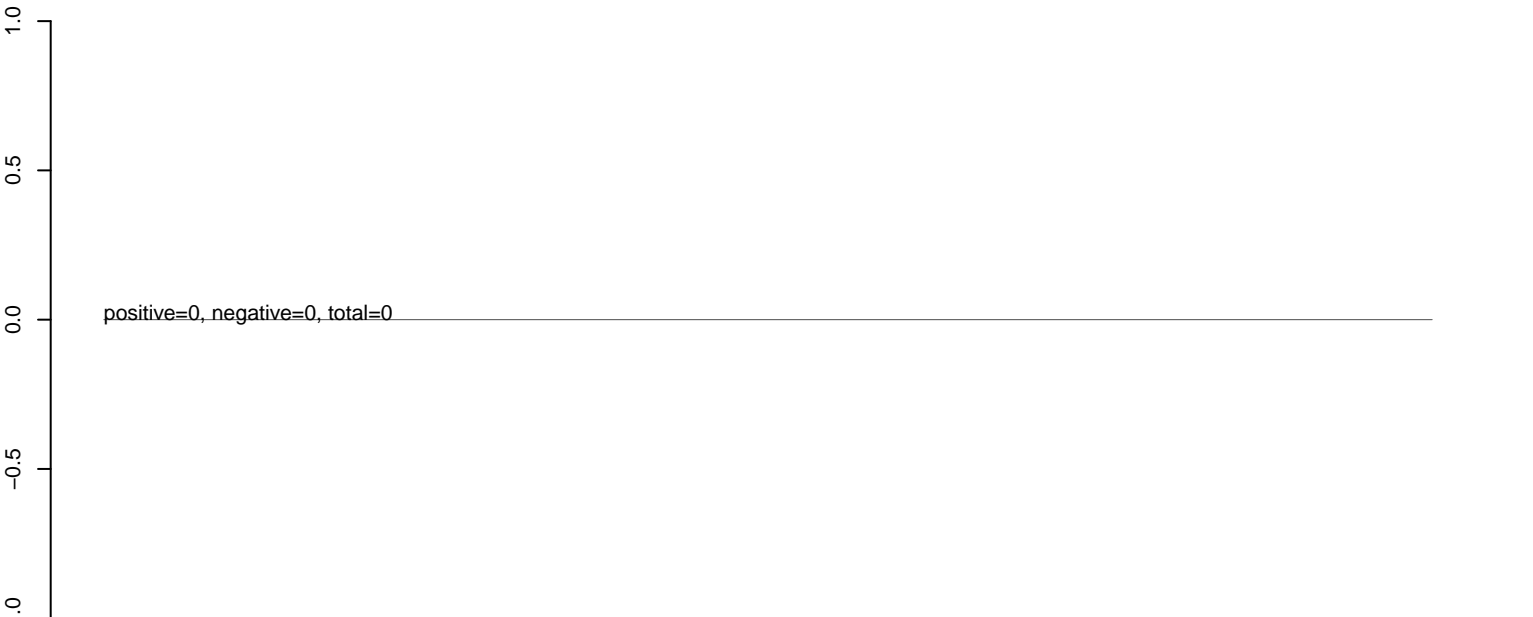


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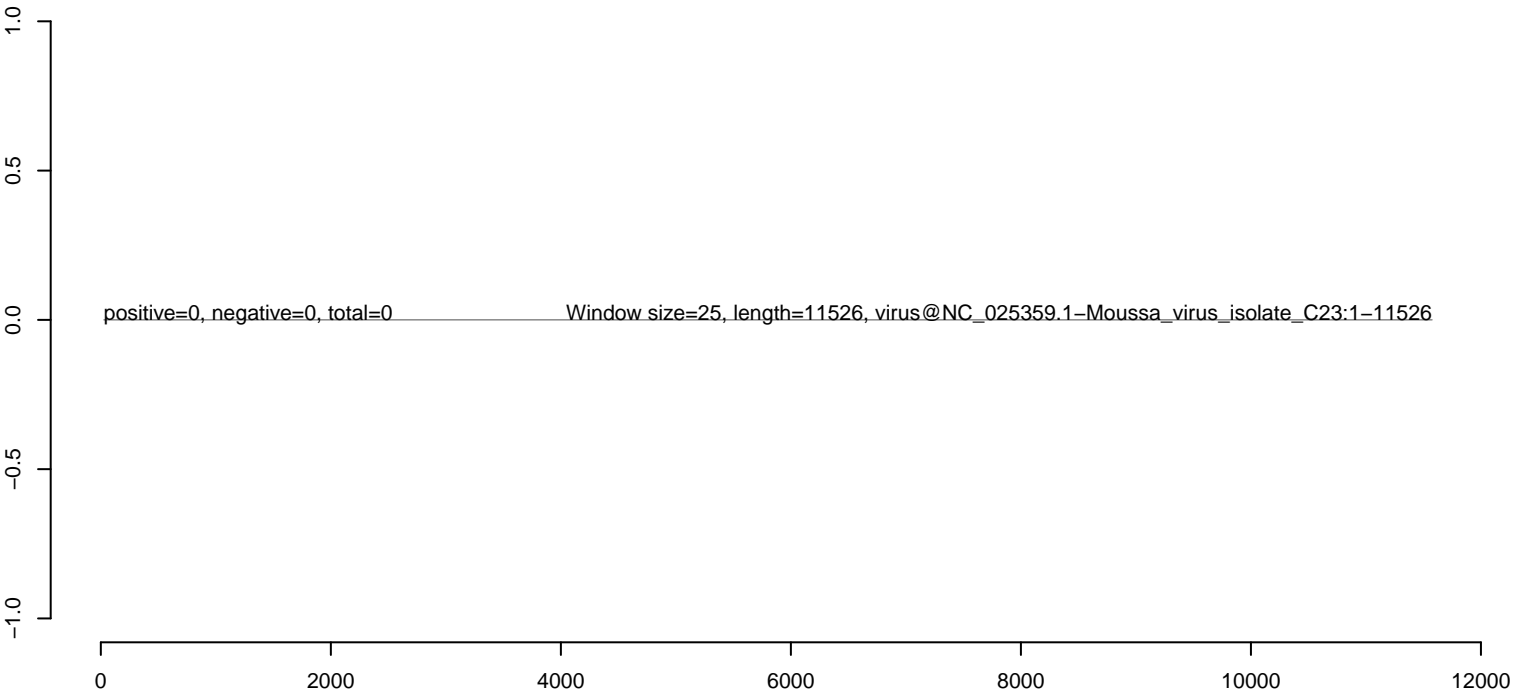
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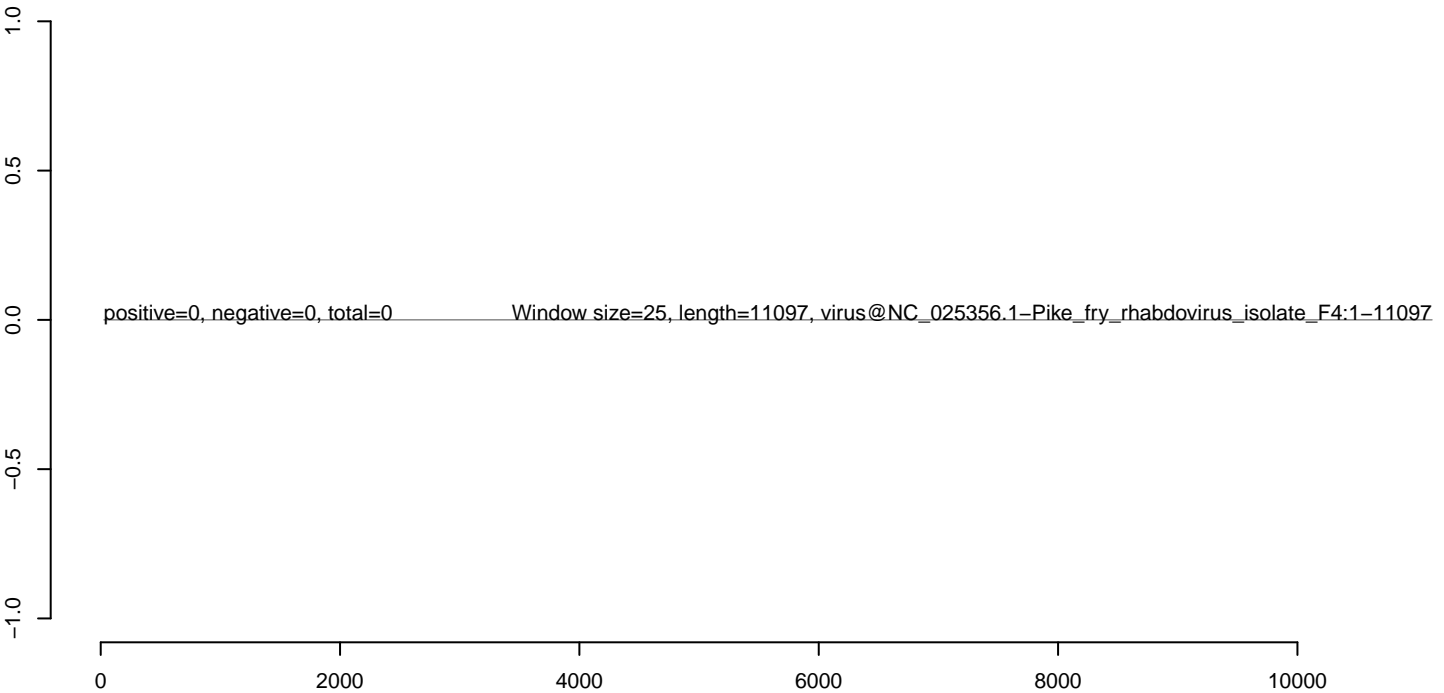
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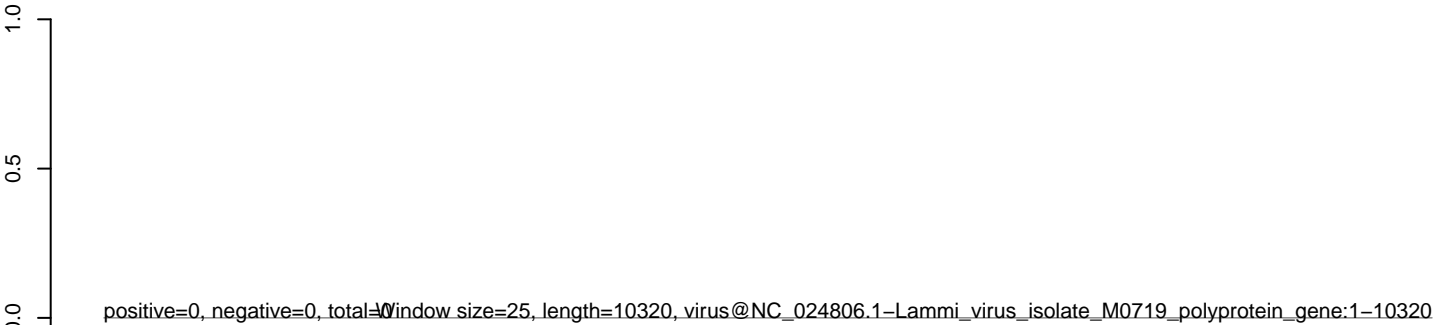
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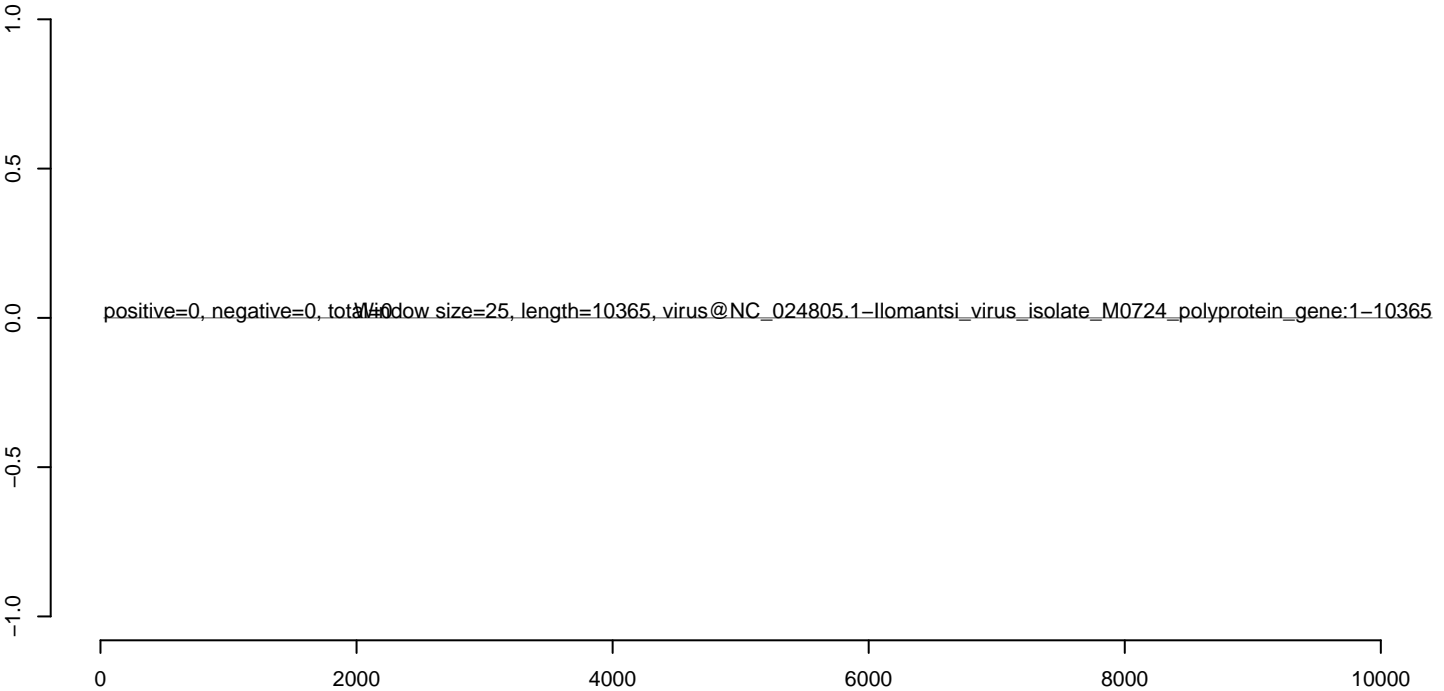
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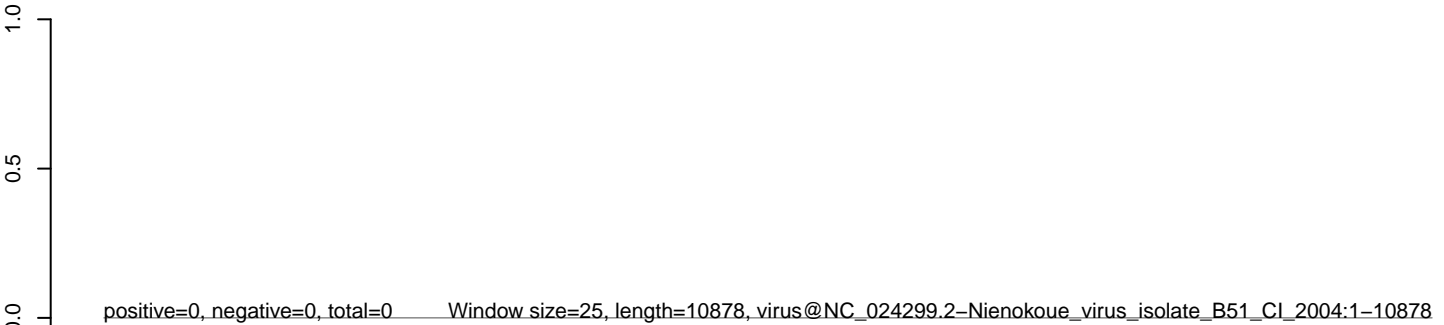
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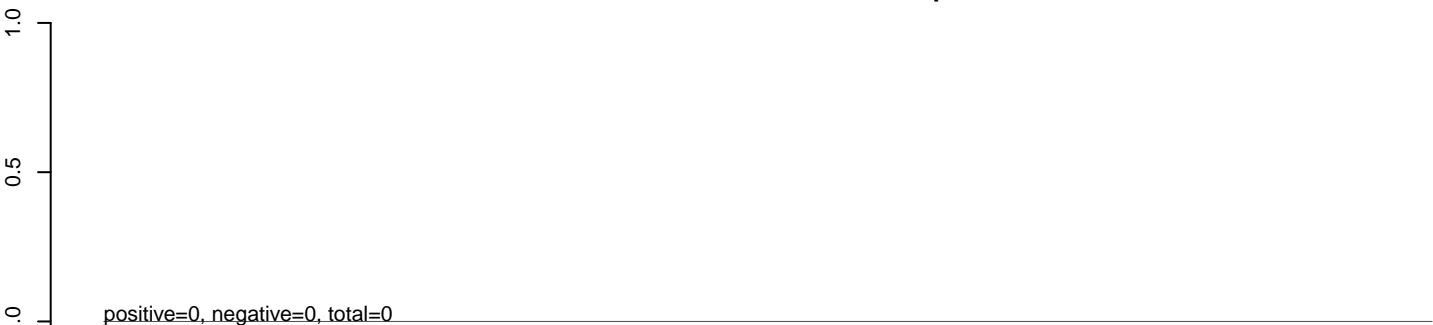
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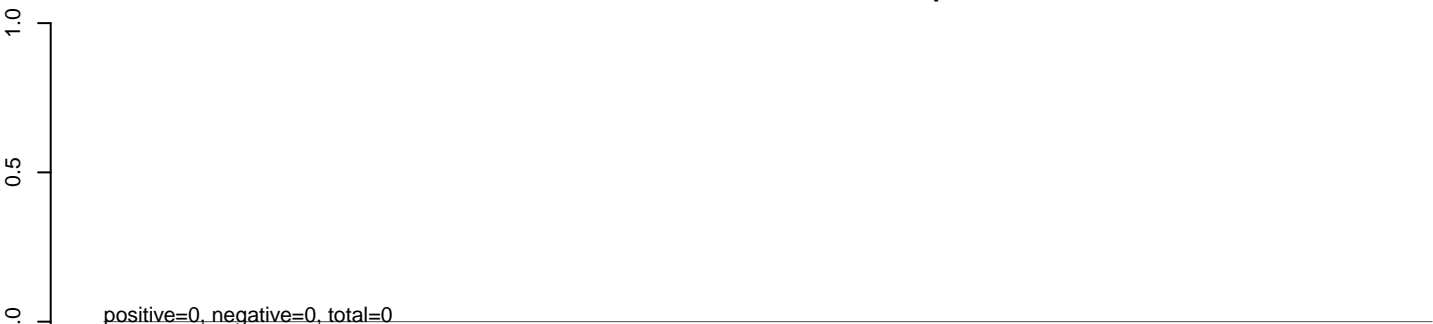
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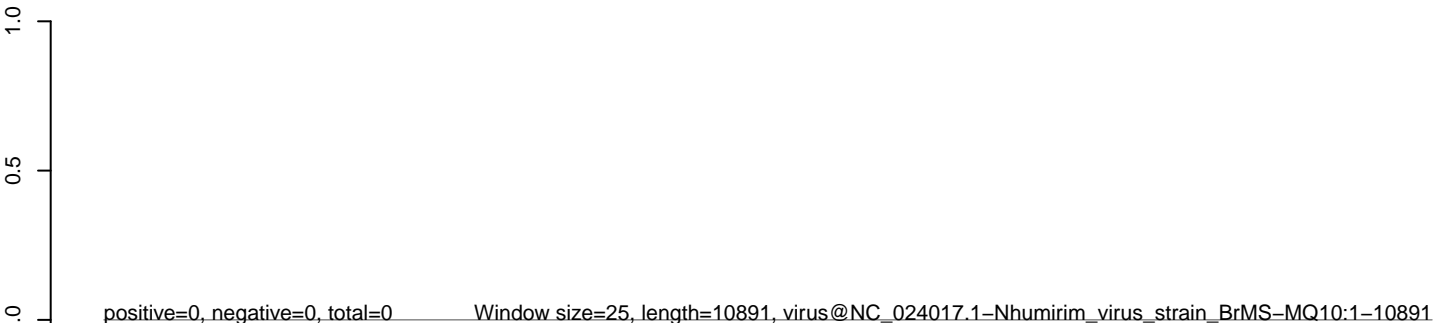
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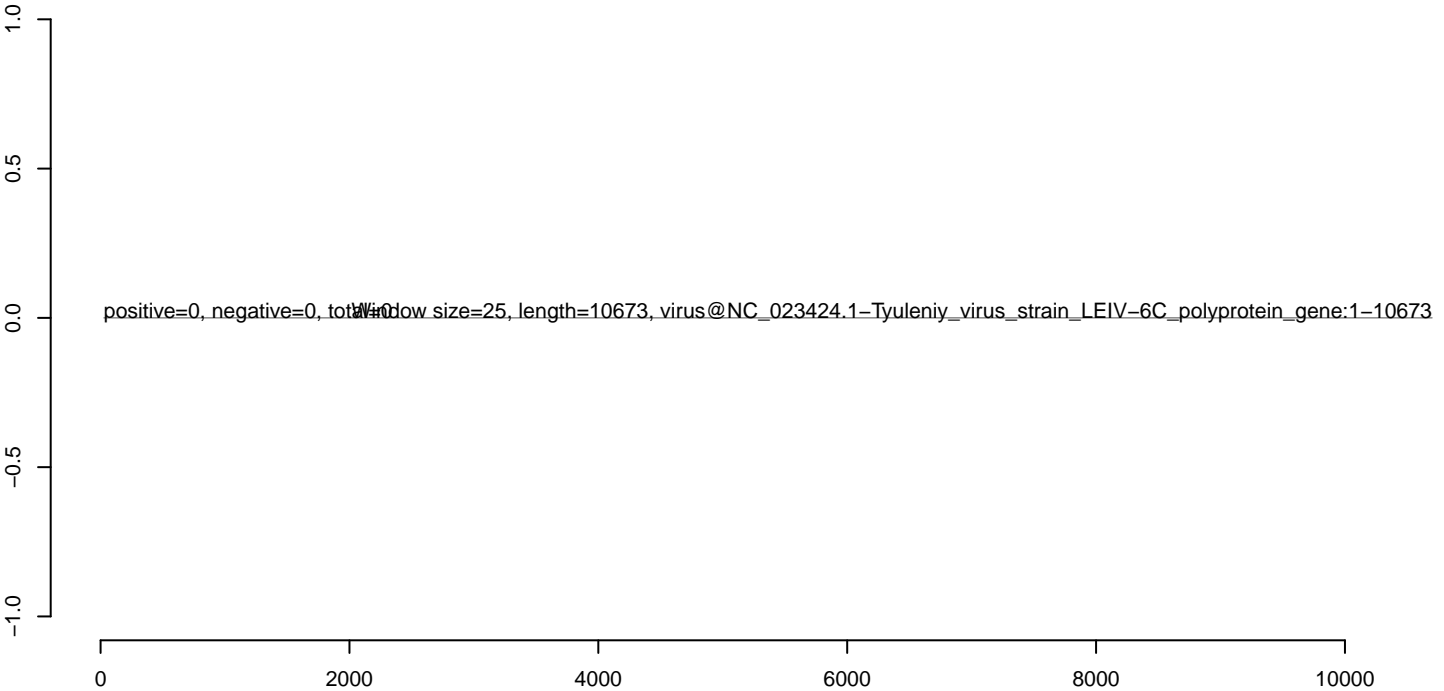
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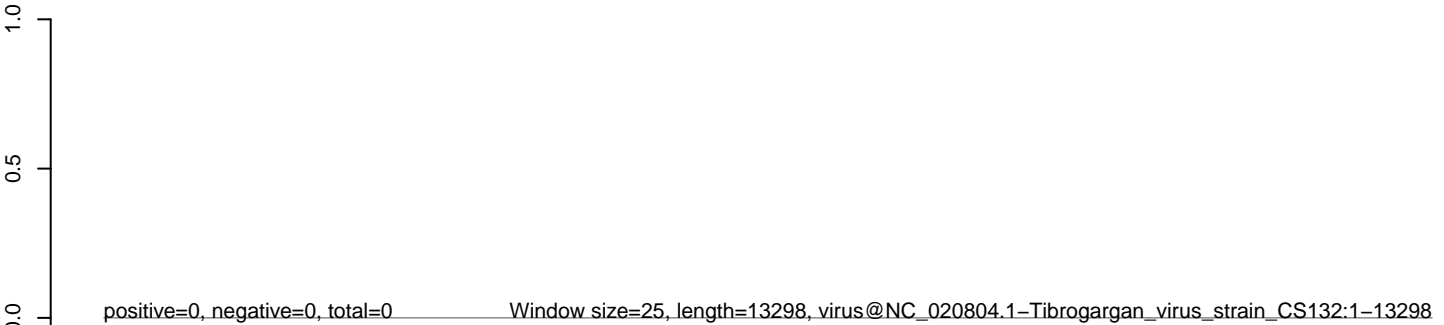
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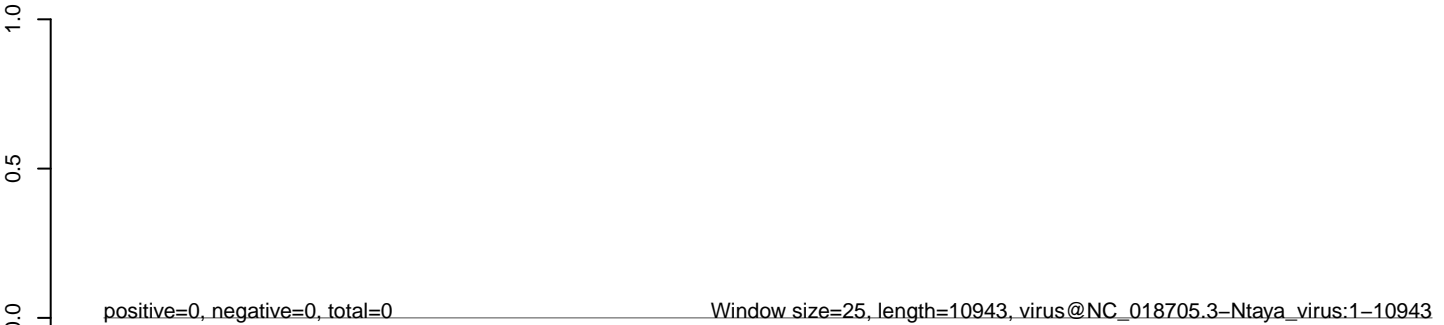
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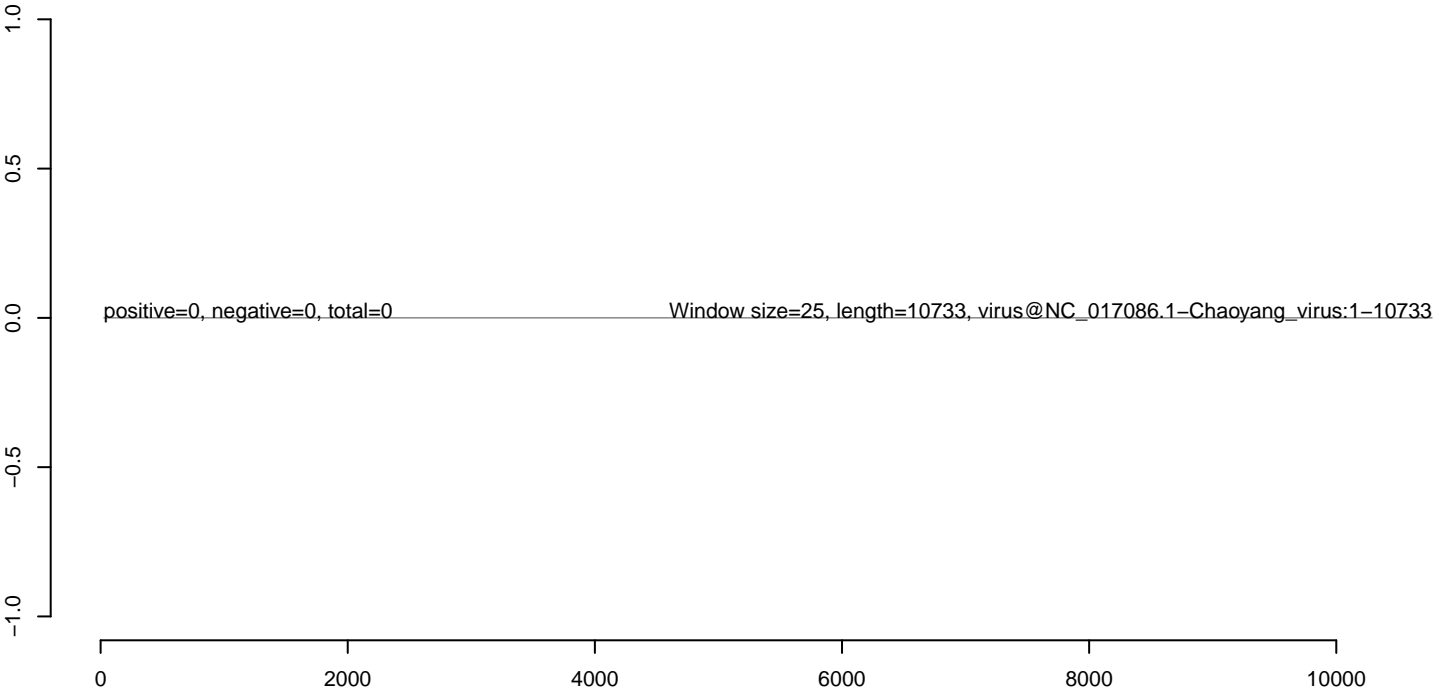
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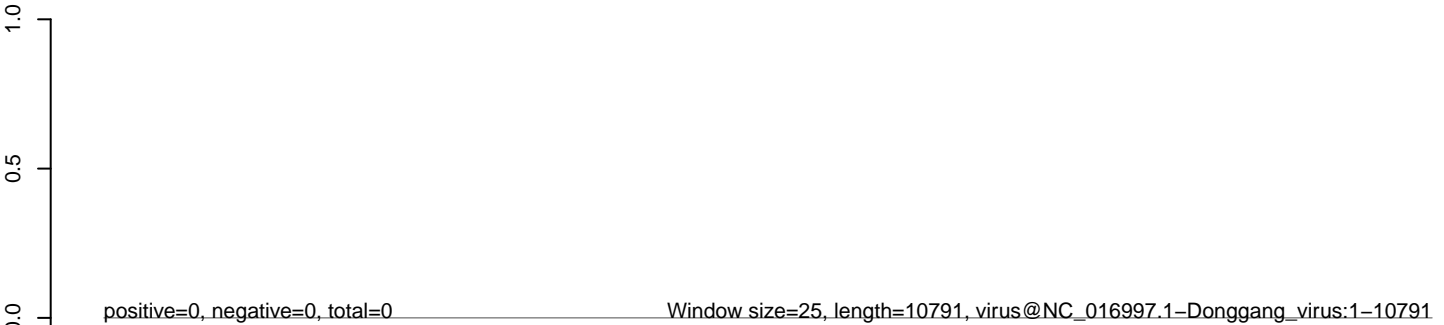
