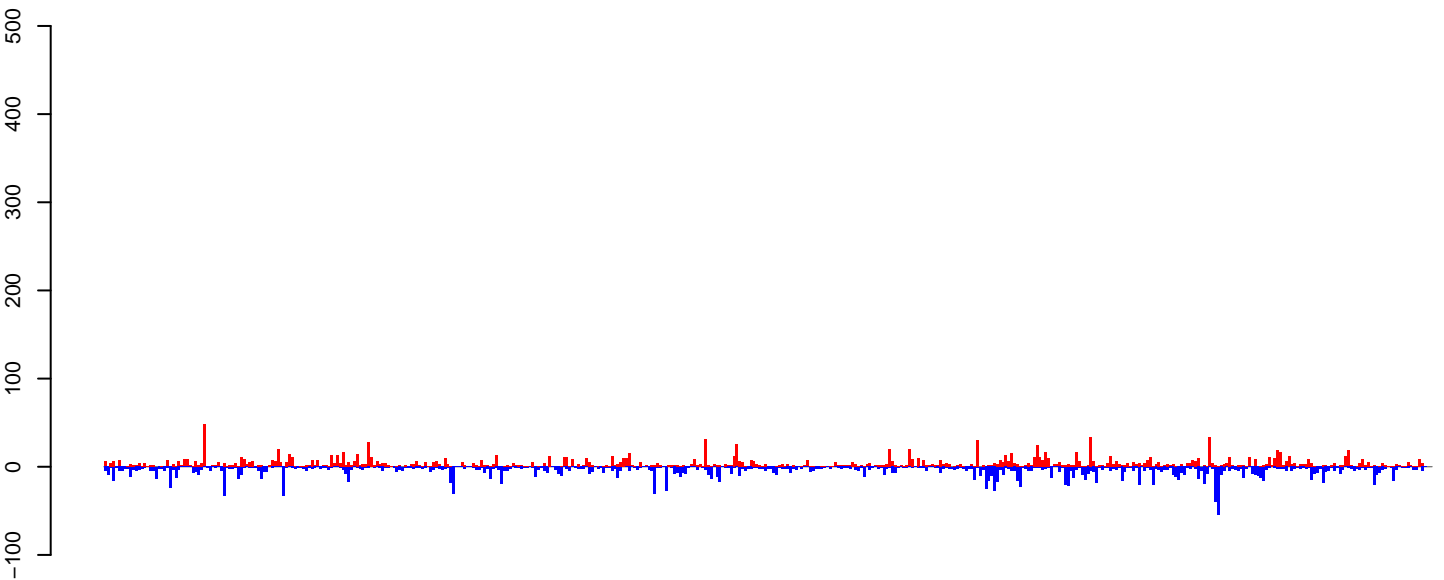
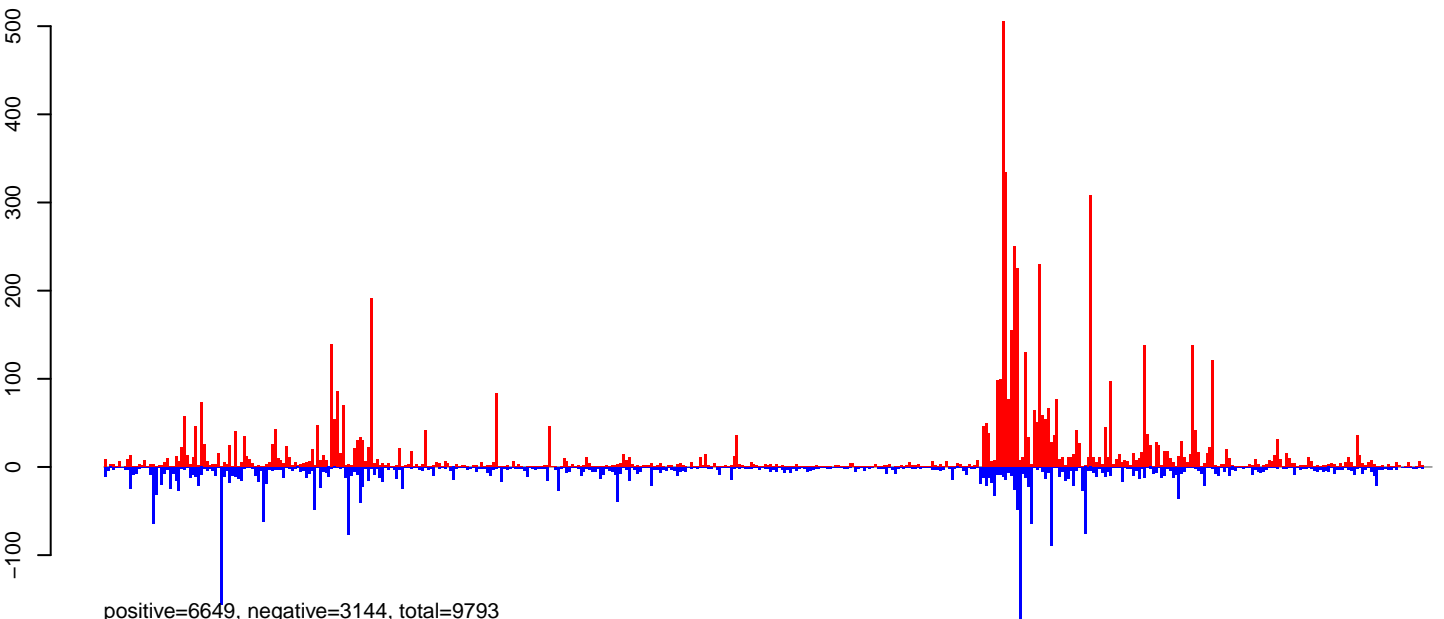


**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



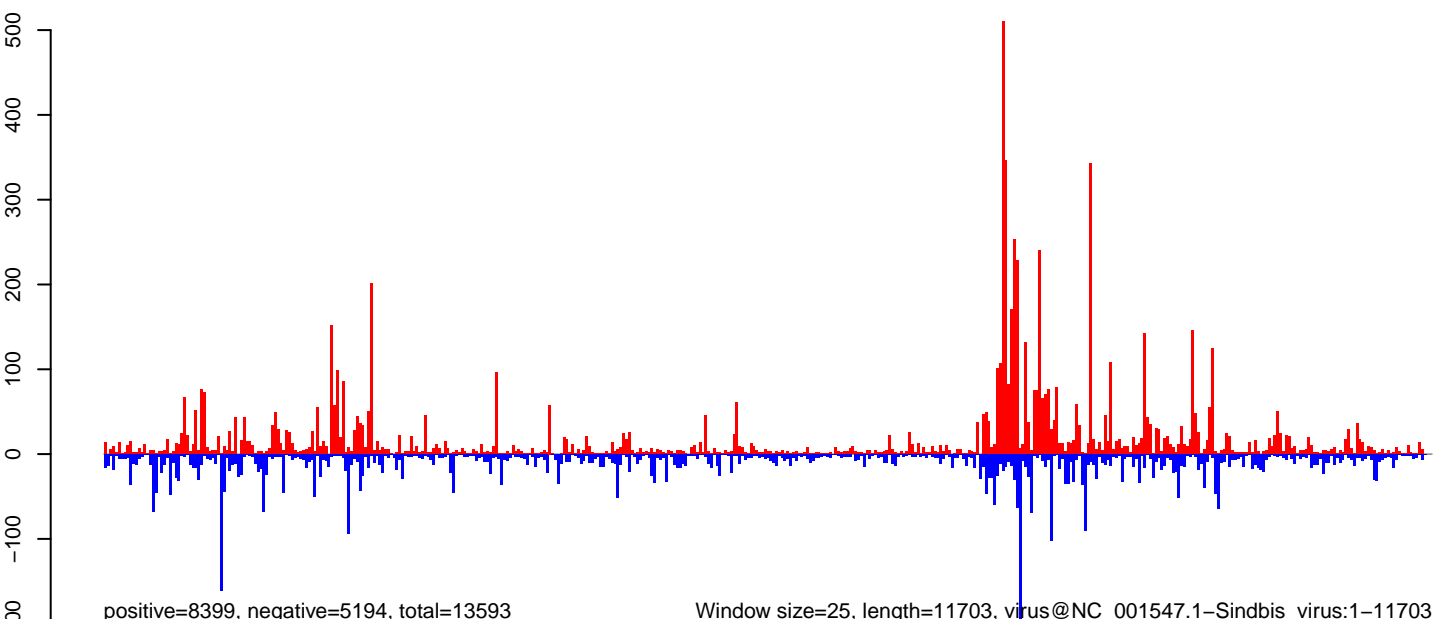
positive=1751, negative=2049, total=3800

**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



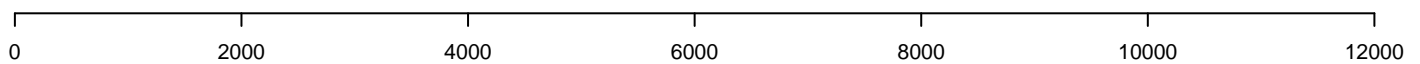
positive=6649, negative=3144, total=9793

**AeAlbo\_U4.4\_SINV\_GFP.rep**

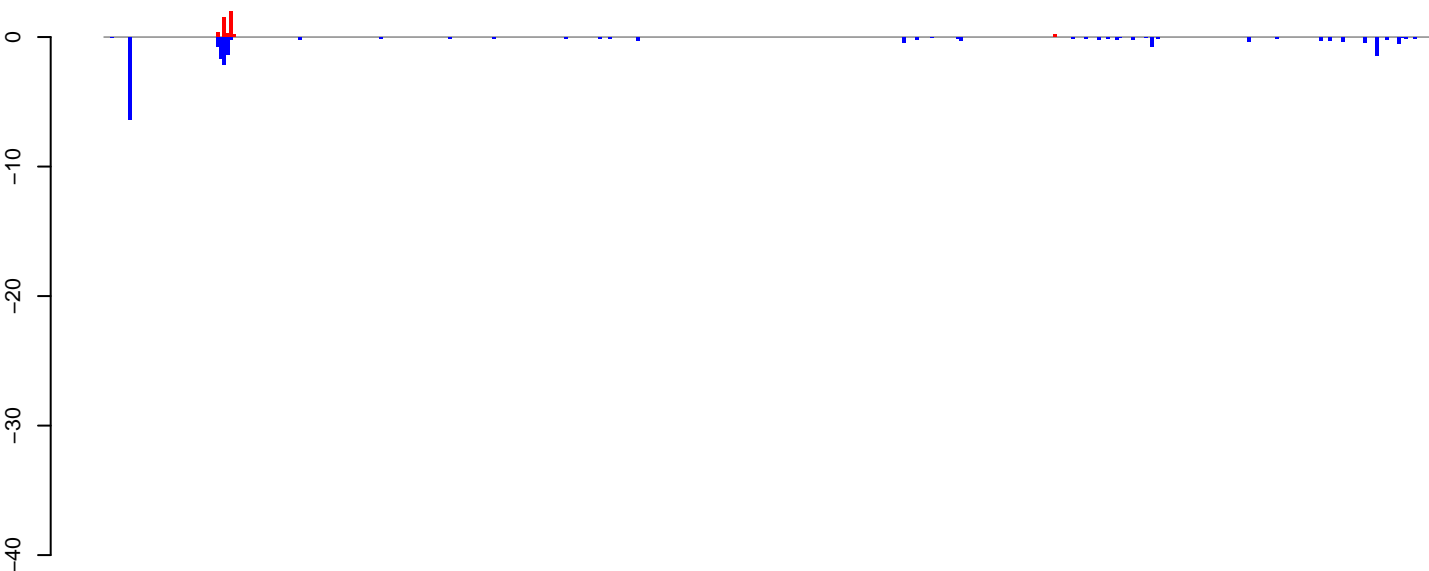


positive=8399, negative=5194, total=13593

Window size=25, length=11703, virus@NC\_001547.1-Sindbis\_virus:1-11703

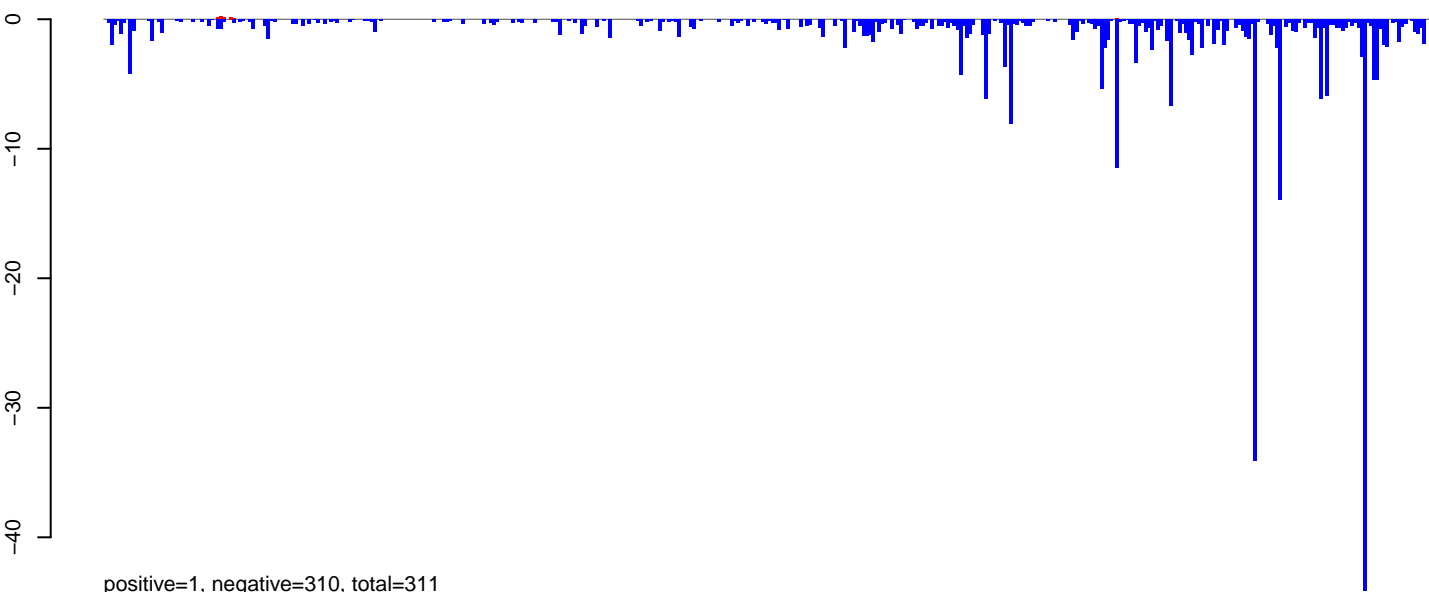


AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



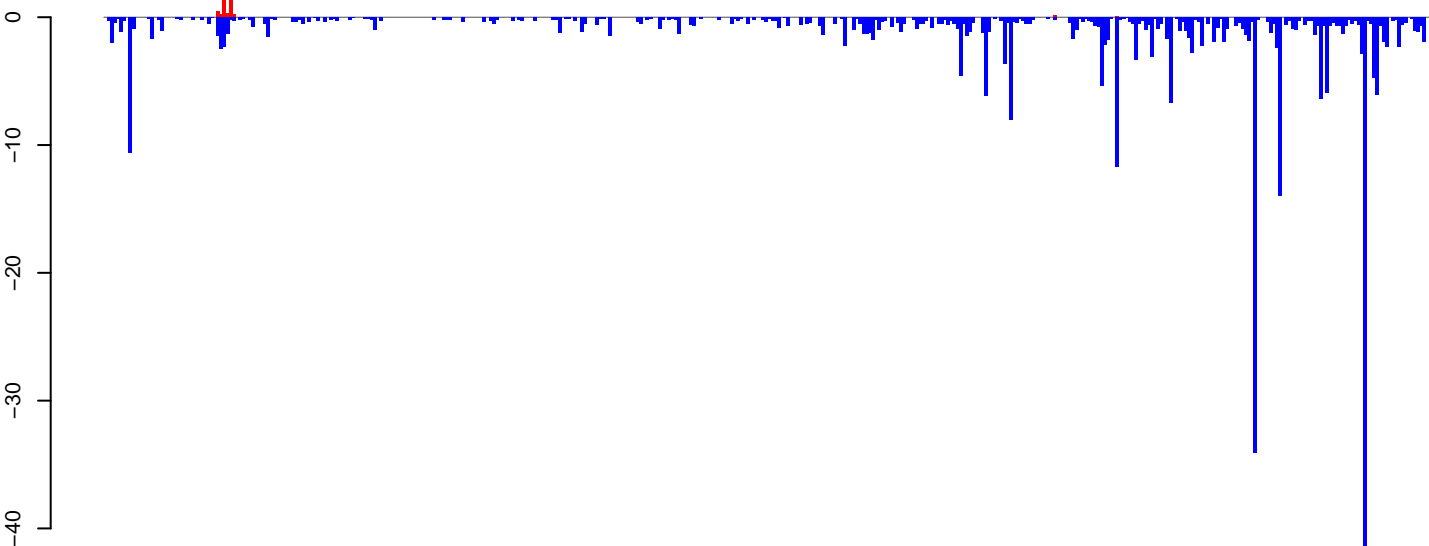
positive=4, negative=21, total=25

AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



positive=1, negative=310, total=311

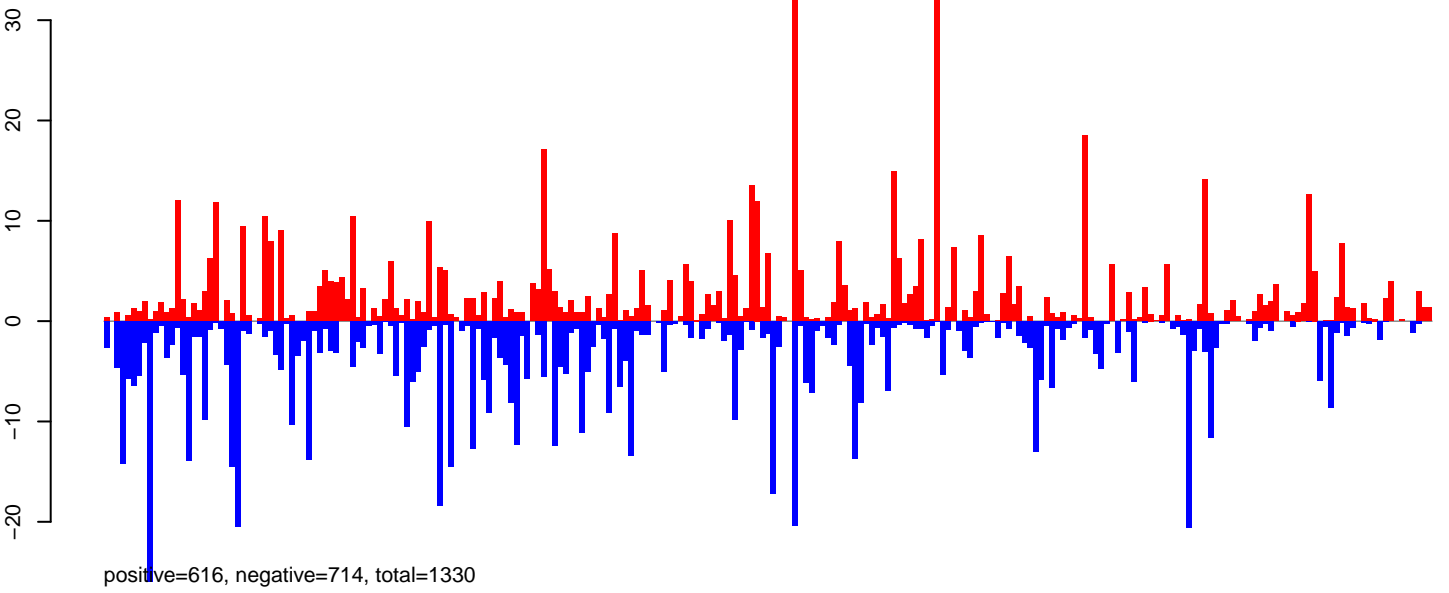
AeAlbo\_U4.4\_SINV\_GFP.rep



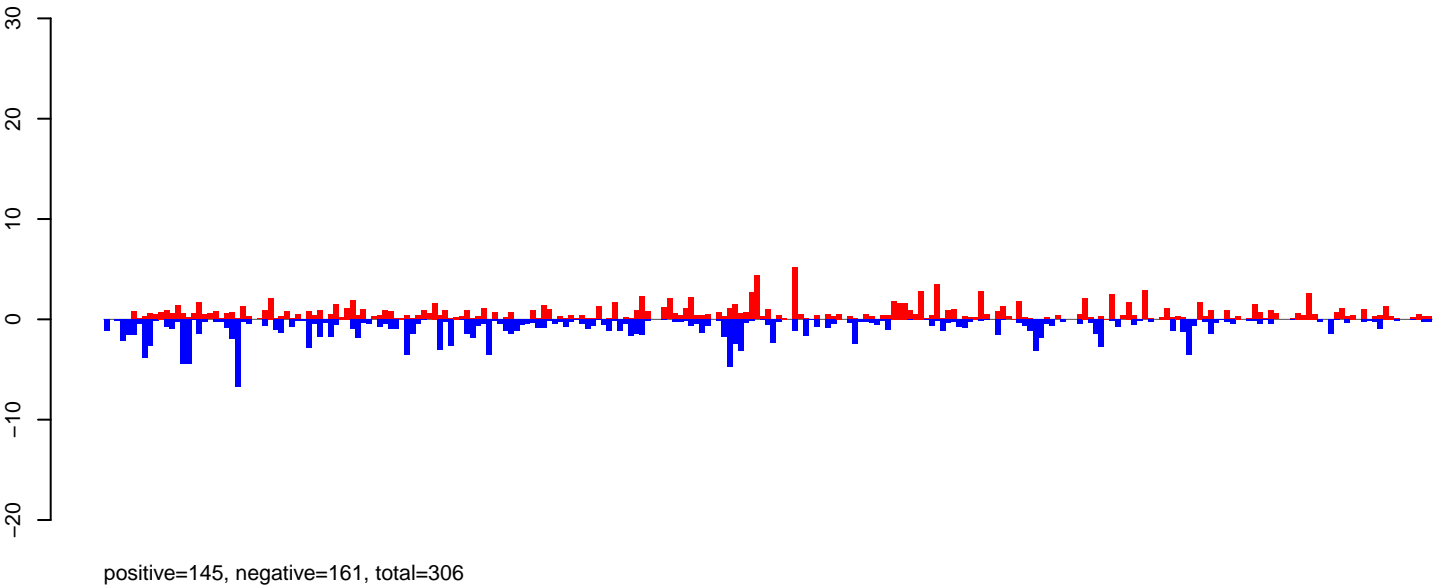
size=25, length=10587, #380, #443885.2-Aedes\_albopictus\_cell\_fusing\_agent\_virus\_polyprotein-like\_protein\_gene\_and\_agCP8252:1-10587

0 2000 4000 6000 8000 10000

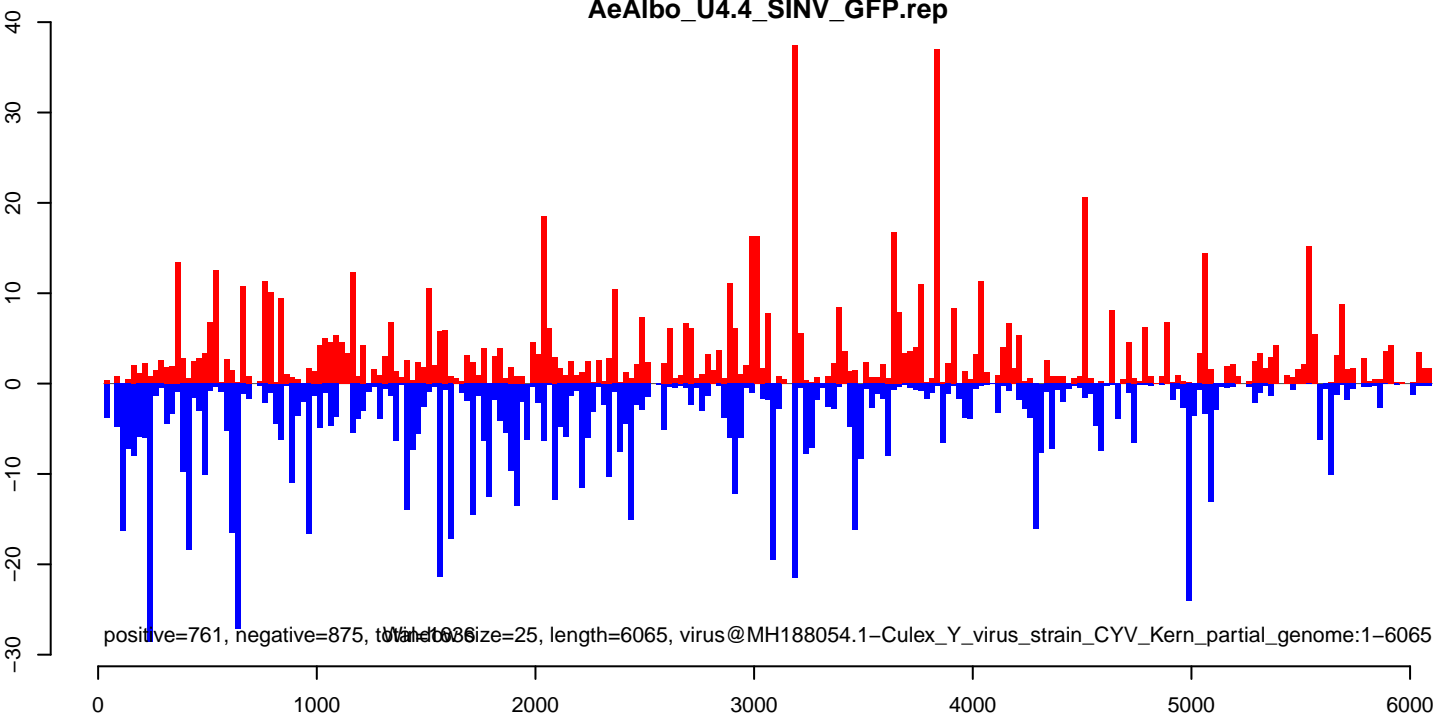
AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



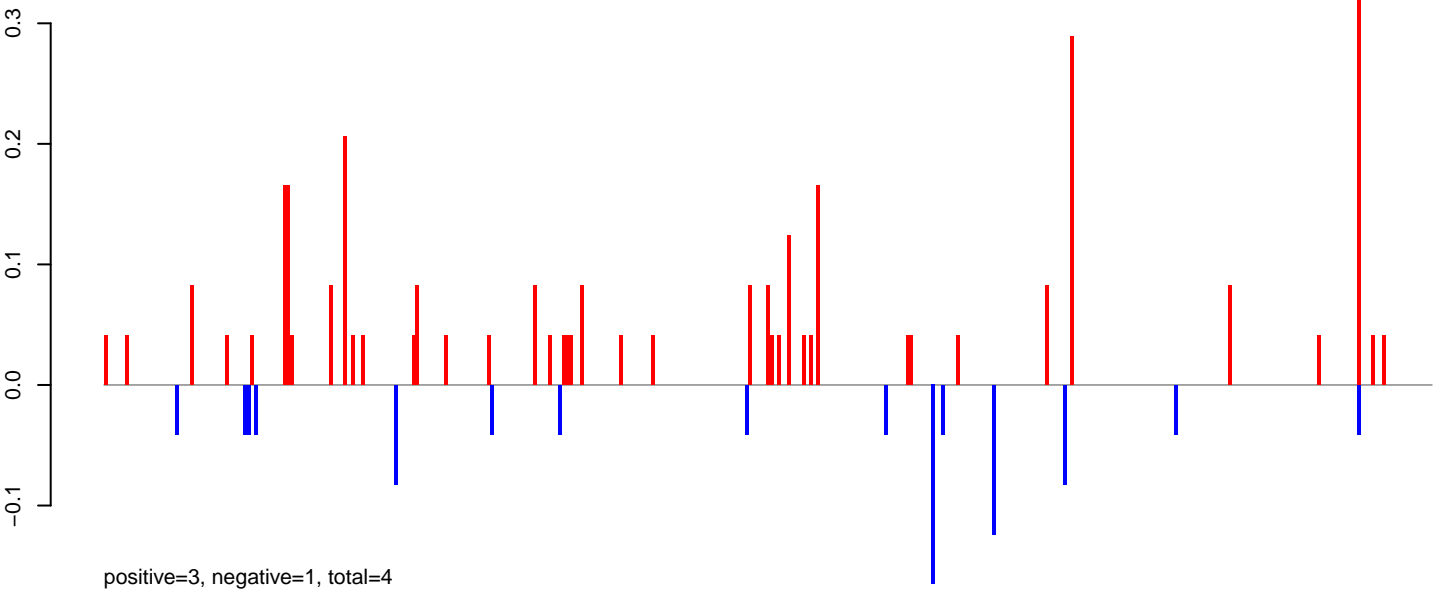
AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



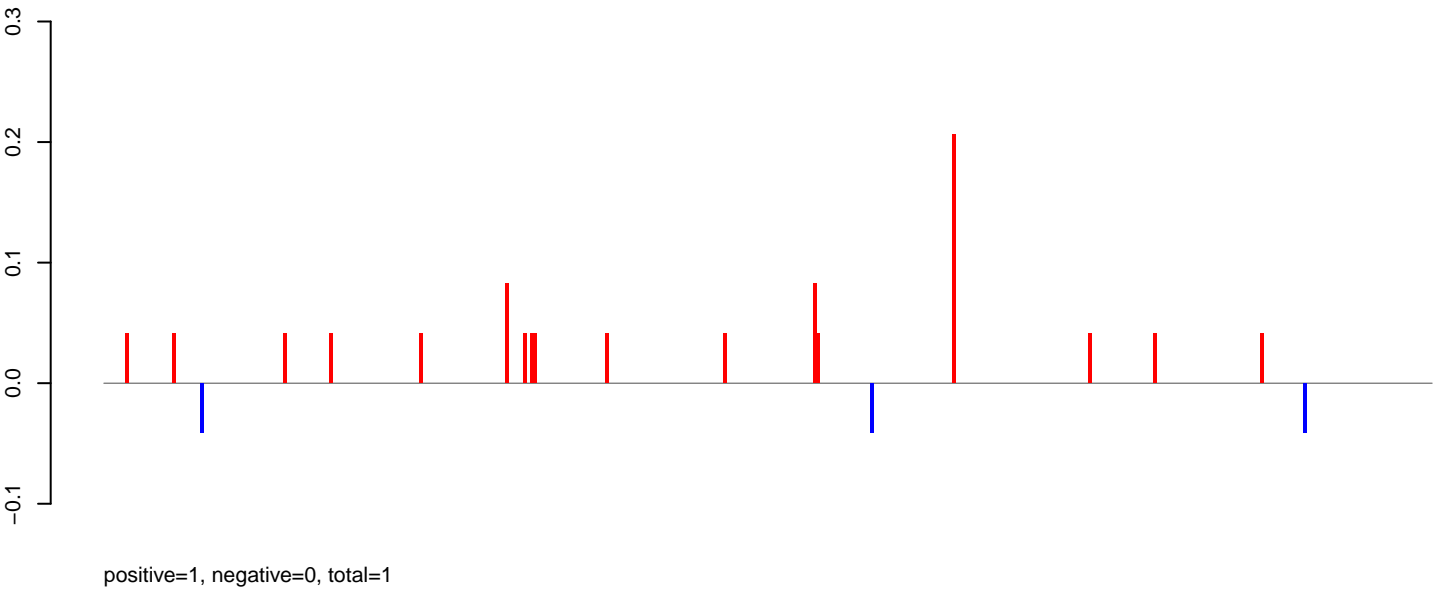
AeAlbo\_U4.4\_SINV\_GFP.rep



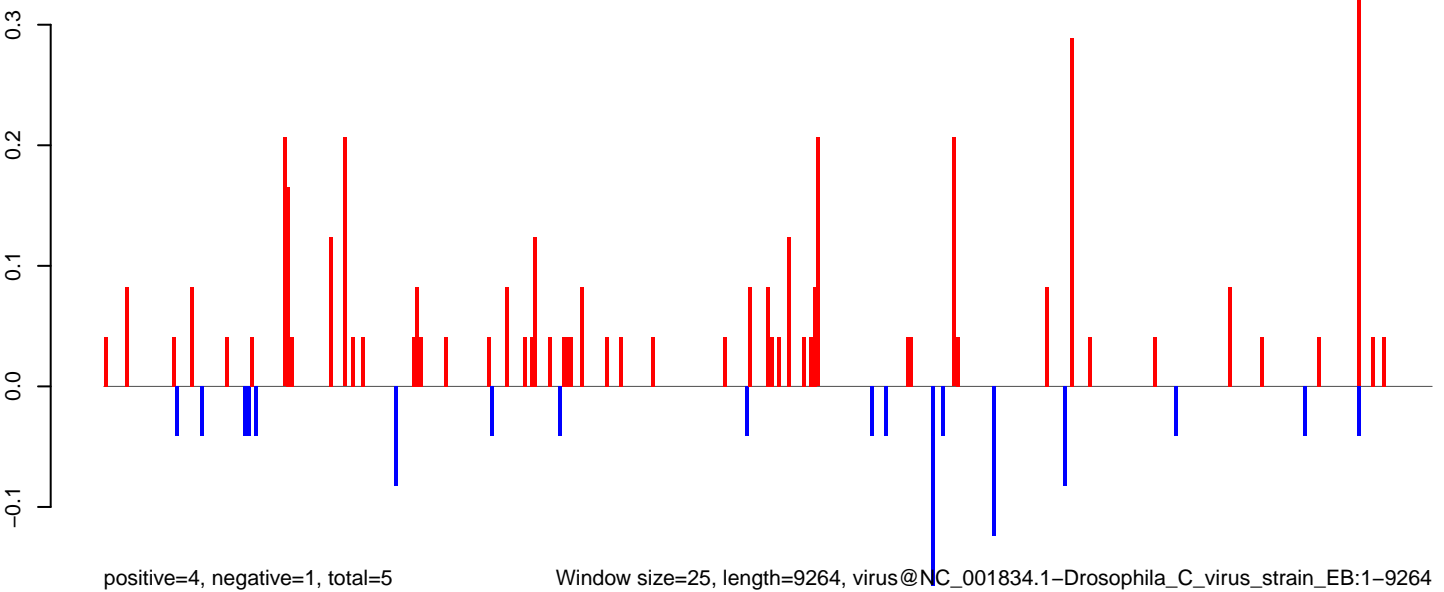
**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**

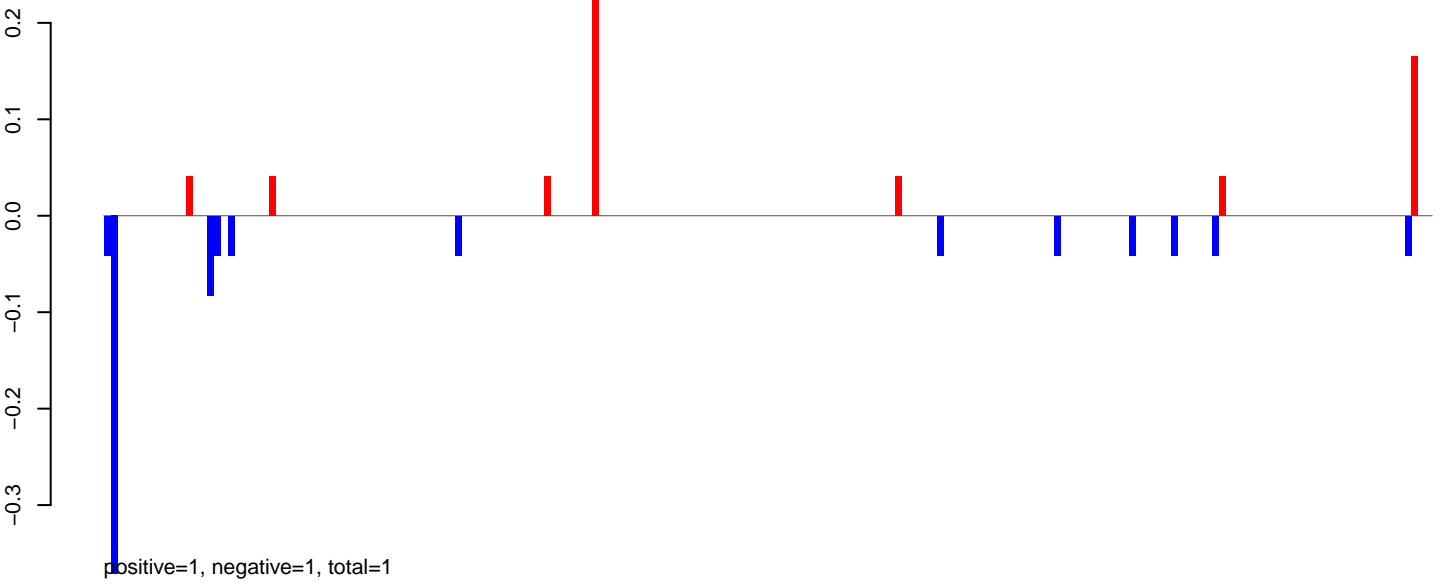


**AeAlbo\_U4.4\_SINV\_GFP.rep**

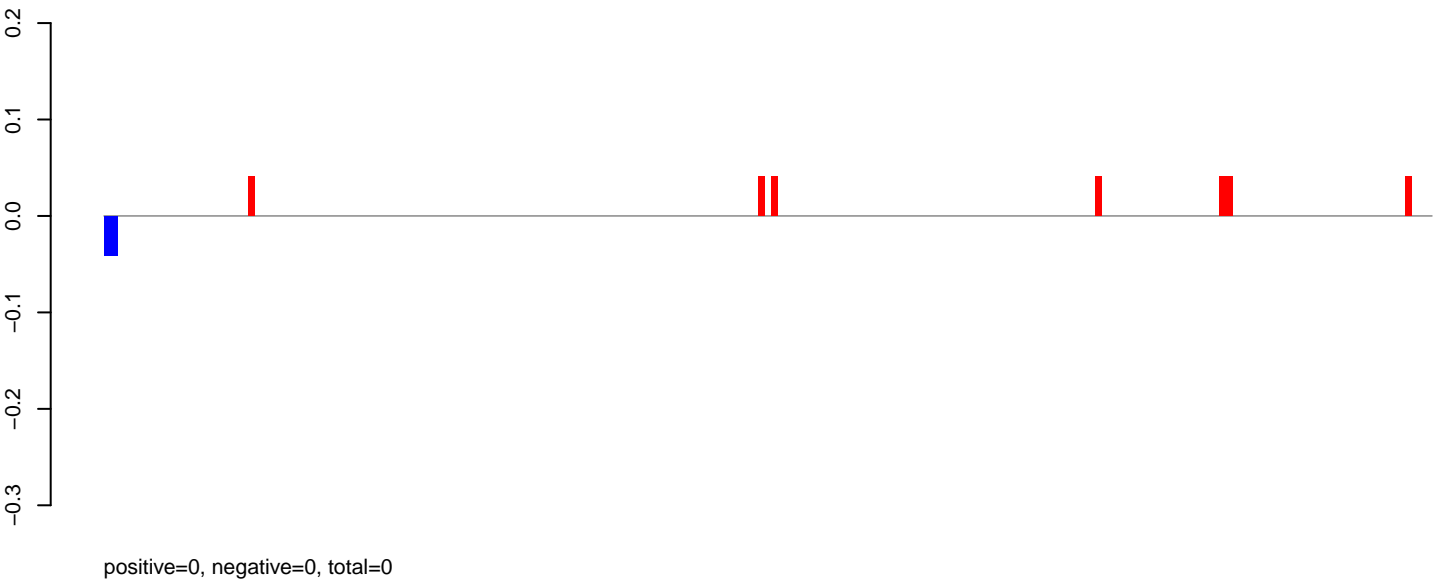


0 2000 4000 6000 8000

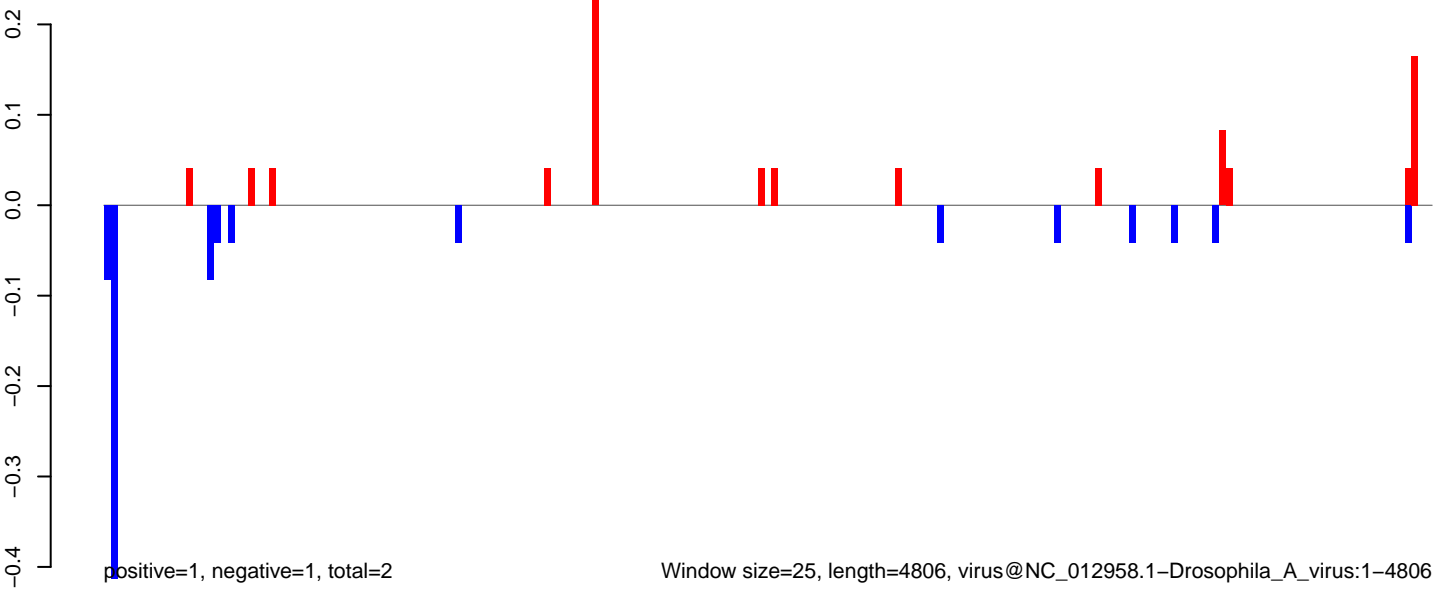
AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



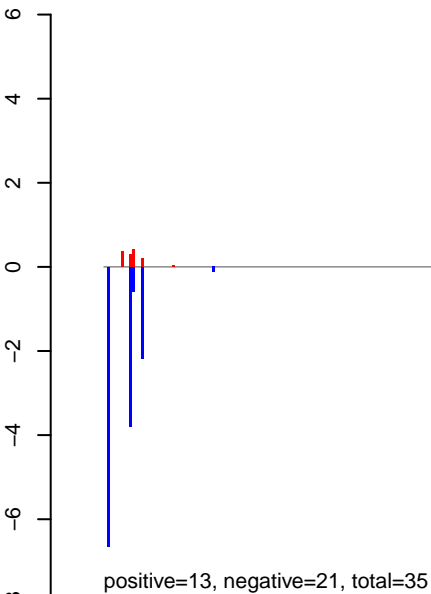
AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



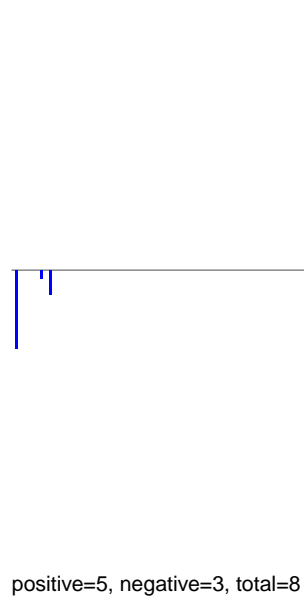
AeAlbo\_U4.4\_SINV\_GFP.rep



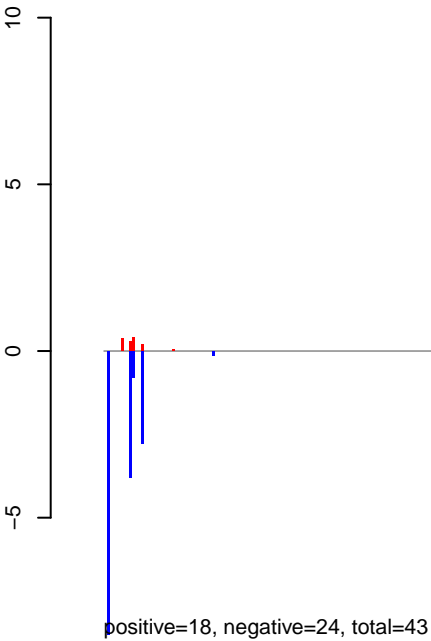
AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



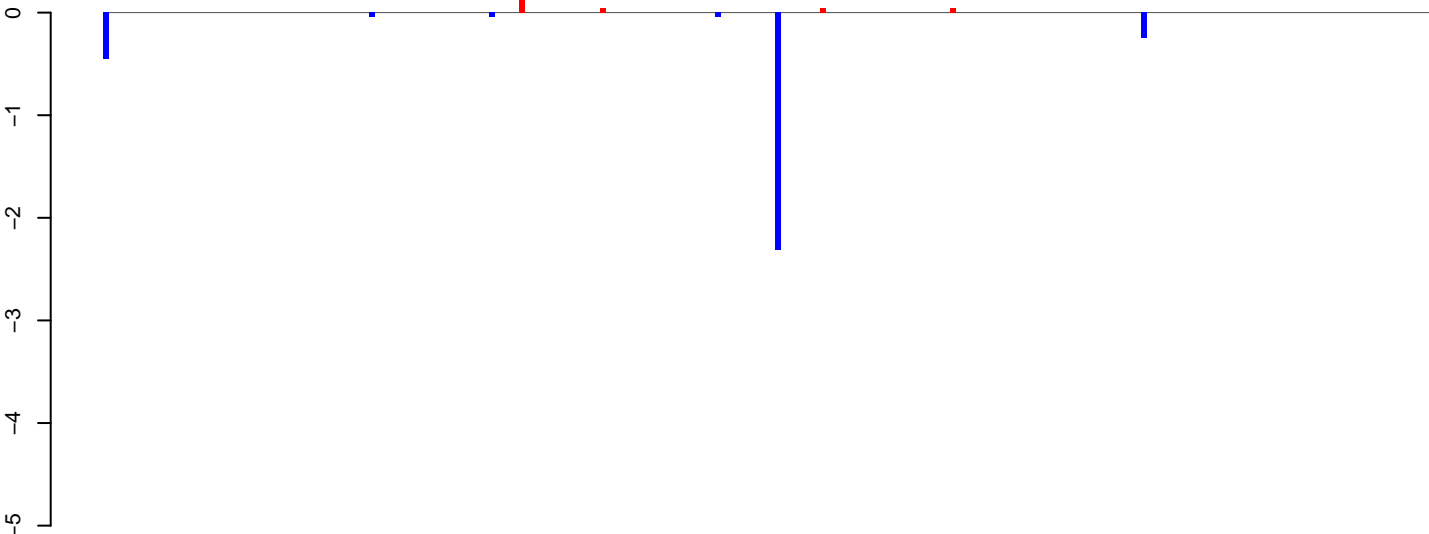
AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



AeAlbo\_U4.4\_SINV\_GFP.rep

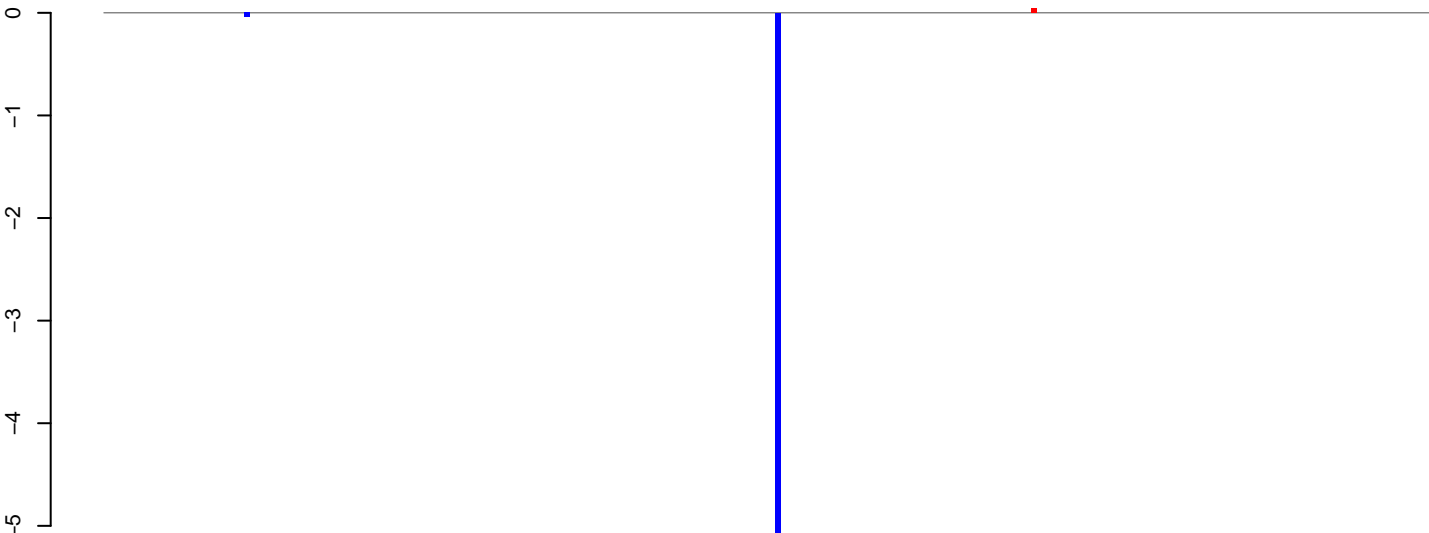


AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



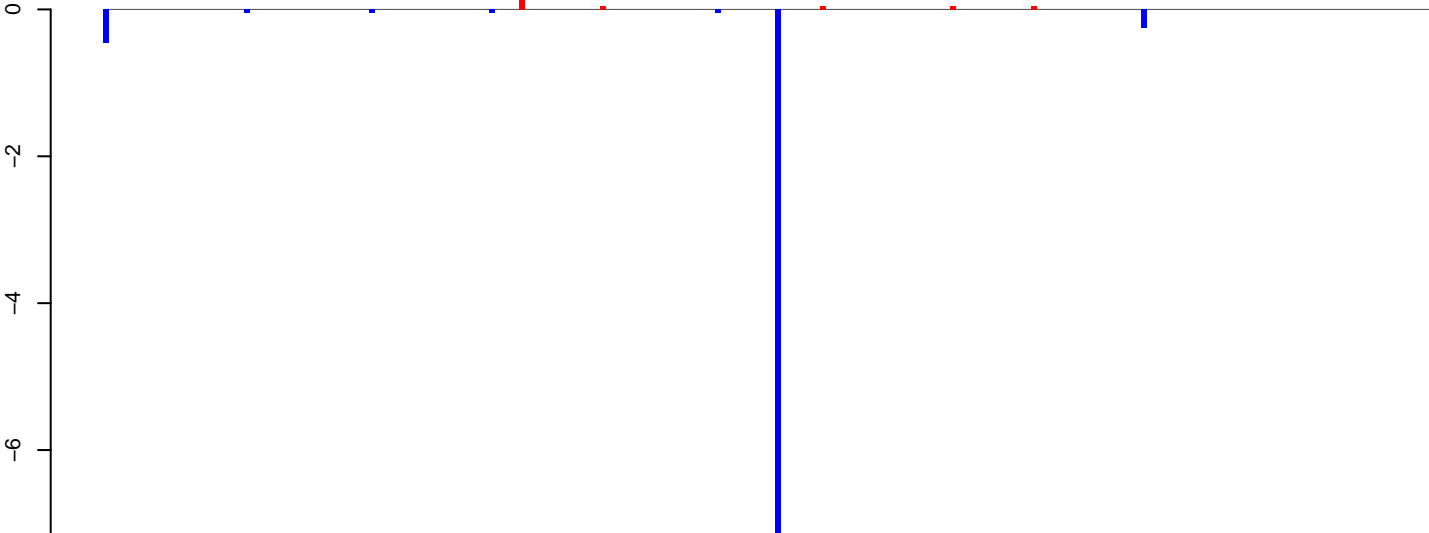
positive=0, negative=3, total=3

AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



positive=0, negative=6, total=6

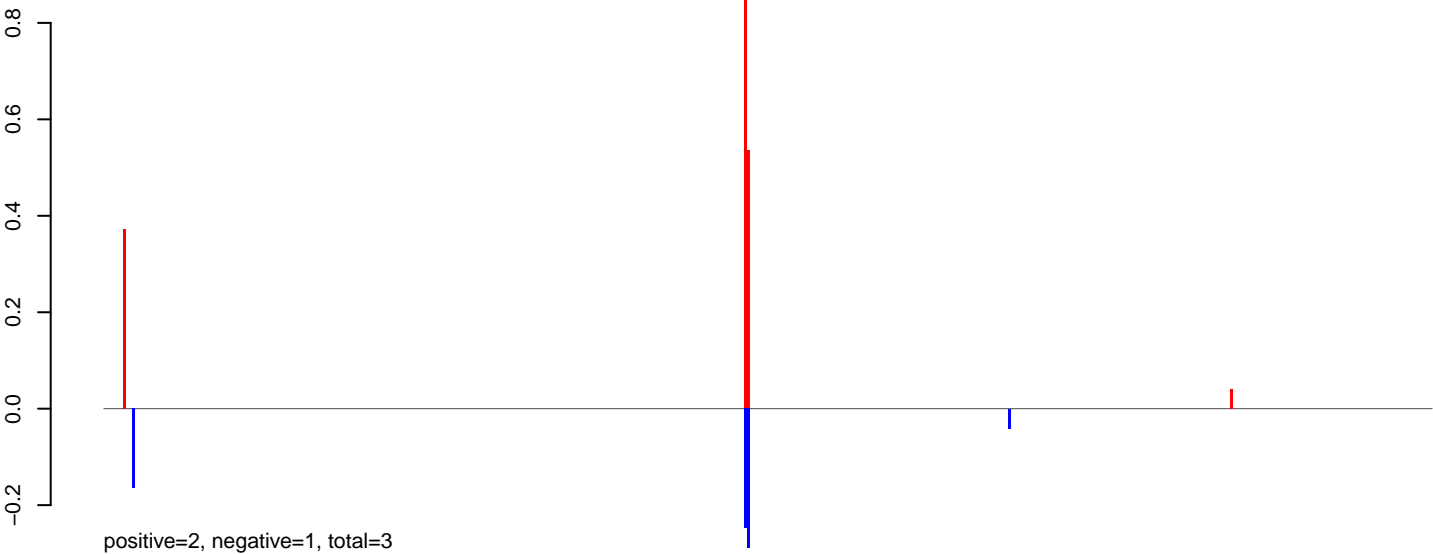
AeAlbo\_U4.4\_SINV\_GFP.rep



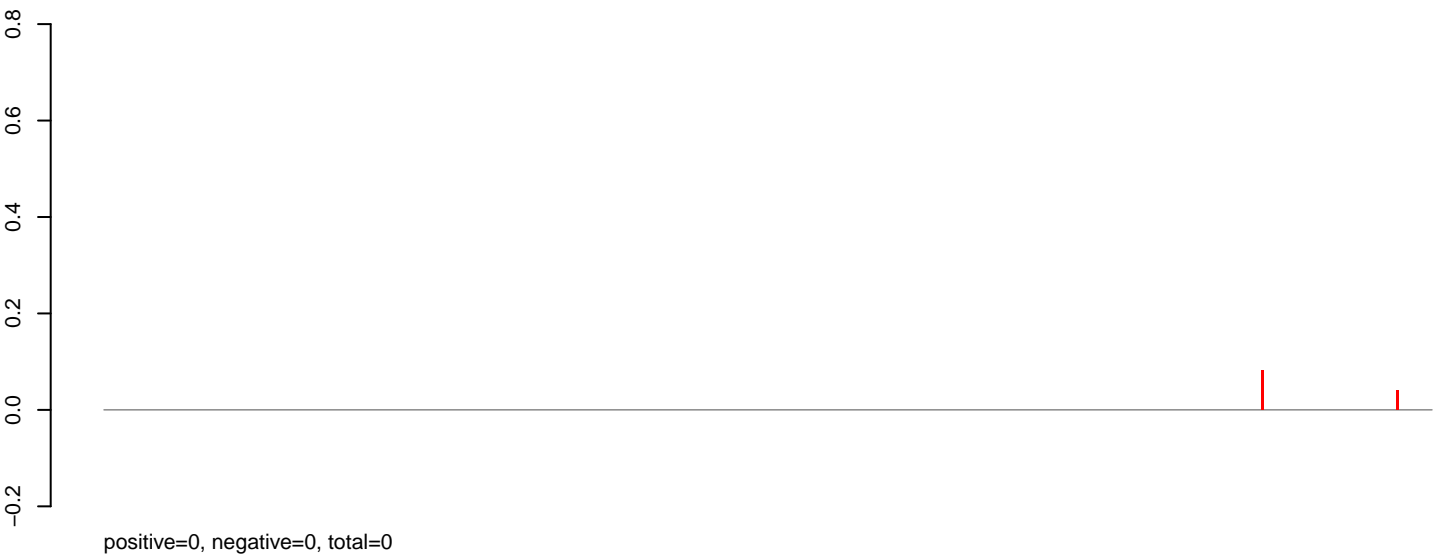
positive=0, negative=9, total=9 window size=25, length=6603, virus@NC\_004177.1-Drosophila\_x\_virus\_segment\_A\_and\_segment\_B:1-6603

0 1000 2000 3000 4000 5000 6000

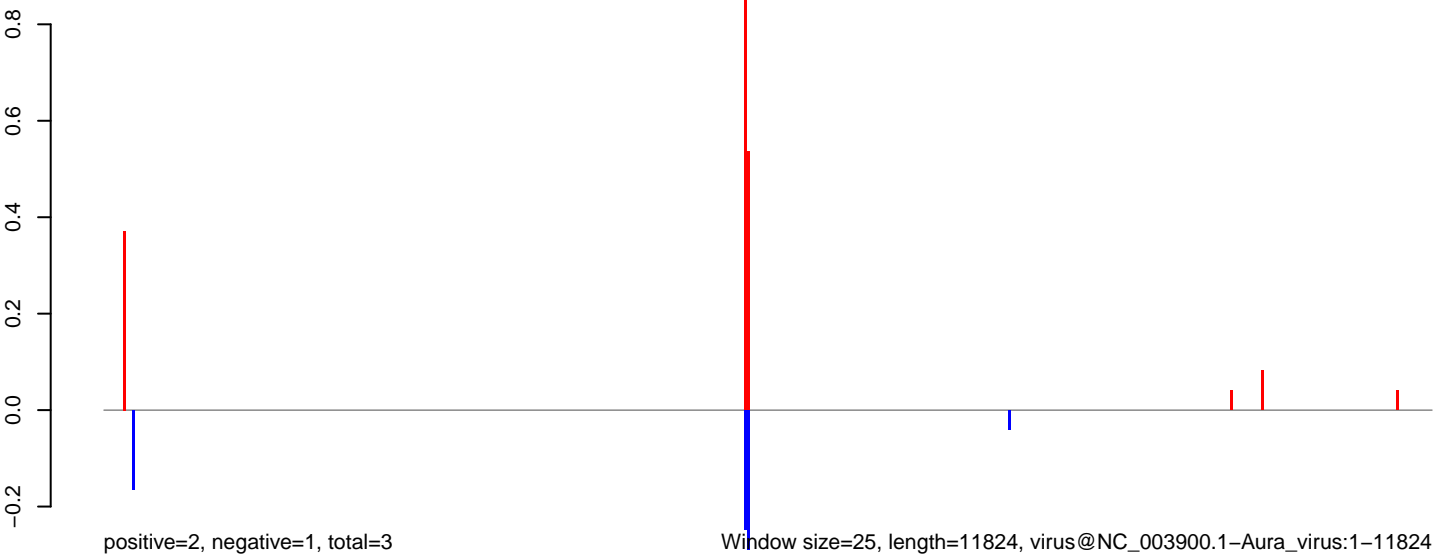
AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



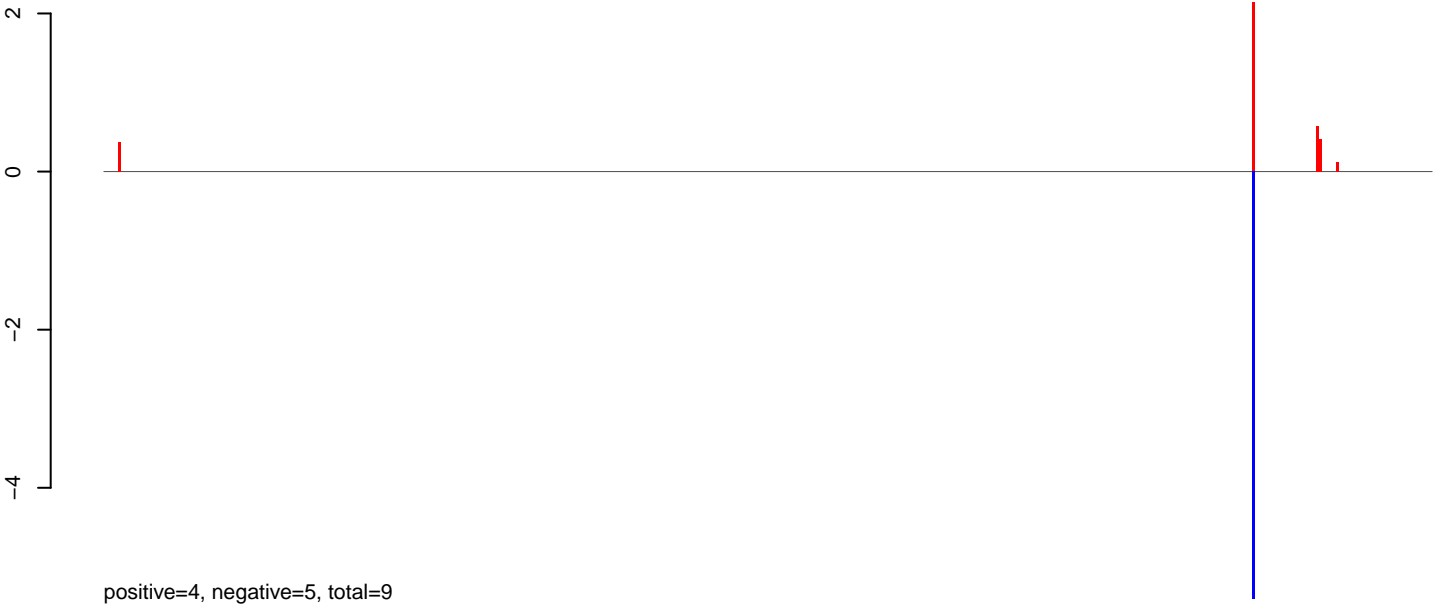
AeAlbo\_U4.4\_SINV\_GFP.rep



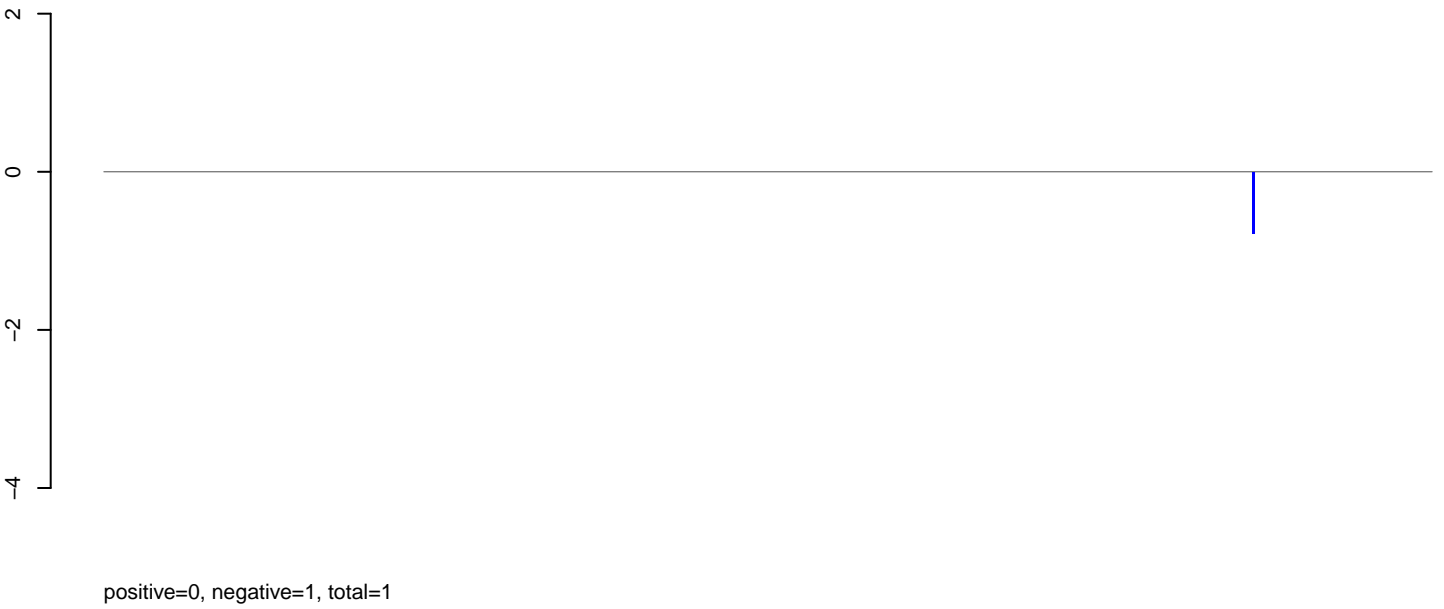
Window size=25, length=11824, virus@NC\_003900.1-Aura\_virus:1-11824



AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



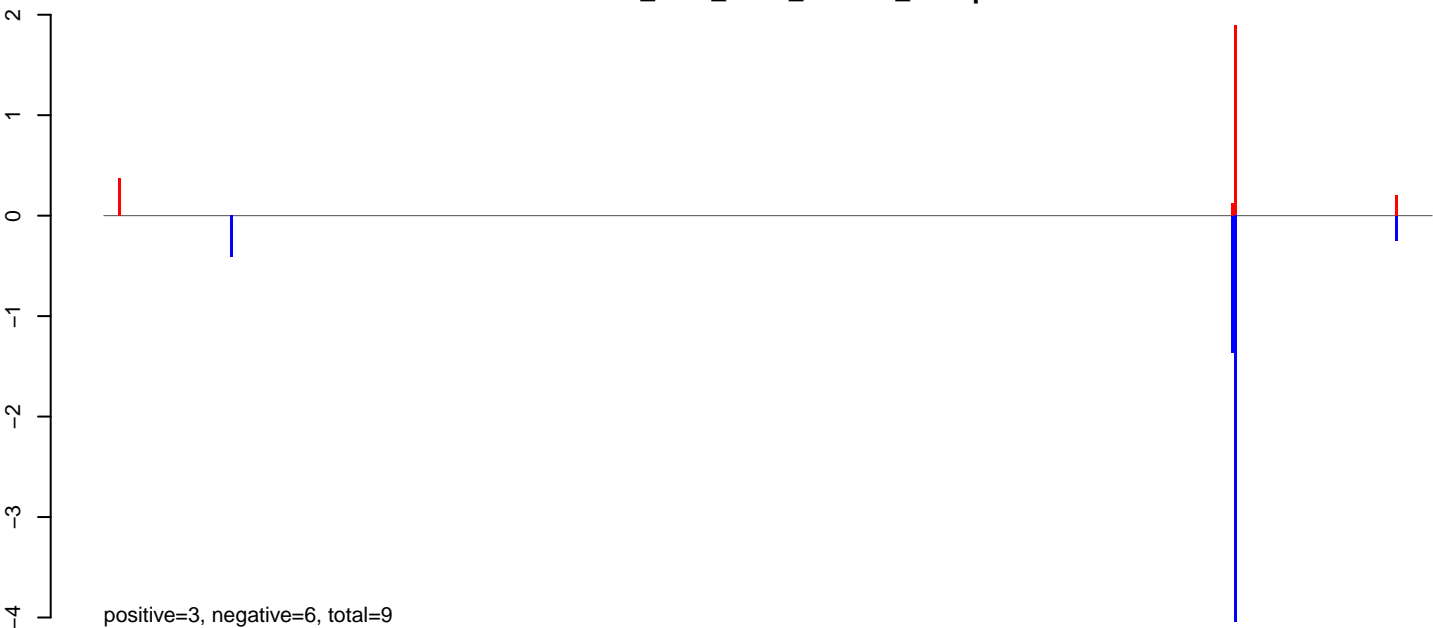
AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



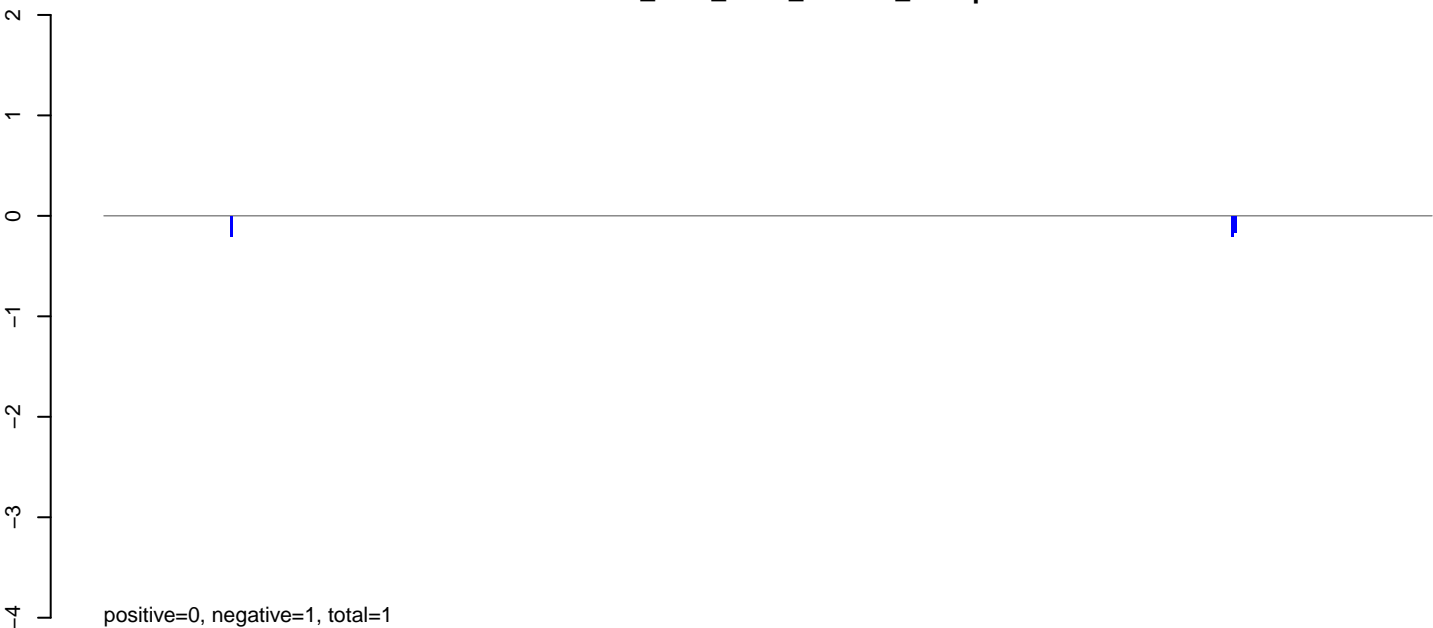
AeAlbo\_U4.4\_SINV\_GFP.rep



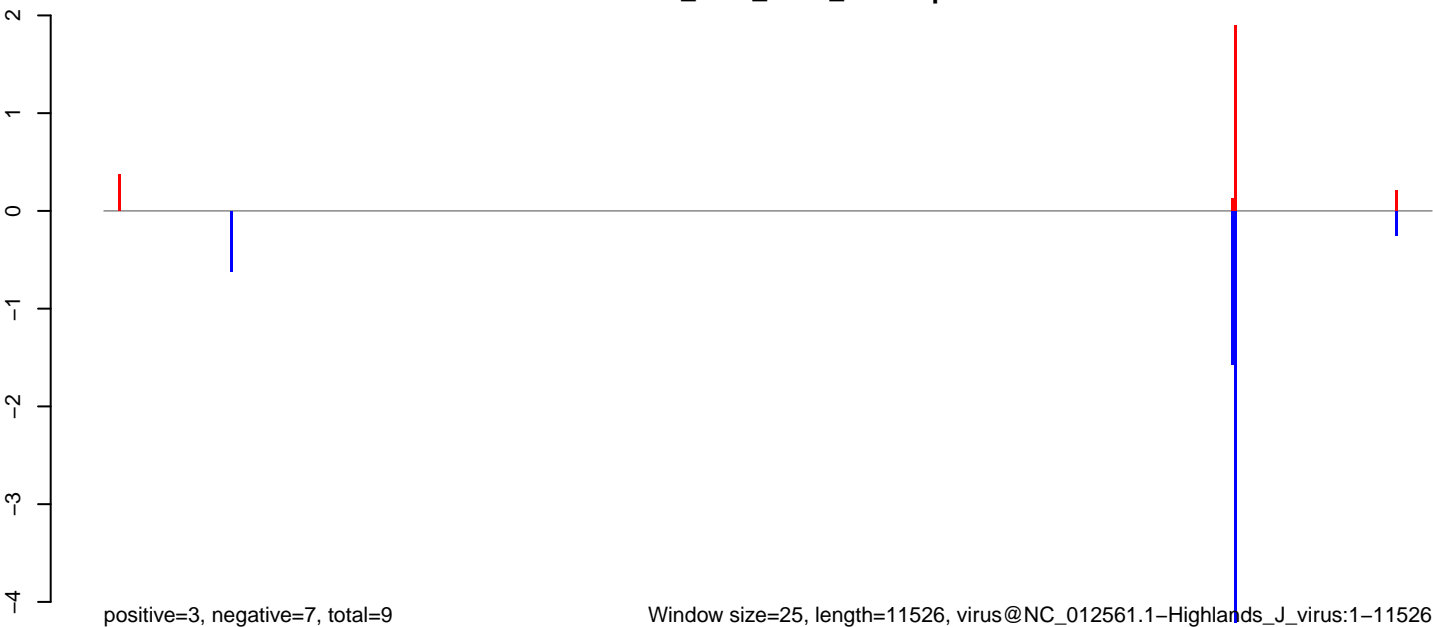
**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**

