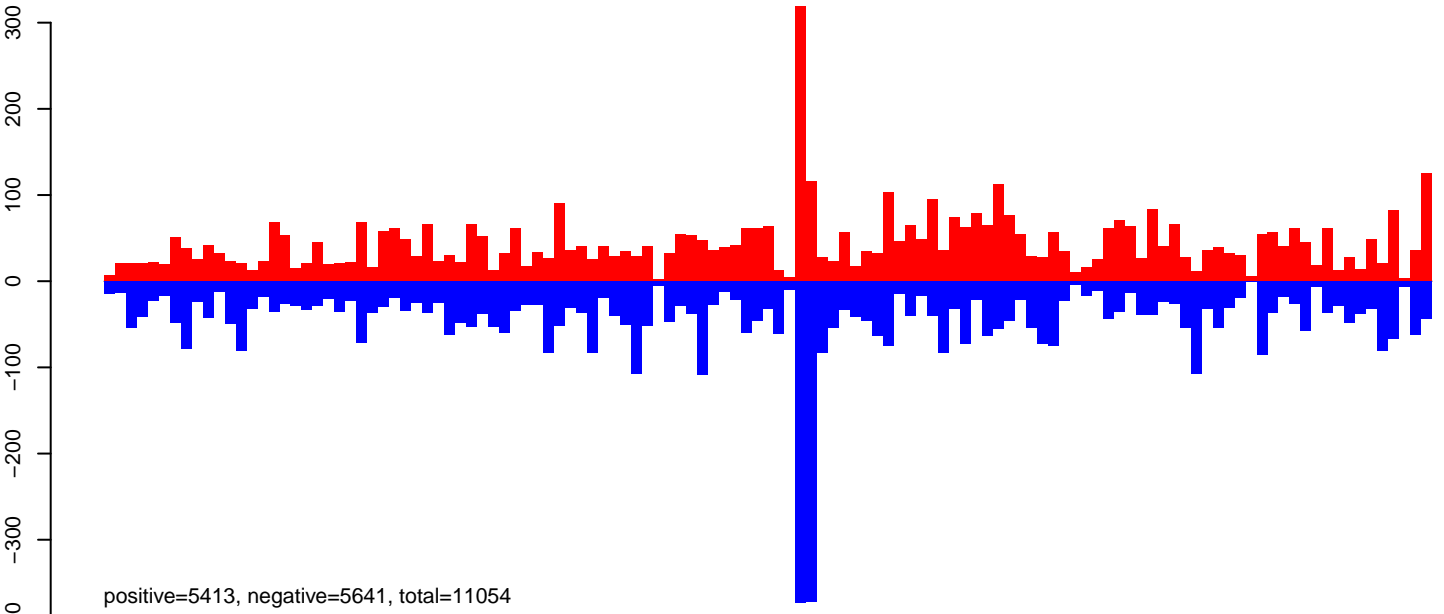
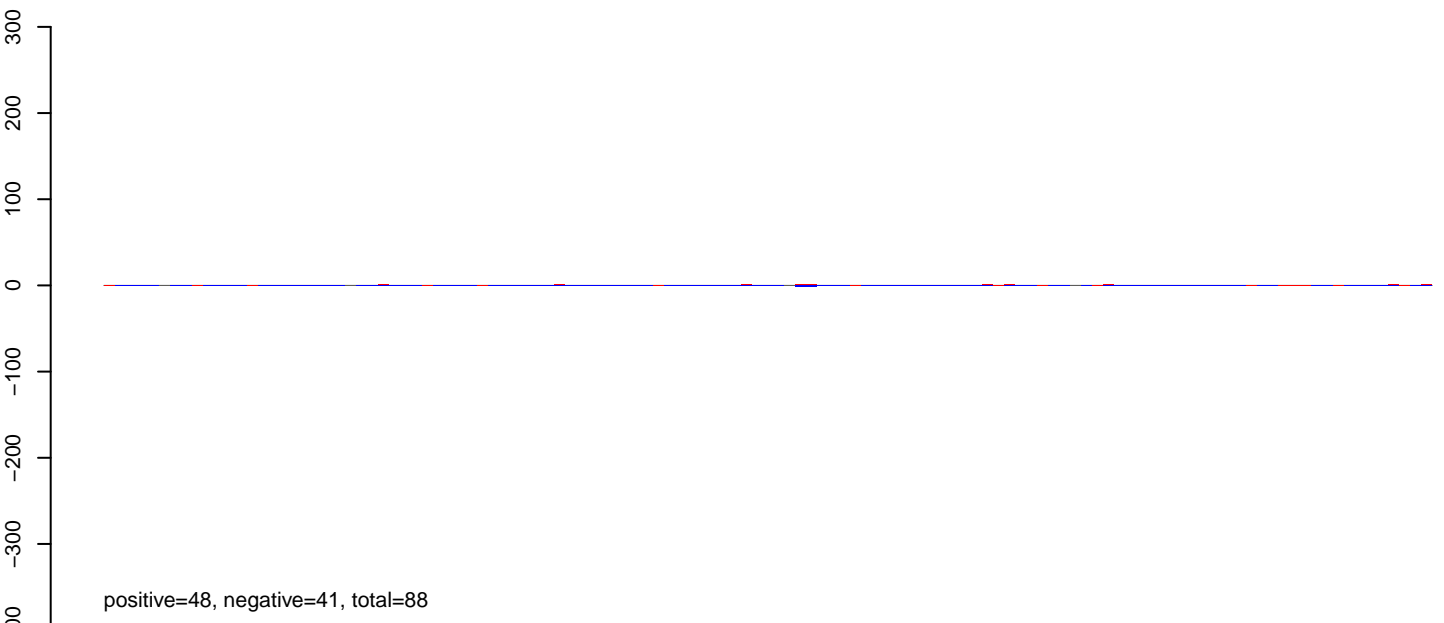


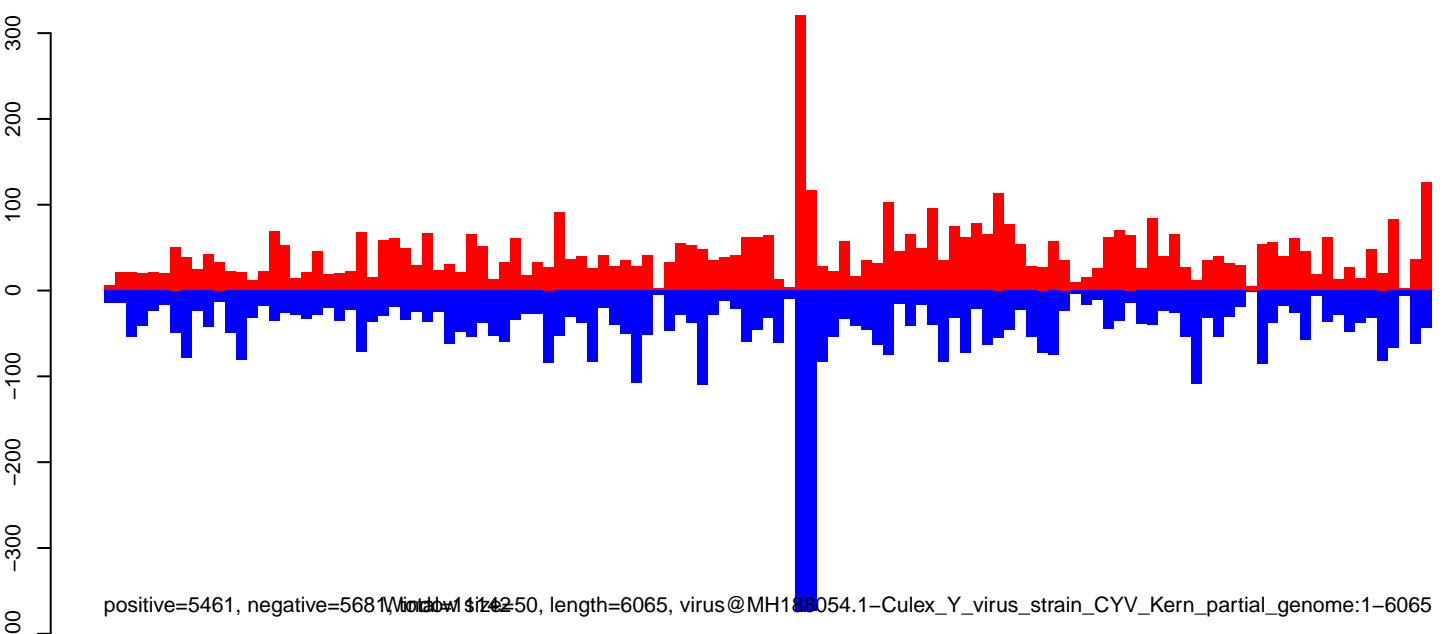
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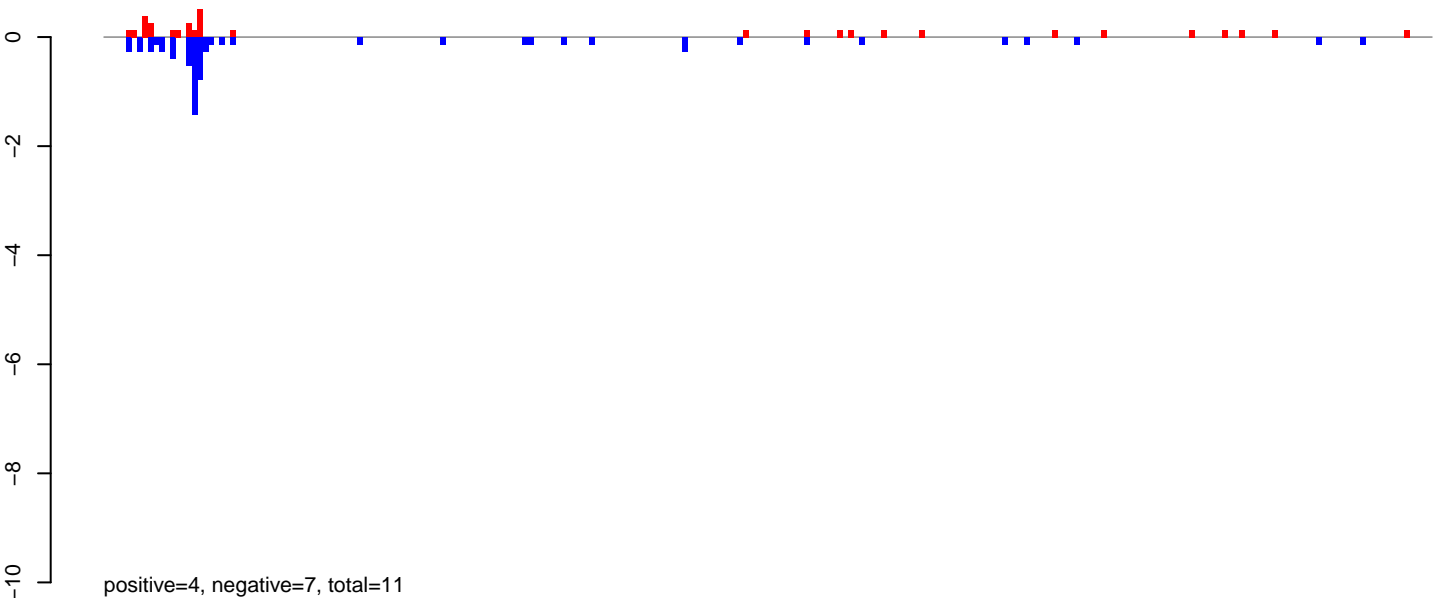
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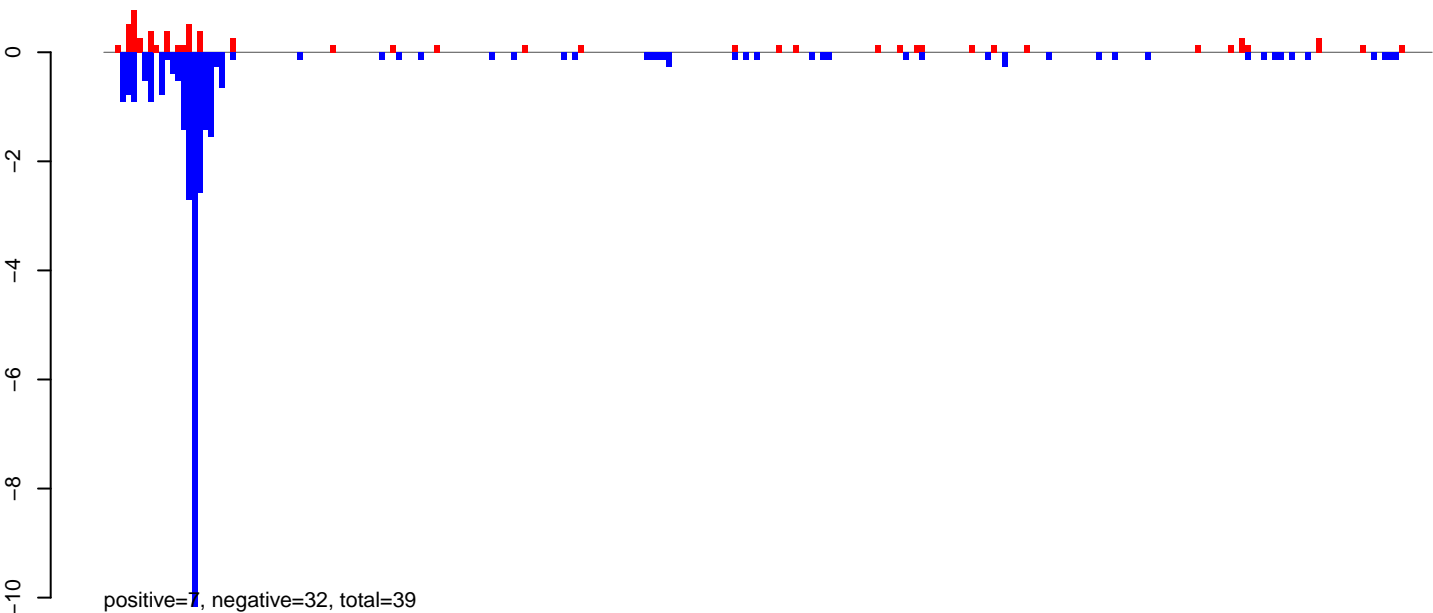
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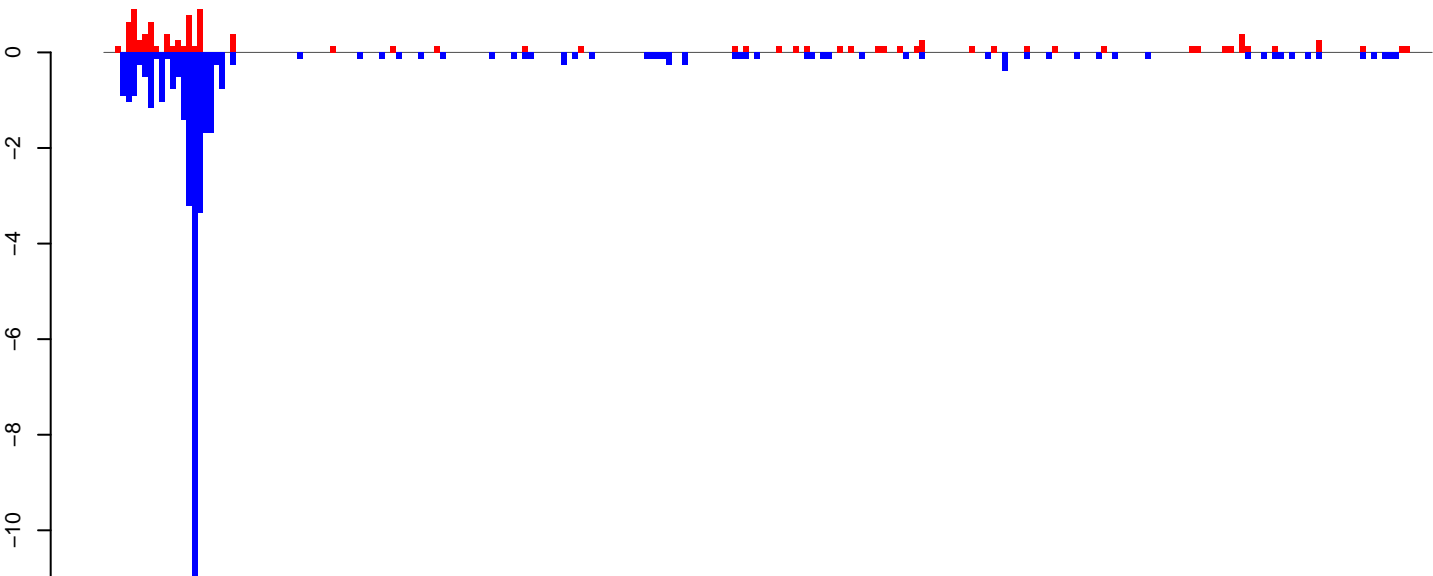
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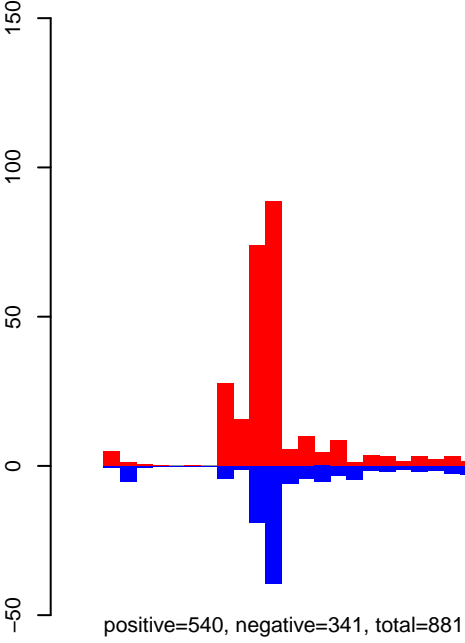
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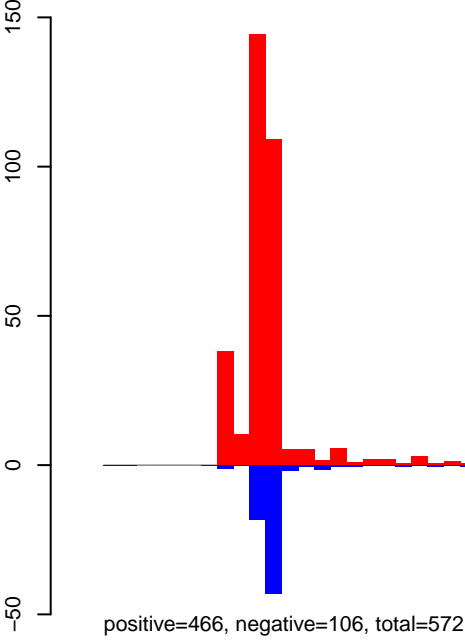
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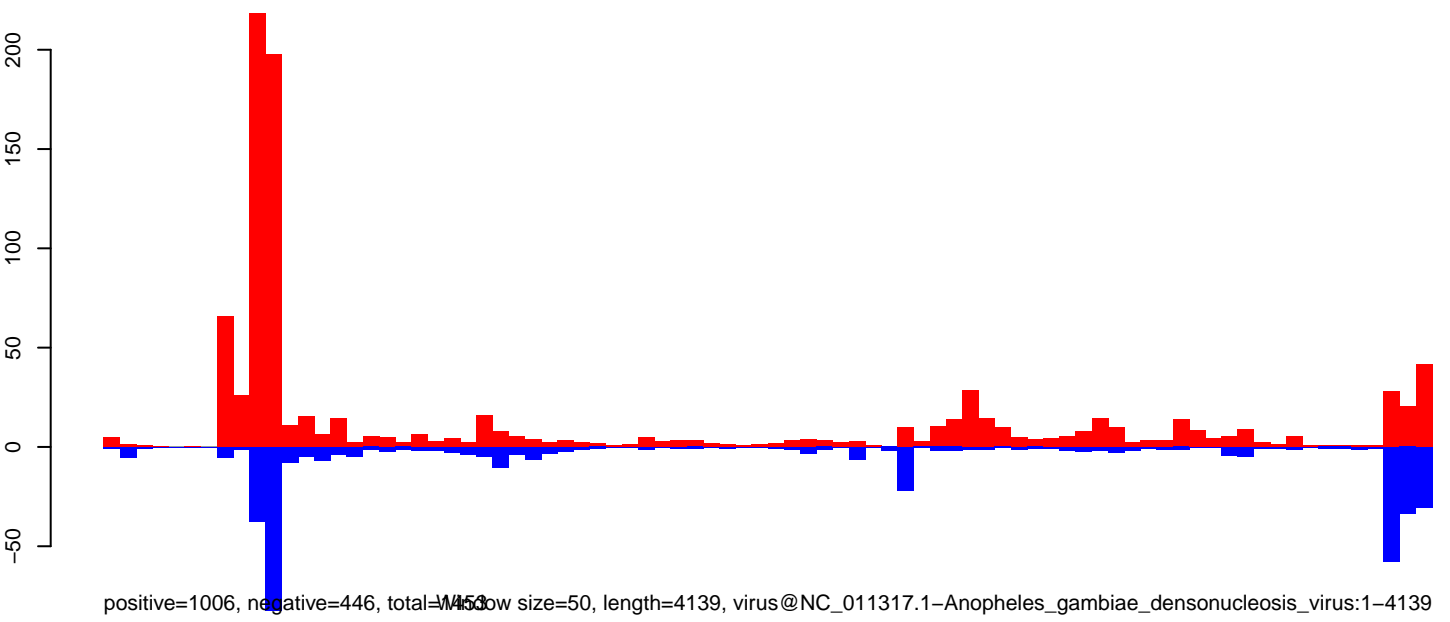
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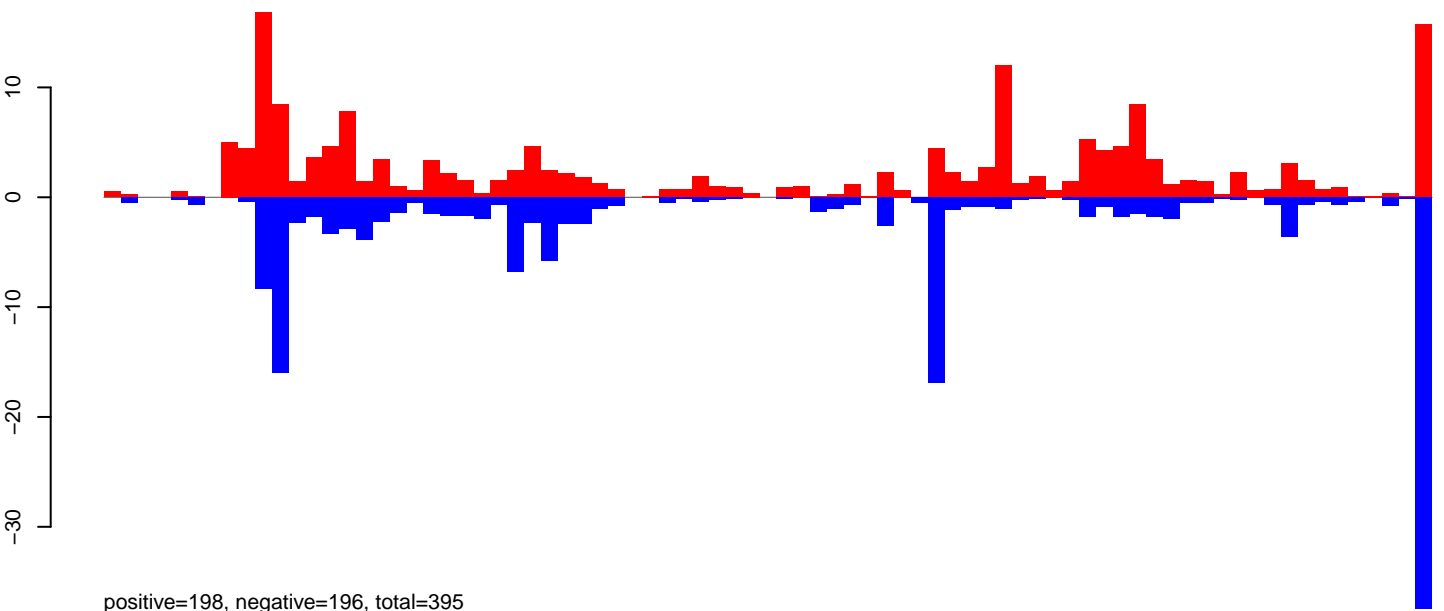
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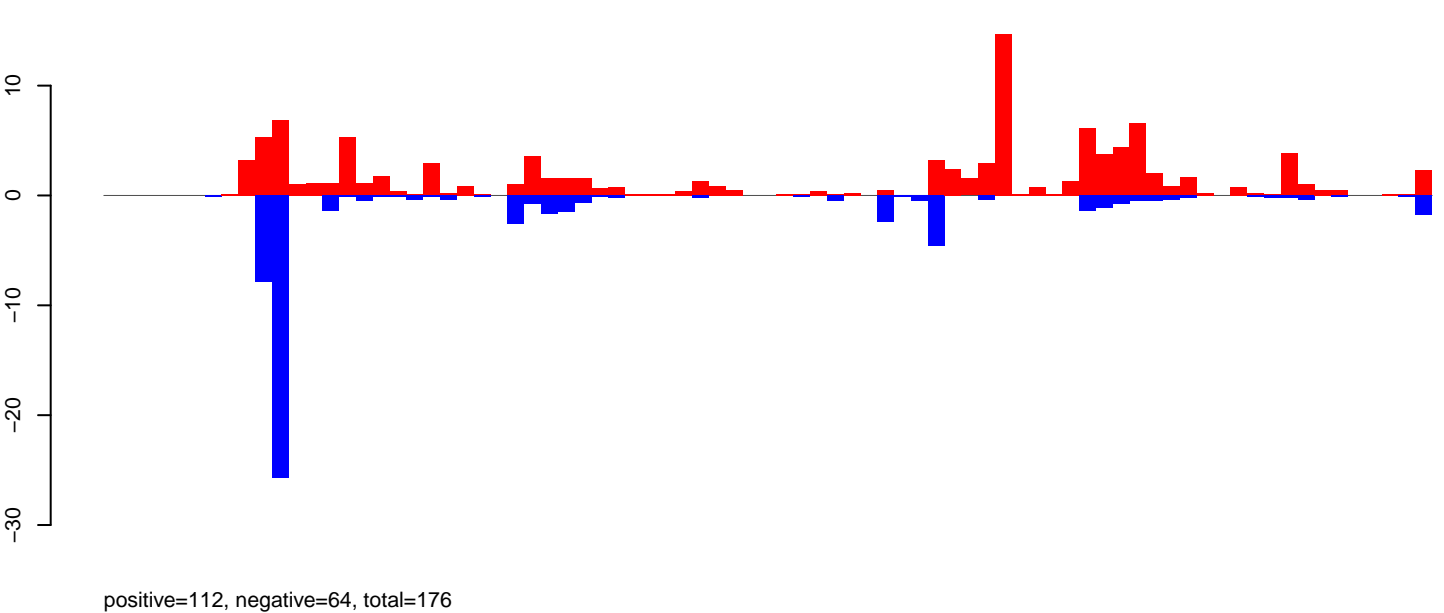
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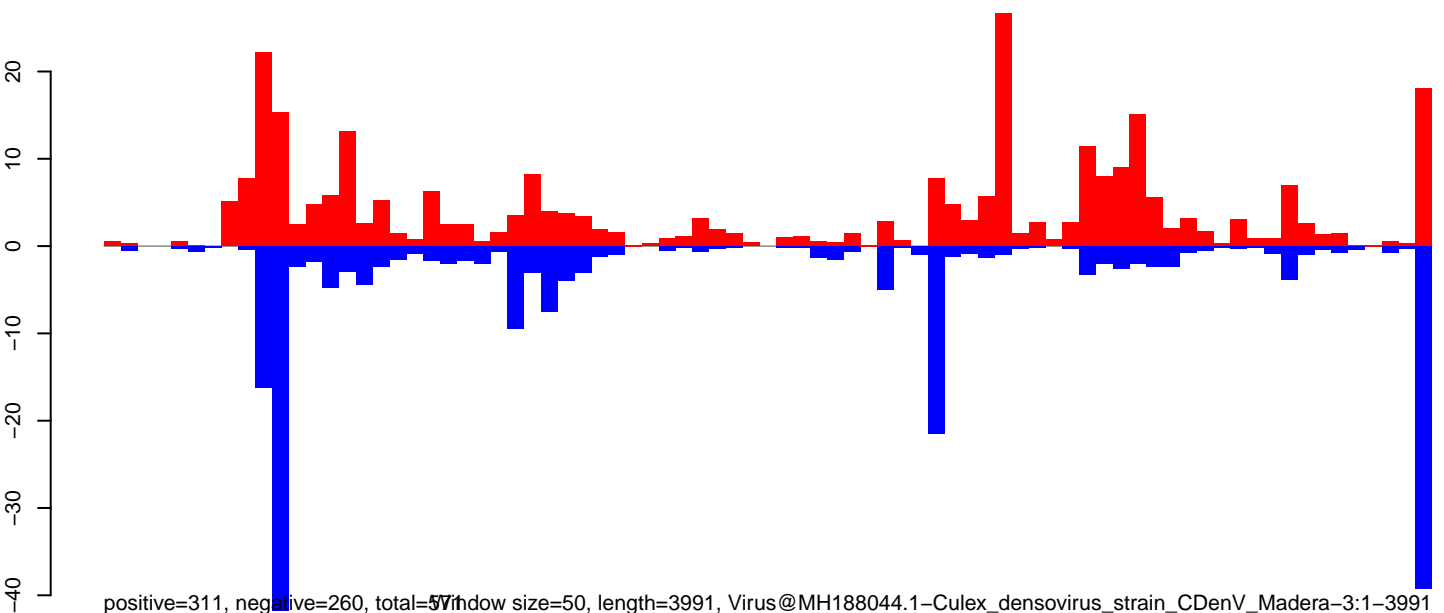
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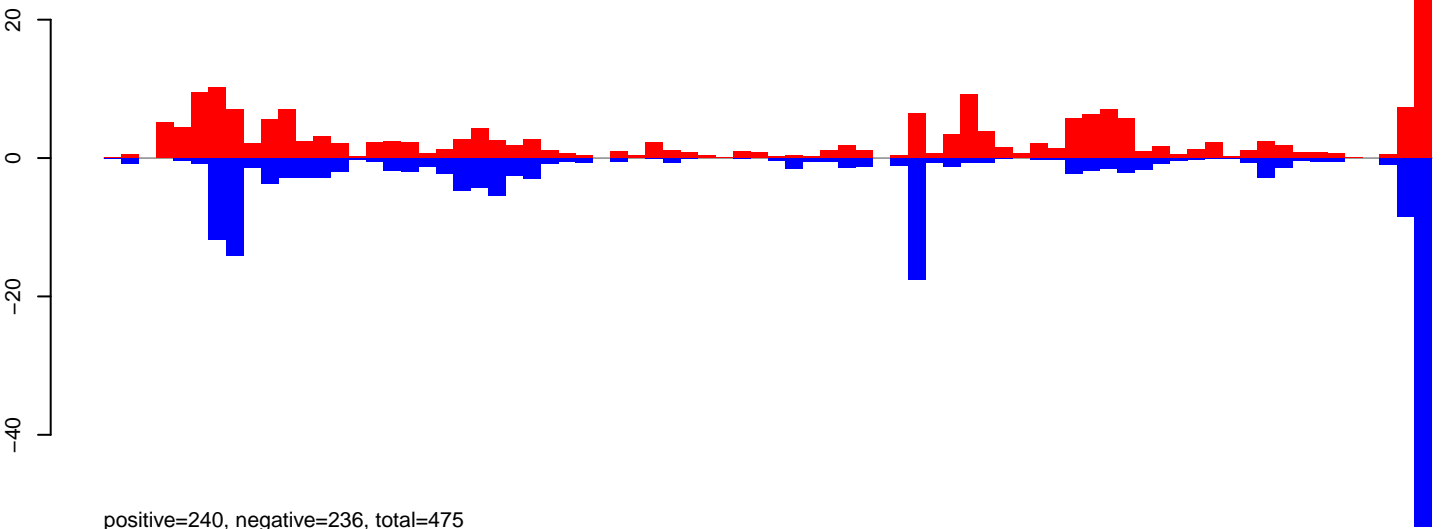
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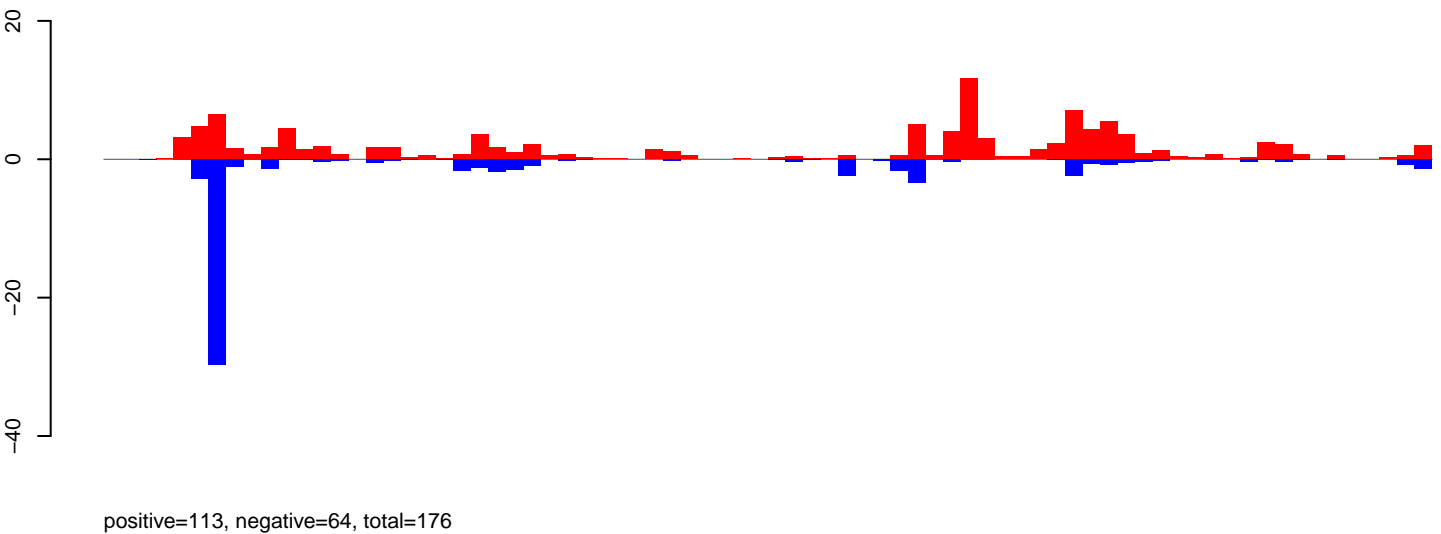
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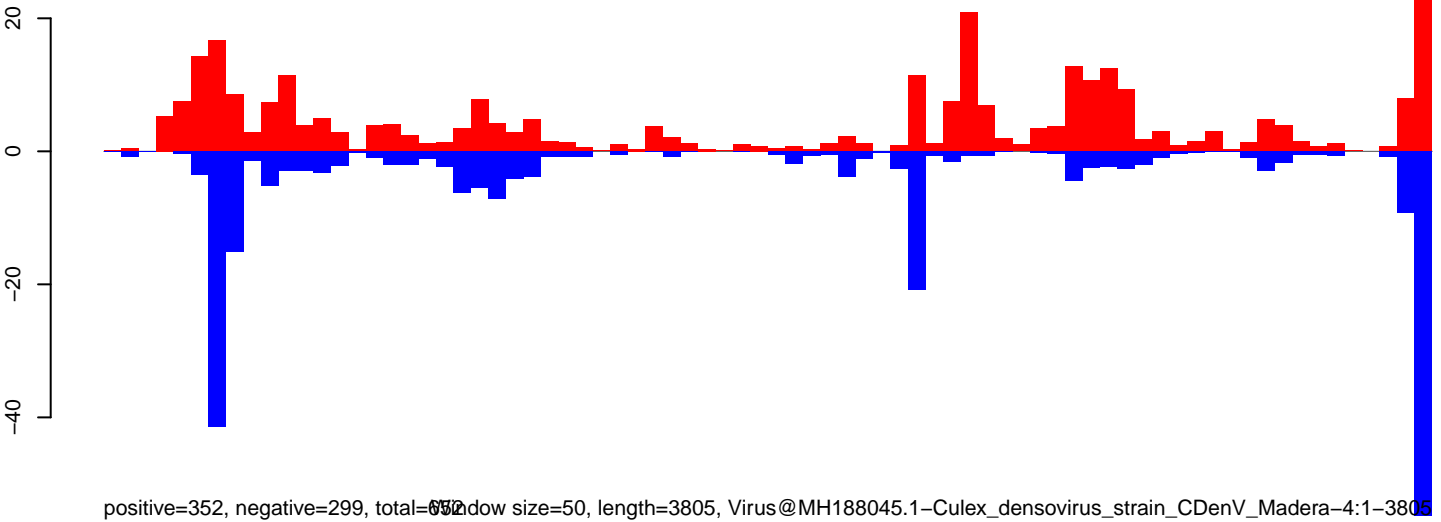
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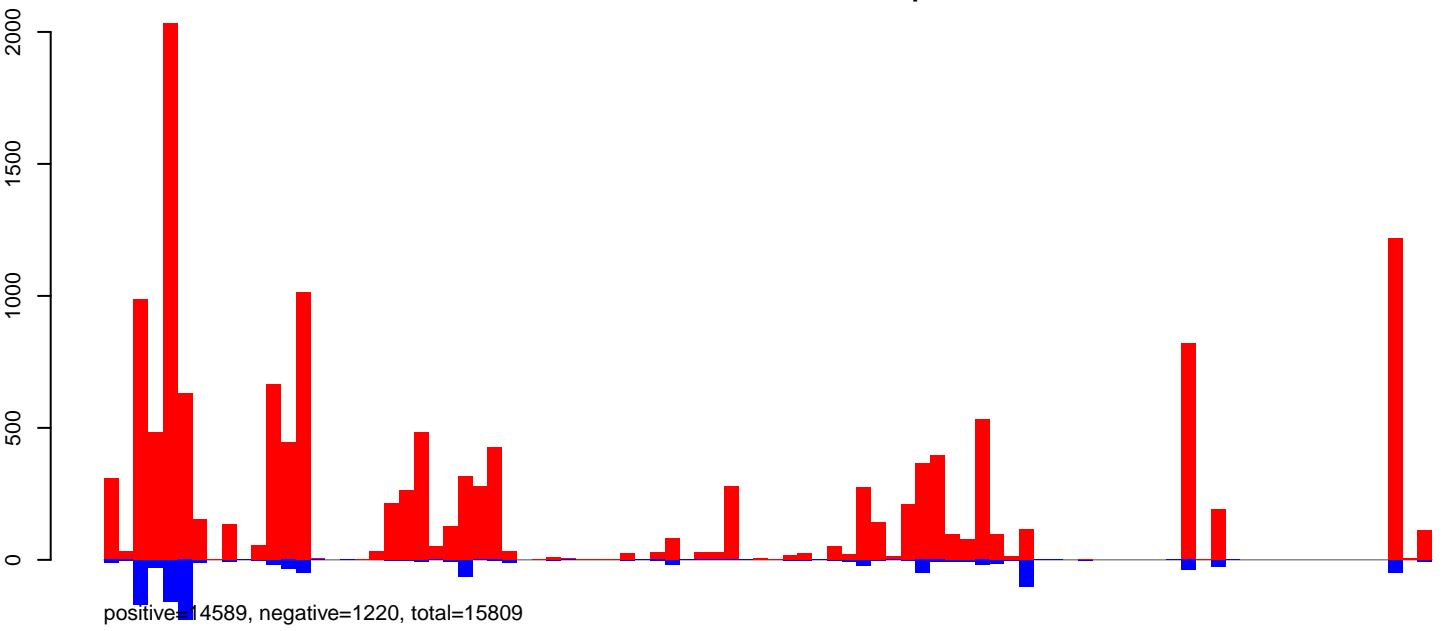
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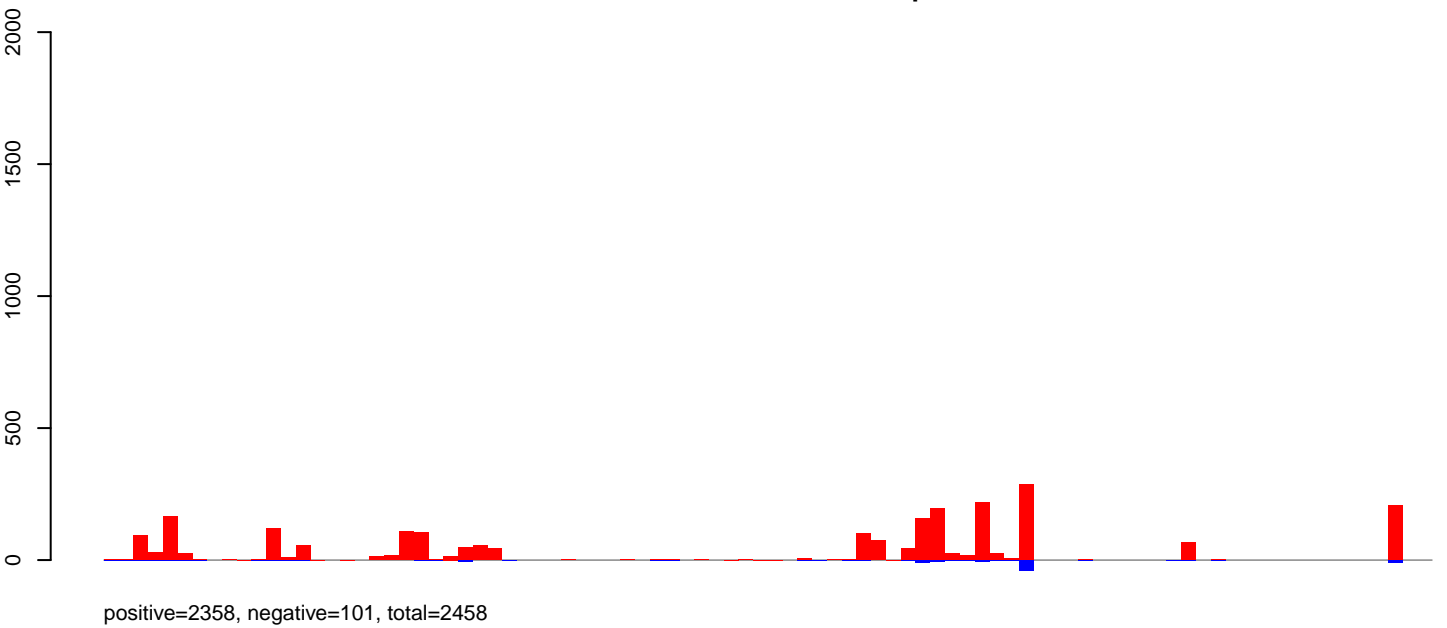
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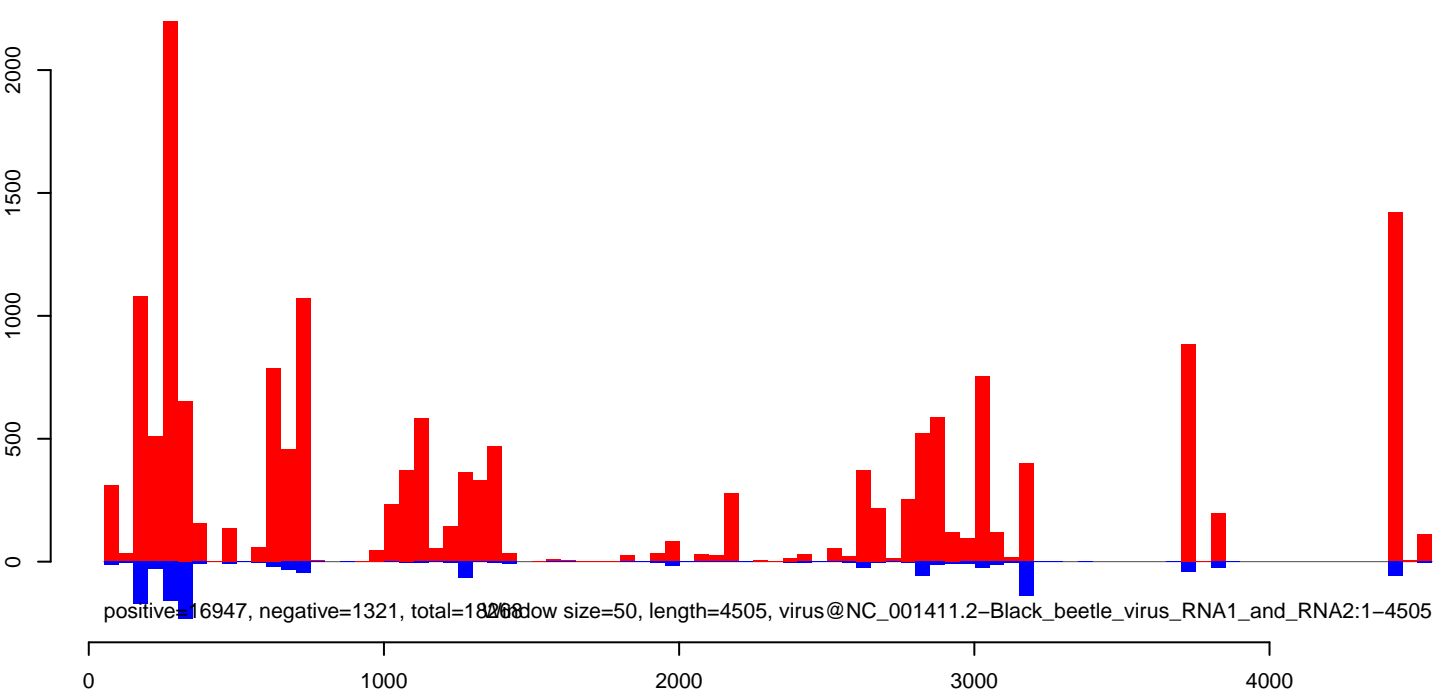
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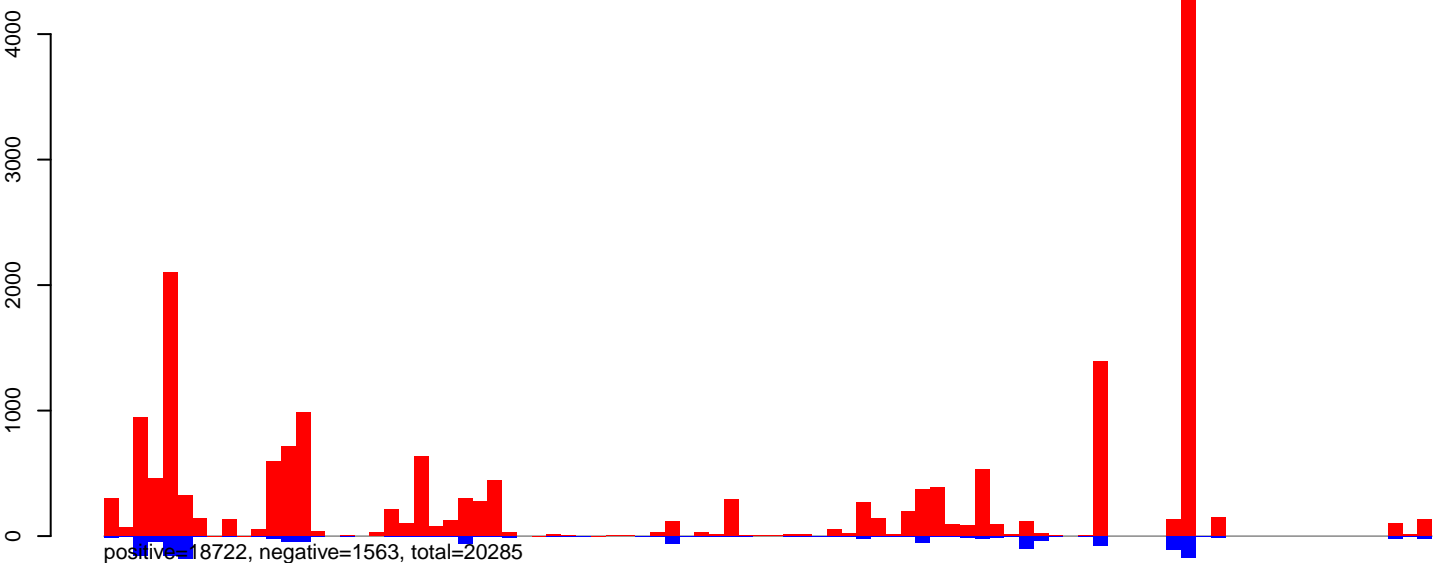
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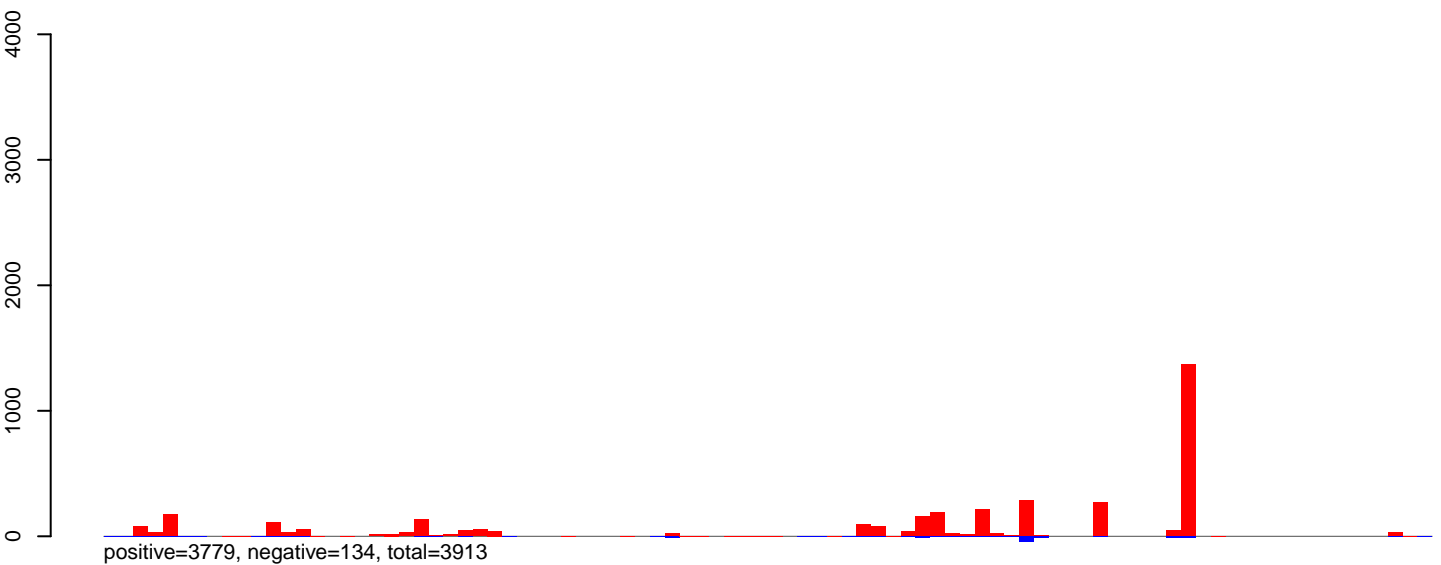
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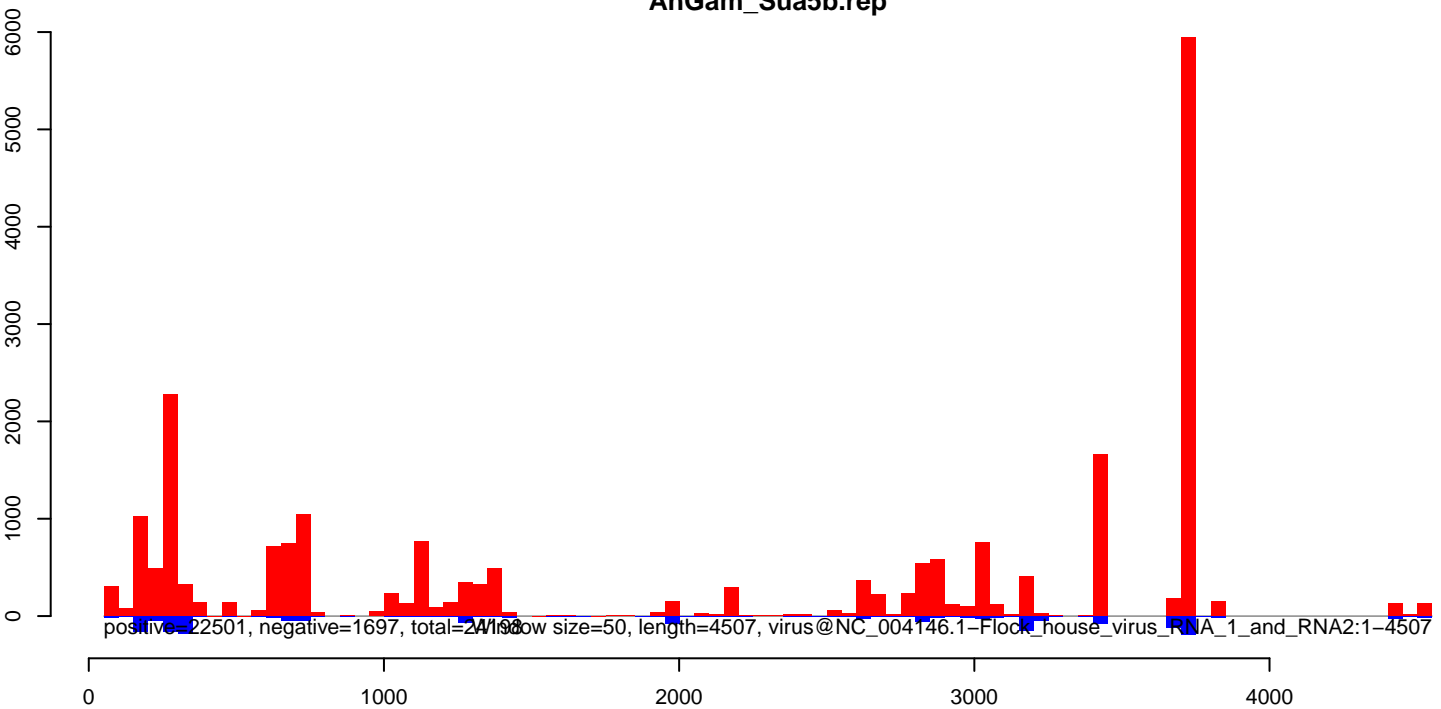
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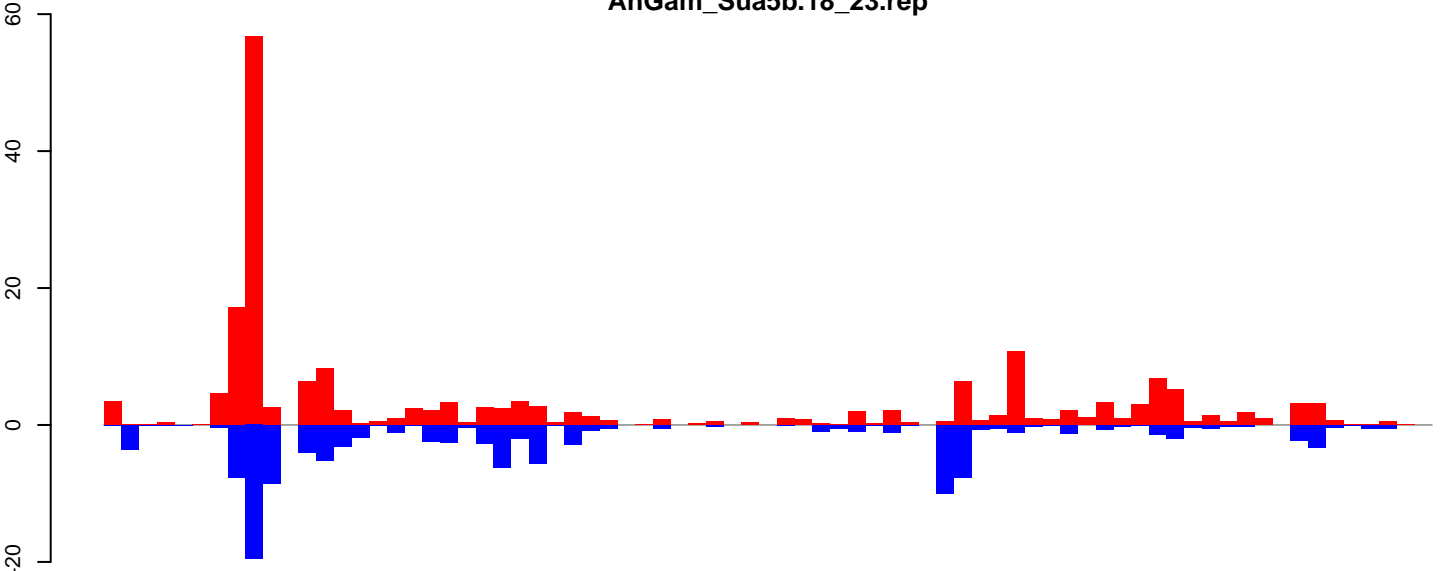


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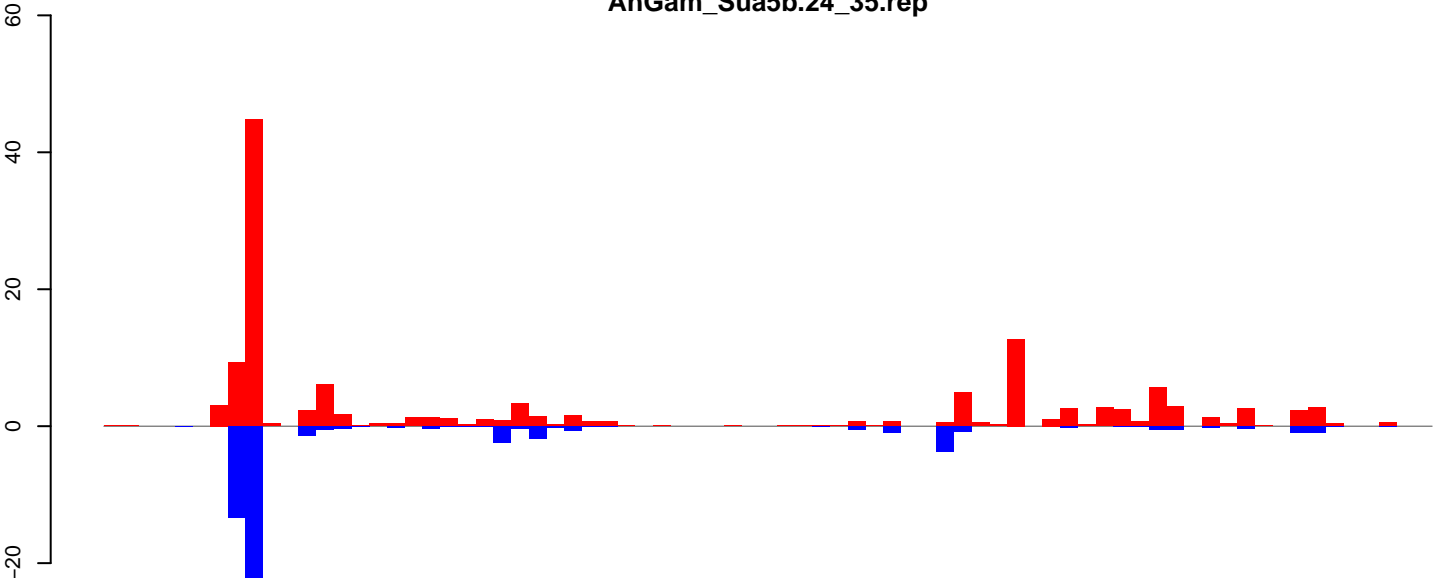


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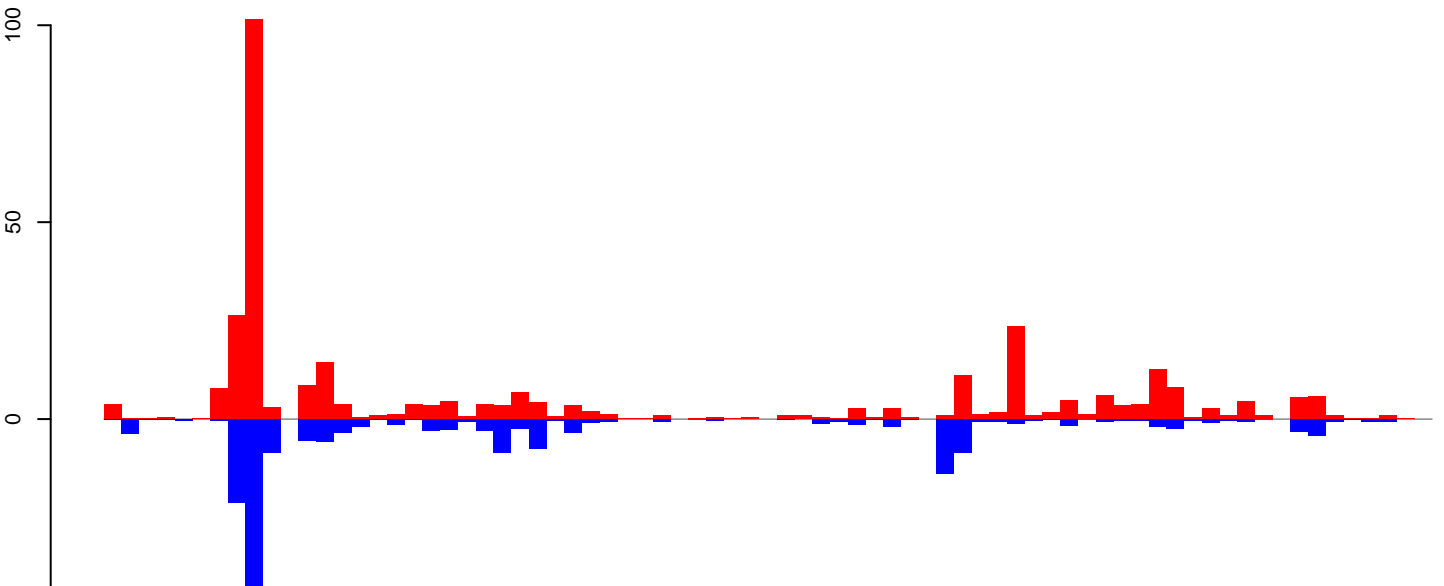
positive=192, negative=121, total=313

AnGam\_Sua5b.24\_35.rep



positive=133, negative=64, total=196

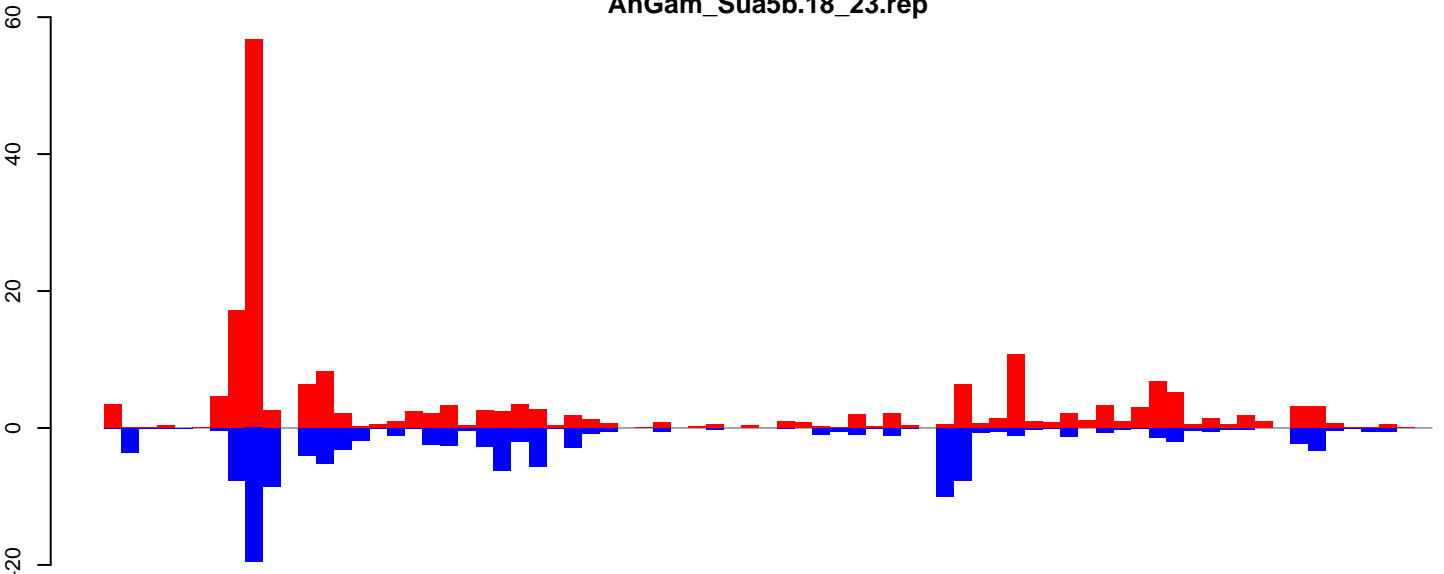
AnGam\_Sua5b.rep



positive=325, negative=185, total=510, window size=50, length=3776, virus@NC\_012636.1-Aedes\_aegypti\_densovirus\_2\_strain\_0814616:1-3776

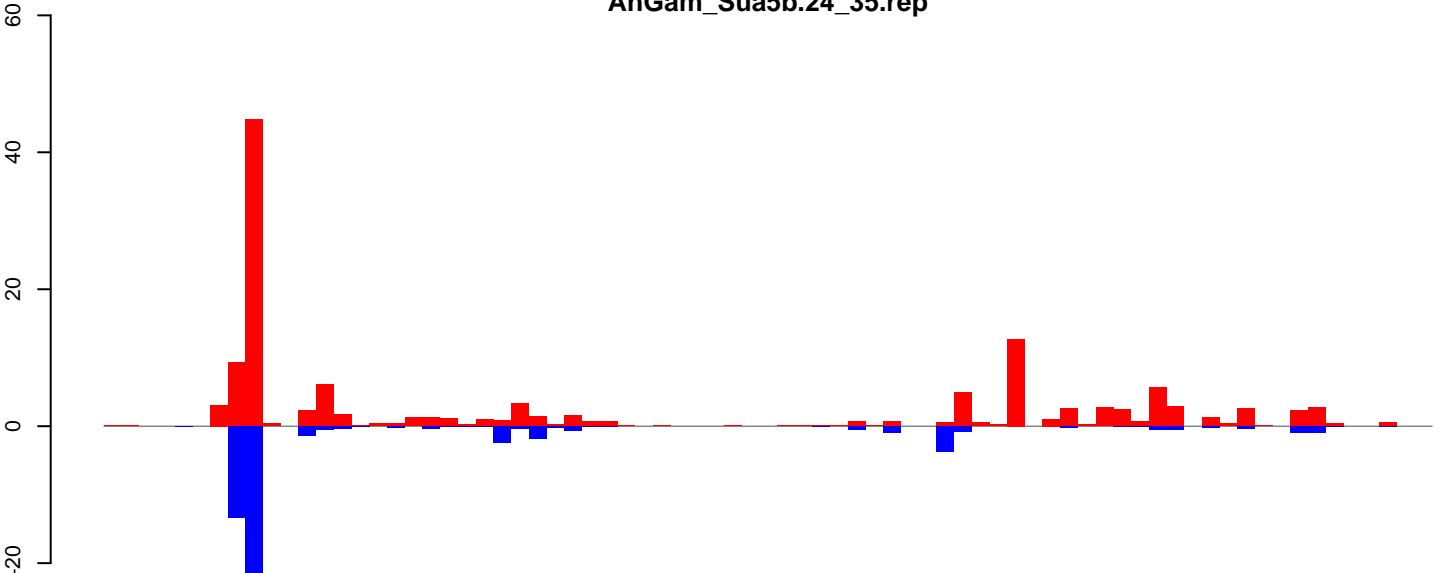
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AnGam\_Sua5b.18\_23.rep



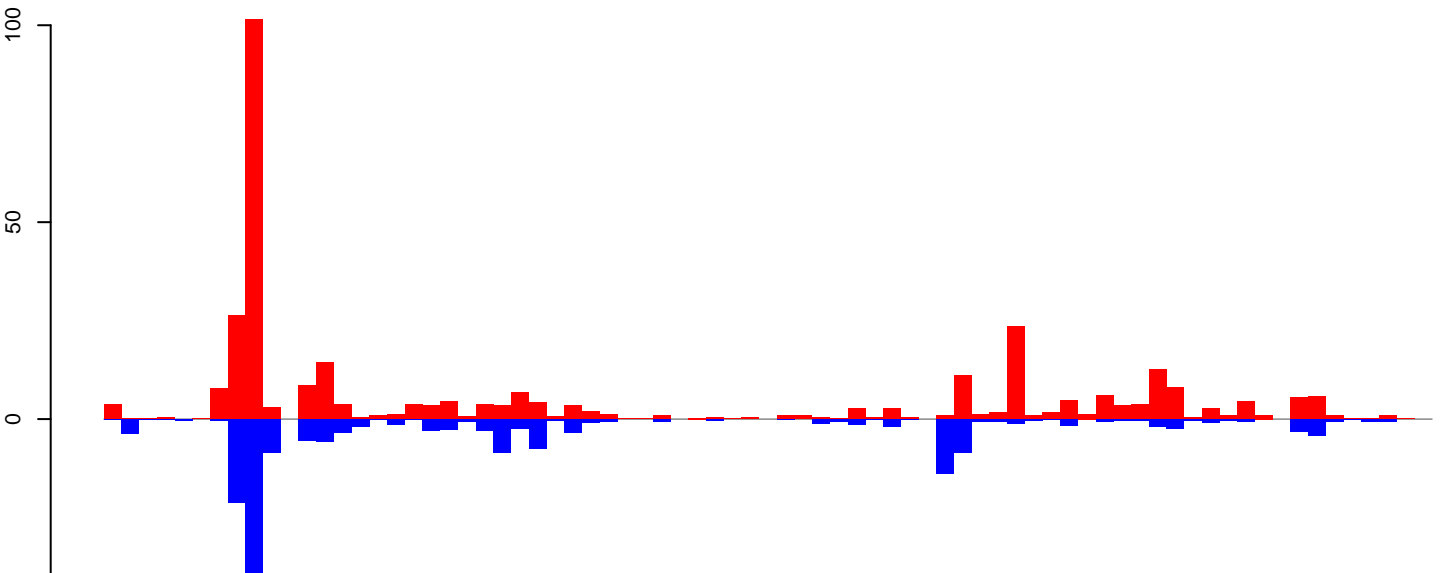
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AnGam\_Sua5b.24\_35.rep



positive=133, negative=64, total=196

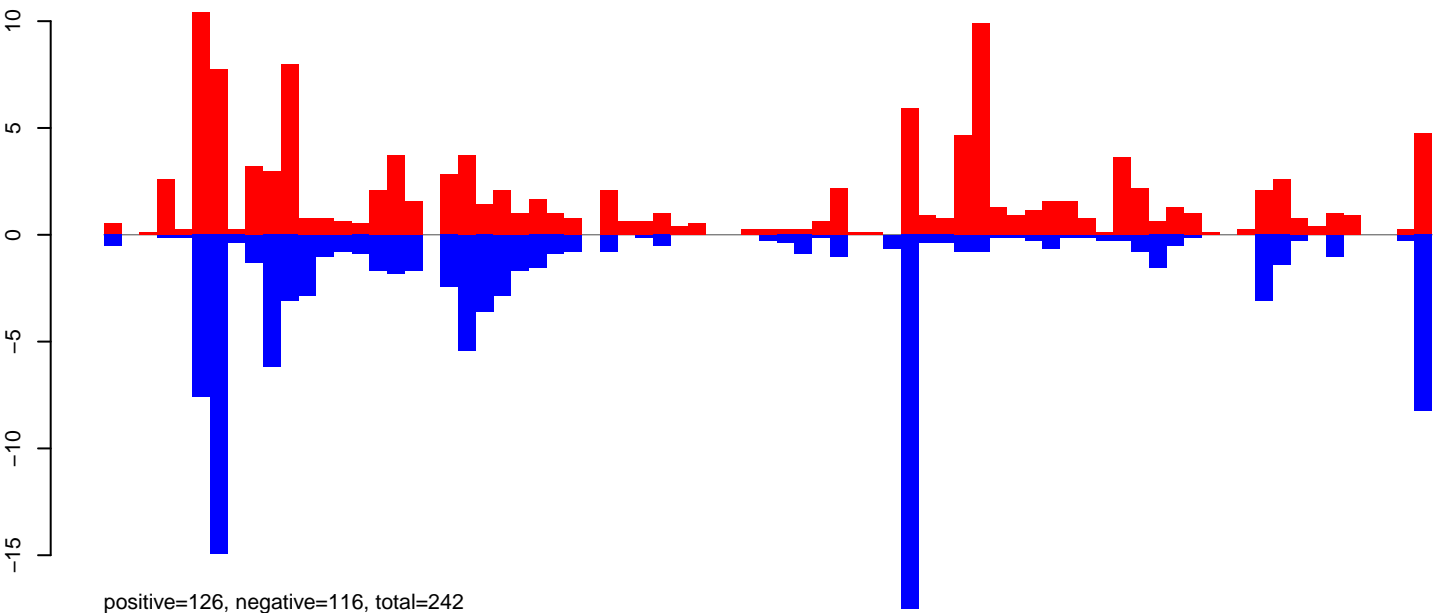
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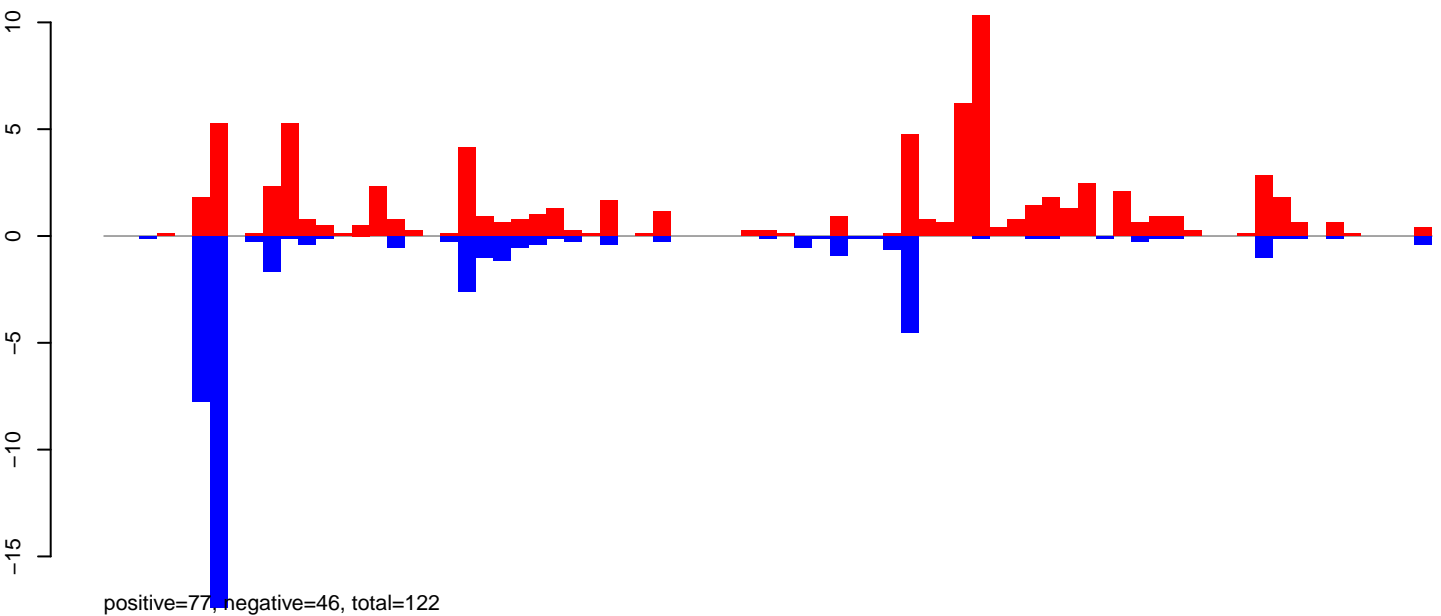
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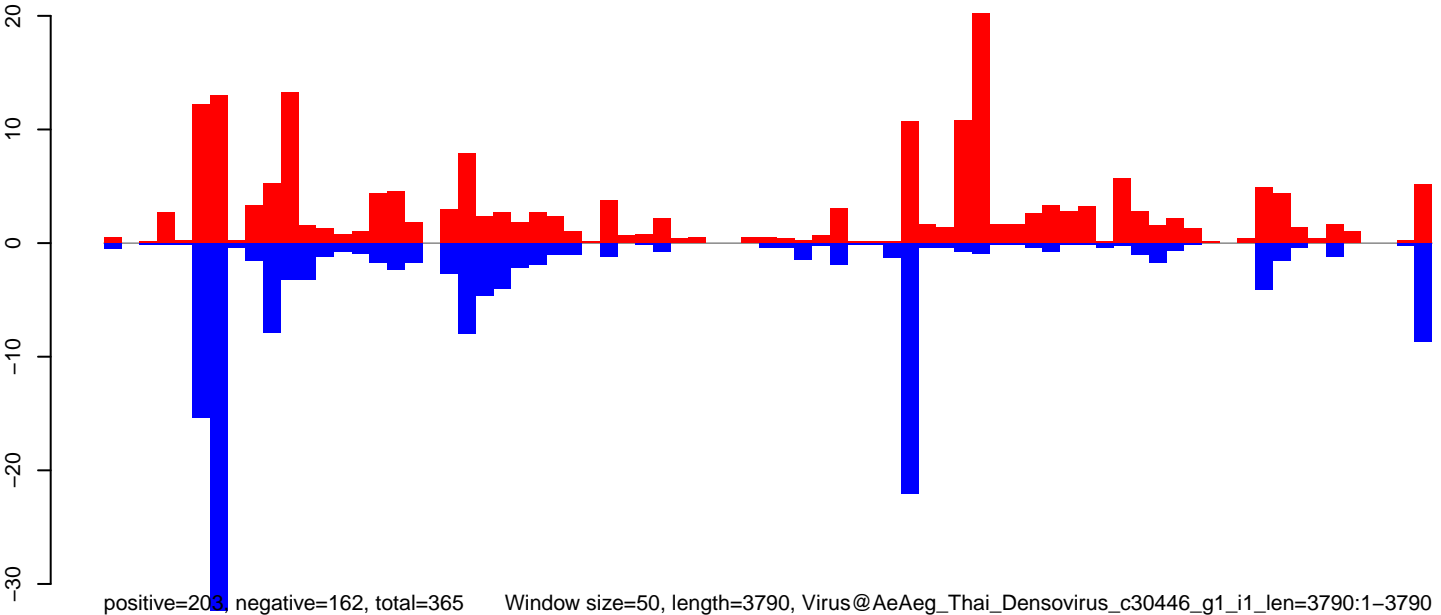
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AnGam\_Sua5b.24\_35.rep



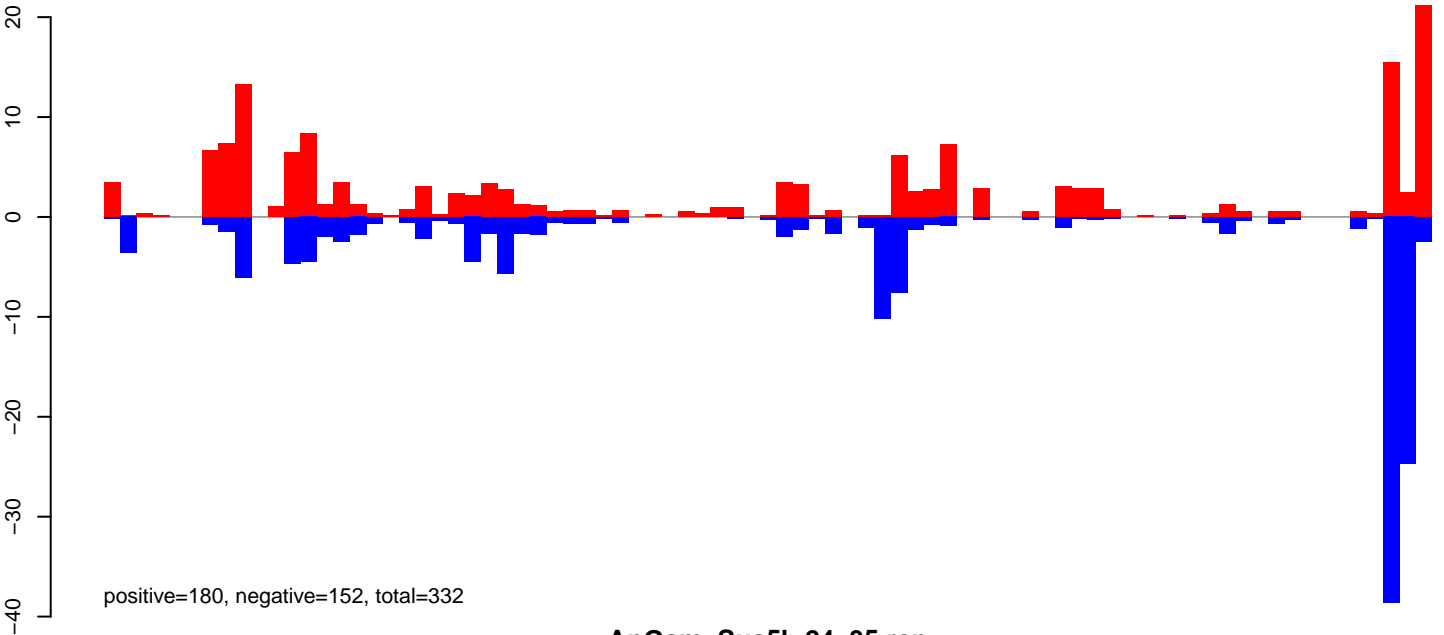
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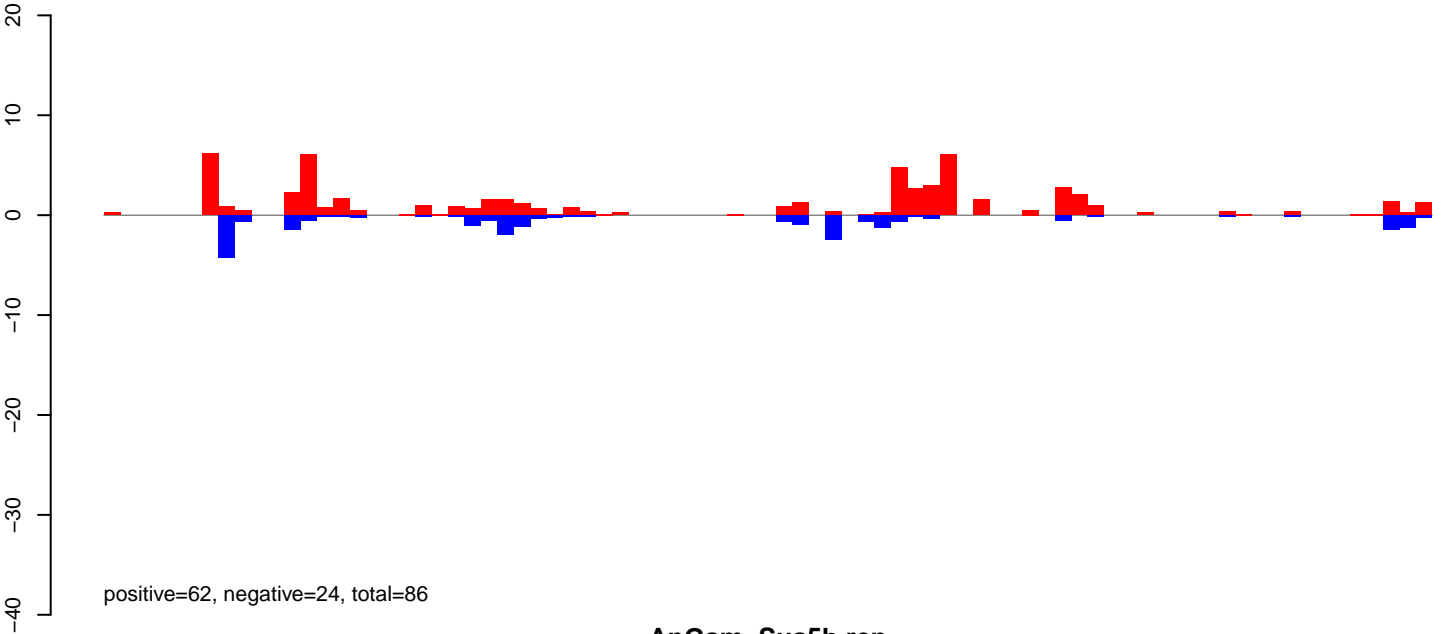
Window size=50, length=3790, Virus@AeAeg\_Thai\_Densovirus\_c30446\_g1\_i1\_len=3790:1-3790

0 1000 2000 3000

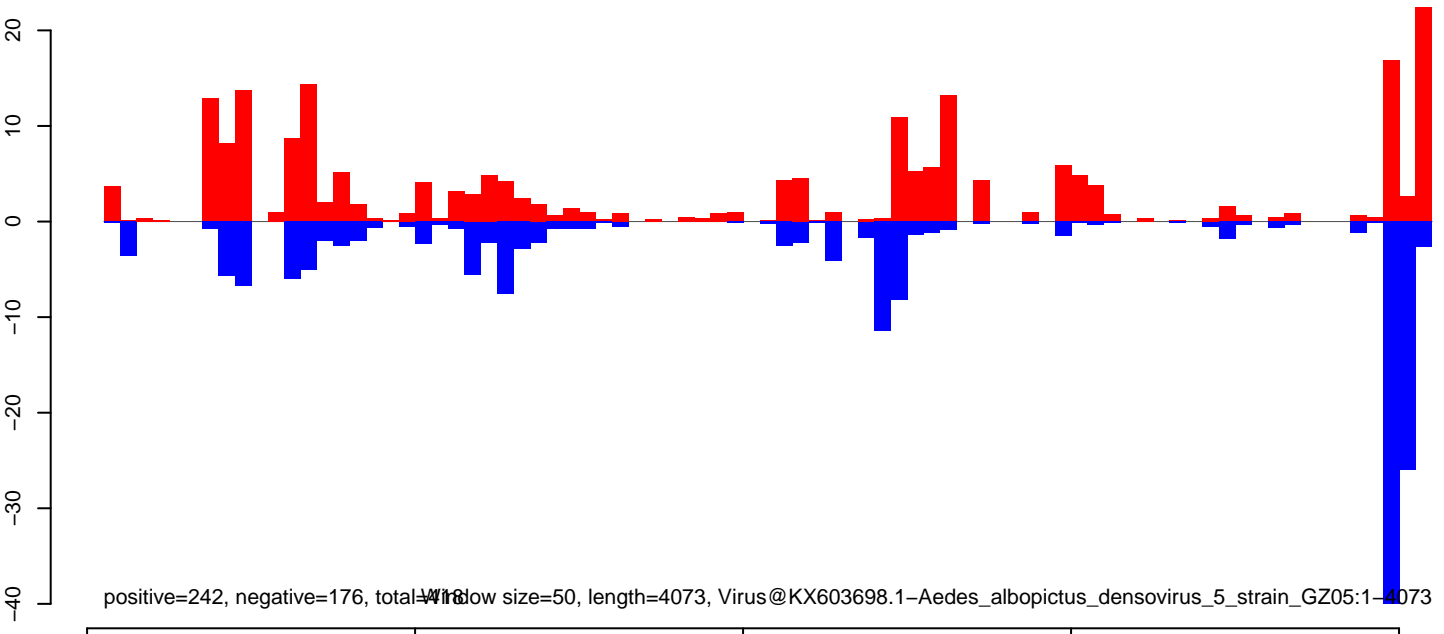
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AnGam\_Sua5b.24\_35.rep

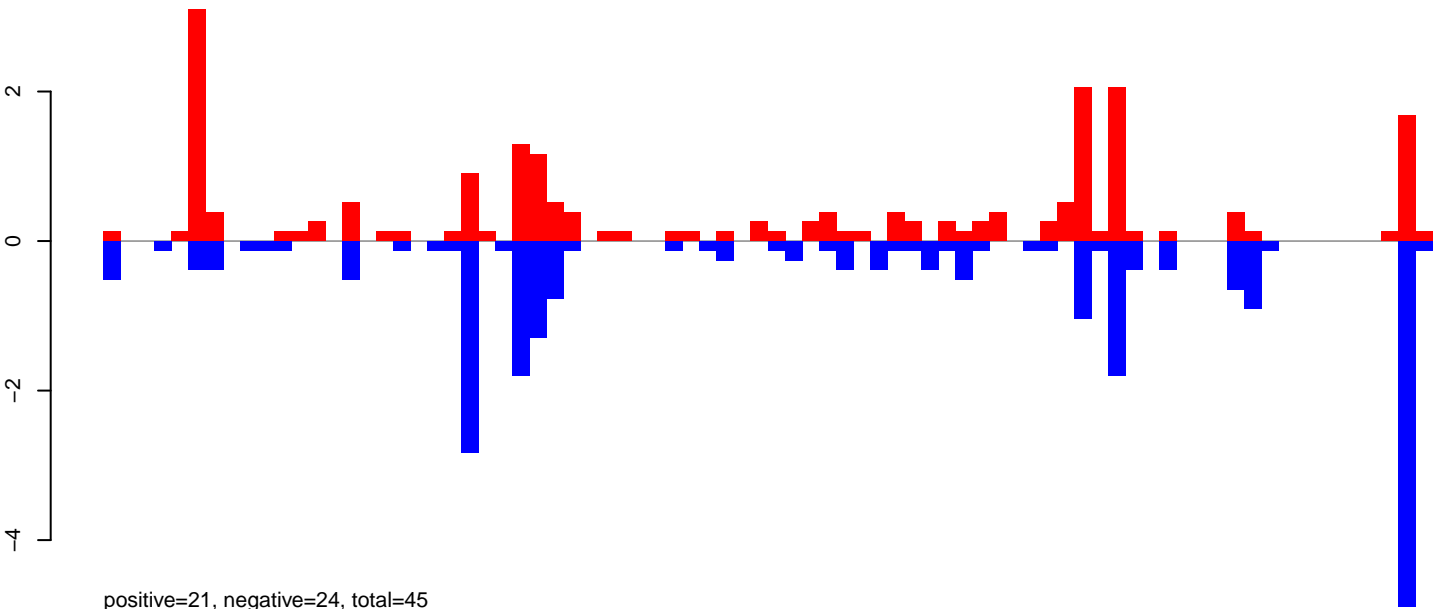


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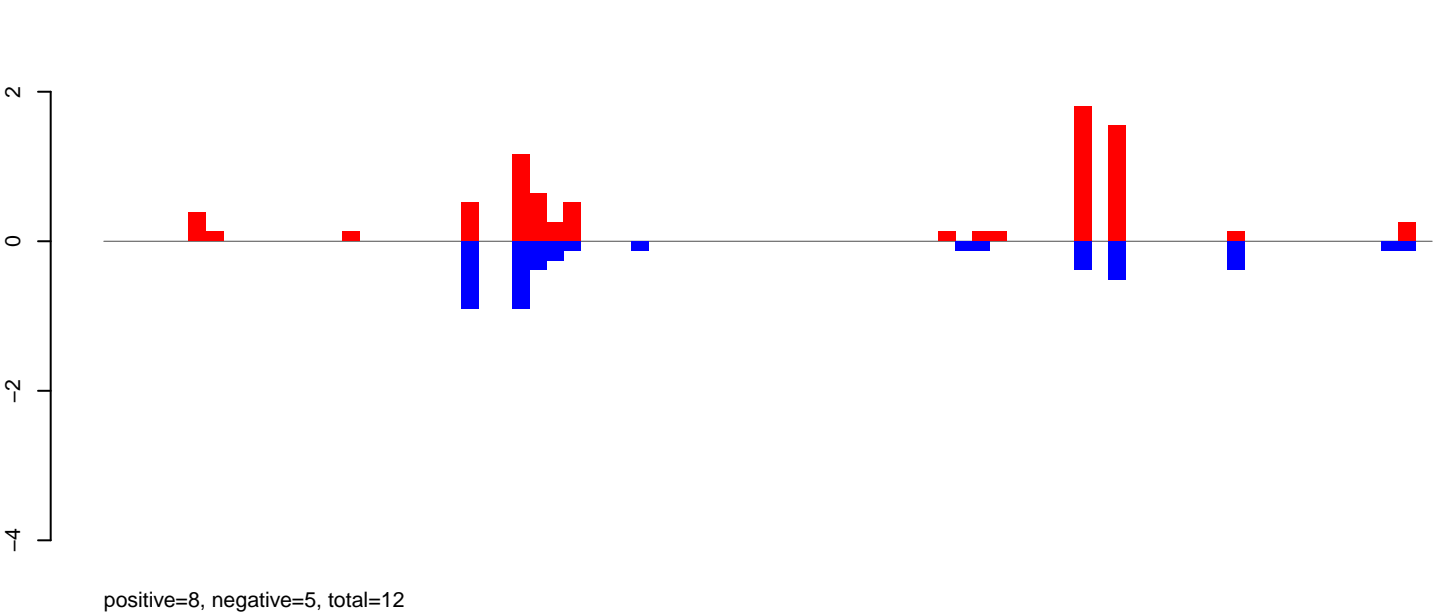


Window size=50, length=4073, Virus@KX603698.1-Aedes albopictus\_densovirus\_5\_strain\_GZ05:1-4073

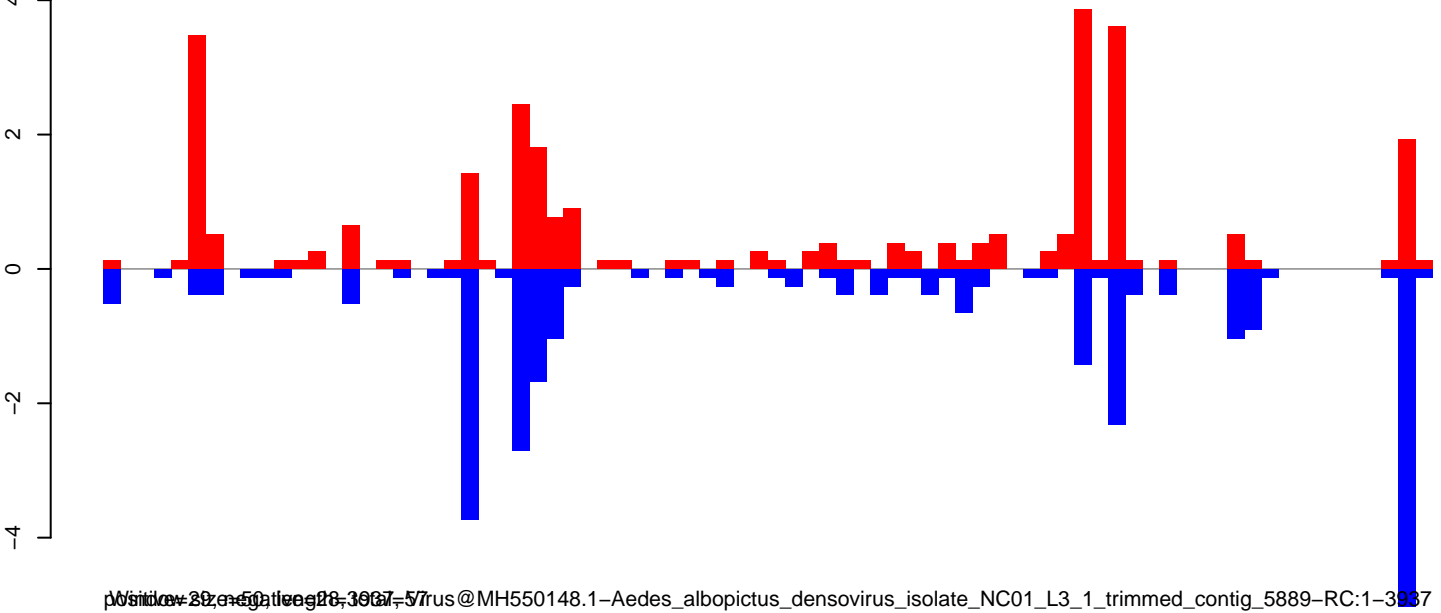
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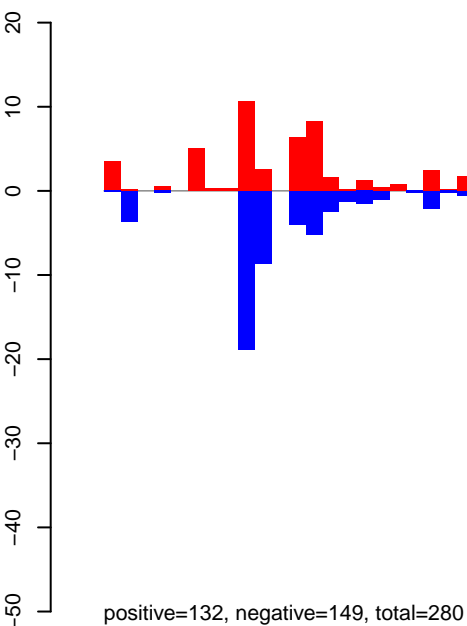
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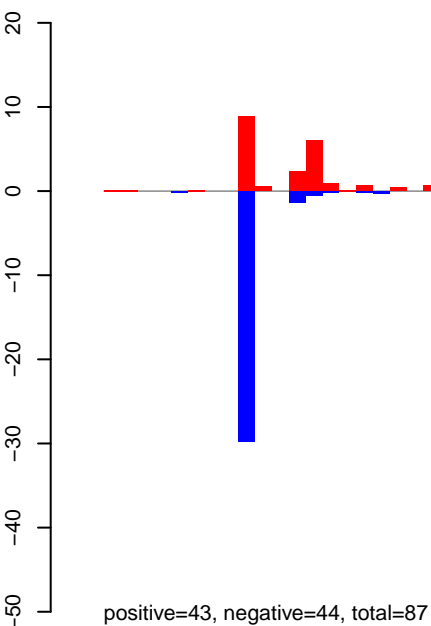
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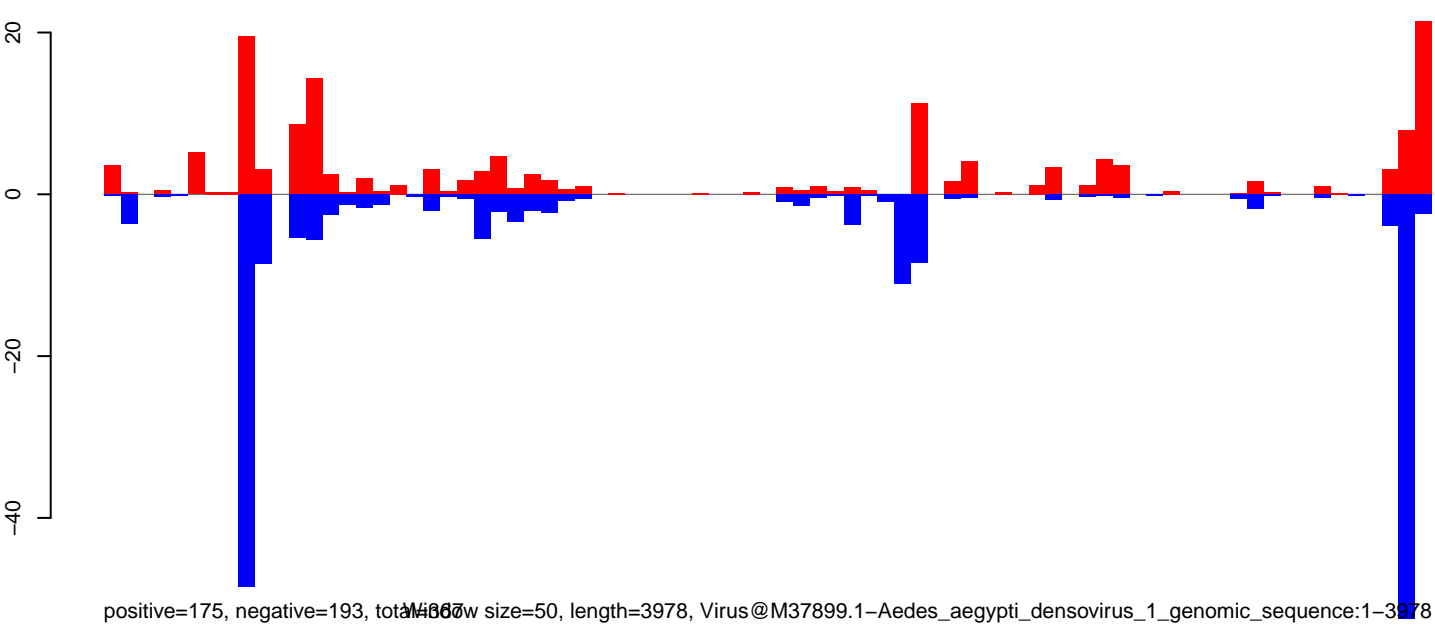
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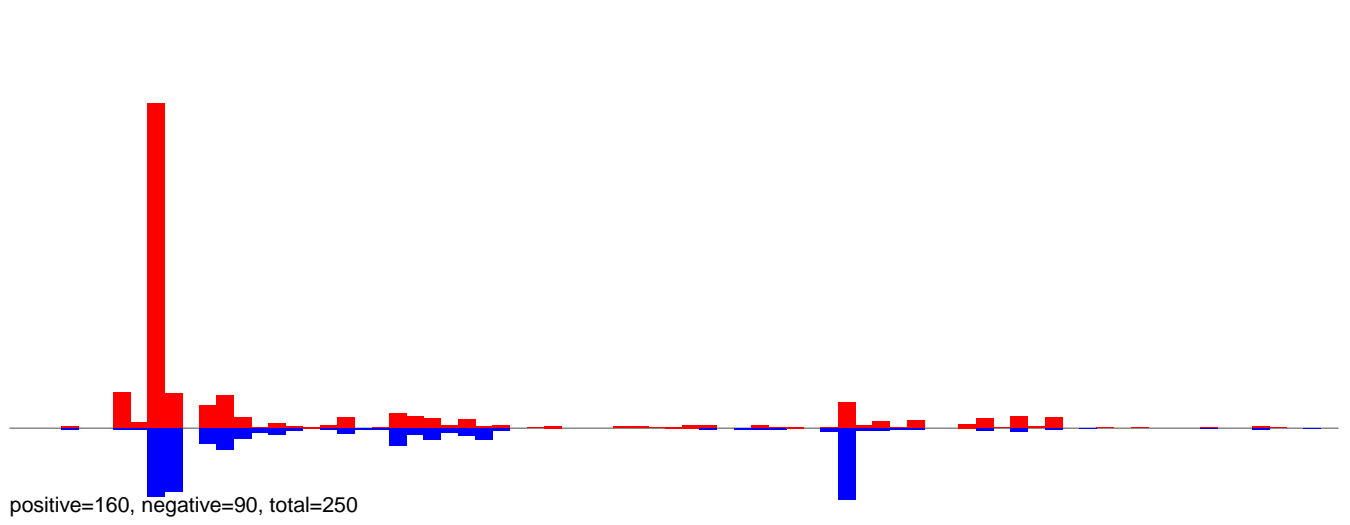
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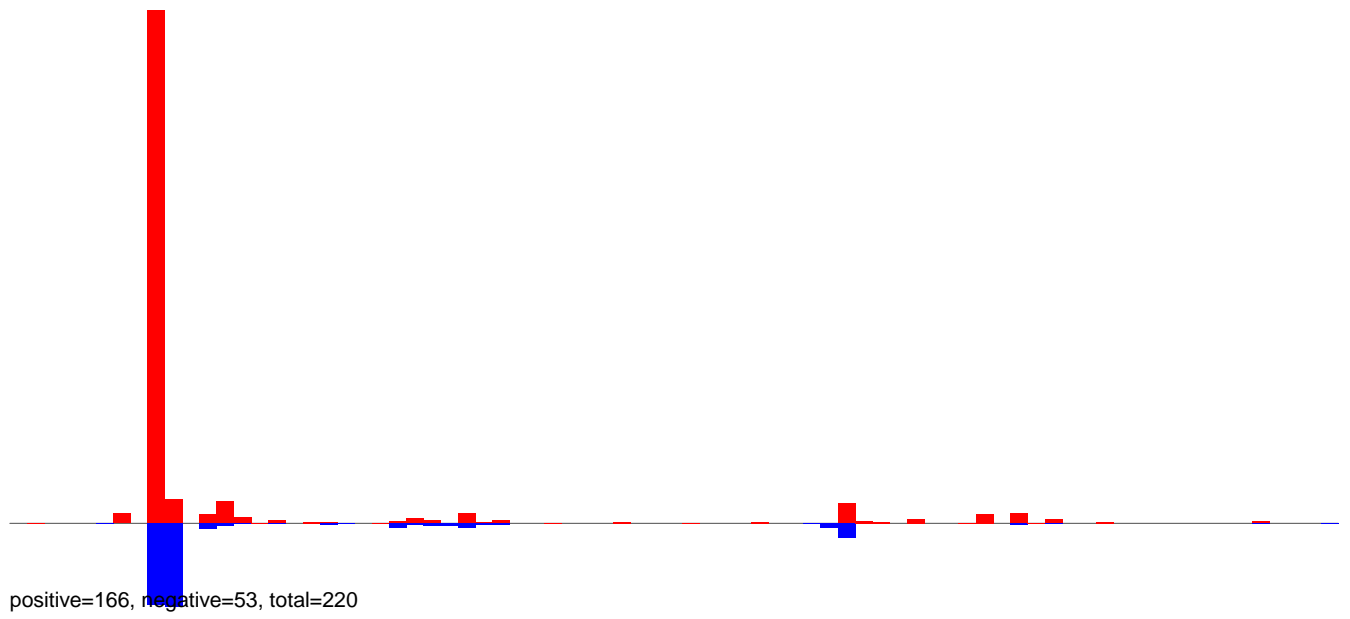
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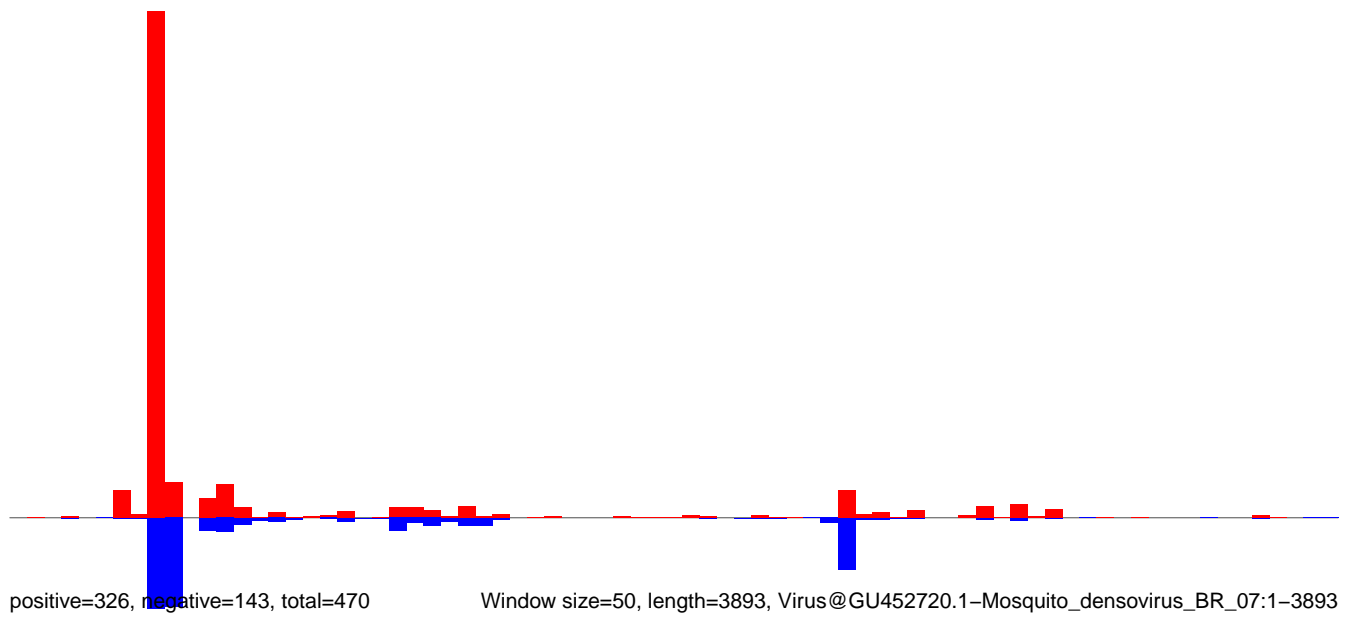
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AnGam\_Sua5b.24\_35.rep