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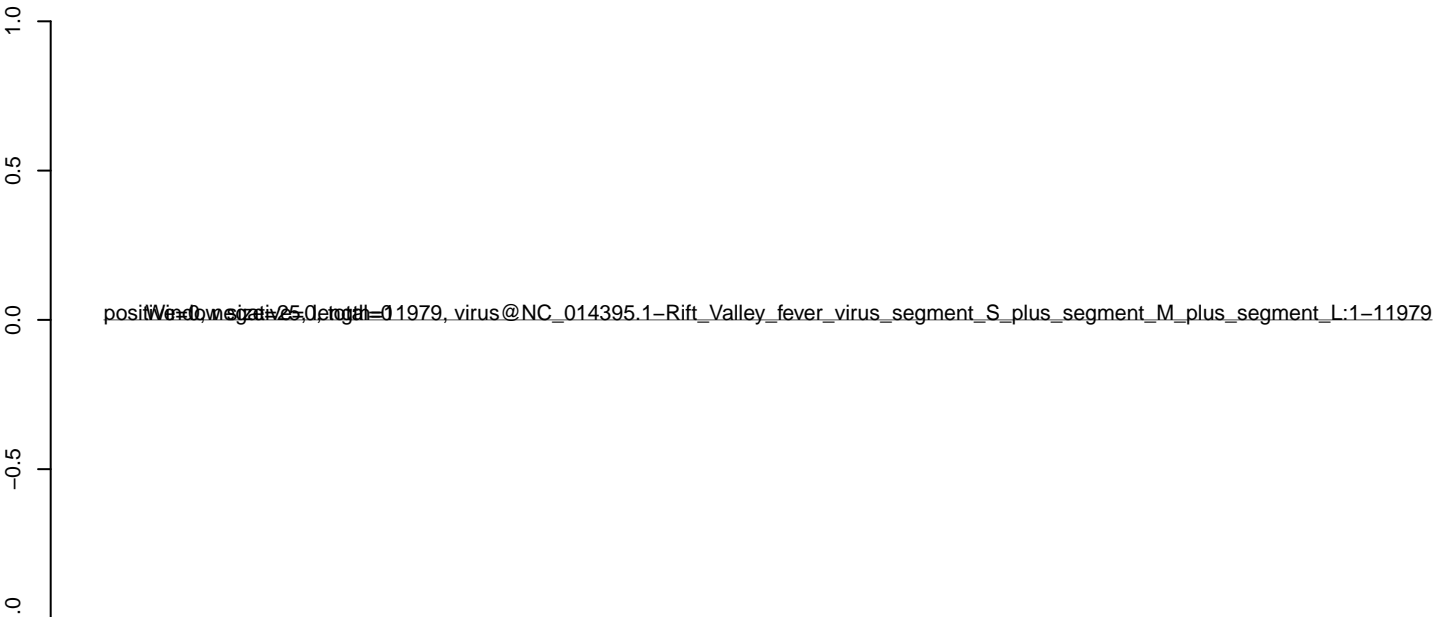
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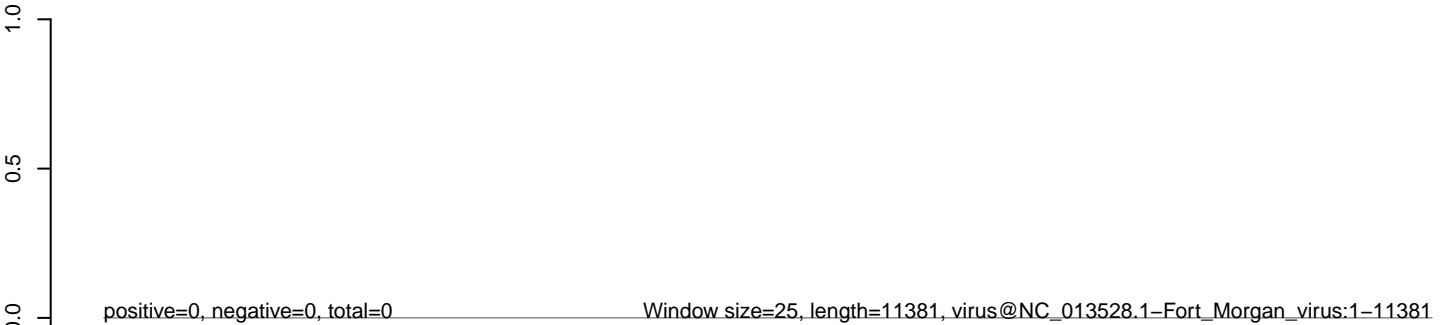
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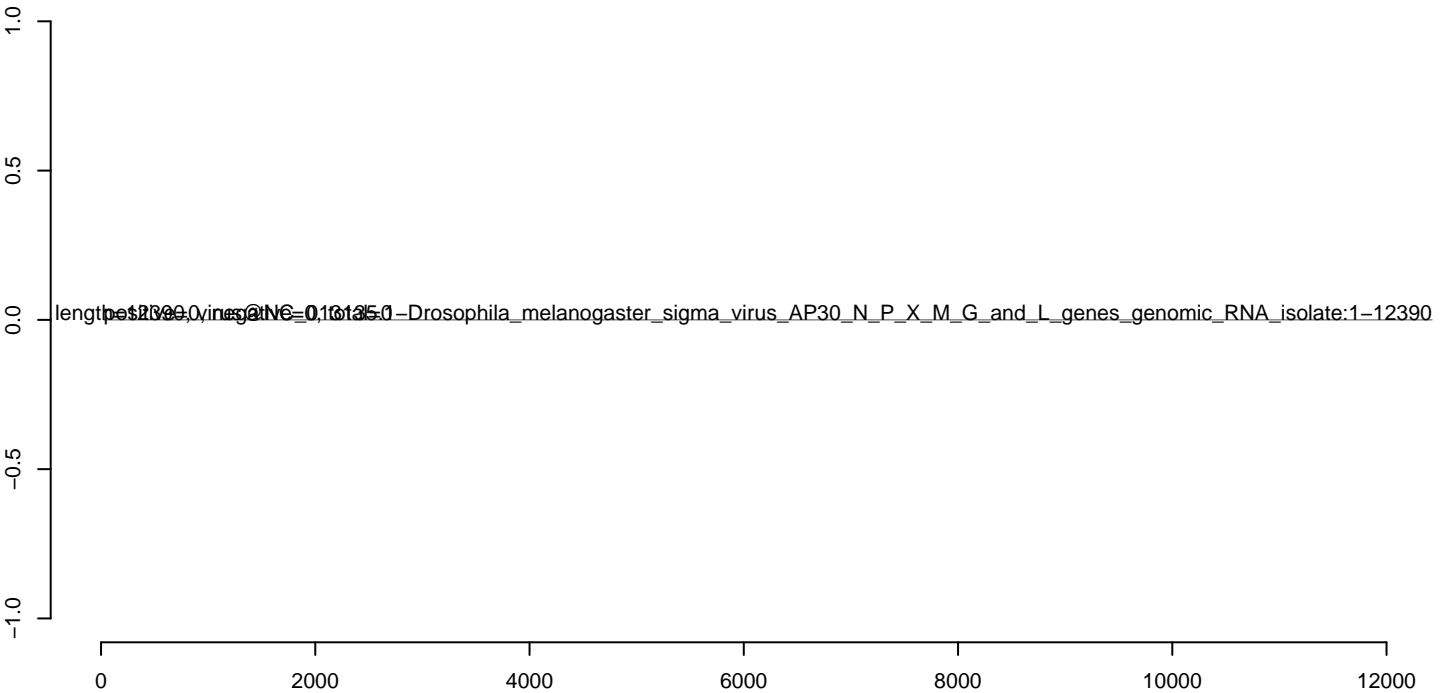
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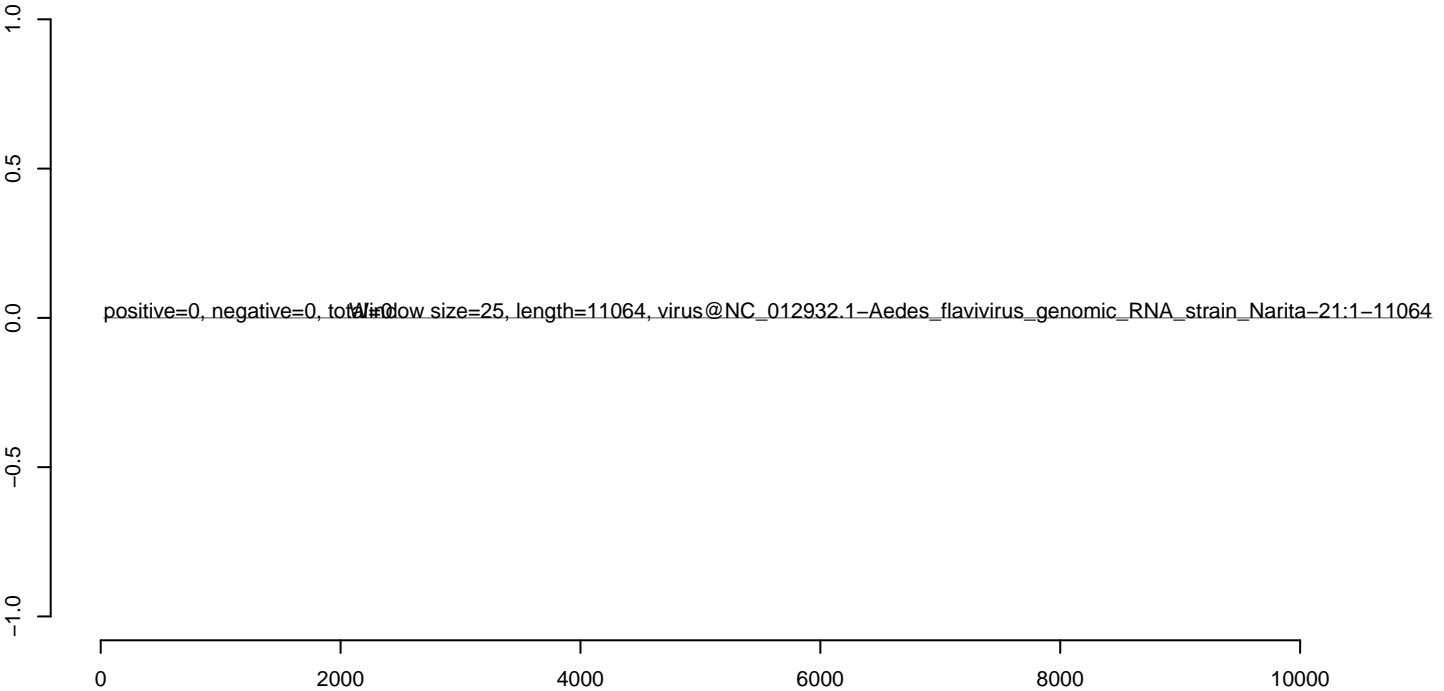
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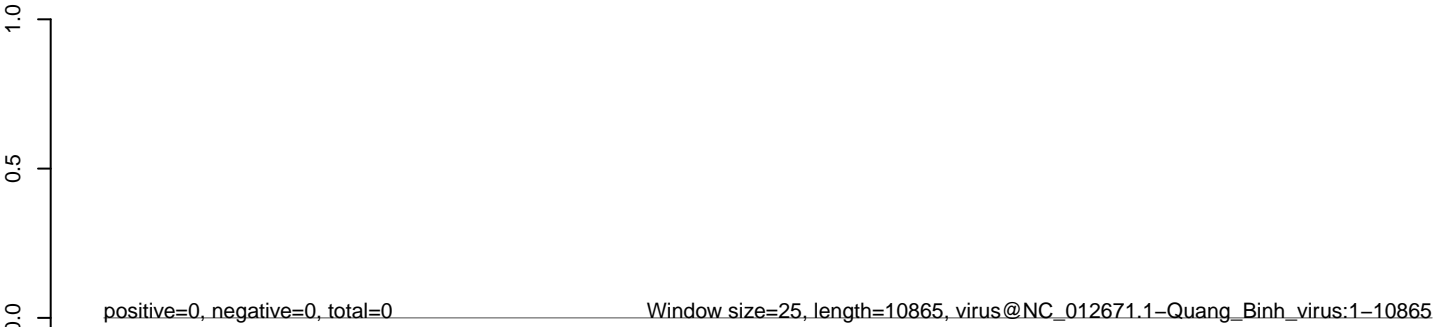
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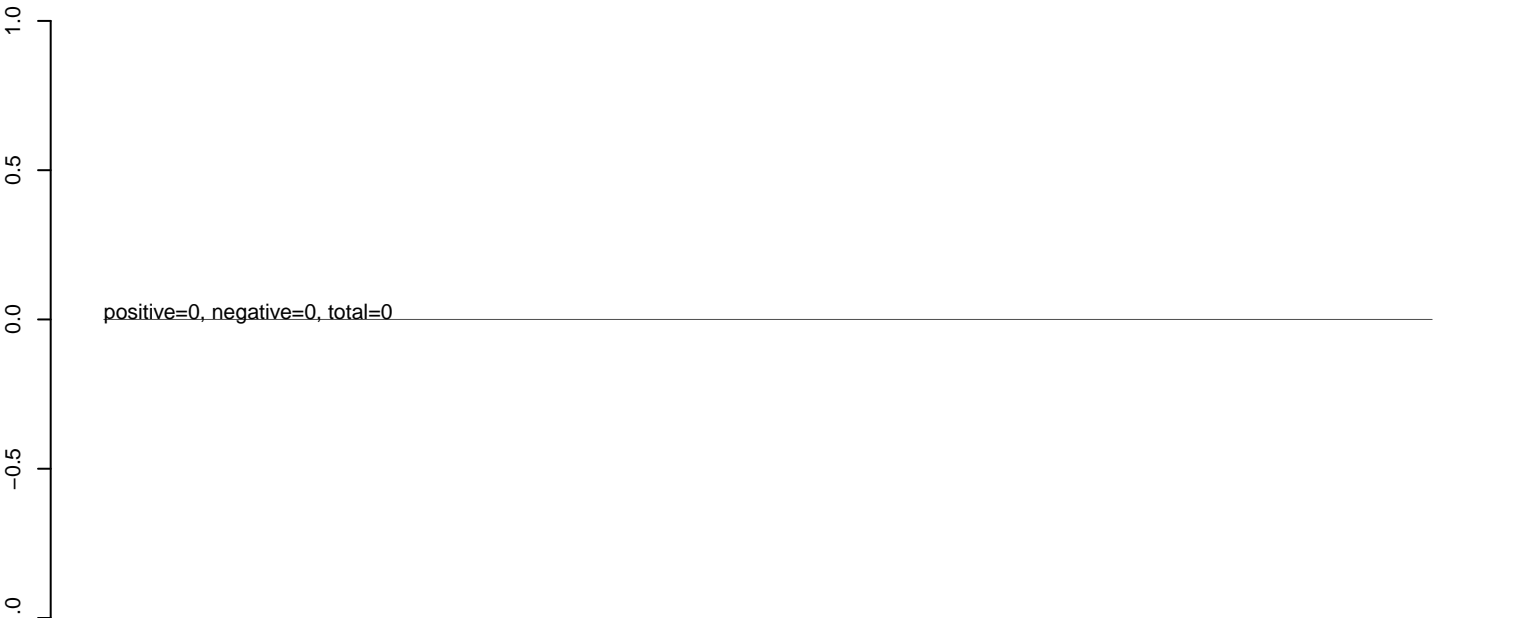
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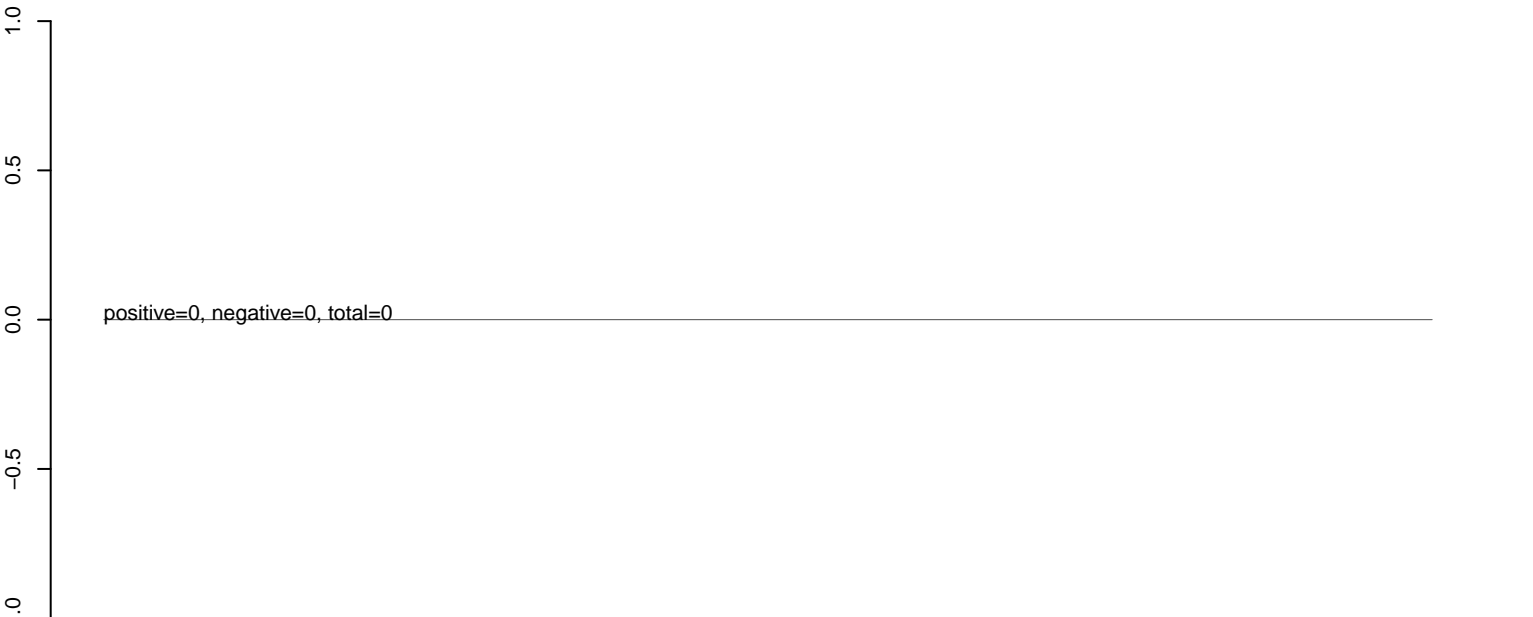
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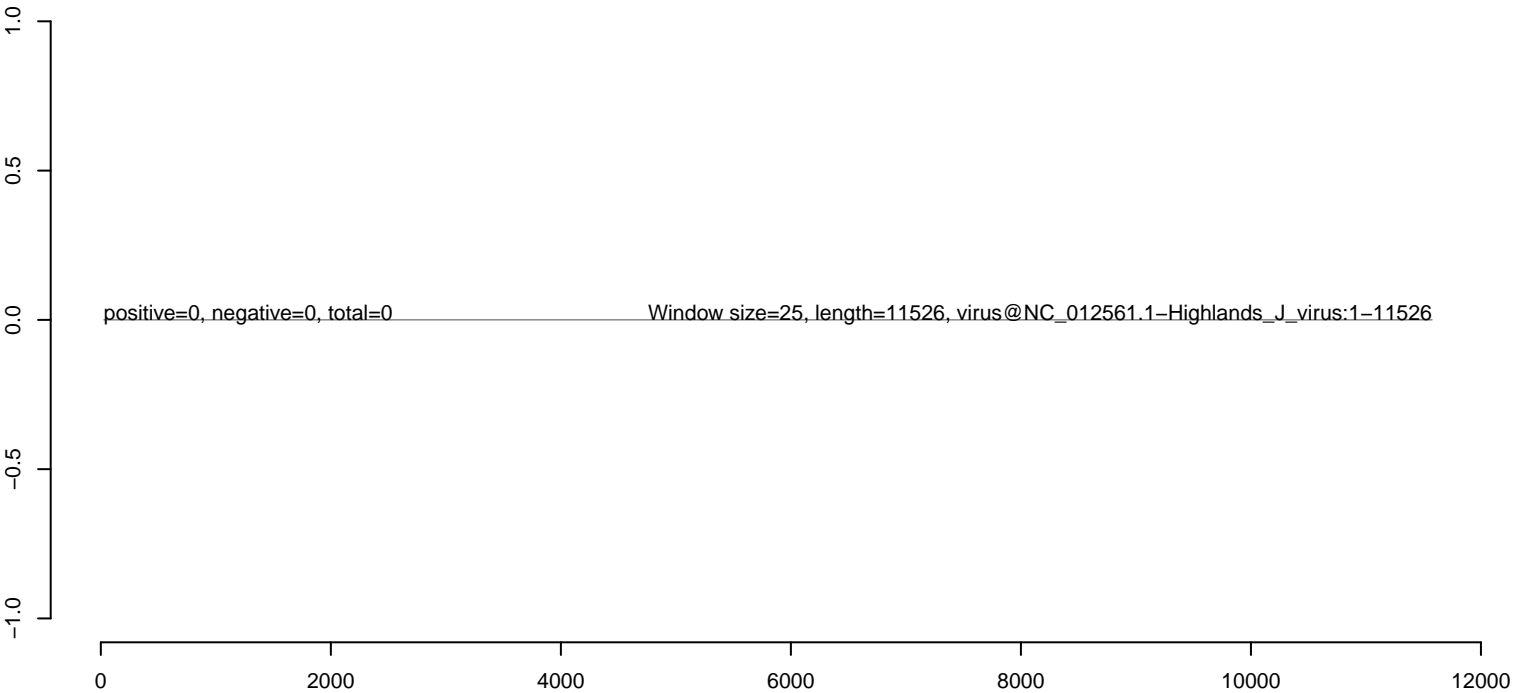
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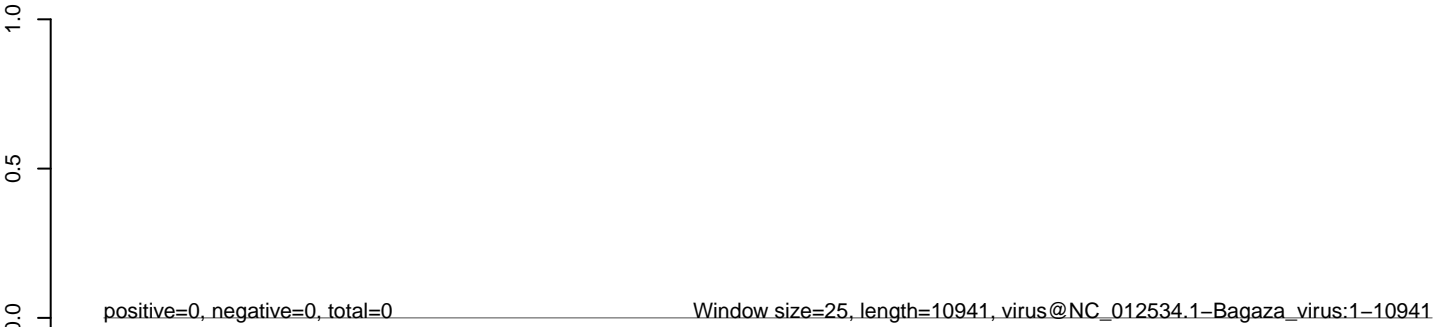
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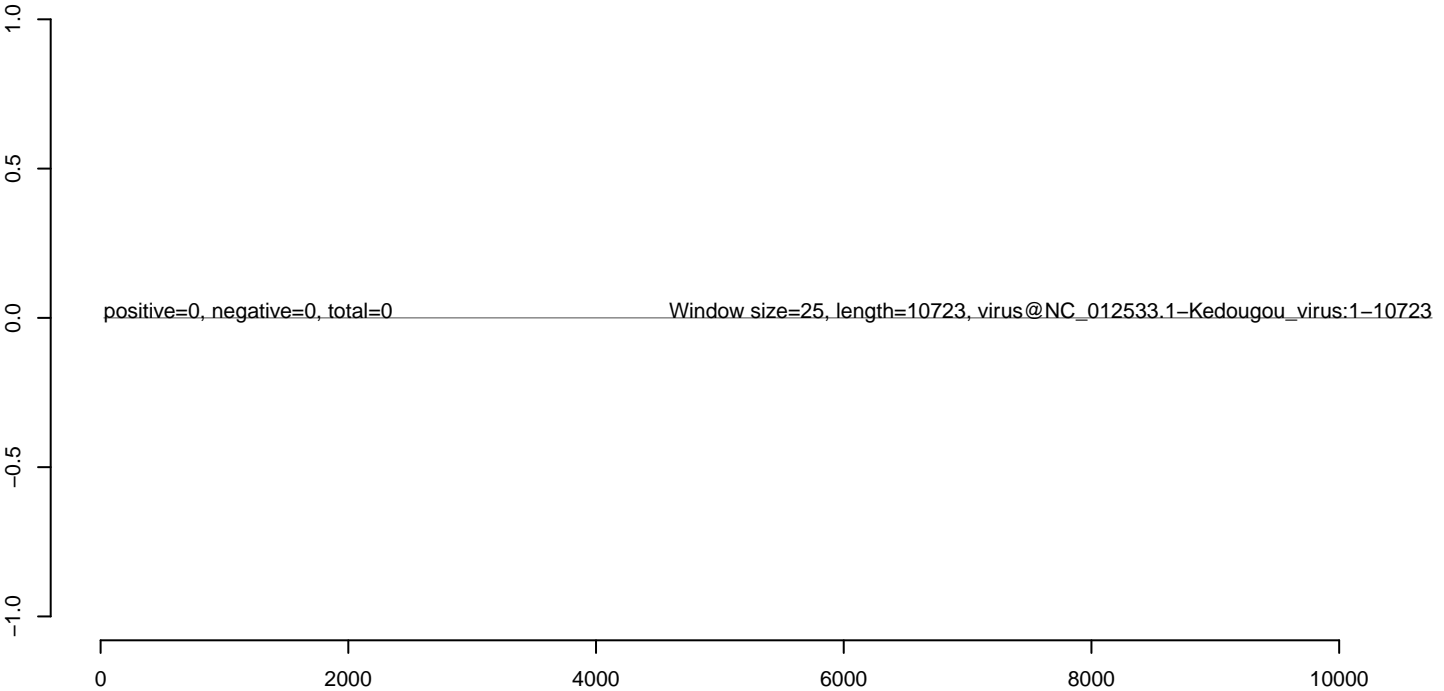
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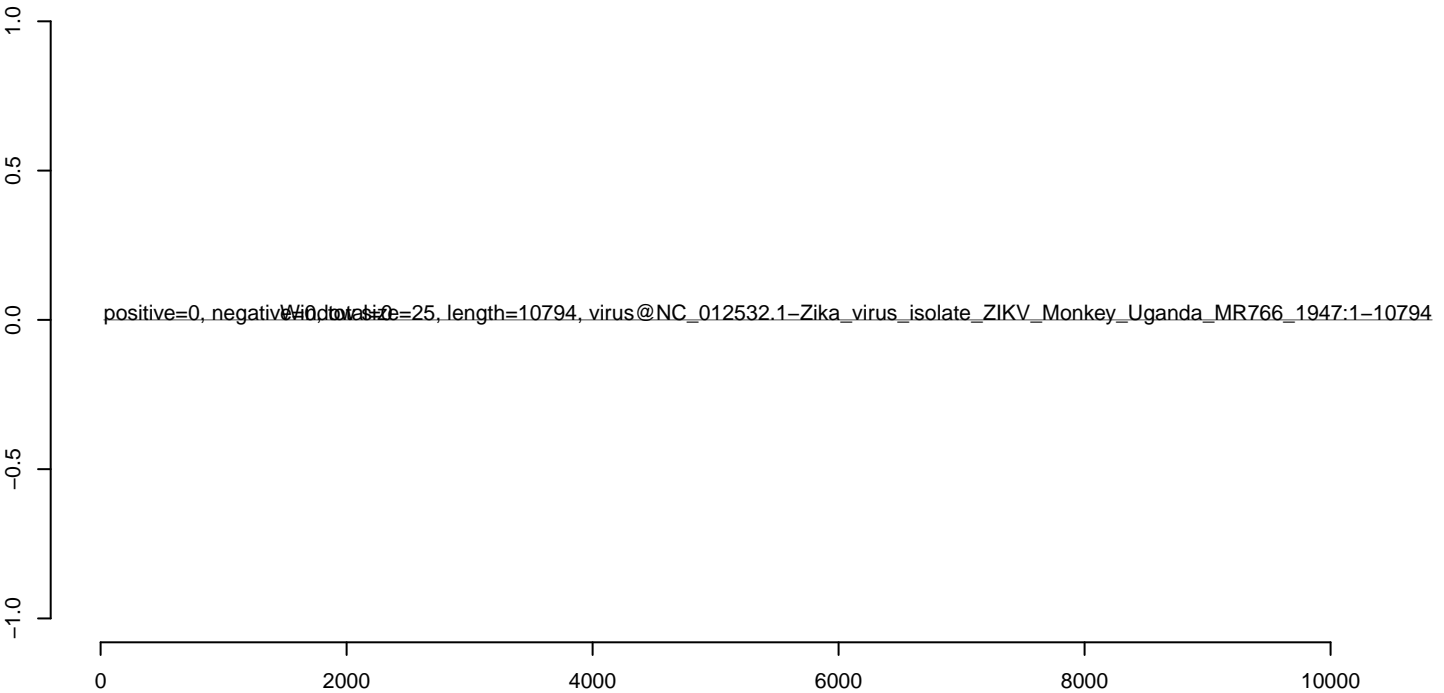
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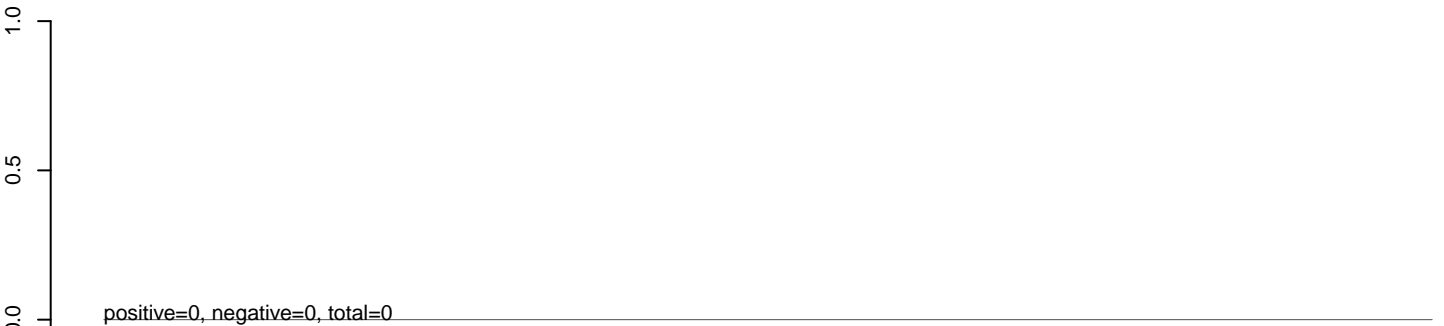
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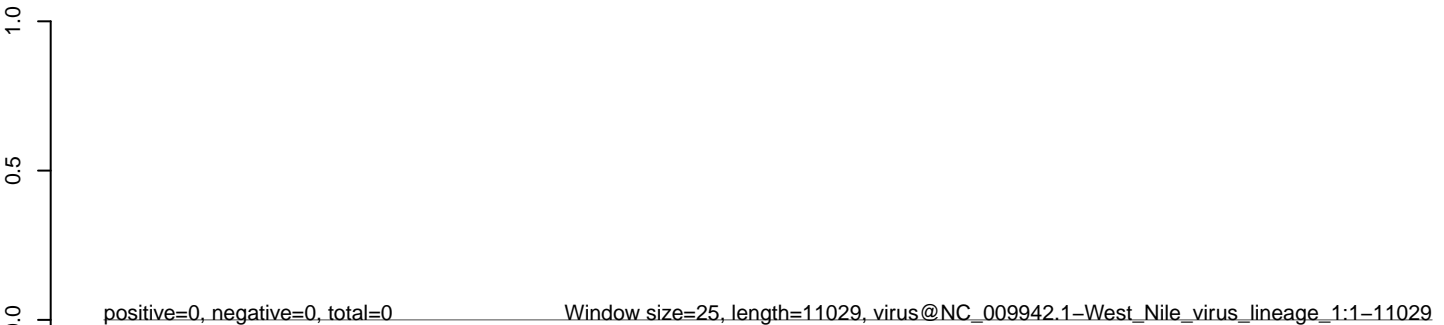