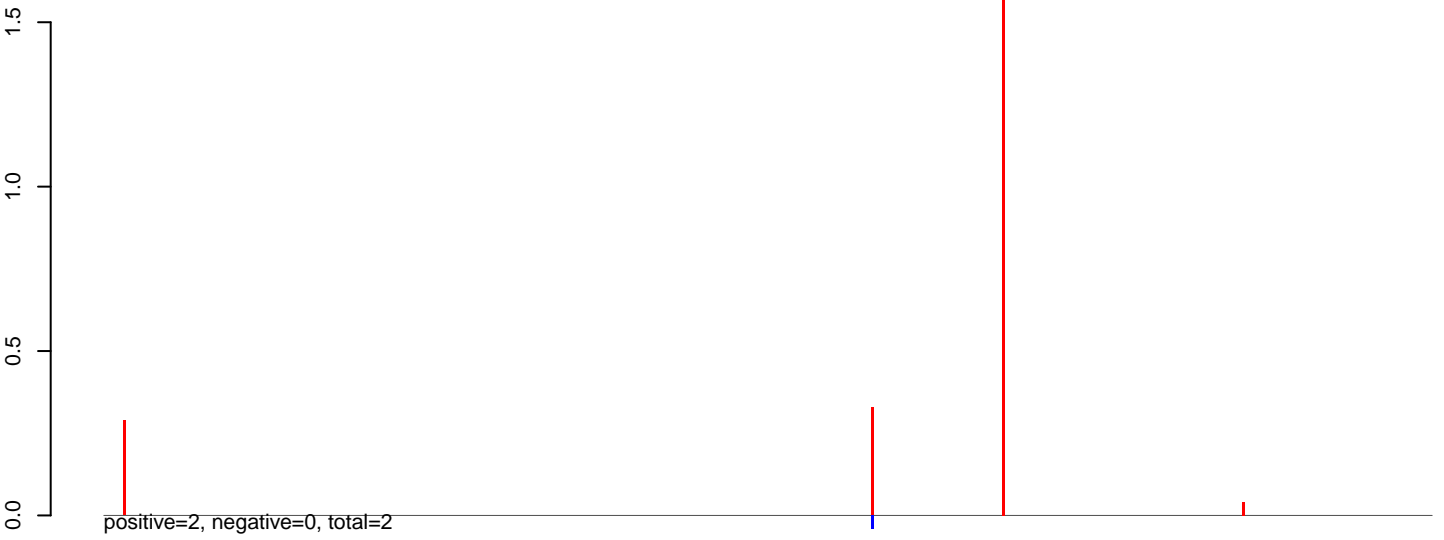


**AeAlbo\_U4.4\_SINV\_GFP.rep**



0 2000 4000 6000 8000 10000 12000

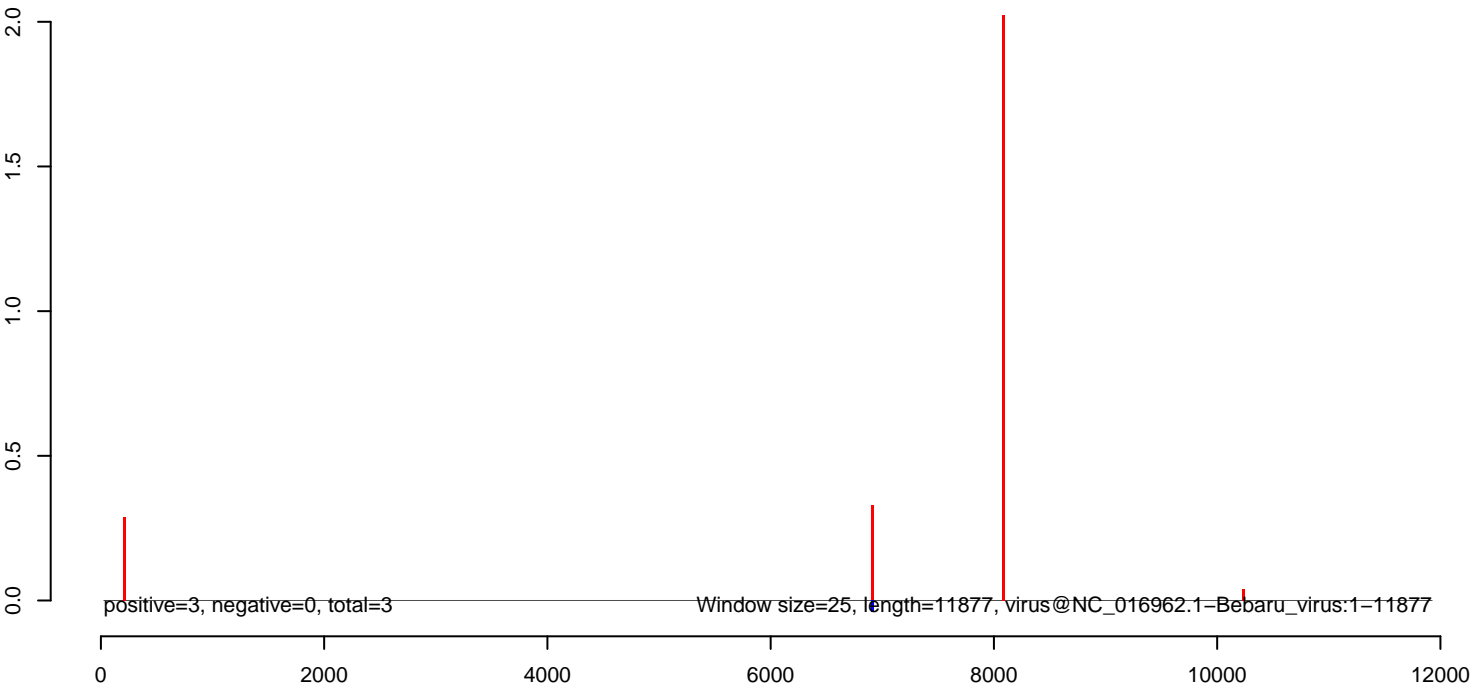
AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



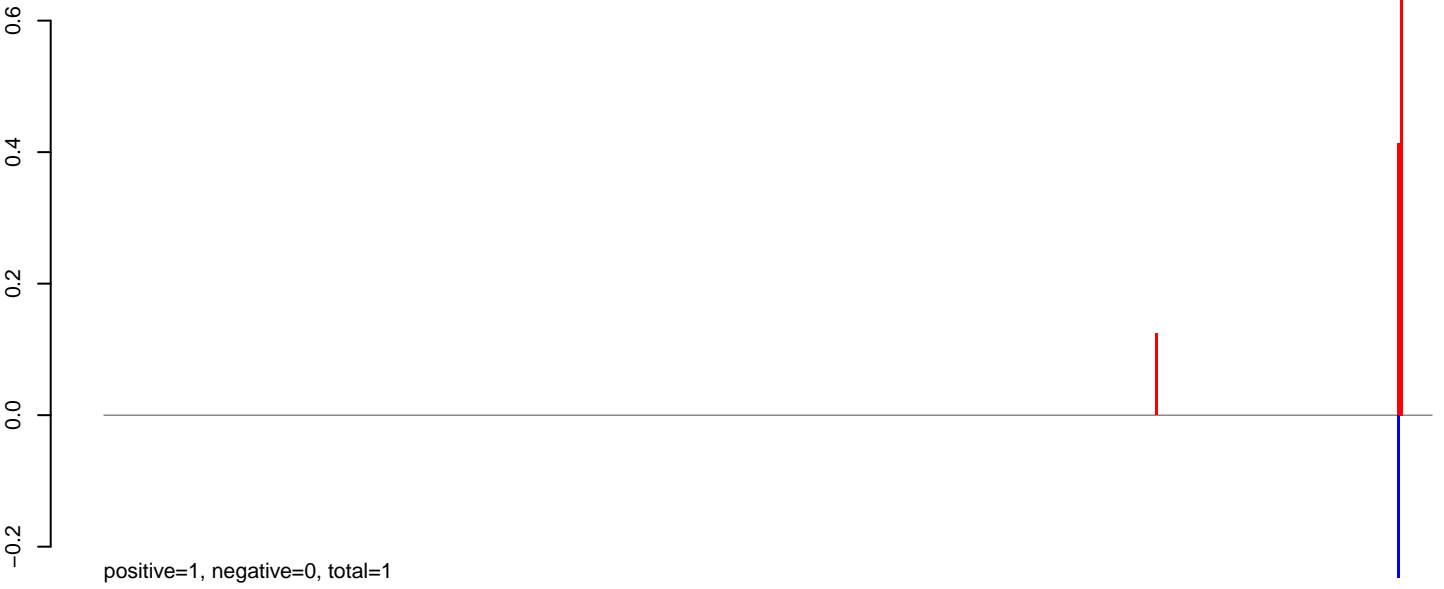
AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



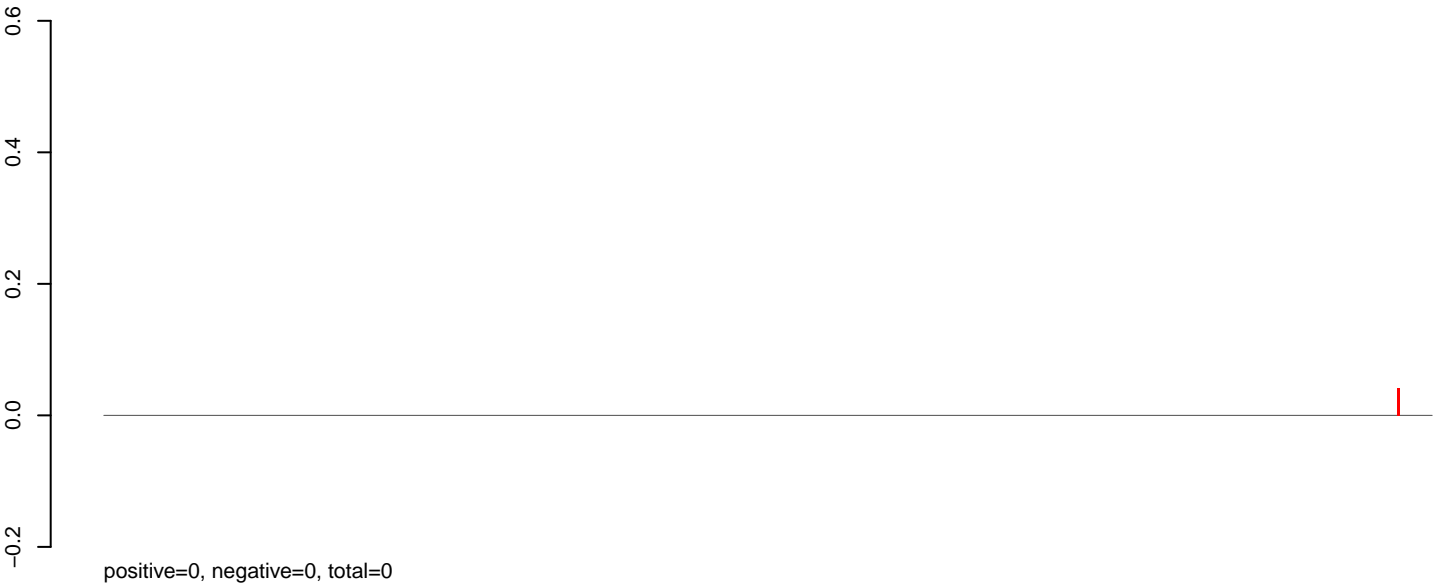
AeAlbo\_U4.4\_SINV\_GFP.rep



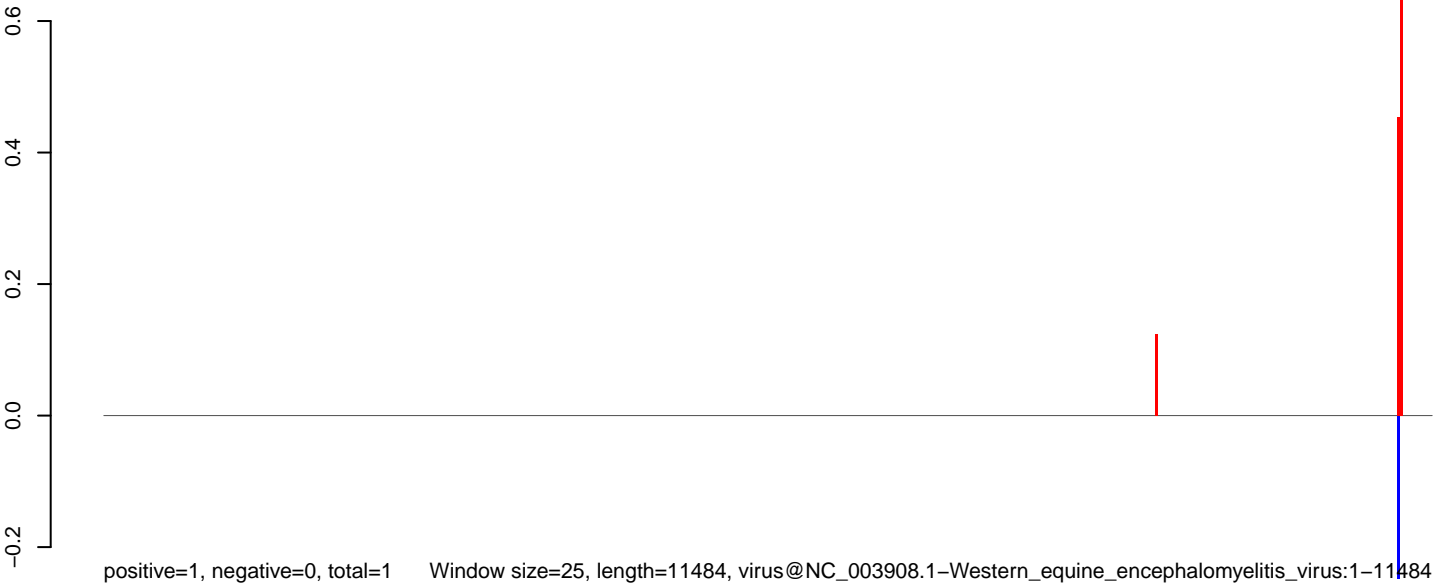
**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



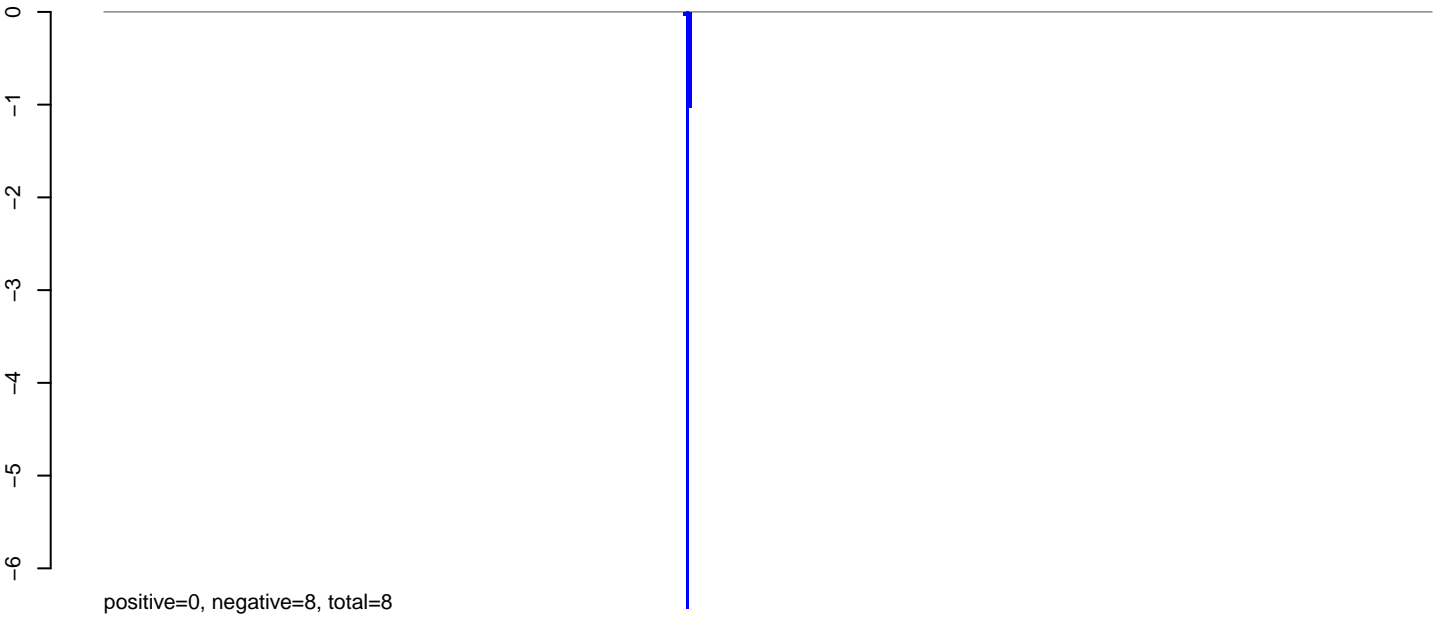
**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



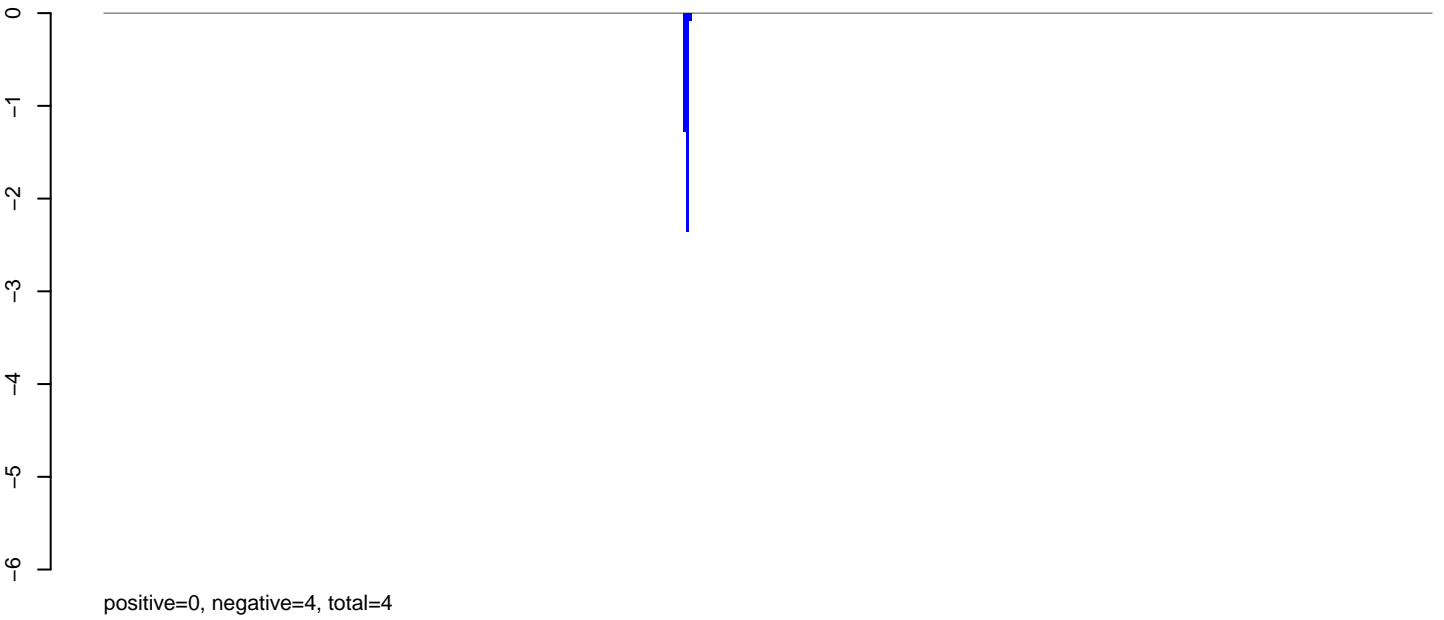
**AeAlbo\_U4.4\_SINV\_GFP.rep**



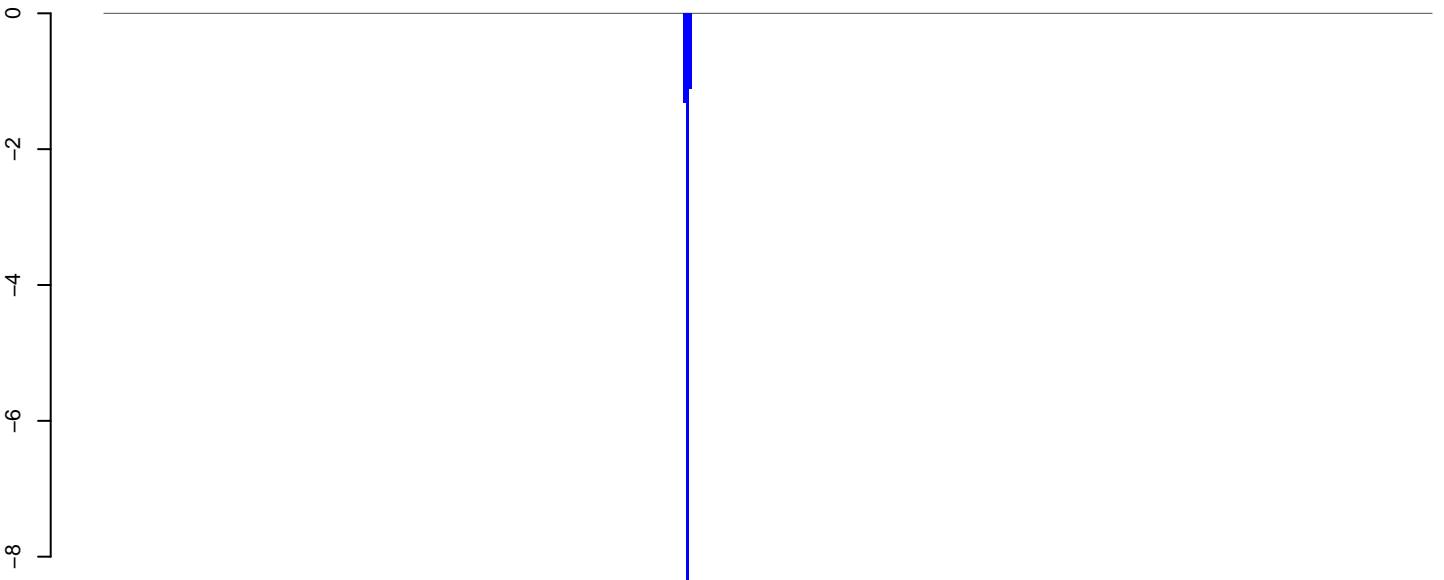
**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



**AeAlbo\_U4.4\_SINV\_GFP.rep**



Window size: 25, length: 12369, virus@KJ716848.1-Ngari\_virus\_strain\_Adrar\_segment\_S\_plus\_segment\_M\_plus\_segment\_L:1-12369

0 2000 4000 6000 8000 10000 12000

**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



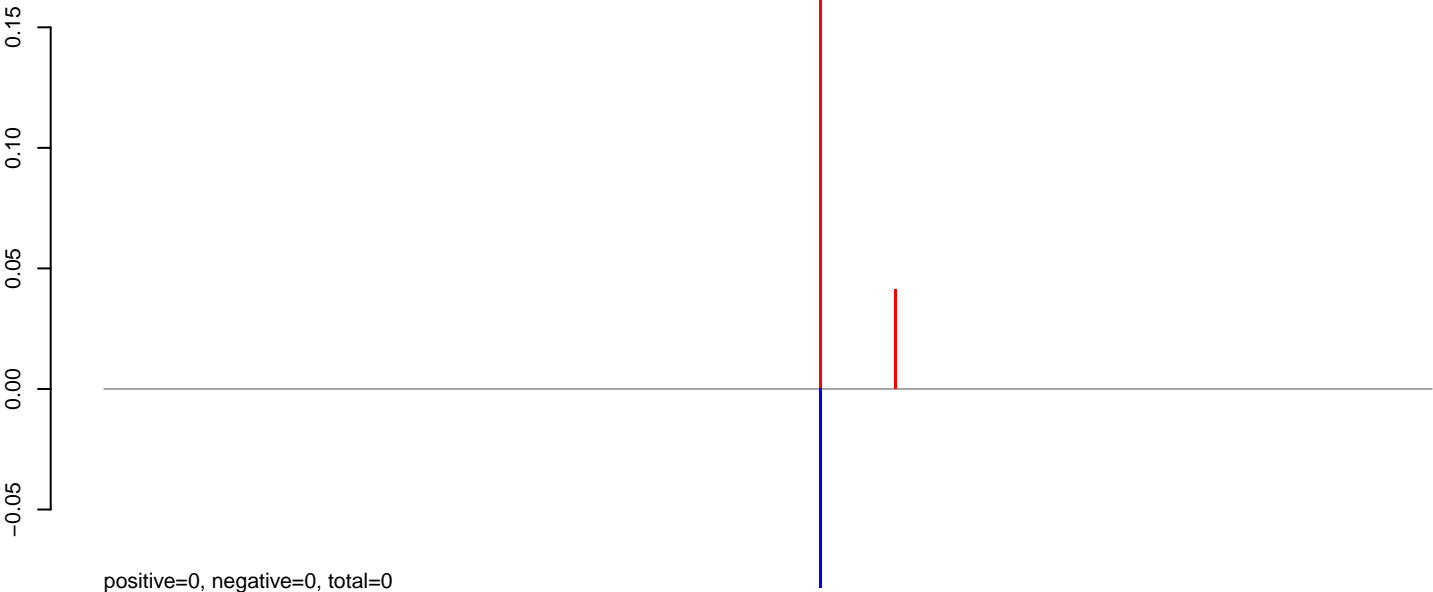
**AeAlbo\_U4.4\_SINV\_GFP.rep**



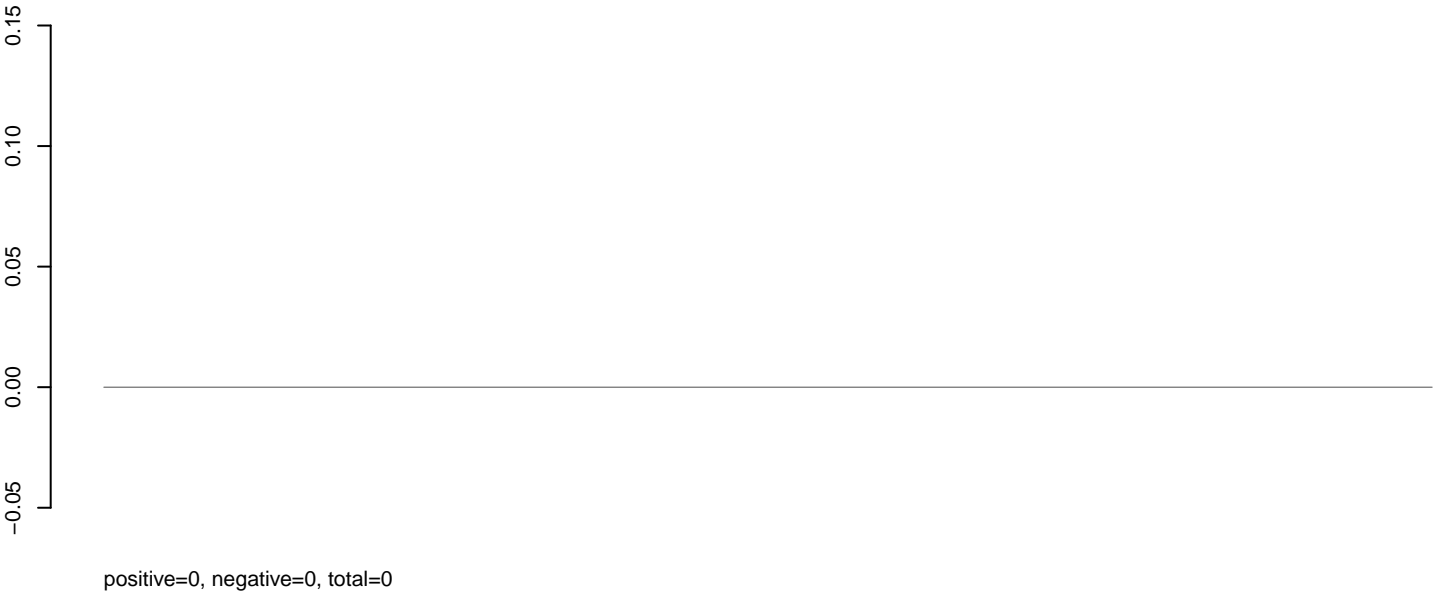
Window size=25, length=11634, virus@NC\_018615.1-Eilat\_virus\_isolate\_EO329:1-11634

0 2000 4000 6000 8000 10000 12000

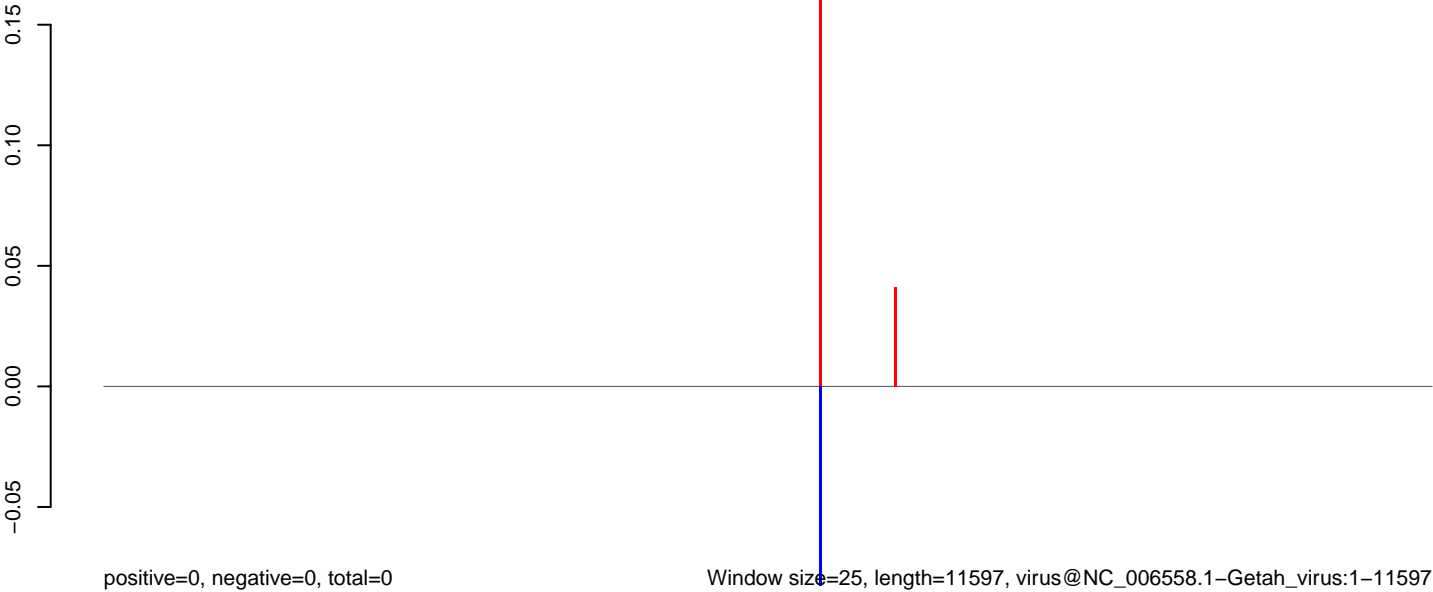
**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**

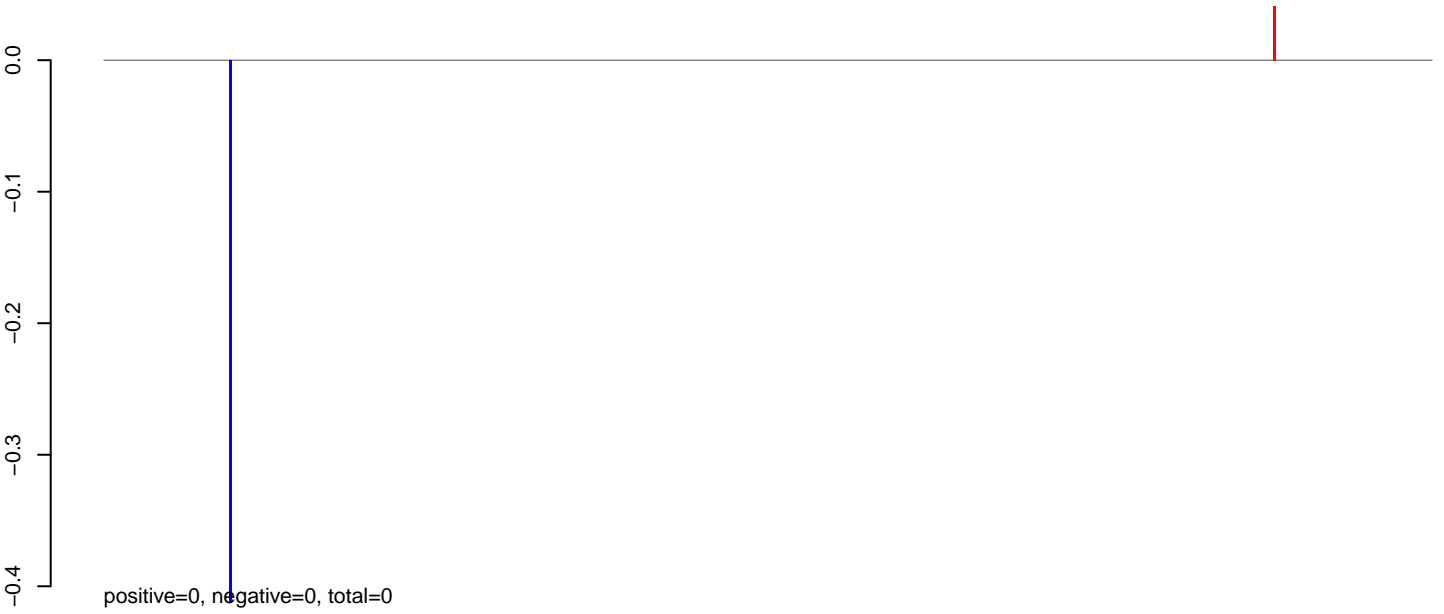


**AeAlbo\_U4.4\_SINV\_GFP.rep**

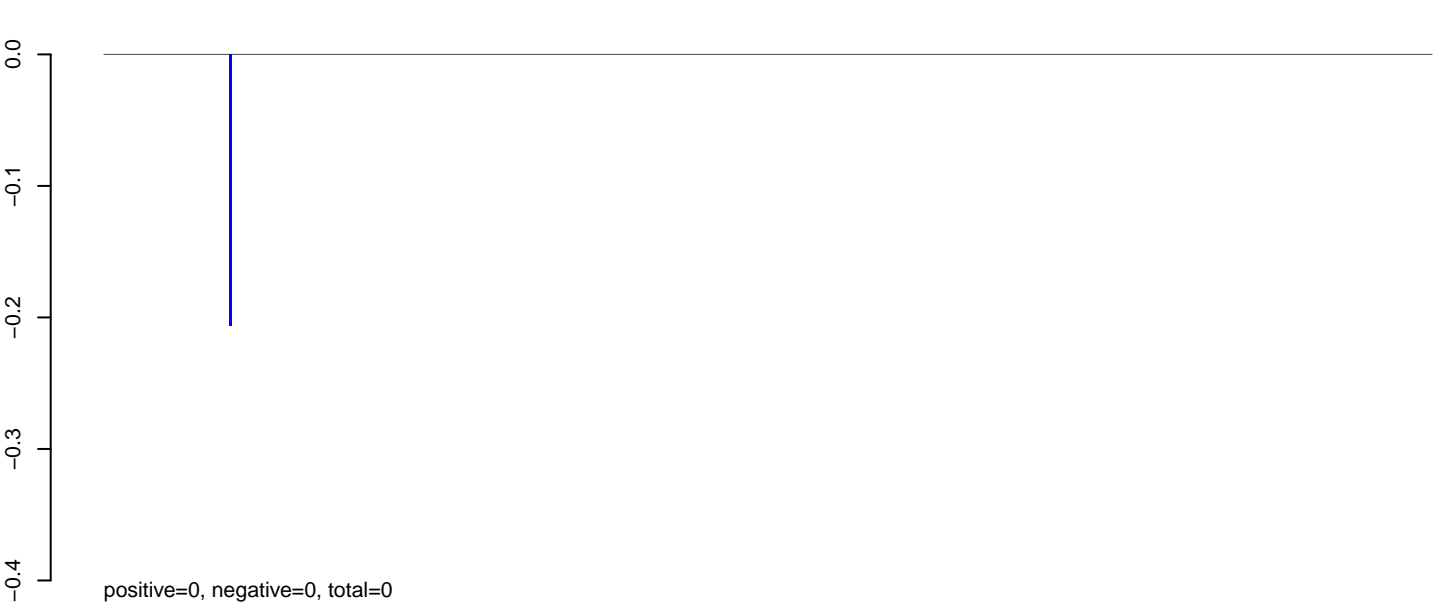


Window size=25, length=11597, virus@NC\_006558.1-Getah\_virus:1-11597

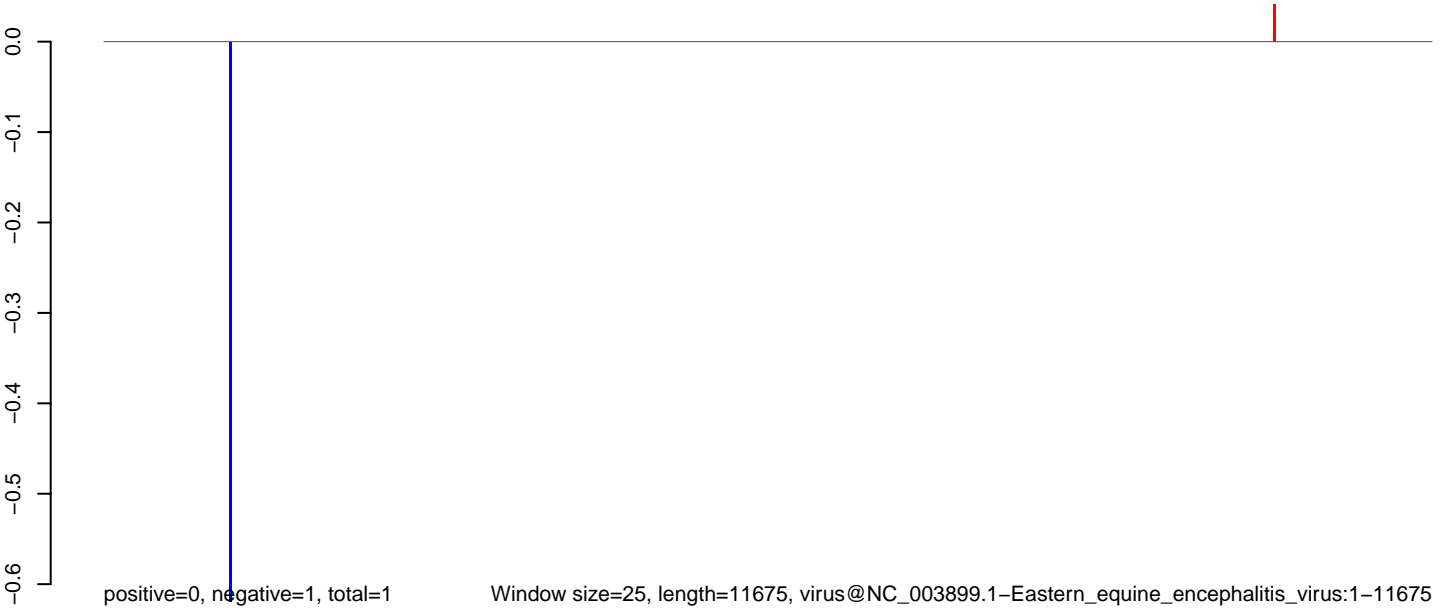
**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**

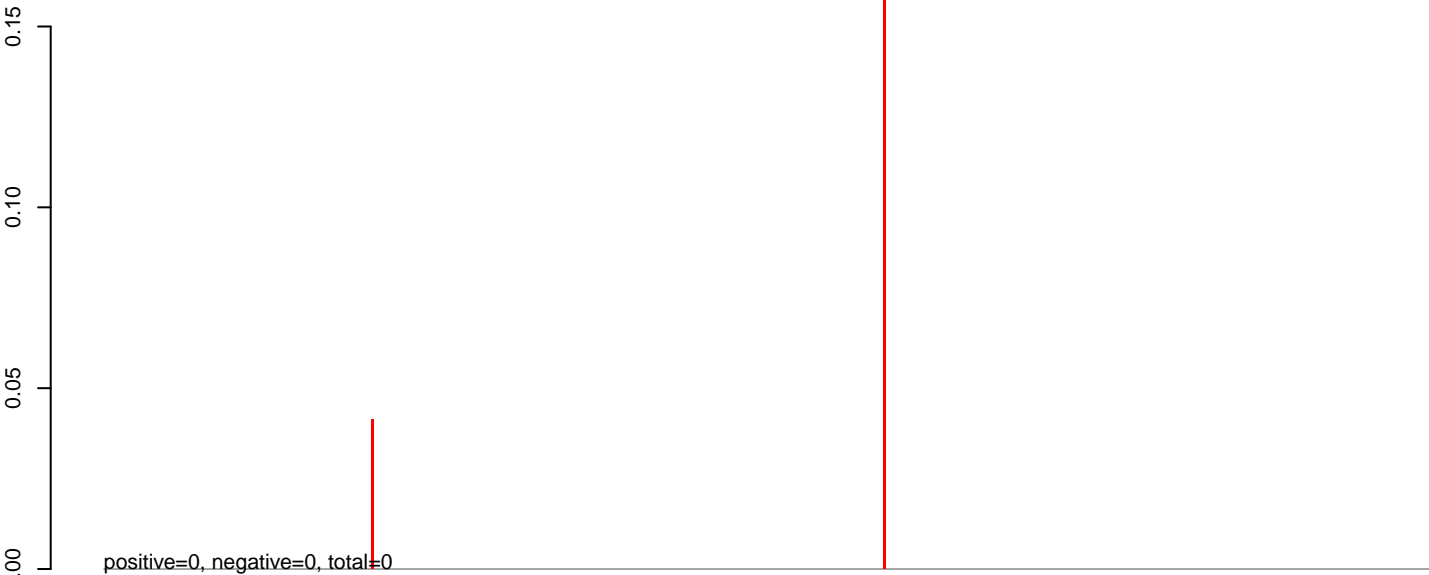


**AeAlbo\_U4.4\_SINV\_GFP.rep**

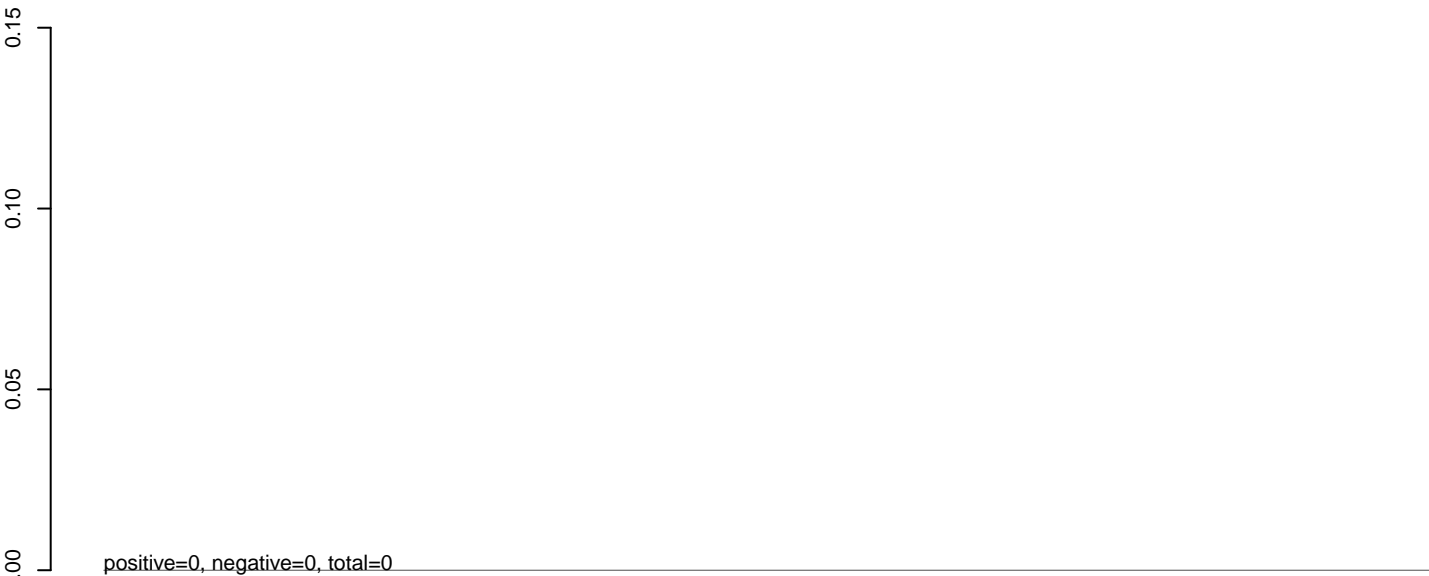




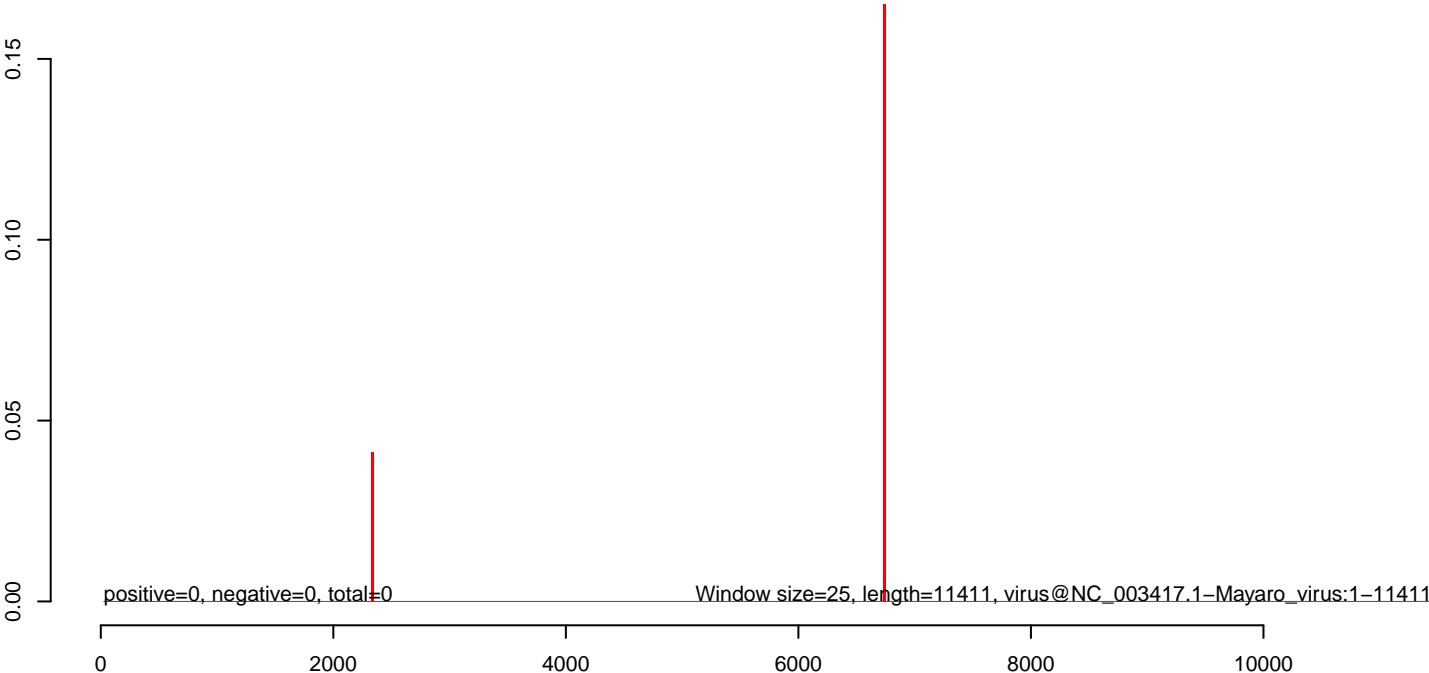
**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



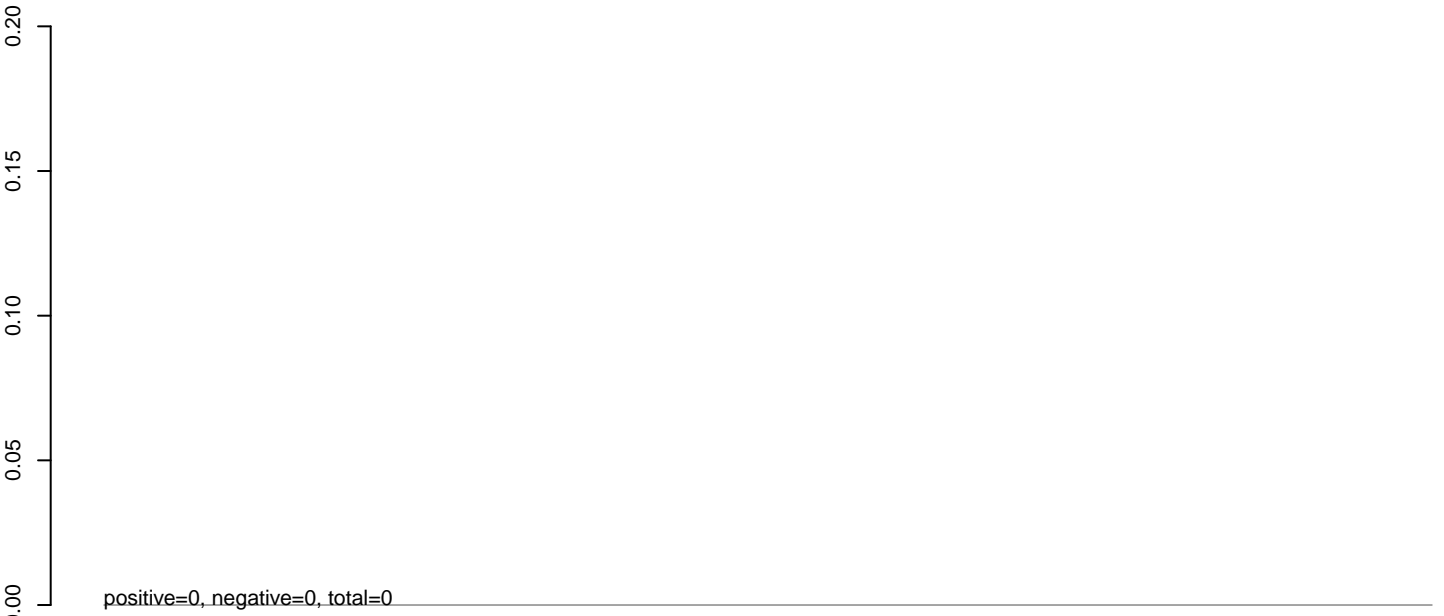
**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



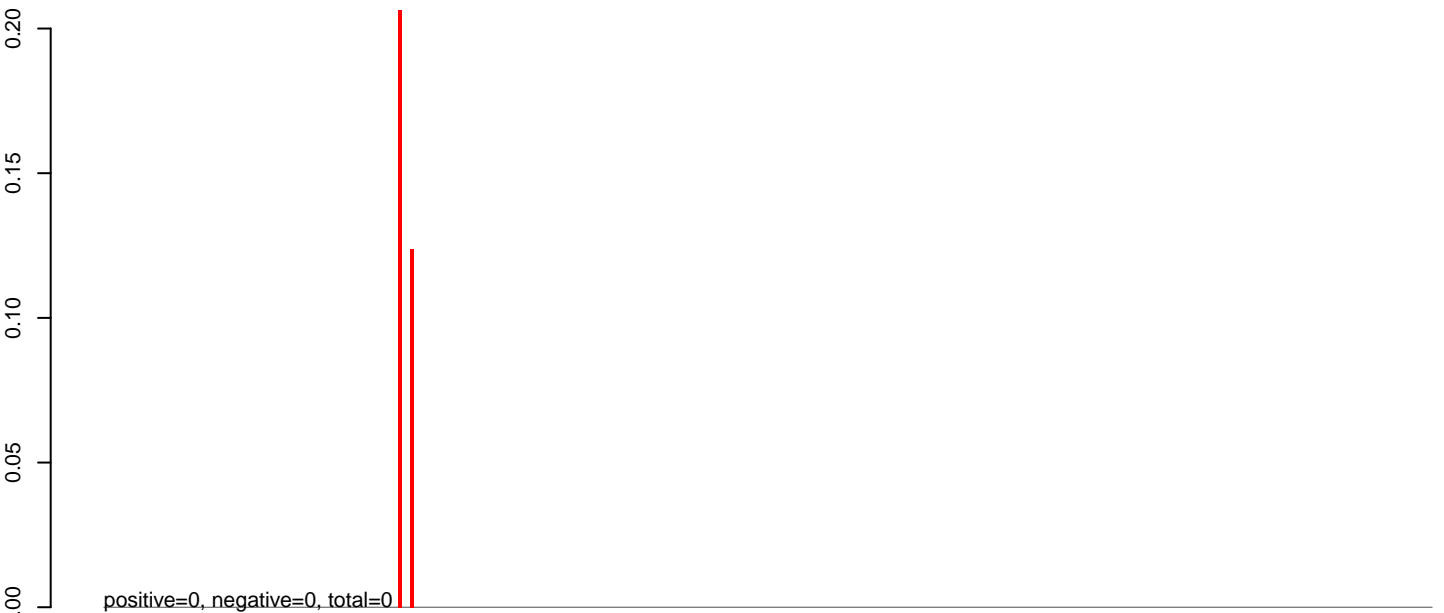
**AeAlbo\_U4.4\_SINV\_GFP.rep**



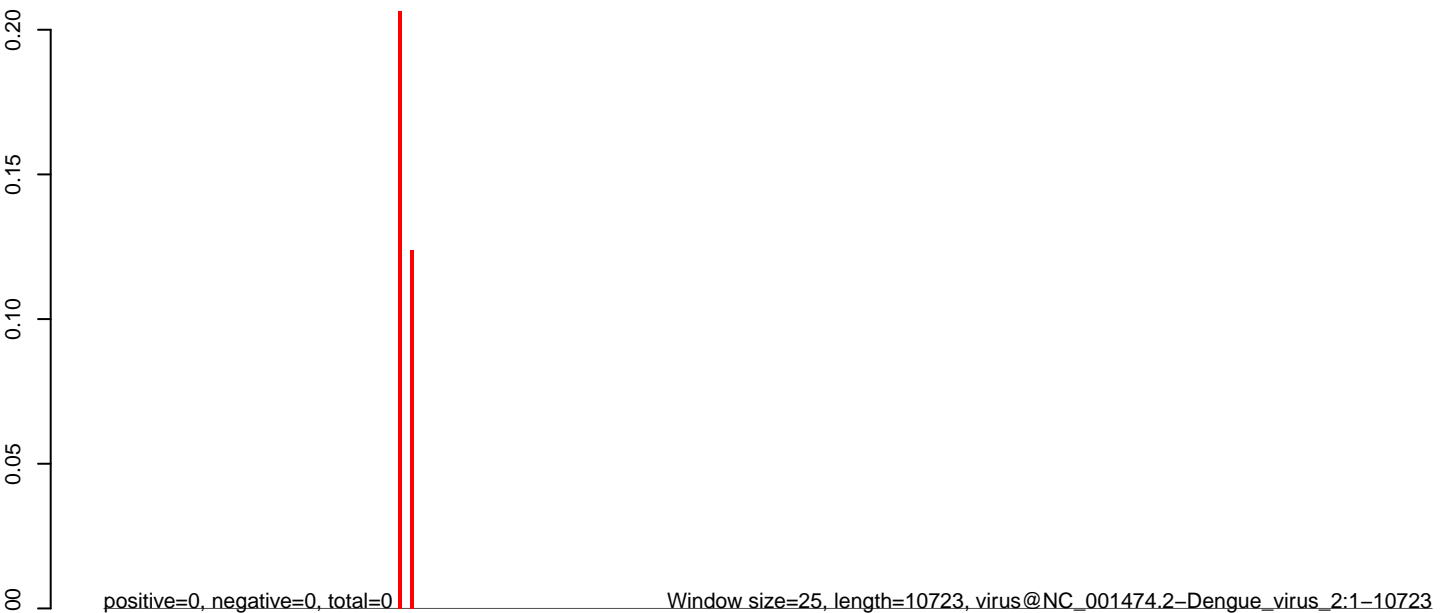
AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



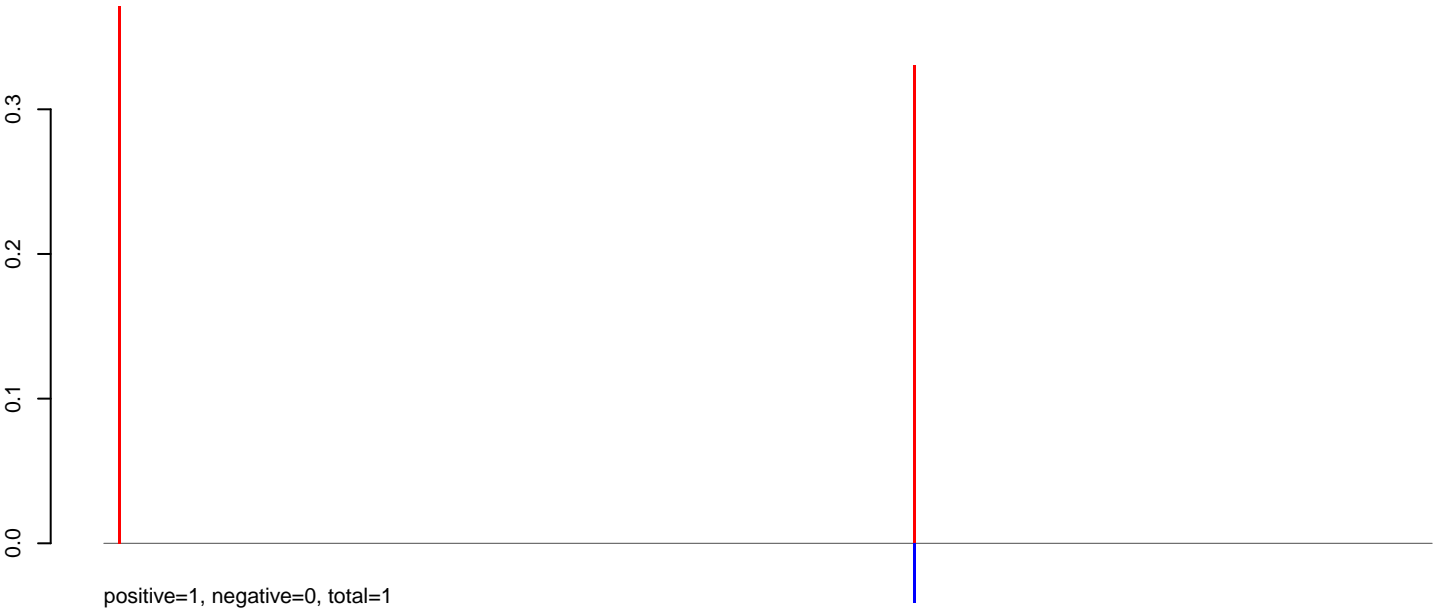
AeAlbo\_U4.4\_SINV\_GFP.rep



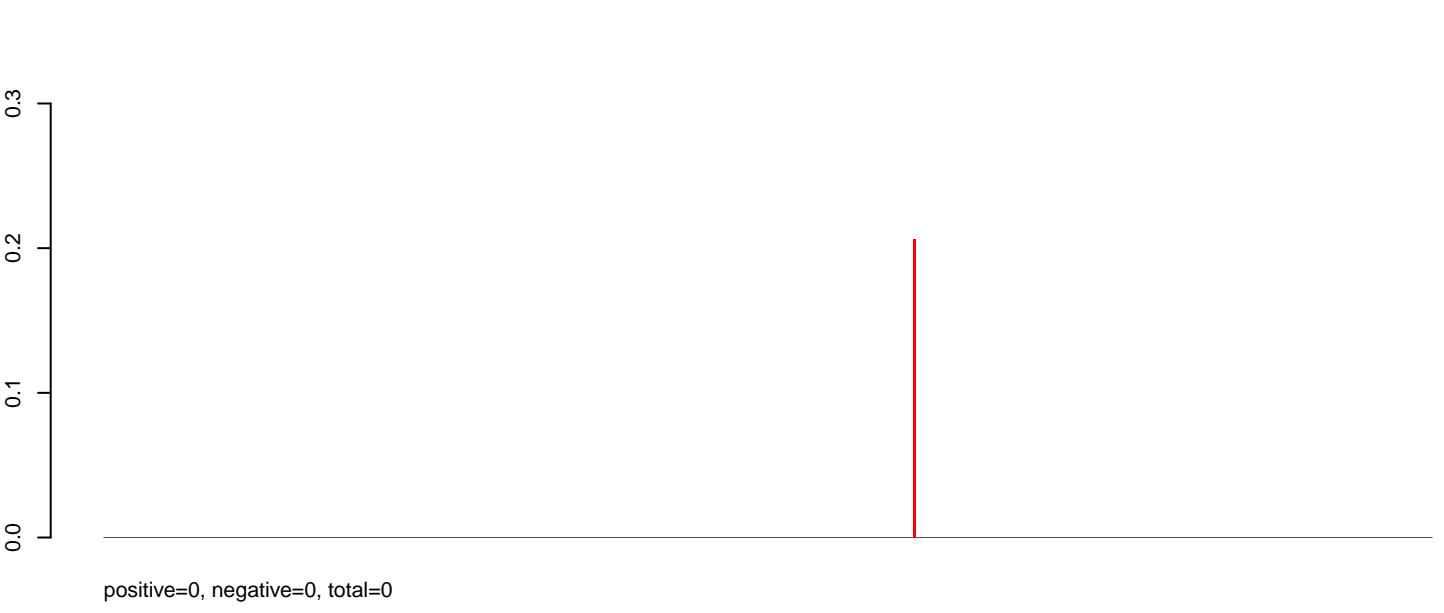
Window size=25, length=10723, virus@NC\_001474.2-Dengue\_virus\_2:1-10723

0 2000 4000 6000 8000 10000

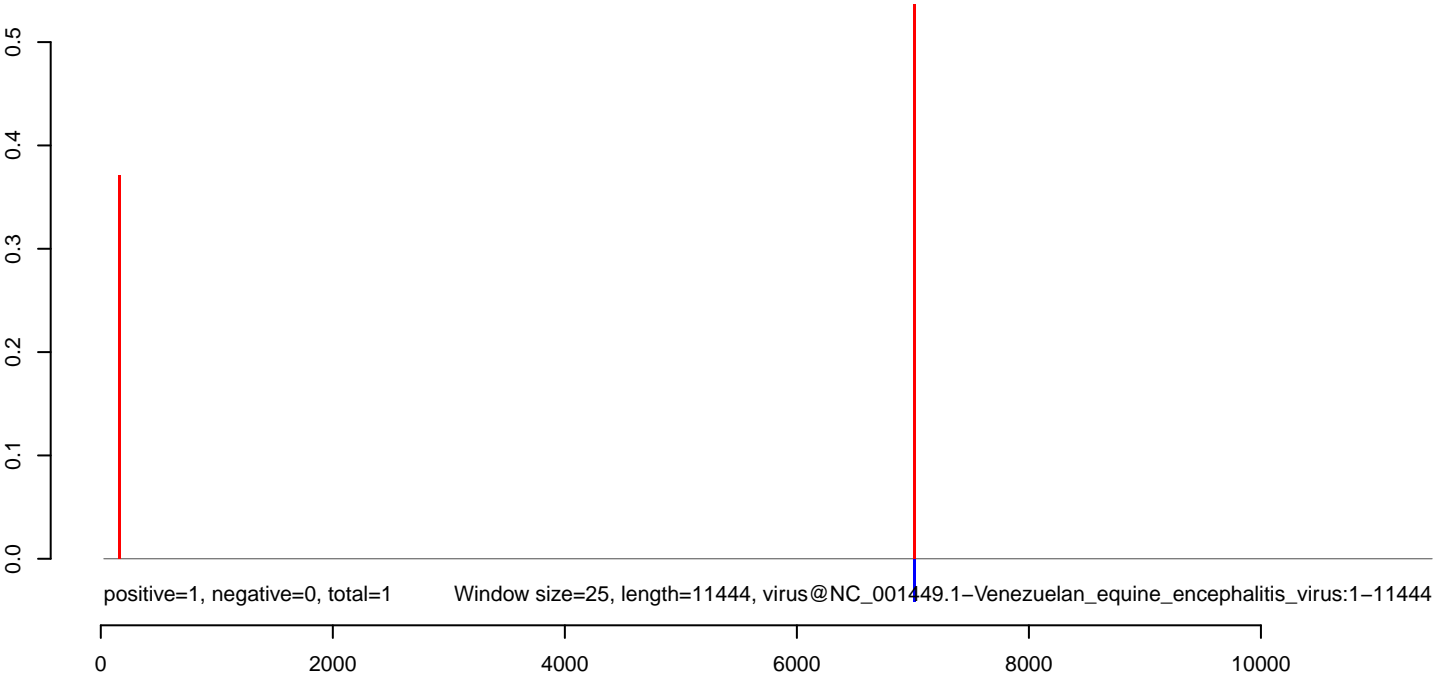
AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



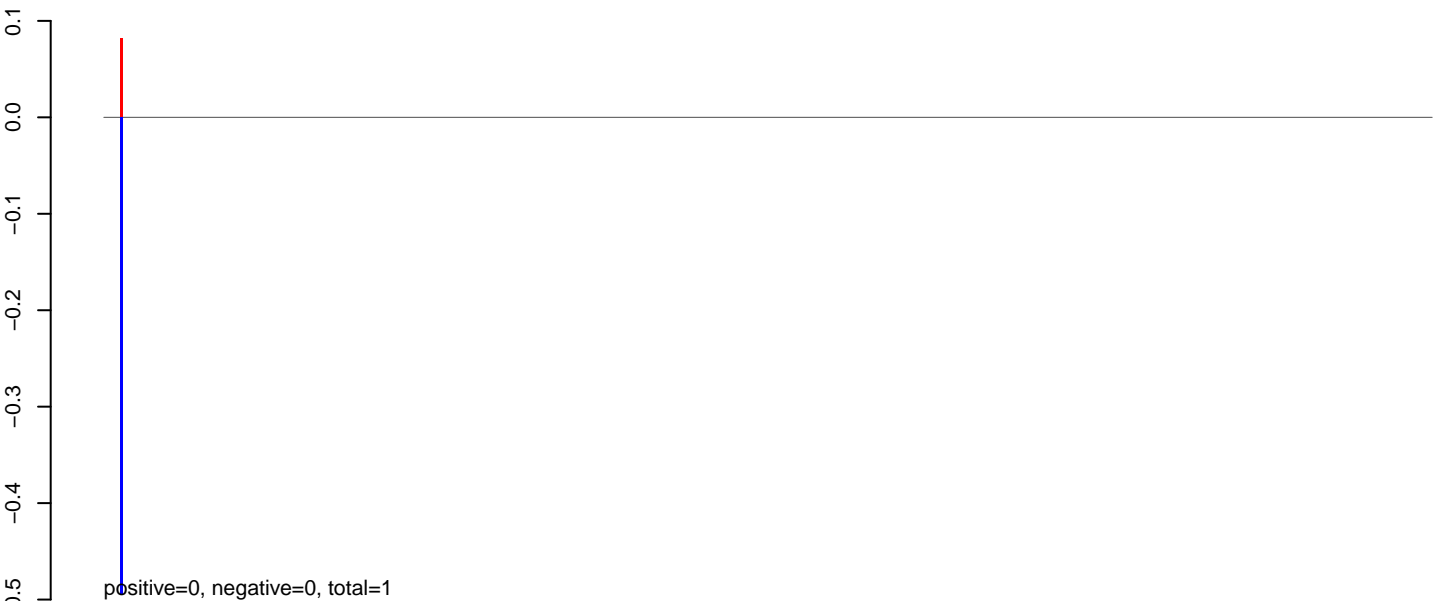
AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



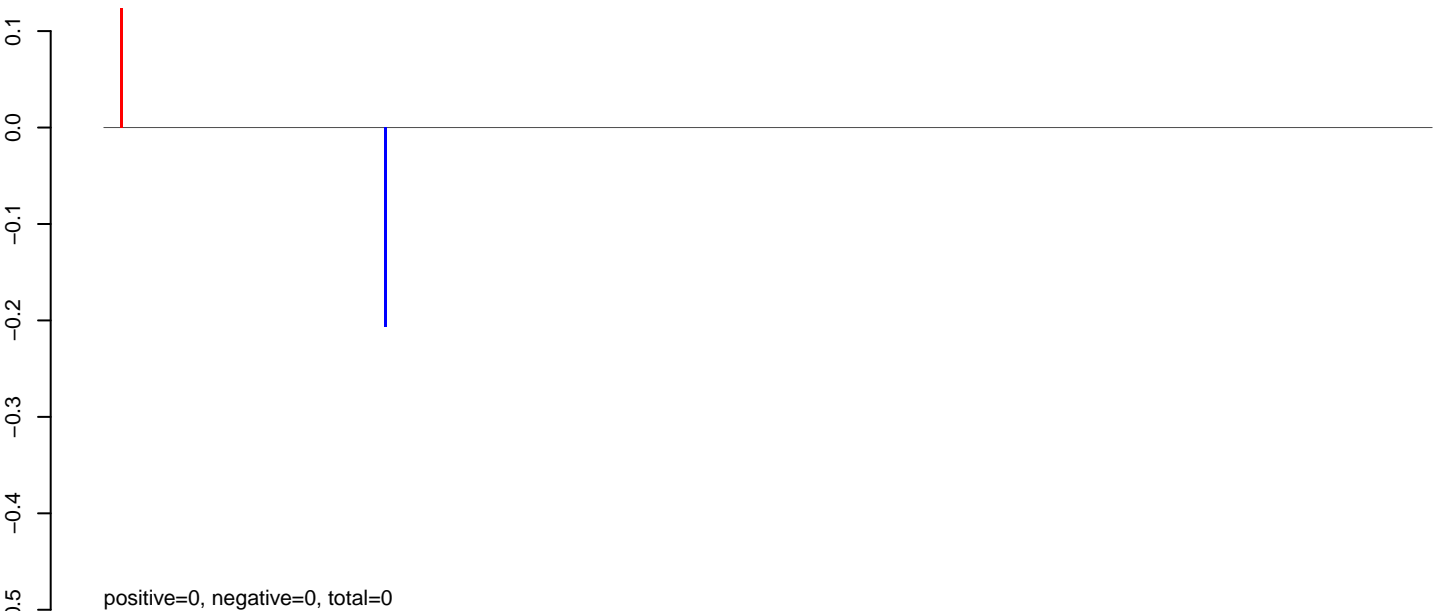
AeAlbo\_U4.4\_SINV\_GFP.rep



AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



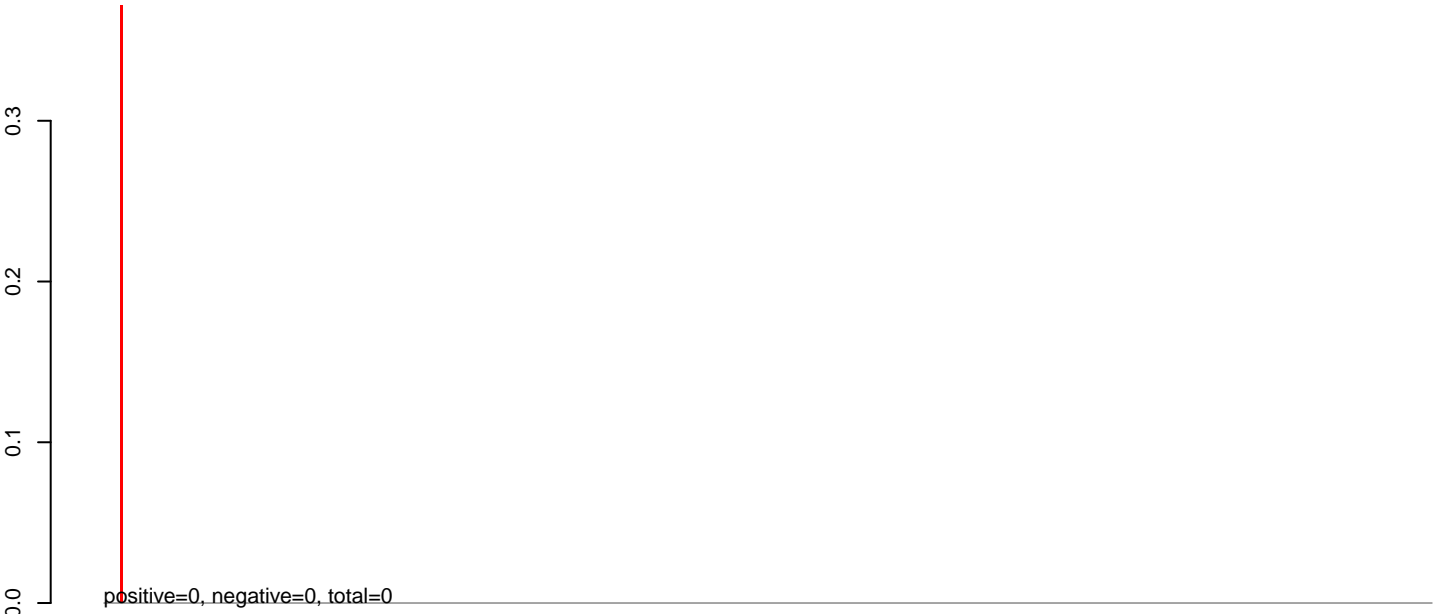
AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



