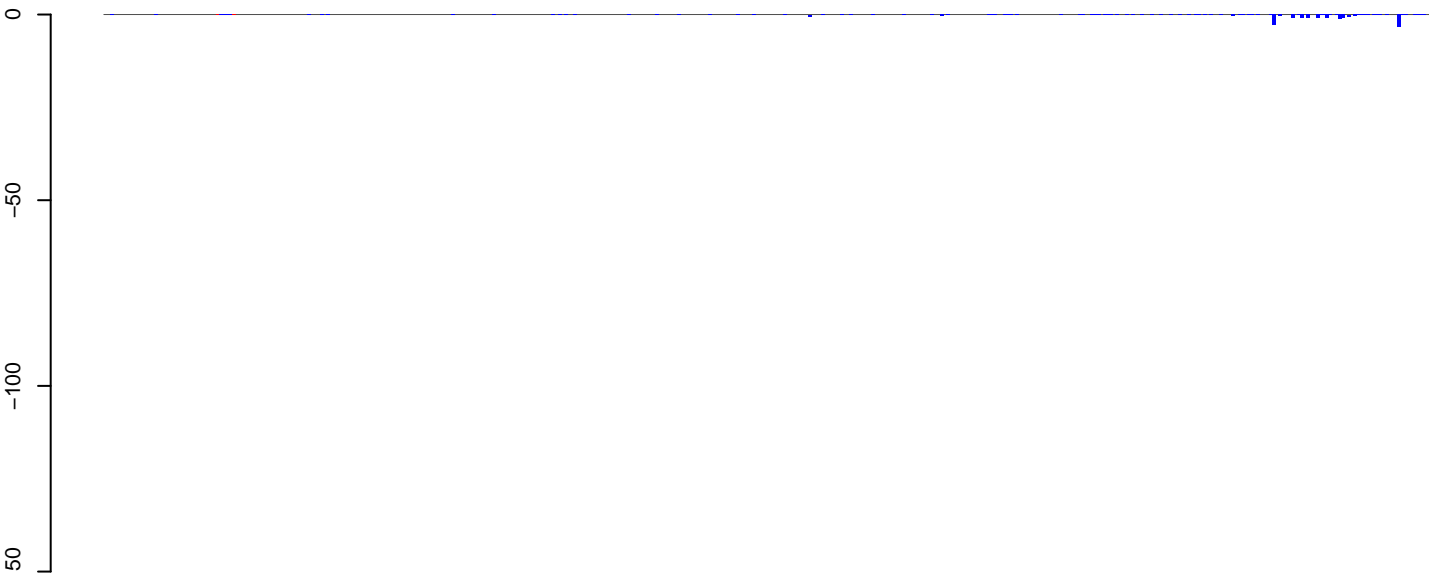
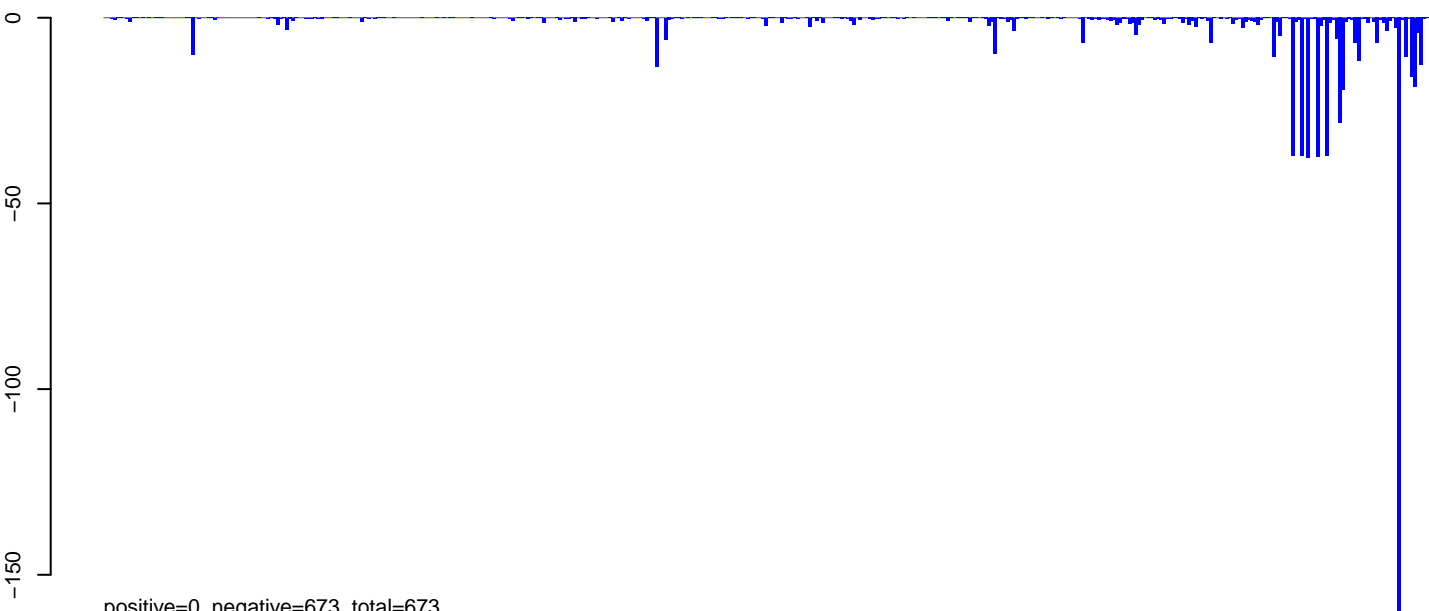


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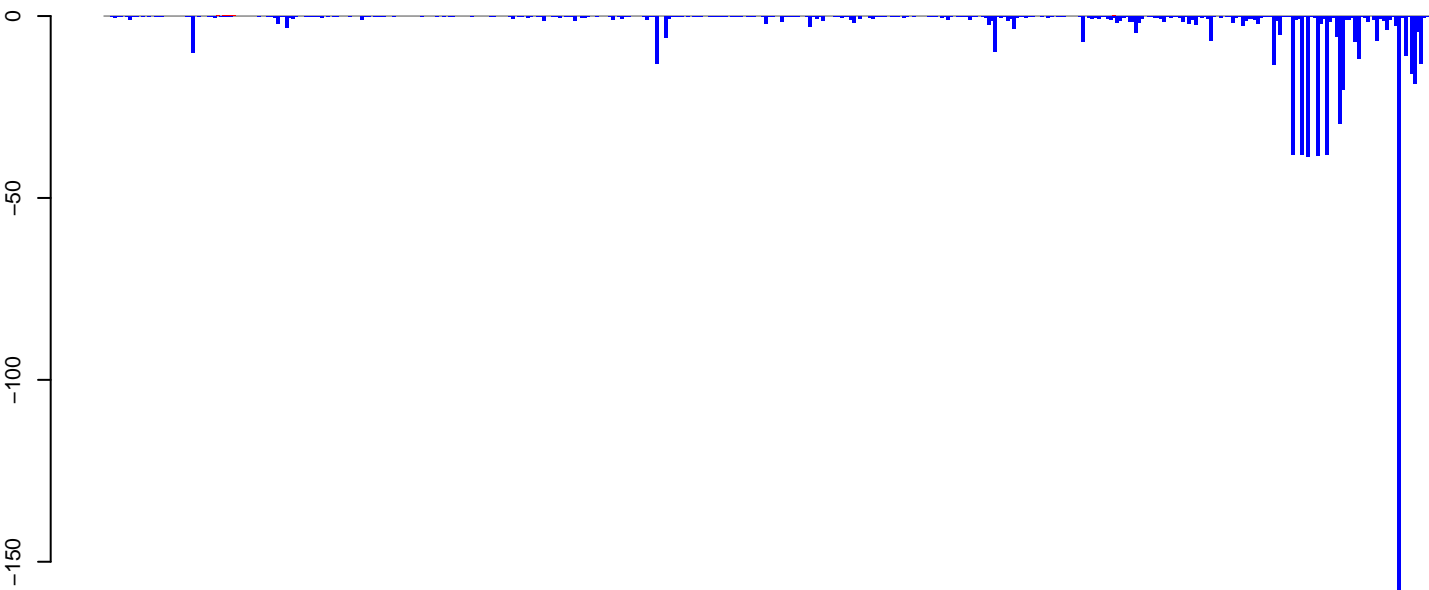
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AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep



positive=0, negative=673, total=673

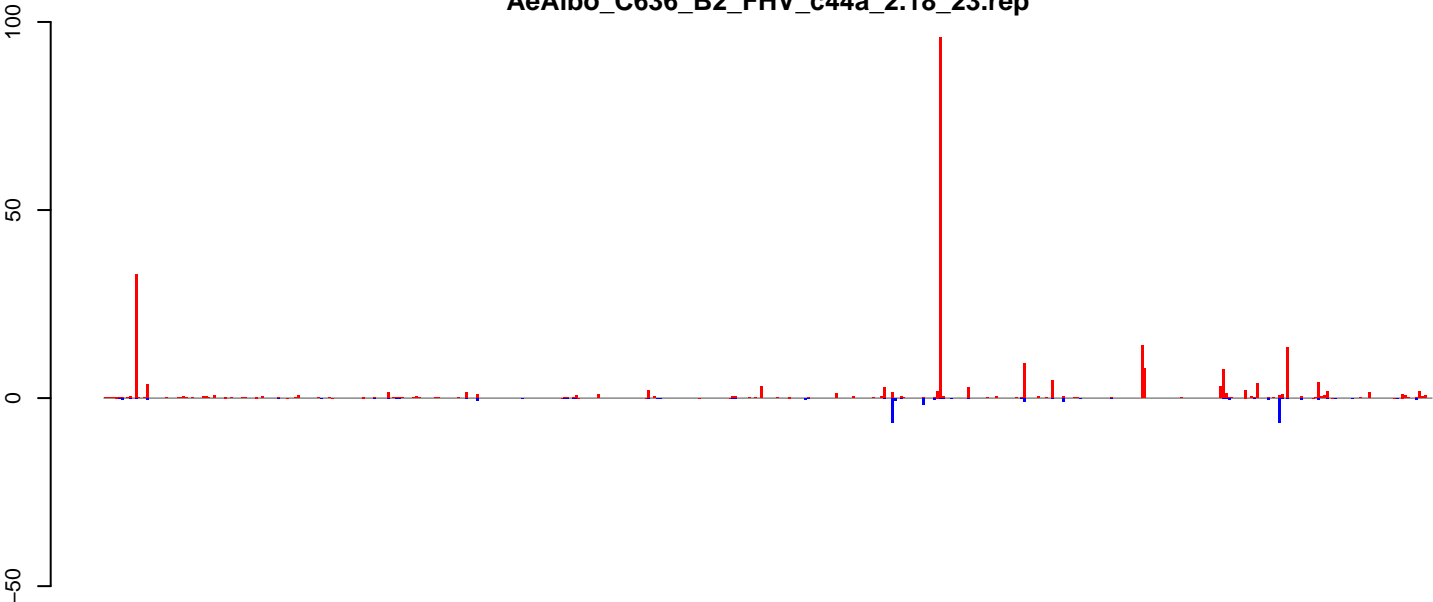
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size=25, length=10587, #689, #416935.2-Aedes\_albopictus\_cell\_fusing\_agent\_virus\_polyprotein-like\_protein\_gene\_and\_agCP8252:1-10587

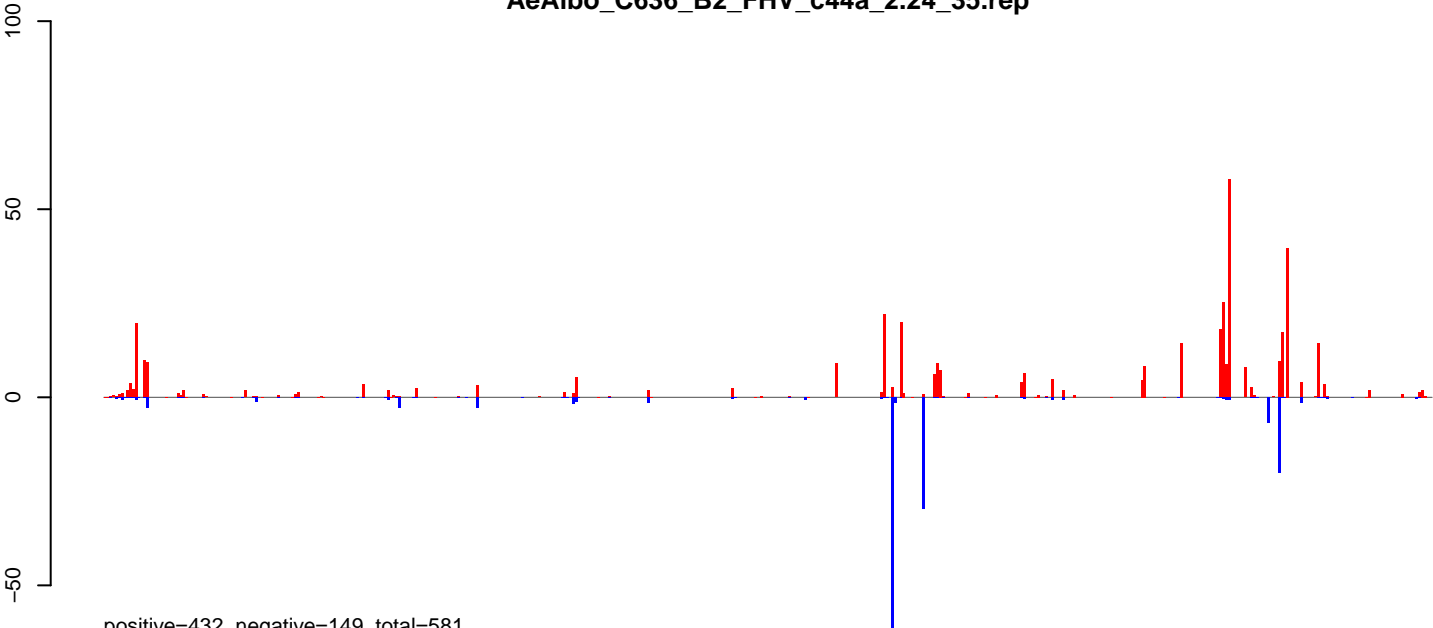
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**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



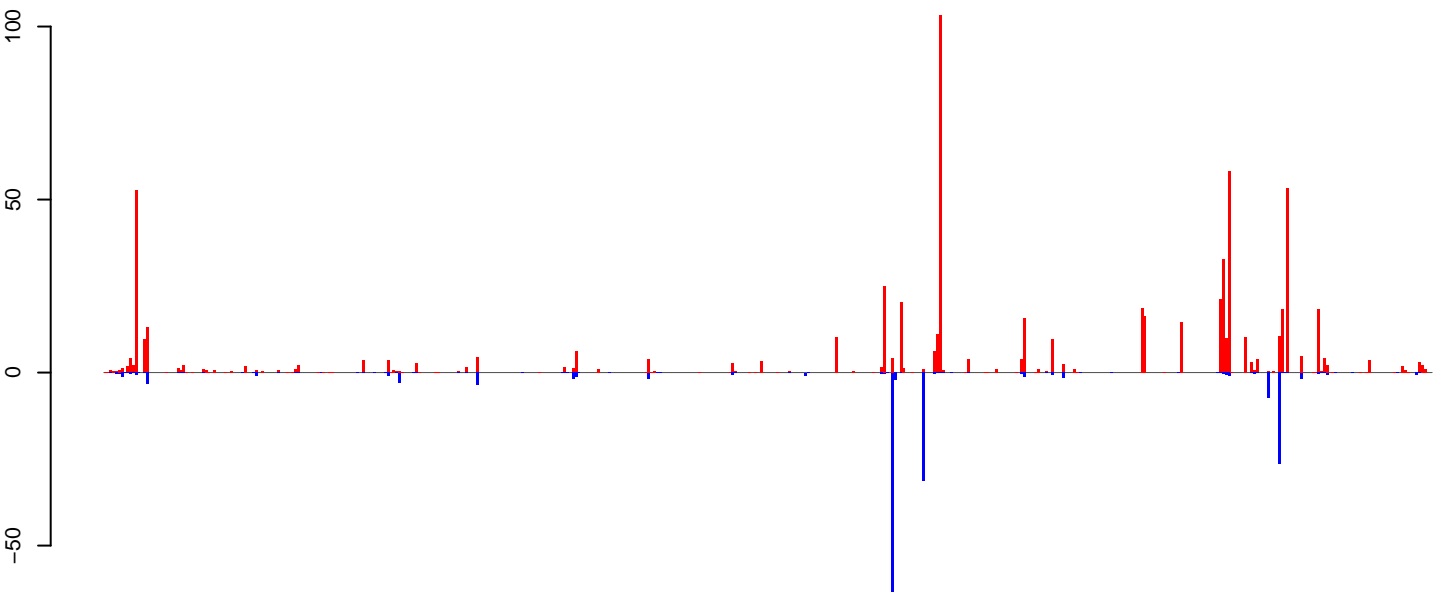
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**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



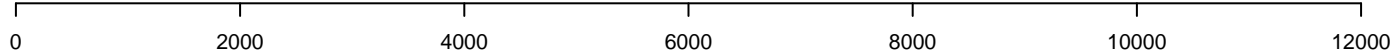
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**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**

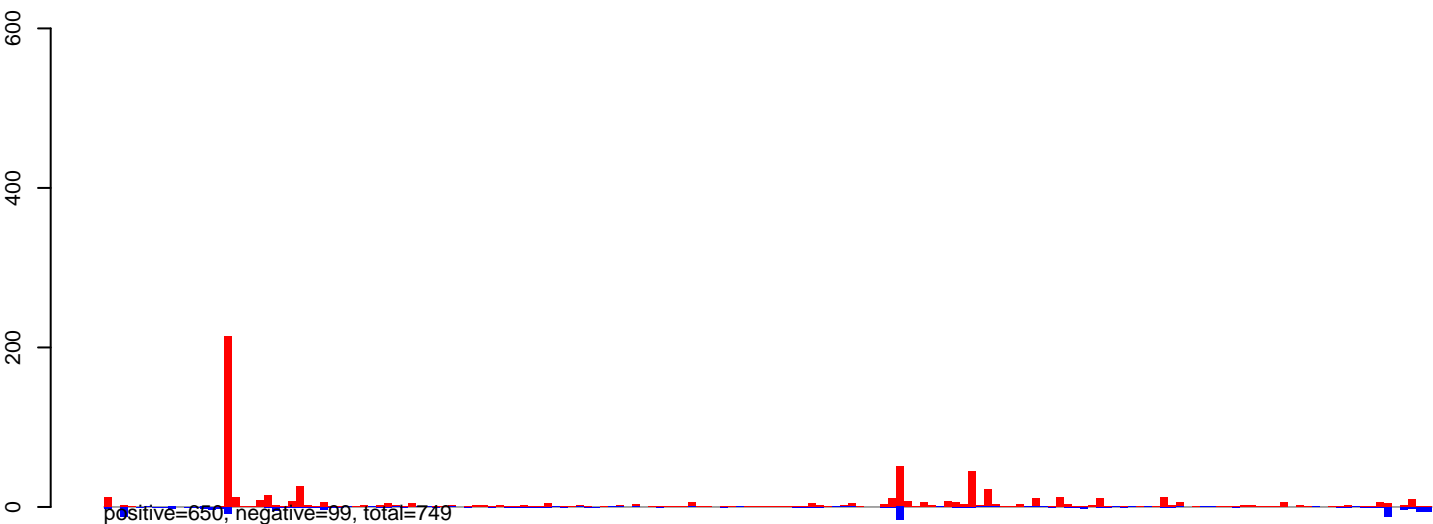


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Window size=25, length=11826, virus@NC\_004162.2-Chikungunya\_virus:1-11826



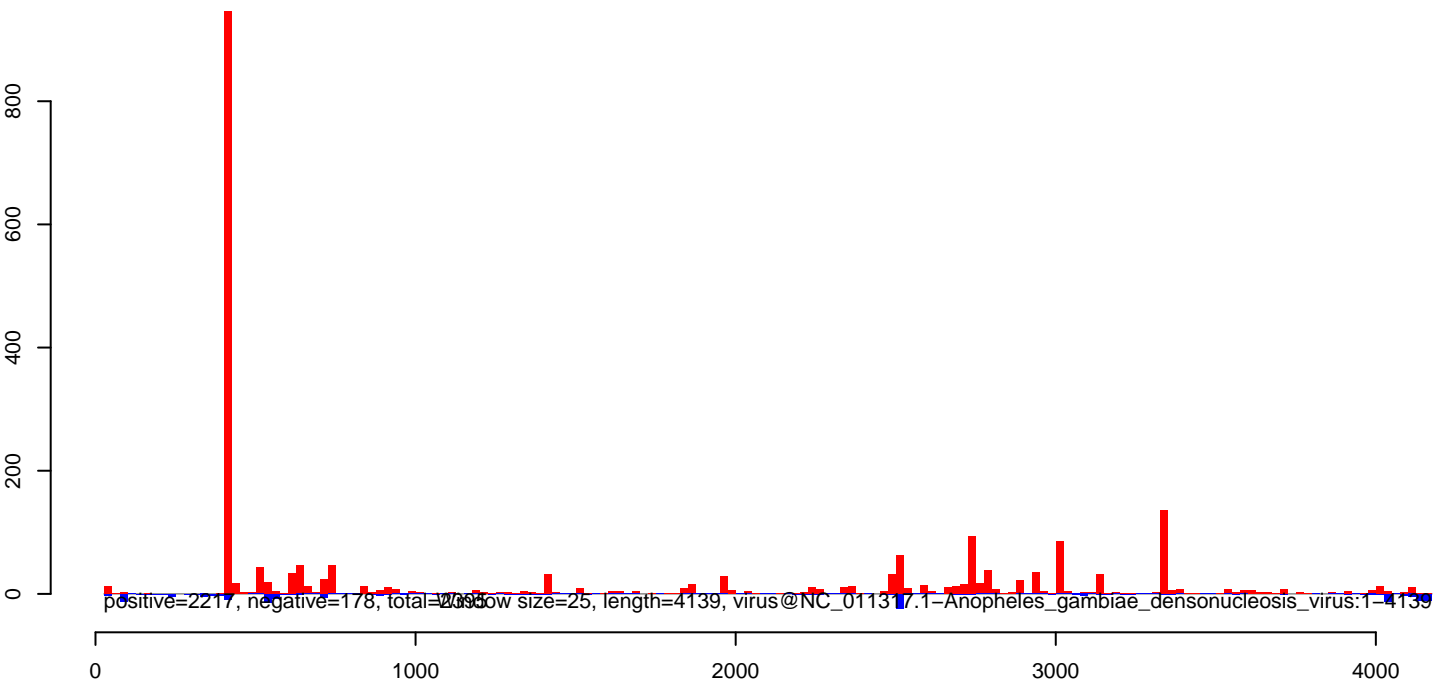
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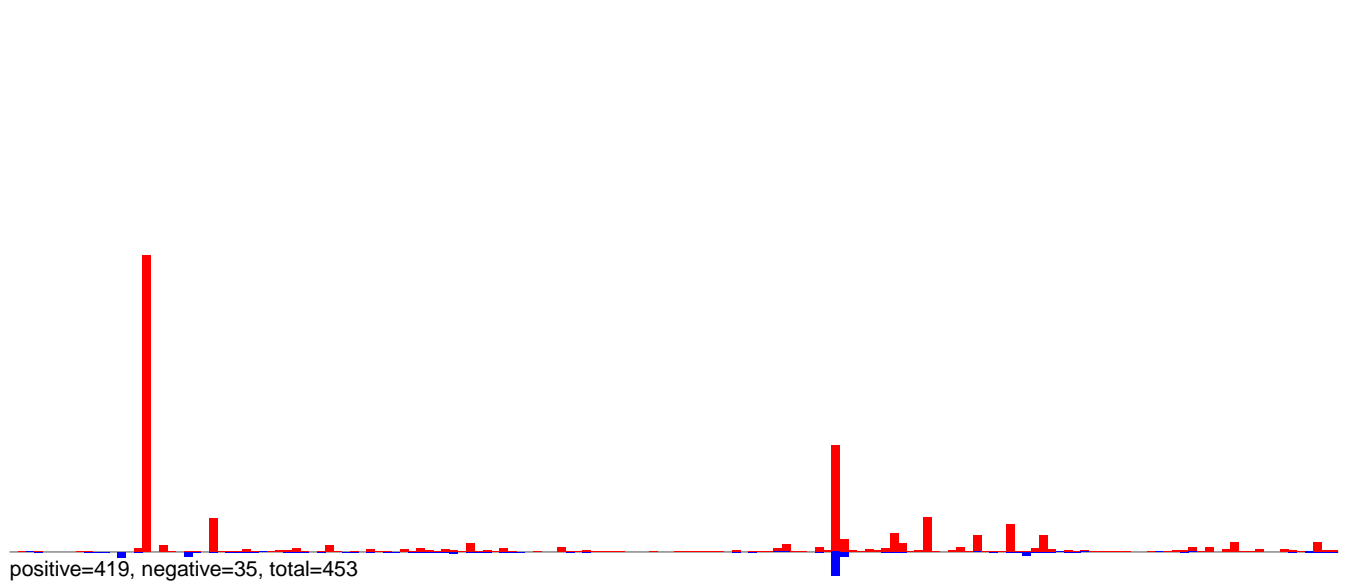
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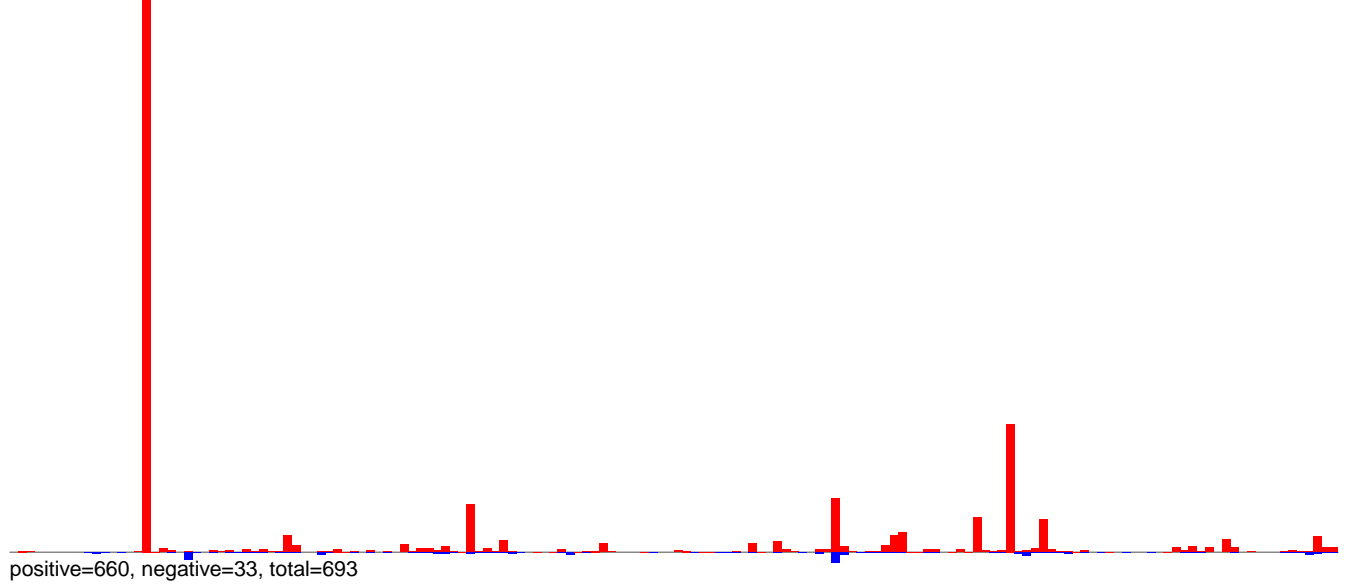
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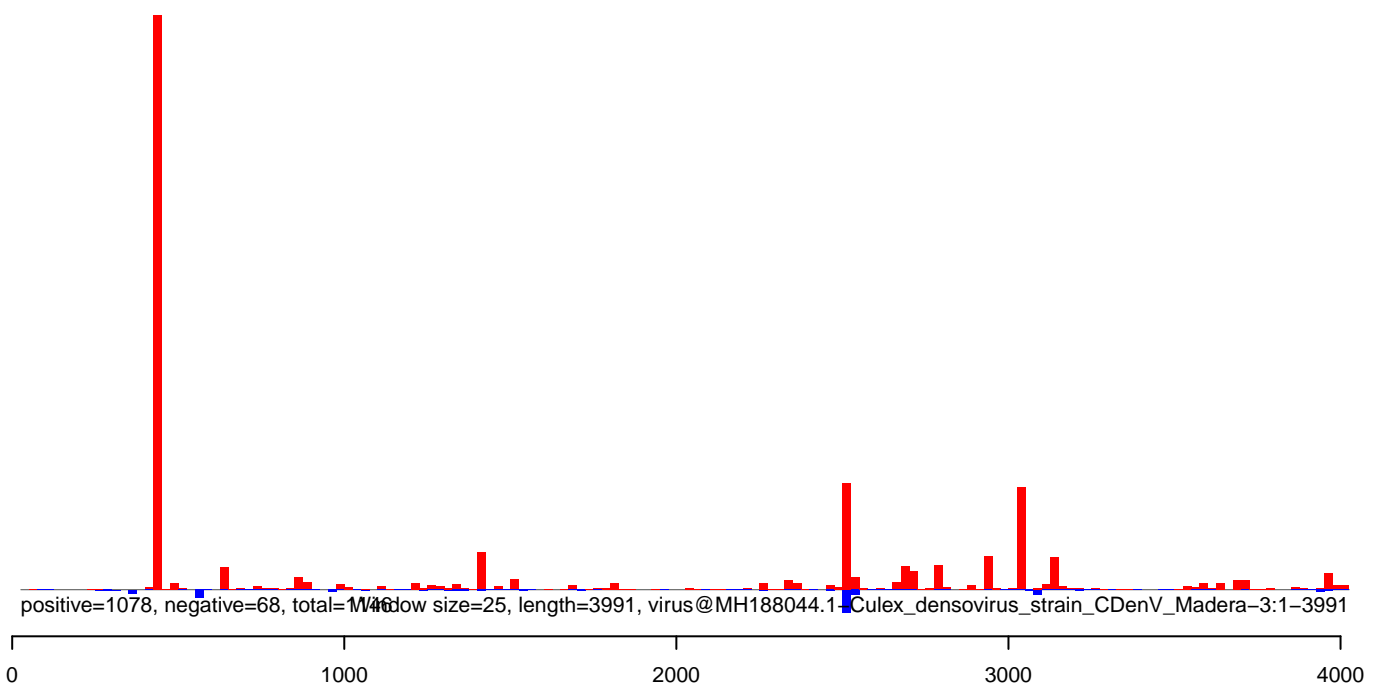
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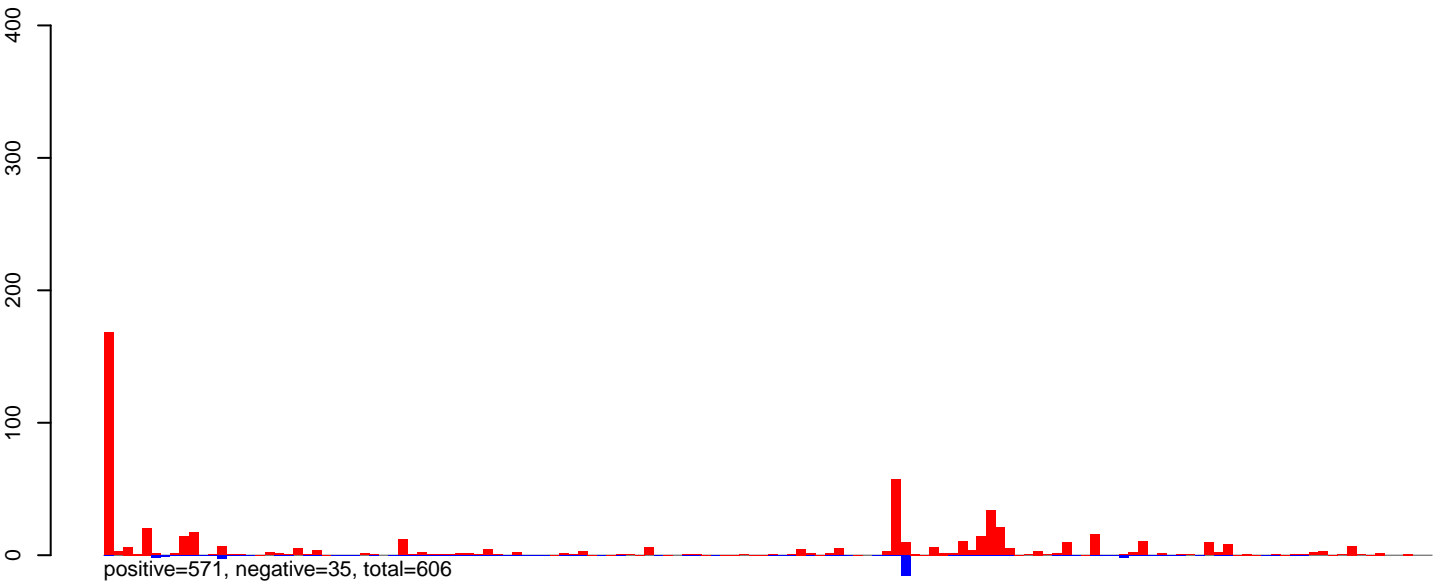
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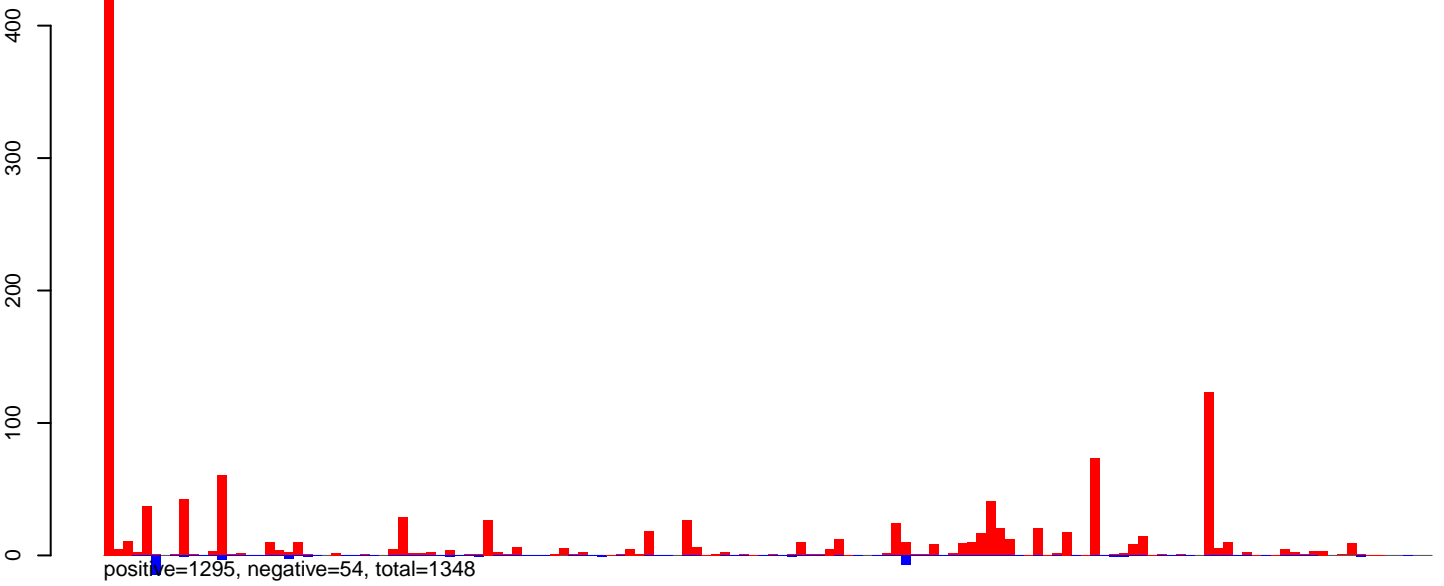
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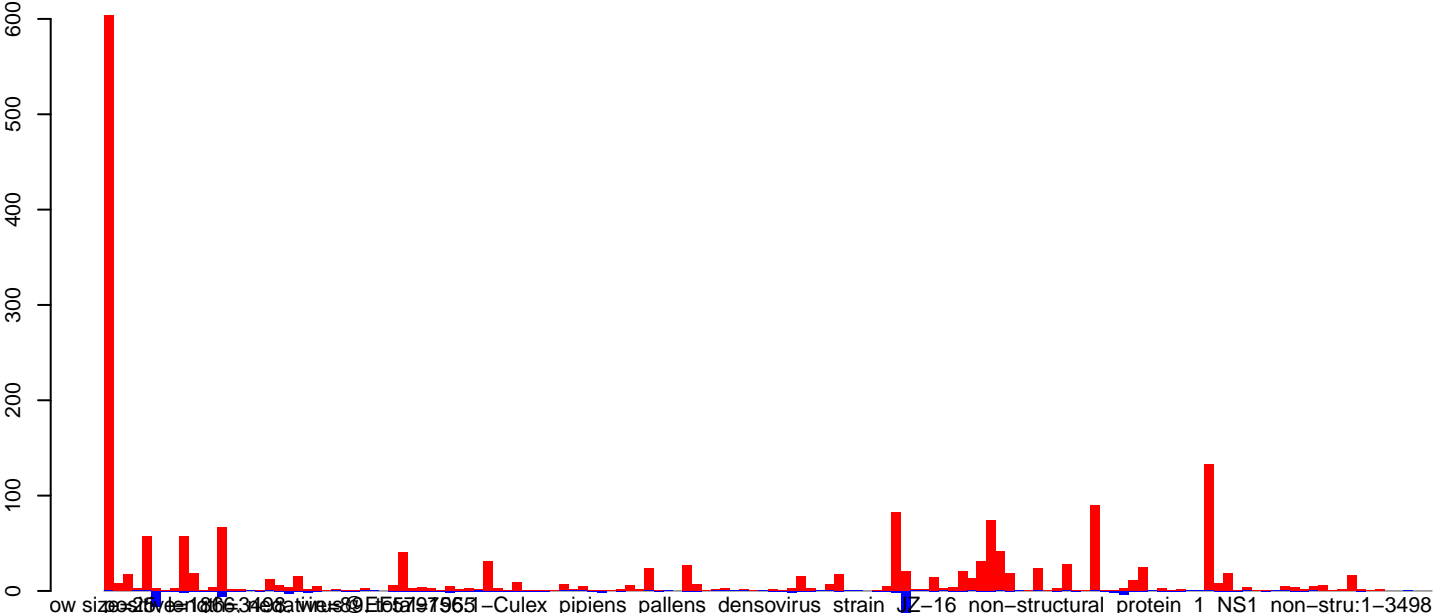
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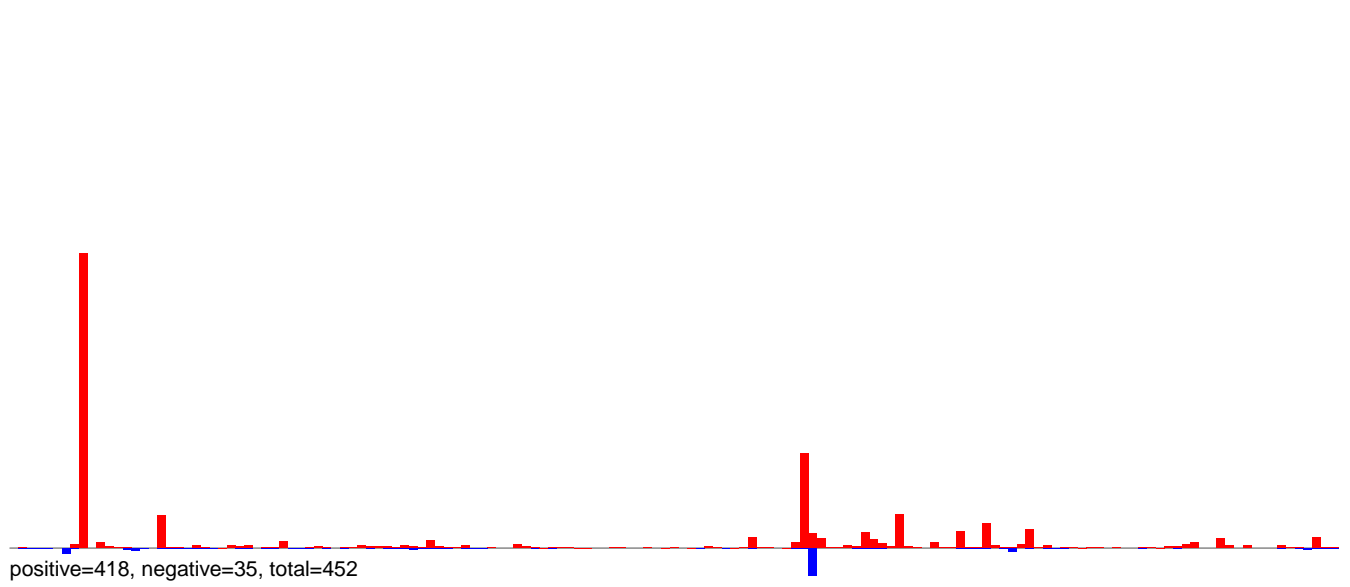


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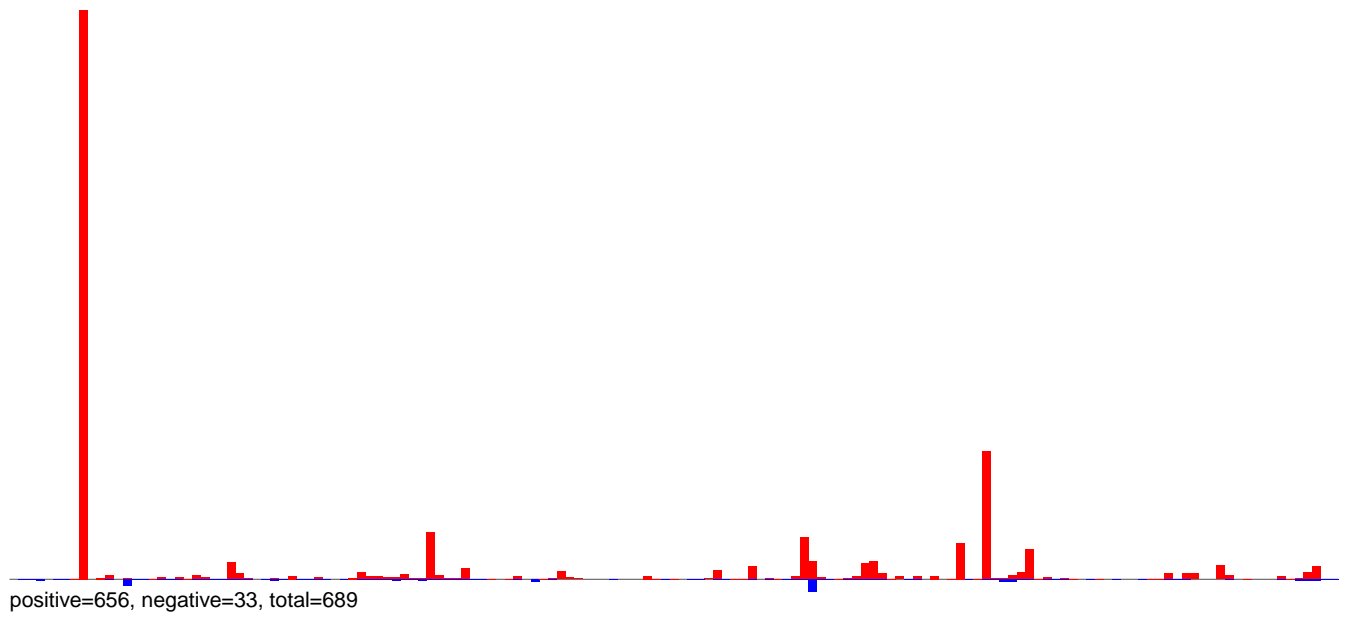


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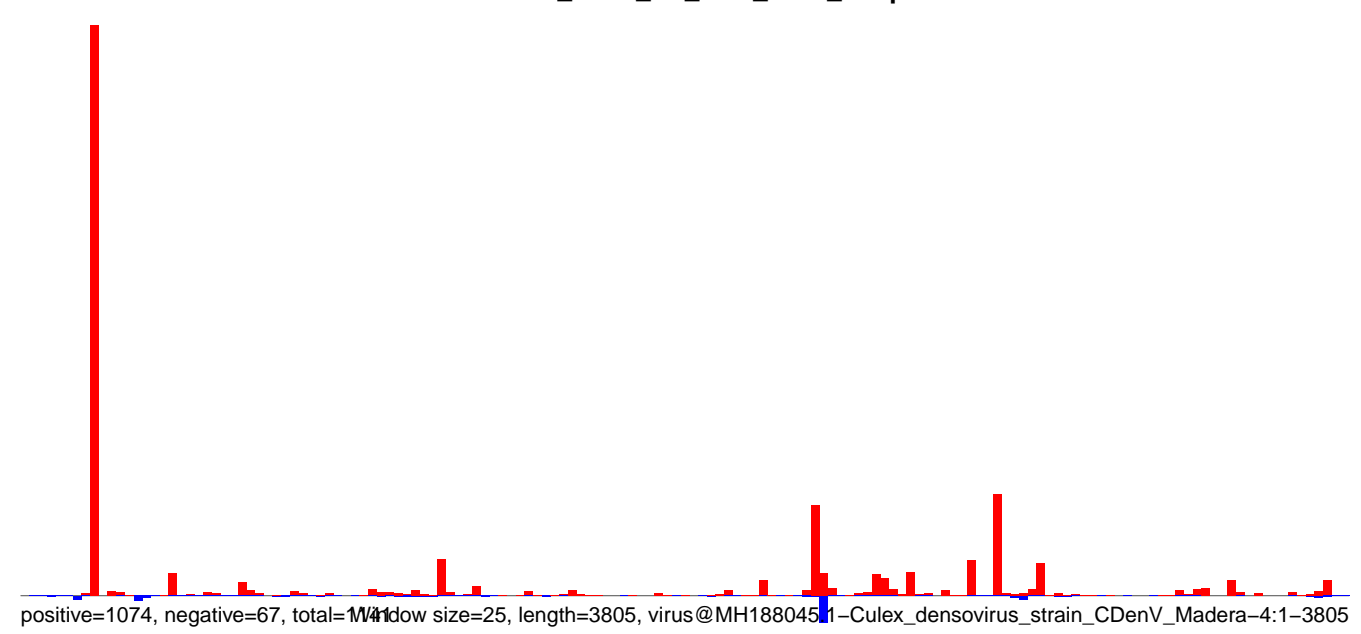
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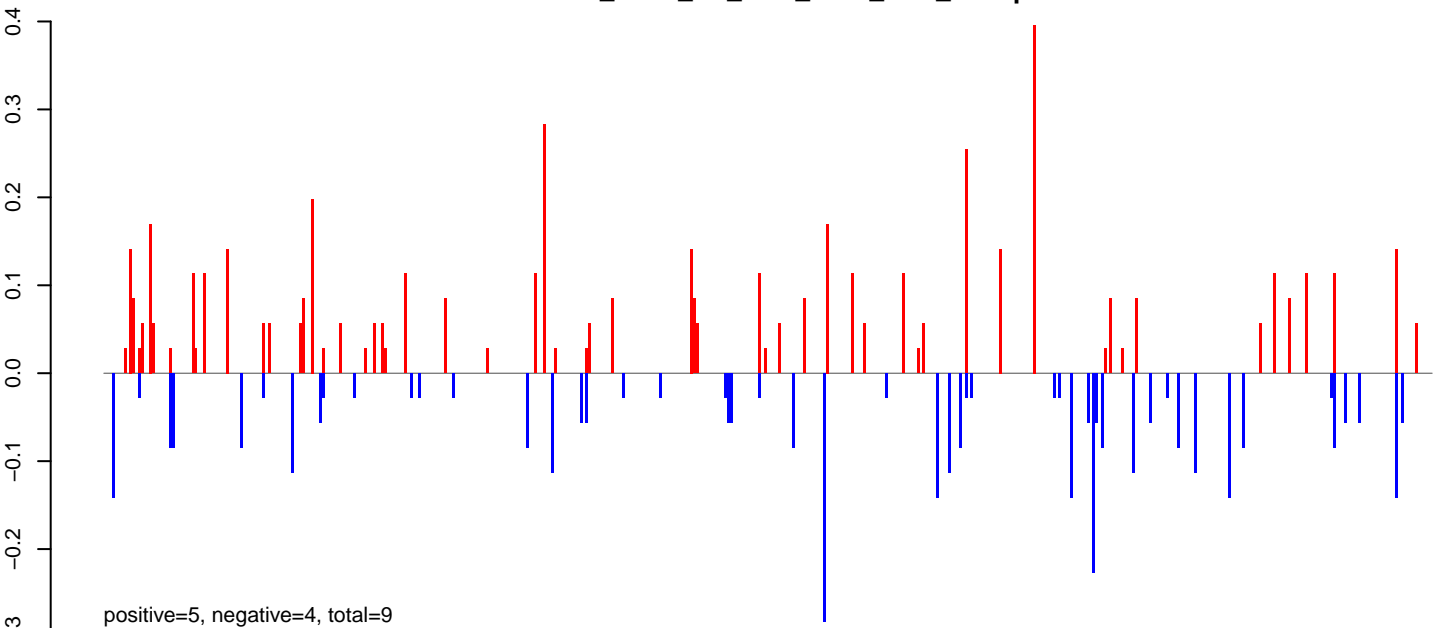
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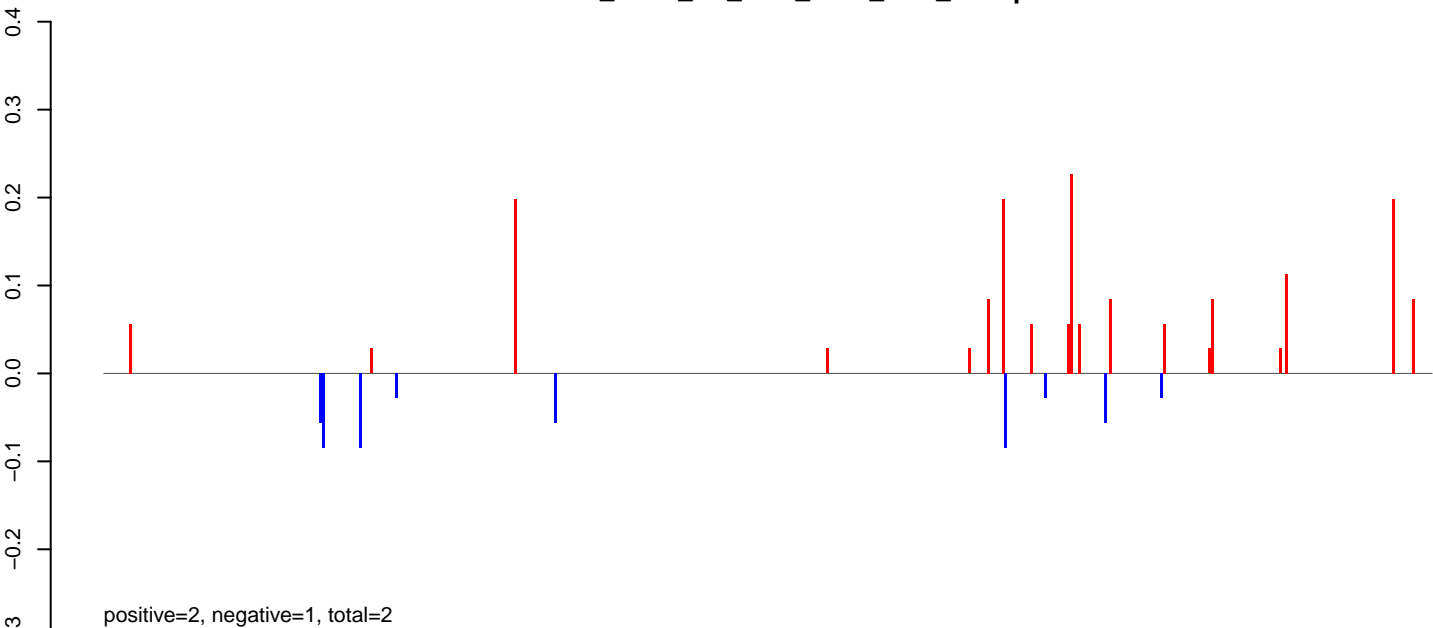
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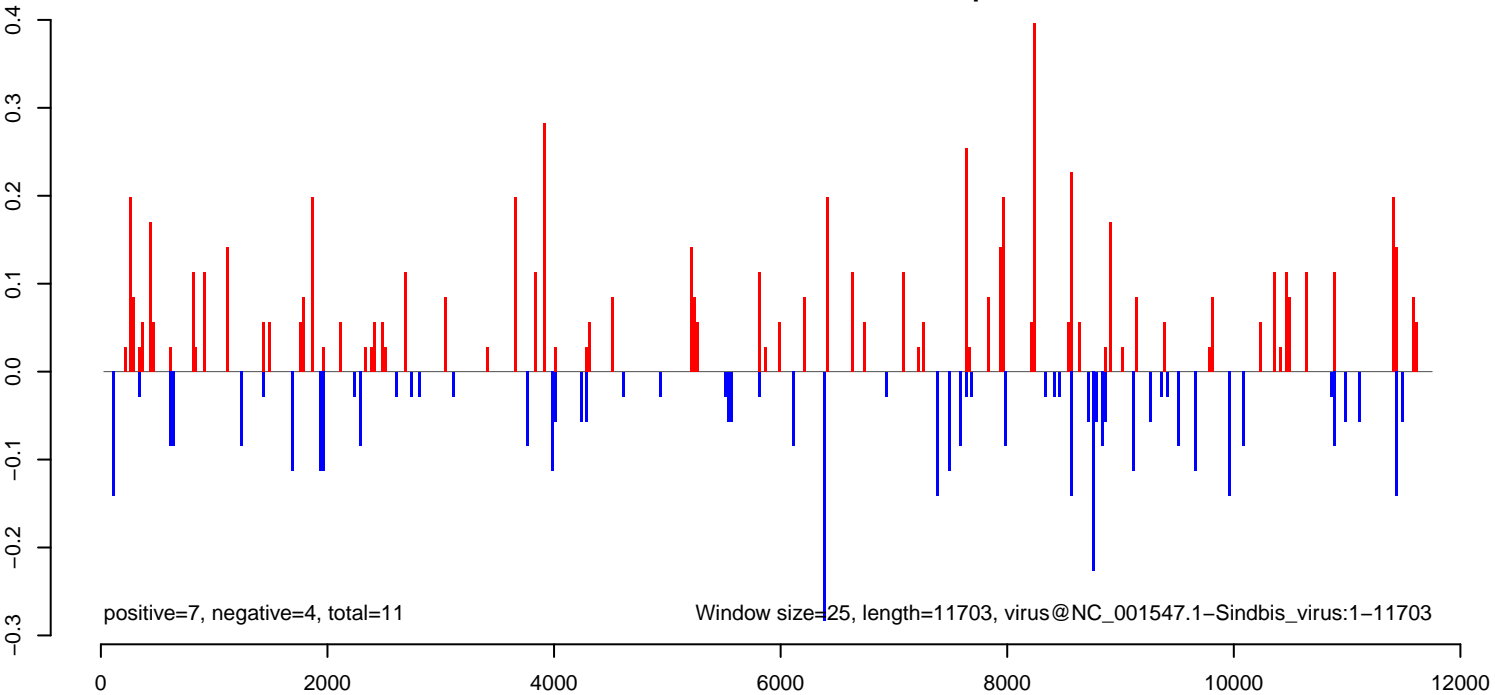
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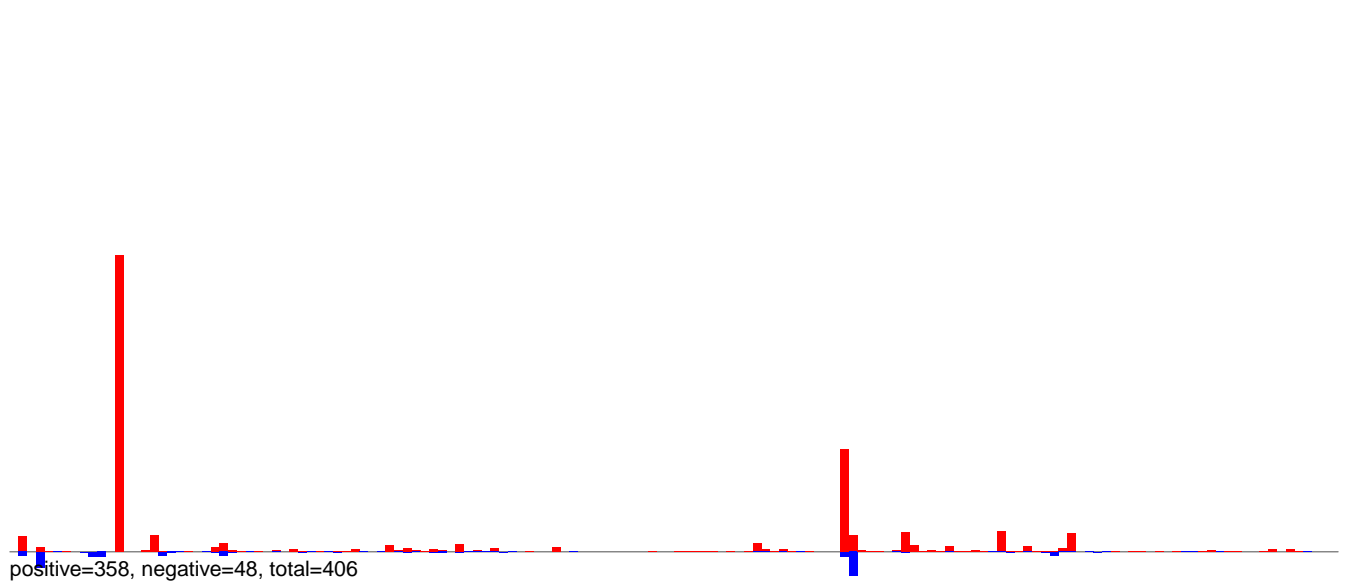
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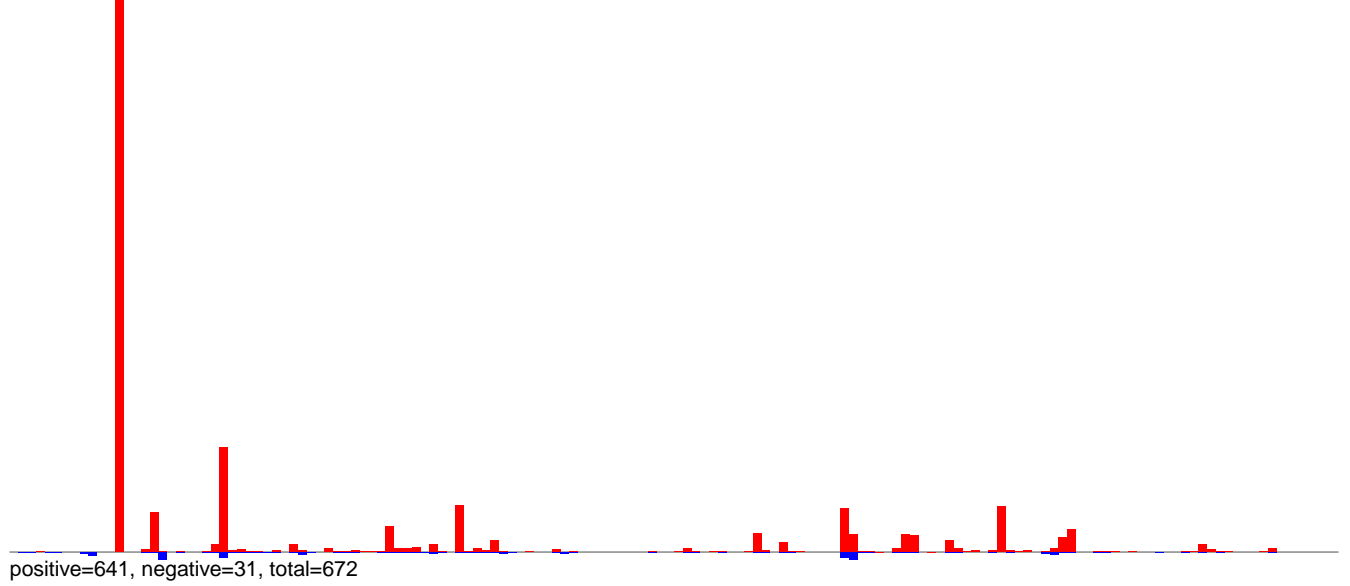
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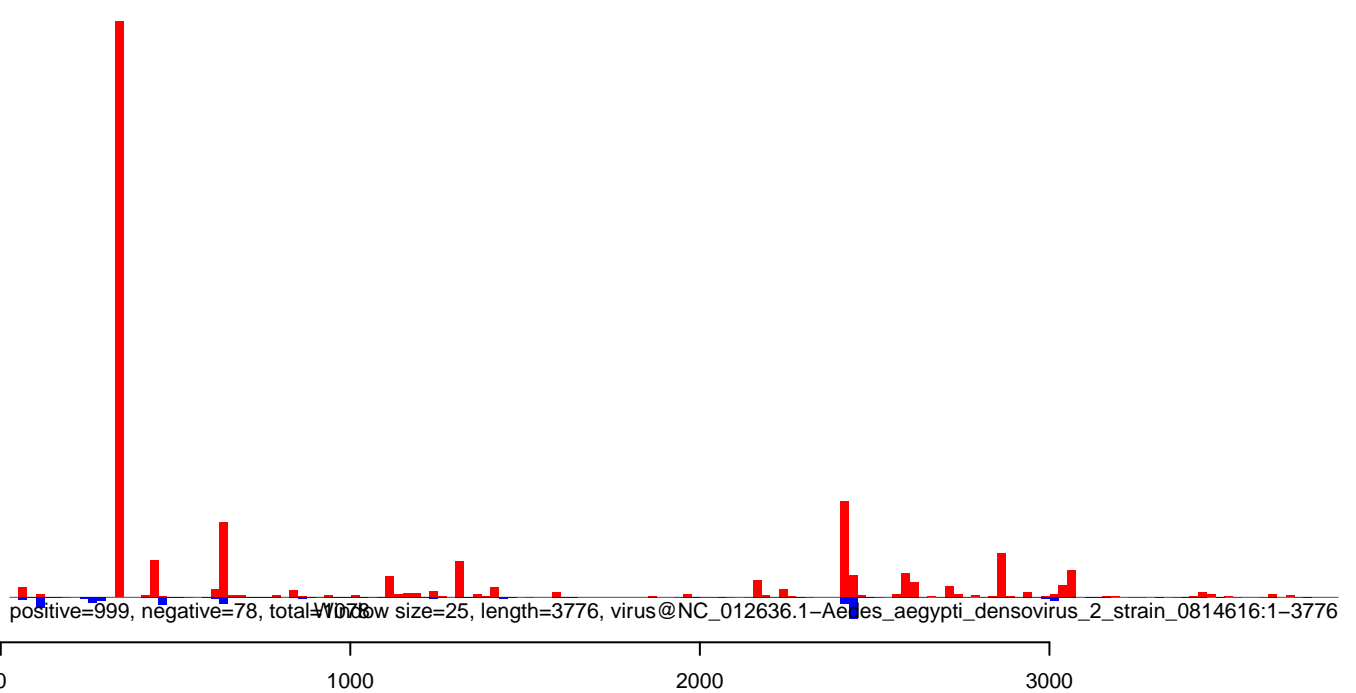
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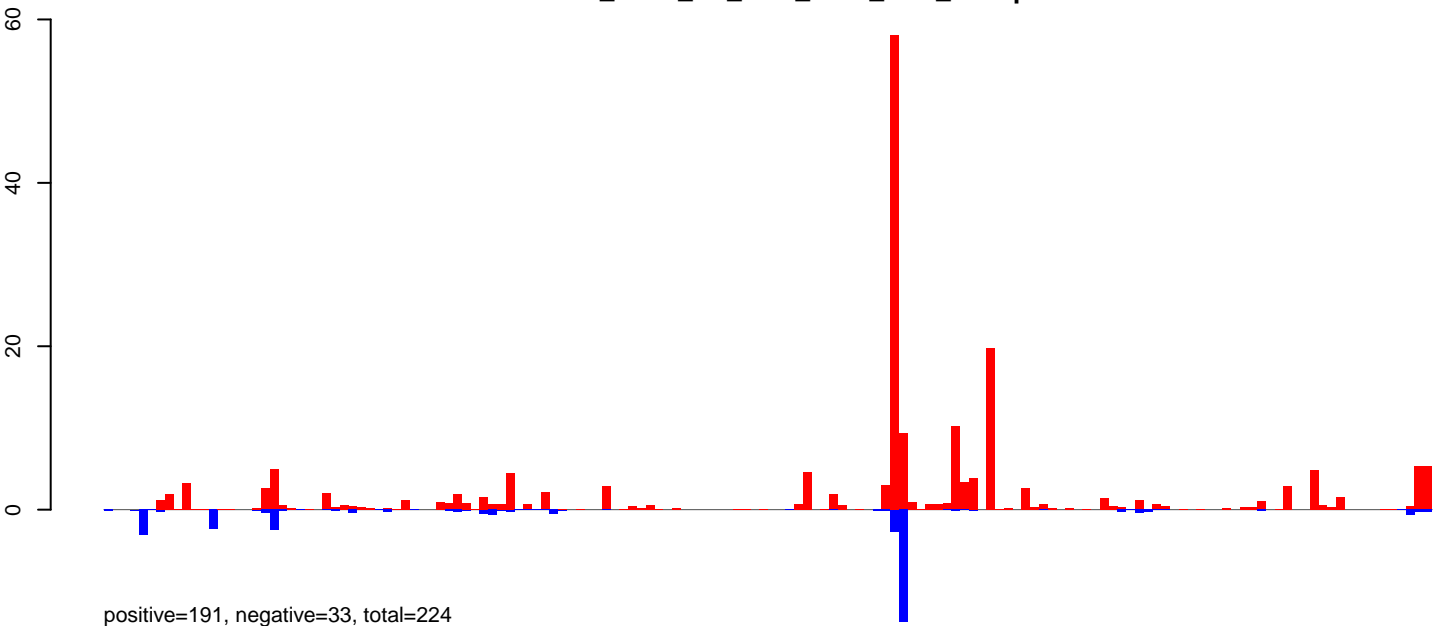


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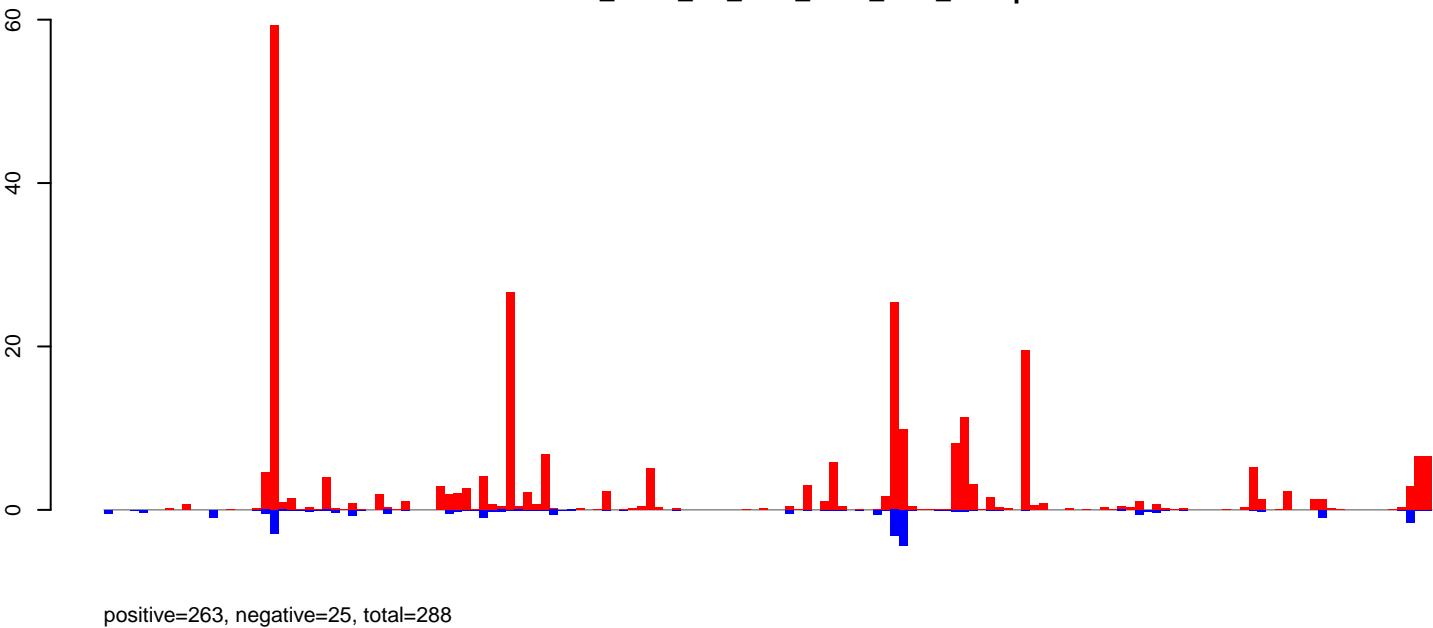




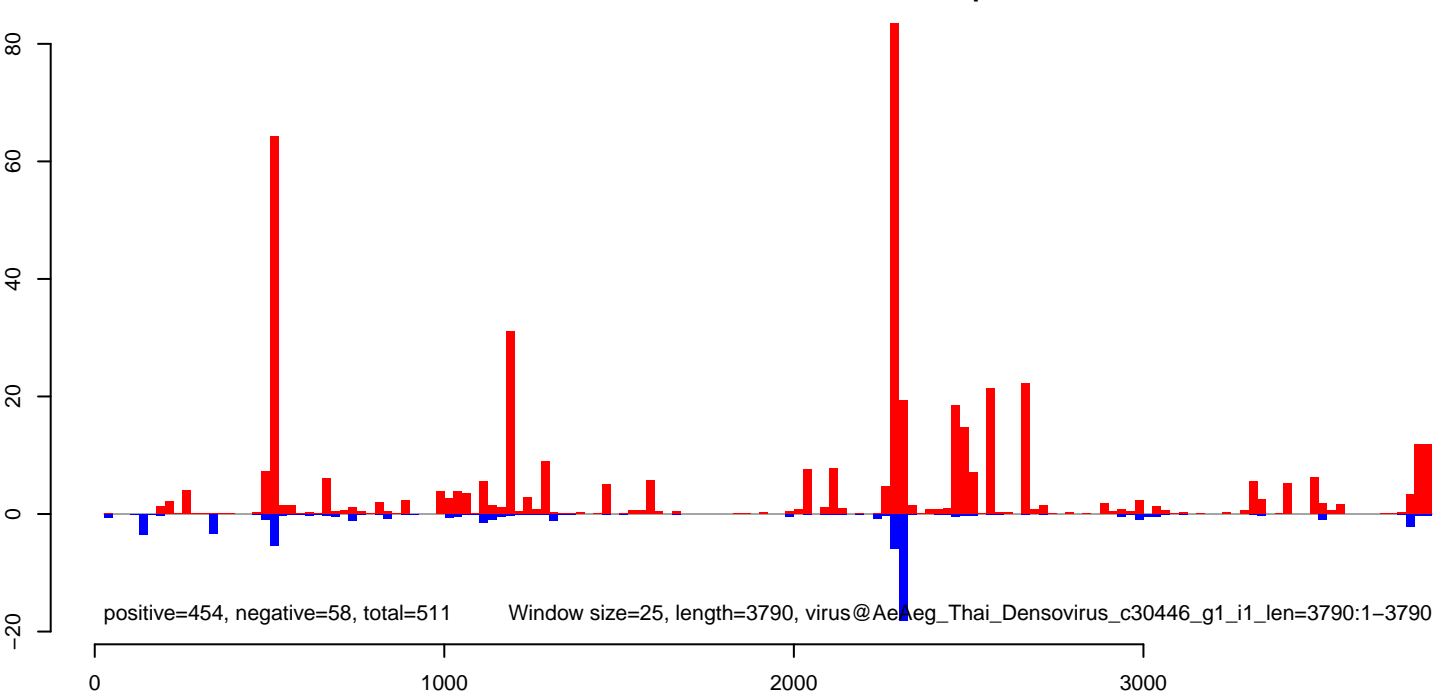
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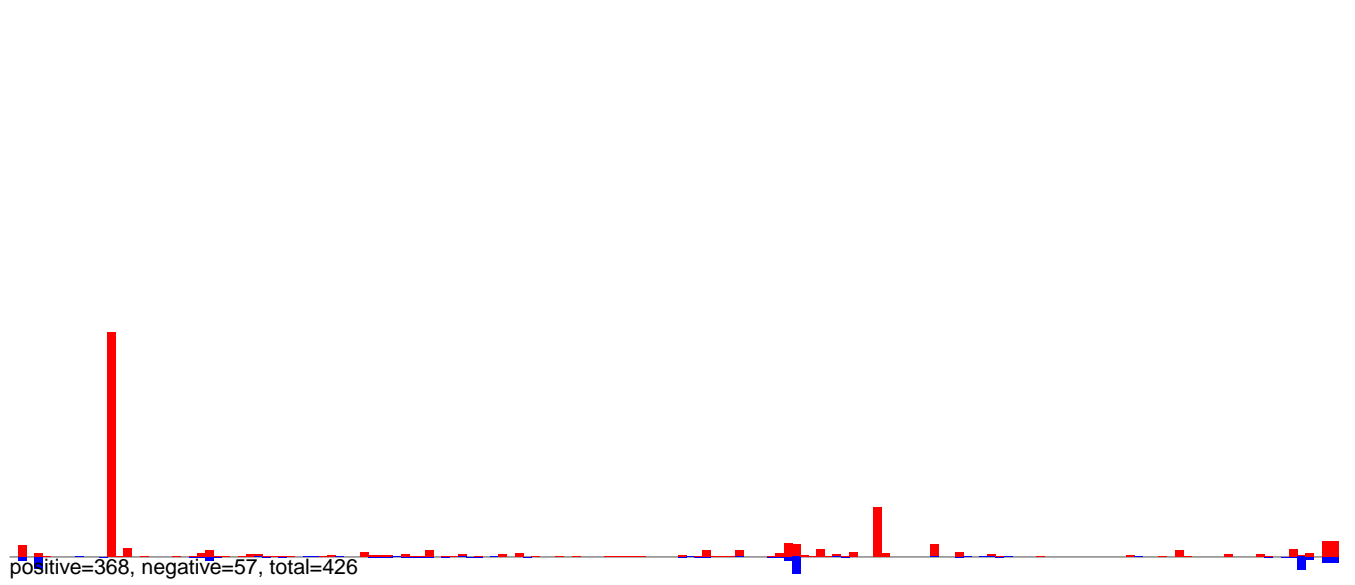
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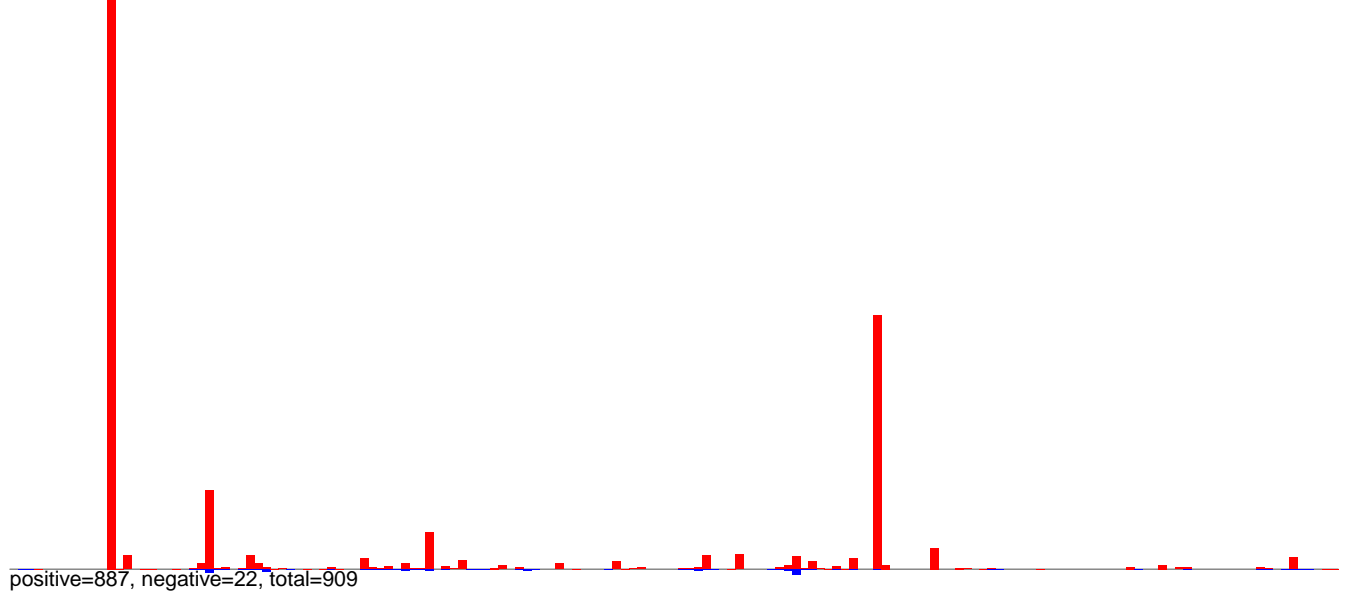
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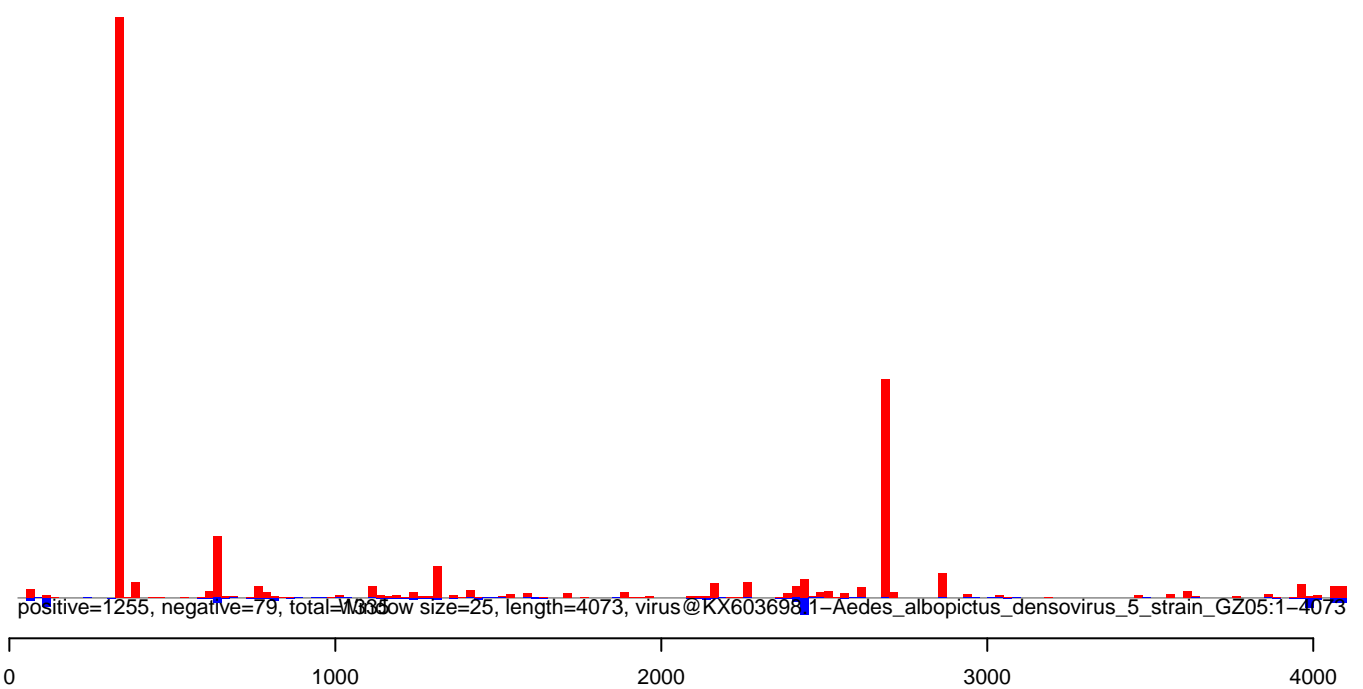
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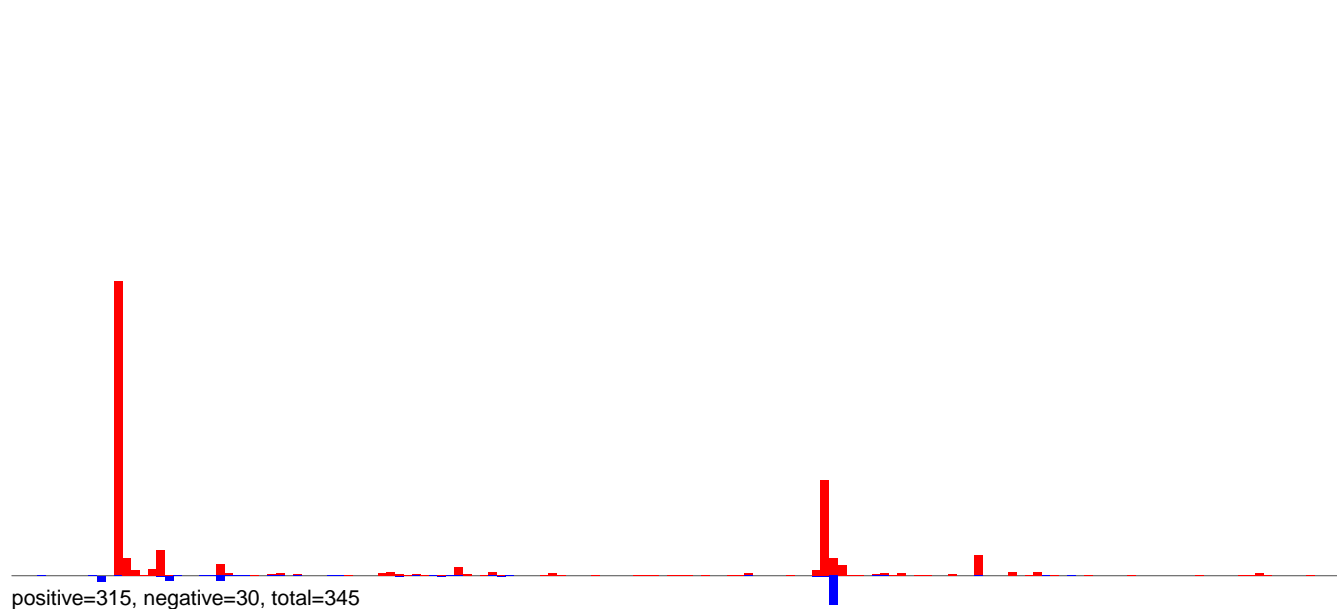
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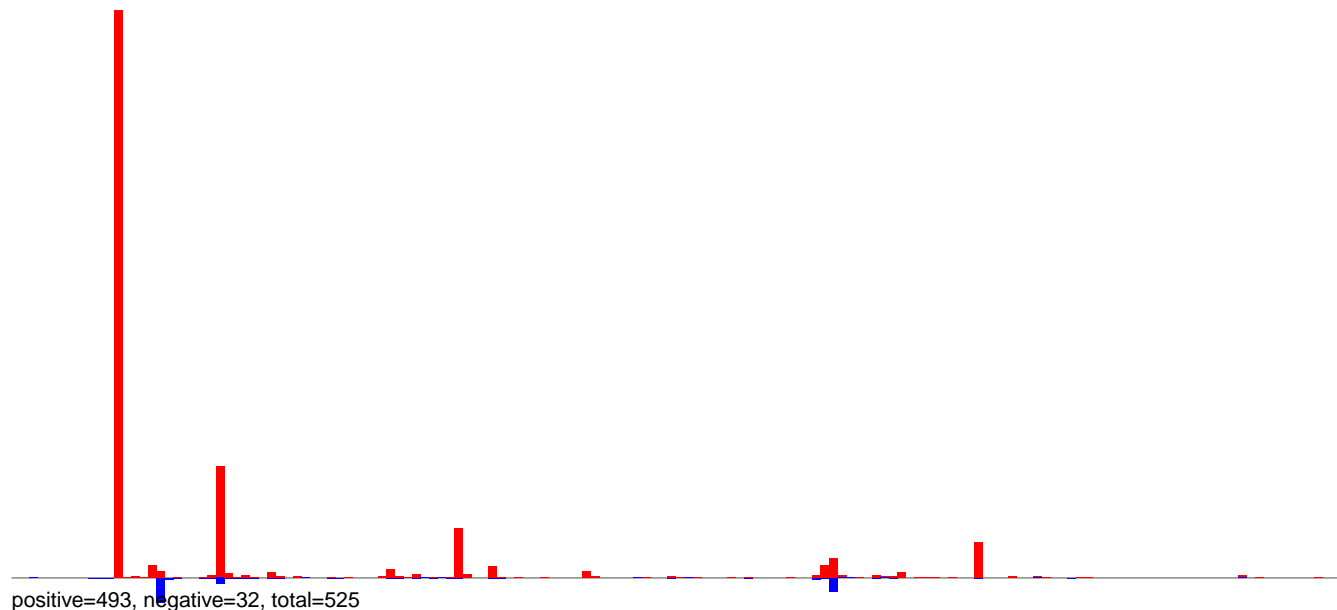
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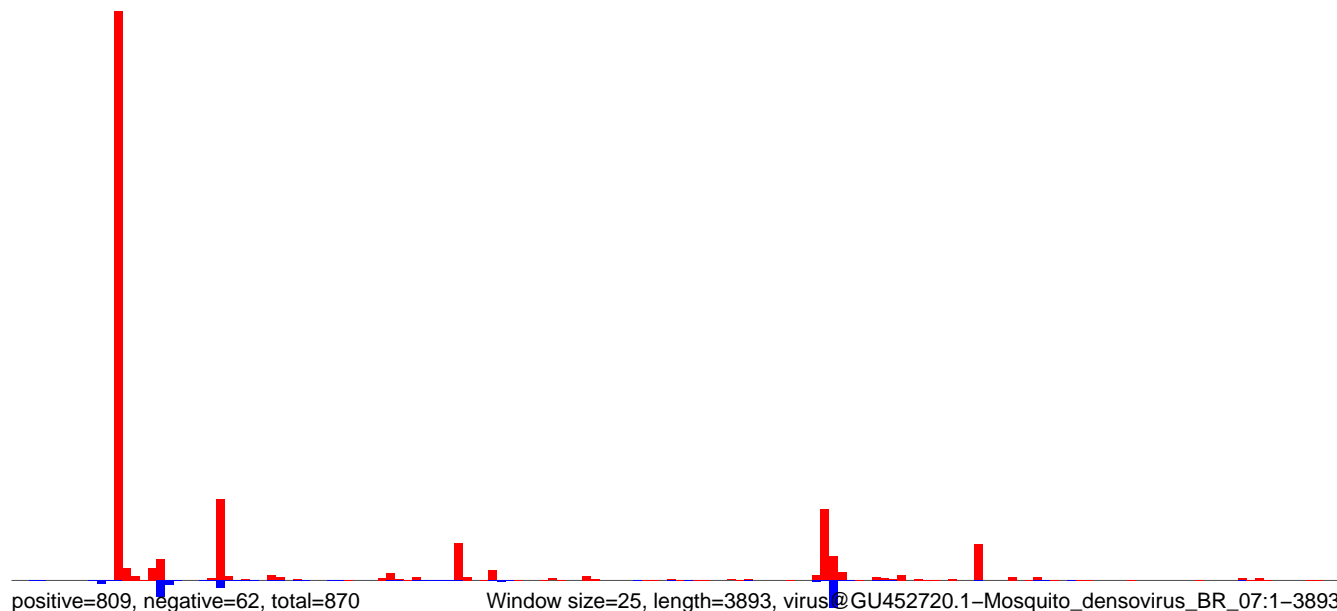
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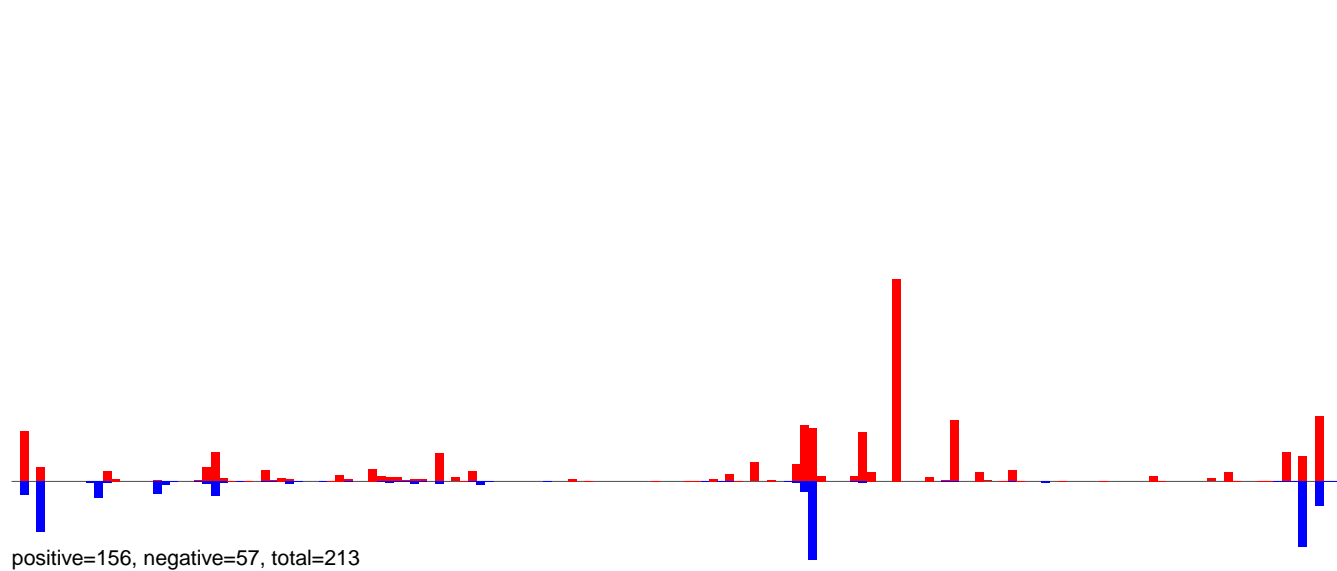
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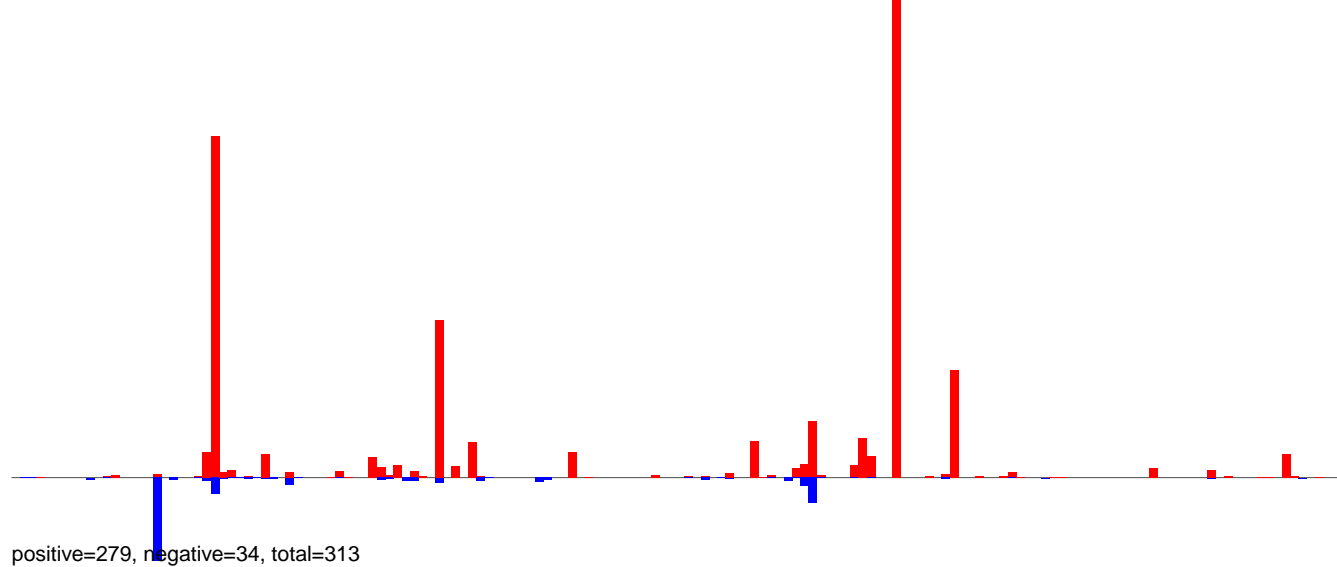
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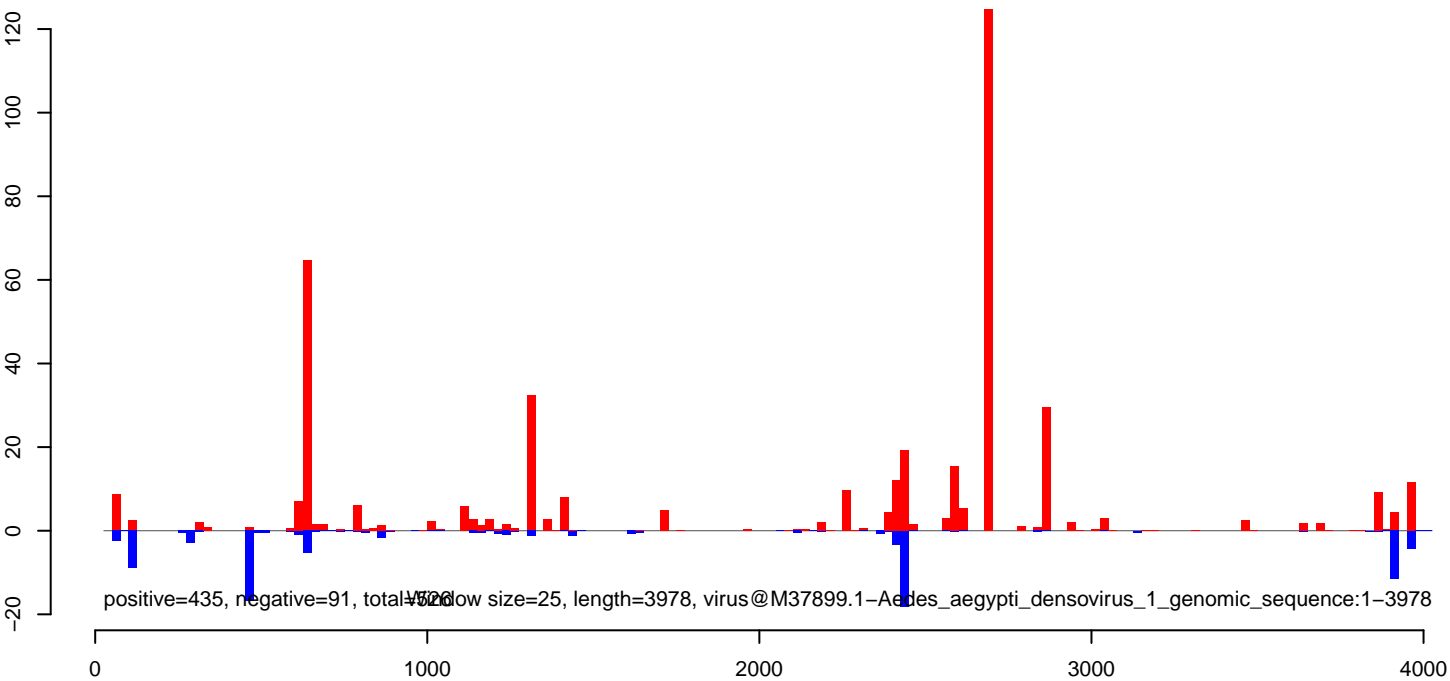
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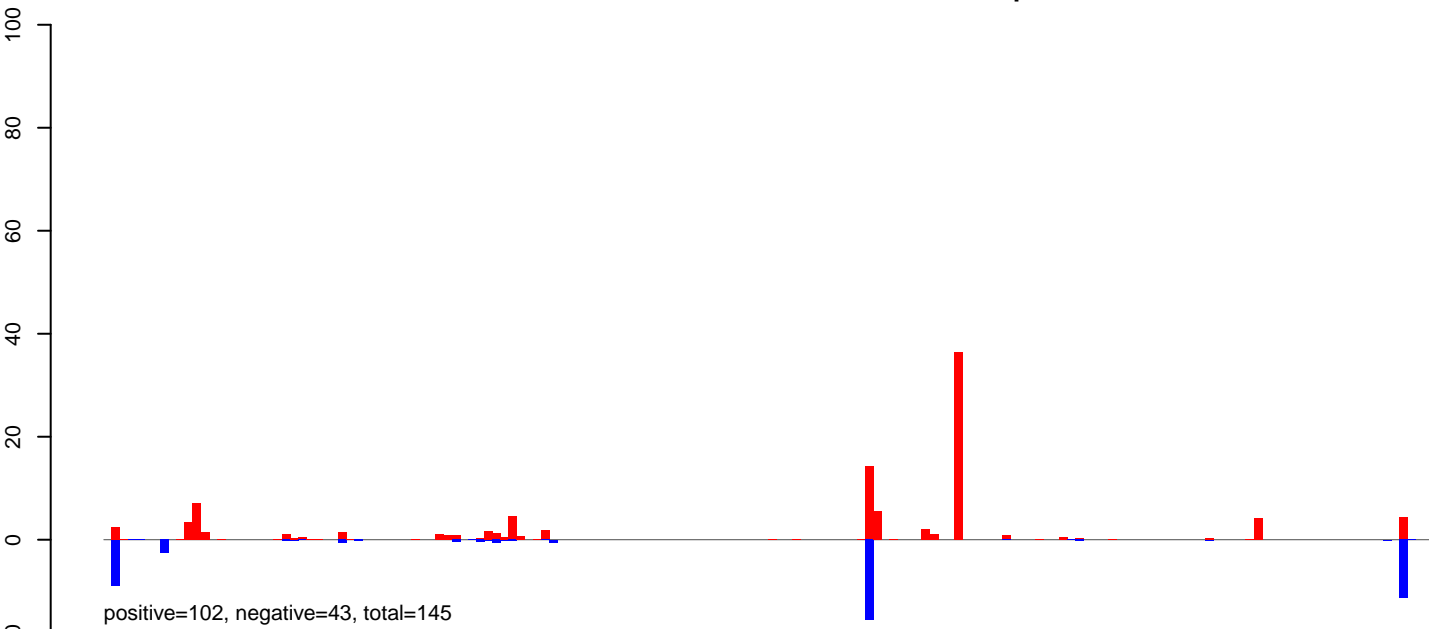
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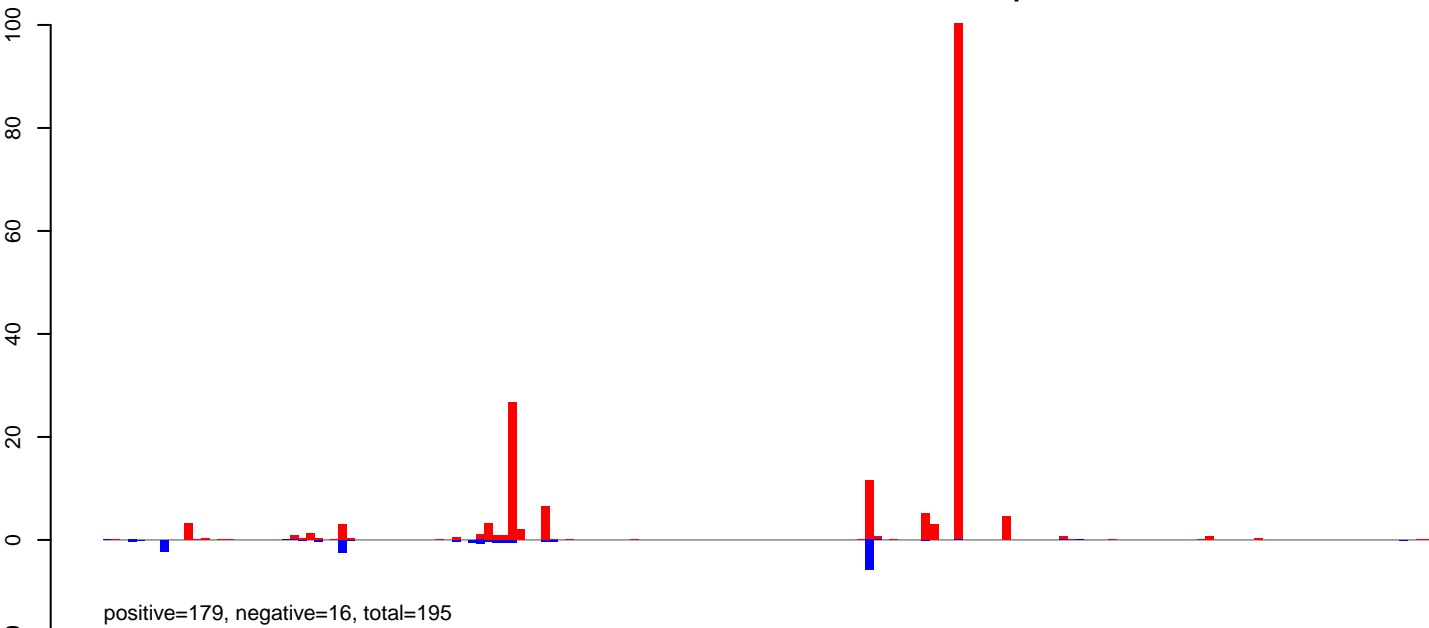
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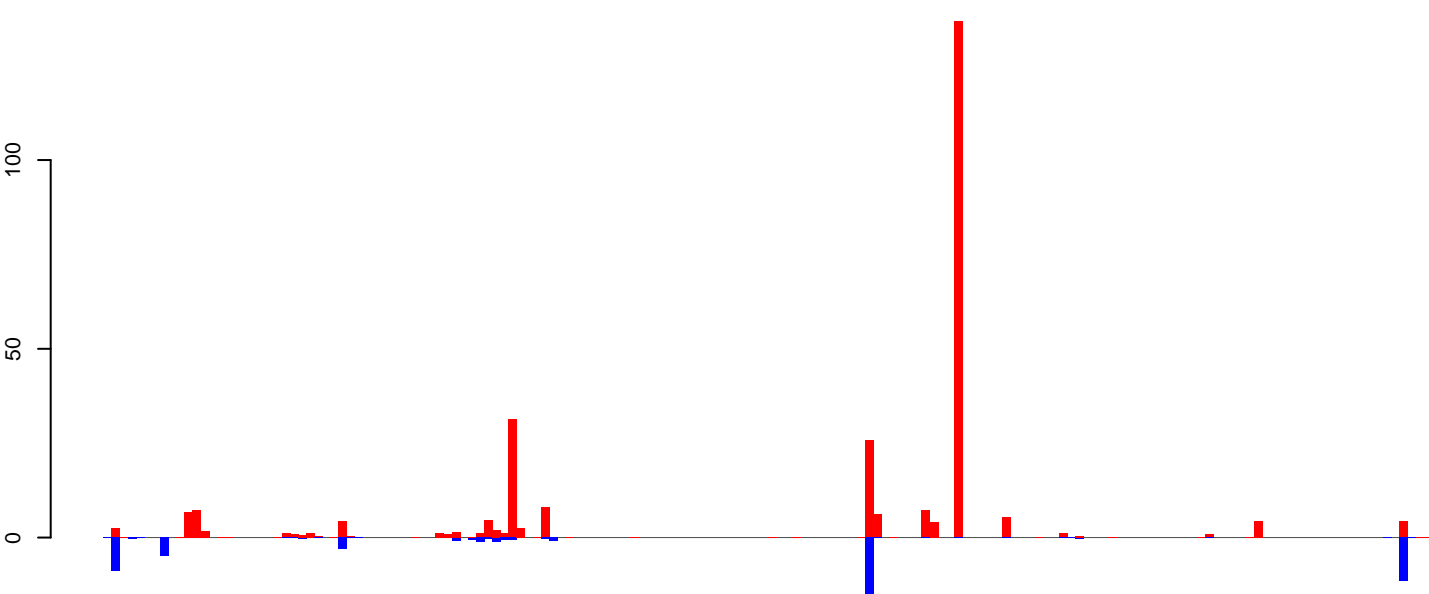
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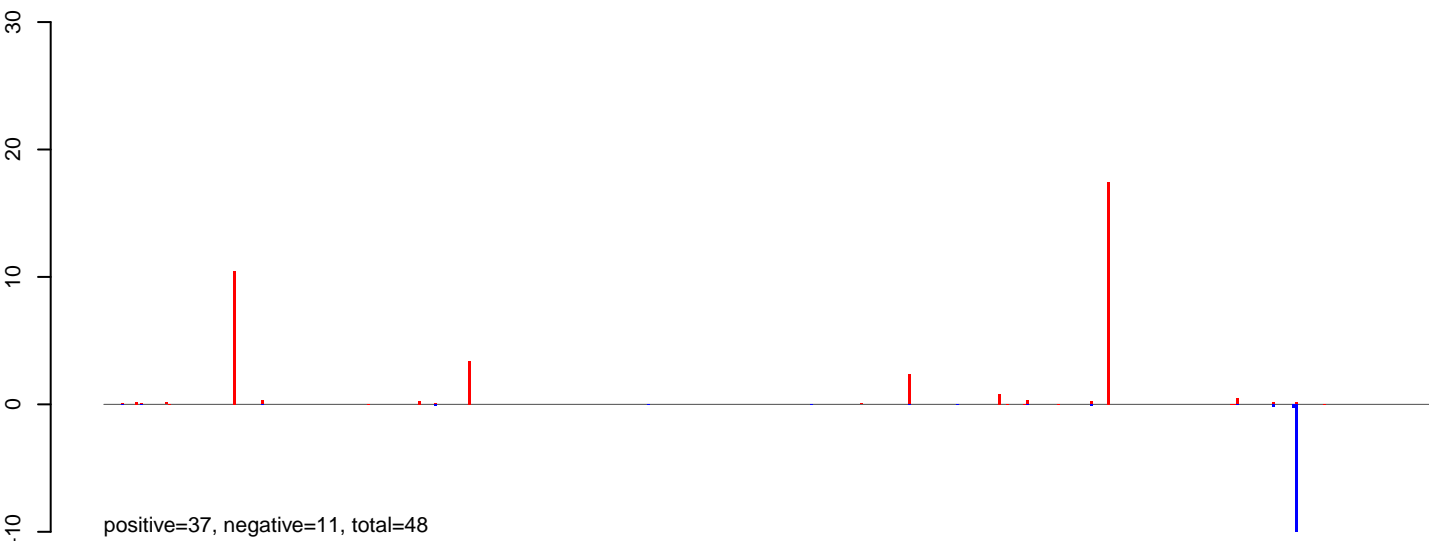
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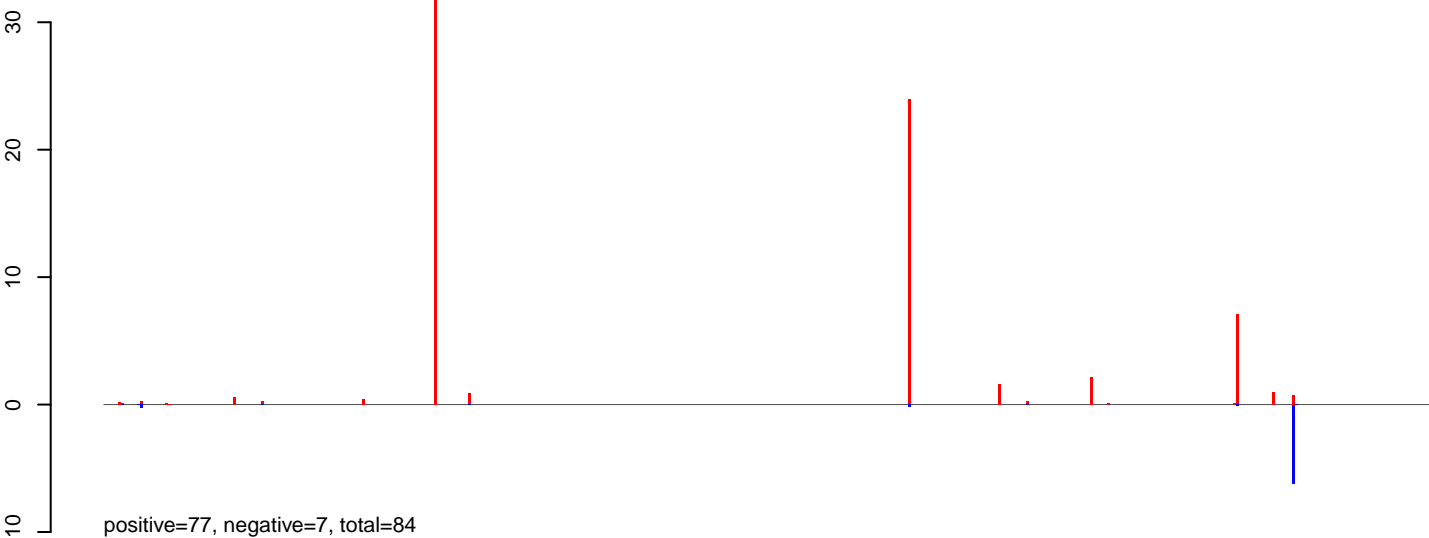
bioRxiv preprint doi: <https://doi.org/10.1101/095345>; this version posted May 12, 2016. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.

0 1000 2000 3000 4000

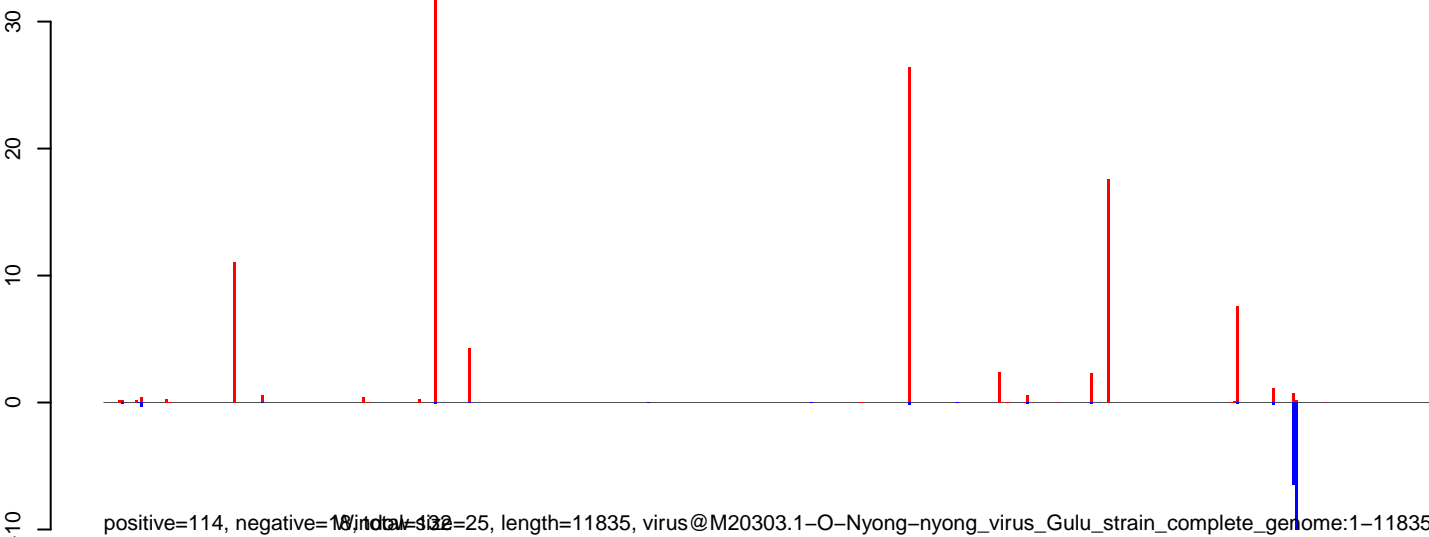
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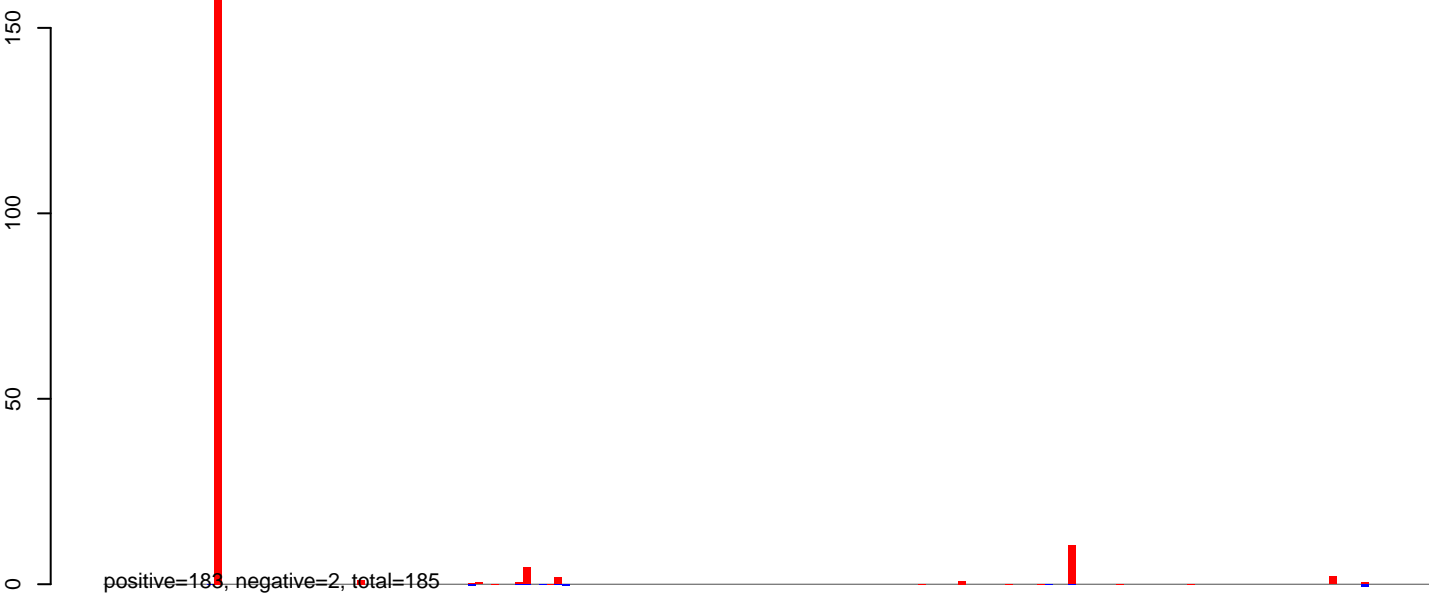
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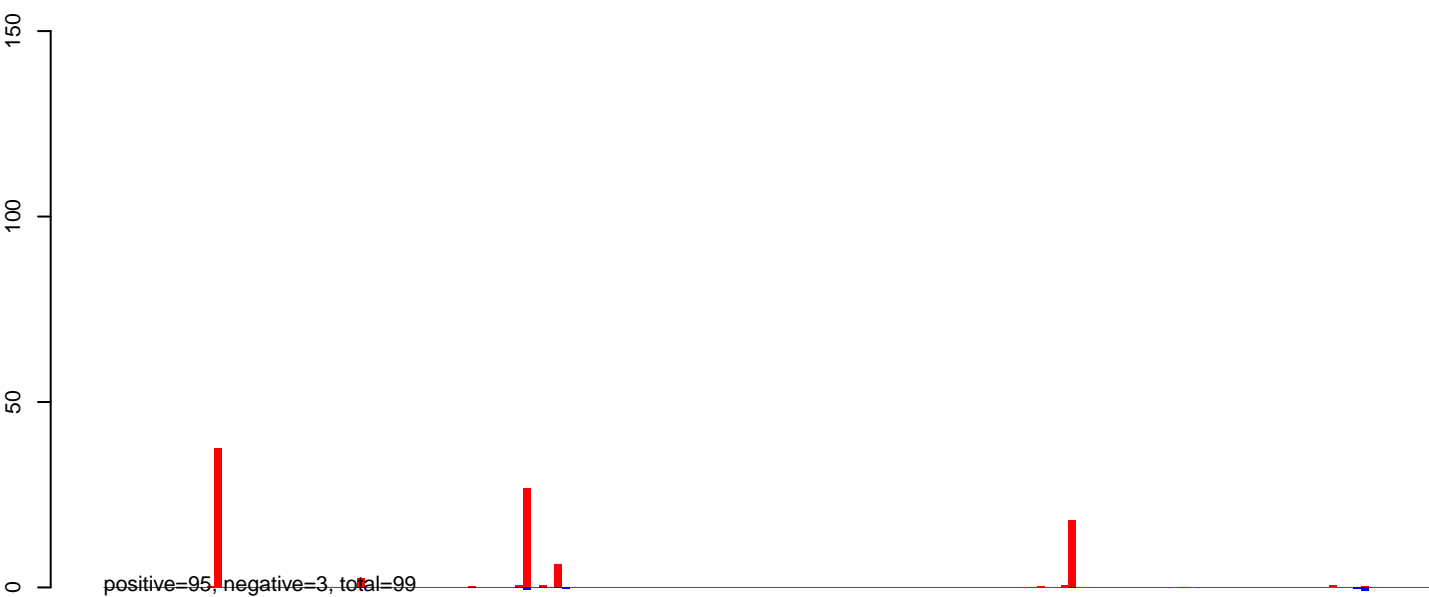
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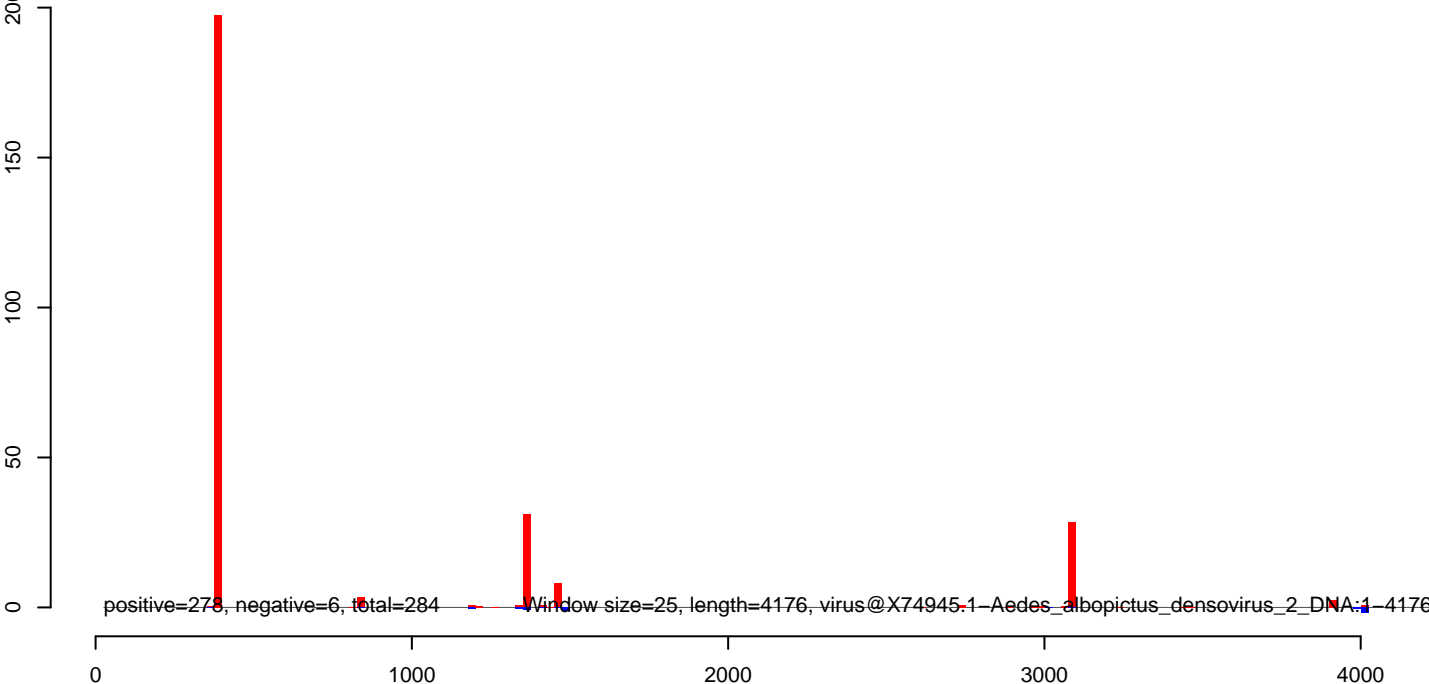
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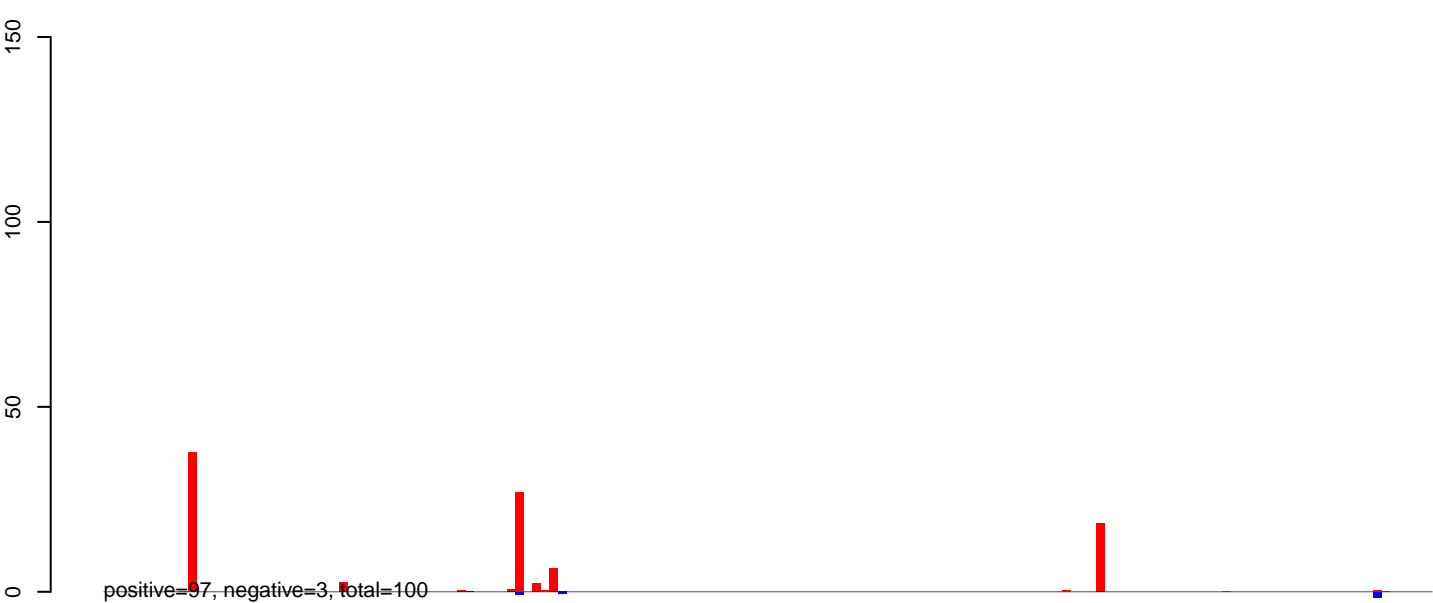
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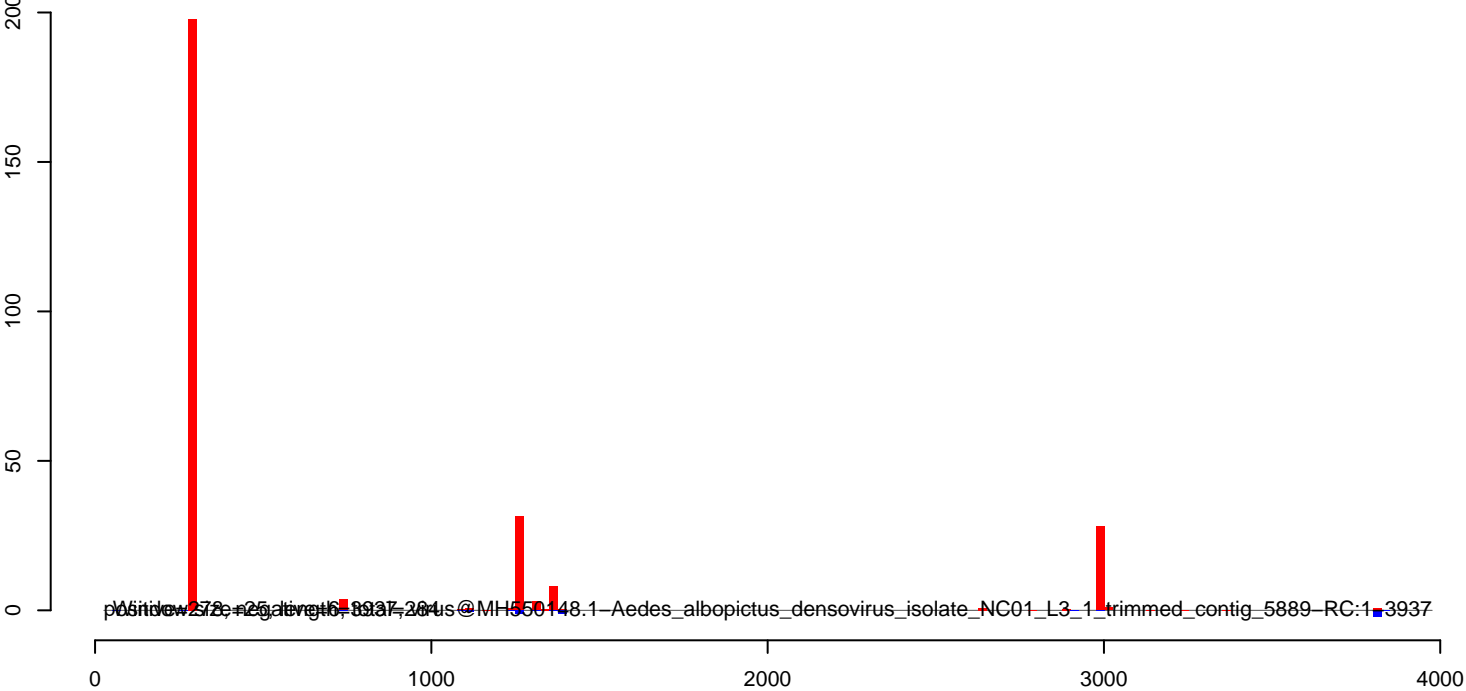
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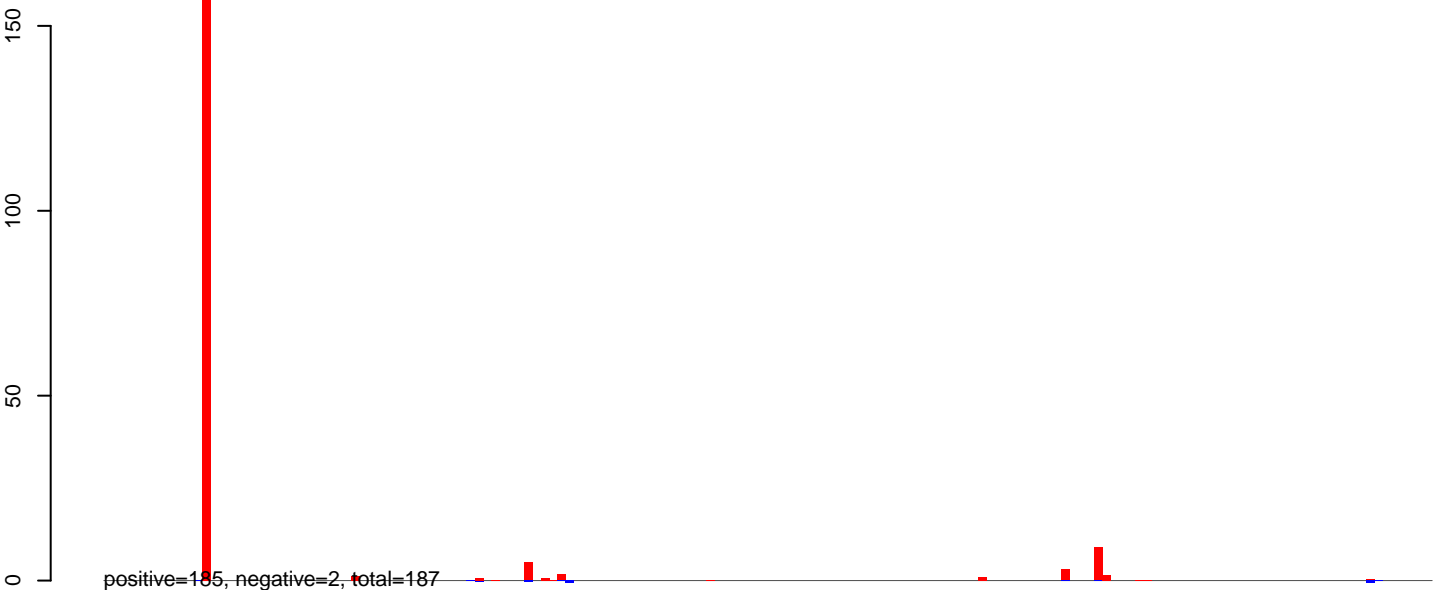


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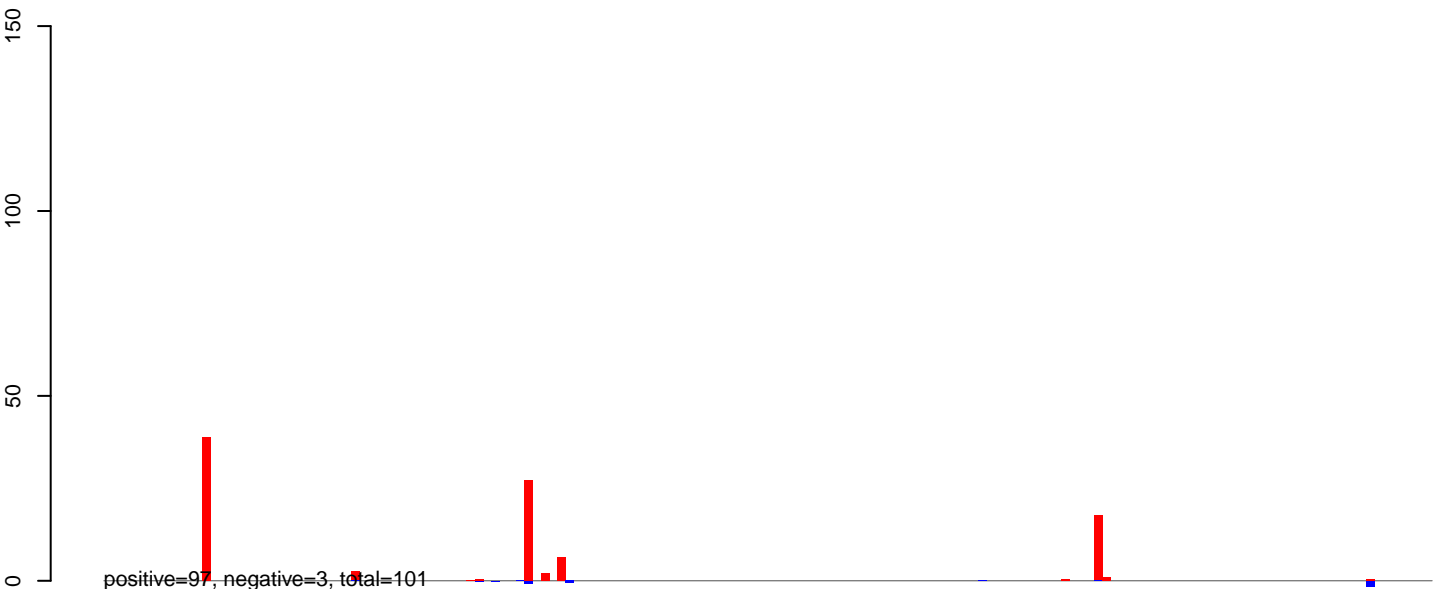




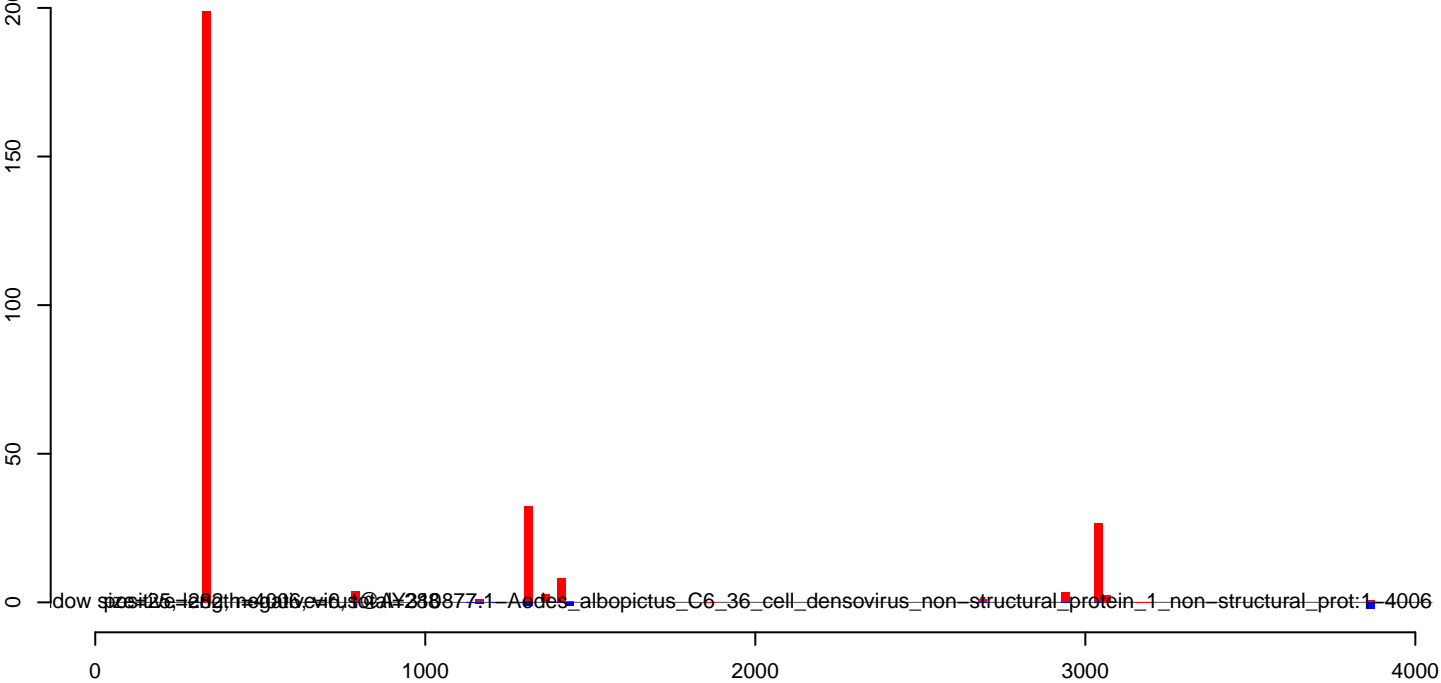
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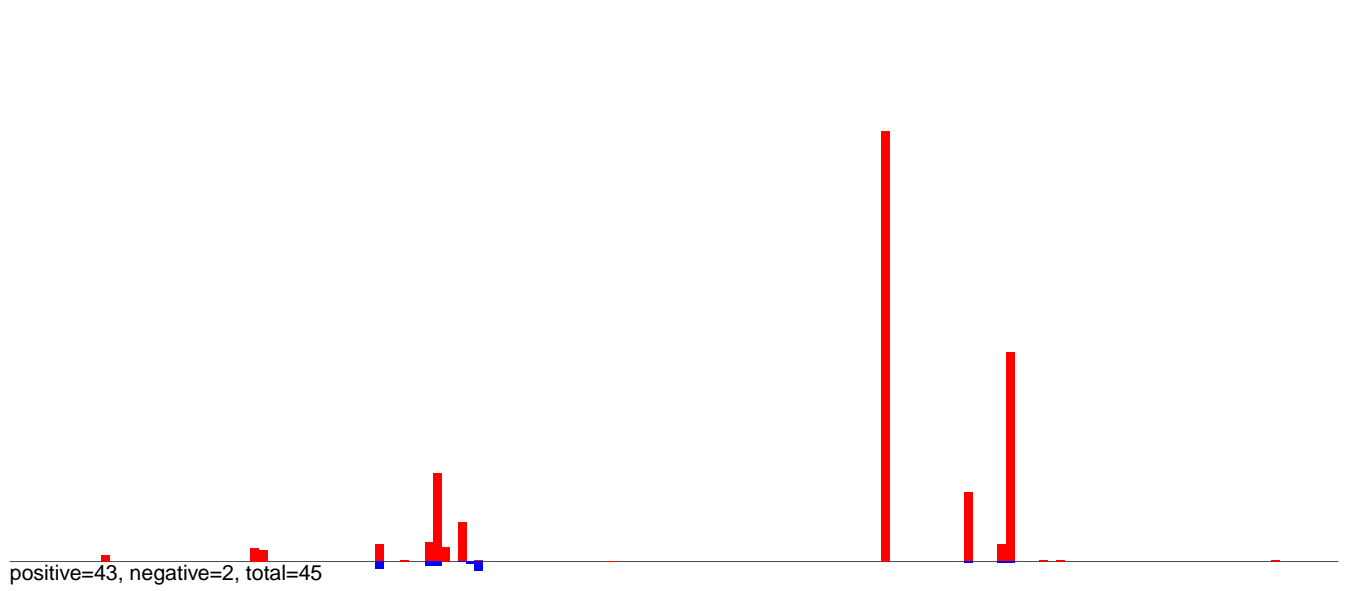
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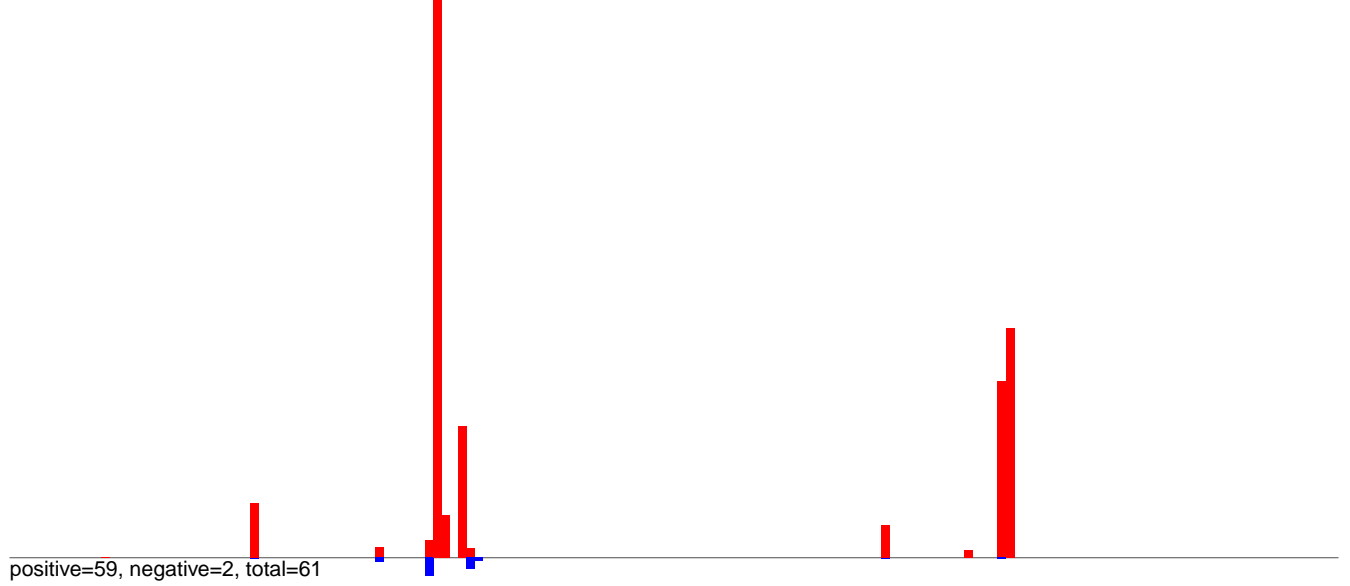
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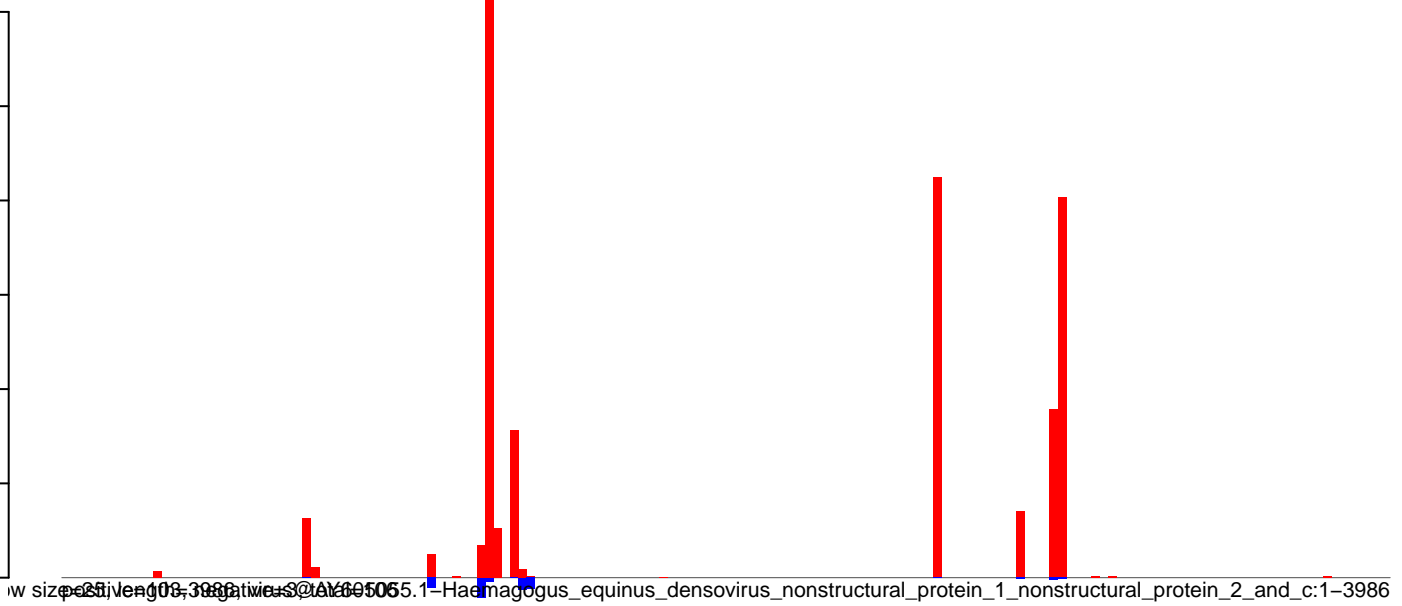
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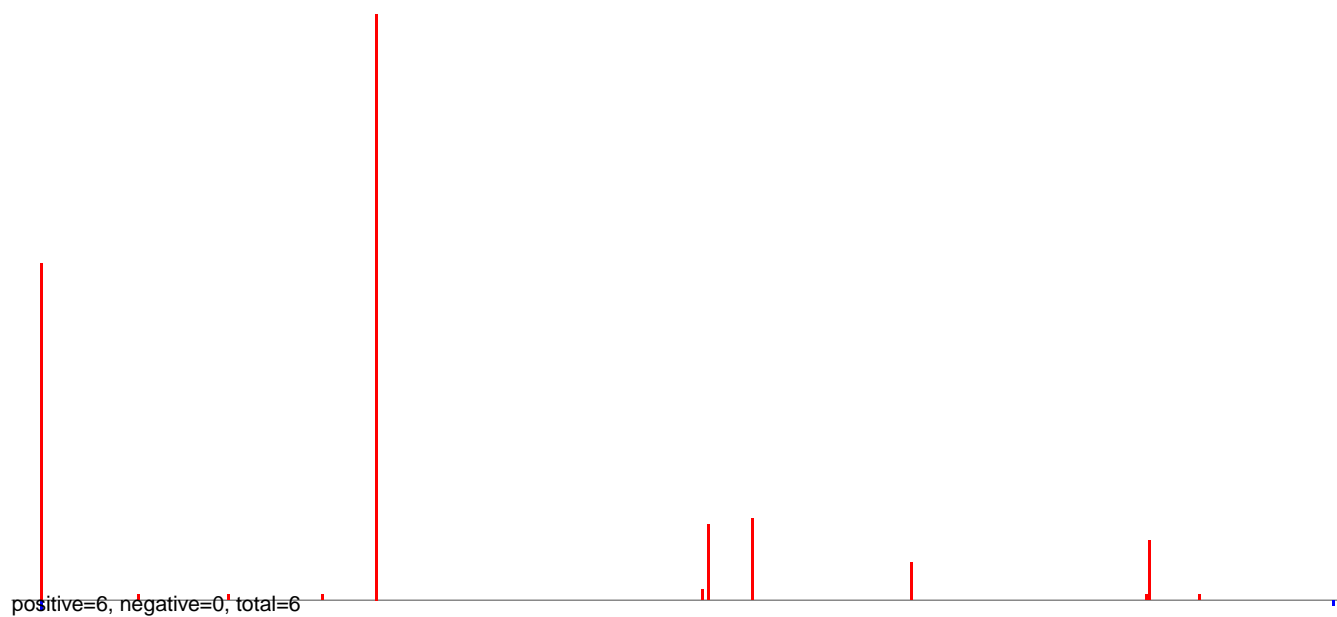