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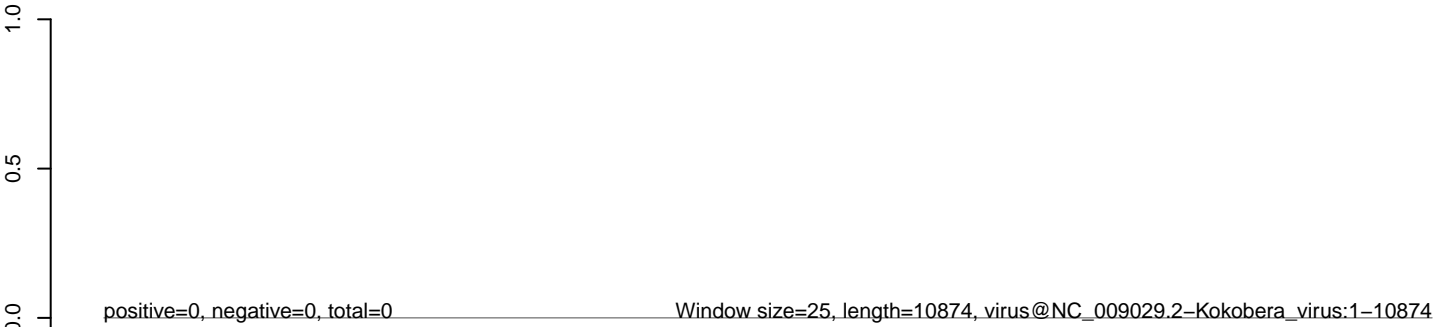
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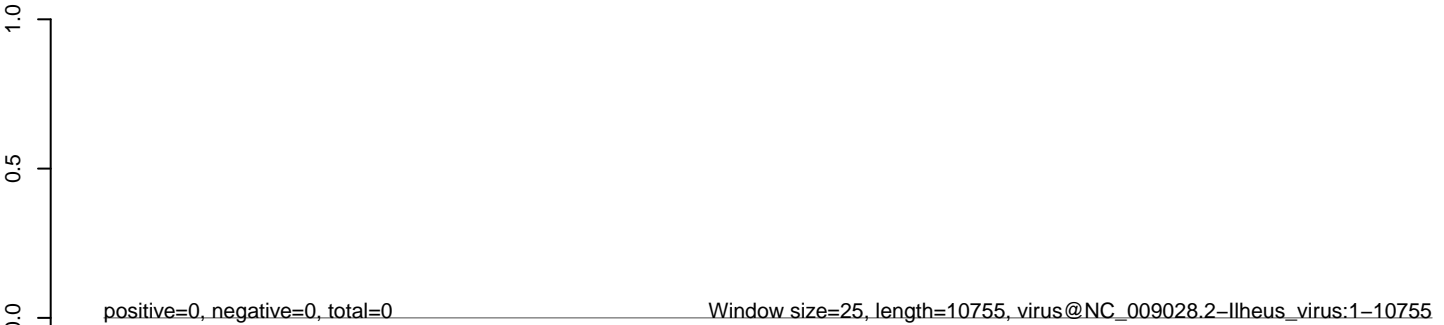
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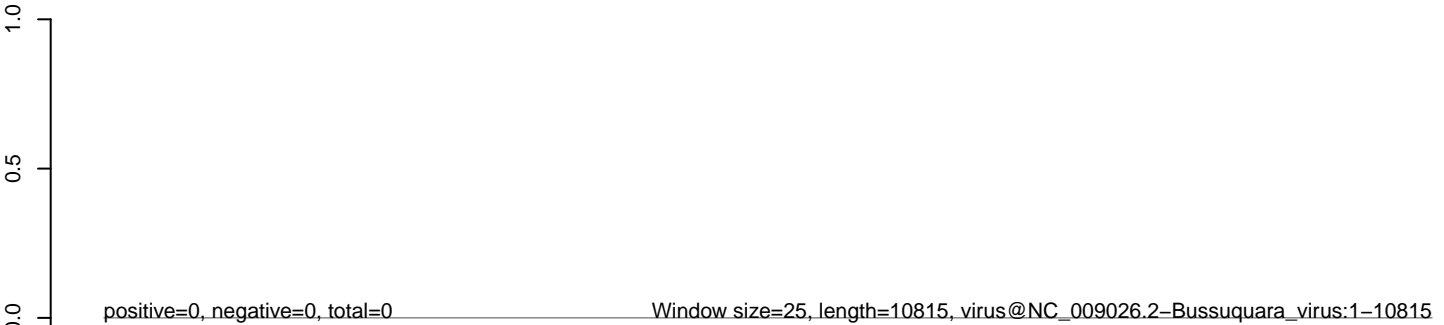
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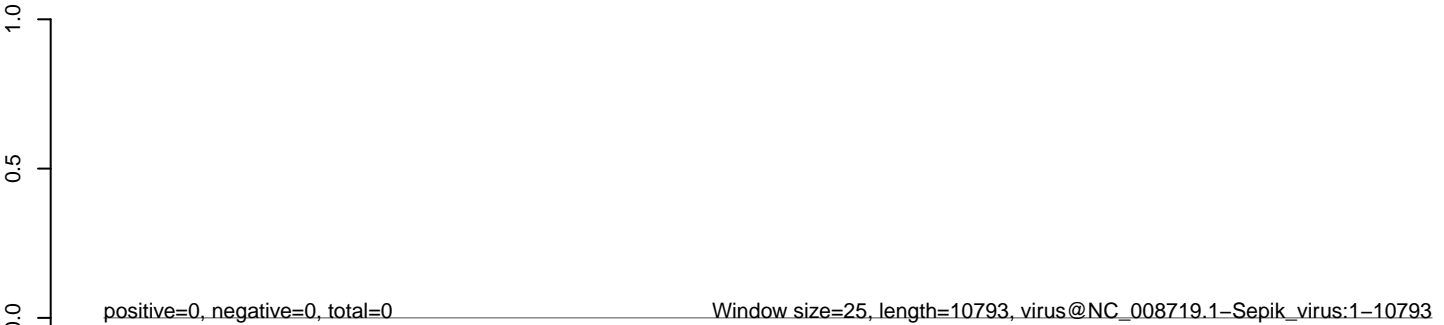
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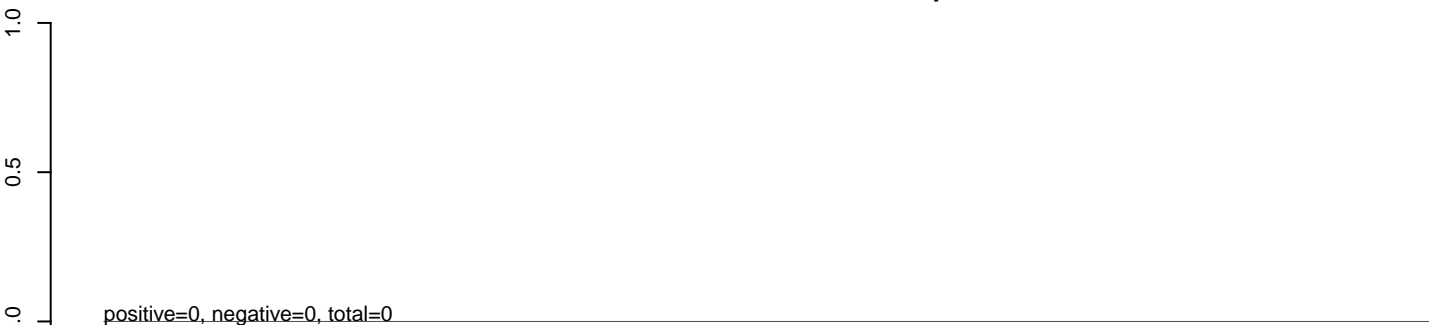


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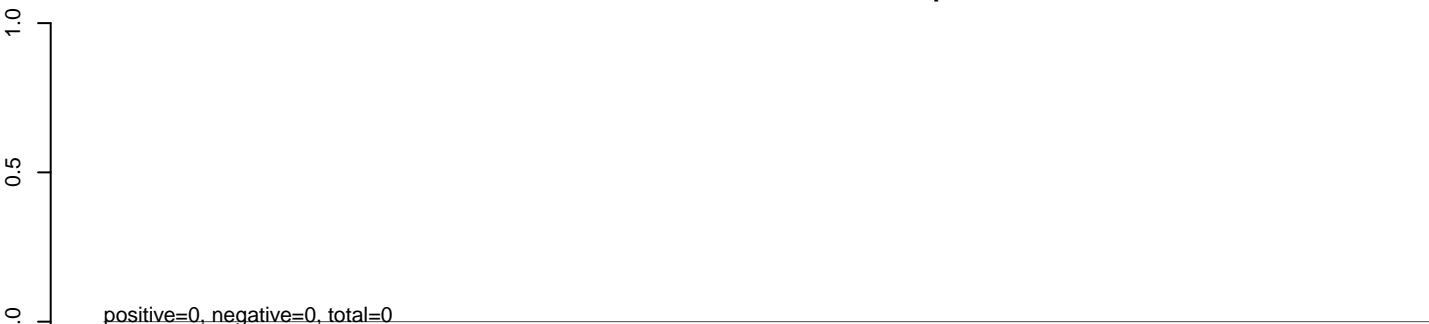


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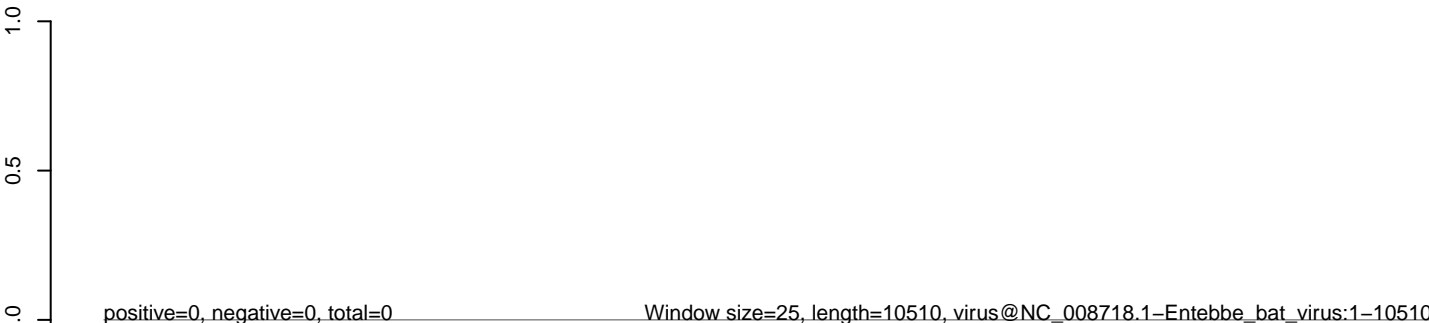
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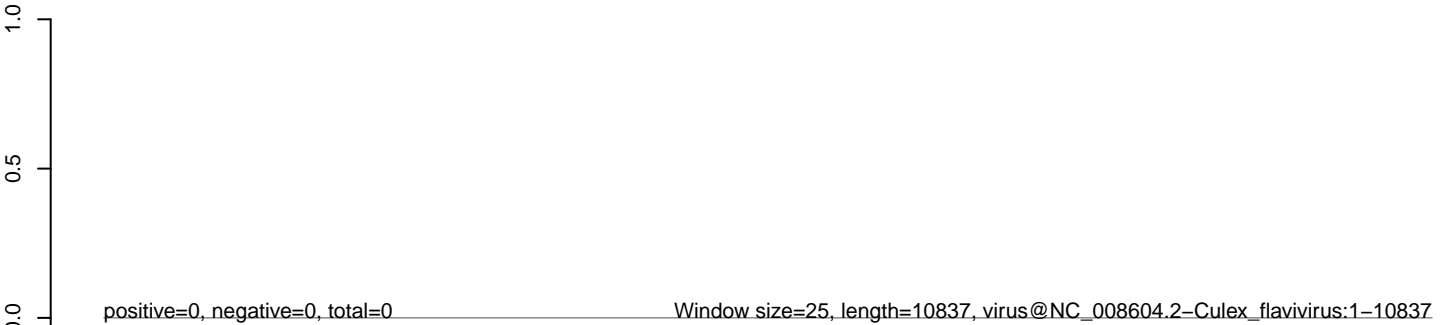
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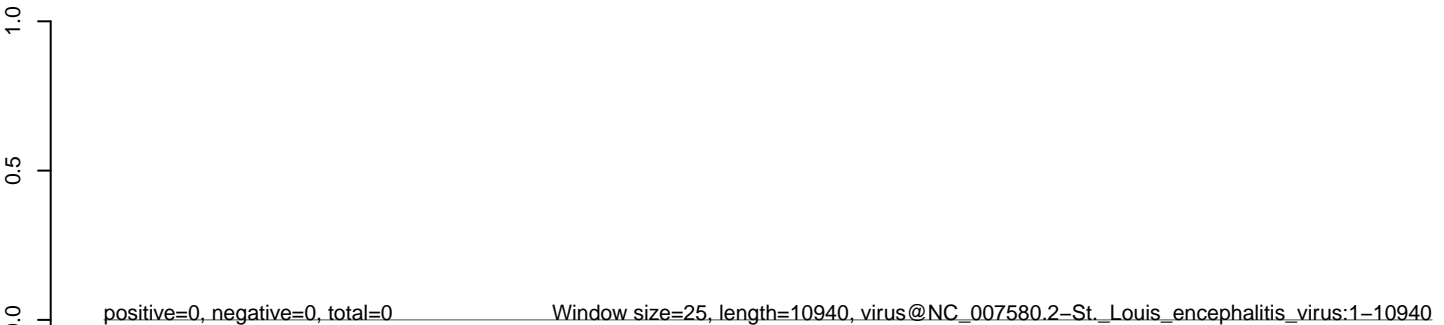
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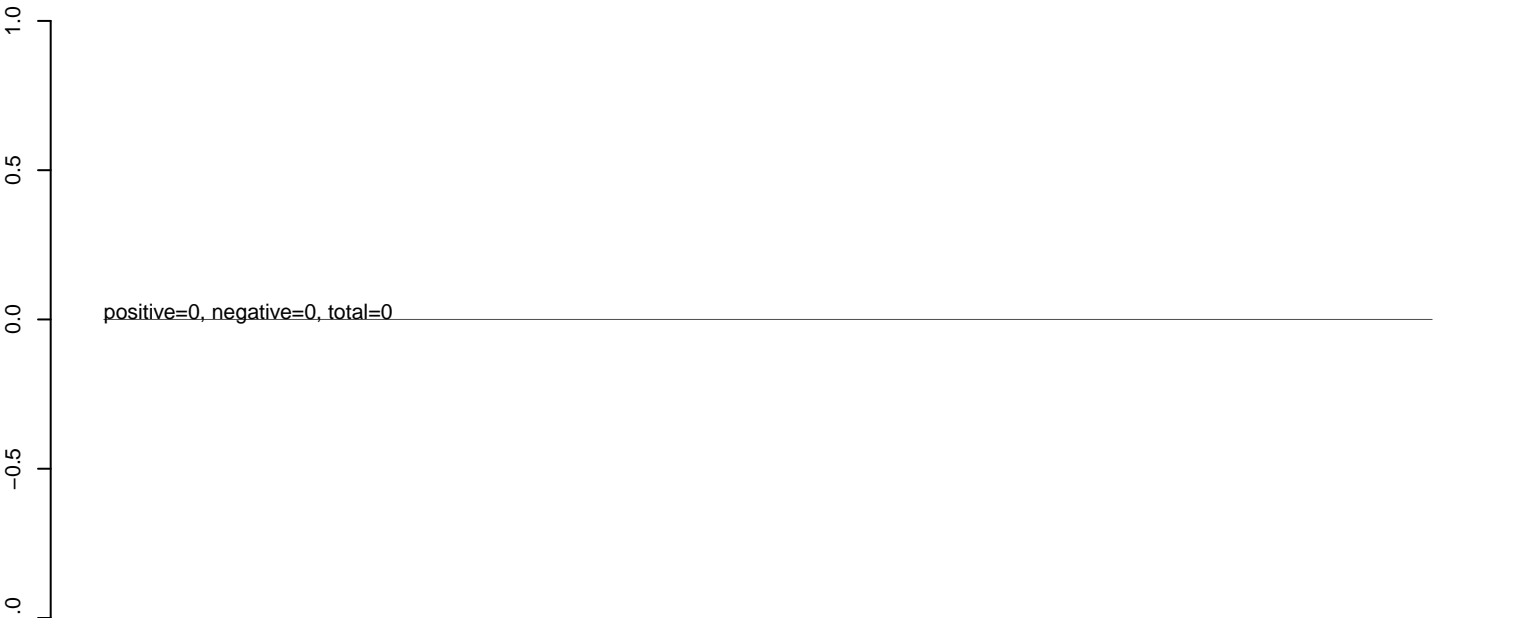
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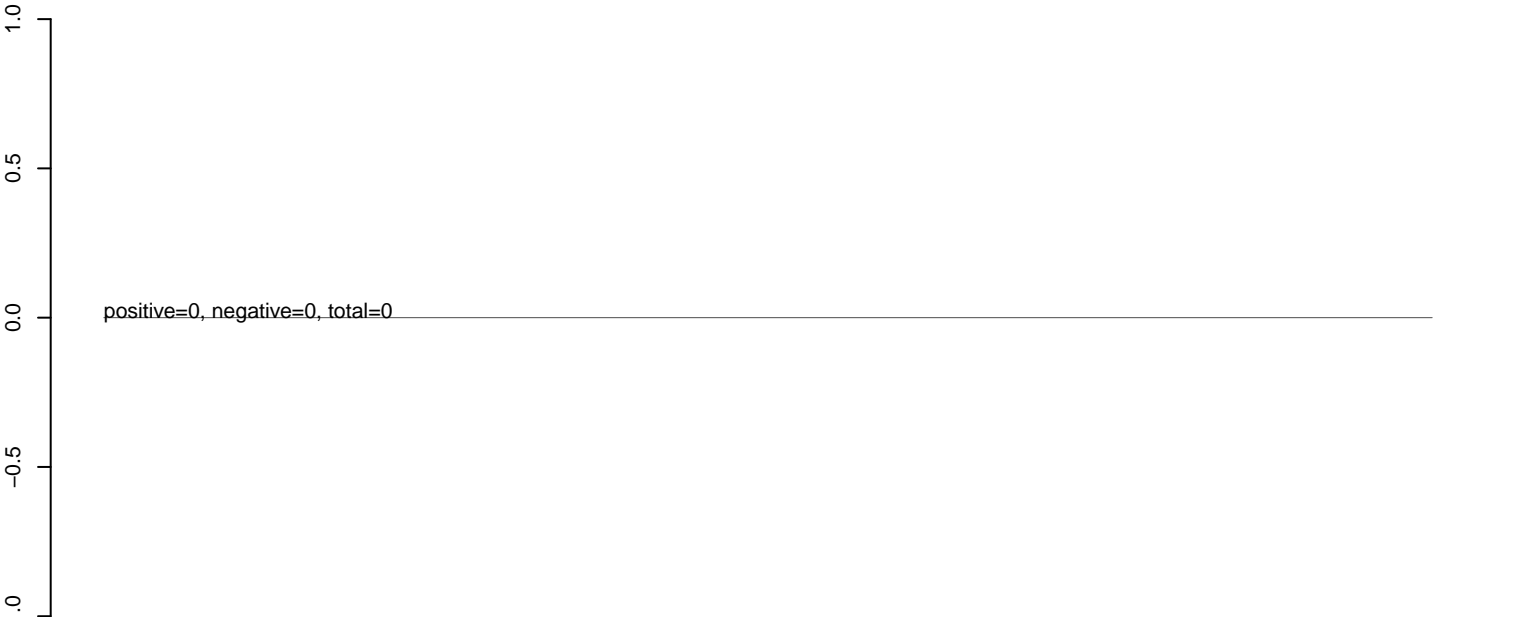
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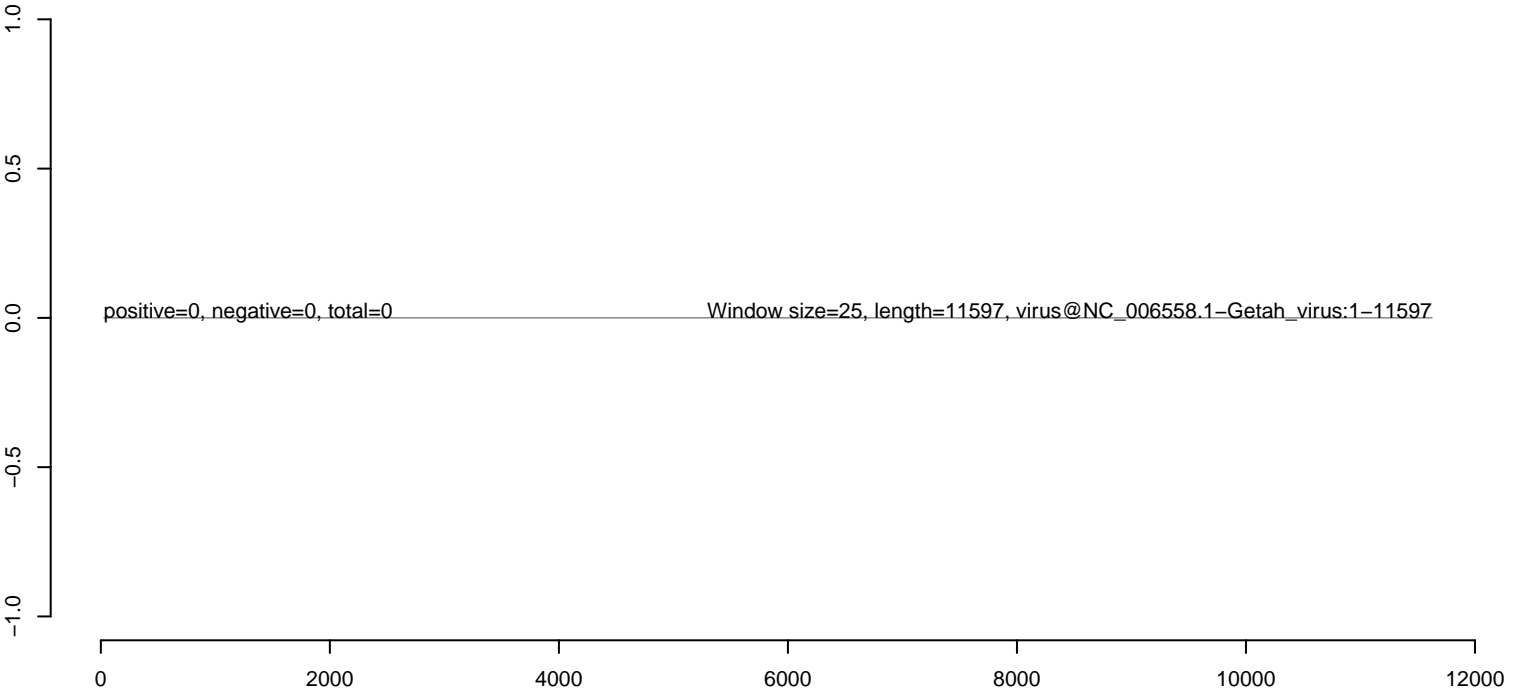
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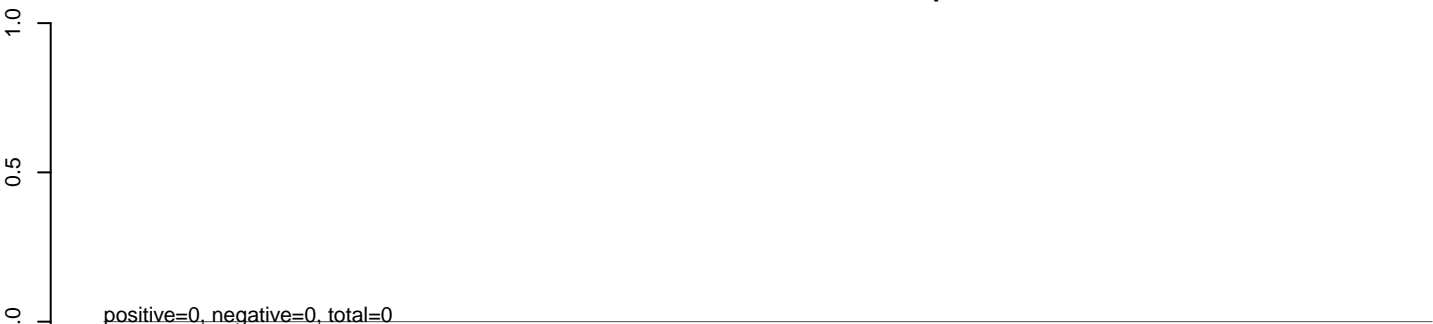
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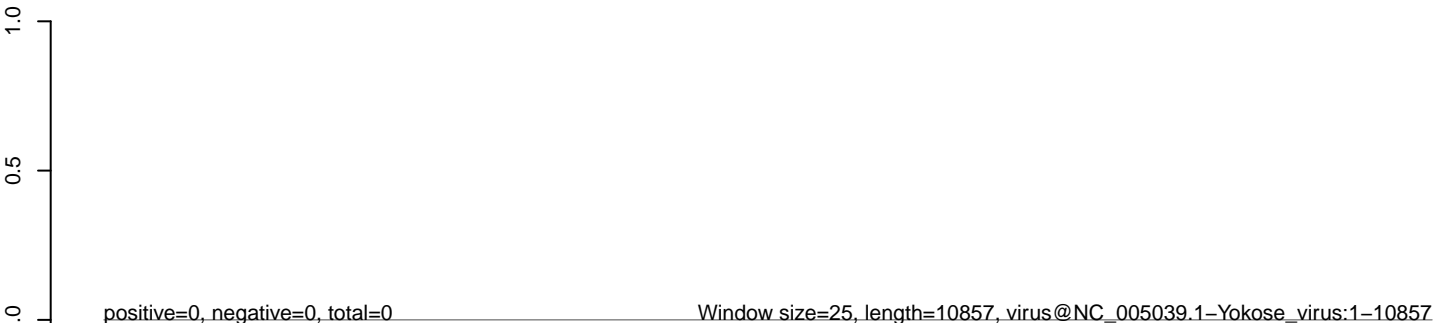