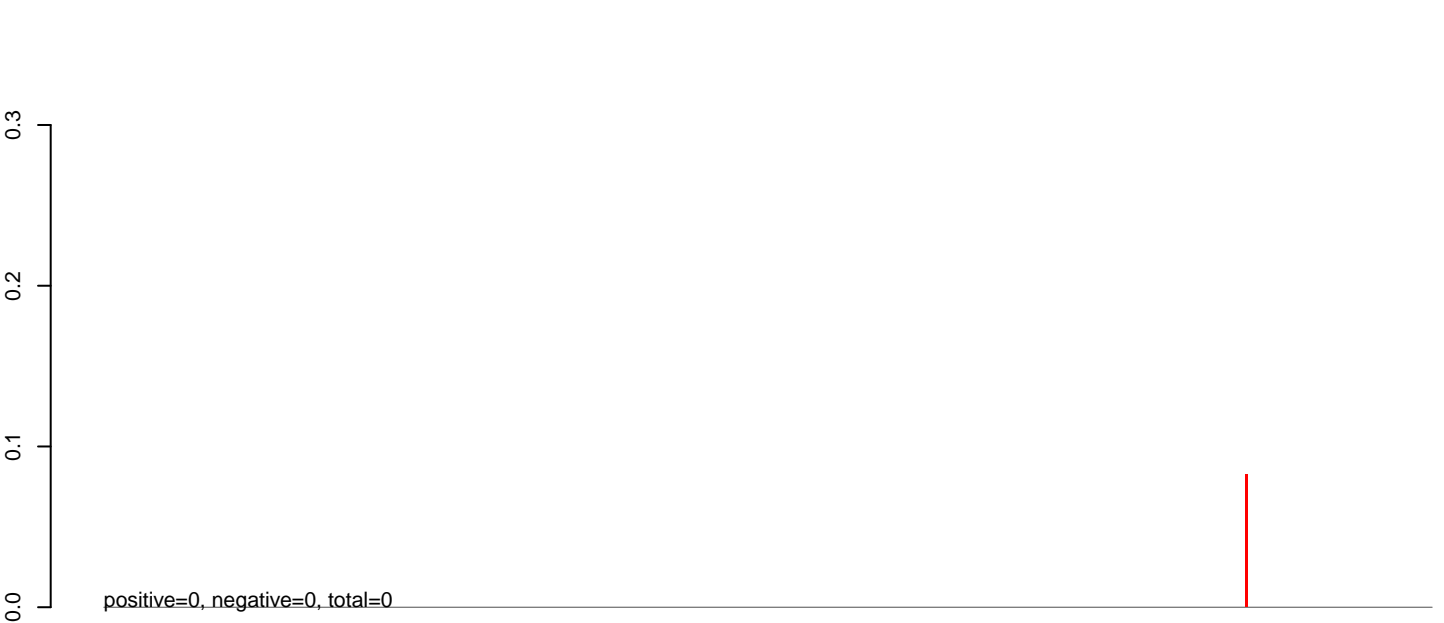
AeAlbo\_U4.4\_SINV\_GFP.rep



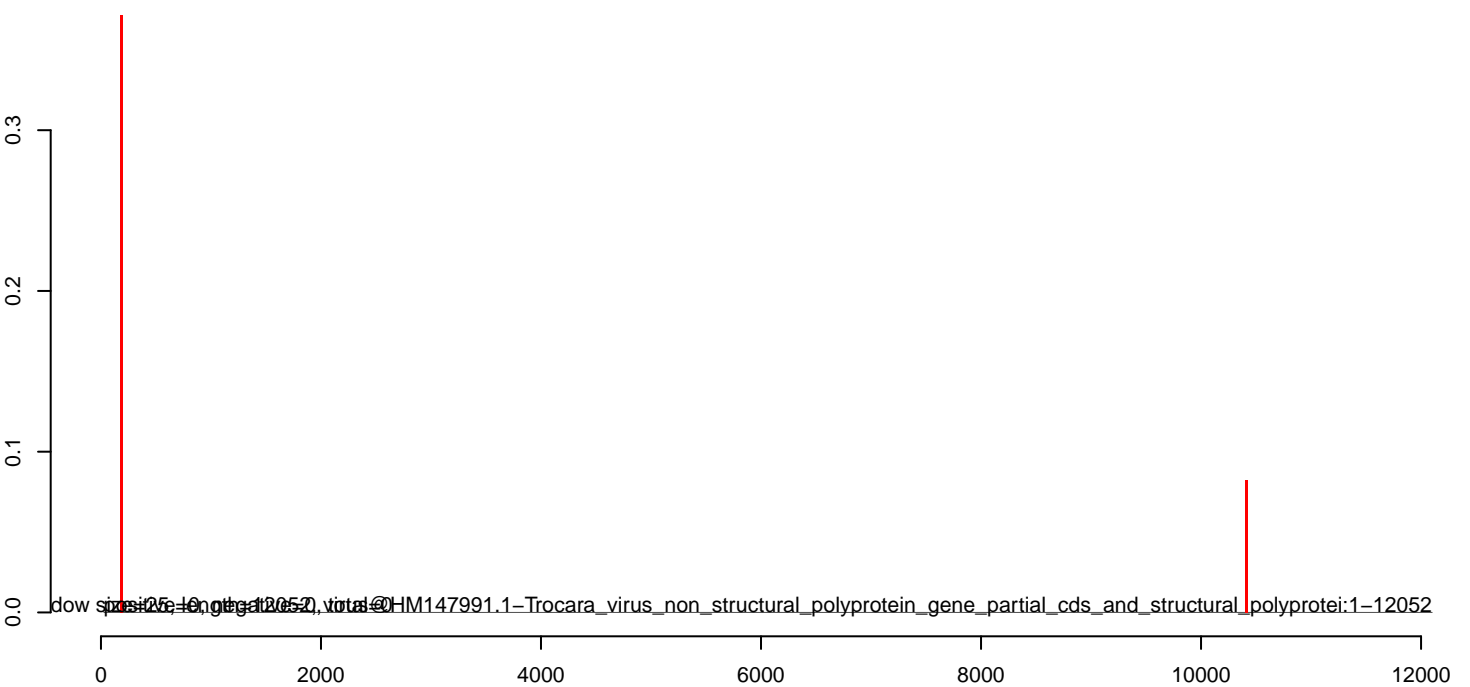
AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



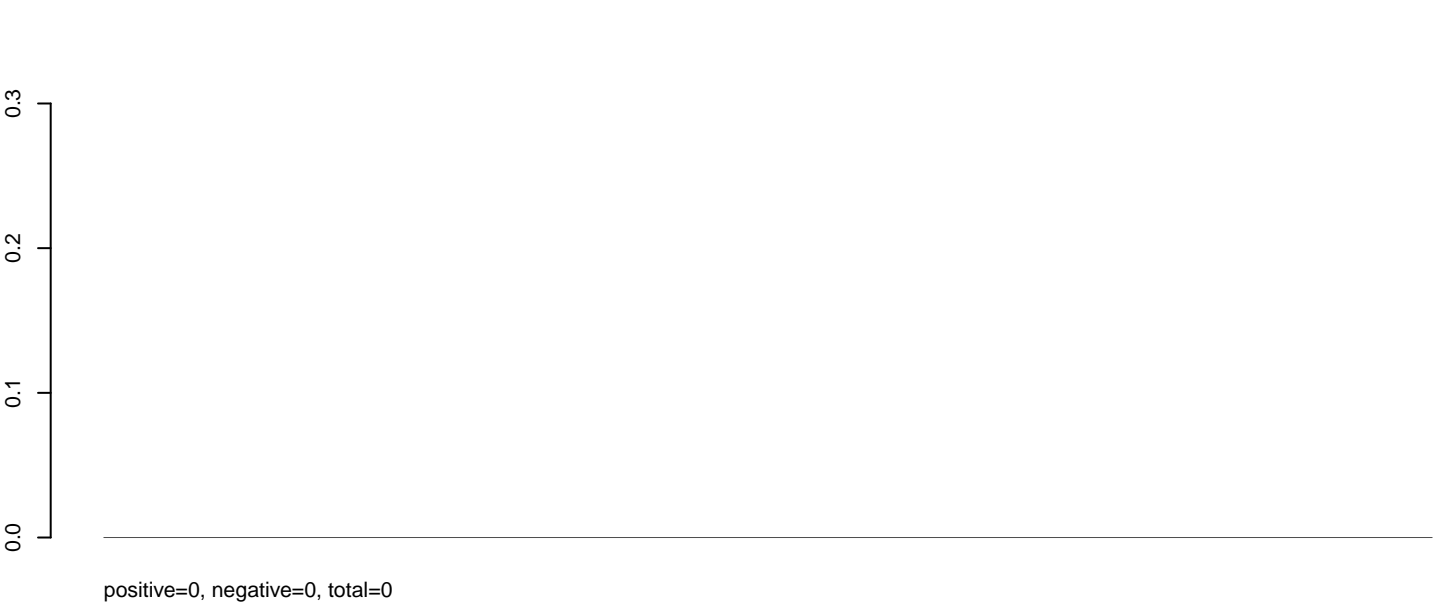
AeAlbo\_U4.4\_SINV\_GFP.rep



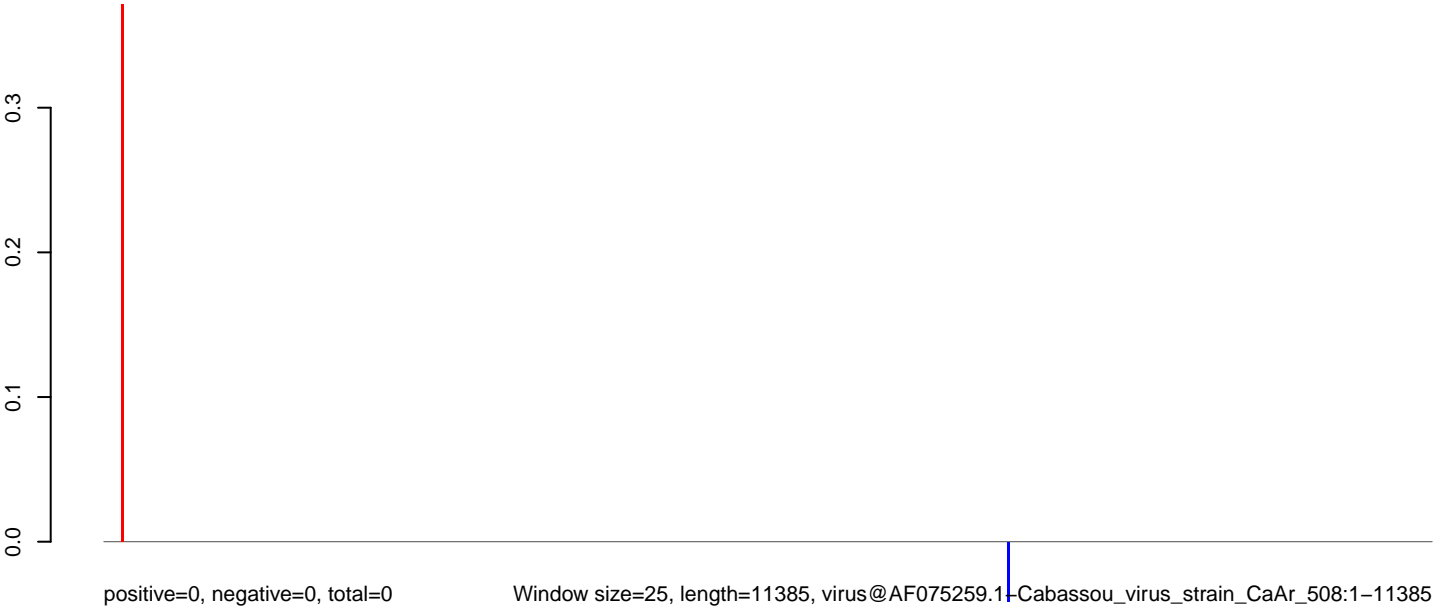
**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



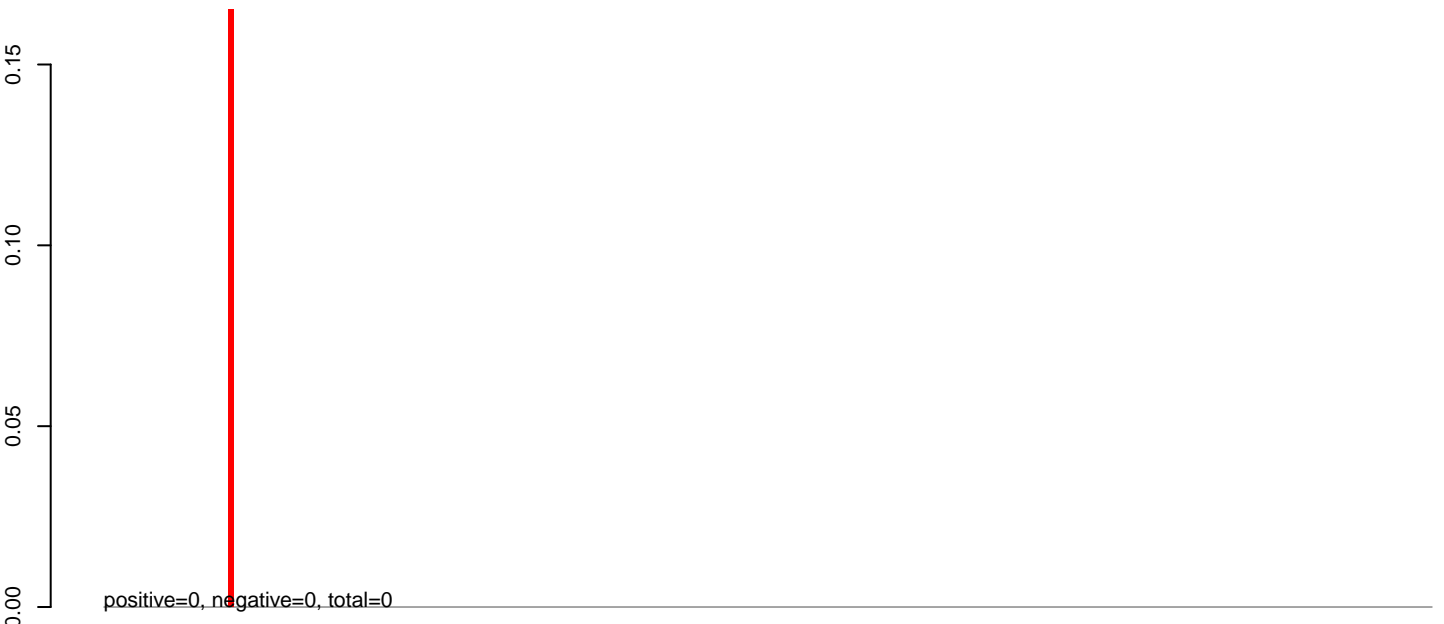
**AeAlbo\_U4.4\_SINV\_GFP.rep**



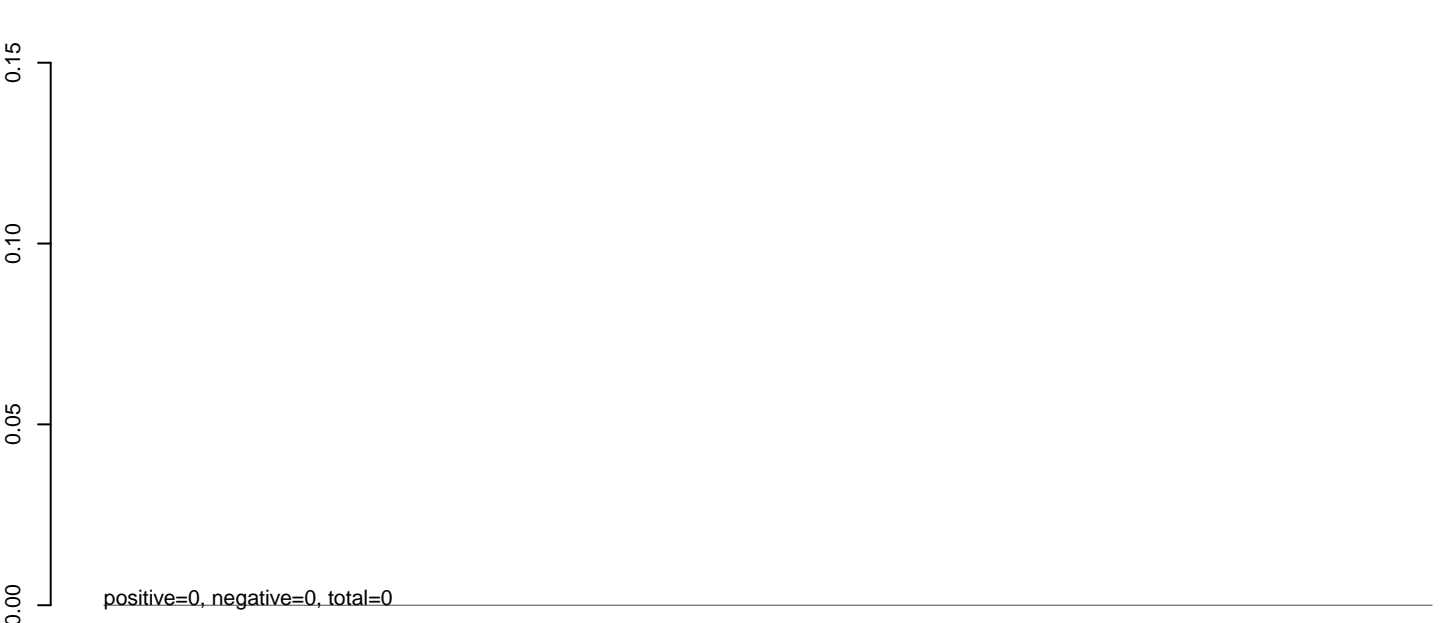
Window size=25, length=11385, virus@AF075259.1-Cabassou\_virus\_strain\_CaAr\_508:1-11385

0 2000 4000 6000 8000 10000

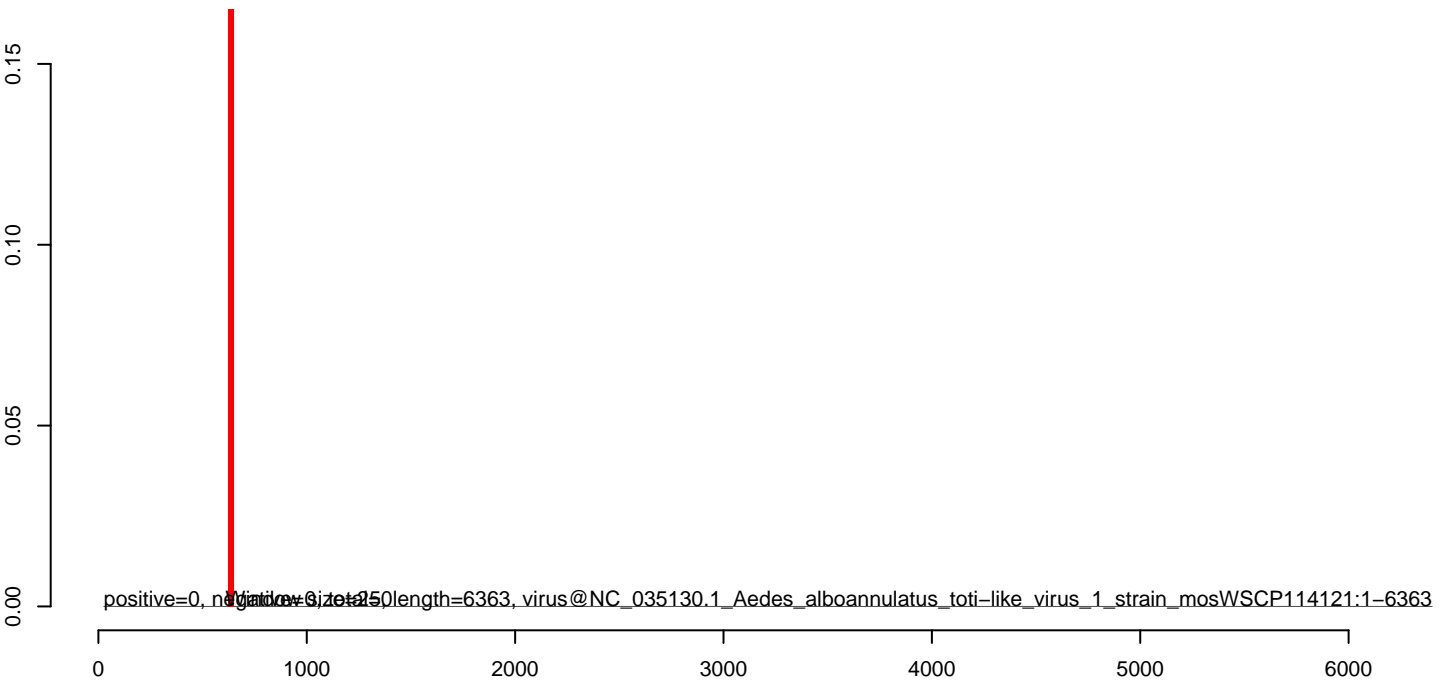
AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep



AeAlbo\_U4.4\_SINV\_GFP.rep



AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep

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

positive=0, negative=0, total=0

AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep

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

positive=0, negative=0, total=0

AeAlbo\_U4.4\_SINV\_GFP.rep

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

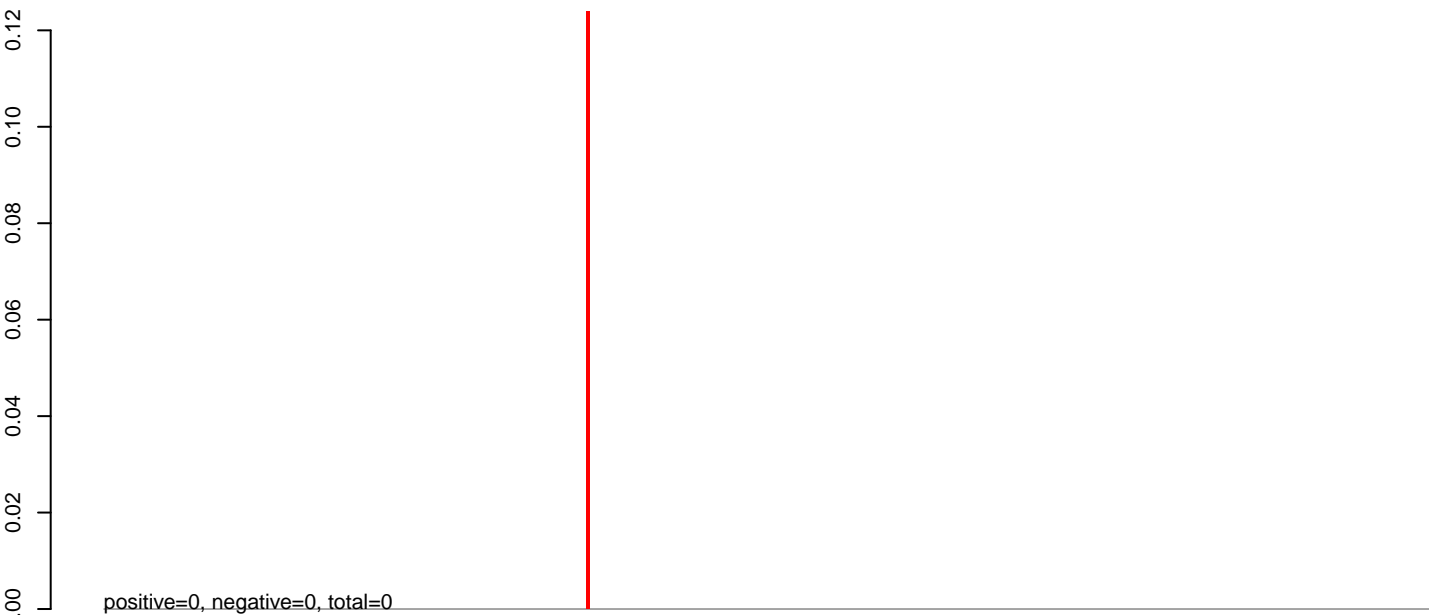
positive=0, negative=0, total=0

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

0 2000 4000 6000 8000 10000



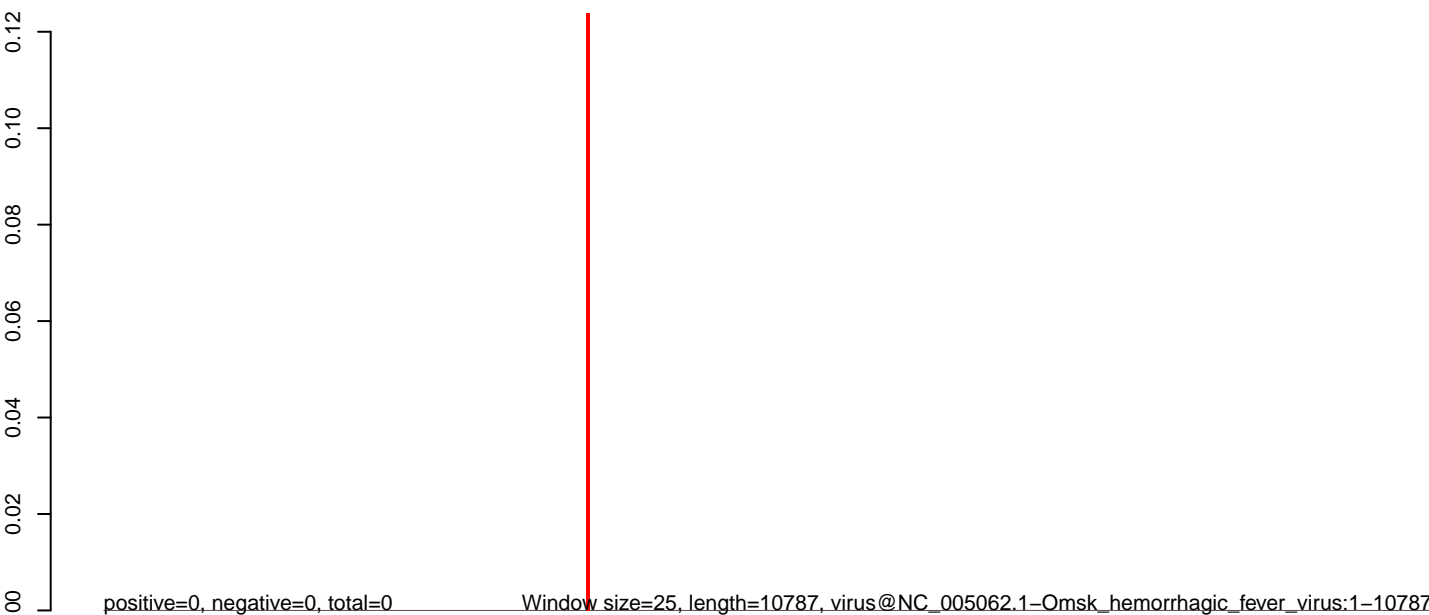
**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



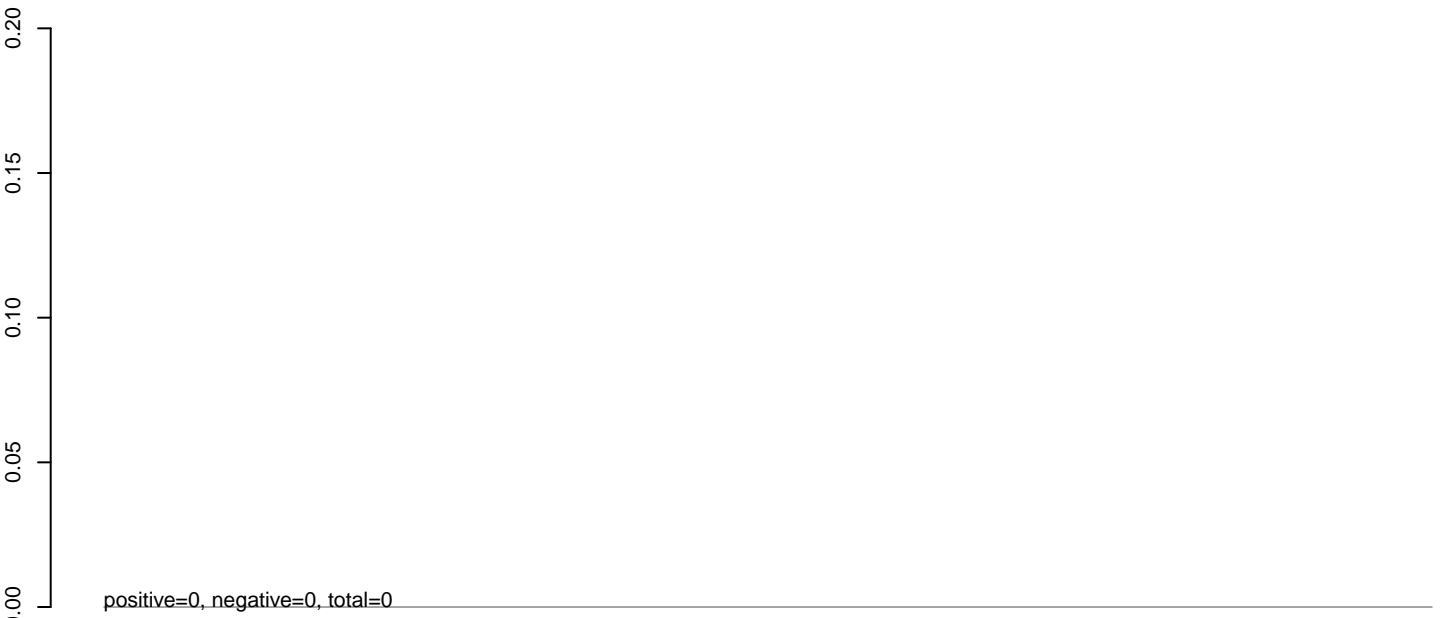
**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



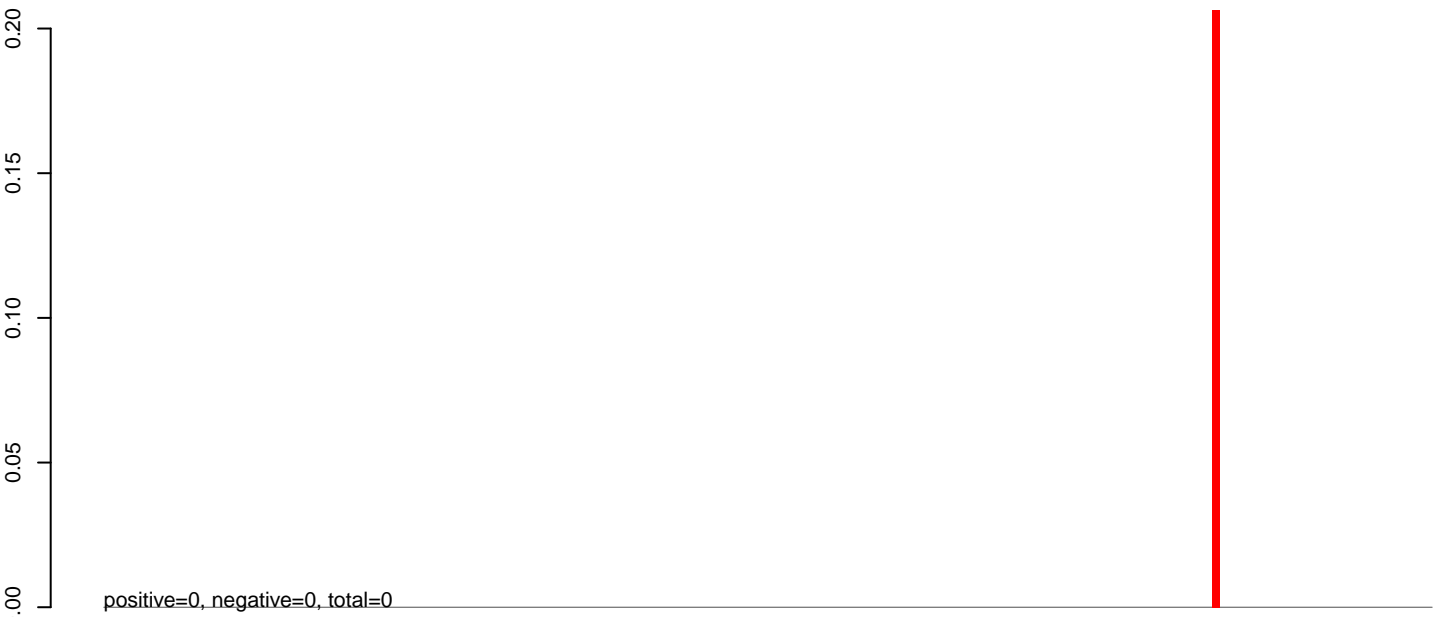
**AeAlbo\_U4.4\_SINV\_GFP.rep**



AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



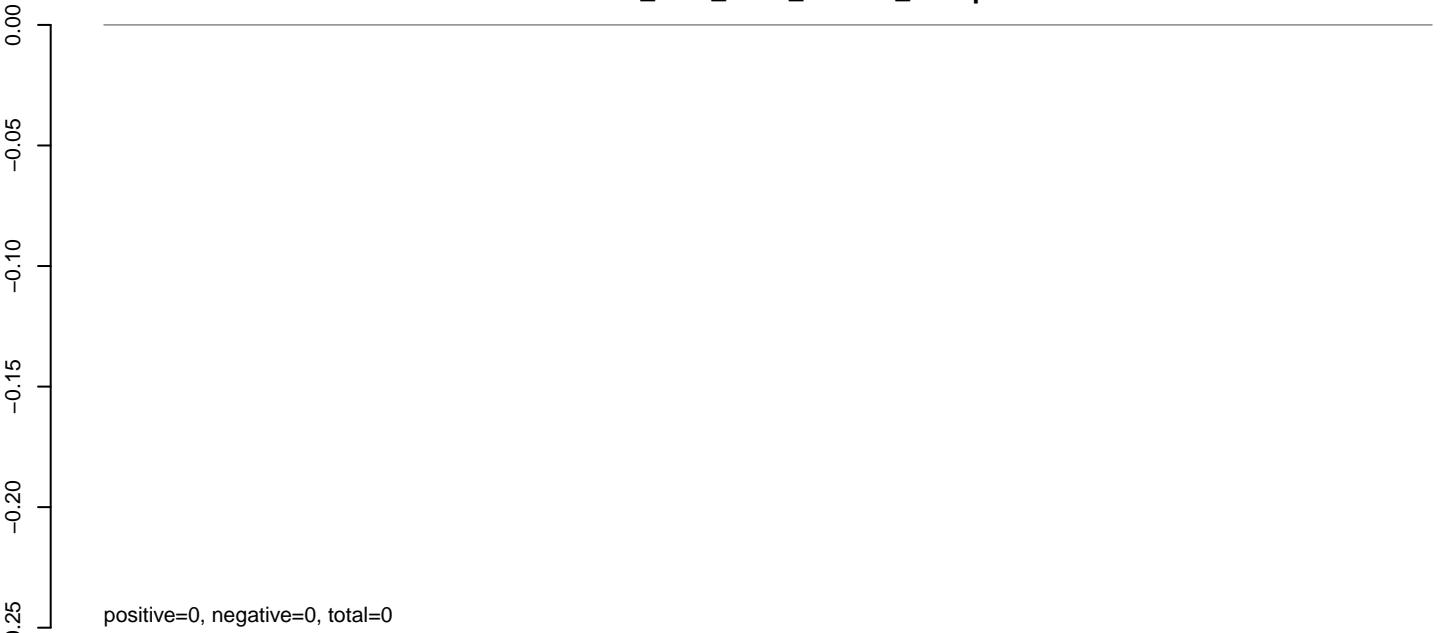
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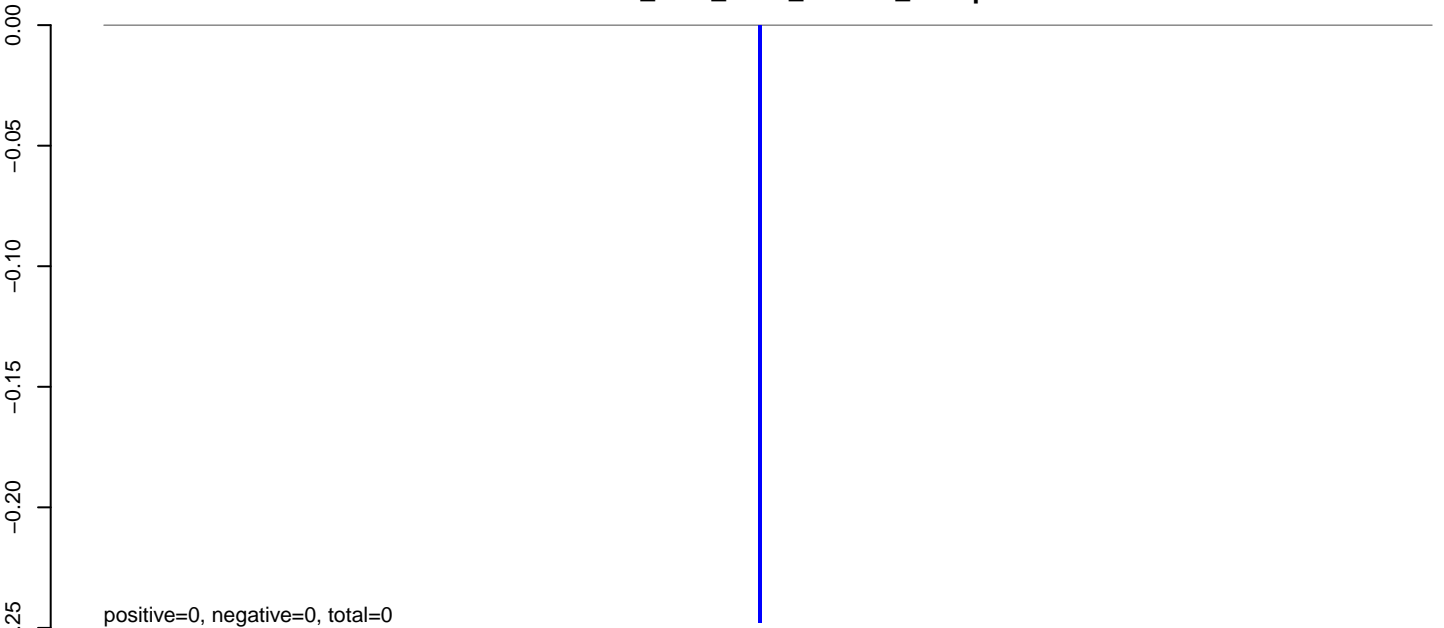
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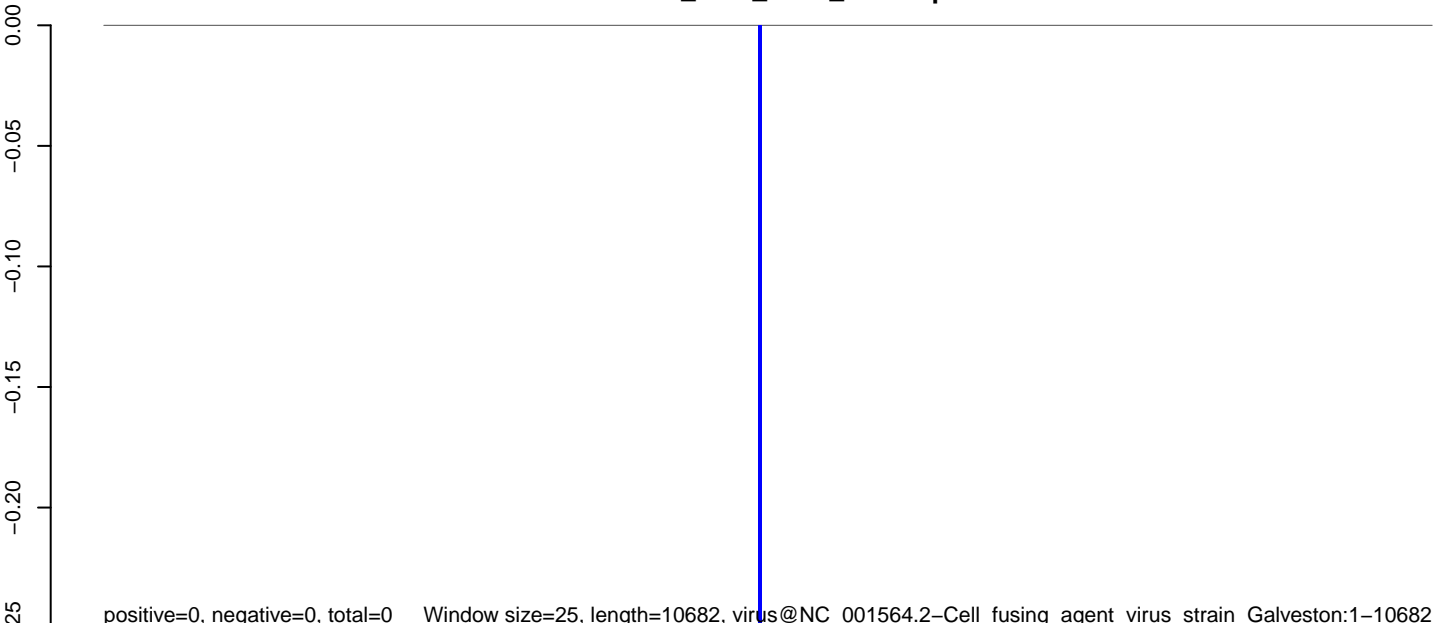
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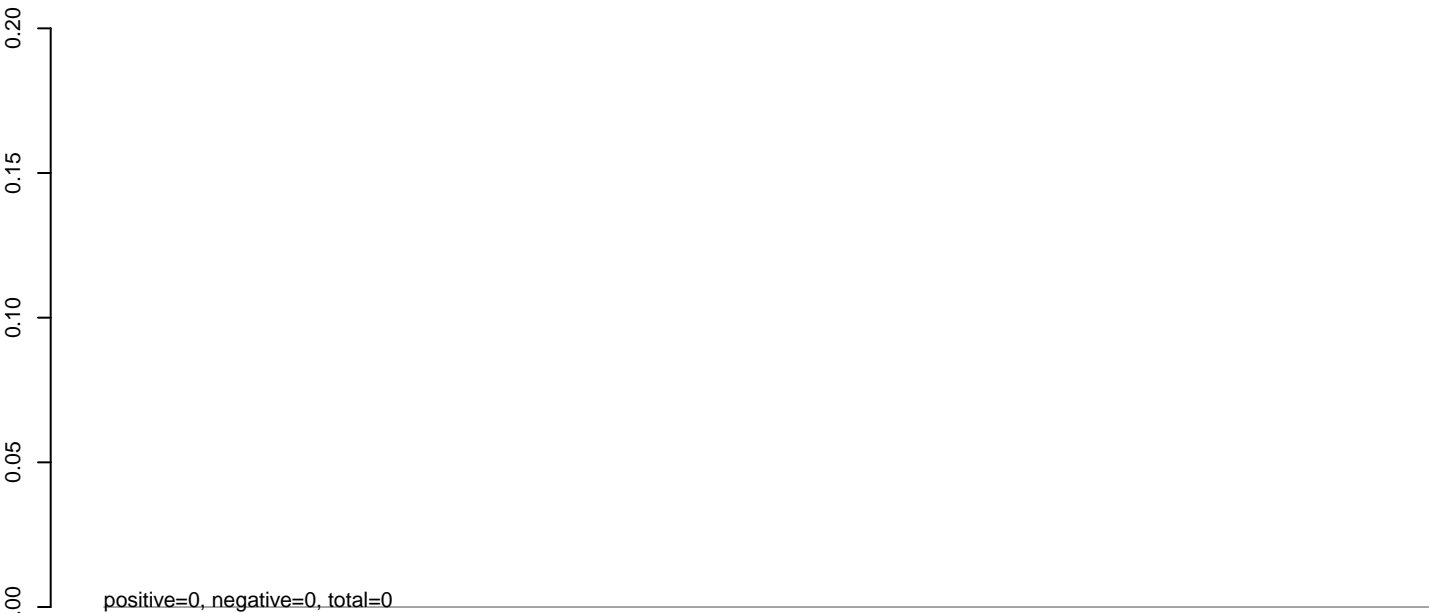
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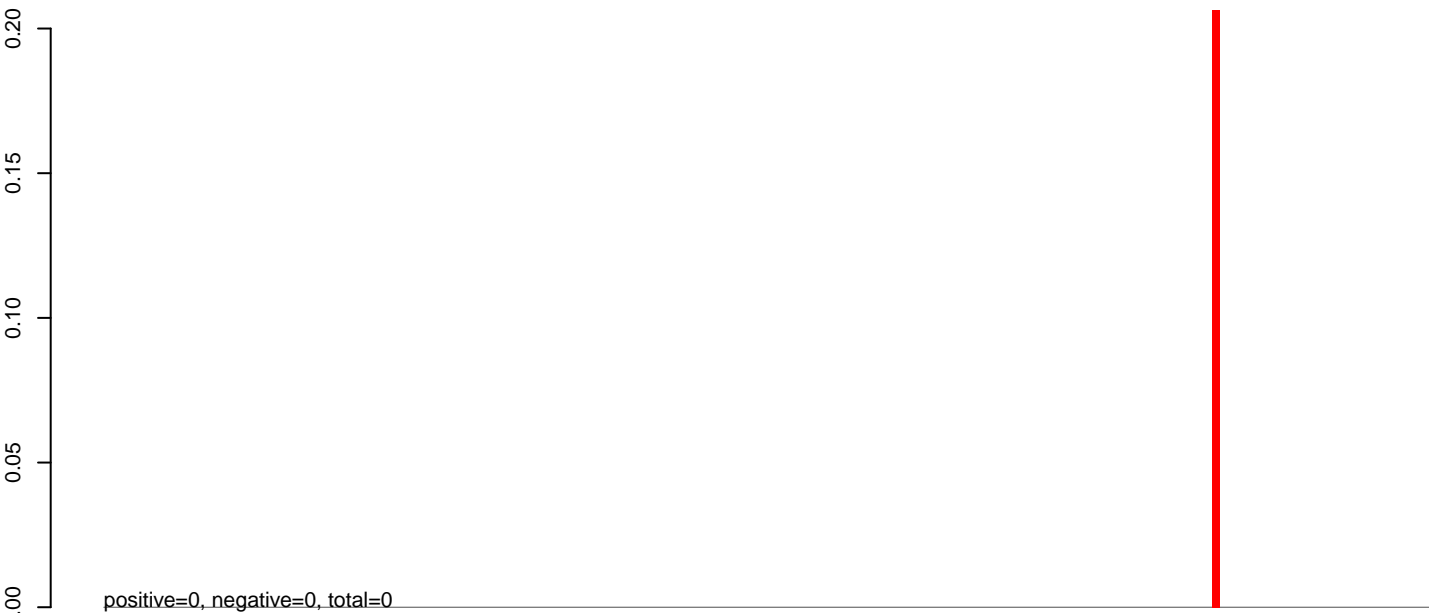
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AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep



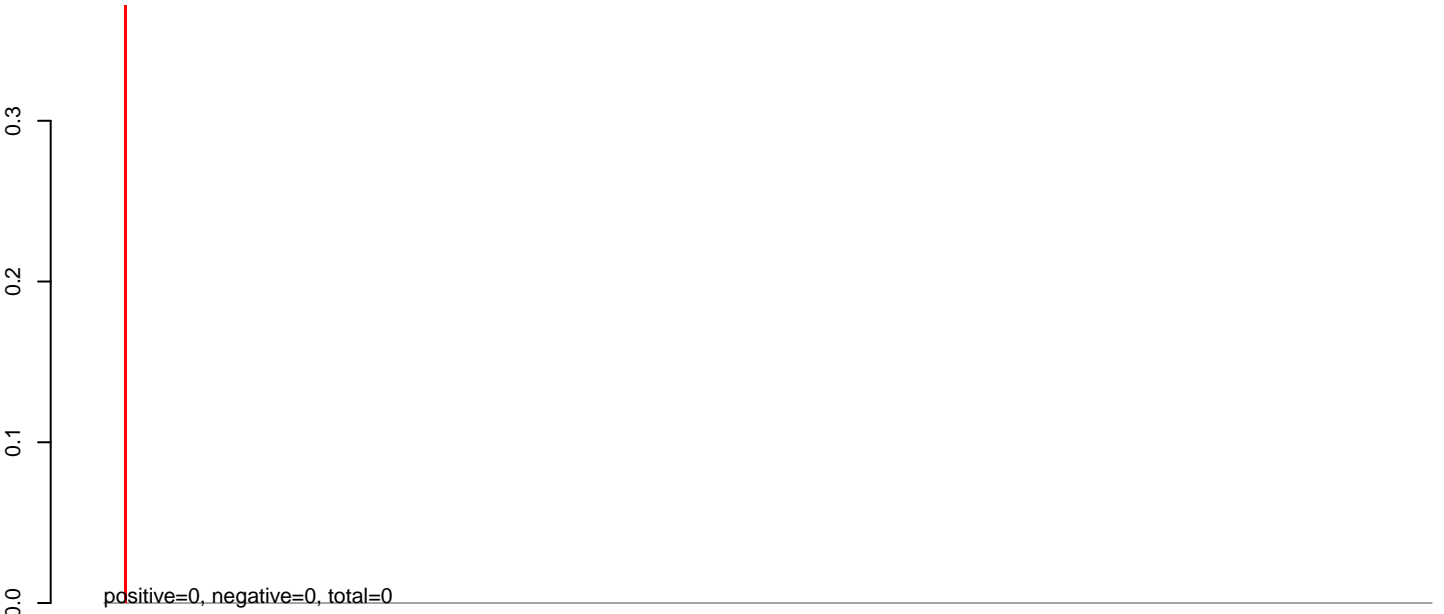
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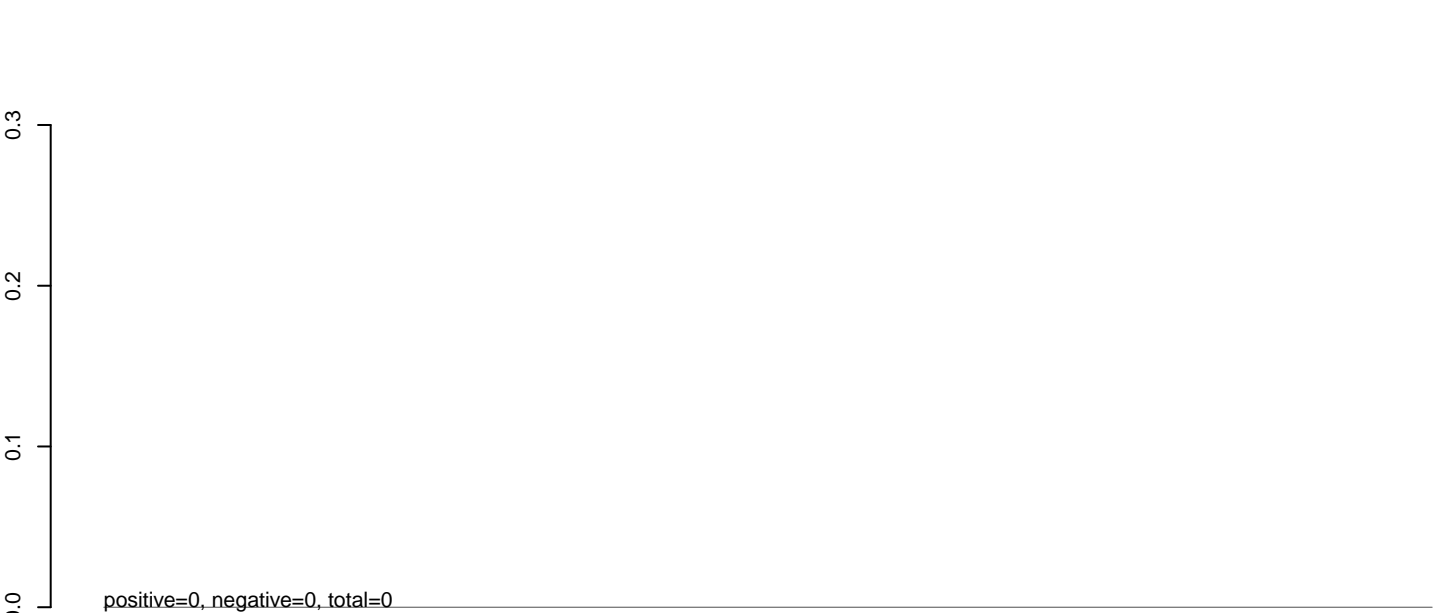
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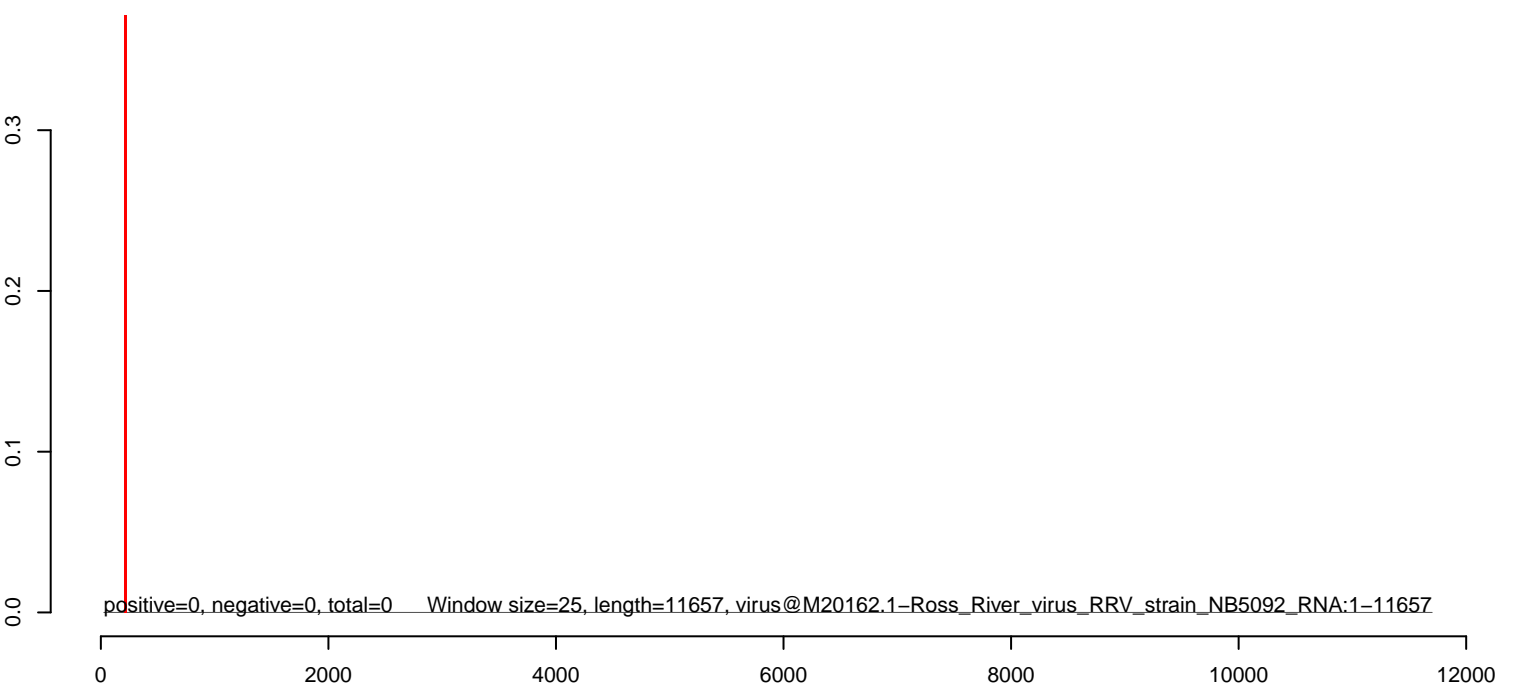
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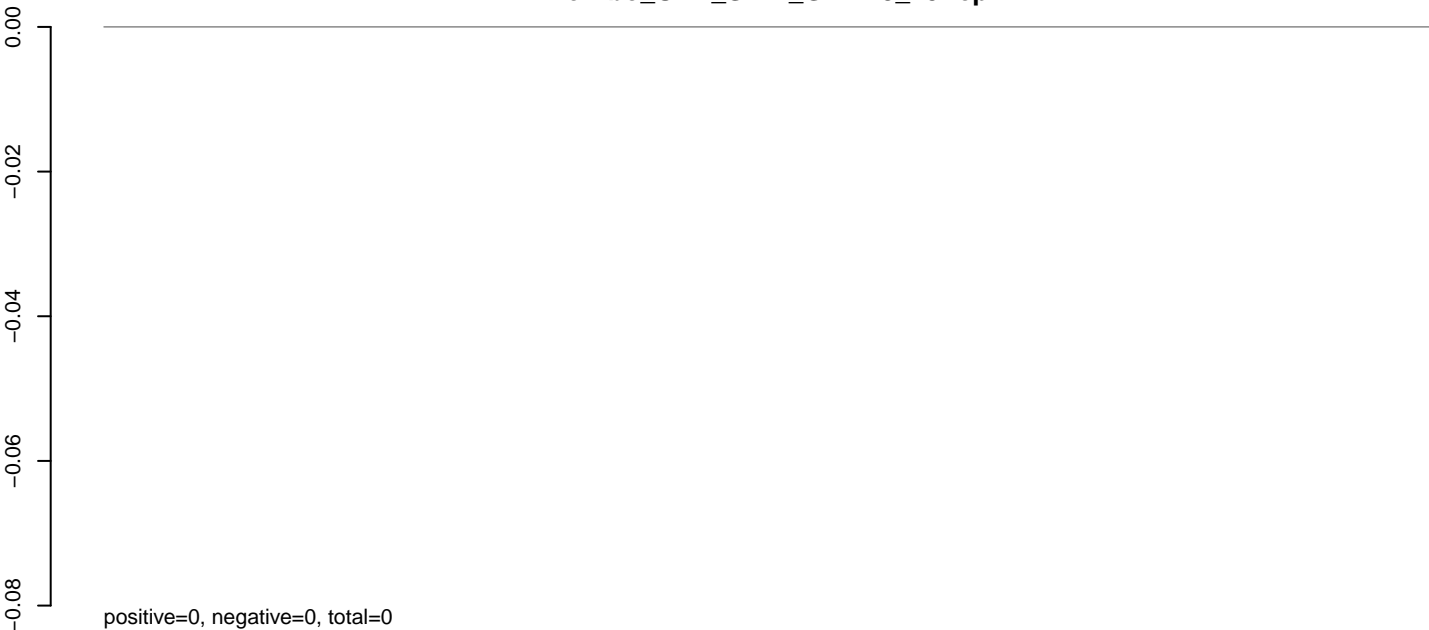
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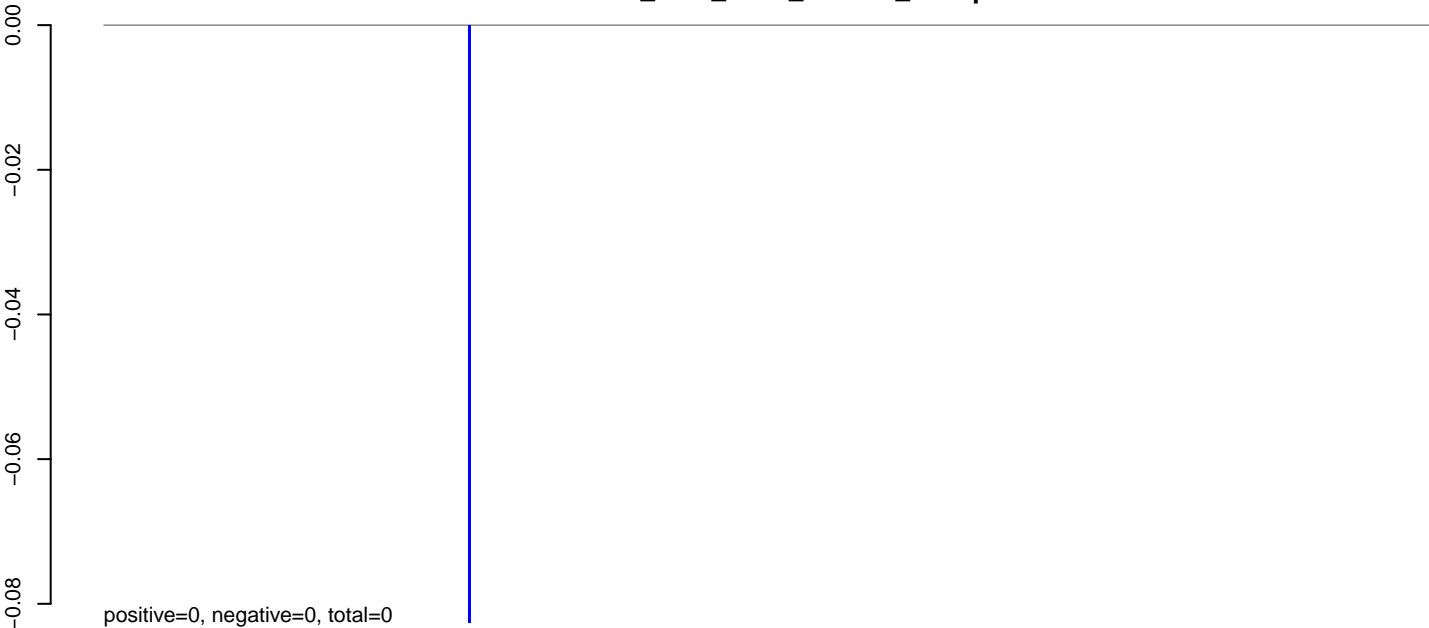
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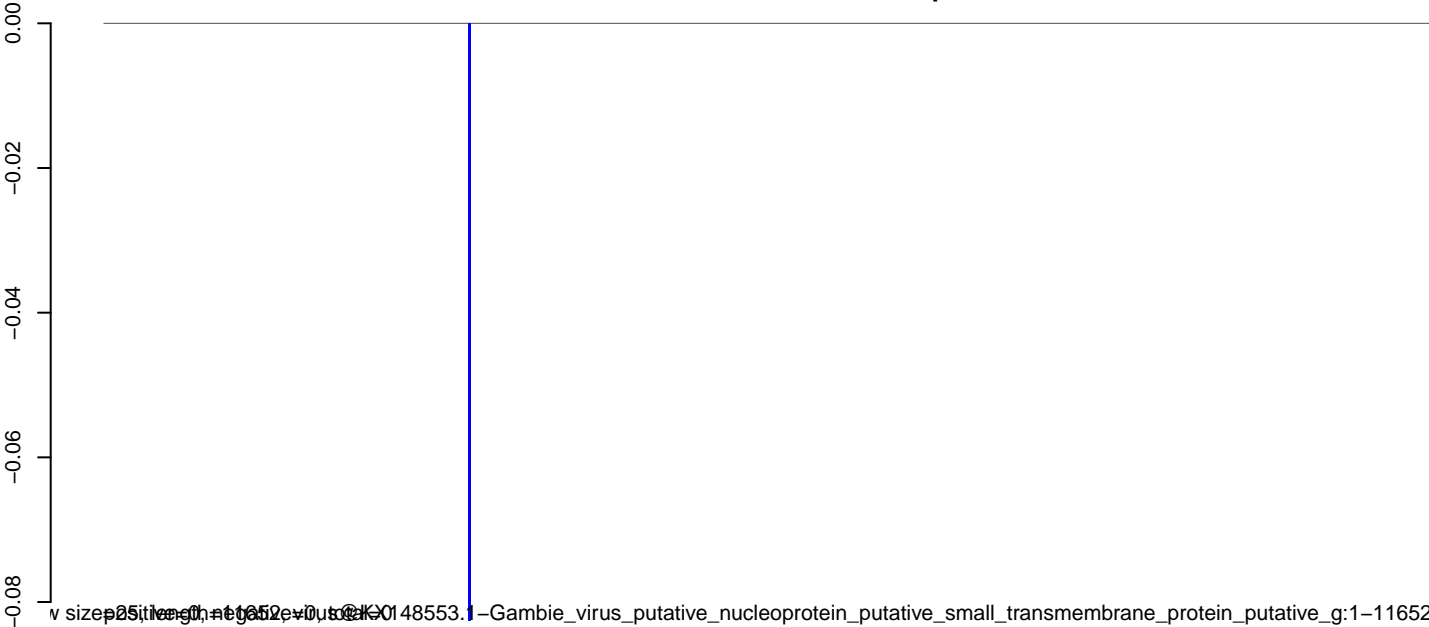
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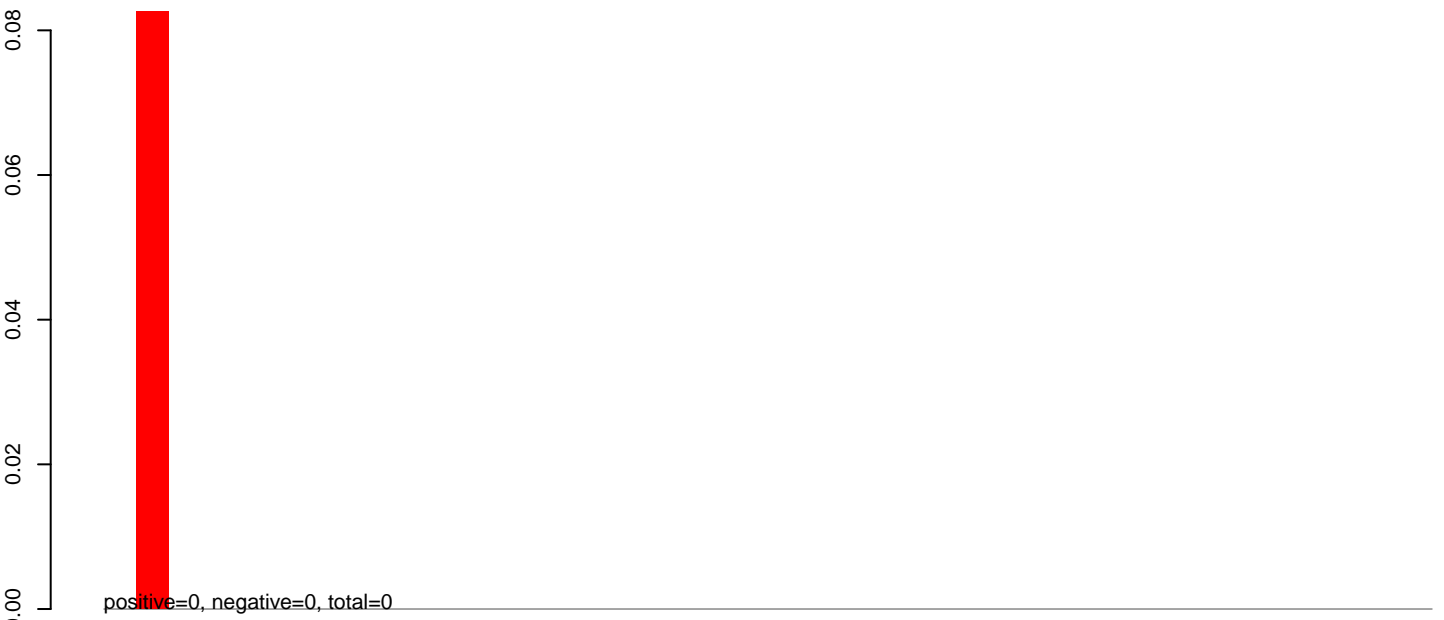
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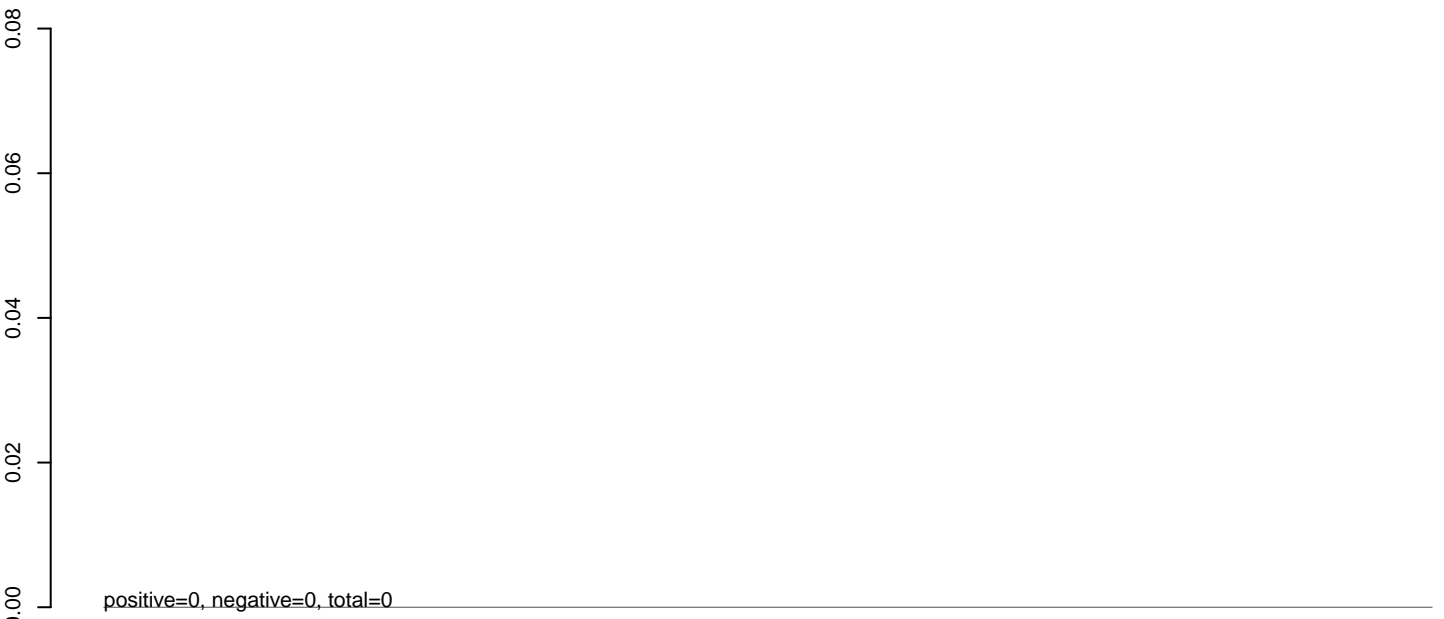
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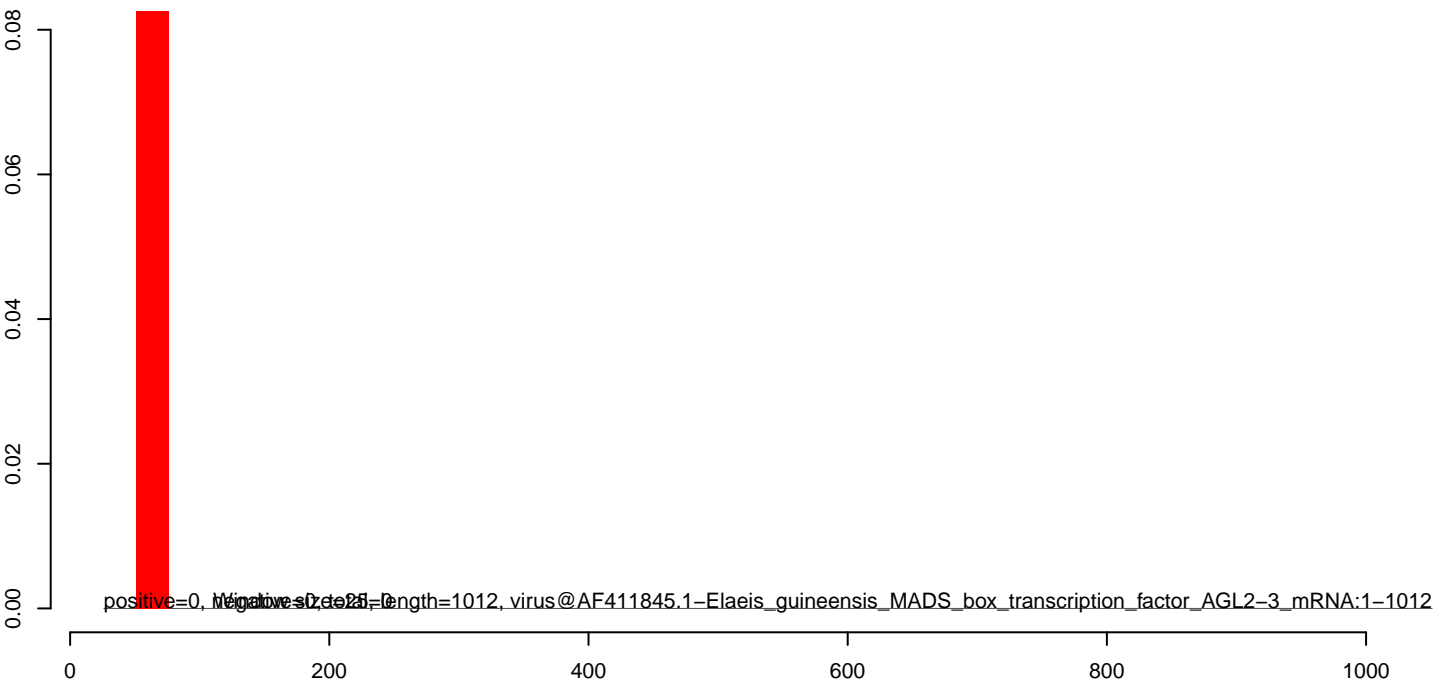
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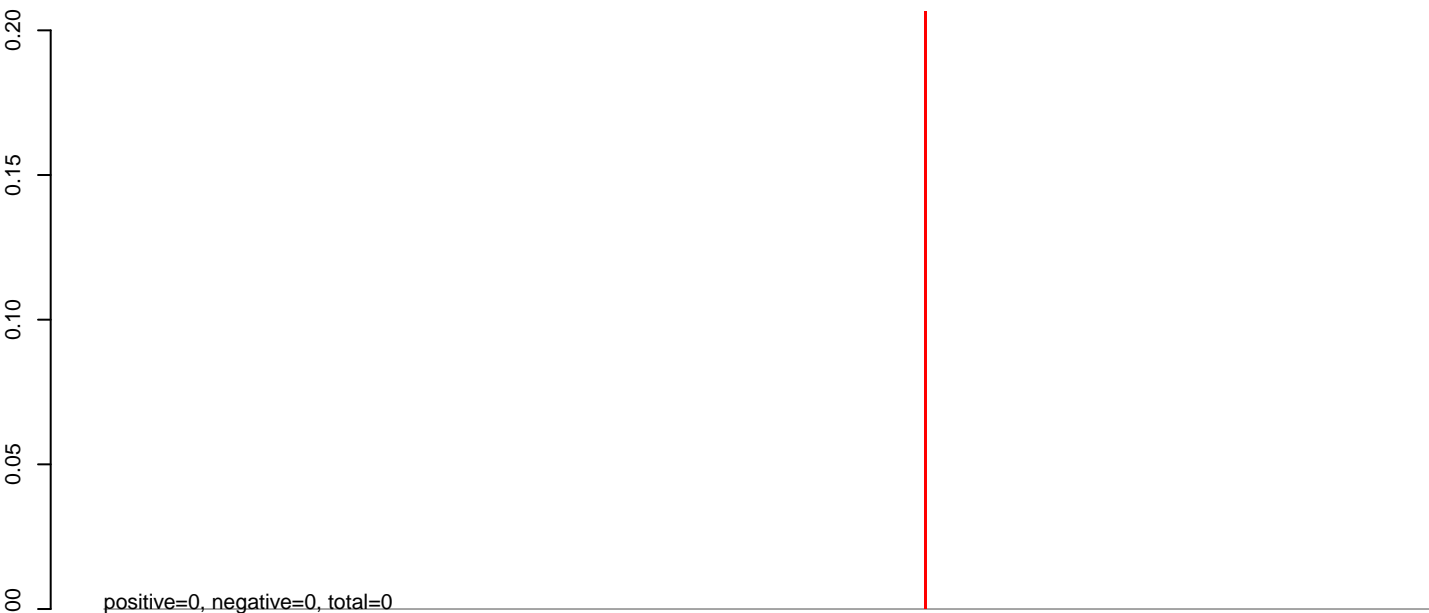
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



