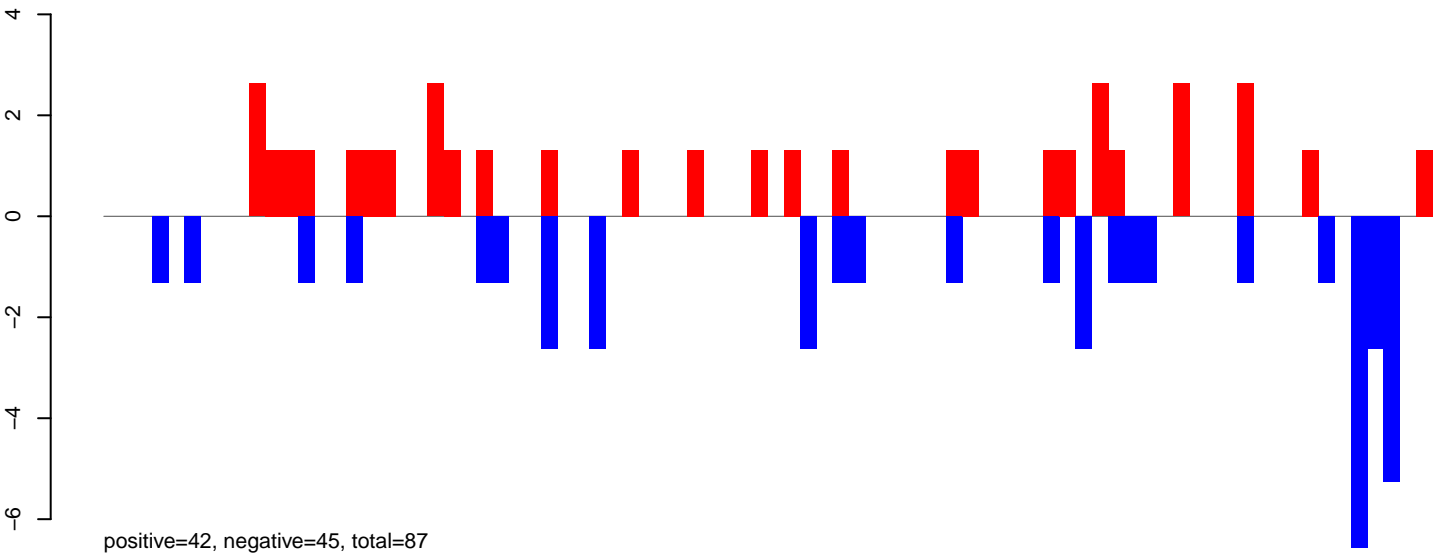
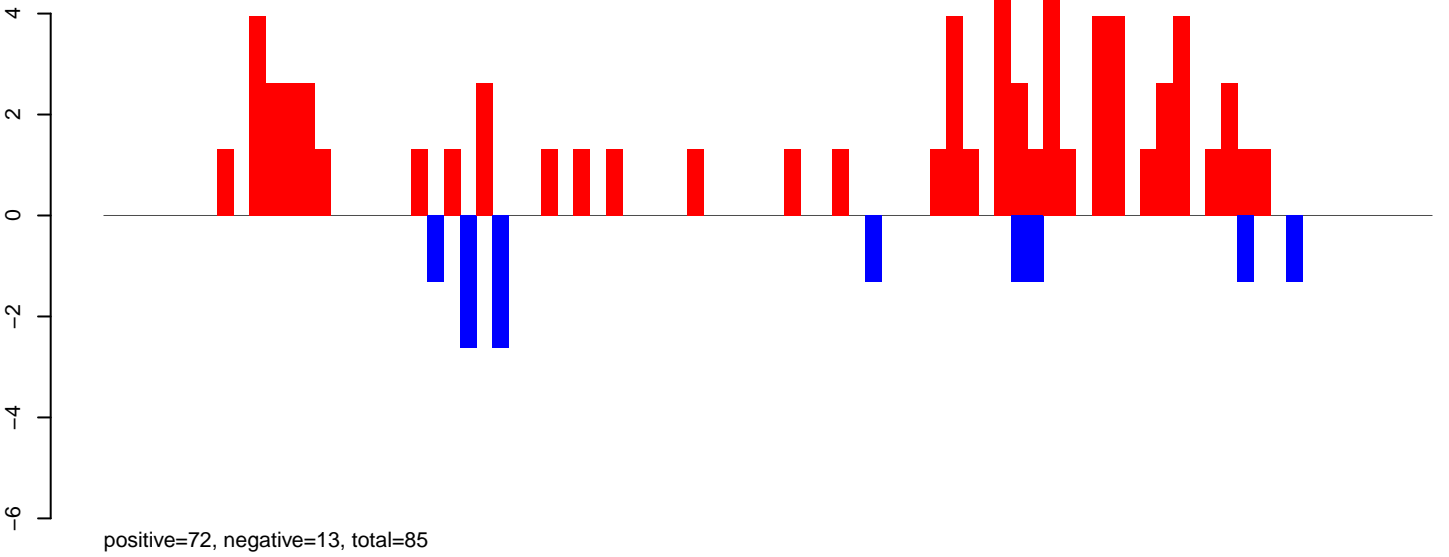


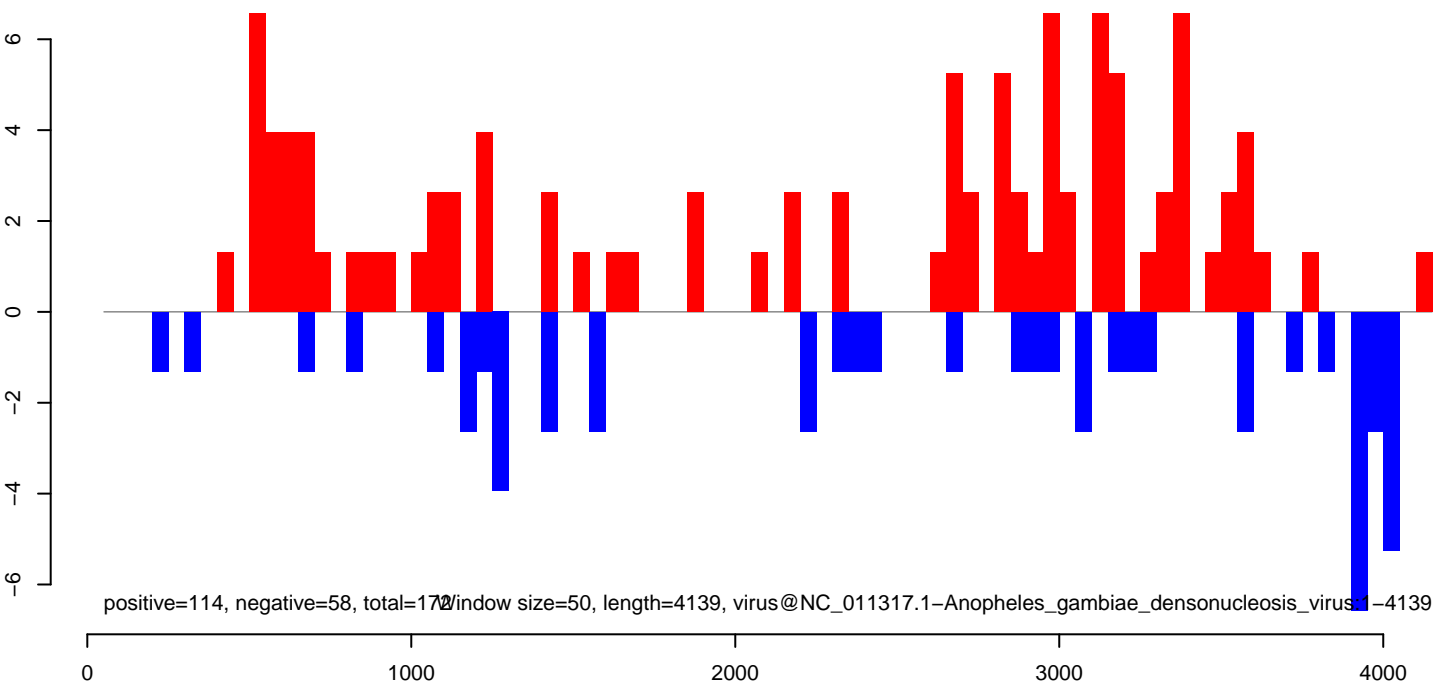
AnGam\_Fcarc\_TN.18\_23.rep



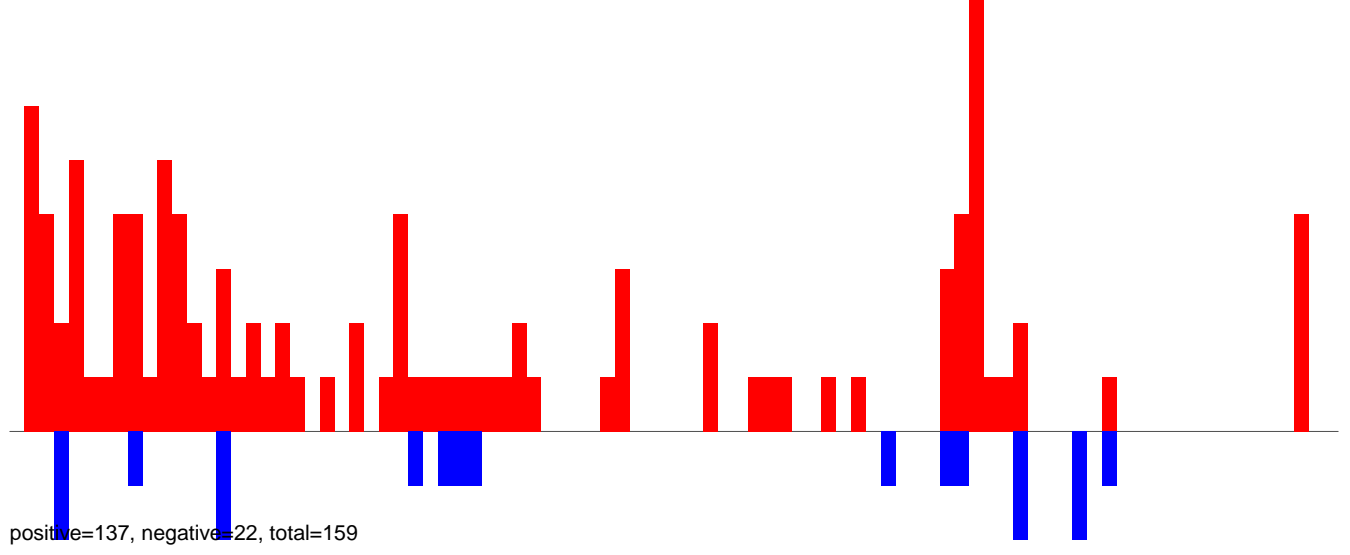
AnGam\_Fcarc\_TN.24\_35.rep



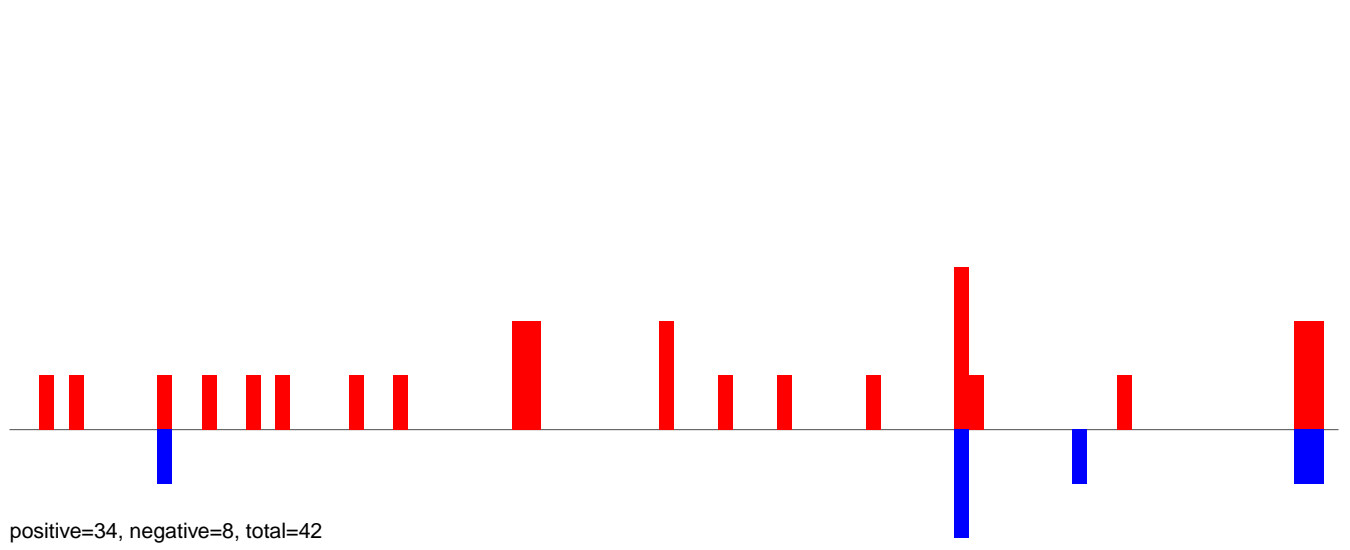
AnGam\_Fcarc\_TN.rep



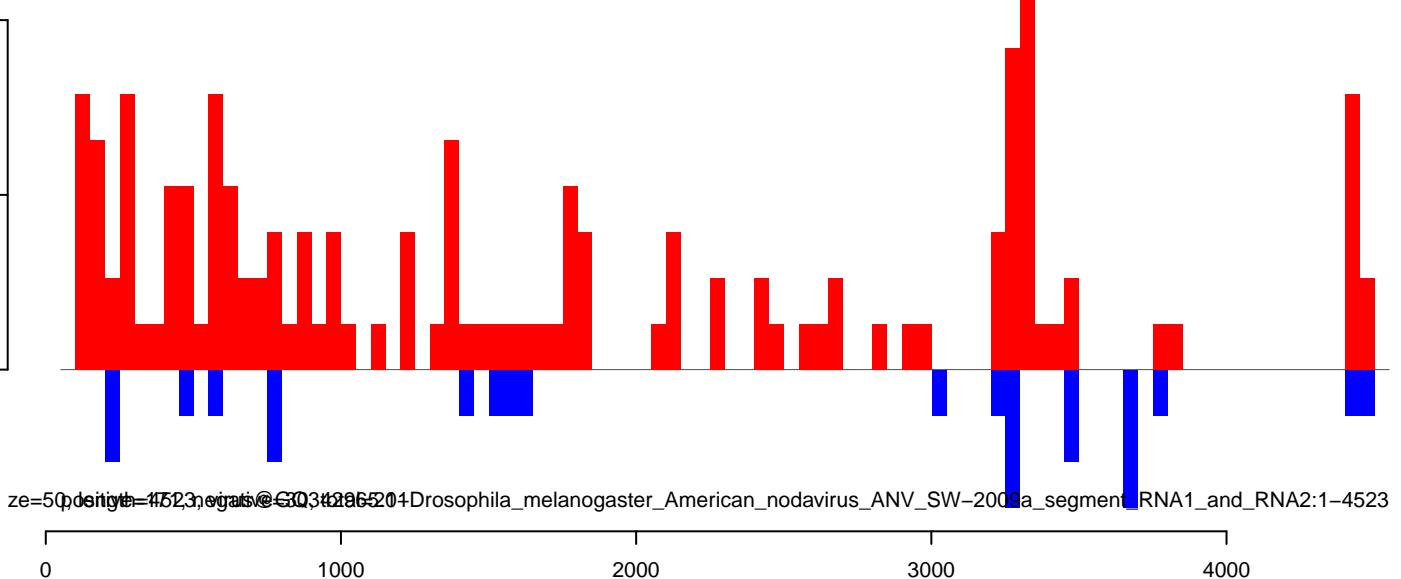
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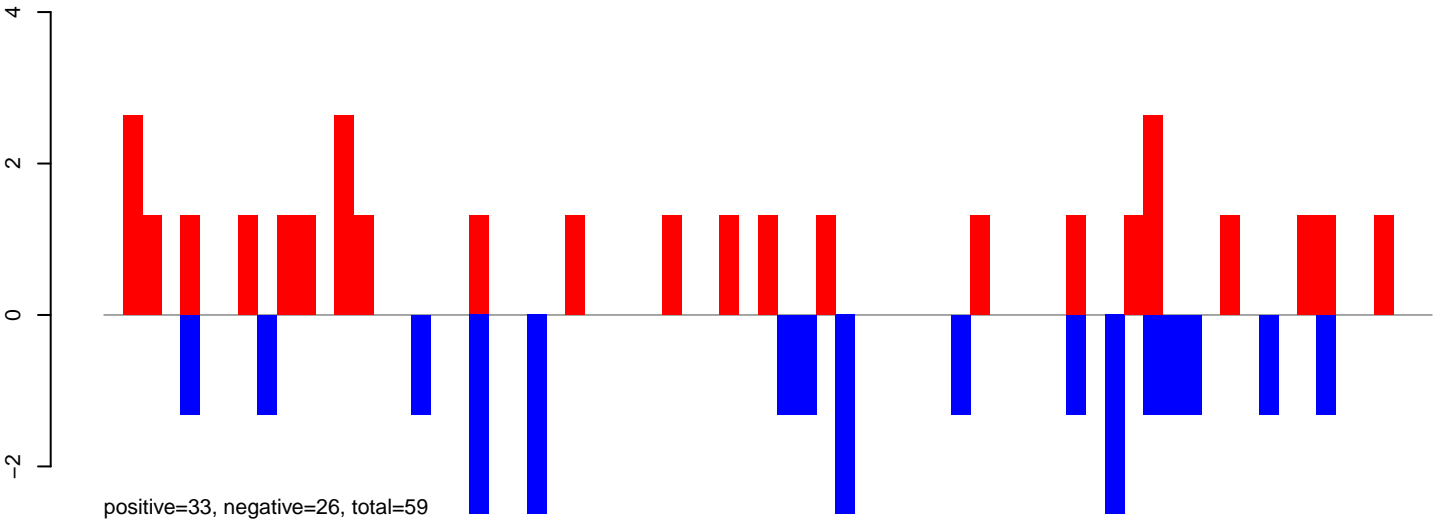
AnGam\_Fcarc\_TN.24\_35.rep



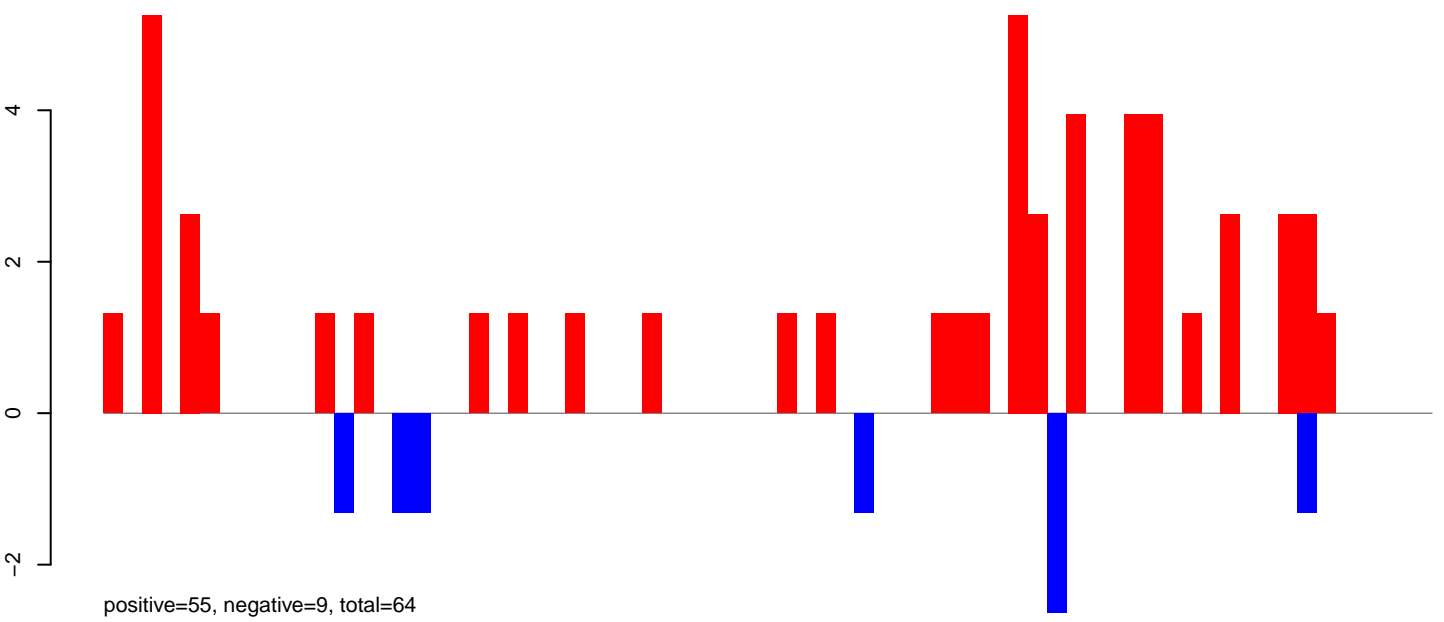
AnGam\_Fcarc\_TN.rep



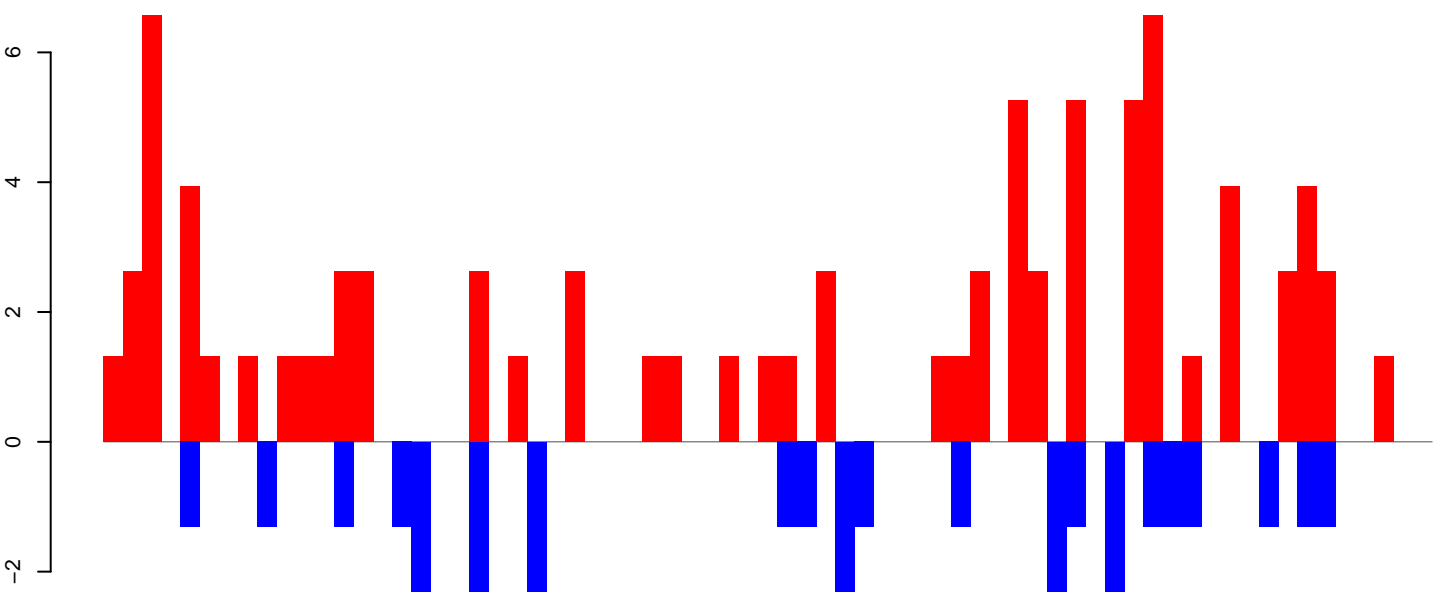
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AnGam\_Fcirc\_TN.24\_35.rep



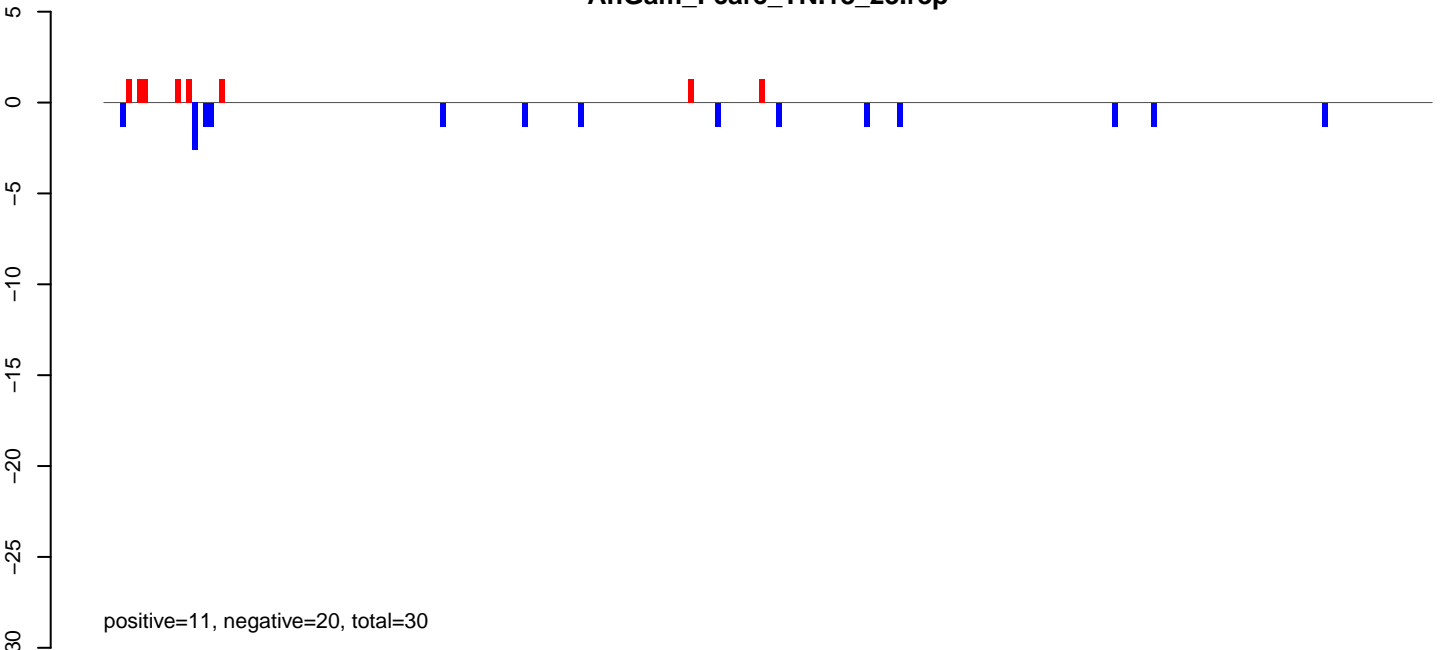
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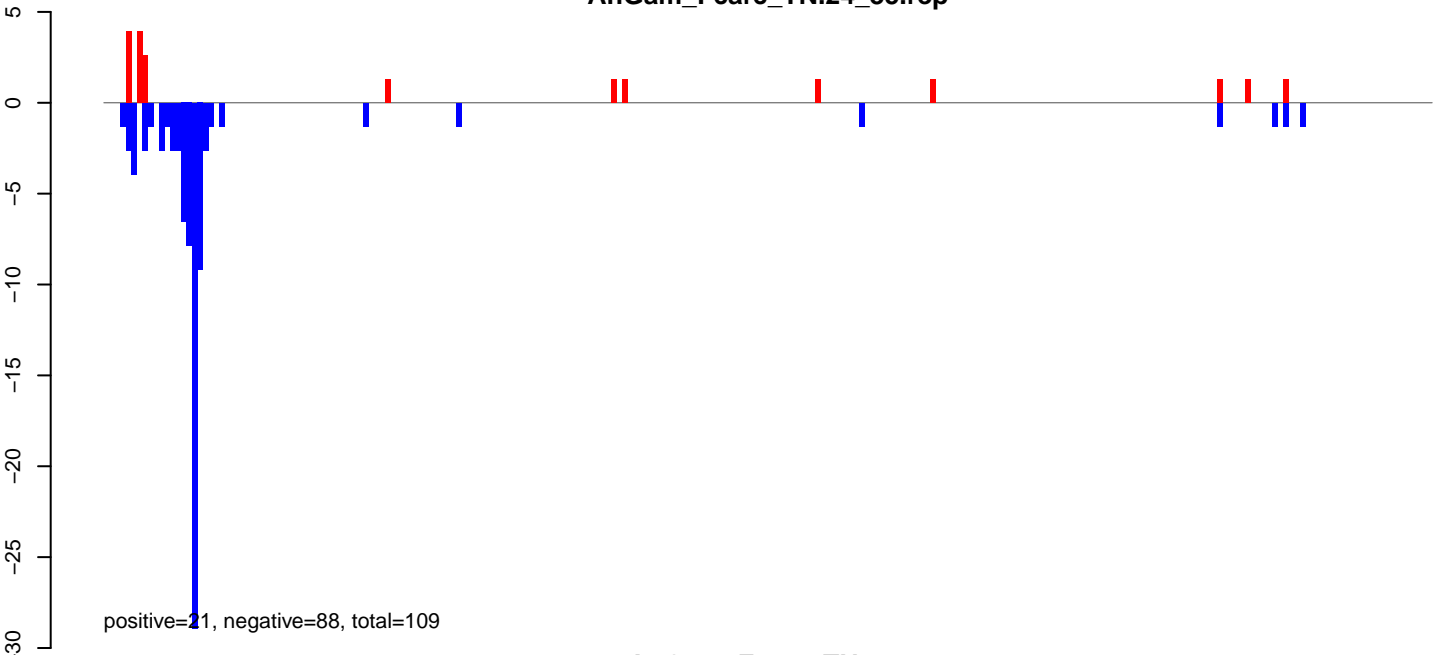
piplens88negative=35total=123non-structural\_protein\_1\_NS1\_non-structural\_protein\_2\_NS2\_and\_capsid\_protein\_VP\_genes:1-3498

0 500 1000 1500 2000 2500 3000 3500

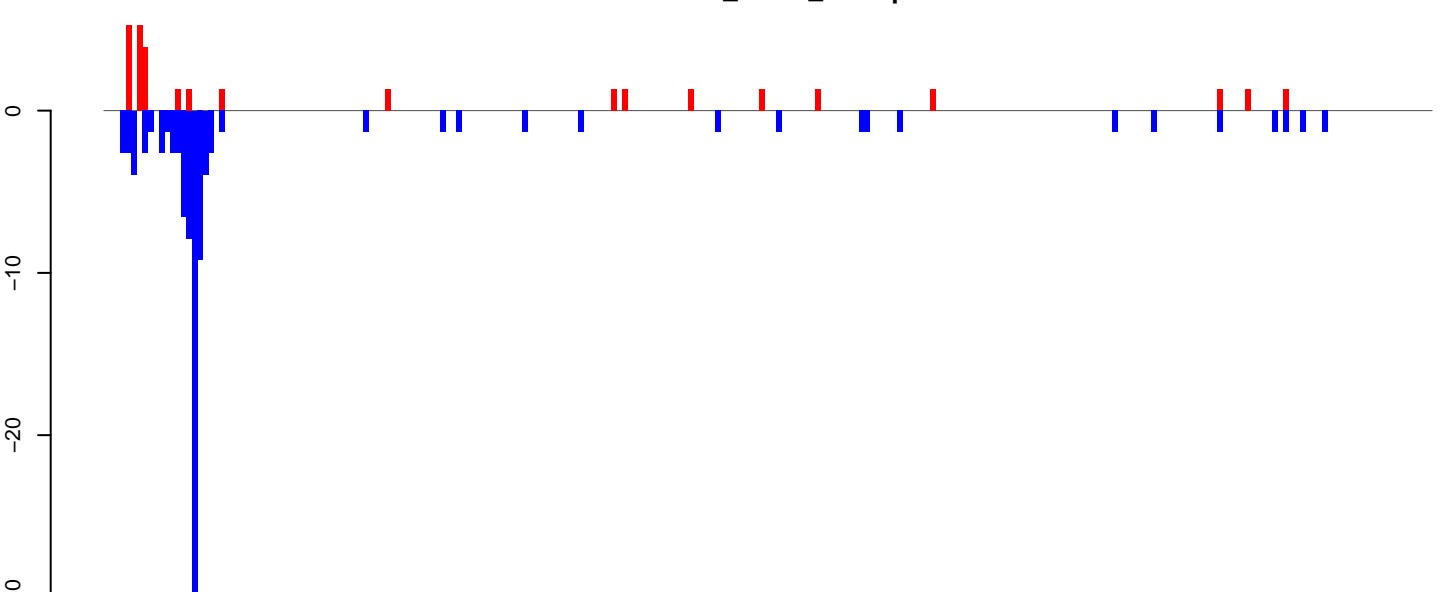
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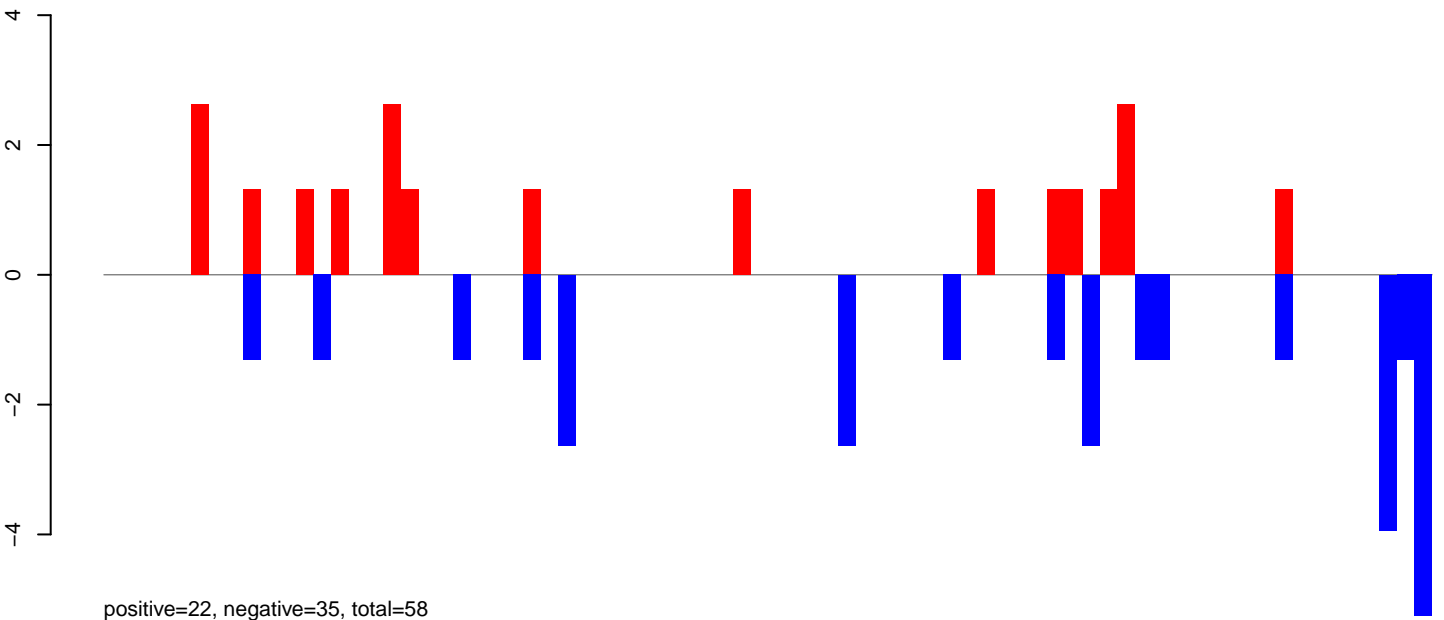
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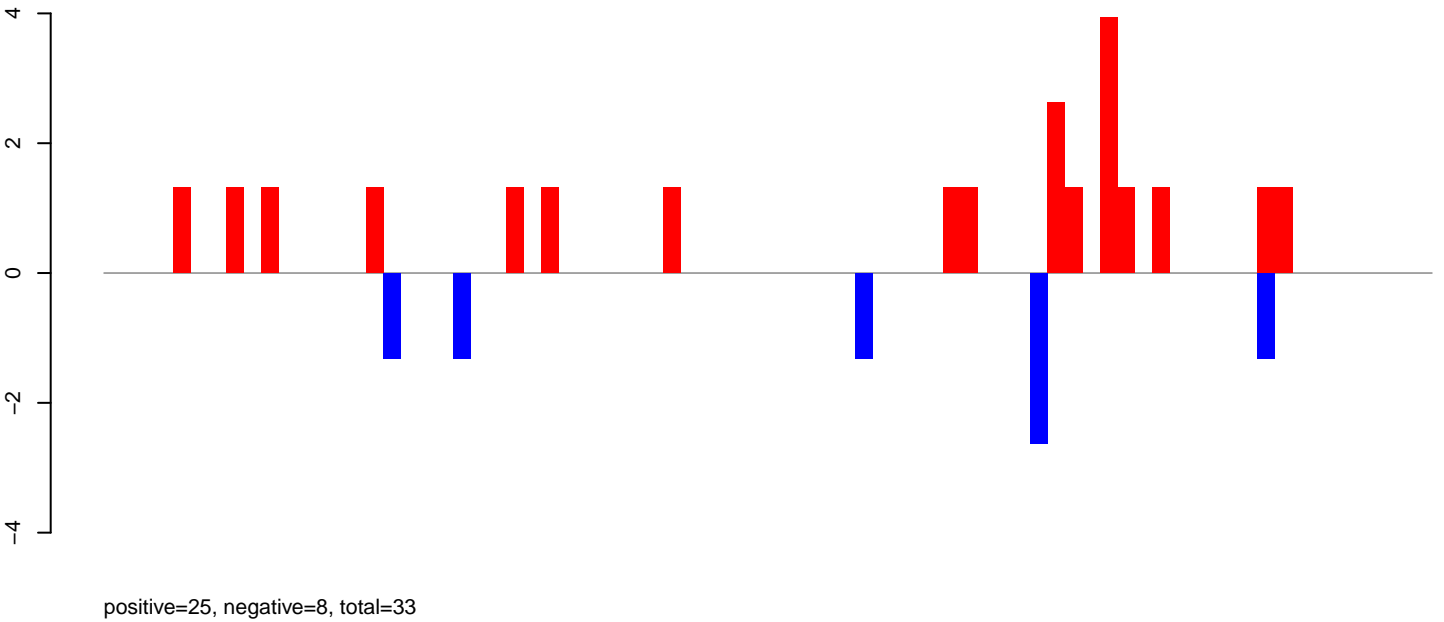
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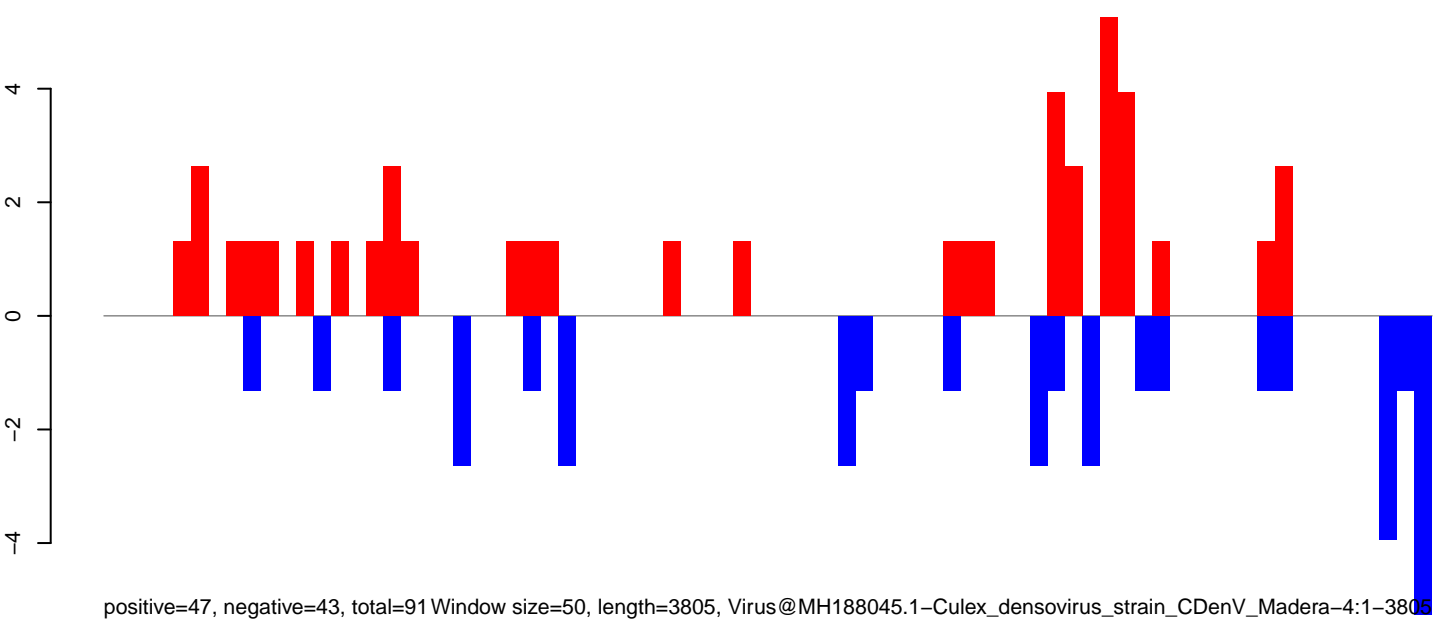
AnGam\_Fcarc\_TN.18\_23.rep



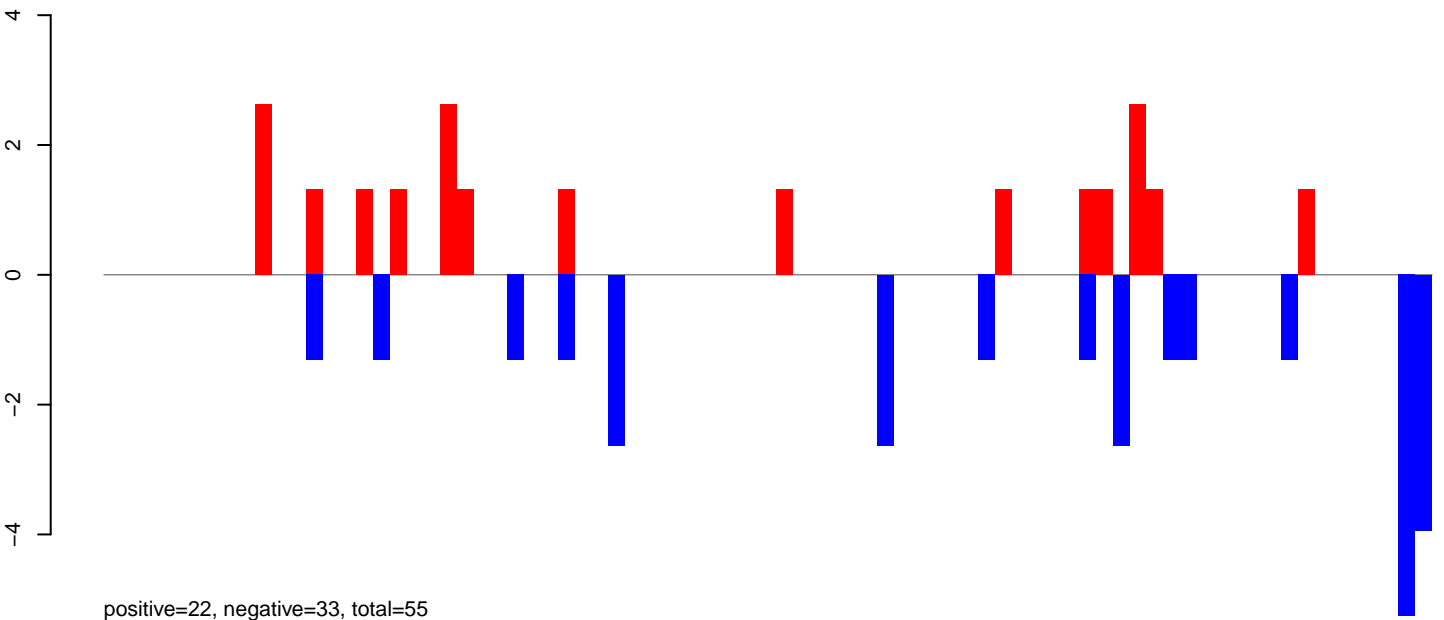
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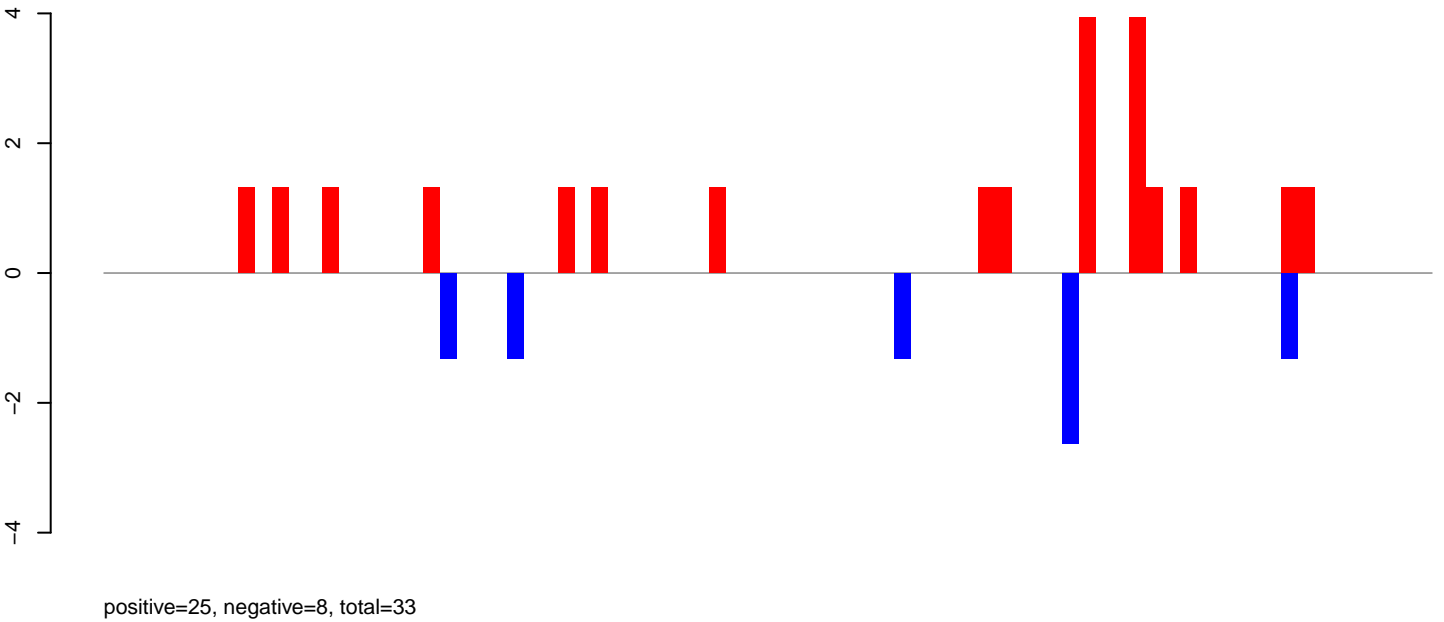
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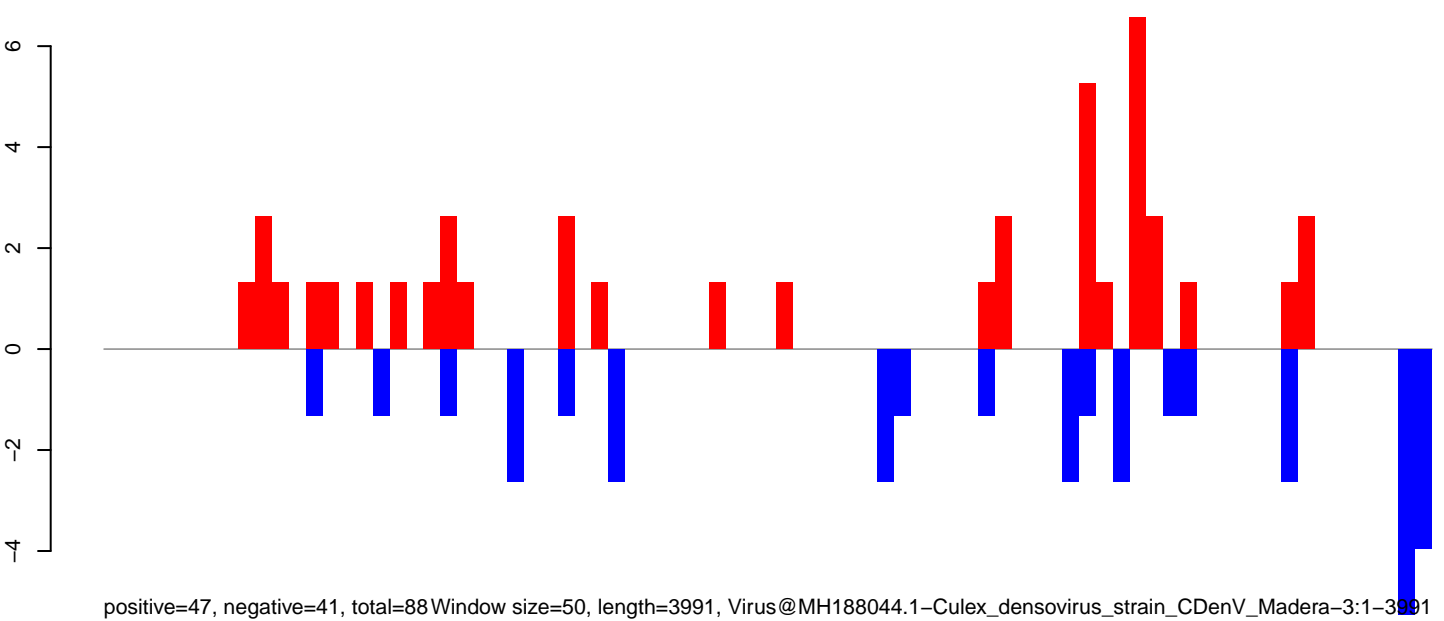
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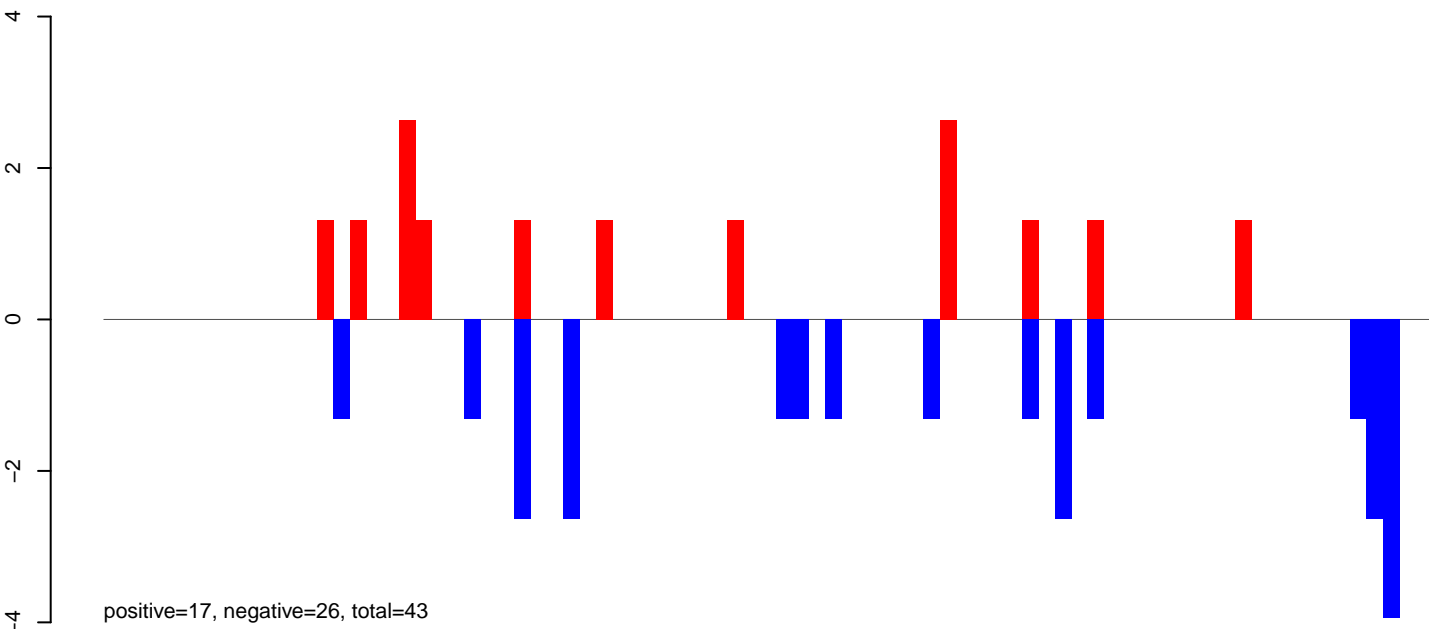
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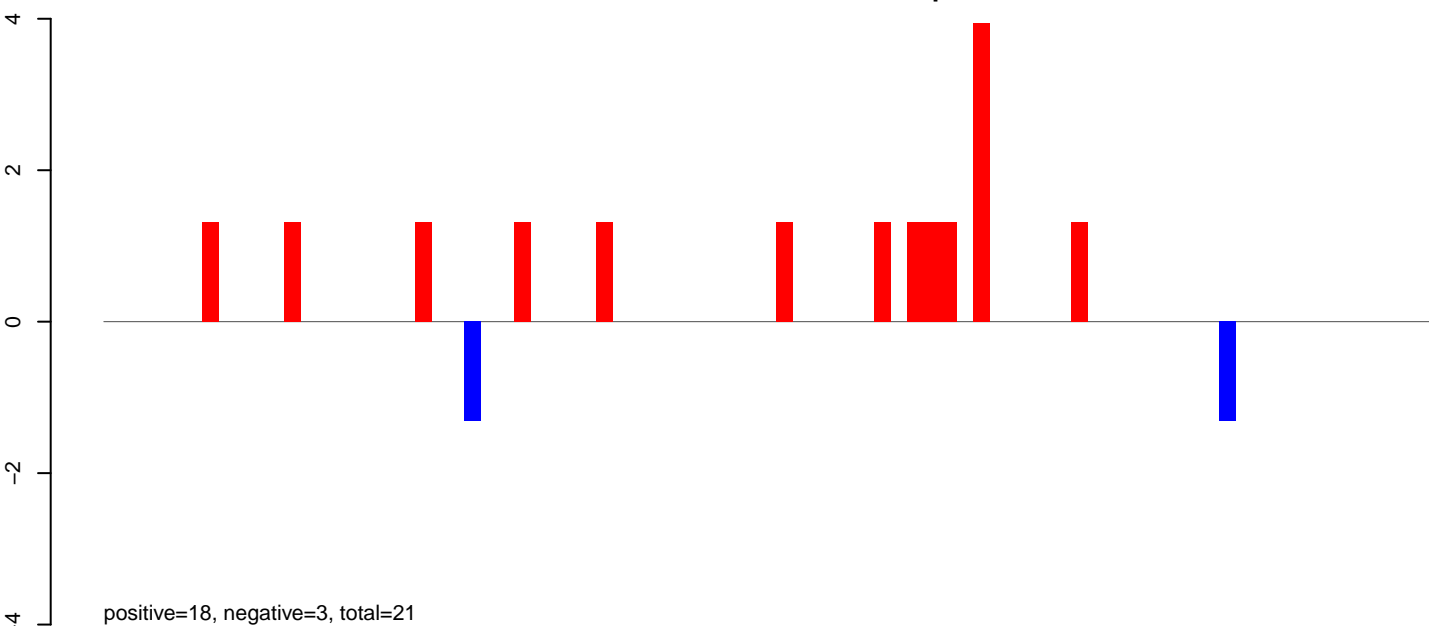
AnGam\_Fcarc\_TN.rep



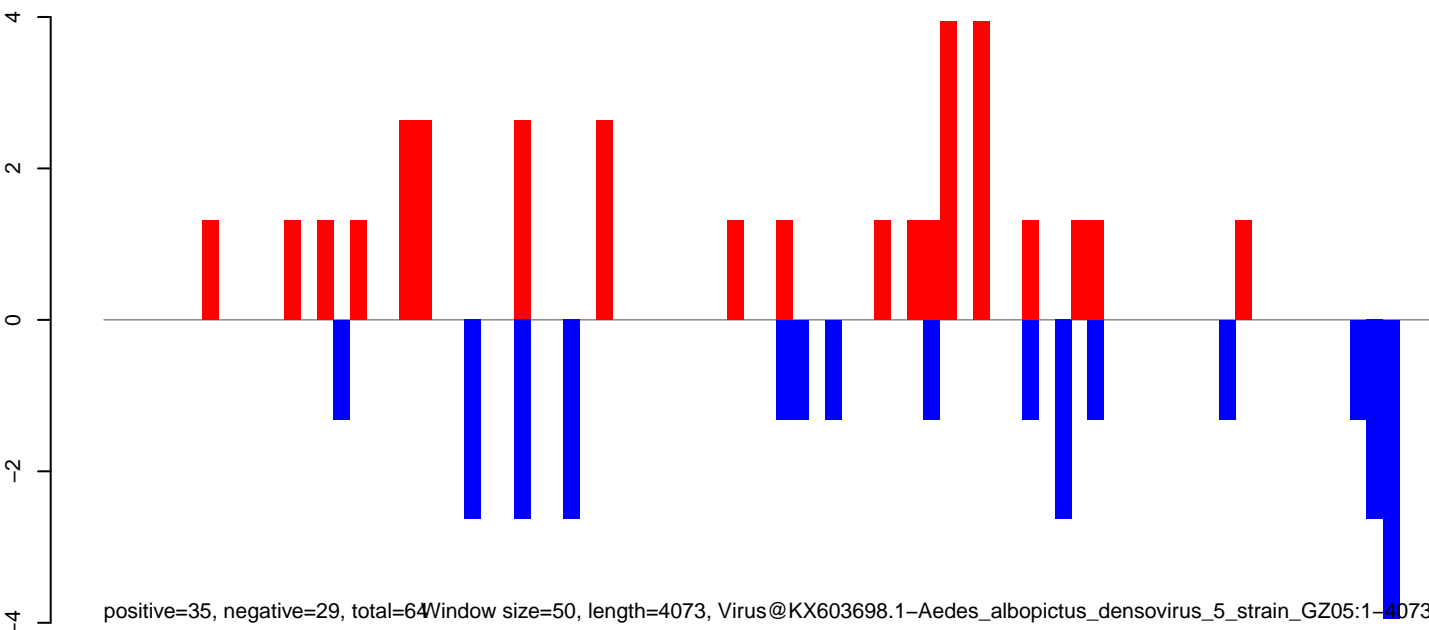
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AnGam\_Fcarc\_TN.24\_35.rep

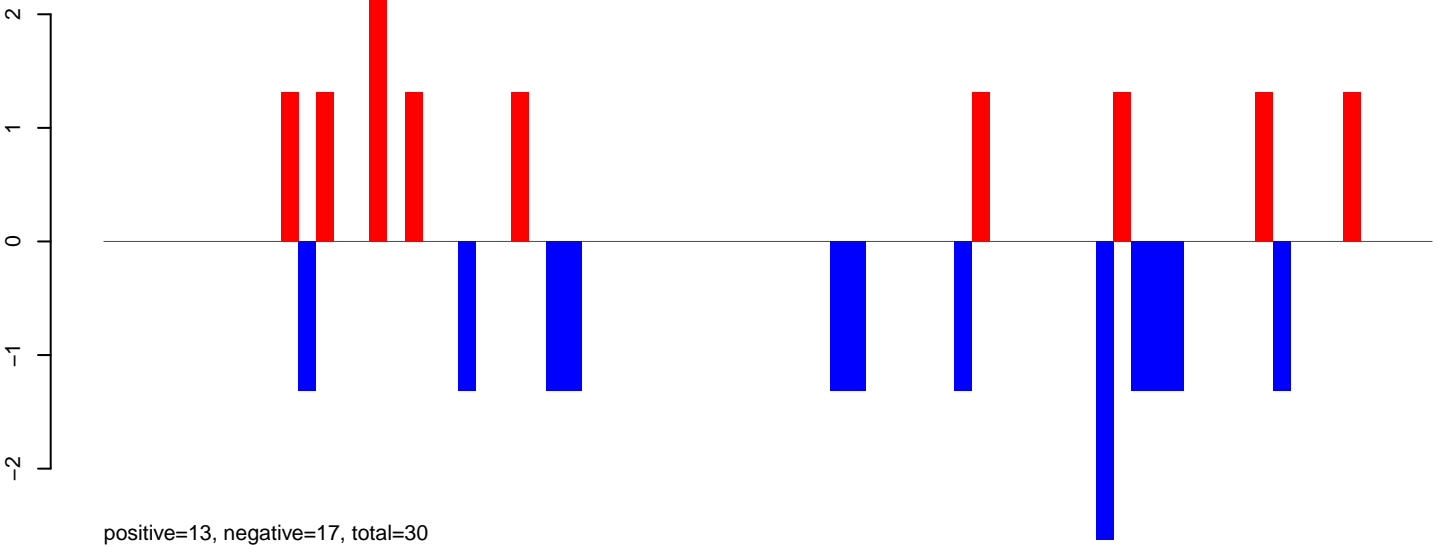


AnGam\_Fcarc\_TN.rep

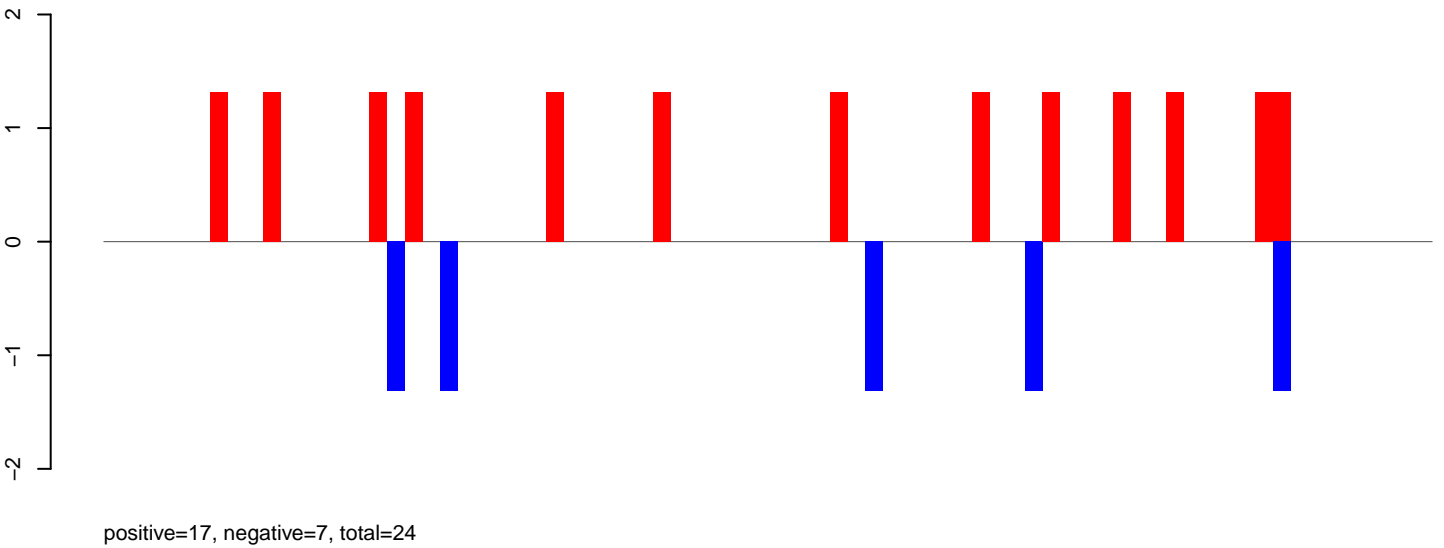


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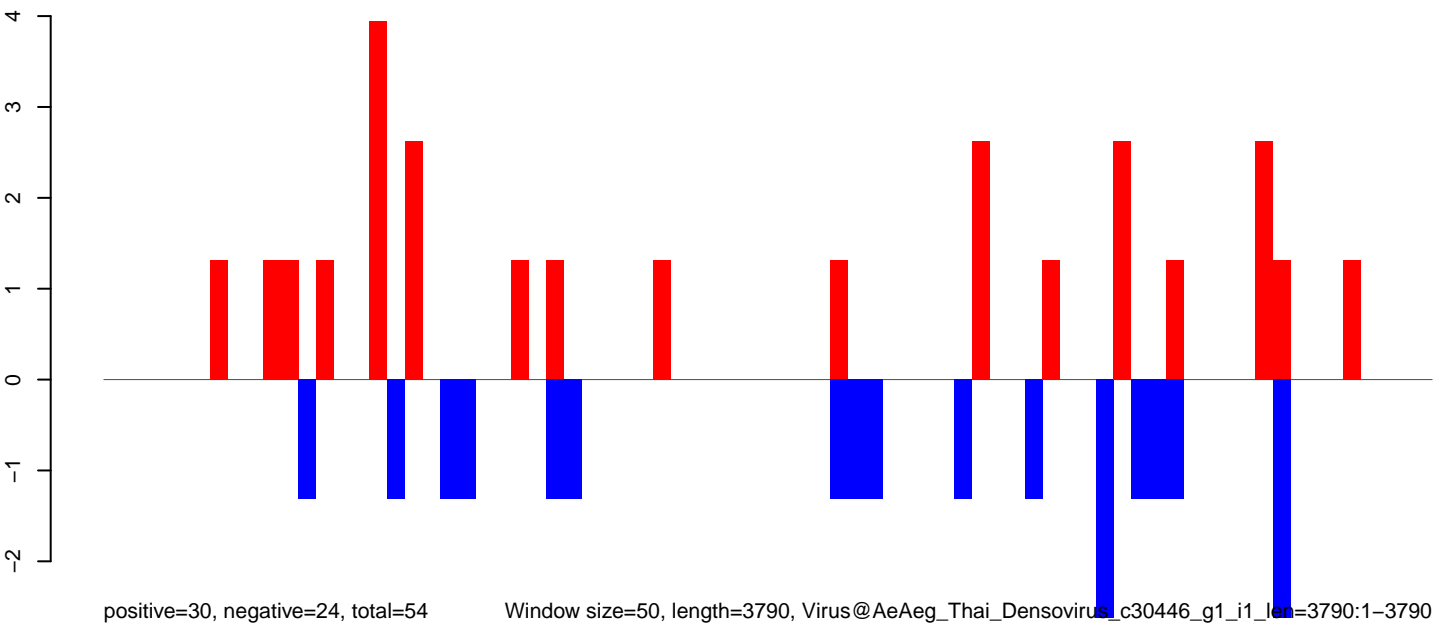
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AnGam\_Fcarc\_TN.24\_35.rep



AnGam\_Fcarc\_TN.rep

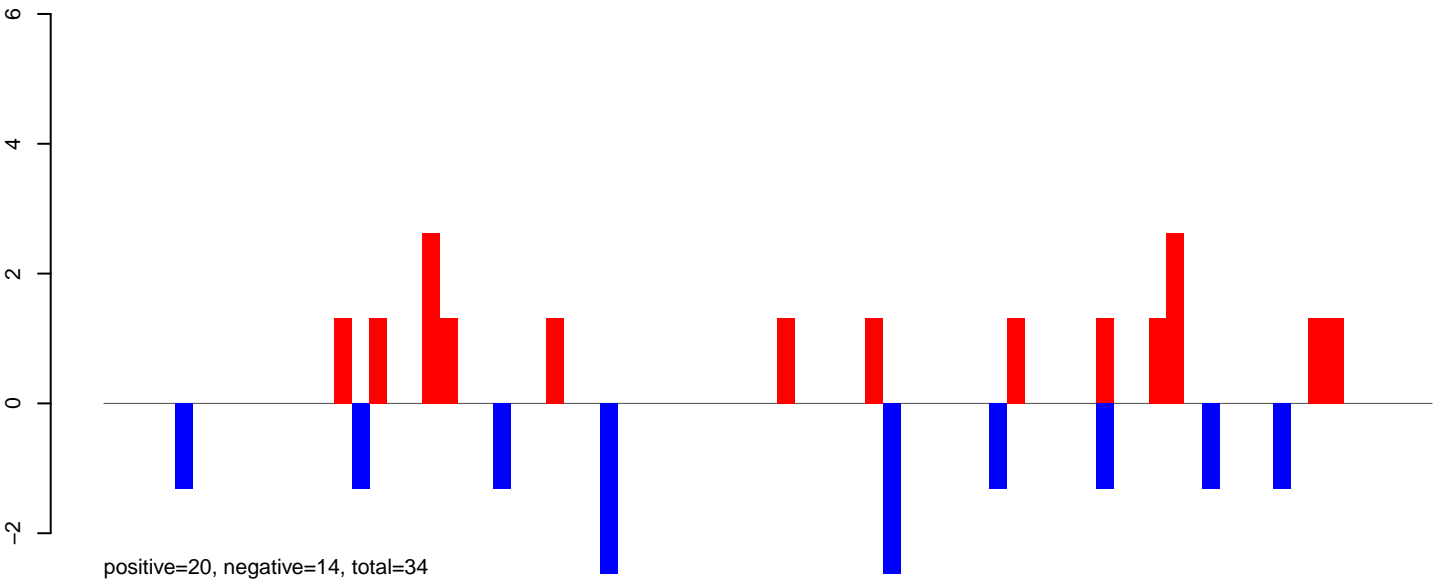


Window size=50, length=3790, Virus@AeAeg\_Thai\_Densovirus\_c30446\_g1\_i1\_len=3790:1-3790

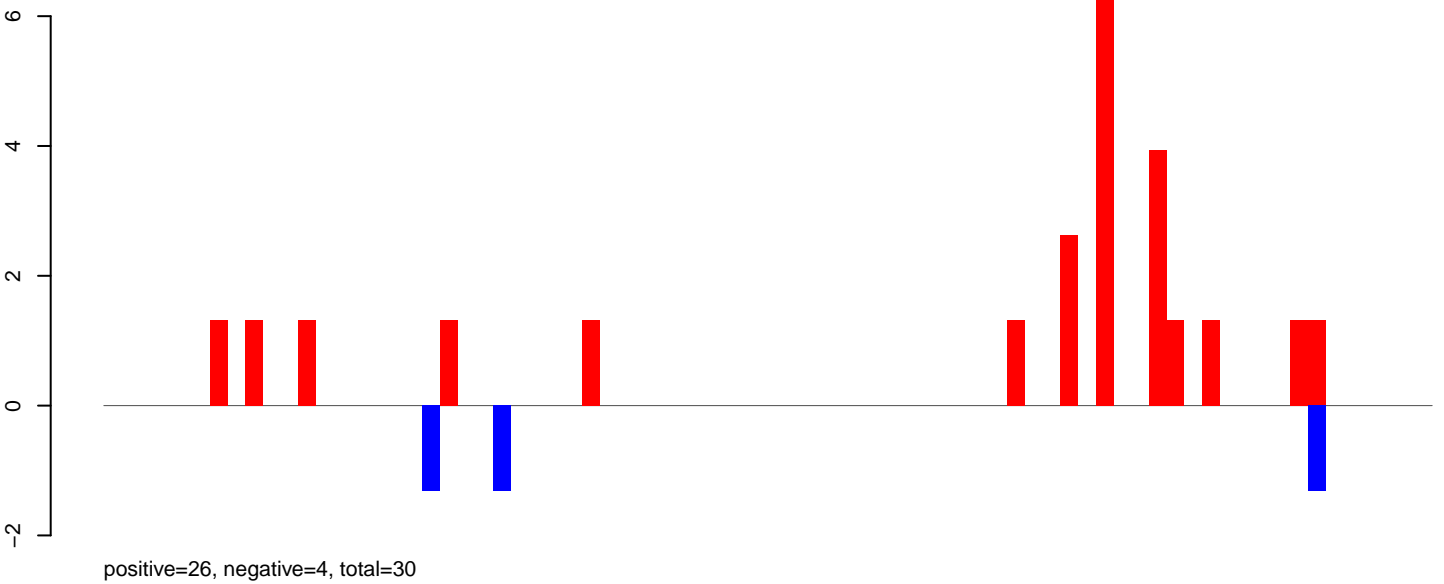
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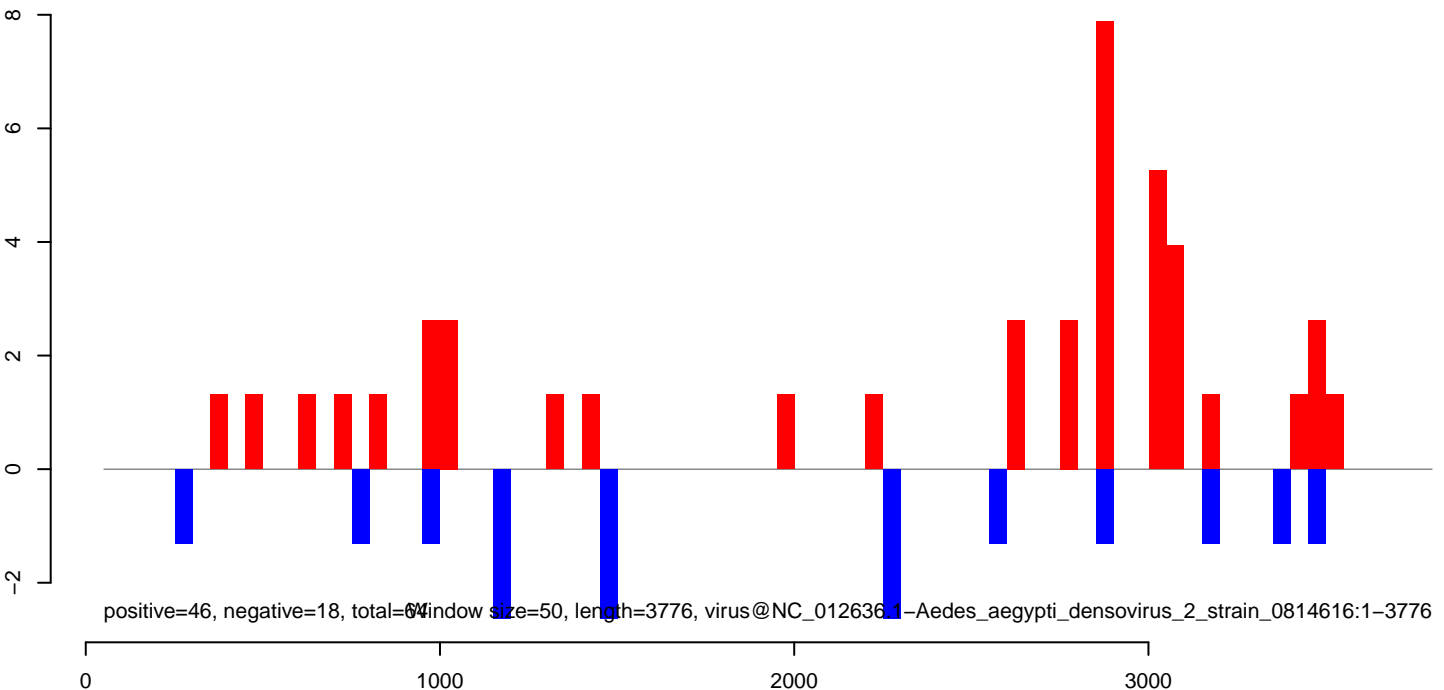
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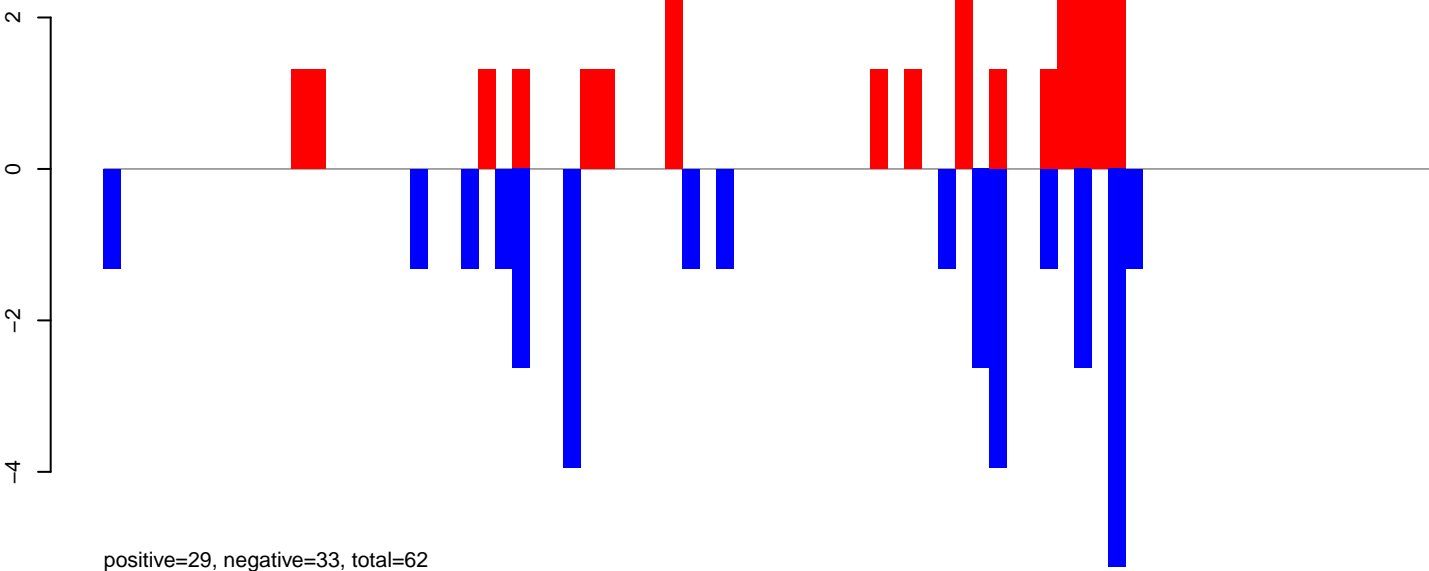
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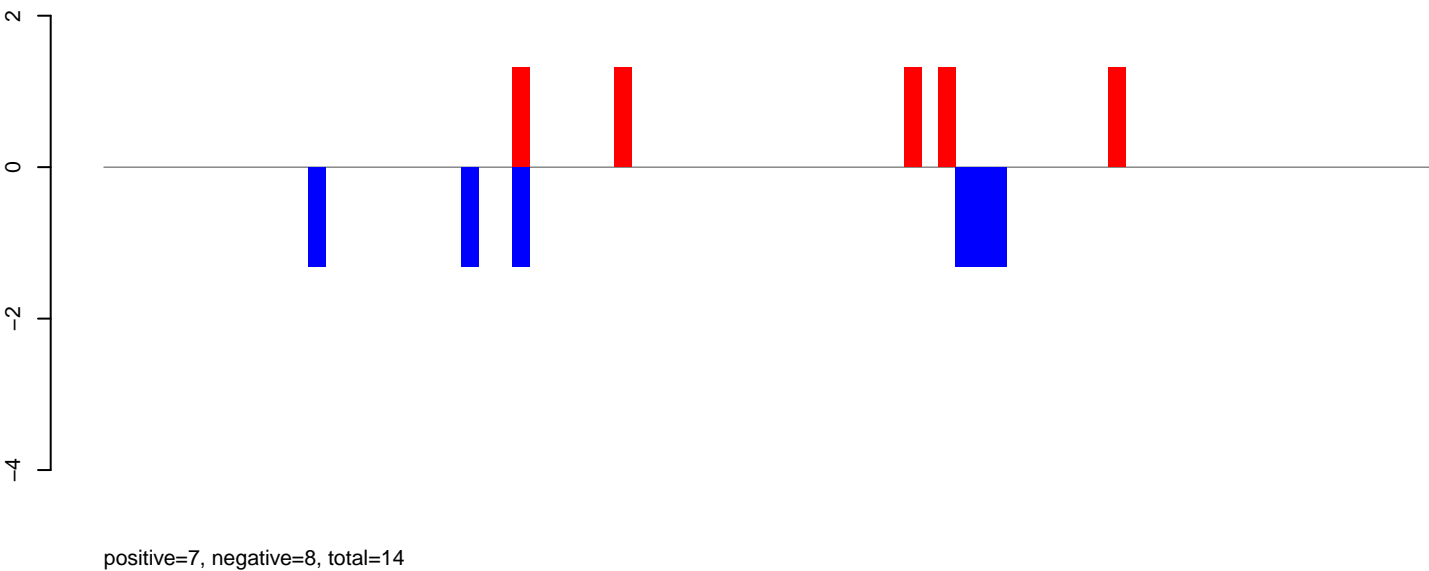
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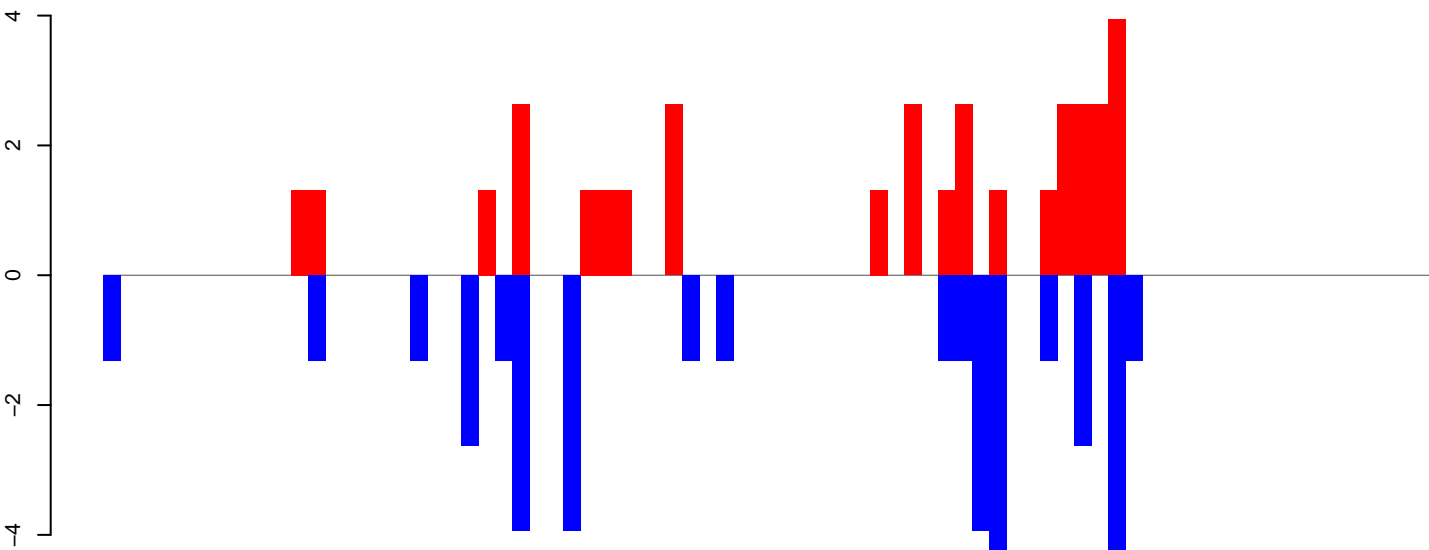
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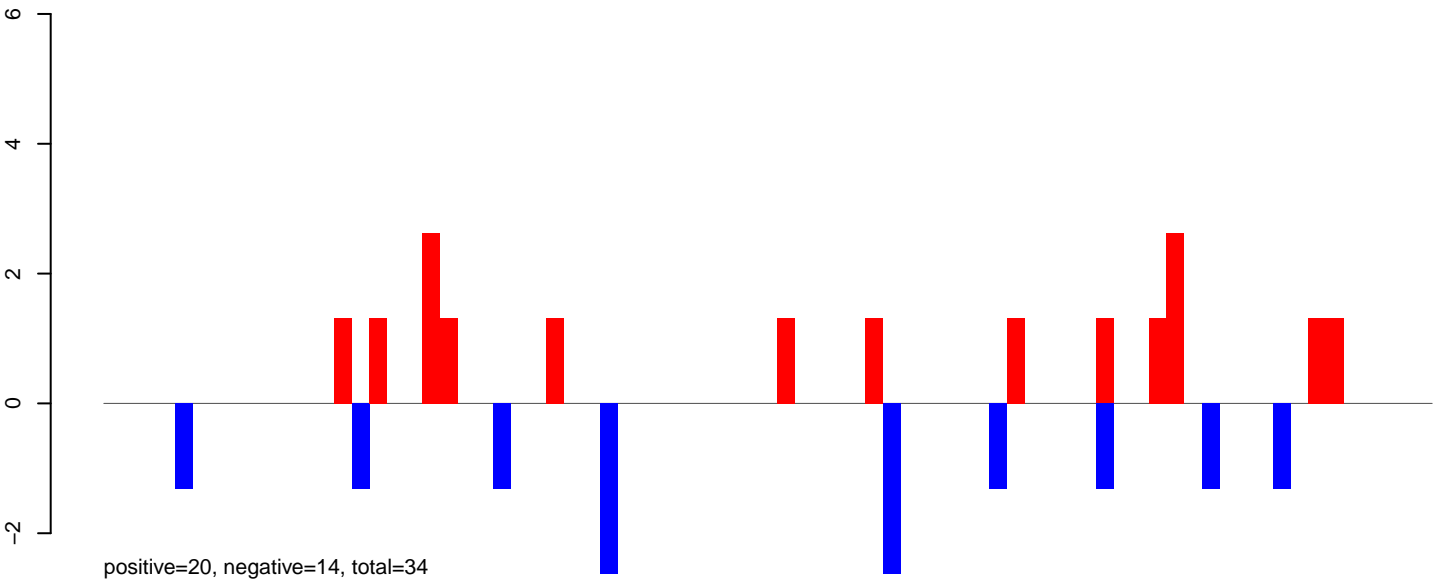
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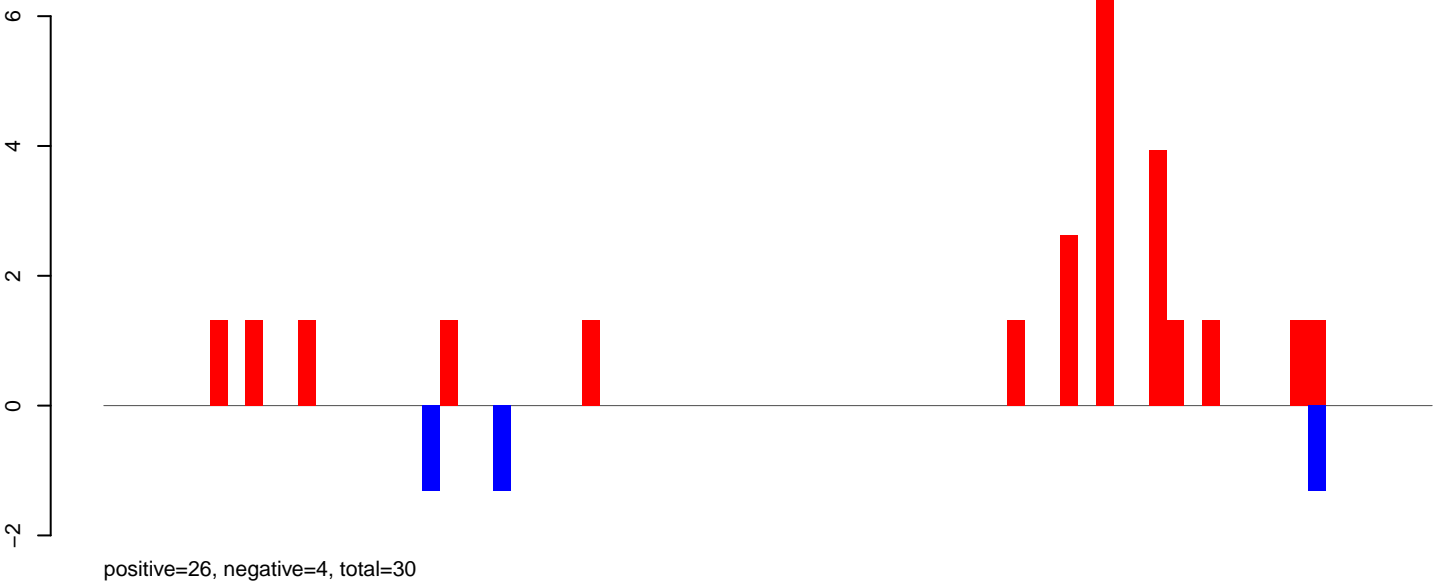
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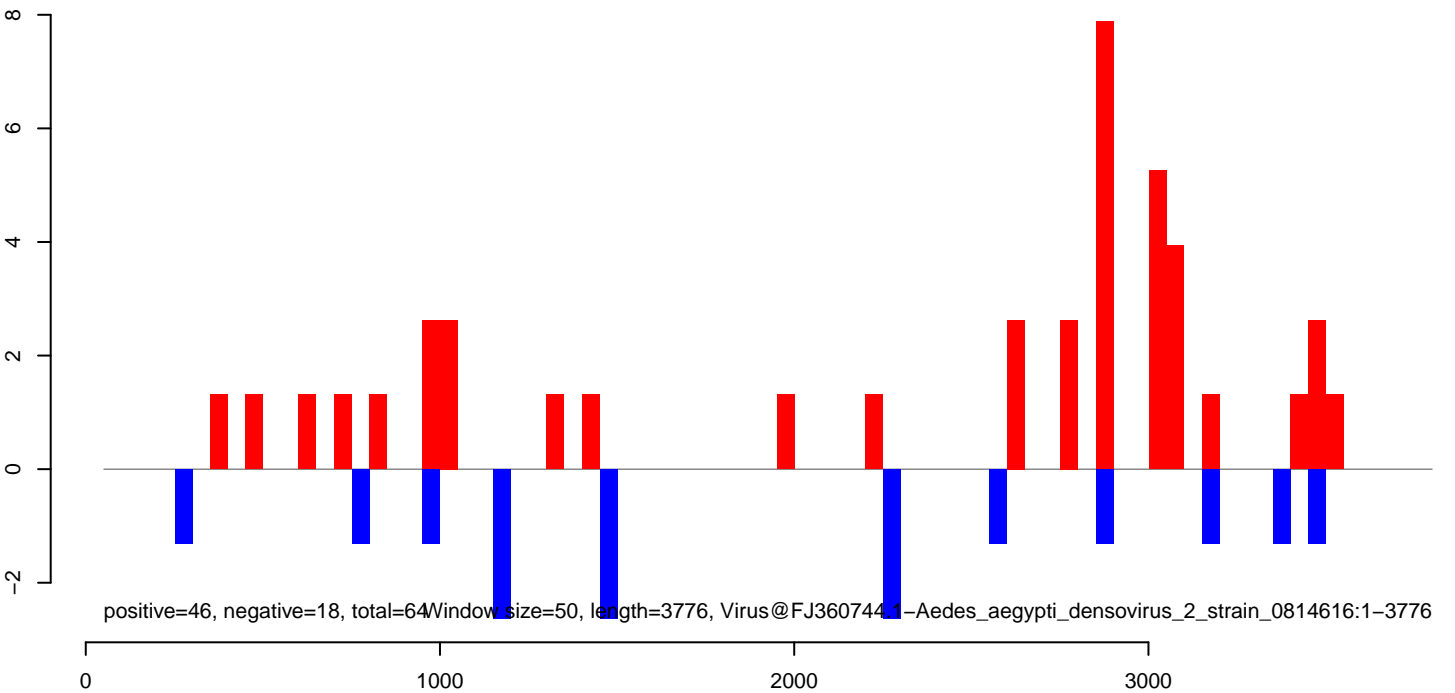
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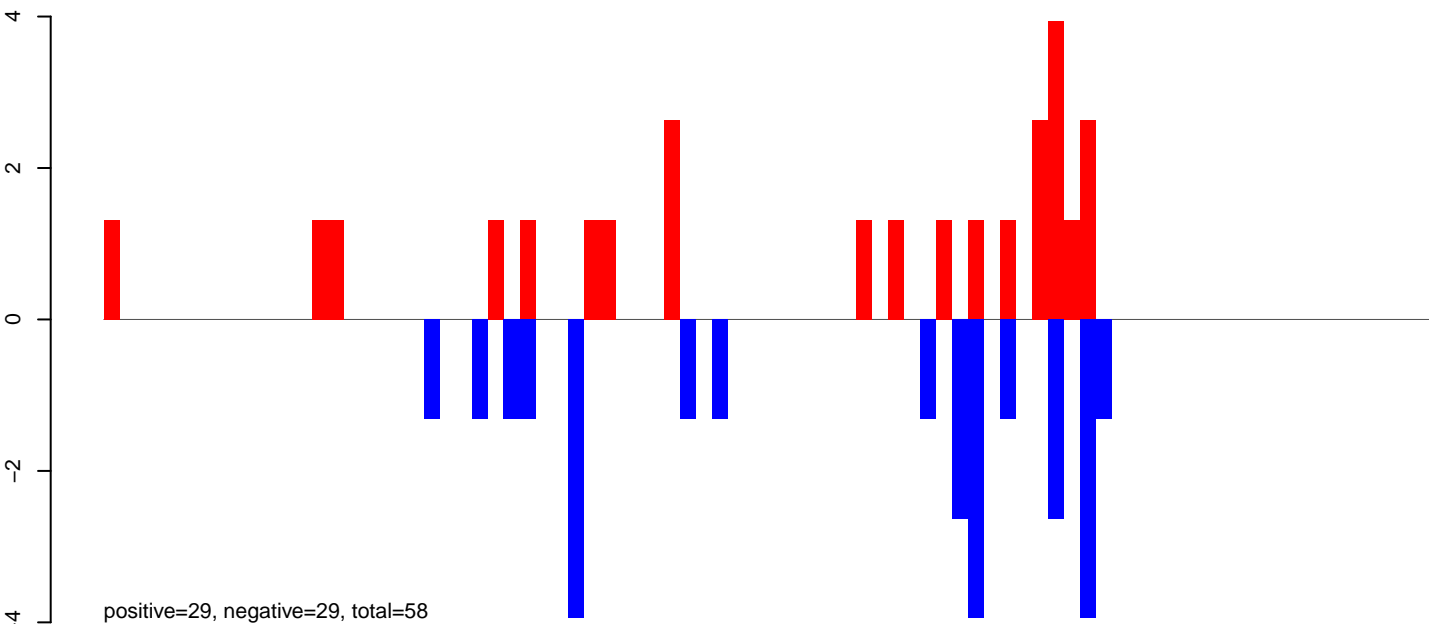
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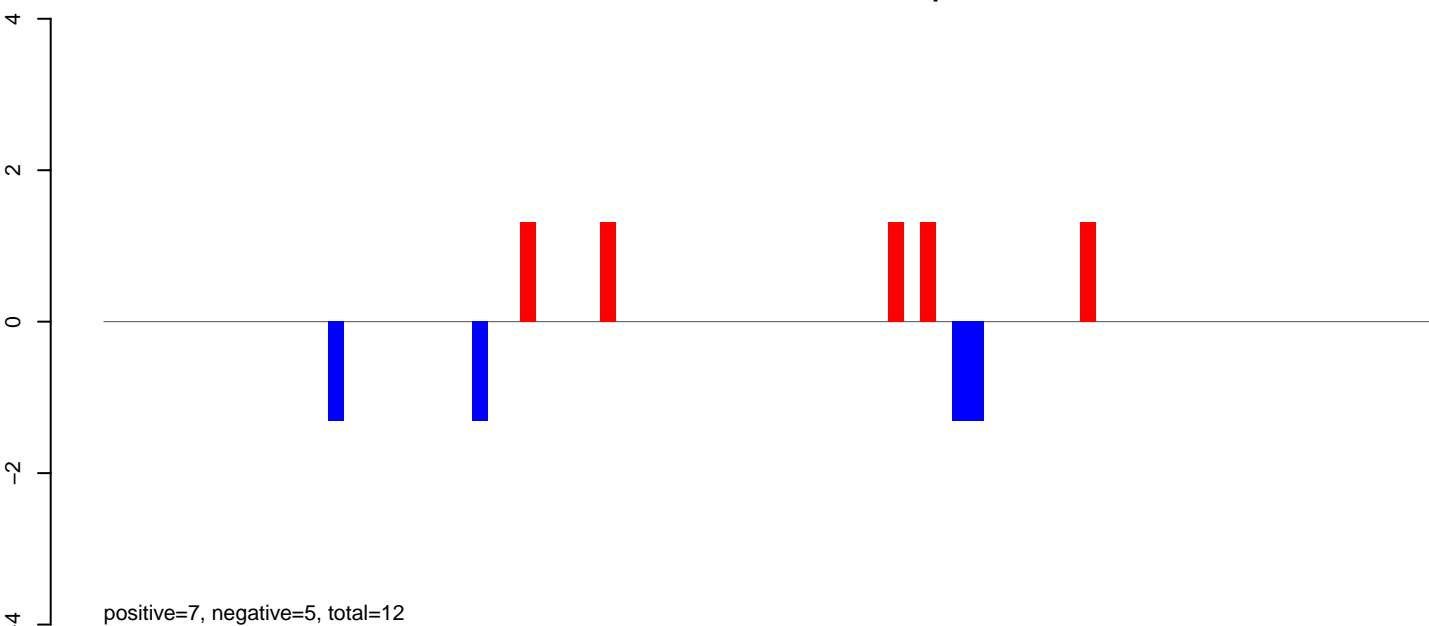
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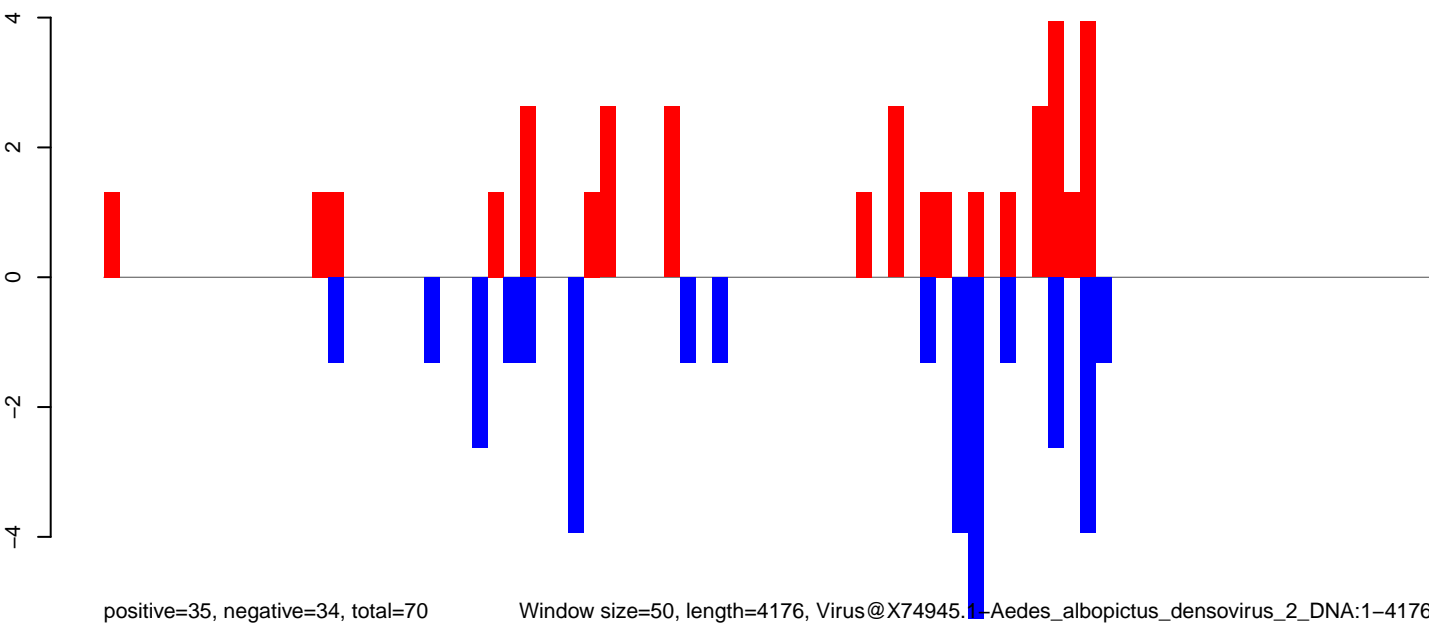
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AnGam\_Fcarc\_TN.24\_35.rep