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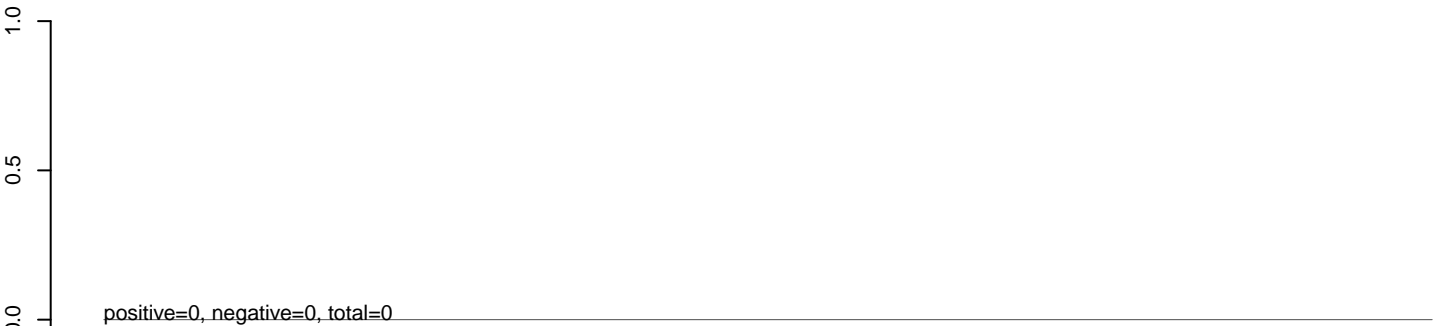


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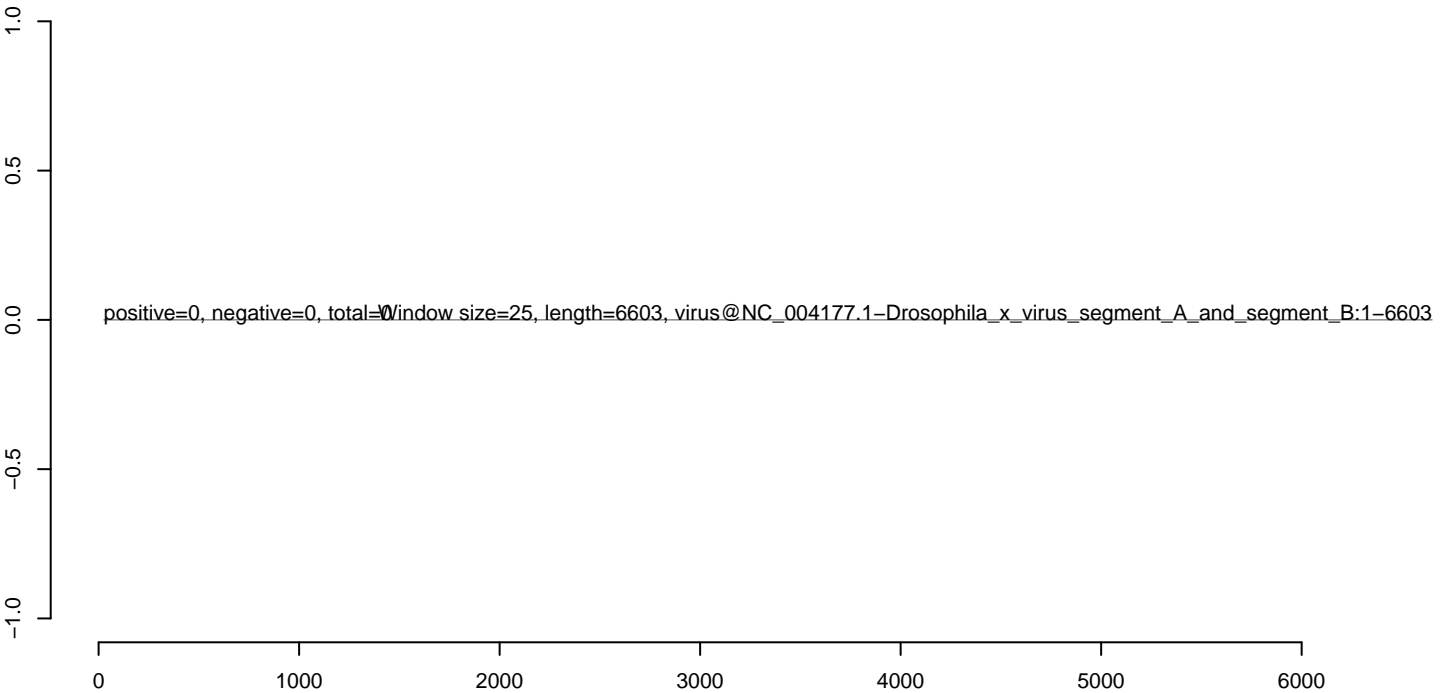
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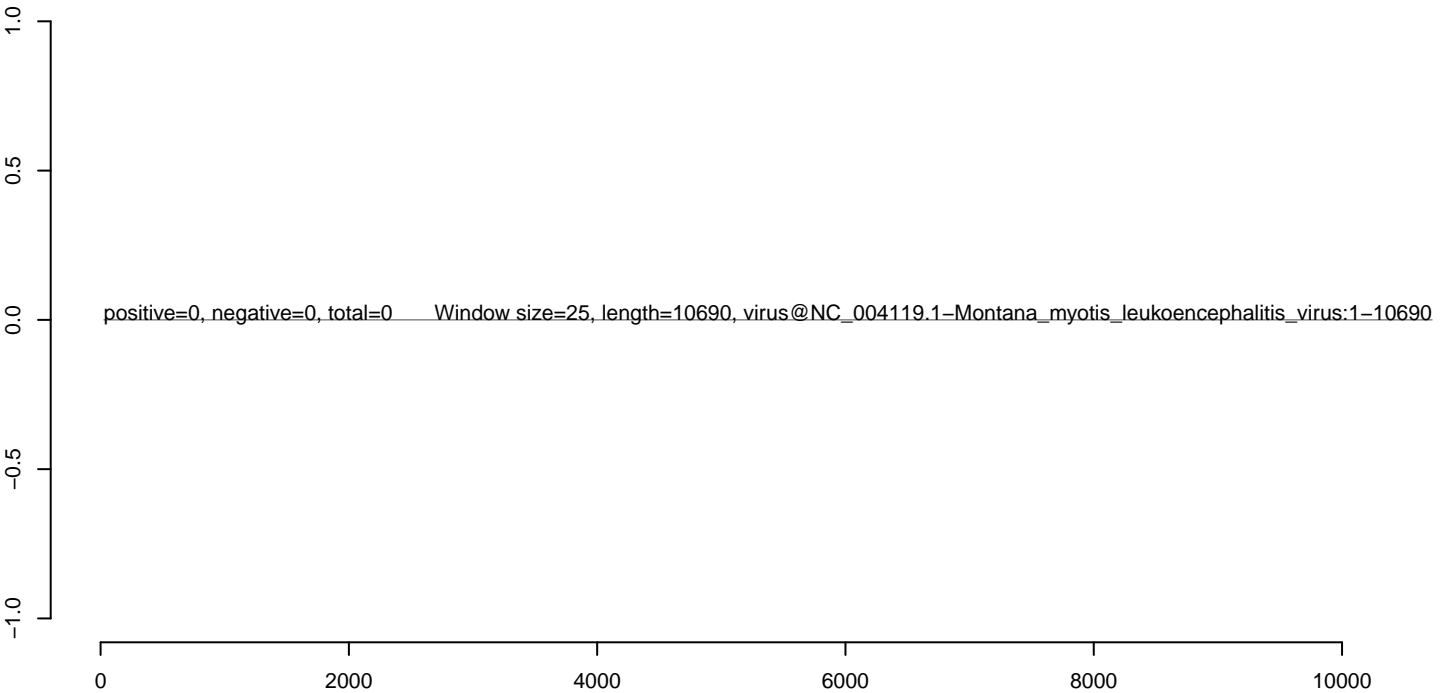
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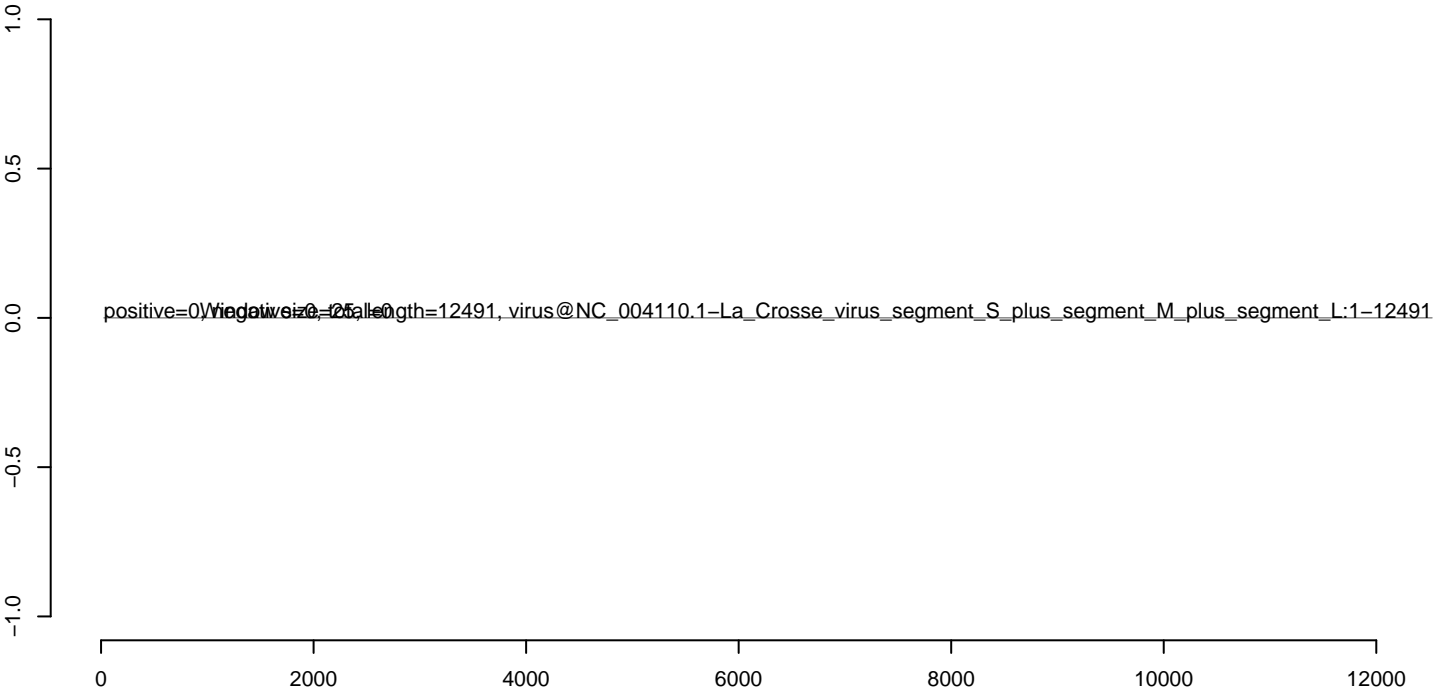
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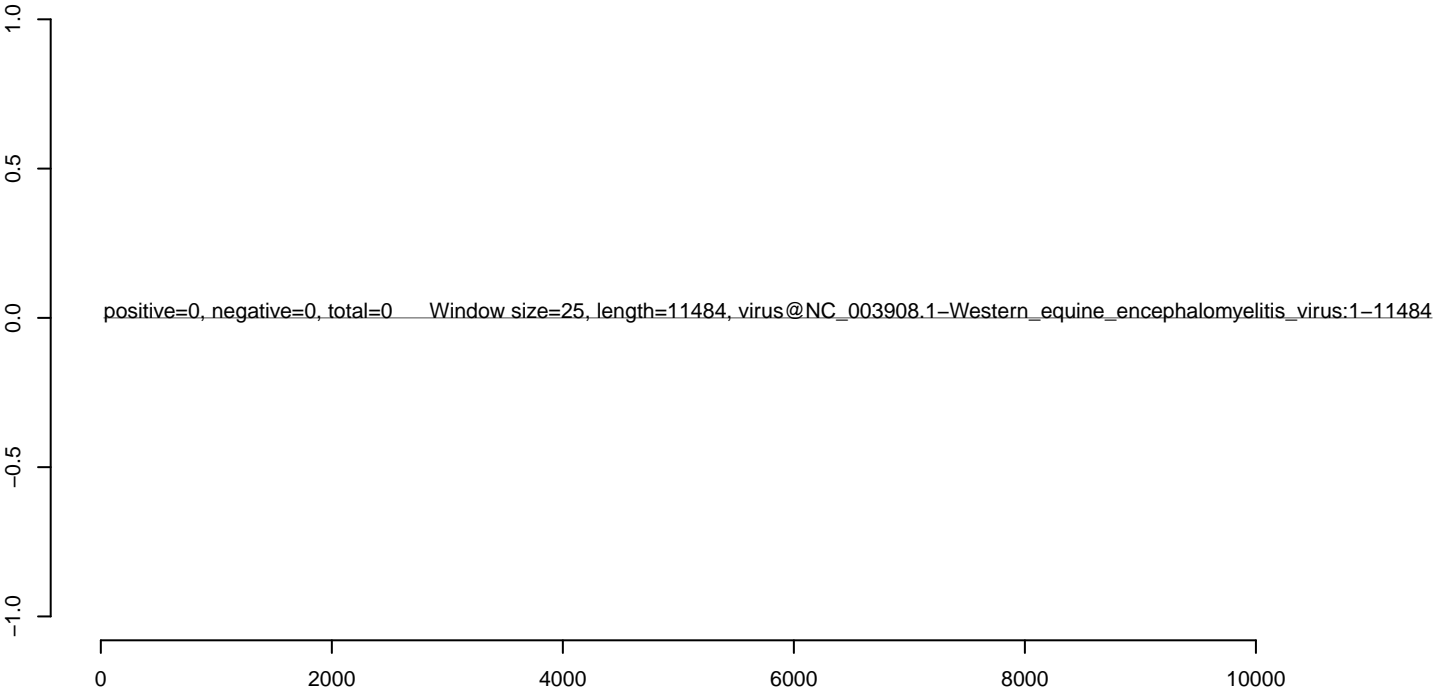
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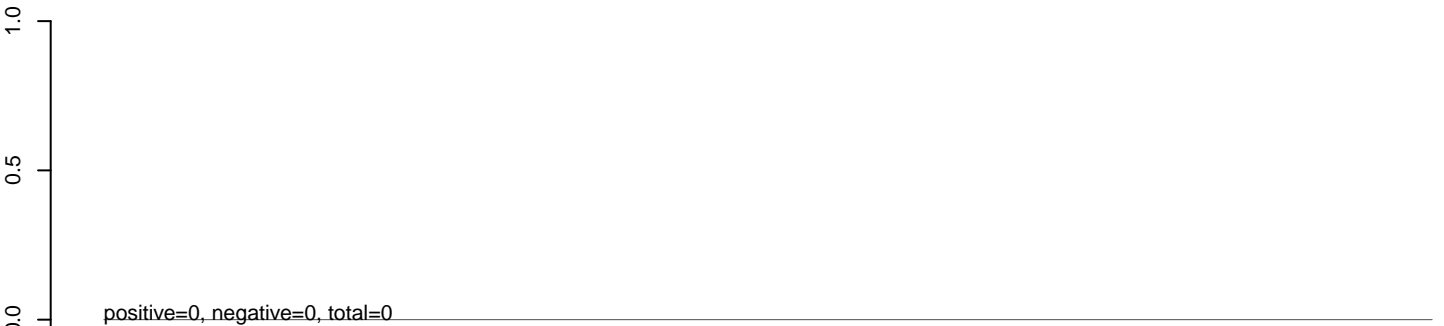
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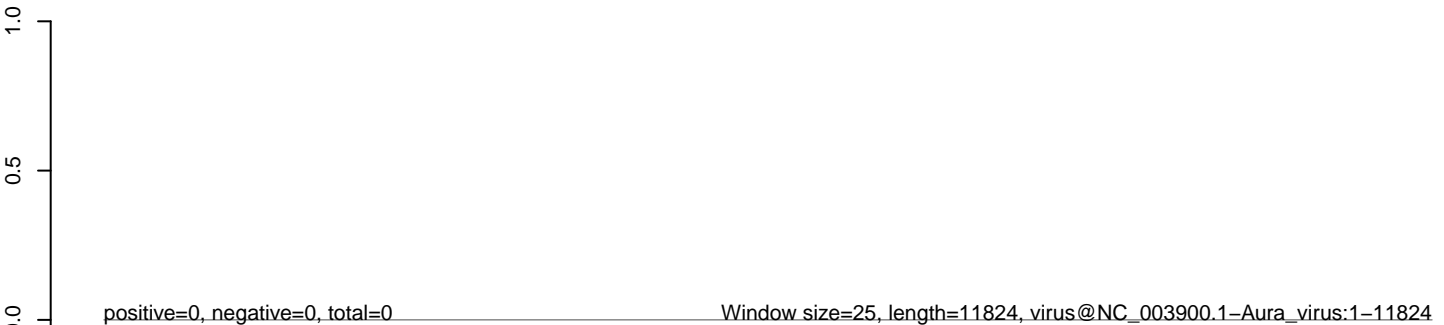
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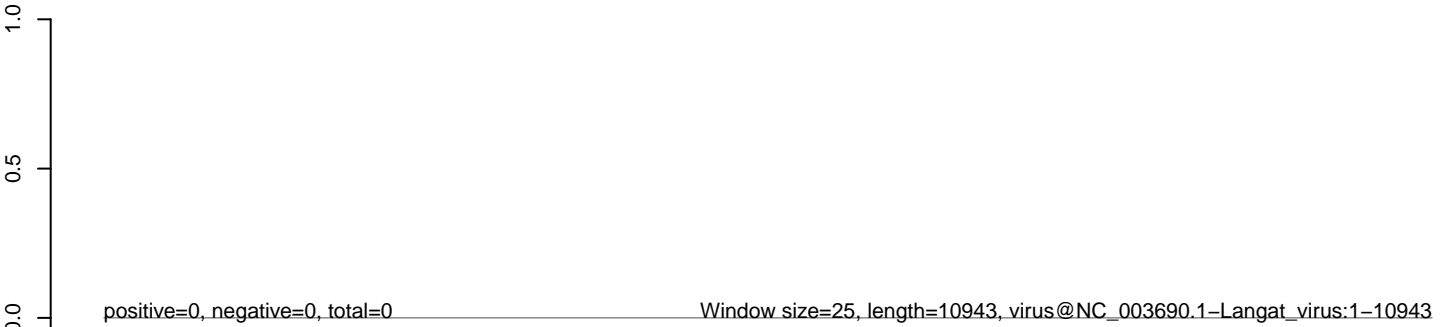
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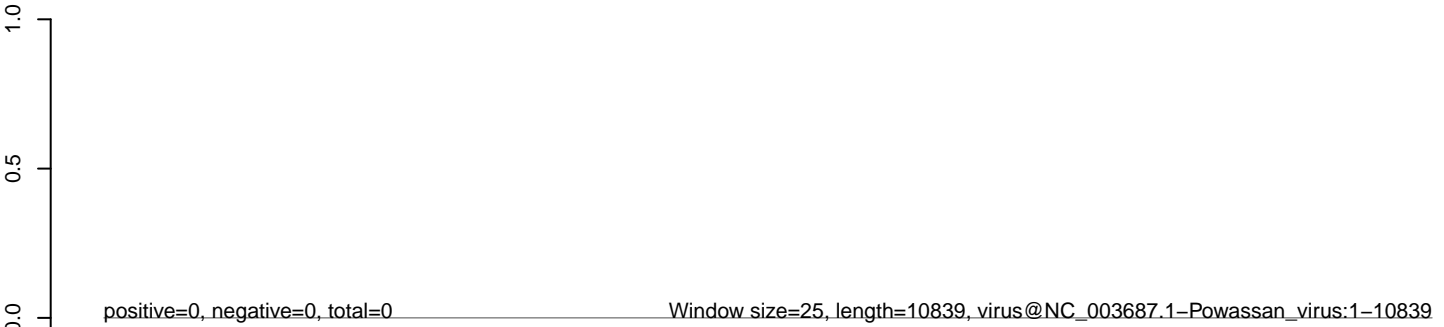
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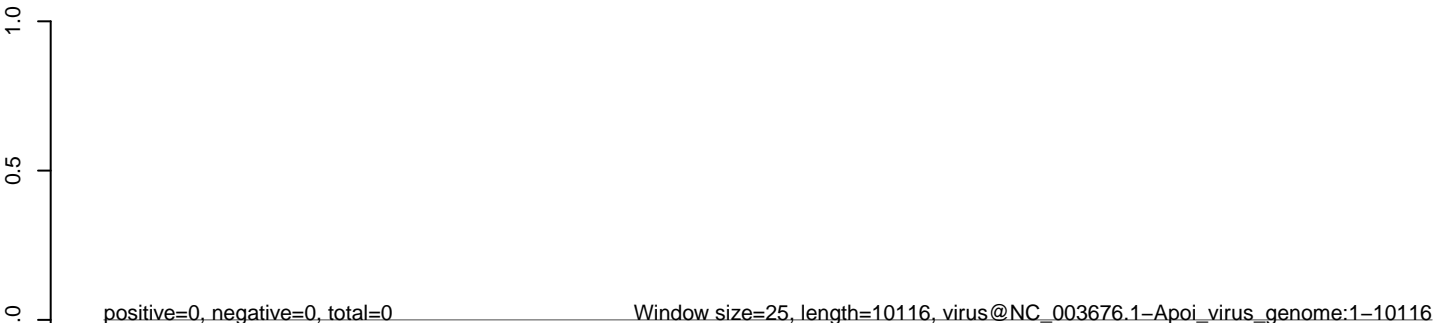
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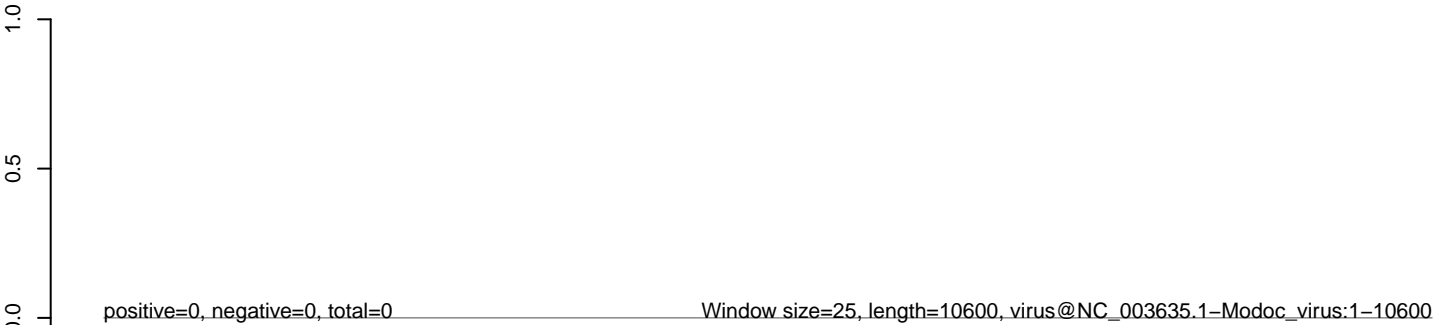
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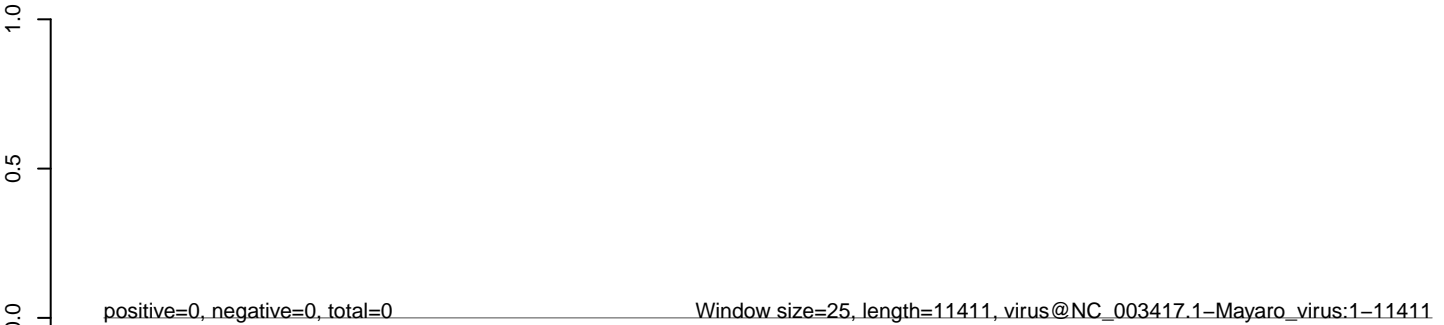
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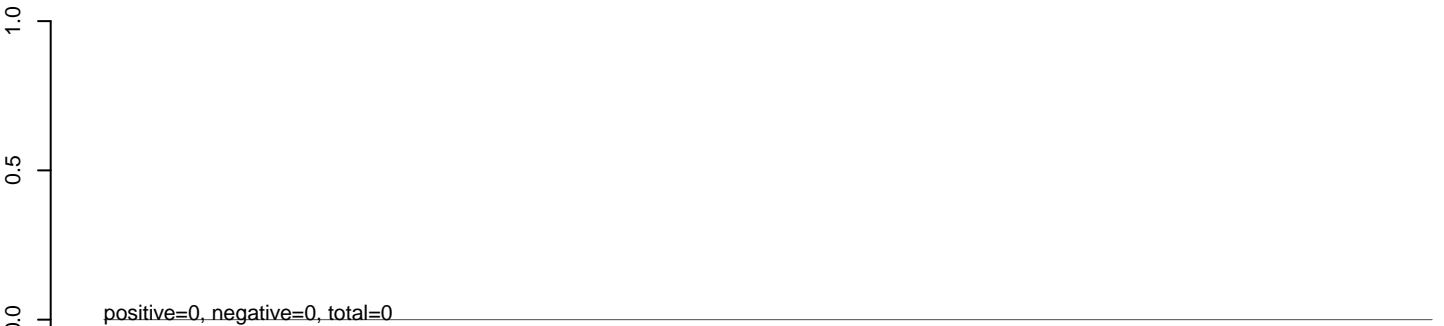