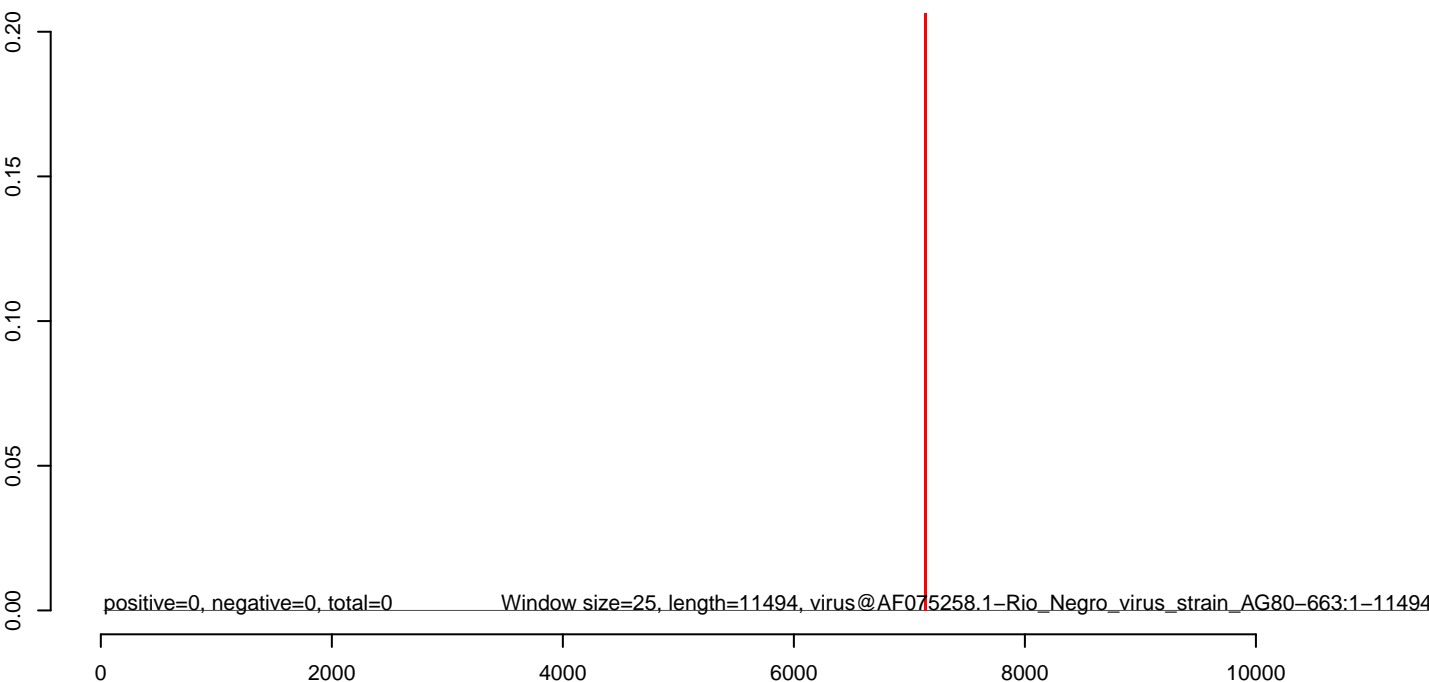
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**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**

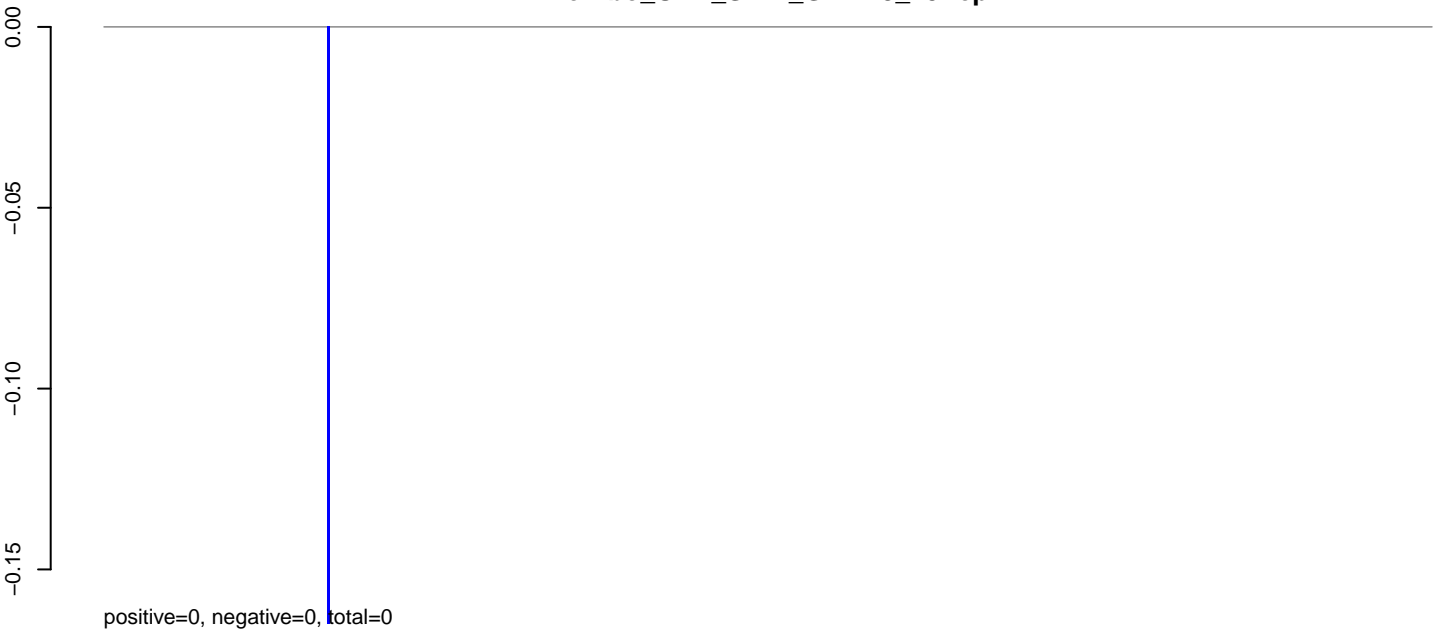


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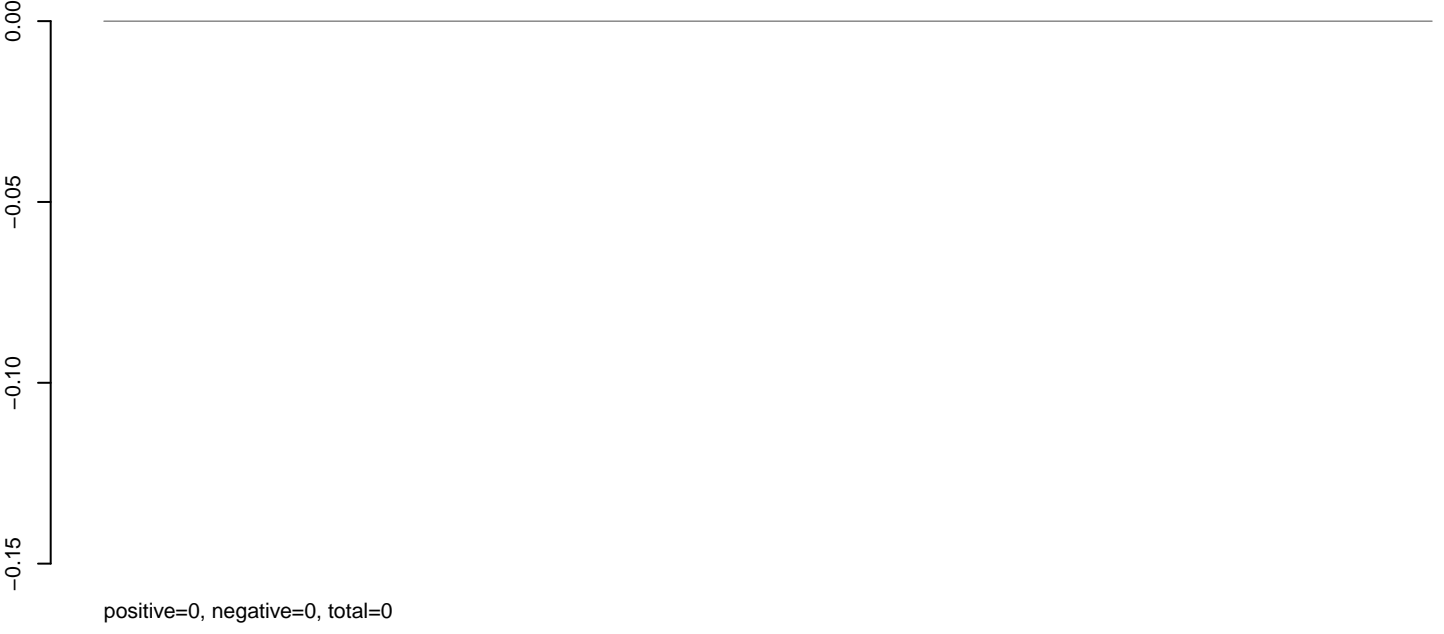




**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



**AeAlbo\_U4.4\_SINV\_GFP.rep**



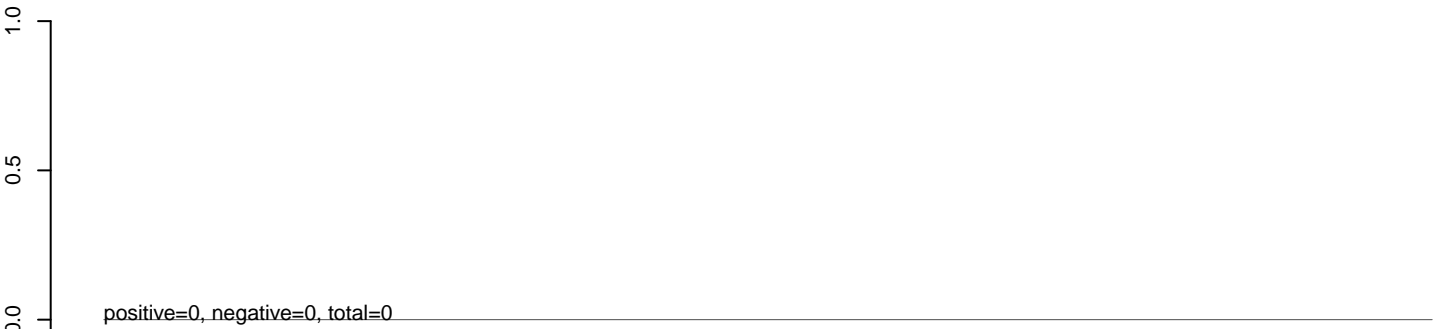
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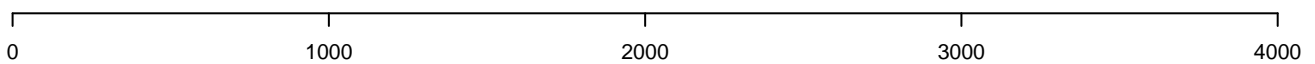
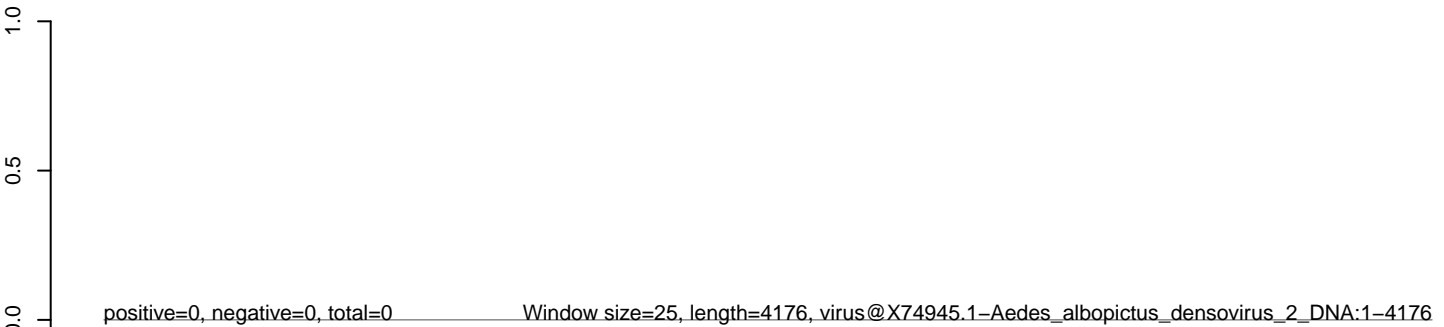
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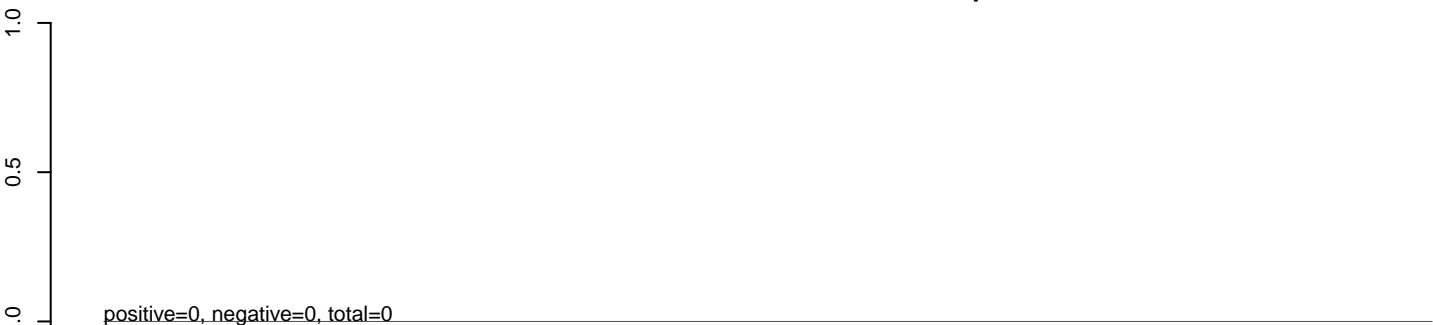
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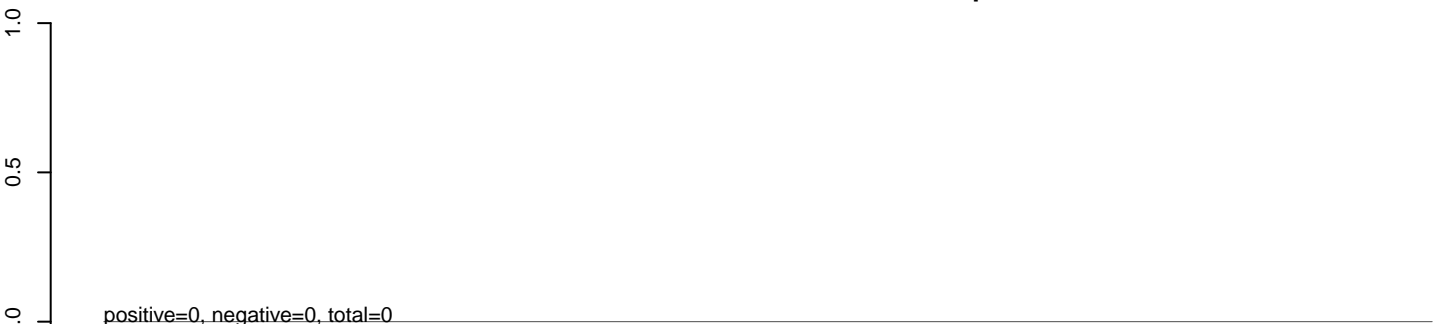
**AeAlbo\_U4.4\_SINV\_GFP.rep**



**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



**AeAlbo\_U4.4\_SINV\_GFP.rep**

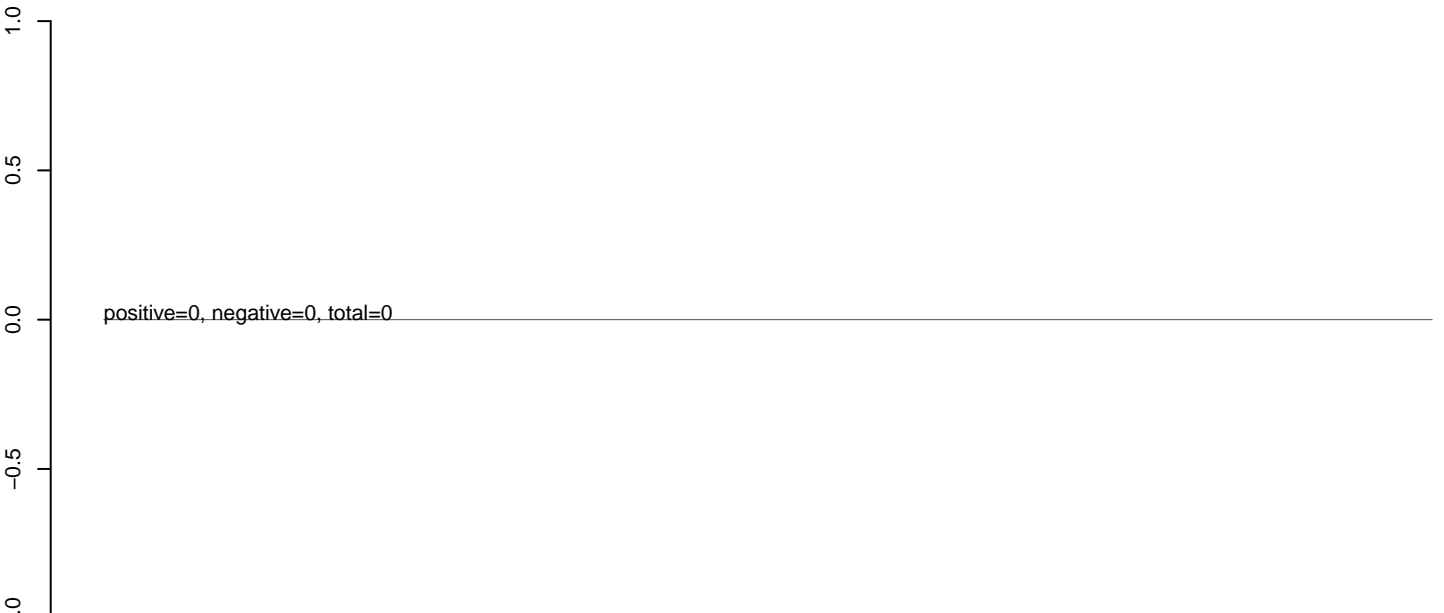


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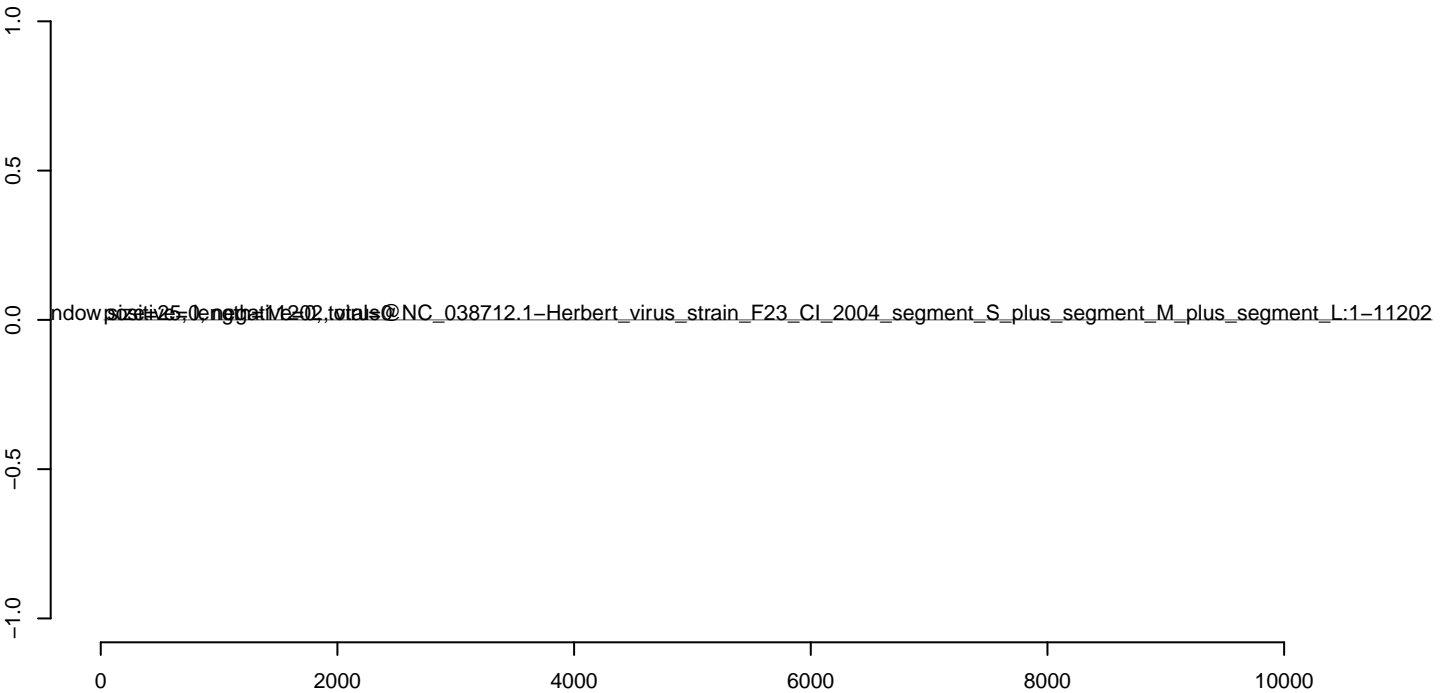
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**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



**AeAlbo\_U4.4\_SINV\_GFP.rep**



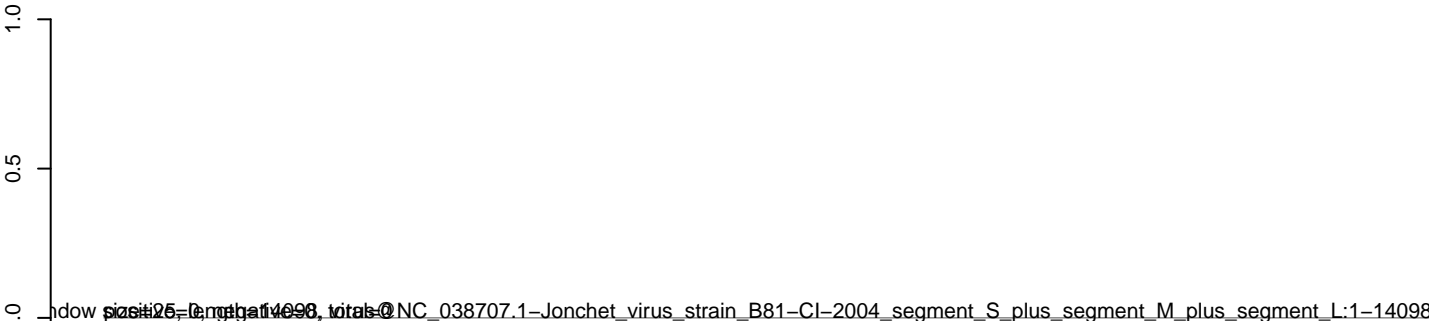
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**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**

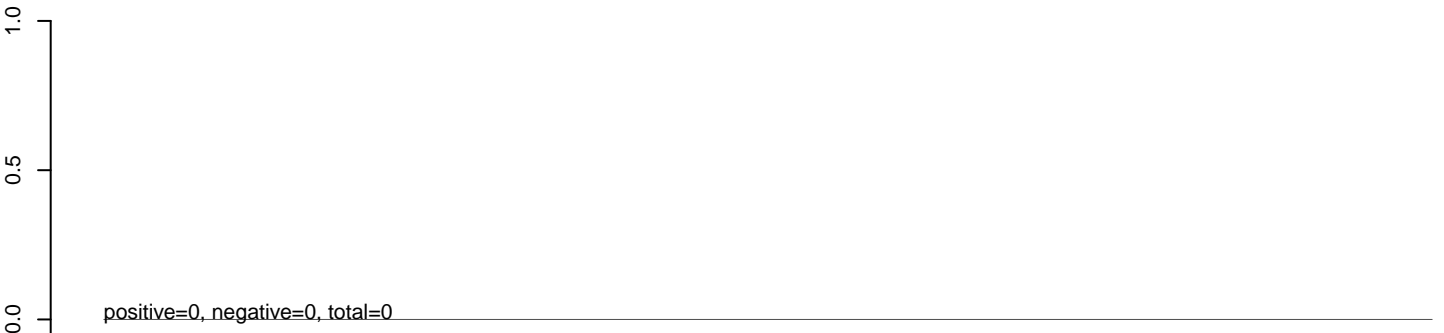


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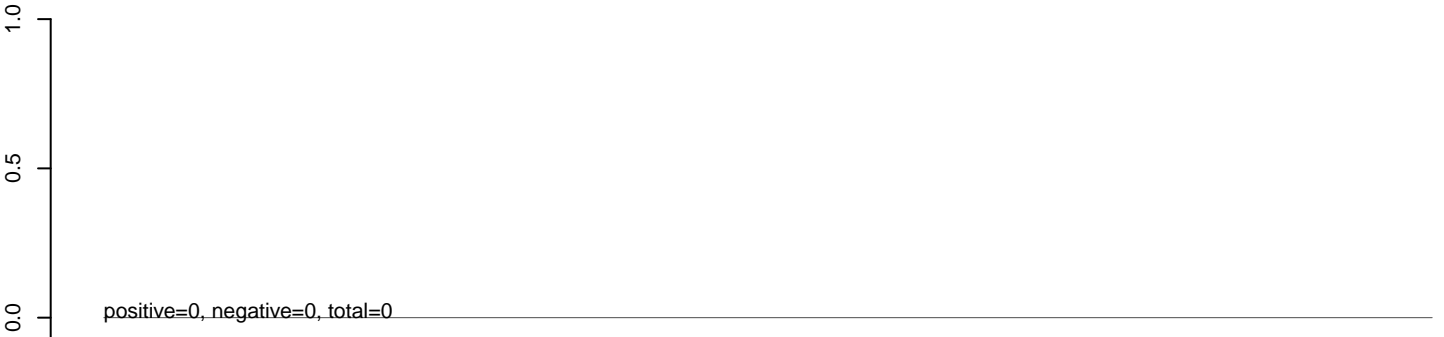


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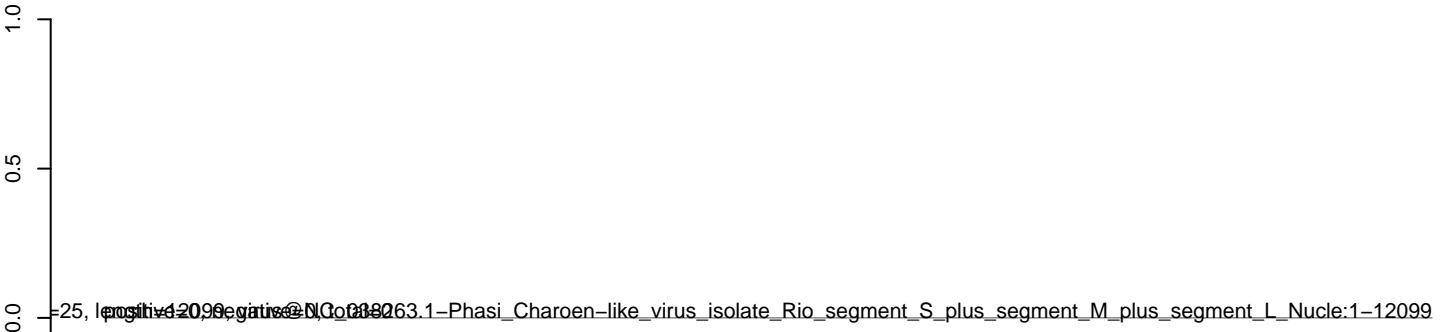
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



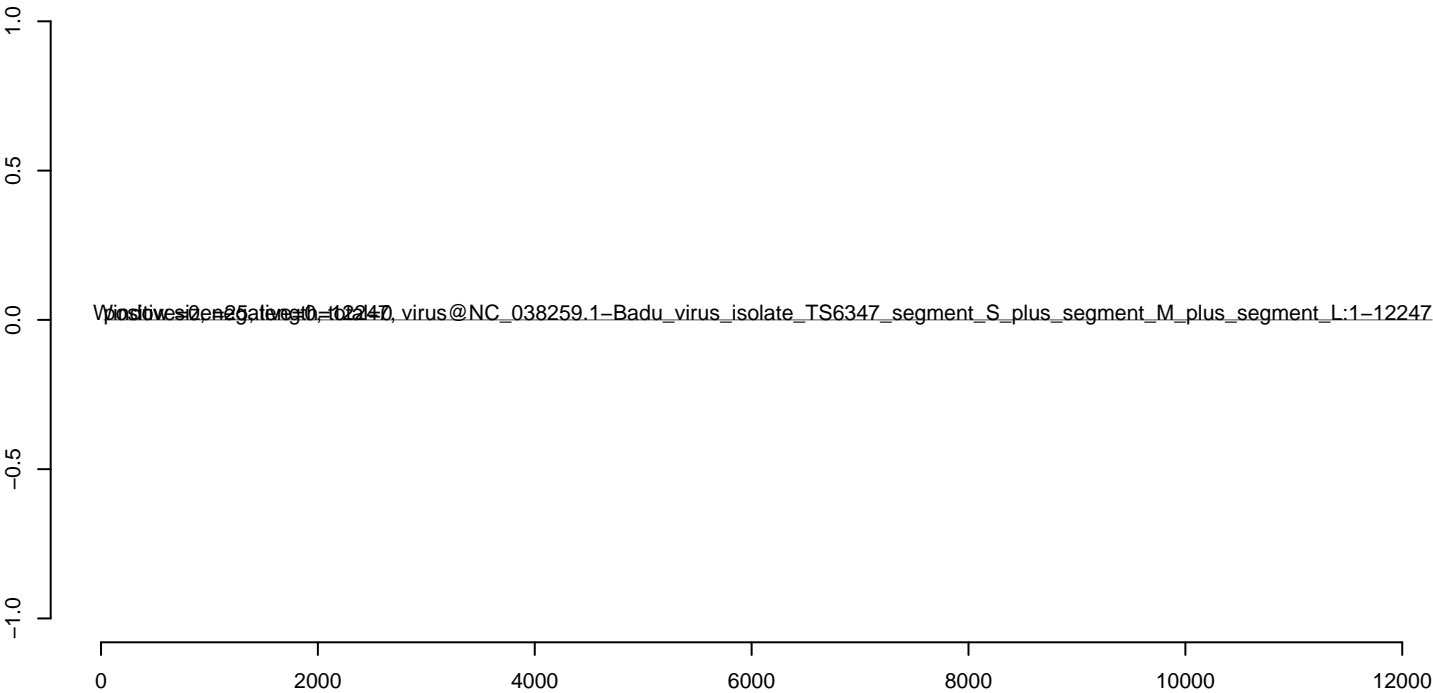
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



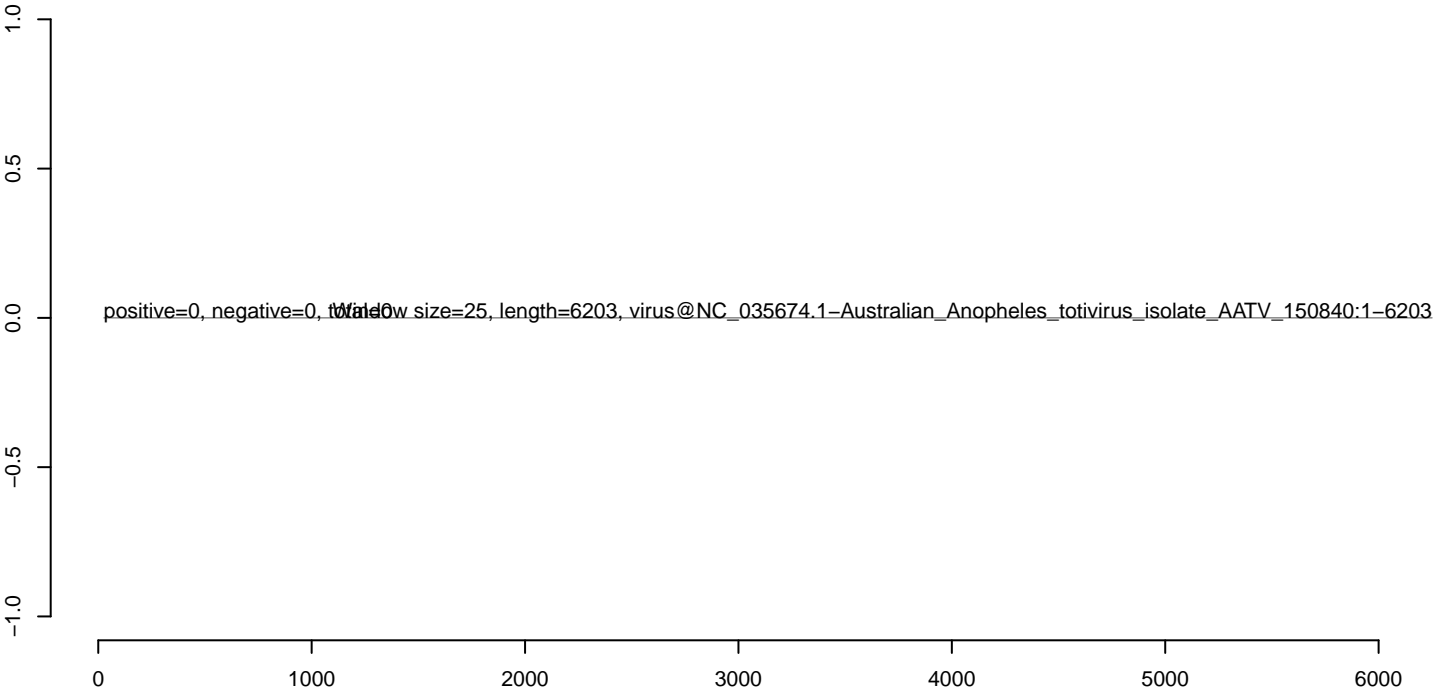
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**AeAlbo\_U4.4\_SINV\_GFP.rep**





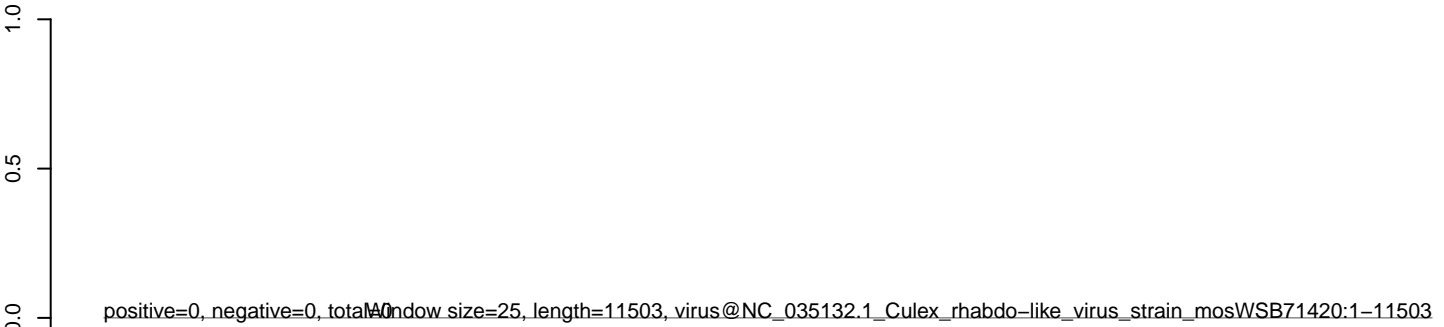
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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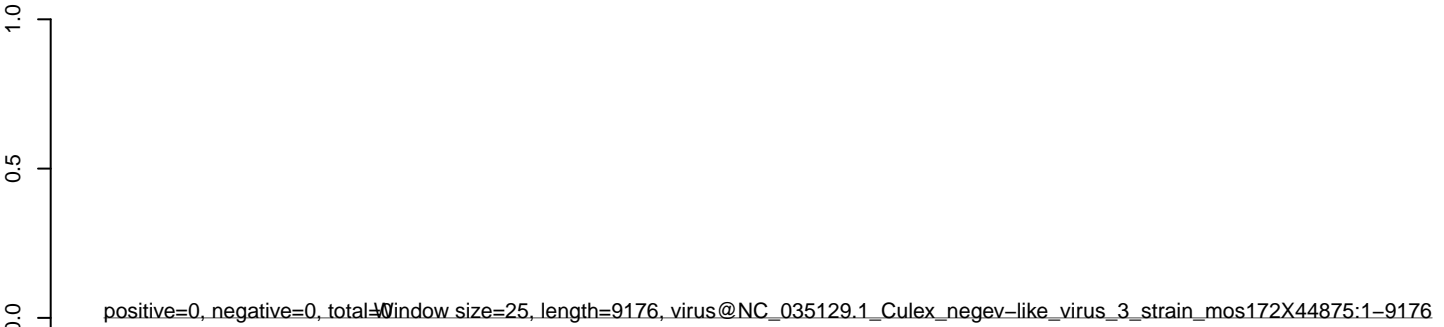
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



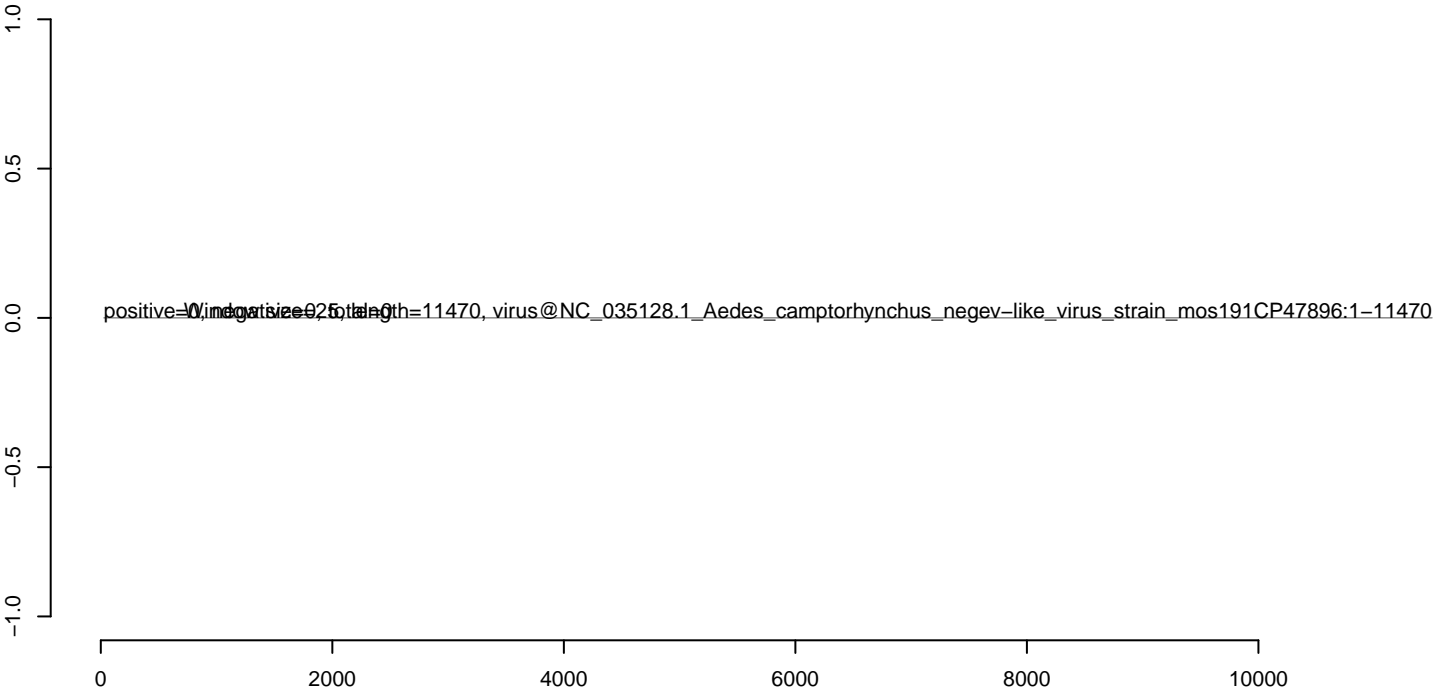
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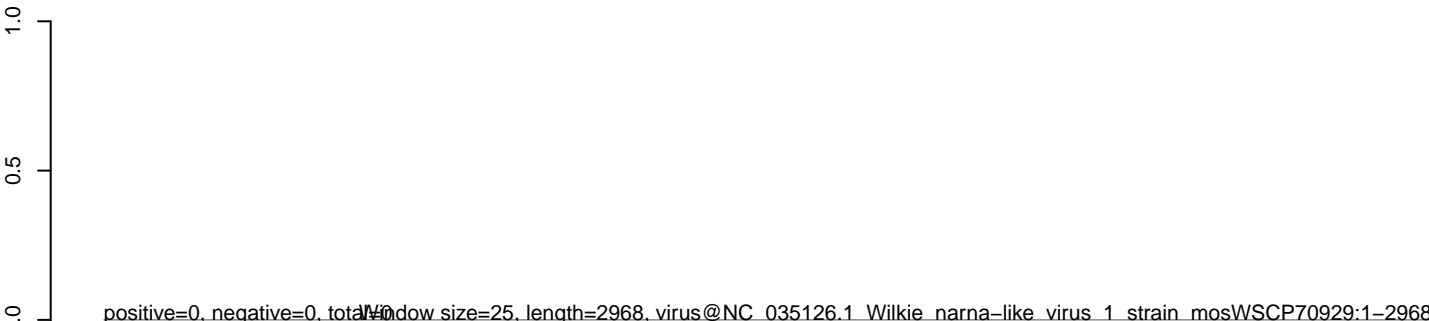
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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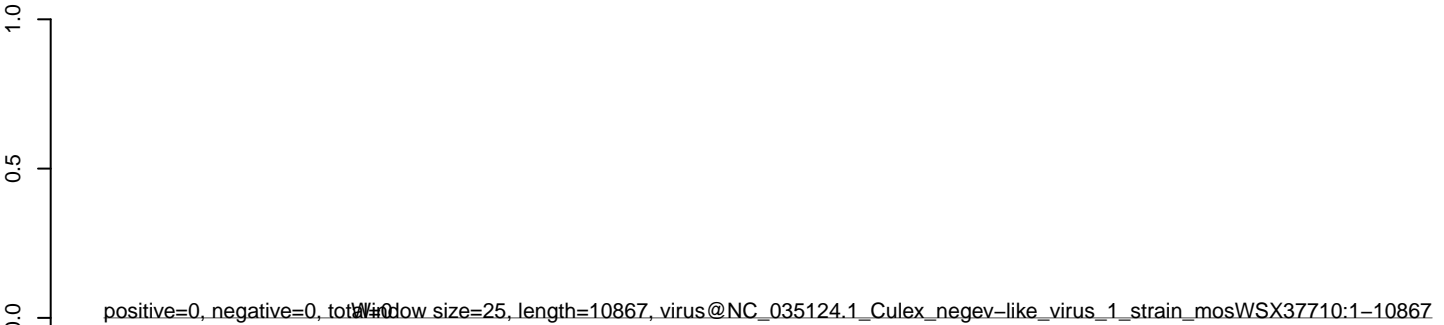
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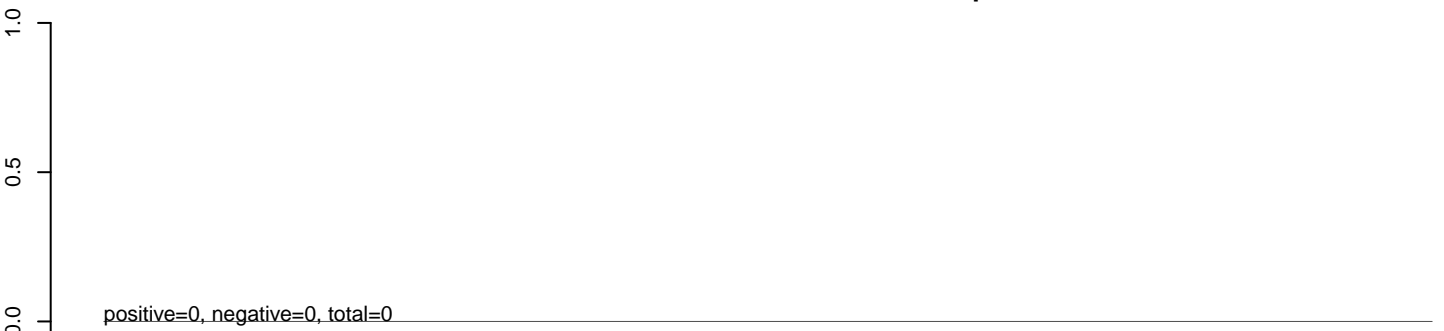


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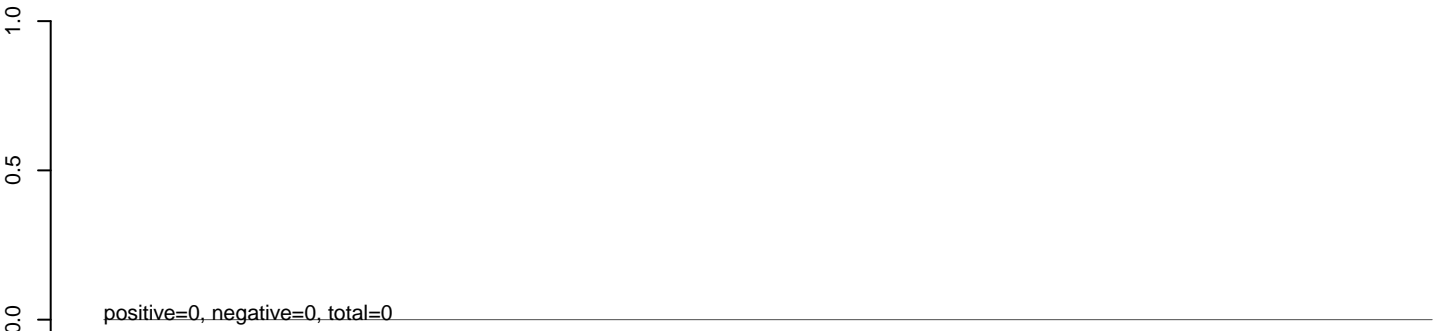


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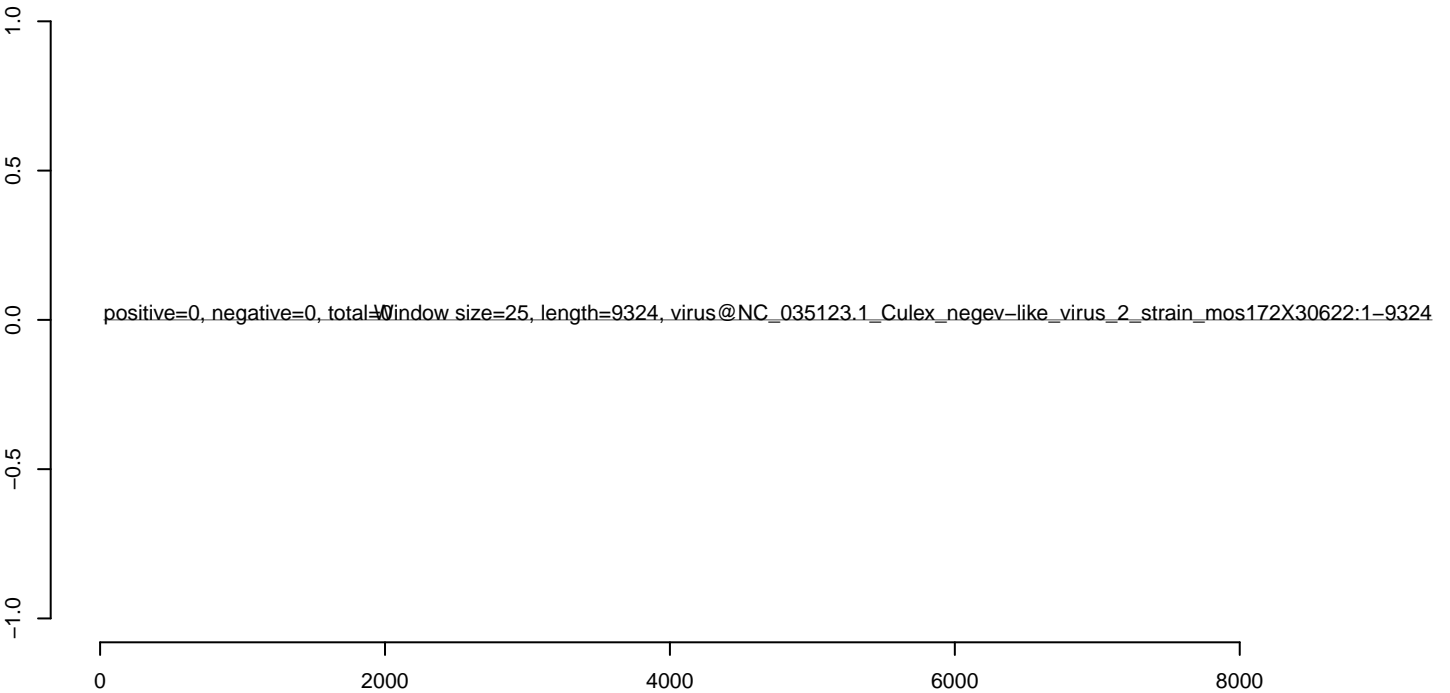
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**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



**AeAlbo\_U4.4\_SINV\_GFP.rep**



**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



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**AeAlbo\_U4.4\_SINV\_GFP.rep**



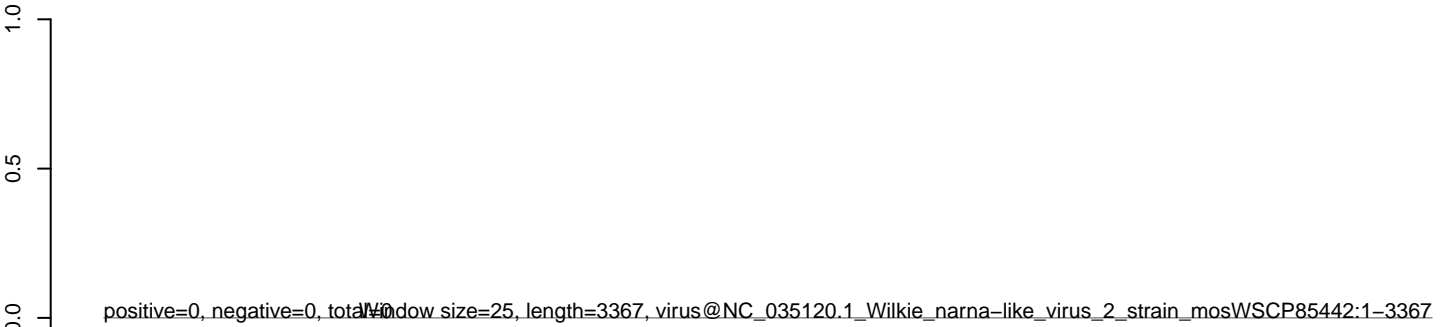
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**AeAlbo\_U4.4\_SINV\_GFP.rep**





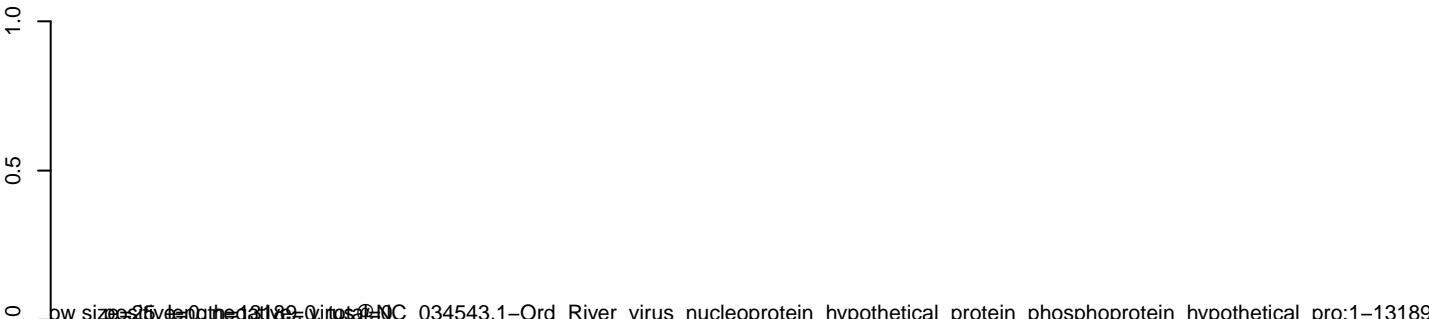
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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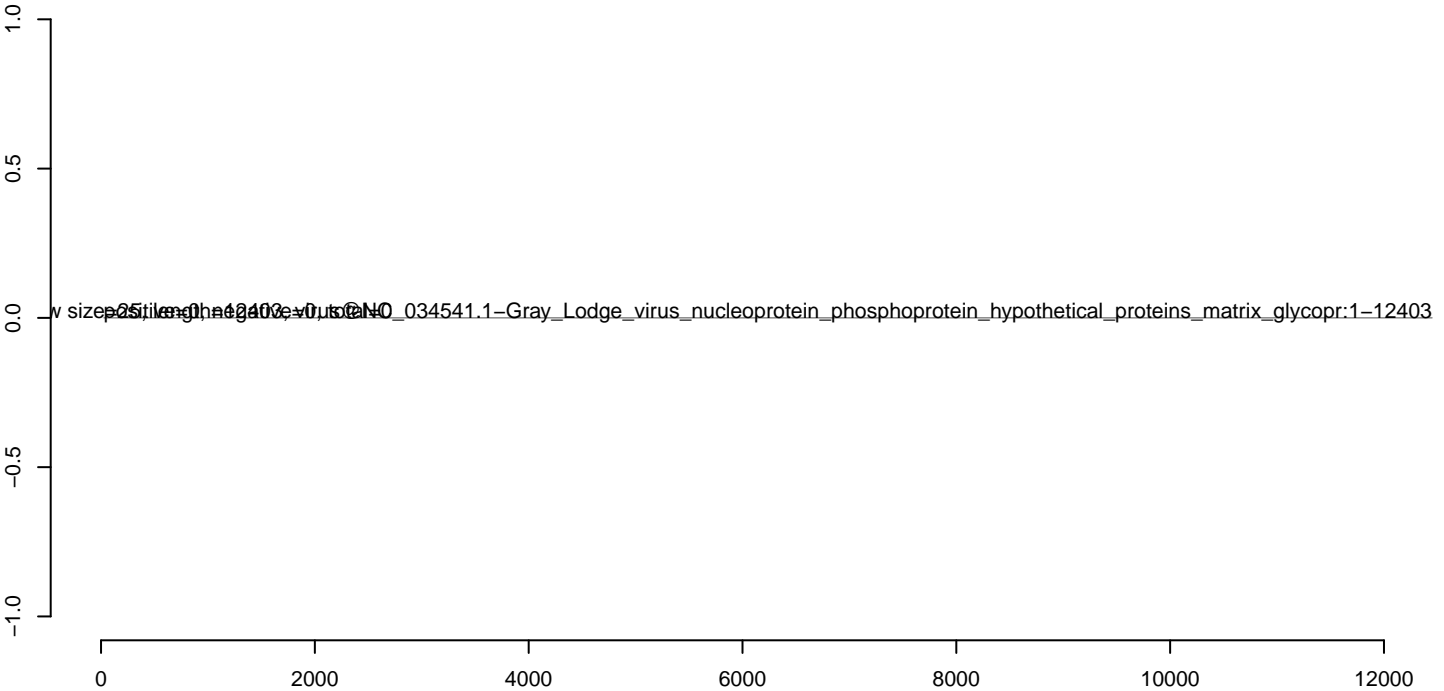
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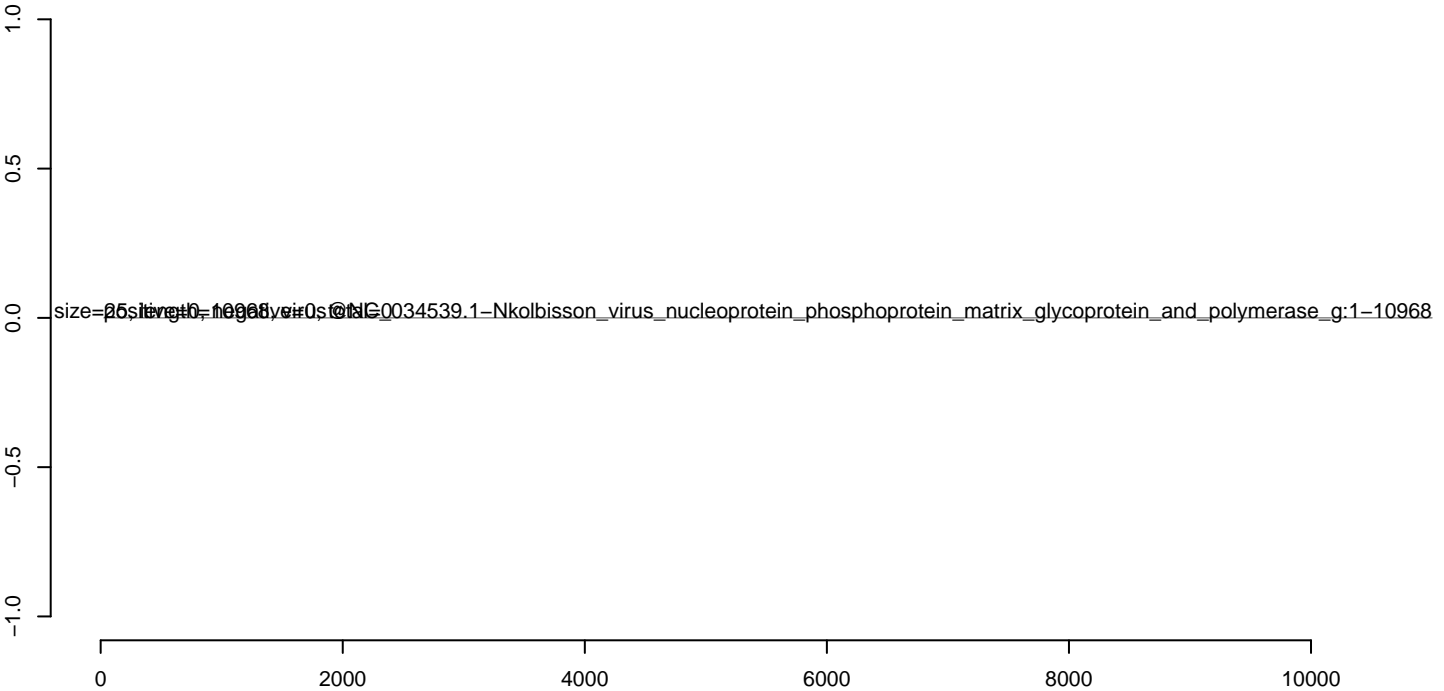
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



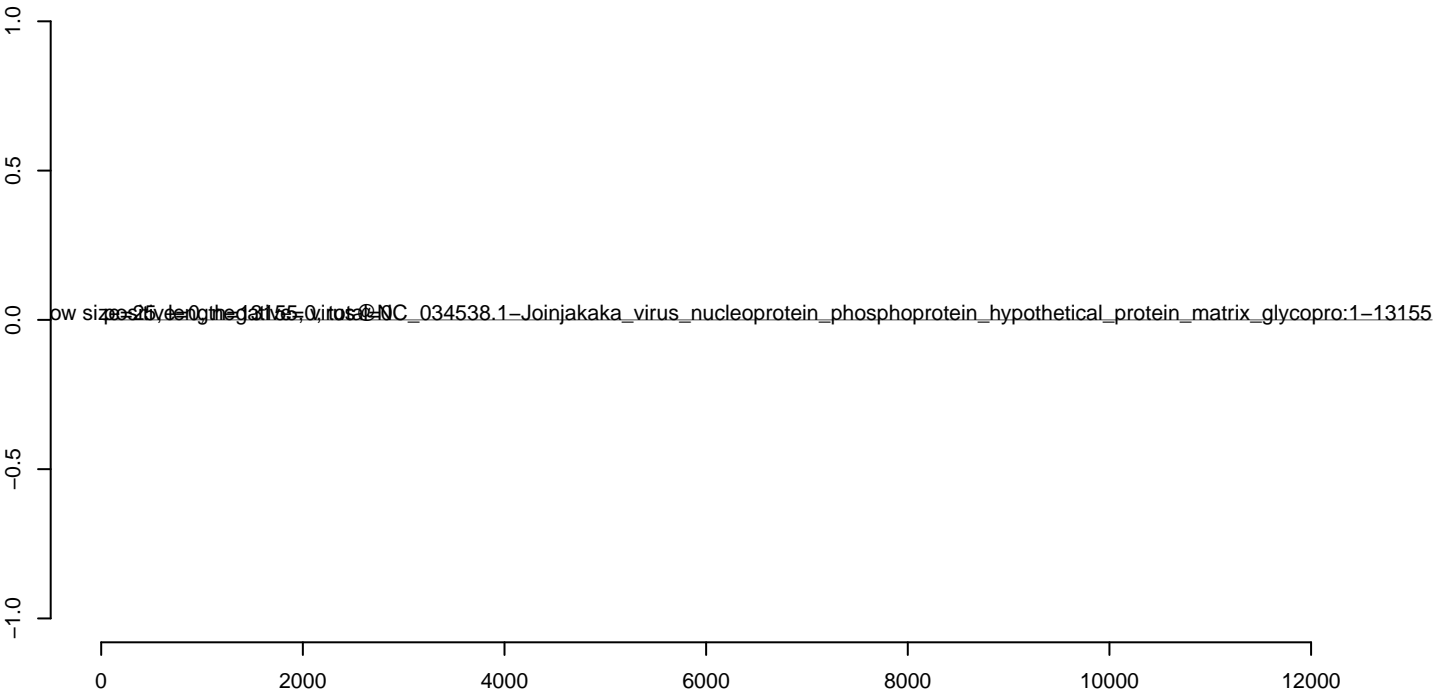
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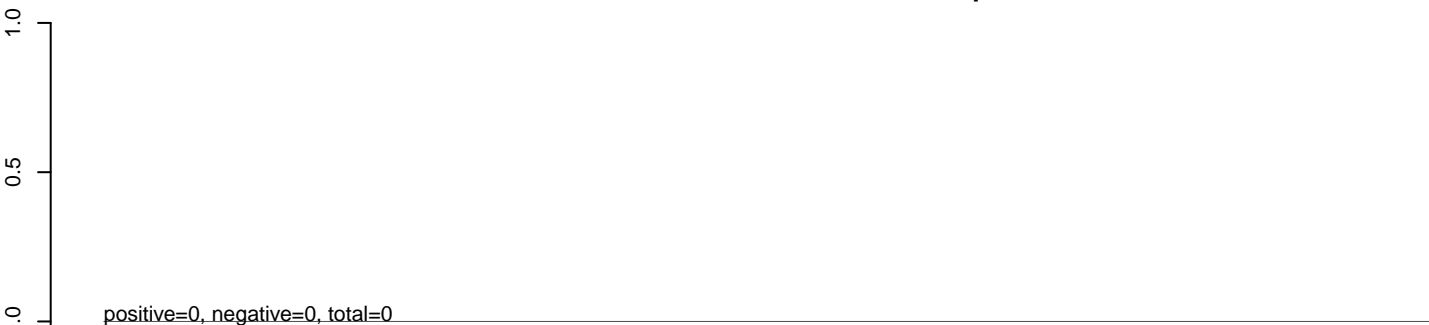
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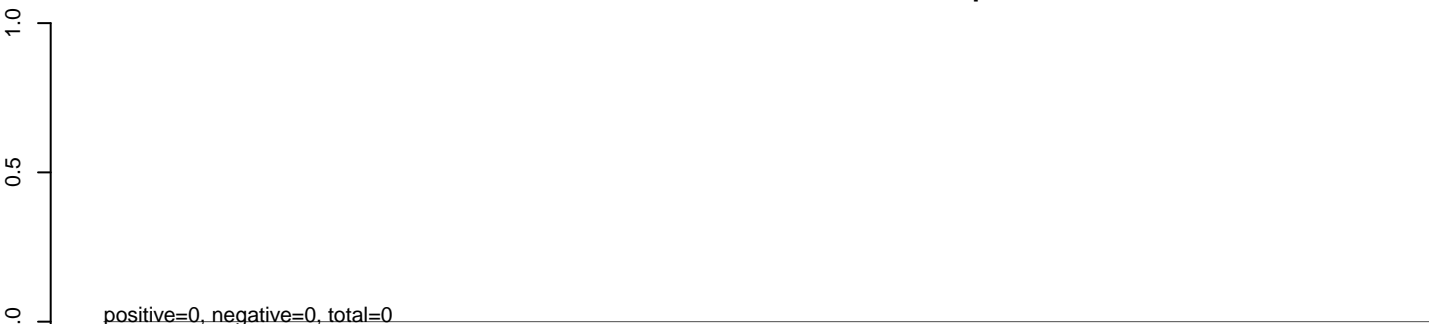
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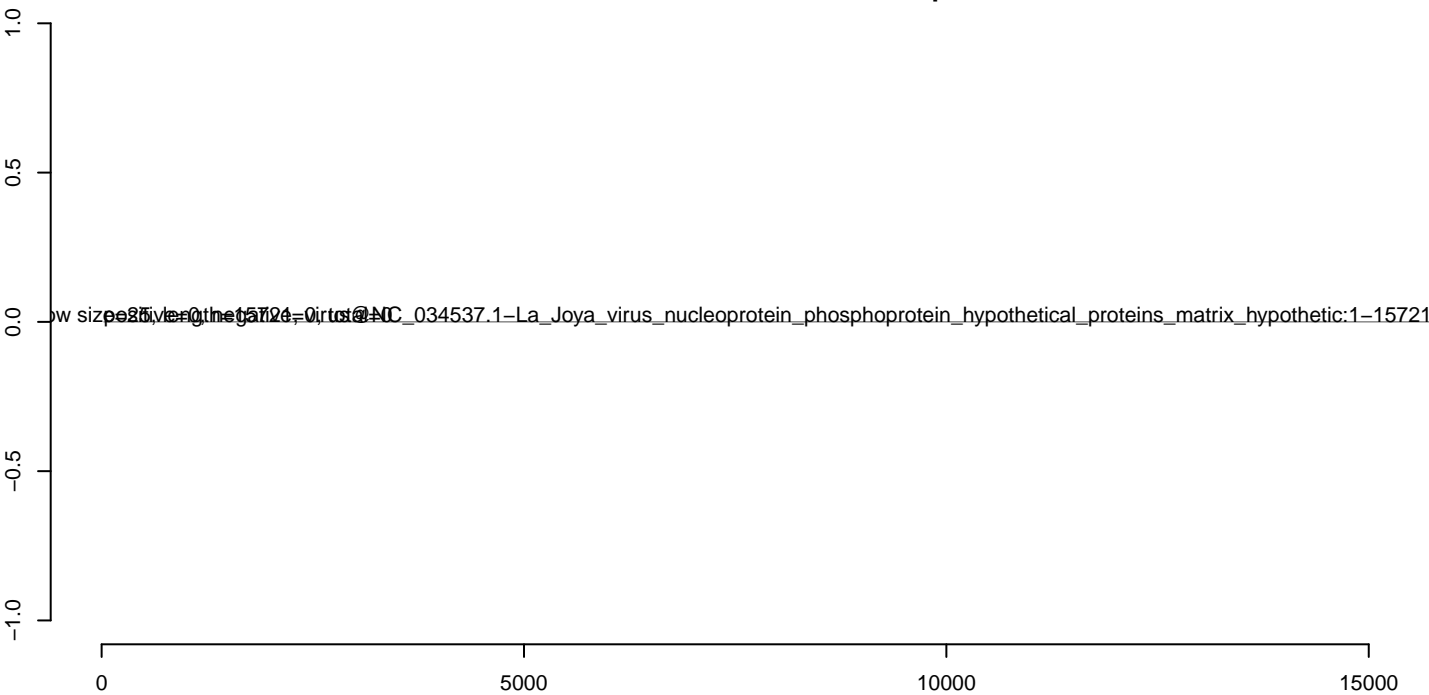
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



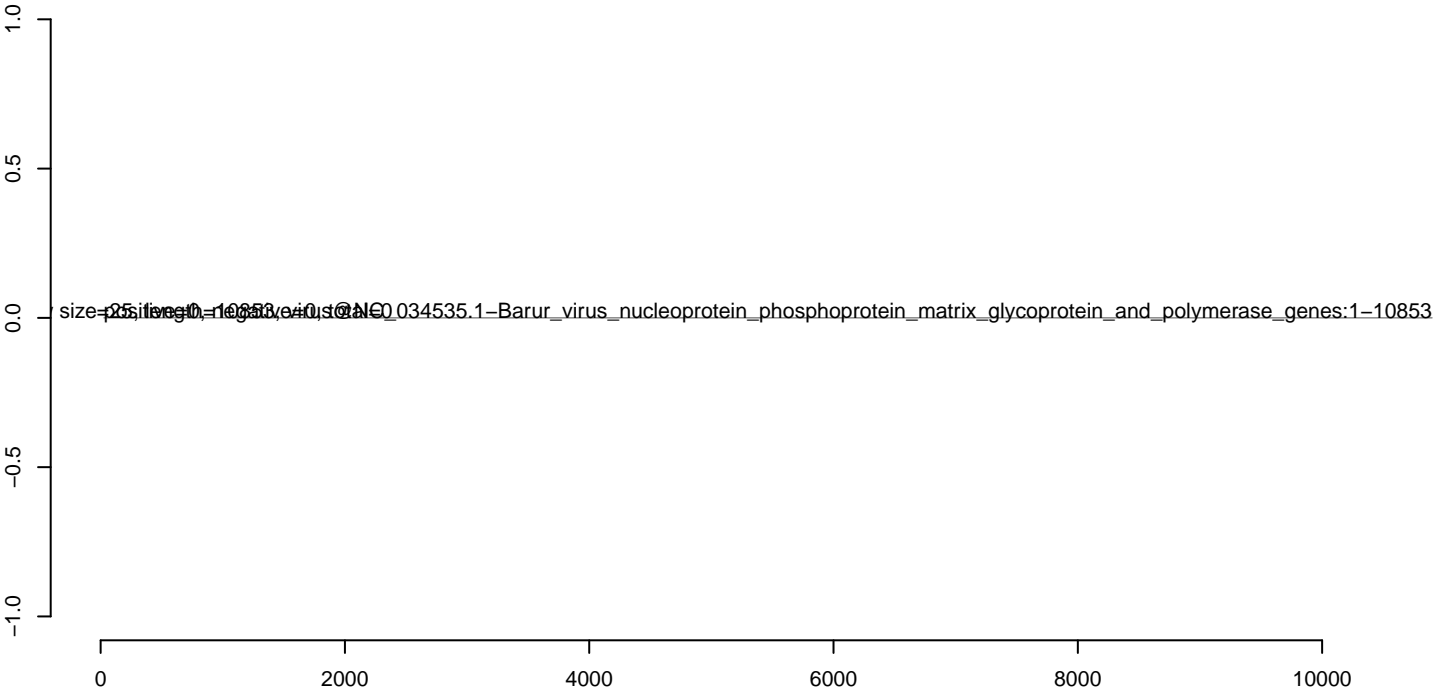
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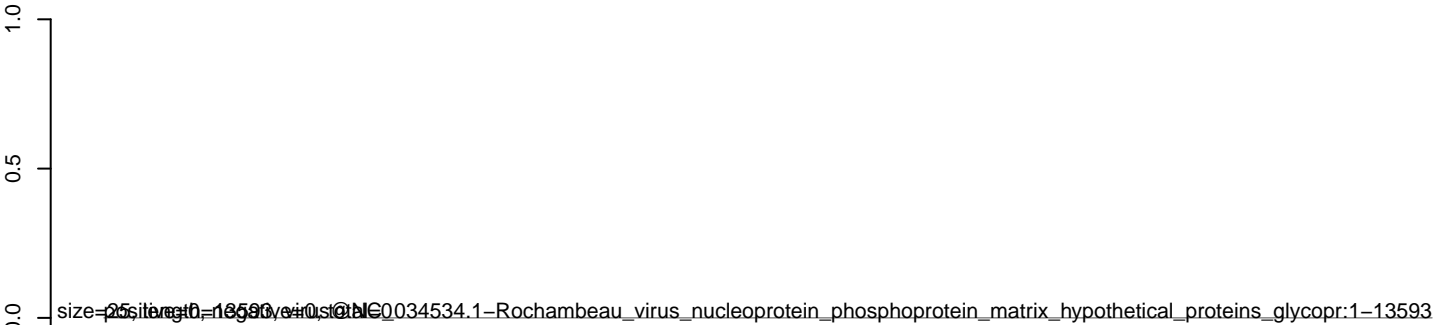
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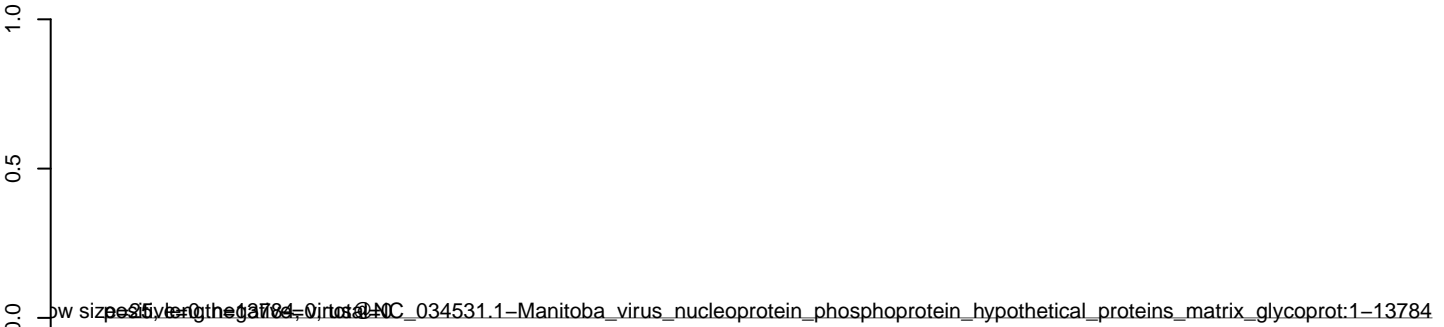
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**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