AnGam\_Sua5b.rep

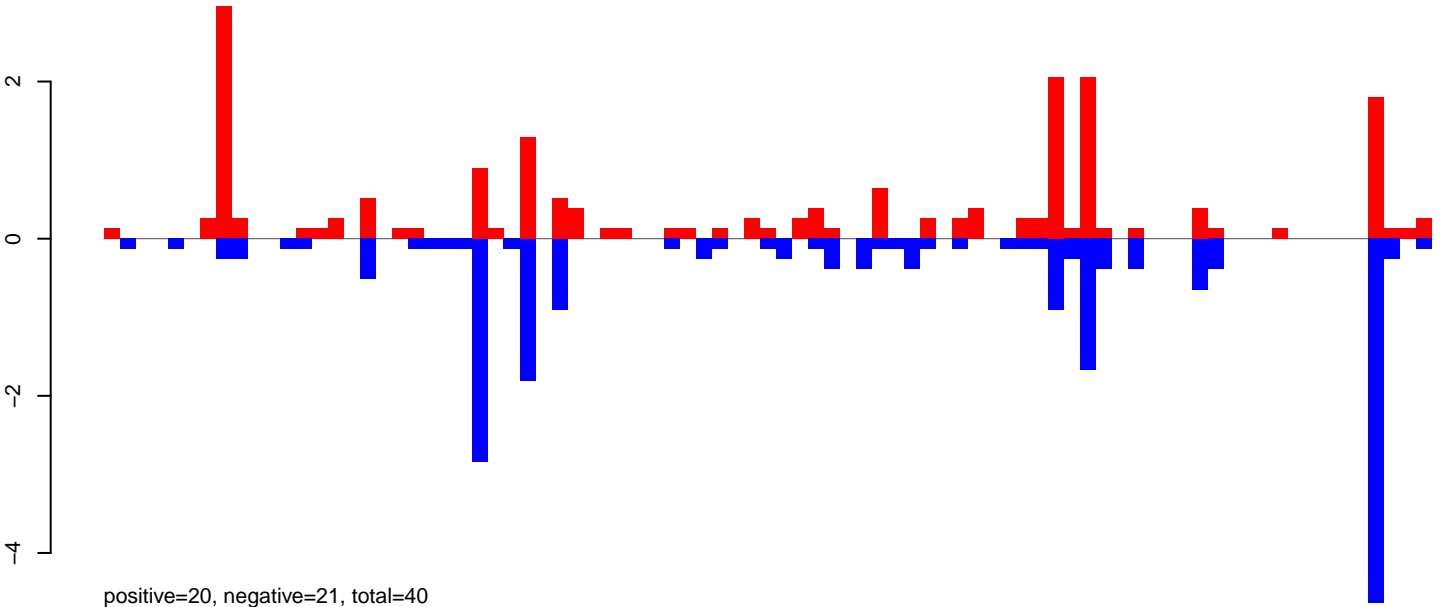


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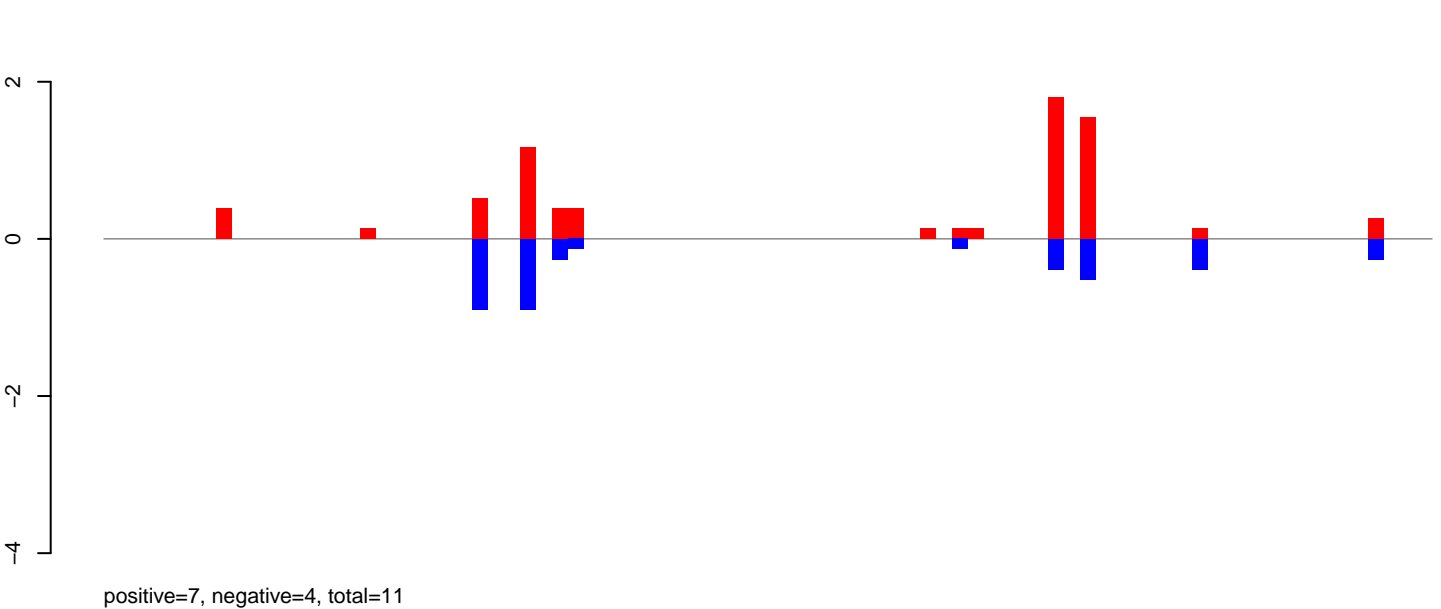
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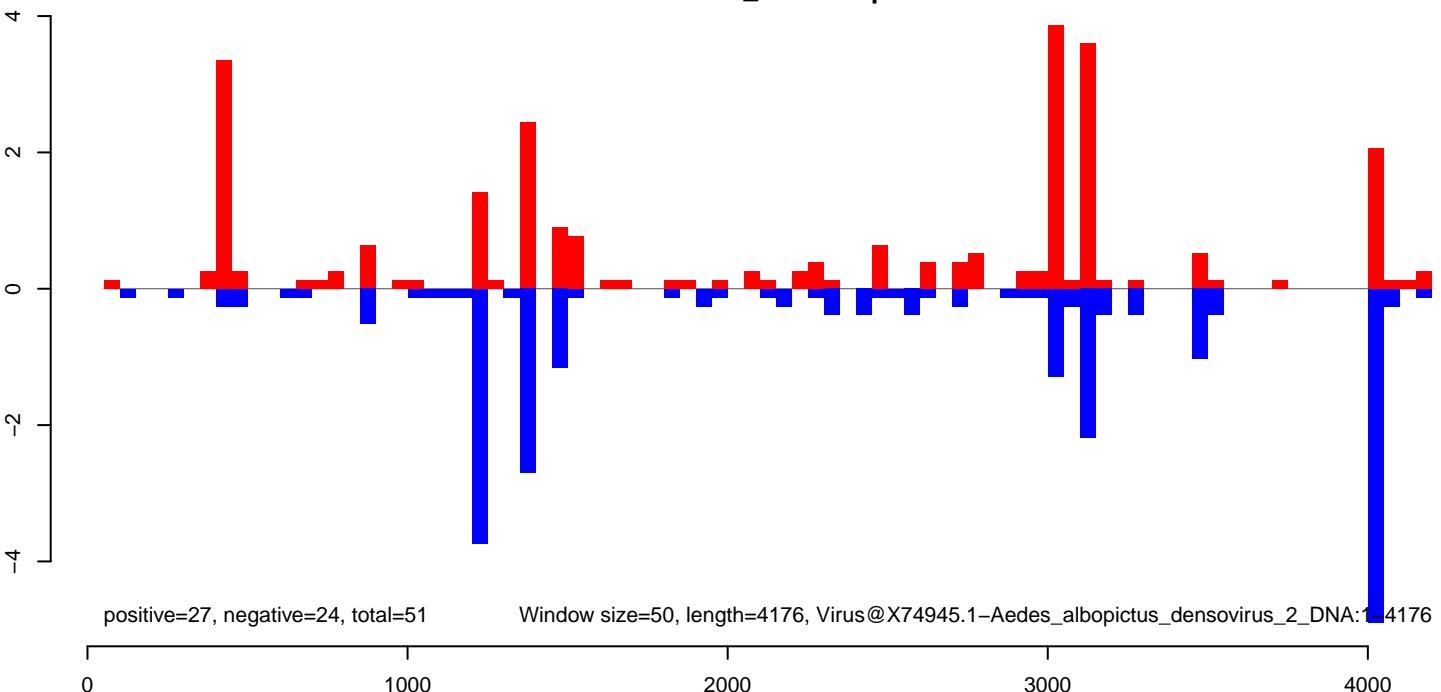
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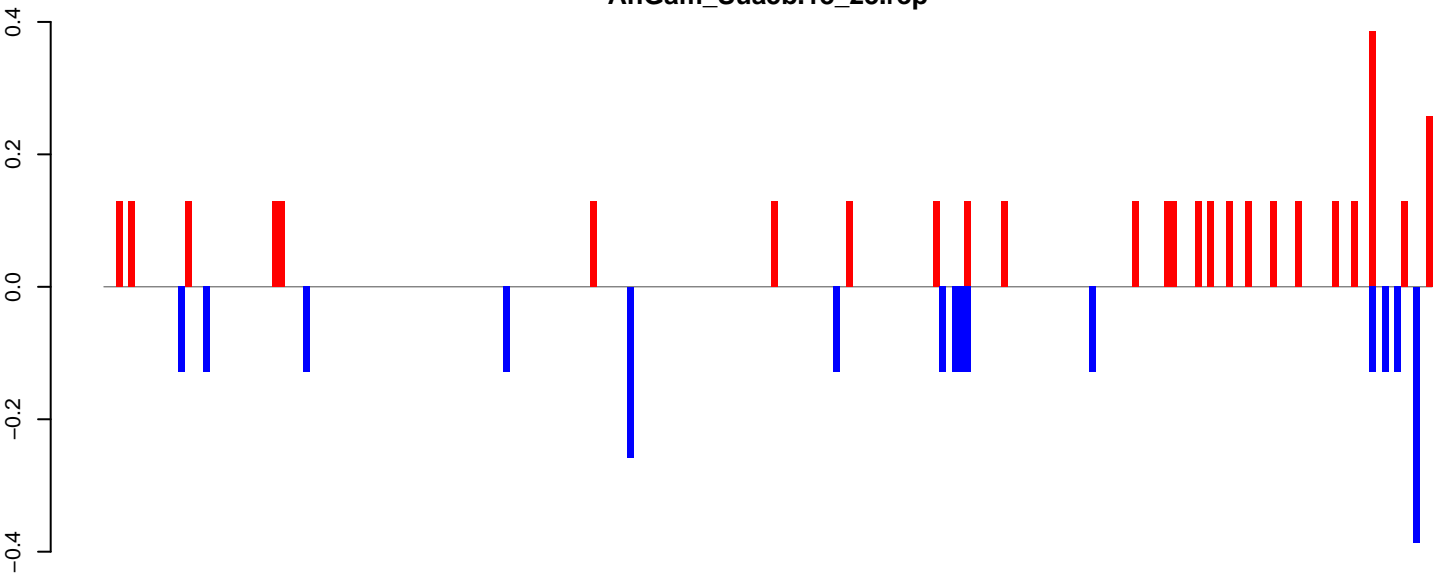
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AnGam\_Sua5b.rep

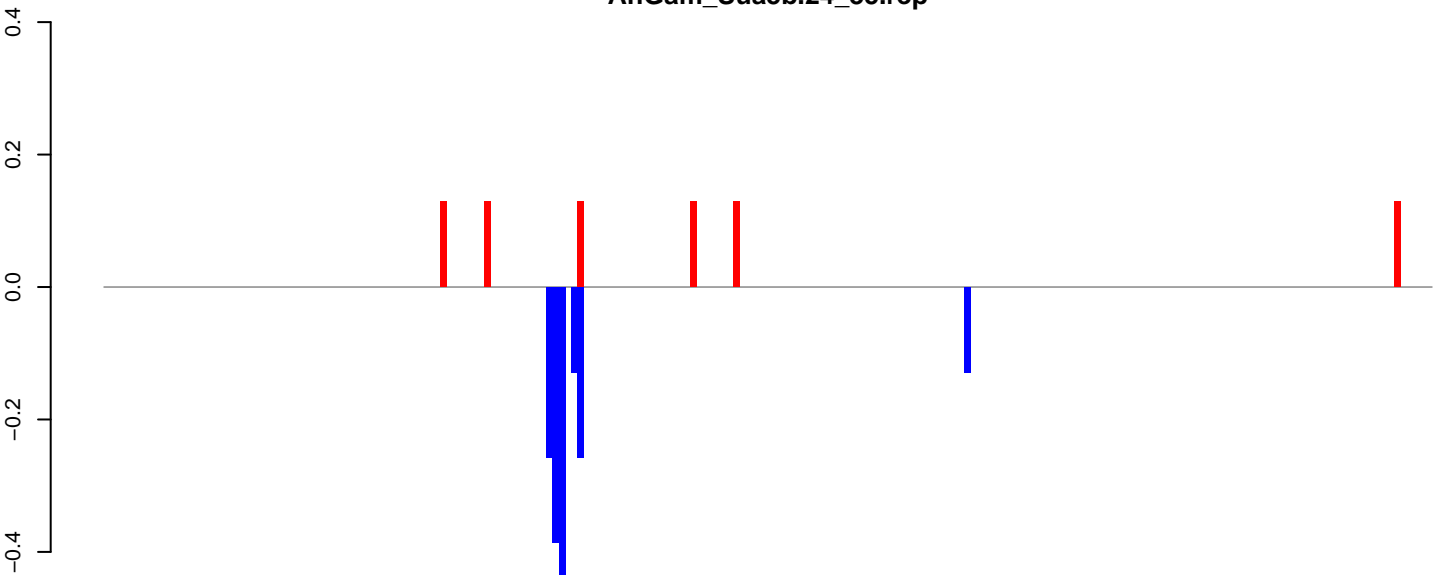


AnGam\_Sua5b.18\_23.rep



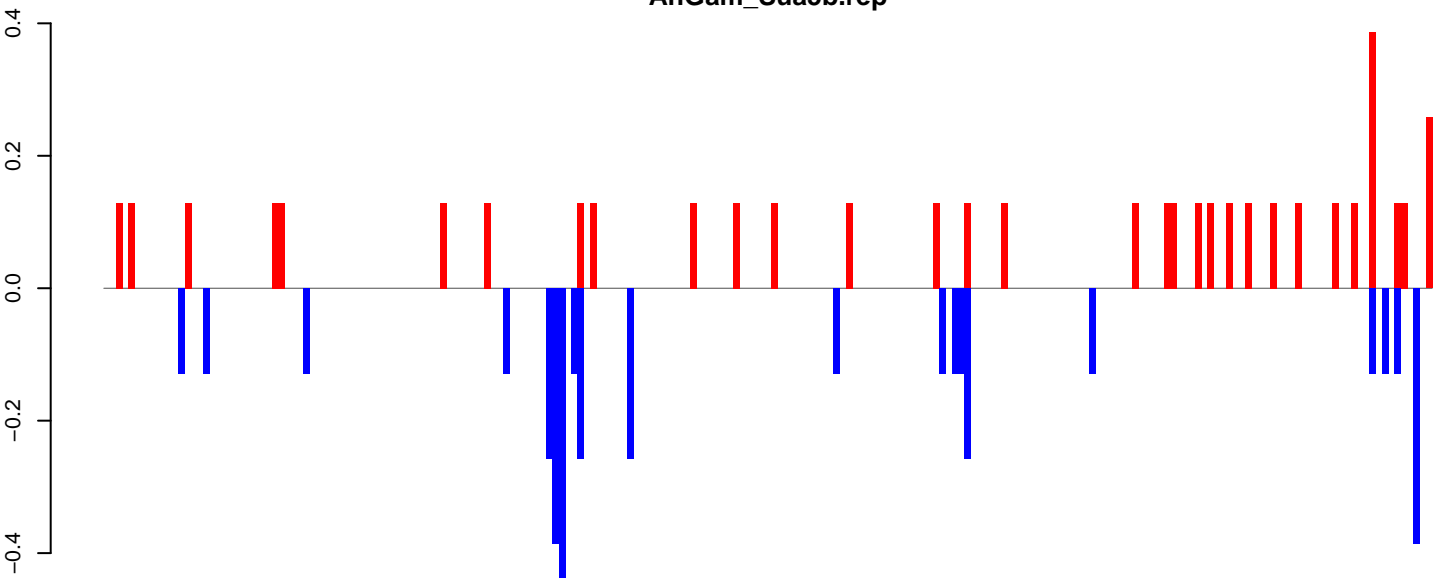
positive=4, negative=2, total=6

AnGam\_Sua5b.24\_35.rep



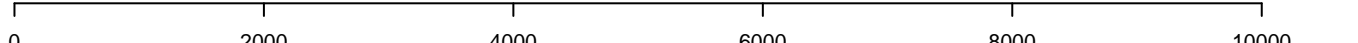
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AnGam\_Sua5b.rep

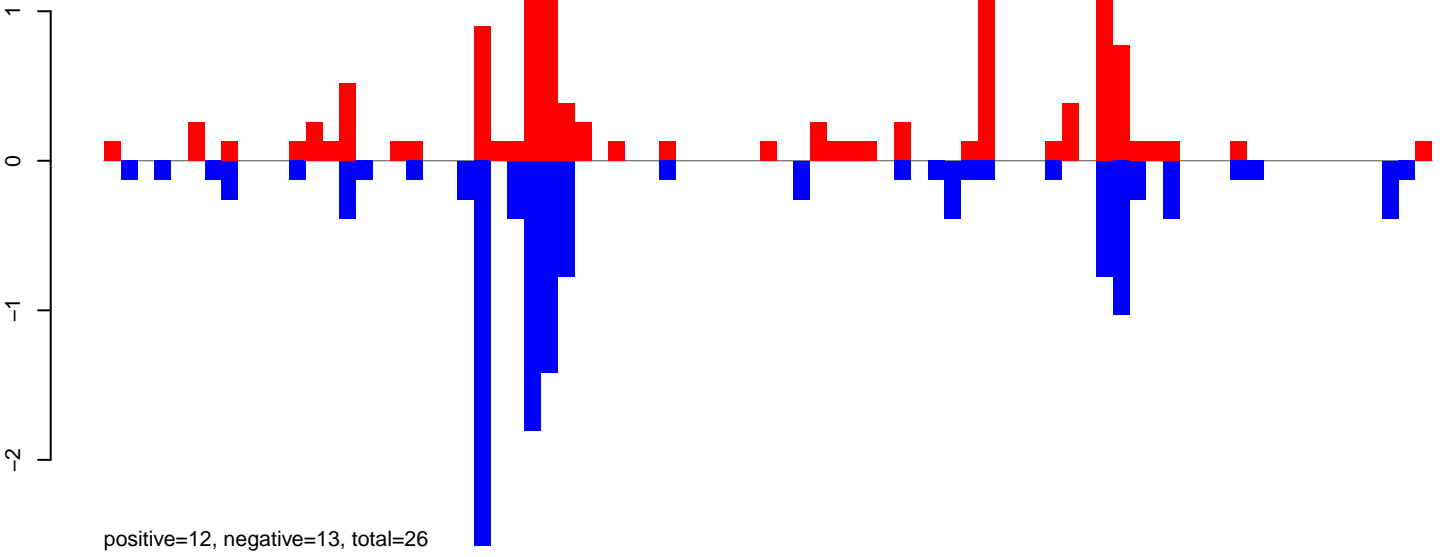


positive=5, negative=4, total=9

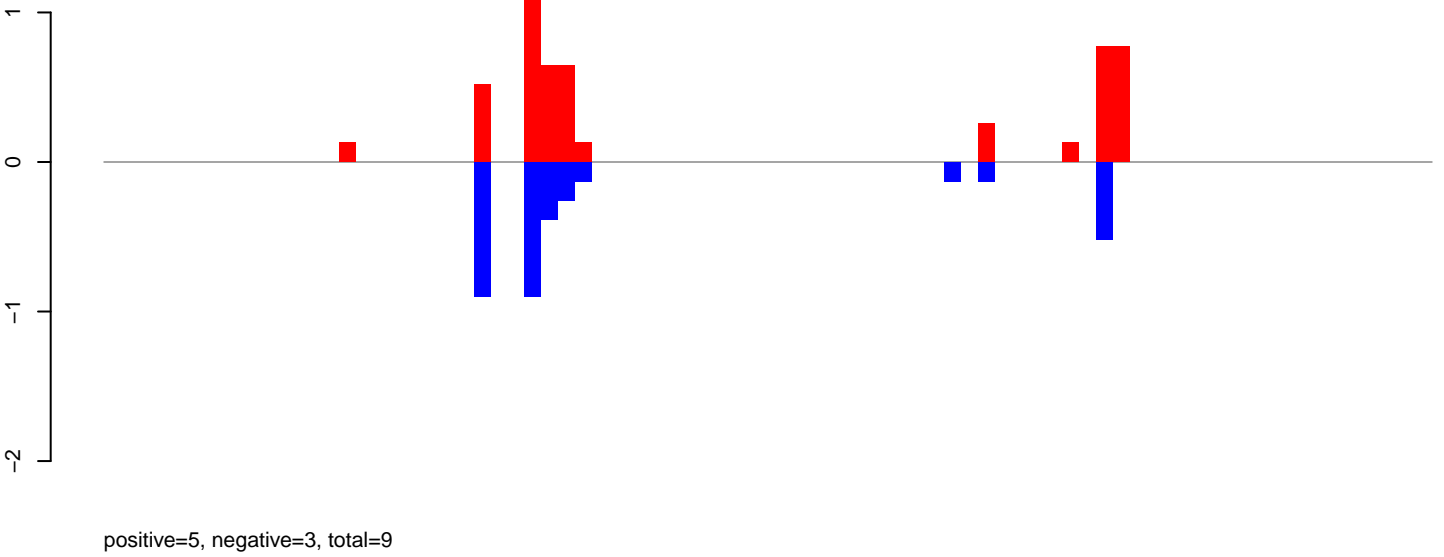
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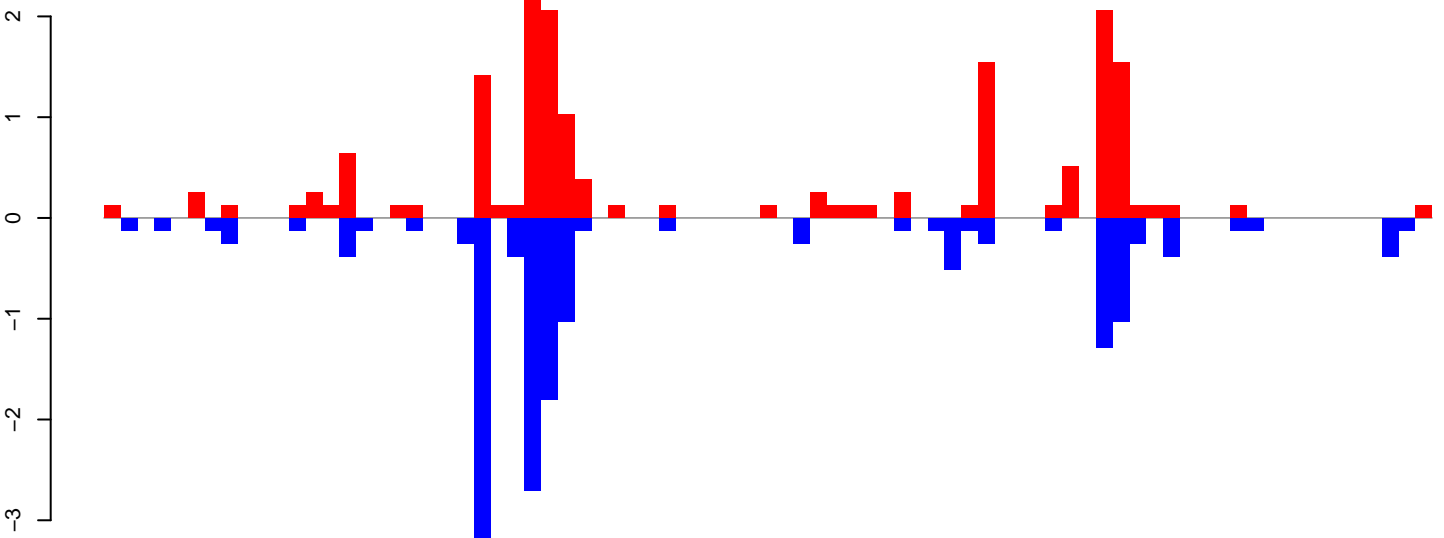
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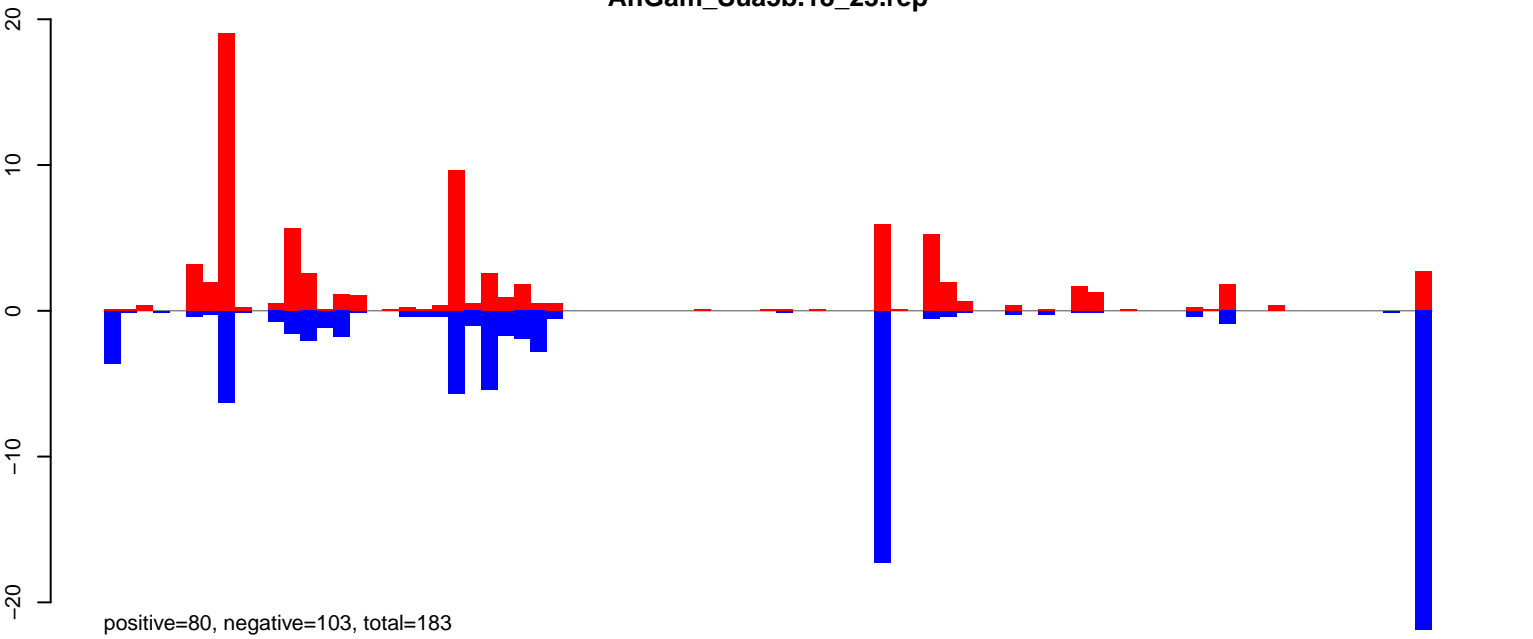
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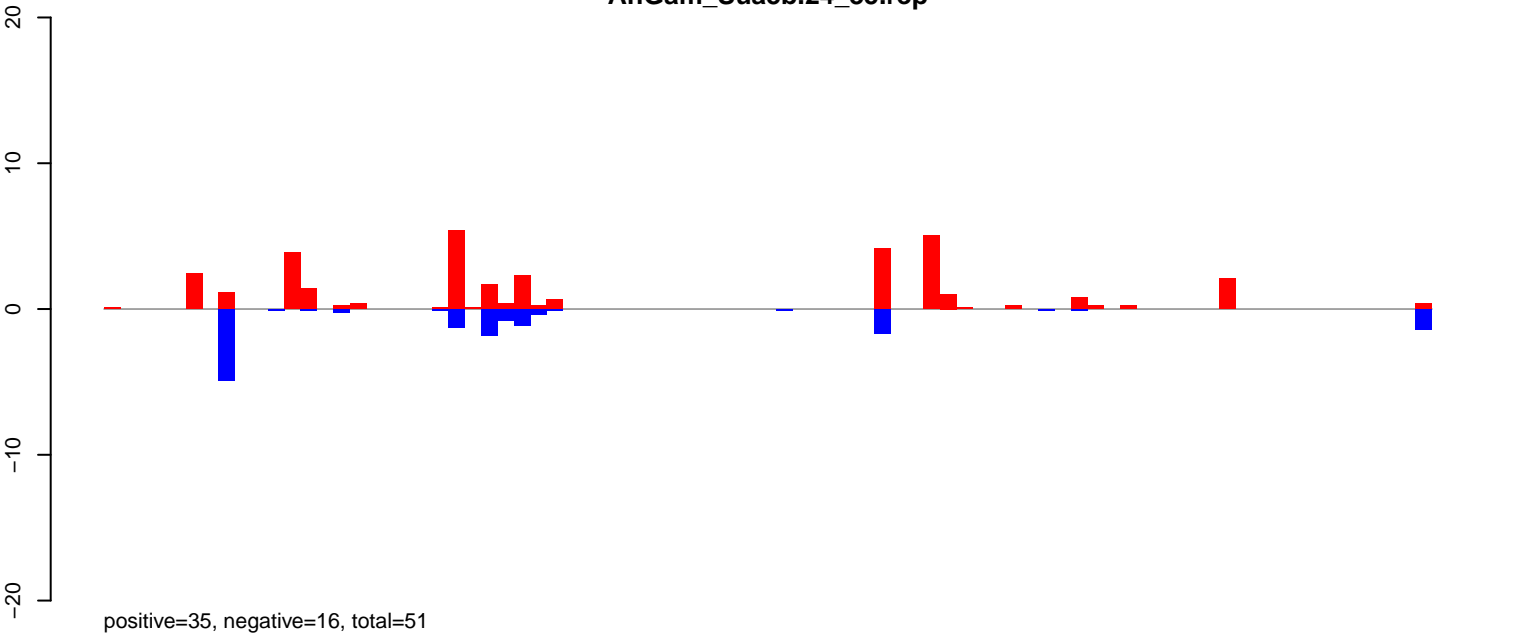
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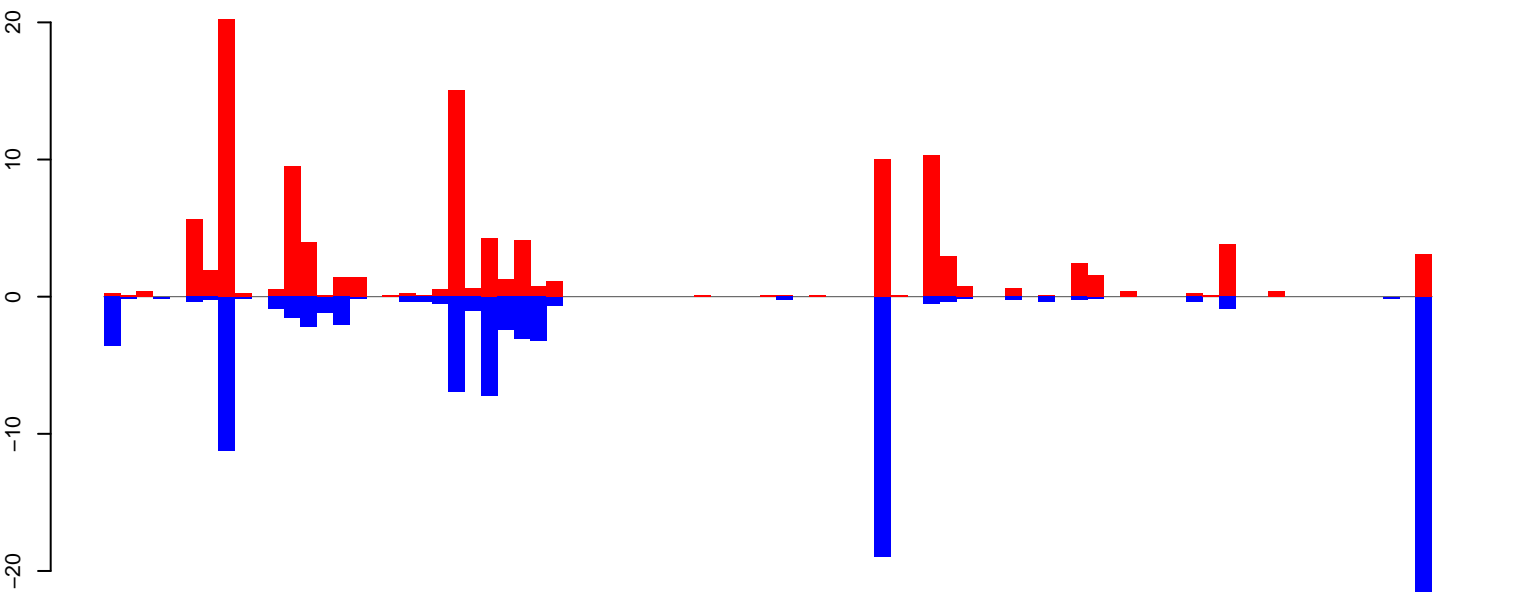
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AnGam\_Sua5b.24\_35.rep



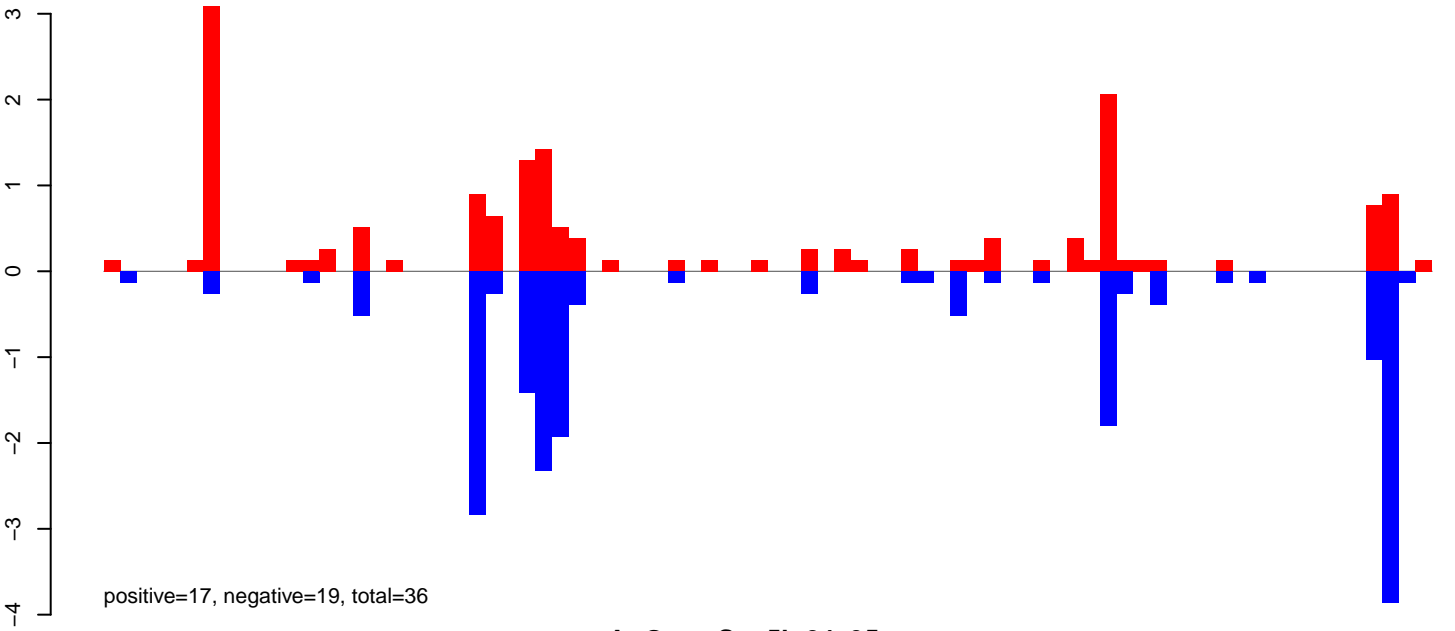
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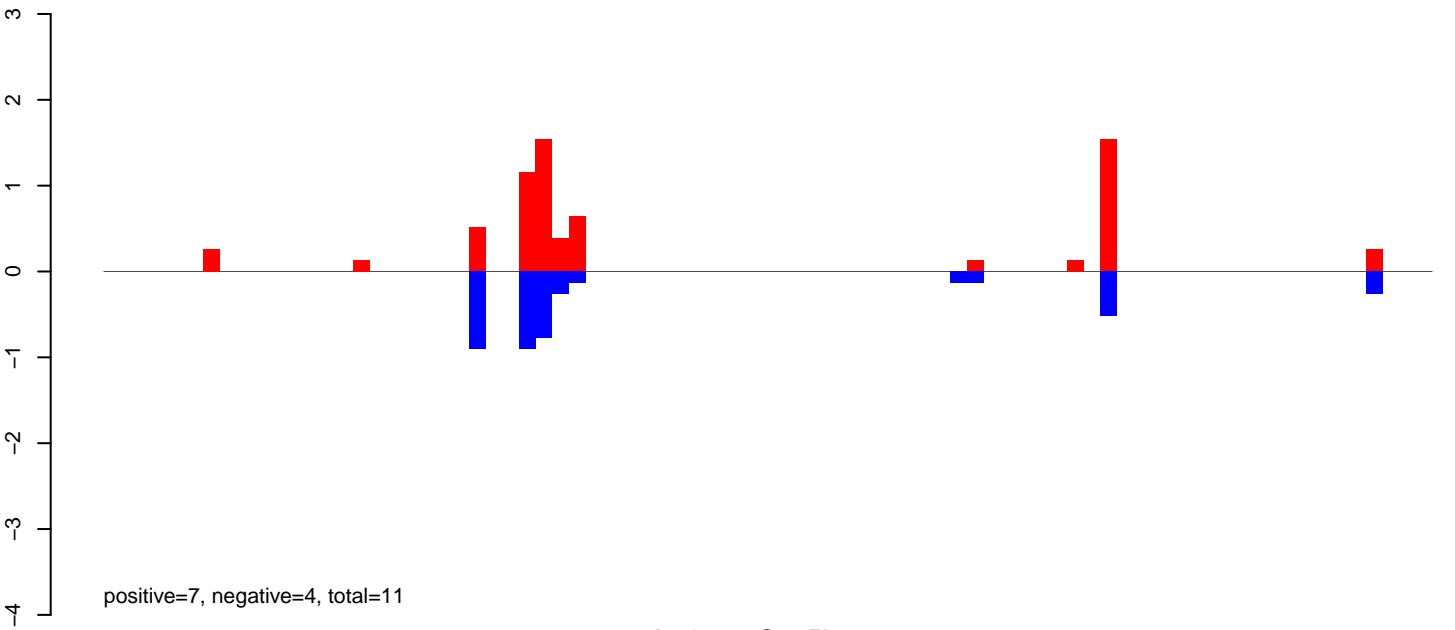
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0 1000 2000 3000 4000

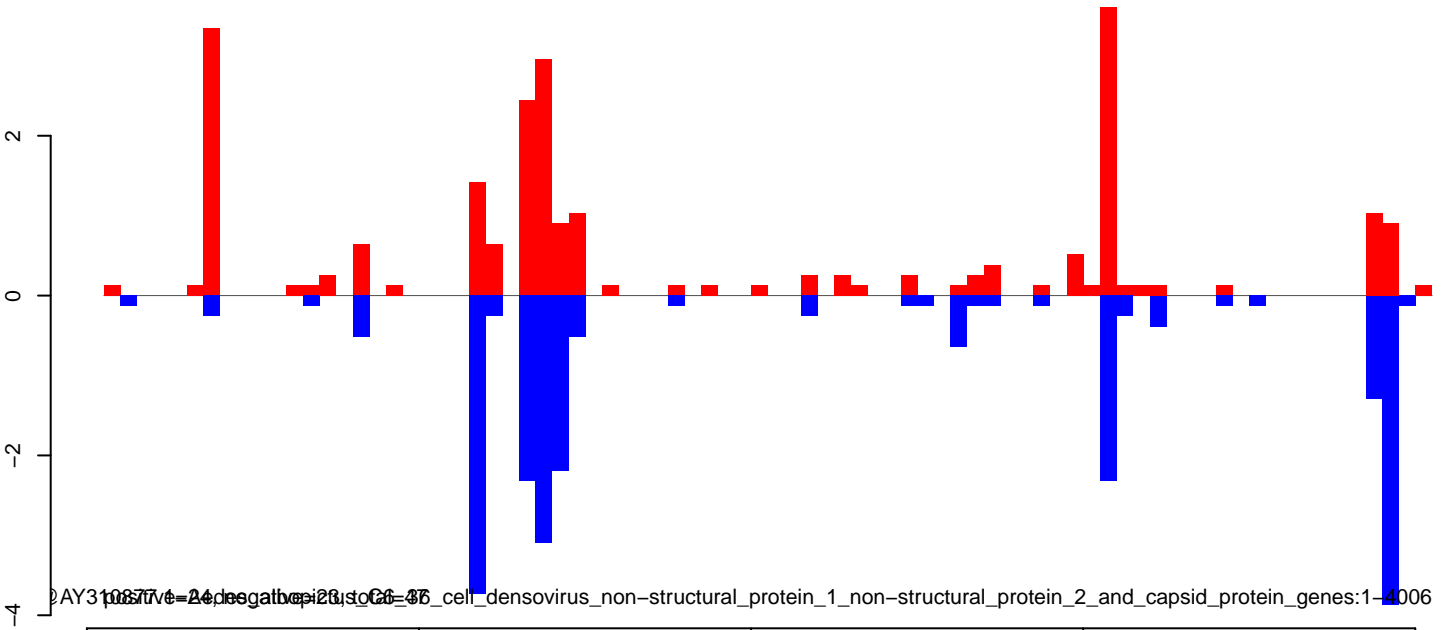
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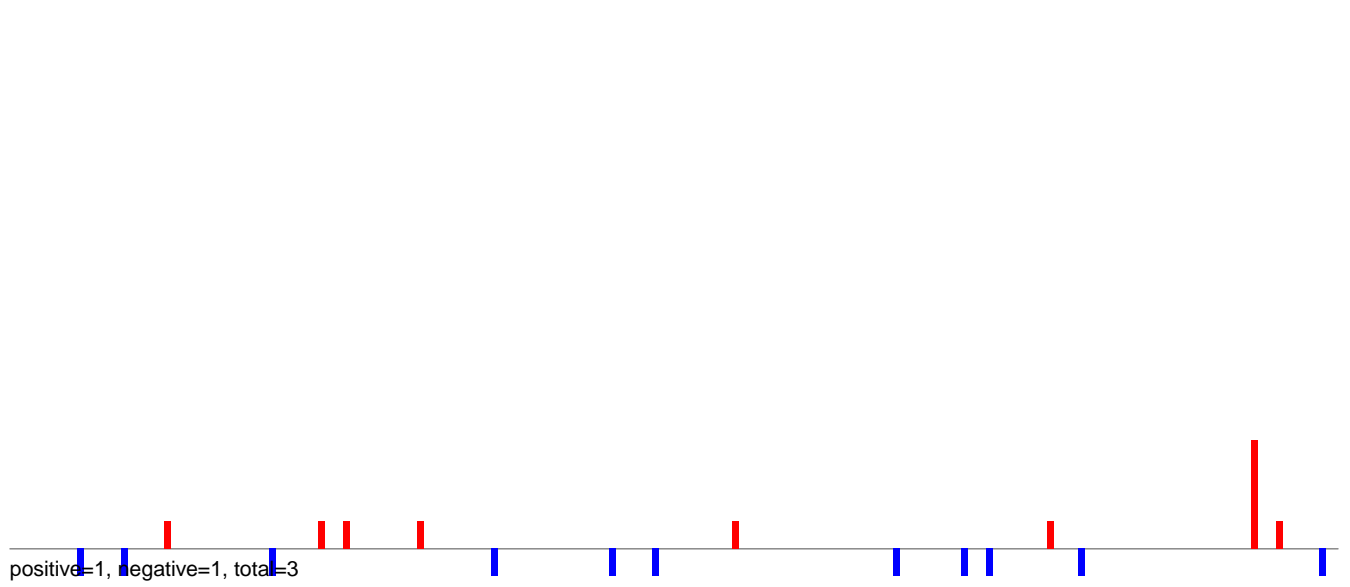
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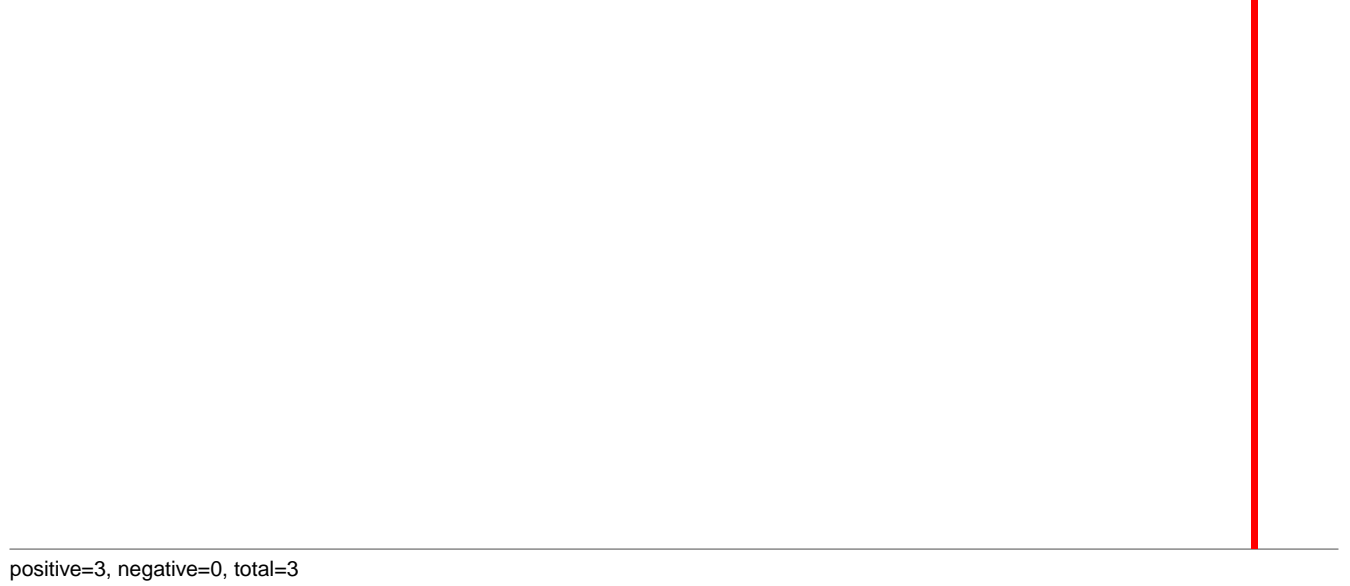
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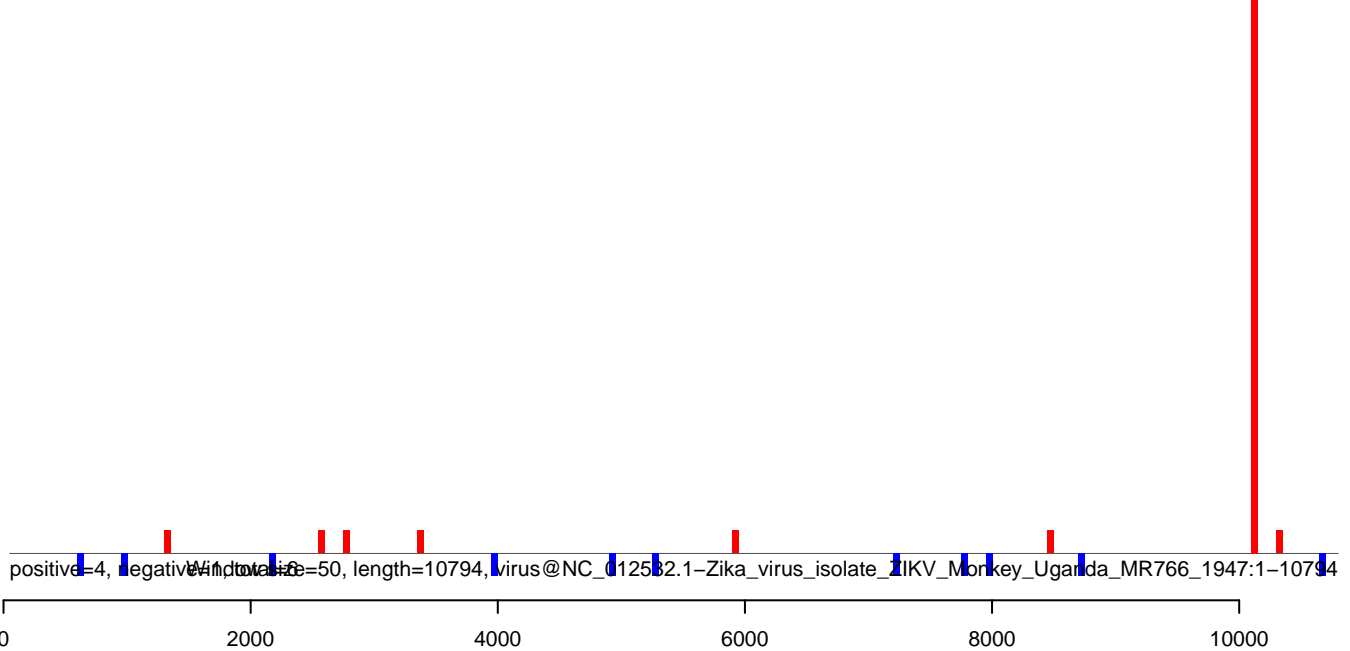
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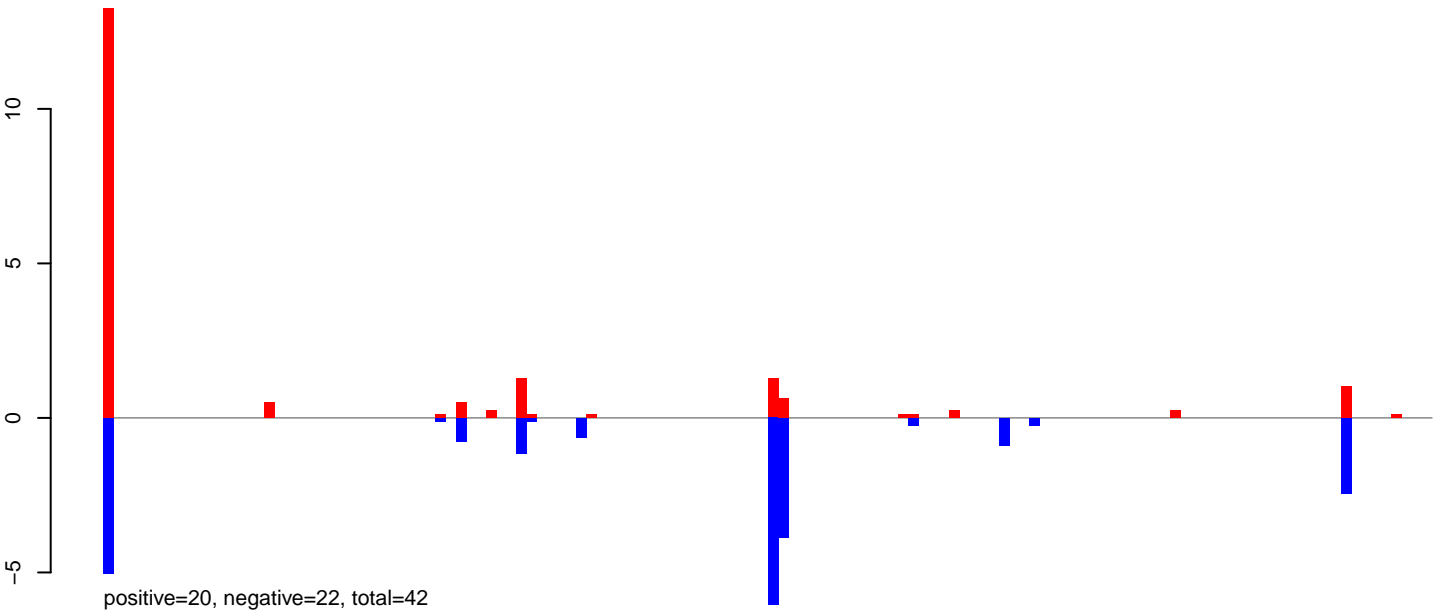
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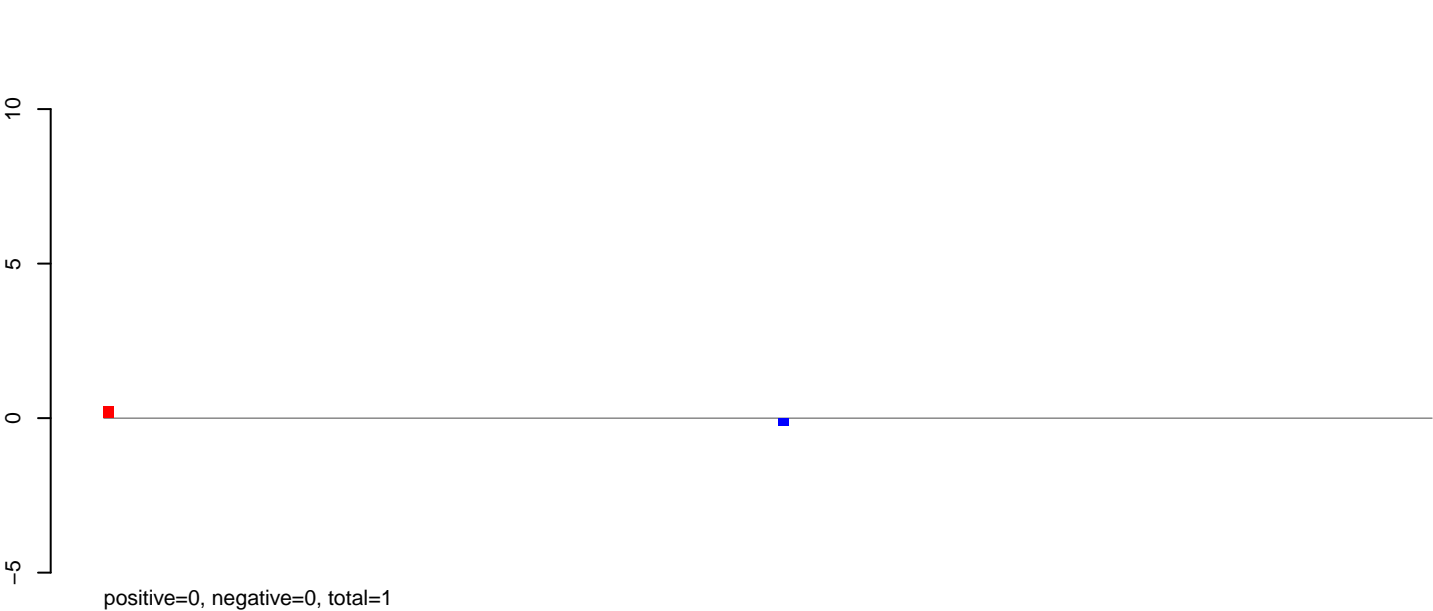
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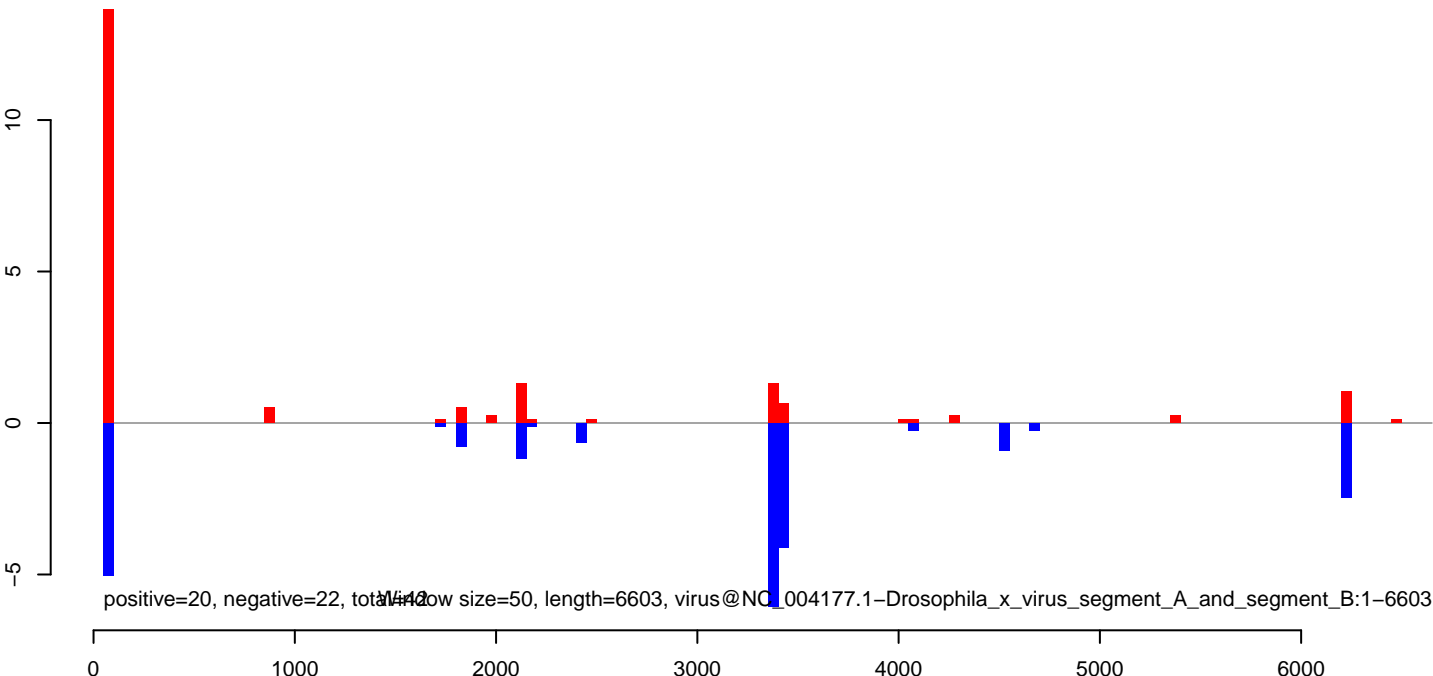
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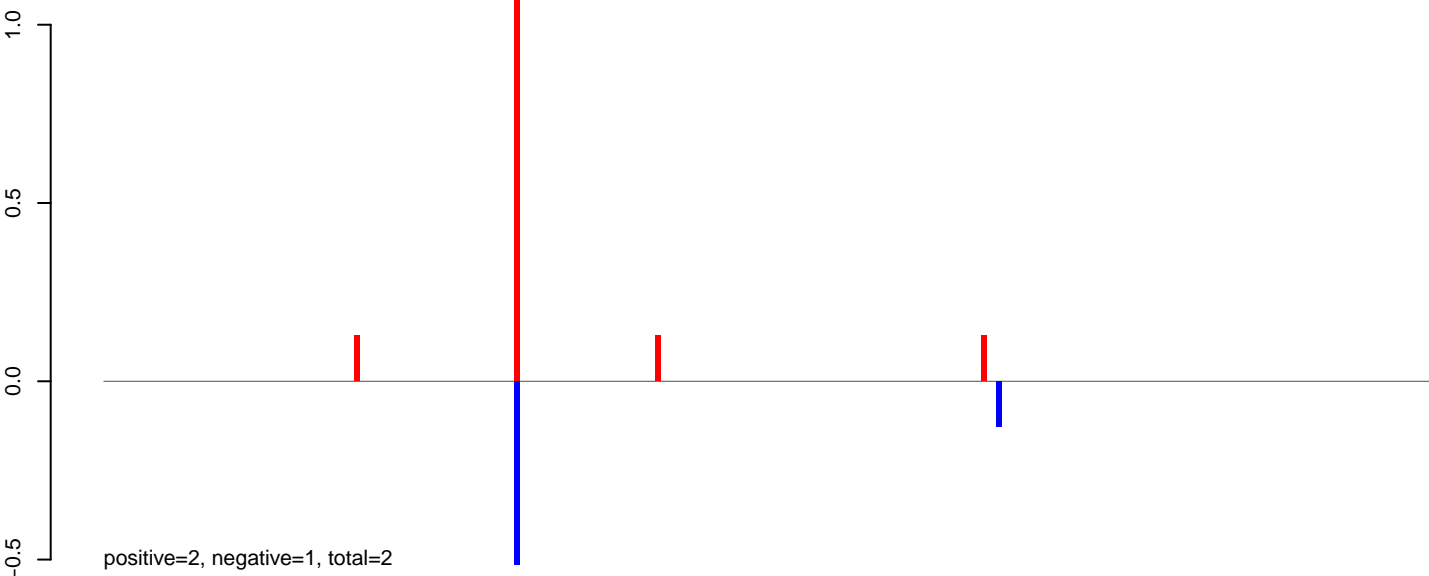
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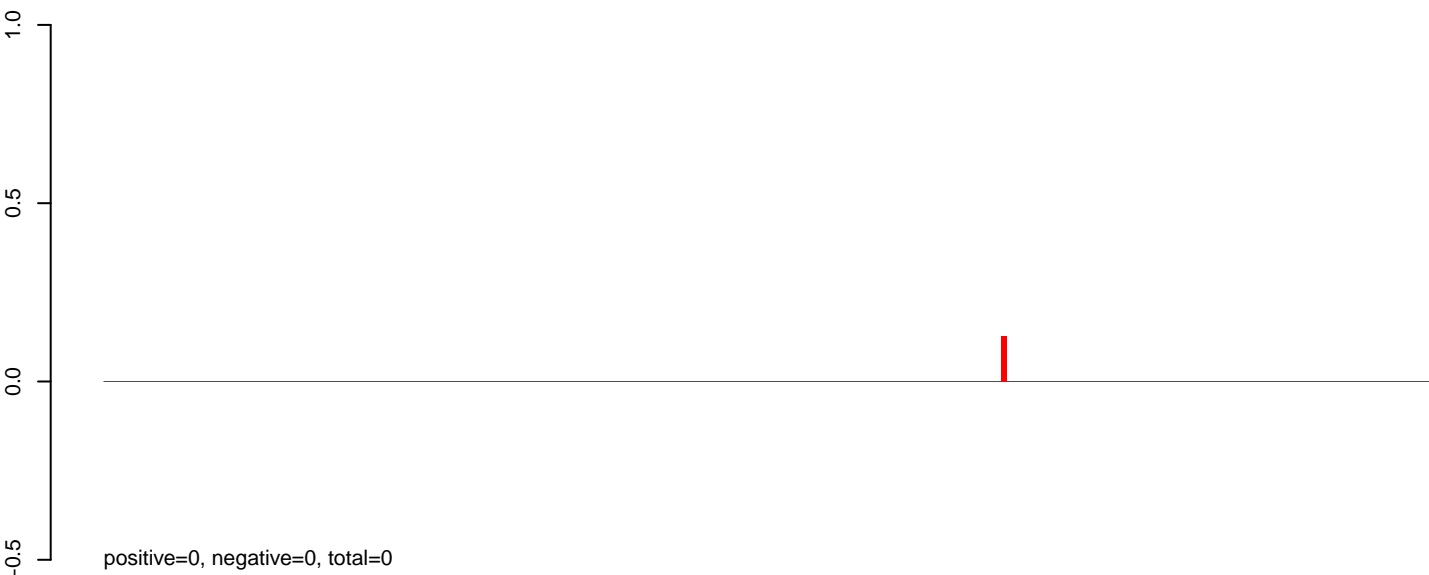
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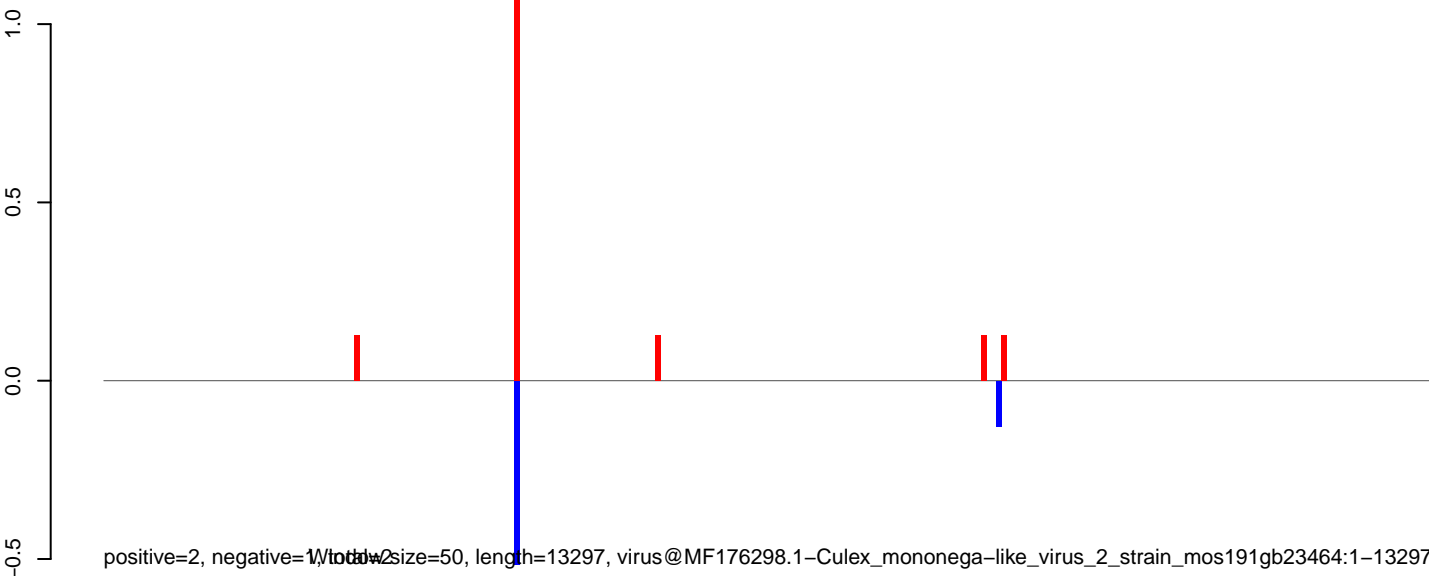
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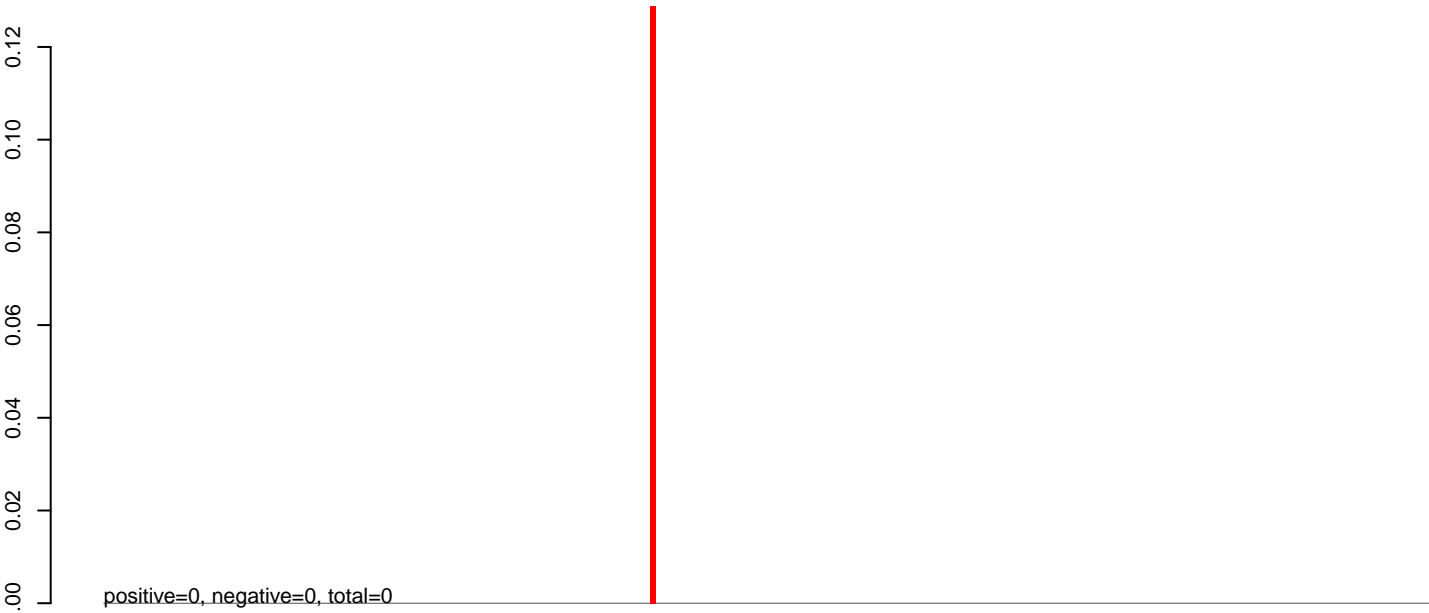




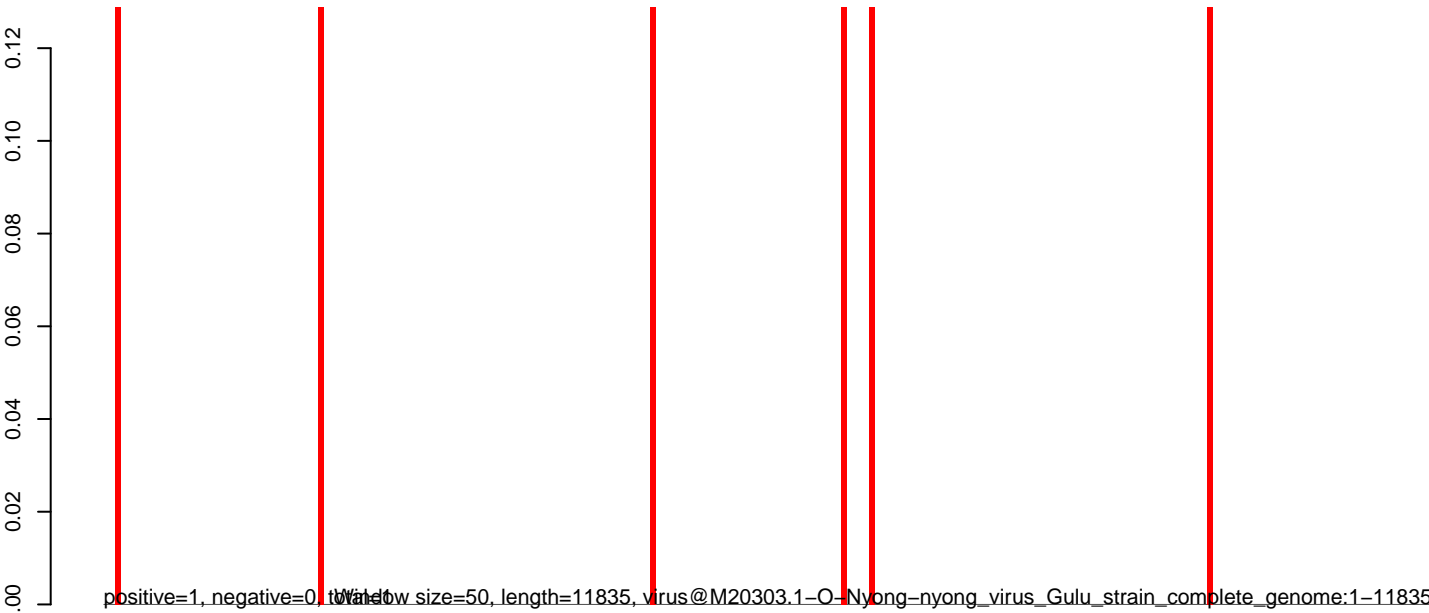
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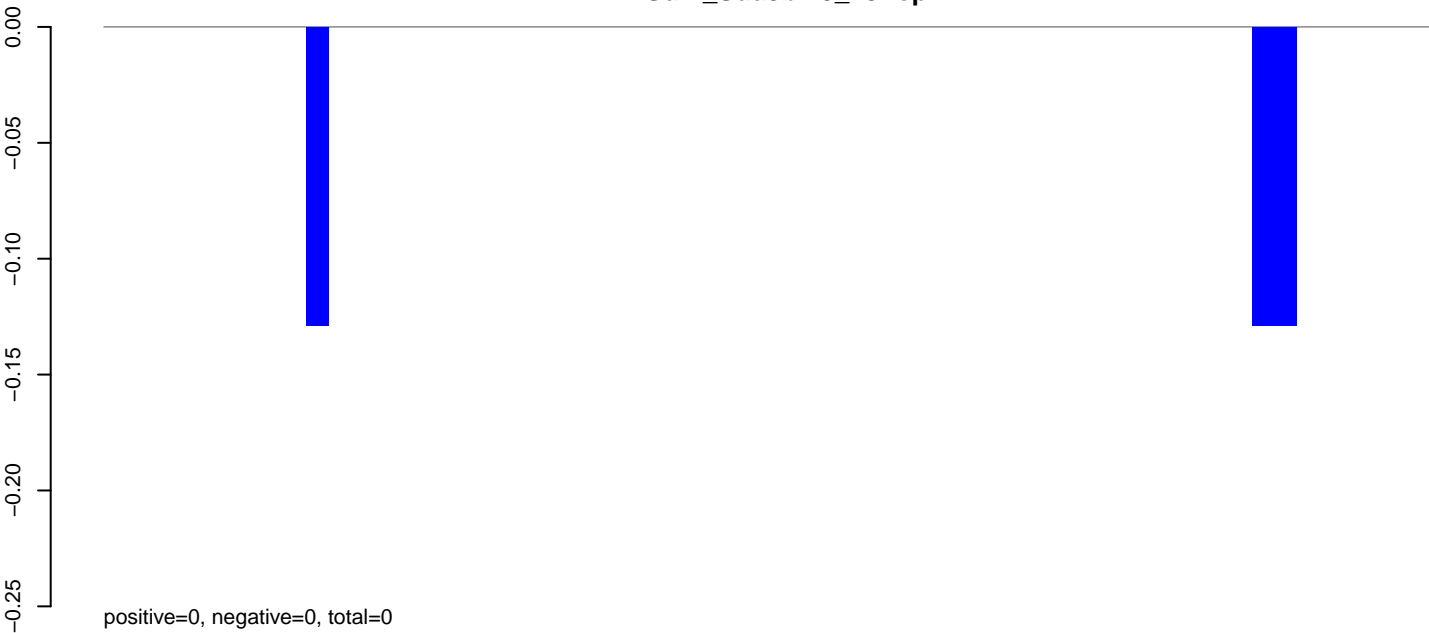


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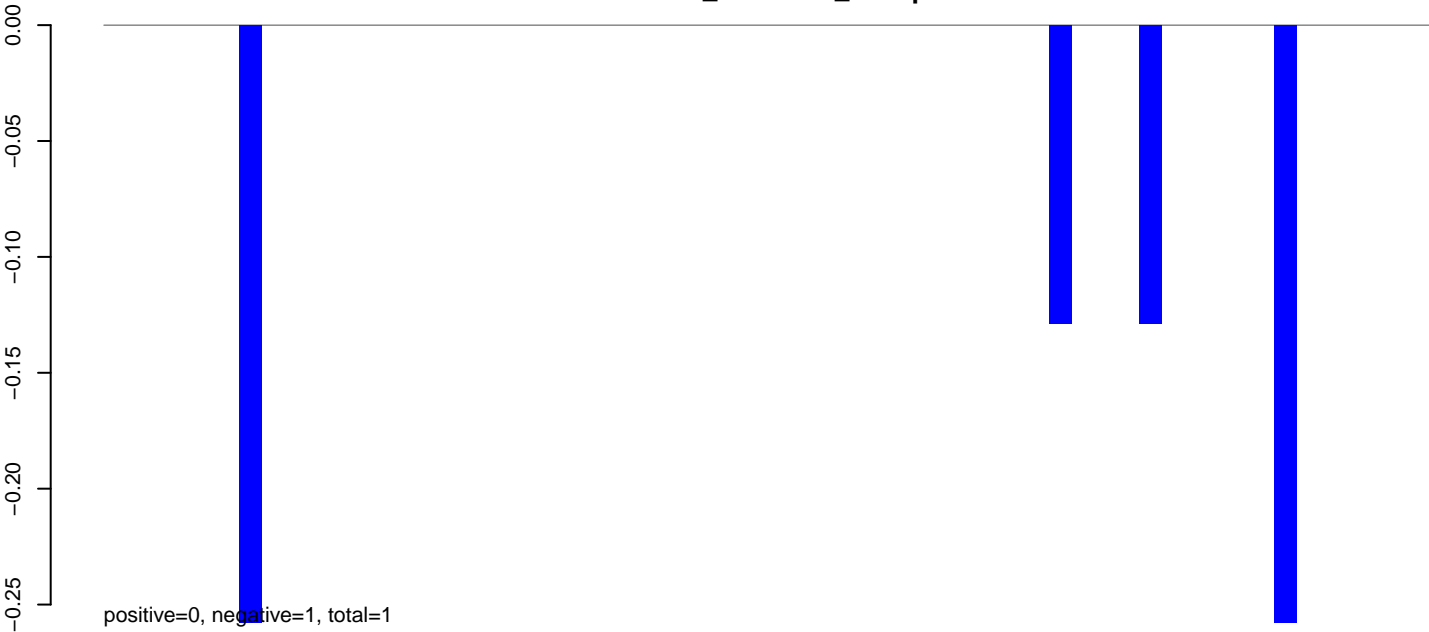


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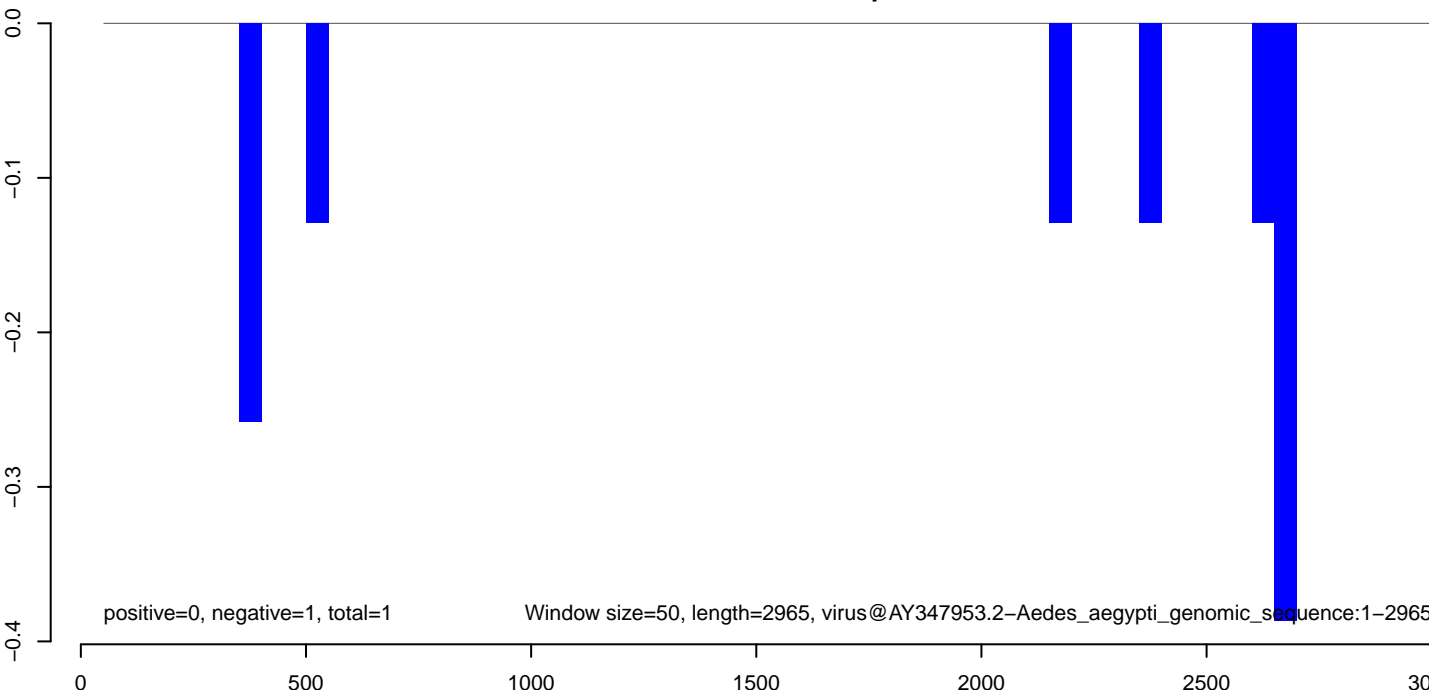
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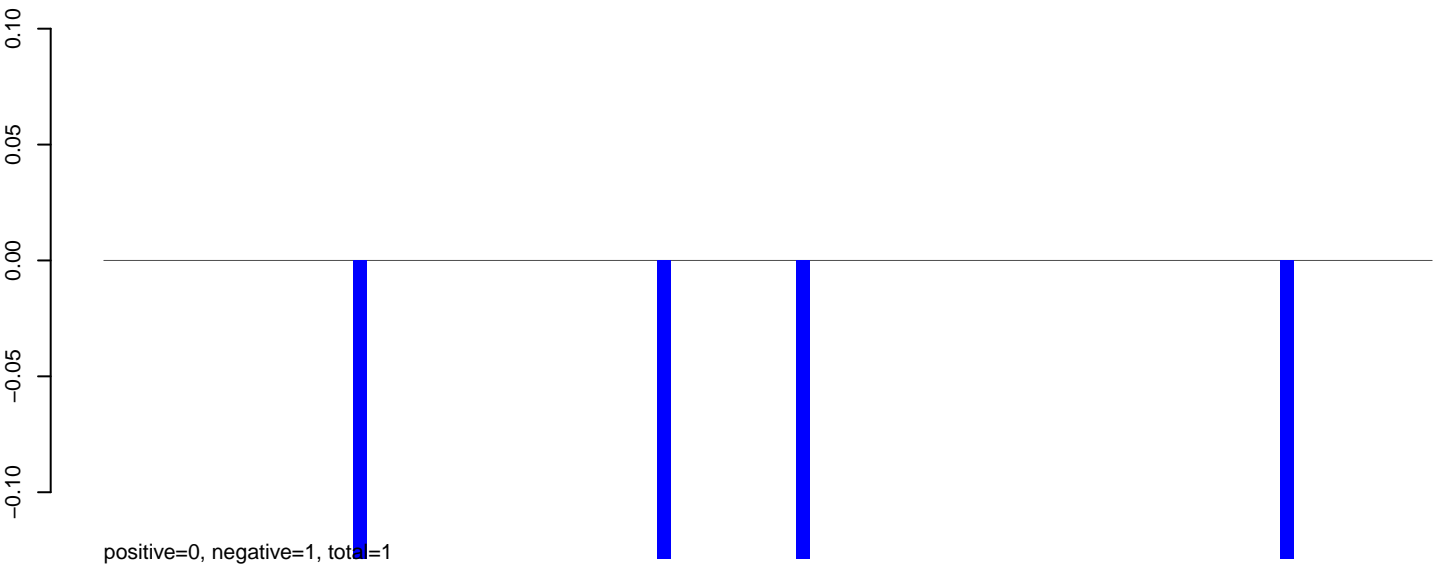
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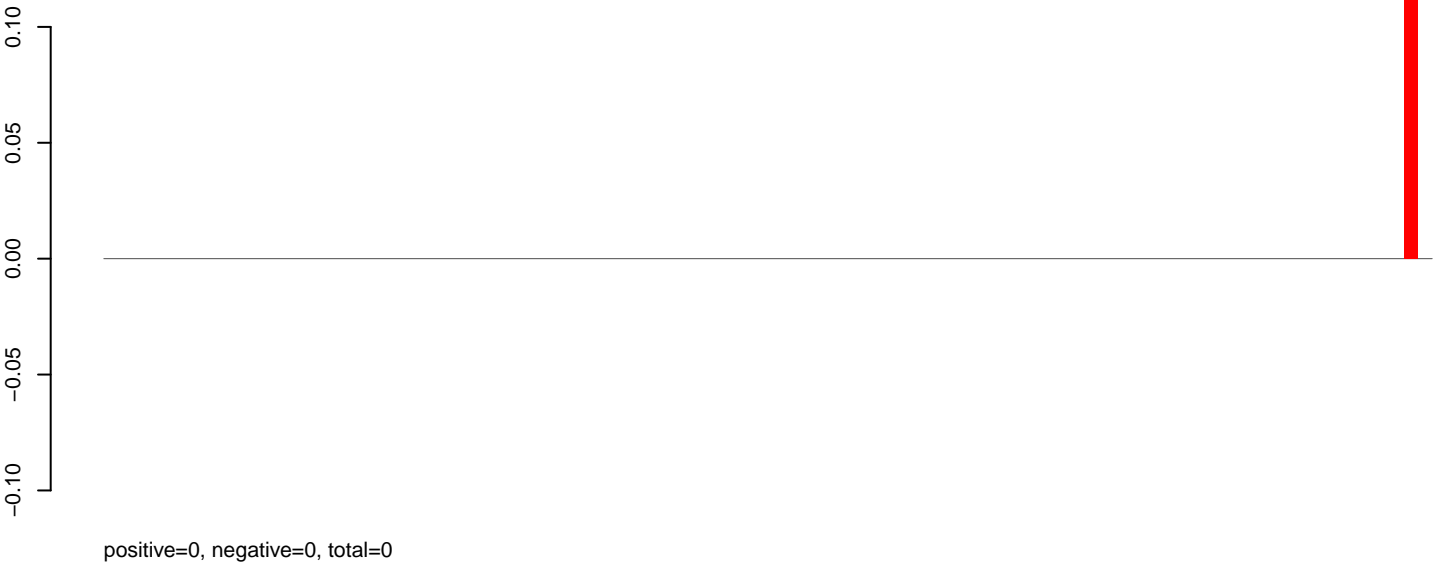
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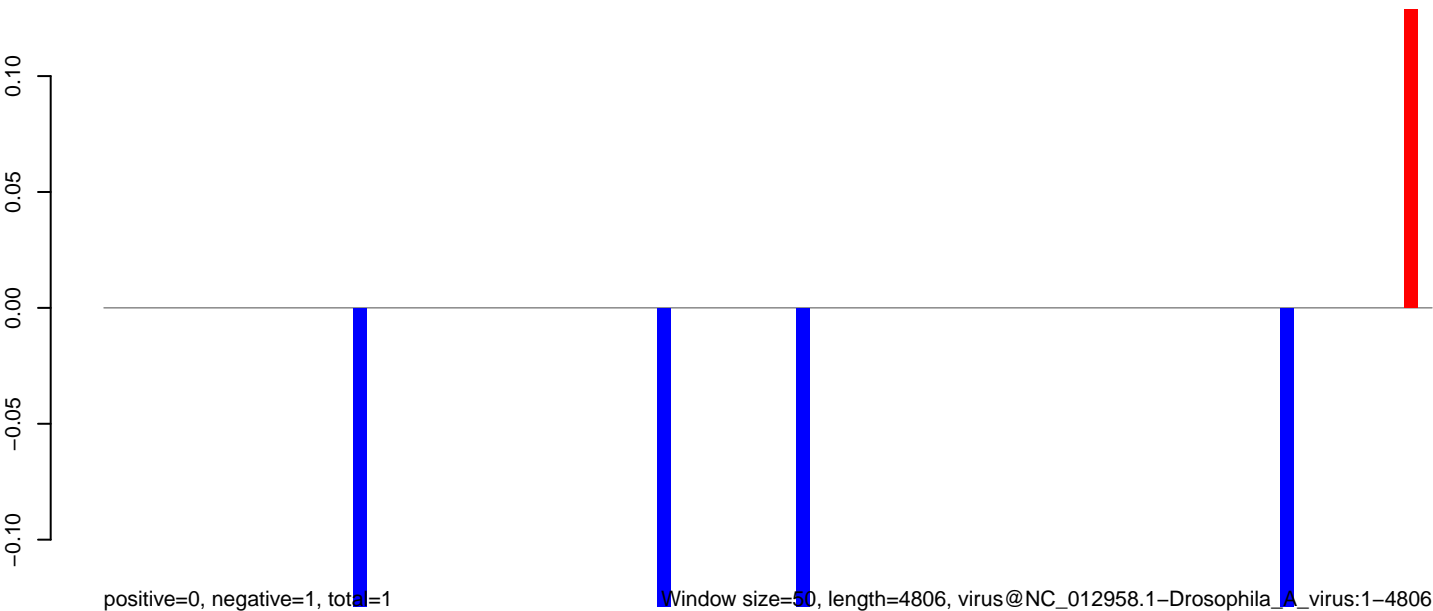
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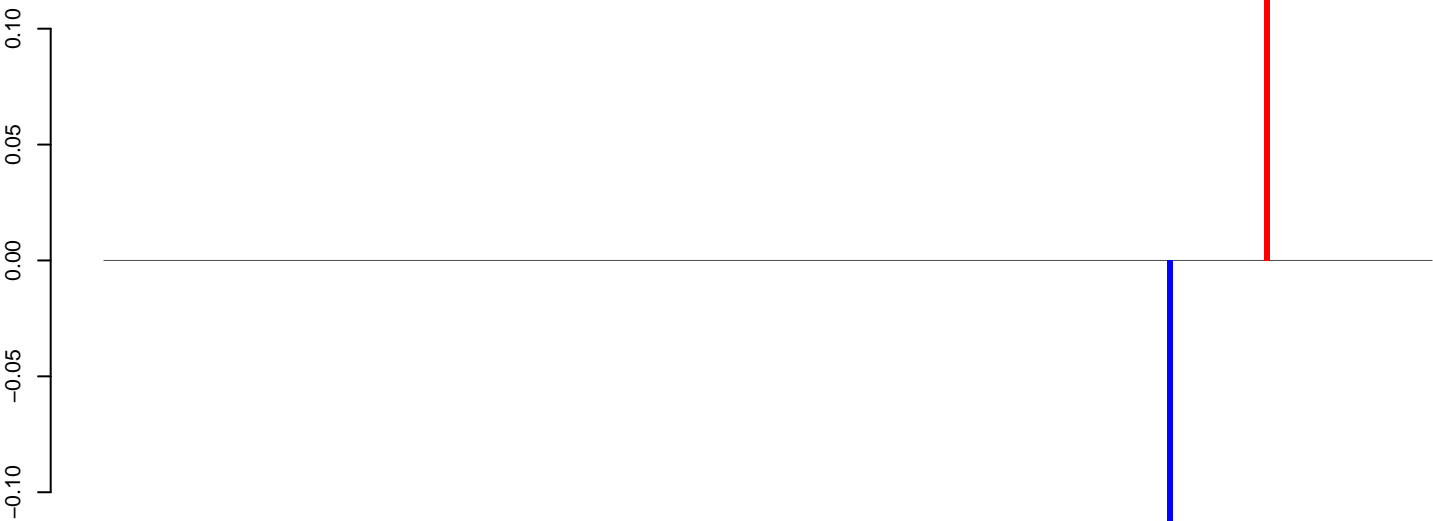
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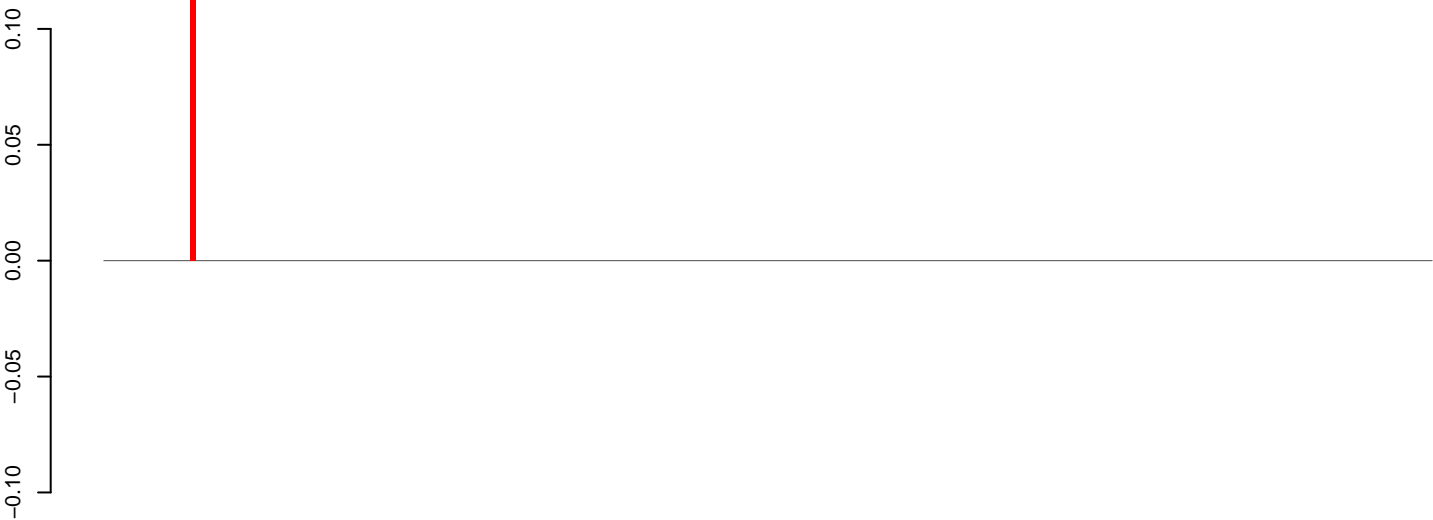
0 1000 2000 3000 4000 5000

AnGam\_Sua5b.18\_23.rep



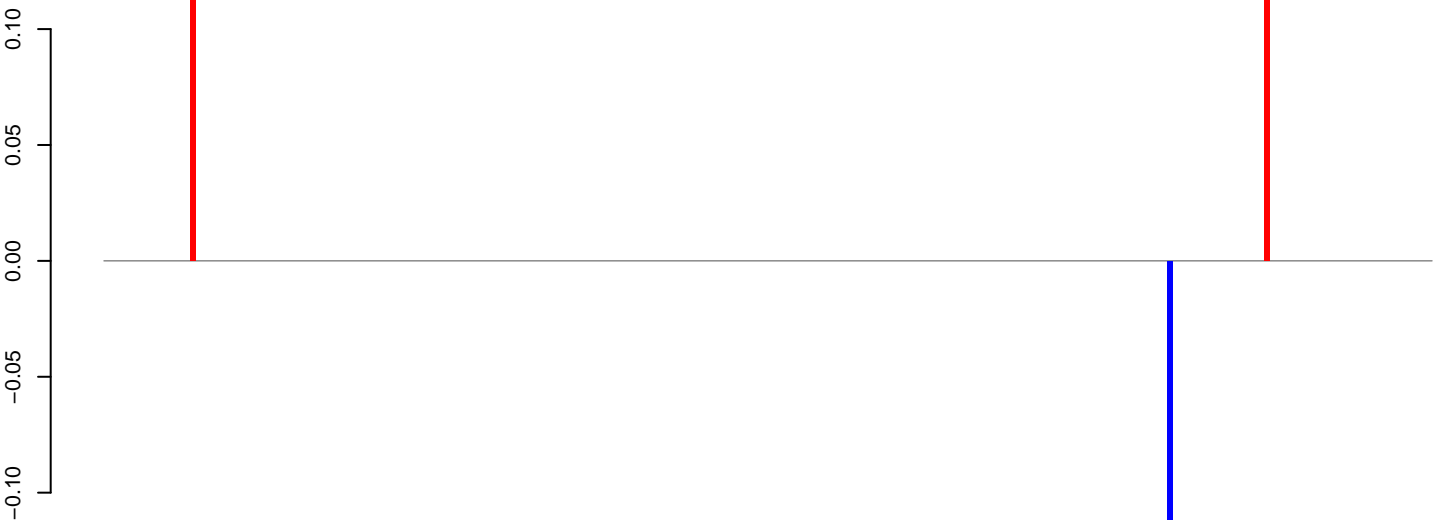
positive=0, negative=0, total=0

AnGam\_Sua5b.24\_35.rep



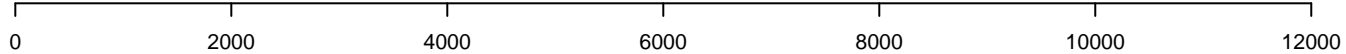
positive=0, negative=0, total=0

AnGam\_Sua5b.rep



positive=0, negative=0, total=0

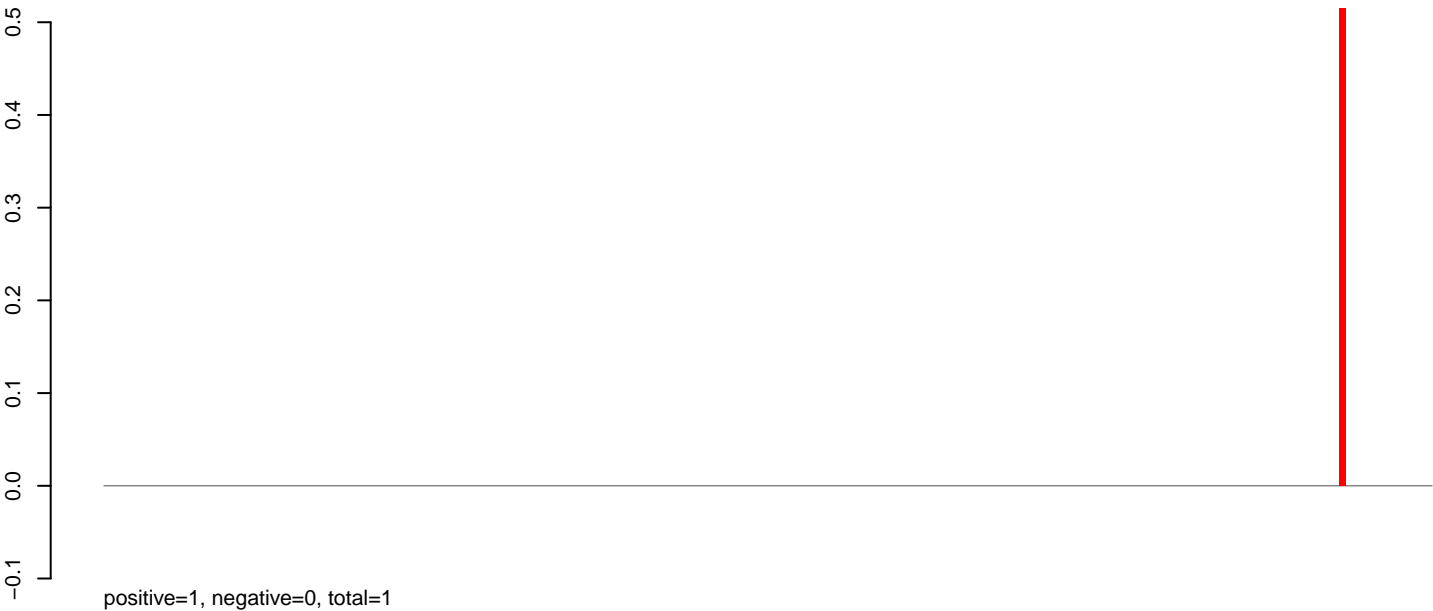
Window size=50, length=12333, virus@NC\_007919.3-Nora\_virus:1-12333



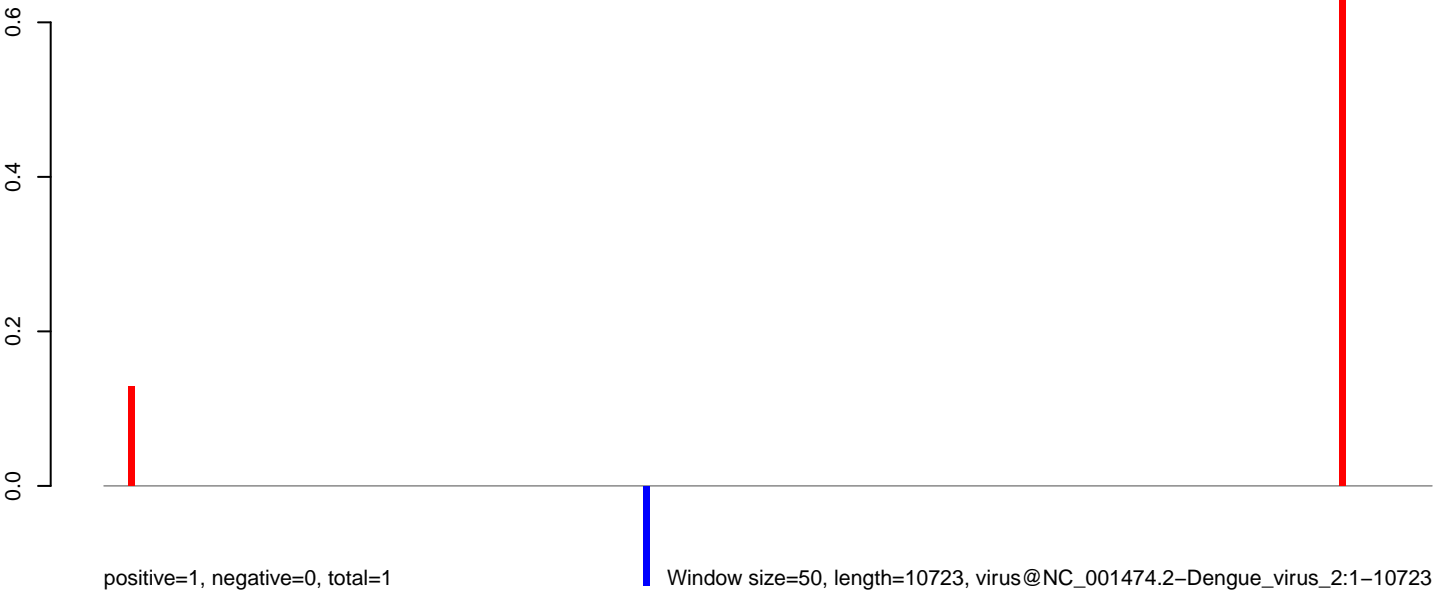
AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



AnGam\_Sua5b.rep

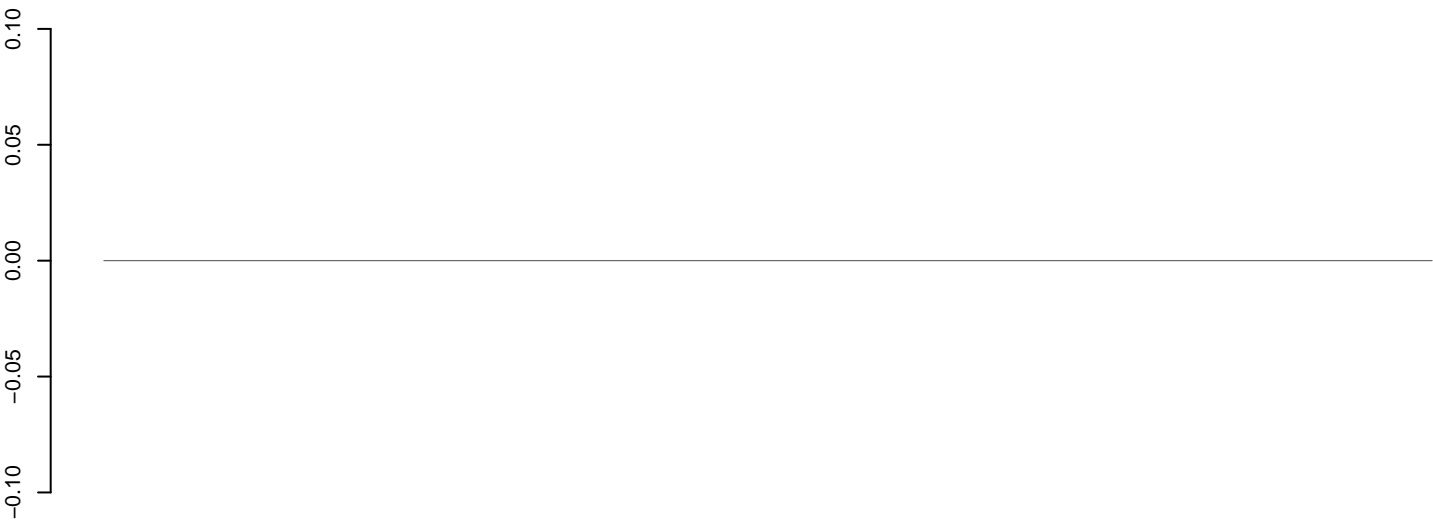


AnGam\_Sua5b.18\_23.rep



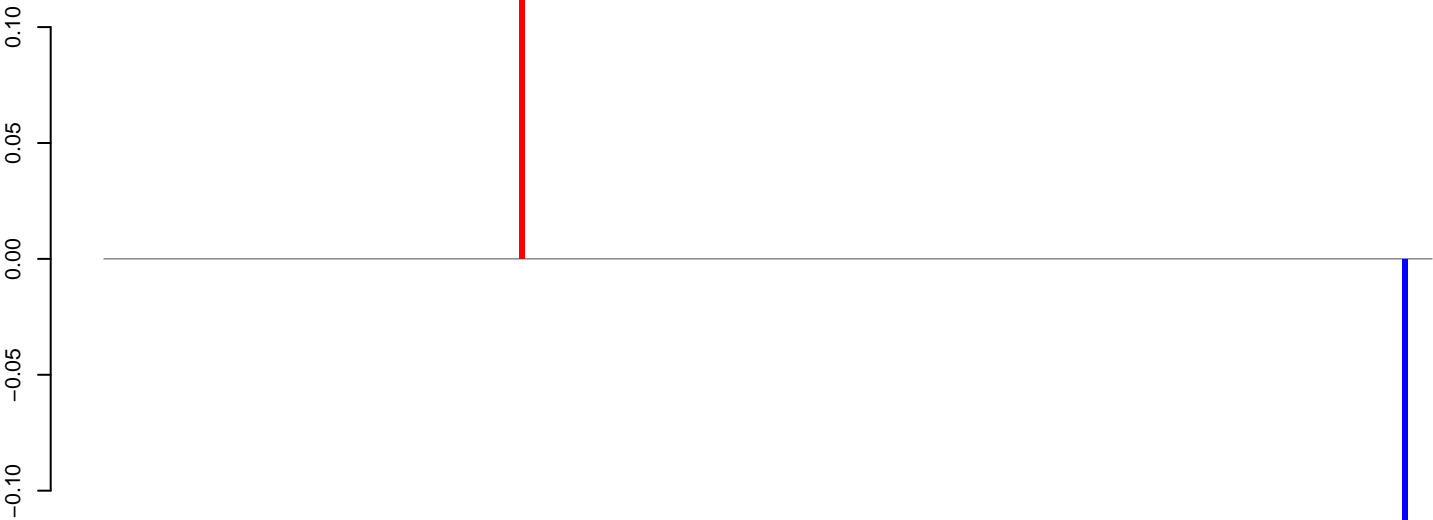
positive=0, negative=0, total=0

AnGam\_Sua5b.24\_35.rep



positive=0, negative=0, total=0

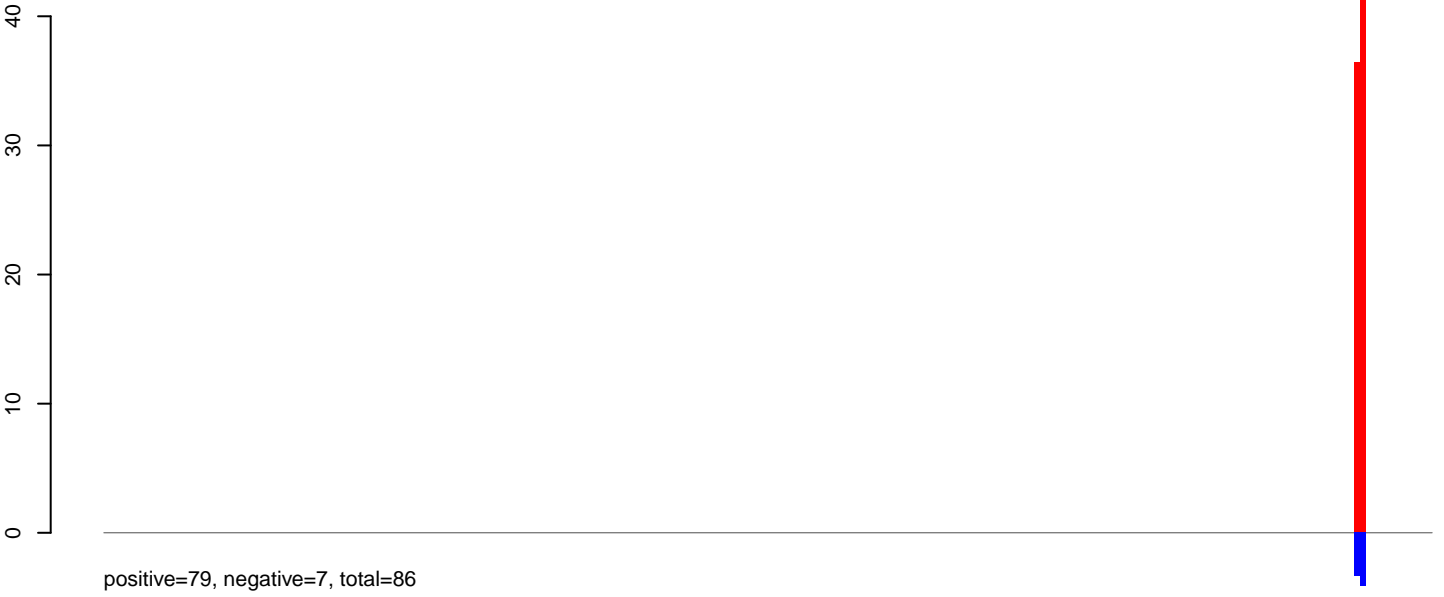
AnGam\_Sua5b.rep



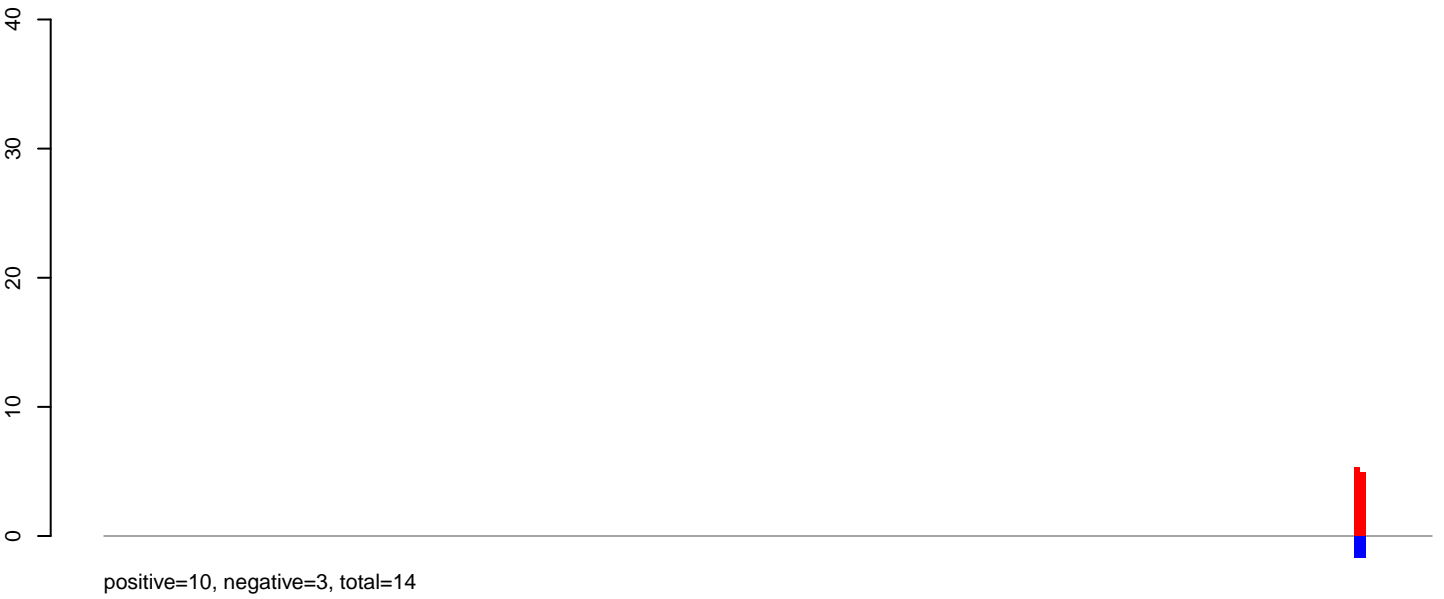
positive=0, negative=0, total=0 window size=50, length=11064, virus@NC\_012932.1-Aedes\_flavivirus\_genomic\_RNA\_strain\_Narita-21:1-11064