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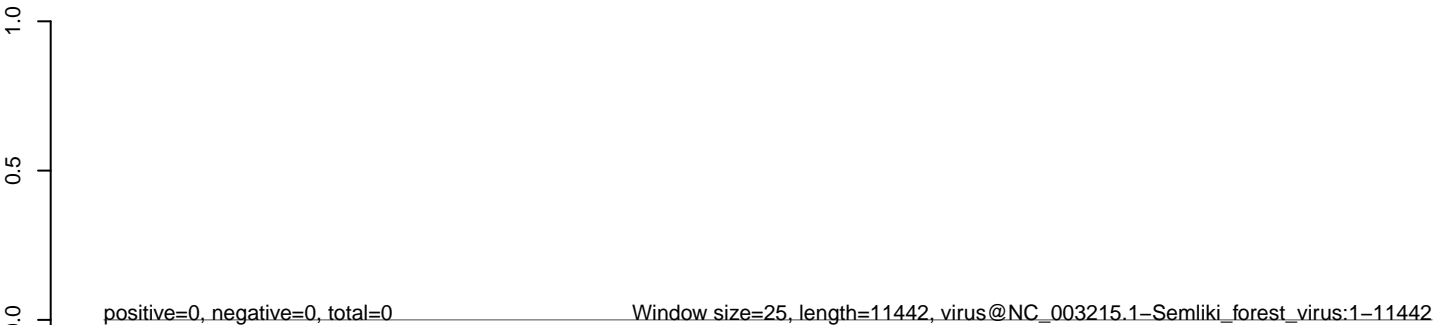
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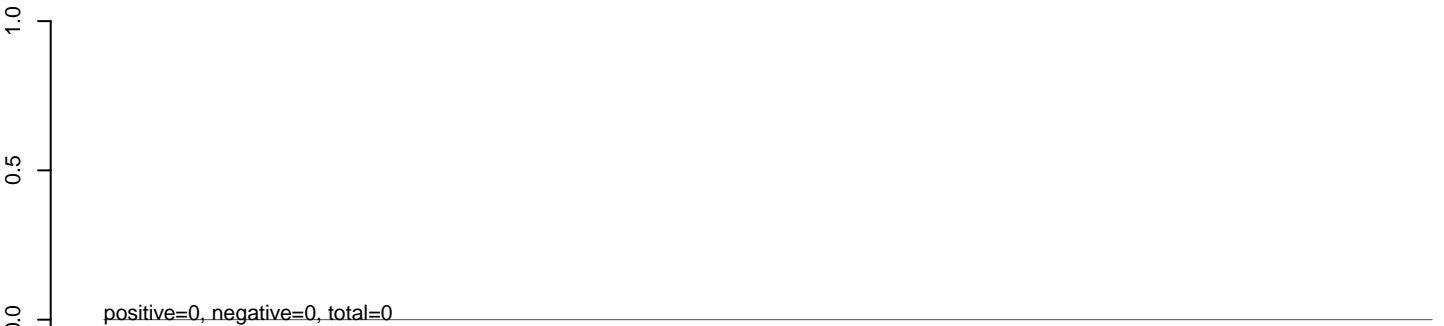


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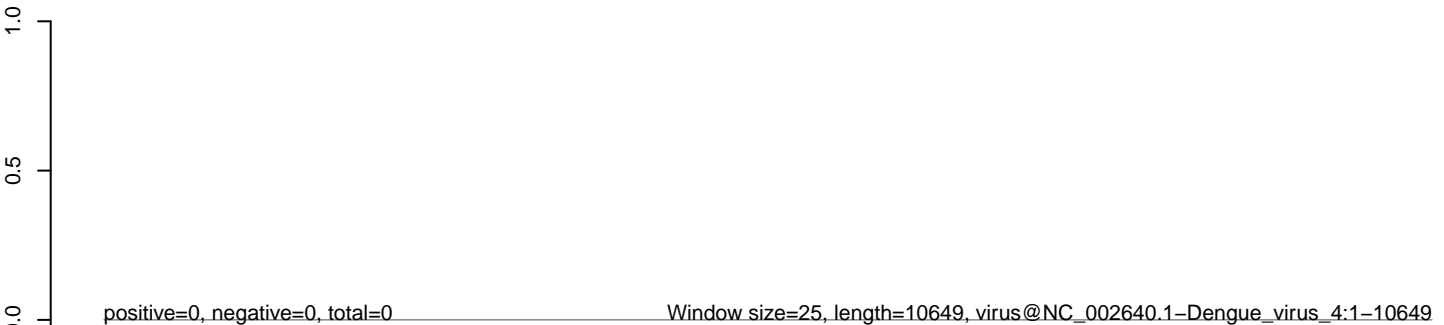
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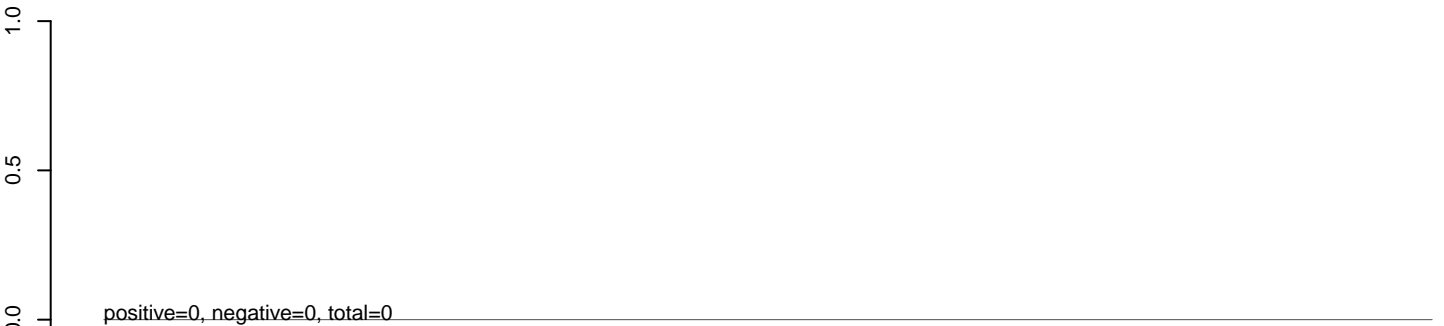
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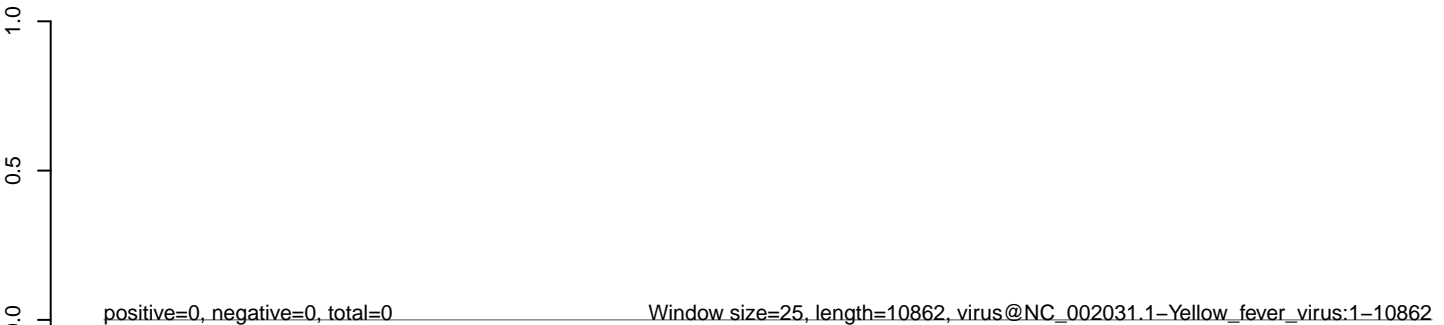
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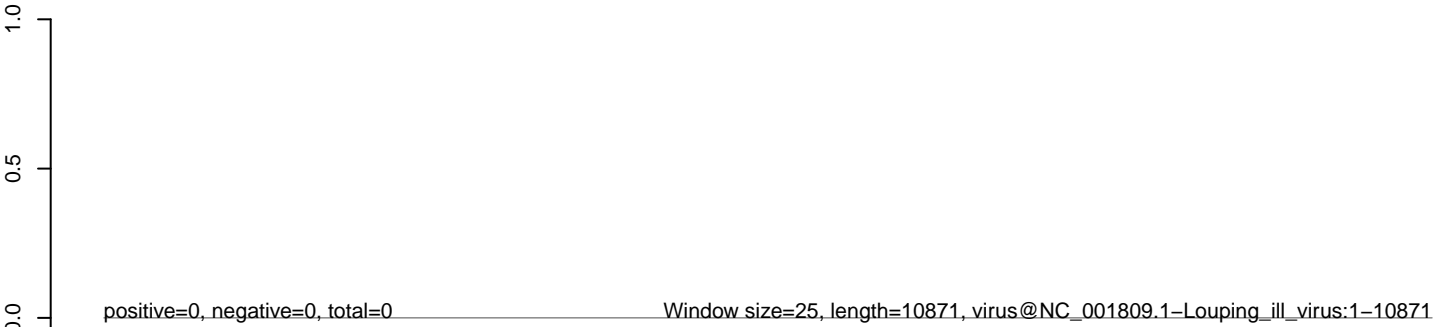
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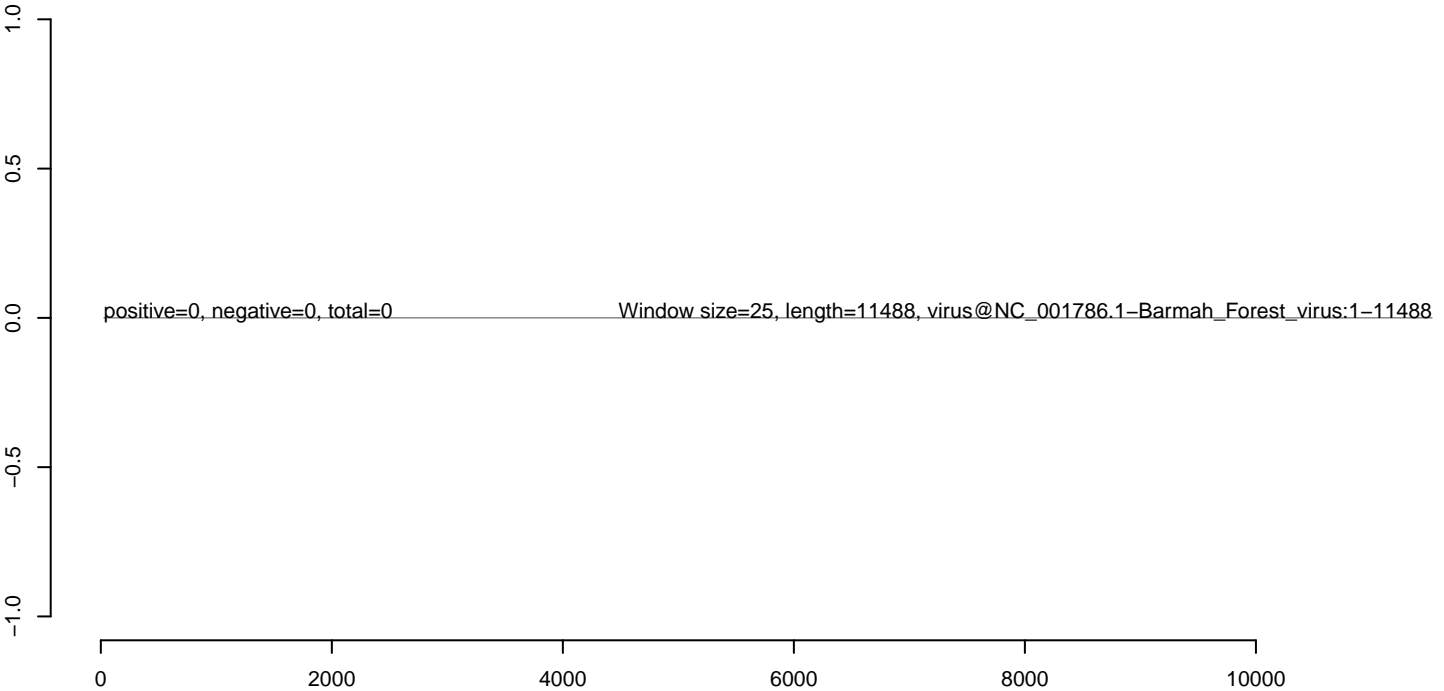
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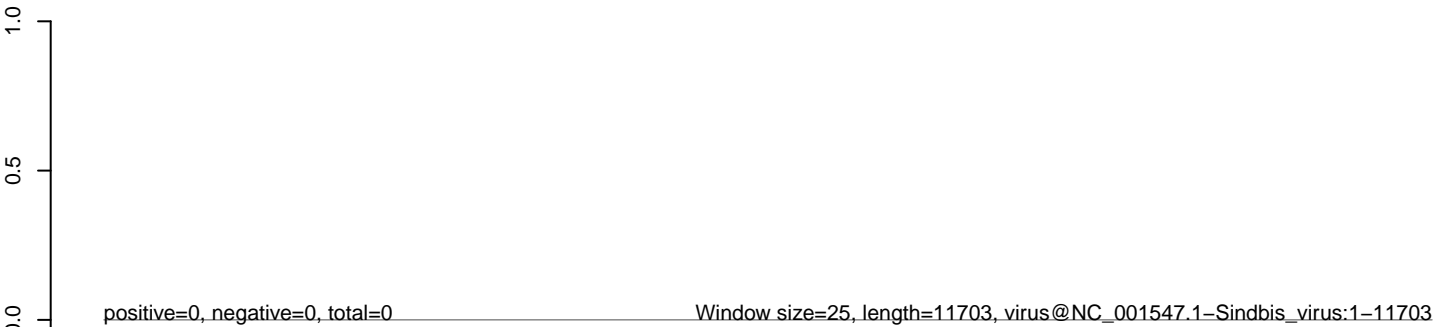
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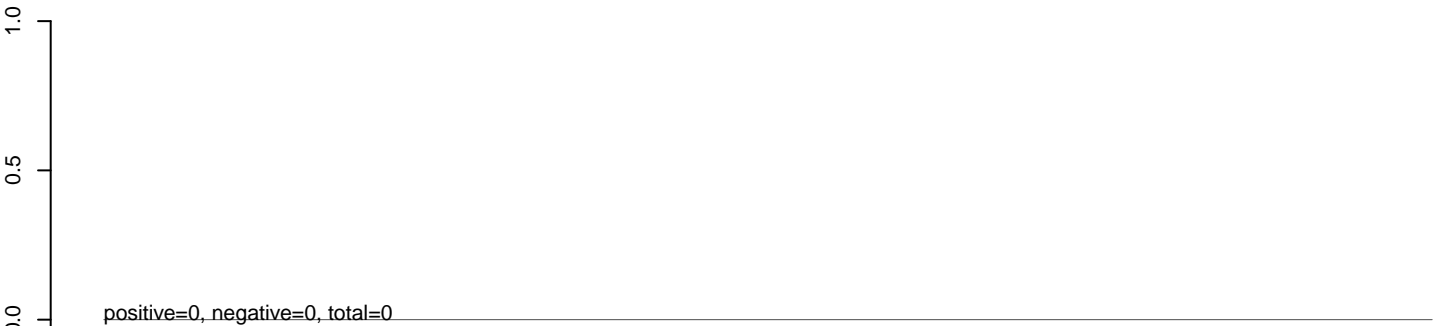


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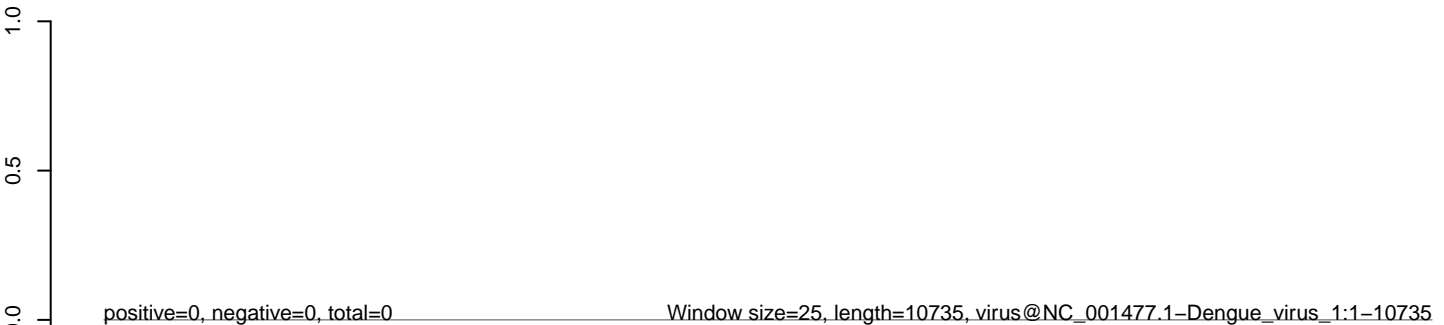
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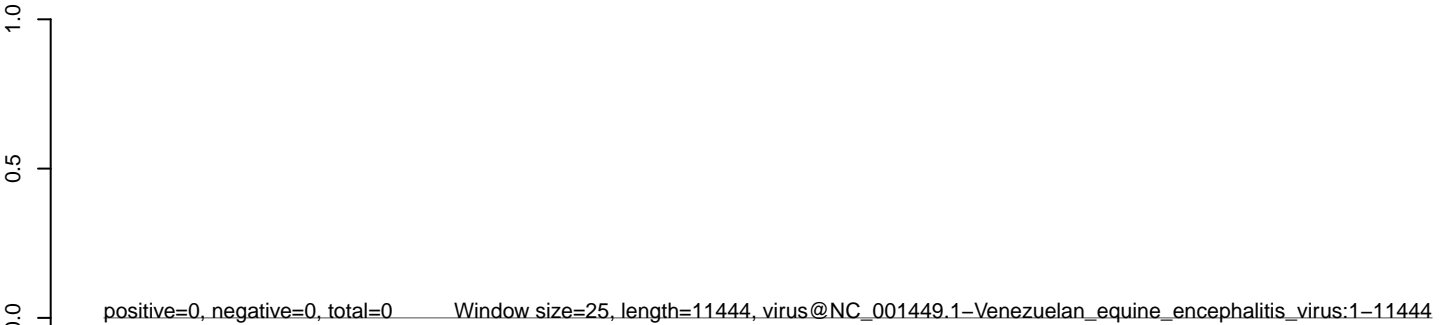
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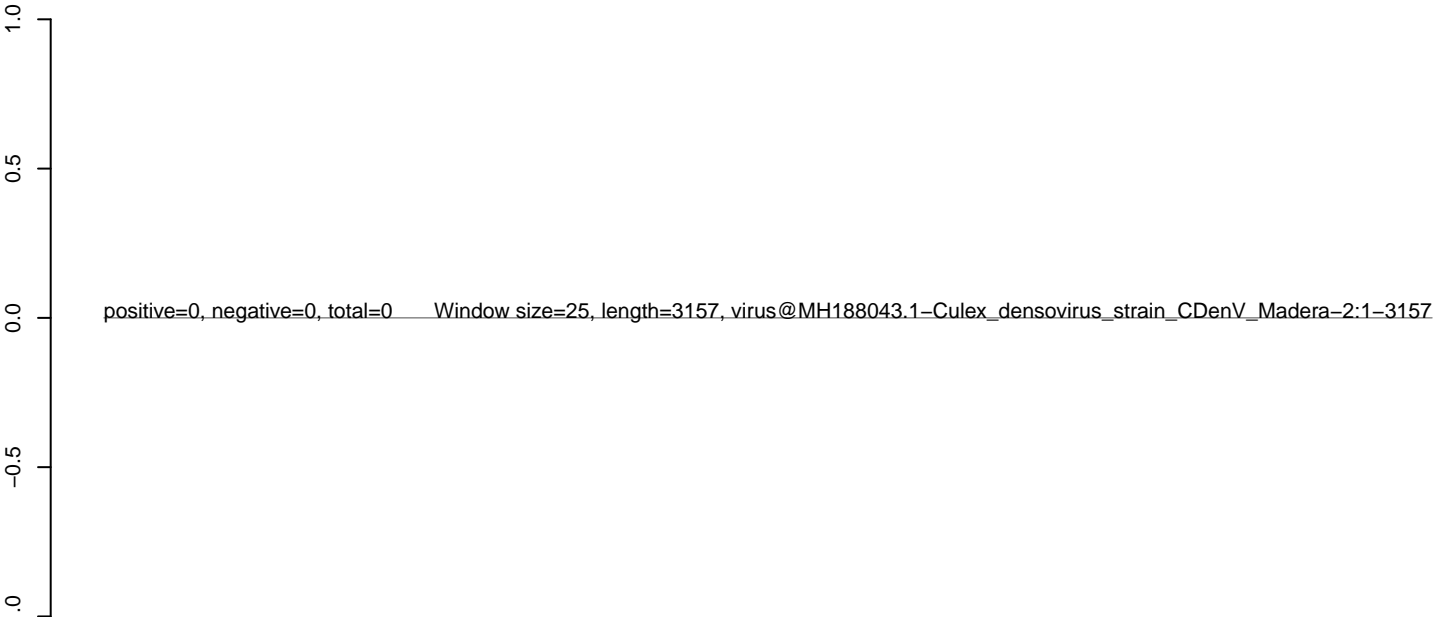
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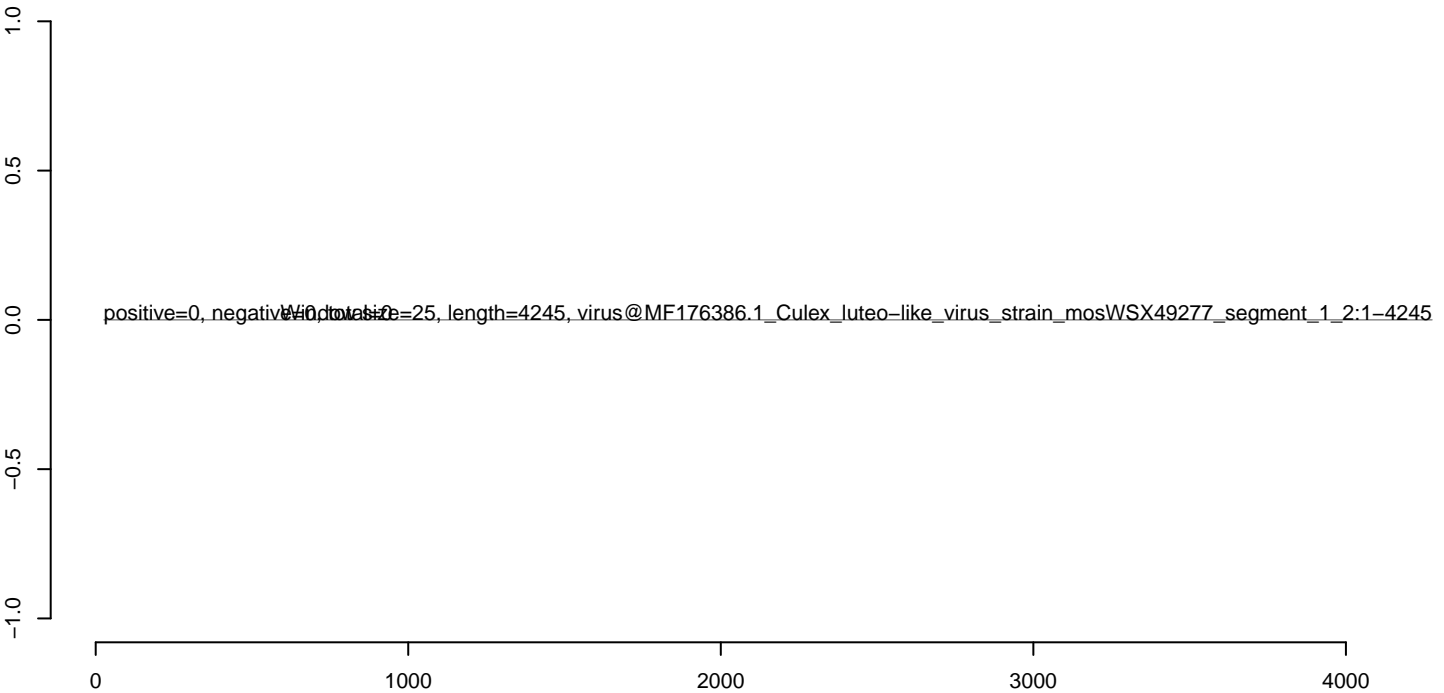