**AeAlbo\_U4.4\_SINV\_GFP.rep**

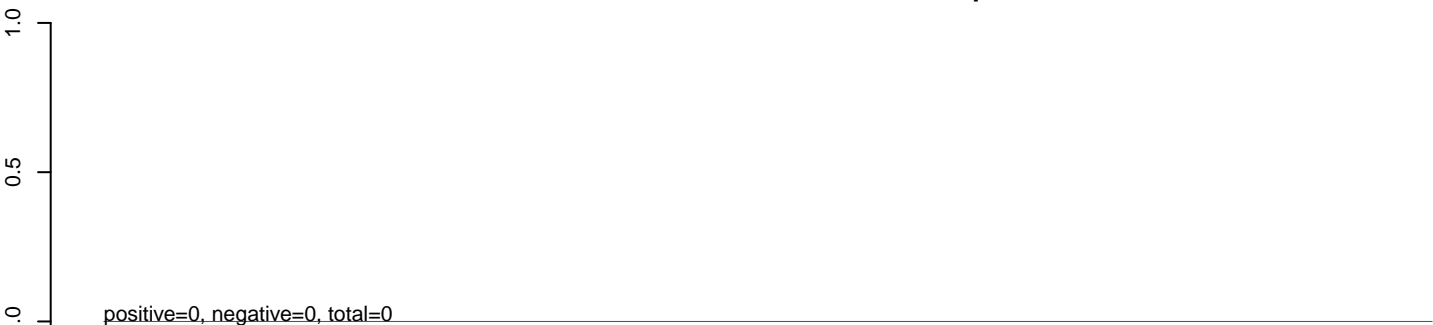


low size of the genome of the virus. NC\_034531.1-Manitoba\_virus\_nucleoprotein\_phosphoprotein\_hypothetical\_proteins\_matrix\_glycoprot:1-13784

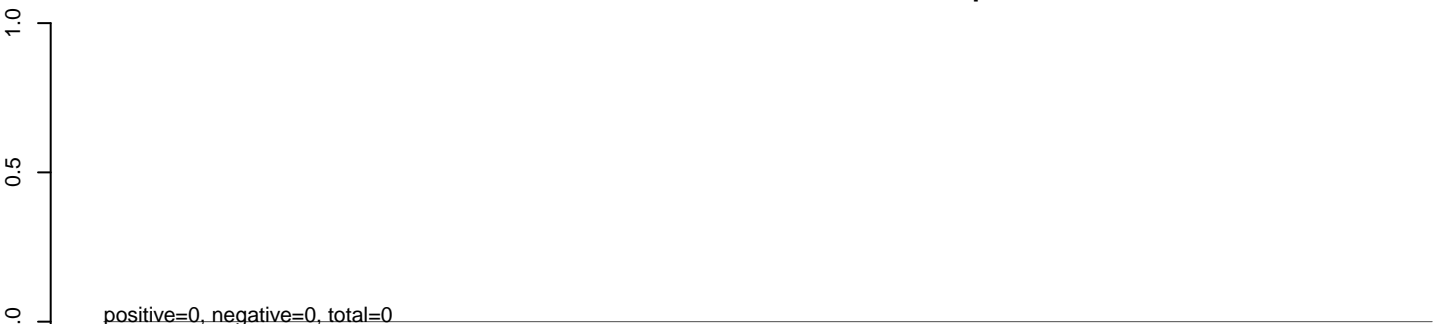
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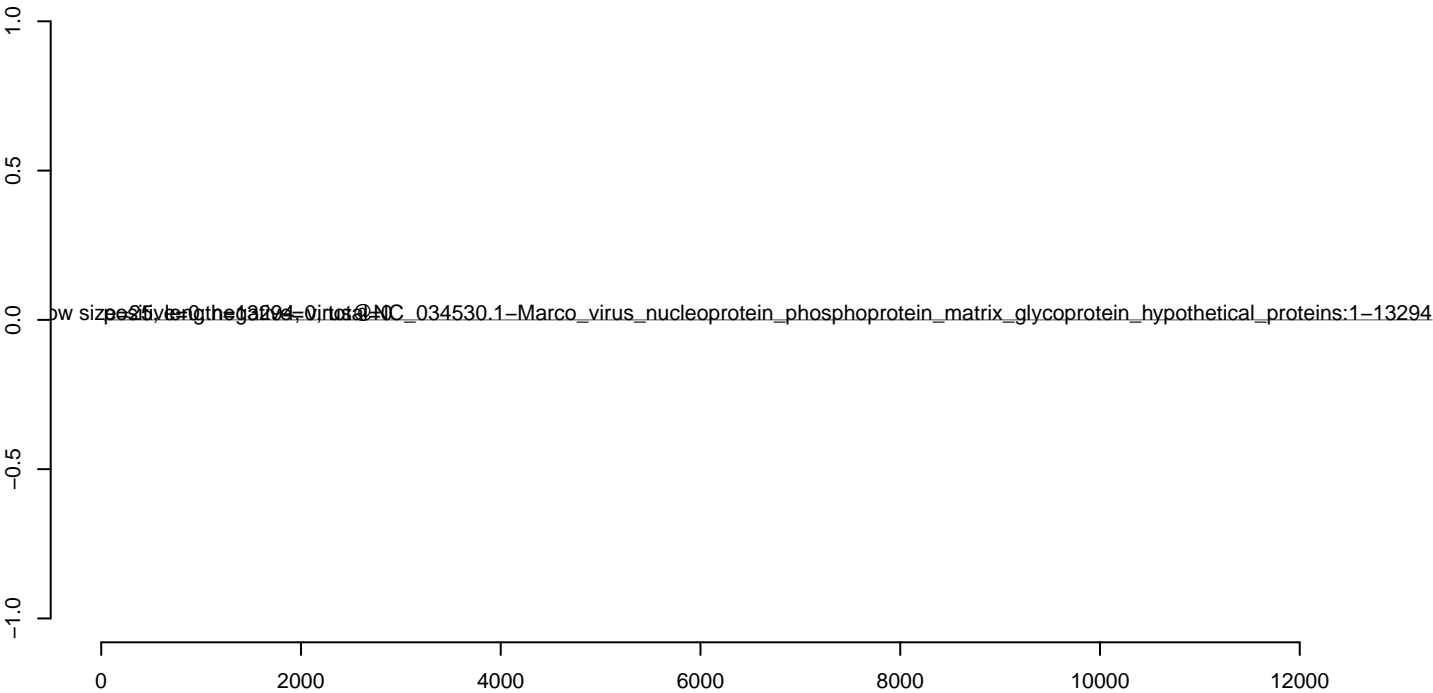
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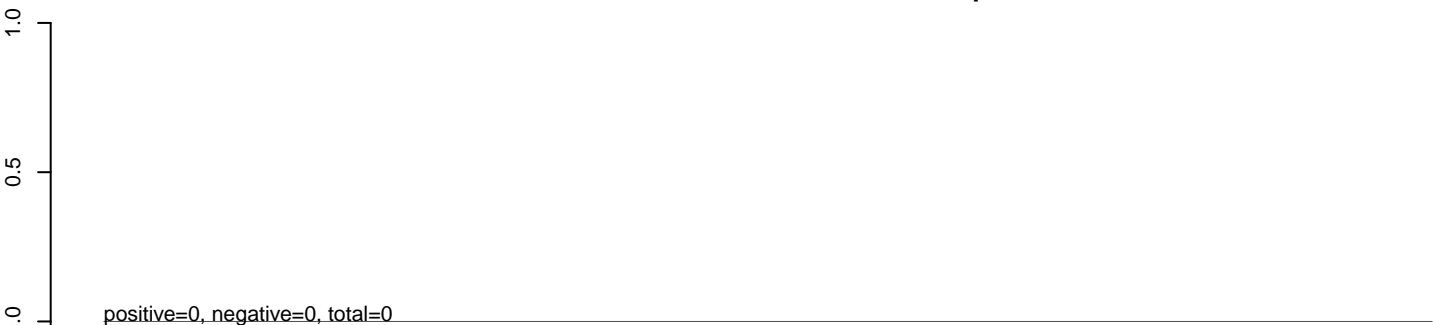
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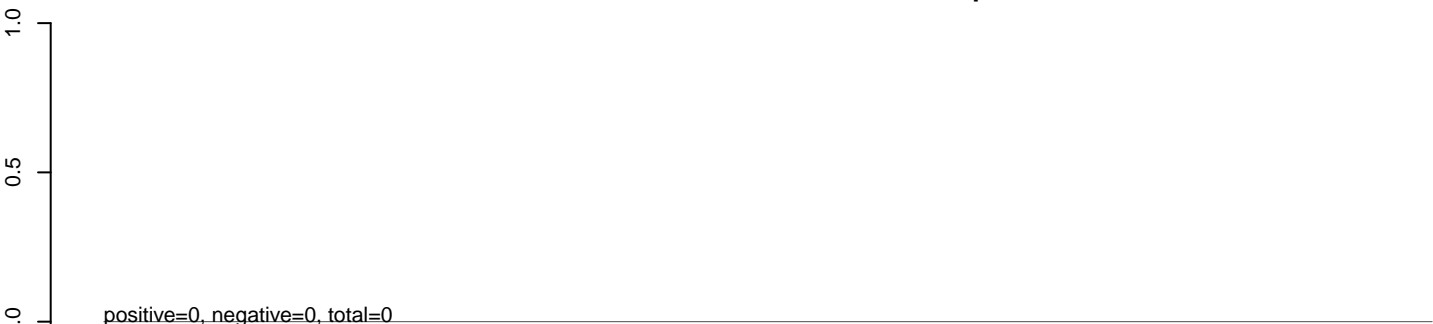
**AeAlbo\_U4.4\_SINV\_GFP.rep**



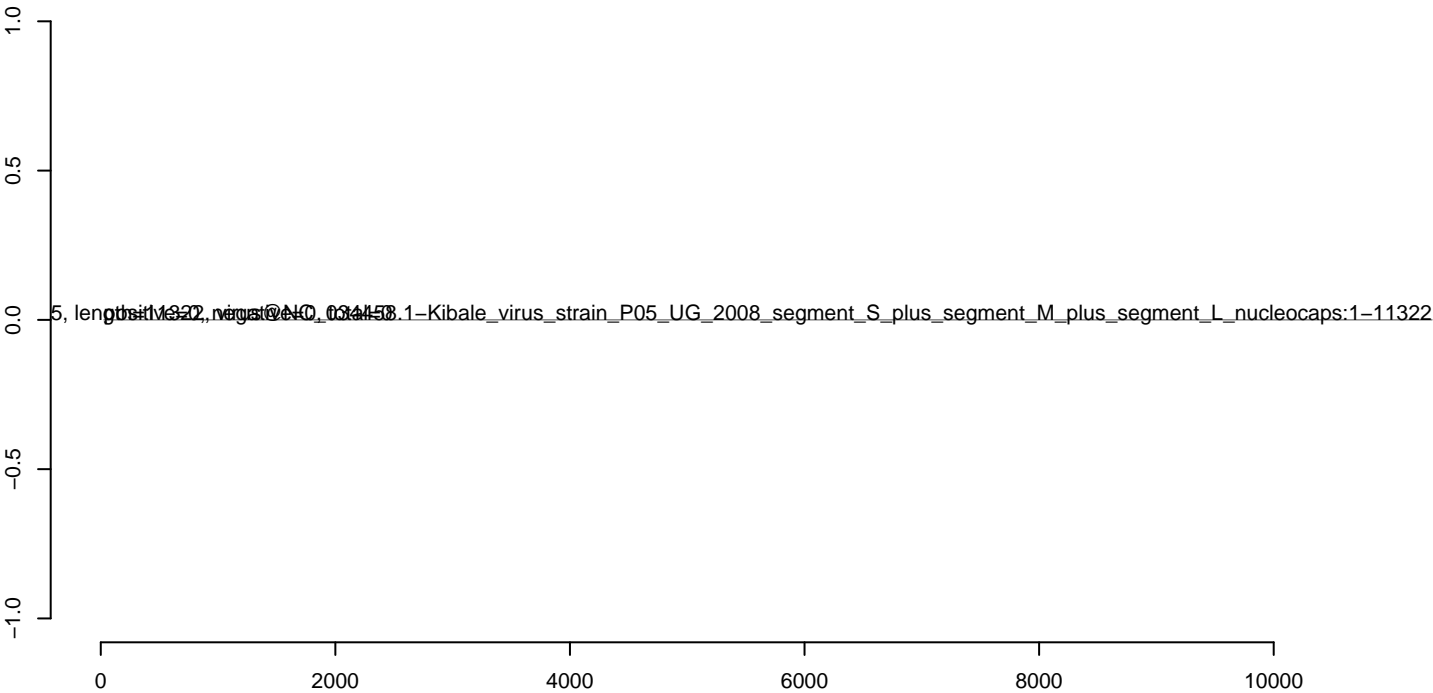
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**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



**AeAlbo\_U4.4\_SINV\_GFP.rep**



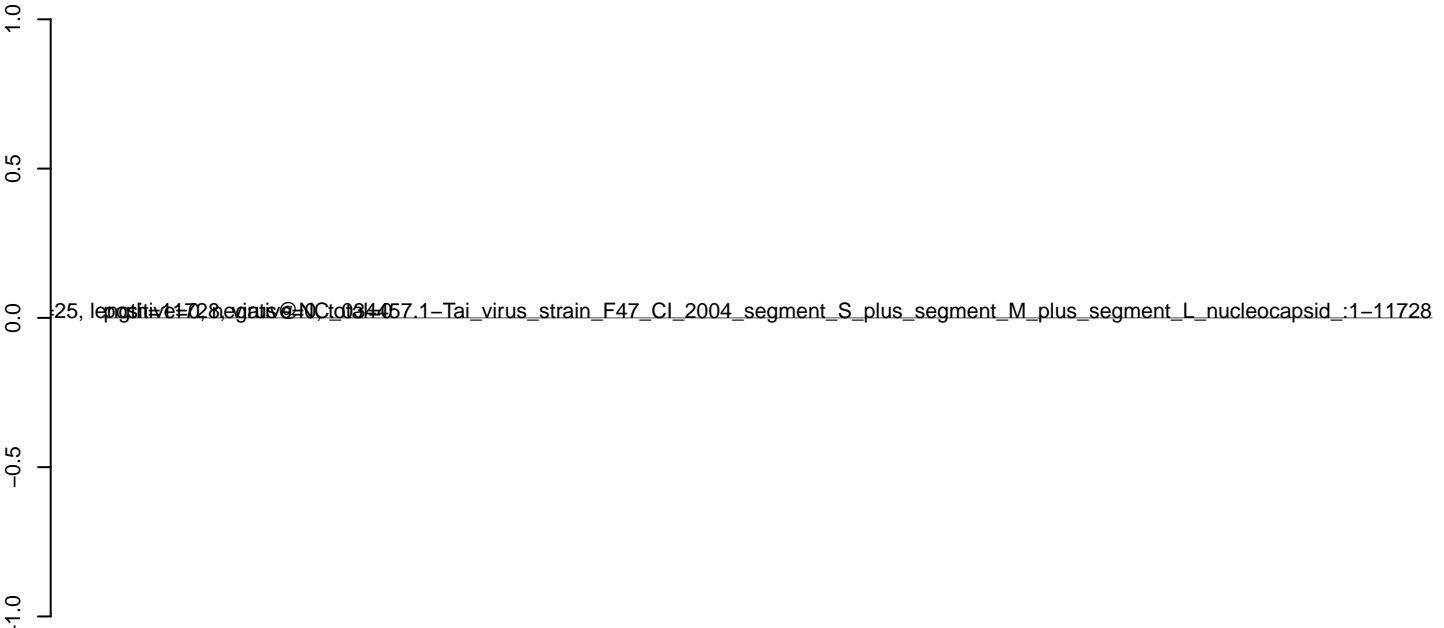
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



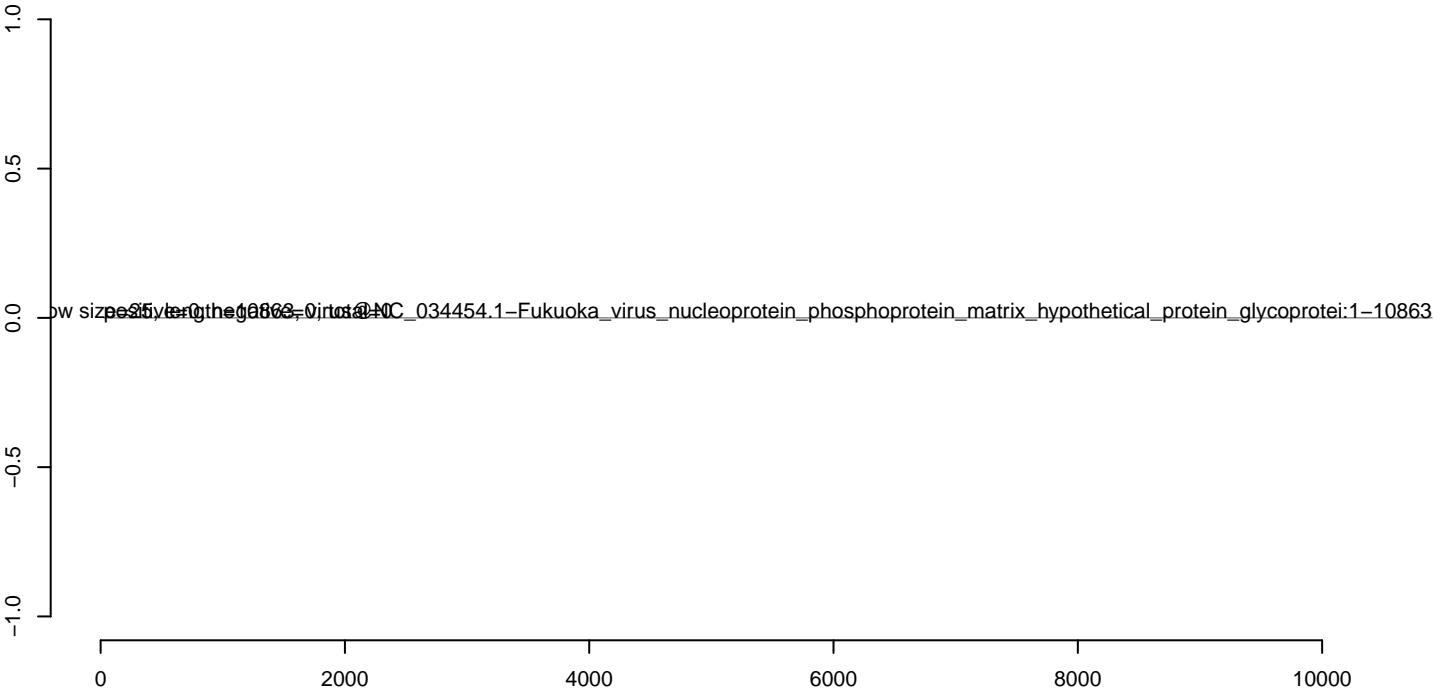
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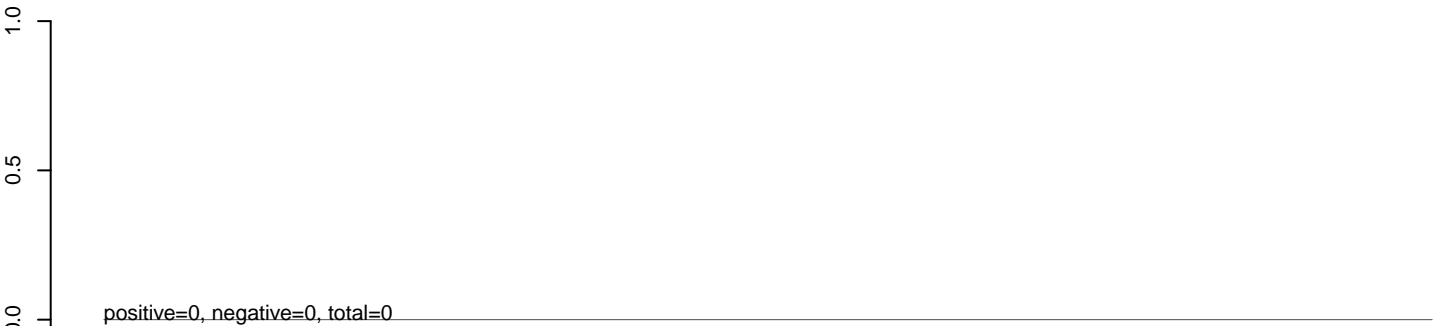
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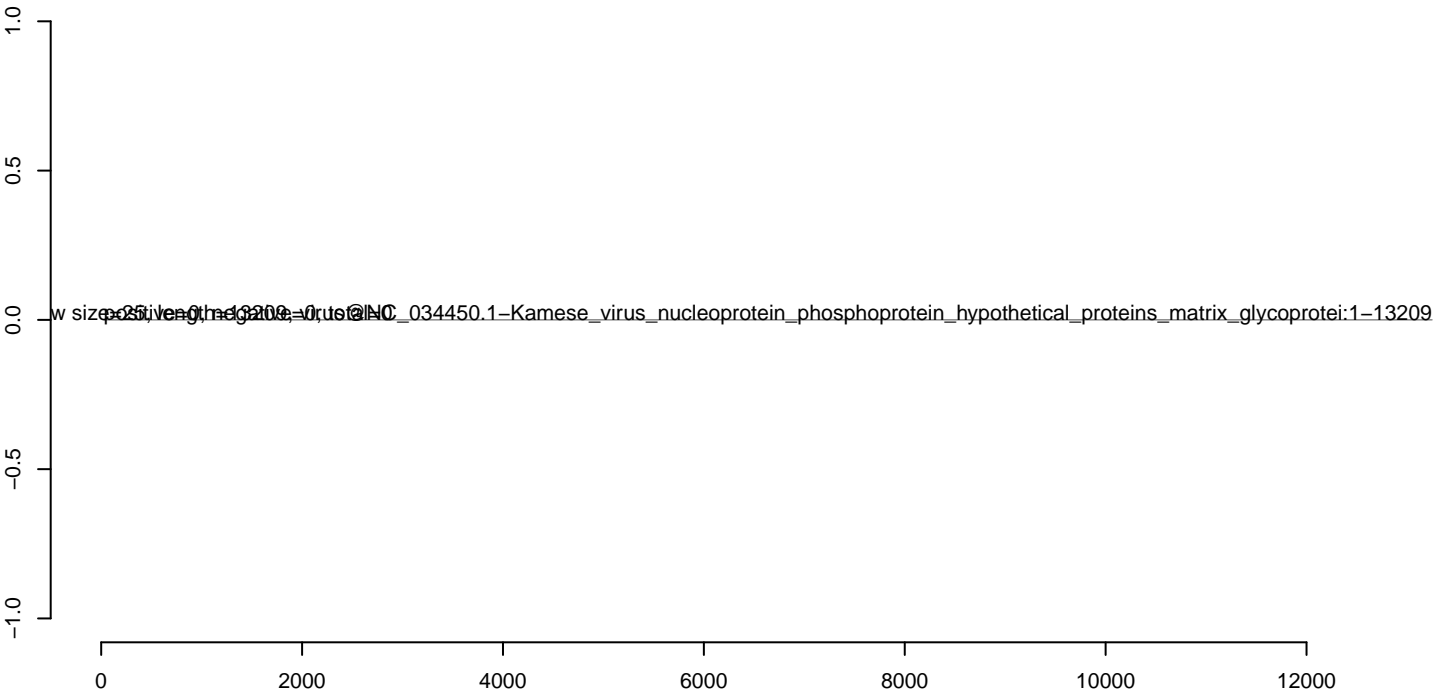
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**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



**AeAlbo\_U4.4\_SINV\_GFP.rep**



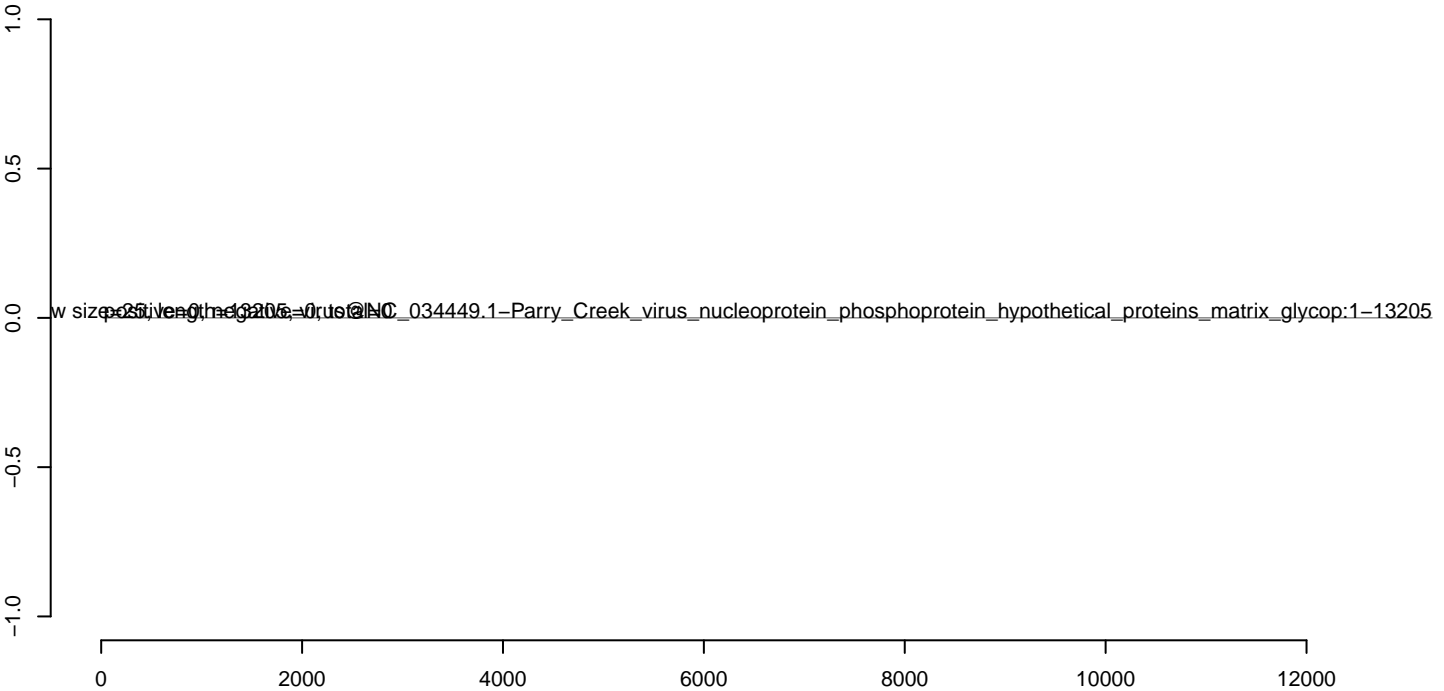
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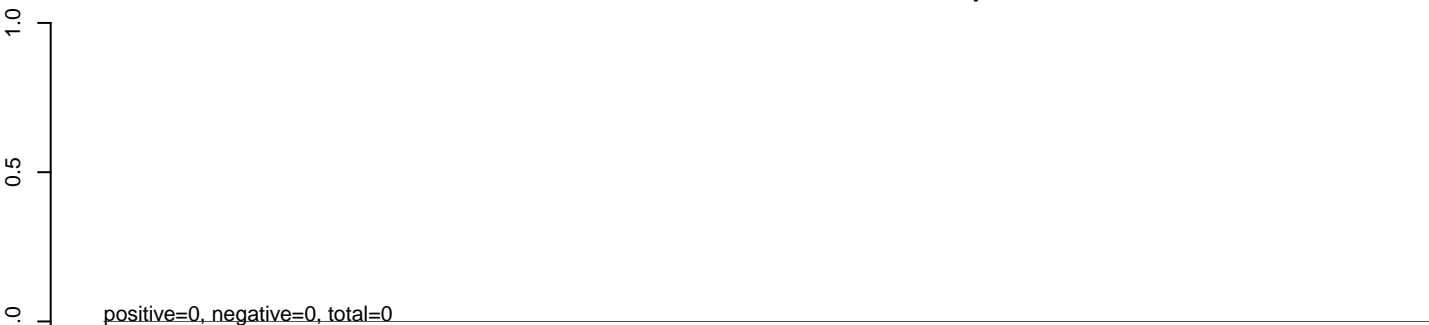
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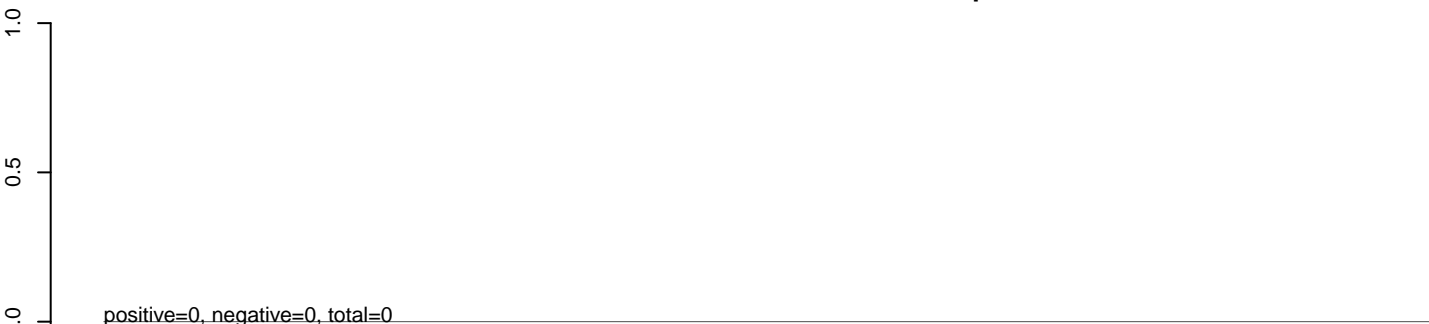
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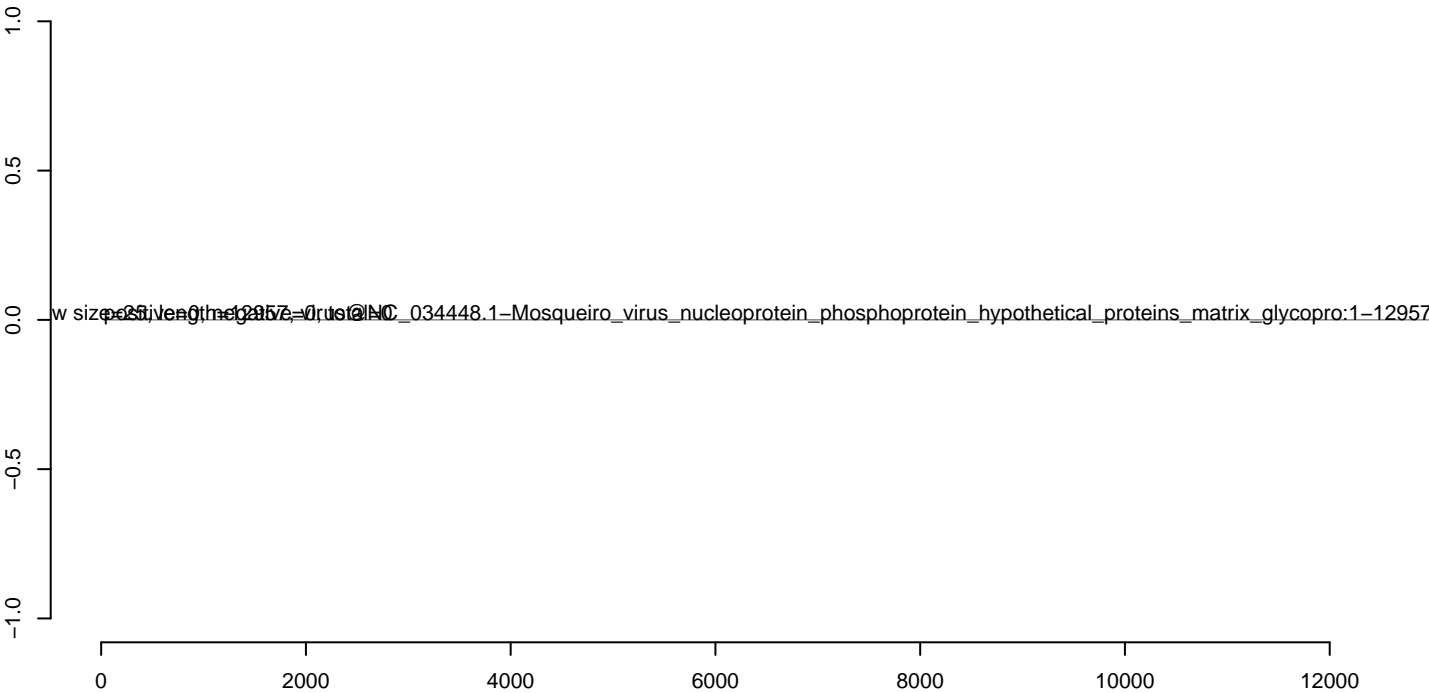
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**AeAlbo\_U4.4\_SINV\_GFP.rep**







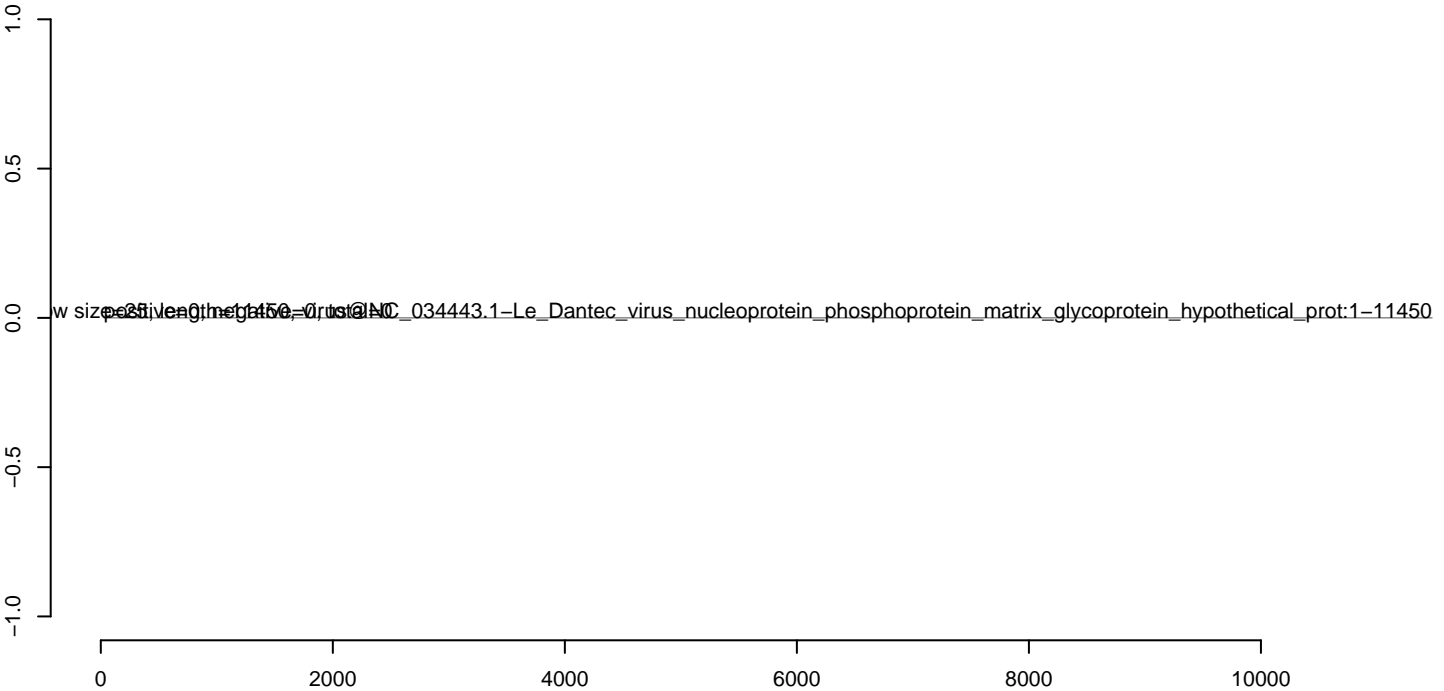
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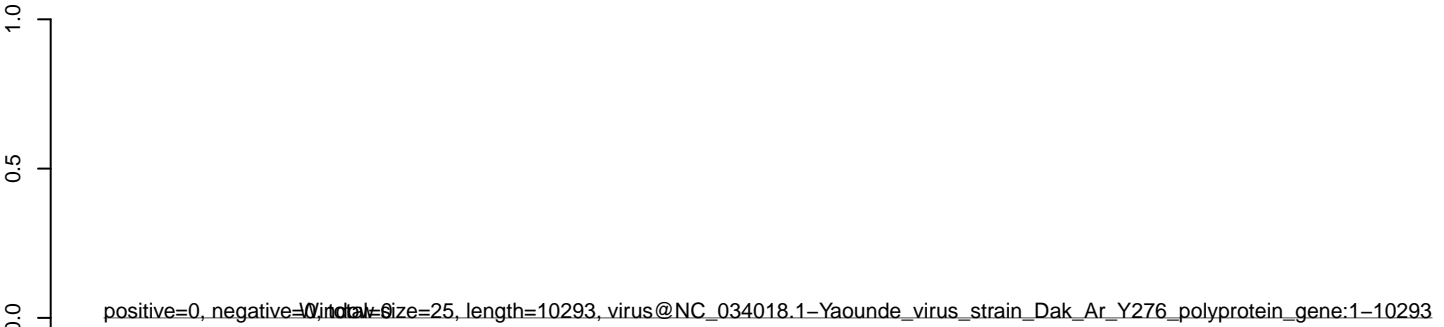
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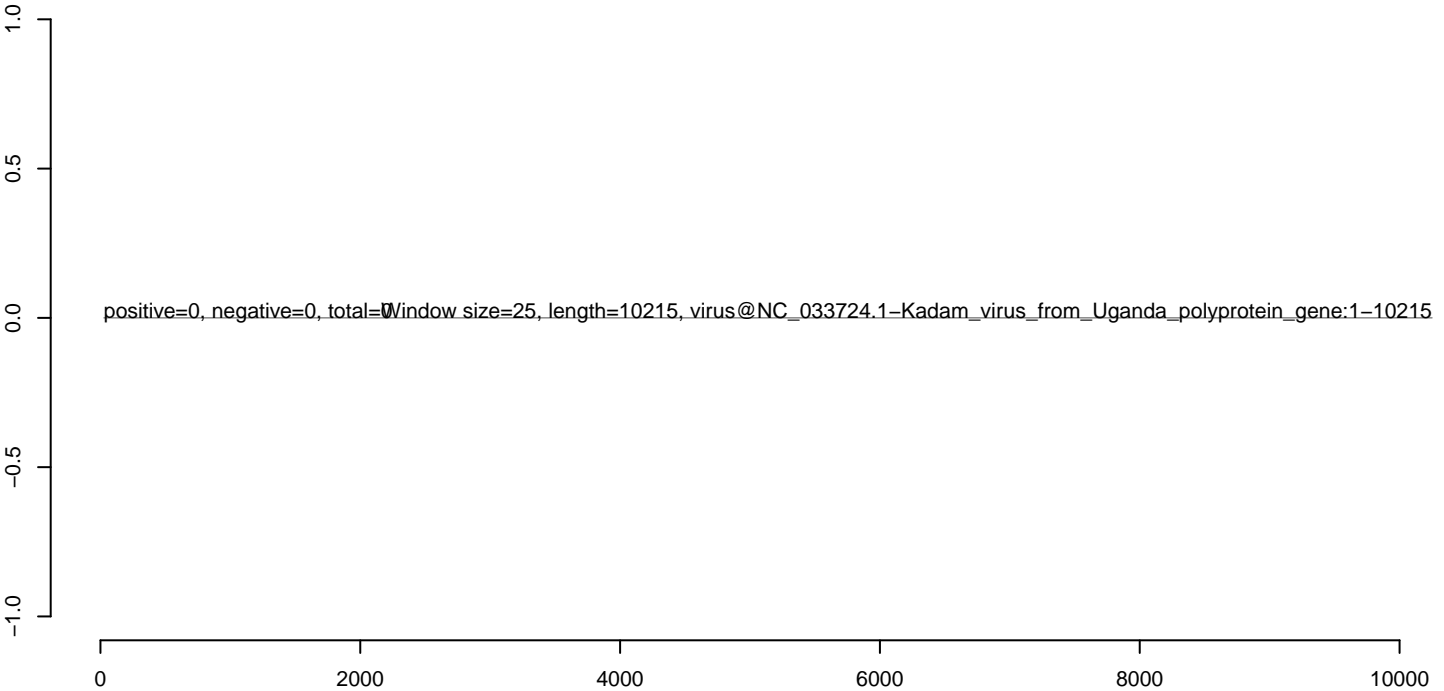
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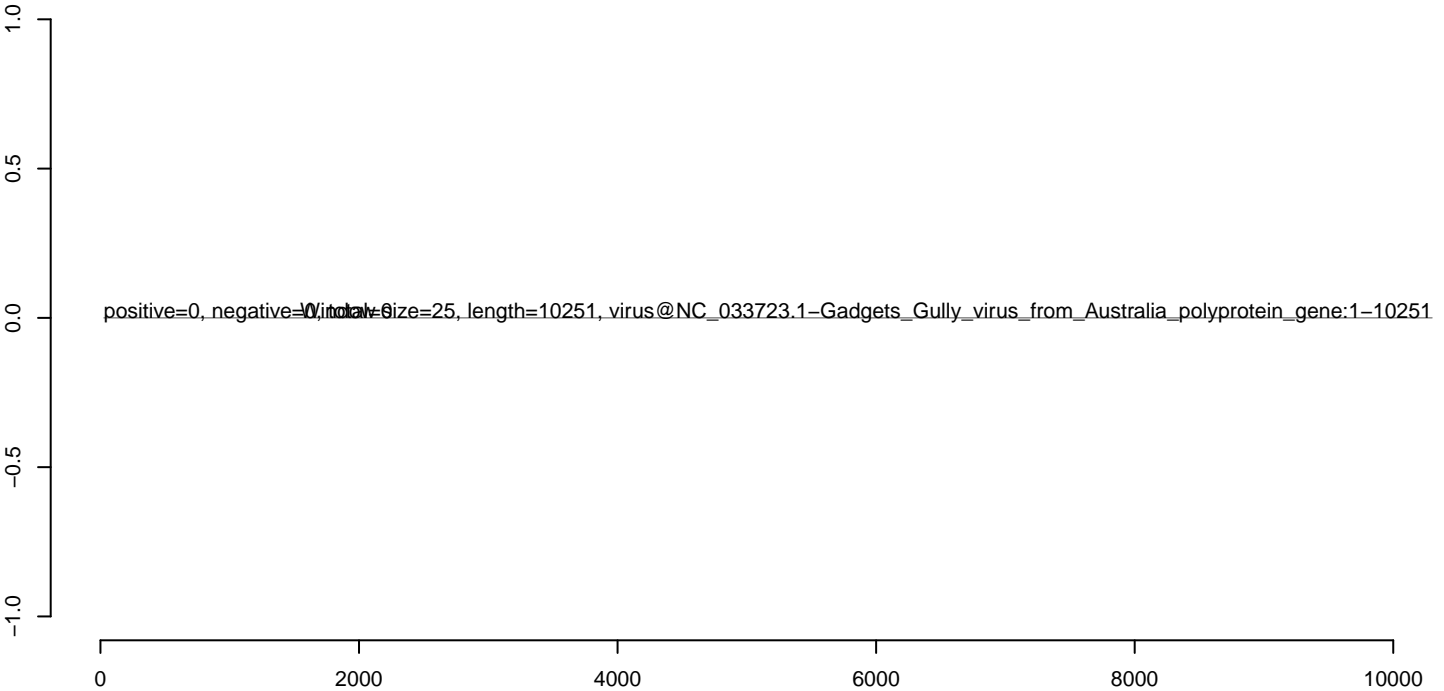
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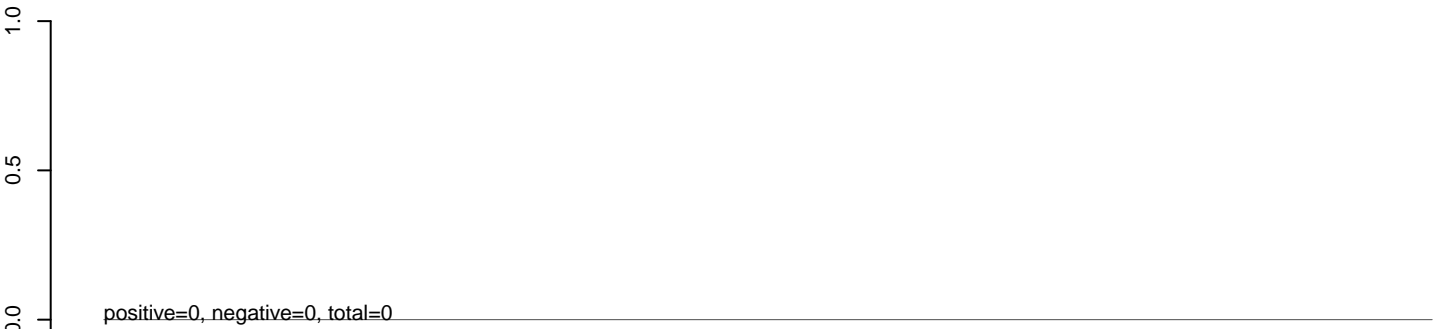
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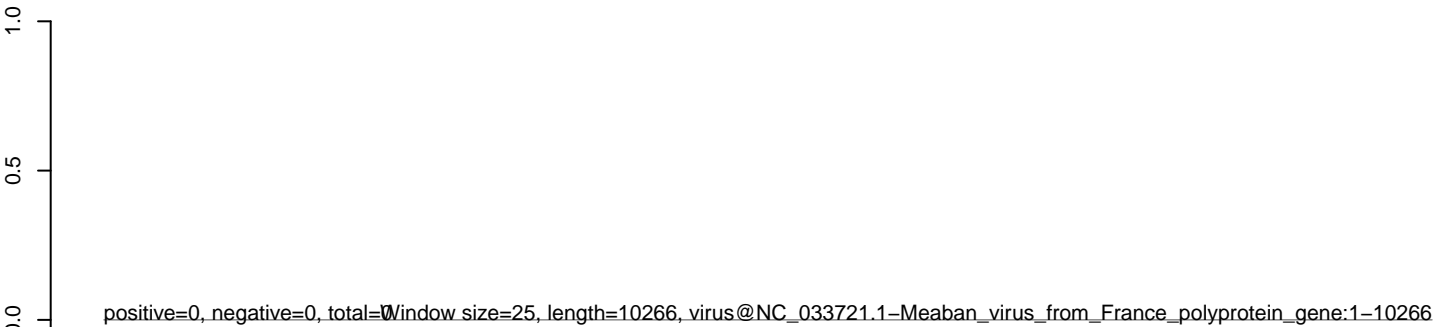
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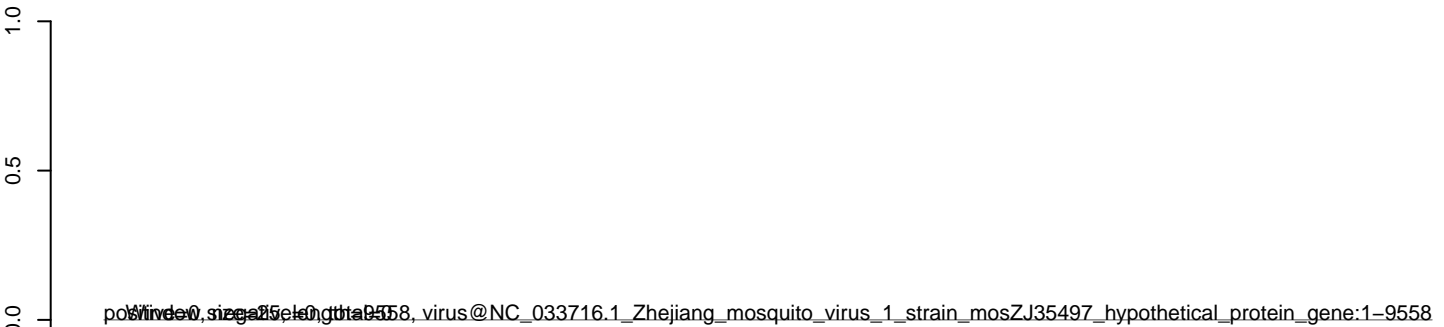
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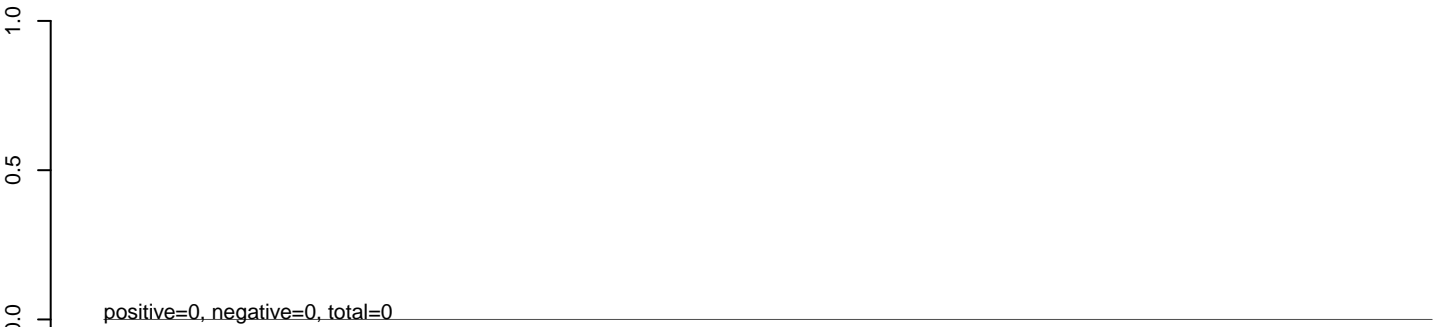


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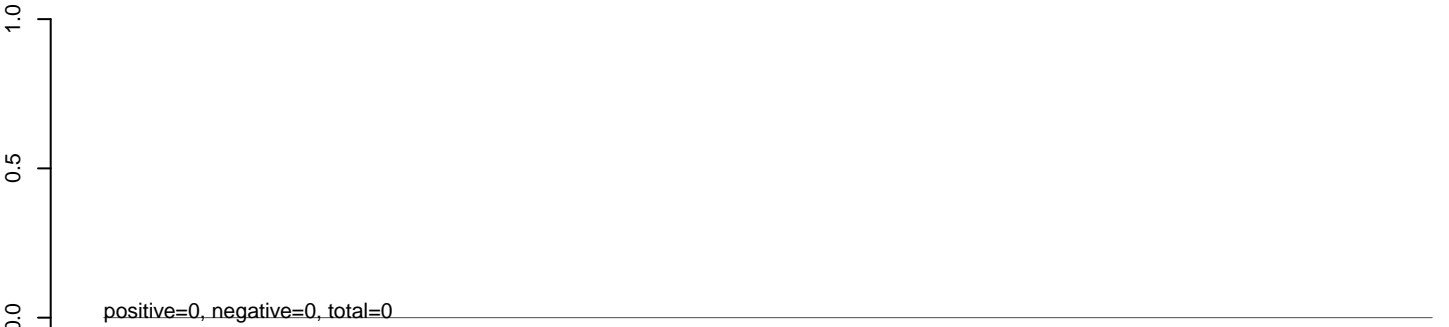