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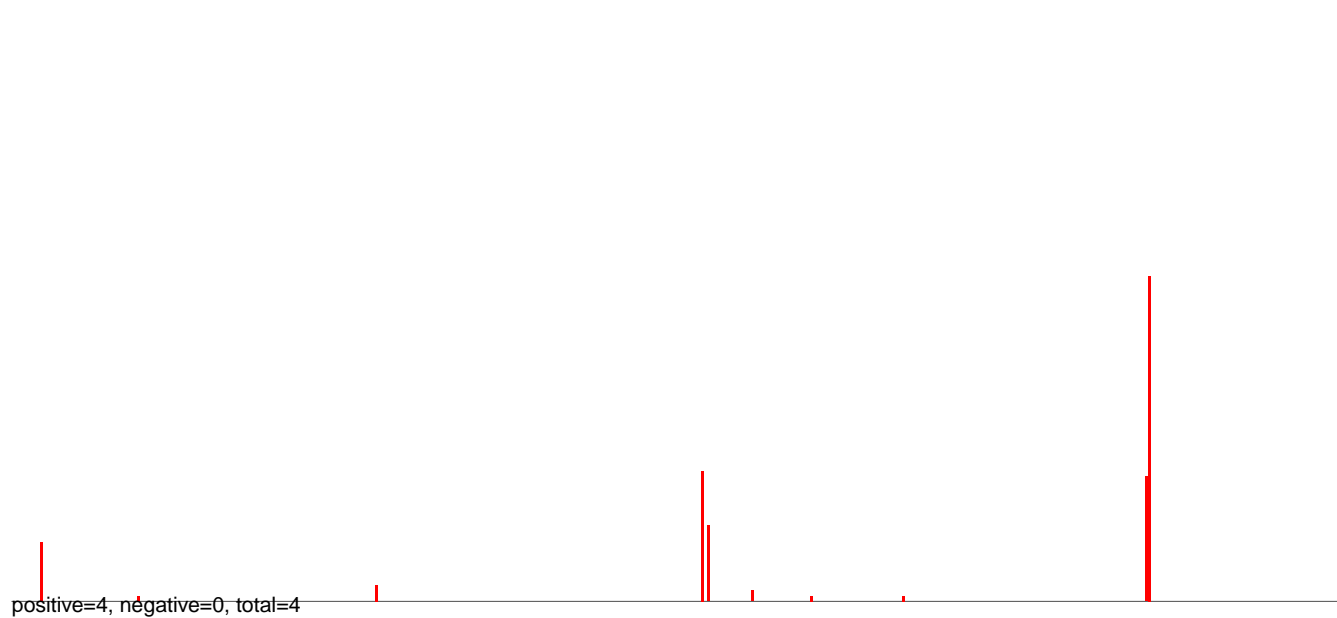


www.ebi.ac.uk/ena/submitting/submitting.html

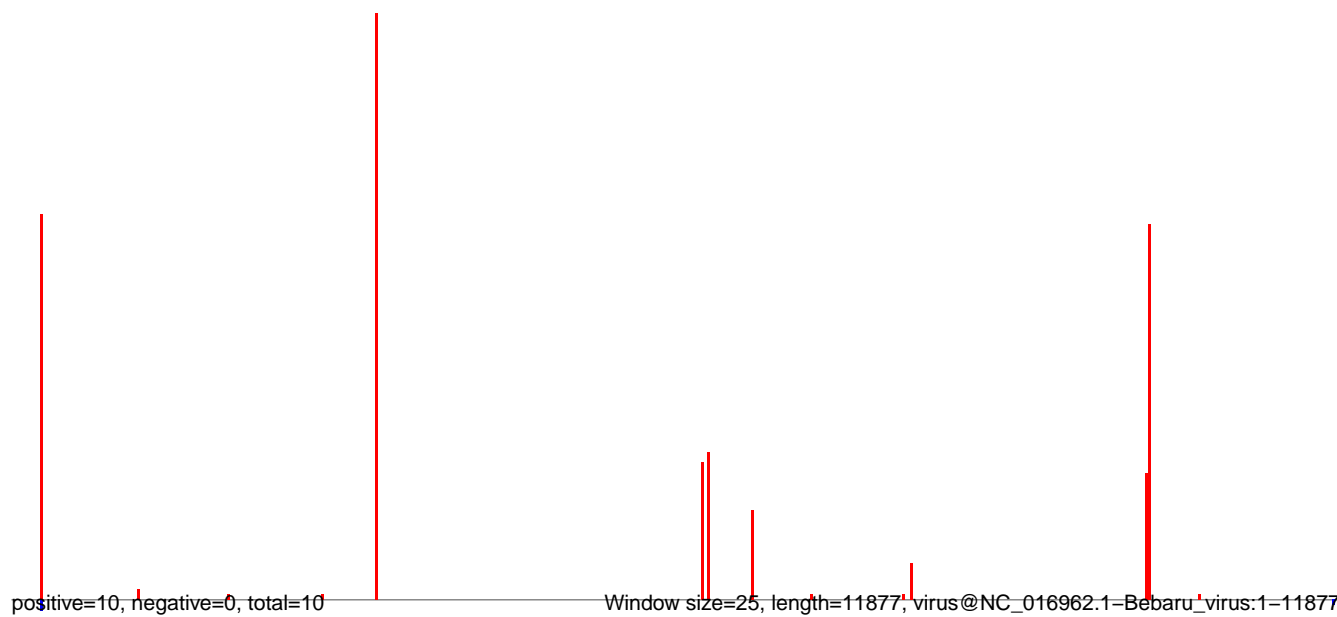
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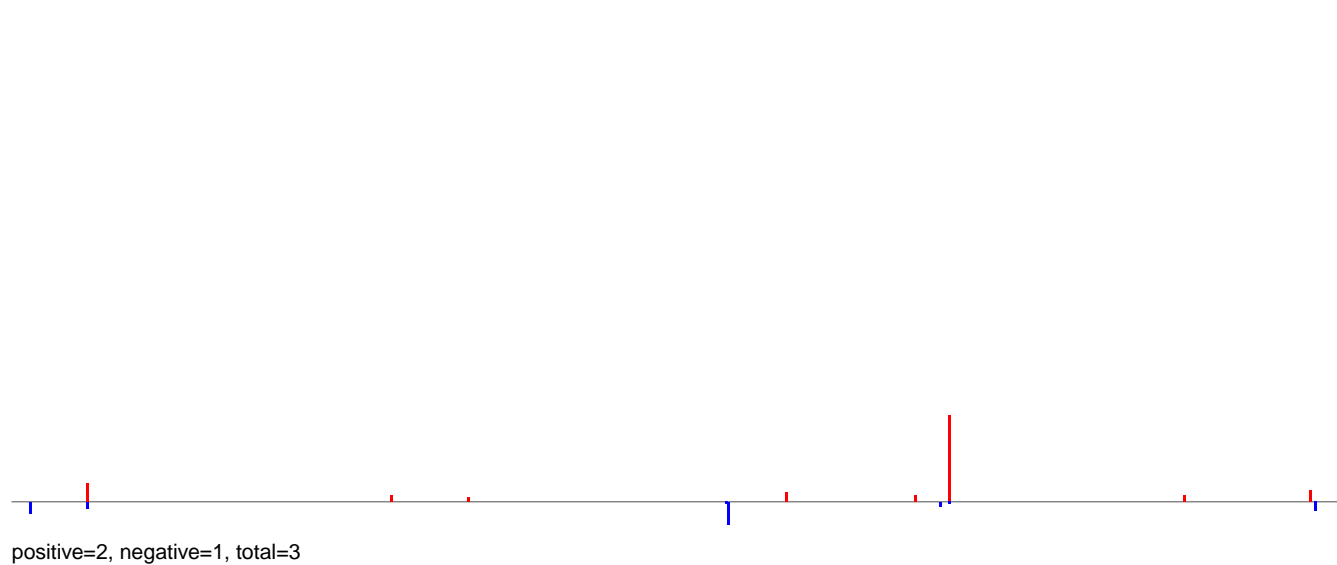


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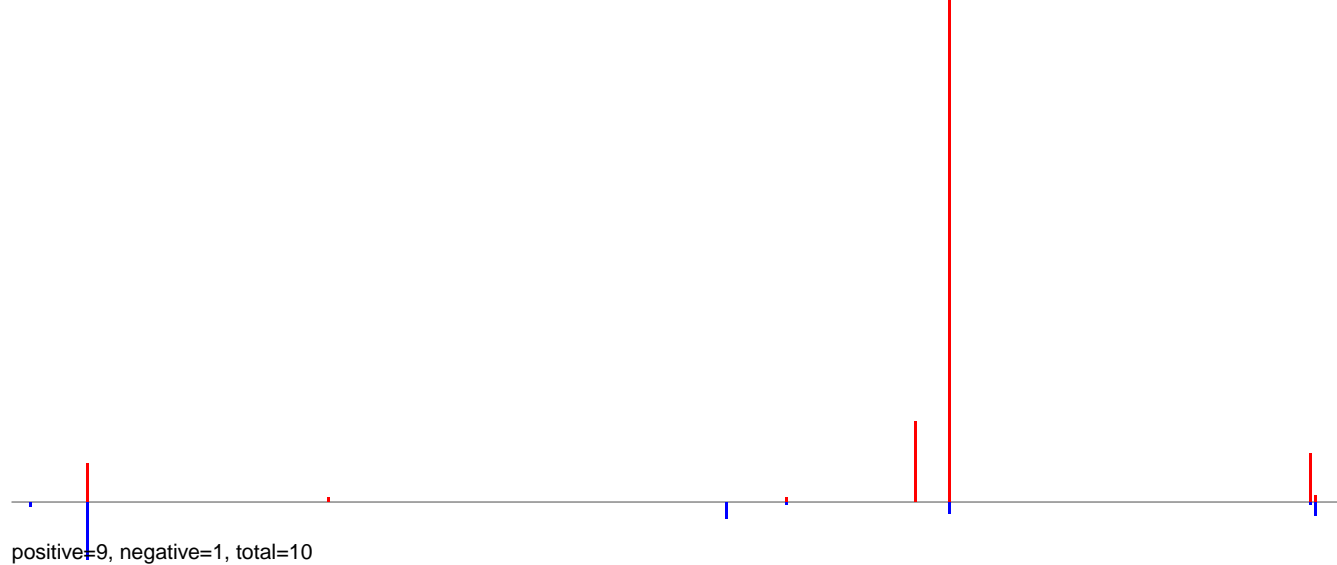


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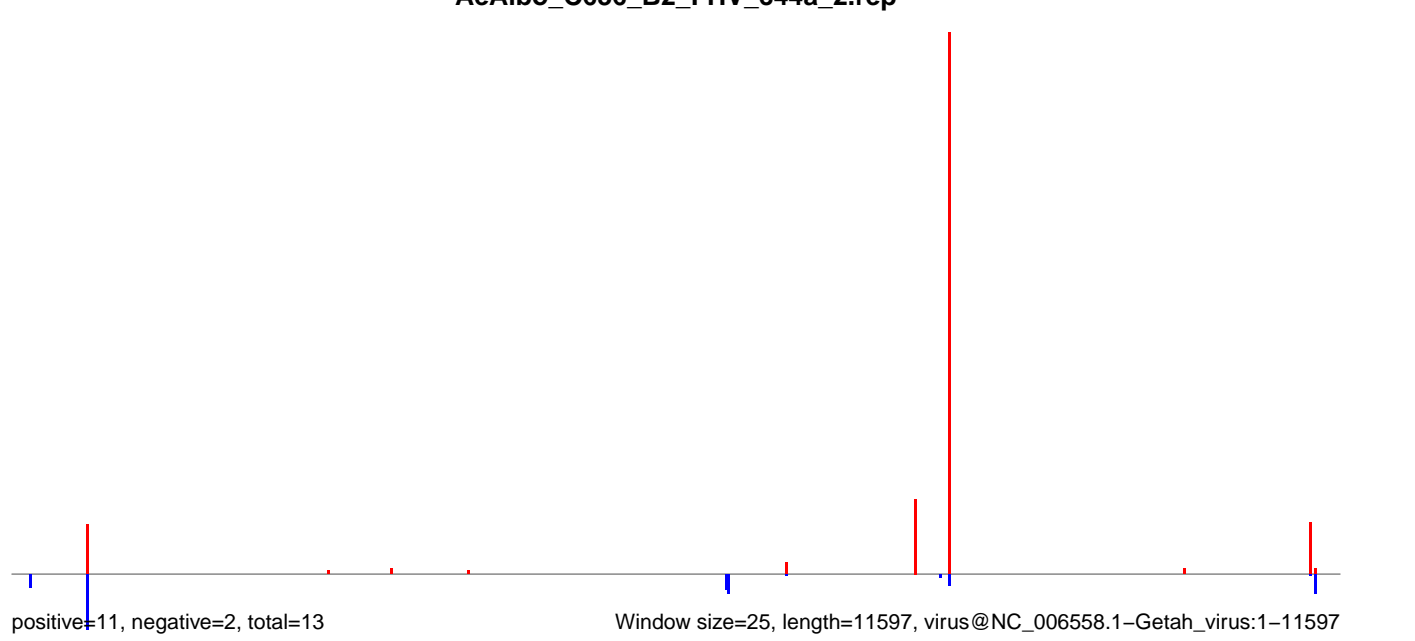
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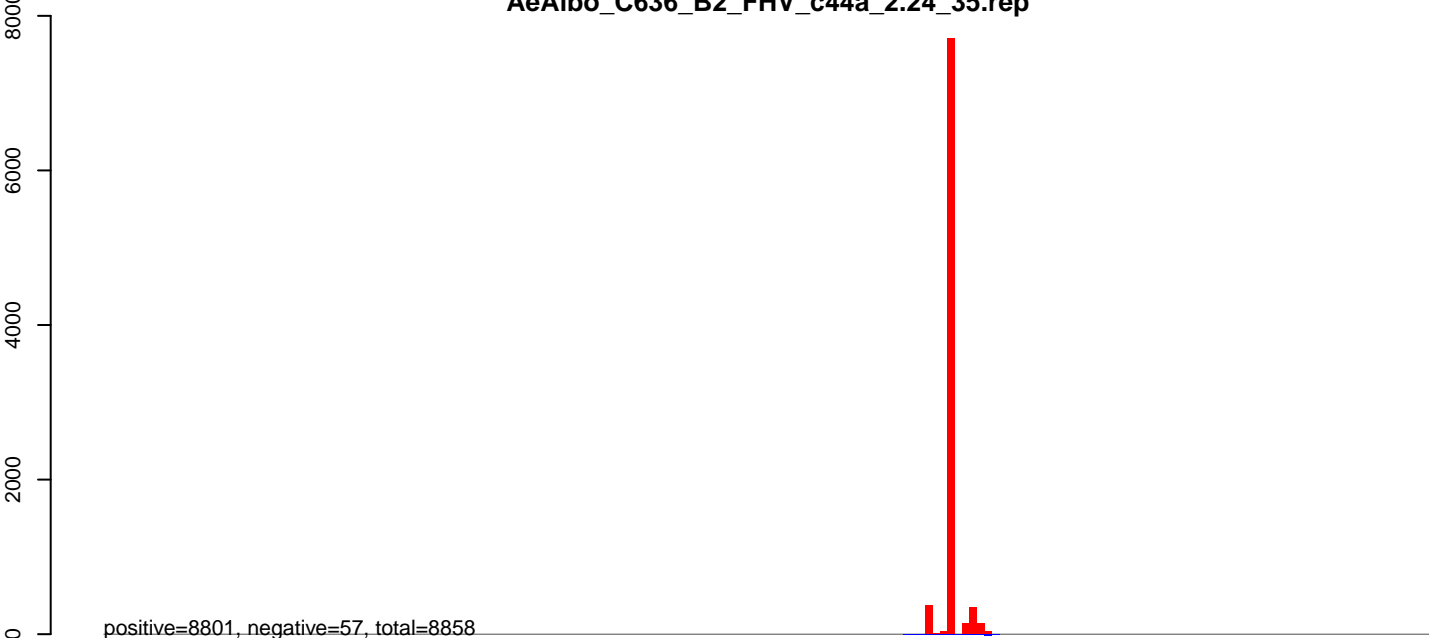
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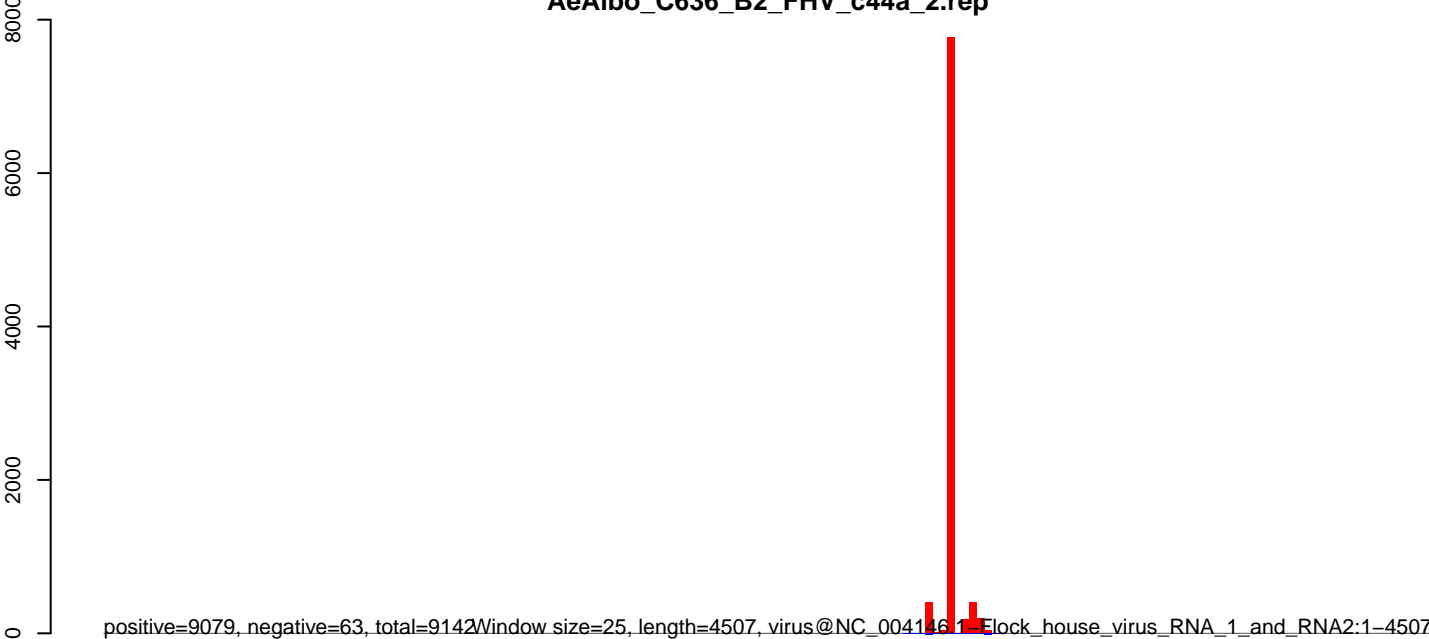
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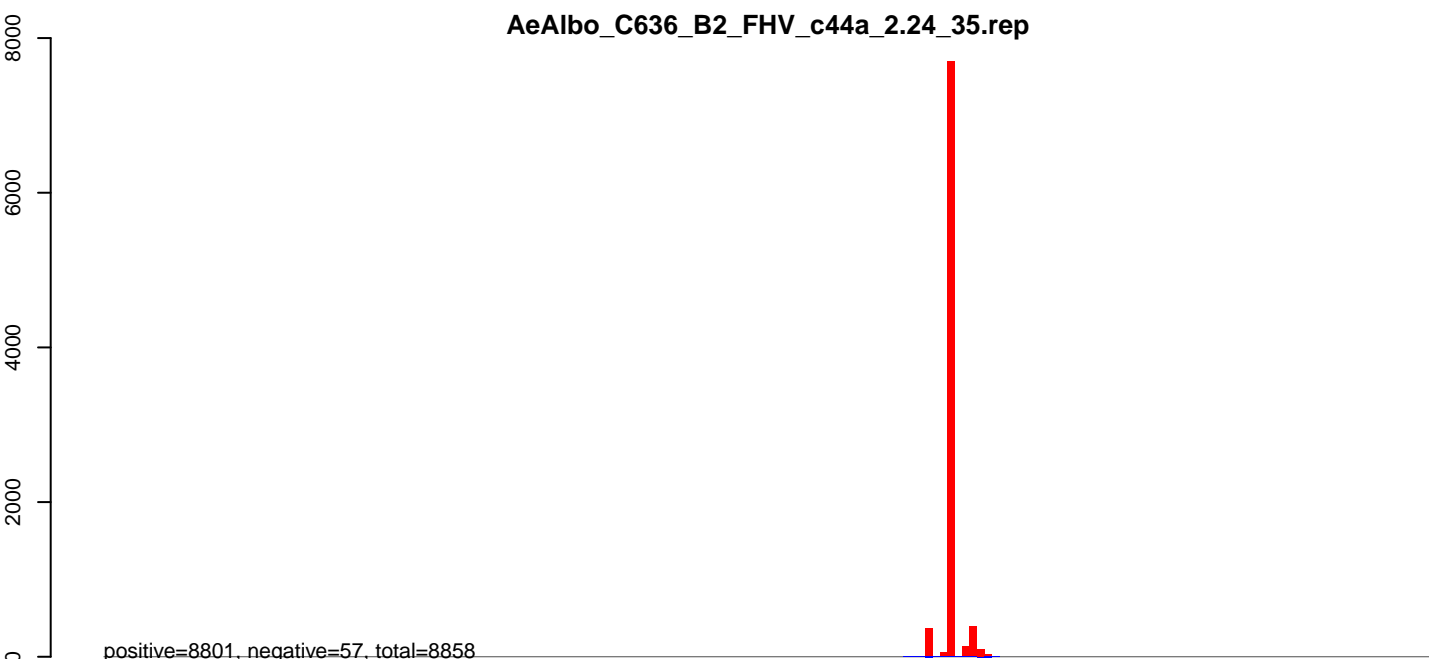


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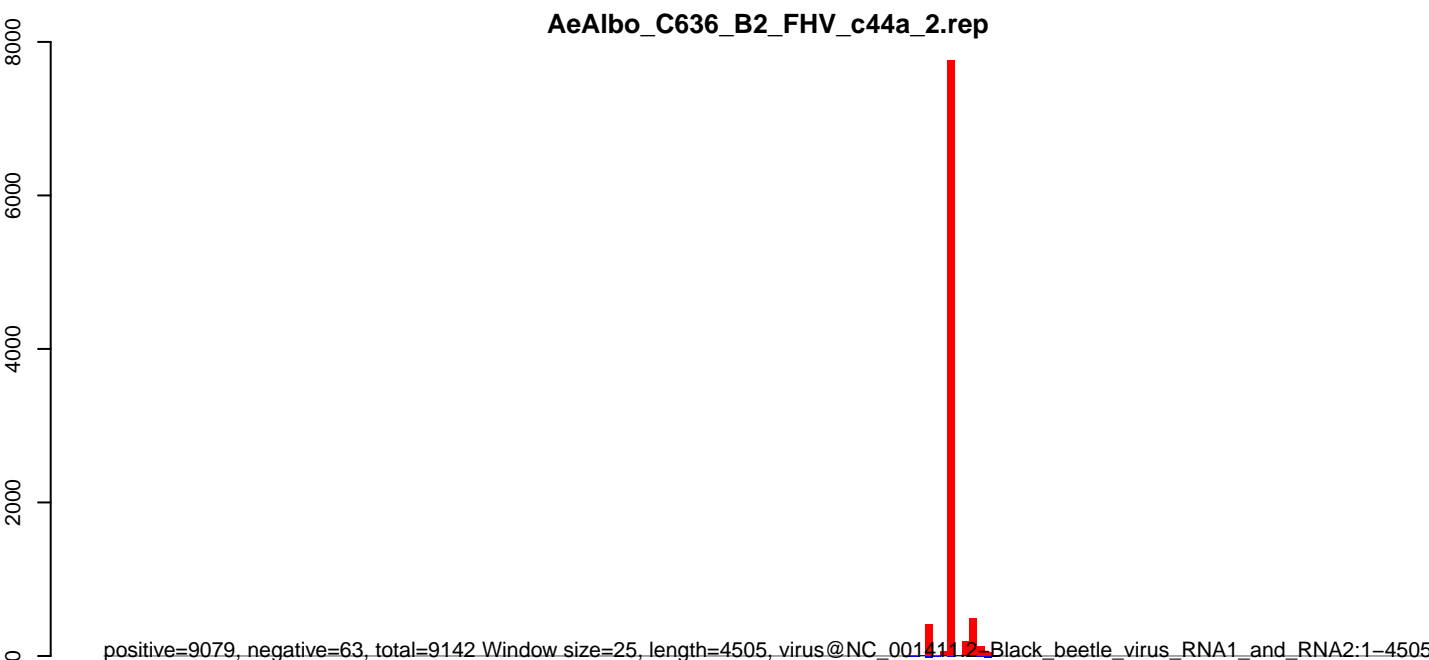
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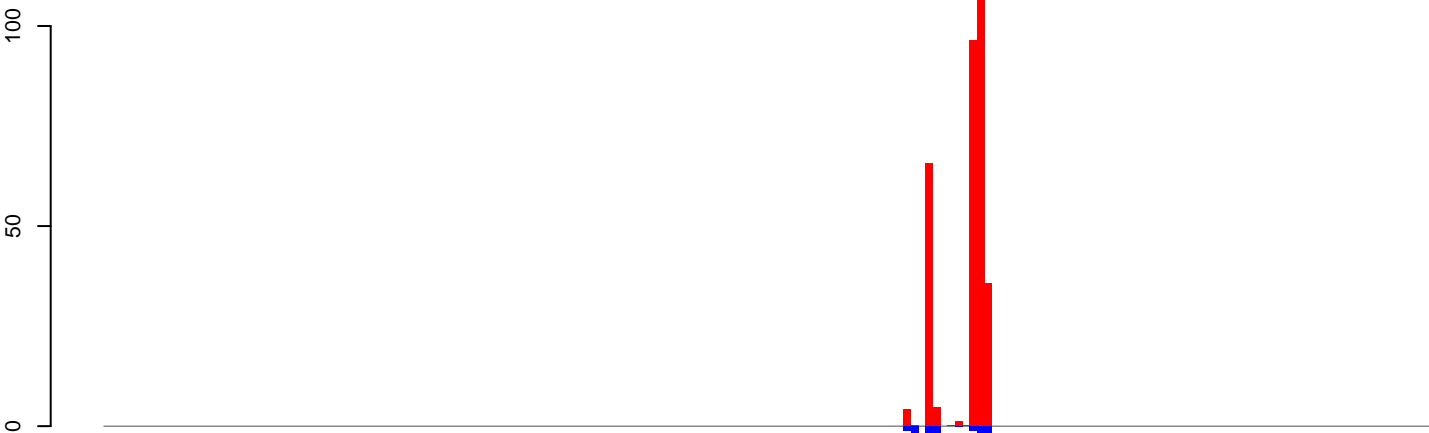
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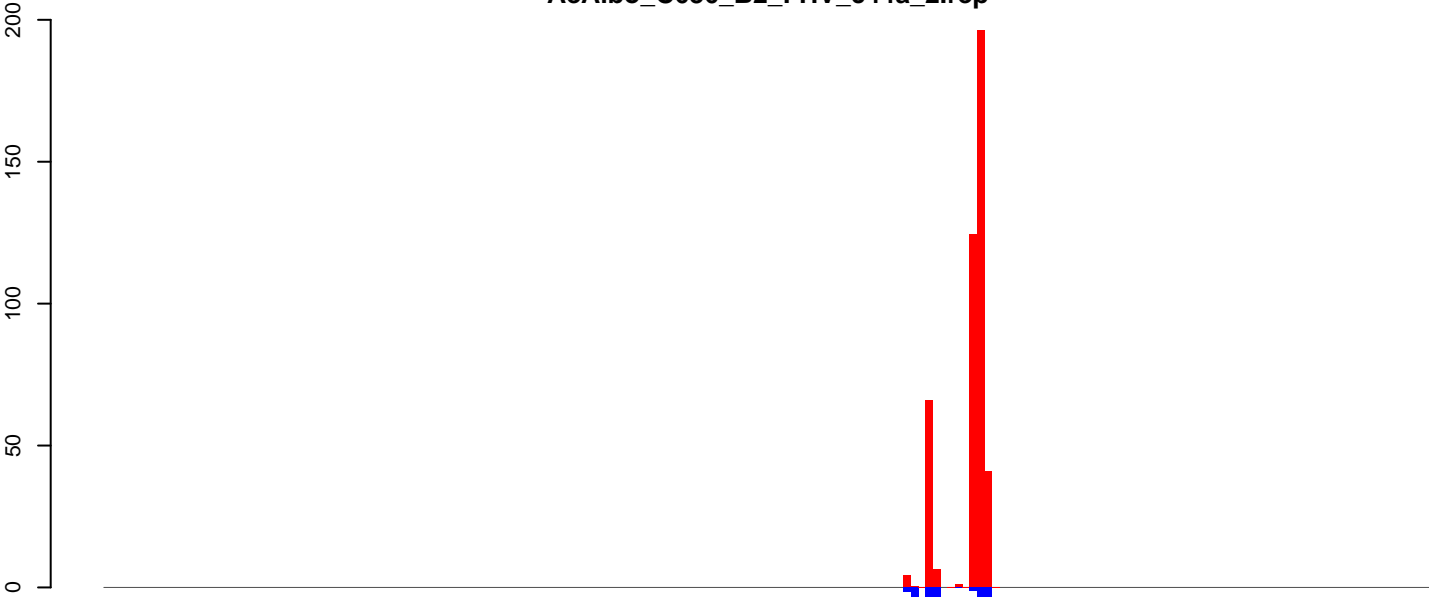
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AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep



positive=344, negative=49, total=394

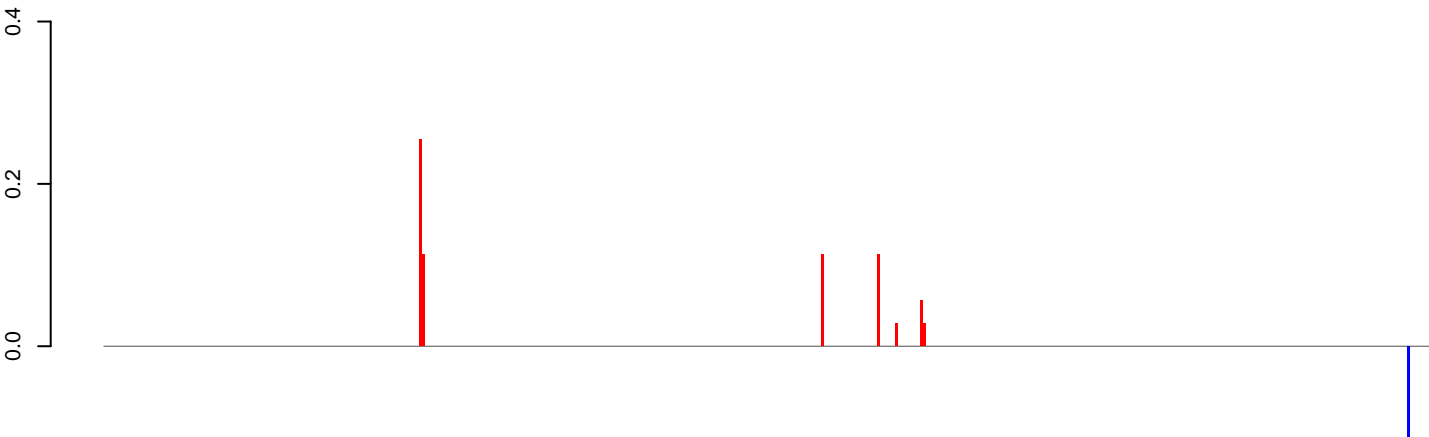
AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep



ze=25 positive=452, negative=52, total=504 Drosophila\_melanogaster\_American\_nodavirus\_ANV\_SW-2009a\_segment\_RNA1\_and\_RNA2:1-4523

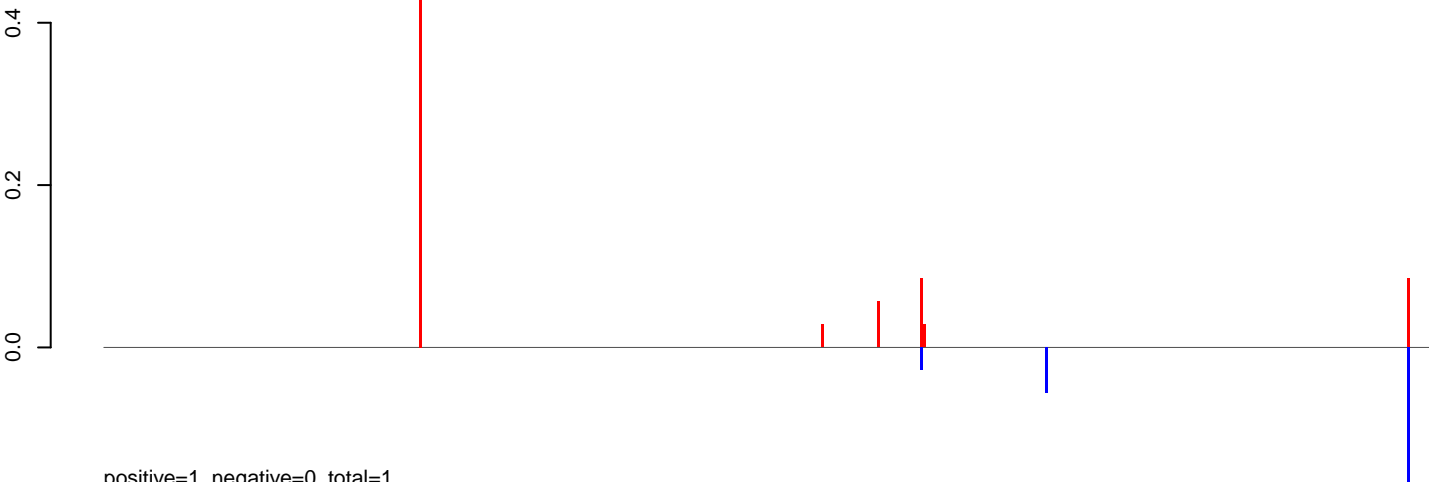
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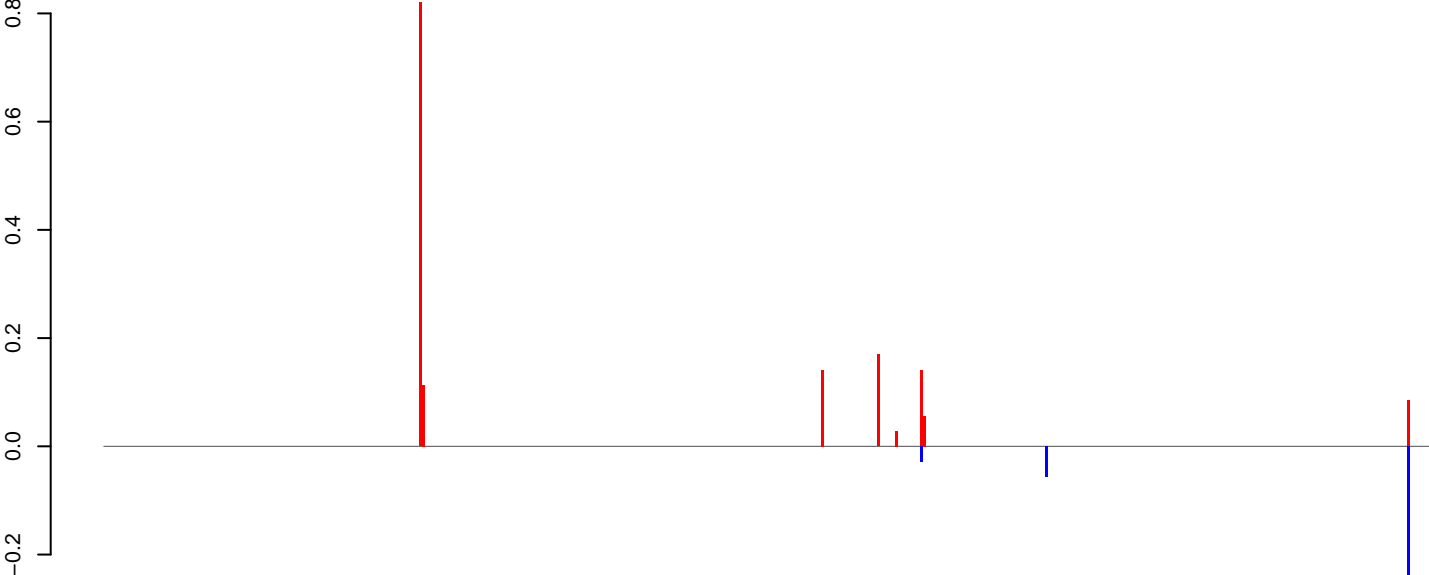
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AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep



positive=1, negative=0, total=1

AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep



positive=2, negative=0, total=2 Window size=25, length=11657, virus@M20162.1-Ross\_River\_virus\_RRV\_strain\_NB5092\_RNA:1-11657

0 2000 4000 6000 8000 10000 12000



AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep



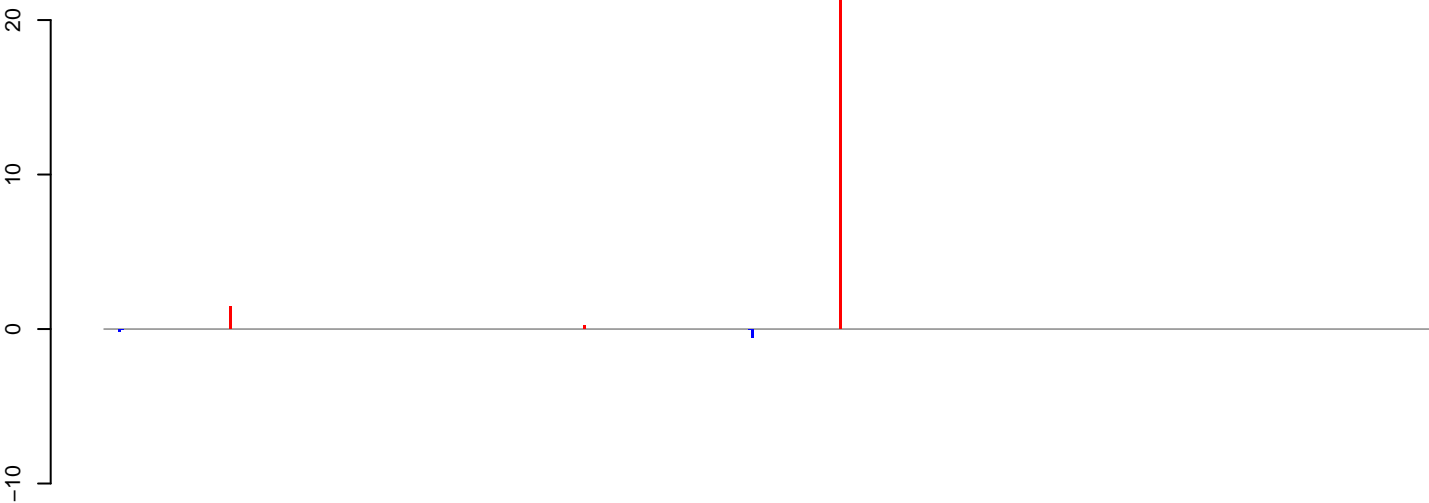
AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep



AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep

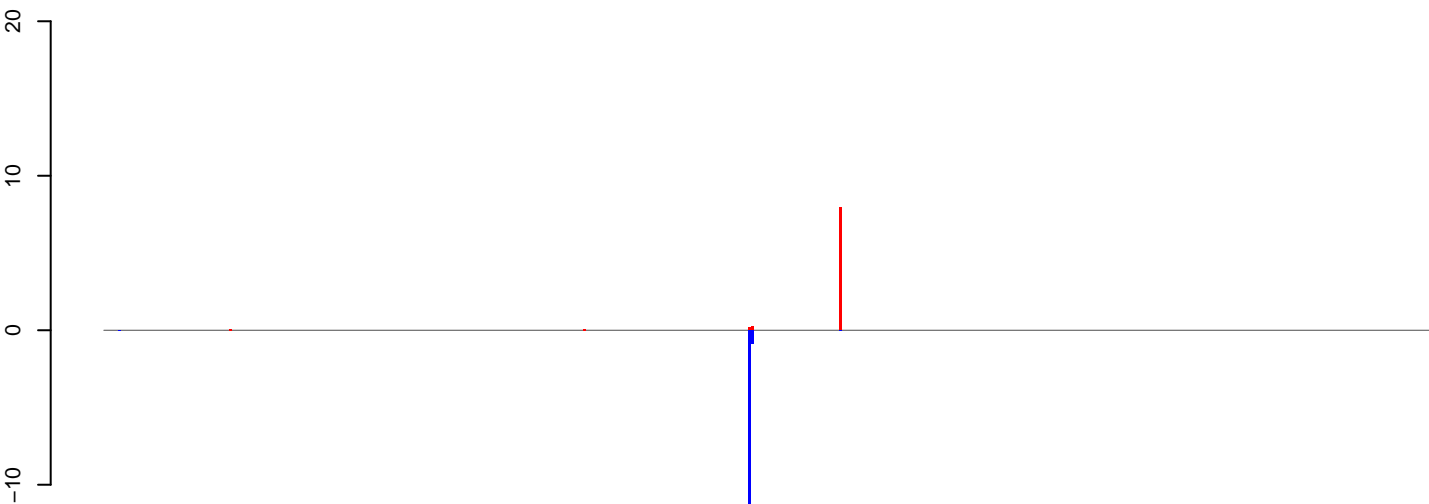


**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



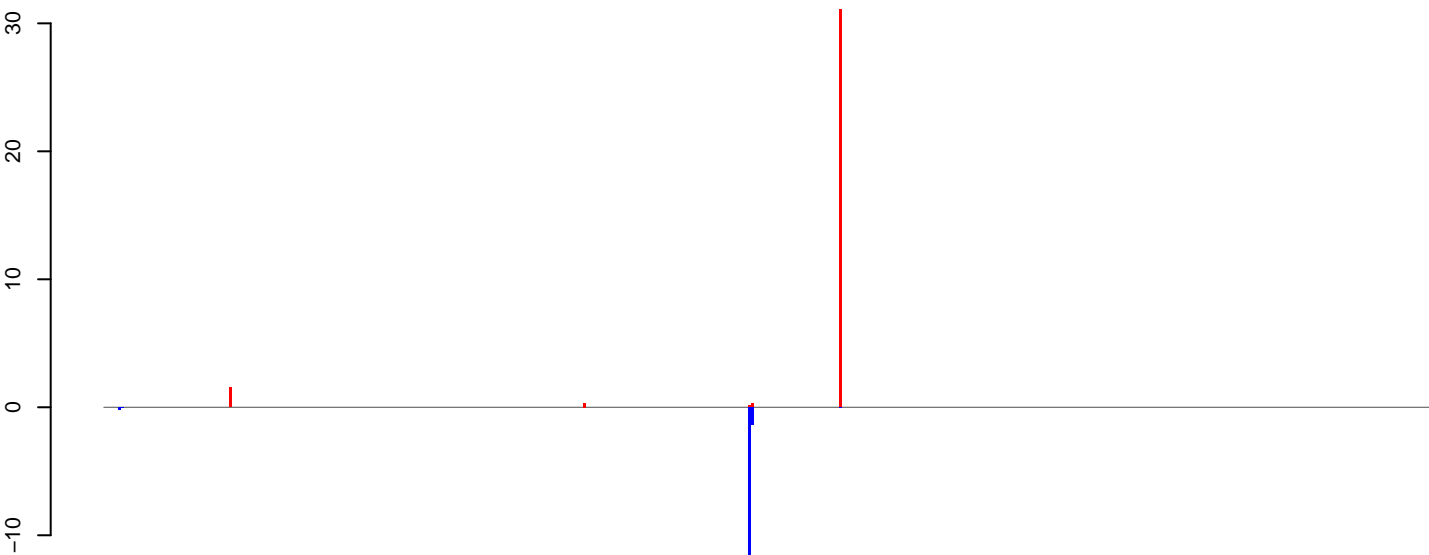
positive=25, negative=1, total=26

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



positive=9, negative=16, total=25

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**

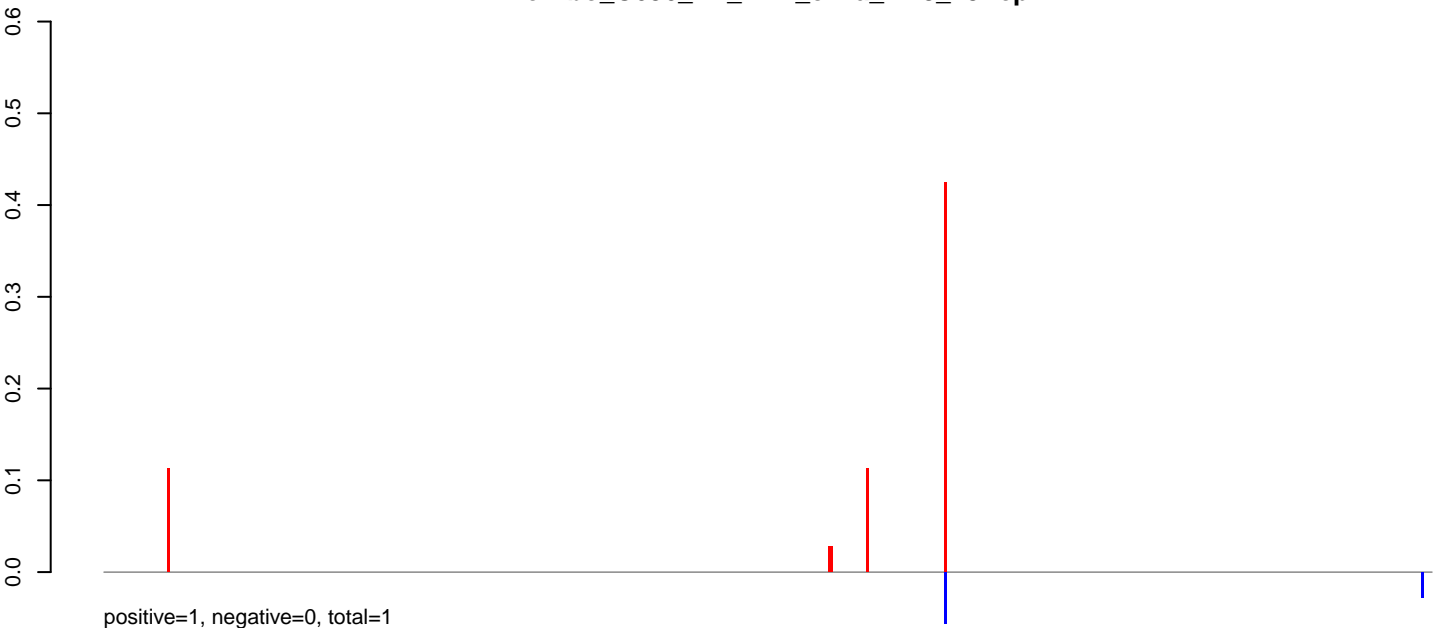


positive=33, negative=17, total=51

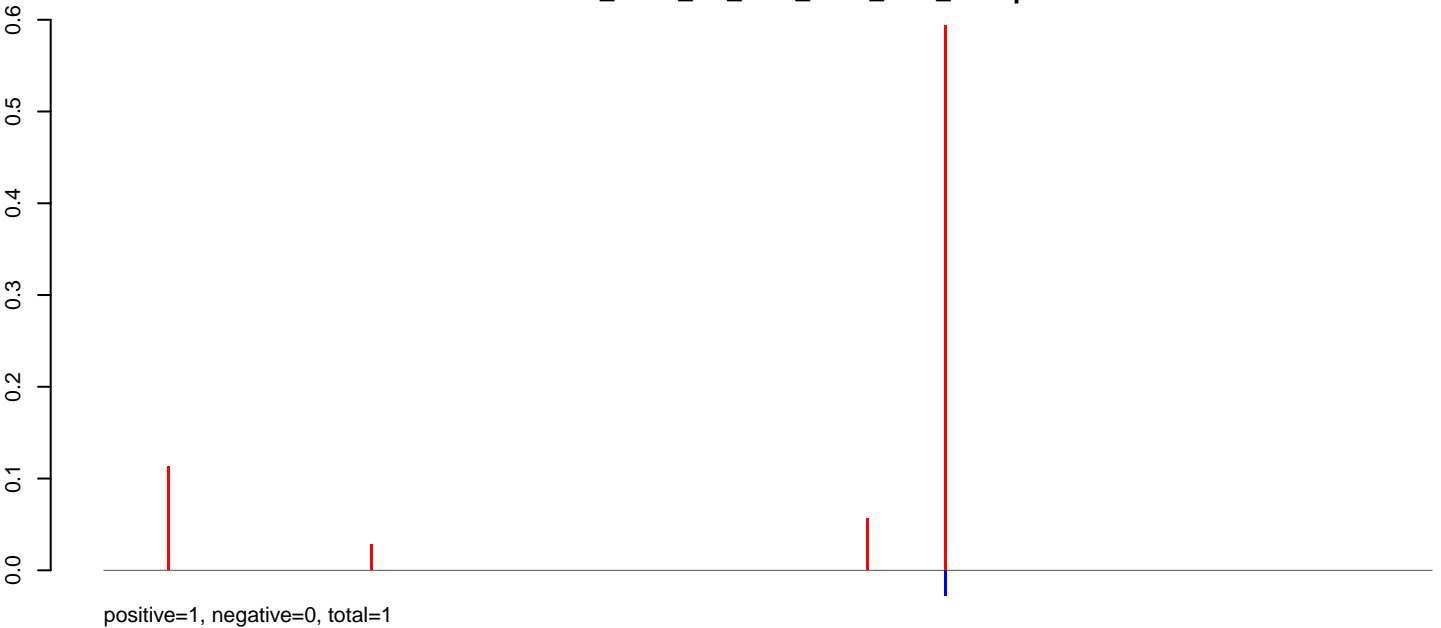
Window size=25, length=11688, virus@NC\_016959.1-Ndumu\_virus:1-11688

0 2000 4000 6000 8000 10000 12000

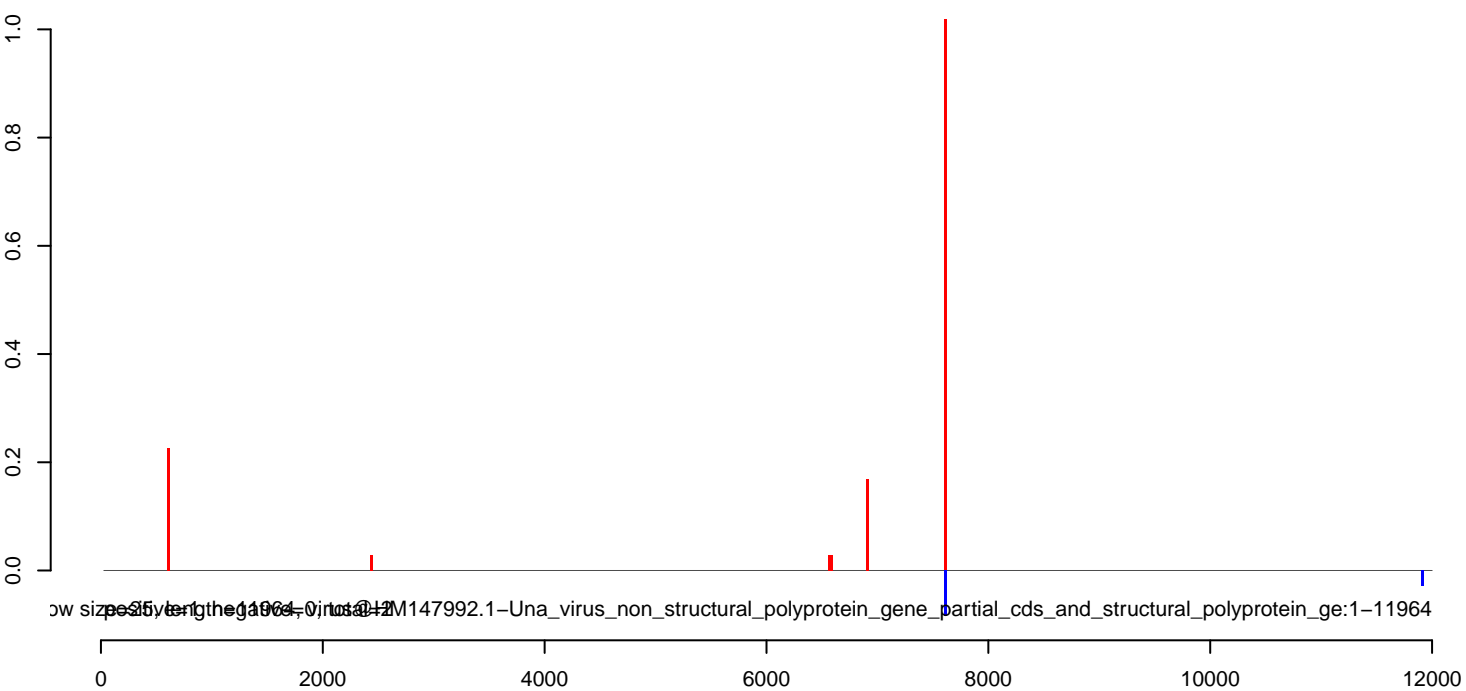
AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep



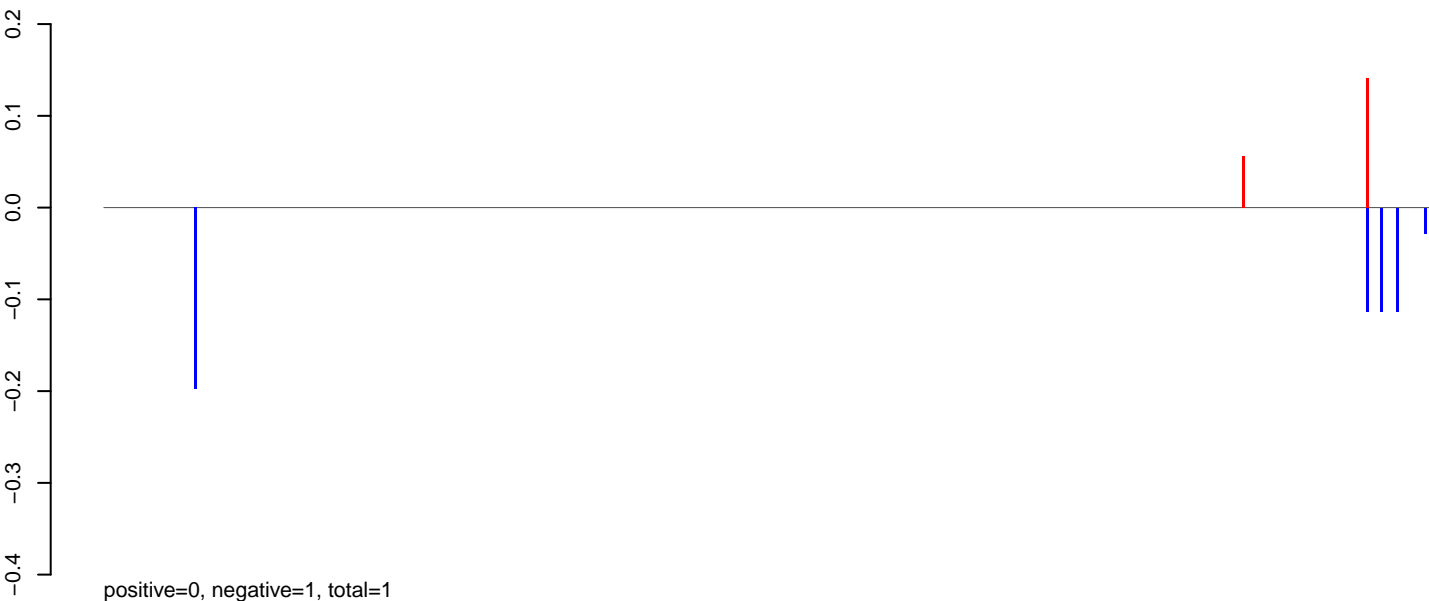
AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep



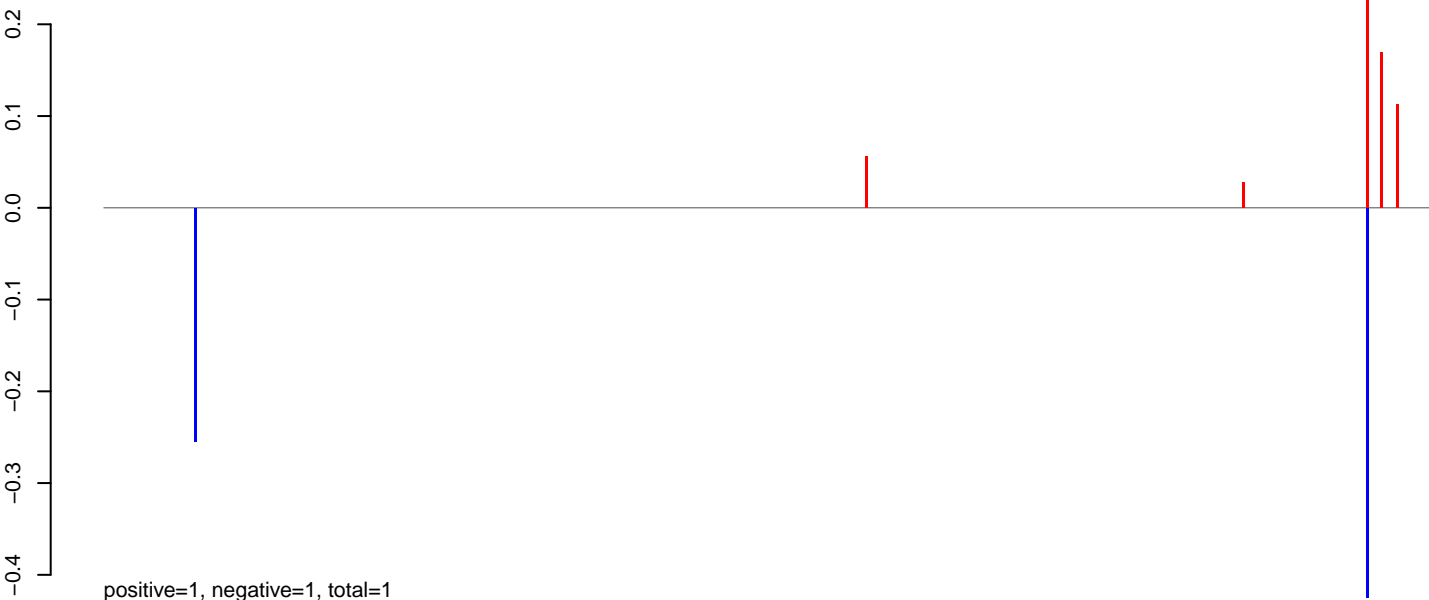
AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep



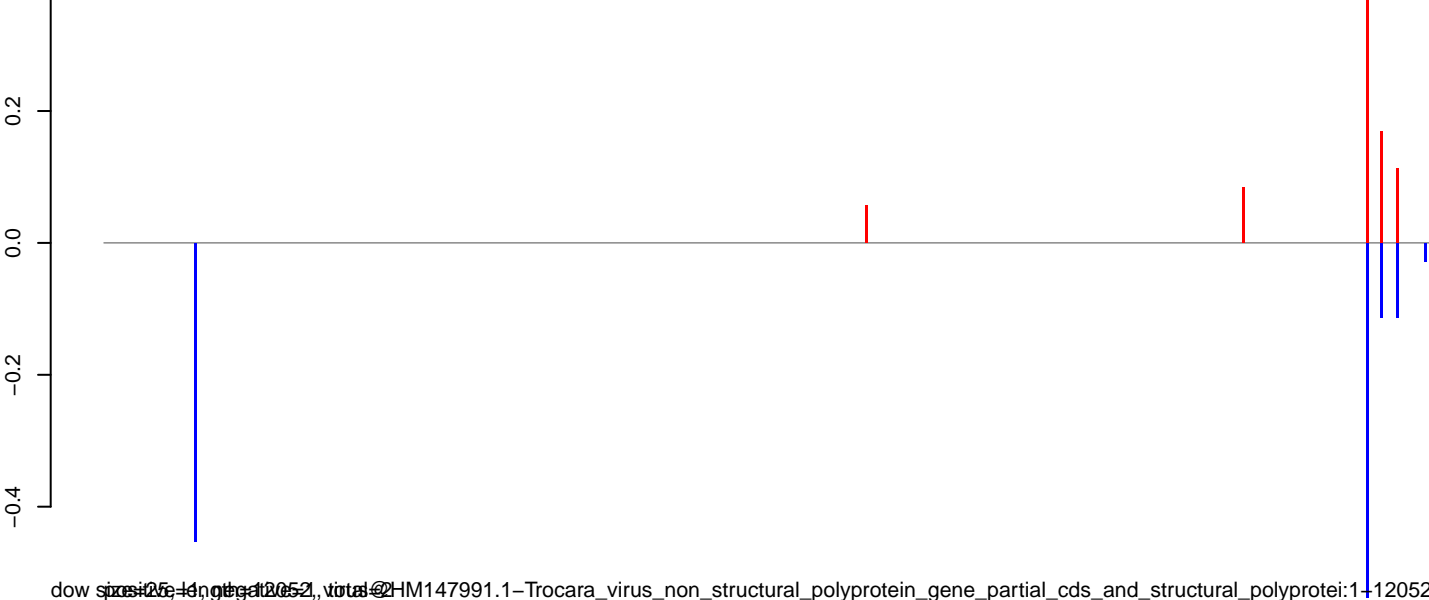
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

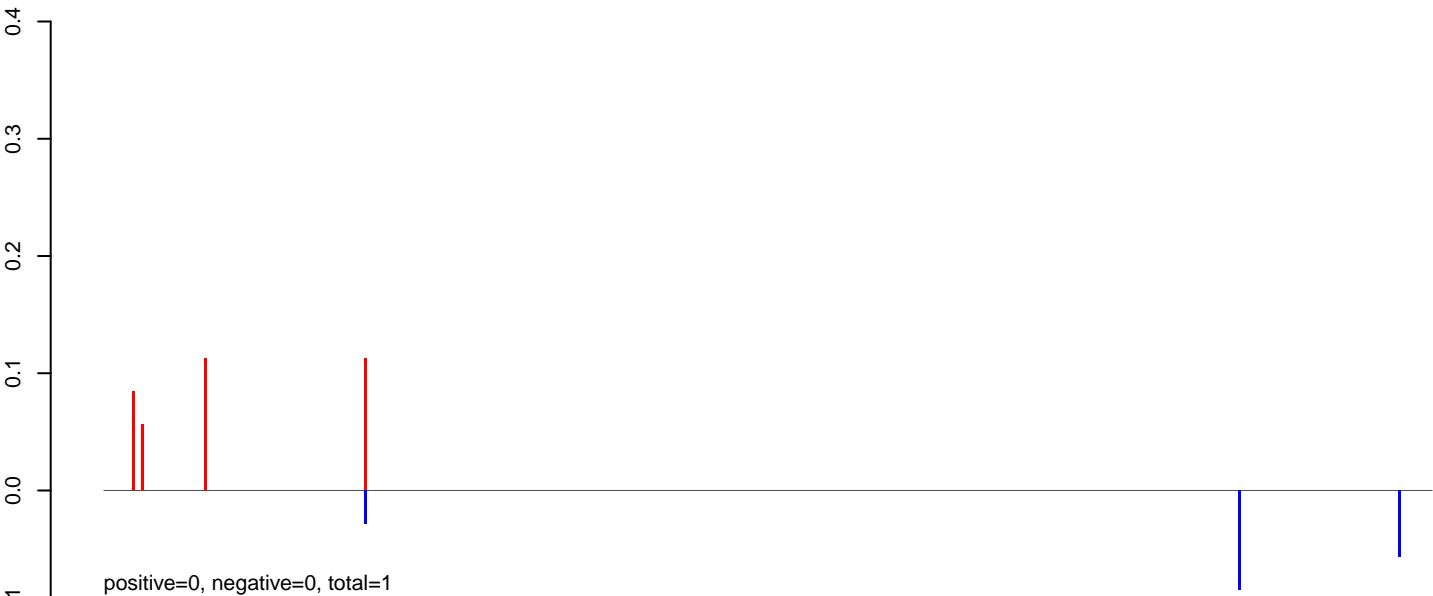


**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**

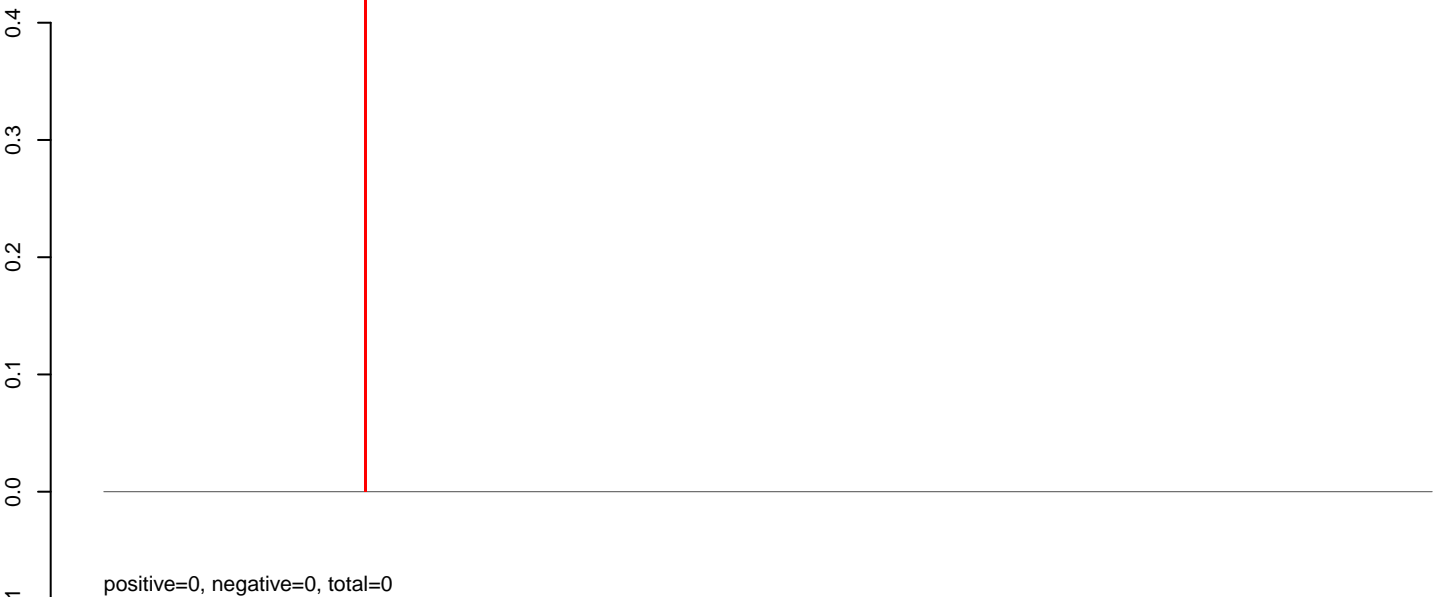


downloaded from <https://www.ncbi.nlm.nih.gov/trace/viral/12052/> on 2025-10-25. doi:10.25541/2025-10-25-12052

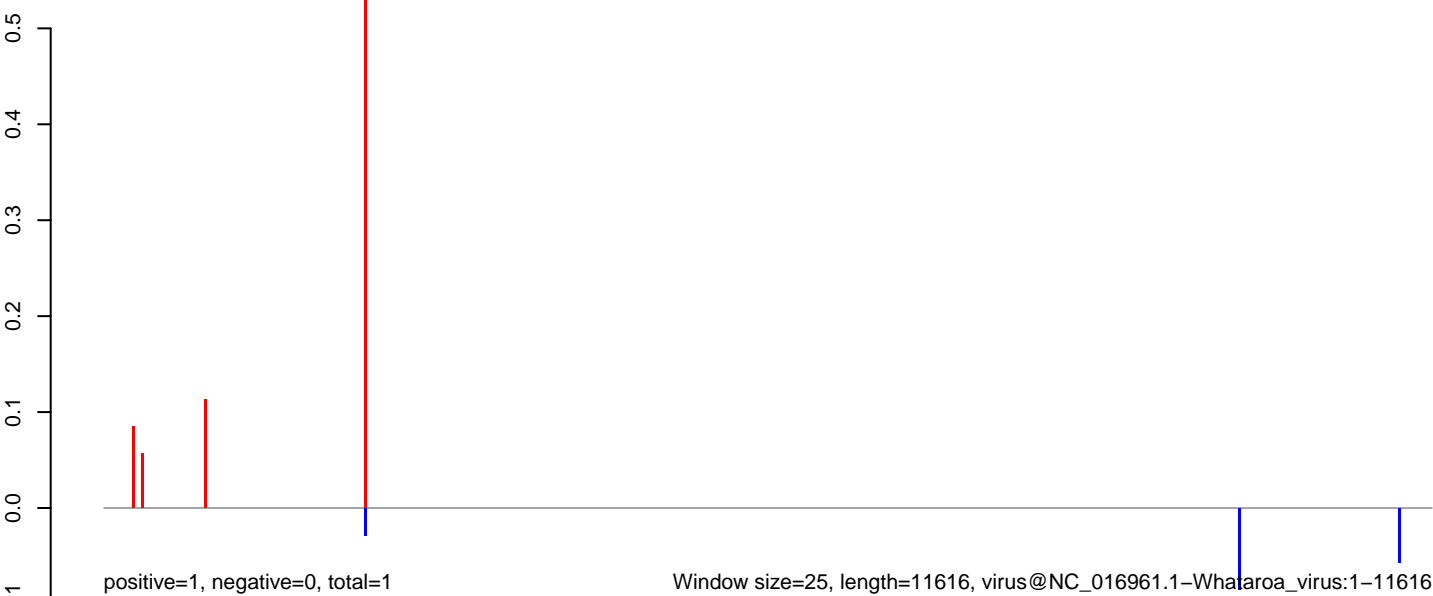
AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep



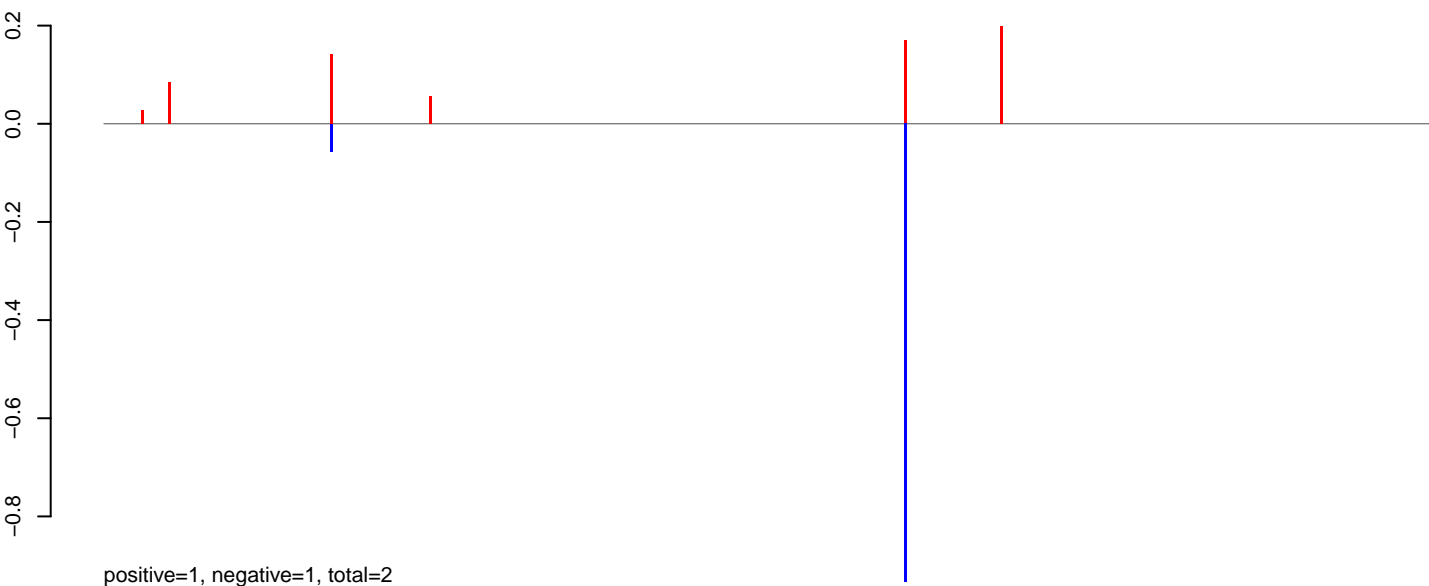
AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep



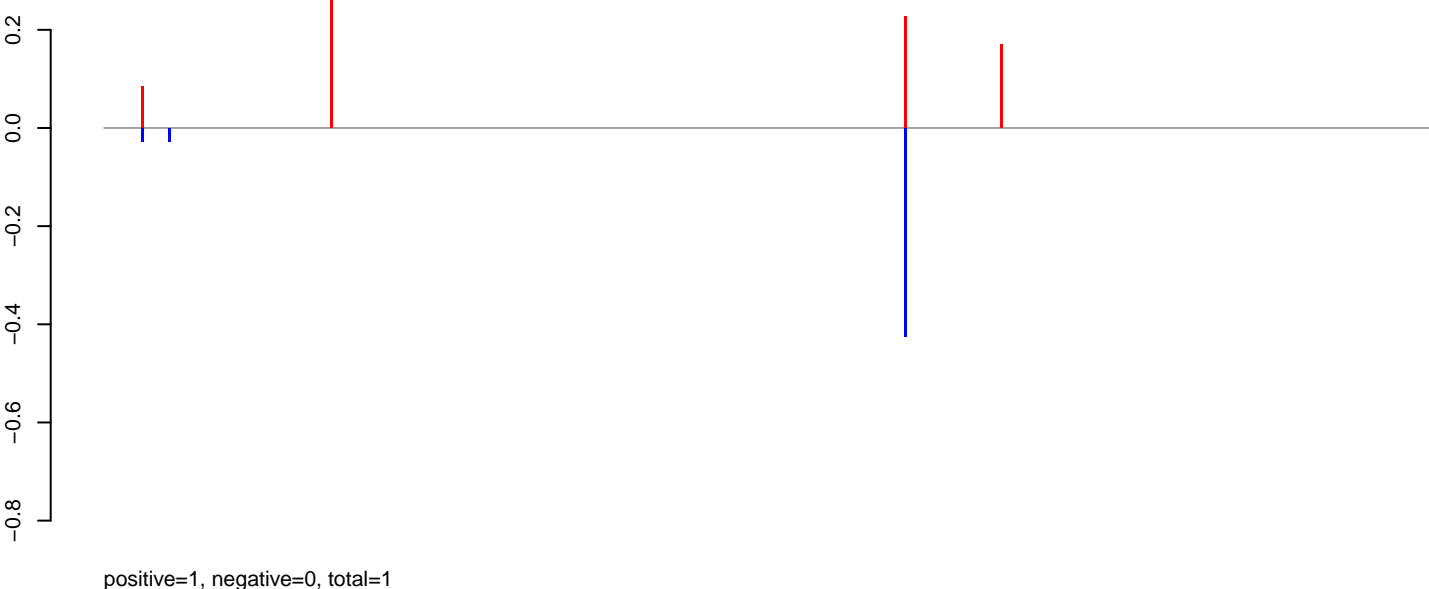
AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep



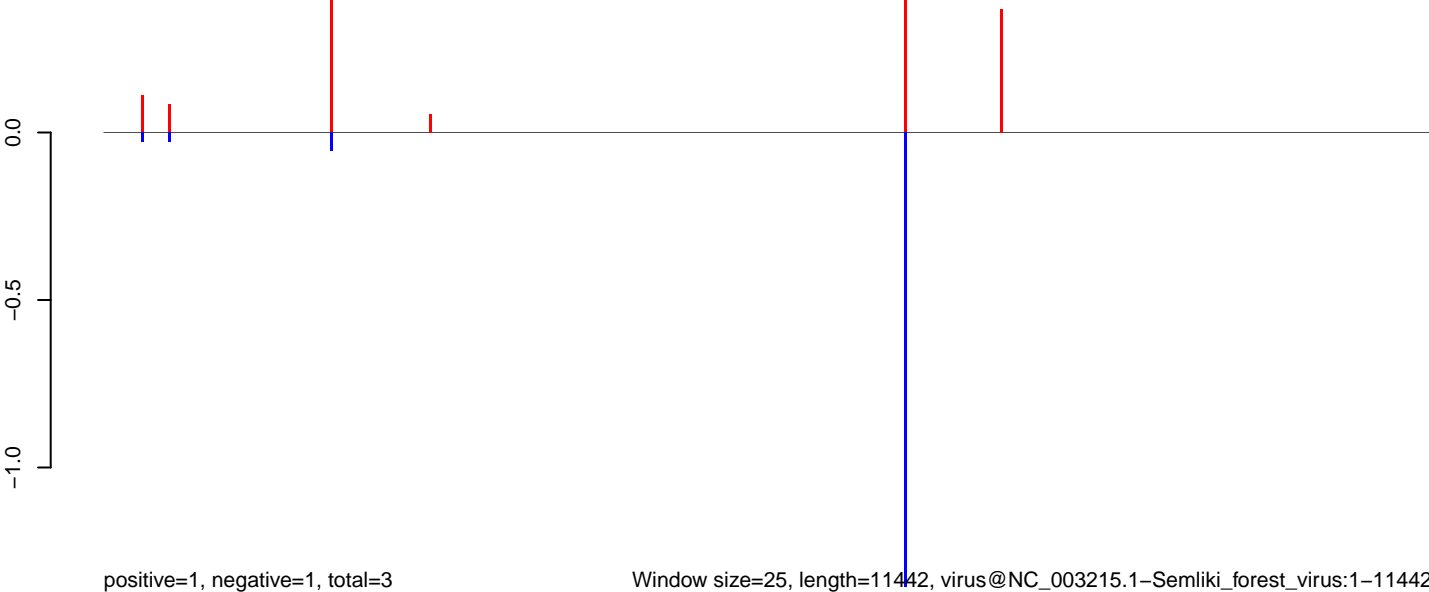
AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep



AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep

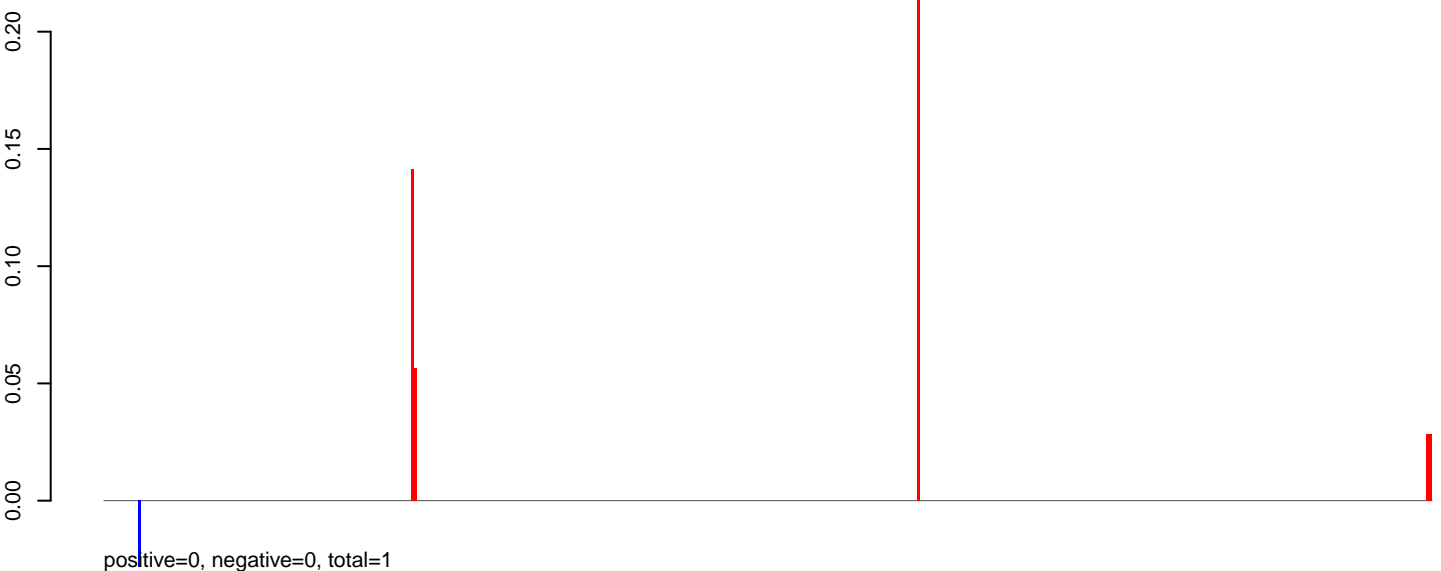


AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep



Window size=25, length=11442, virus@NC\_003215.1-Semliki\_forest\_virus:1-11442

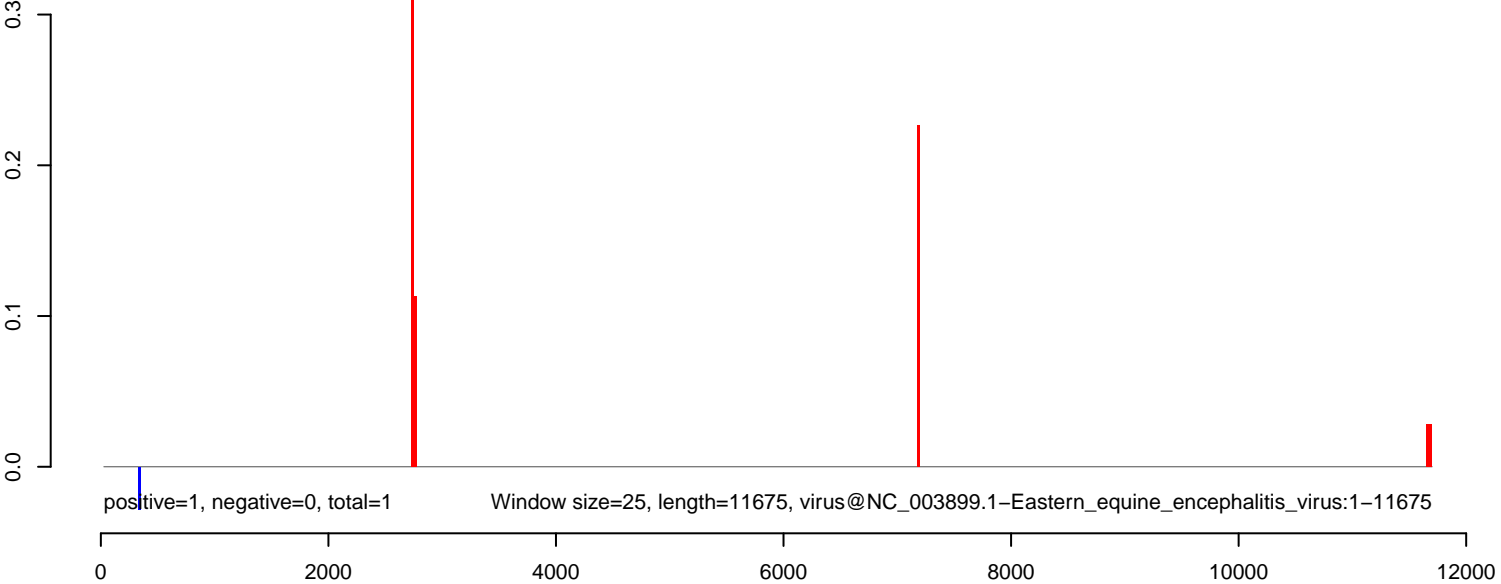
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep



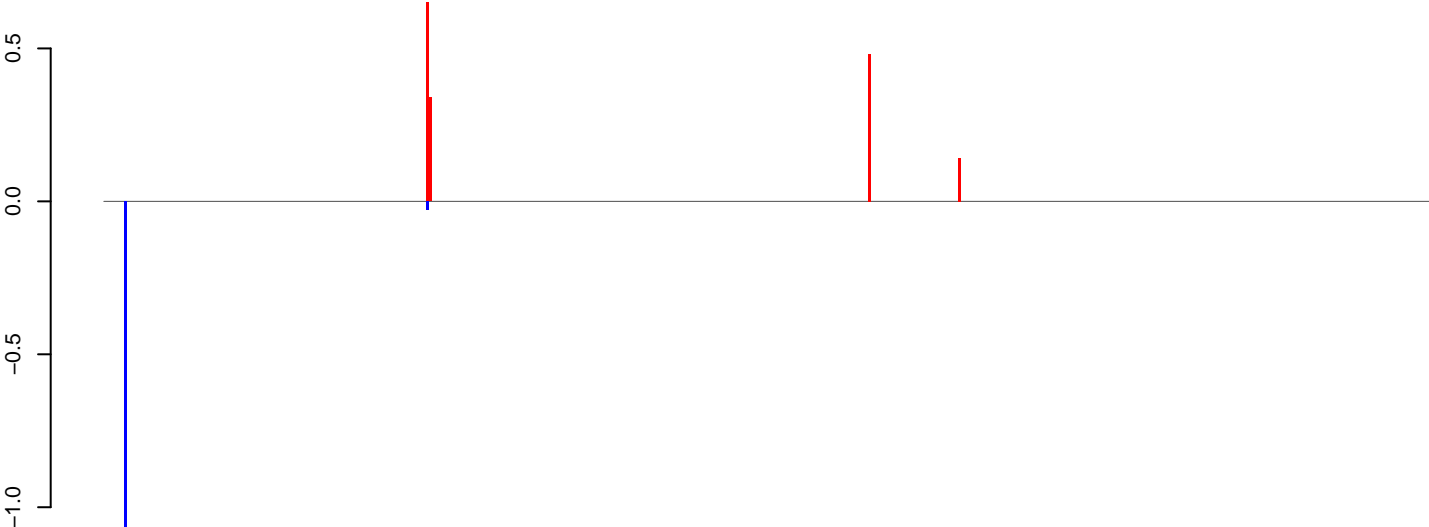
positive=1, negative=0, total=1

AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep



positive=1, negative=1, total=2

AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep



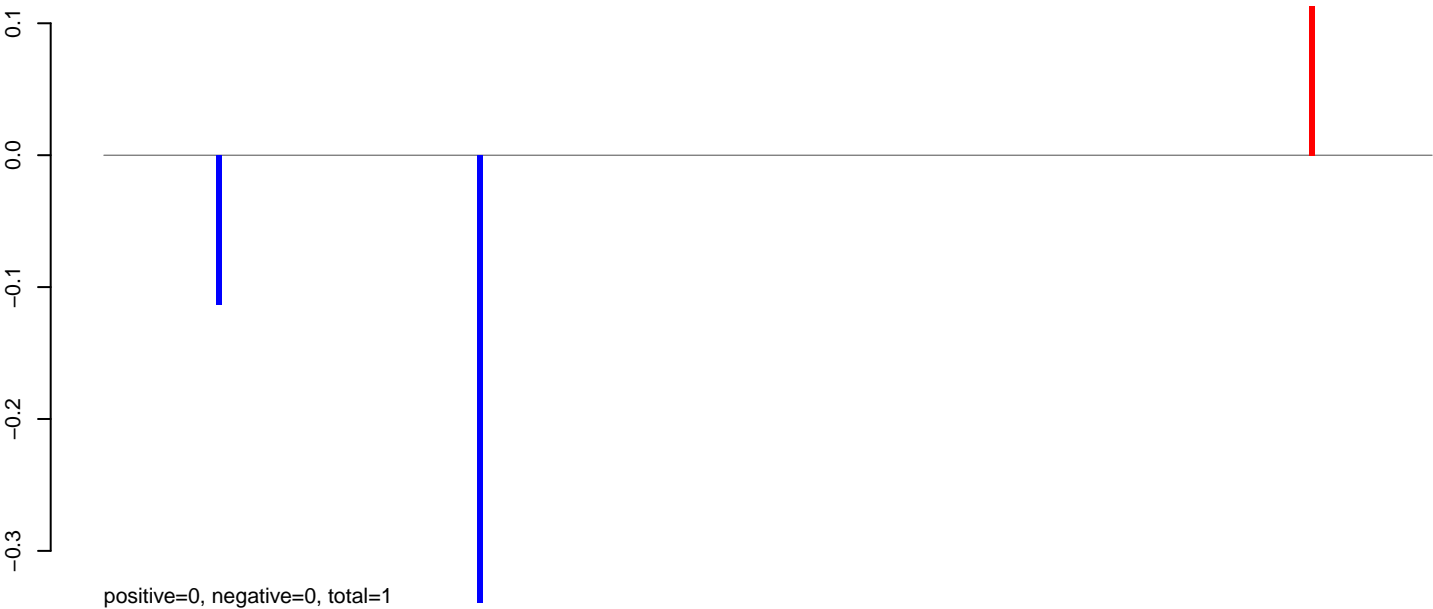
positive=2, negative=1, total=3

Window size=25, length=11411, virus@NC\_003417.1-Mayaro\_virus:1-11411

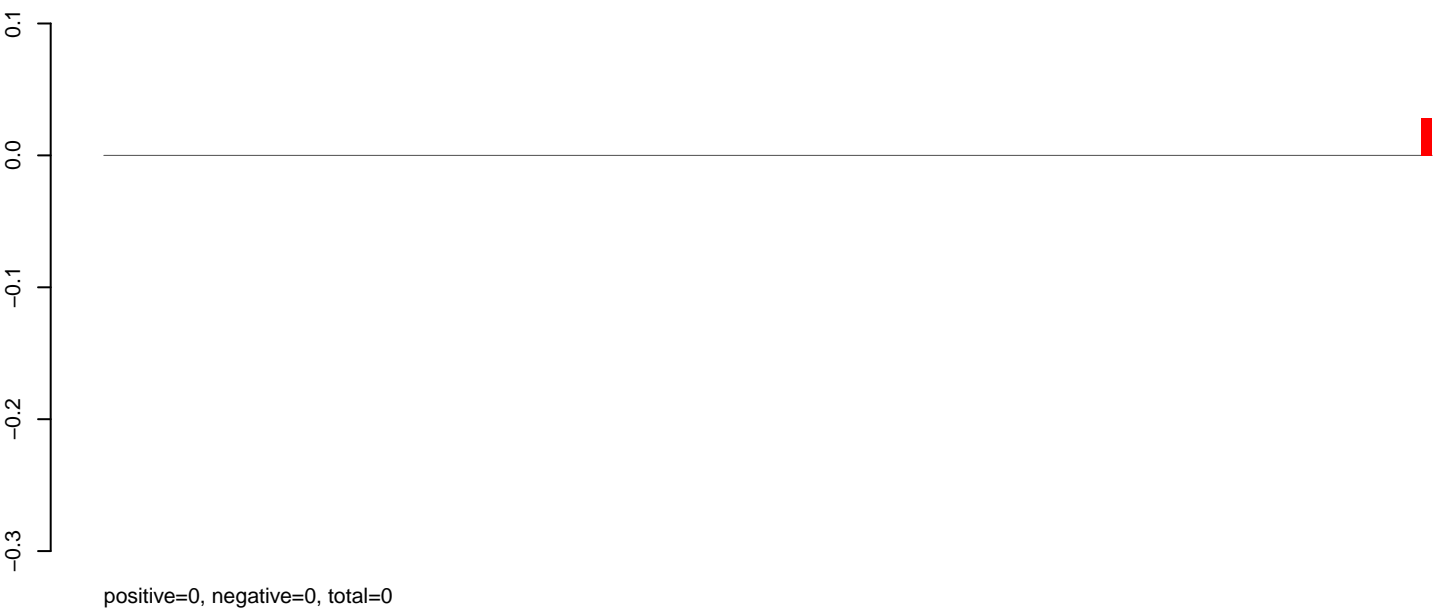
0 2000 4000 6000 8000 10000



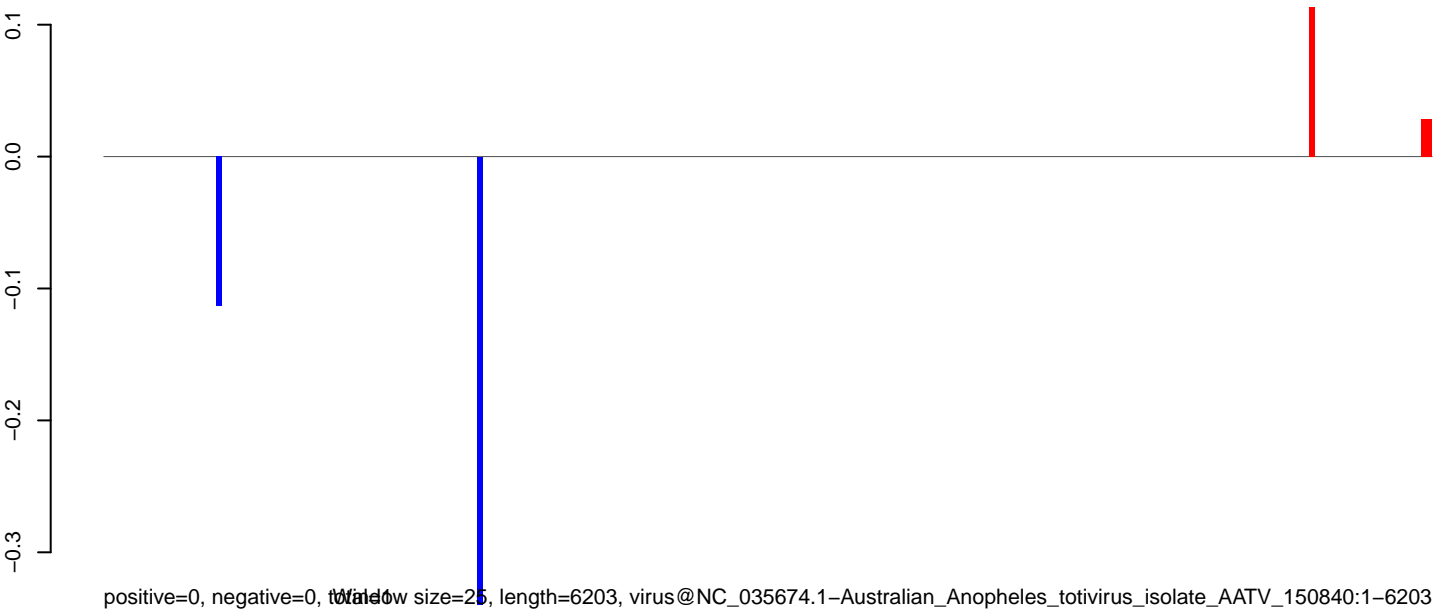
AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep



AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep



AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep



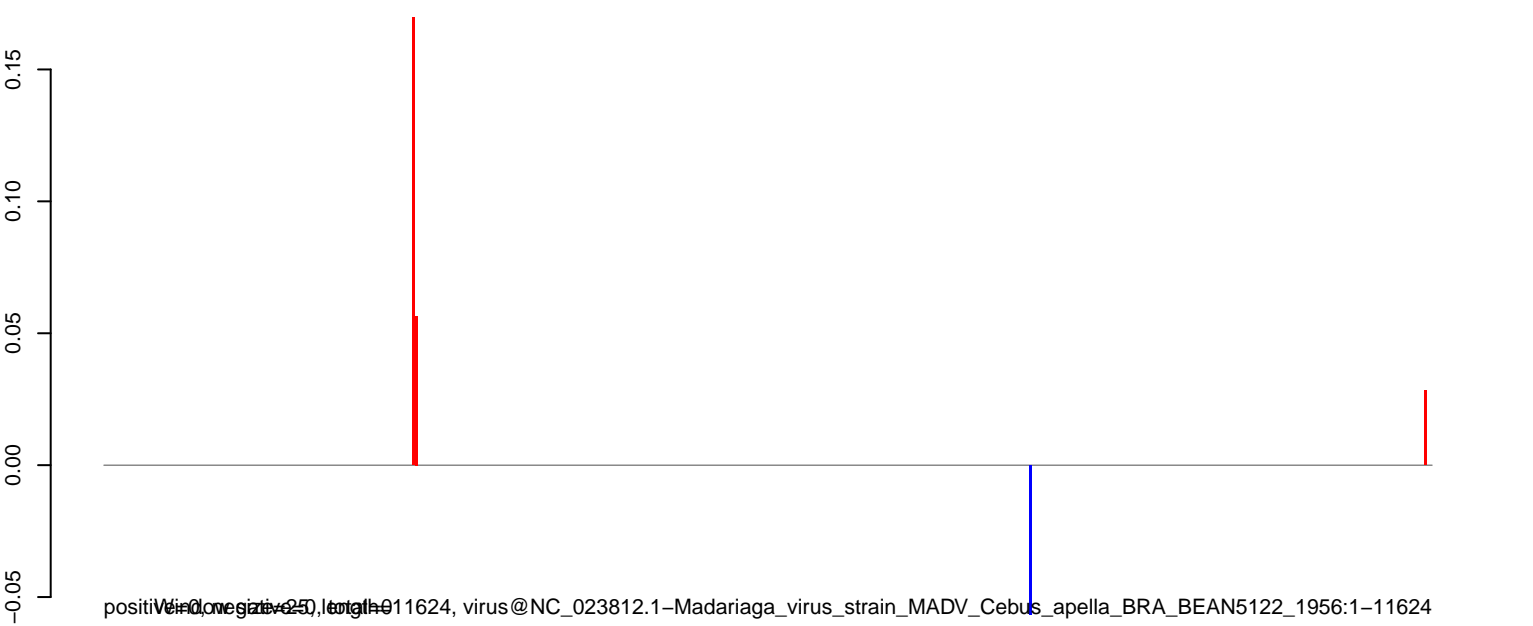
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

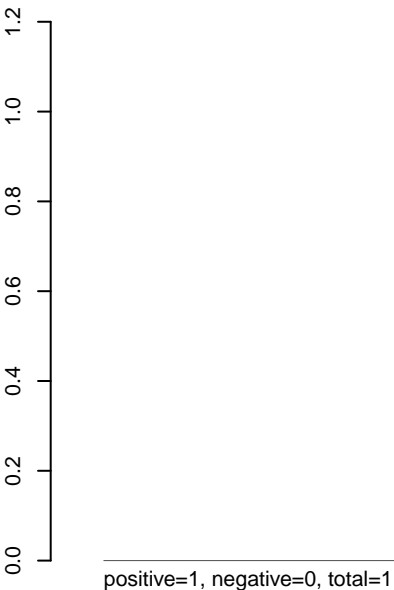


**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**

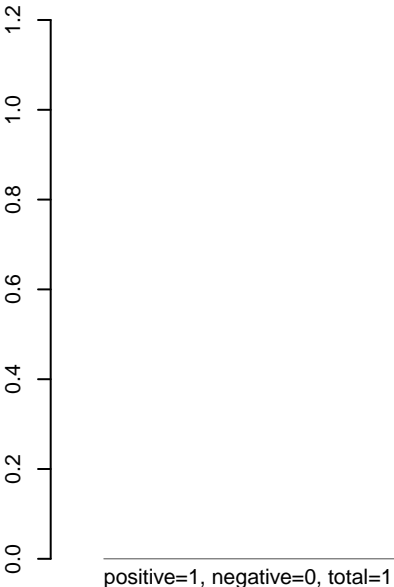


0 2000 4000 6000 8000 10000 12000

AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep



AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep

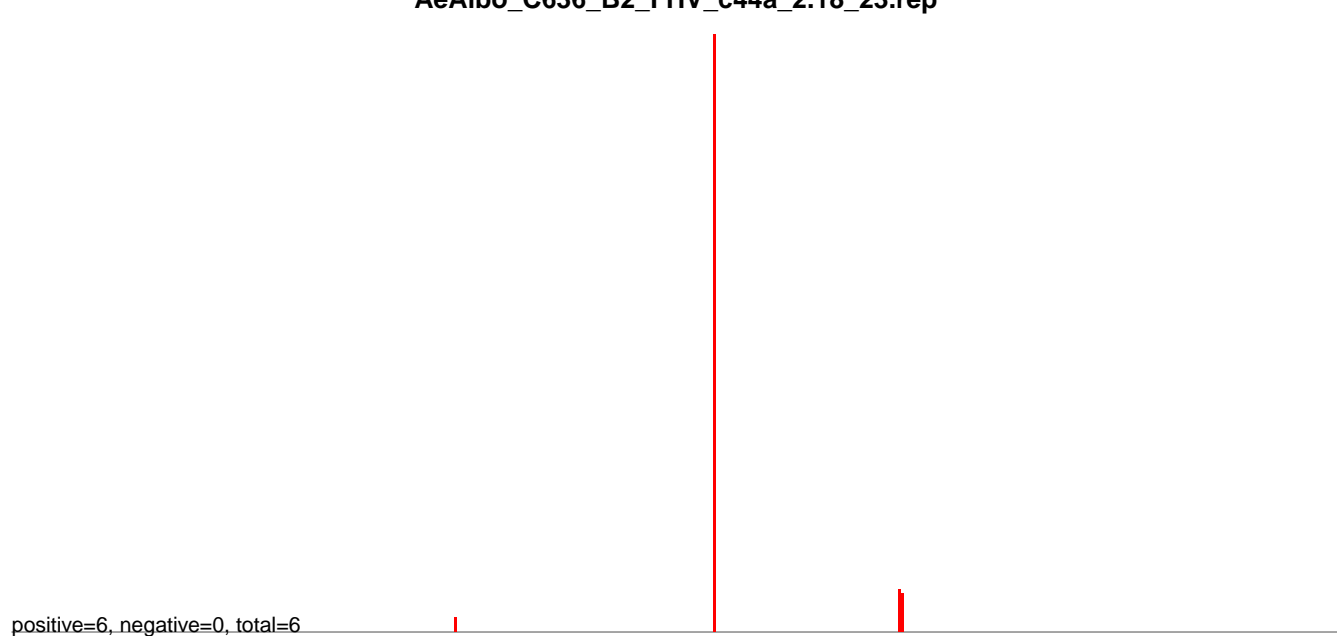


AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep

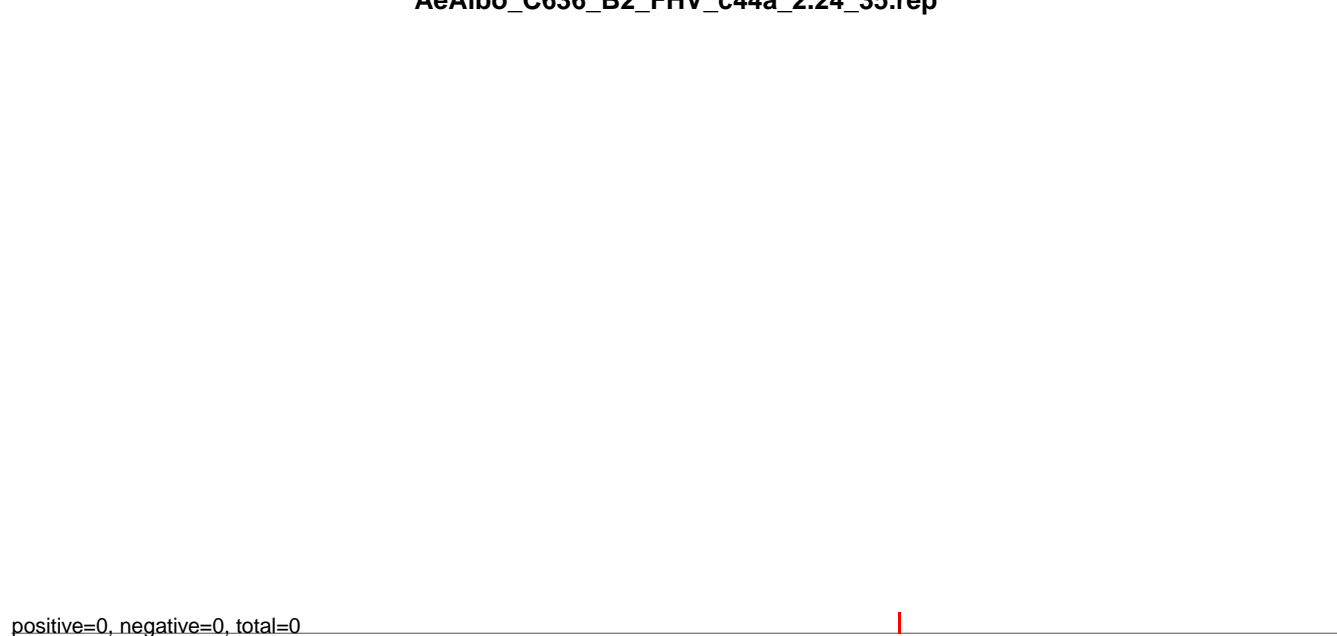


0 2000 4000 6000 8000 10000 12000

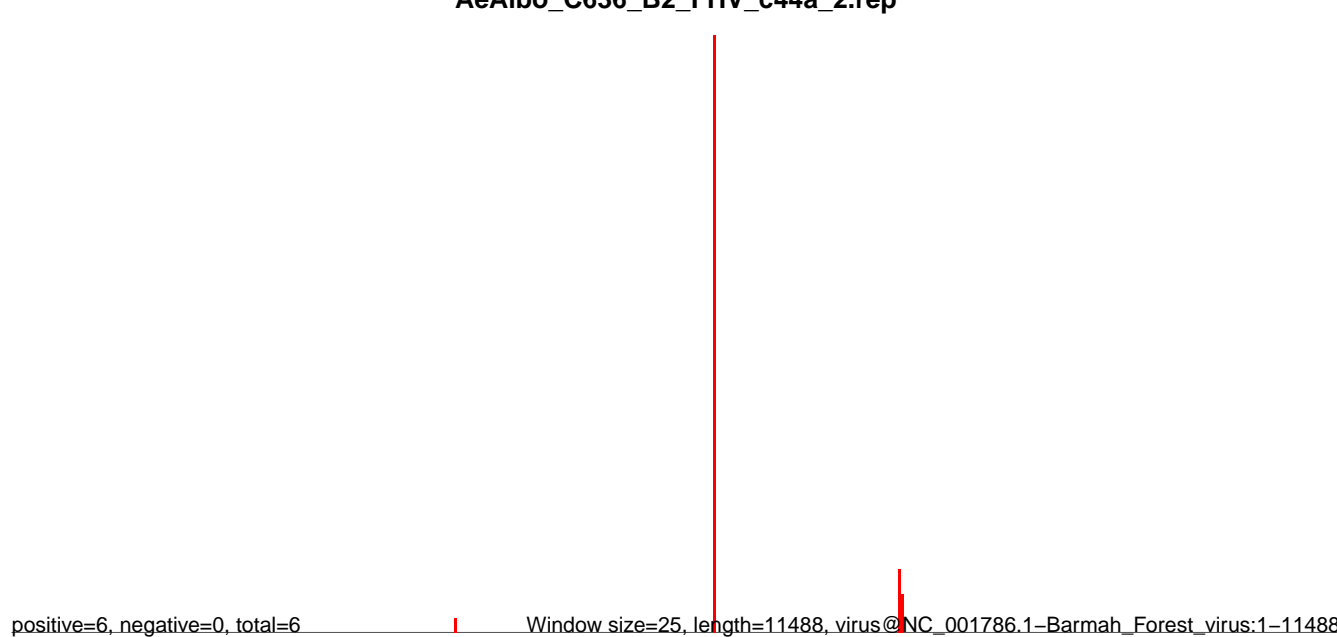
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

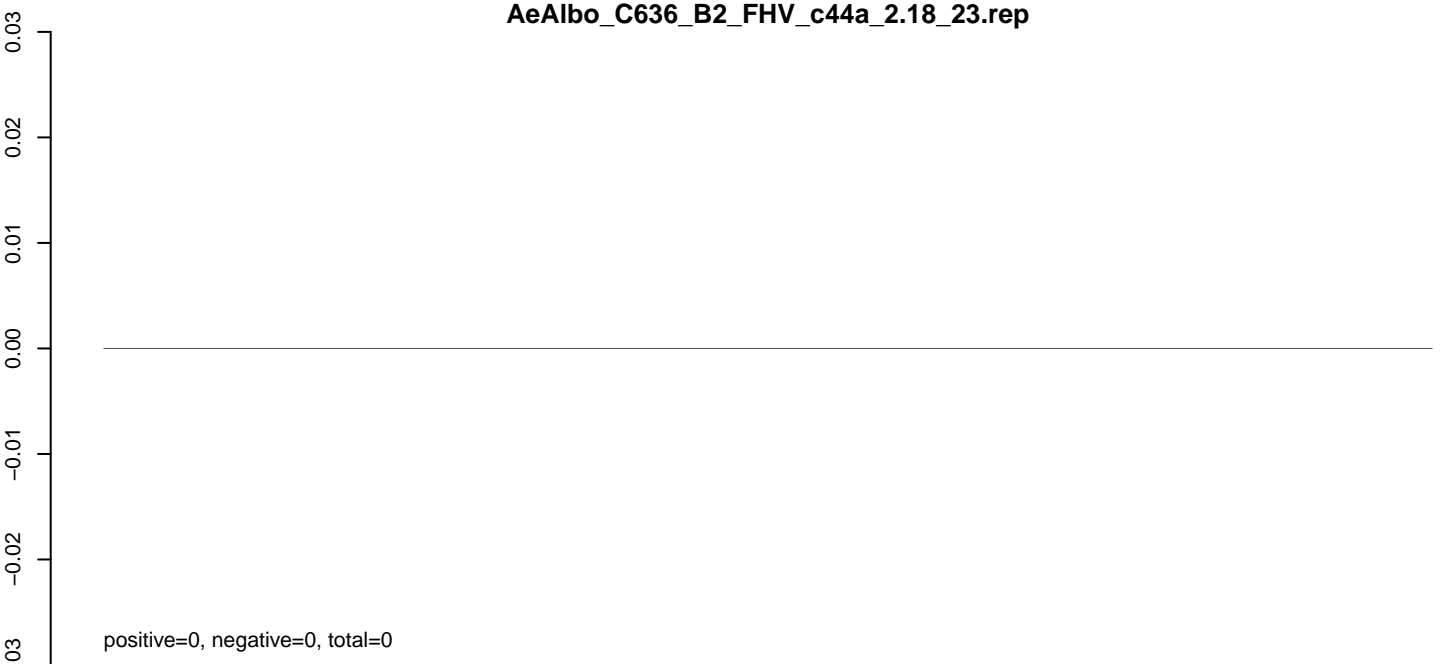


**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



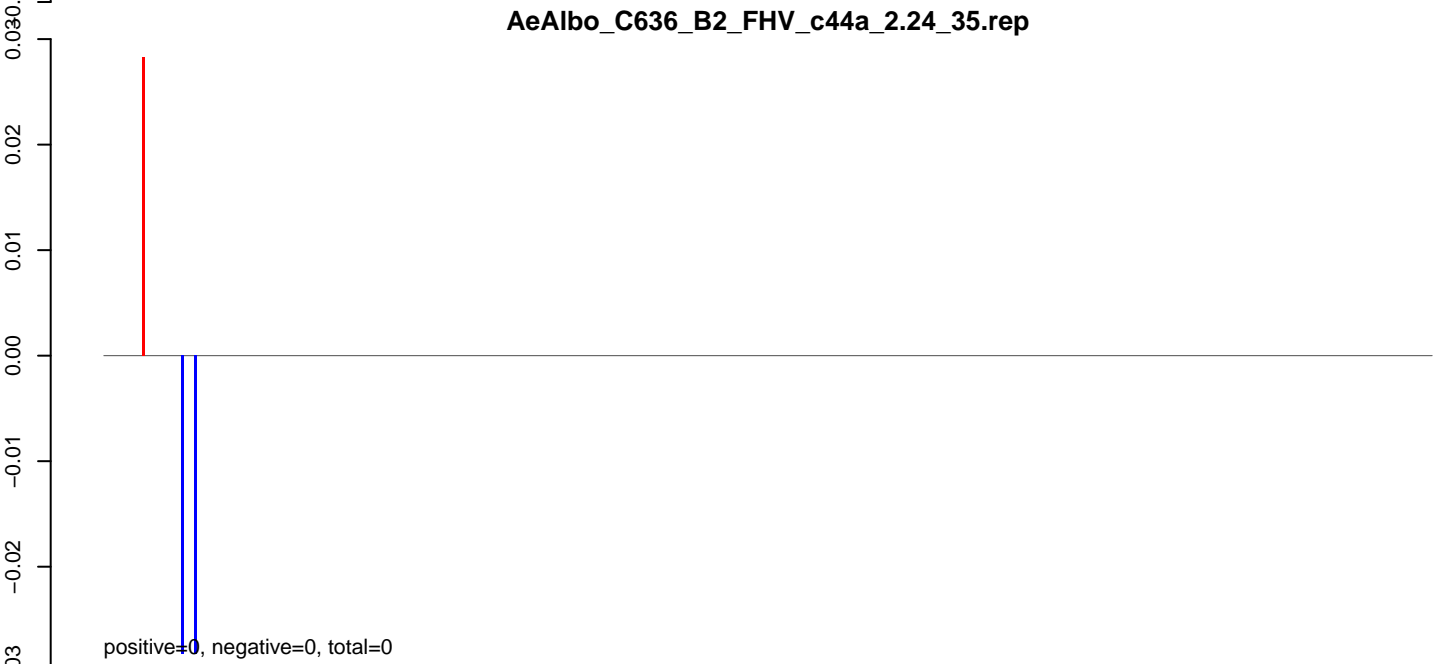
0 2000 4000 6000 8000 10000

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



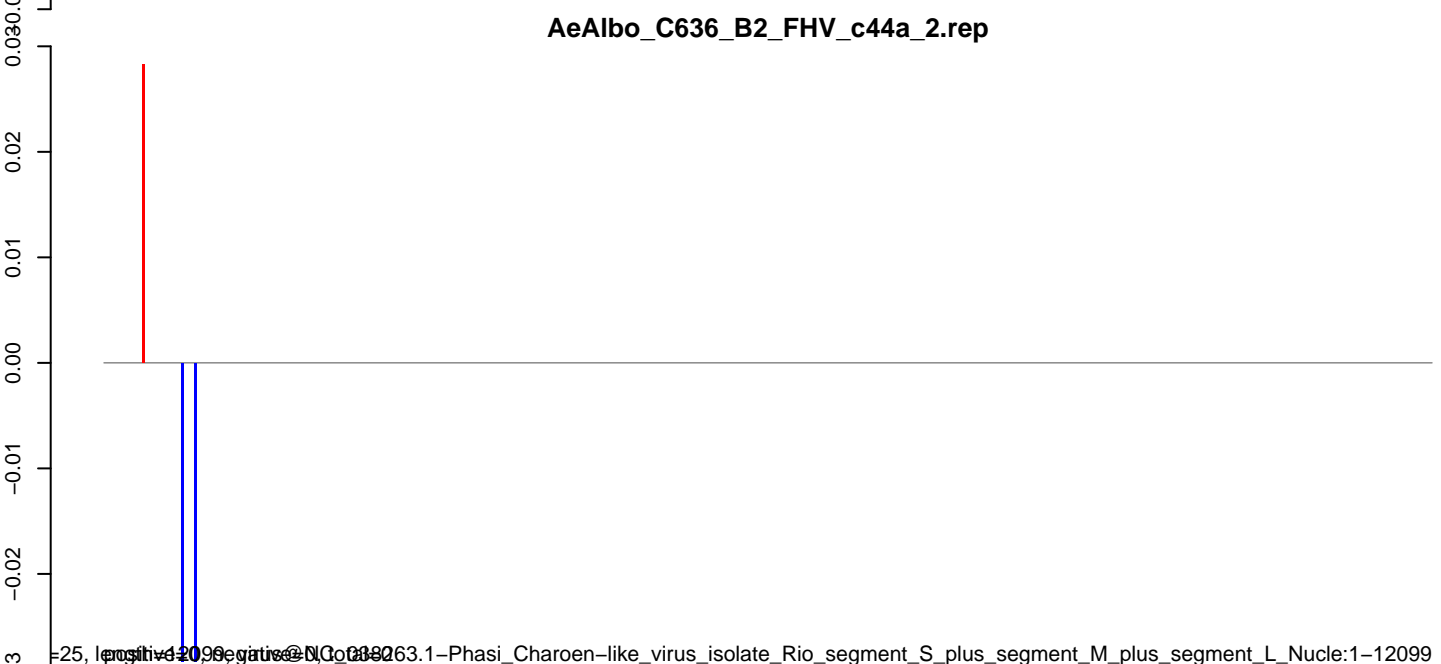
positive=0, negative=0, total=0

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



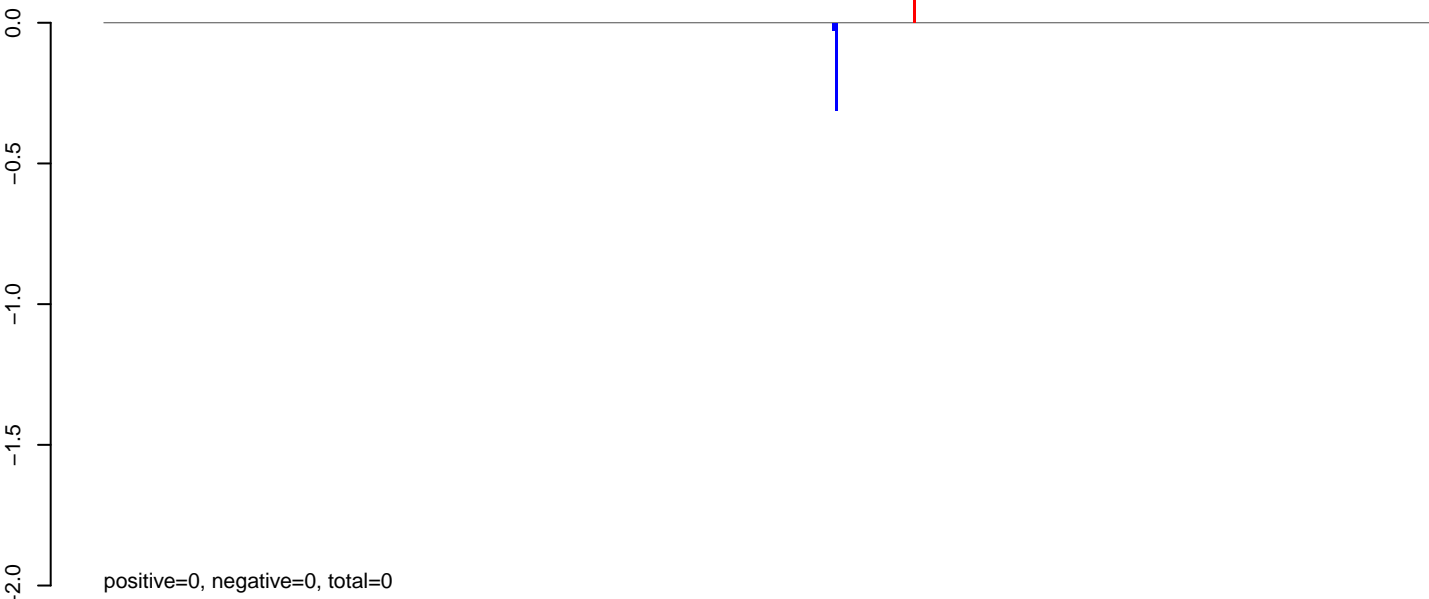
positive=0, negative=0, total=0

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**

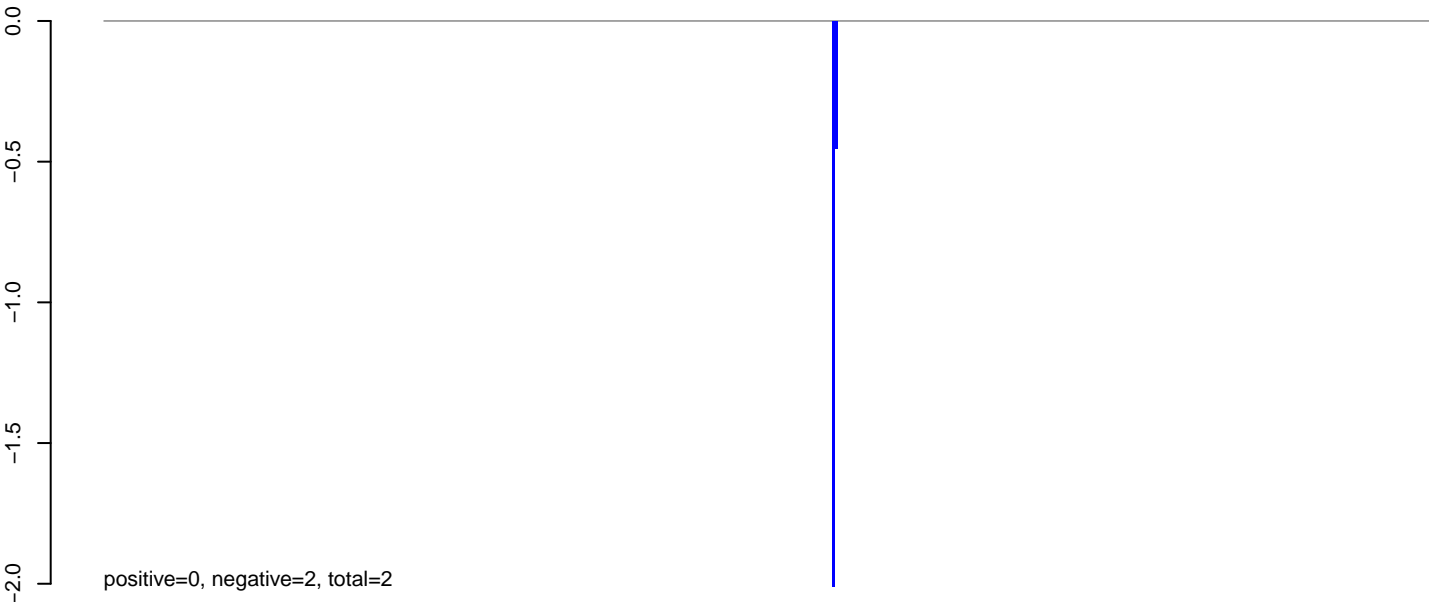


-25, length=12096, positive=0, negative=0, total=0  
2023.1-Phasi Charoen-like\_virus\_isolate\_Rio\_segment\_S\_plus\_segment\_M\_plus\_segment\_L\_Nucle:1-12099

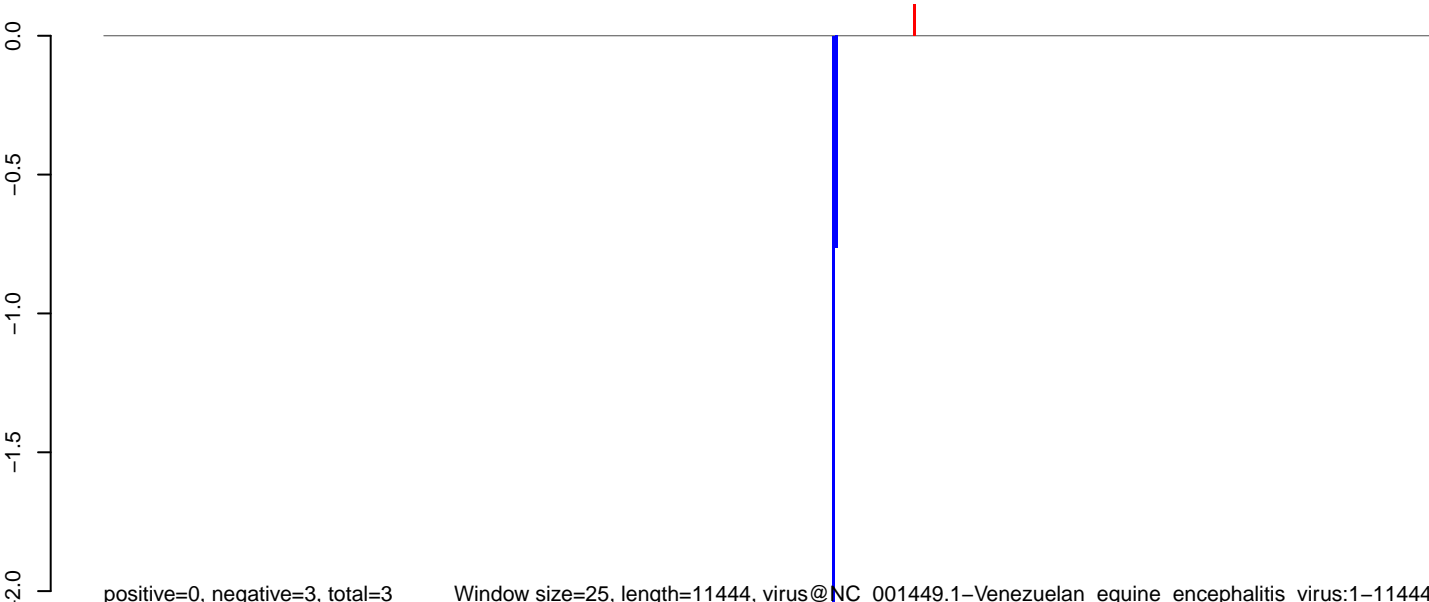
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



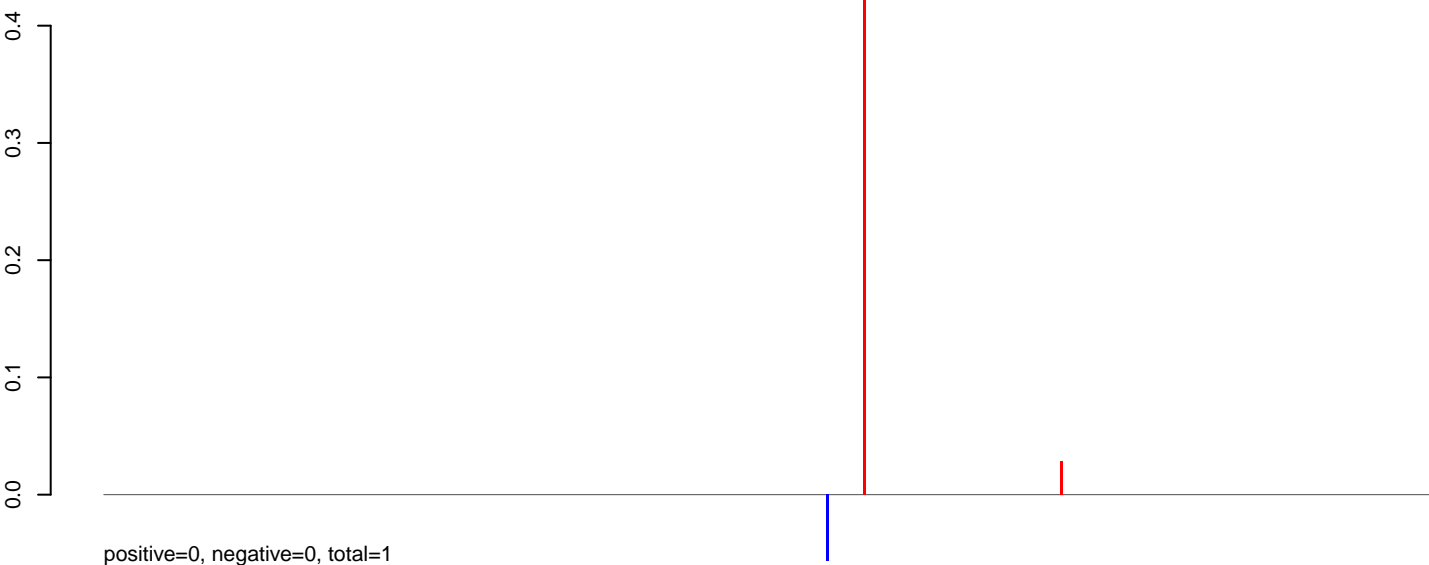
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



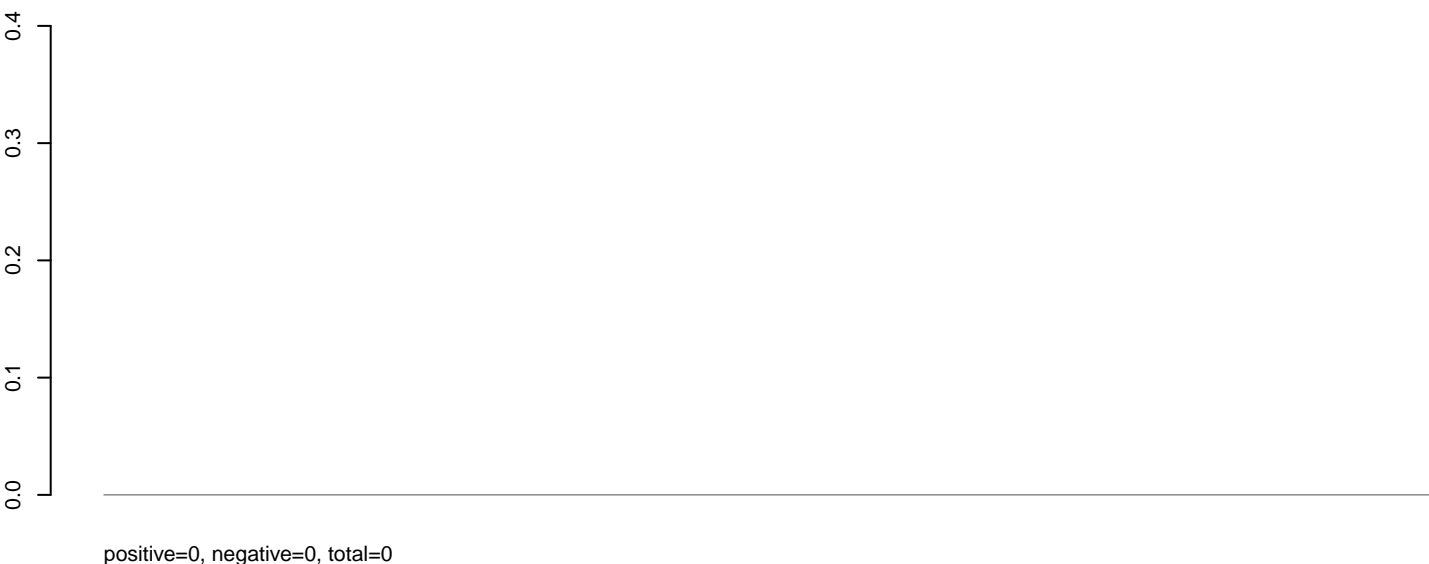
Window size=25, length=11444, virus@NC\_001449.1-Venezuelan\_equine\_encephalitis\_virus:1-11444

0 2000 4000 6000 8000 10000

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



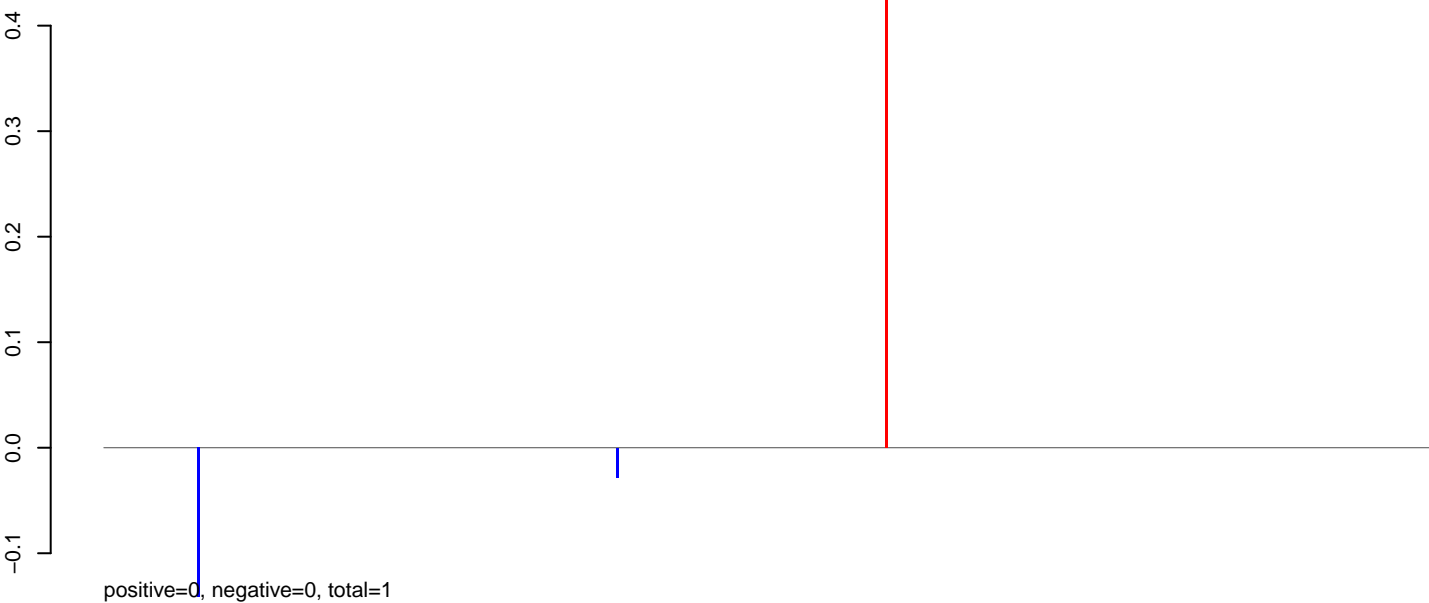
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