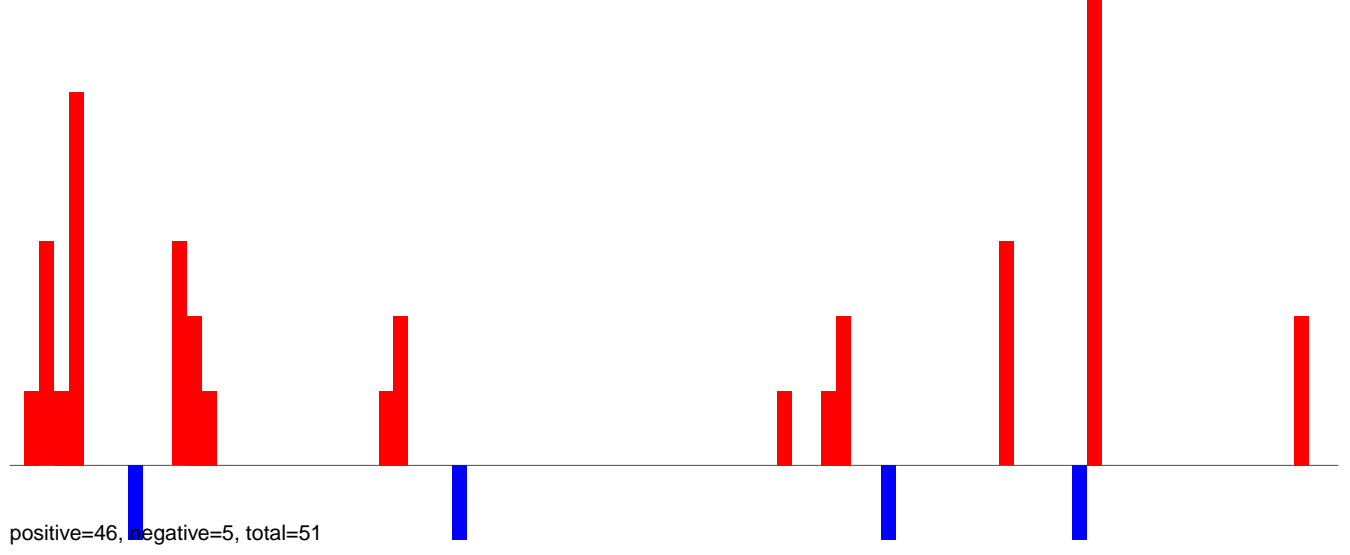
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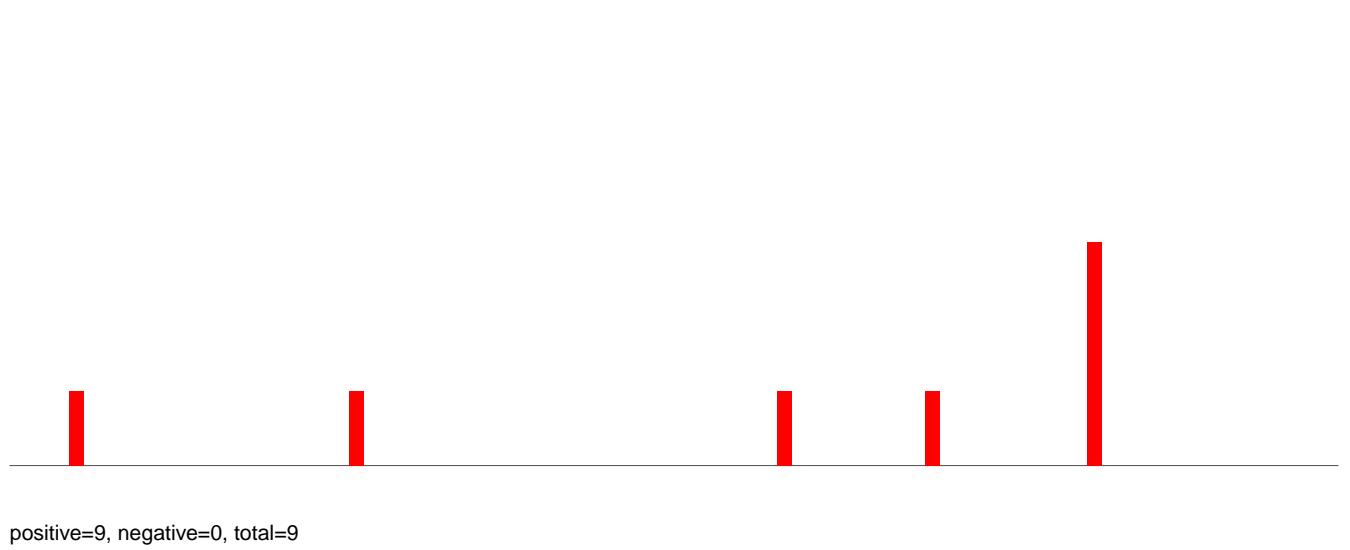
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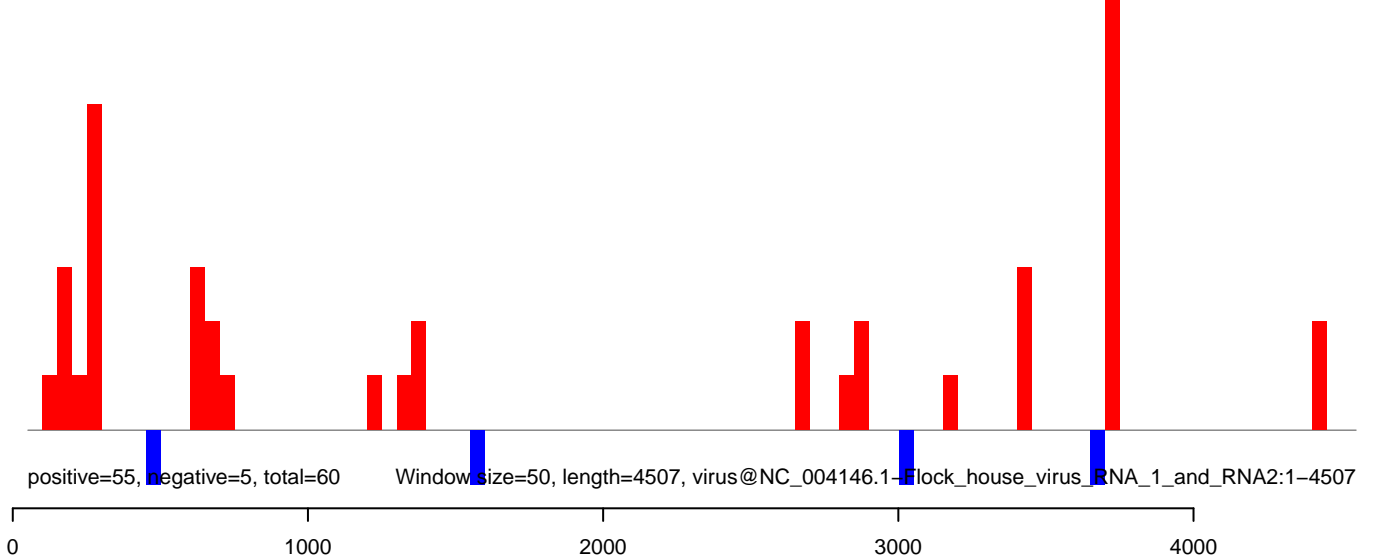
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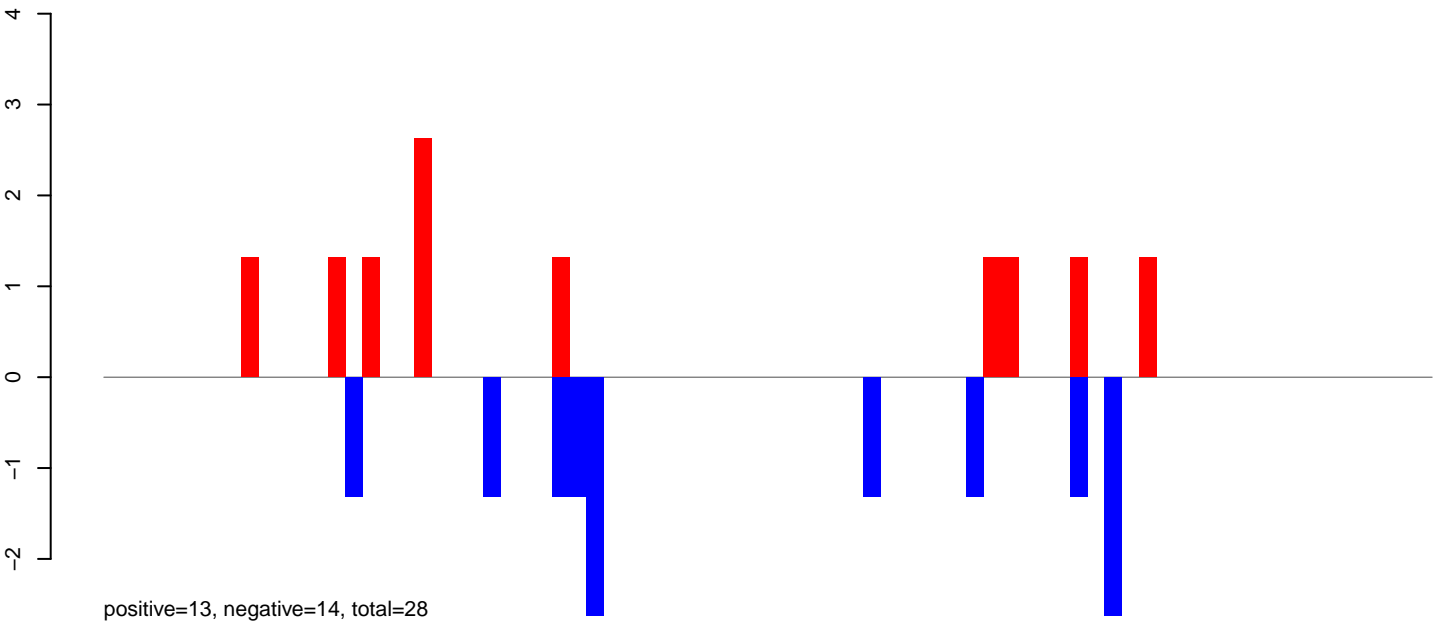
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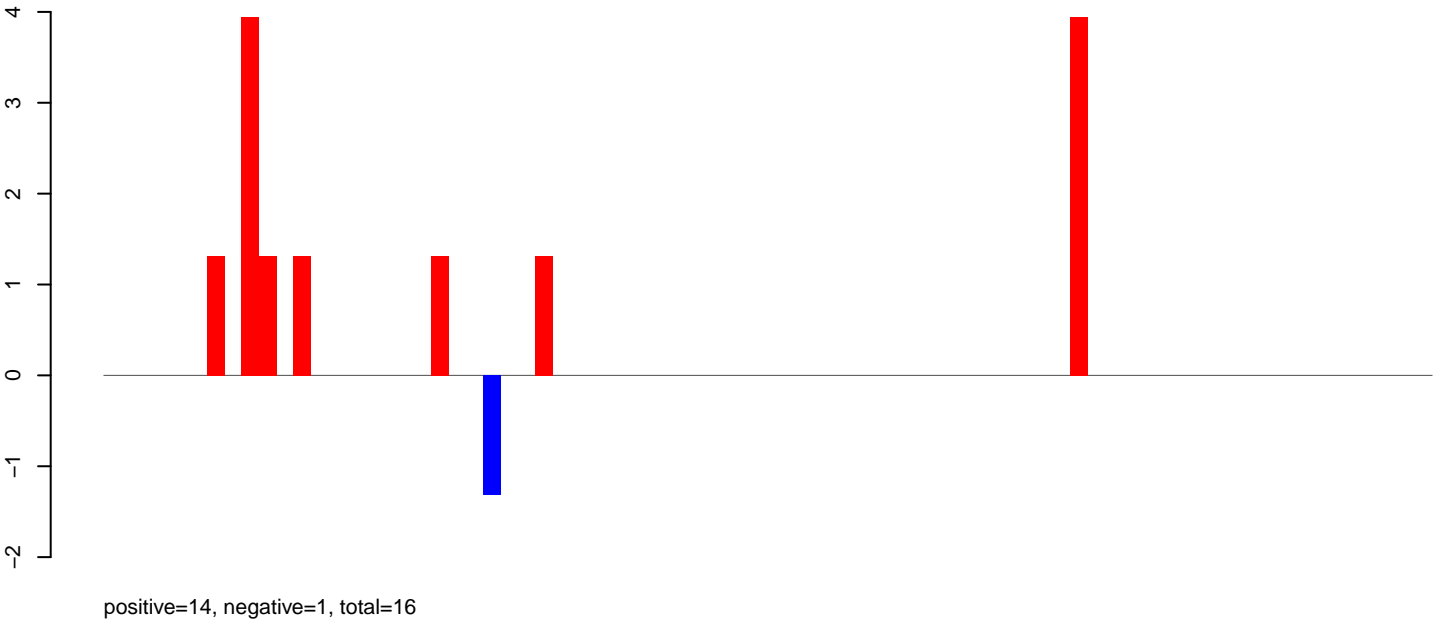
AnGam\_Fcarc\_TN.rep



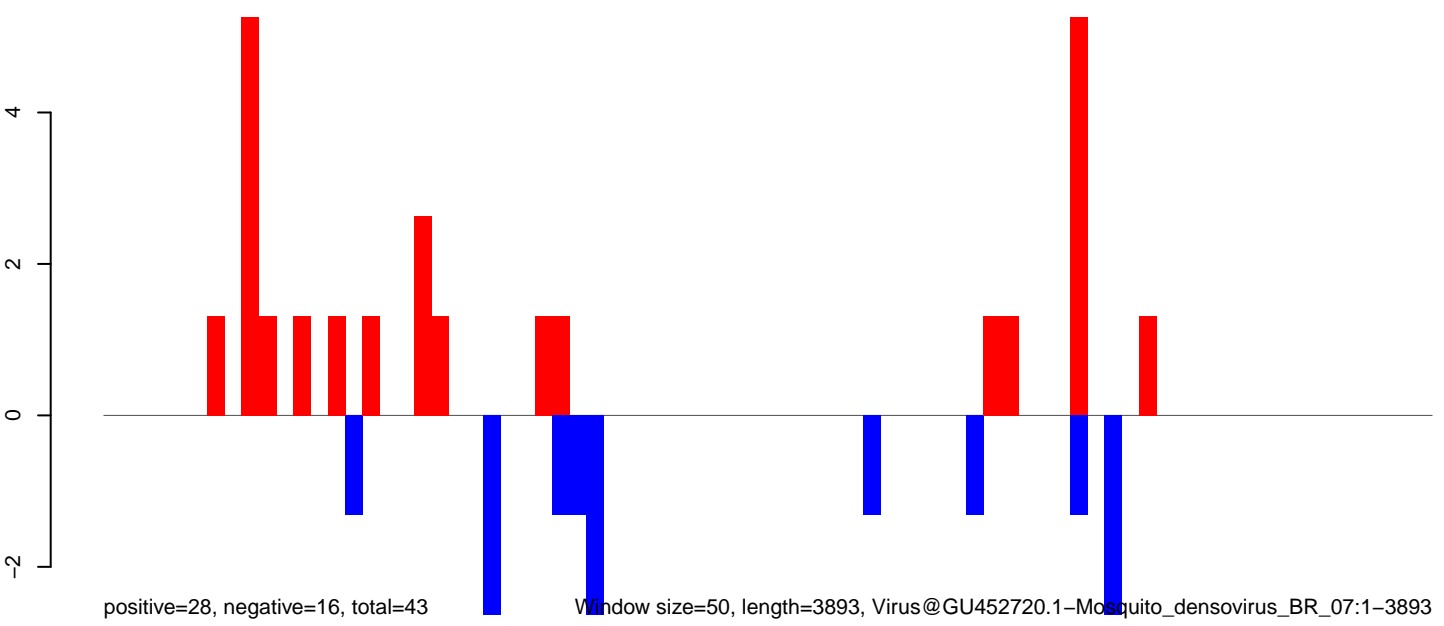
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AnGam\_Fcarc\_TN.24\_35.rep

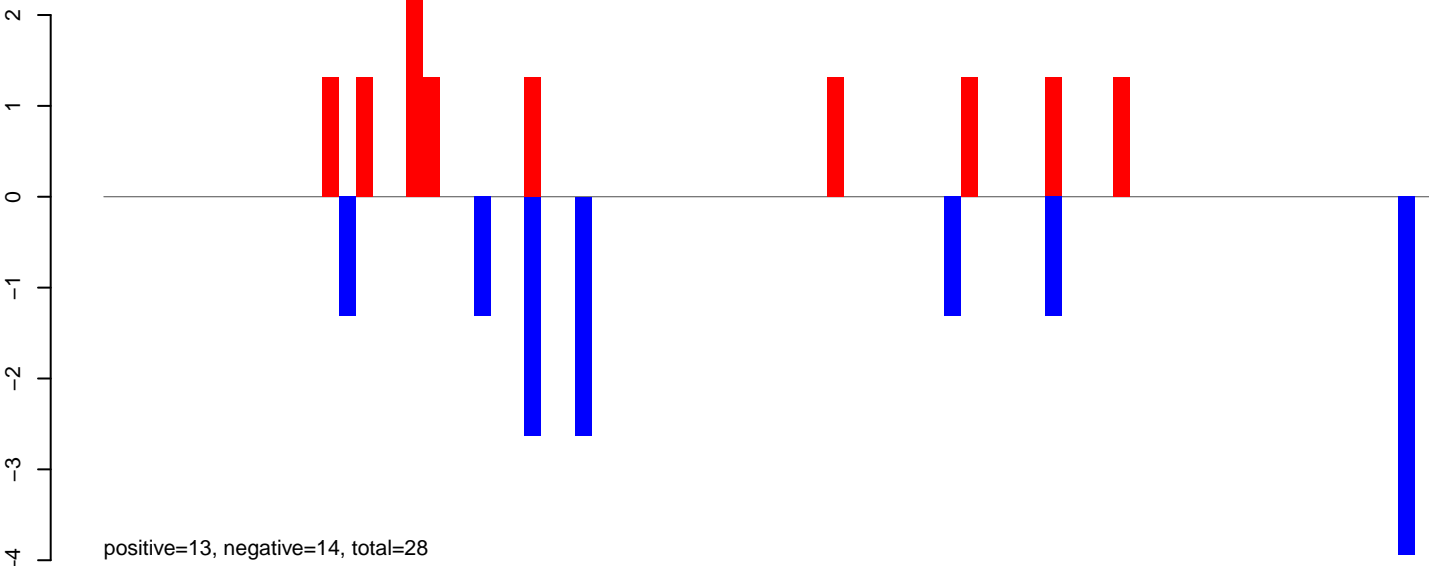


AnGam\_Fcarc\_TN.rep

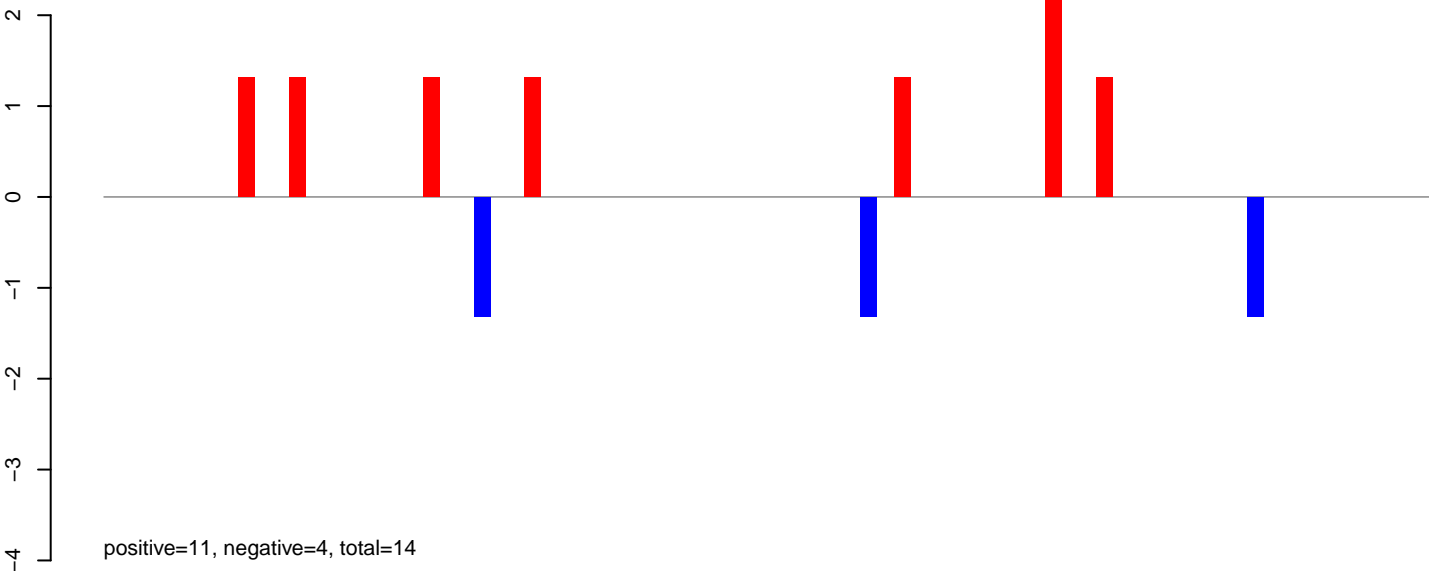


Window size=50, length=3893, Virus@GU452720.1-Mosquito\_densovirus\_BR\_07:1-3893

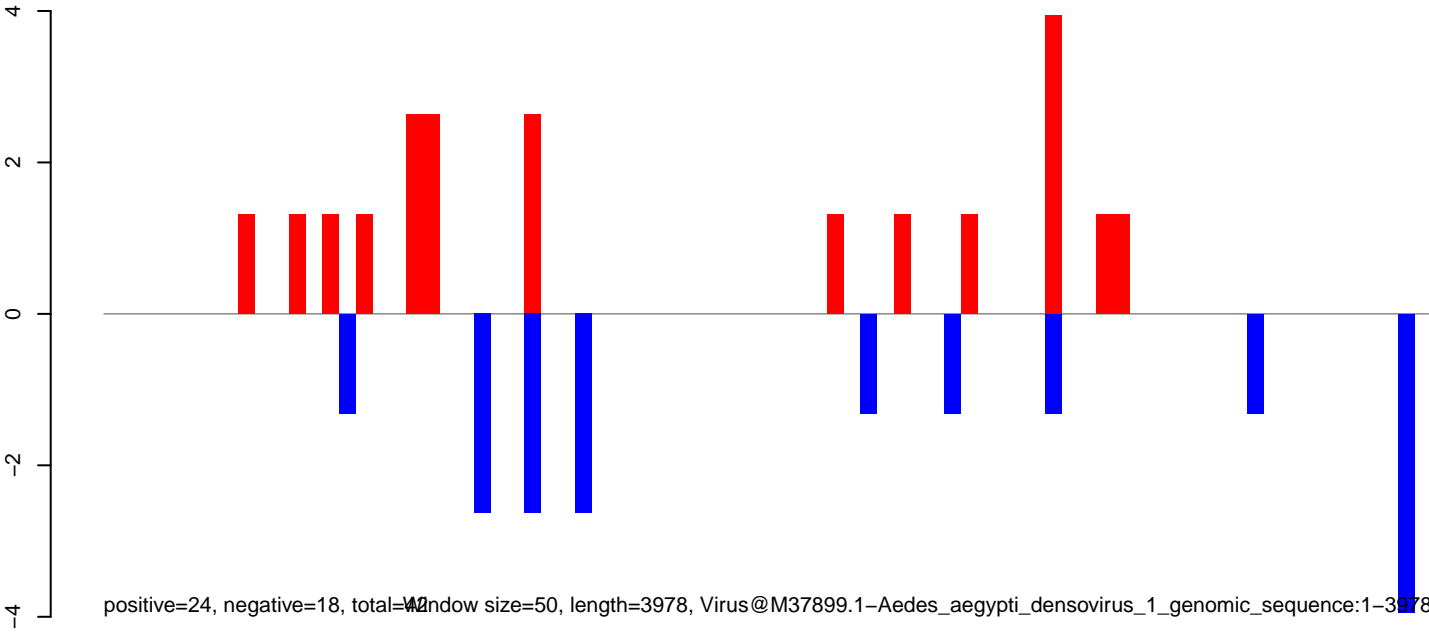
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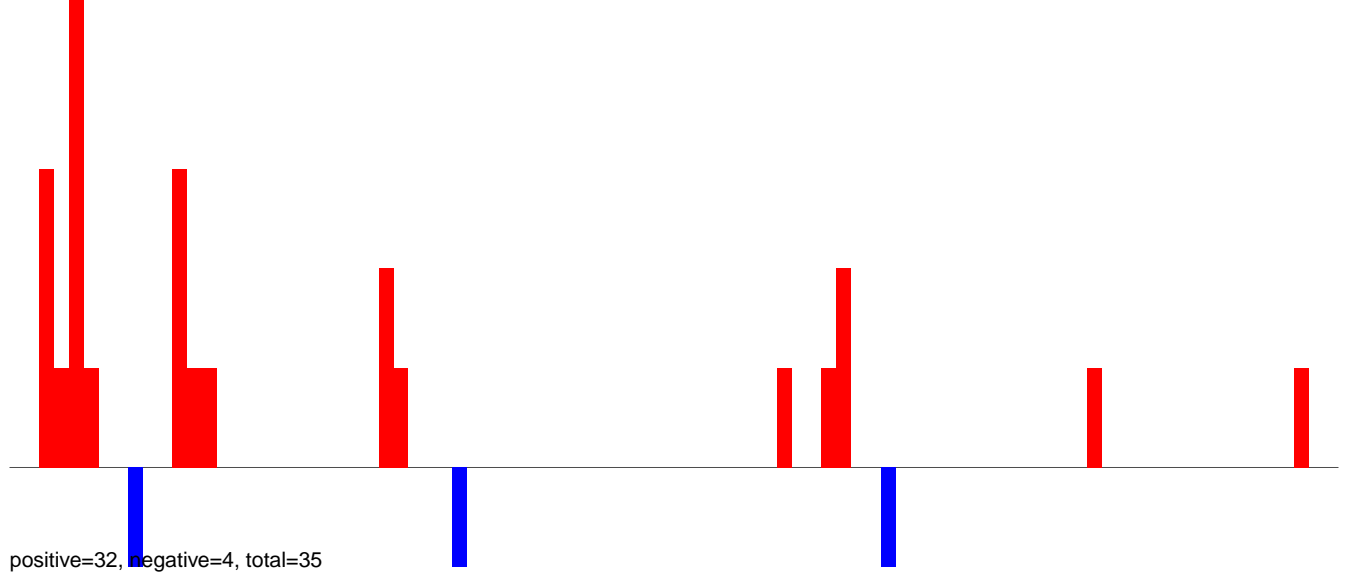
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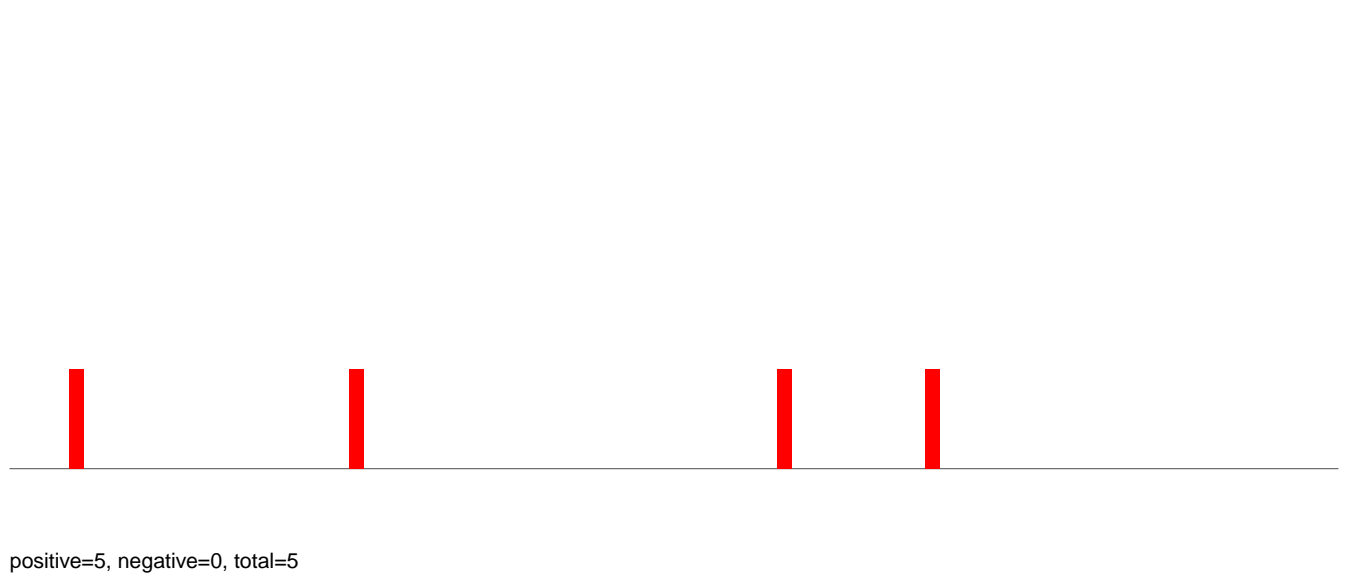
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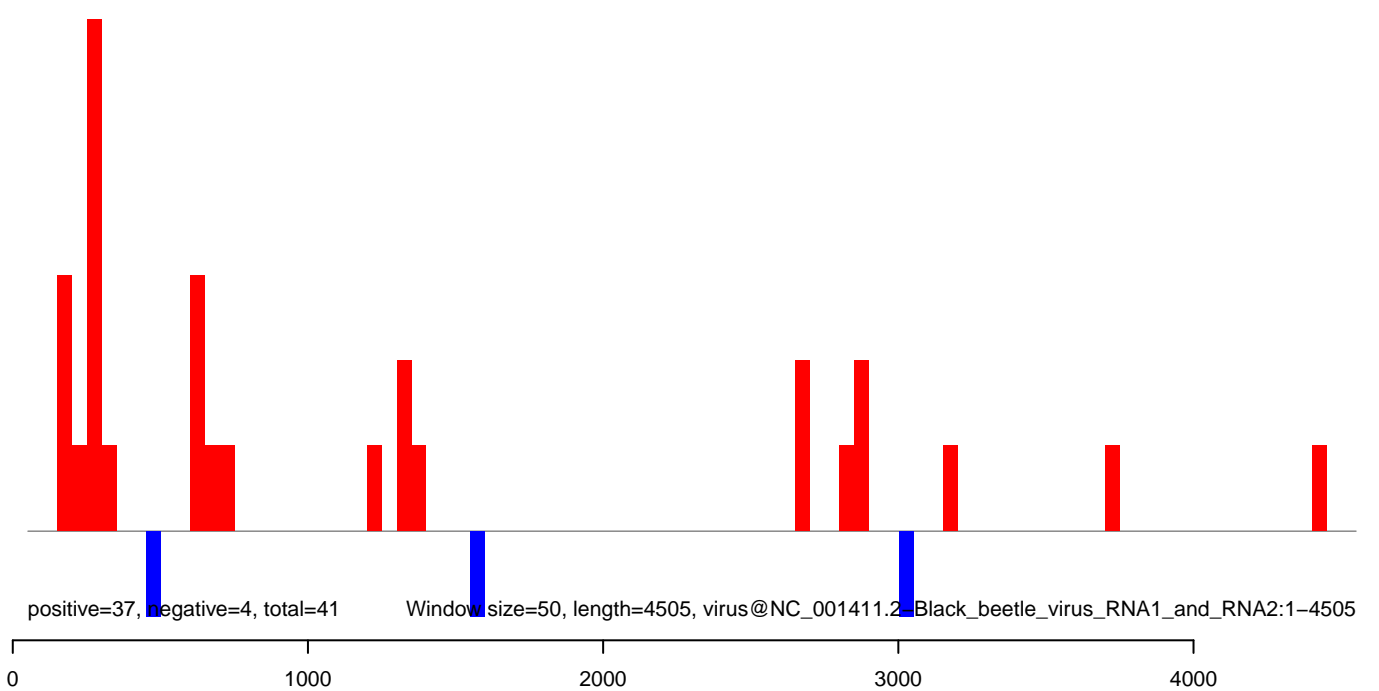
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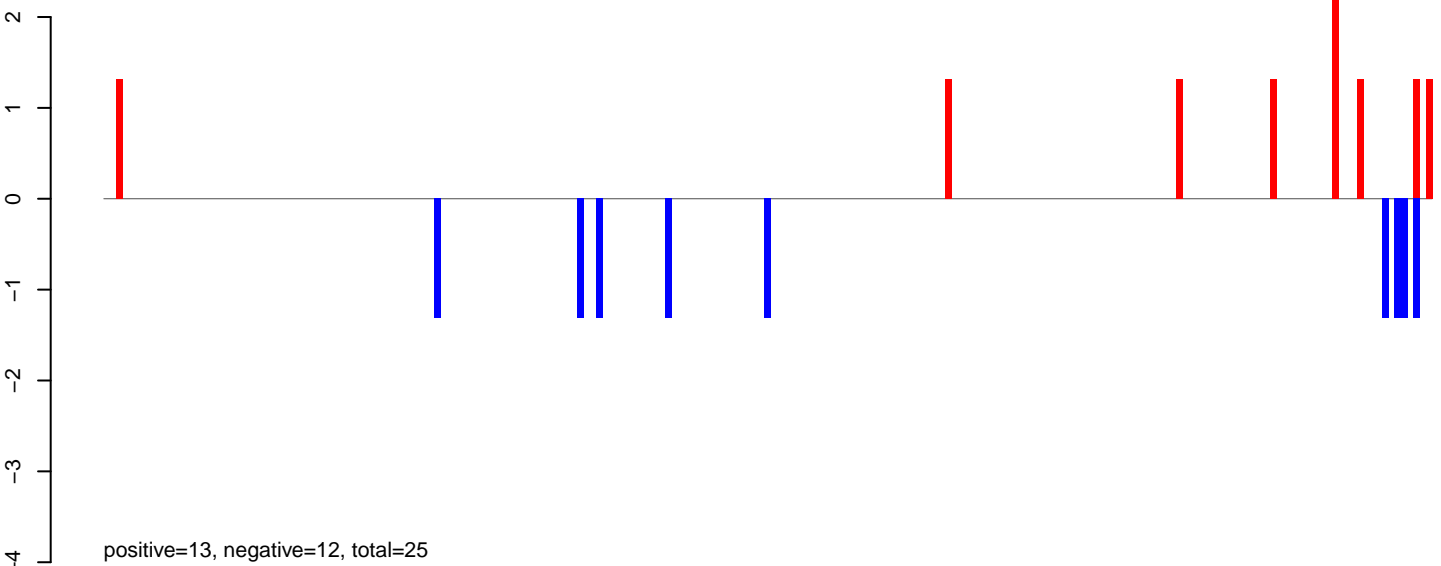


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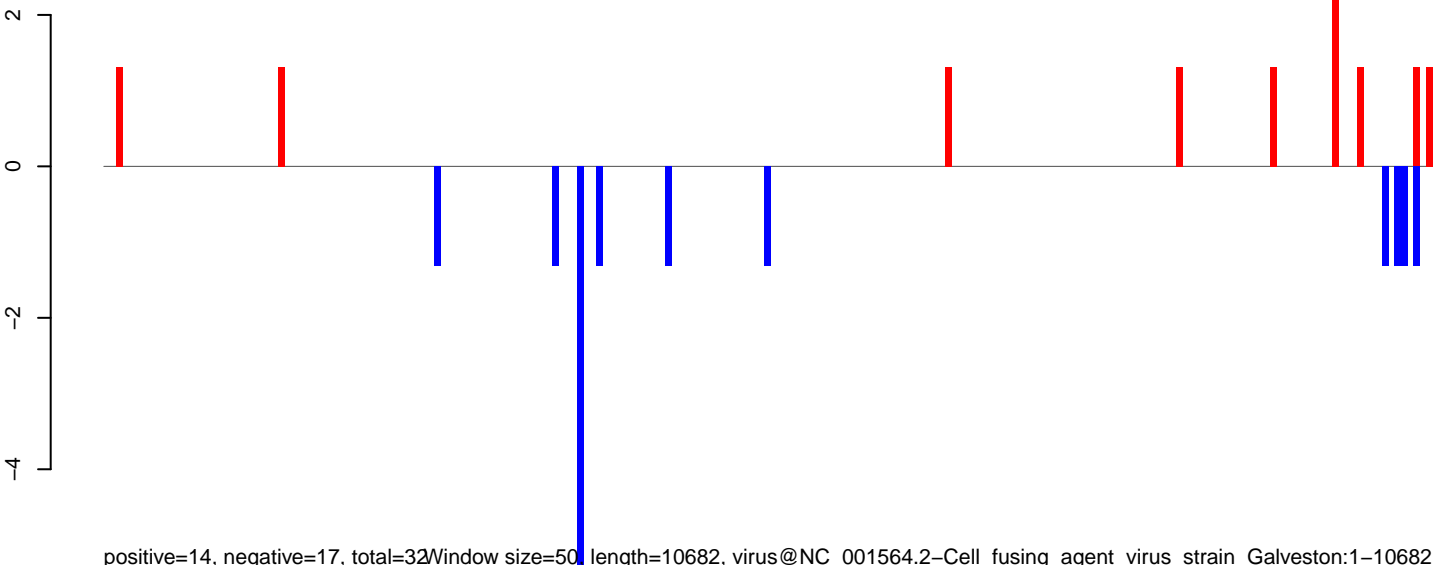
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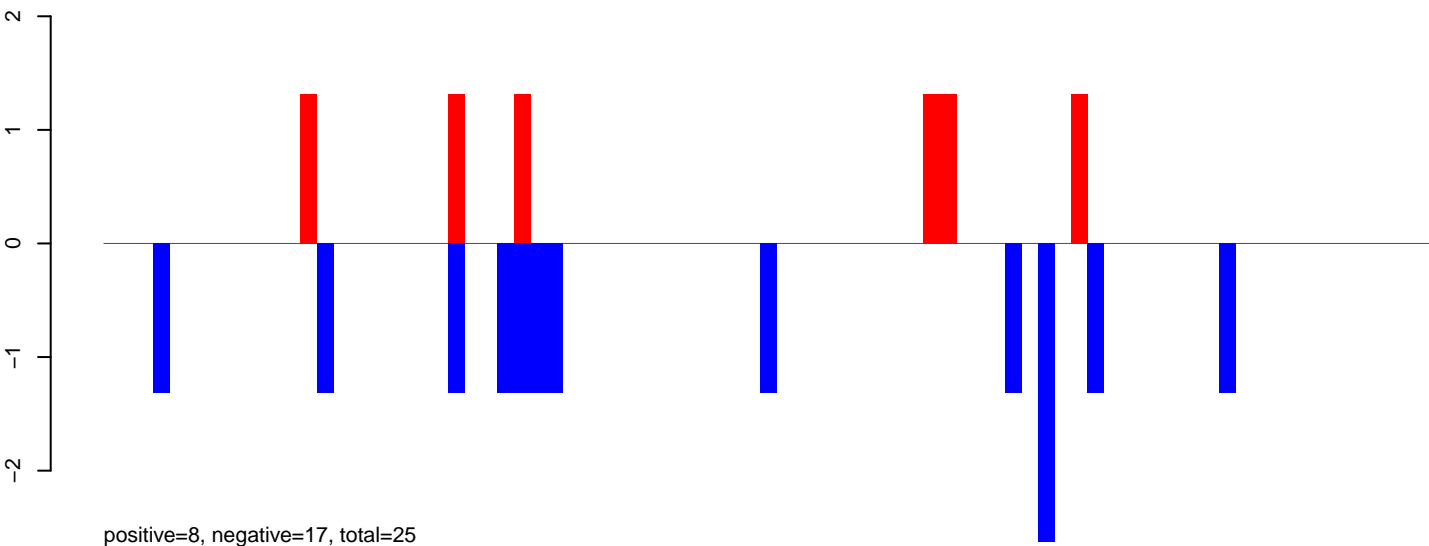
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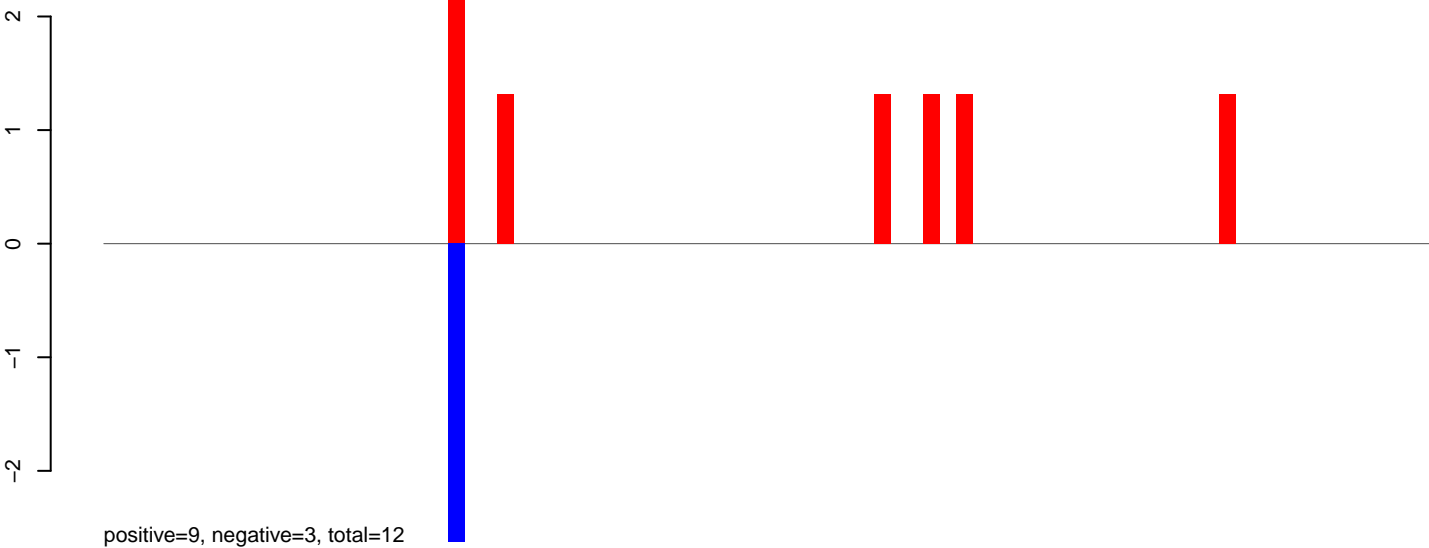
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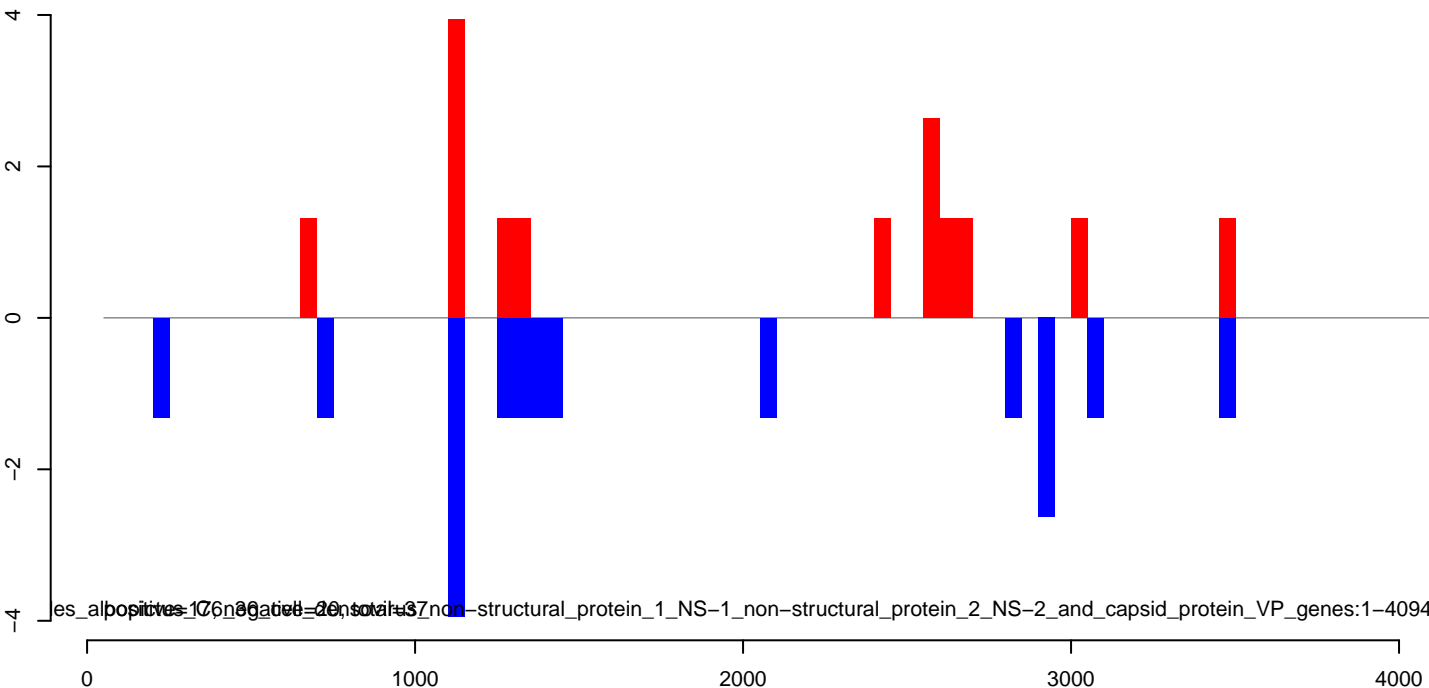
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AnGam\_Fcarc\_TN.24\_35.rep

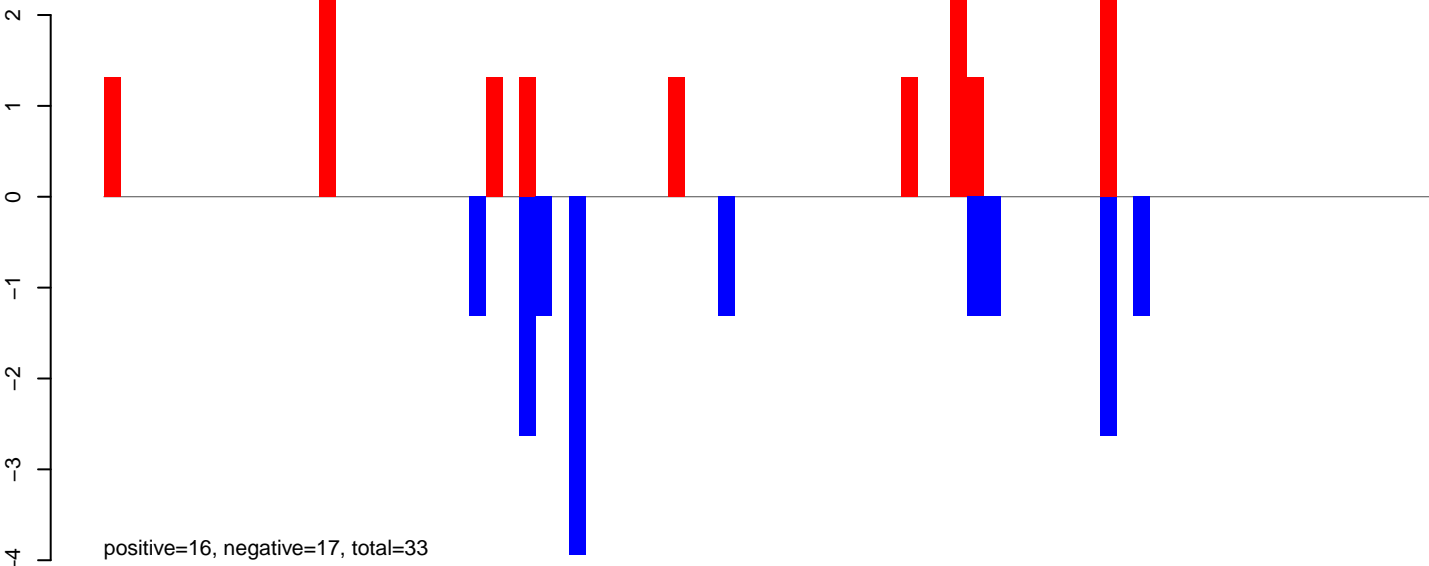


AnGam\_Fcarc\_TN.rep

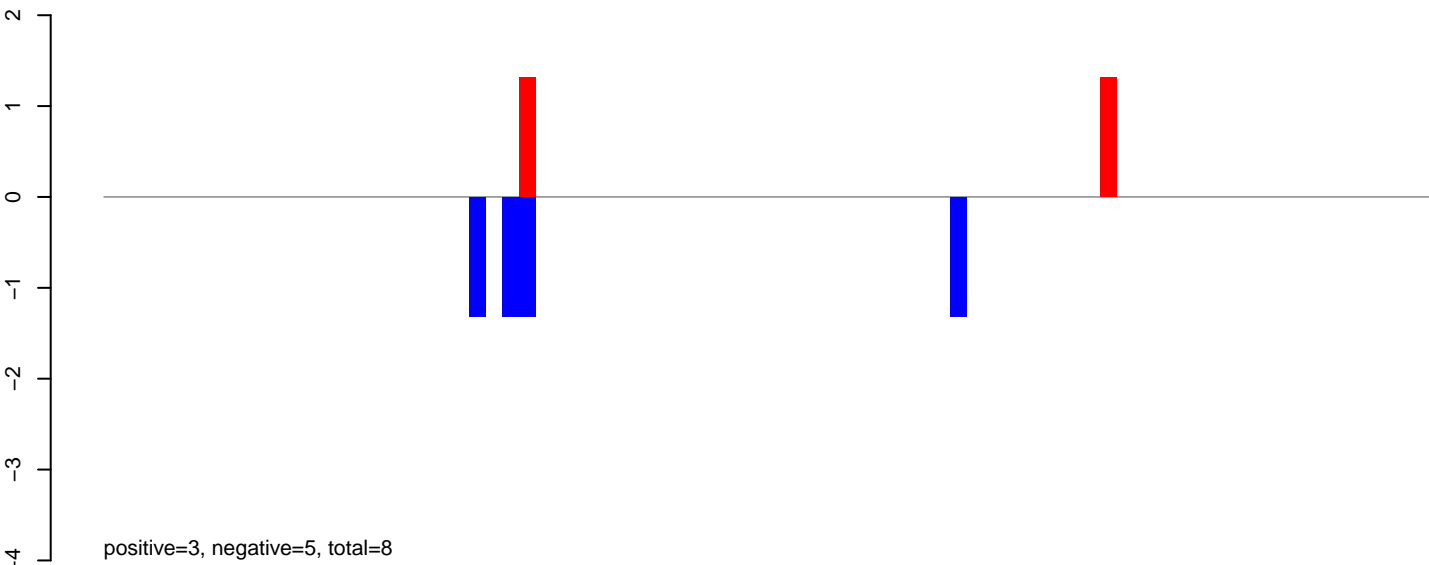


es\_alphavirus\_176n10g1c1-26, total=43 non-structural\_protein\_1\_NS-1\_non-structural\_protein\_2\_NS-2\_and\_capsid\_protein\_VP\_genes:1-4094

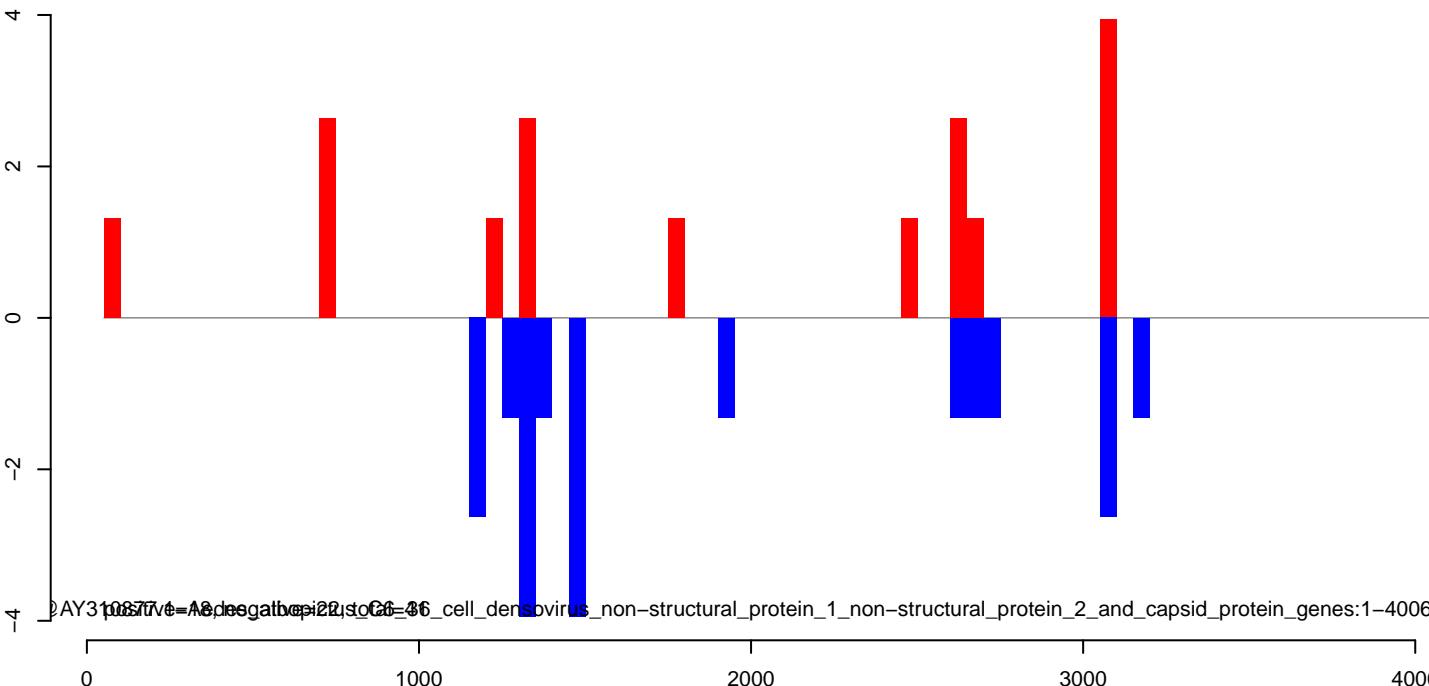
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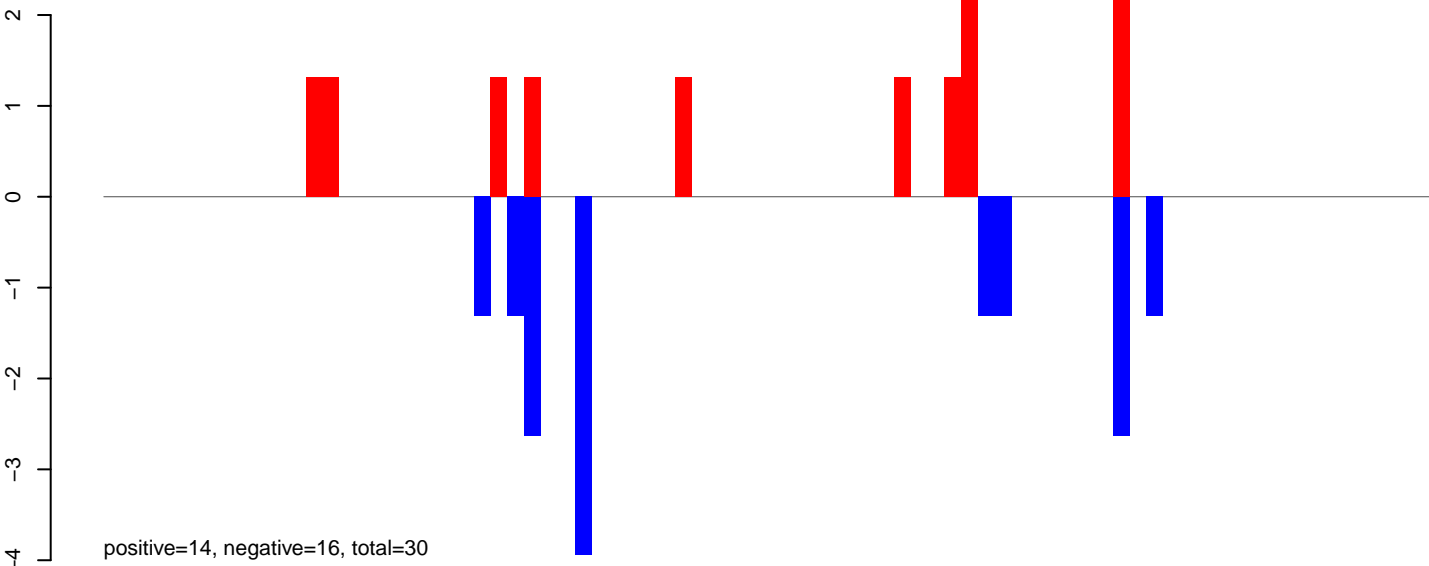
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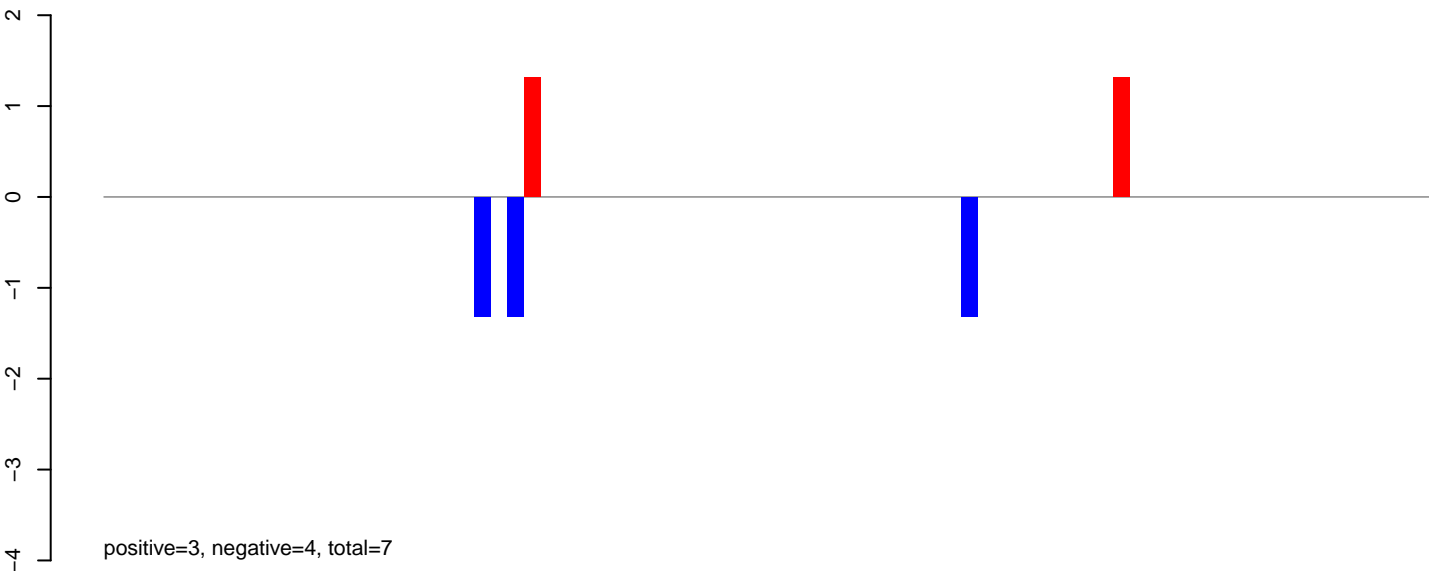
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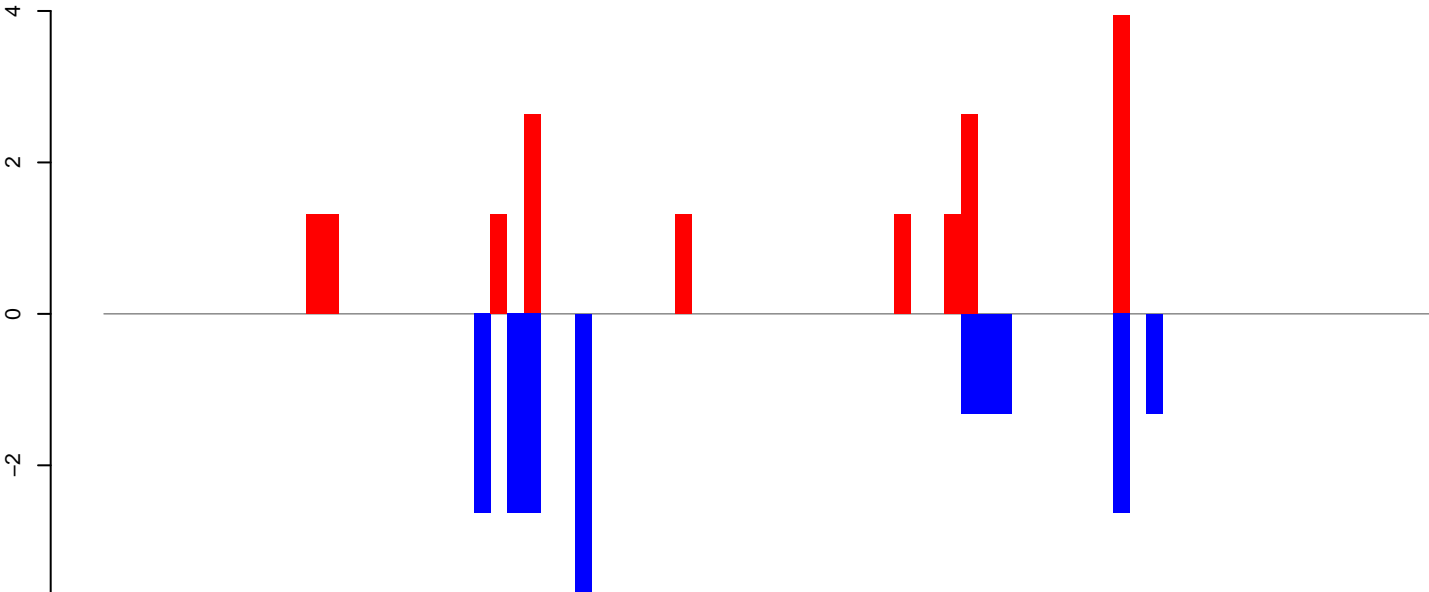
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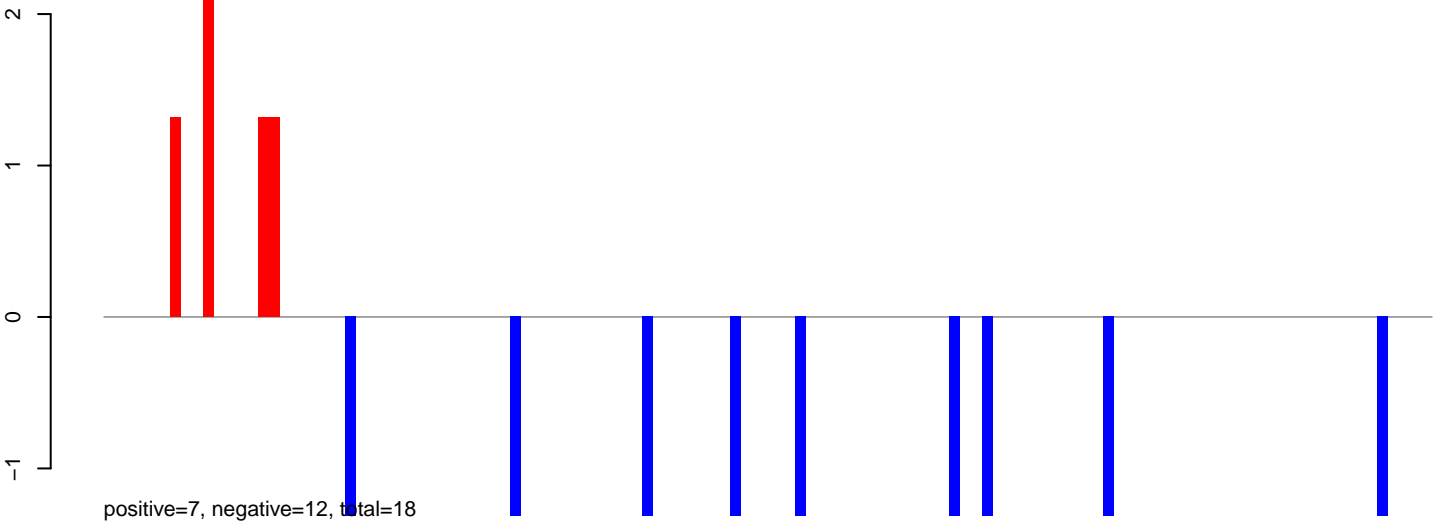
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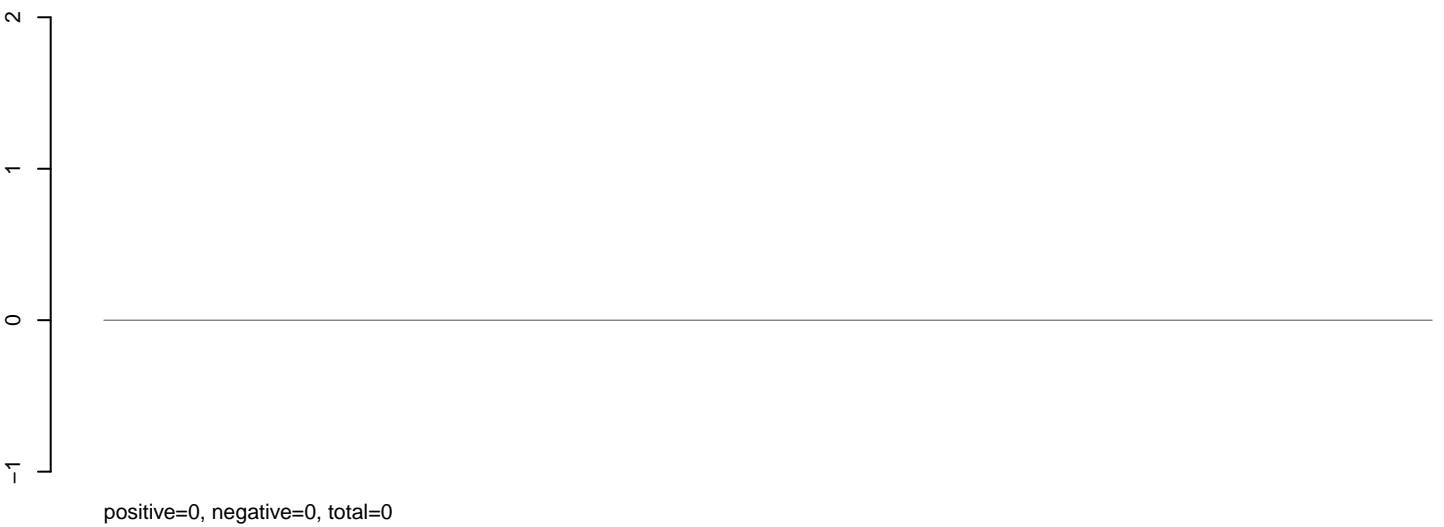
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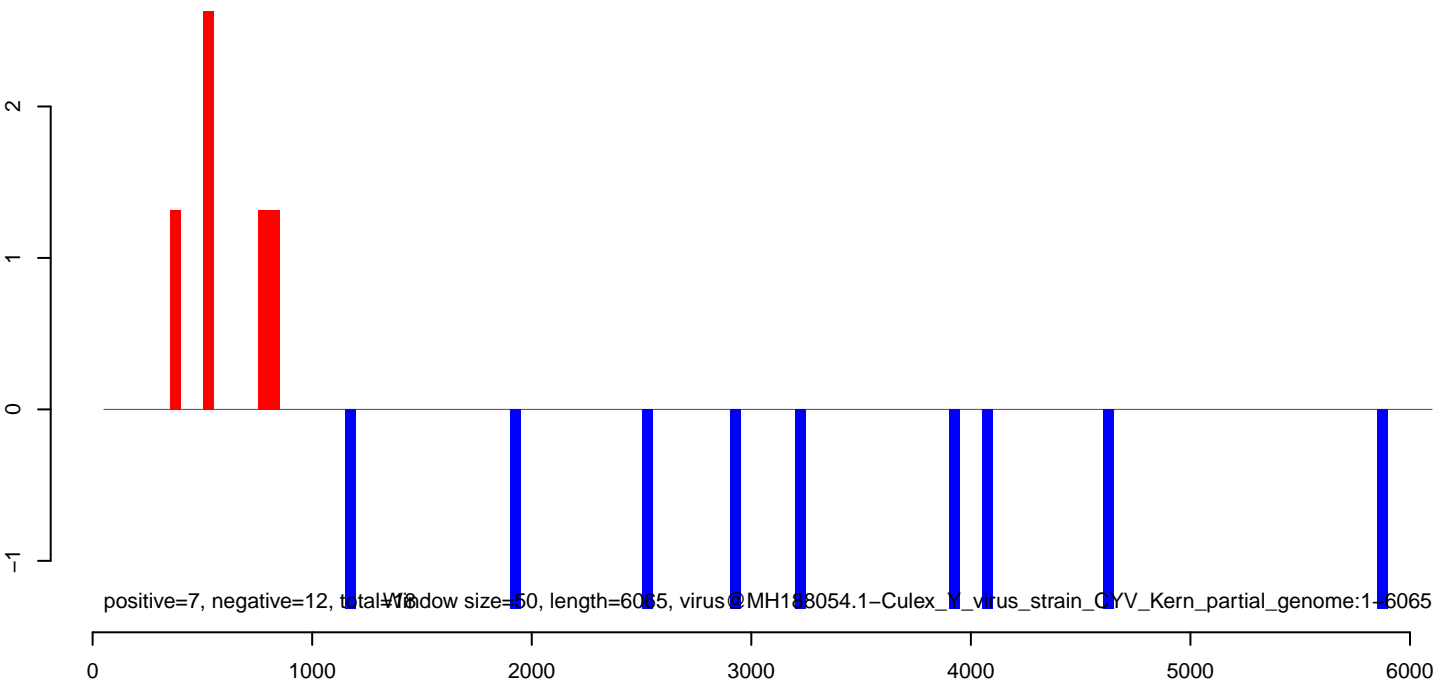
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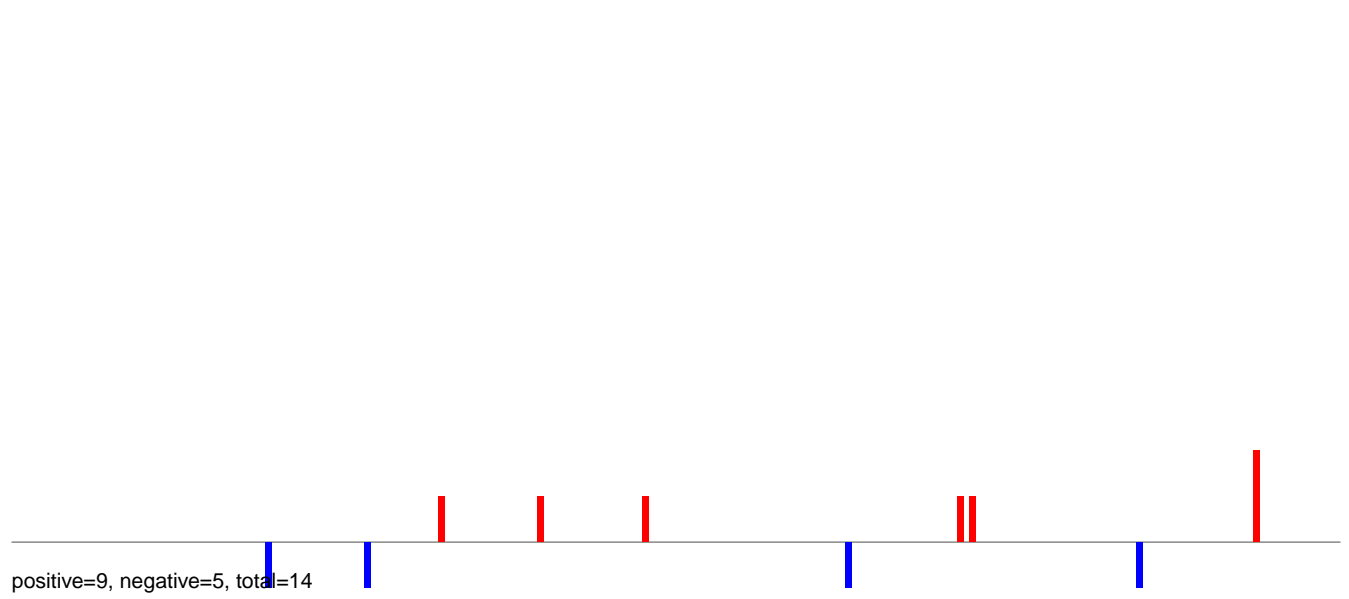
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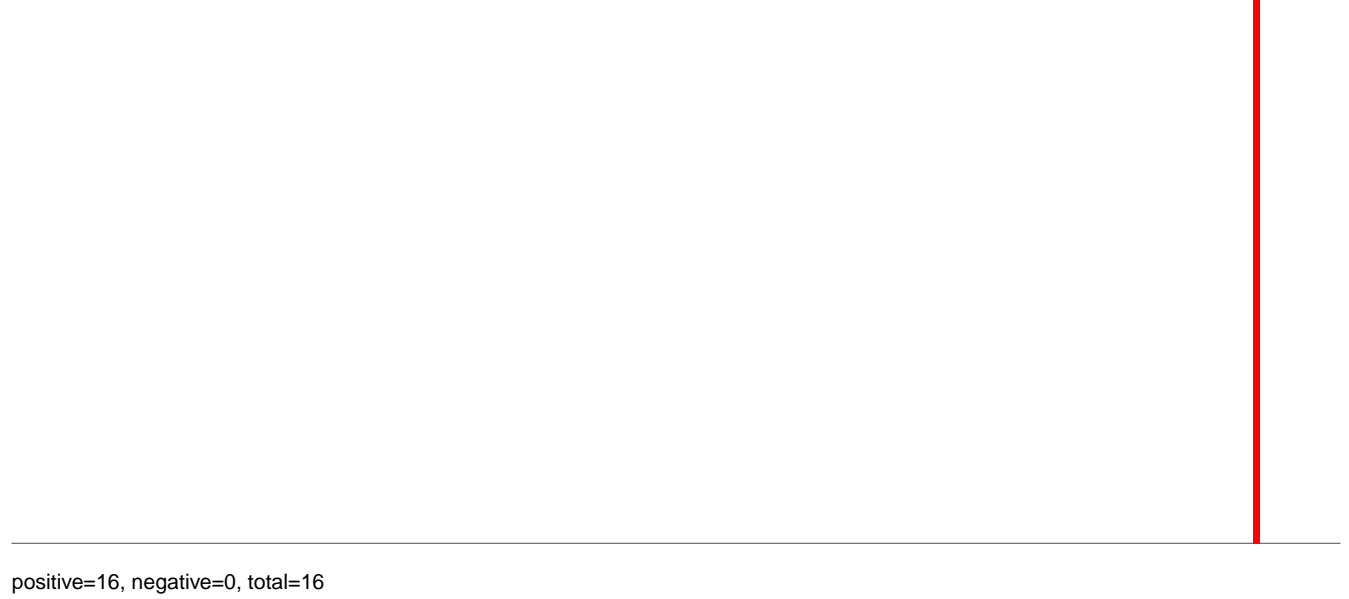
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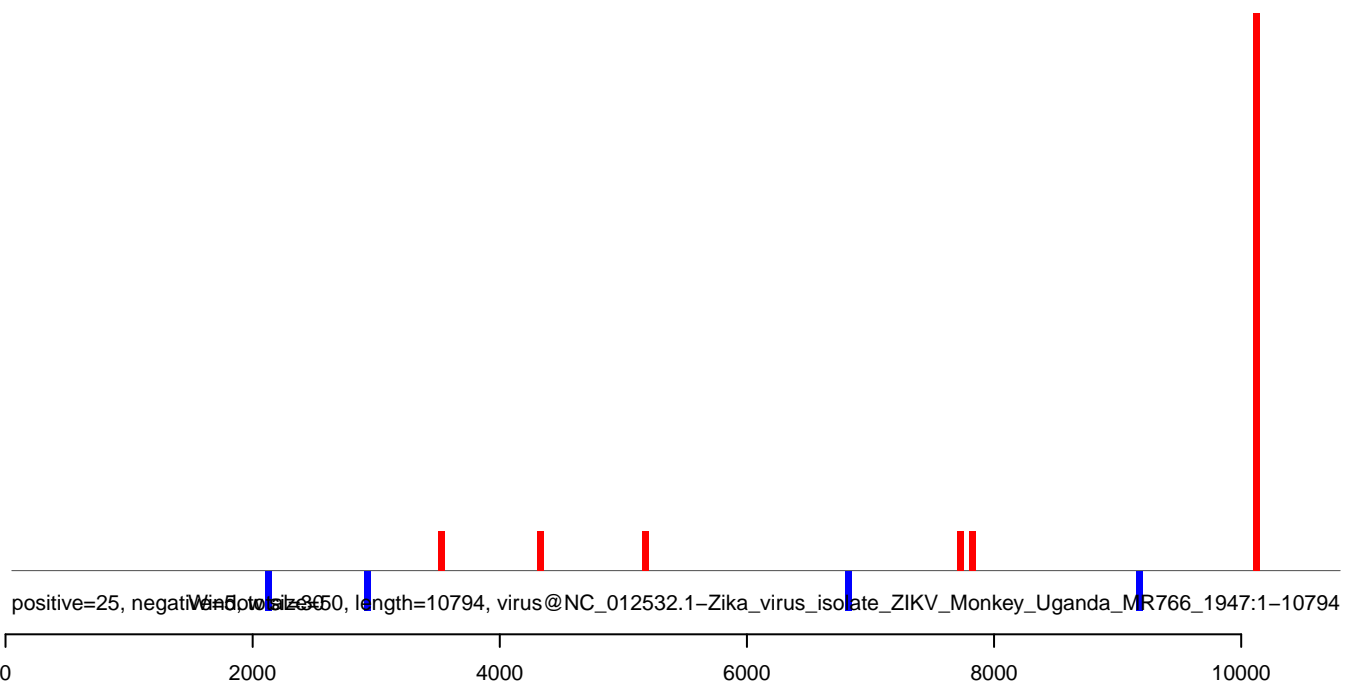
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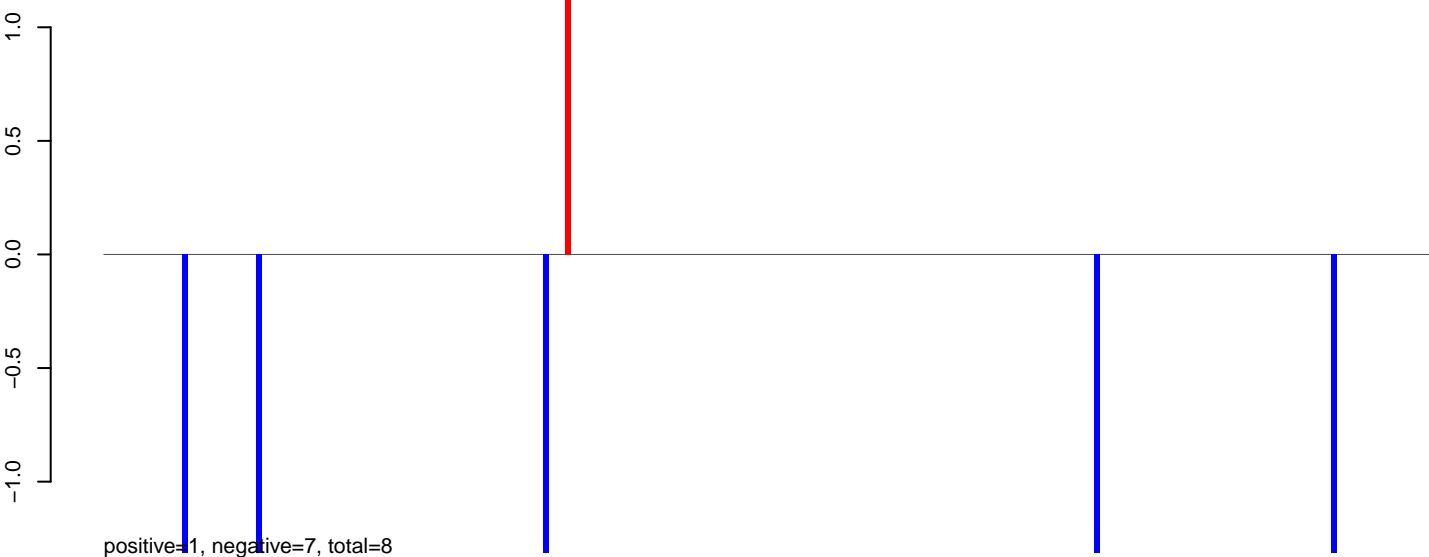
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### AnGam\_Fcarc\_TN.rep

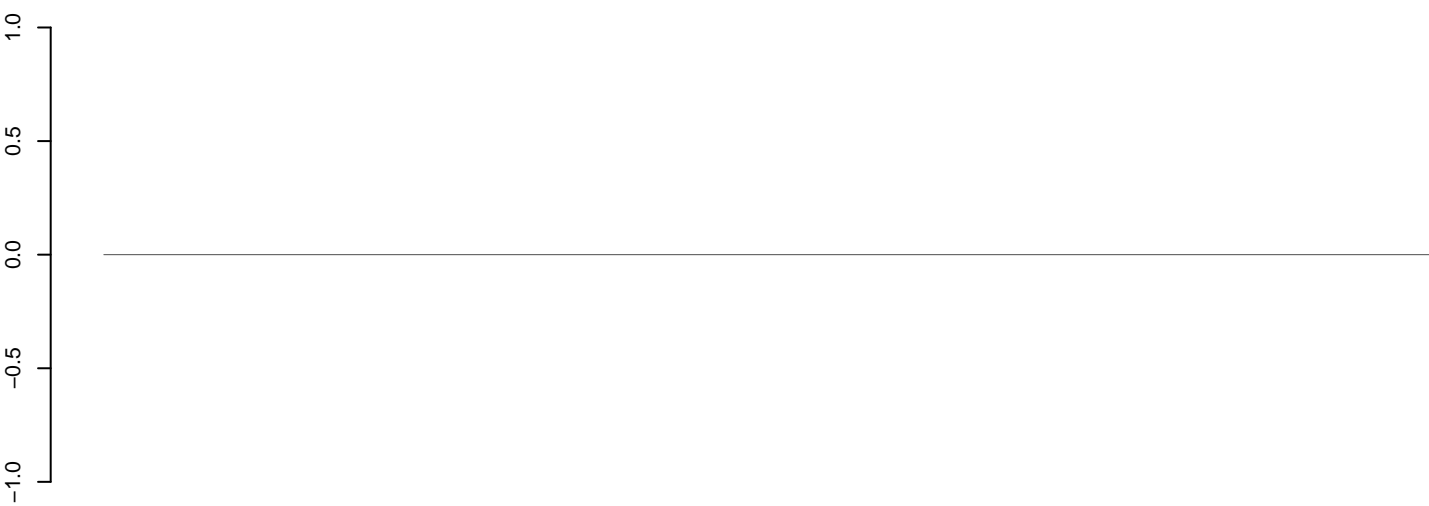


AnGam\_Fcarc\_TN.18\_23.rep



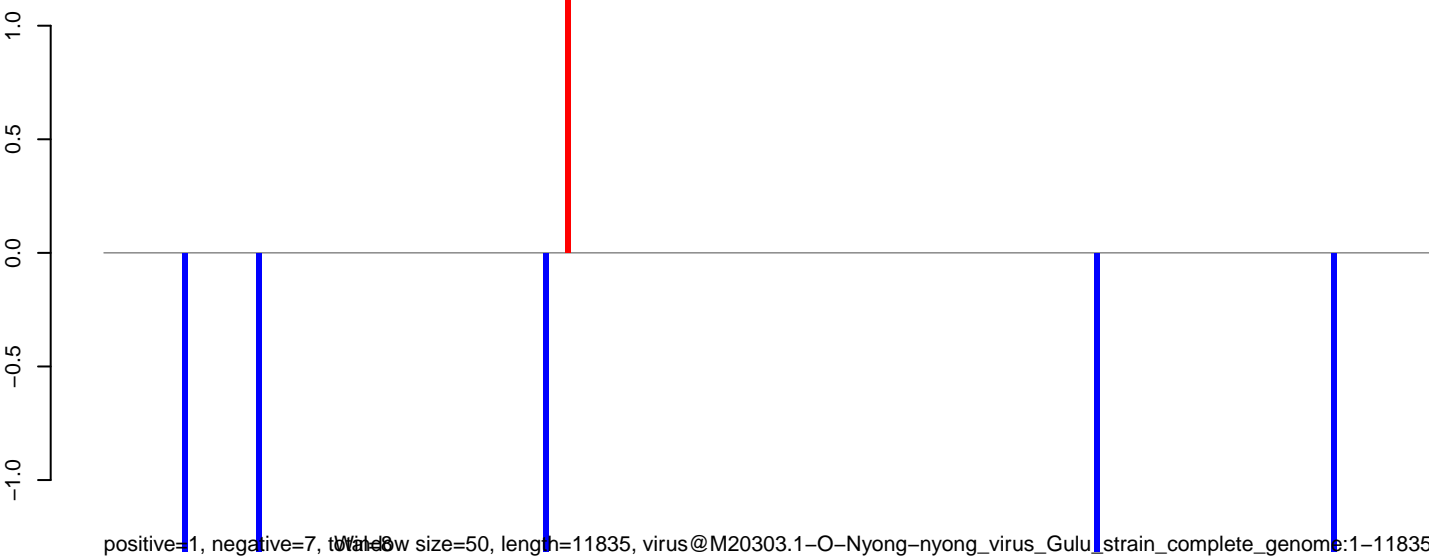
positive=1, negative=7, total=8

AnGam\_Fcarc\_TN.24\_35.rep



positive=0, negative=0, total=0

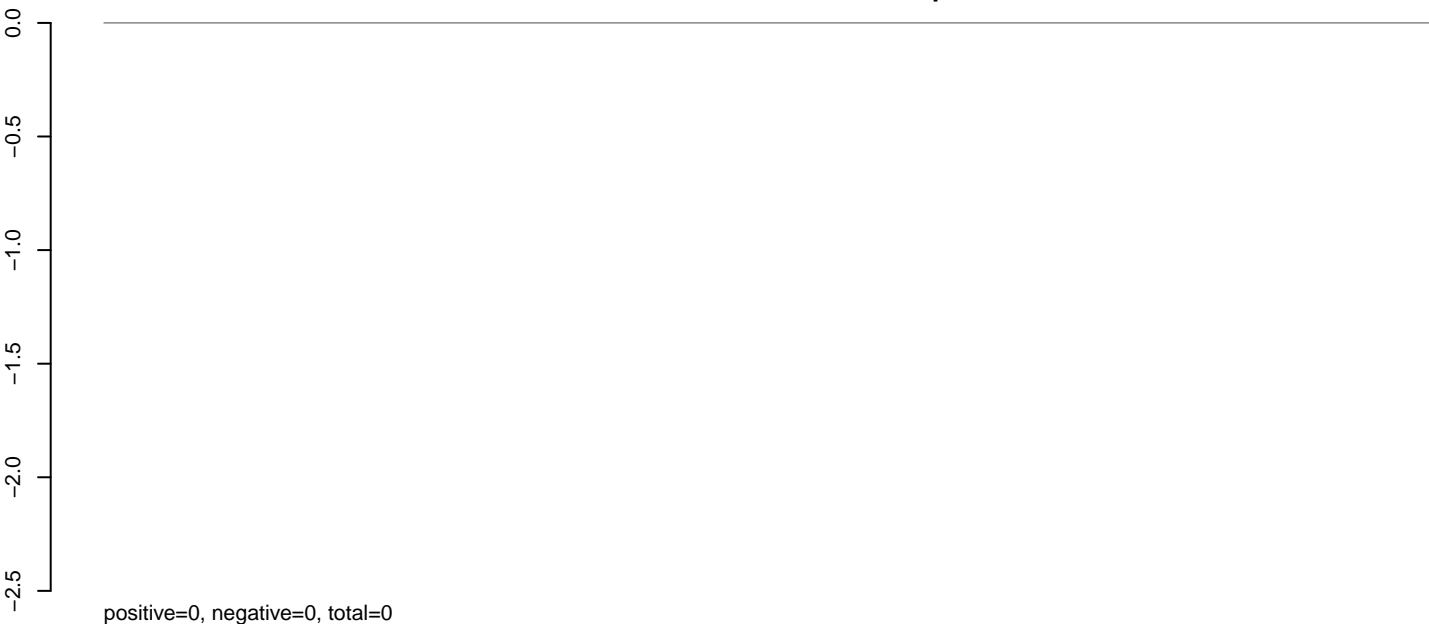
AnGam\_Fcarc\_TN.rep



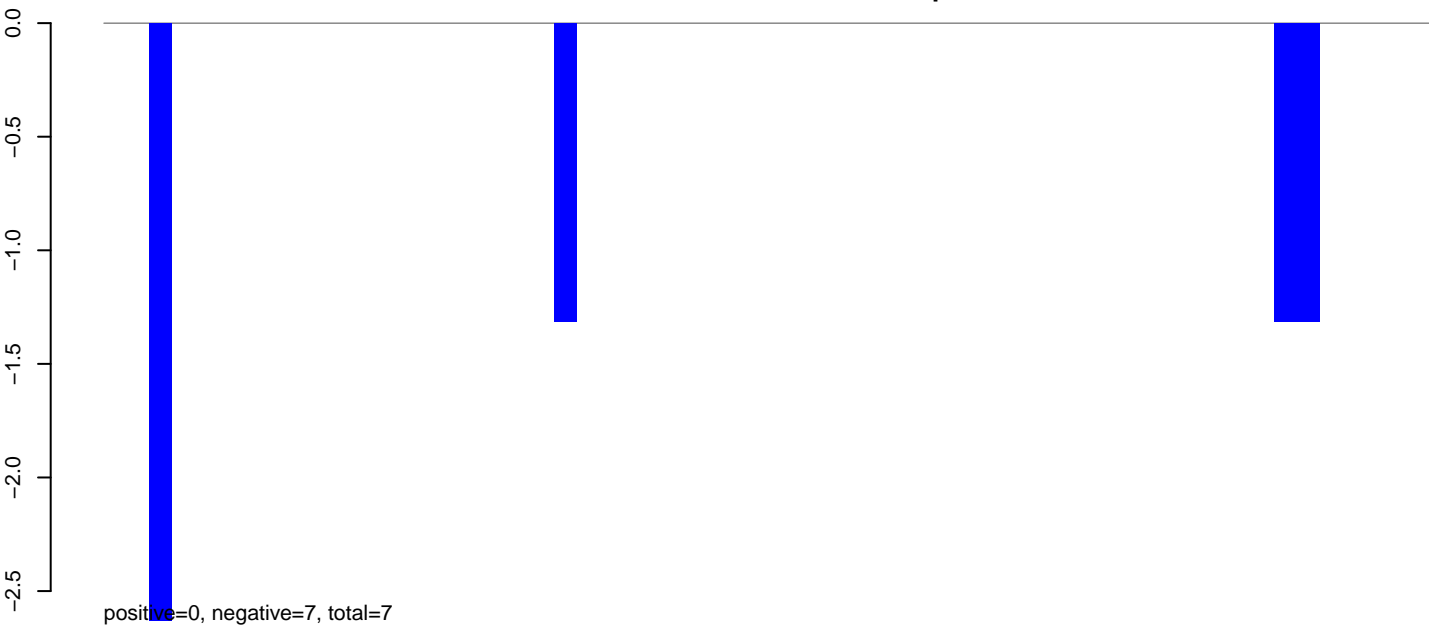
positive=1, negative=7, total=8, window size=50, length=11835, virus@M20303.1-O-Nyong-nyong\_virus\_Gulu\_strain\_complete\_genome:1-11835