0 2000 4000 6000 8000 10000

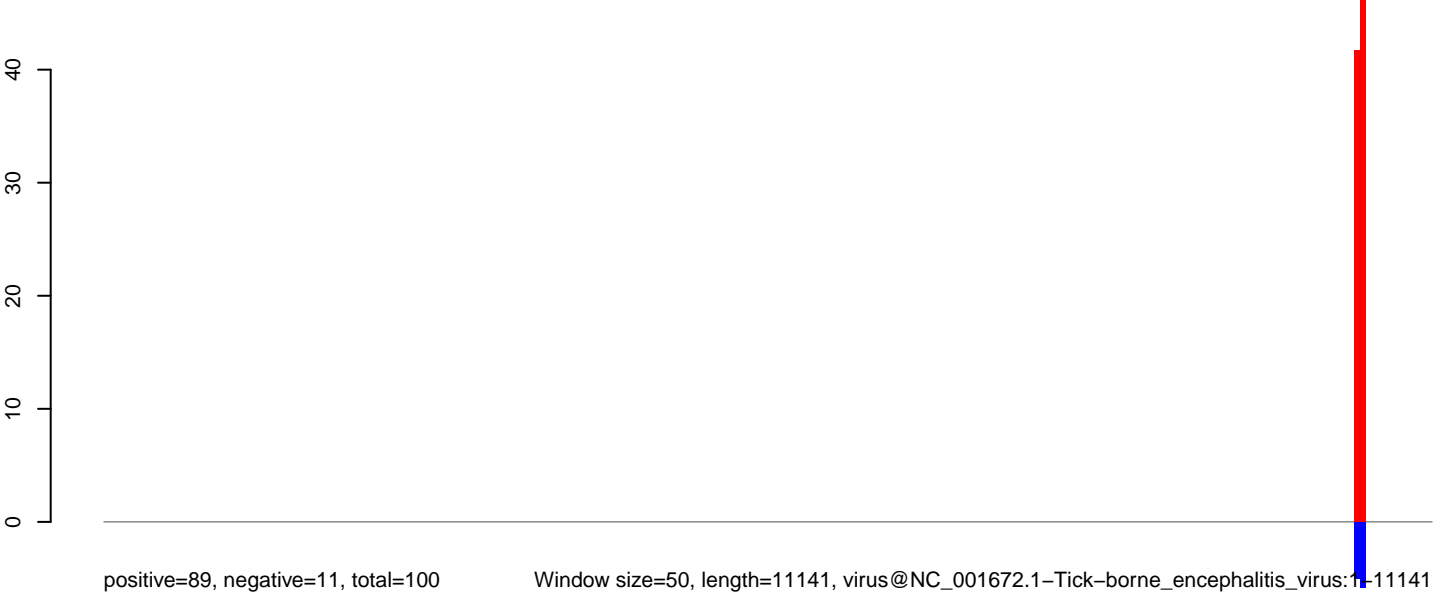
AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



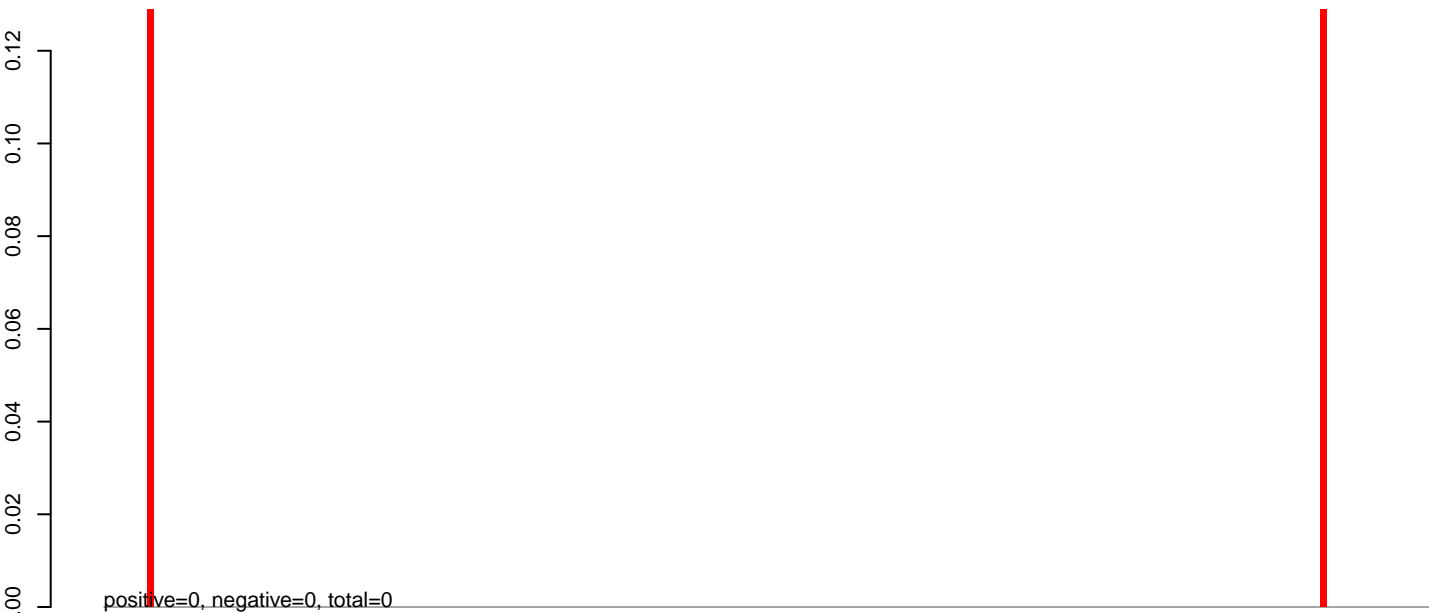
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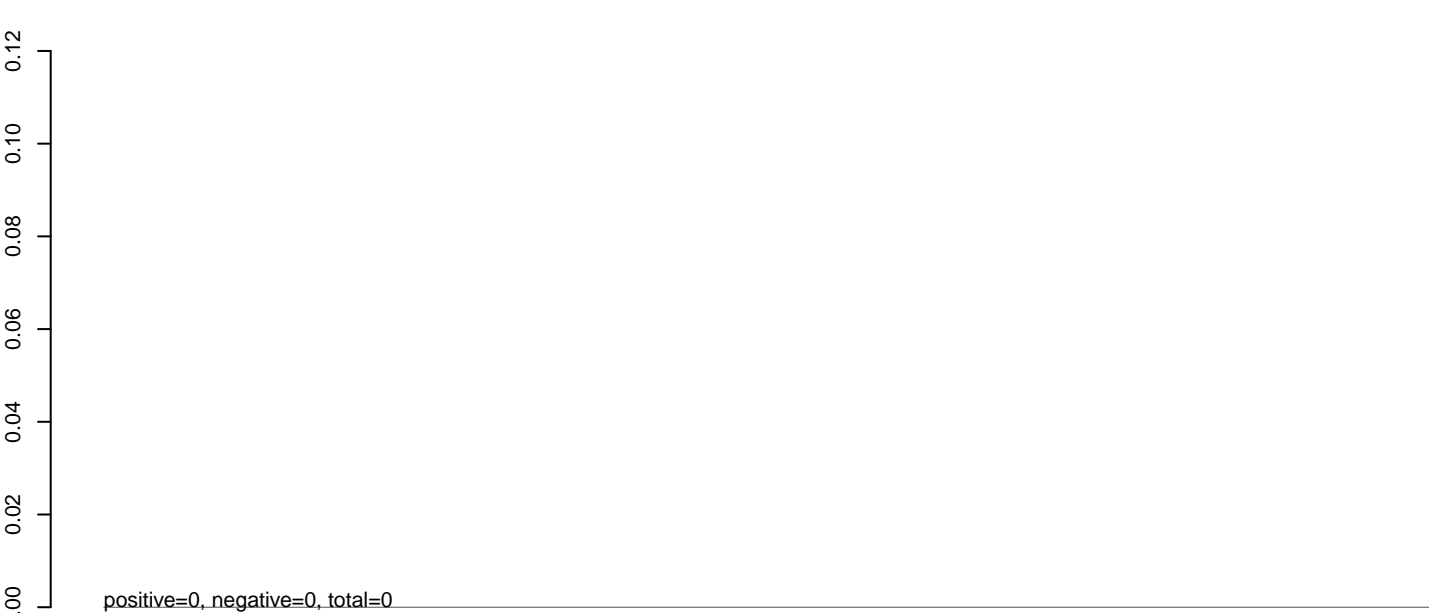
Window size=50, length=11141, virus@NC\_001672.1-Tick-borne-encephalitis\_virus:1-11141

0 2000 4000 6000 8000 10000

AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



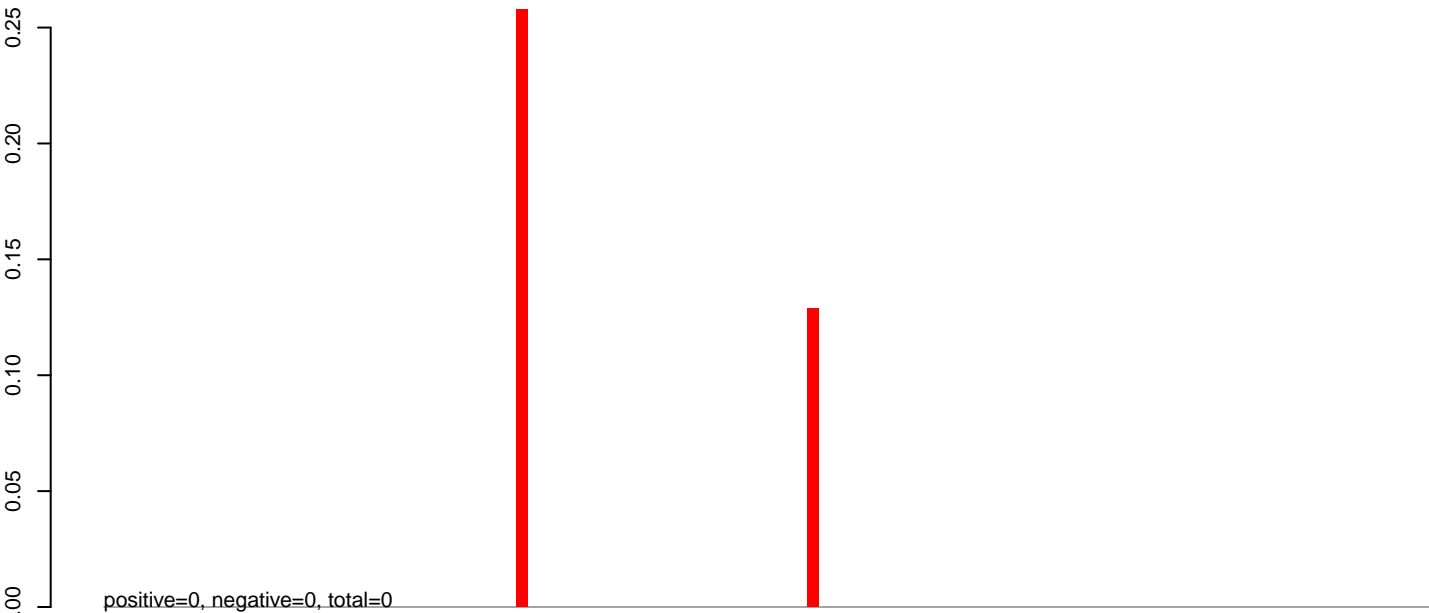
AnGam\_Sua5b.rep



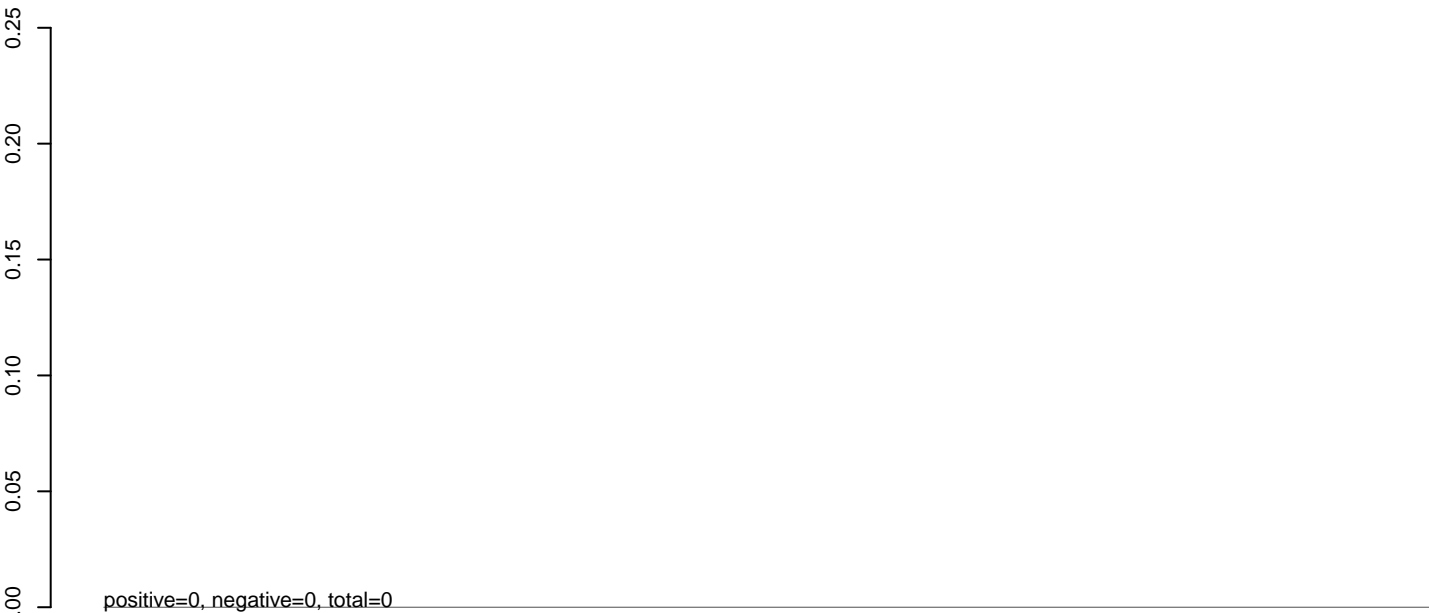
0 2000 4000 6000 8000 10000



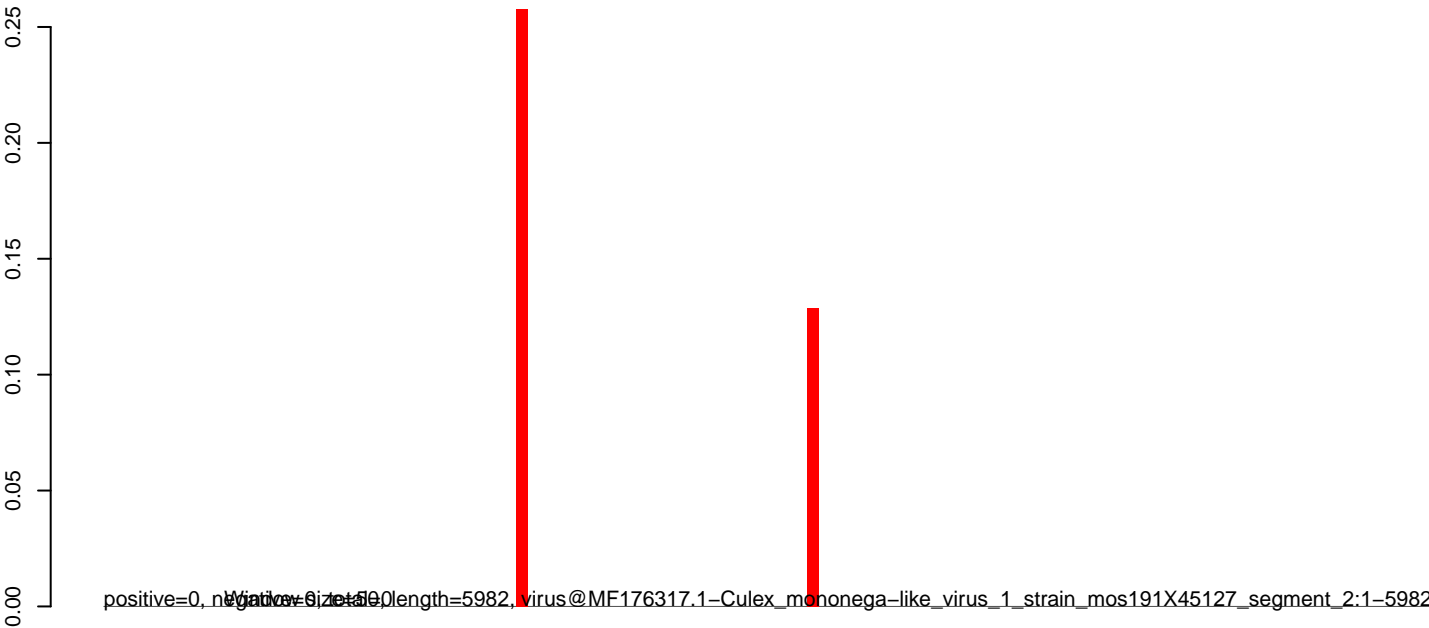
AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



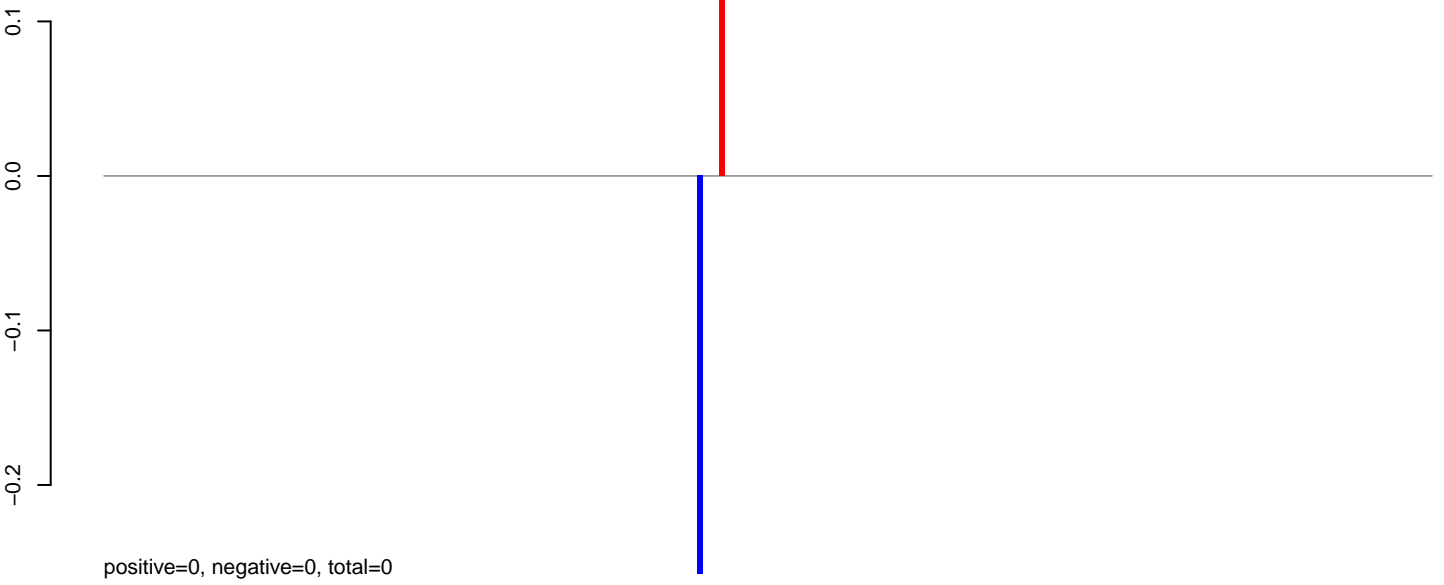
AnGam\_Sua5b.rep



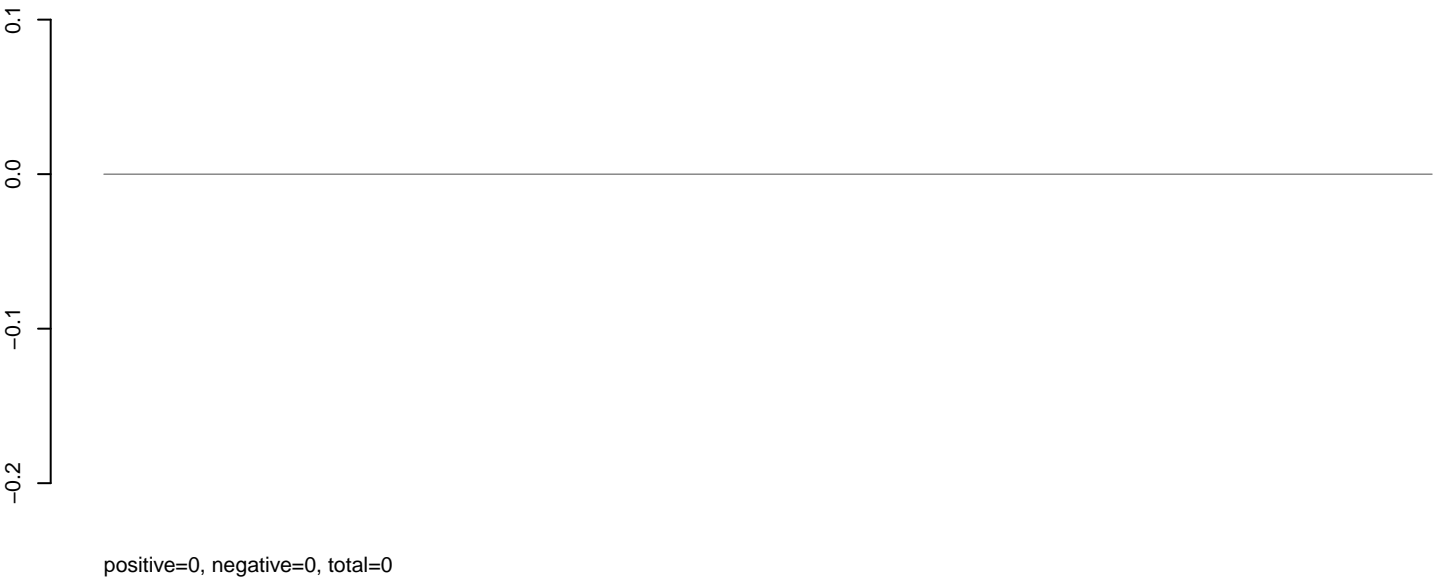
negative=0, size=590, length=5982, virus@MF176317.1-Culex\_mohonega-like\_virus\_1\_strain\_mos191X45127\_segment\_2:1-5982

0 1000 2000 3000 4000 5000 6000

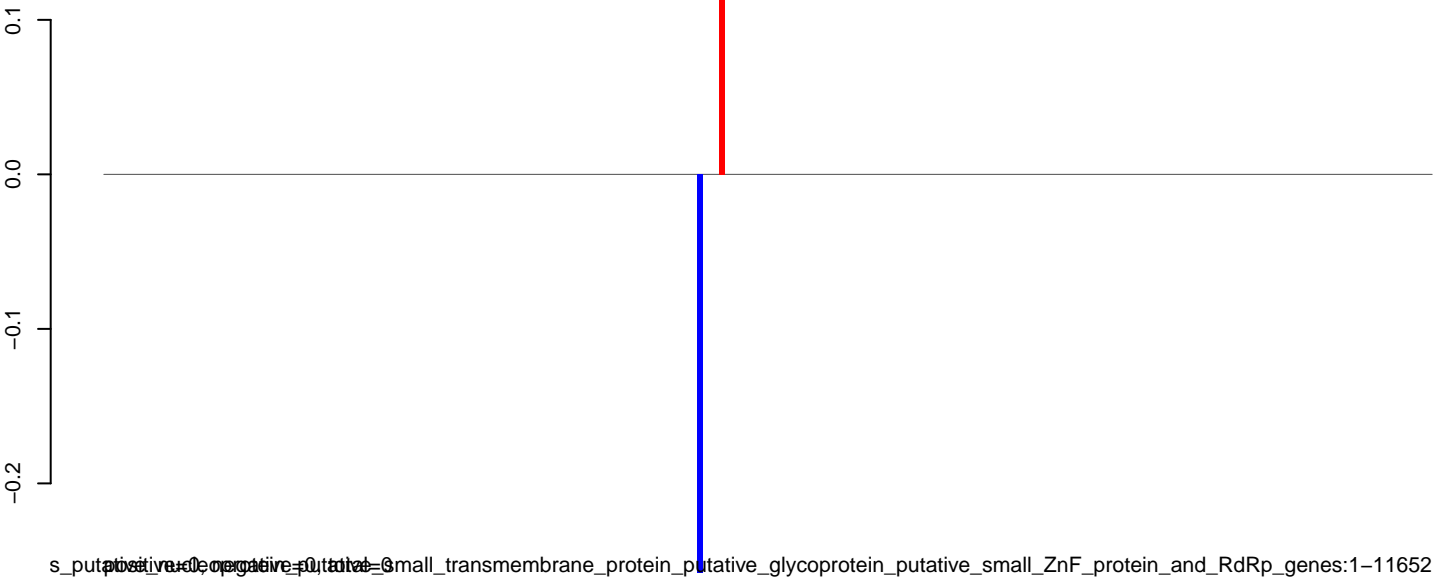
AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



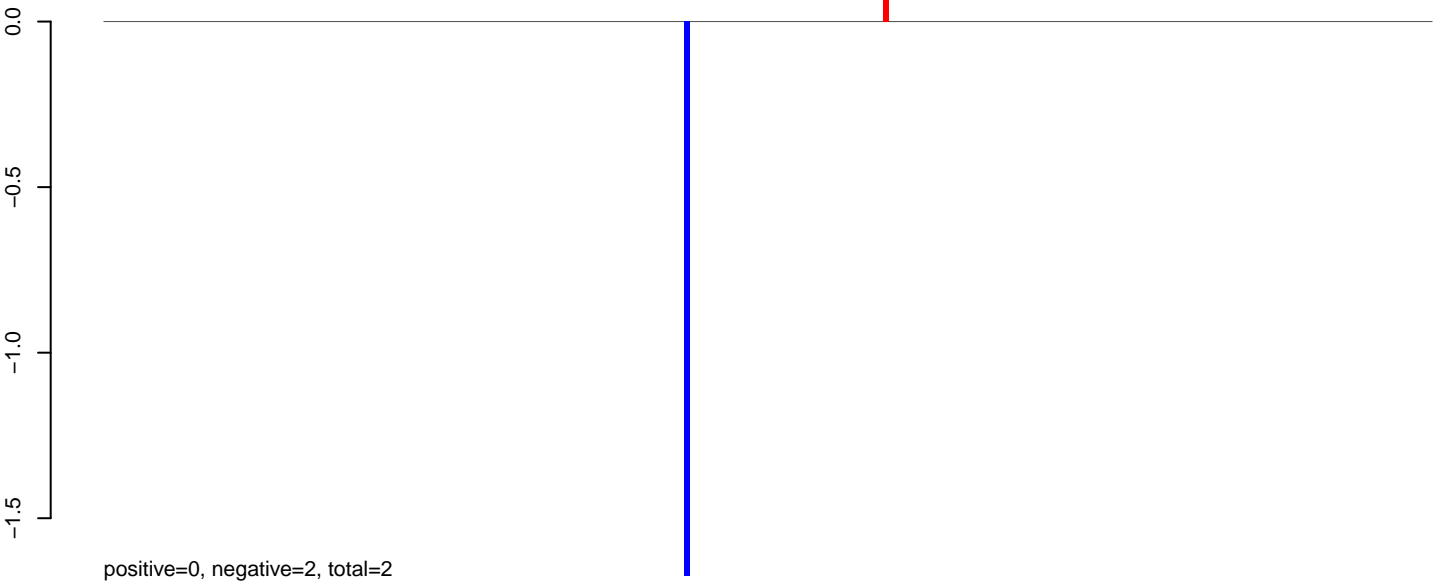
AnGam\_Sua5b.rep



s\_putative\_small\_transmembrane\_protein\_putative\_glycoprotein\_putative\_small\_ZnF\_protein\_and\_RdRp\_genes:1-11652

0 2000 4000 6000 8000 10000 12000

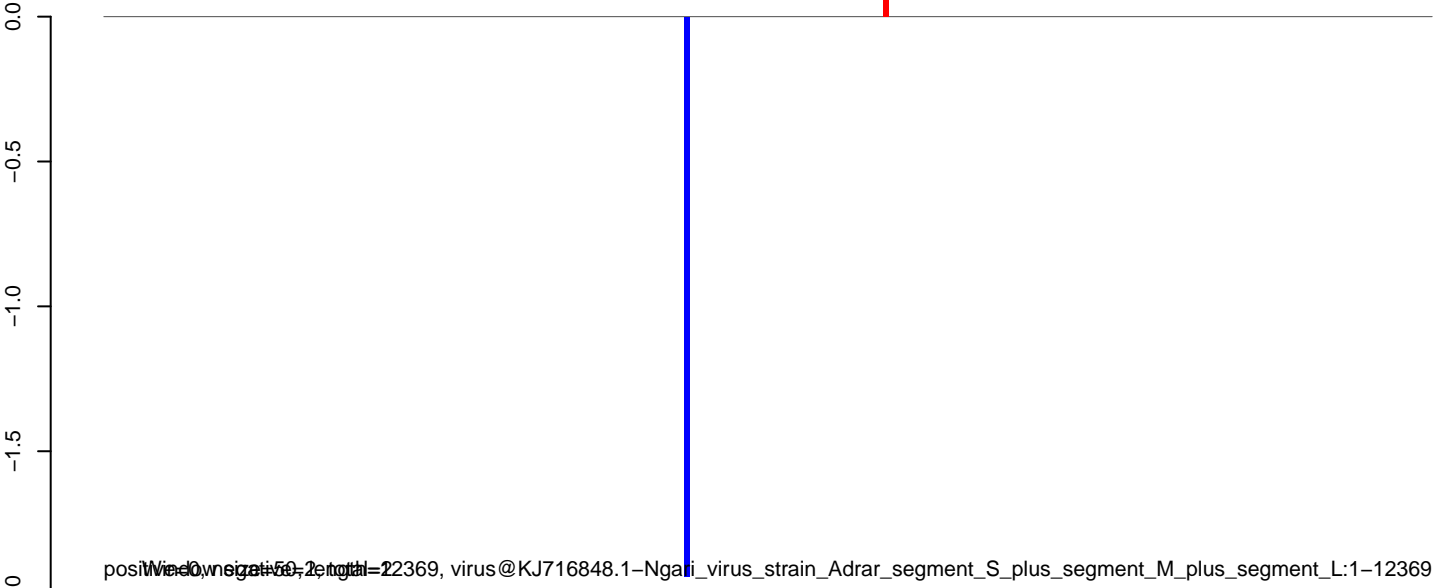
AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep

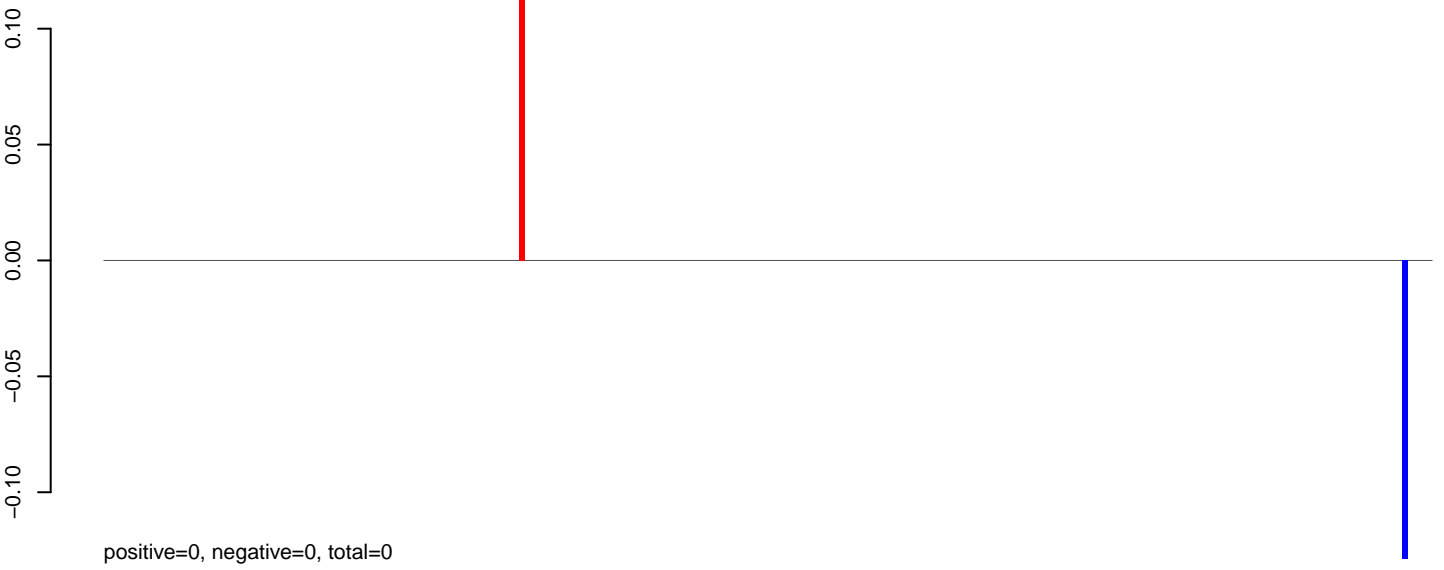


AnGam\_Sua5b.rep

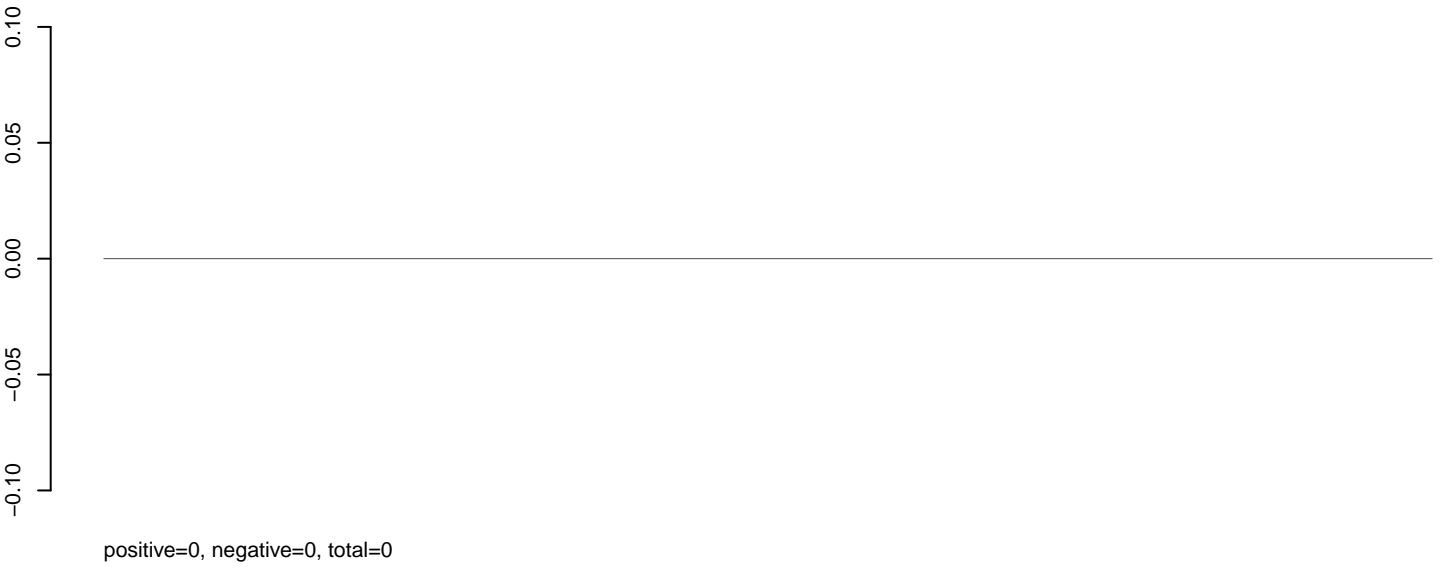


0 2000 4000 6000 8000 10000 12000

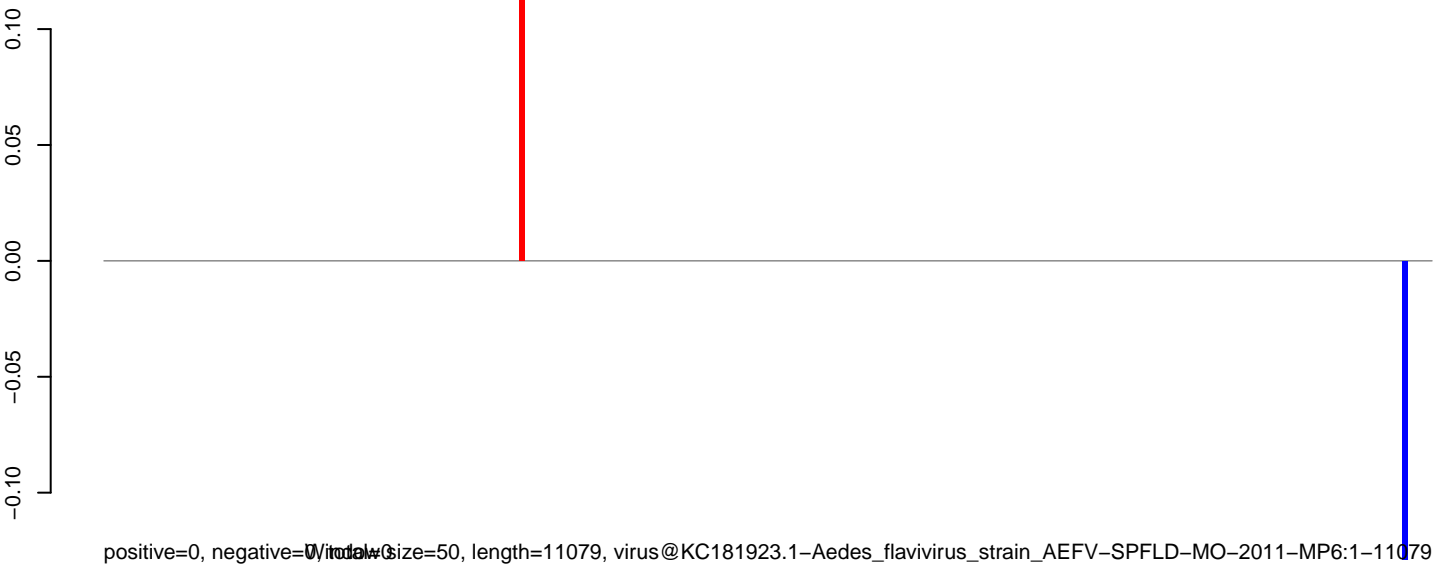
AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



AnGam\_Sua5b.rep



AnGam\_Sua5b.18\_23.rep



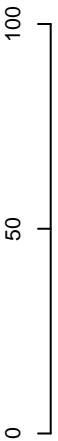
positive=232, negative=22, total=255

AnGam\_Sua5b.24\_35.rep

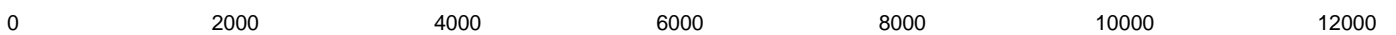


positive=31, negative=10, total=41

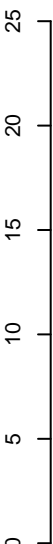
AnGam\_Sua5b.rep



size=50, long=264,166, pairs=3, total=792  
1-Una\_virus\_non\_structural\_polyprotein\_gene\_partial\_cds\_and\_structural\_polyprotein\_gene:1-11964

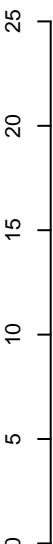


### AnGam\_Sua5b.18\_23.rep



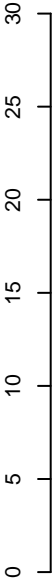
positive=52, negative=5, total=58

### AnGam\_Sua5b.24\_35.rep



positive=5, negative=2, total=7

### AnGam\_Sua5b.rep

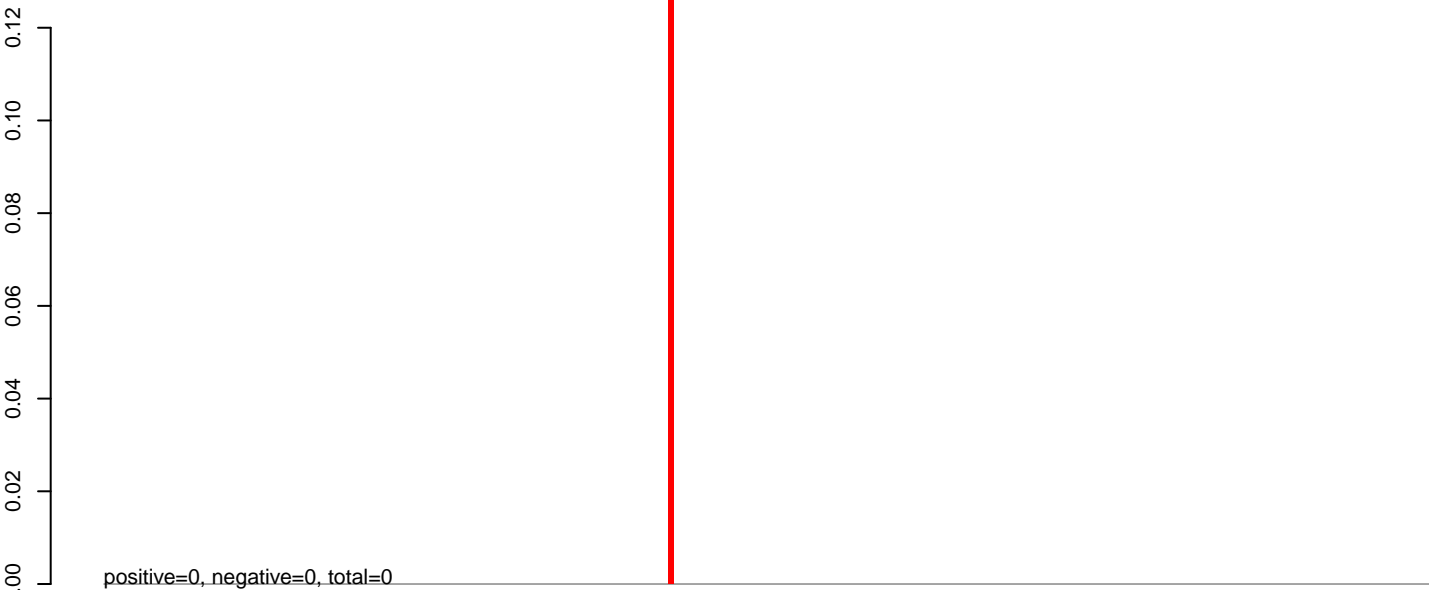


e=50, positive=130, negative=7, total=137  
1-Trocaria\_virus\_non\_structural\_polyprotein\_gene\_partial\_cds\_and\_structural\_polyprotein\_gene:1-12052

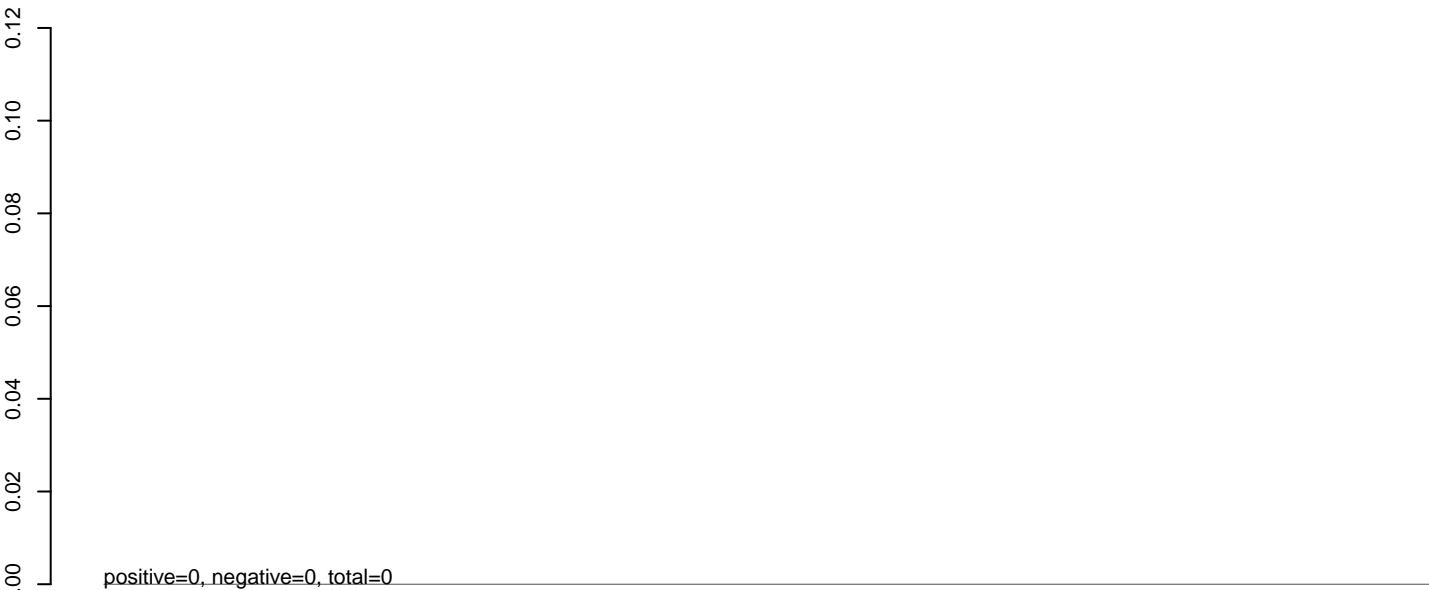
0 2000 4000 6000 8000 10000 12000



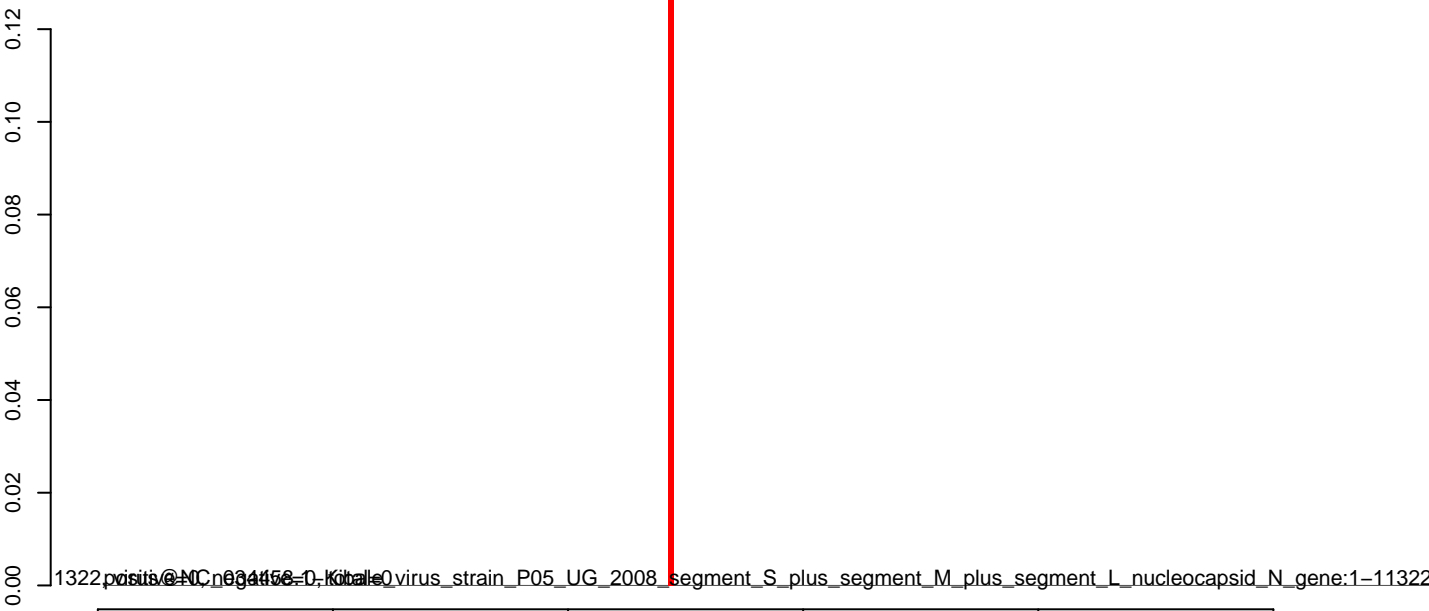
AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



AnGam\_Sua5b.rep

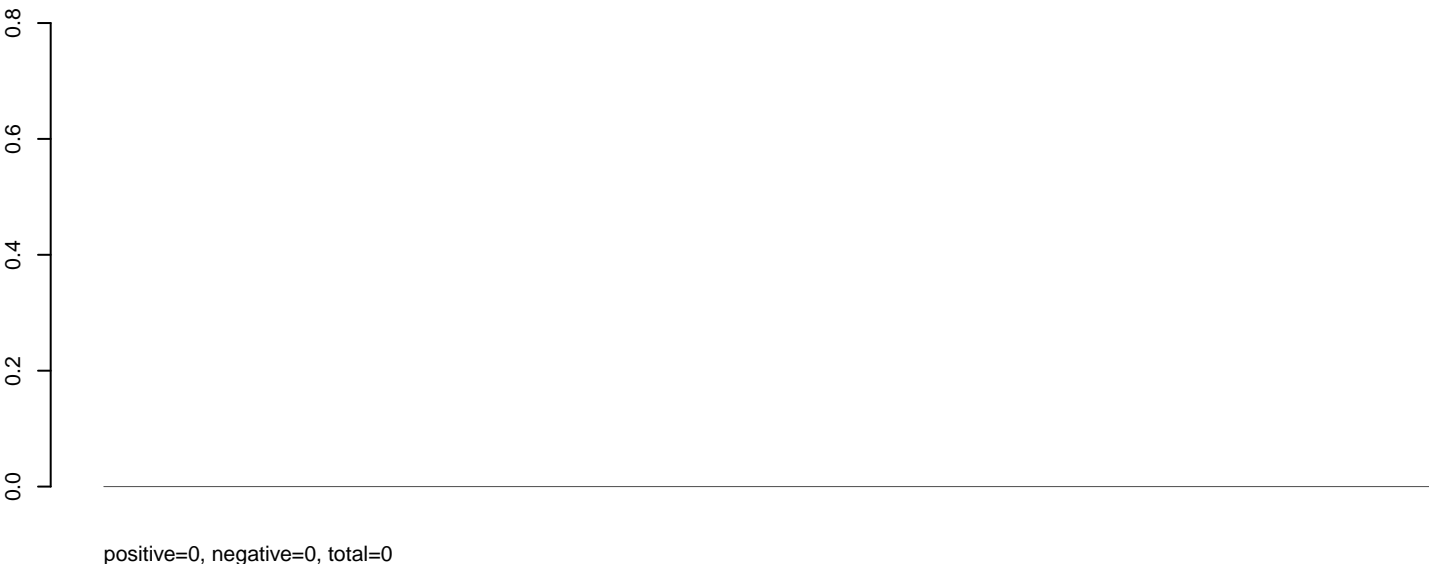




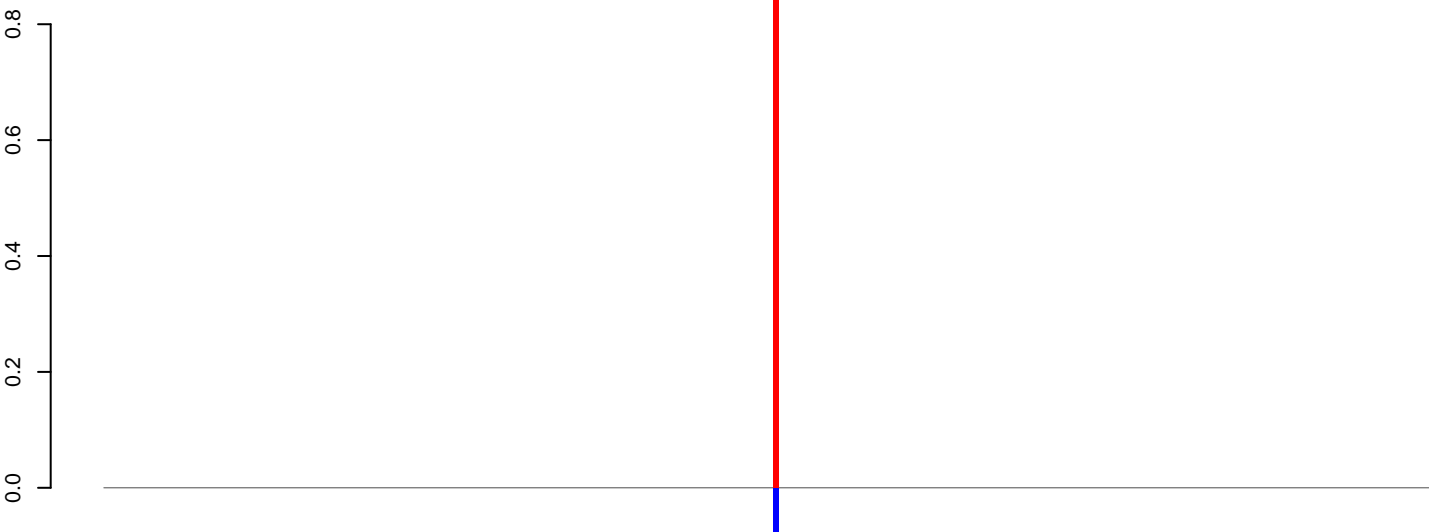
**AnGam\_Sua5b.18\_23.rep**



**AnGam\_Sua5b.24\_35.rep**



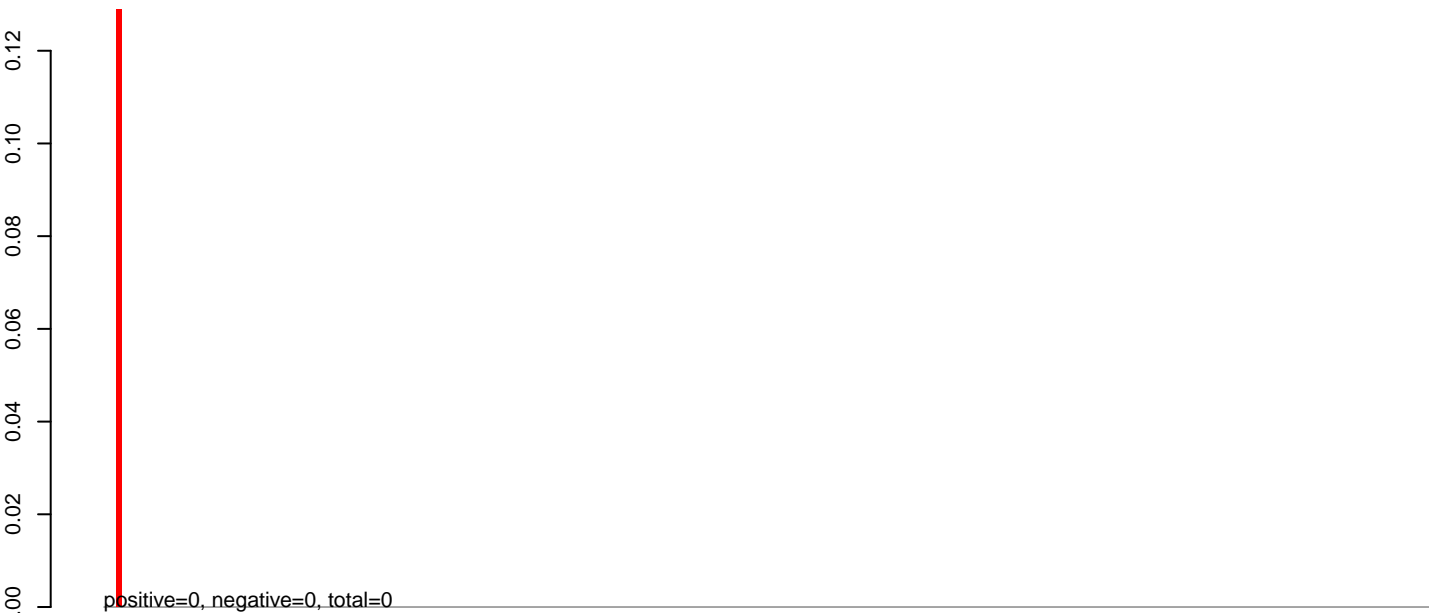
**AnGam\_Sua5b.rep**



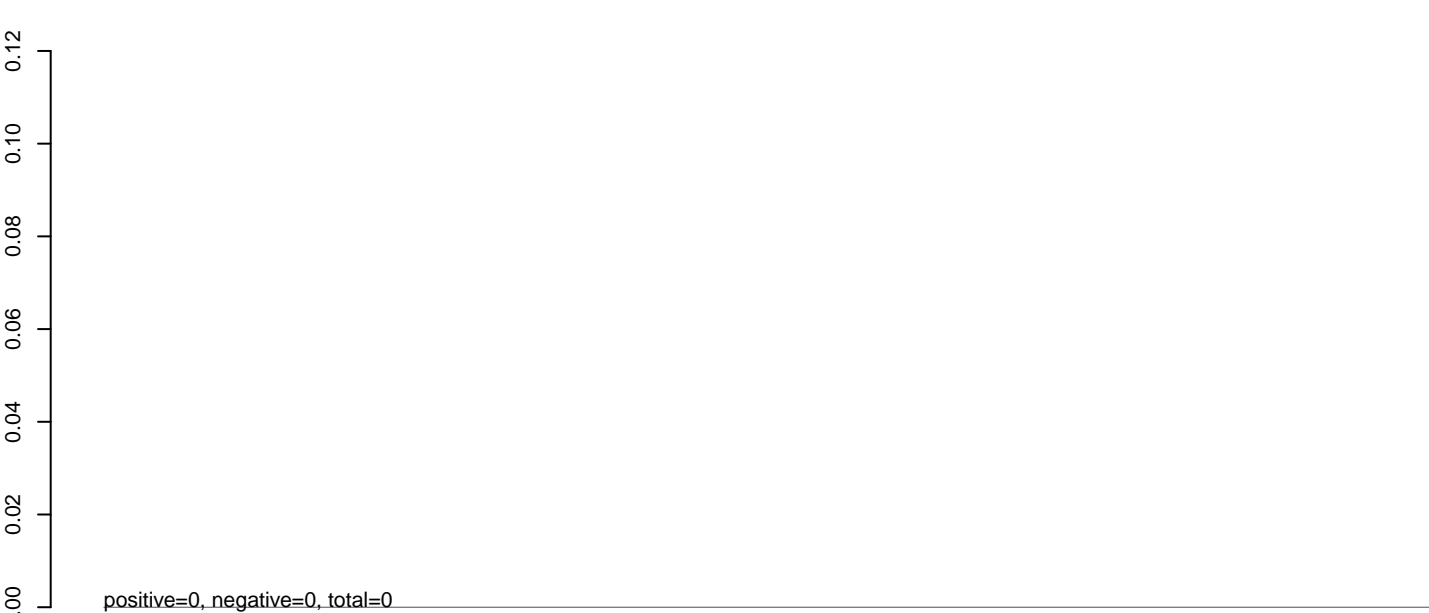
part\_Positive=1, negative=0, total=1 phosphoprotein\_hypothetical\_proteins\_matrix glycoprotein\_hypothetical\_protein\_and\_polymerase\_genes:1-13104

0 2000 4000 6000 8000 10000 12000

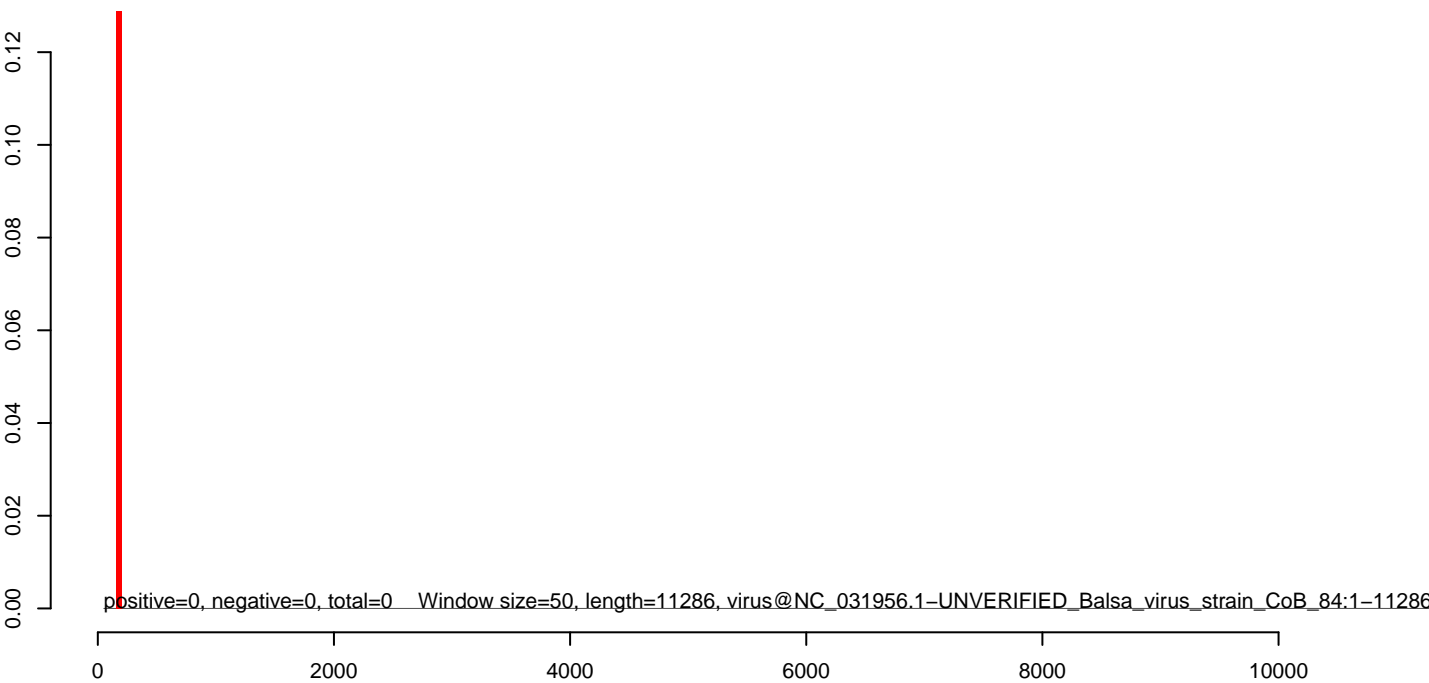
AnGam\_Sua5b.18\_23.rep



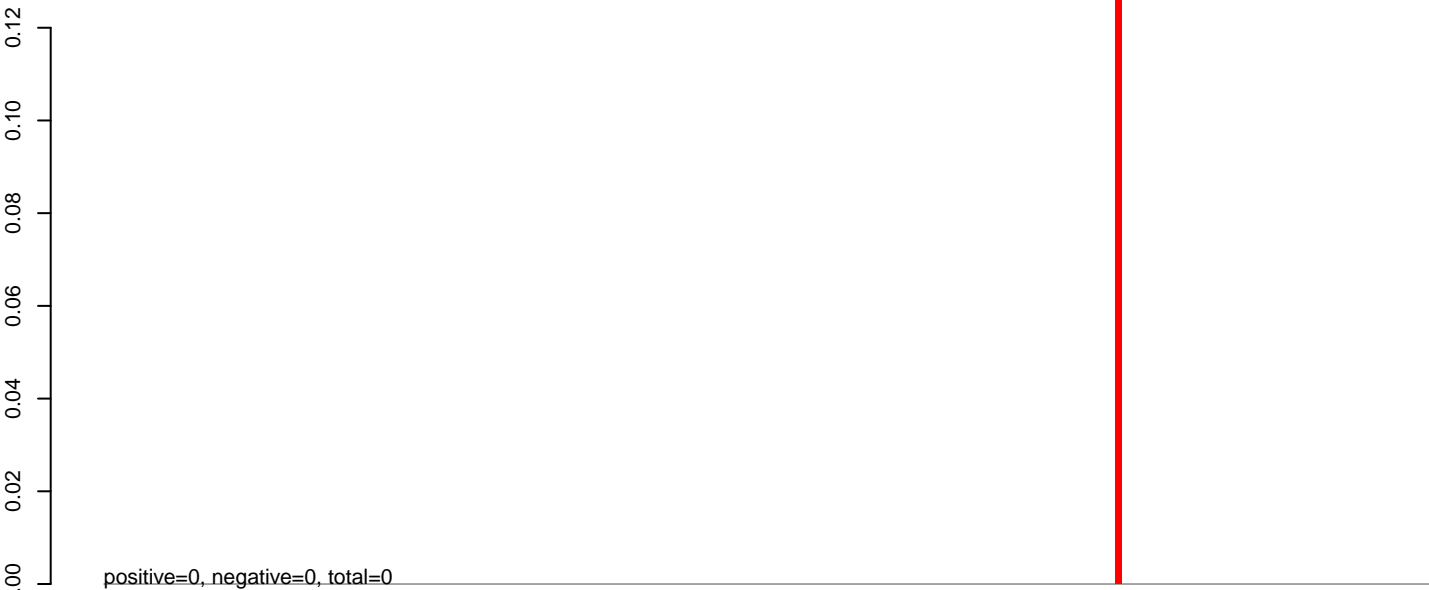
AnGam\_Sua5b.24\_35.rep



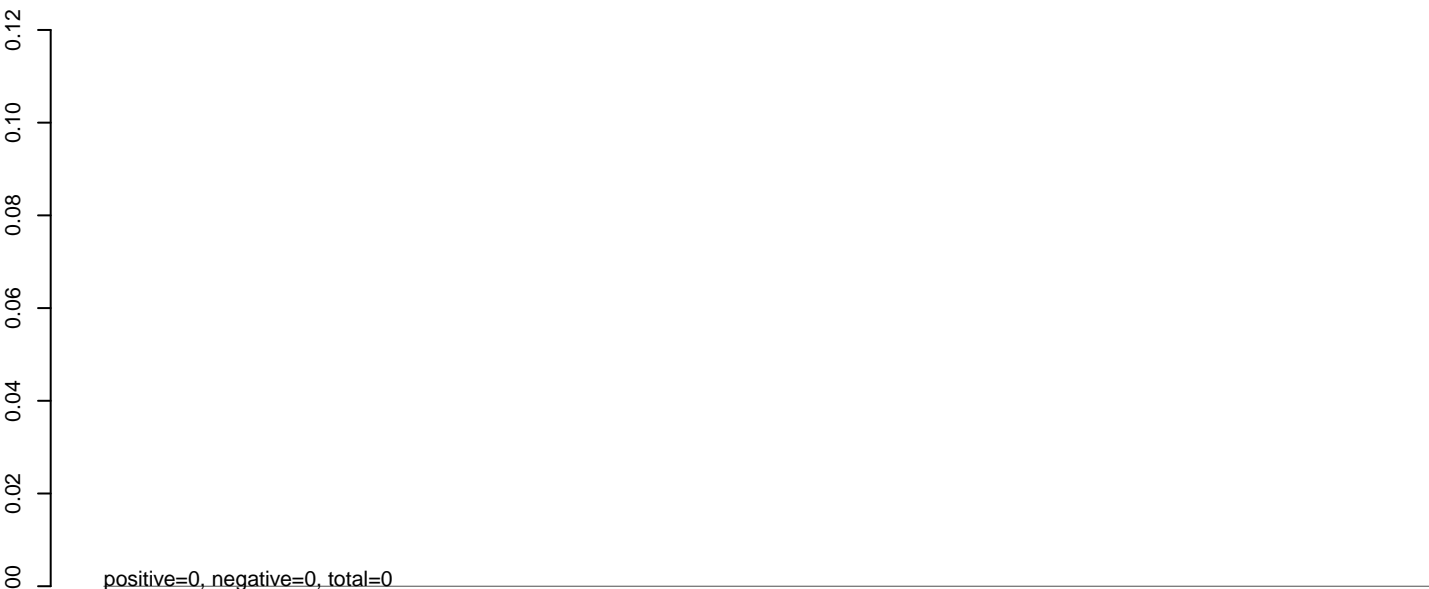
AnGam\_Sua5b.rep



AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



AnGam\_Sua5b.rep

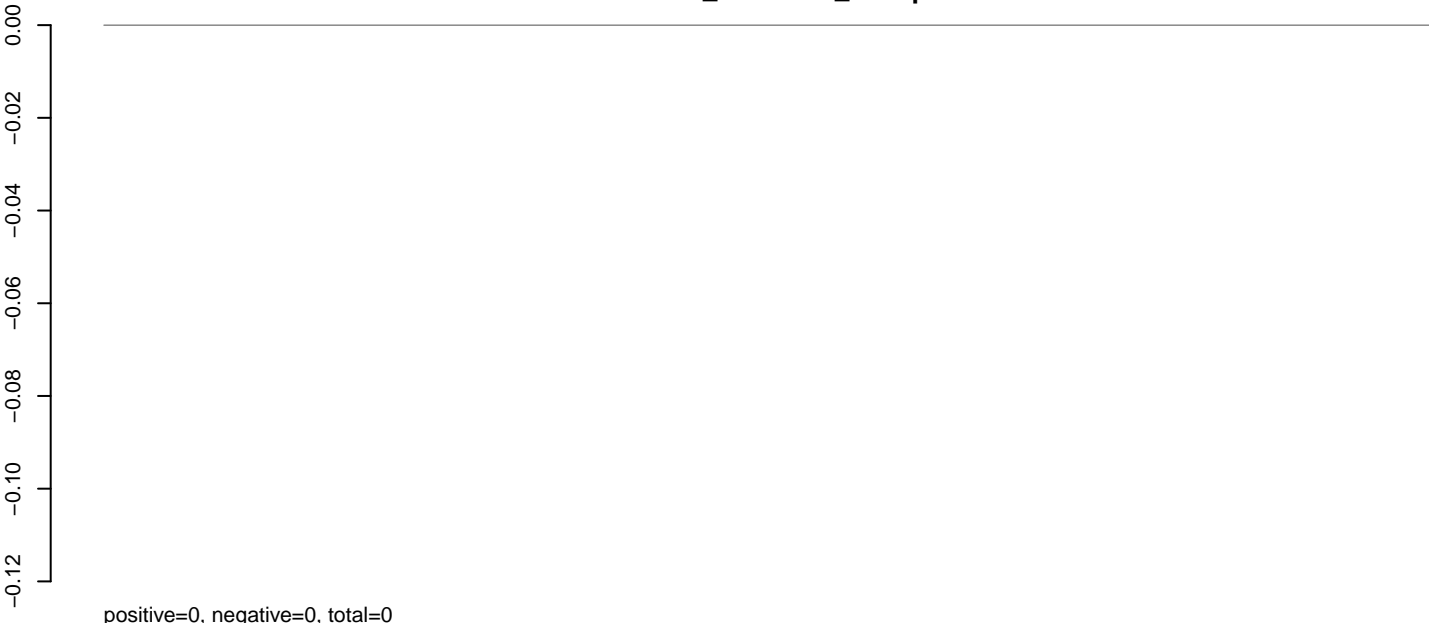




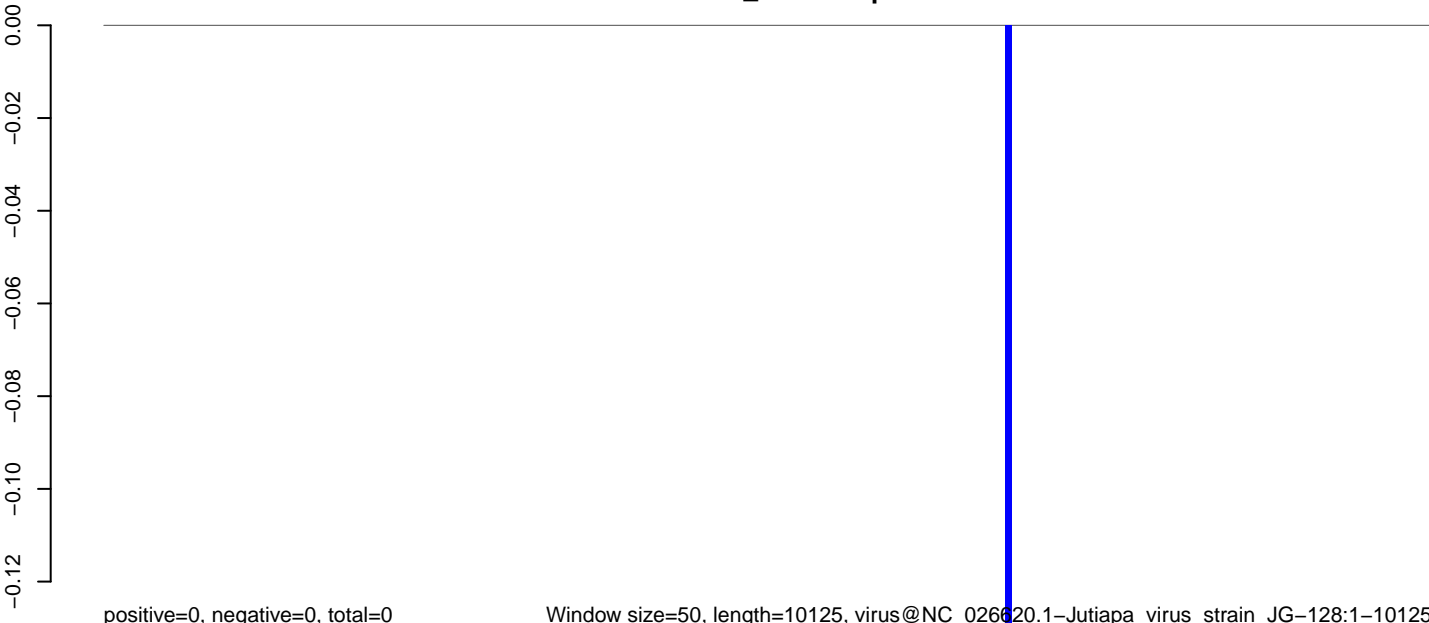
AnGam\_Sua5b.18\_23.rep



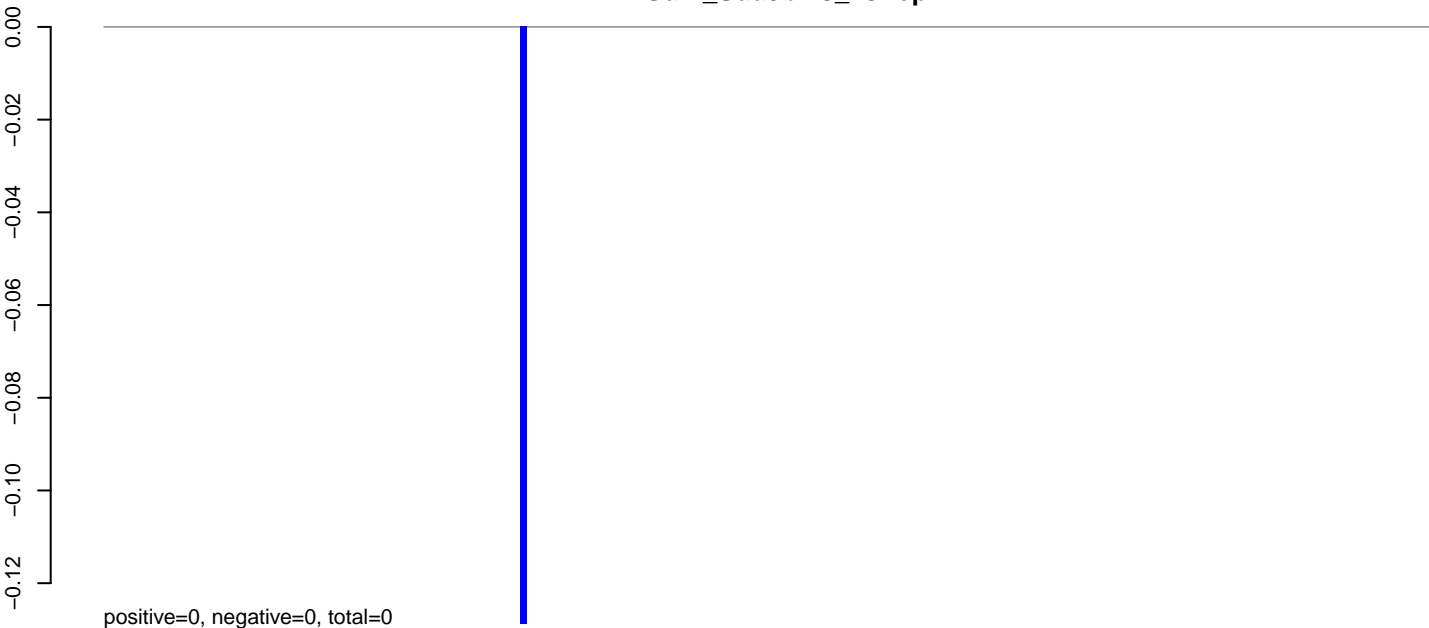
AnGam\_Sua5b.24\_35.rep



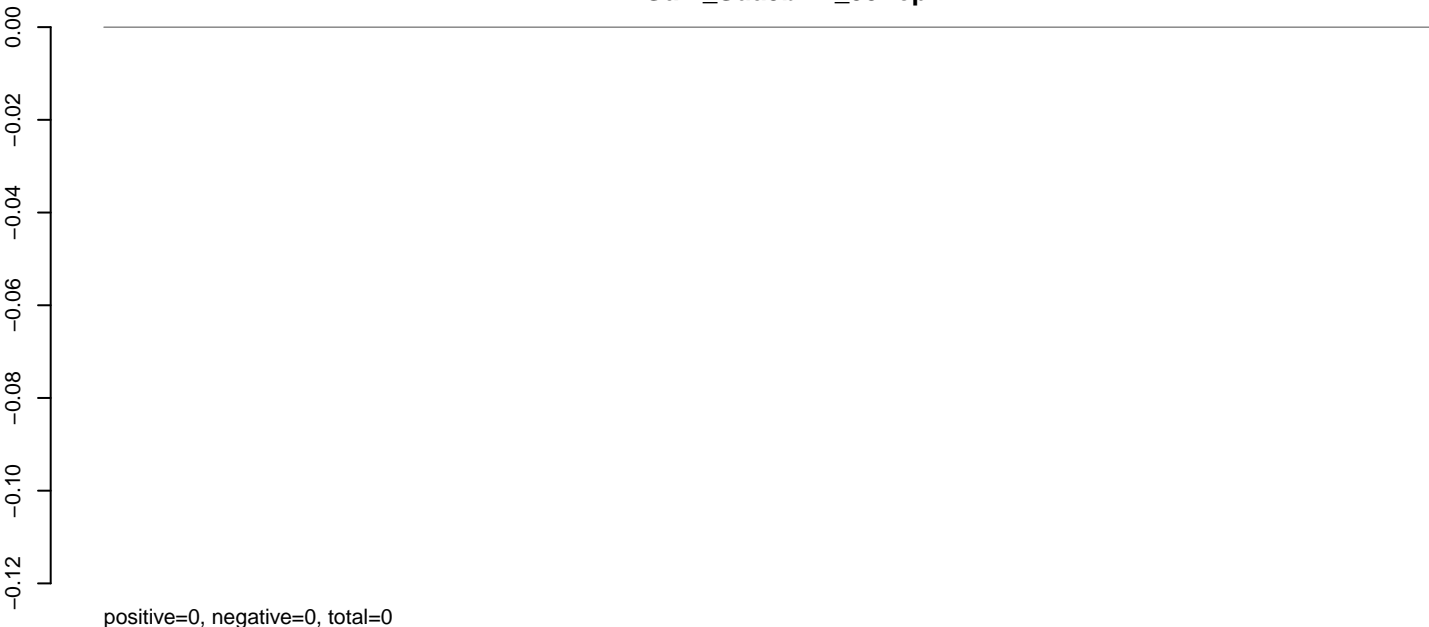
AnGam\_Sua5b.rep



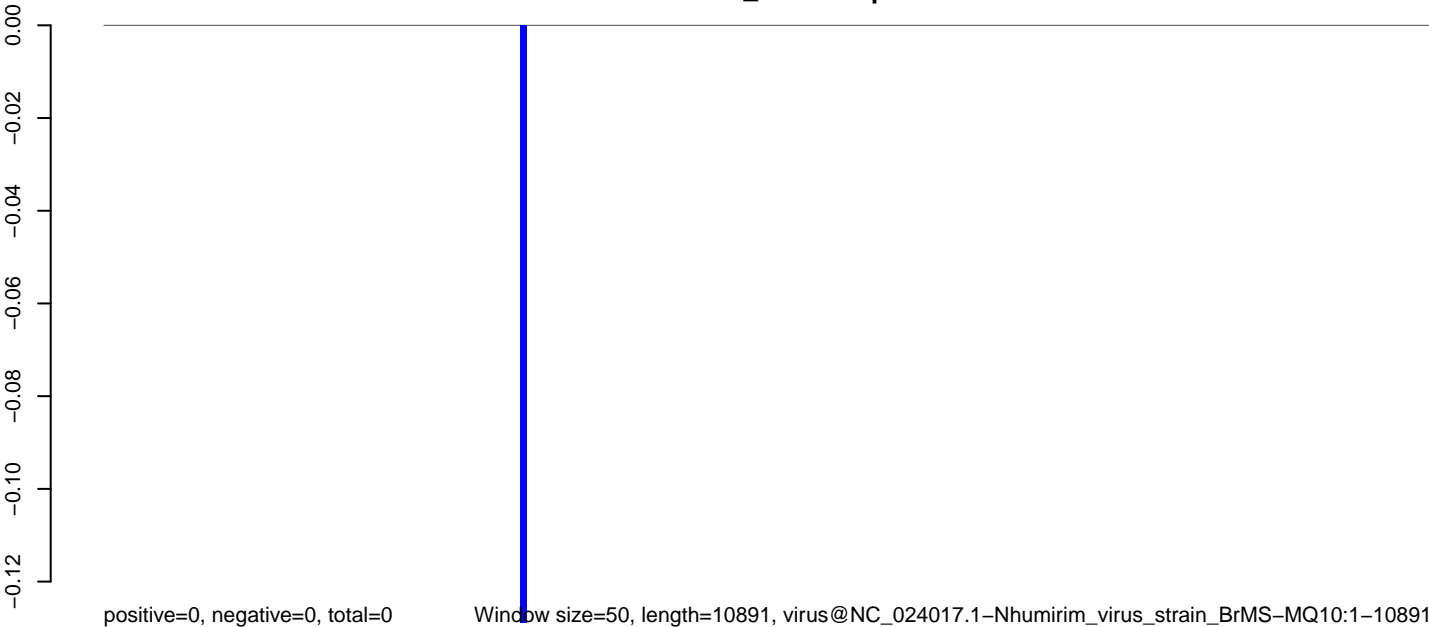
AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep

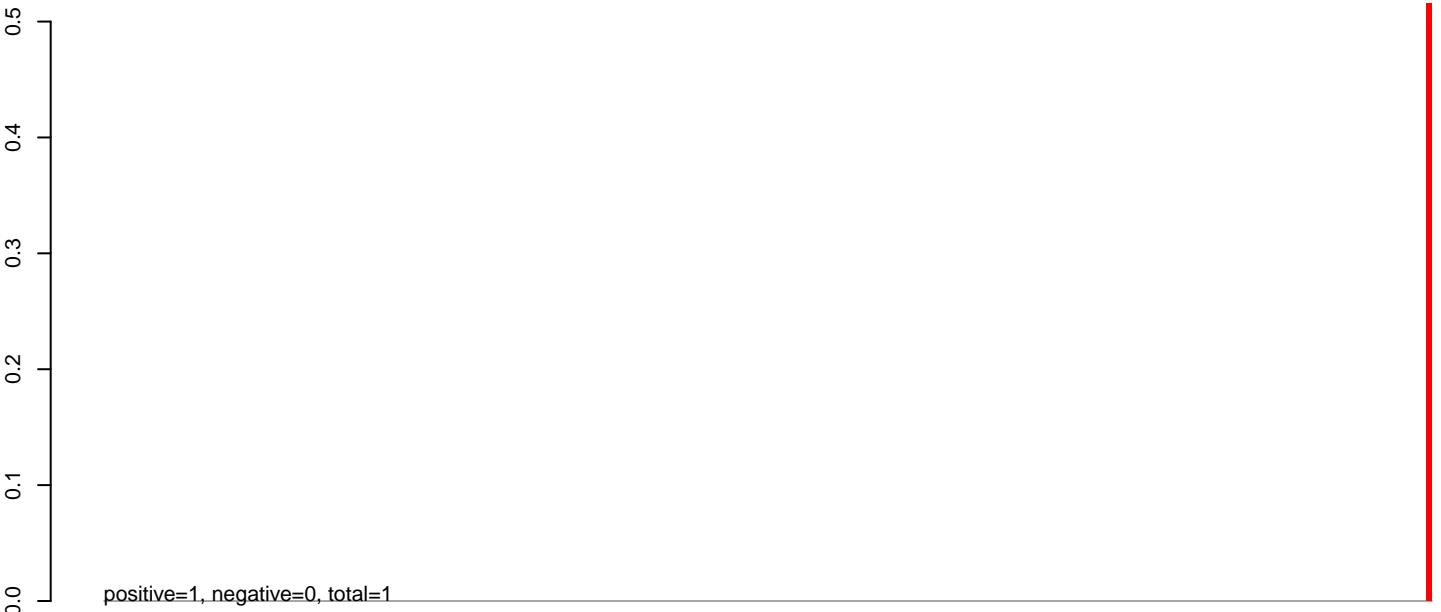


AnGam\_Sua5b.rep

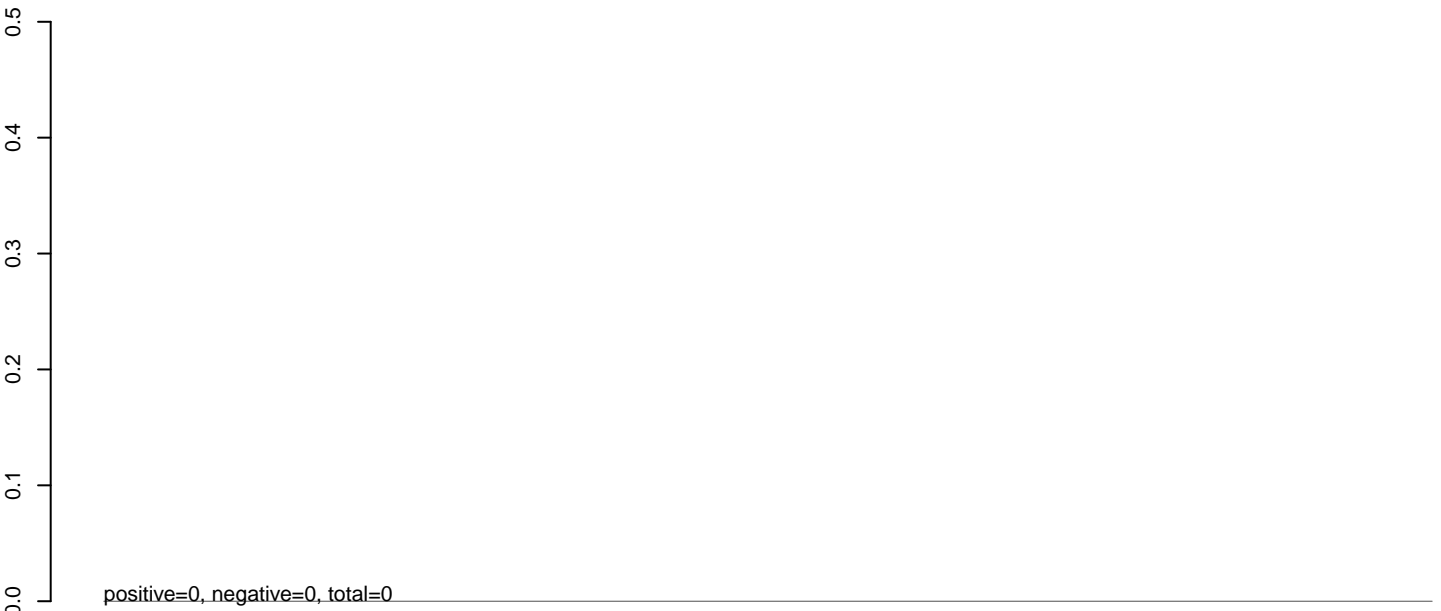


0 2000 4000 6000 8000 10000

AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep

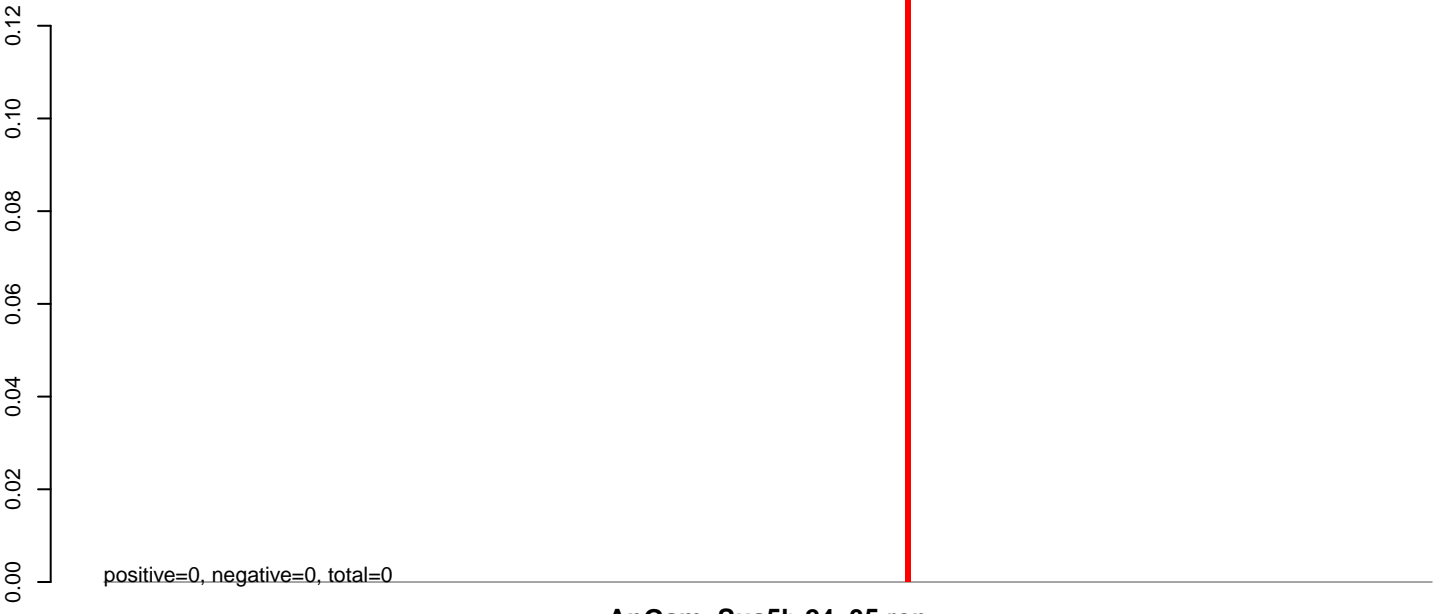


AnGam\_Sua5b.rep

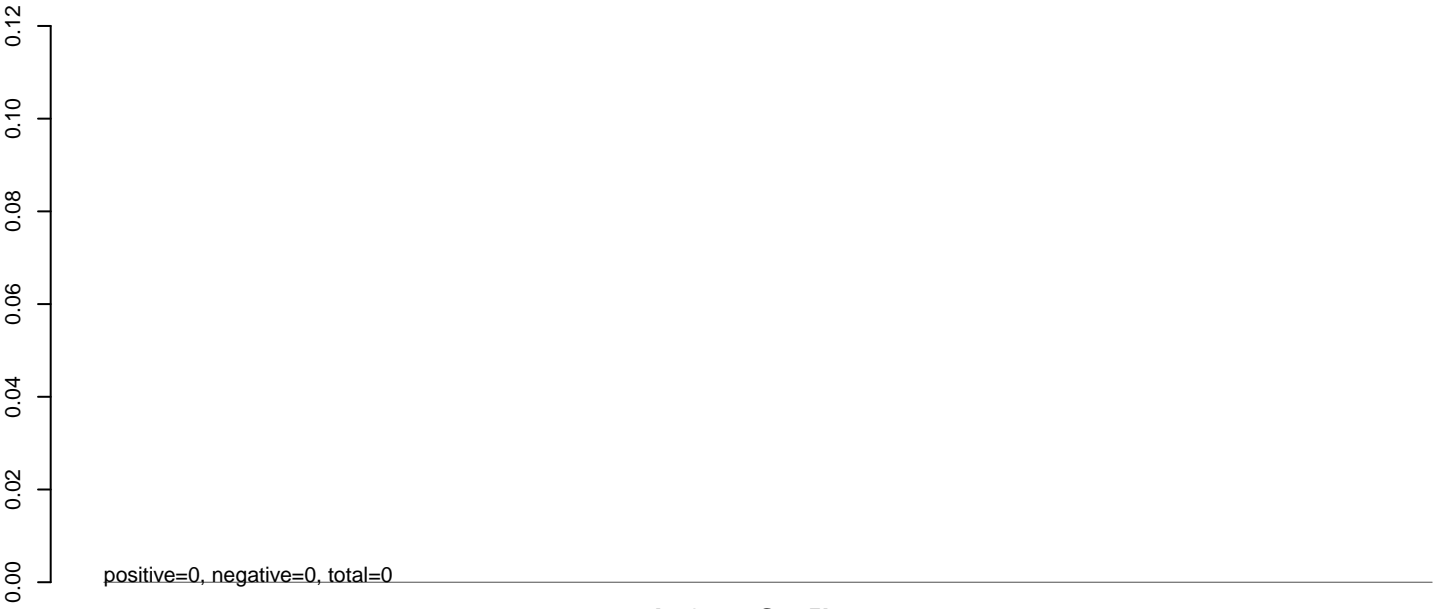


0 2000 4000 6000 8000 10000 12000  
View: window size=50, length=11624, virus@NC\_023812.1-Madariaga\_virus\_strain\_MADV\_Cebus\_apella\_BRA\_BEAN5122\_1956:1-11624

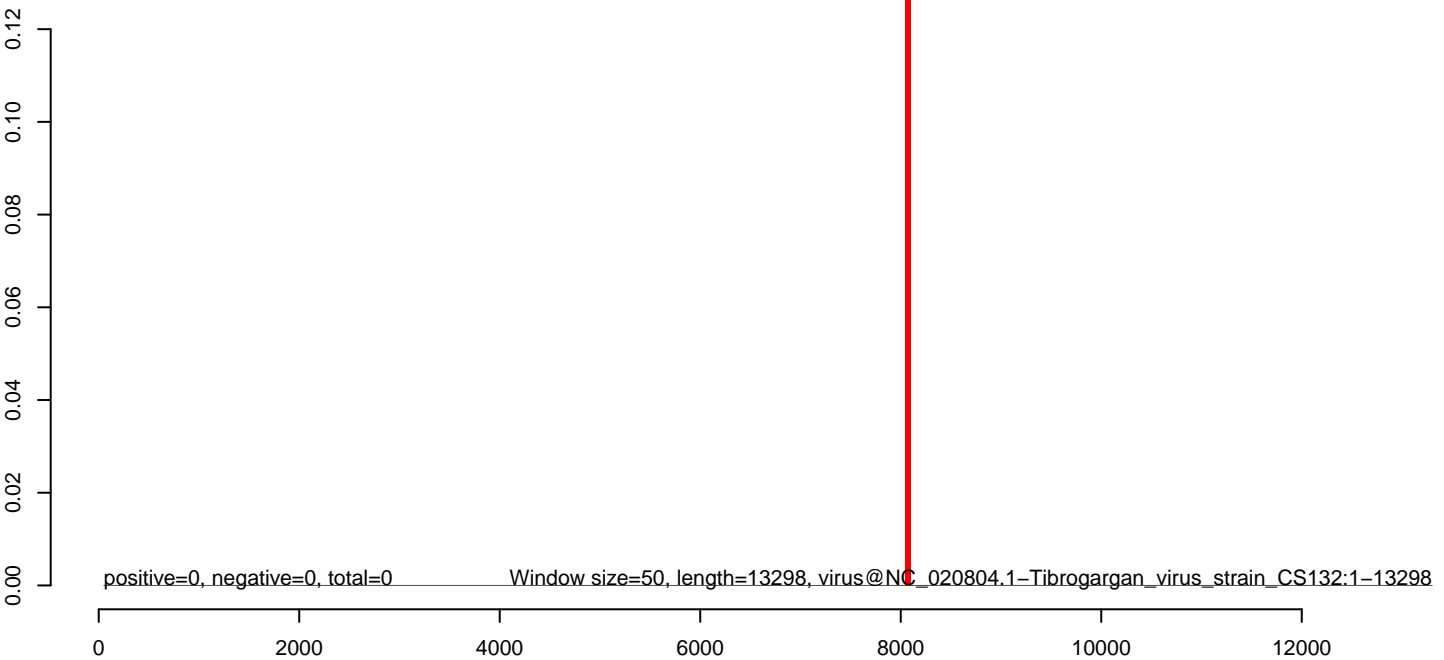
AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep

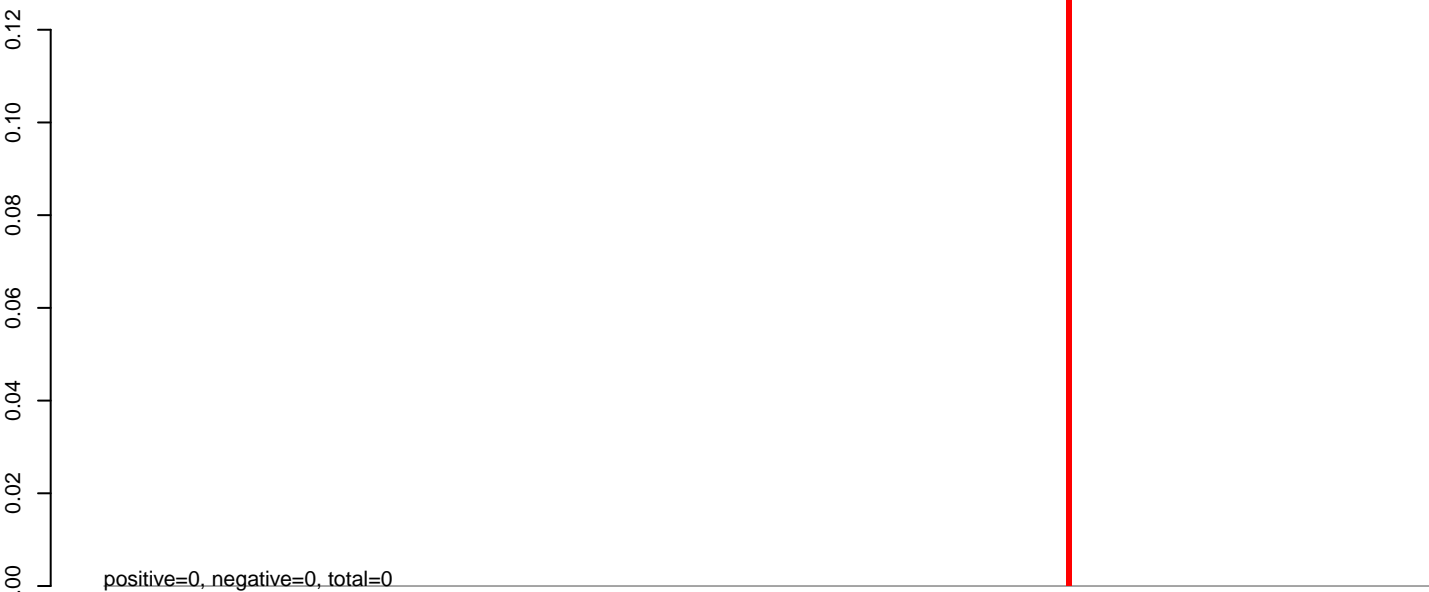


AnGam\_Sua5b.rep

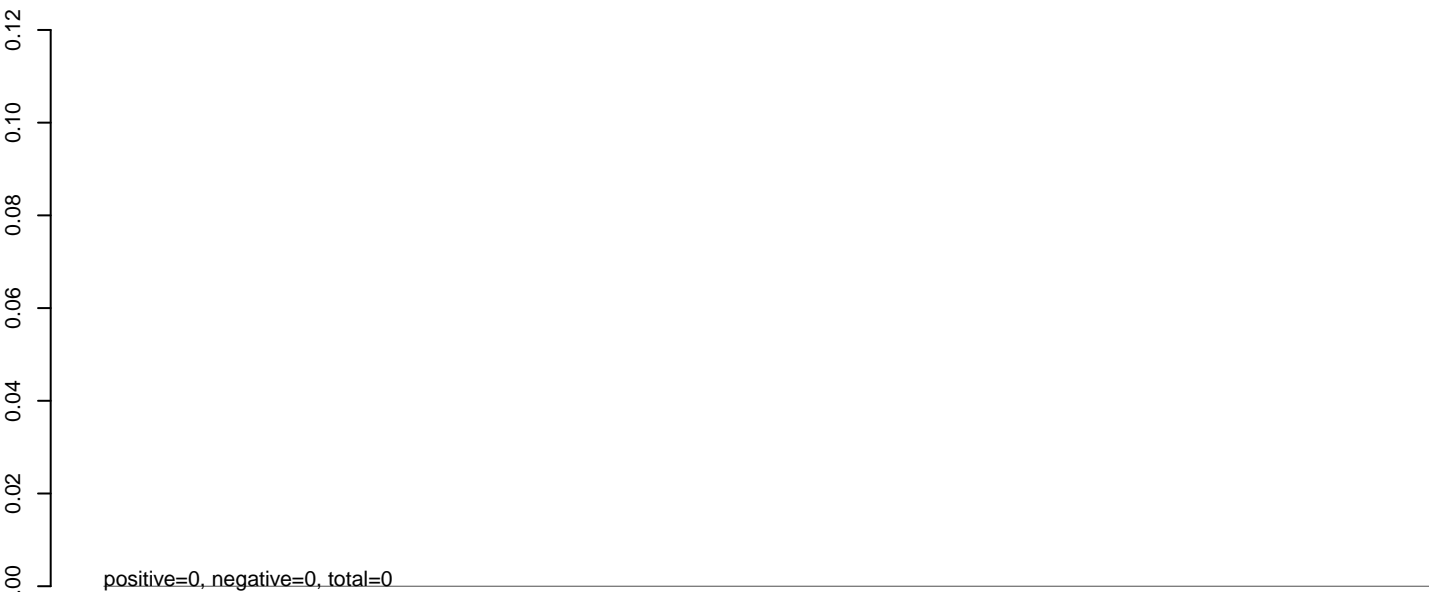




AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep

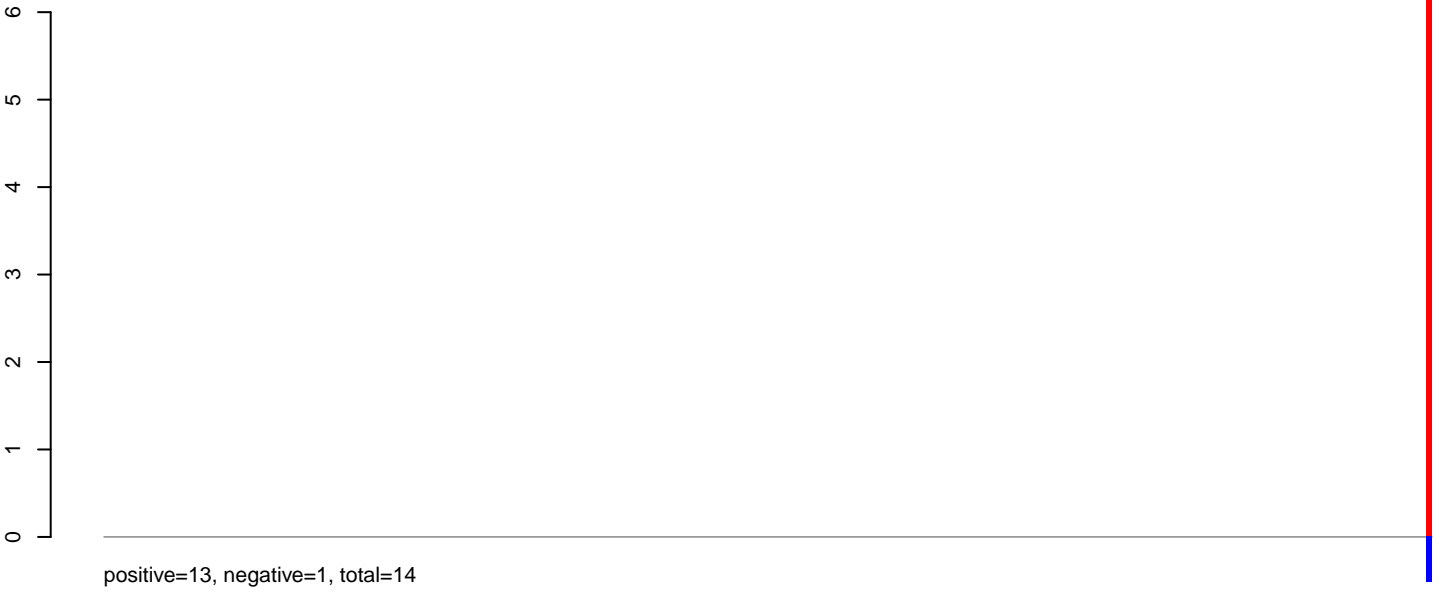


AnGam\_Sua5b.rep

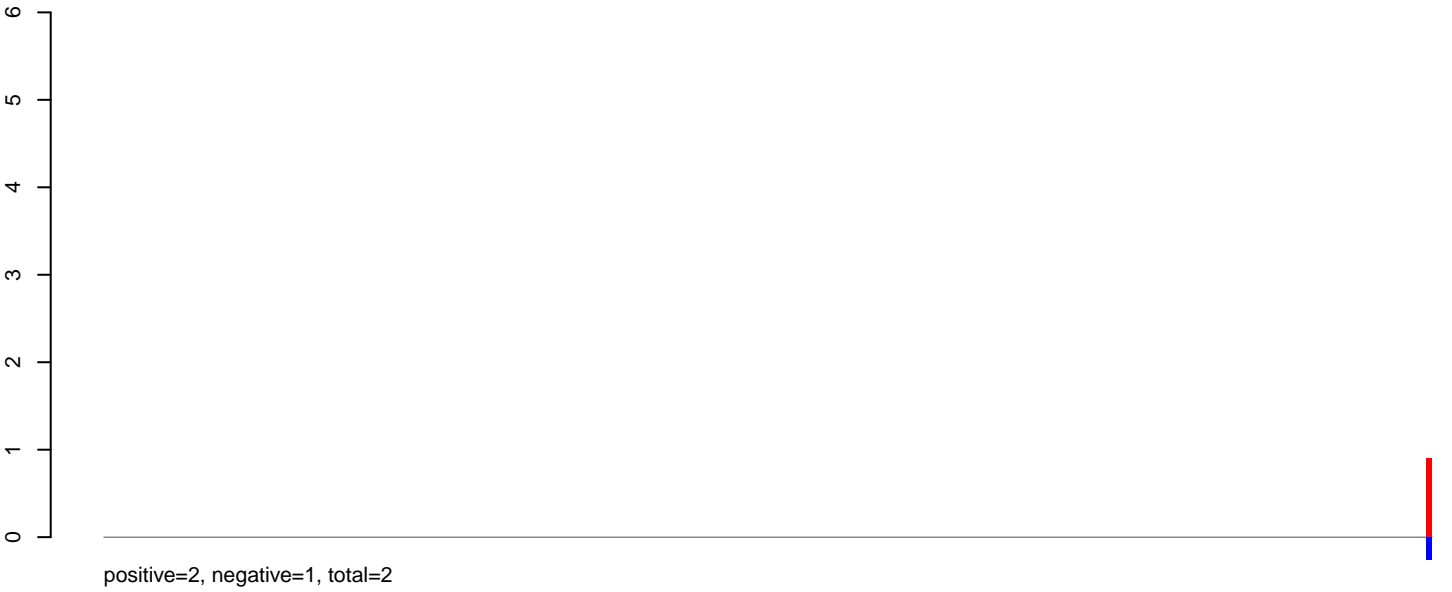


0 2000 4000 6000 8000 10000 12000

AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep

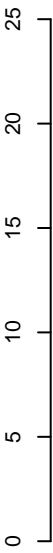


AnGam\_Sua5b.rep



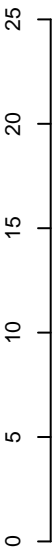
0 2000 4000 6000 8000 10000 12000

AnGam\_Sua5b.18\_23.rep



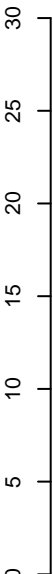
positive=52, negative=5, total=57

AnGam\_Sua5b.24\_35.rep



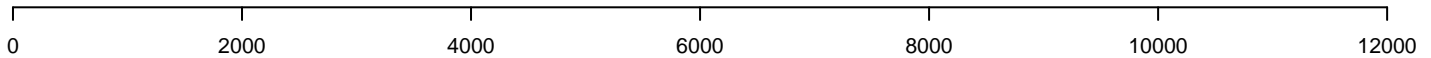
positive=6, negative=2, total=7

AnGam\_Sua5b.rep



positive=58, negative=7, total=64

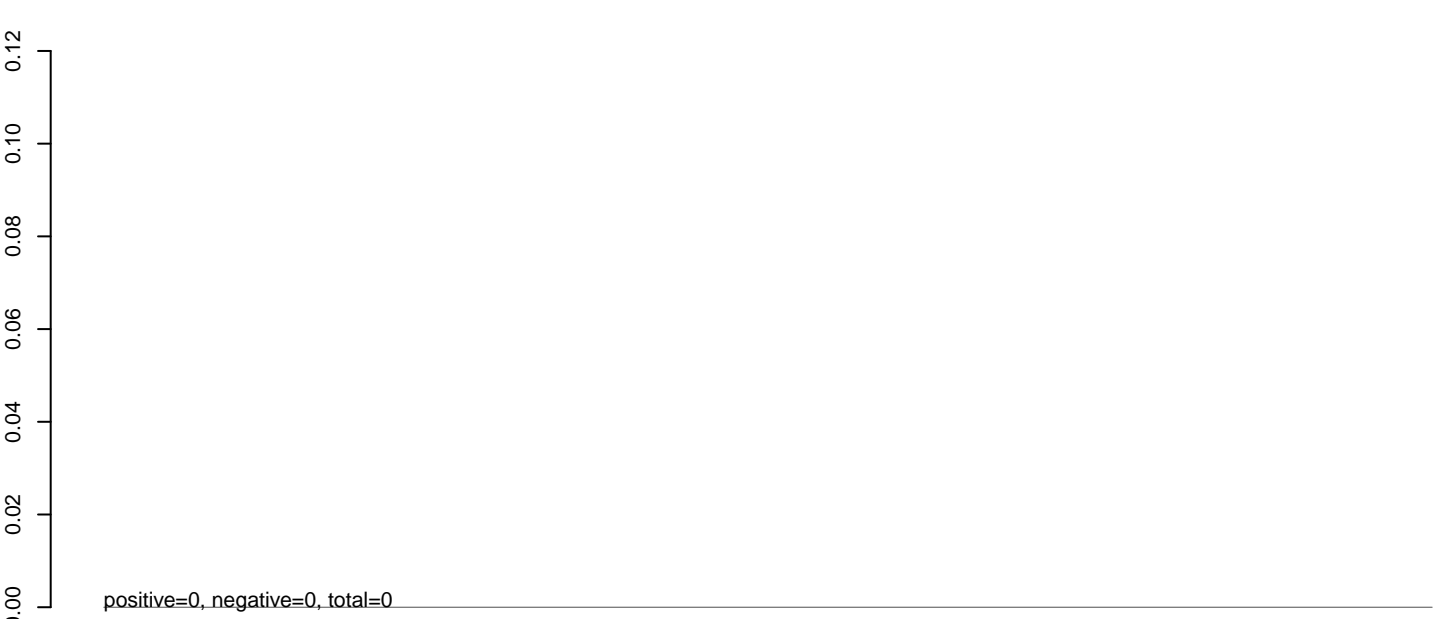
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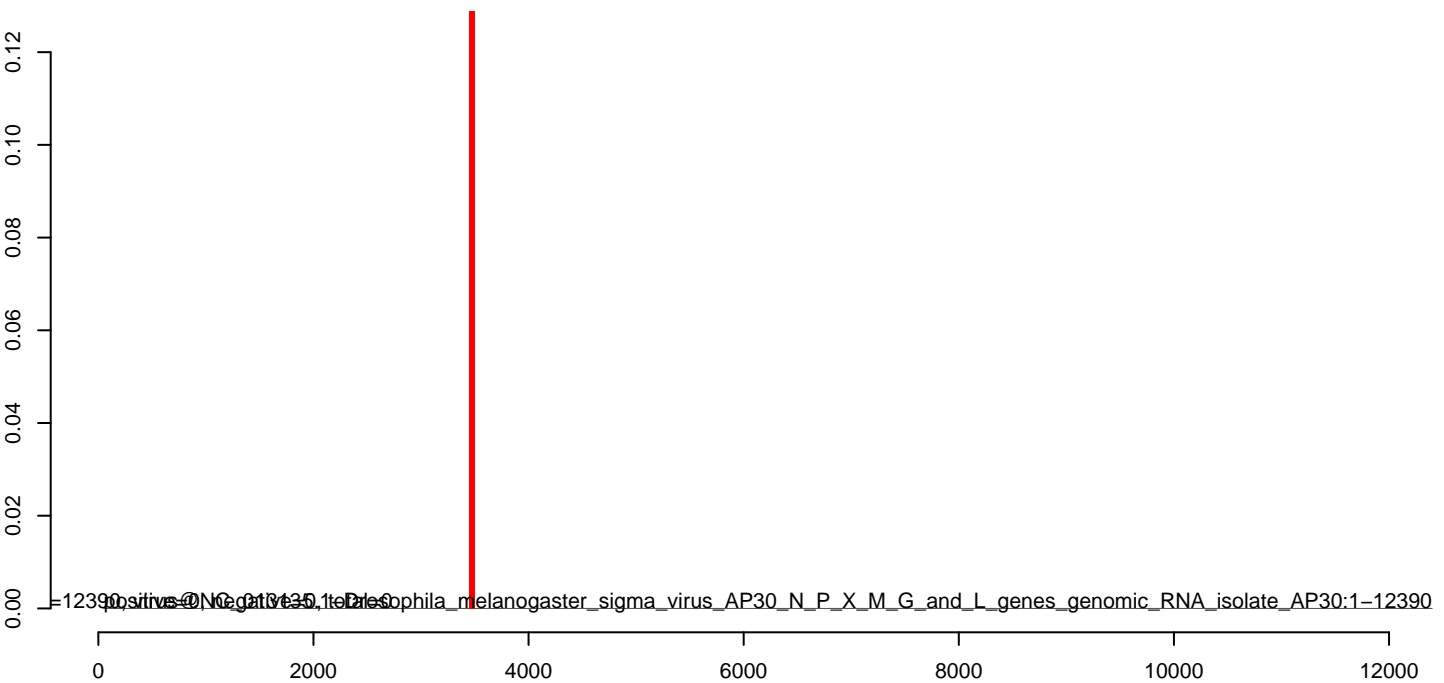
AnGam\_Sua5b.18\_23.rep