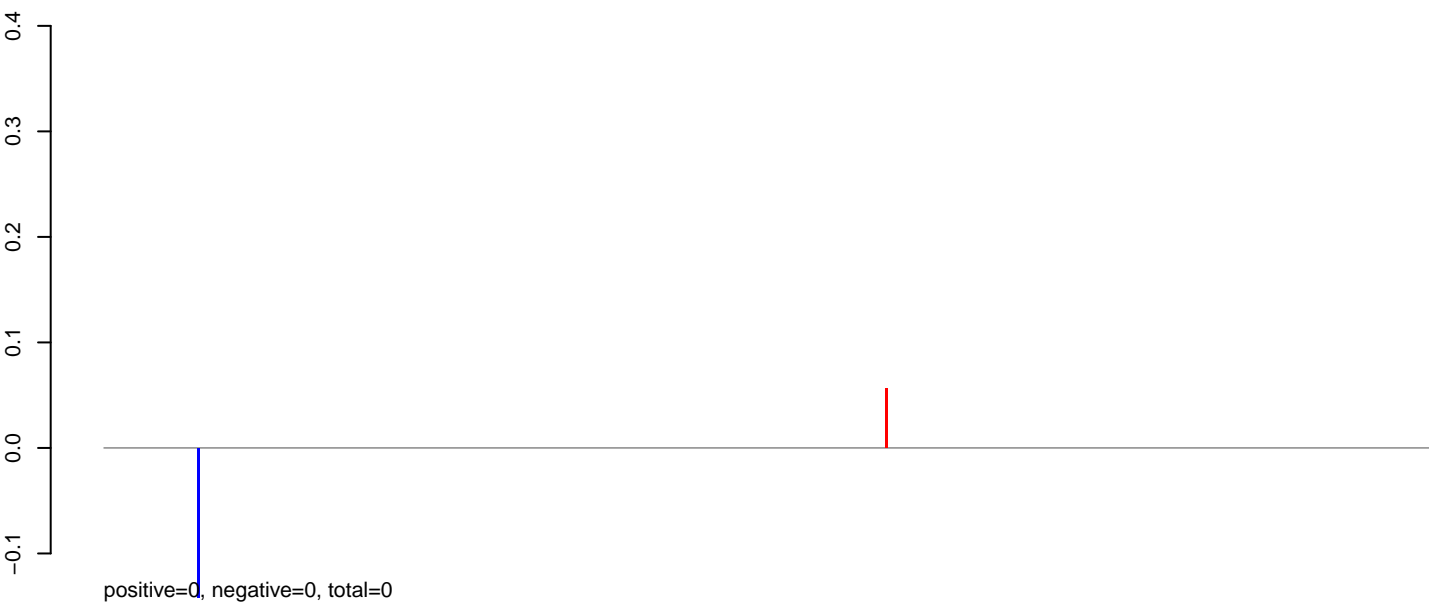
Window size=25, length=11494, virus@AF075258.1-Rio\_Negro\_virus\_strain\_AG80-663:1-11494

0 2000 4000 6000 8000 10000

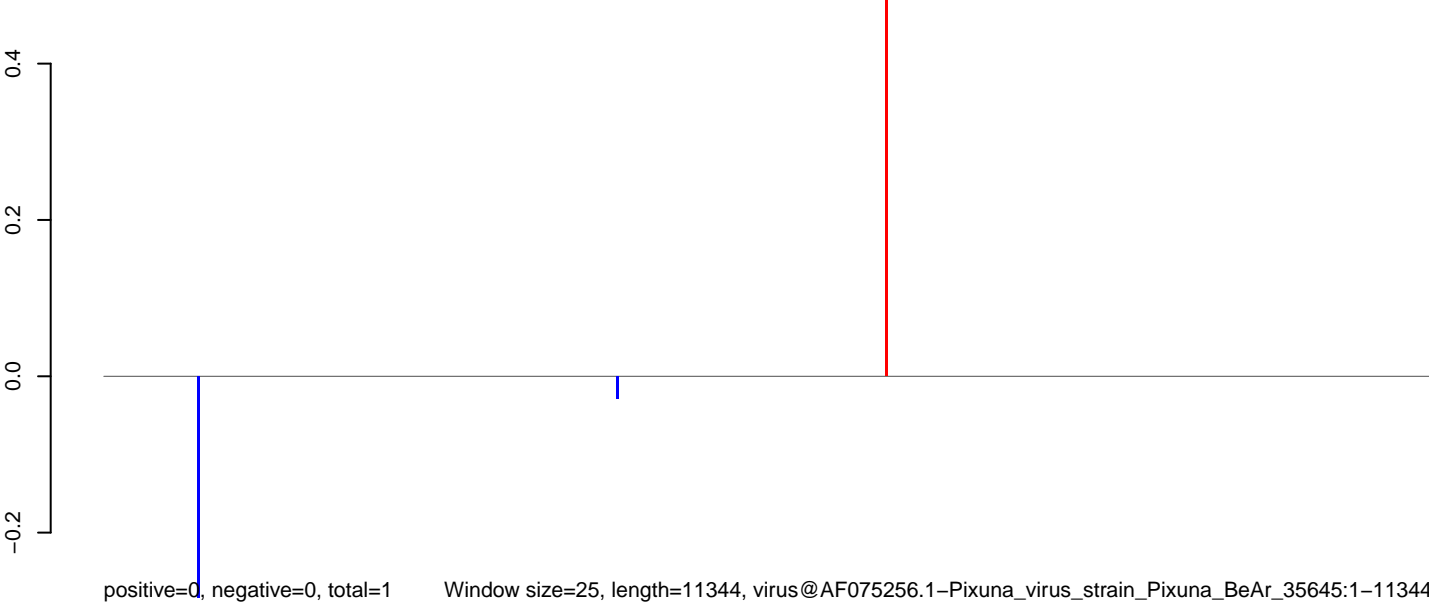
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



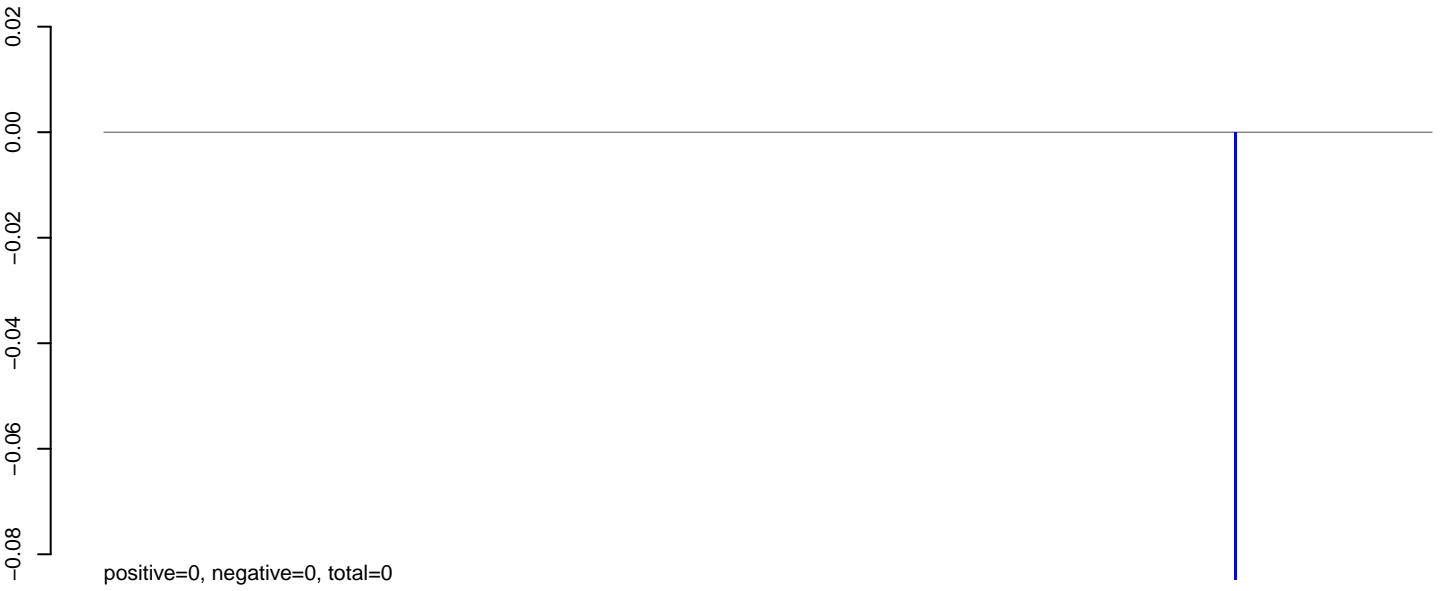
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



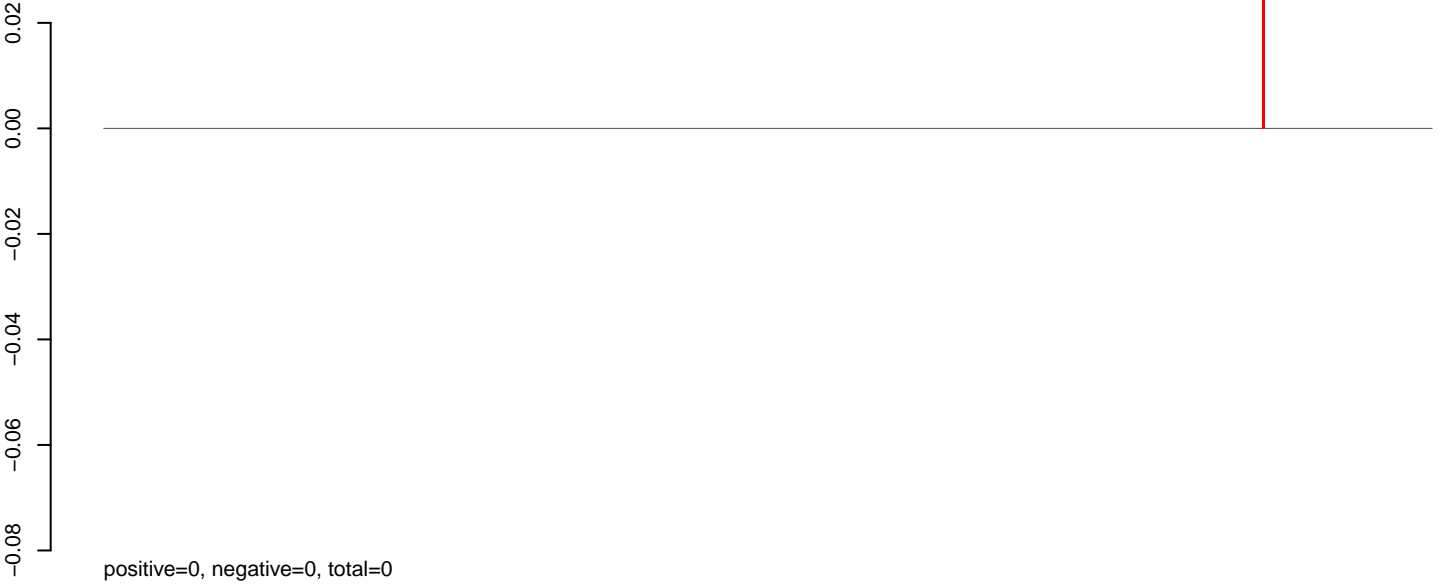
0 2000 4000 6000 8000 10000



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

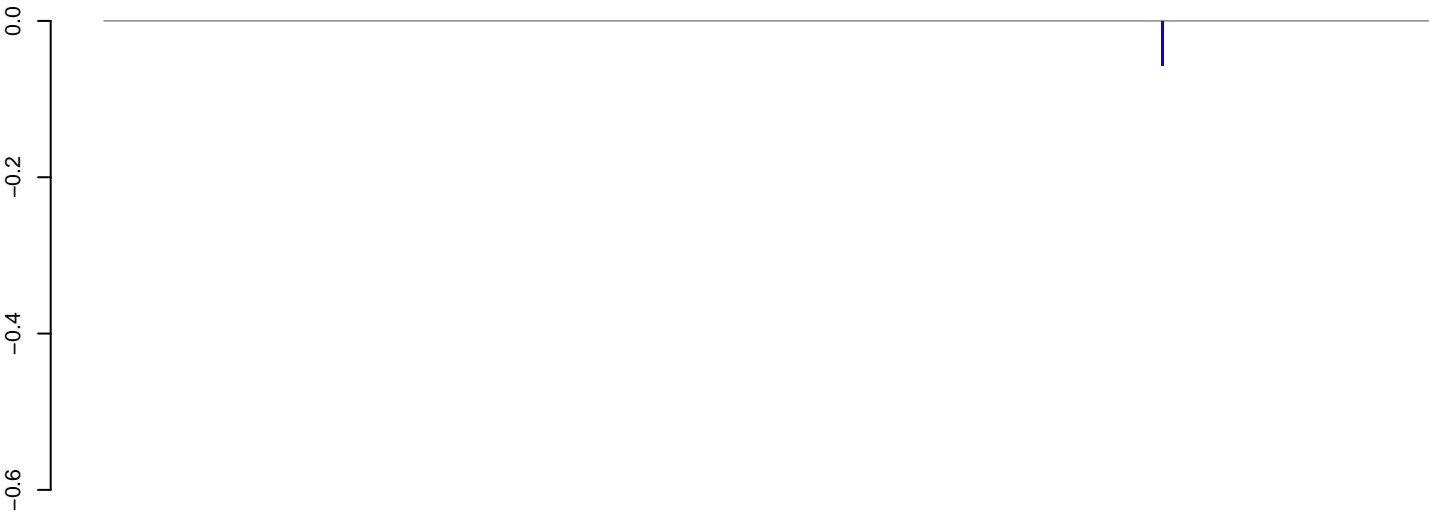


**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



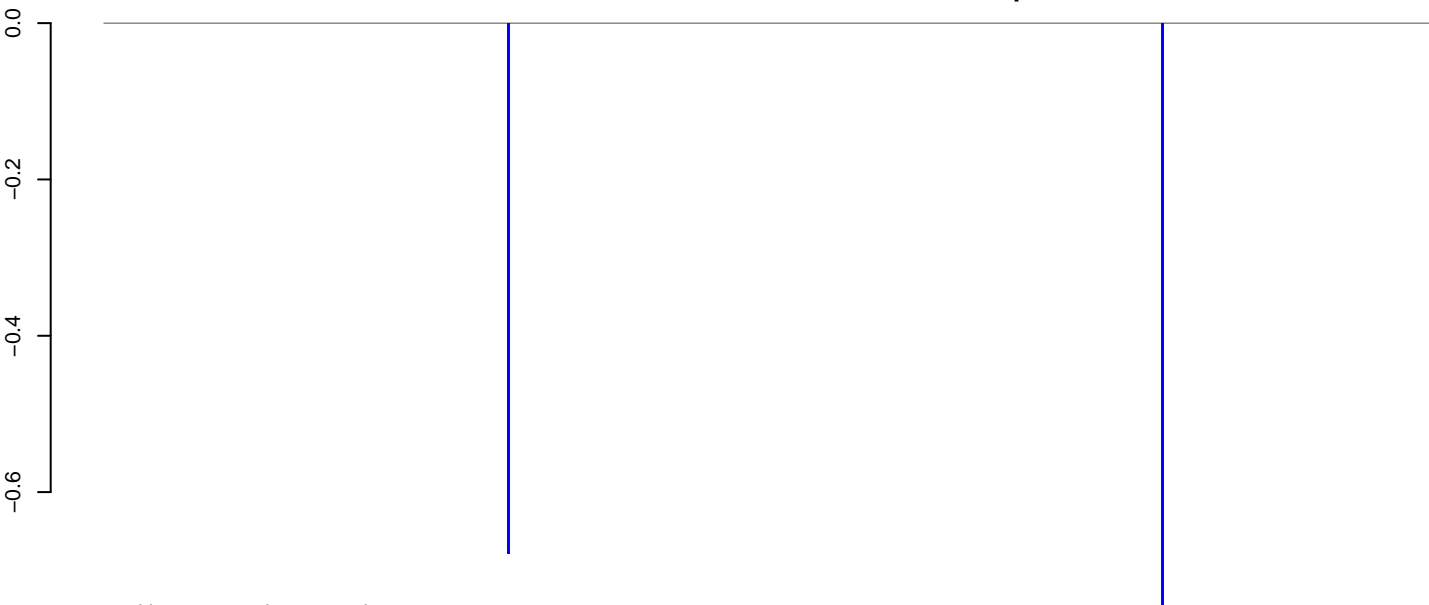
0 2000 4000 6000 8000 10000 12000

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



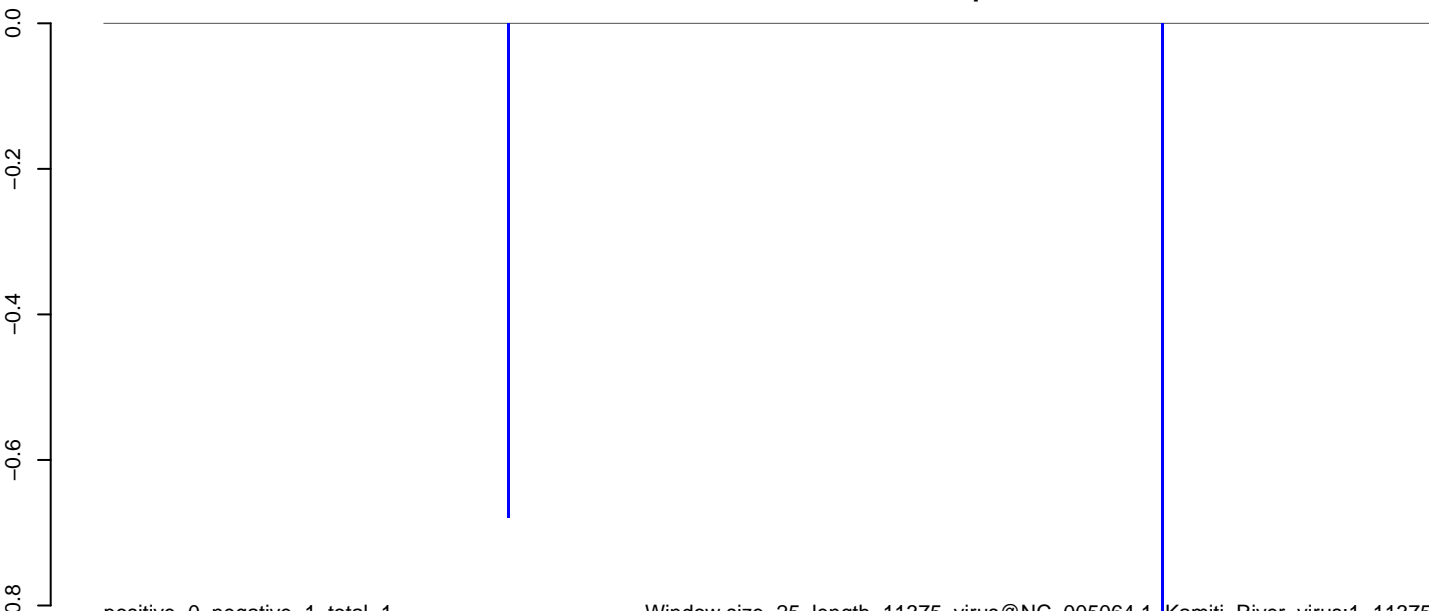
positive=0, negative=0, total=0

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



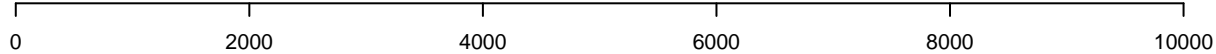
positive=0, negative=1, total=1

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**

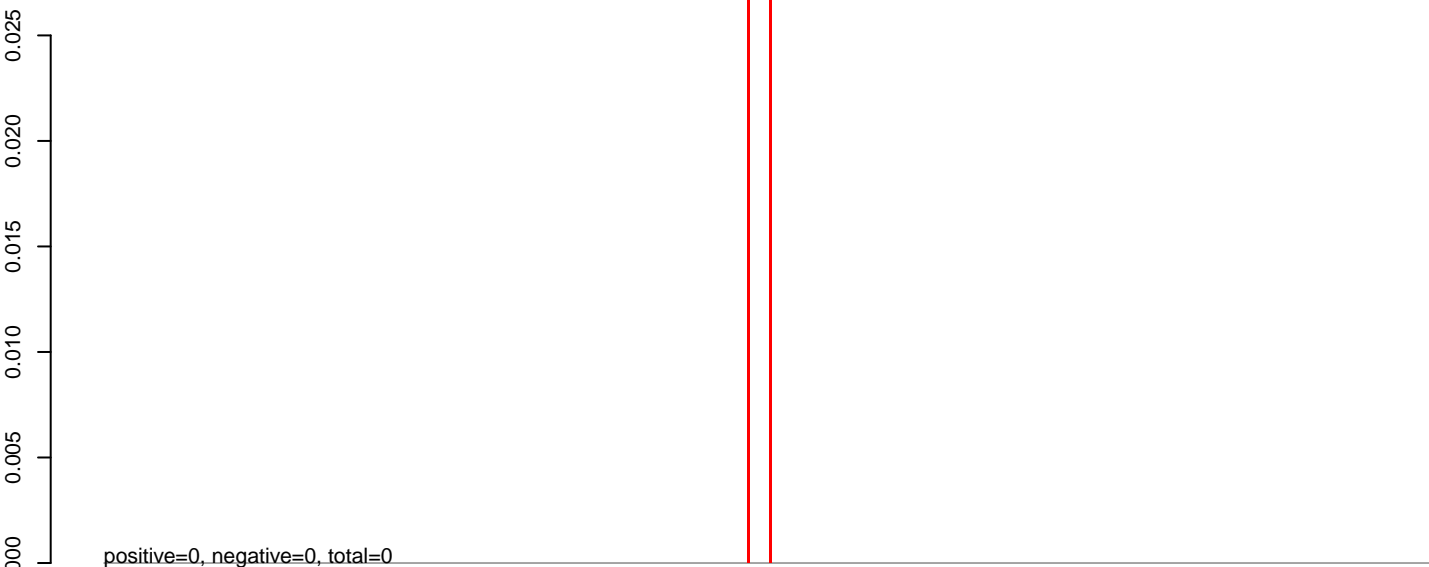


positive=0, negative=1, total=1

Window size=25, length=11375, virus@NC\_005064.1-Kamiti\_River\_virus:1-11375



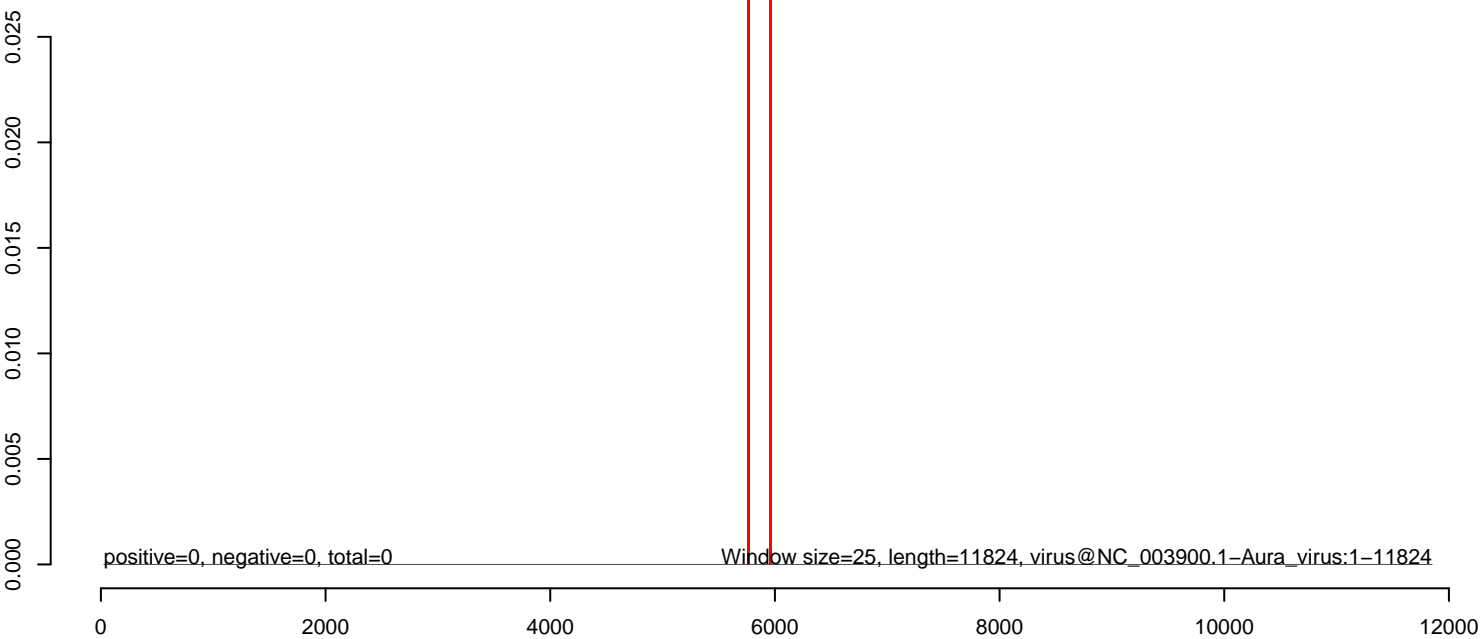
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



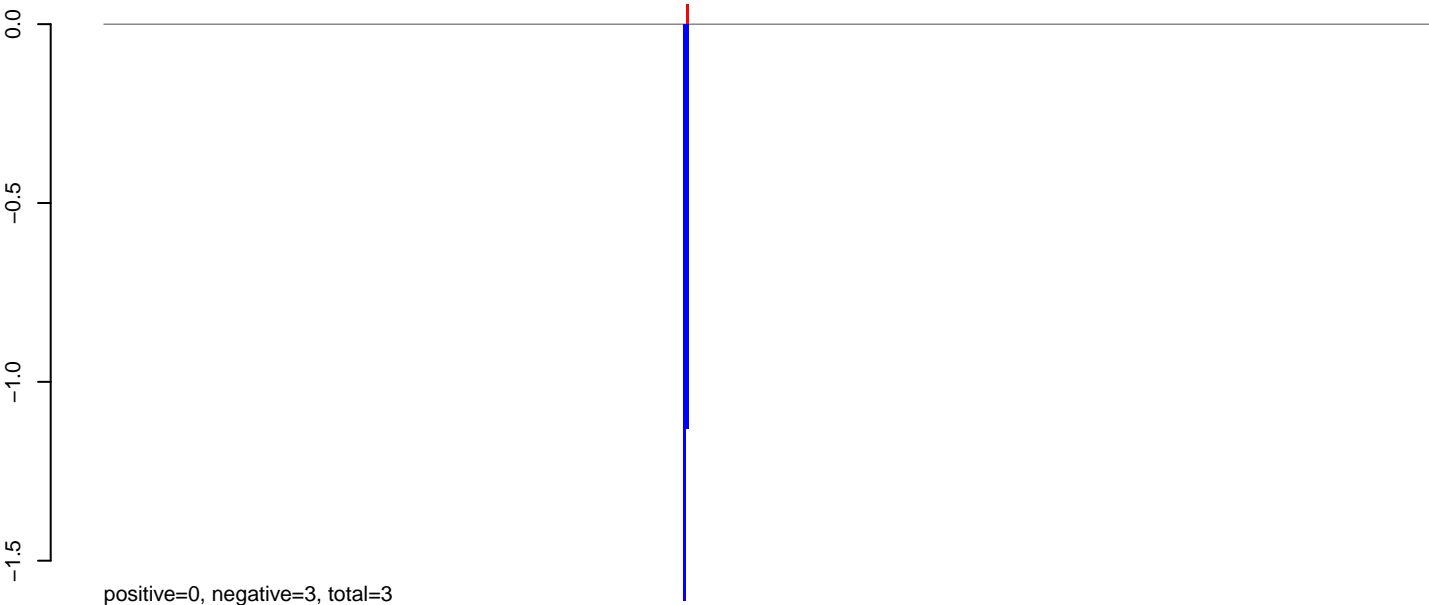
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



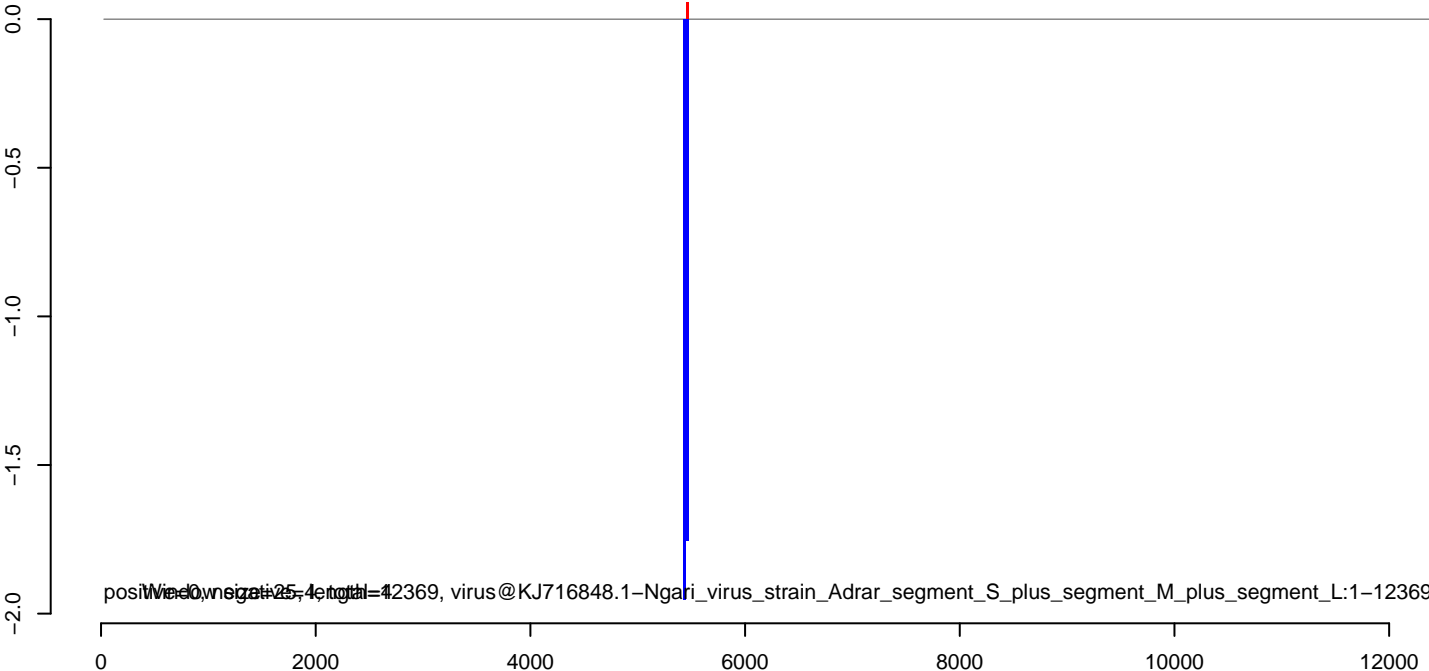
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep

0.00  
-0.02  
-0.04  
-0.06  
-0.08  
-0.10  
-0.12  
-0.14

positive=0, negative=0, total=0

AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep

0.00  
-0.02  
-0.04  
-0.06  
-0.08  
-0.10  
-0.12  
-0.14

positive=0, negative=0, total=0

AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep

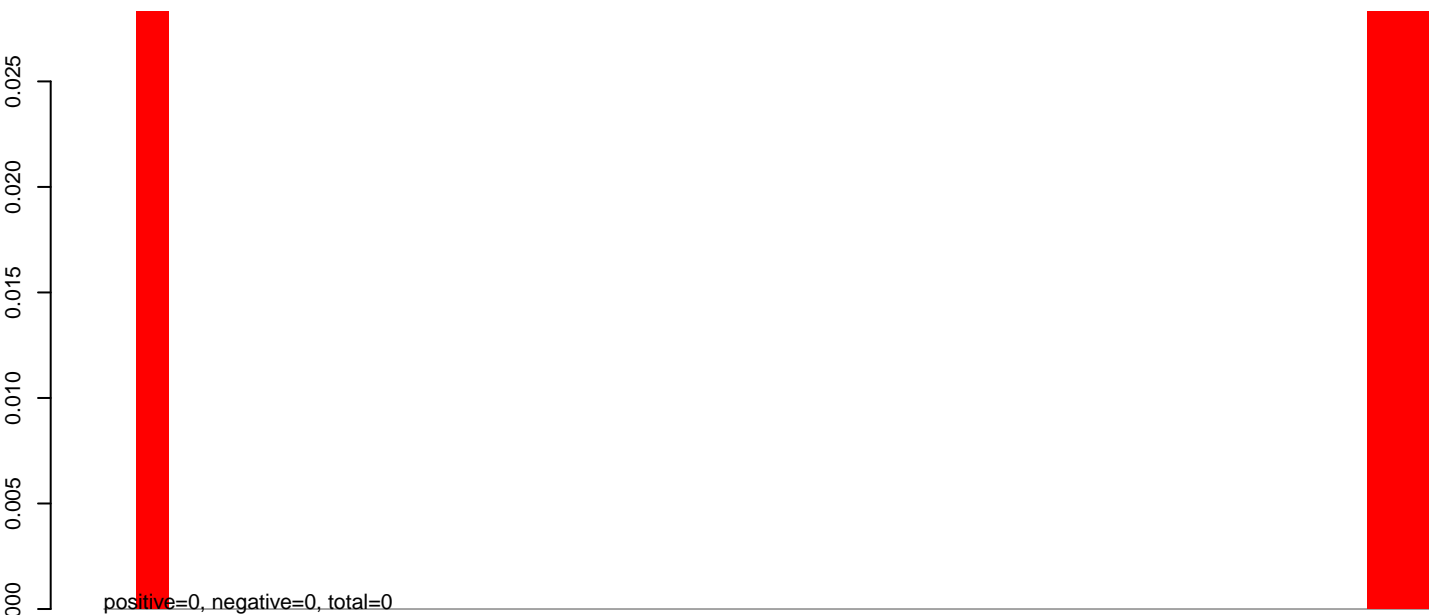
0.00  
-0.02  
-0.04  
-0.06  
-0.08  
-0.10  
-0.12  
-0.14

positive=0, negative=0, total=0

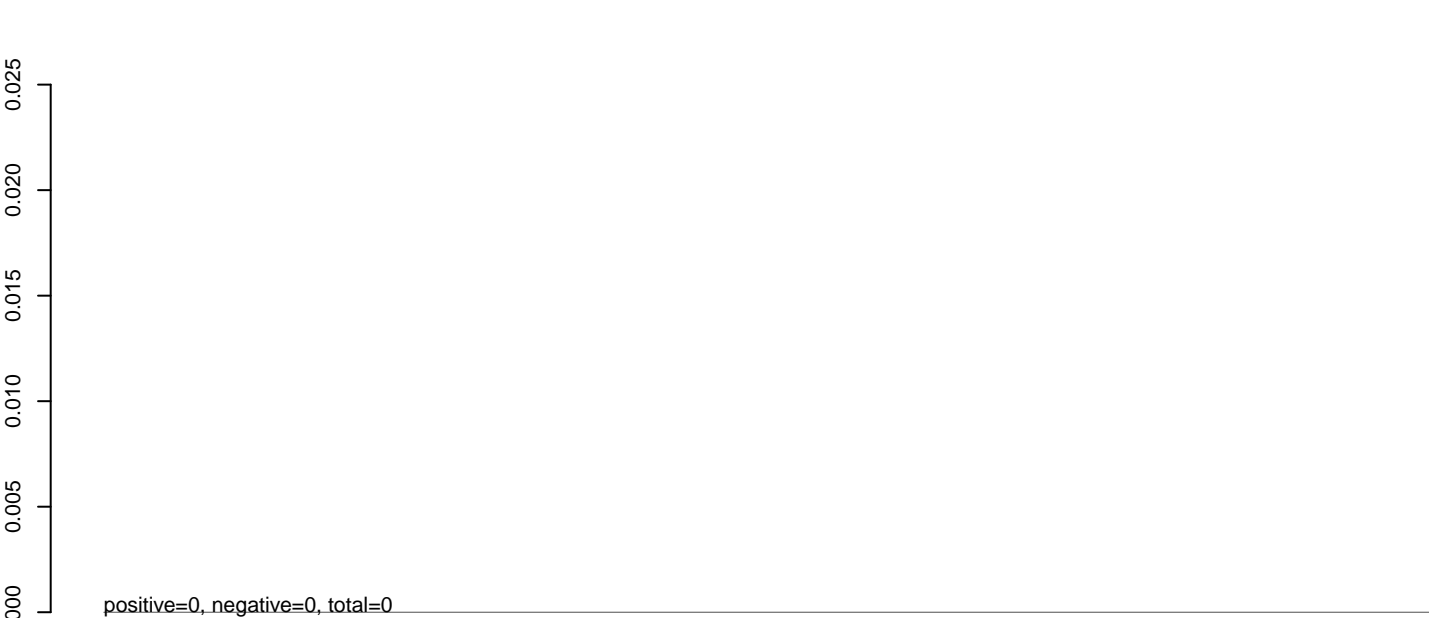
Window size=25, length=2965, virus@AY347953.2-Aedes\_aegypti\_genomic\_sequence:1-2965

0 500 1000 1500 2000 2500 3000

AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep



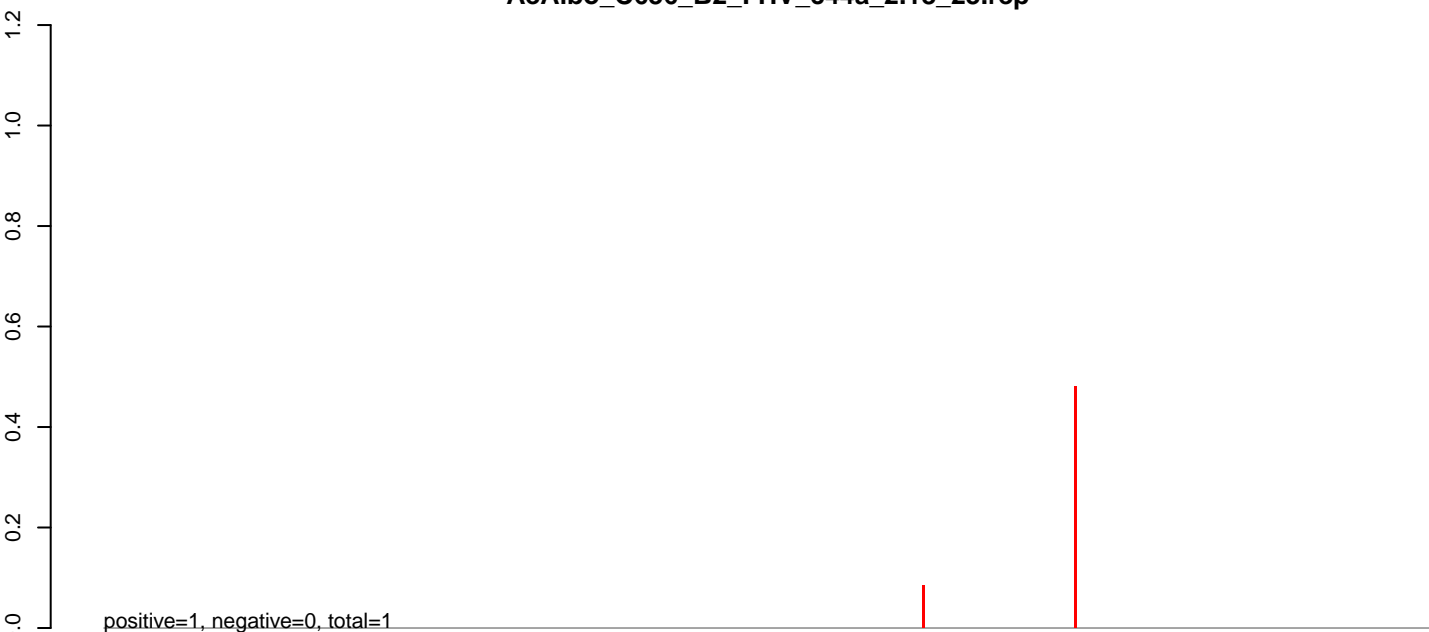
AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep



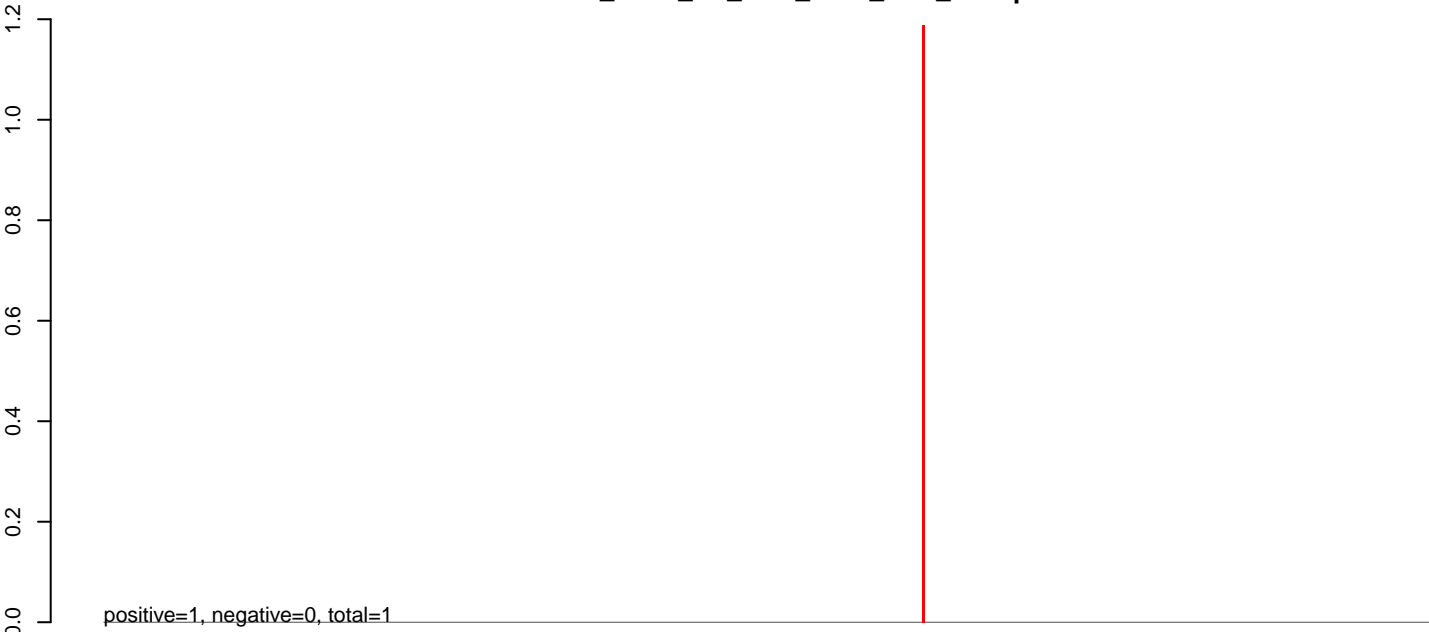
AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep



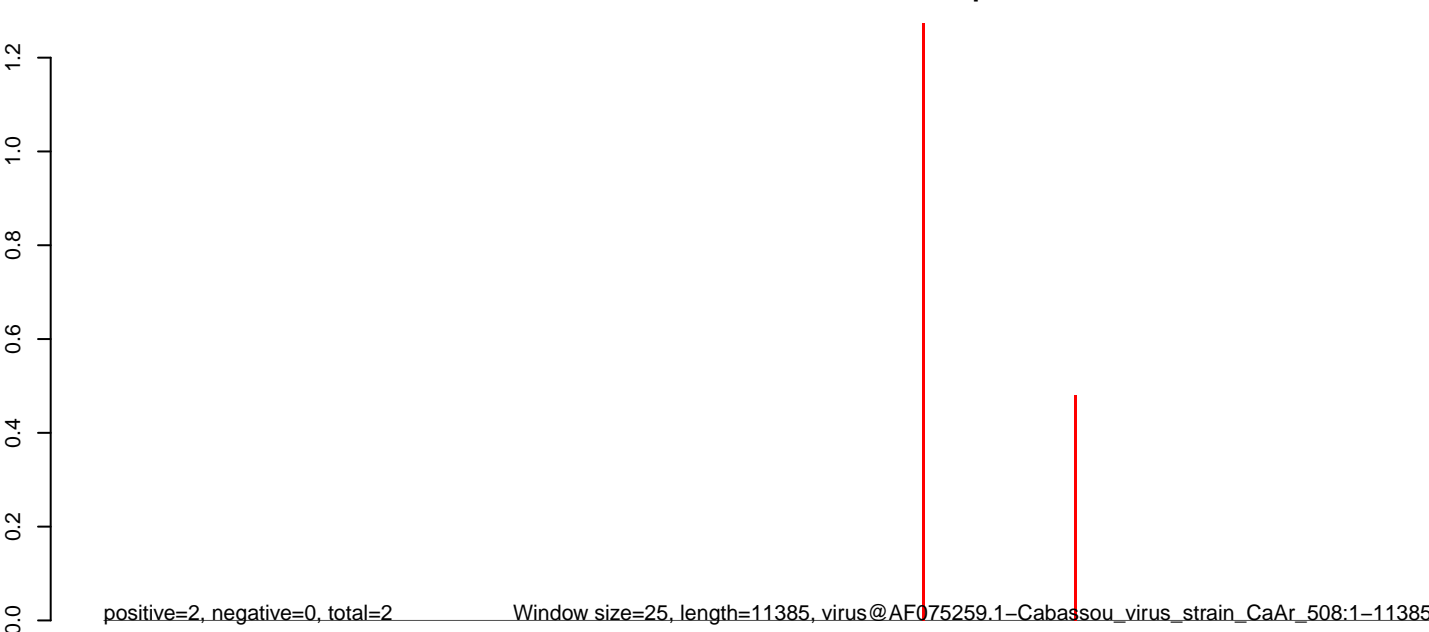
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

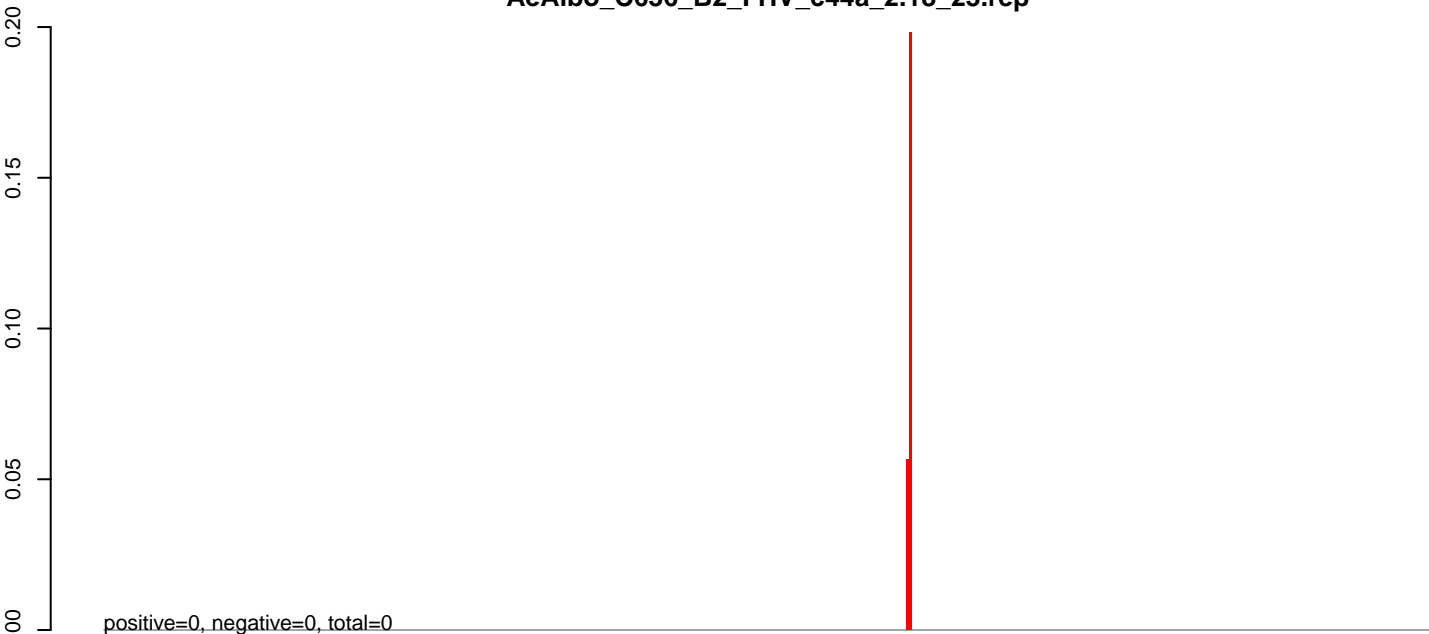


**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**

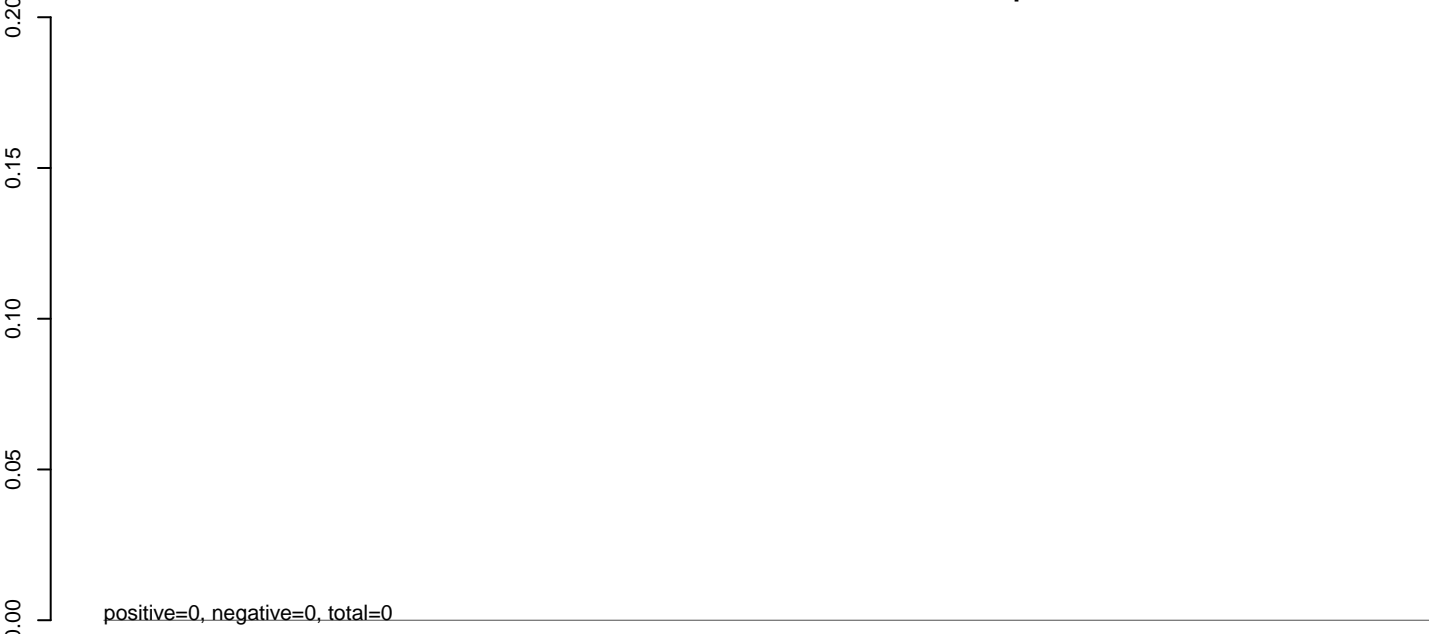


0 2000 4000 6000 8000 10000

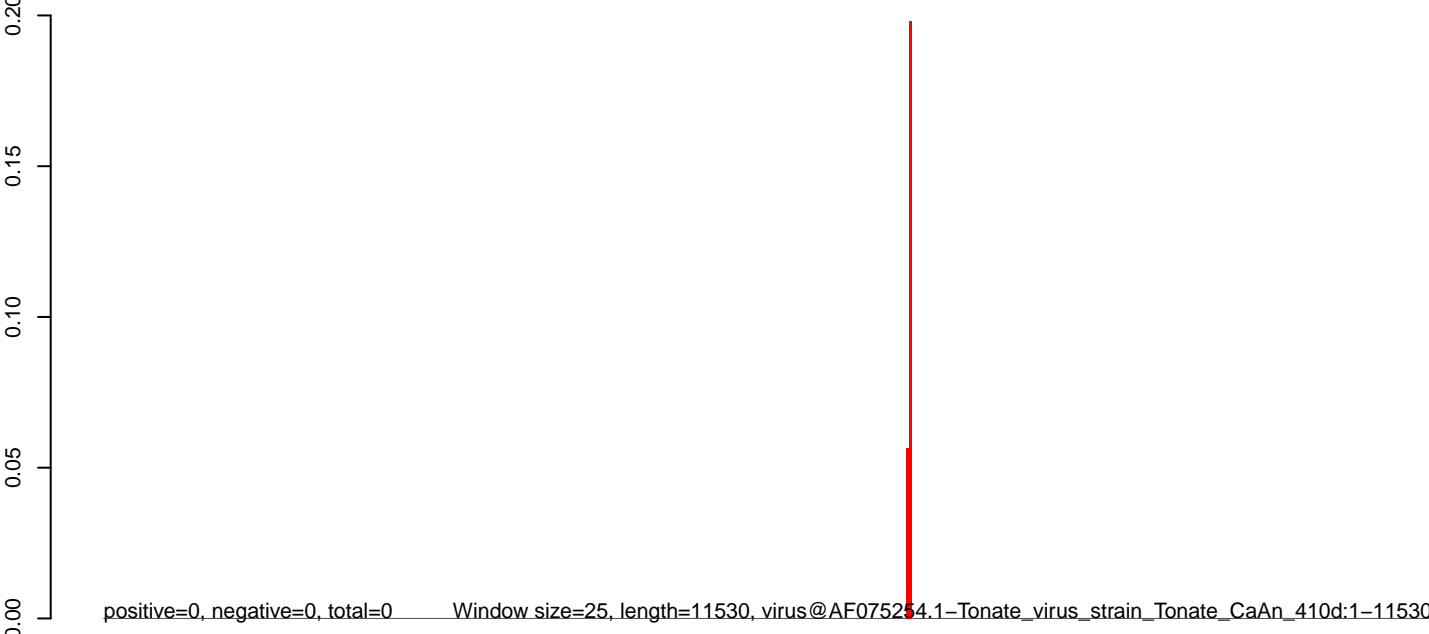
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

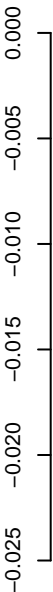


**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



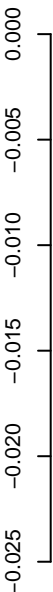


AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep



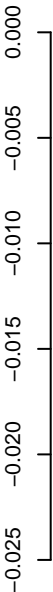
positive=0, negative=0, total=0

AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep

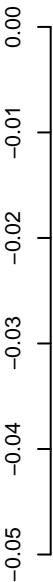


positive=0, negative=0, total=0

Window size=25, length=10588, virus@NC\_031327.1-Anopheles\_flavivirus\_variant\_1:1-10588

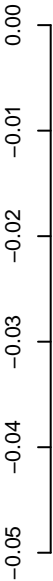


AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep



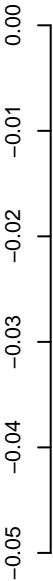
positive=0, negative=0, total=0

AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep



positive=0, negative=0, total=0

AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep



positive=0, negative=0, total=0

Window size=25, length=10864, virus@NC\_030290.1-Culiseta\_flavivirus\_strain\_502-13:1-10864



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**

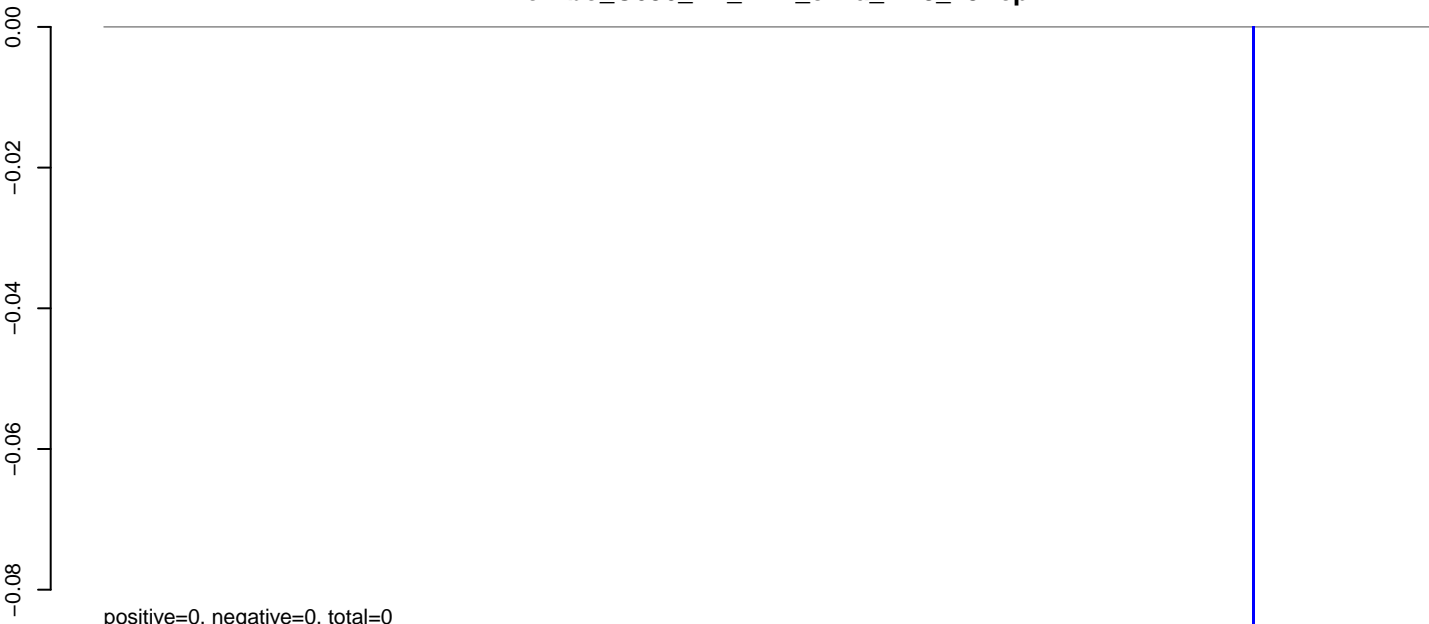
0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0

Window size=25, length=11019, virus@NC\_025364.1-Malpais\_Spring\_virus\_strain\_85-488NM:1-11019

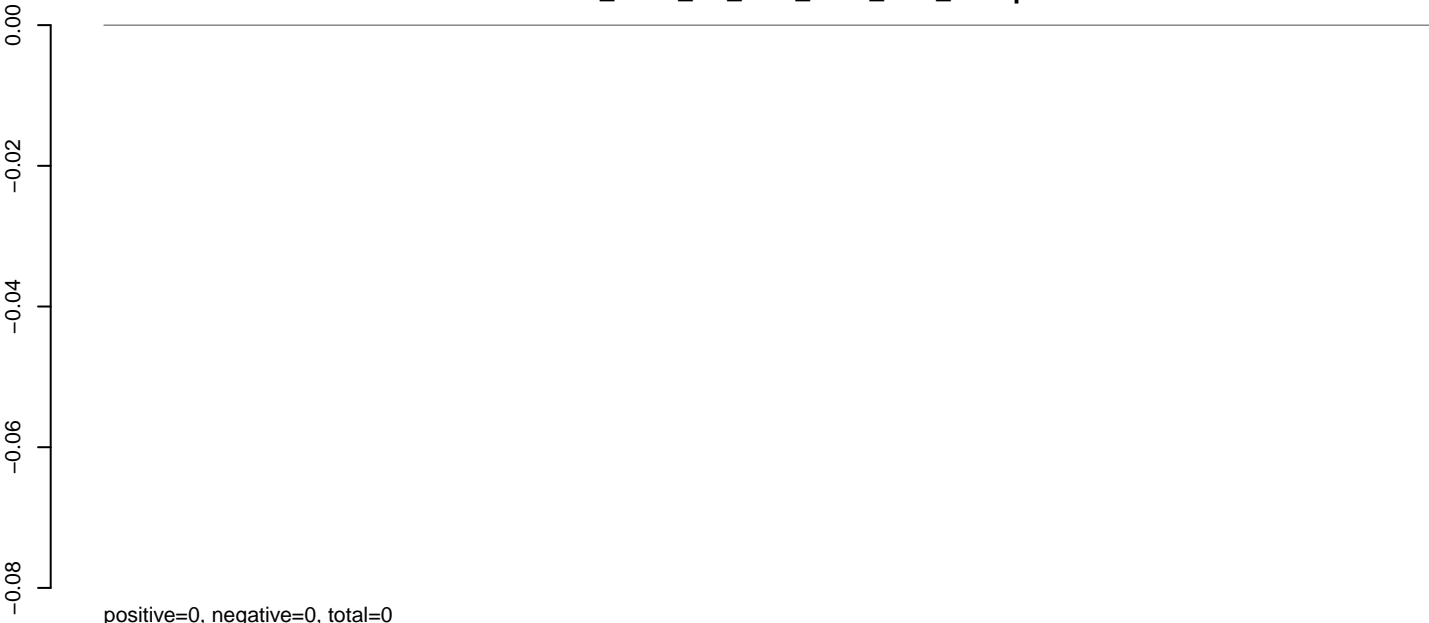
0 2000 4000 6000 8000 10000

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



positive=0, negative=0, total=0

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



positive=0, negative=0, total=0

**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**

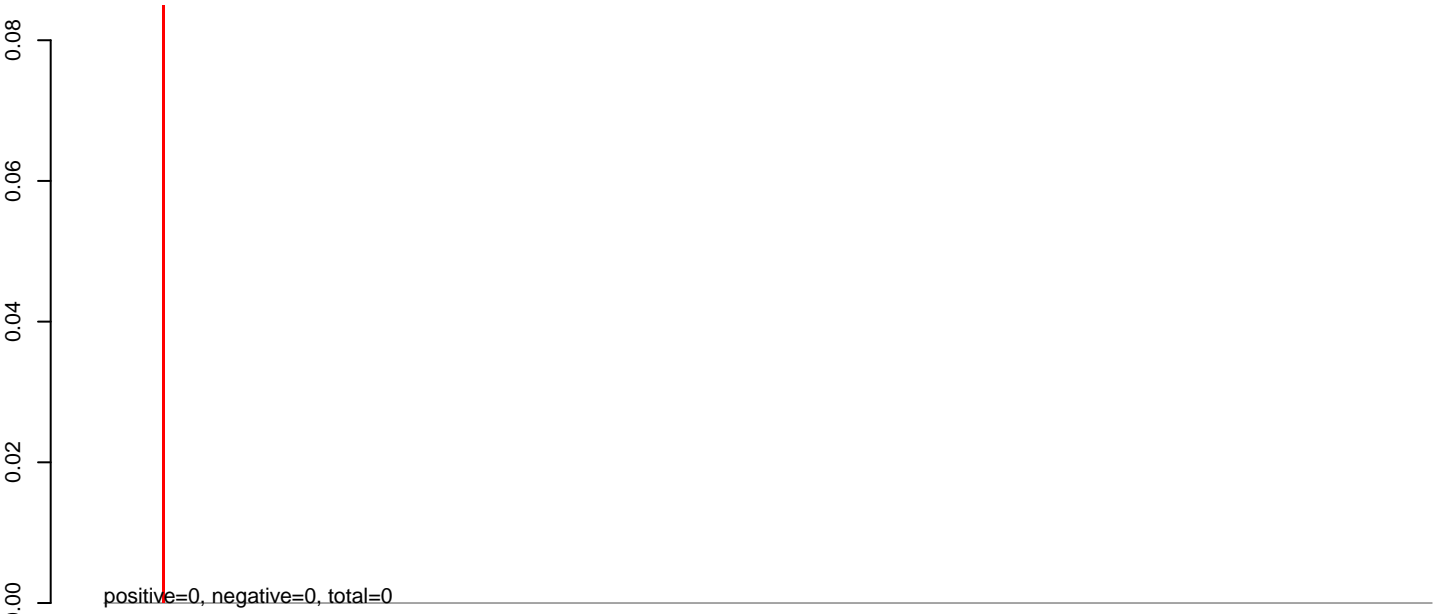


positive=0, negative=0, total=0

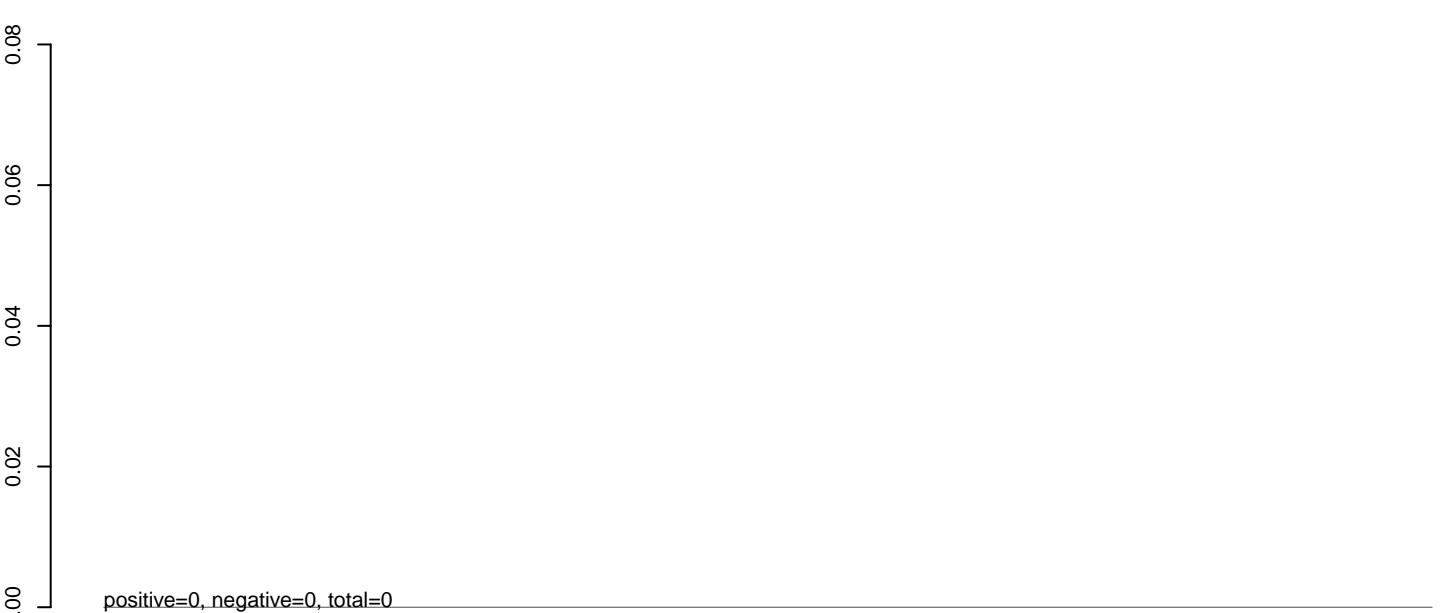
Window size=25, length=11381, virus@NC\_013528.1-Fort\_Morgan\_virus:1-11381

0 2000 4000 6000 8000 10000

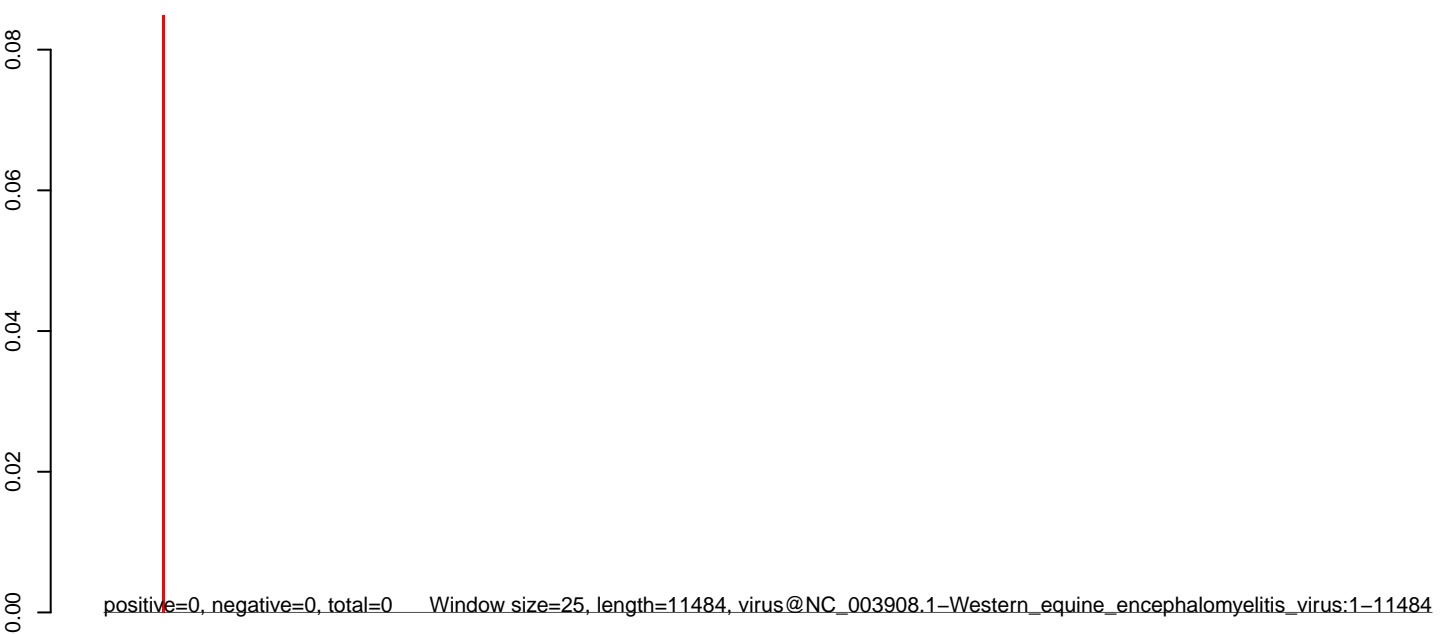
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0

AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0

AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep

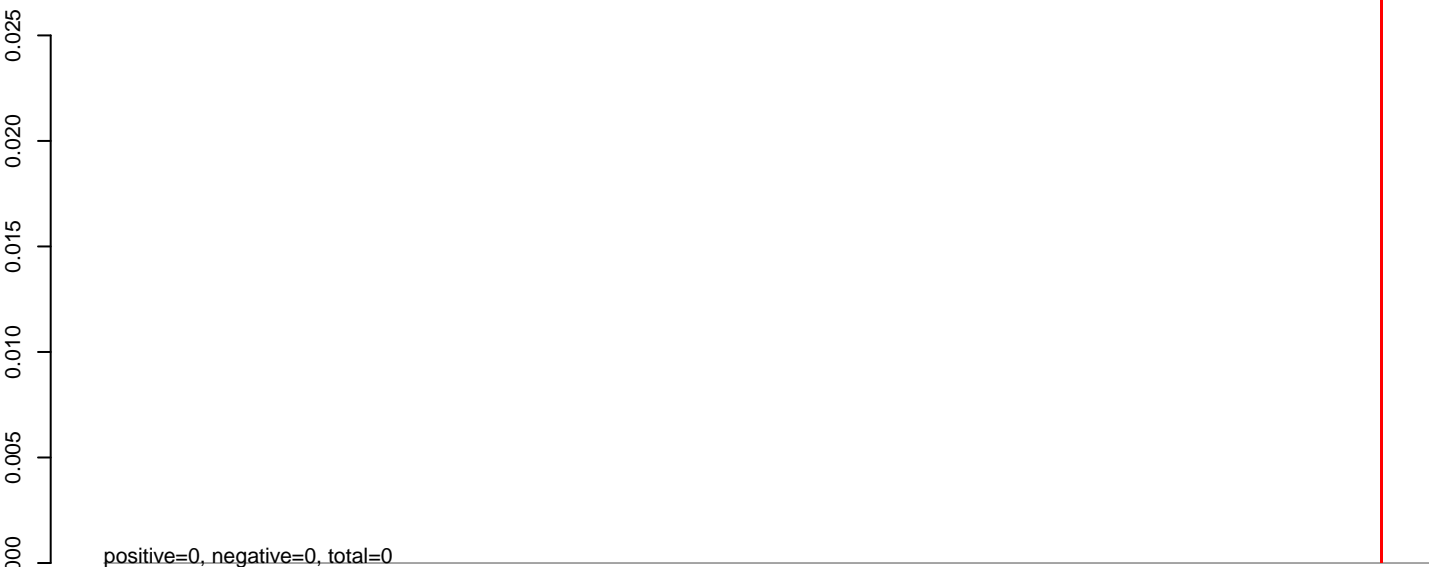
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-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0

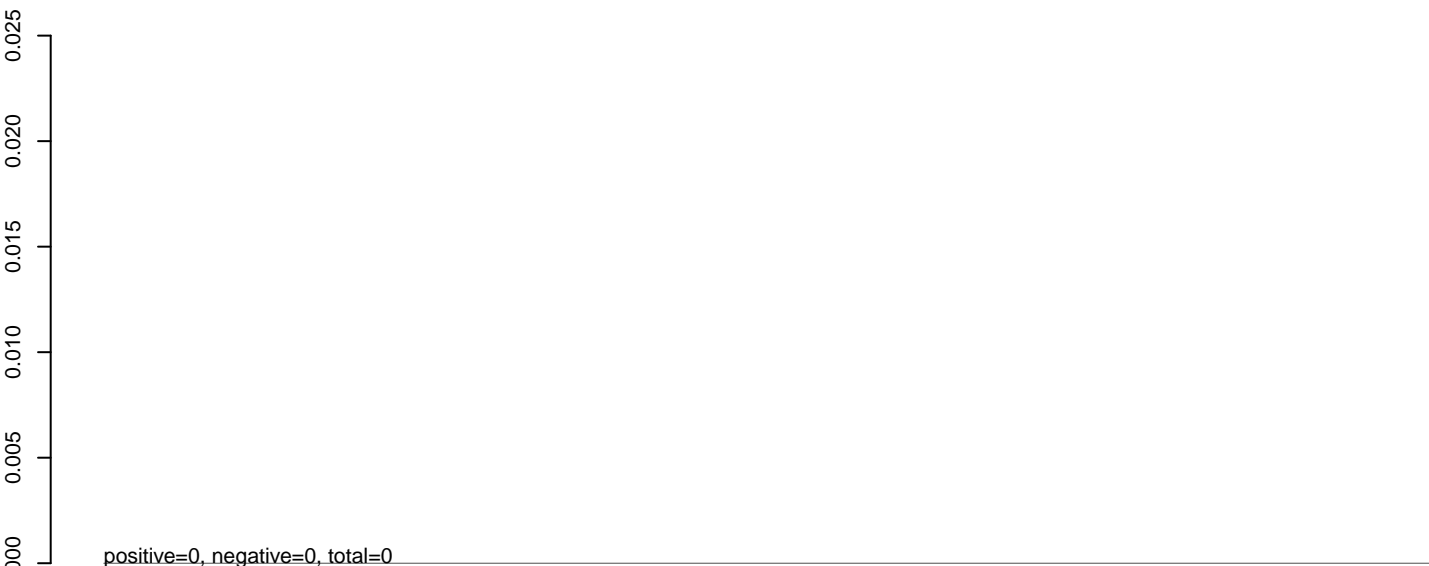
Window size=25, length=10682, virus@NC\_001564.2-Cell\_fusing\_agent\_virus\_strain\_Galveston:1-10682

0 2000 4000 6000 8000 10000

AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep



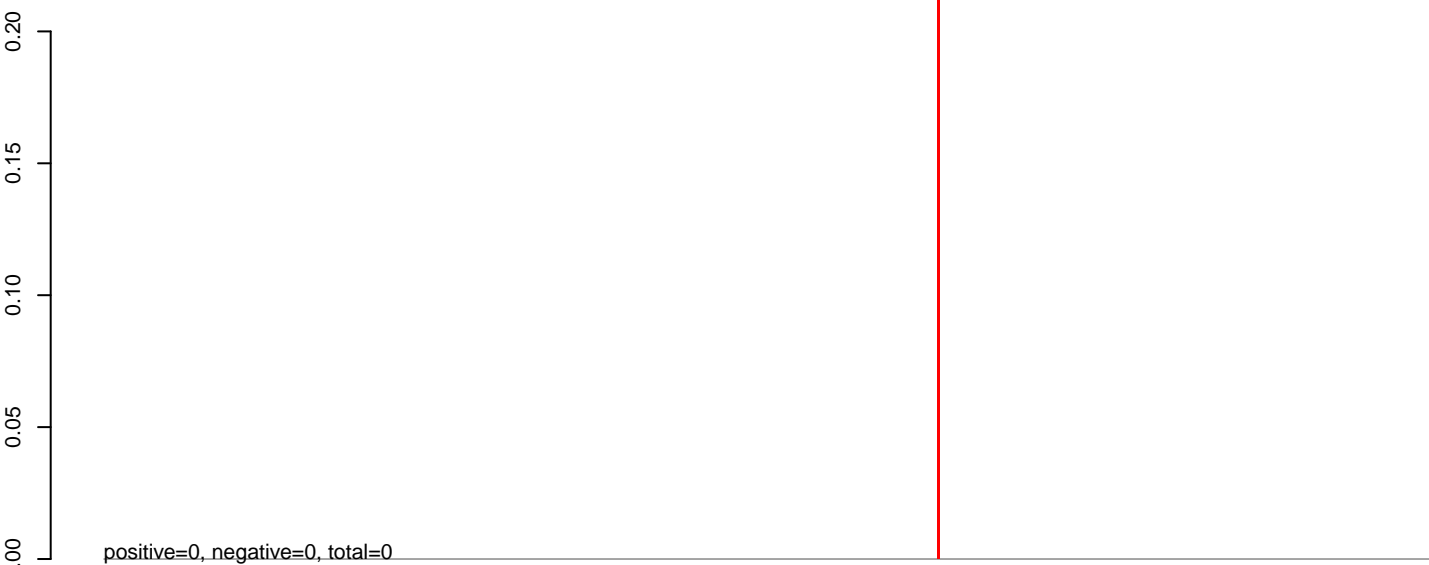
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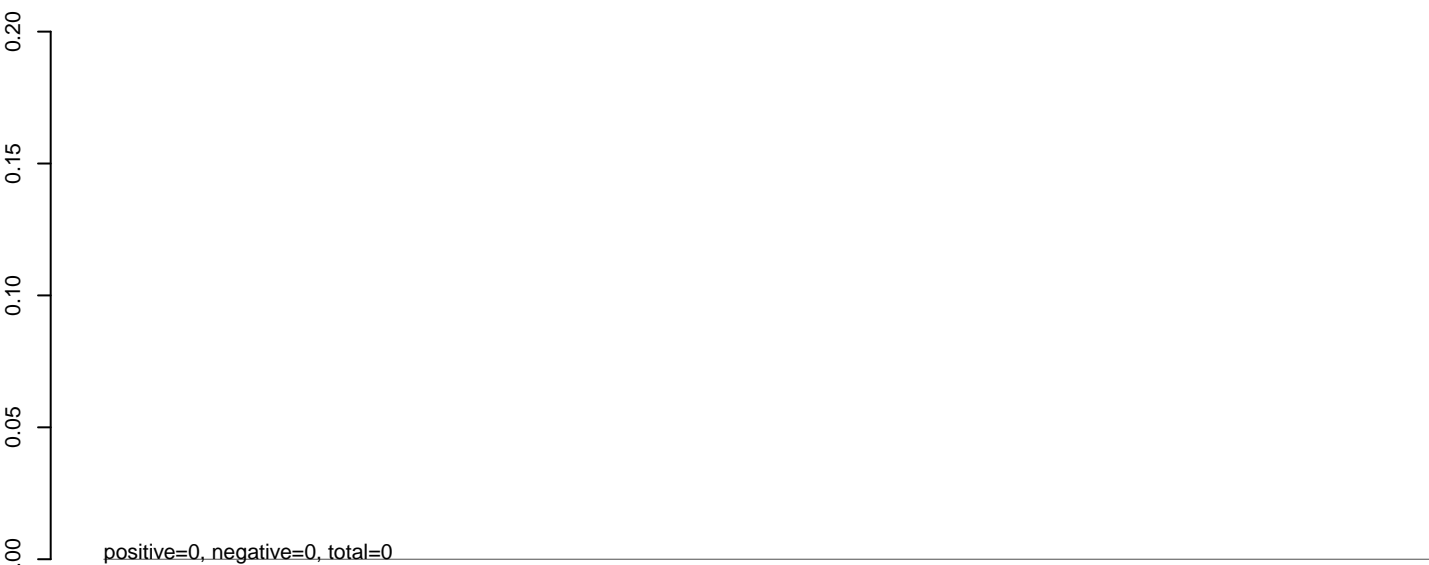
AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep



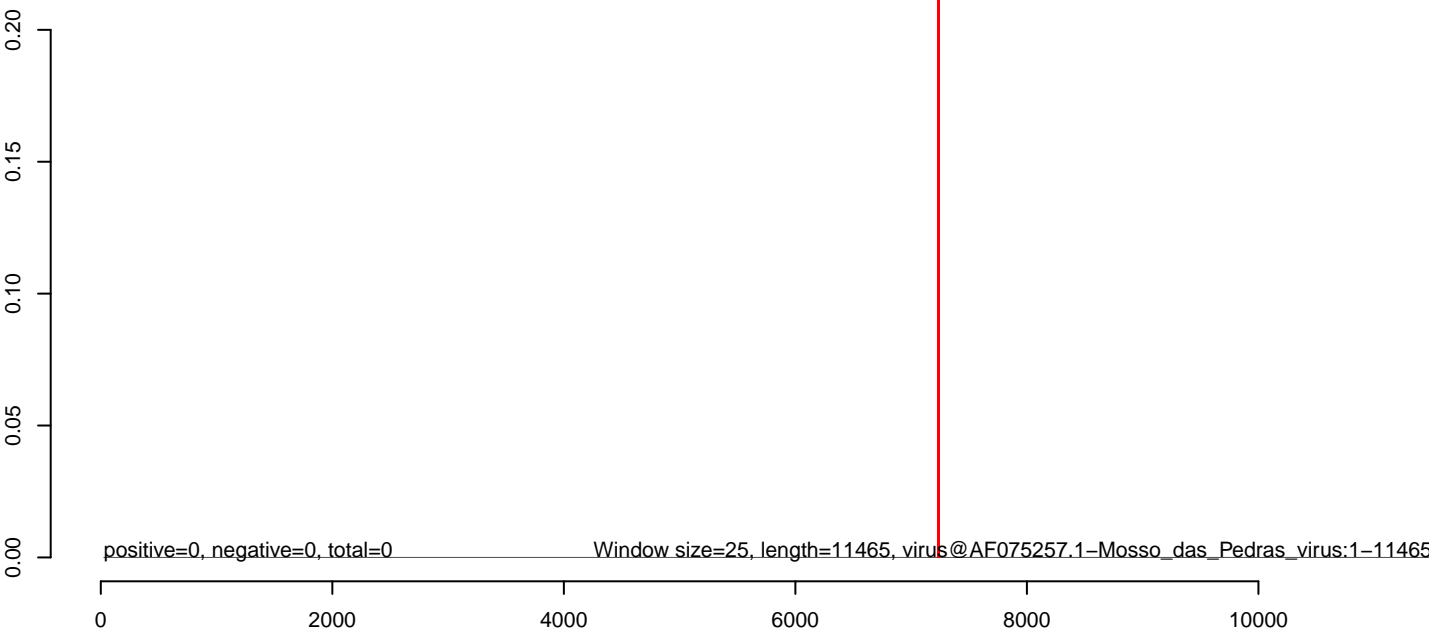
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

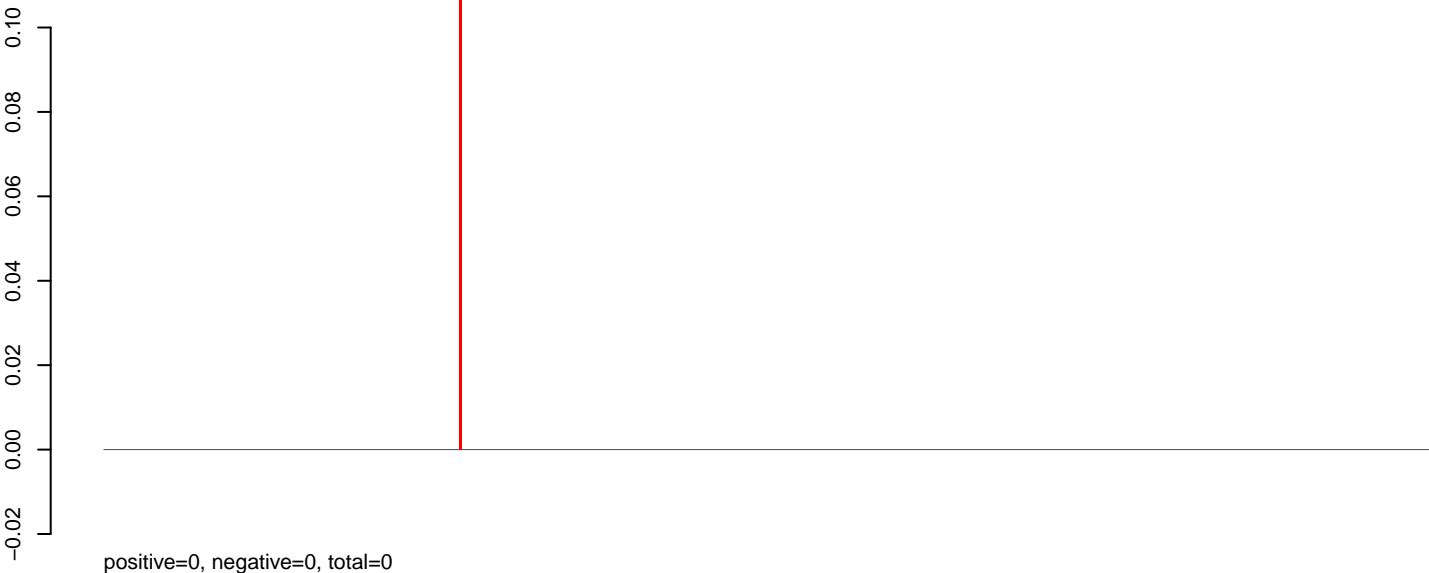


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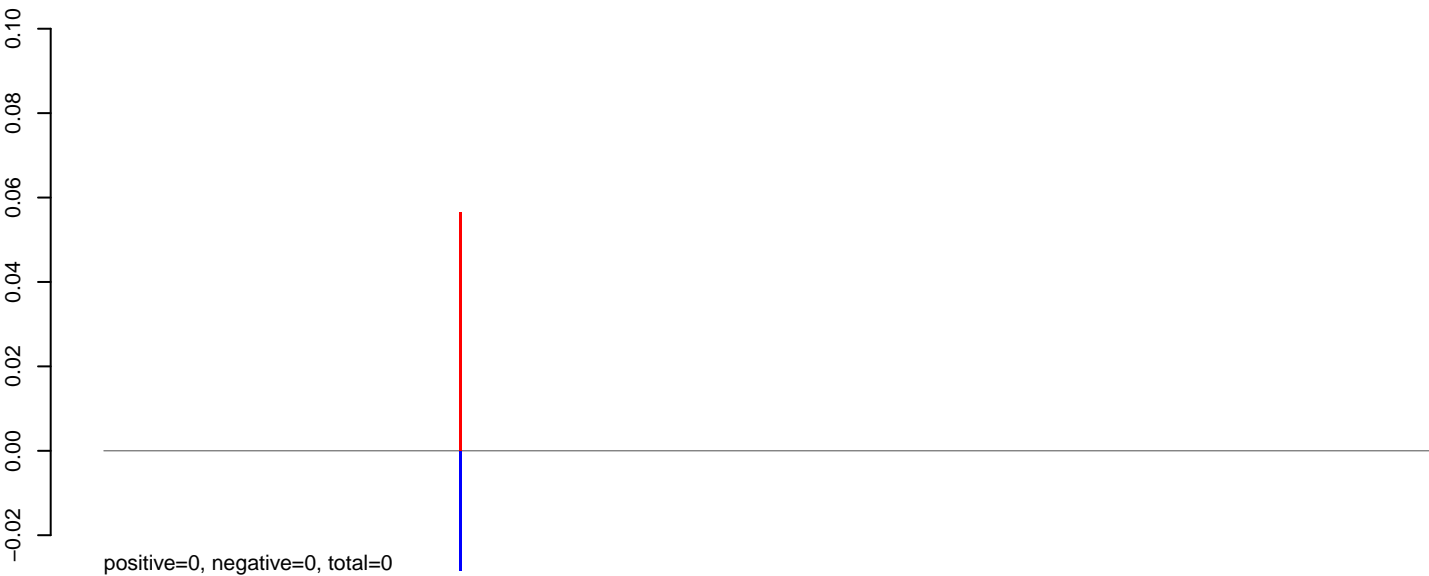




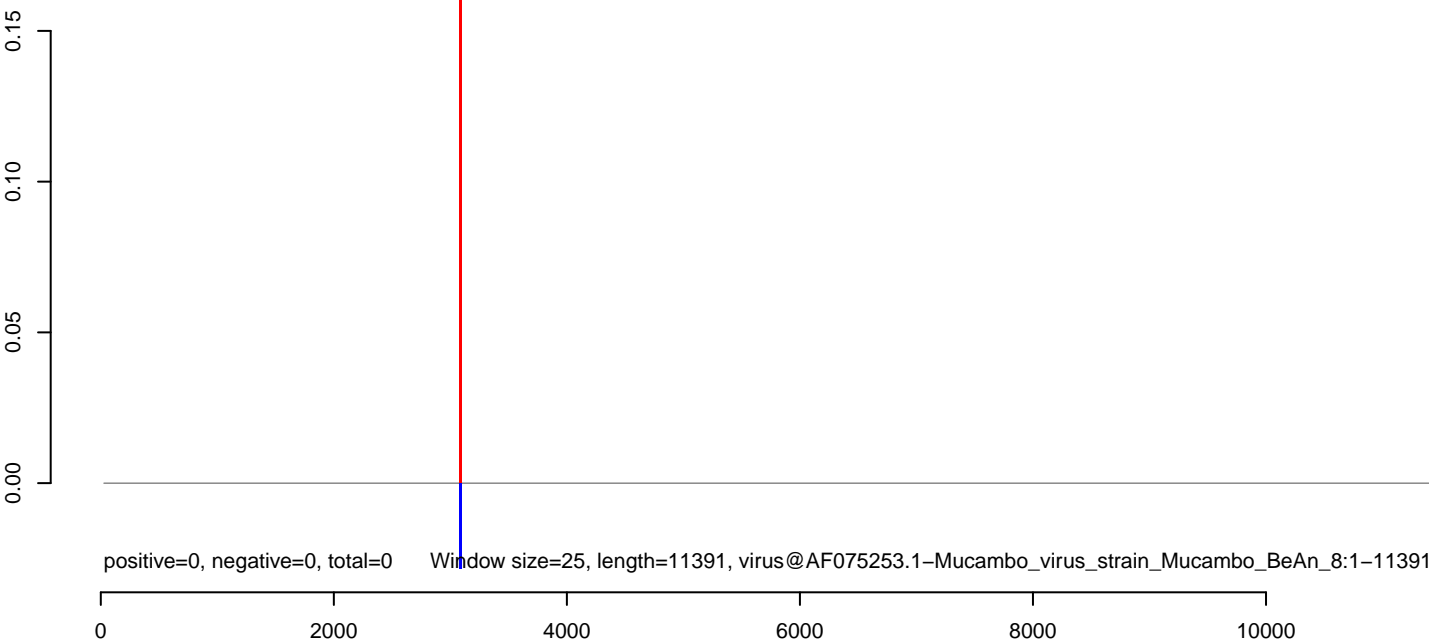
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



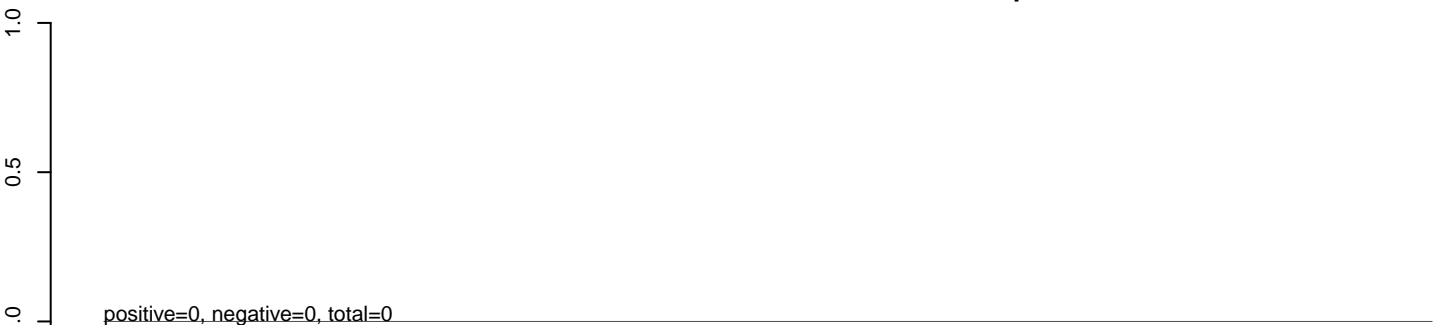
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



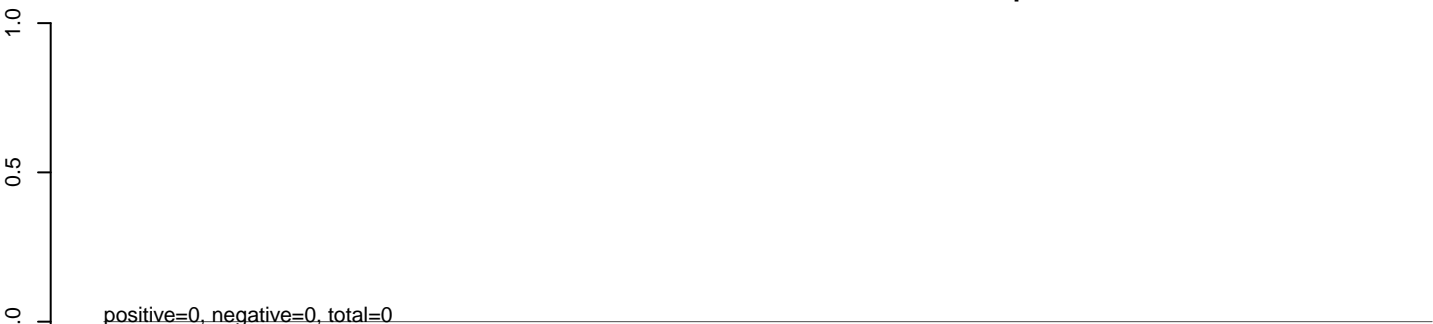
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



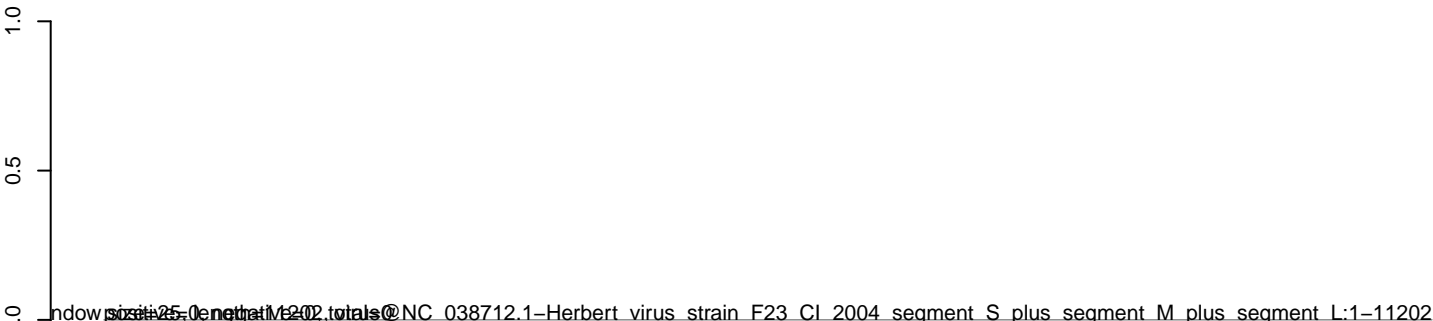
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**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

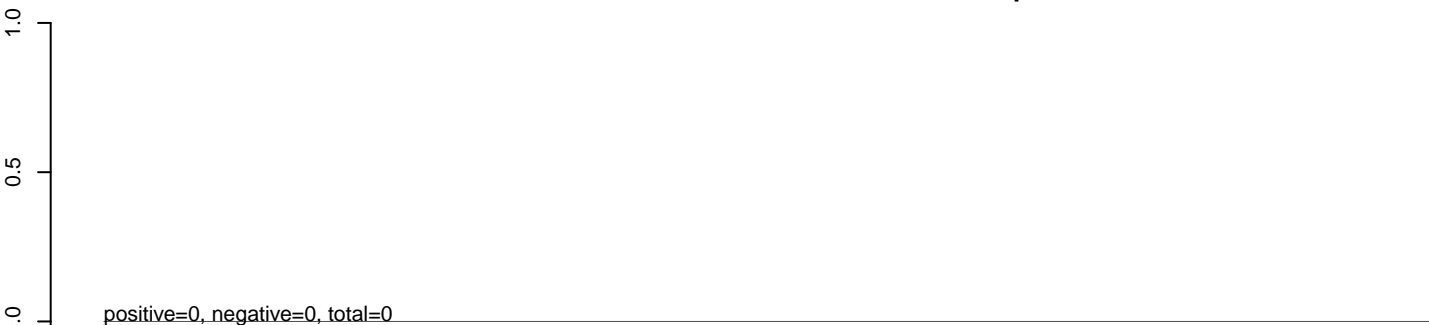


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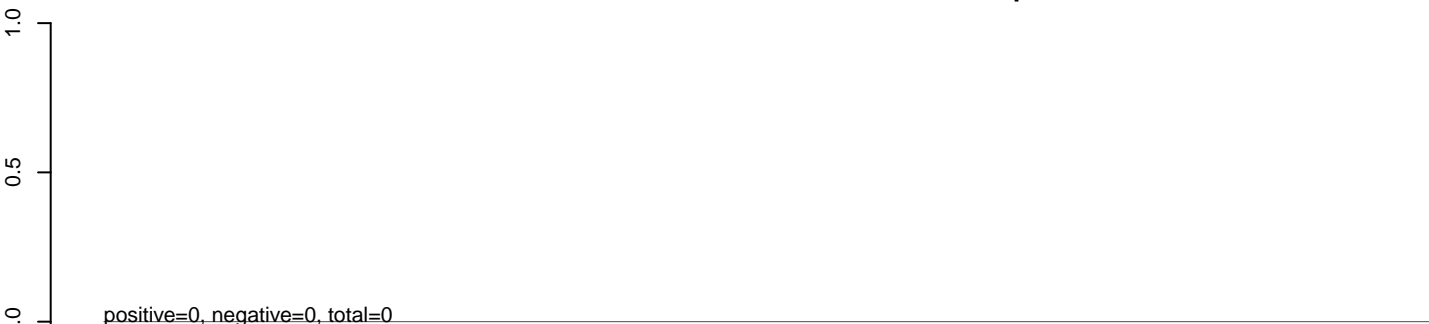


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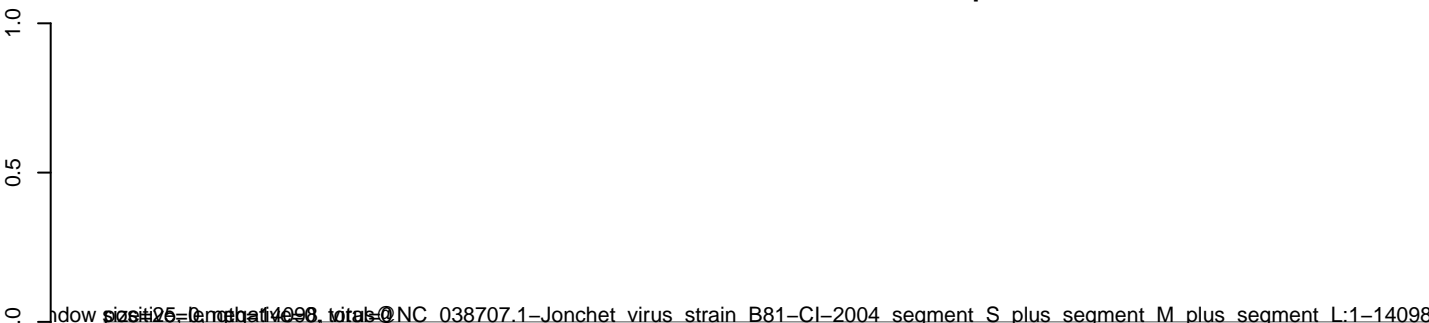
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



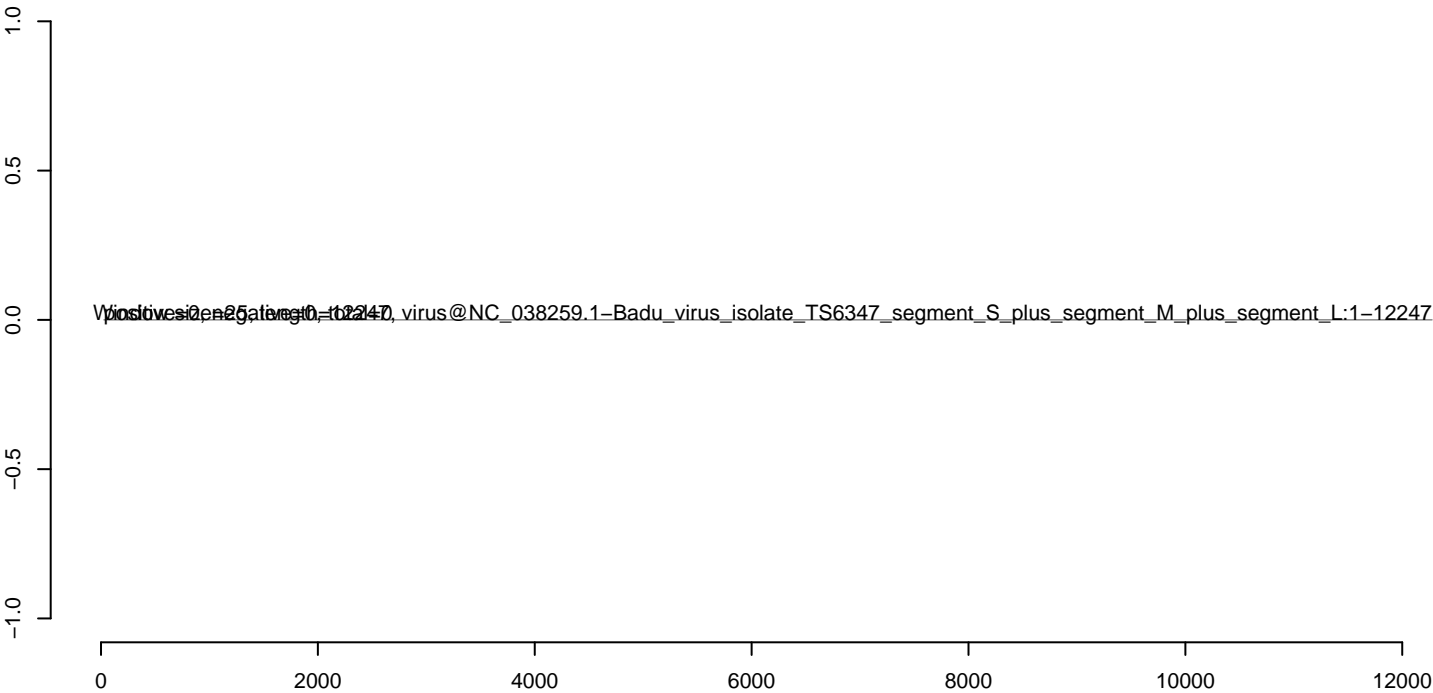
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**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



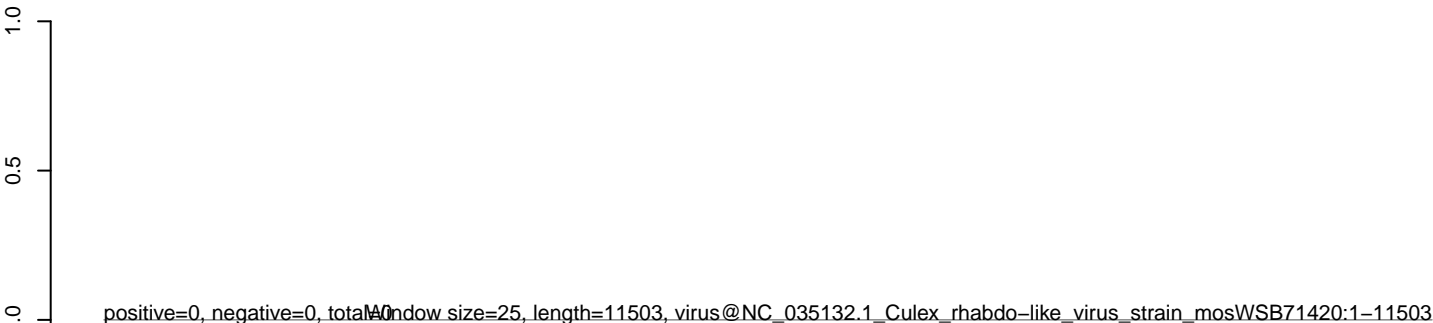
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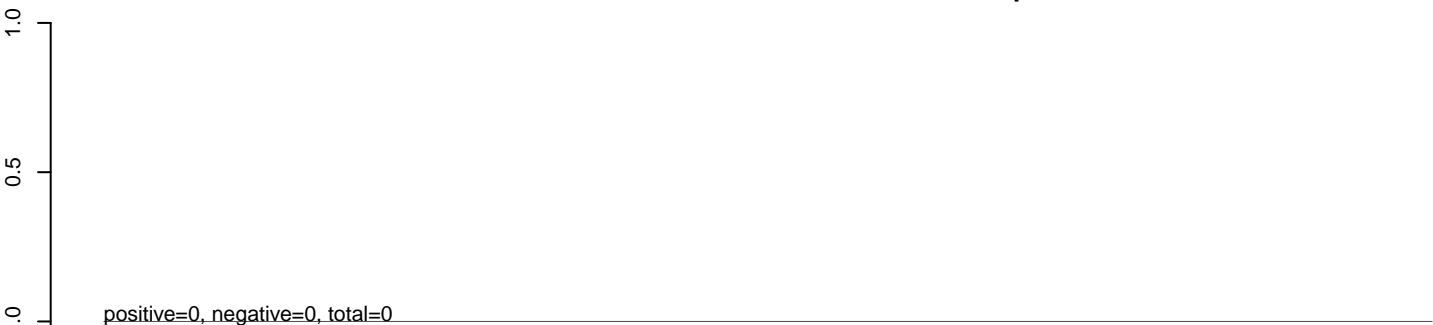
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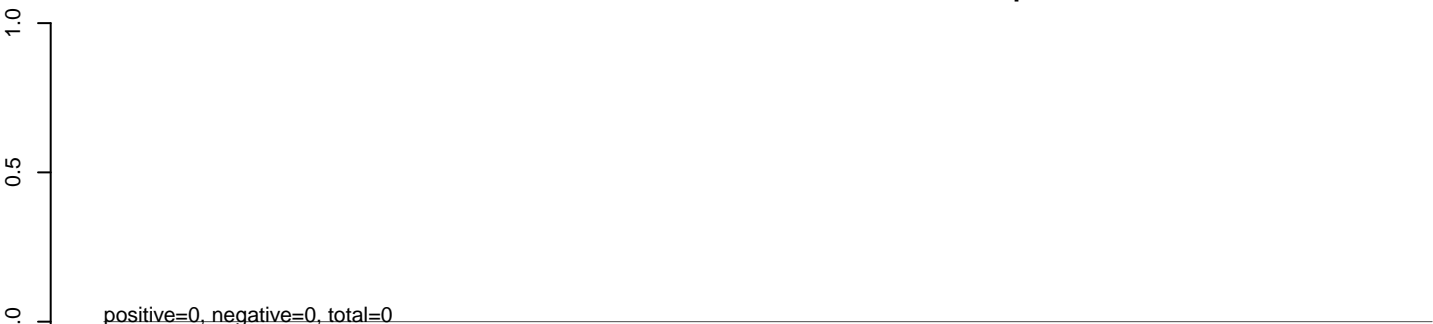
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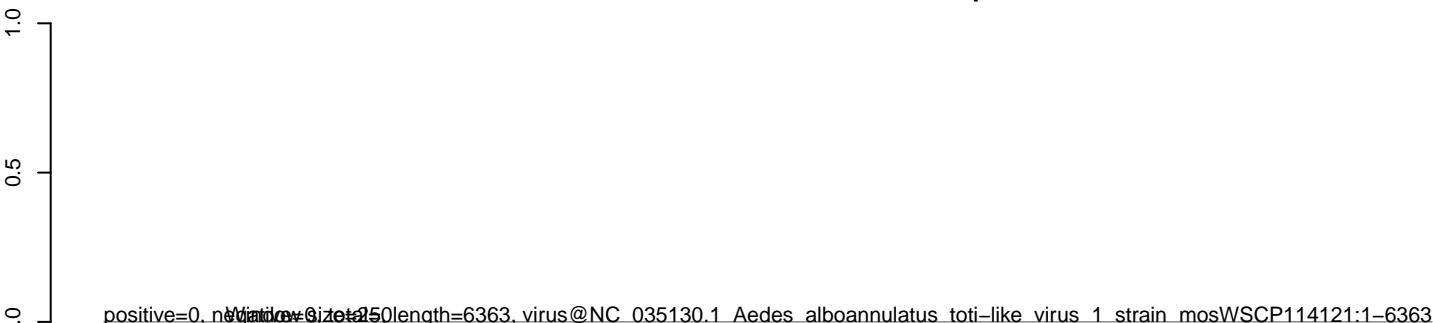
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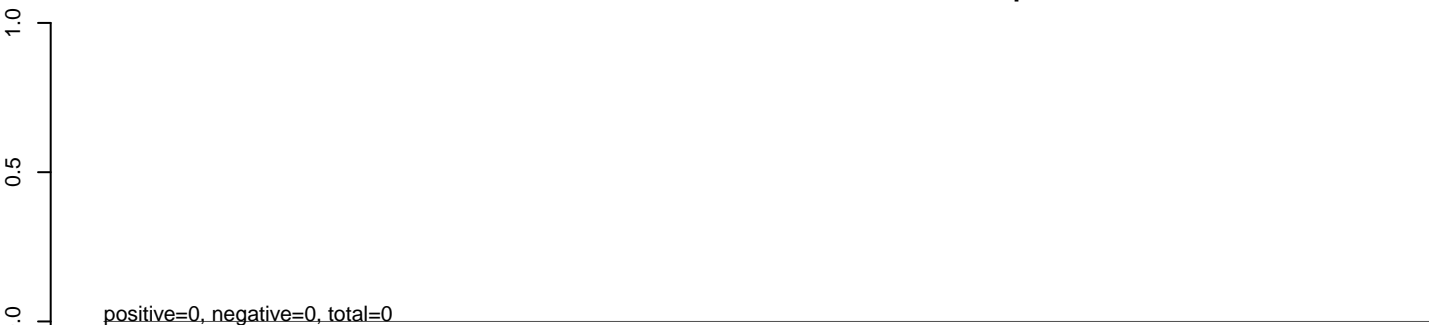
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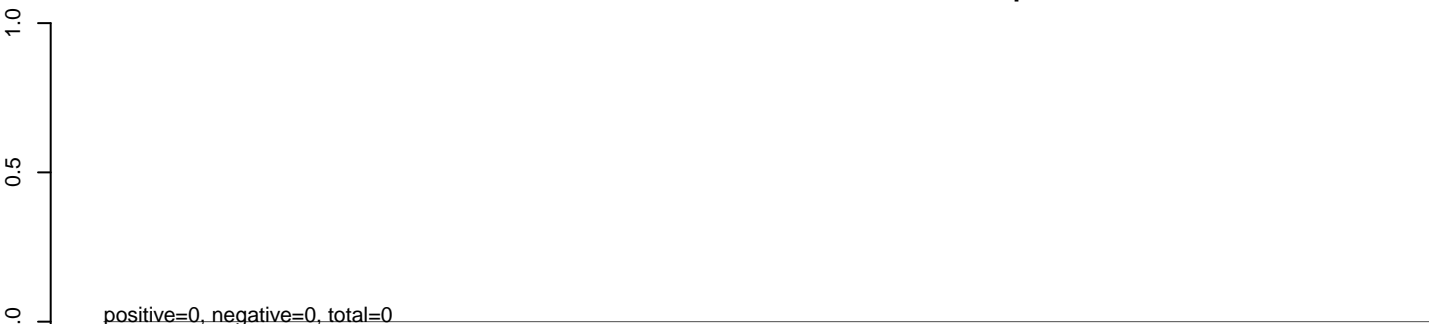
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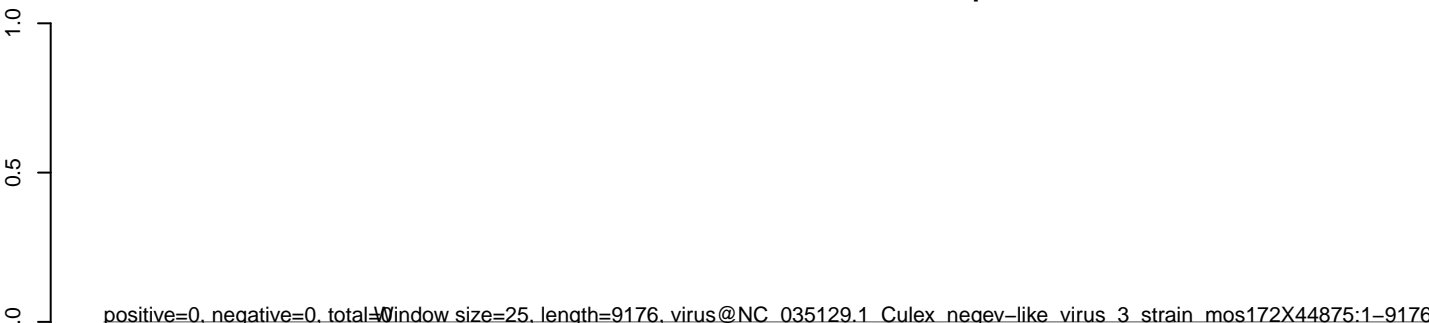
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**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

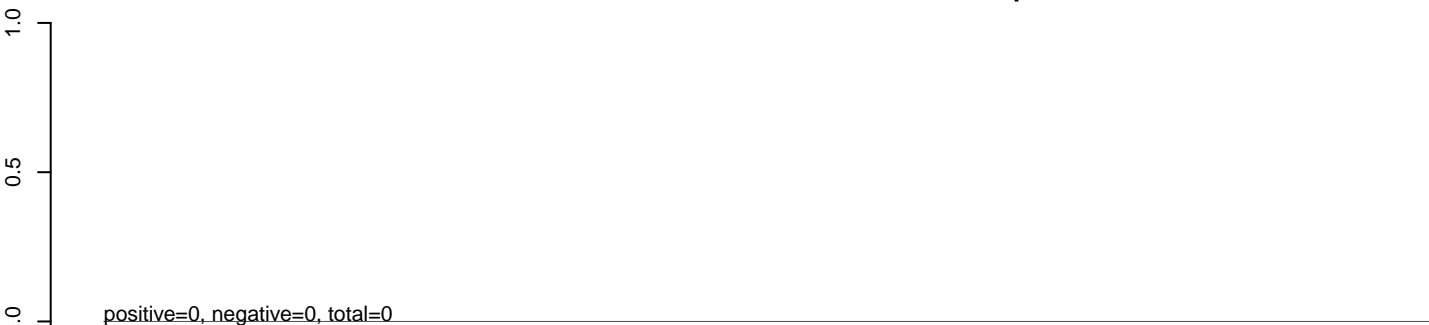


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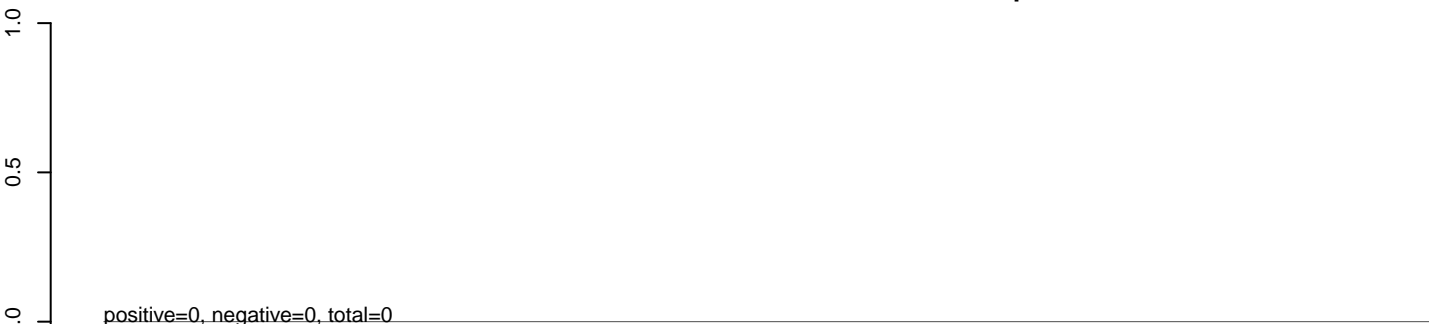




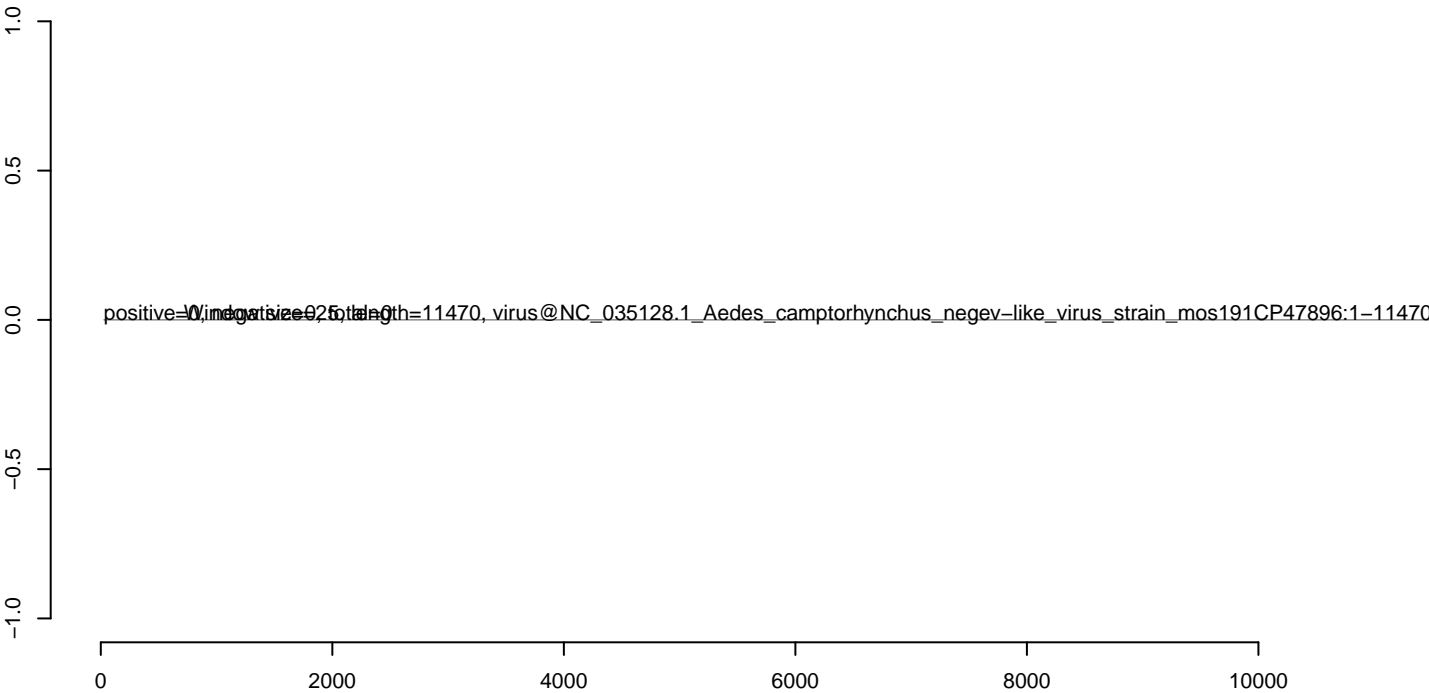
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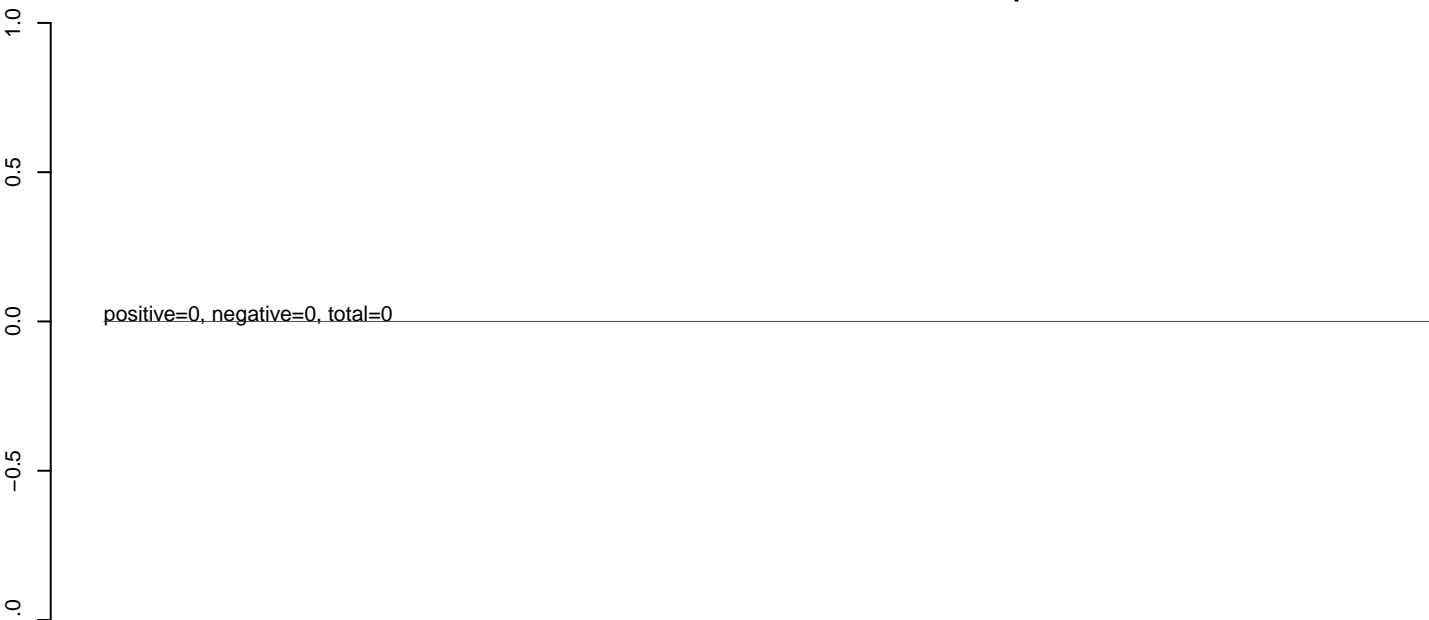
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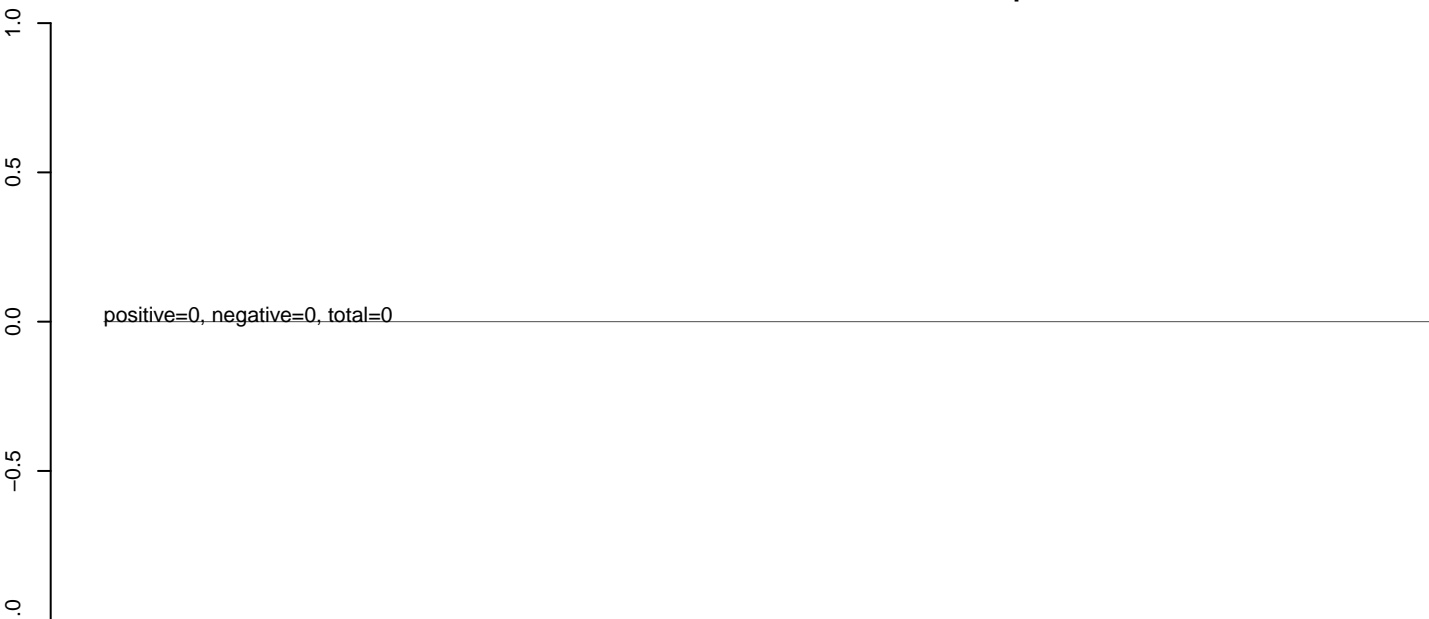
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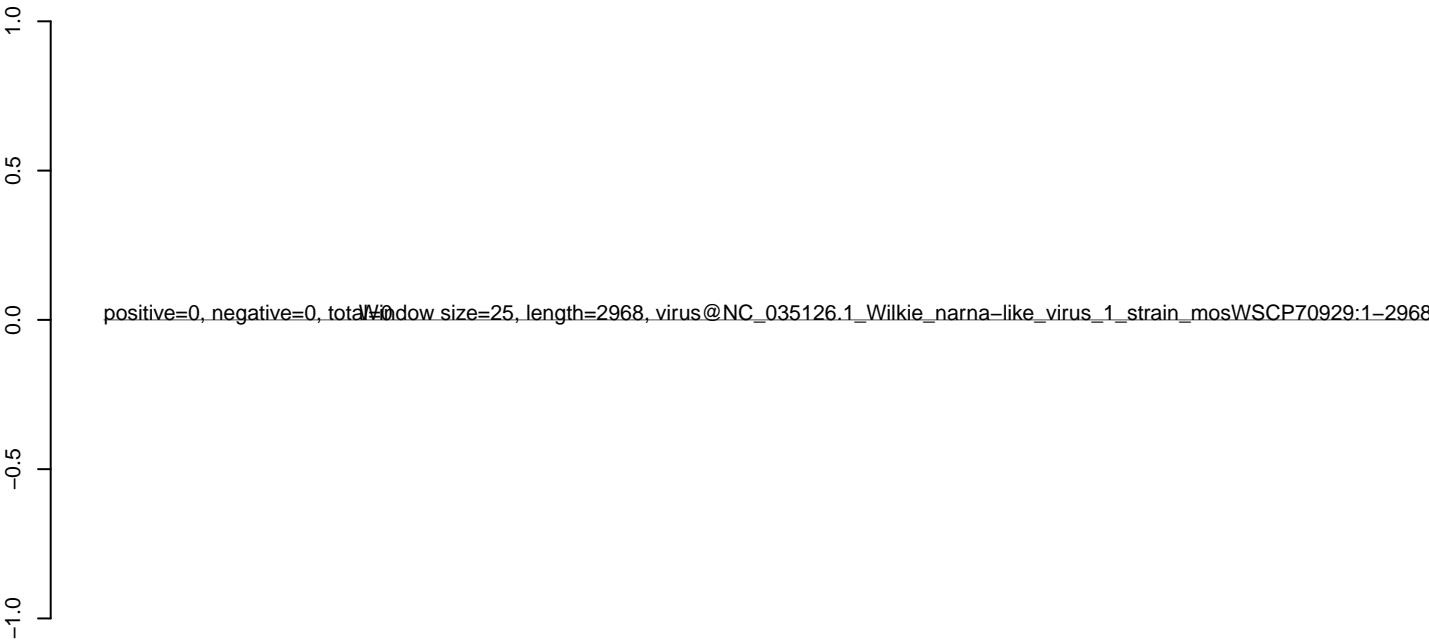
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



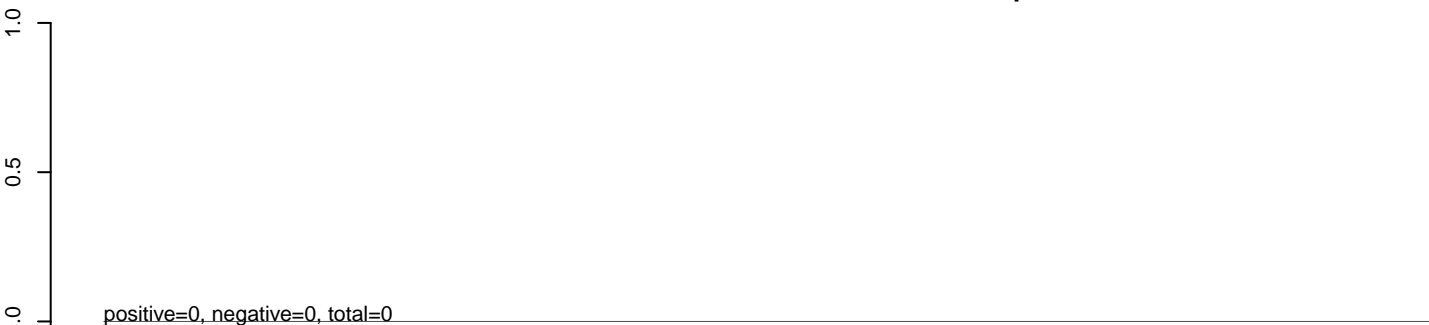
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



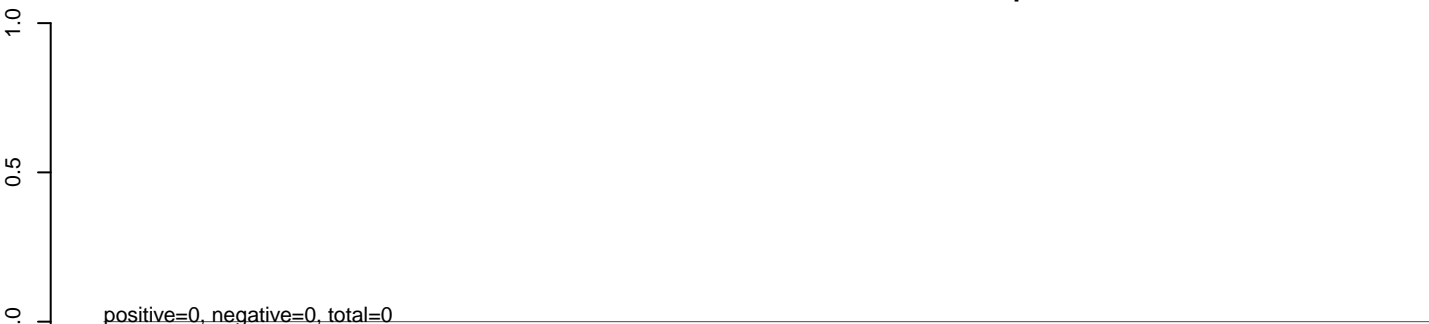
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



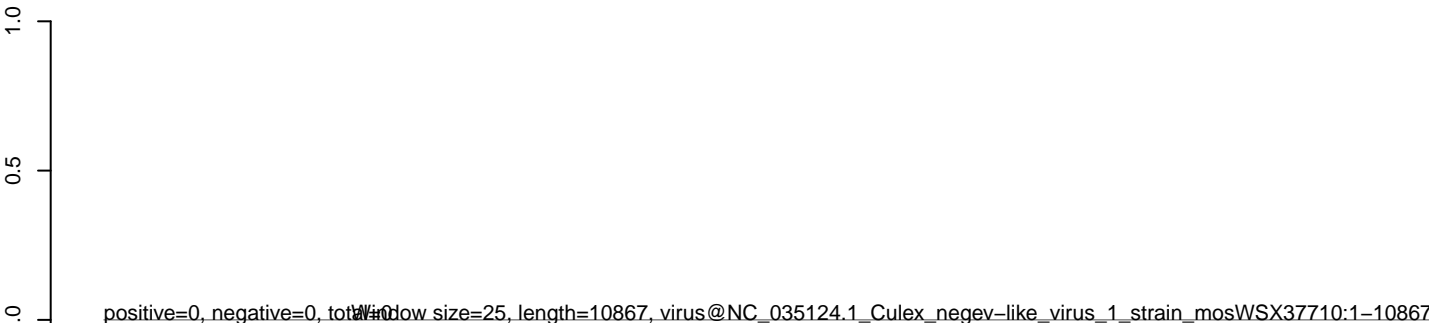
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

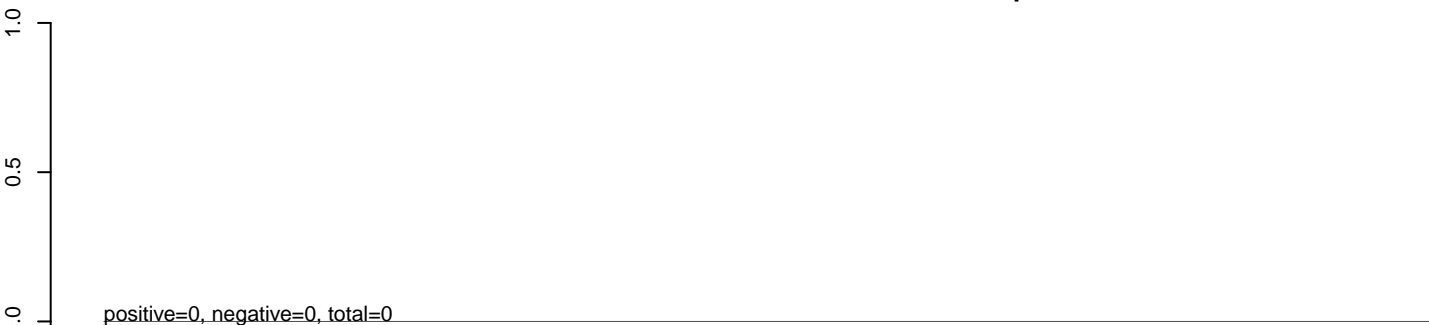


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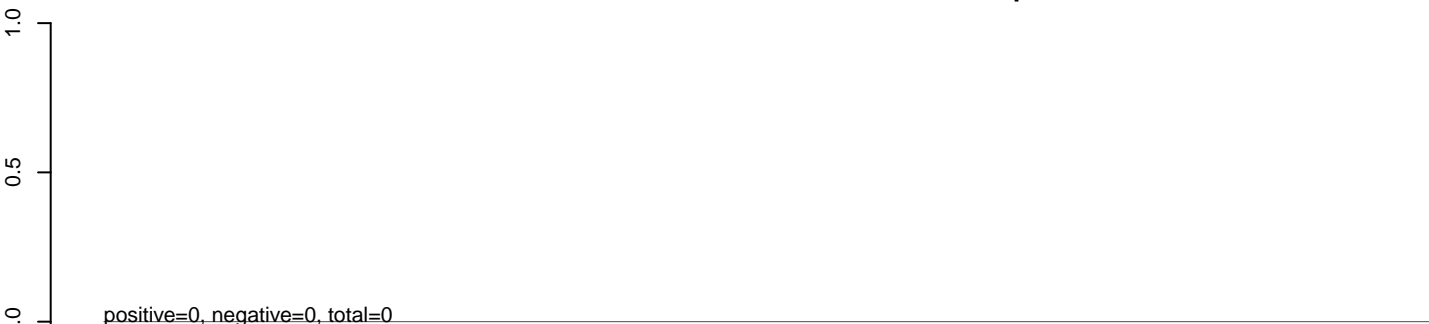


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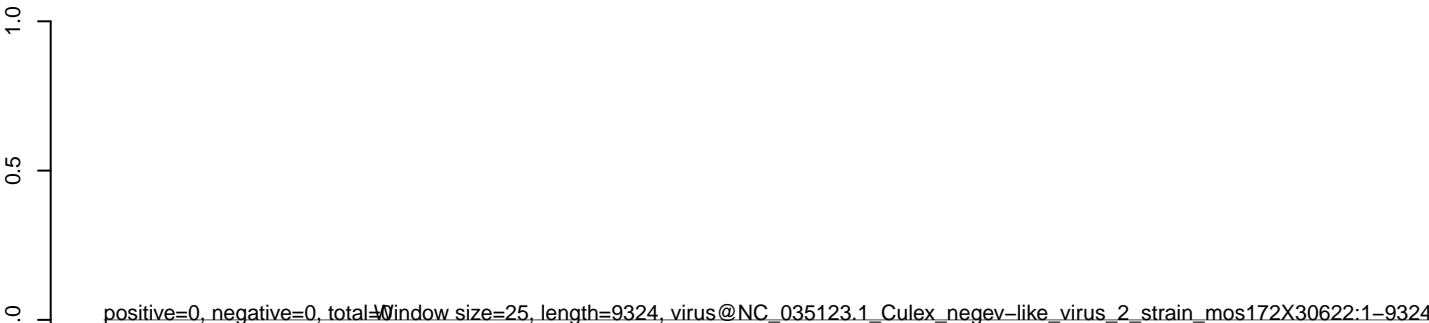
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**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