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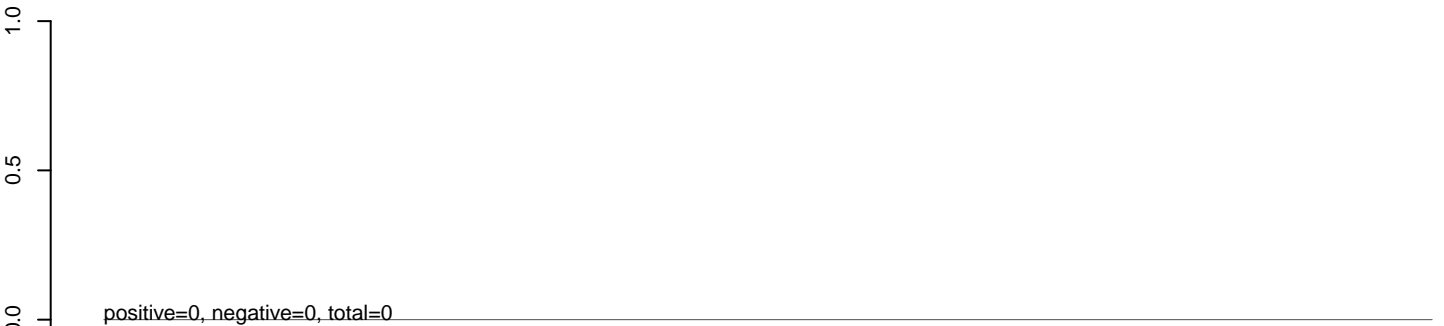
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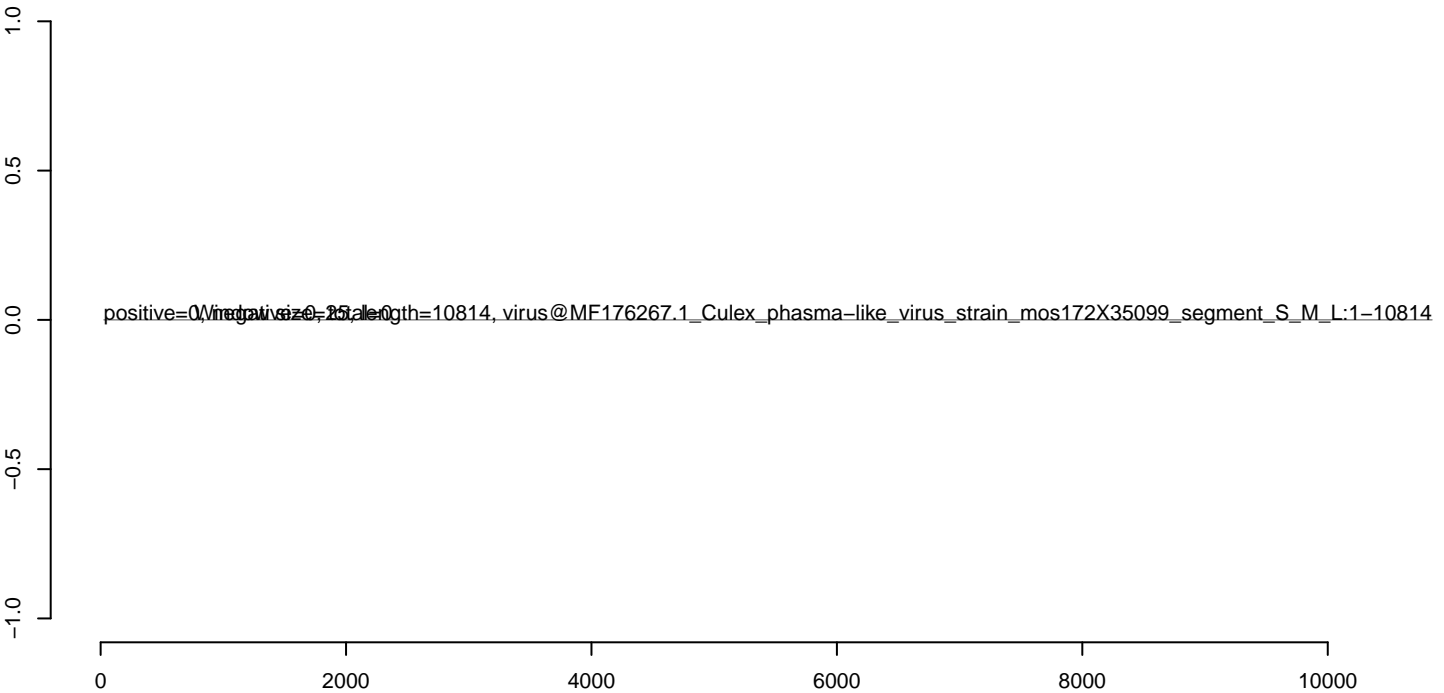
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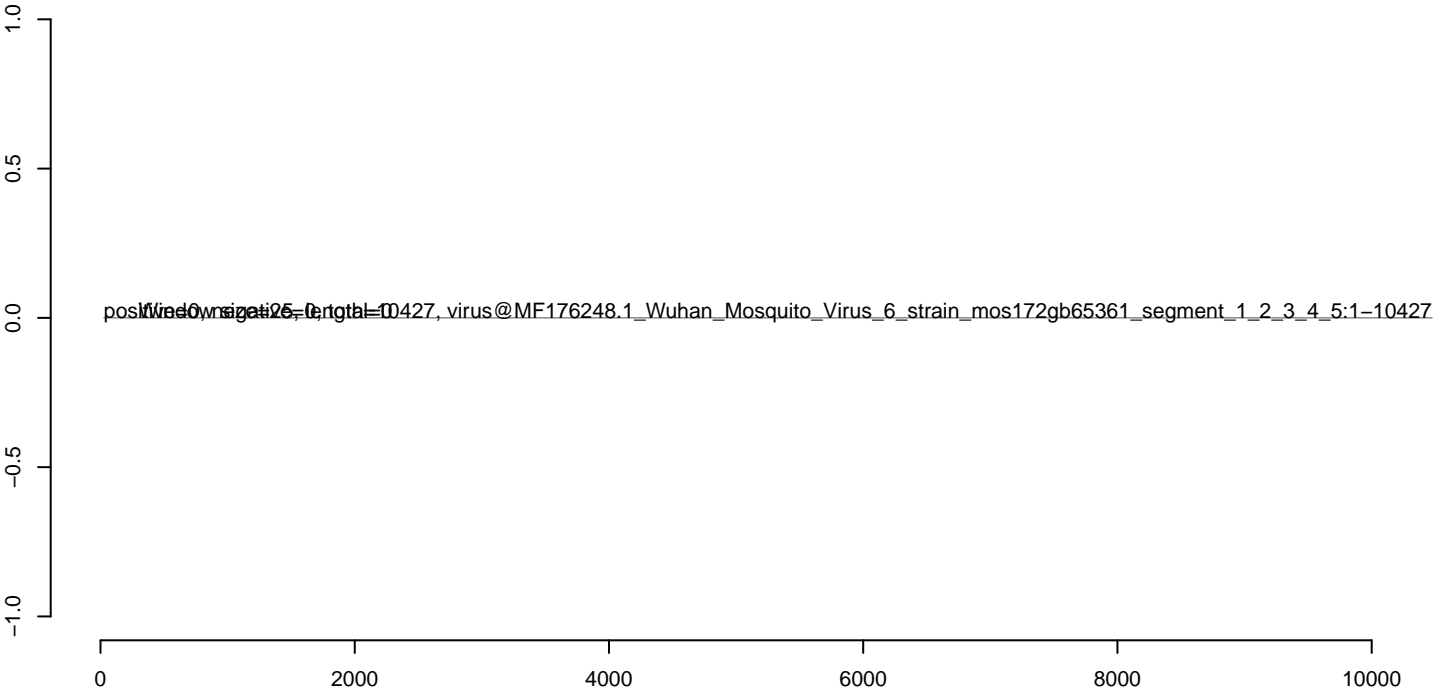
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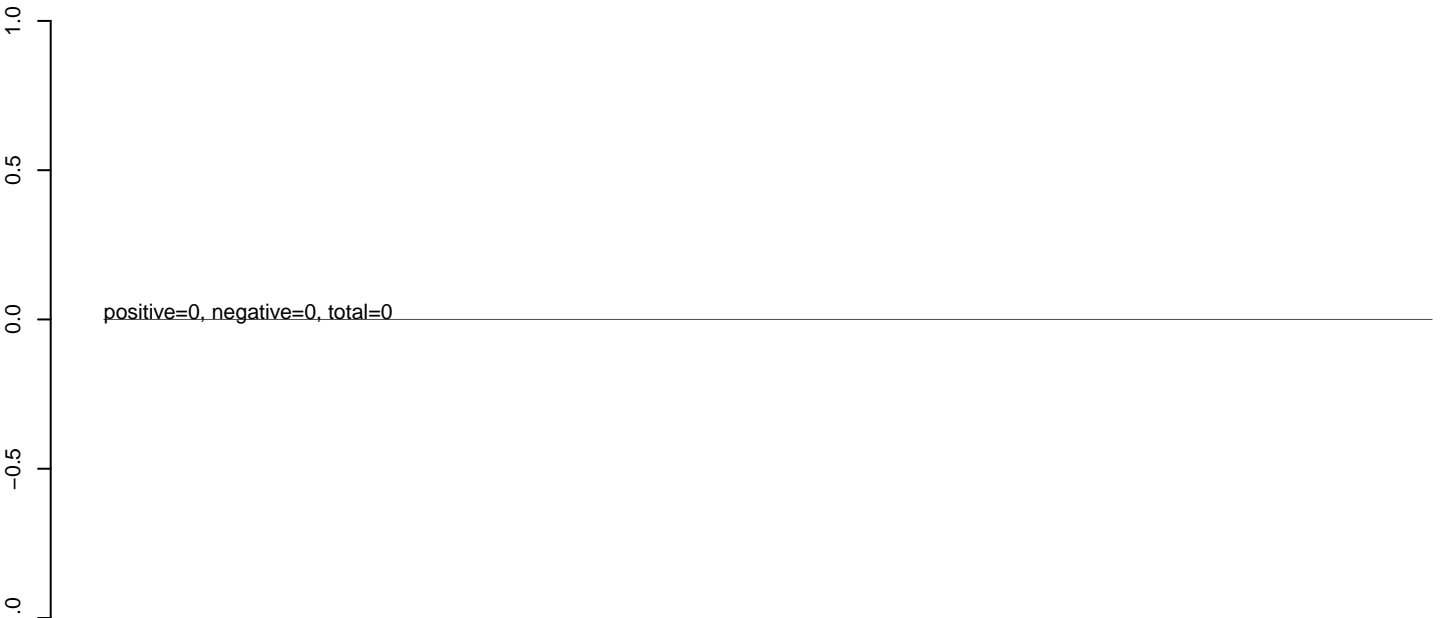
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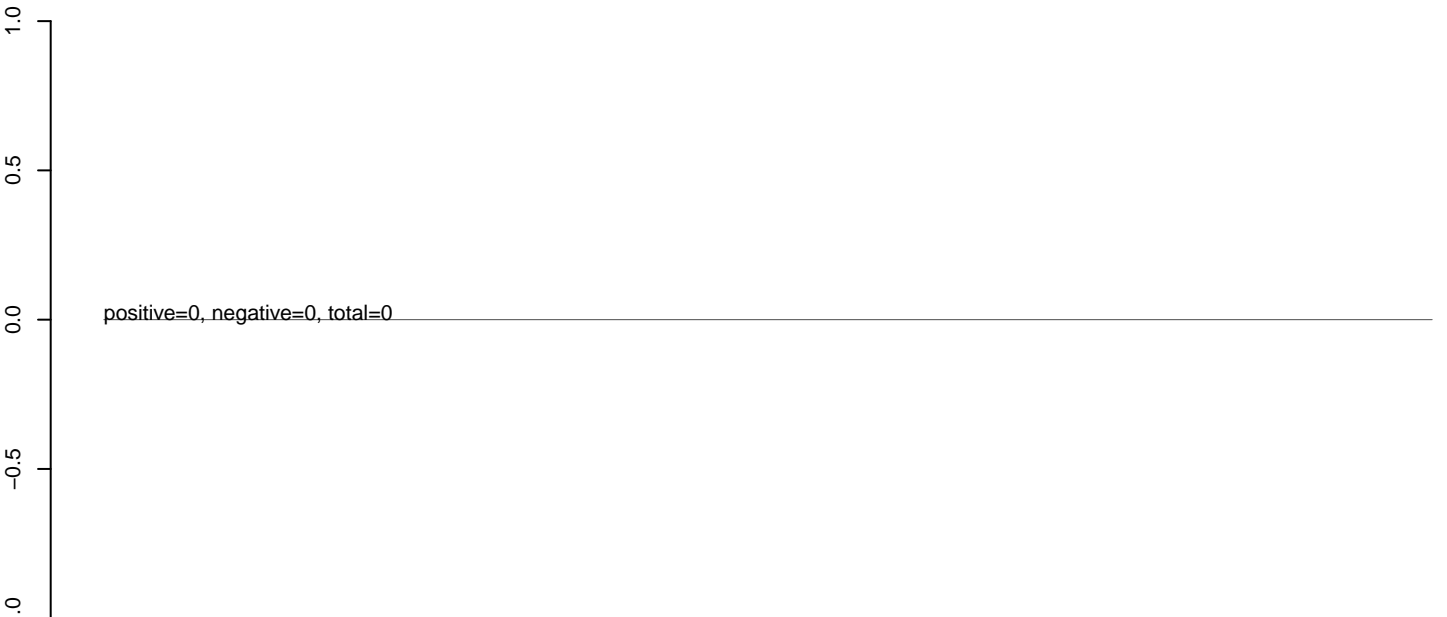
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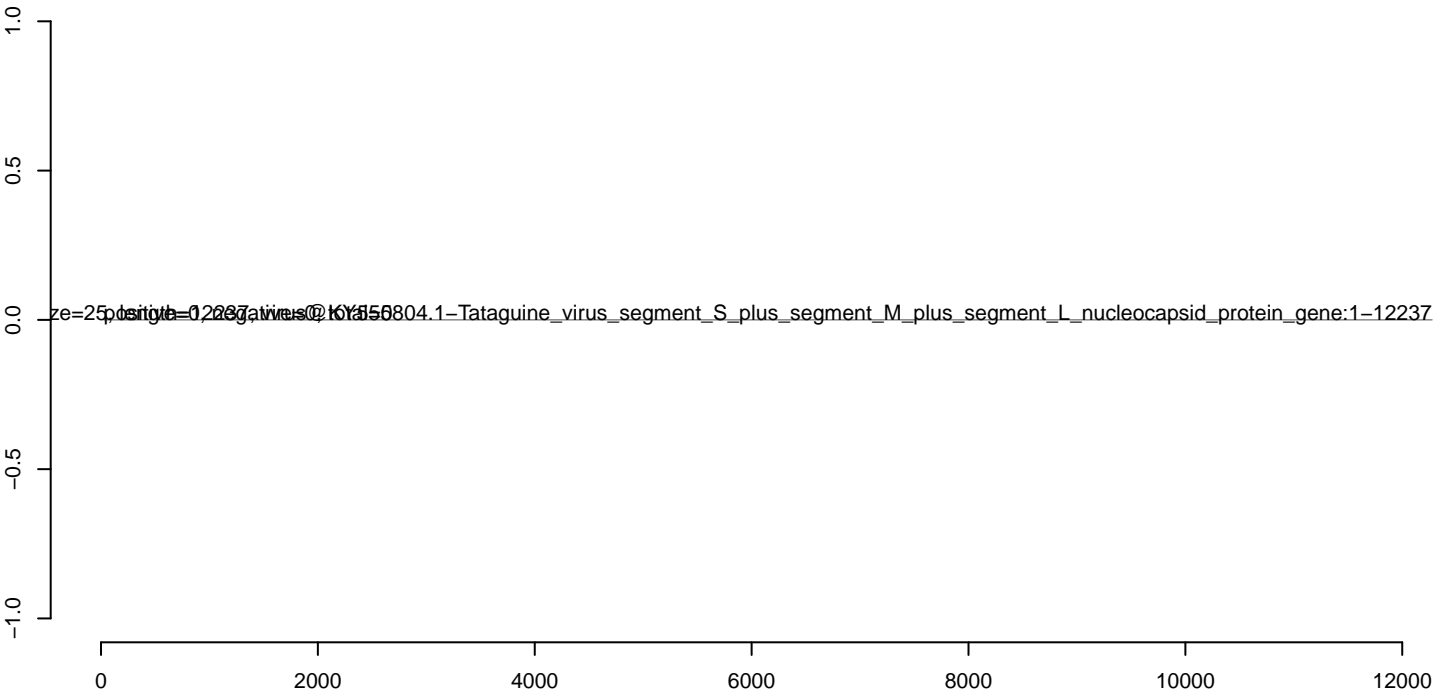
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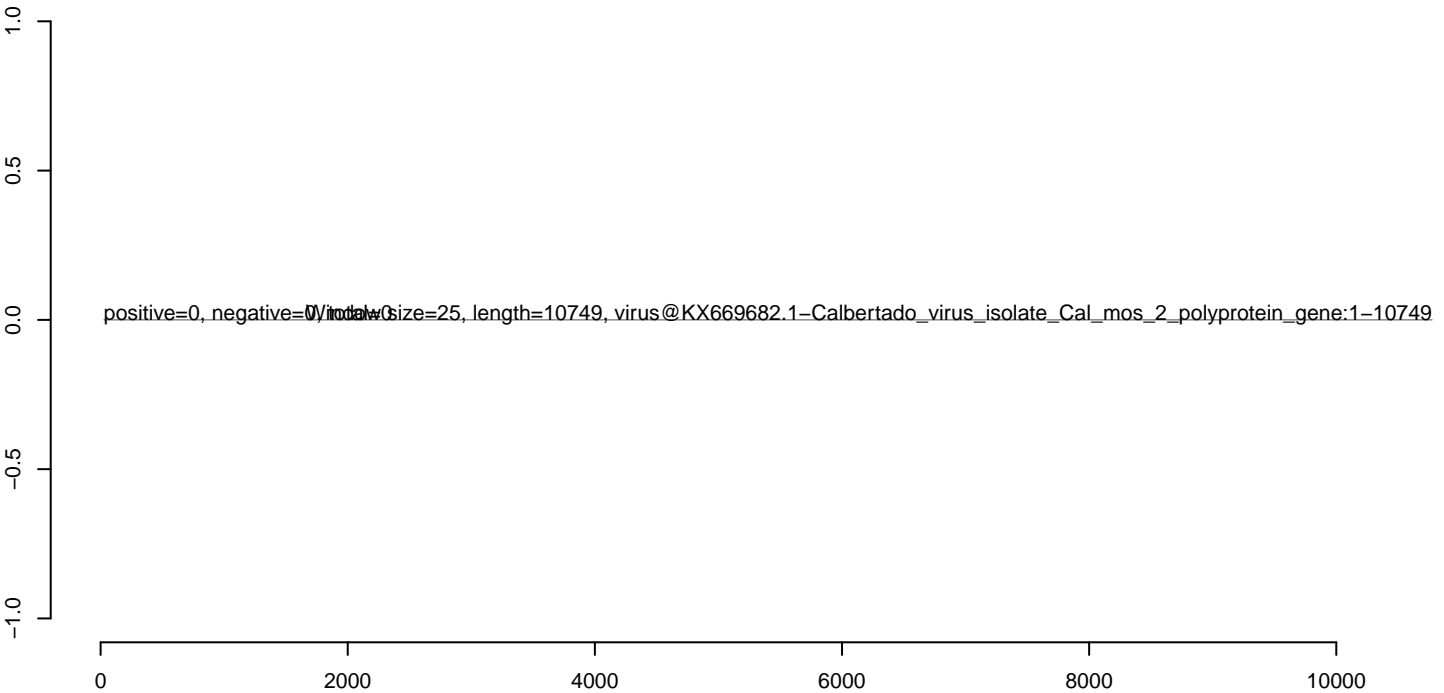
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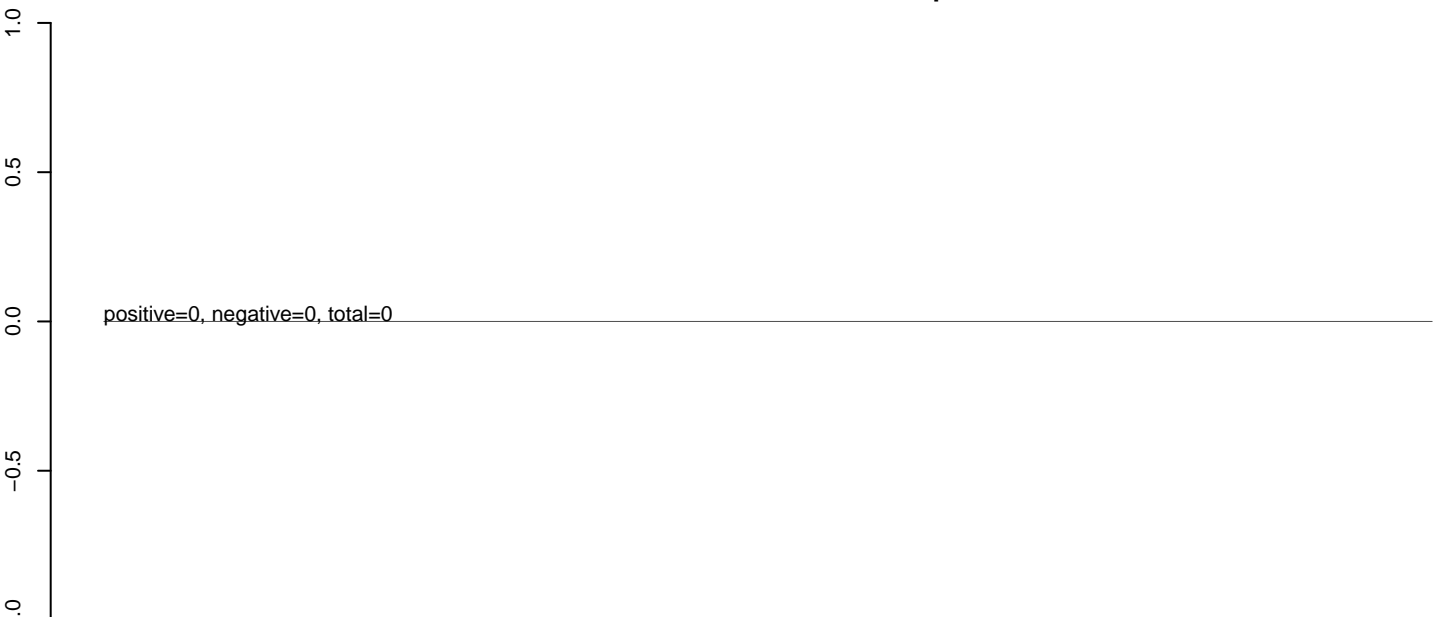
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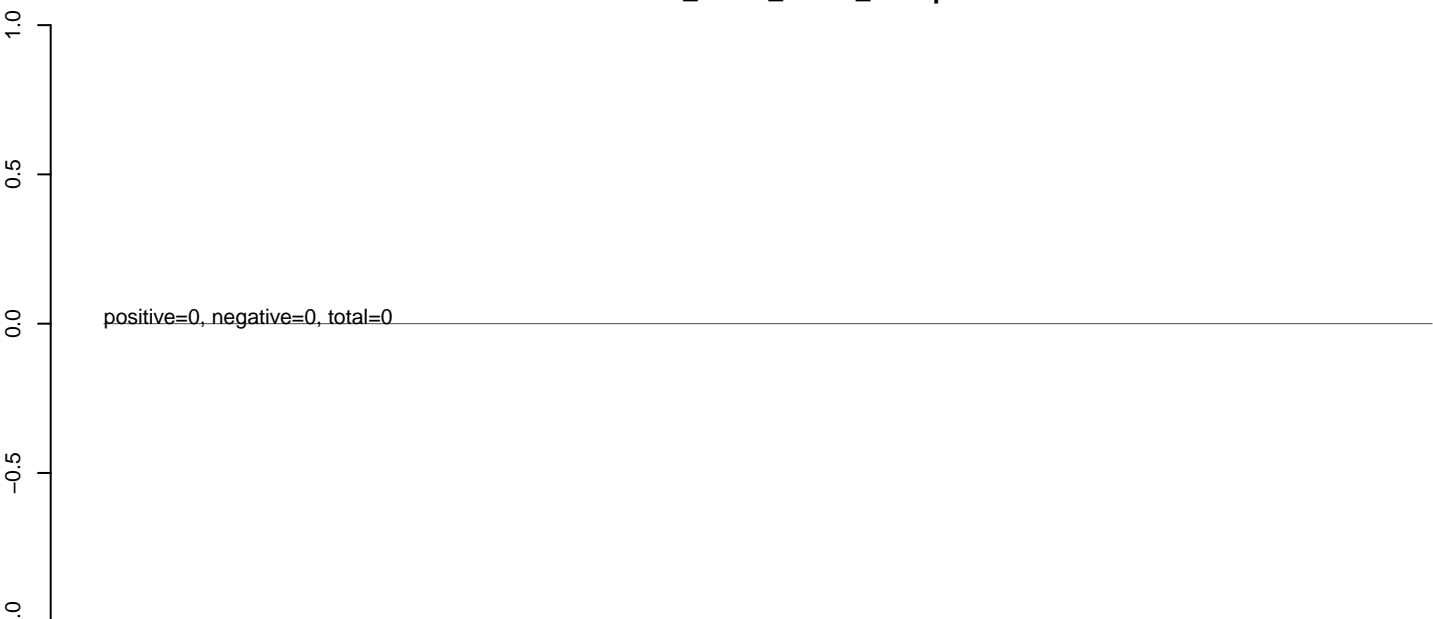
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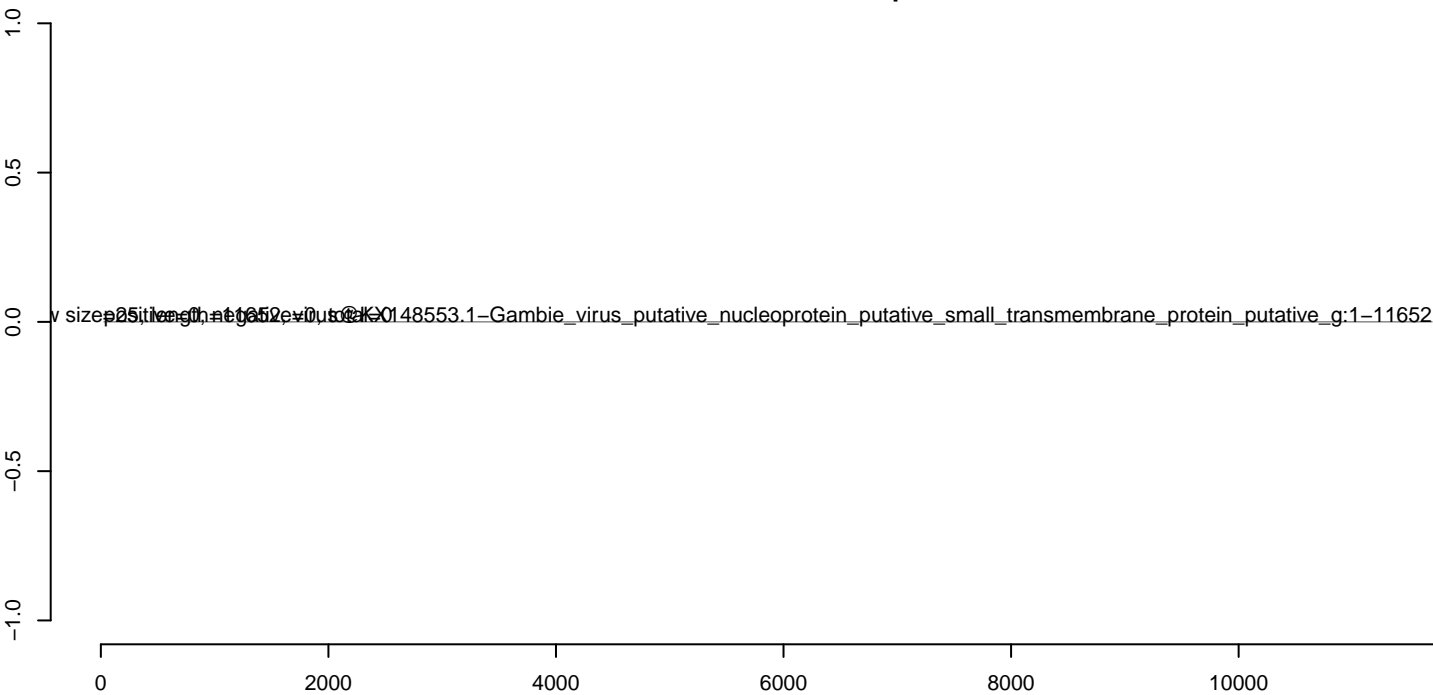
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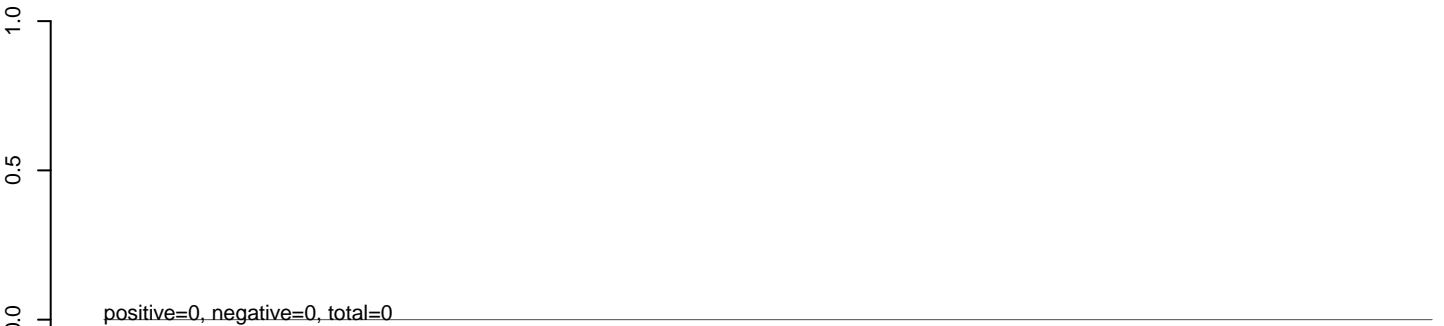
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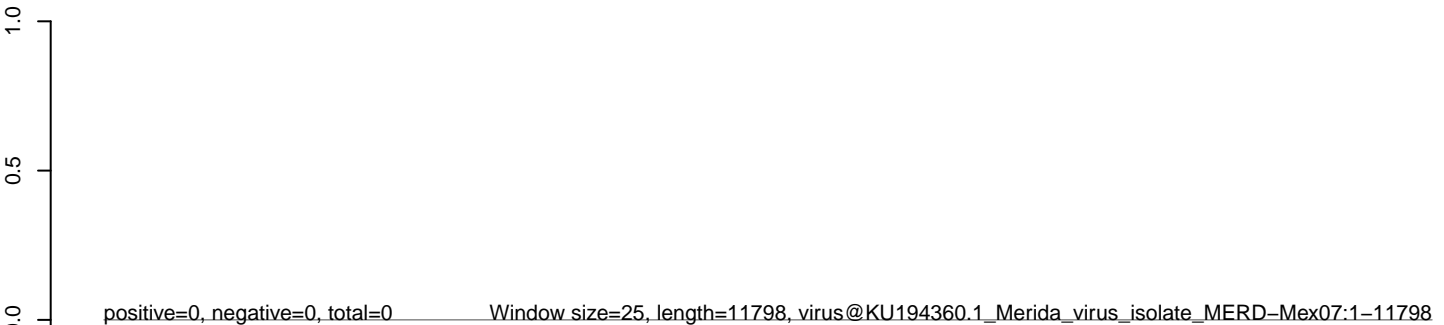
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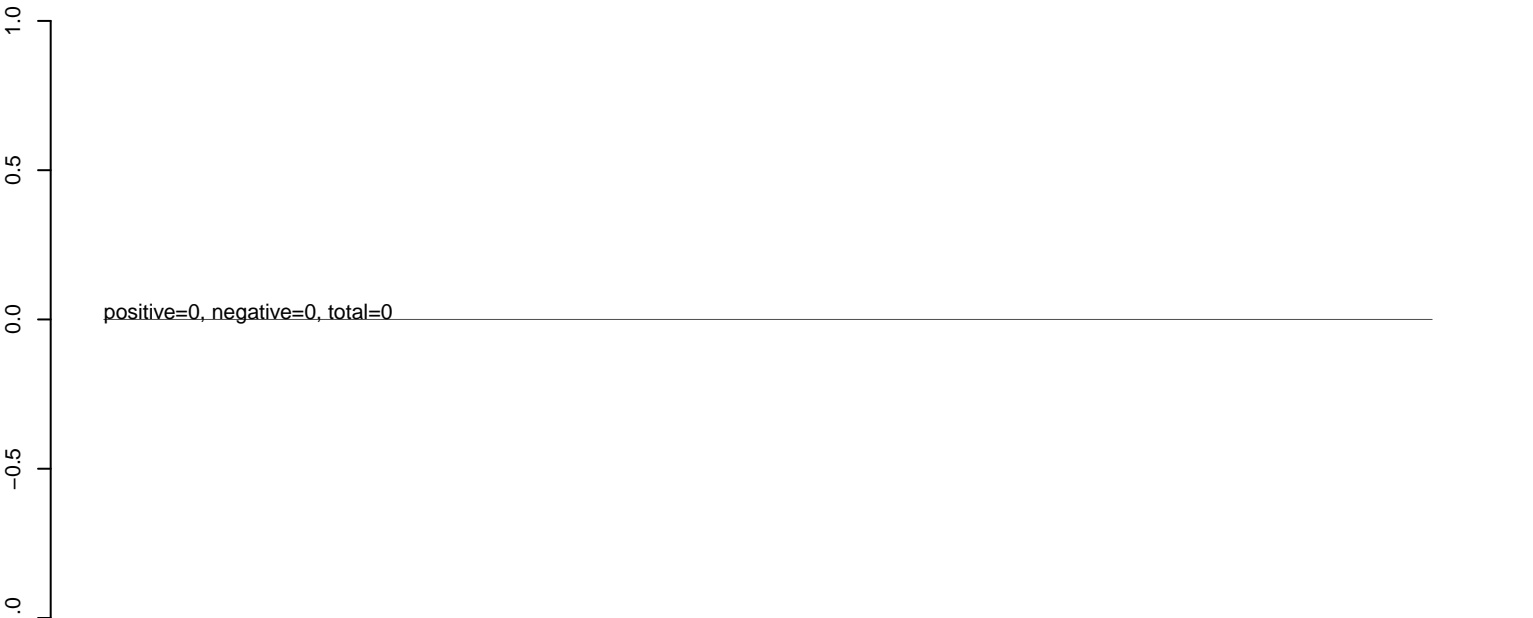


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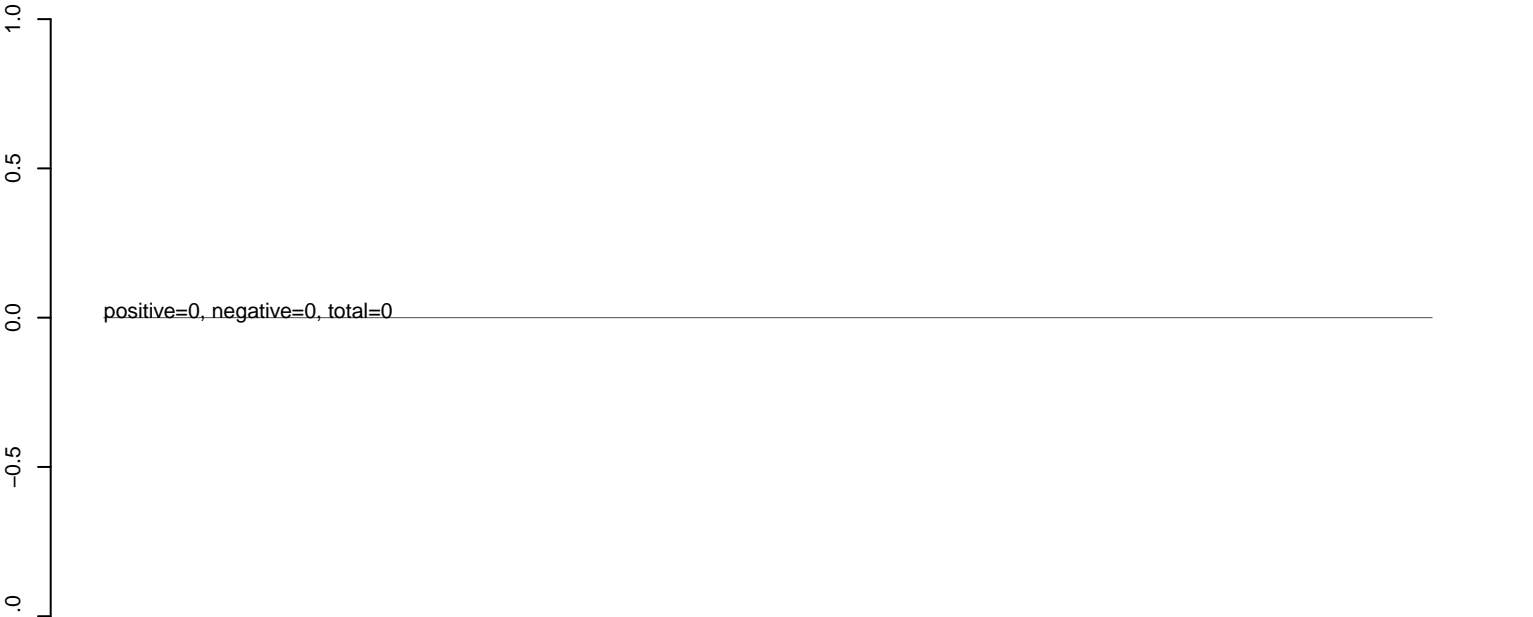