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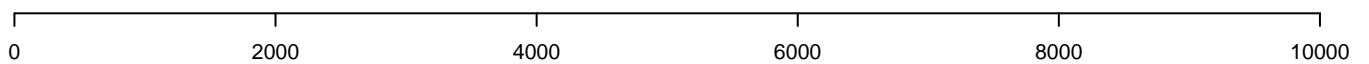
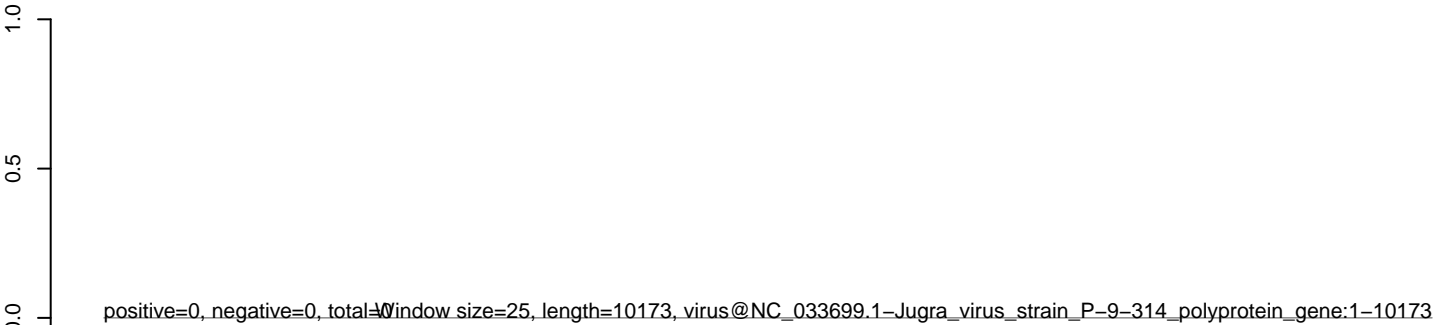
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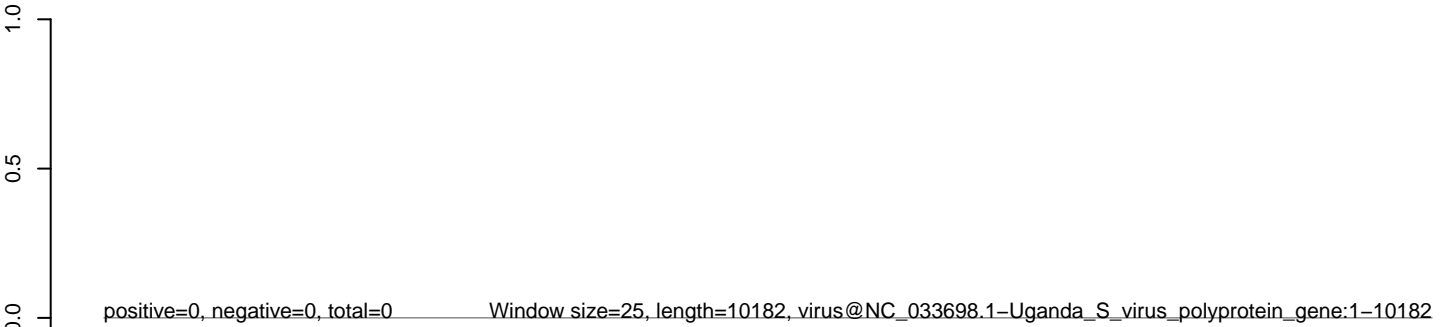
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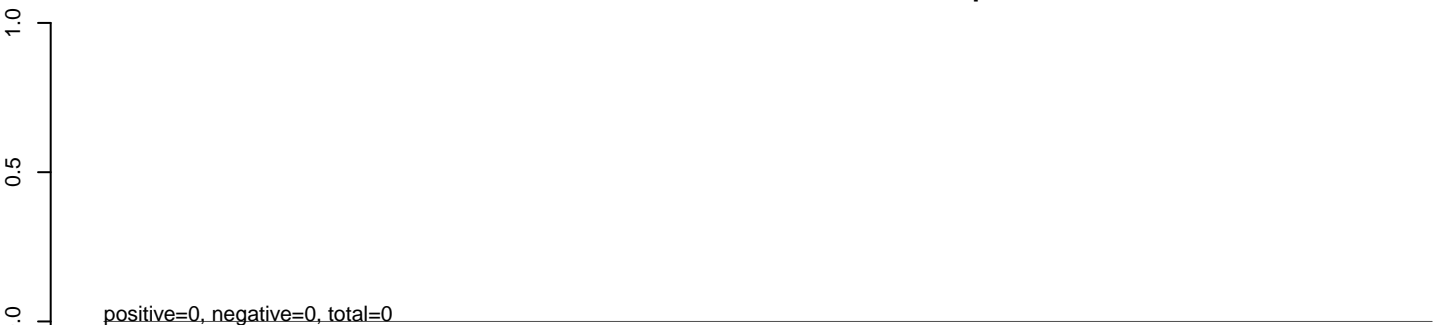
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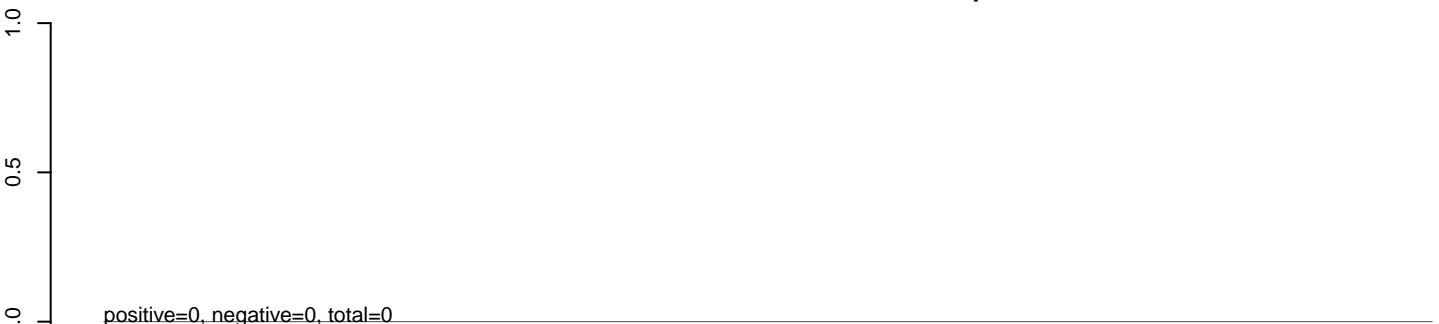
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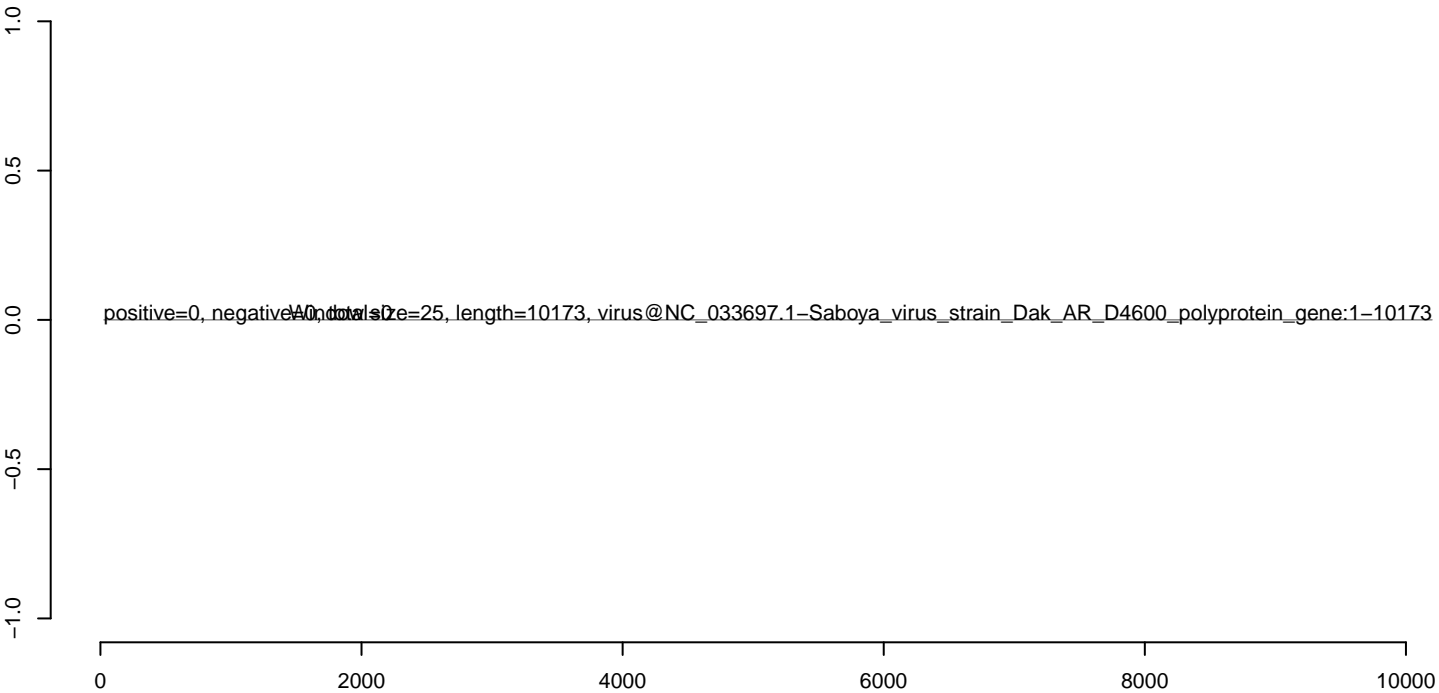
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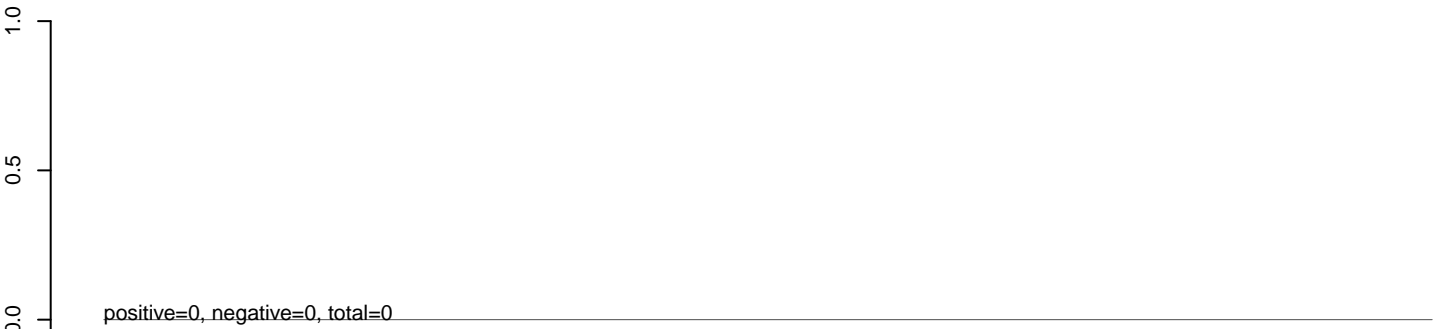
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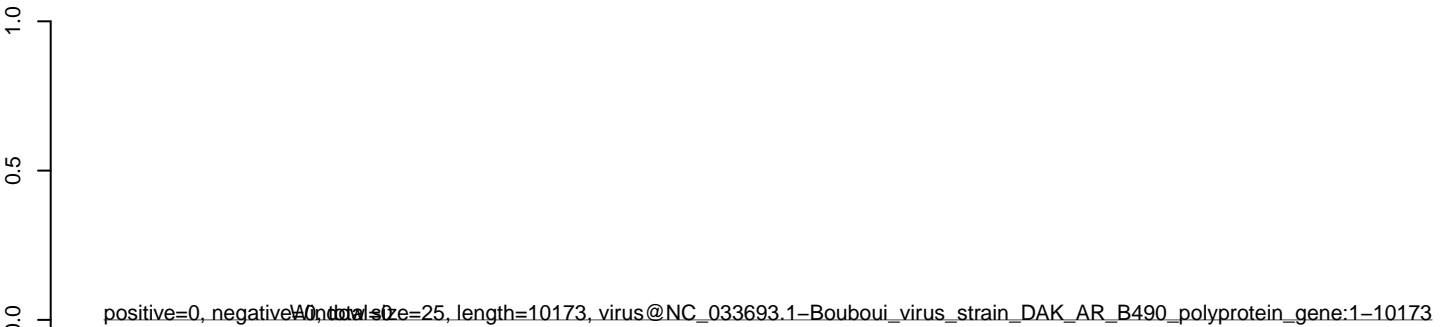
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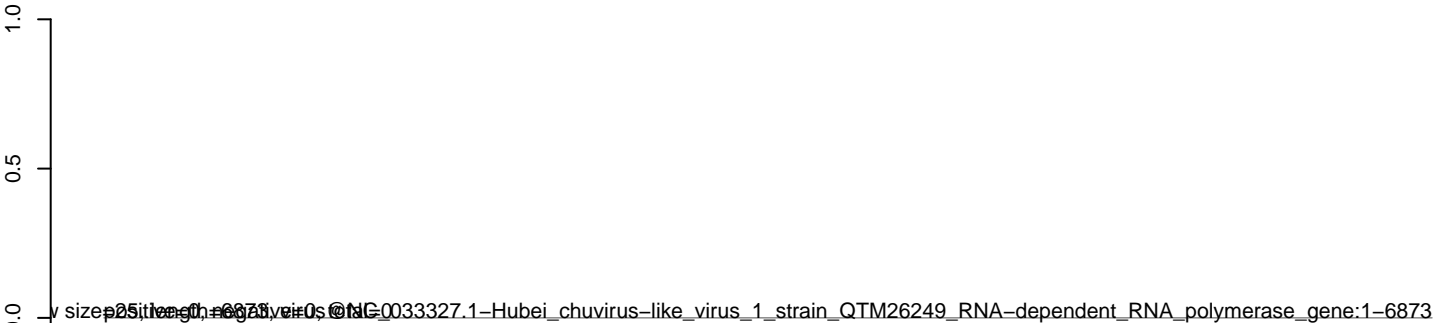
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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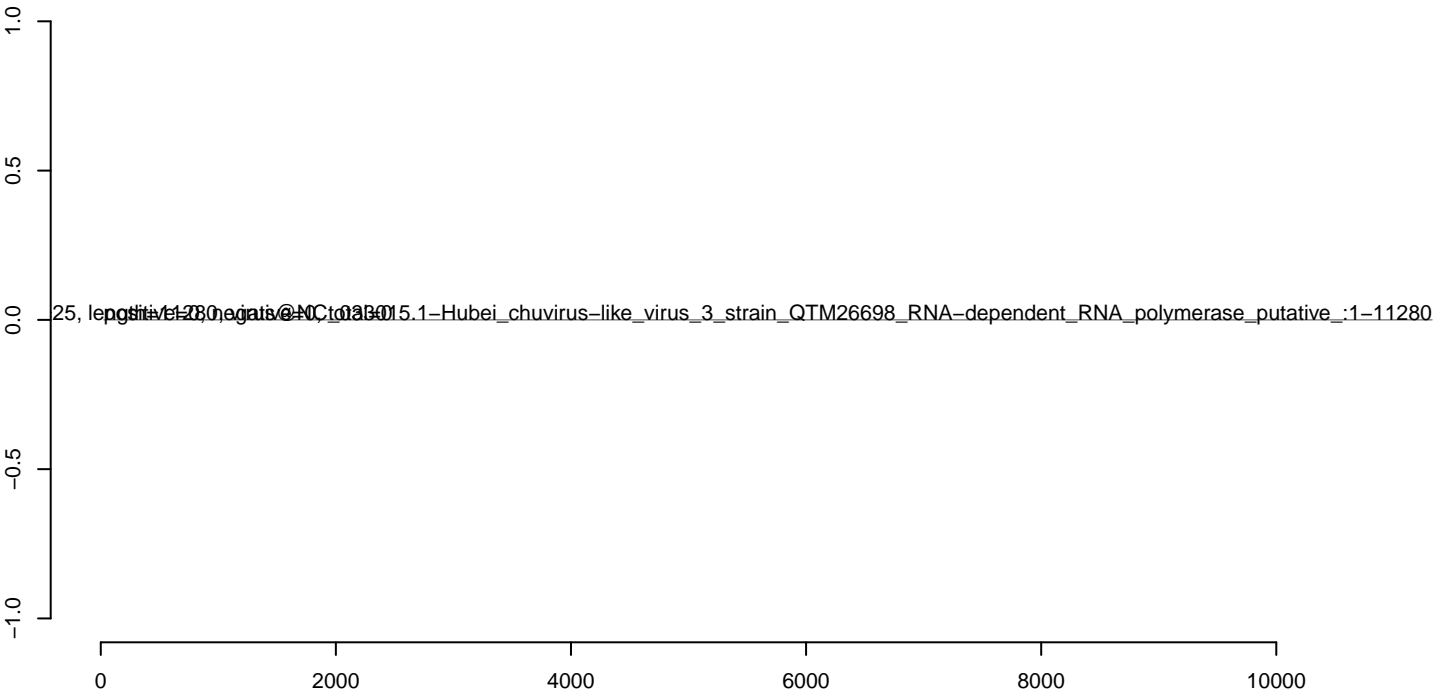
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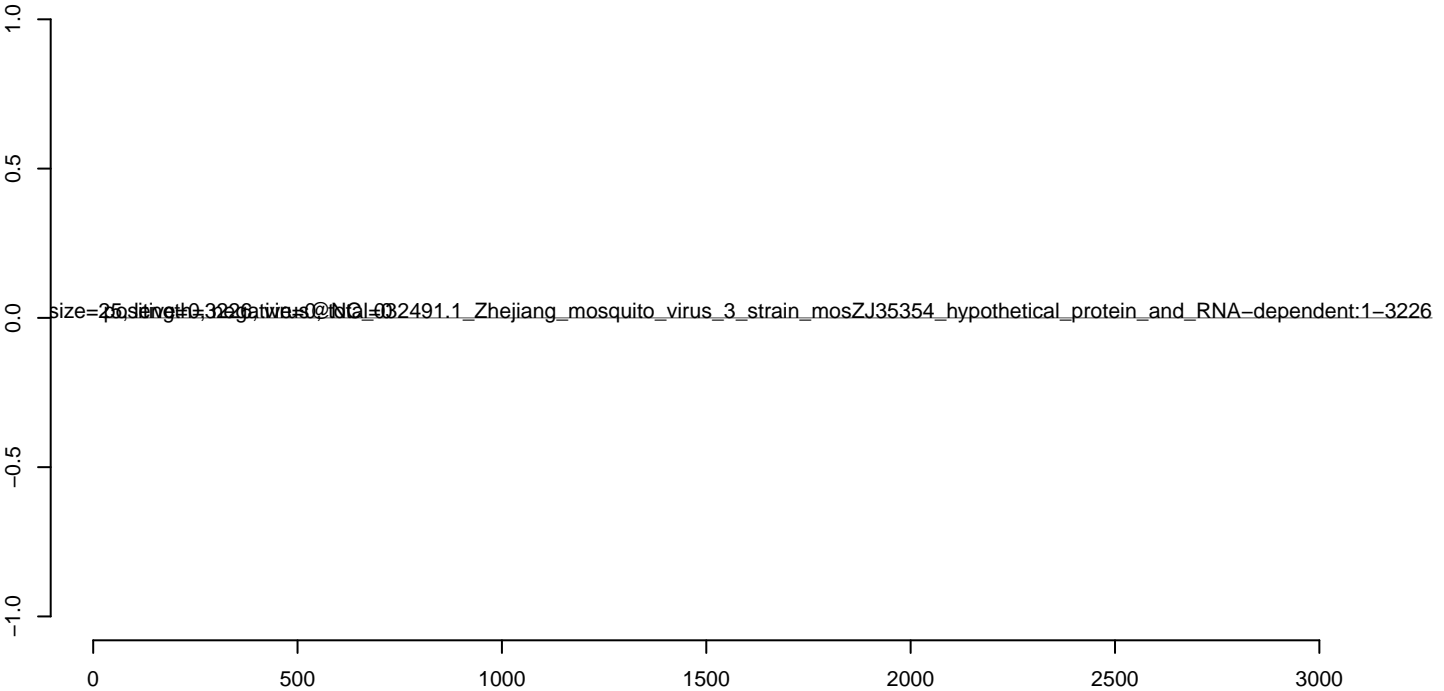
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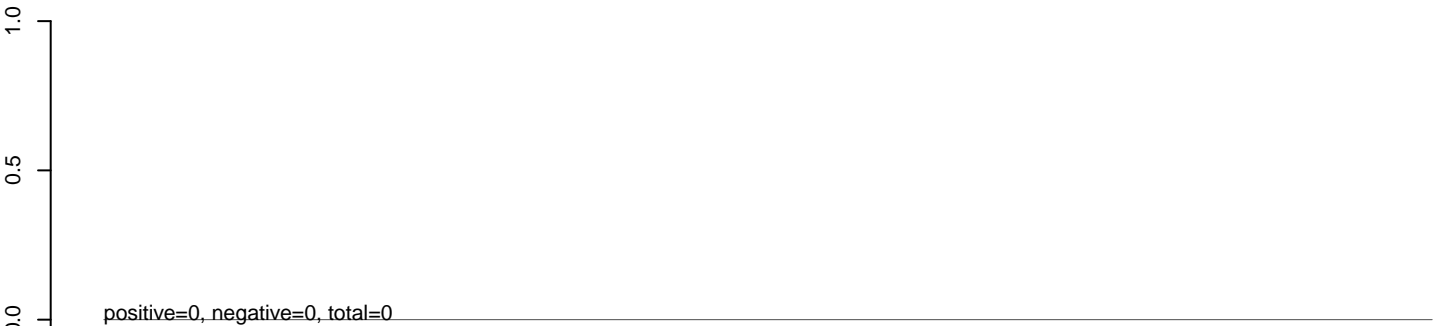
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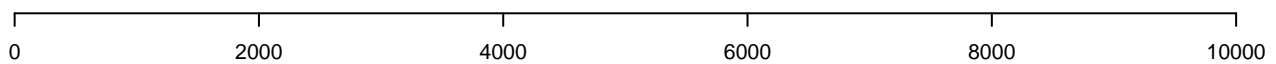
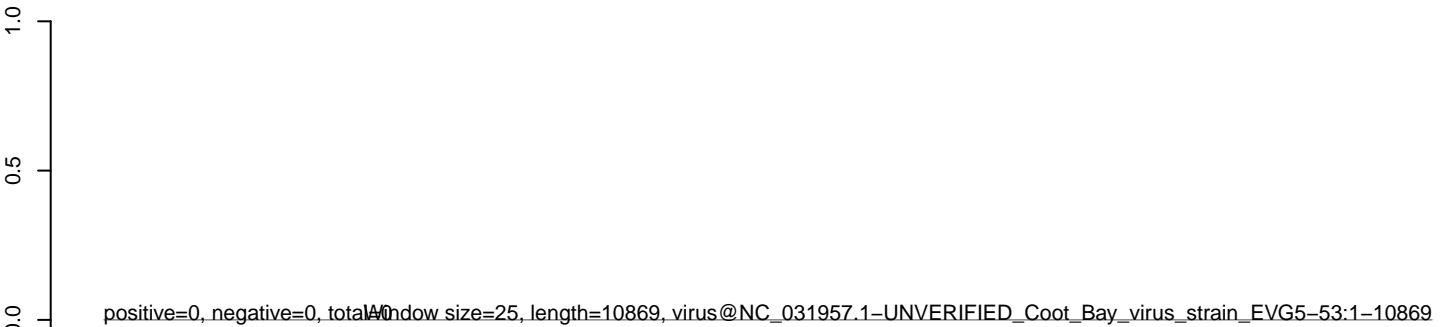
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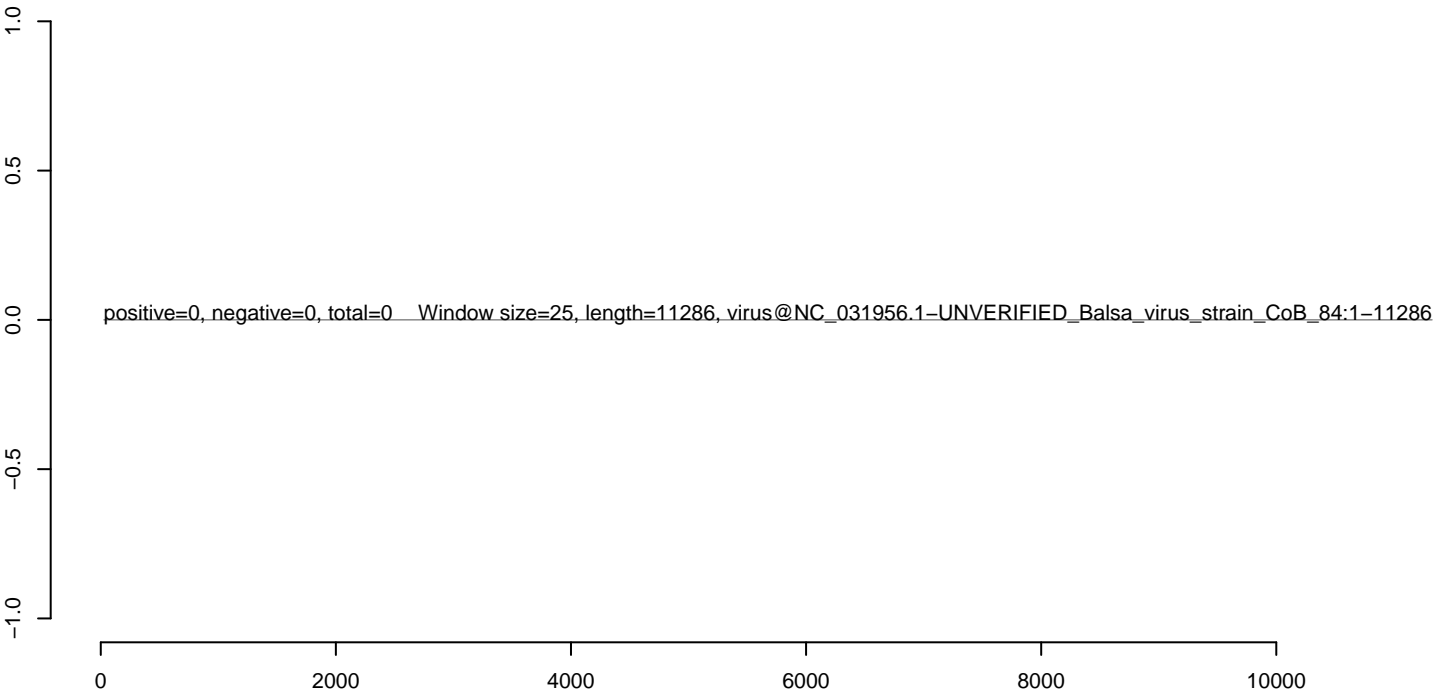
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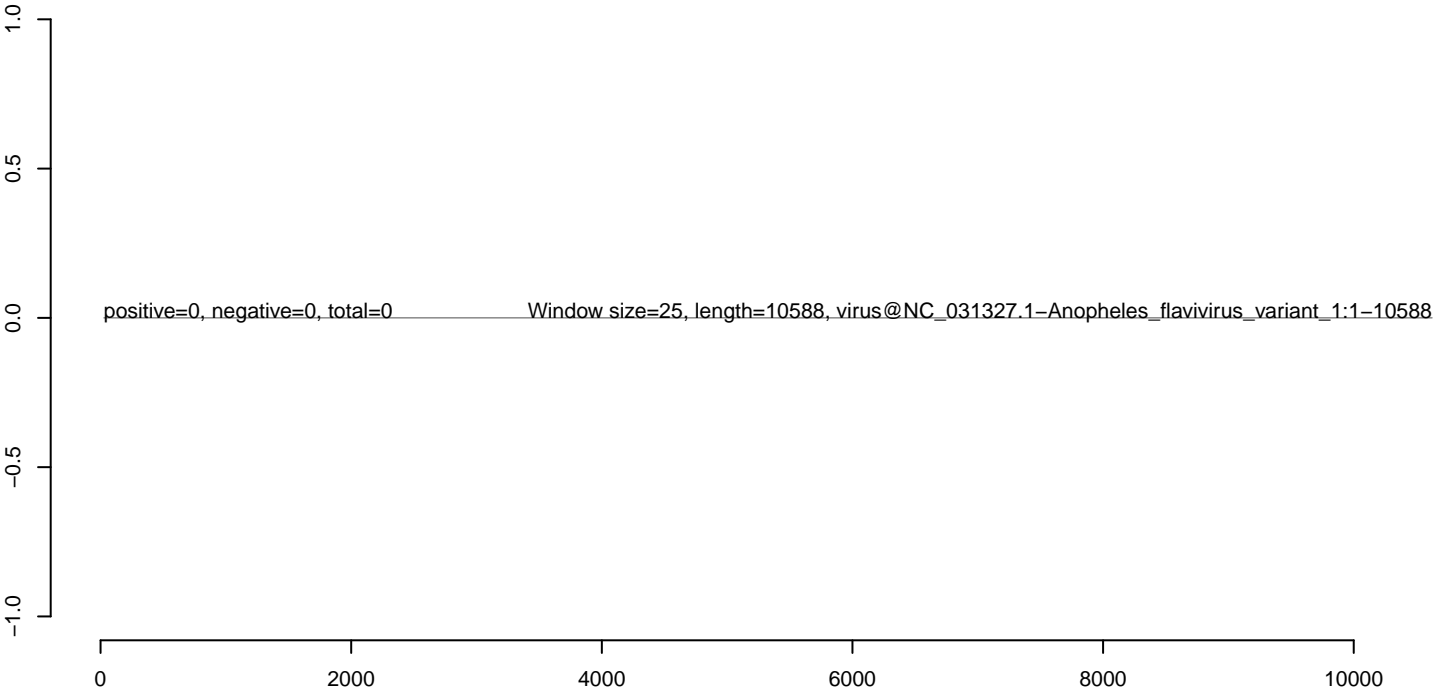
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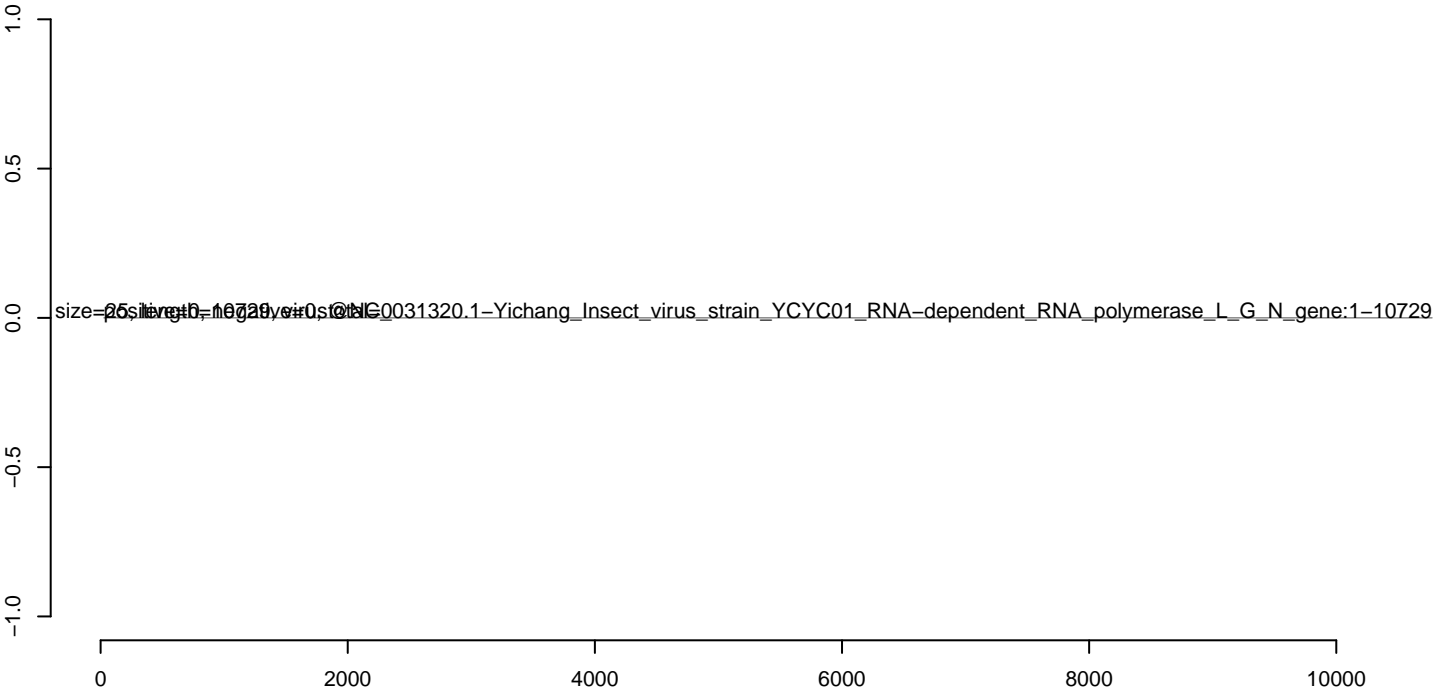
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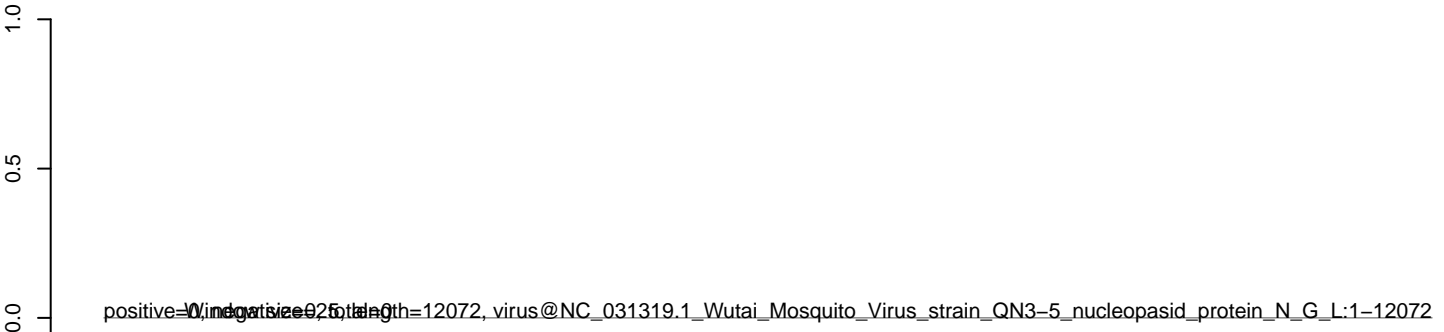
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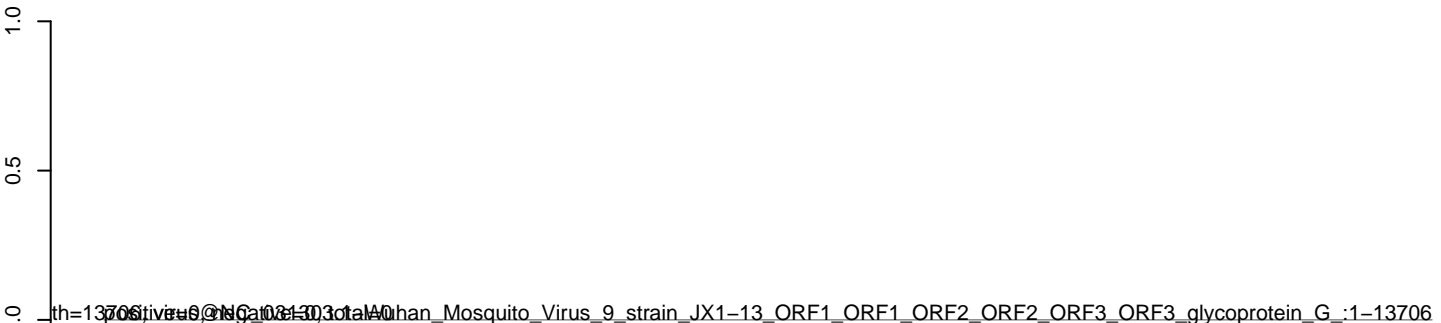
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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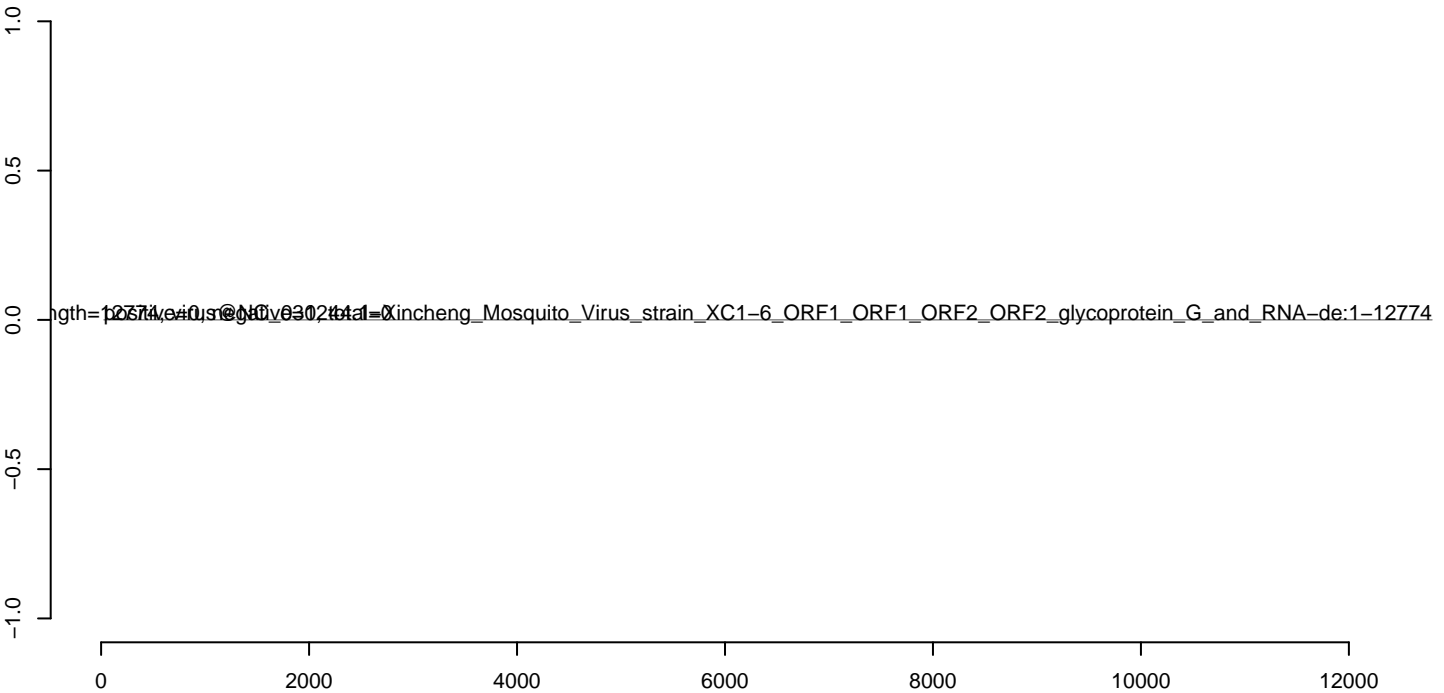
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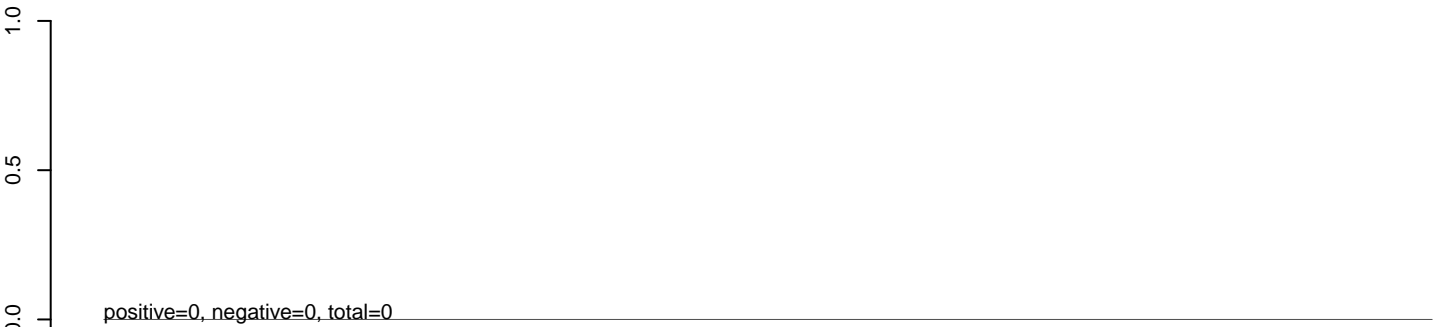
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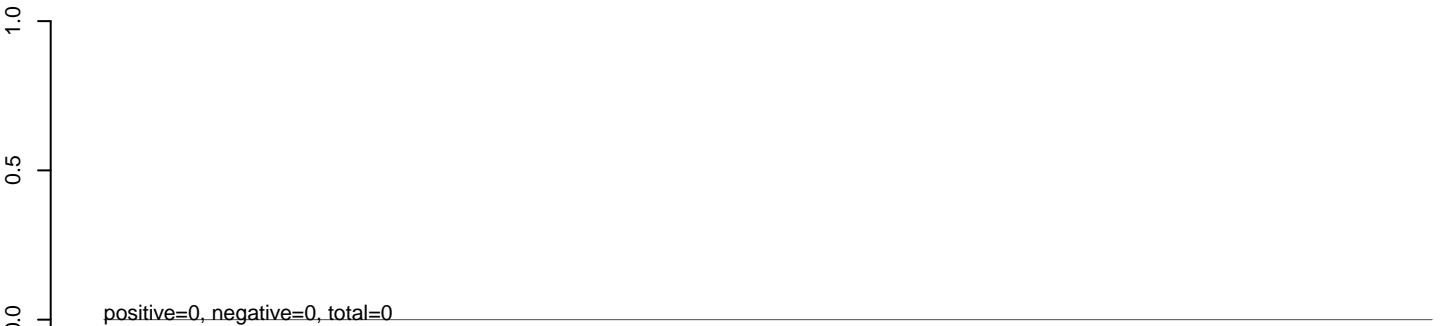
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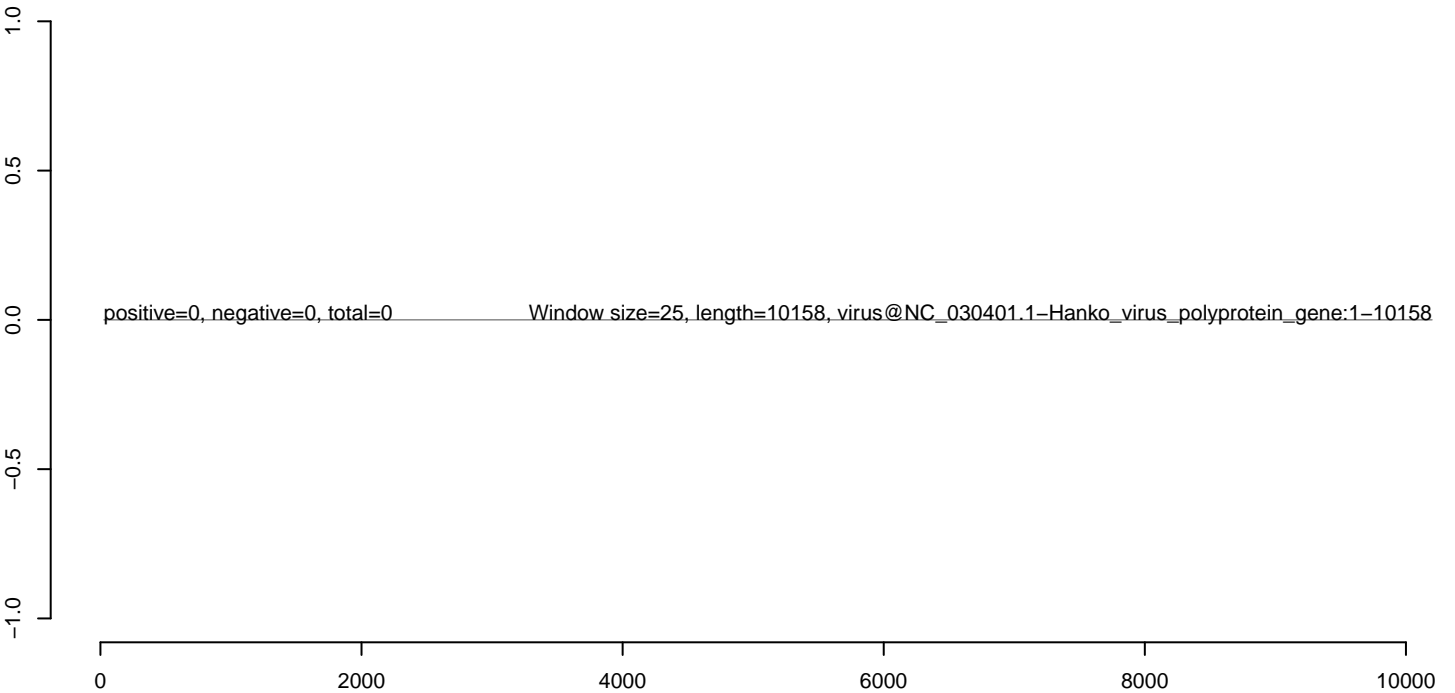
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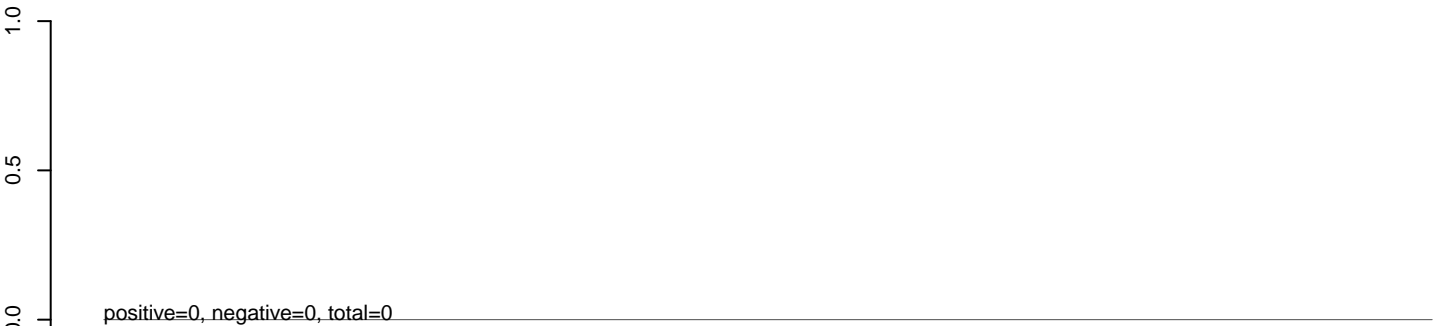
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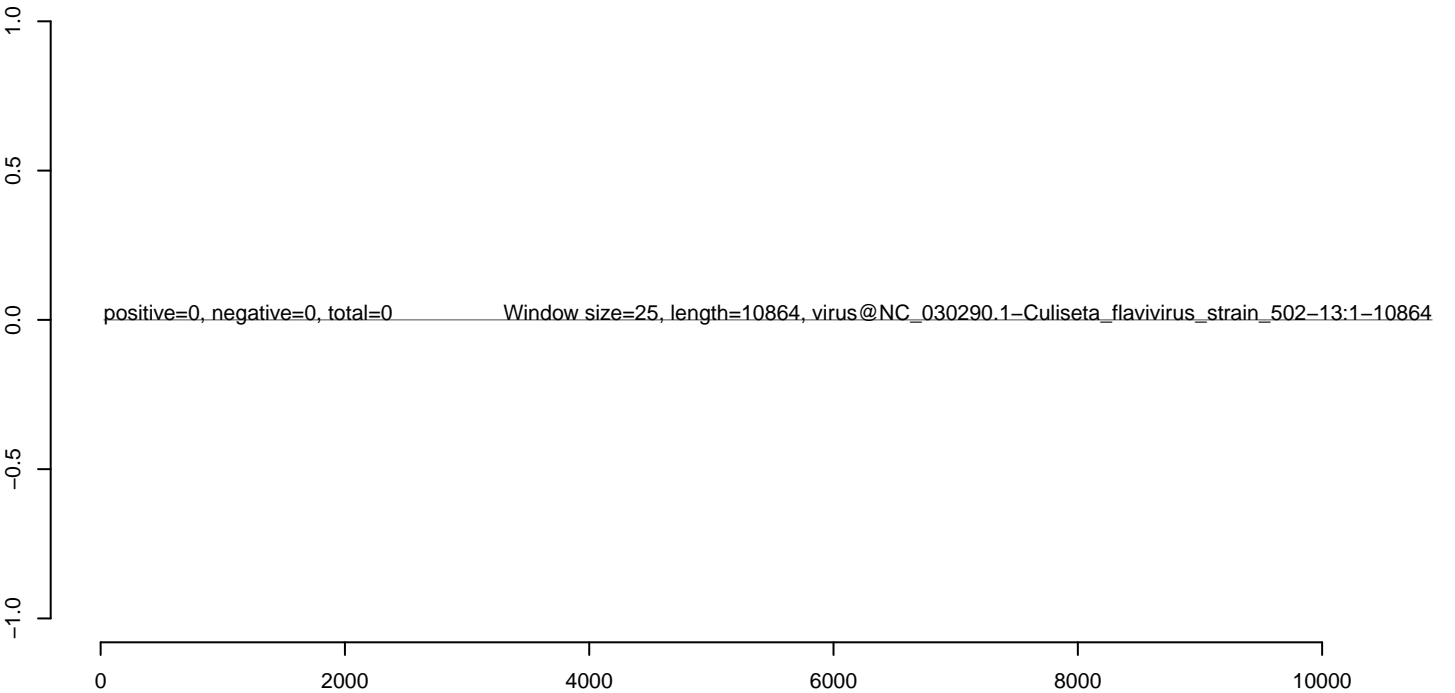
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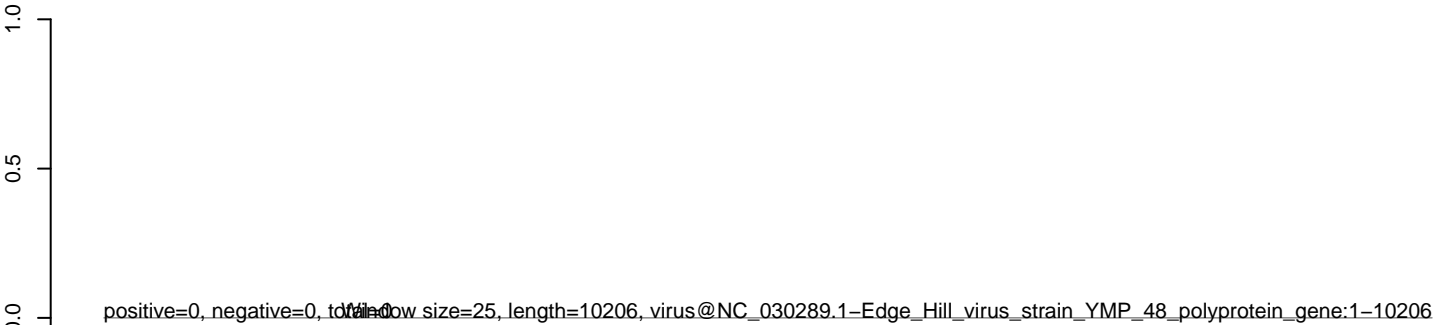
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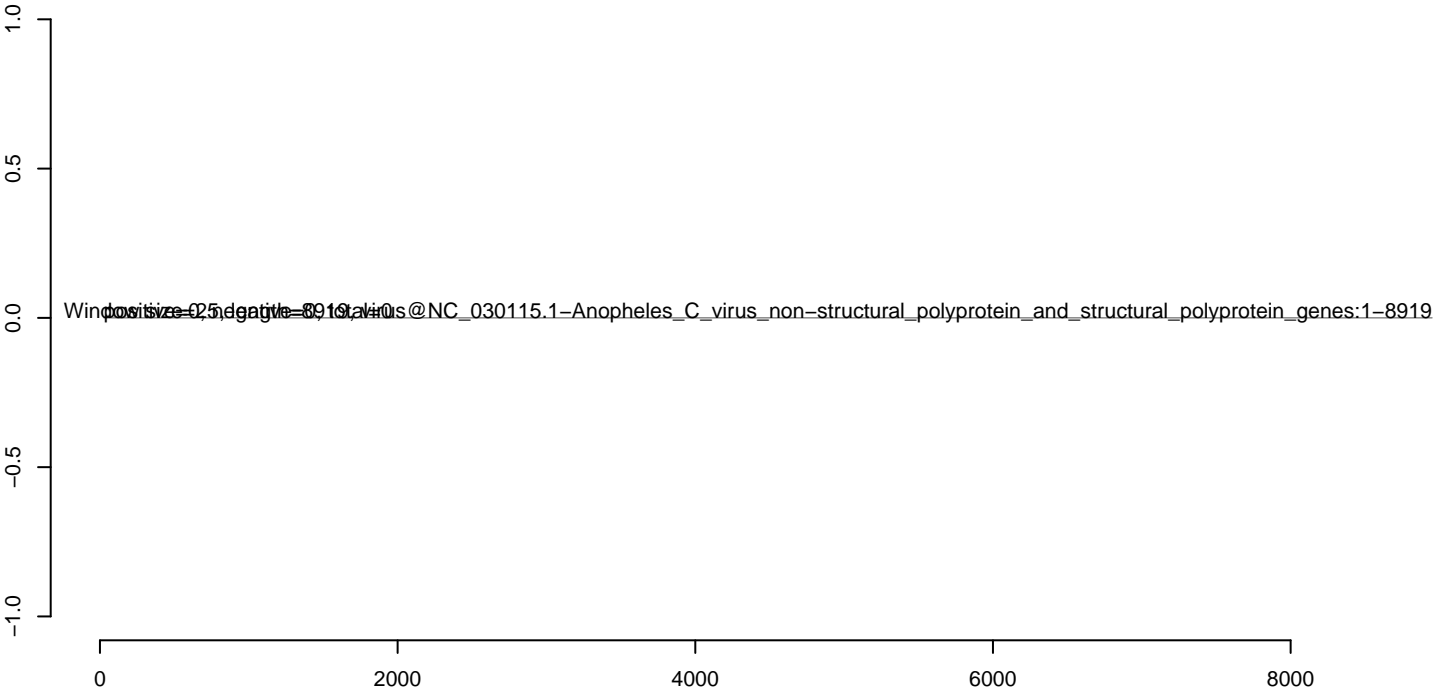
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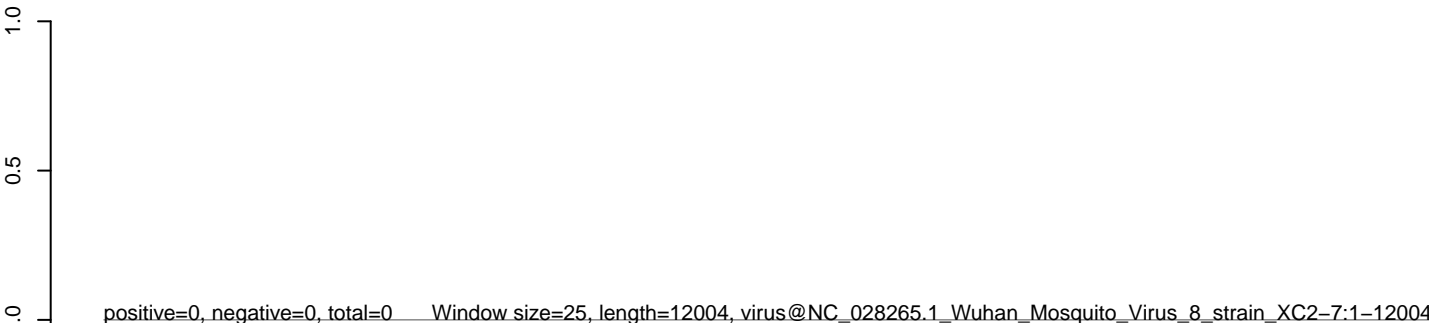
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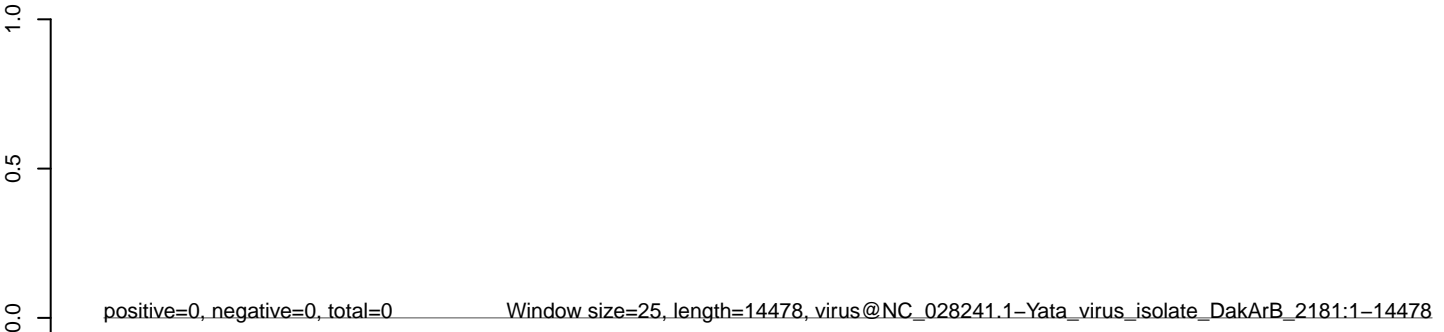
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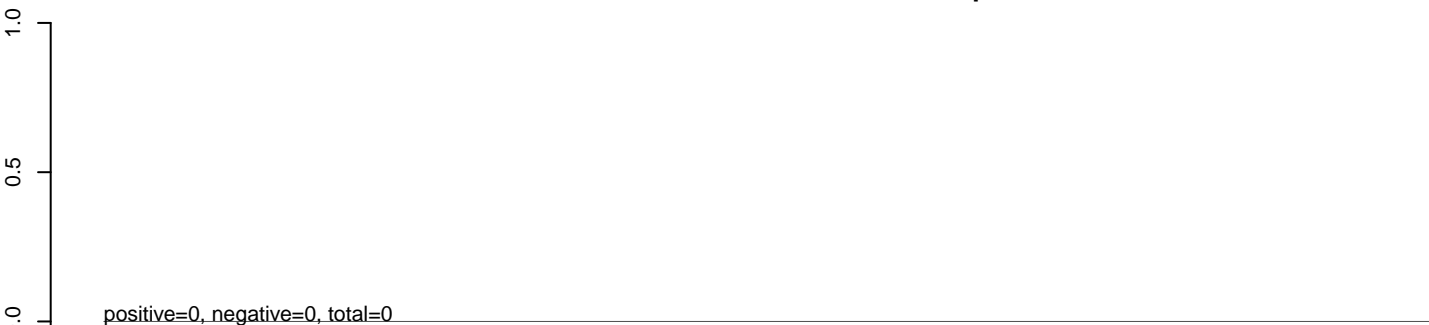
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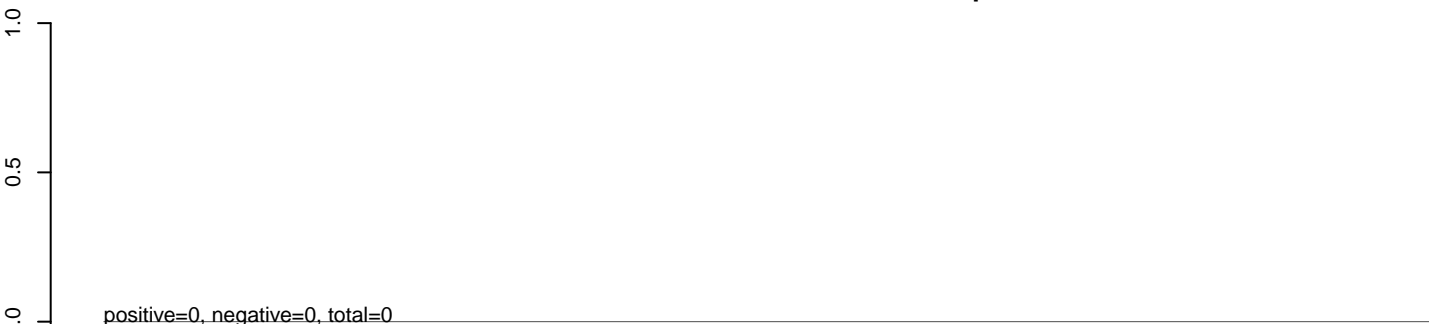
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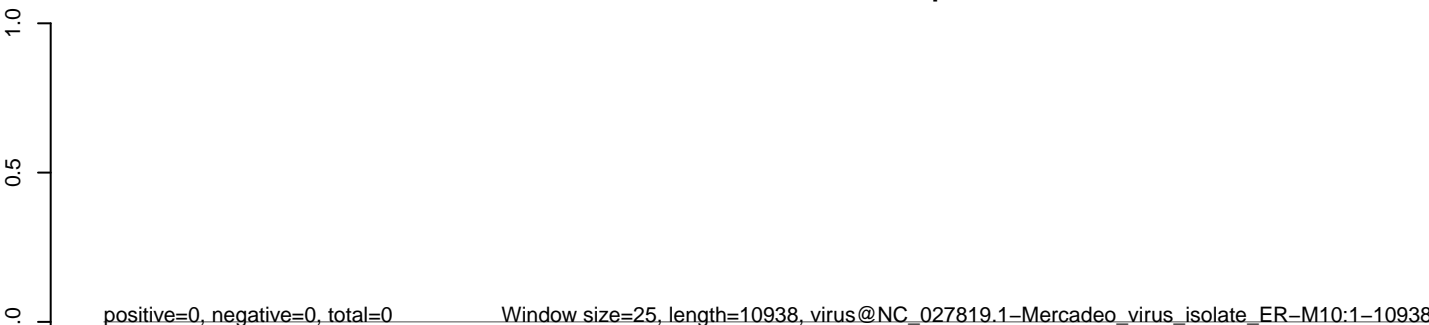
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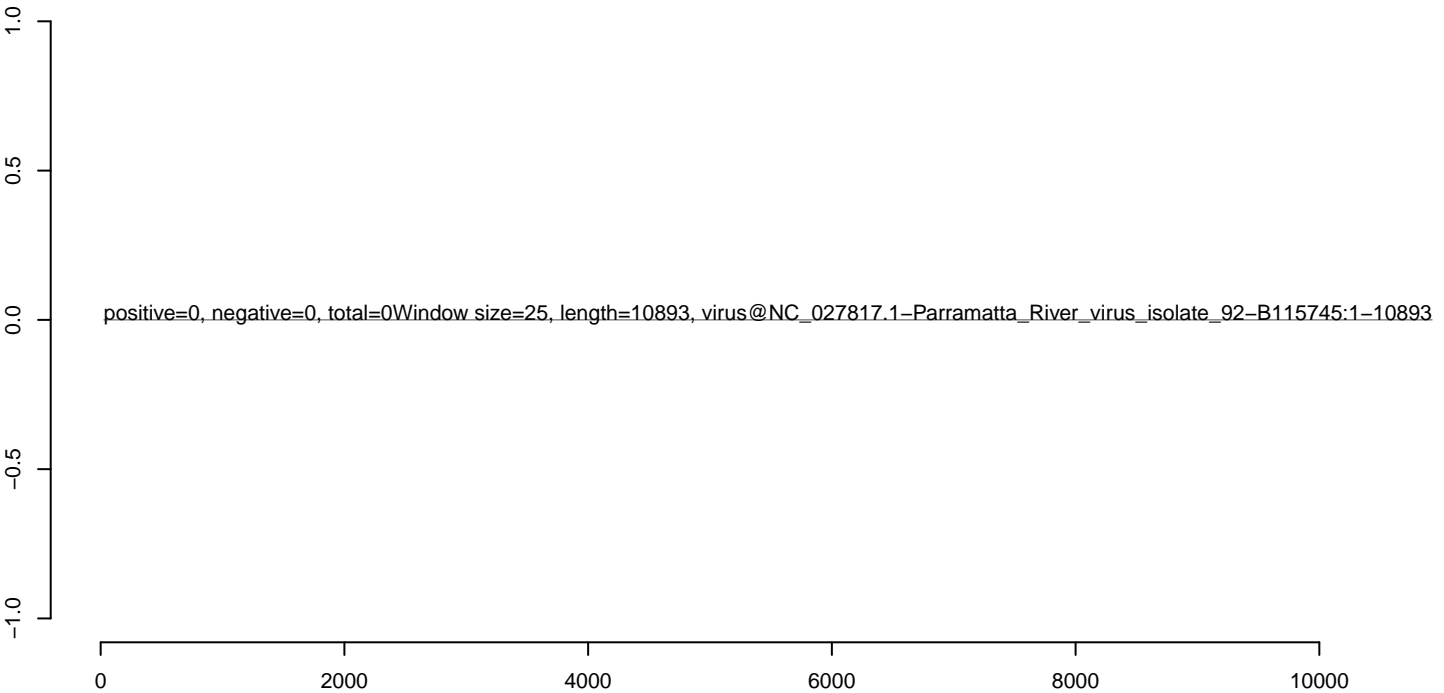
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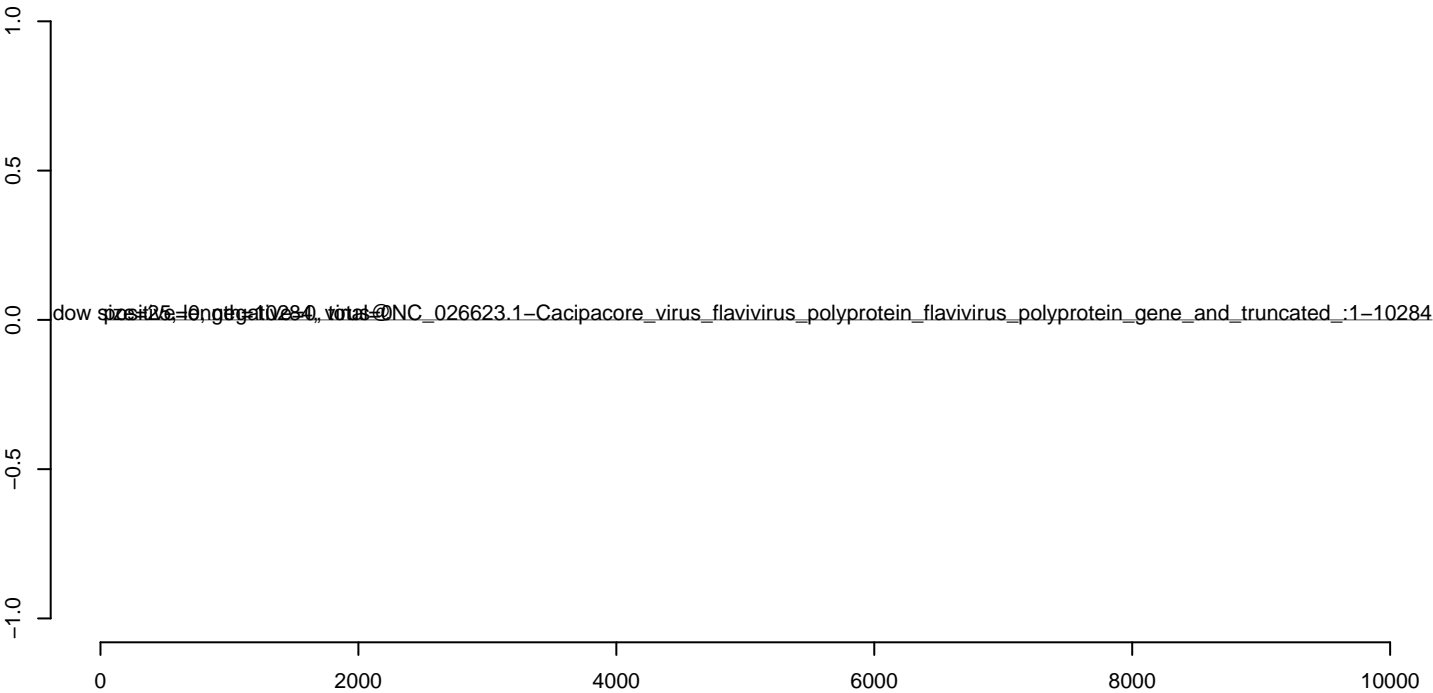
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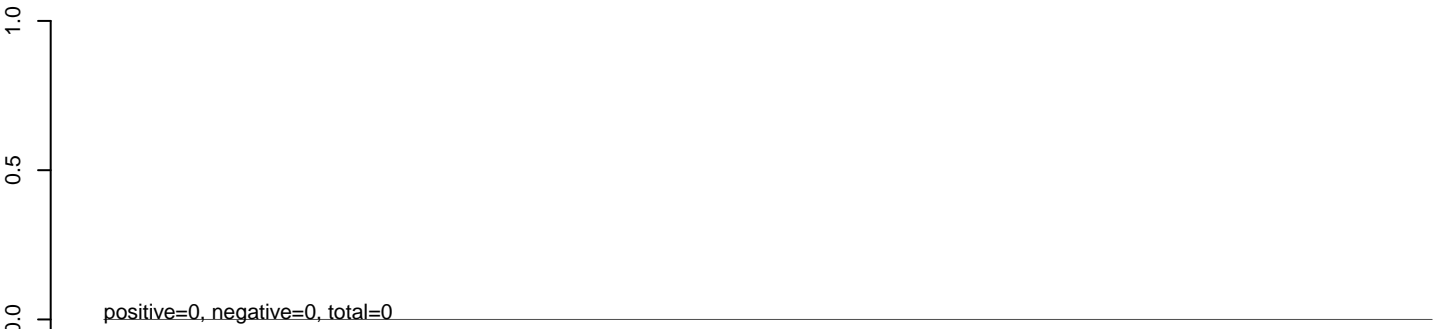
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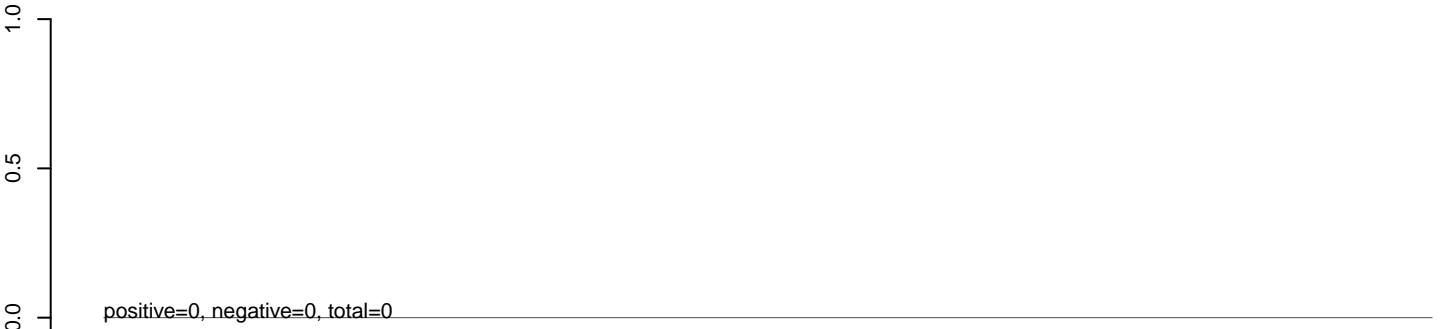
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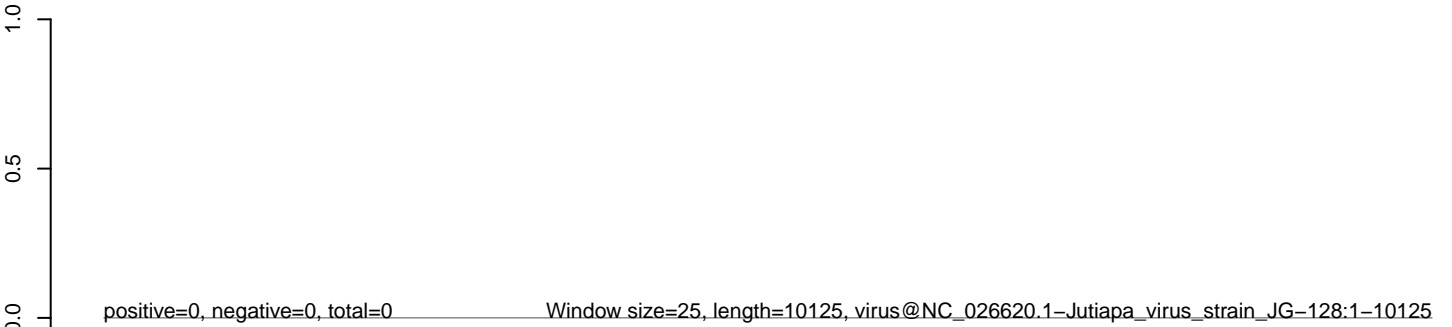
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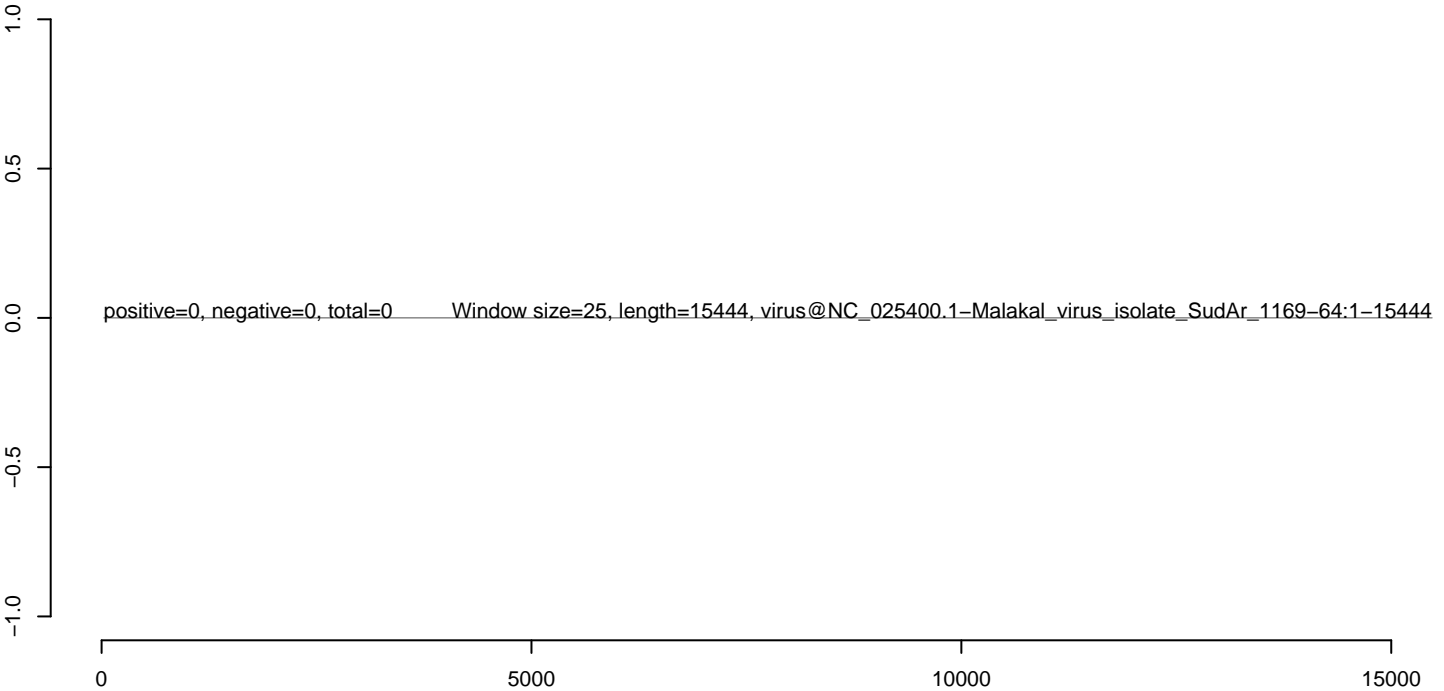
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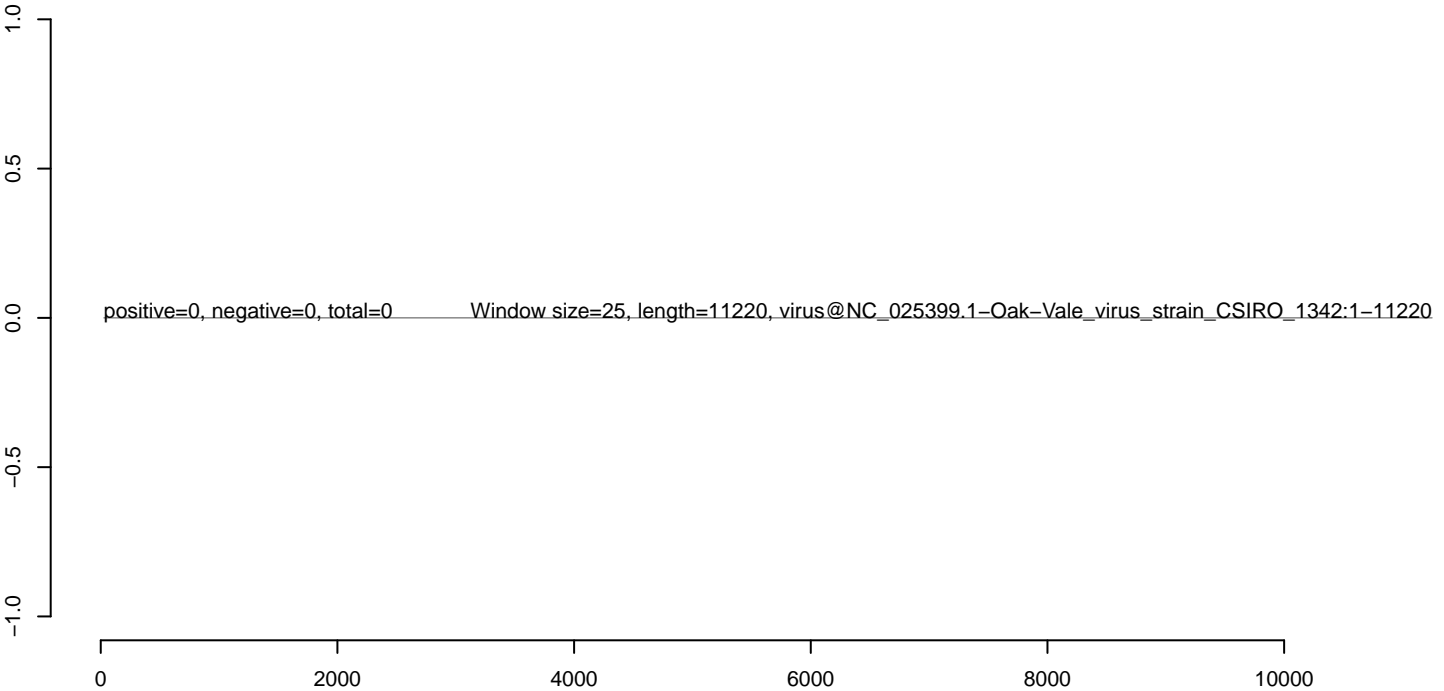
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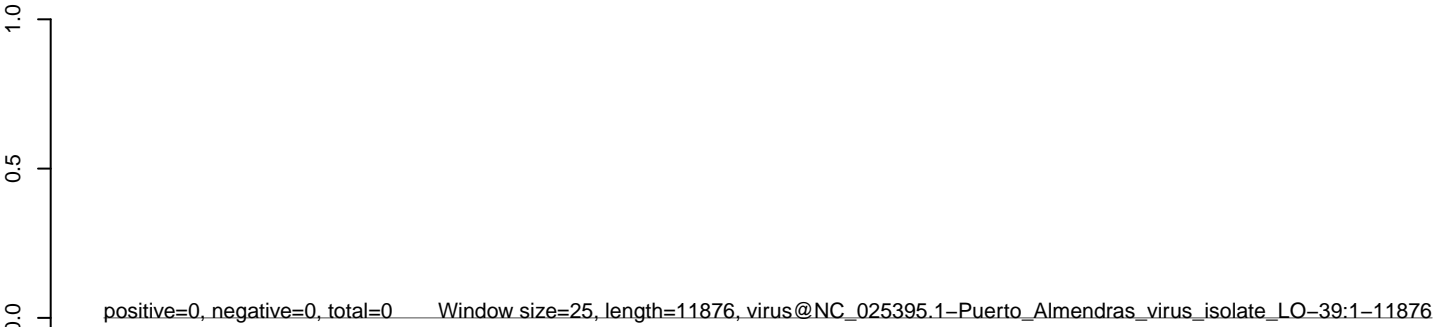
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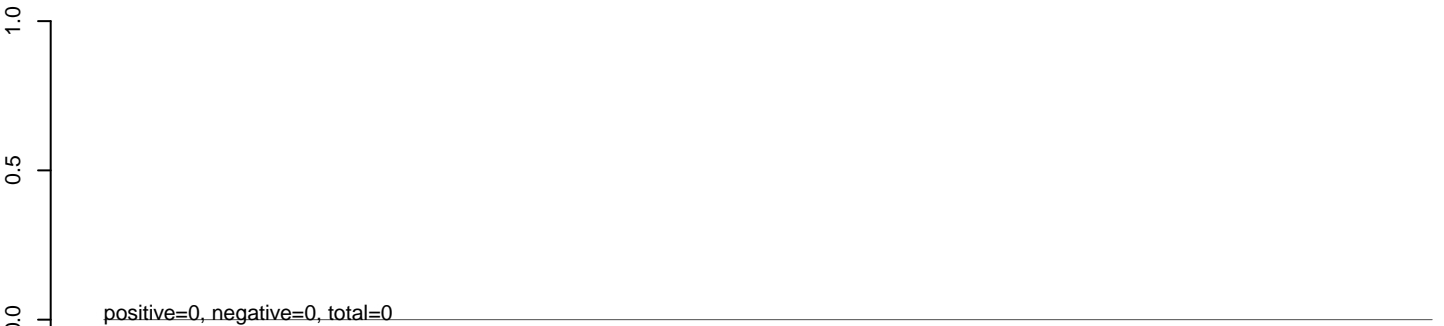


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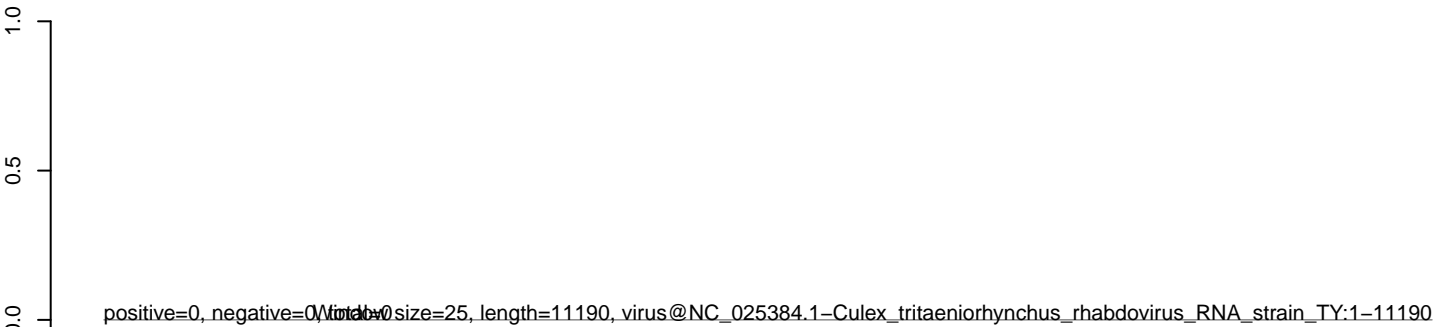
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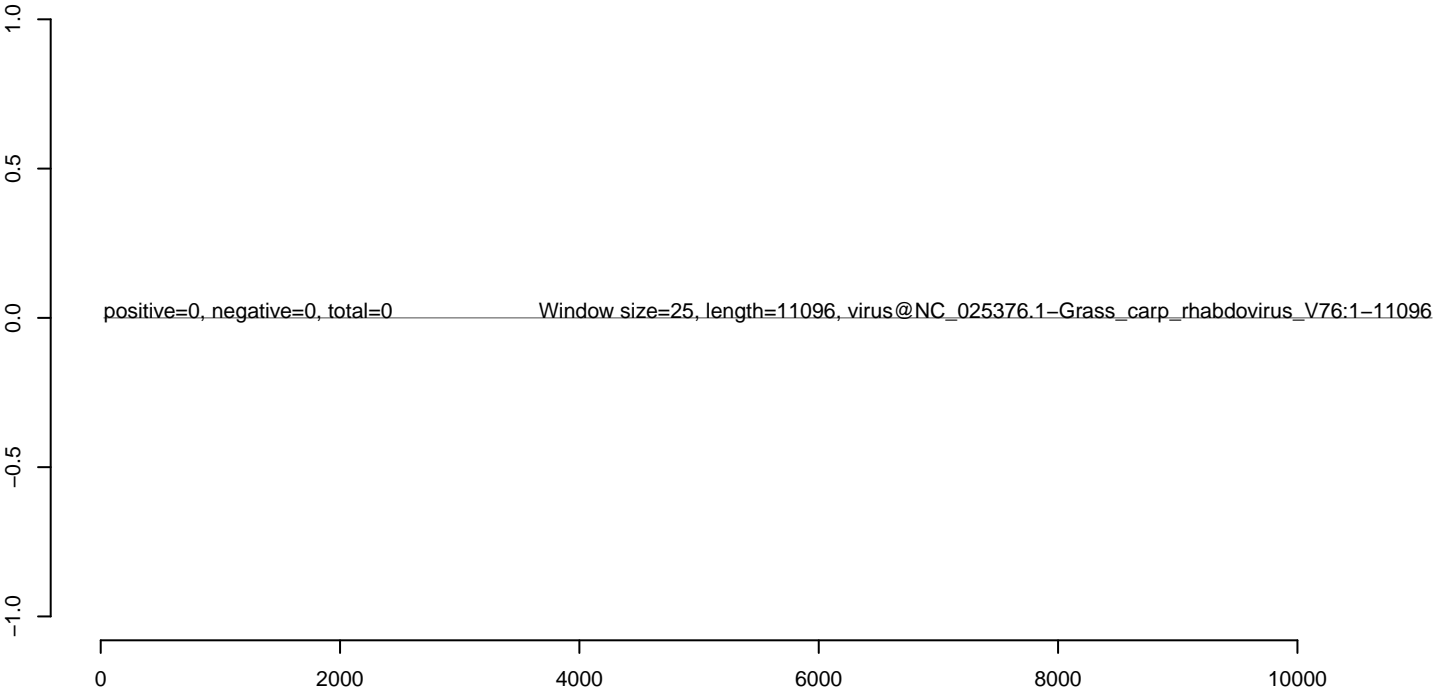
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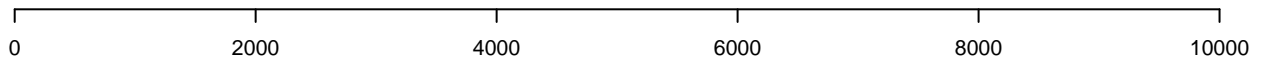
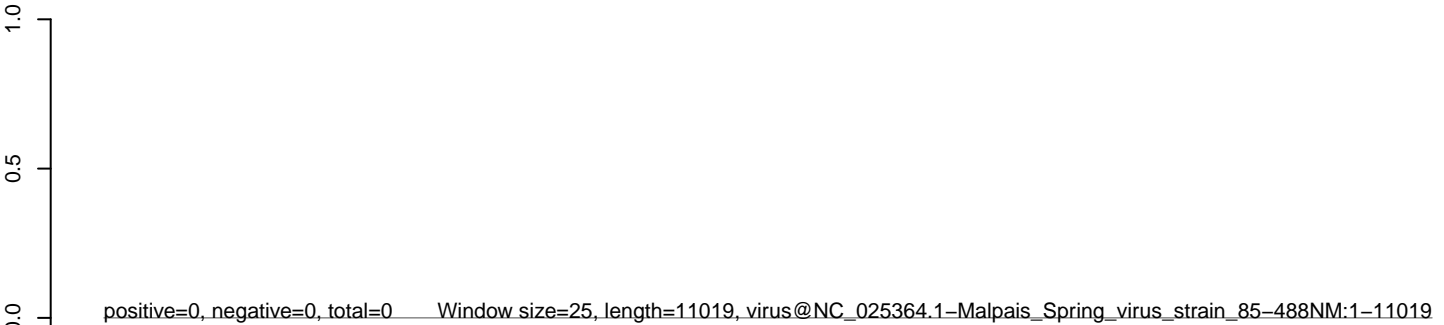
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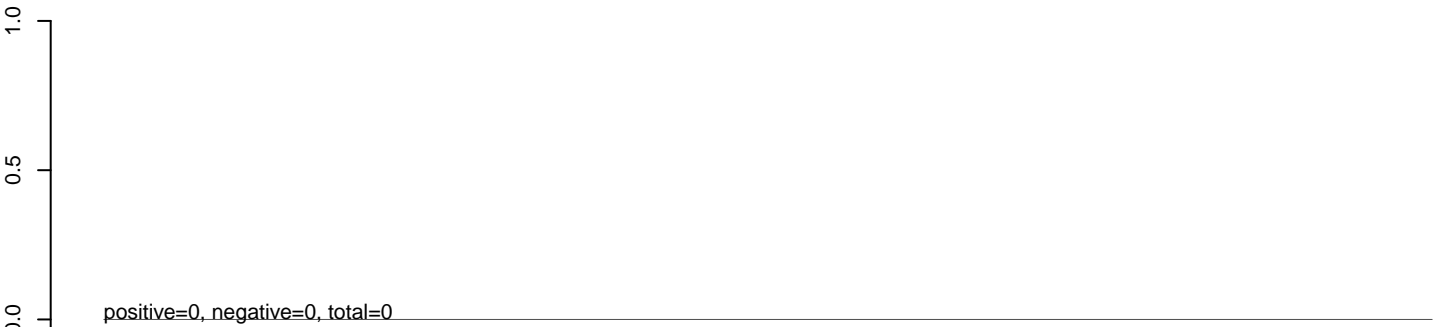
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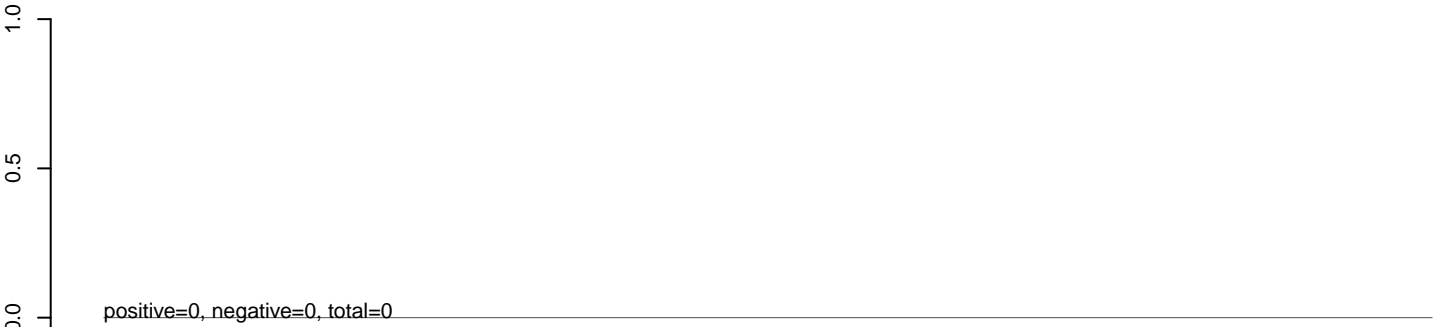
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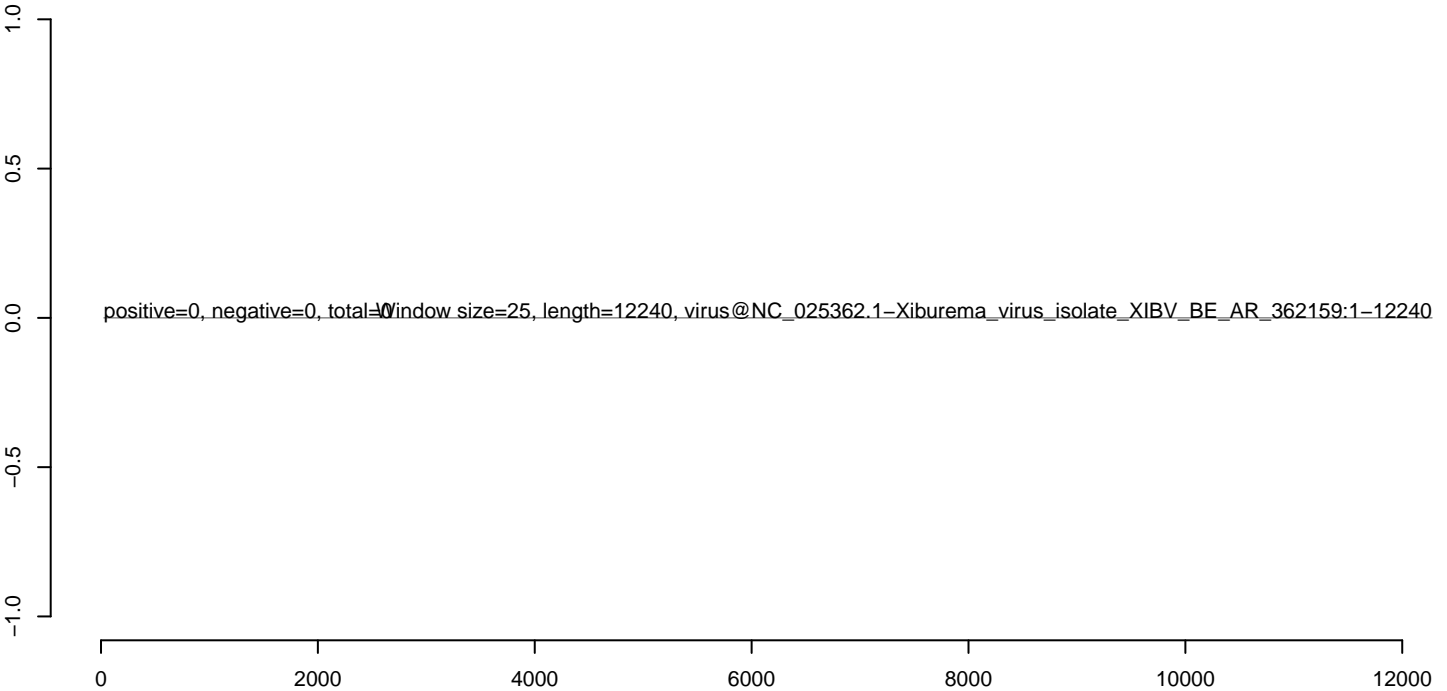
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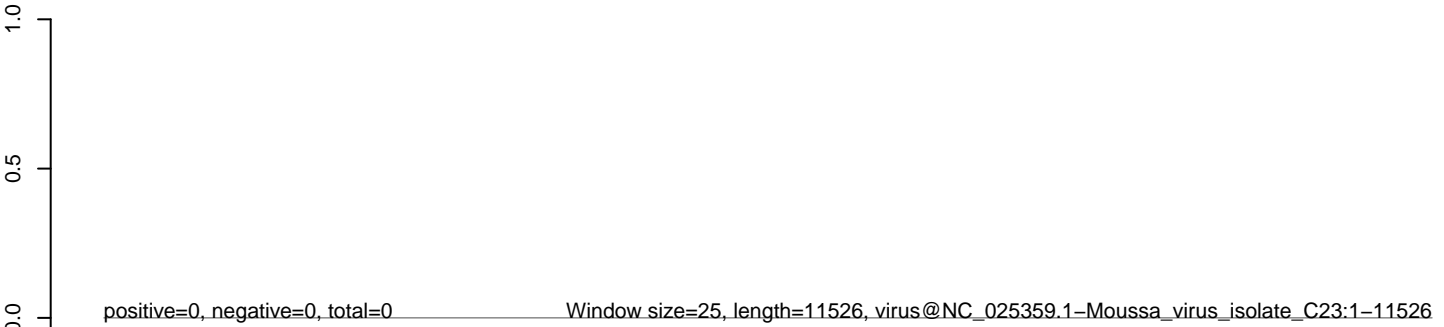
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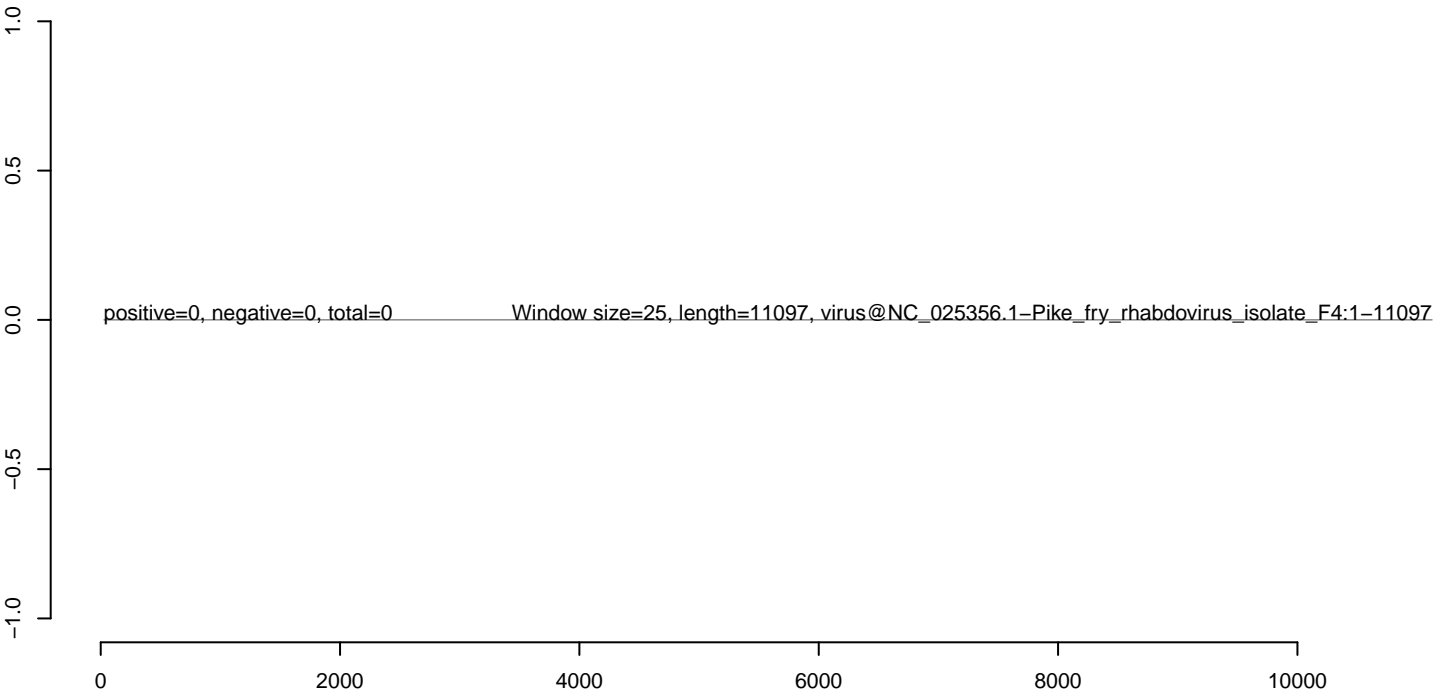
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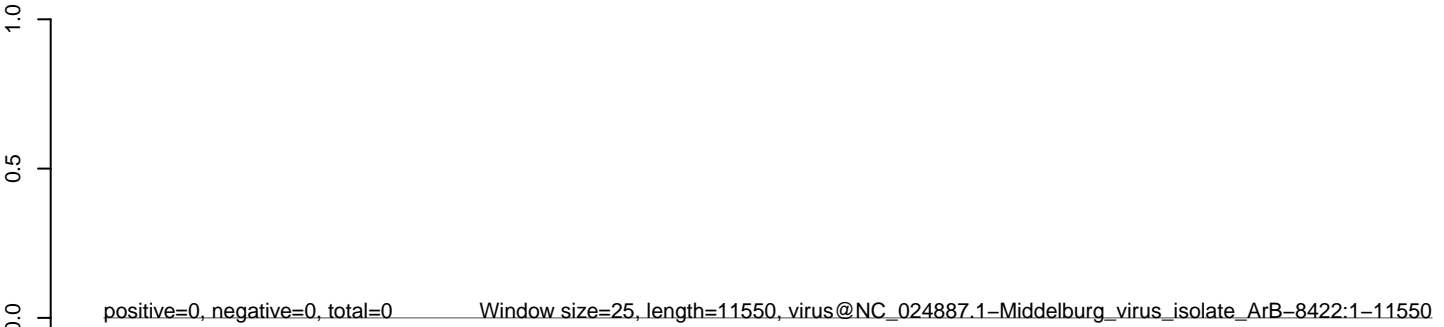
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**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