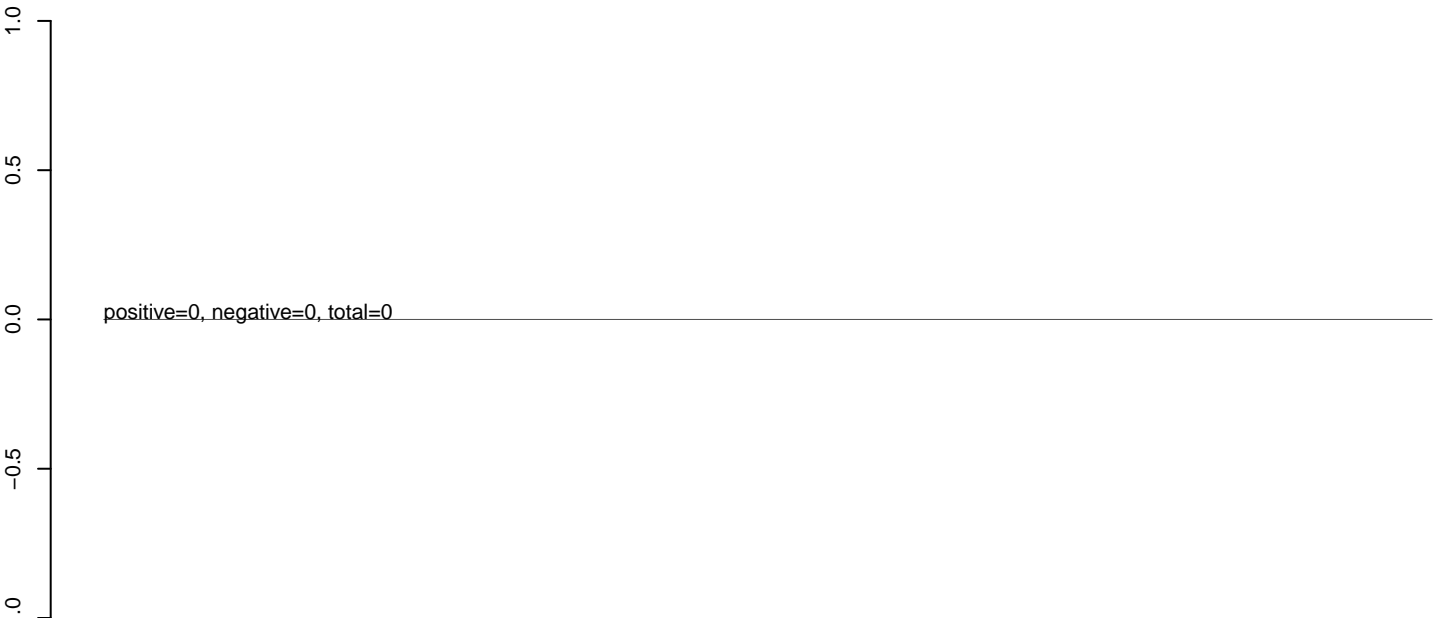


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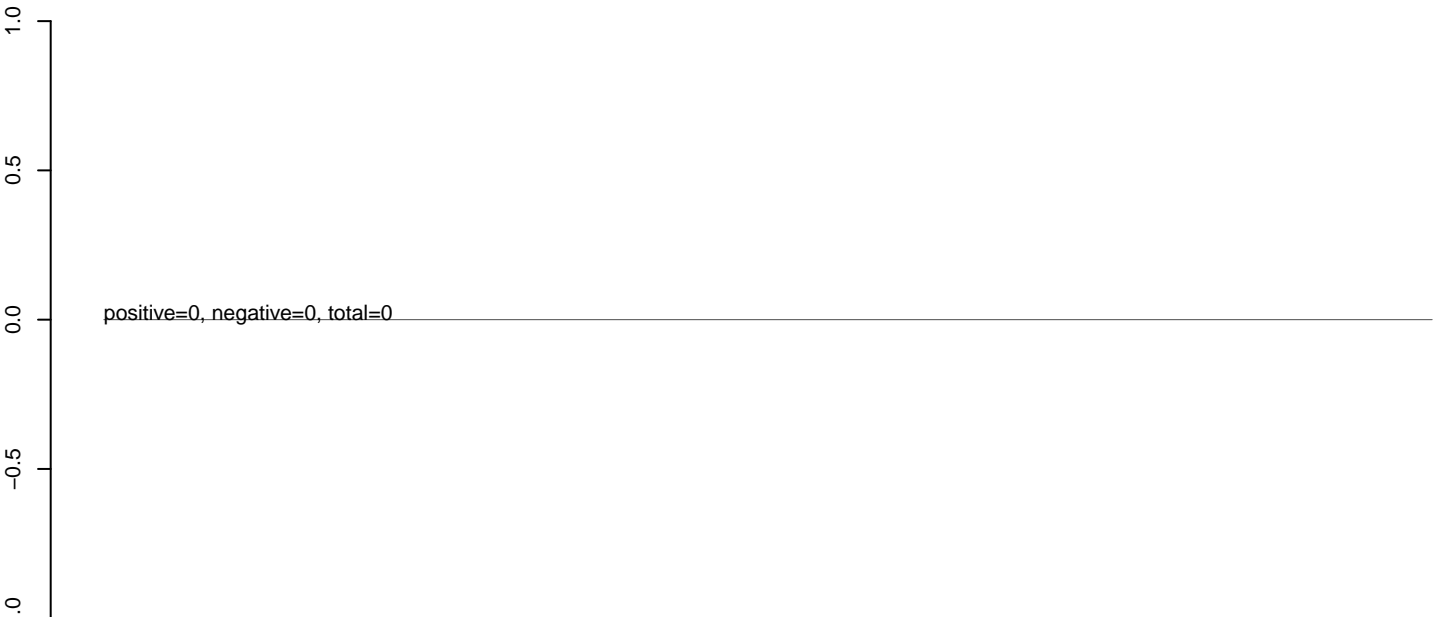


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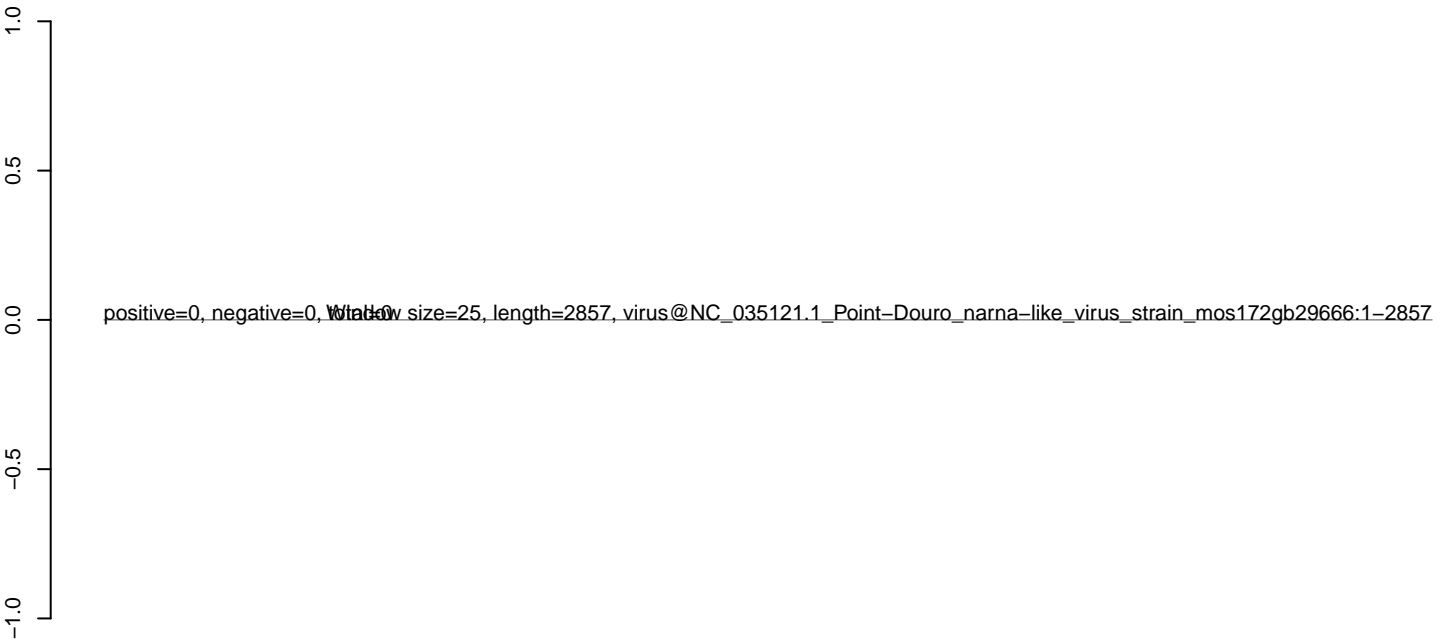
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



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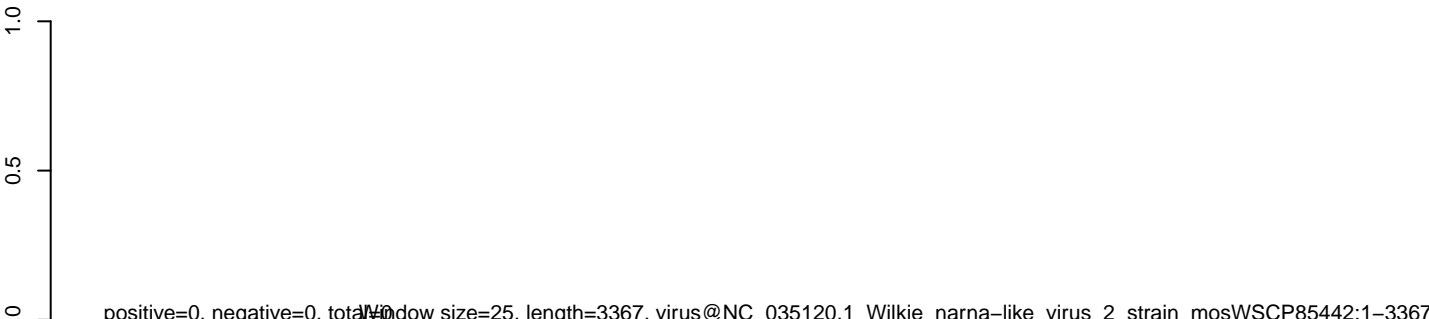
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**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



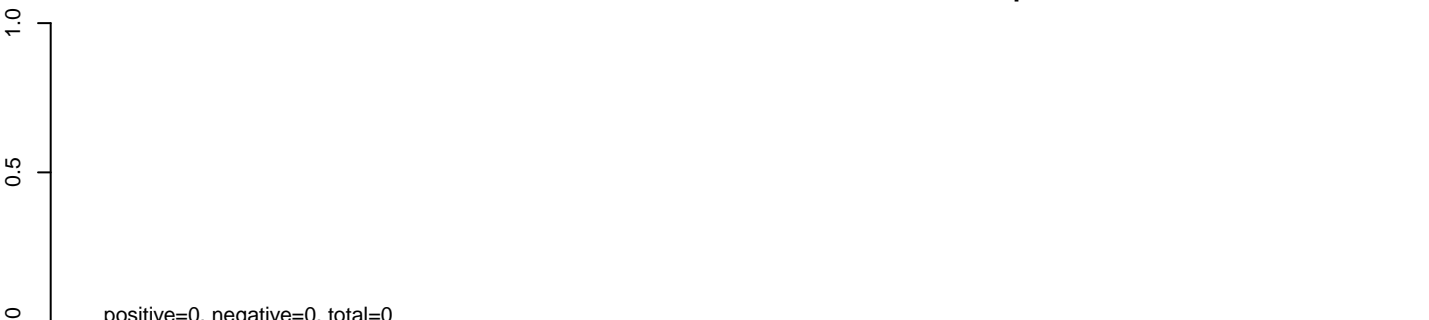
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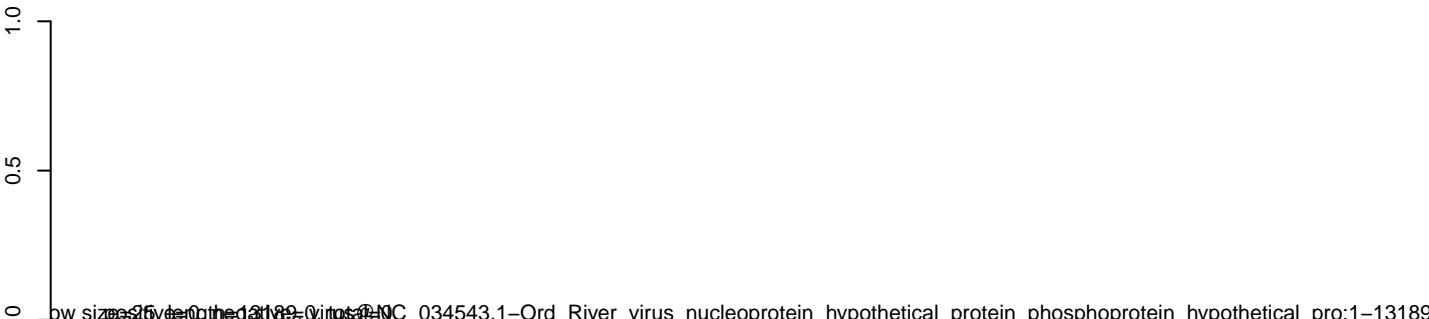
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

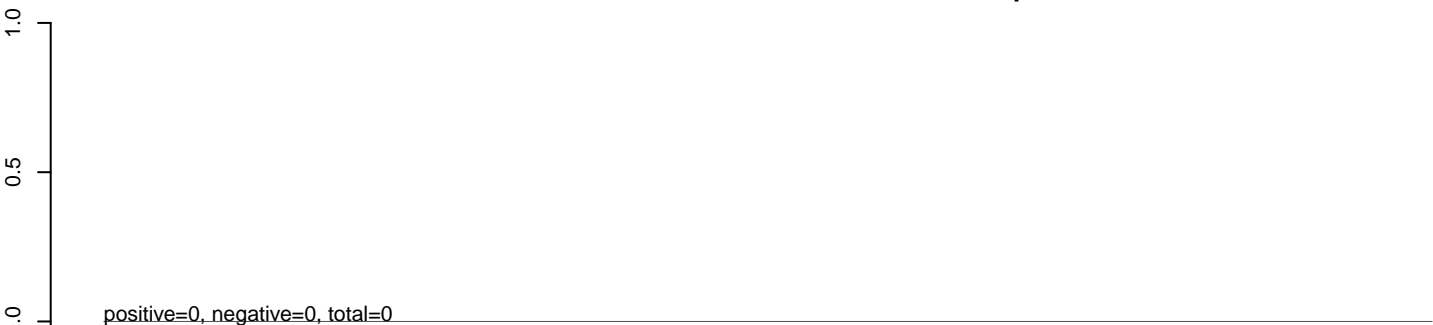


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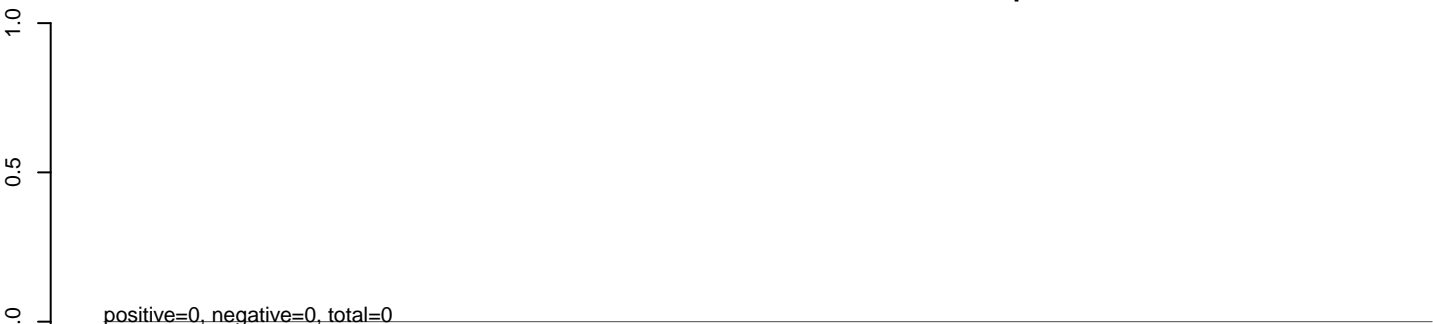


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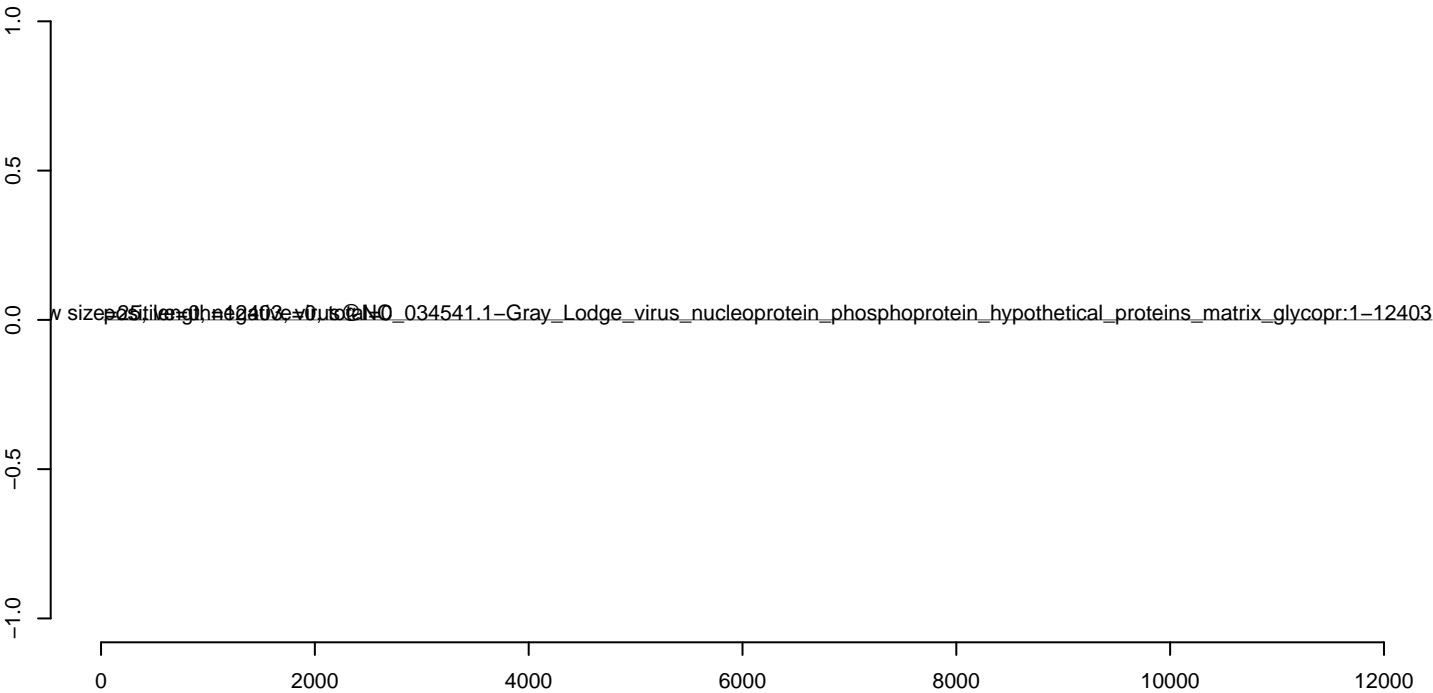
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**

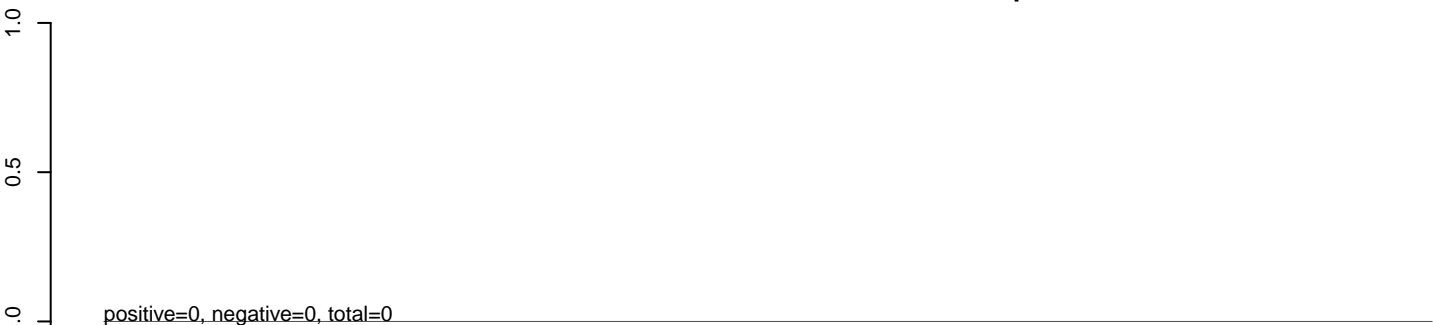


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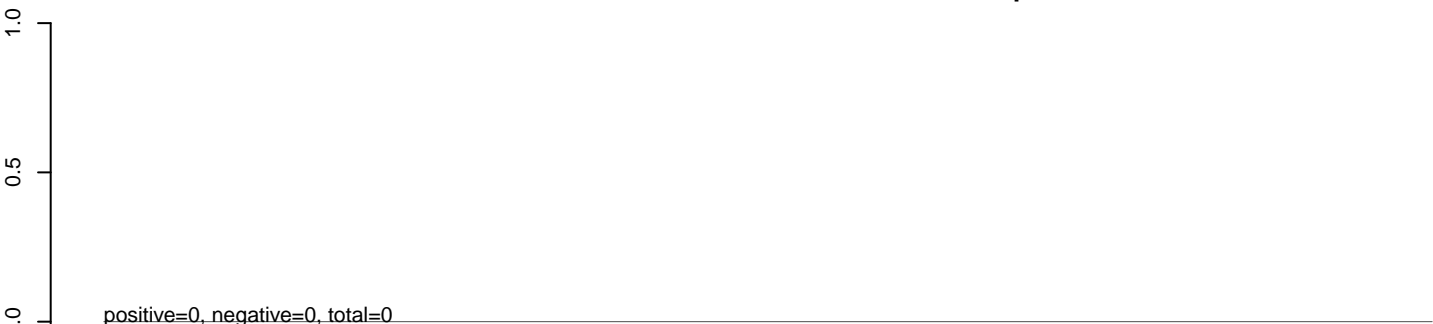




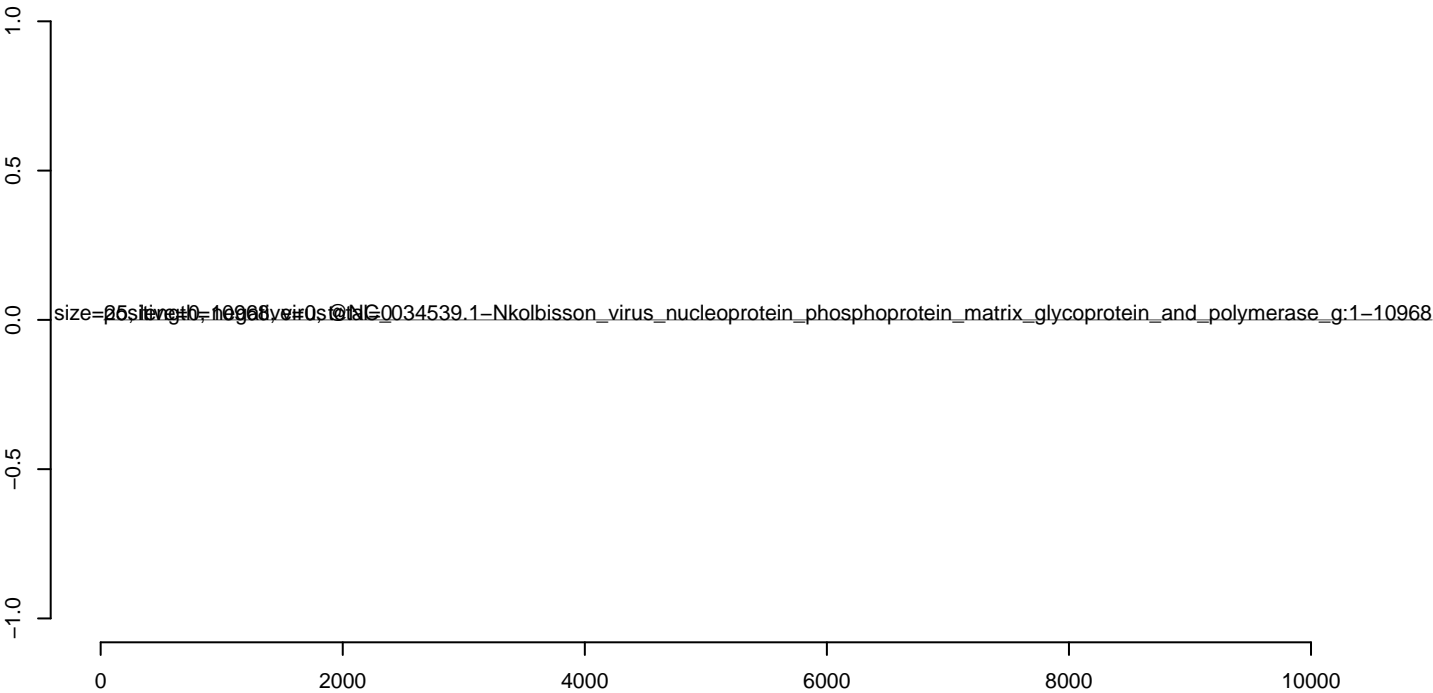
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



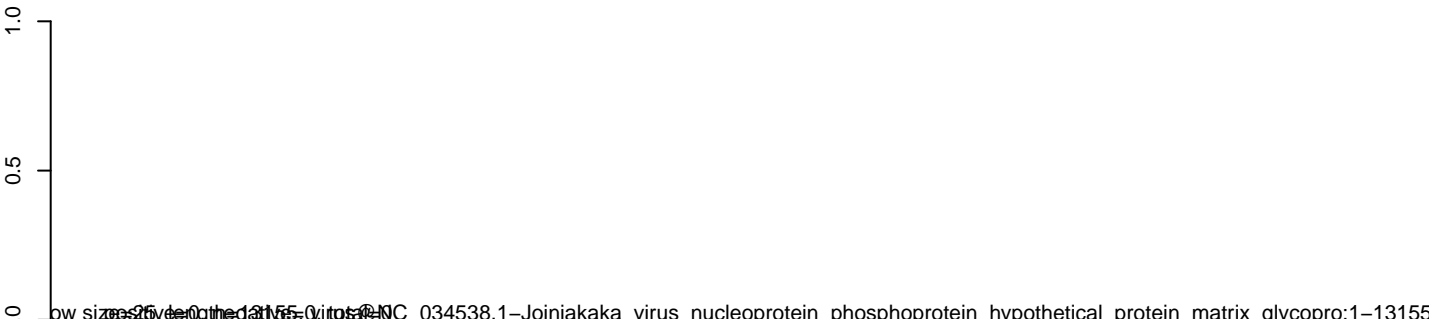
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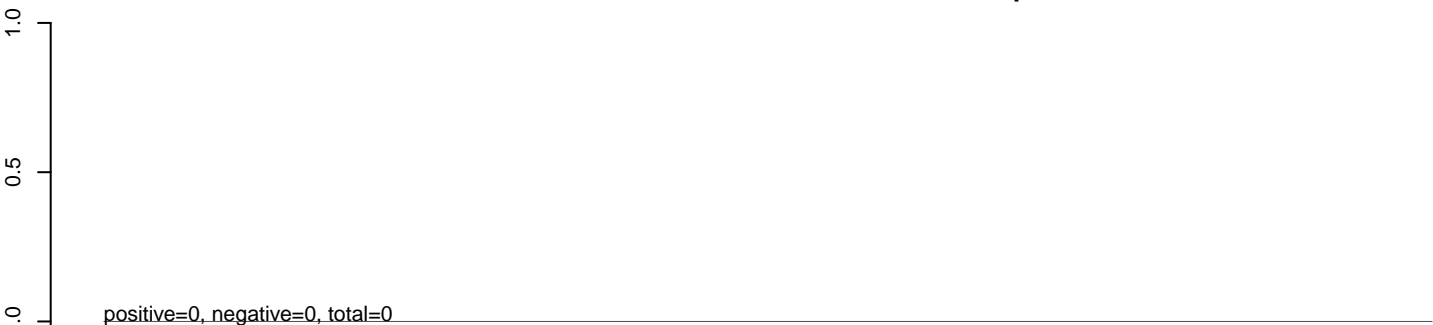
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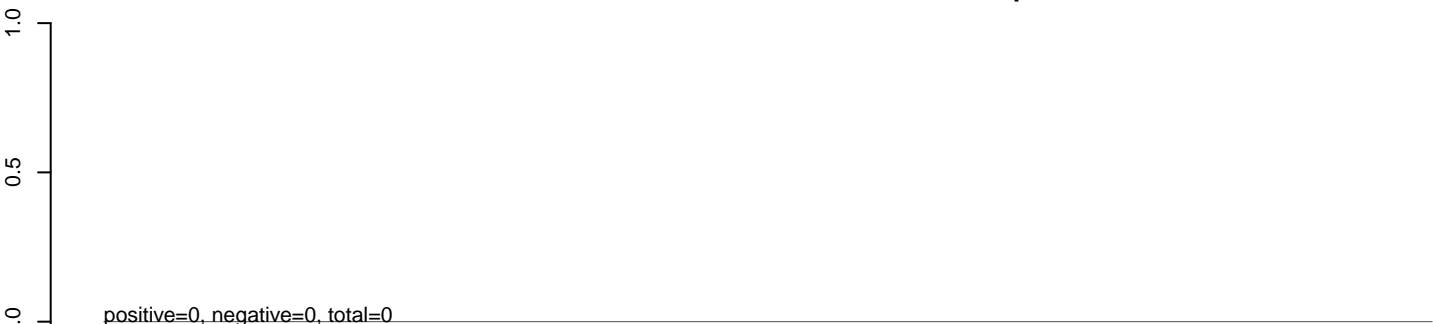
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



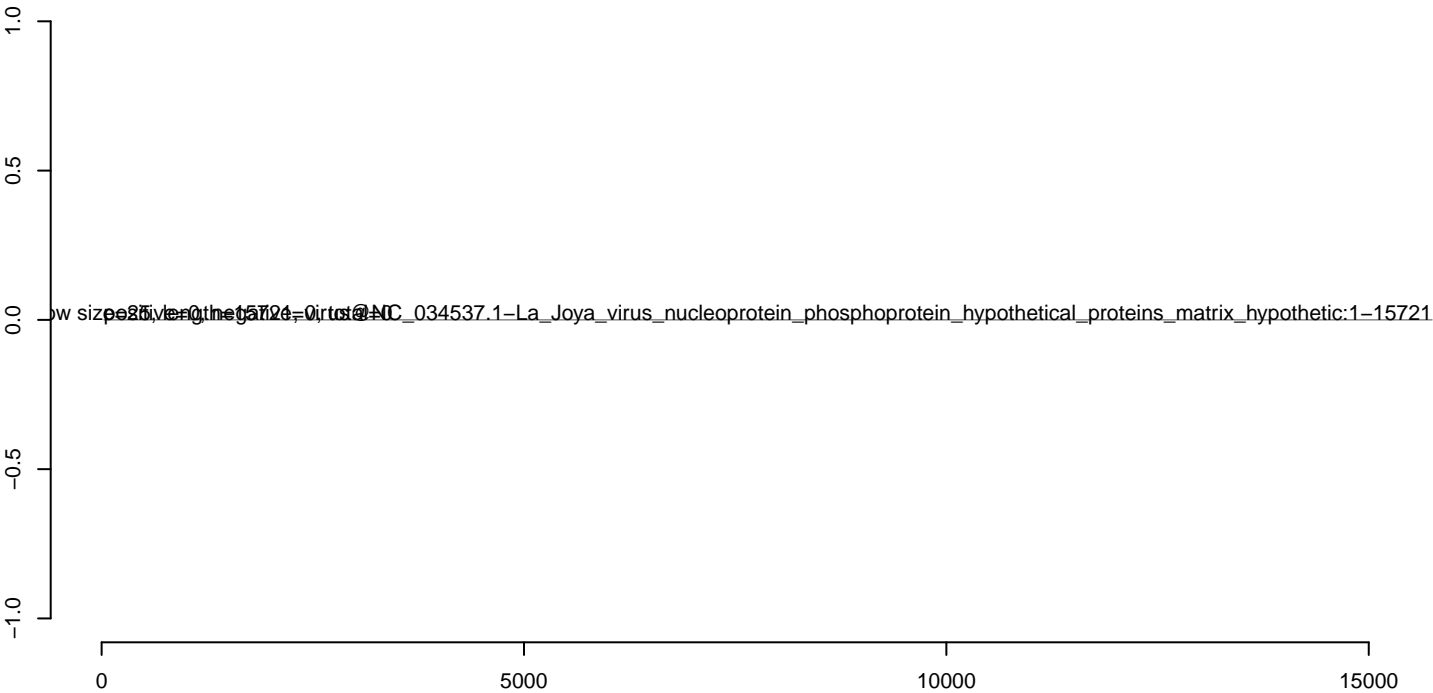
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



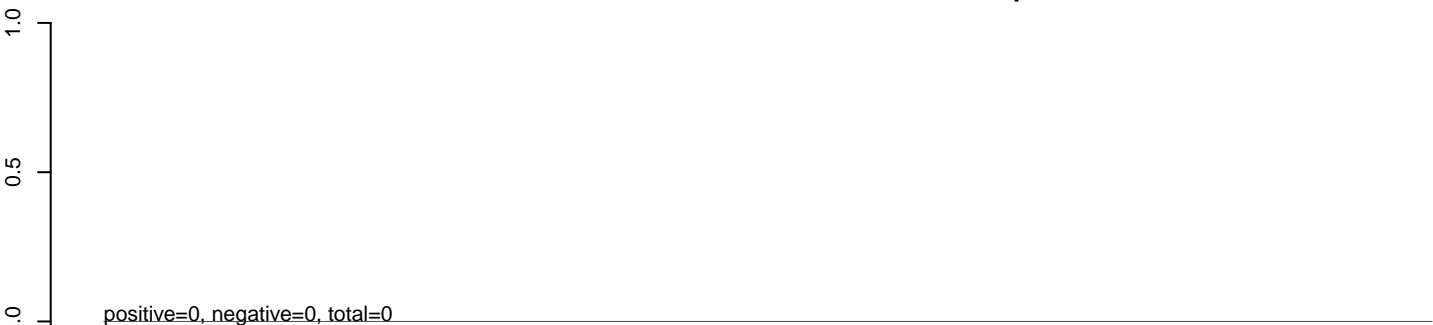
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



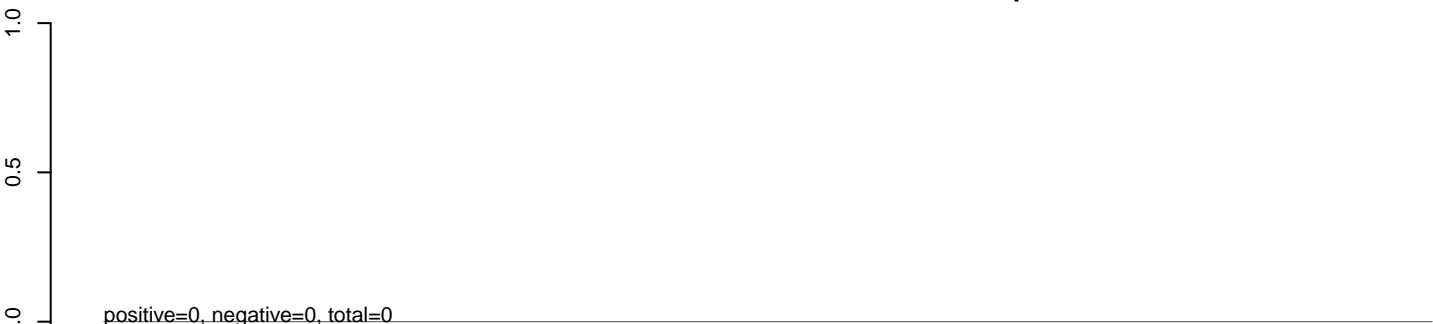
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



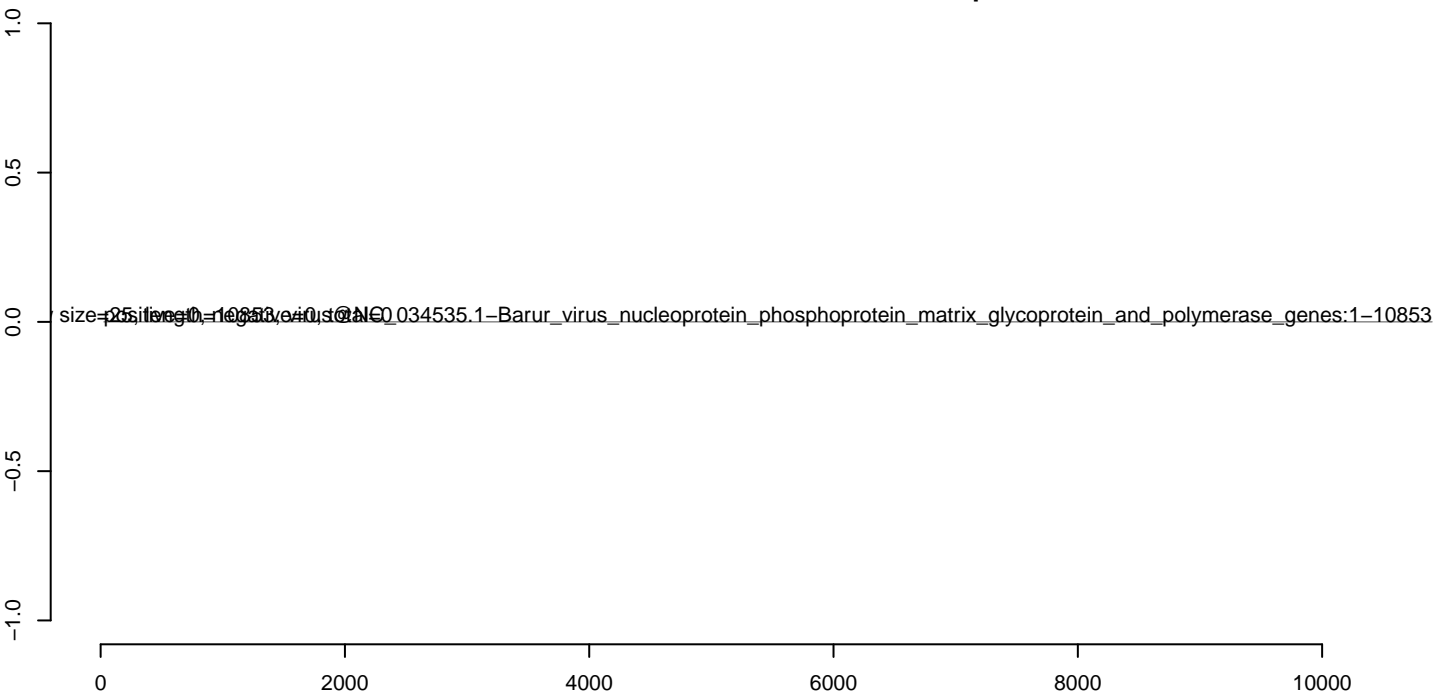
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



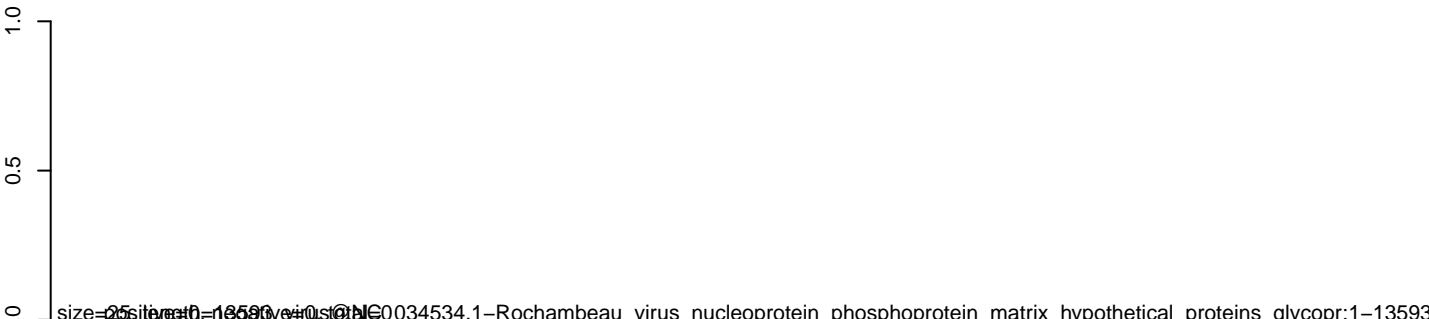
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



0 2000 4000 6000 8000 10000 12000 14000

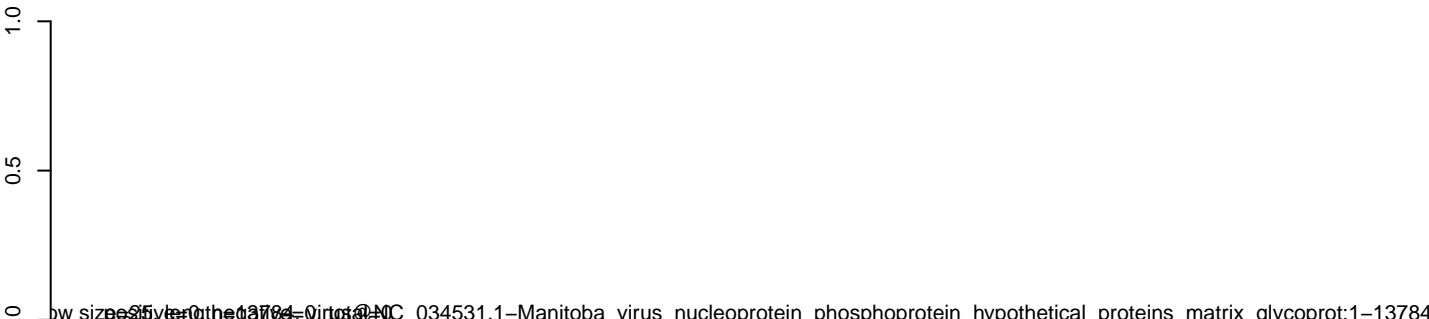
**AeAlbo\_C636\_B2\_FHV\_c44a\_2.18\_23.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.24\_35.rep**



**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



0 2000 4000 6000 8000 10000 12000 14000

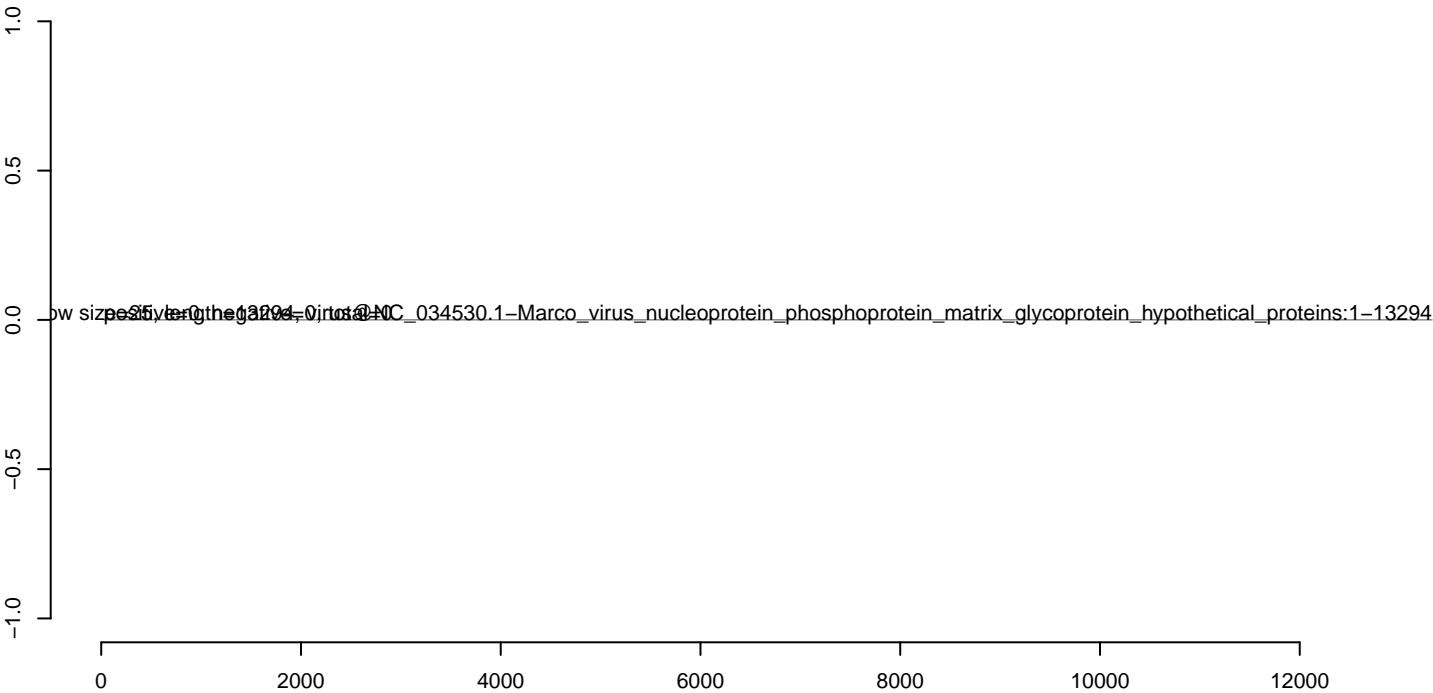
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**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



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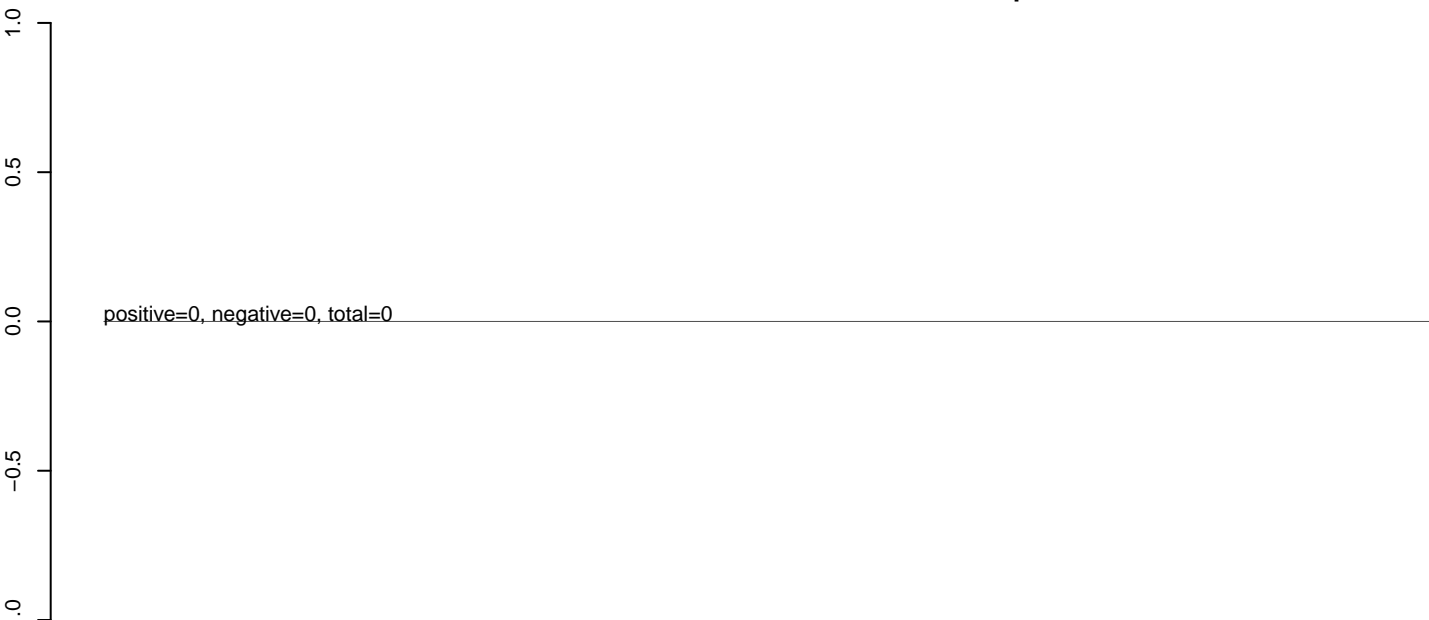


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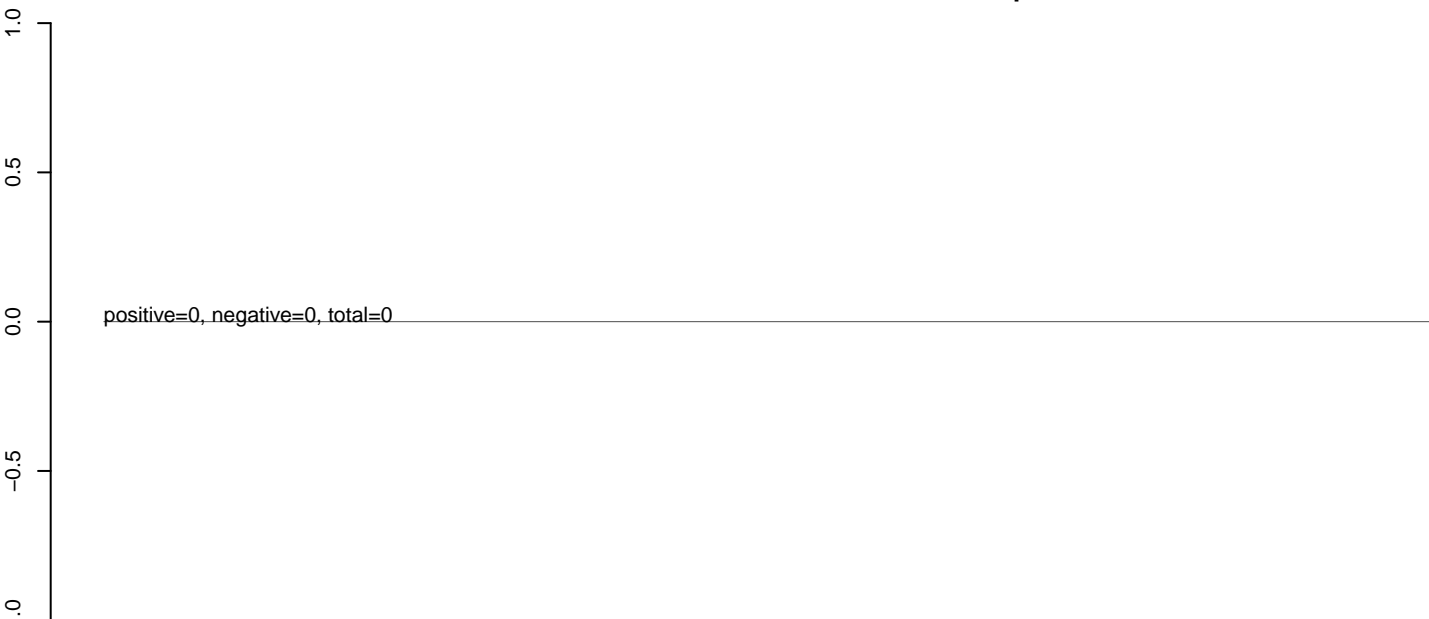




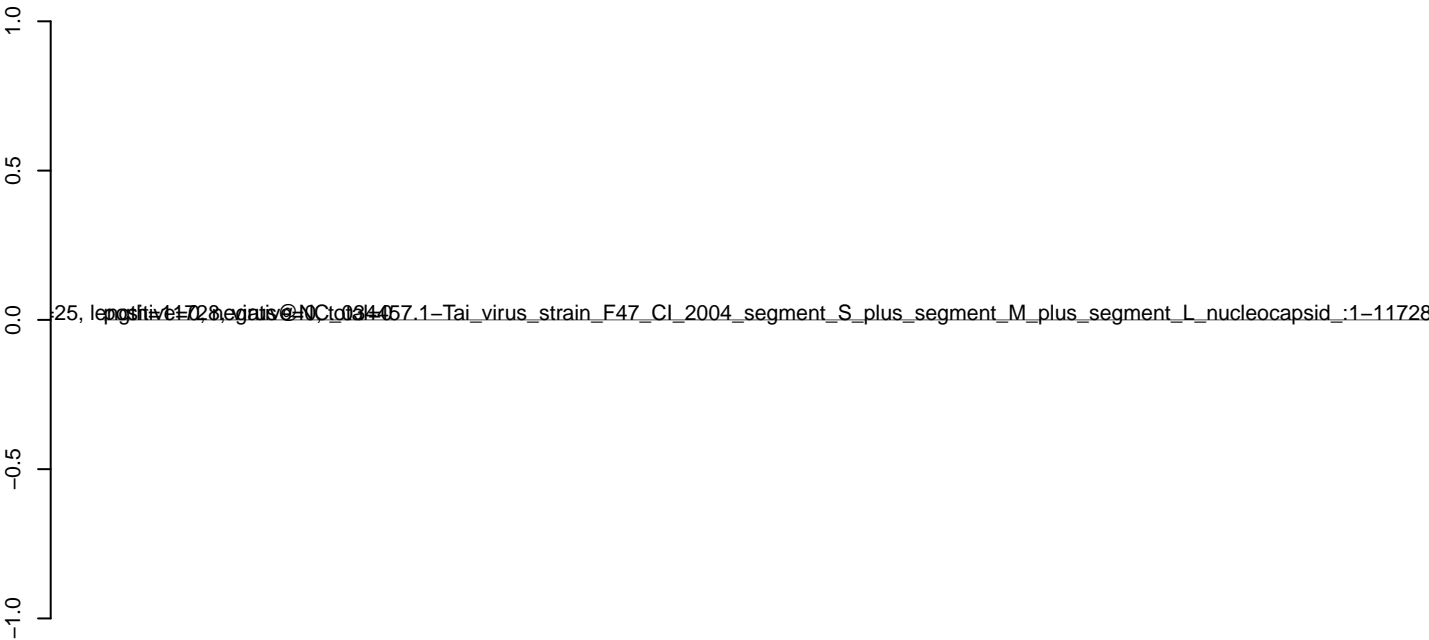
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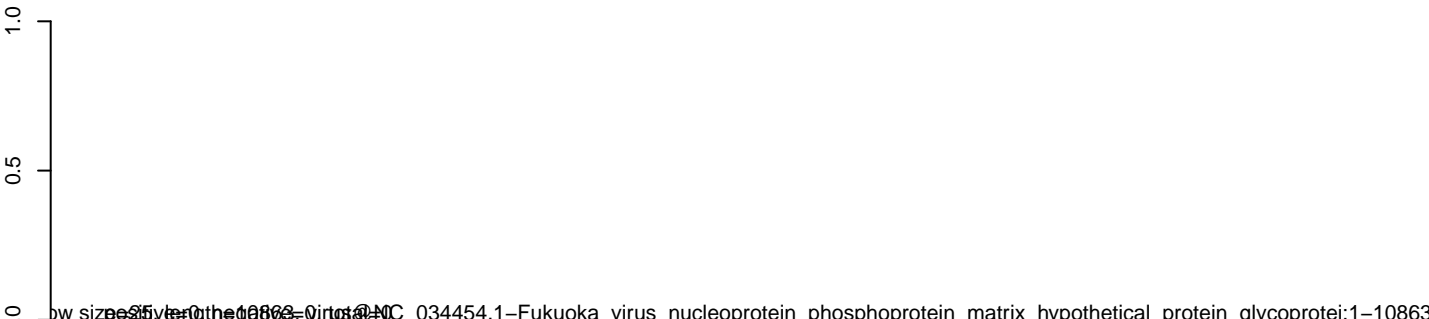
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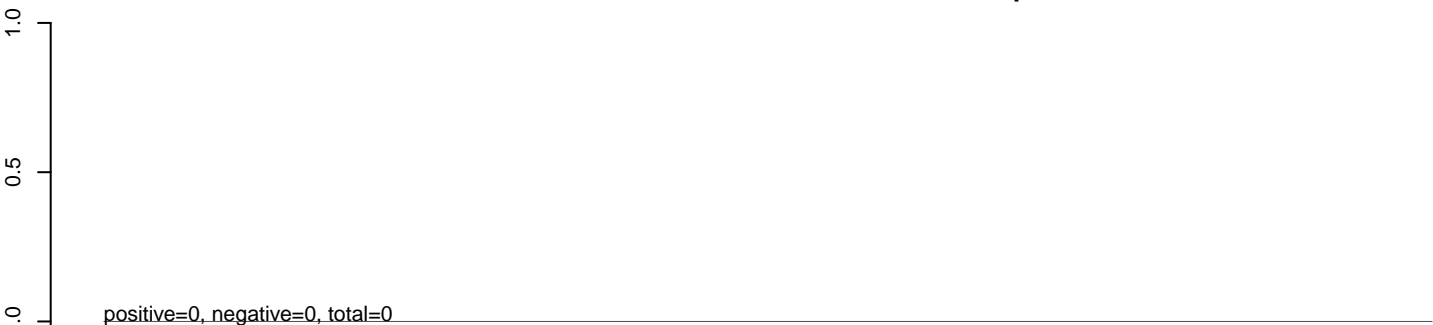
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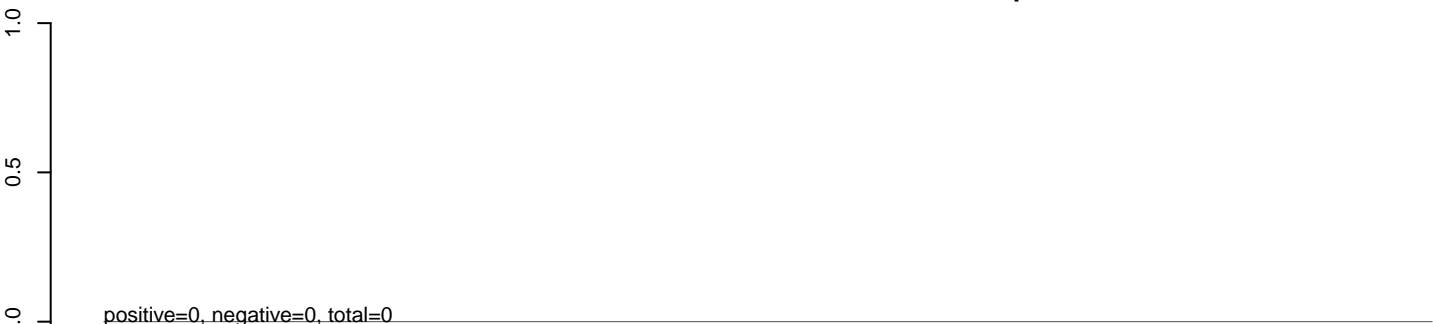
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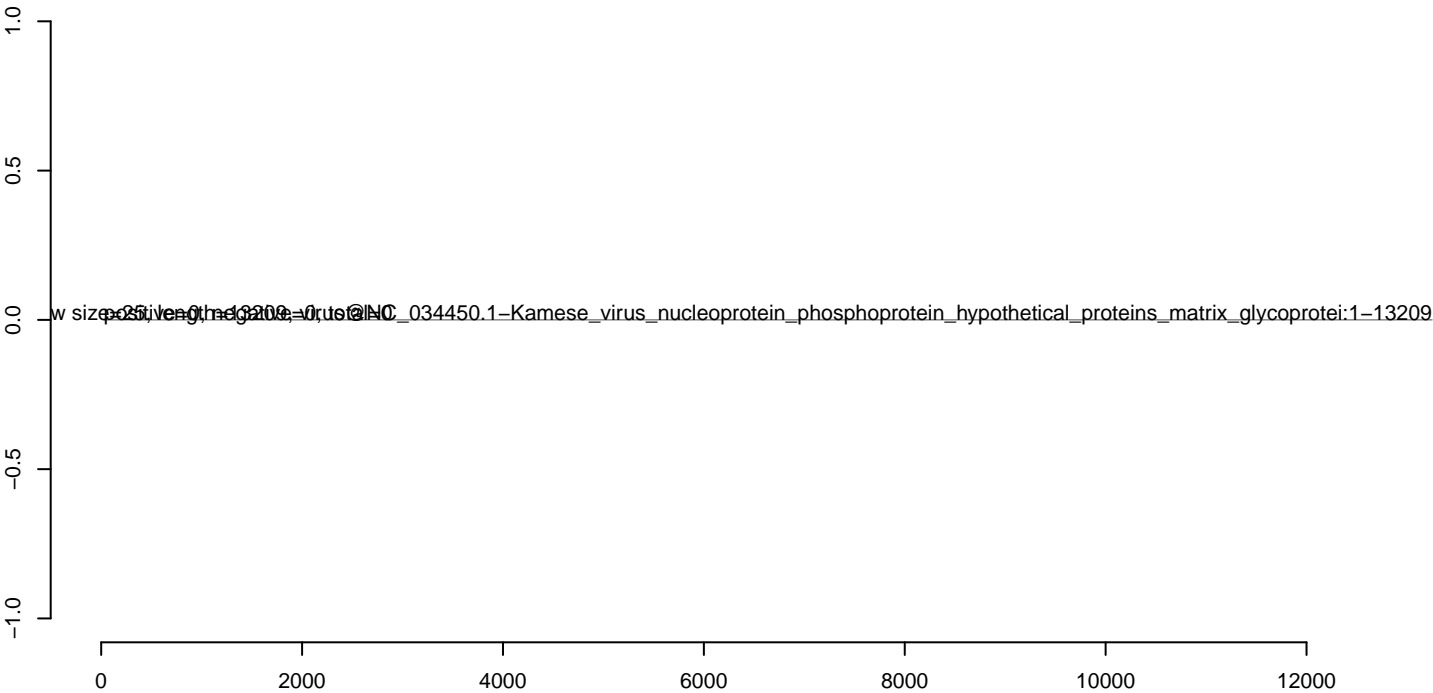
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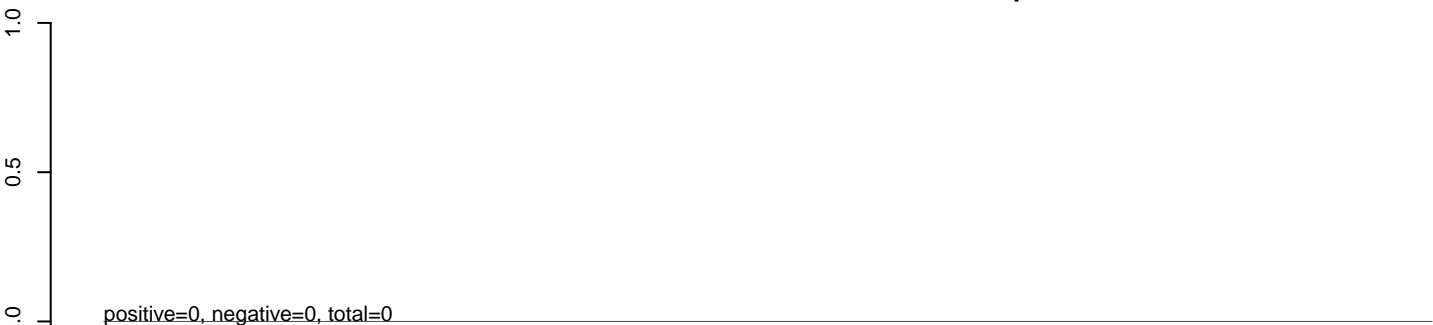
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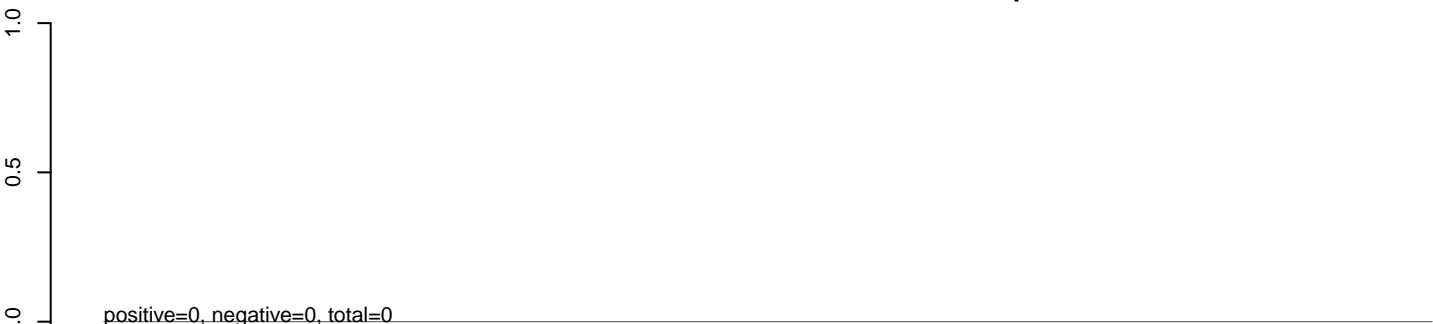
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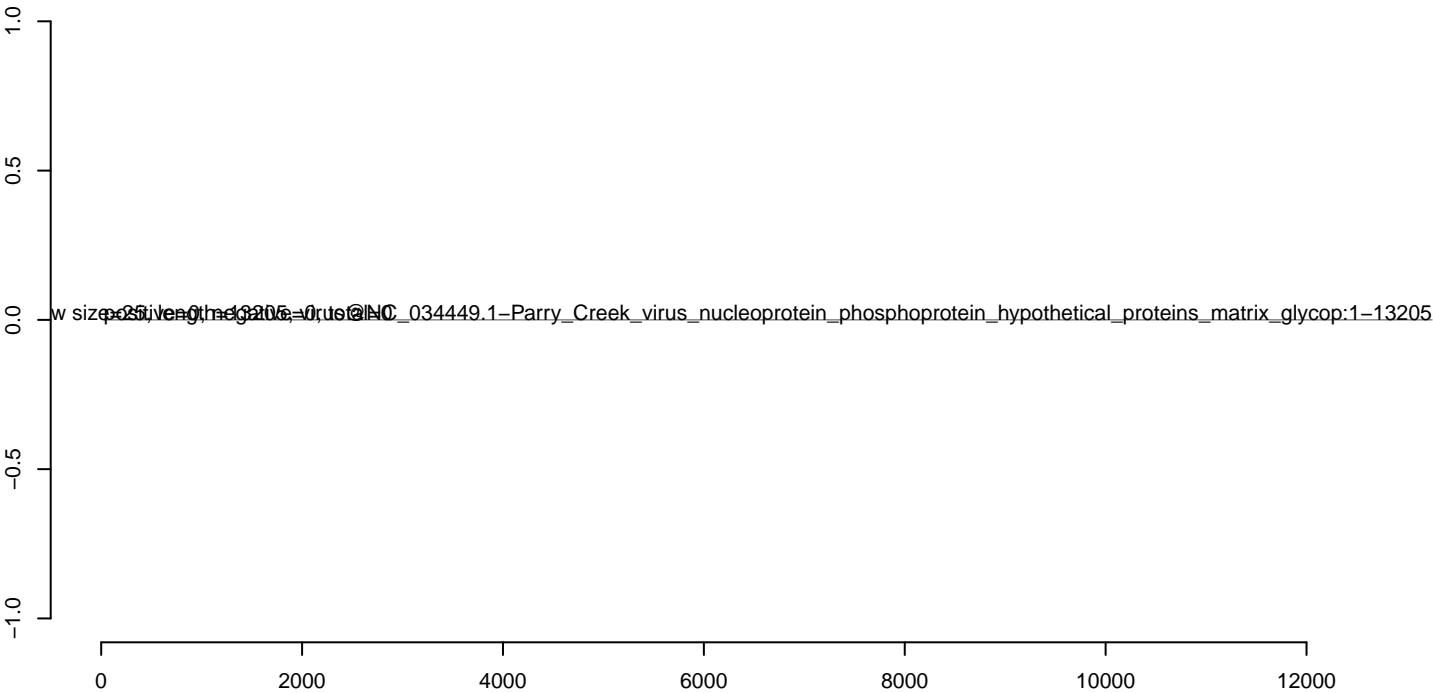
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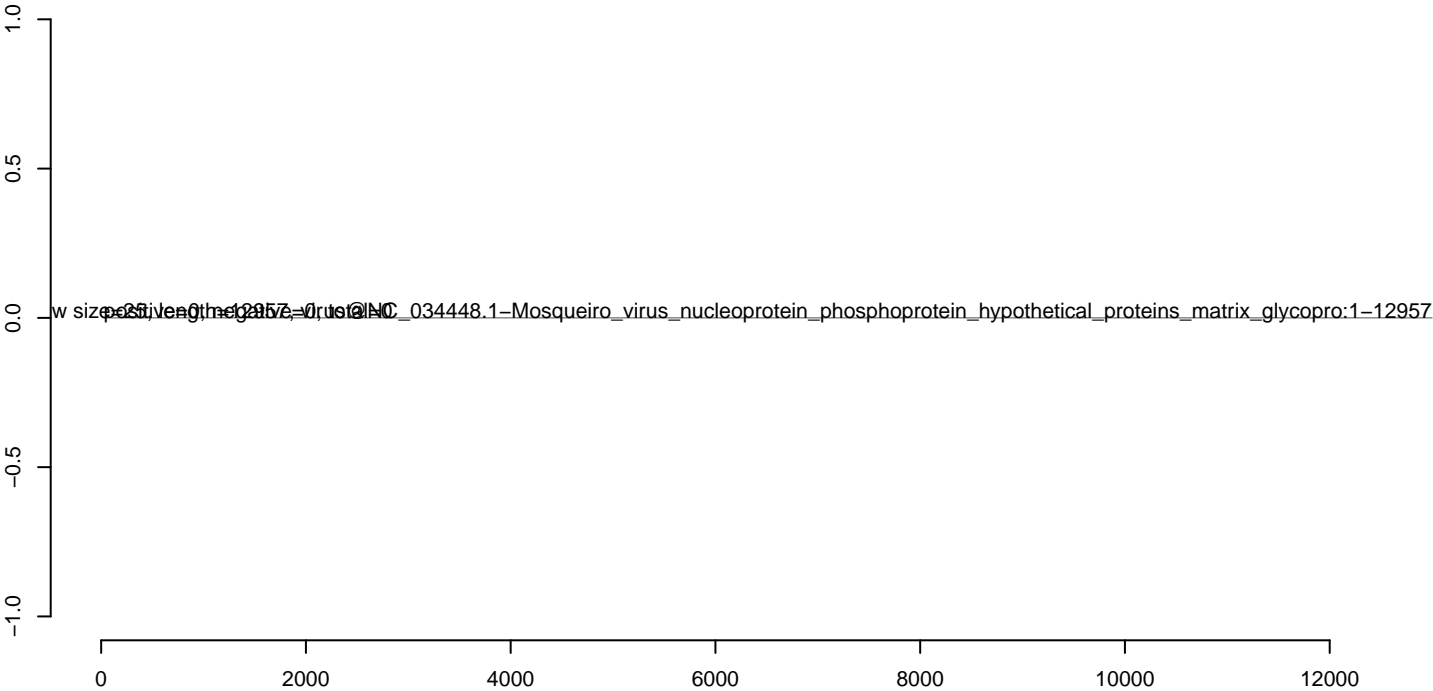
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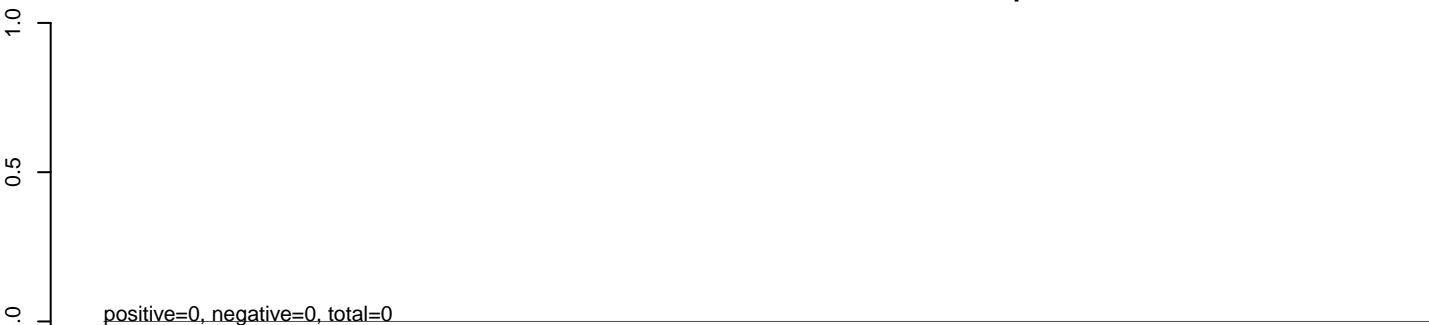
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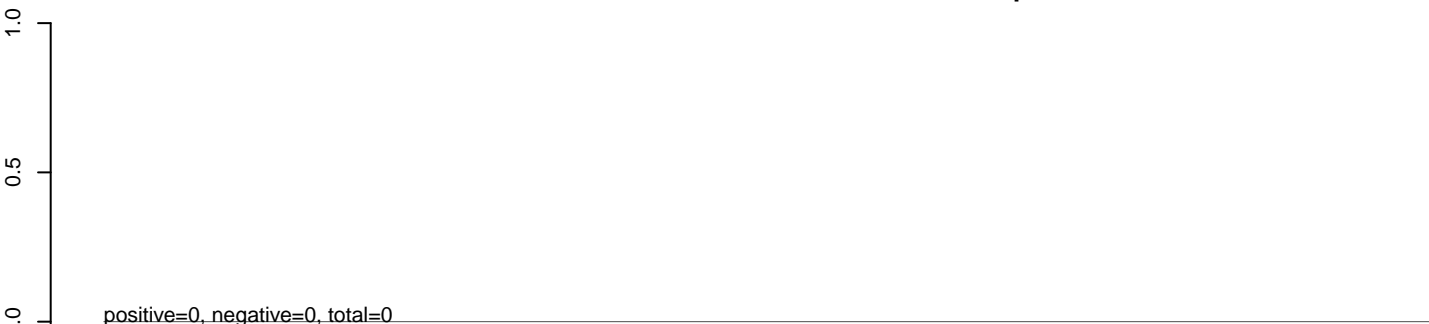
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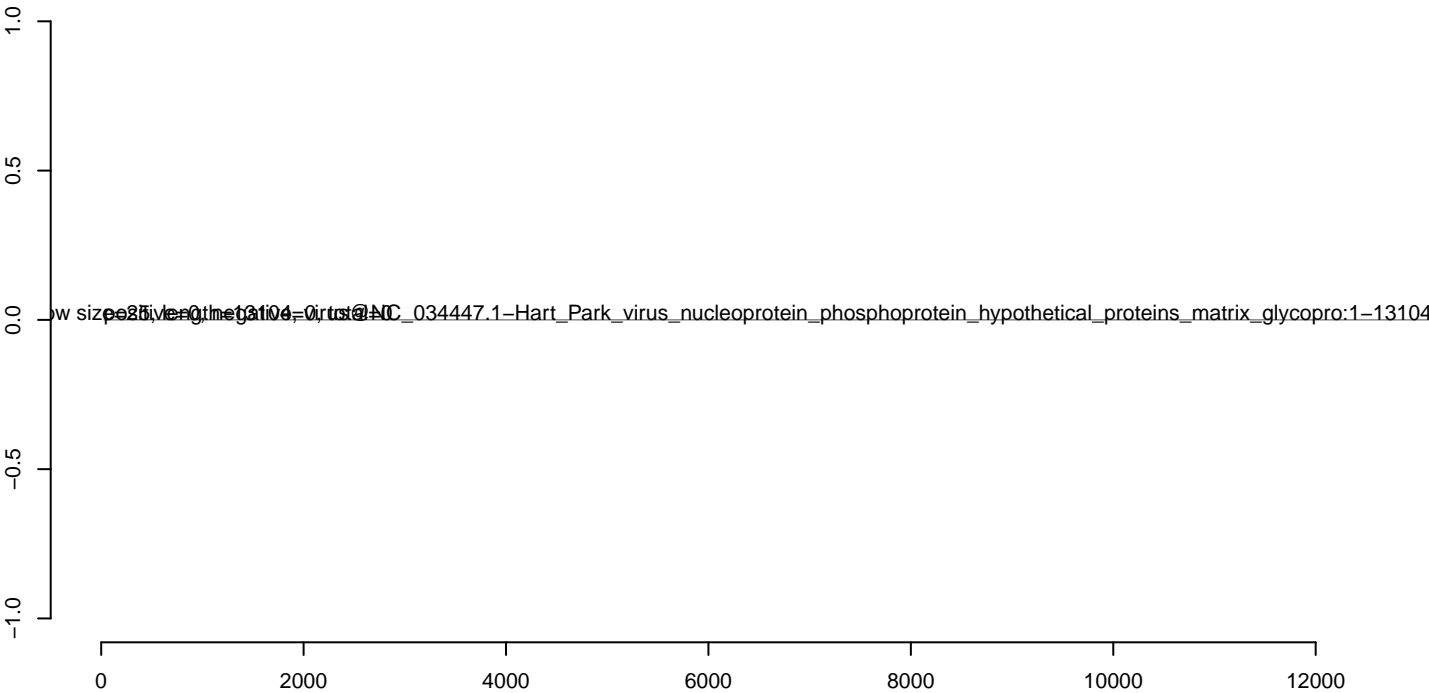
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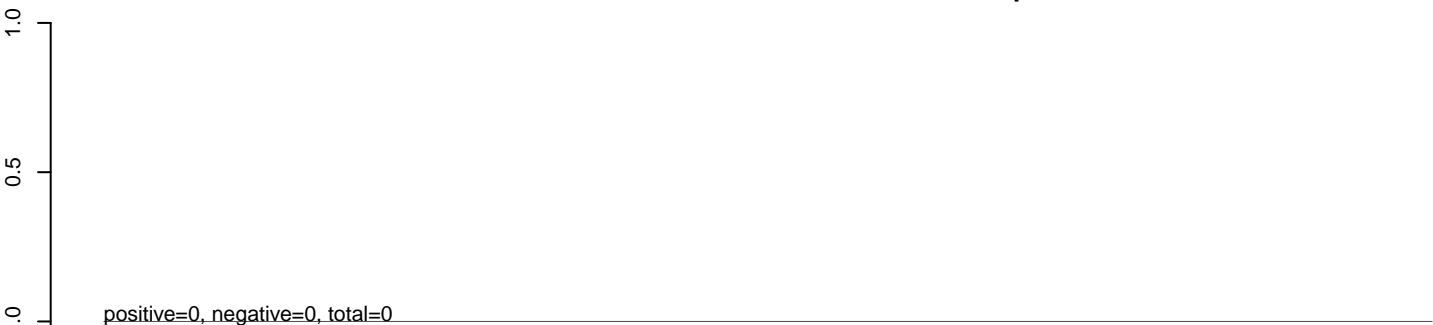
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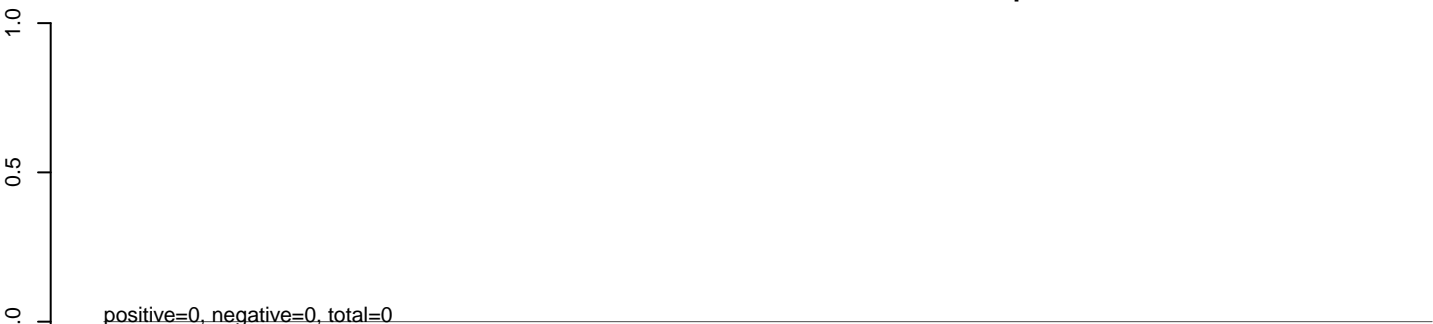
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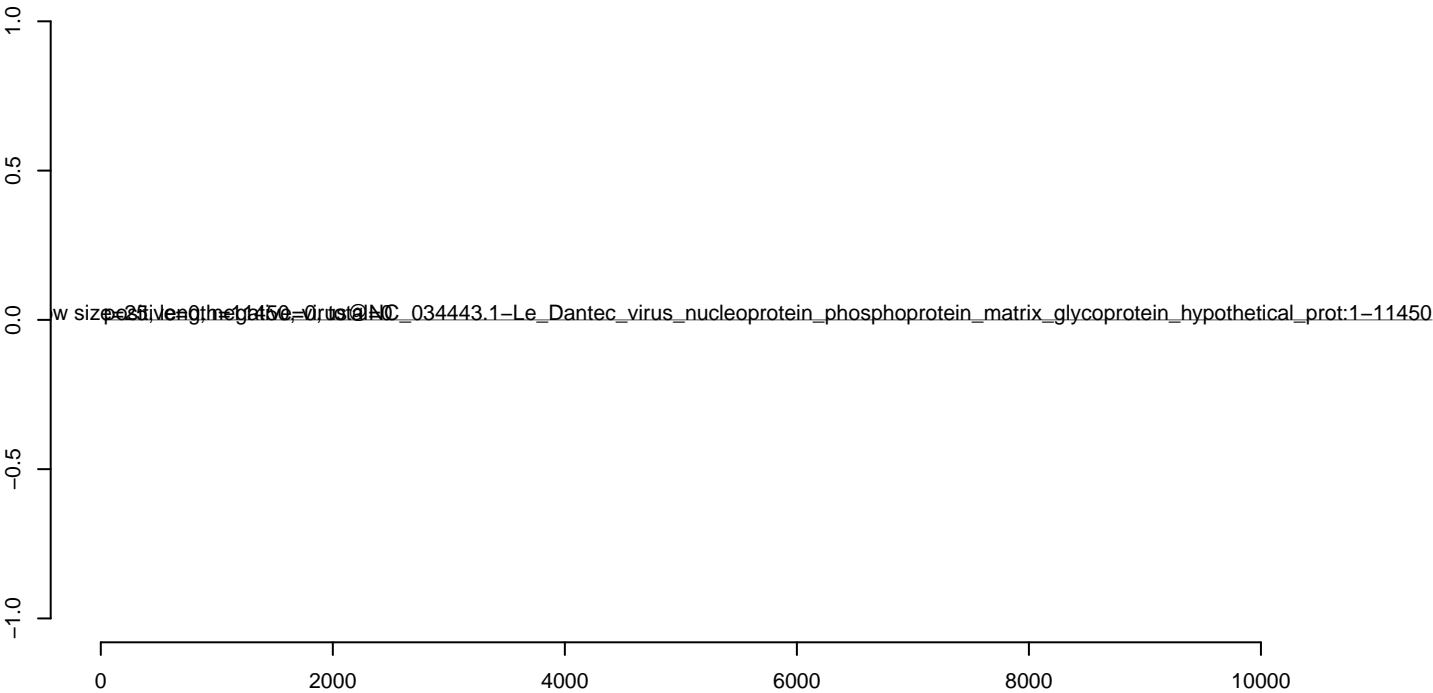
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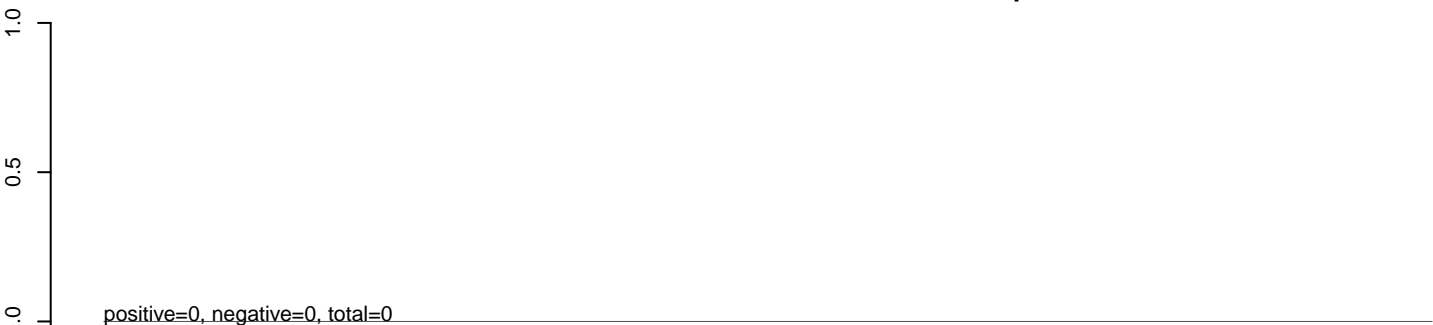
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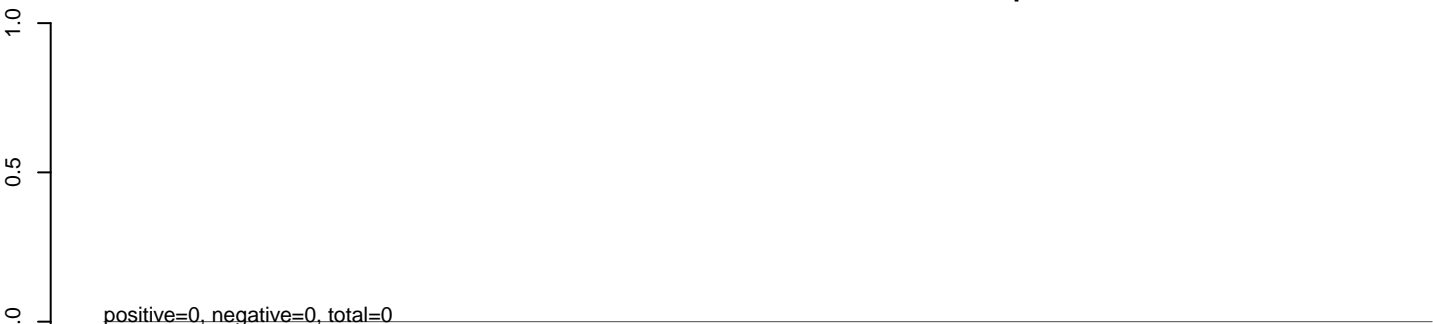
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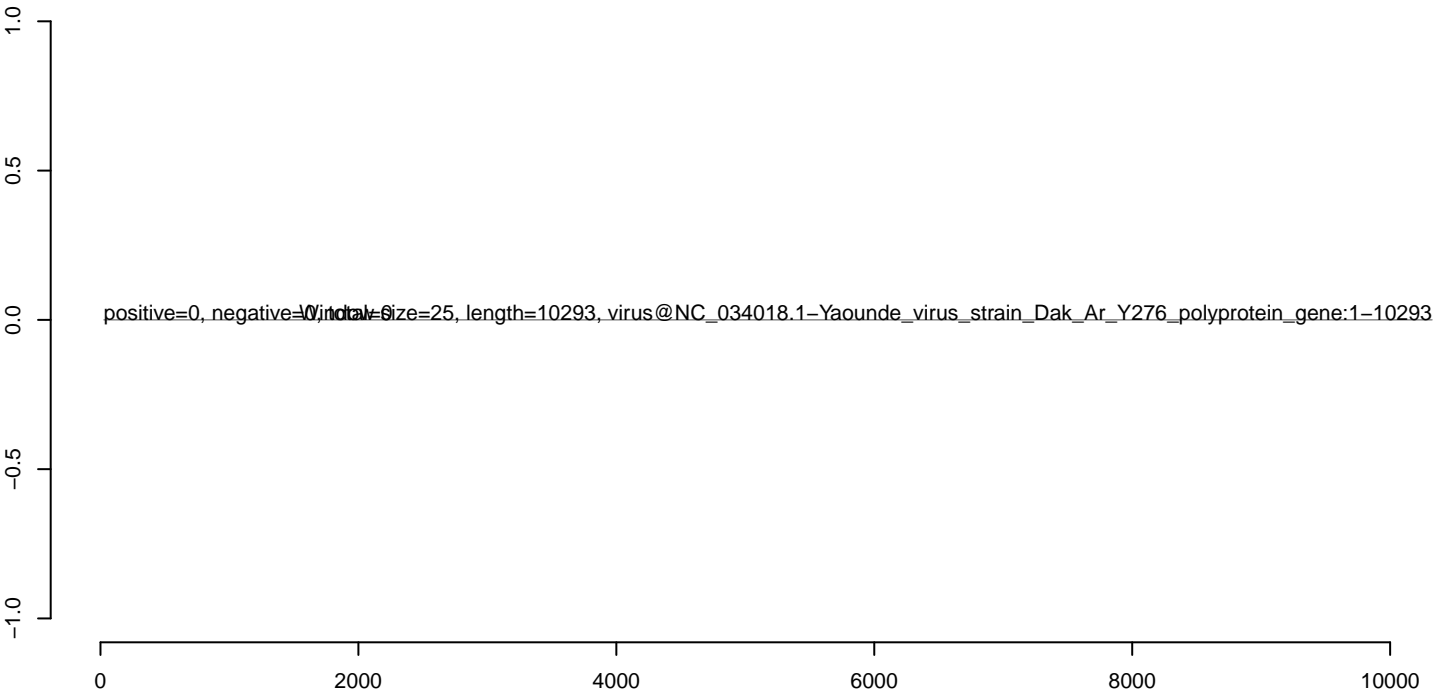
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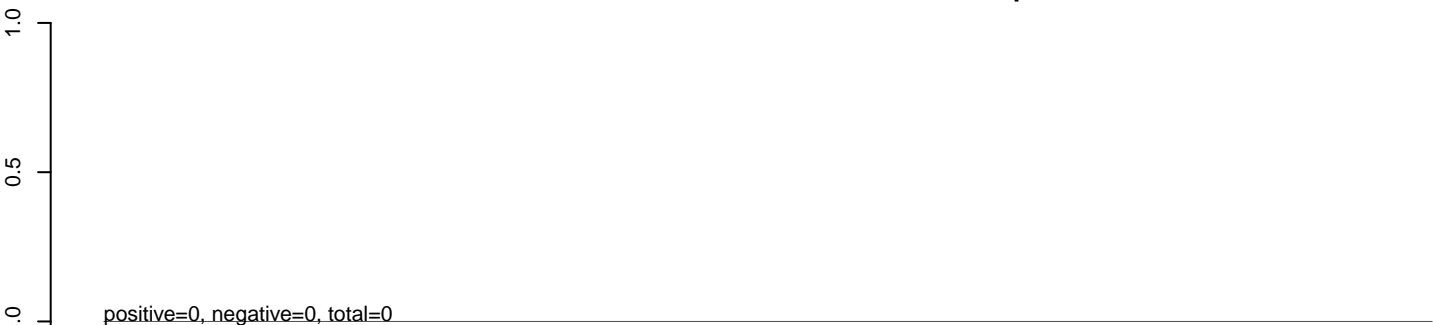


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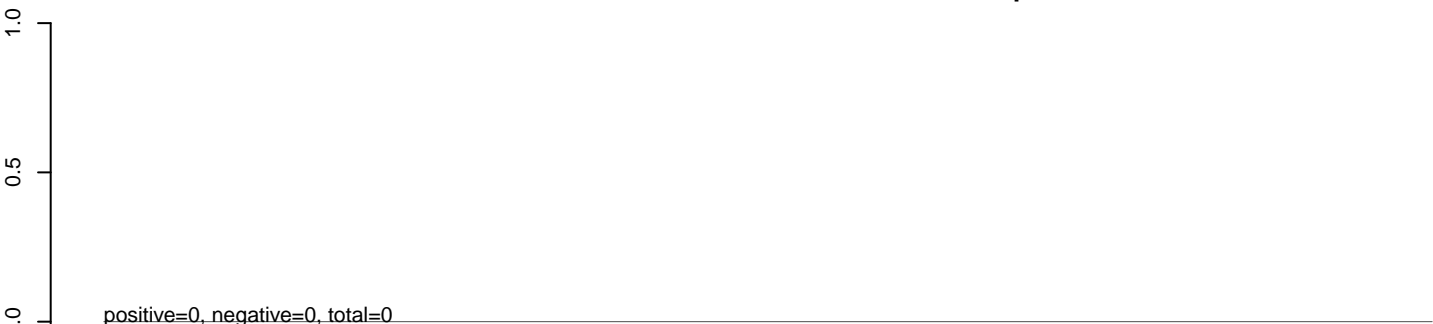




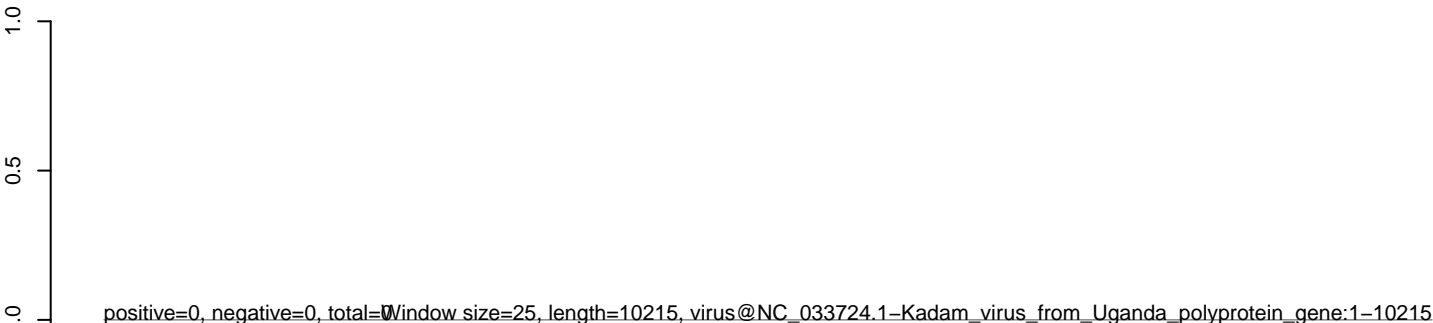
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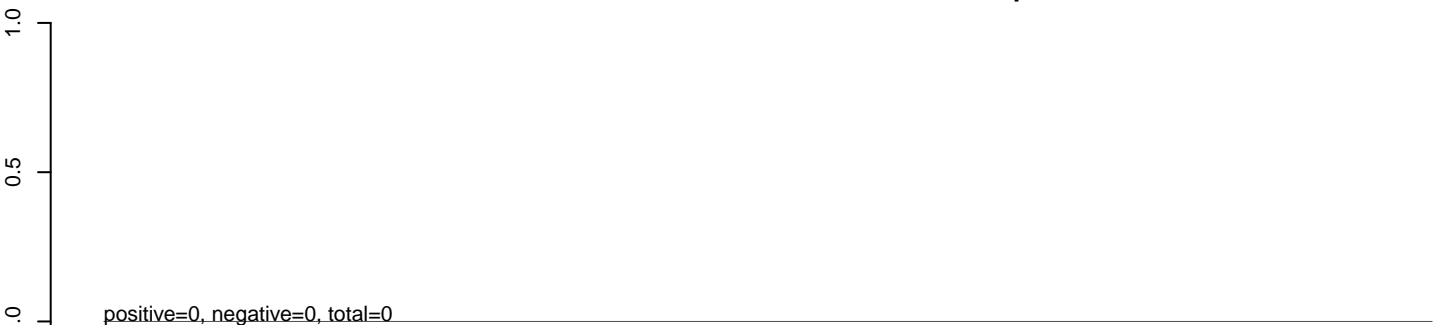
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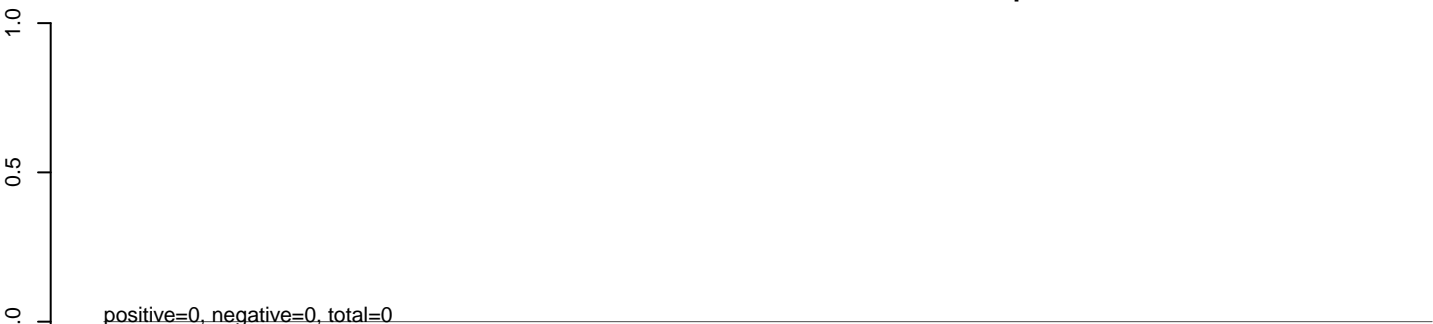
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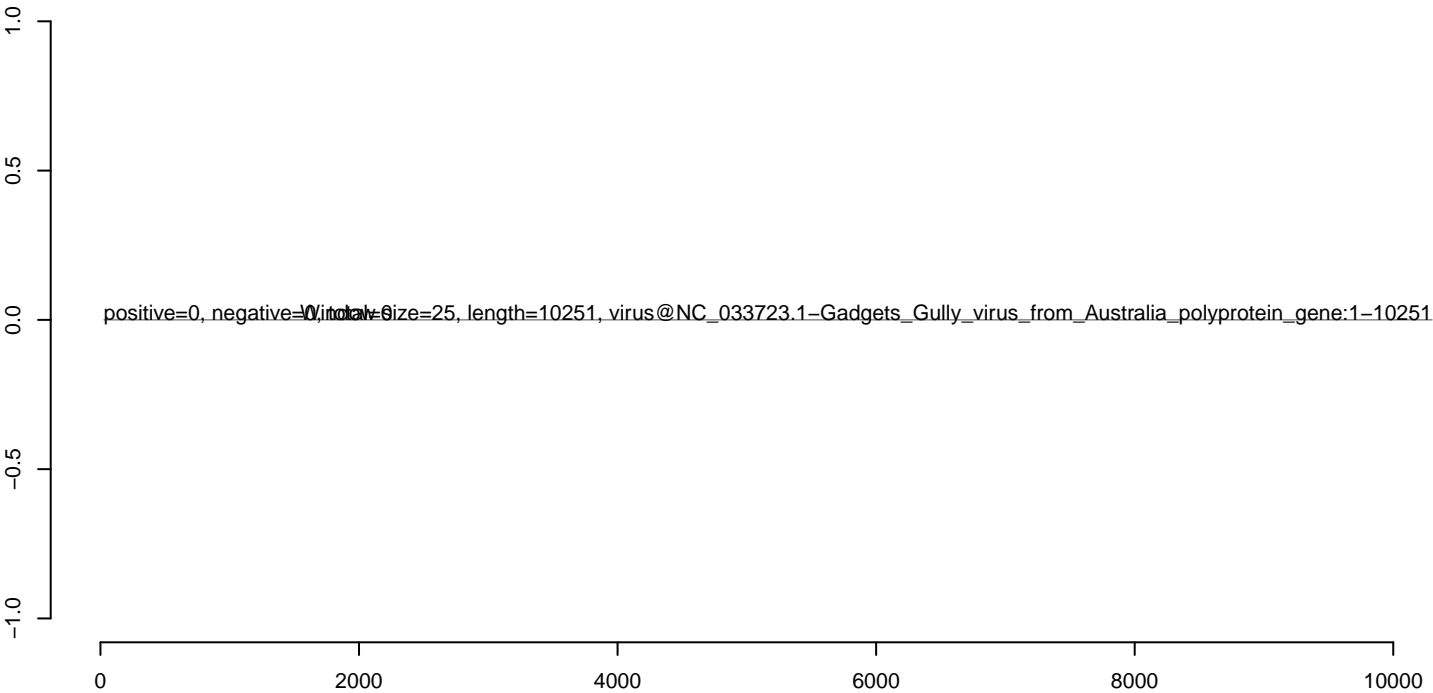
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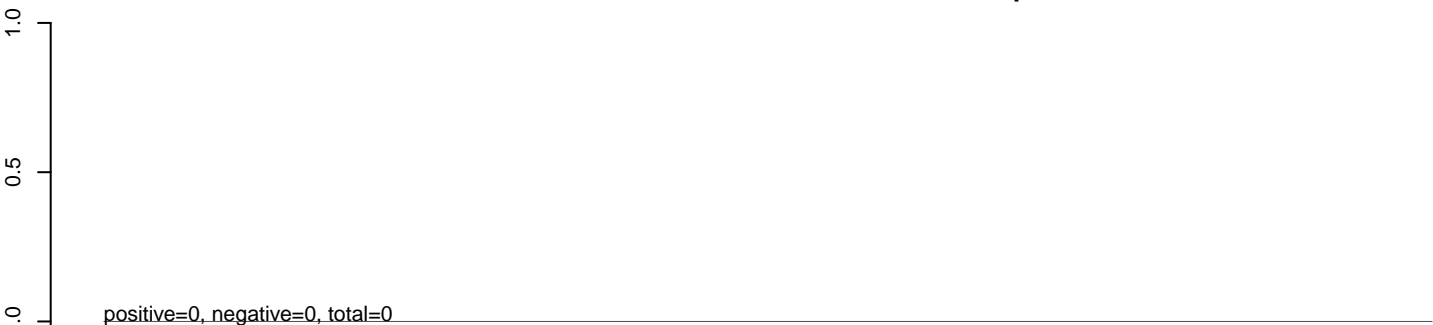
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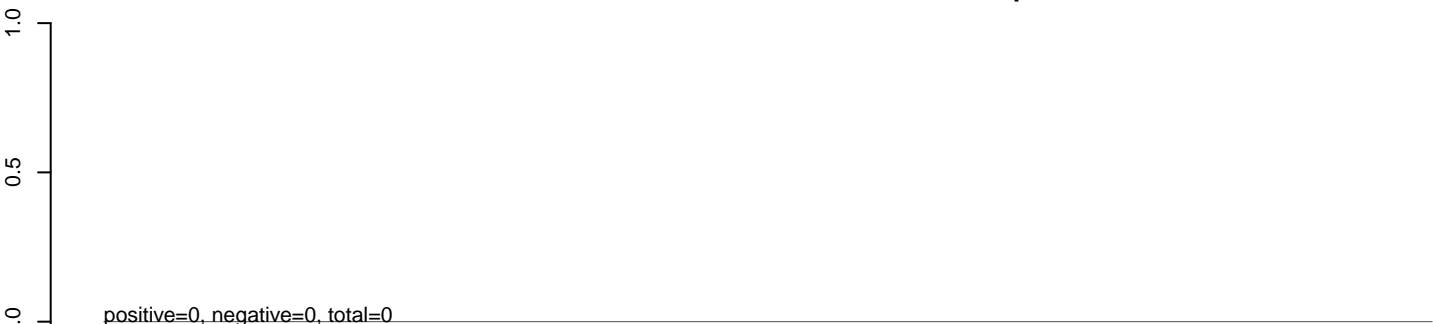
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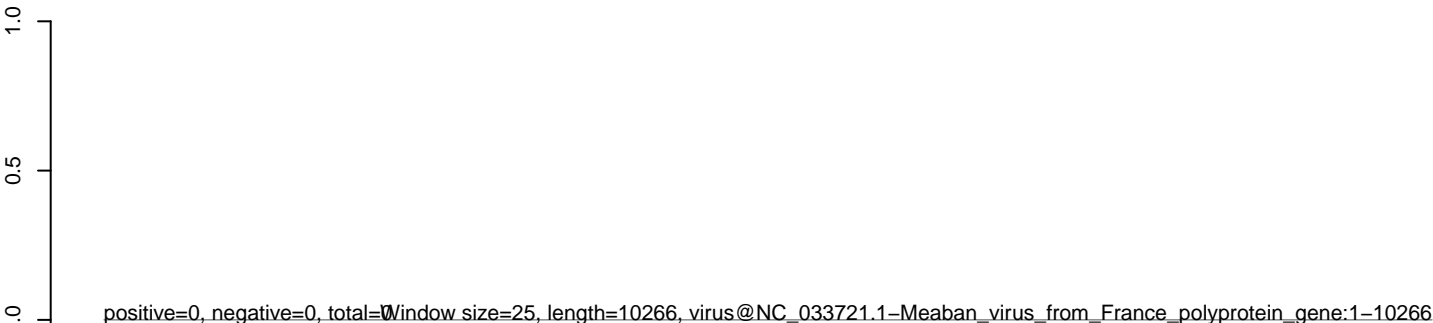
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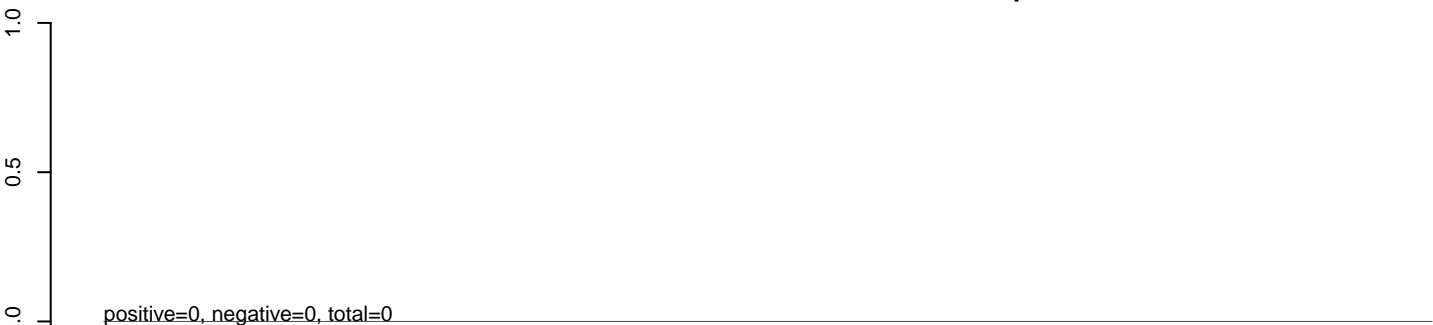


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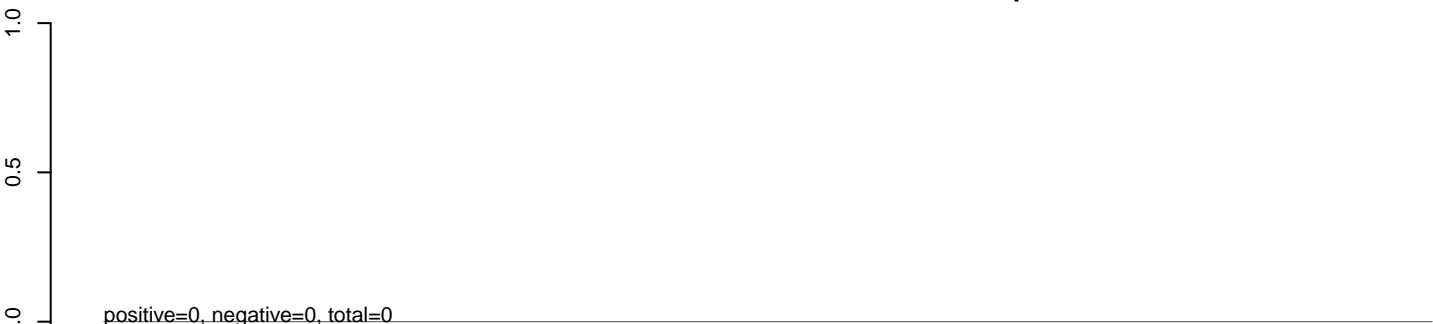


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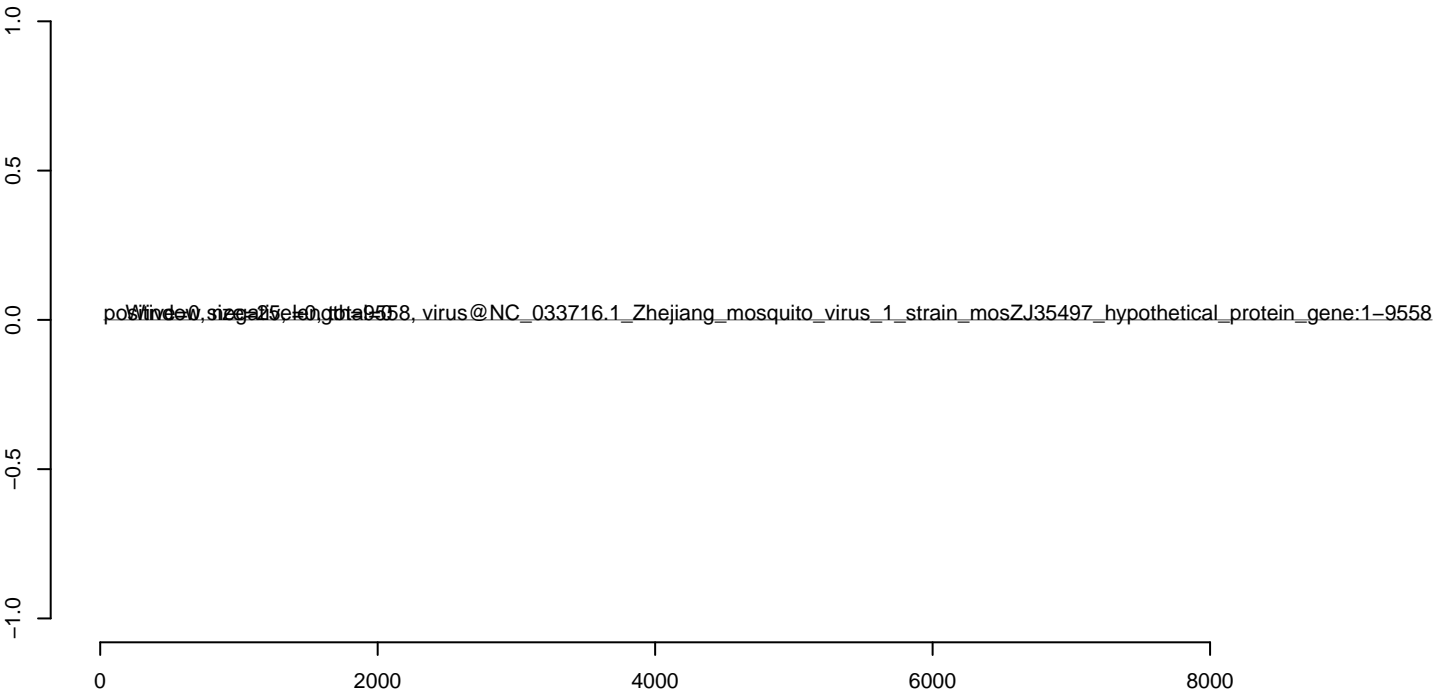
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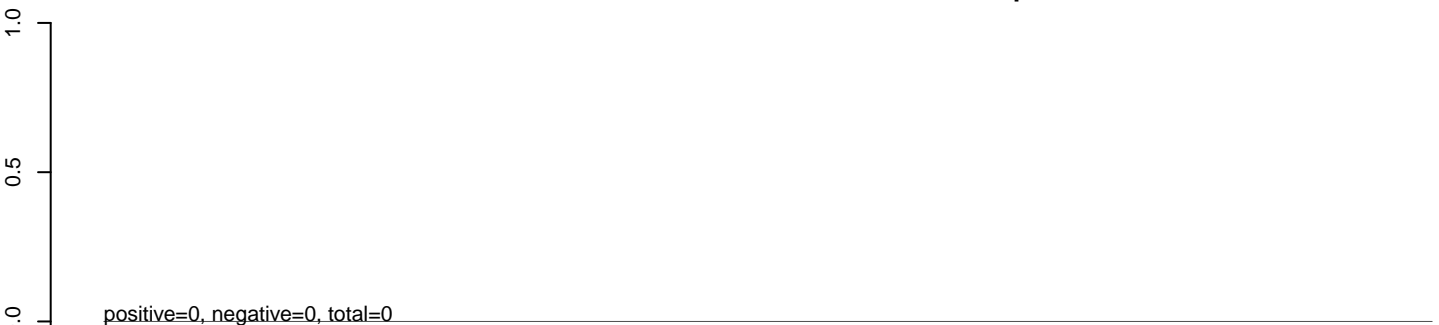
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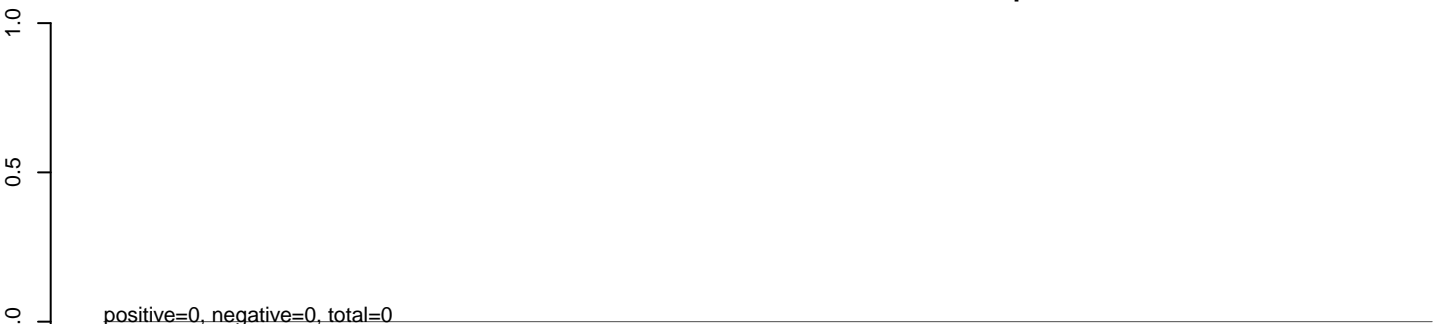
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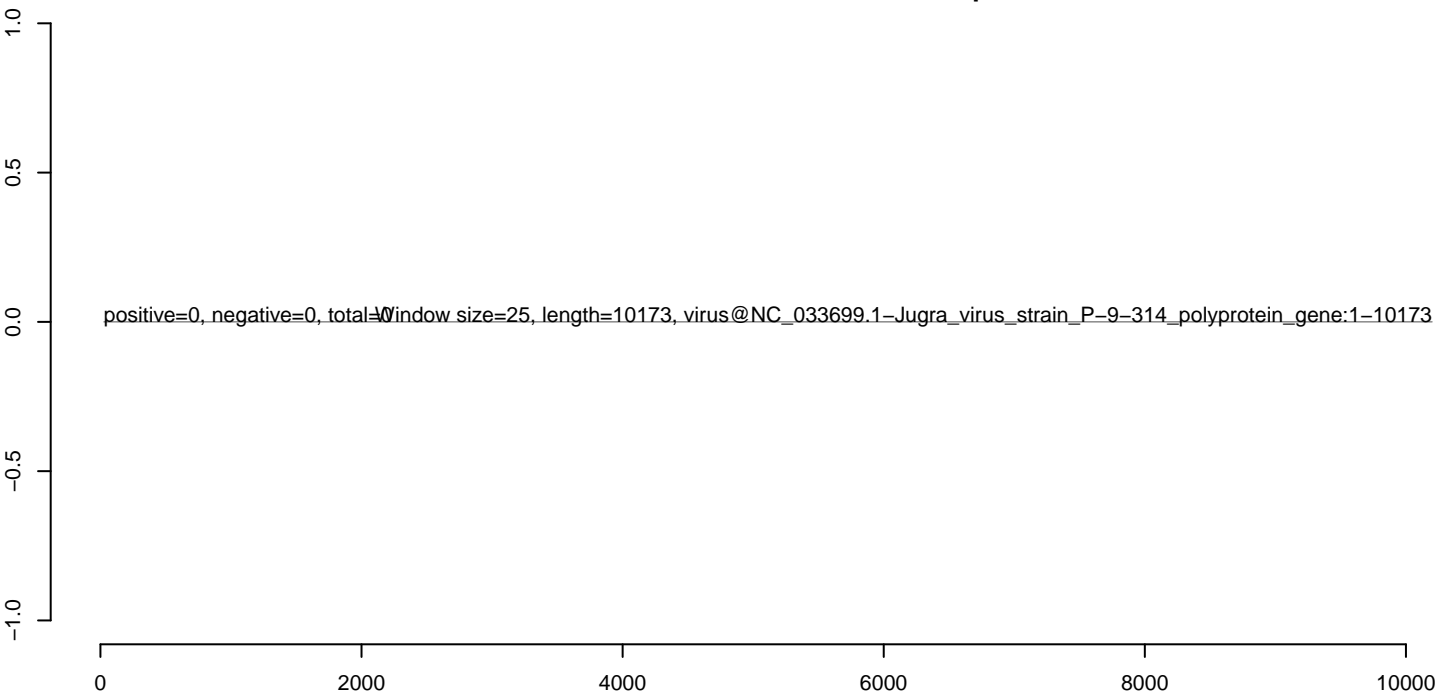
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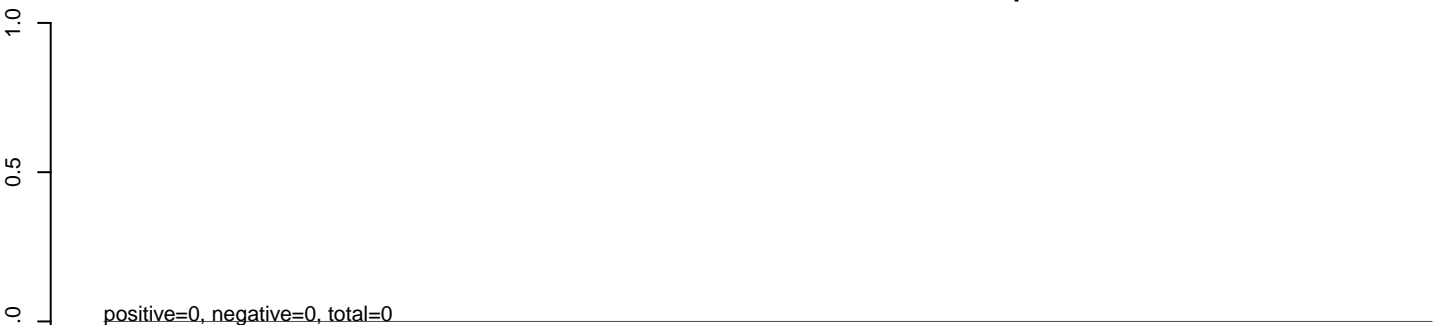
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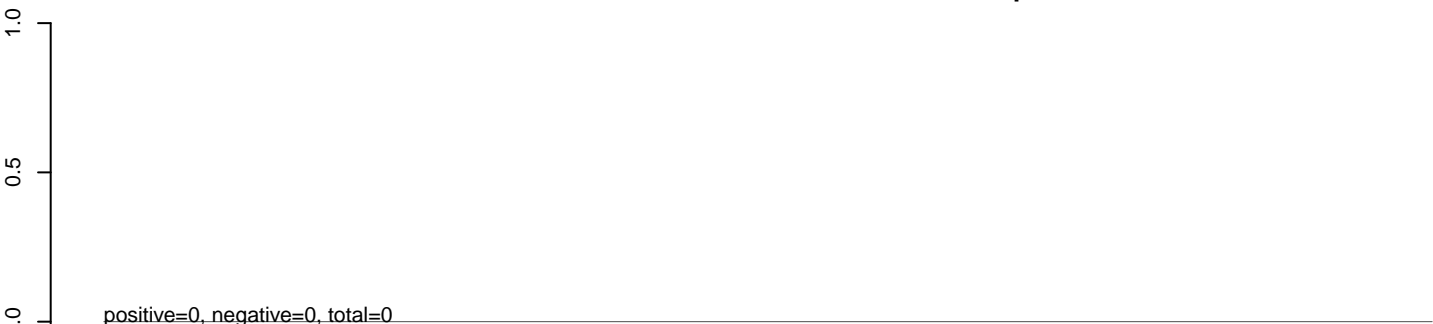
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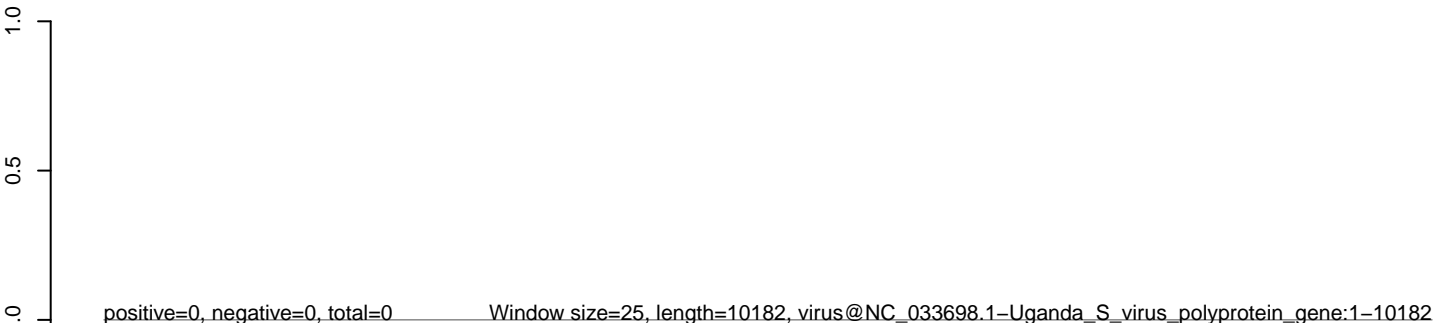
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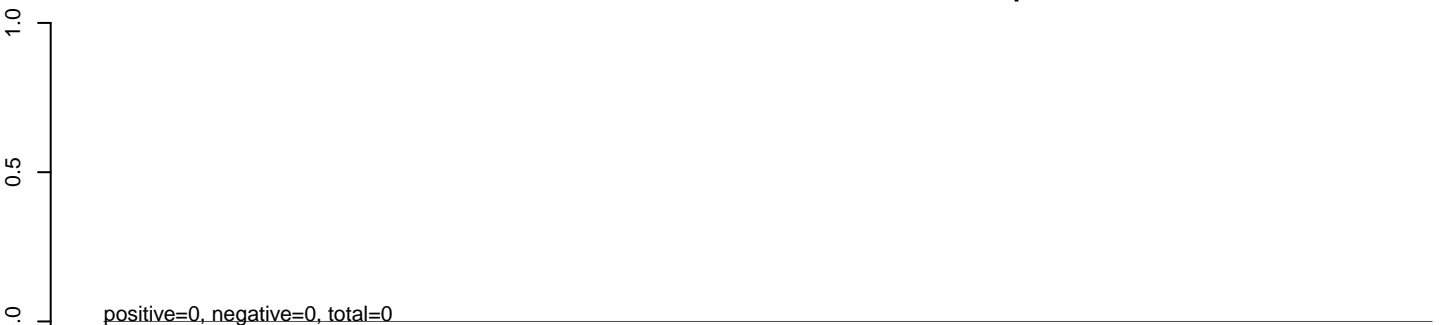


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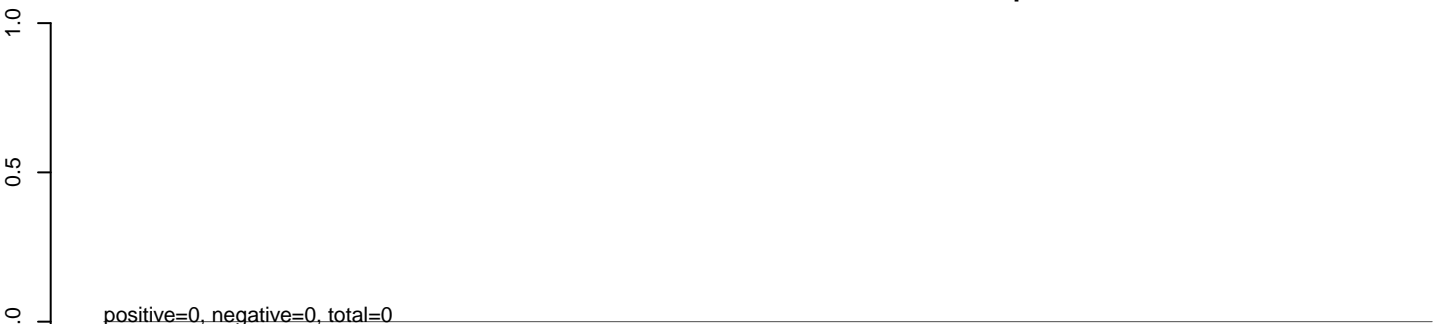


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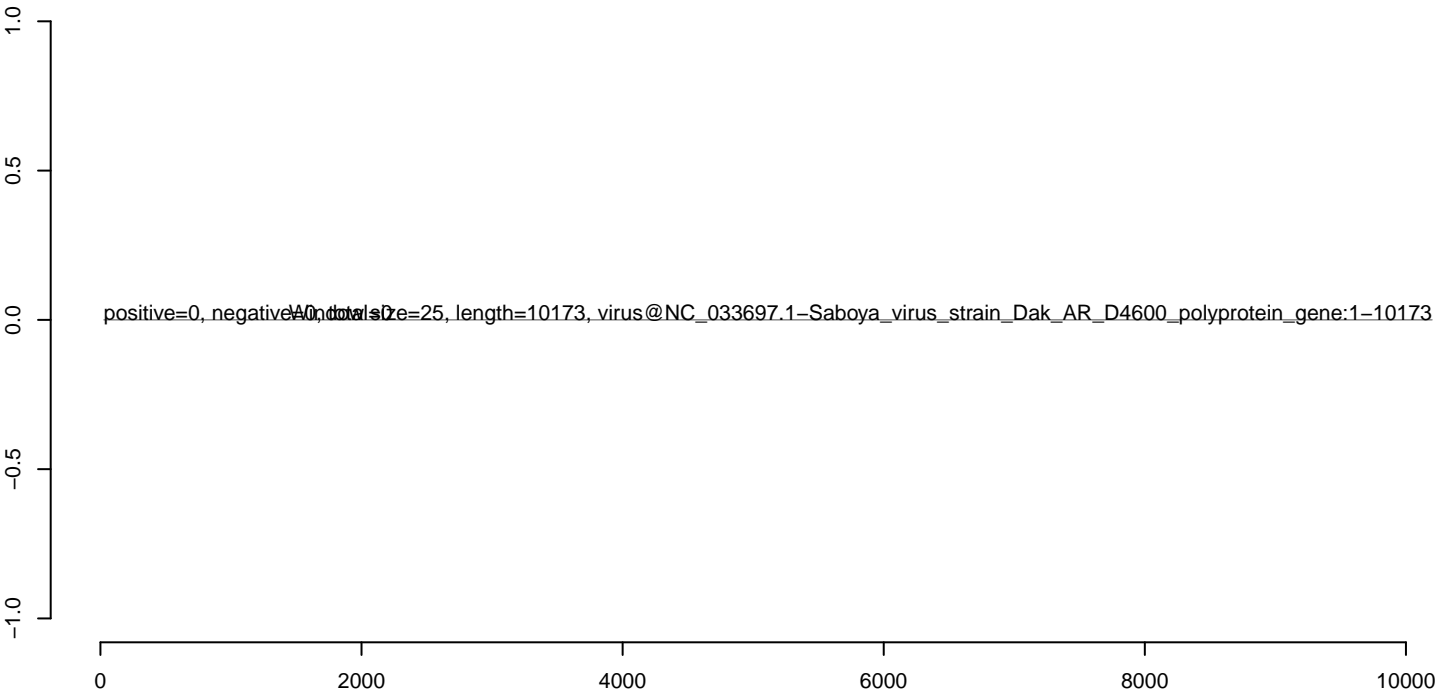
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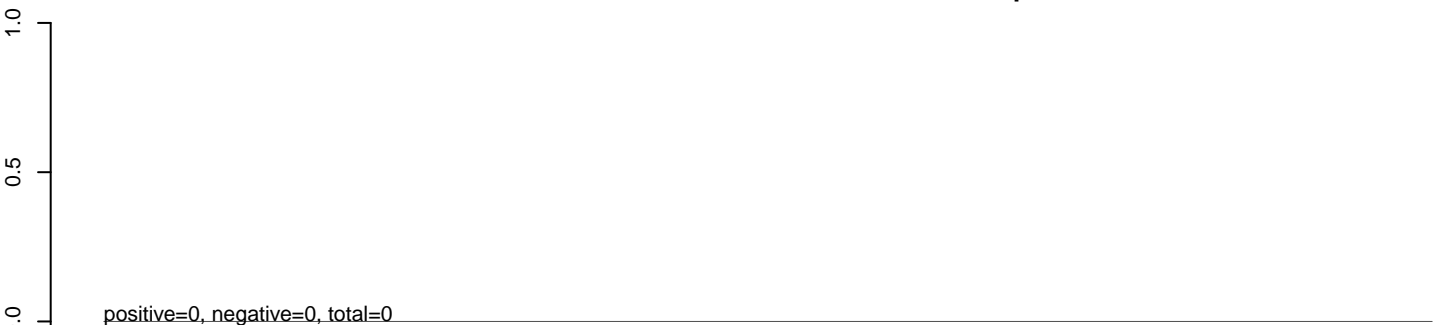
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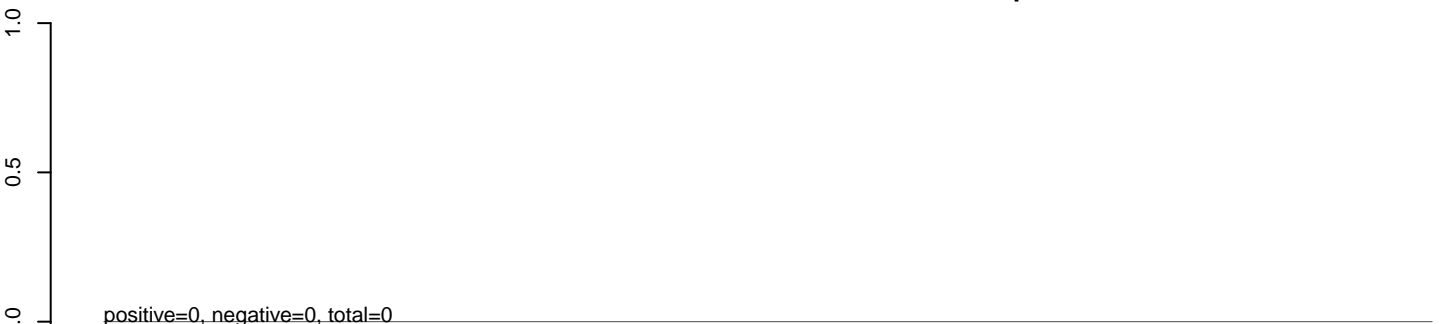
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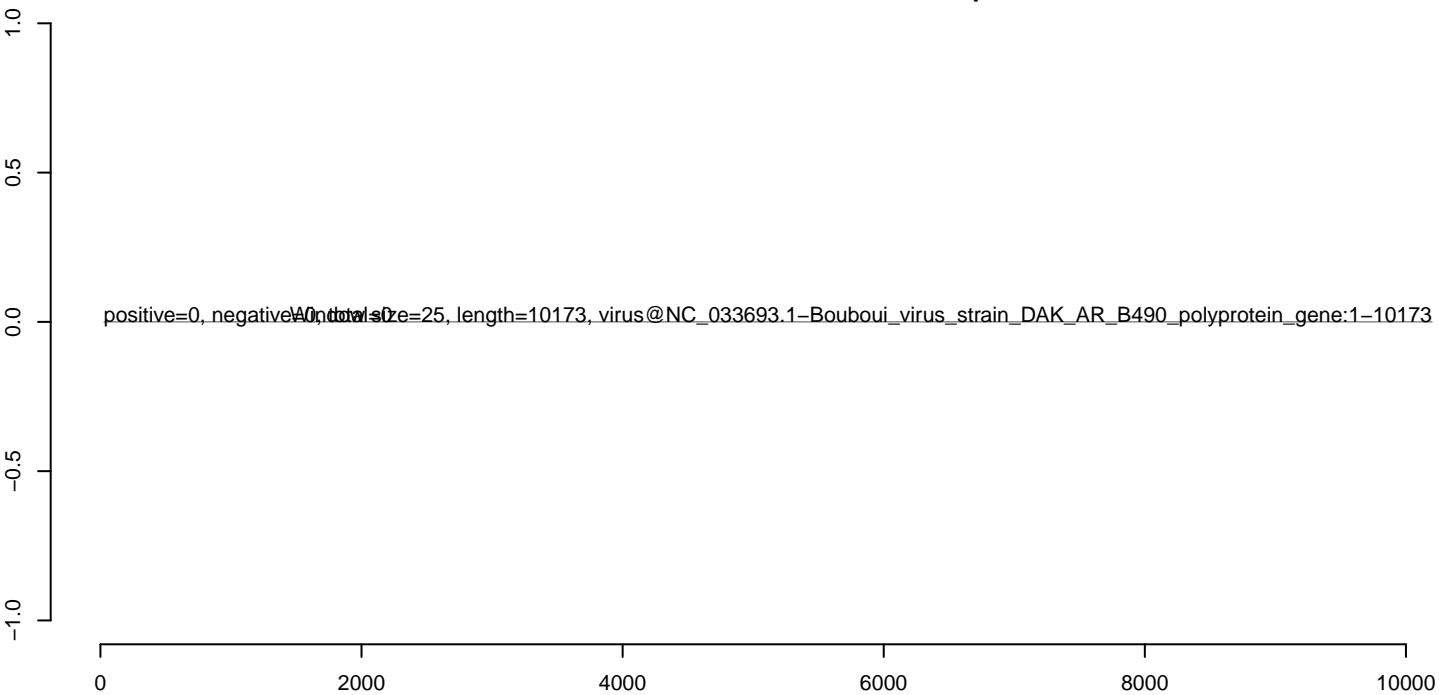
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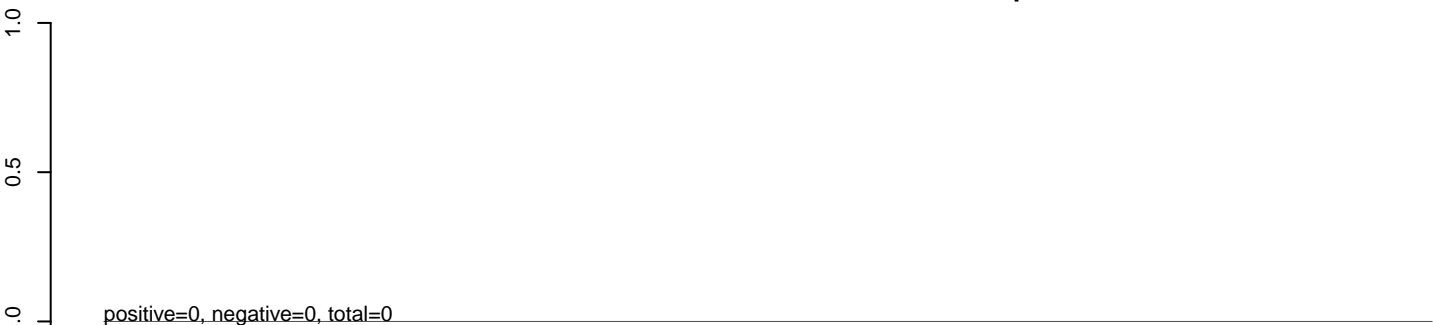


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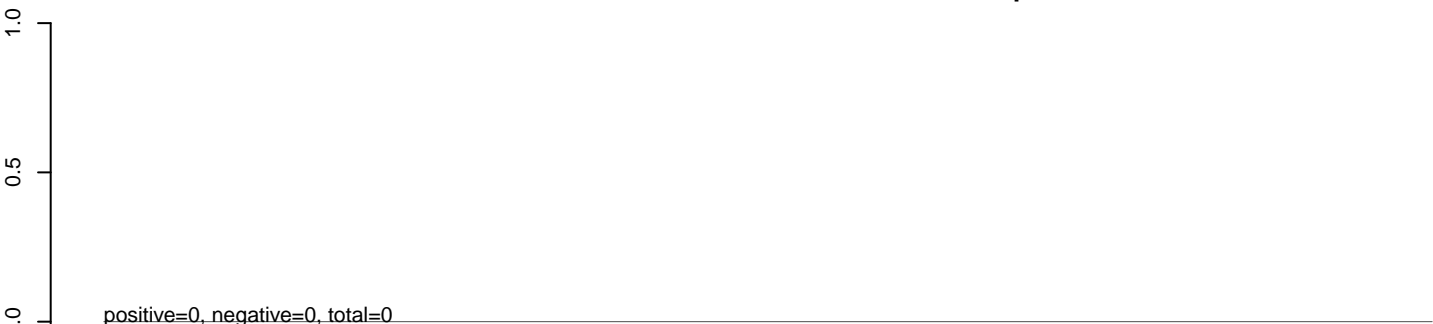




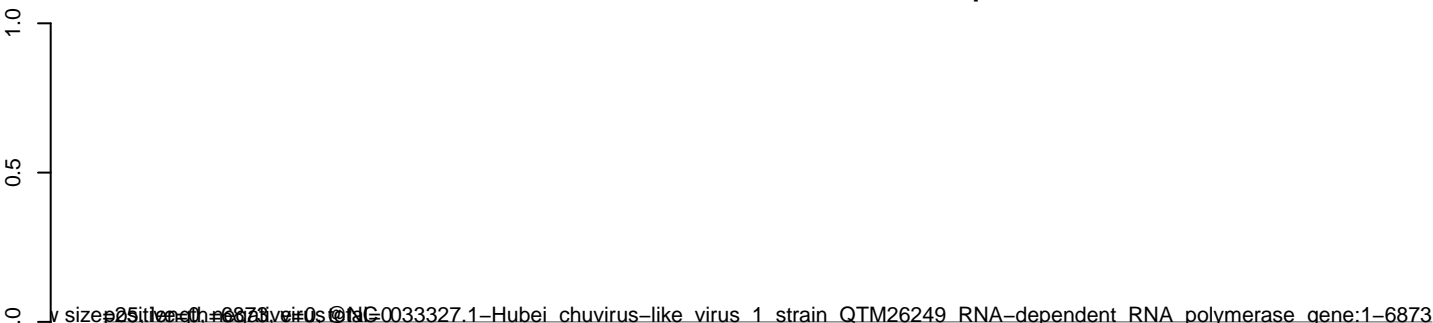
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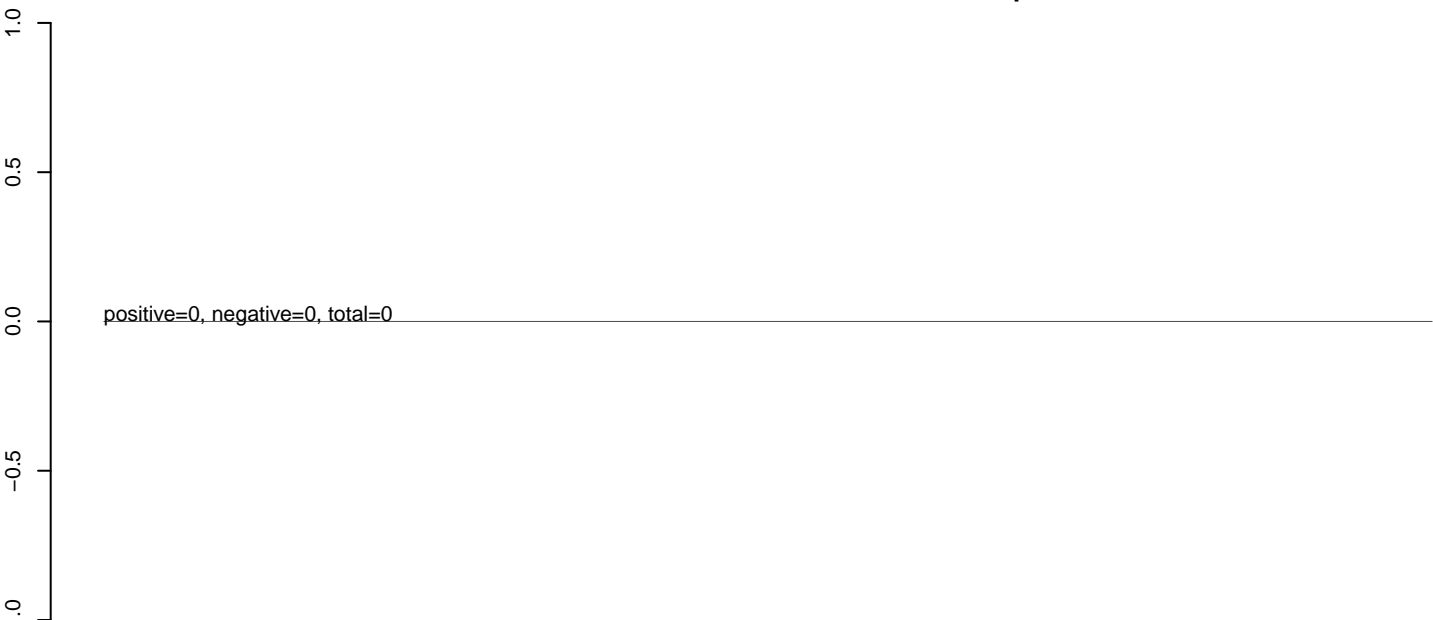