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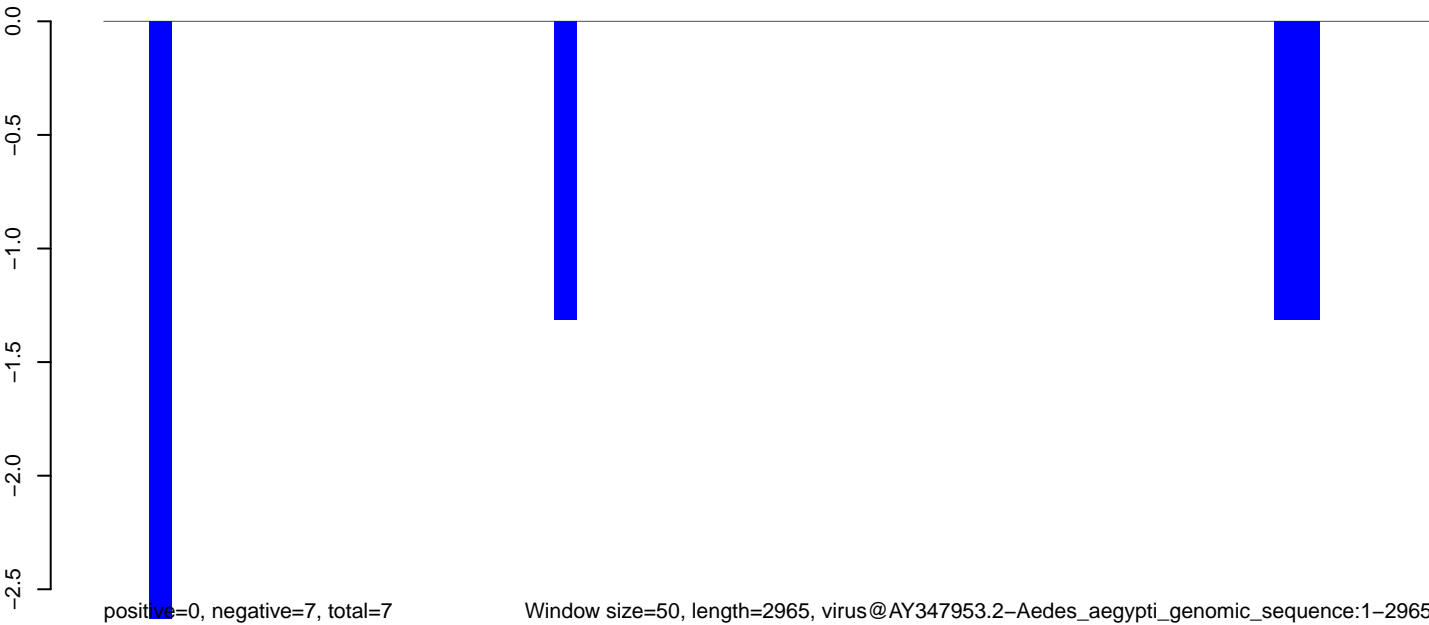
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### AnGam\_Fcarc\_TN.24\_35.rep

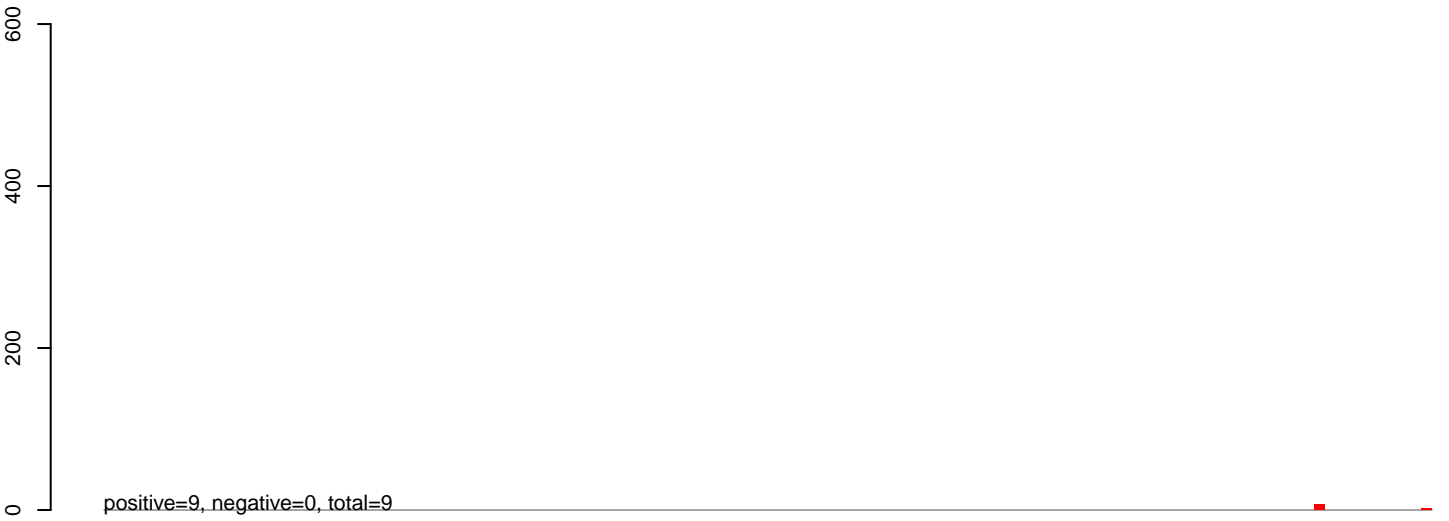


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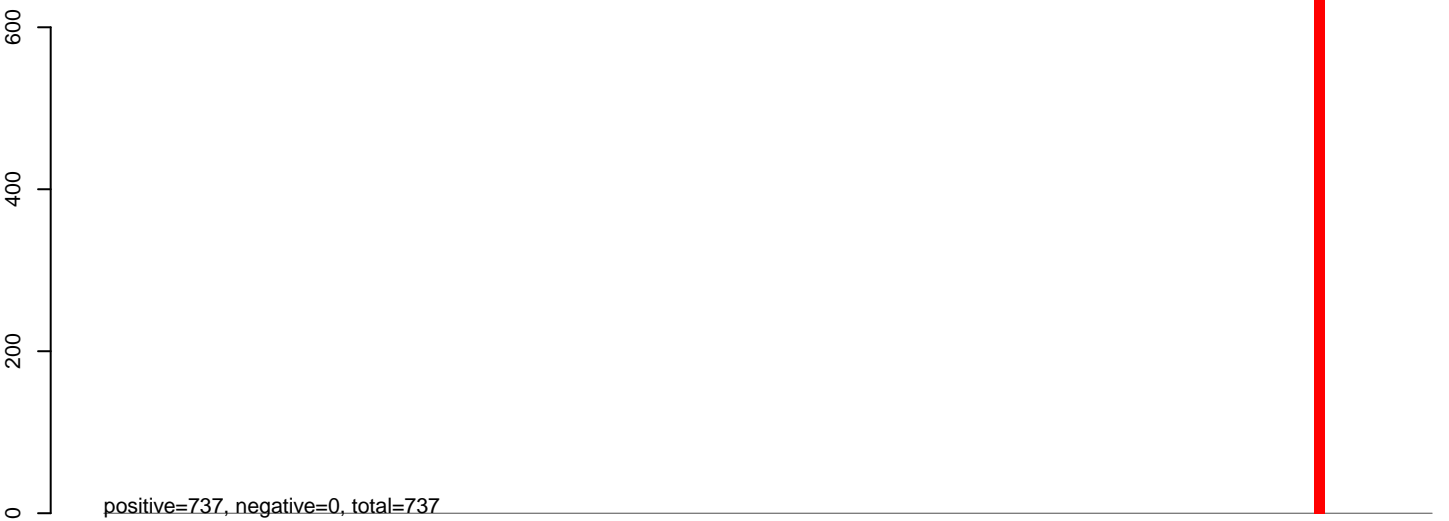




AnGam\_Fcarc\_TN.18\_23.rep



AnGam\_Fcarc\_TN.24\_35.rep



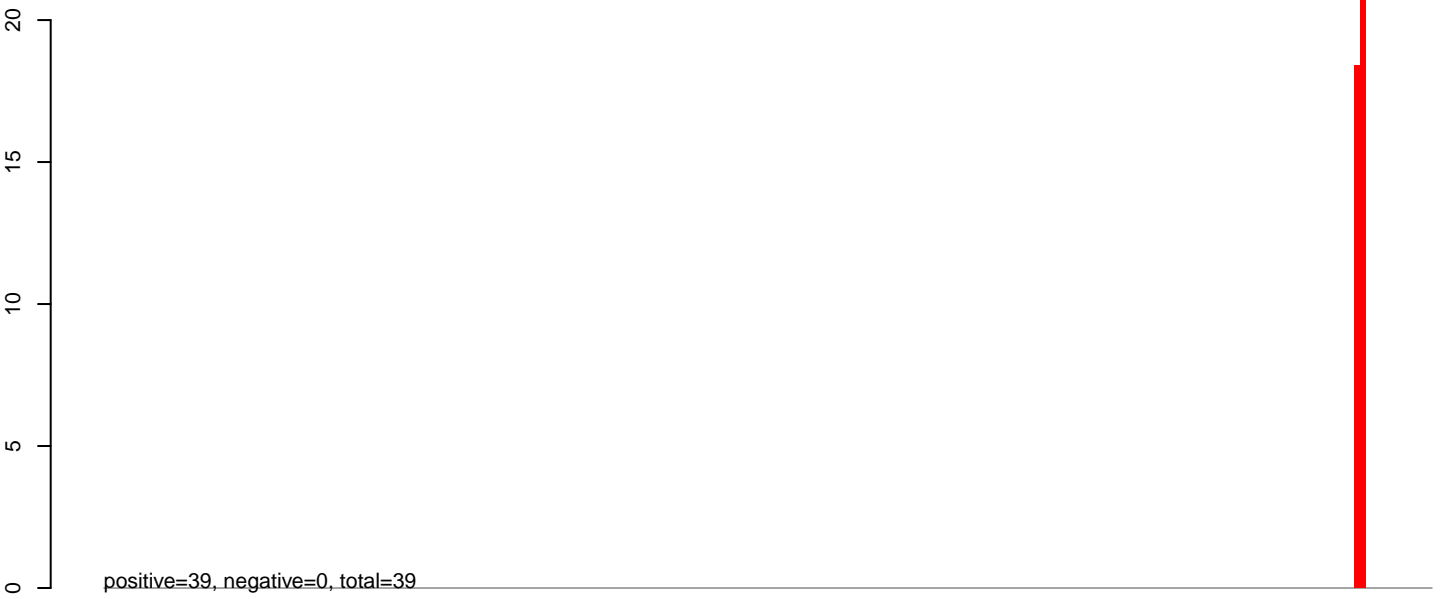
AnGam\_Fcarc\_TN.rep



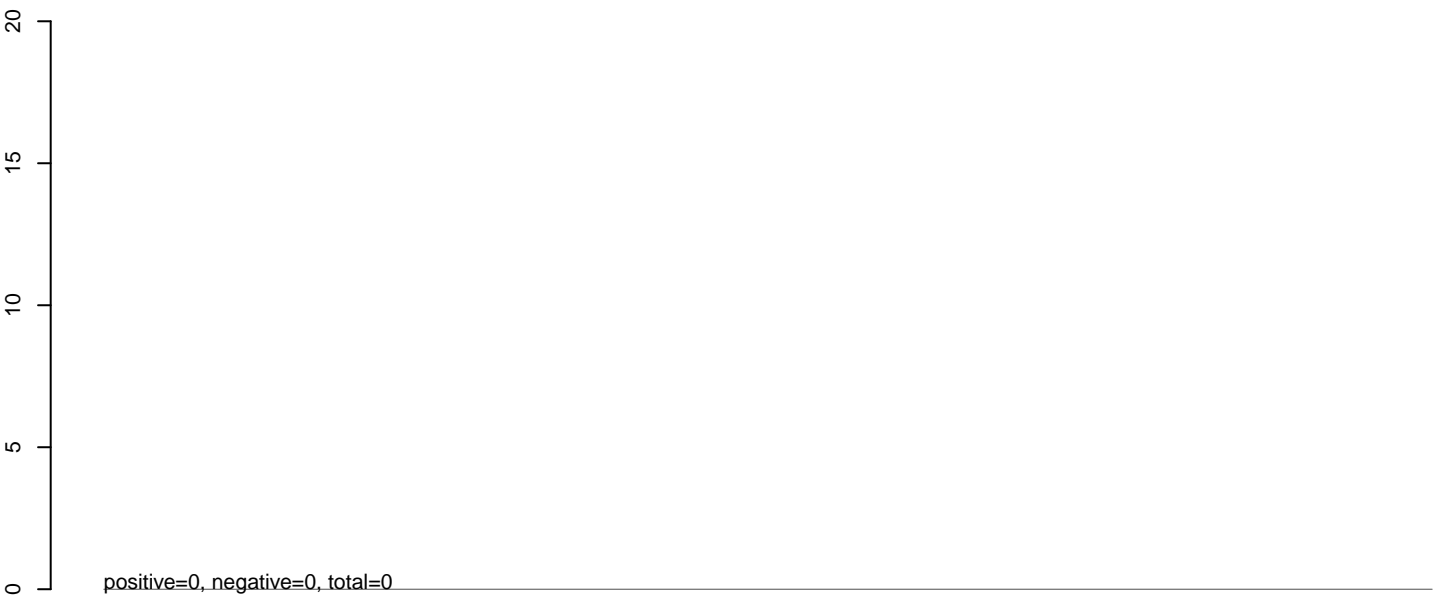
positive=746, negative=0, total=746, window=50, length=6203, virus@NC\_035674.1-Australian\_Anopheles\_totivirus\_isolate\_AATV\_150840:1-6203

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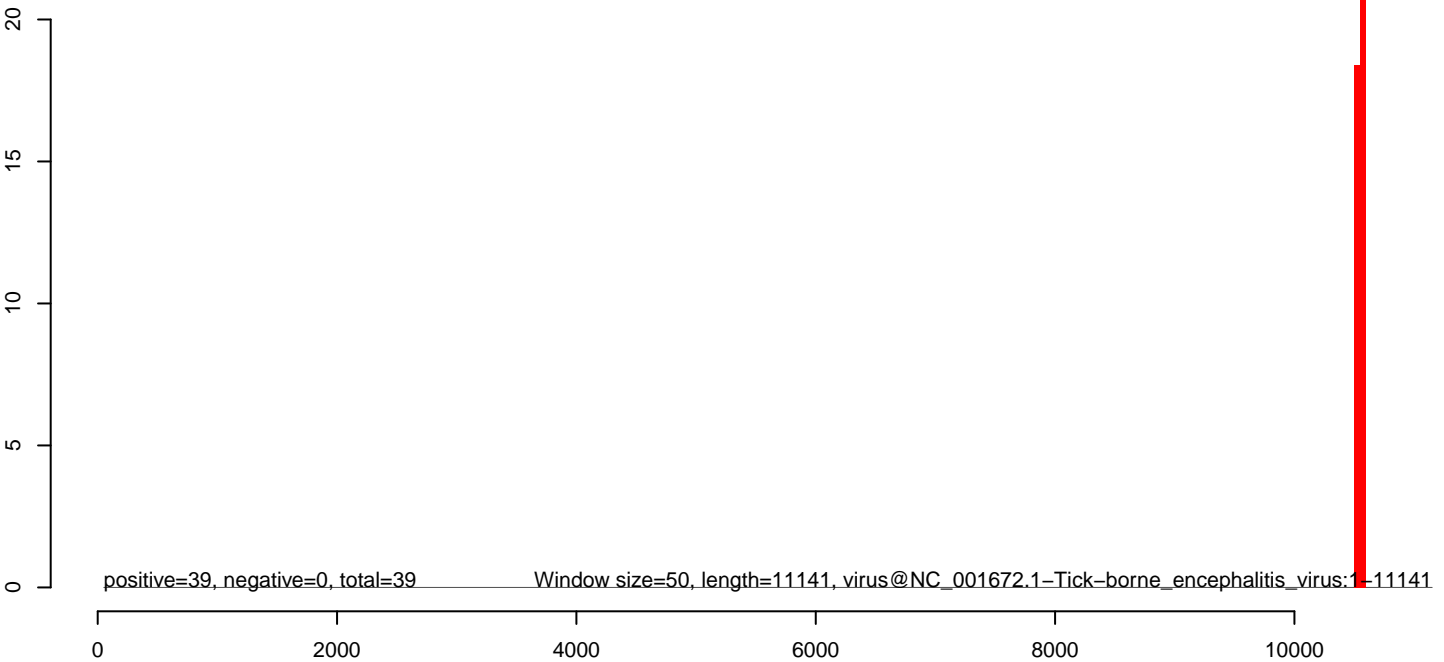
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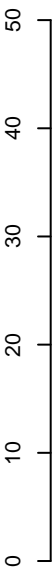
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### AnGam\_Fcarc\_TN.rep

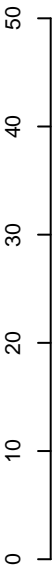


### AnGam\_Fcarc\_TN.18\_23.rep



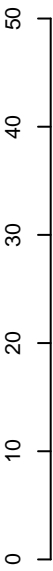
positive=112, negative=0, total=112

### AnGam\_Fcarc\_TN.24\_35.rep

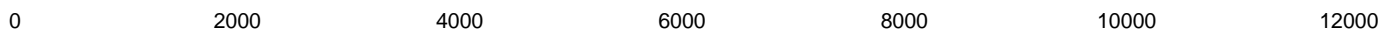


positive=0, negative=0, total=0

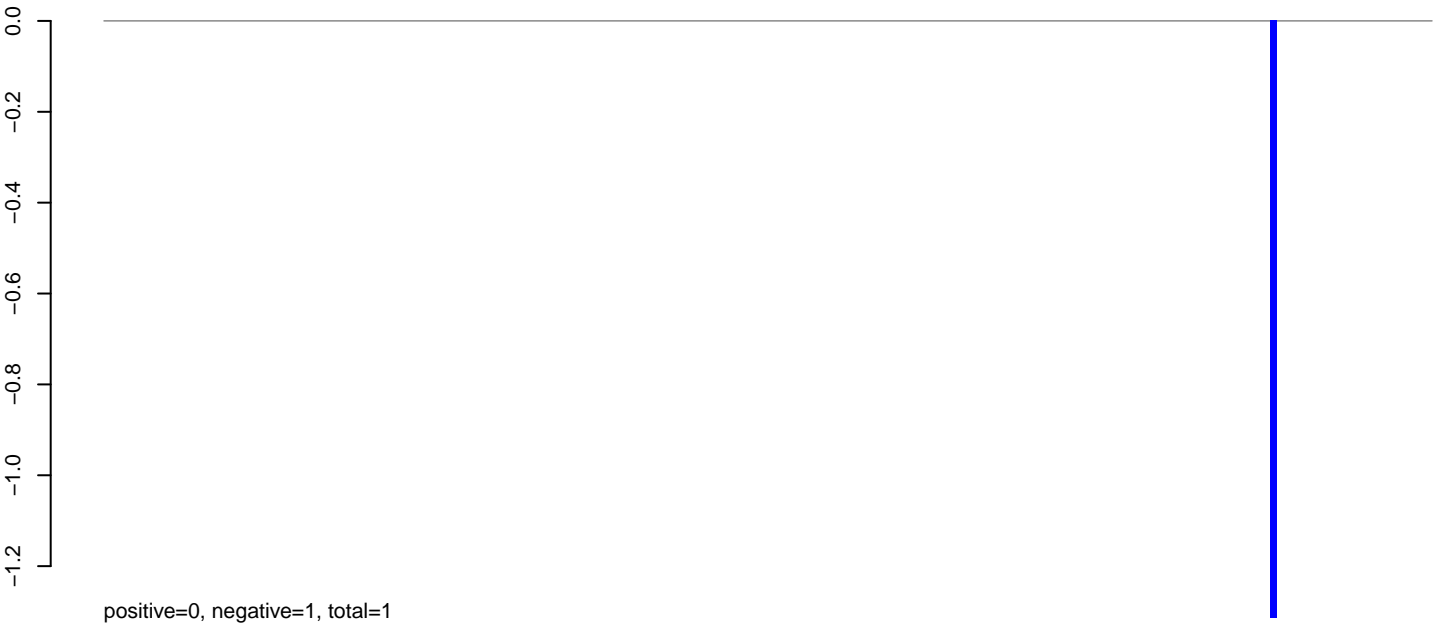
### AnGam\_Fcarc\_TN.rep



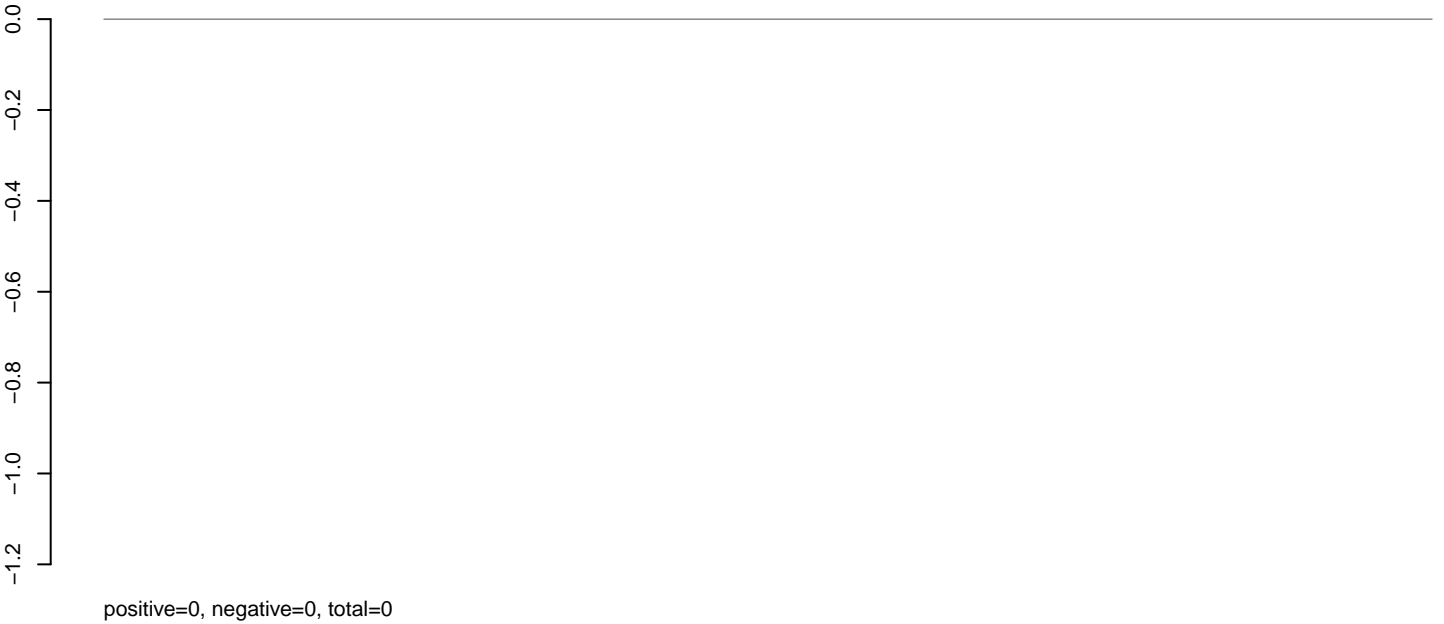
size=50, length=12166, positive=0, total=0  
112-UNA-4792.1-Una\_virus\_non\_structural\_polyprotein\_gene\_partial\_cds\_and\_structural\_polyprotein\_gene:1-11964



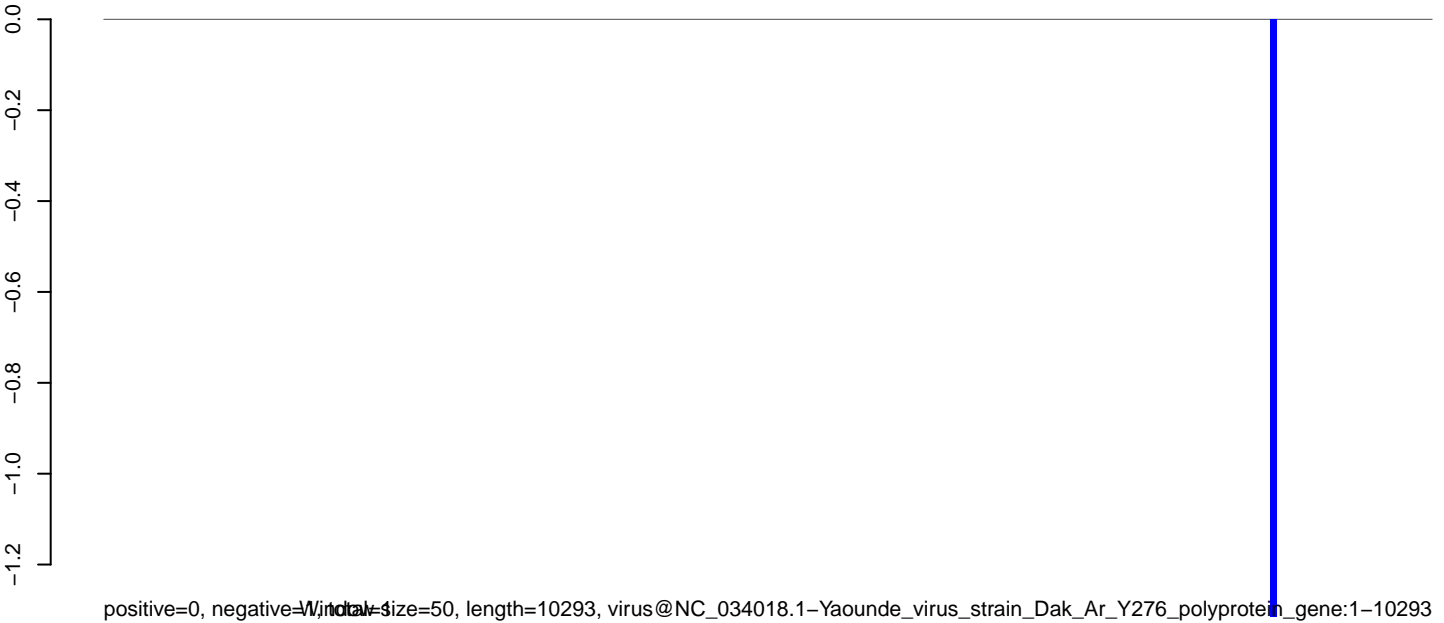
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



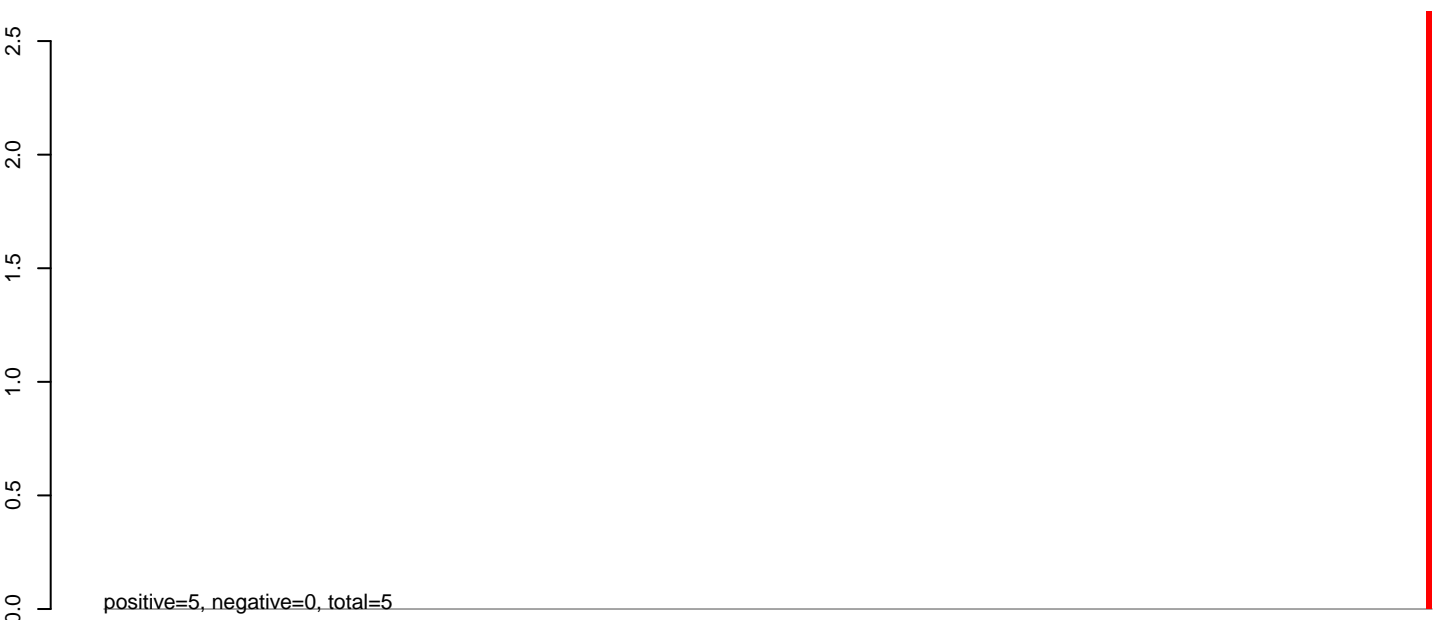
### AnGam\_Fcarc\_TN.rep



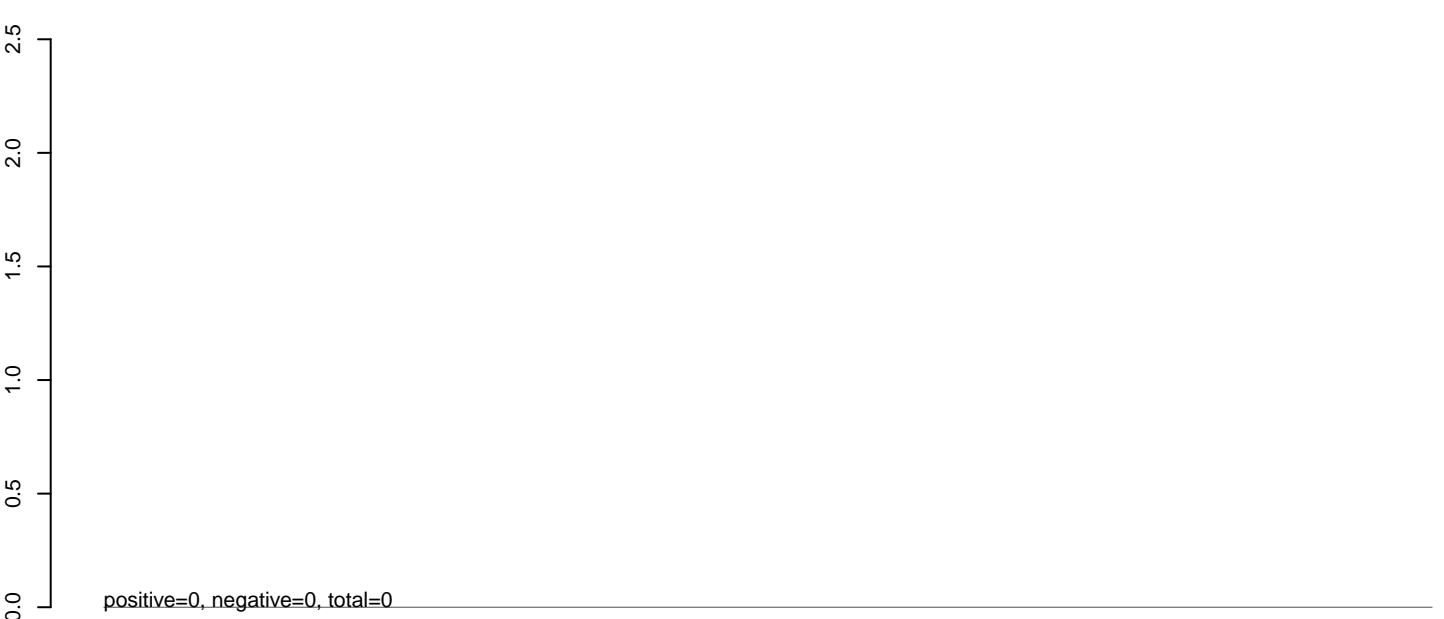
Window size=50, length=10293, virus@NC\_034018.1-Yaounde\_virus\_strain\_Dak\_Ar\_Y276\_polyprotein\_gene:1-10293

0 2000 4000 6000 8000 10000

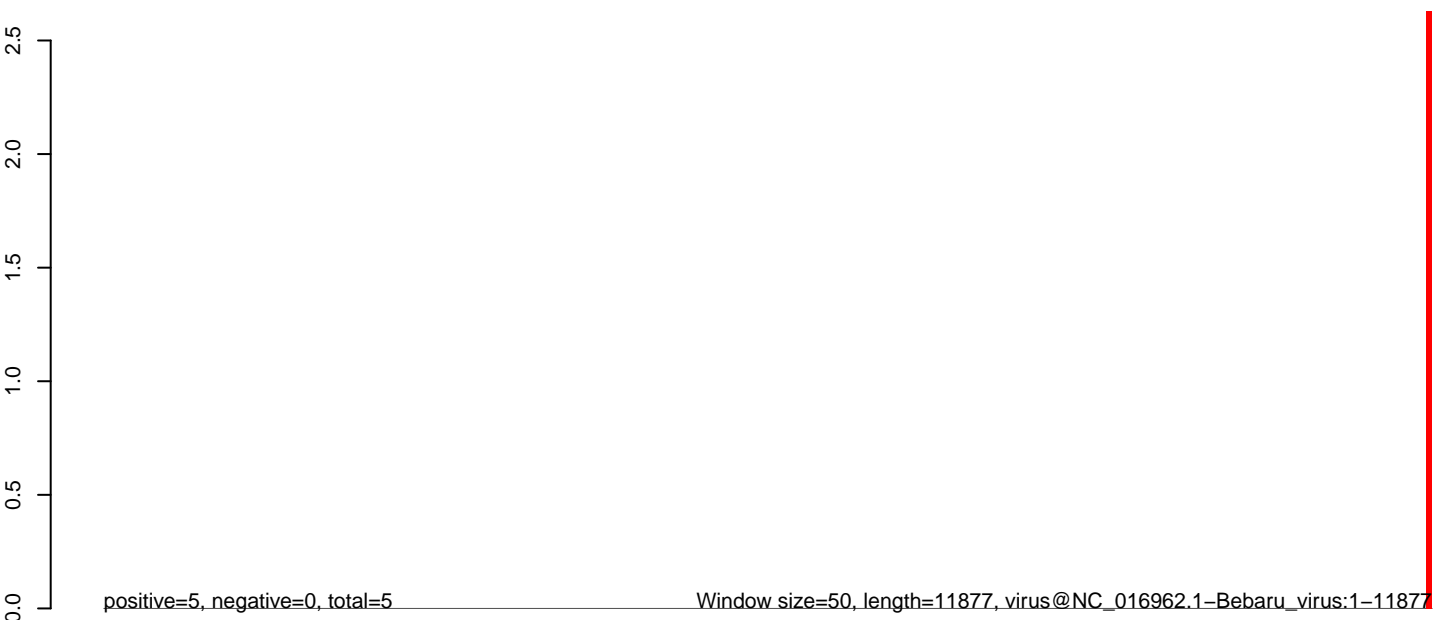
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep

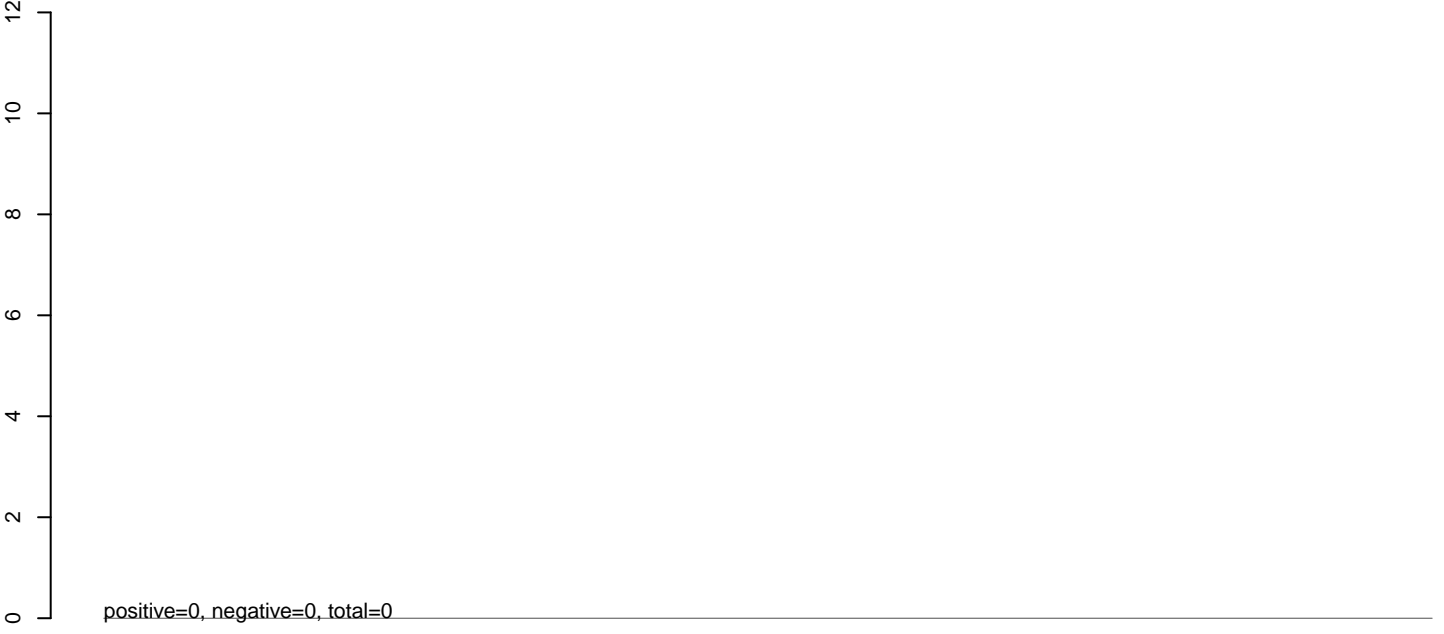


0 2000 4000 6000 8000 10000 12000

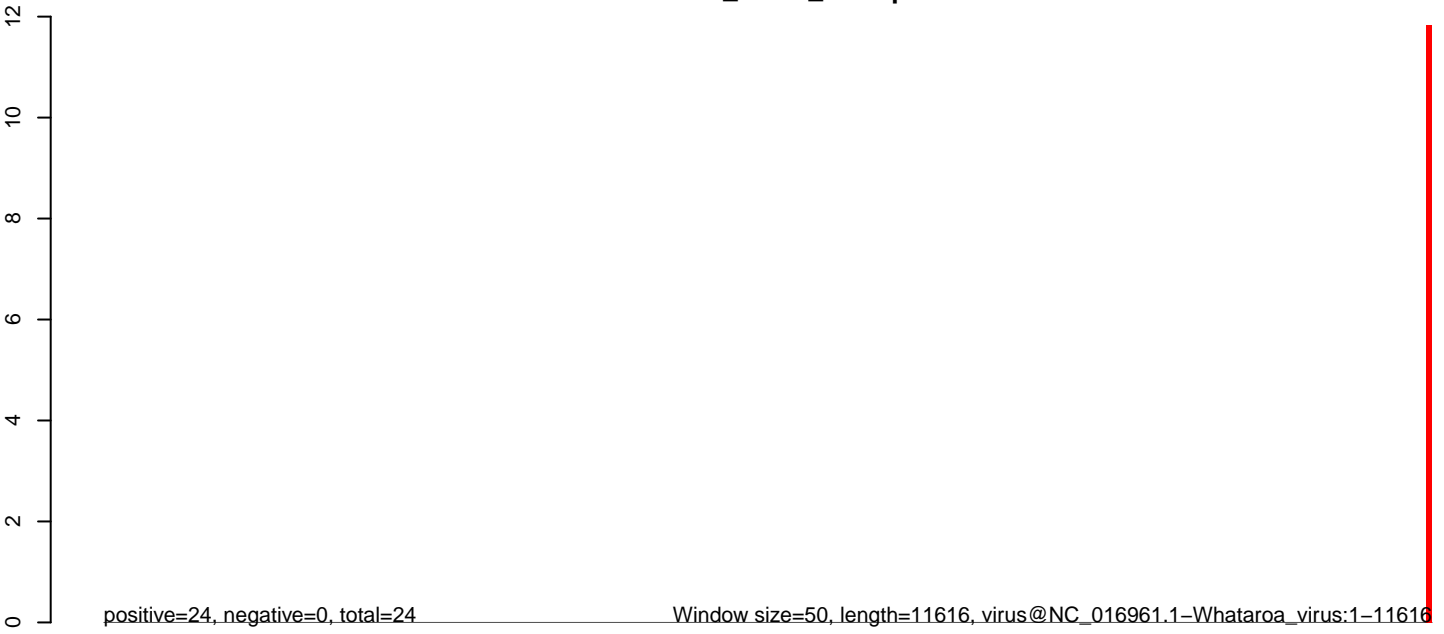
AnGam\_Fcarc\_TN.18\_23.rep



AnGam\_Fcarc\_TN.24\_35.rep

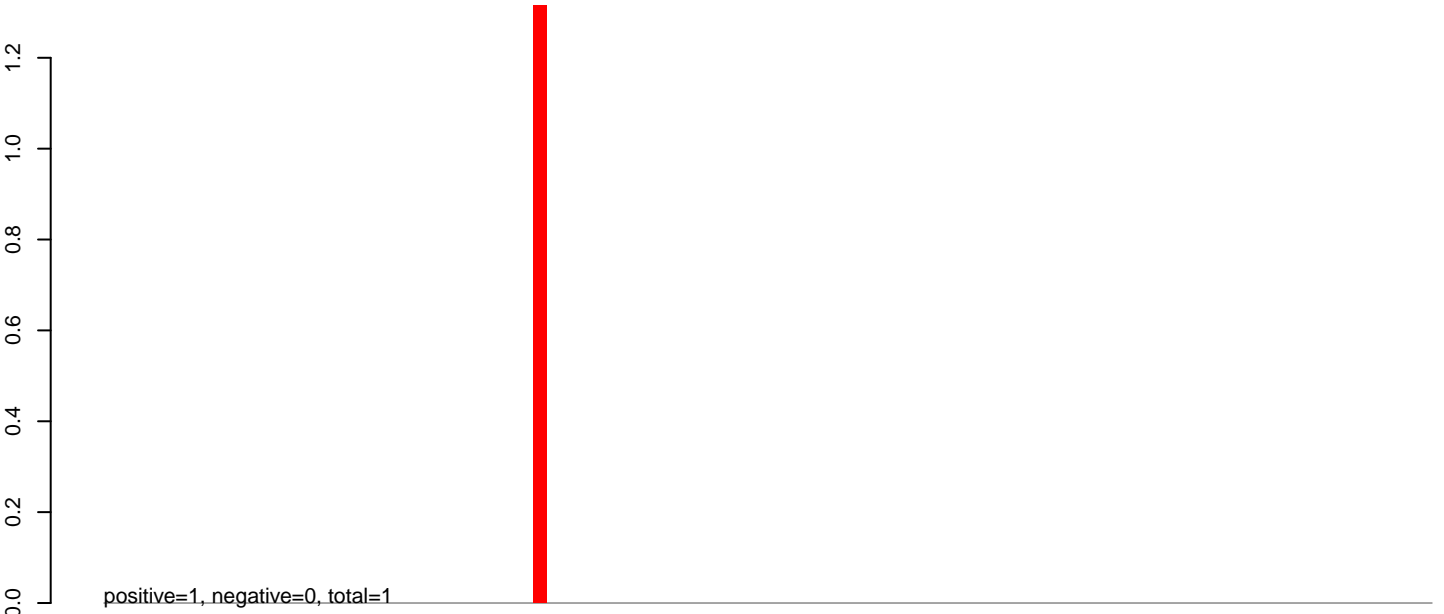


AnGam\_Fcarc\_TN.rep

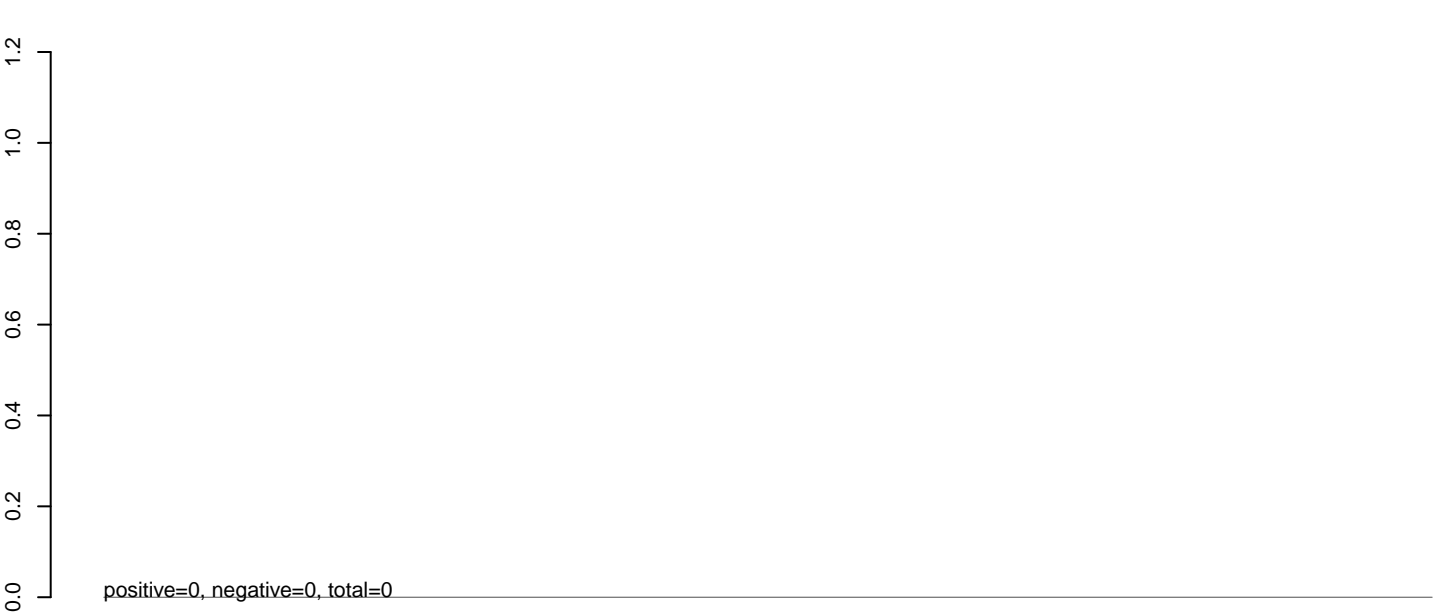


0 2000 4000 6000 8000 10000 12000

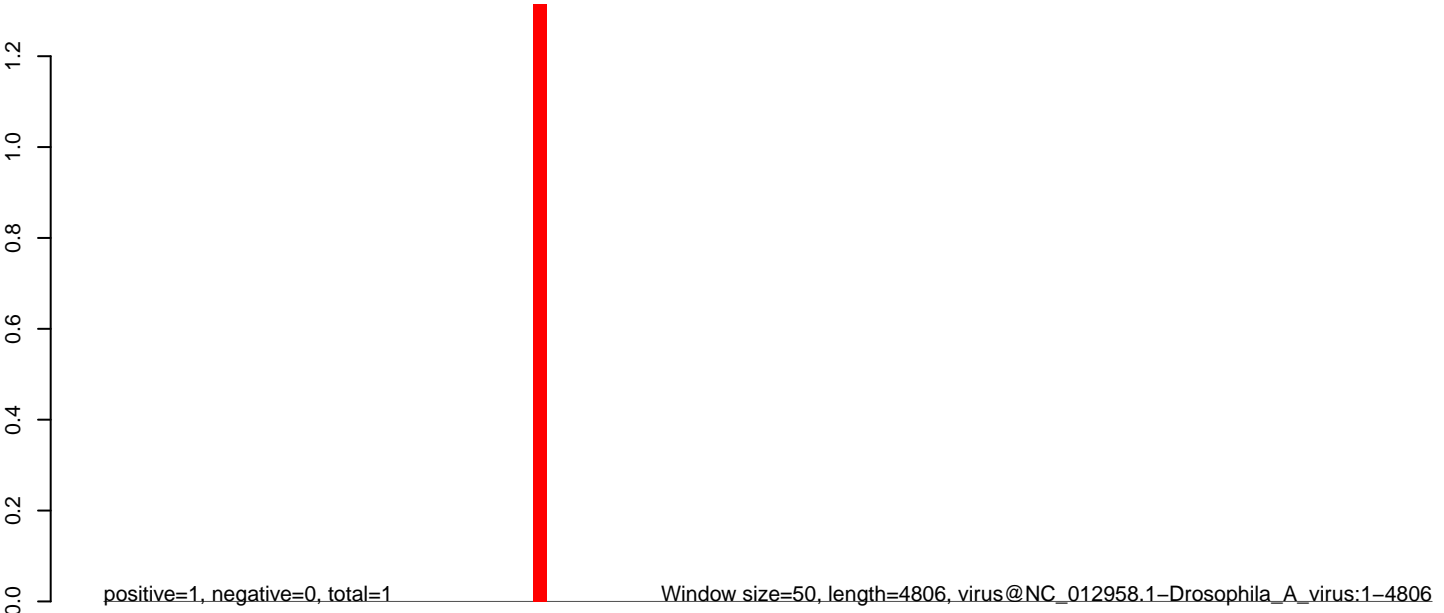
AnGam\_Fcarc\_TN.18\_23.rep



AnGam\_Fcarc\_TN.24\_35.rep

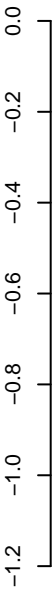


AnGam\_Fcarc\_TN.rep



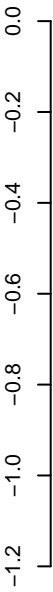
0 1000 2000 3000 4000 5000

AnGam\_Fcarc\_TN.18\_23.rep



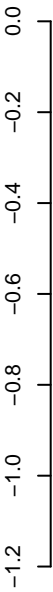
positive=0, negative=0, total=0

AnGam\_Fcarc\_TN.24\_35.rep



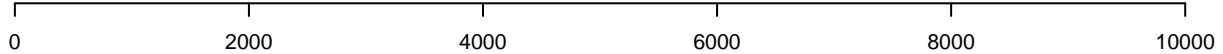
positive=0, negative=1, total=1

AnGam\_Fcarc\_TN.rep



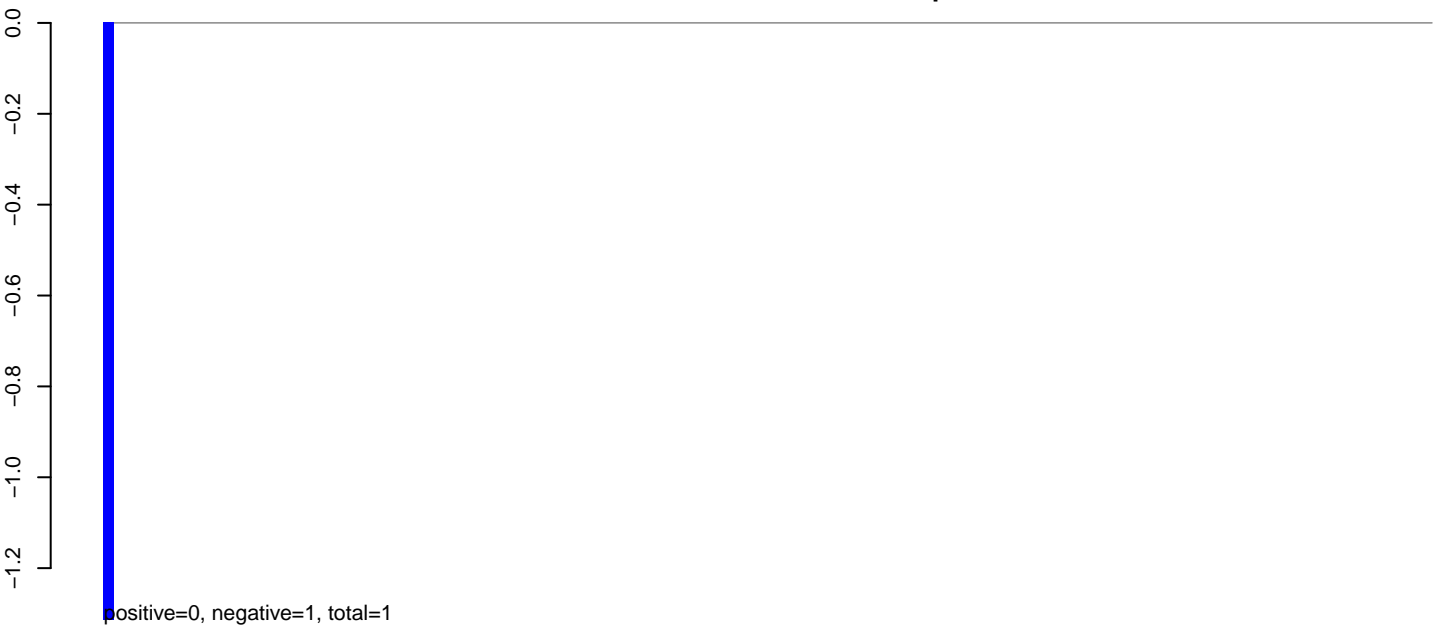
positive=0, negative=1, total=1

Window size=50, length=11375, virus@NC\_005064.1-Kamiti\_River\_virus:1-11375

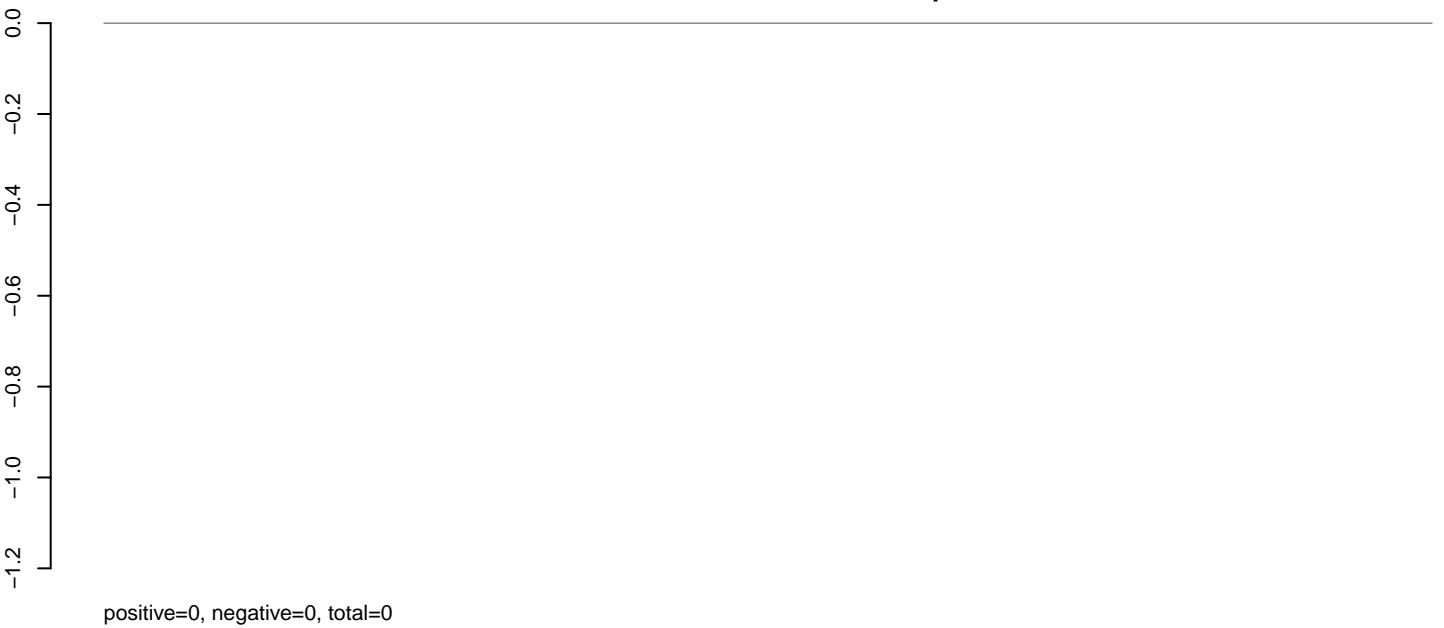




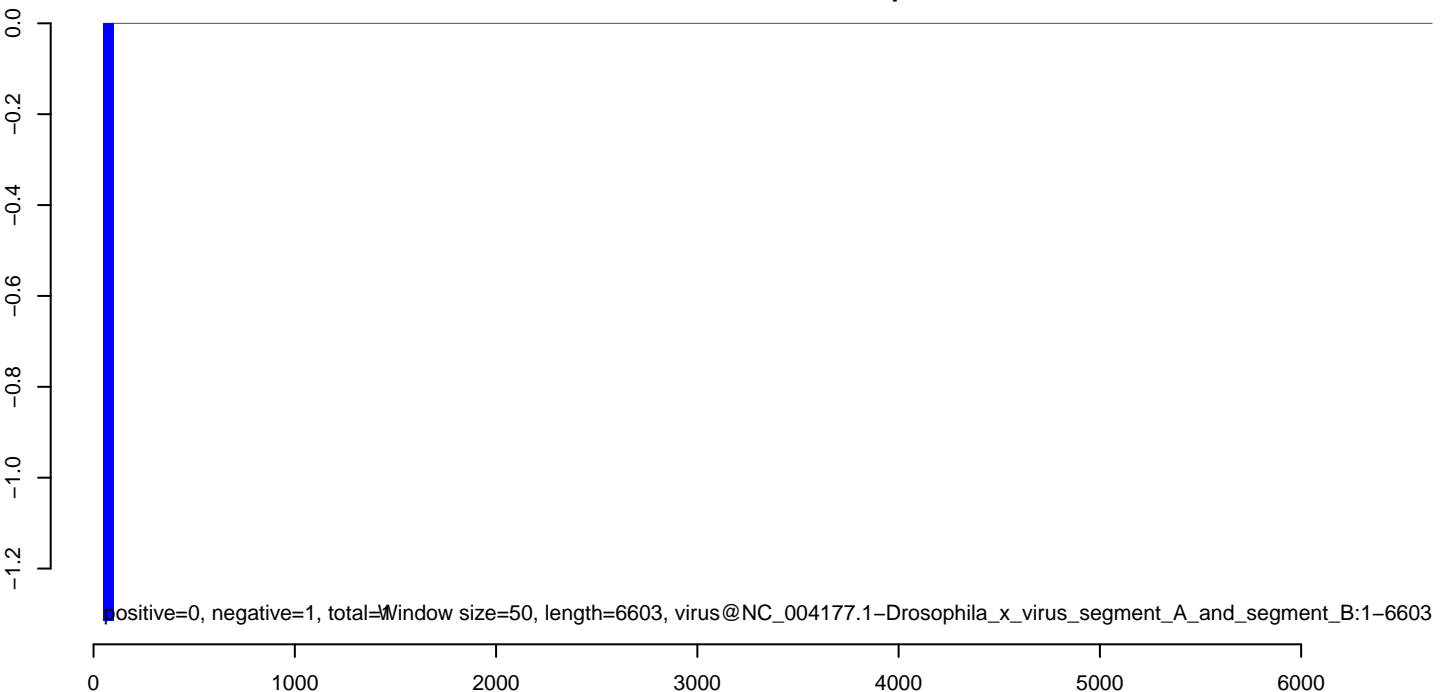
### AnGam\_Fcarc\_TN.18\_23.rep



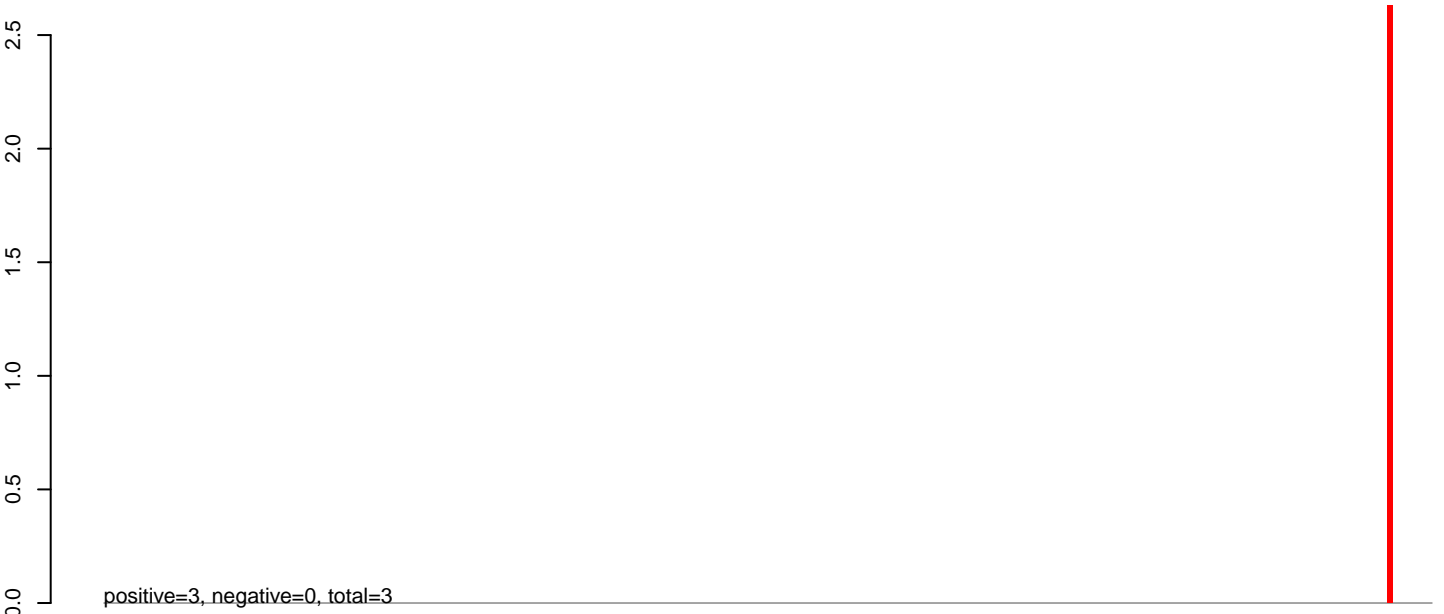
### AnGam\_Fcarc\_TN.24\_35.rep



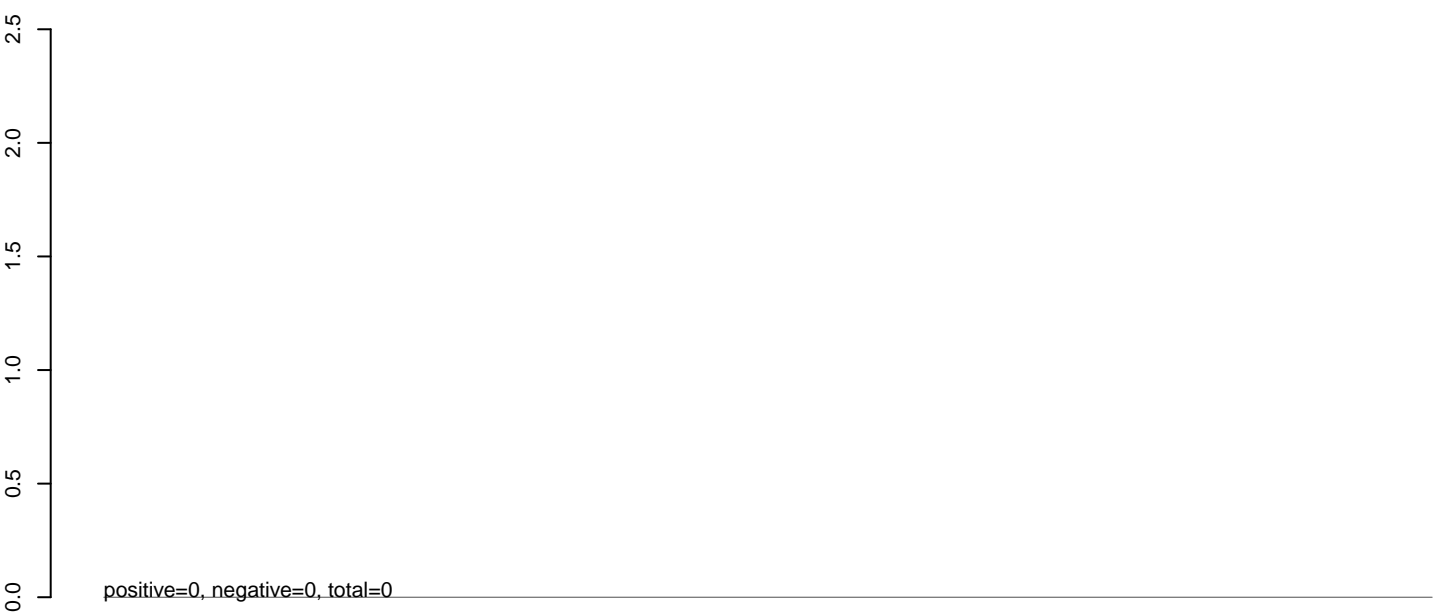
### AnGam\_Fcarc\_TN.rep



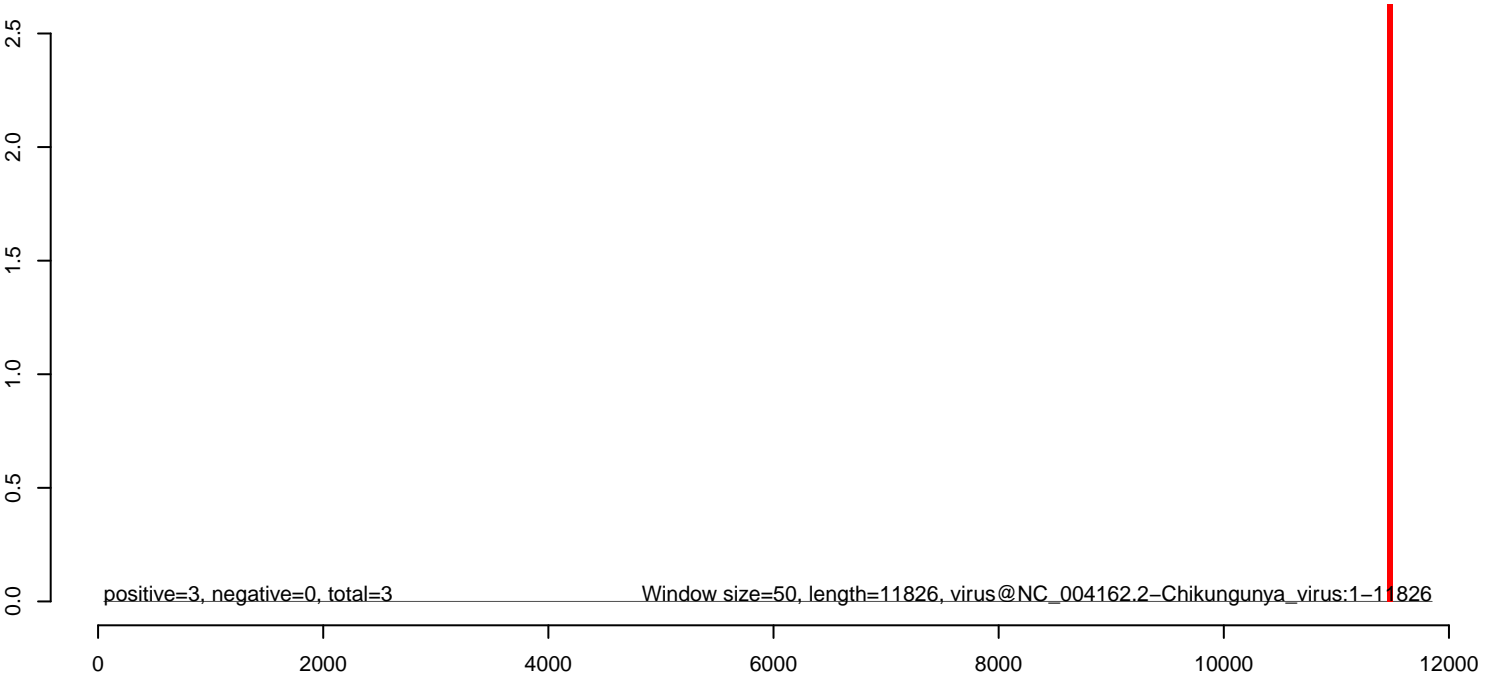
### AnGam\_Fcarc\_TN.18\_23.rep



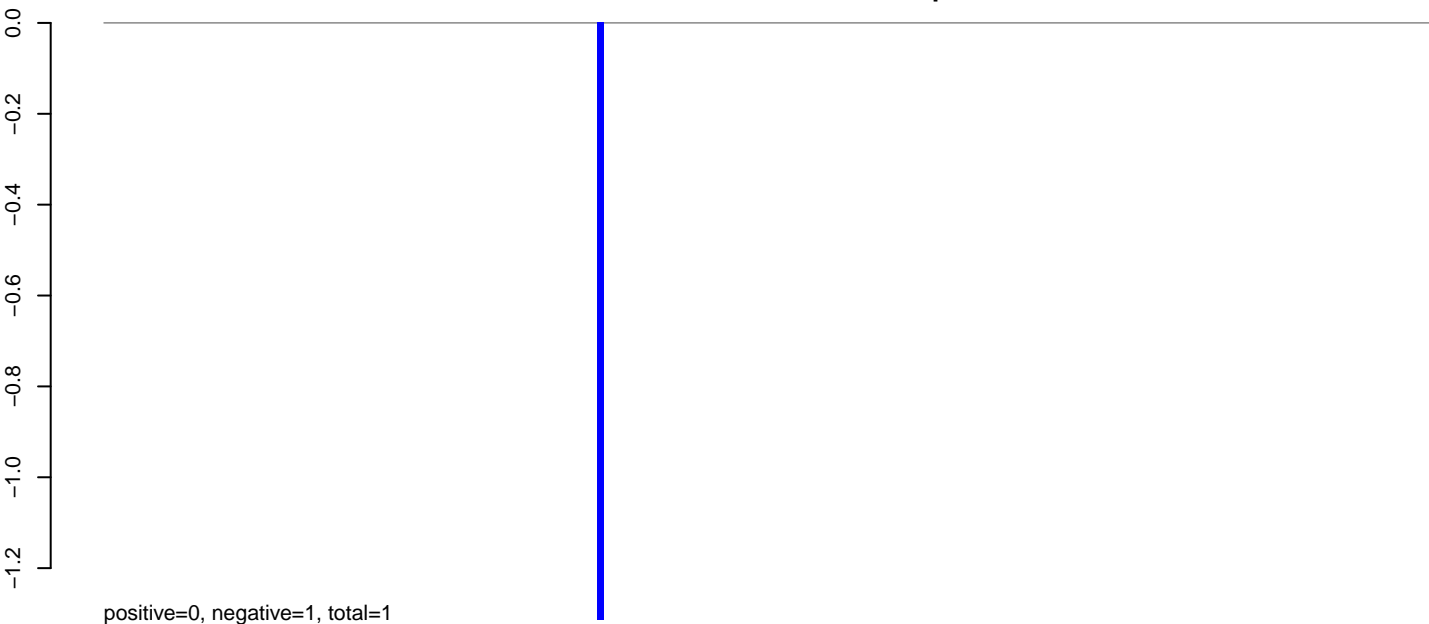
### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep

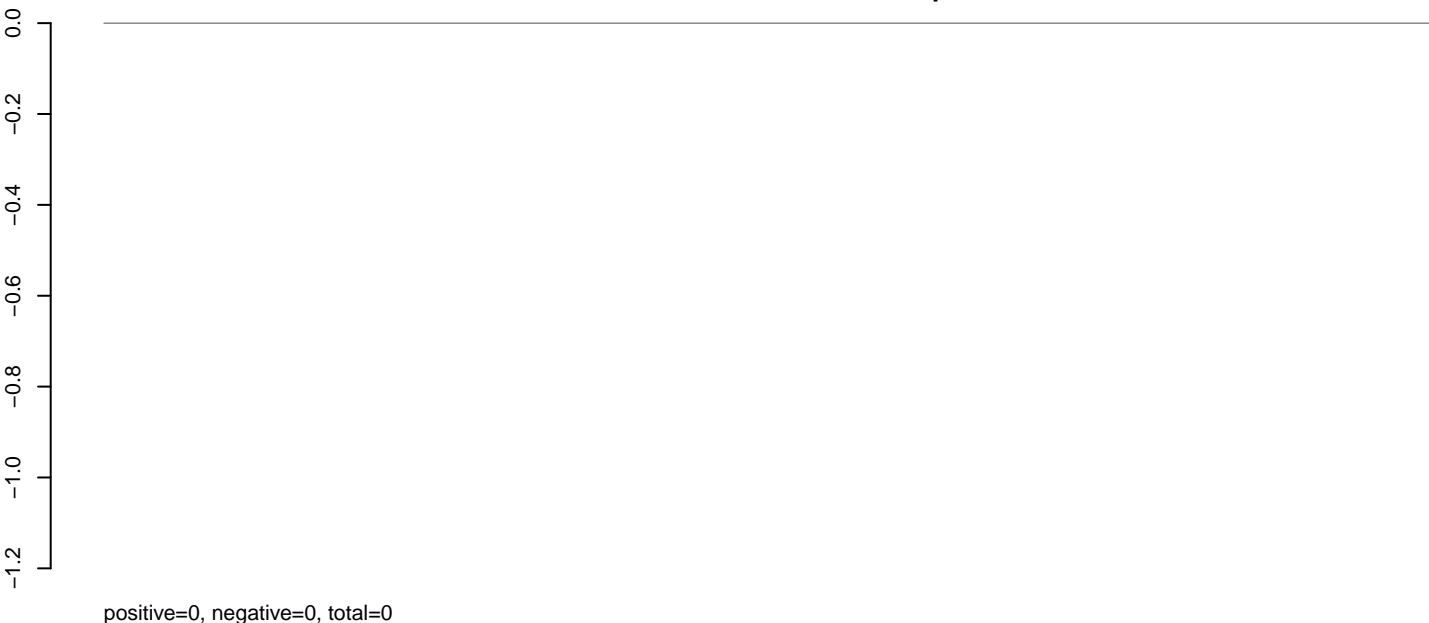


AnGam\_Fcarc\_TN.18\_23.rep



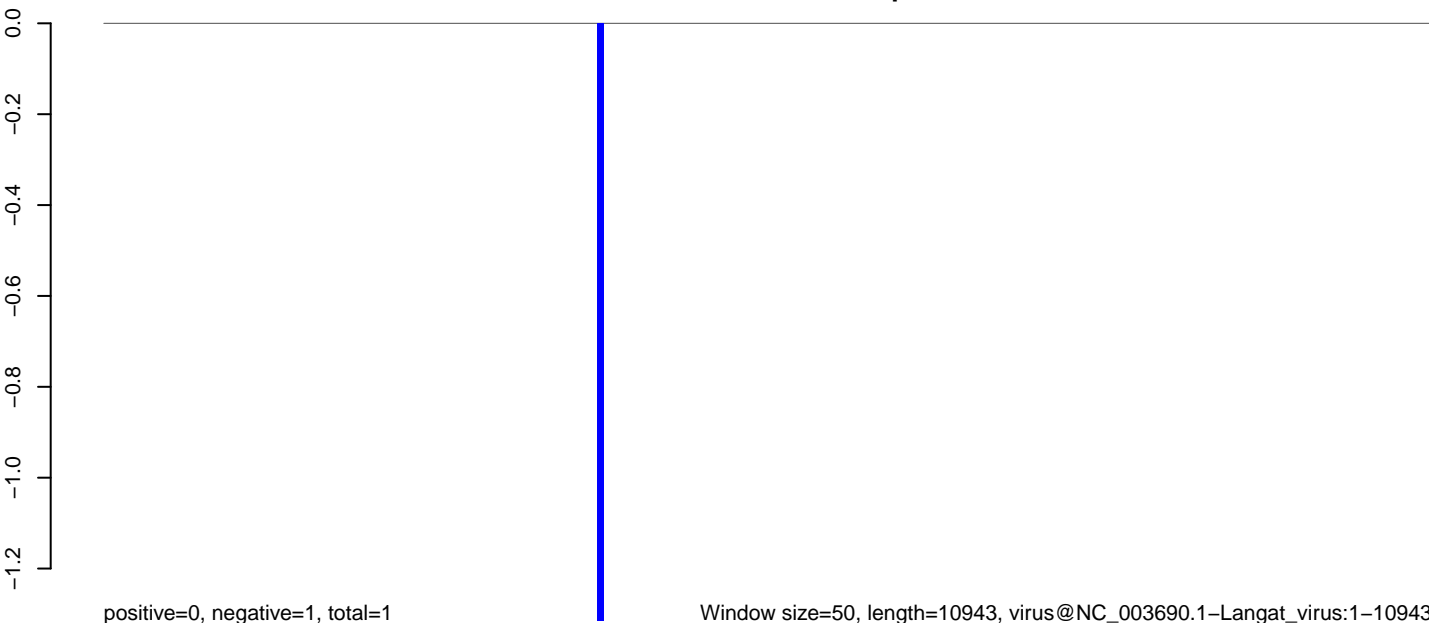
positive=0, negative=1, total=1

AnGam\_Fcarc\_TN.24\_35.rep



positive=0, negative=0, total=0

AnGam\_Fcarc\_TN.rep

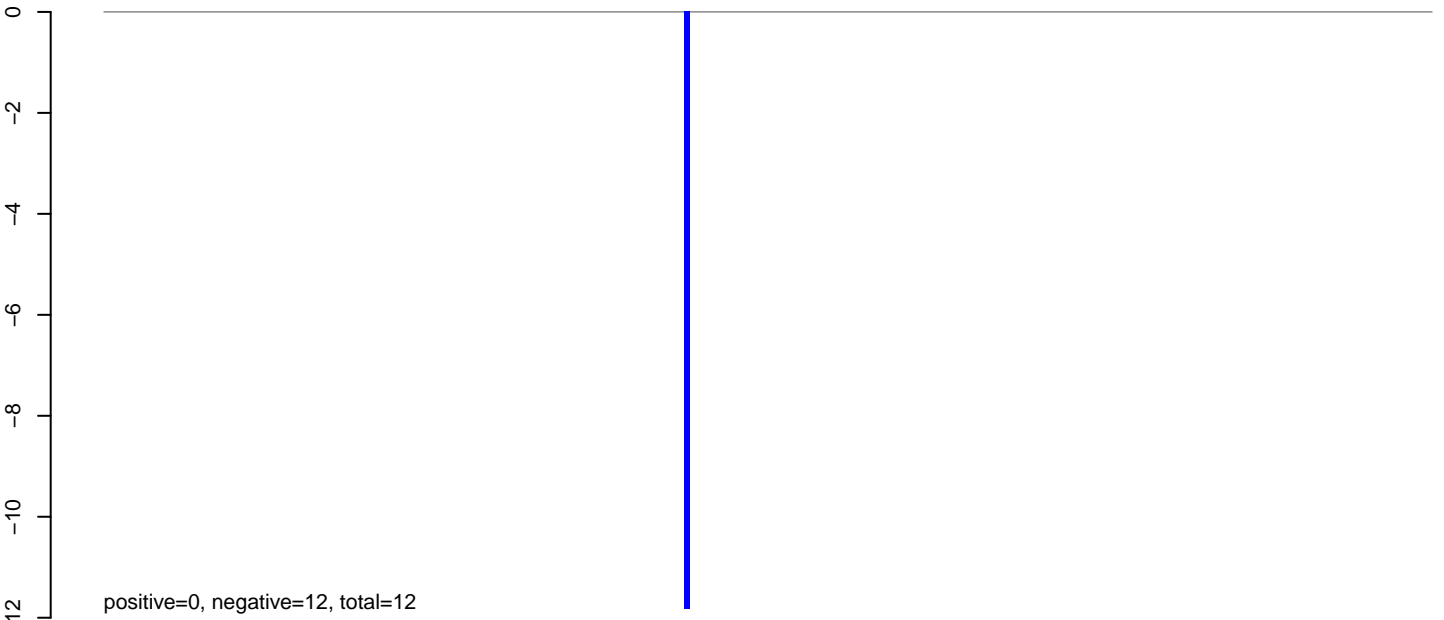


positive=0, negative=1, total=1

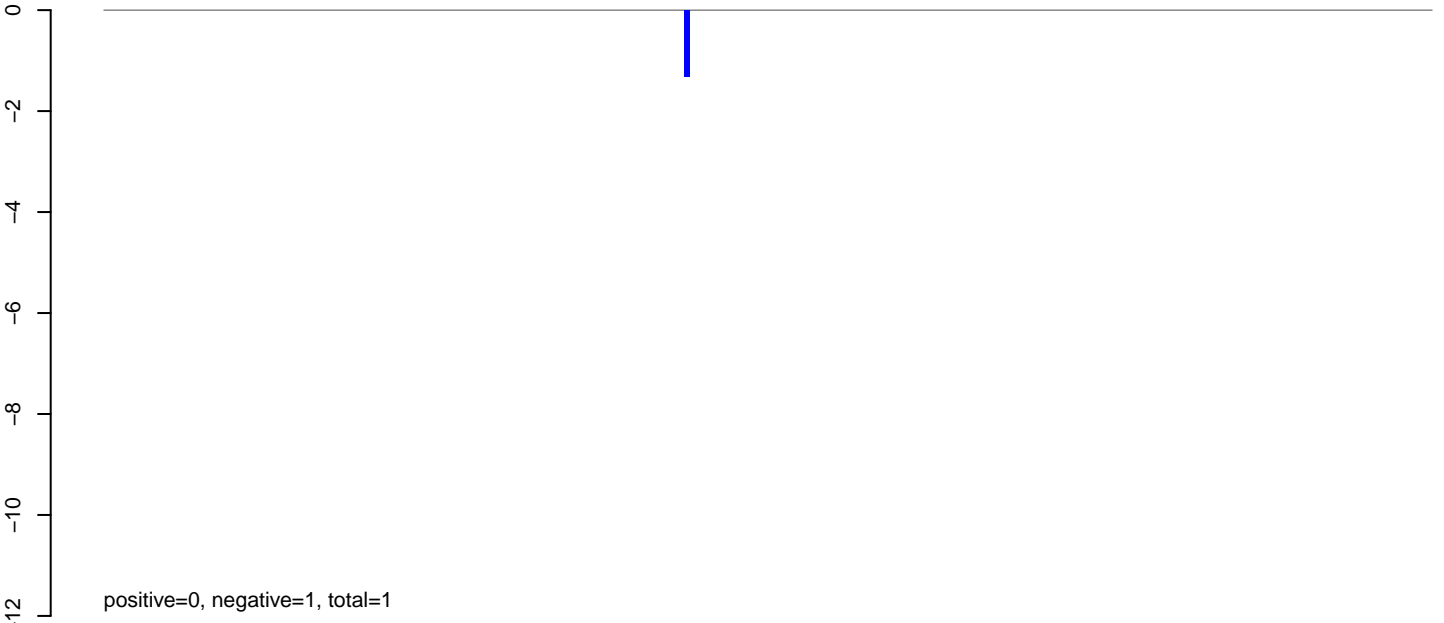
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0 2000 4000 6000 8000 10000

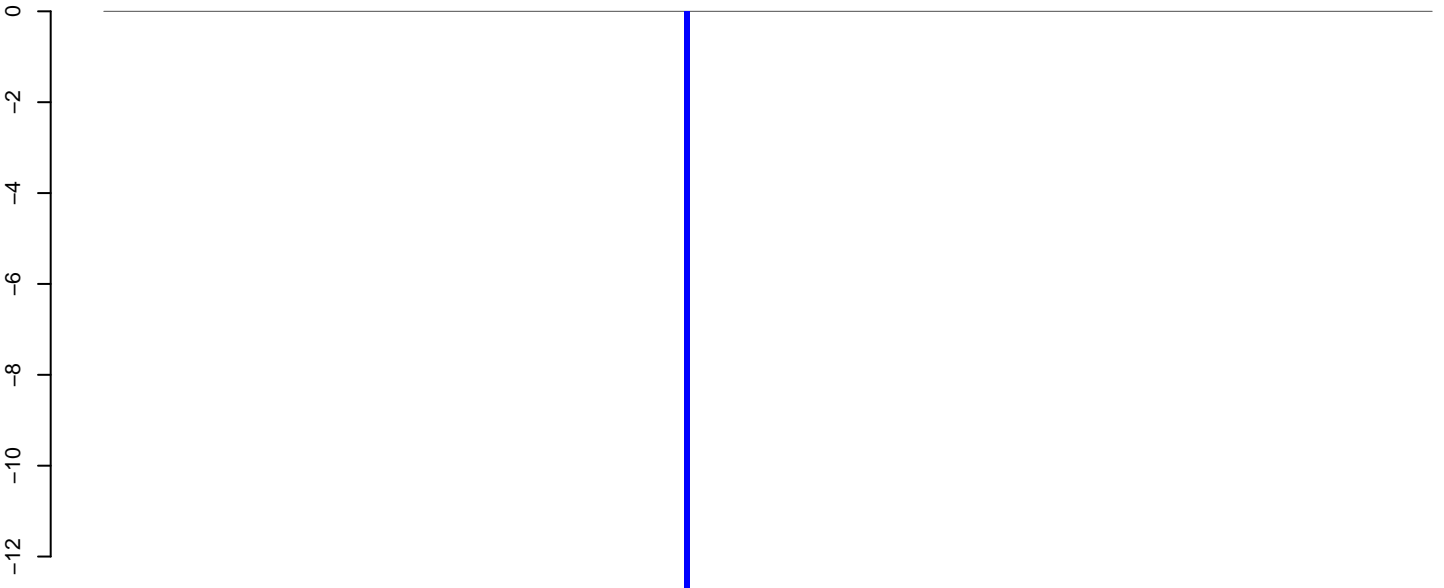
AnGam\_Fcarc\_TN.18\_23.rep



AnGam\_Fcarc\_TN.24\_35.rep



AnGam\_Fcarc\_TN.rep

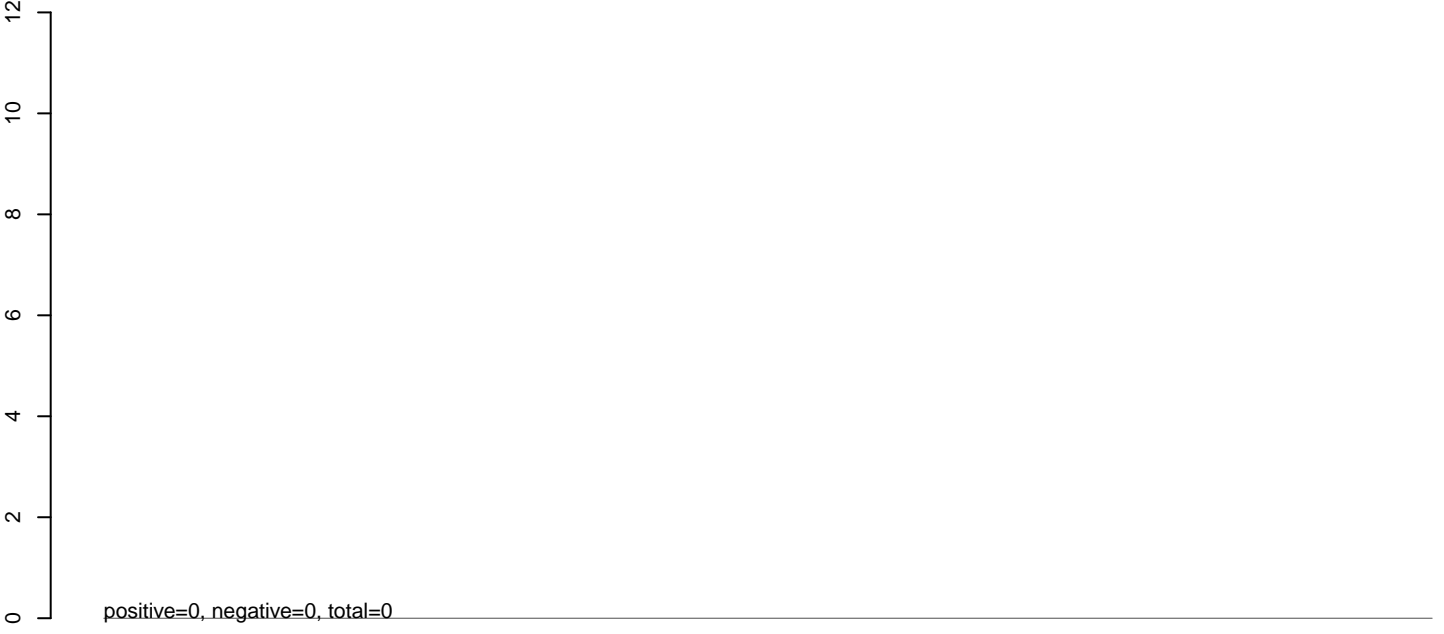


0 2000 4000 6000 8000 10000 12000

### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep



1-Trocaru\_virus\_non\_structural\_polyprotein\_gene\_partial\_cds\_and\_structural\_polyprotein\_gene:1-12052

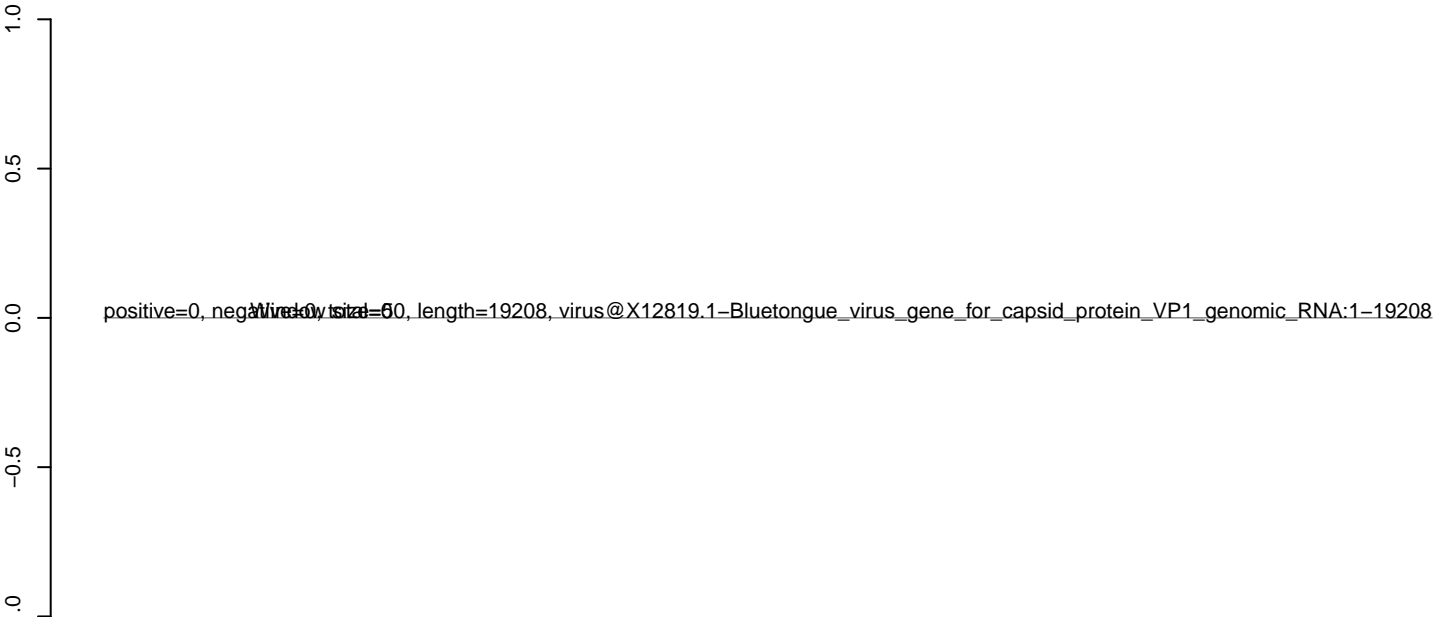
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep



0 5000 10000 15000 20000

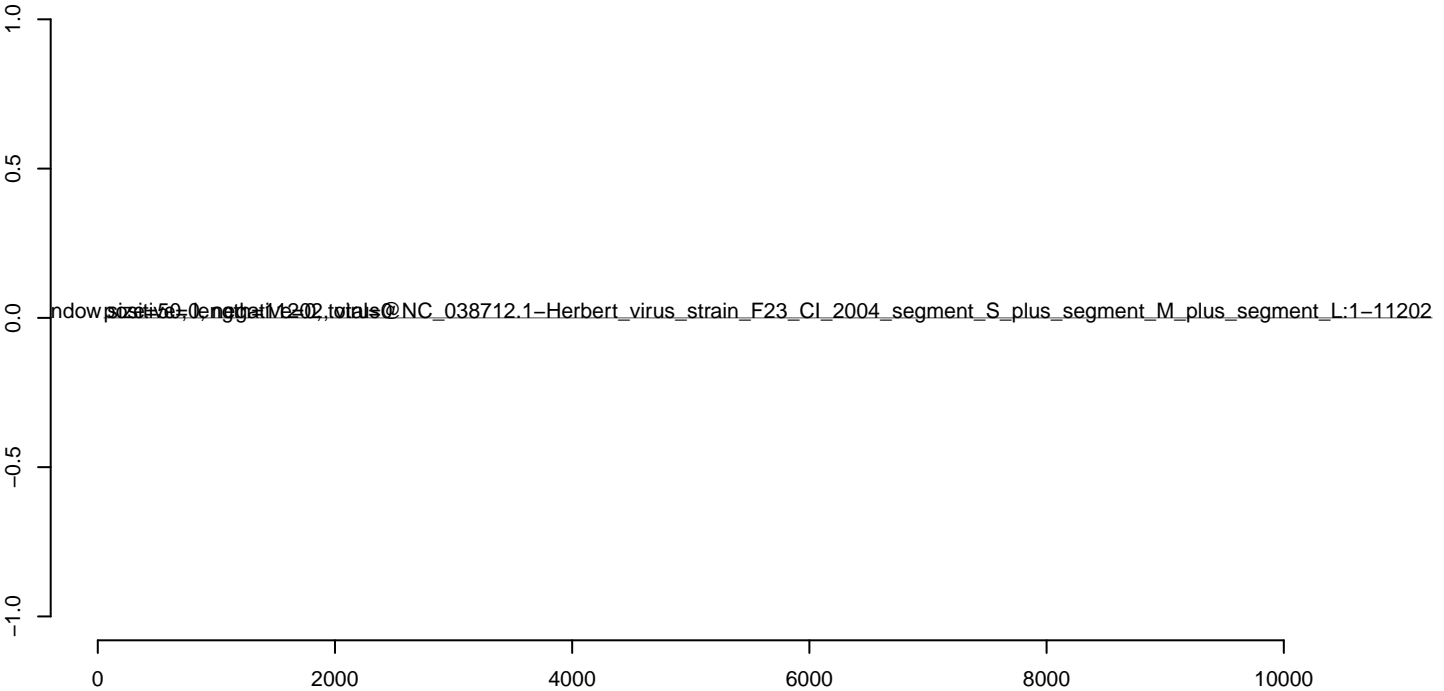
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep



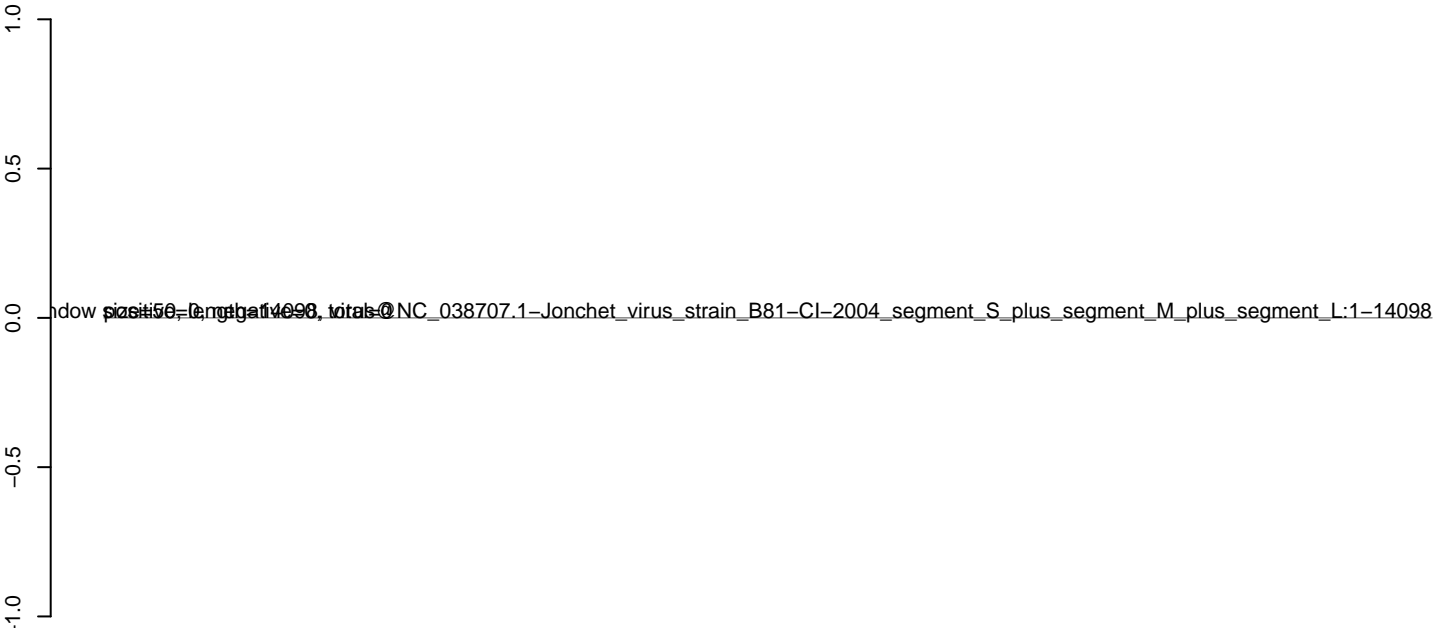
AnGam\_Fcarc\_TN.18\_23.rep



AnGam\_Fcarc\_TN.24\_35.rep

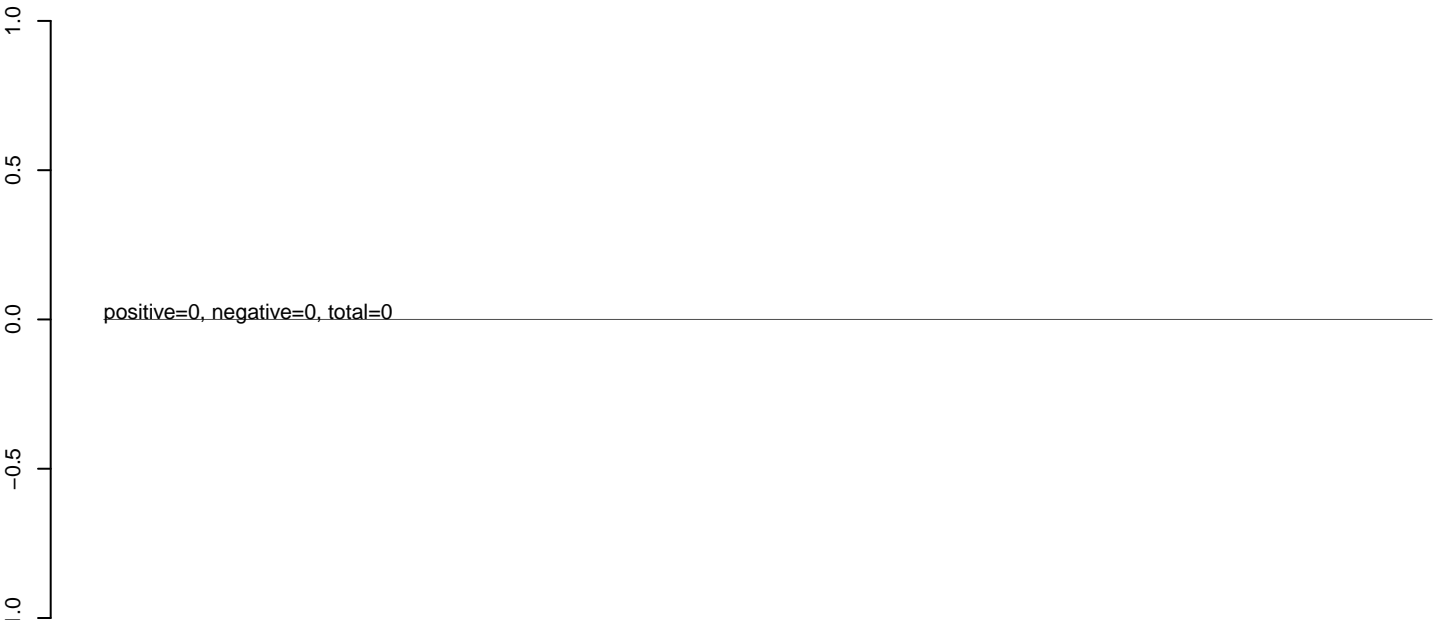


AnGam\_Fcarc\_TN.rep

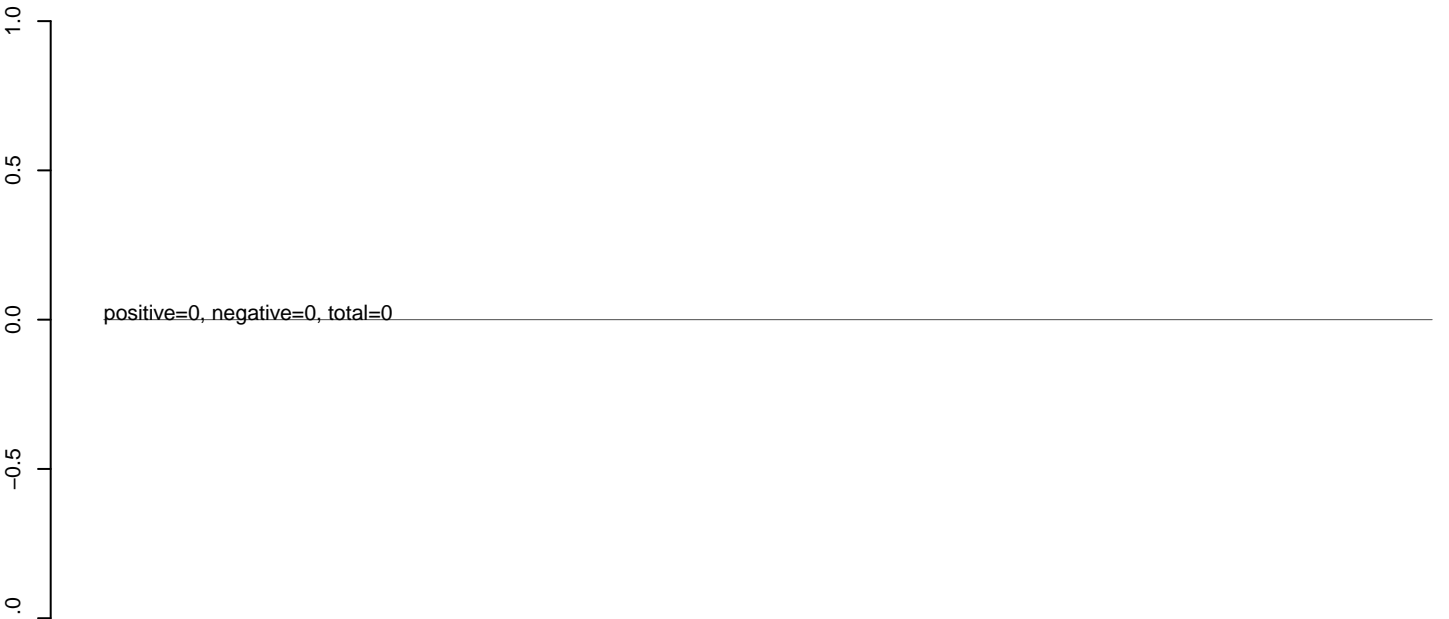




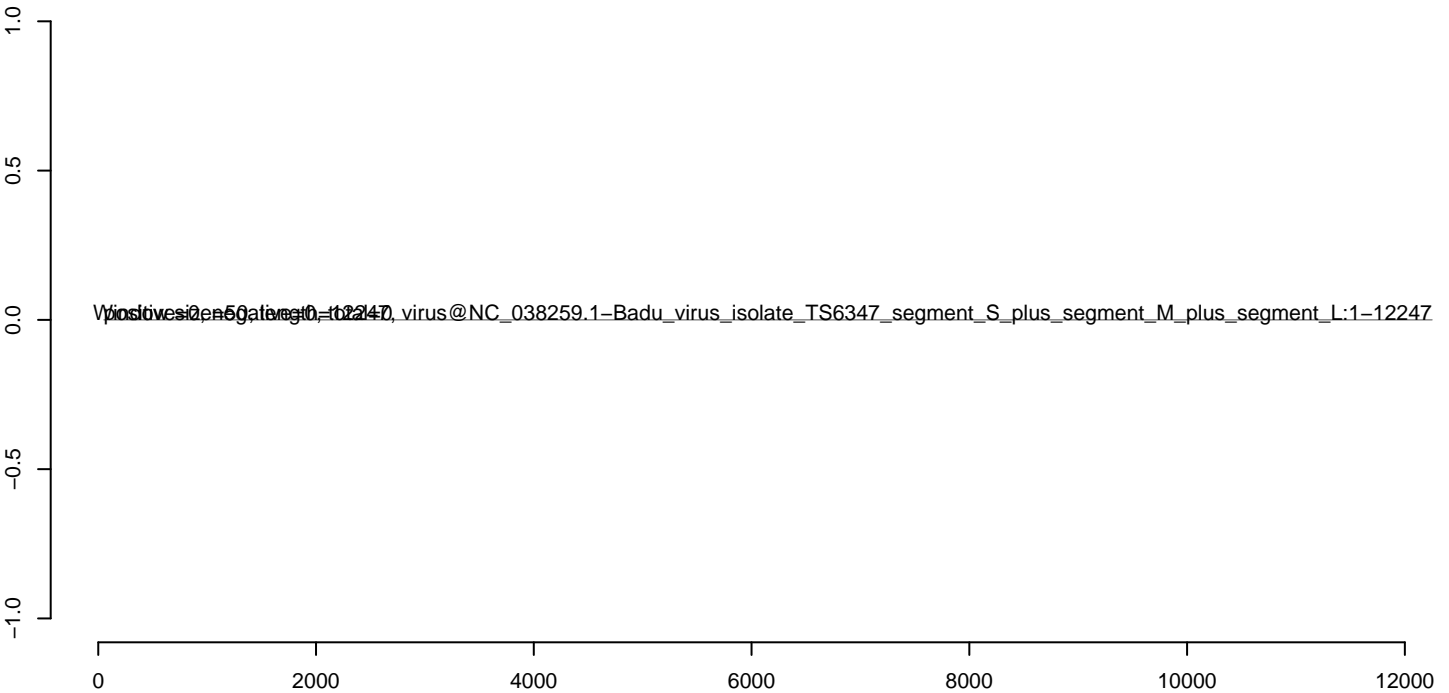
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



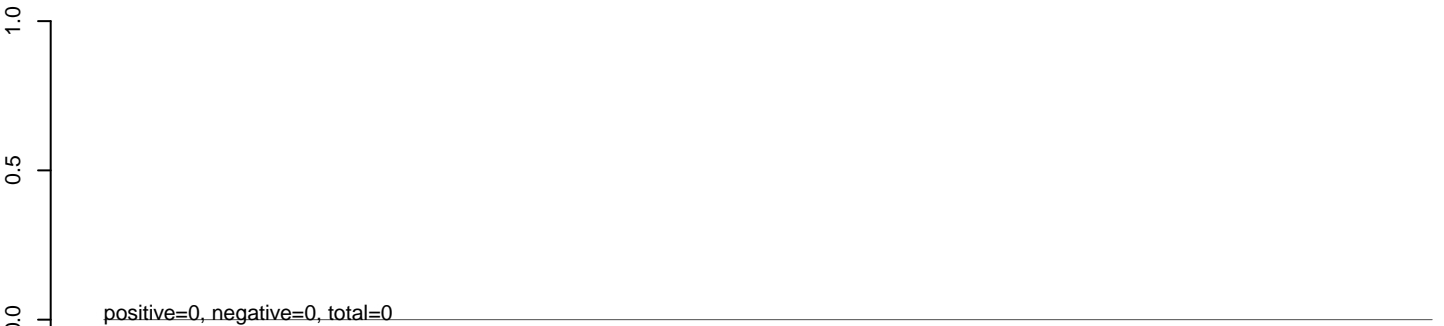
### AnGam\_Fcarc\_TN.rep



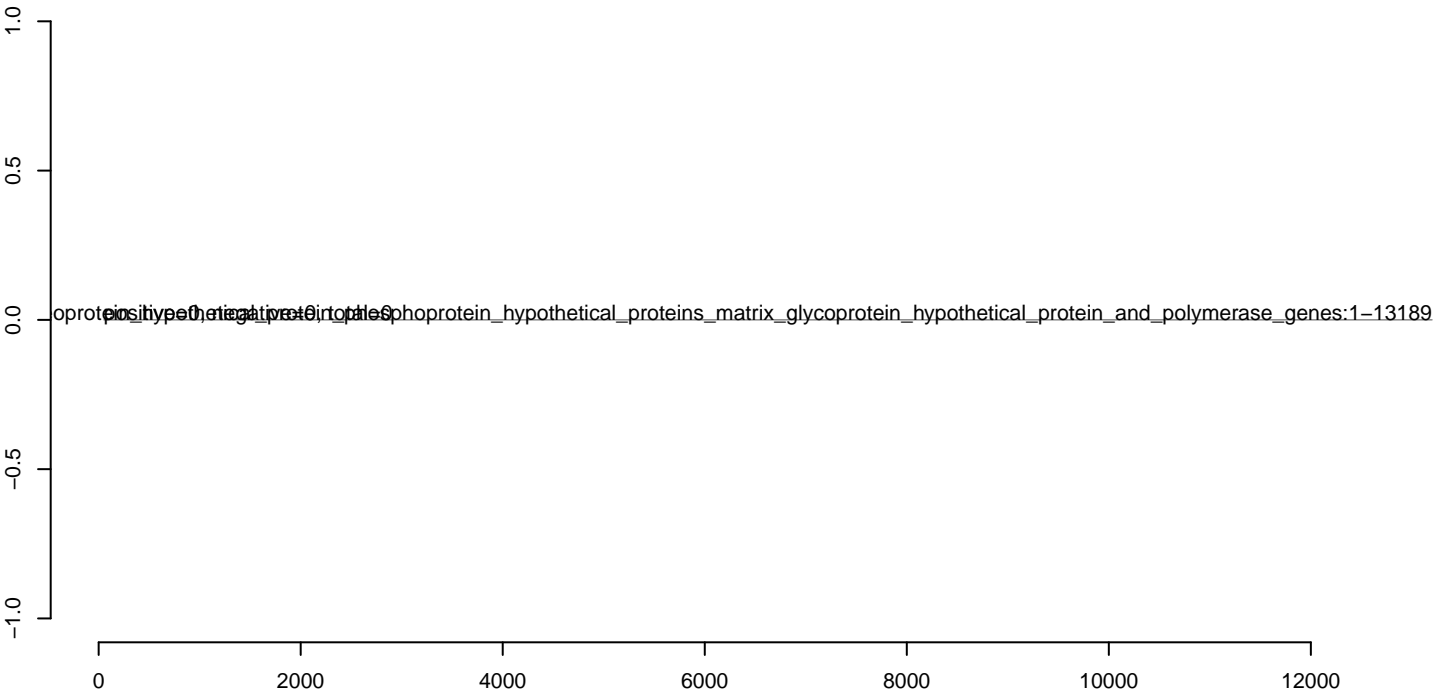
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep



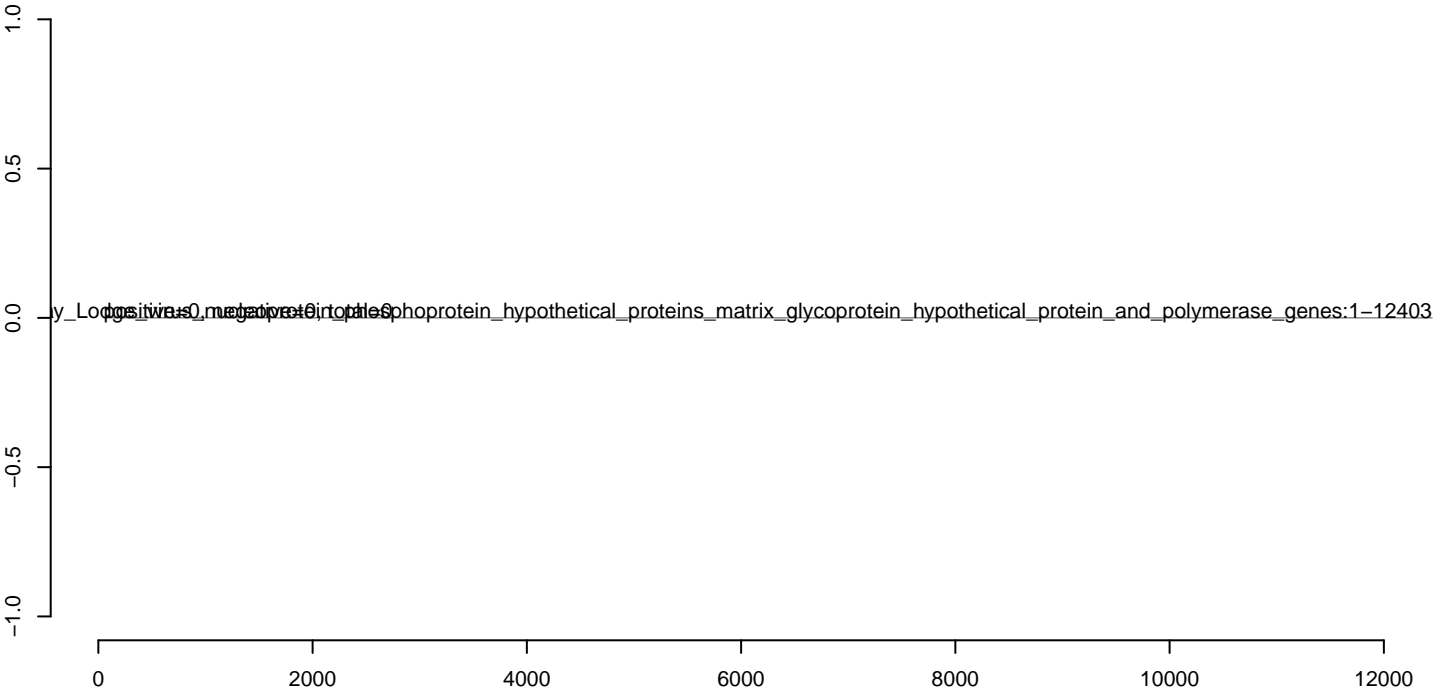
**AnGam\_Fcarc\_TN.18\_23.rep**



**AnGam\_Fcarc\_TN.24\_35.rep**



**AnGam\_Fcarc\_TN.rep**



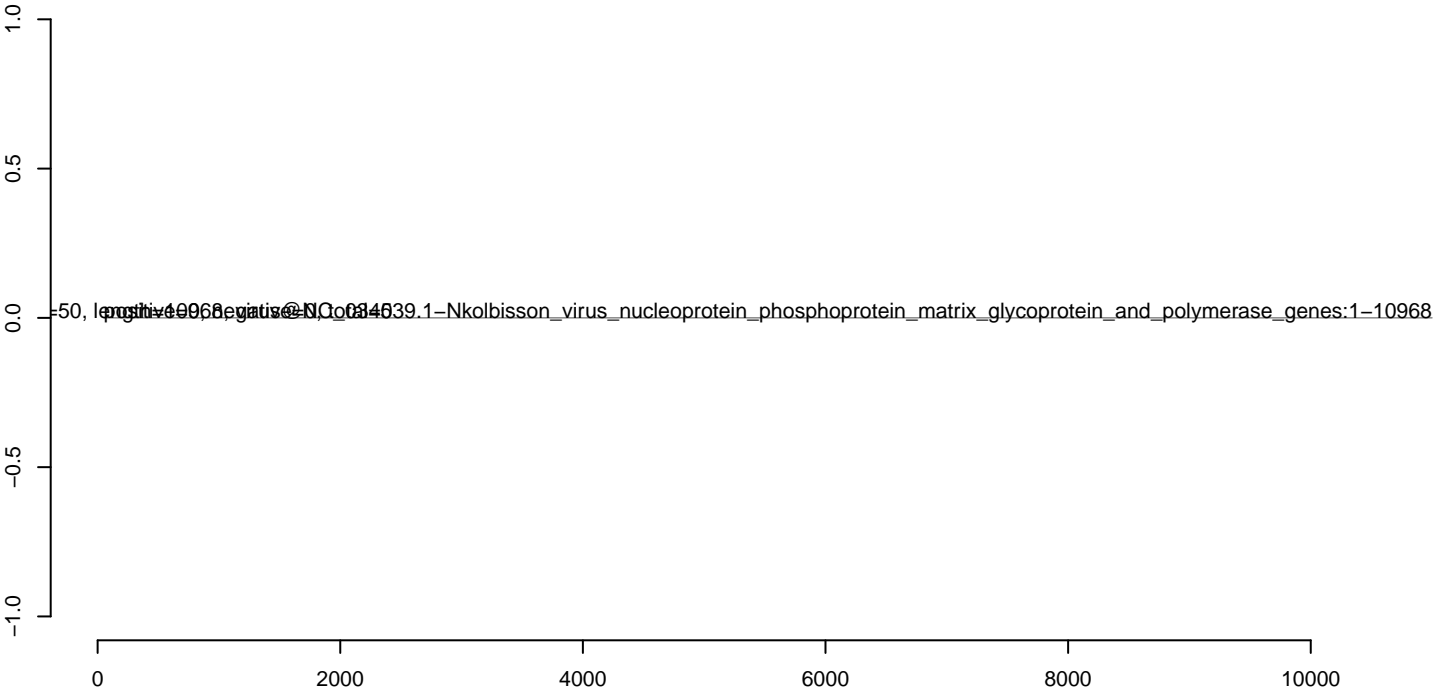
AnGam\_Fcarc\_TN.18\_23.rep



AnGam\_Fcarc\_TN.24\_35.rep



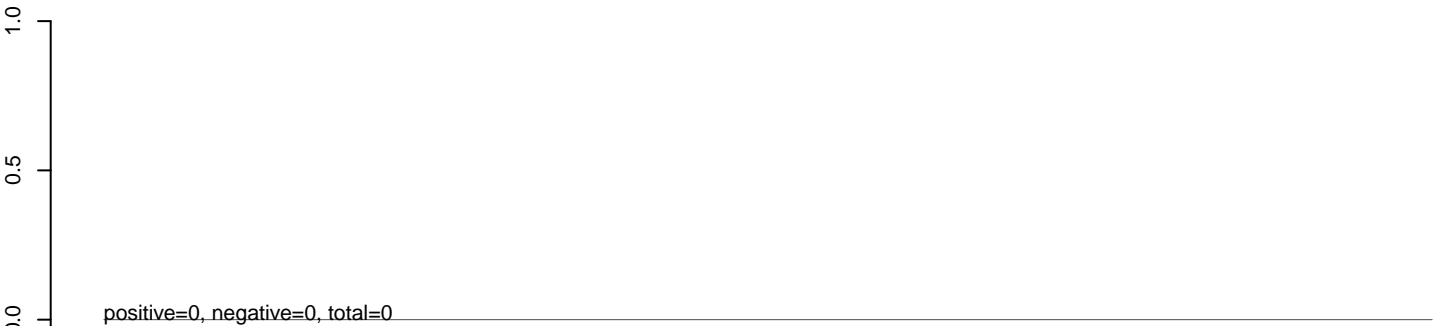
AnGam\_Fcarc\_TN.rep



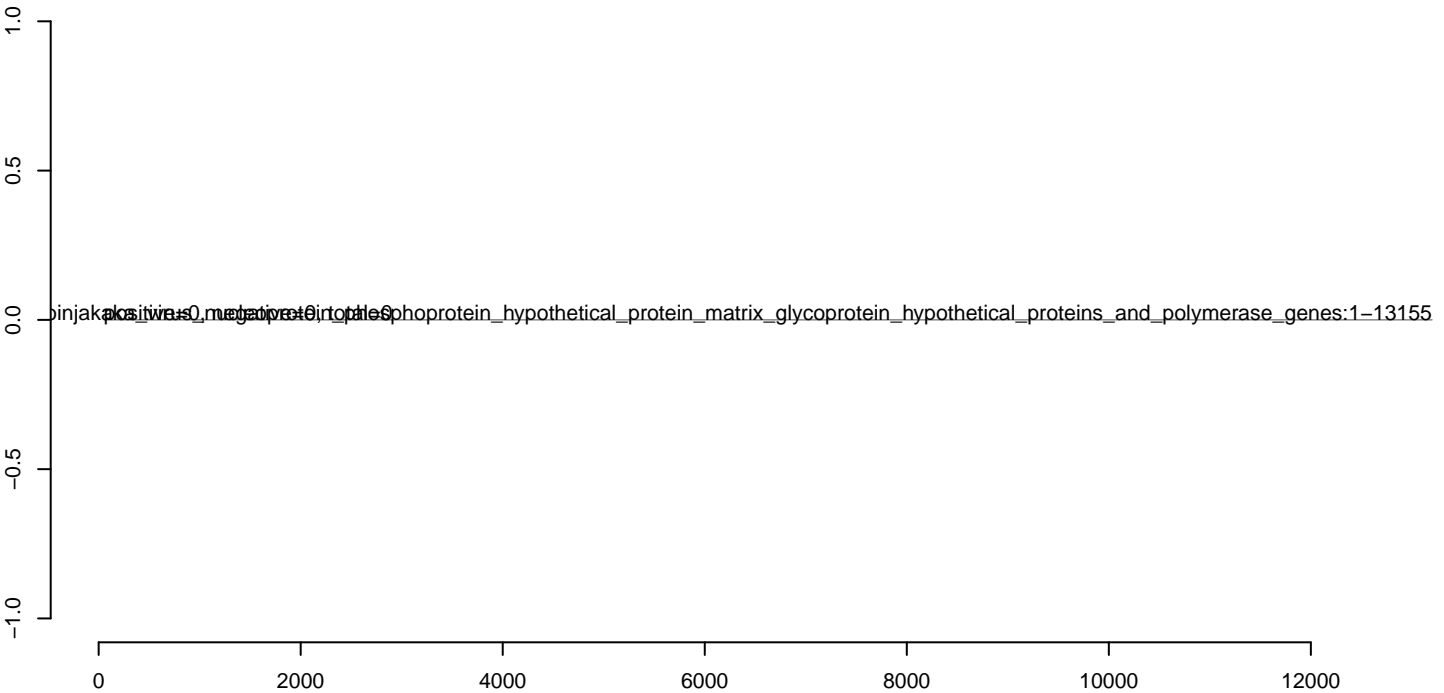
AnGam\_Fcarc\_TN.18\_23.rep



AnGam\_Fcarc\_TN.24\_35.rep



AnGam\_Fcarc\_TN.rep



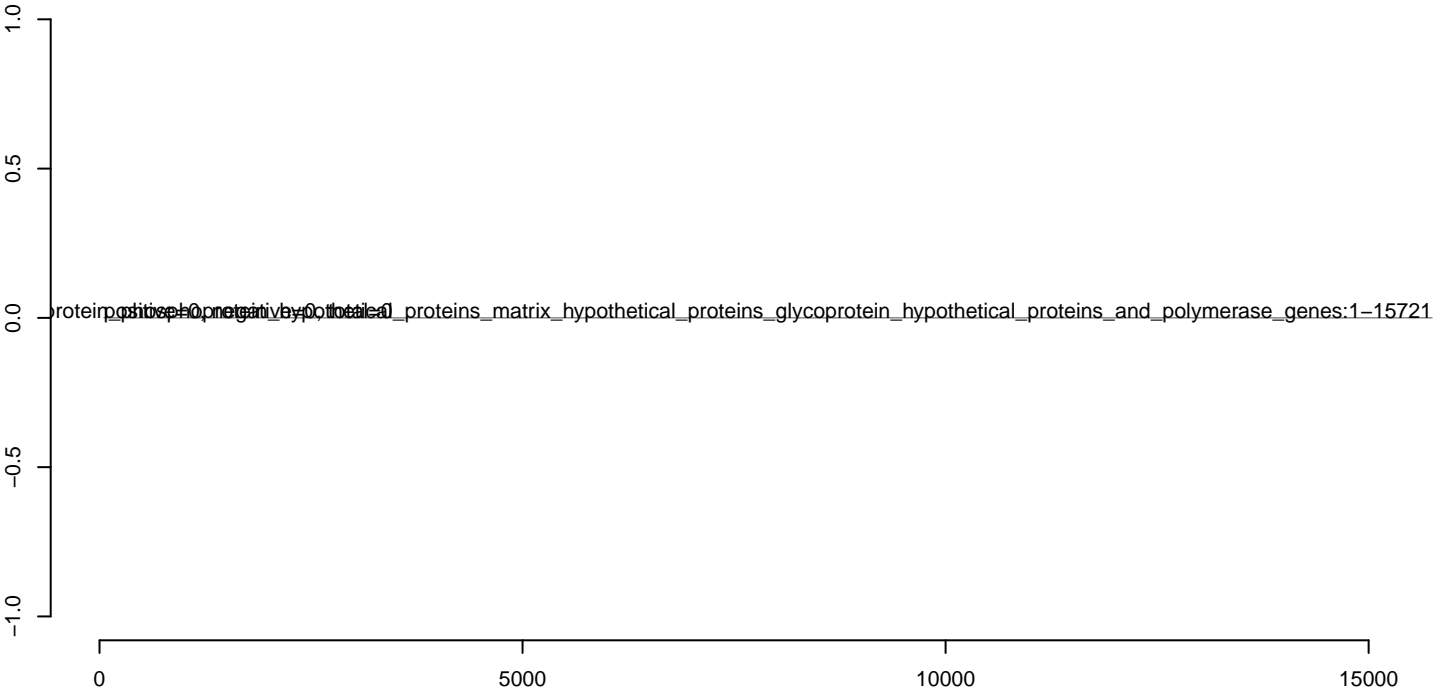
**AnGam\_Fcarc\_TN.18\_23.rep**



**AnGam\_Fcarc\_TN.24\_35.rep**



**AnGam\_Fcarc\_TN.rep**



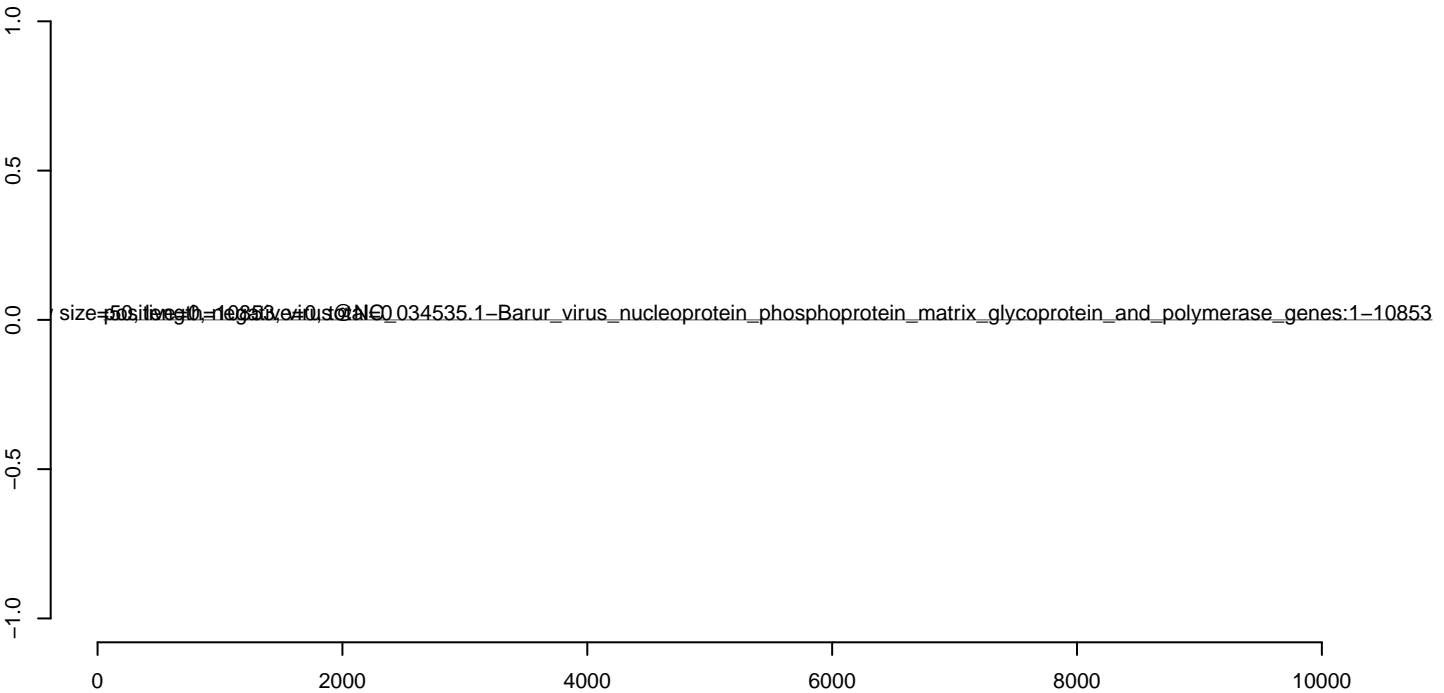
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



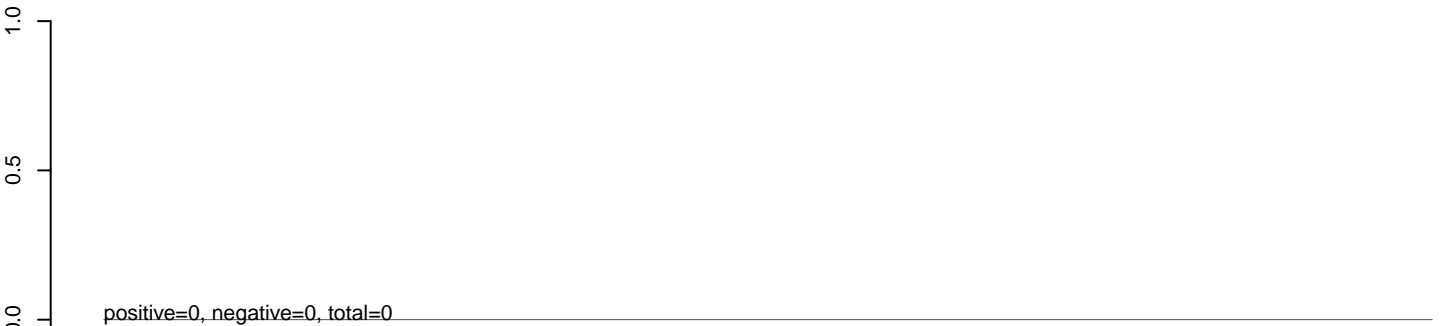
### AnGam\_Fcarc\_TN.rep



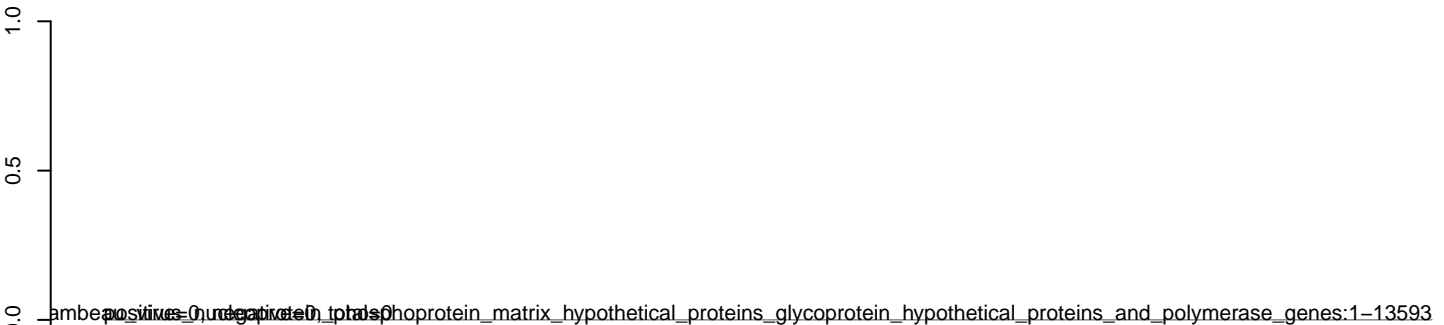
**AnGam\_Fcarc\_TN.18\_23.rep**



**AnGam\_Fcarc\_TN.24\_35.rep**



**AnGam\_Fcarc\_TN.rep**



0 2000 4000 6000 8000 10000 12000 14000



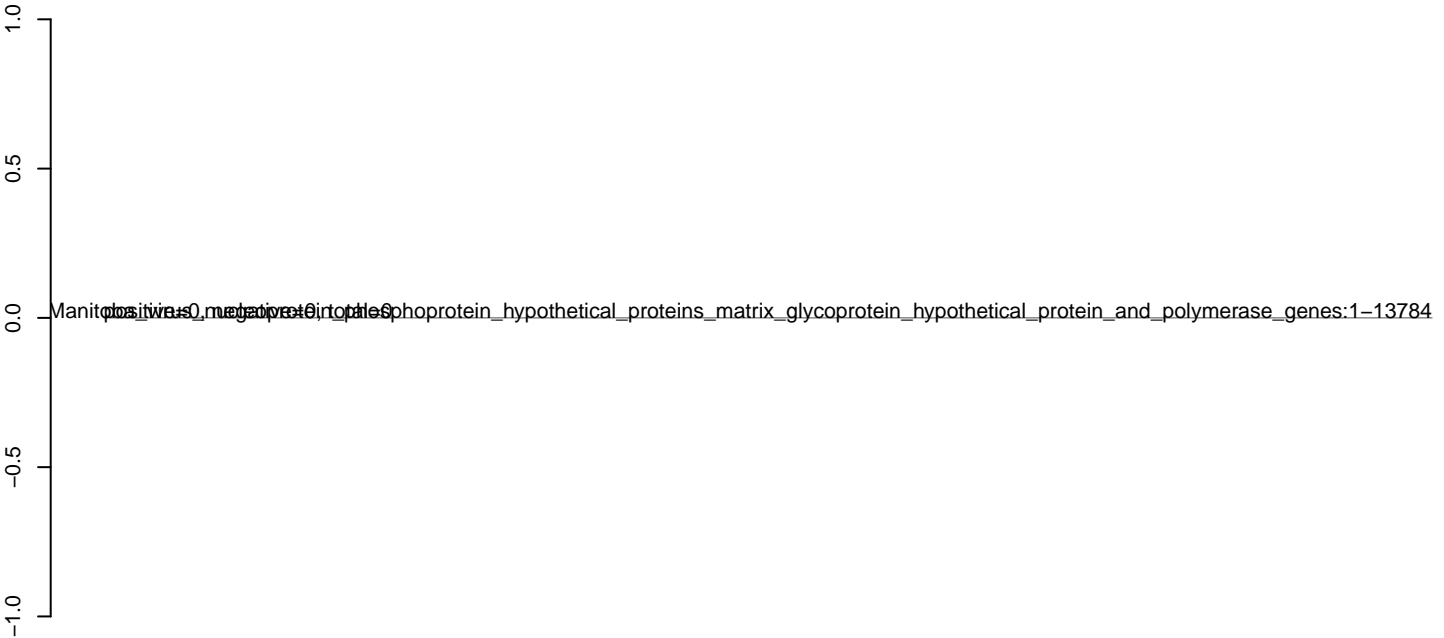
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep



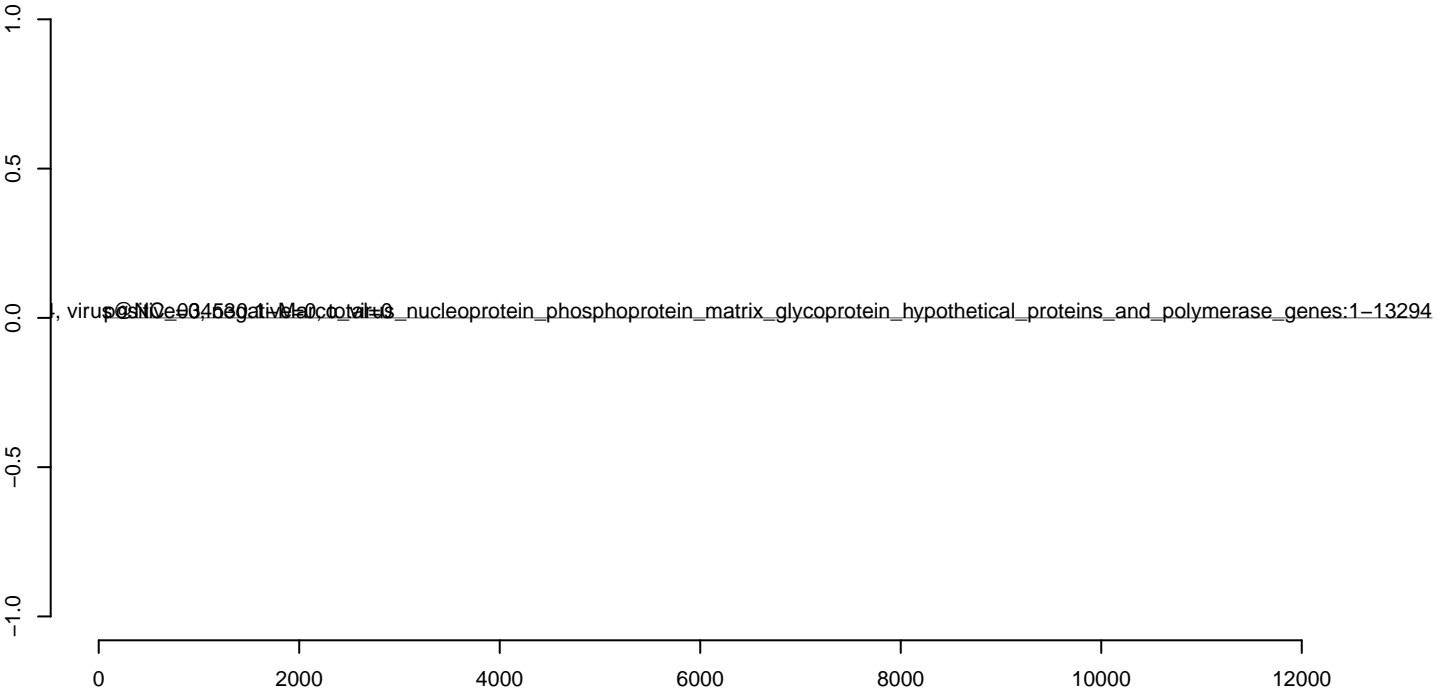
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep



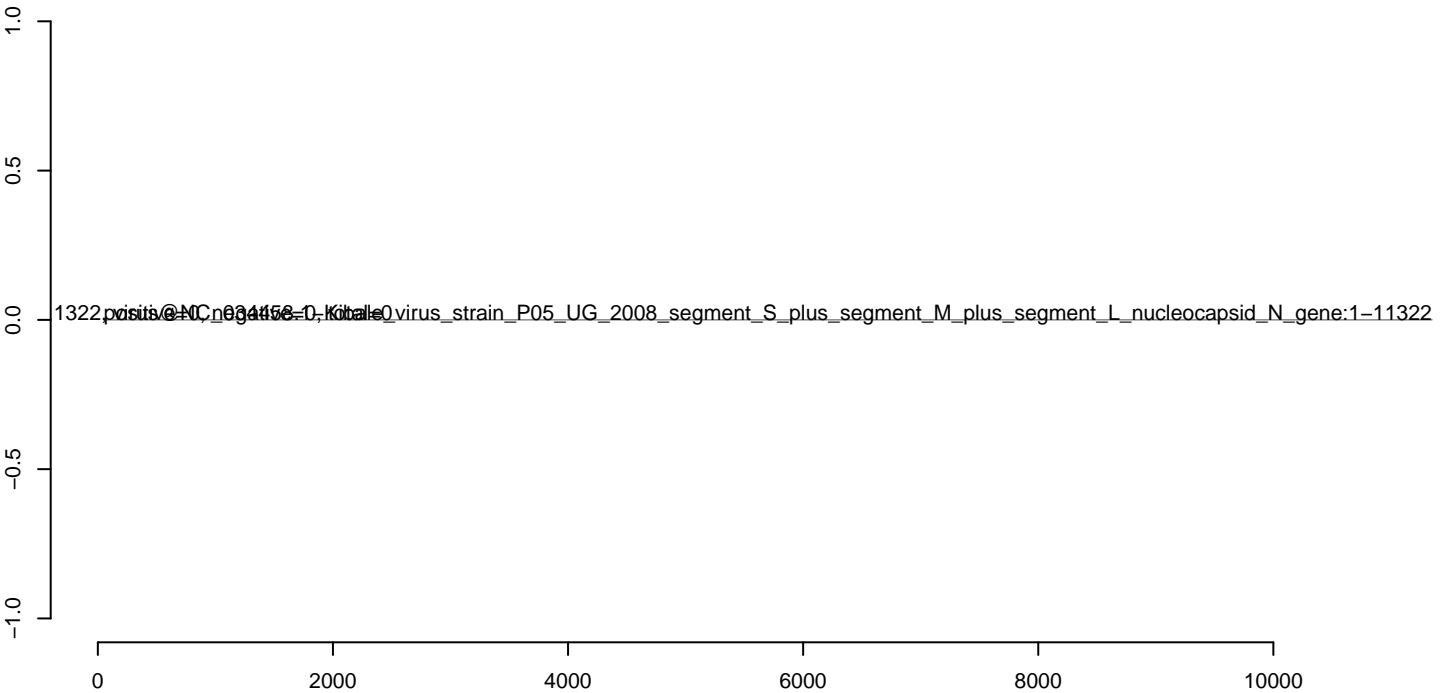
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep



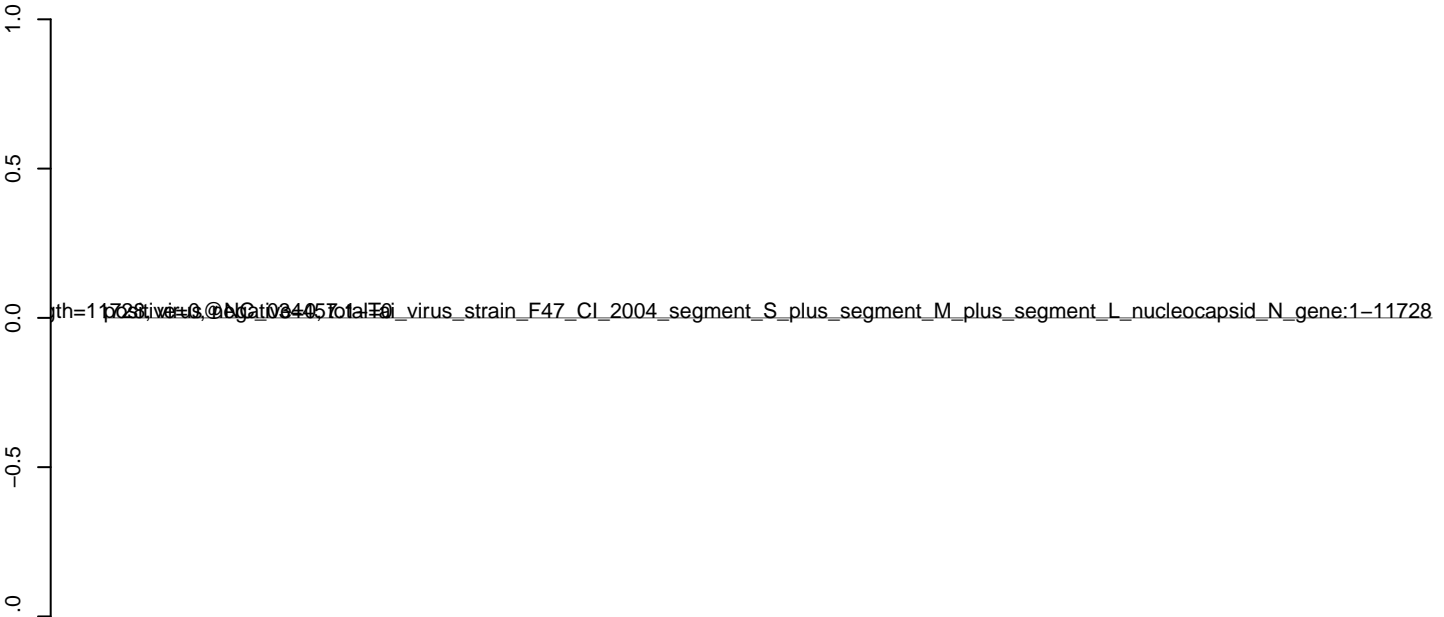
AnGam\_Fcarc\_TN.18\_23.rep



AnGam\_Fcarc\_TN.24\_35.rep



AnGam\_Fcarc\_TN.rep



0 2000 4000 6000 8000 10000 12000

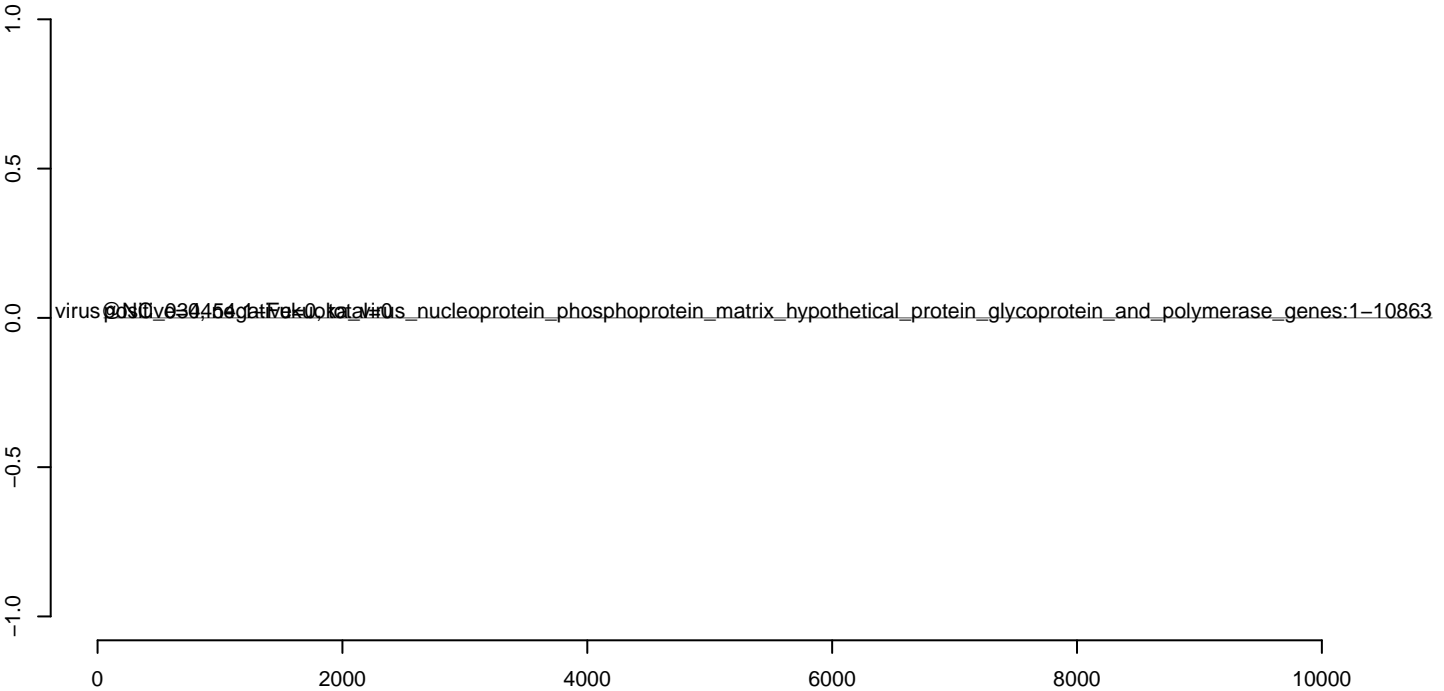
### AnGam\_Fcarc\_TN.18\_23.rep



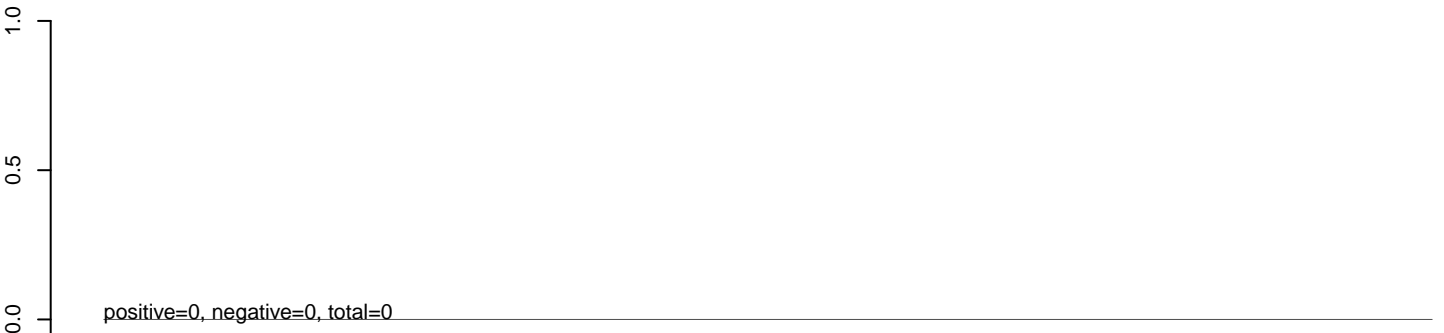
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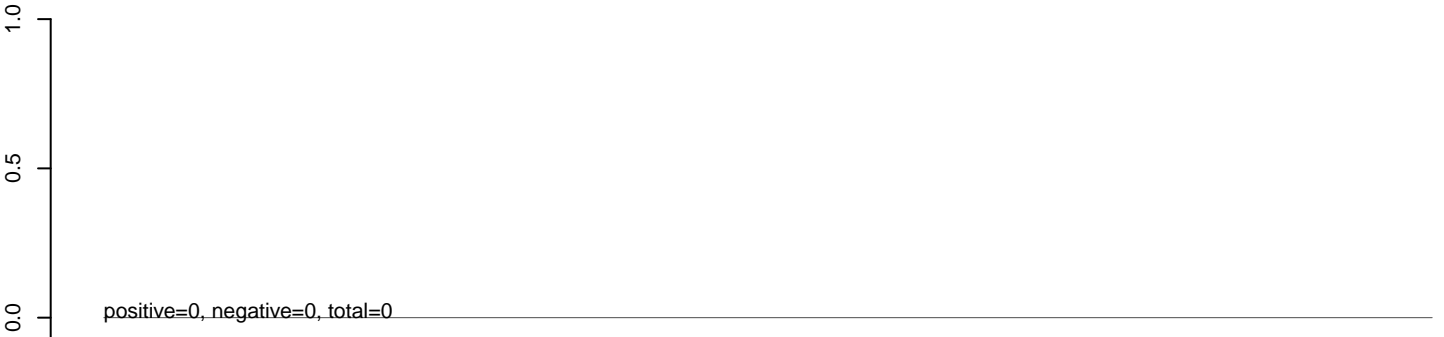
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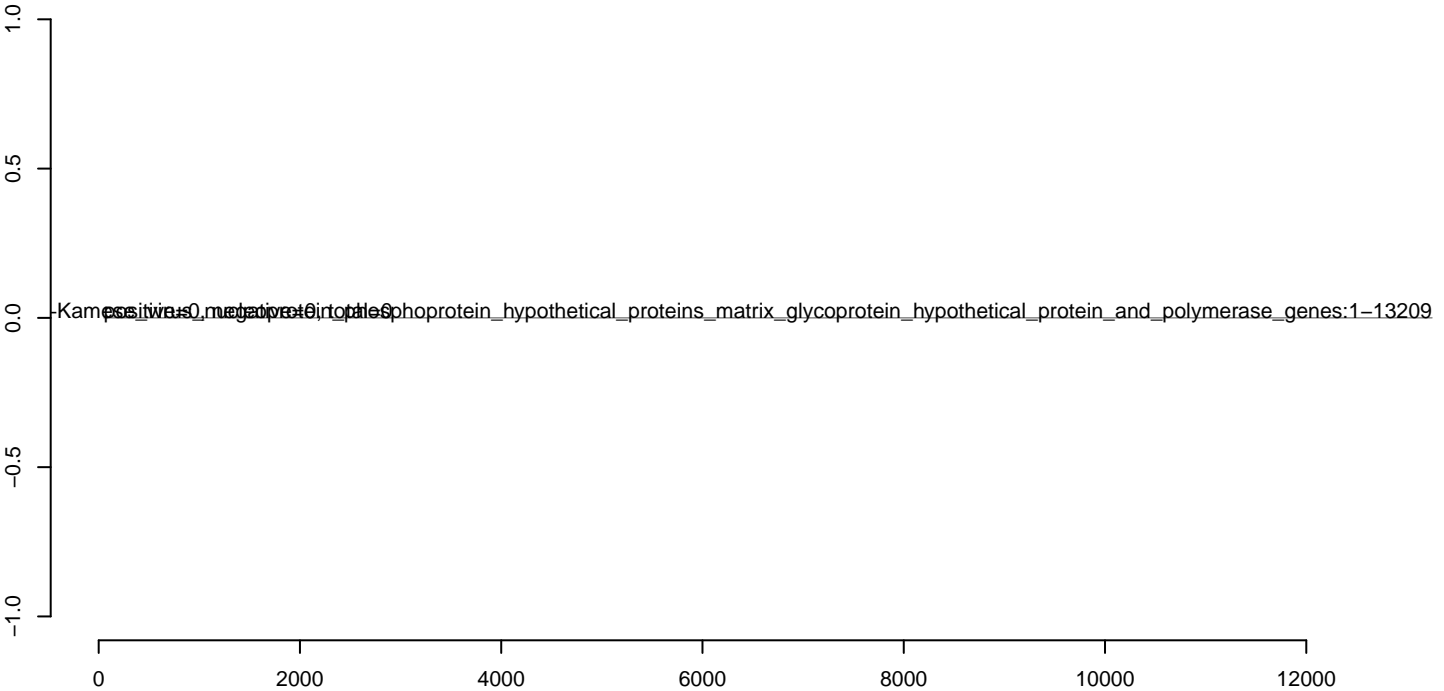
**AnGam\_Fcarc\_TN.18\_23.rep**



**AnGam\_Fcarc\_TN.24\_35.rep**



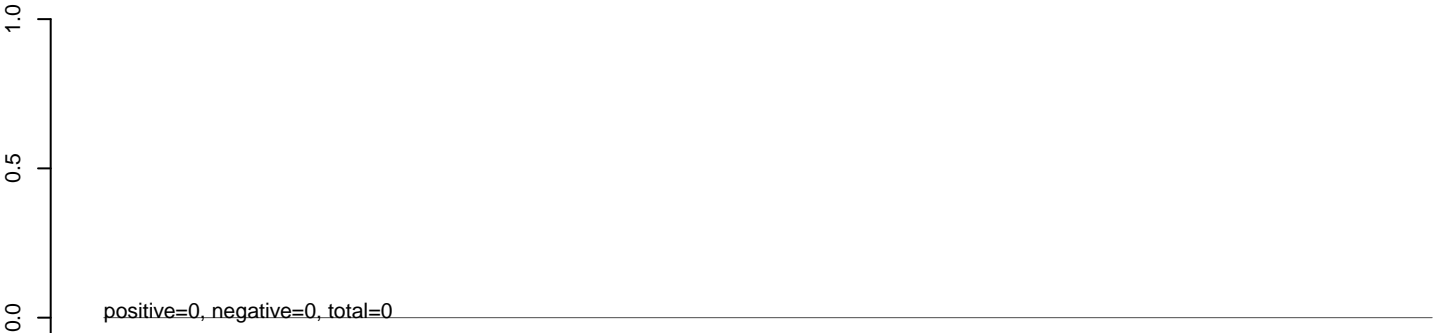
**AnGam\_Fcarc\_TN.rep**



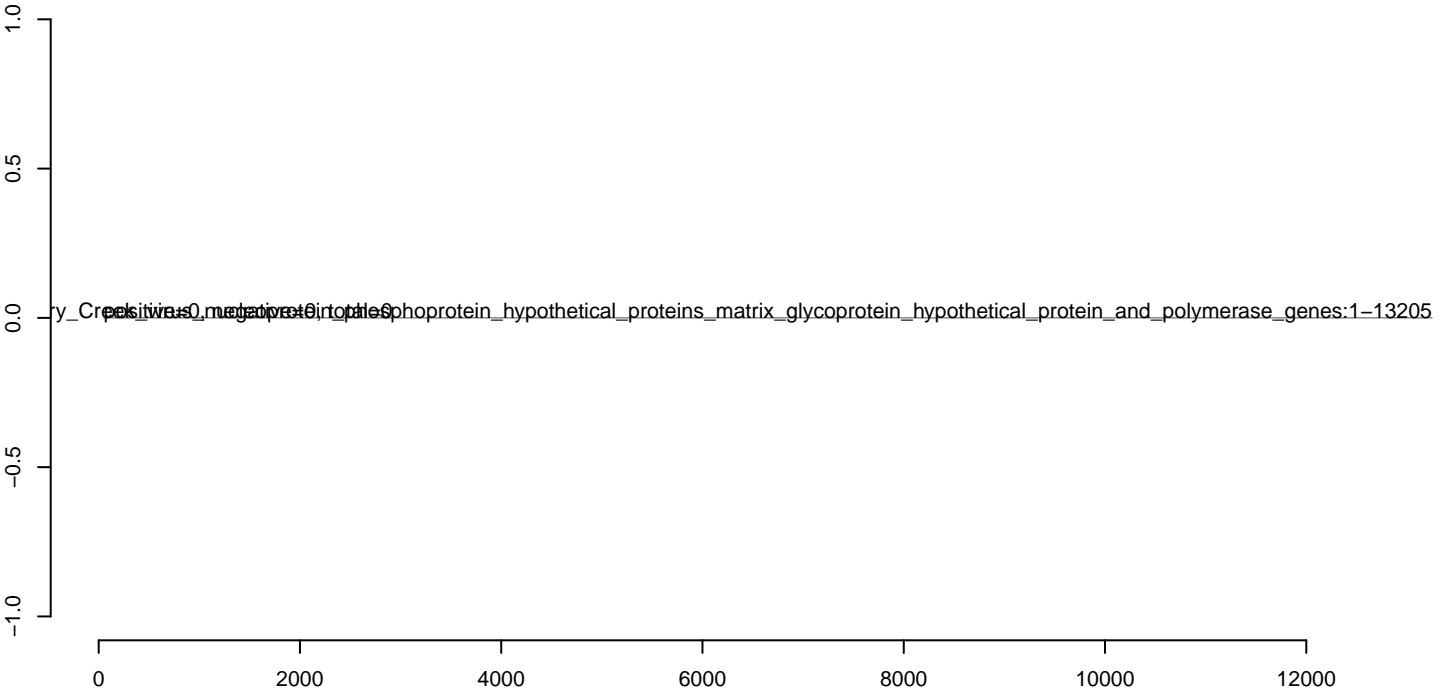
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AnGam\_FcArc\_TN.24\_35.rep



AnGam\_FcArc\_TN.rep



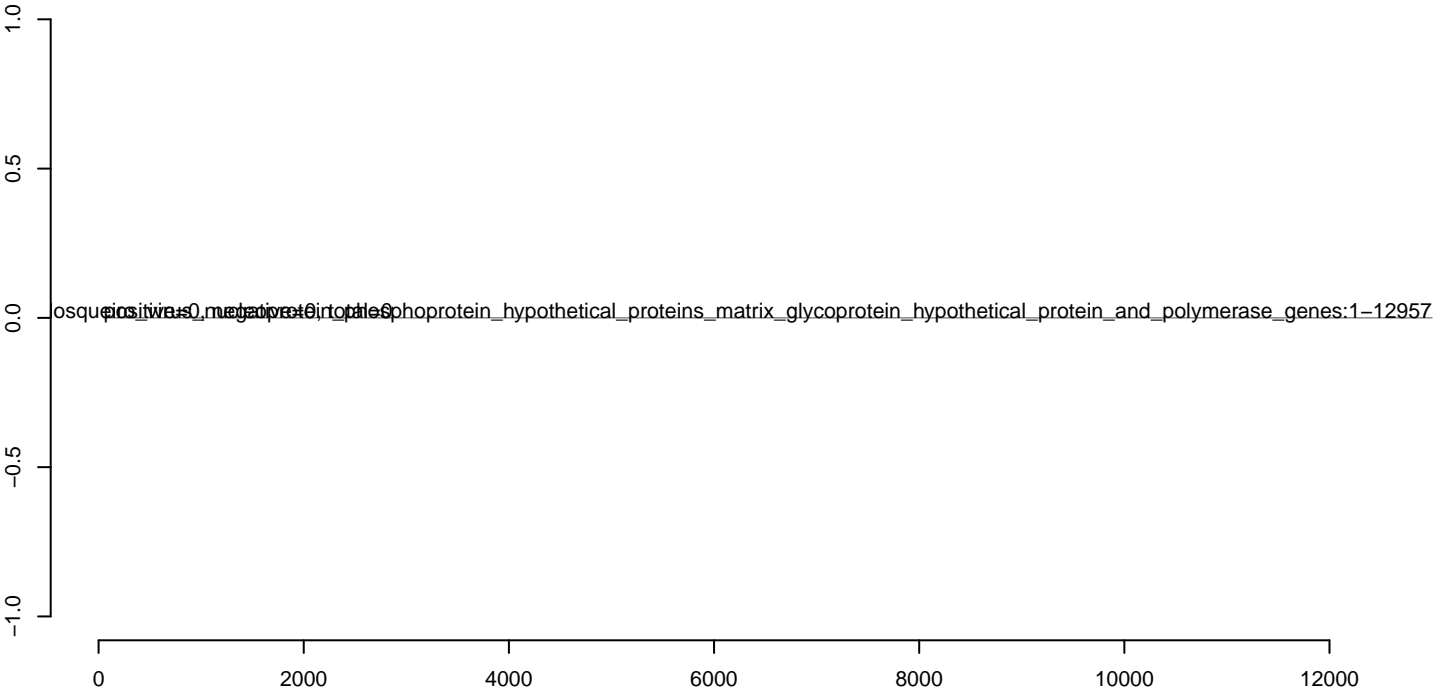
**AnGam\_FcArc\_TN.18\_23.rep**



**AnGam\_FcArc\_TN.24\_35.rep**



**AnGam\_FcArc\_TN.rep**

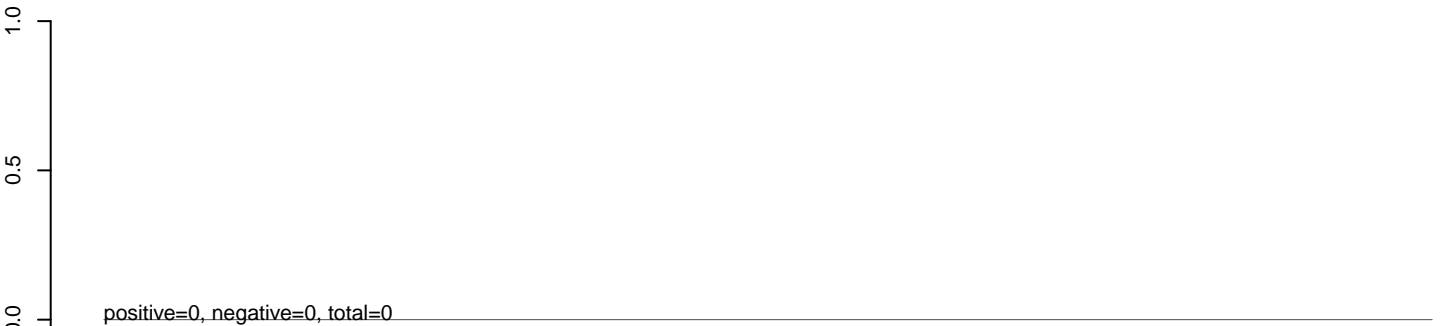




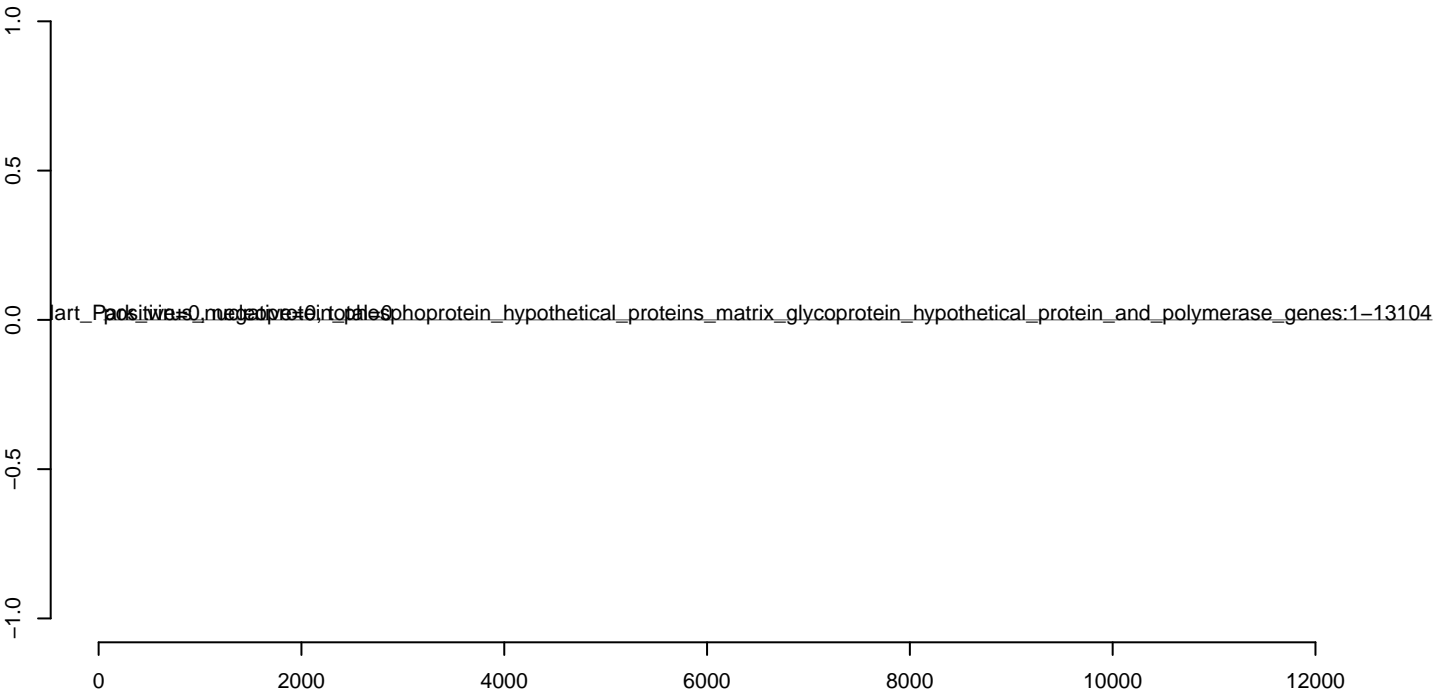
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep



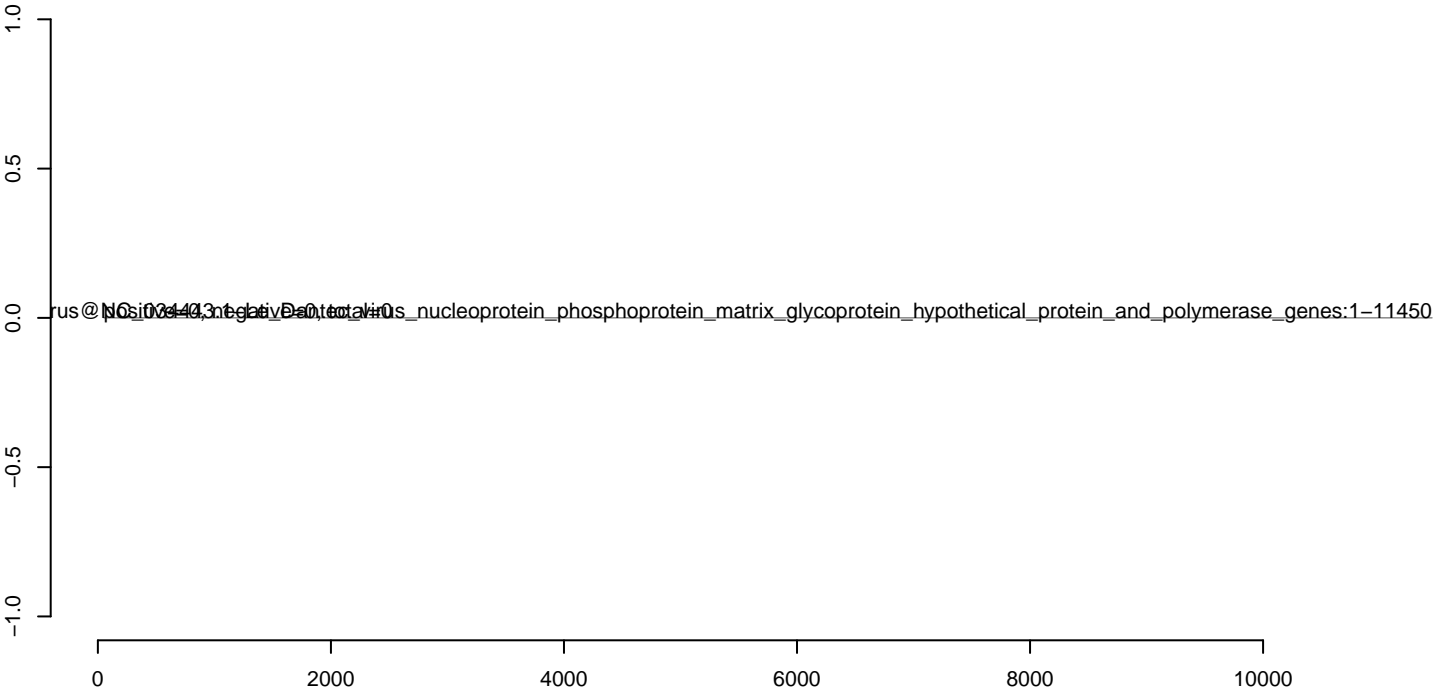
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep



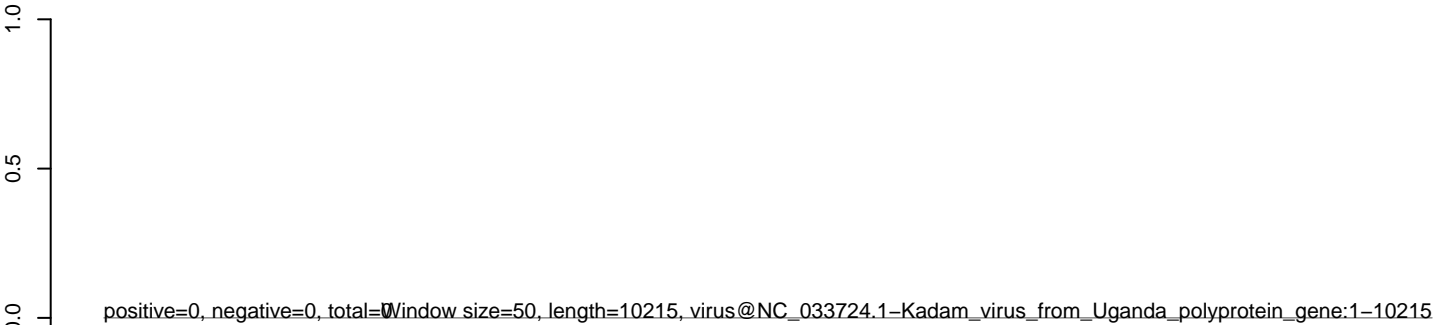
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep



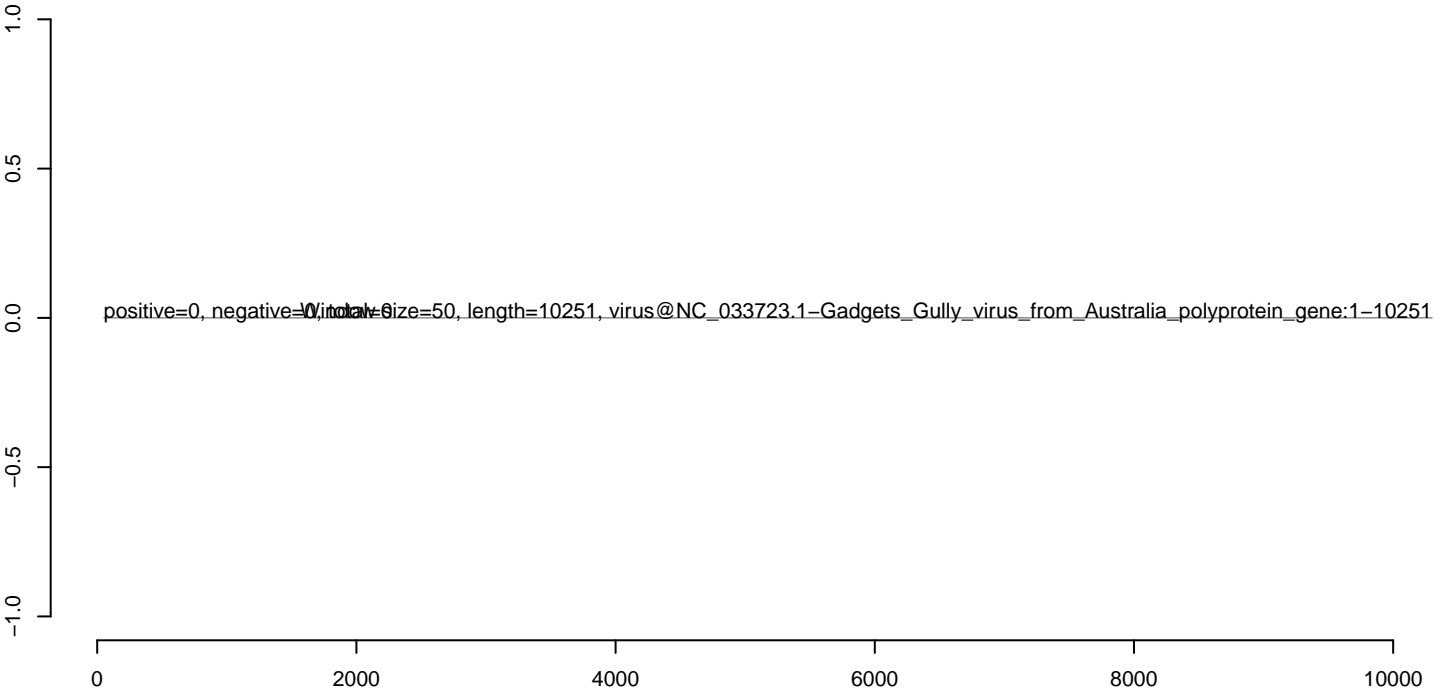
### AnGam\_Fcarc\_TN.18\_23.rep



### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep



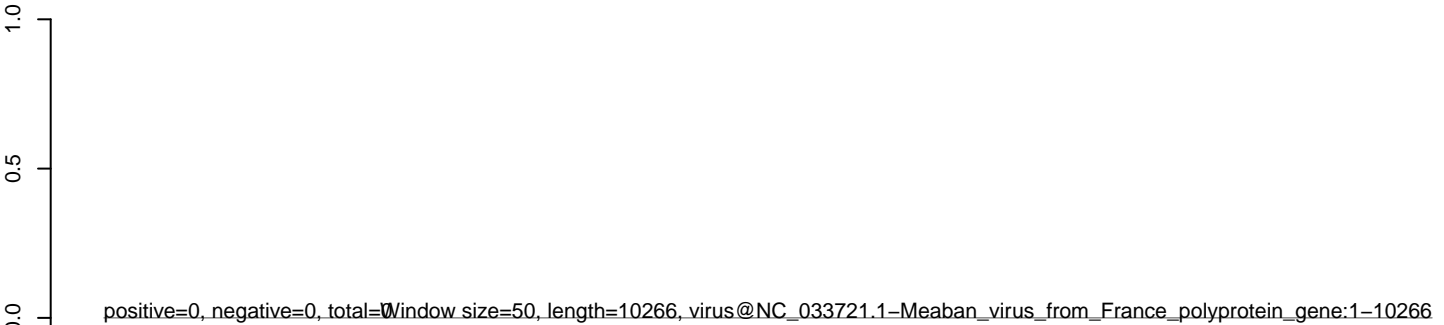
**AnGam\_Fcarc\_TN.18\_23.rep**



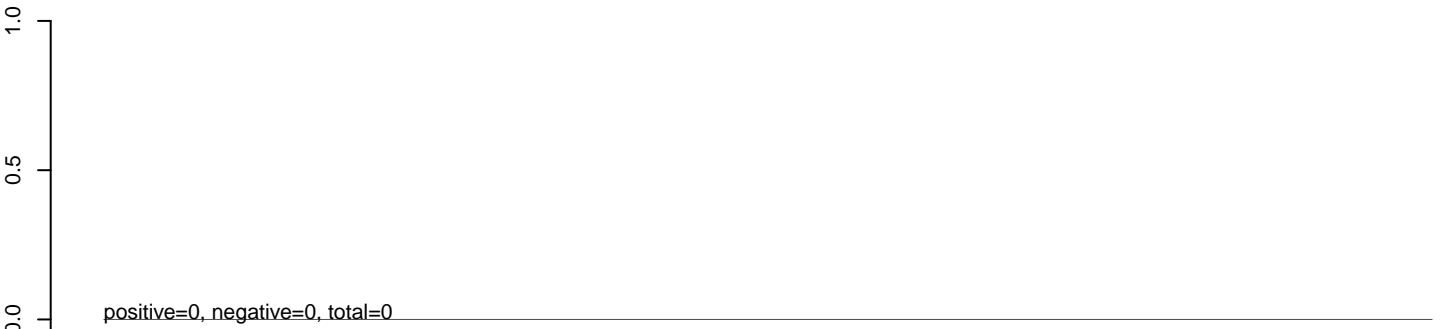
**AnGam\_Fcarc\_TN.24\_35.rep**



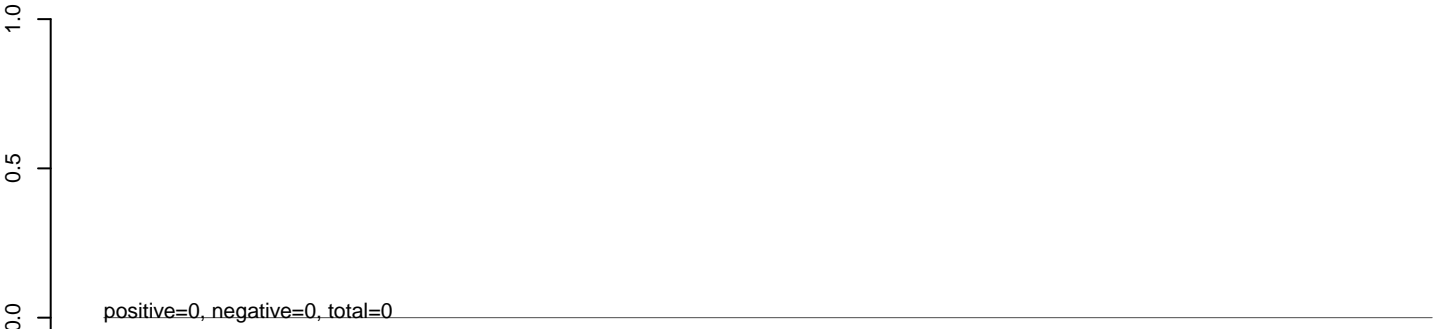
**AnGam\_Fcarc\_TN.rep**



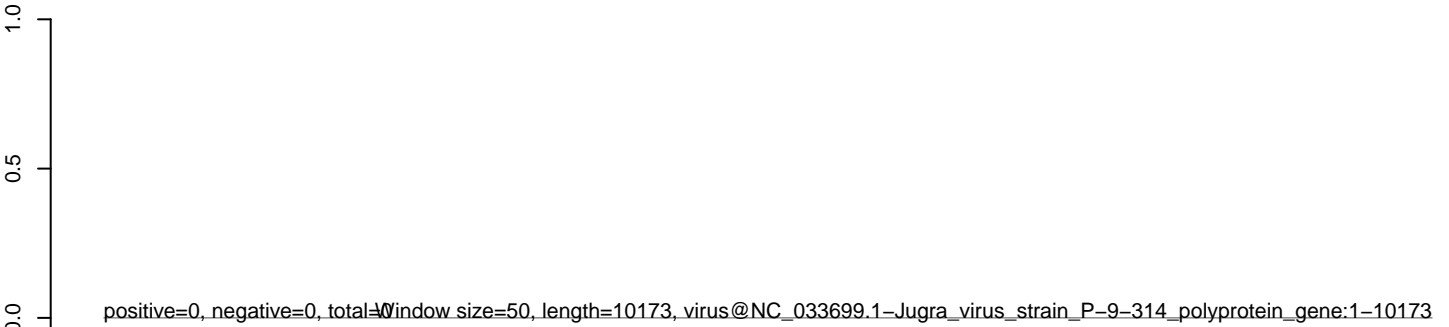
**AnGam\_Fcarc\_TN.18\_23.rep**



**AnGam\_Fcarc\_TN.24\_35.rep**



**AnGam\_Fcarc\_TN.rep**



0 2000 4000 6000 8000 10000

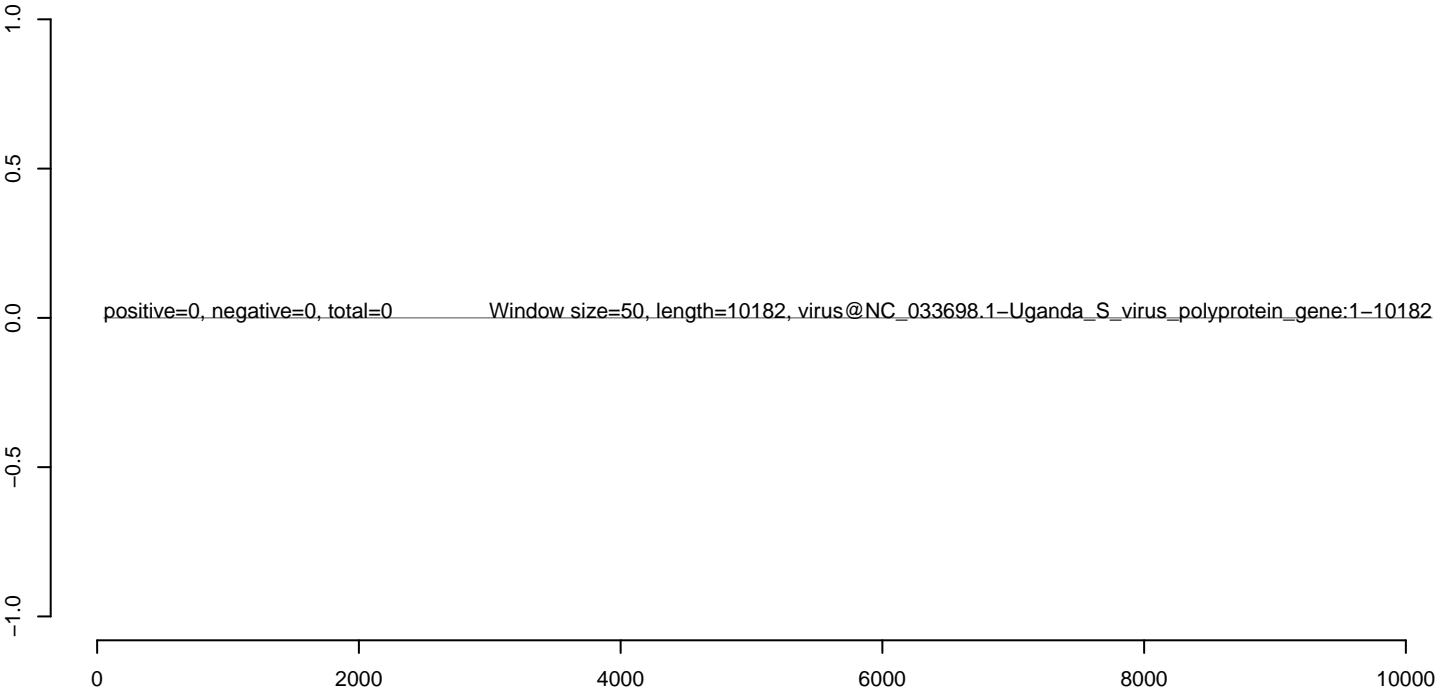
**AnGam\_Fcarc\_TN.18\_23.rep**



**AnGam\_Fcarc\_TN.24\_35.rep**



**AnGam\_Fcarc\_TN.rep**



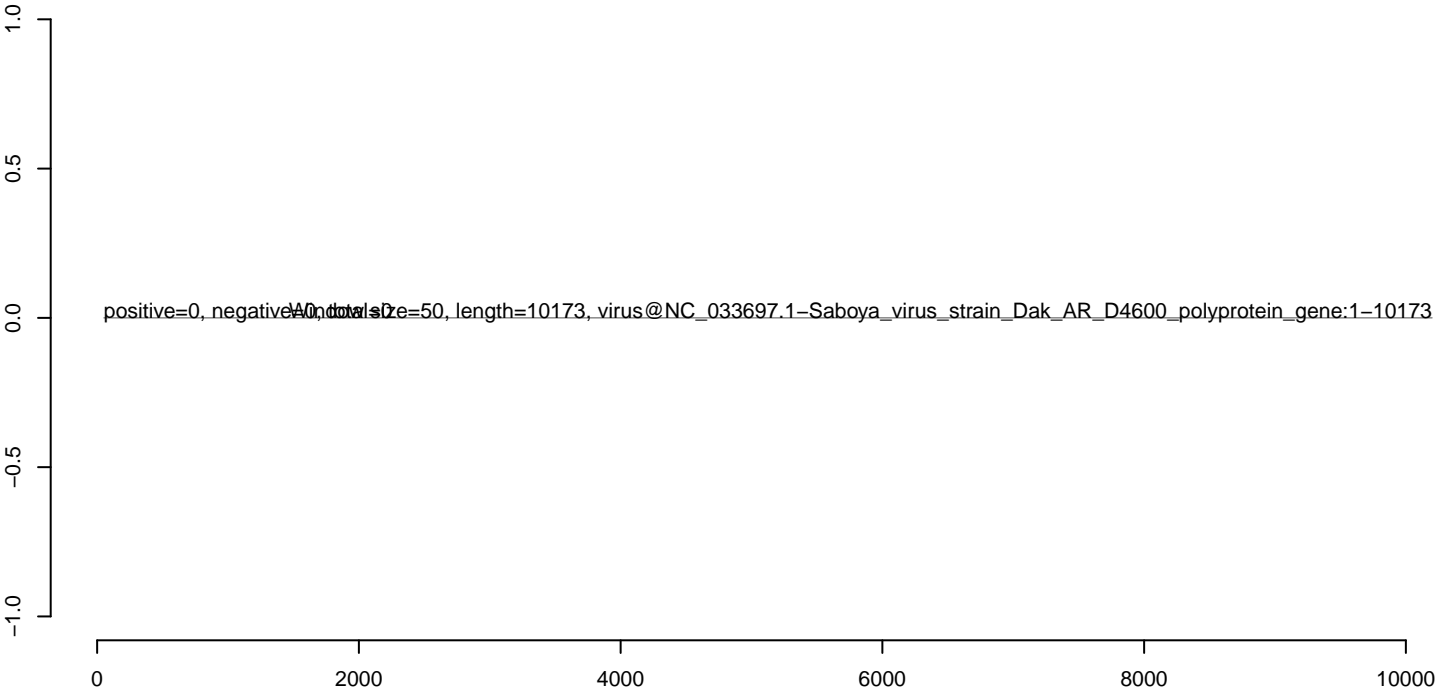
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**AnGam\_Fcarc\_TN.24\_35.rep**