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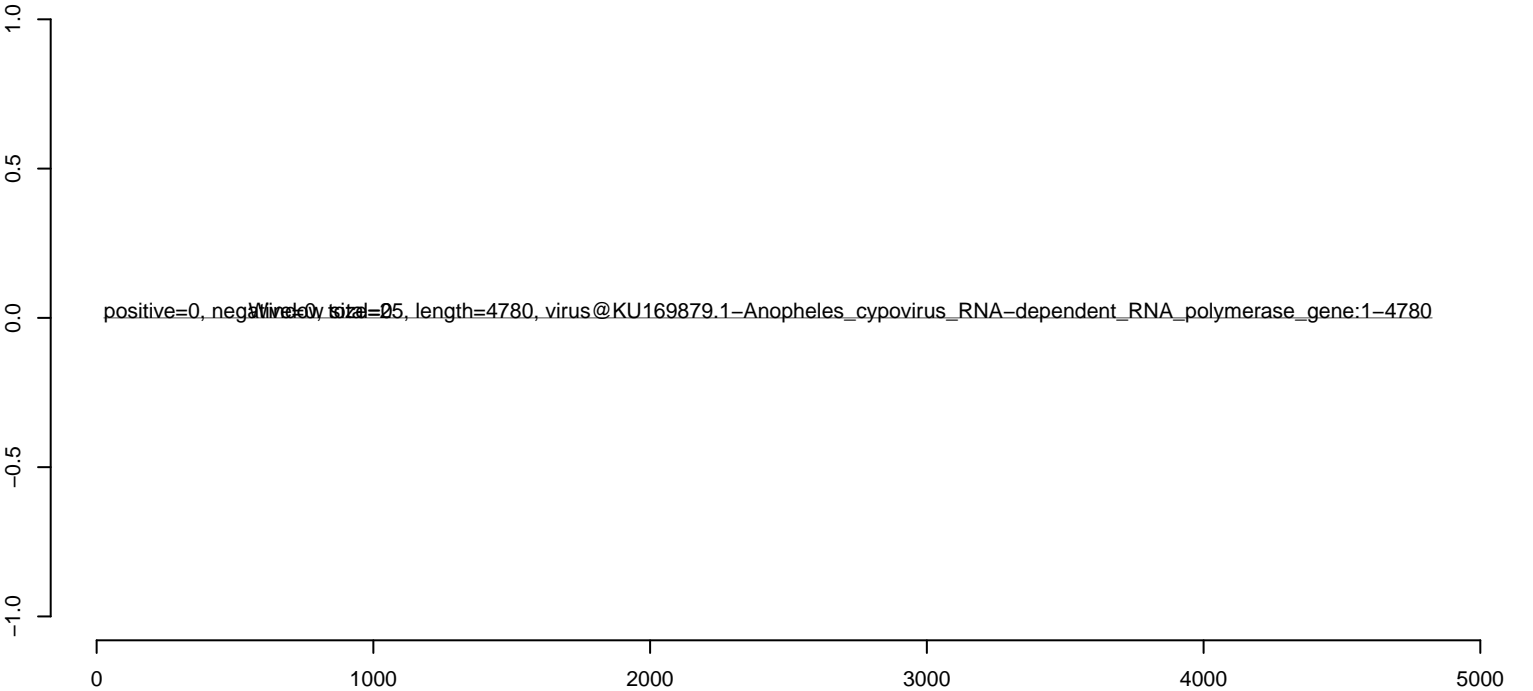
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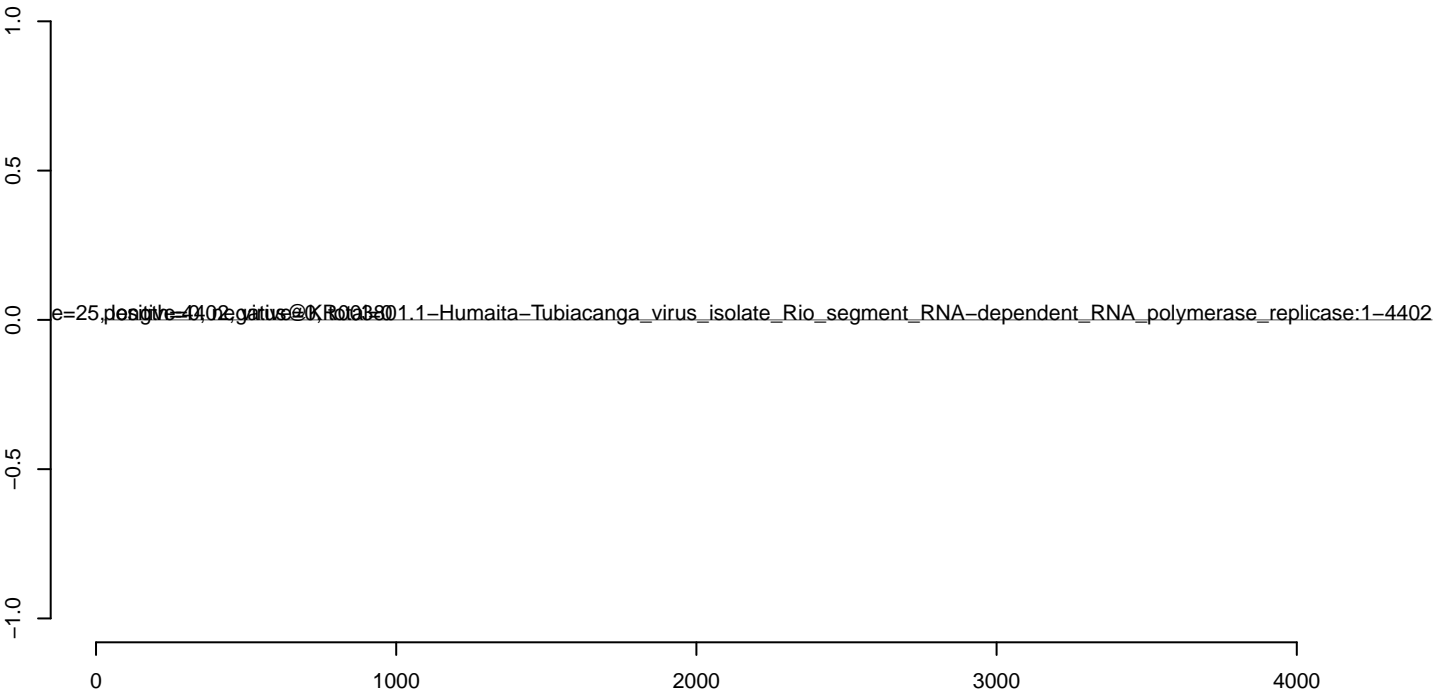
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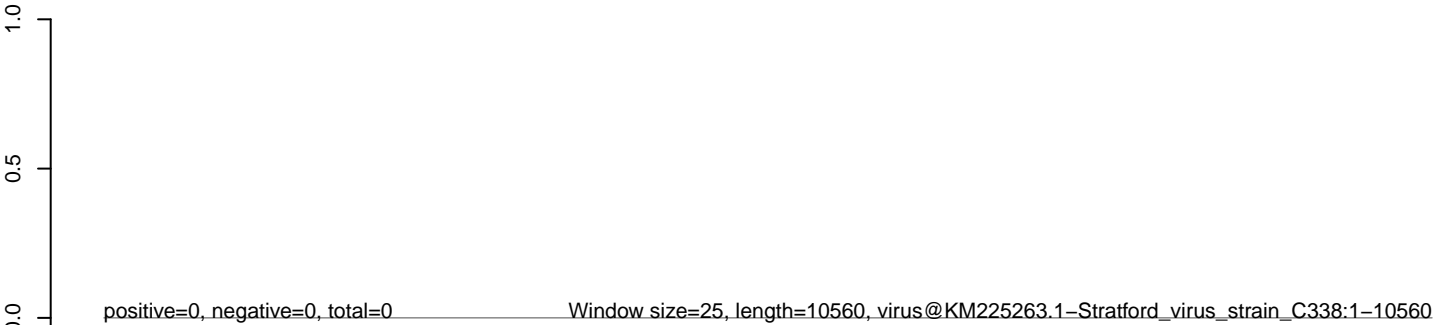
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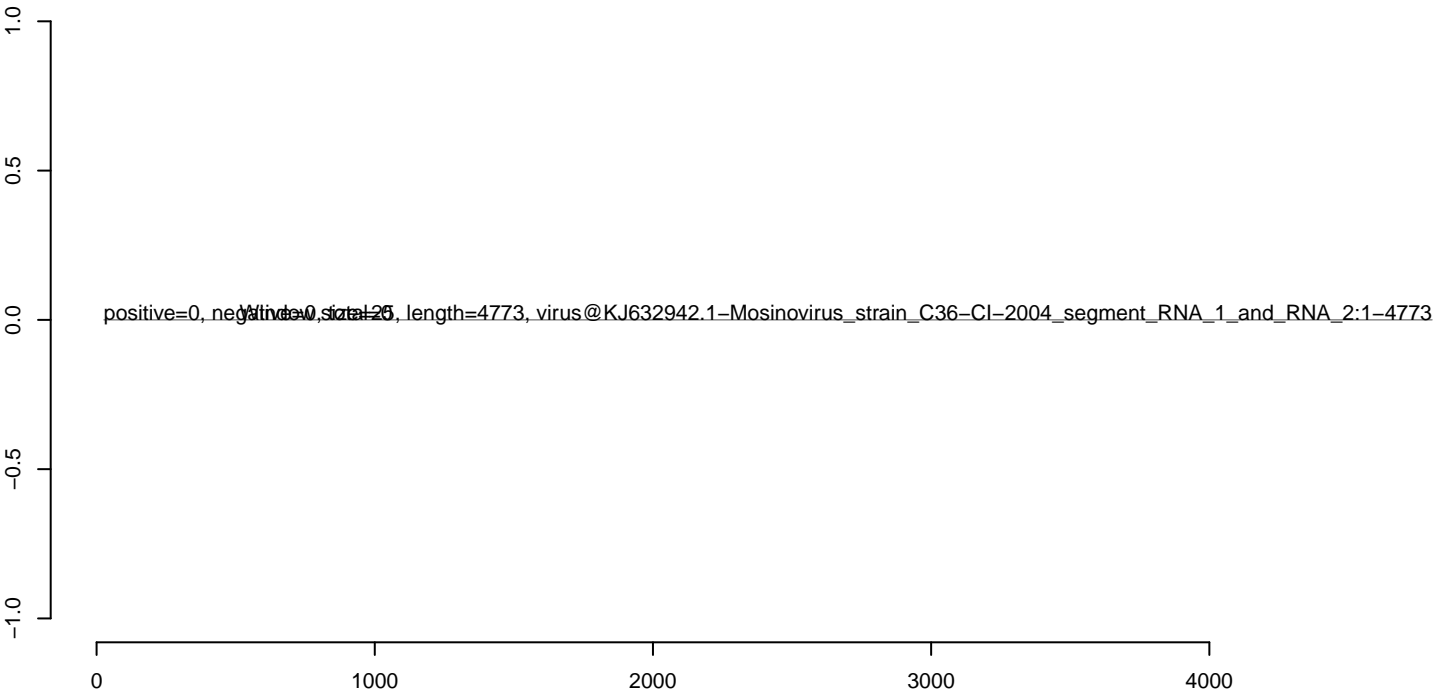
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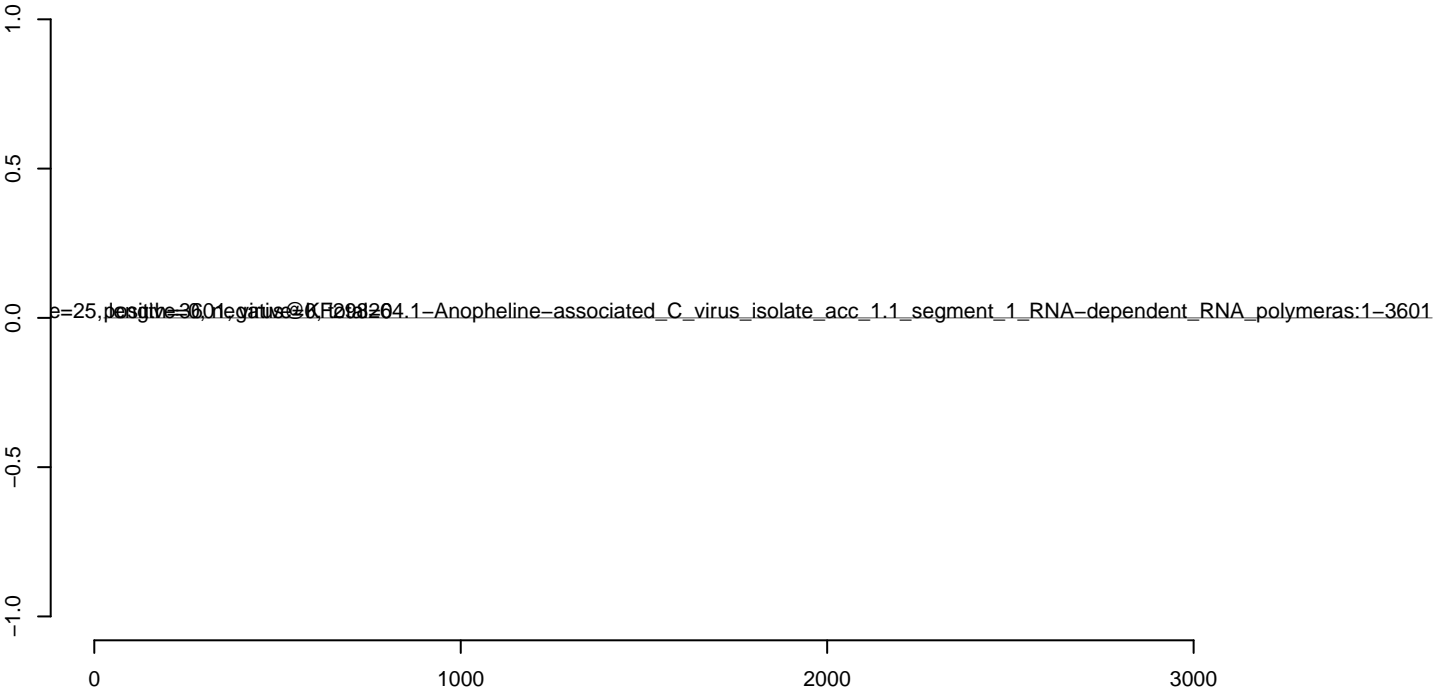
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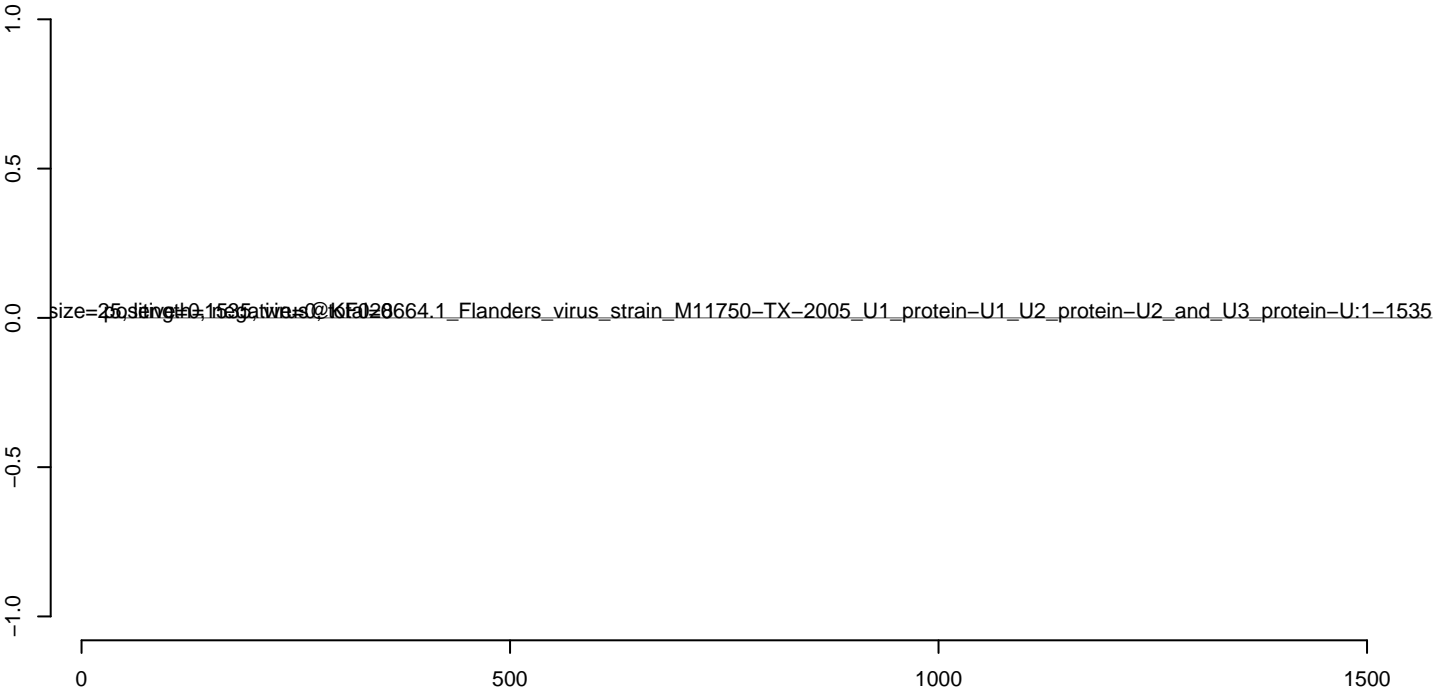
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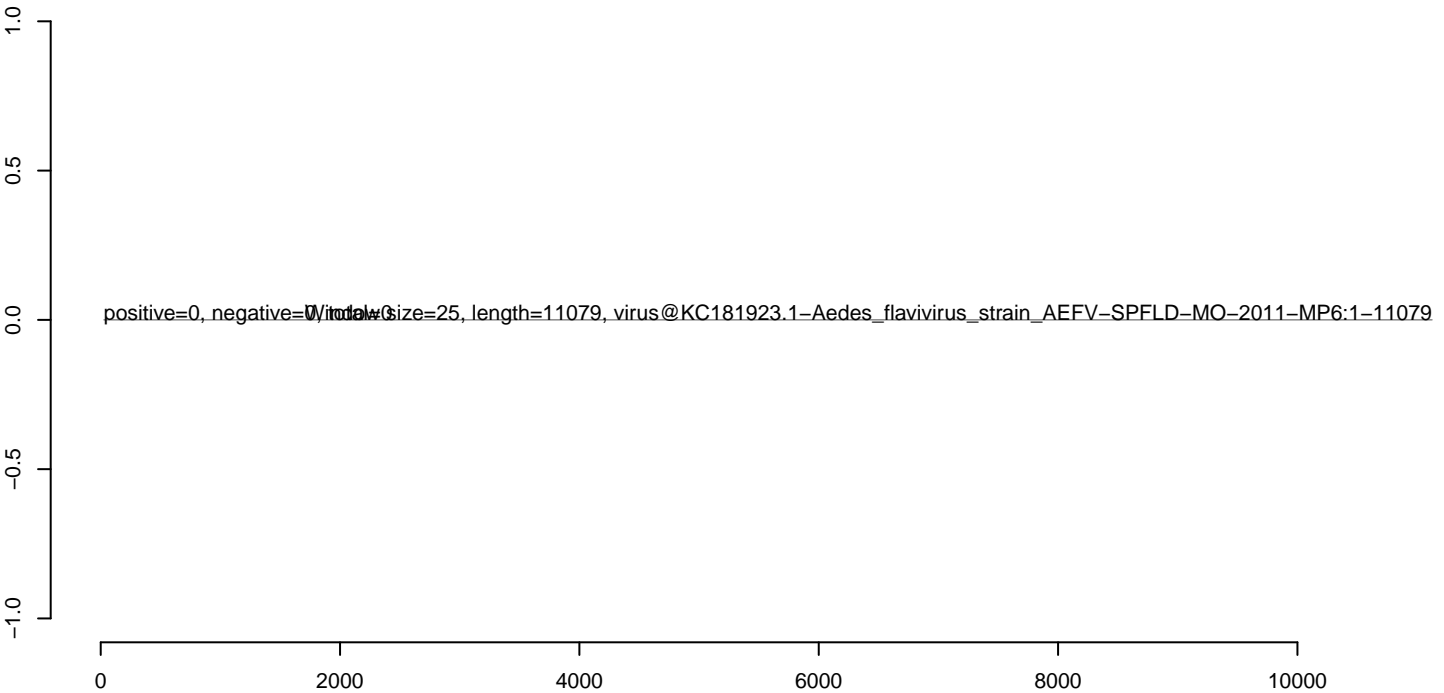
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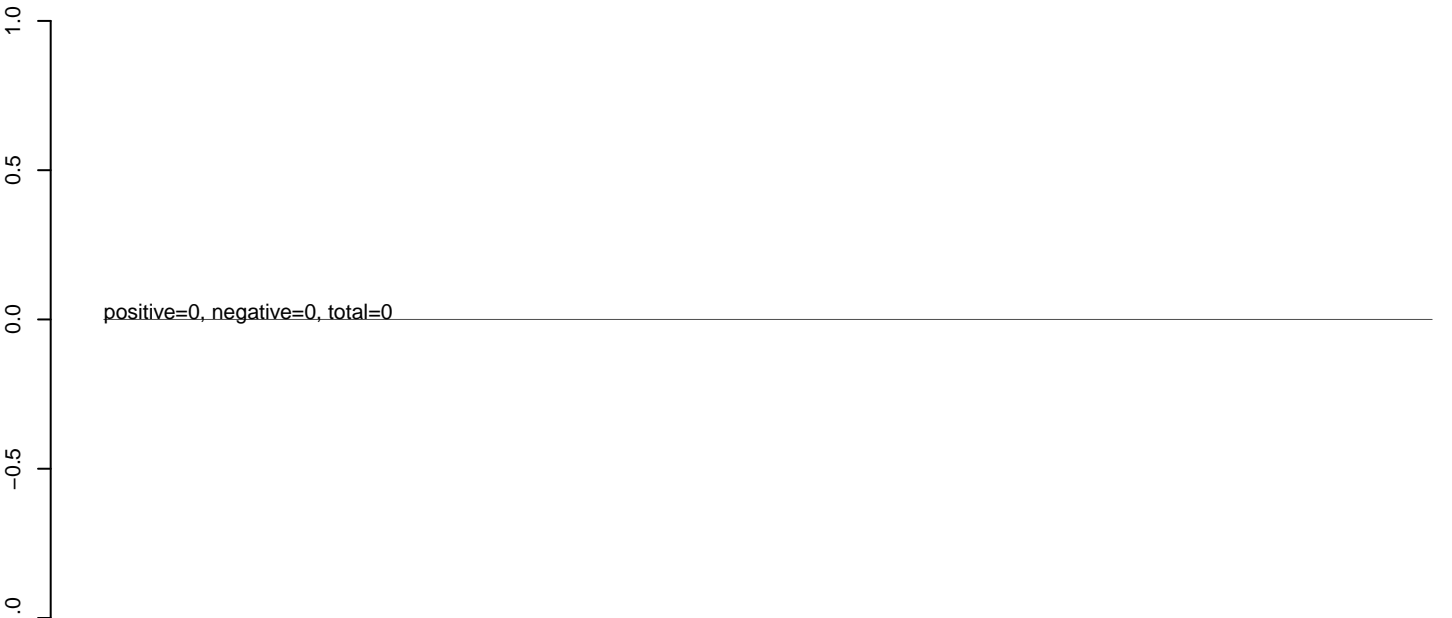
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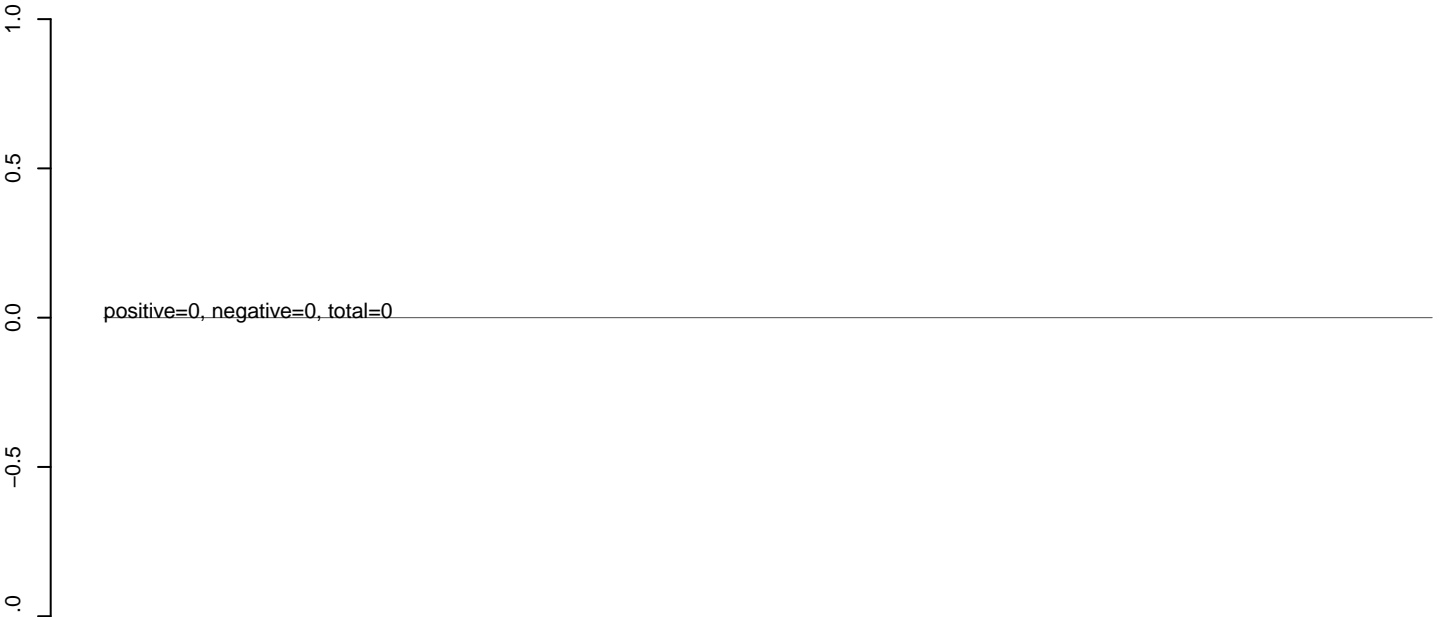
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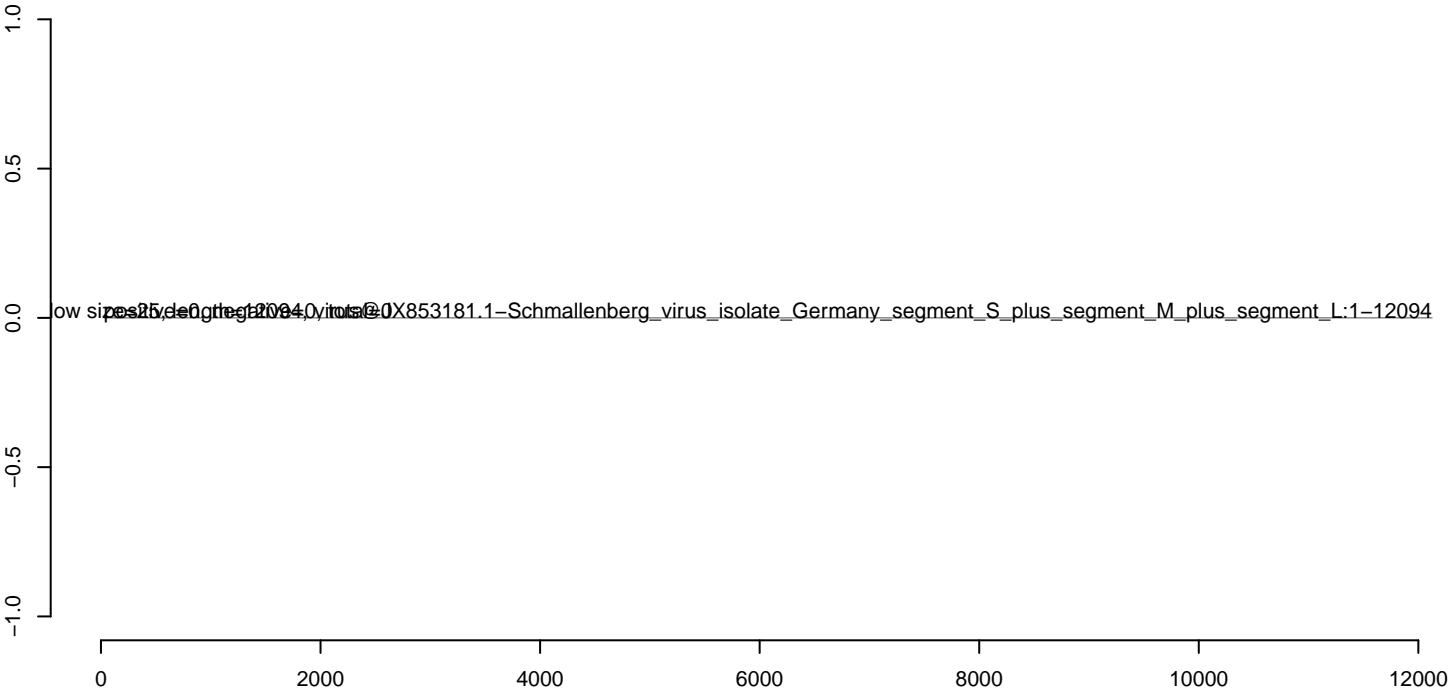
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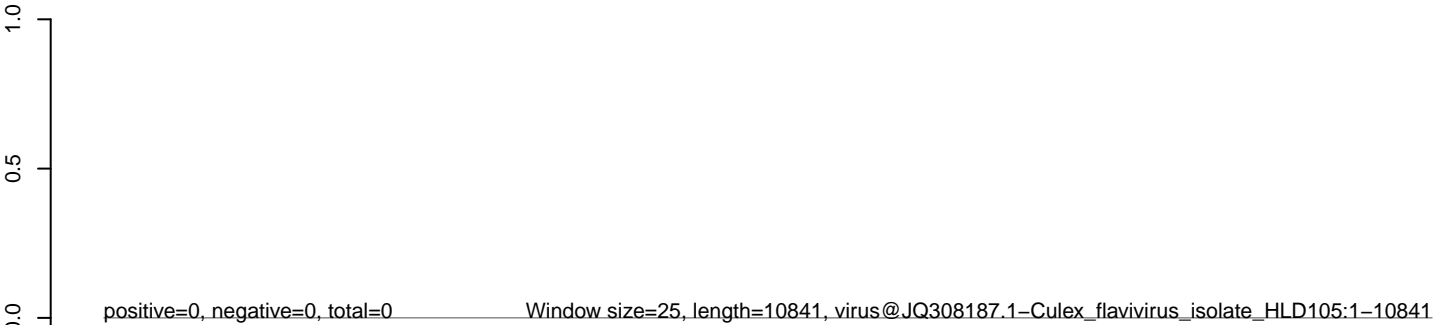
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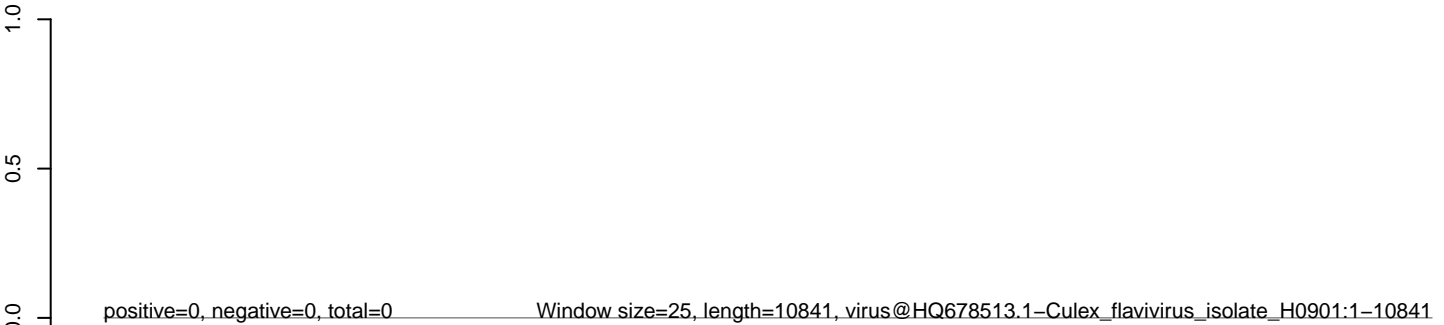
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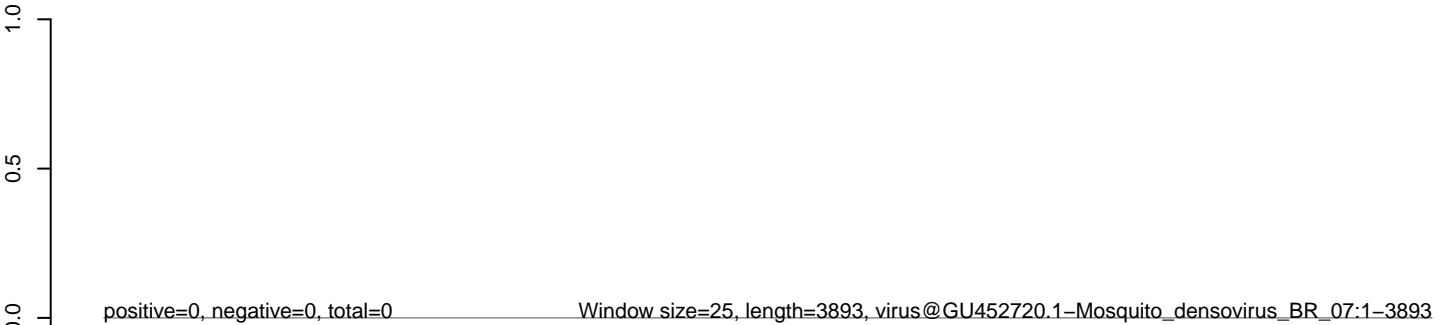