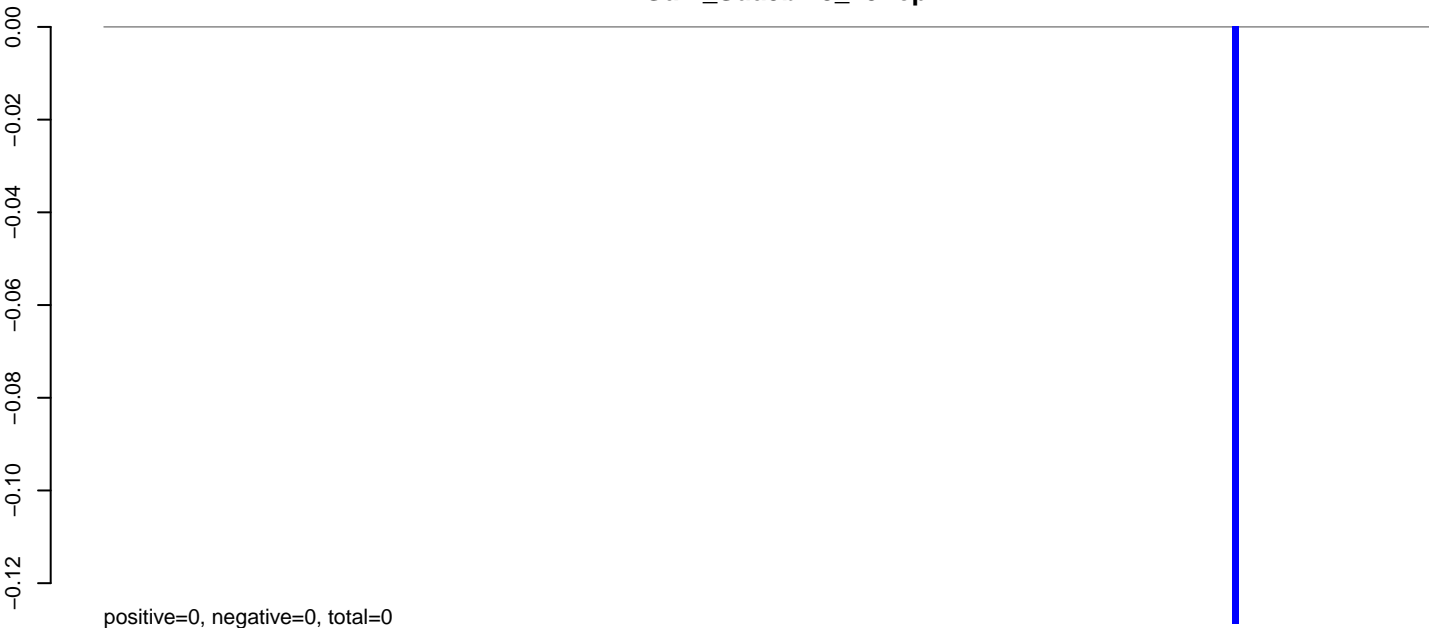
AnGam\_Sua5b.24\_35.rep



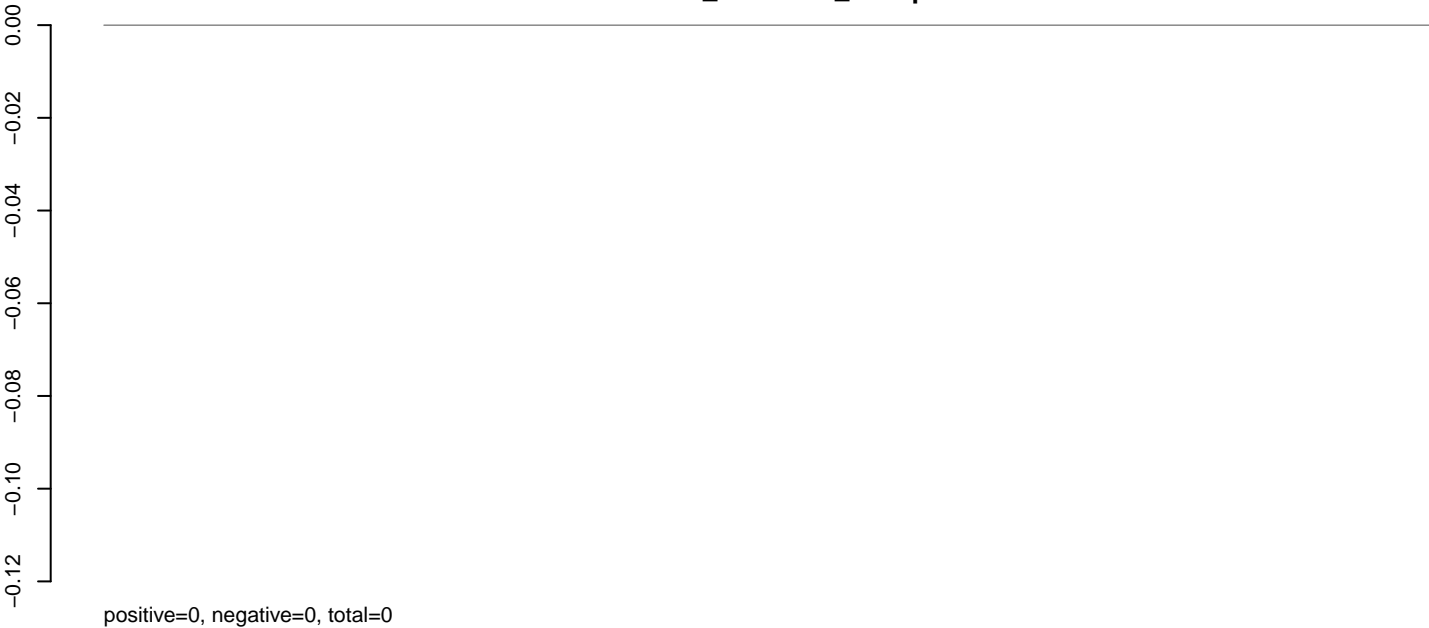
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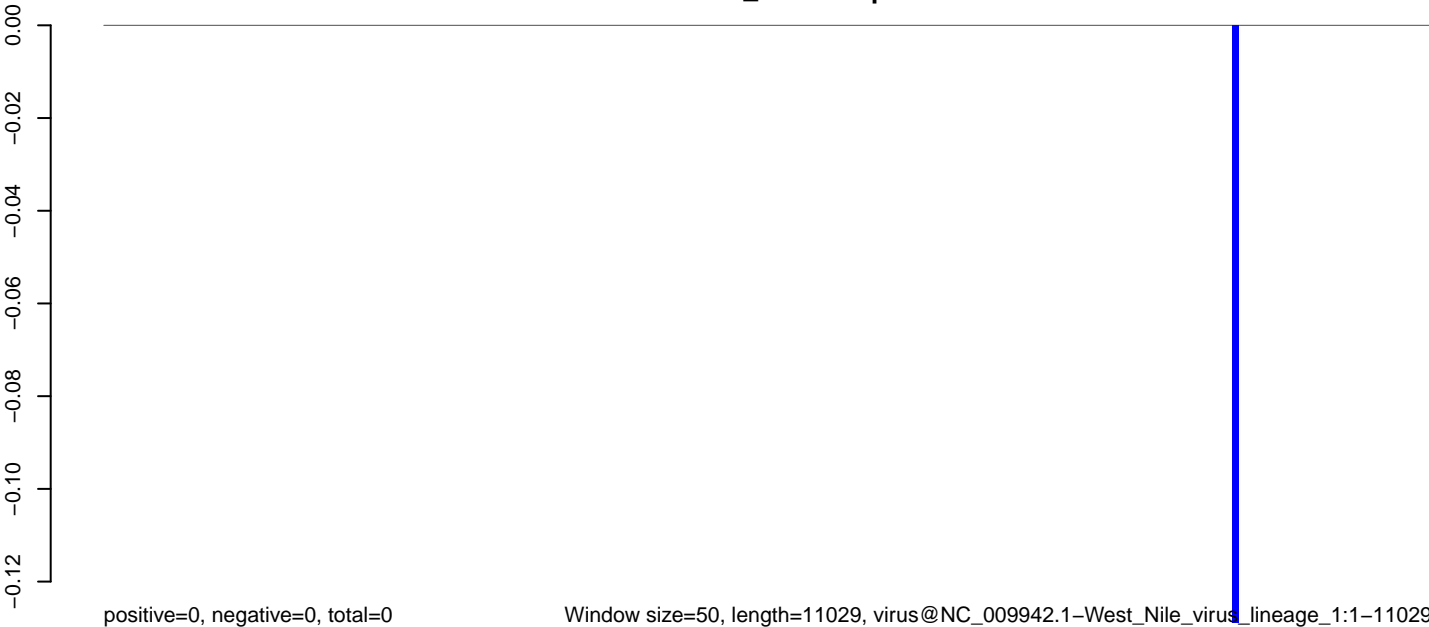
AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep

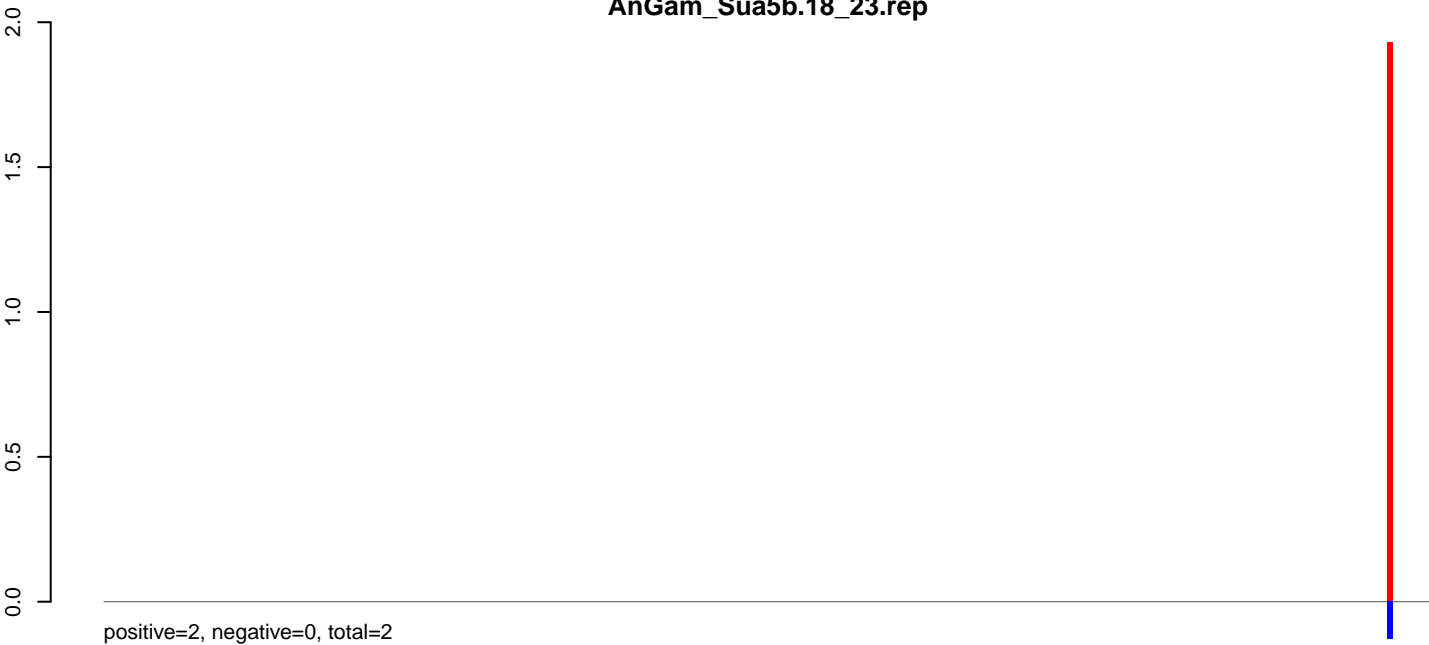


AnGam\_Sua5b.rep

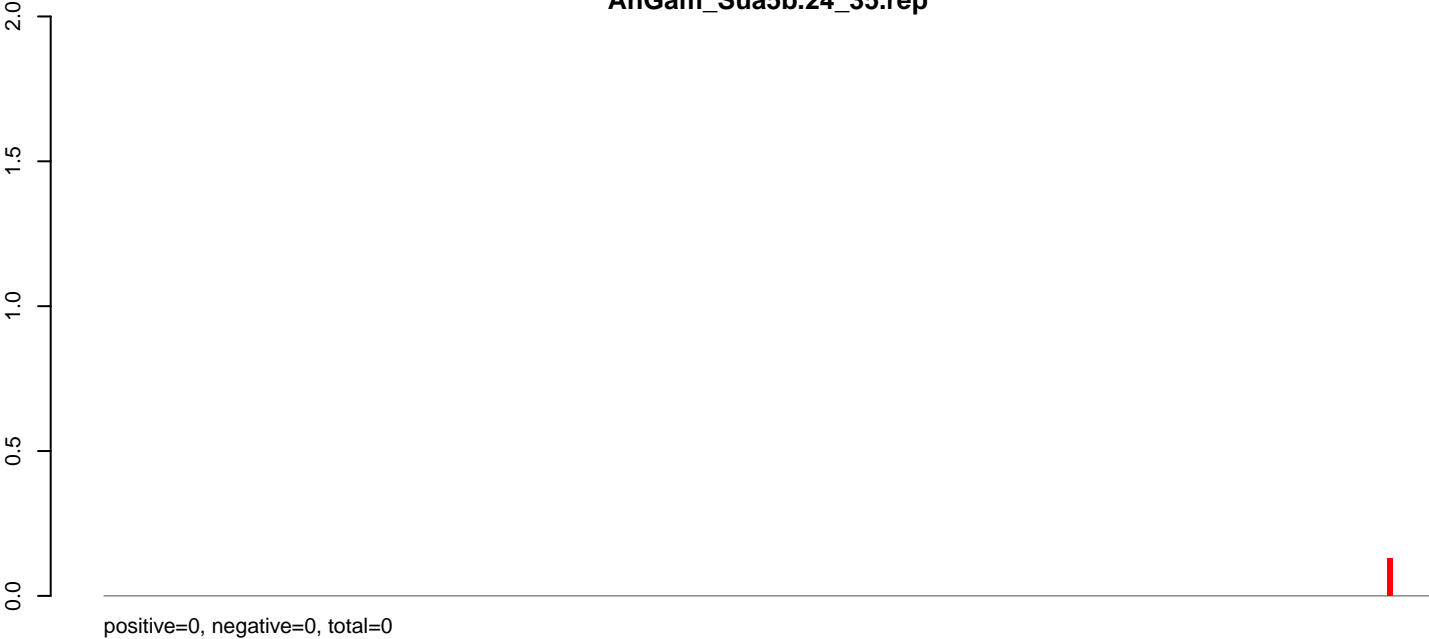


0 2000 4000 6000 8000 10000

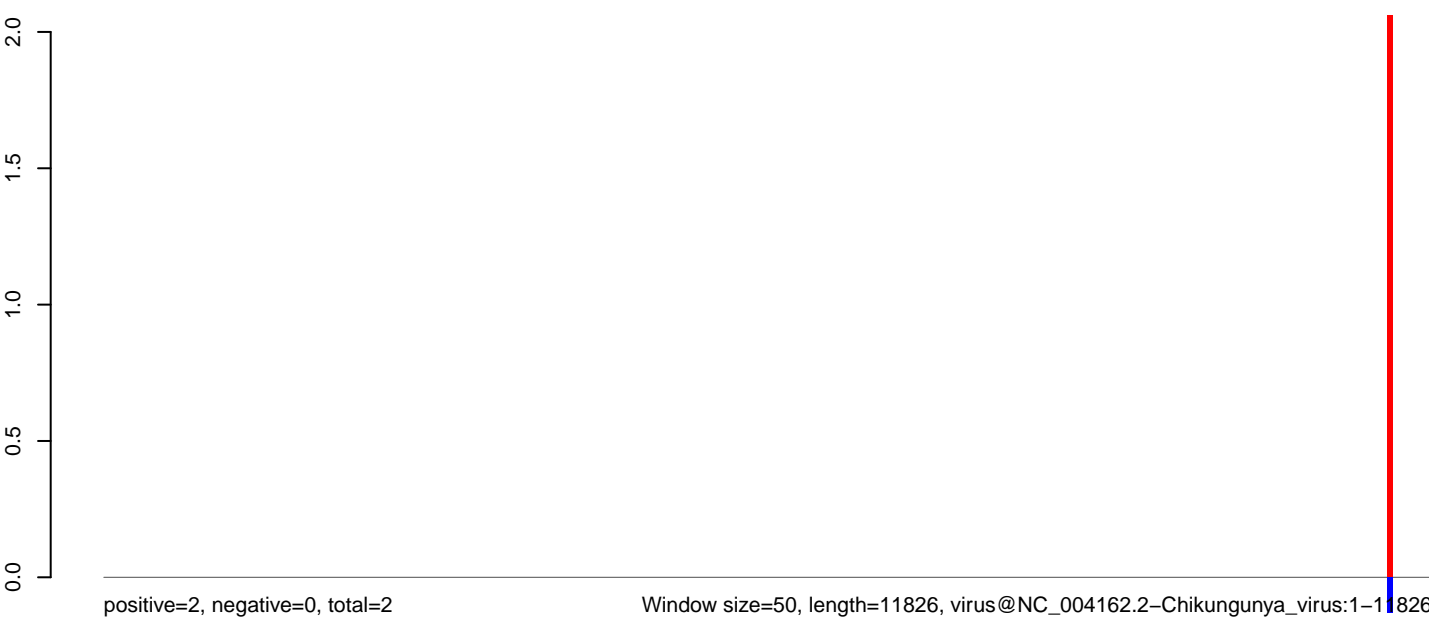
AnGam\_Sua5b.18\_23.rep



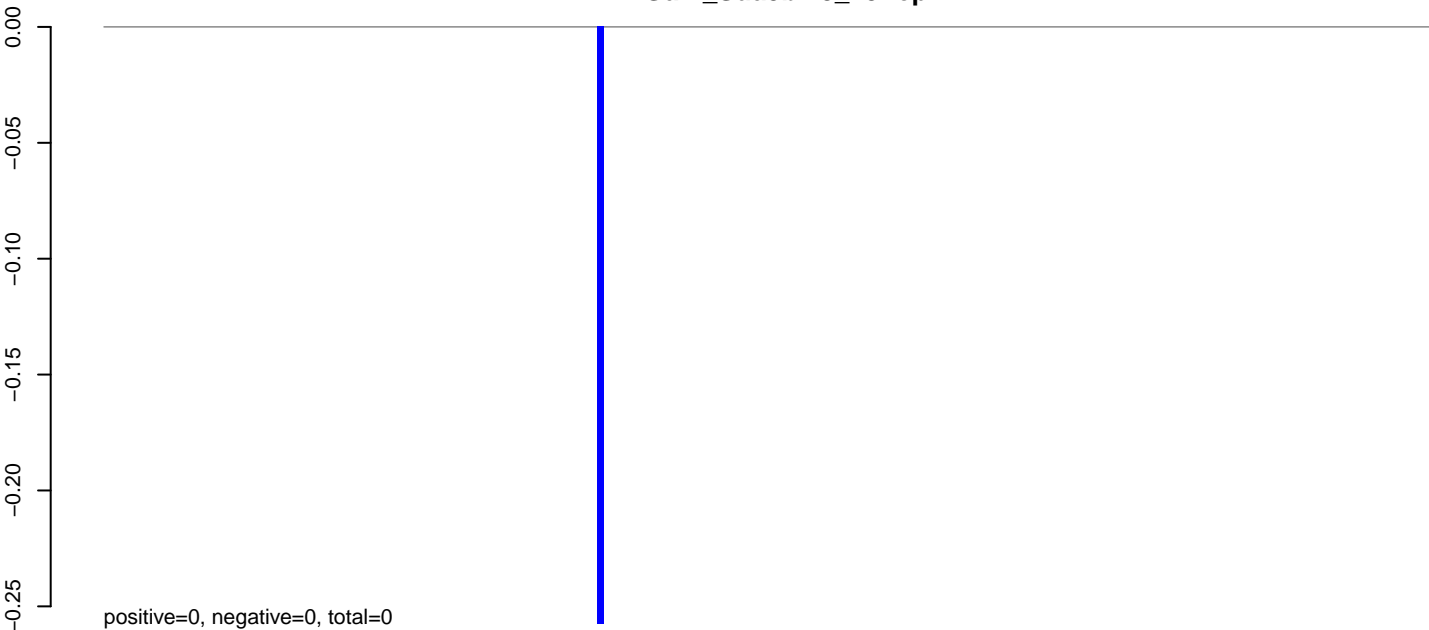
AnGam\_Sua5b.24\_35.rep



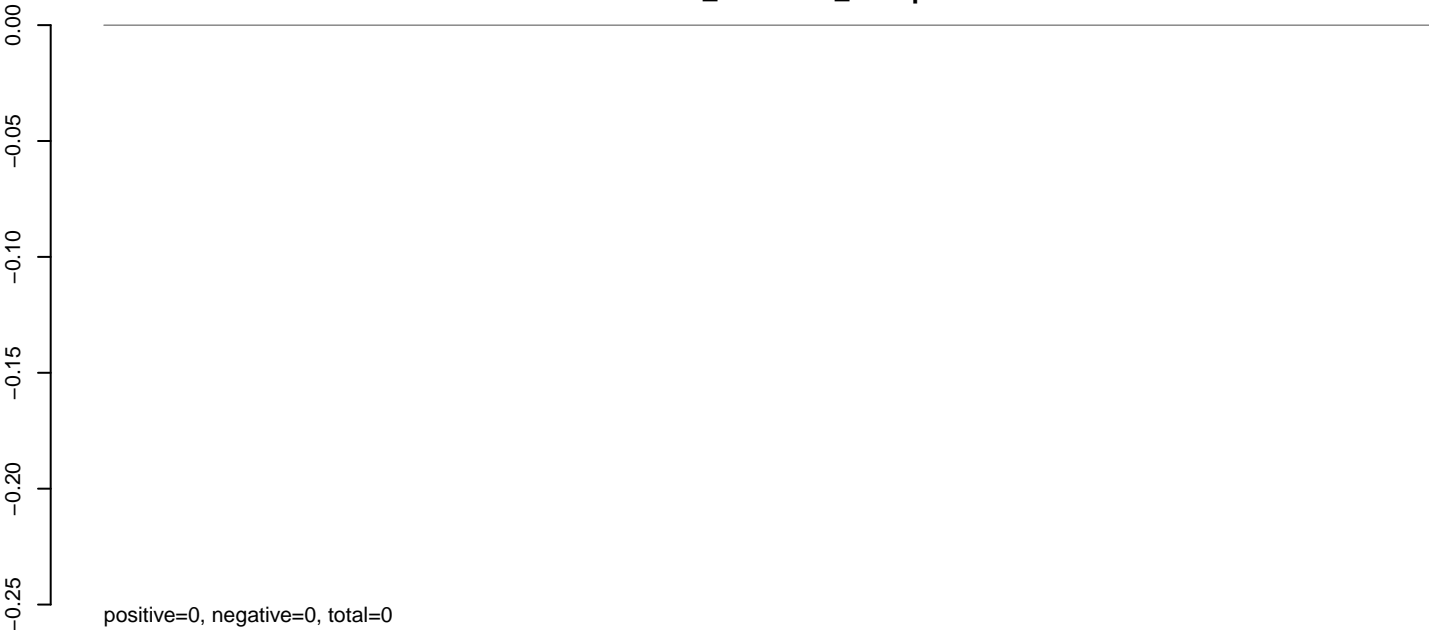
AnGam\_Sua5b.rep



AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



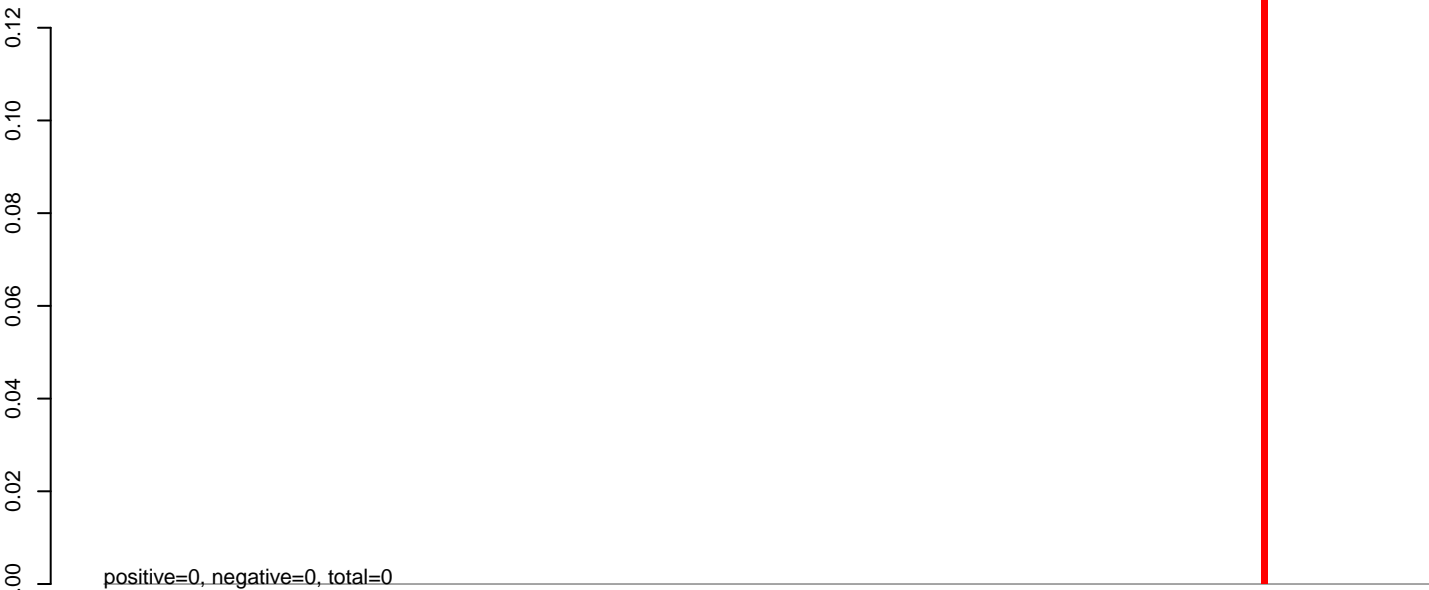
AnGam\_Sua5b.rep



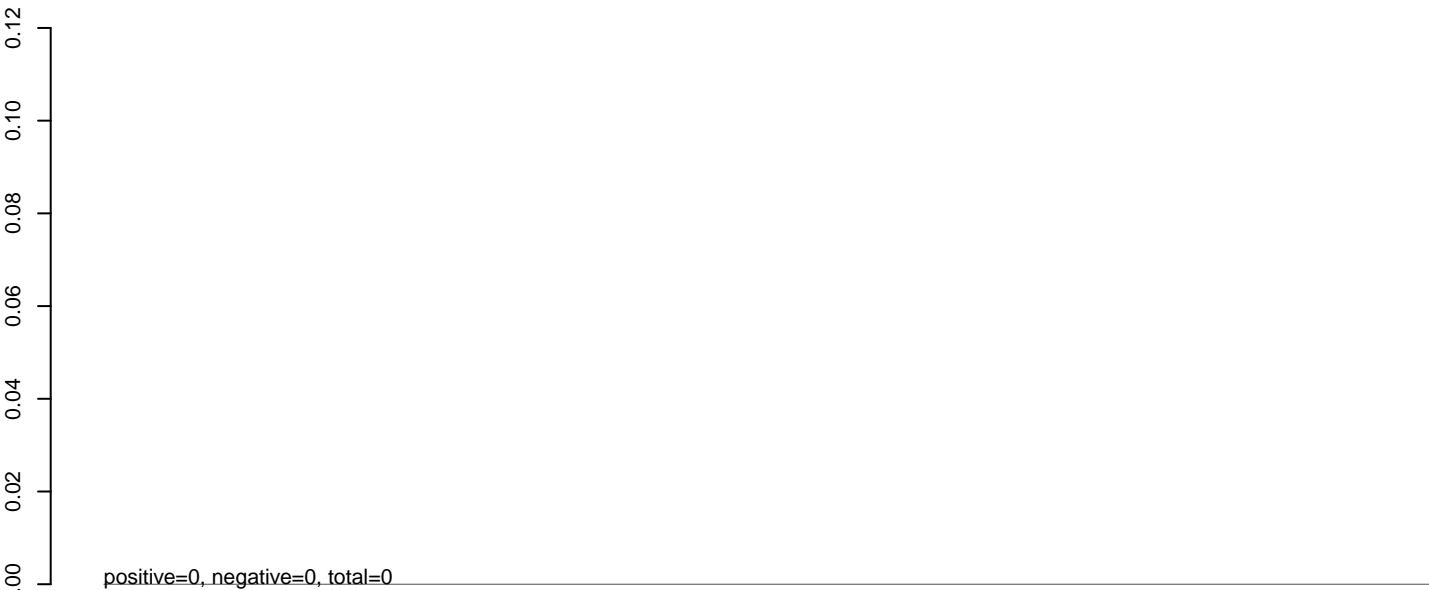
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0 2000 4000 6000 8000 10000

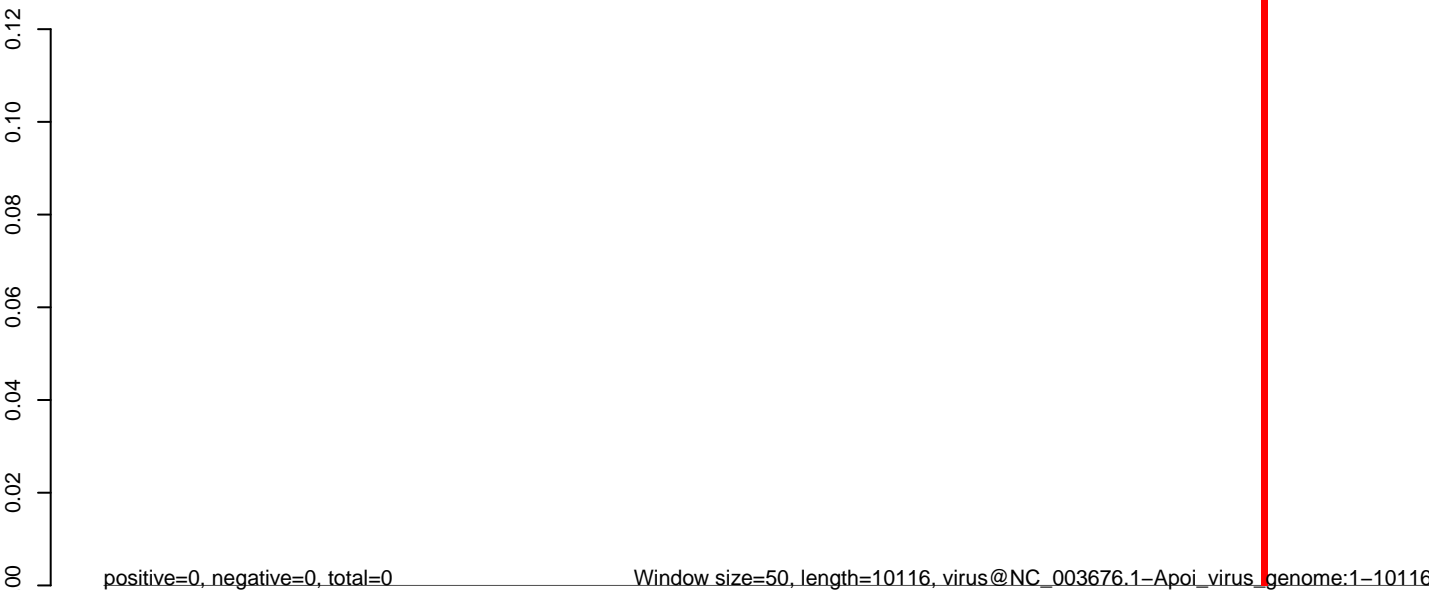
AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



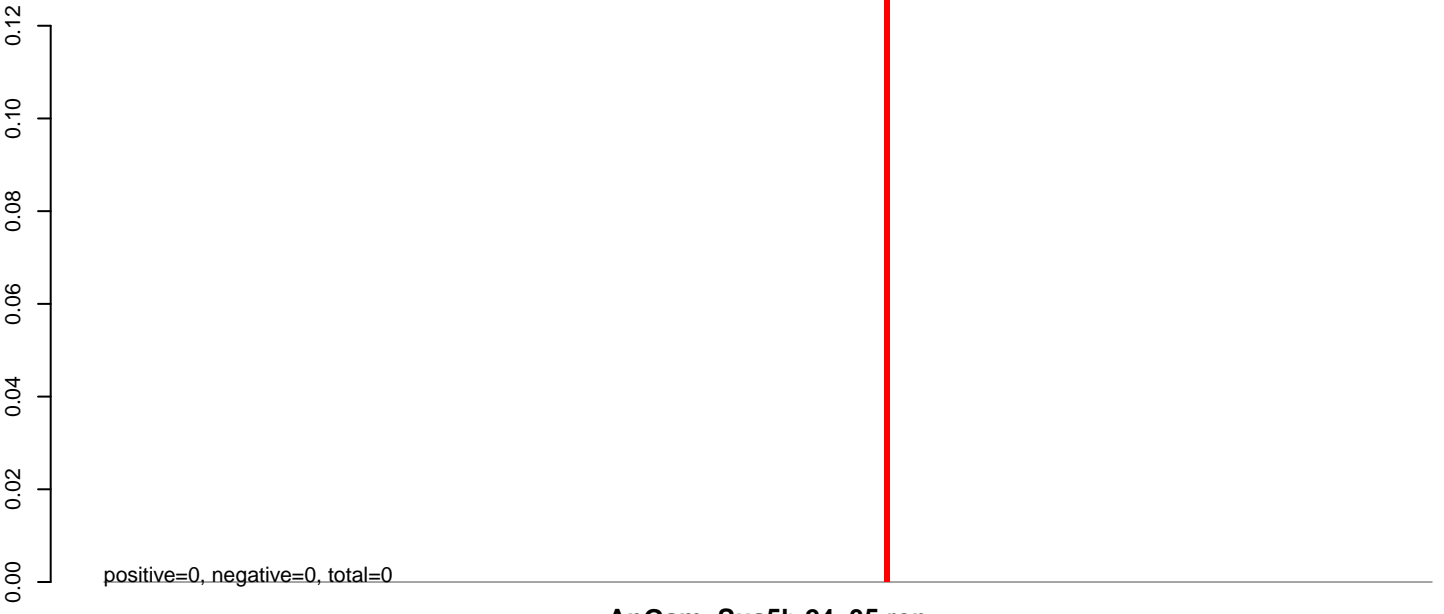
AnGam\_Sua5b.rep



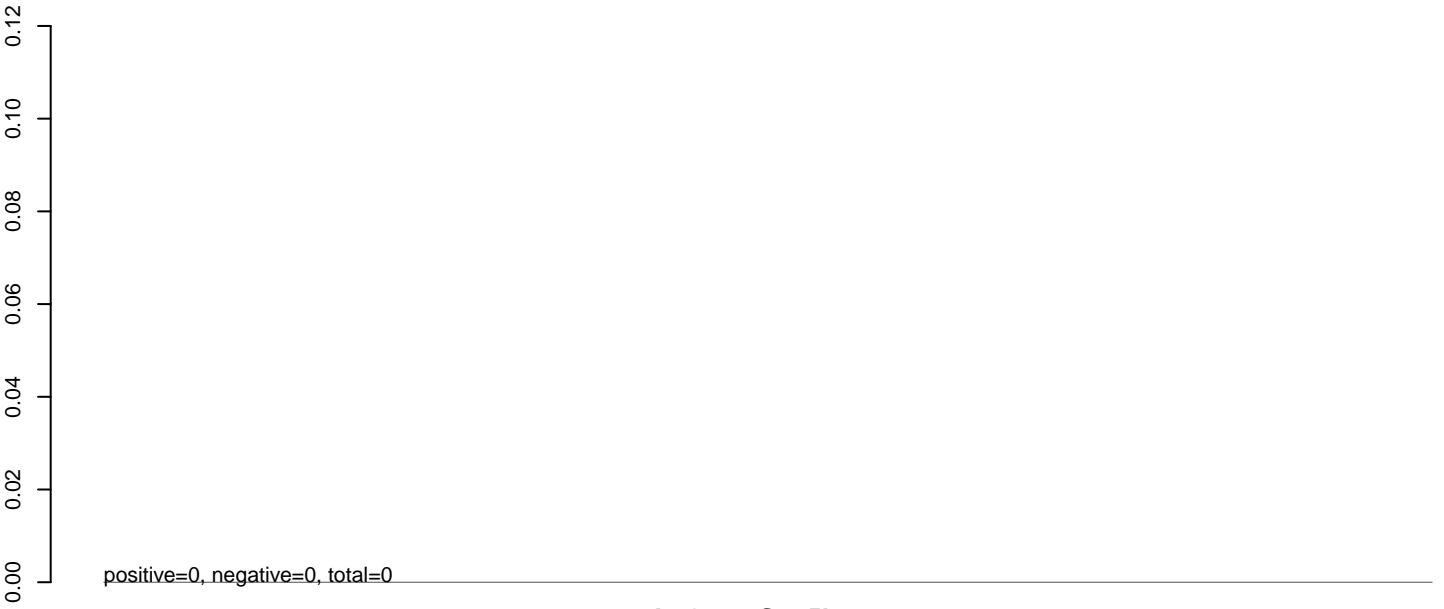
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AnGam\_Sua5b.18\_23.rep



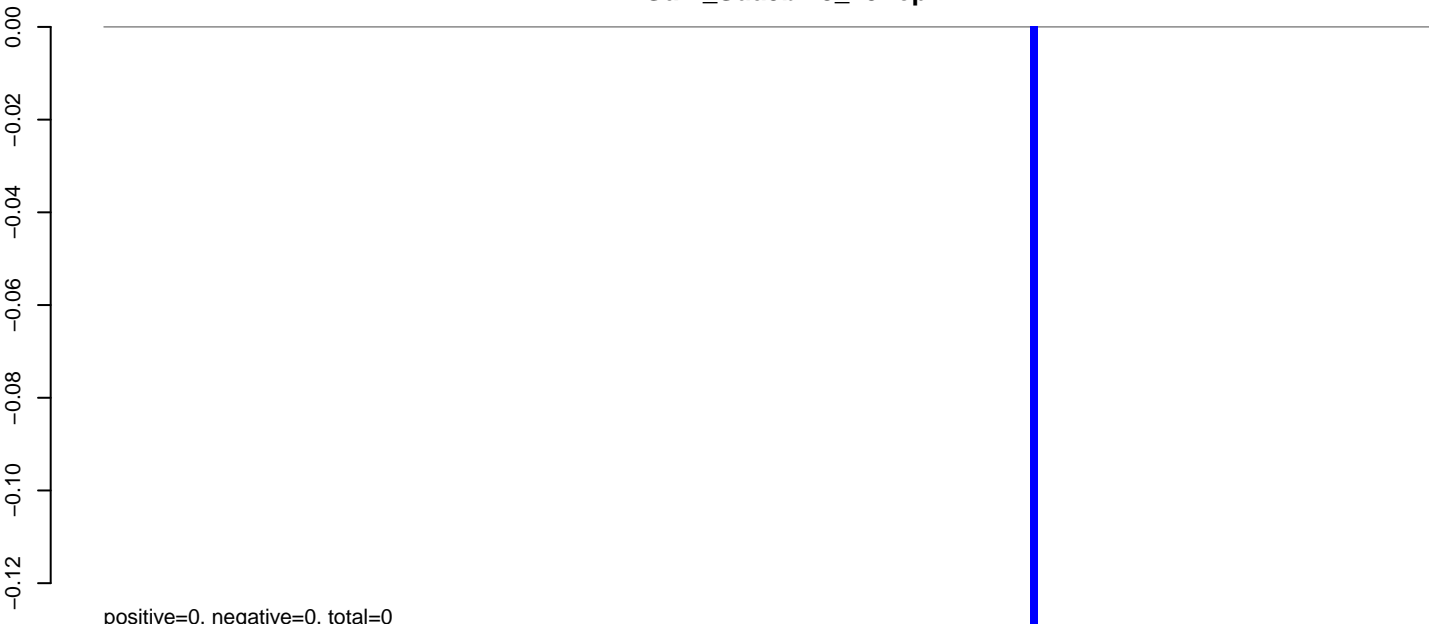
AnGam\_Sua5b.24\_35.rep



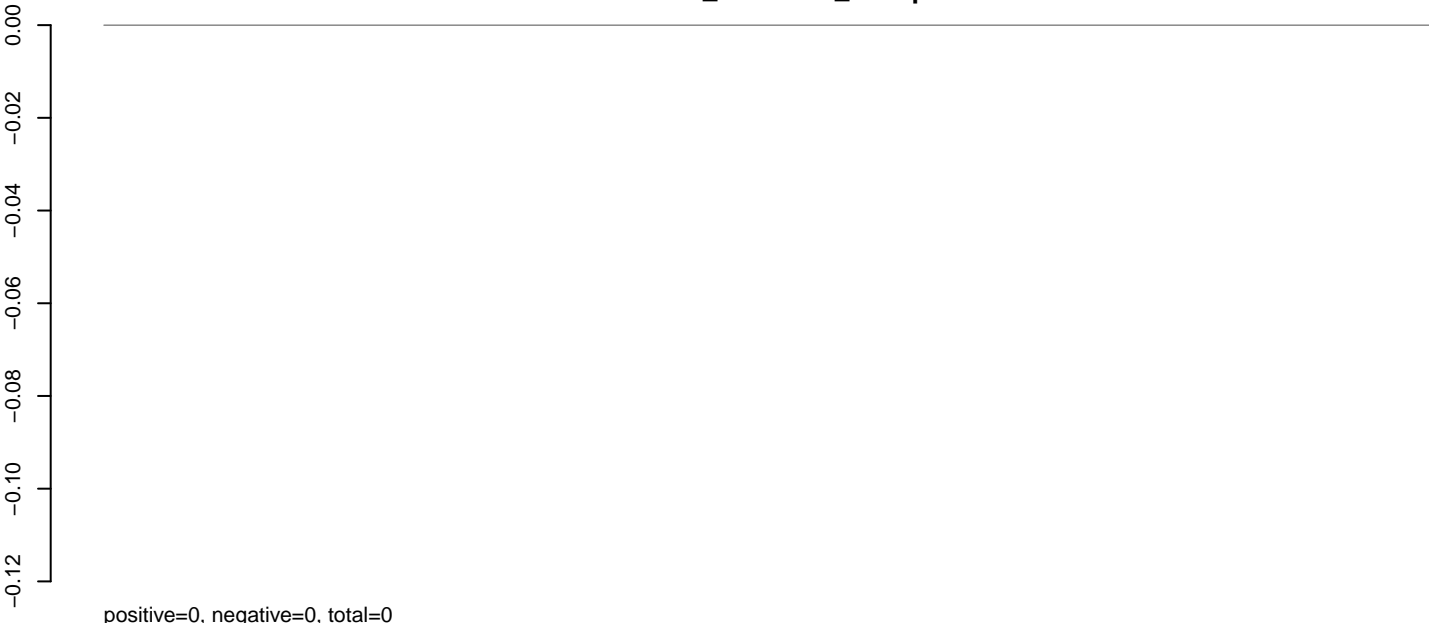
AnGam\_Sua5b.rep



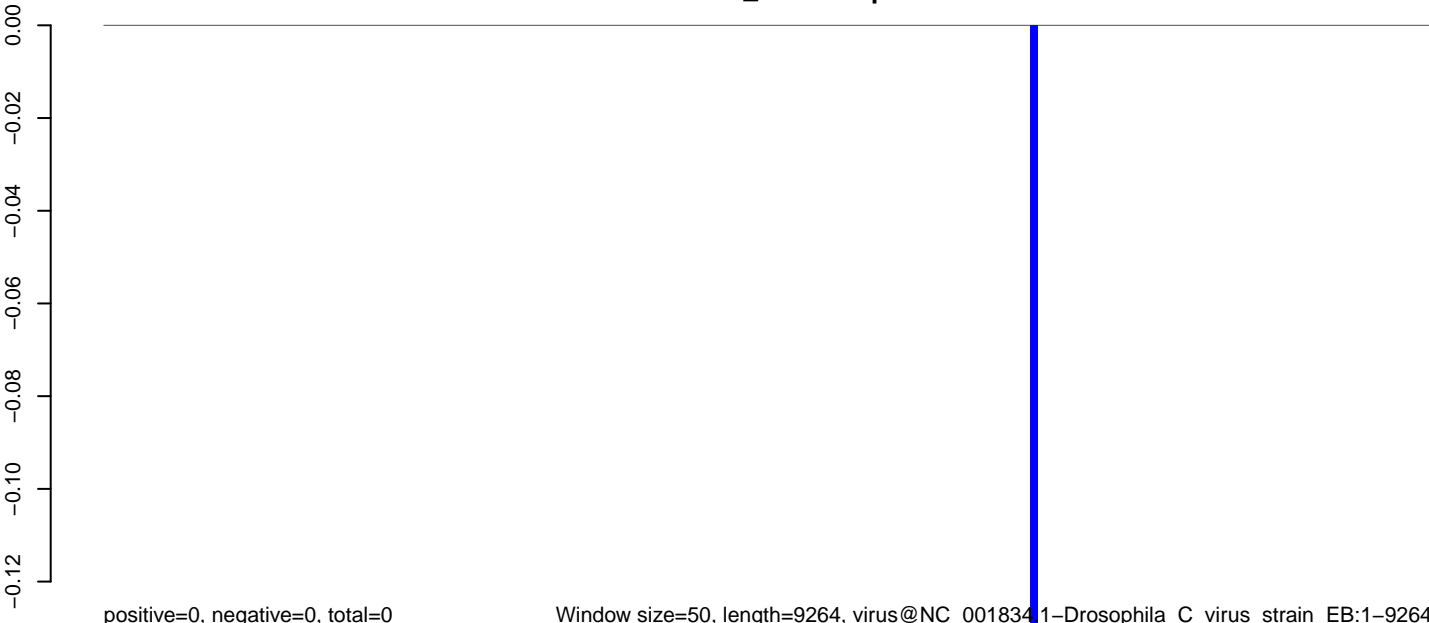
AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



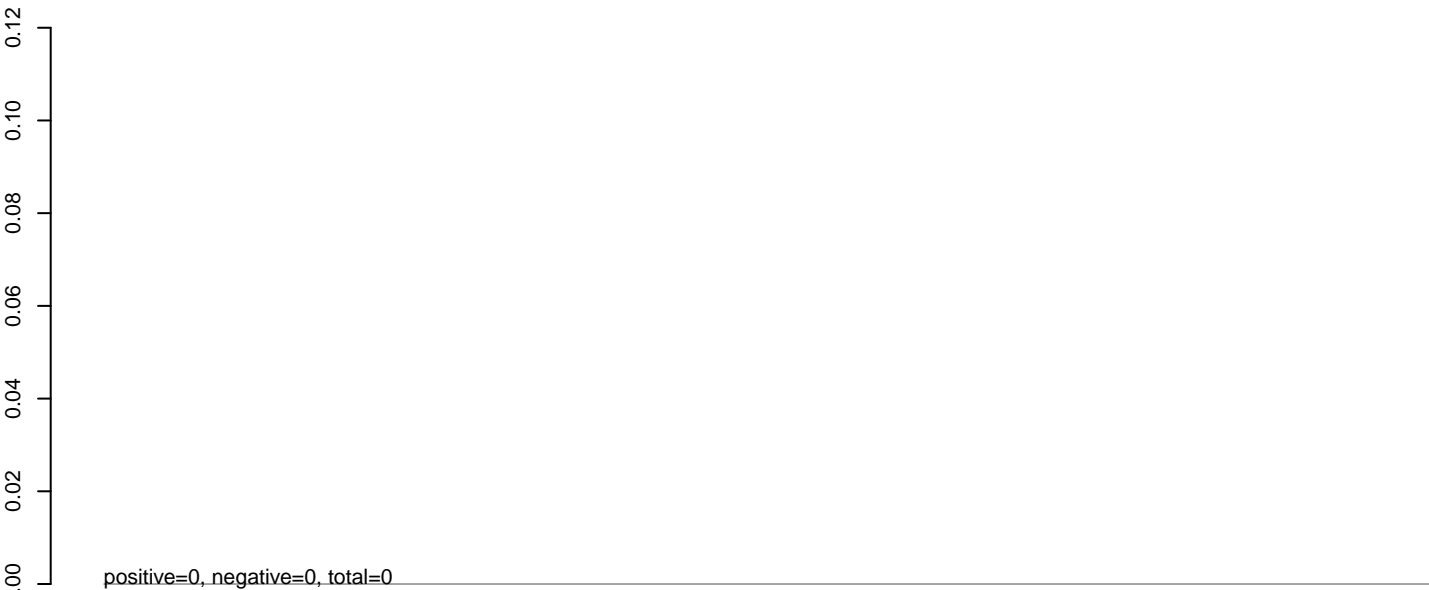
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Window size=50, length=9264, virus@NC\_001834.1-Drosophila\_C\_virus\_strain\_EB:1-9264

0 2000 4000 6000 8000

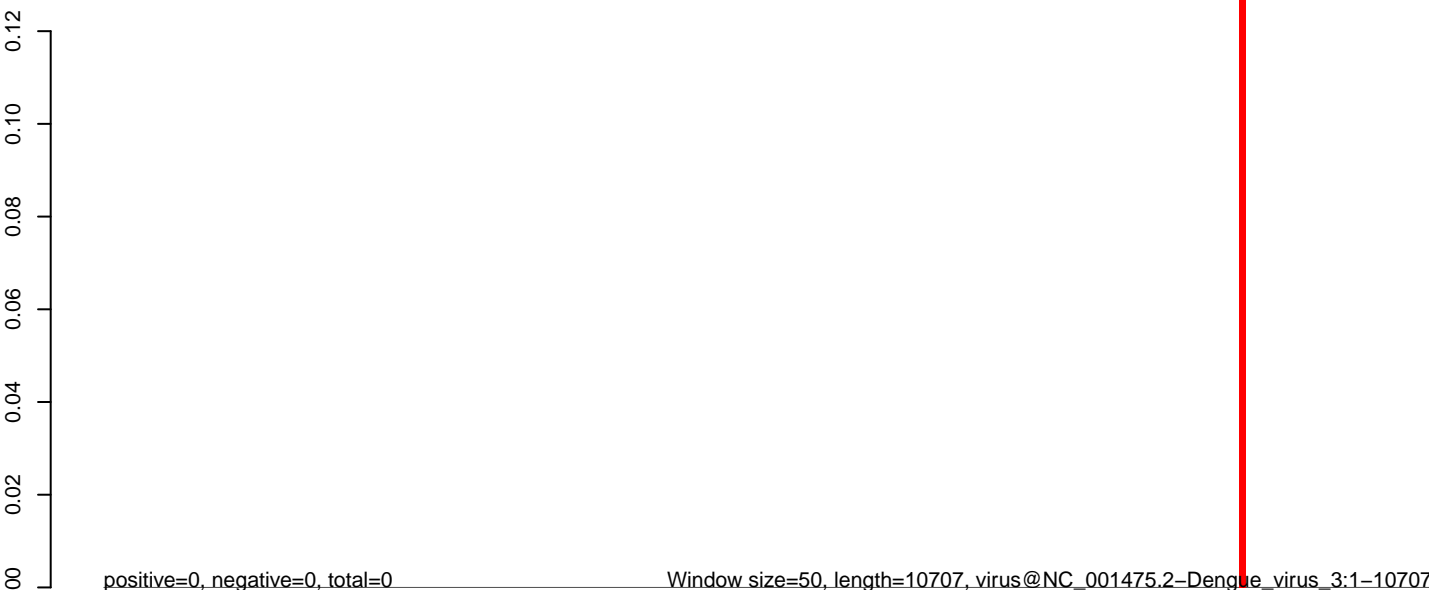
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AnGam\_Sua5b.24\_35.rep

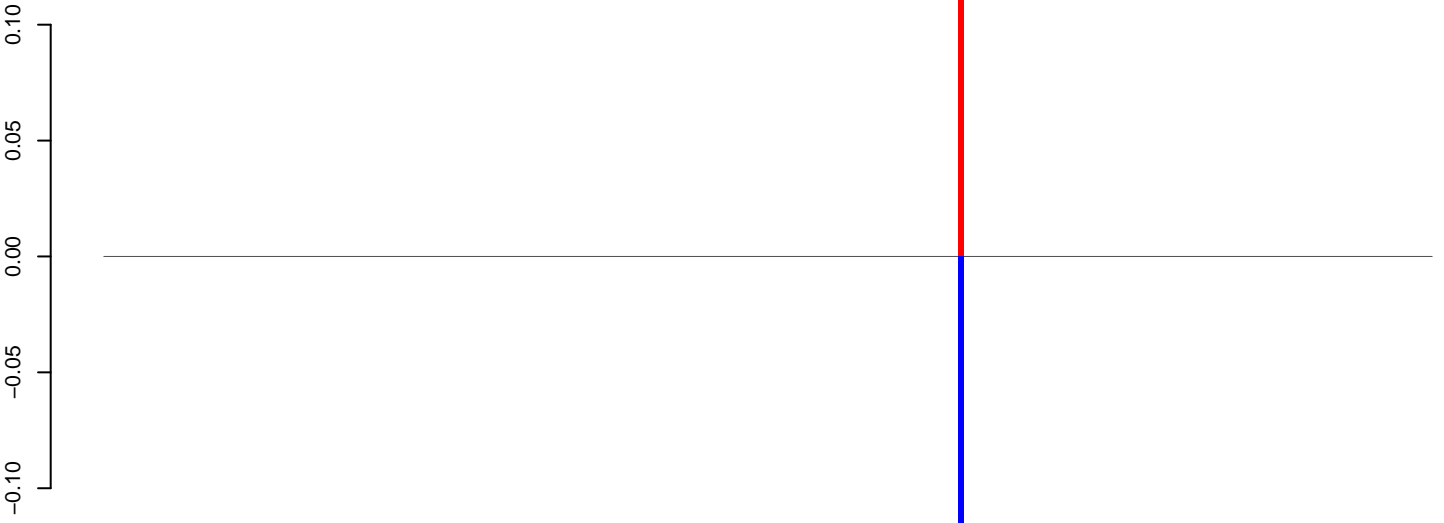


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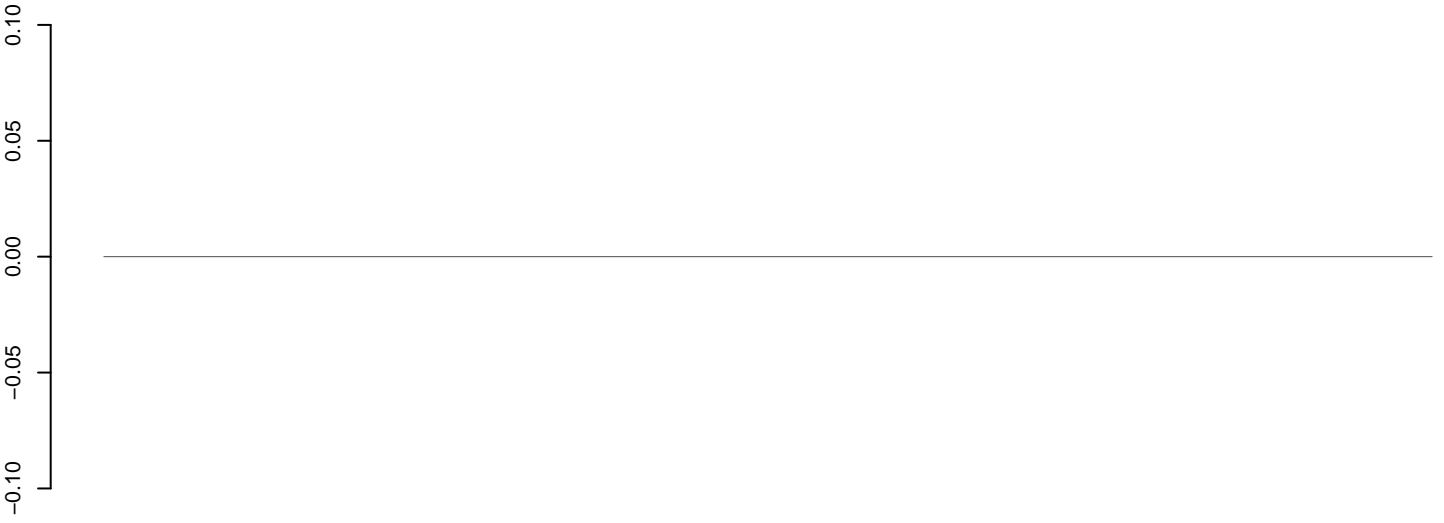
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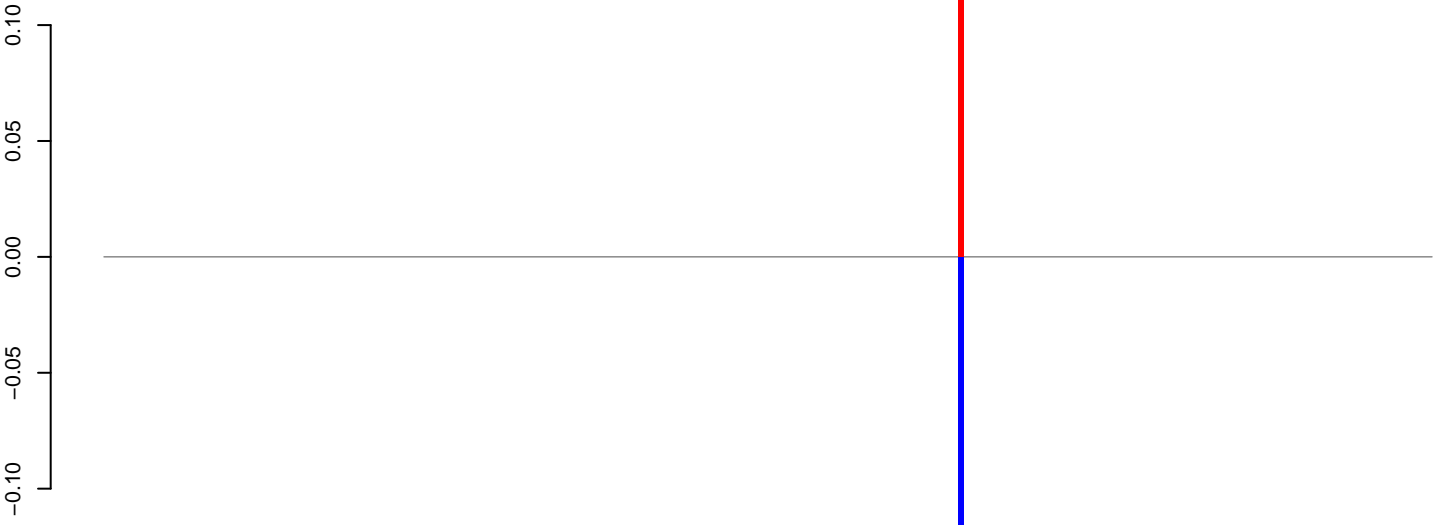
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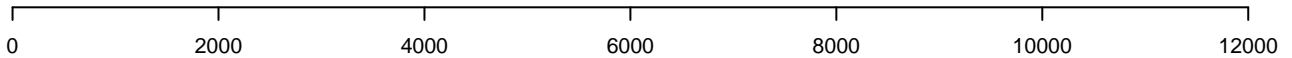
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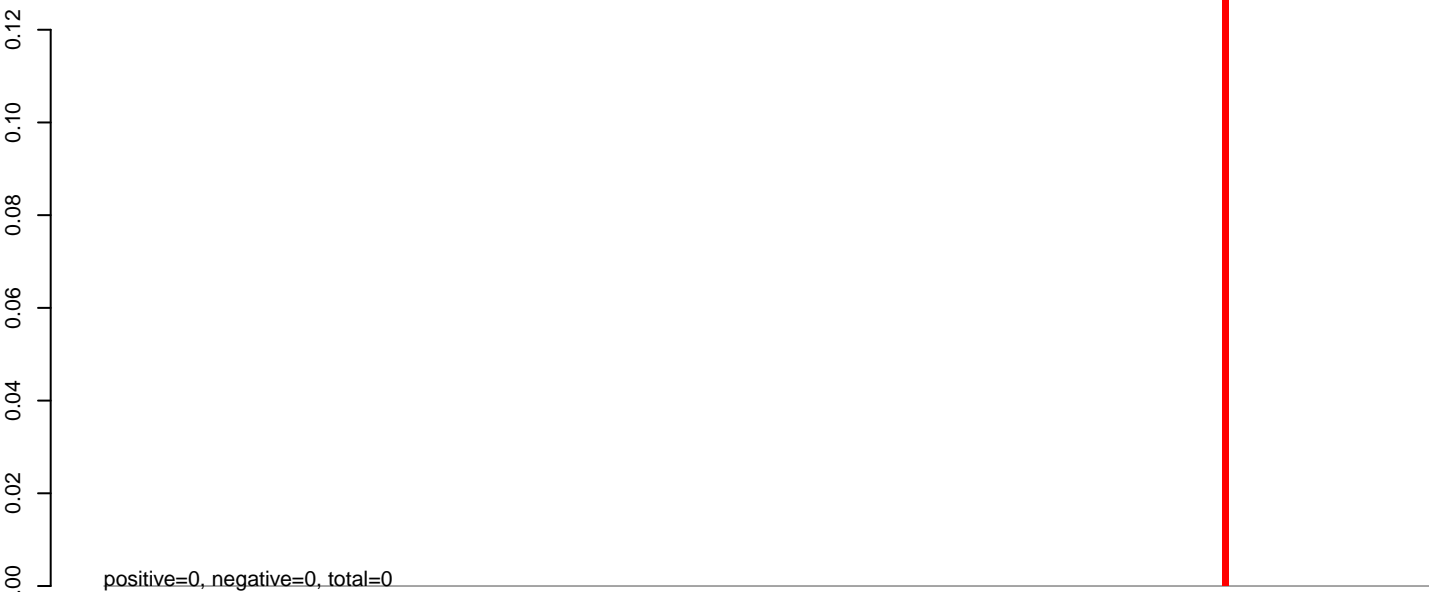


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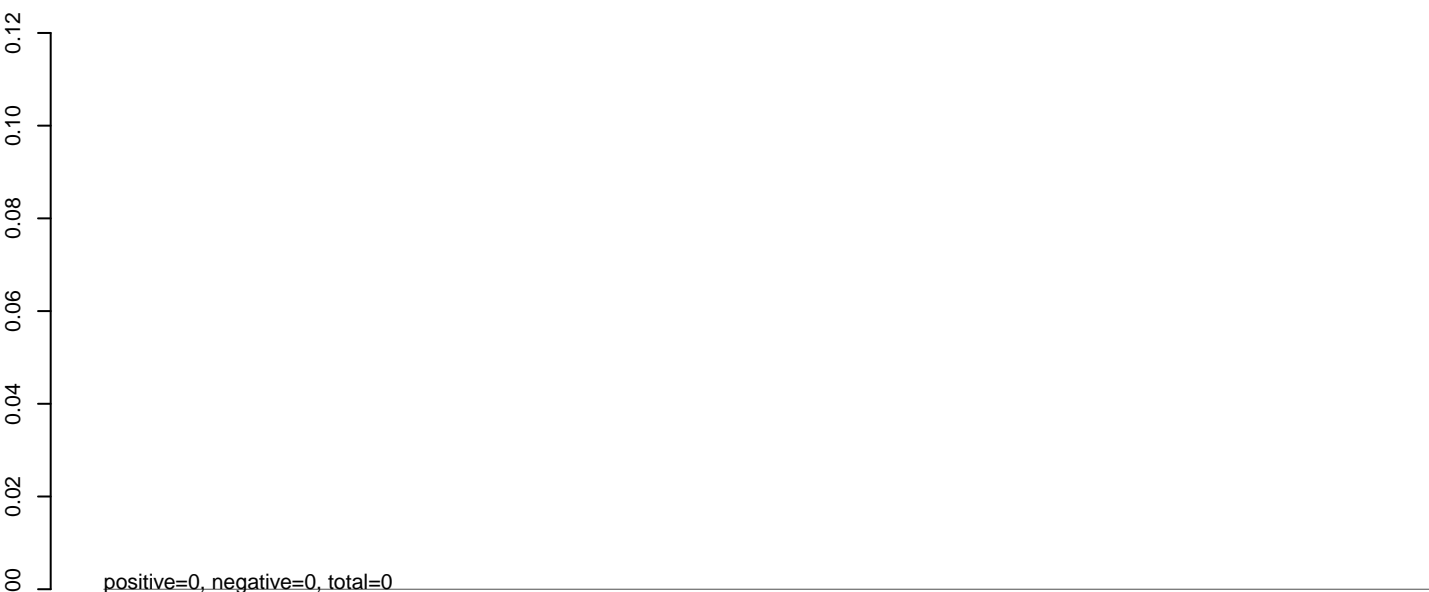
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AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



AnGam\_Sua5b.rep

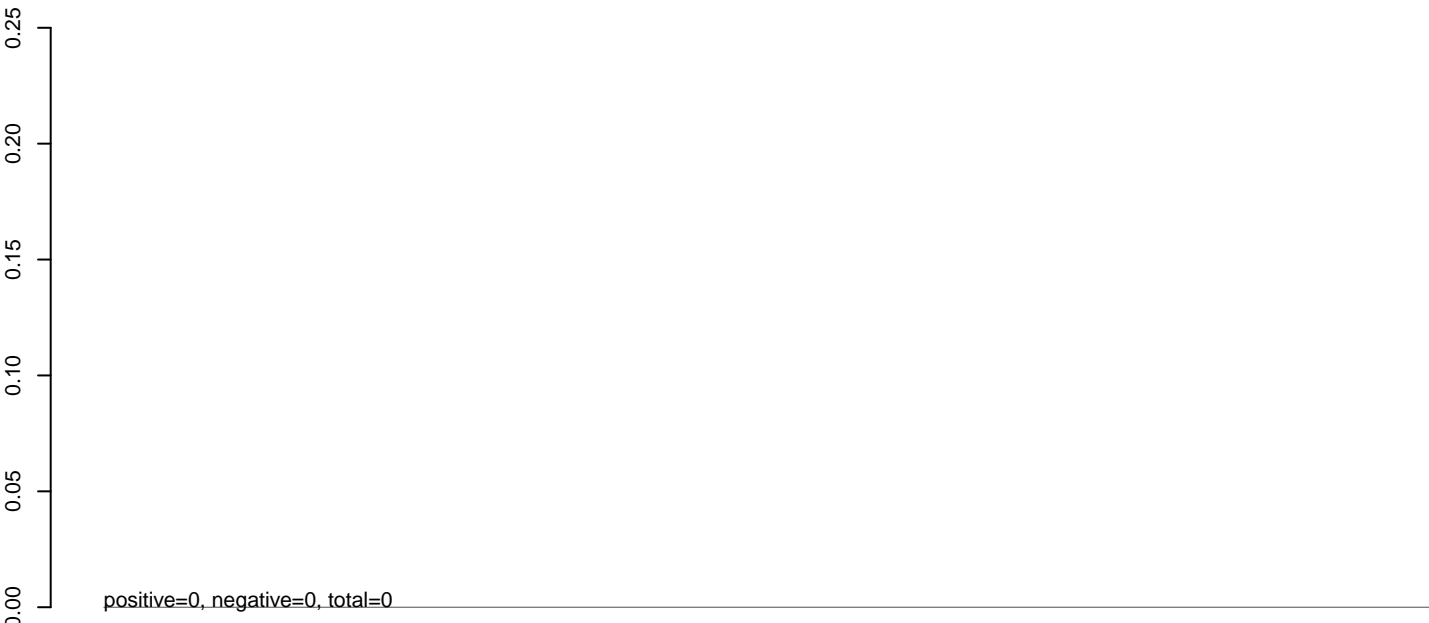


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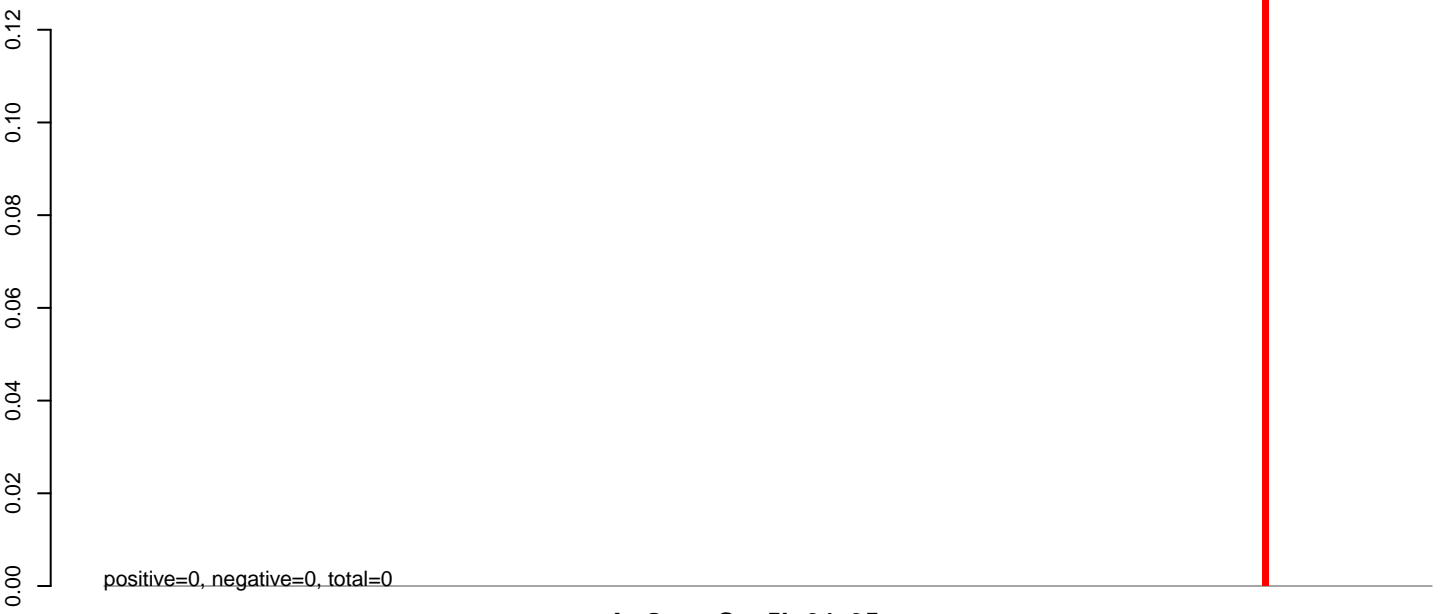


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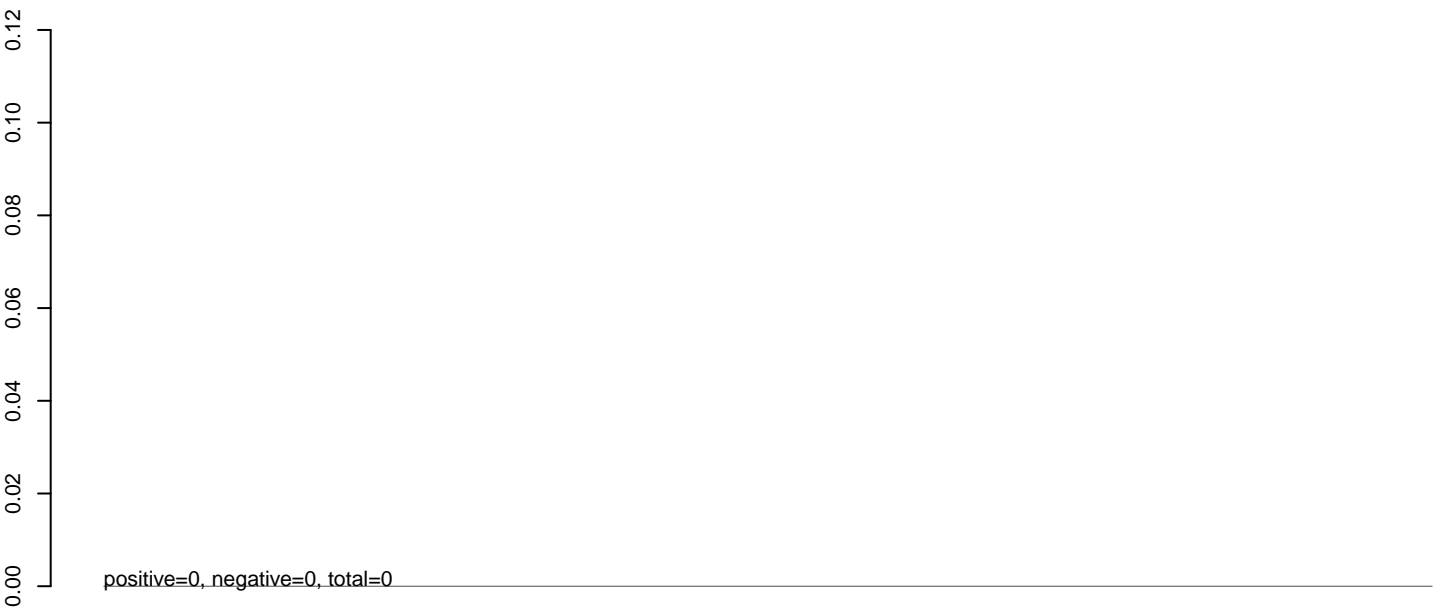


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positive=0, negative=0, total=0  
Window size=50, length=10302, virus@EU082200.2-Koutango\_virus\_strain\_Dak\_Ar\_D\_5443\_polyprotein\_gene:1-10302

AnGam\_Sua5b.18\_23.rep



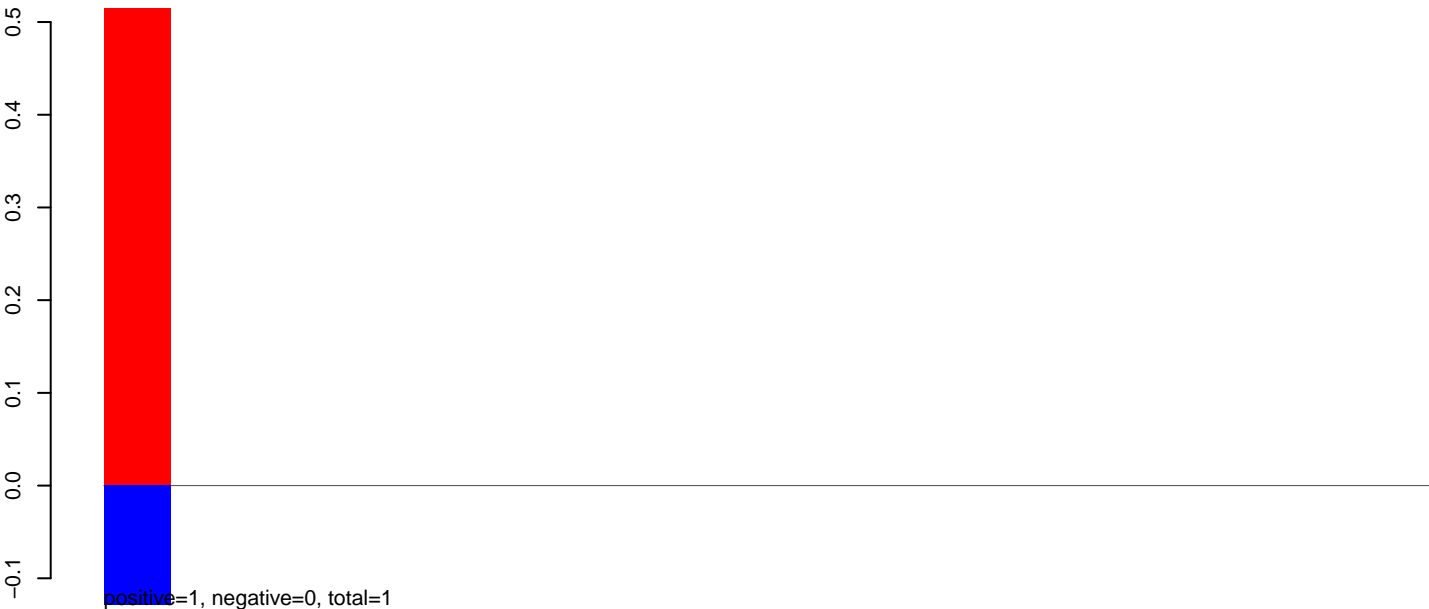
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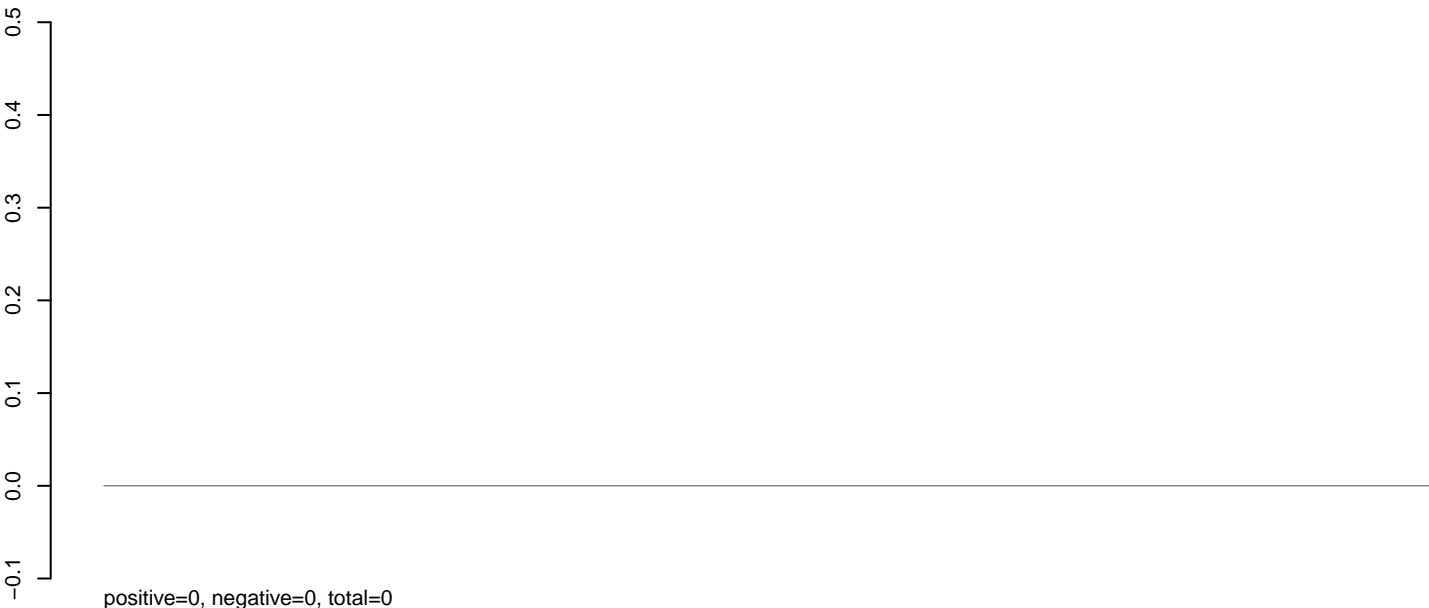
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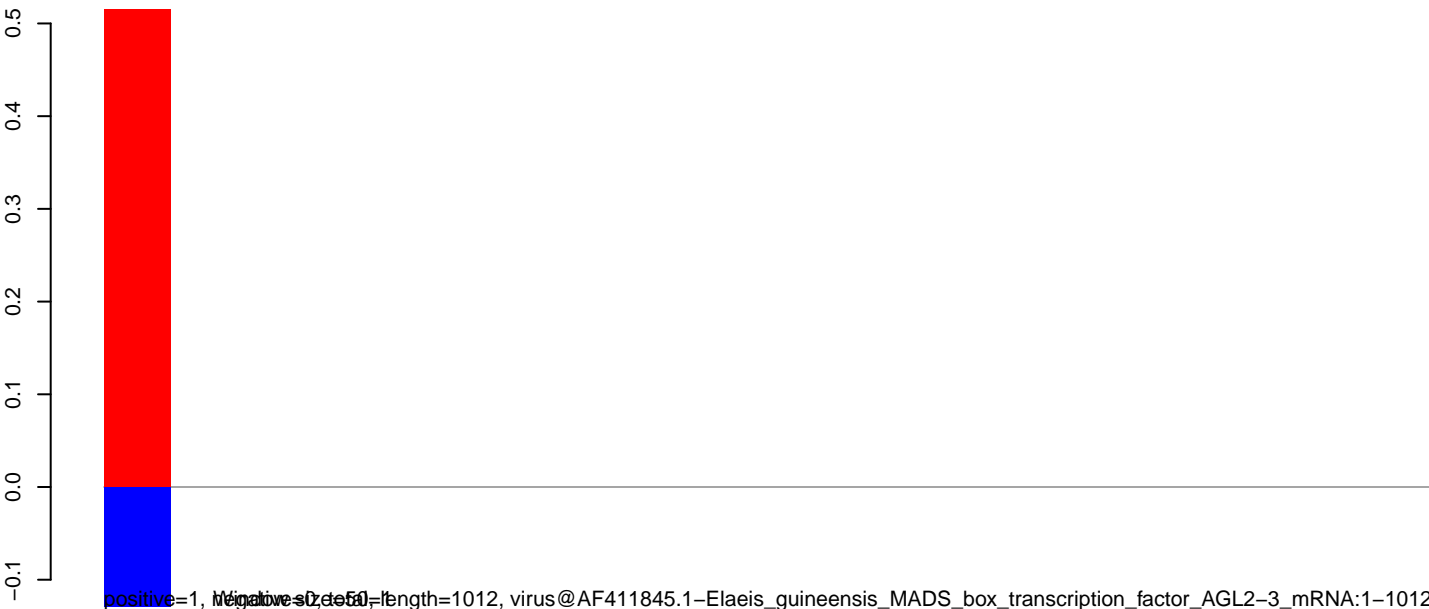
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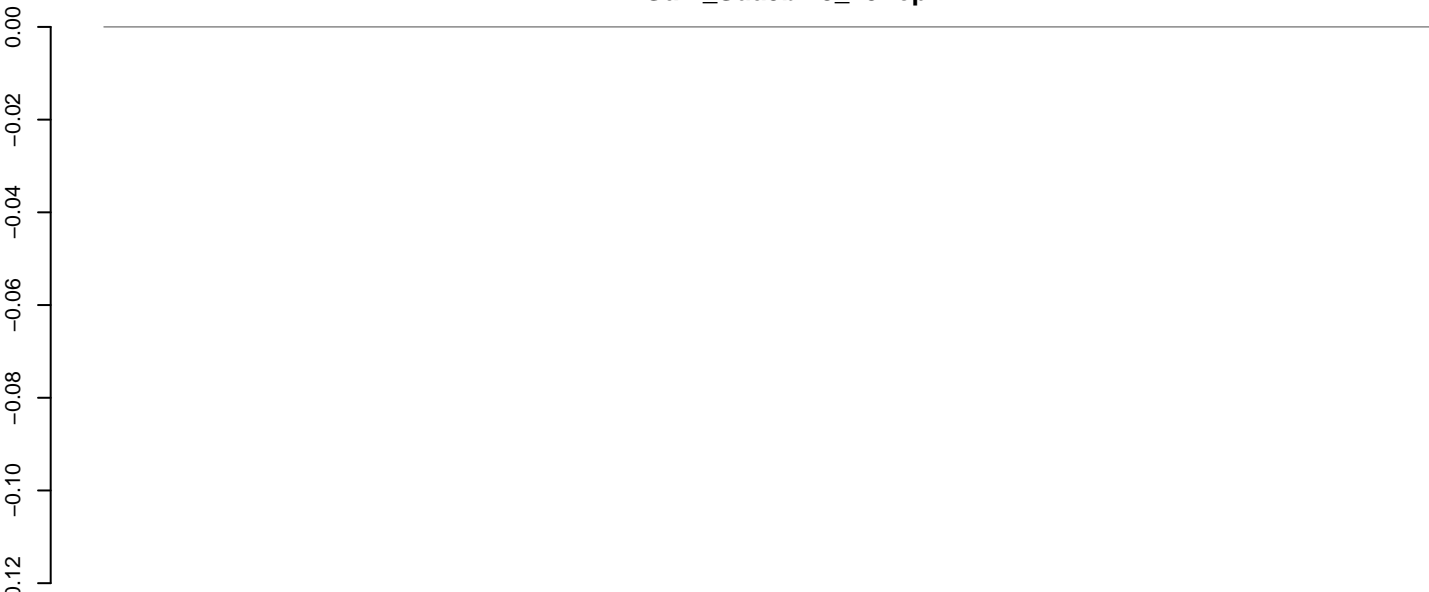


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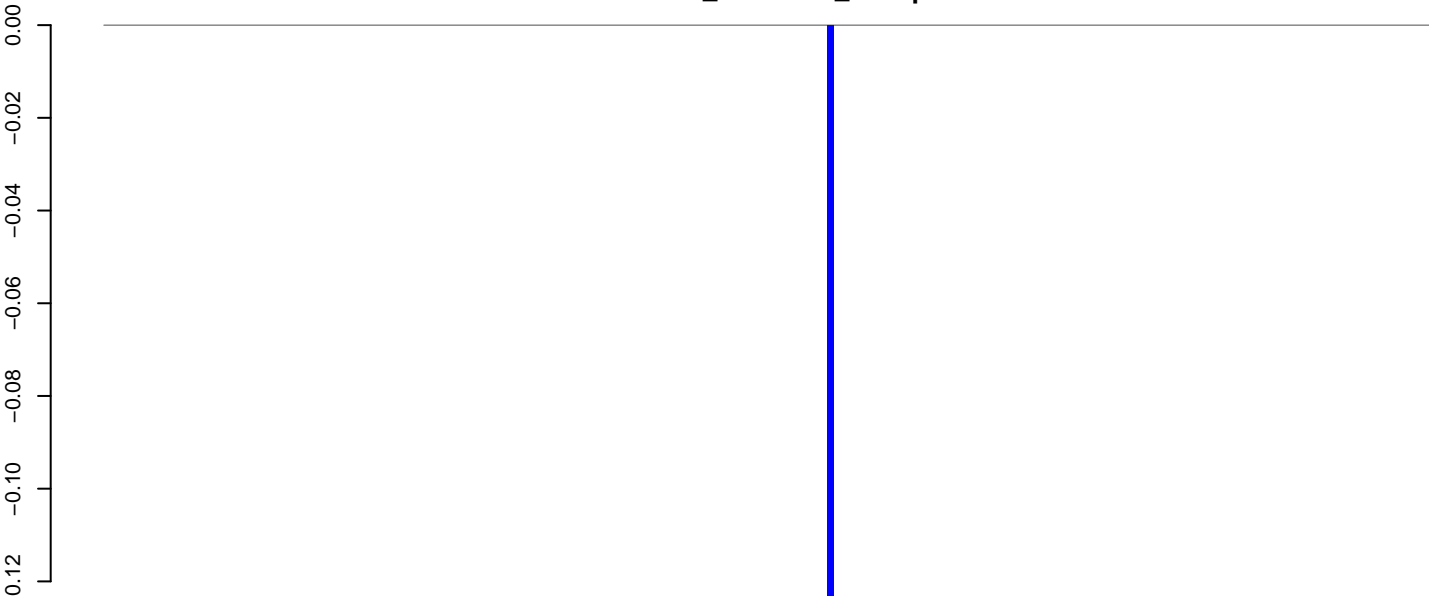


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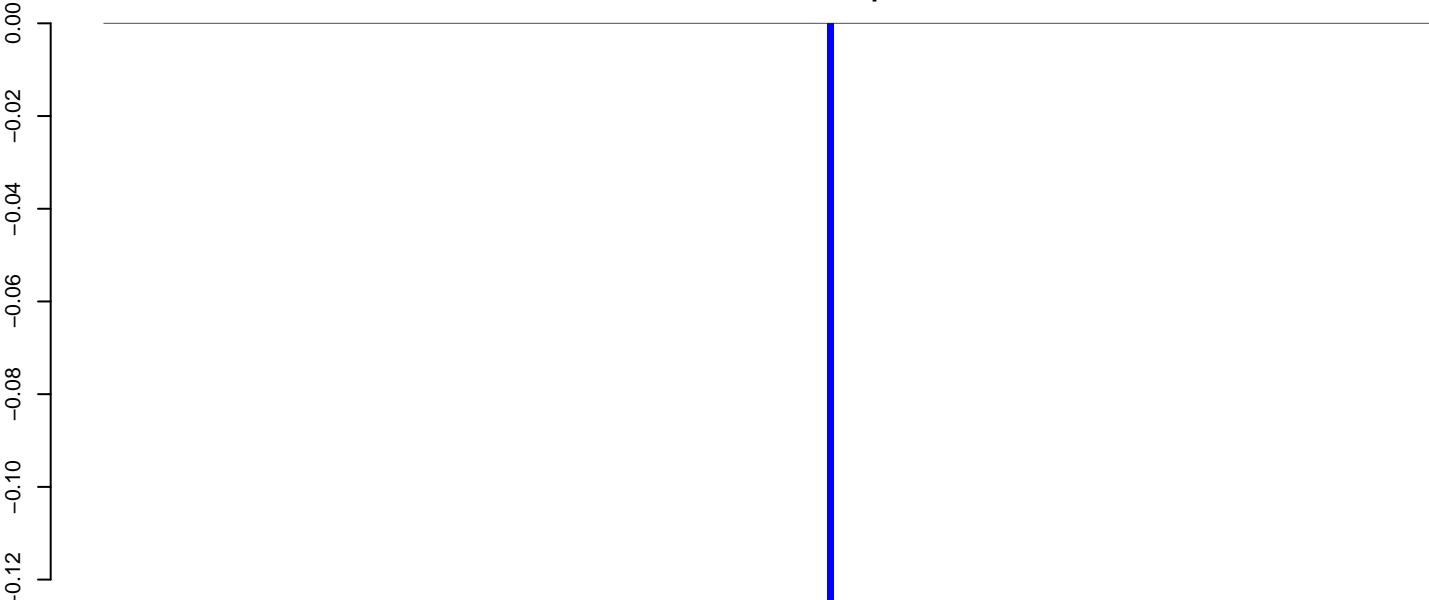
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AnGam\_Sua5b.24\_35.rep



positive=0, negative=0, total=0

AnGam\_Sua5b.rep



AF416352-Aedes albopictus cell\_fusing\_agent\_virus\_polyprotein-like\_protein gene and agCP8252-like\_protein\_gene\_partial\_cds:1-10587

0 2000 4000 6000 8000 10000

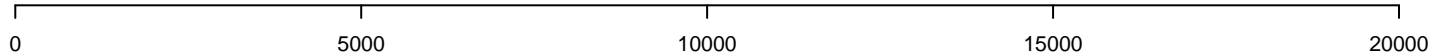
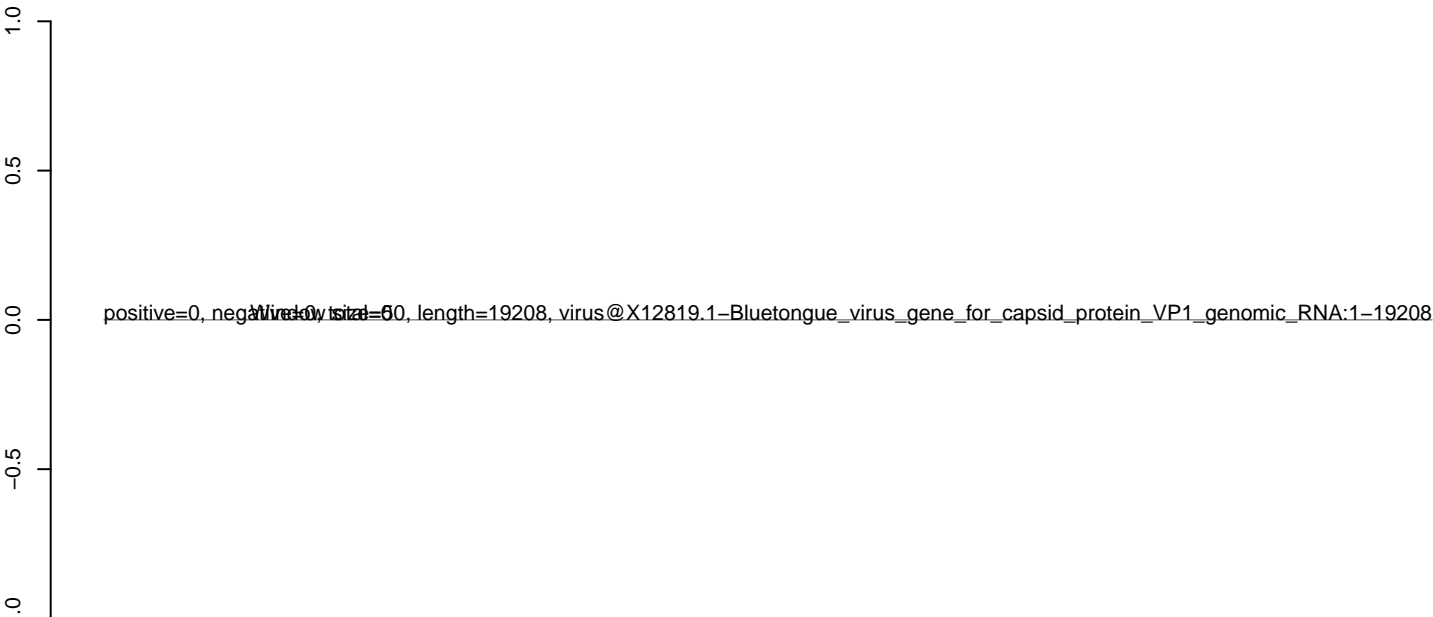
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AnGam\_Sua5b.rep





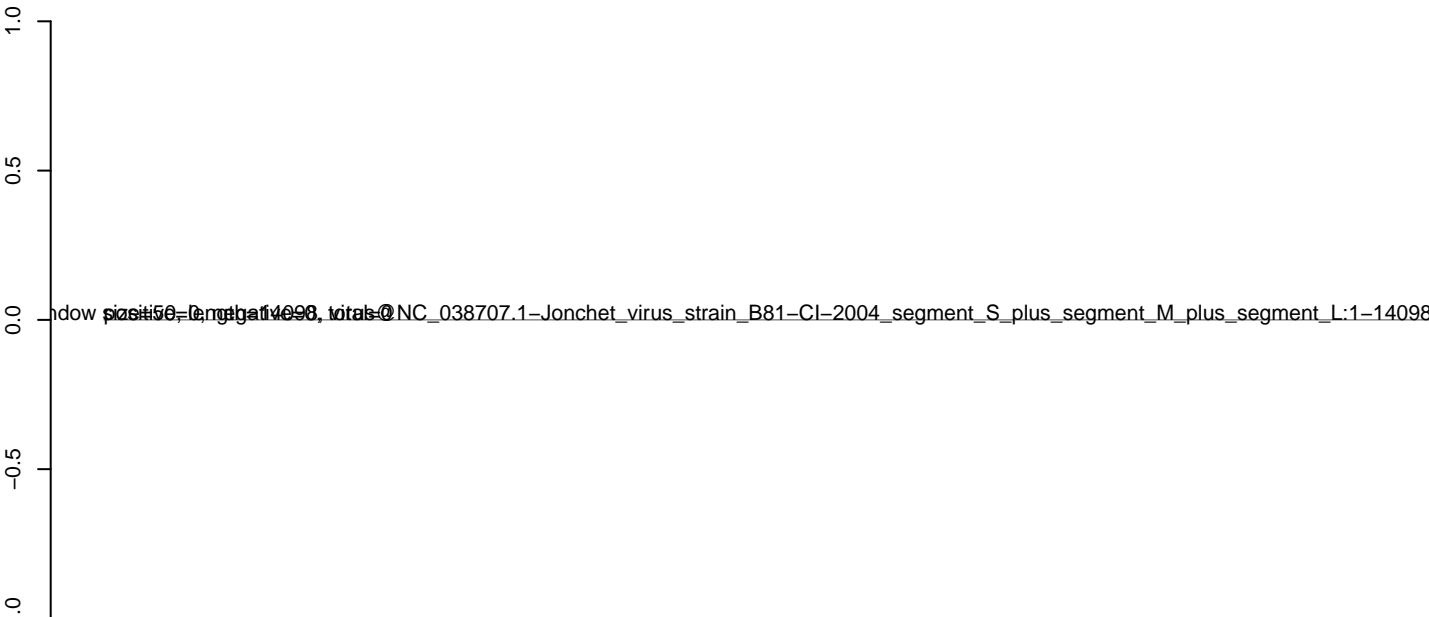
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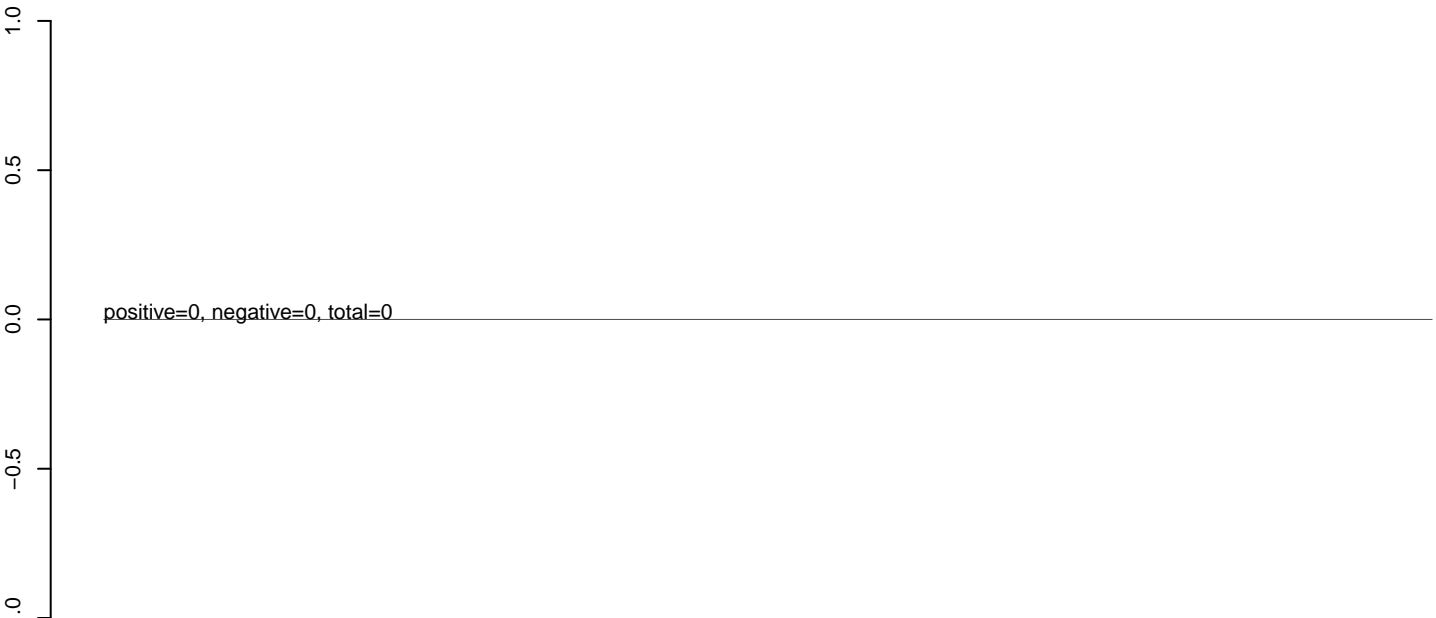