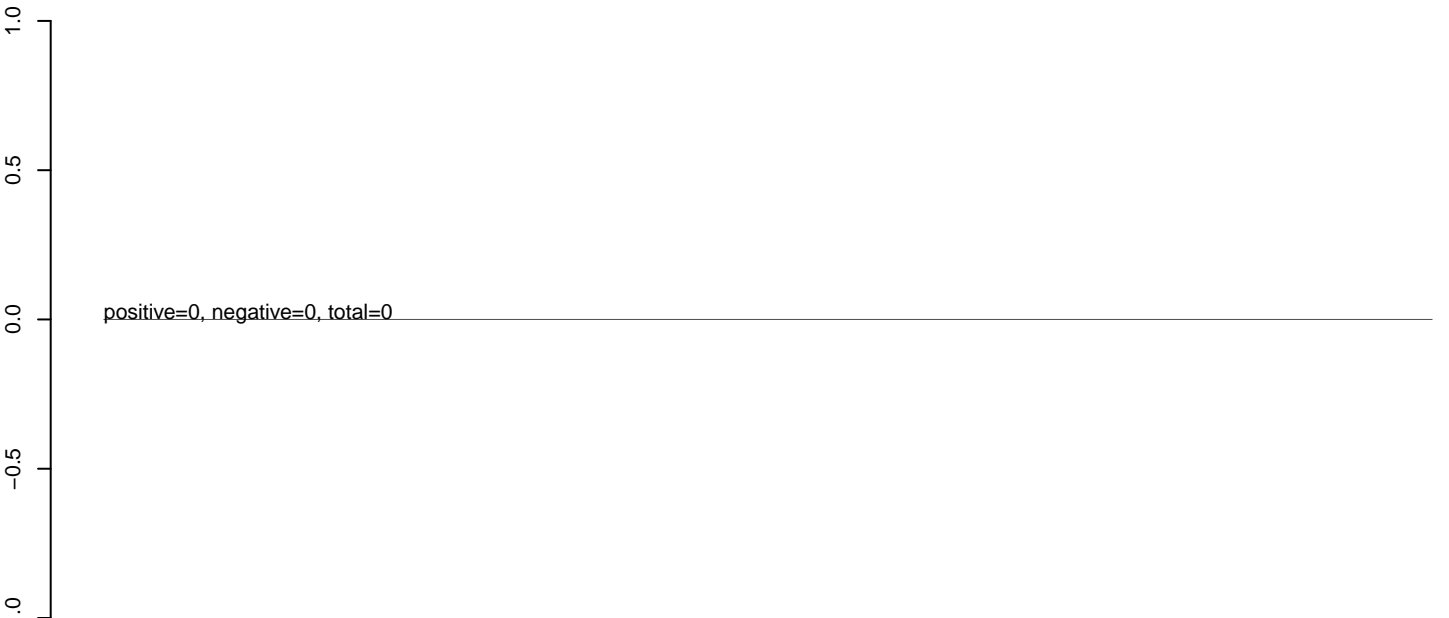


**AnGam\_Fcarc\_TN.rep**

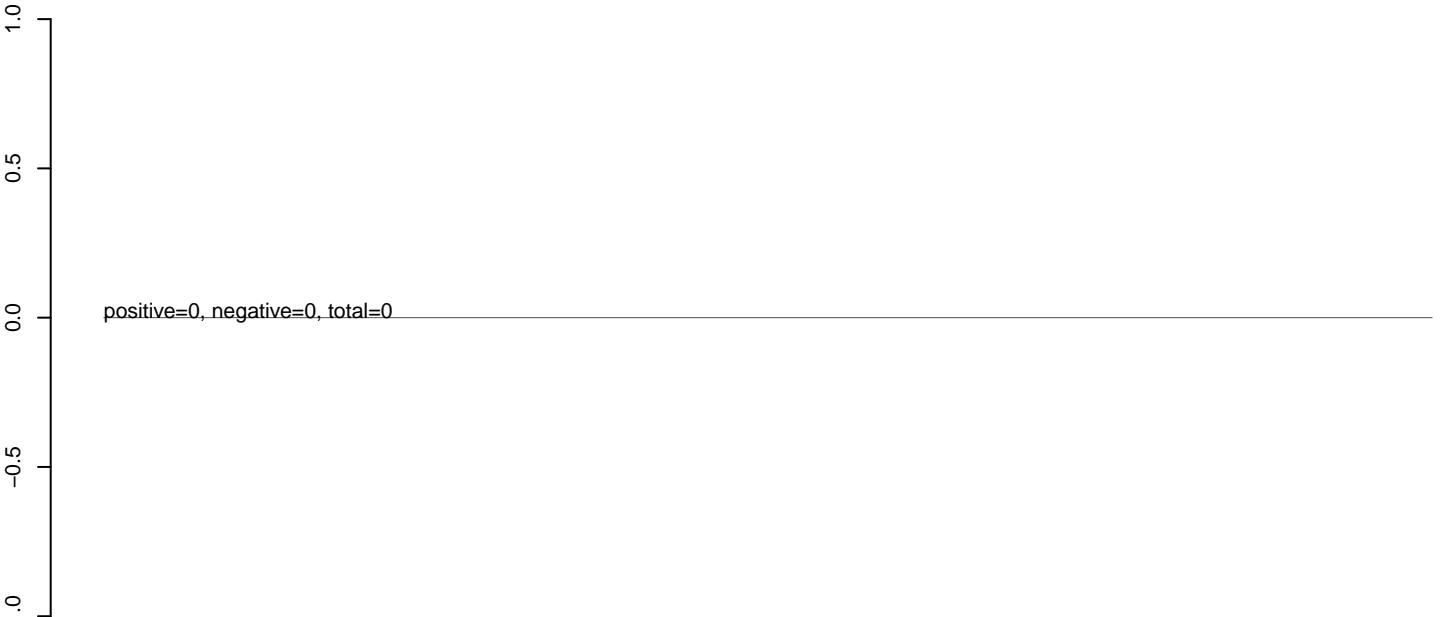




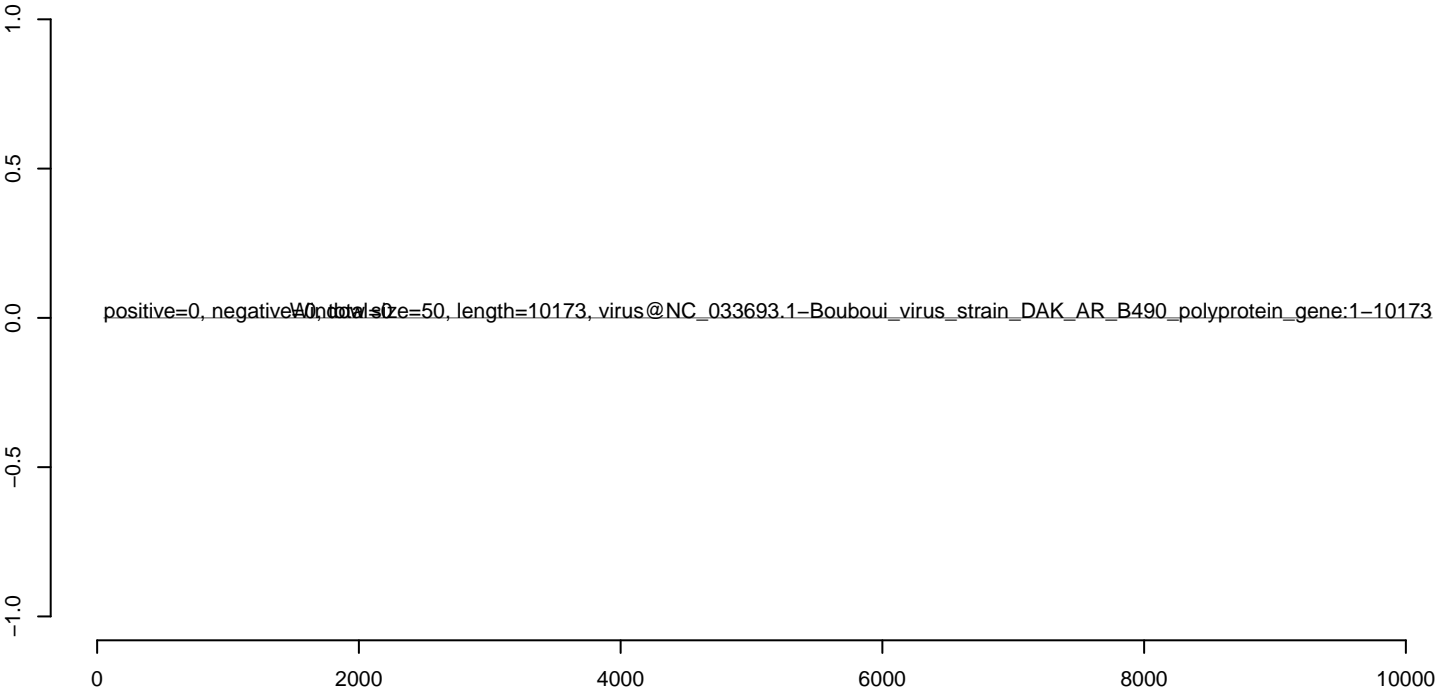
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### AnGam\_Fcarc\_TN.24\_35.rep



### AnGam\_Fcarc\_TN.rep



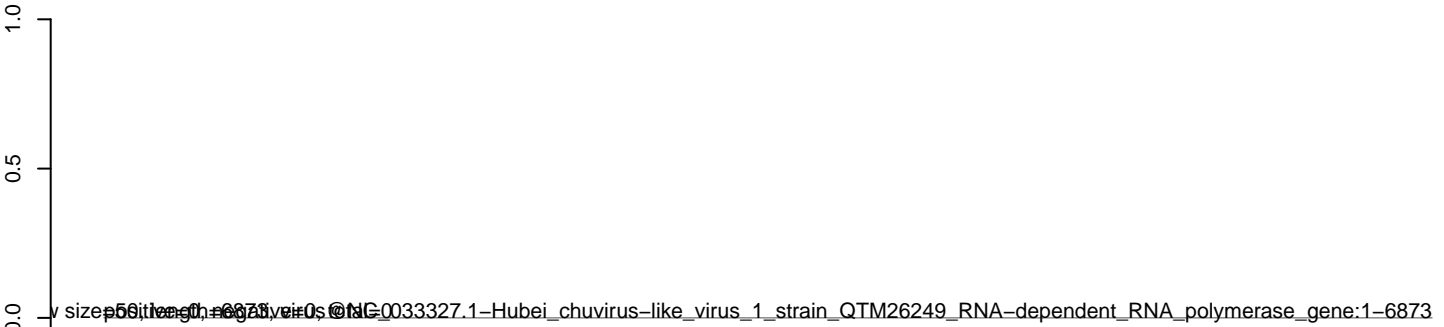
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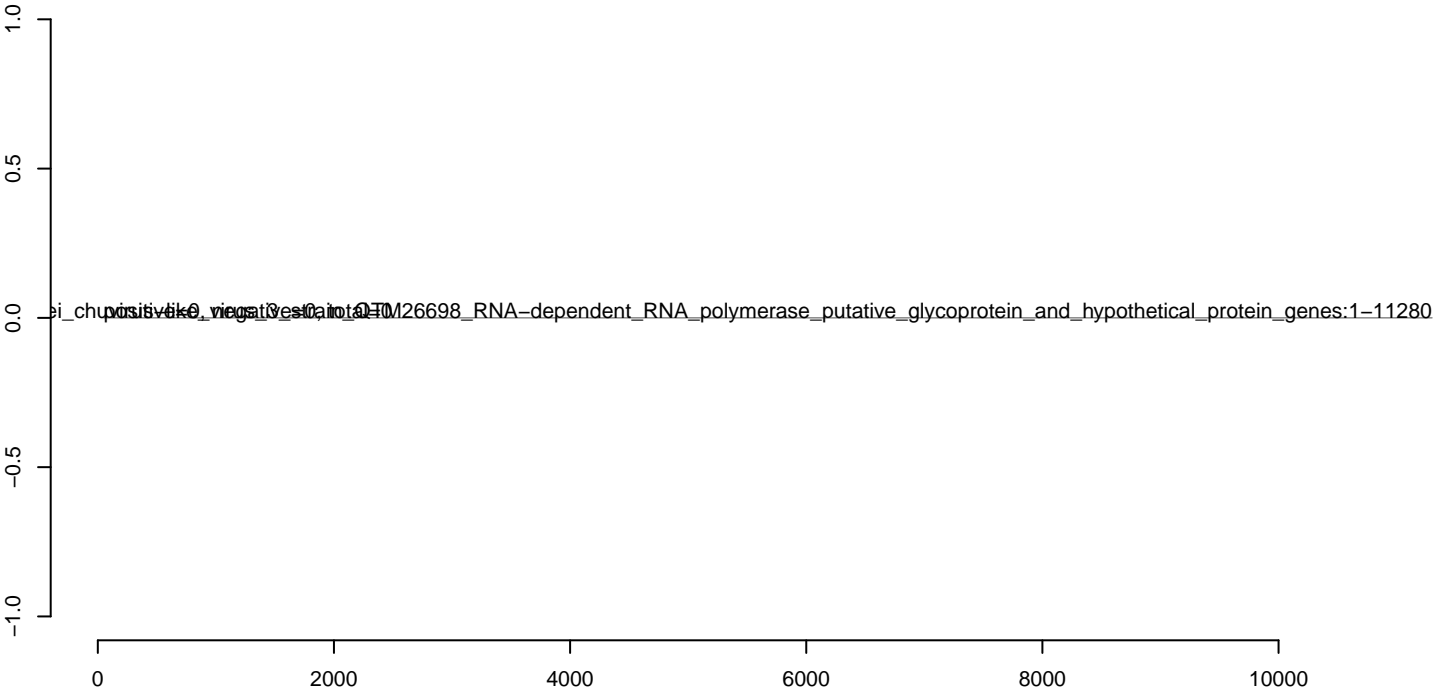
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**AnGam\_Fcarc\_TN.rep**



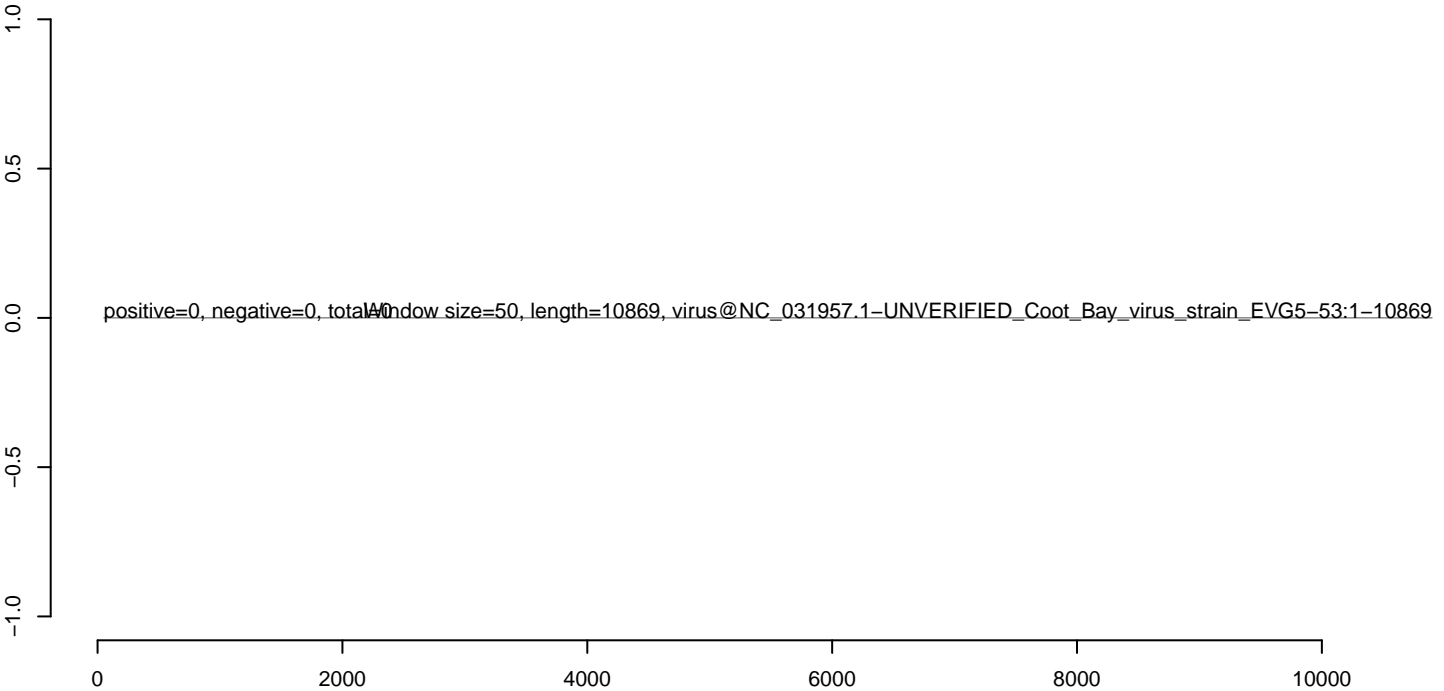
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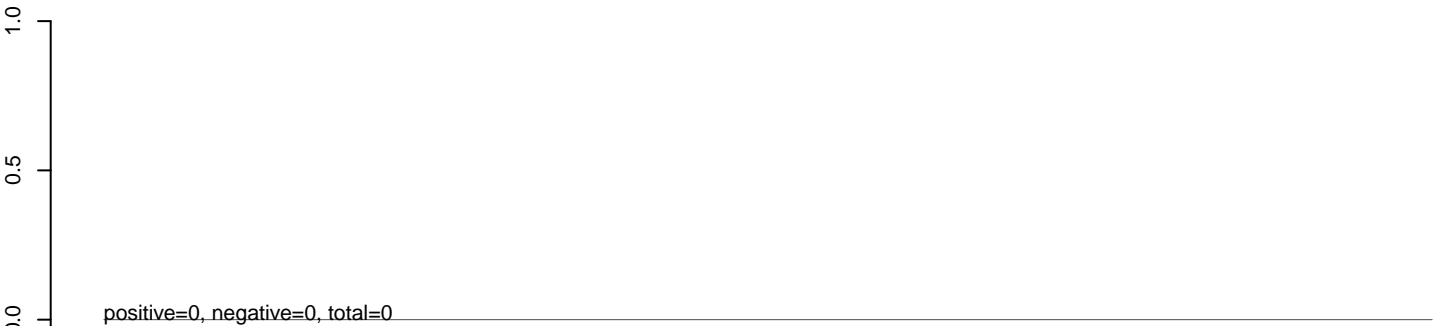
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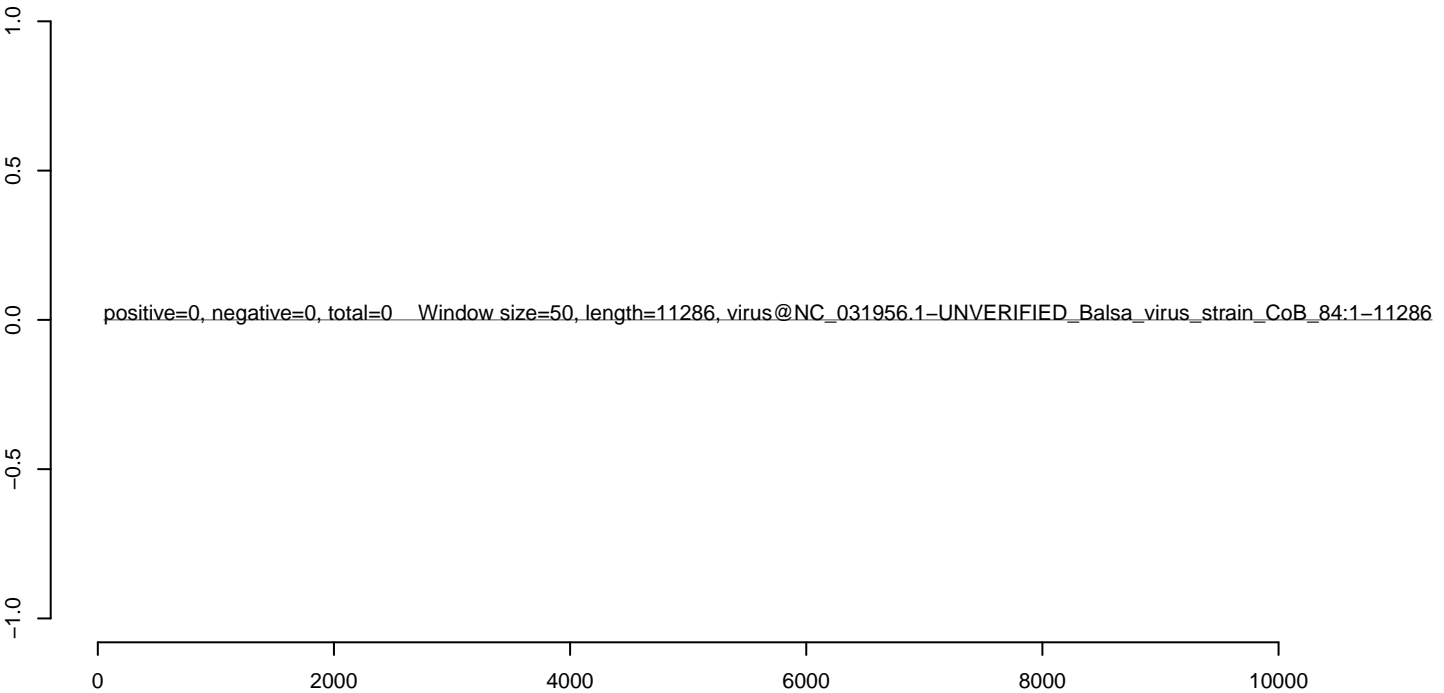
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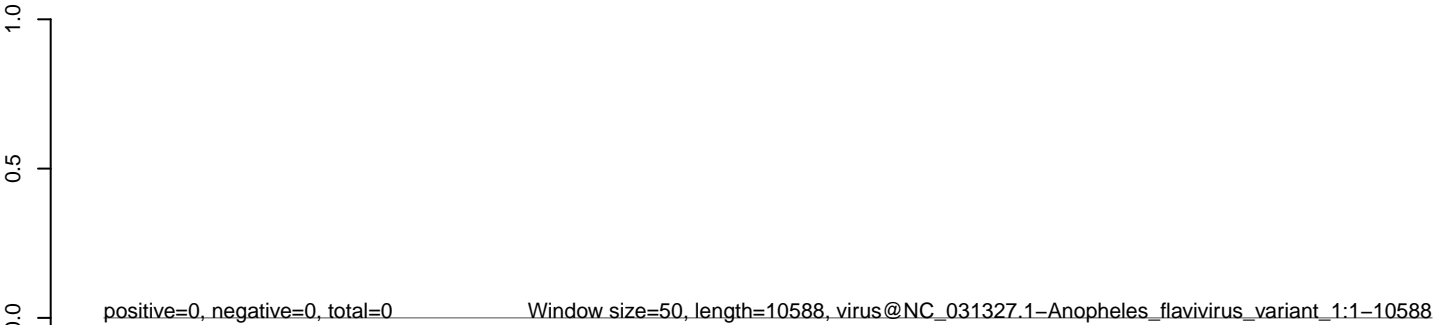
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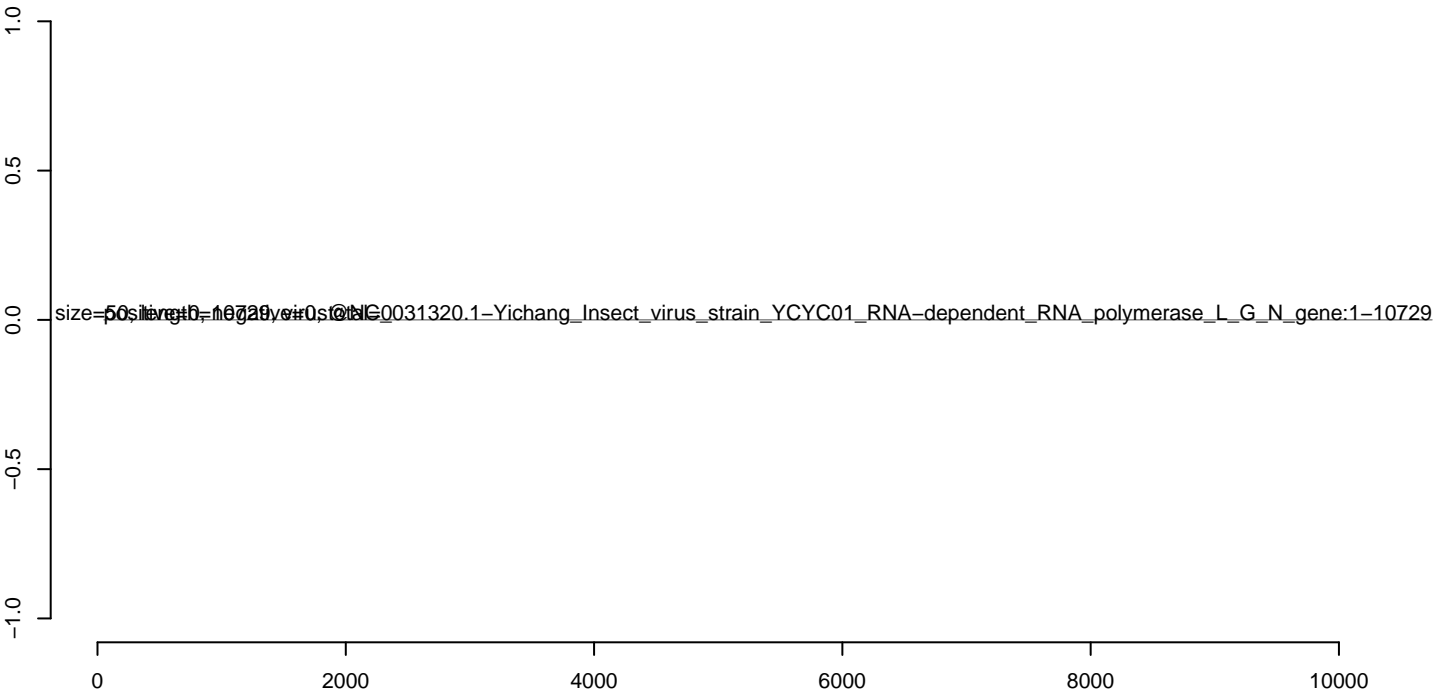
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### AnGam\_Fcarc\_TN.rep



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### AnGam\_Fcarc\_TN.rep



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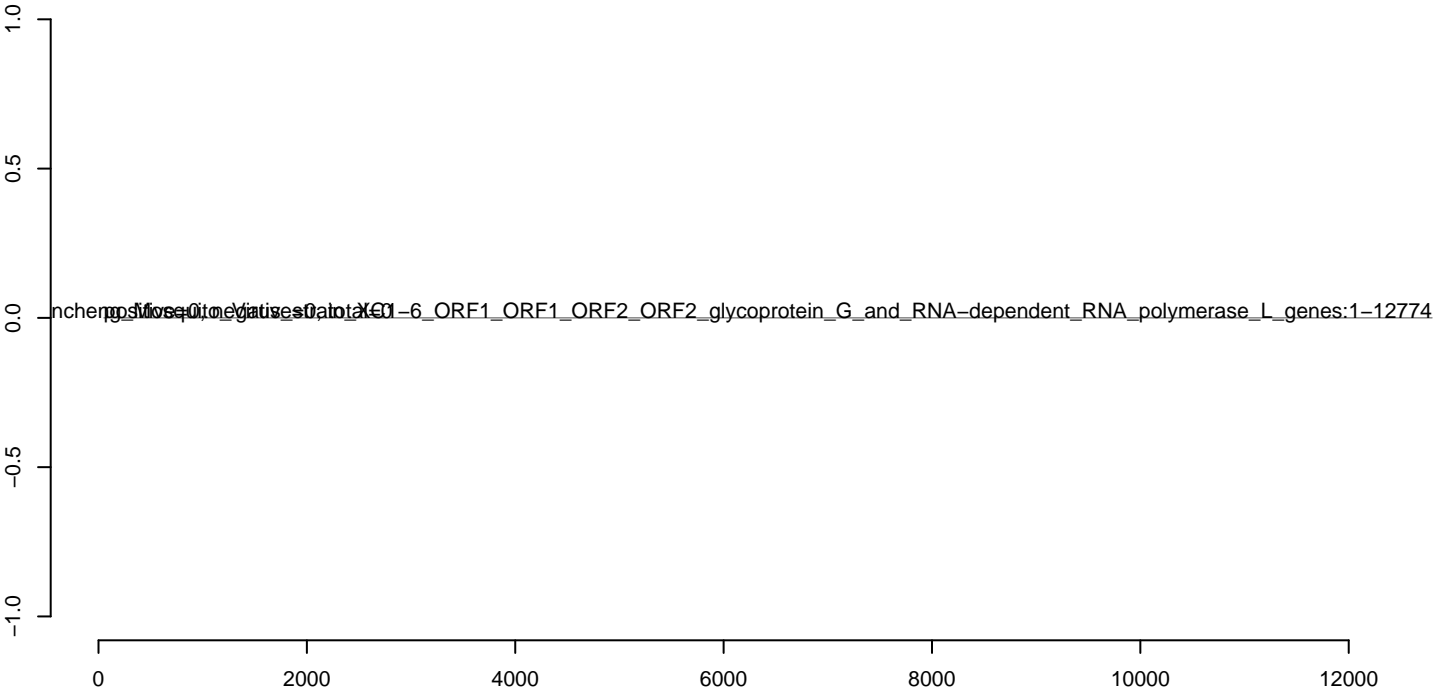
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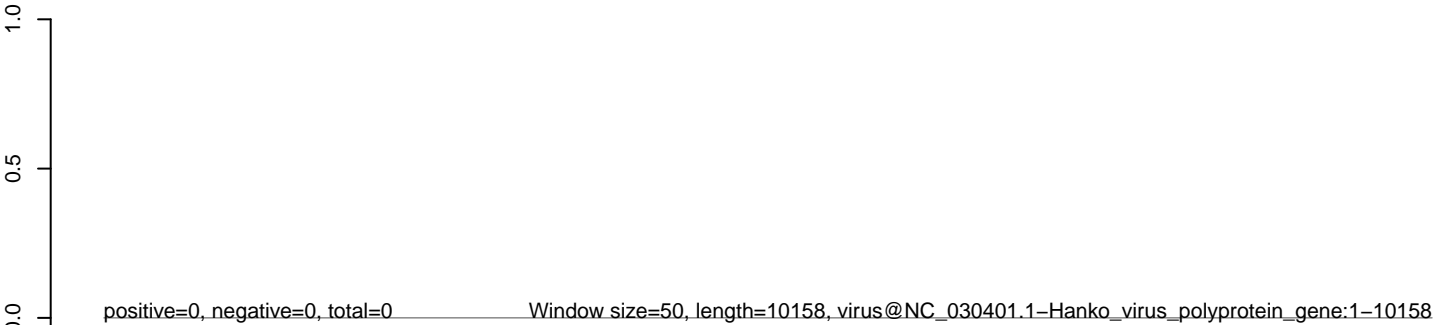
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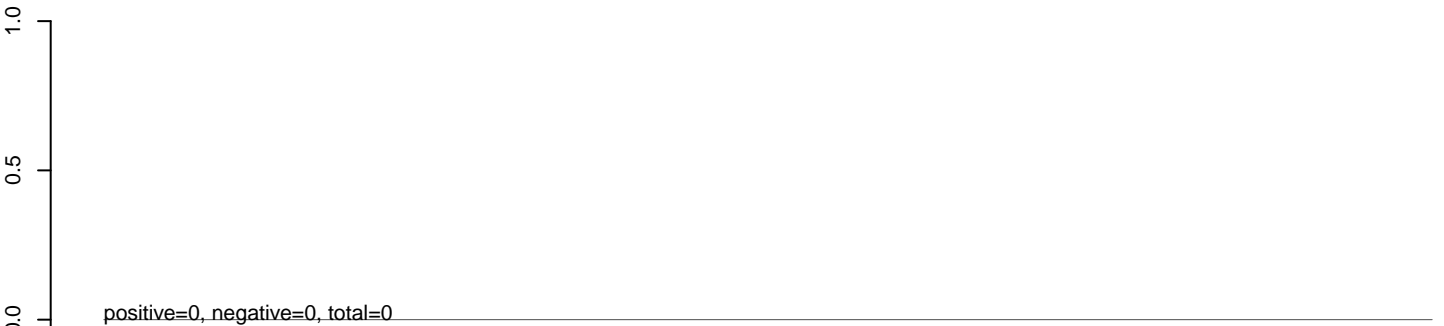


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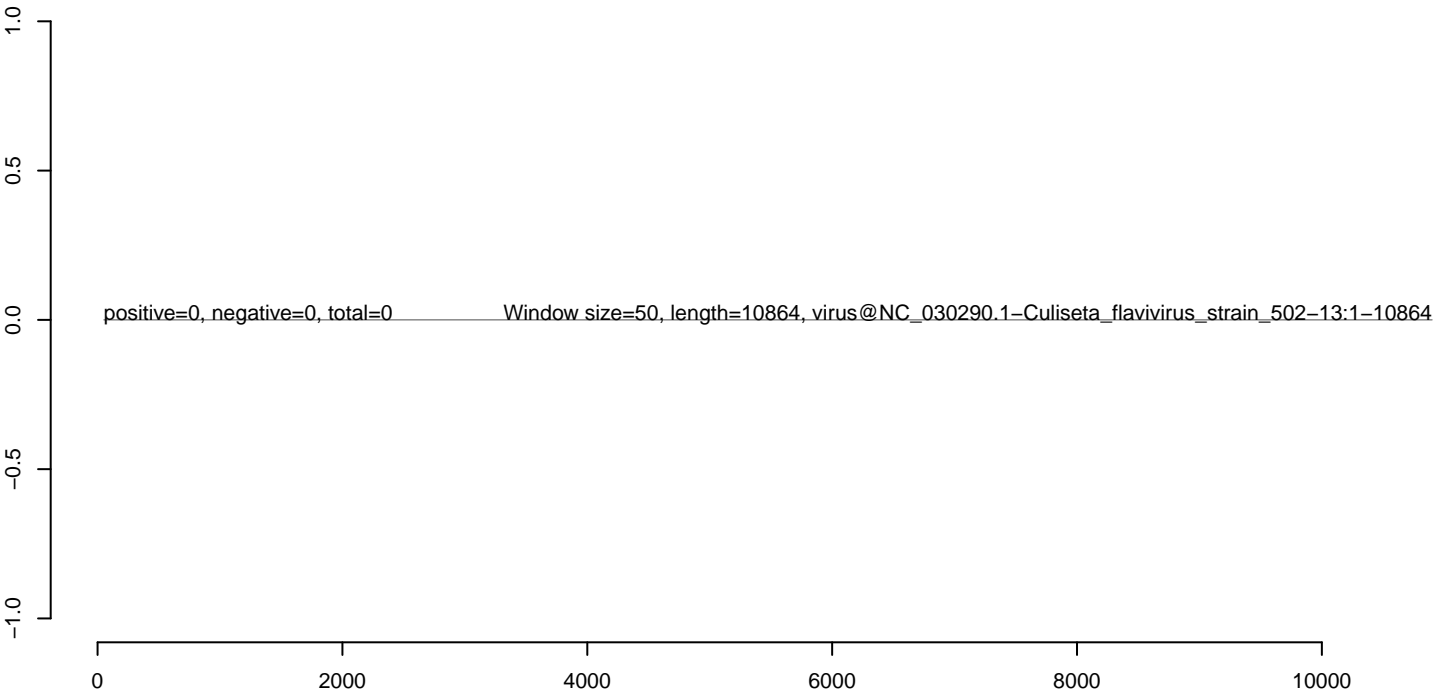
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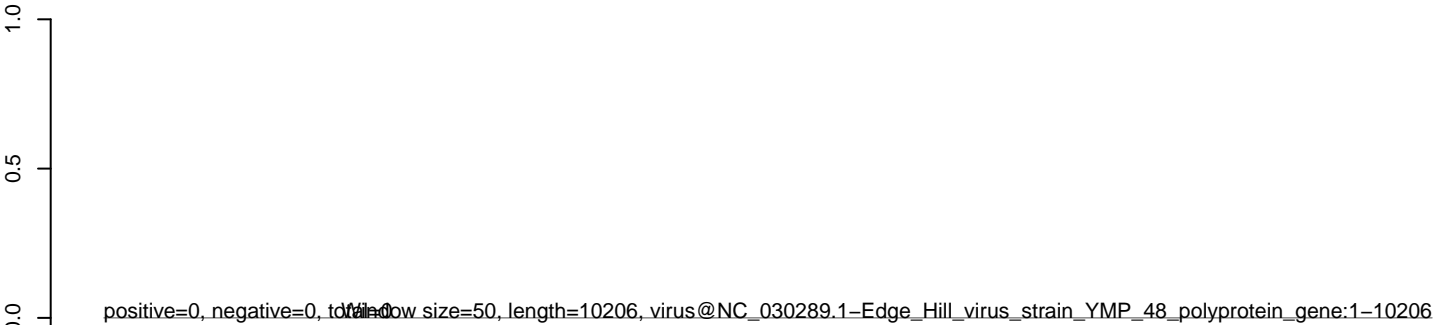
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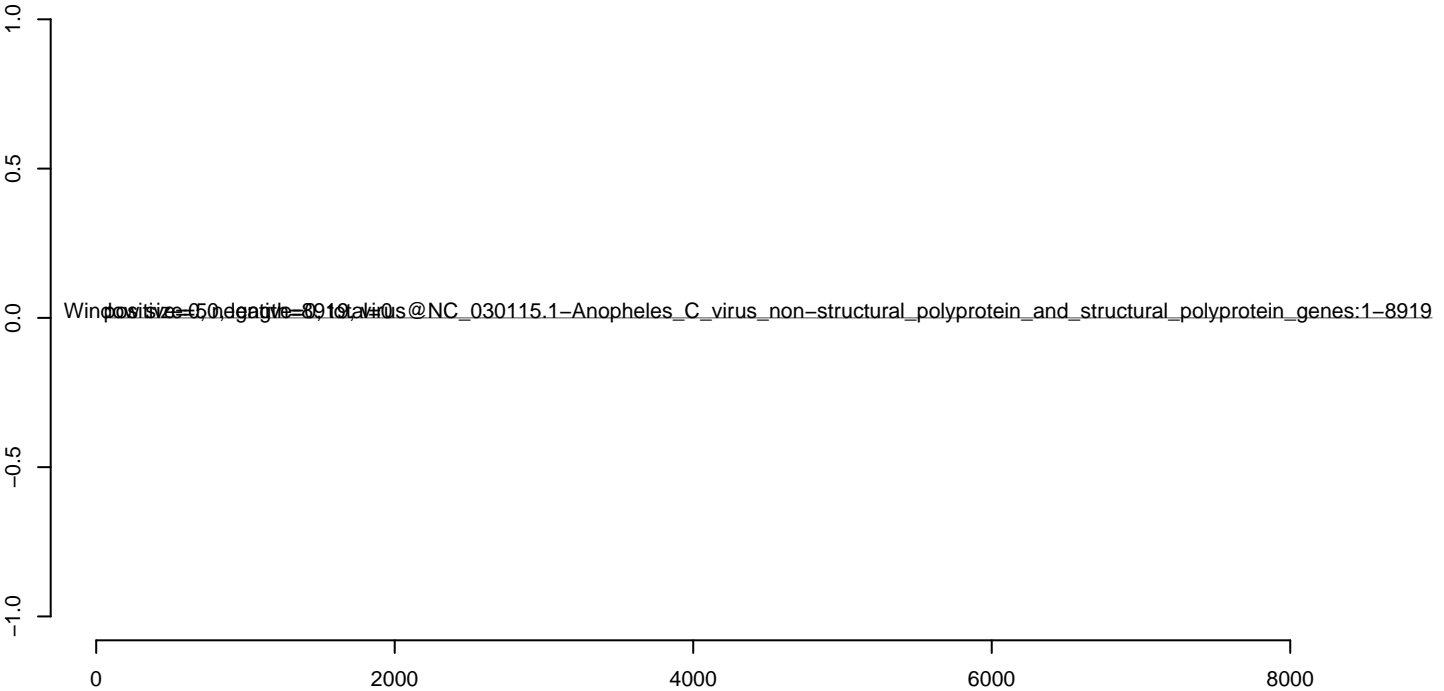
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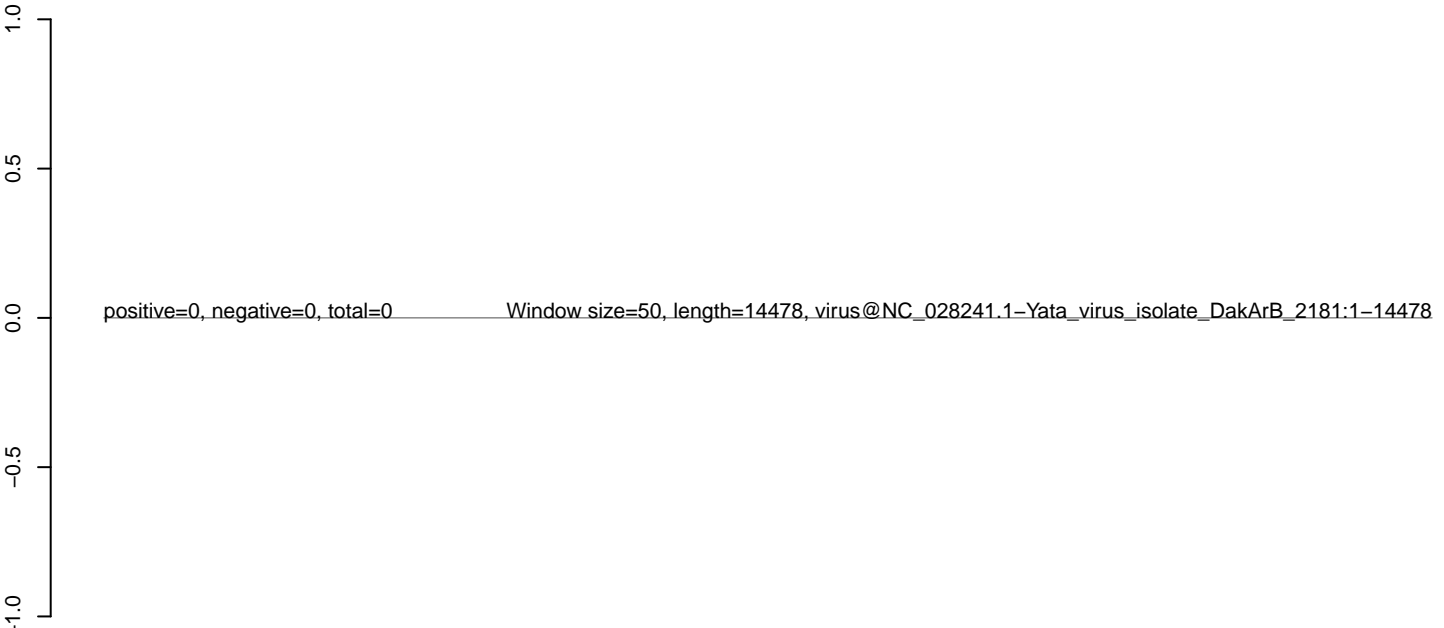
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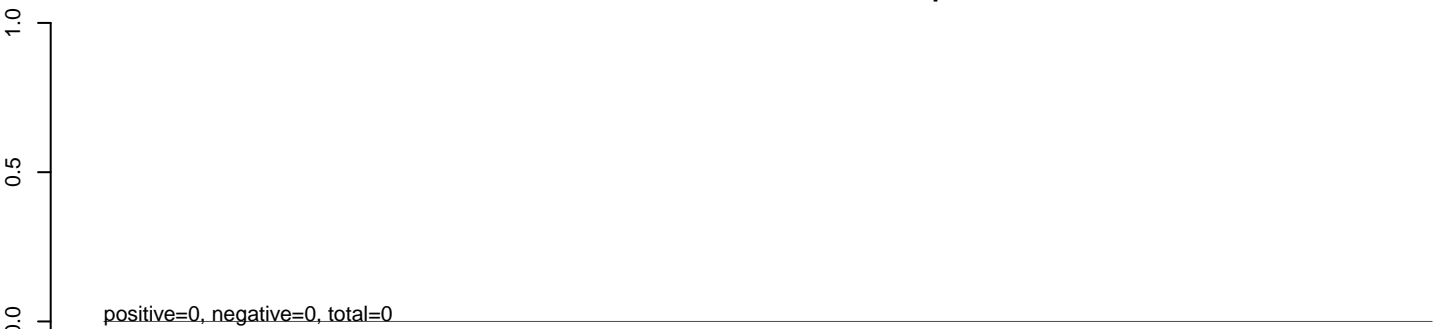
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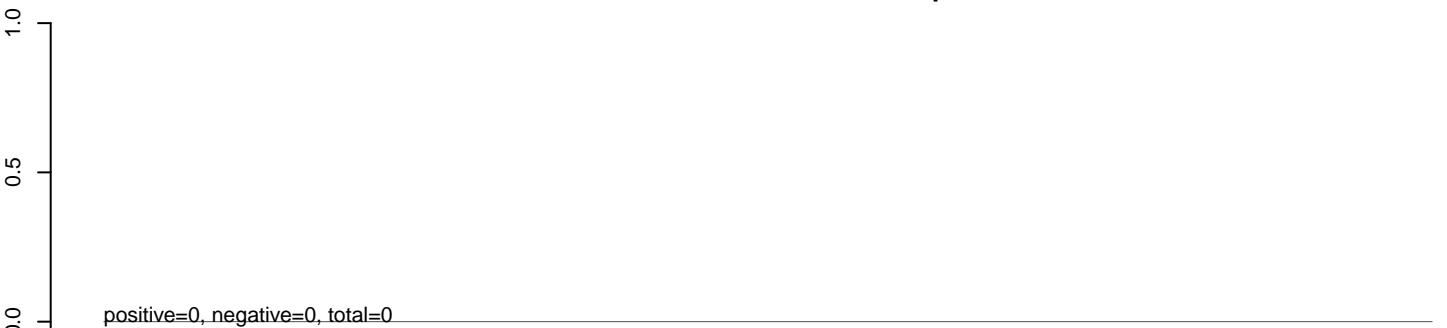
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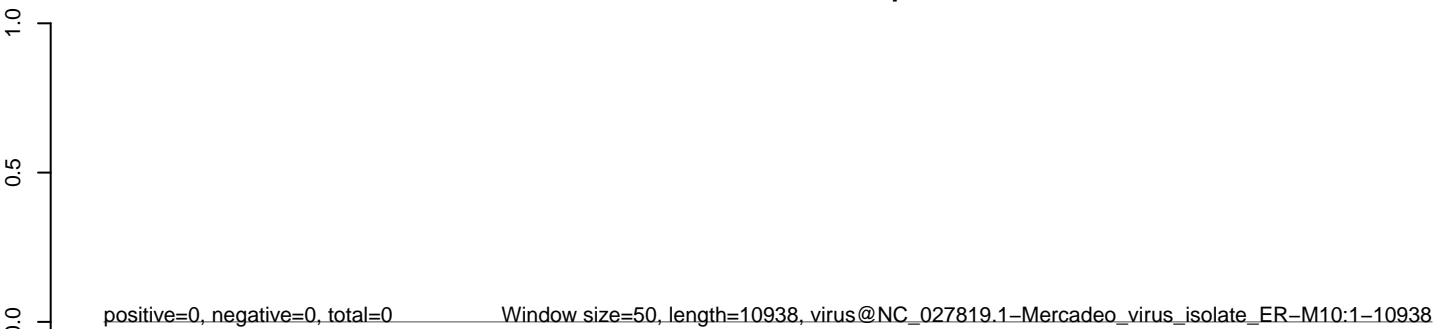
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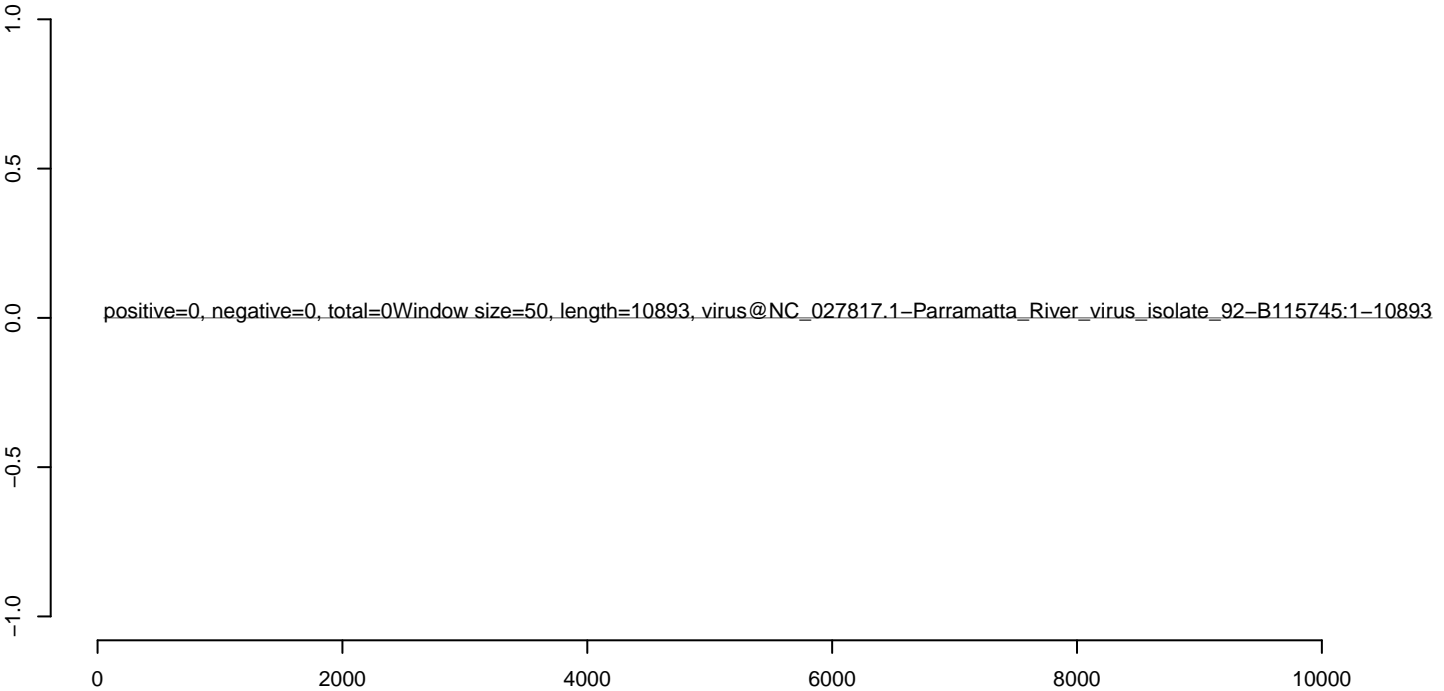
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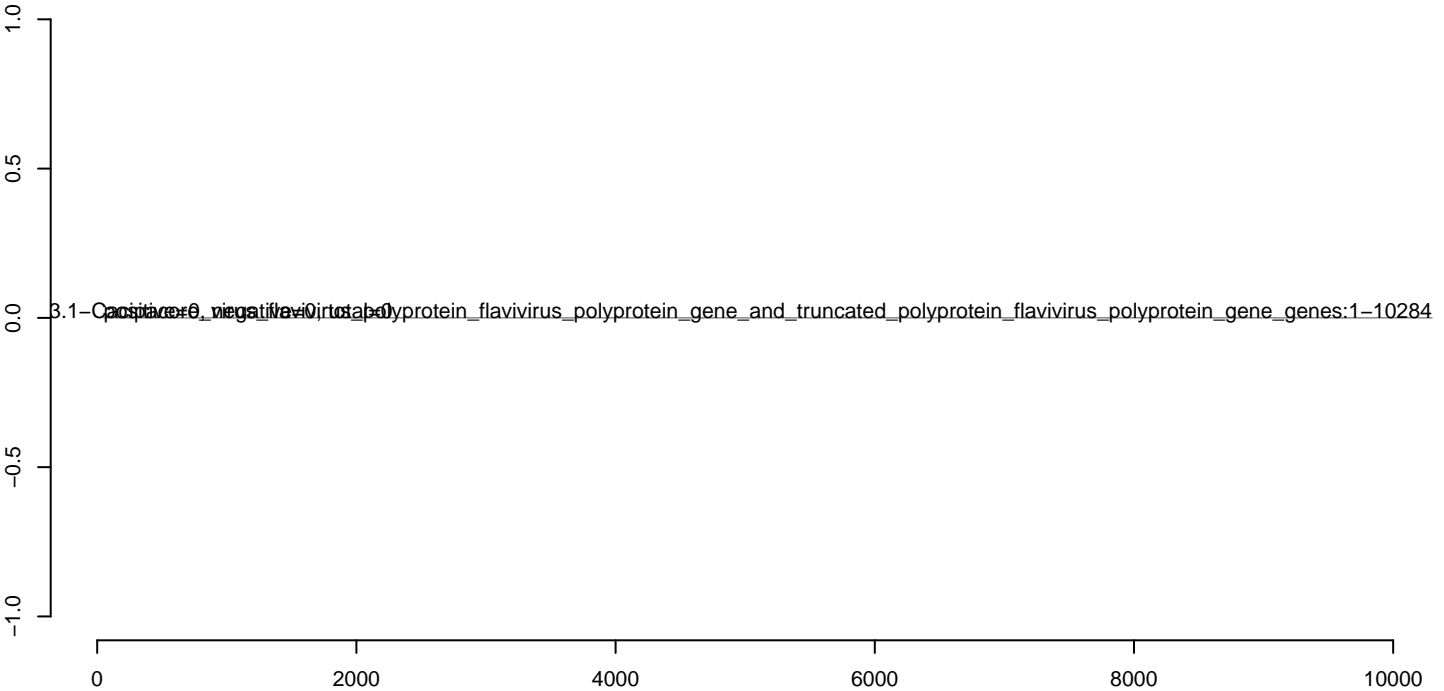
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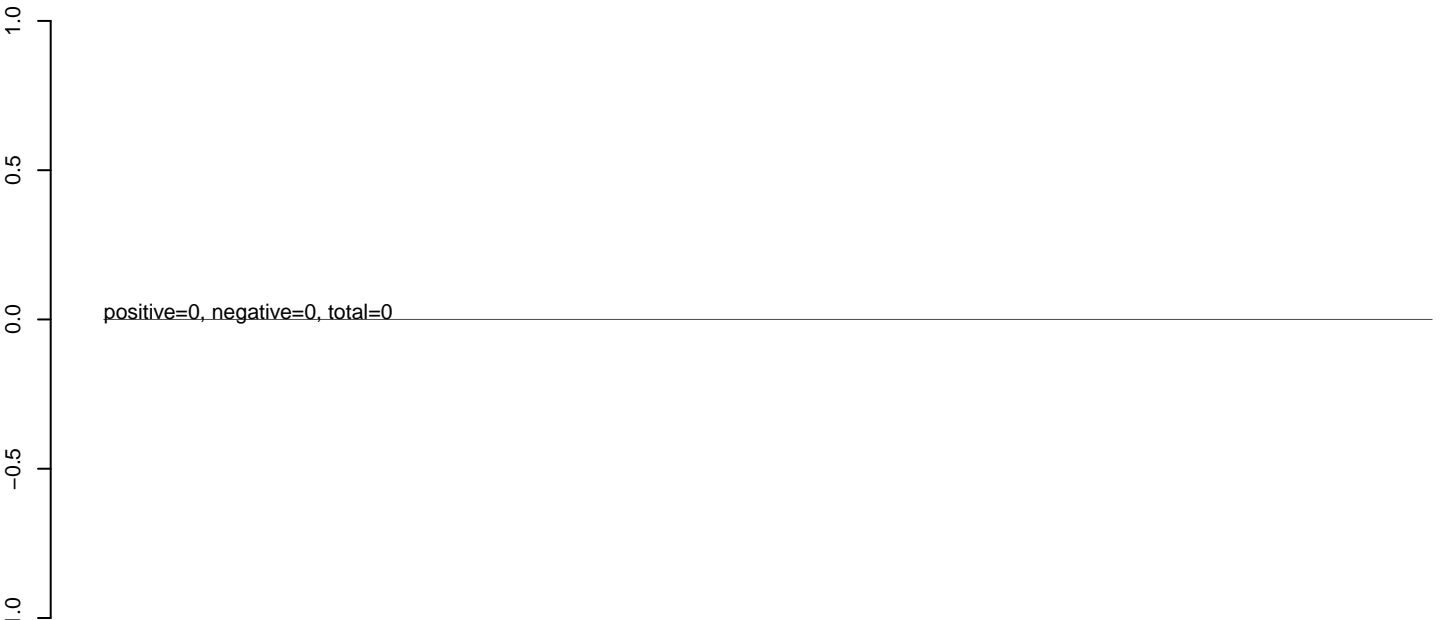
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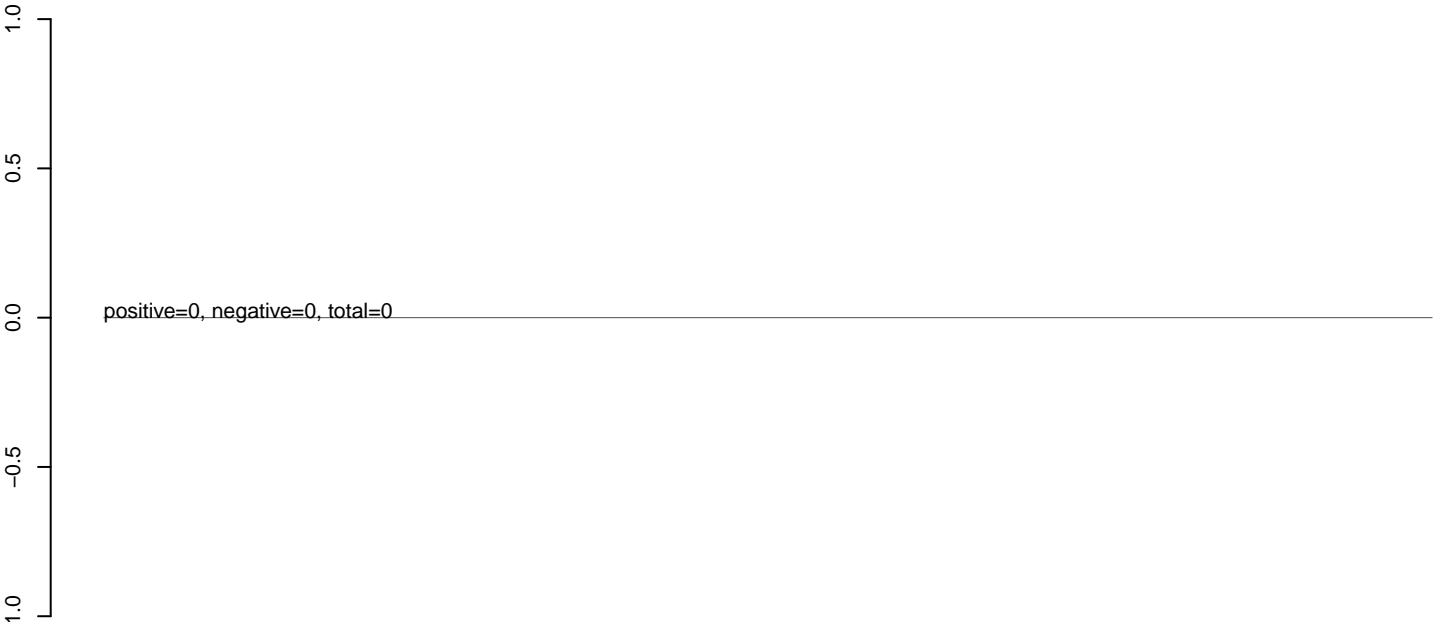
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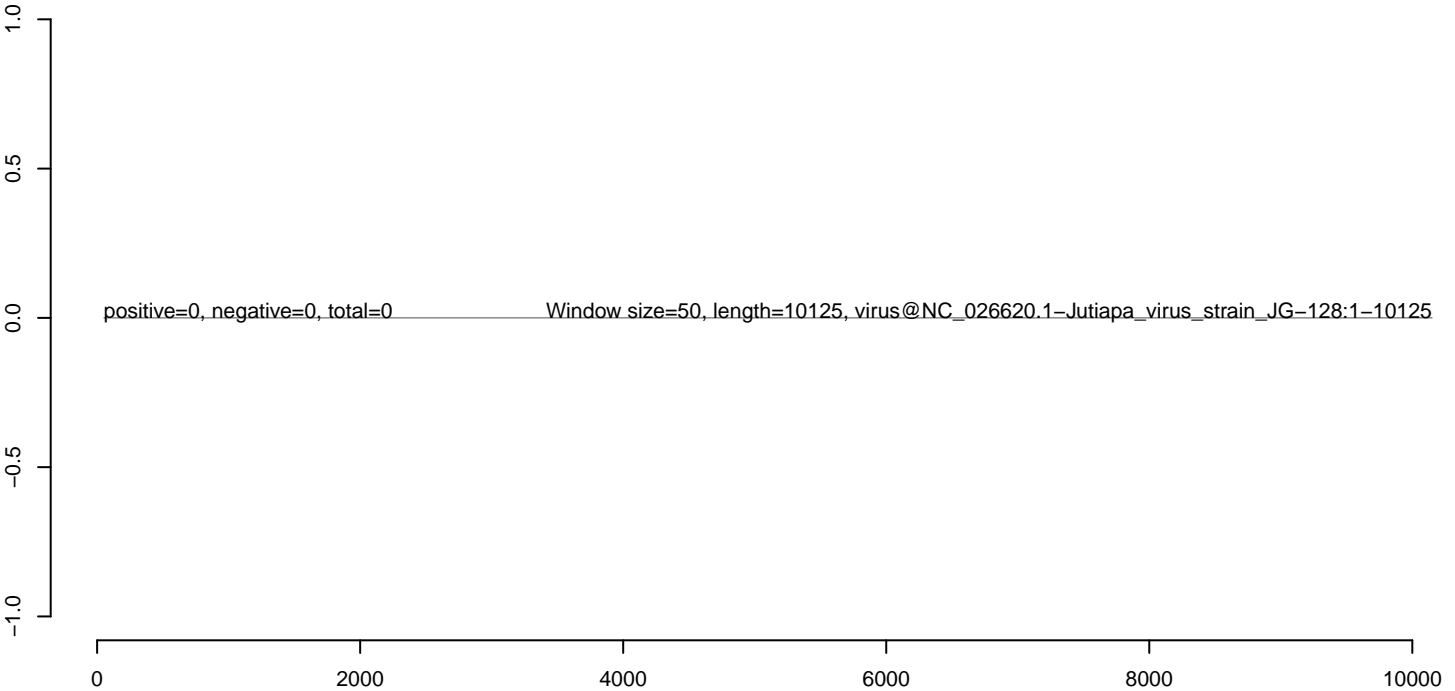
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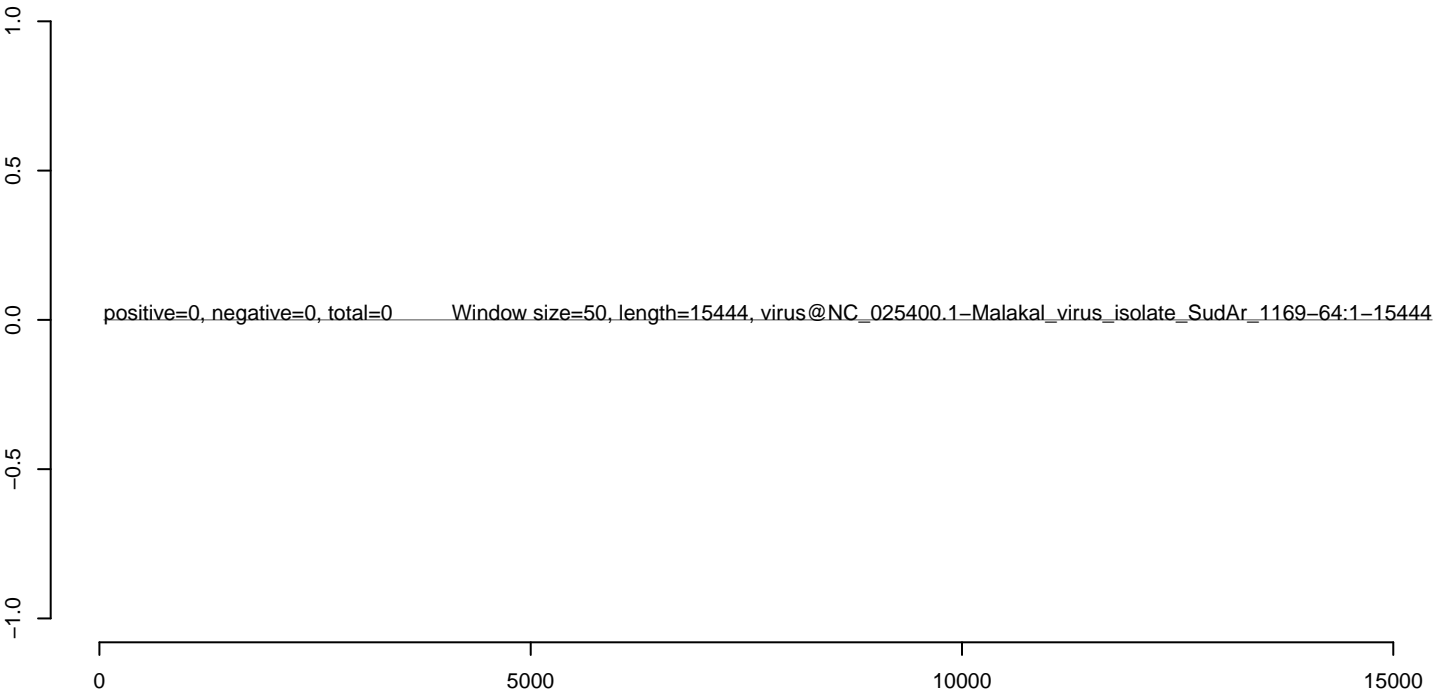
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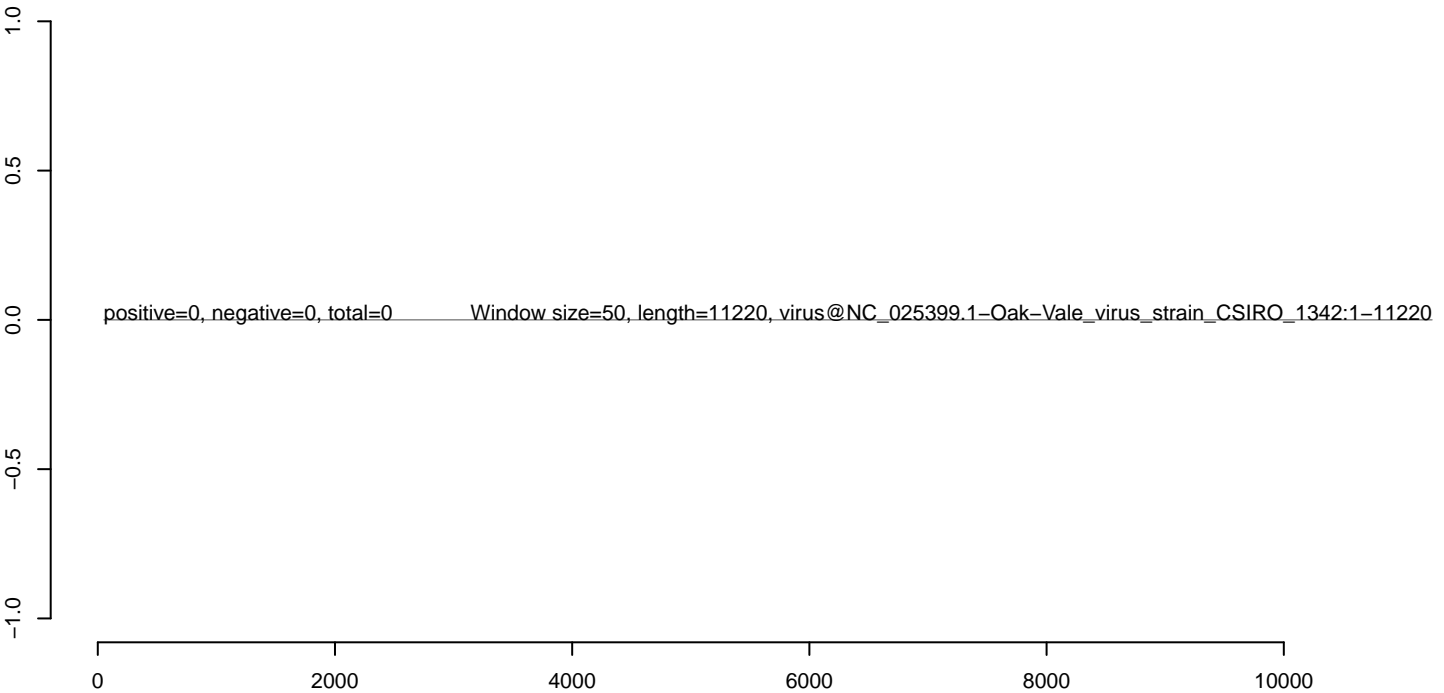
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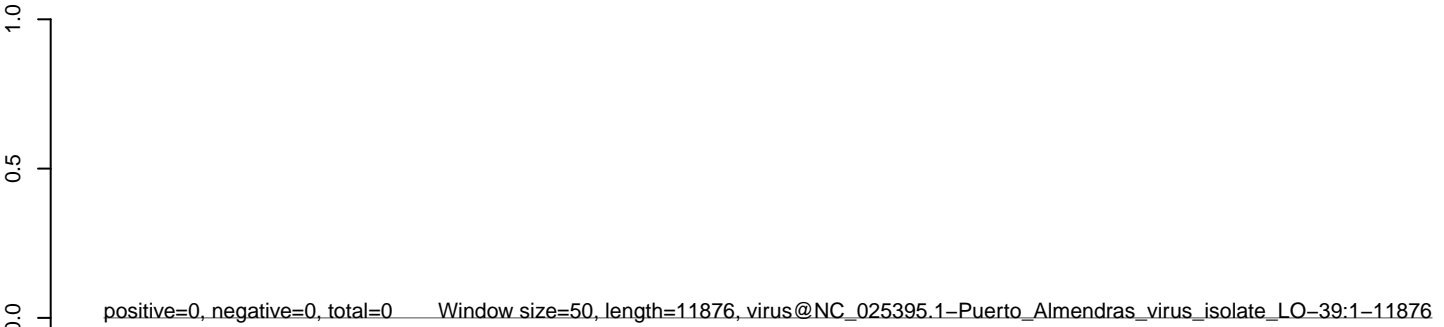
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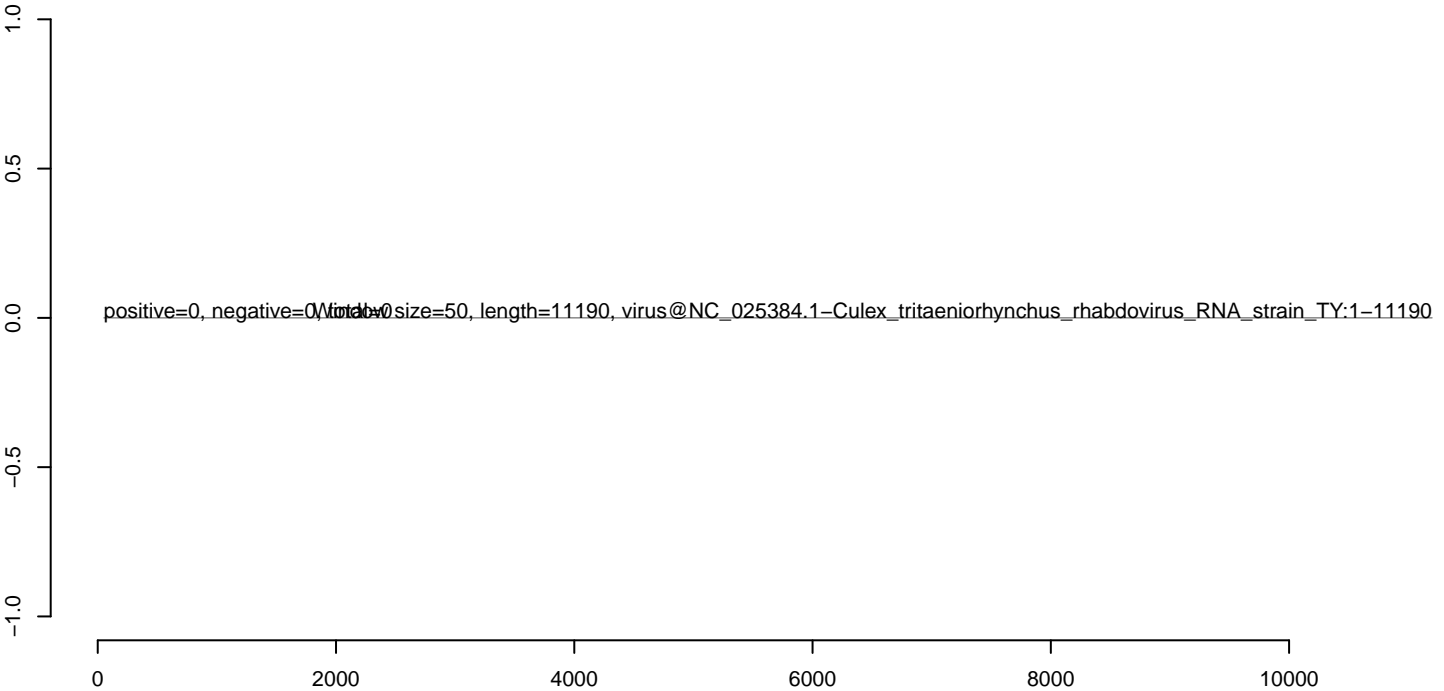
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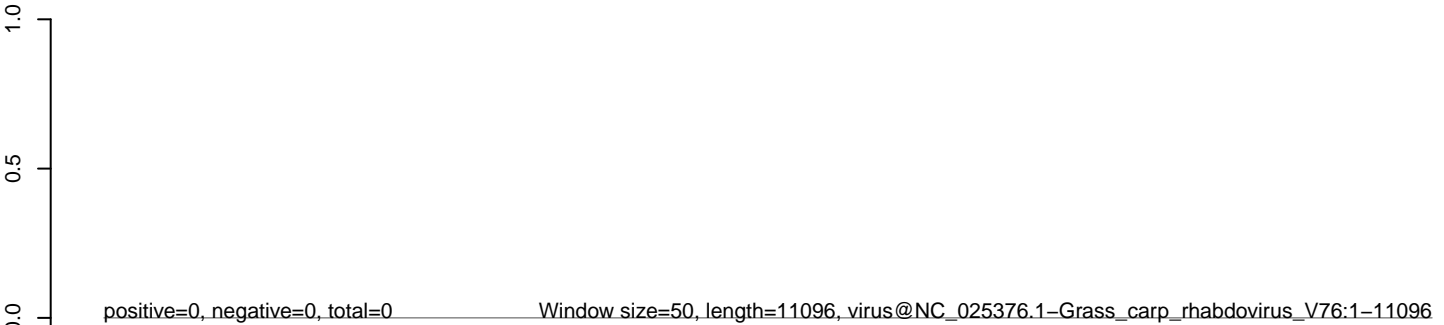
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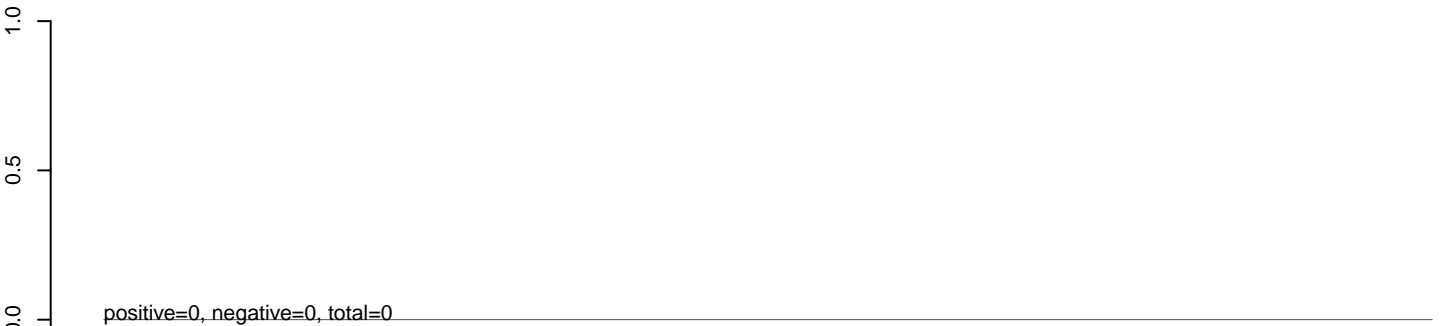


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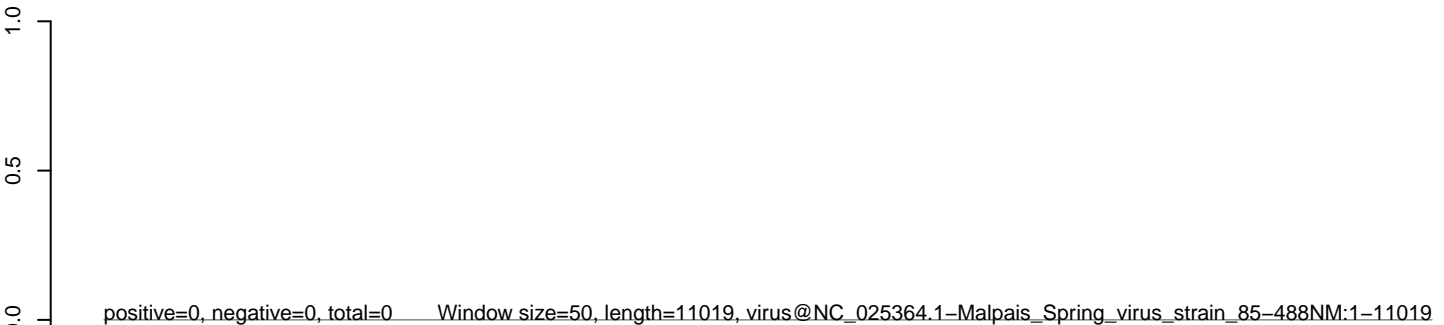
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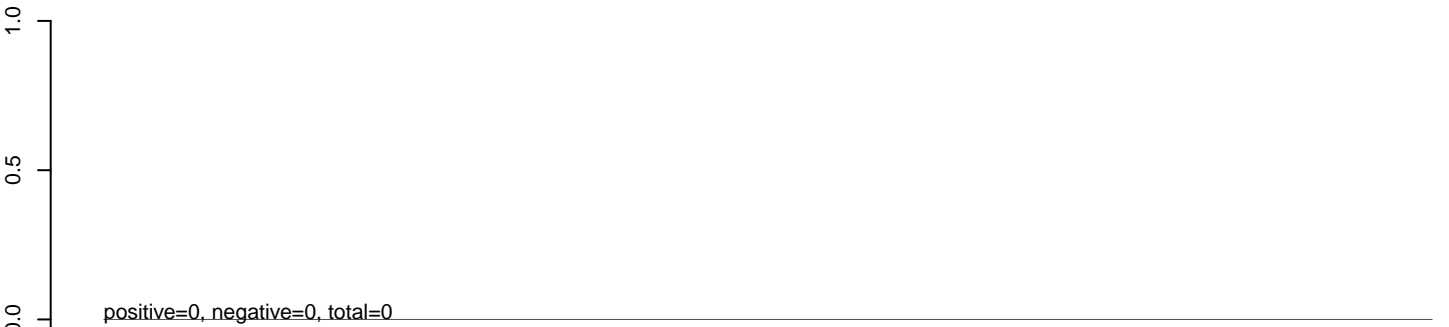
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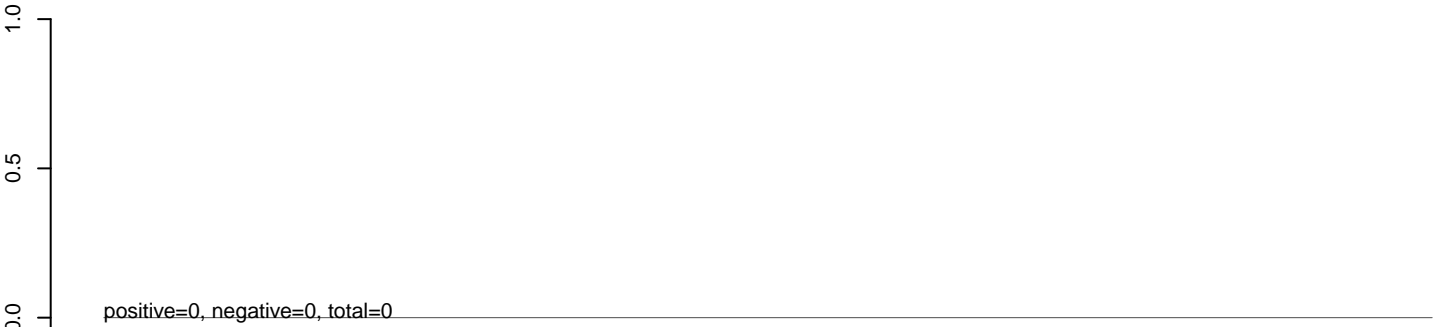
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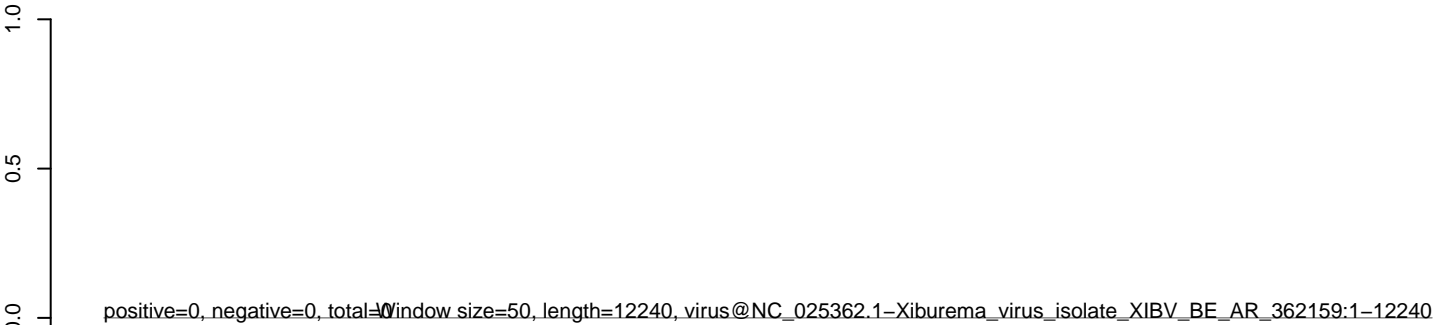
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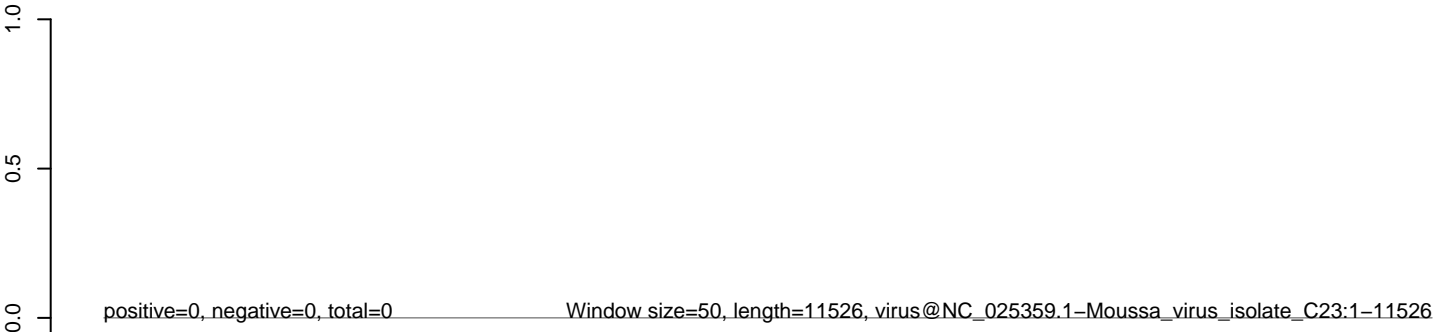
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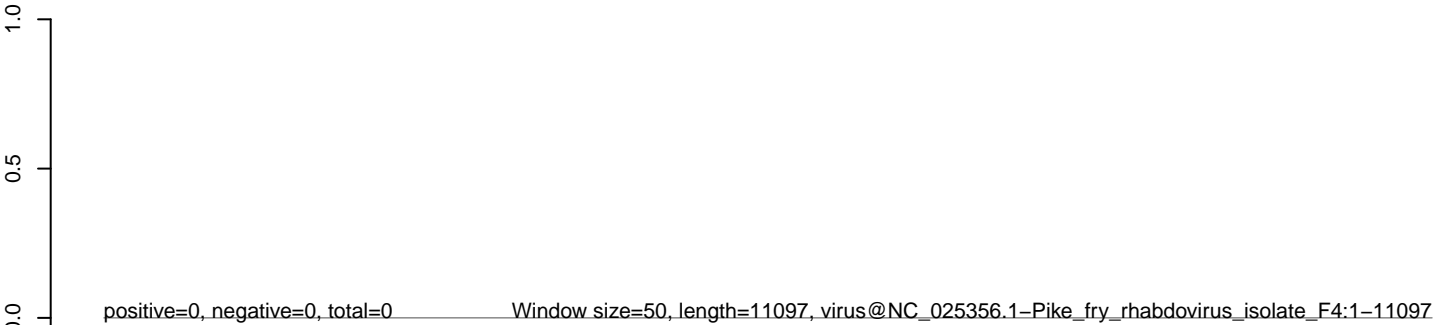
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**AnGam\_Fcarc\_TN.rep**



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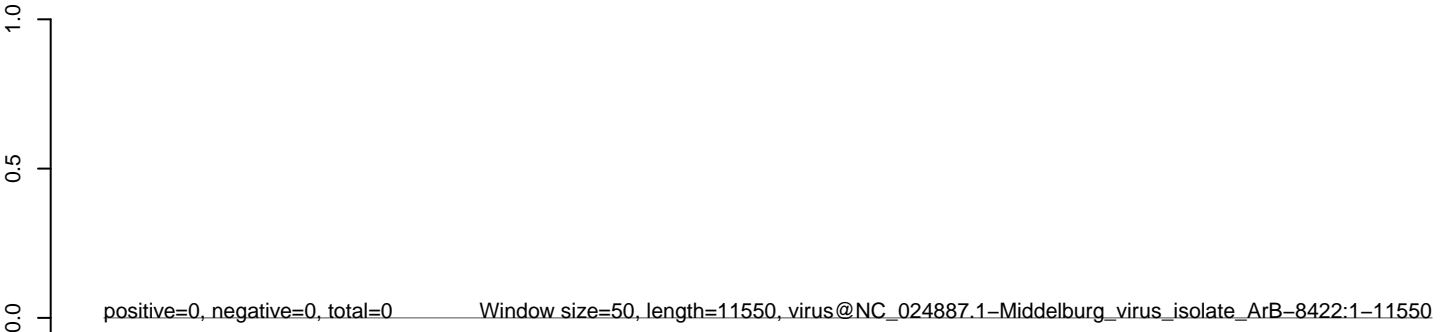
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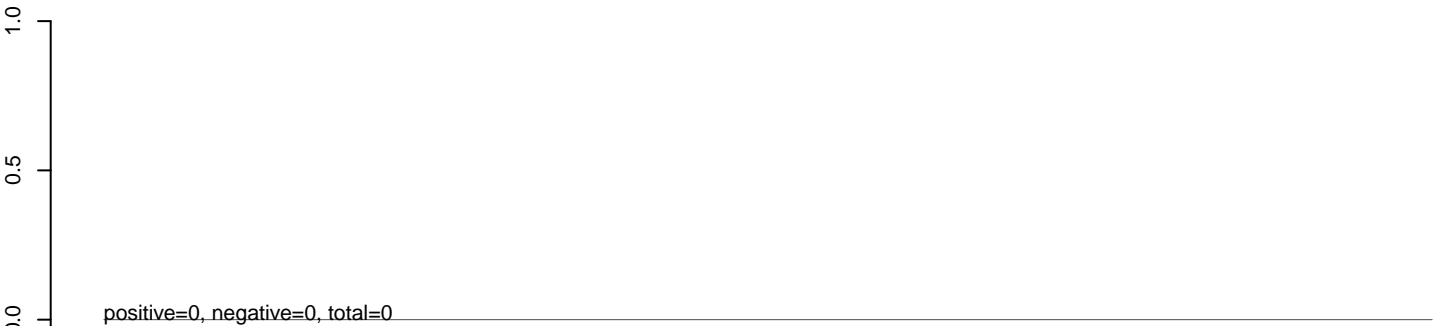