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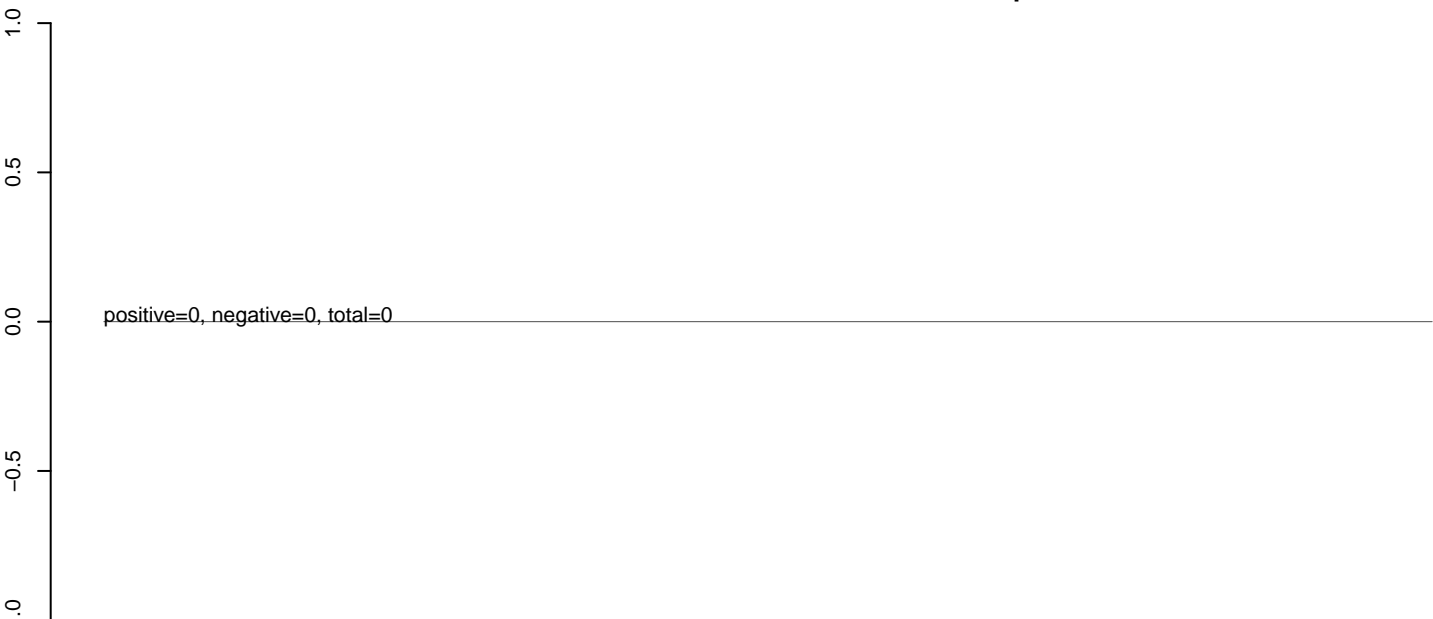


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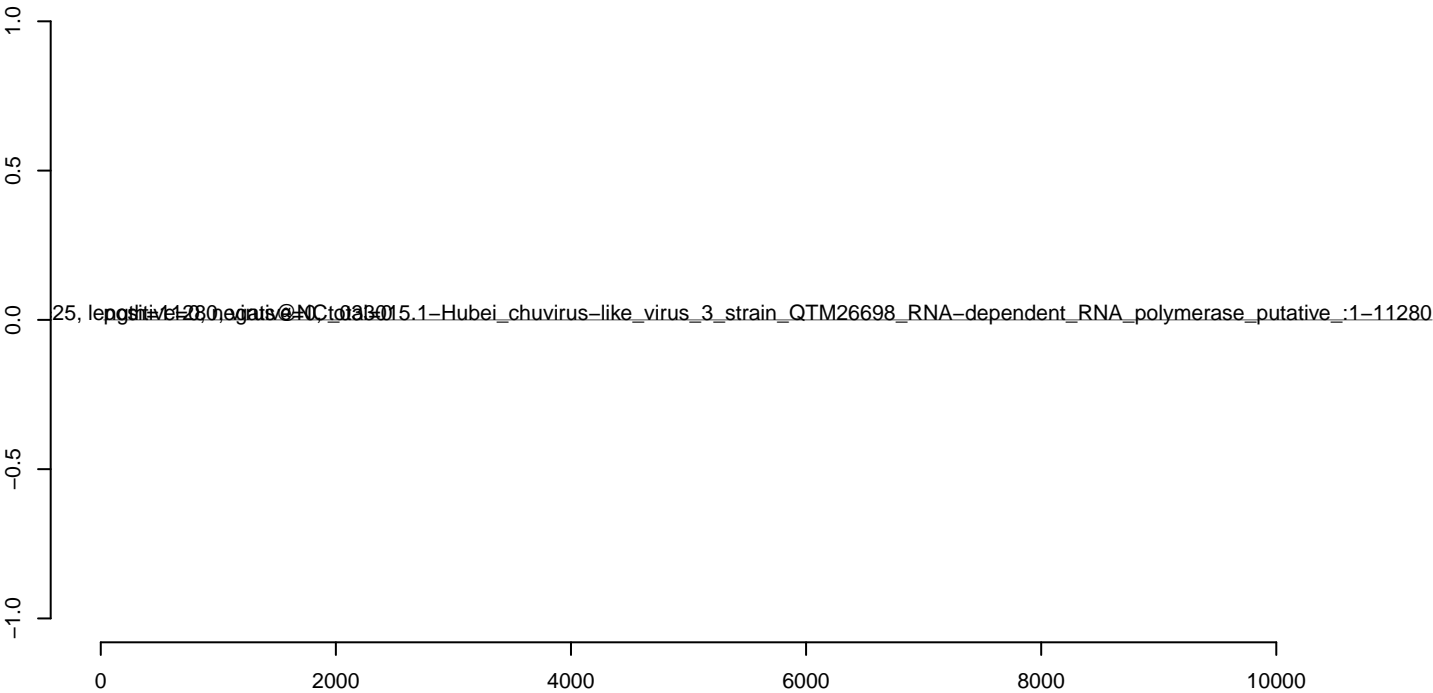
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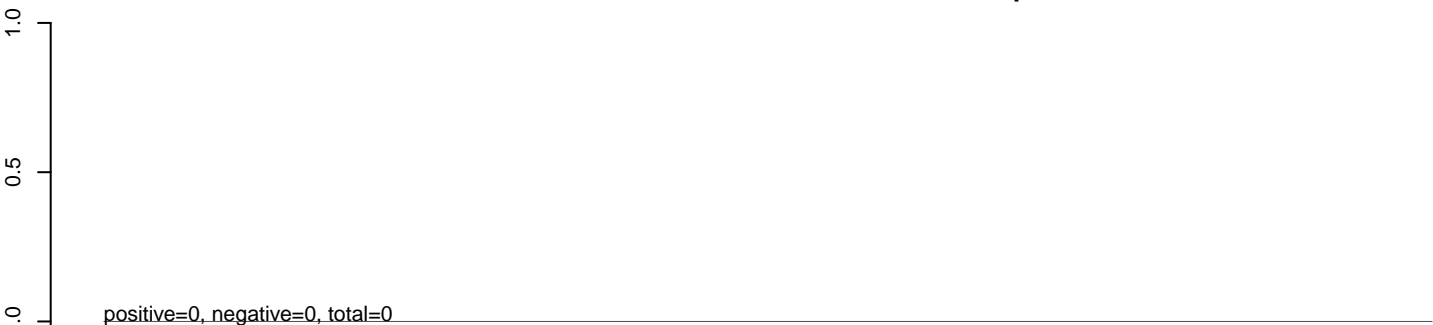
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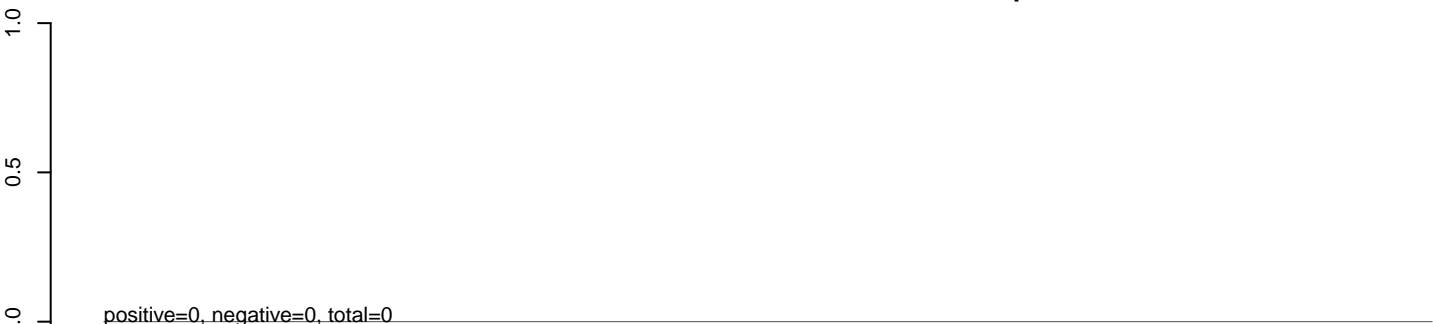
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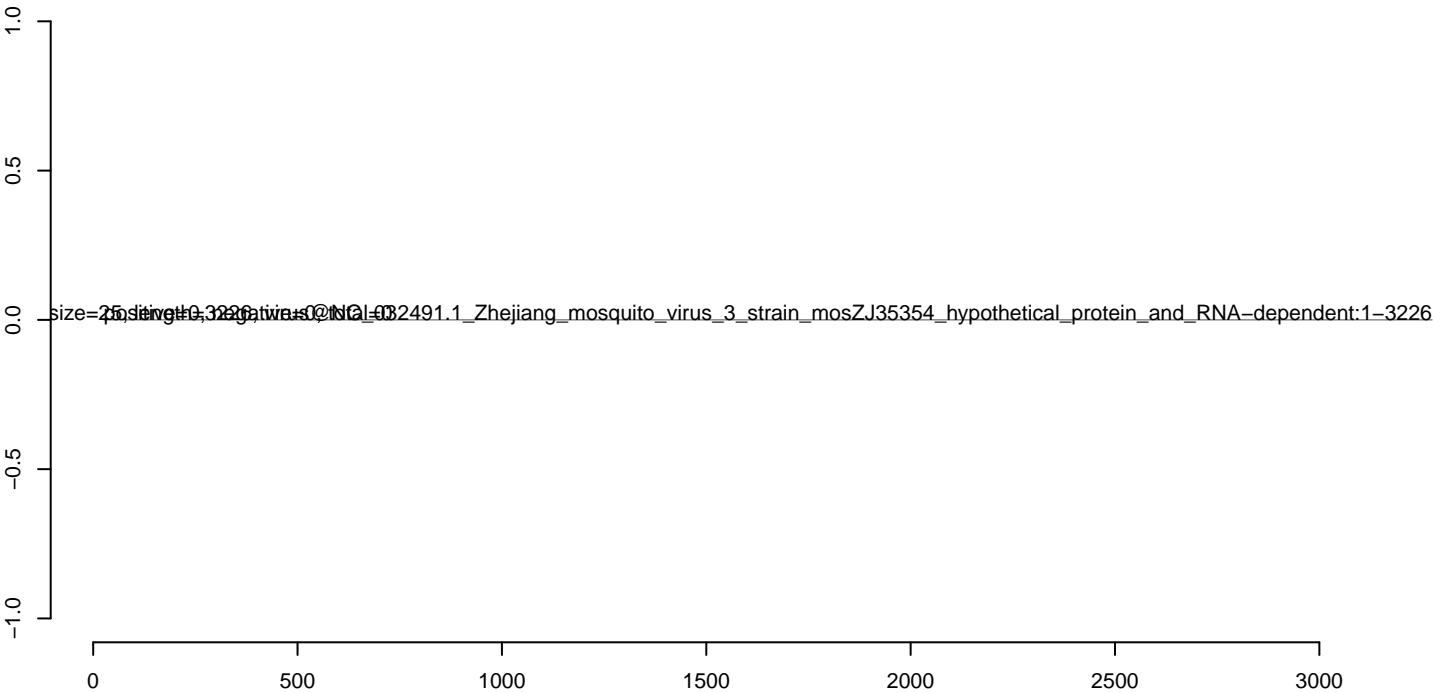
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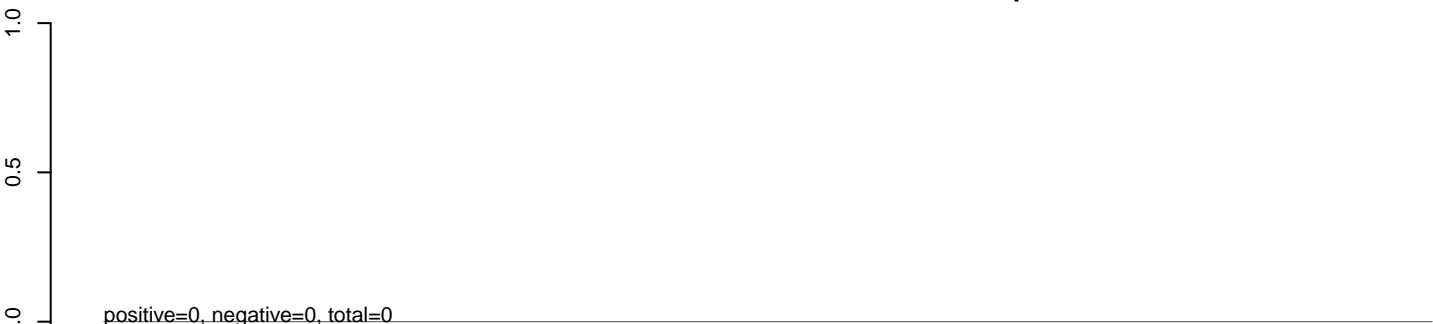
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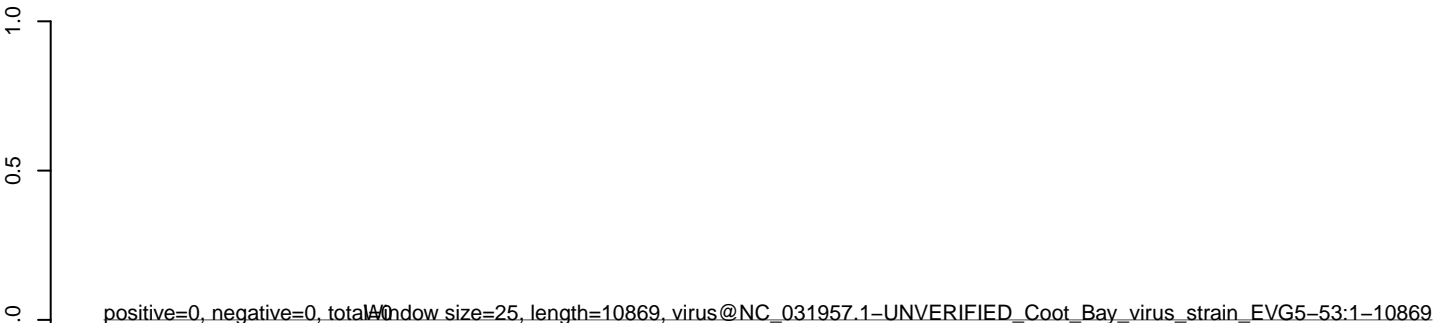
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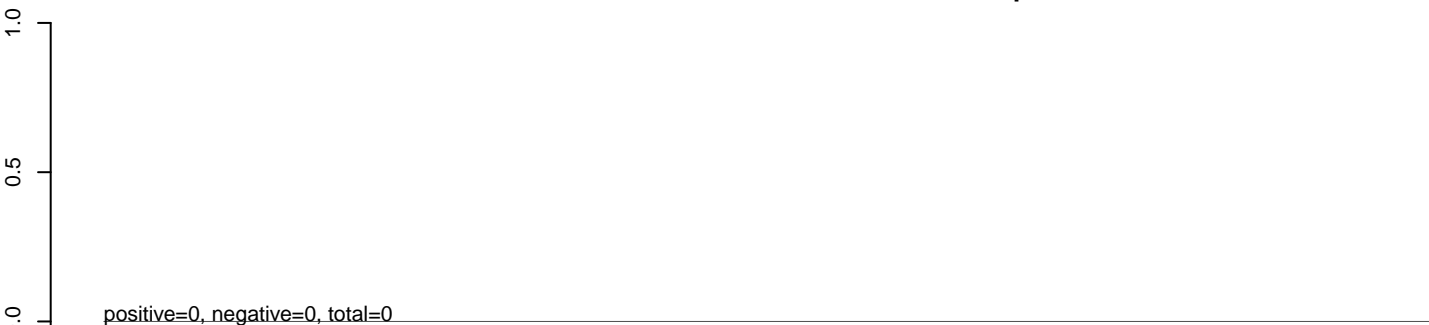
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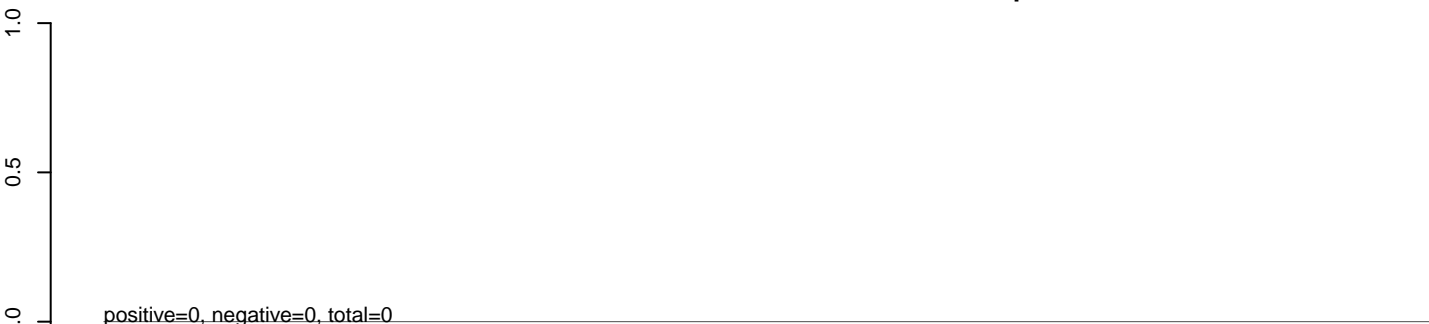
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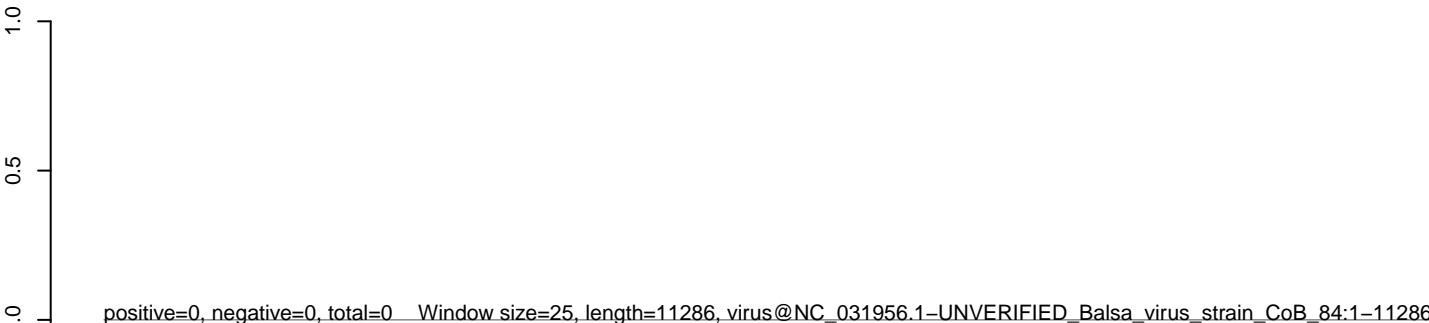
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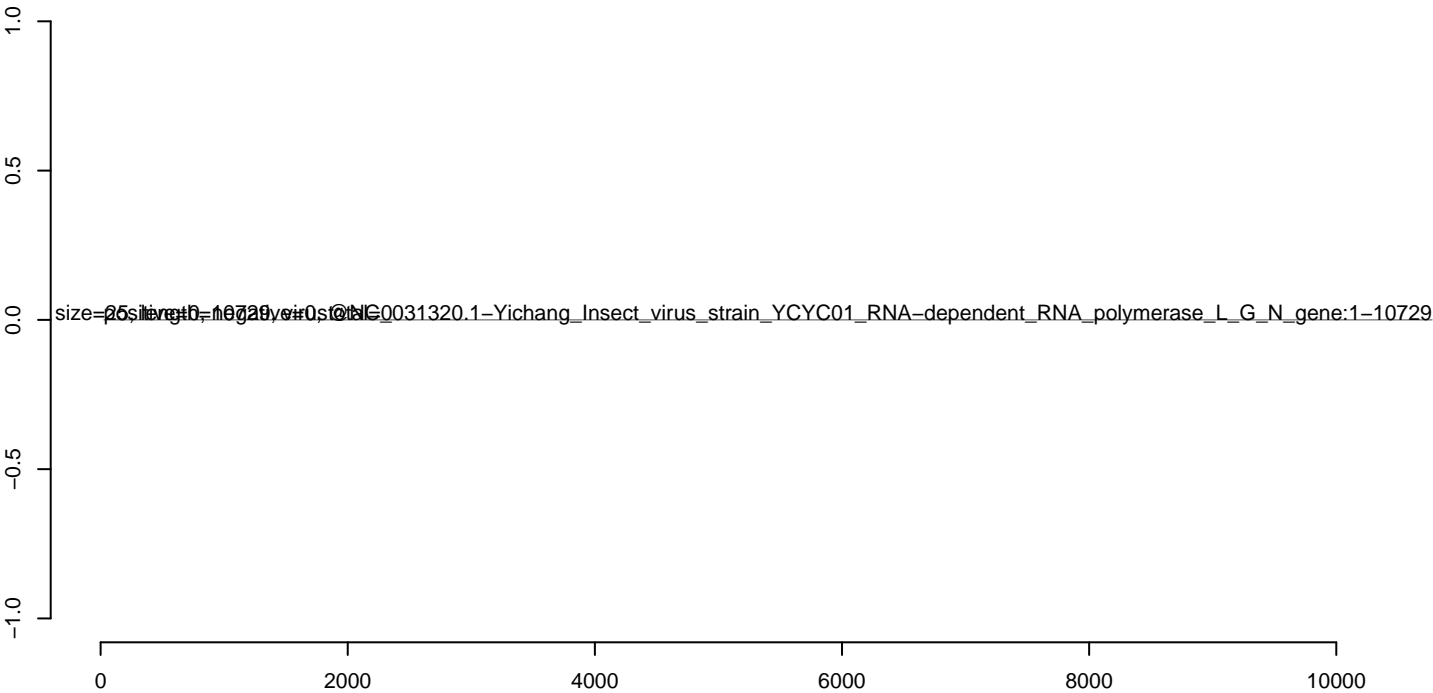
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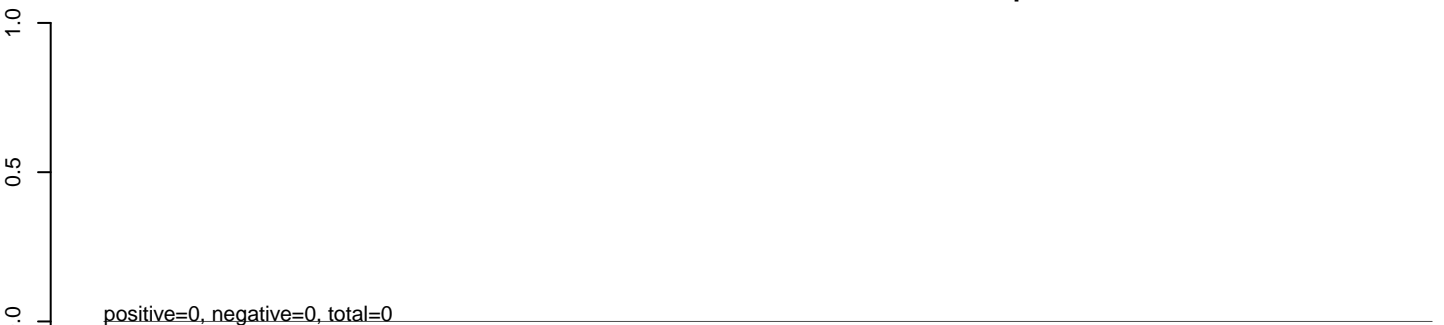
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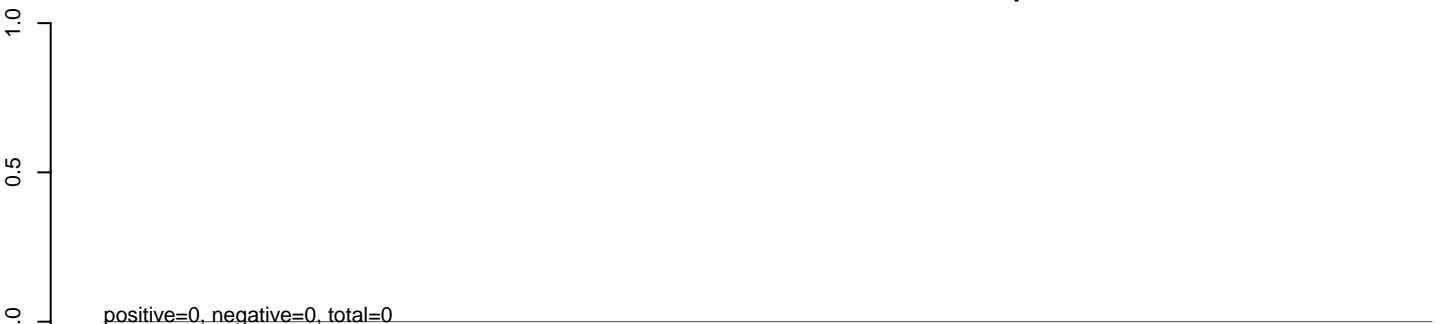
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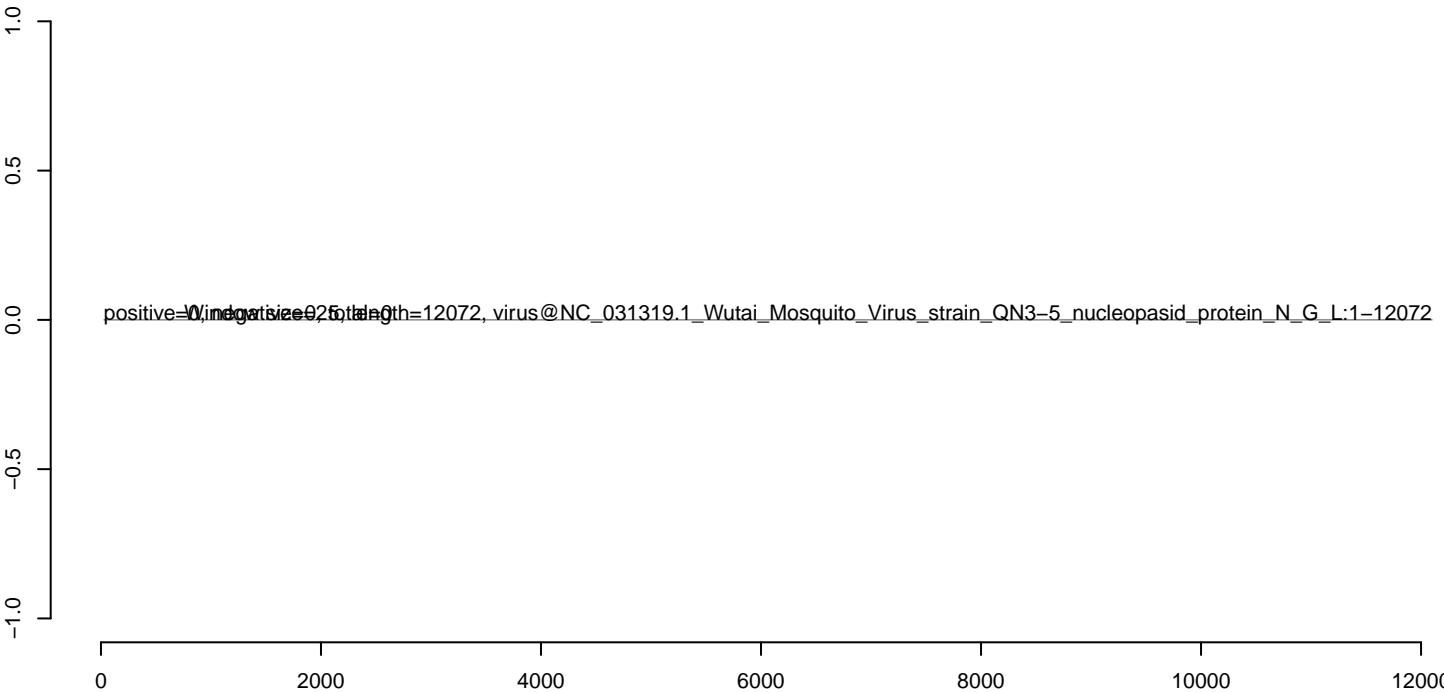
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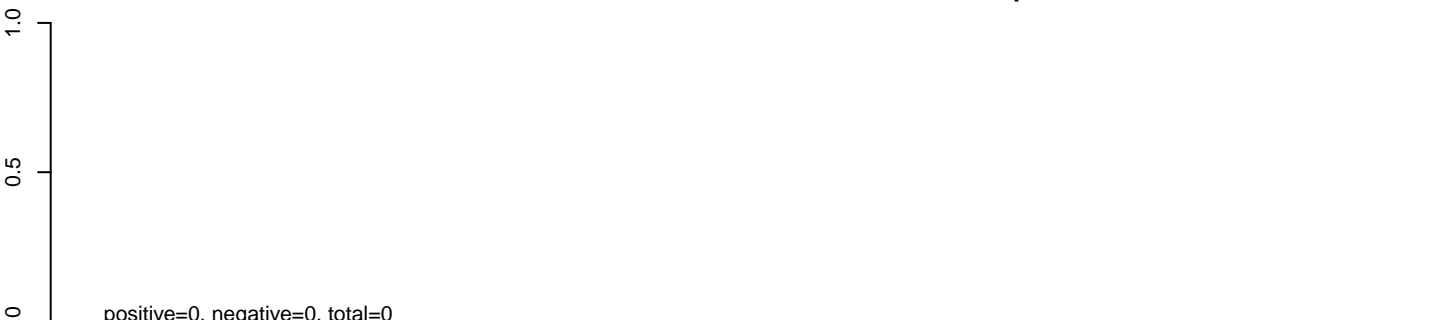
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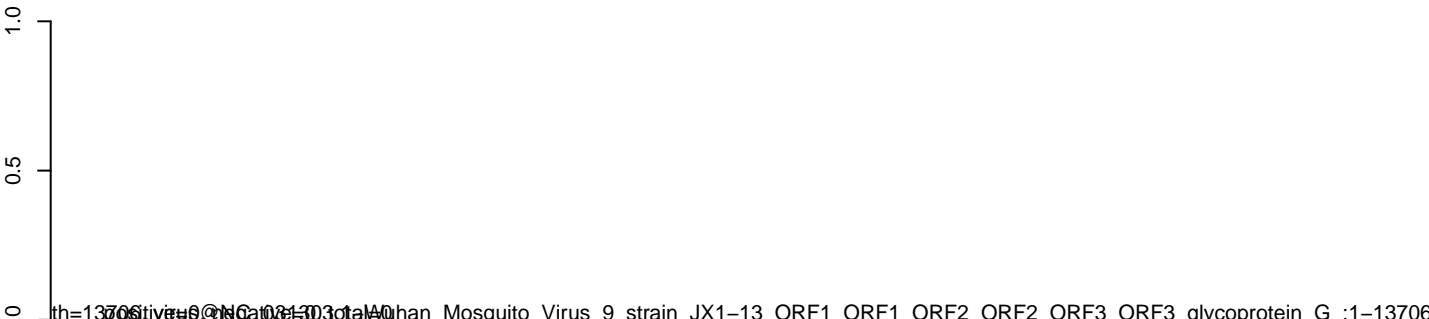
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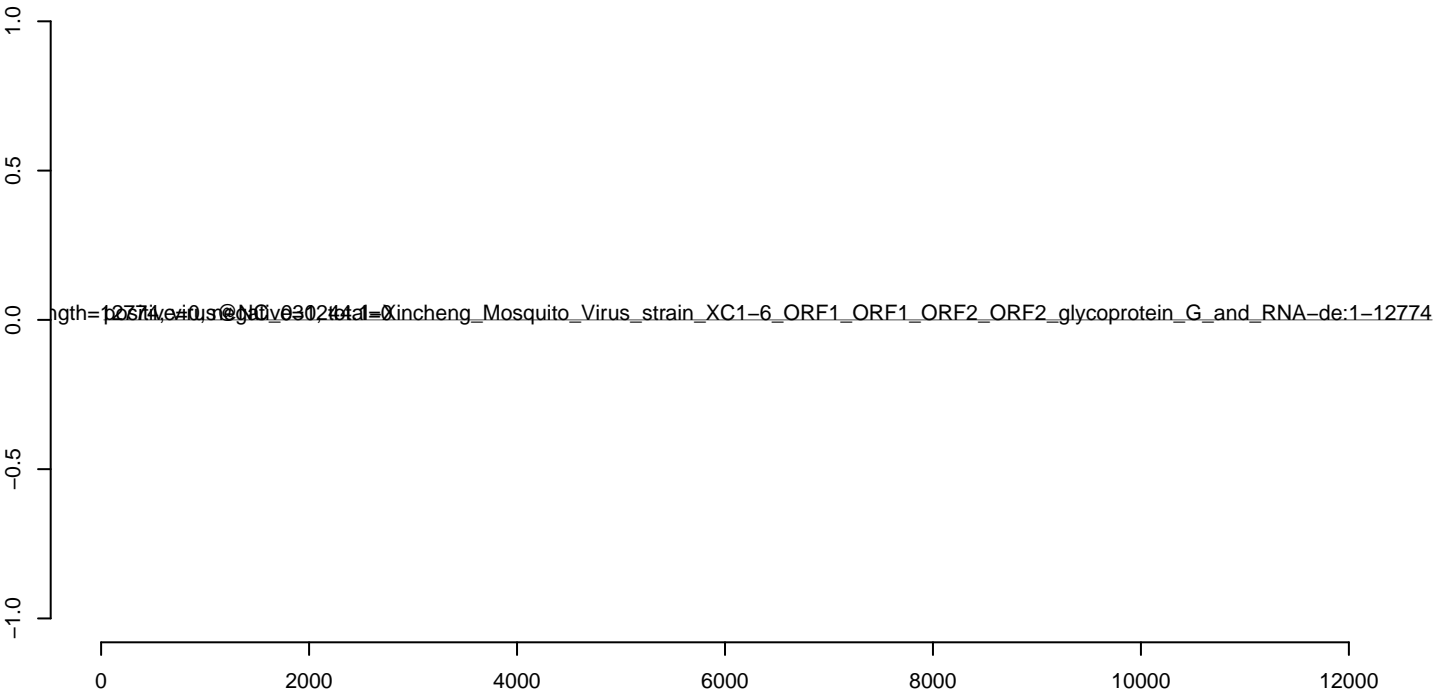
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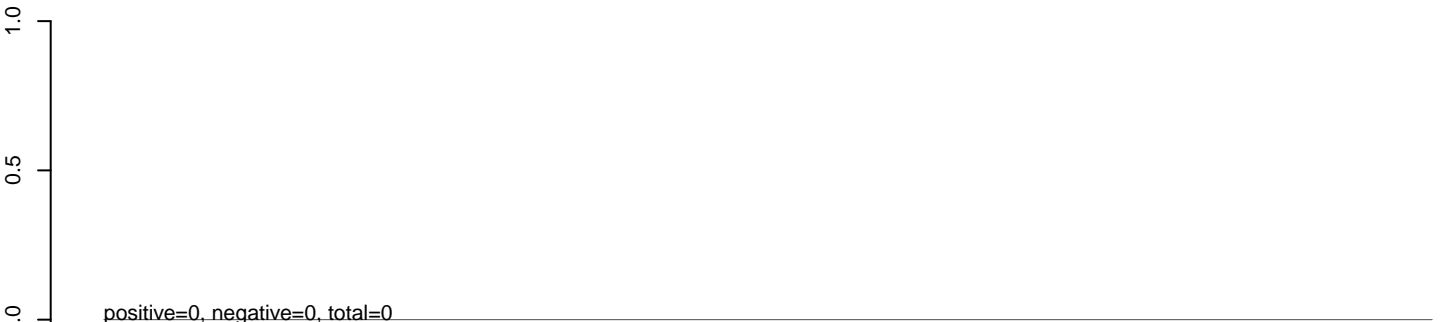
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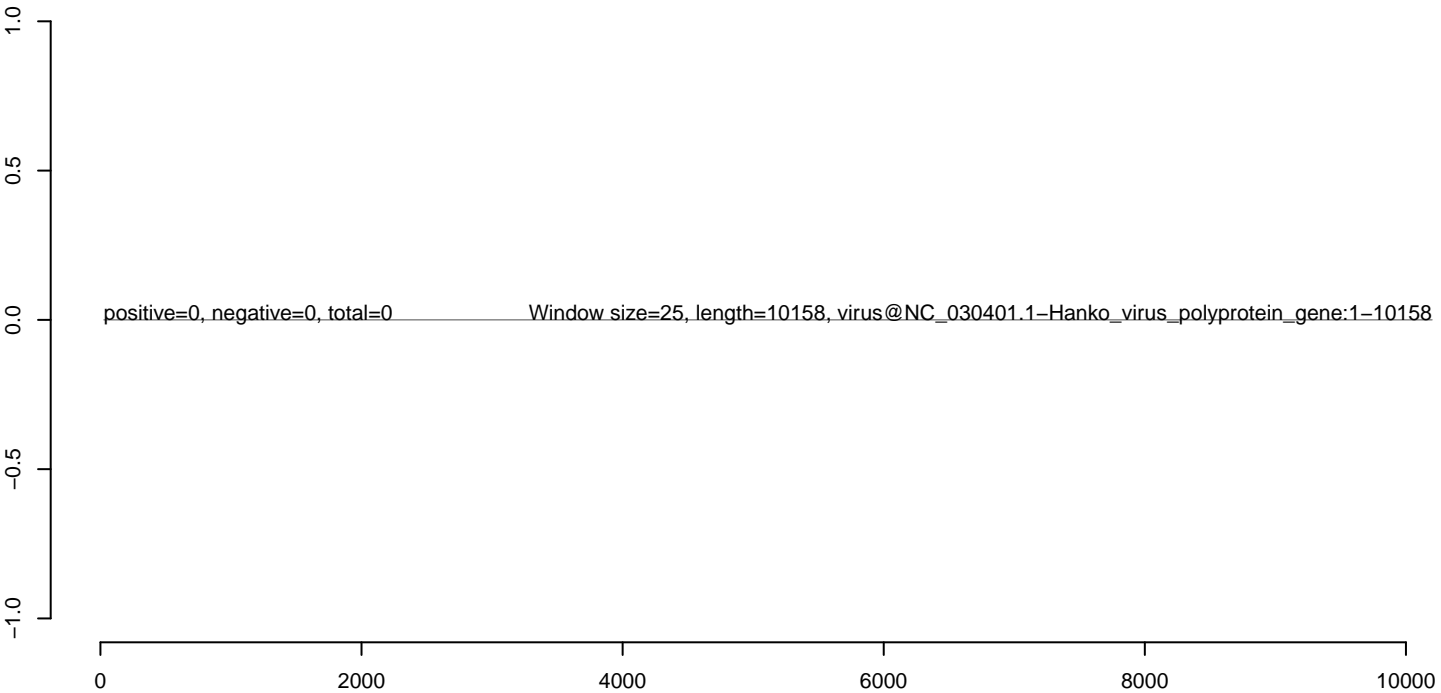
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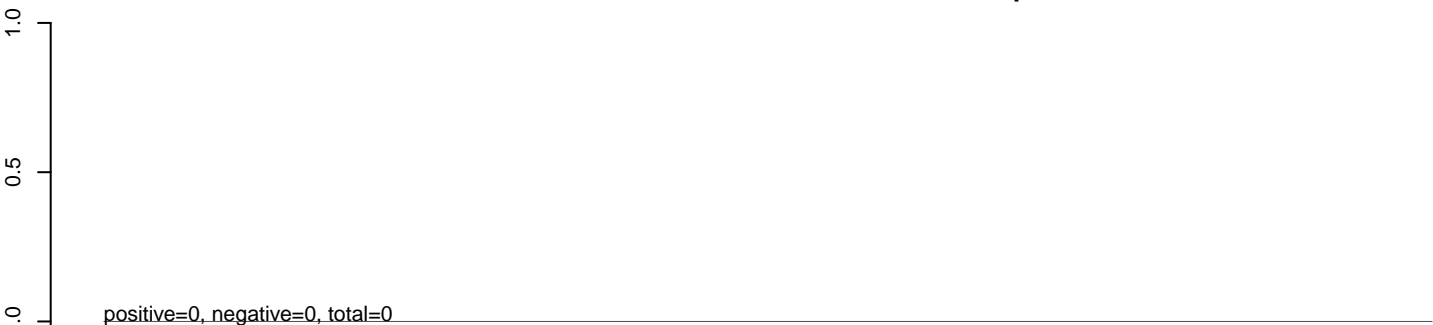
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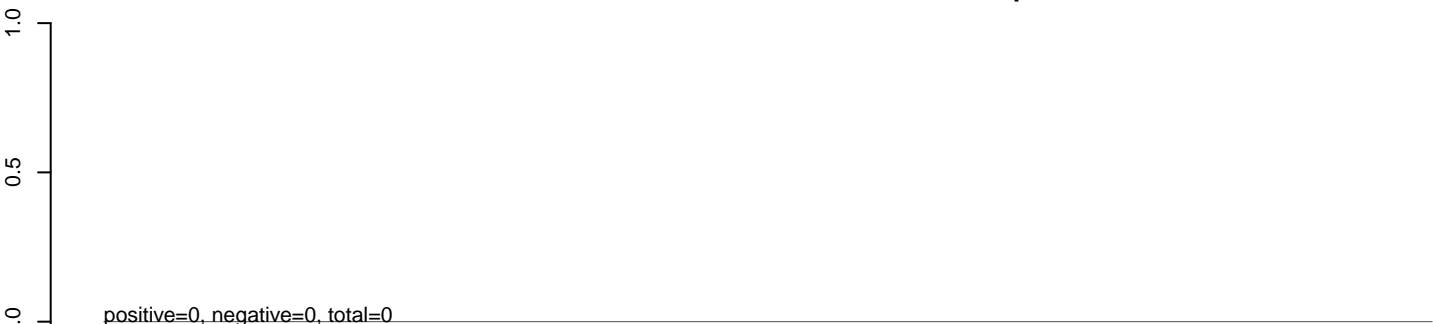
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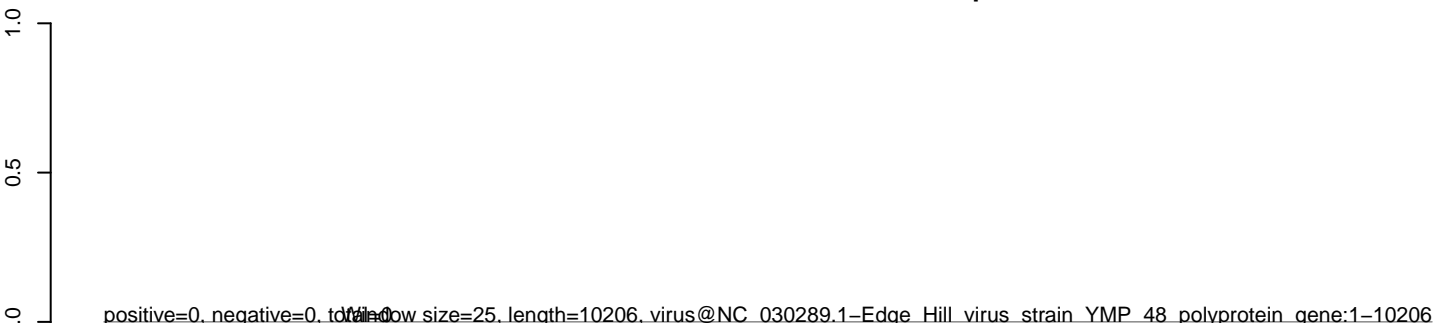
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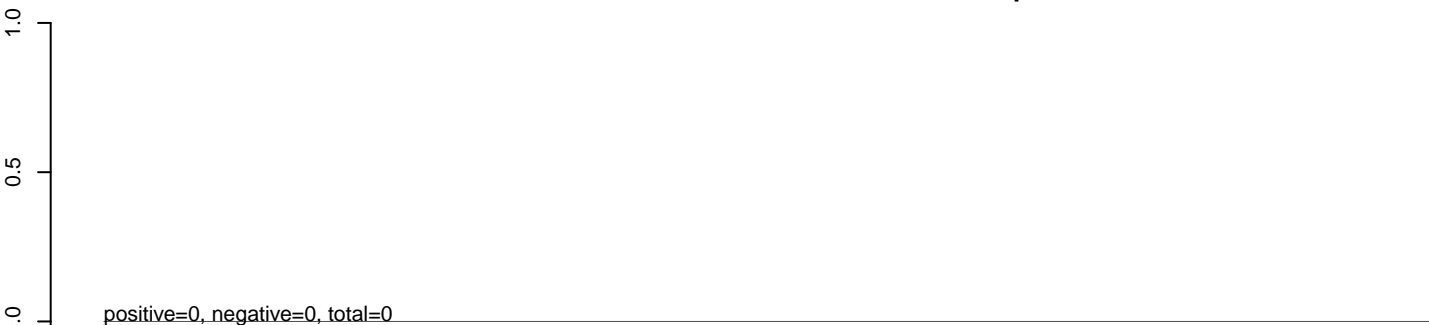
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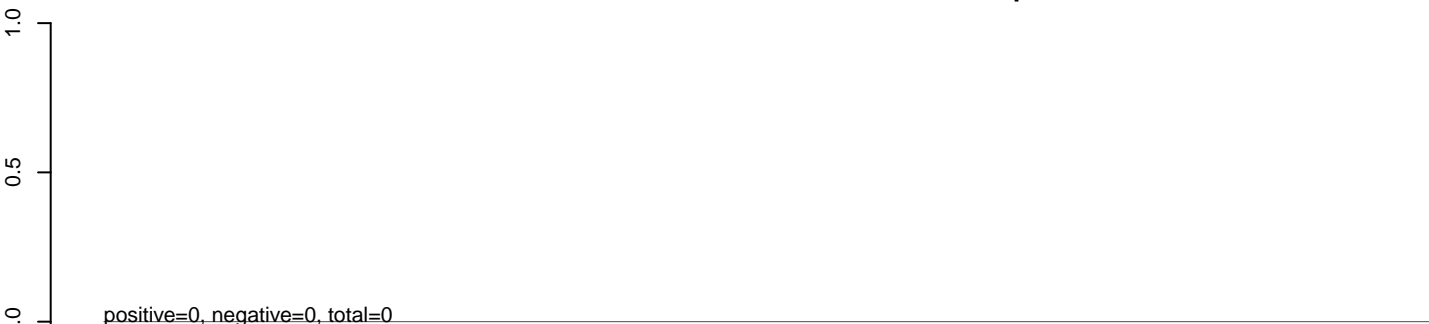
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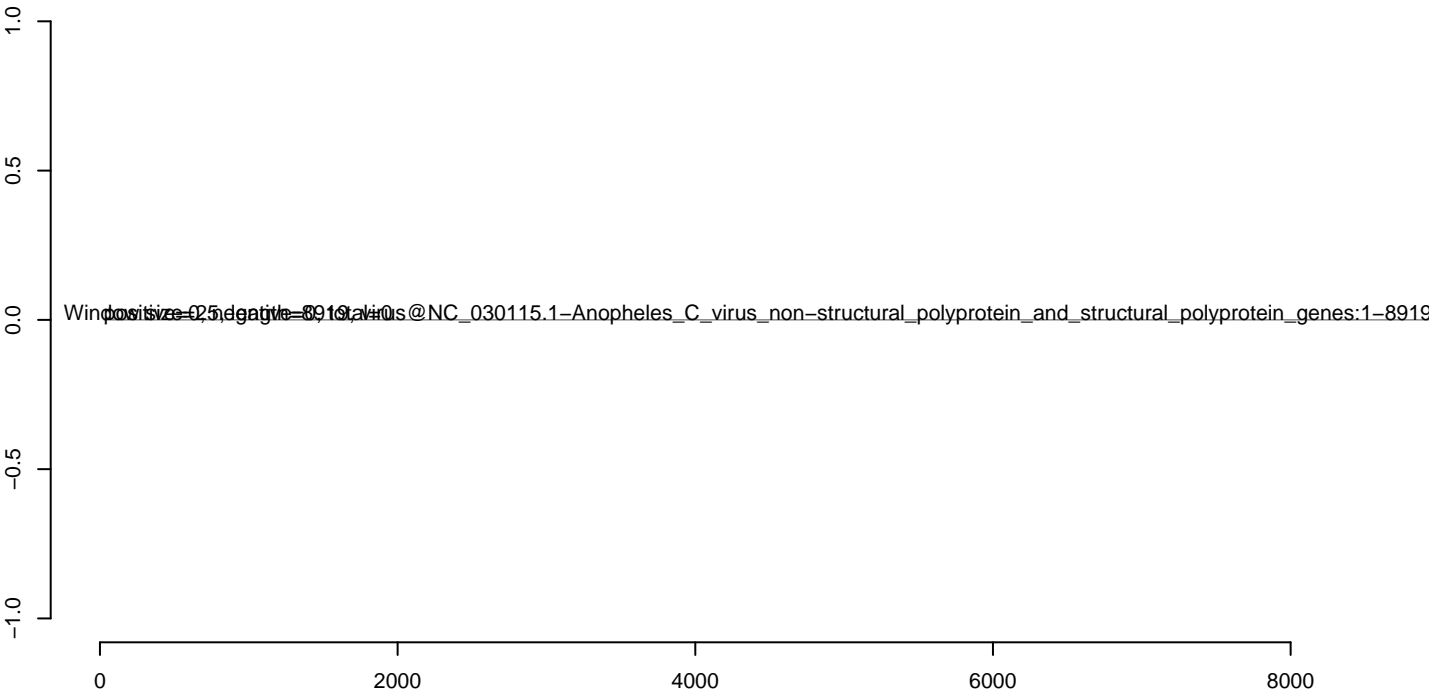
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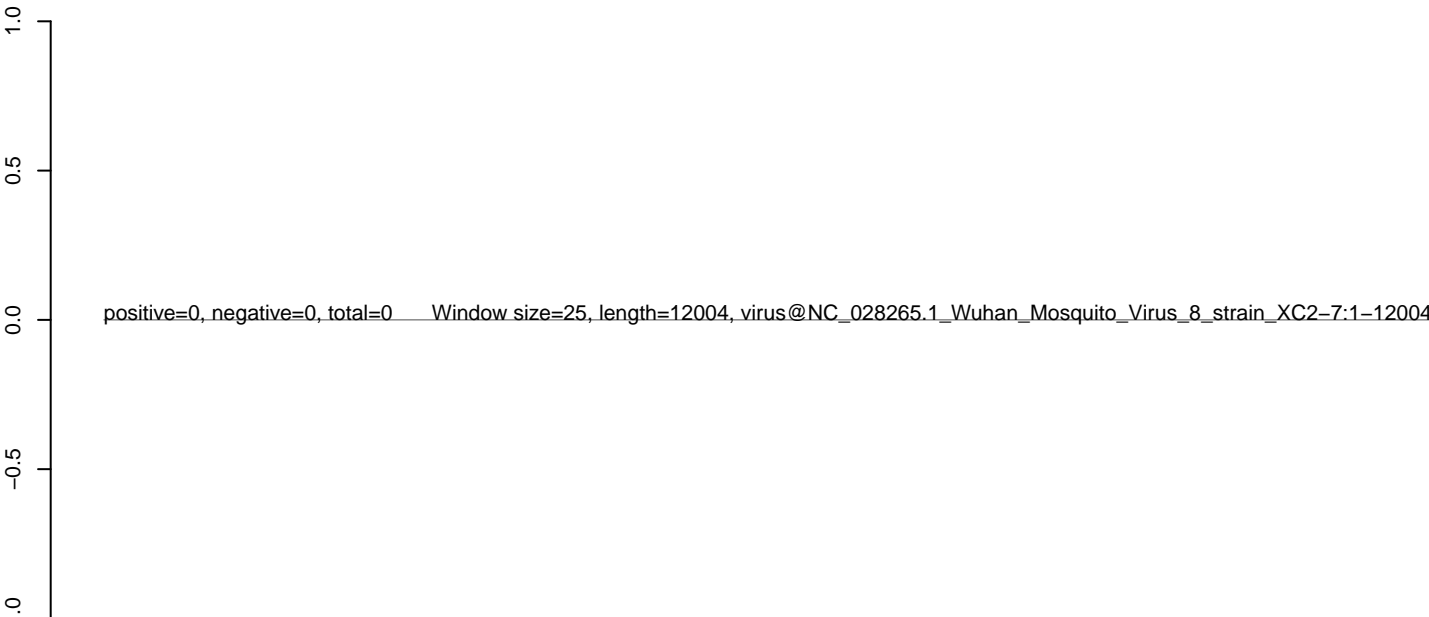
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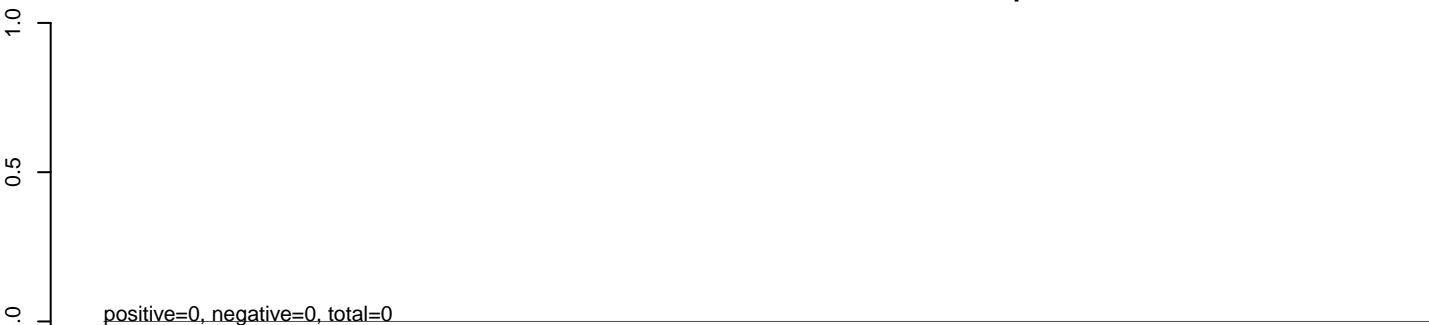


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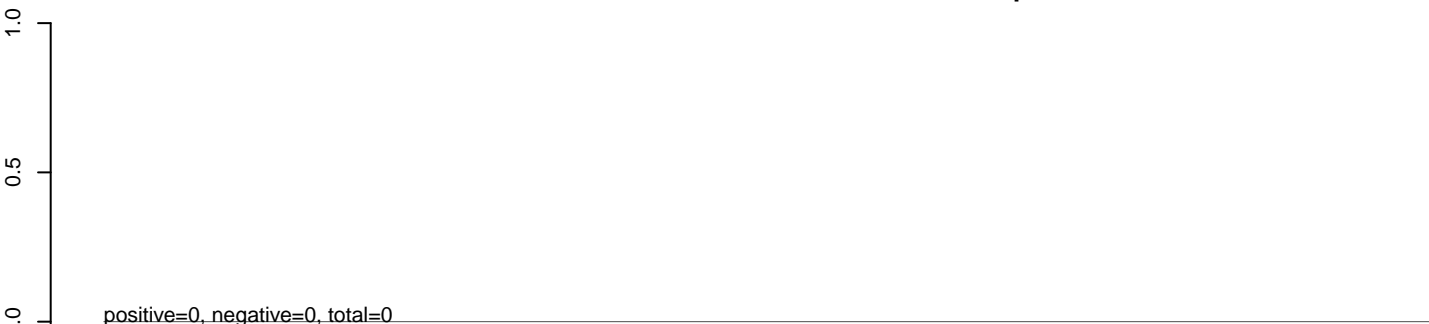


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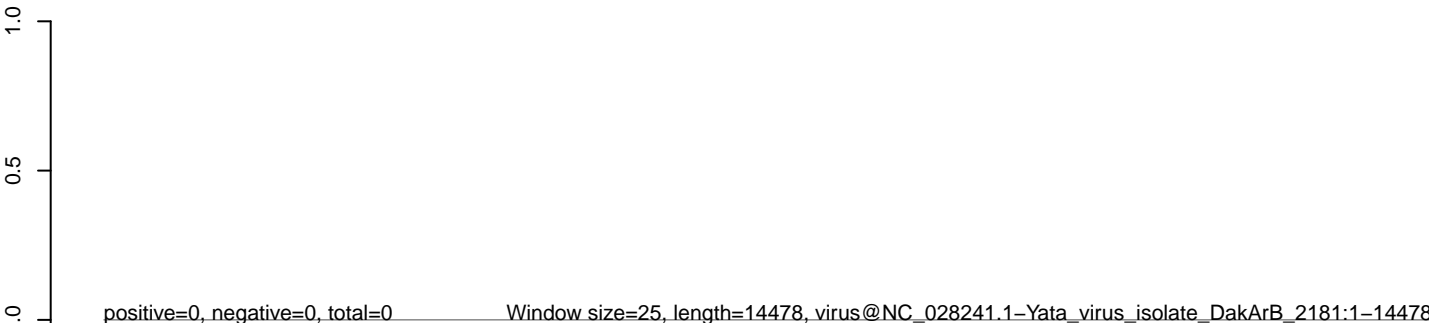
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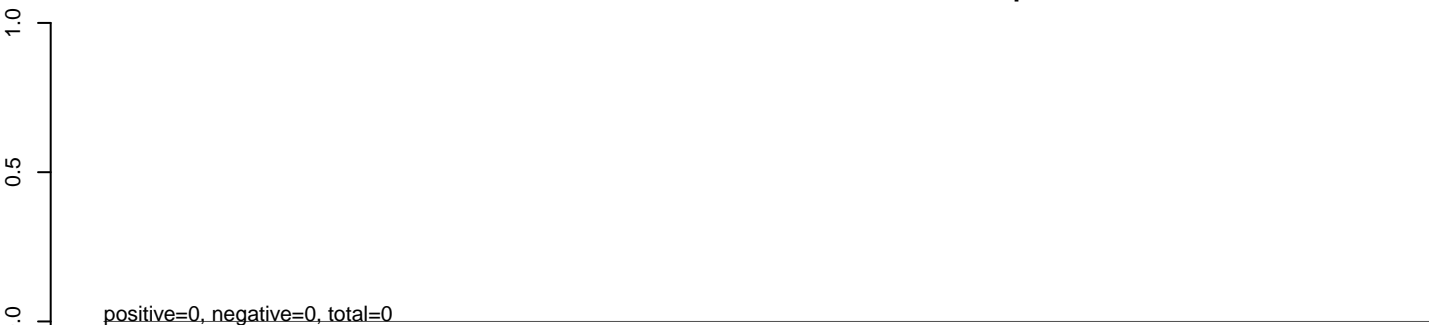
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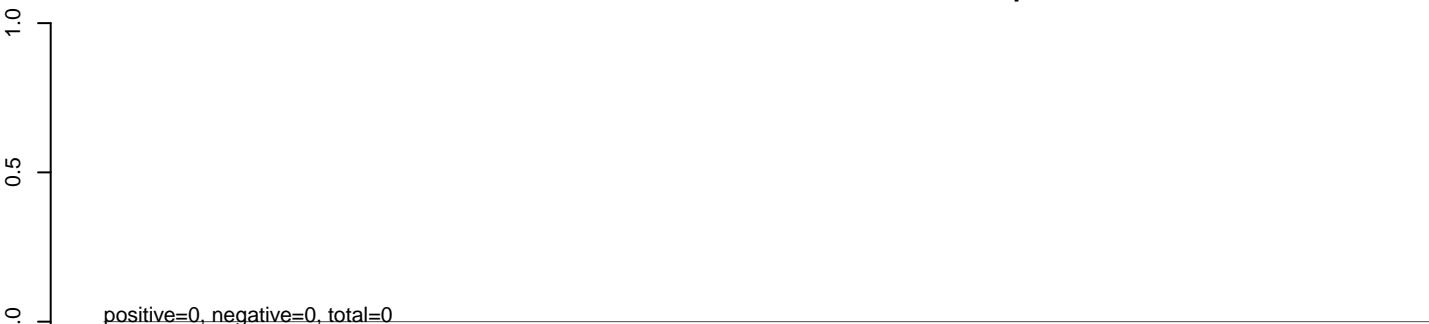
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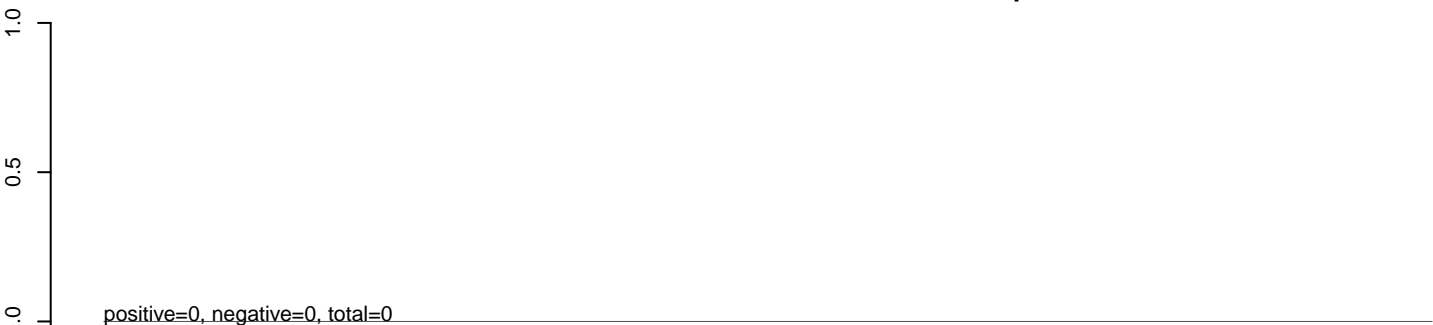
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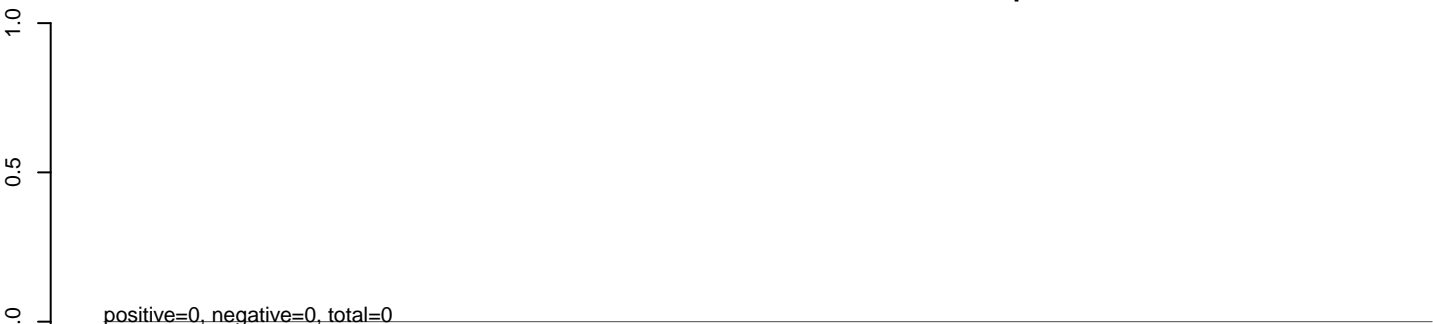
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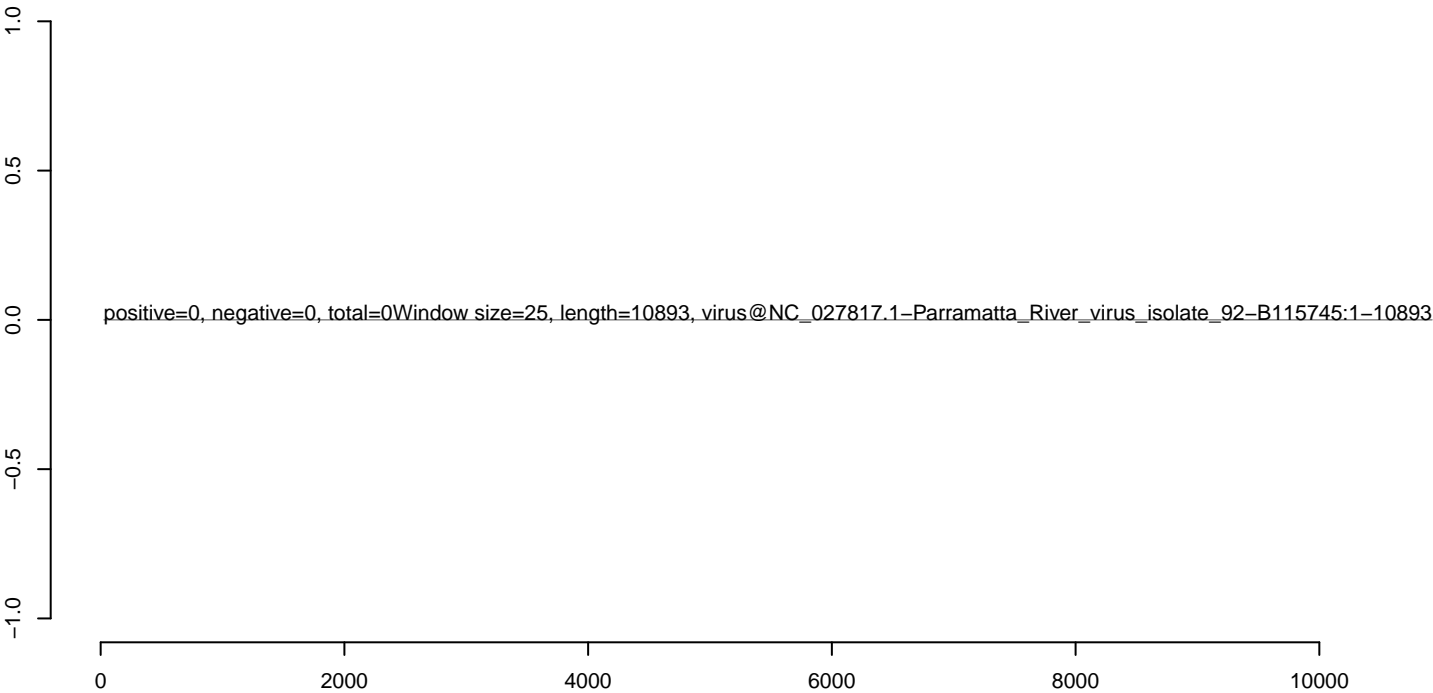
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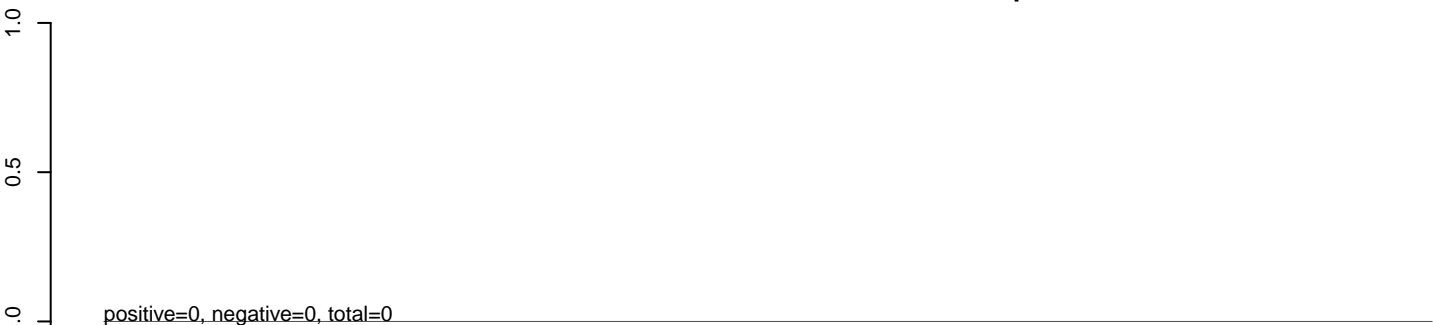


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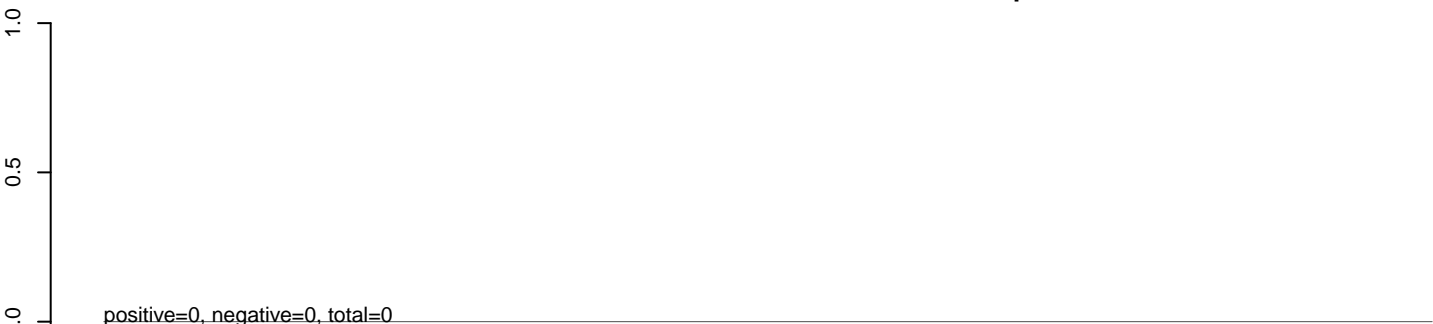




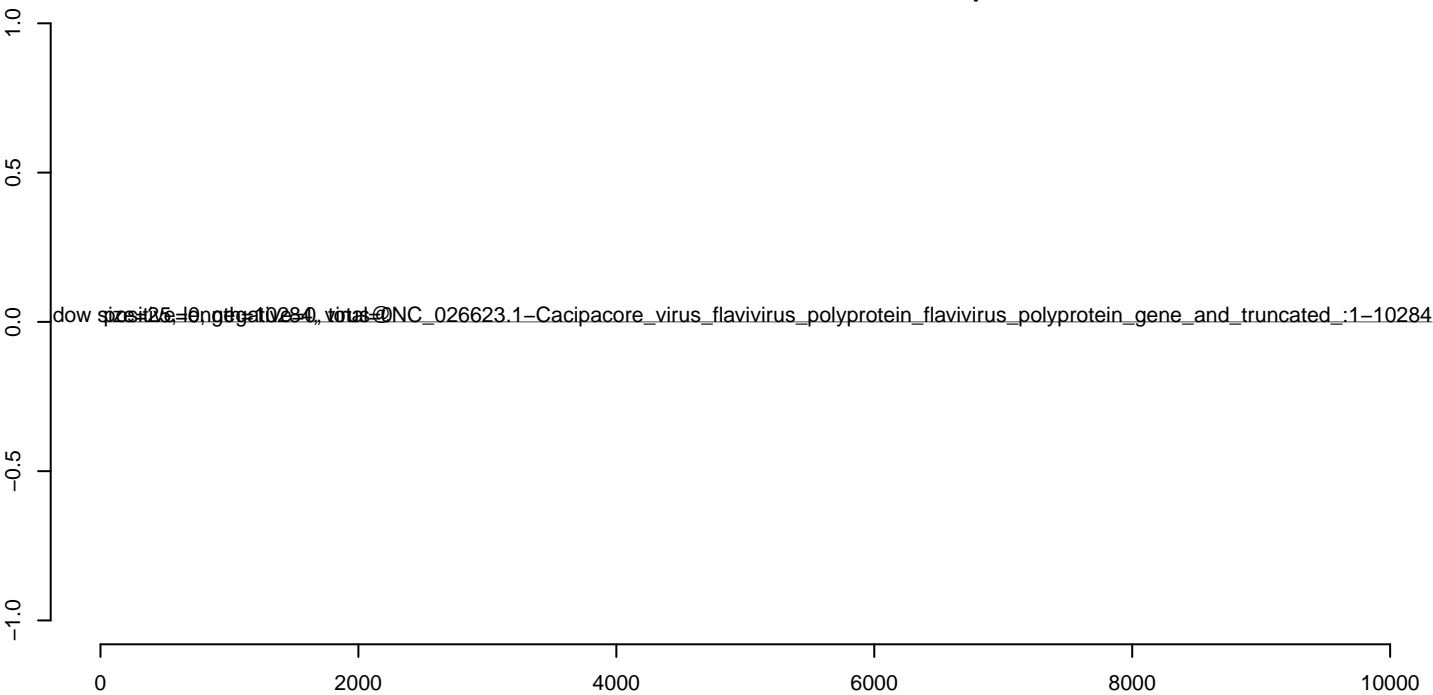
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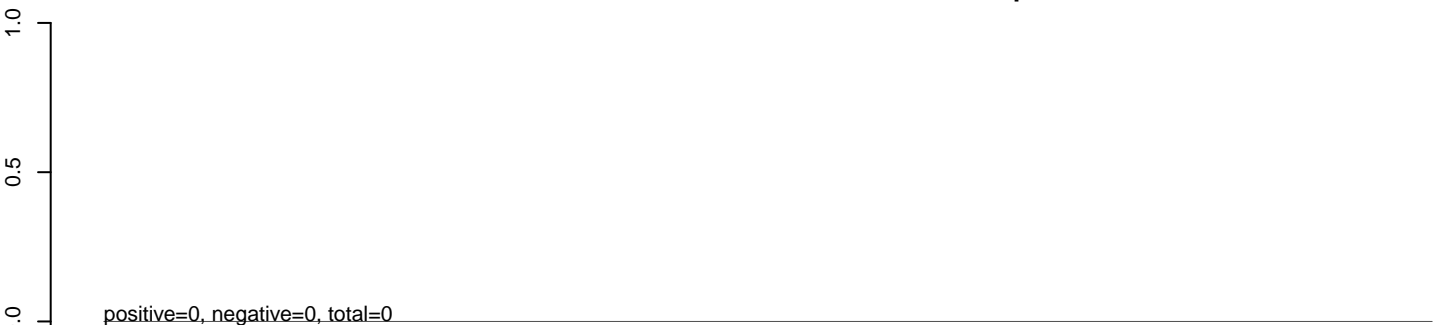
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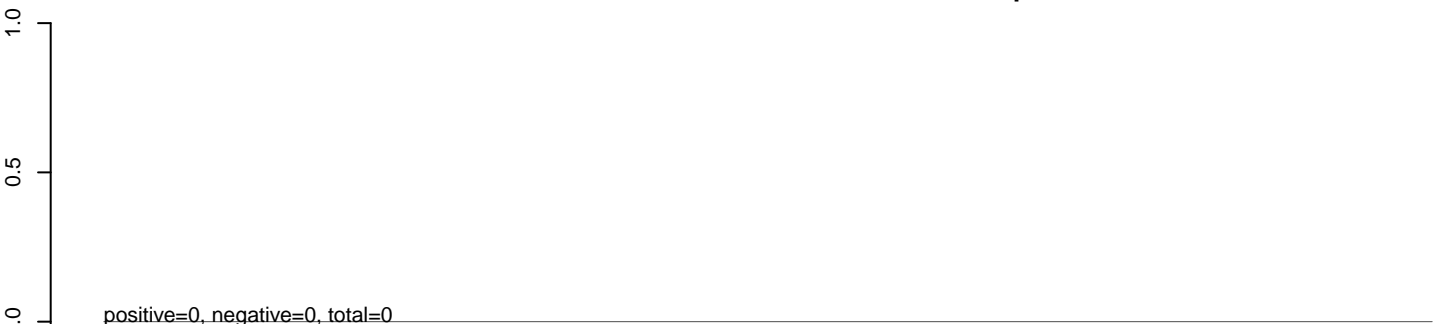
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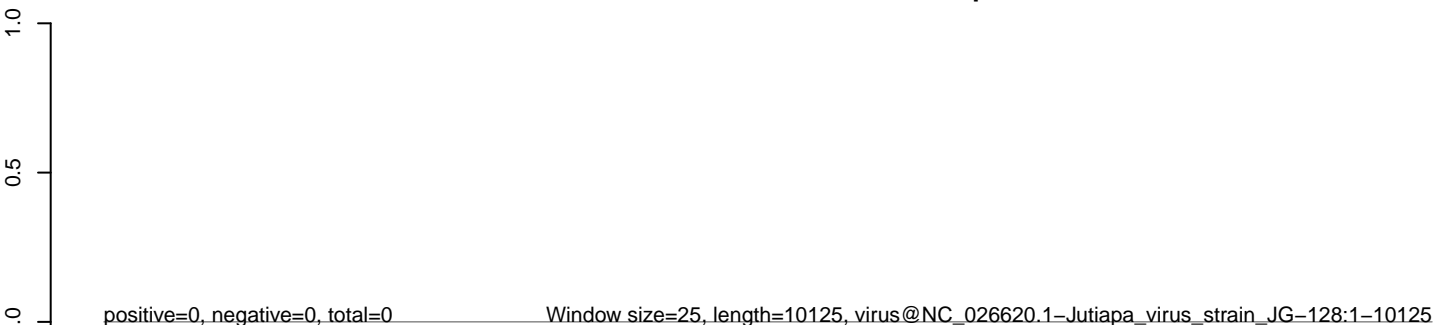
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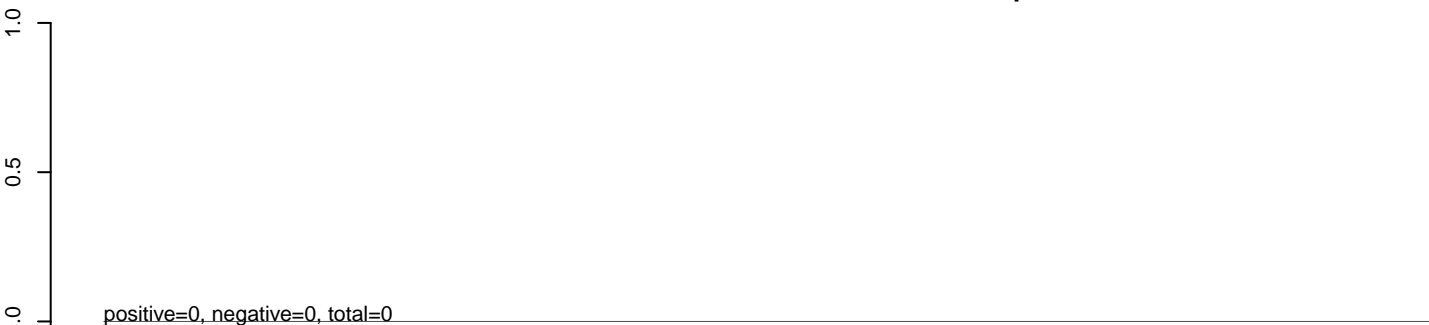
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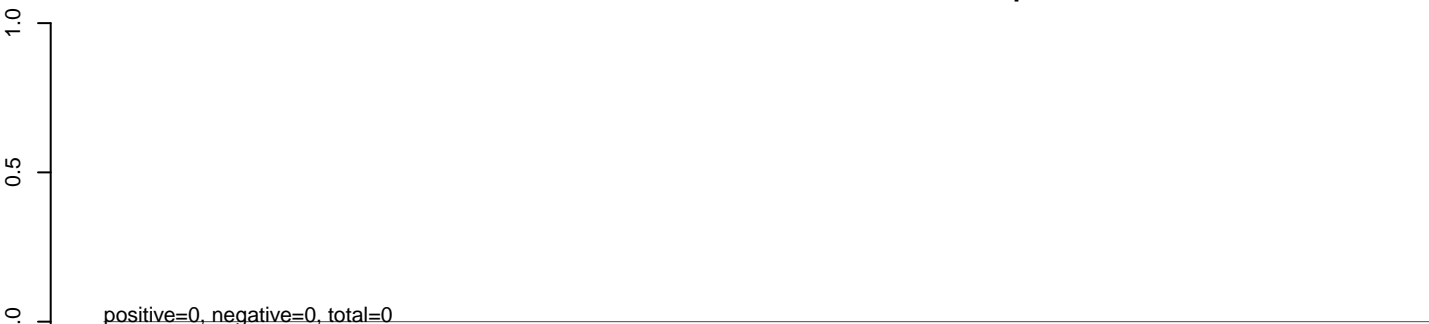
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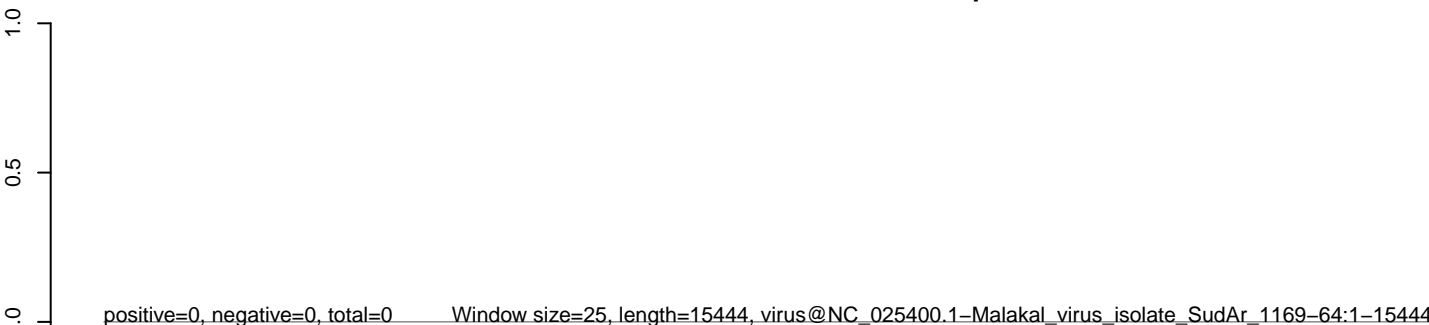
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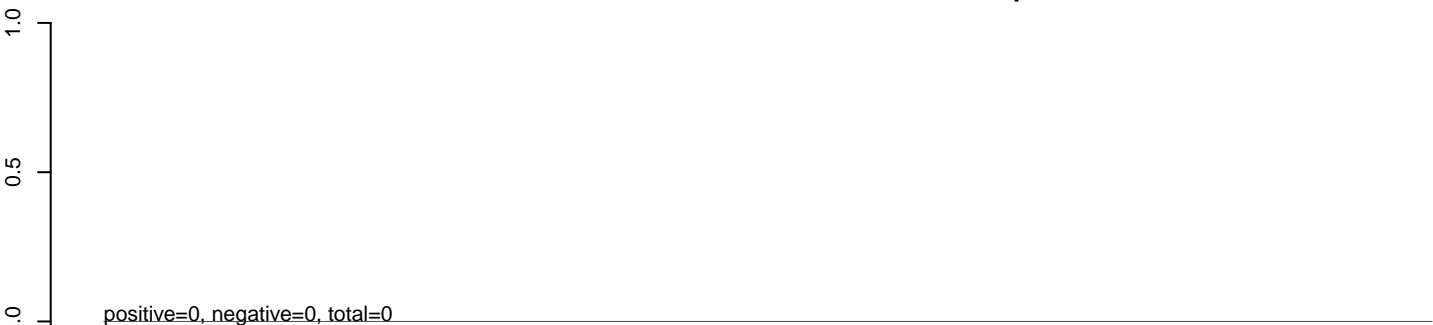
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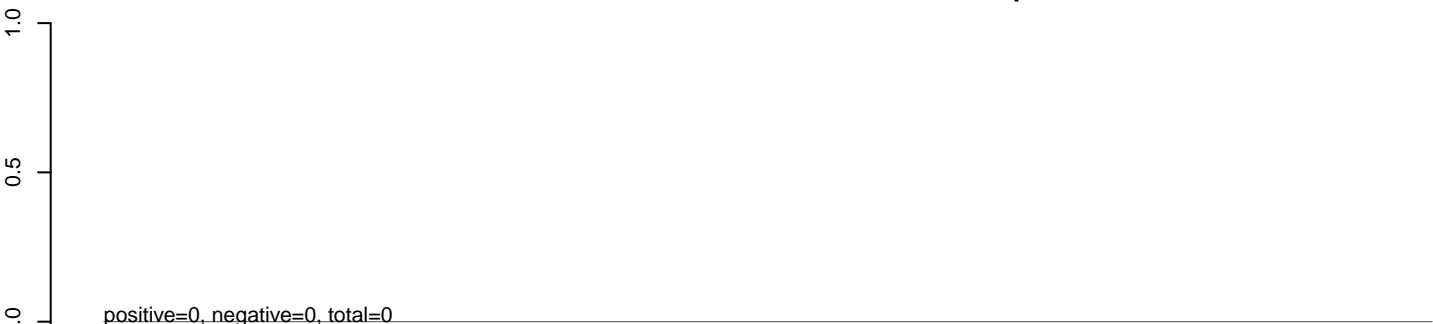
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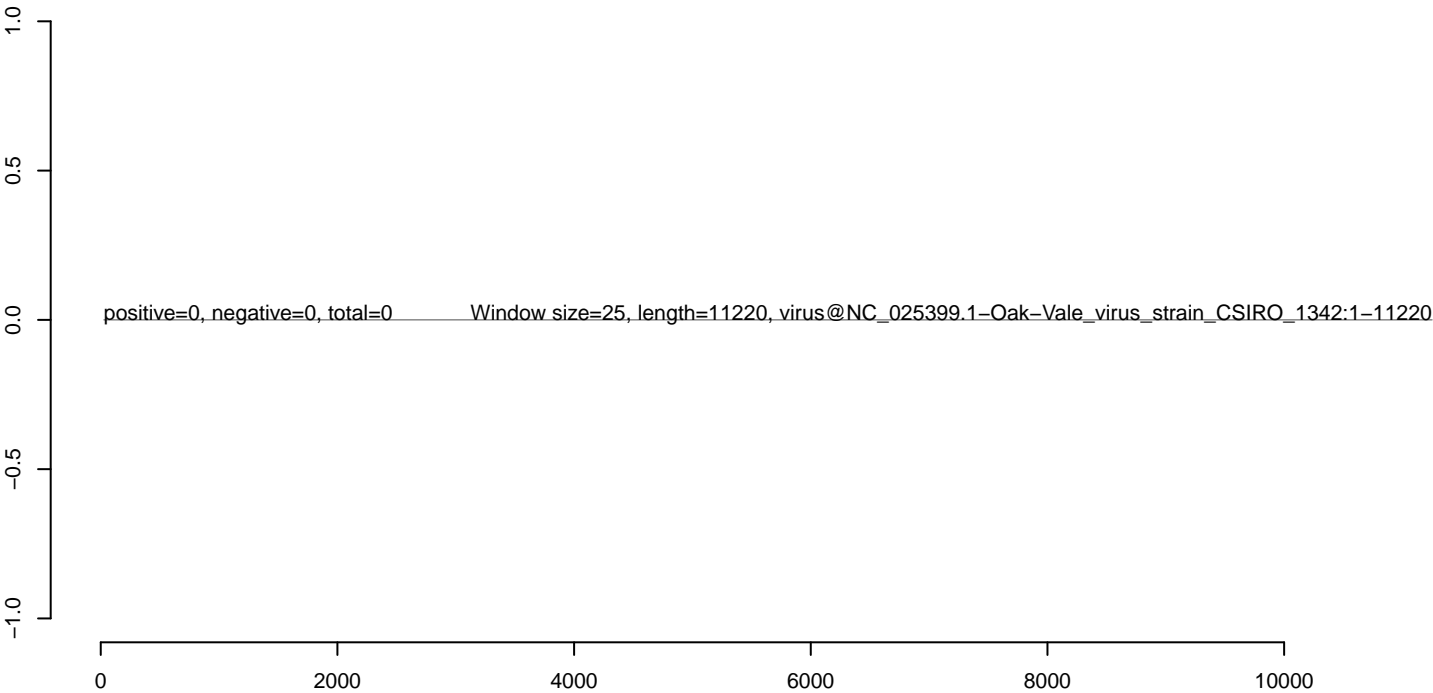
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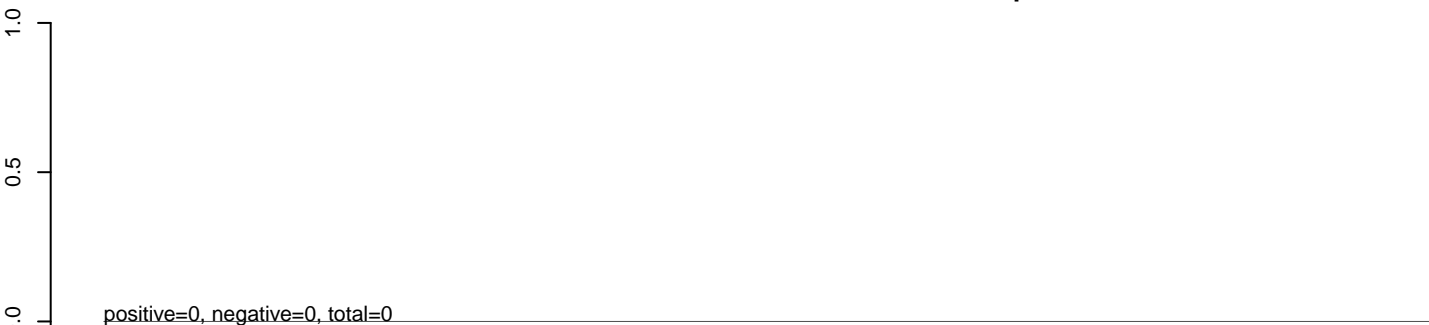
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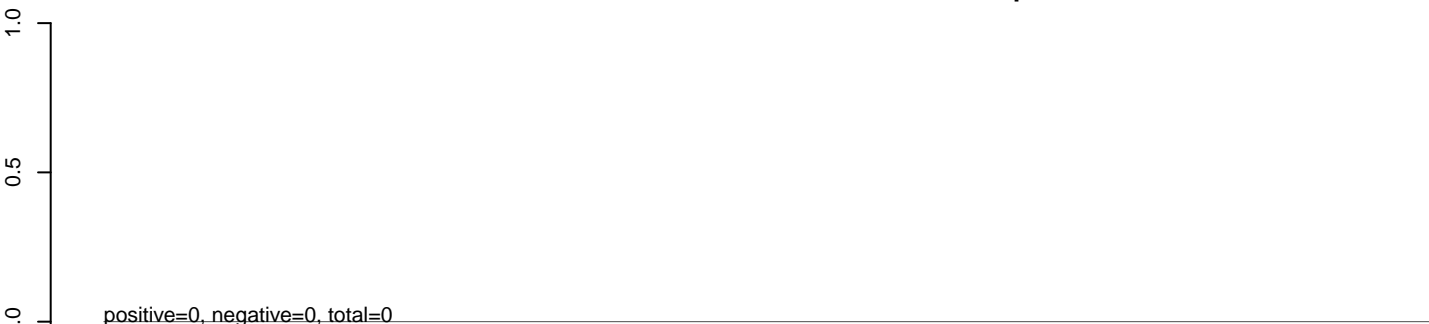
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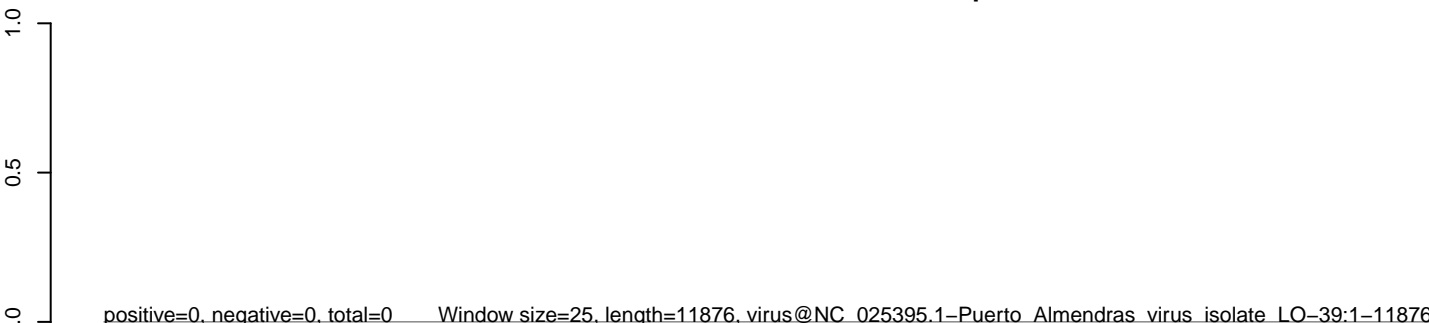
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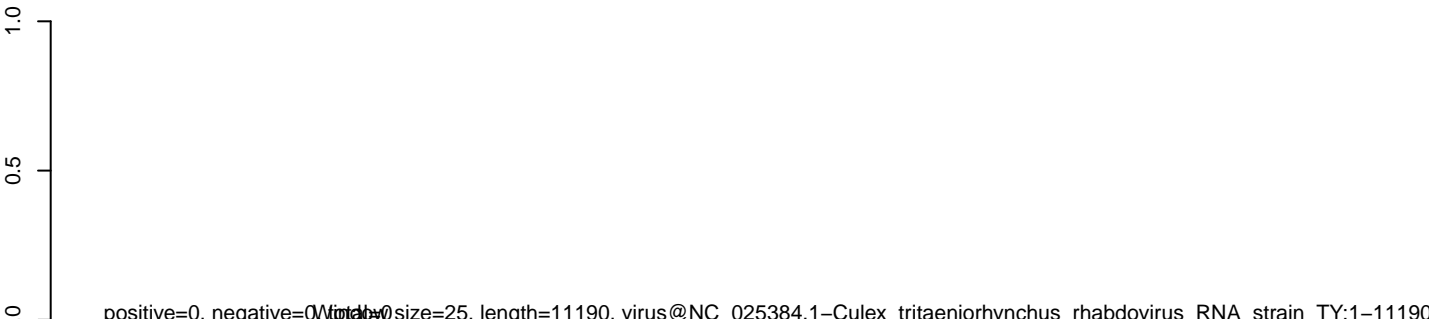
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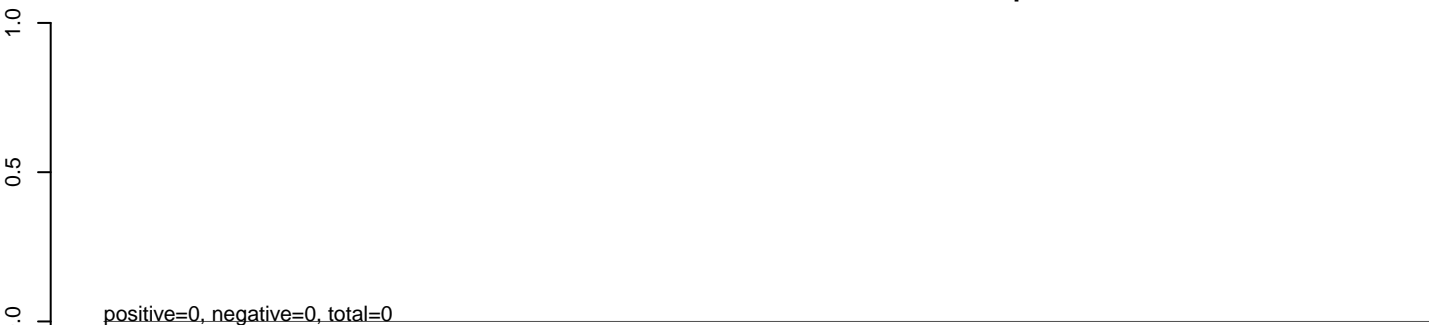


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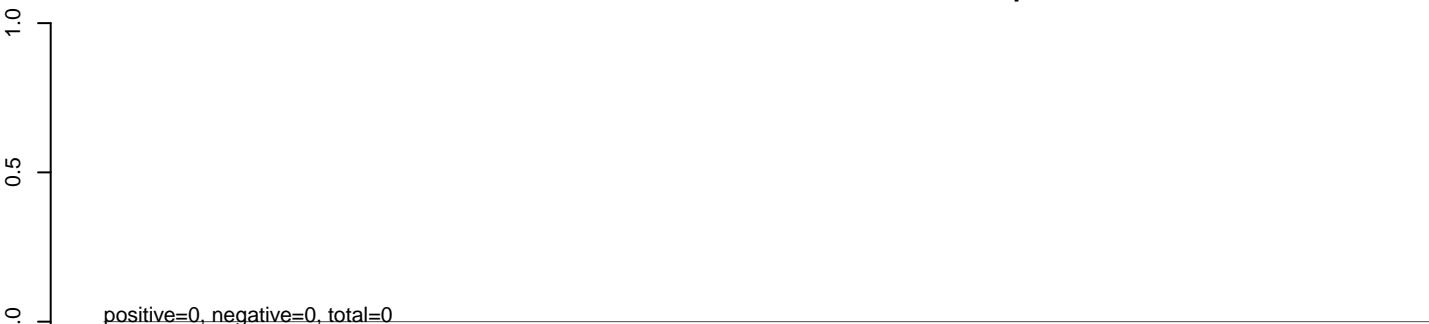


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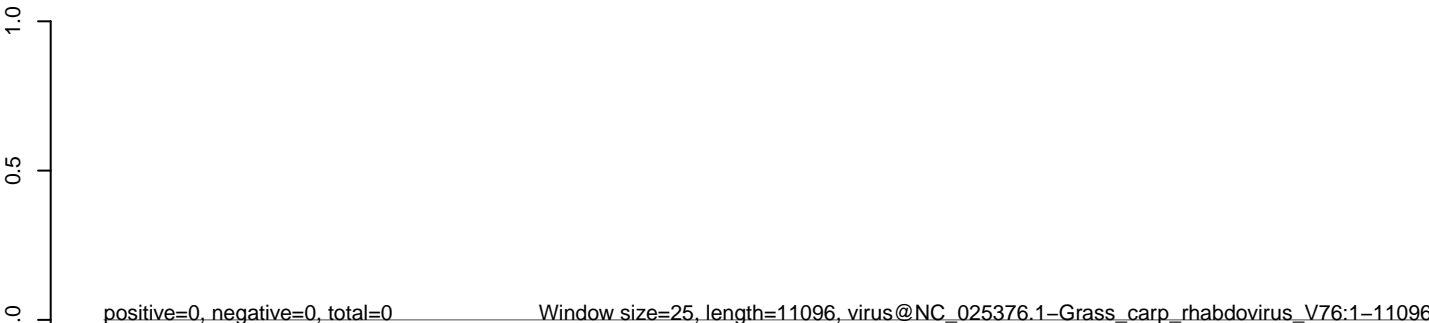
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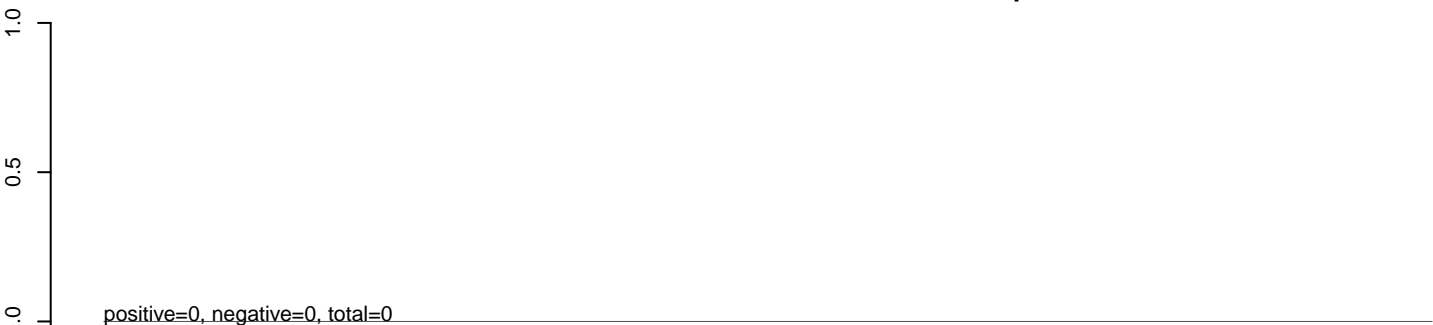


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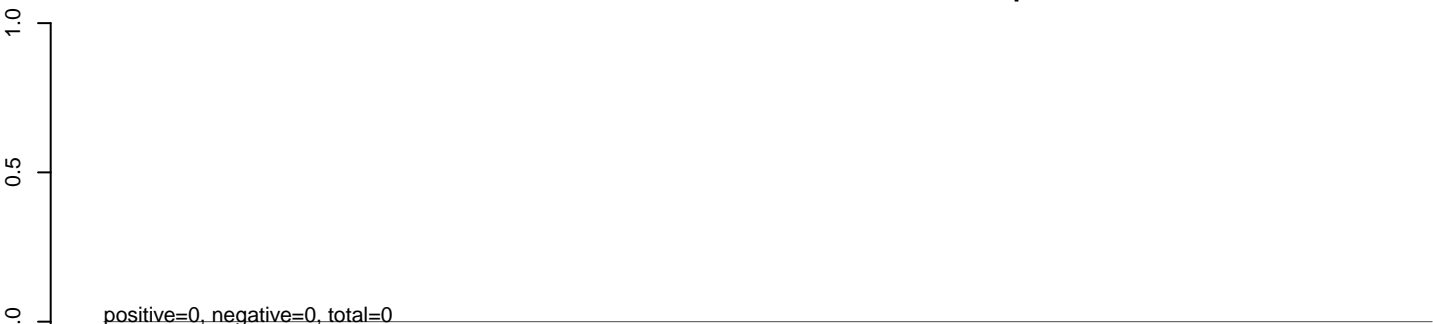


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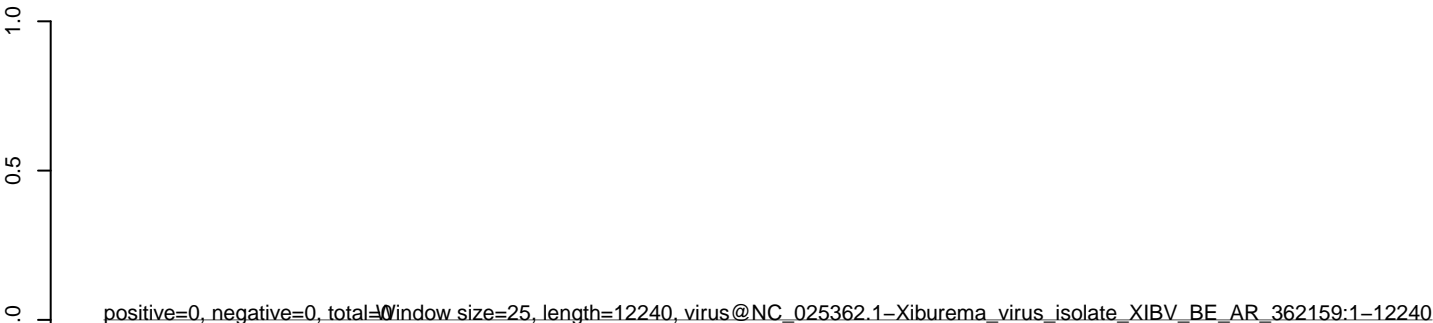
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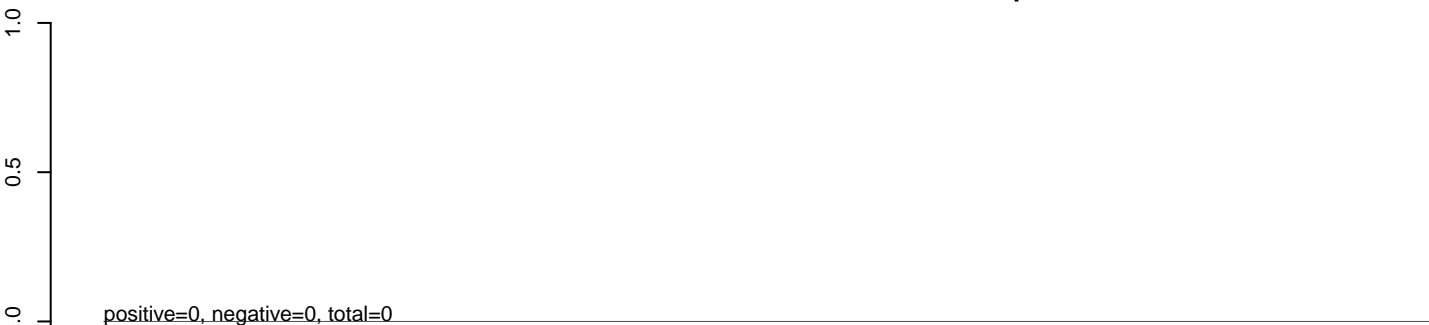
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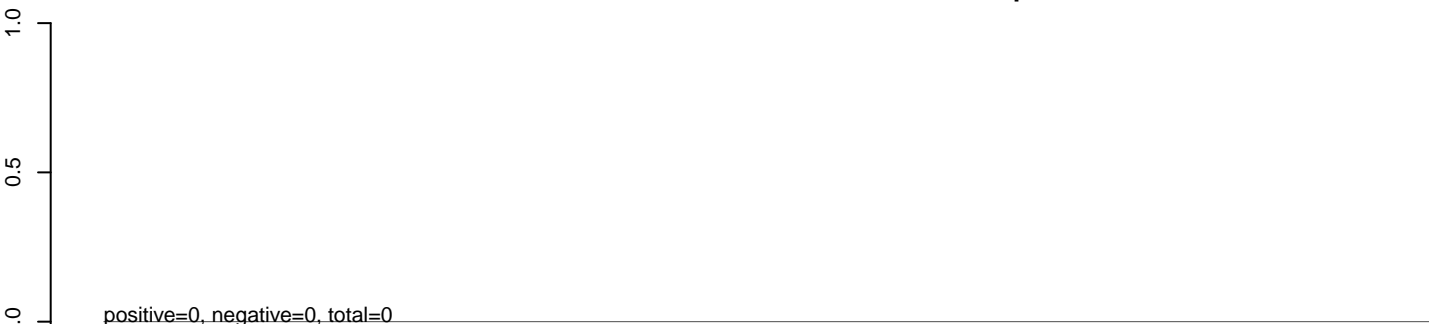
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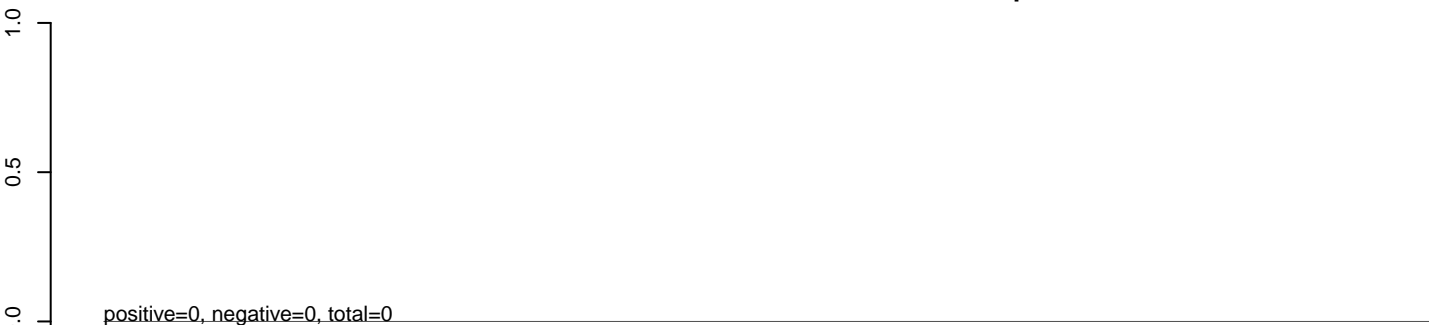


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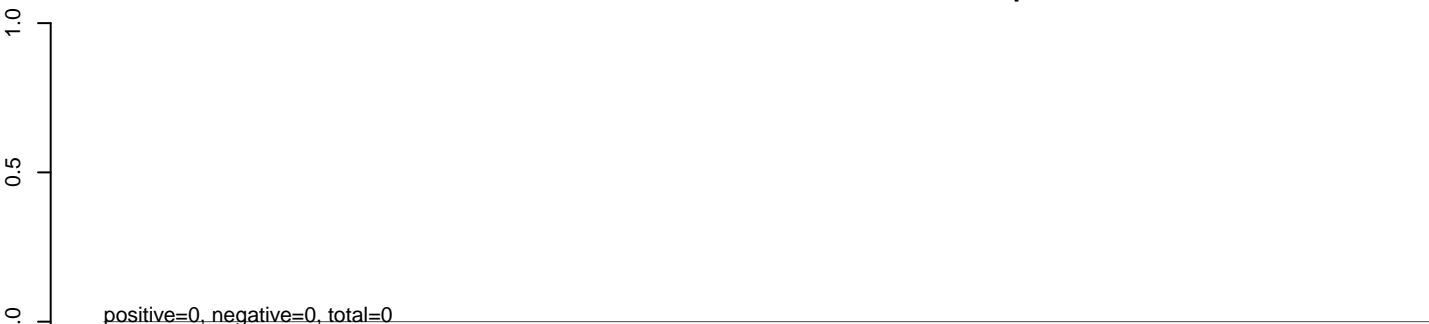


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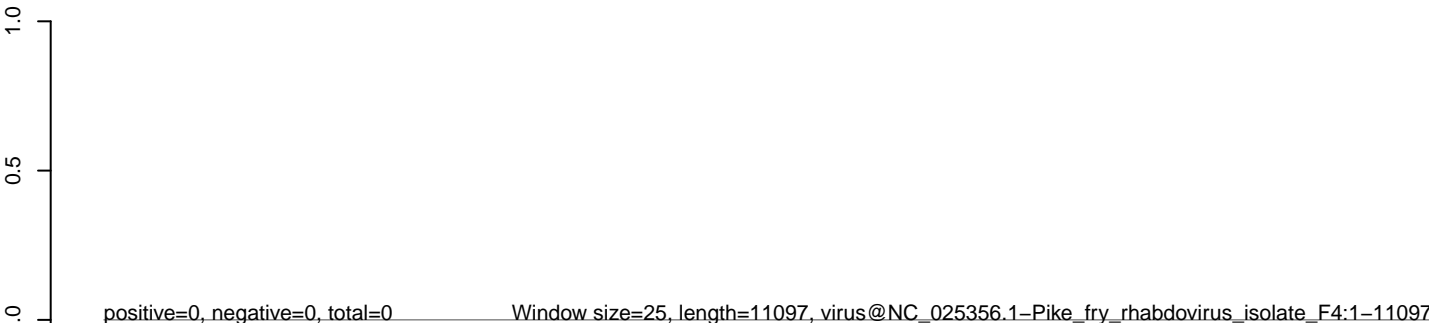
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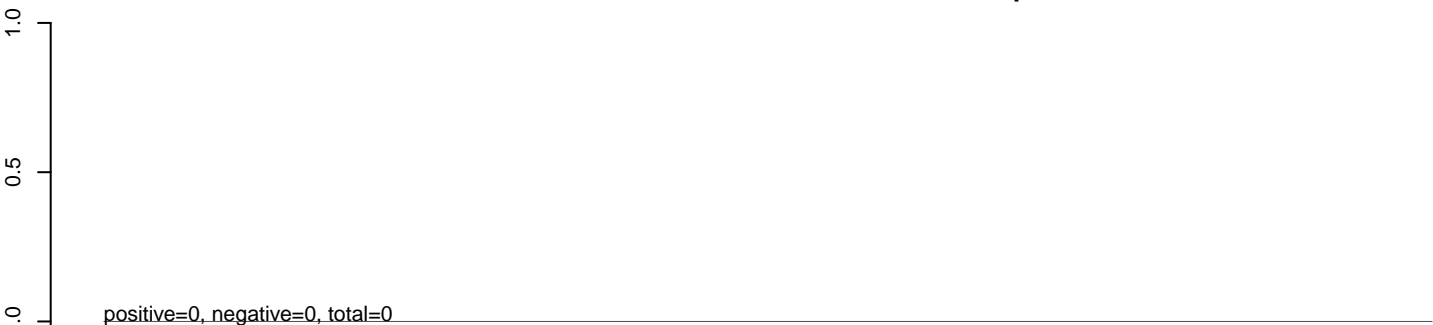


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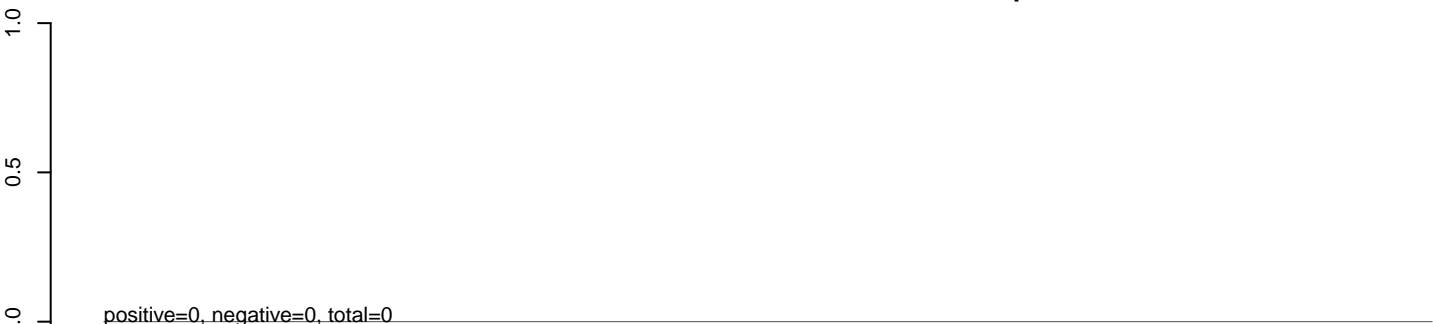


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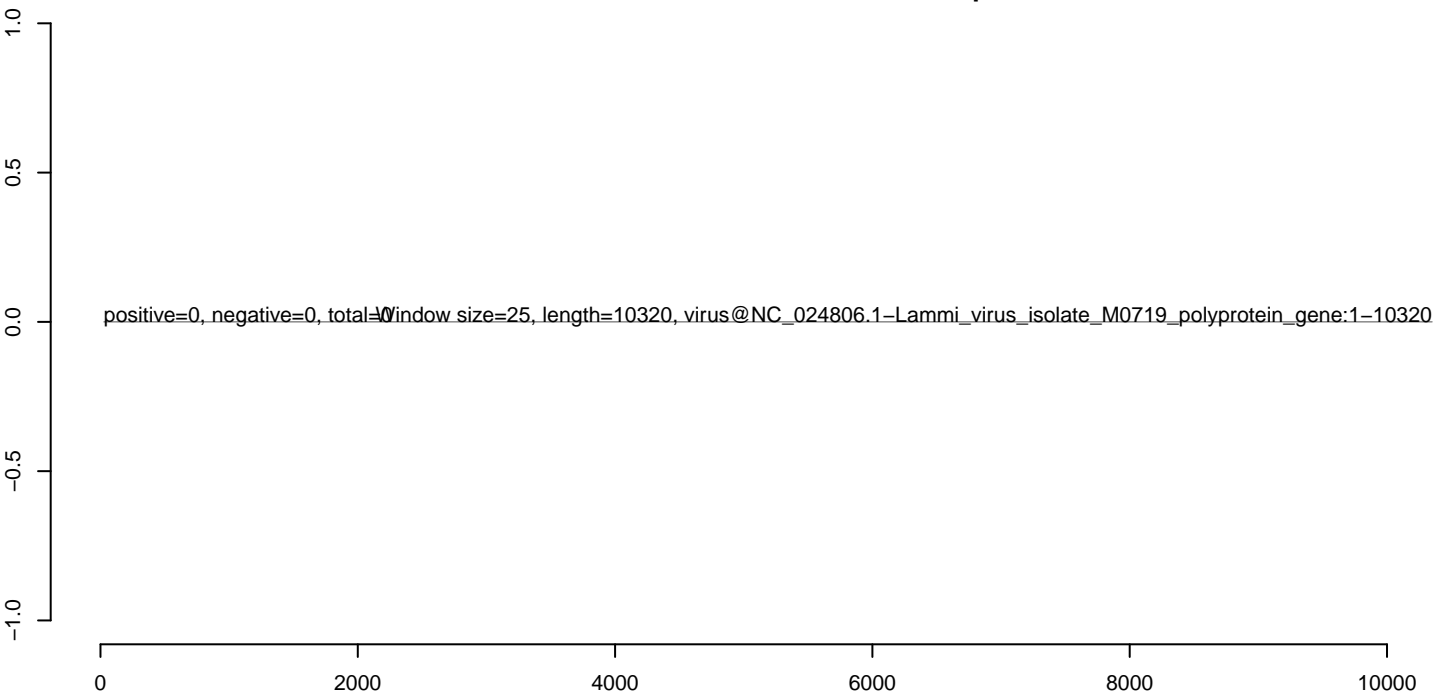
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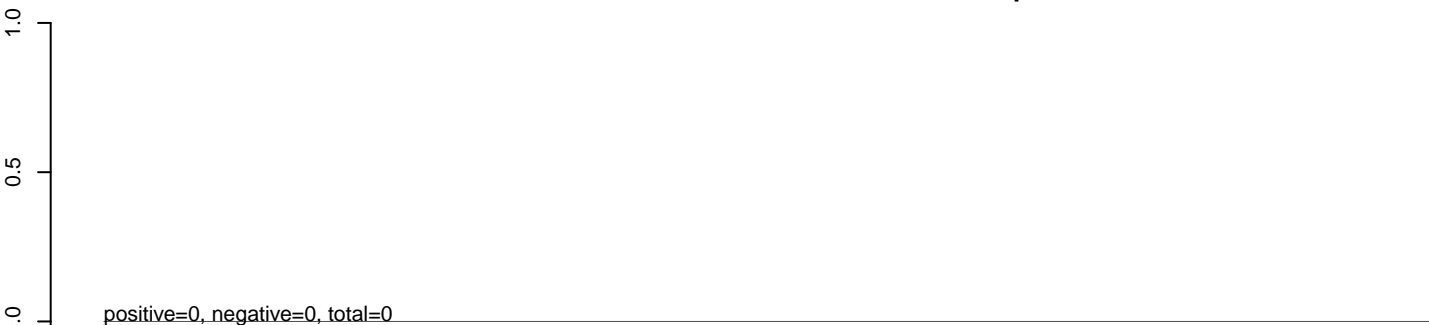
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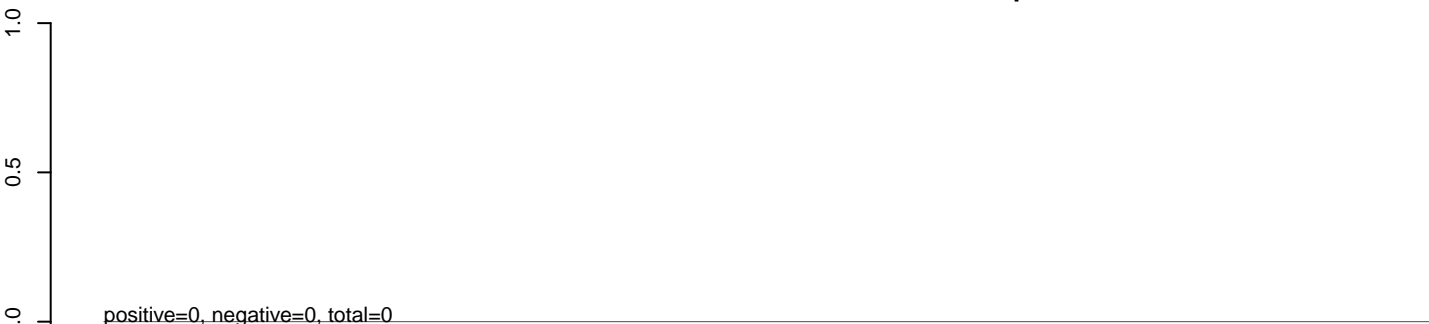
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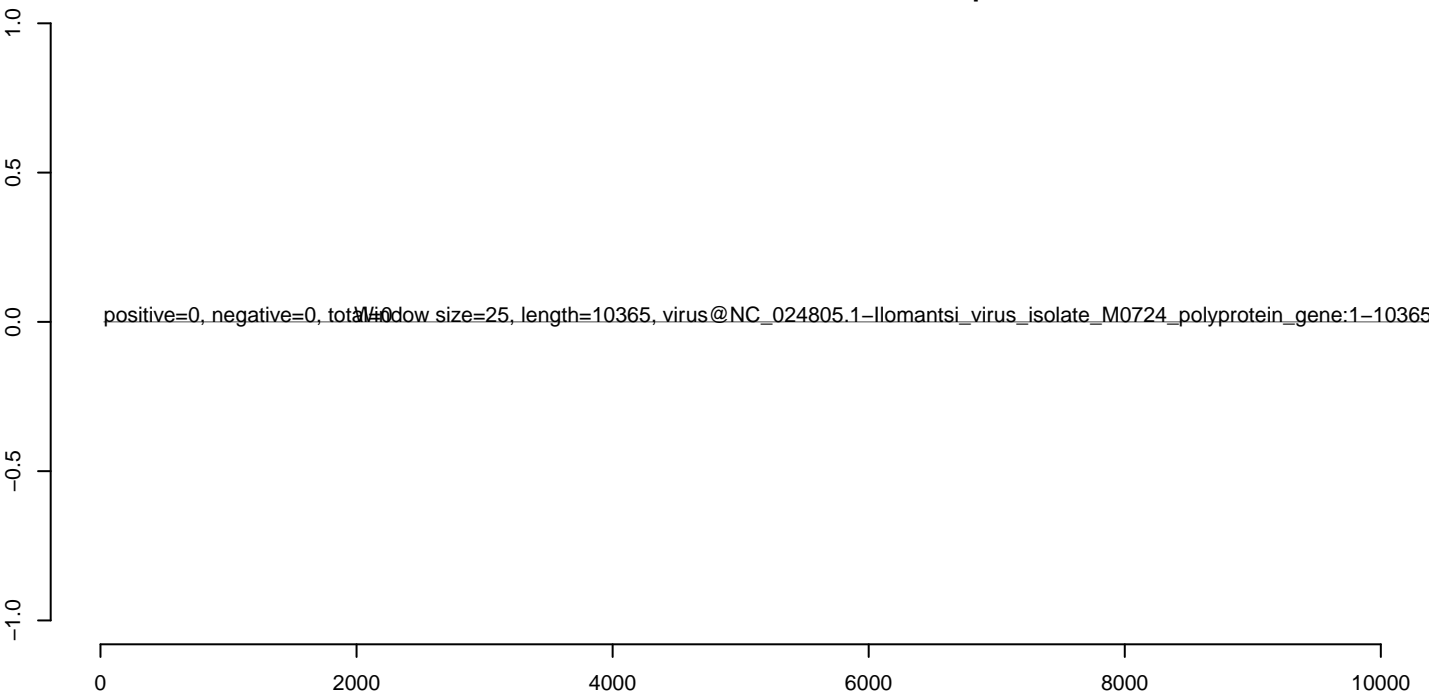
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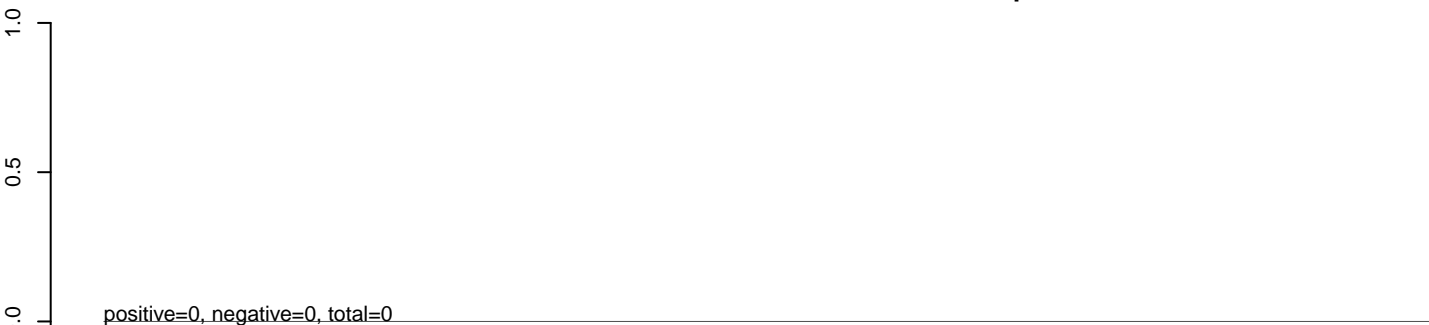
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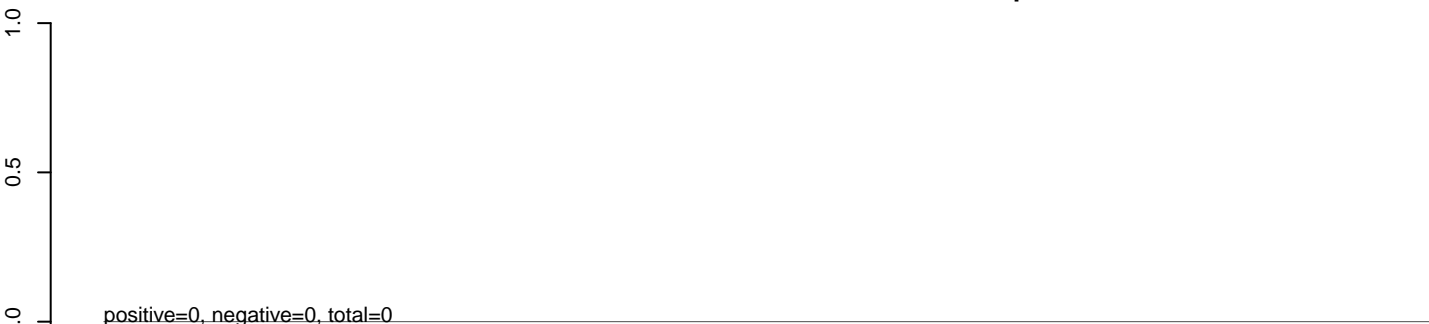
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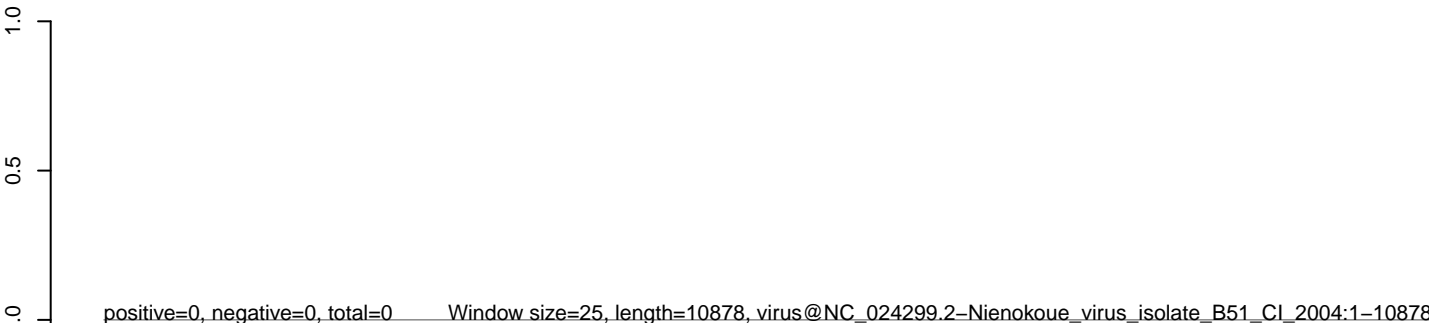
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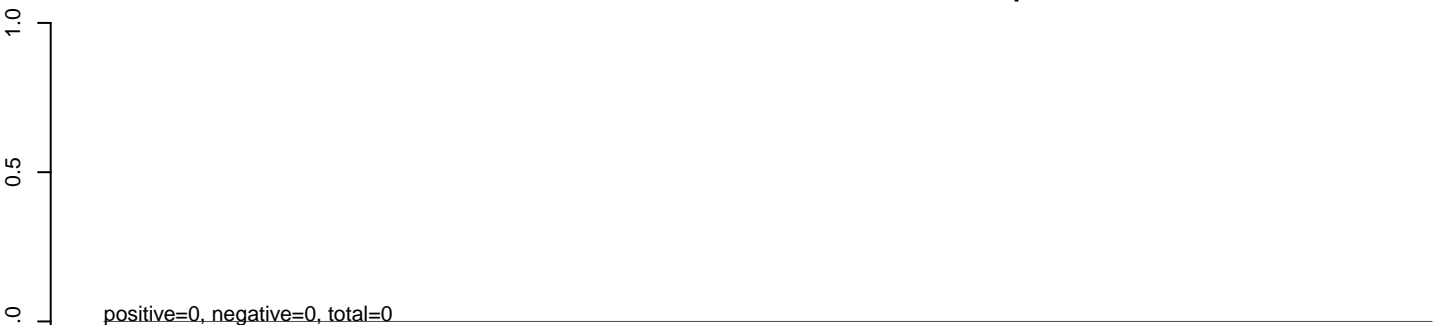
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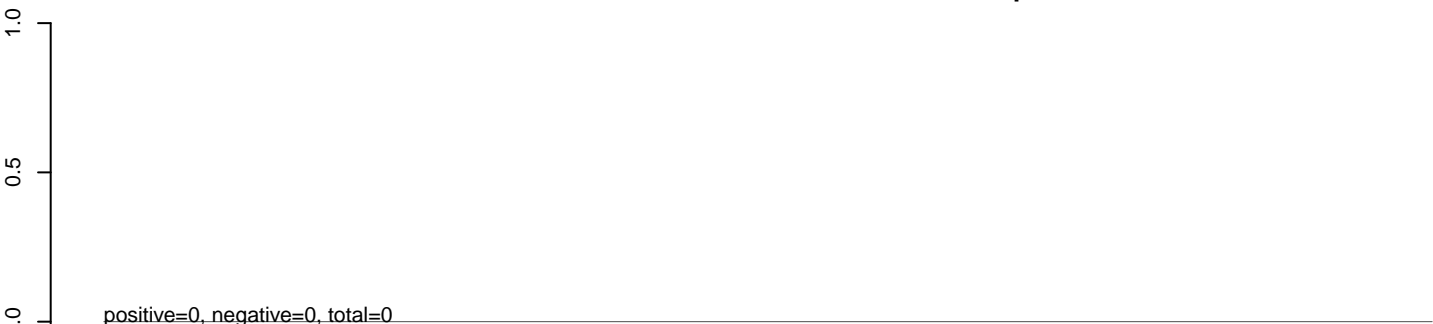
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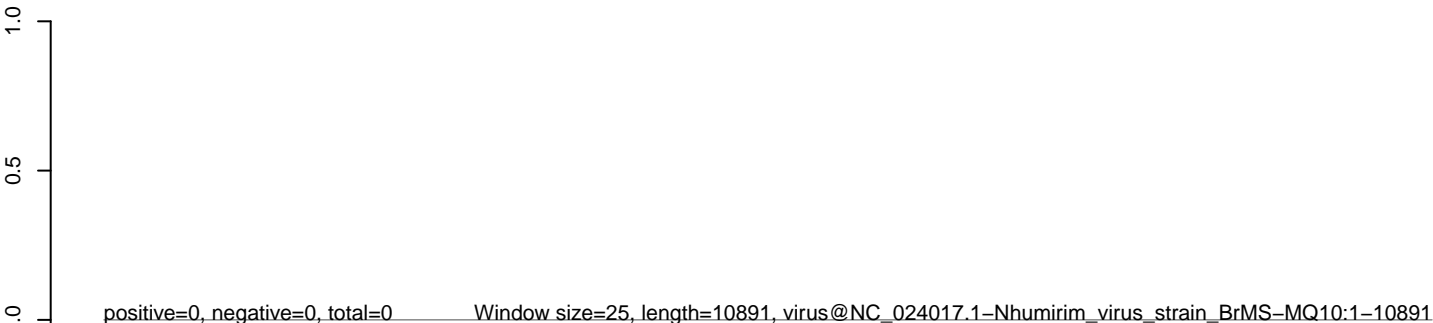
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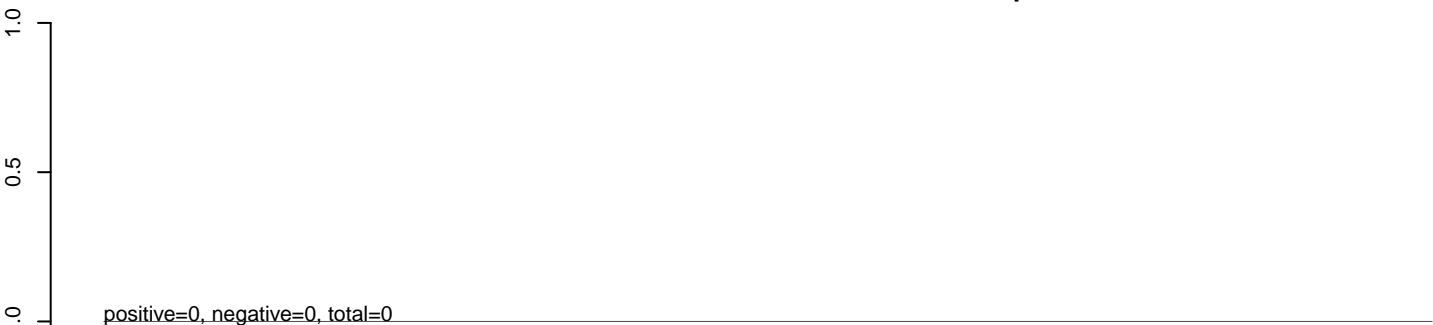


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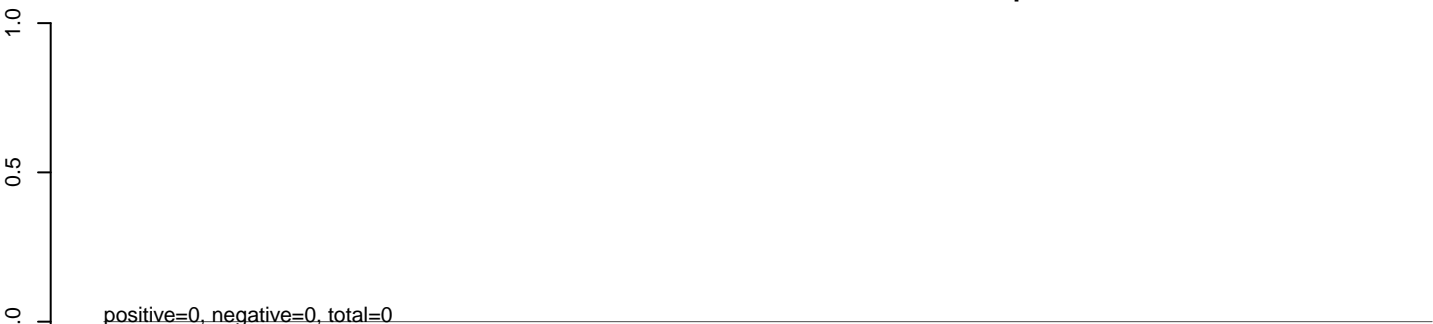