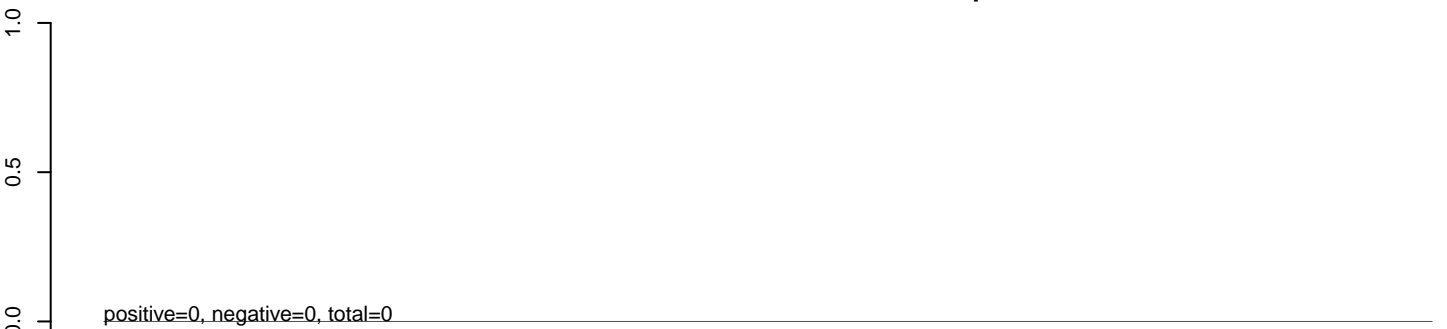
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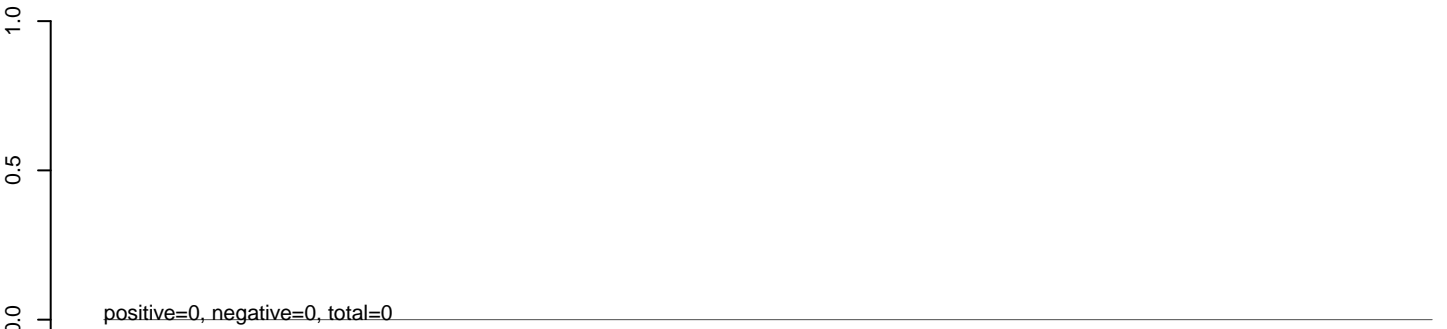
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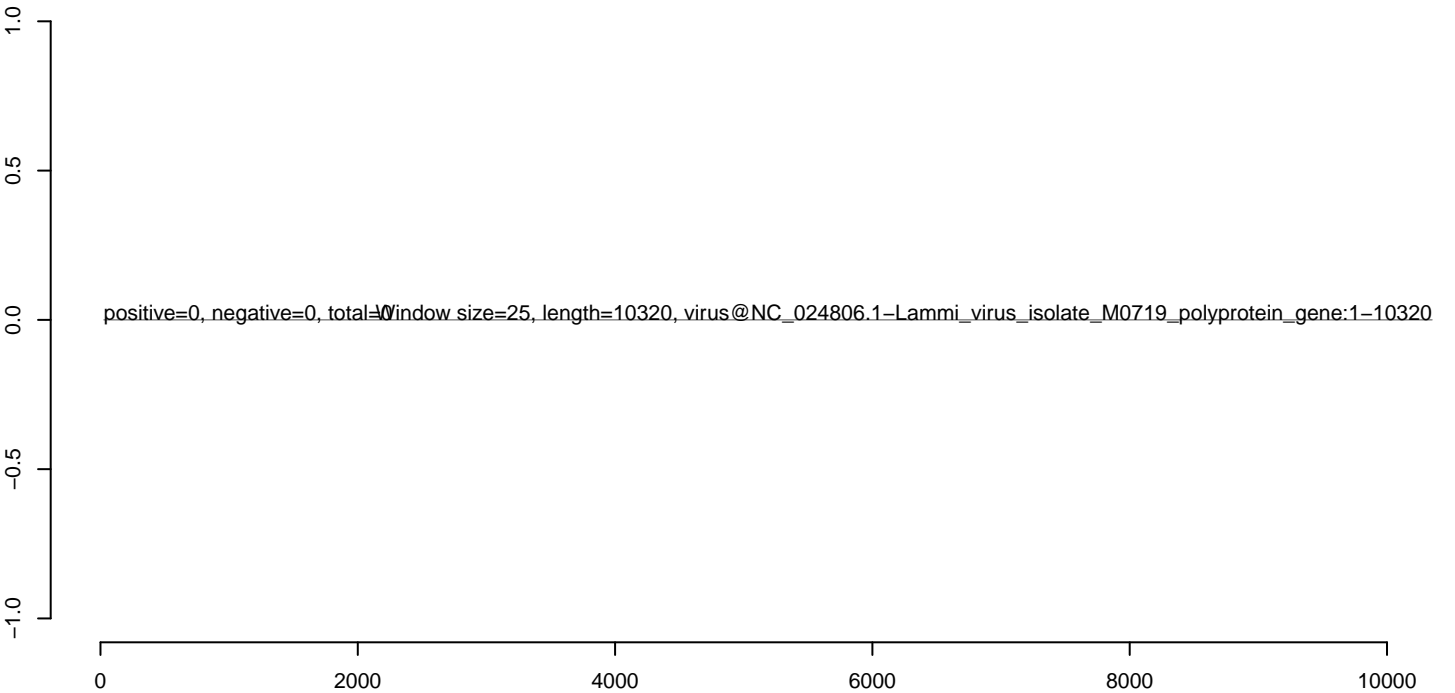
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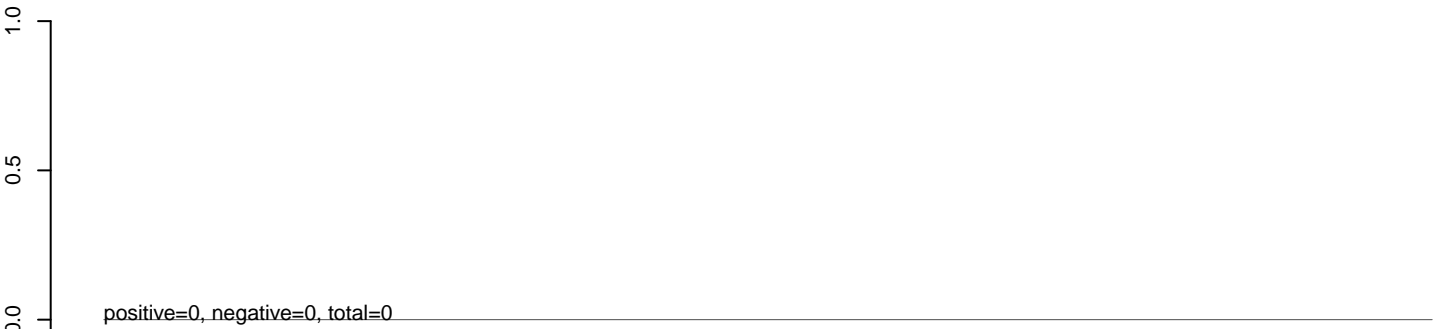
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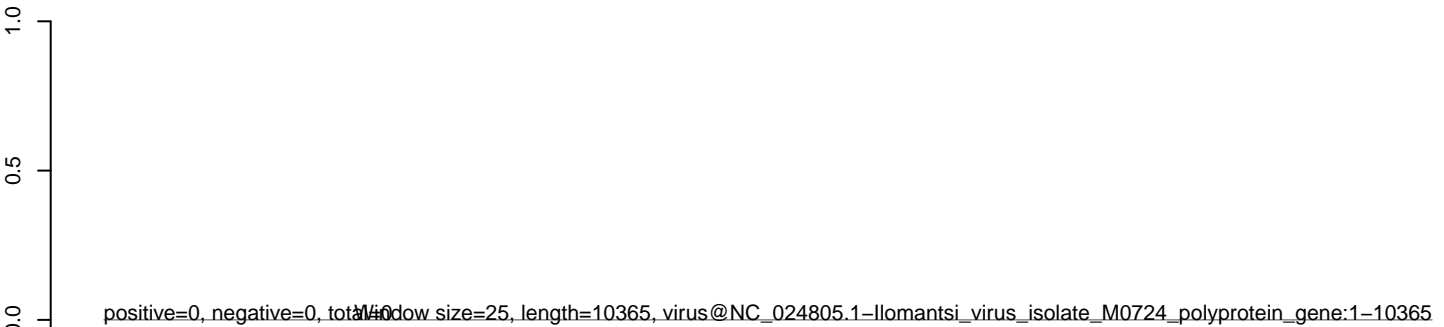
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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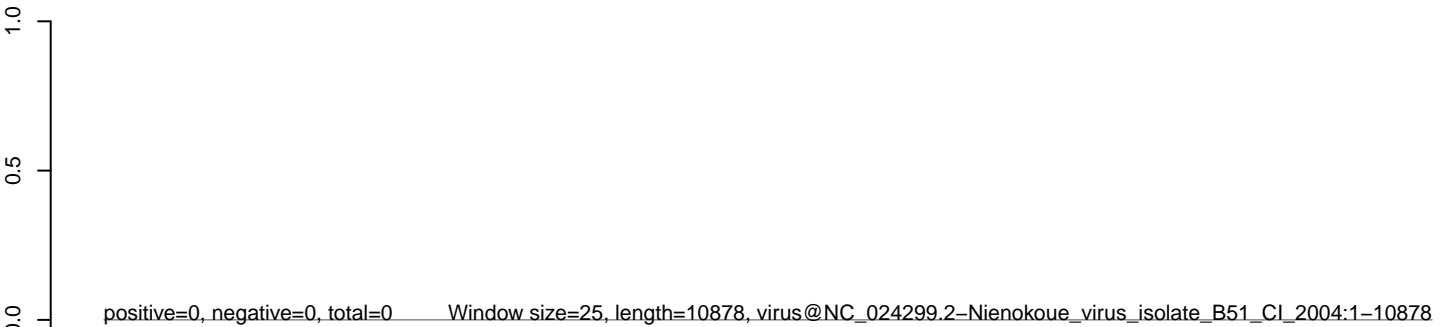
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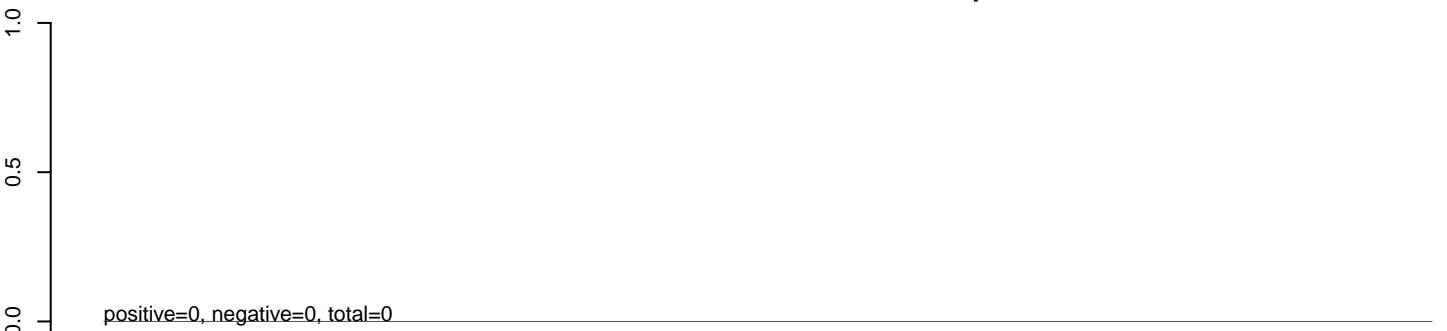
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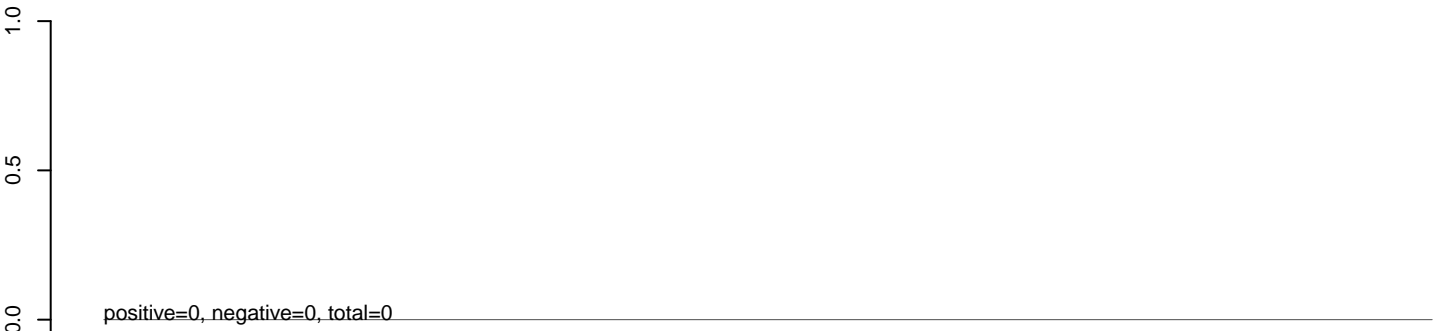
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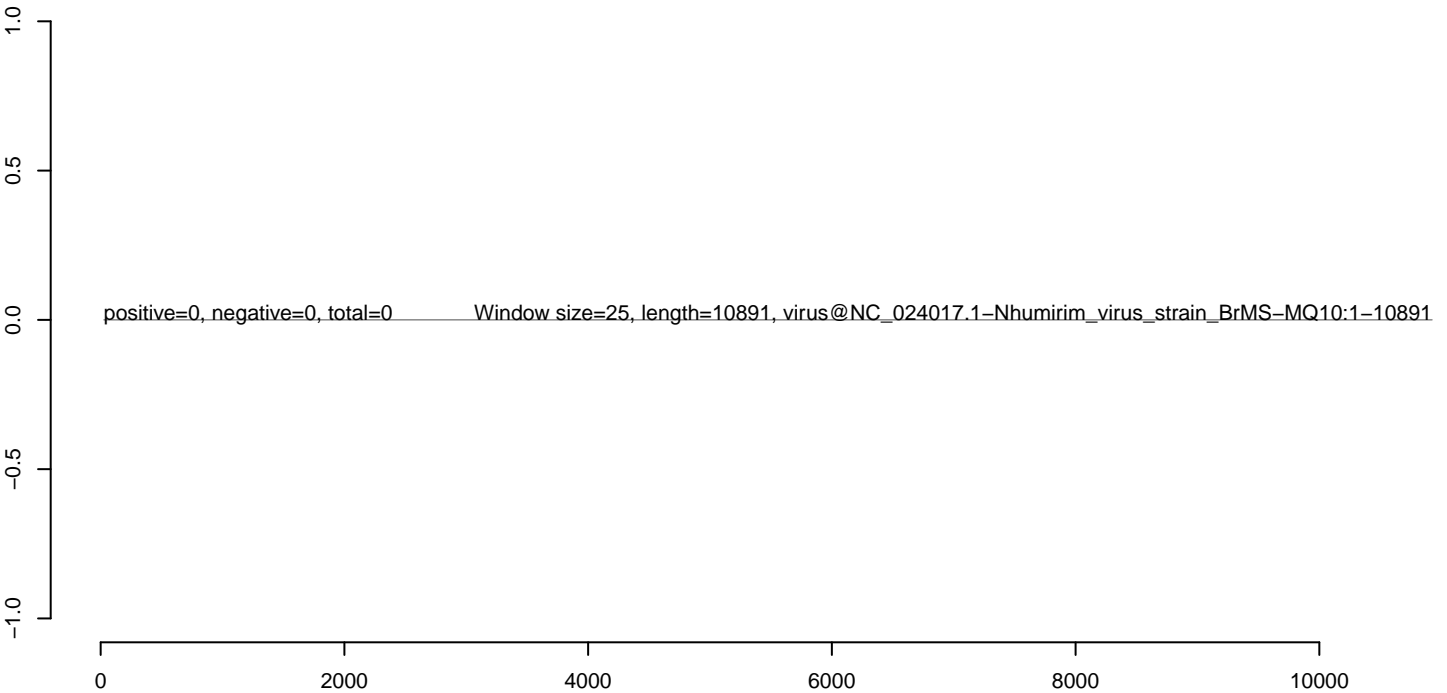
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



**AeAlbo\_U4.4\_SINV\_GFP.rep**



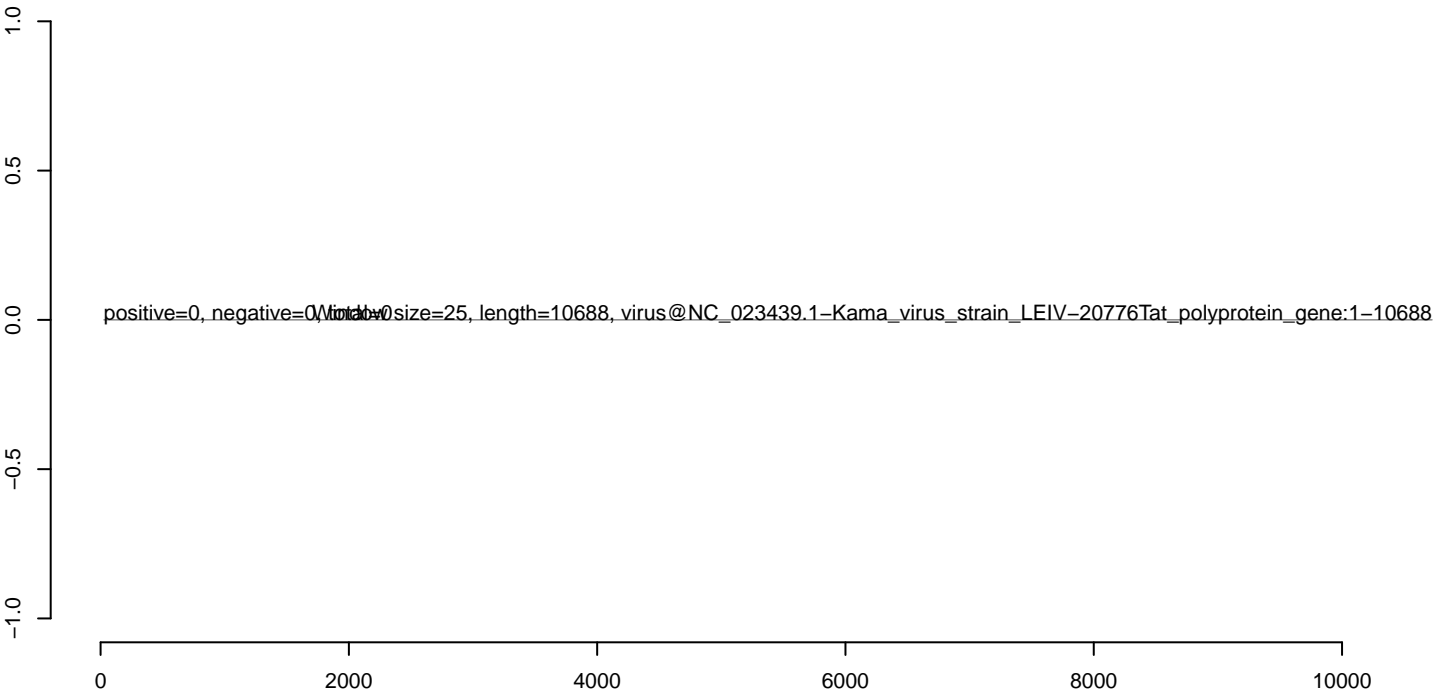
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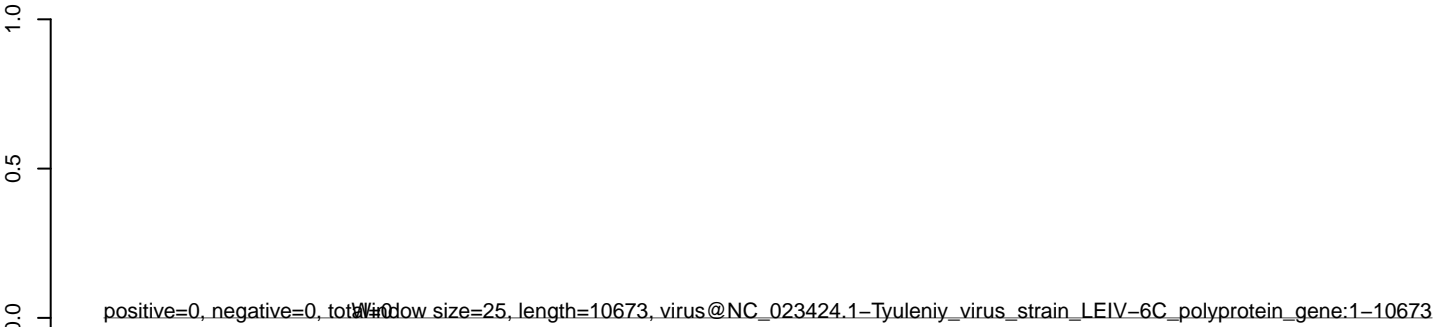
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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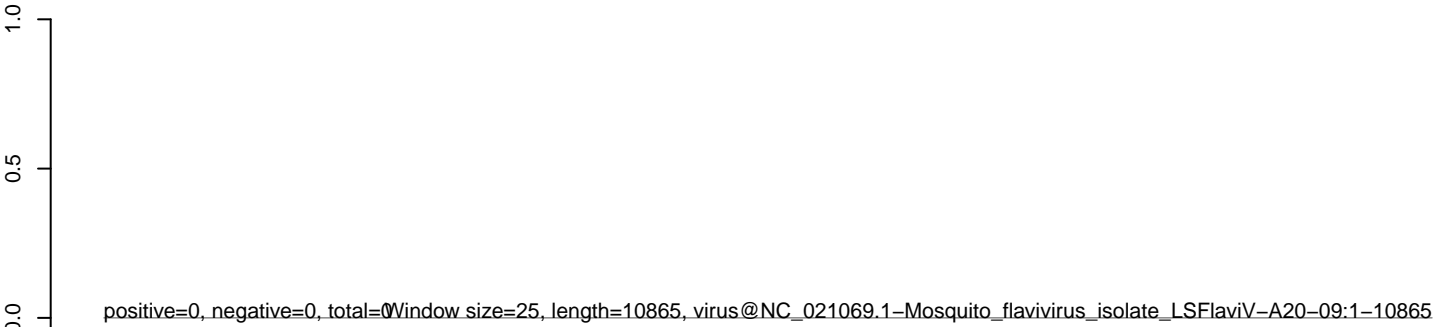
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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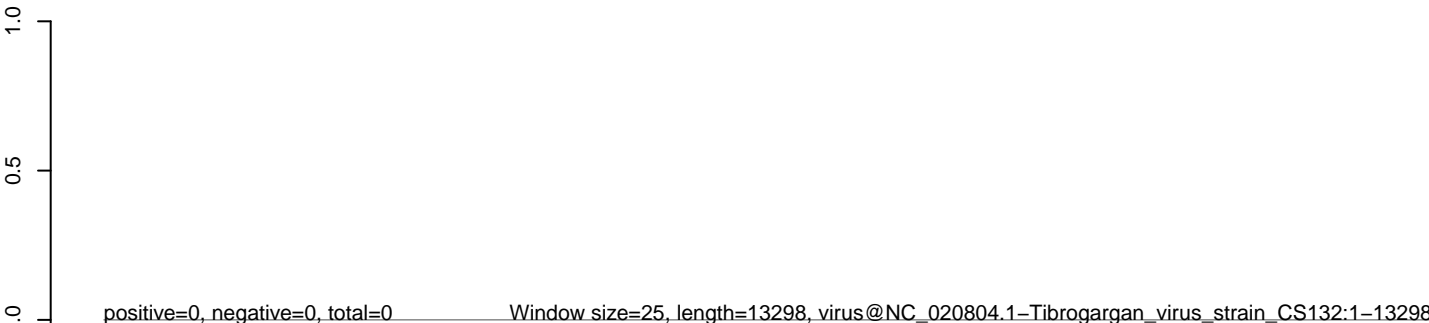
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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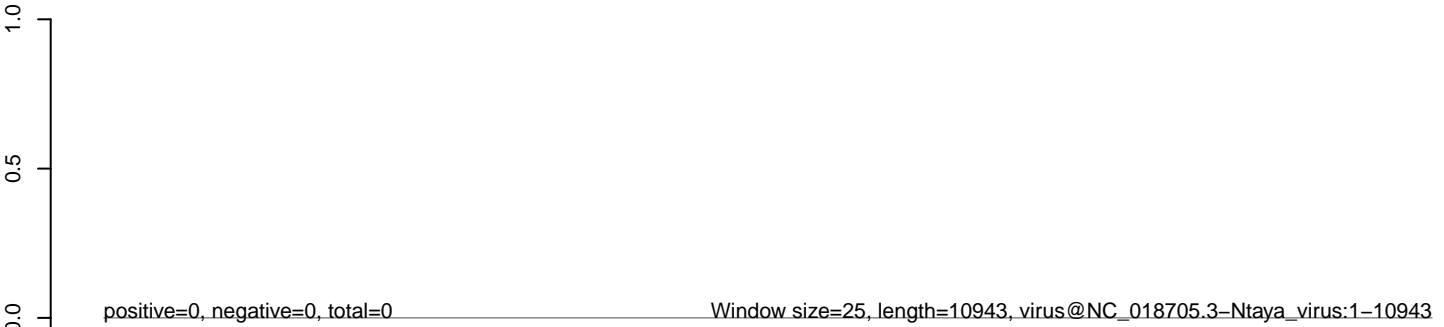
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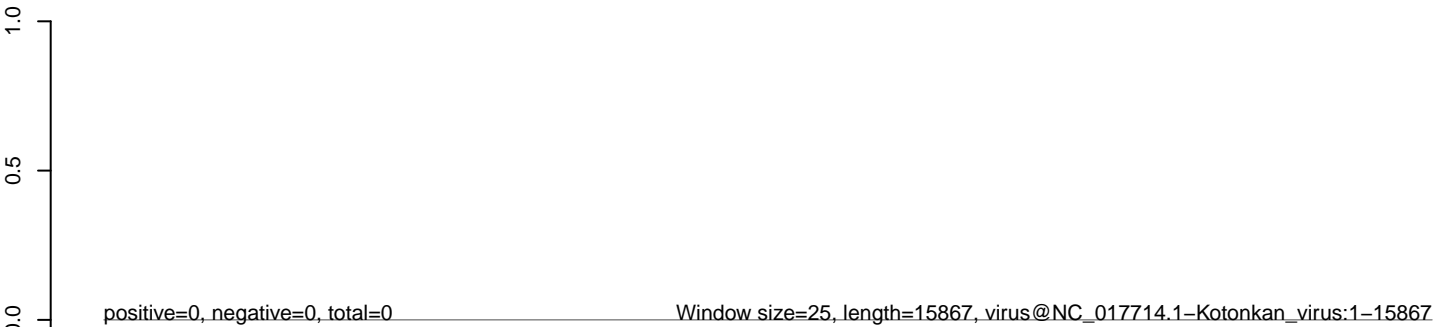
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



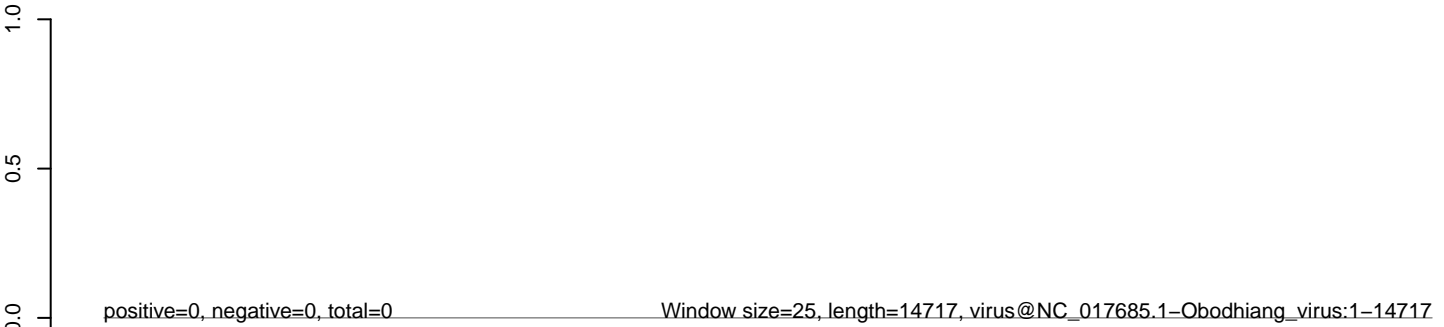
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



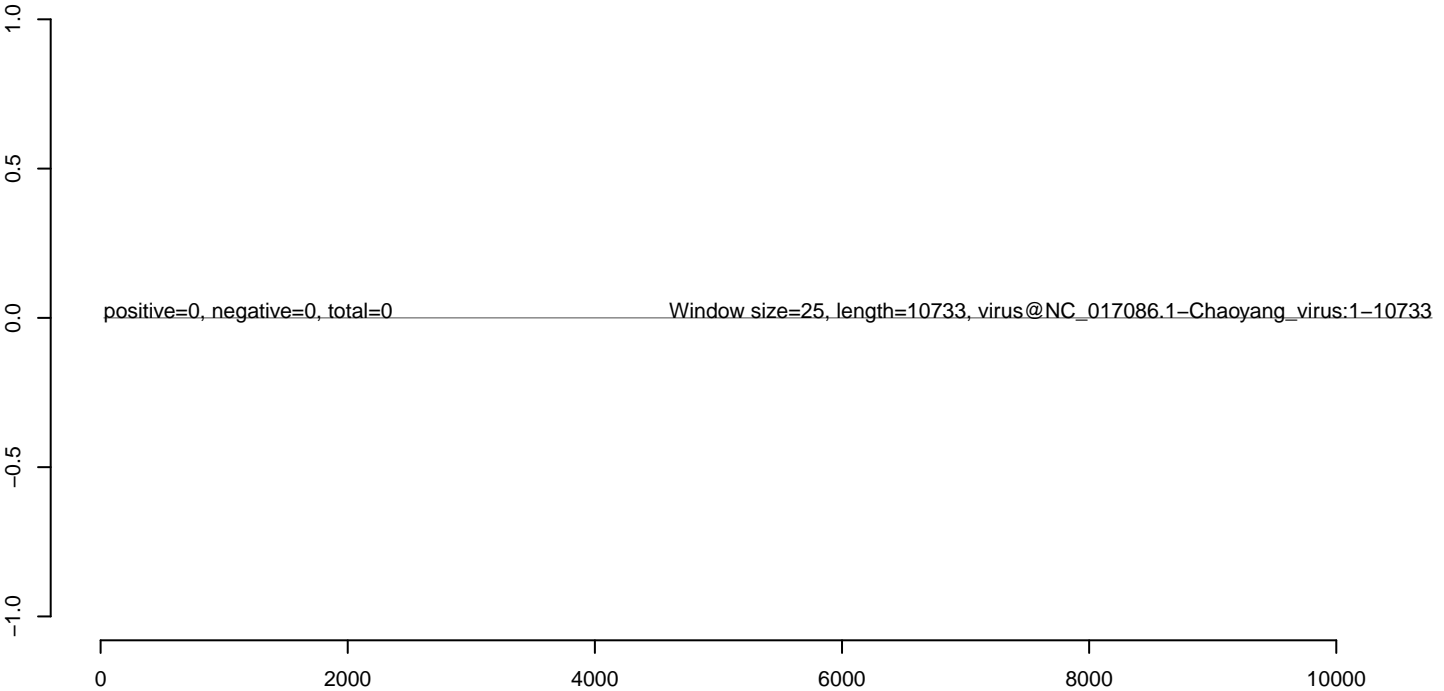
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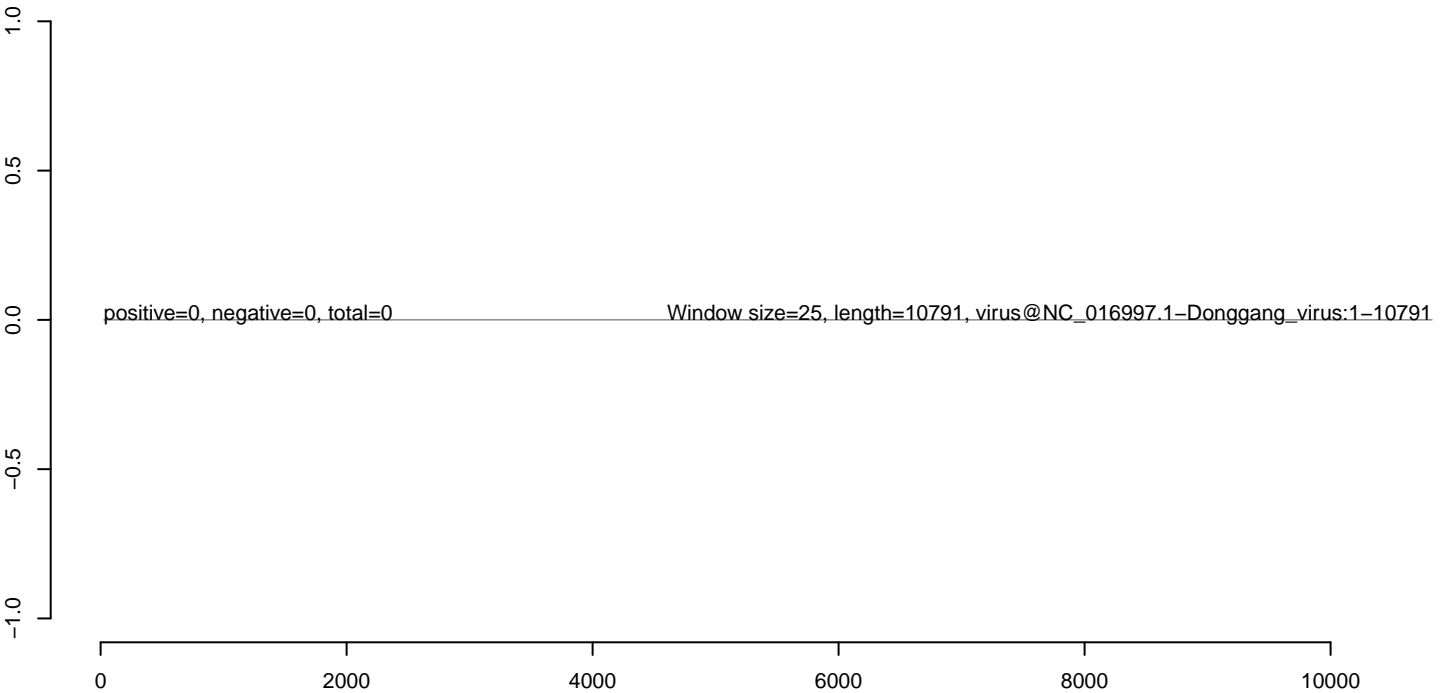
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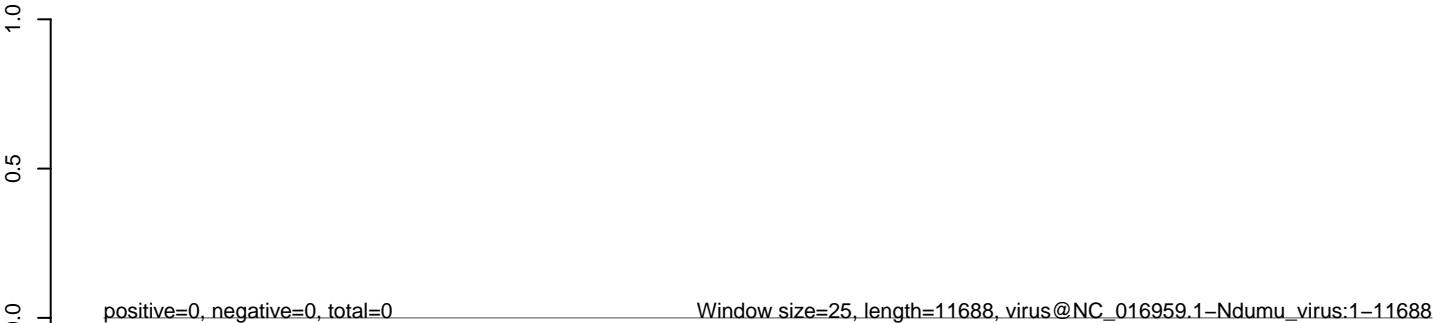
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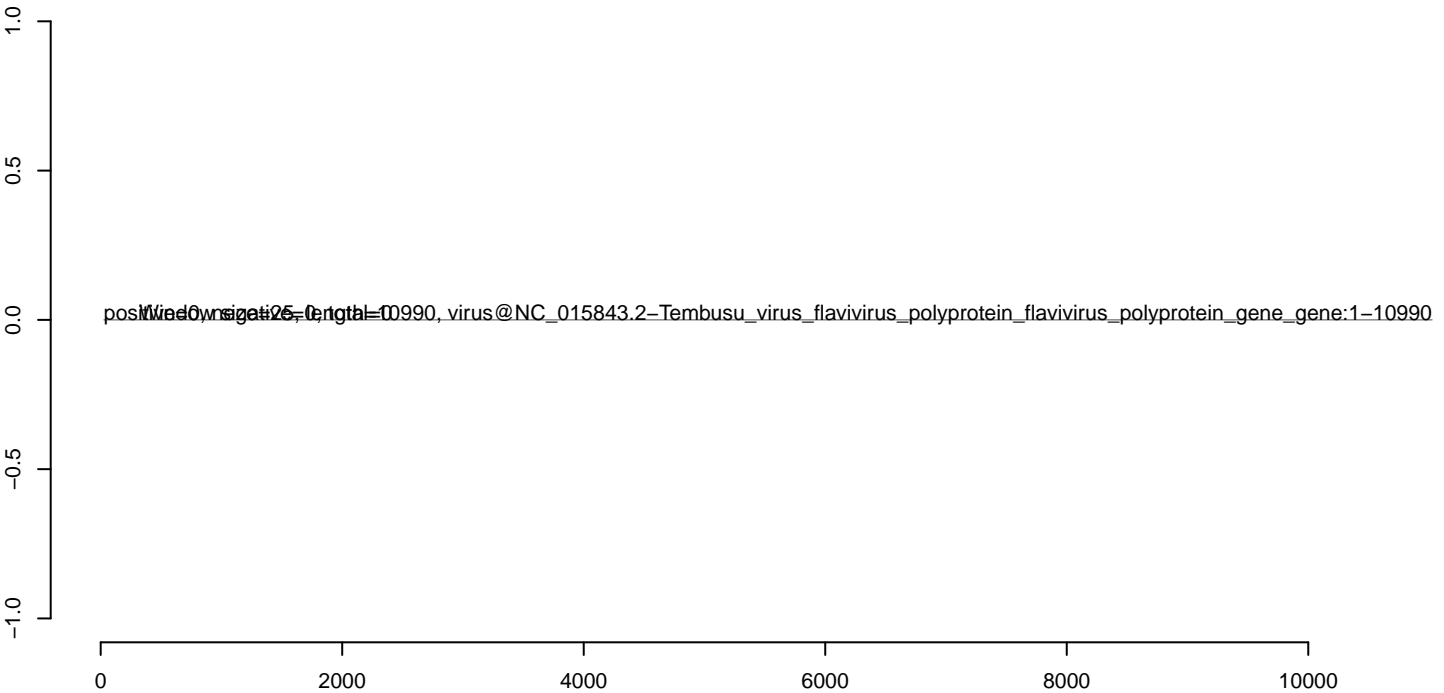
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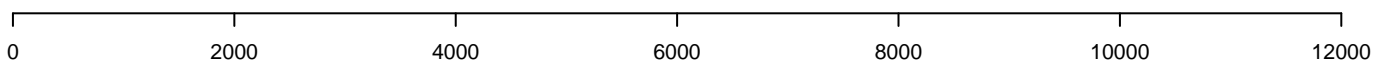
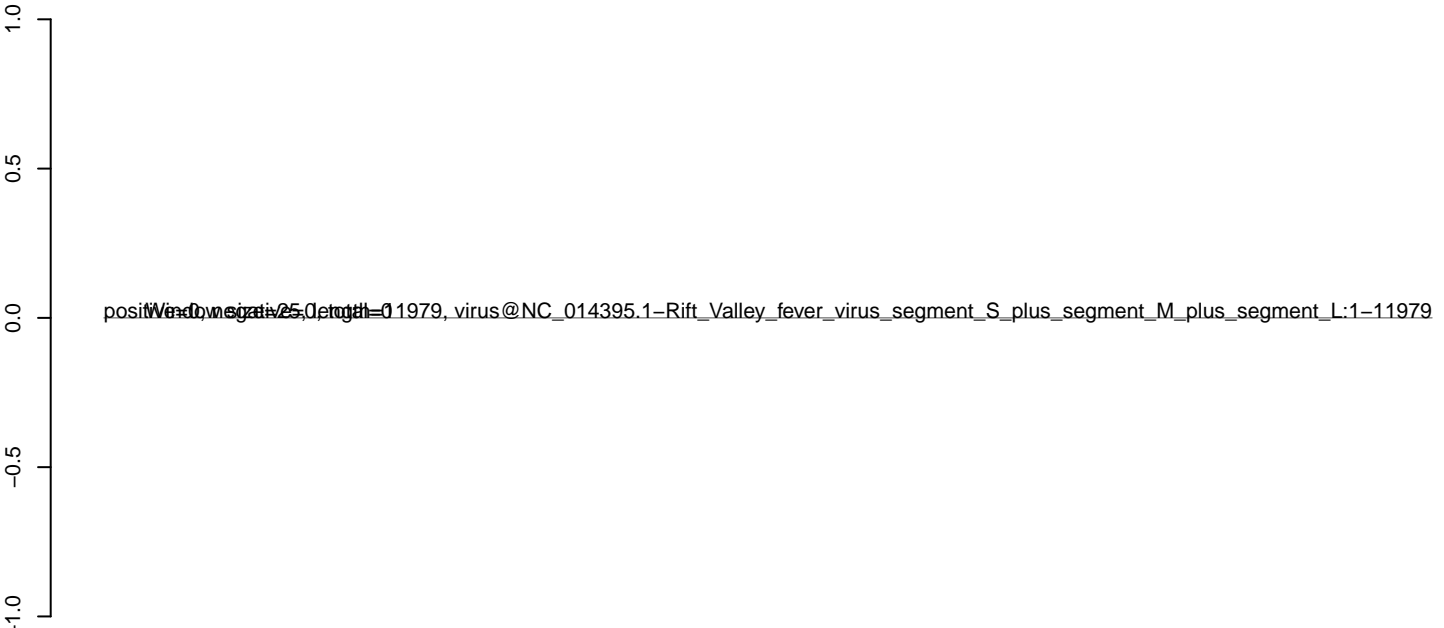
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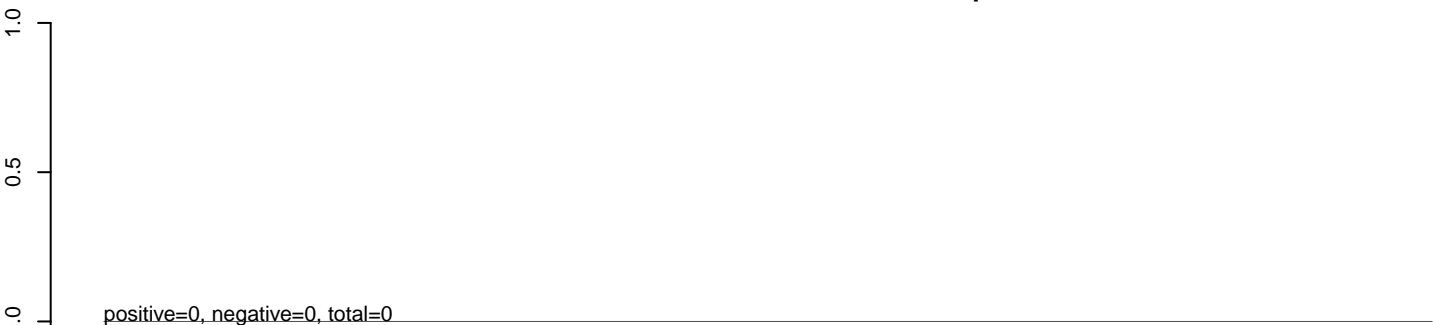
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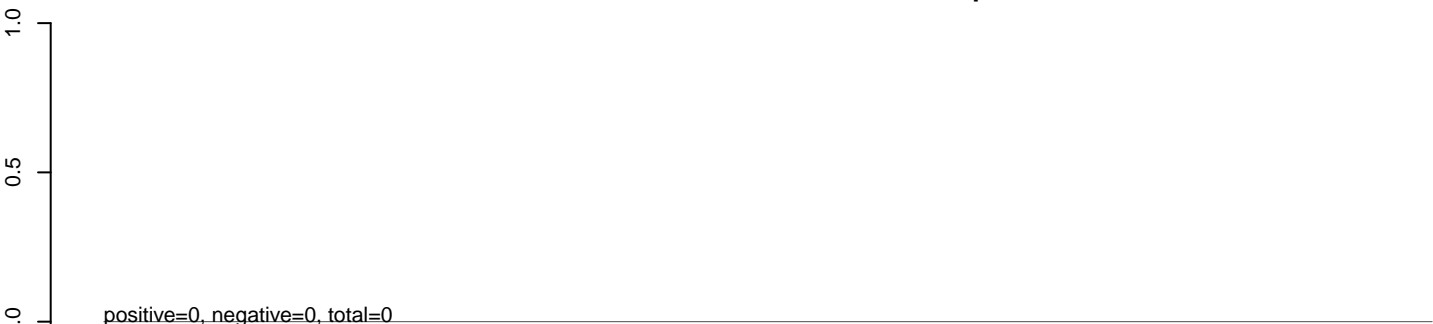
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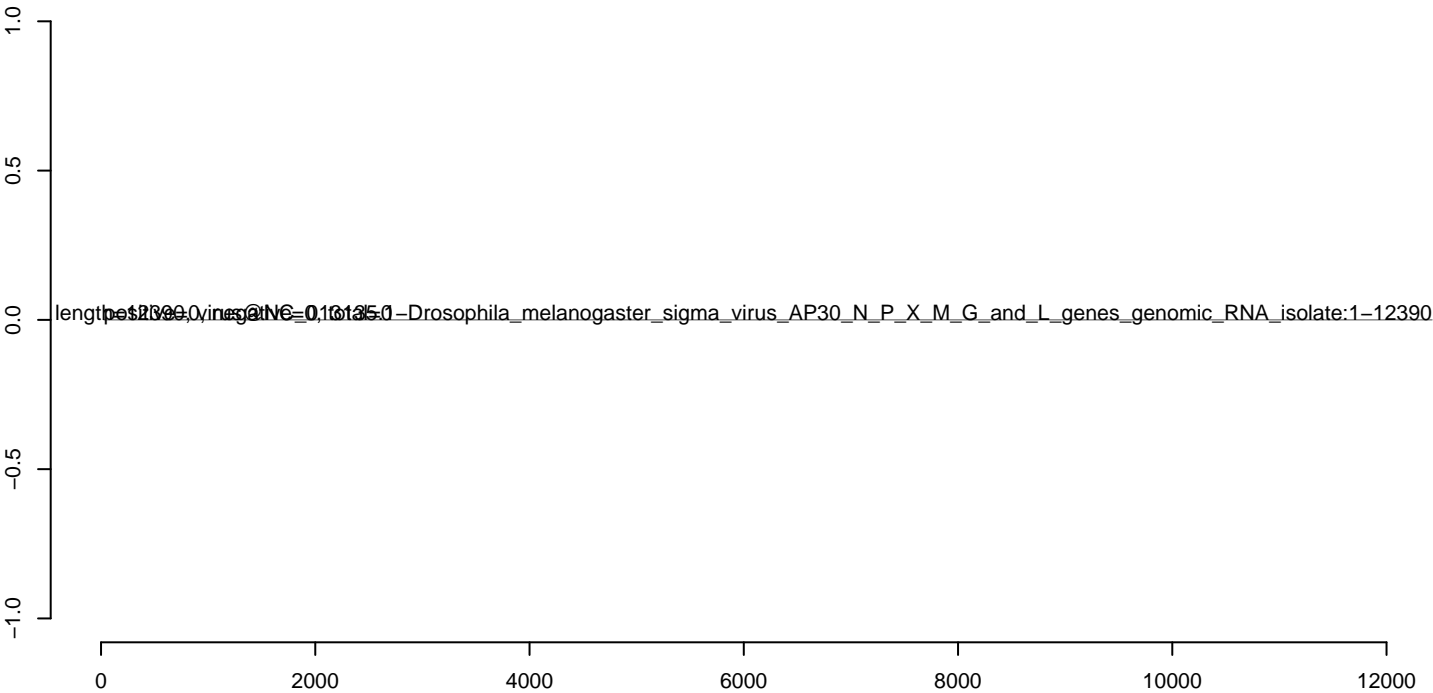
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



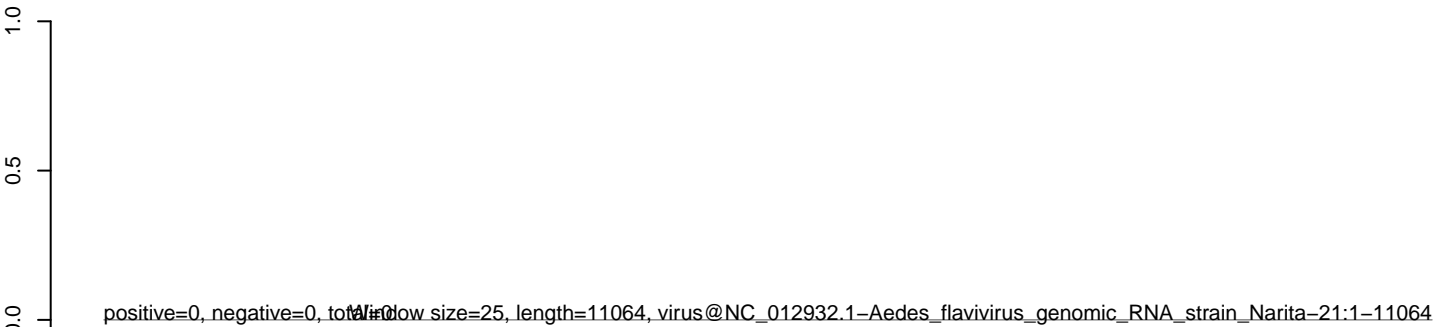
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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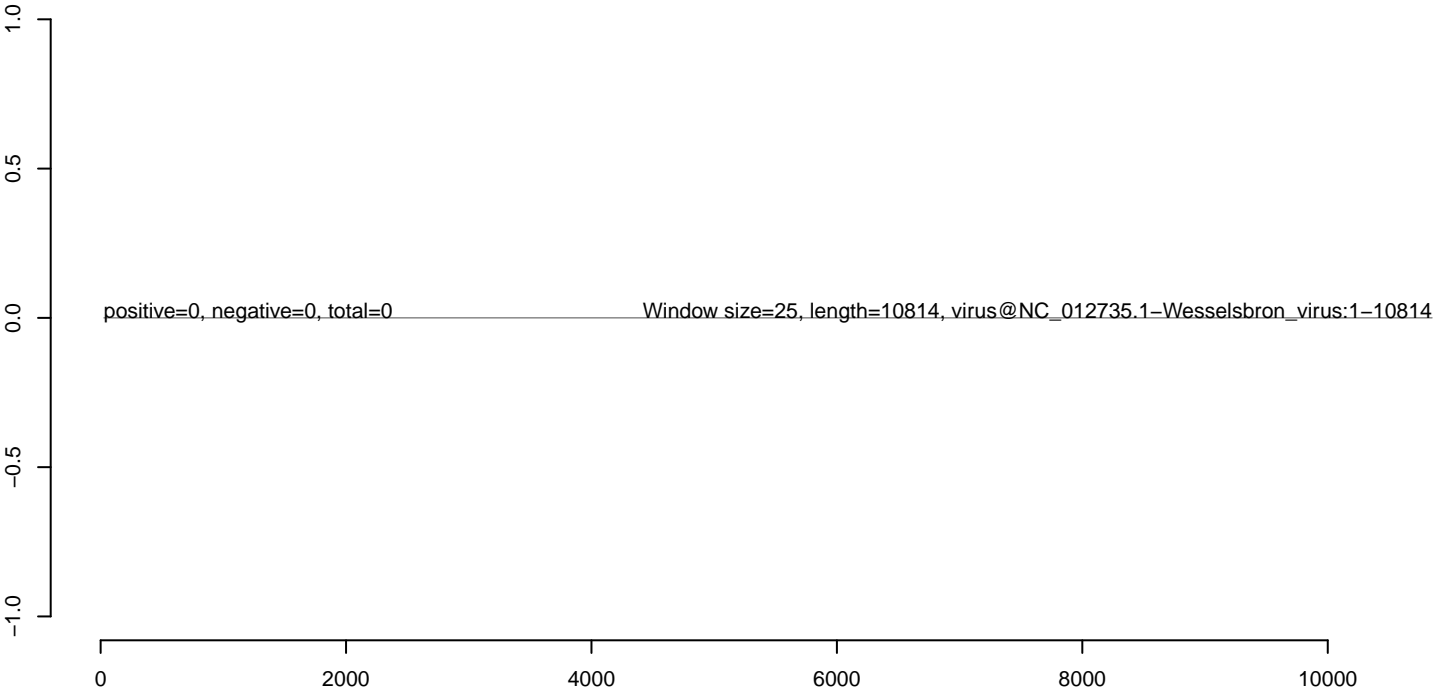
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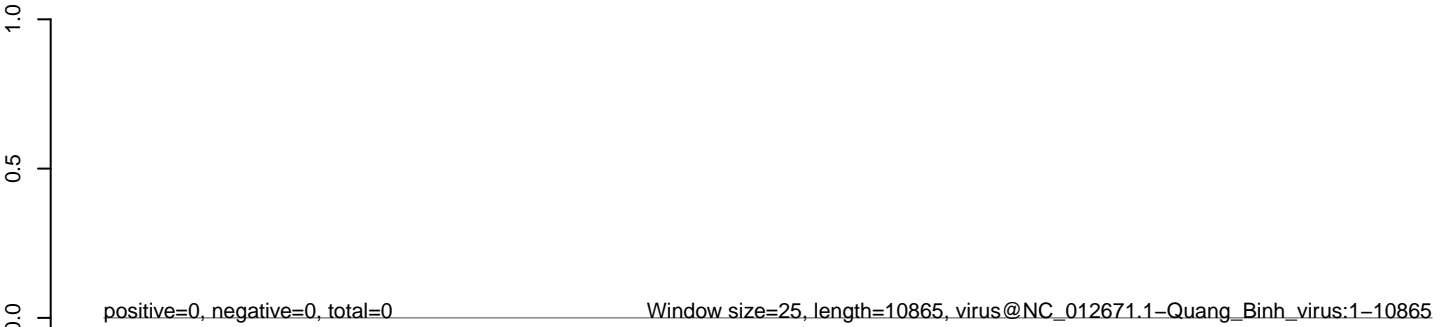
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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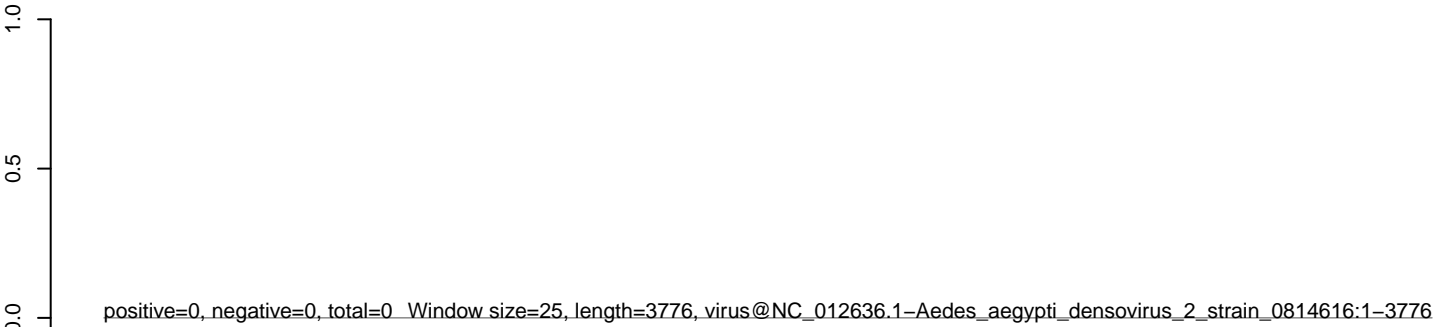
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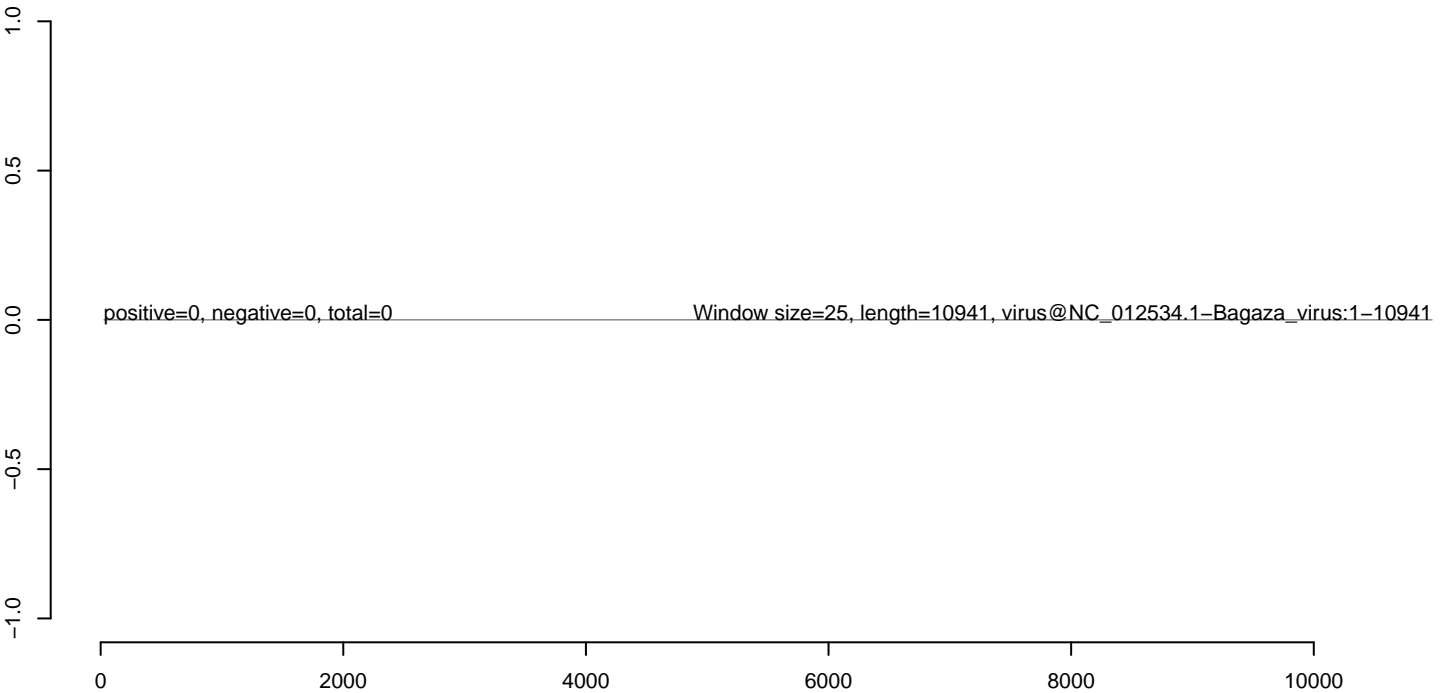
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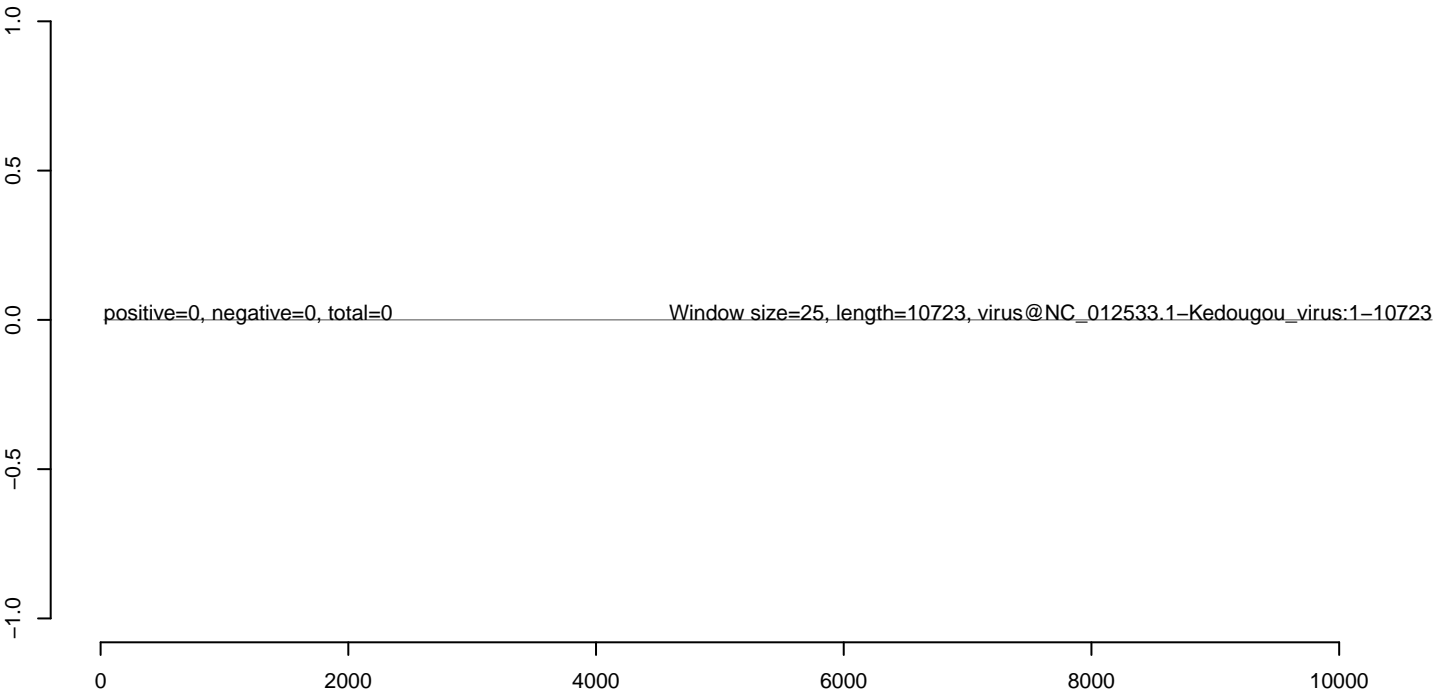
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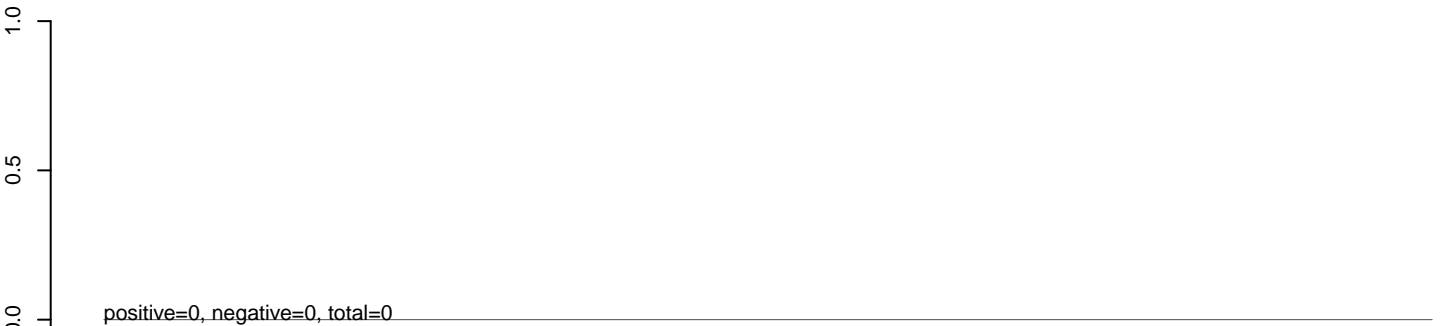