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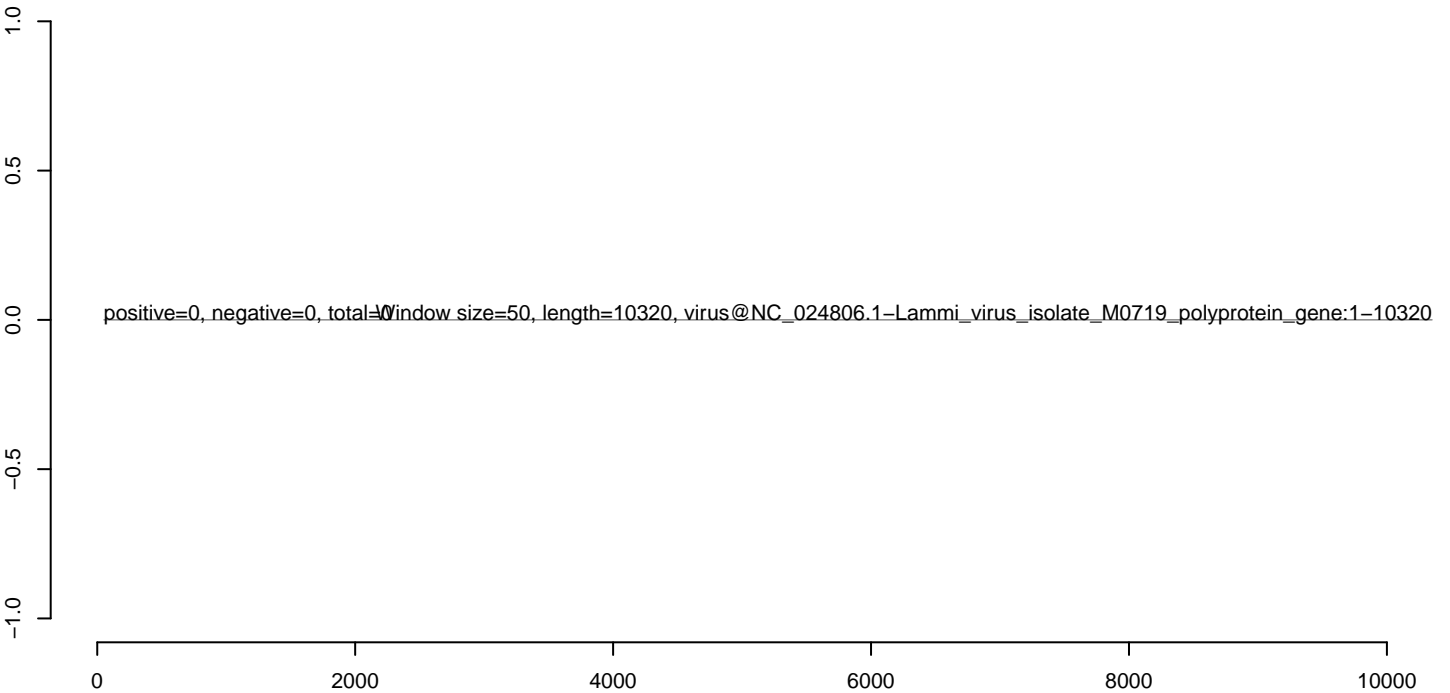
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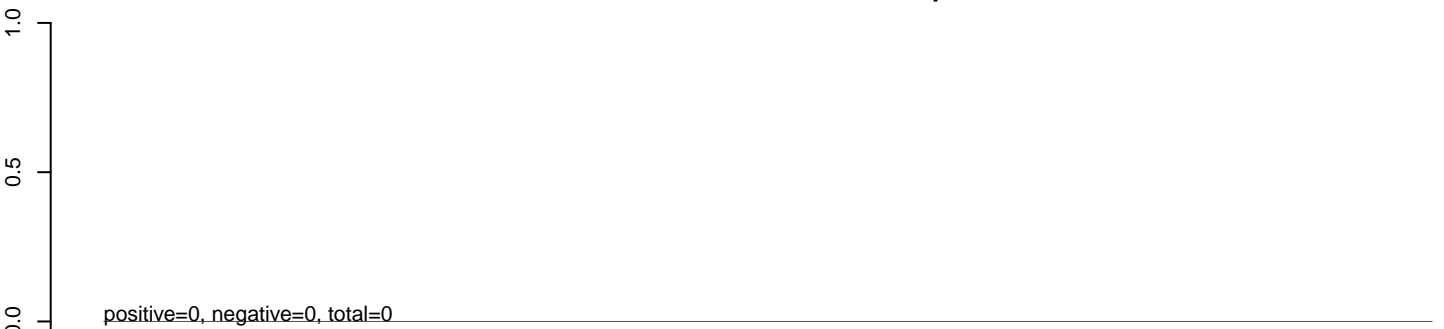
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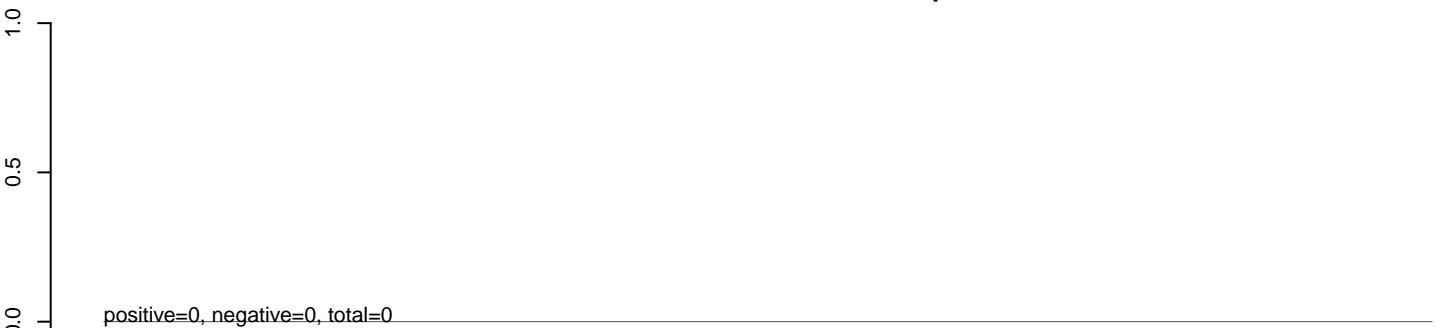
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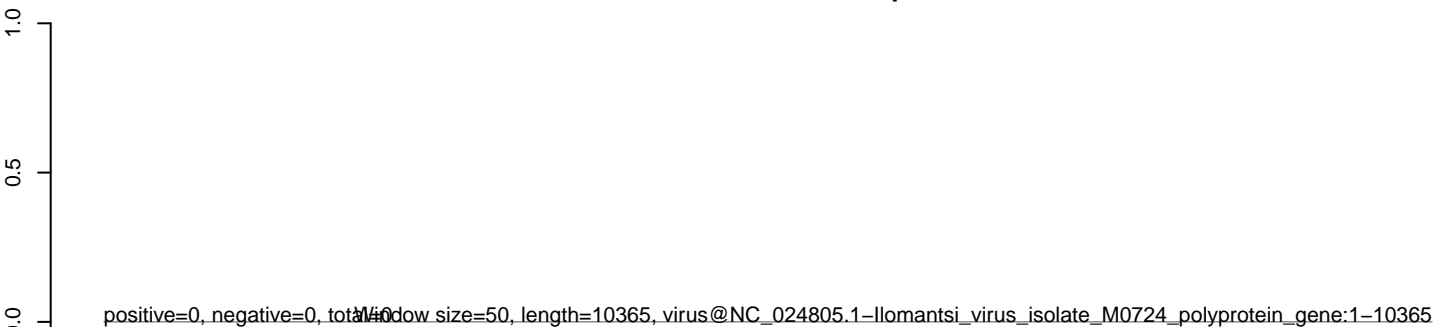
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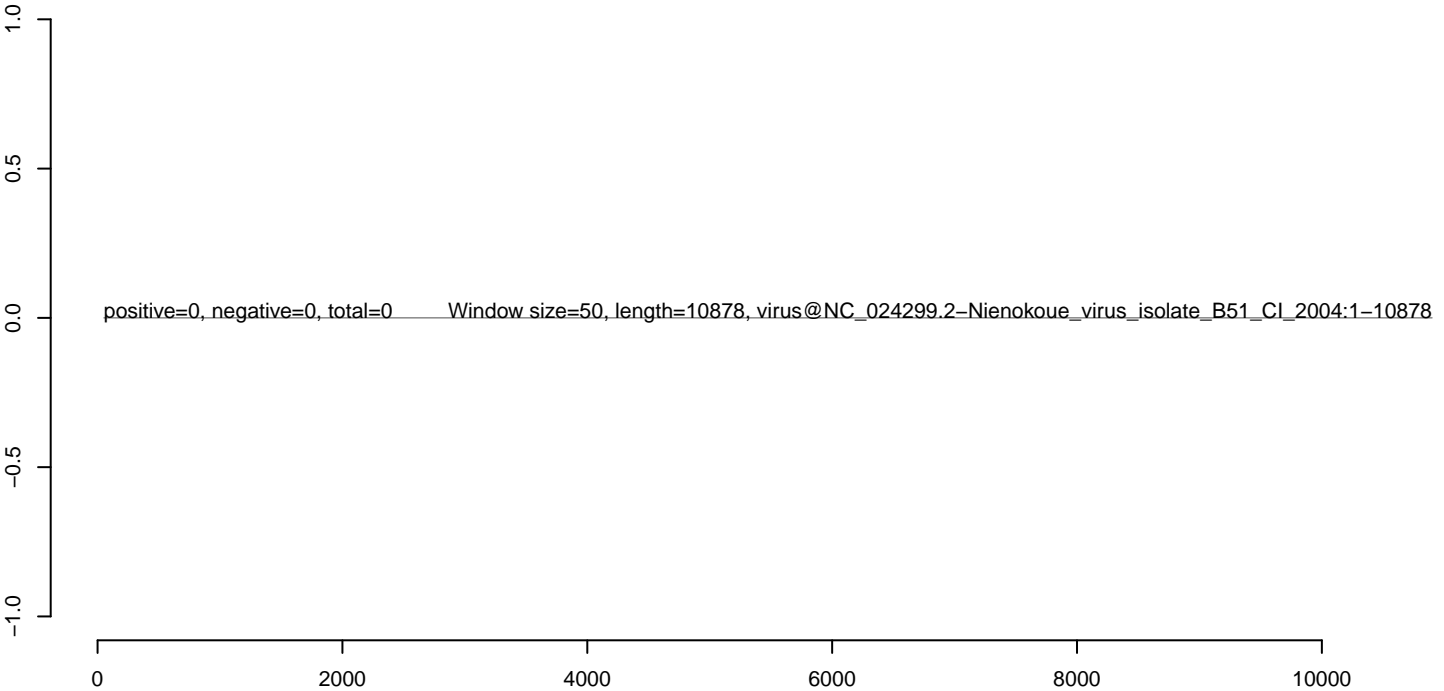
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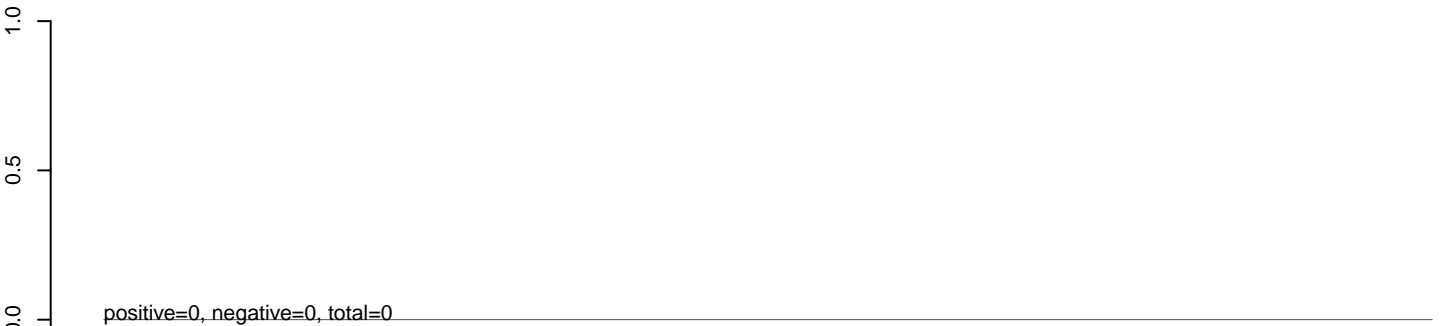
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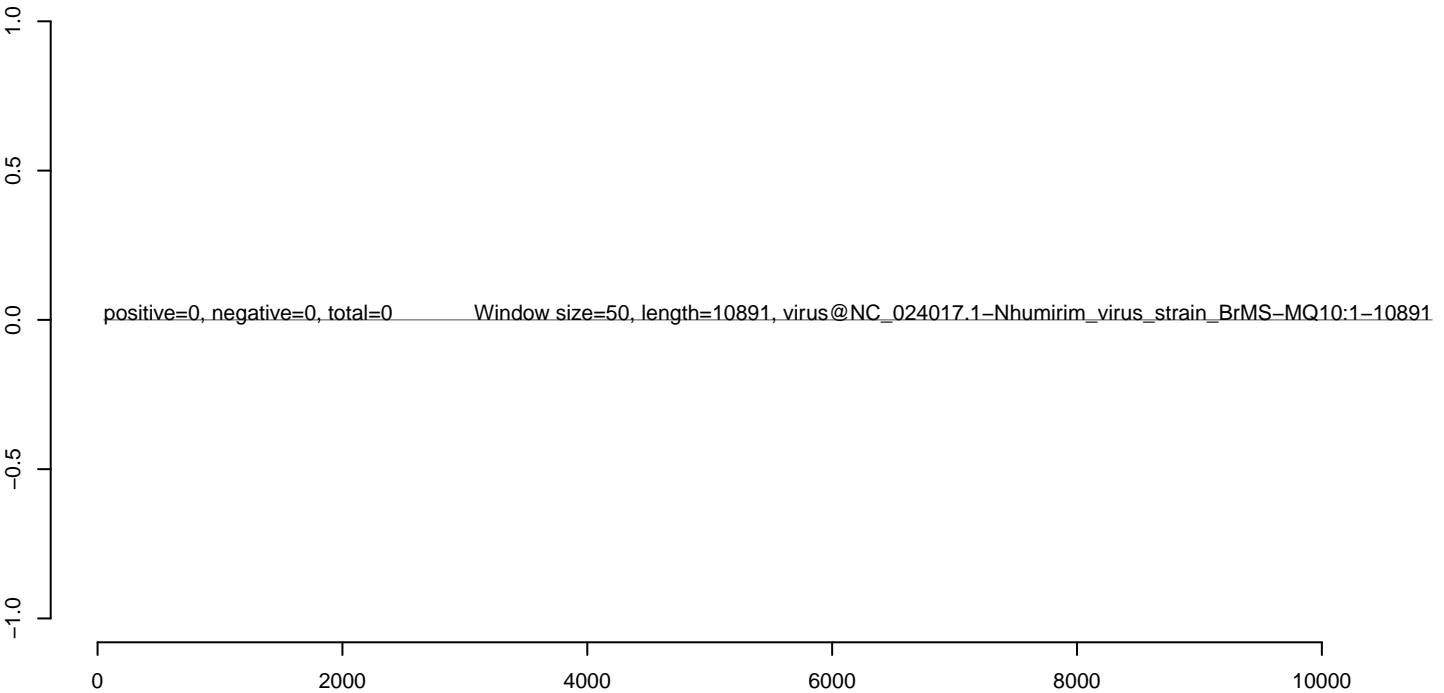
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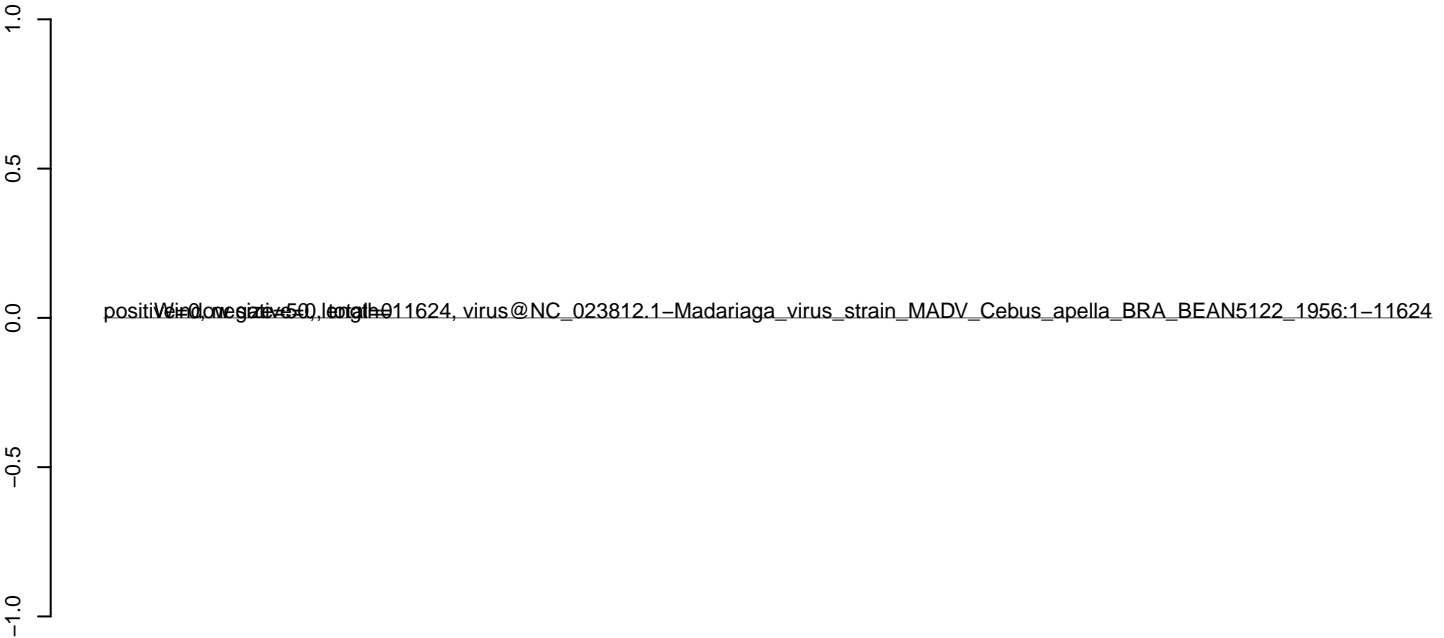
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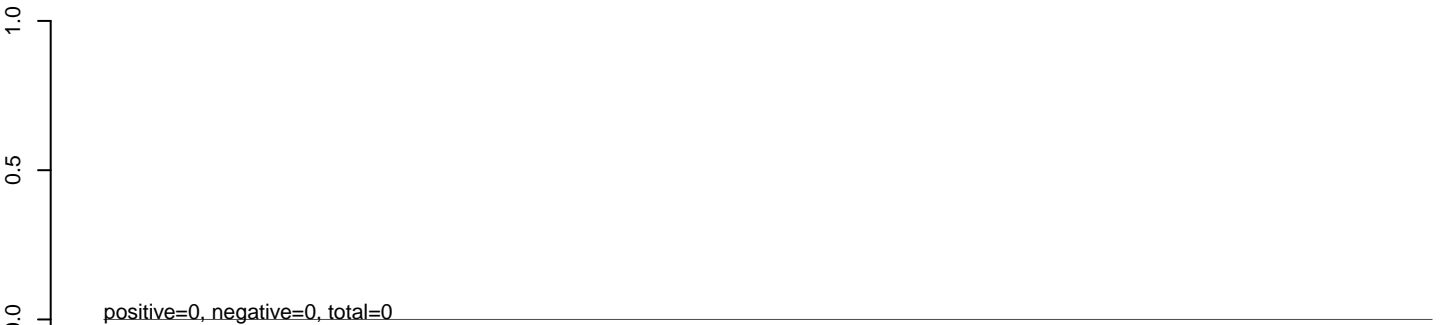


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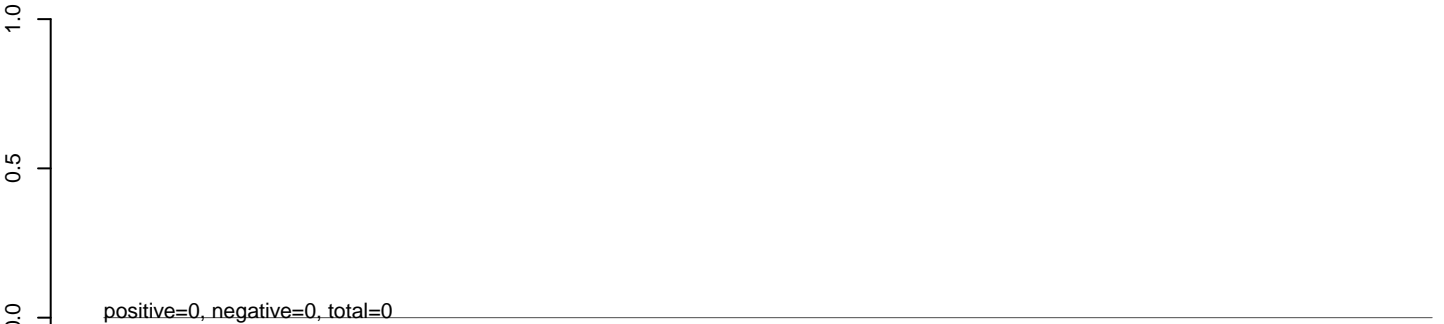


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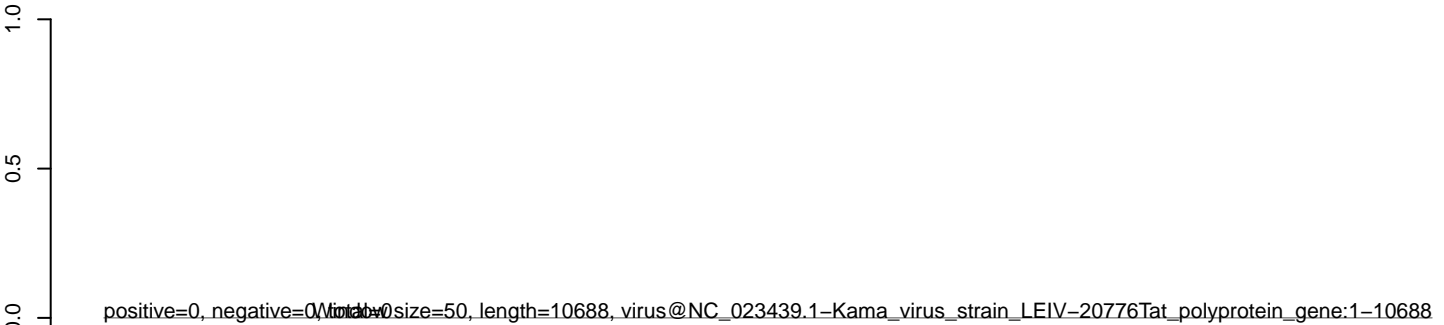
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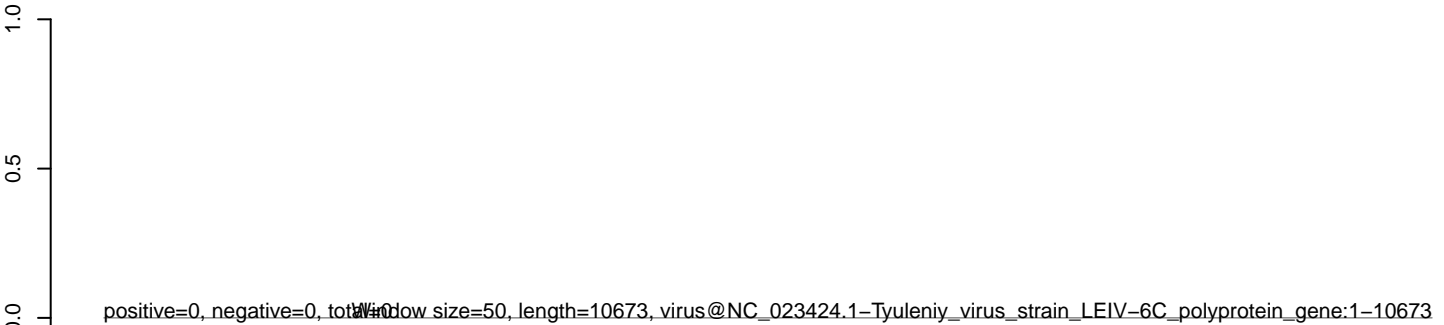
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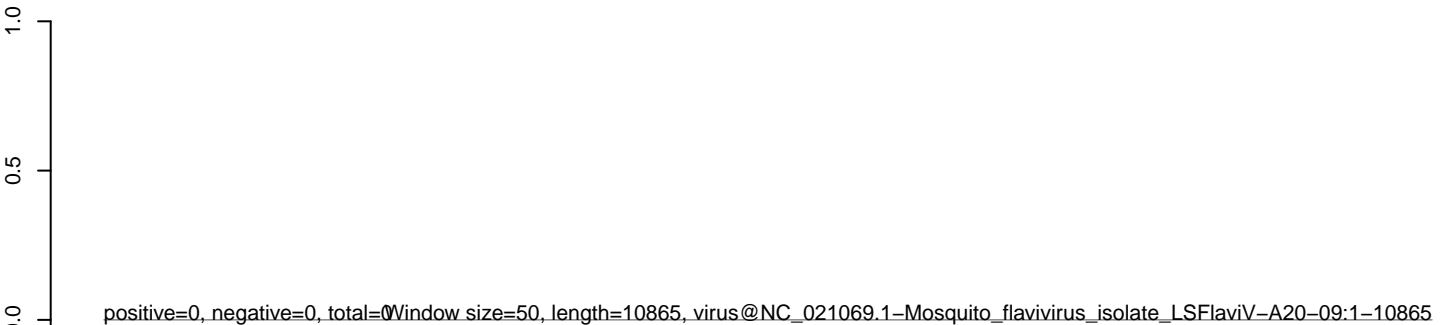
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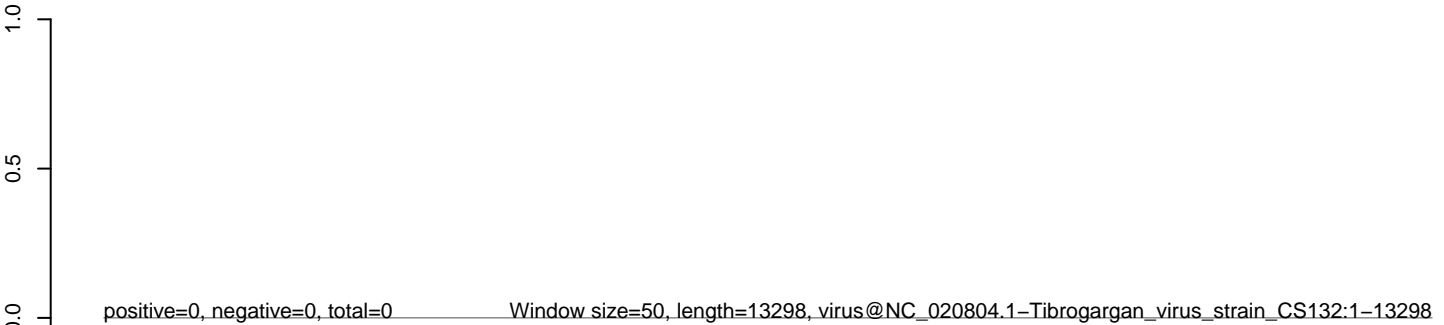
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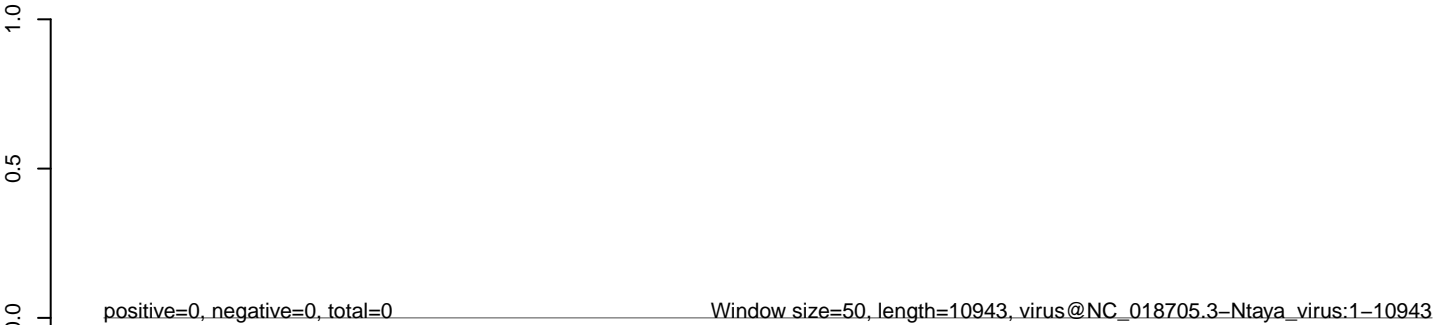
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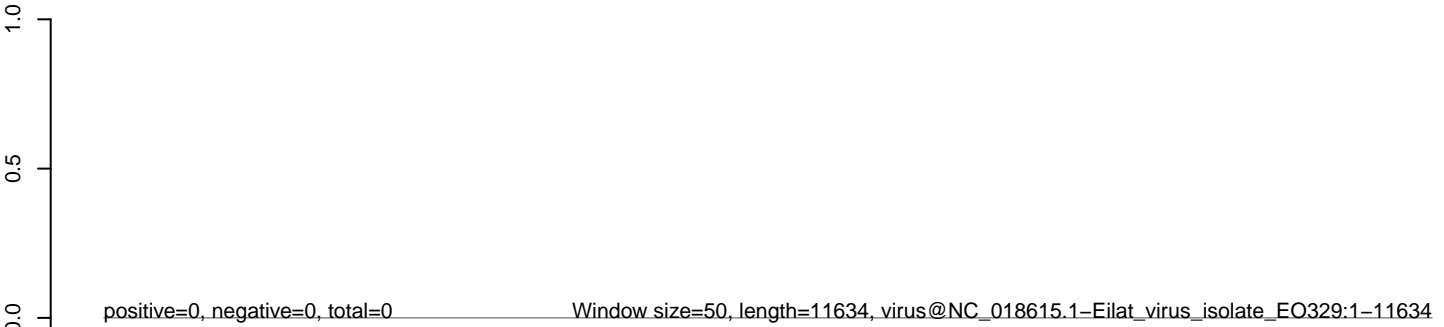
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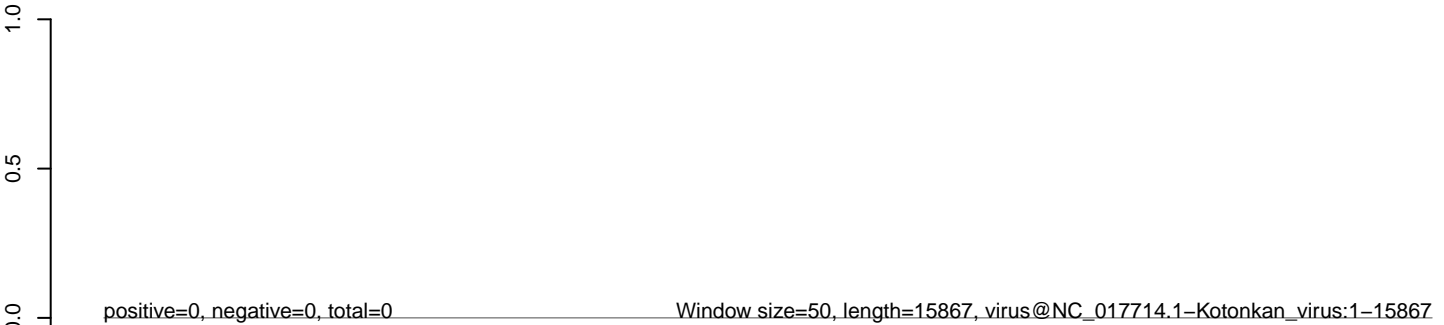
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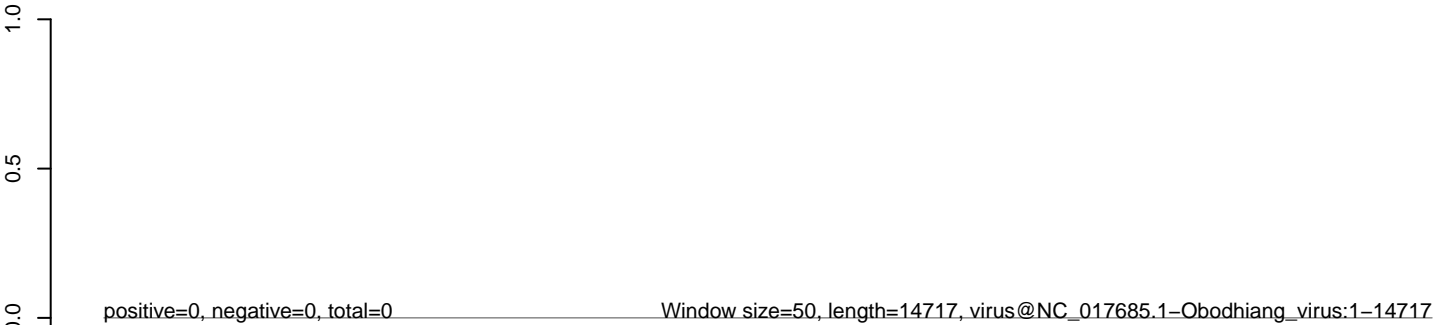
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AnGam\_Fcarc\_TN.rep



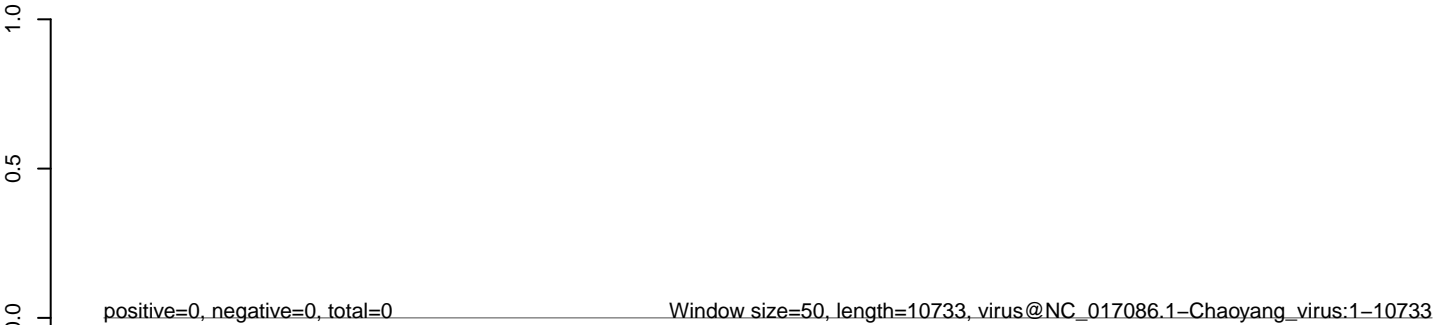
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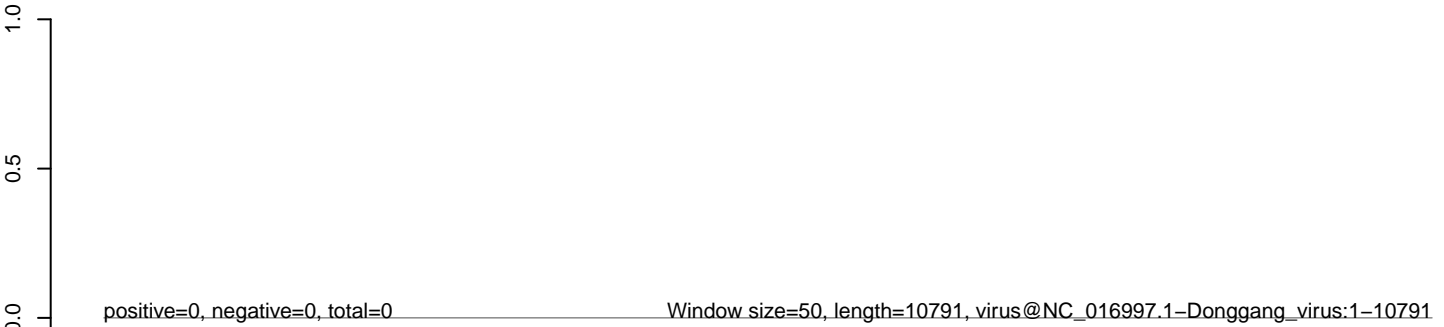
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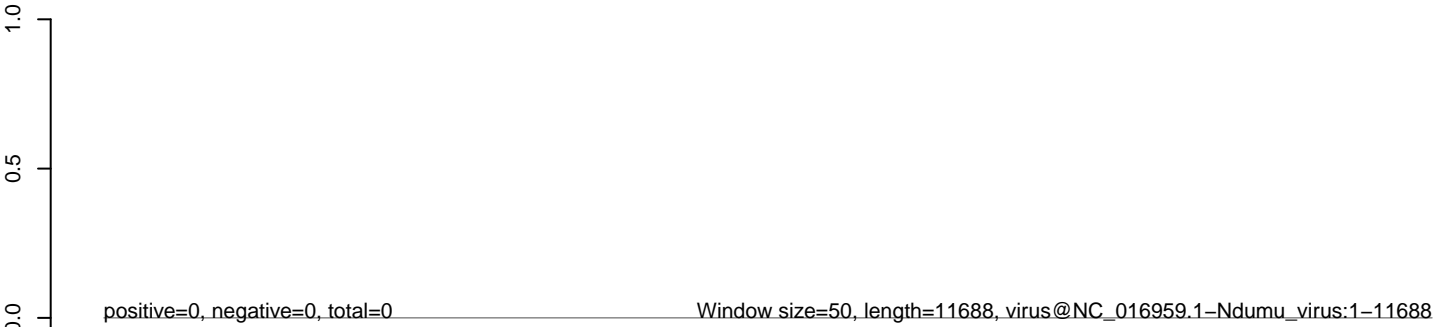
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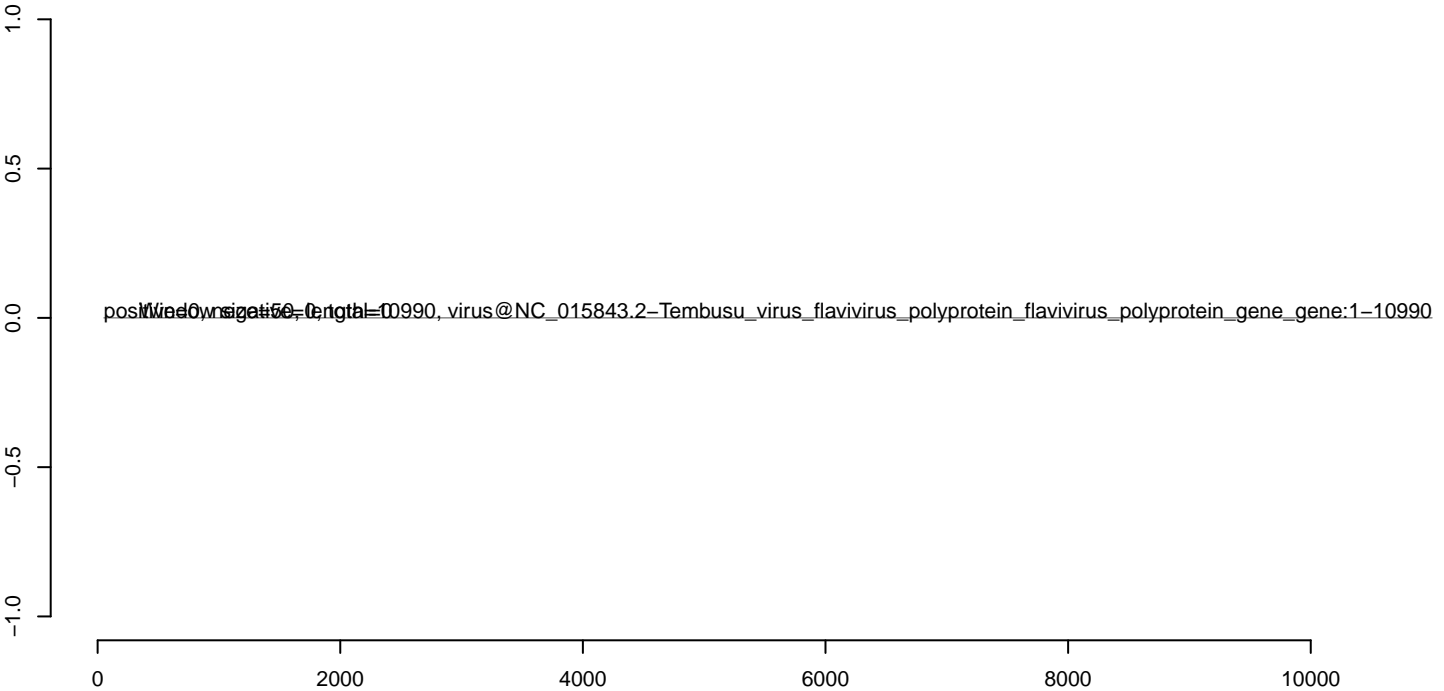
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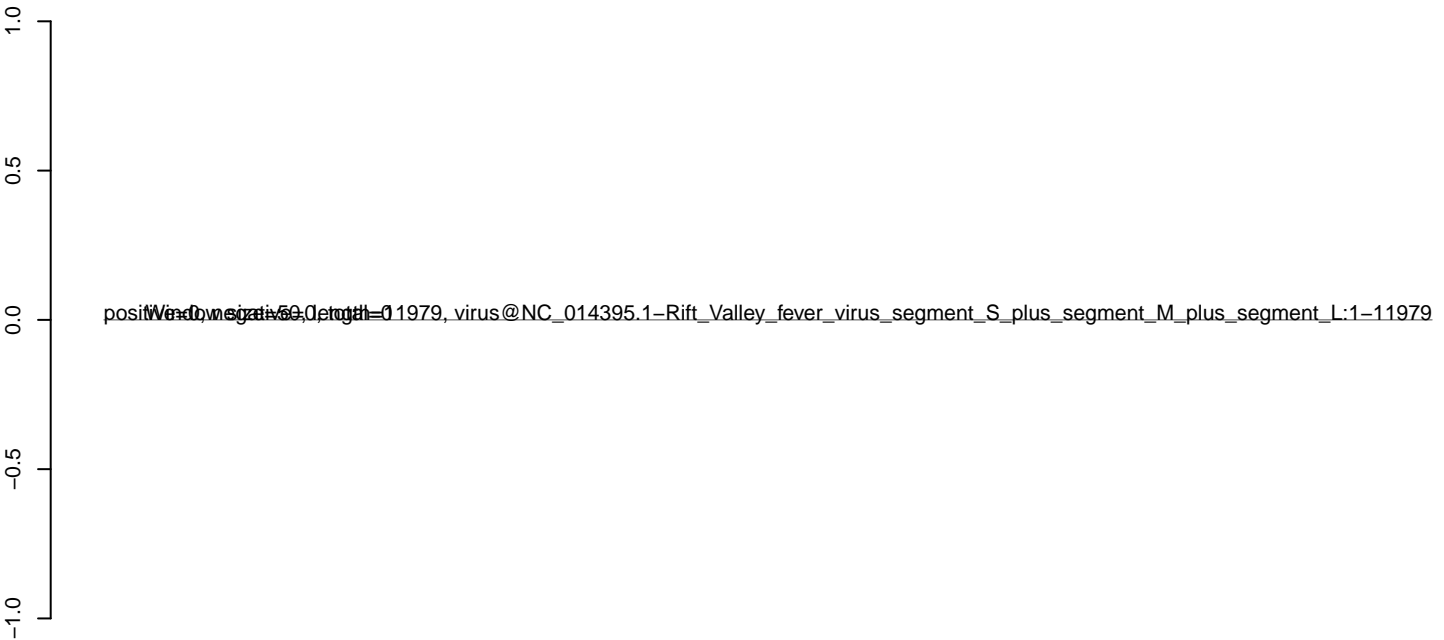
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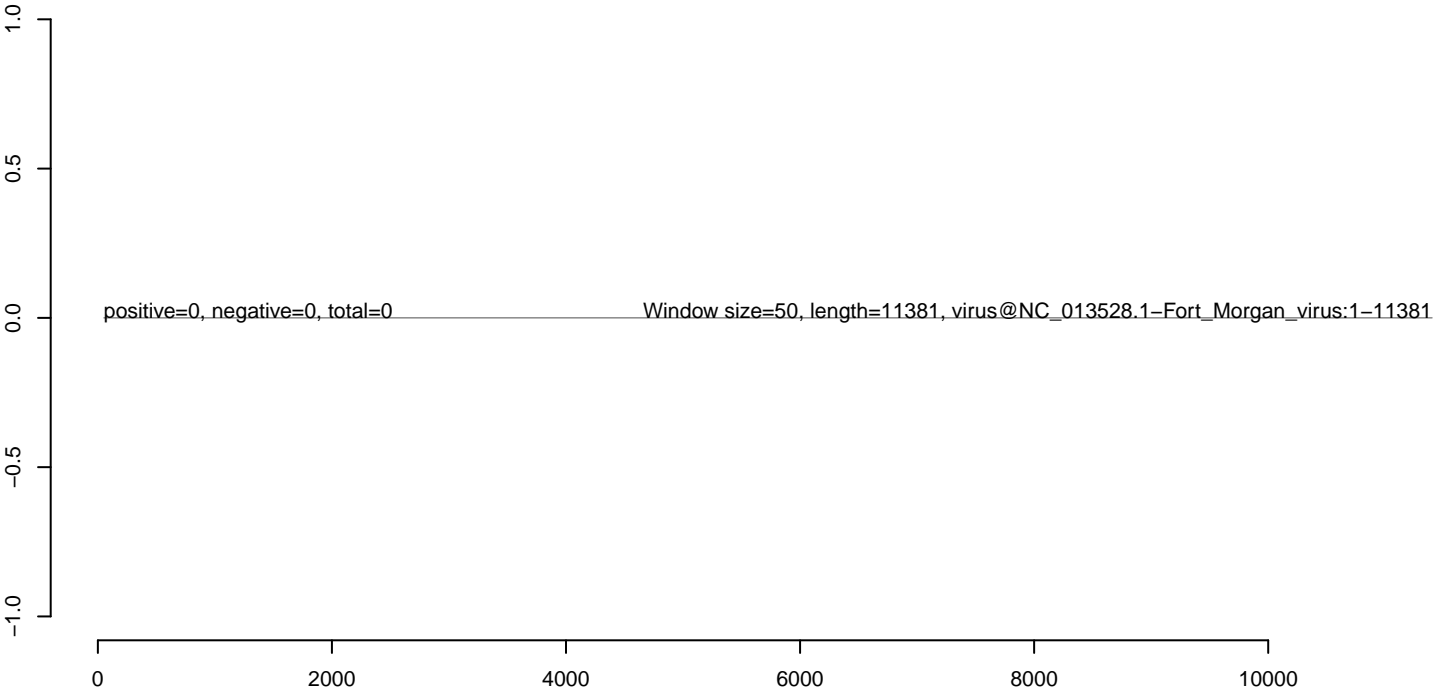
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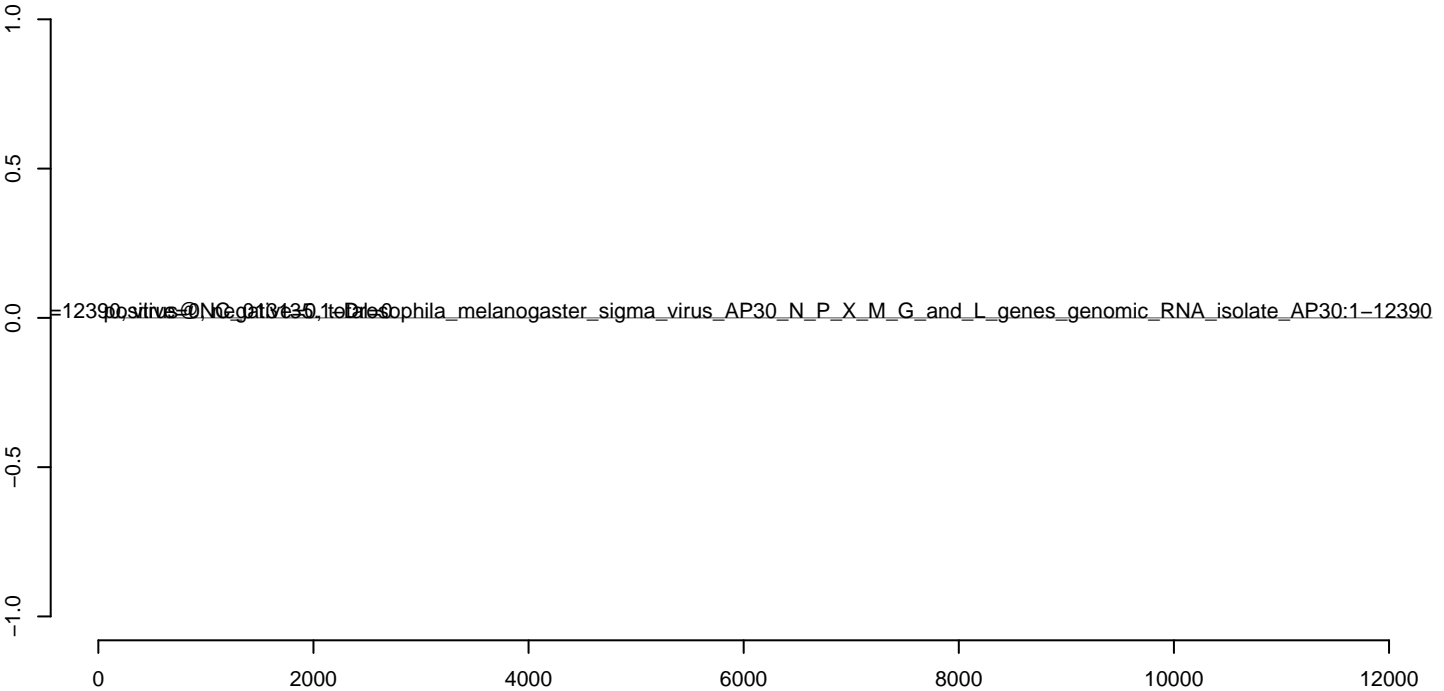
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**AnGam\_Fcarc\_TN.24\_35.rep**



**AnGam\_Fcarc\_TN.rep**





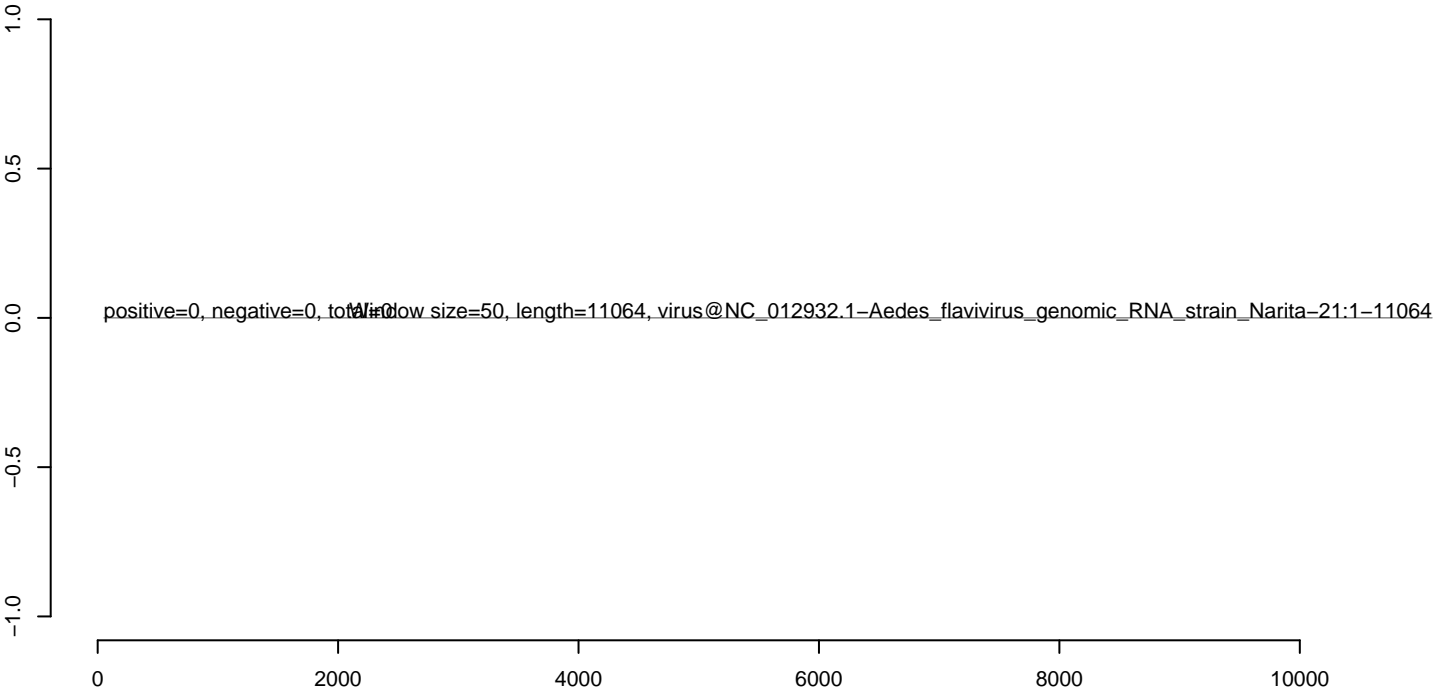
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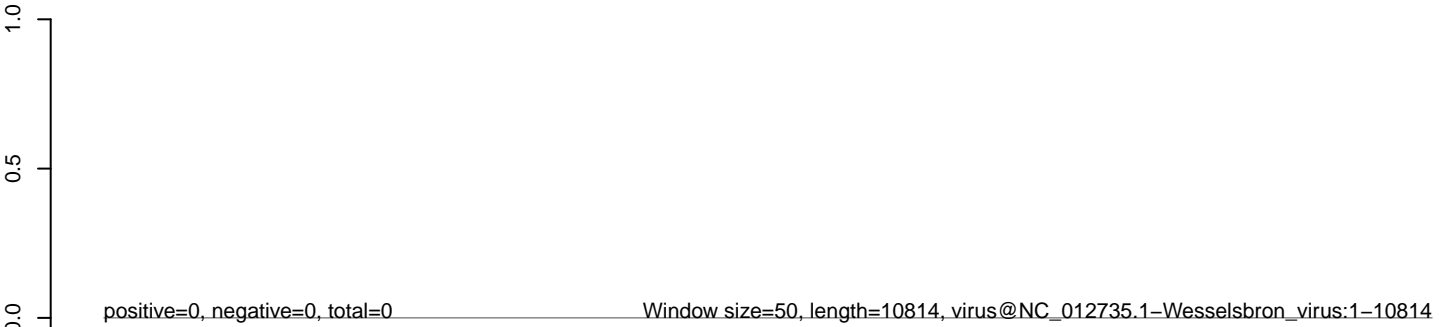
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**AnGam\_Fcarc\_TN.rep**



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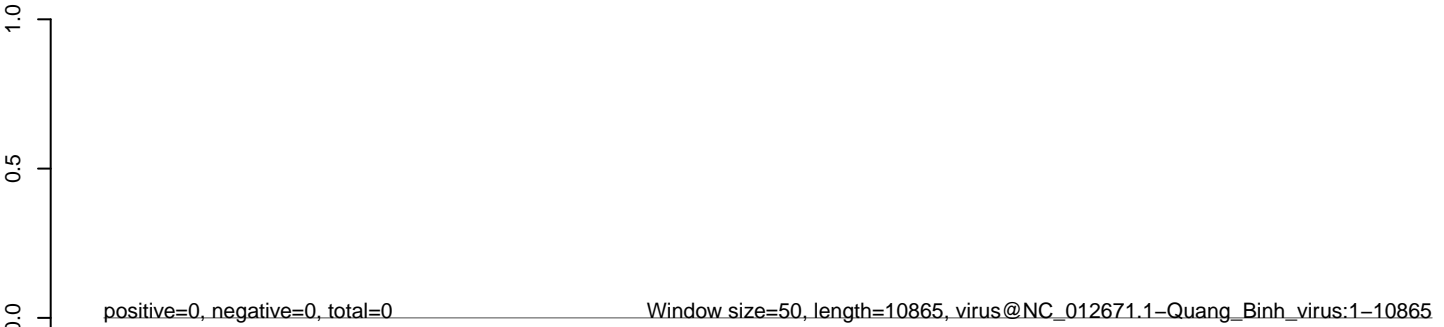
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**AnGam\_Fcarc\_TN.24\_35.rep**



**AnGam\_Fcarc\_TN.rep**



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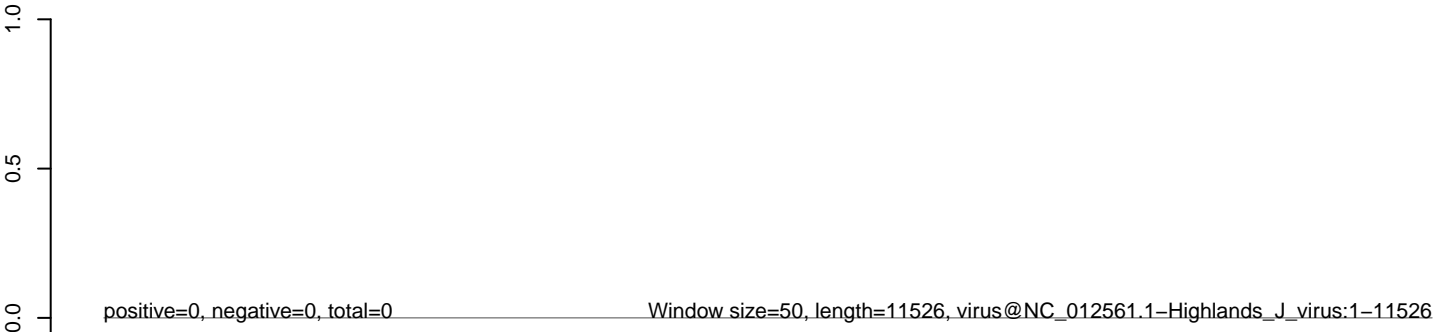
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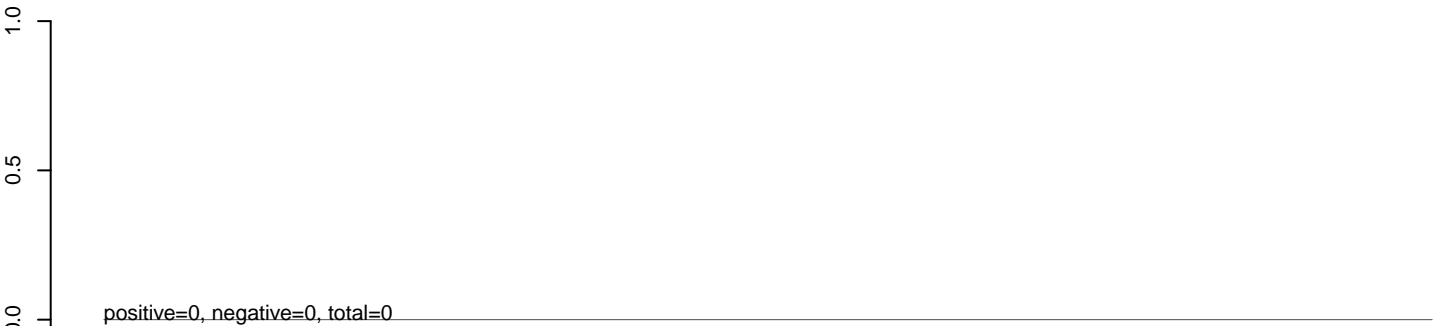


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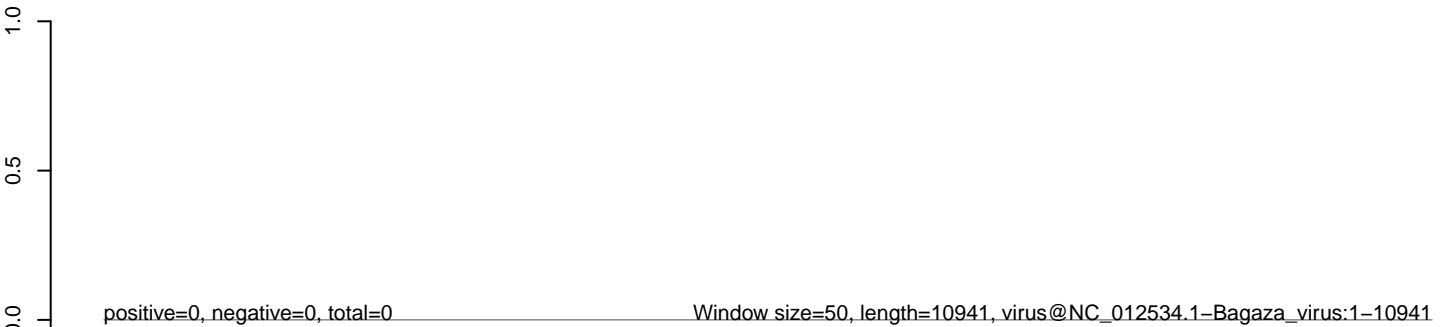
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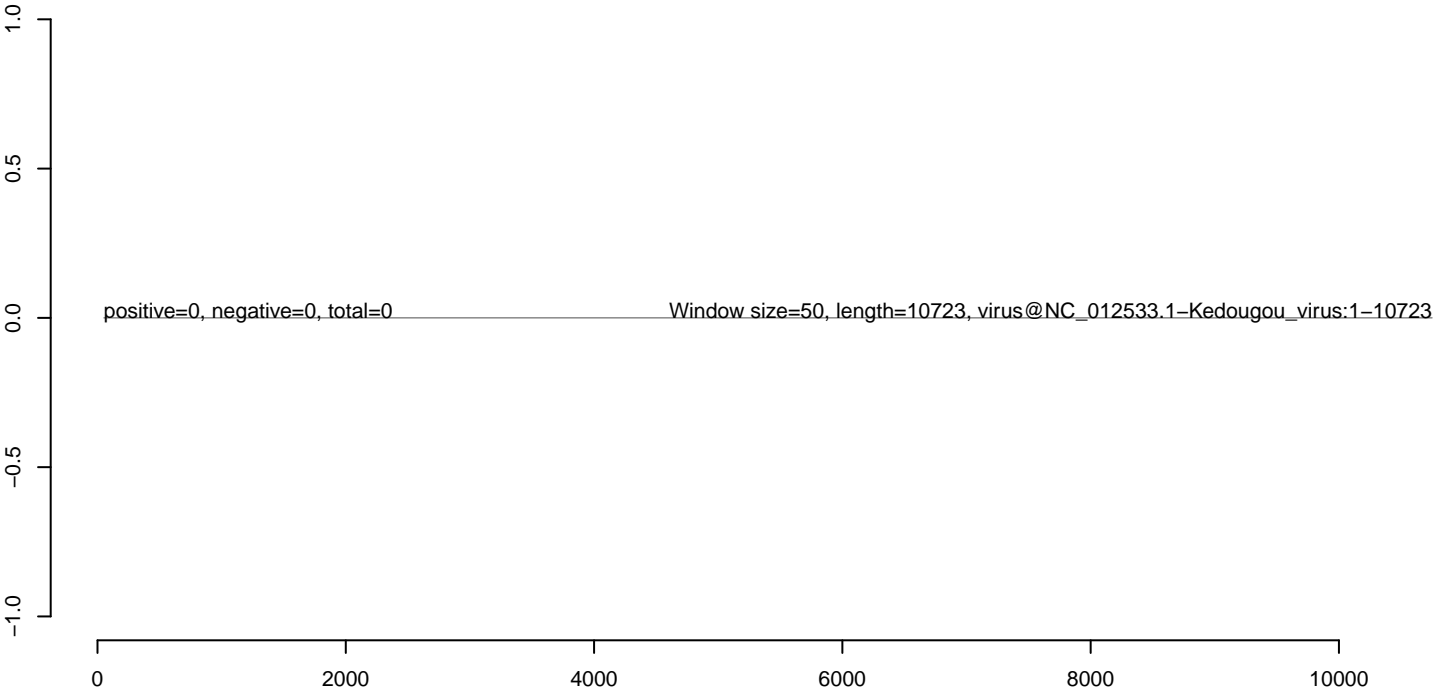
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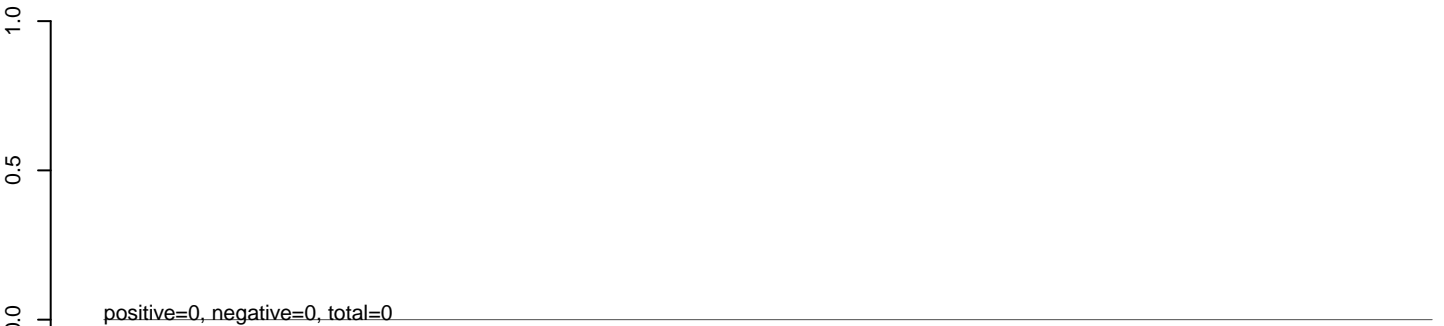
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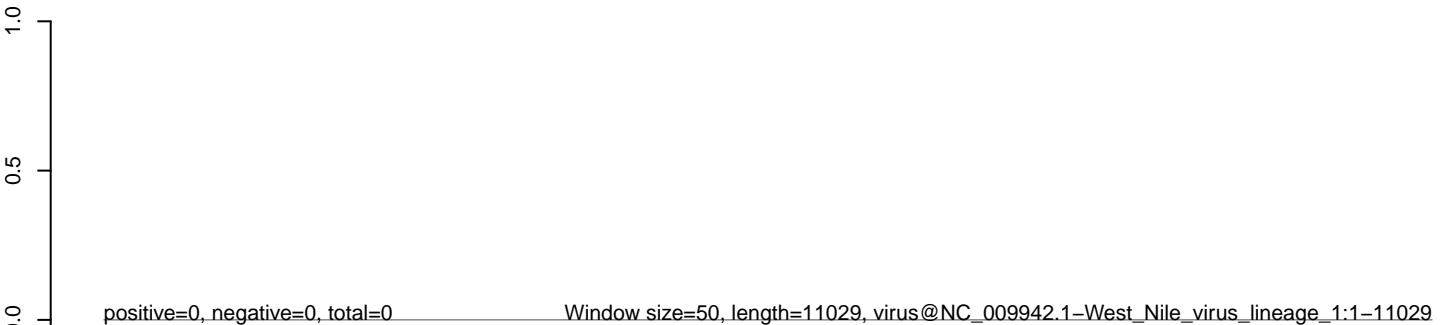
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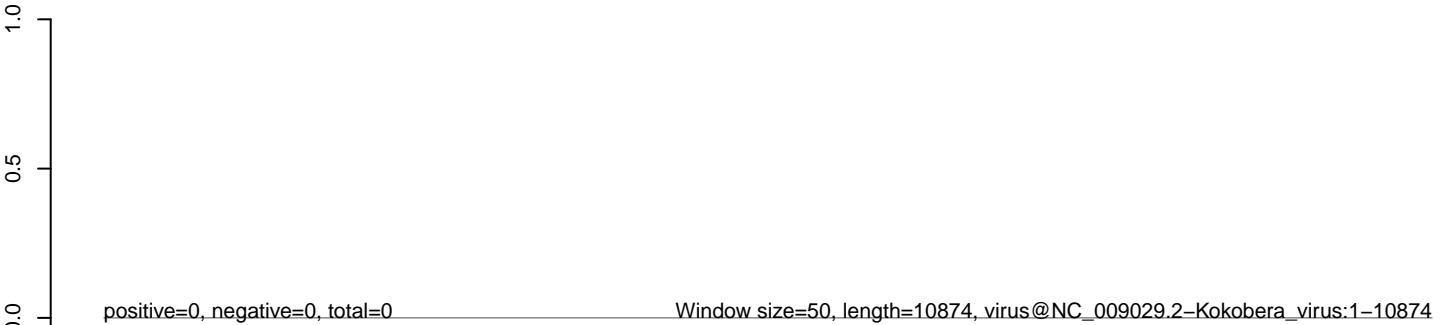
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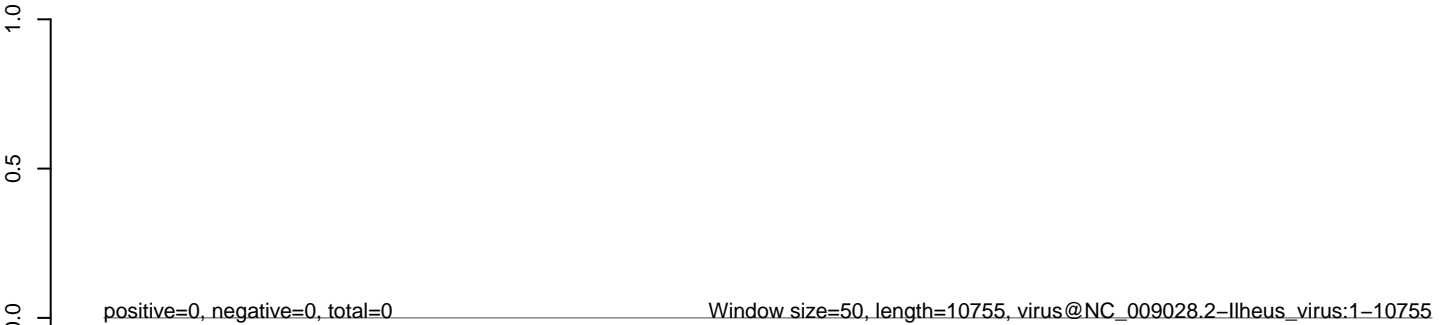
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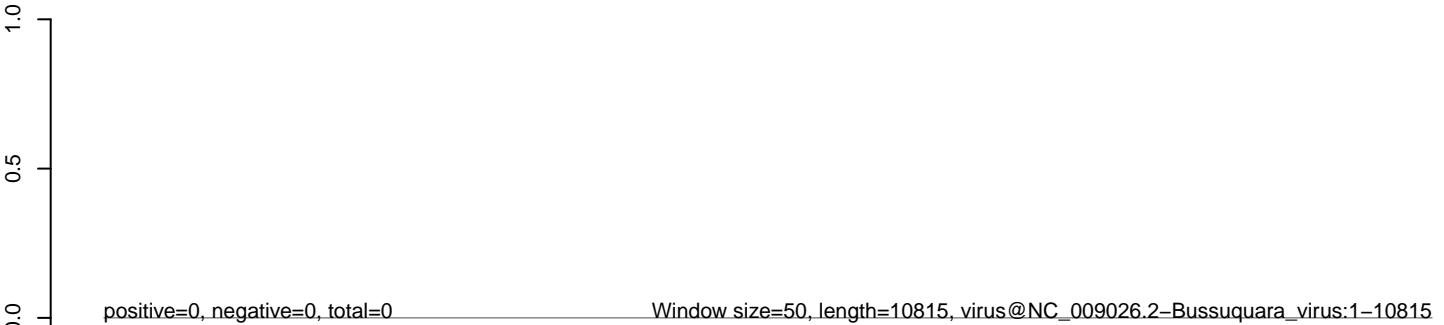
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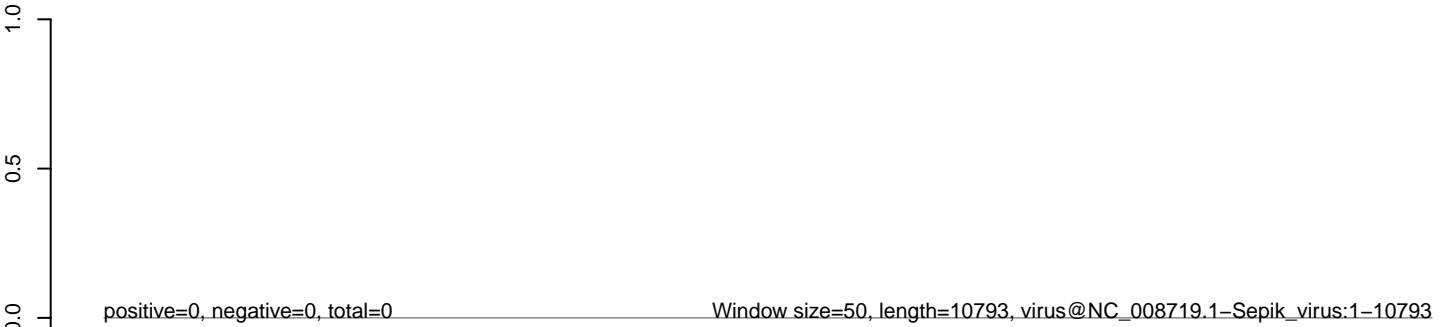
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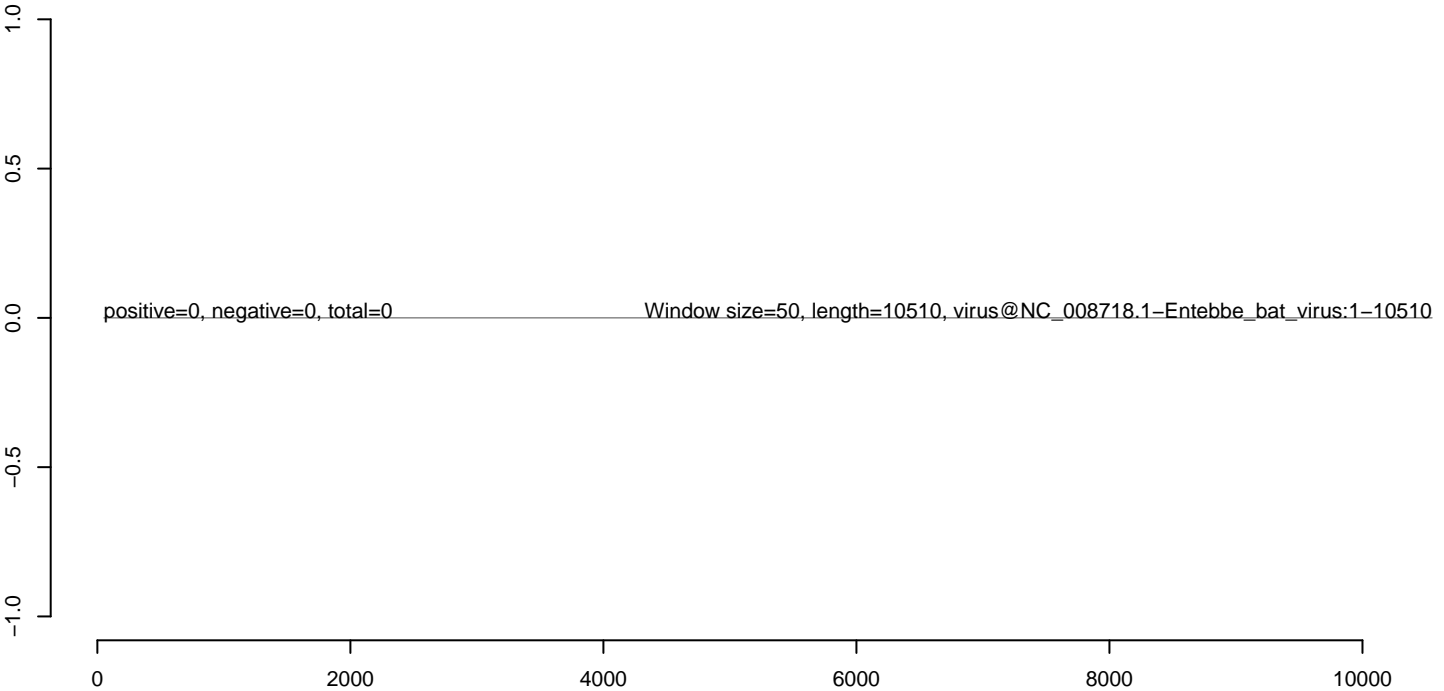
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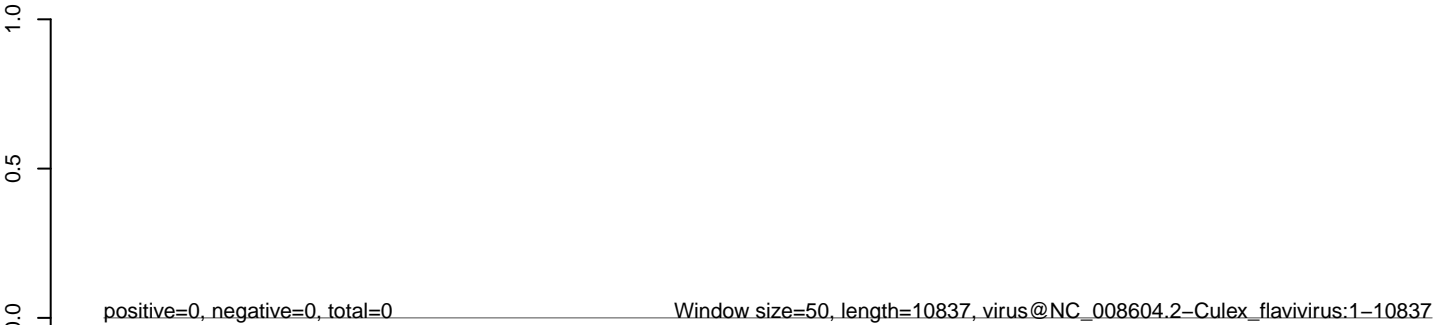
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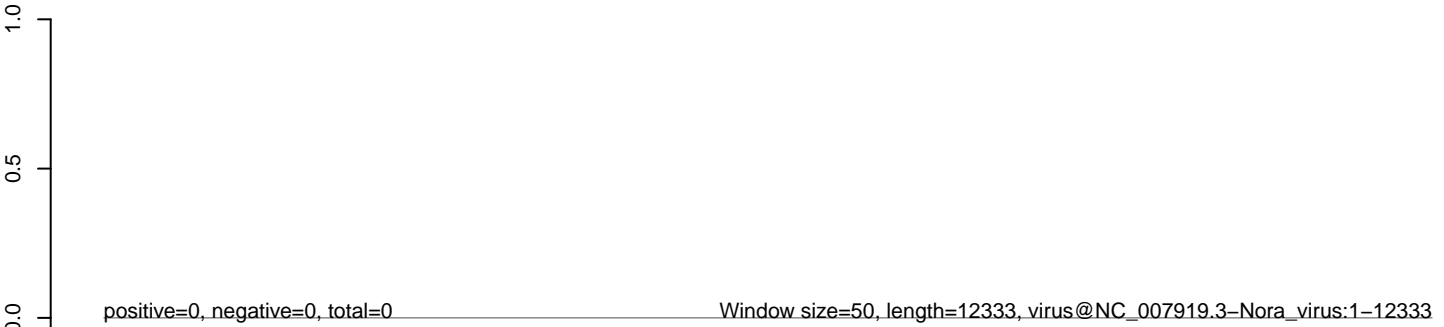
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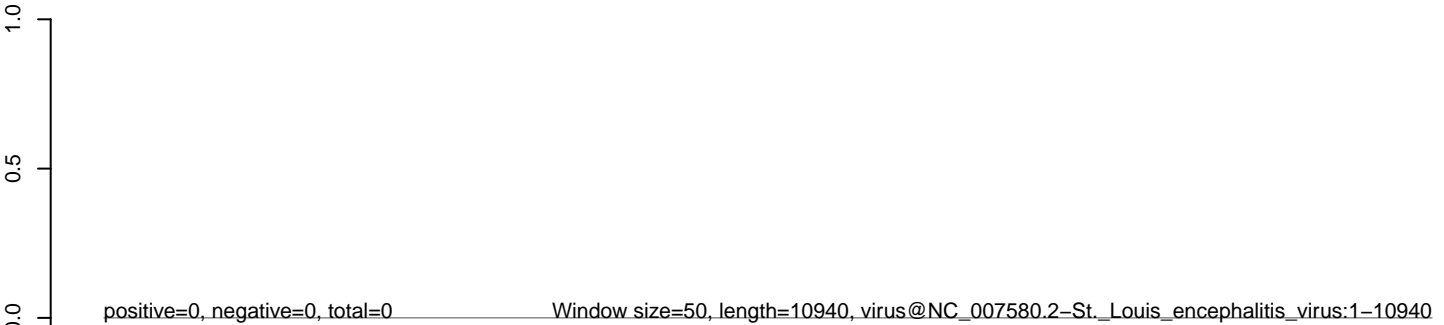
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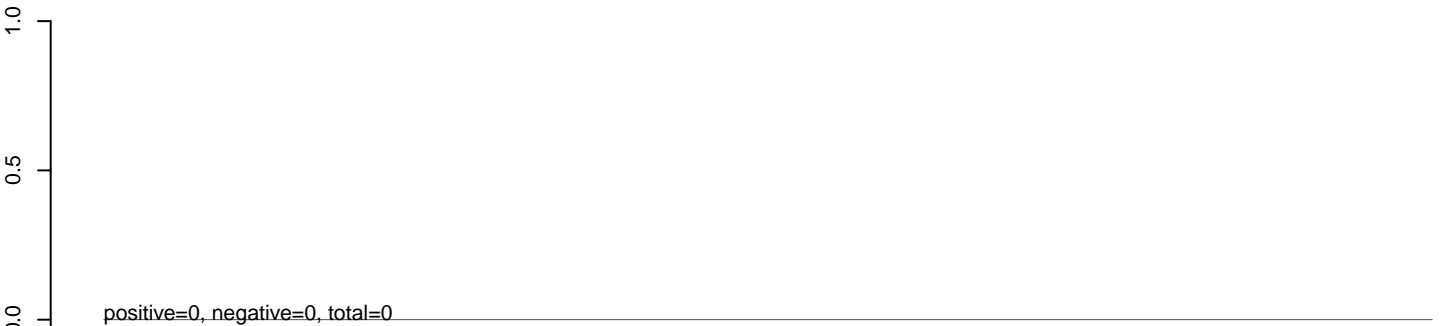


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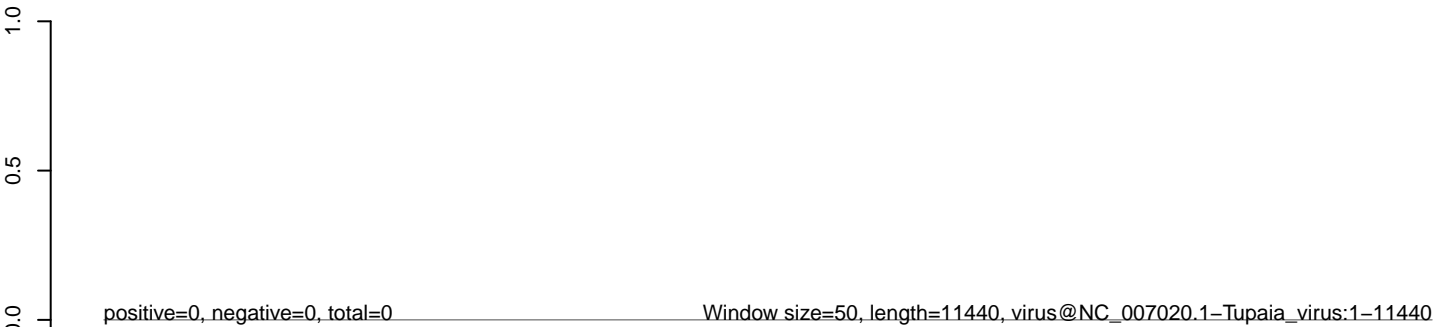
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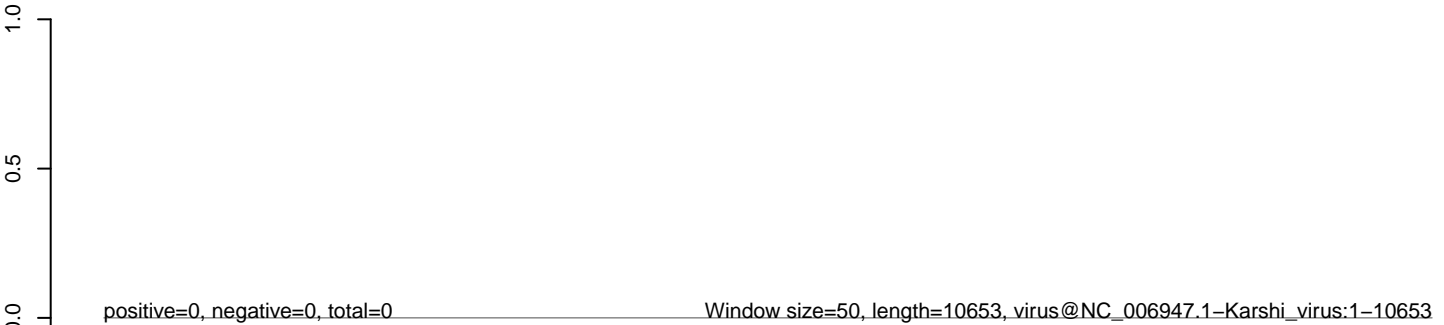
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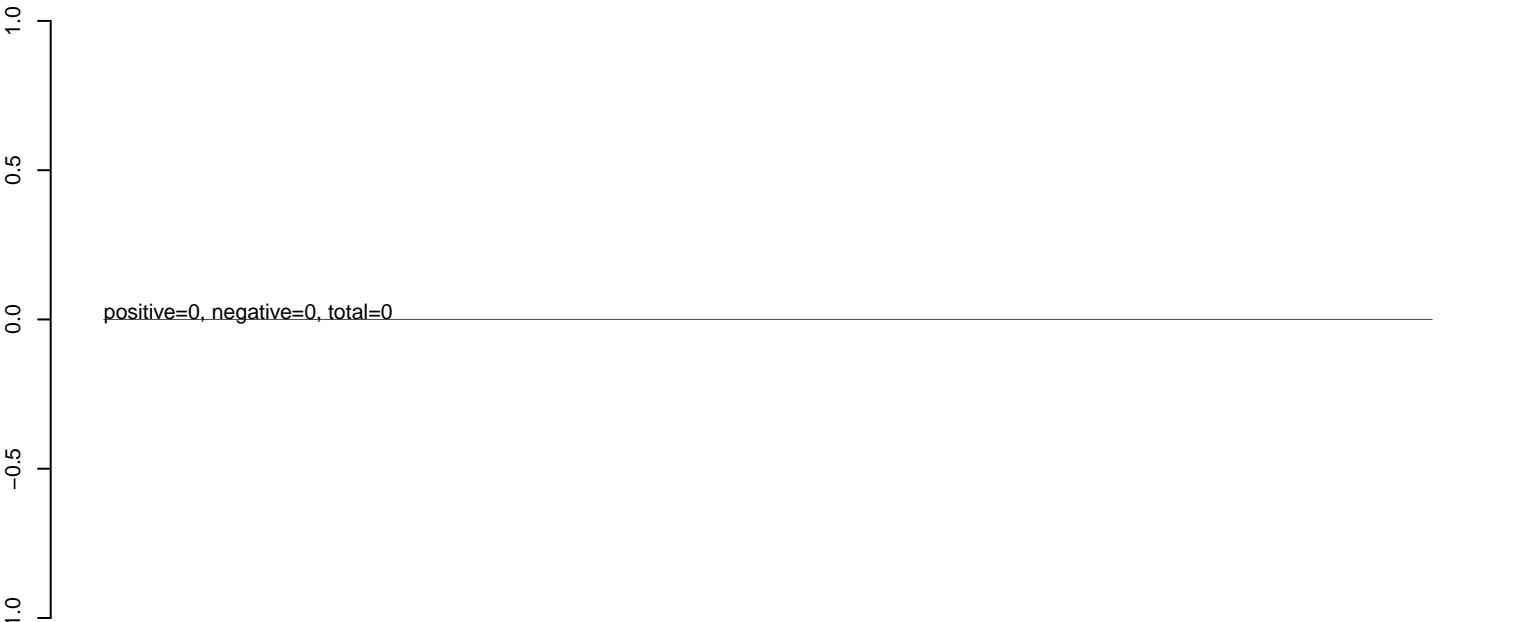


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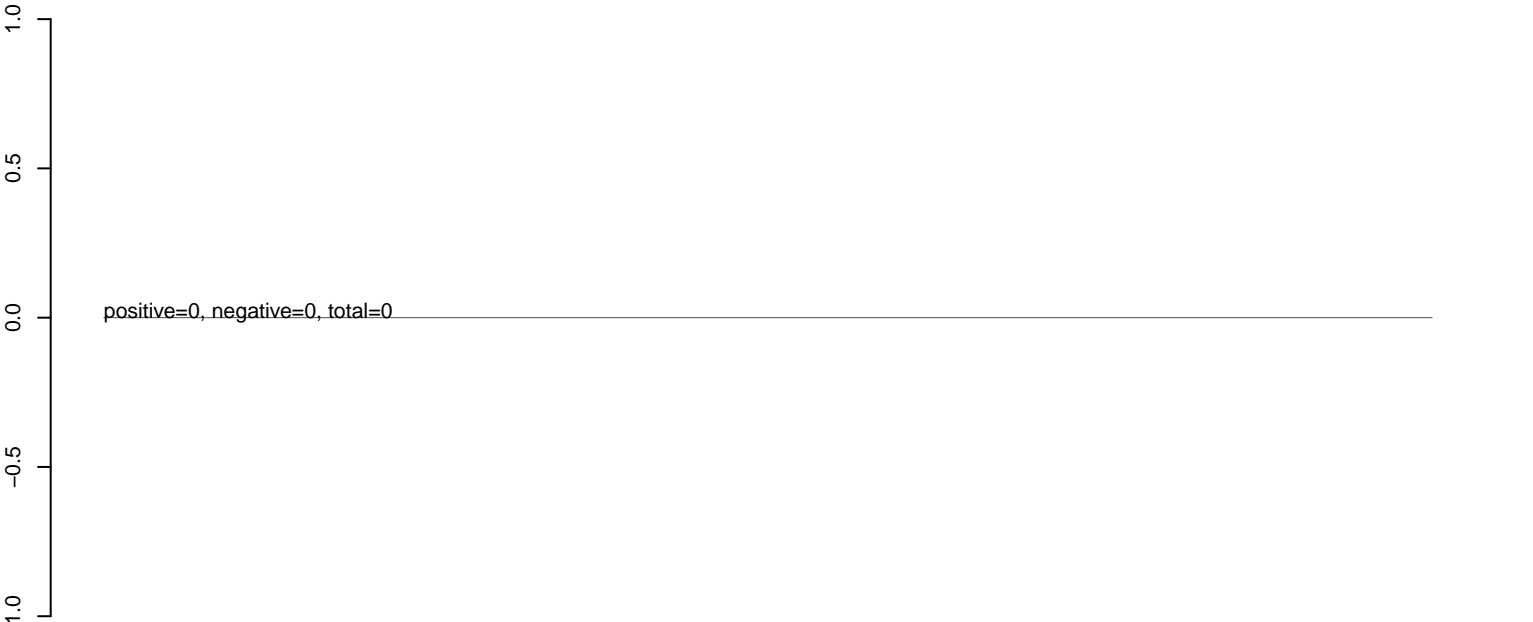


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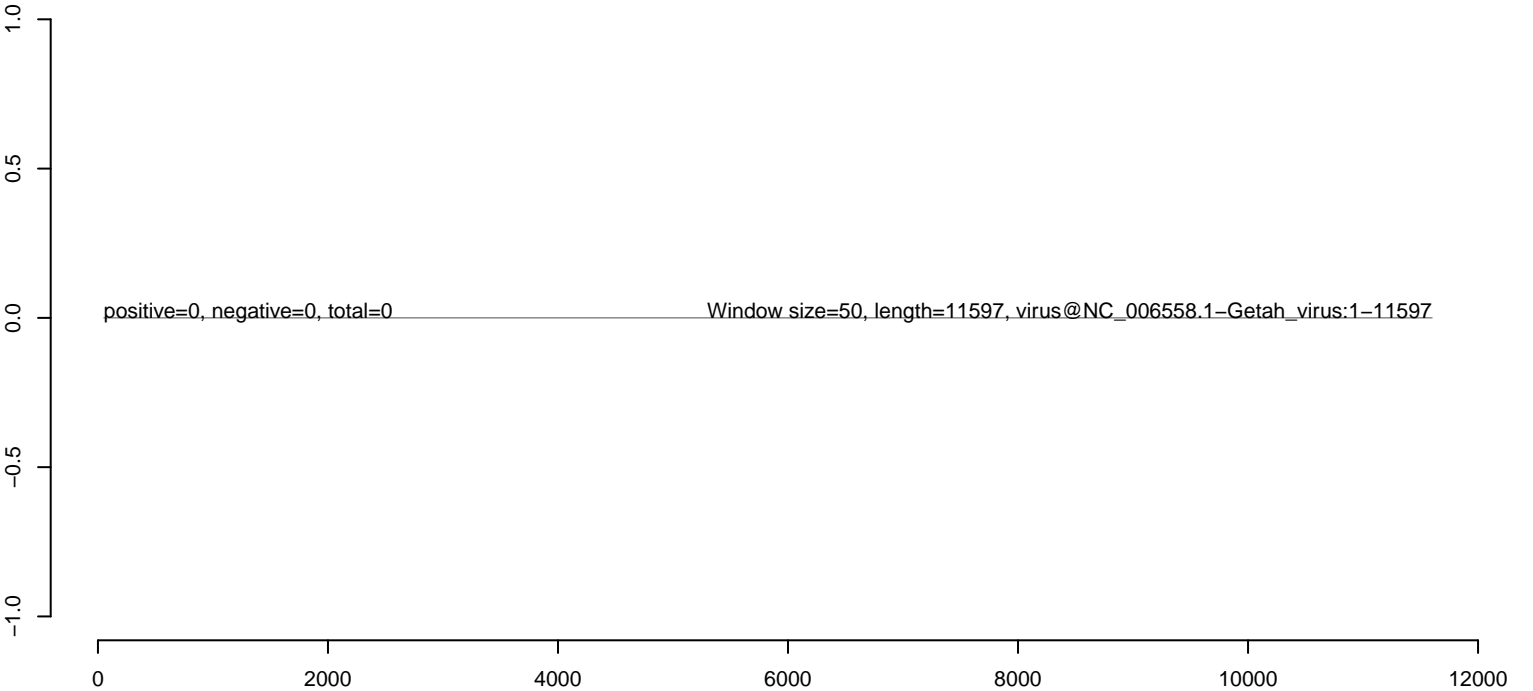
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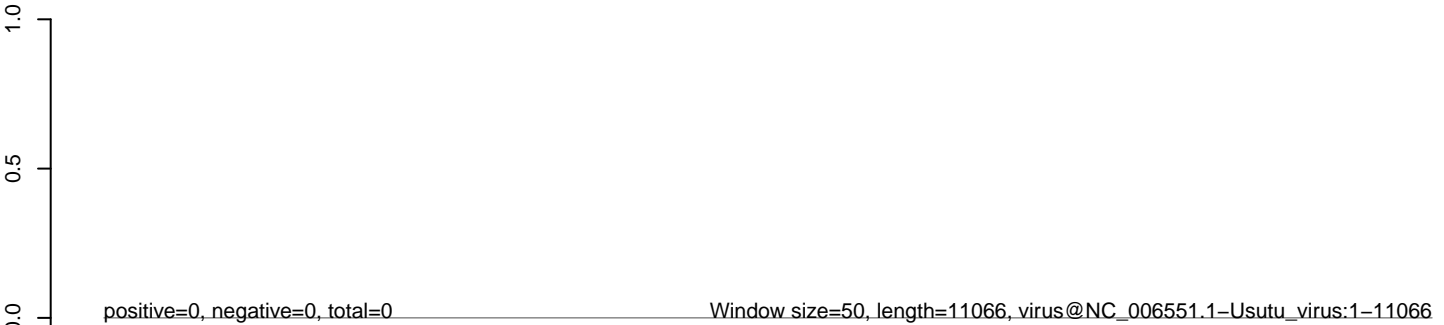
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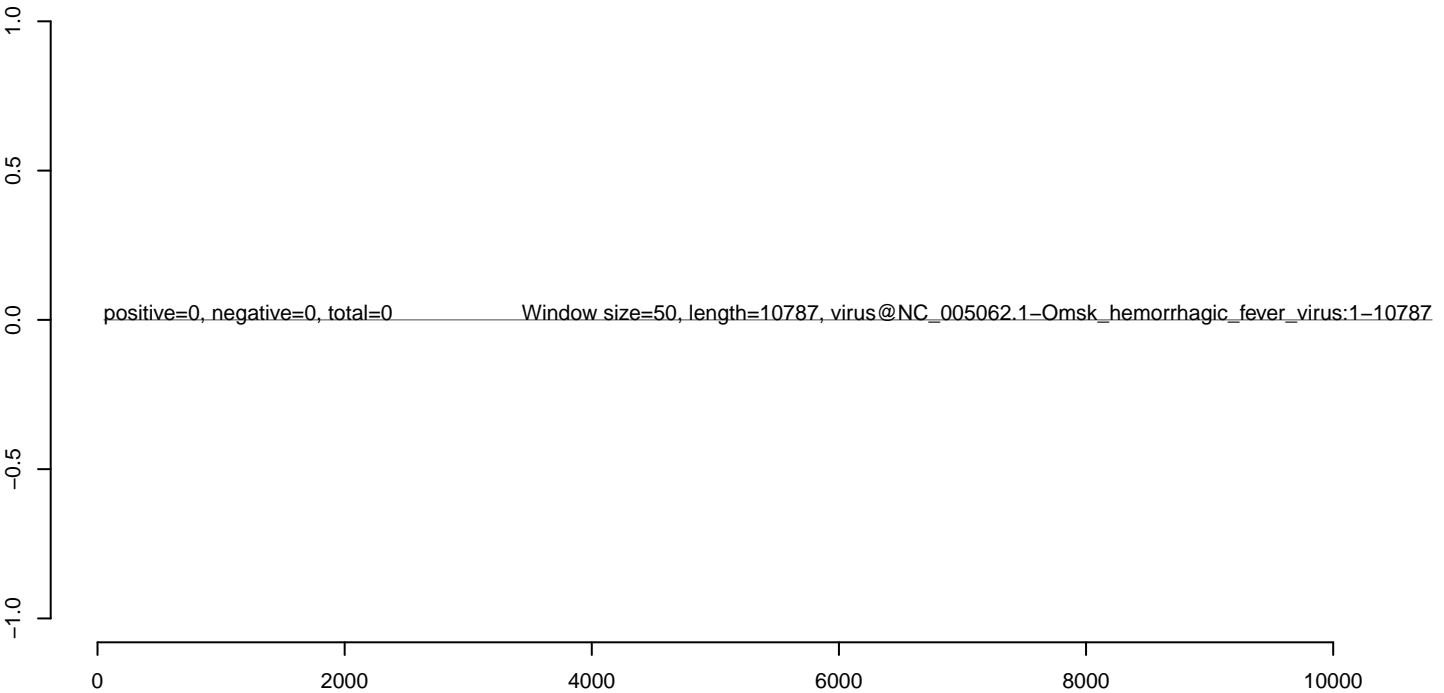
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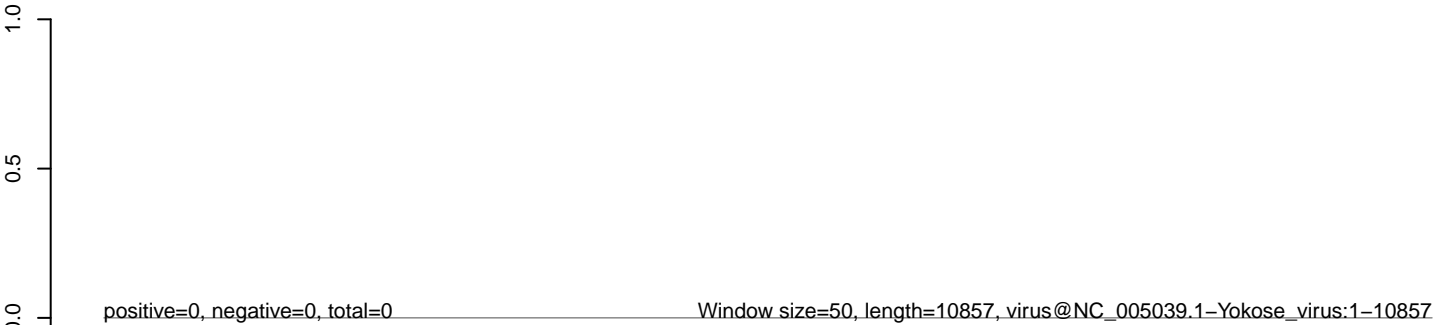
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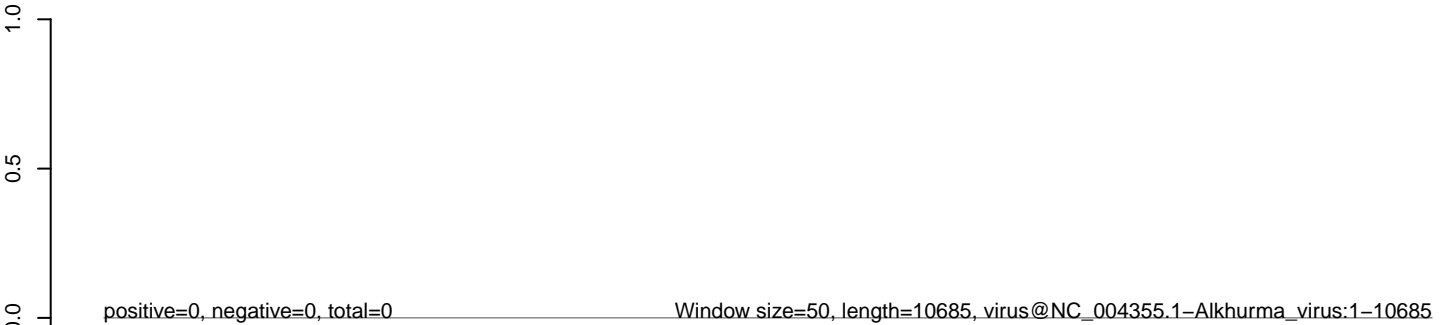
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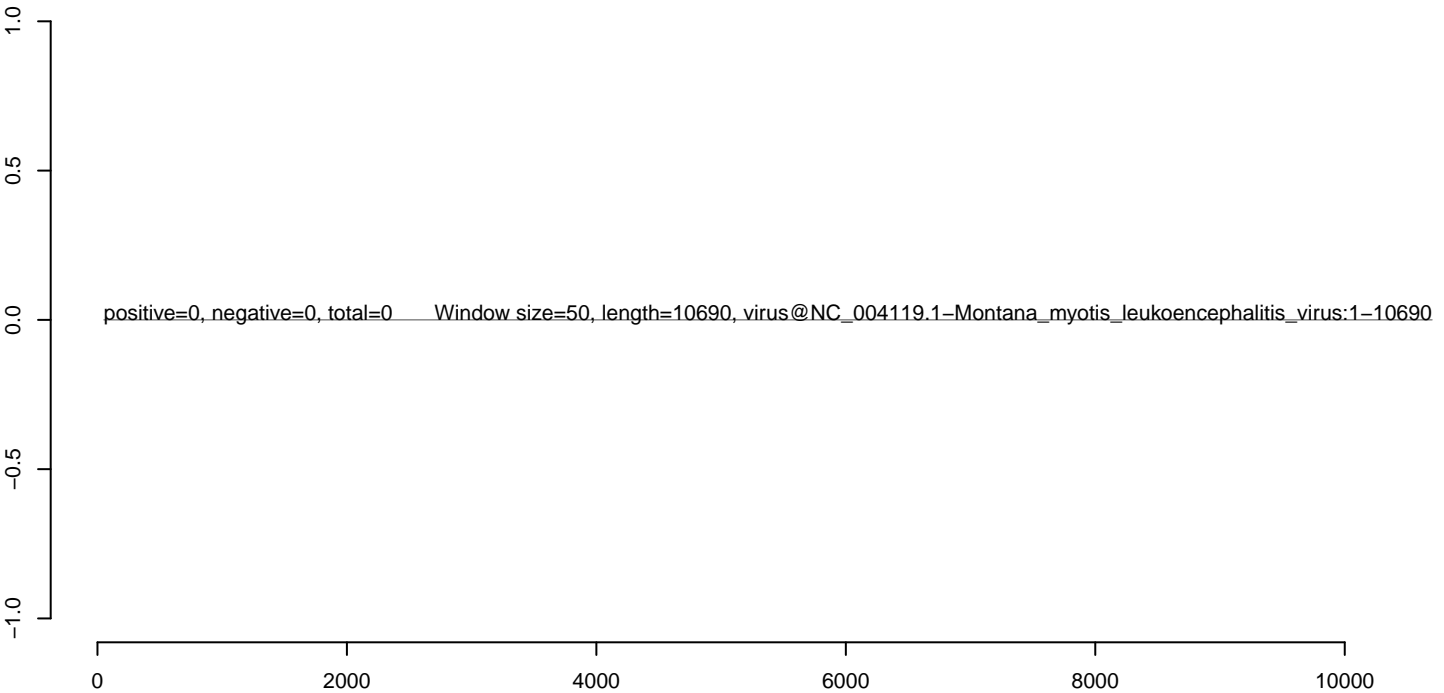
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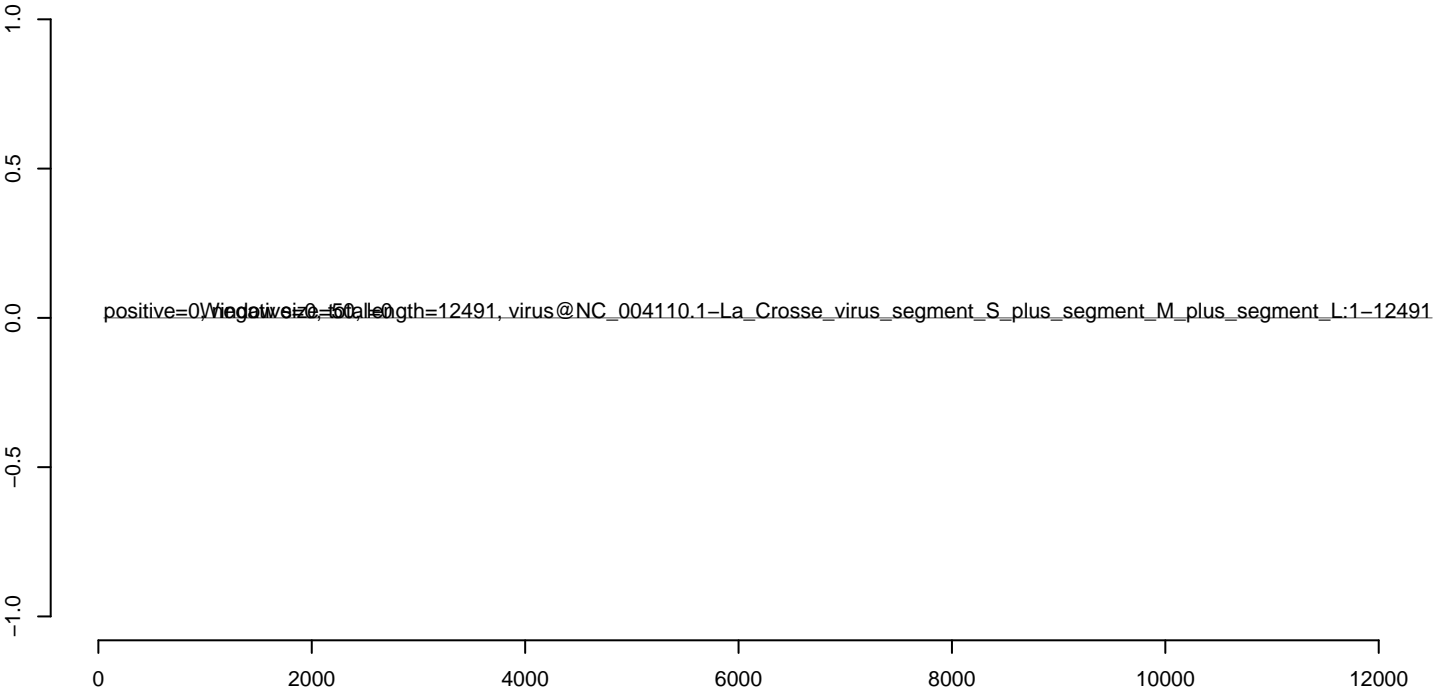
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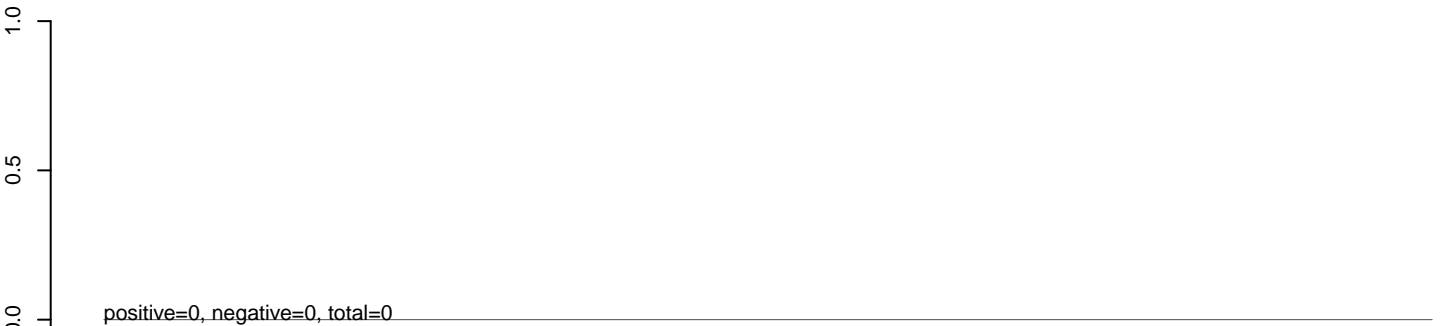