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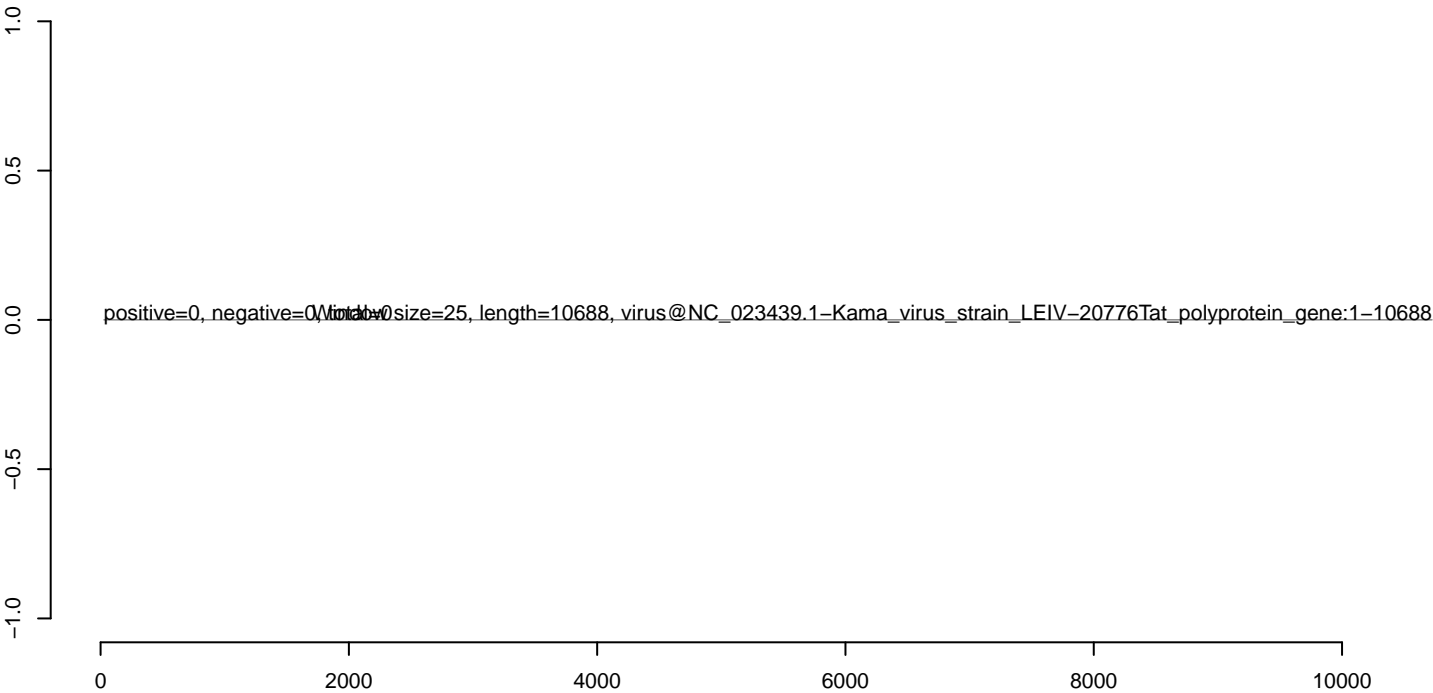
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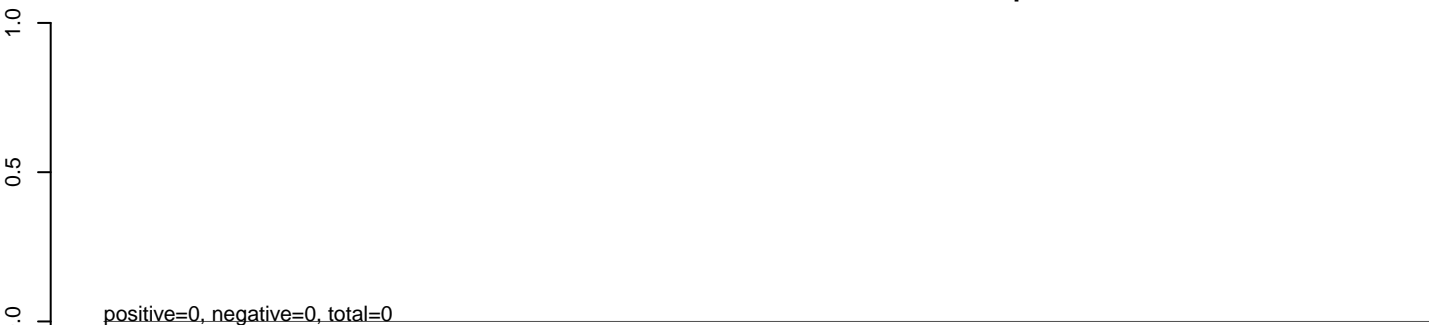
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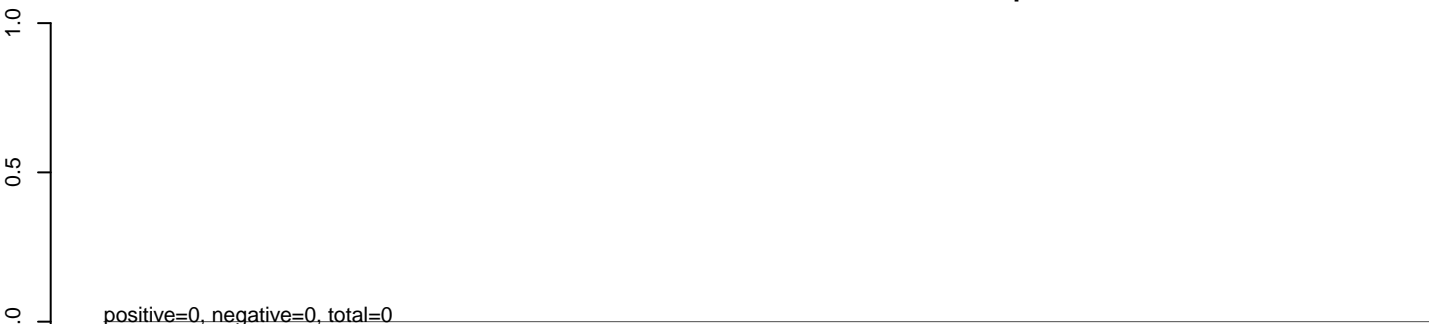
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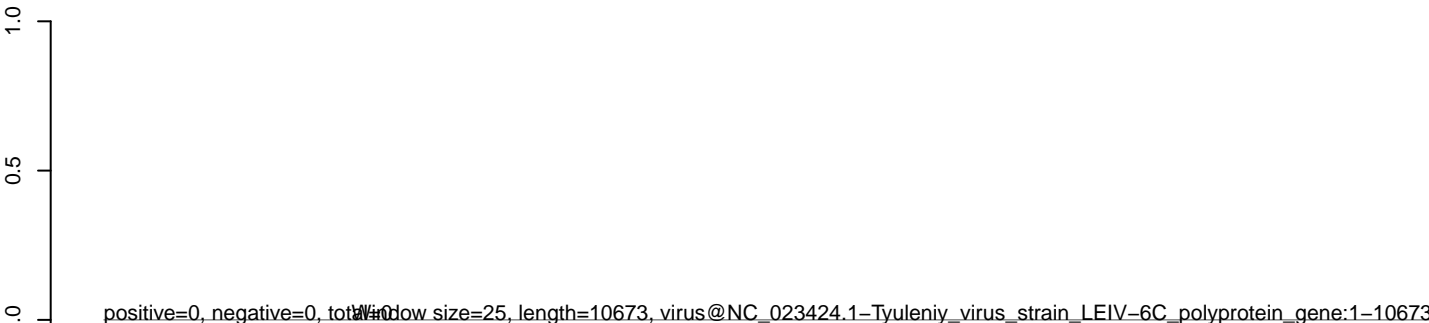
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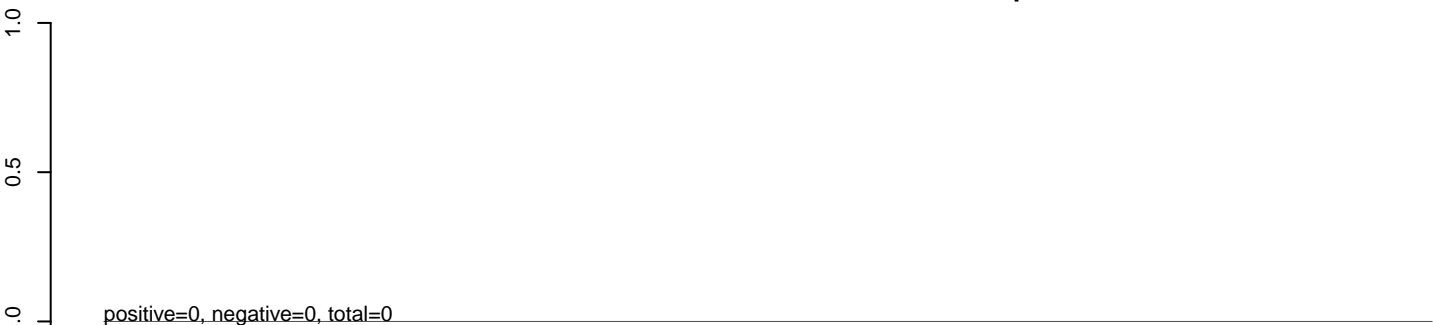


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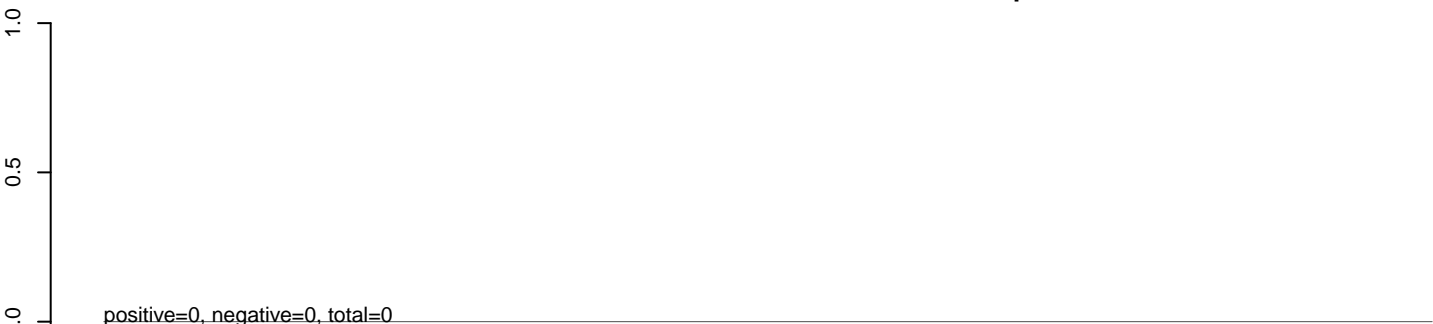




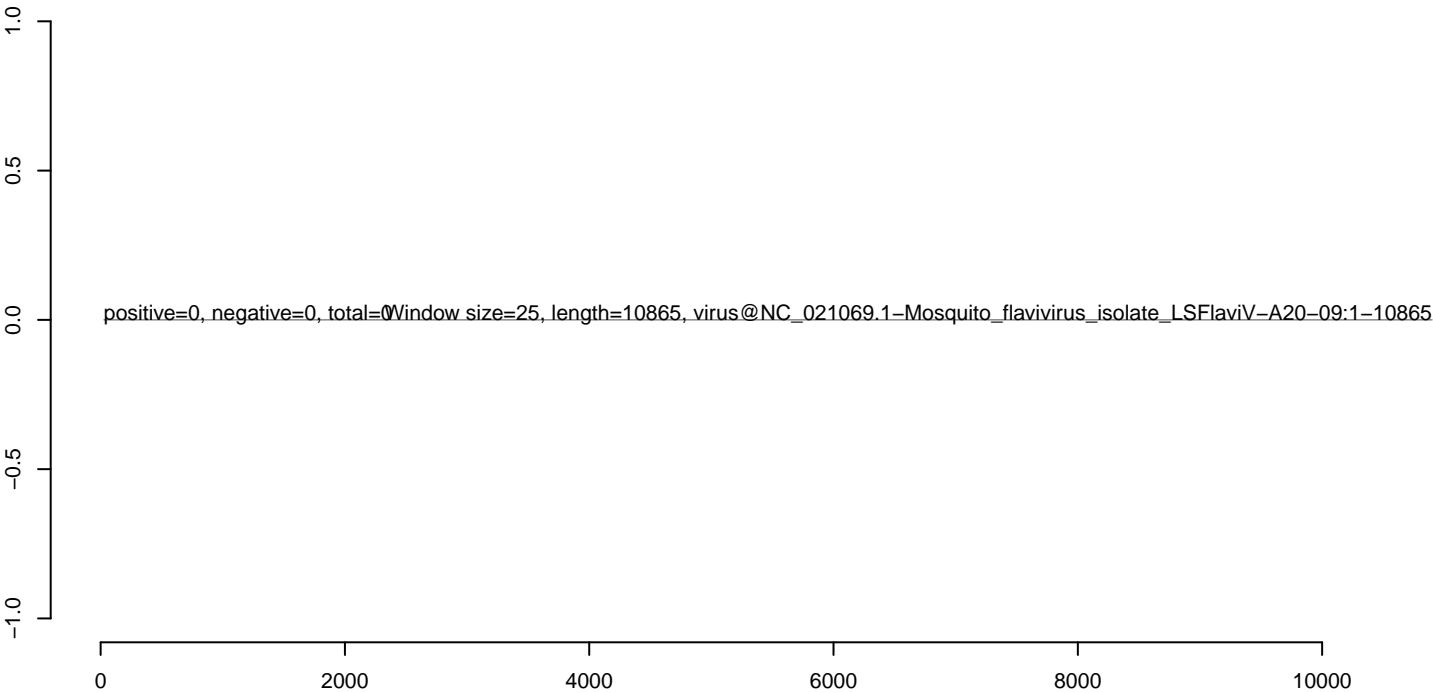
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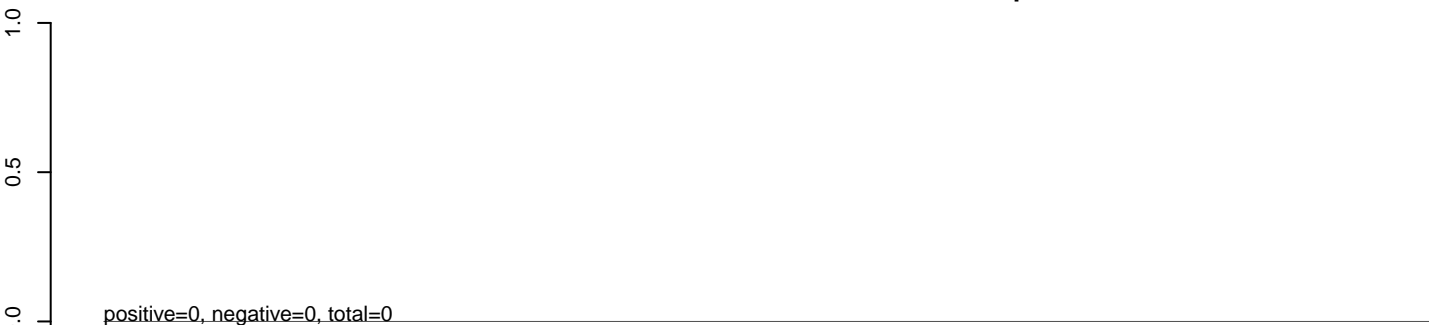
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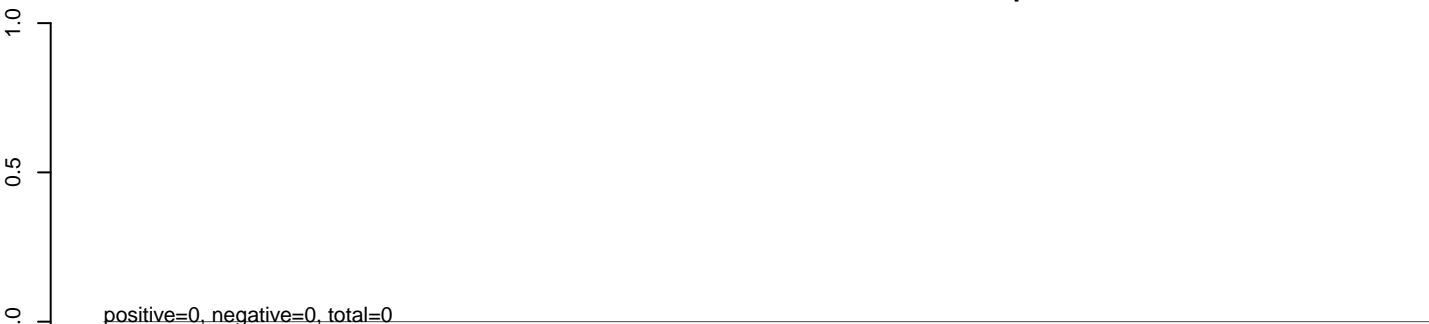
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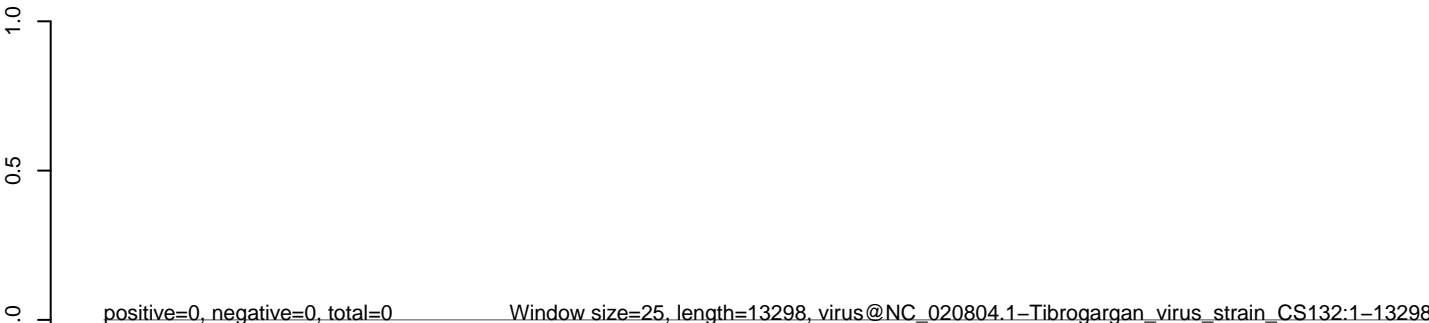
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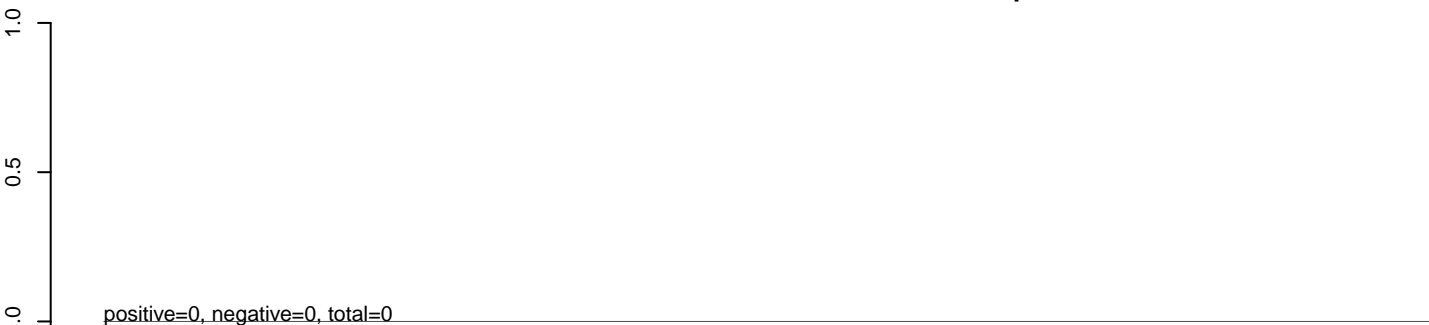


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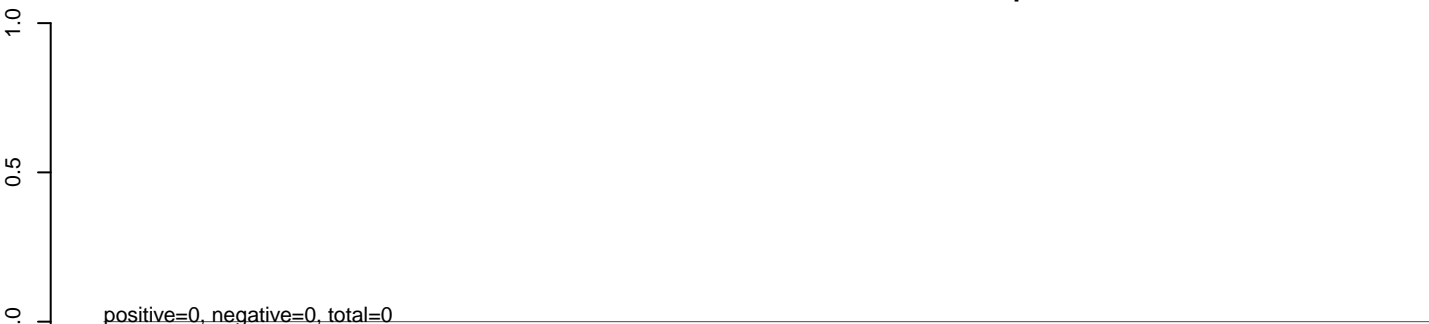


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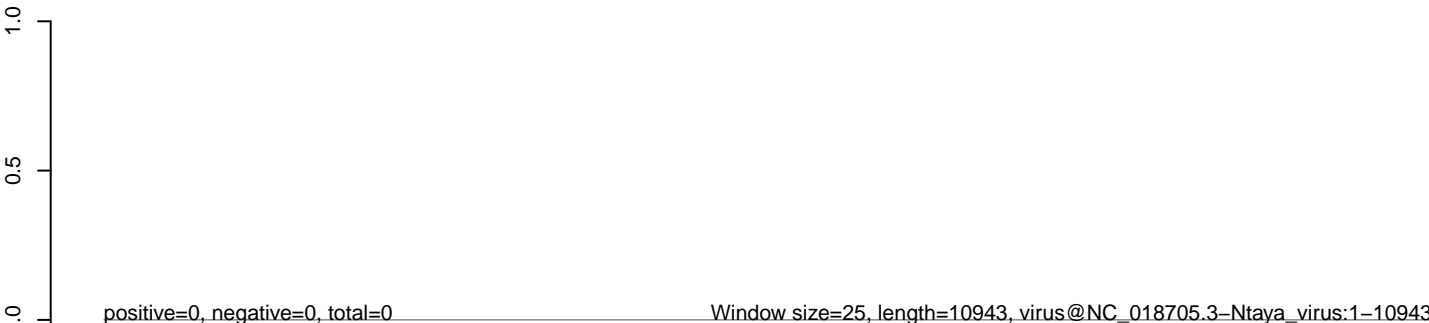
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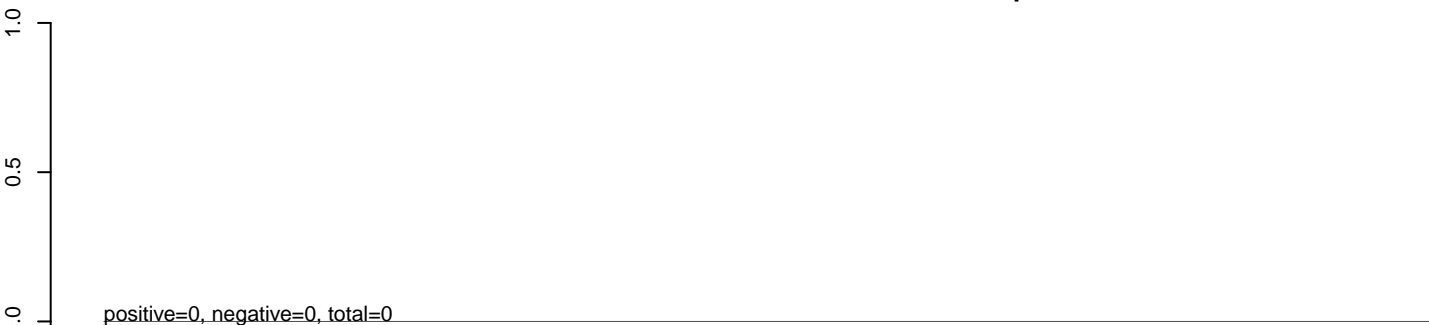


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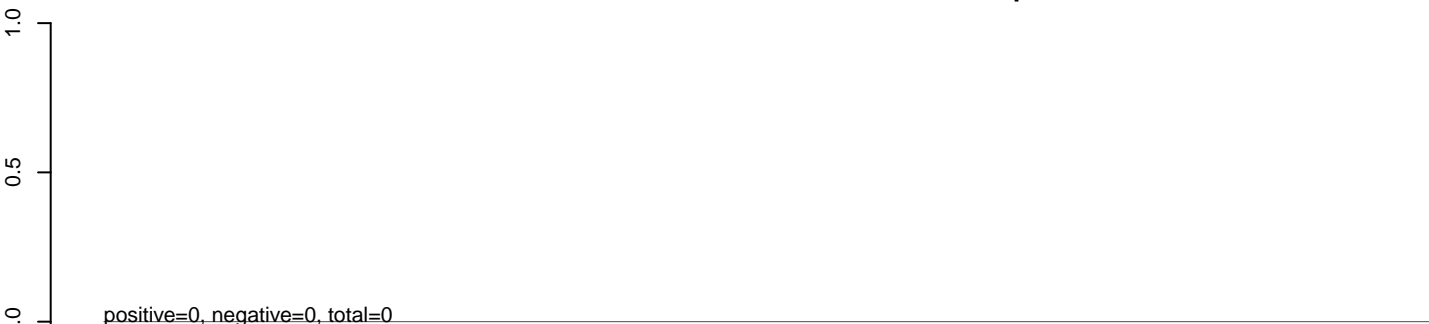


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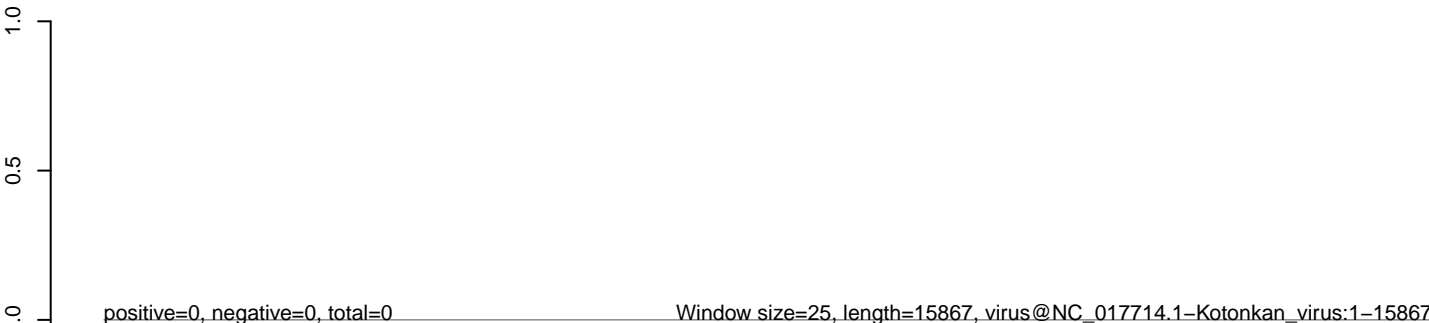
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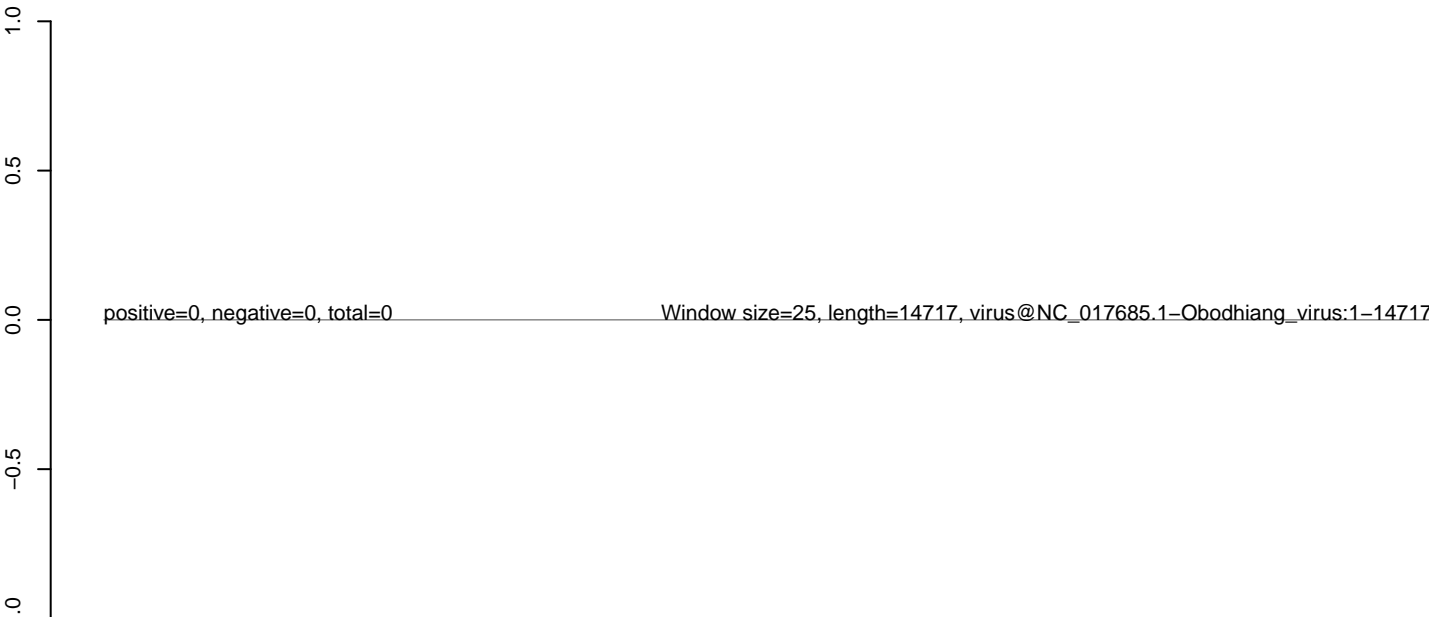
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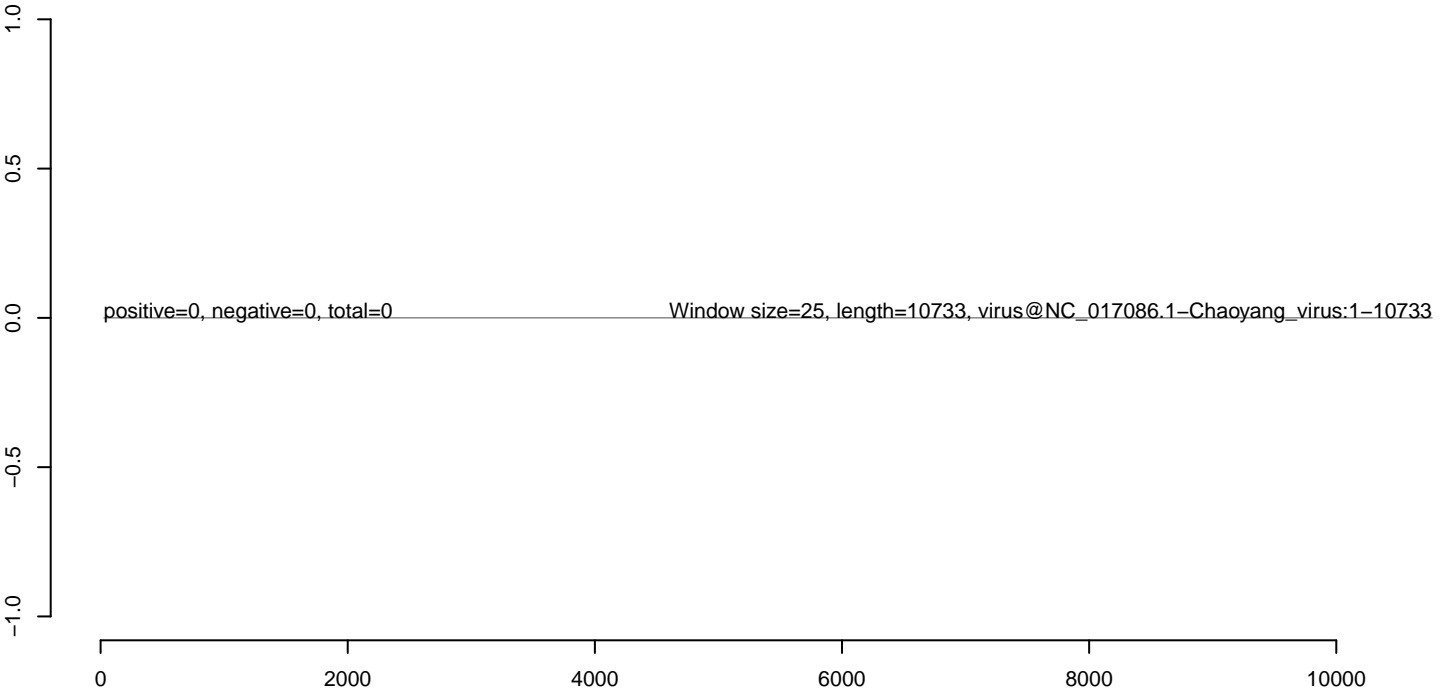
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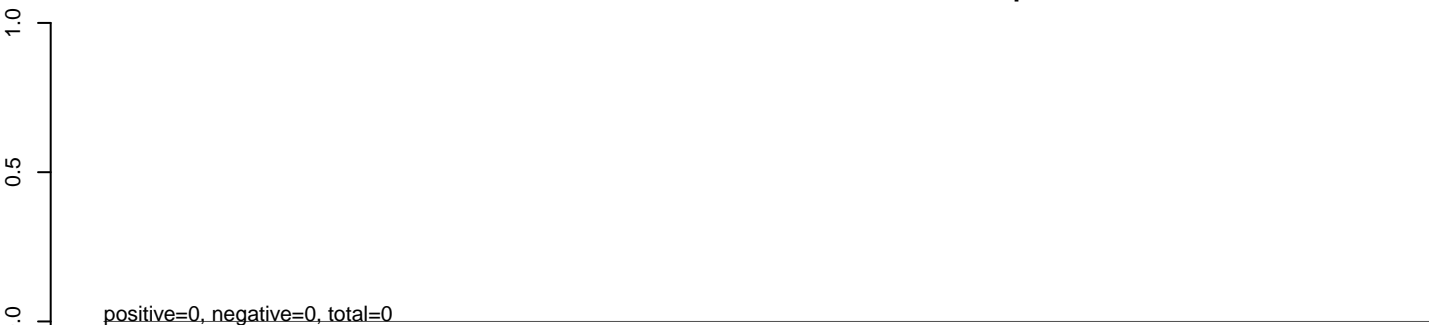
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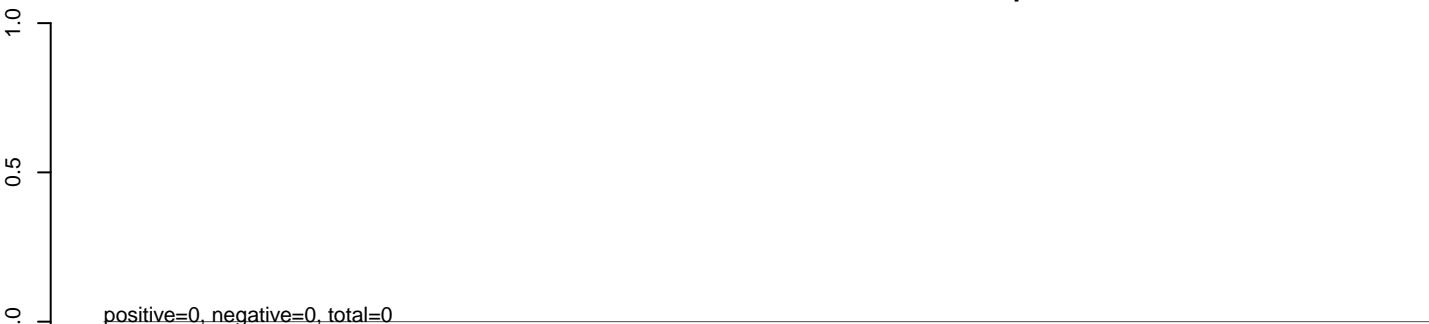
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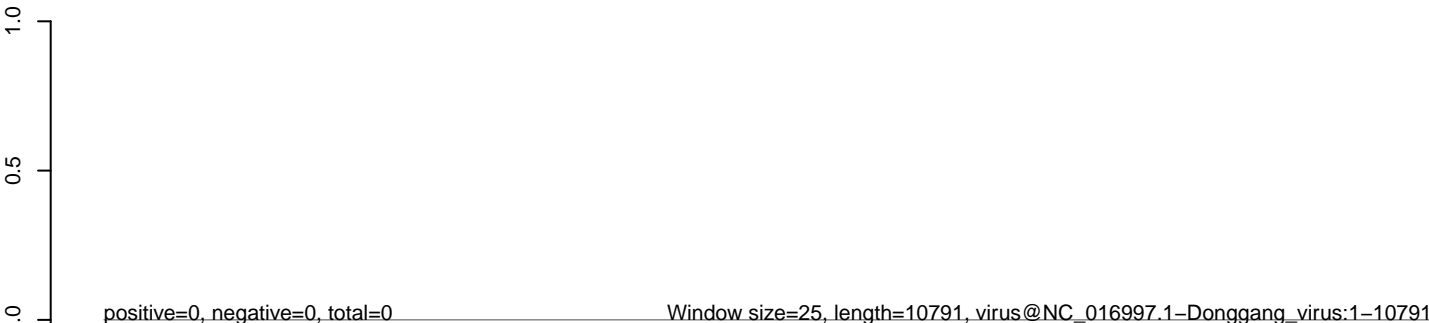
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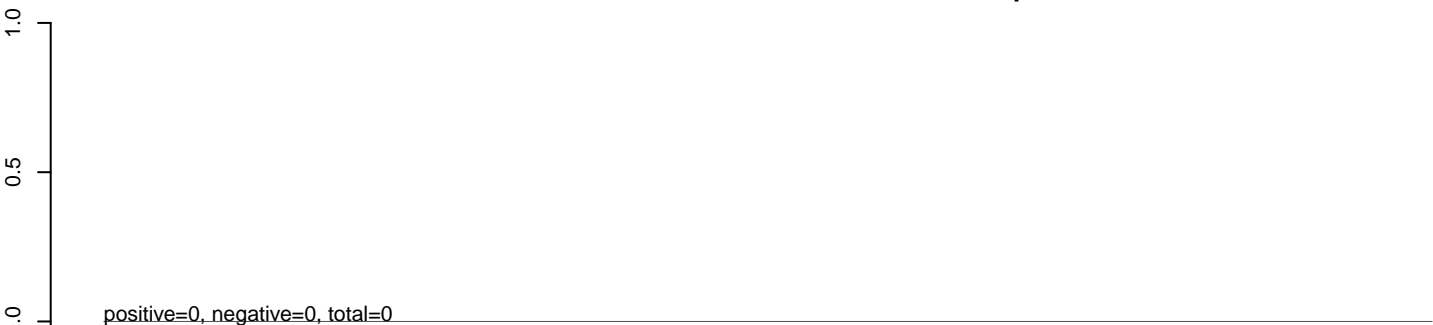


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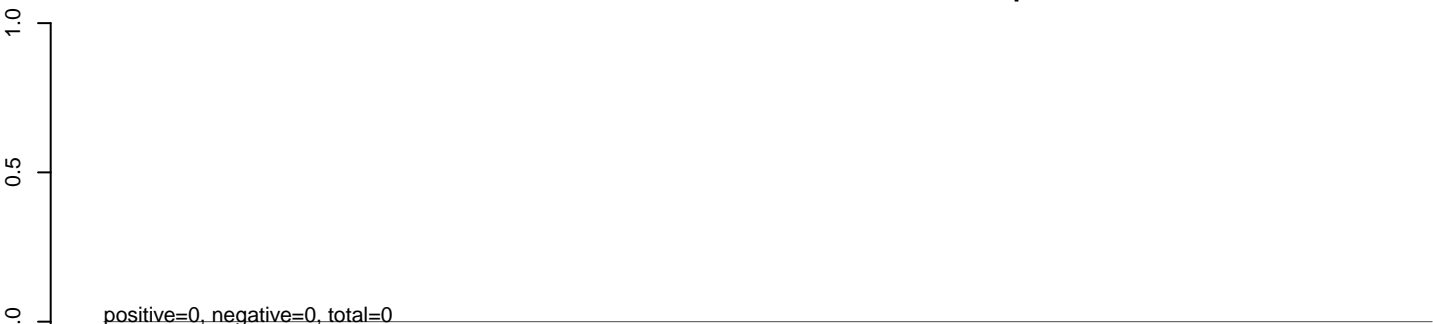


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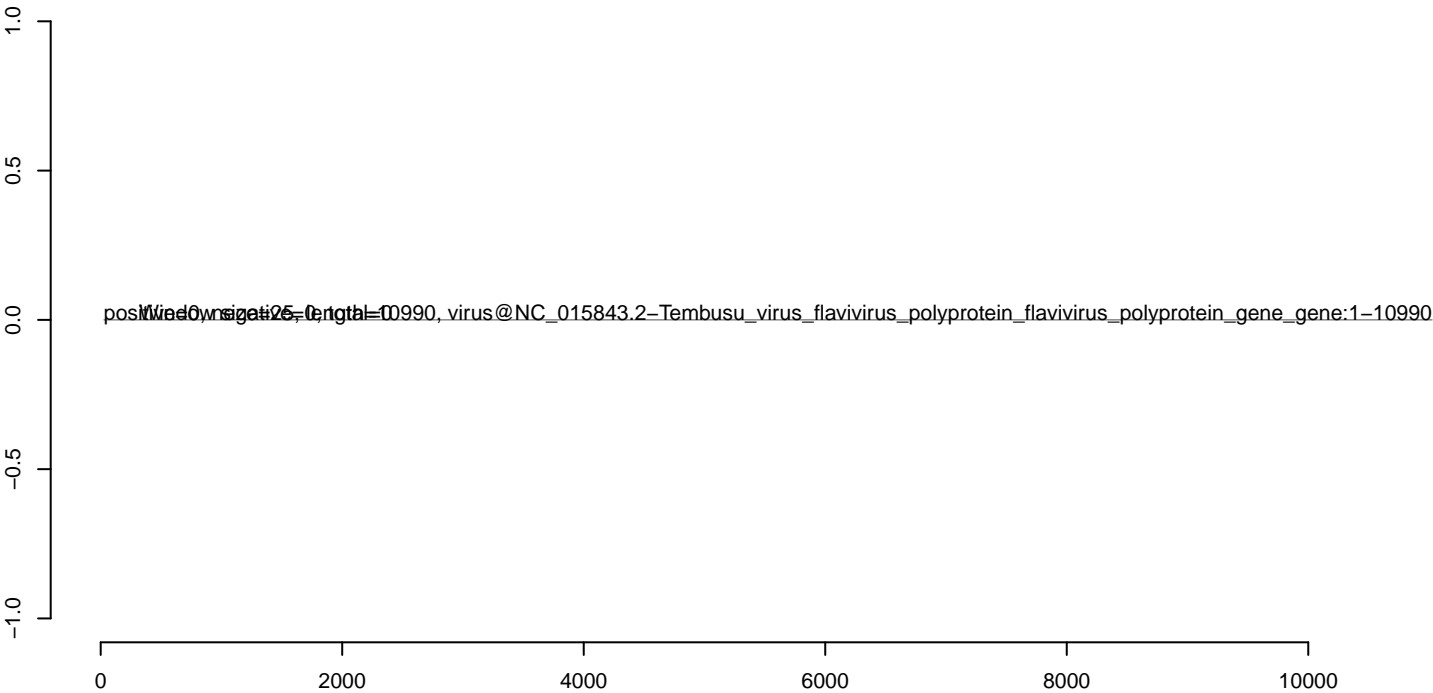
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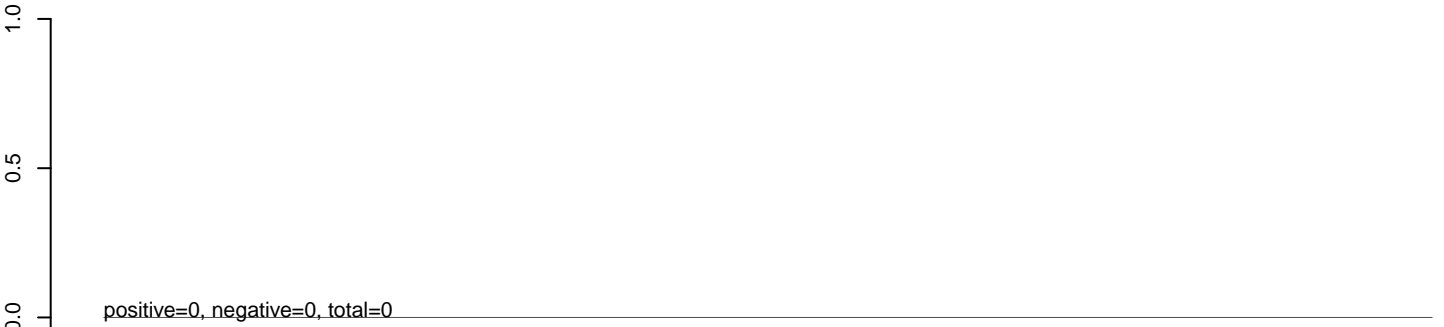


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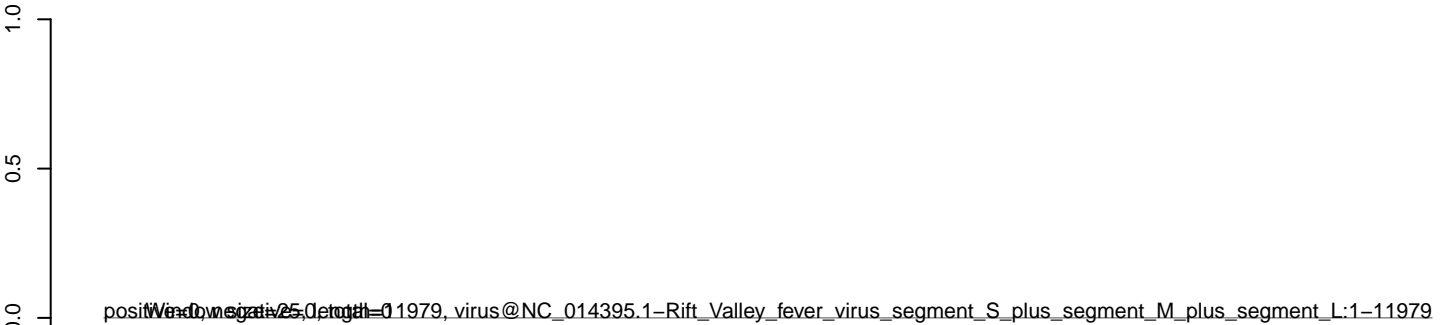
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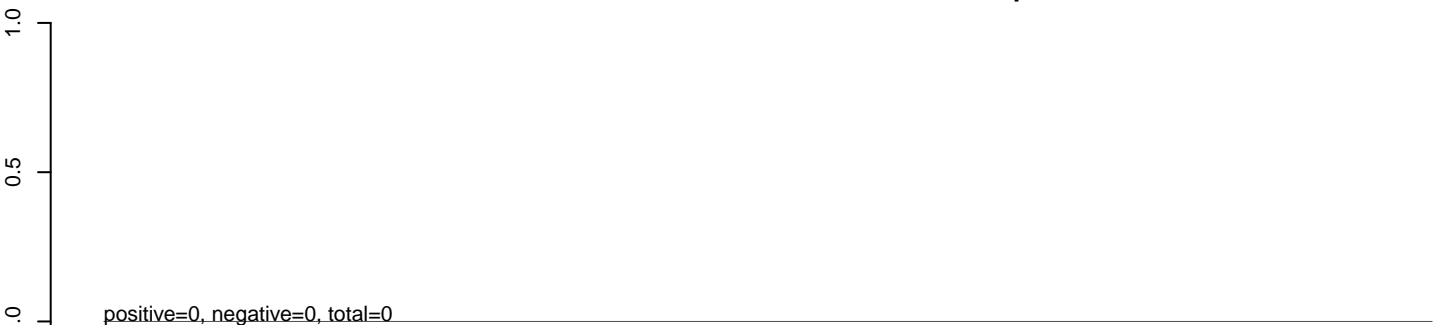
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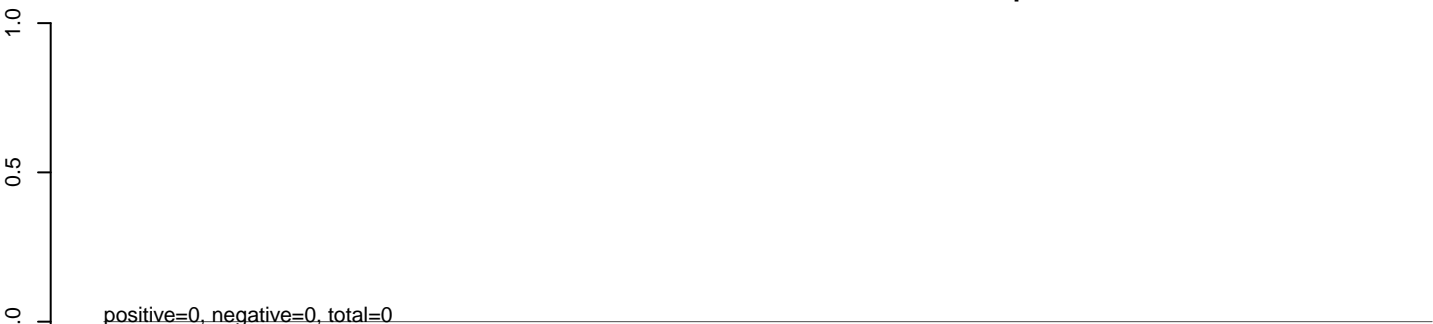
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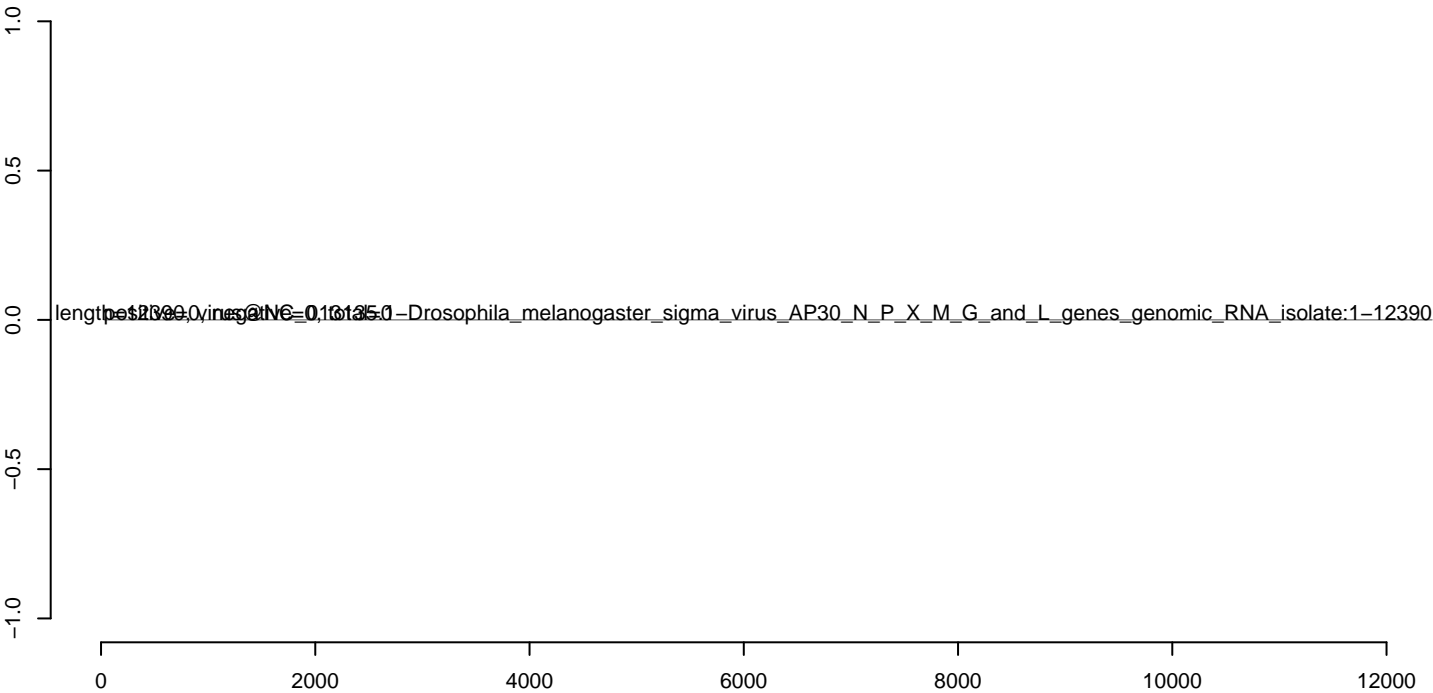
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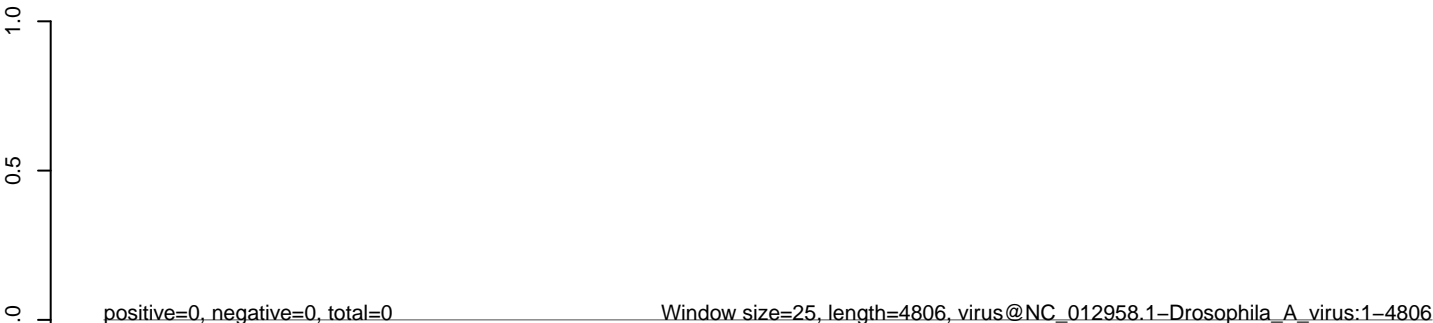
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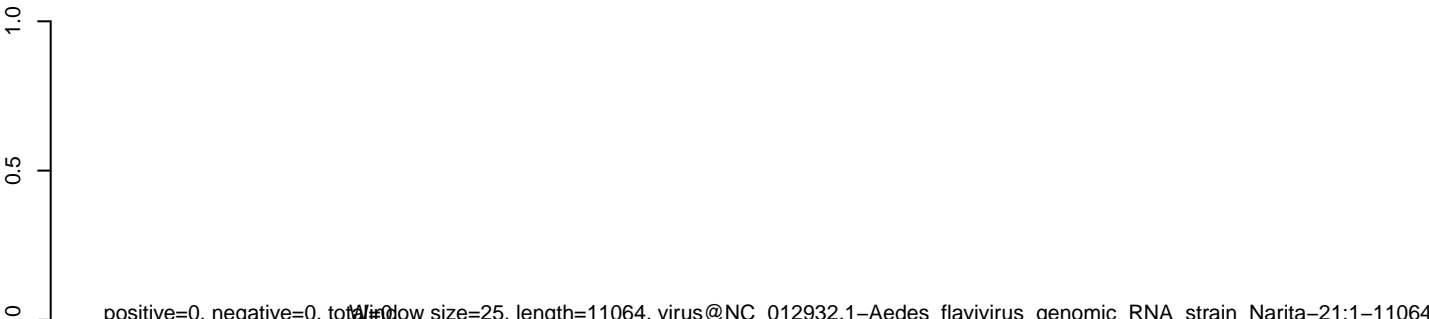
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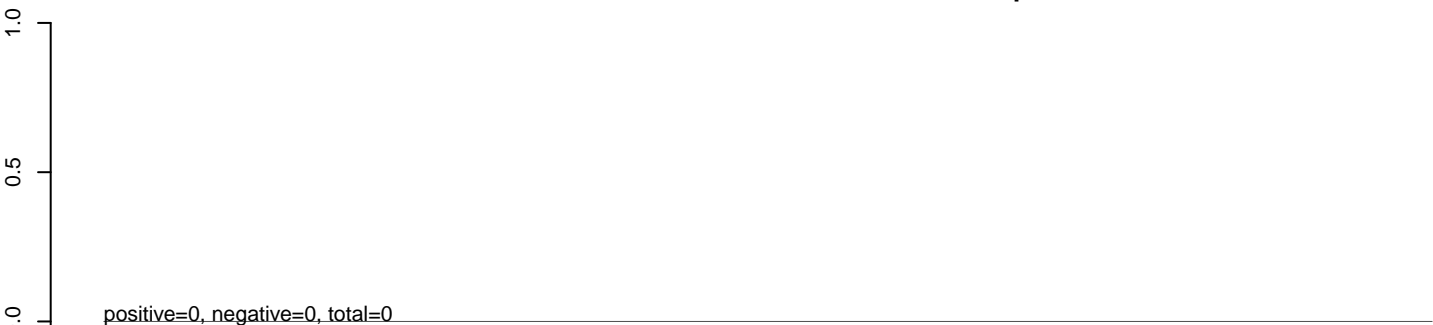


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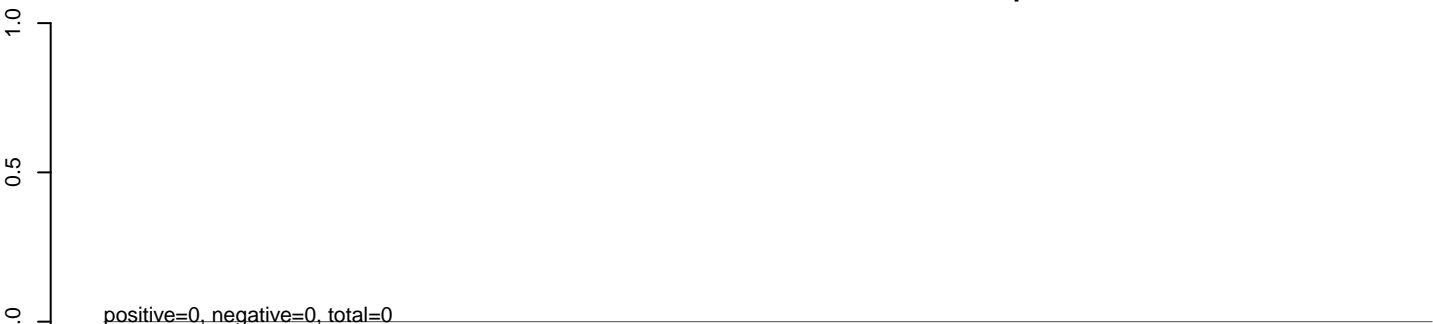


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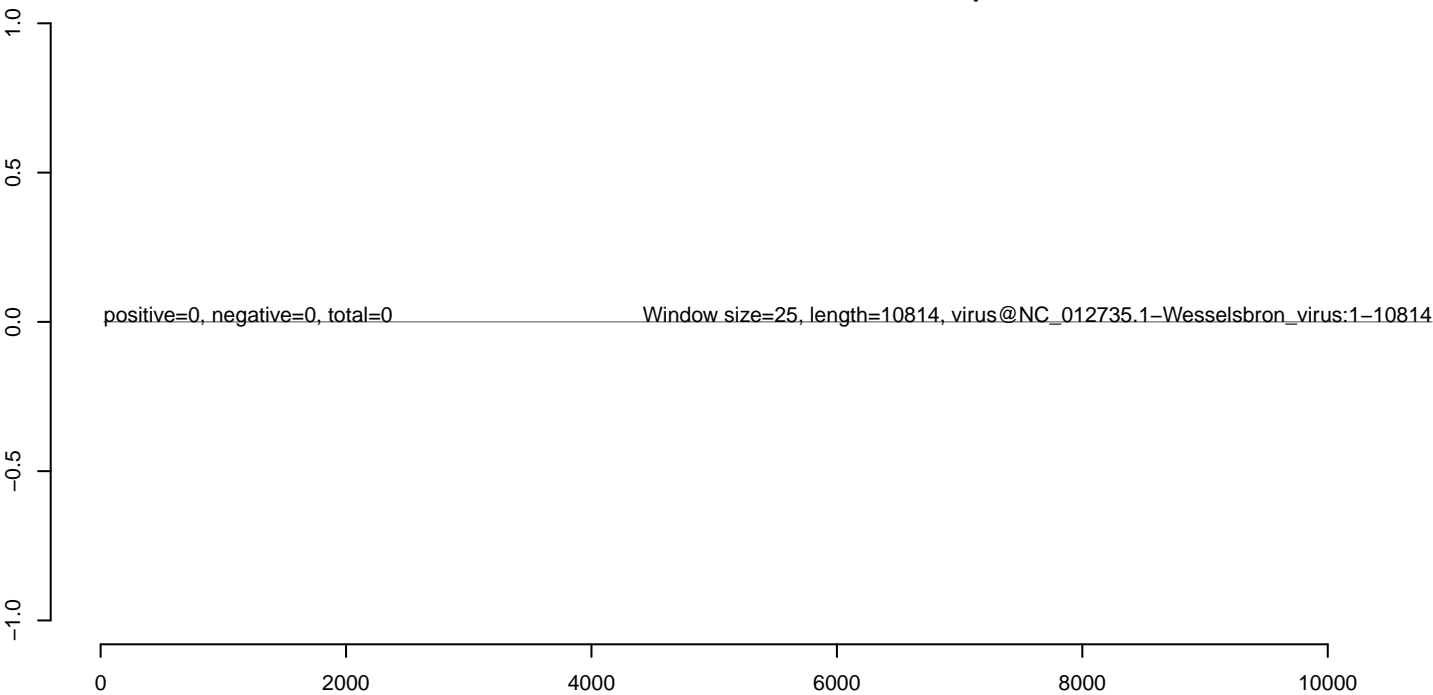
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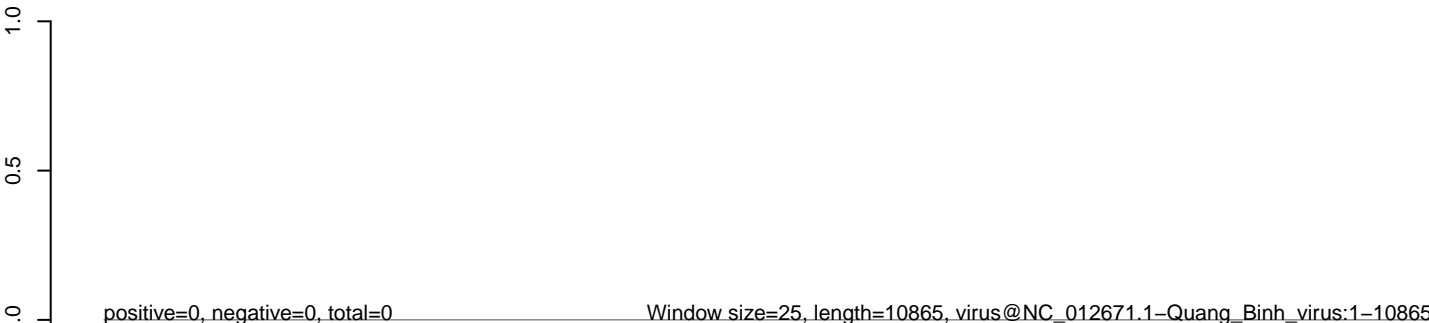
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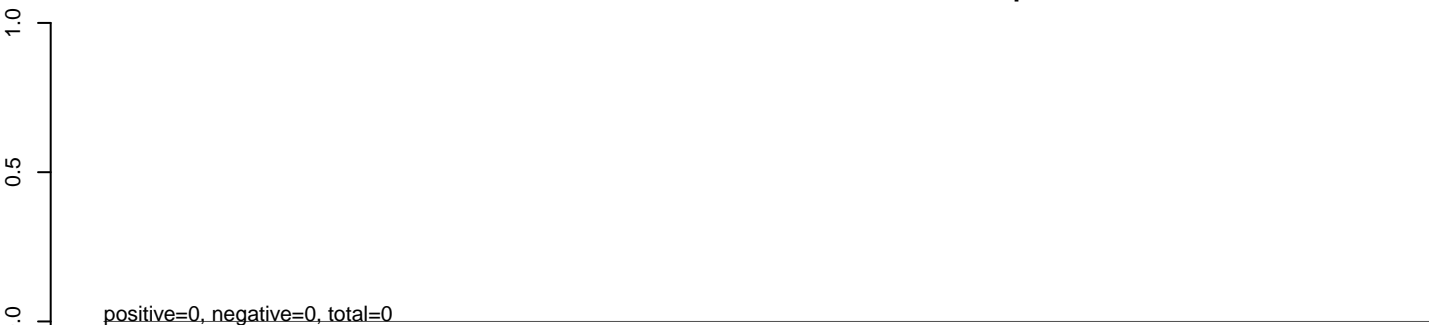


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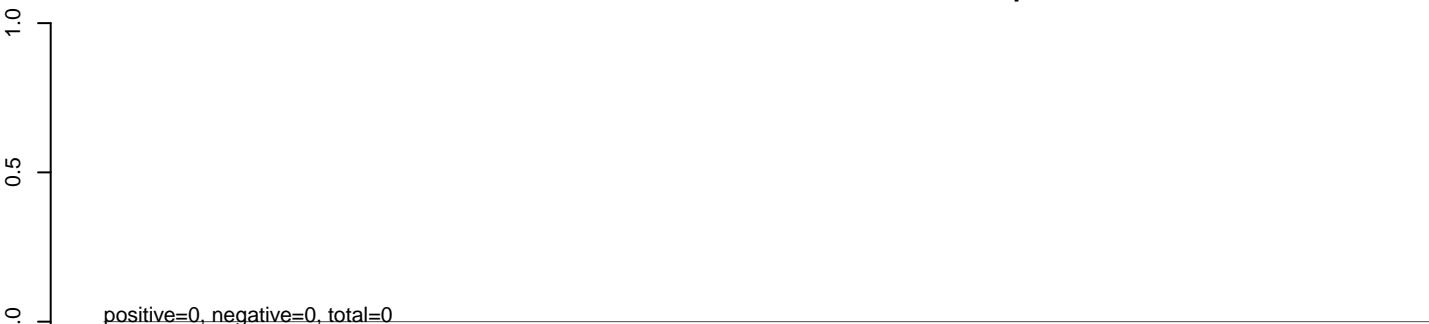


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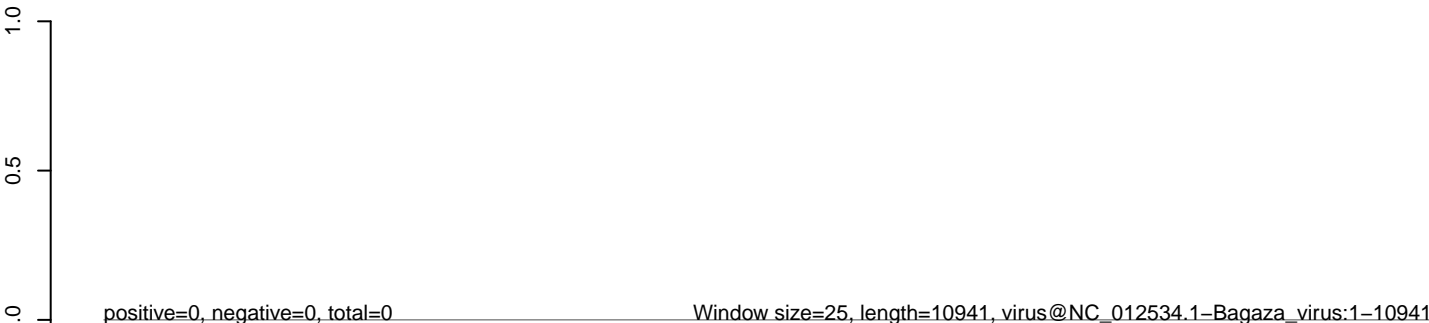
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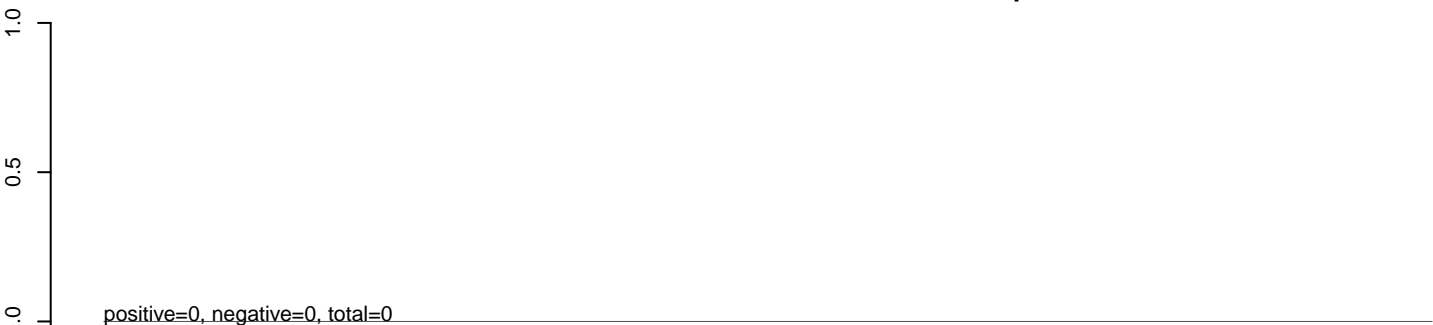


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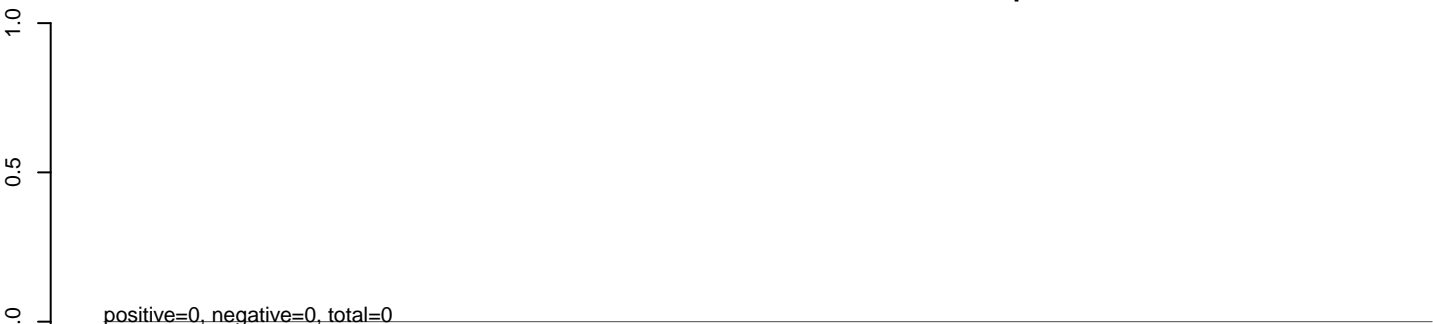


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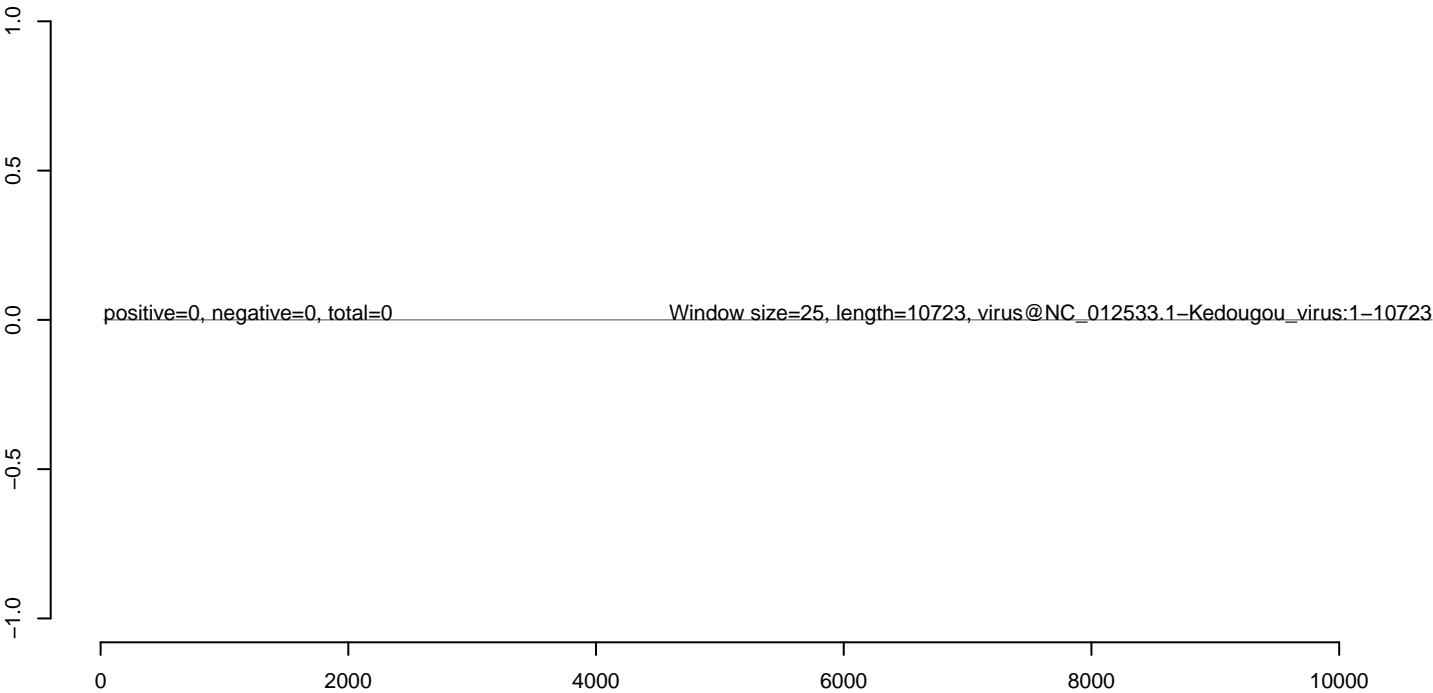
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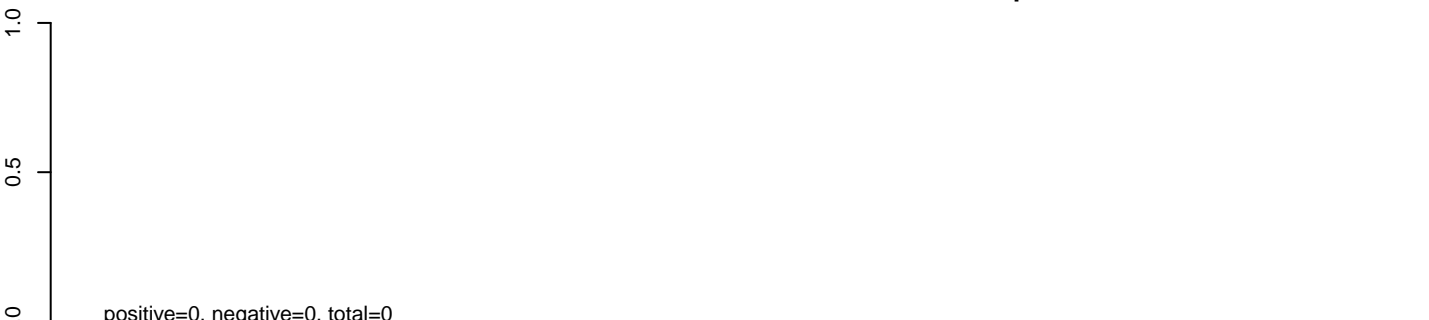


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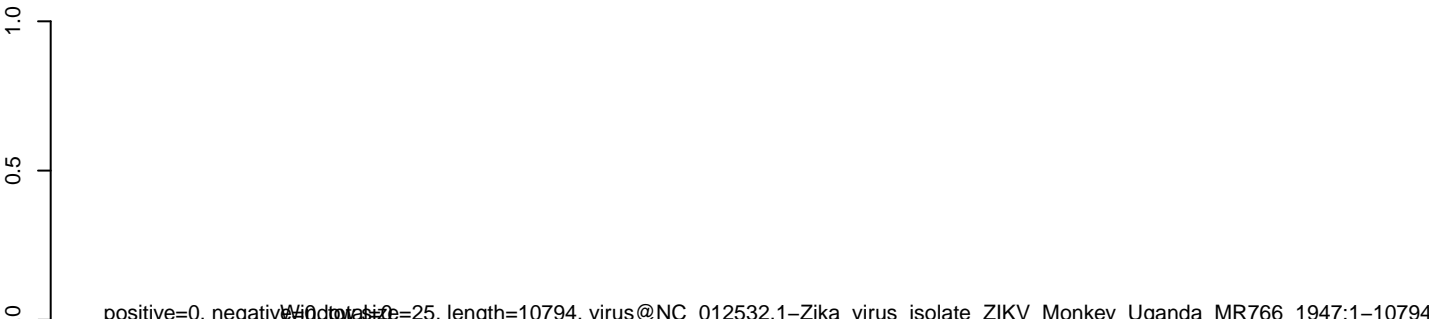
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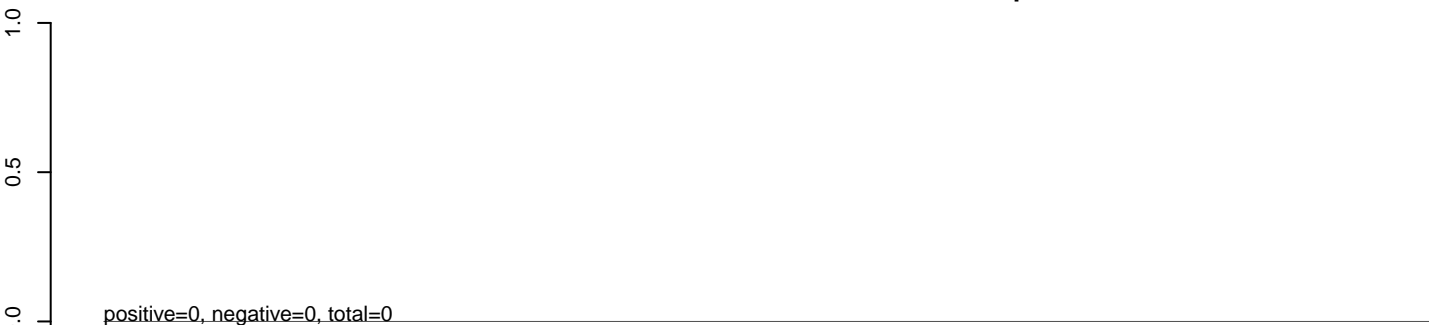


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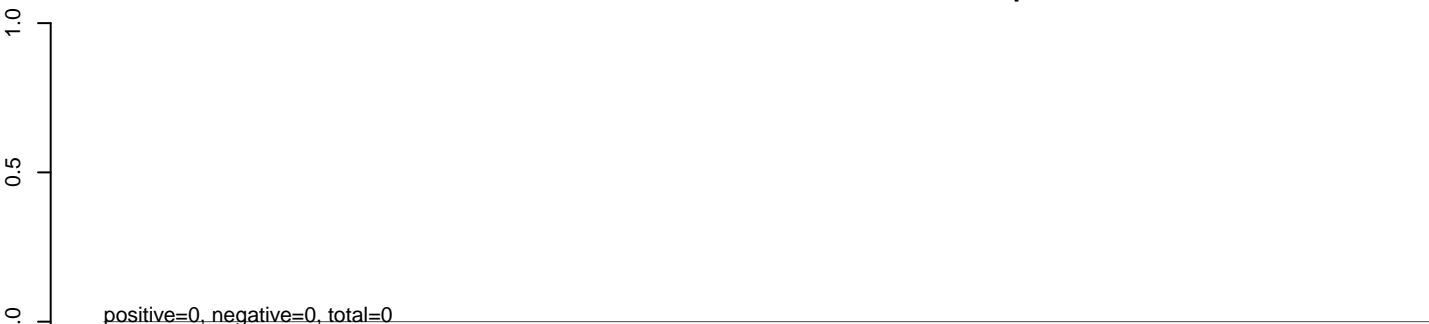


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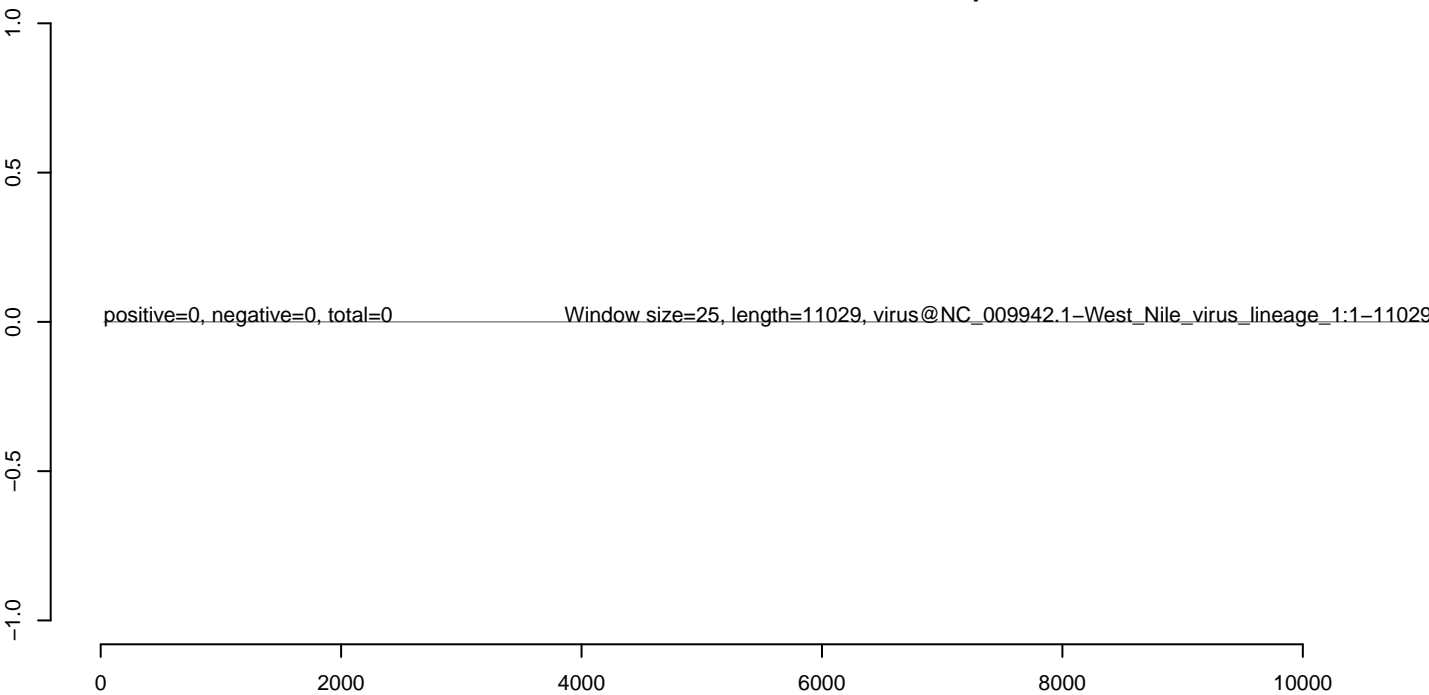
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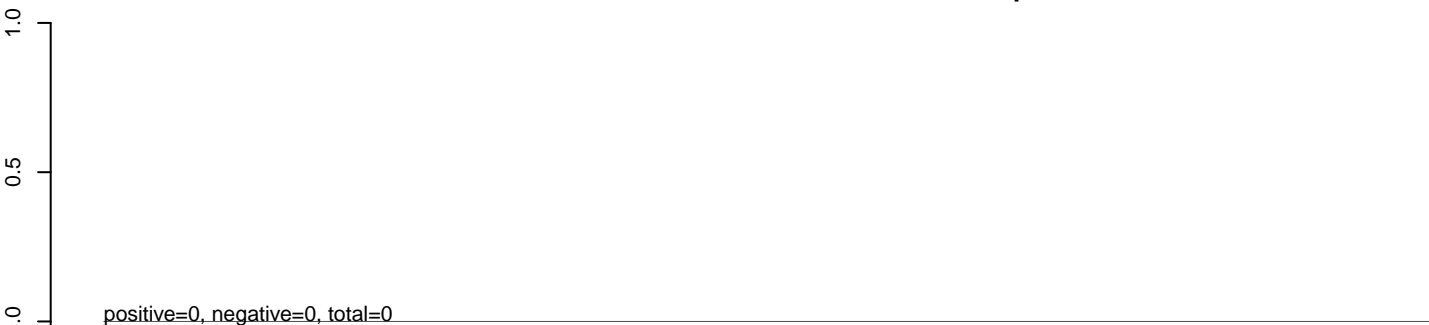
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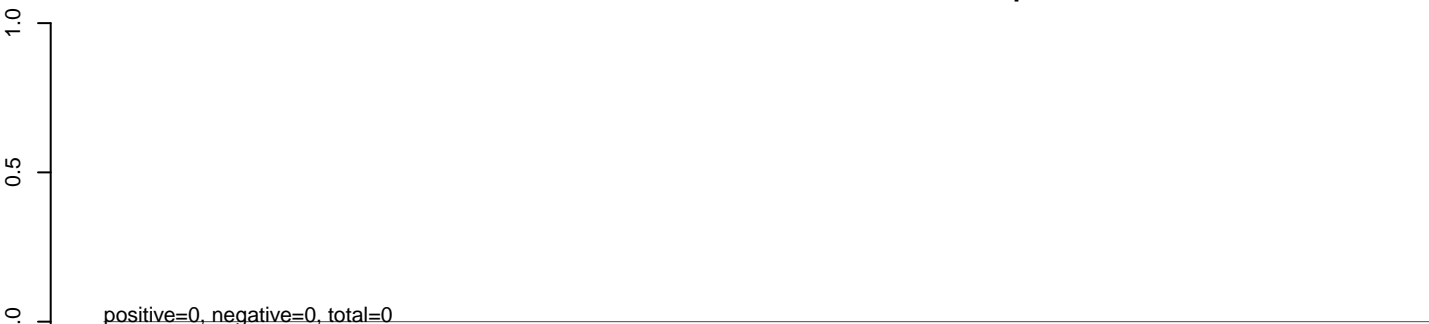
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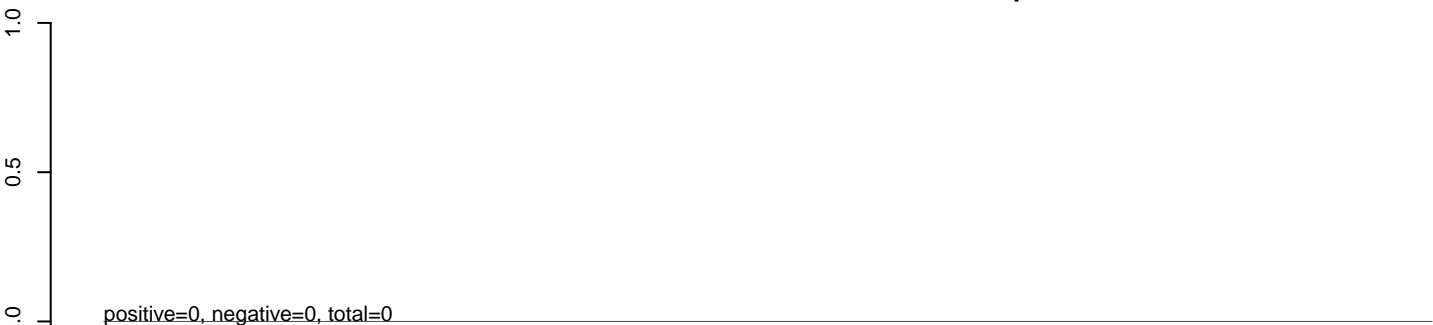


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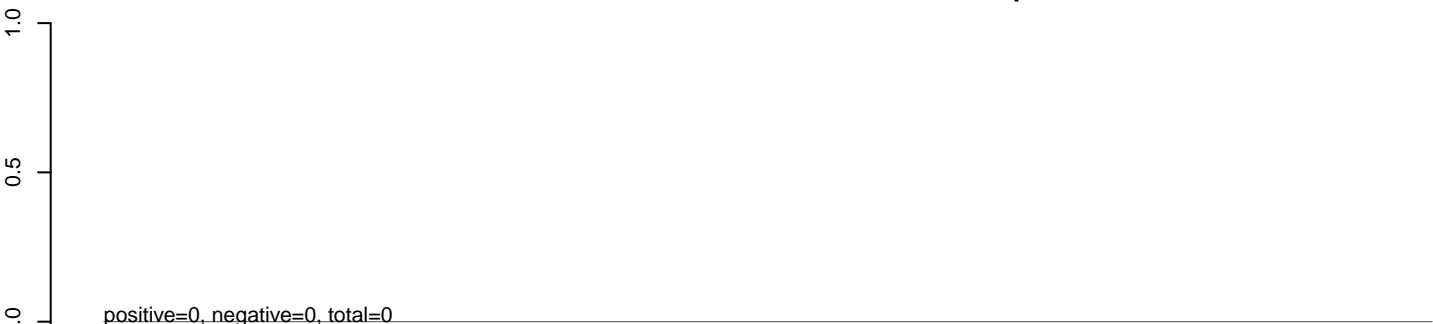


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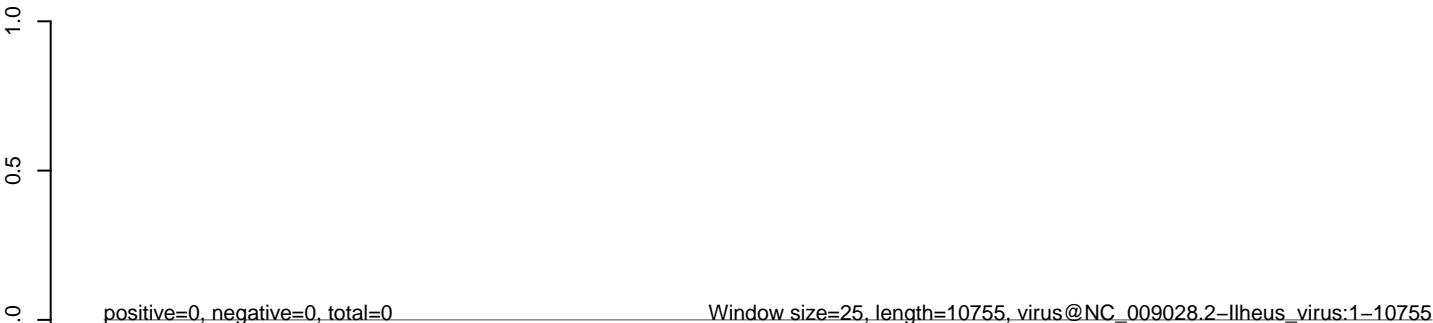
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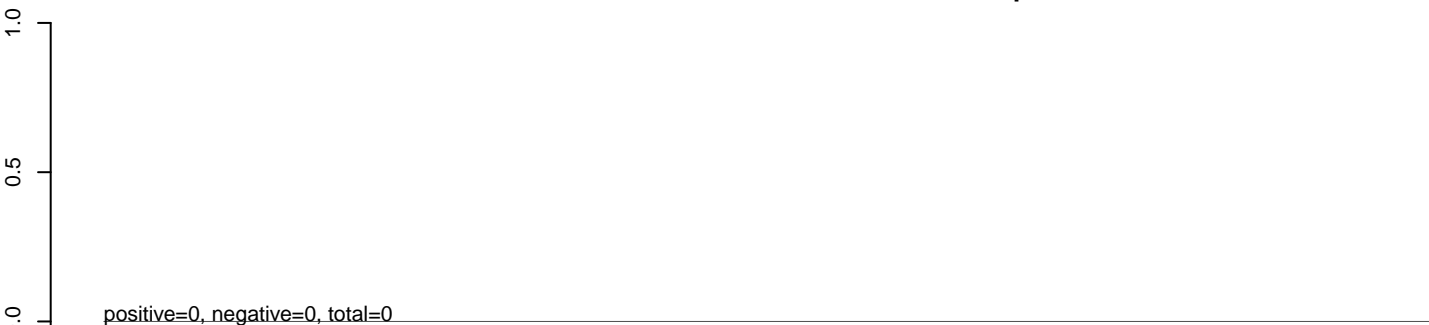


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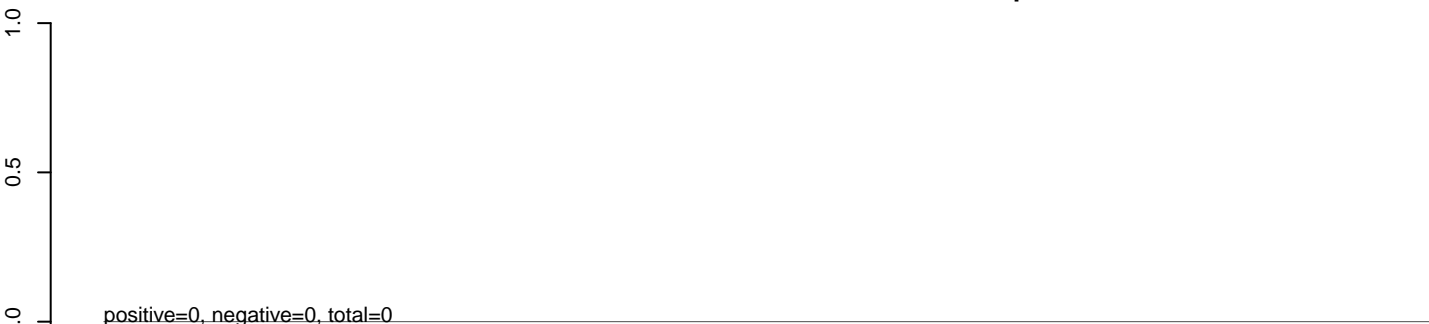


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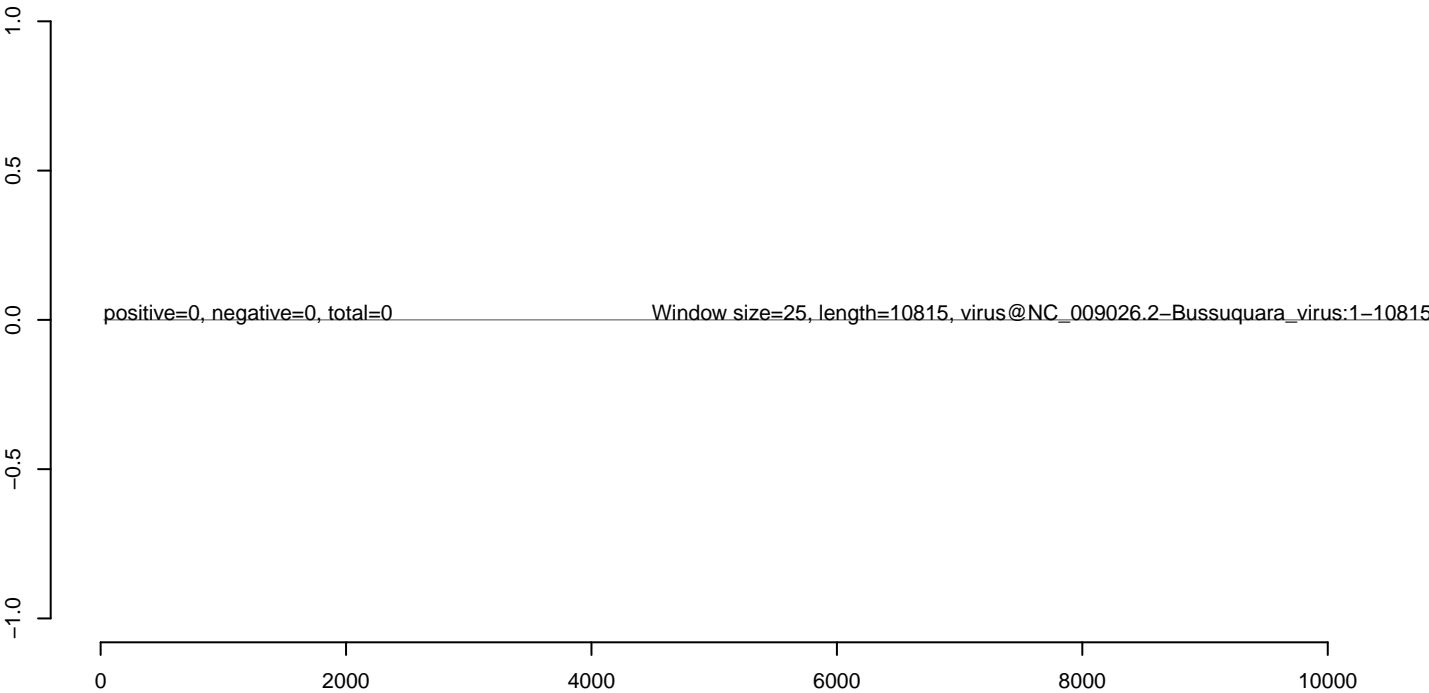
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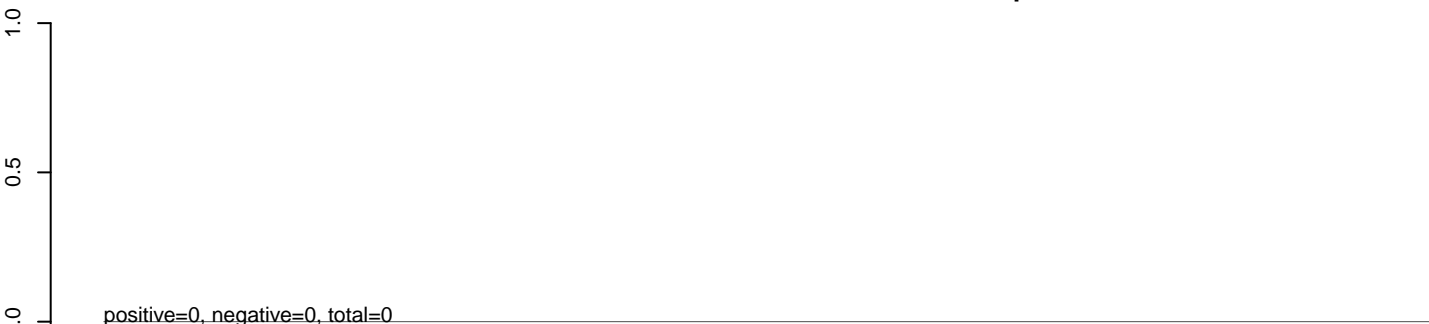
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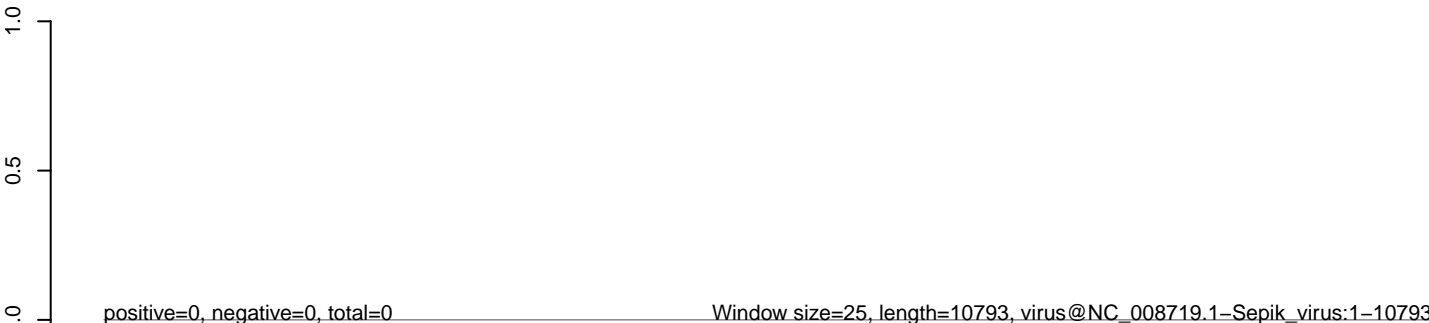
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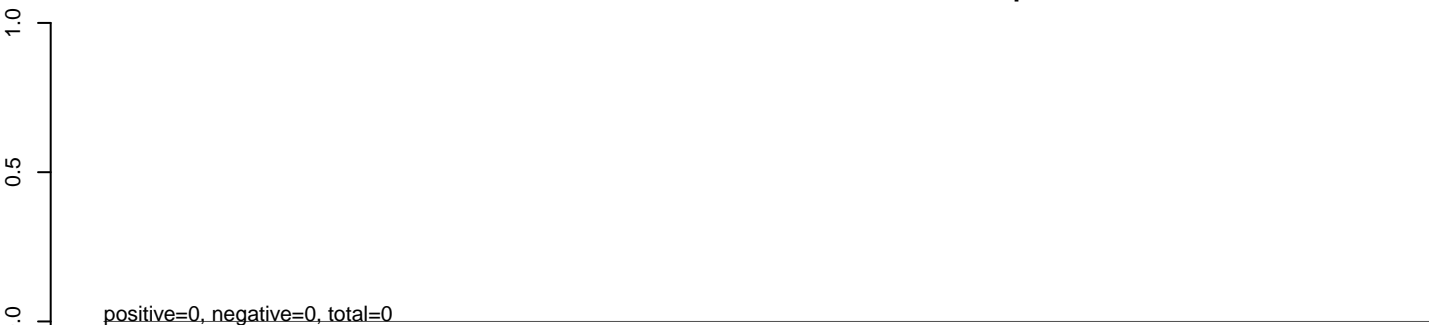
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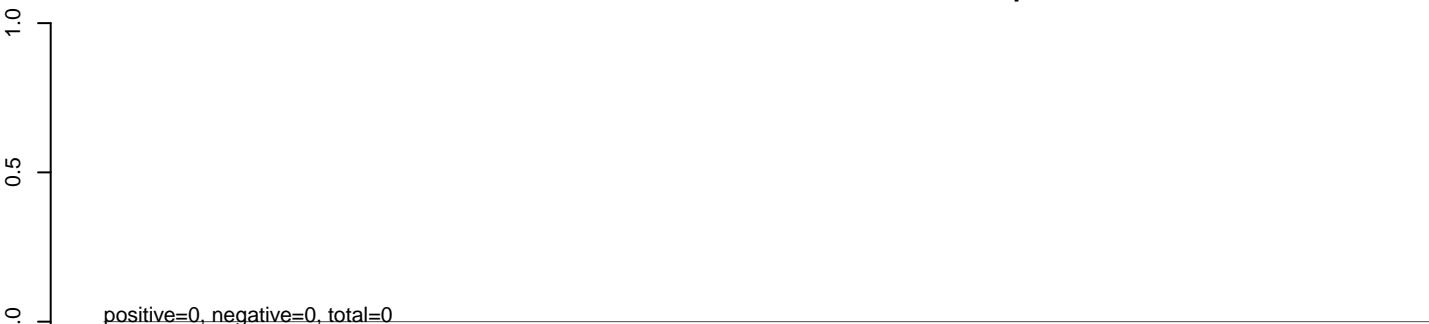
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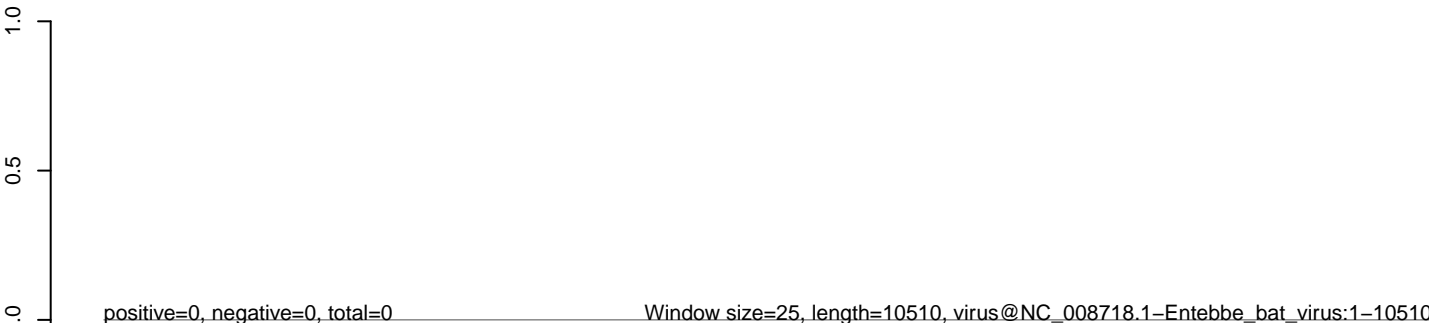
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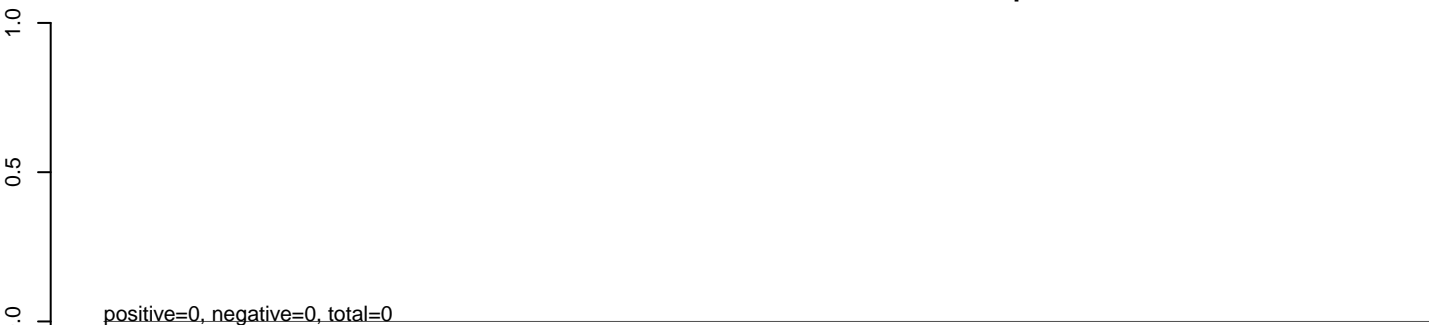


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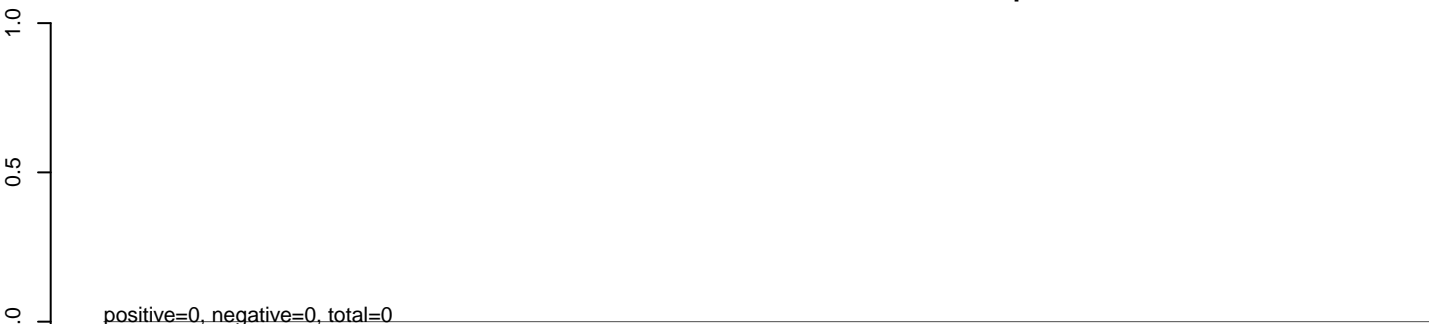


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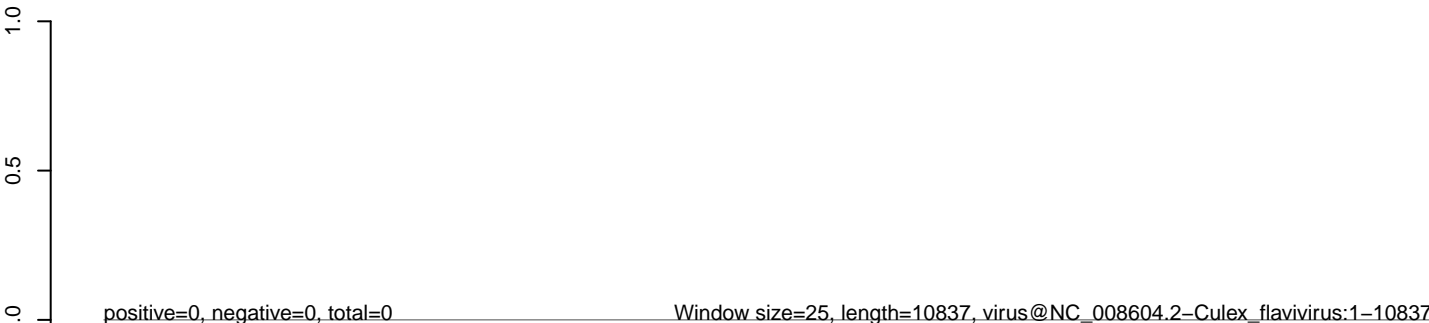
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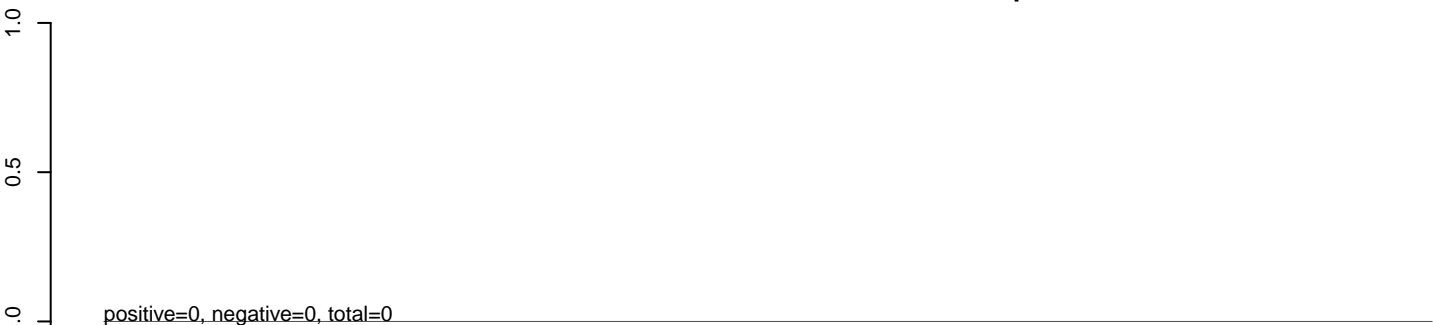
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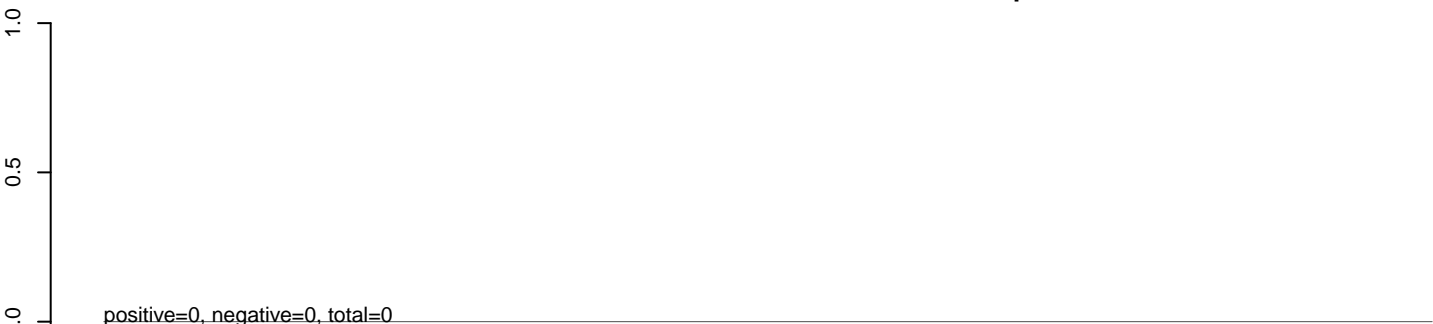
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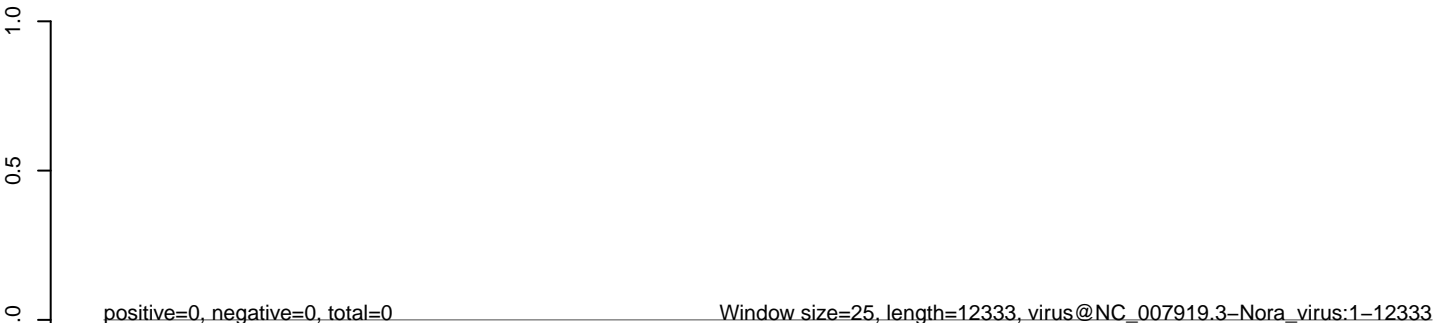
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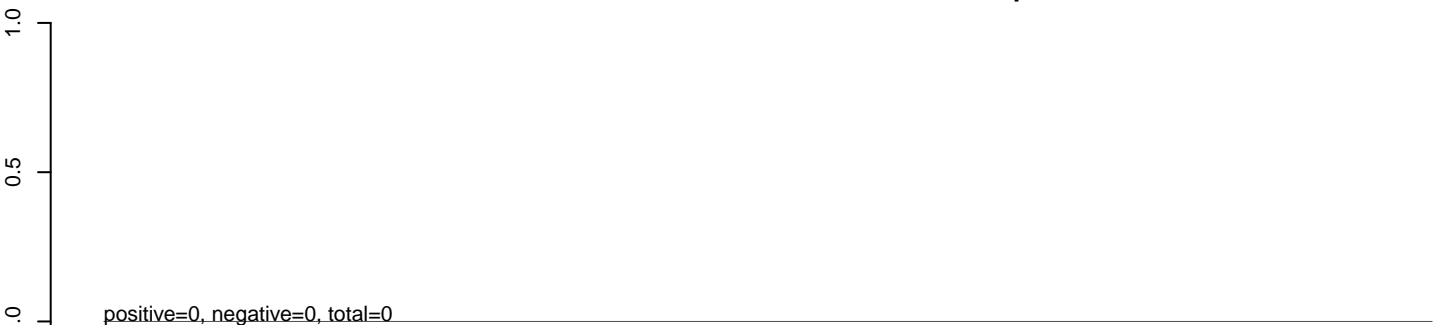
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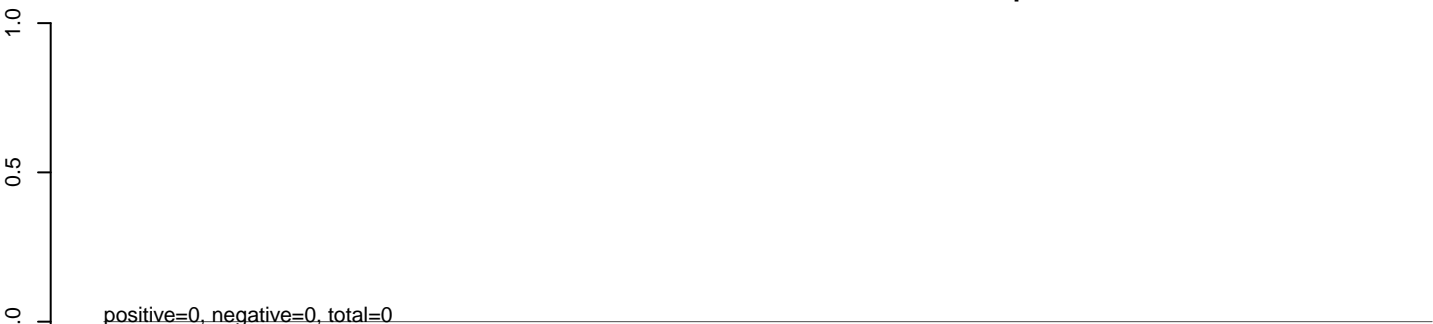
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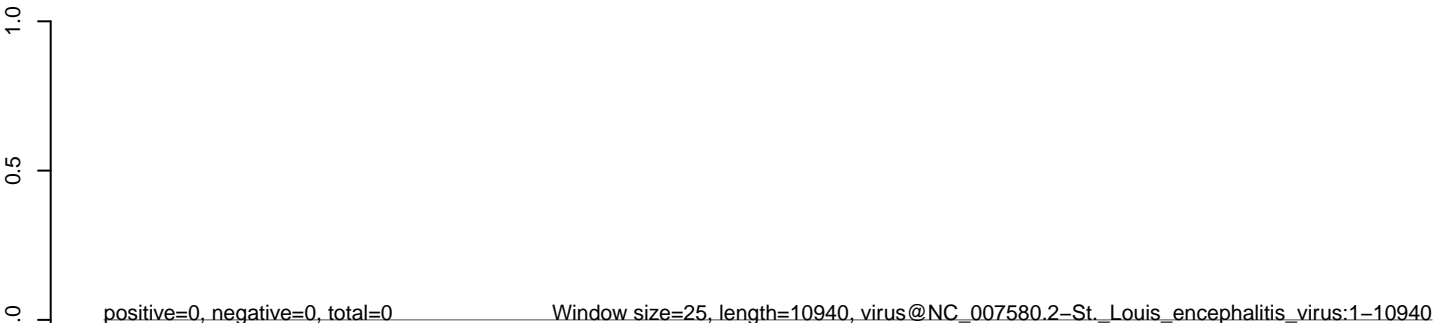
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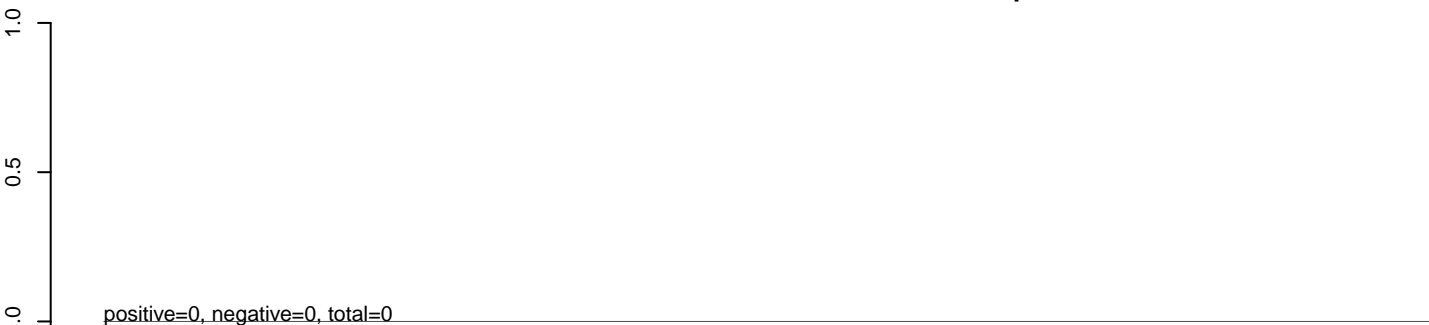


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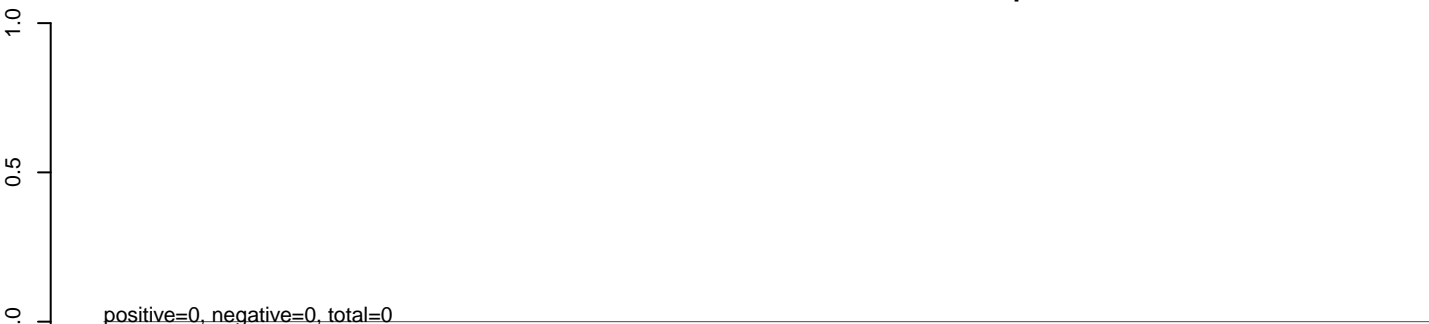


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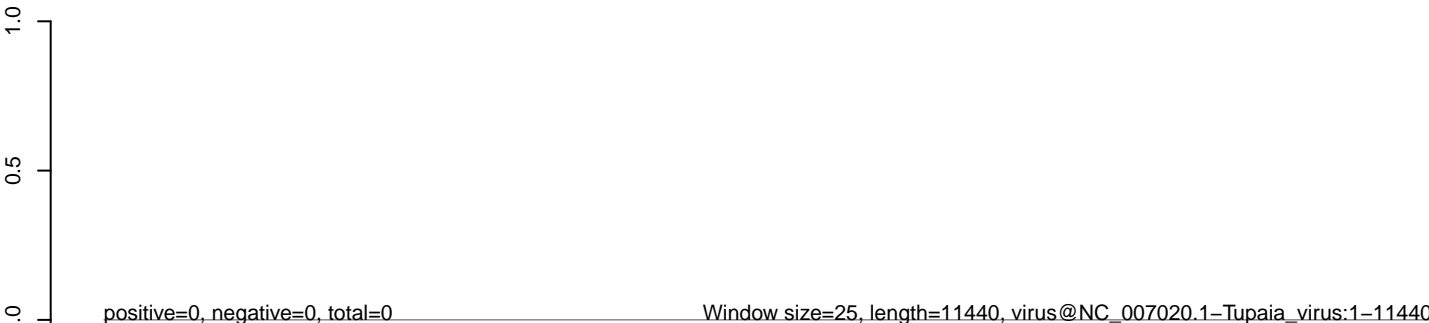
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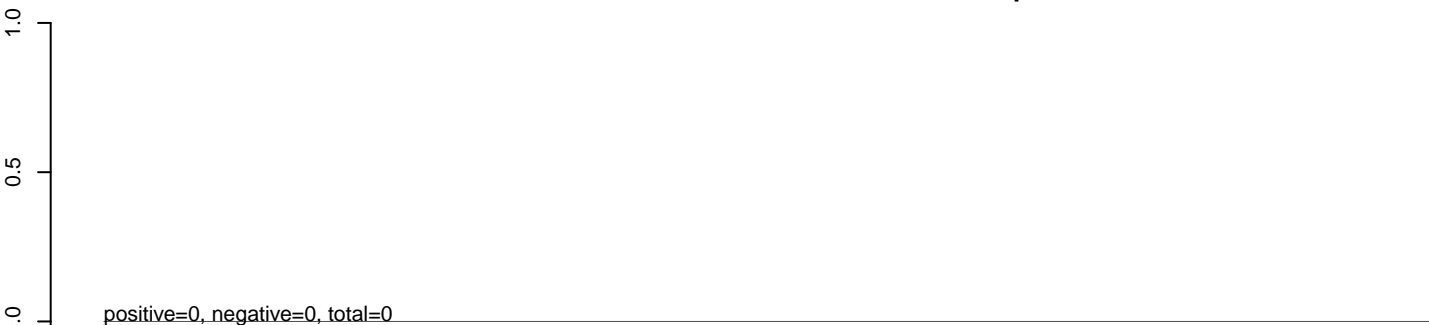


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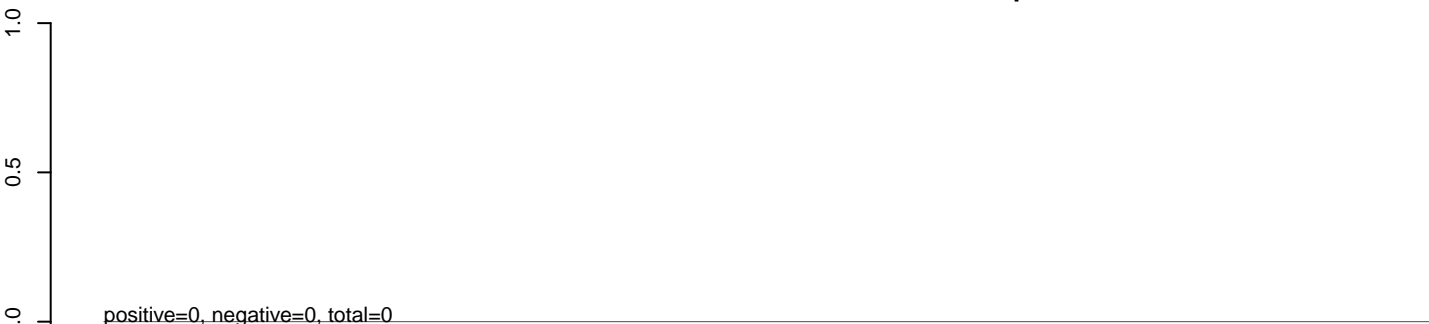


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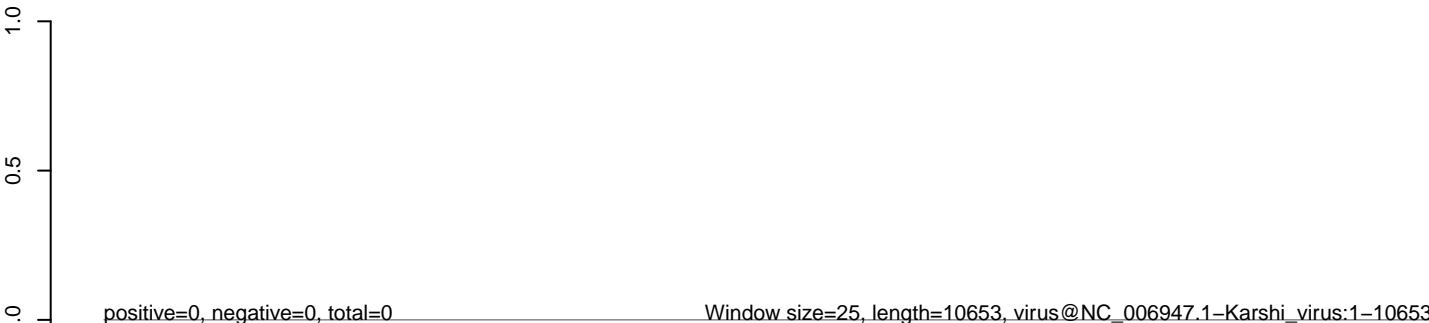
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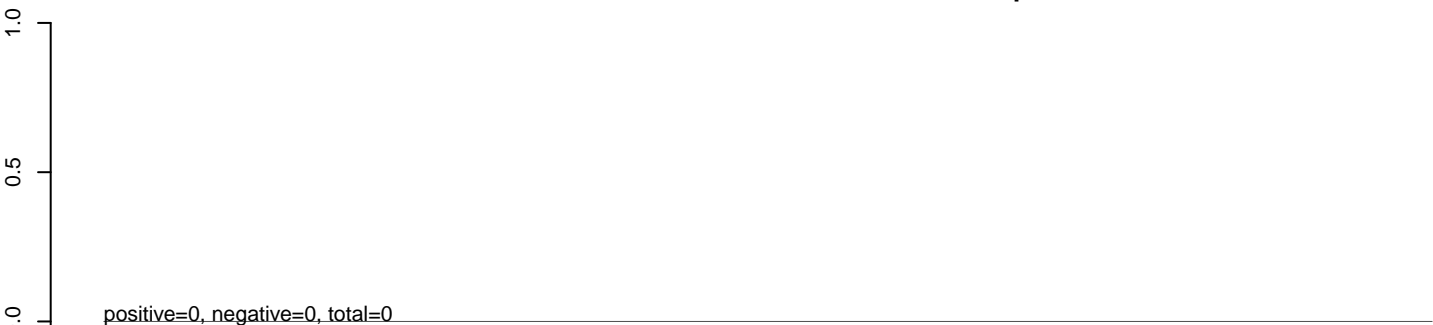


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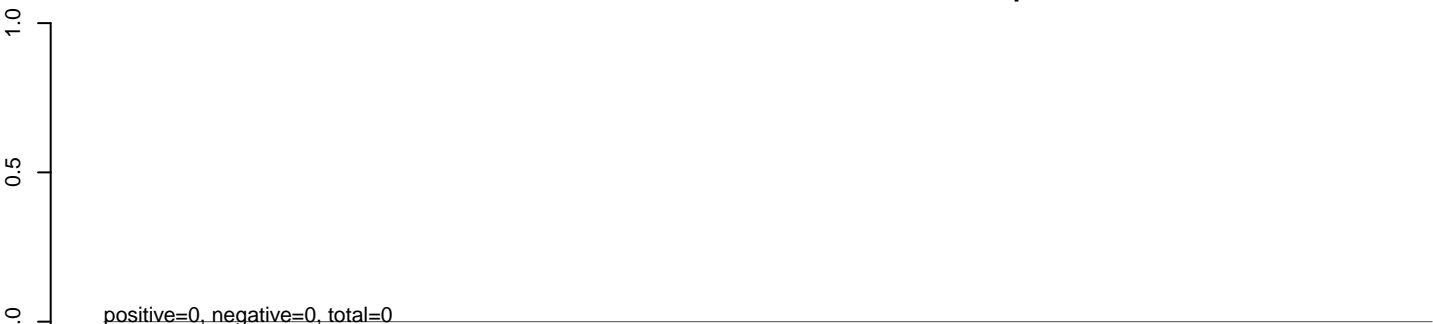


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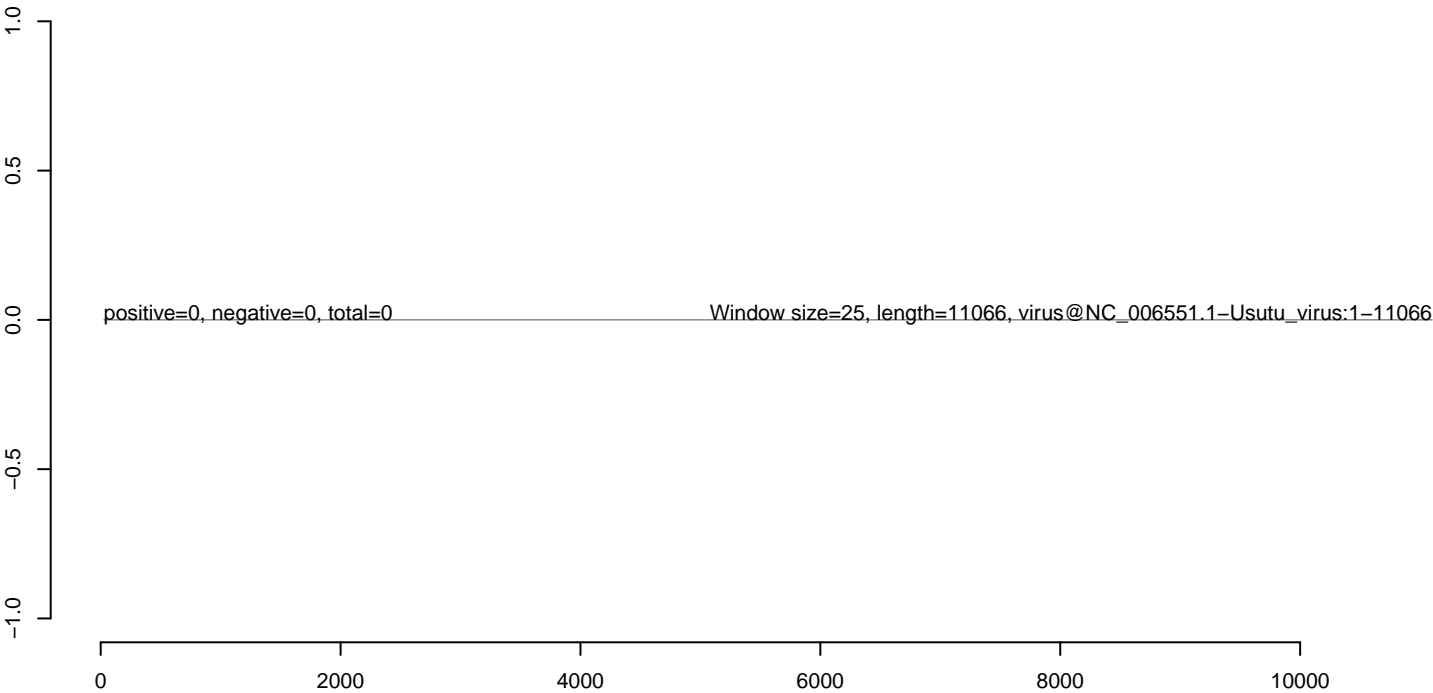
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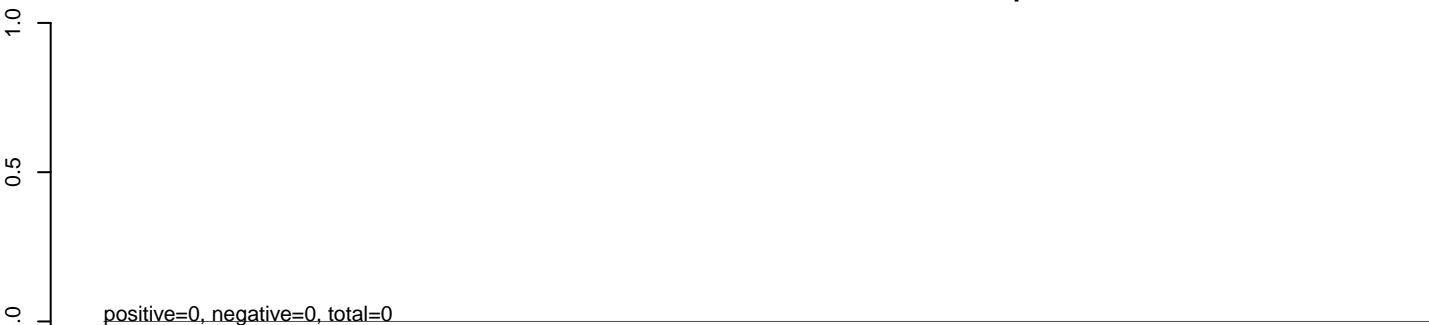
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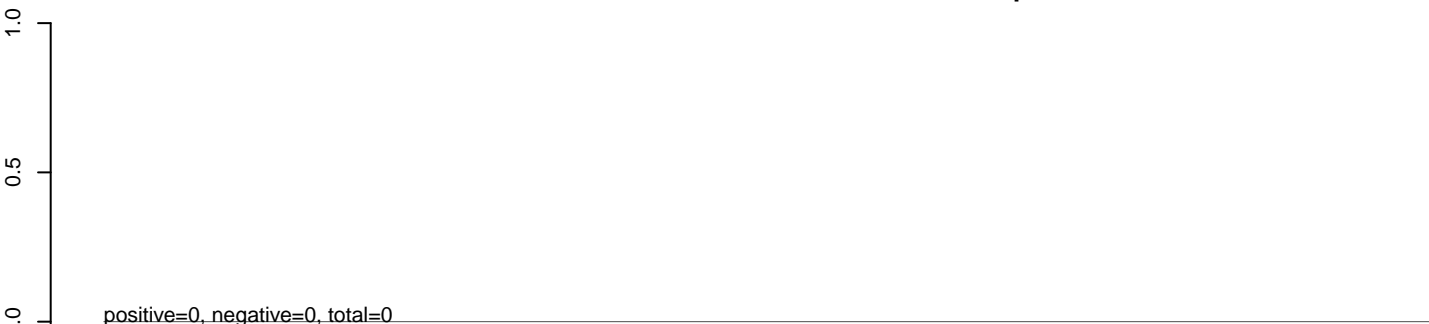
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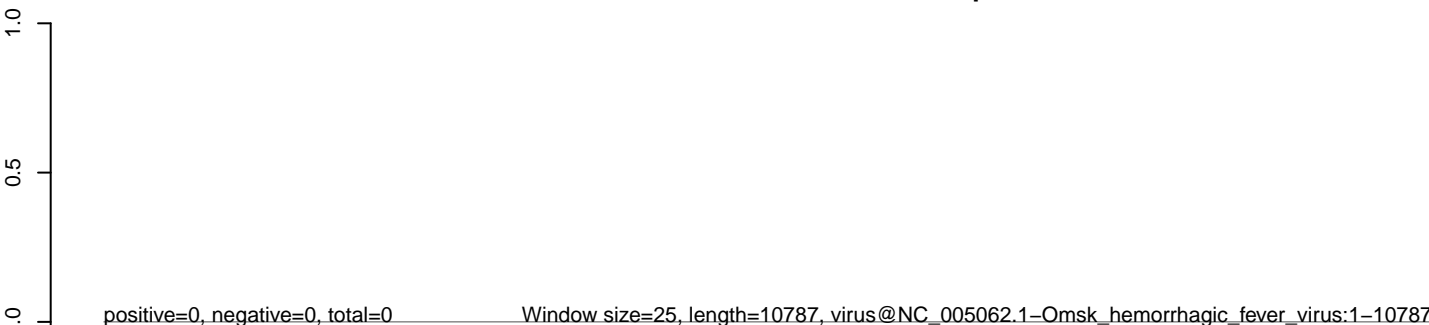
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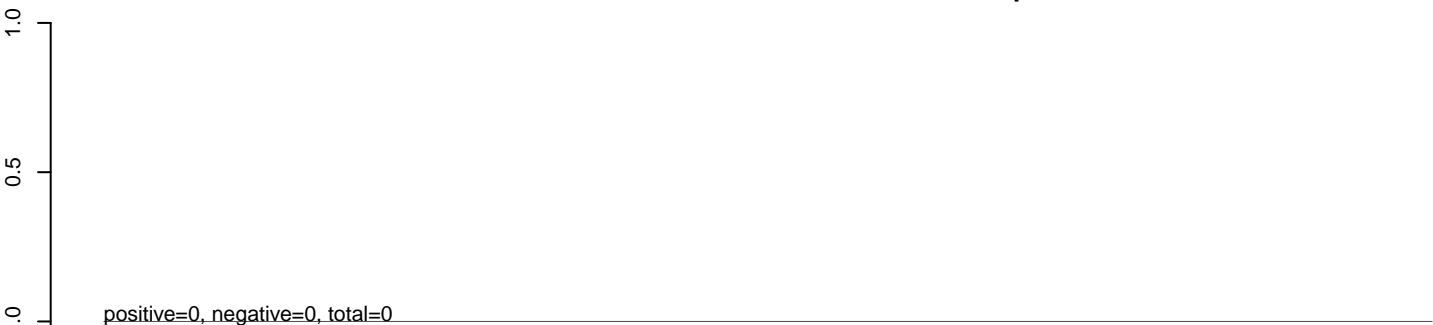


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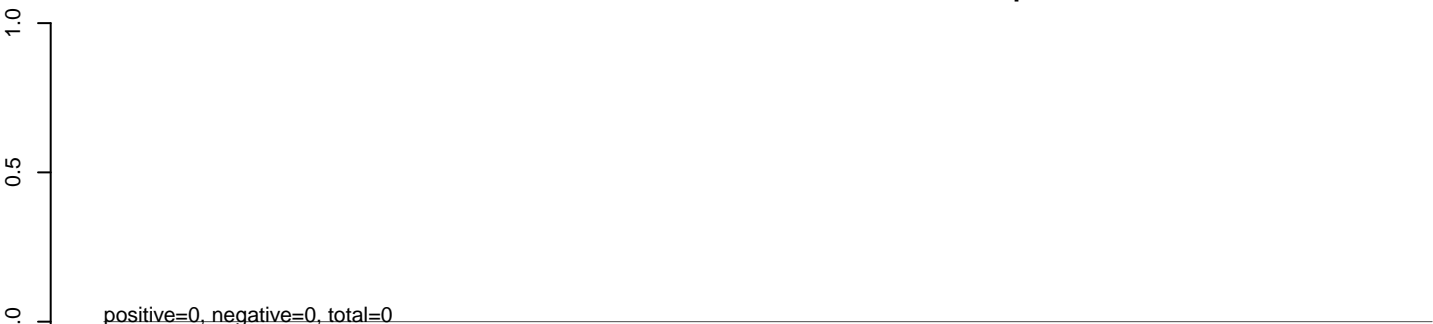