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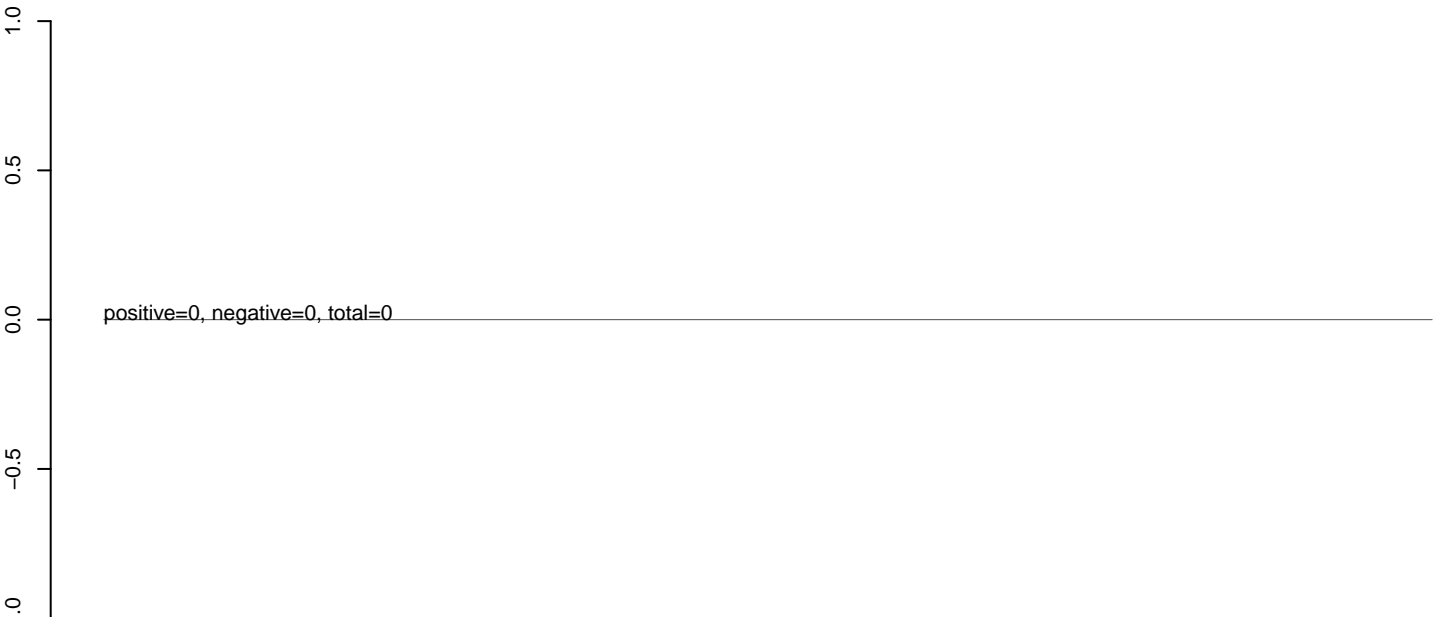


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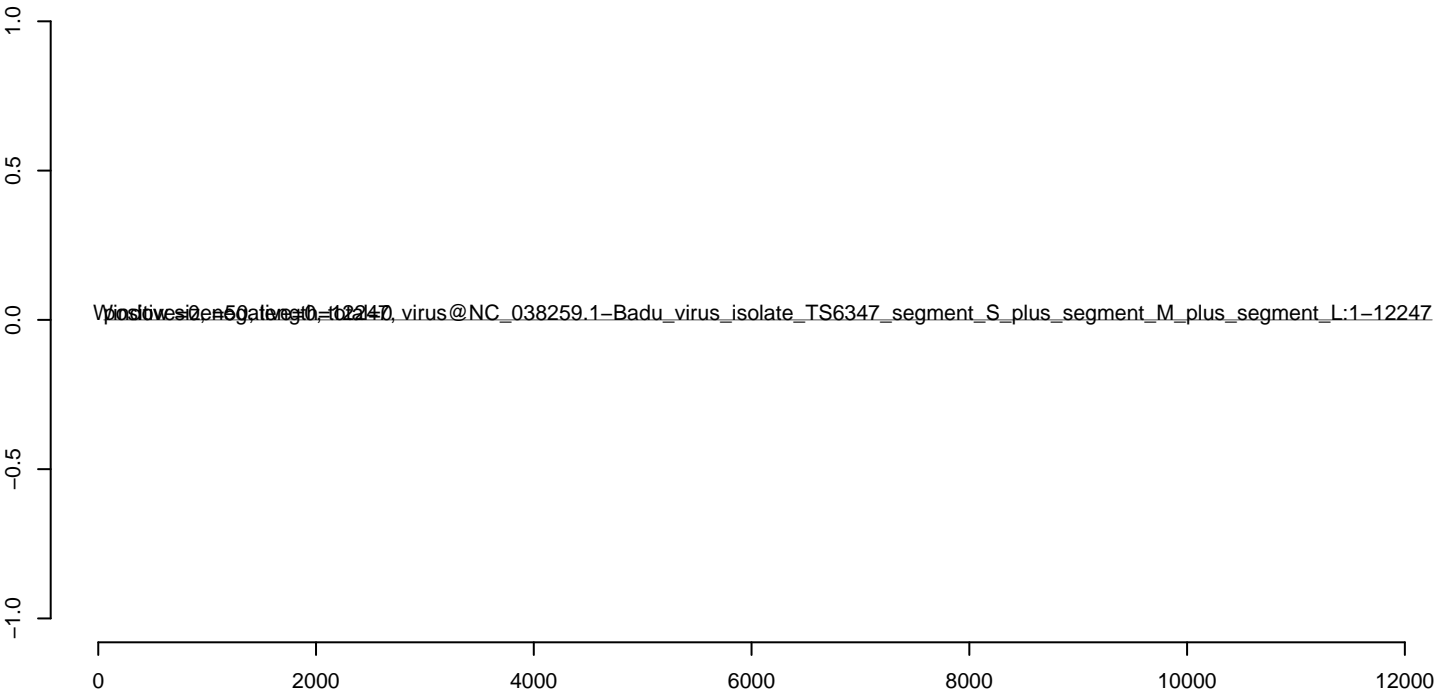
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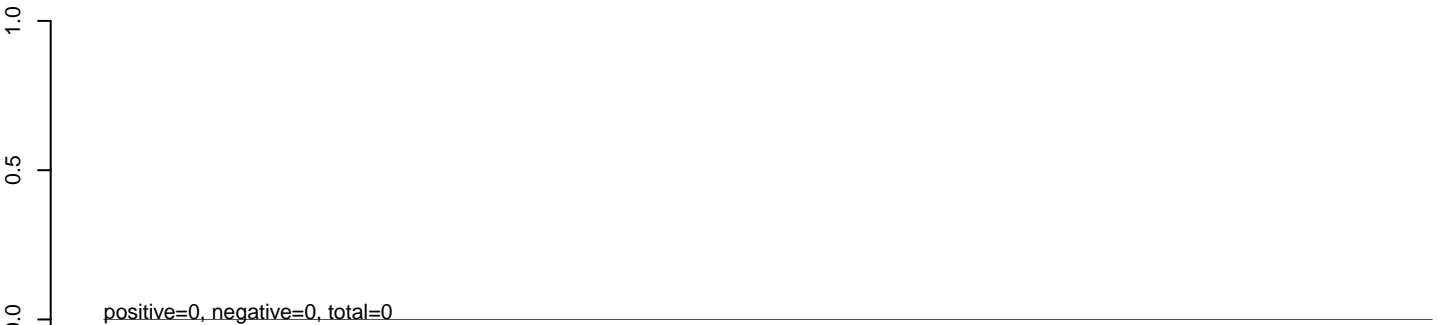
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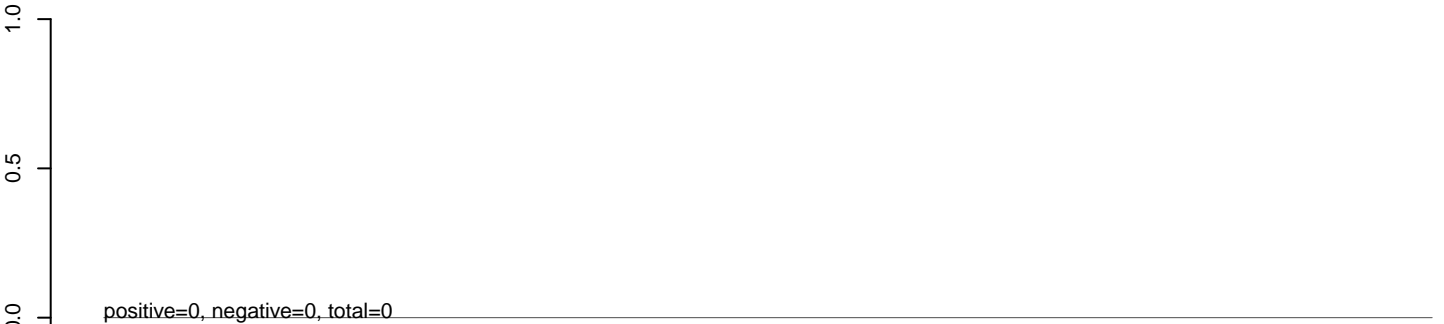
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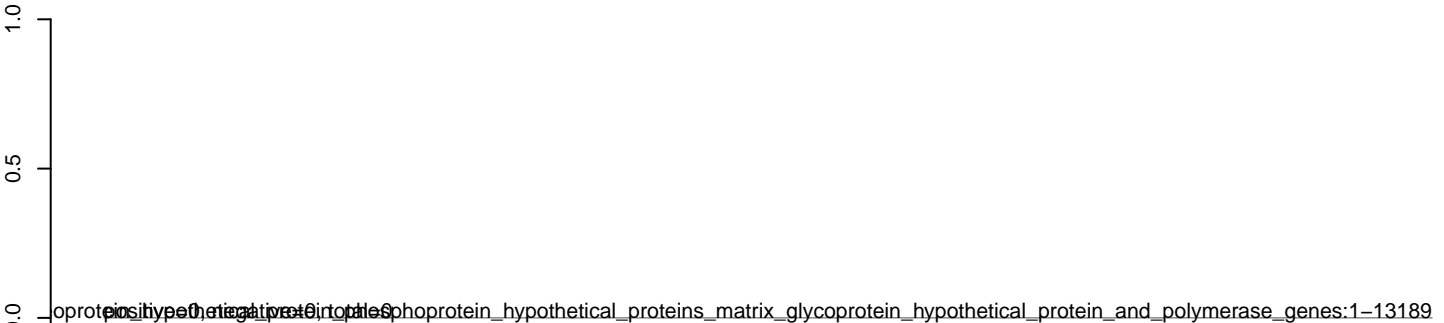
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AnGam\_Sua5b.24\_35.rep



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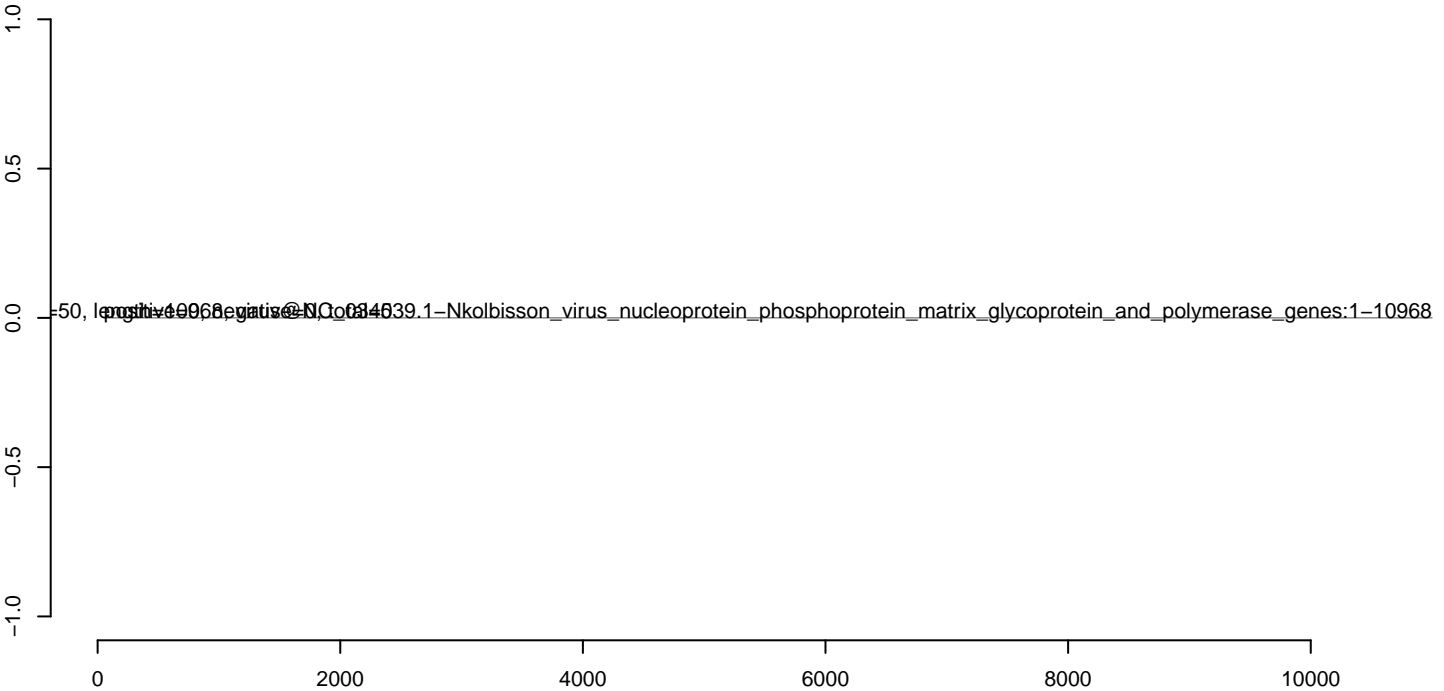
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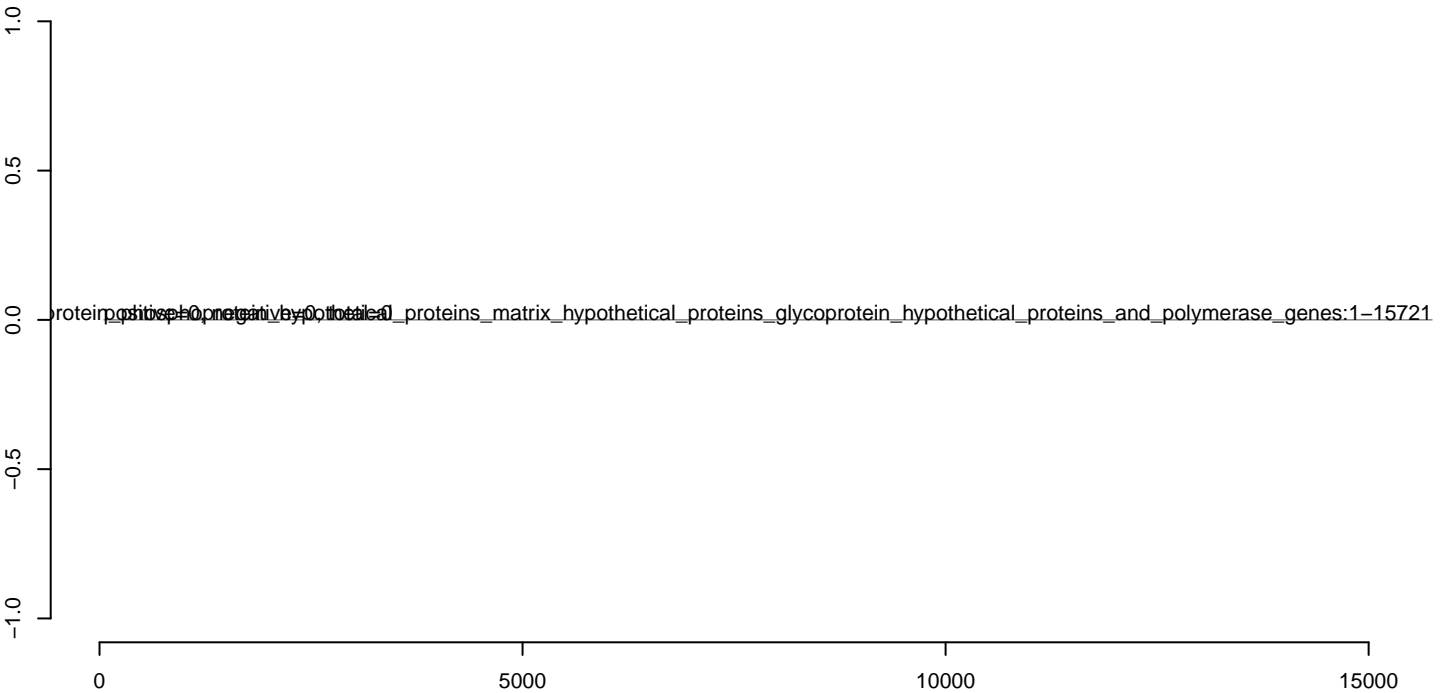
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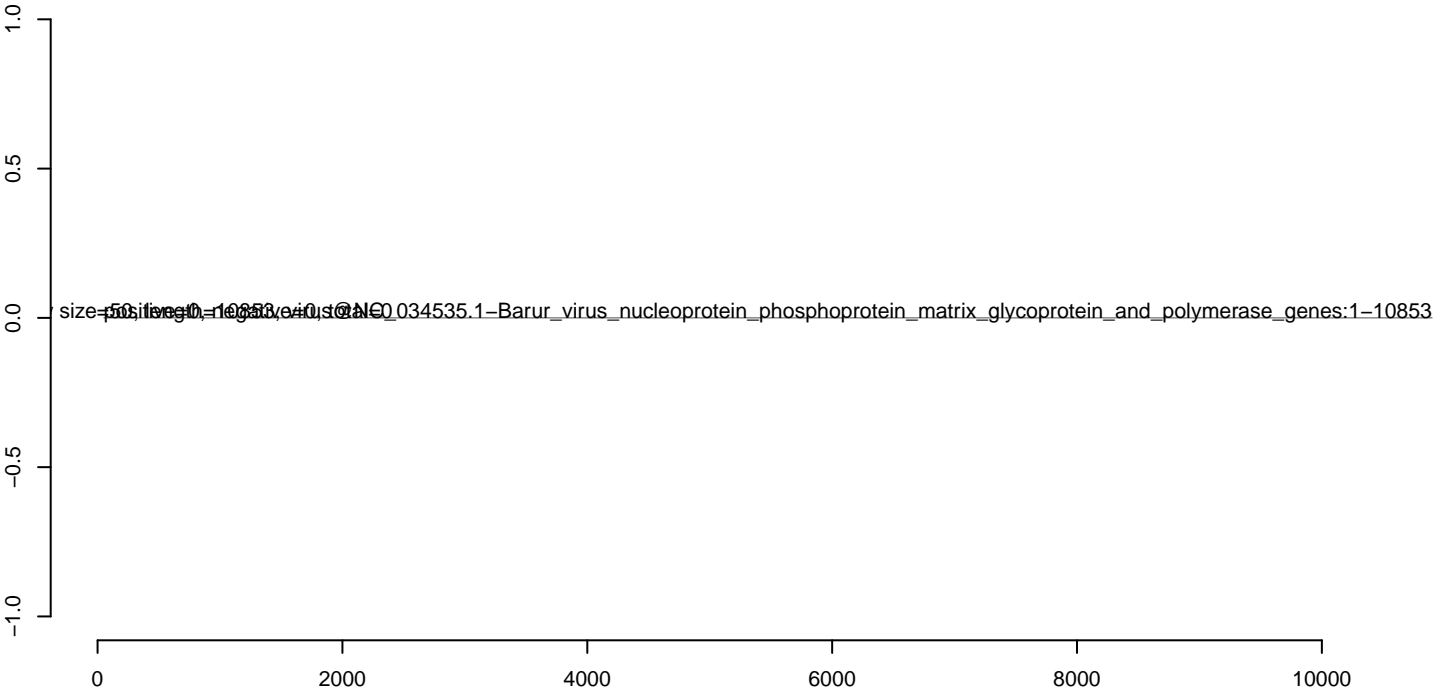
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### AnGam\_Sua5b.24\_35.rep



### AnGam\_Sua5b.rep



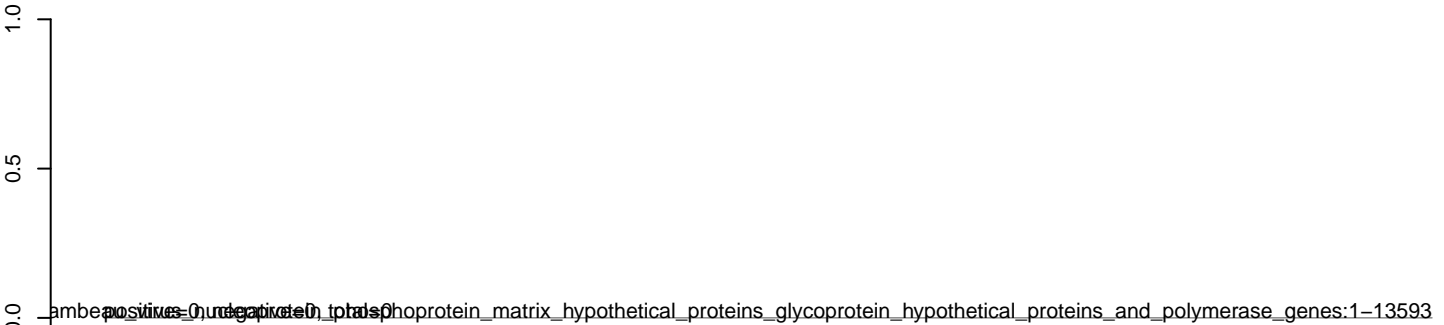
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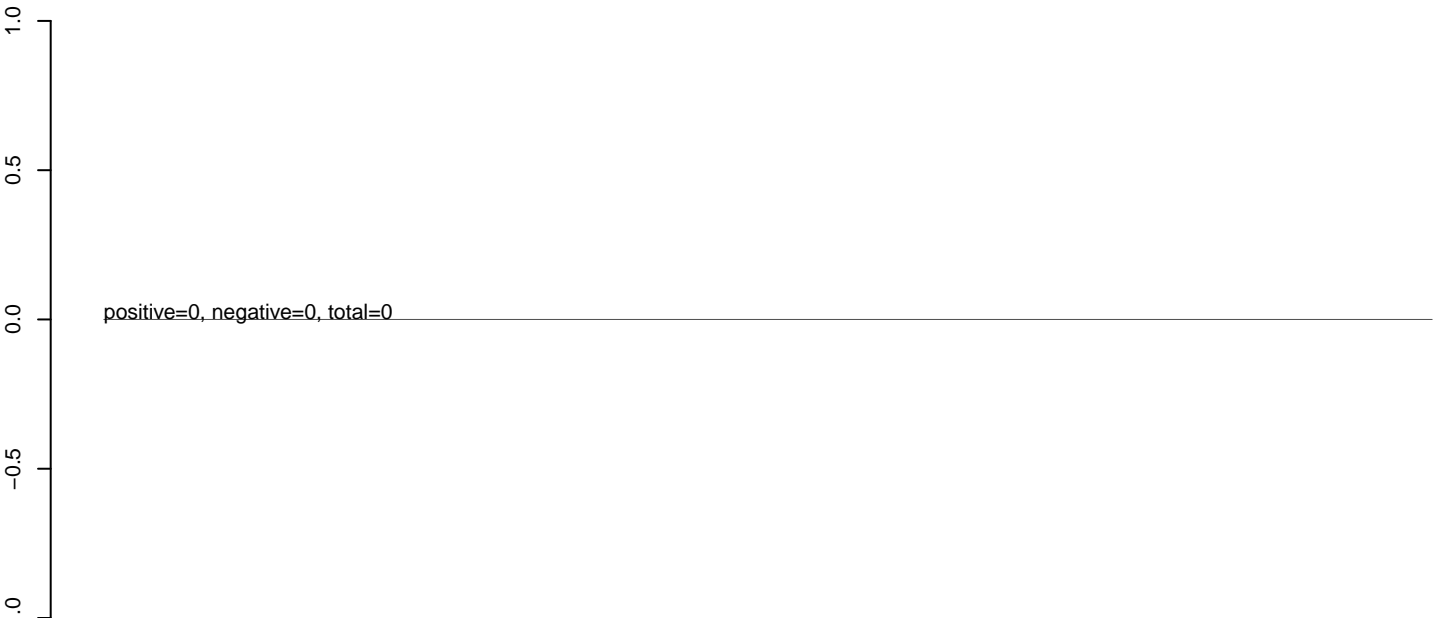


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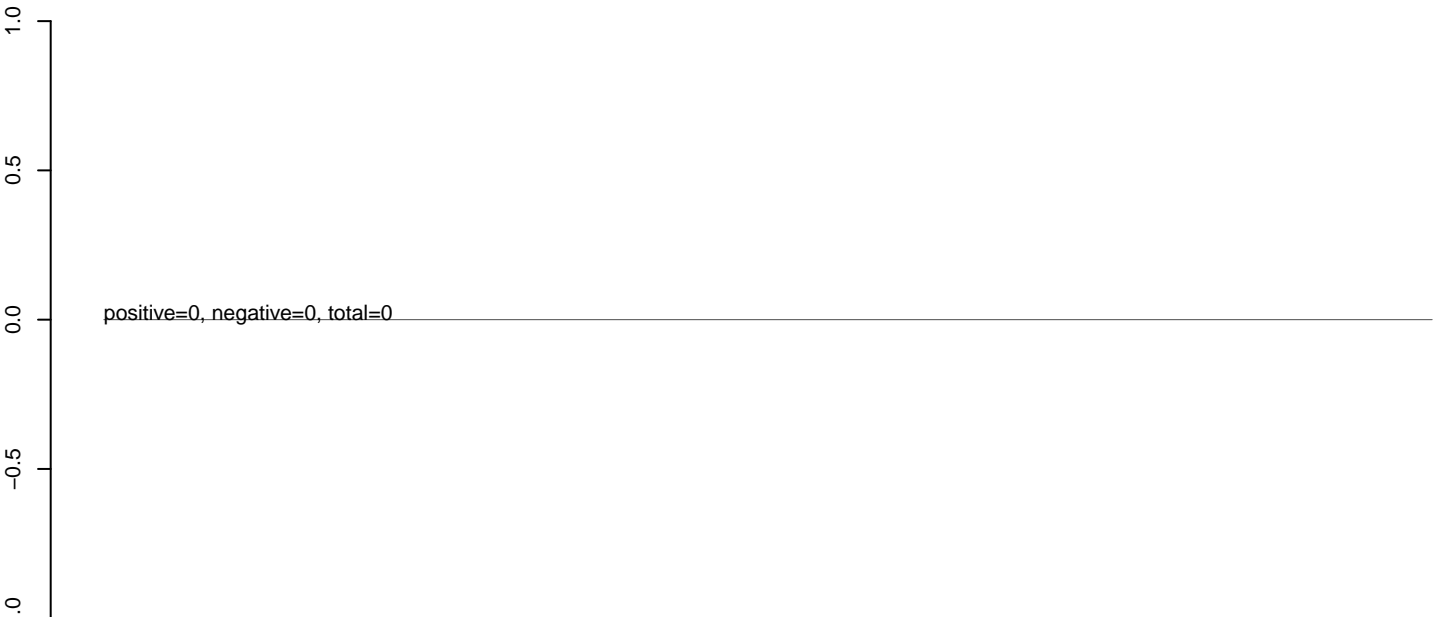


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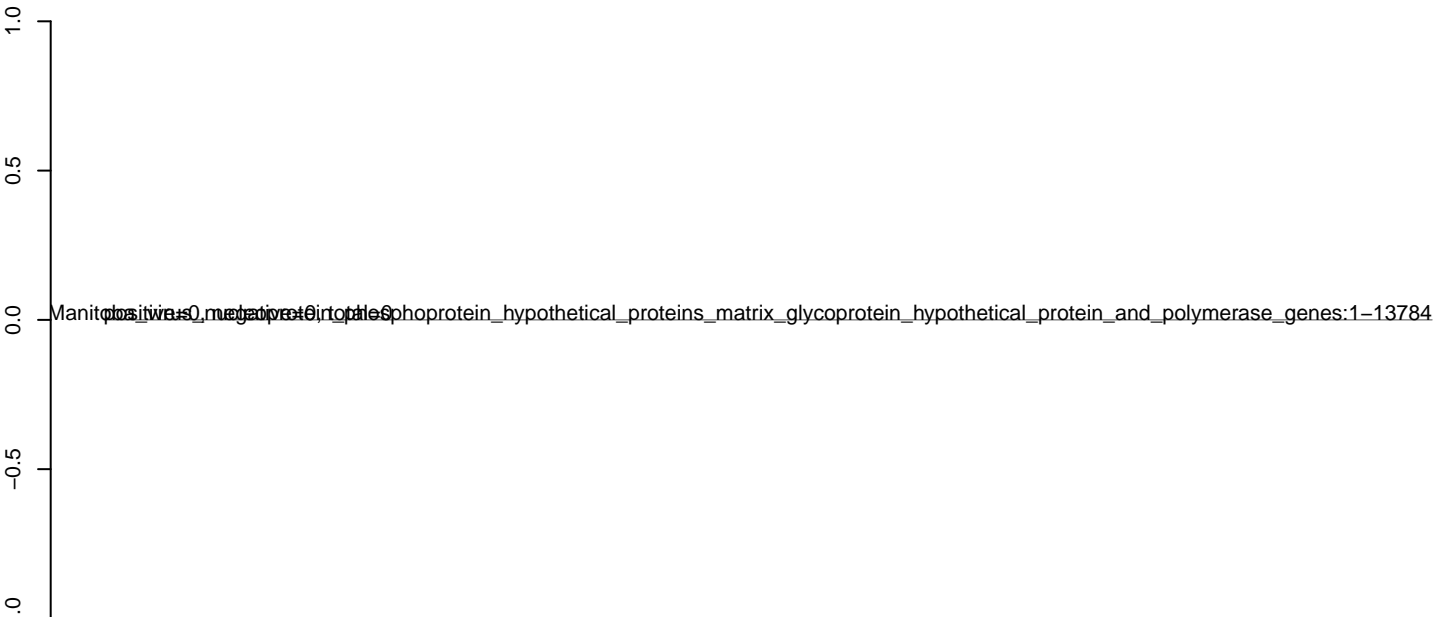
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AnGam\_Sua5b.24\_35.rep



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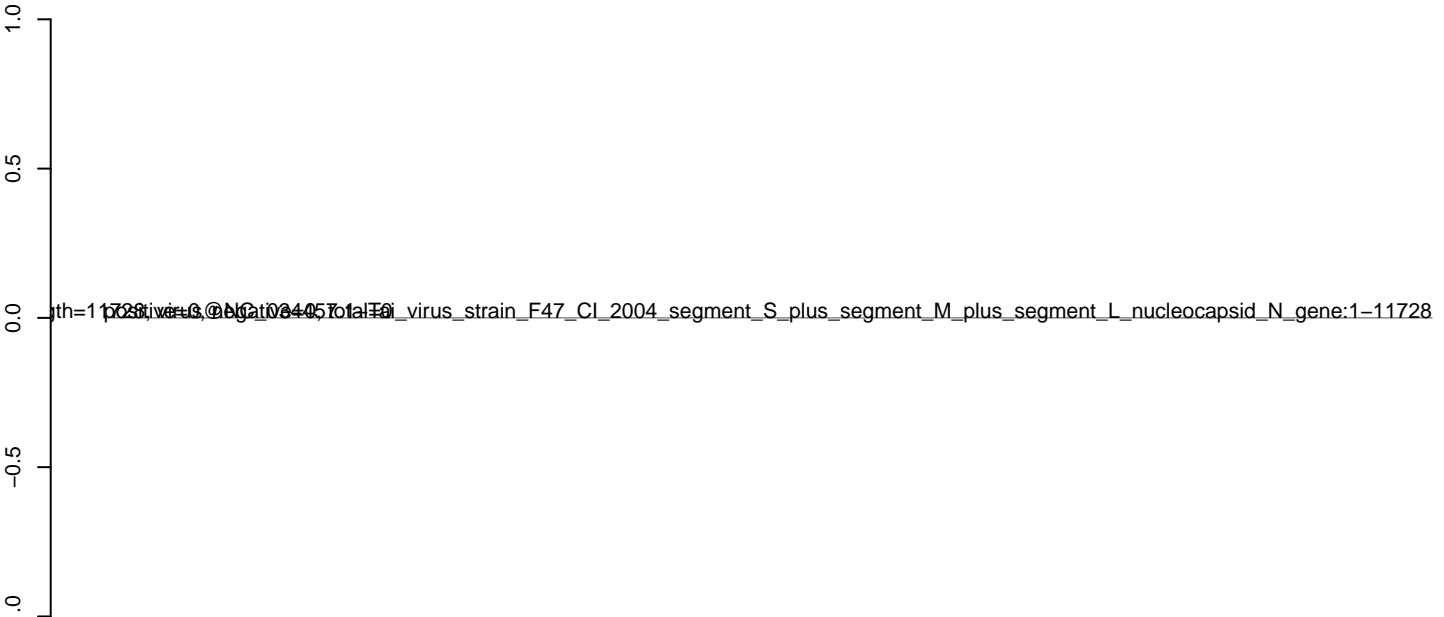
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AnGam\_Sua5b.24\_35.rep



AnGam\_Sua5b.rep



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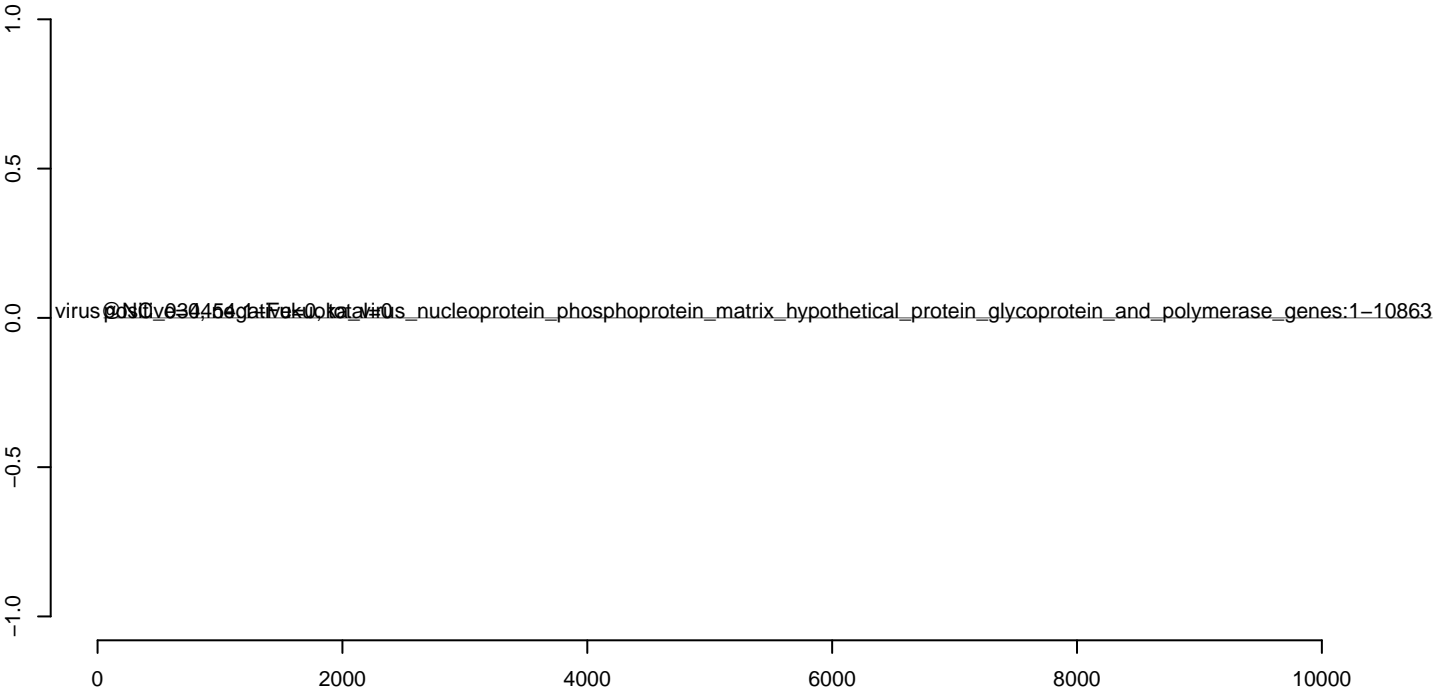
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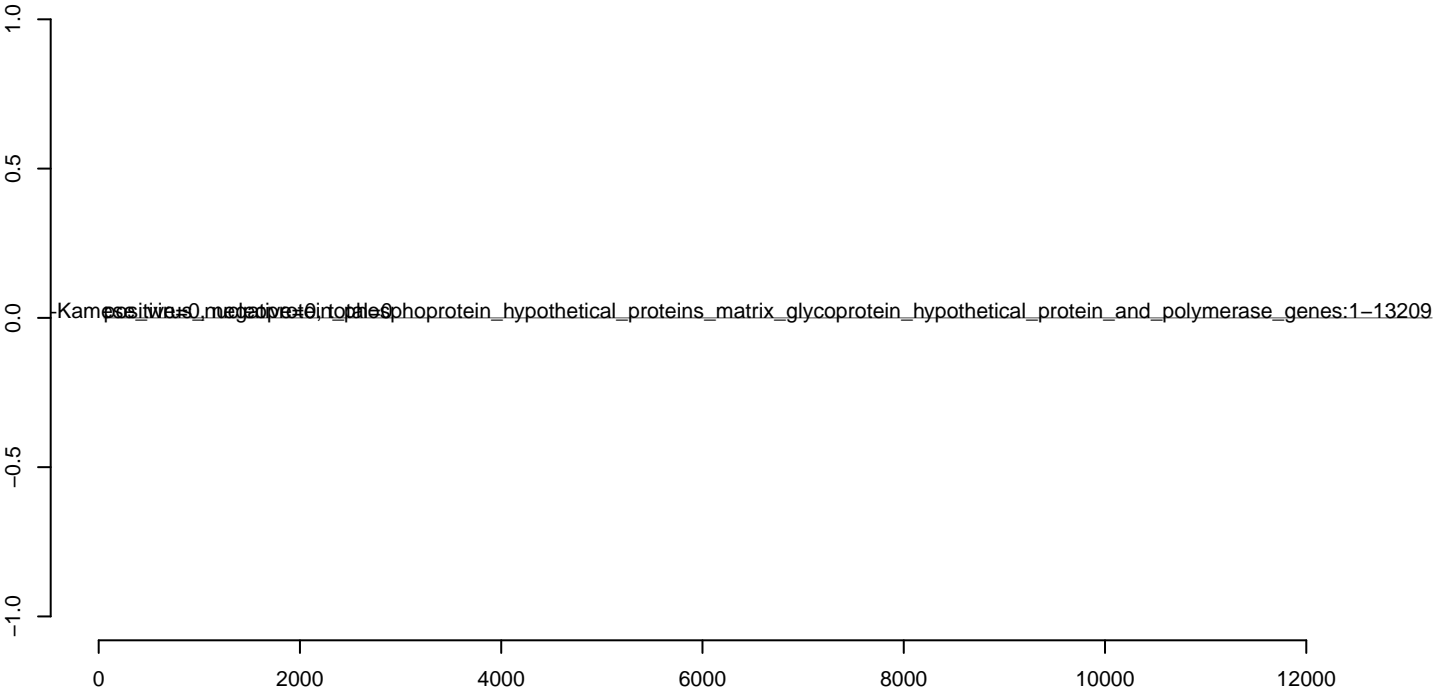
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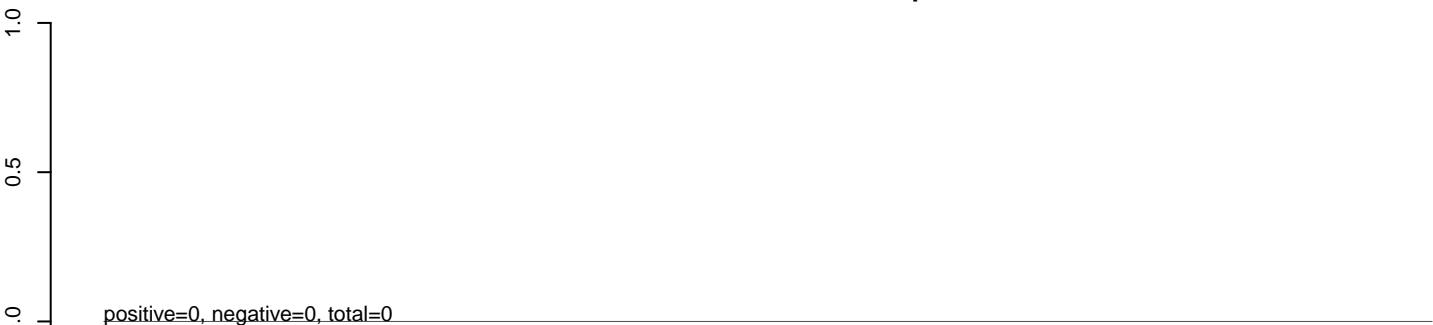
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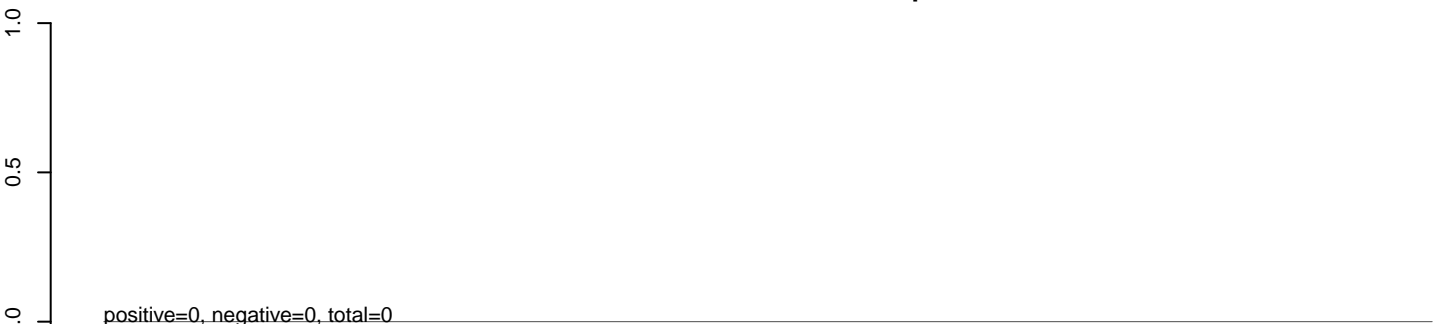




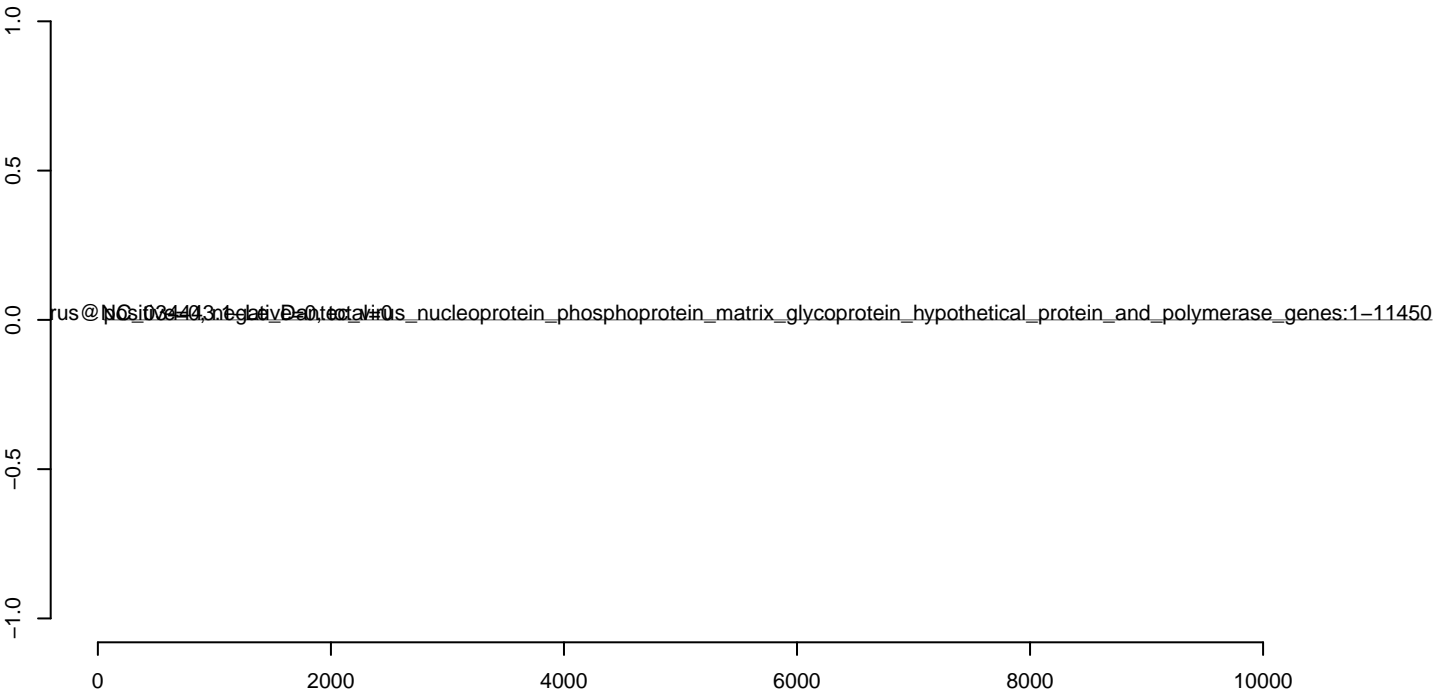
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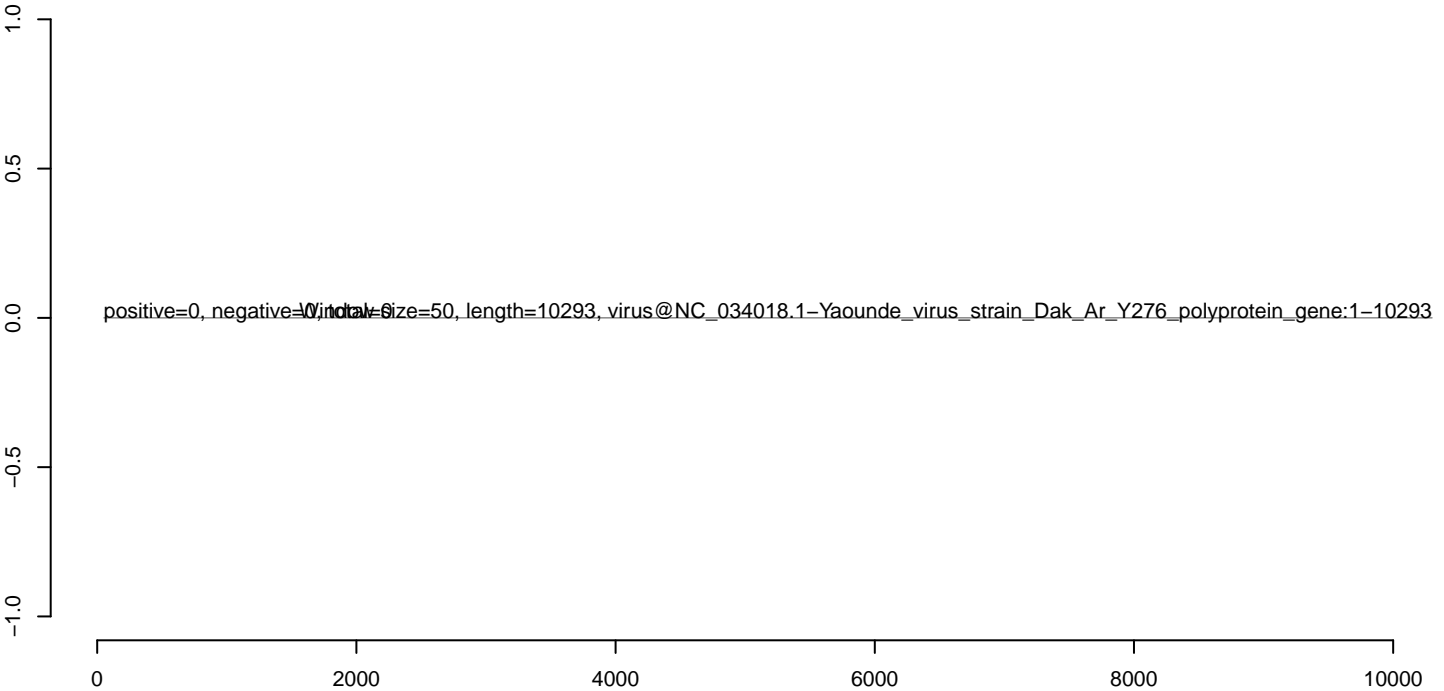
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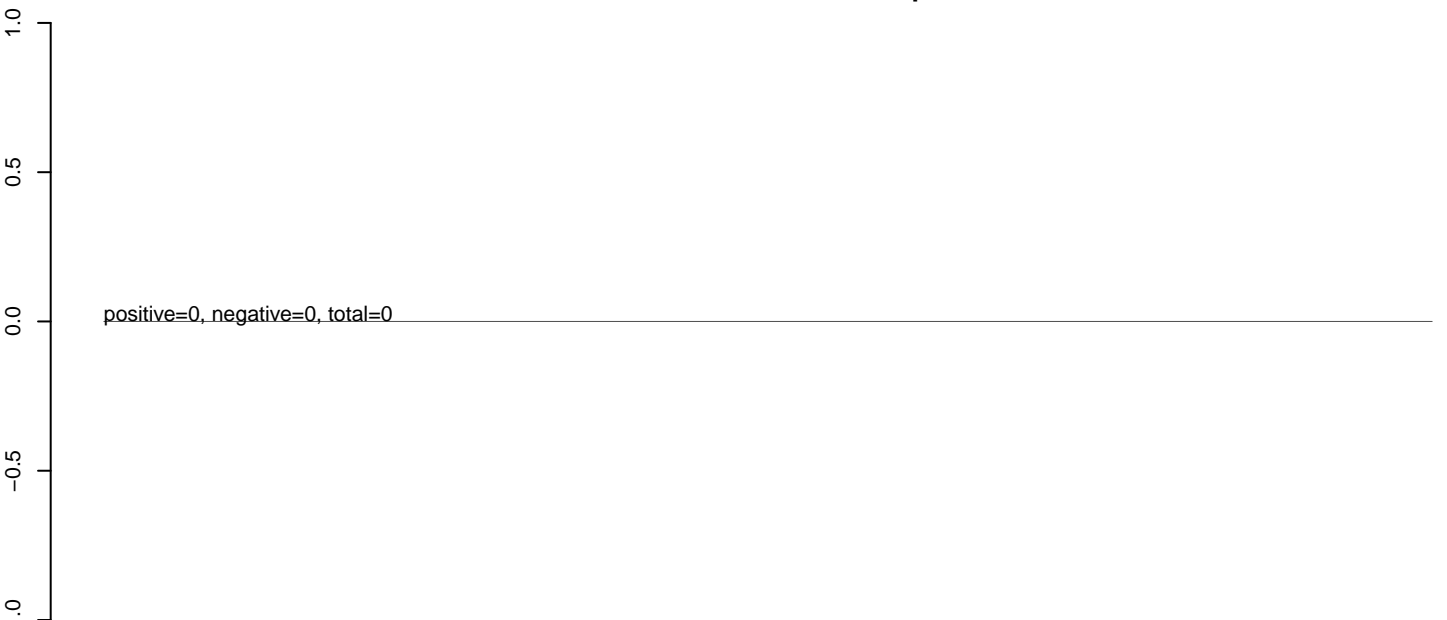
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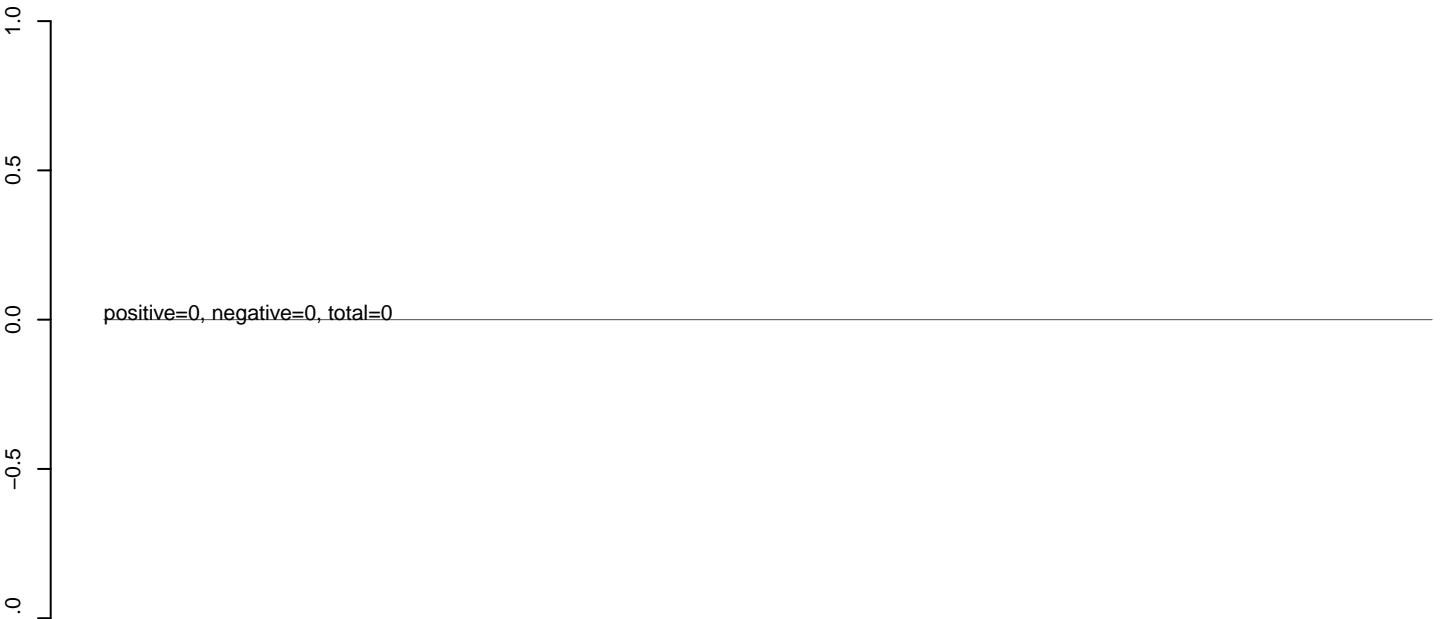
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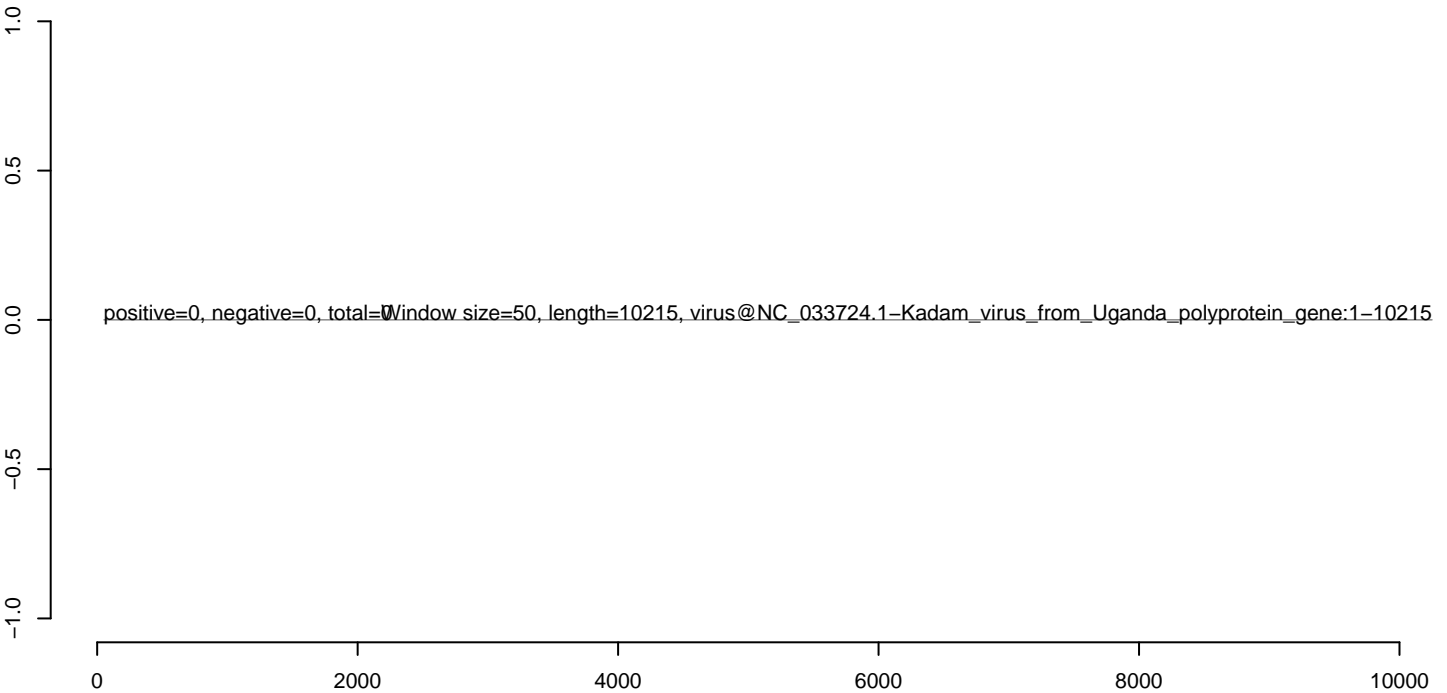
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**AnGam\_Sua5b.rep**



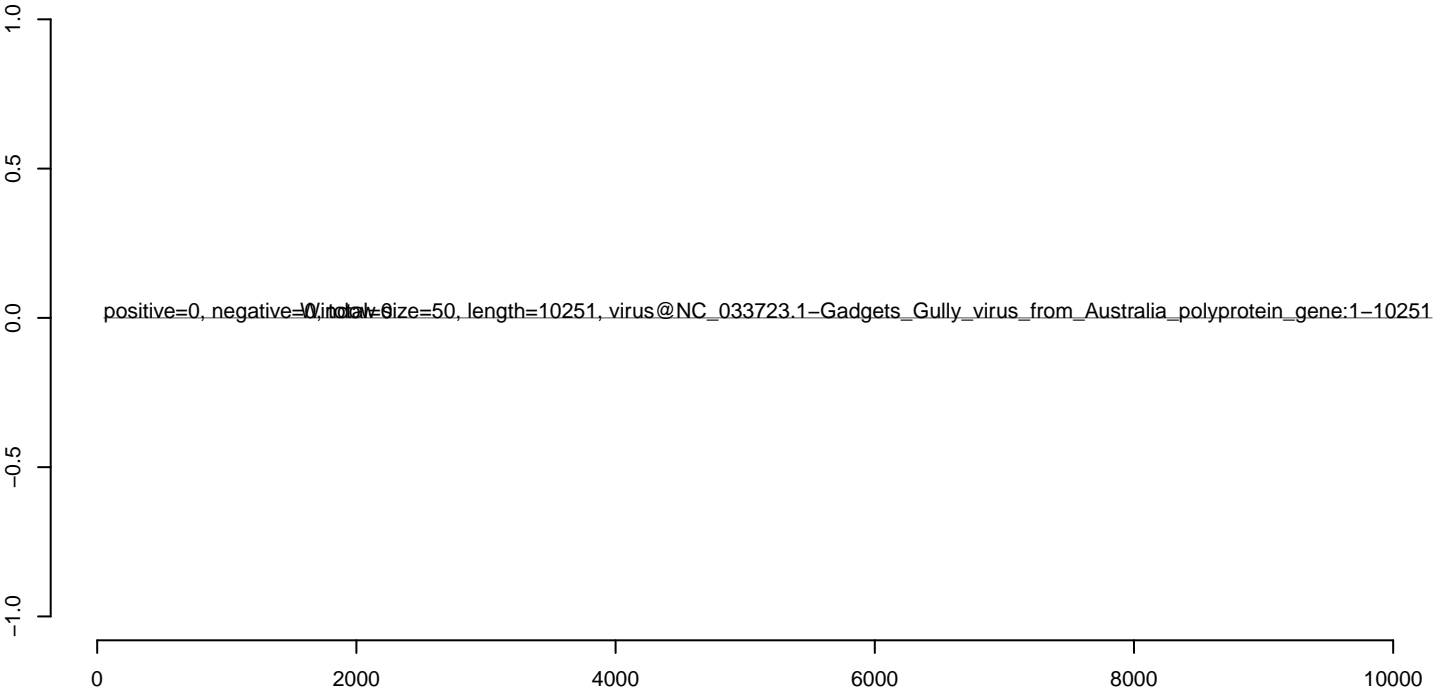
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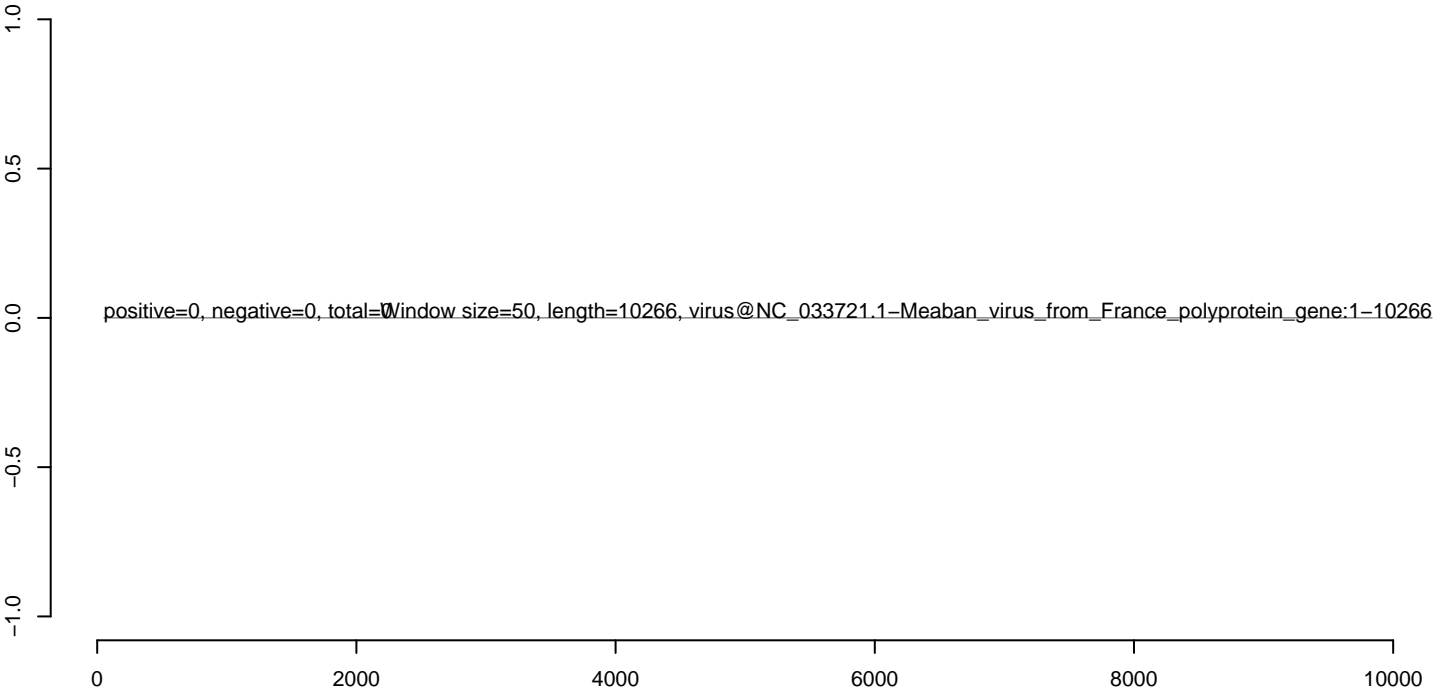
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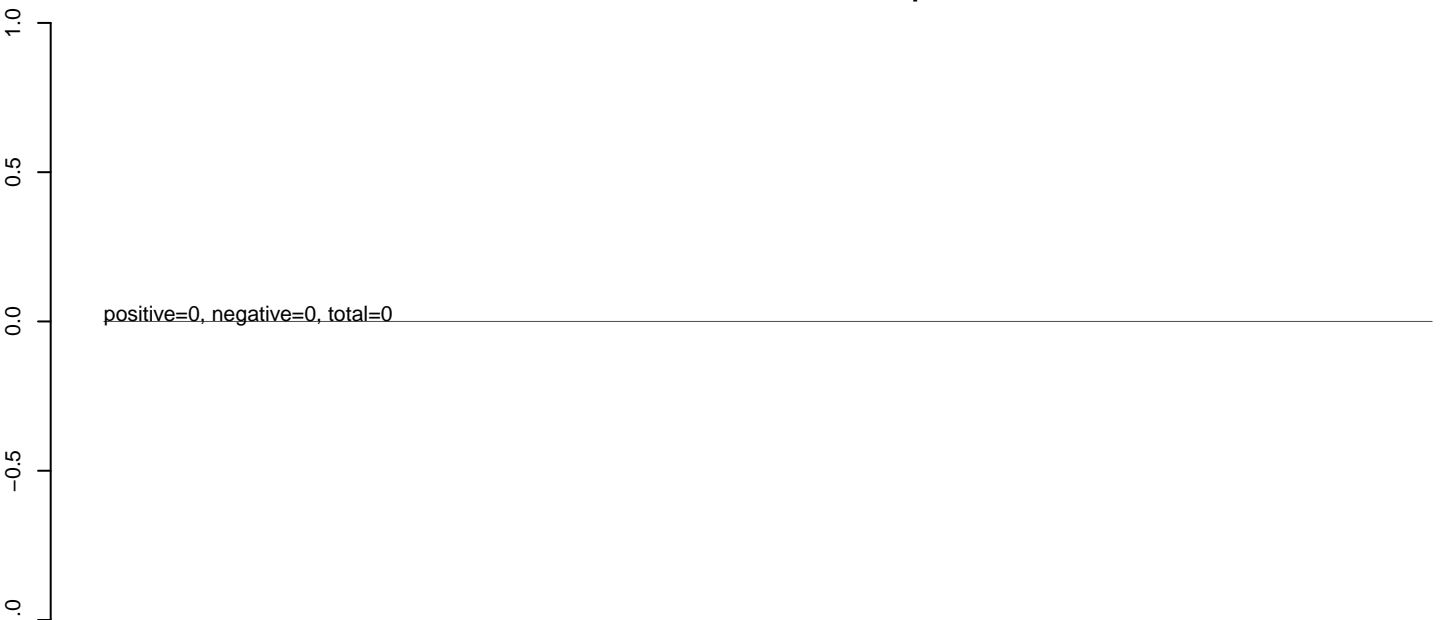


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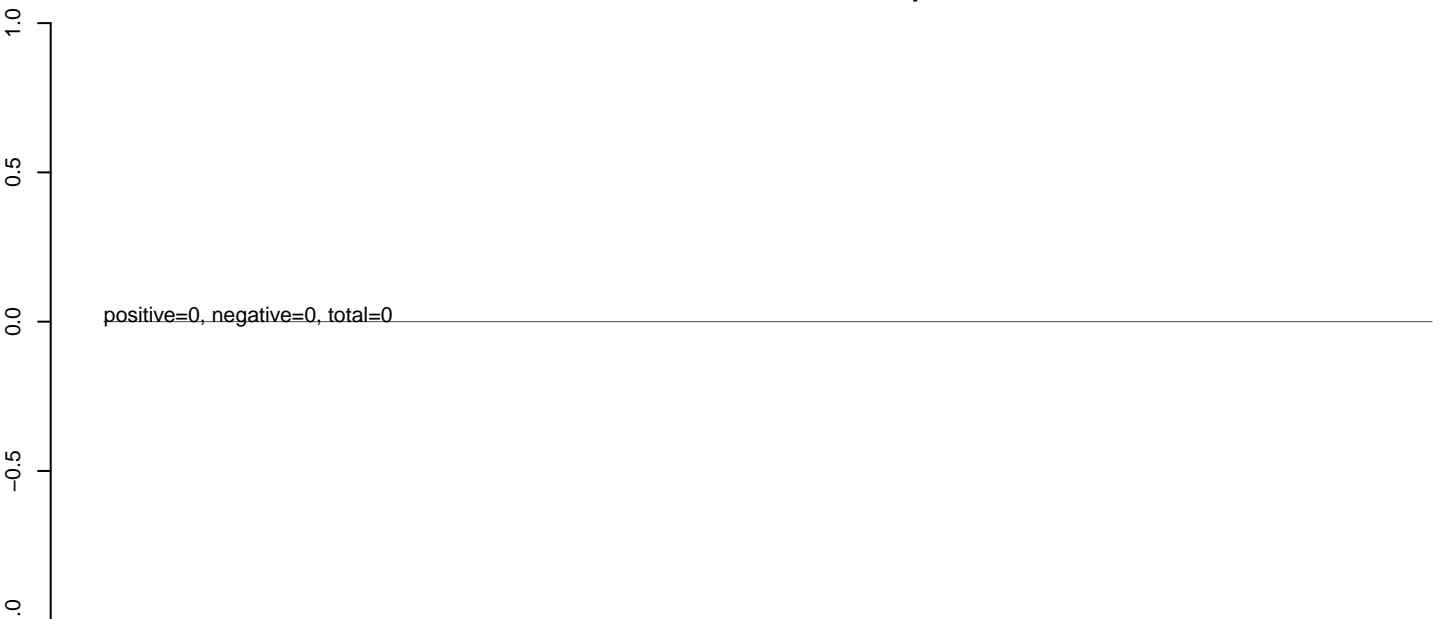




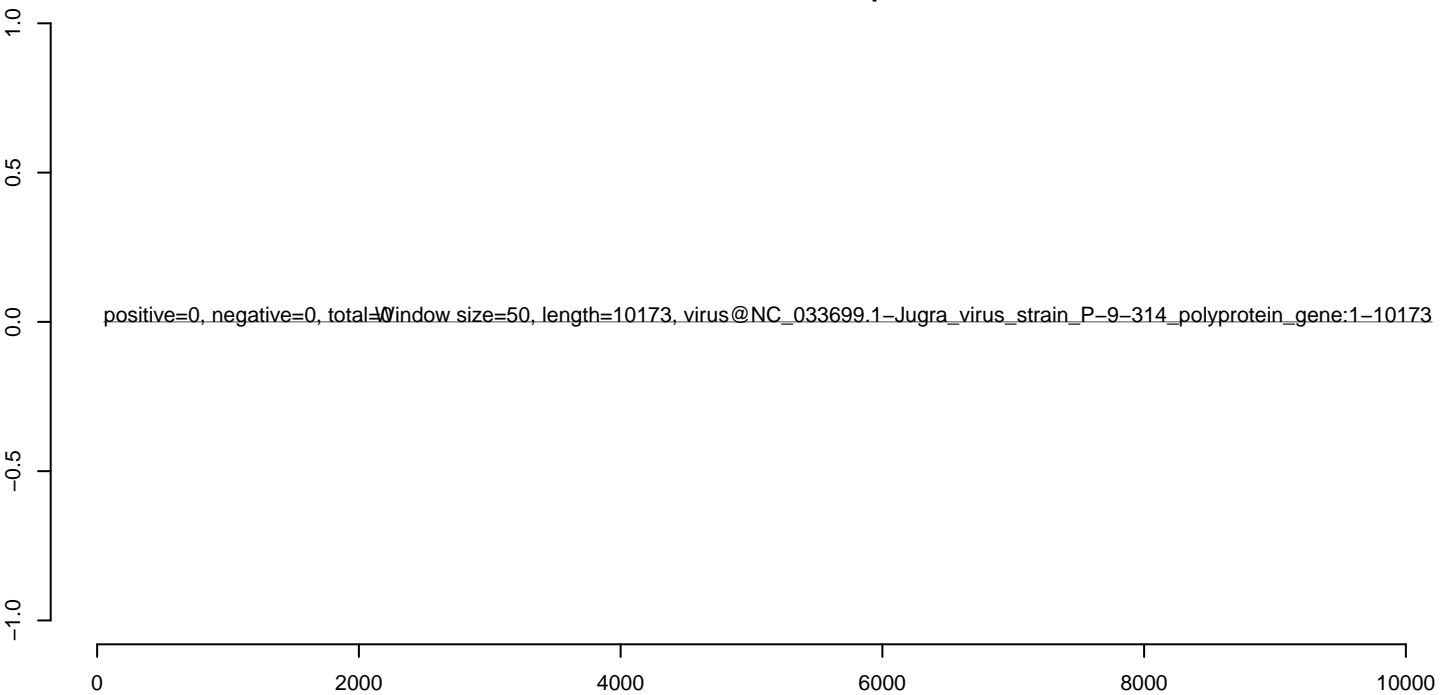
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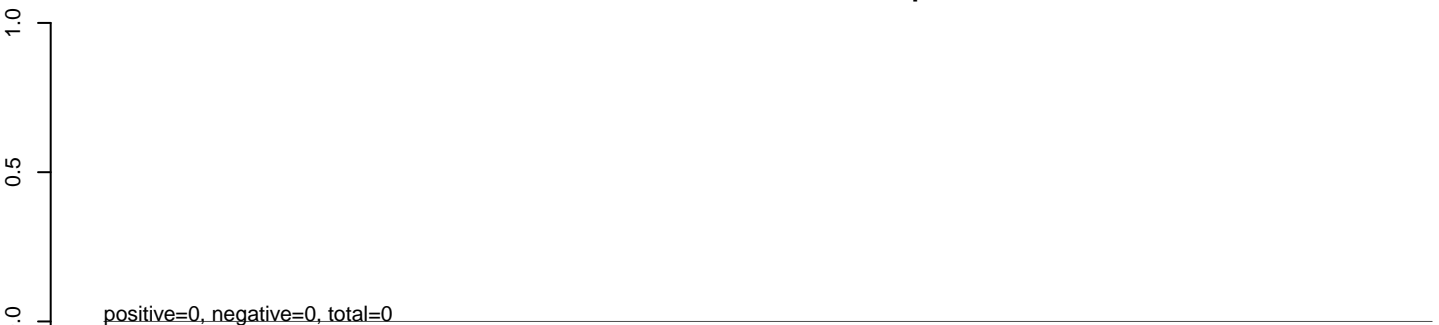
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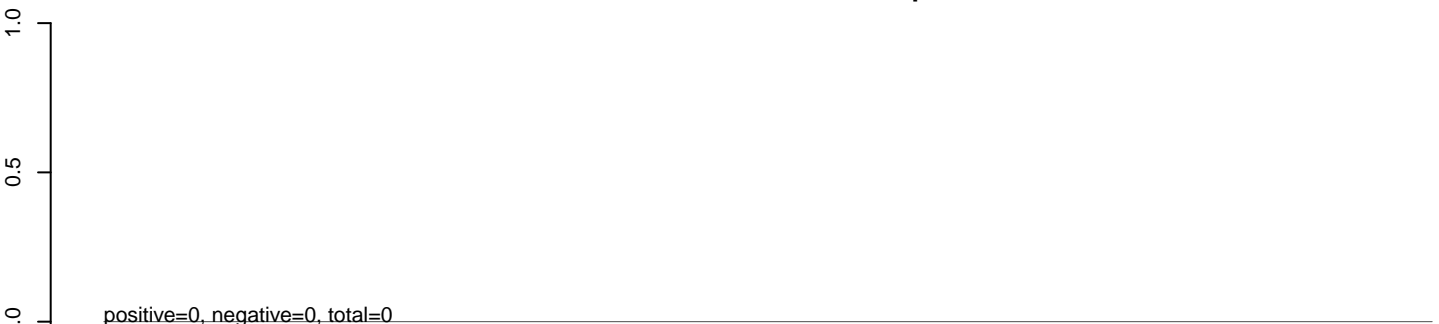
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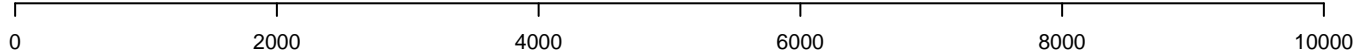
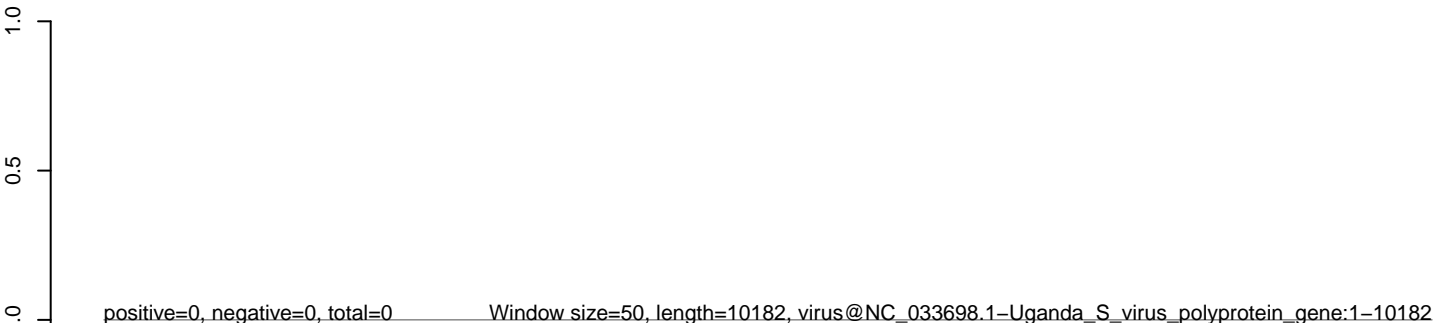
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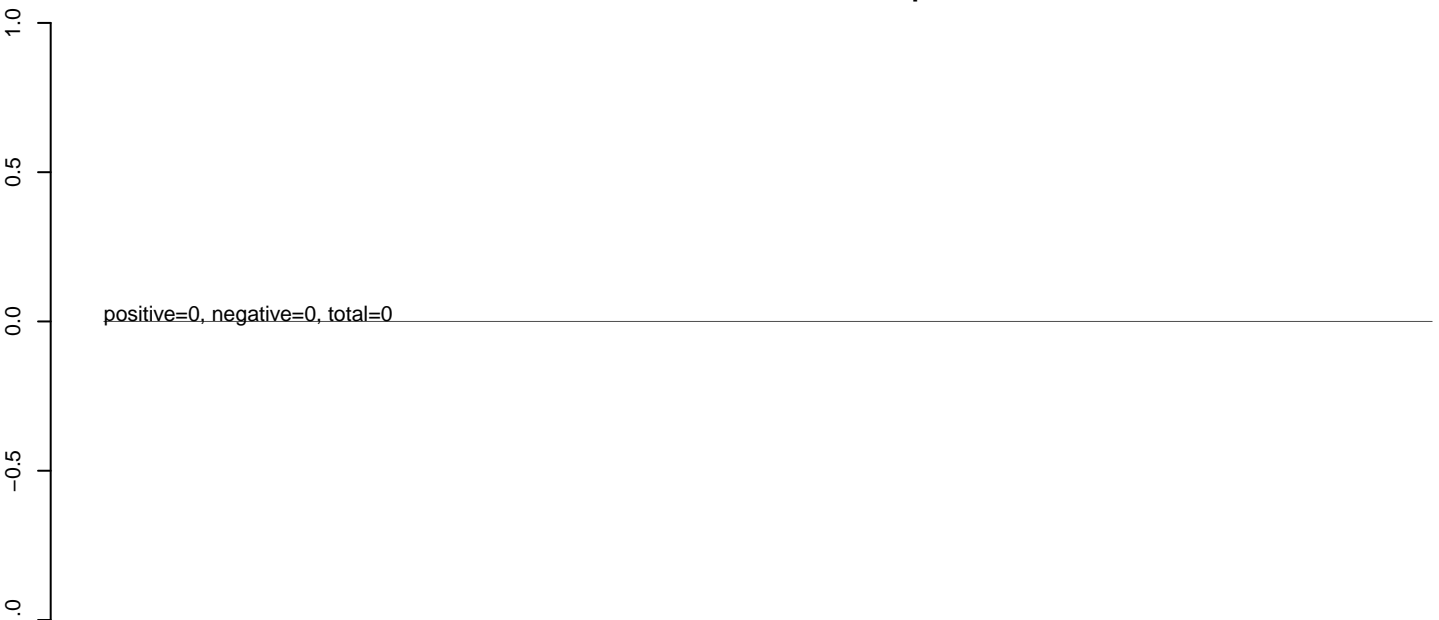
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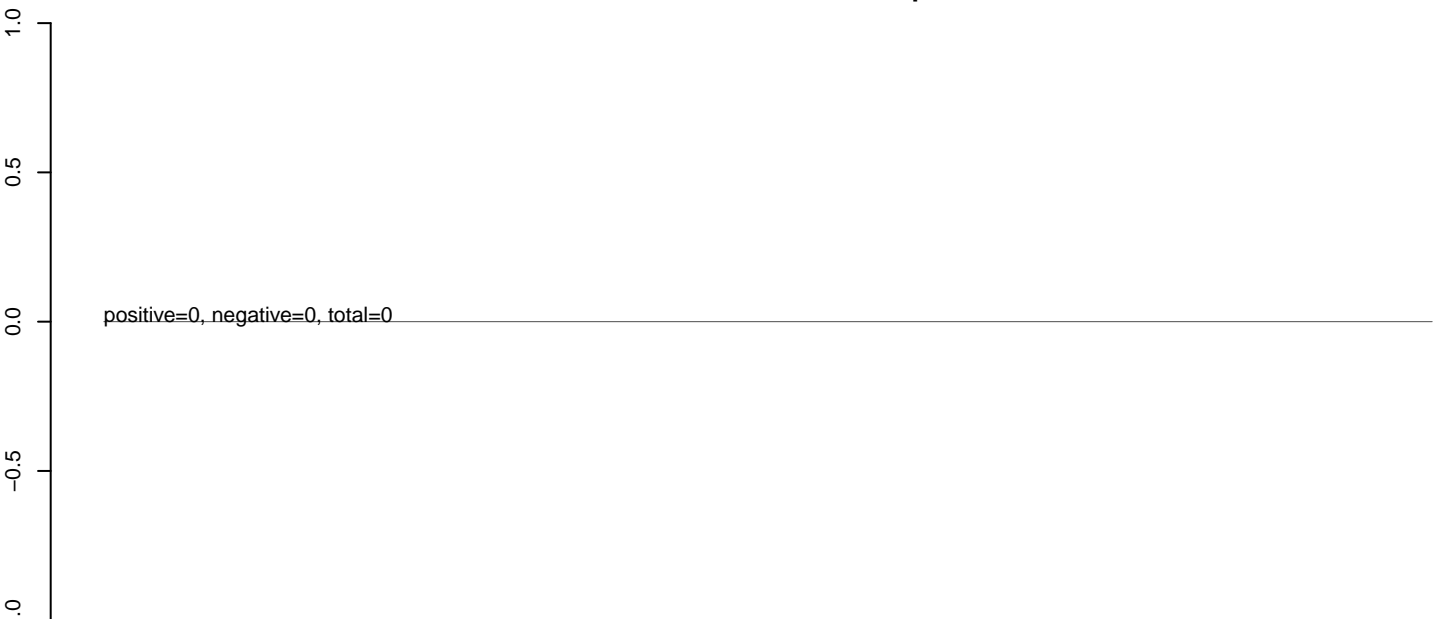
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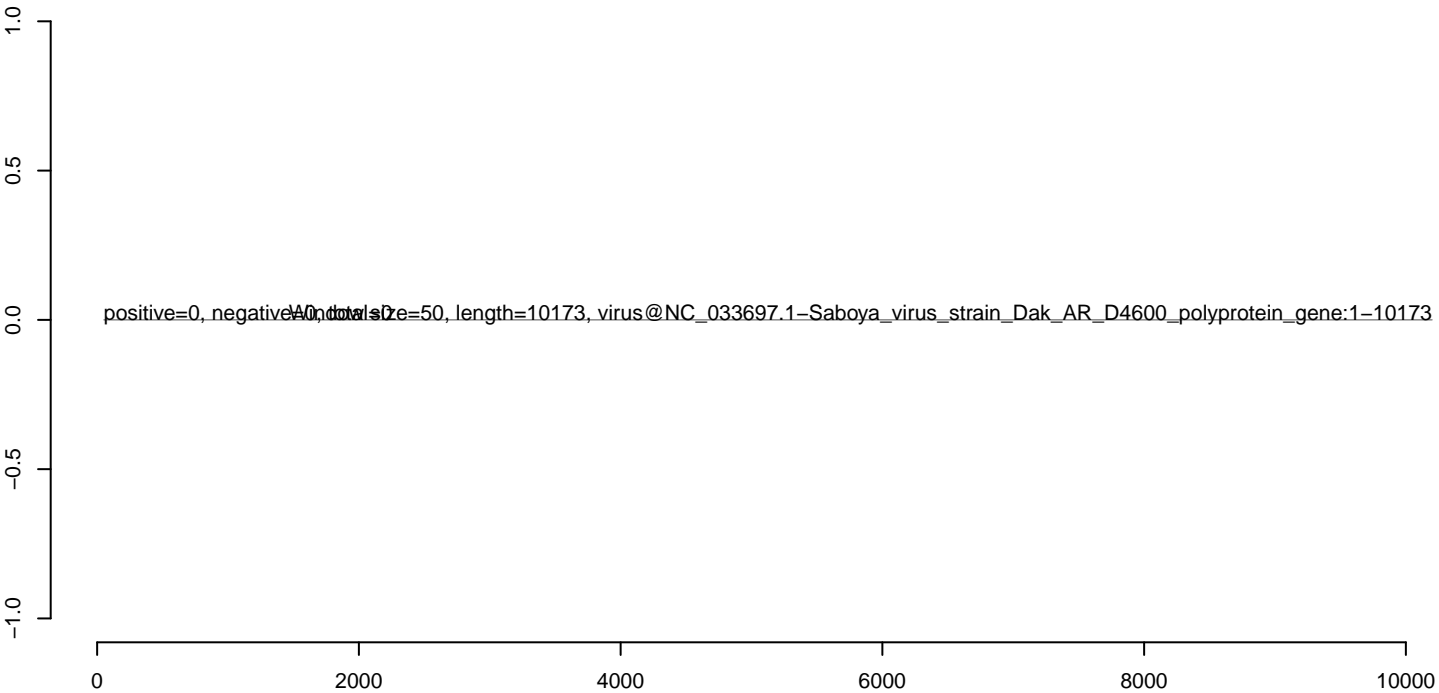
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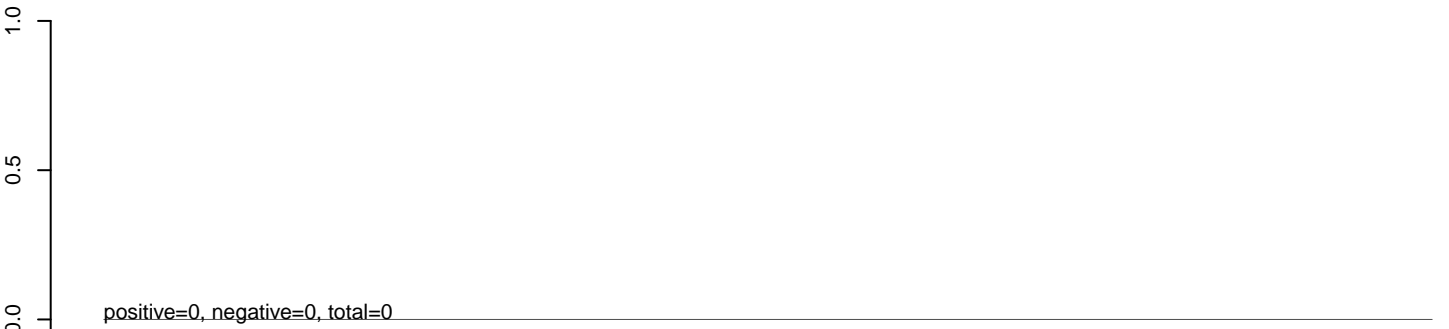
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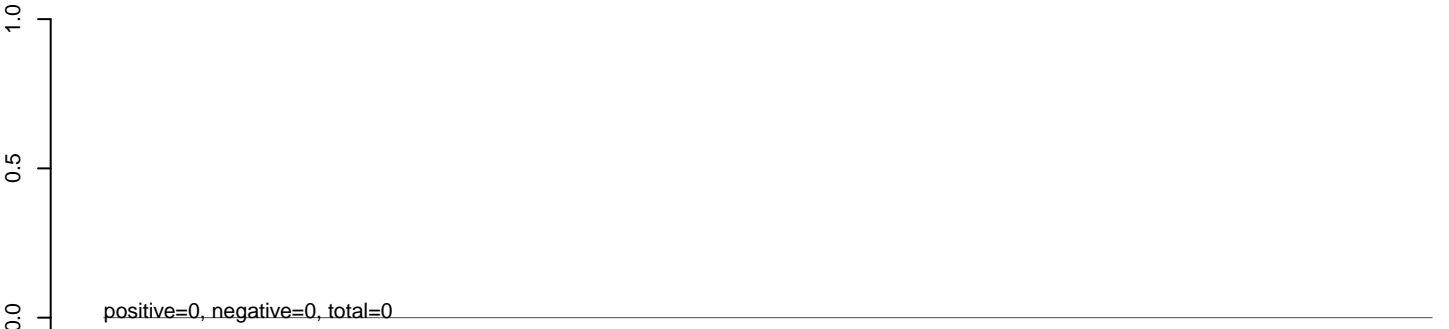
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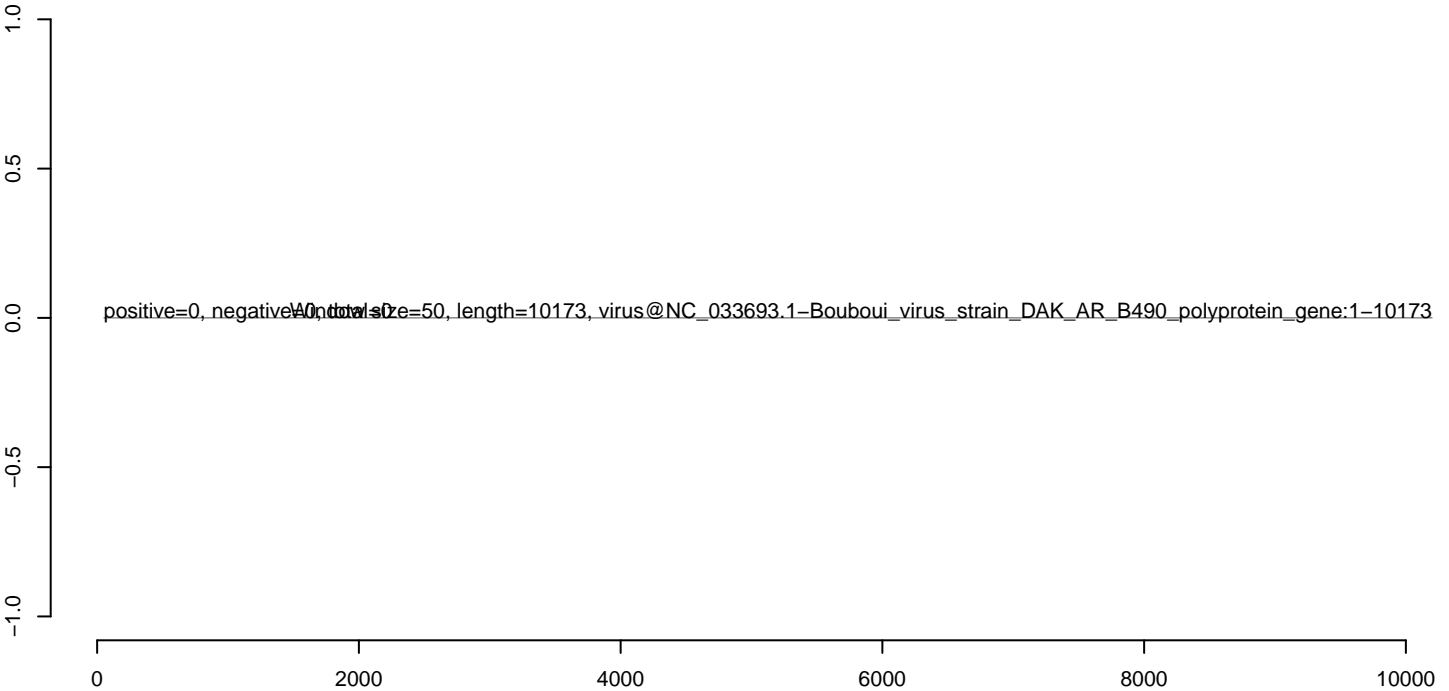
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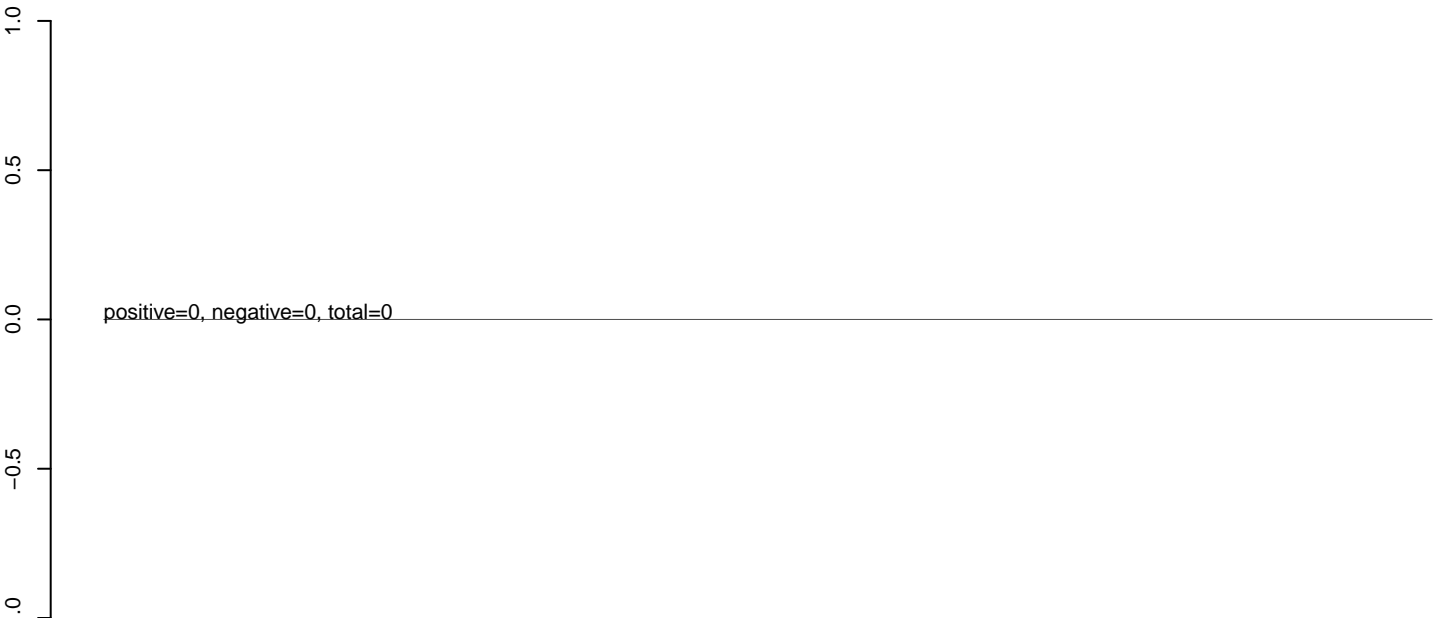
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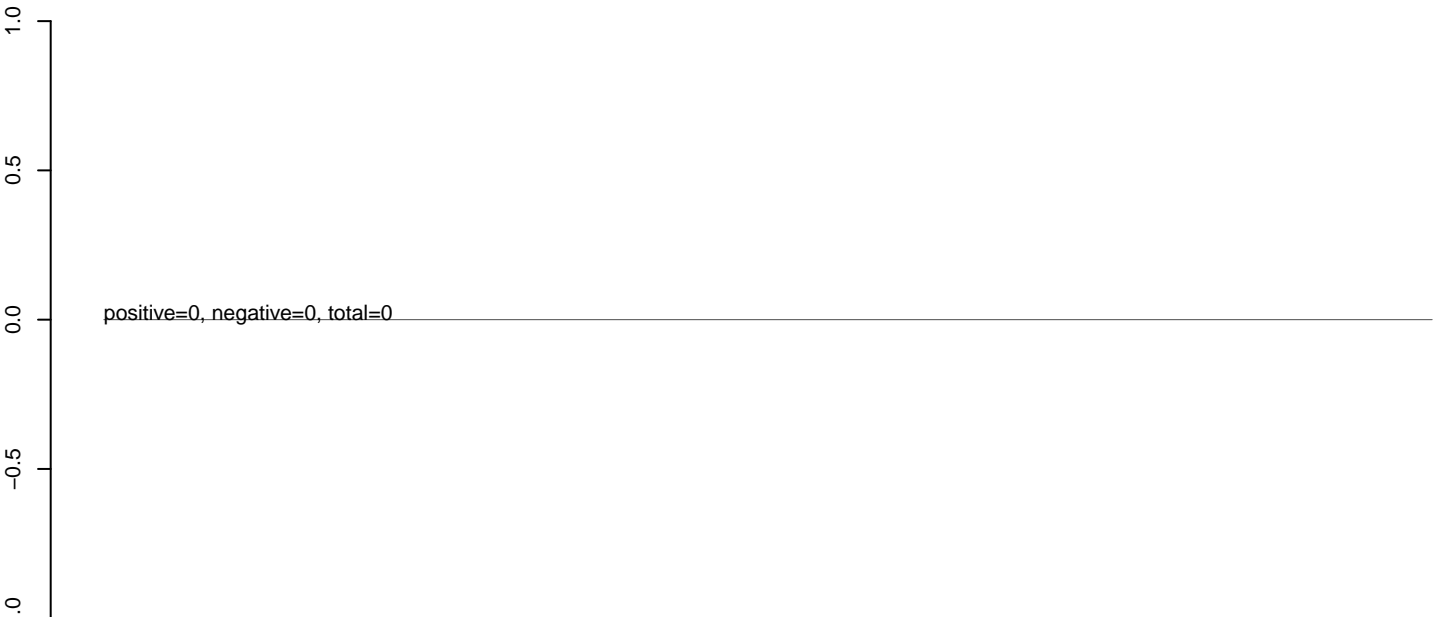
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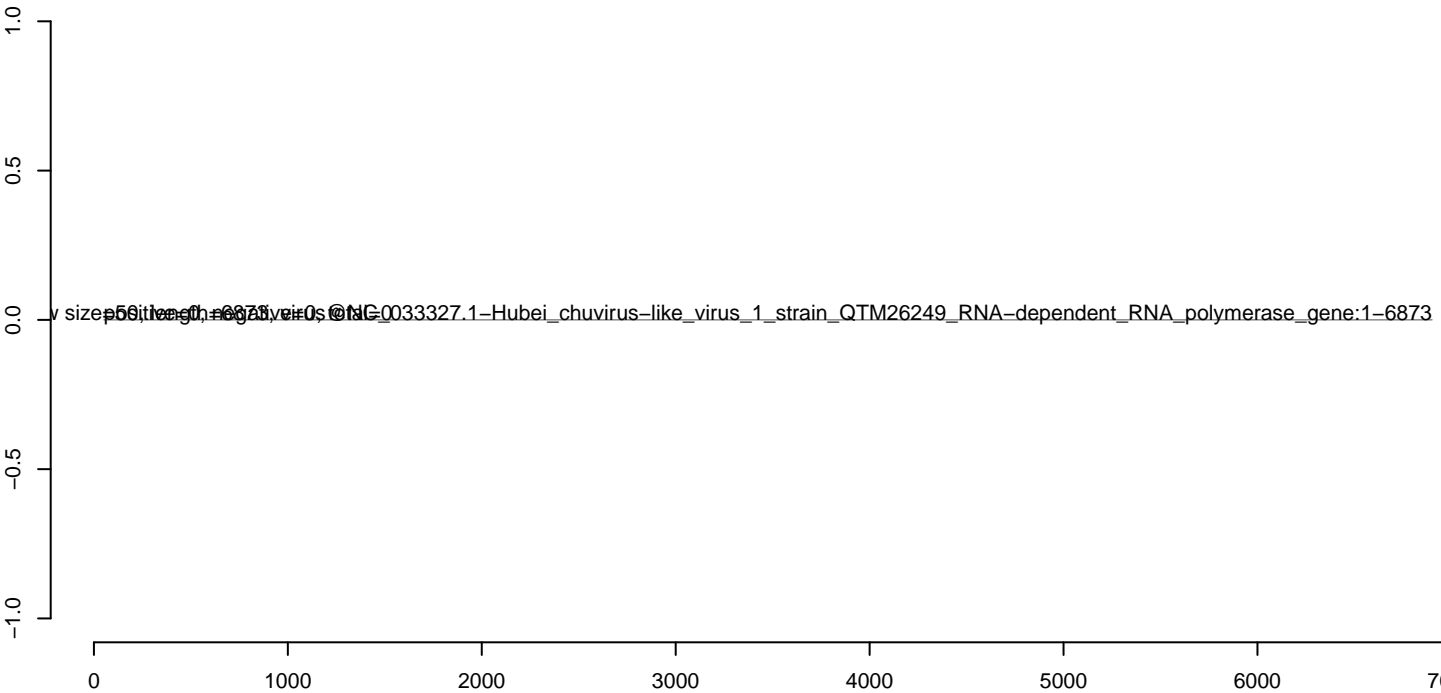
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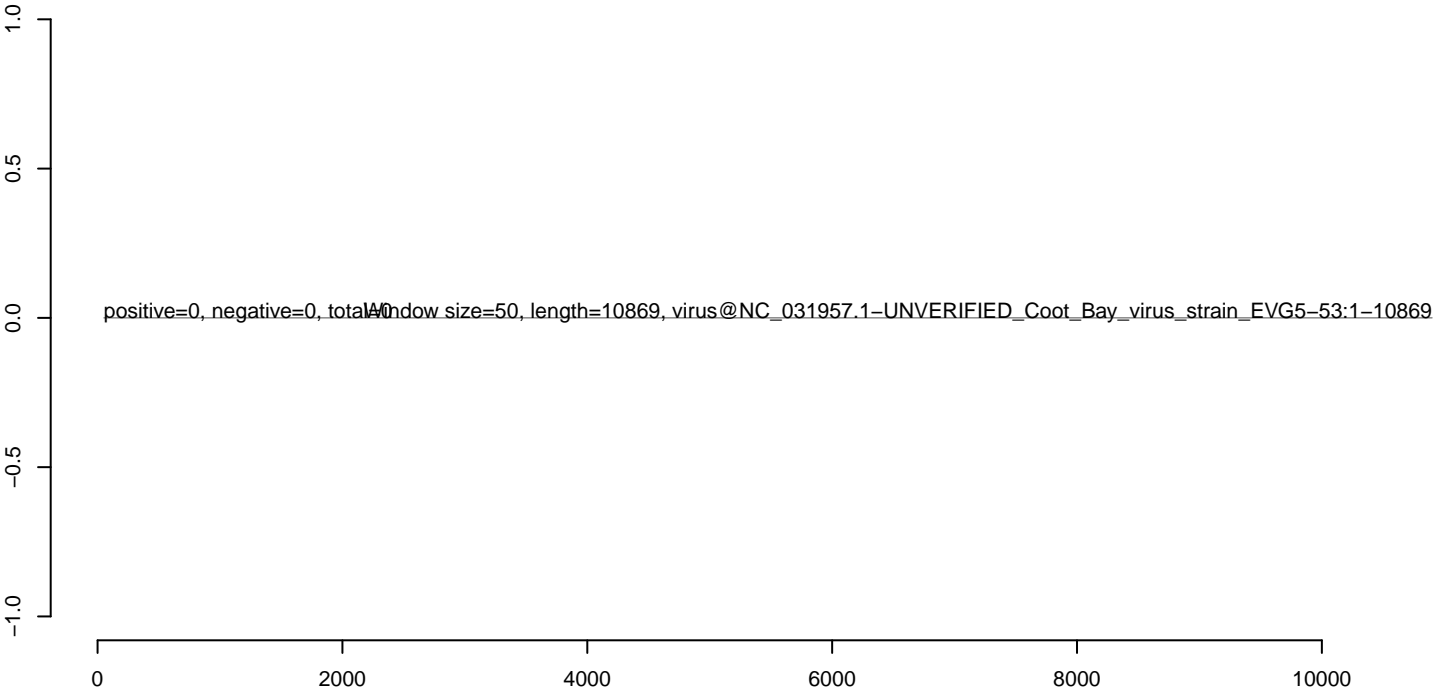
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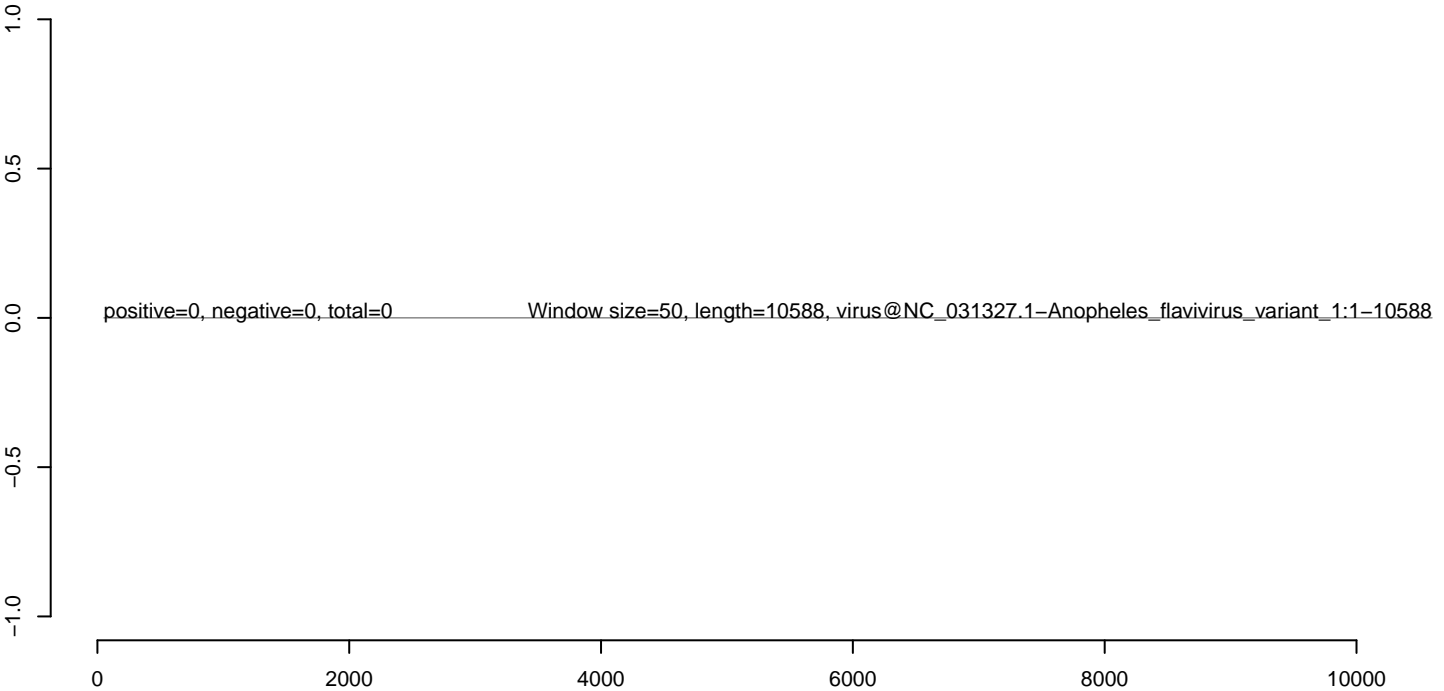
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**AnGam\_Sua5b.rep**