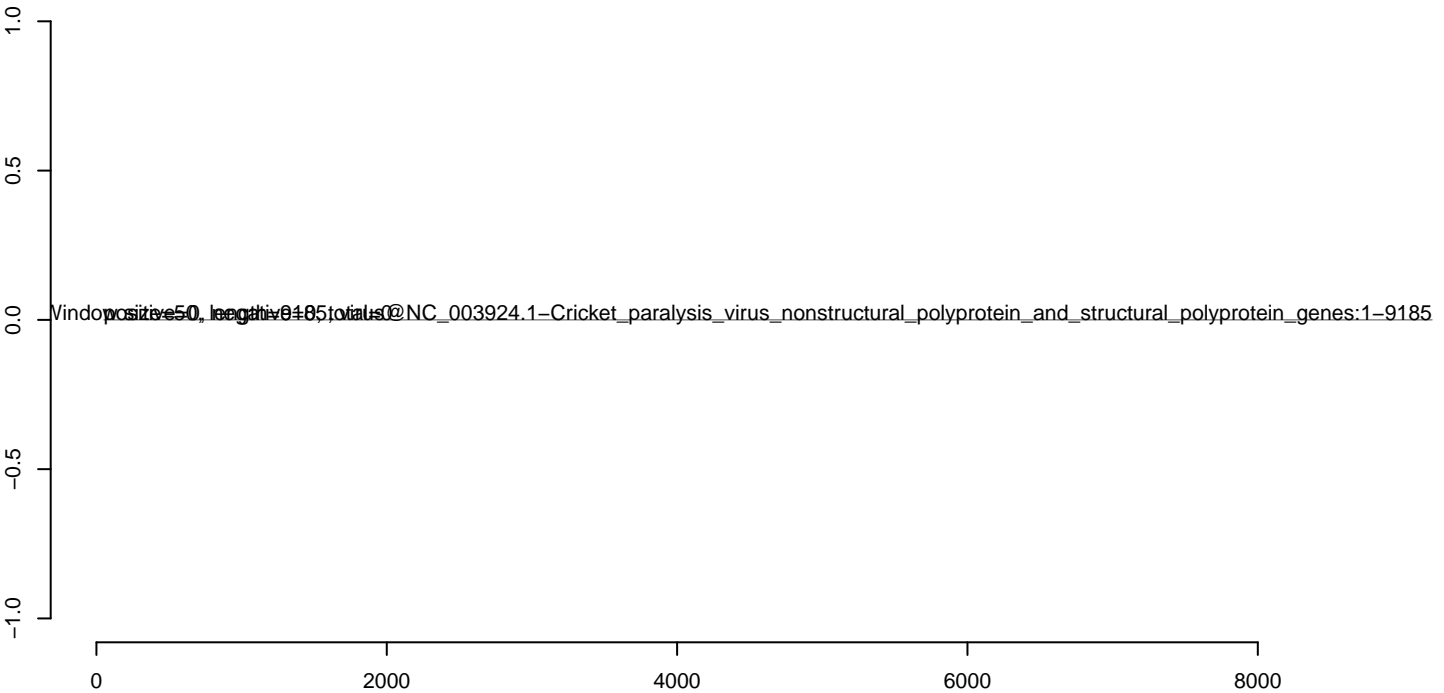
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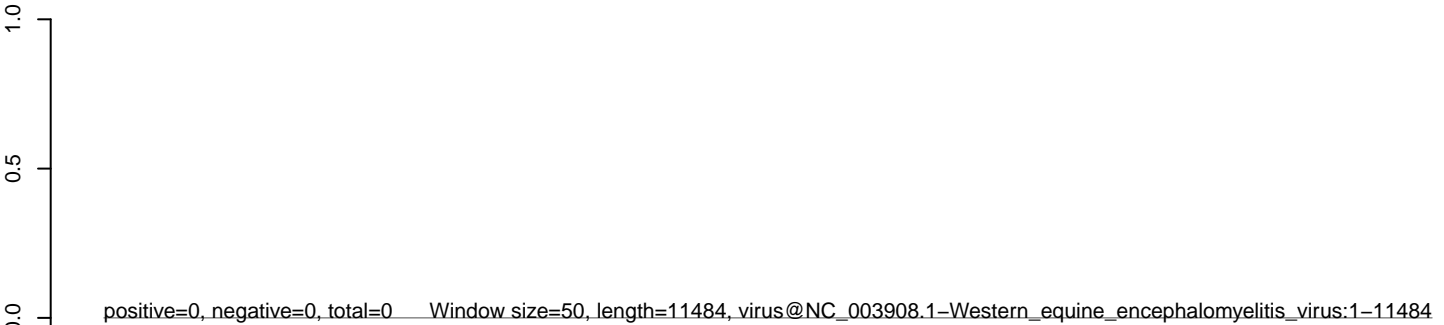
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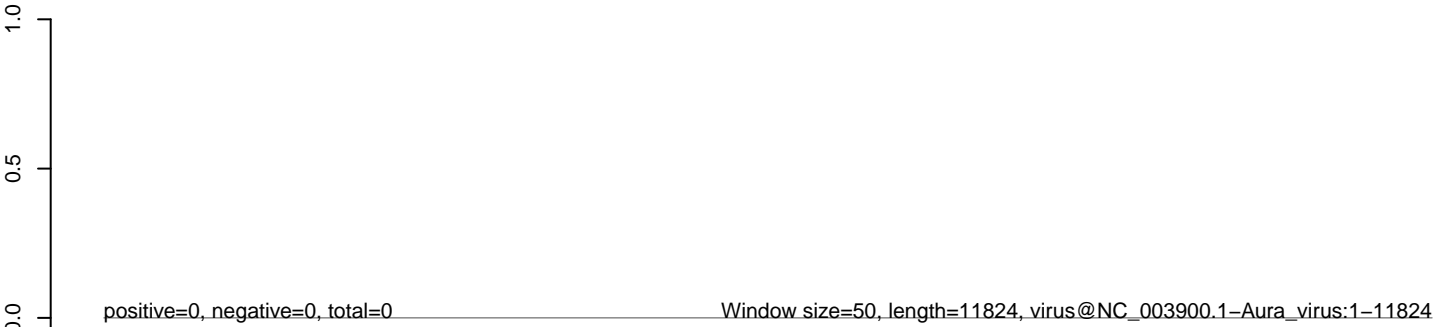
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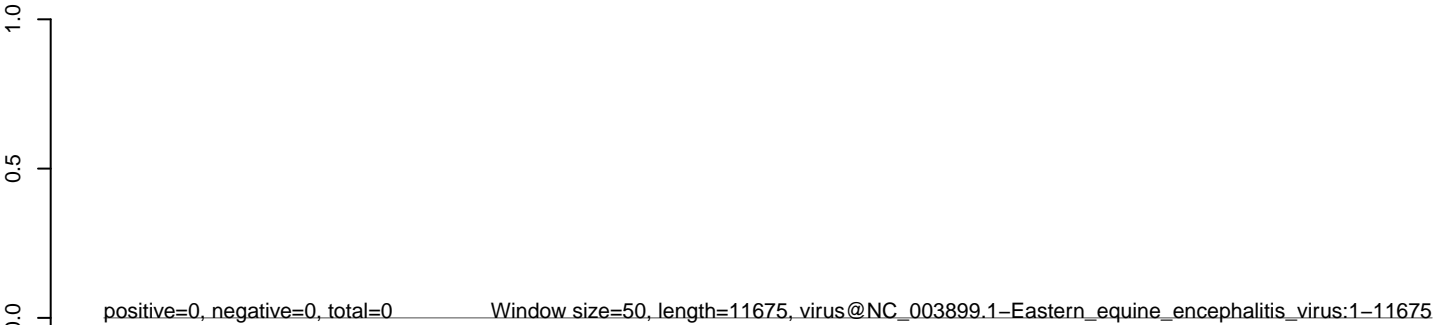
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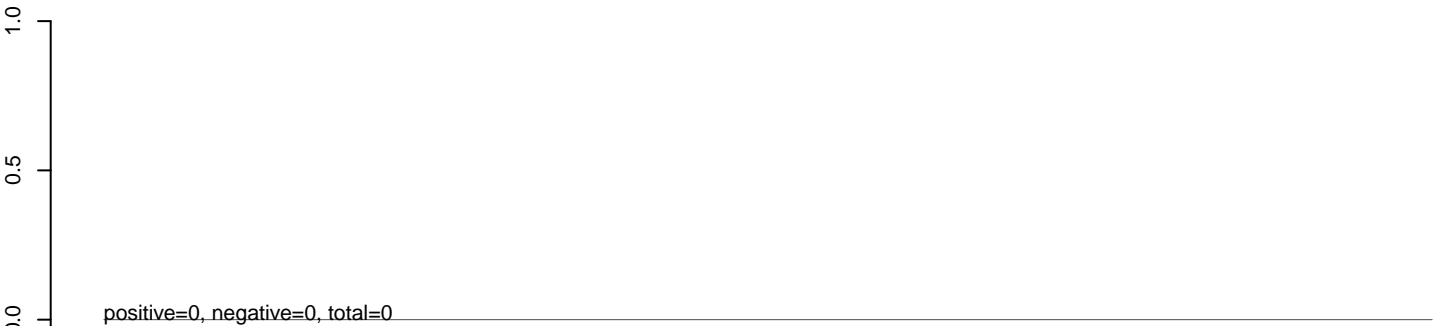


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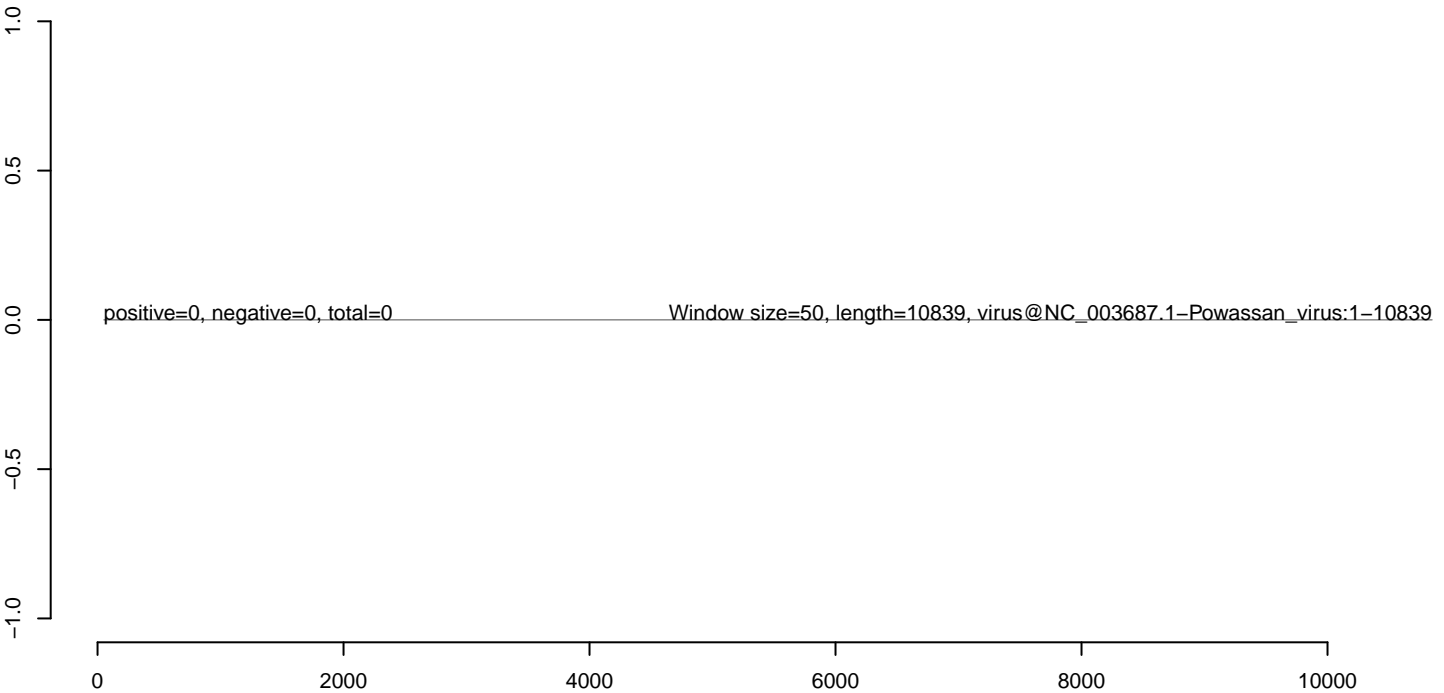
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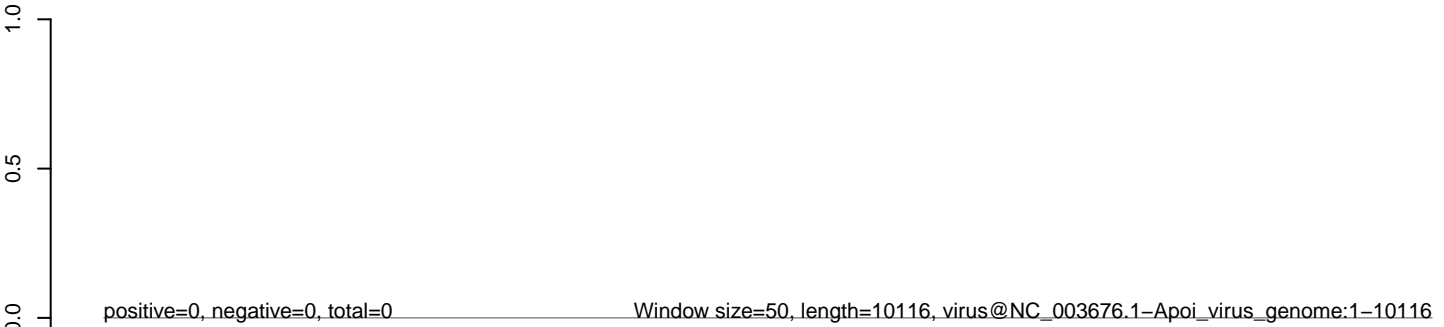
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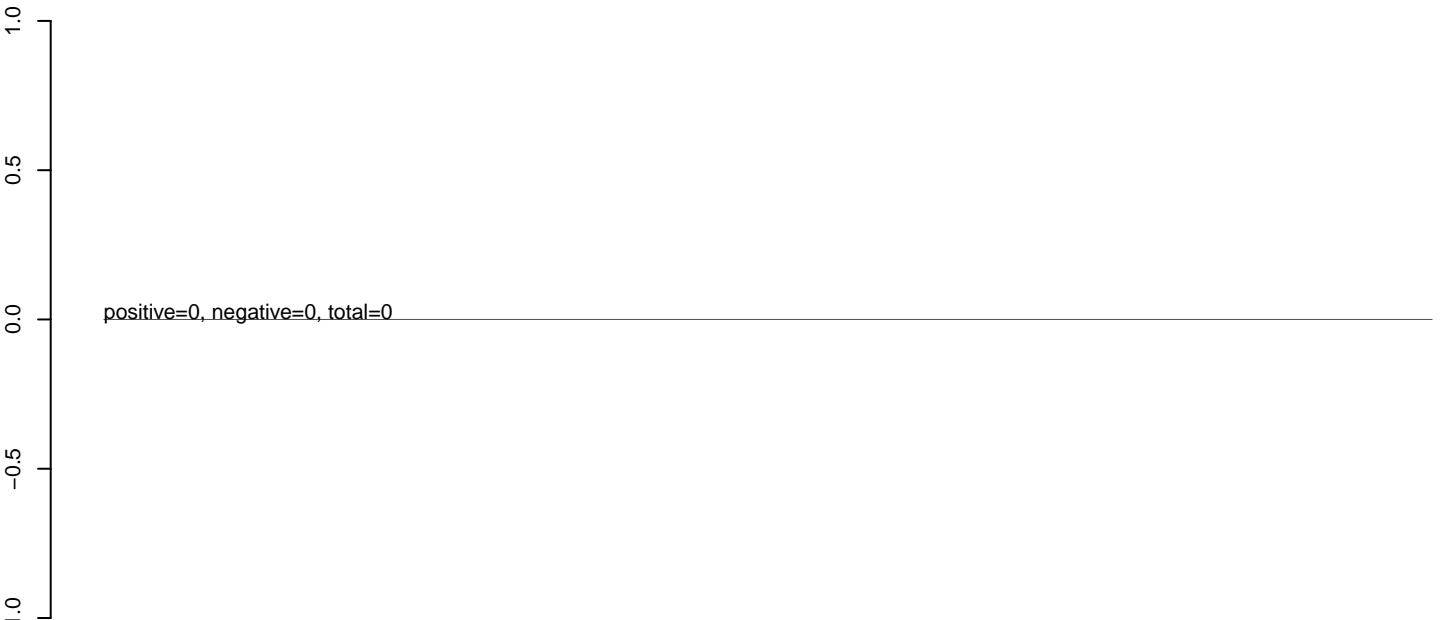
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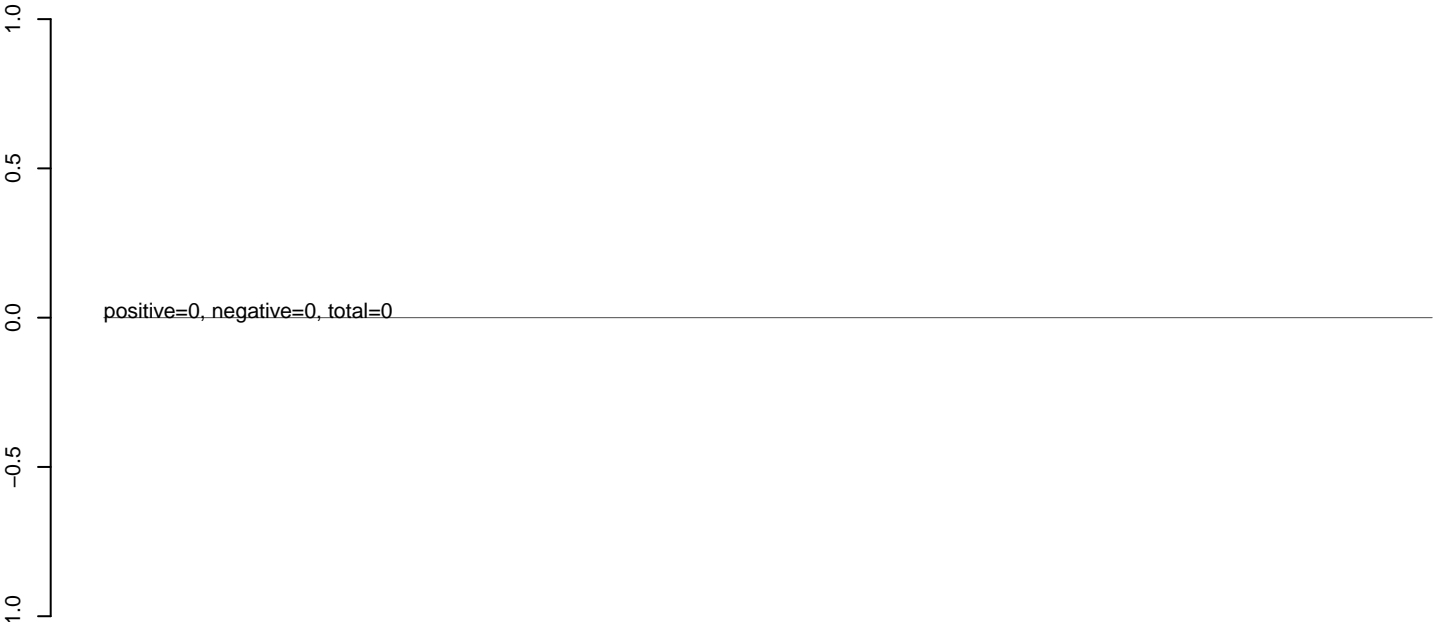
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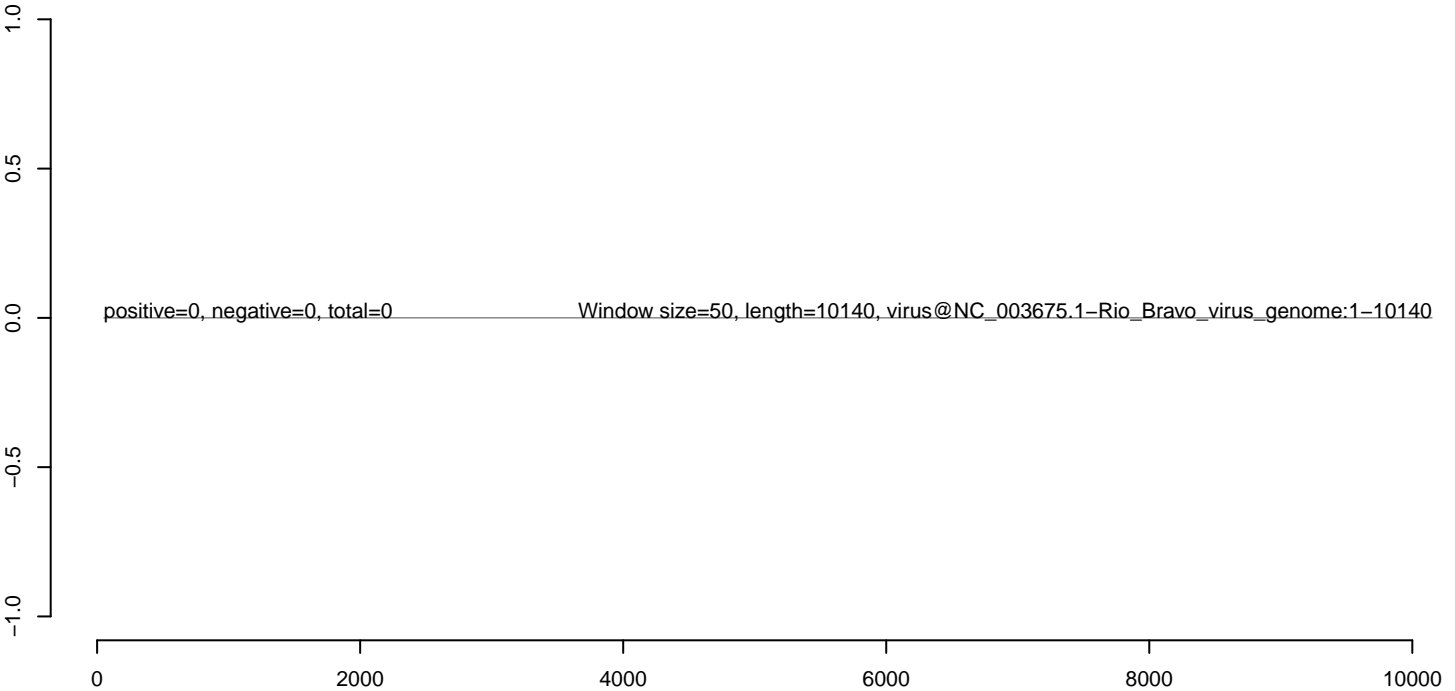
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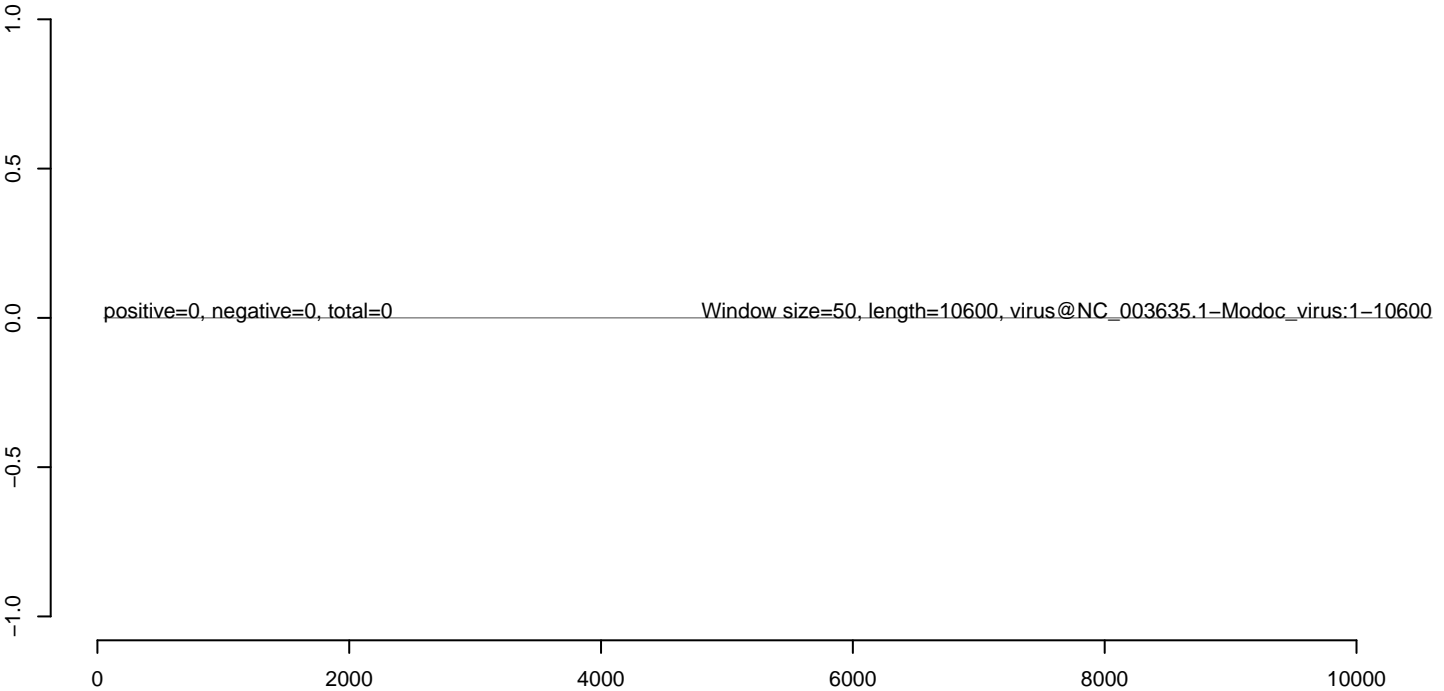
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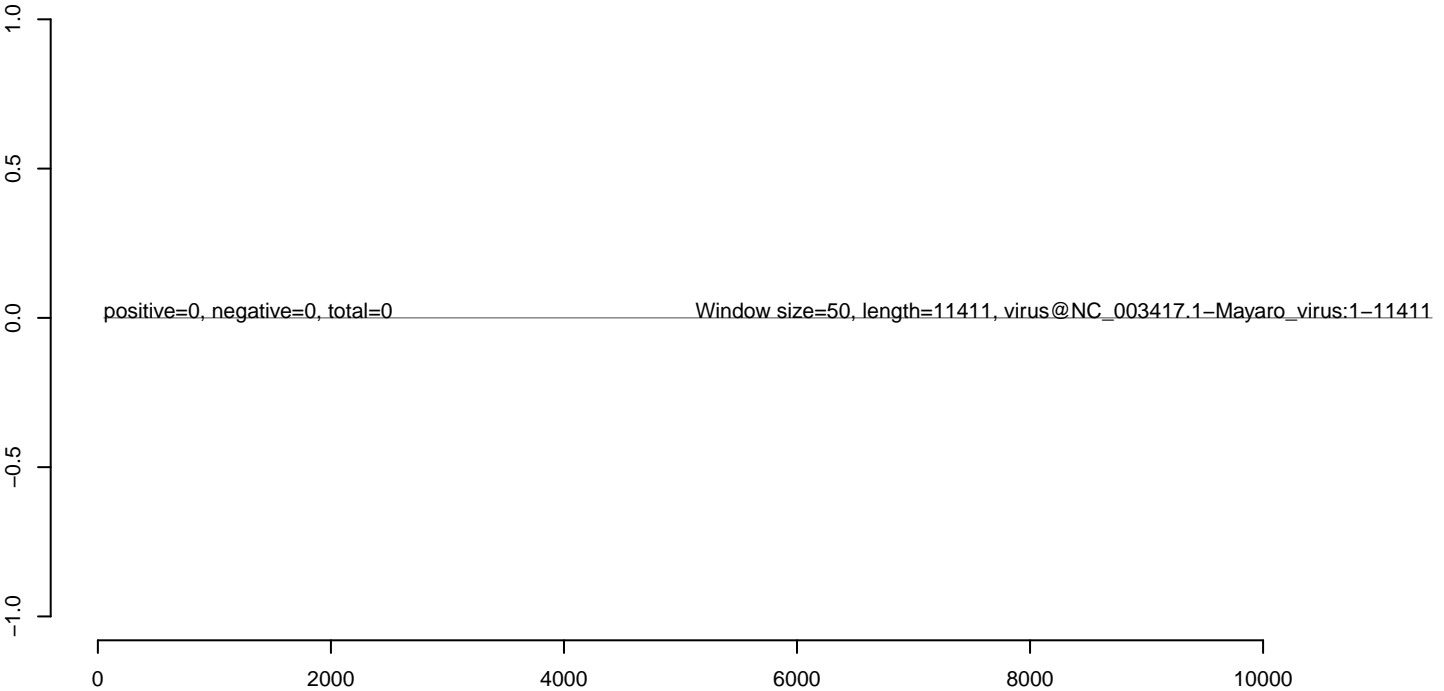
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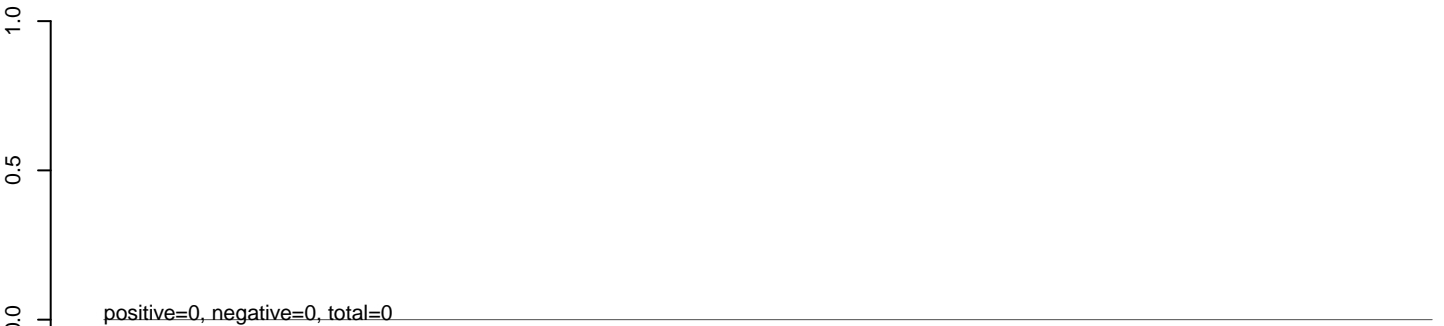
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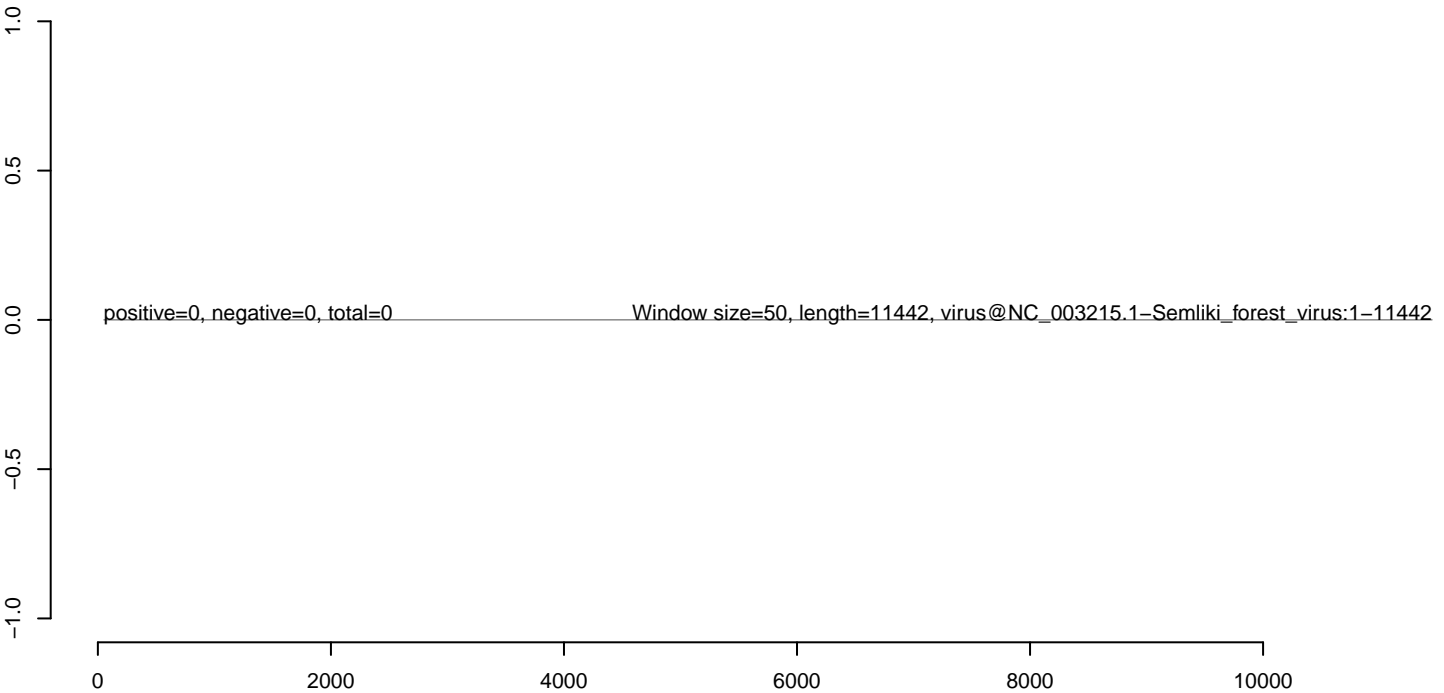
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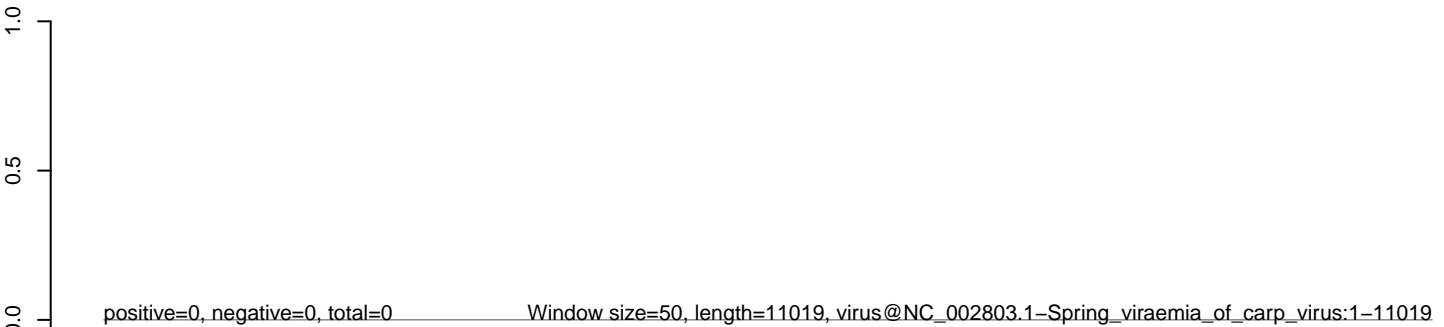
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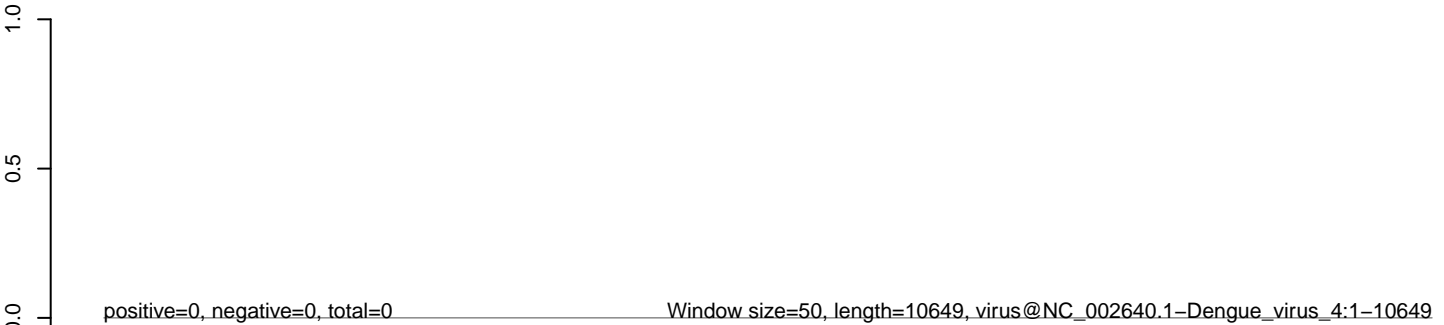
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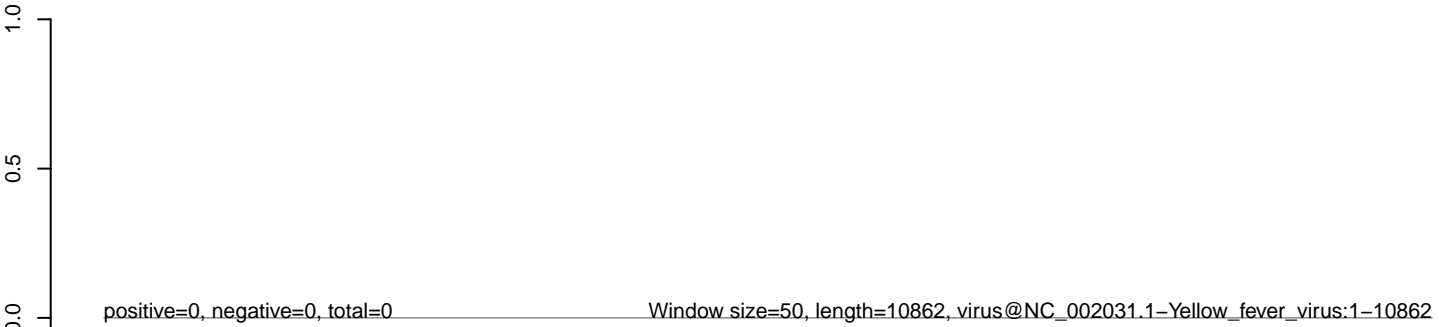
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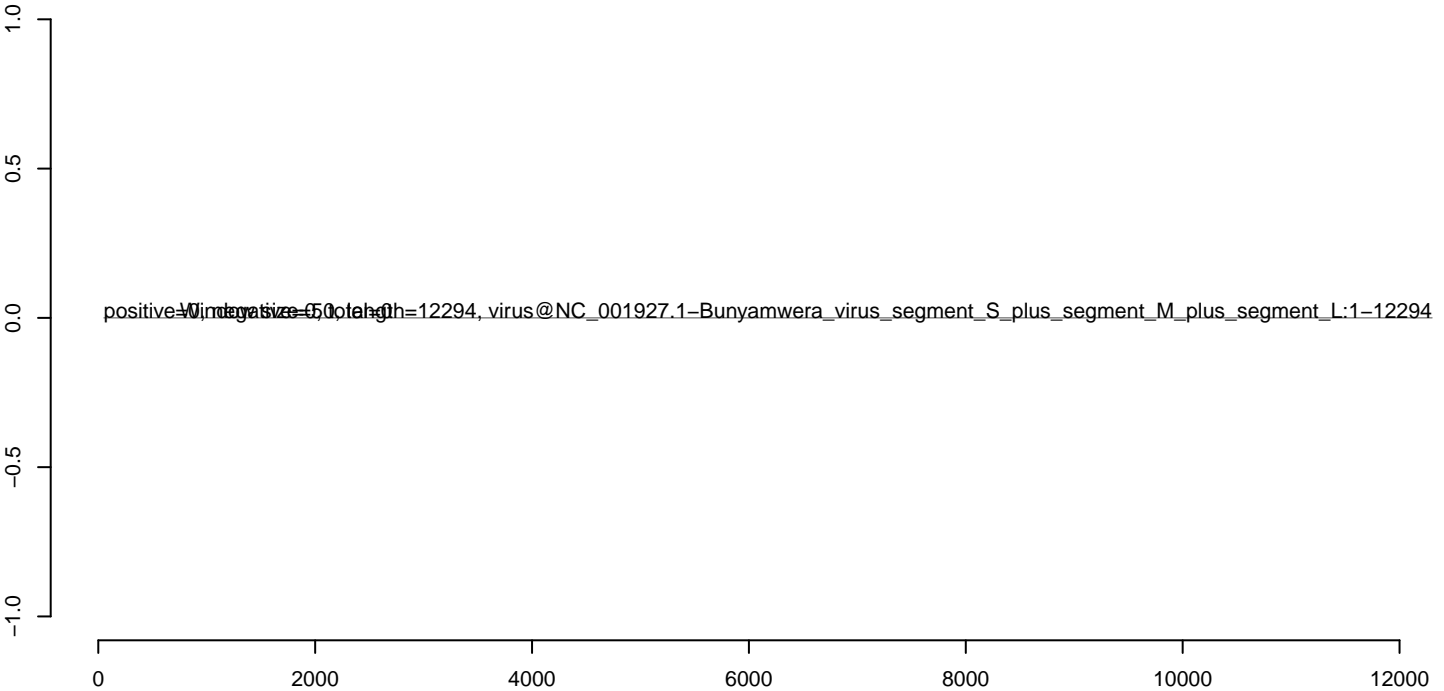
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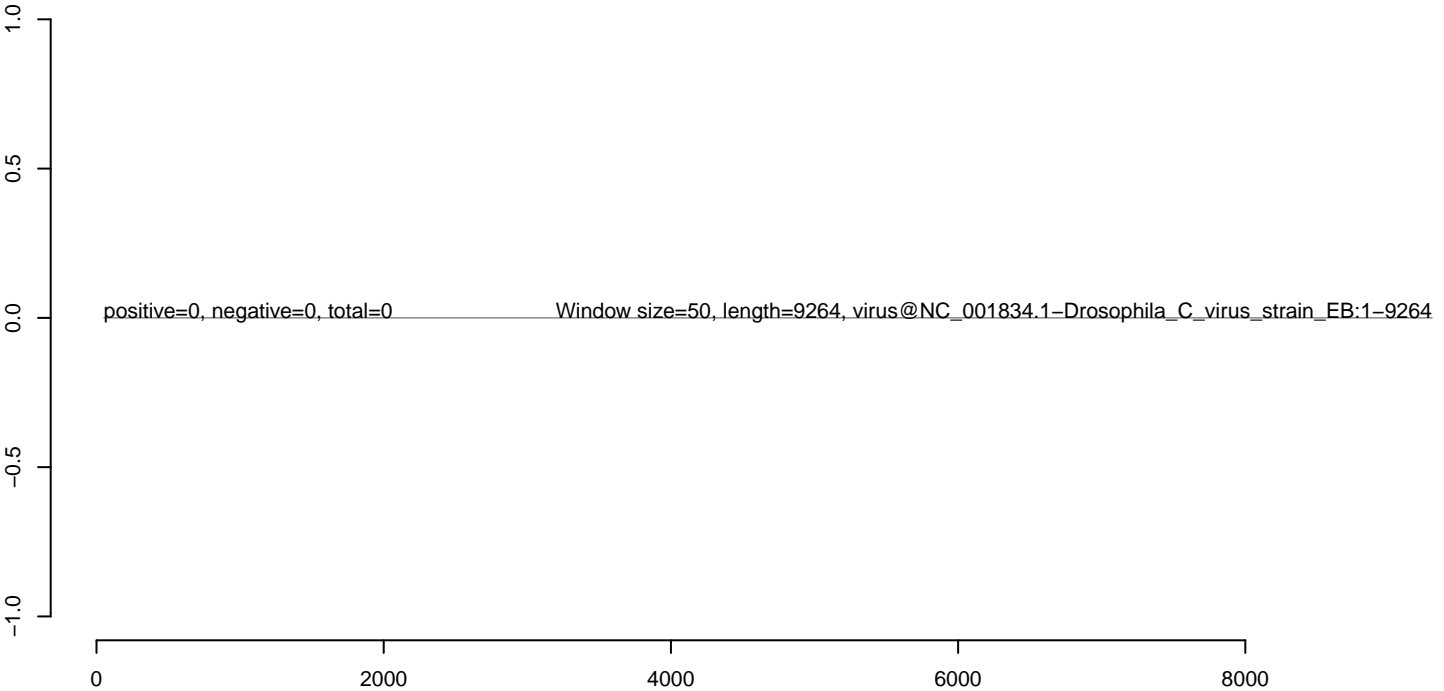
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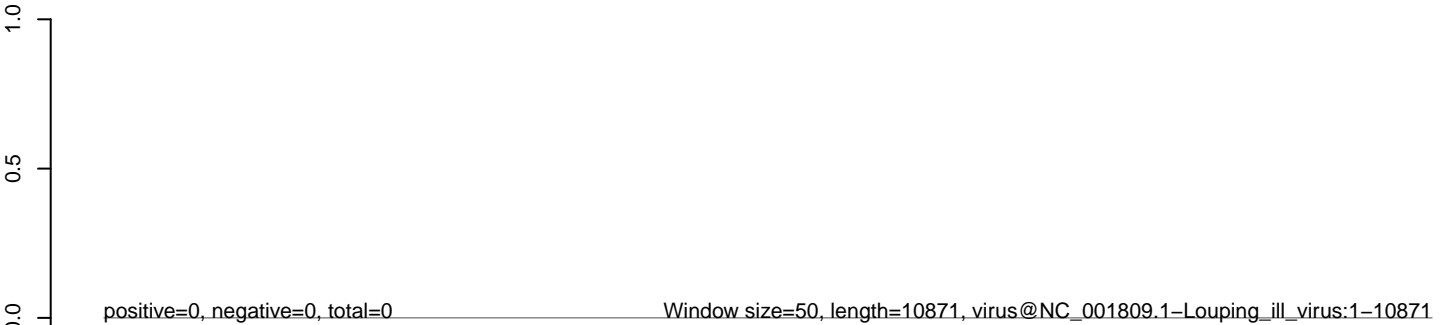
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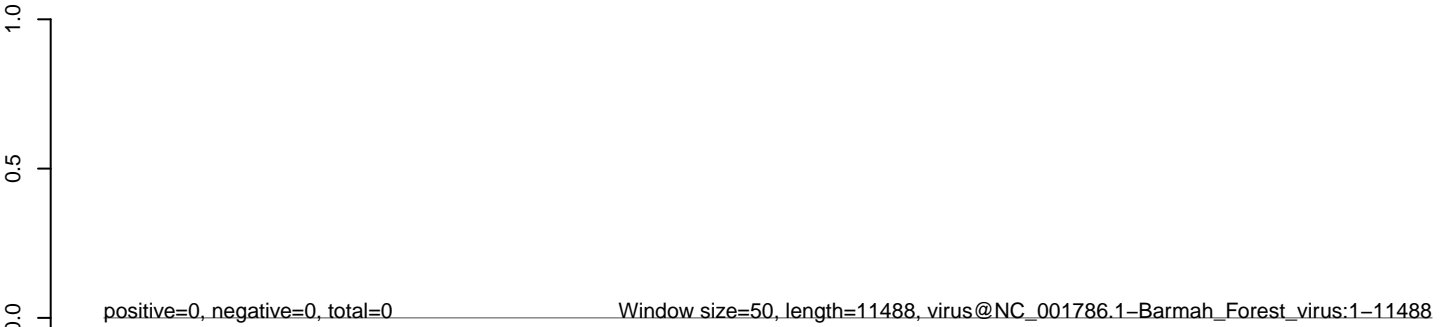
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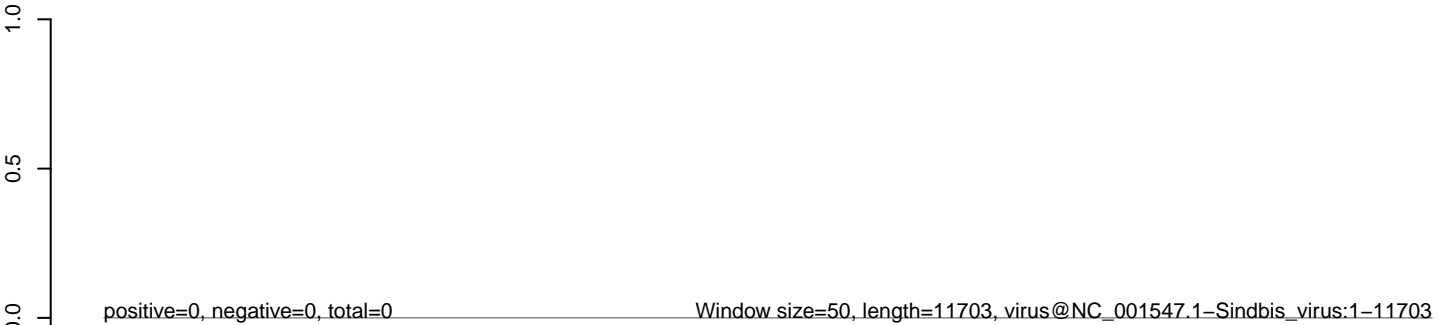
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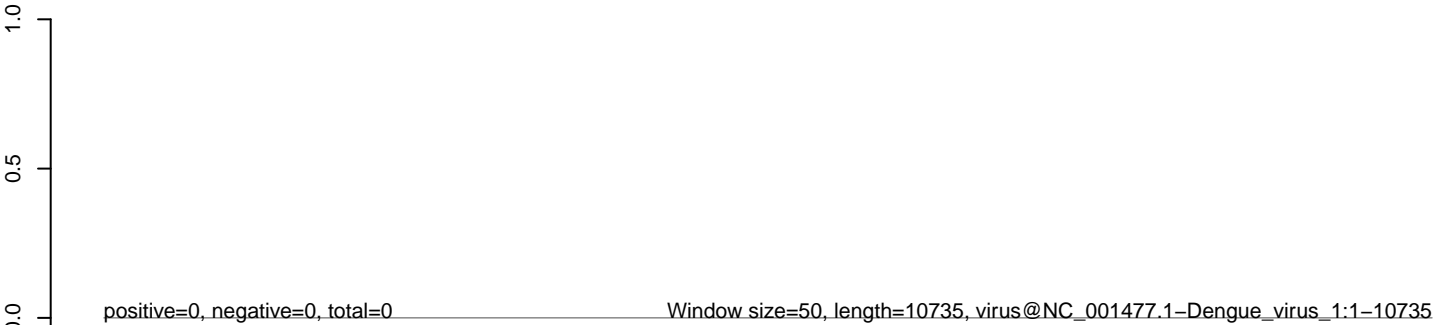
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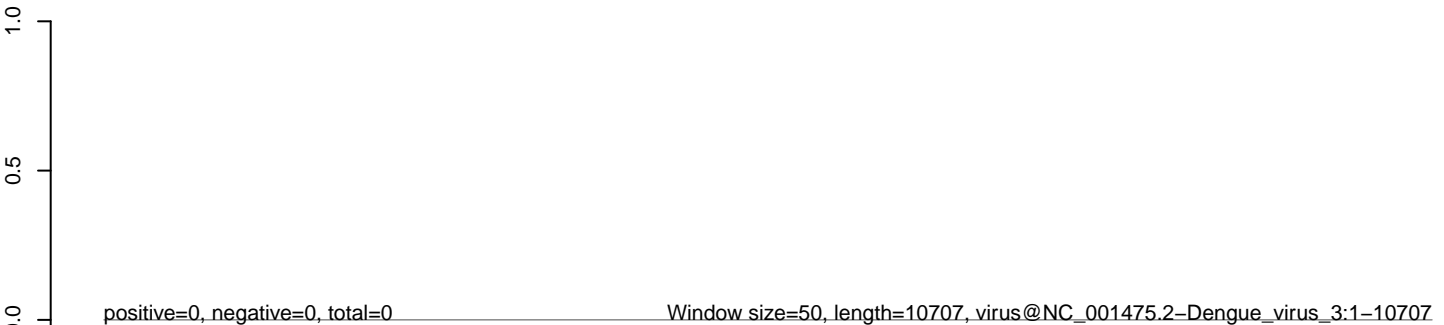
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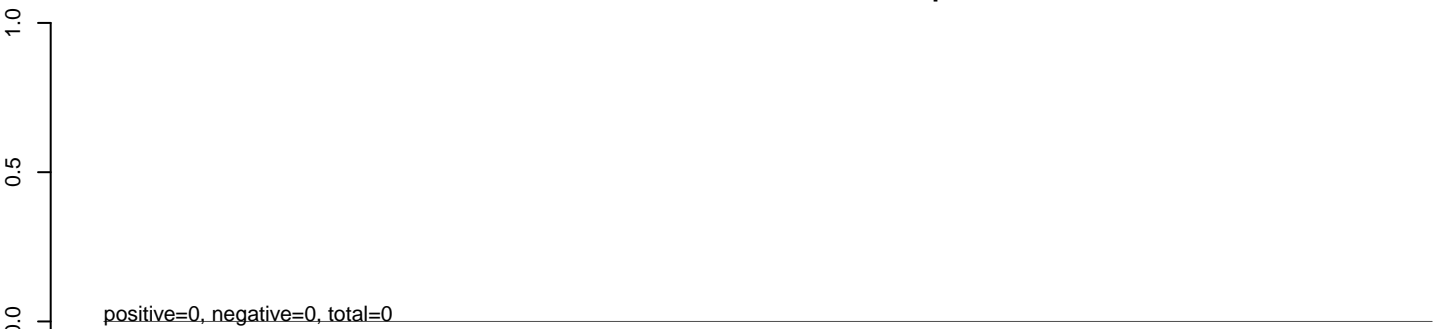


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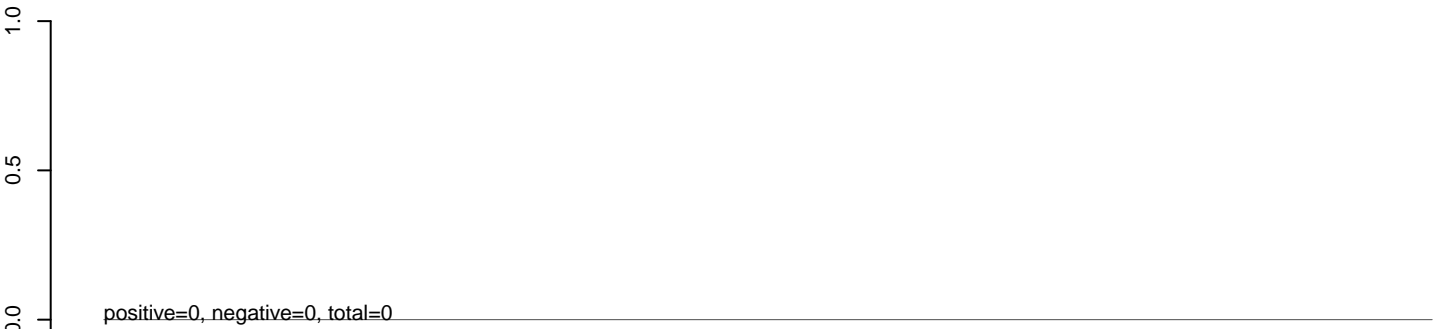


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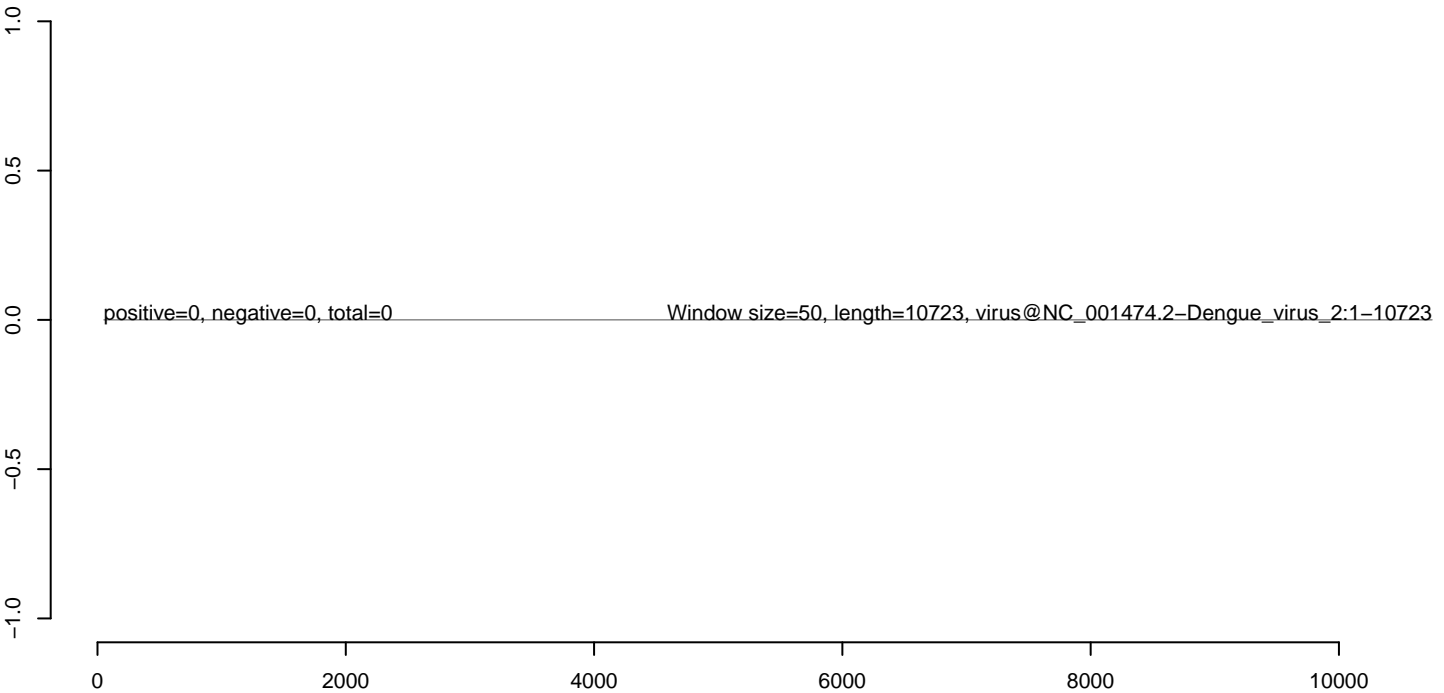
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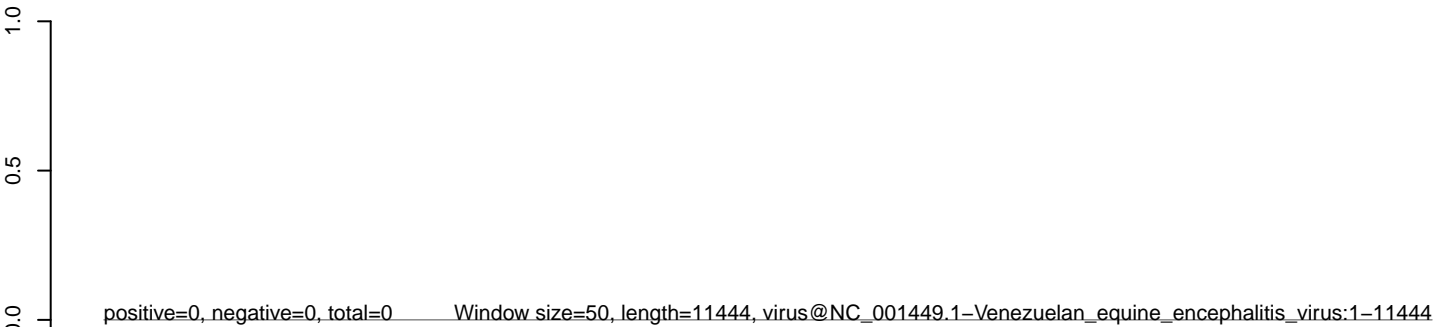
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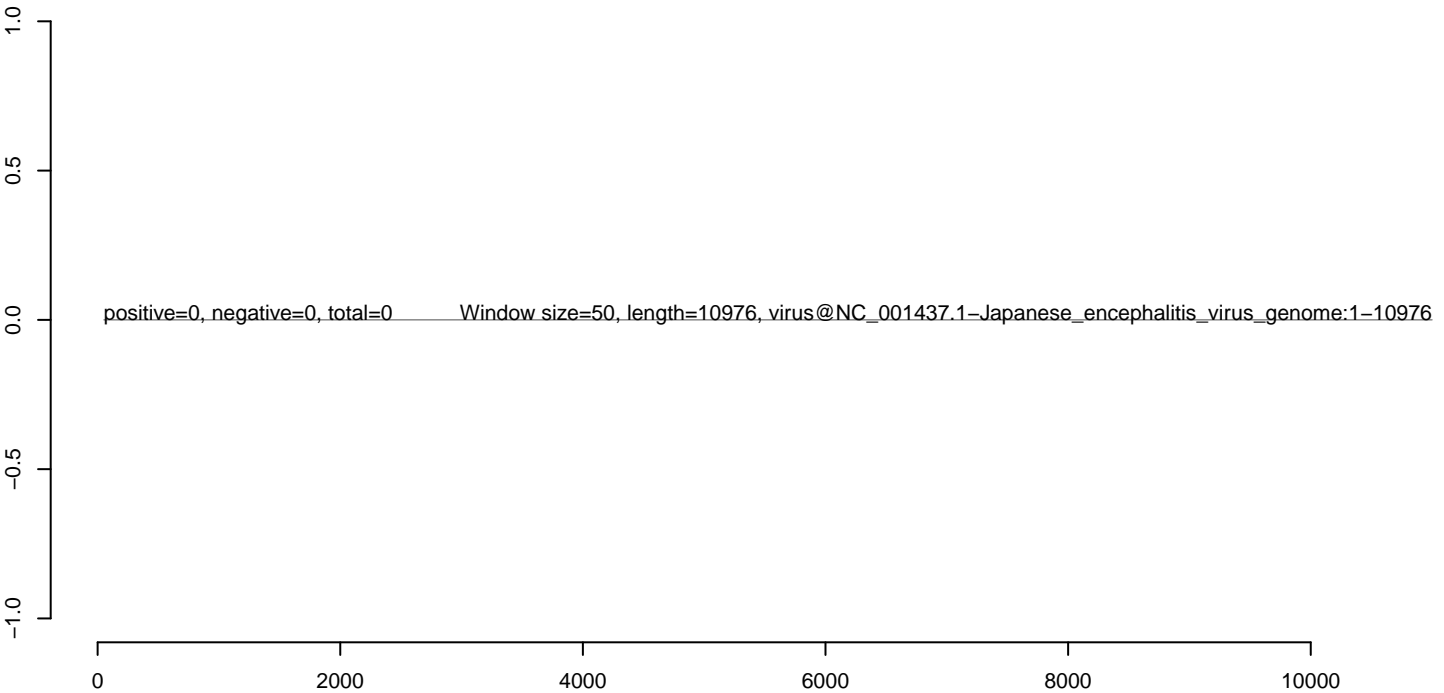
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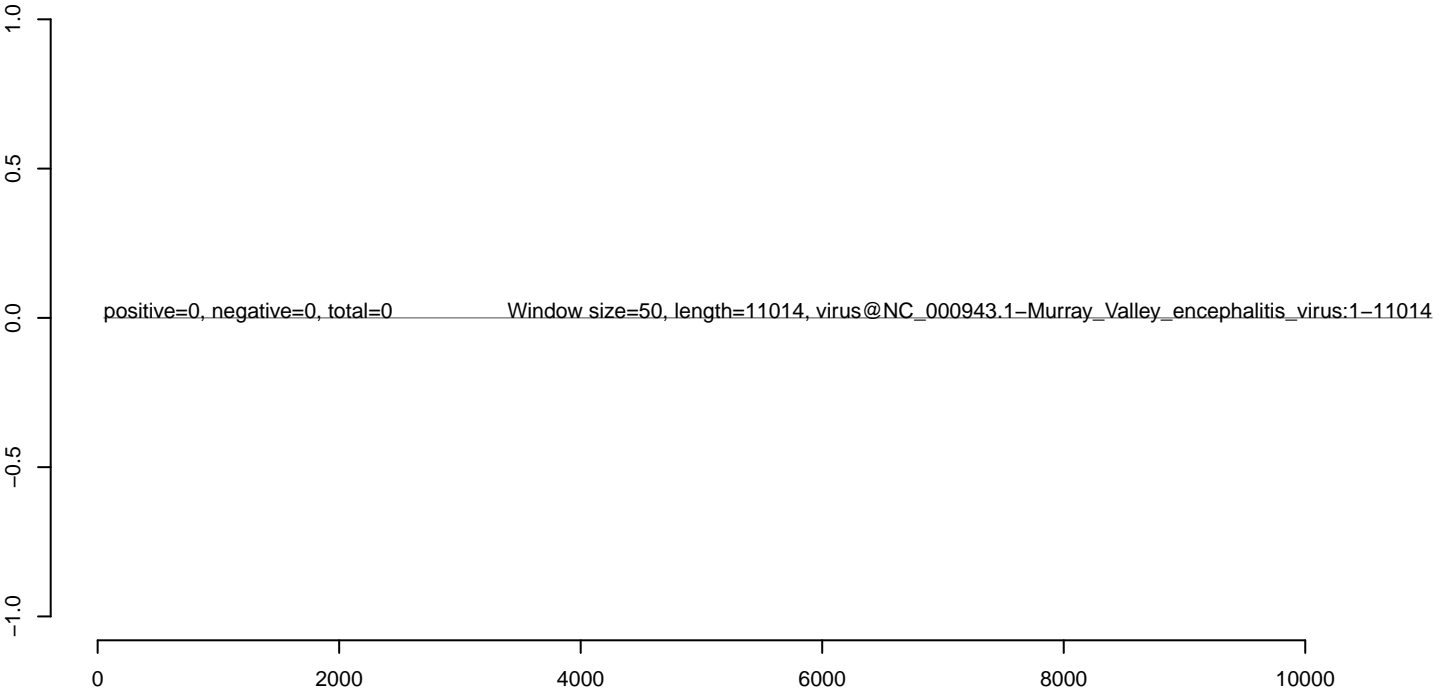
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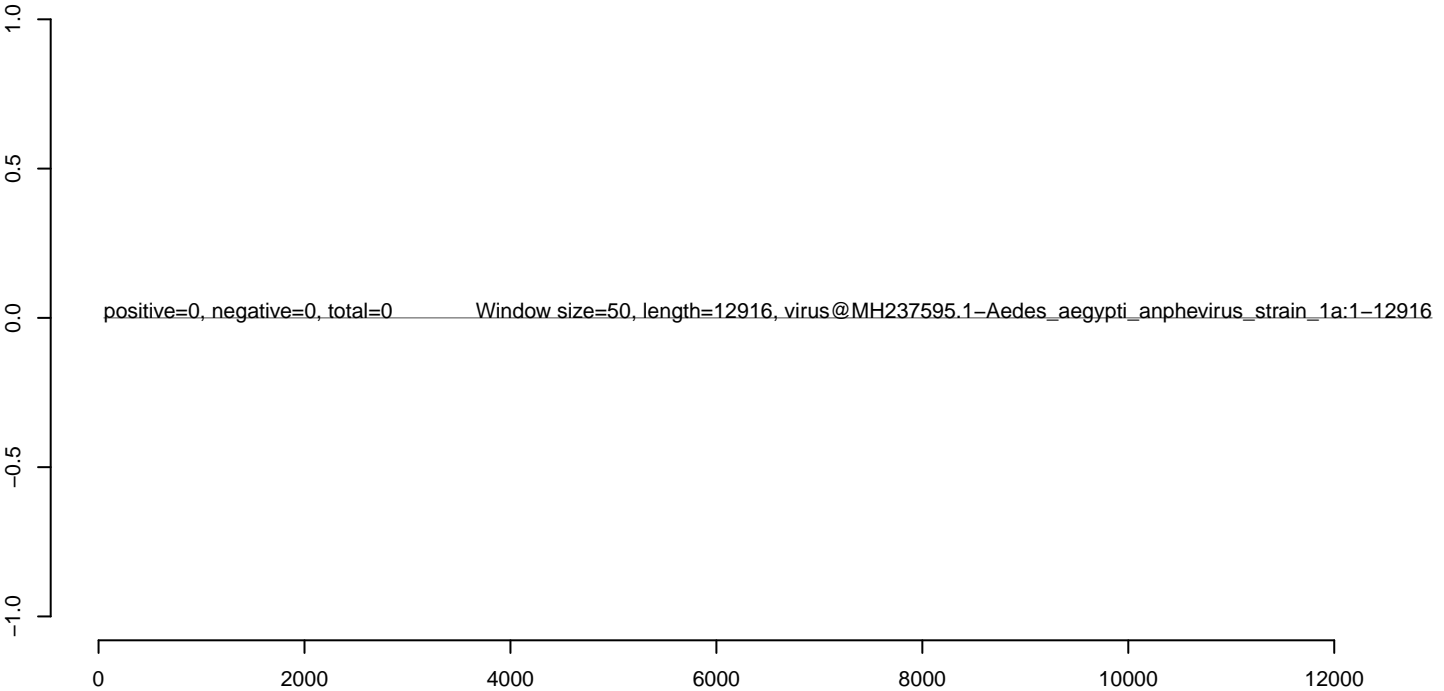
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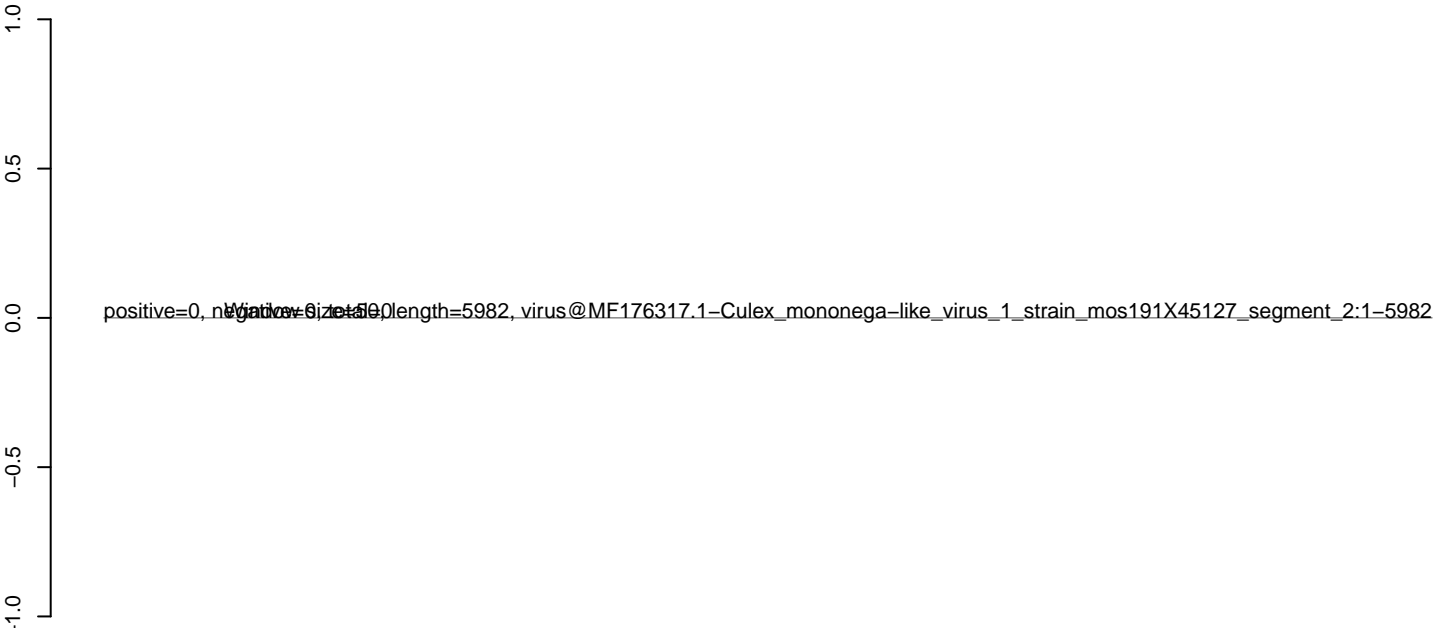
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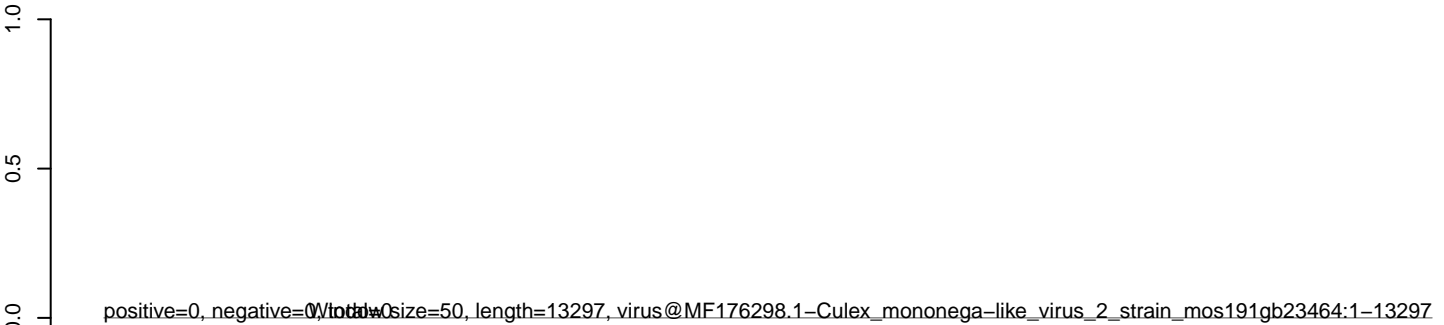
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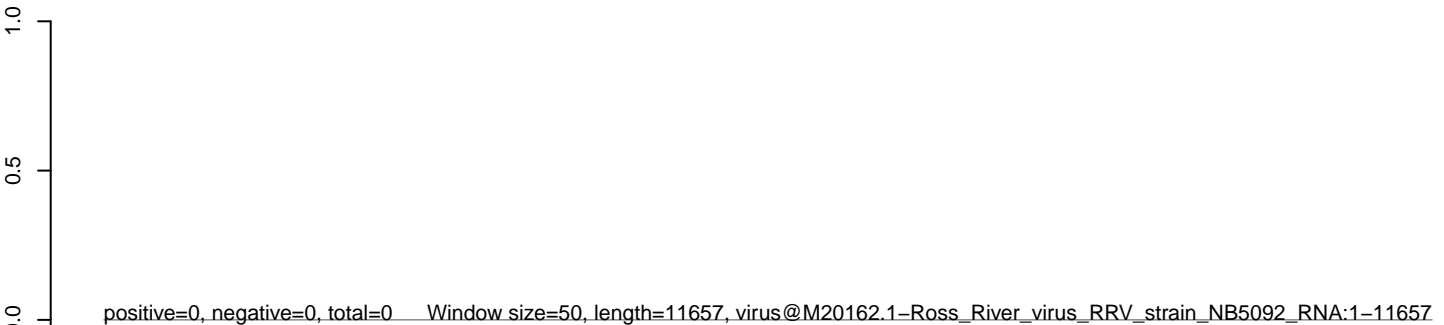
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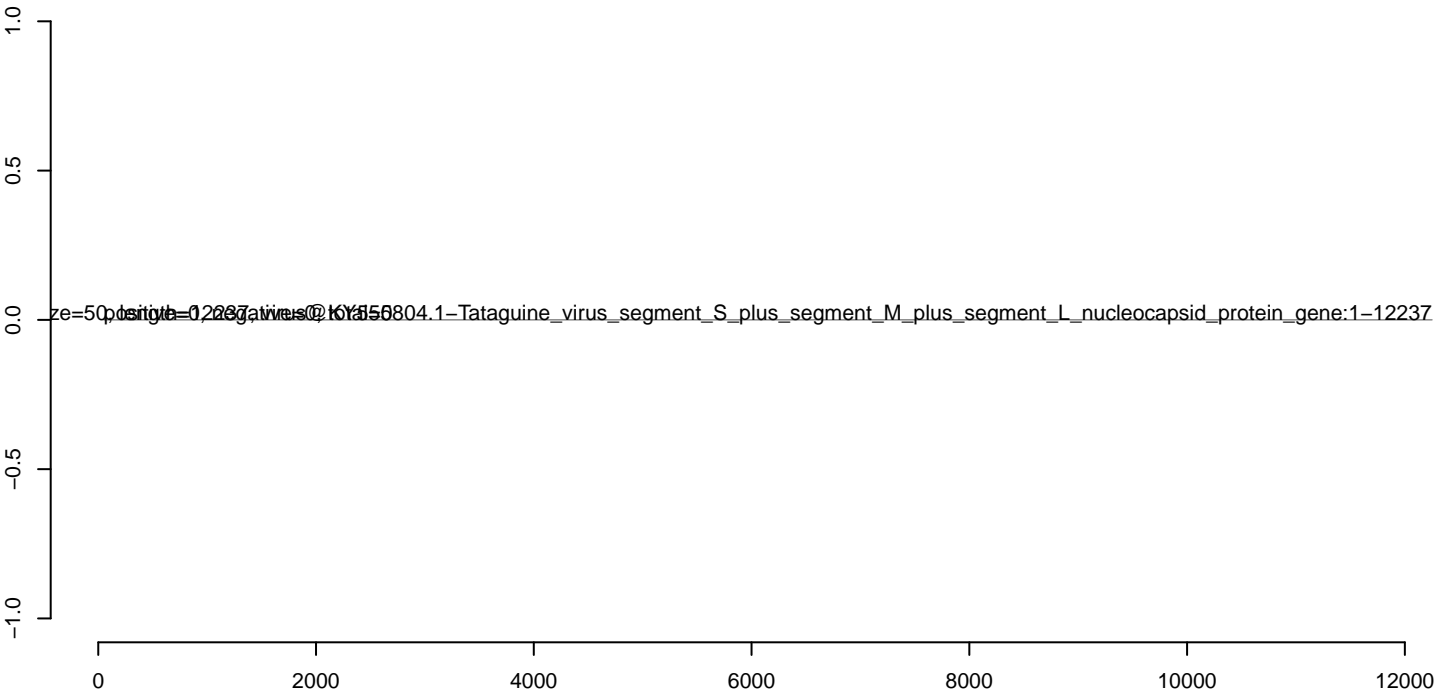
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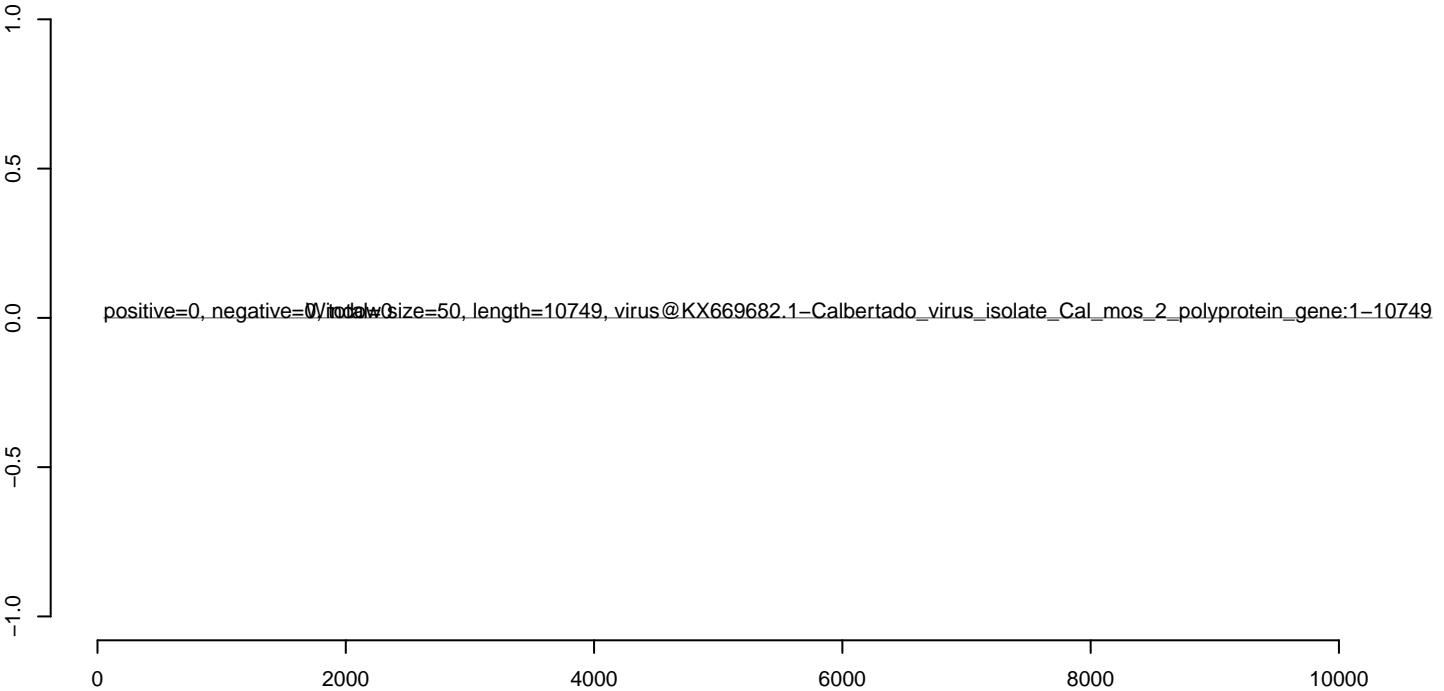
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### AnGam\_Fcarc\_TN.rep



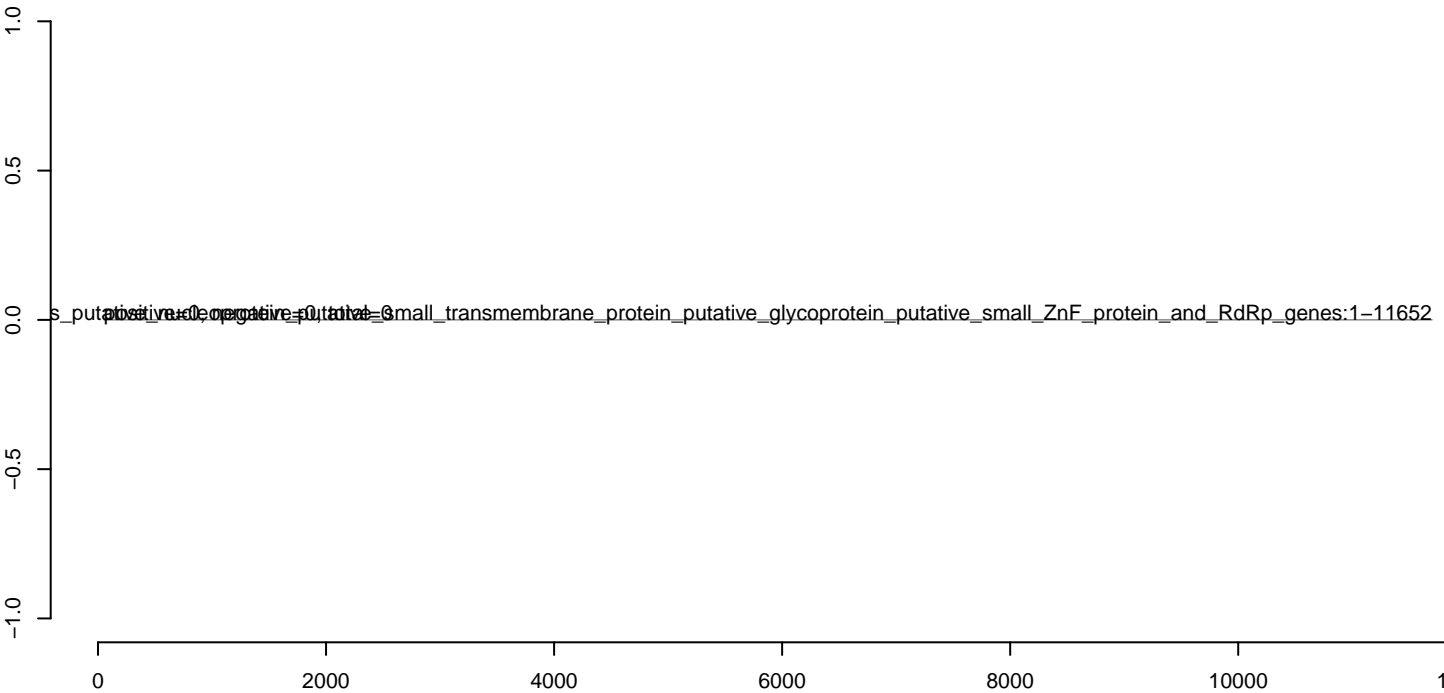
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### AnGam\_Fcarc\_TN.rep



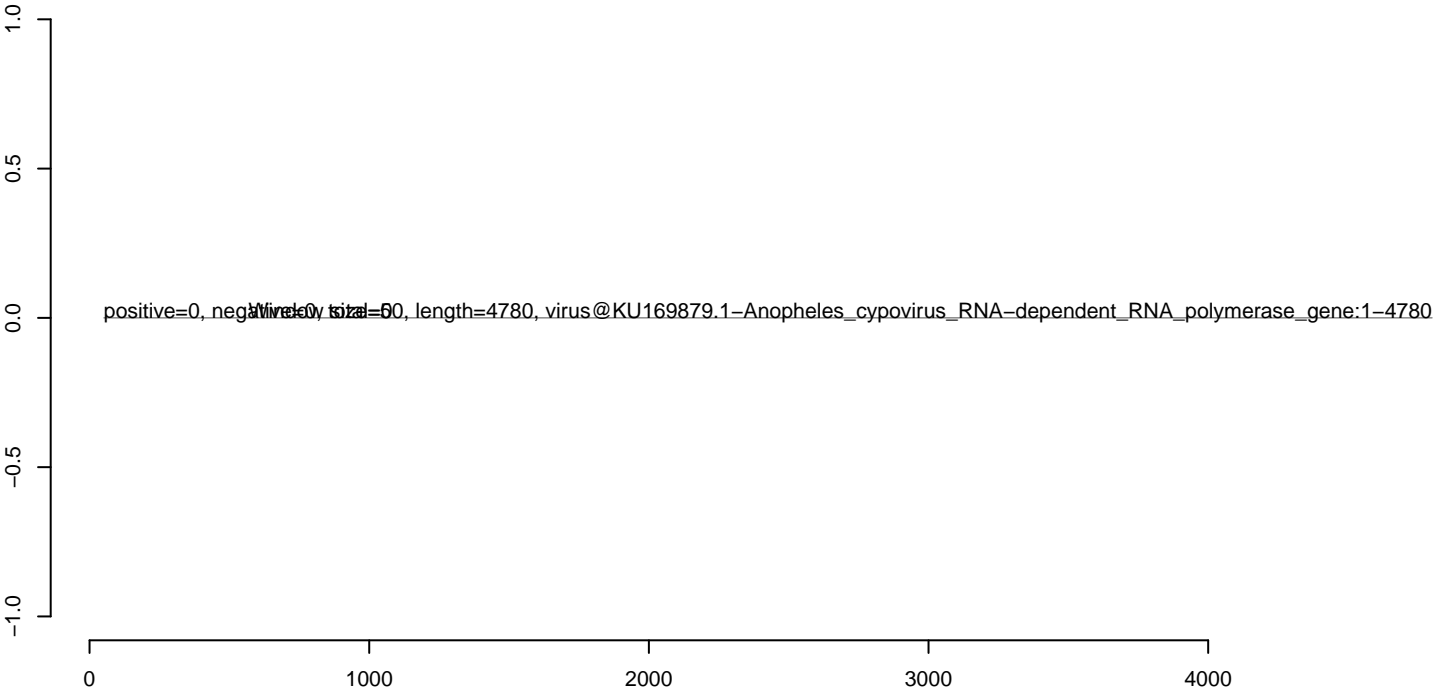
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**AnGam\_Fcarc\_TN.rep**