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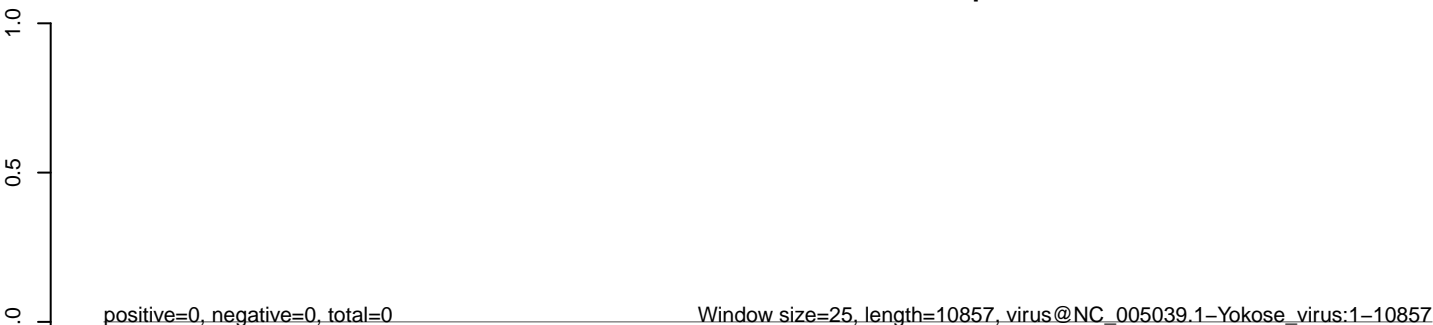
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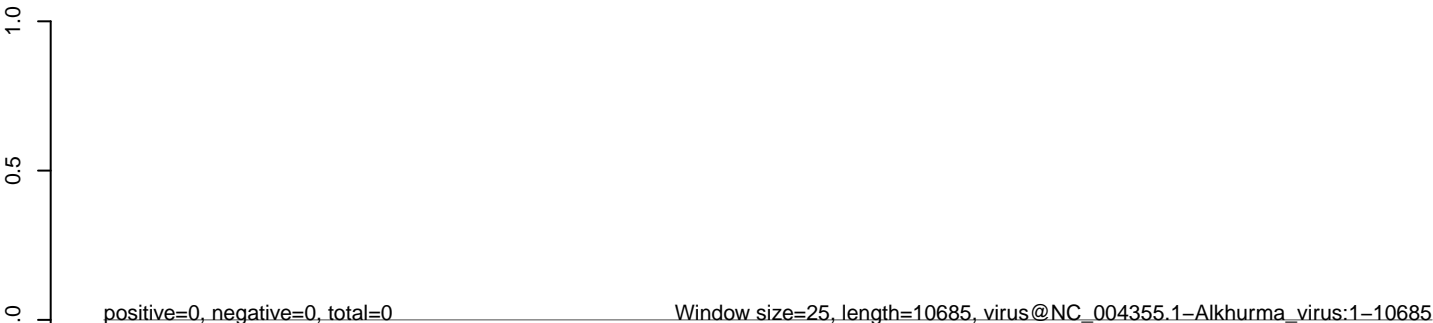
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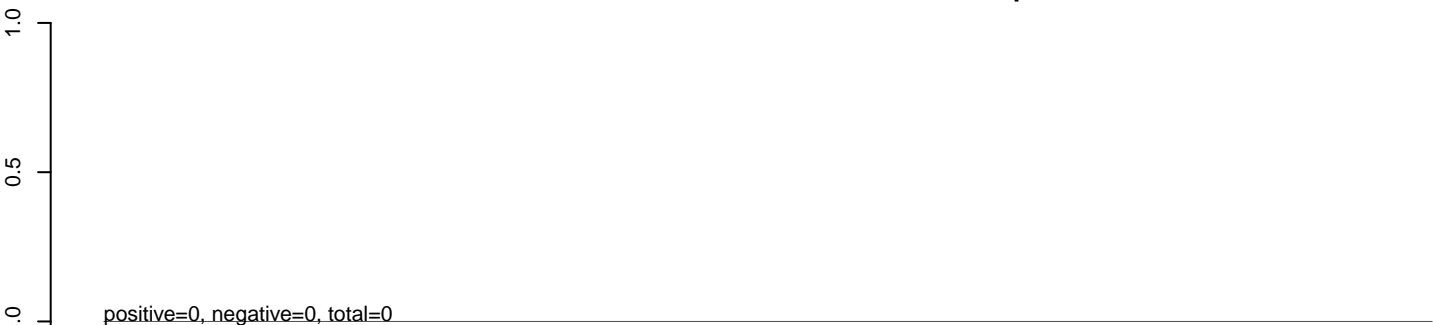
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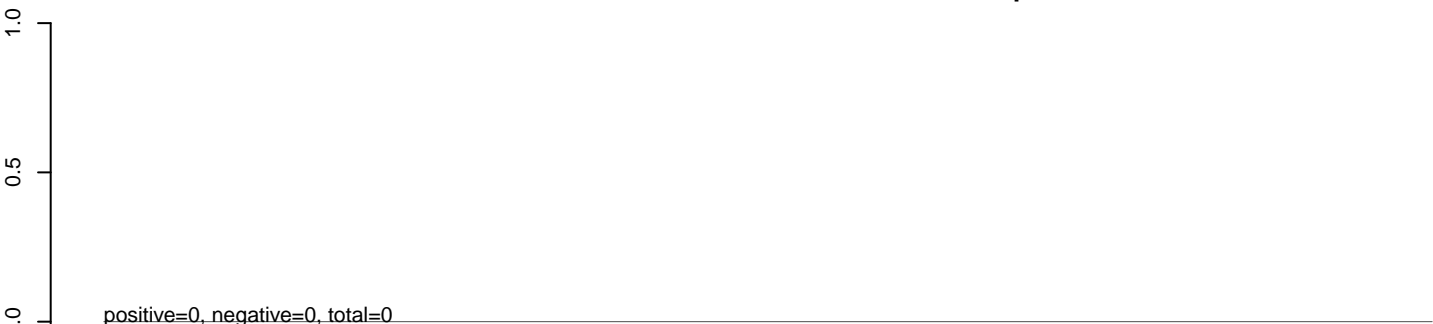
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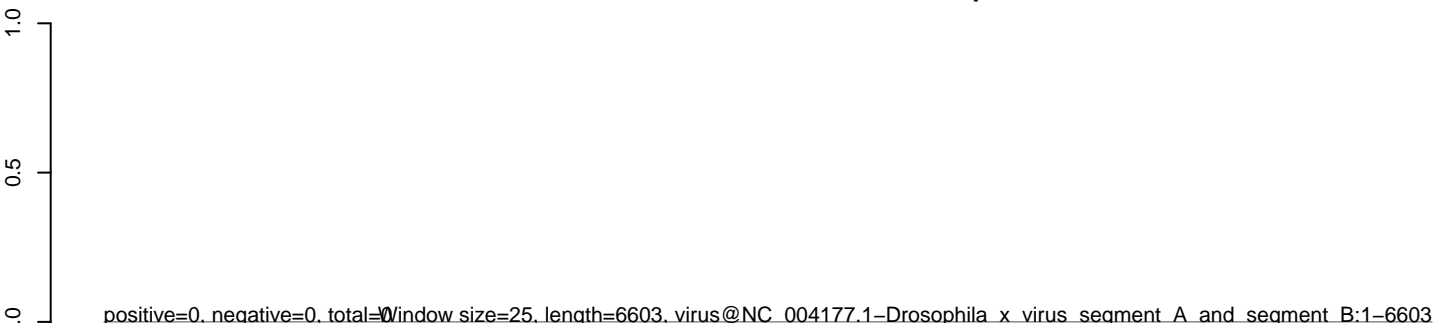
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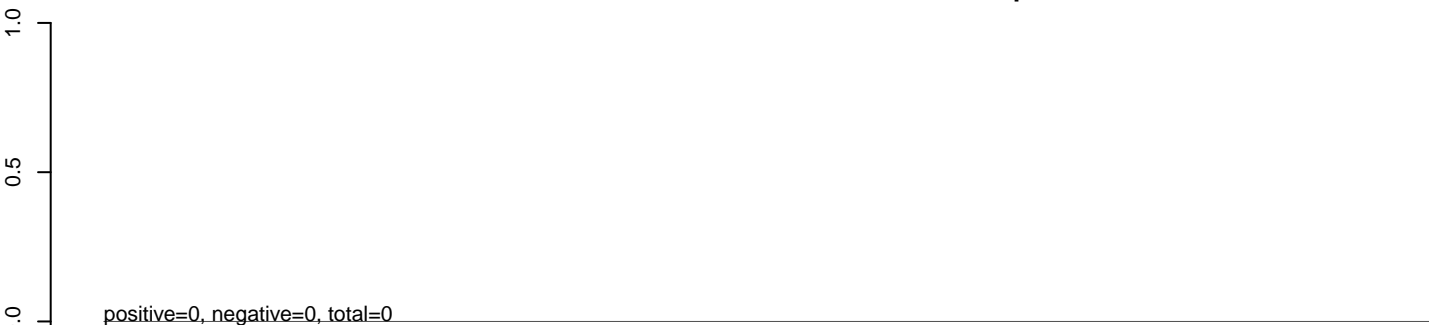


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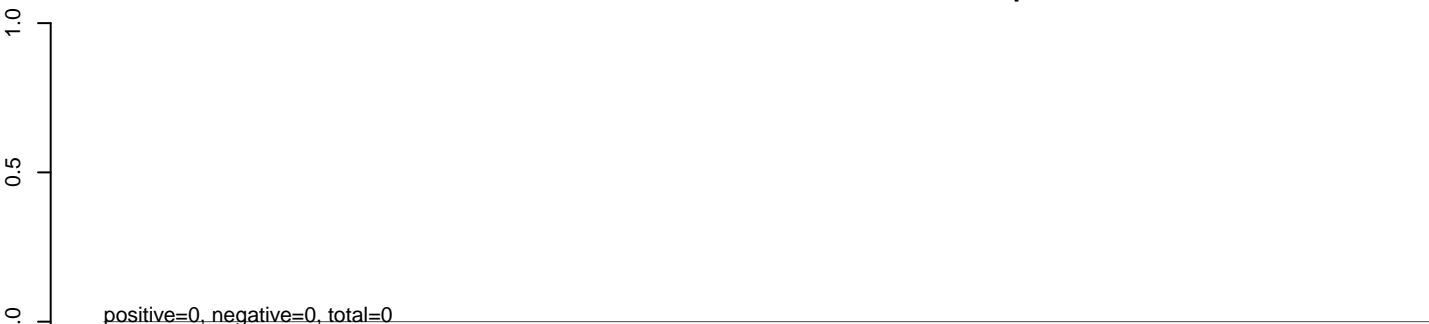


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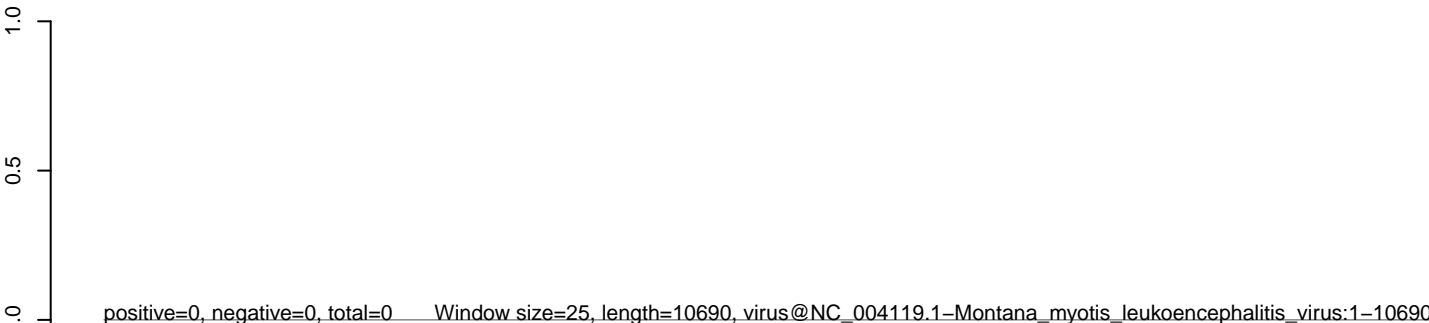
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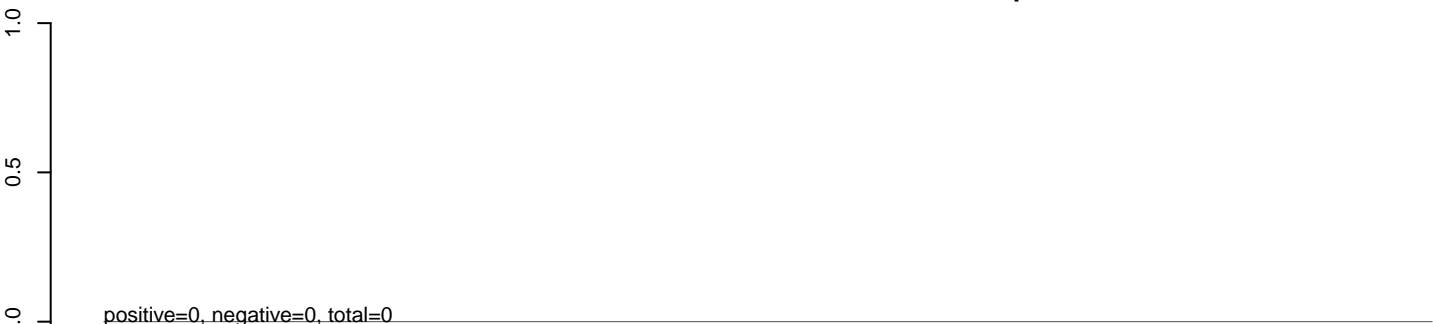
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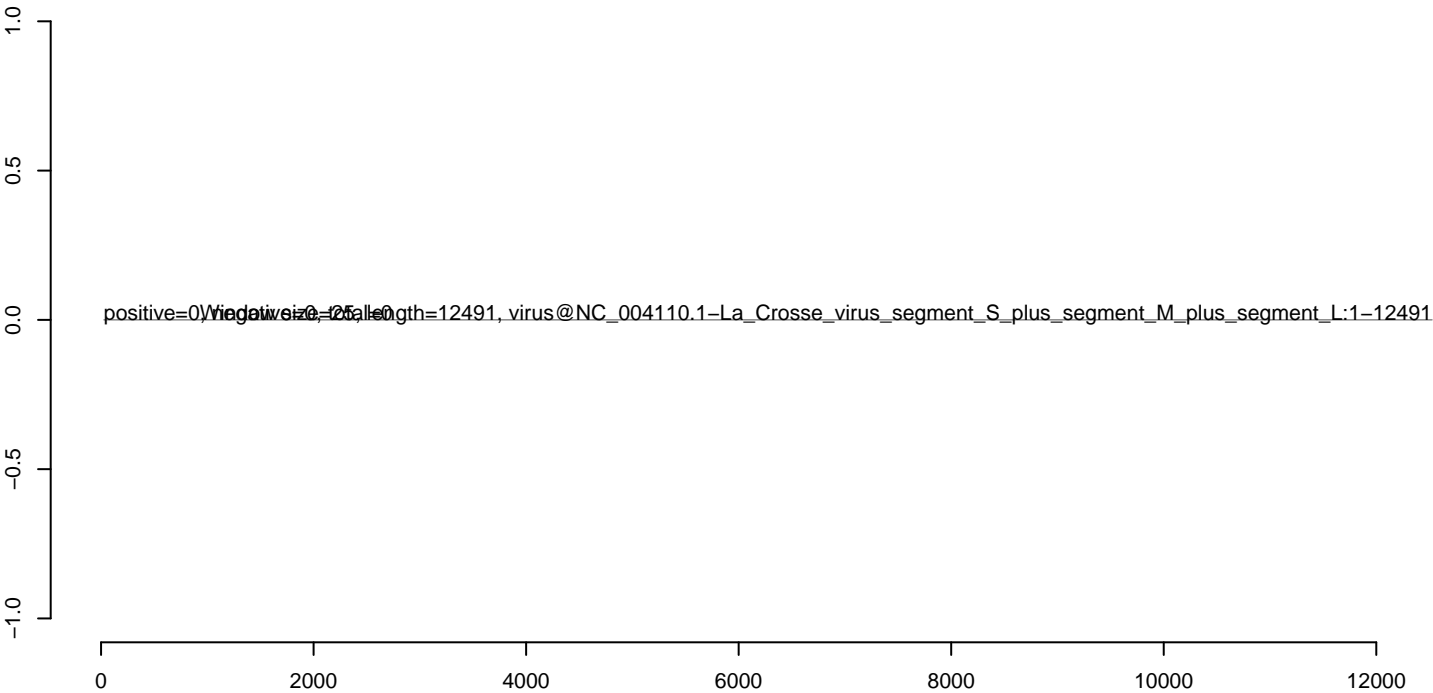
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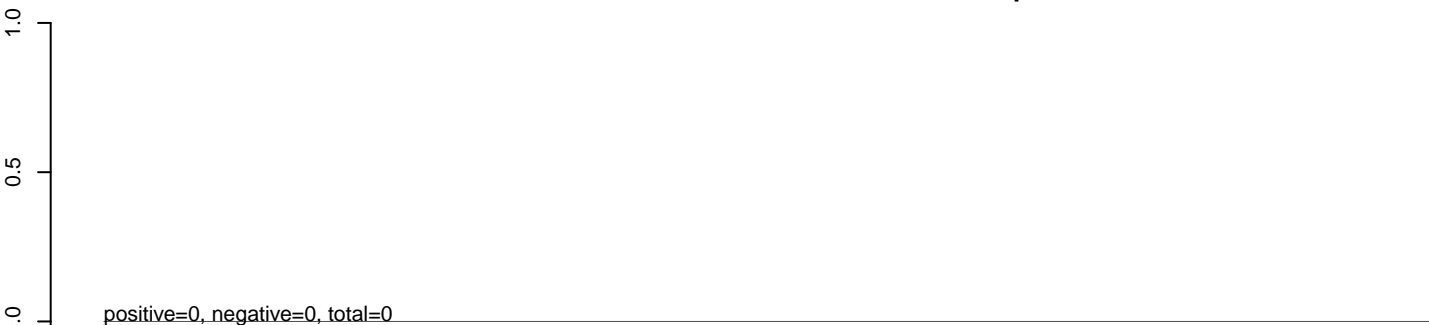
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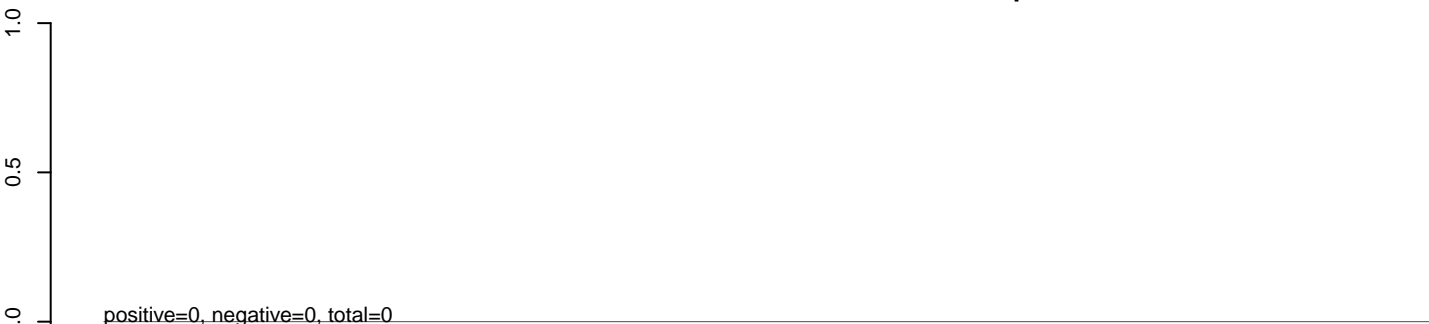
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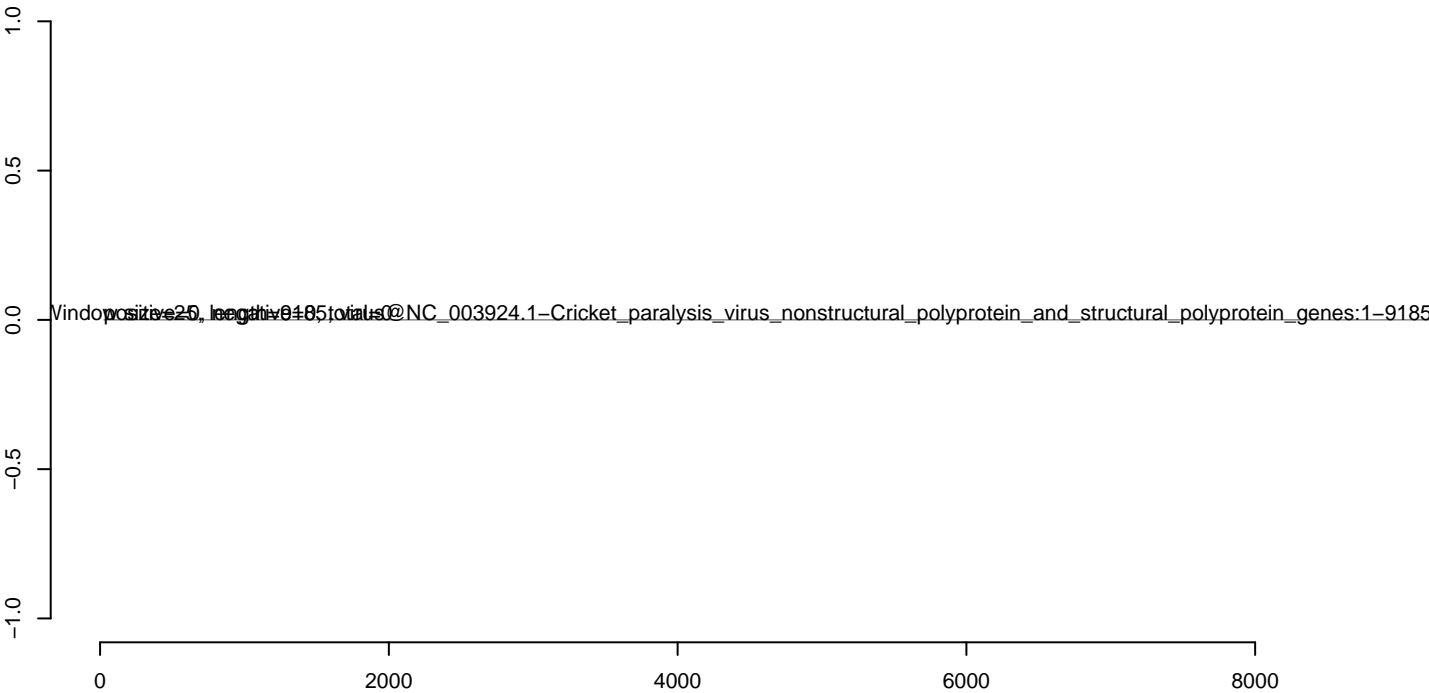
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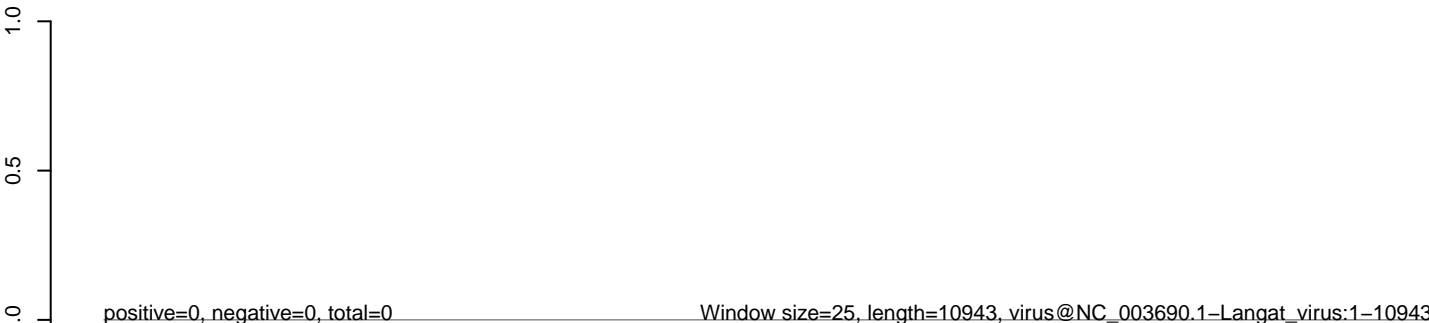
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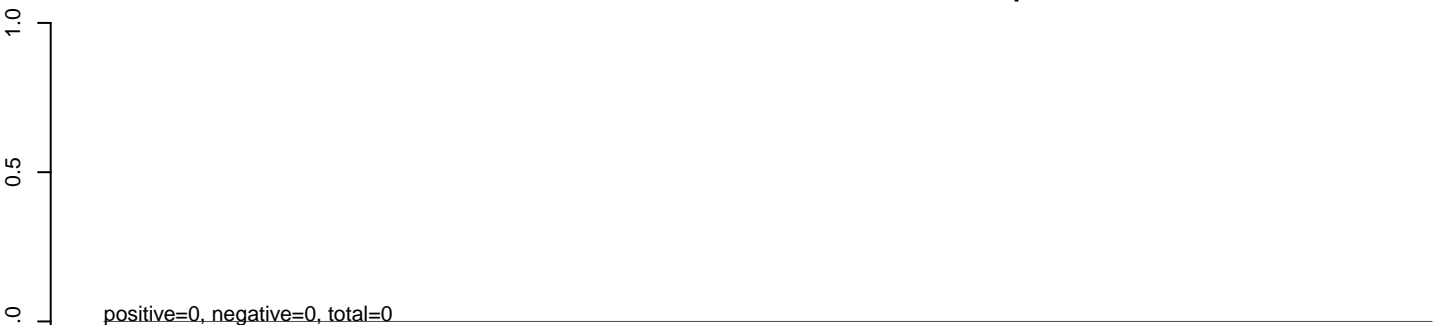


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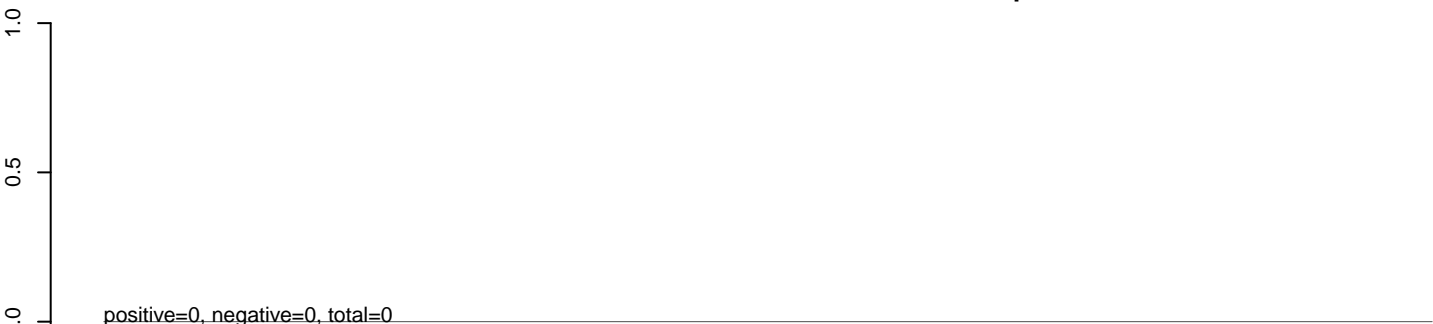


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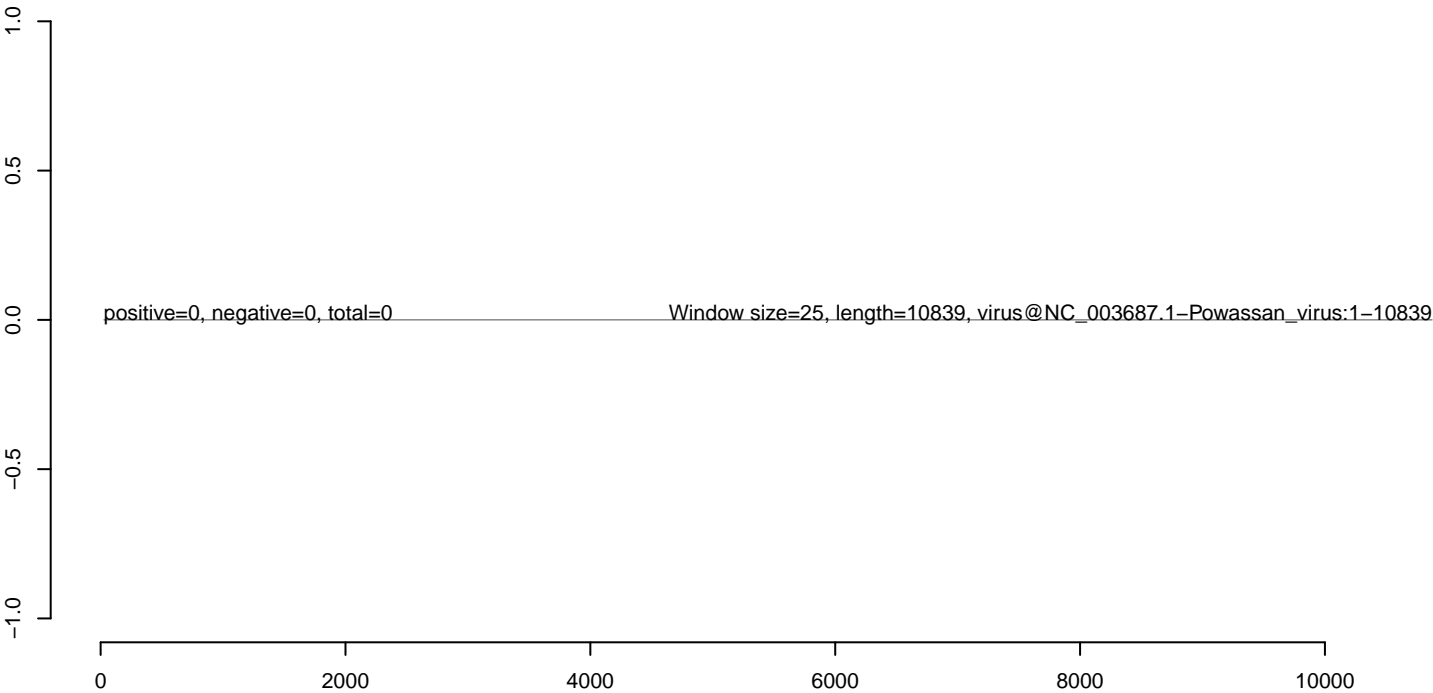
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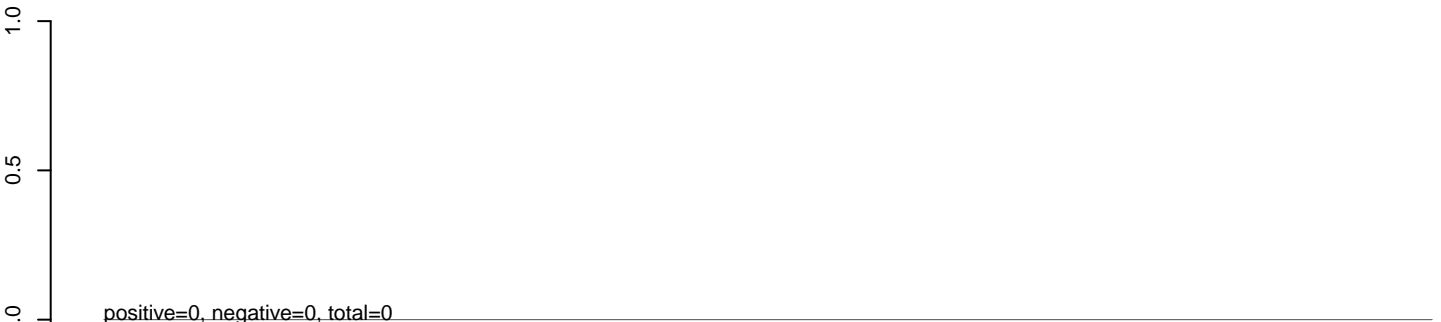
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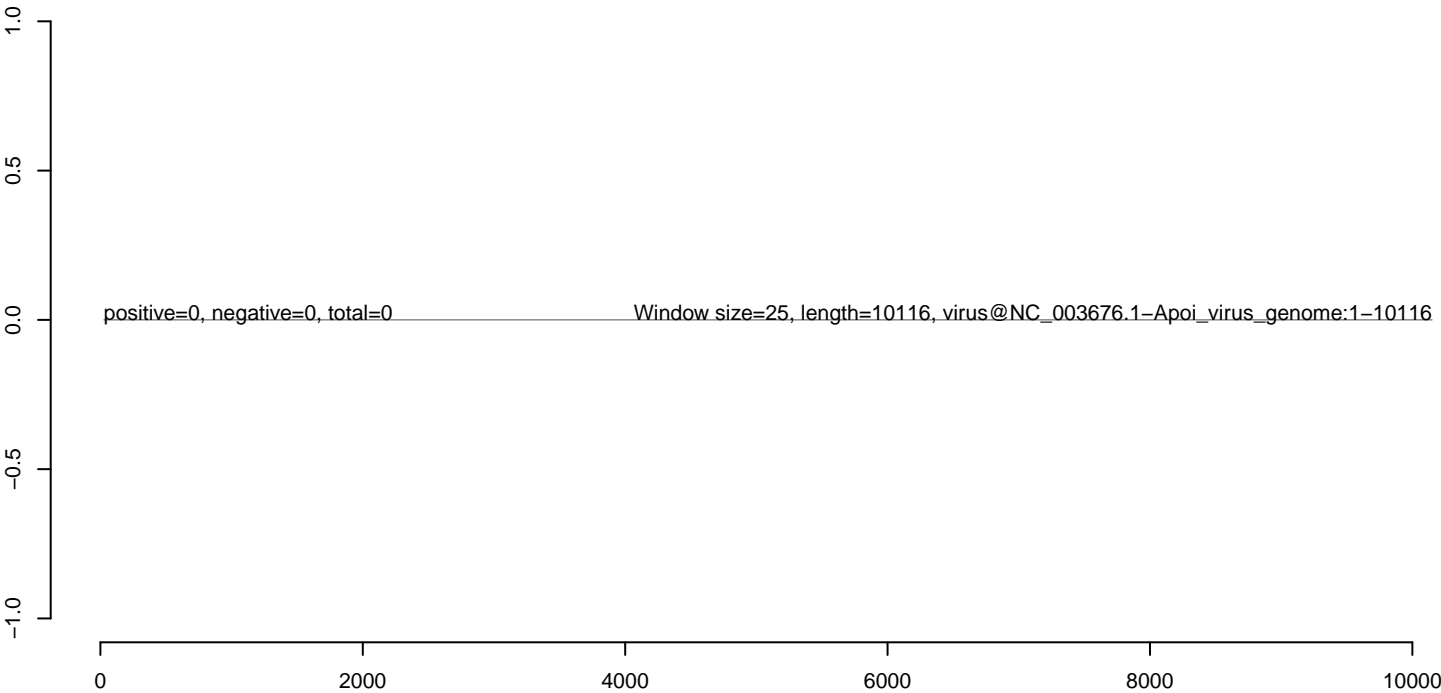
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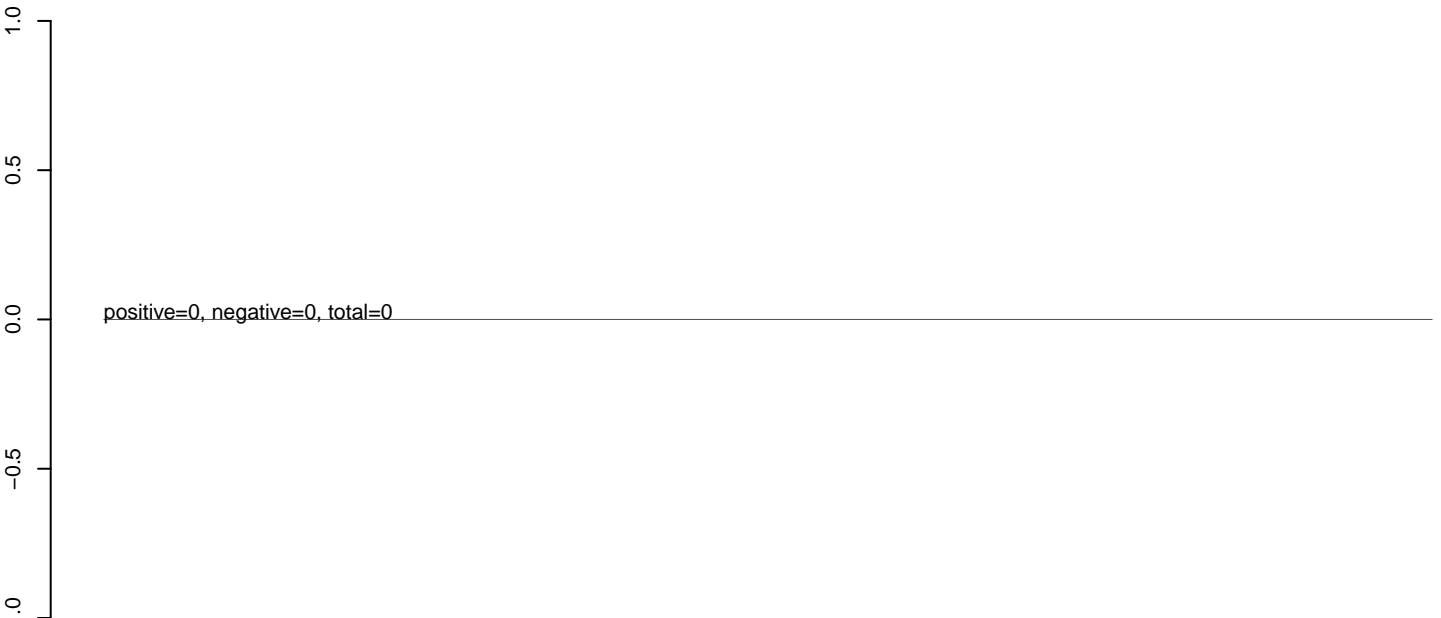
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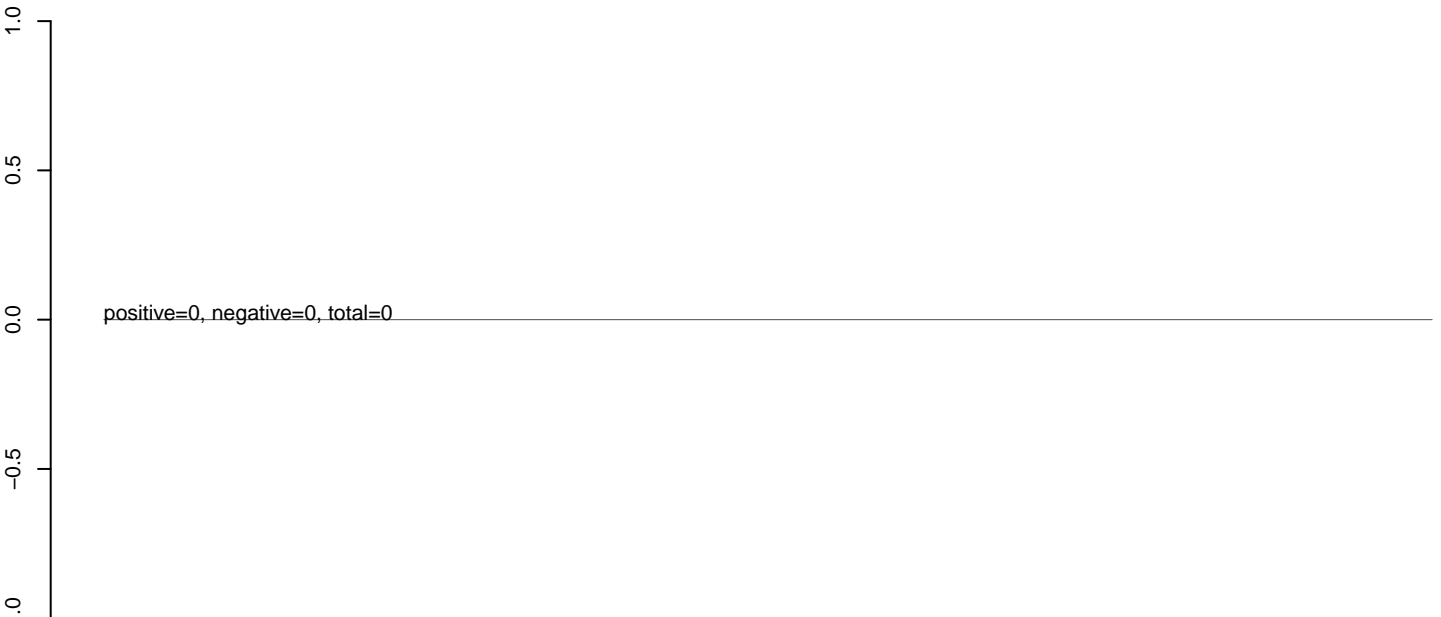
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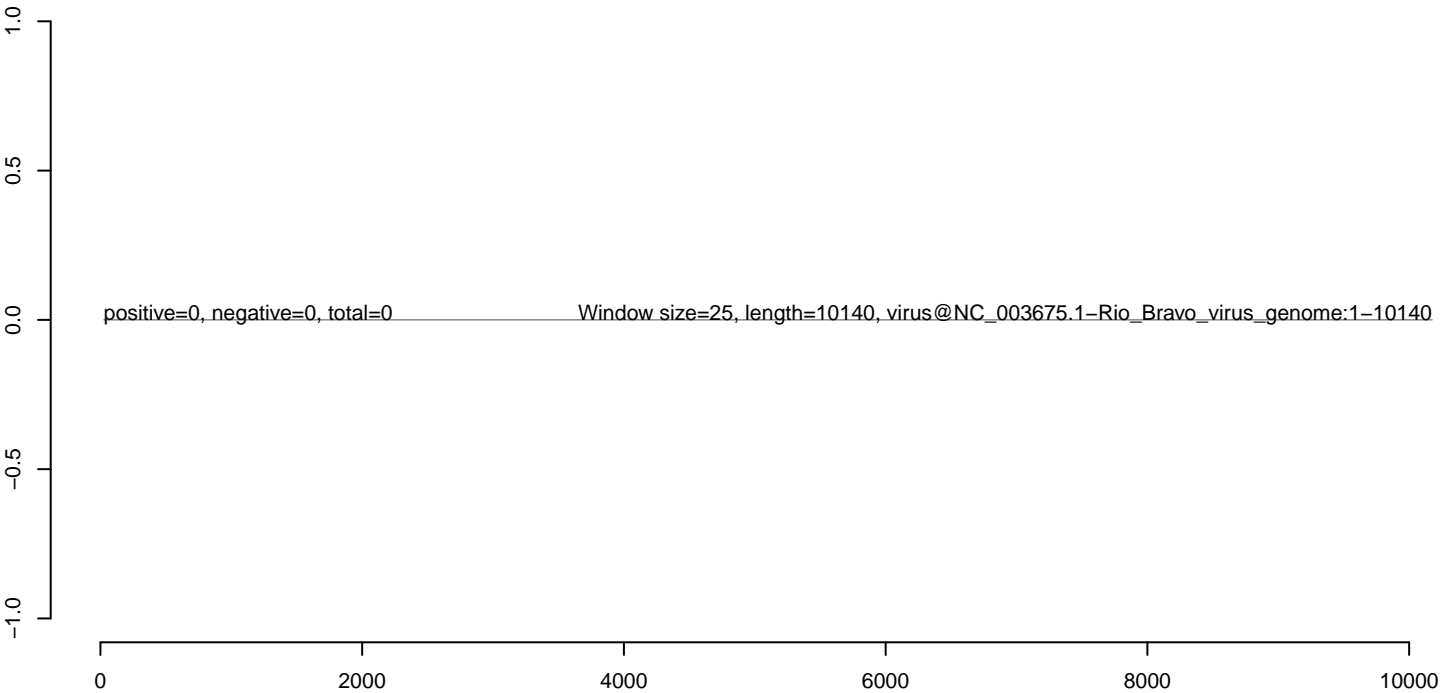
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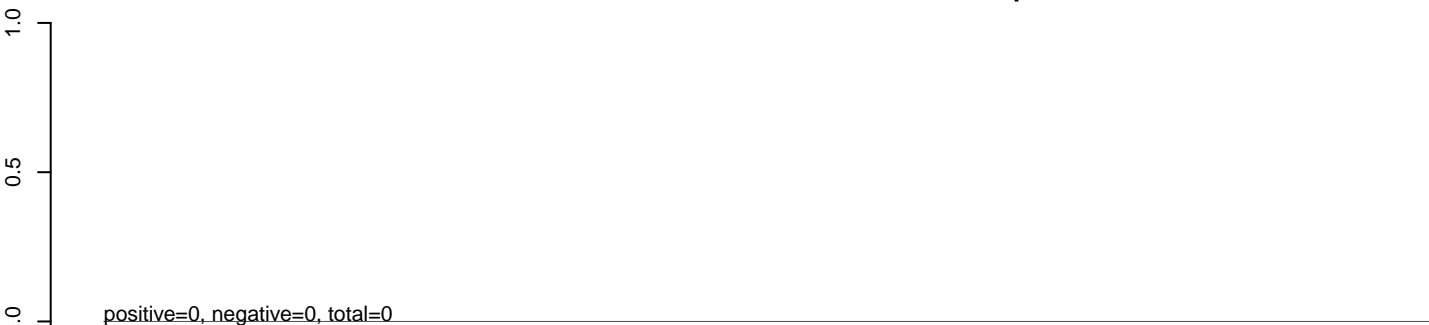


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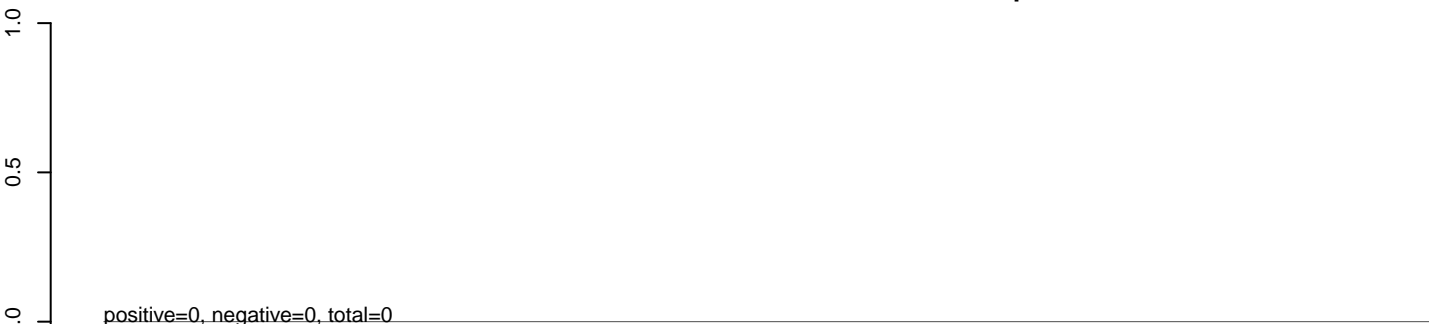




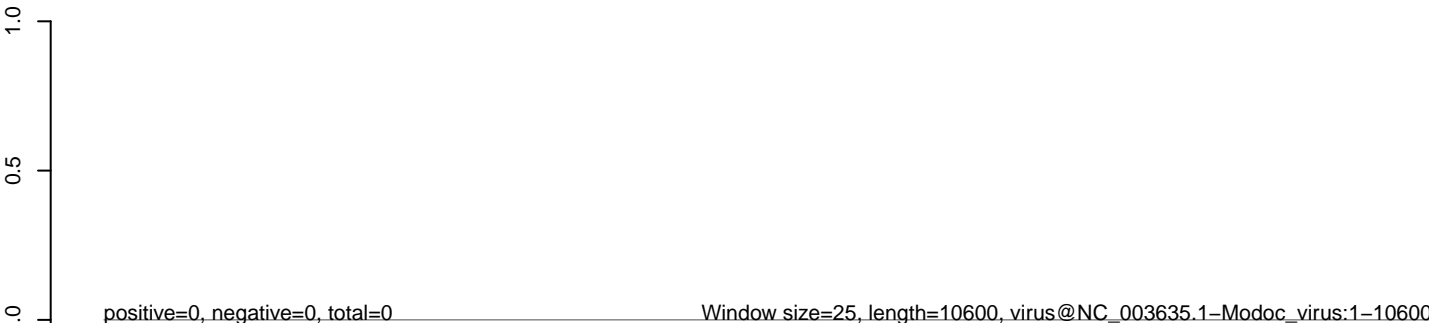
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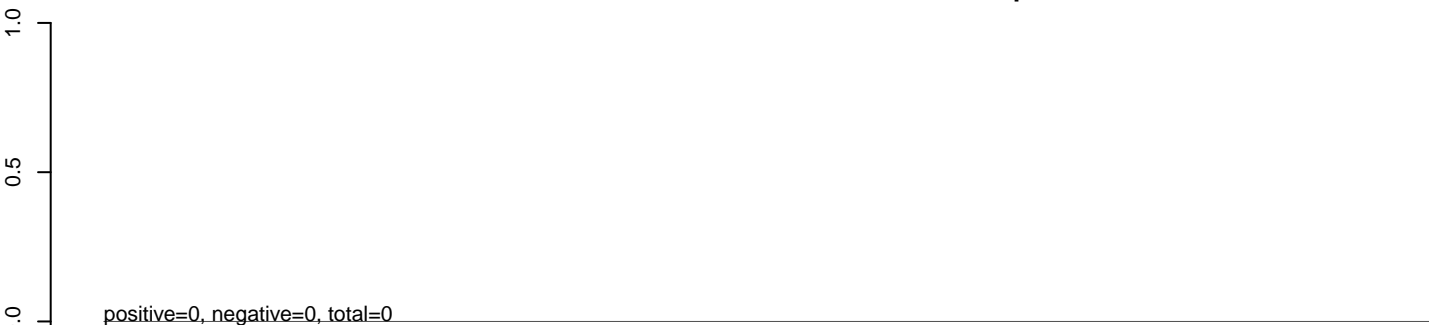


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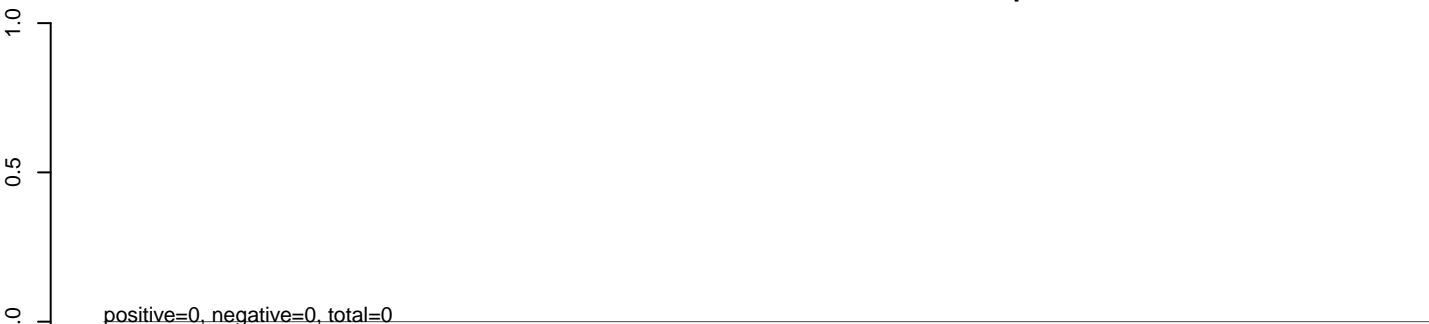


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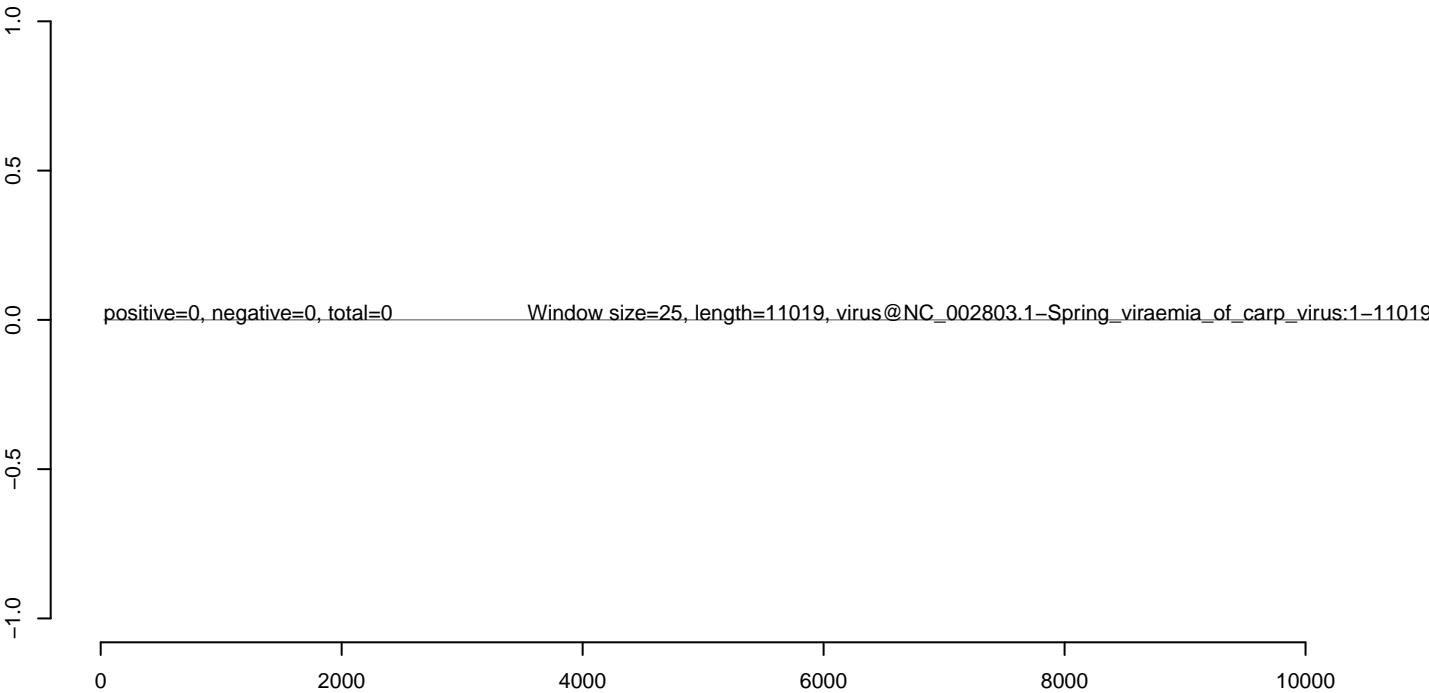
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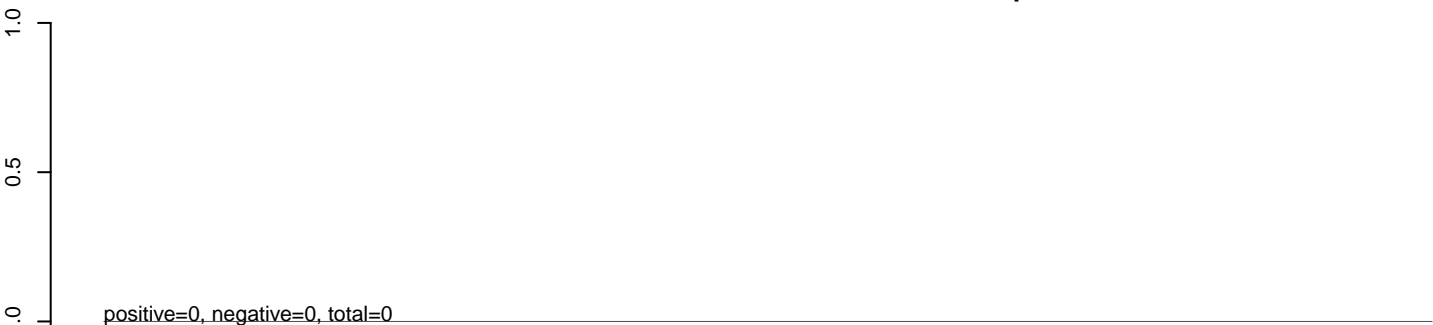
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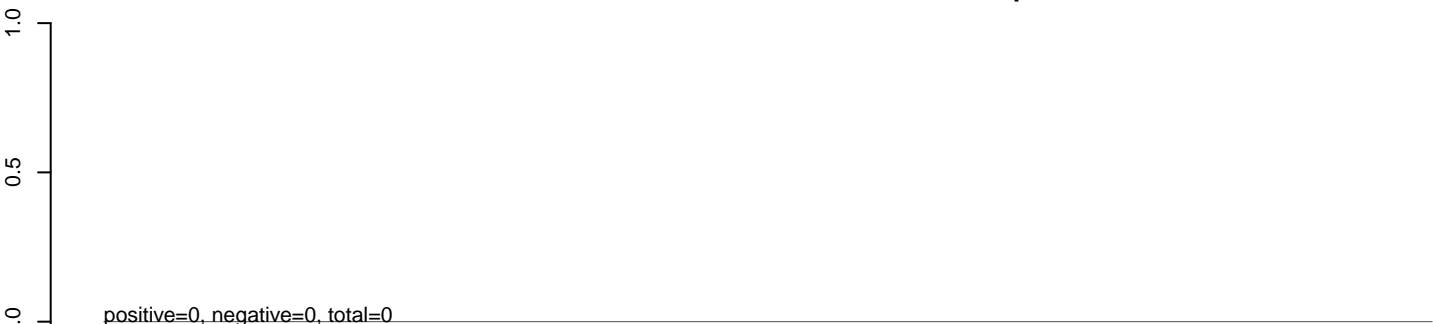
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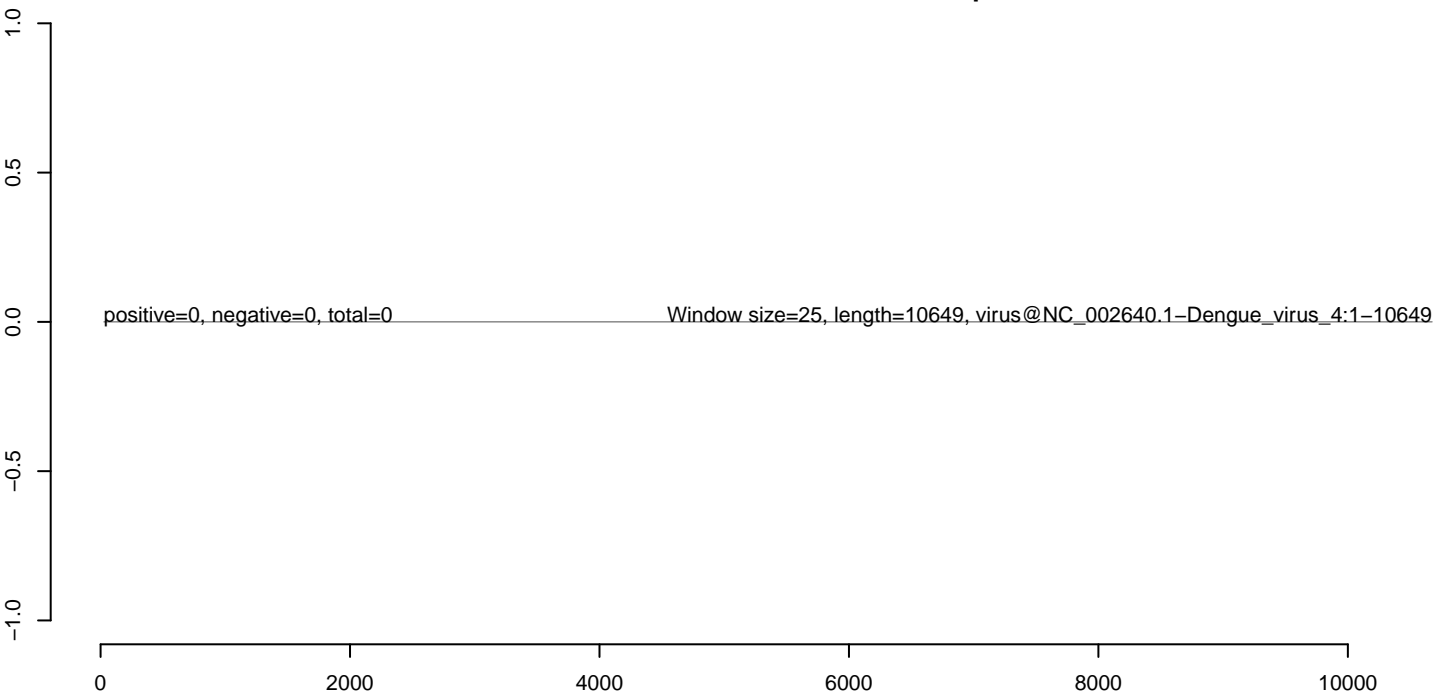
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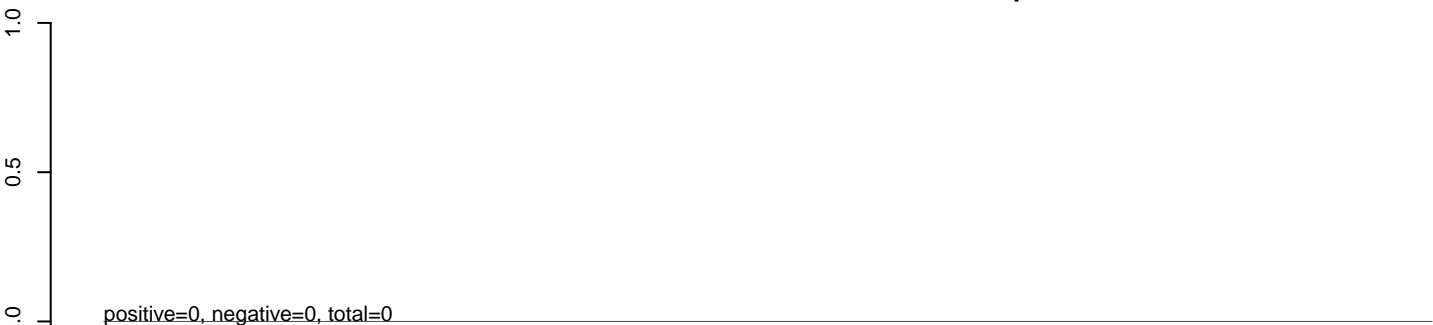
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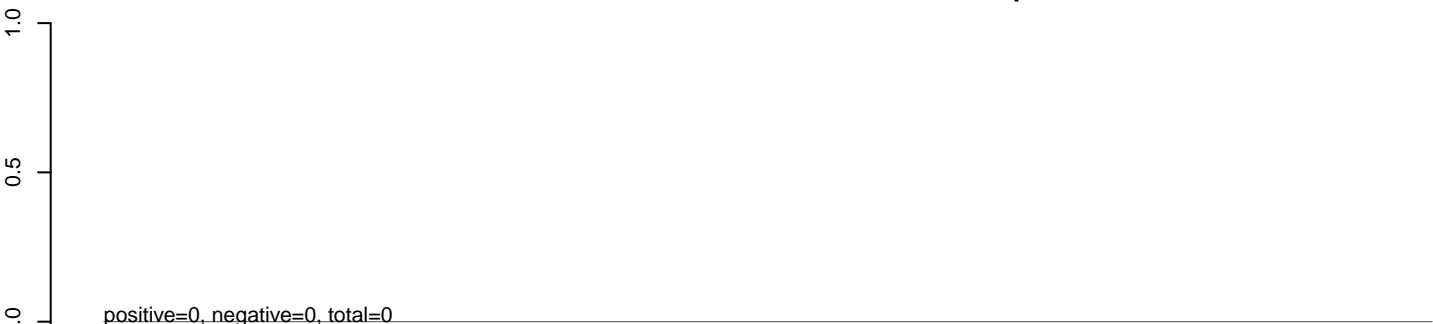
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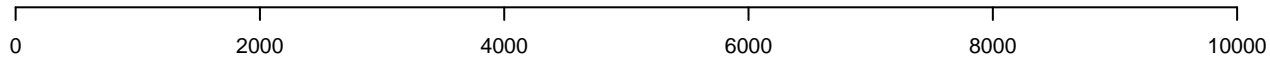
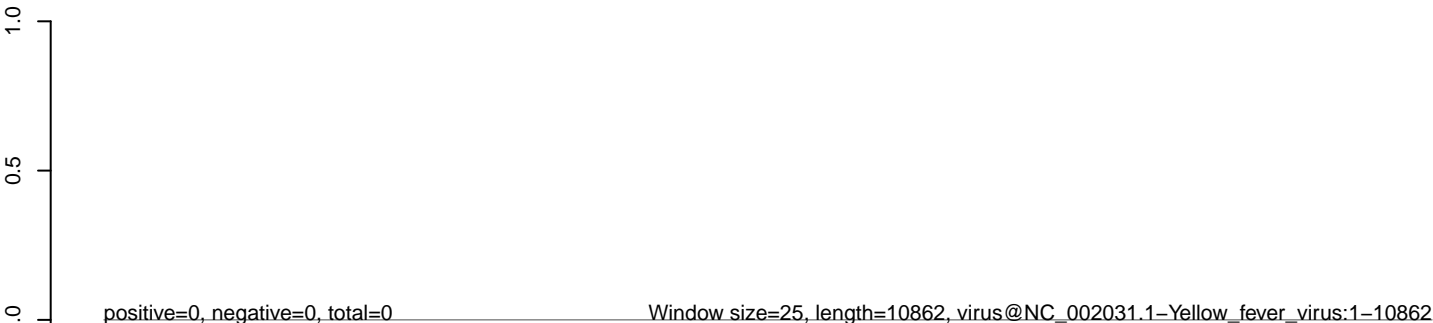
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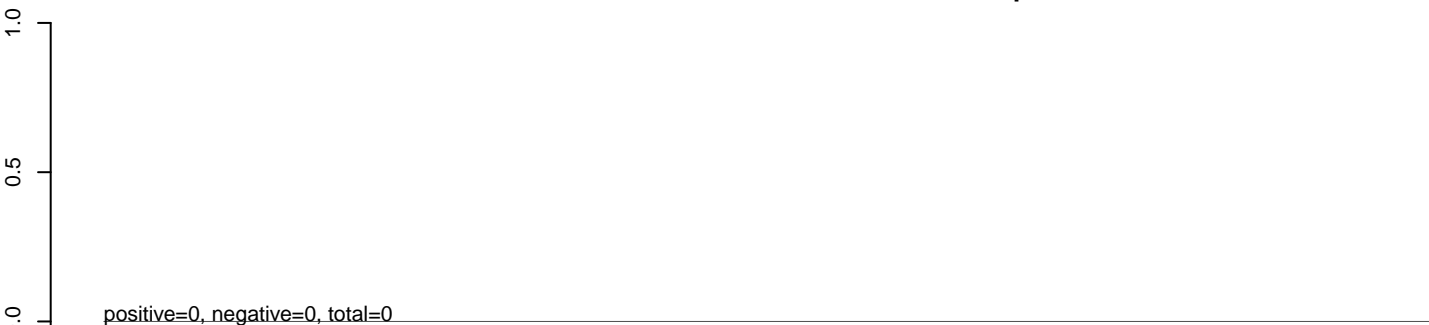
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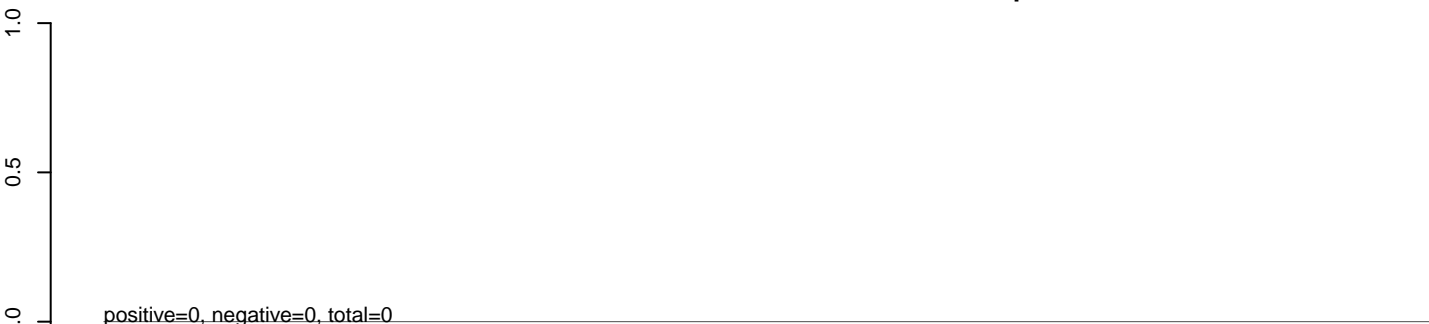
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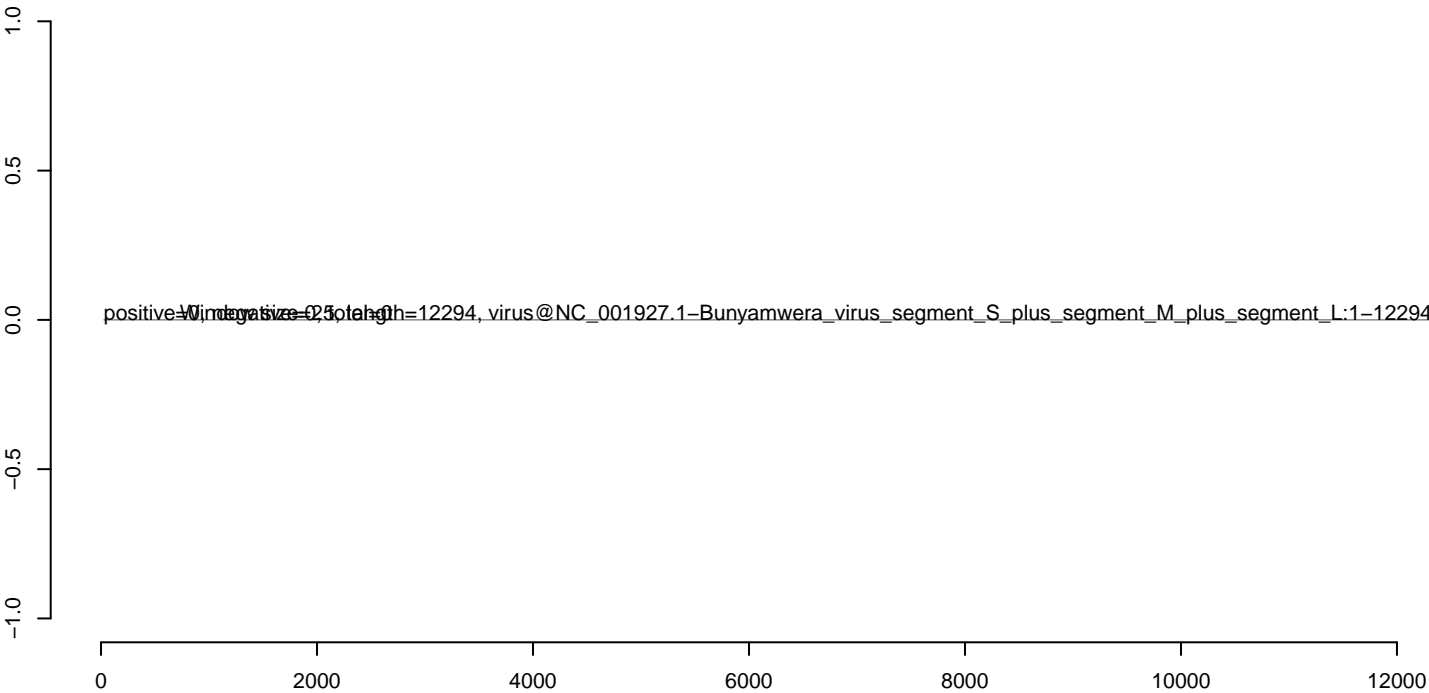
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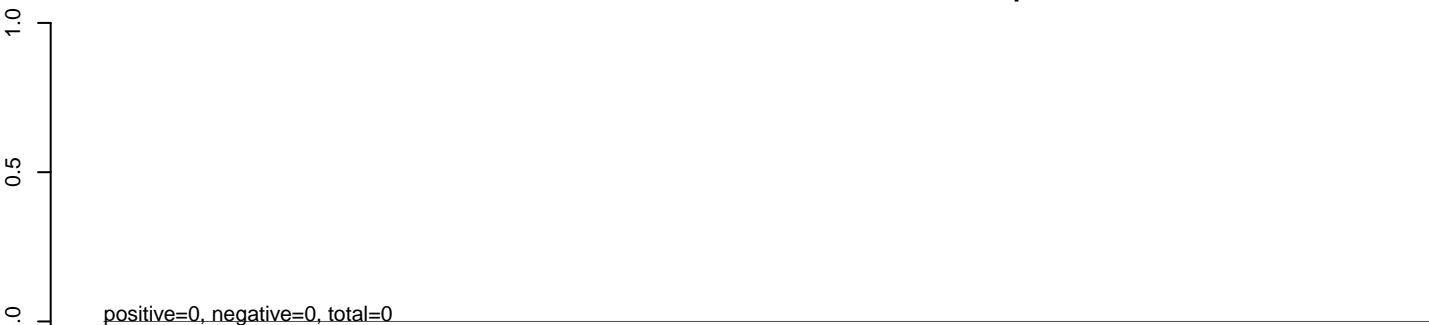
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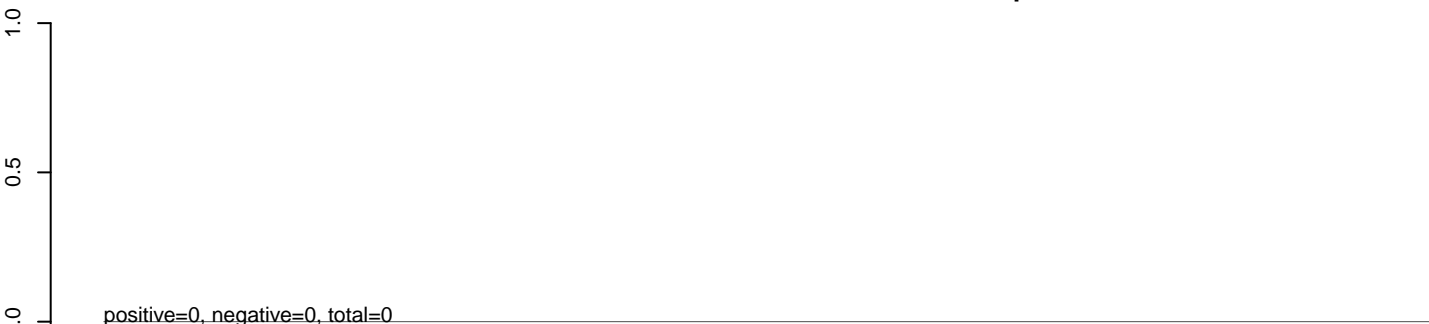
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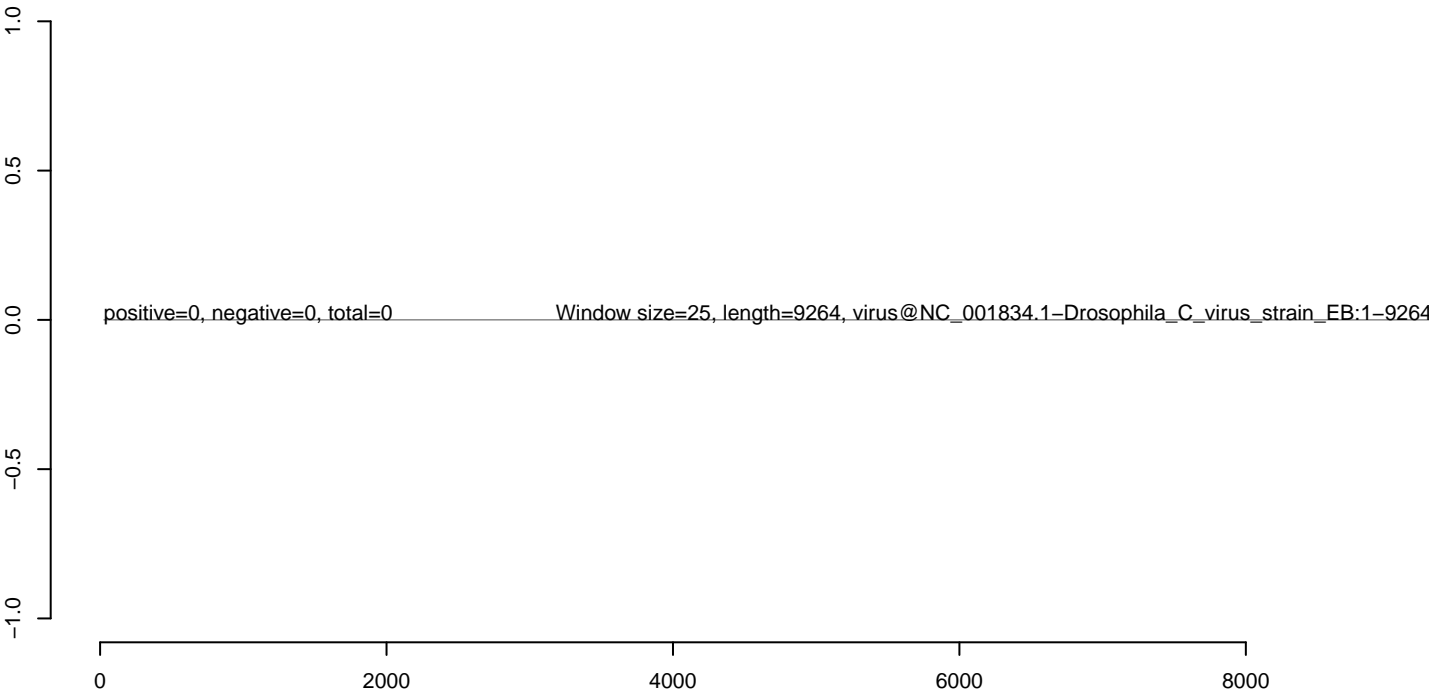
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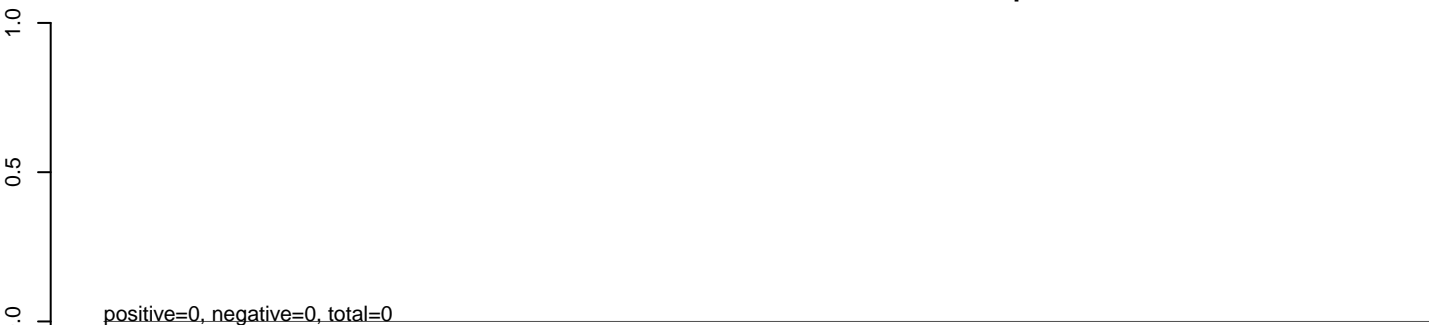
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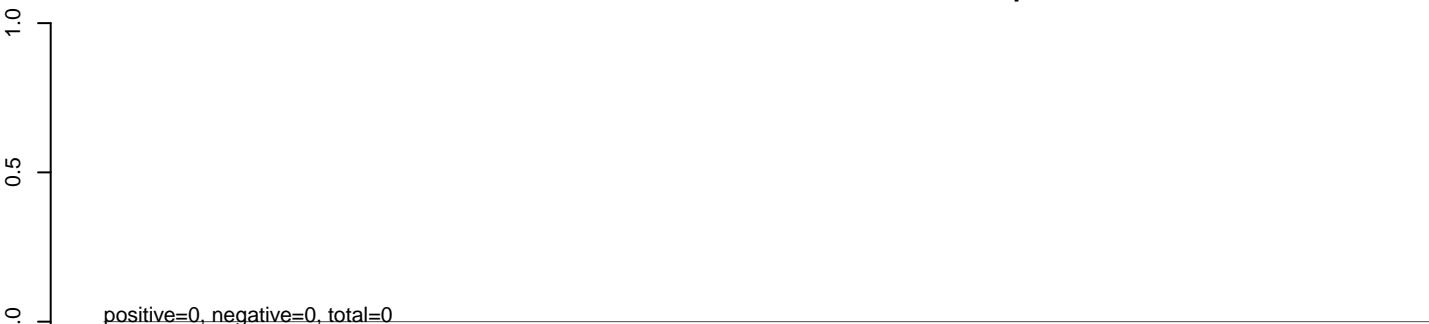
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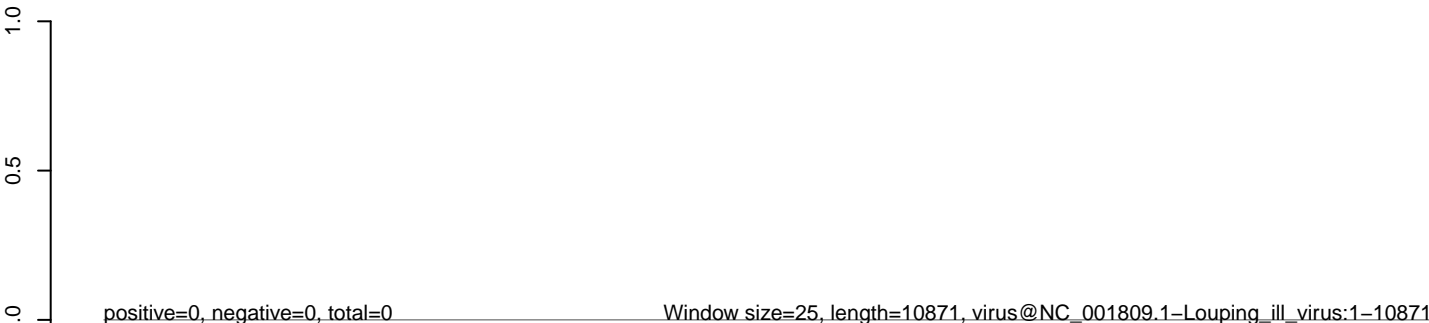
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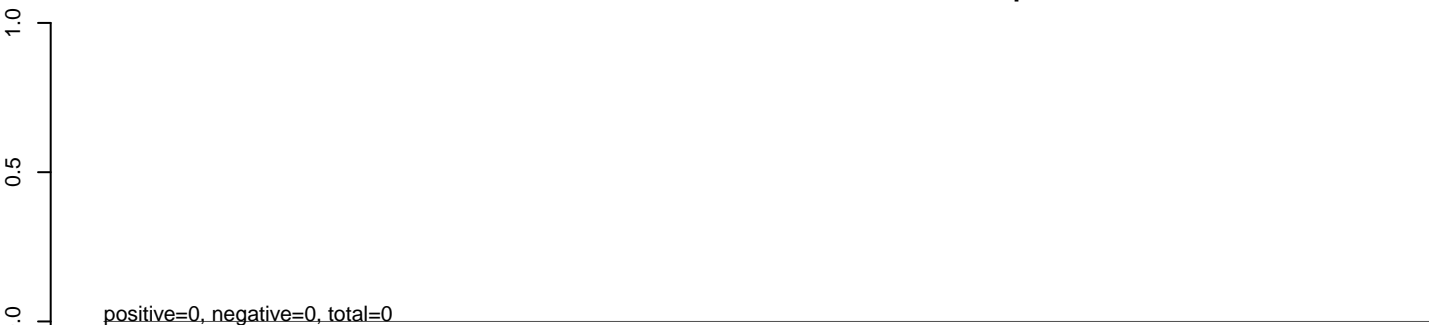


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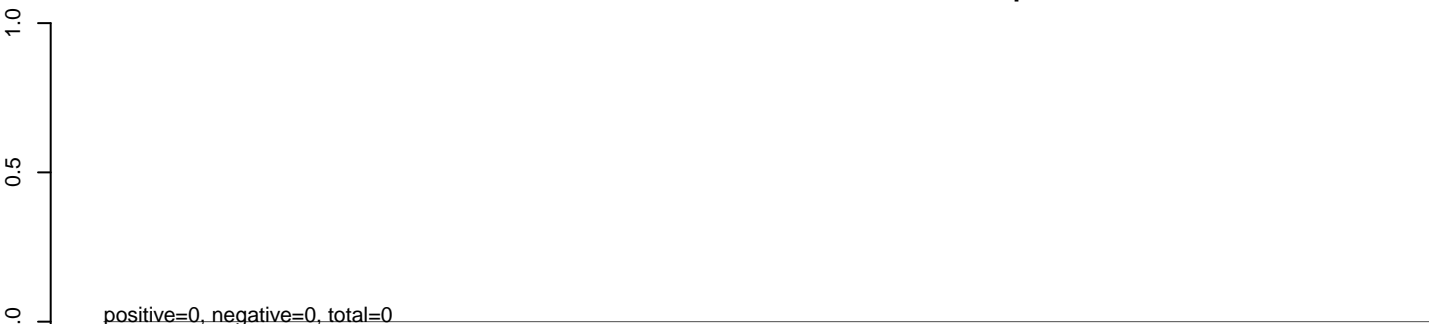


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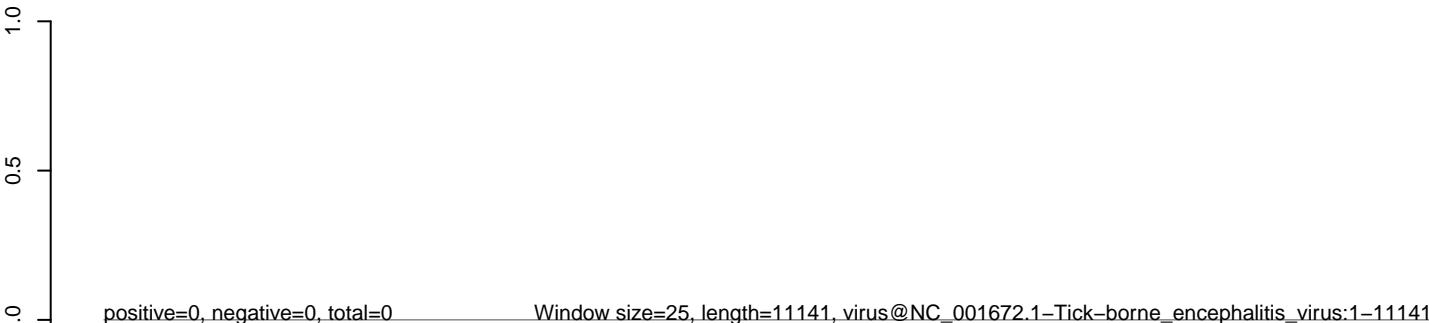
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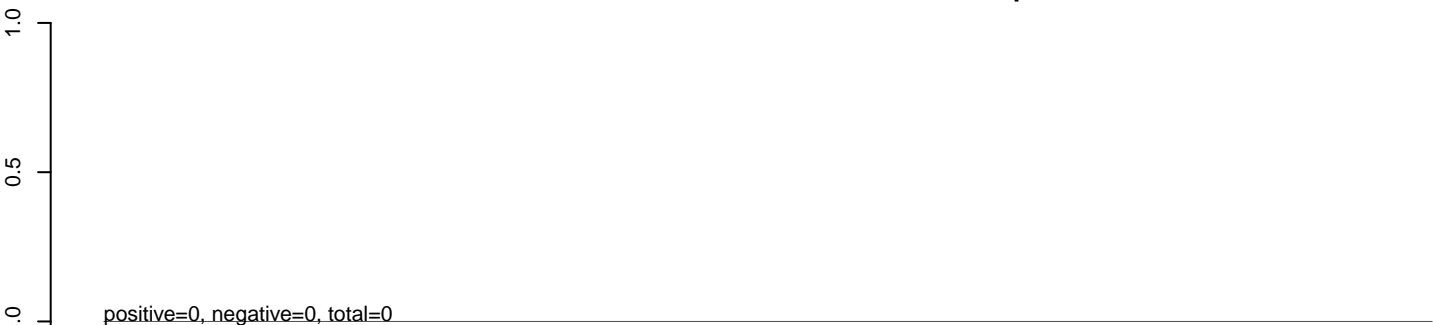
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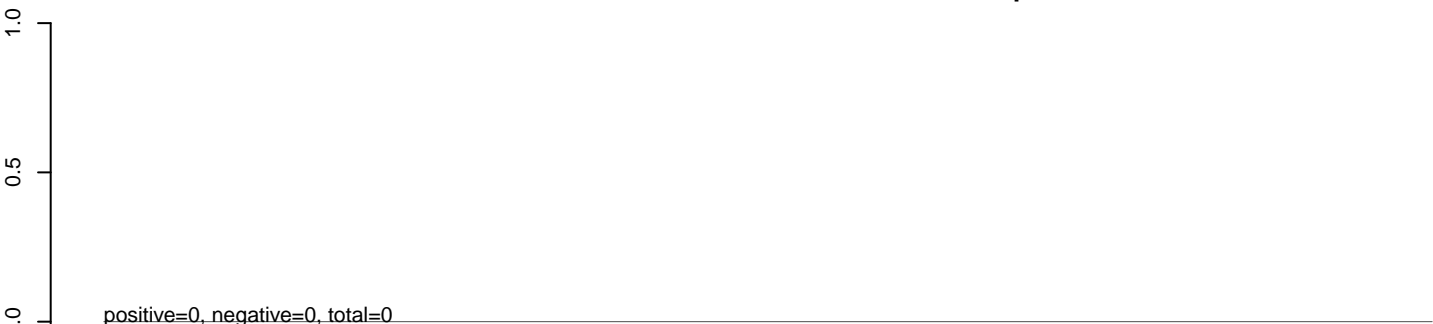
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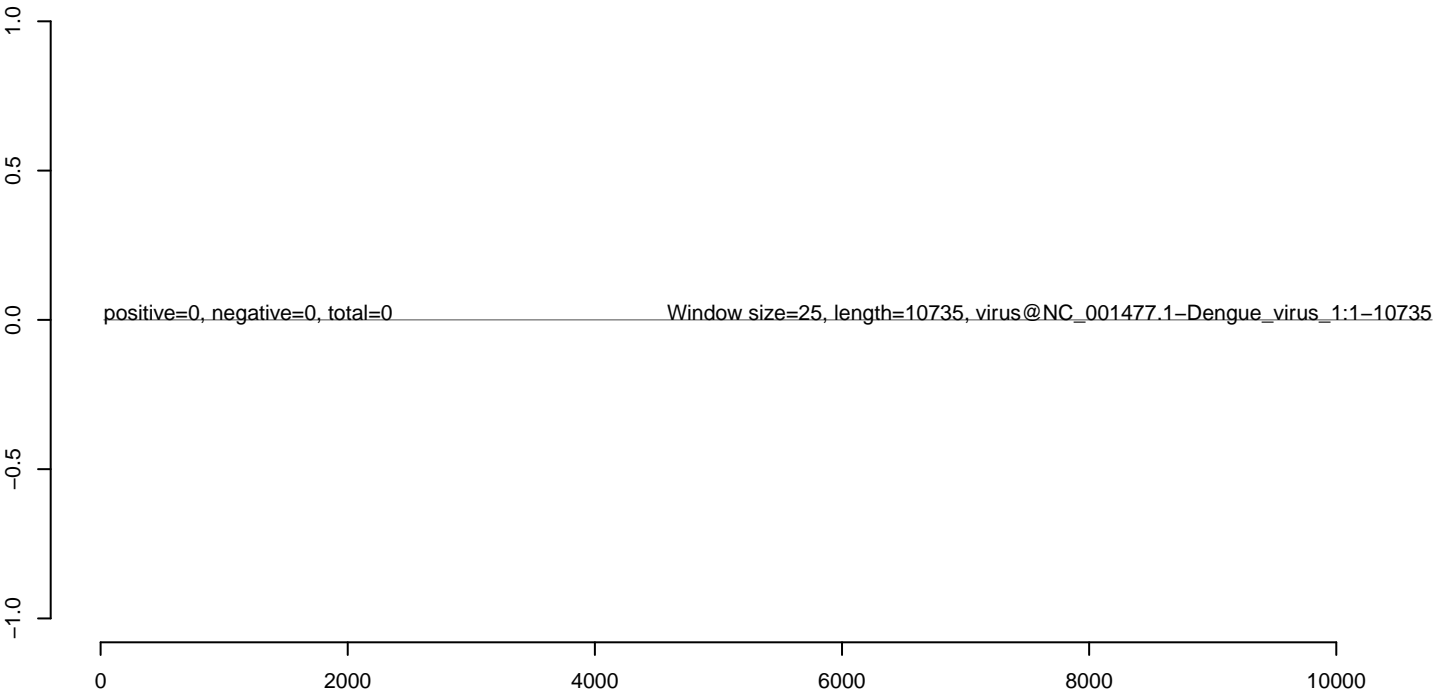
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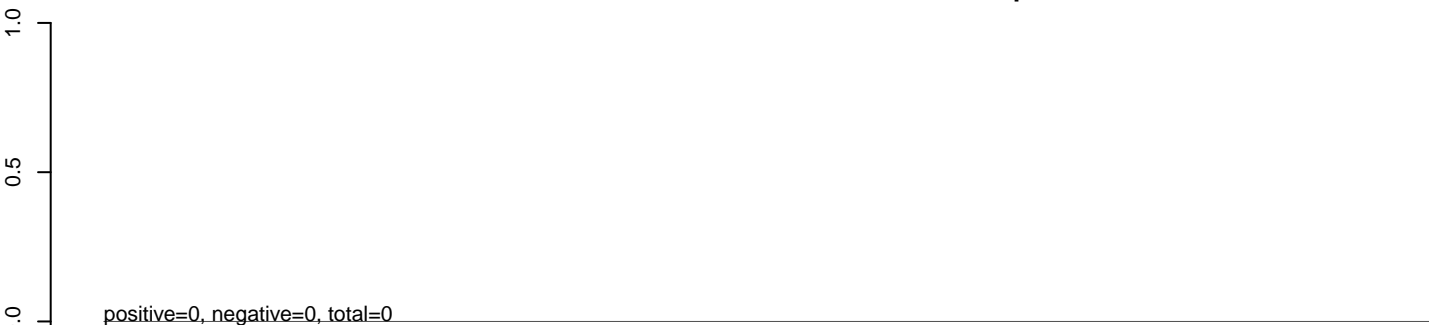
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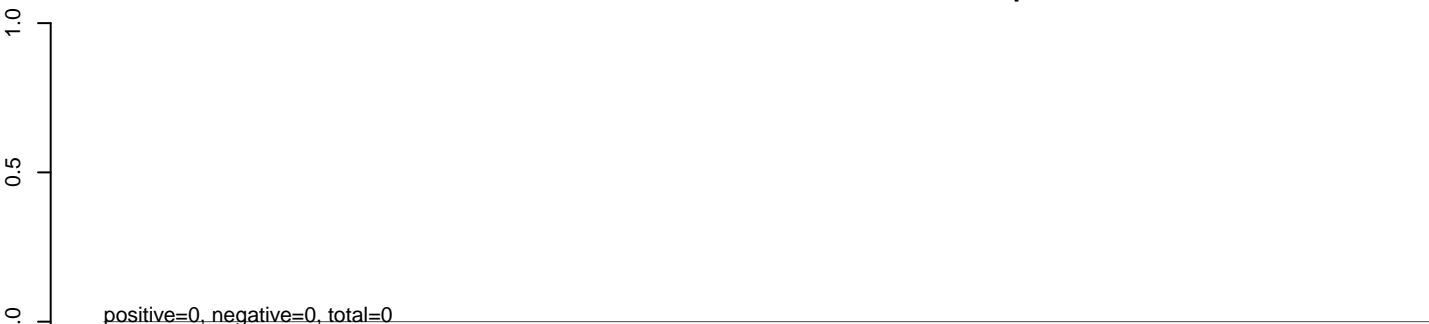
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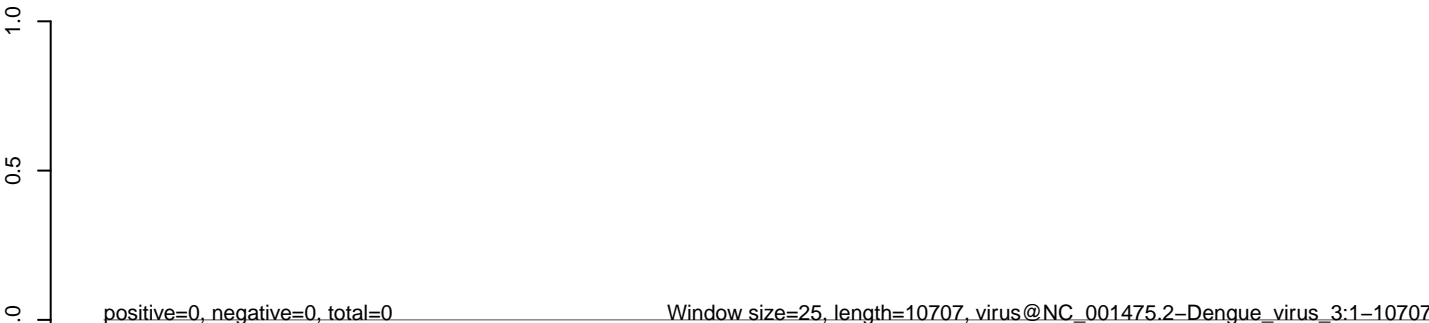
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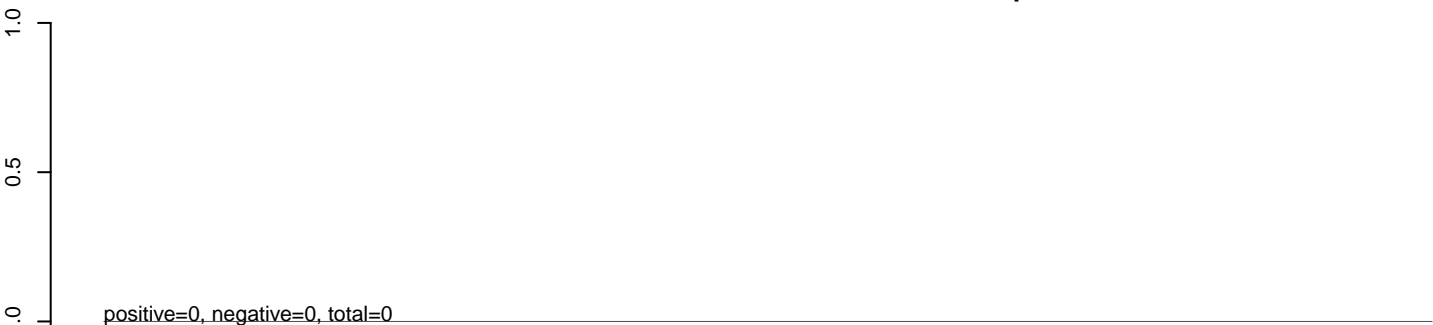


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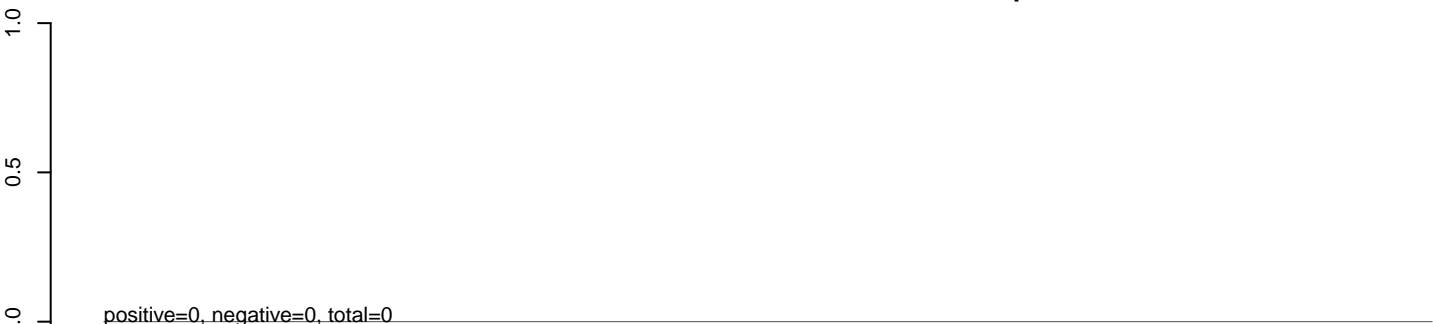


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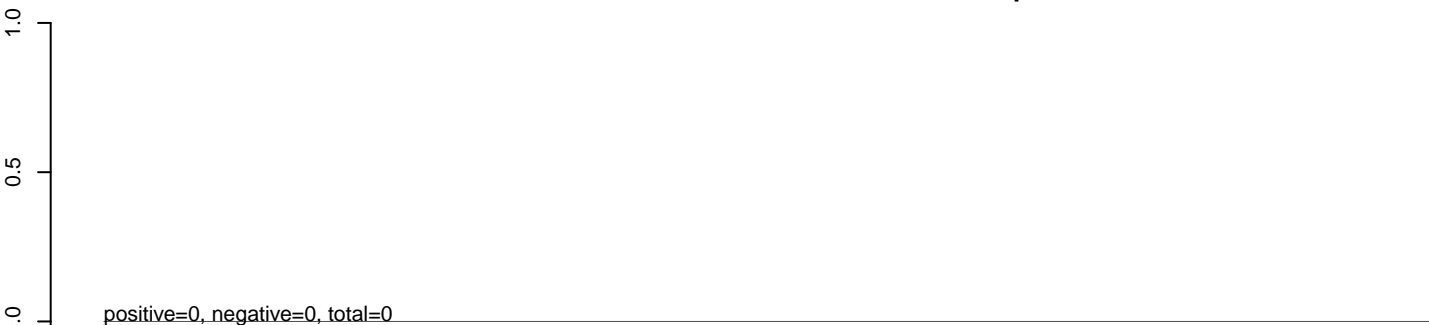


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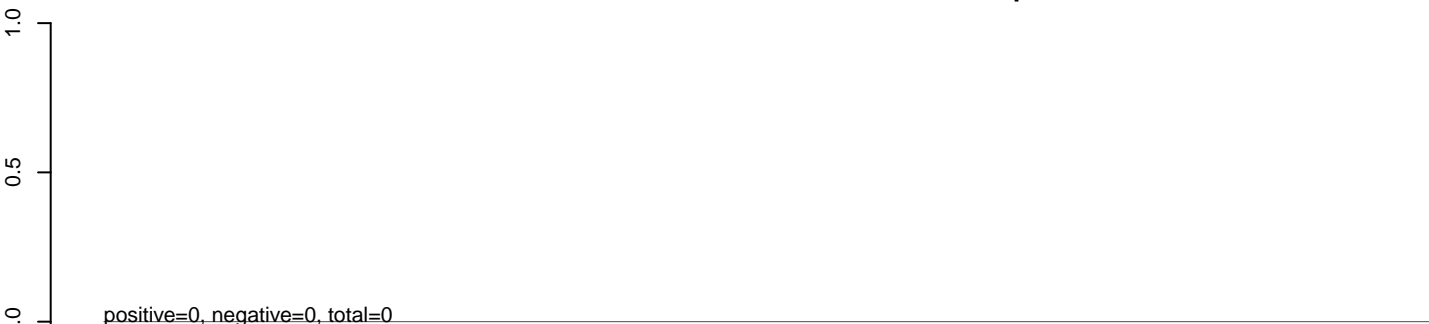


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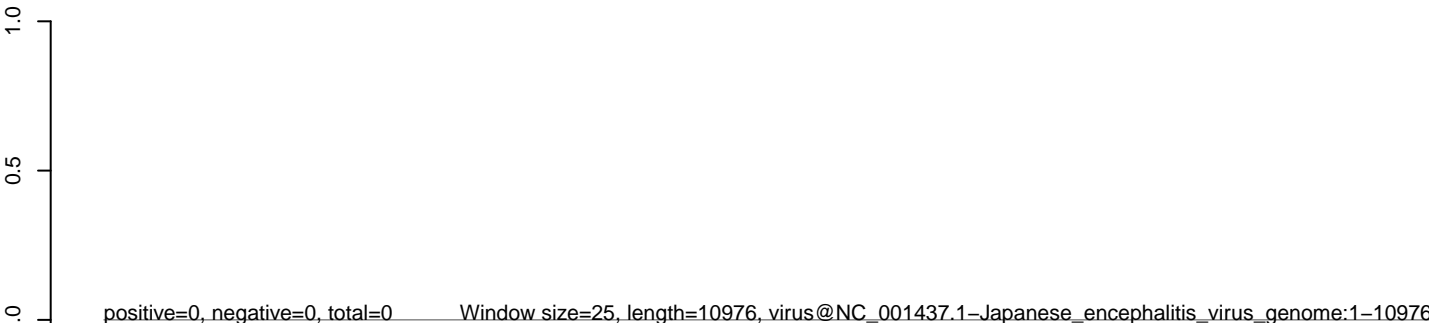
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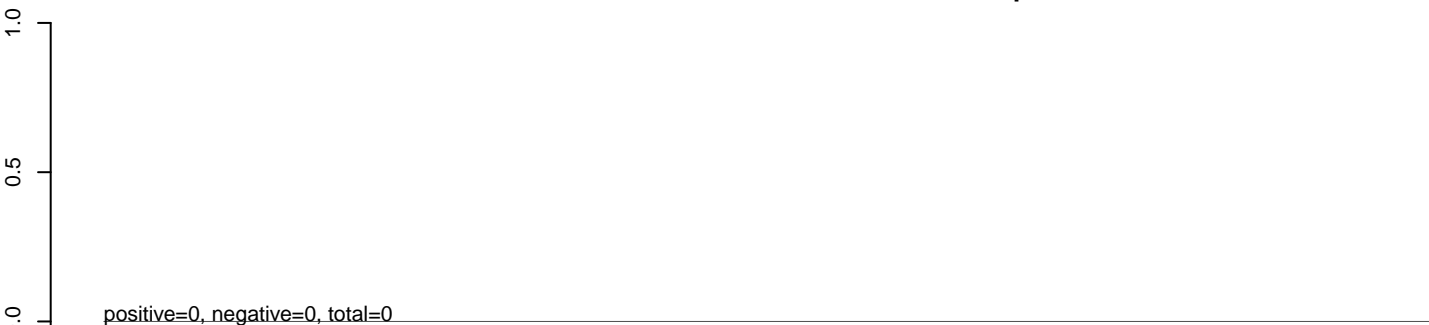


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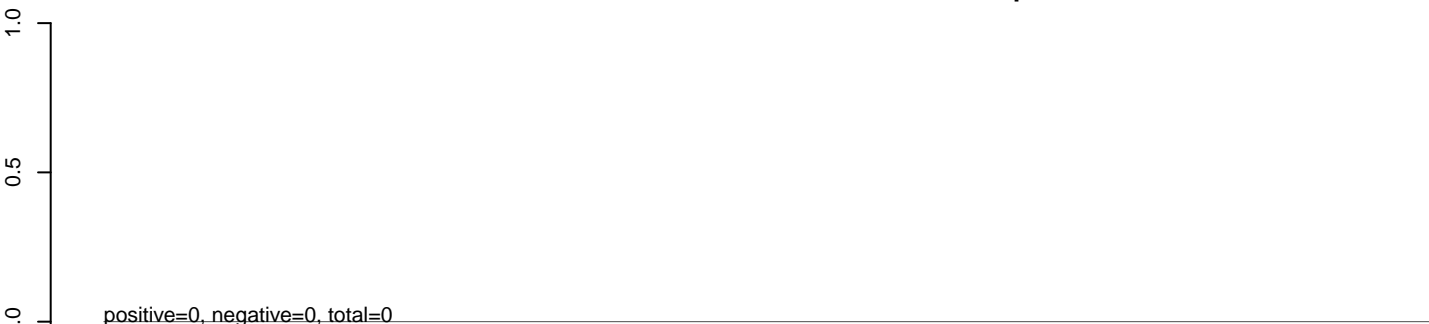


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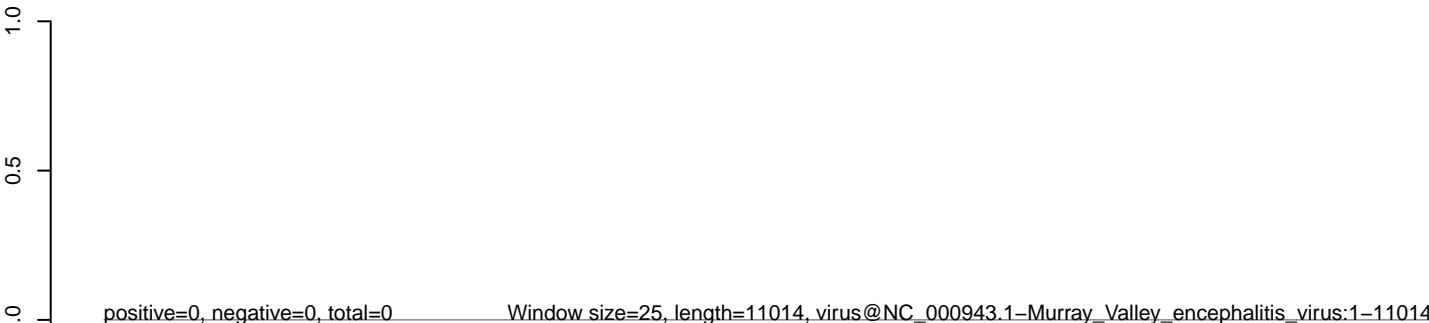
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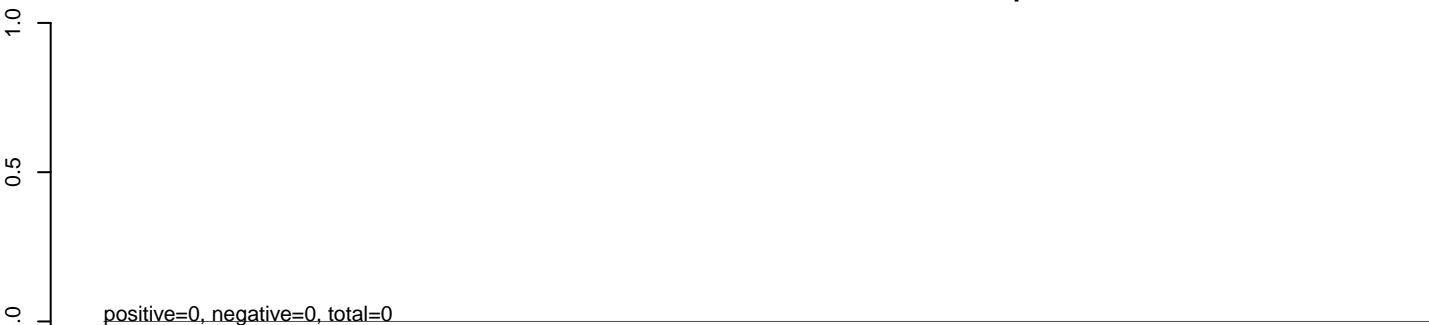


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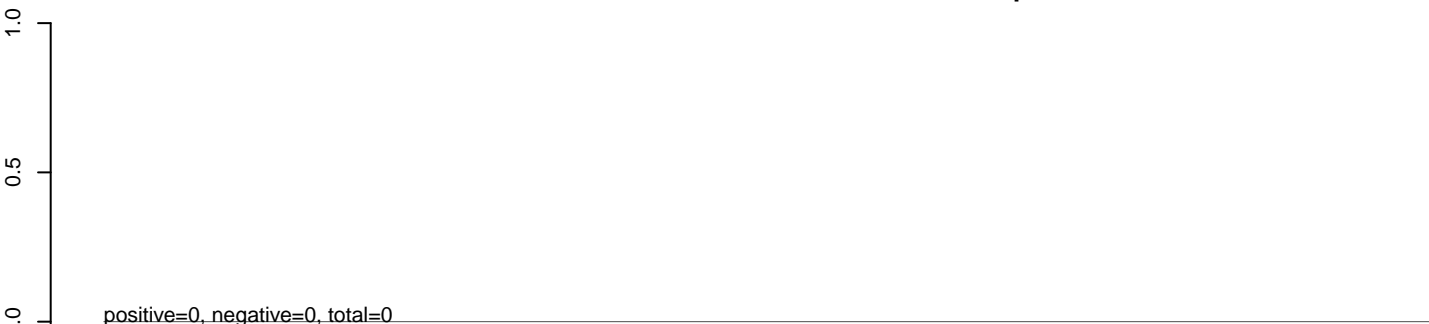


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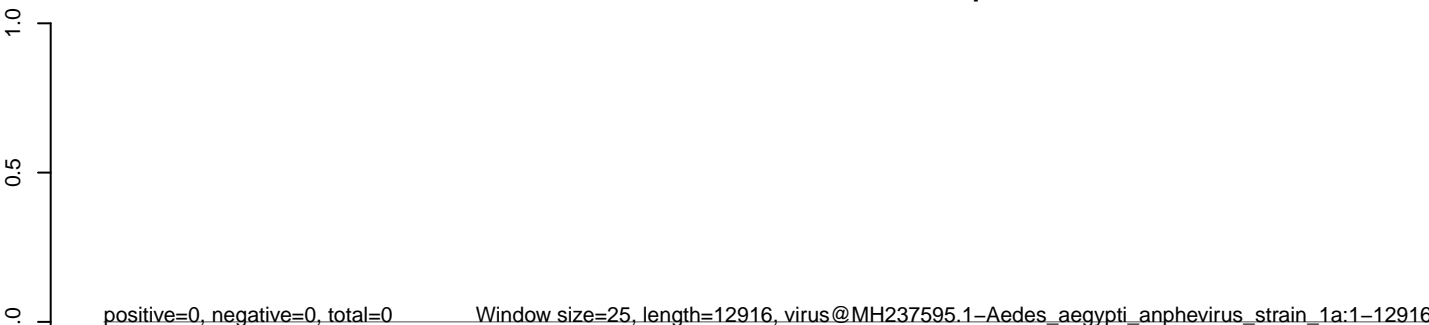
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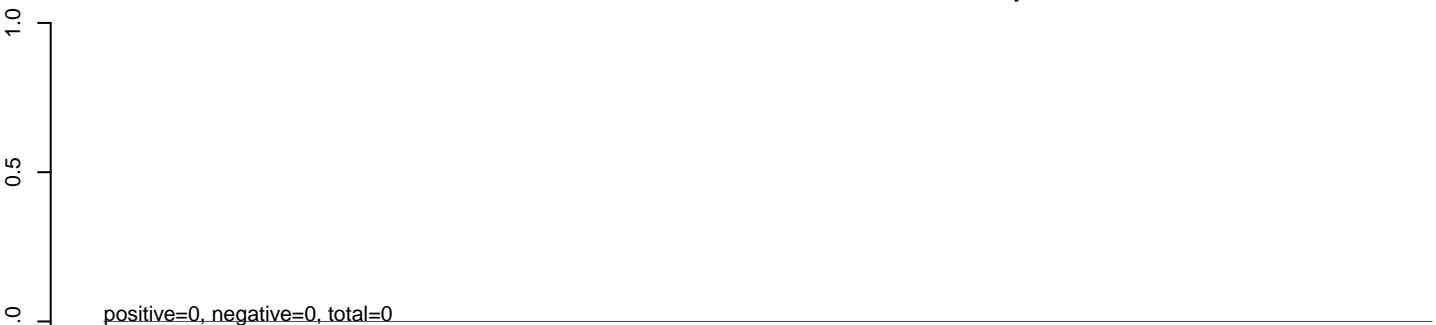


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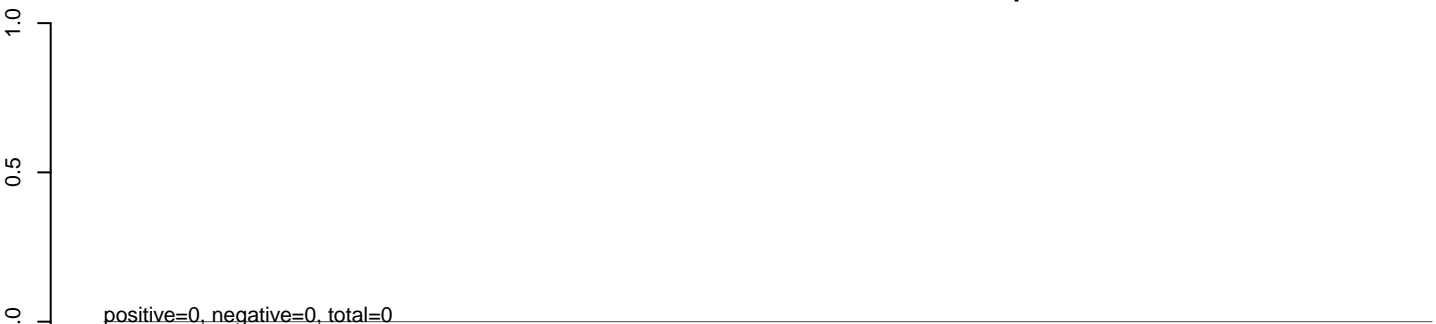


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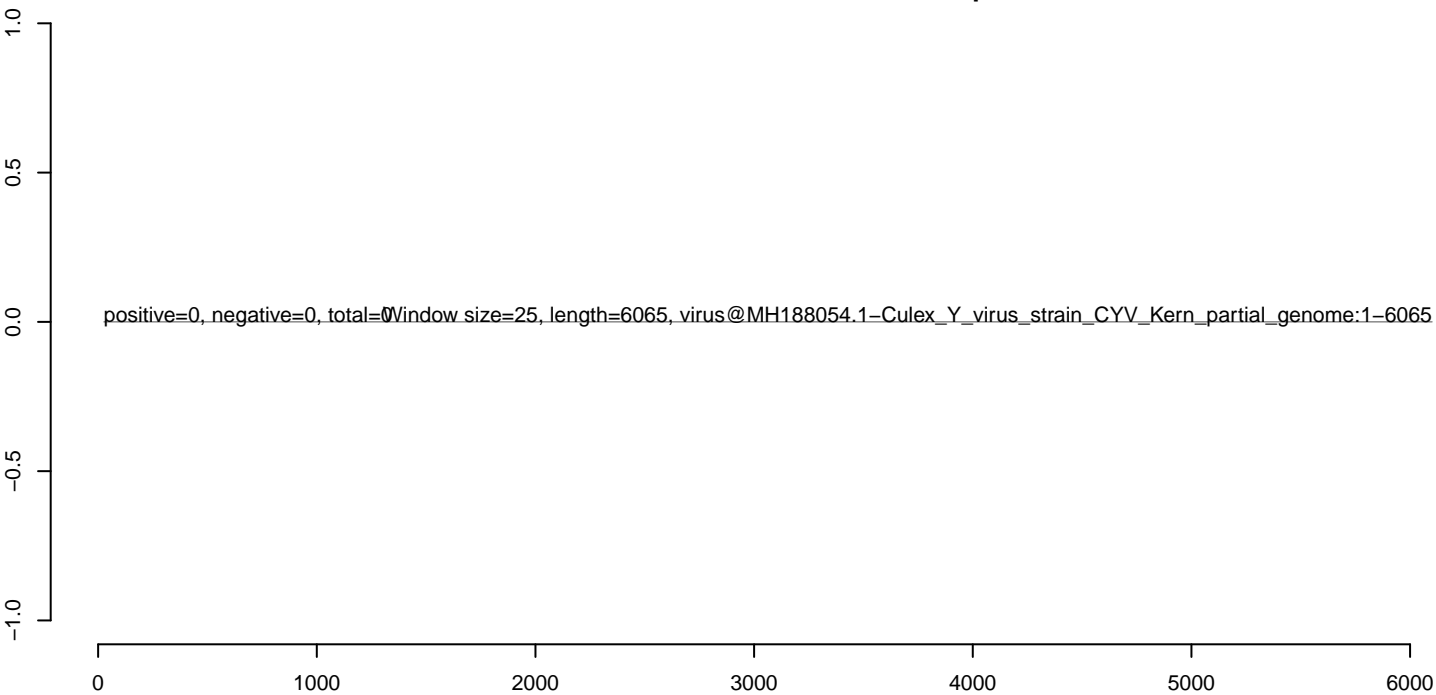
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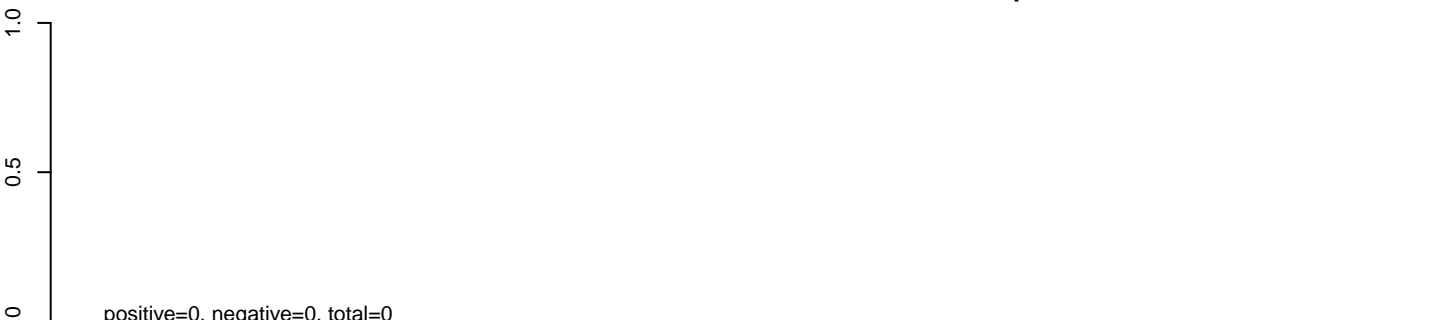
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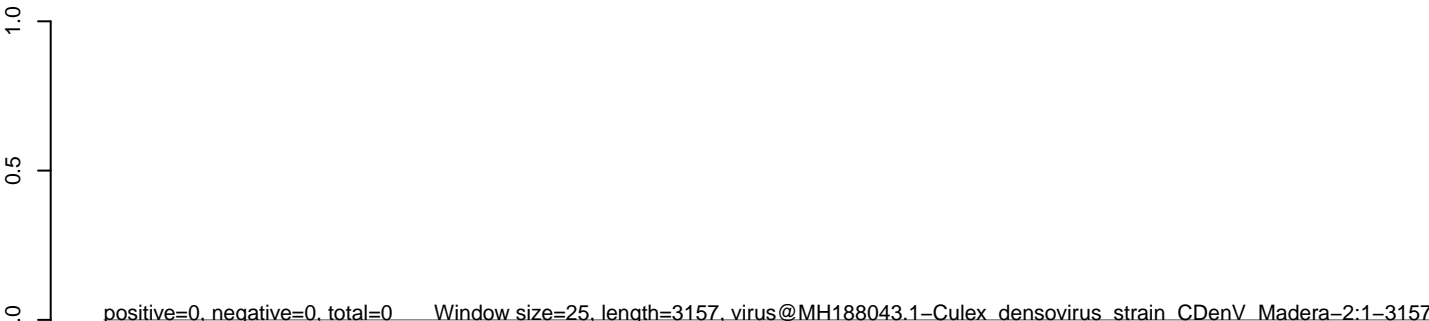
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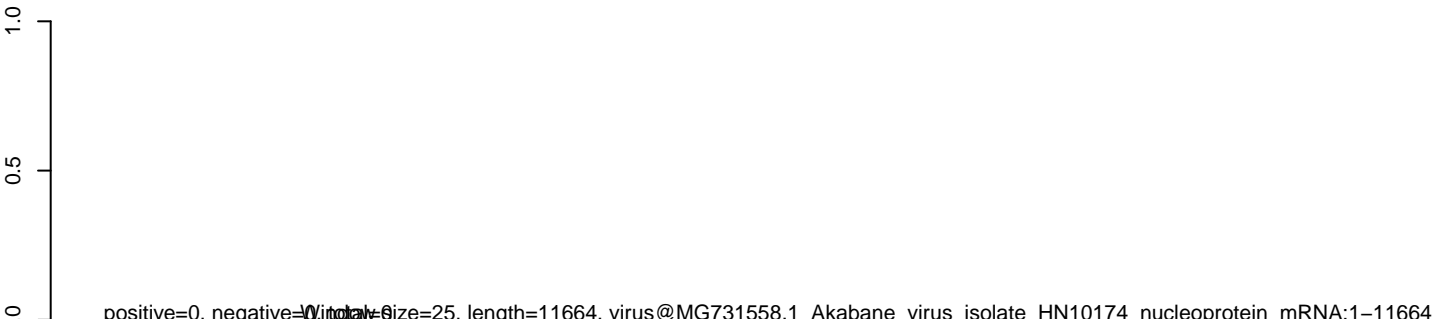
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**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**



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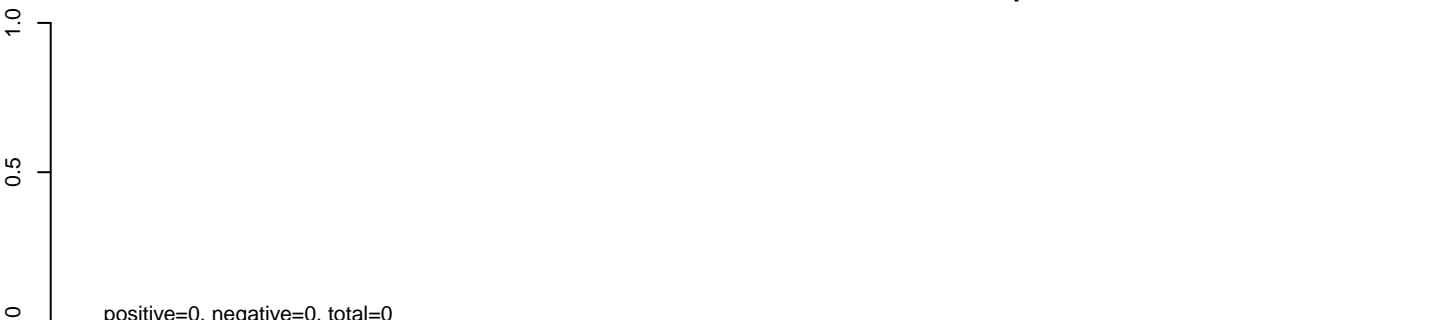
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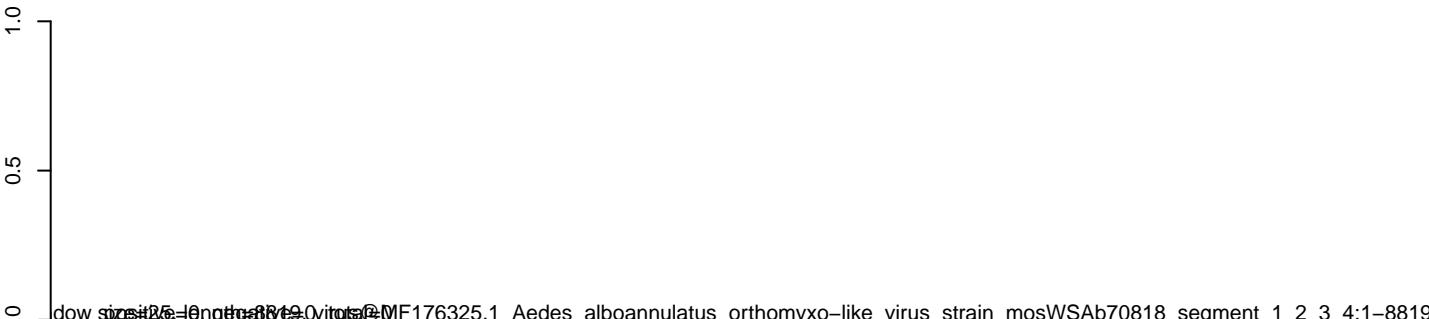
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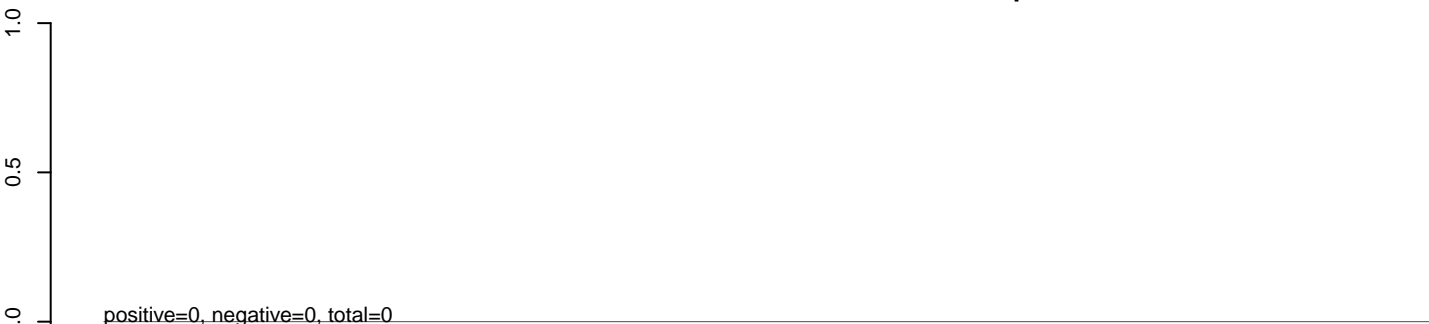


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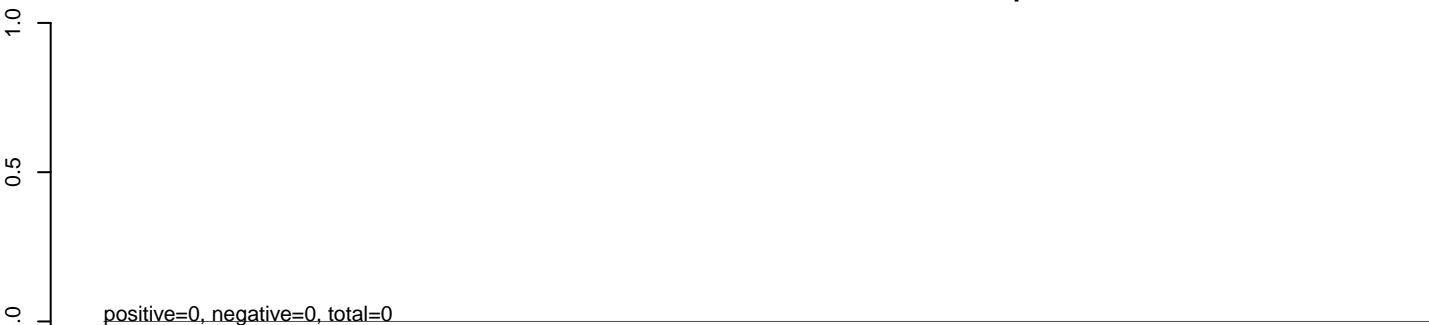


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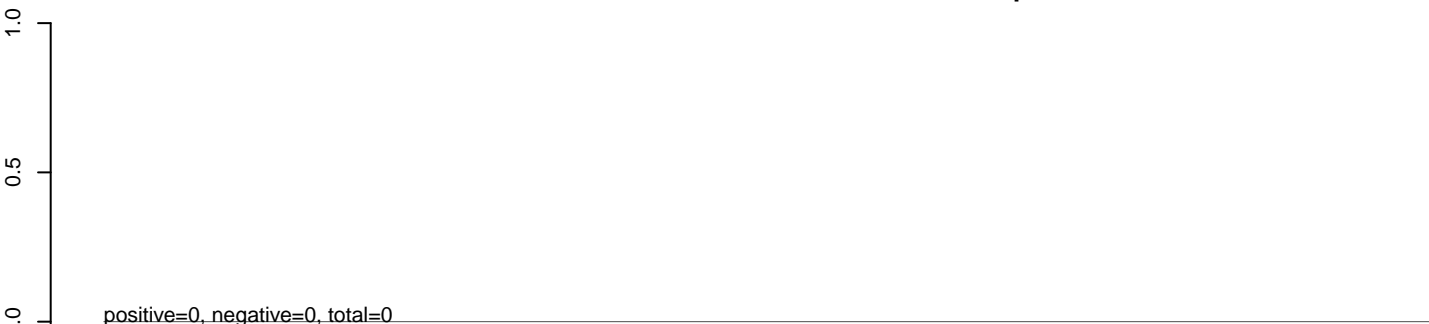


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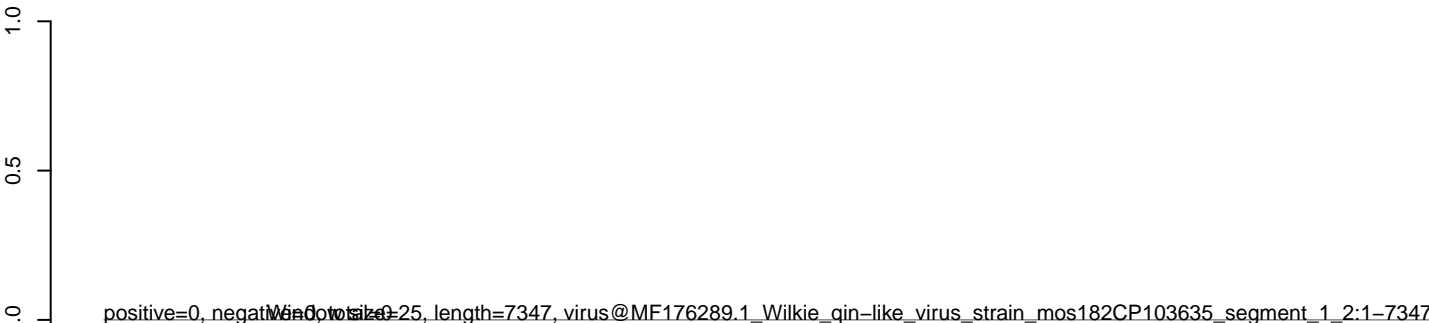
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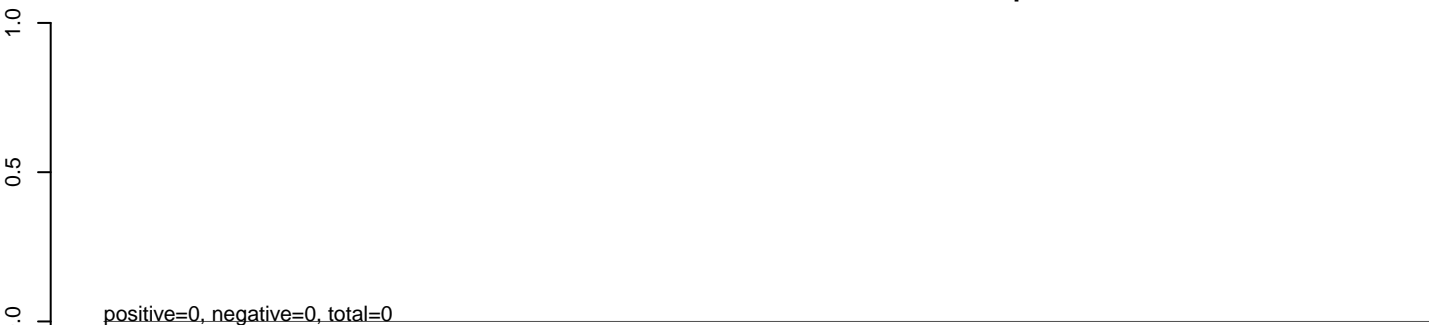
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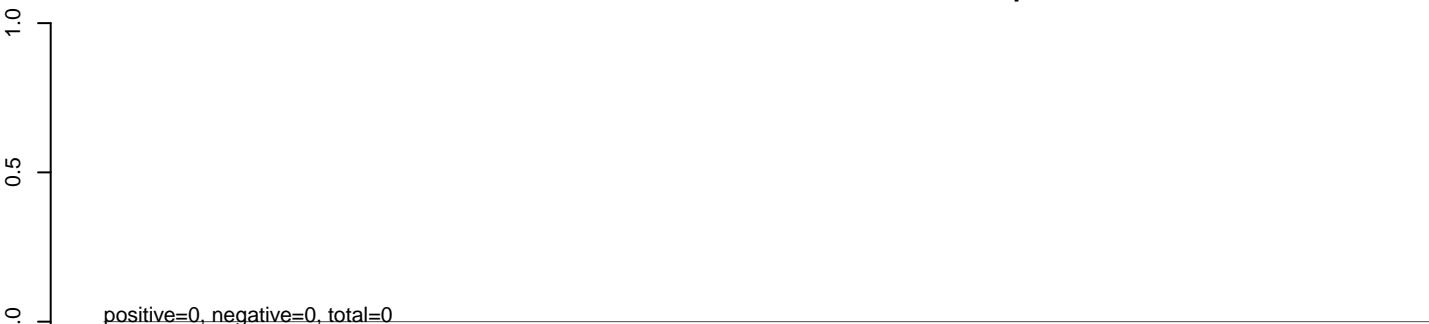
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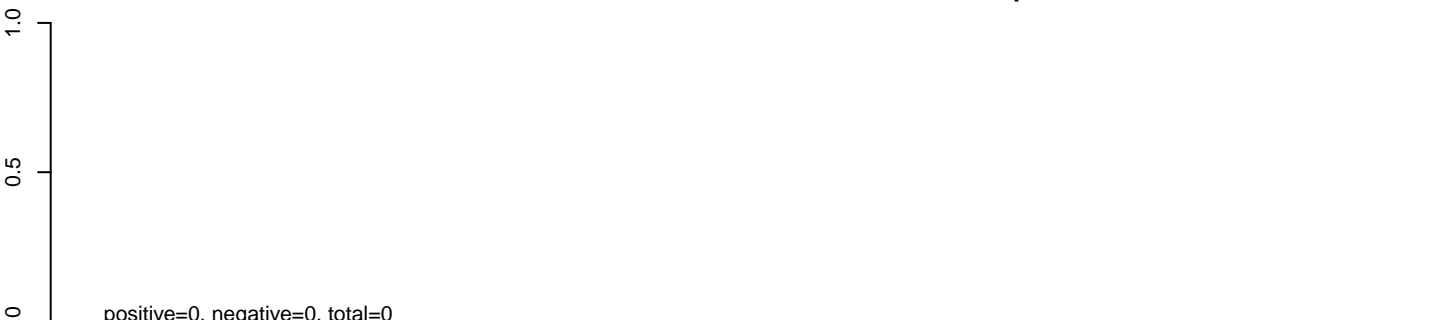
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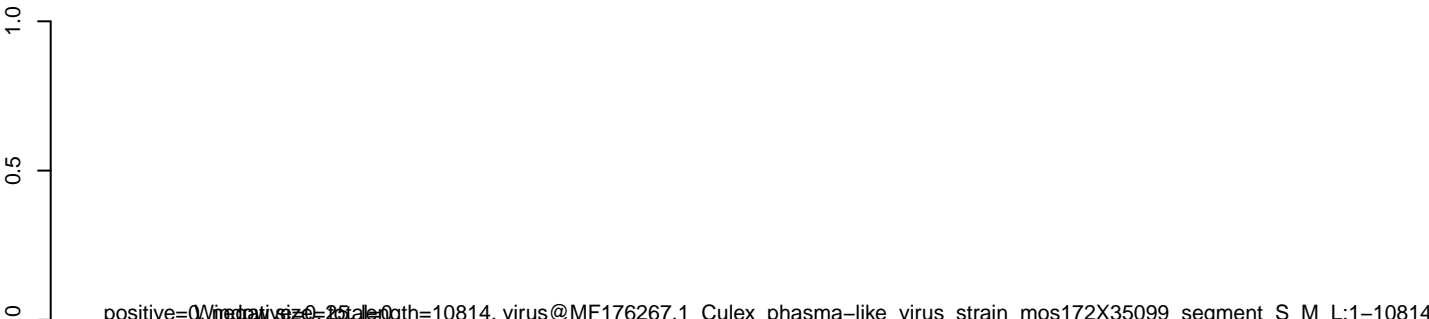
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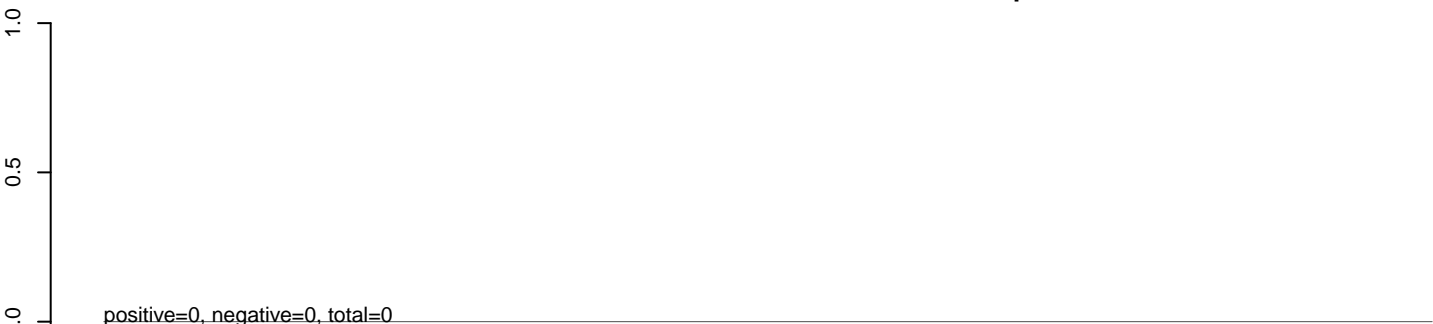
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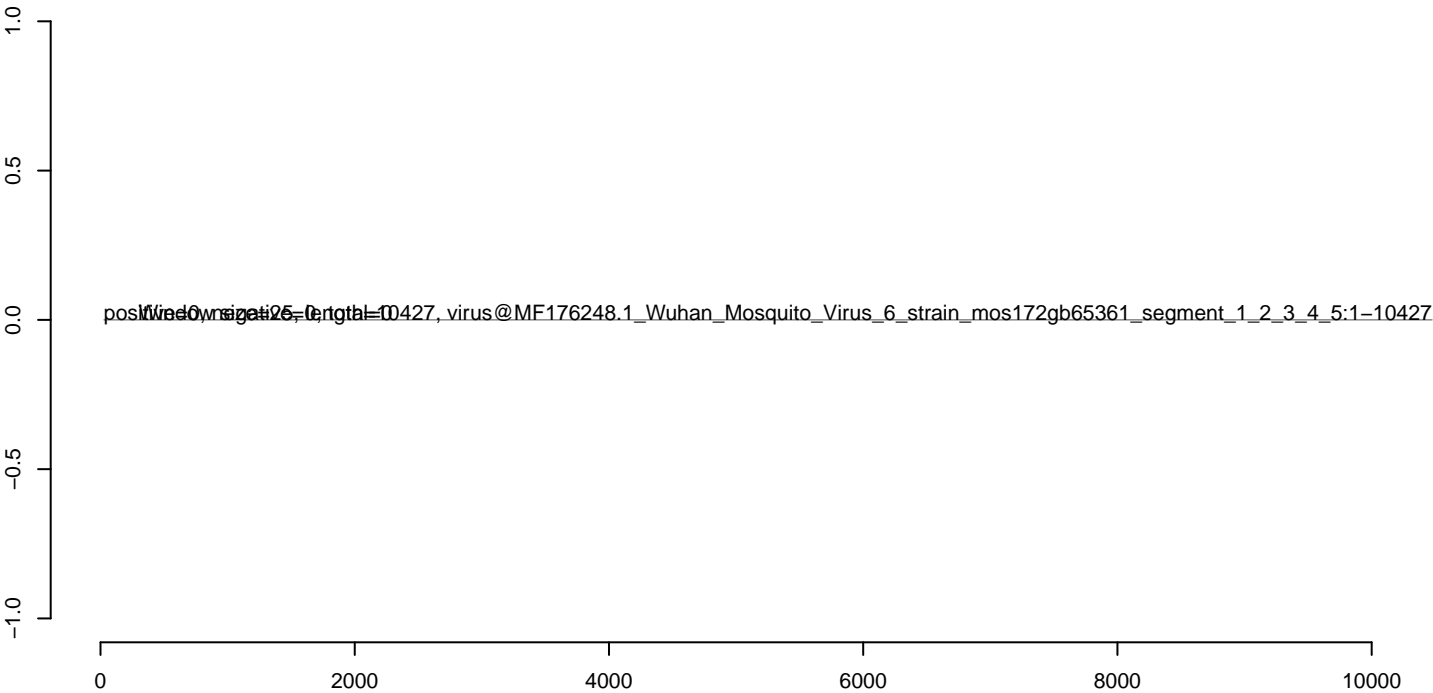
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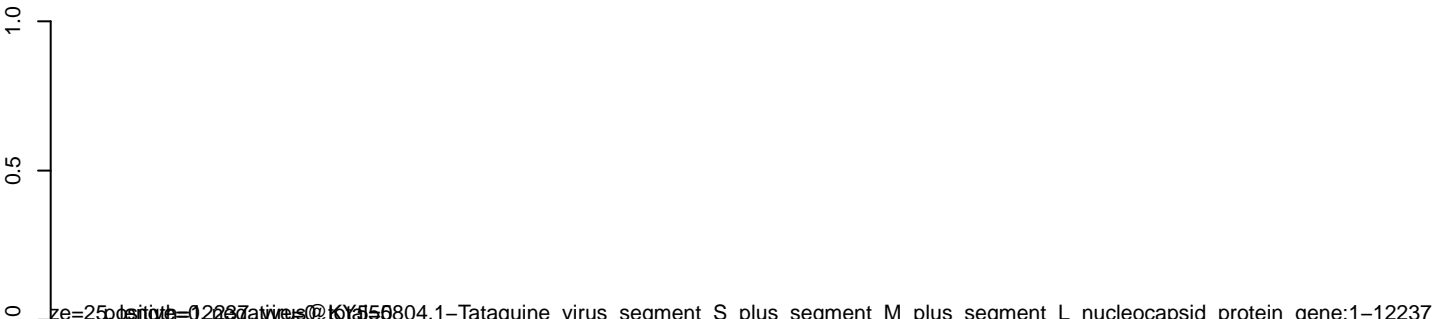
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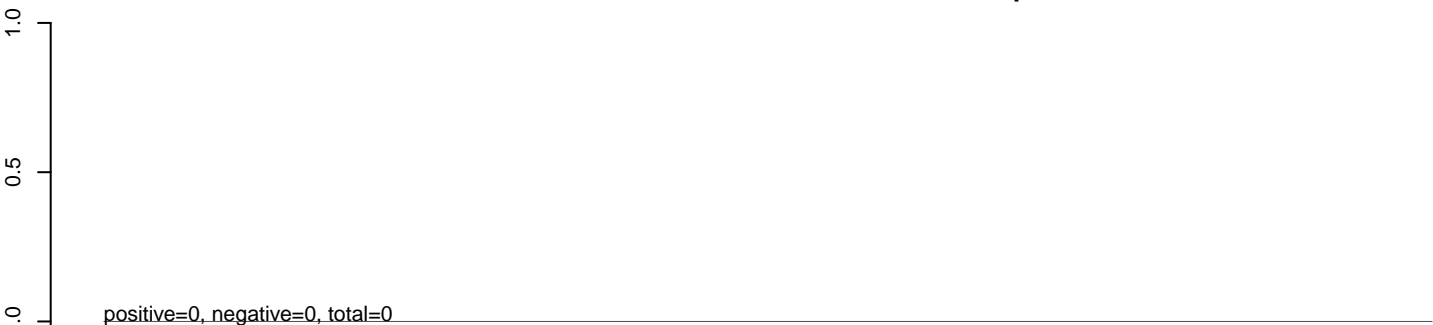