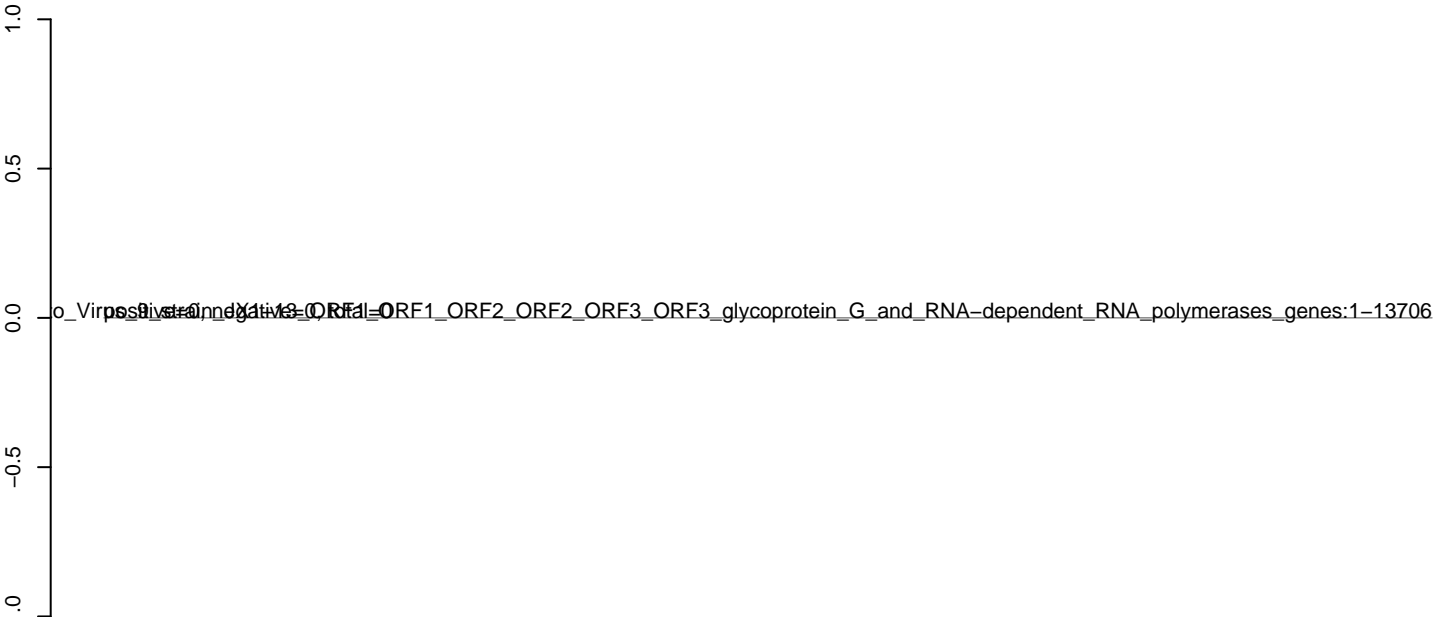
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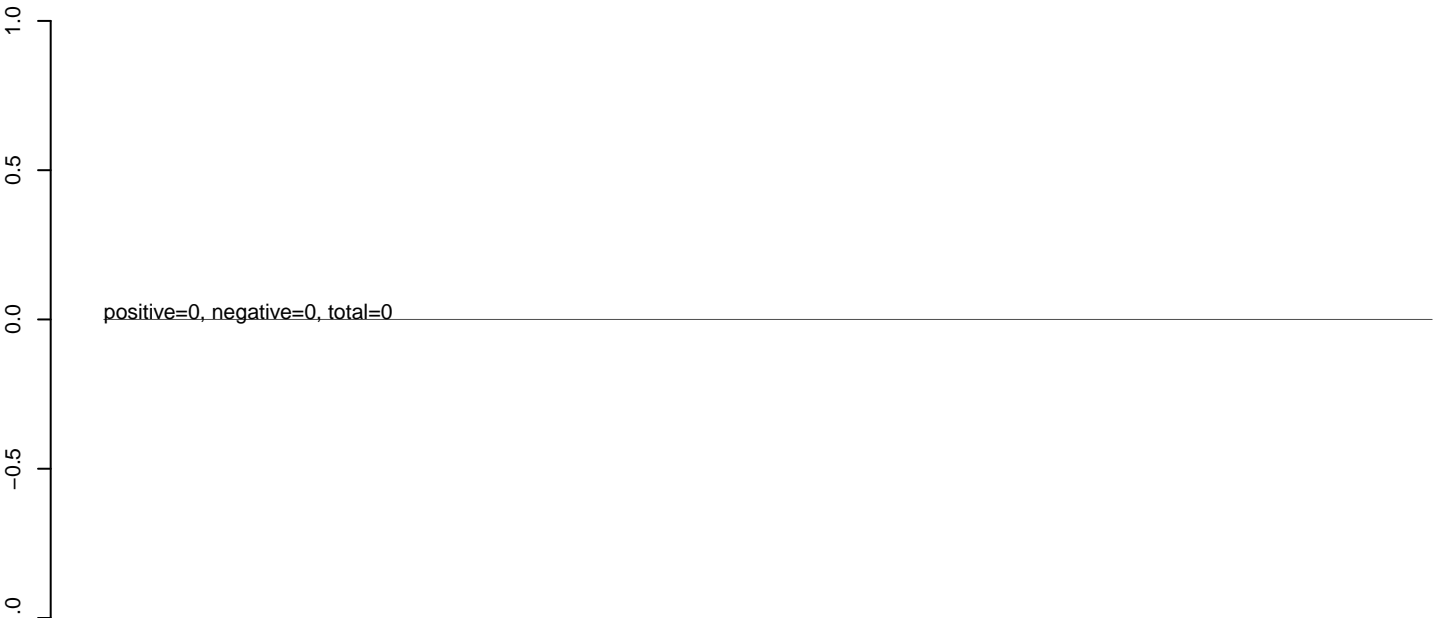


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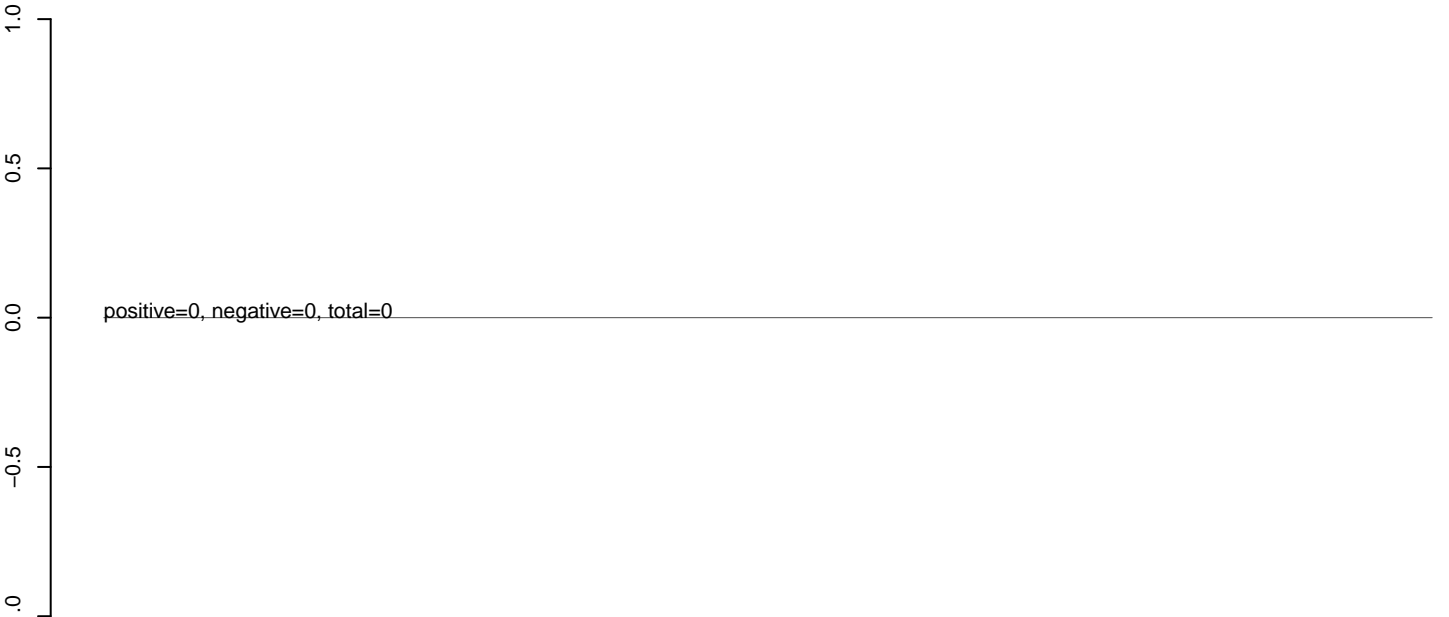


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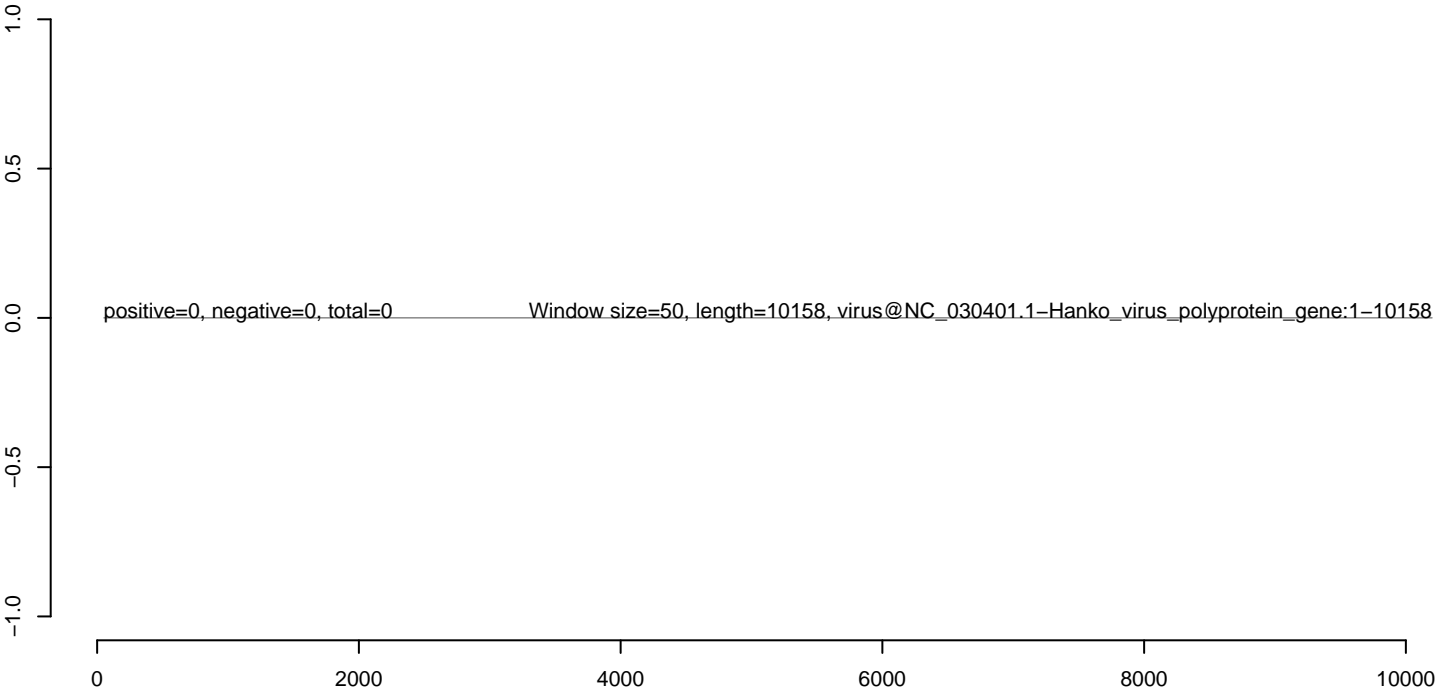
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AnGam\_Sua5b.rep



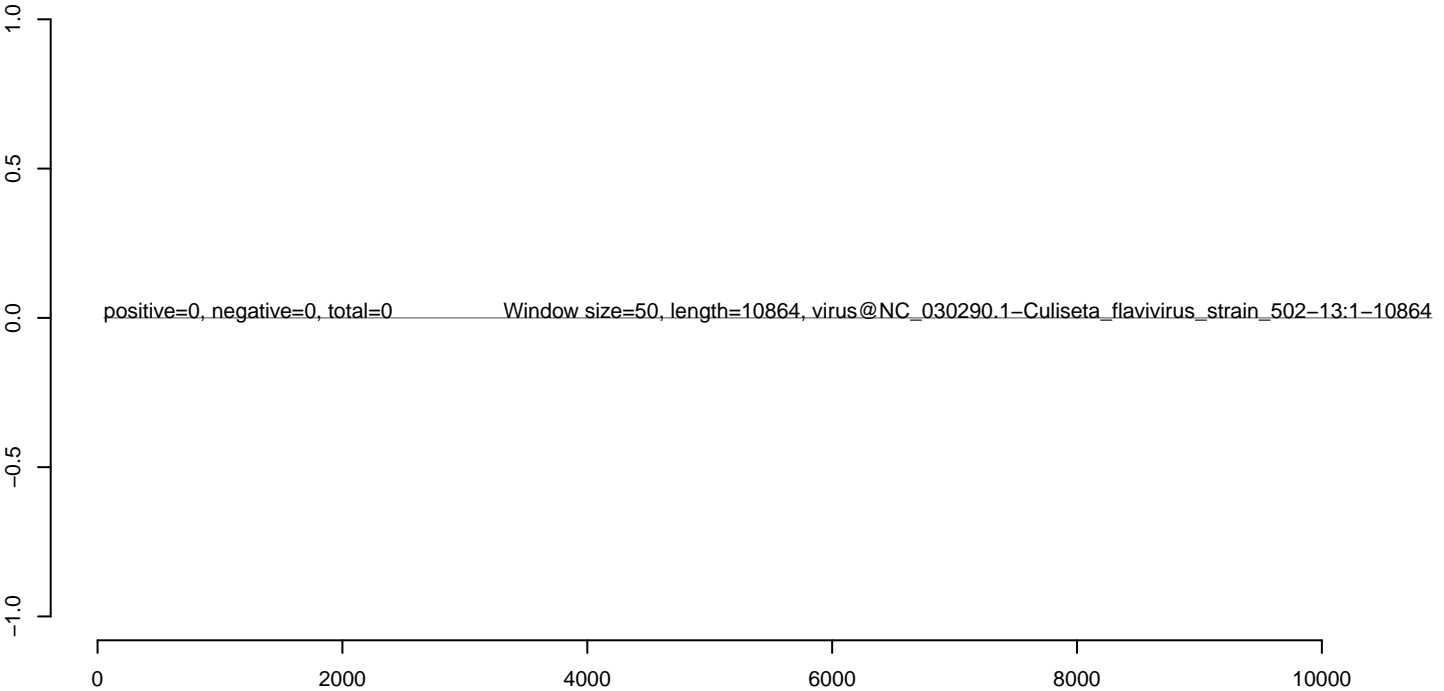
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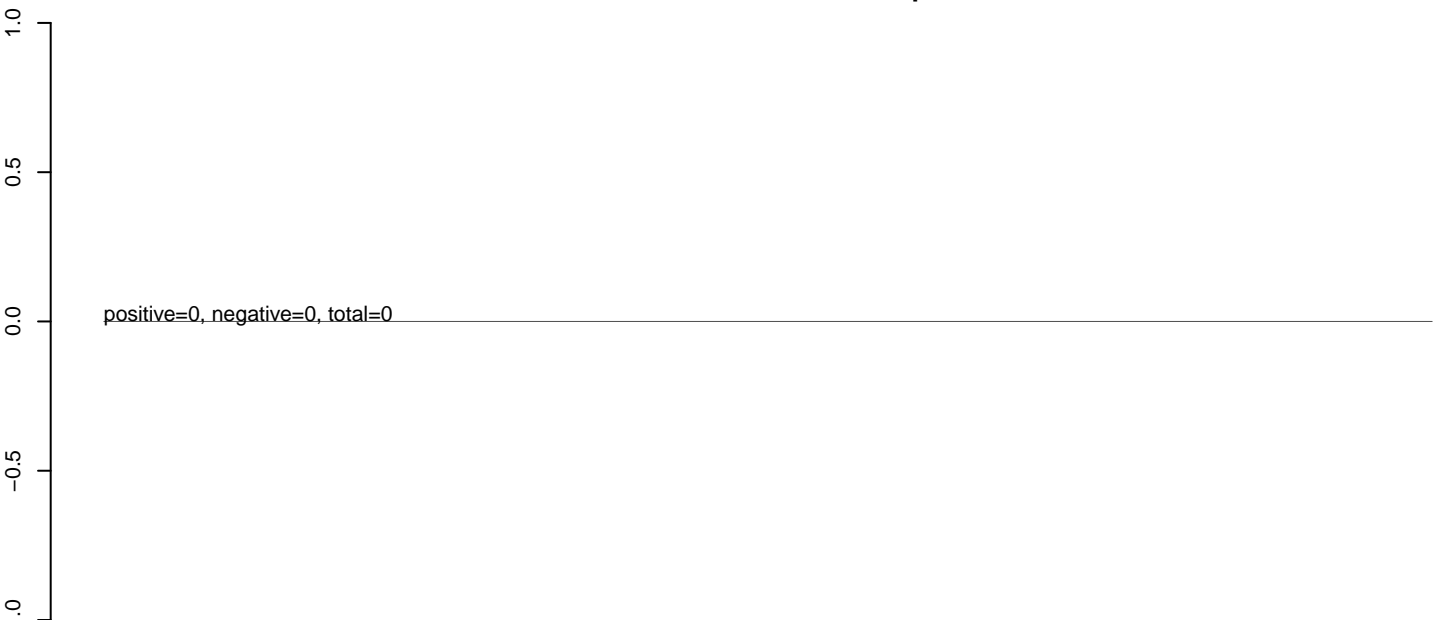
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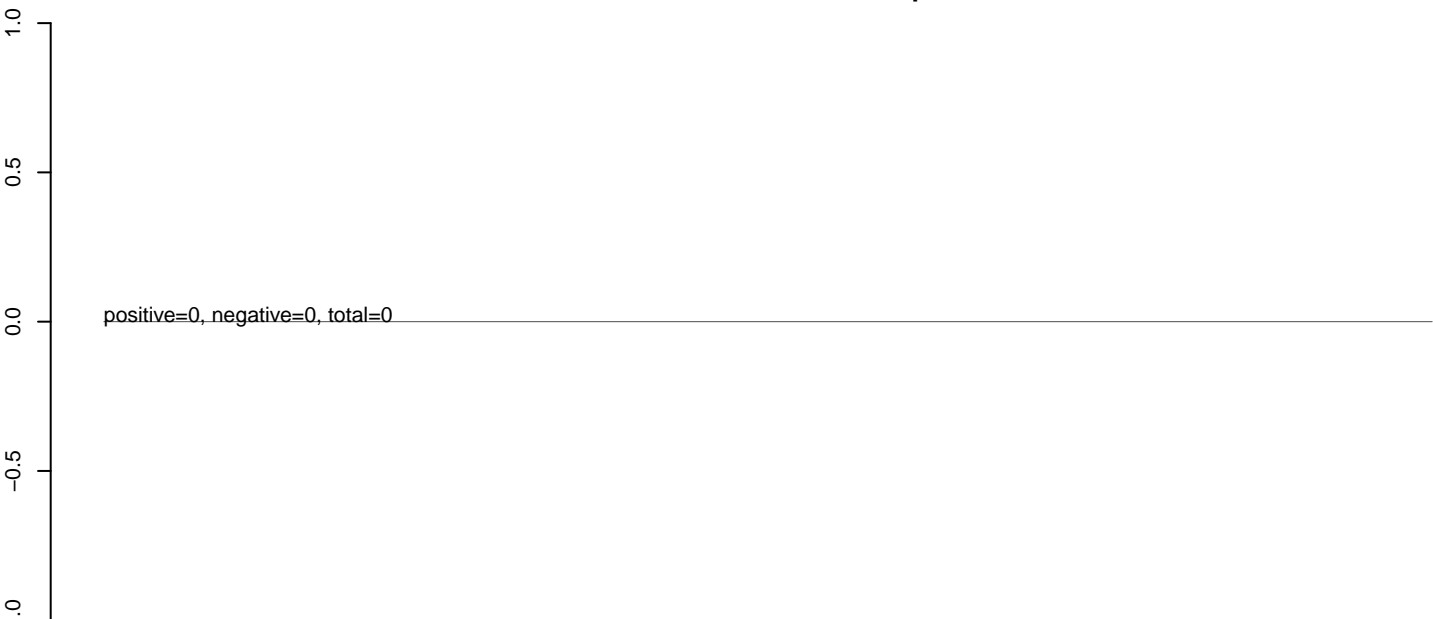
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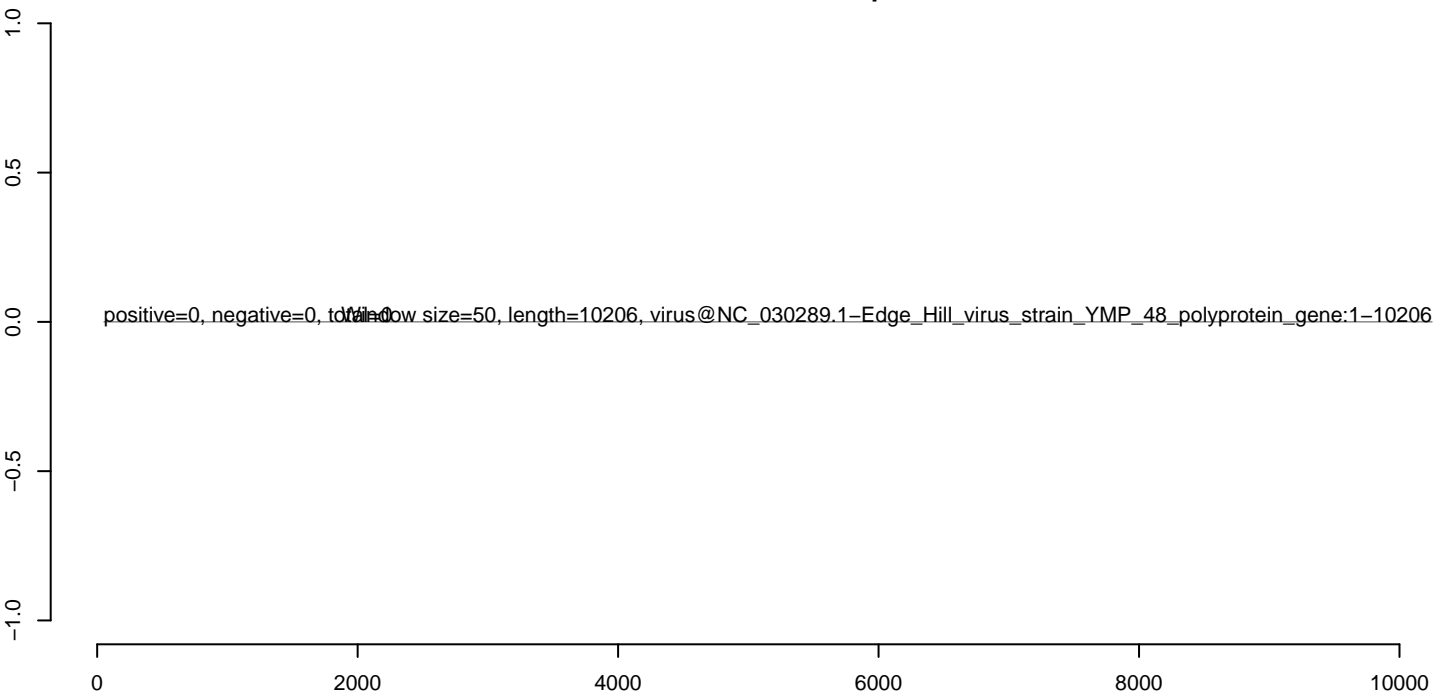
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**AnGam\_Sua5b.rep**



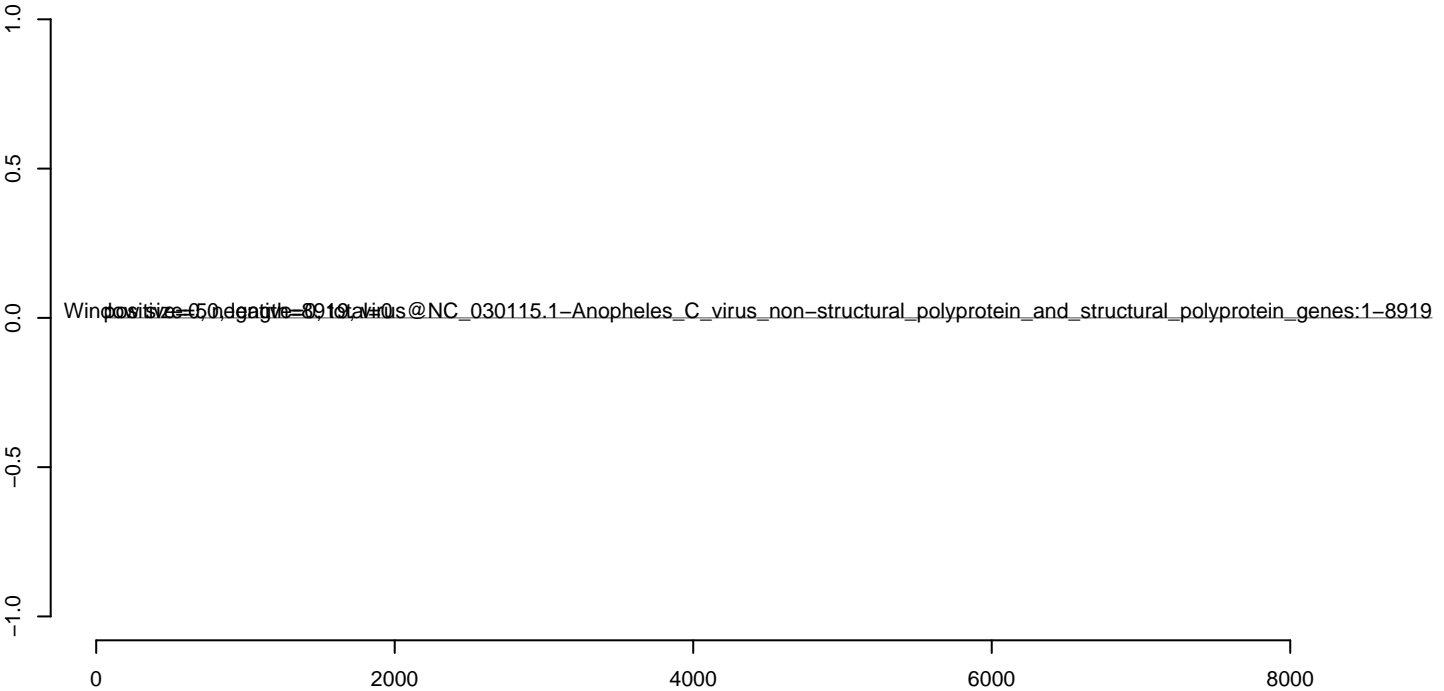
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AnGam\_Sua5b.rep



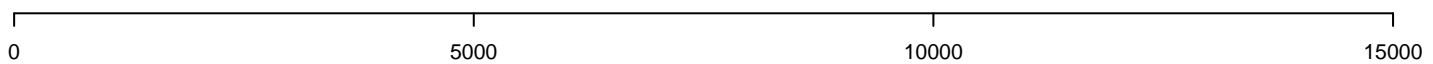
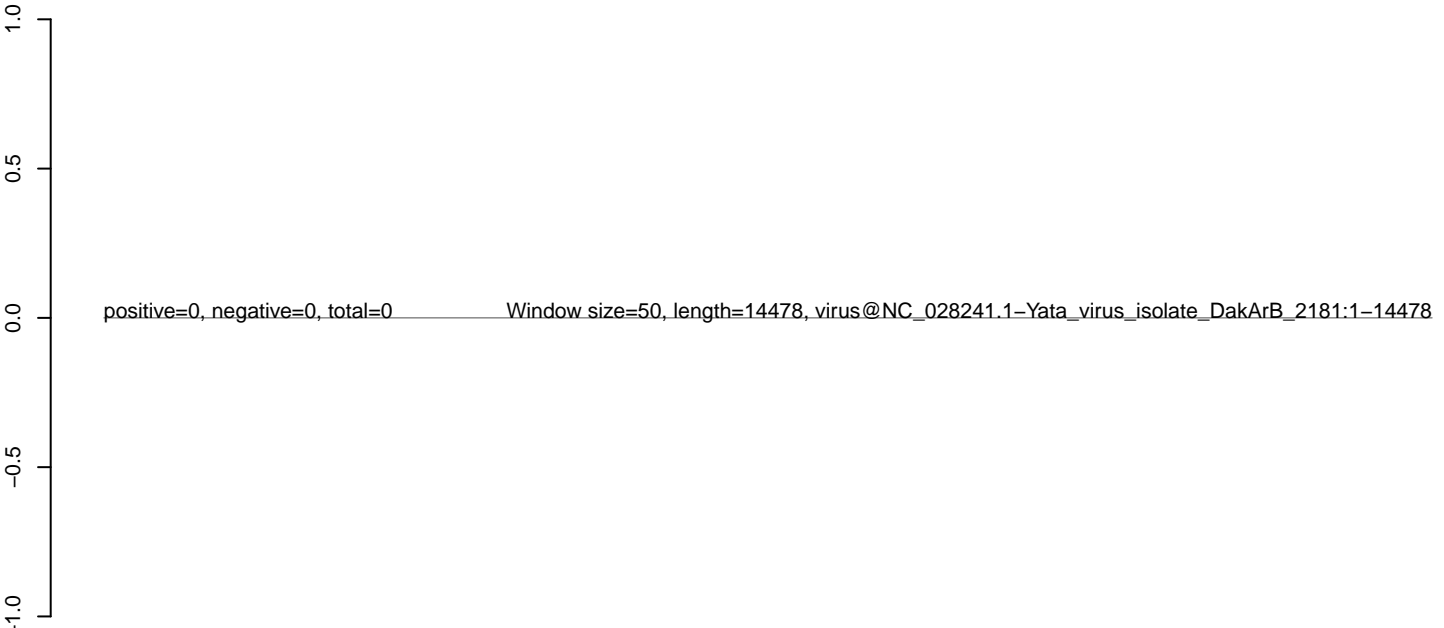
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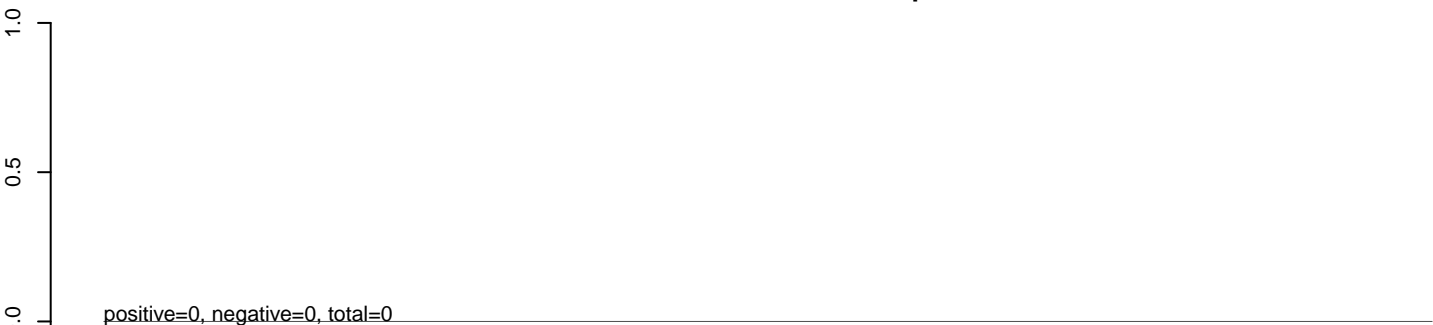
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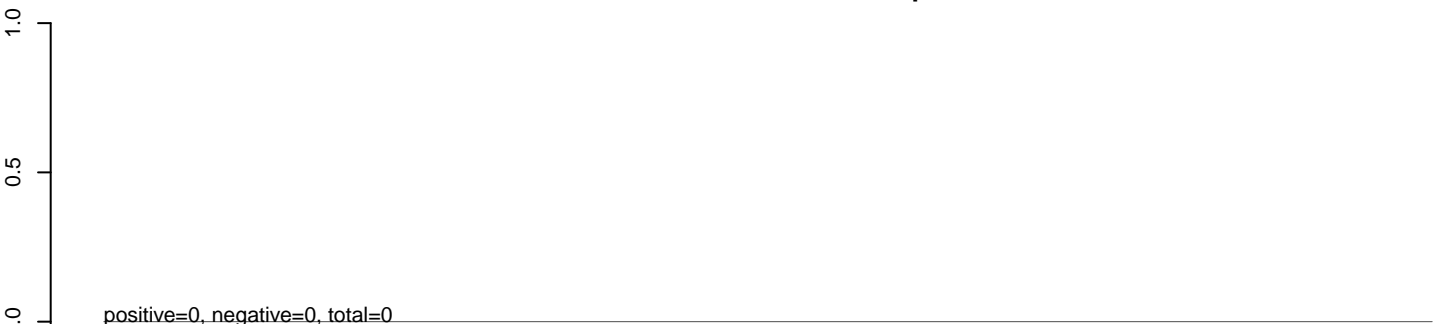
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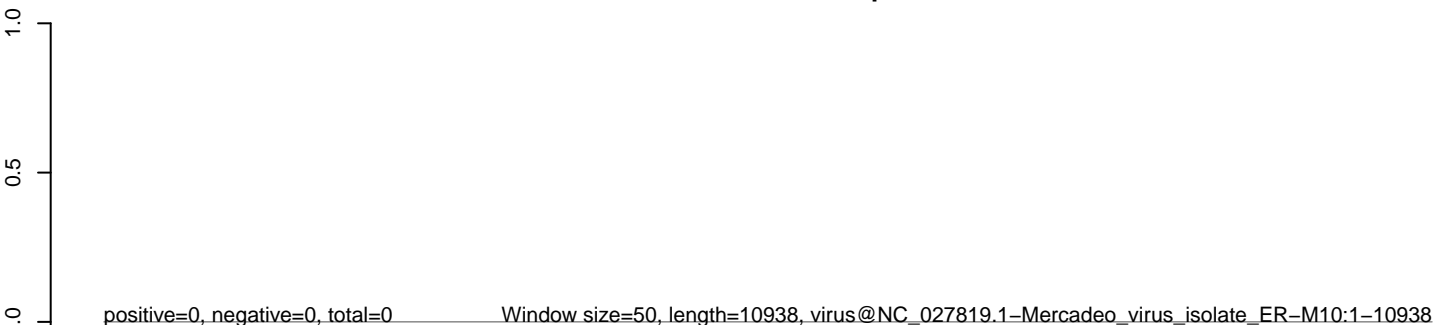
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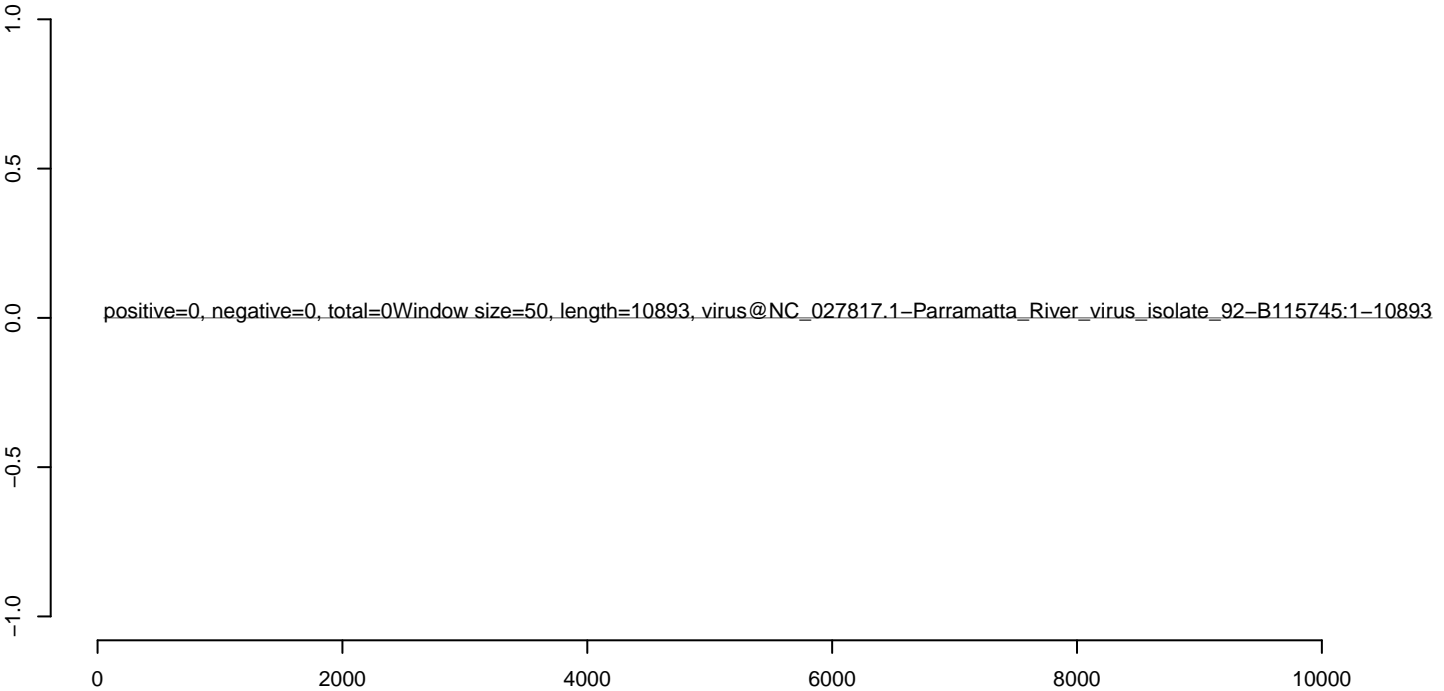
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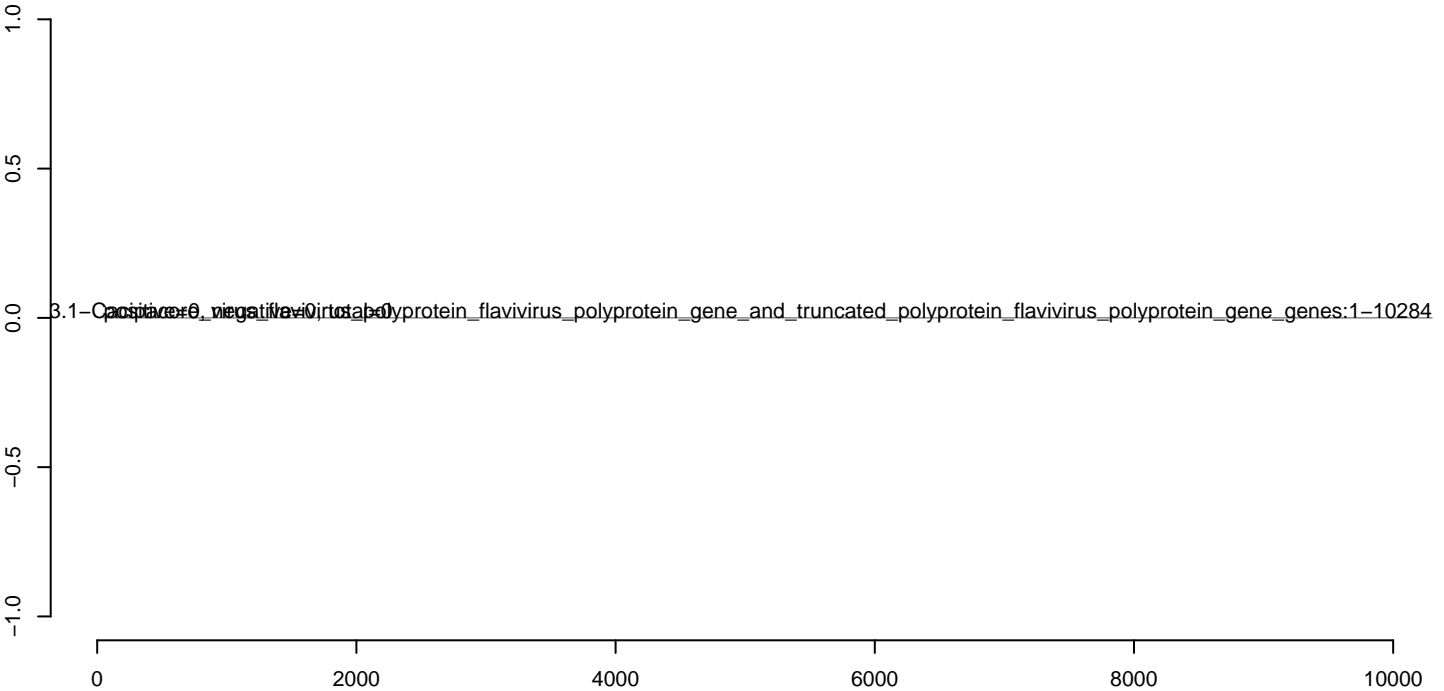
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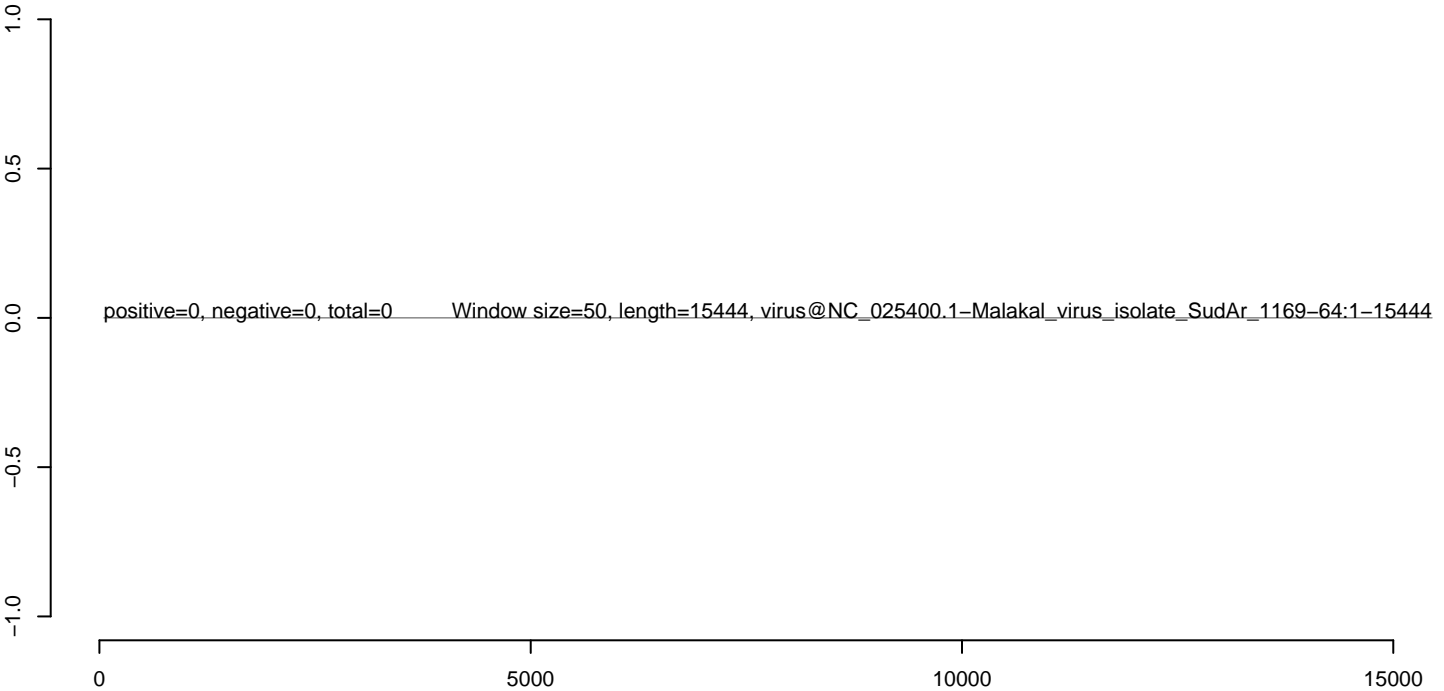
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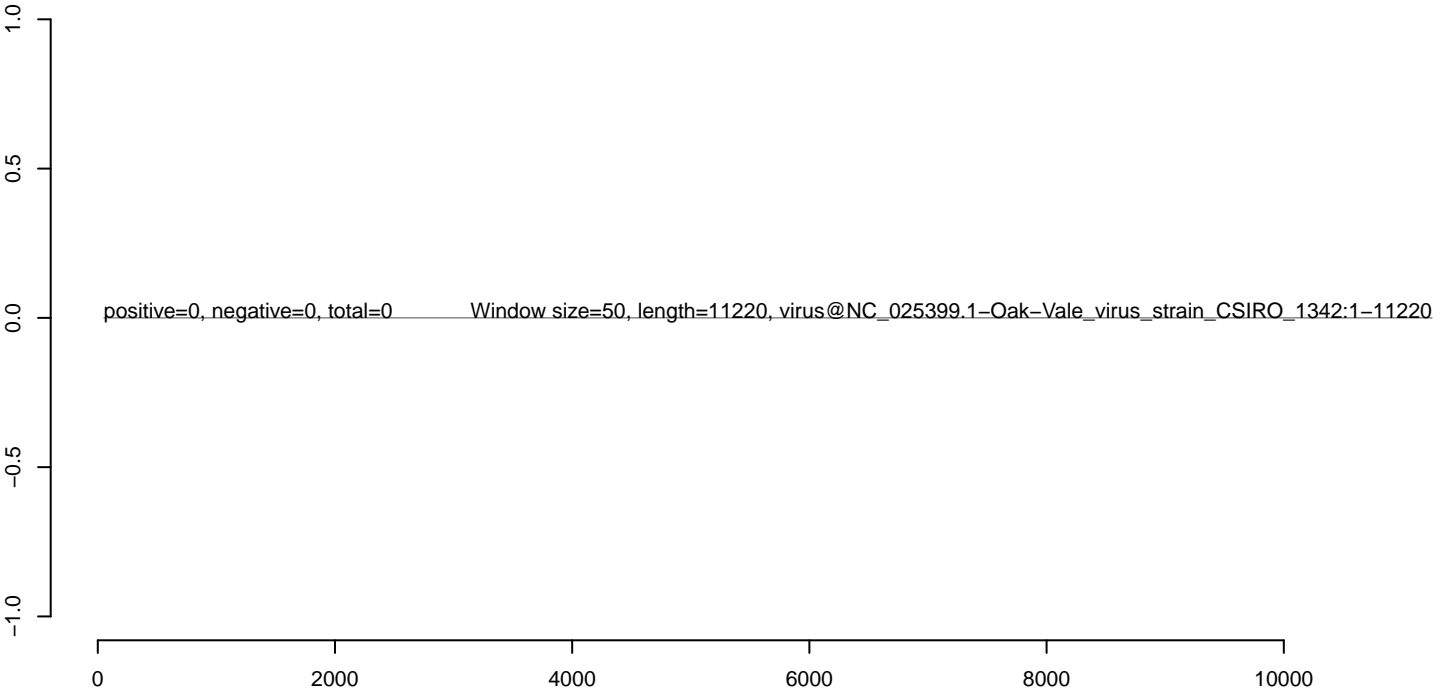
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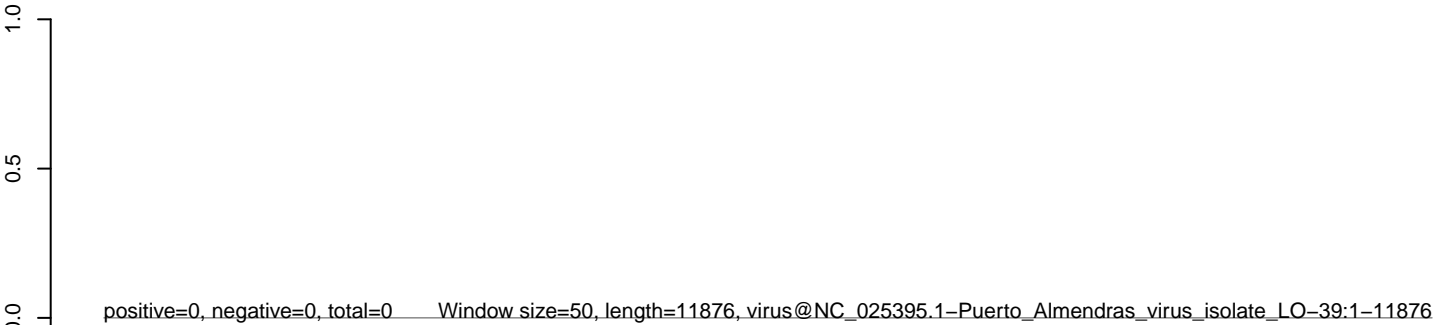
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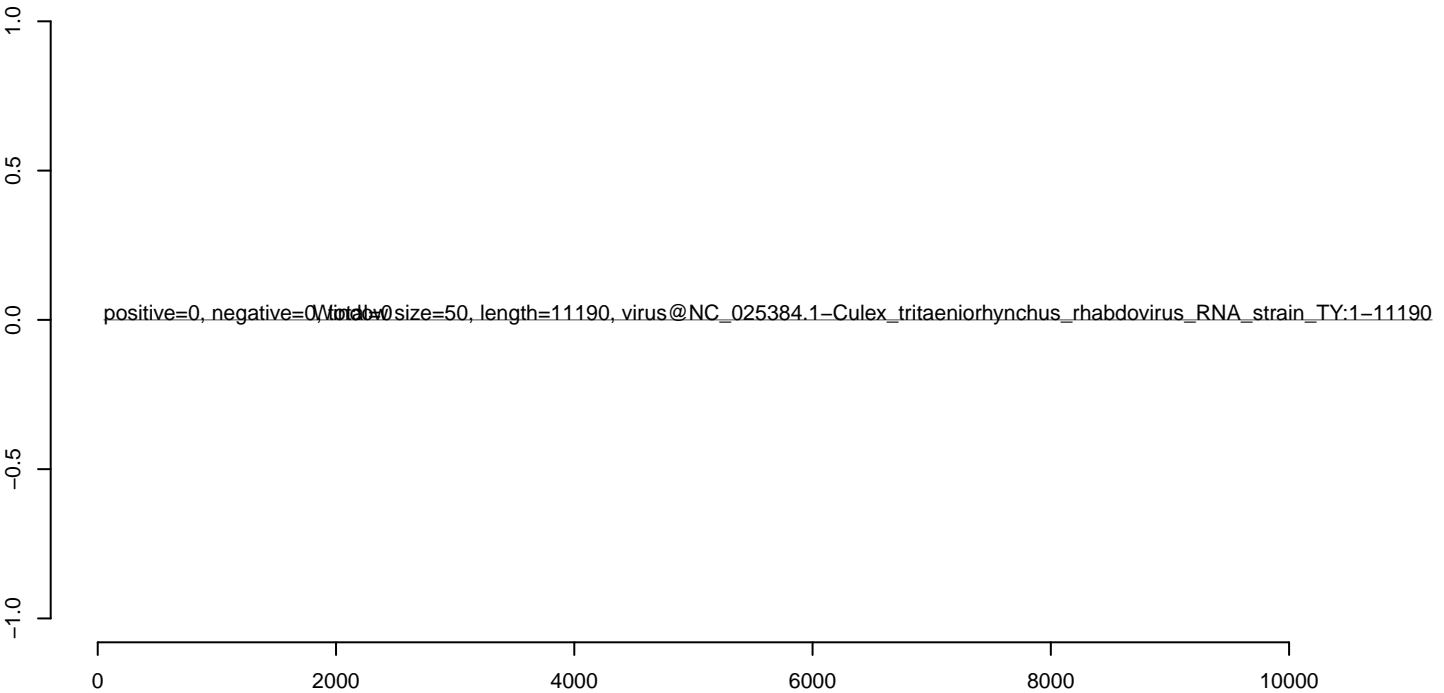
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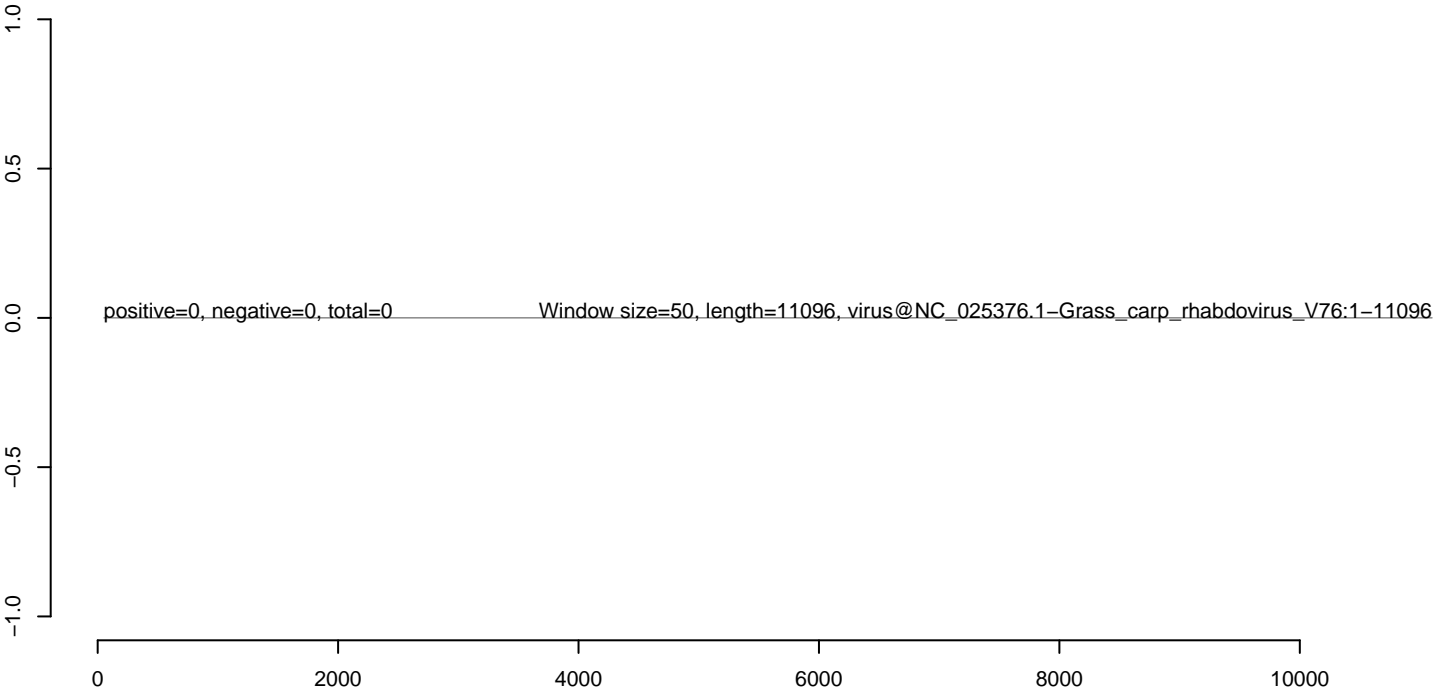
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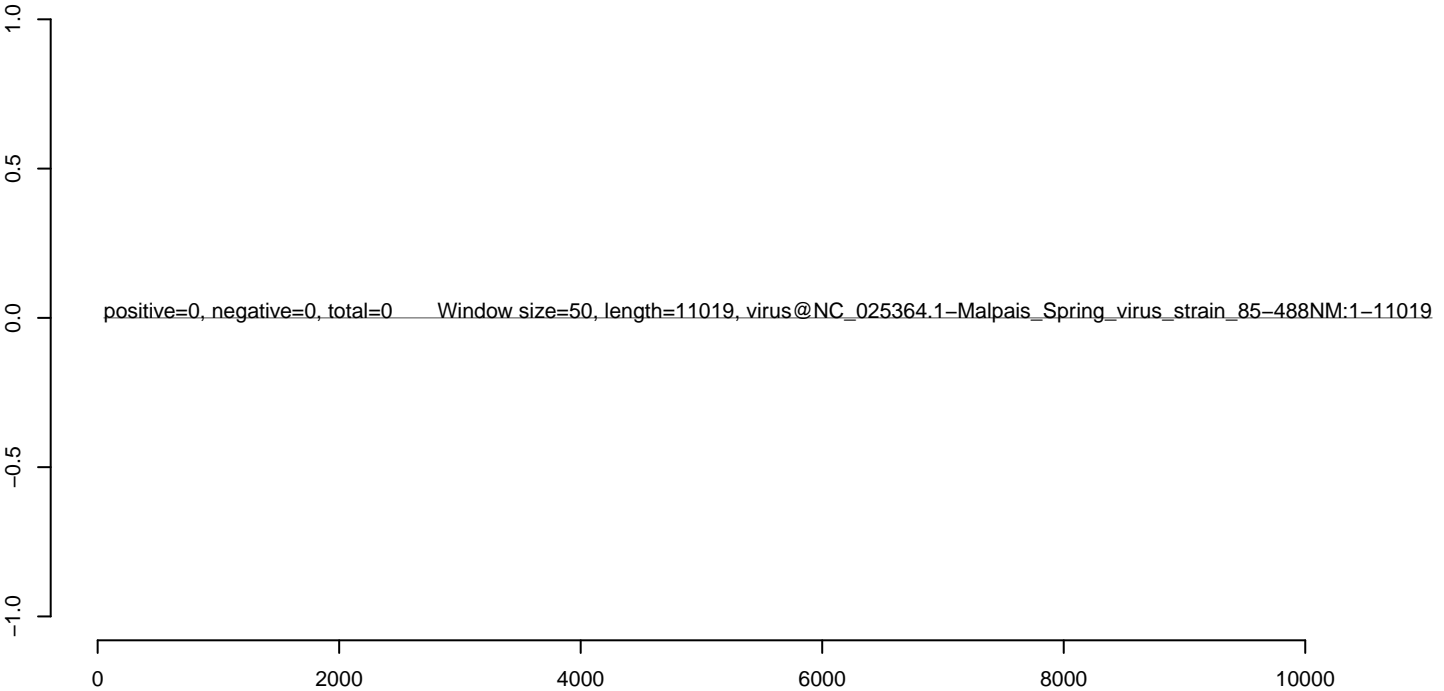
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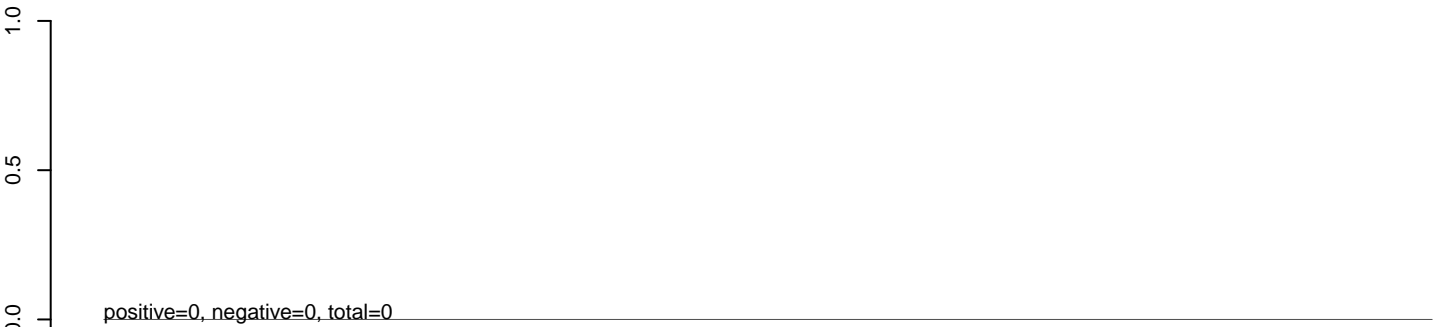
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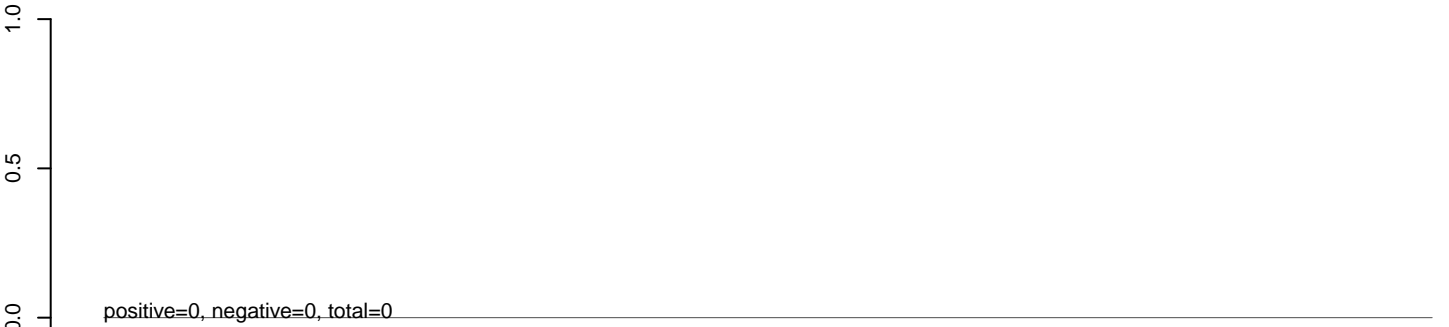
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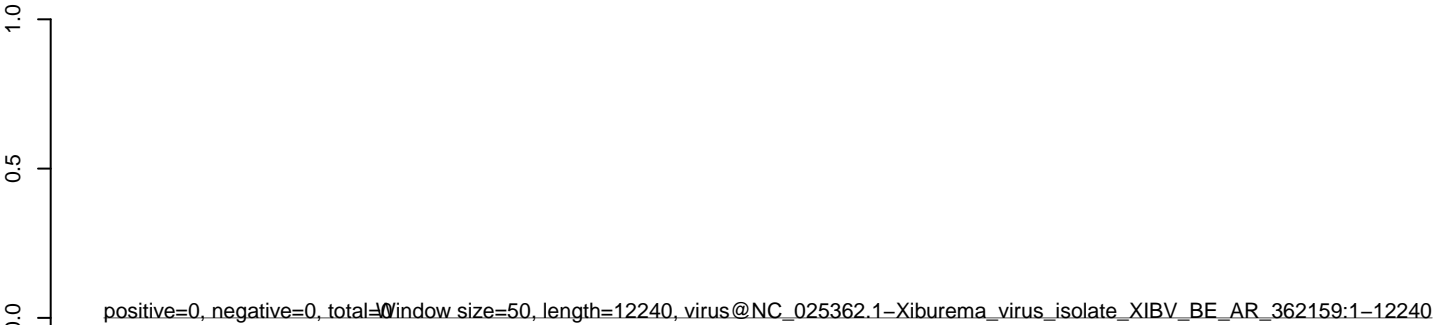
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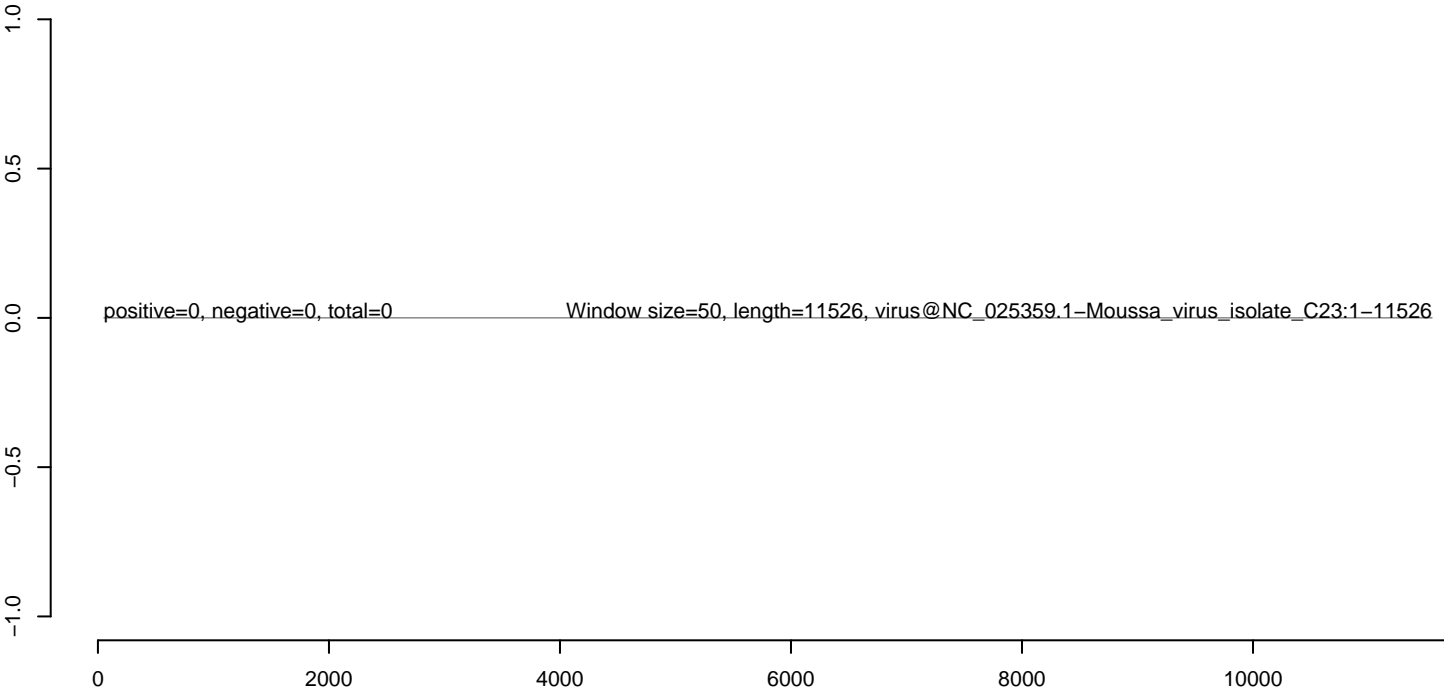
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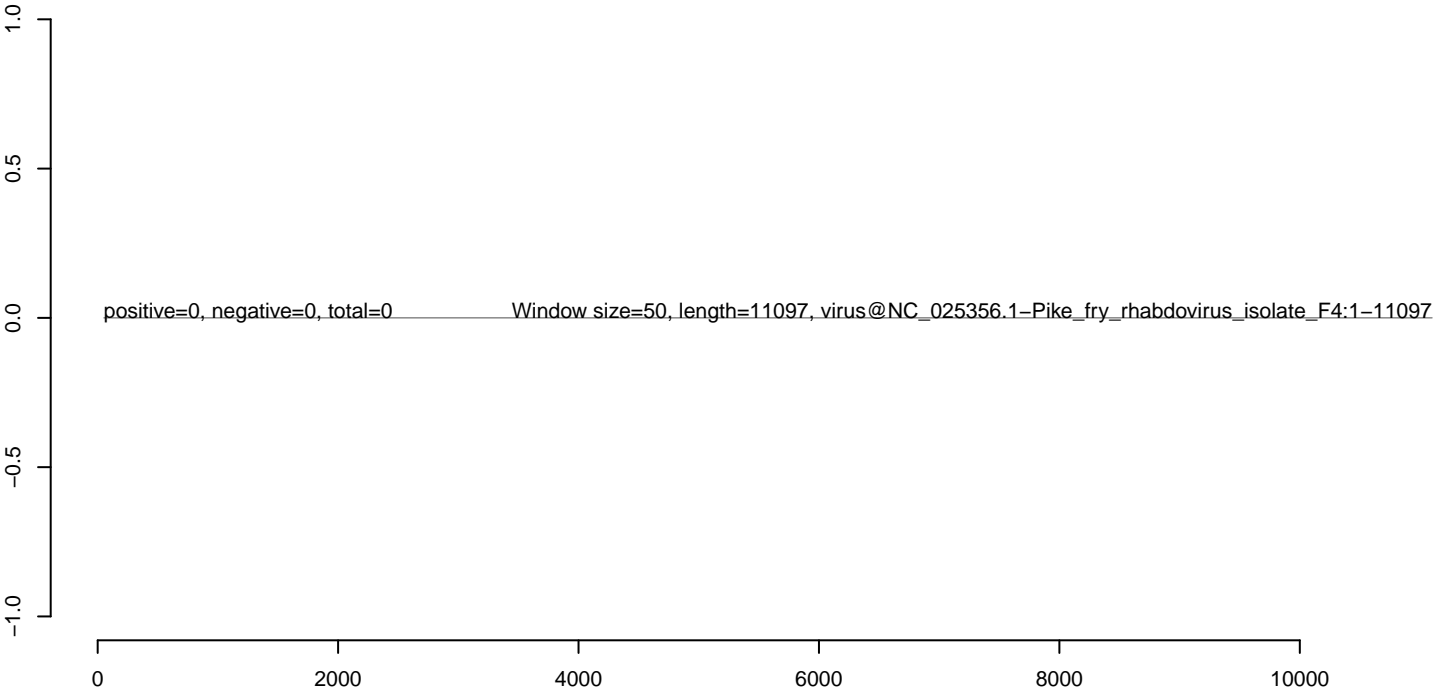
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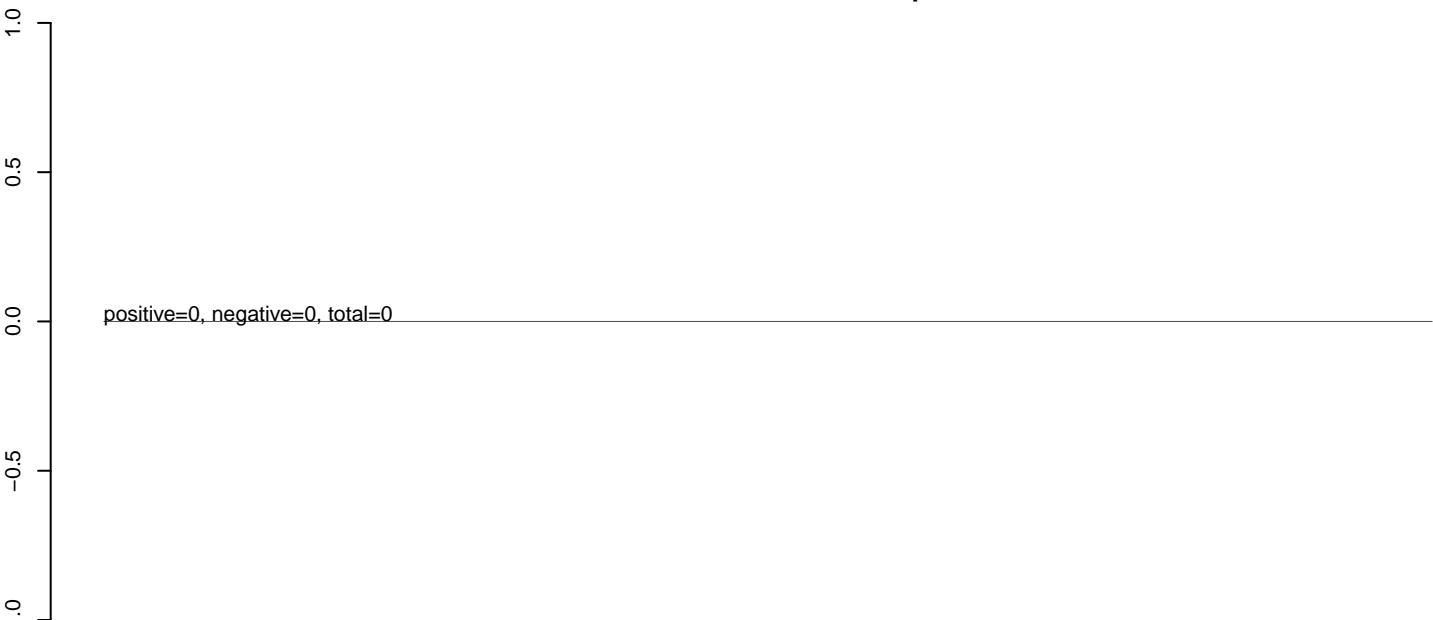
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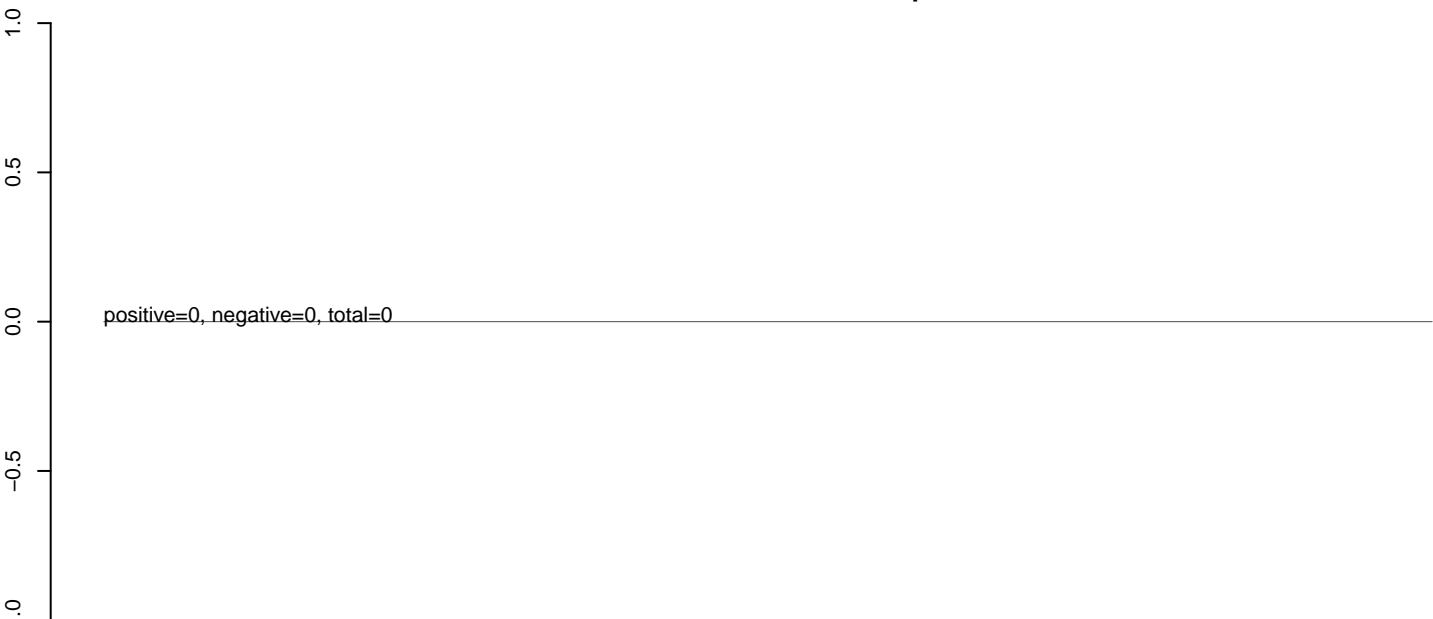
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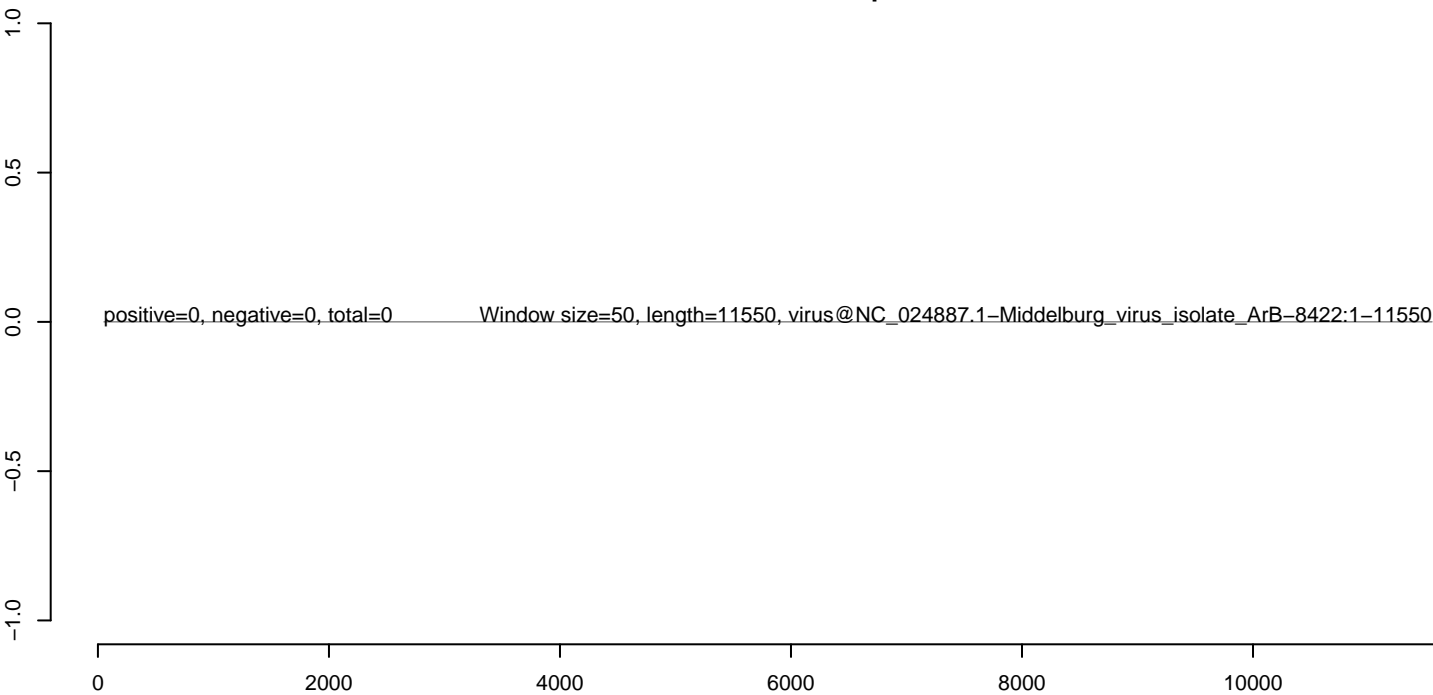
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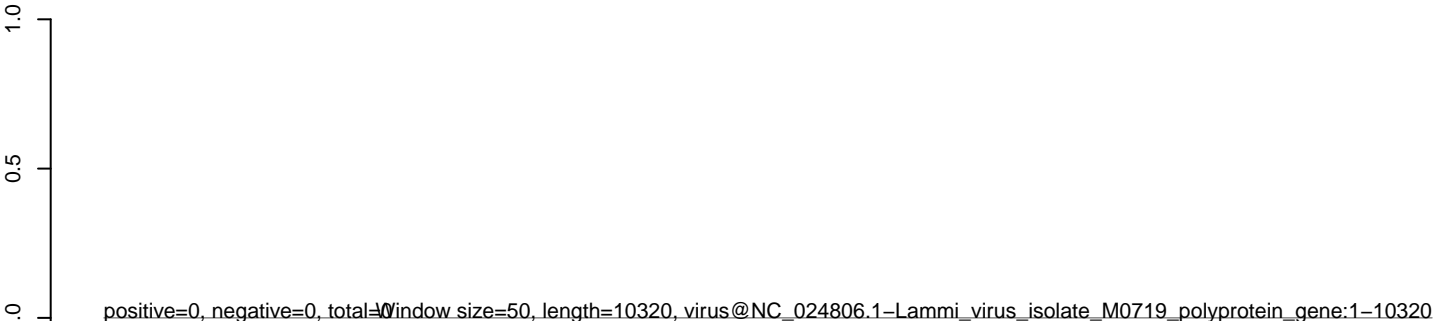
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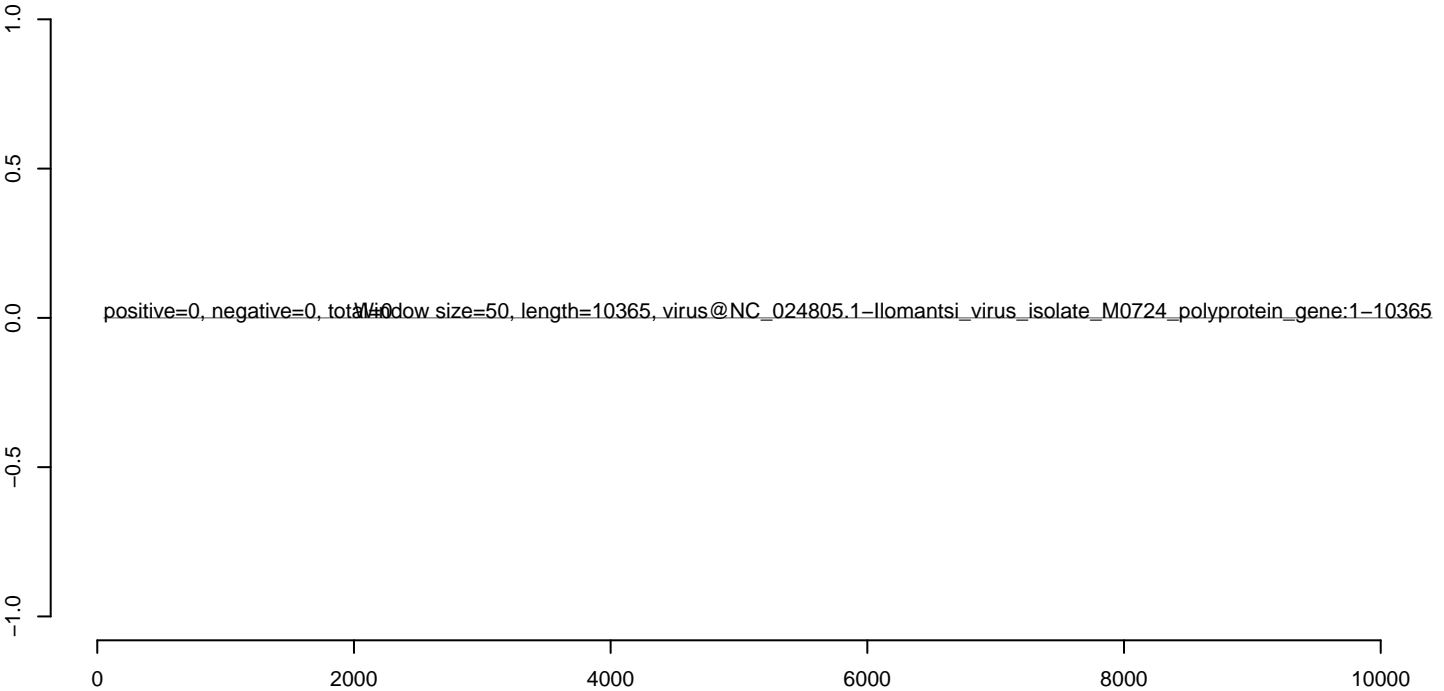
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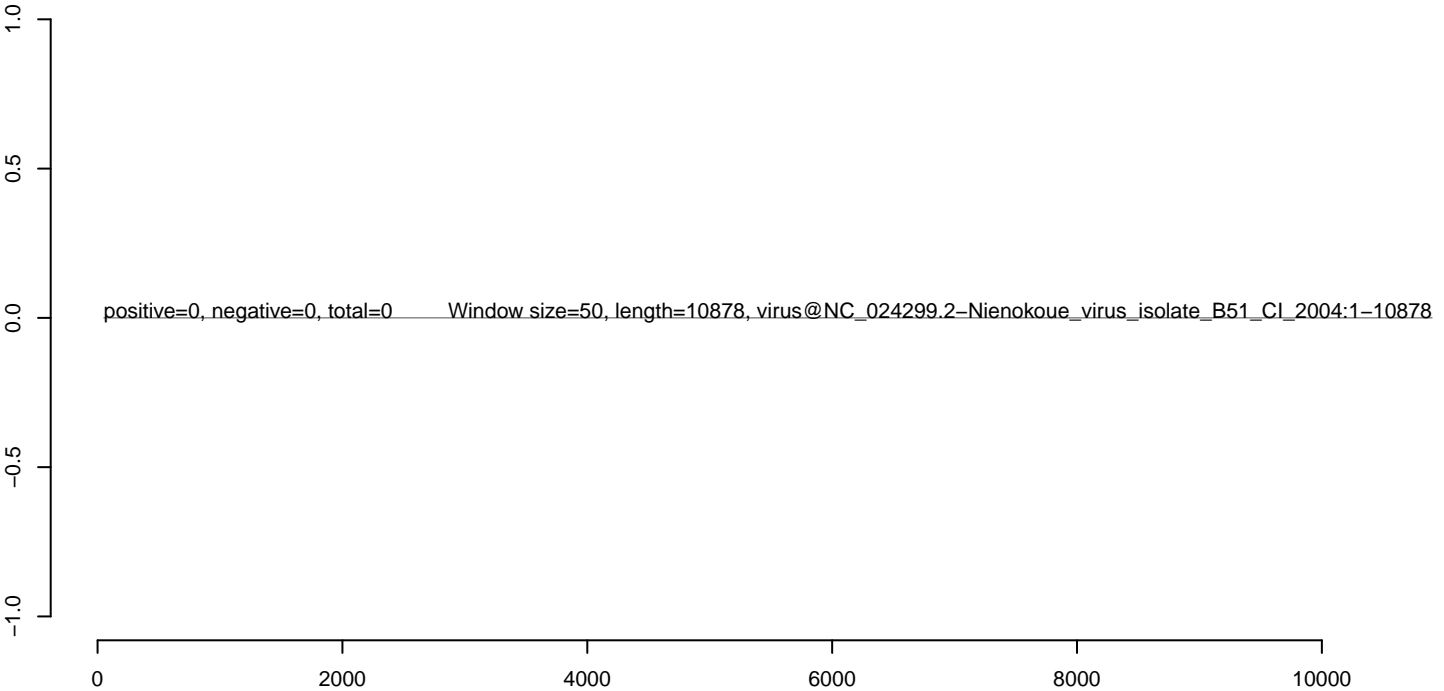
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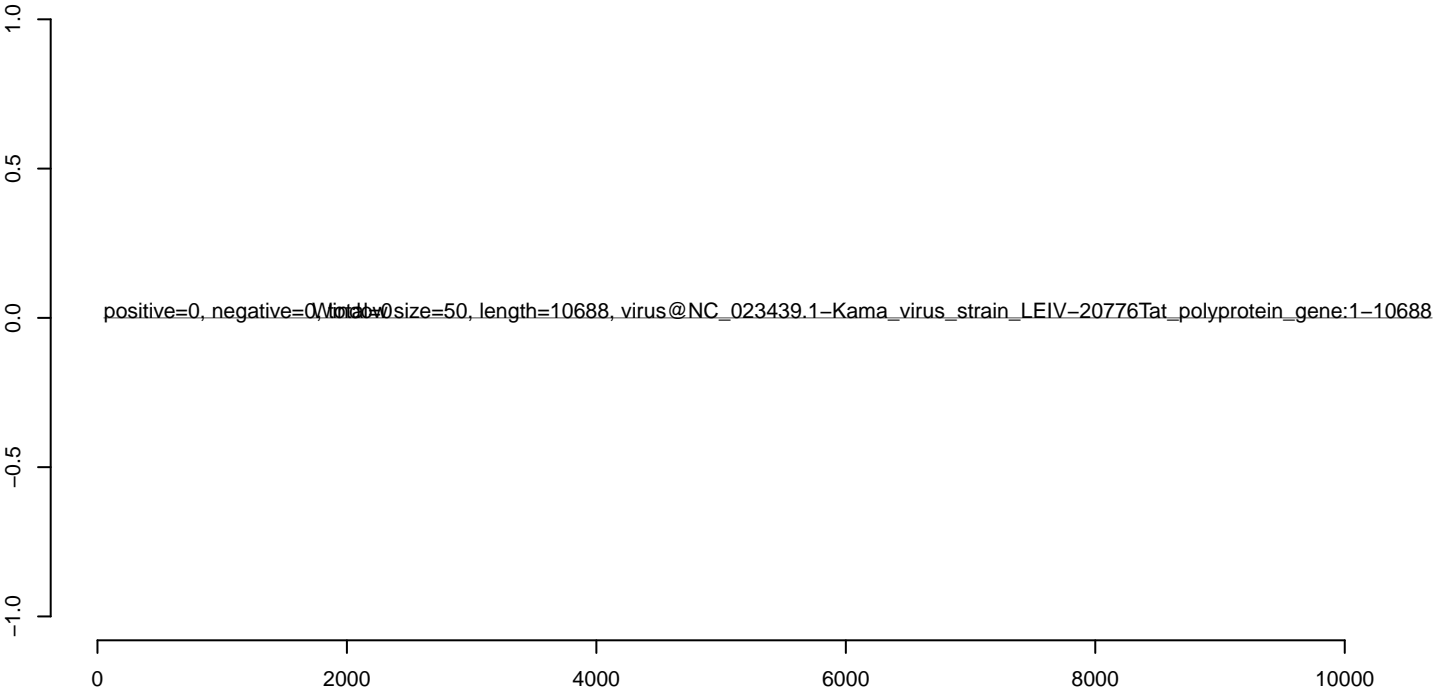
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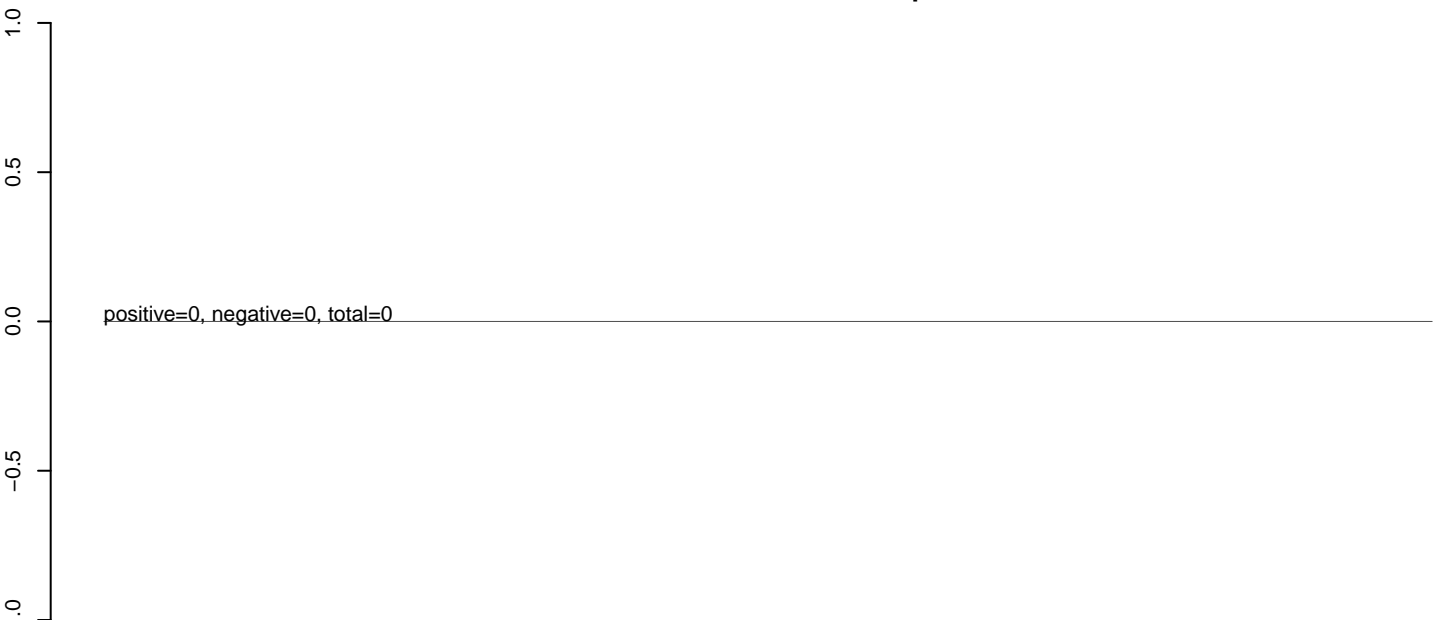
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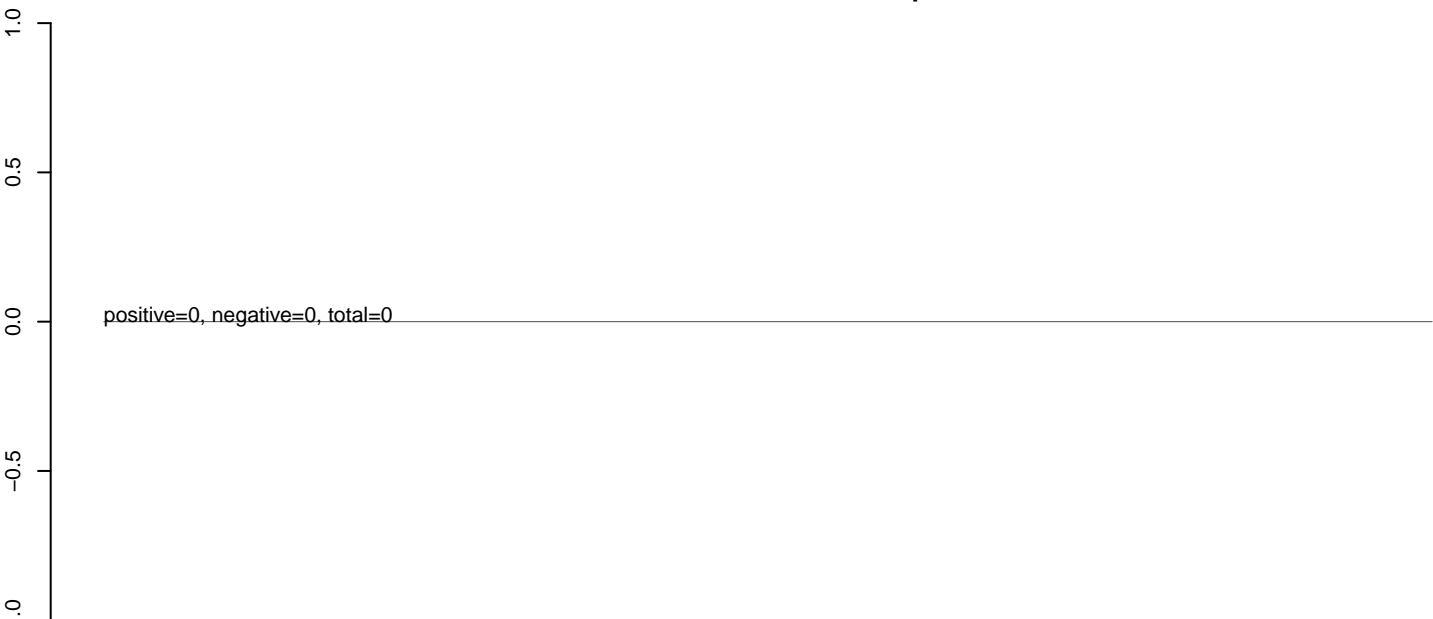
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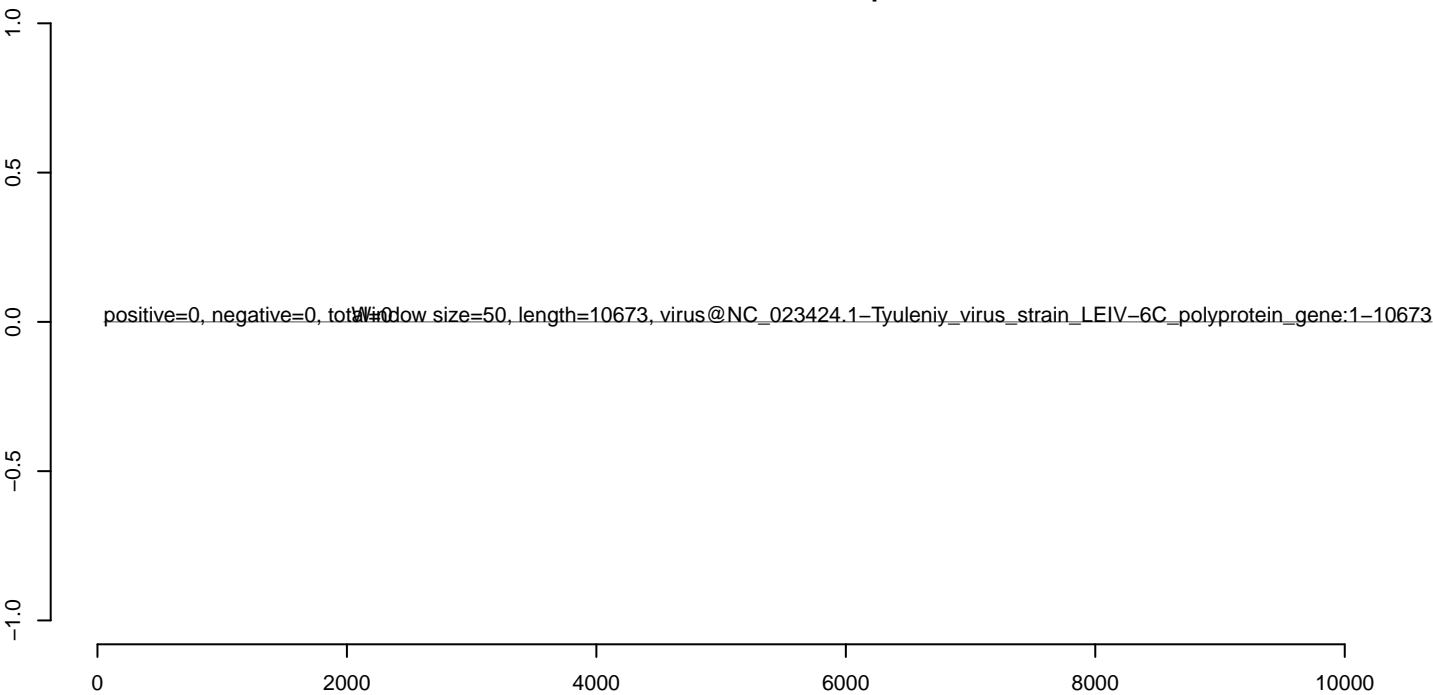
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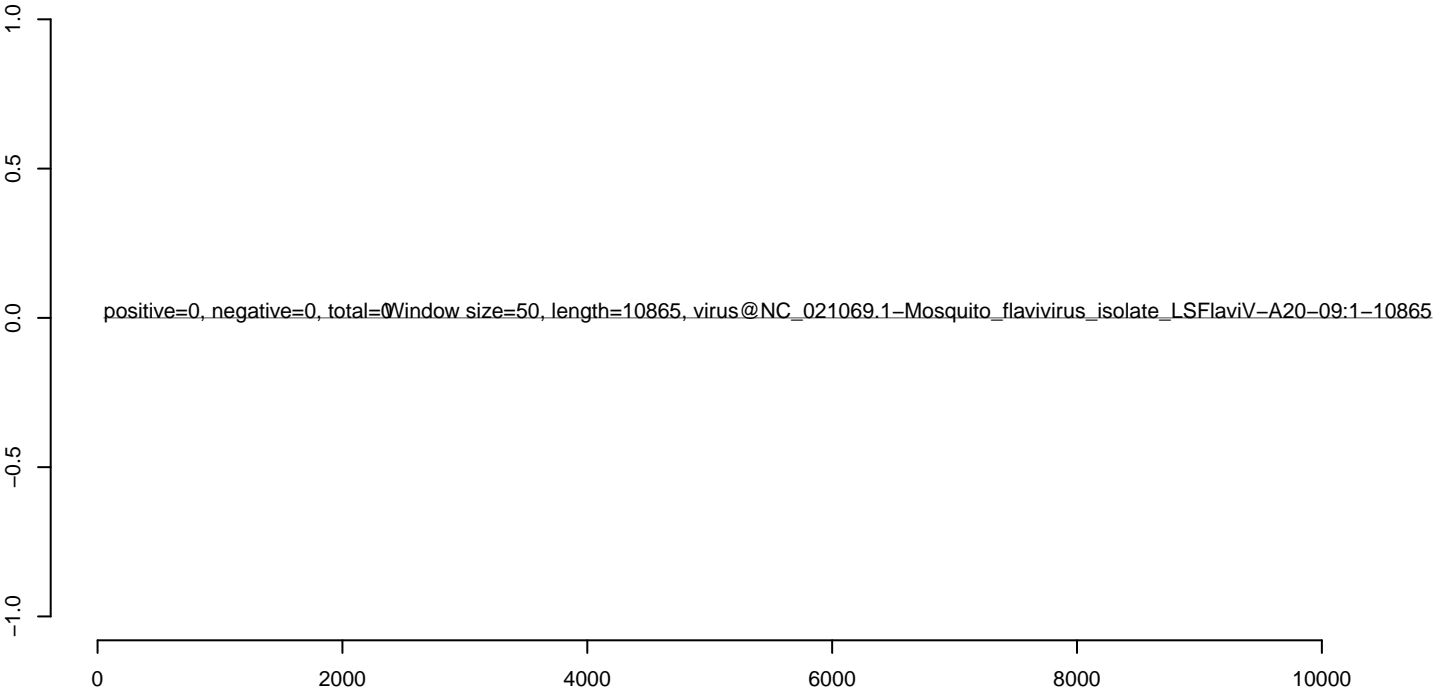
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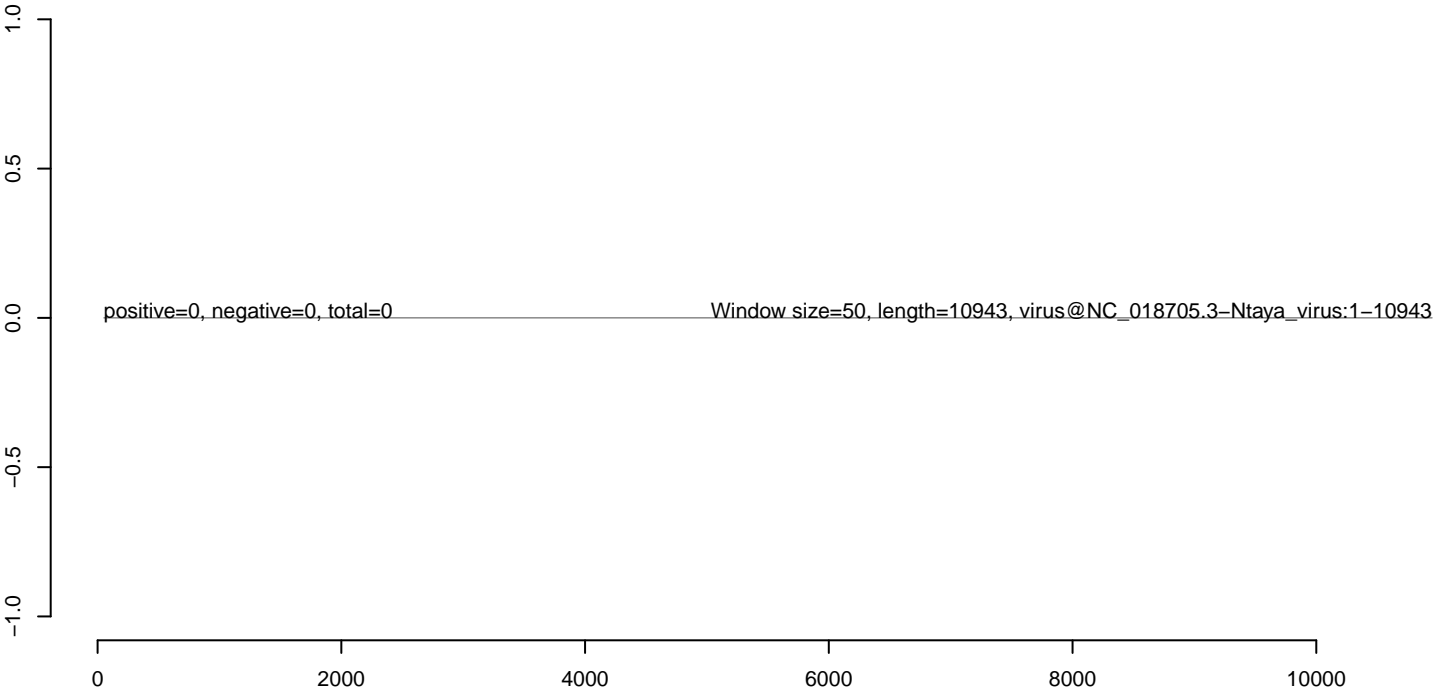
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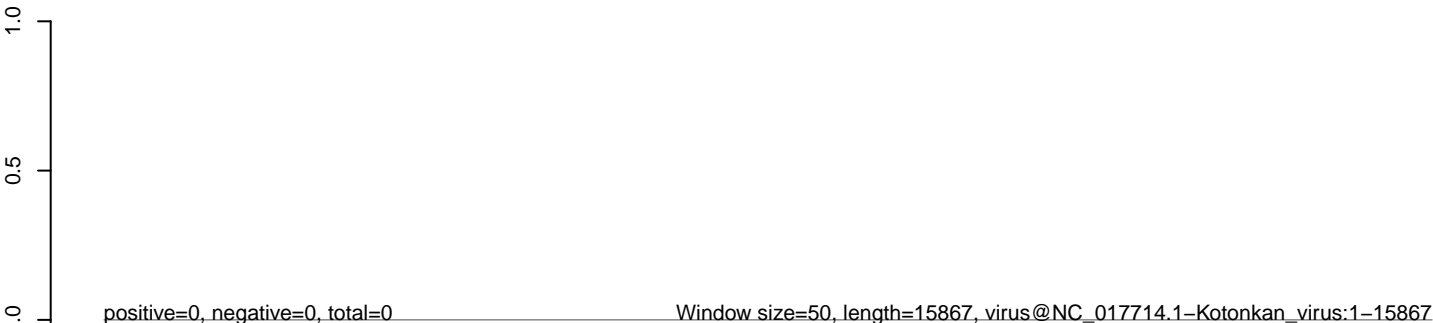
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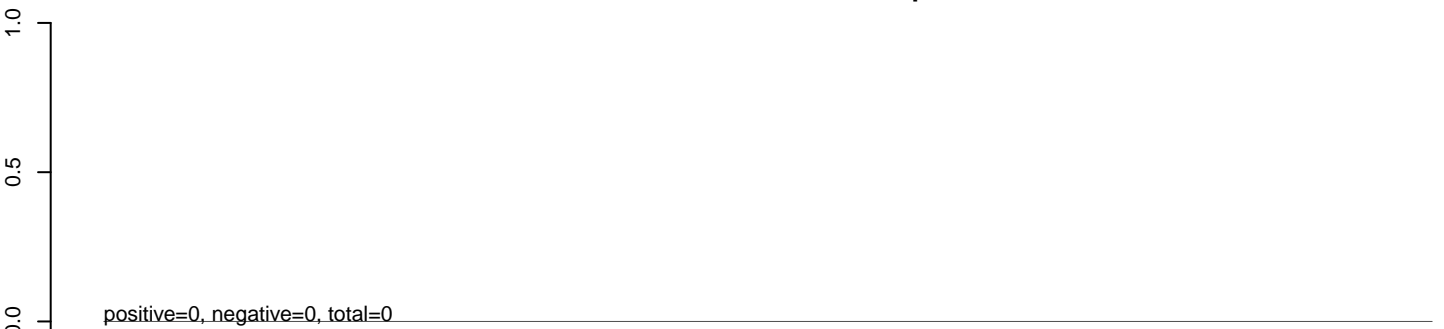
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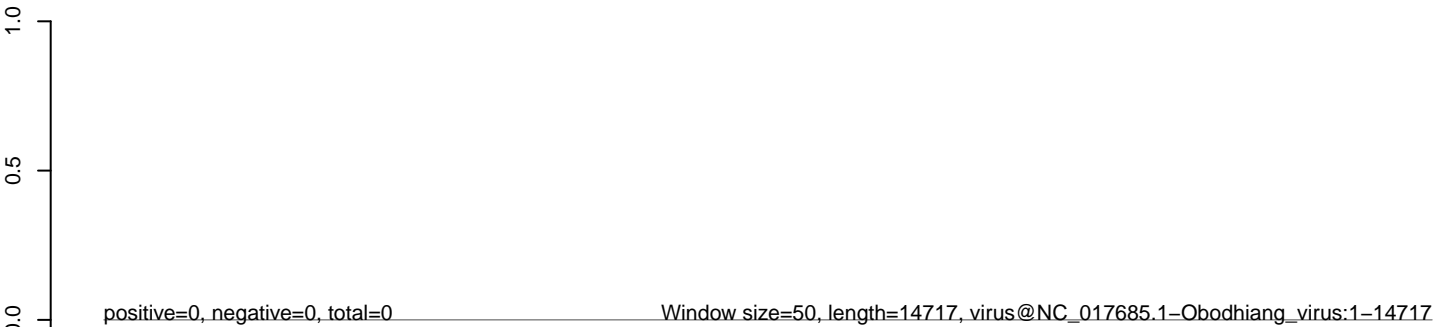
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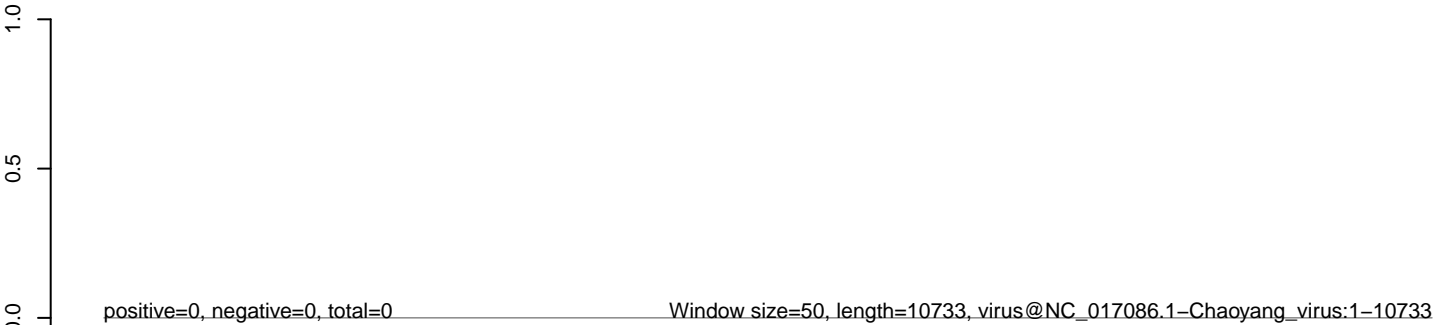
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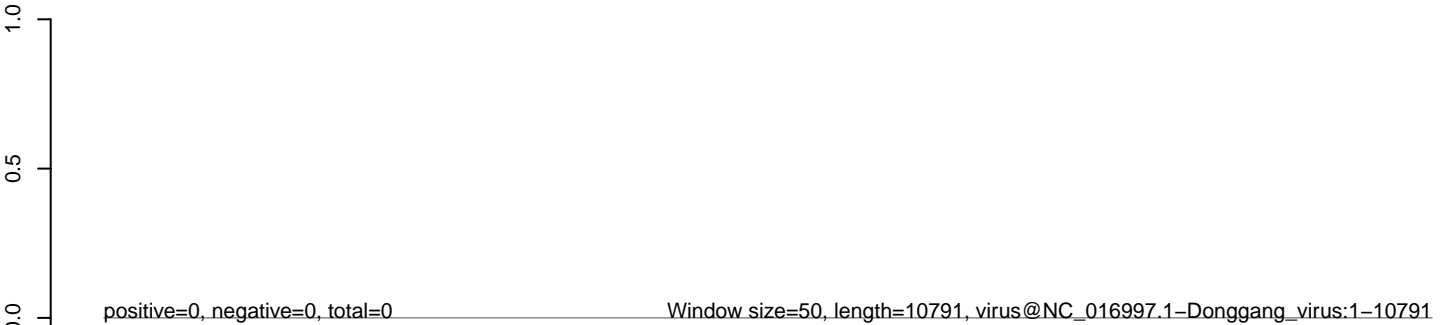
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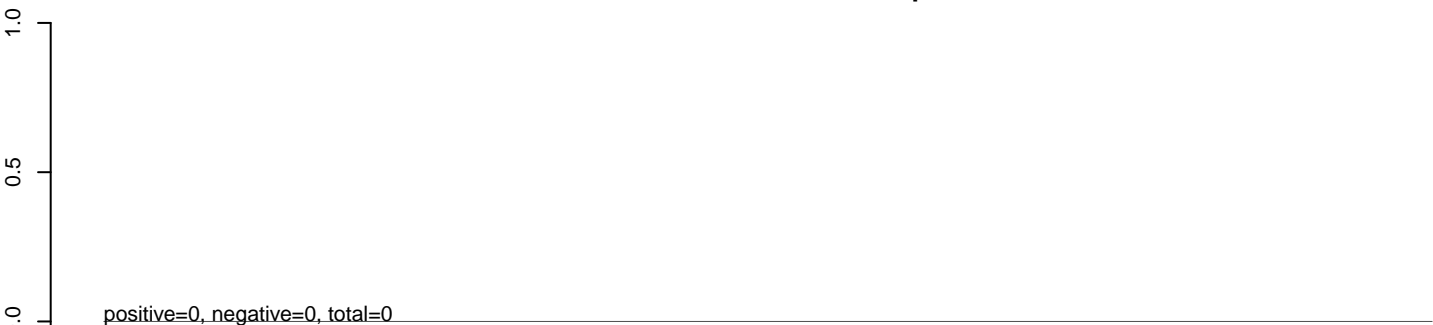
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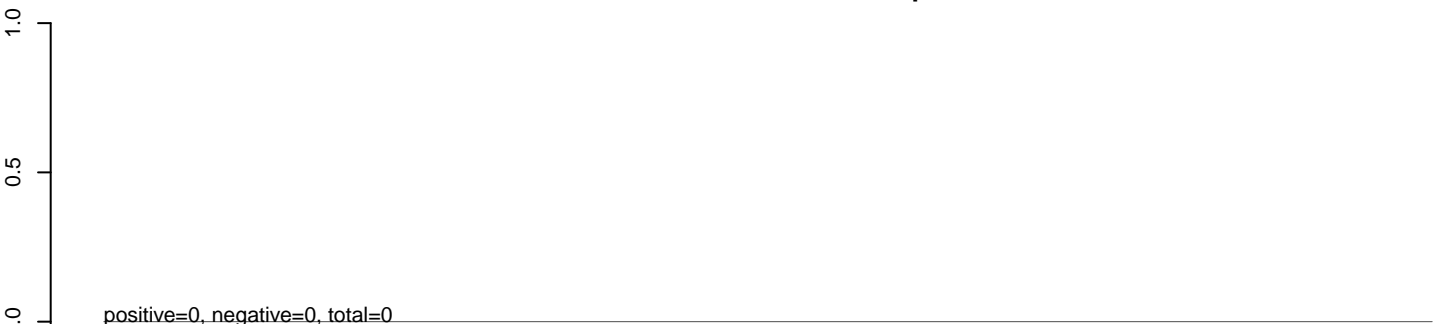
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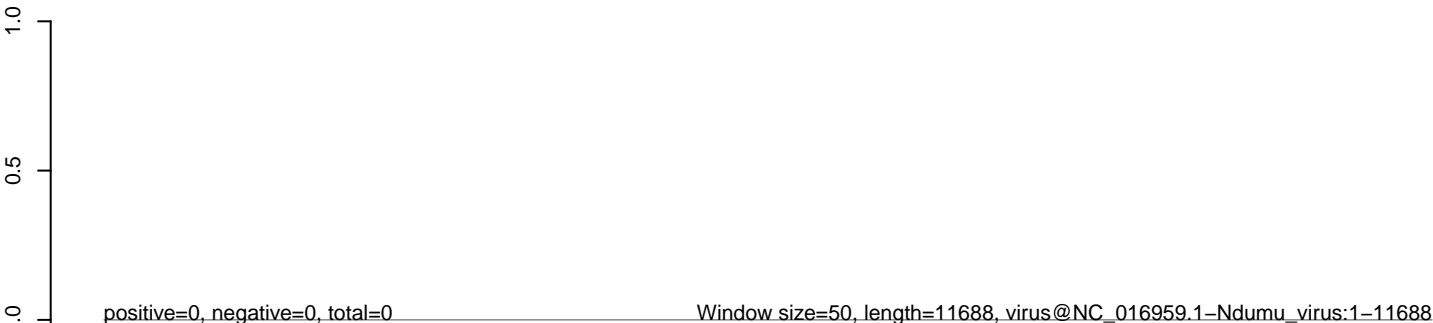
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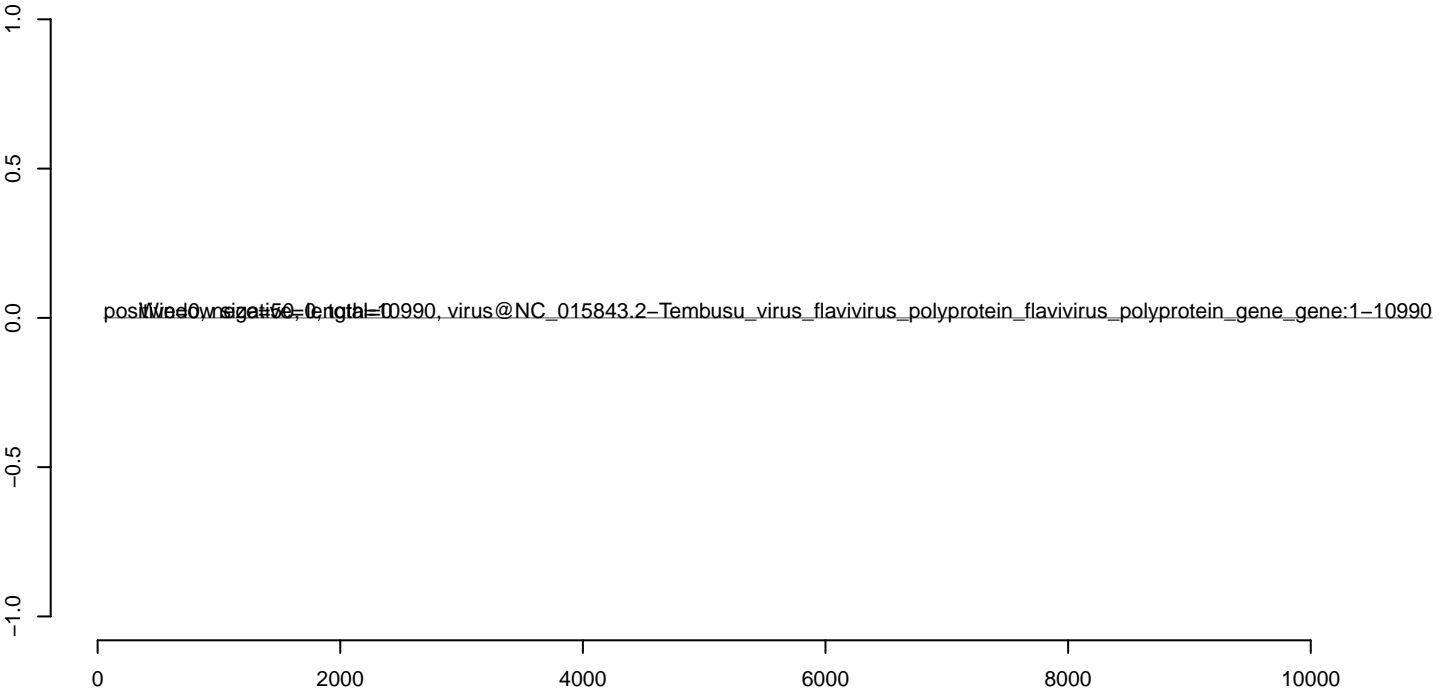
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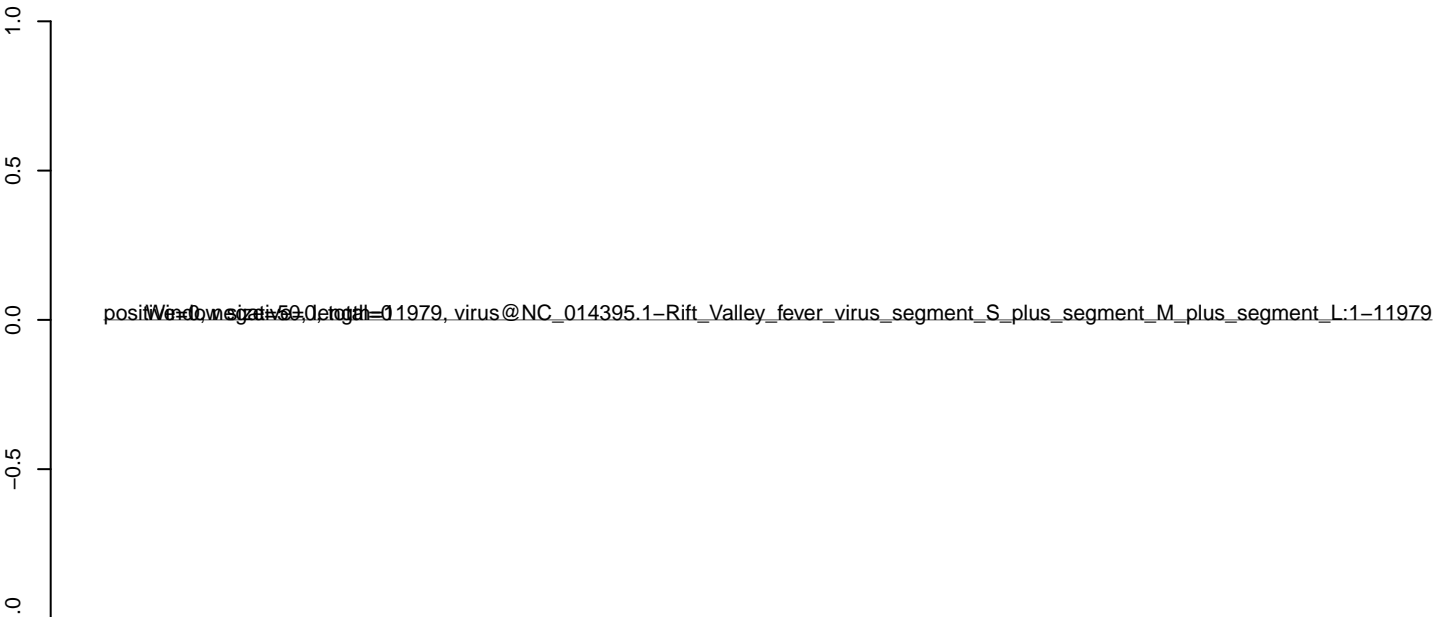
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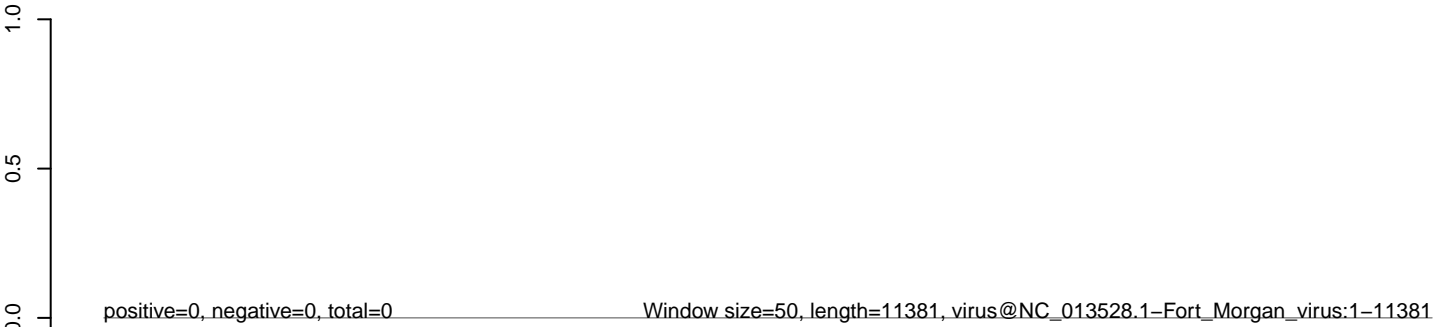
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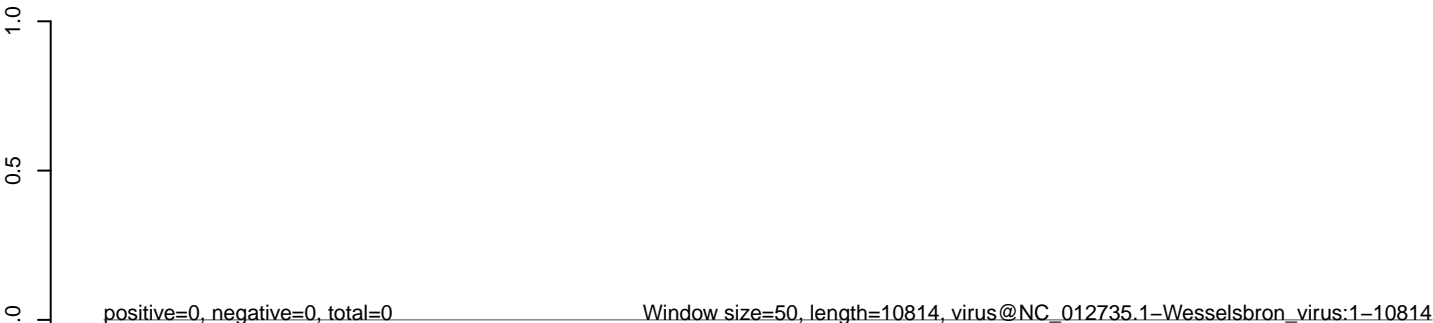
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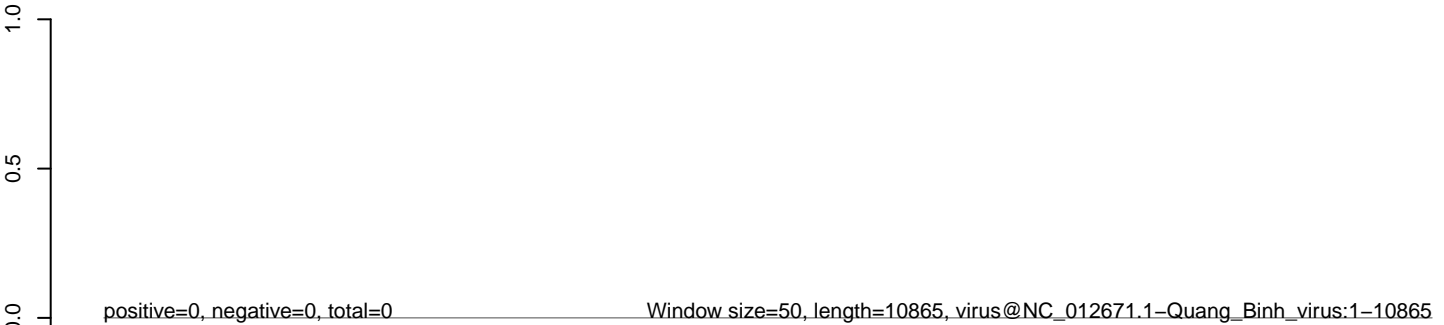
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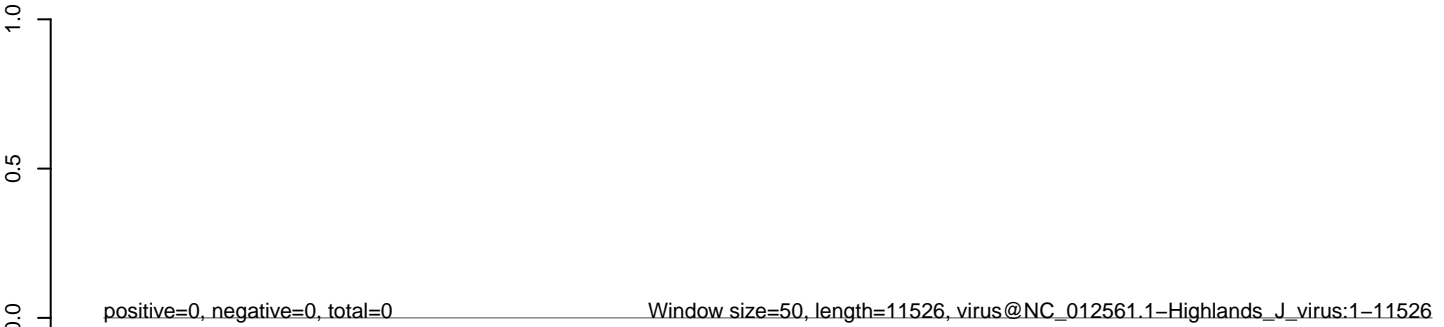
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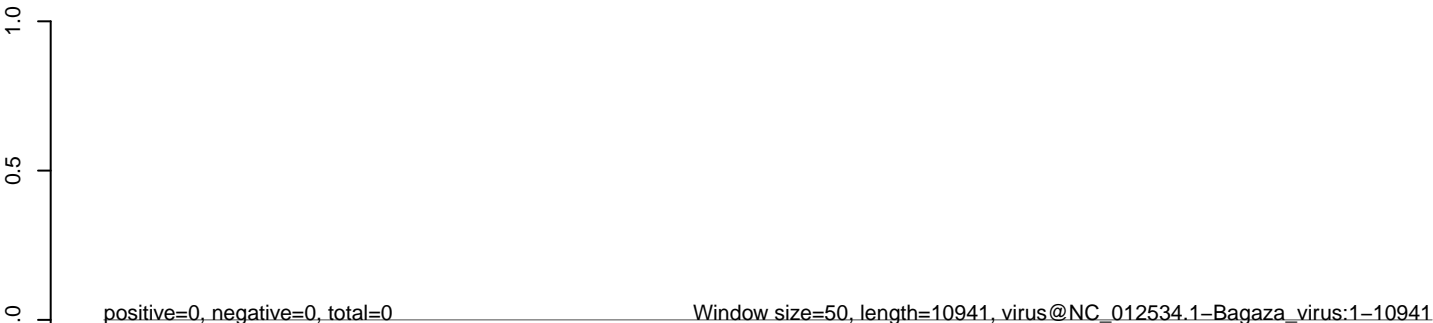
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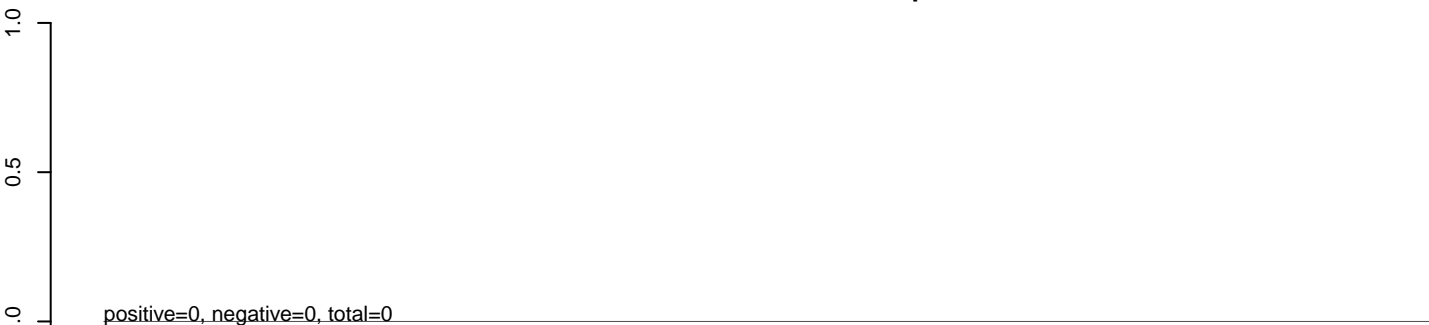