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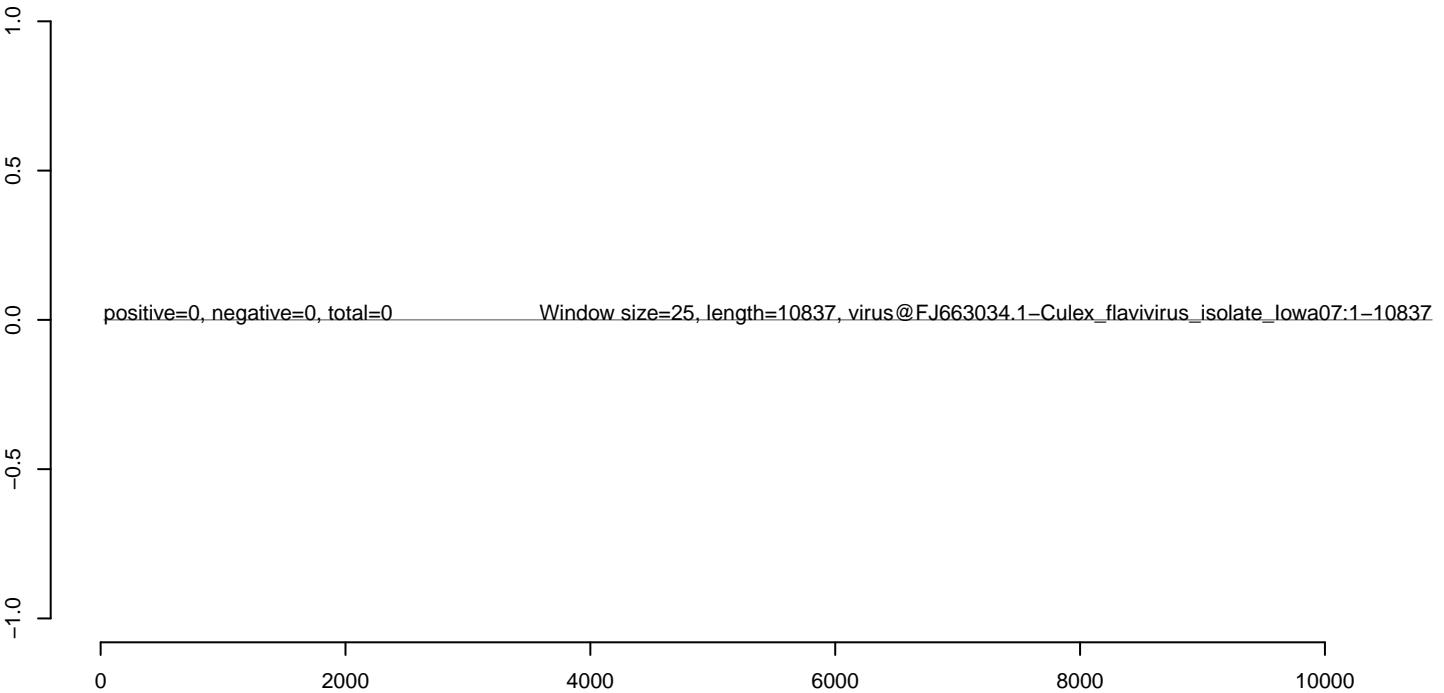
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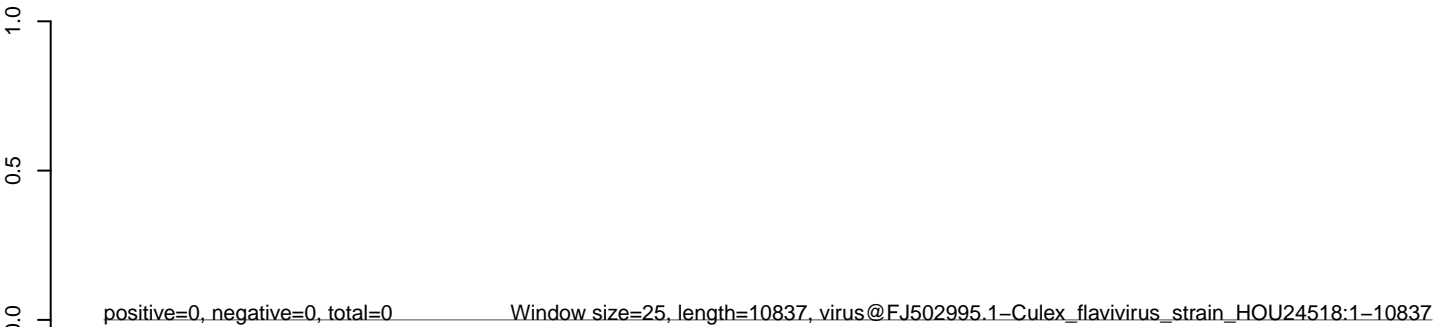
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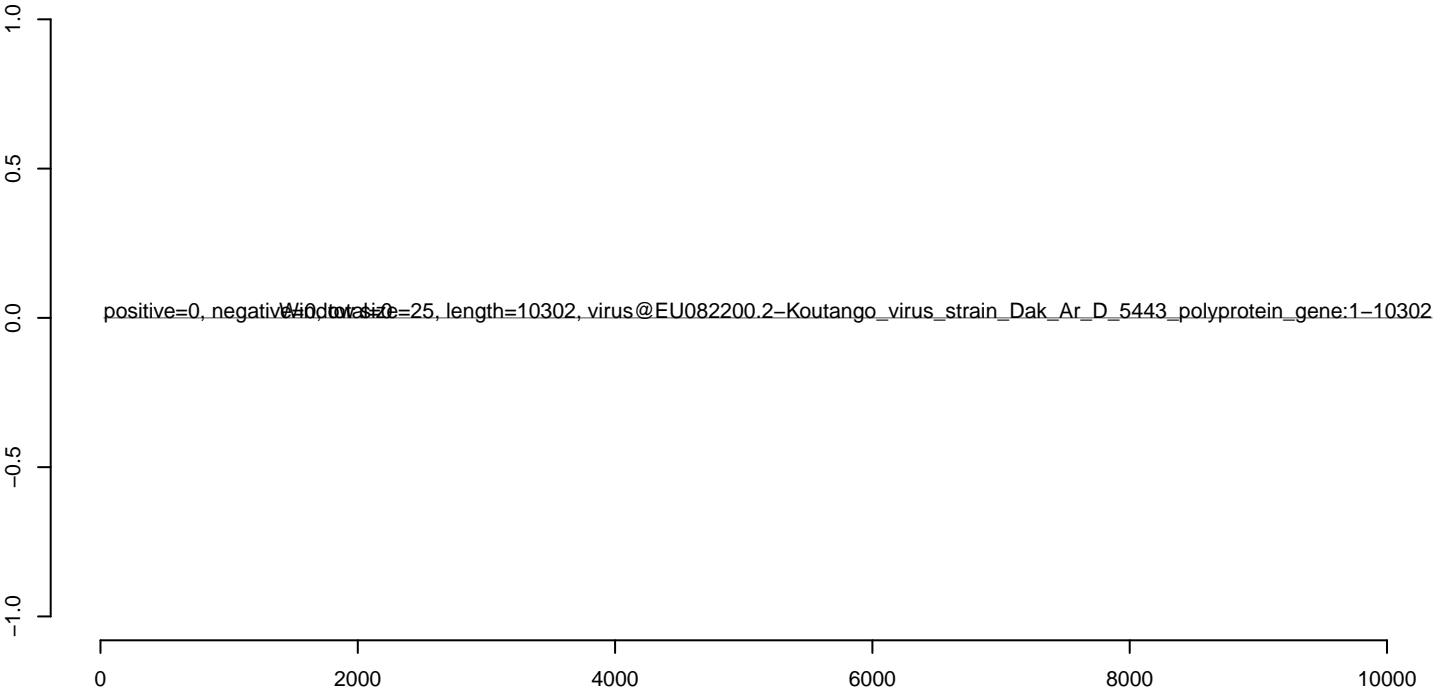
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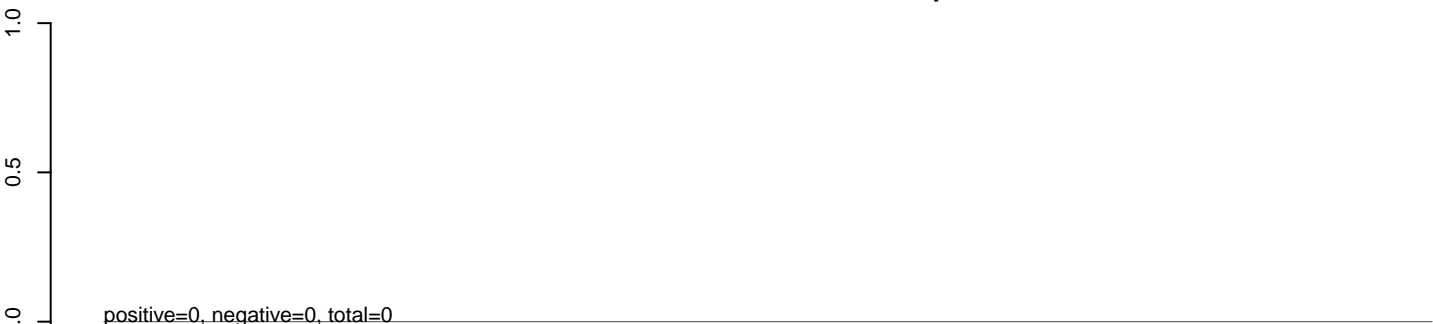
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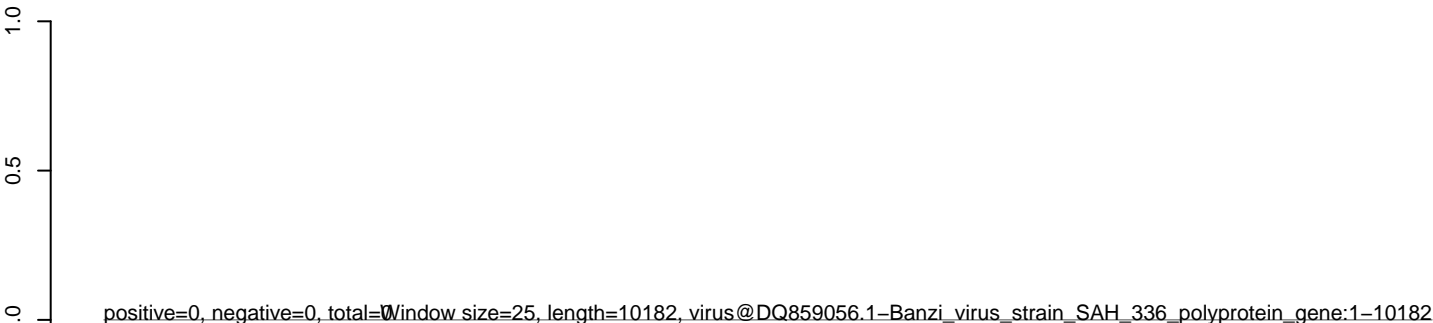
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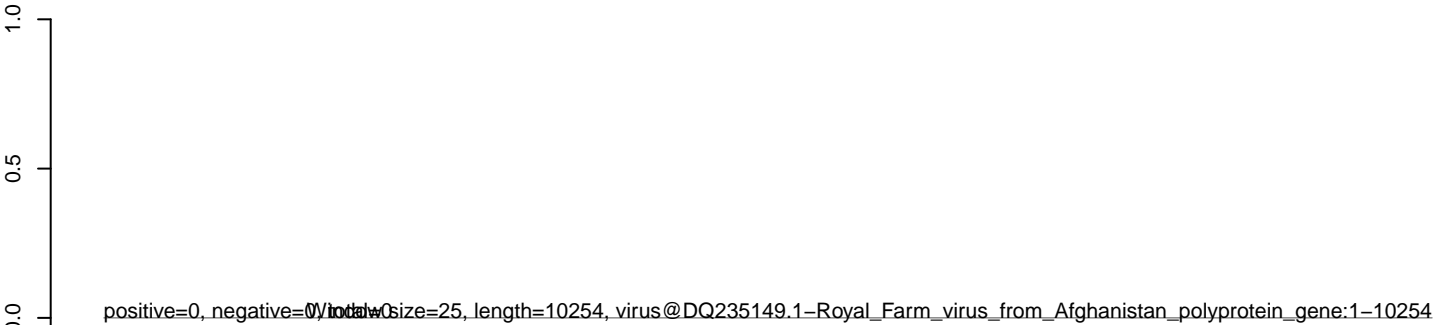
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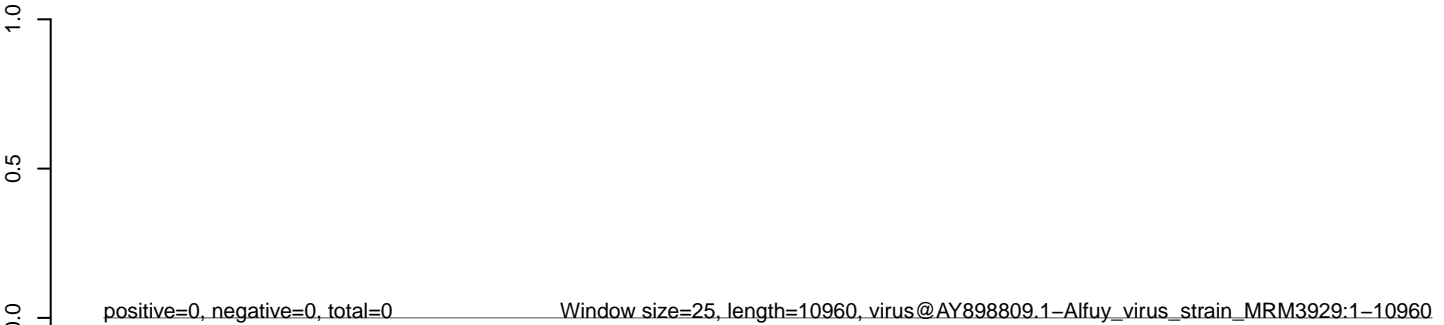
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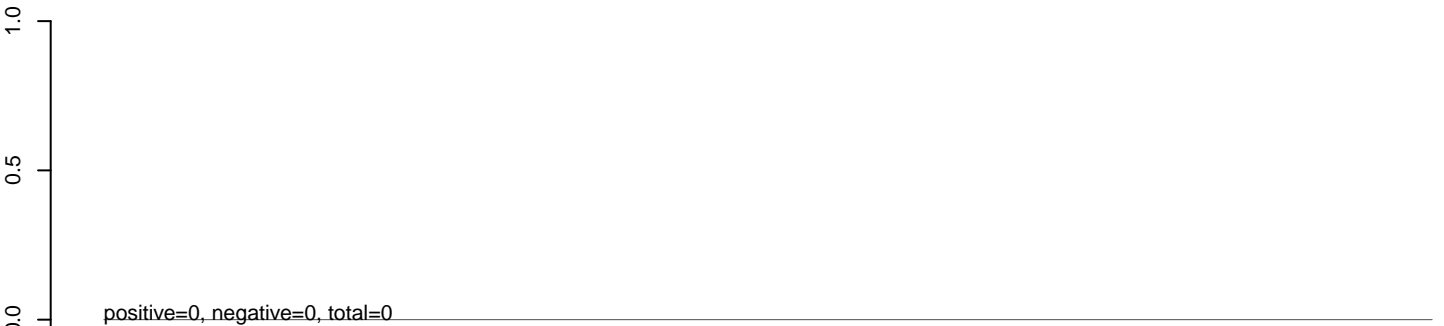


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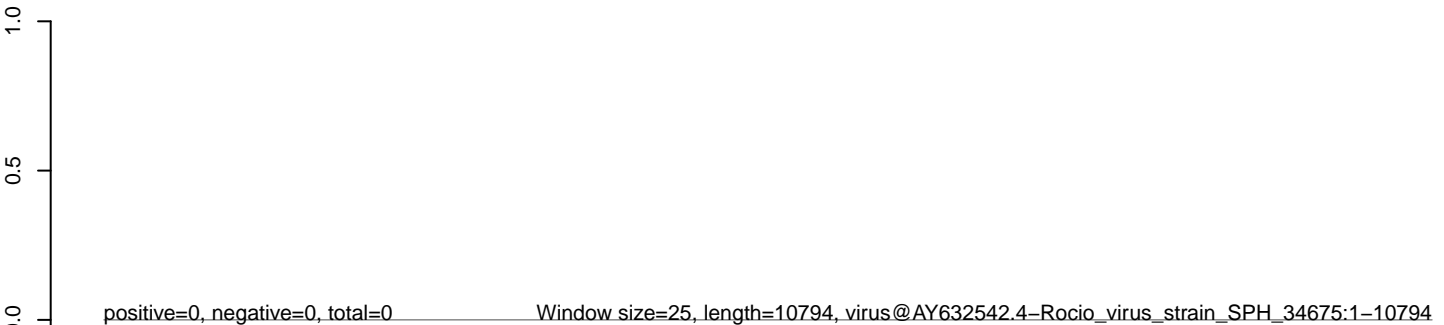
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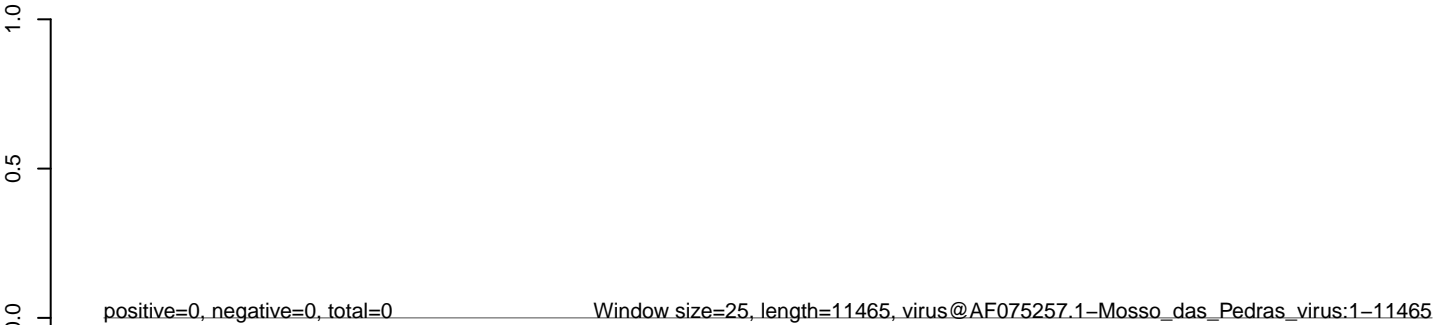
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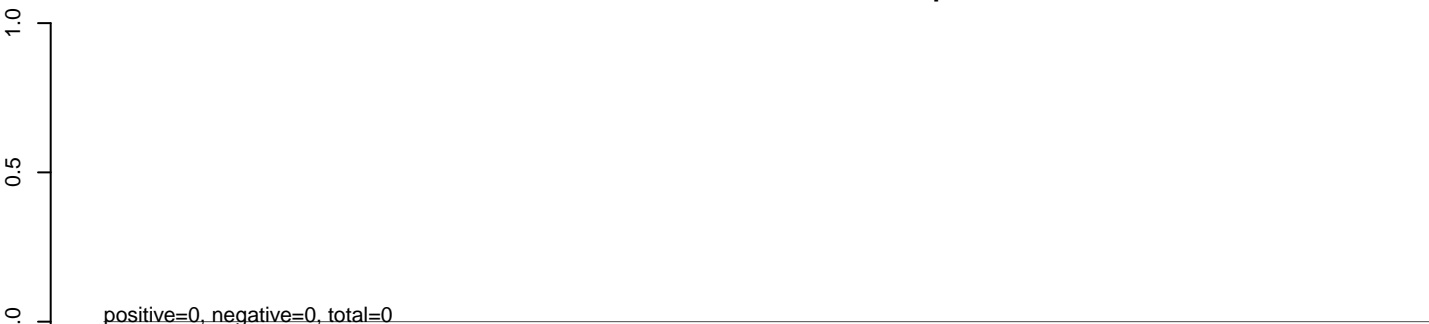
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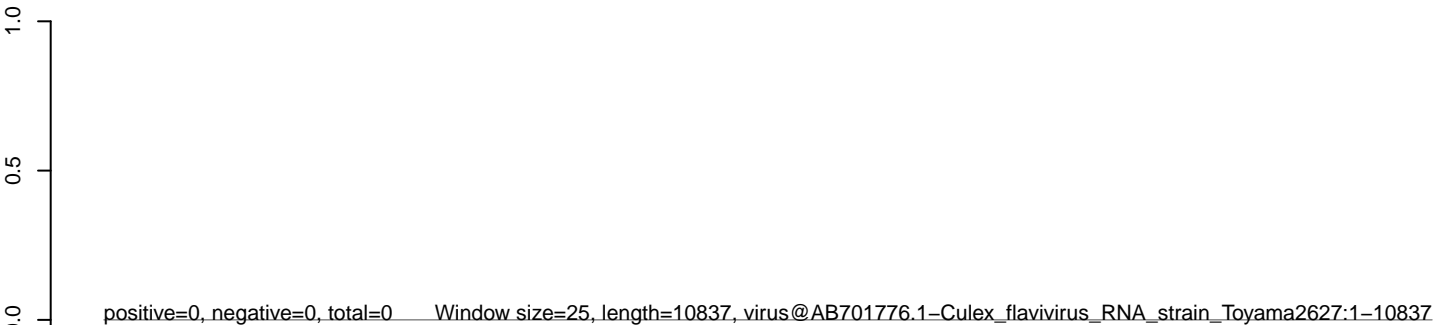
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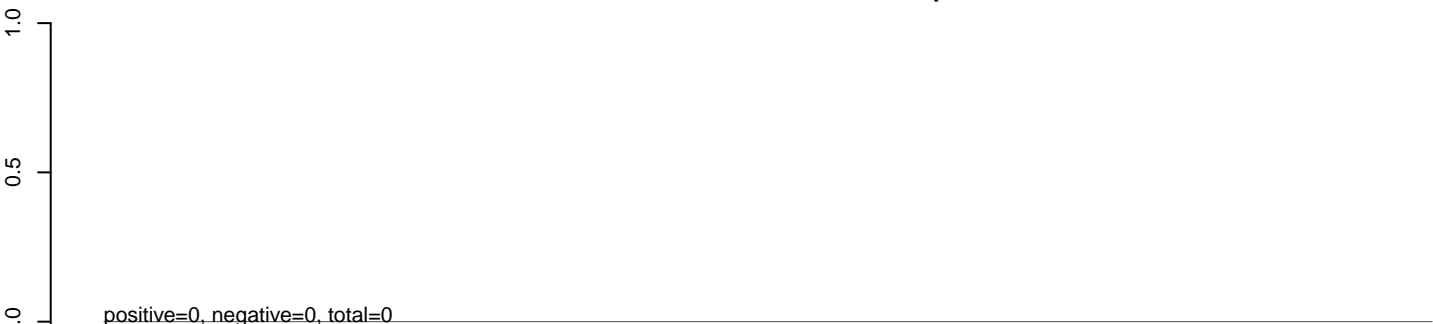


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