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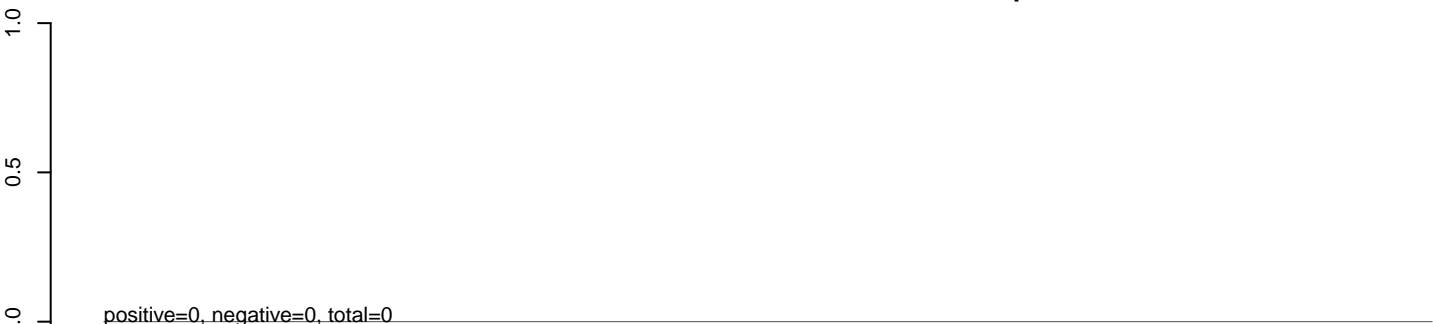


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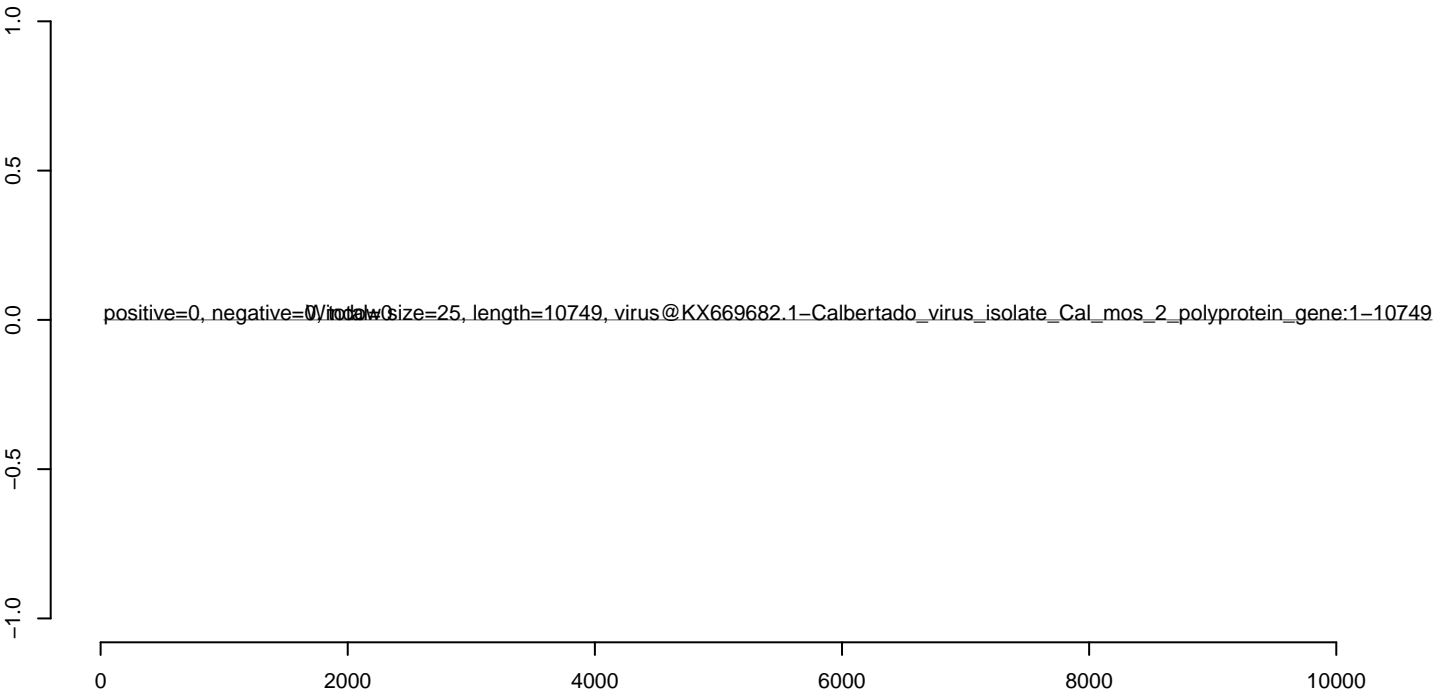
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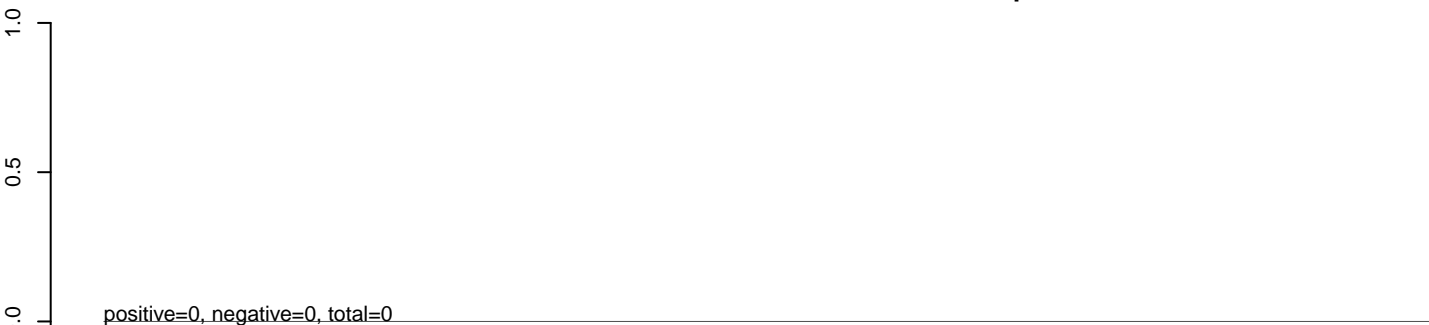


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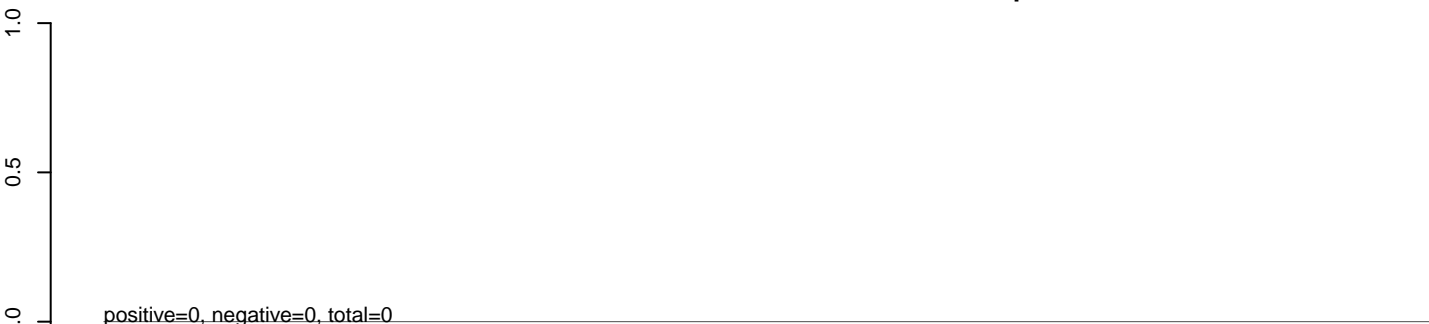




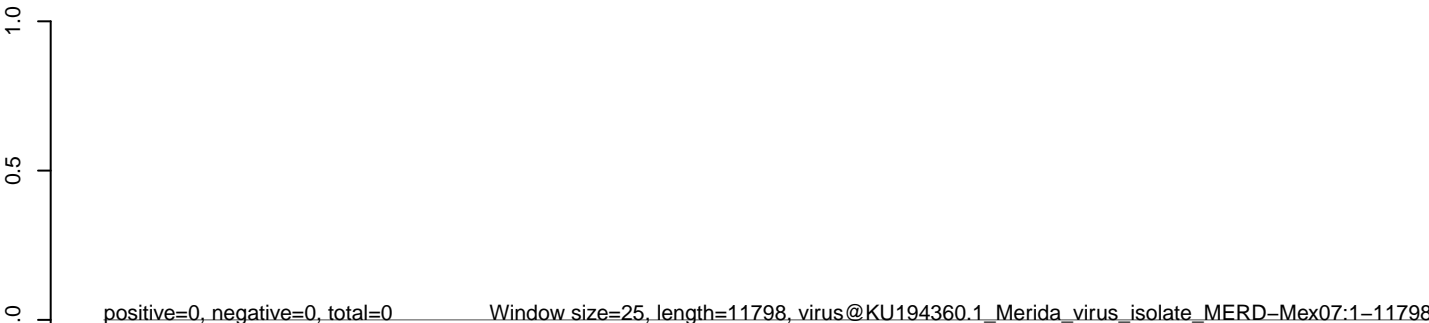
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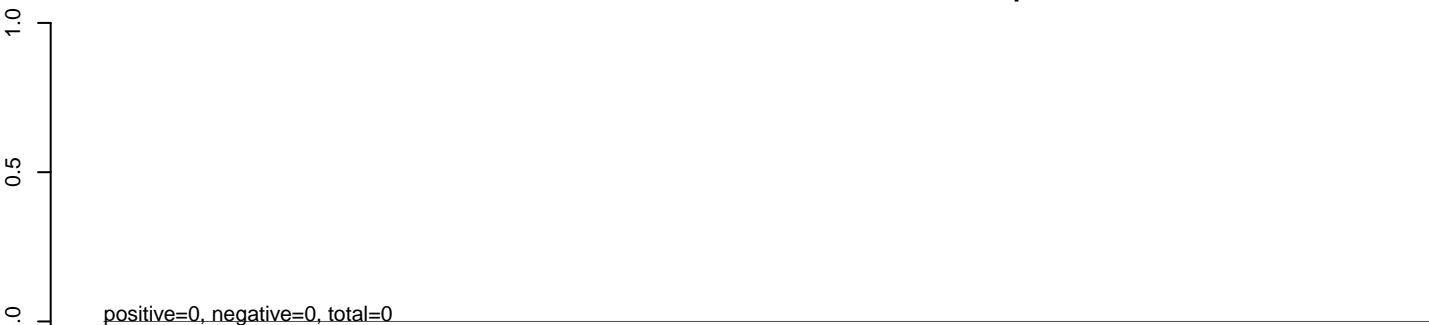


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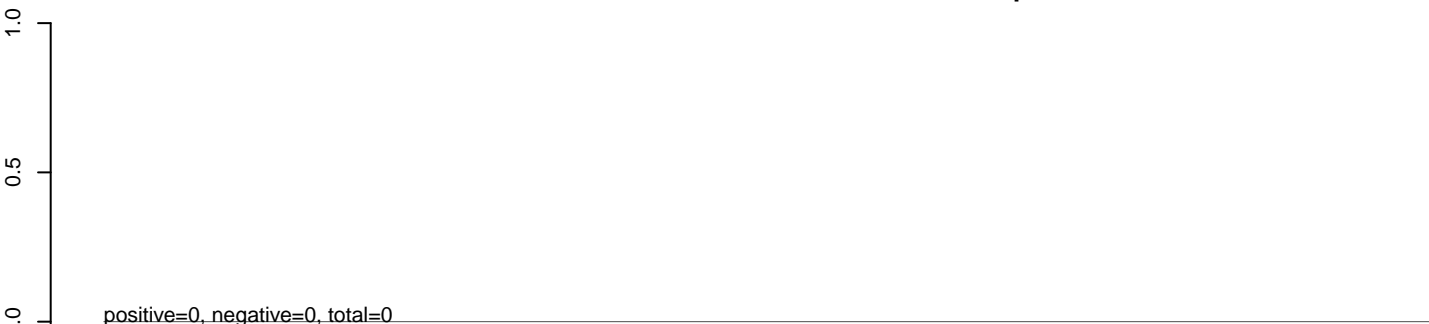


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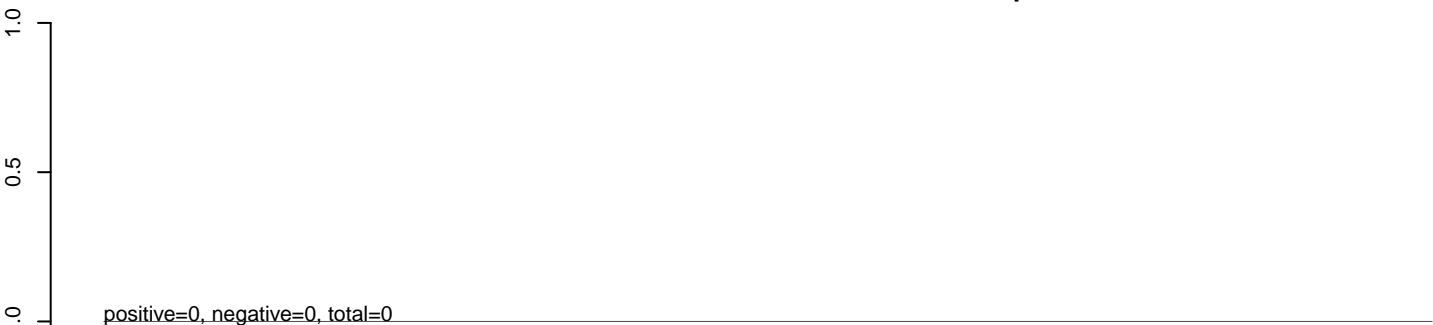
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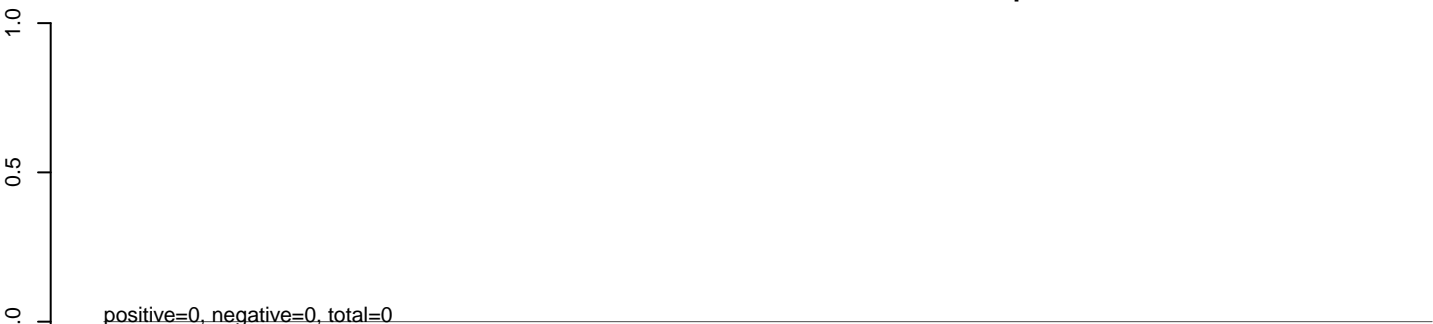
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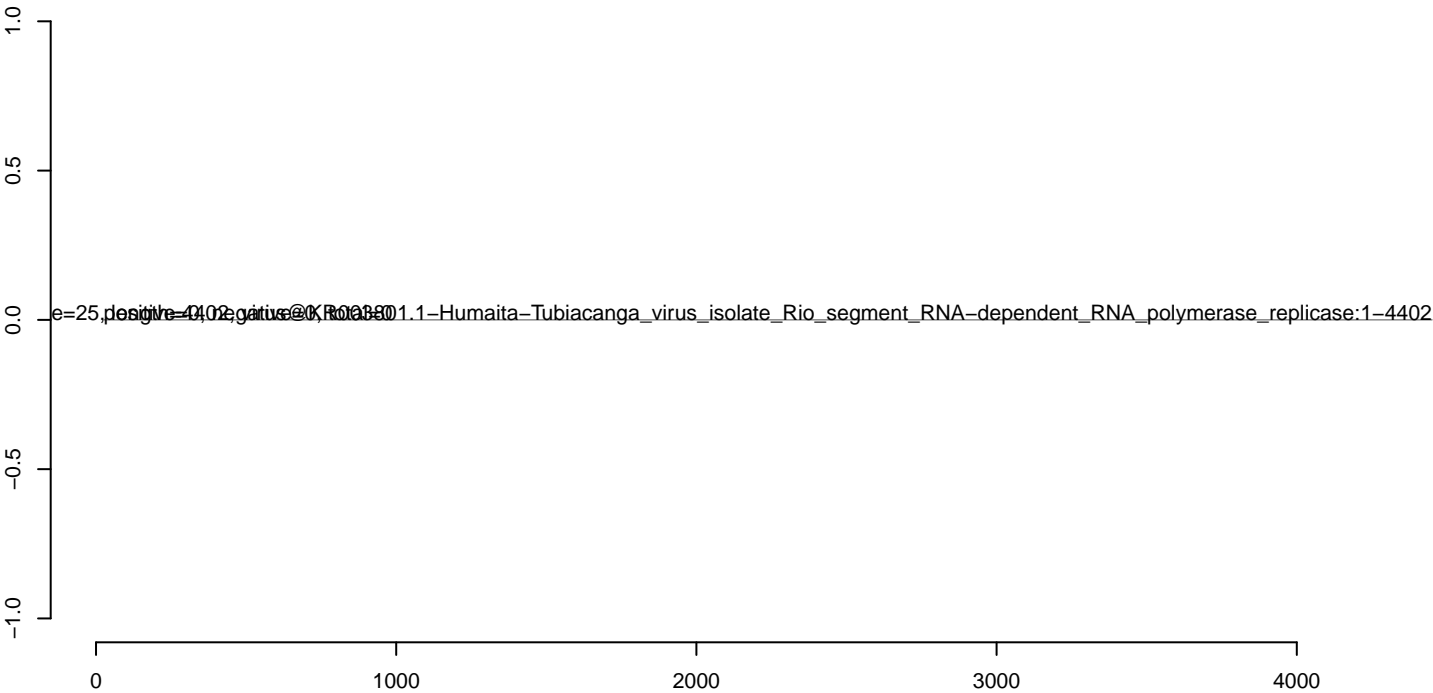
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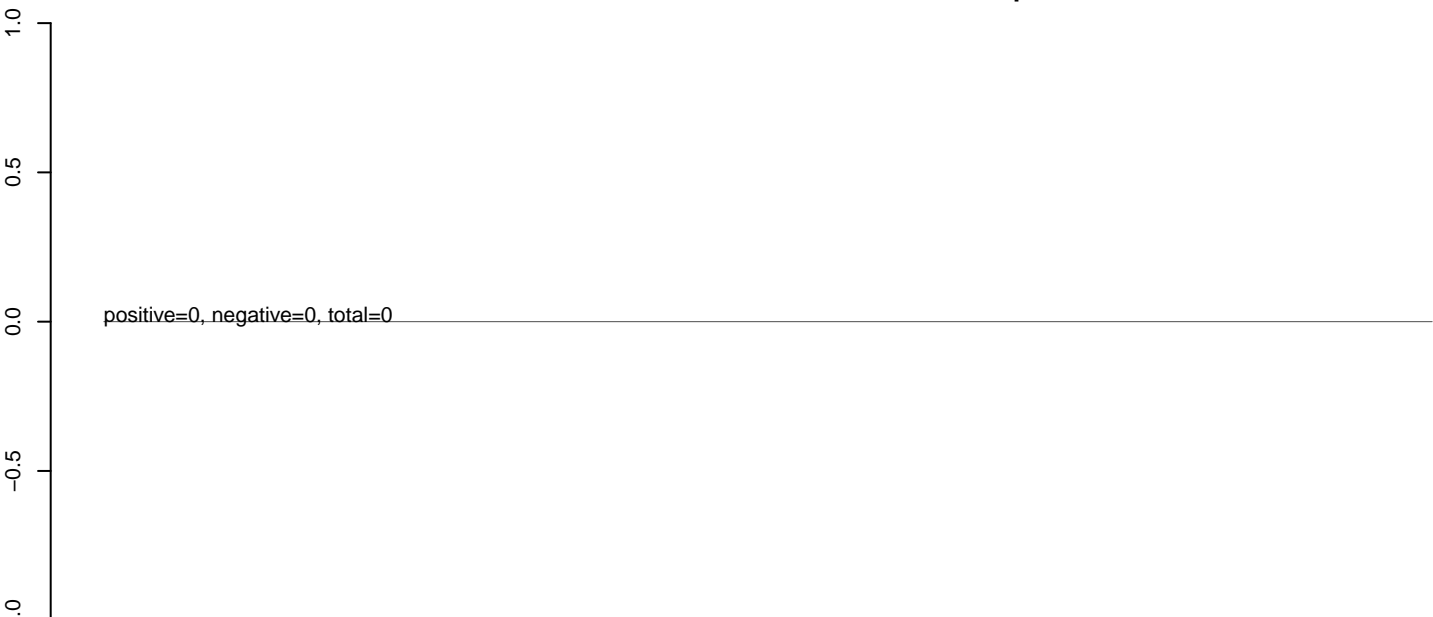
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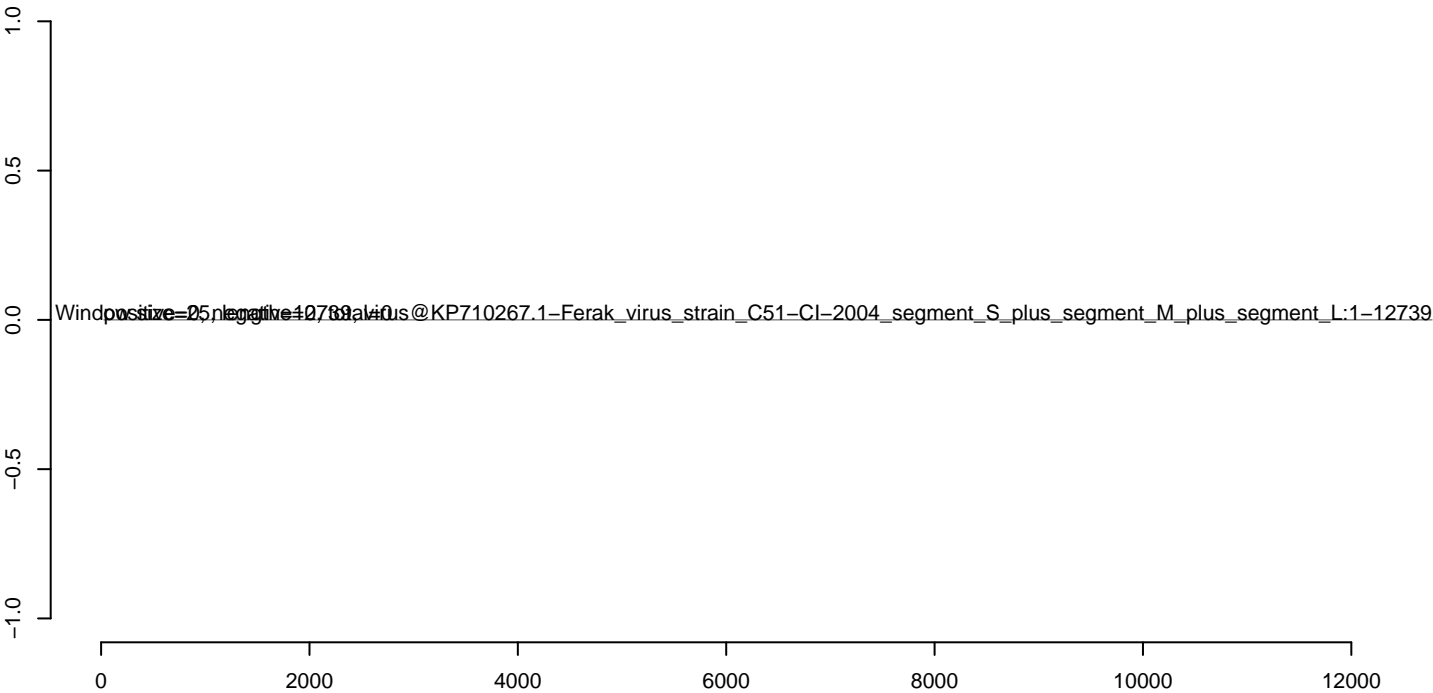
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**AeAlbo\_C636\_B2\_FHV\_c44a\_2.rep**





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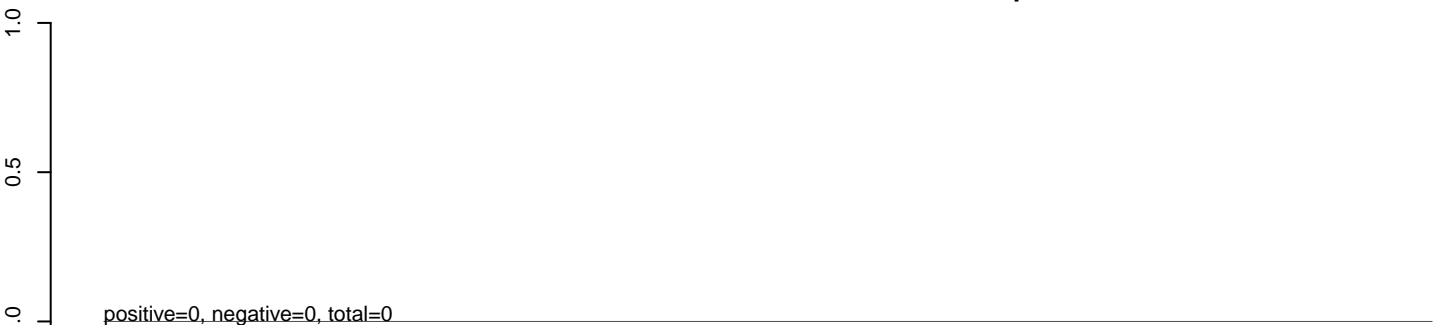


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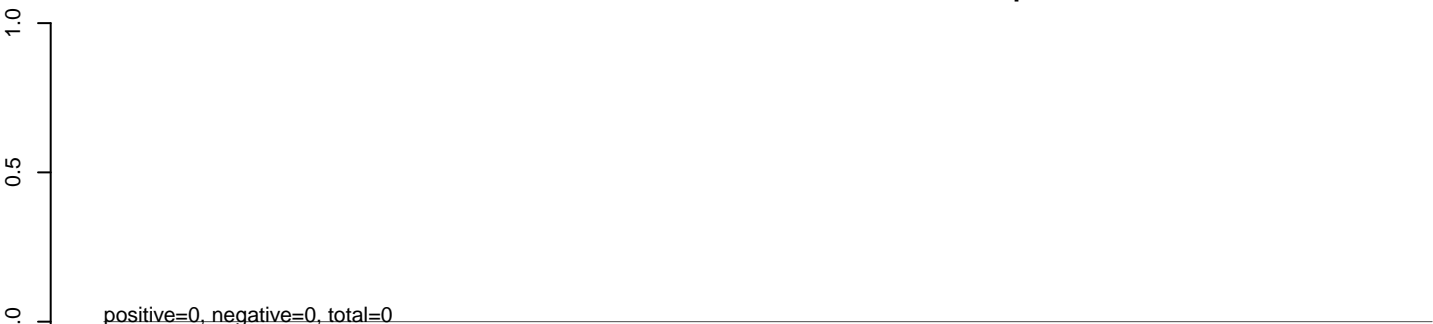


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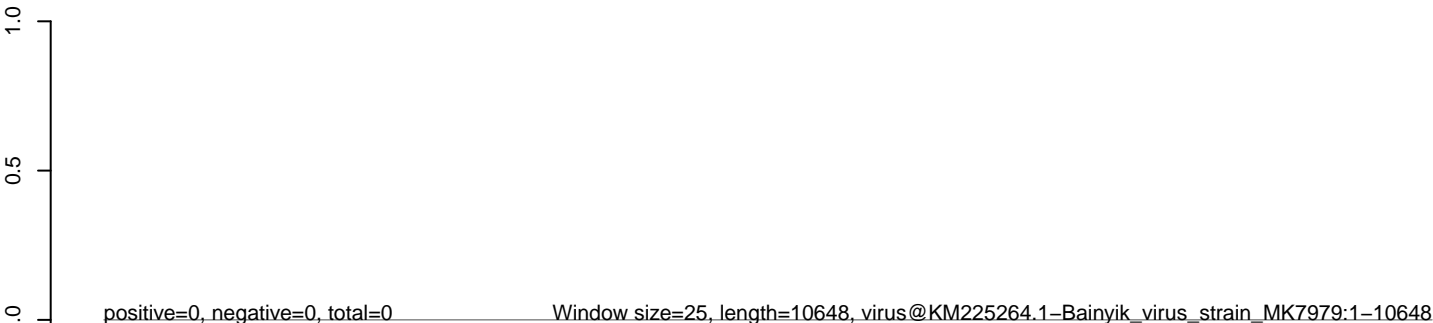
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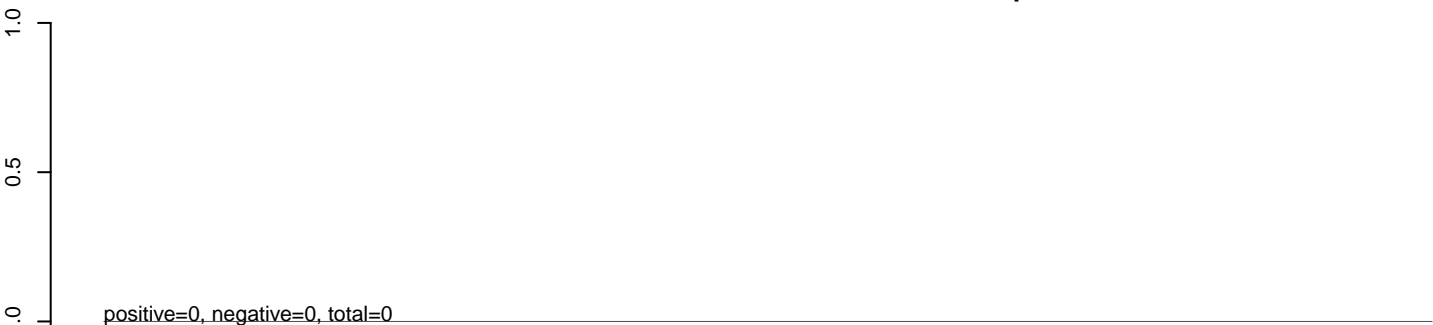
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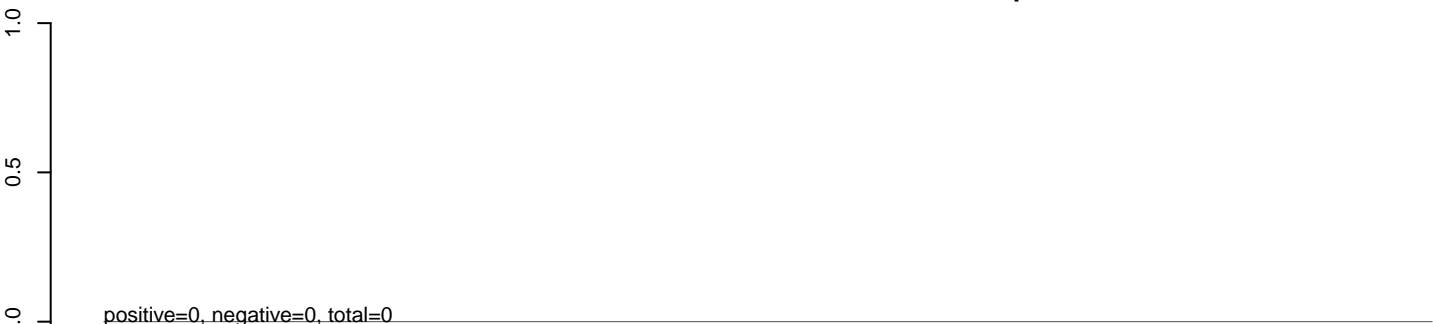
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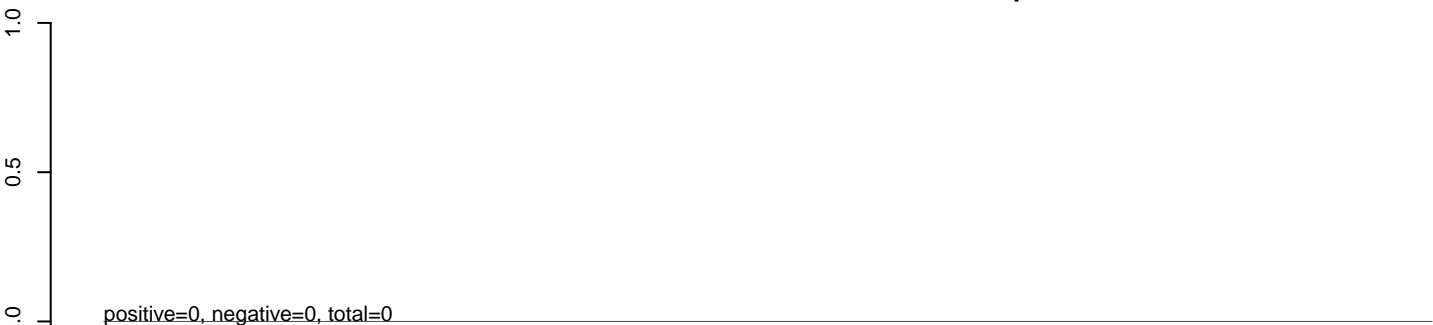
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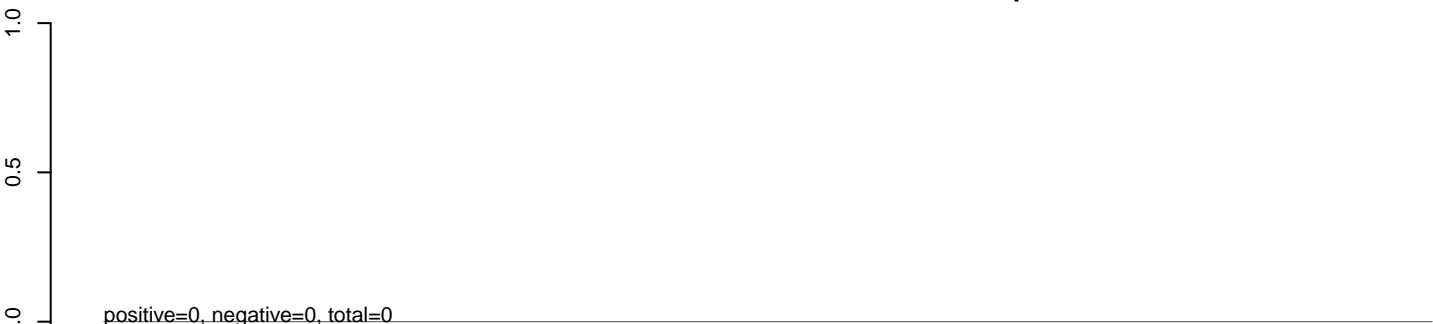
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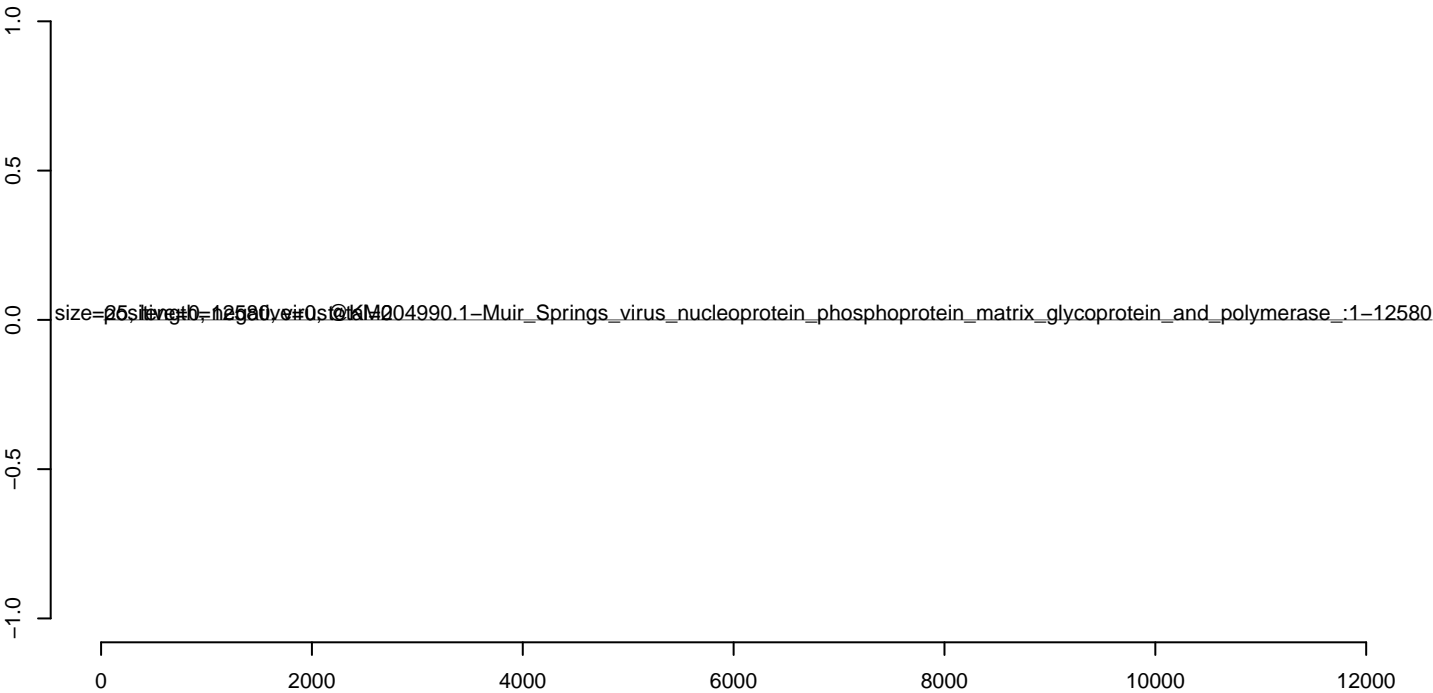
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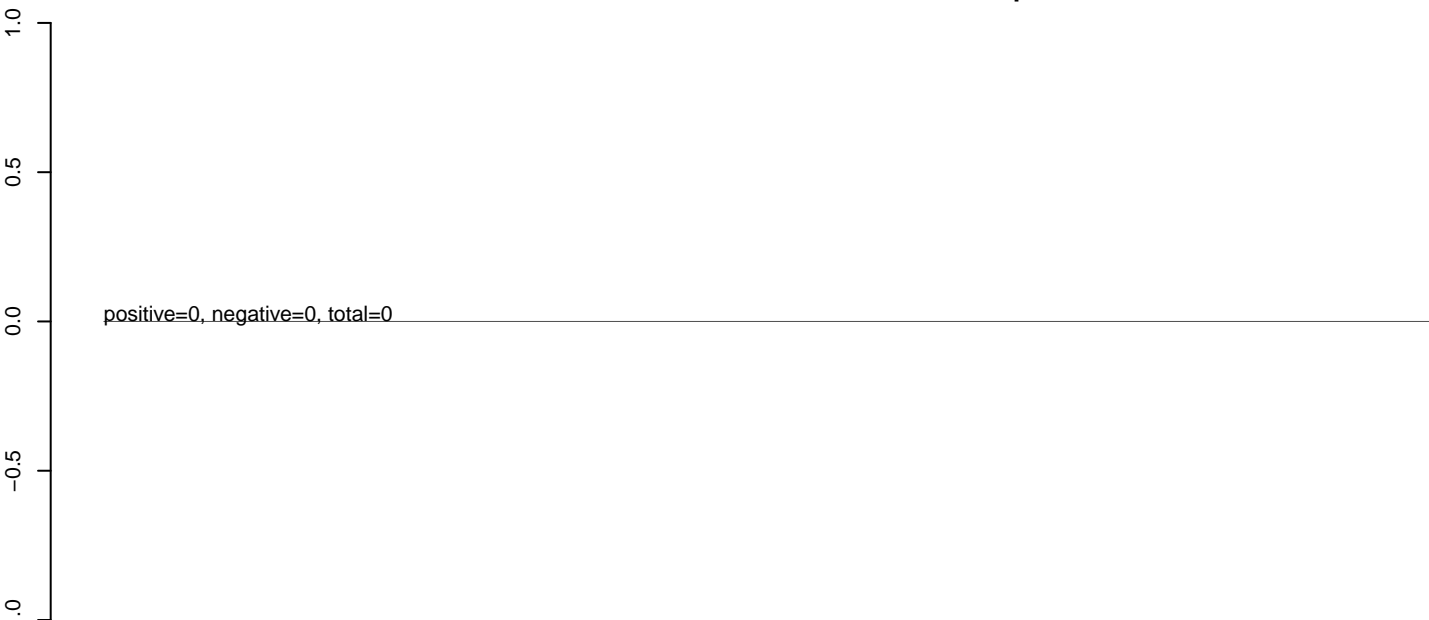


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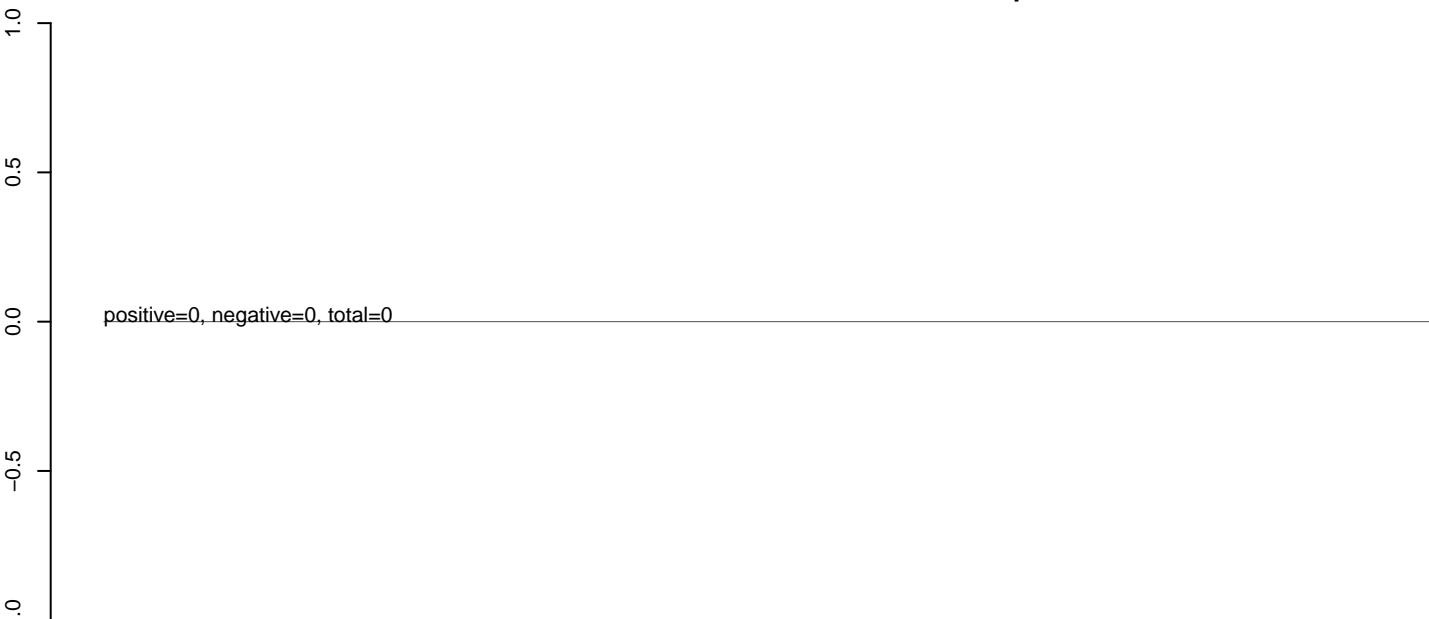


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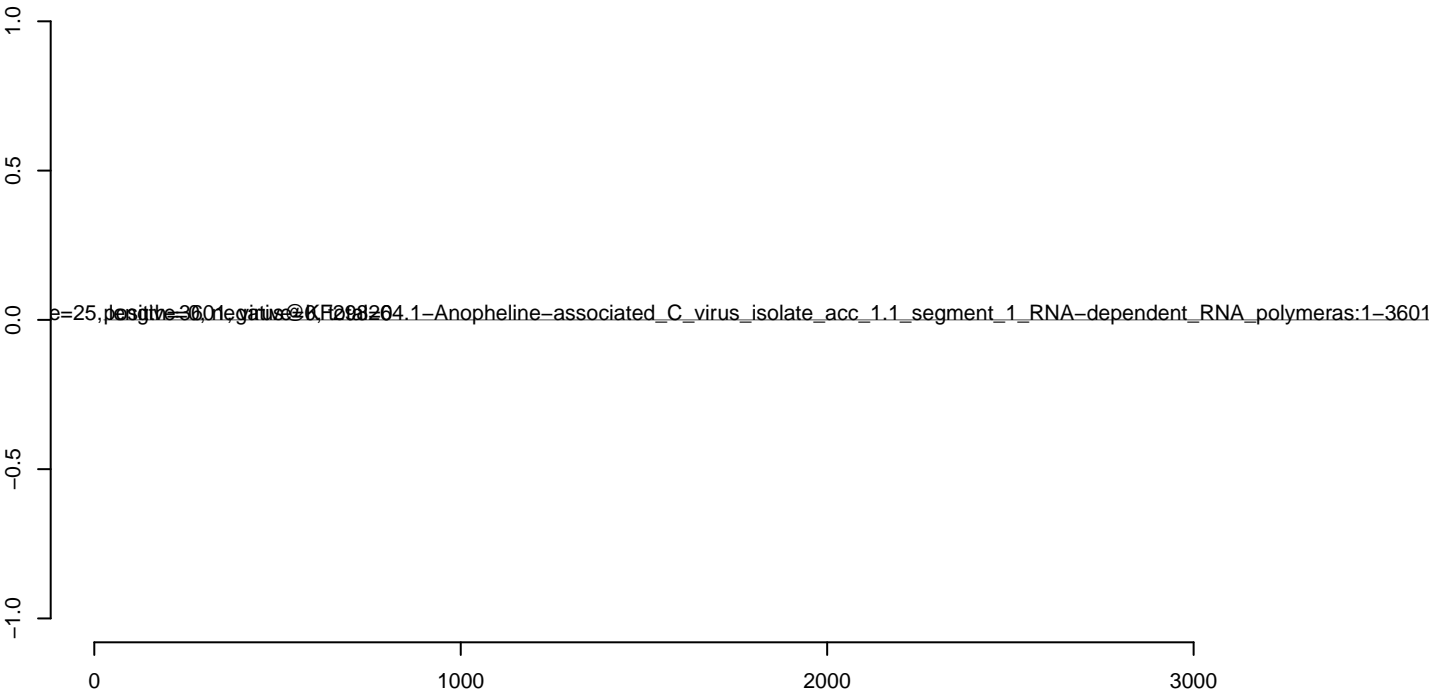
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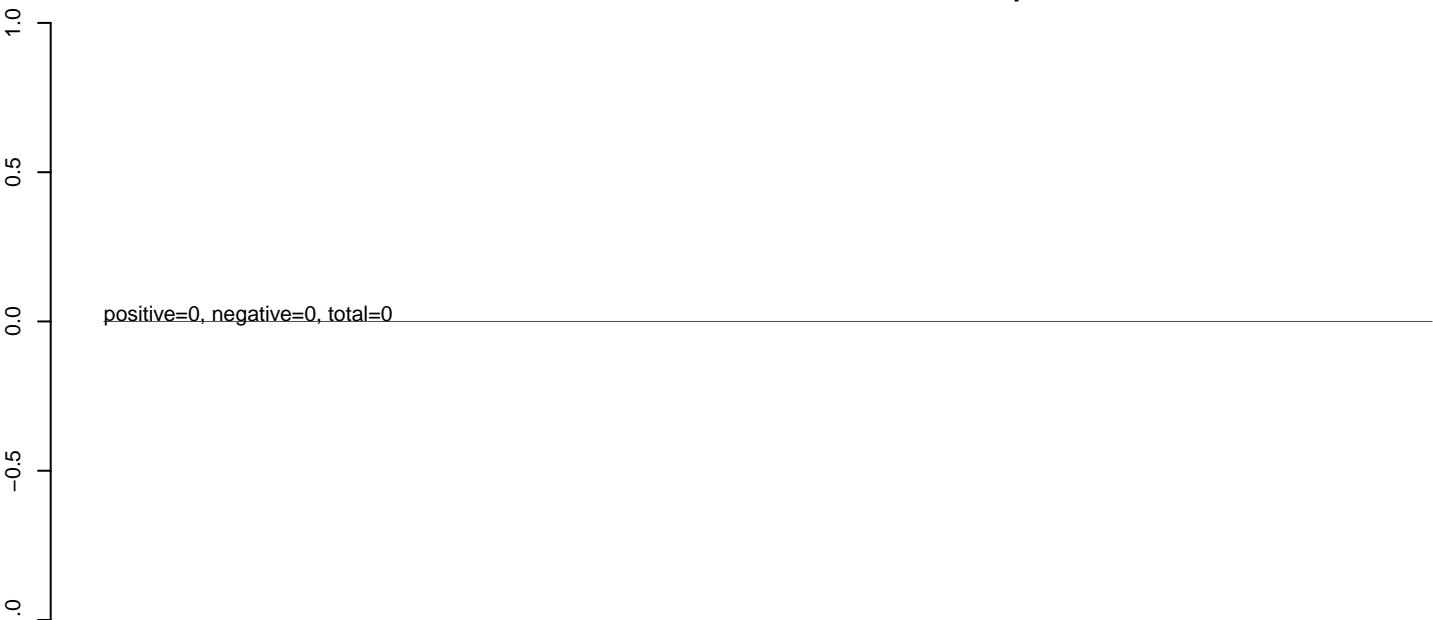
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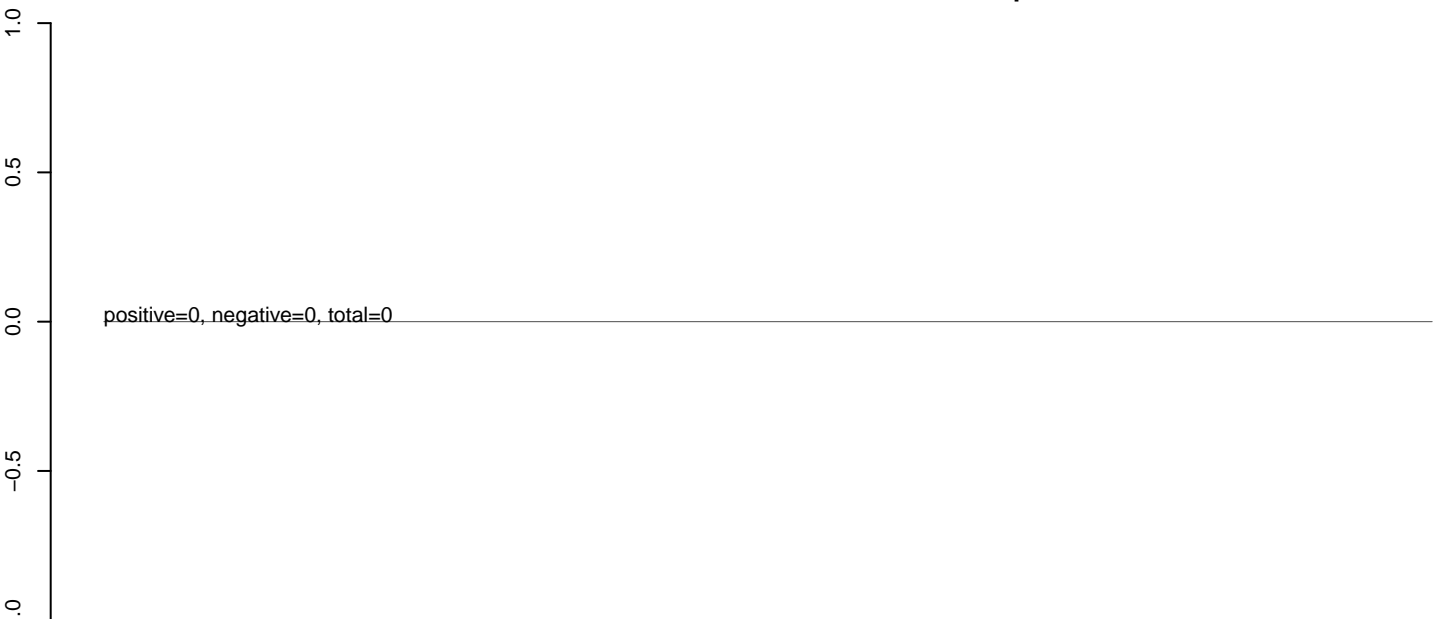
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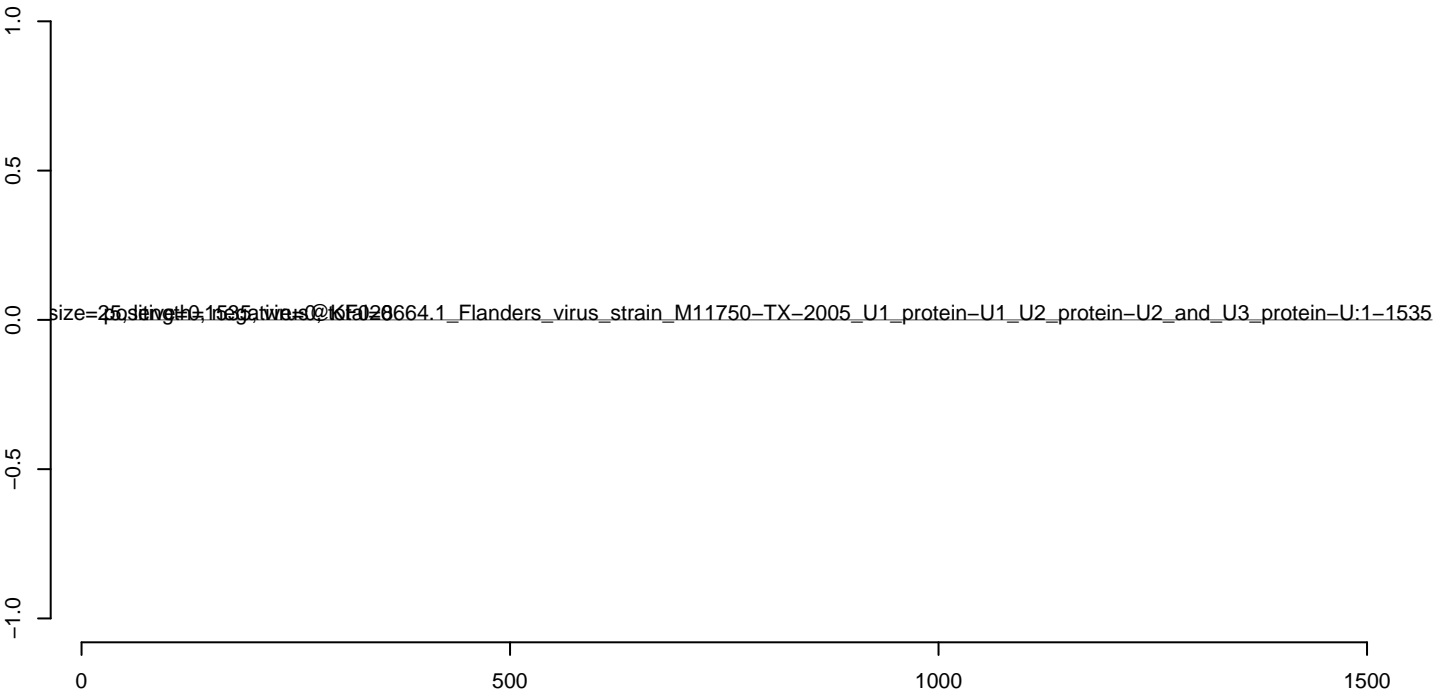
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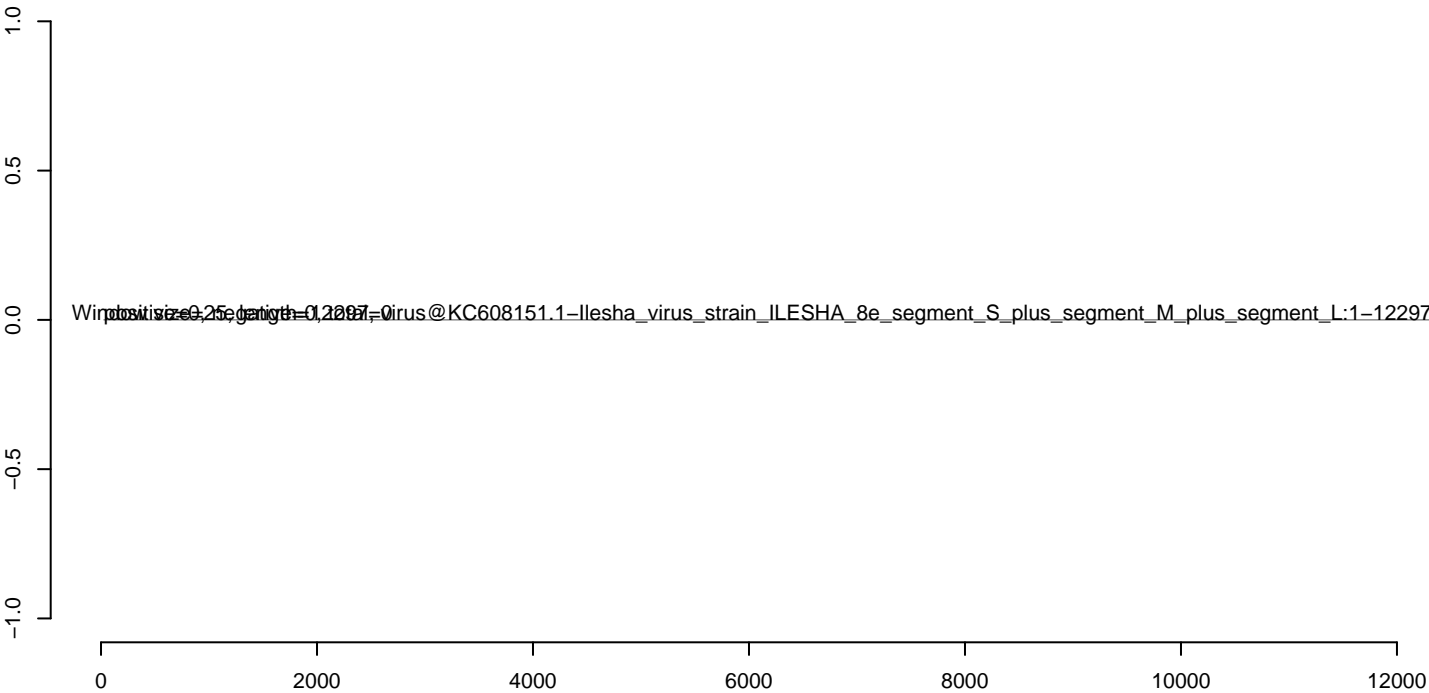
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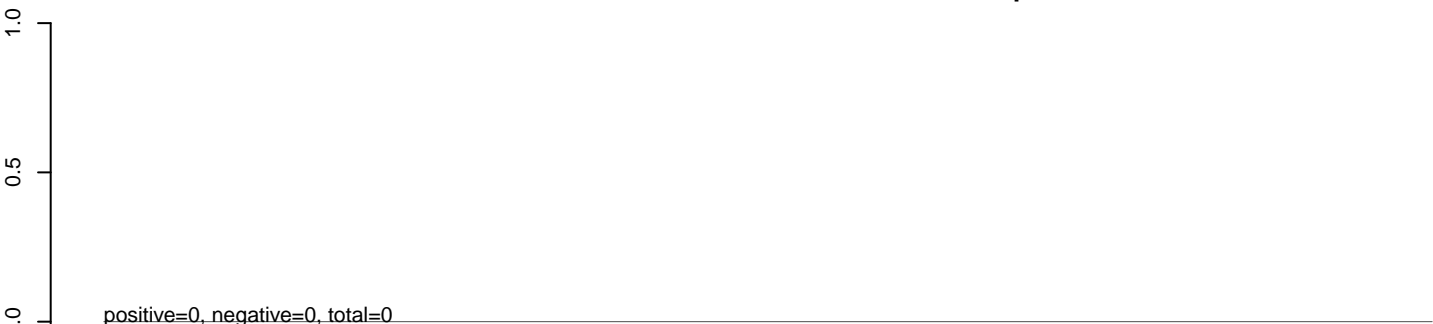




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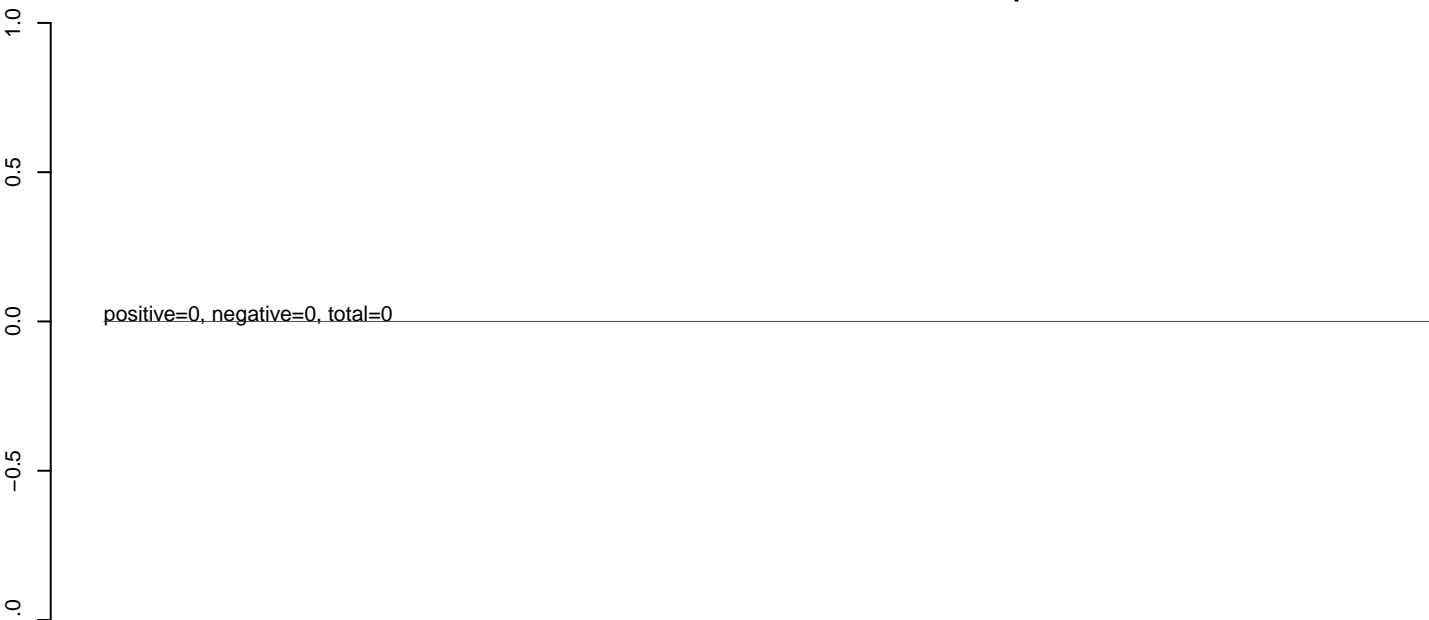


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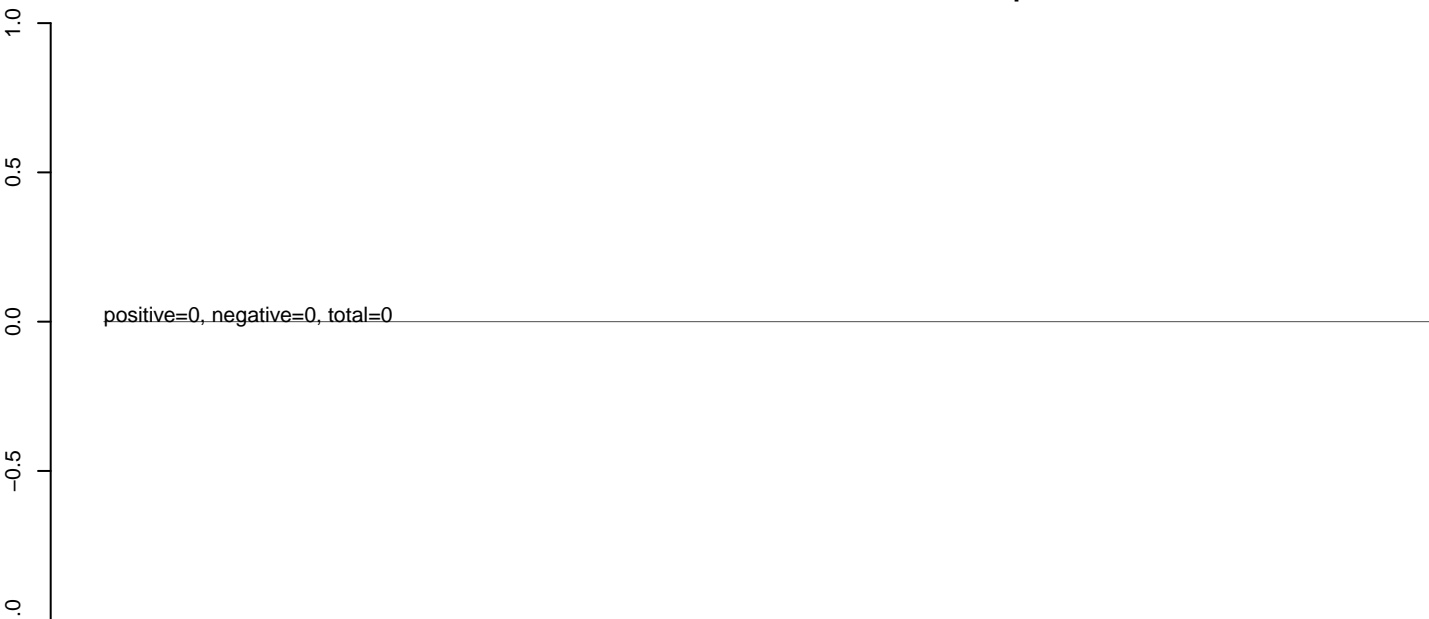


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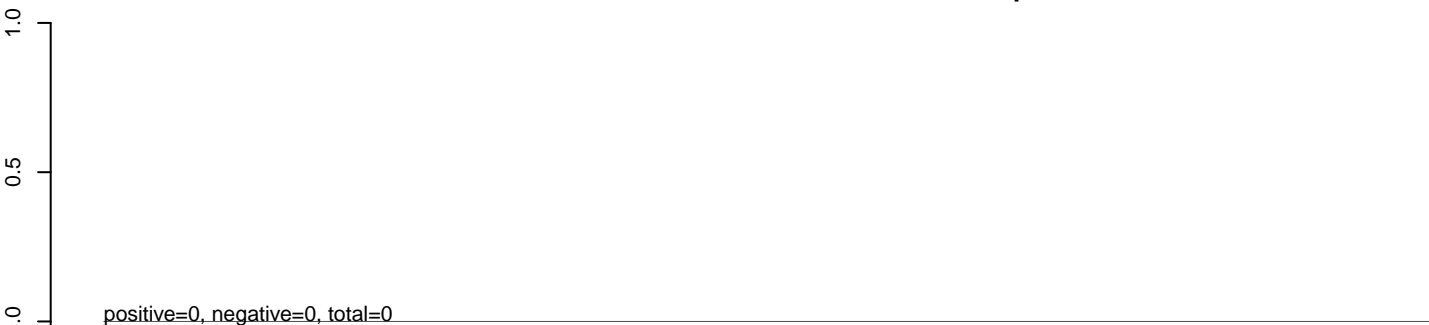


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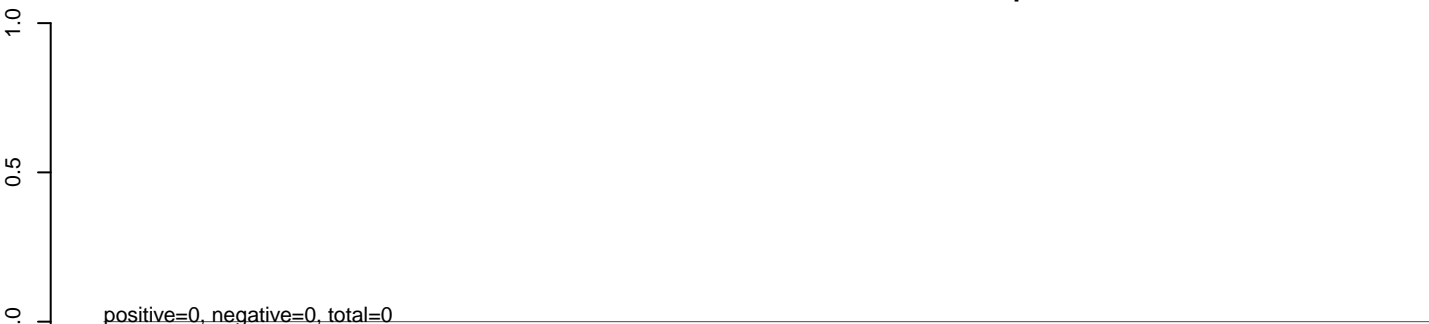


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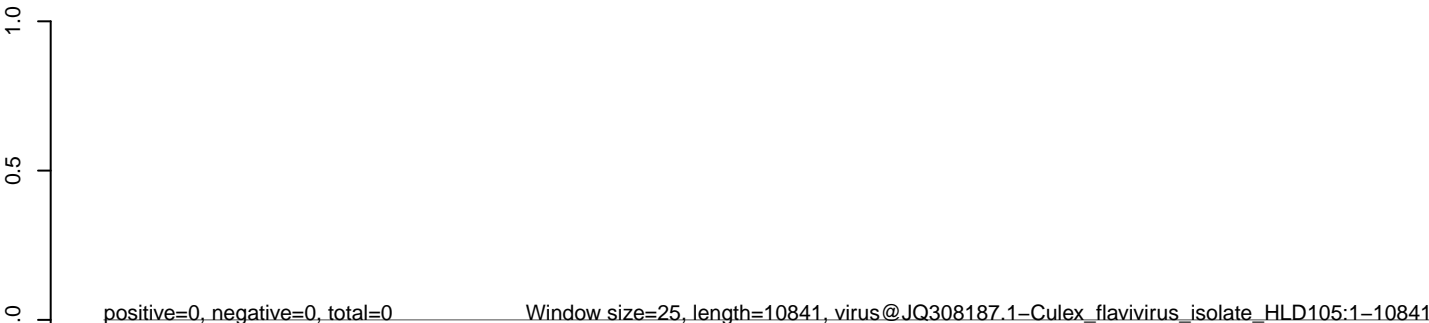
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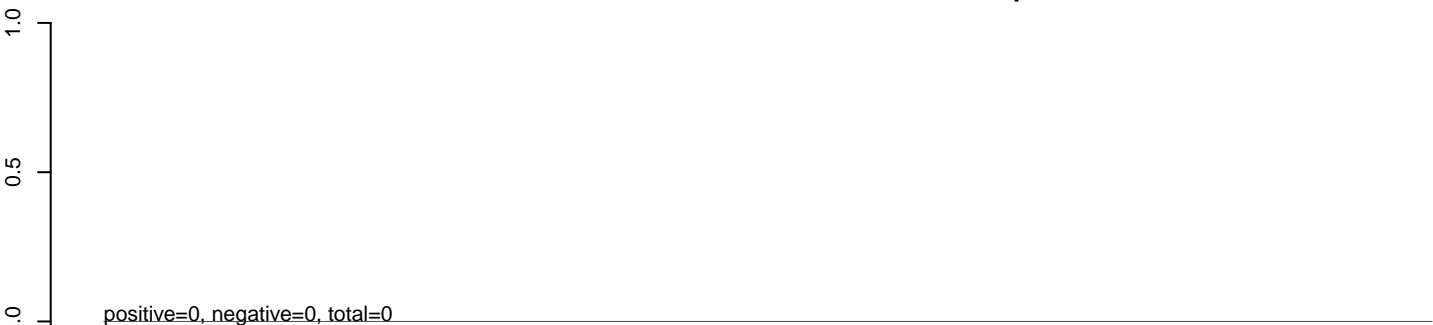


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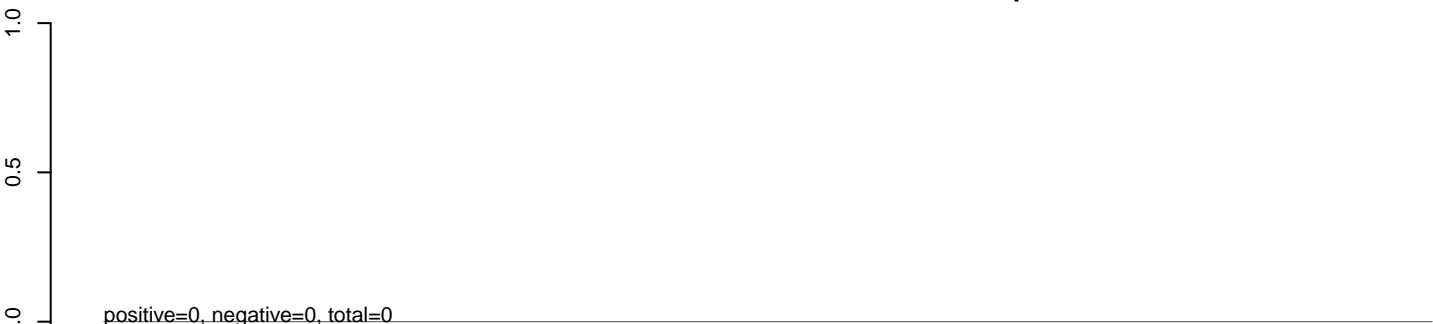


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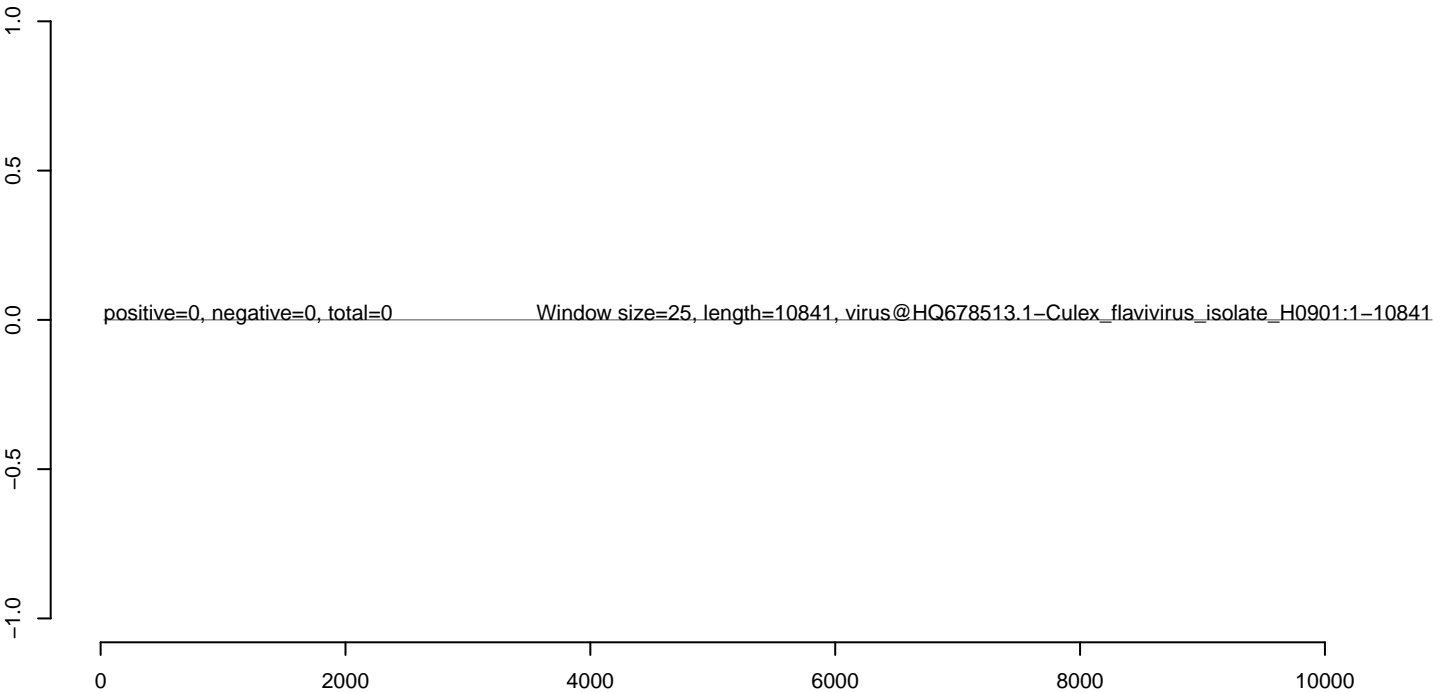
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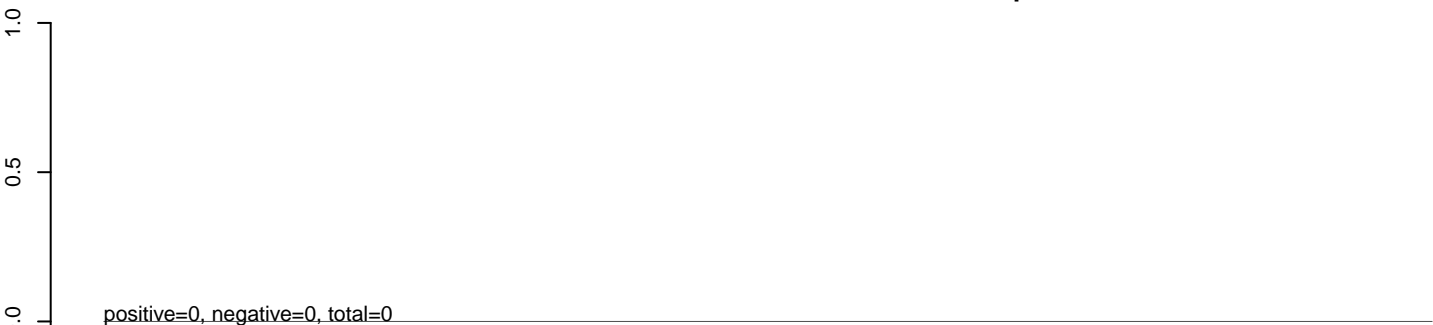
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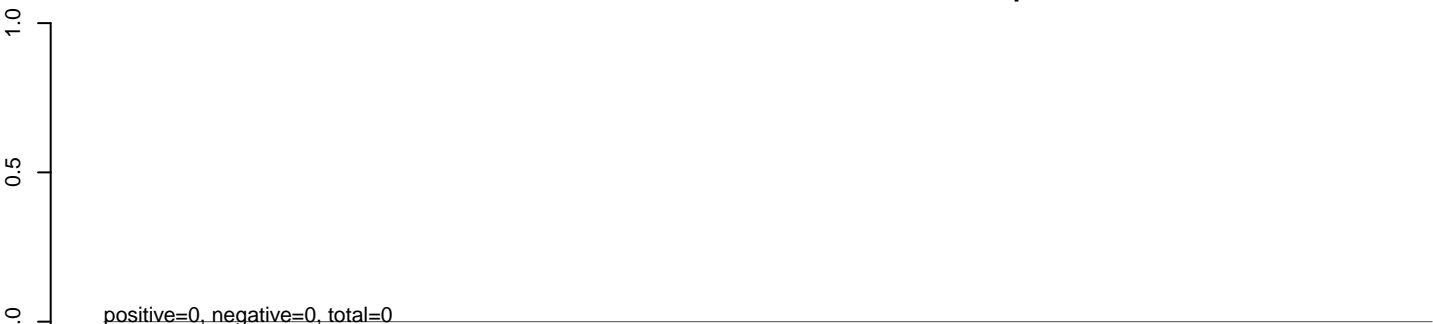
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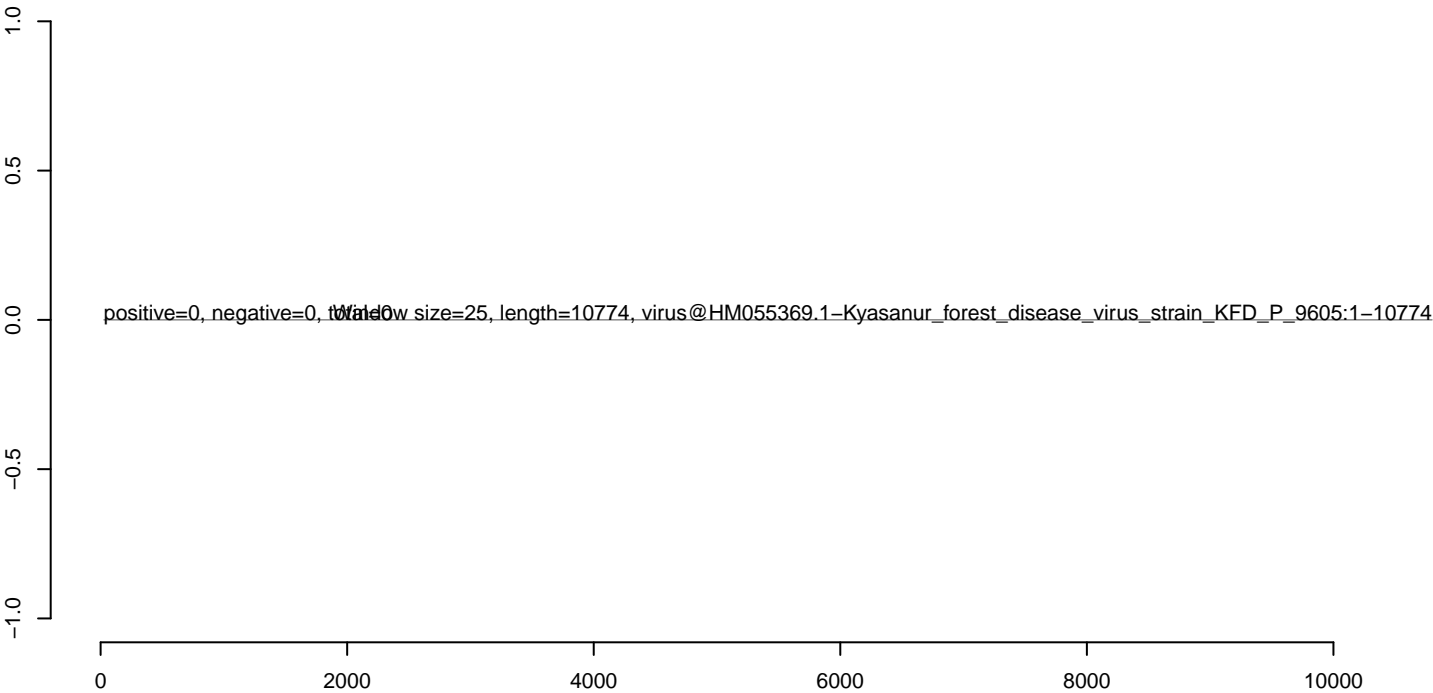
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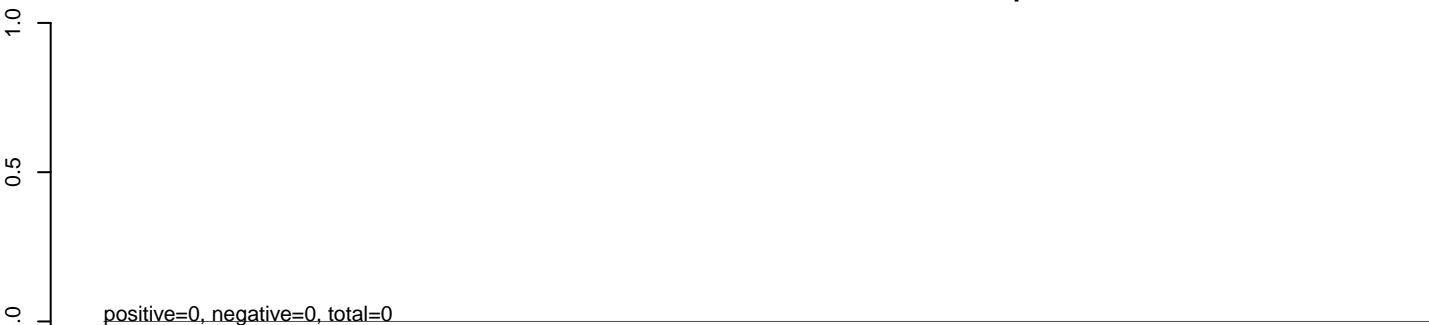
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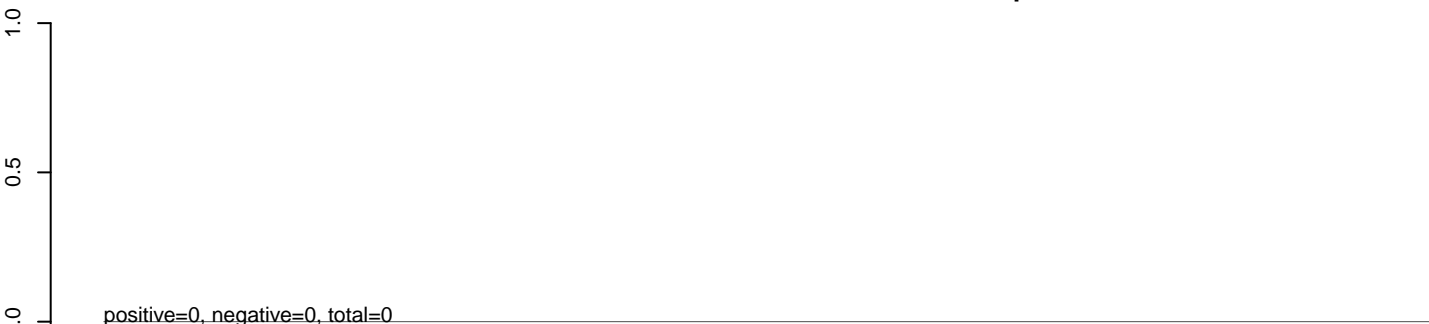
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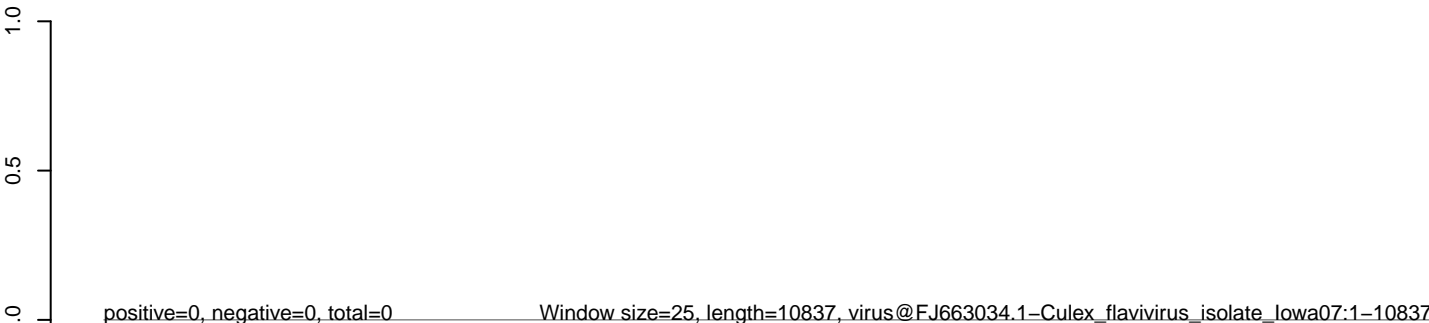
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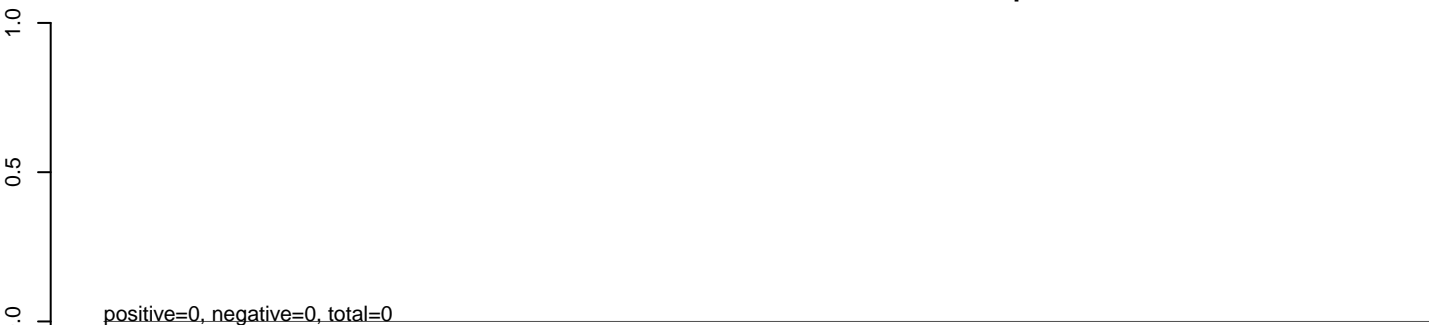


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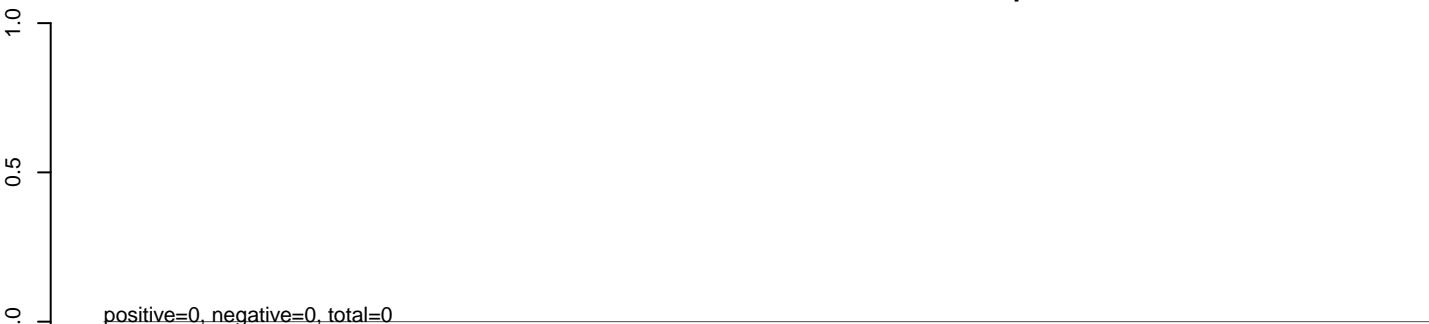


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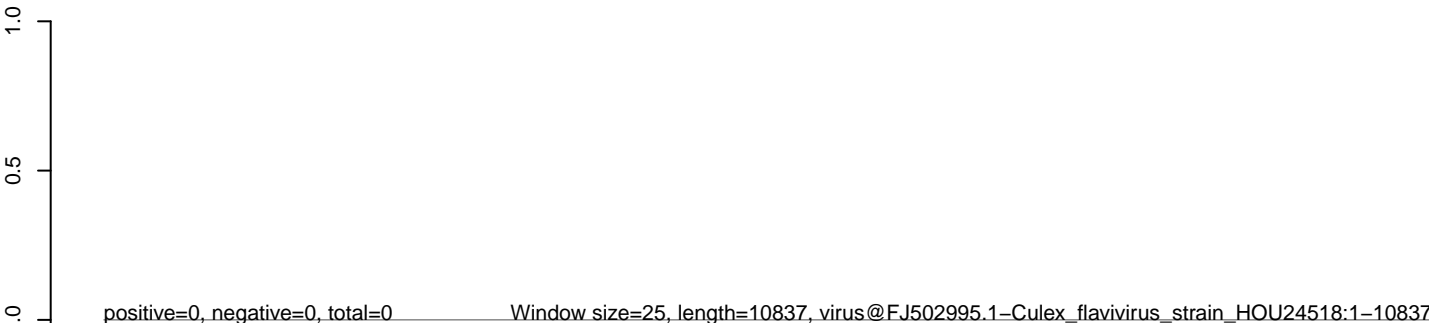
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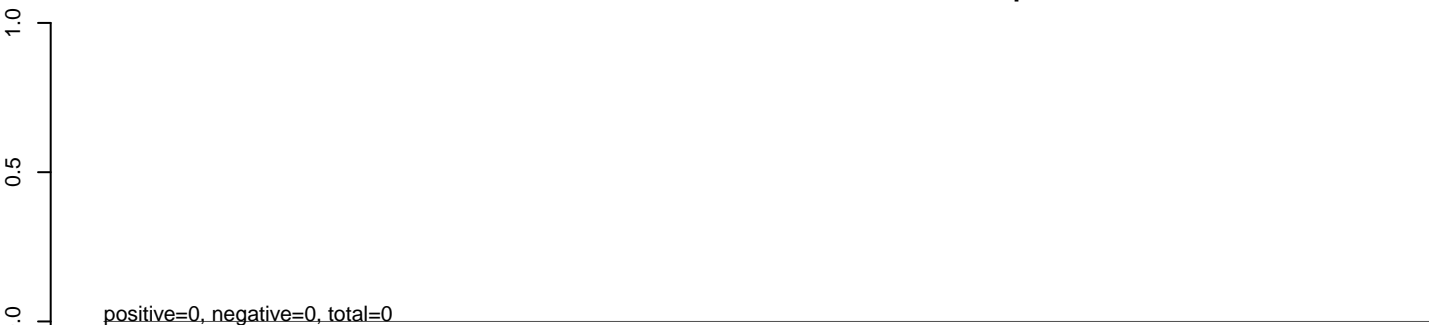


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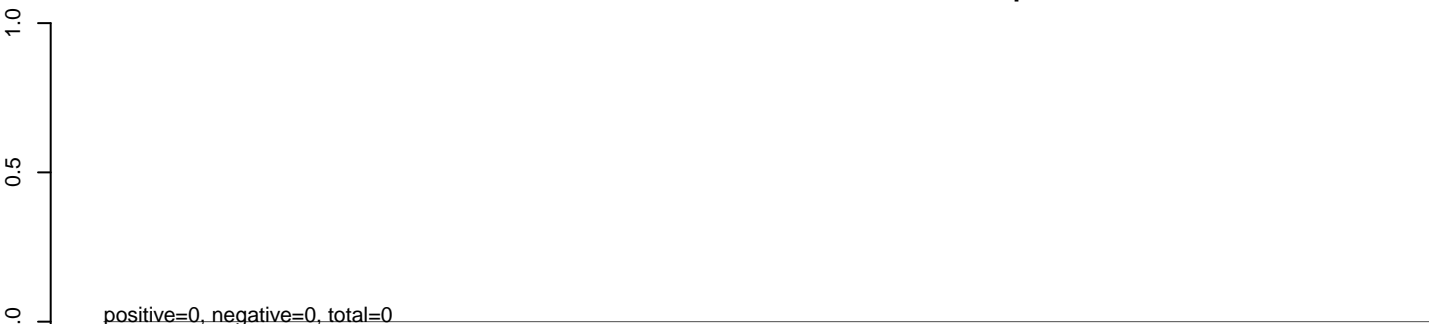


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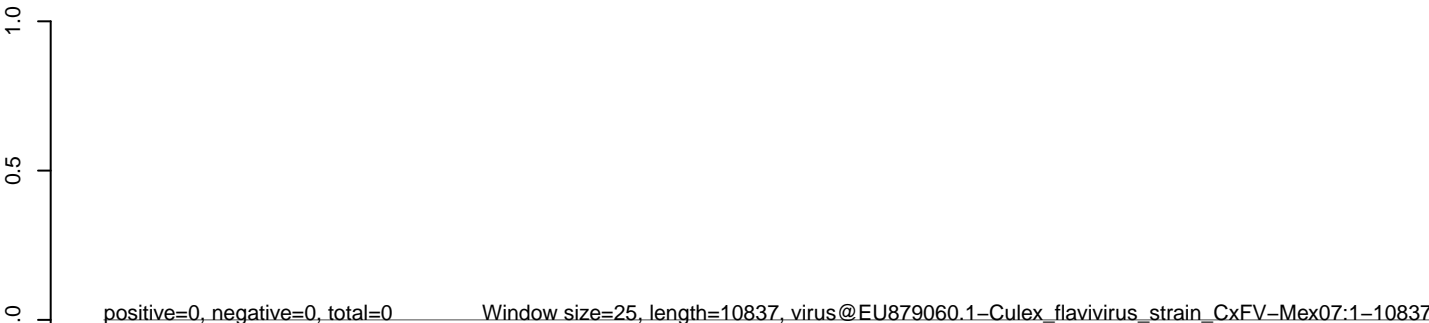
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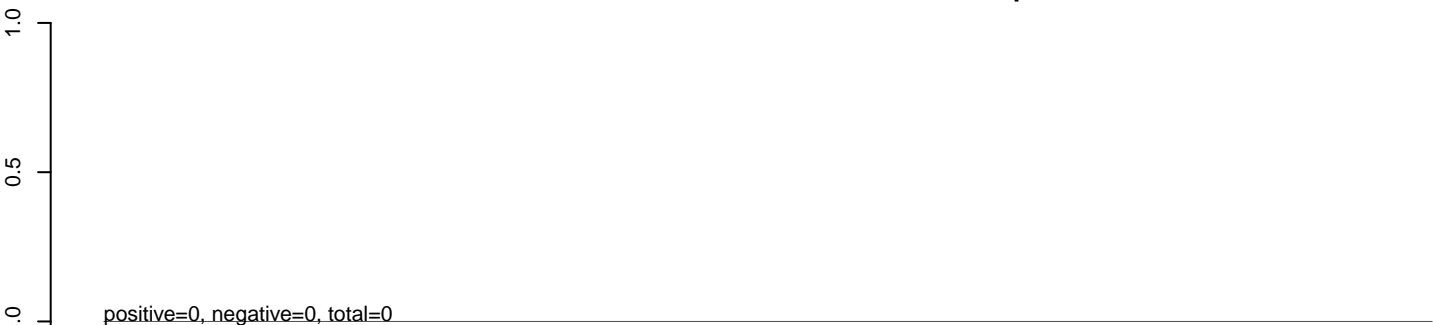
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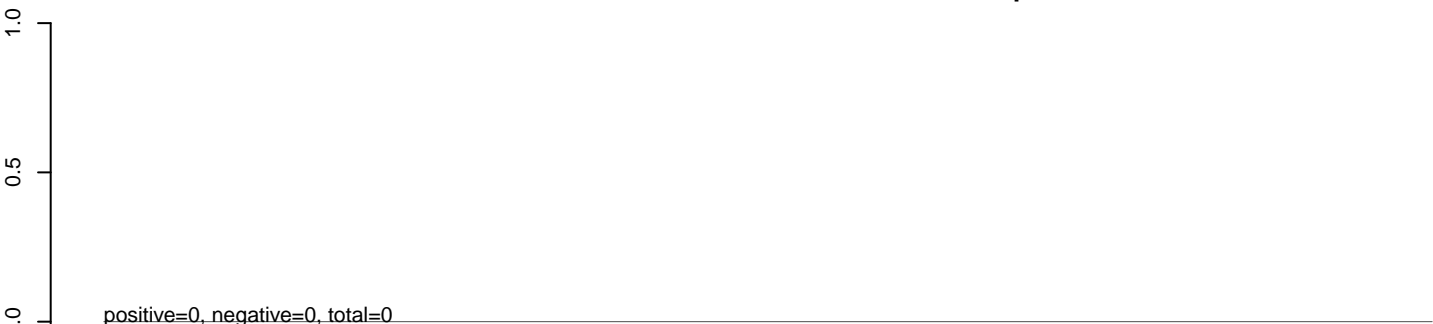
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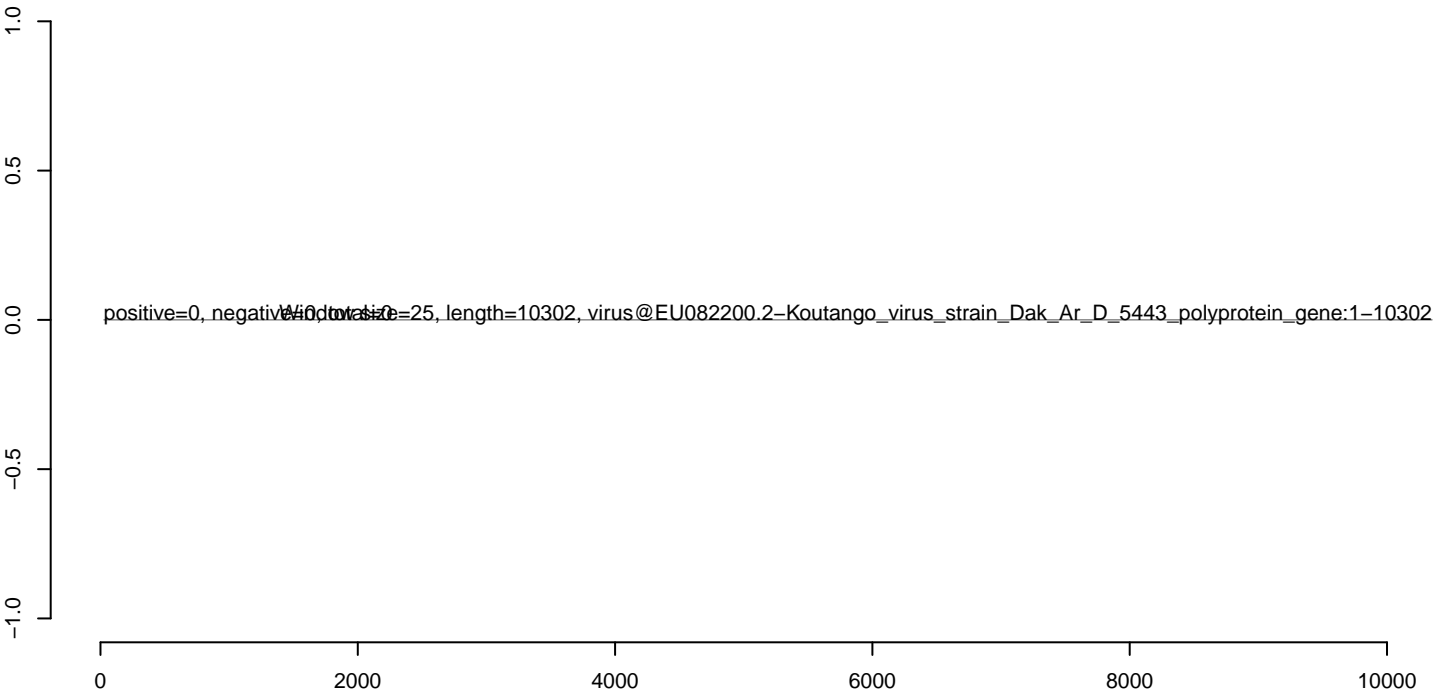
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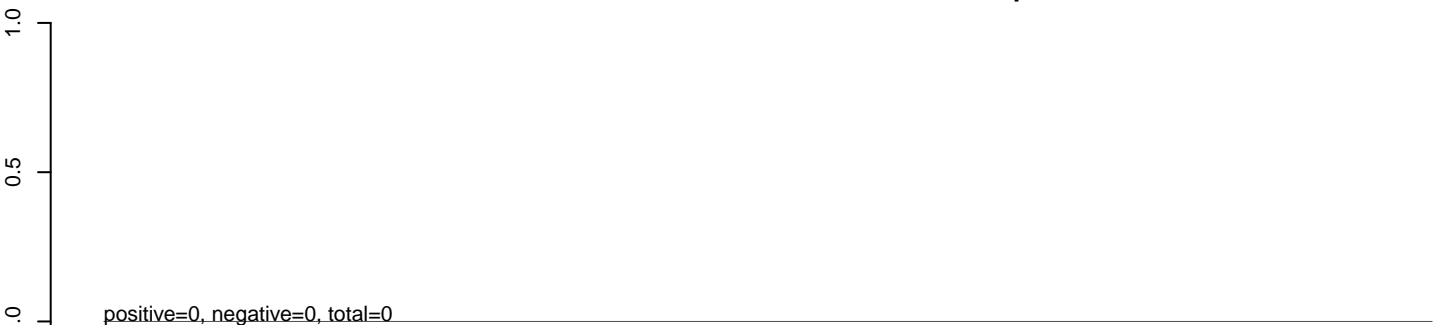
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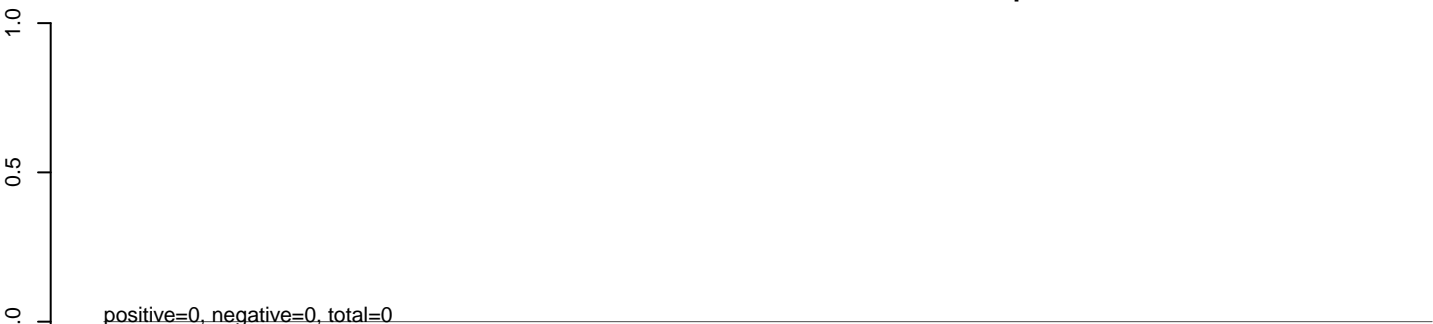
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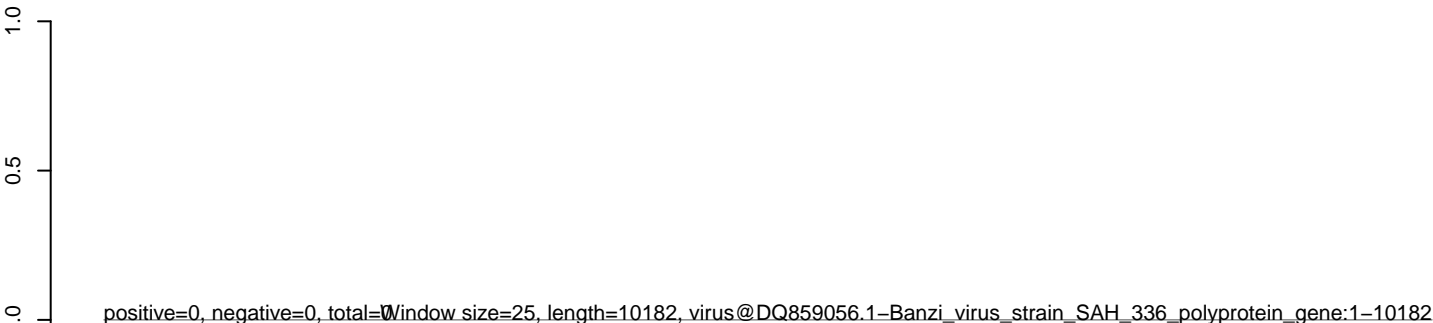
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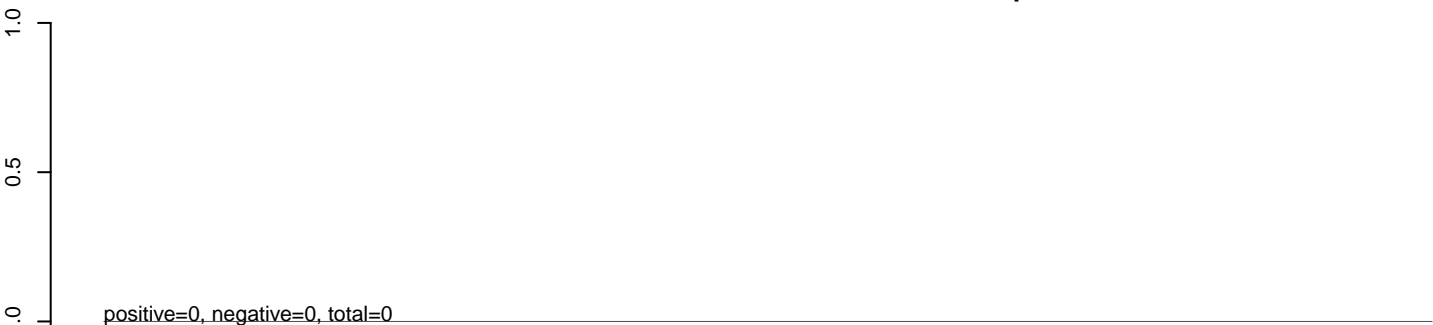
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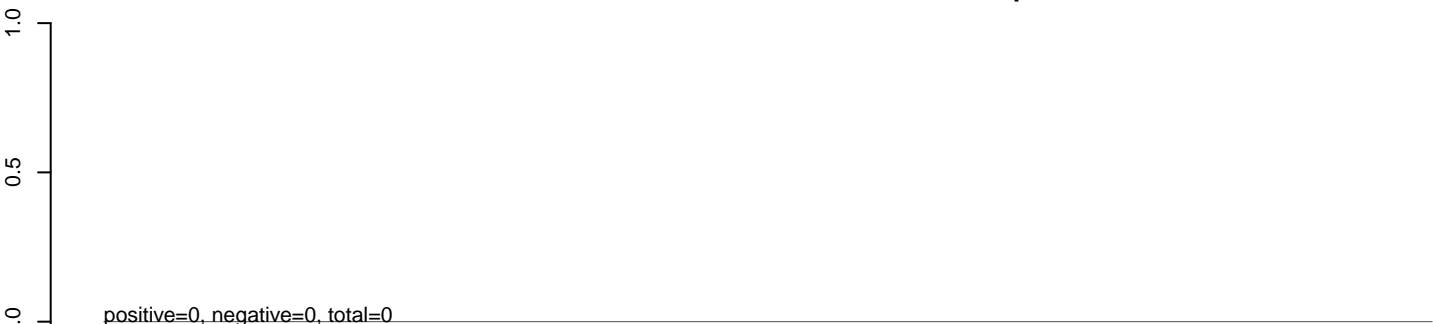
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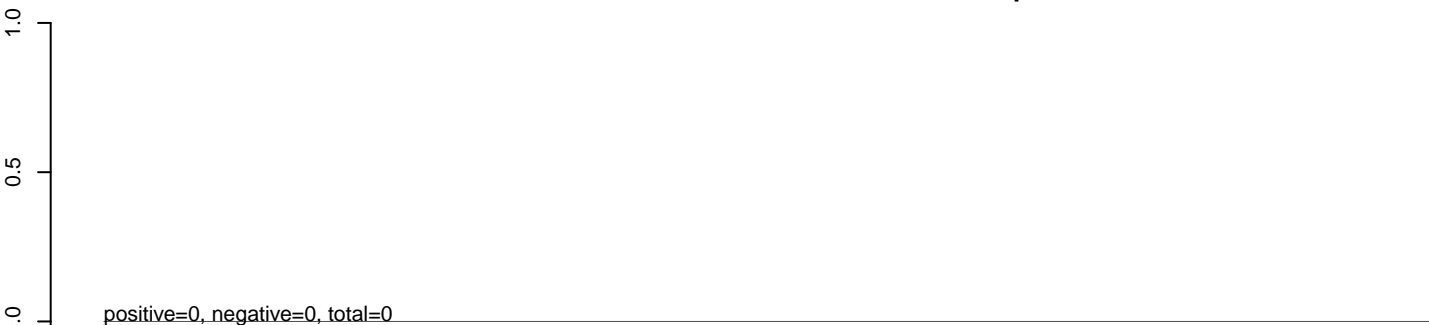
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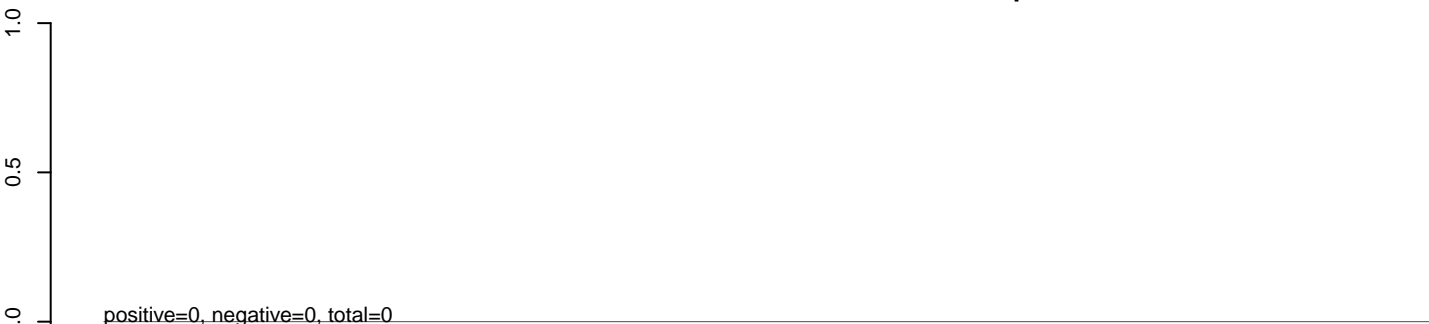
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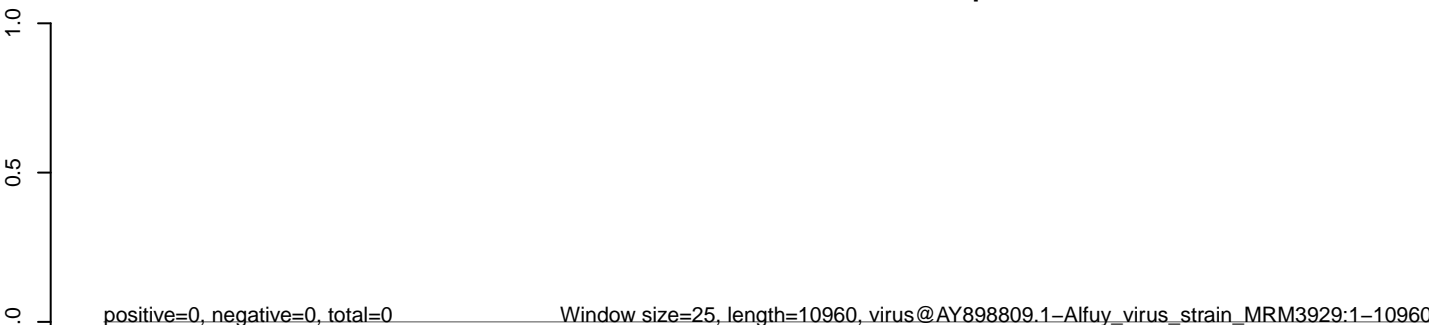
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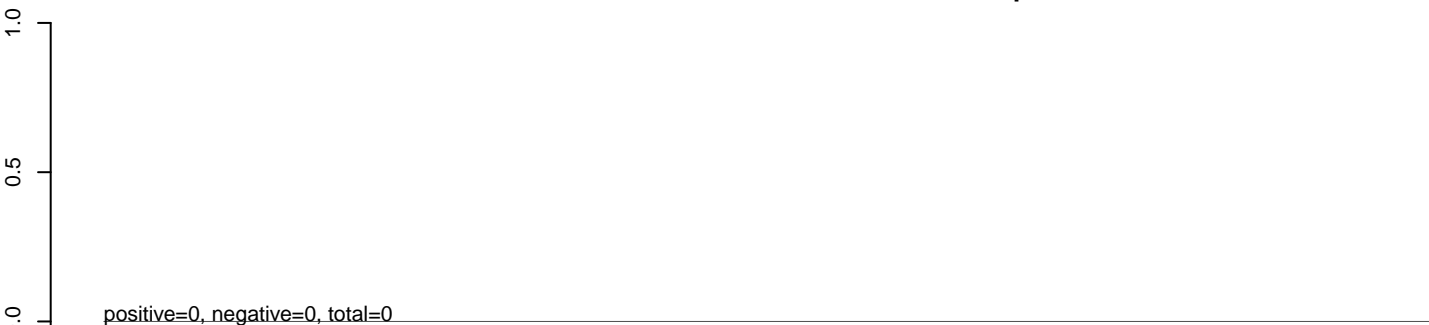
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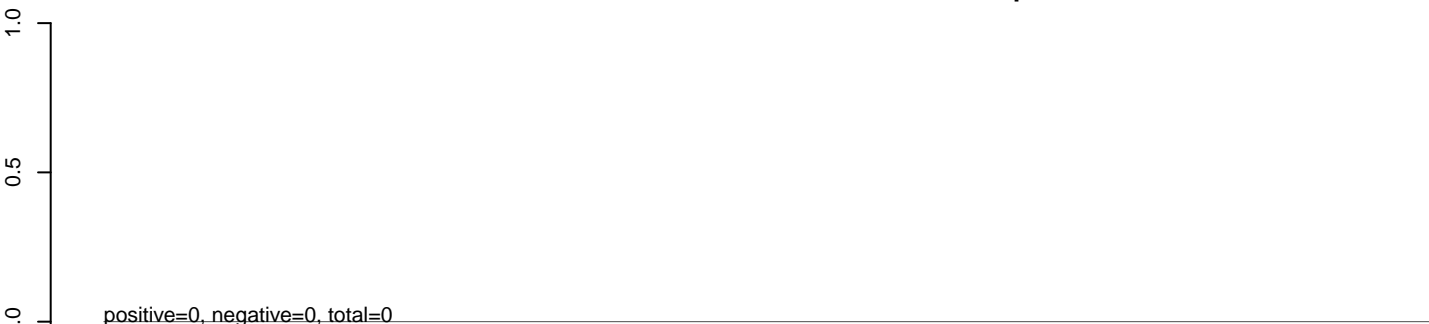
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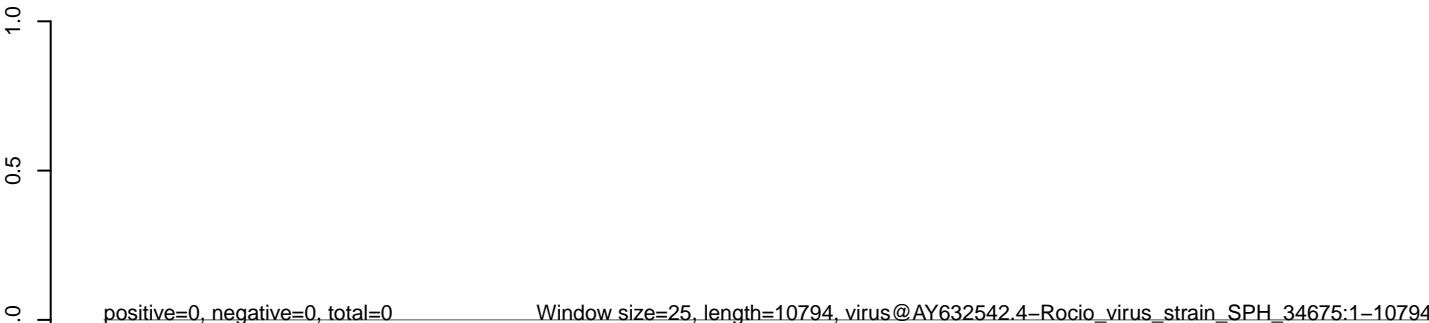
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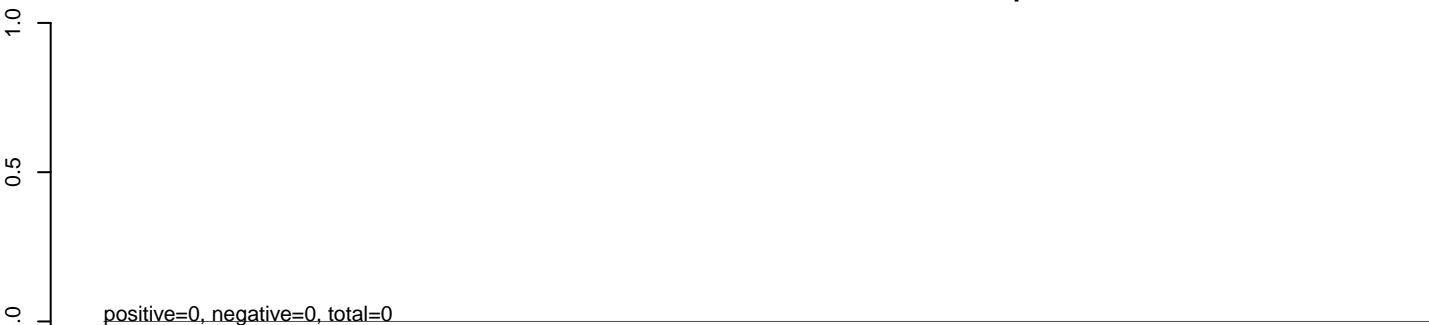


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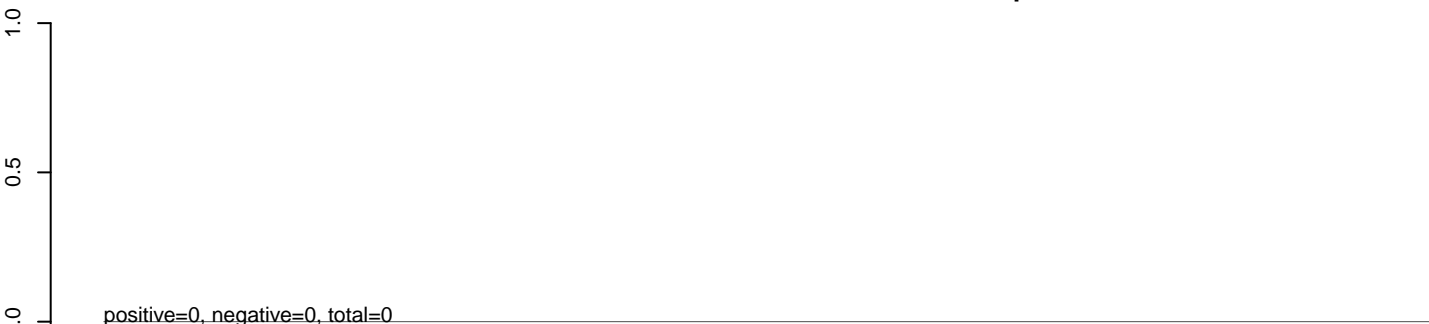


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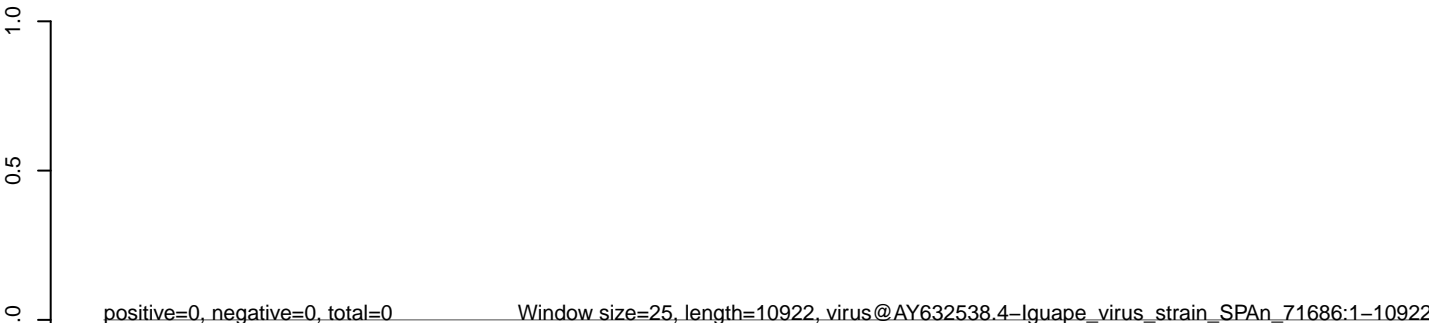
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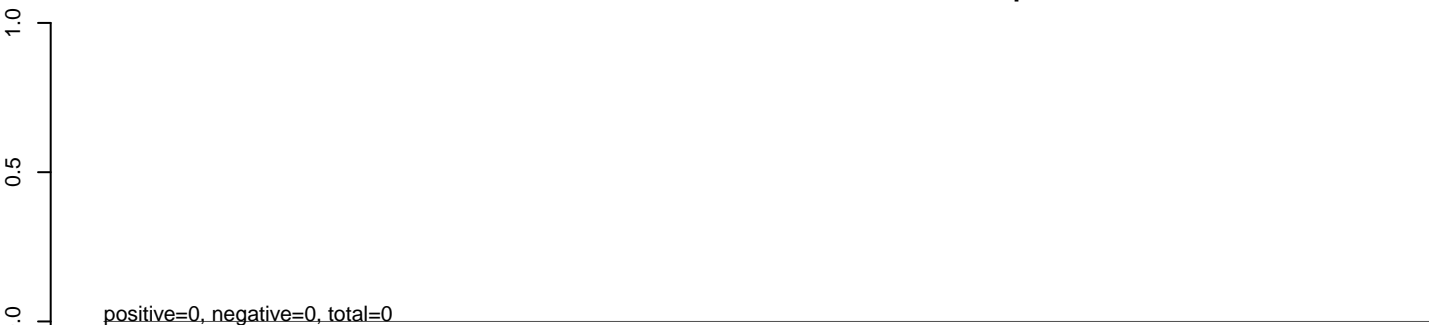
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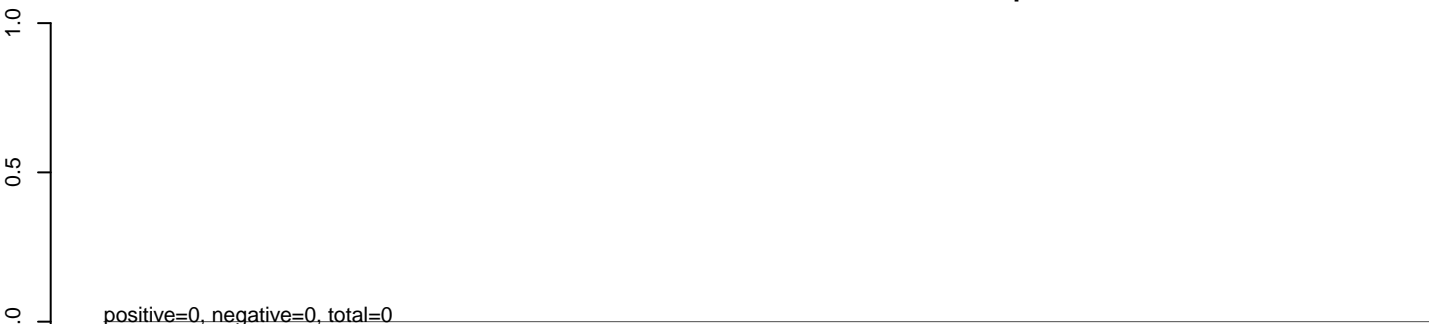
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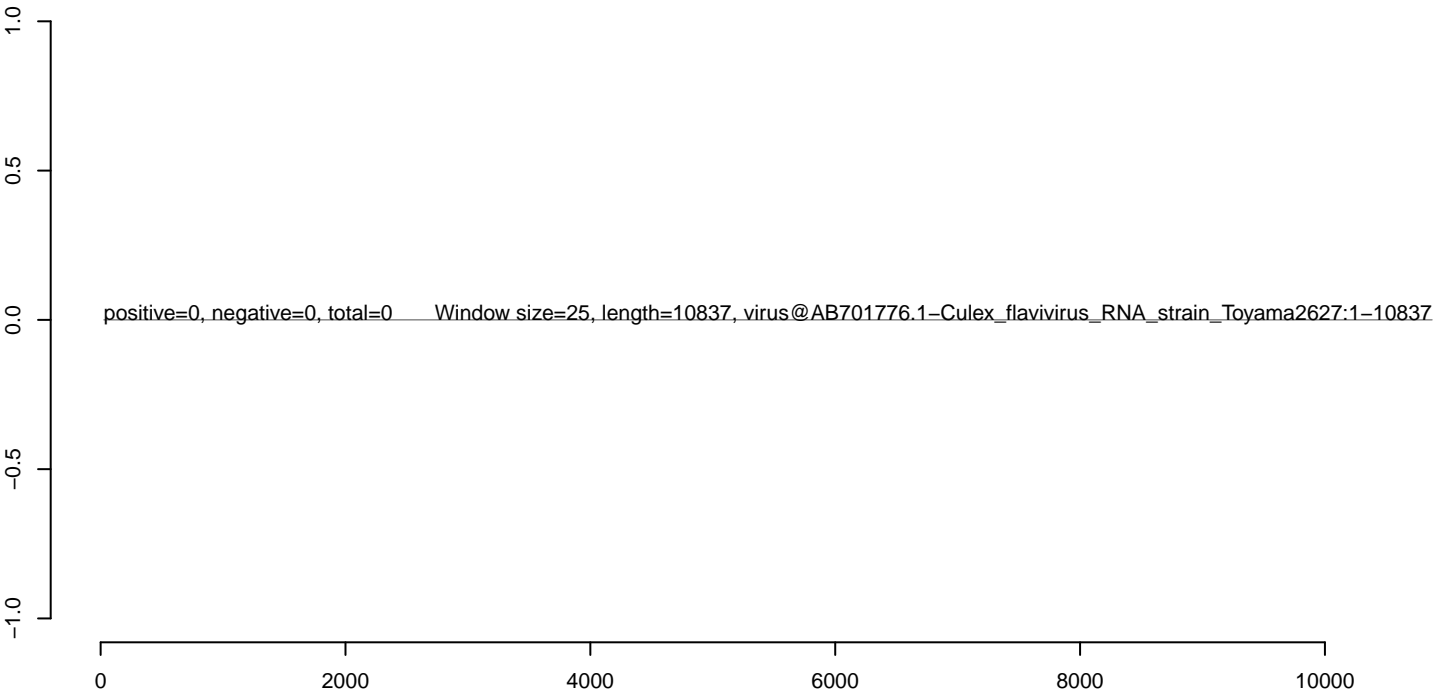
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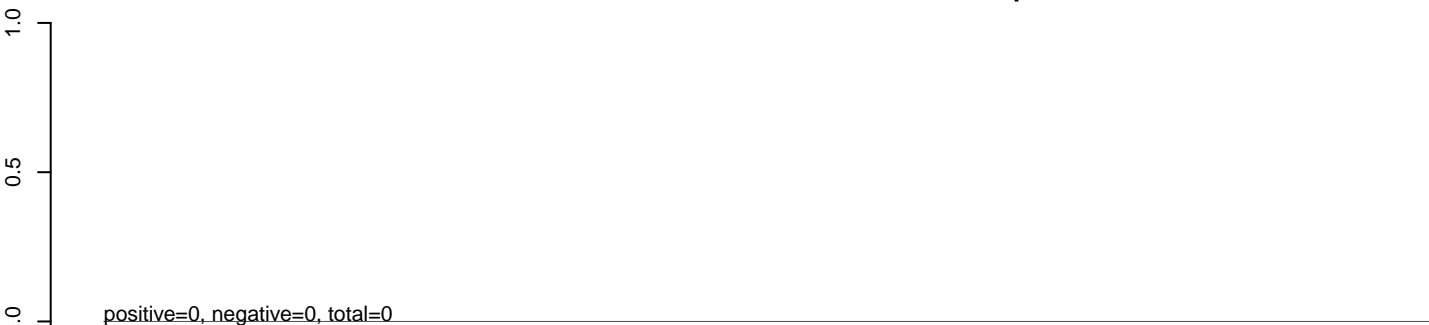


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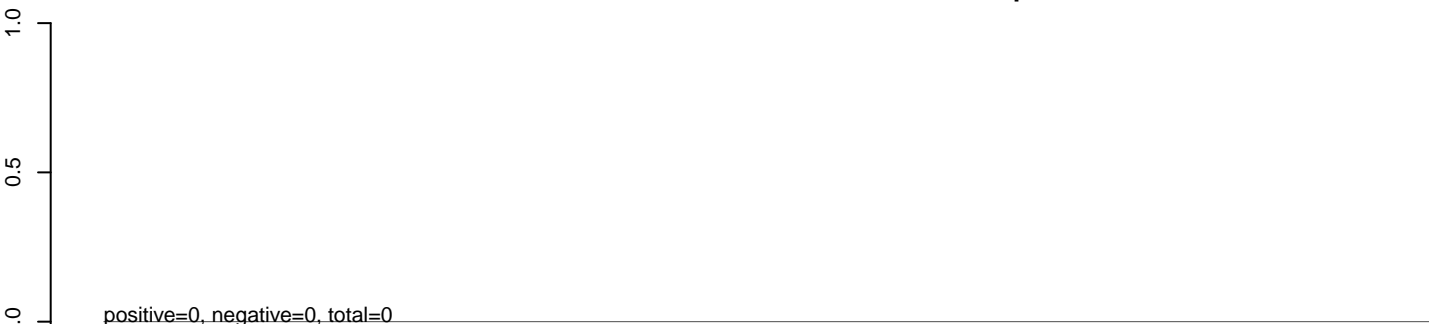




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