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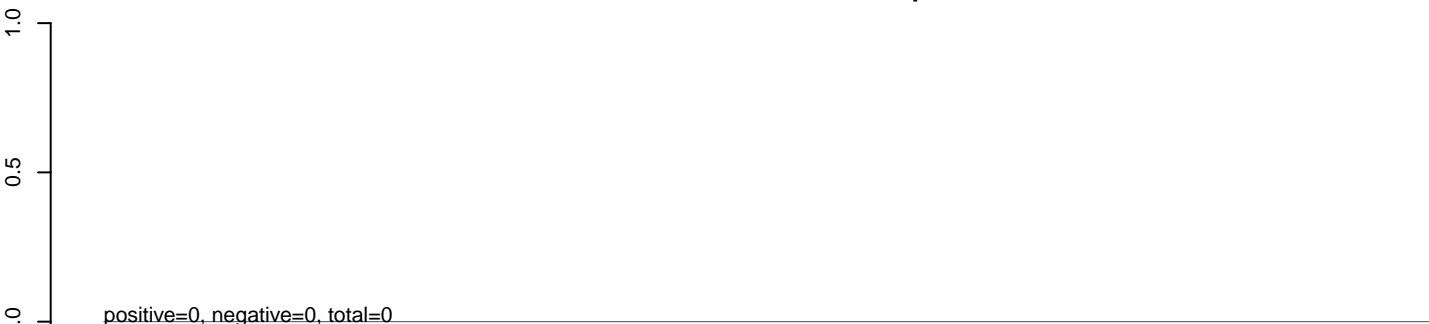


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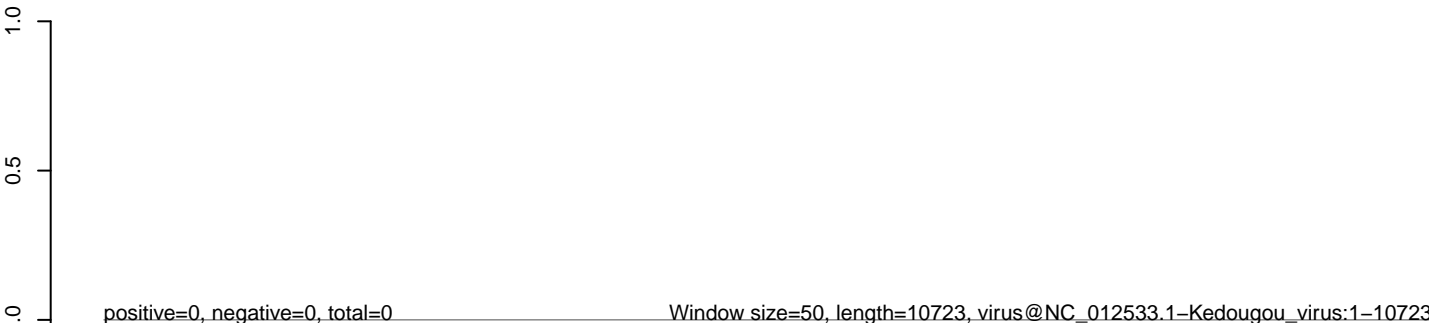
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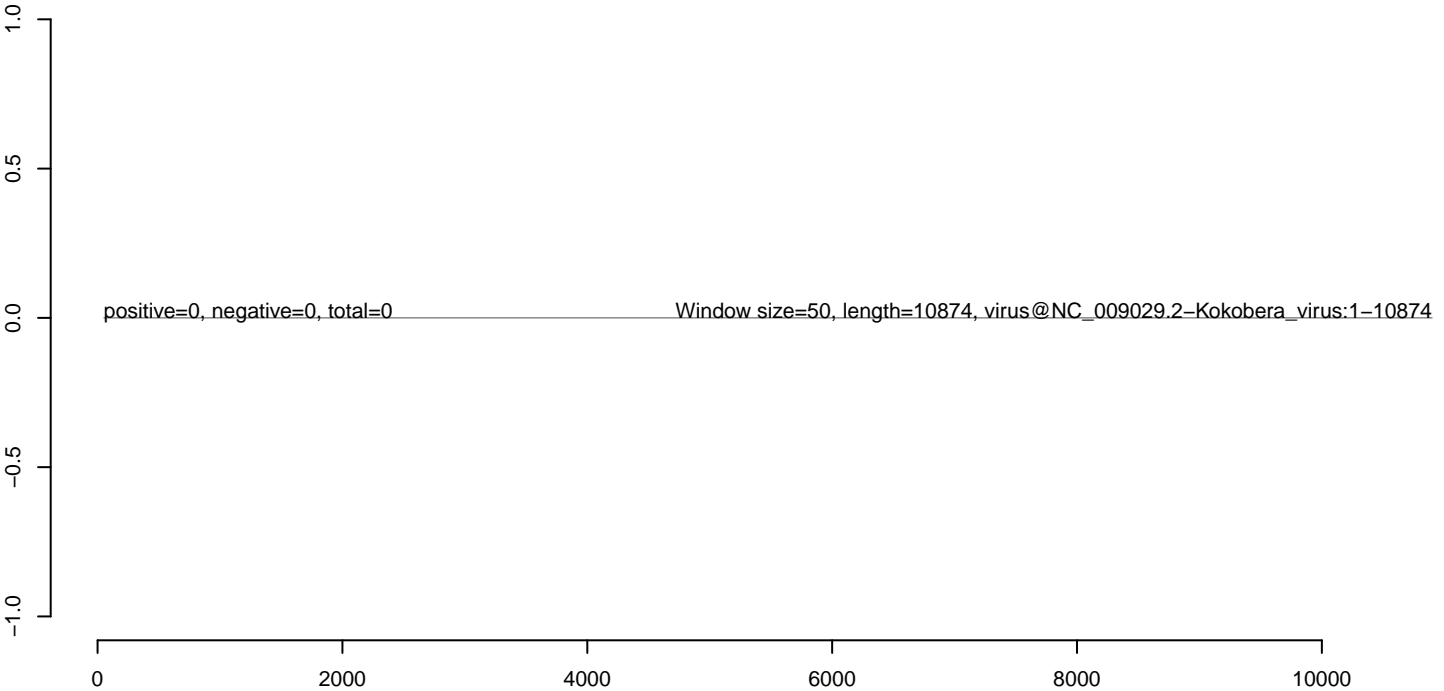
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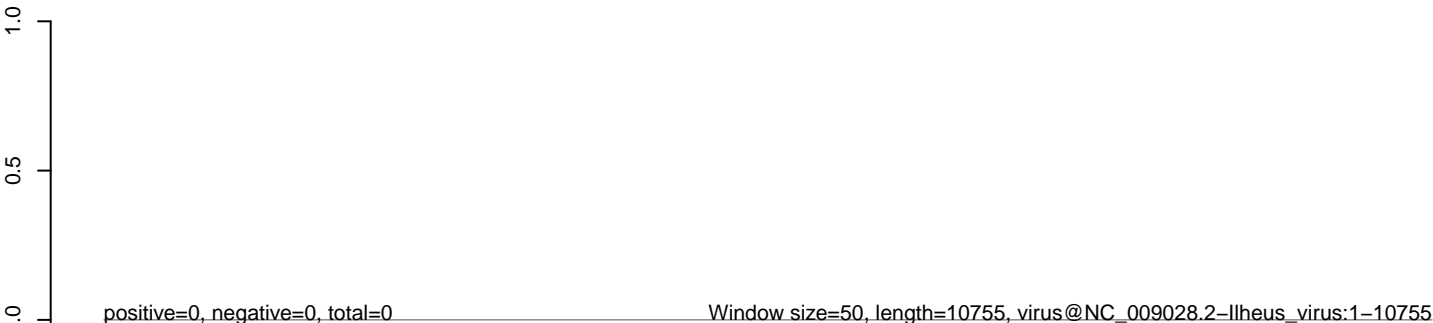
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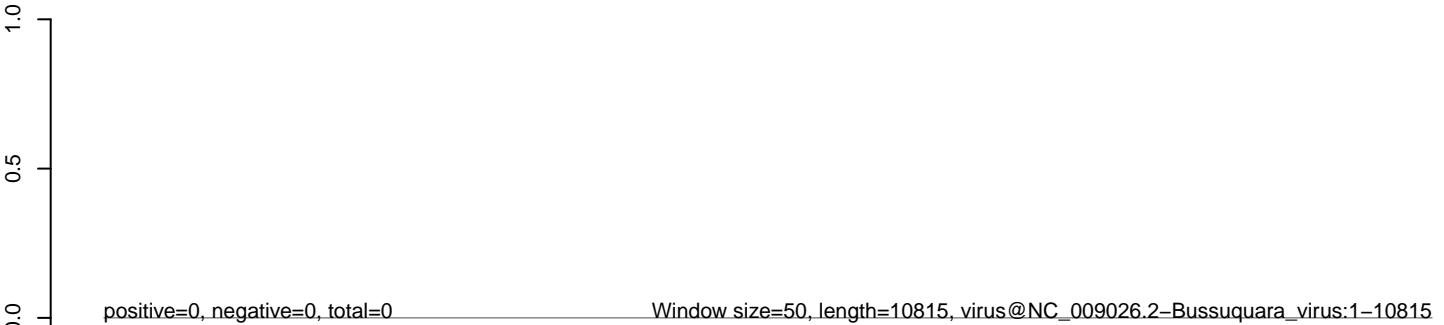
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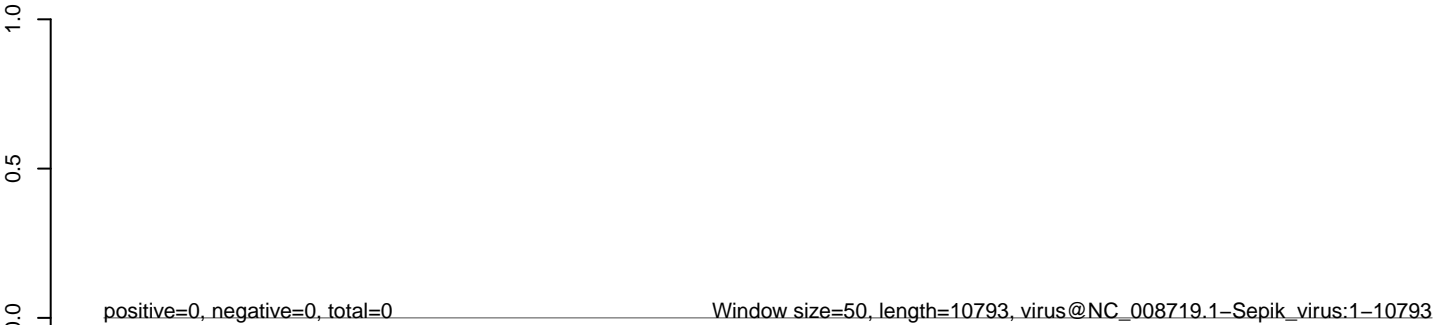
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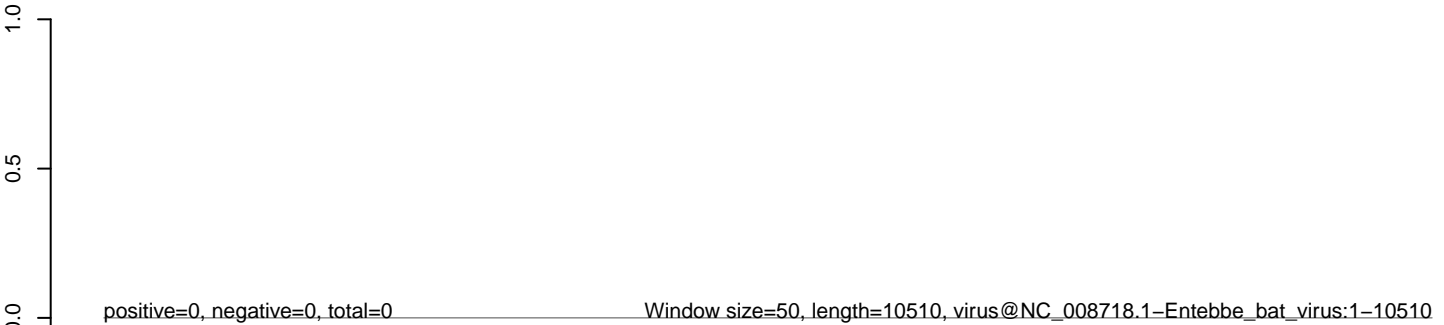
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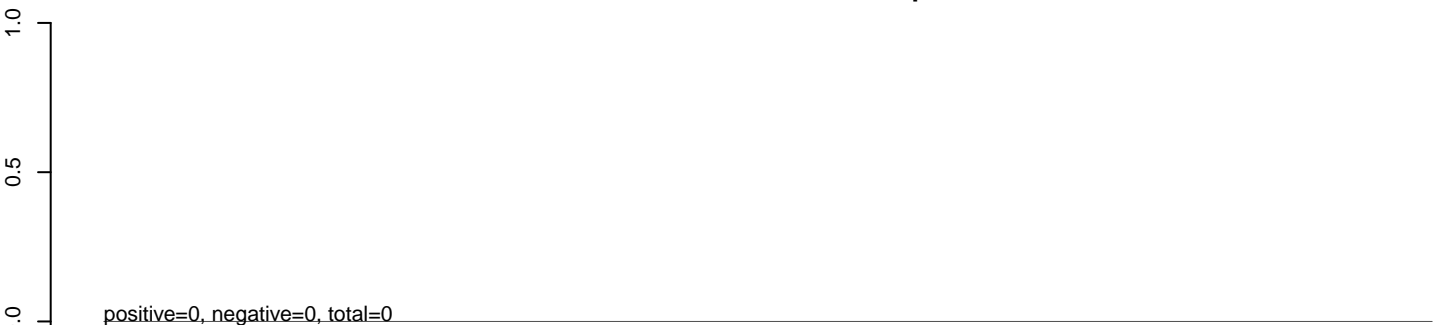


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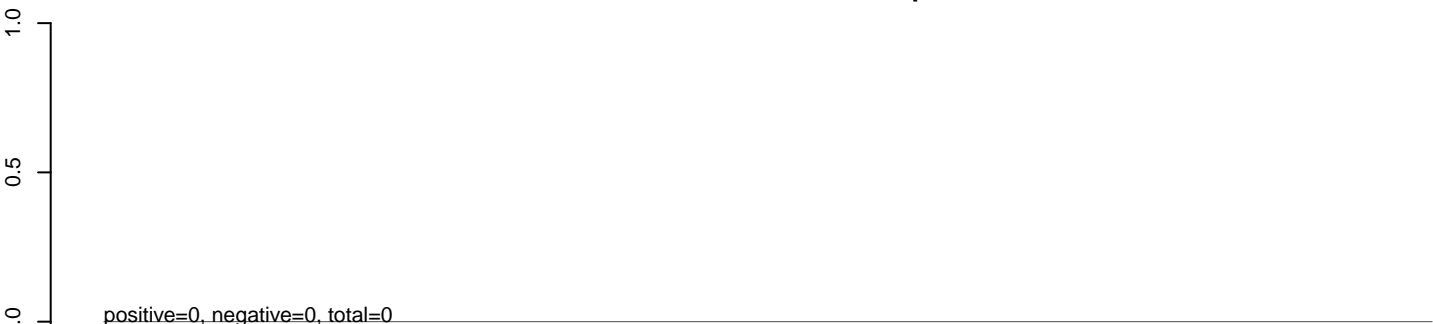


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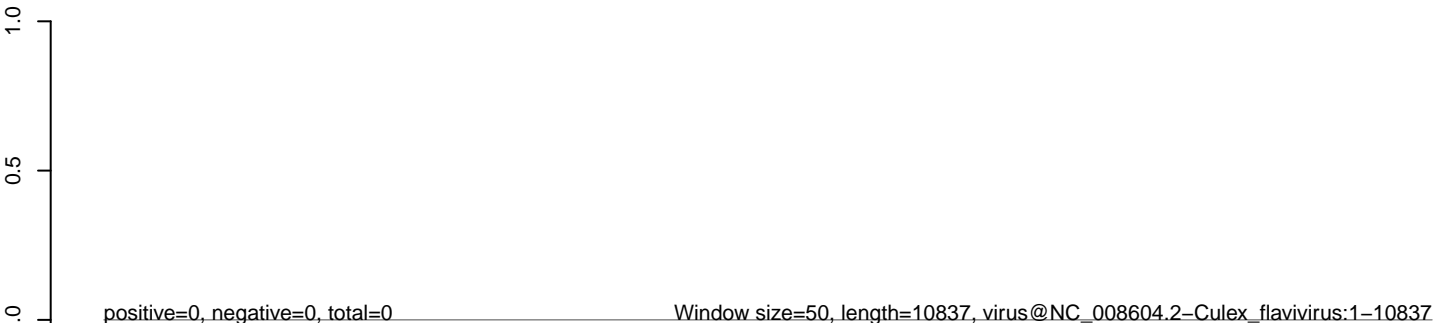
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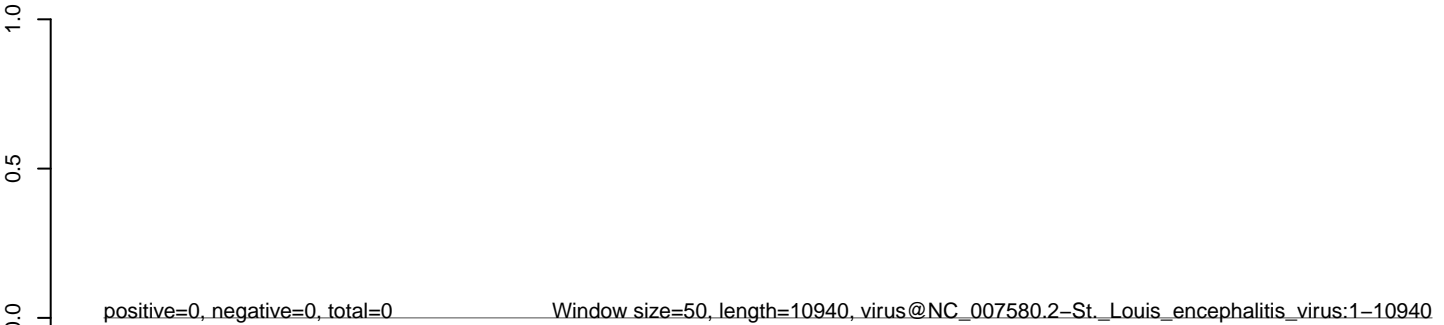
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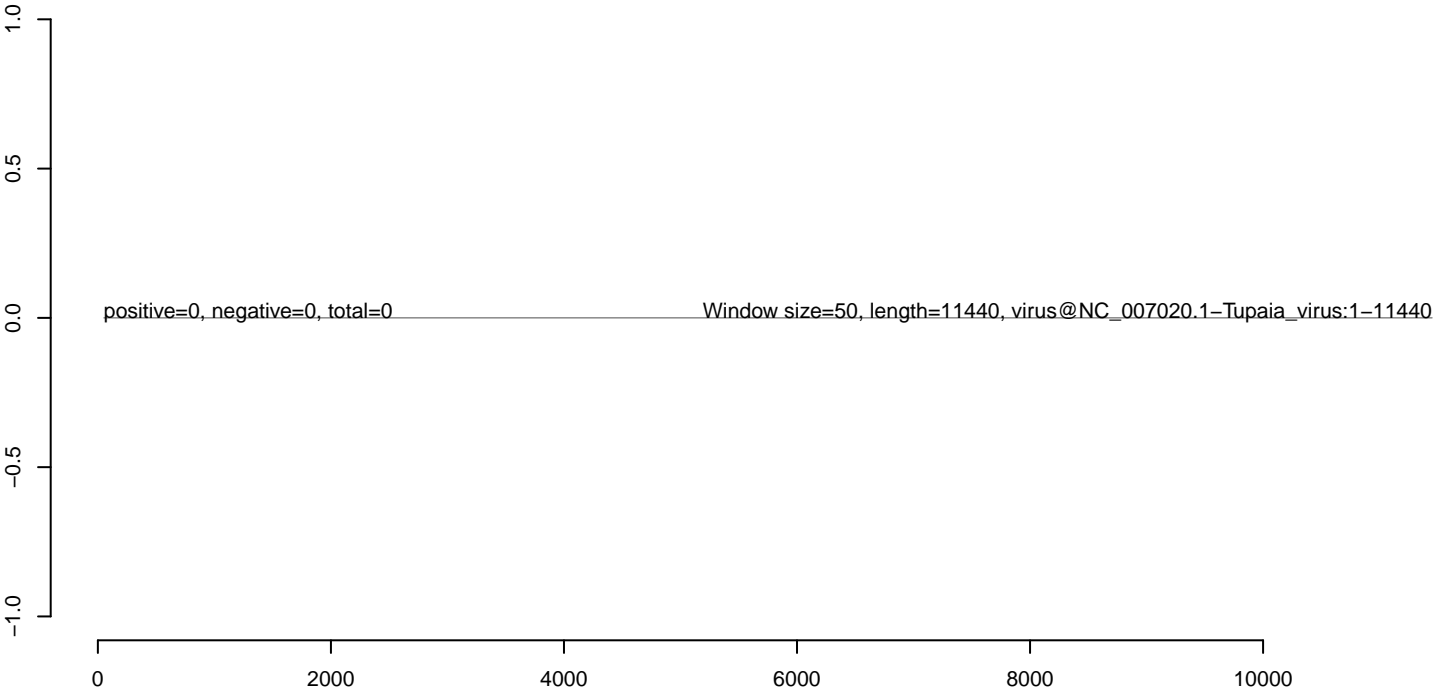
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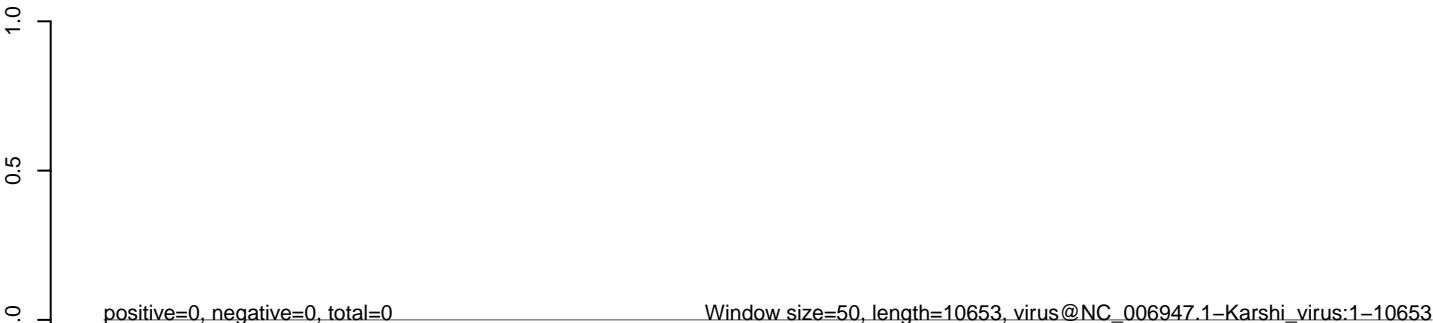
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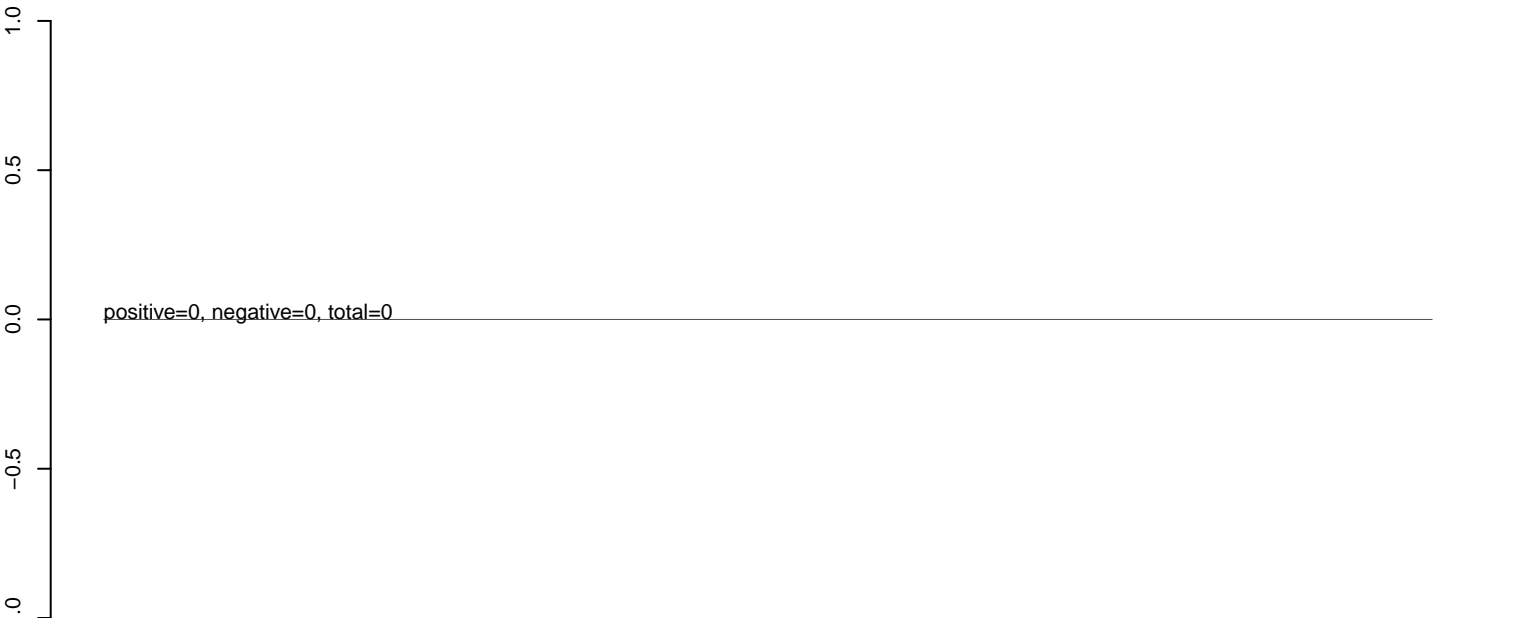
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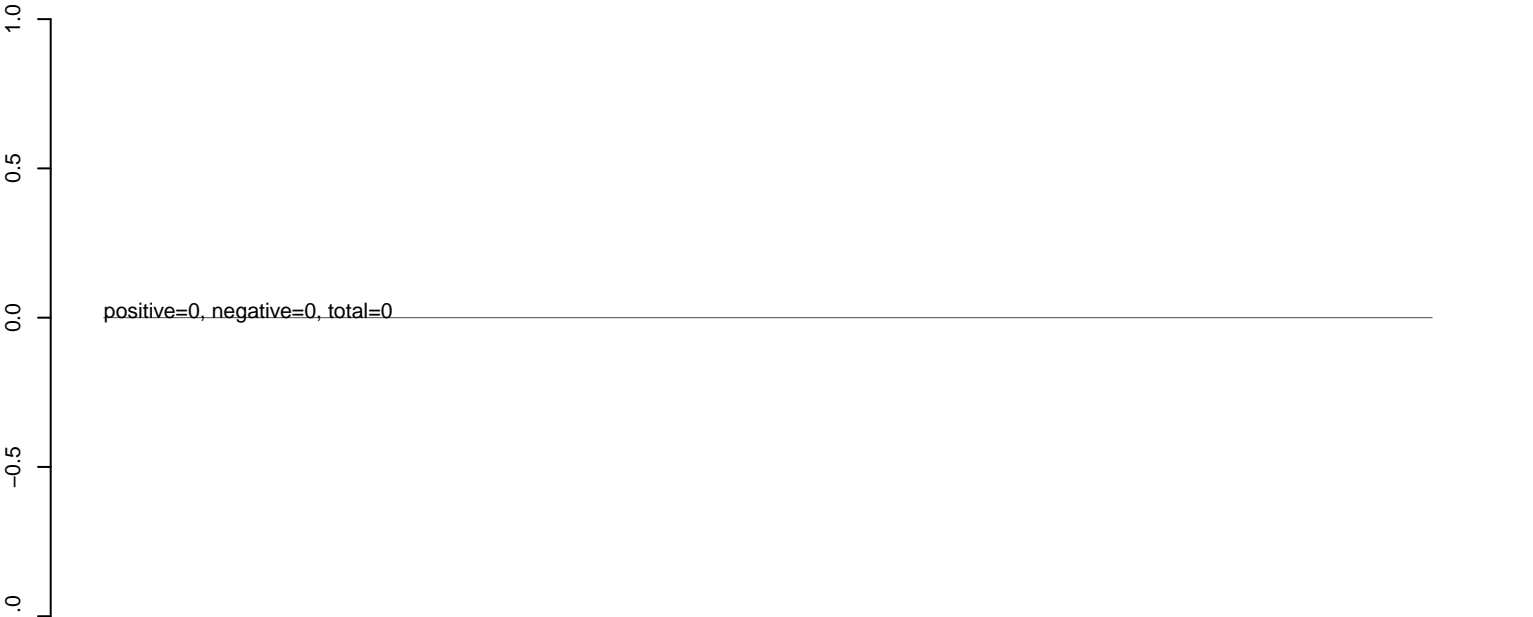
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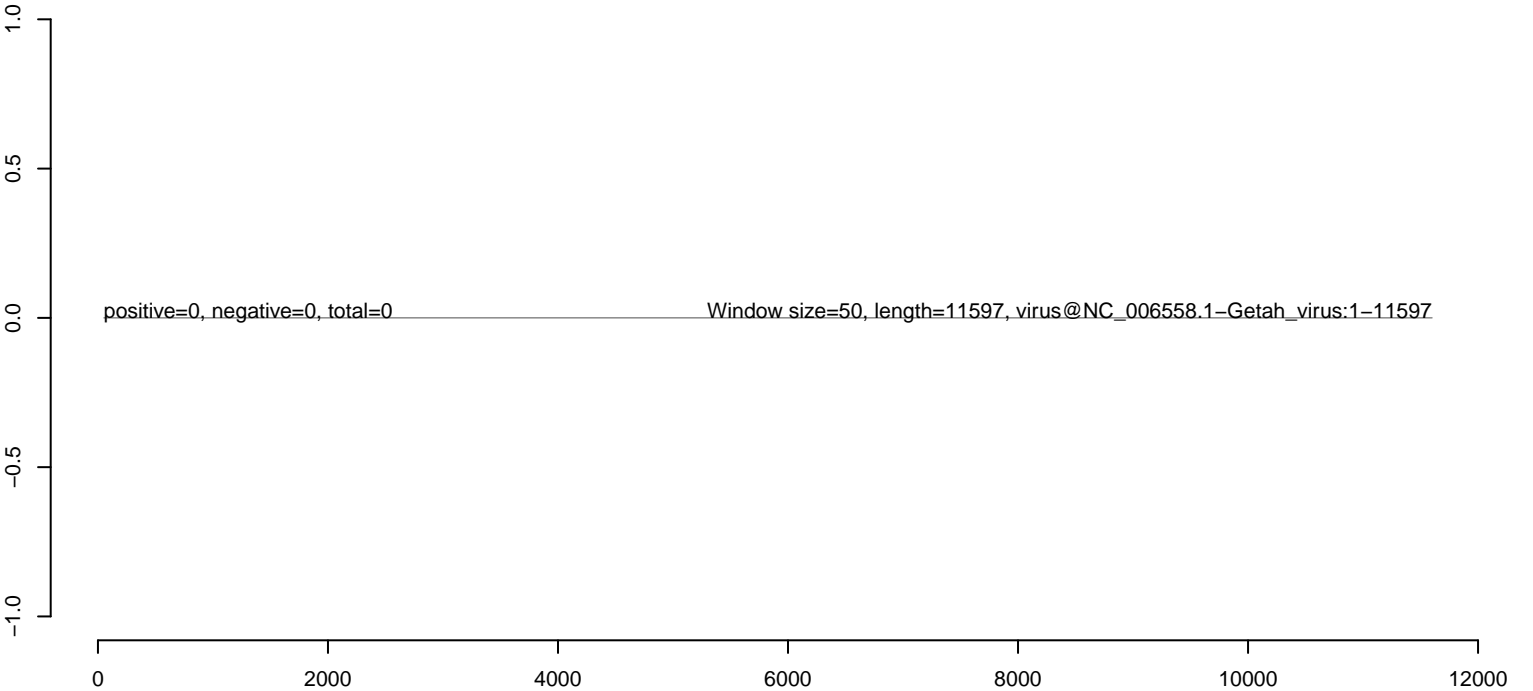
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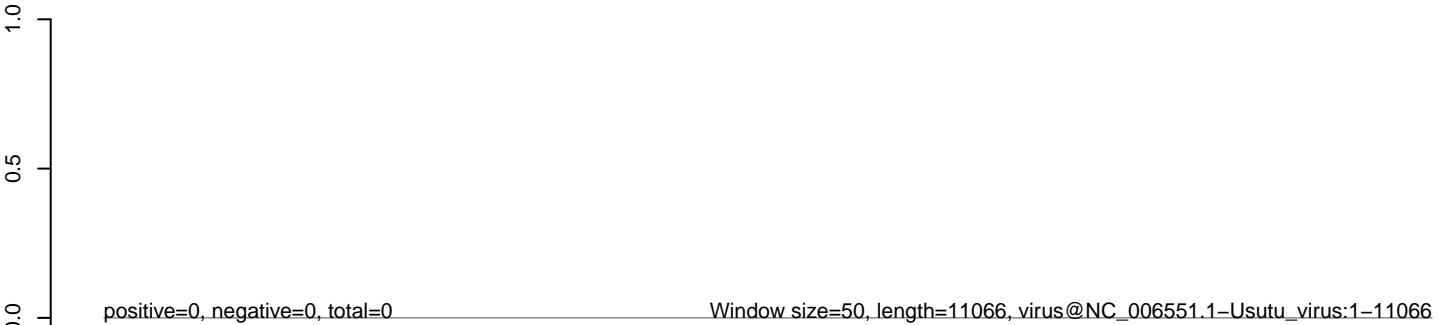
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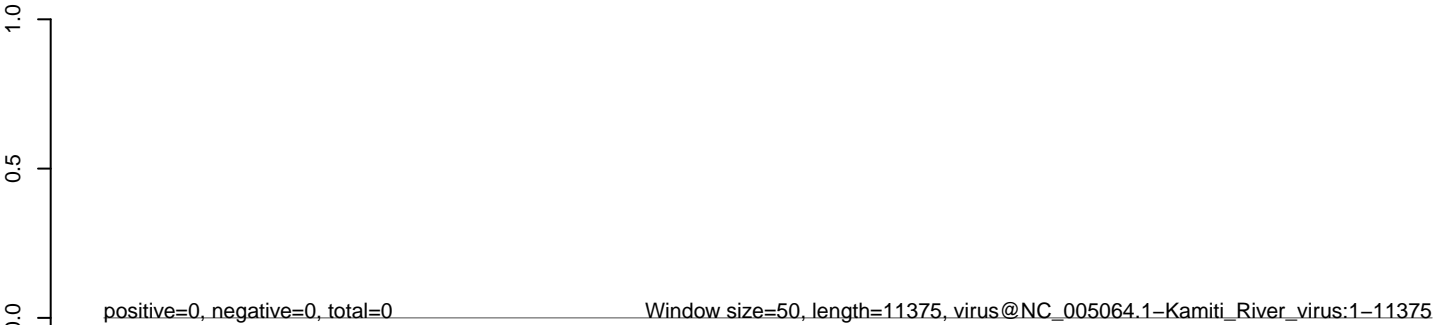
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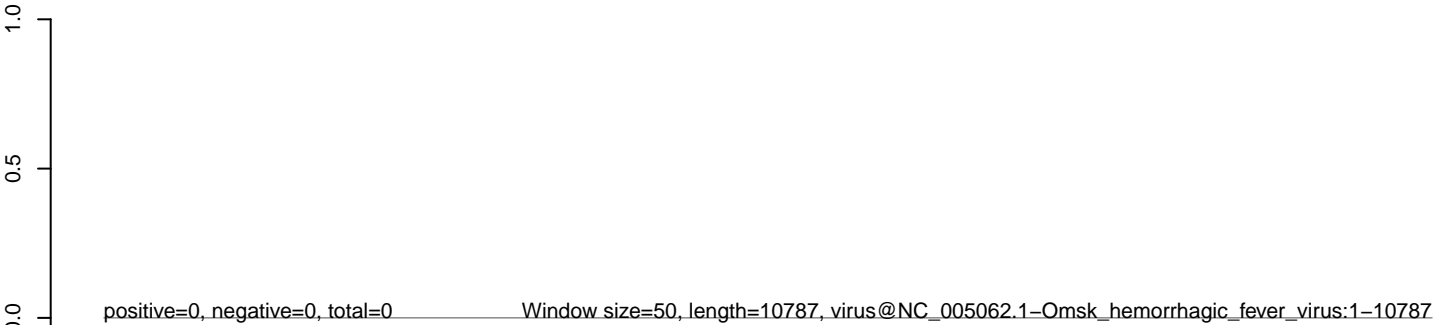
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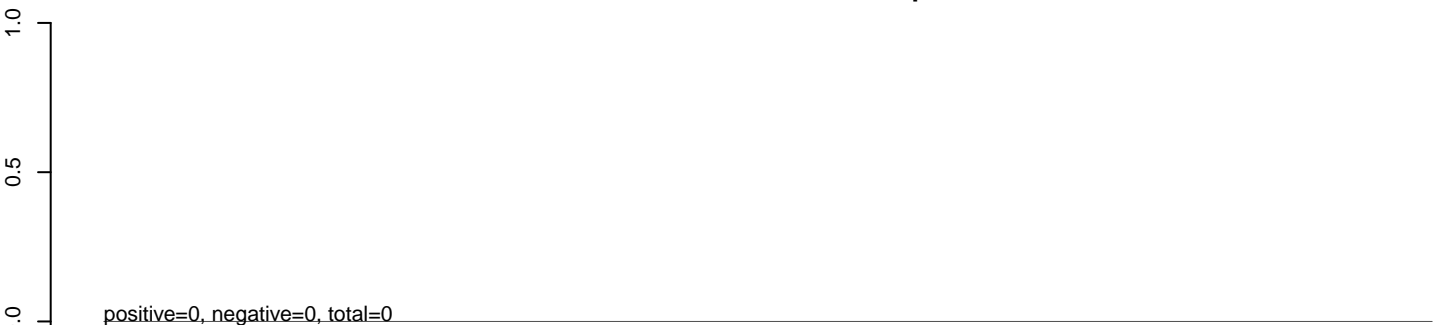


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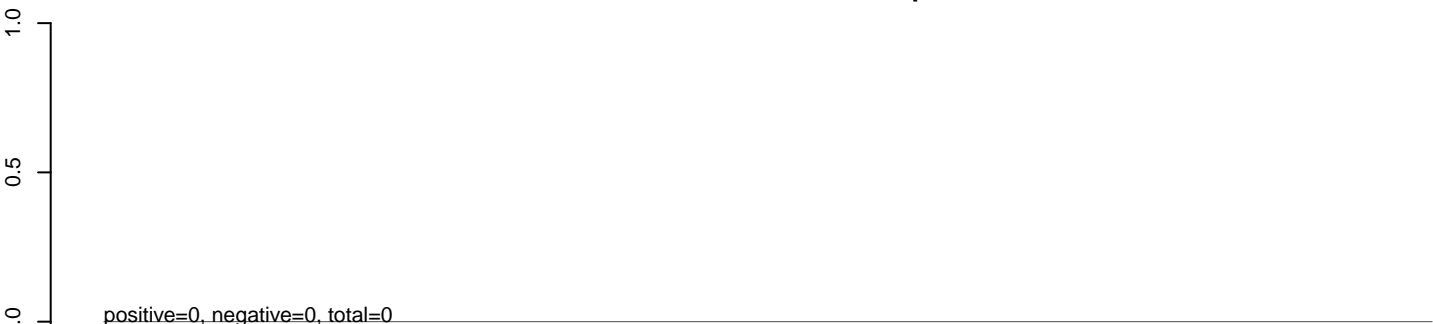


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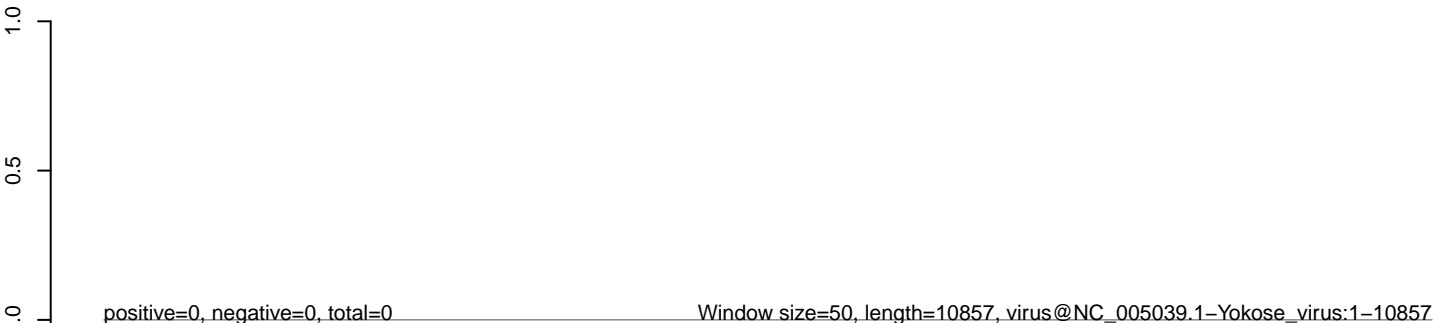
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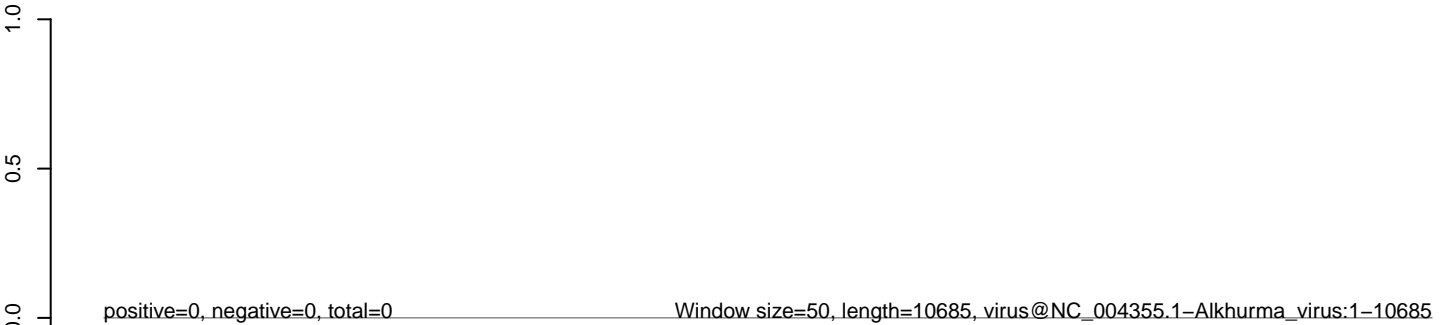
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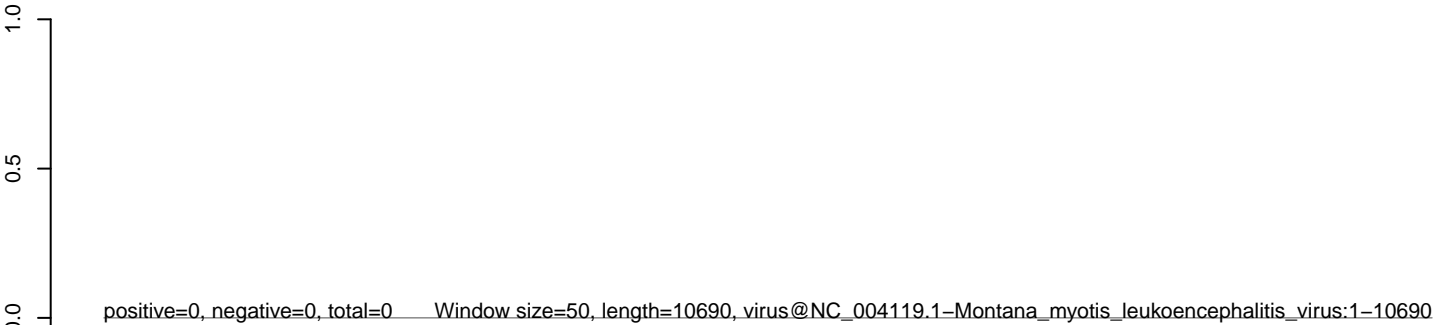
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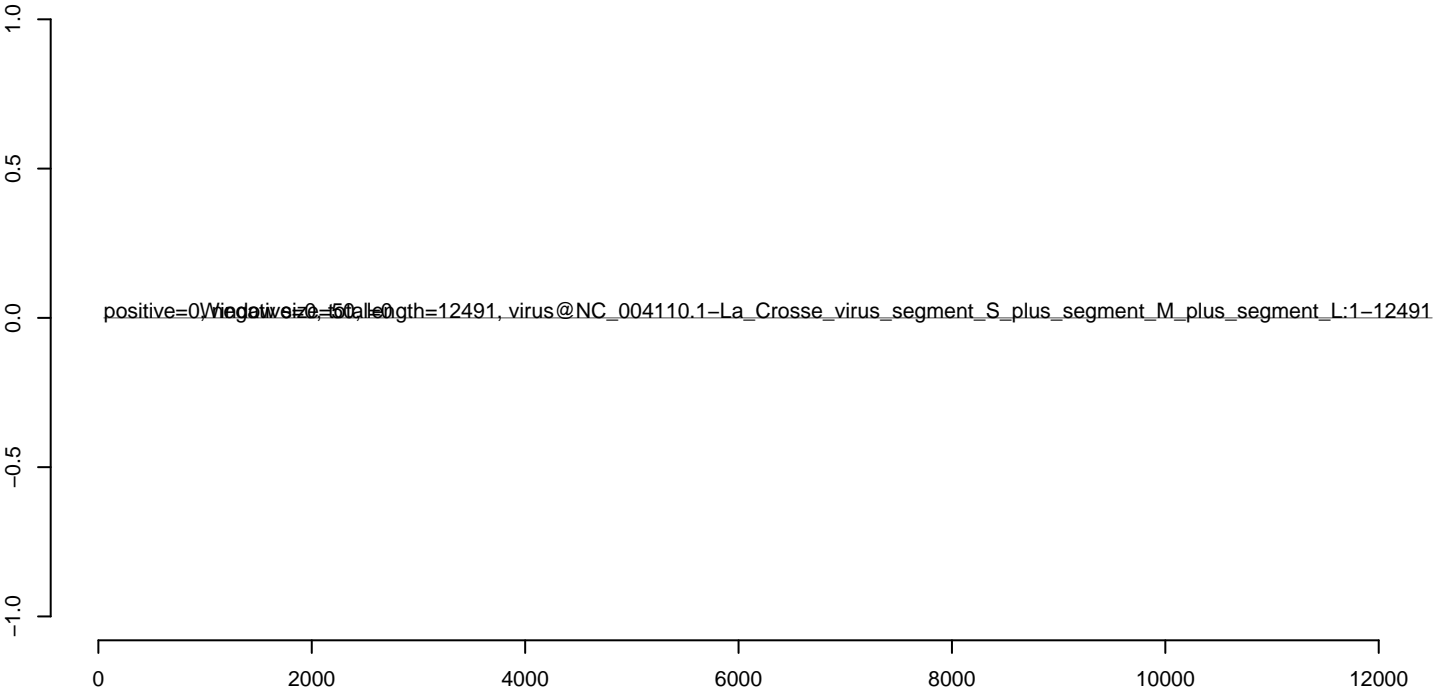
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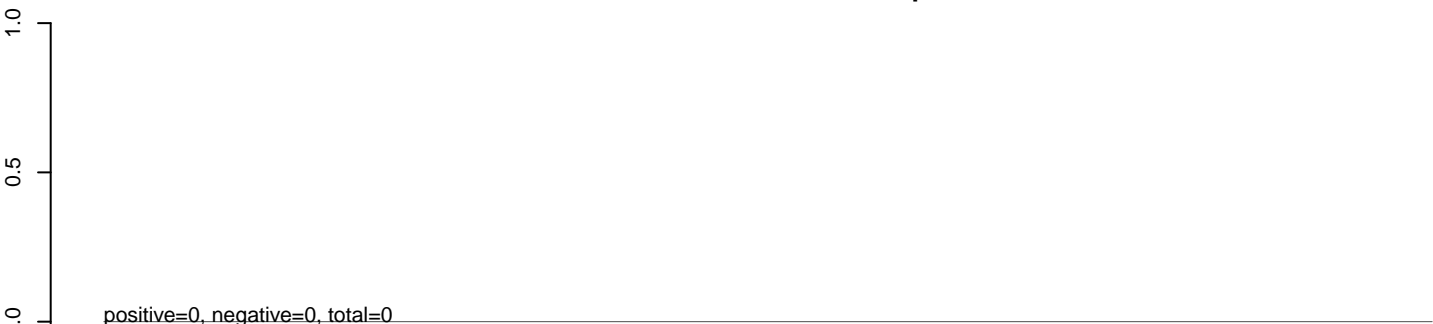




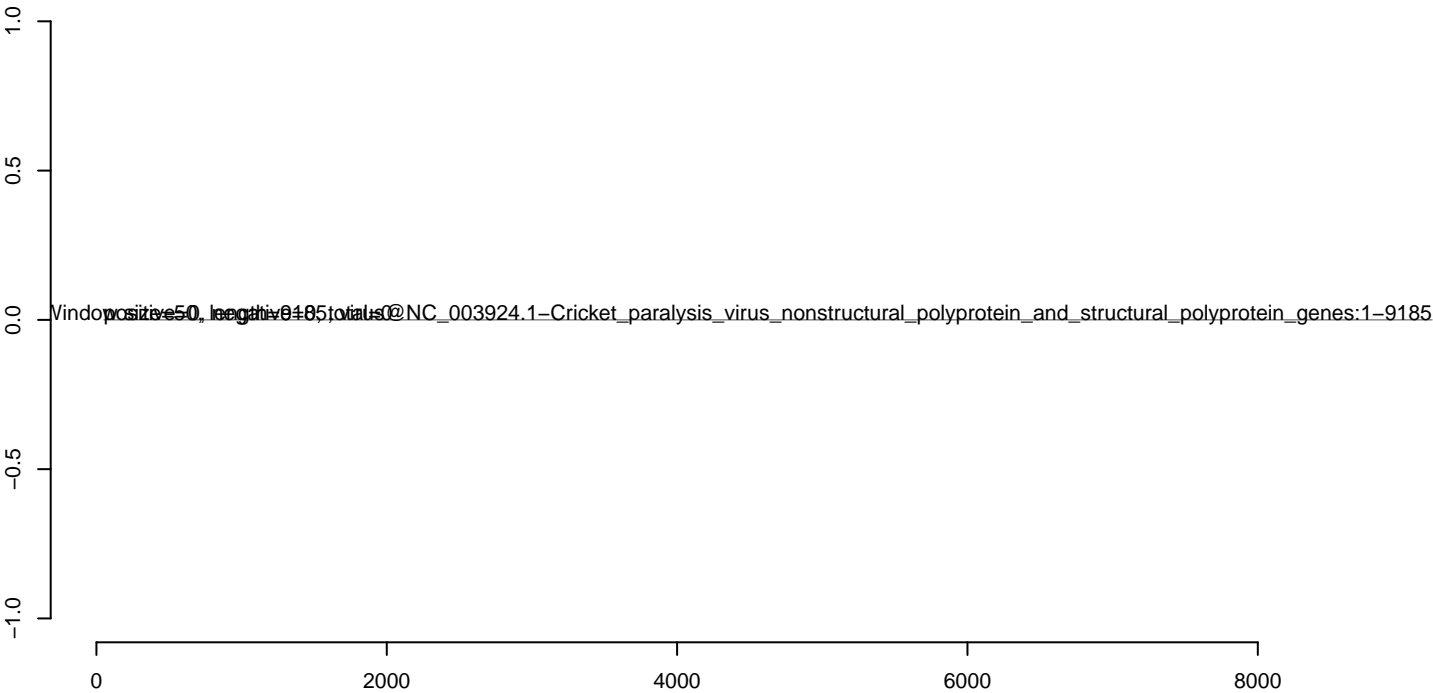
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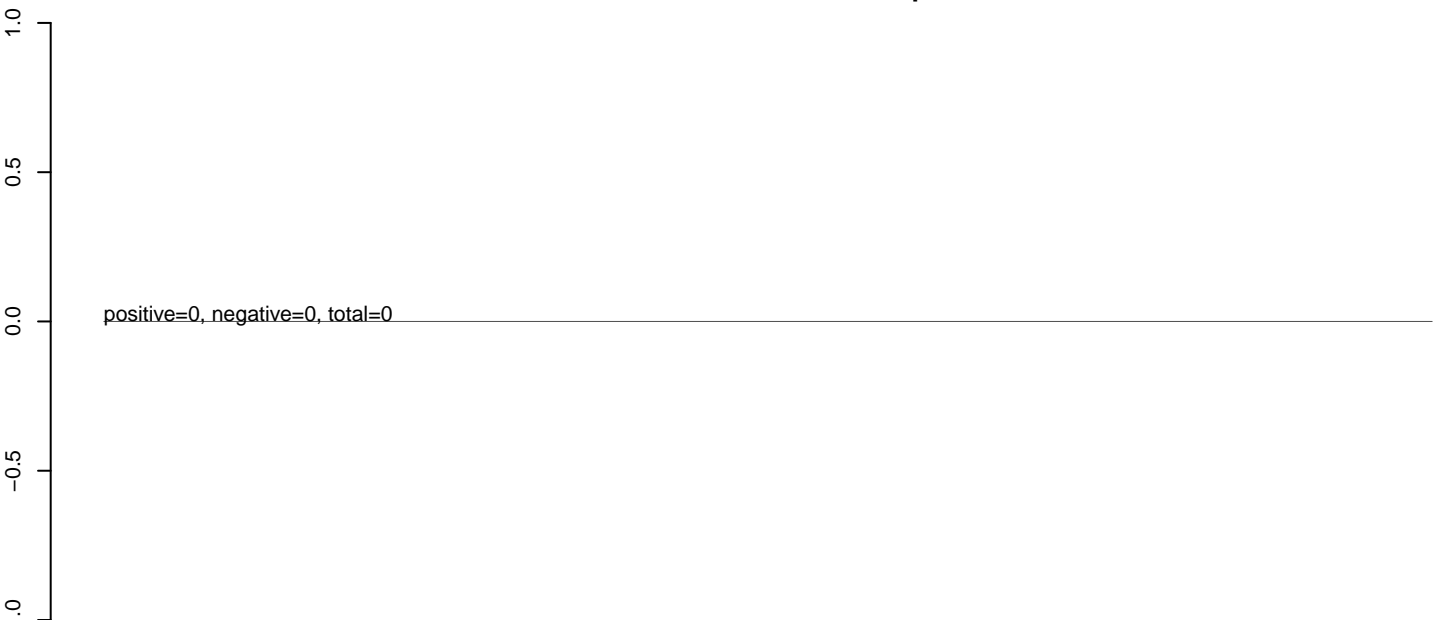
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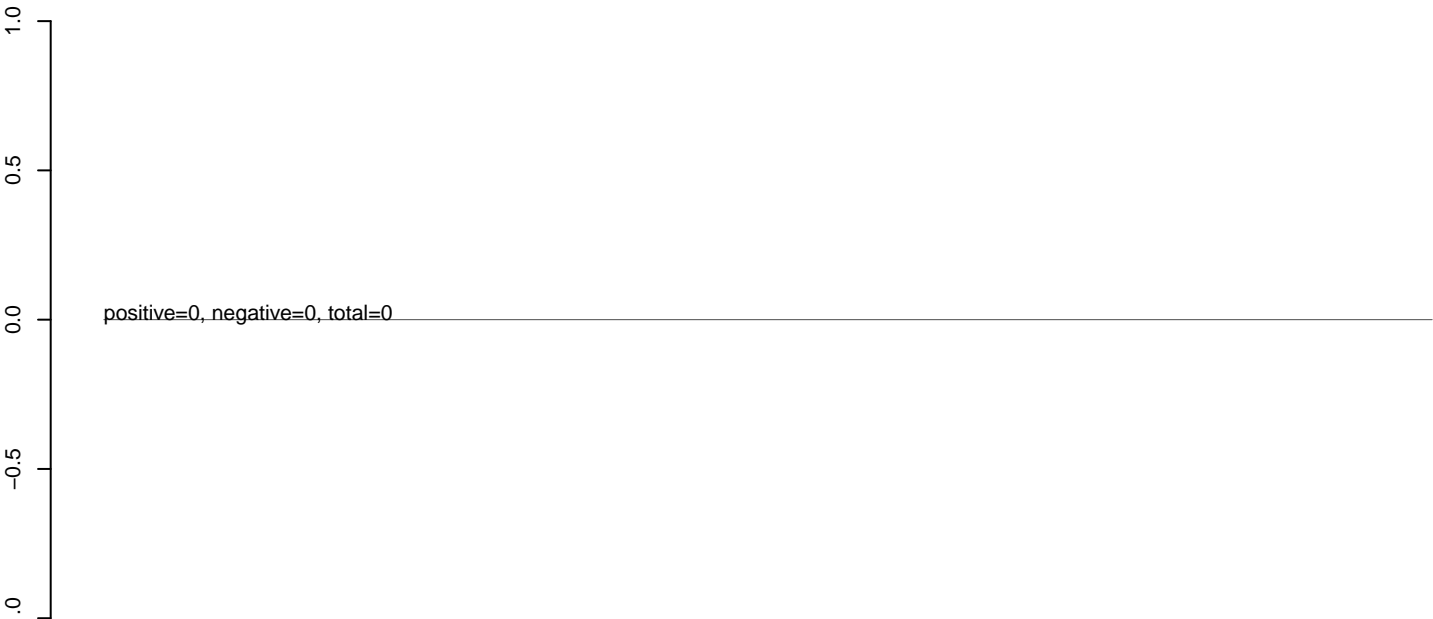
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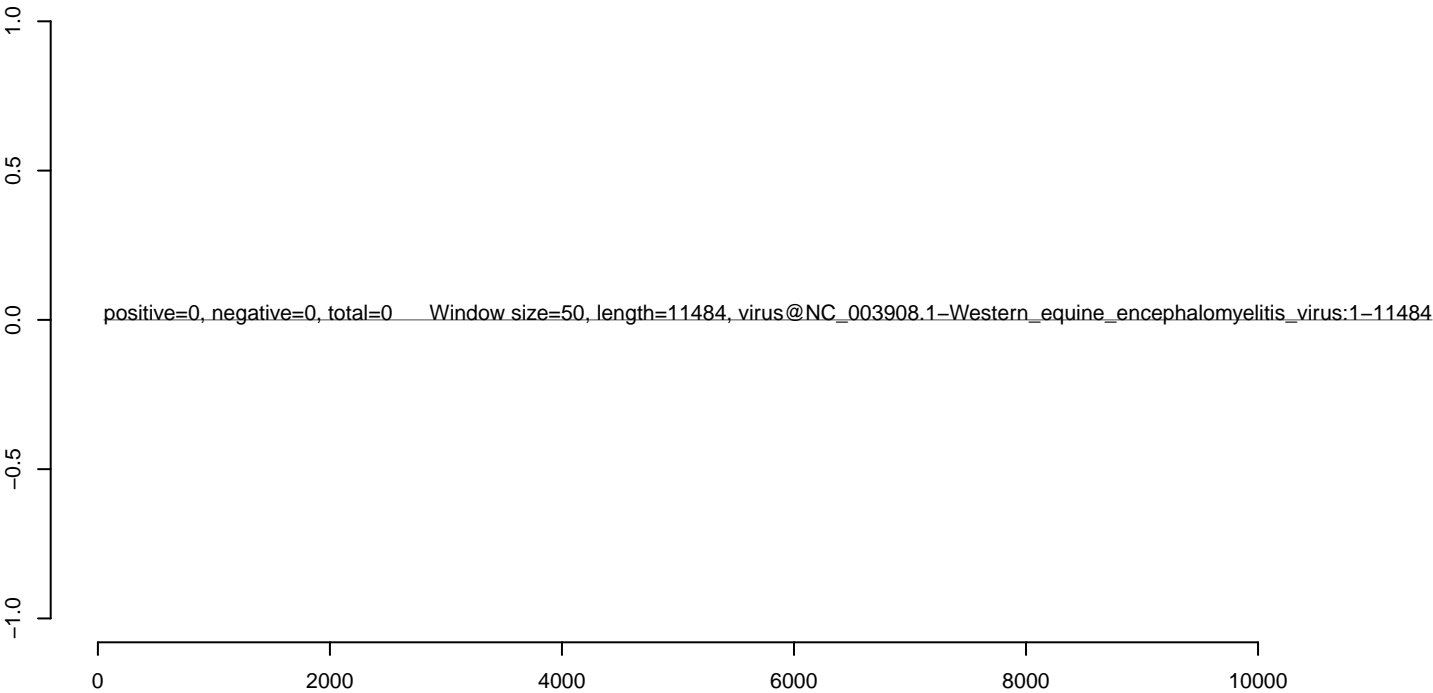
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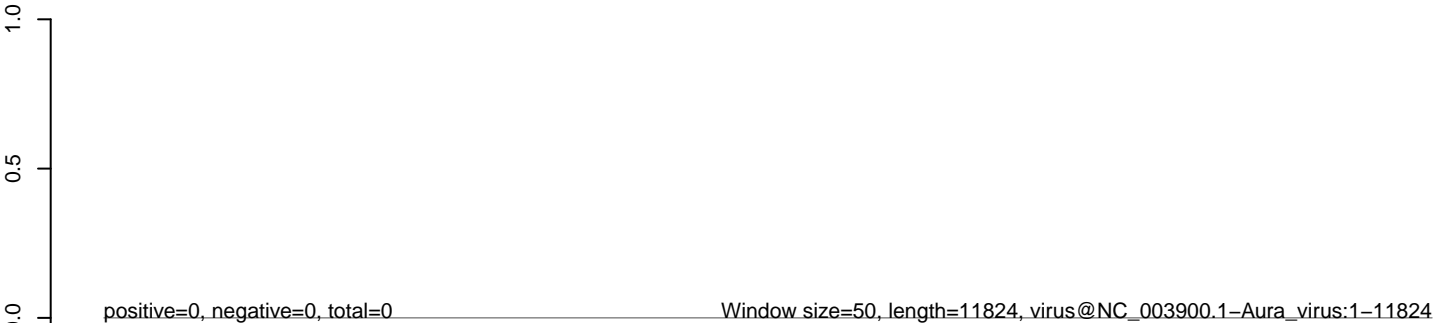
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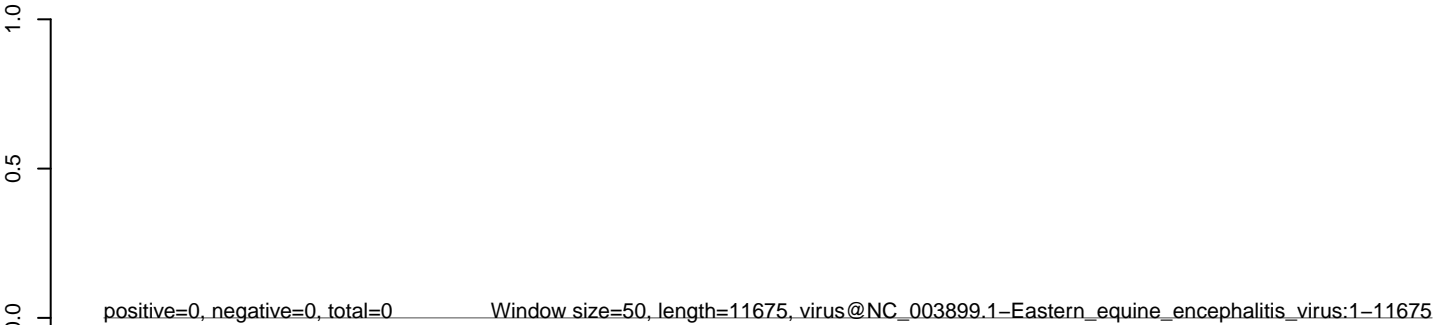
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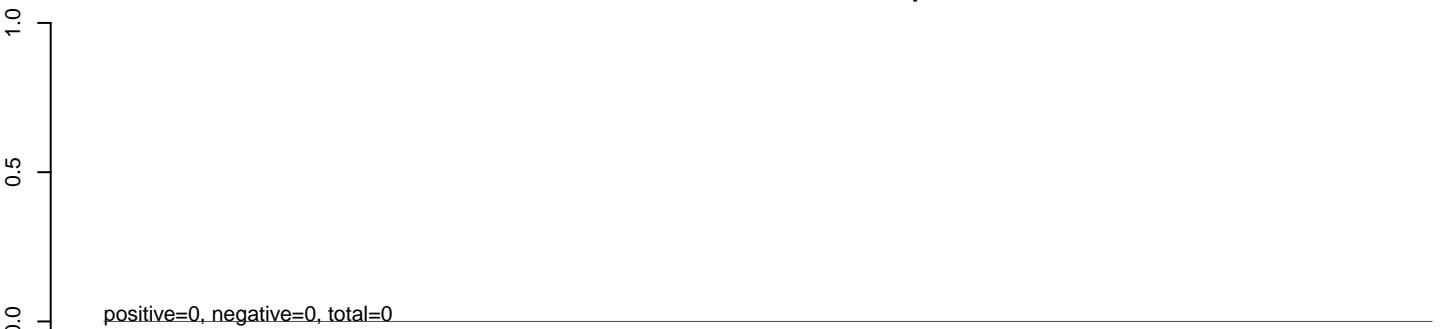


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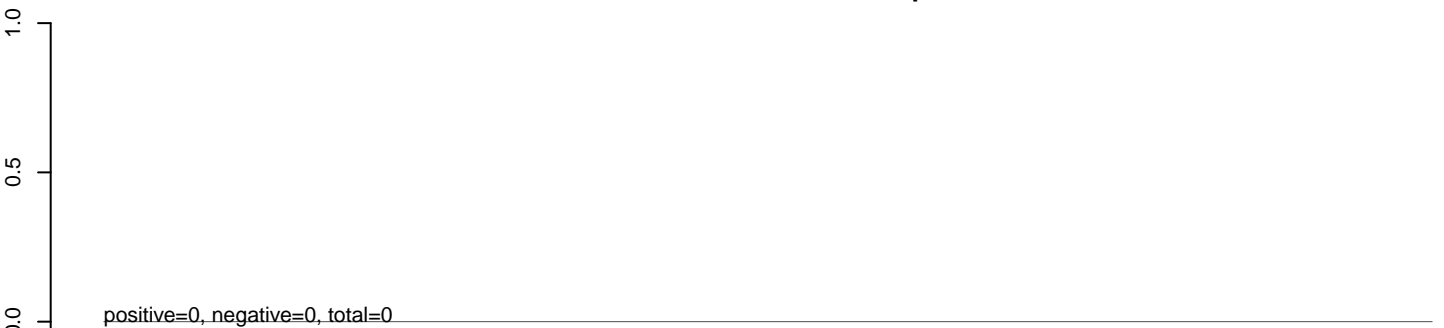


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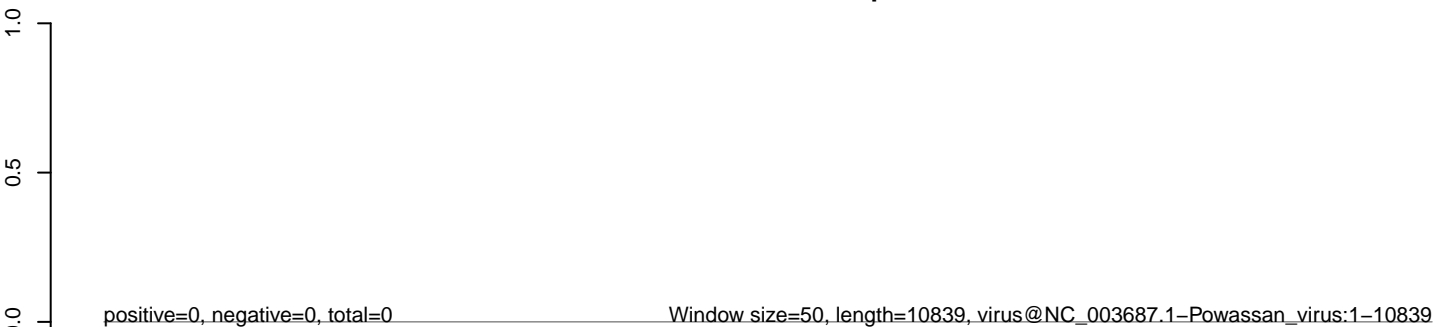
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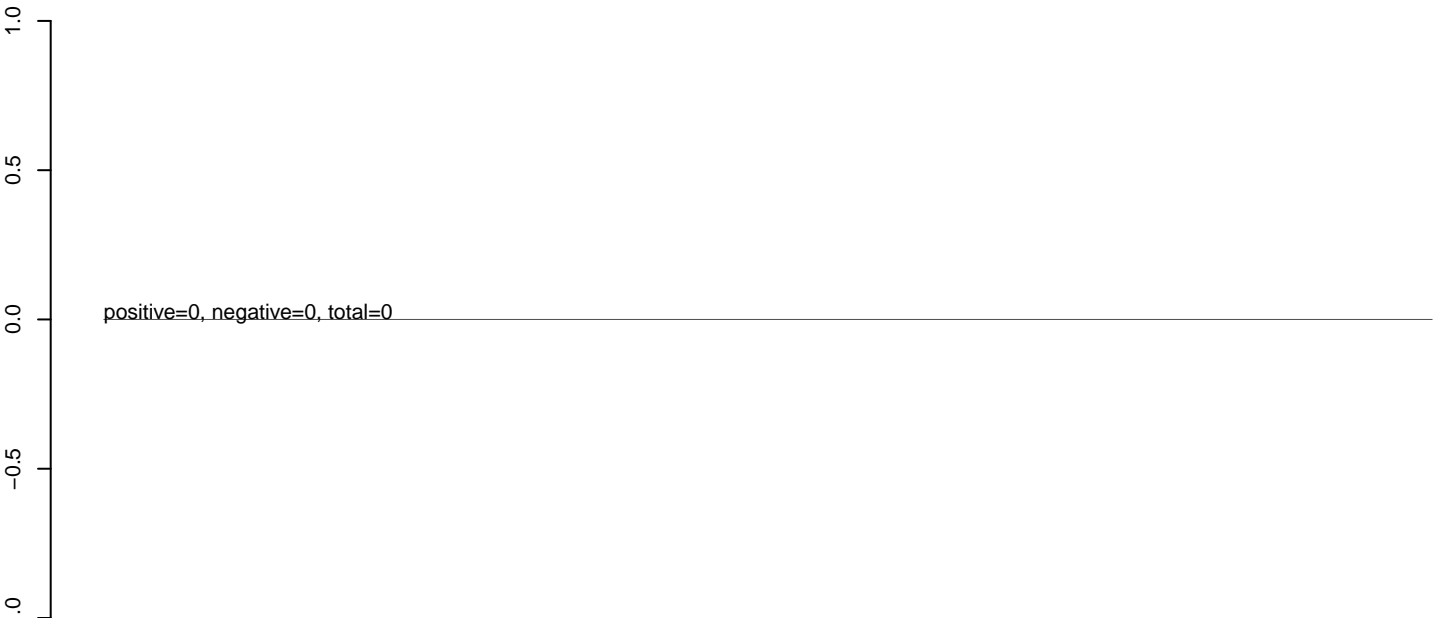


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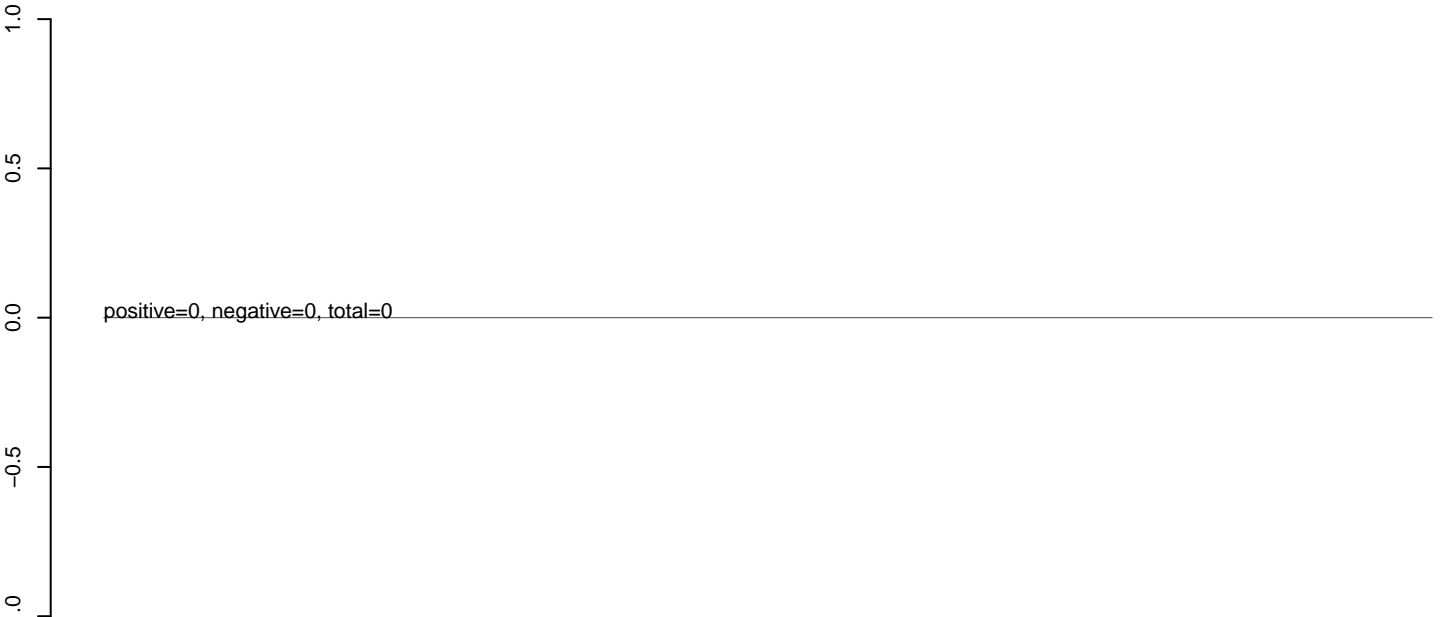