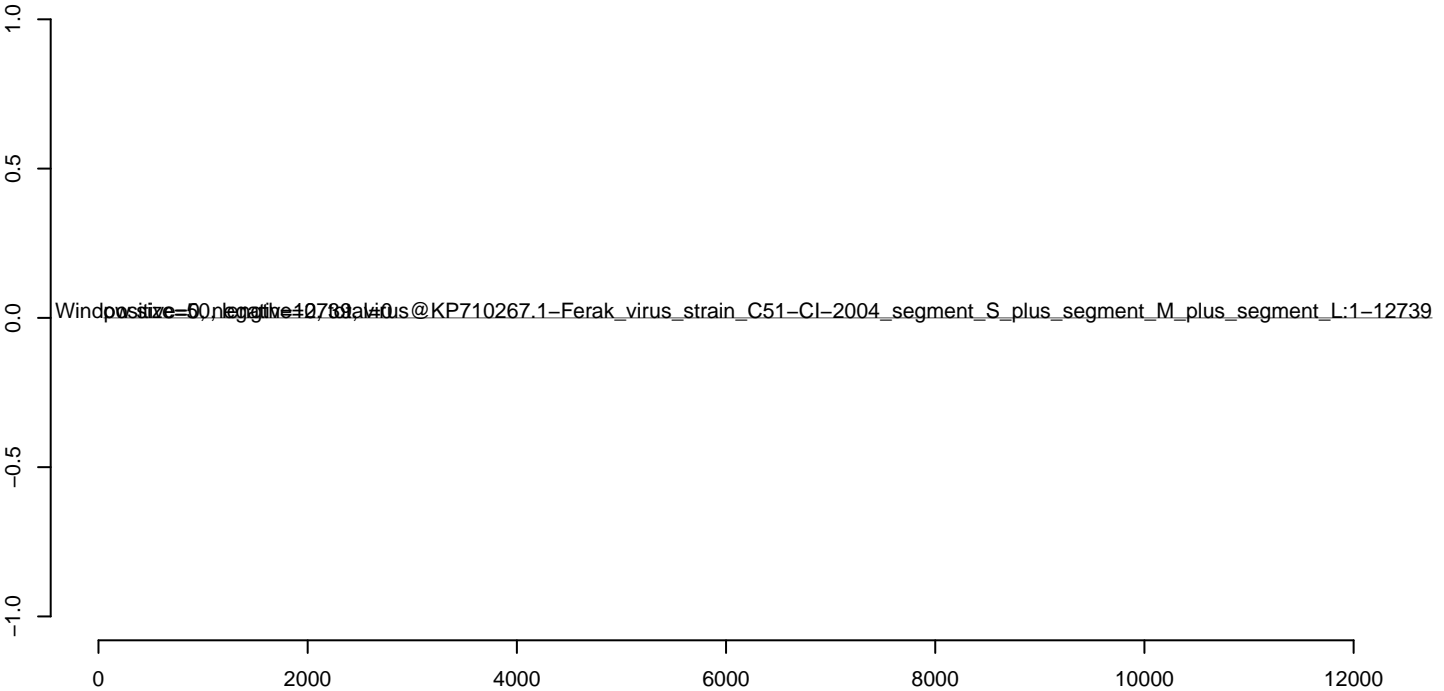
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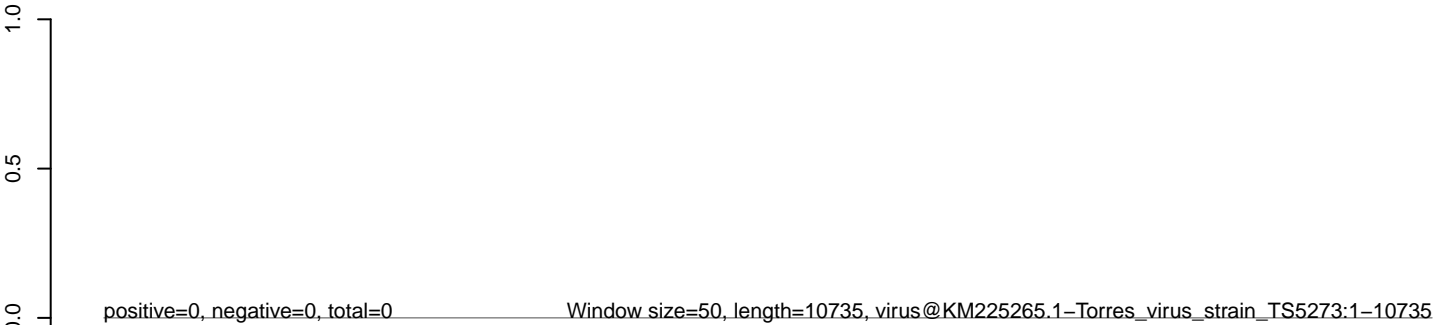
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### AnGam\_Fcarc\_TN.rep



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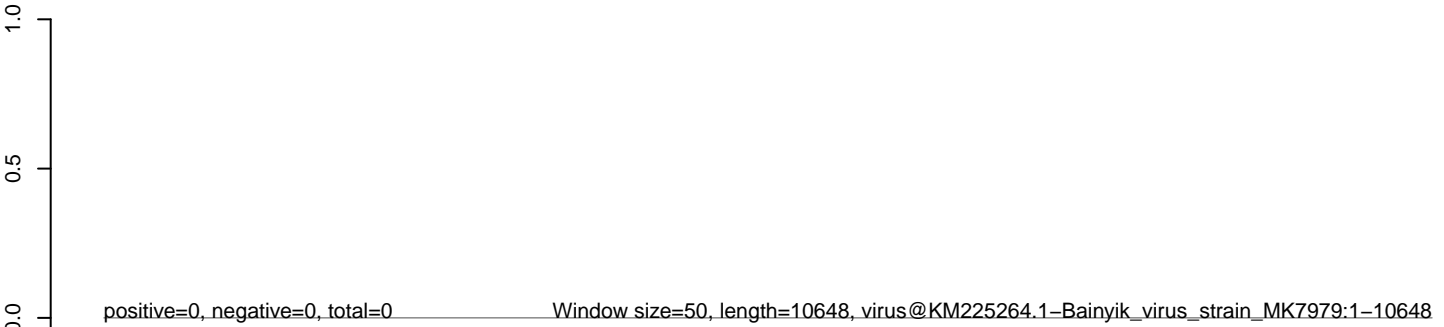
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**AnGam\_Fcarc\_TN.rep**



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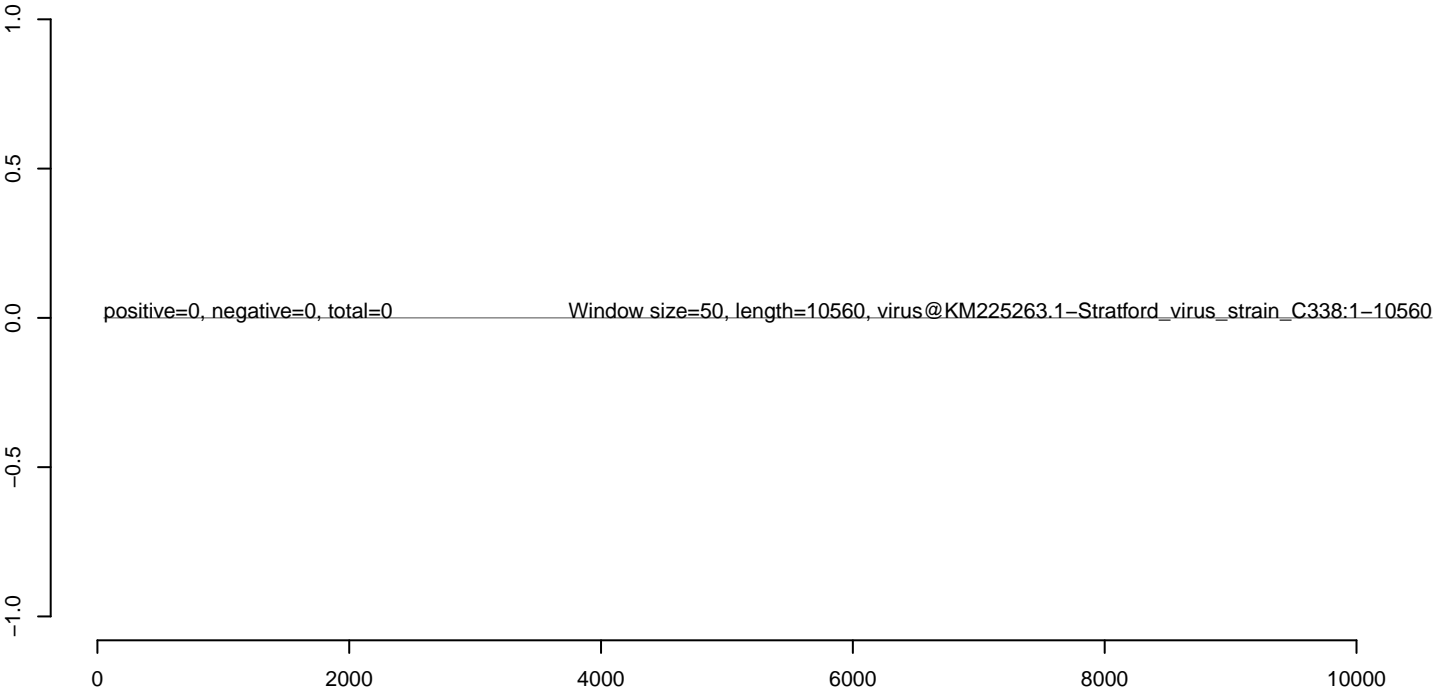
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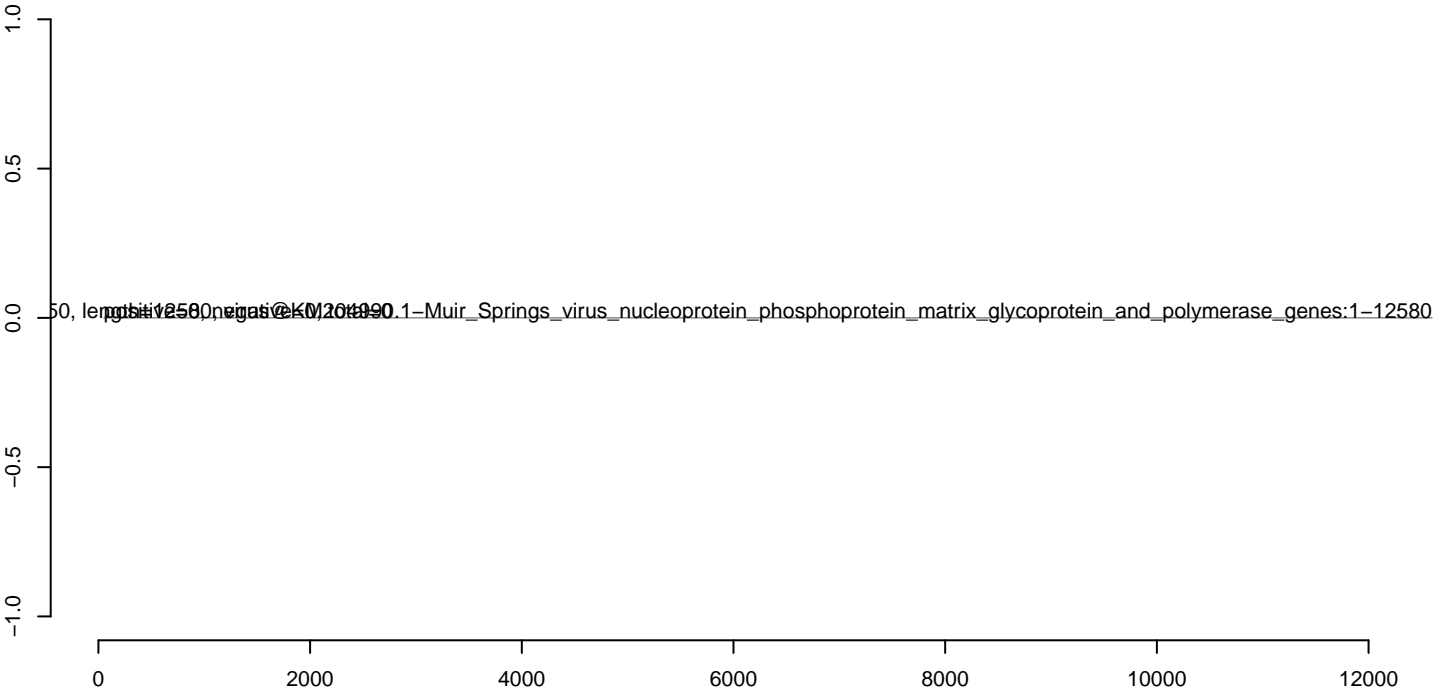
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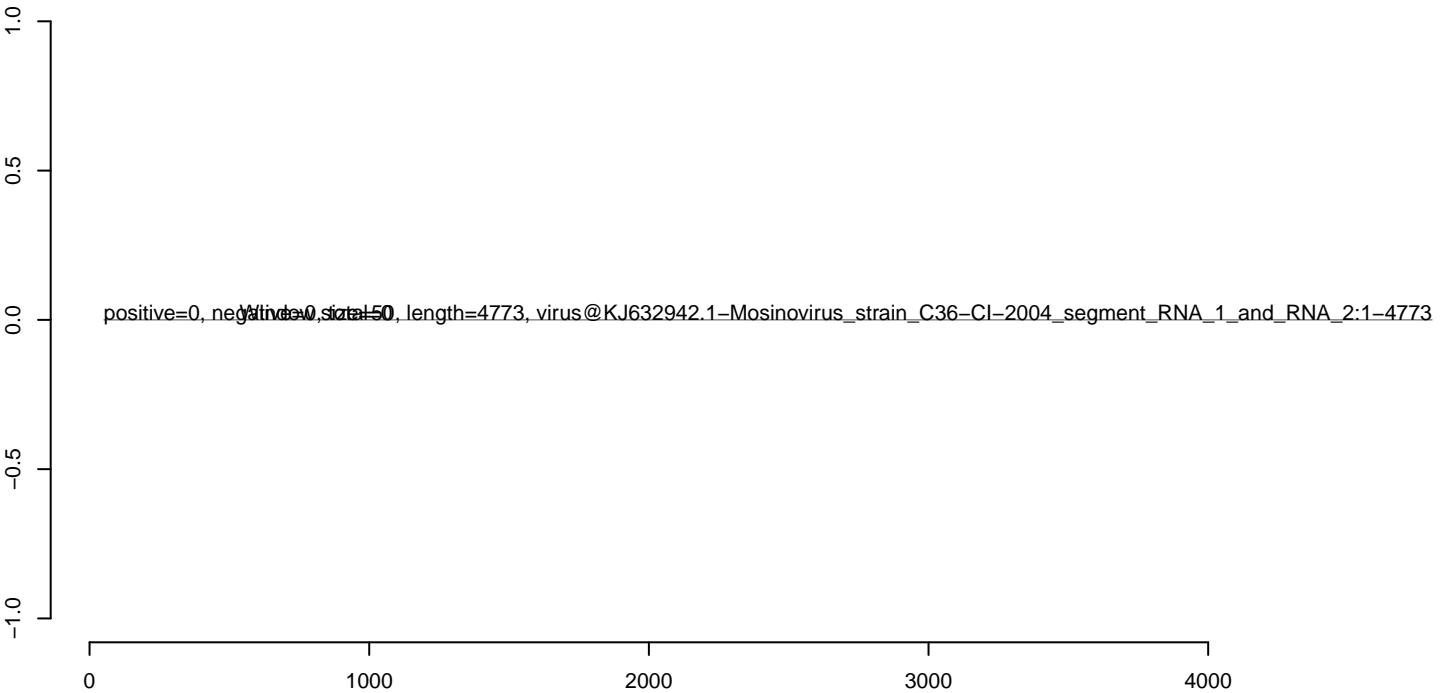
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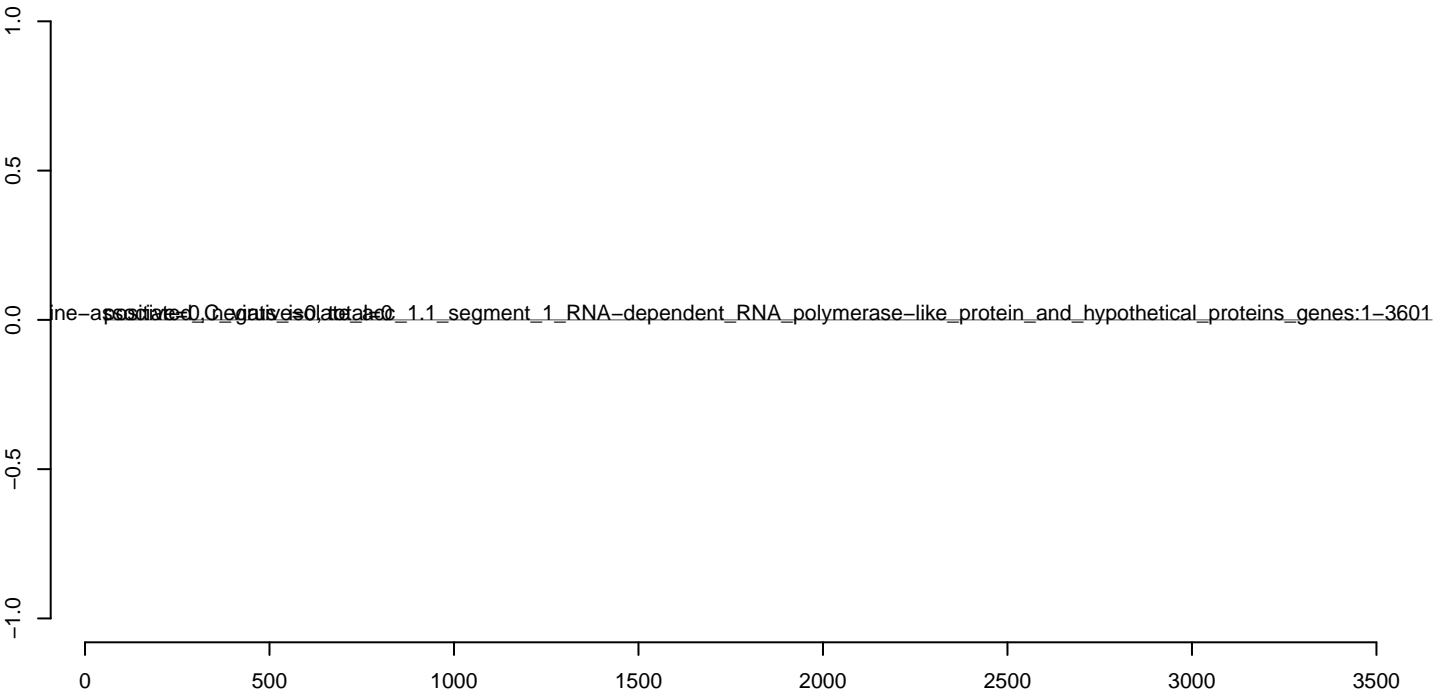
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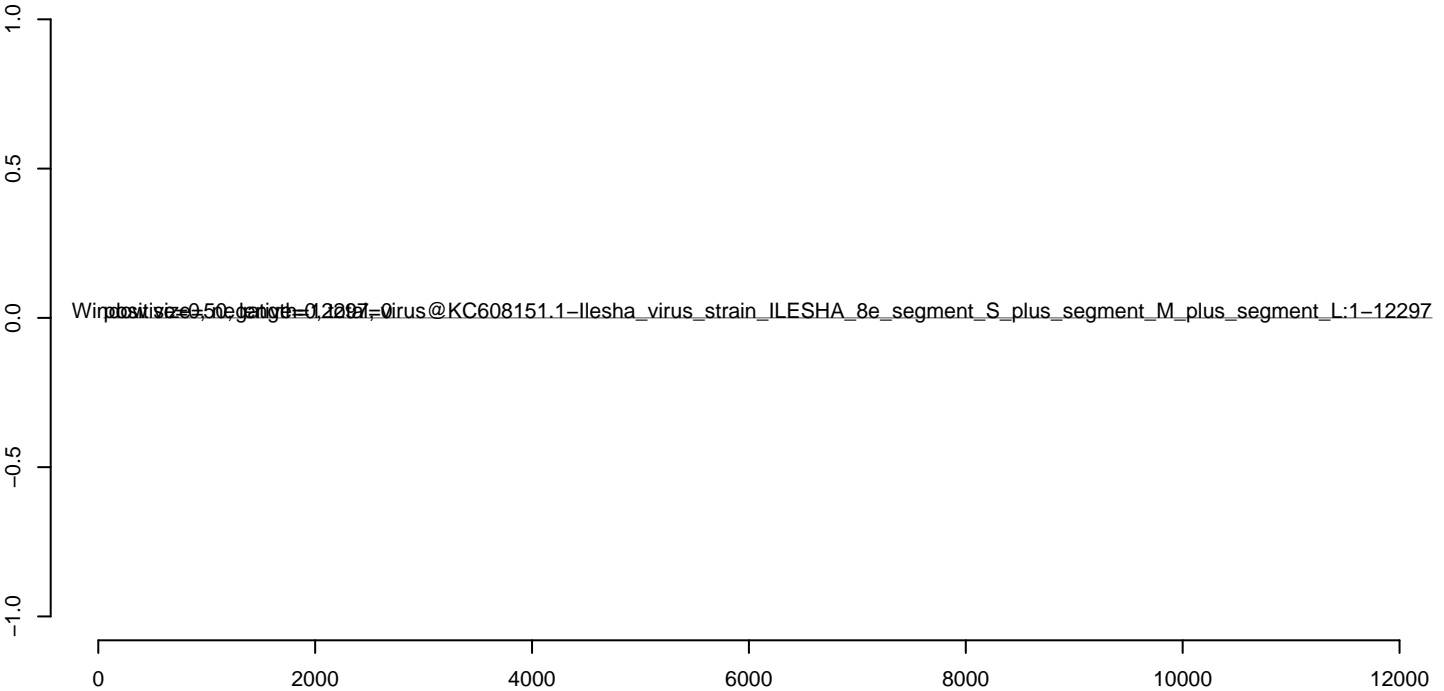
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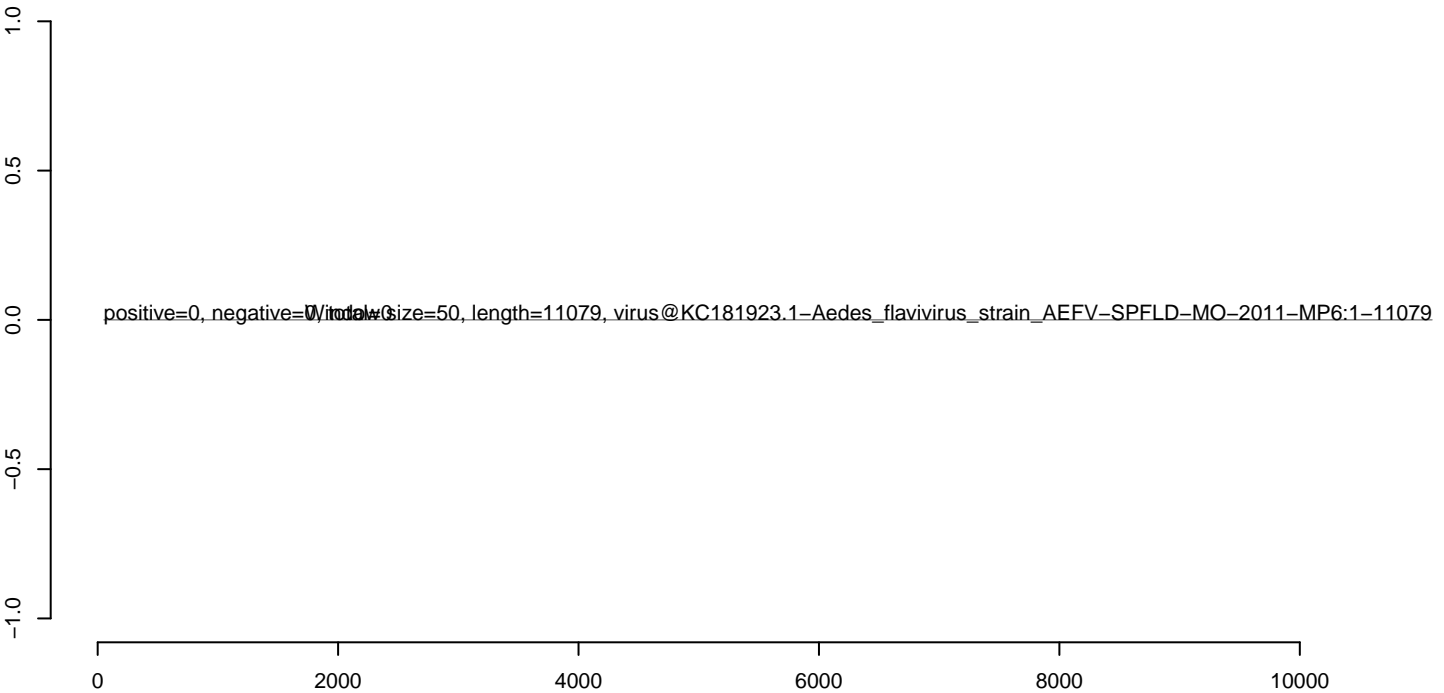
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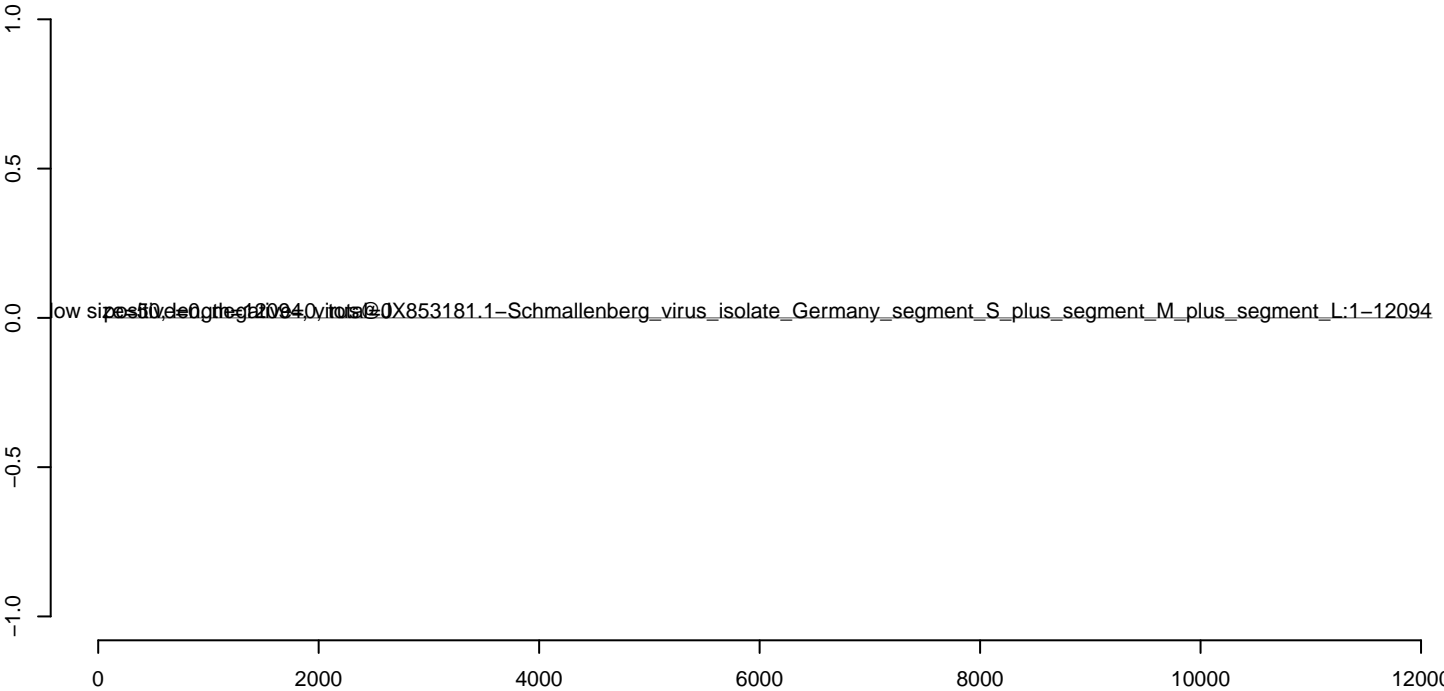
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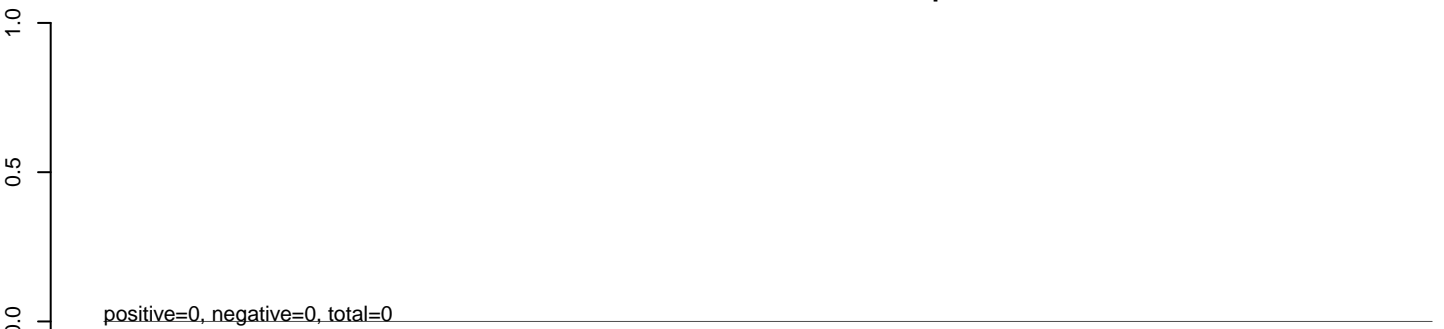
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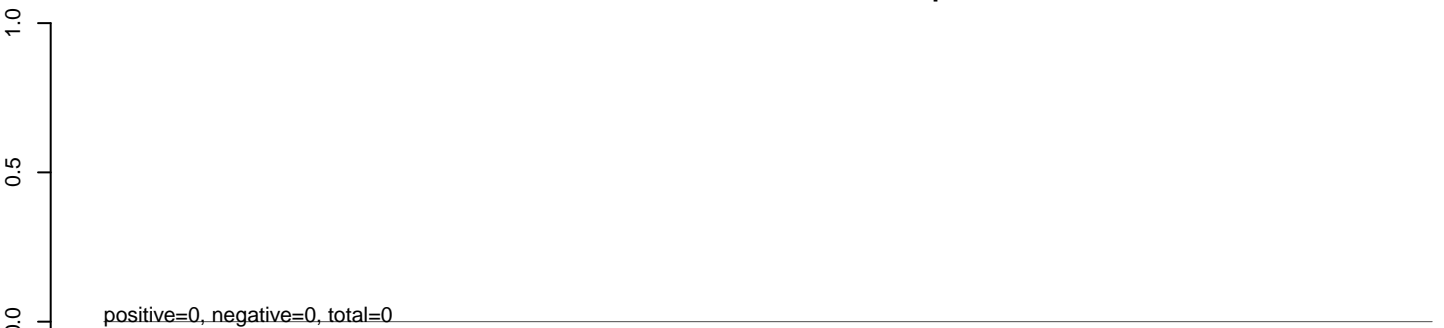
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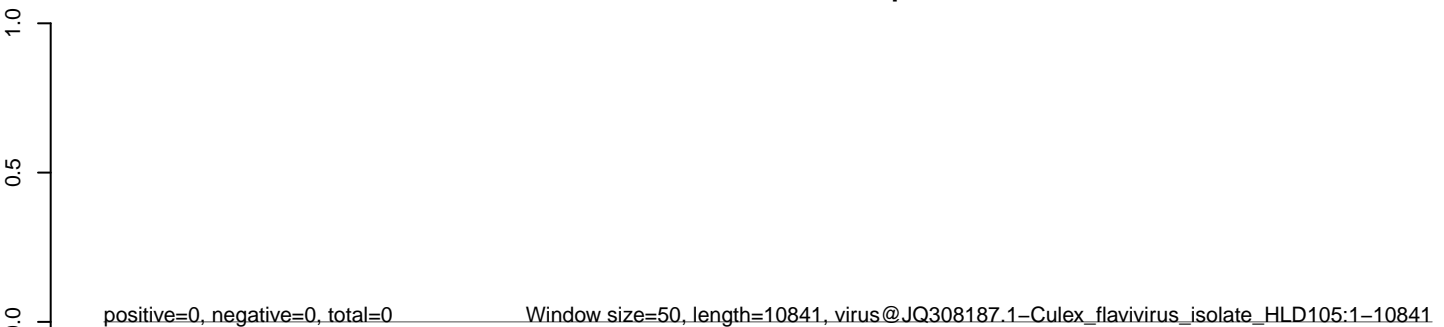
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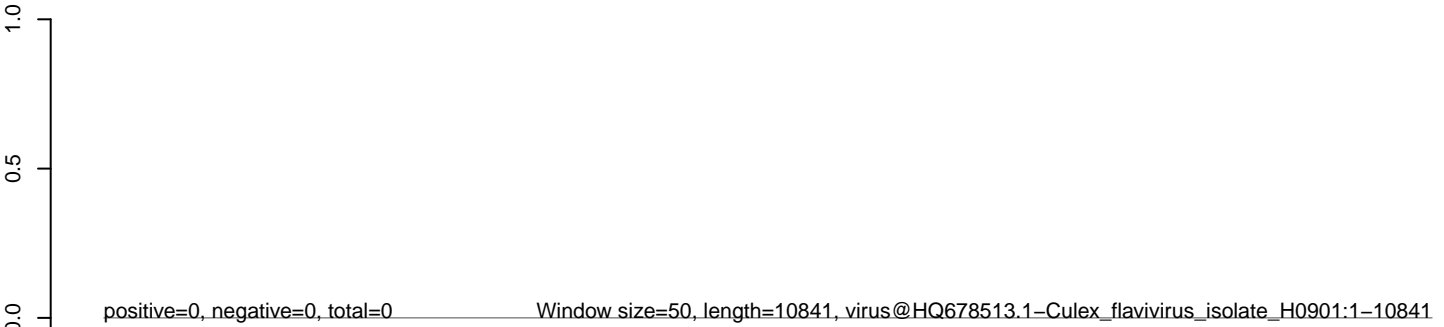
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**AnGam\_Fcarc\_TN.rep**



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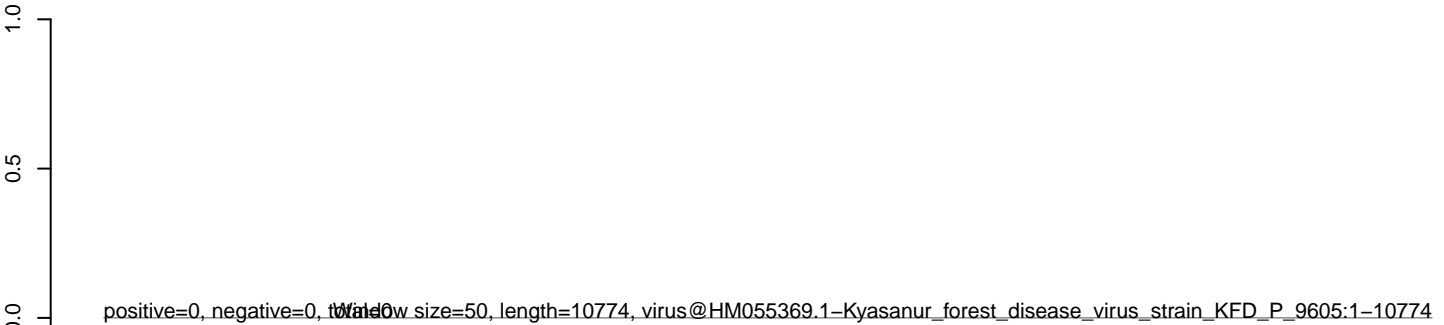
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AnGam\_Fcarc\_TN.rep

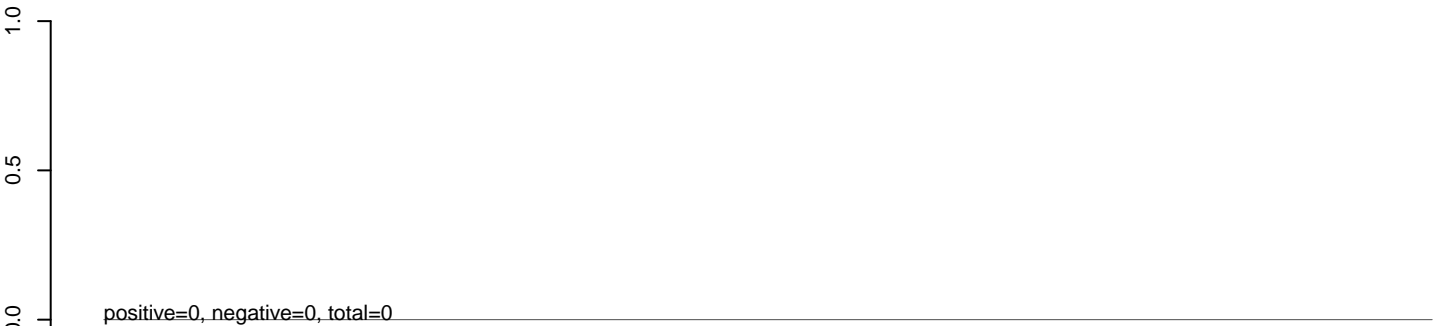


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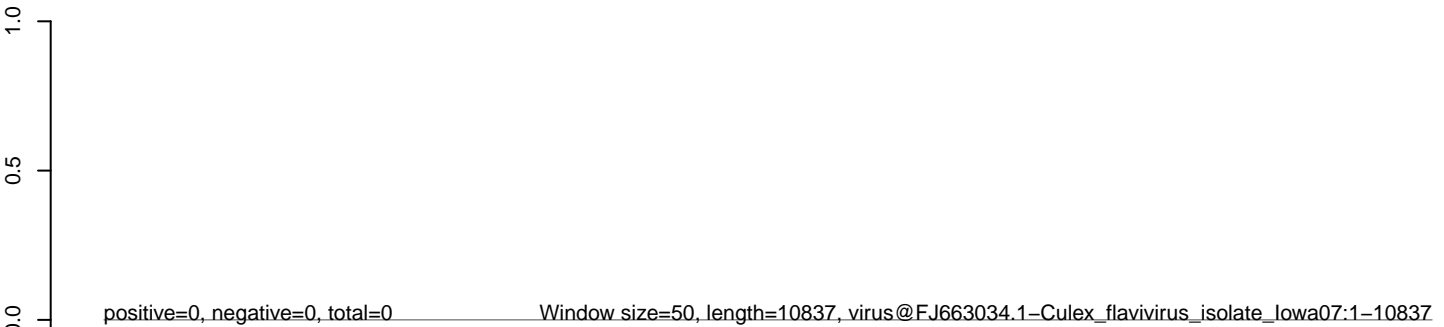
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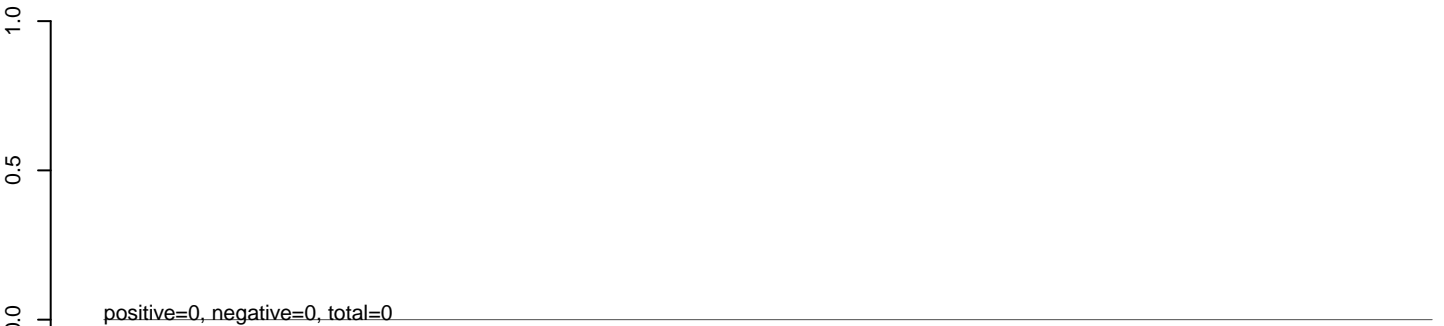


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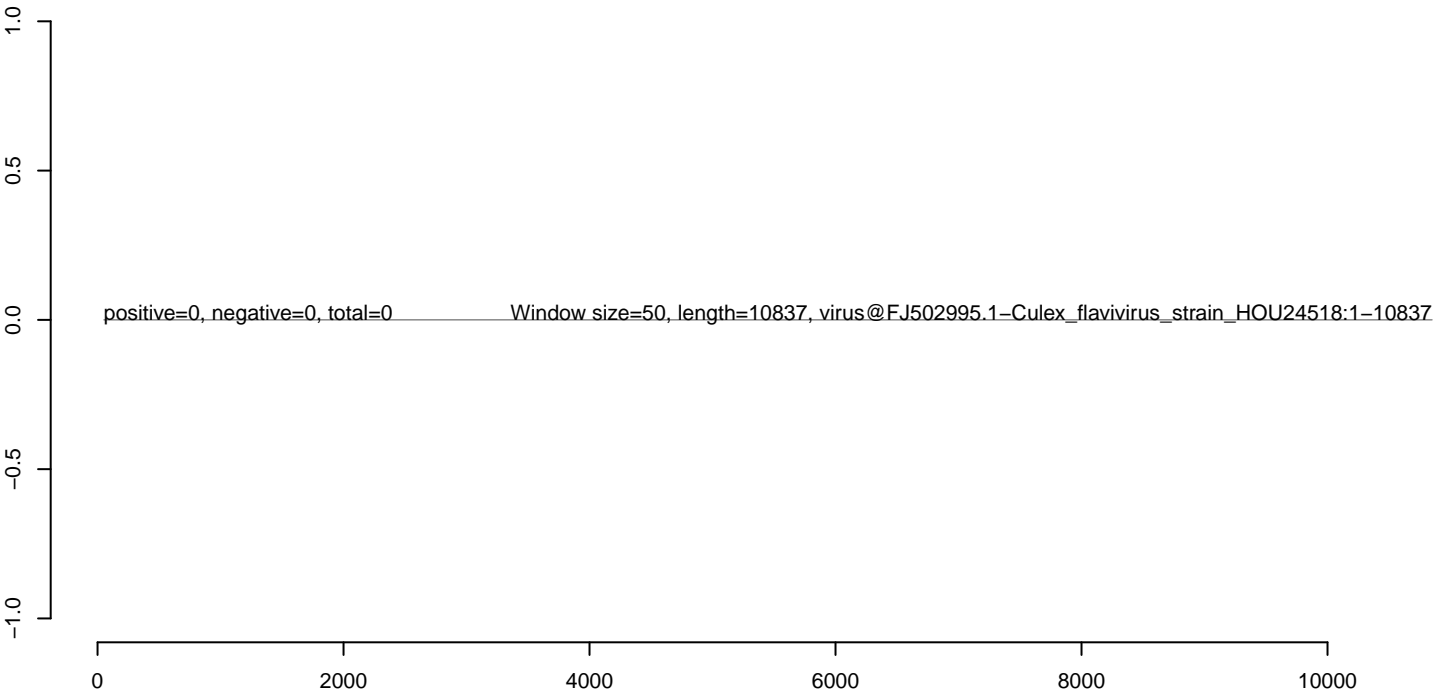
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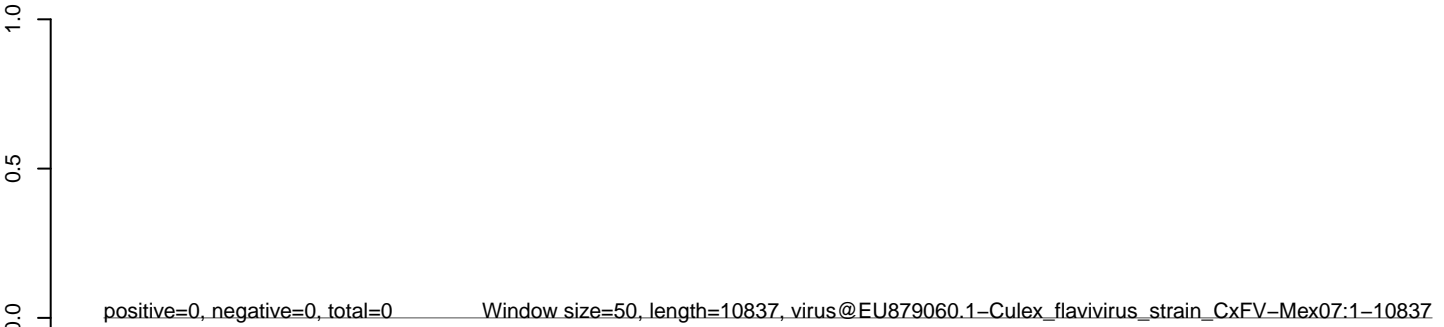
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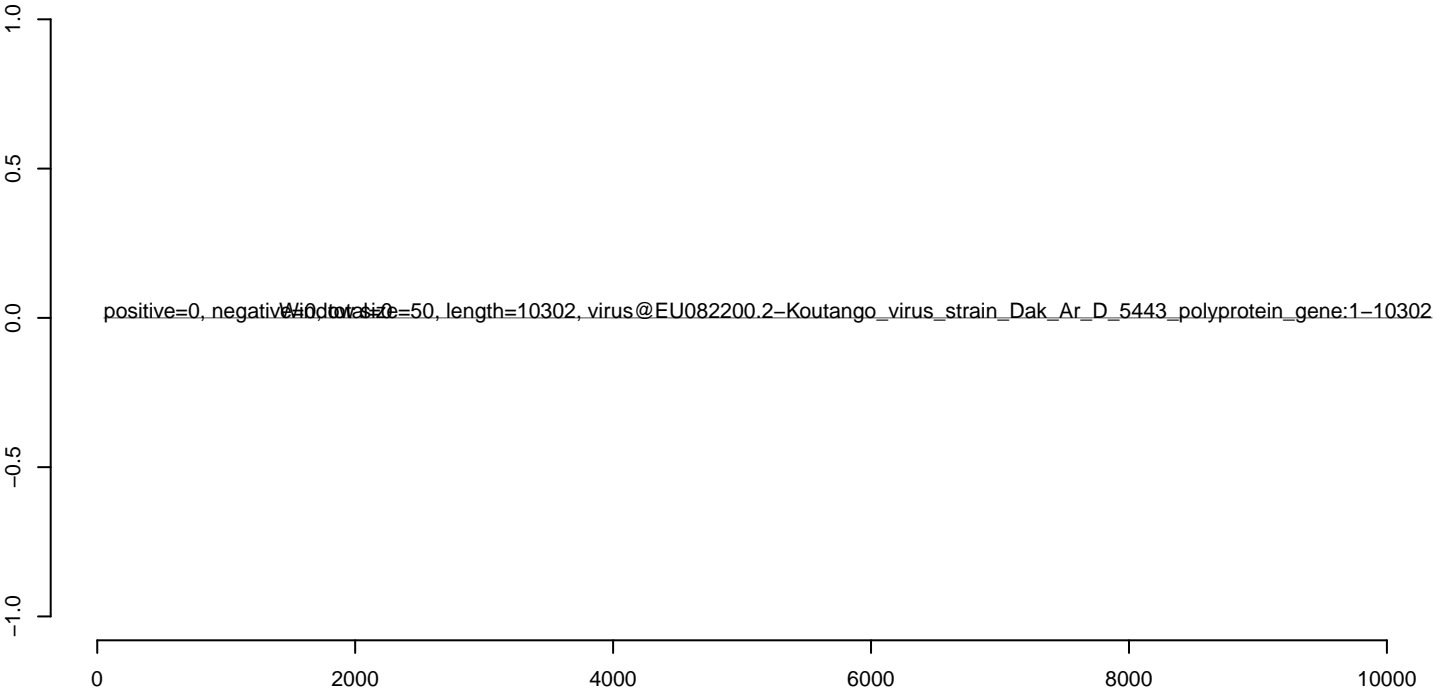
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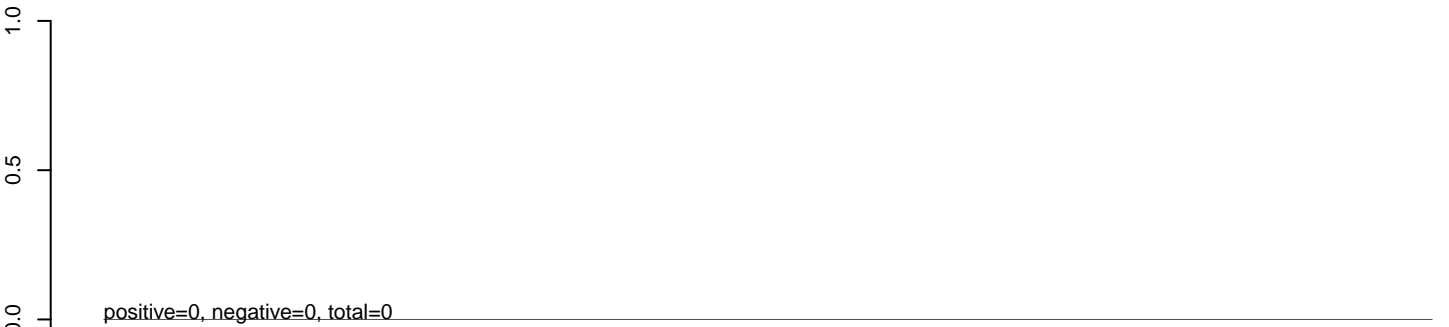
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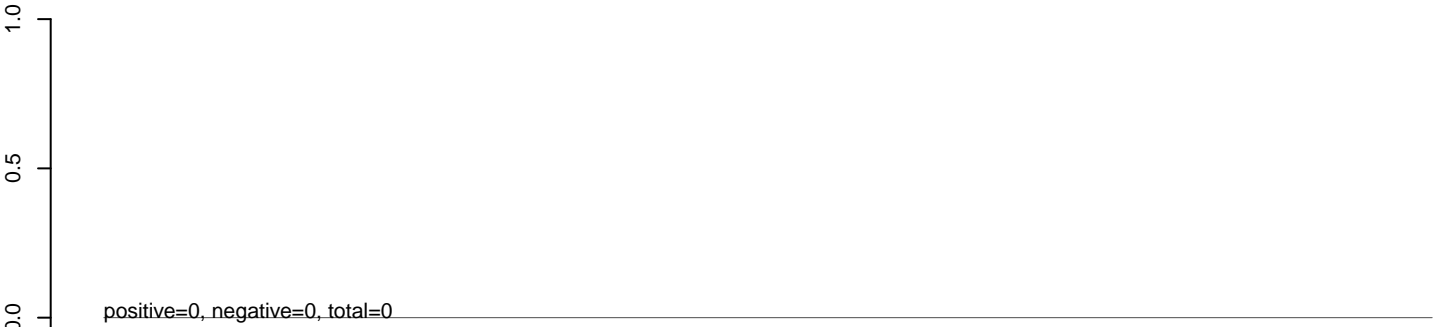
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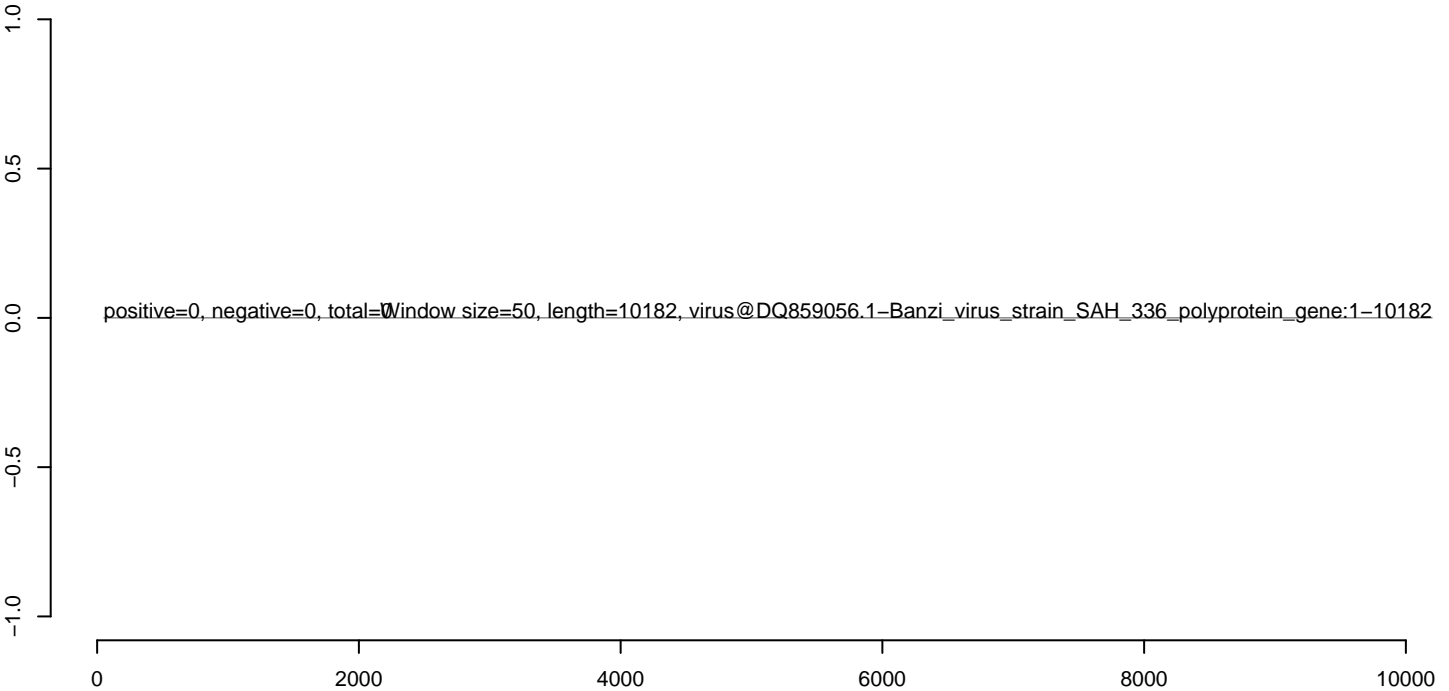
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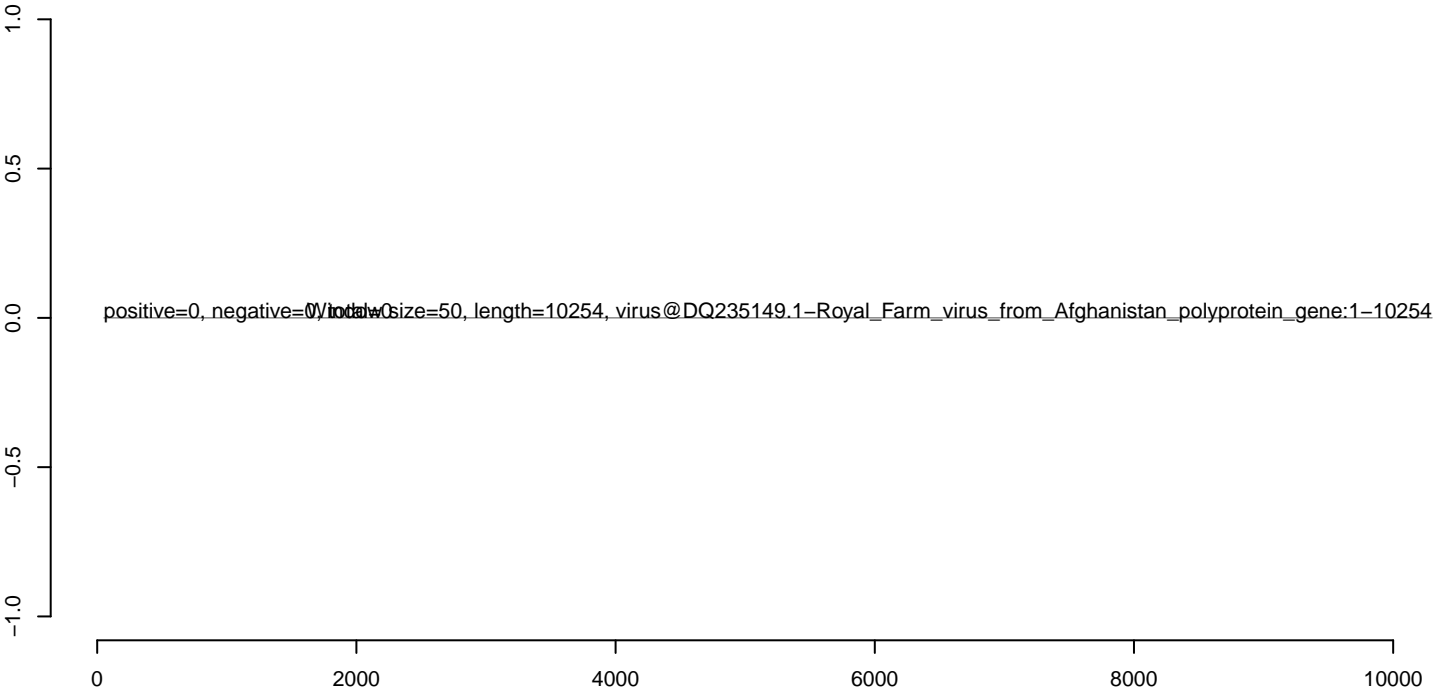
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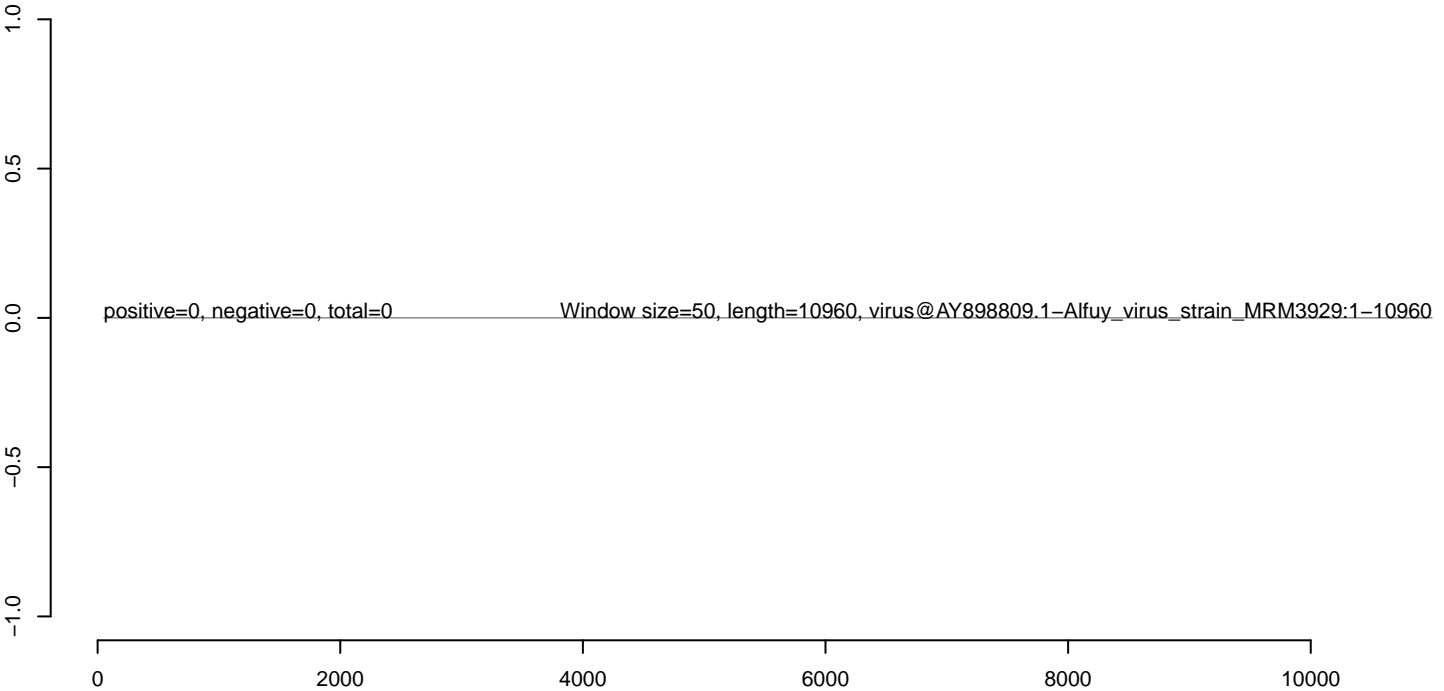
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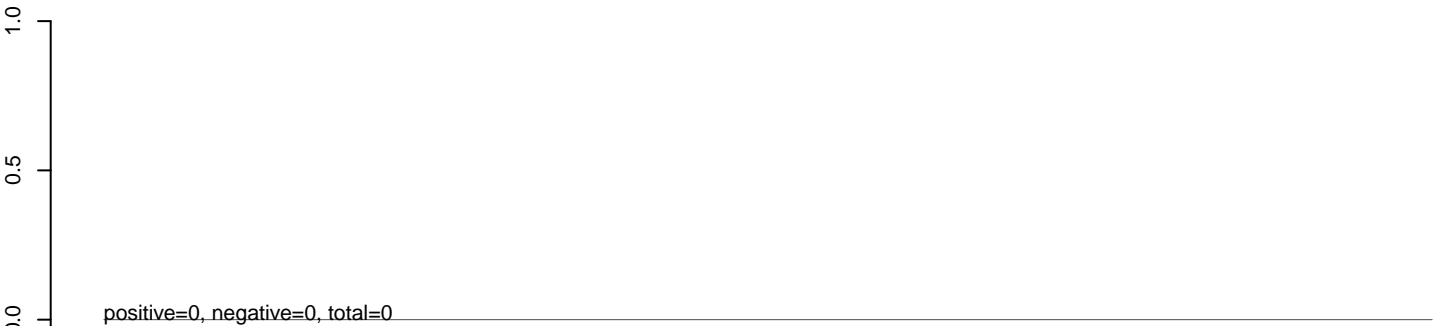
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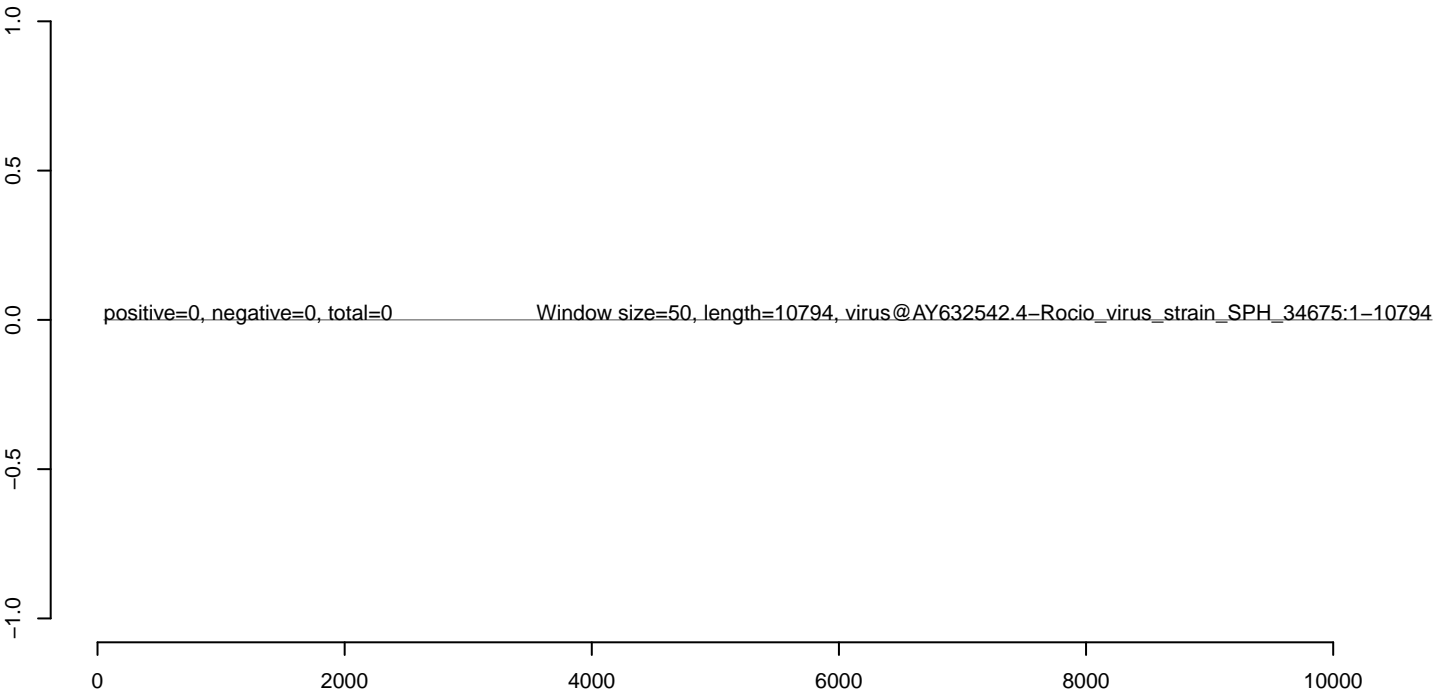
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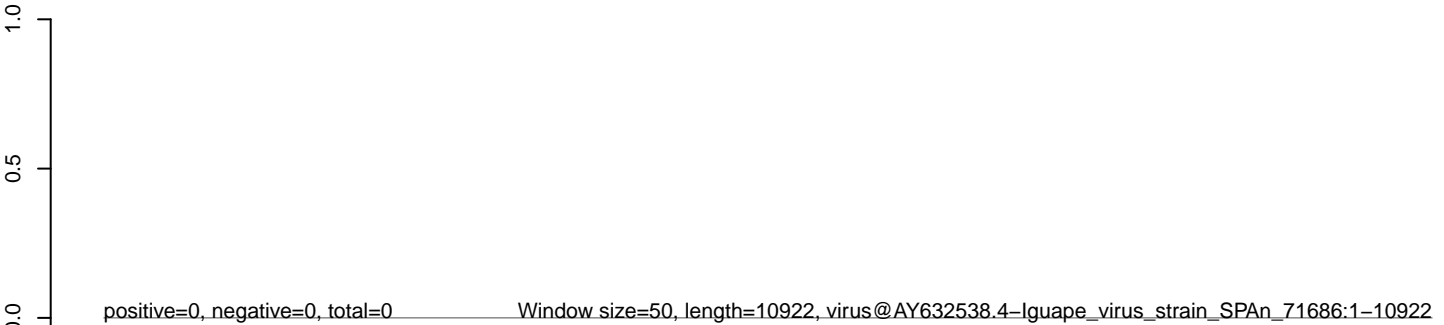
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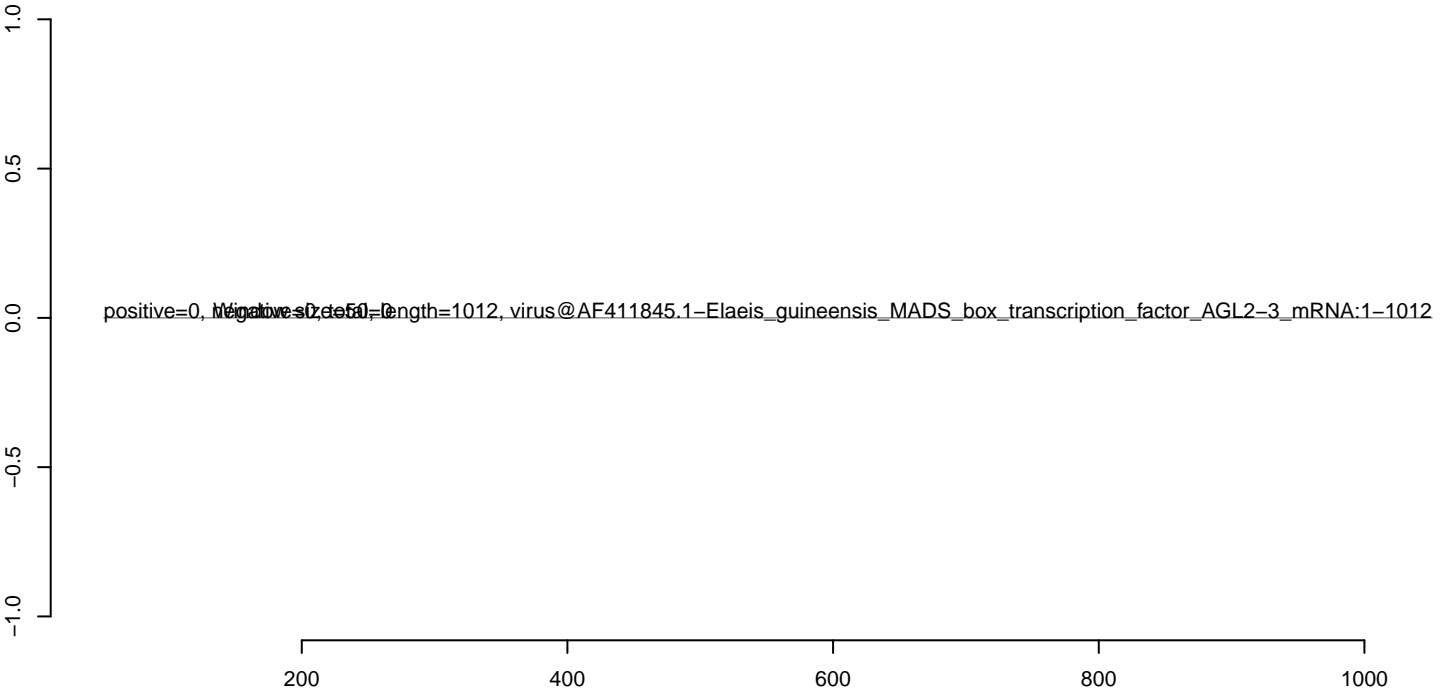
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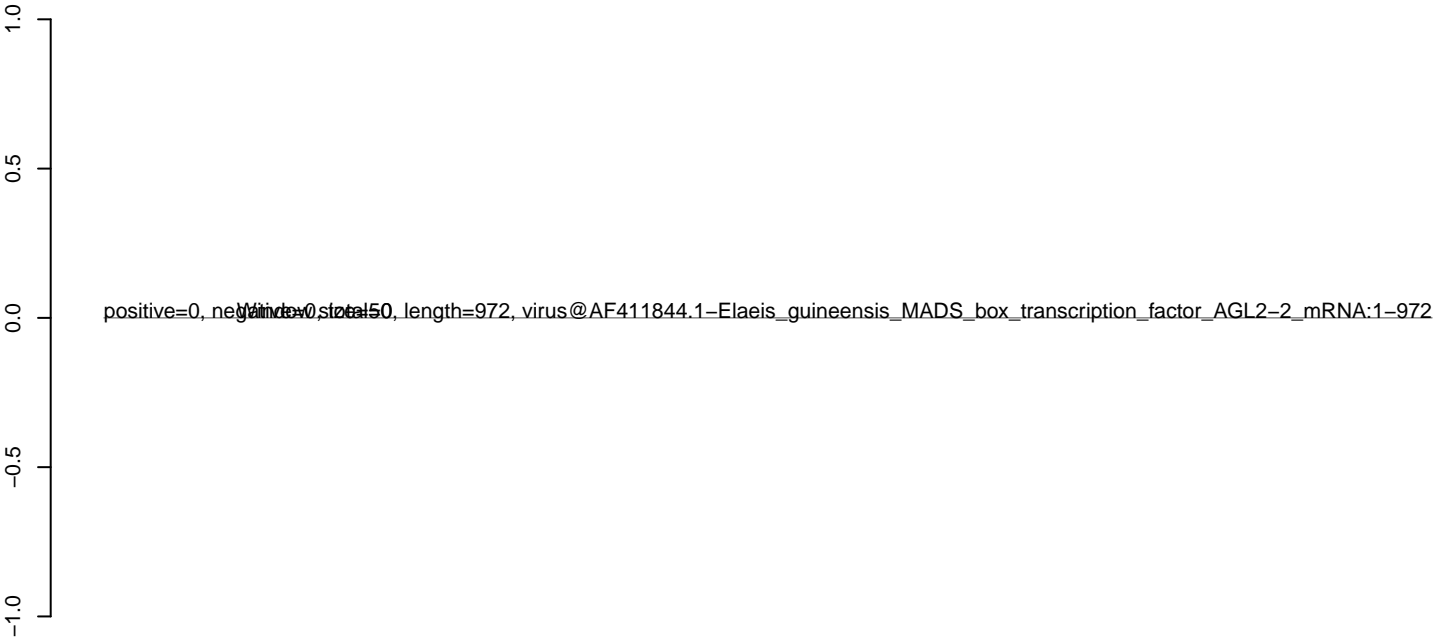
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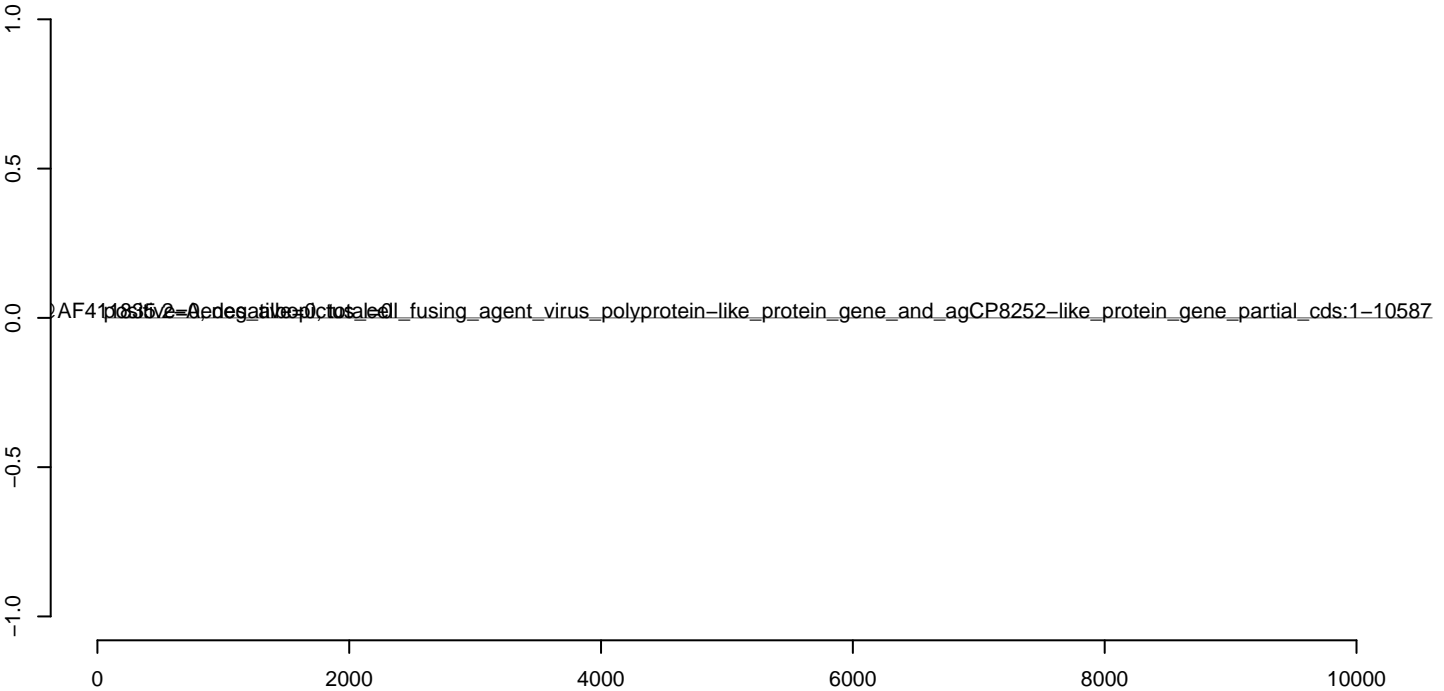
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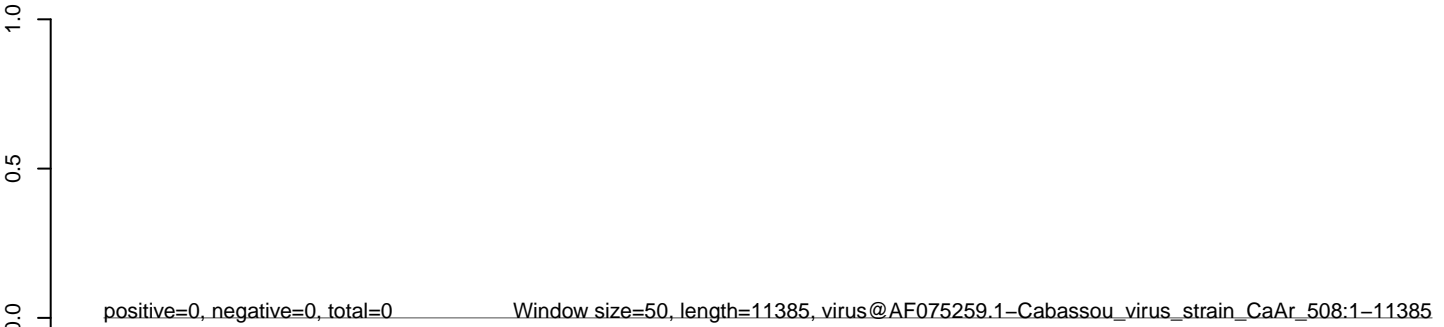
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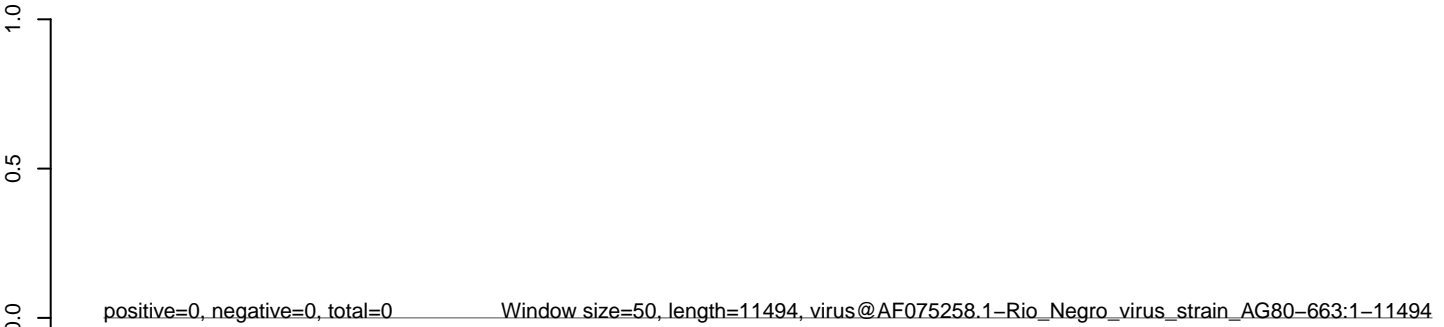
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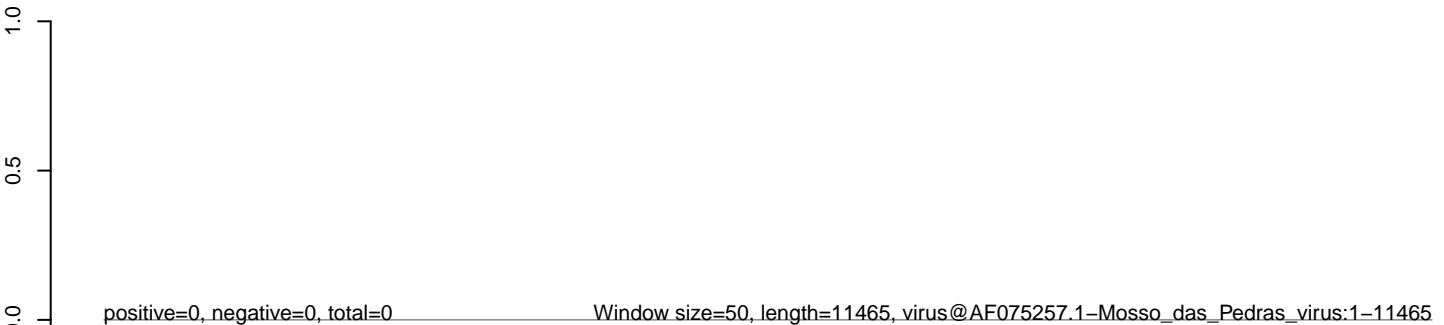
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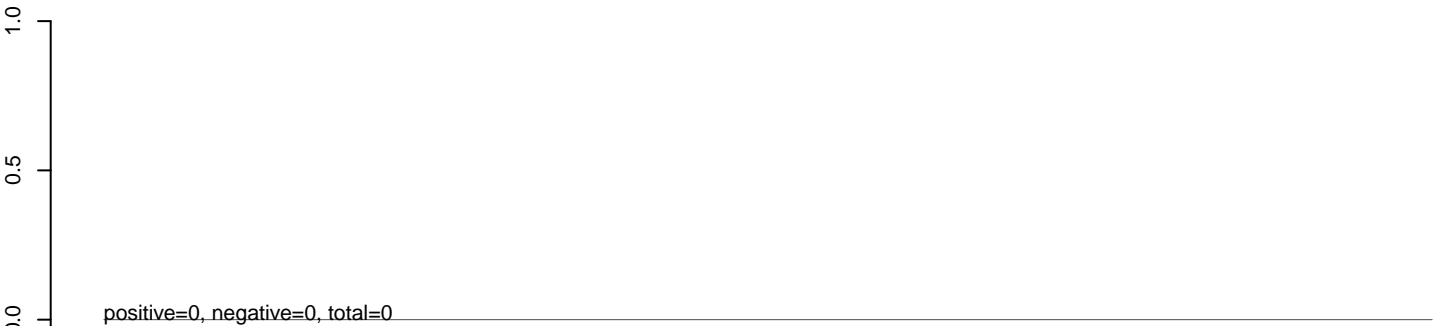


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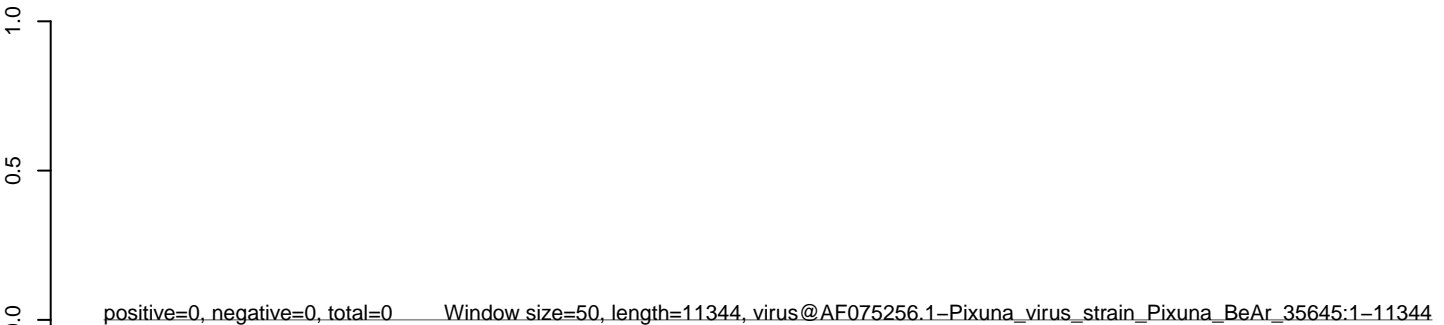
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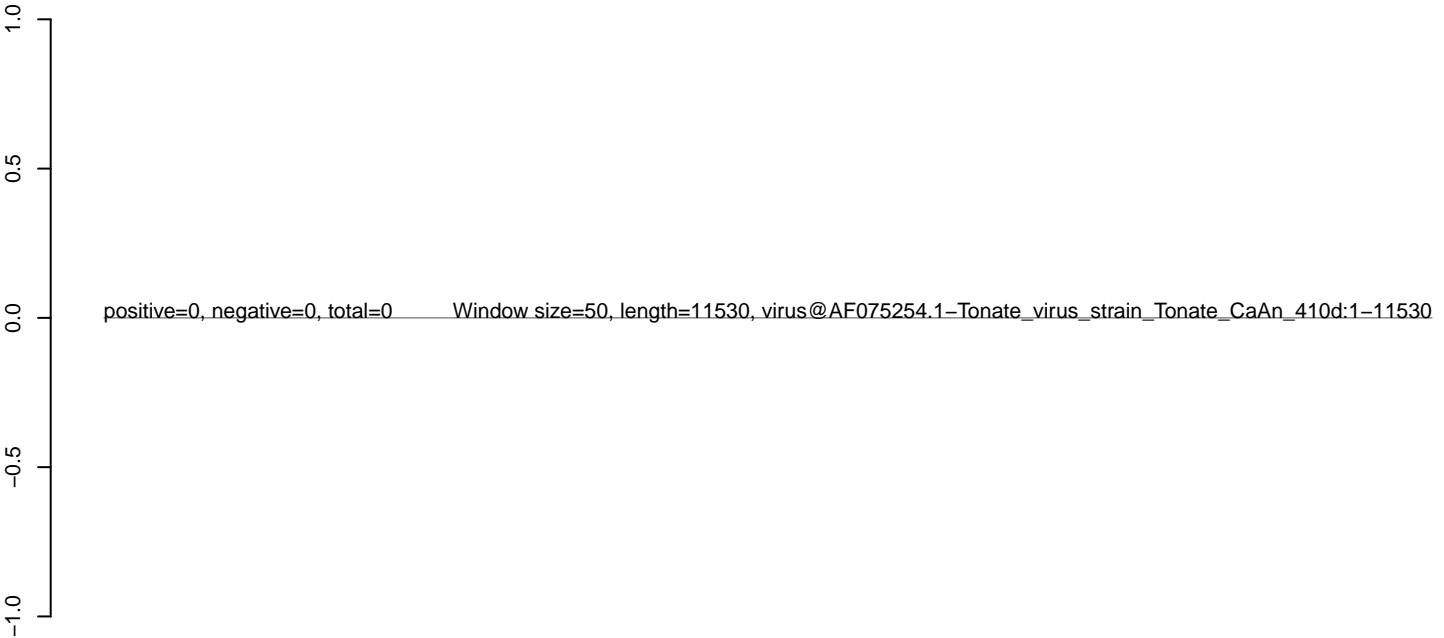
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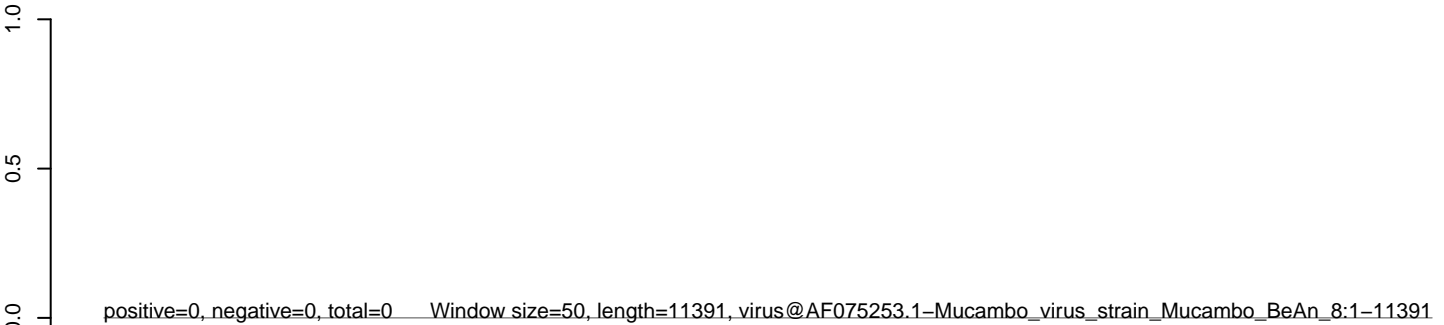
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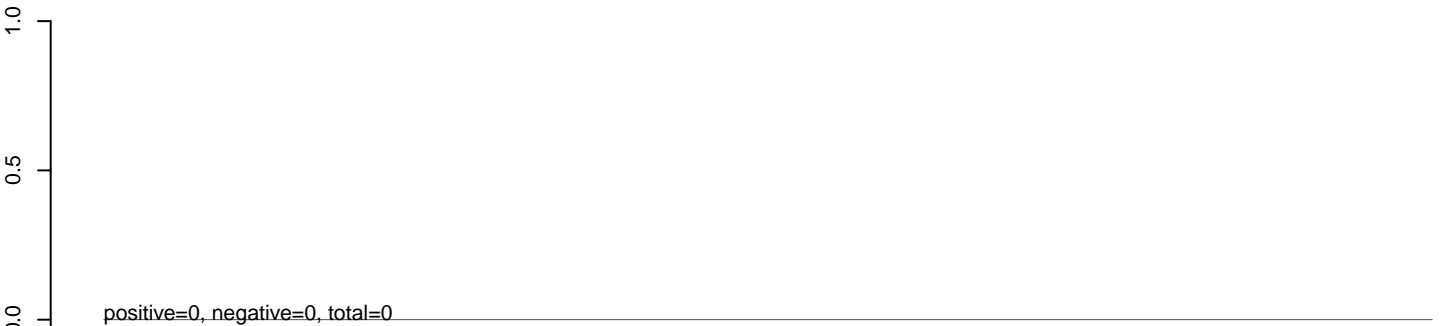


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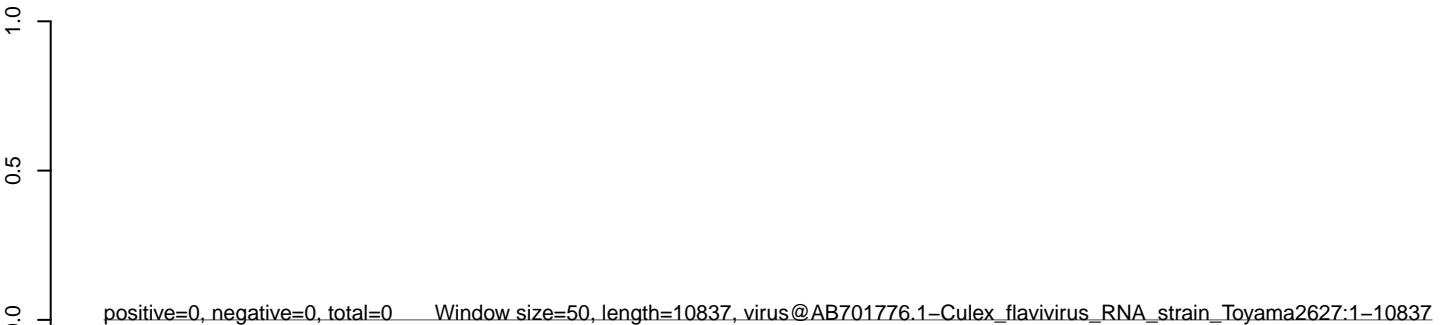
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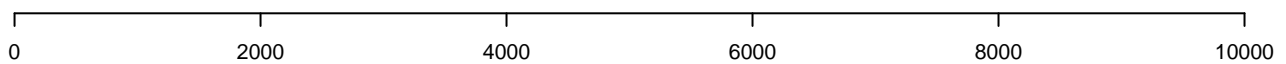
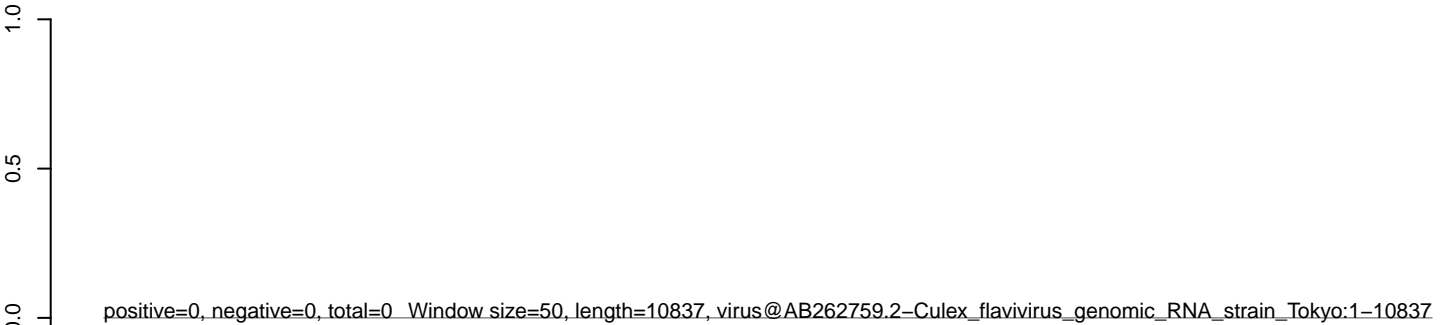
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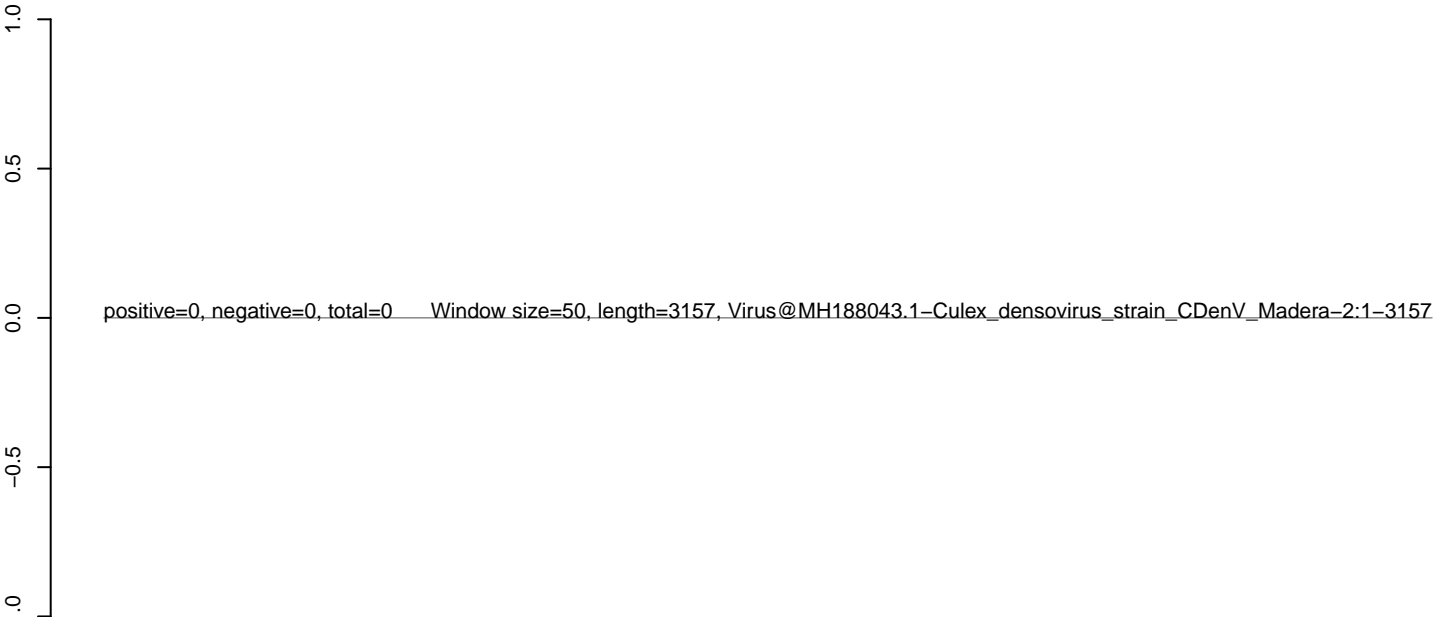
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### AnGam\_Fcarc\_TN.rep



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AnGam\_Fcarc\_TN.18\_23.rep



AnGam\_Fcarc\_TN.24\_35.rep



AnGam\_Fcarc\_TN.rep