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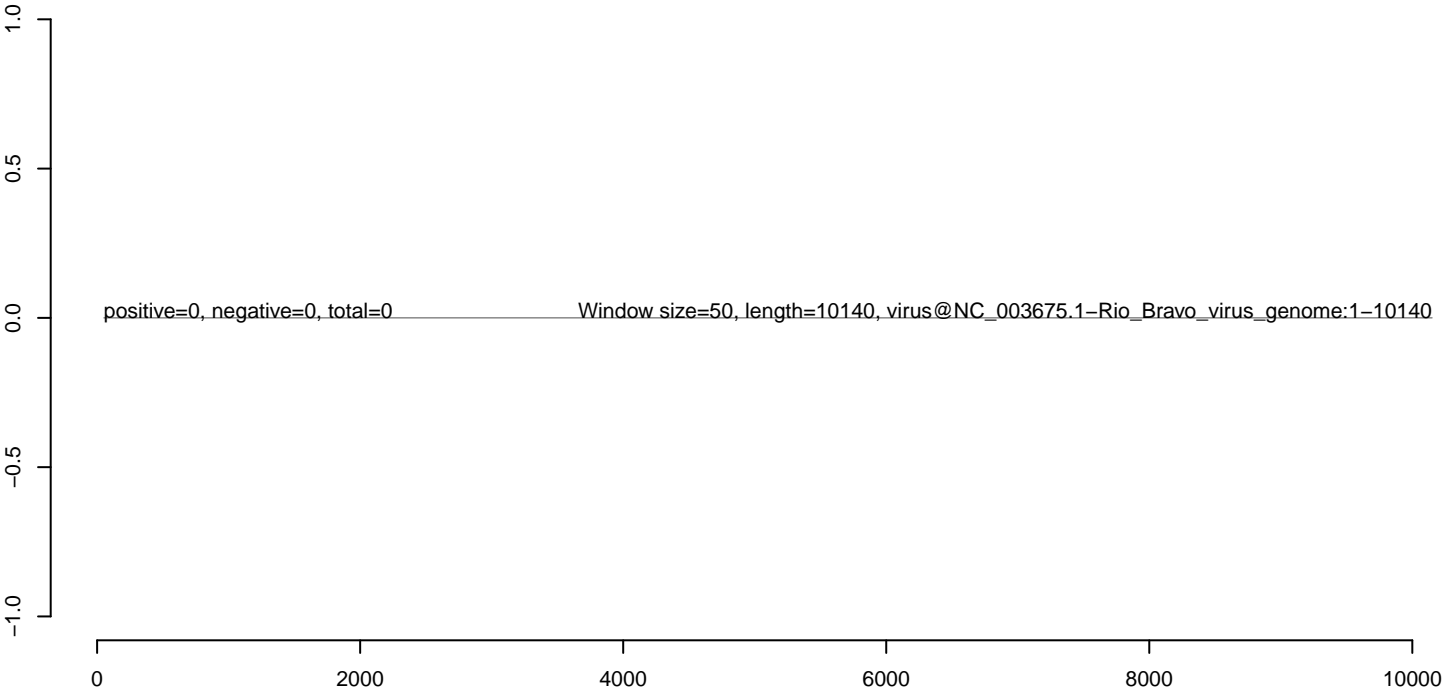
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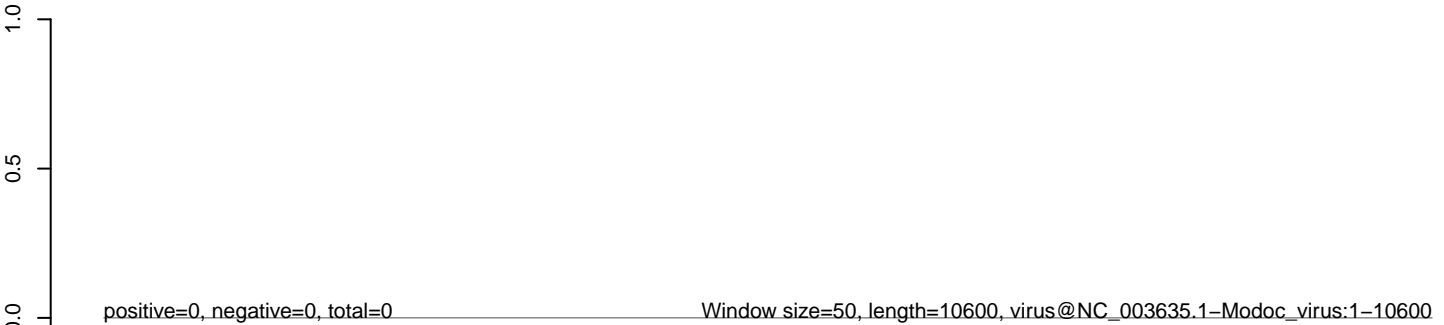
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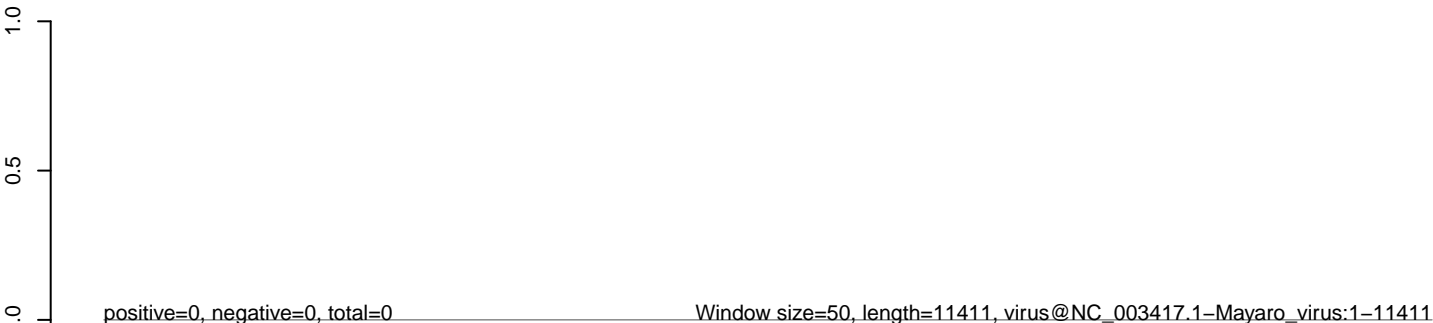
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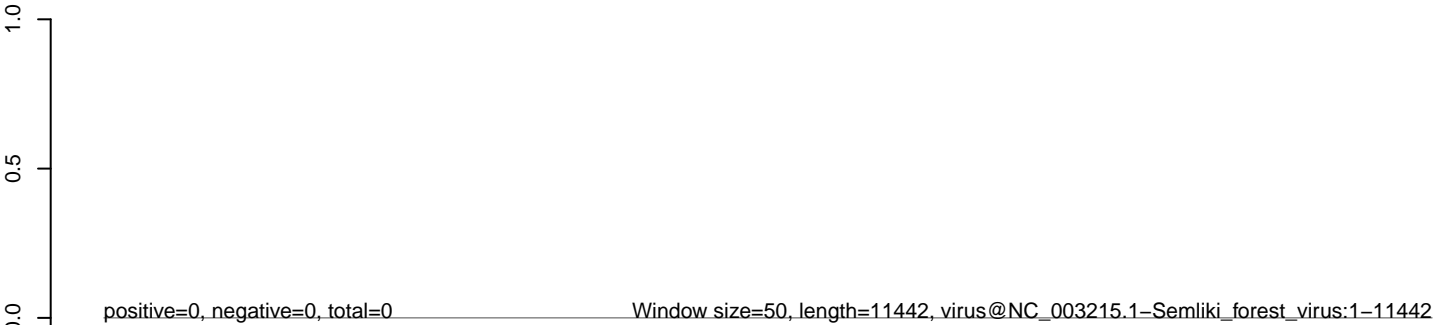
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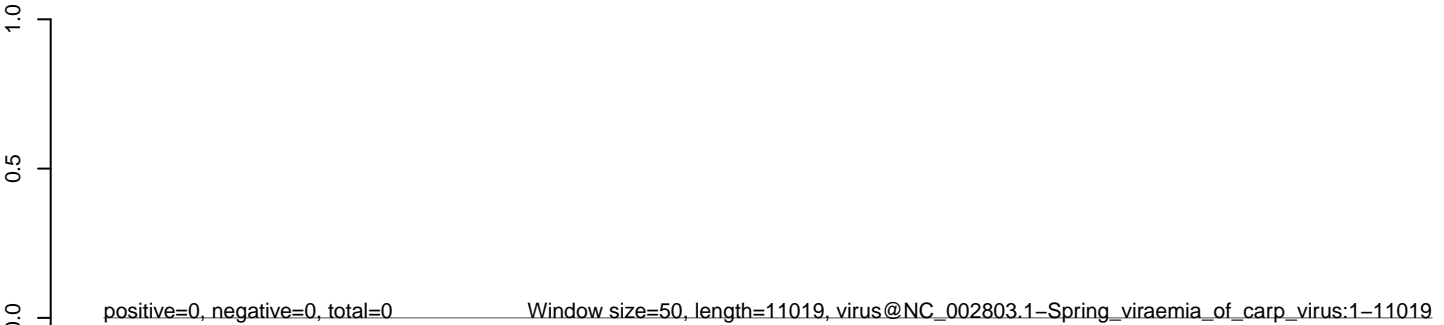
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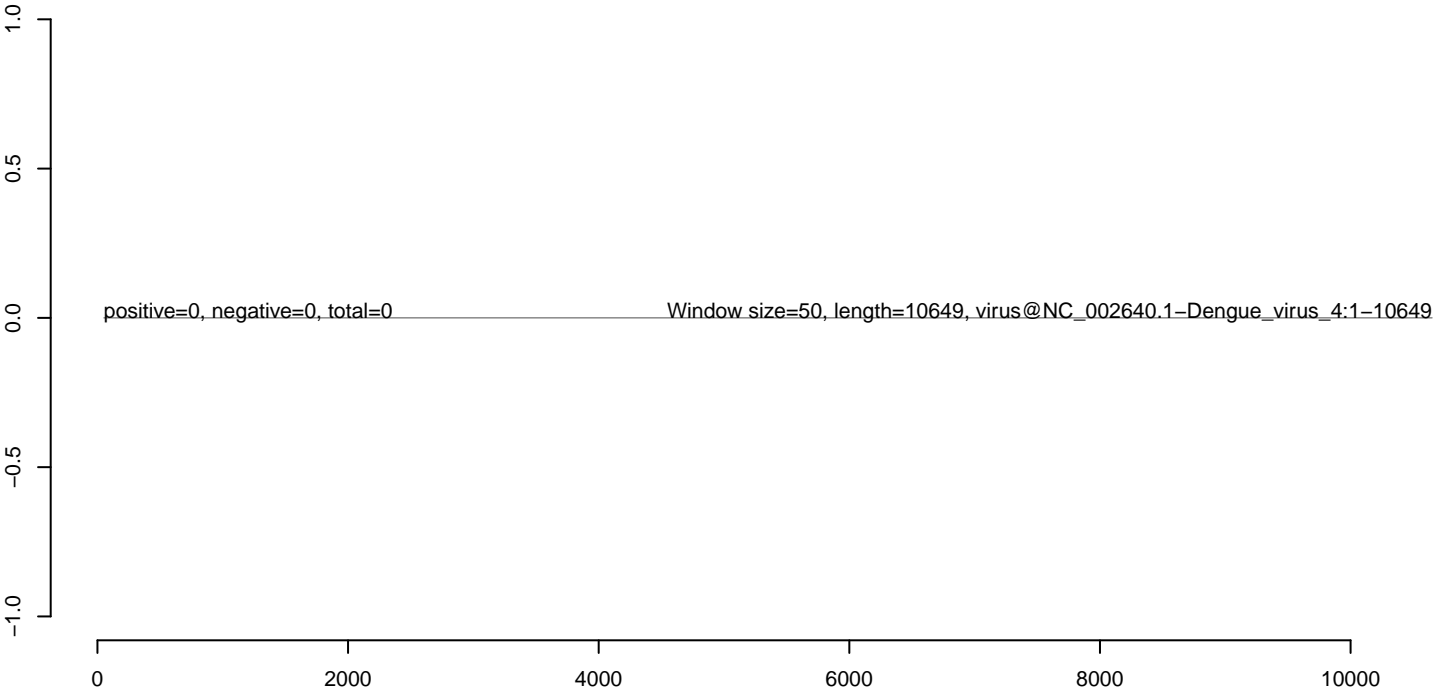
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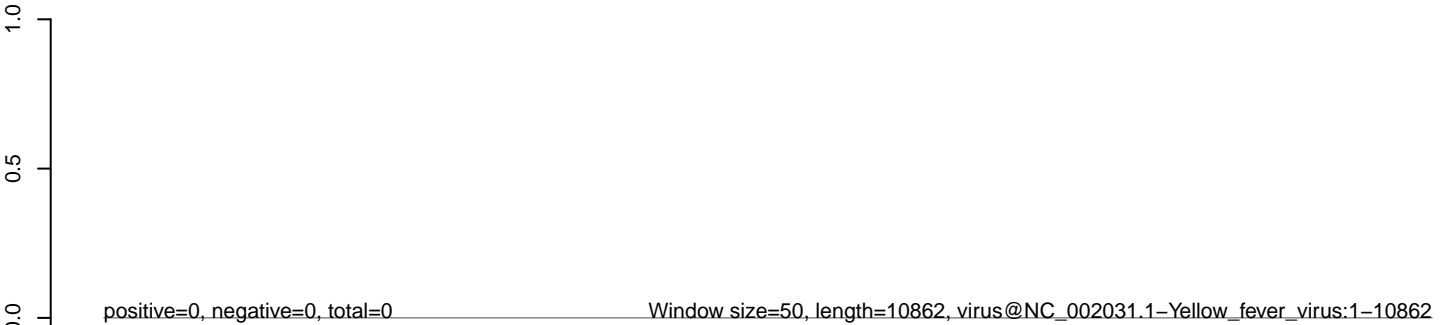
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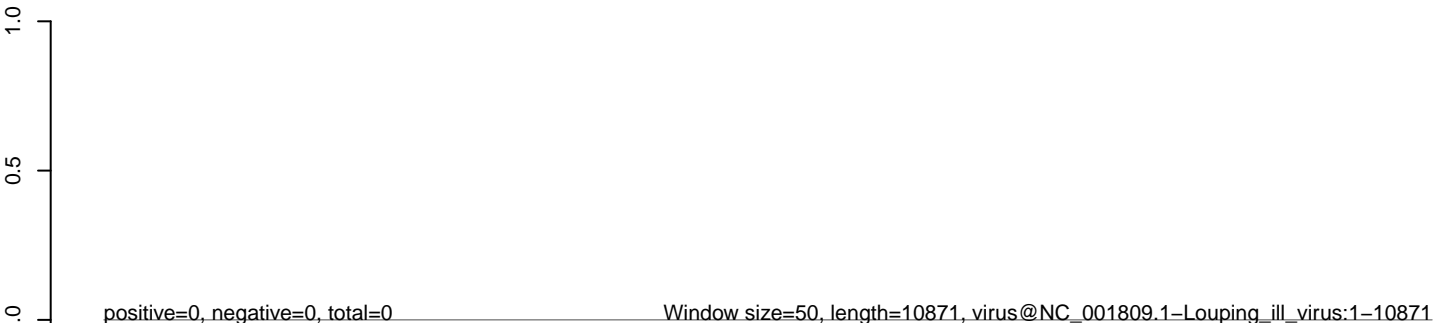
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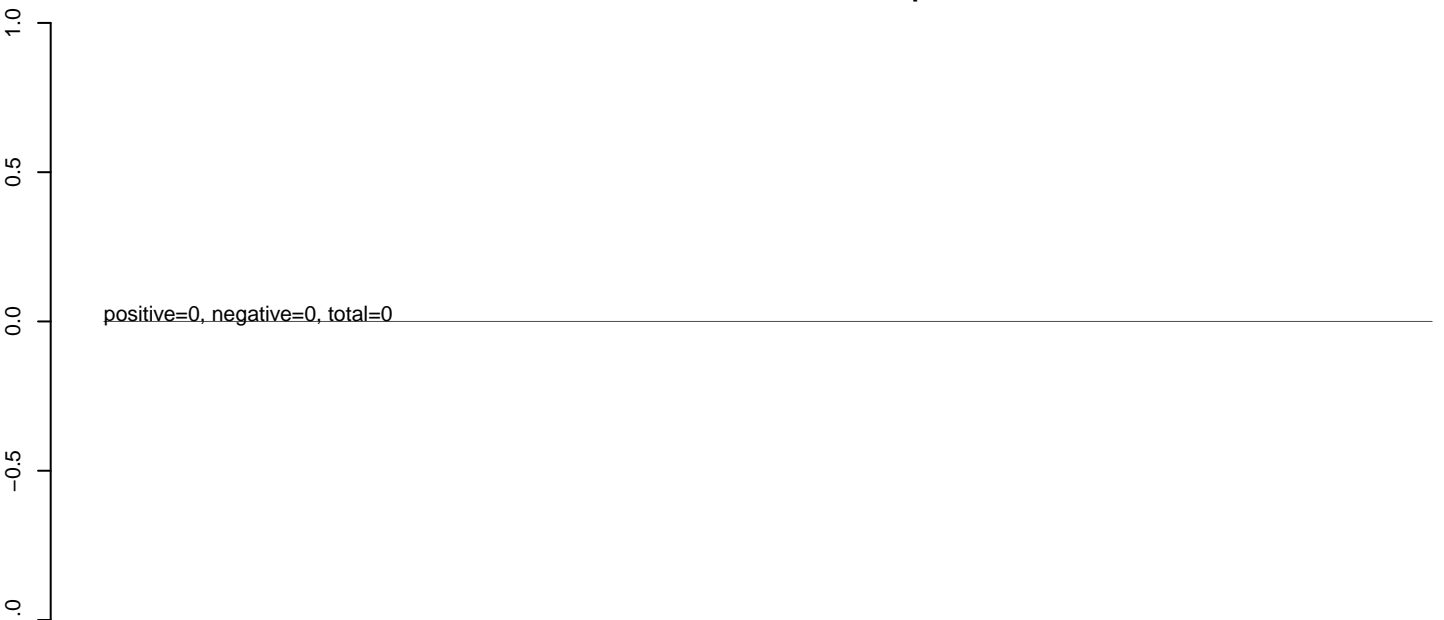
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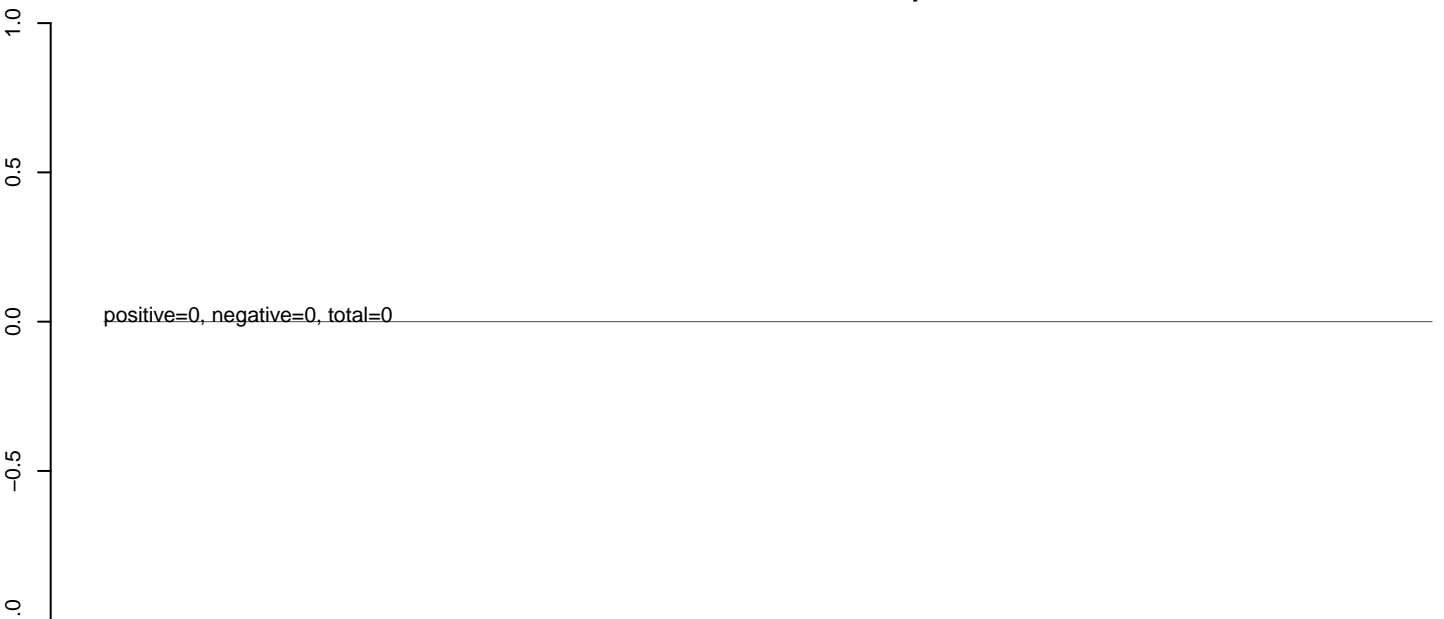
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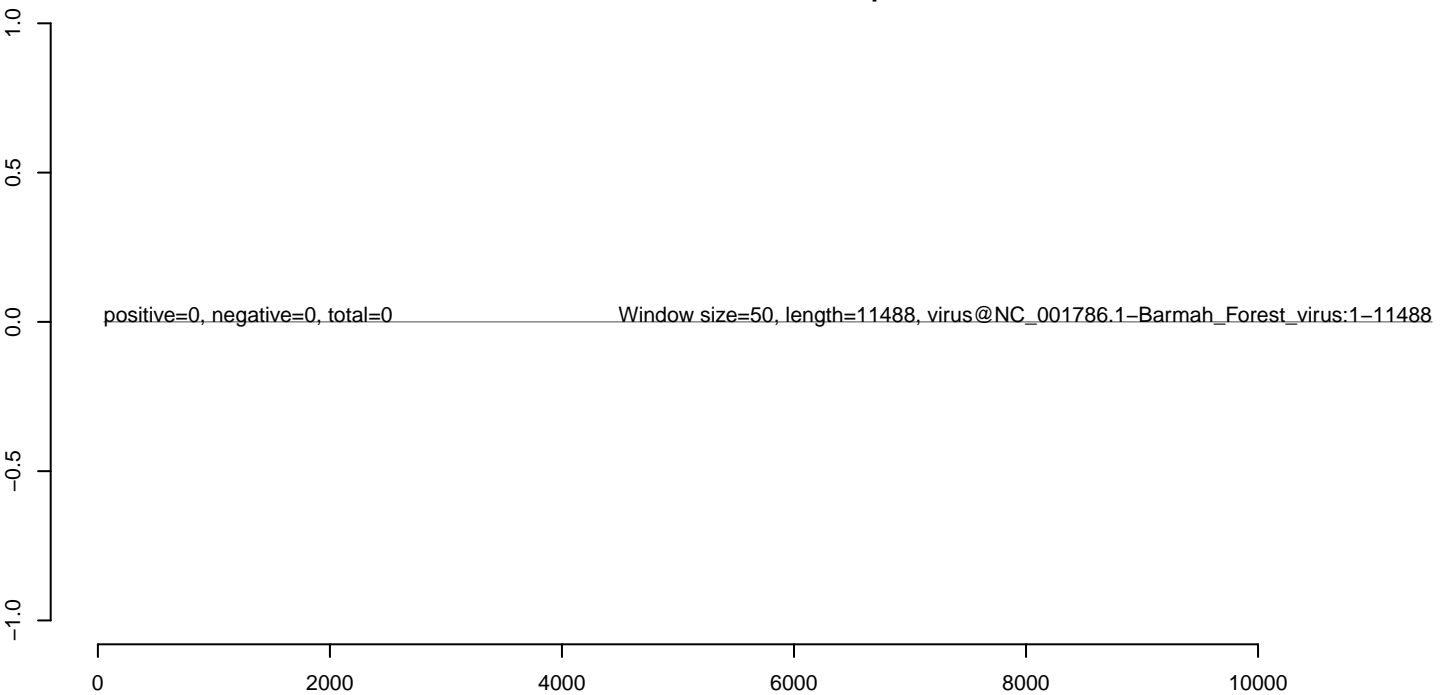
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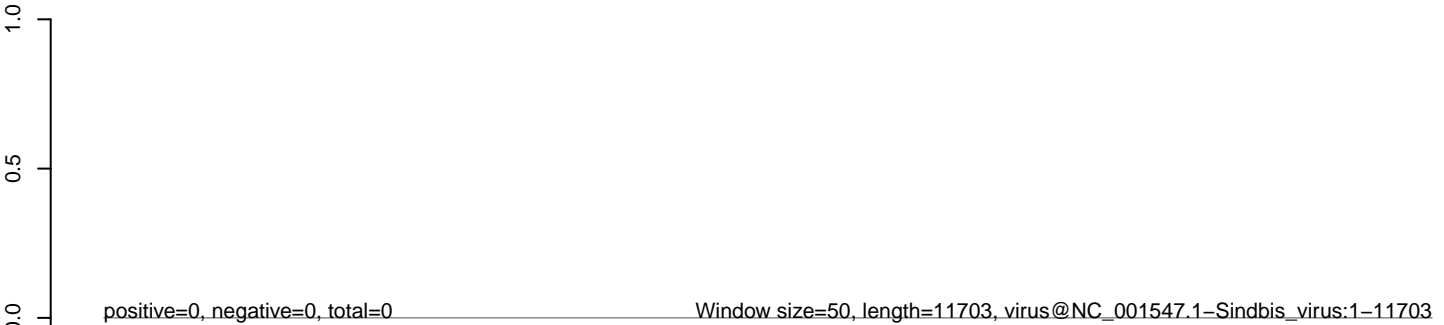
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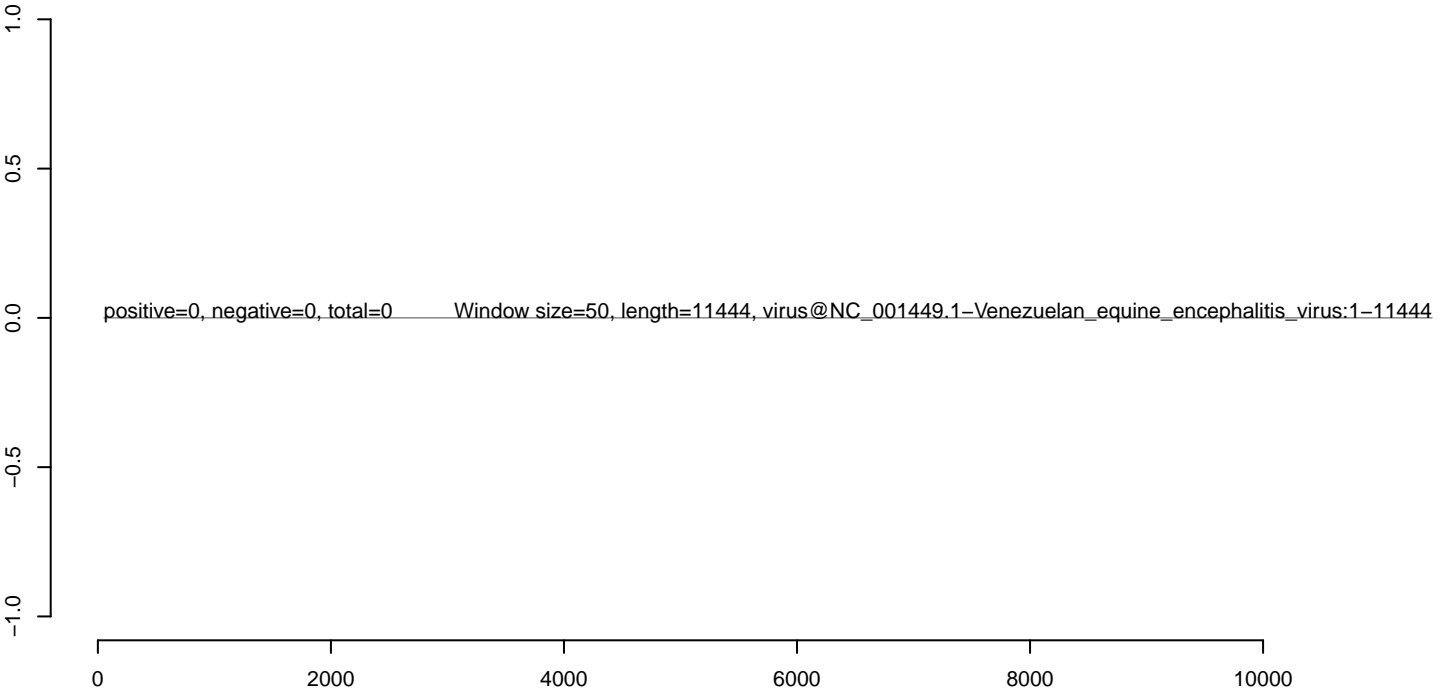
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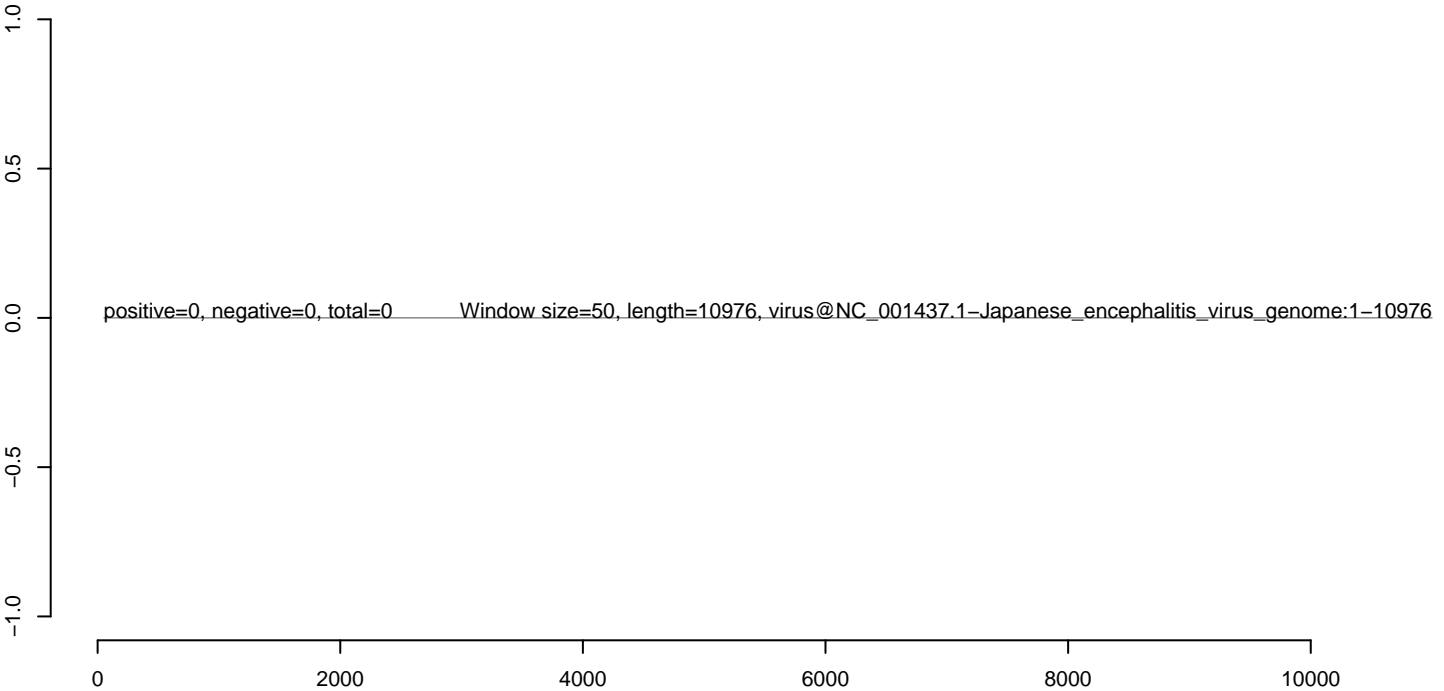
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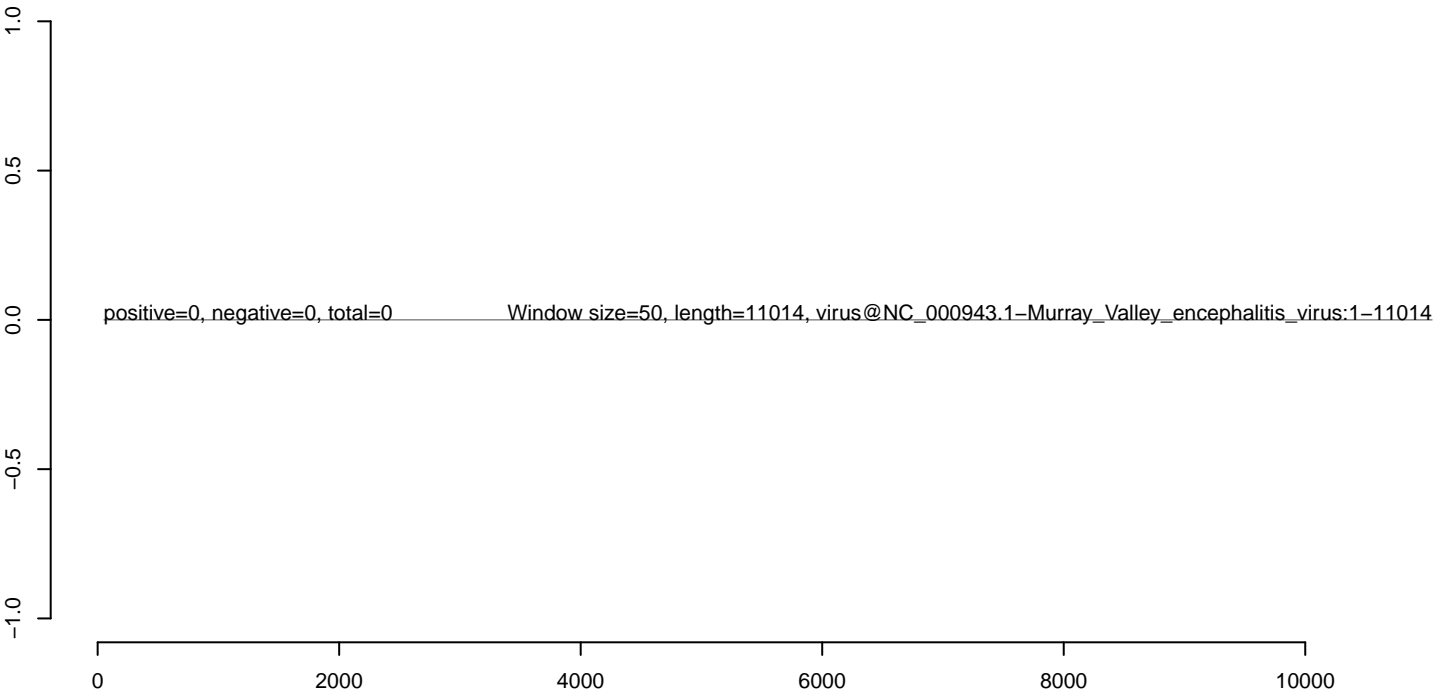
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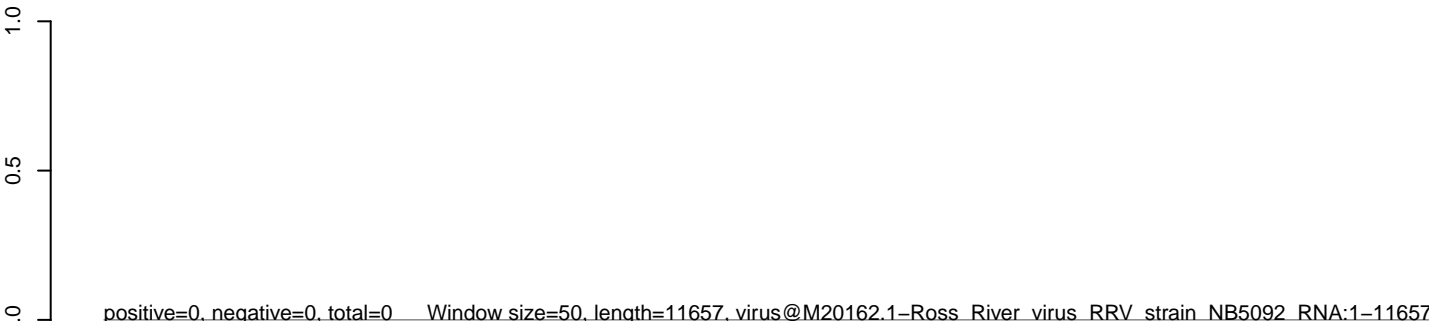
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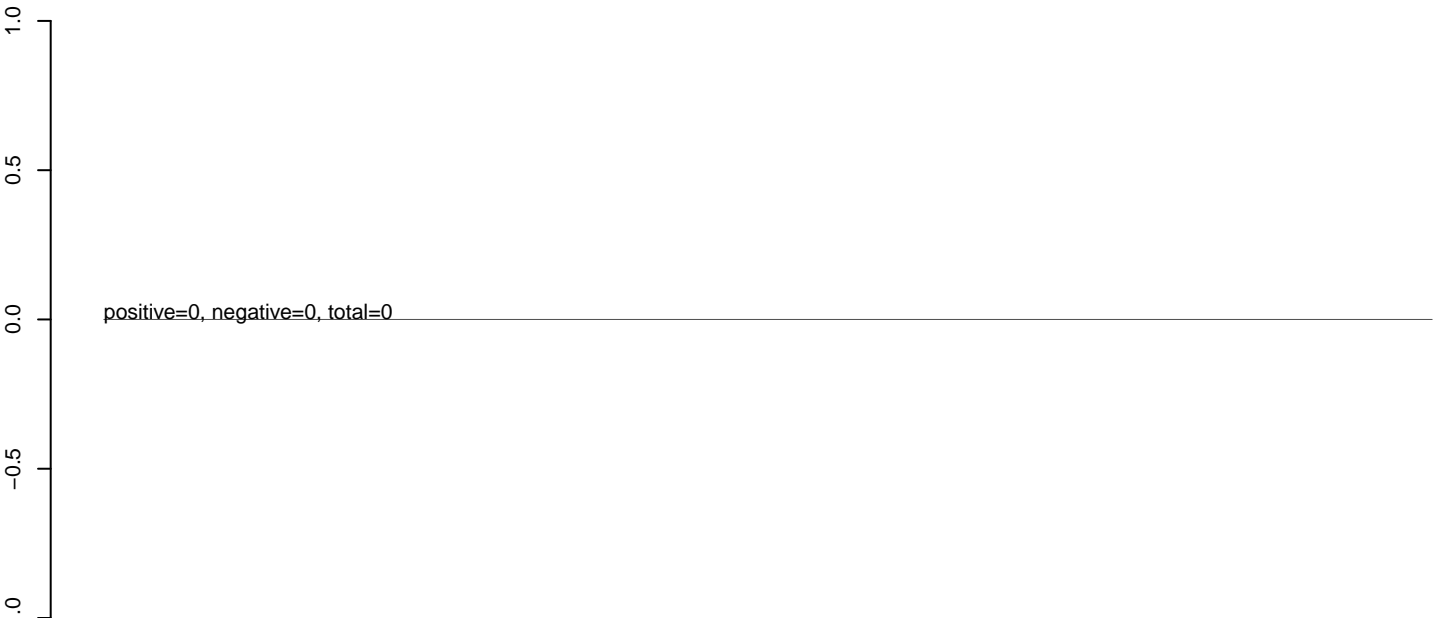


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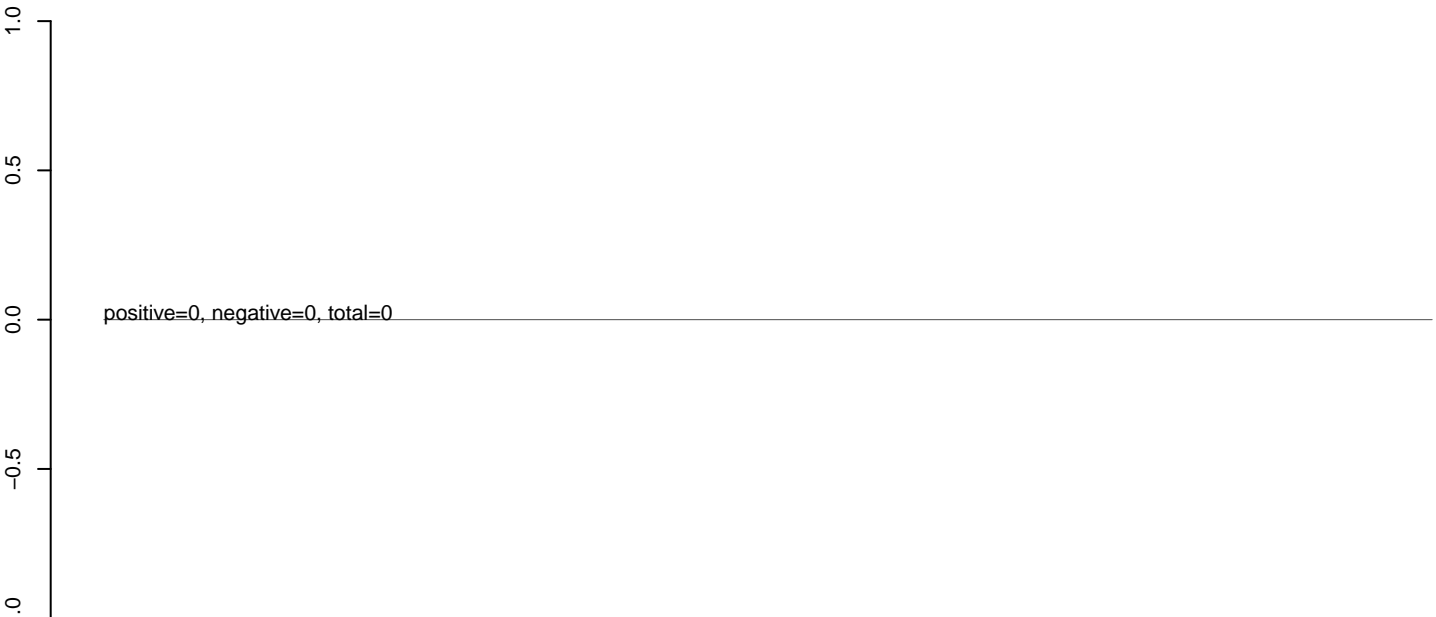


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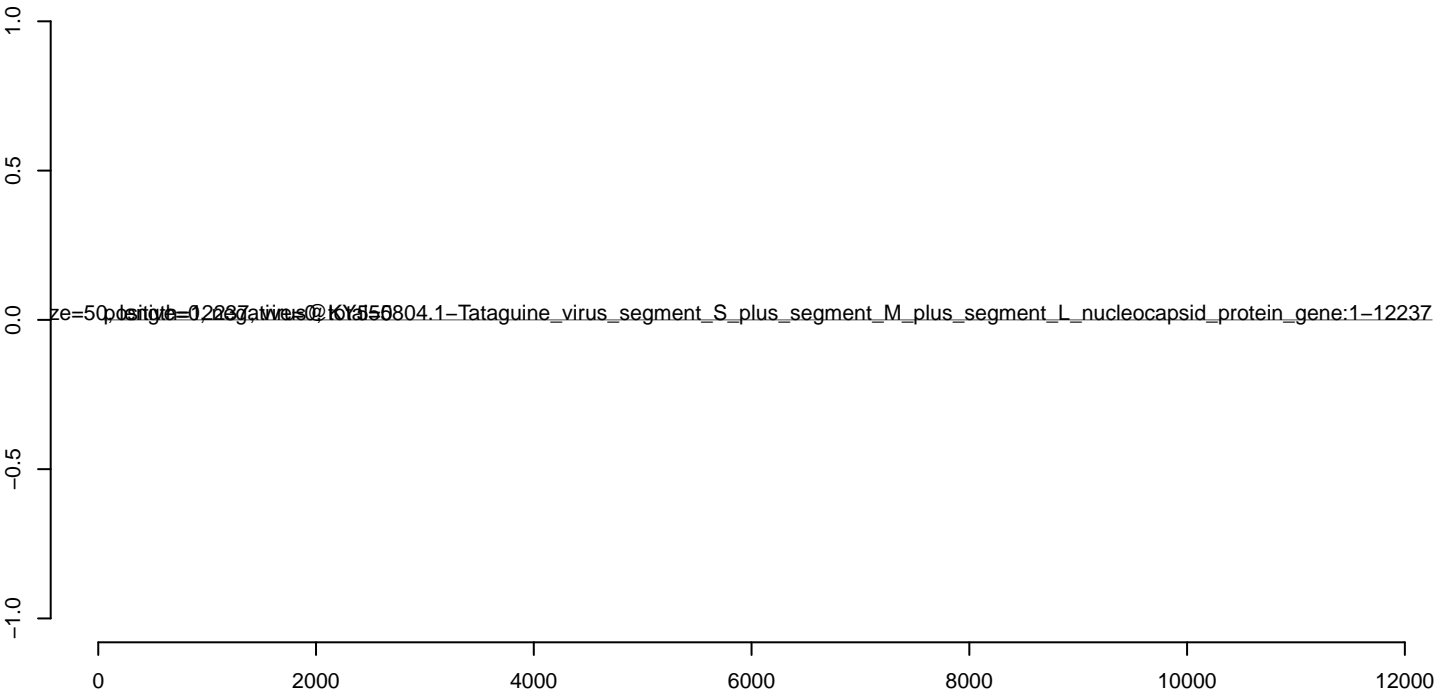
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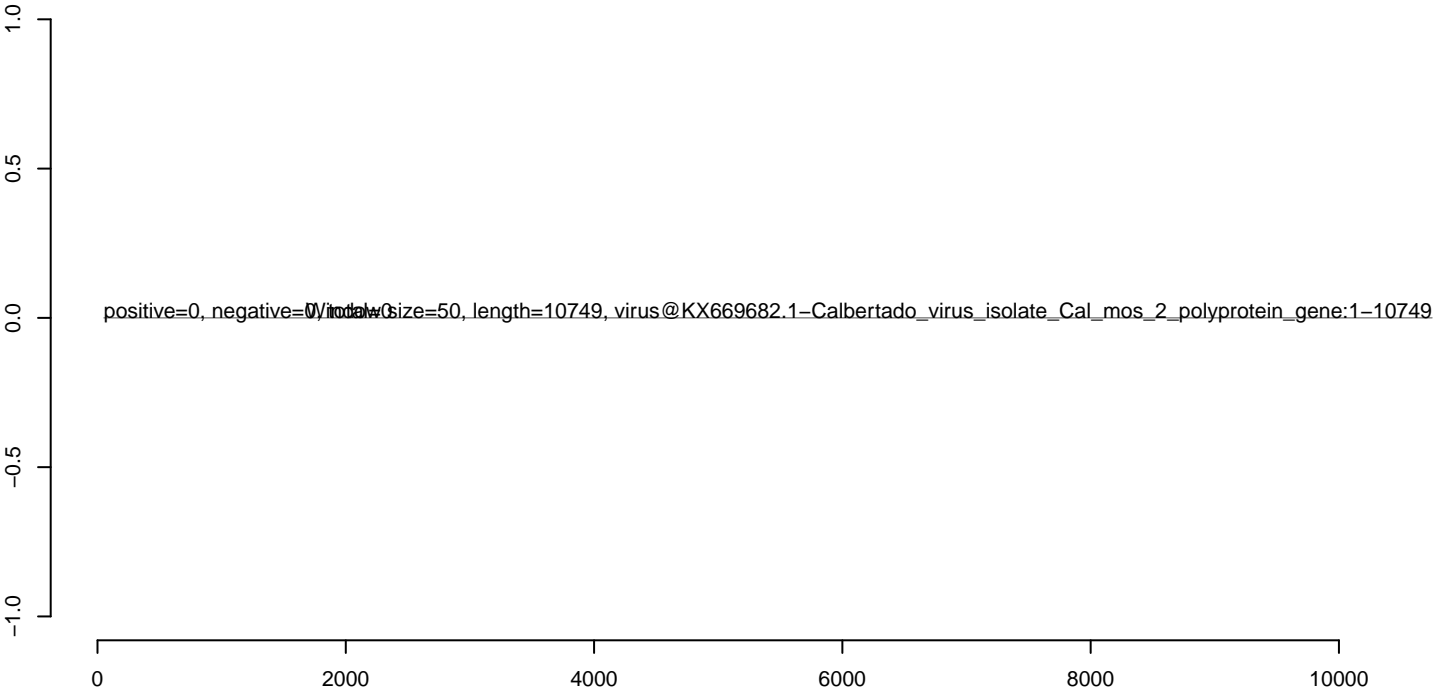
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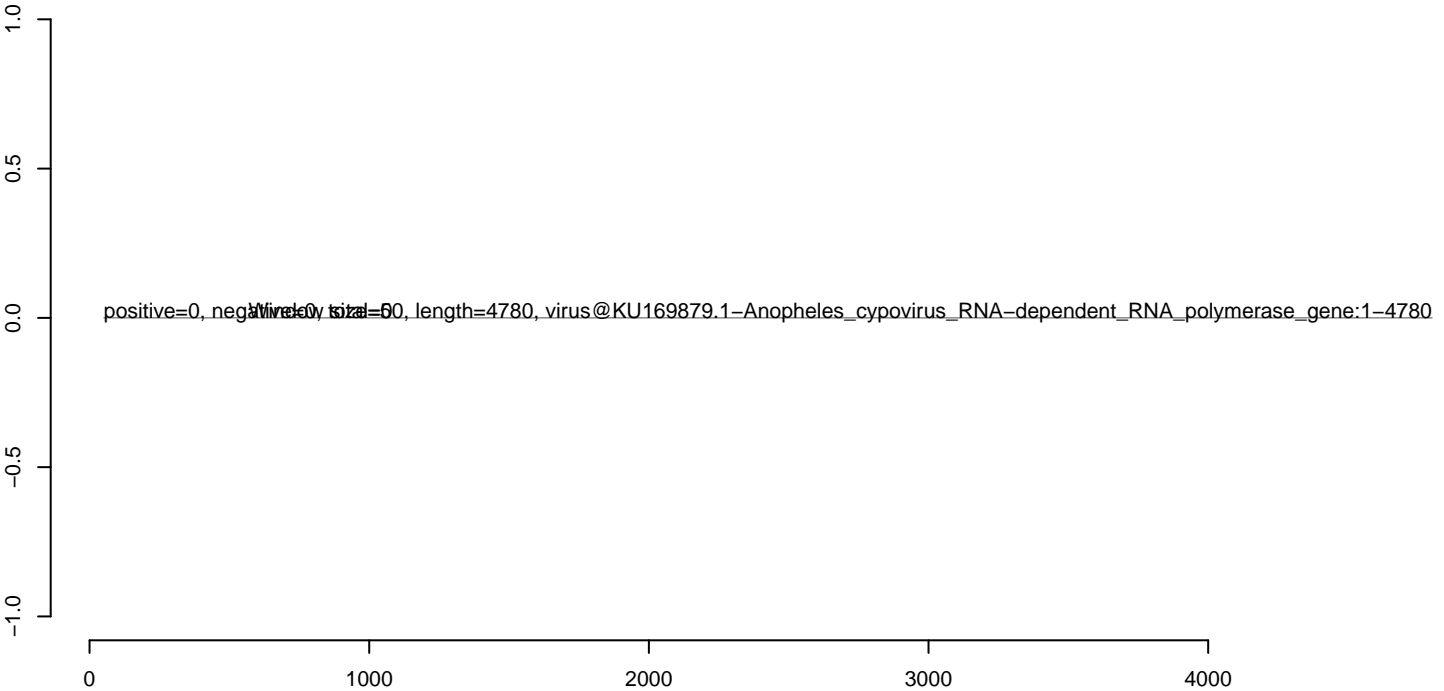
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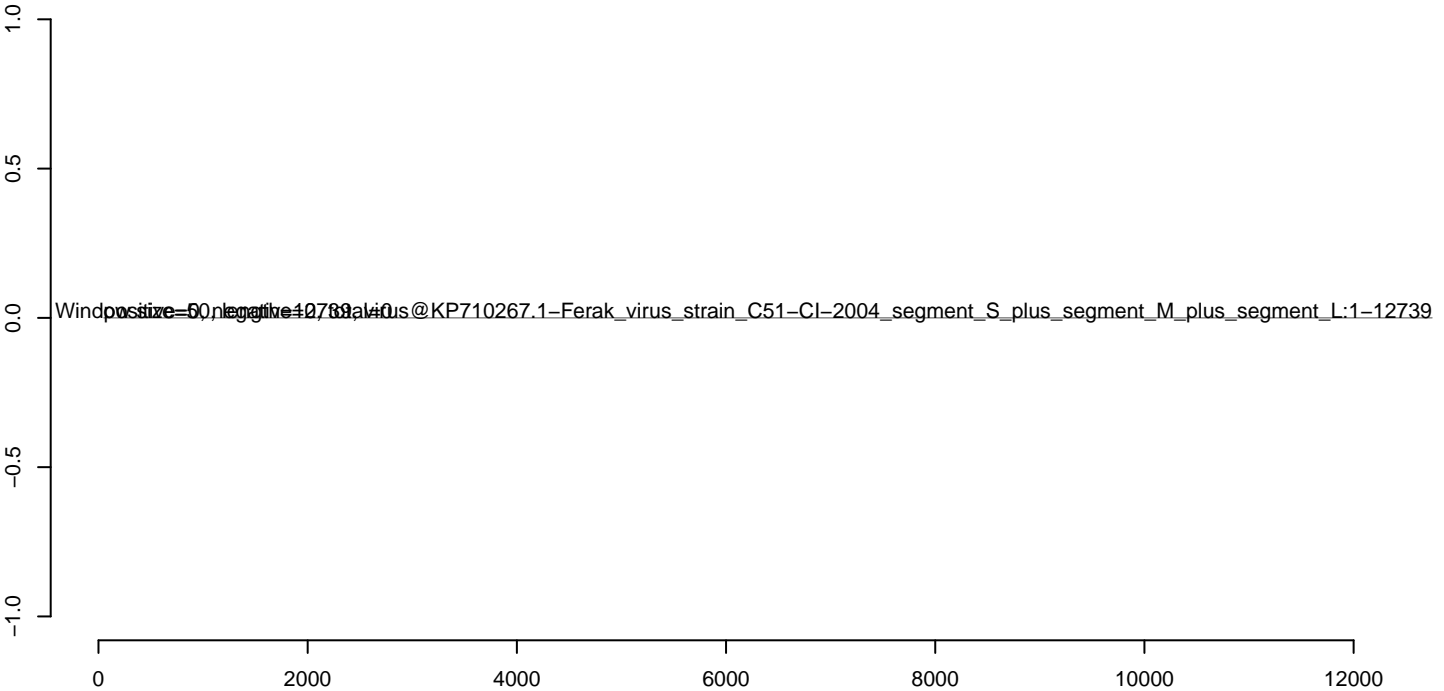
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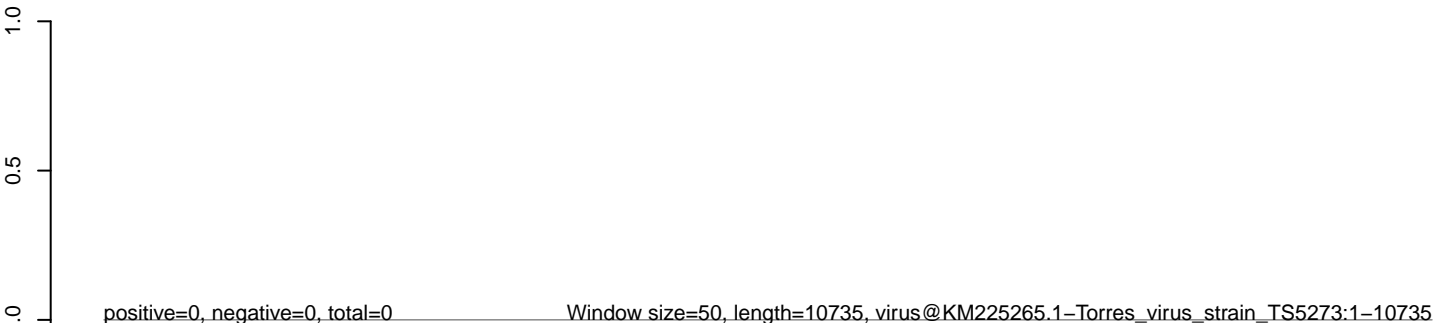
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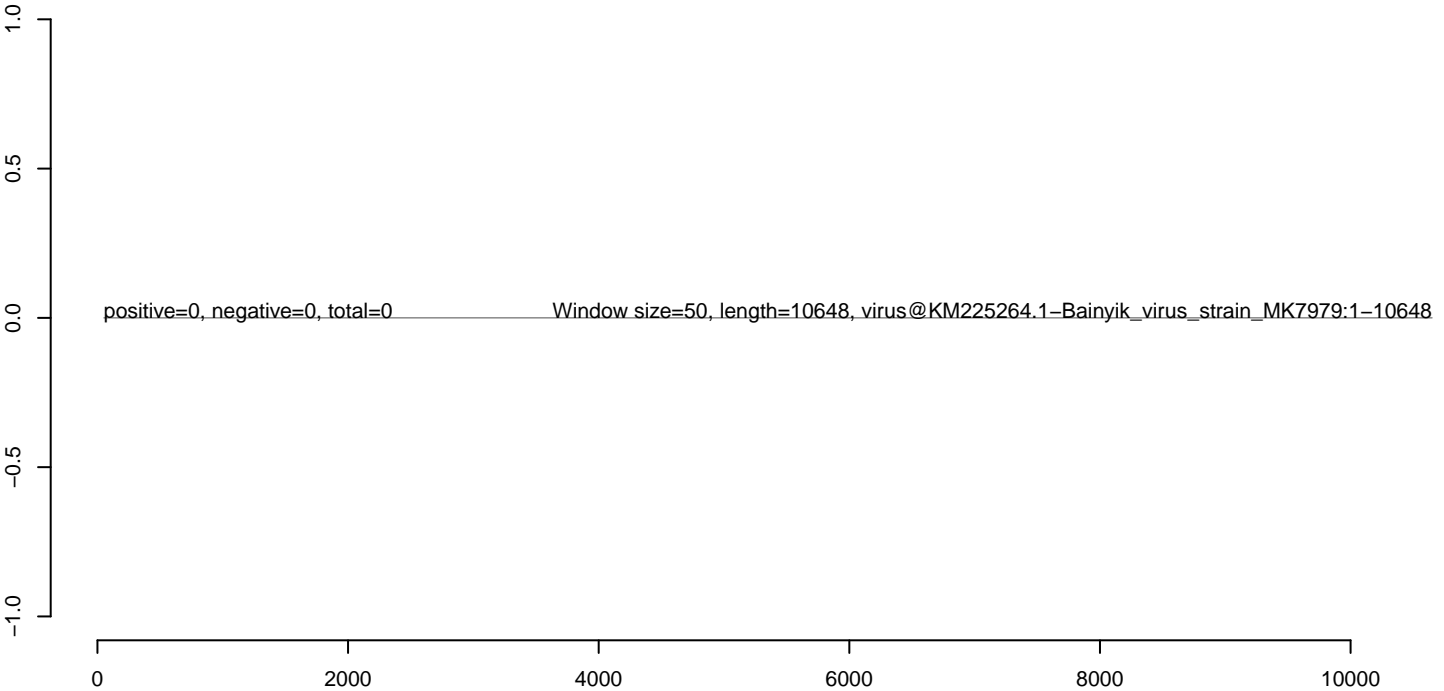
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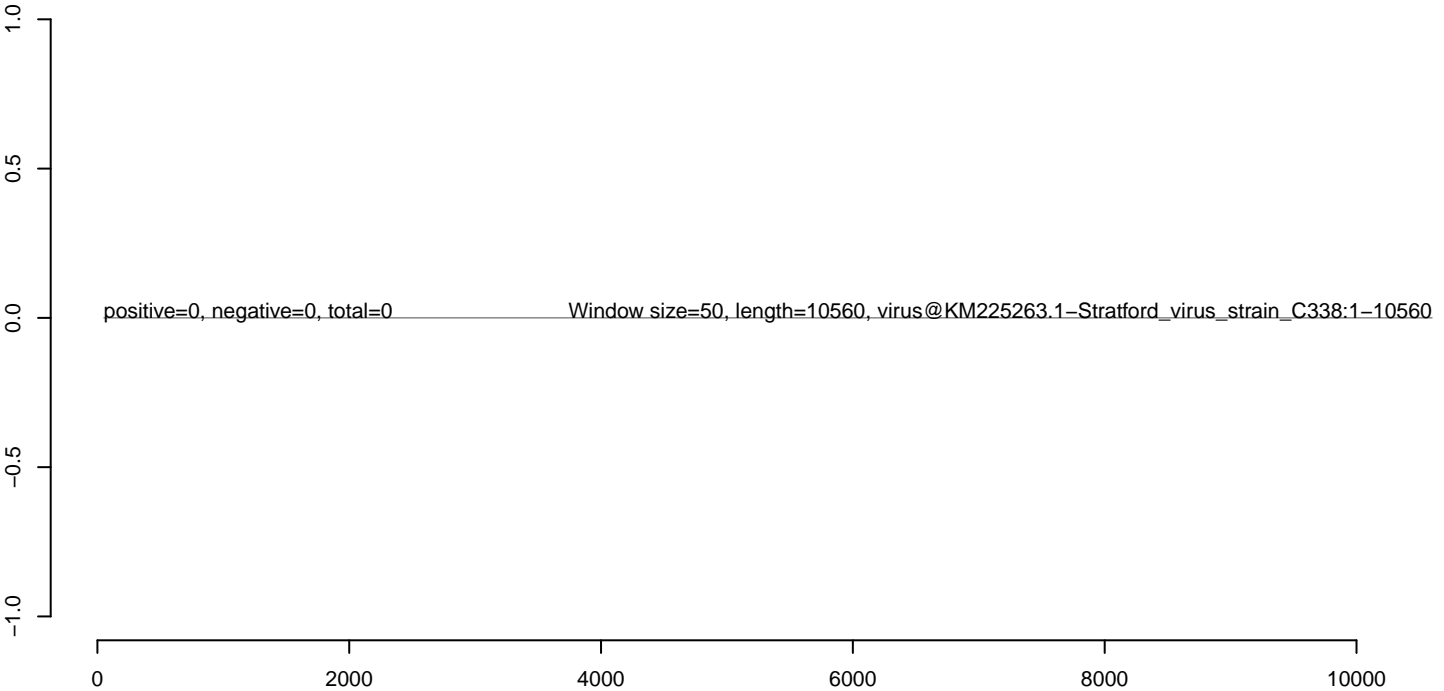
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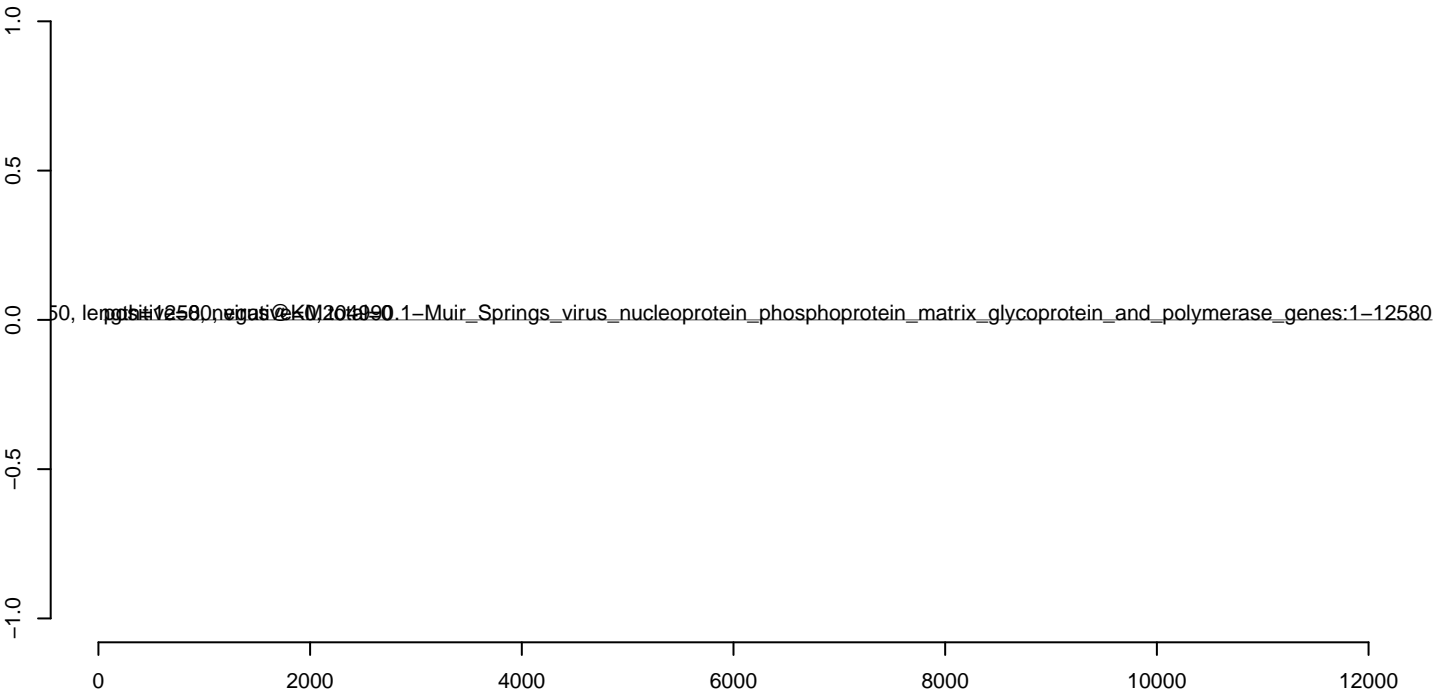
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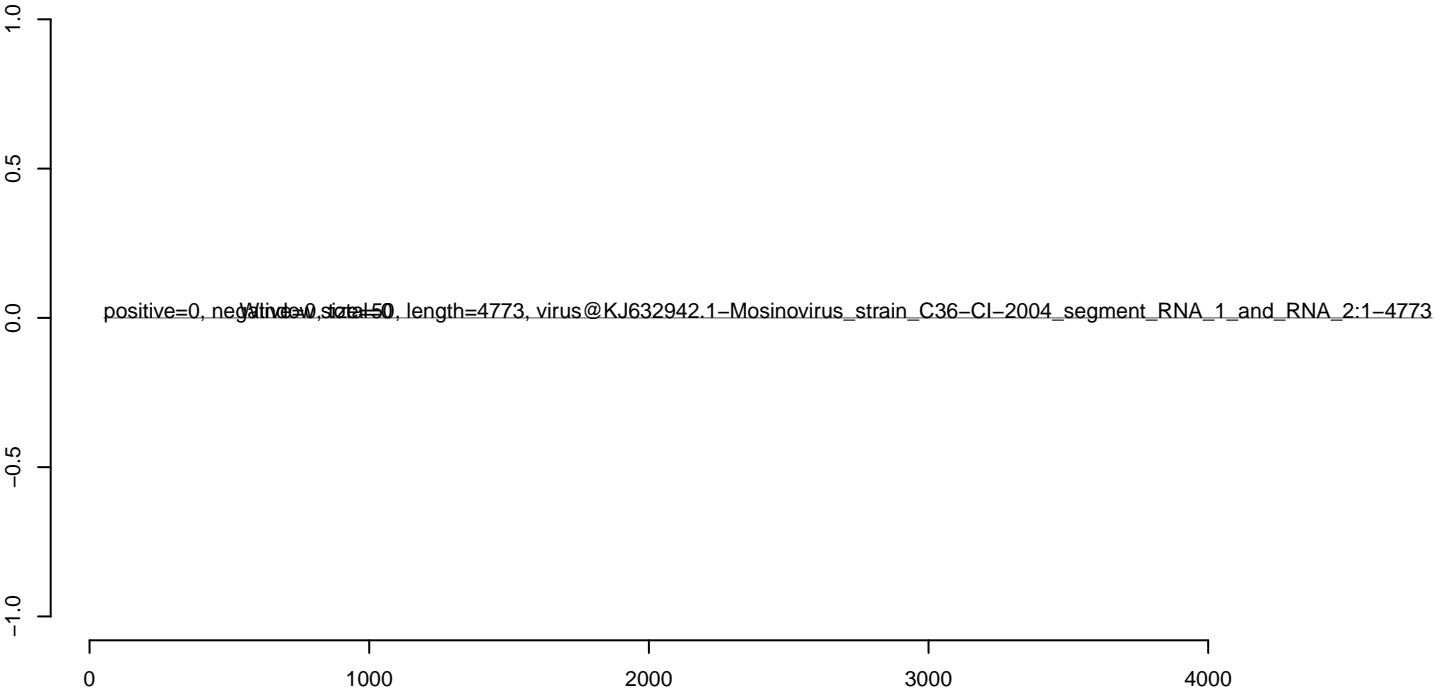
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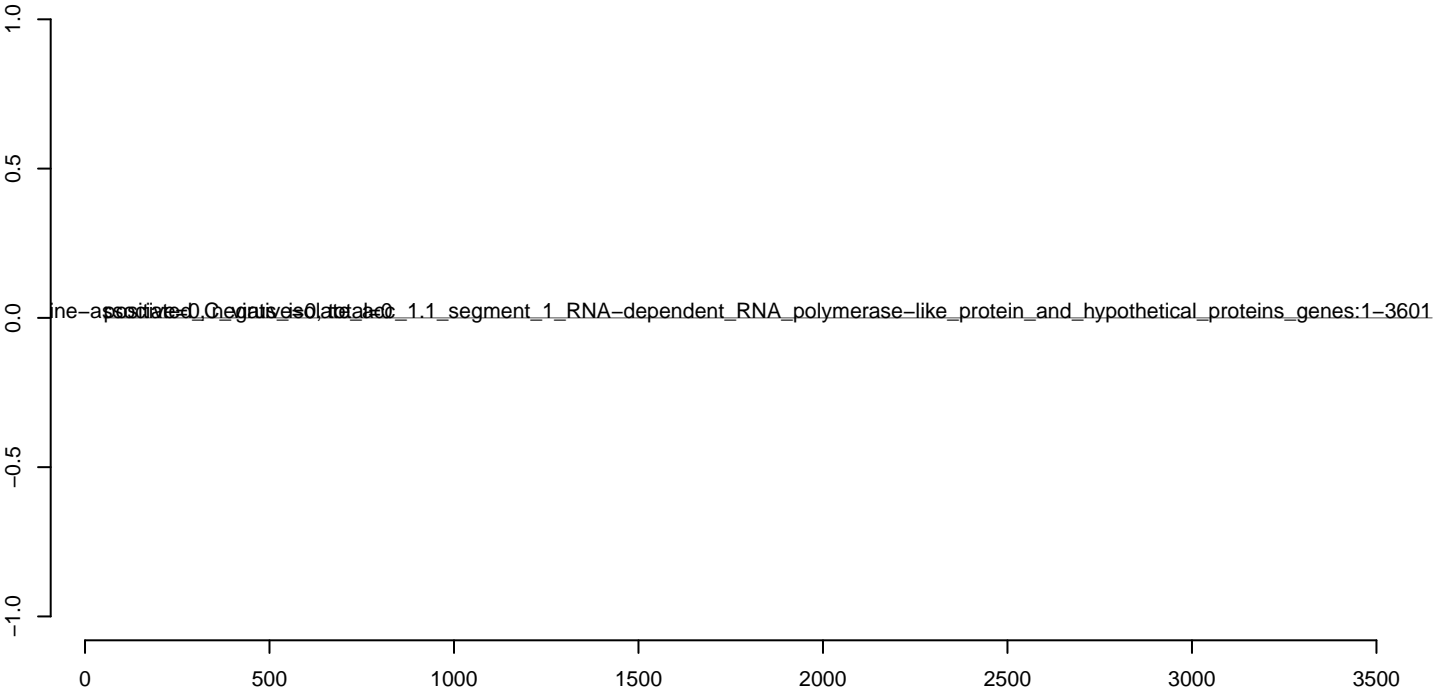
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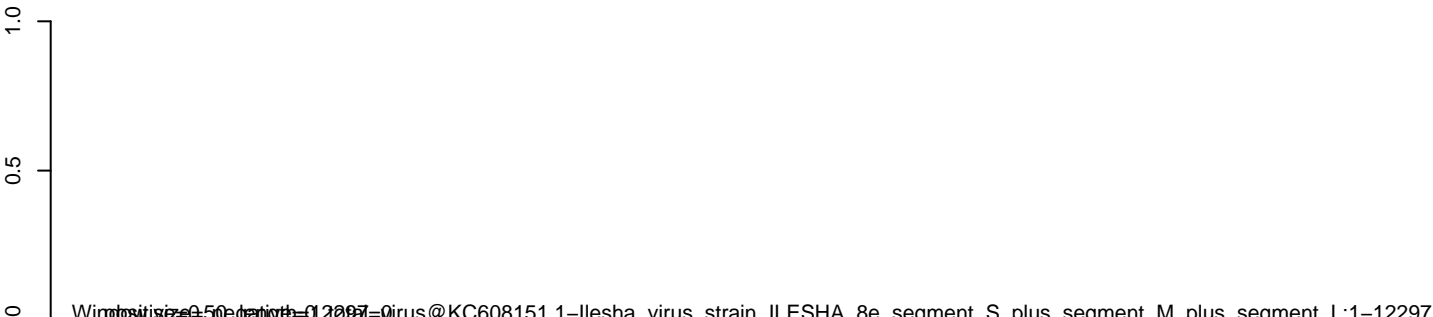
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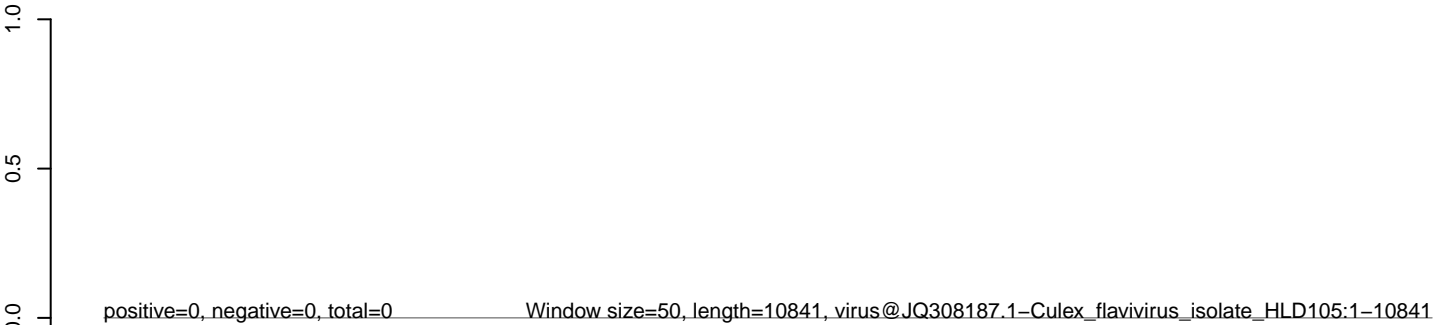
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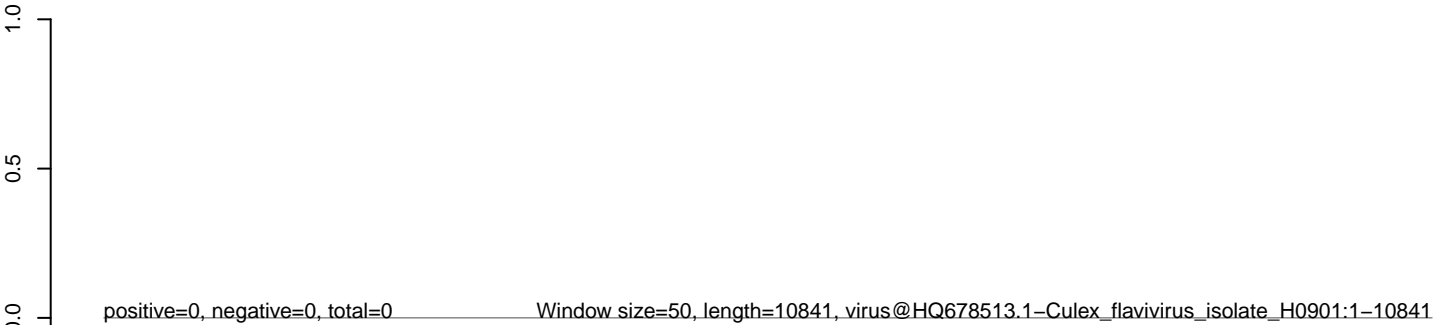
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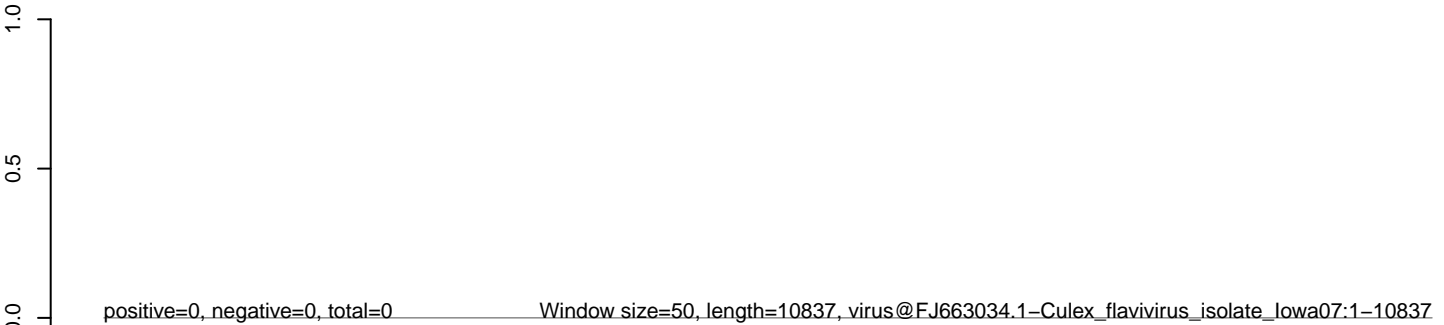
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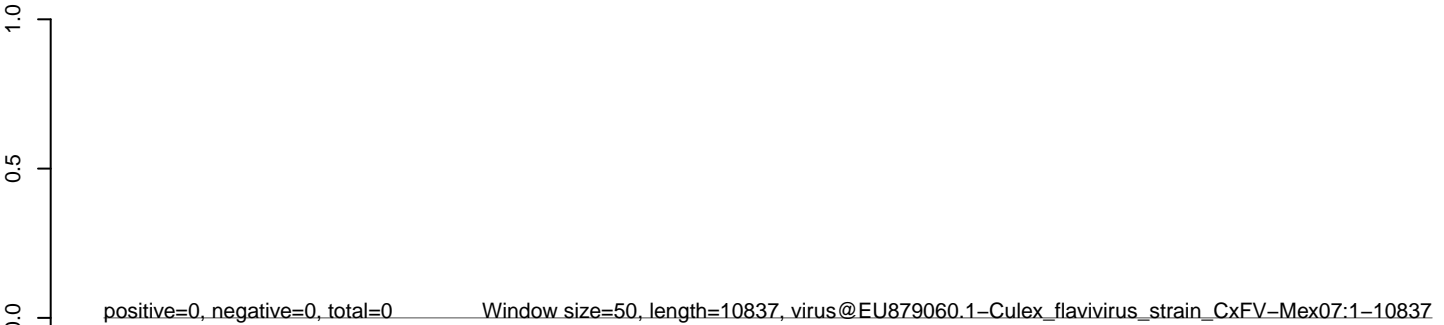
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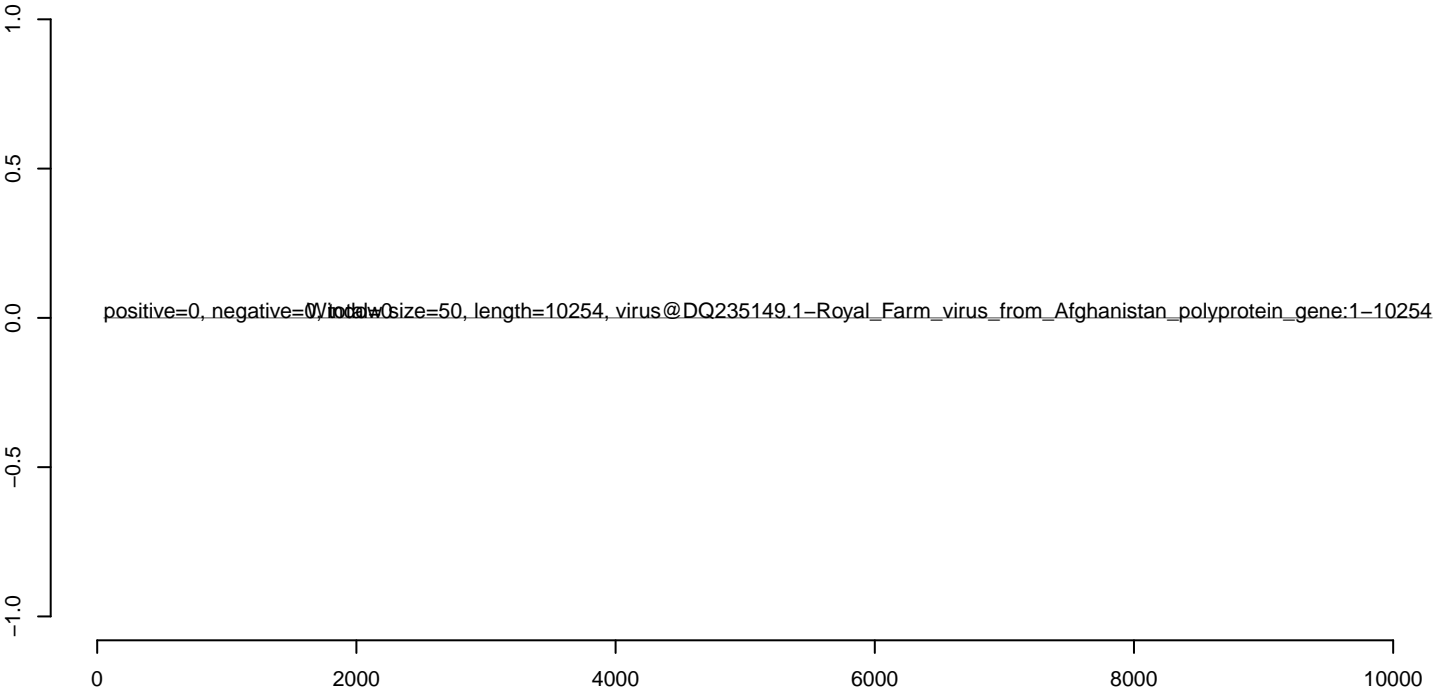
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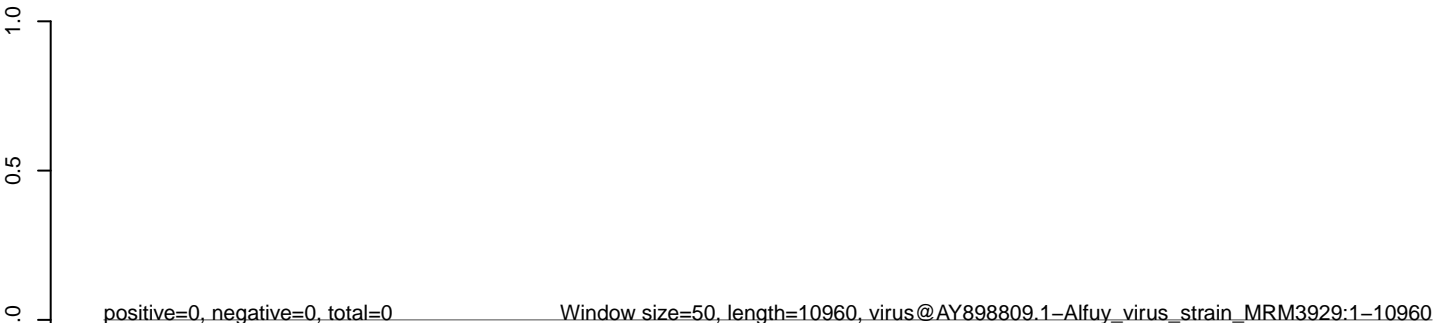
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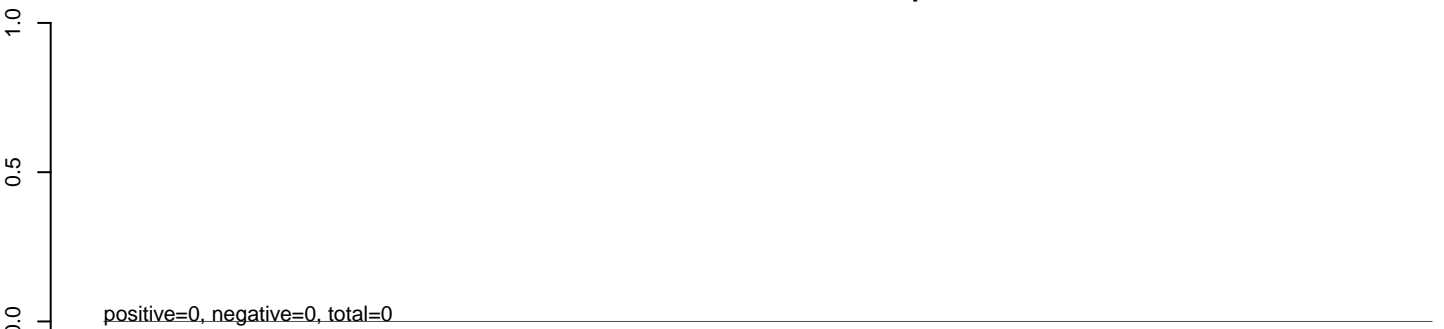
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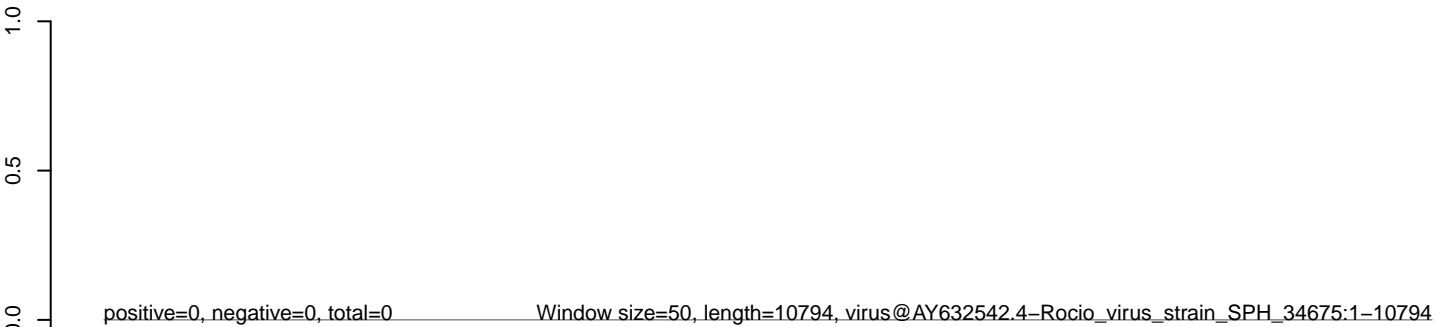
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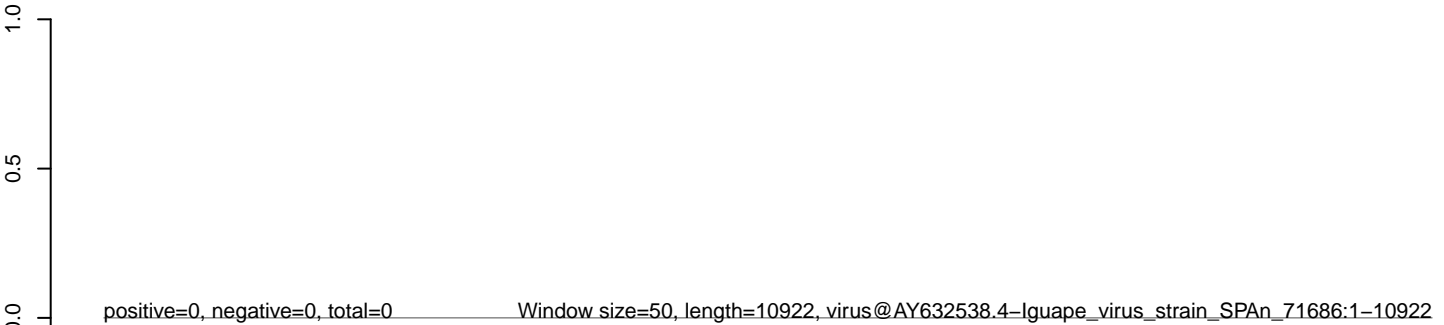
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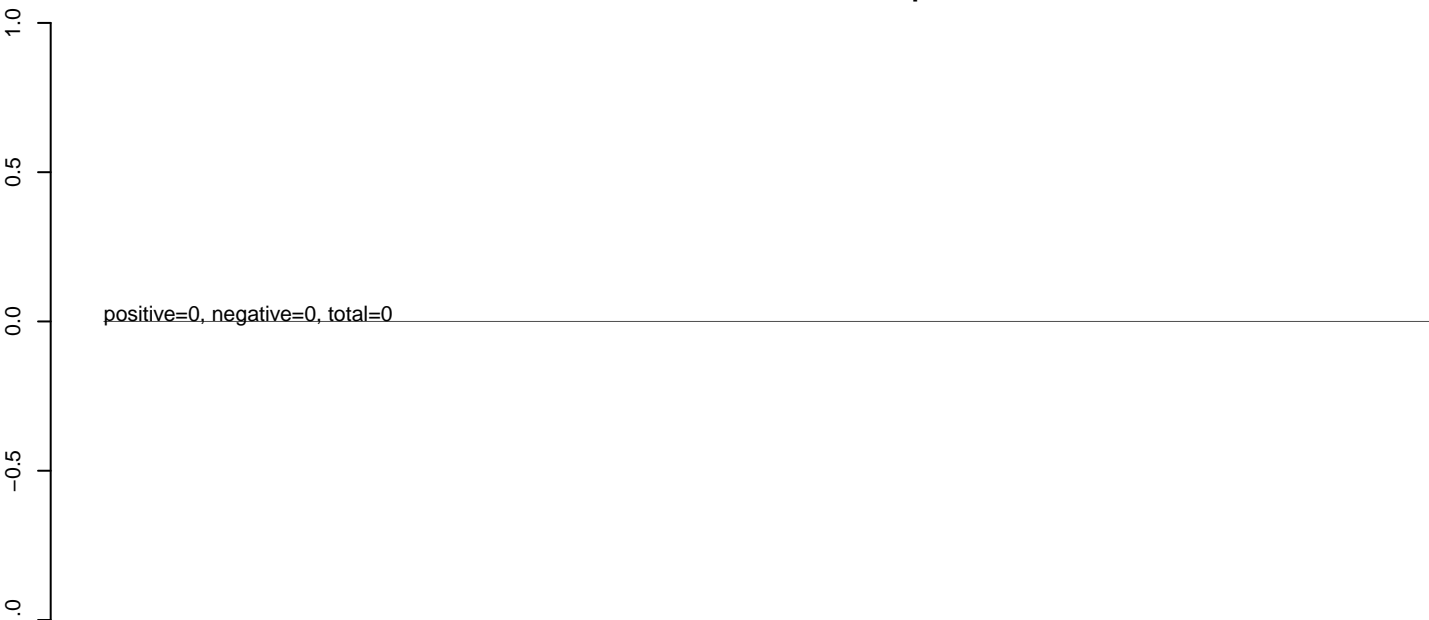
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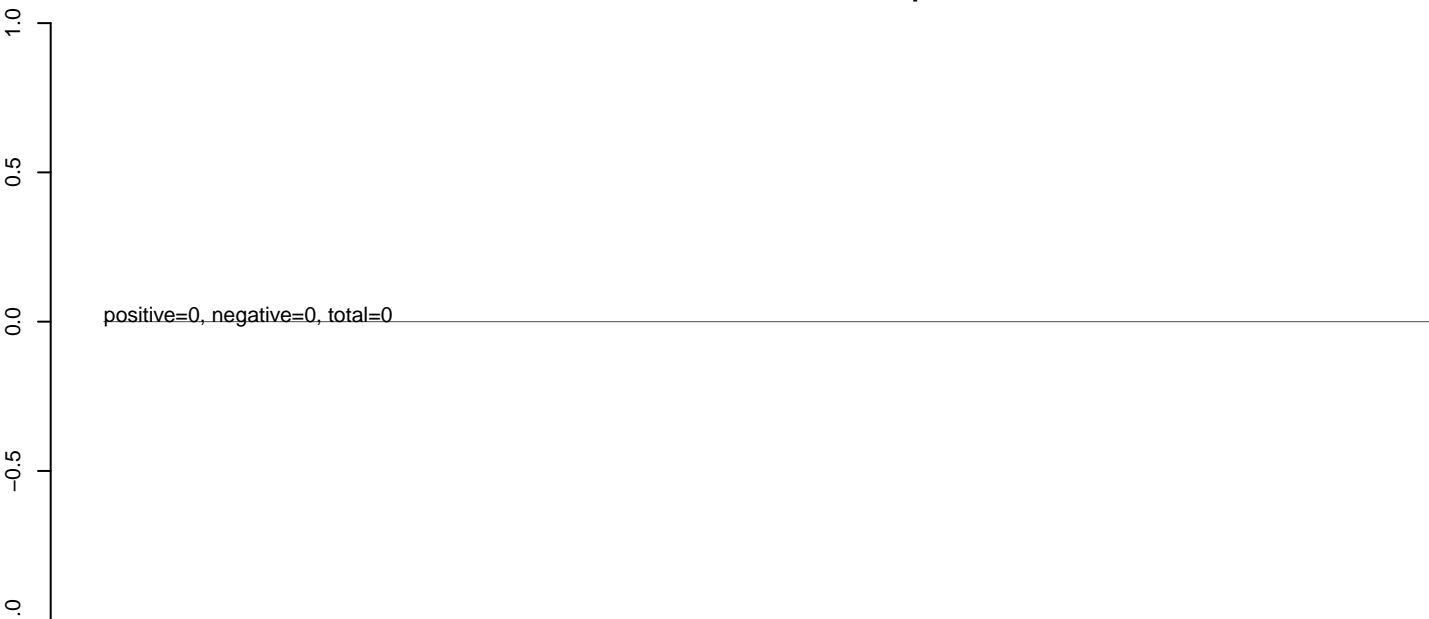
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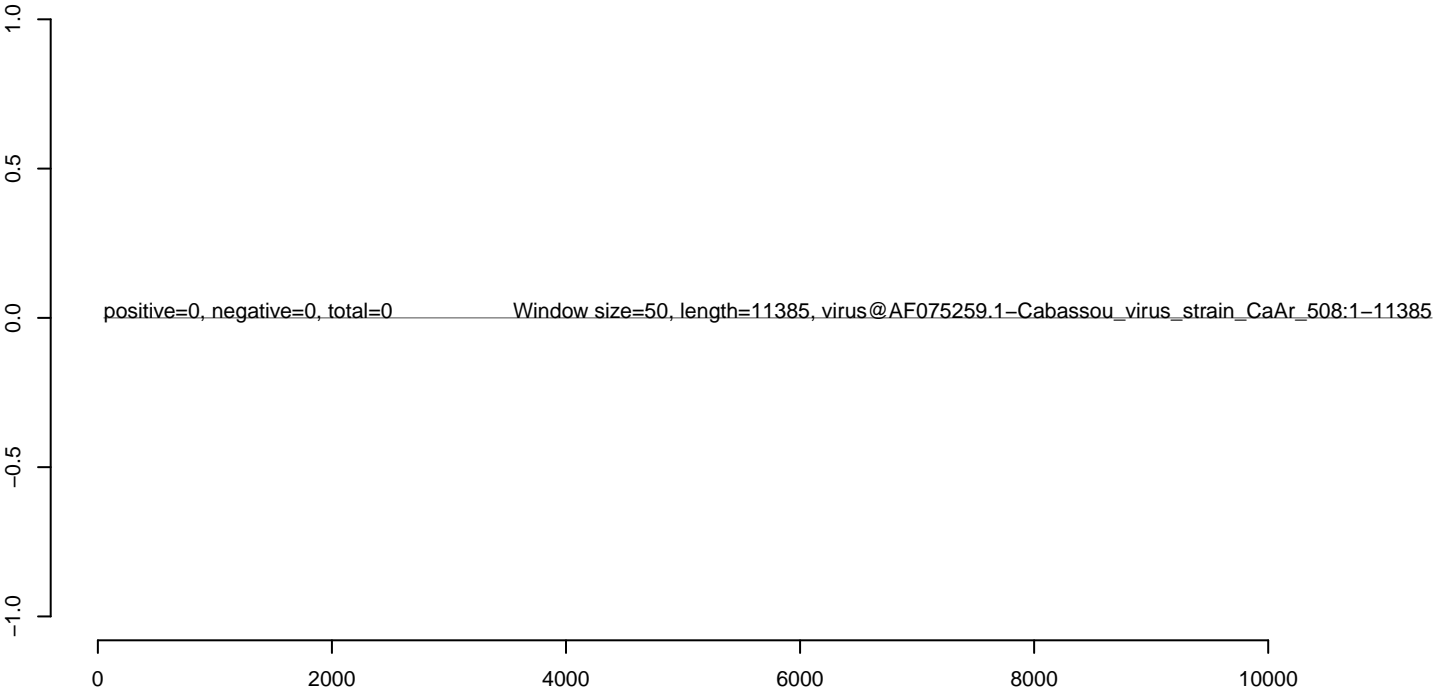
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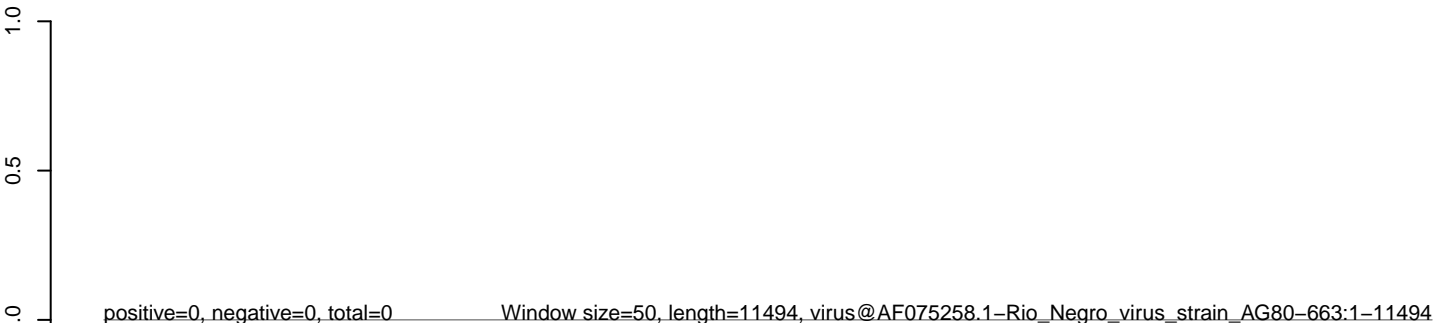
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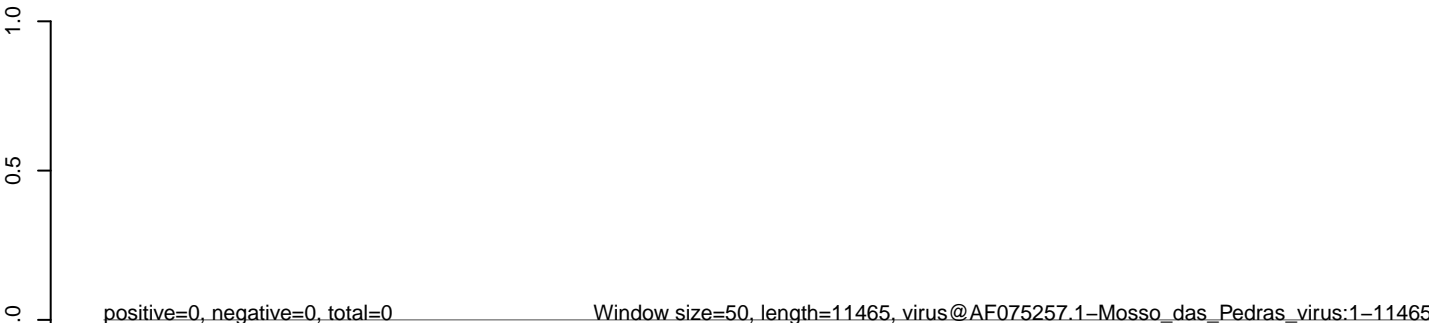
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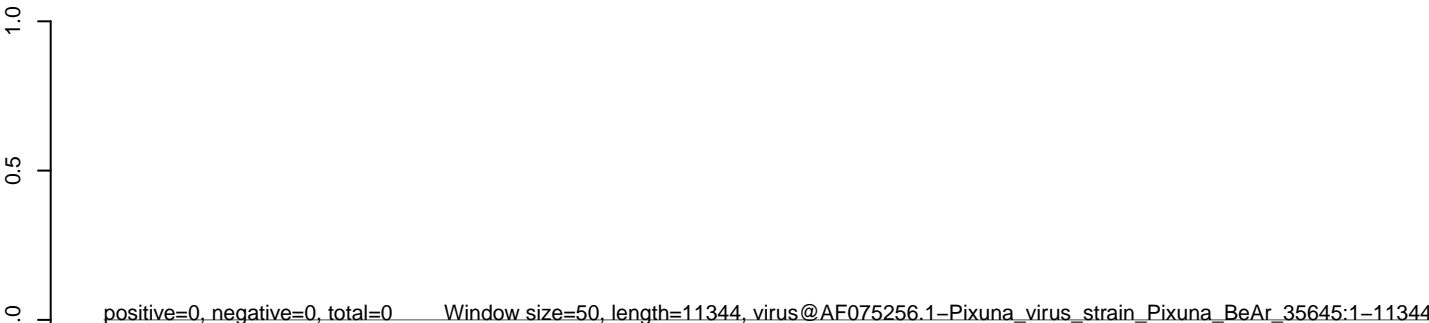
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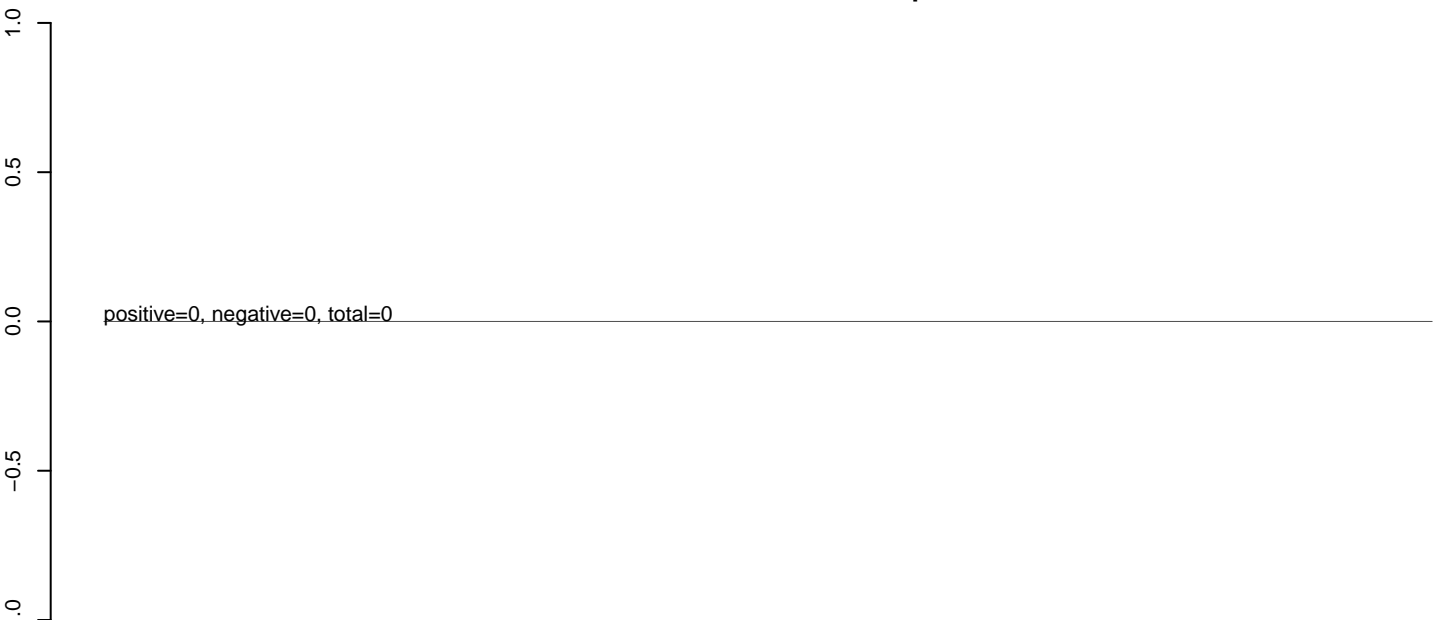
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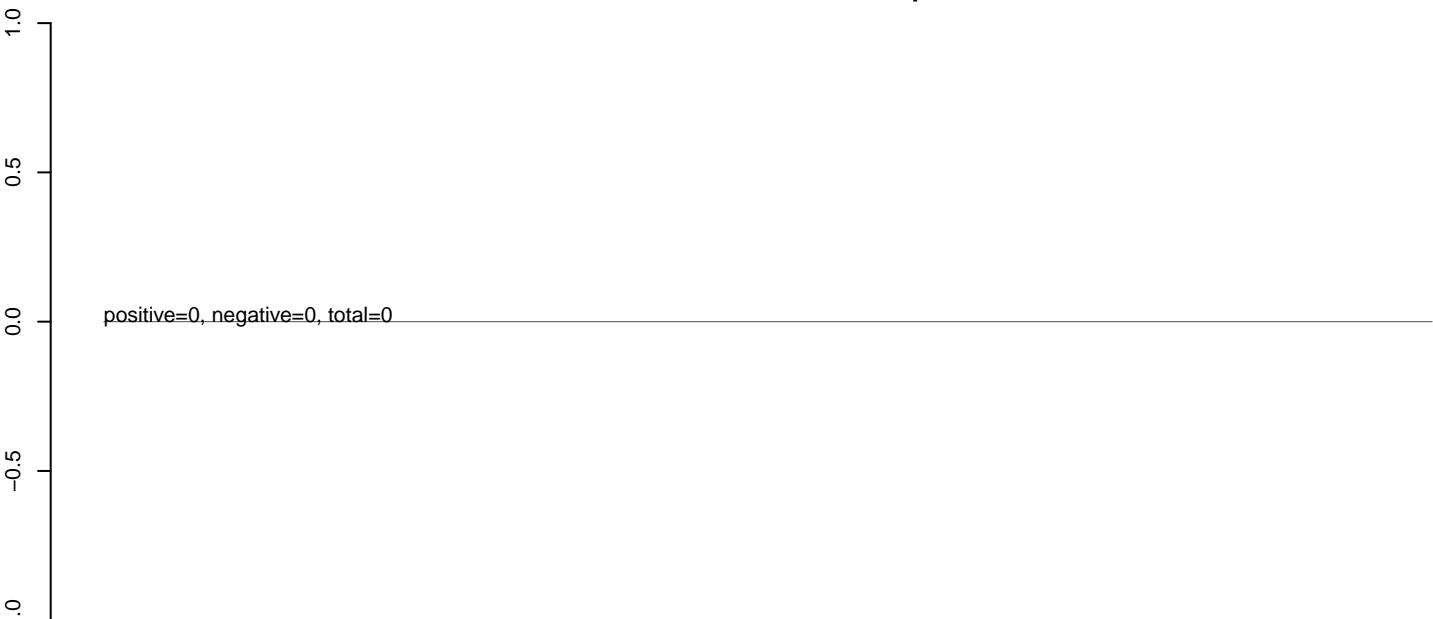
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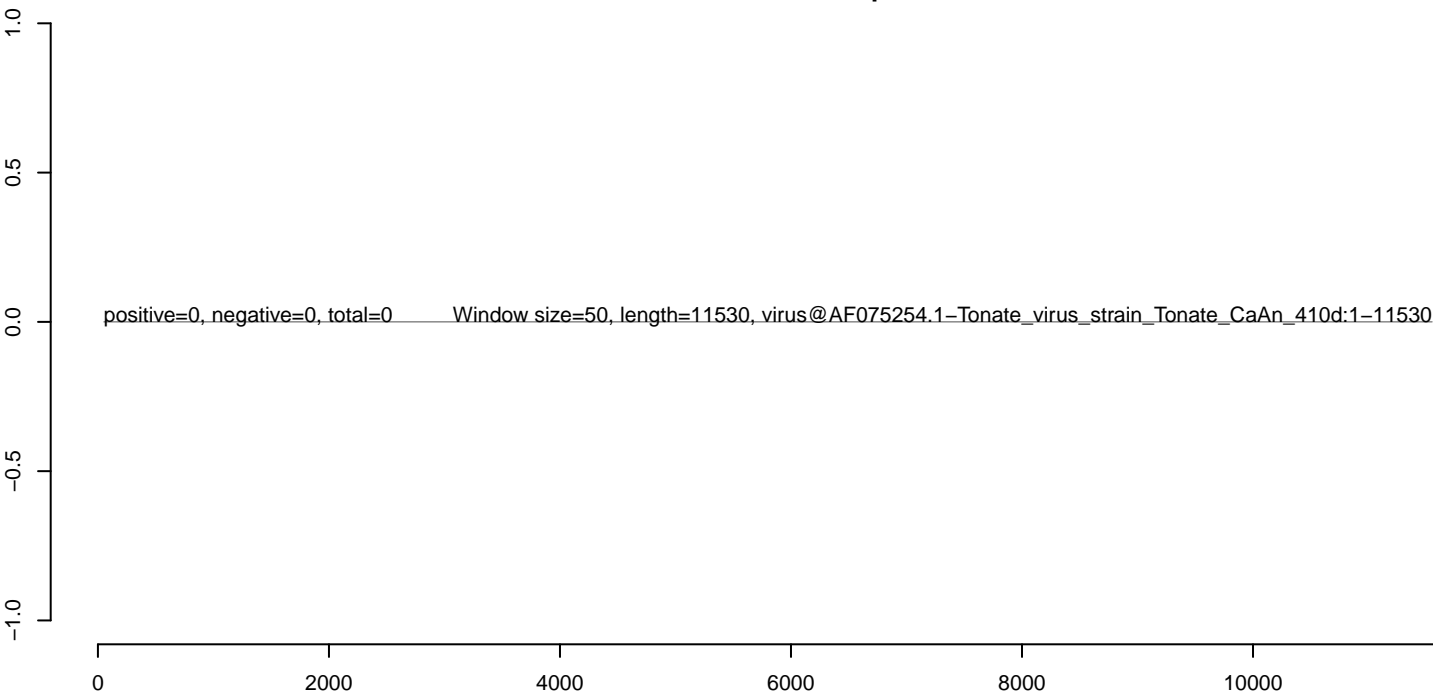
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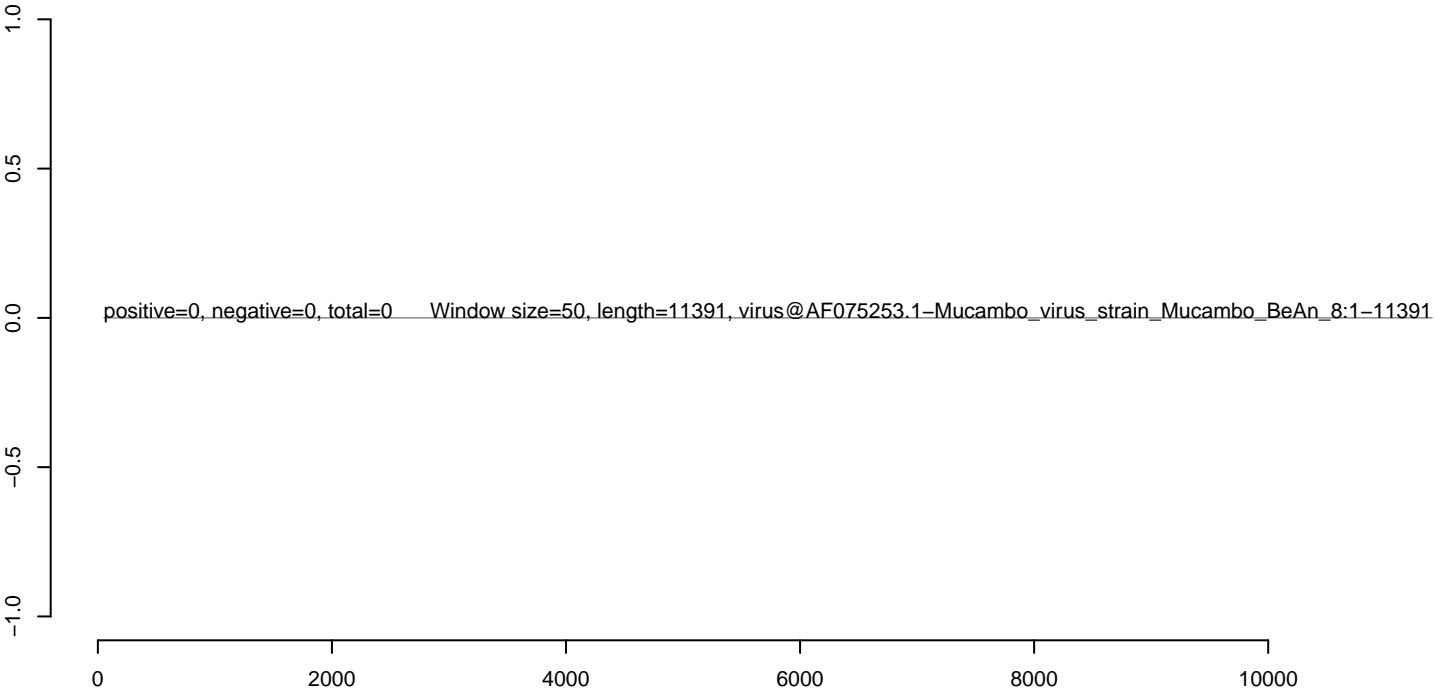
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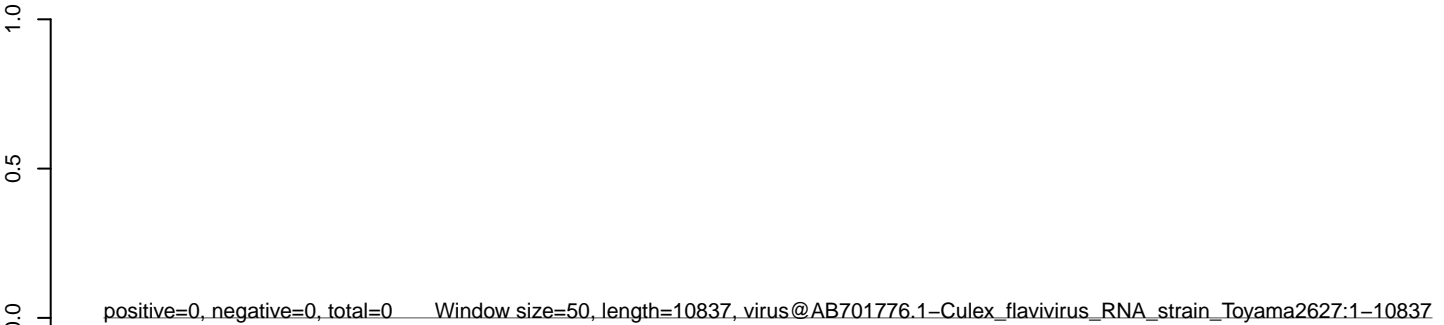
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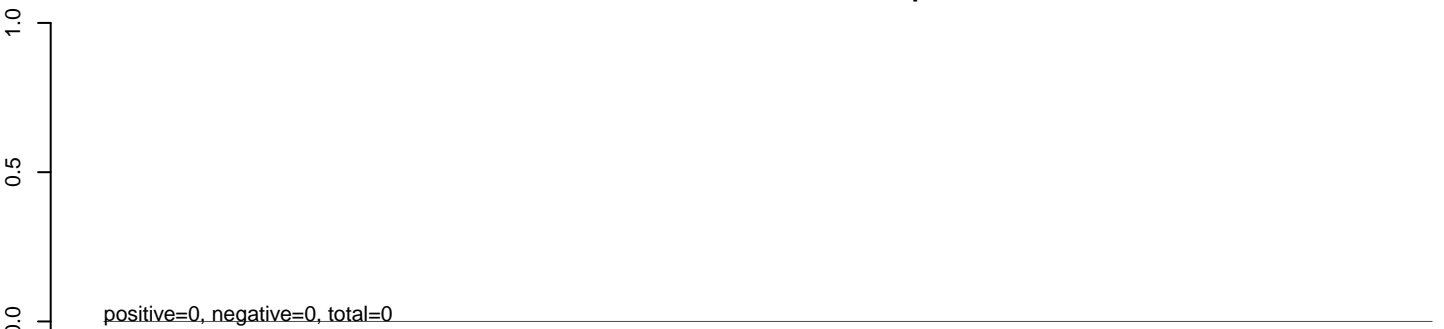
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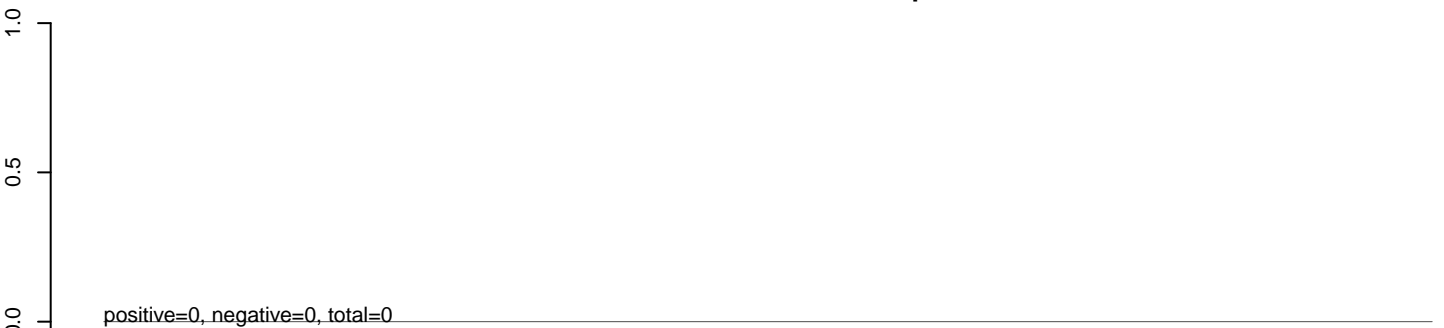
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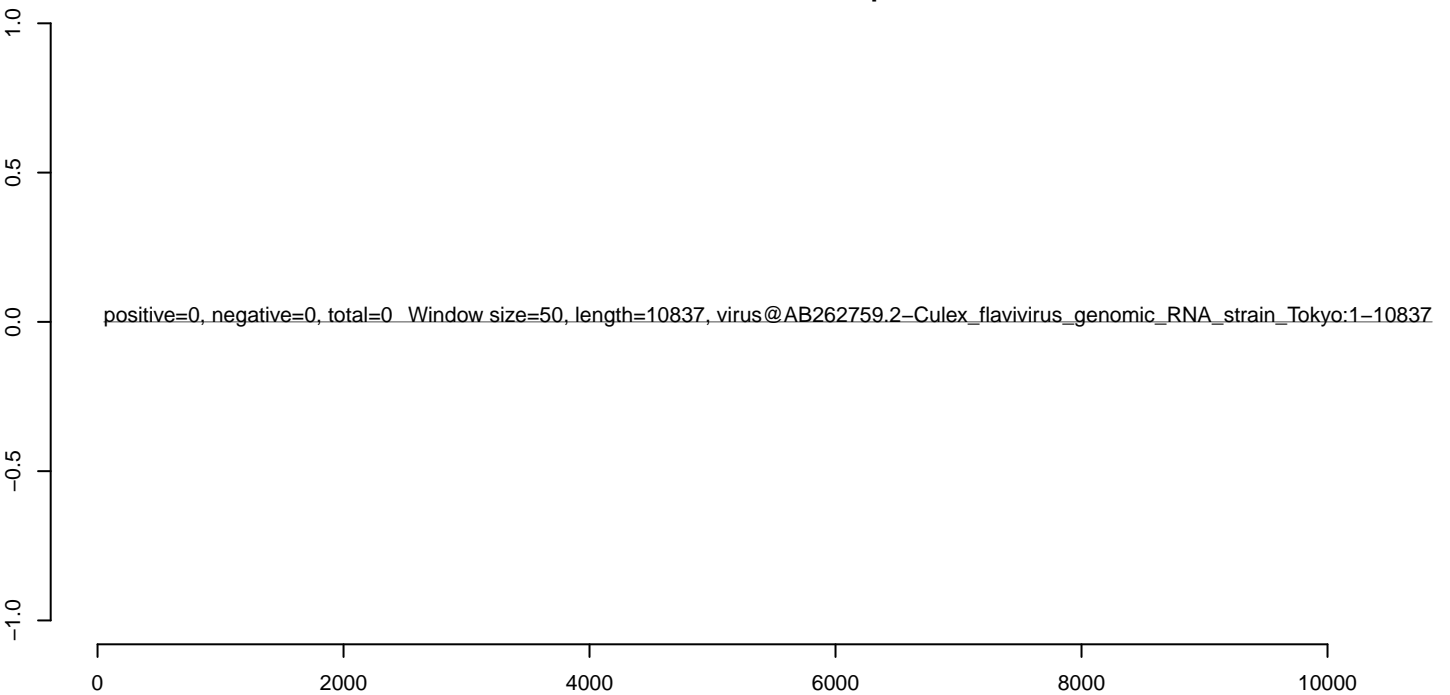
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AnGam\_Sua5b.24\_35.rep



AnGam\_Sua5b.rep



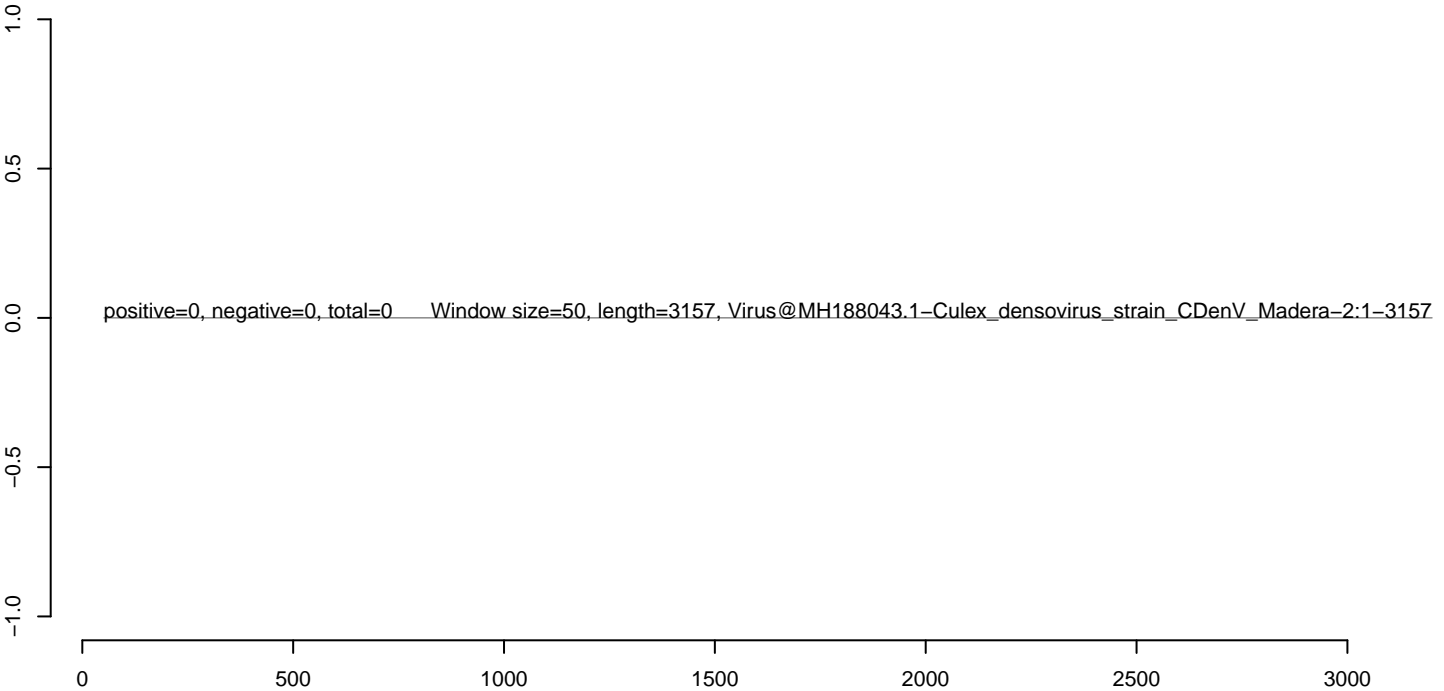
**AnGam\_Sua5b.18\_23.rep**



**AnGam\_Sua5b.24\_35.rep**



**AnGam\_Sua5b.rep**



AnGam\_Sua5b.18\_23.rep



AnGam\_Sua5b.24\_35.rep



AnGam\_Sua5b.rep