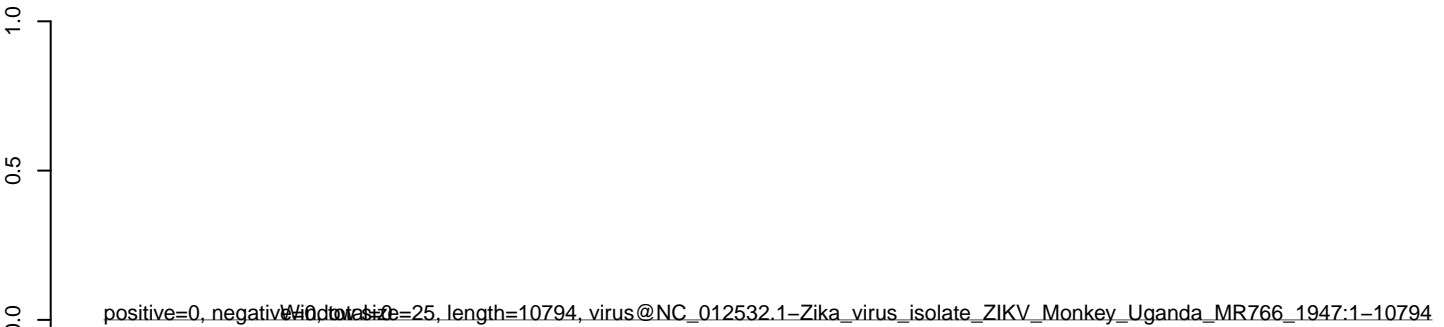
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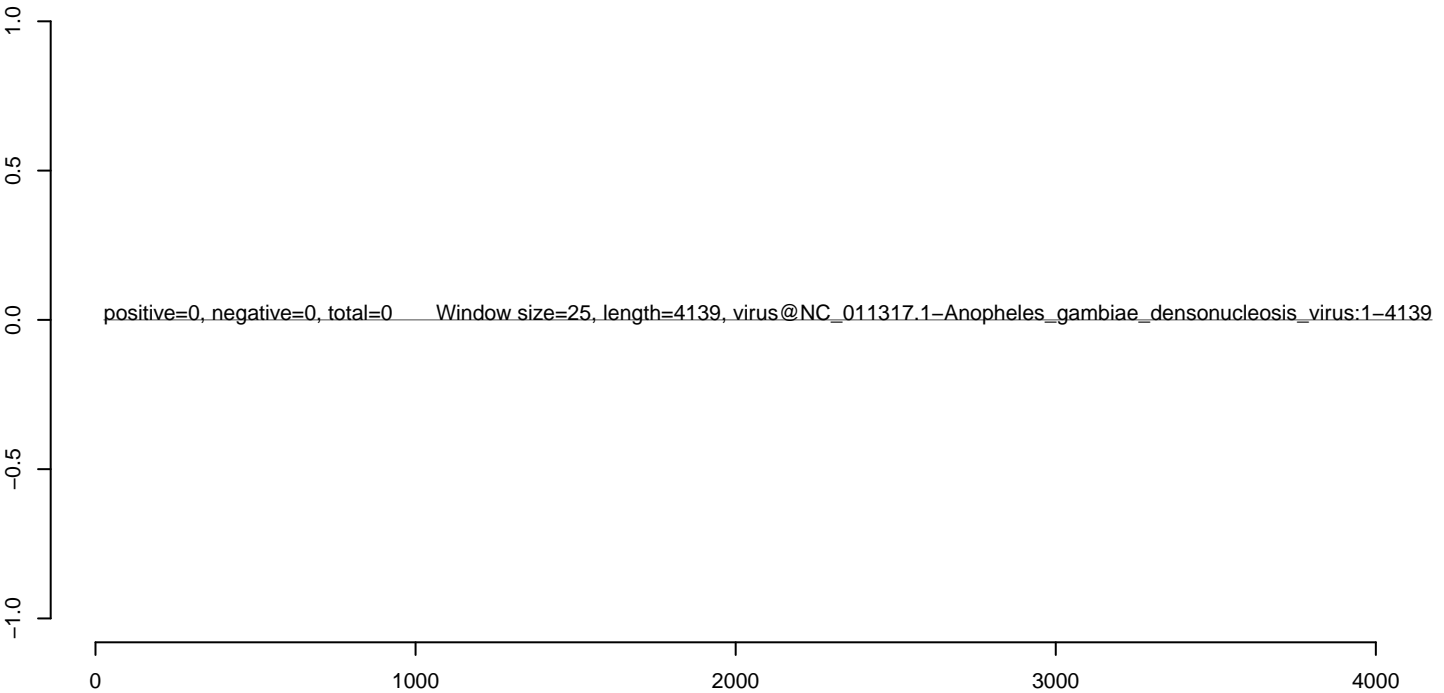
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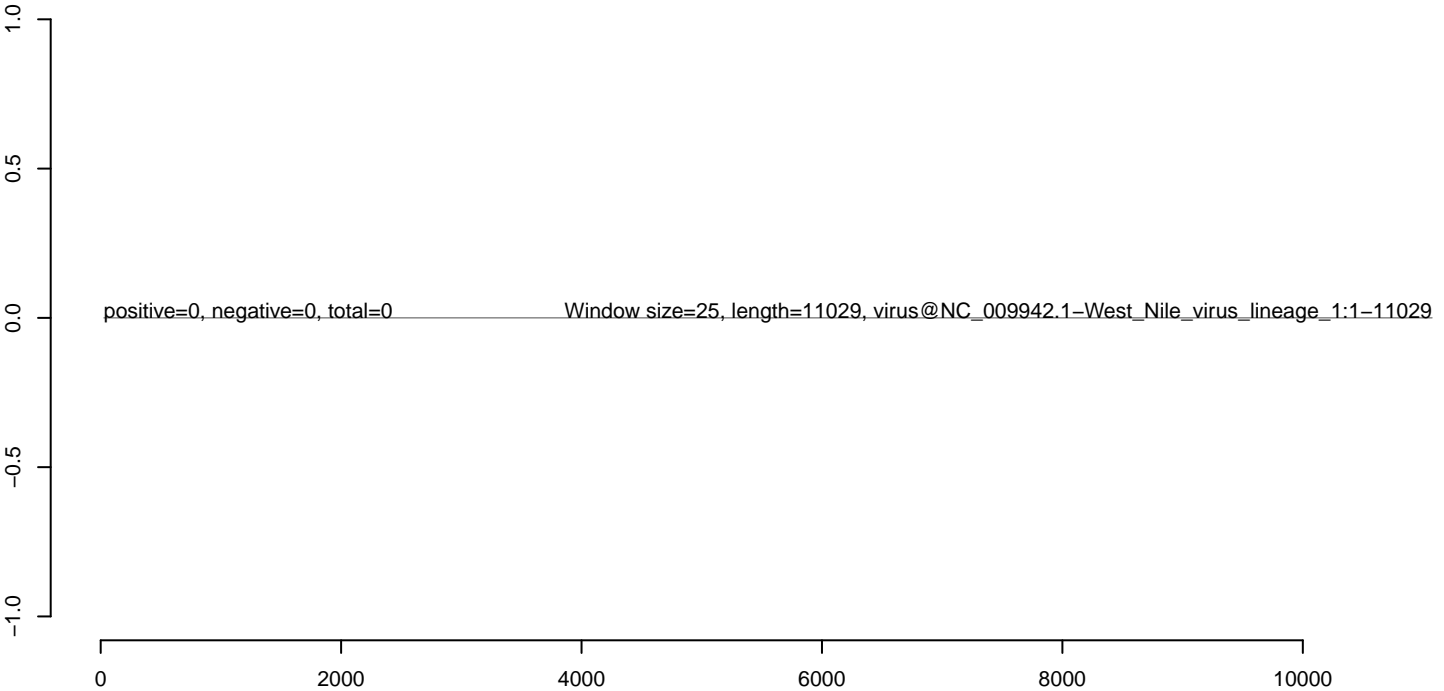
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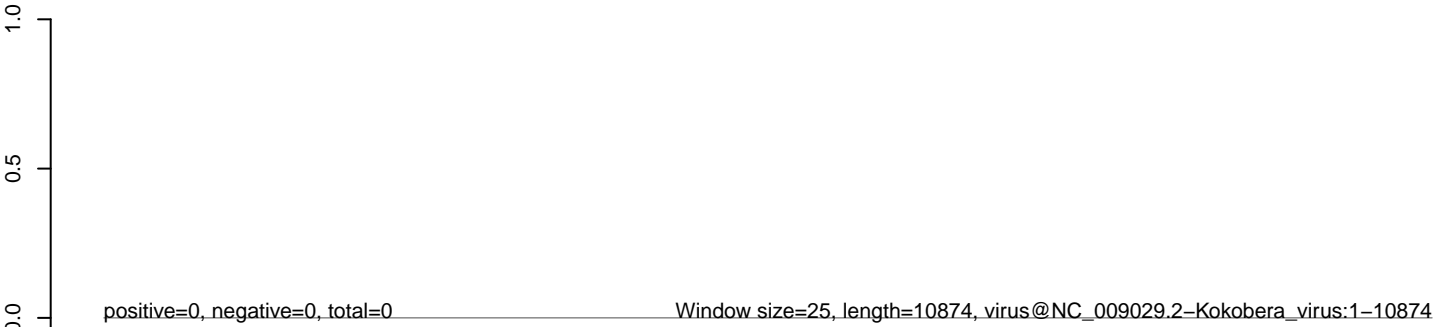
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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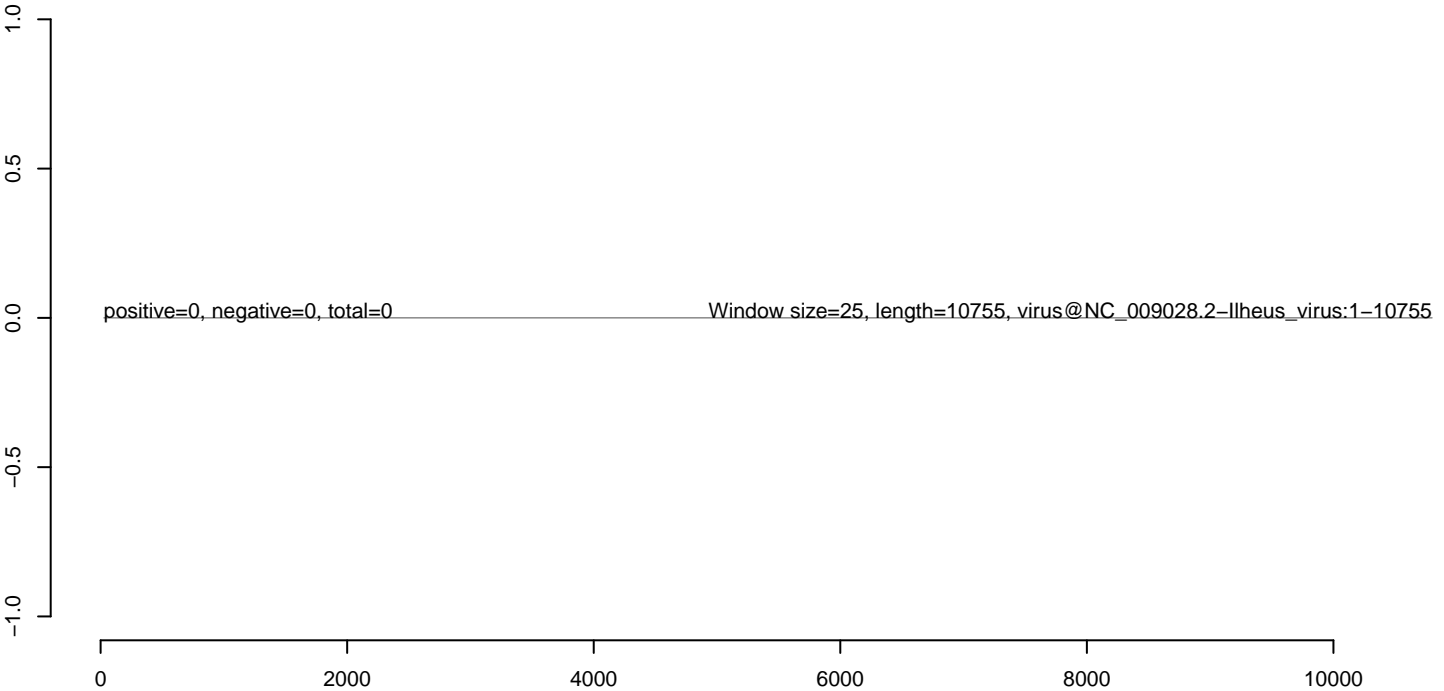
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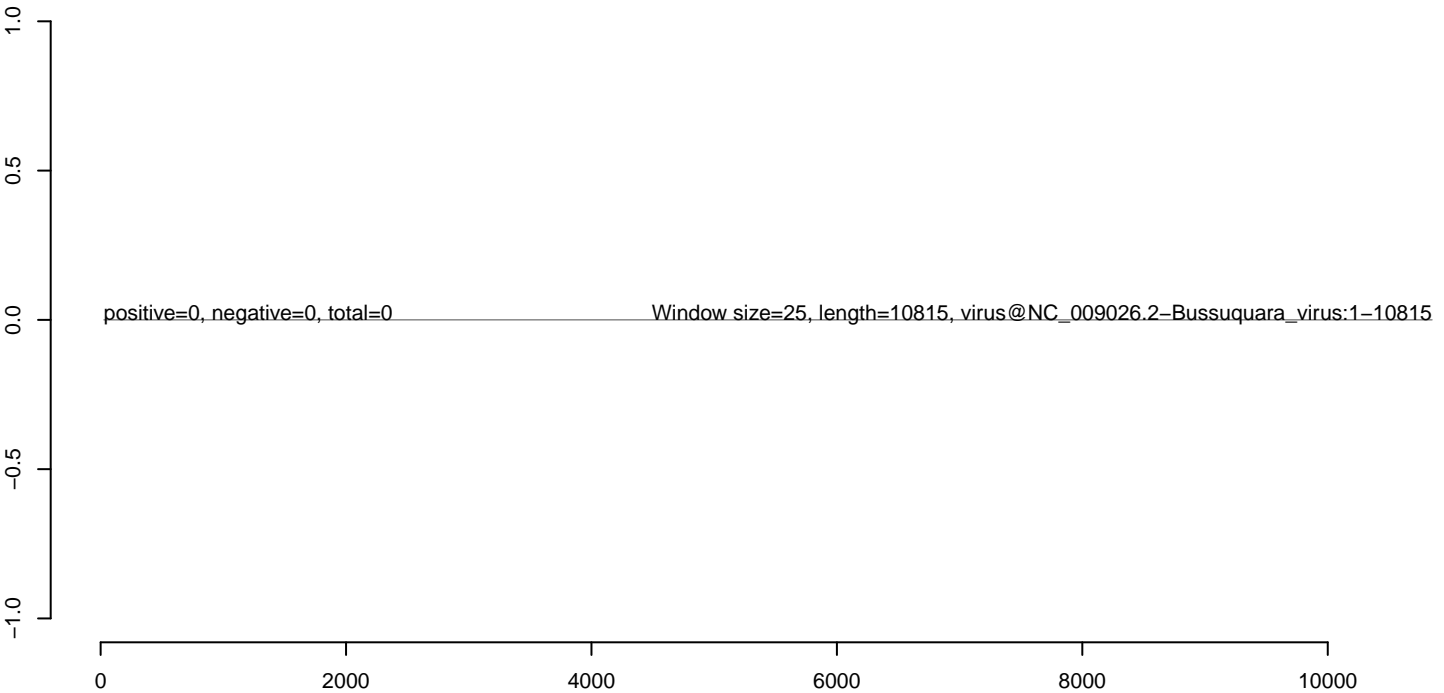
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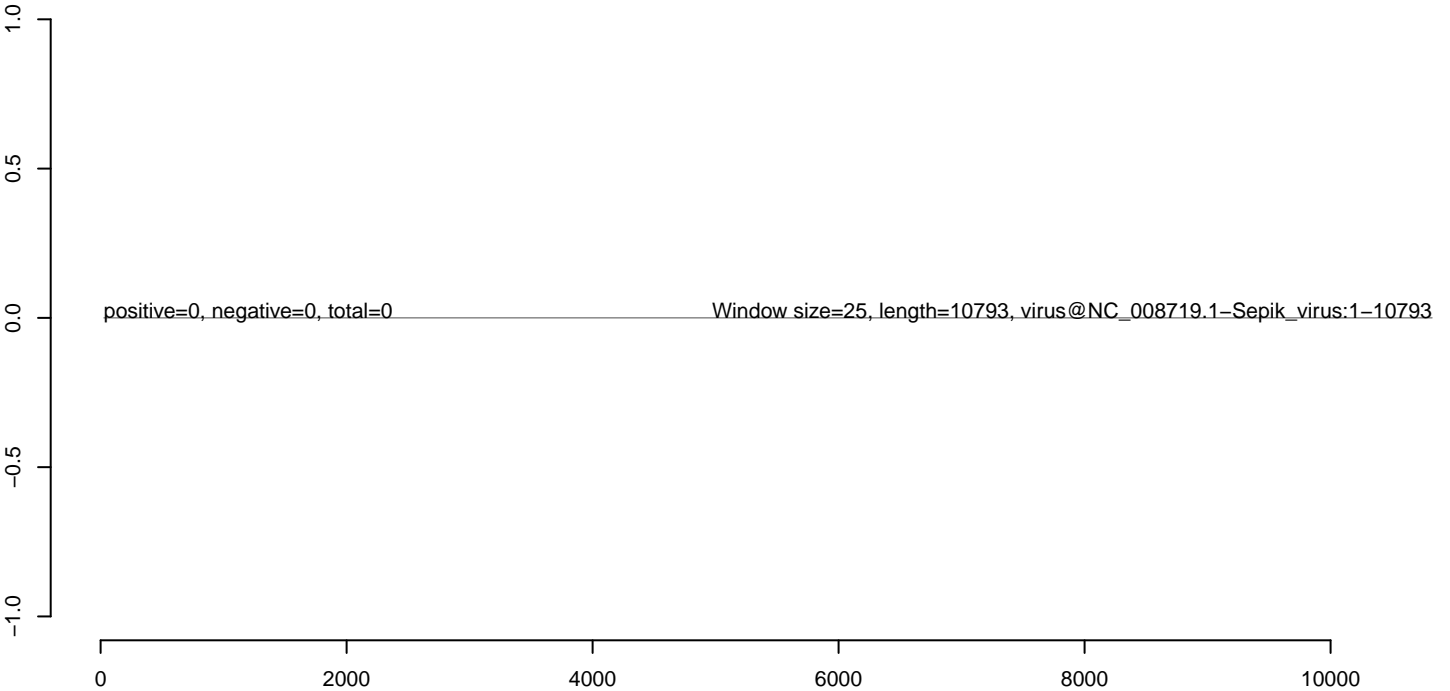
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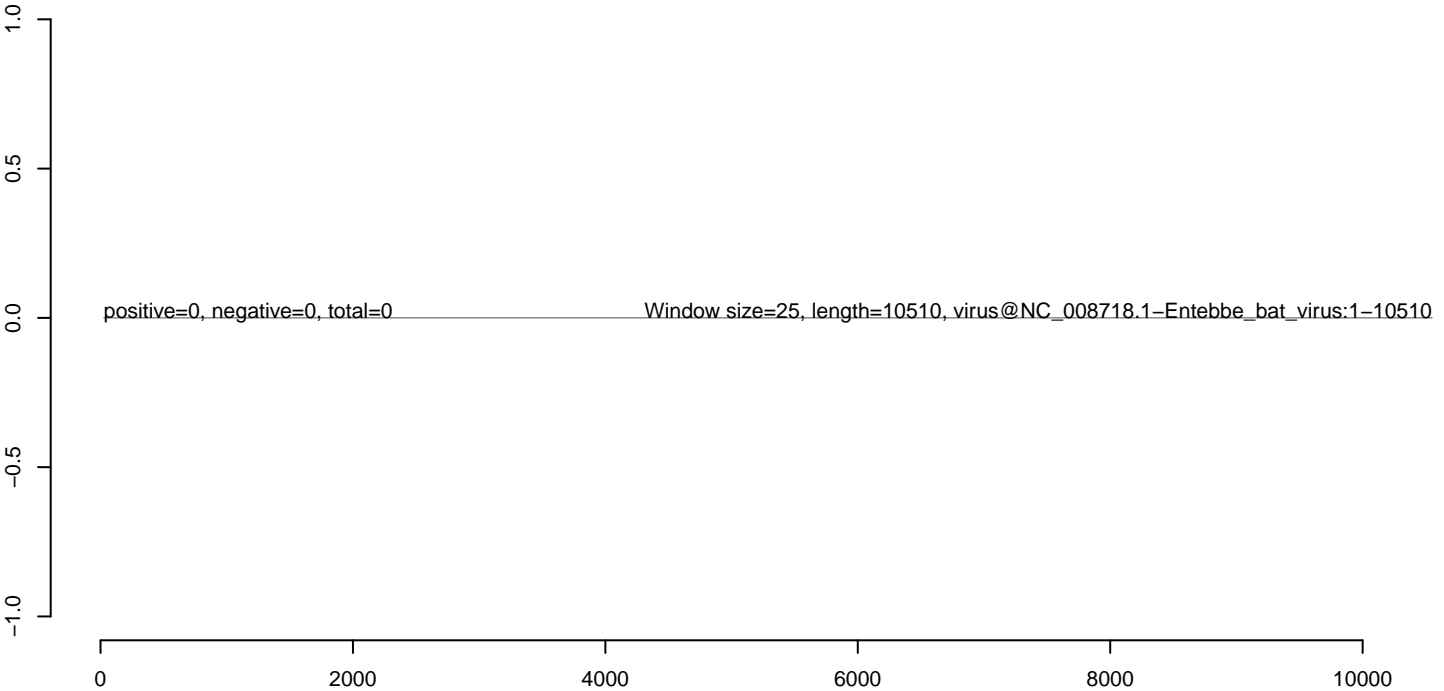
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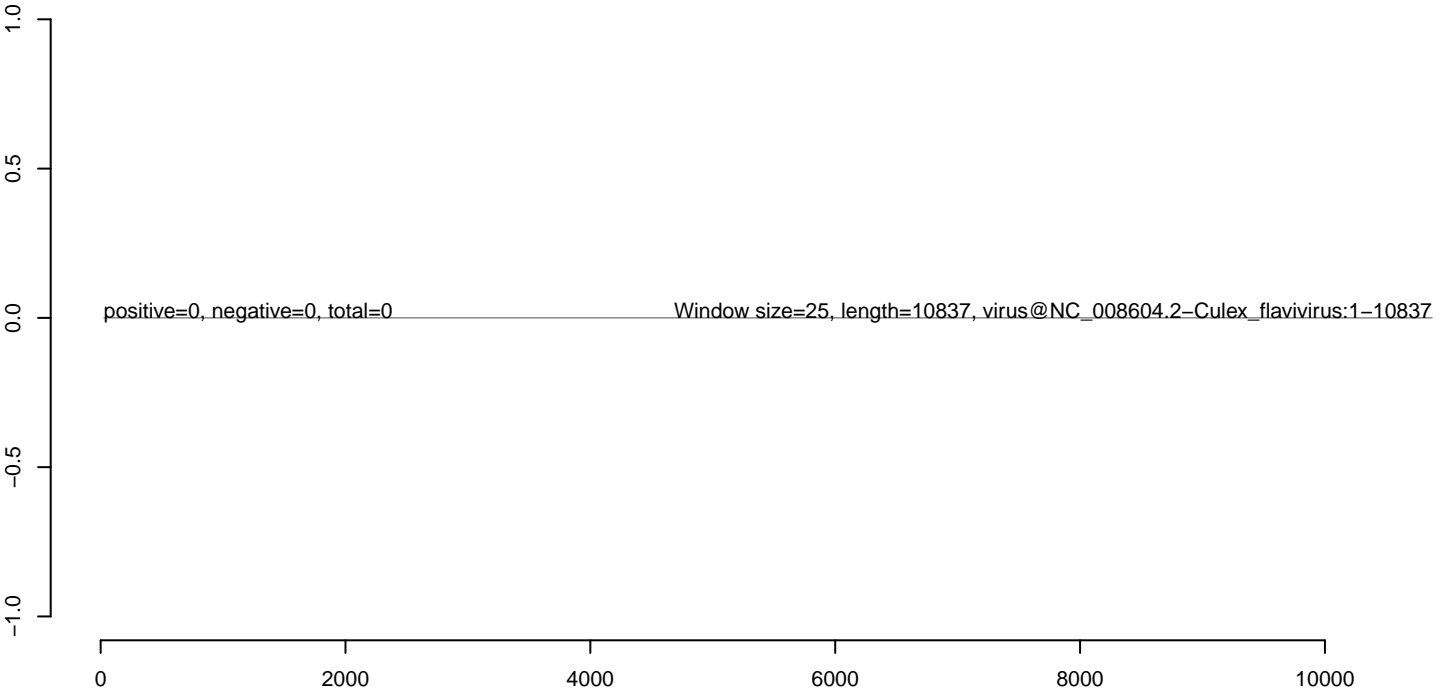
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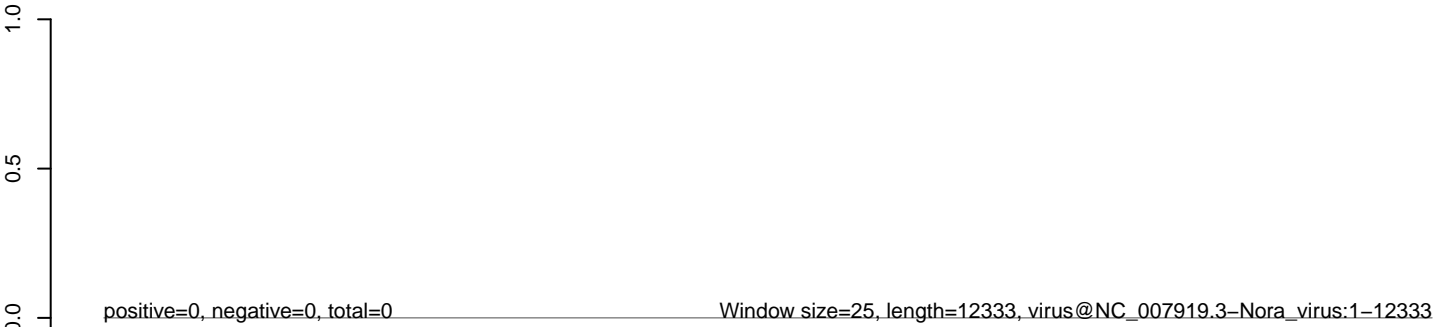
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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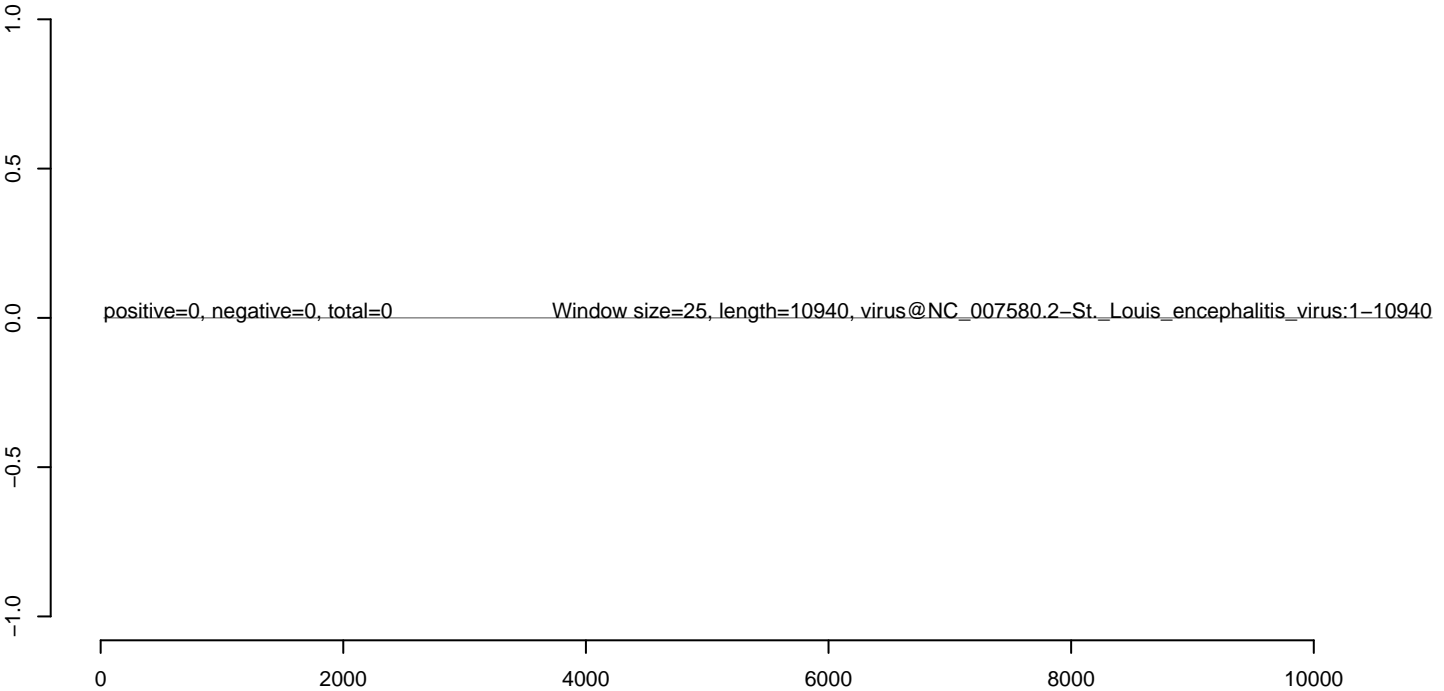
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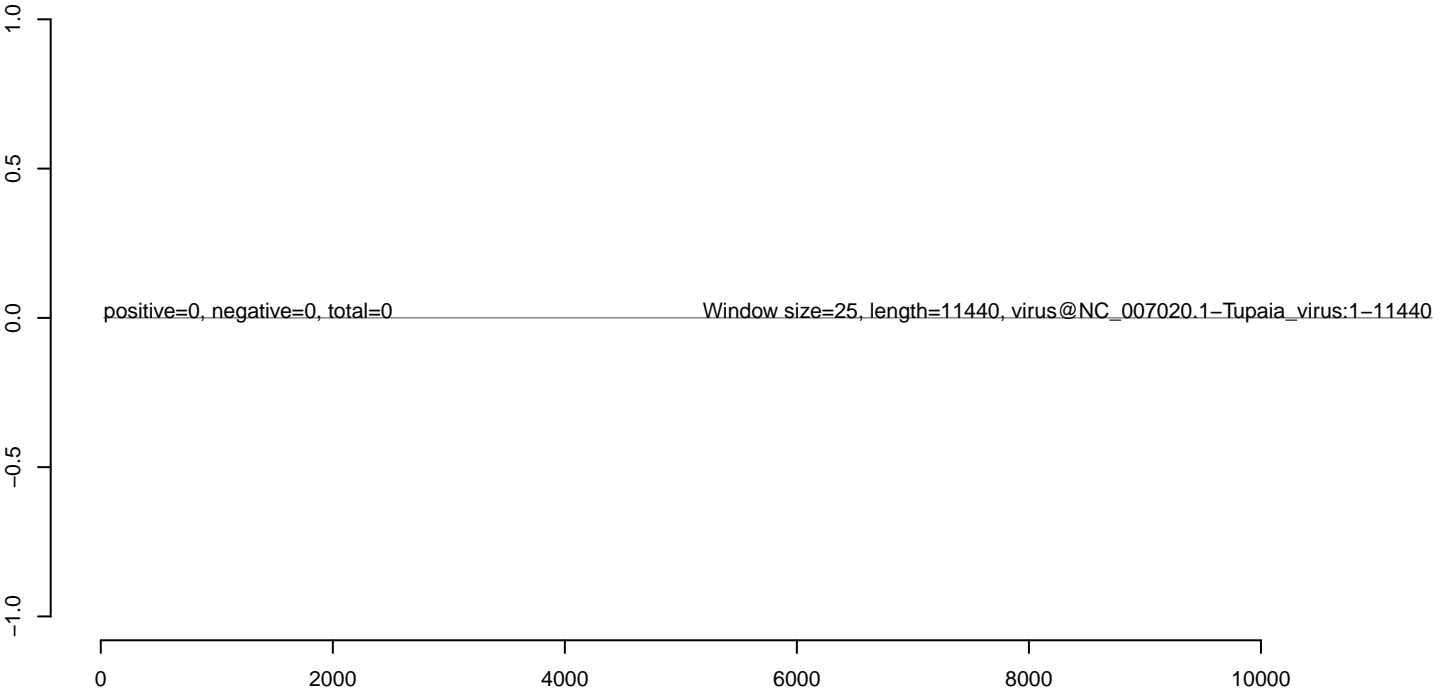
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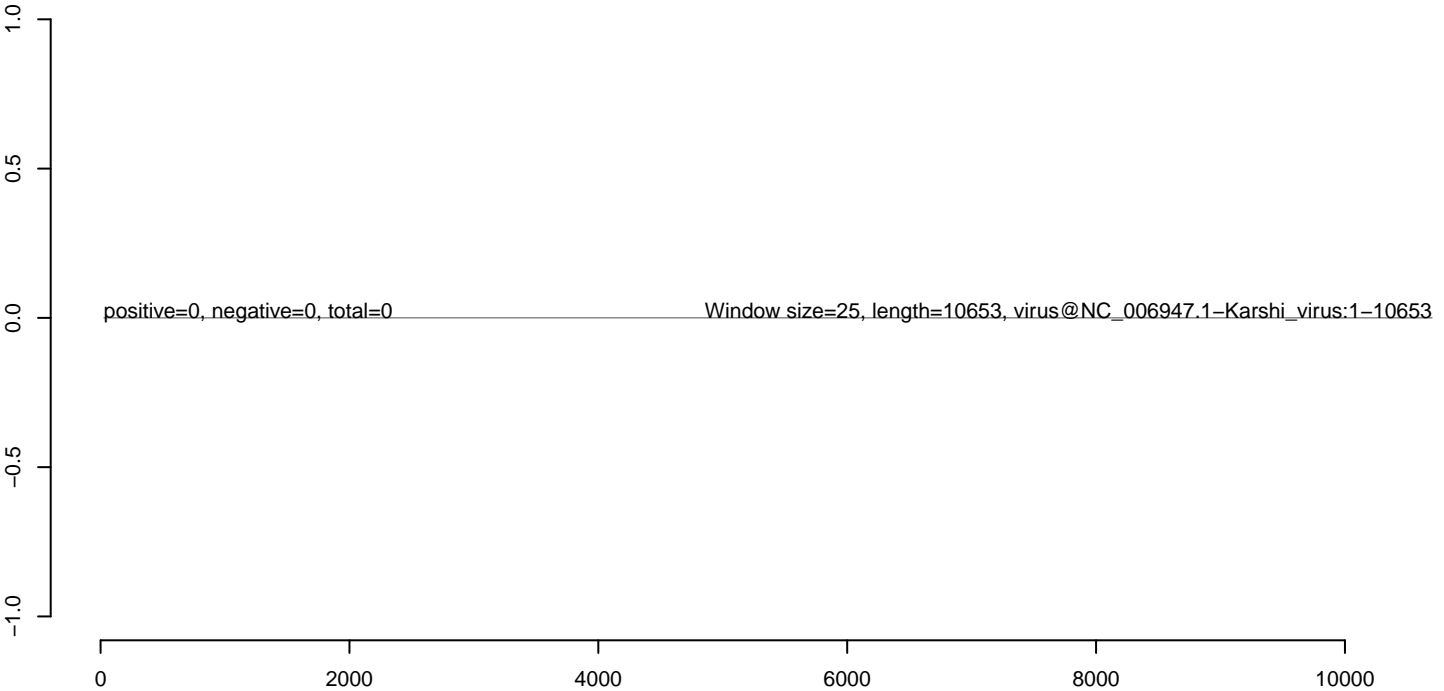
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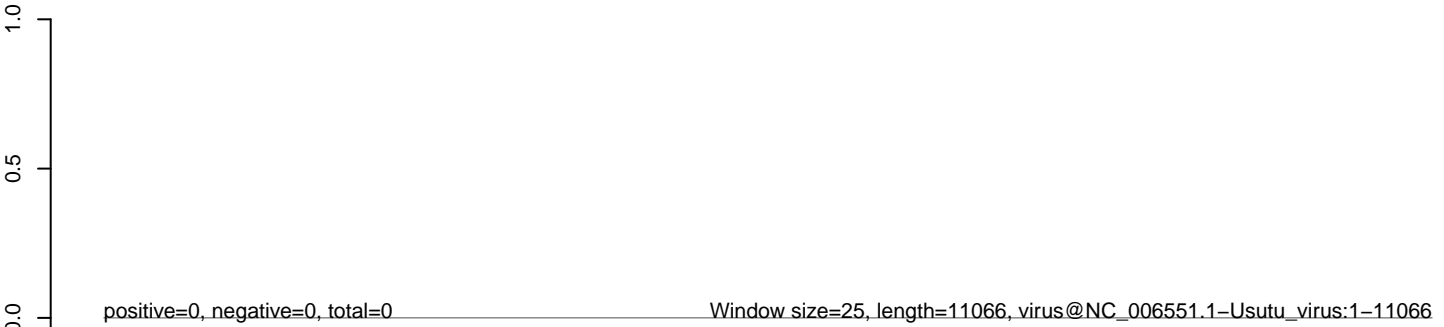
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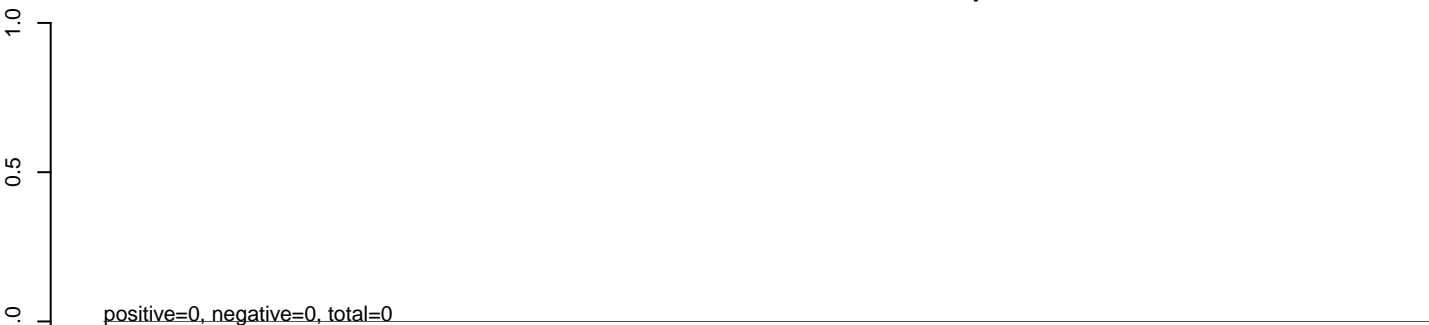


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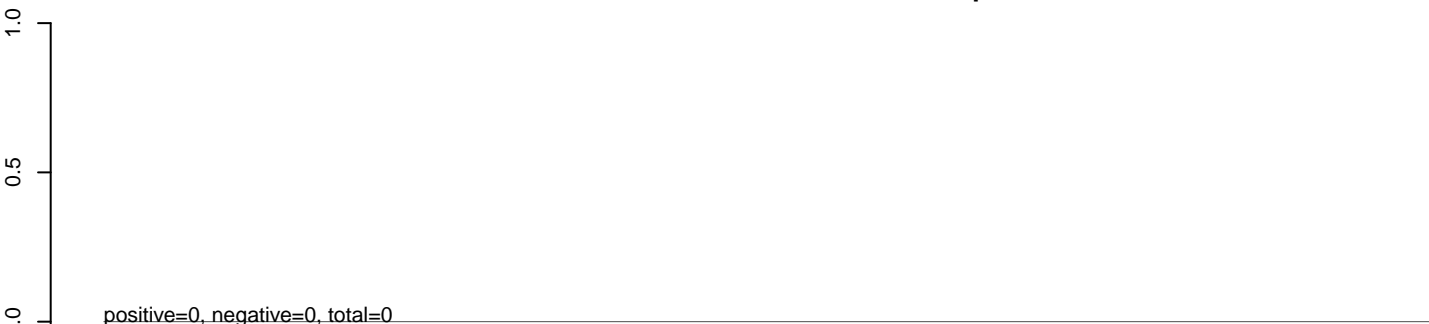


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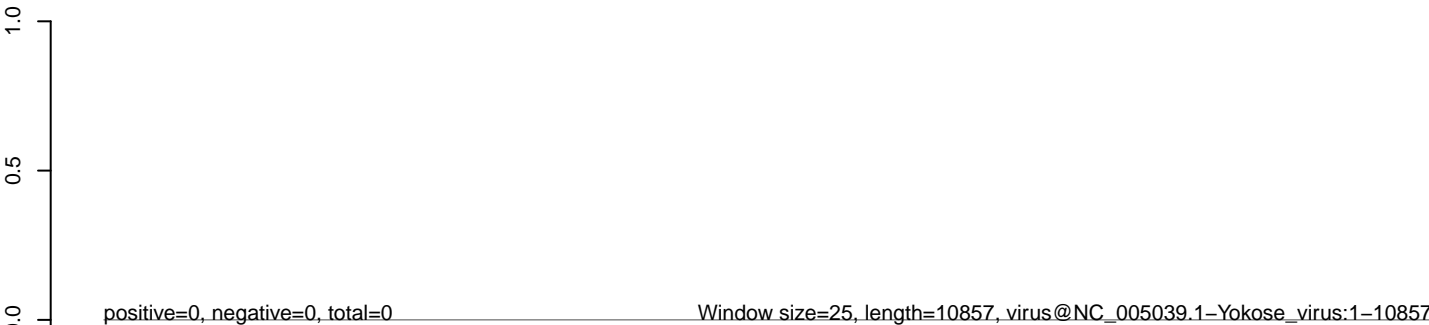
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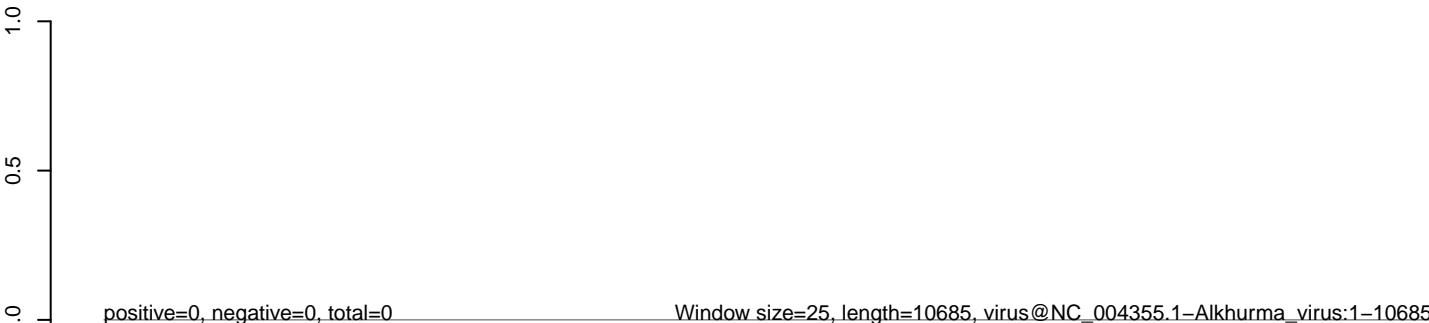
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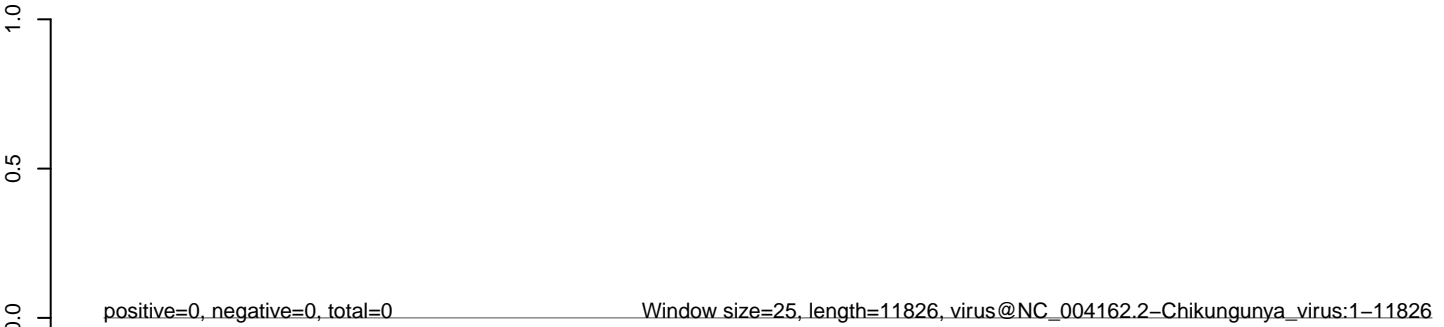
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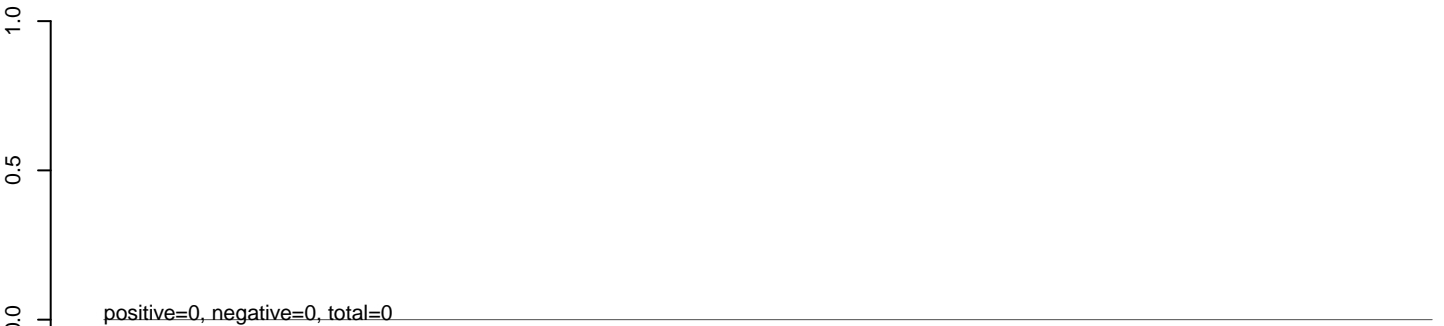


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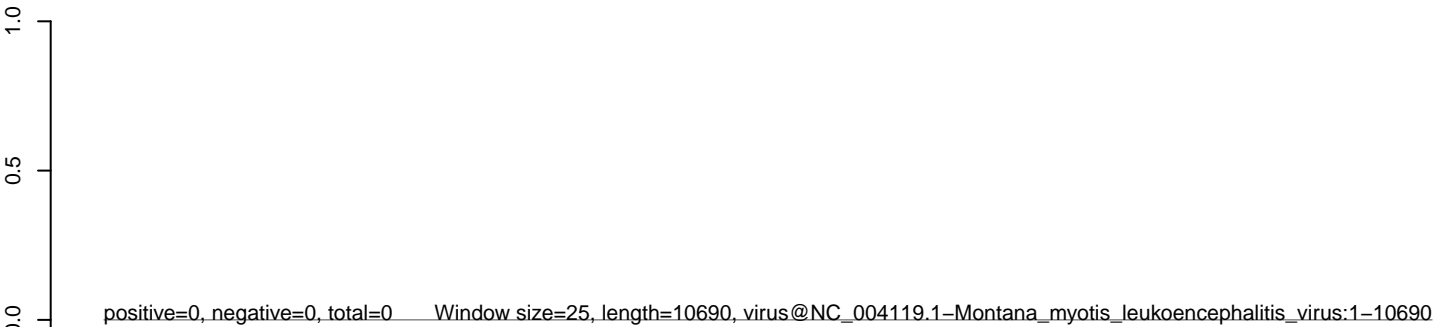
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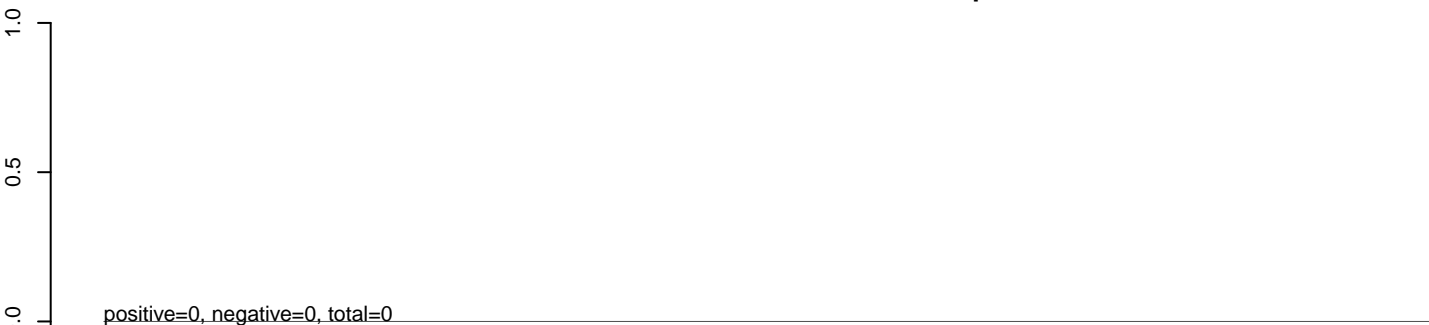


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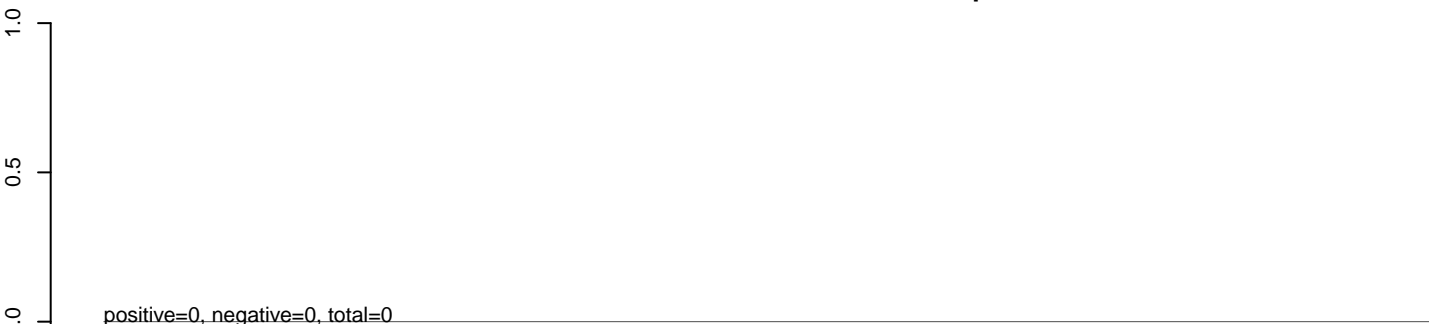


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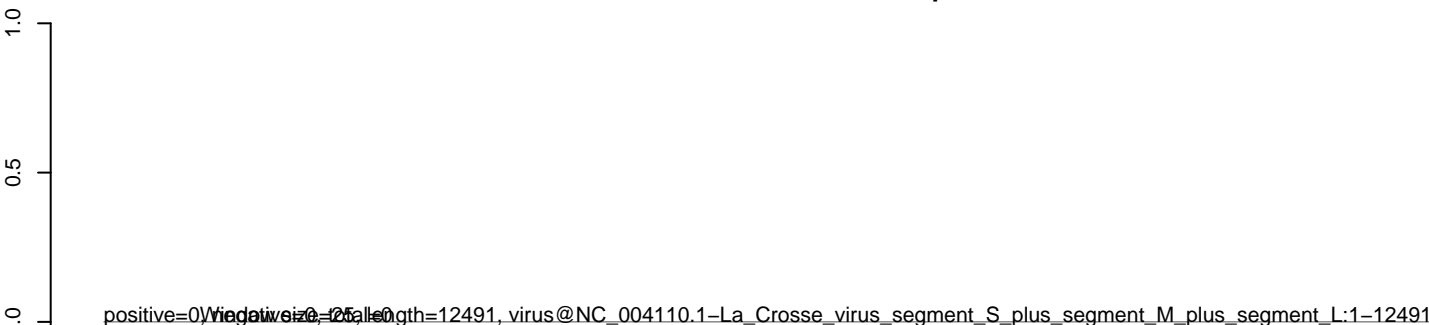
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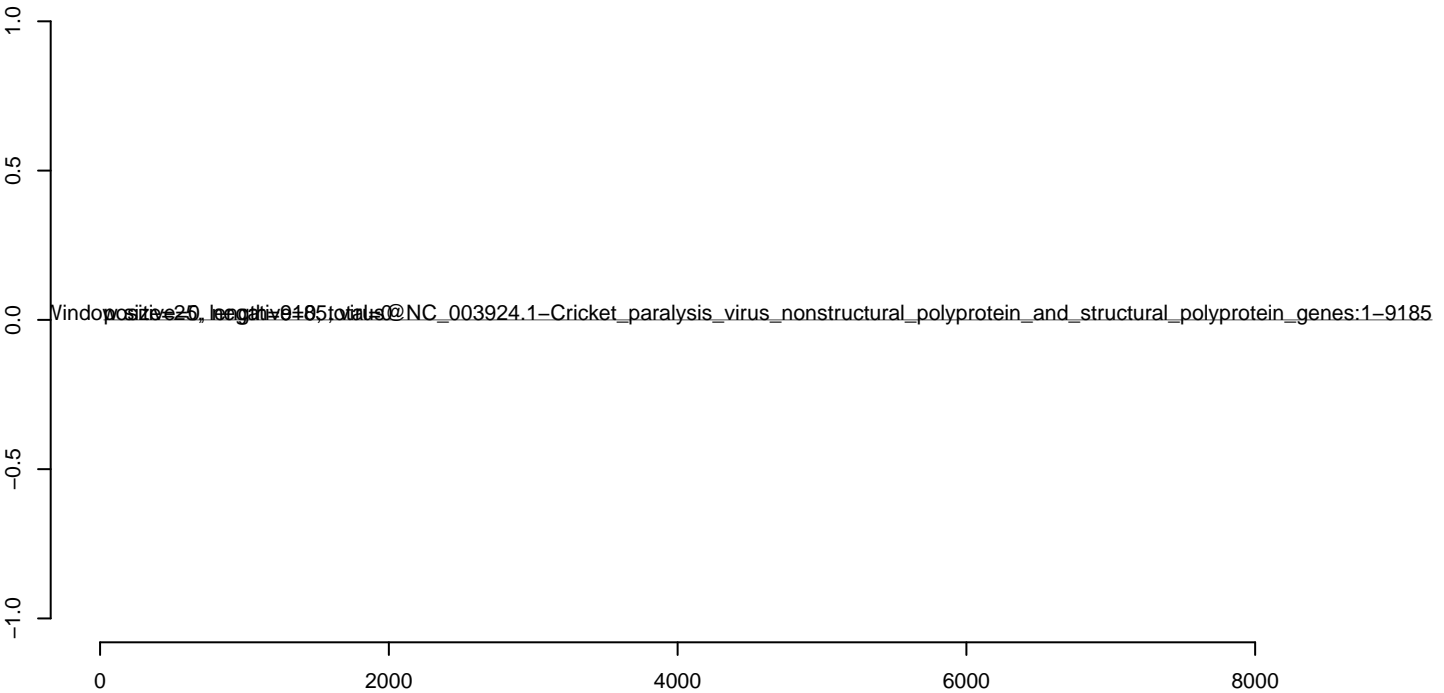
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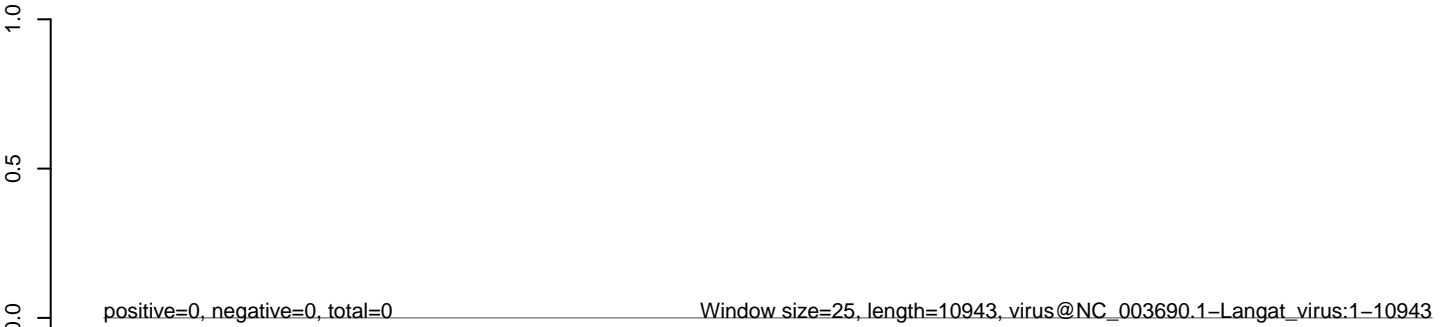
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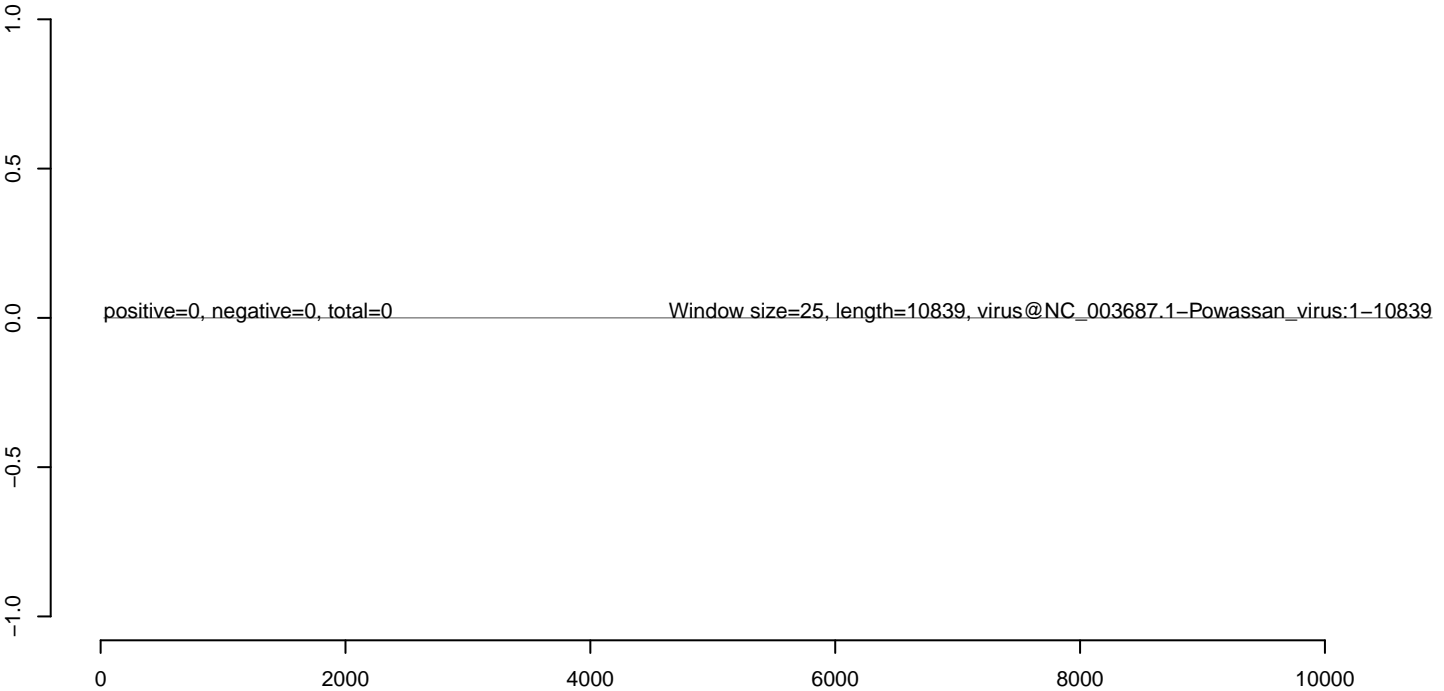
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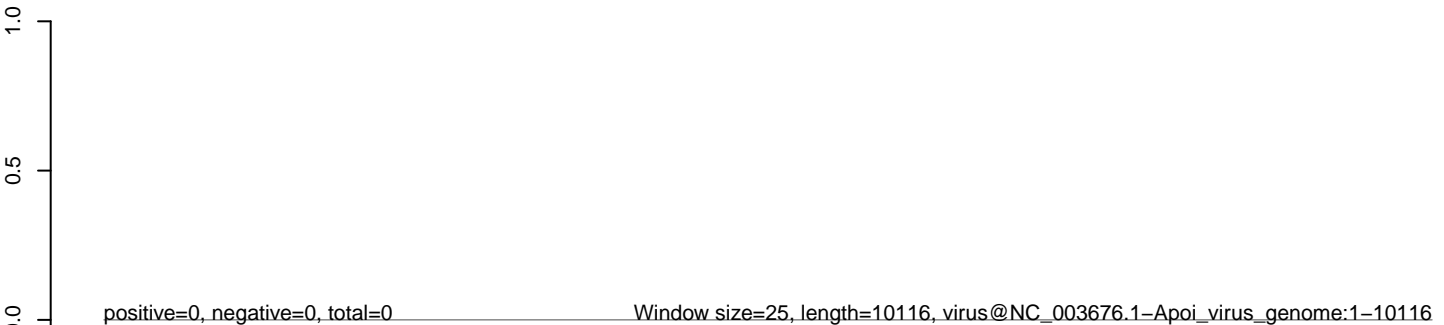
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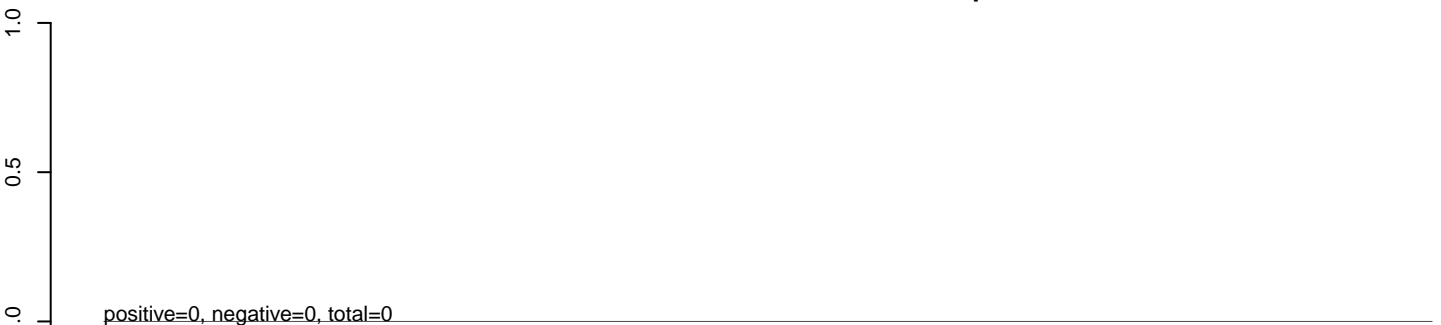
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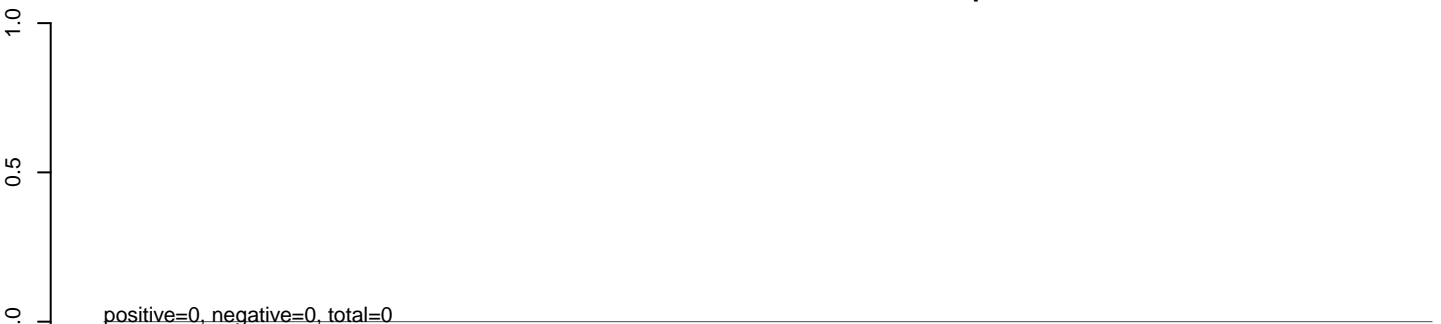
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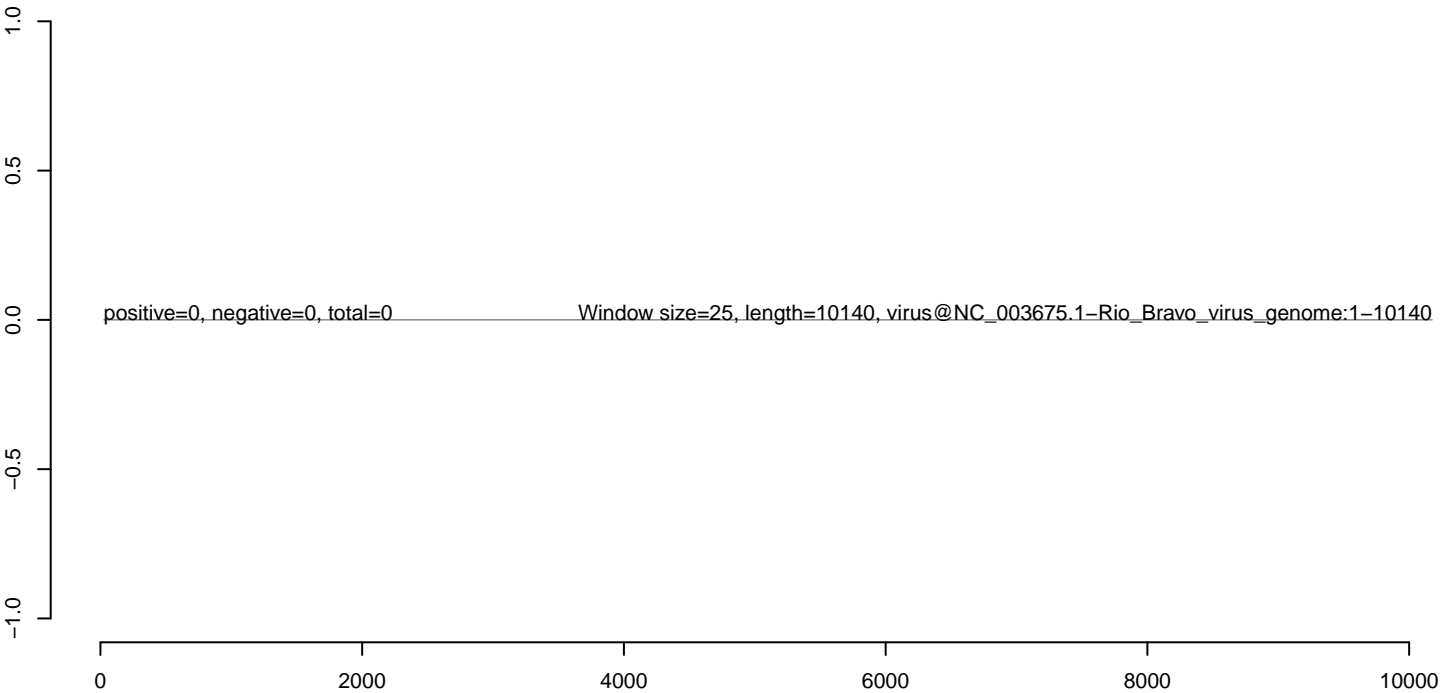
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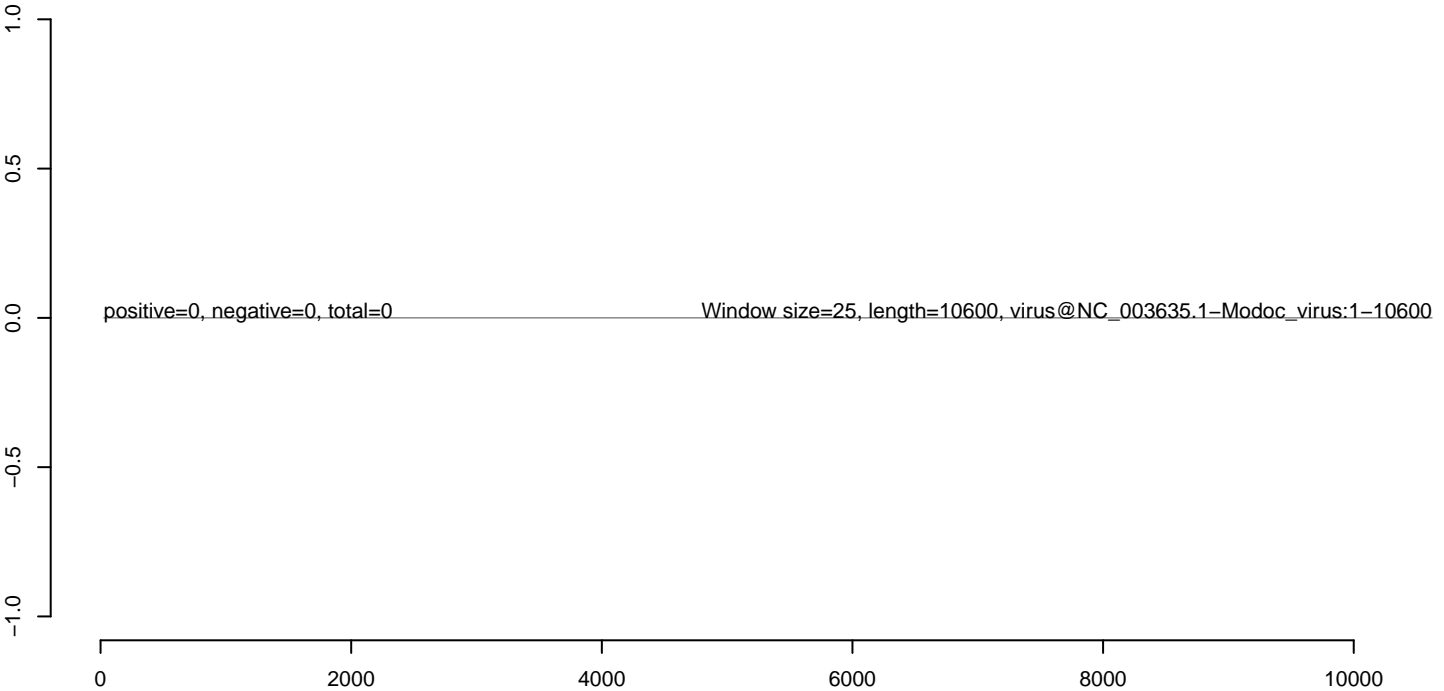
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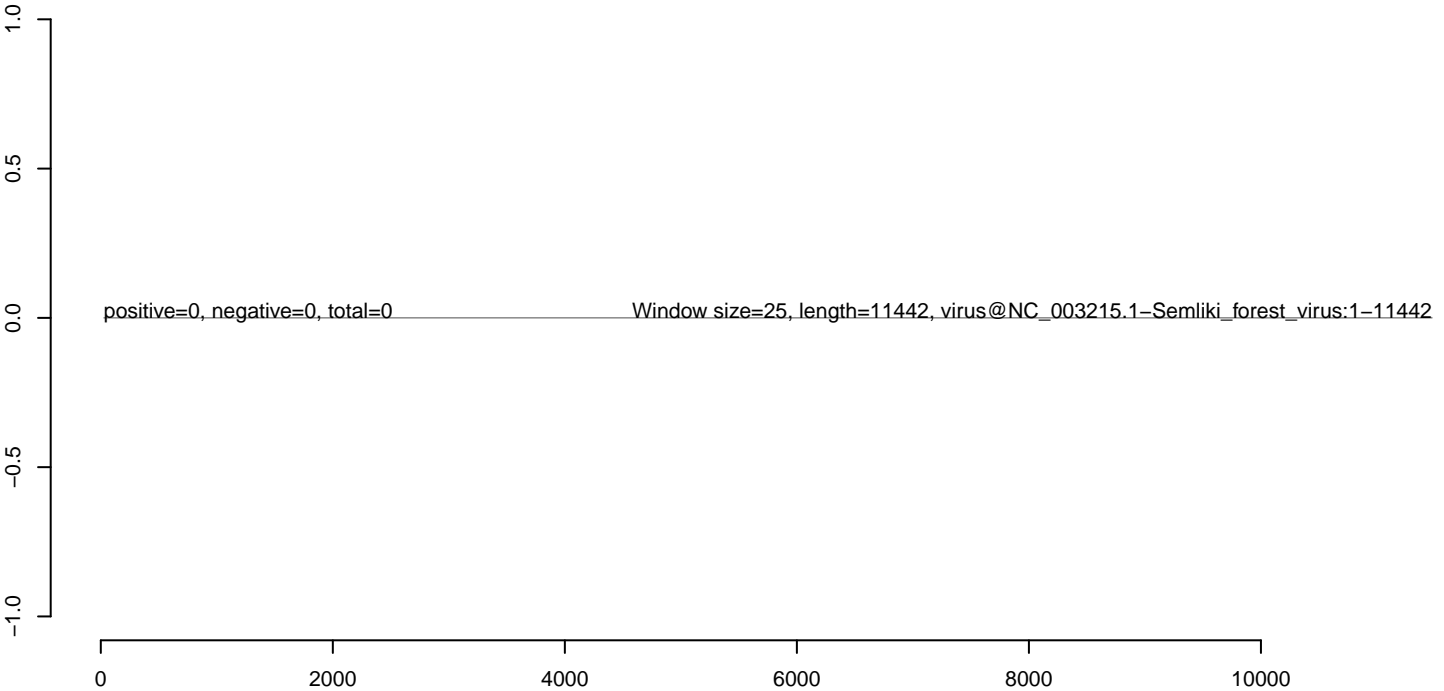
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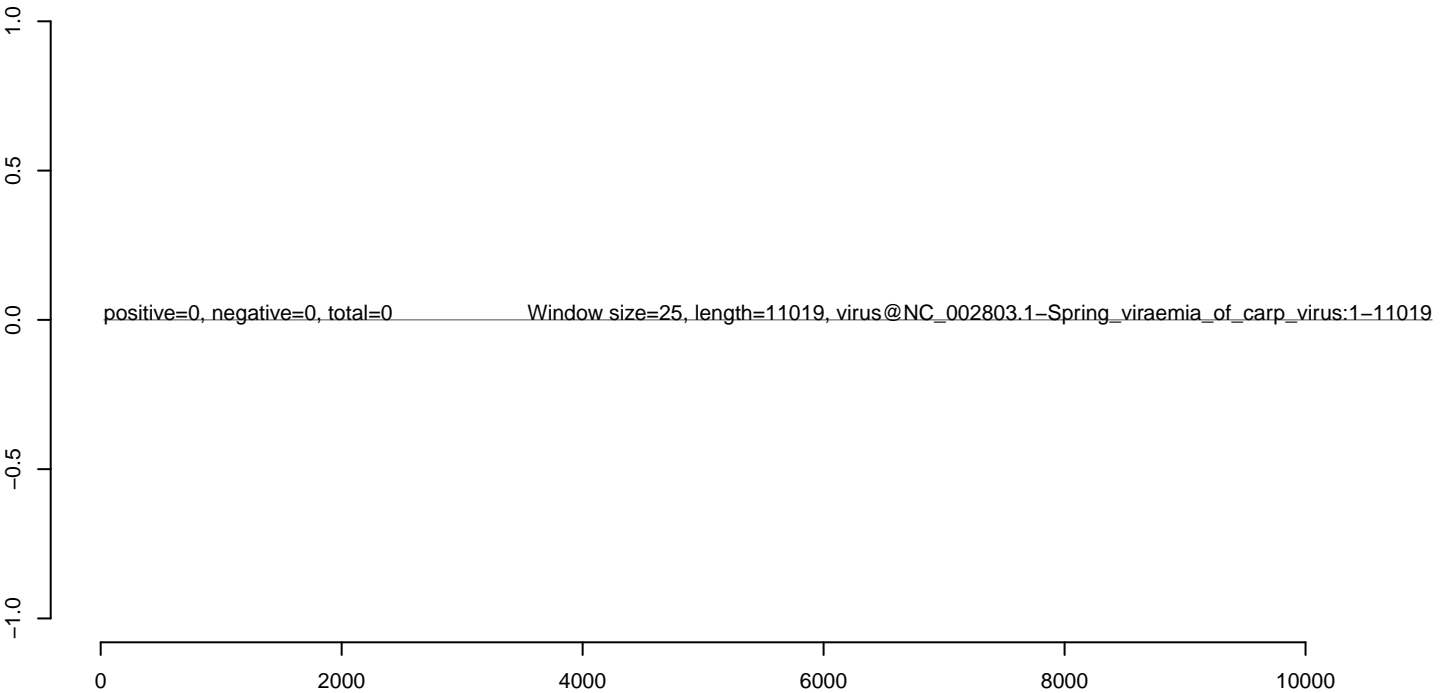
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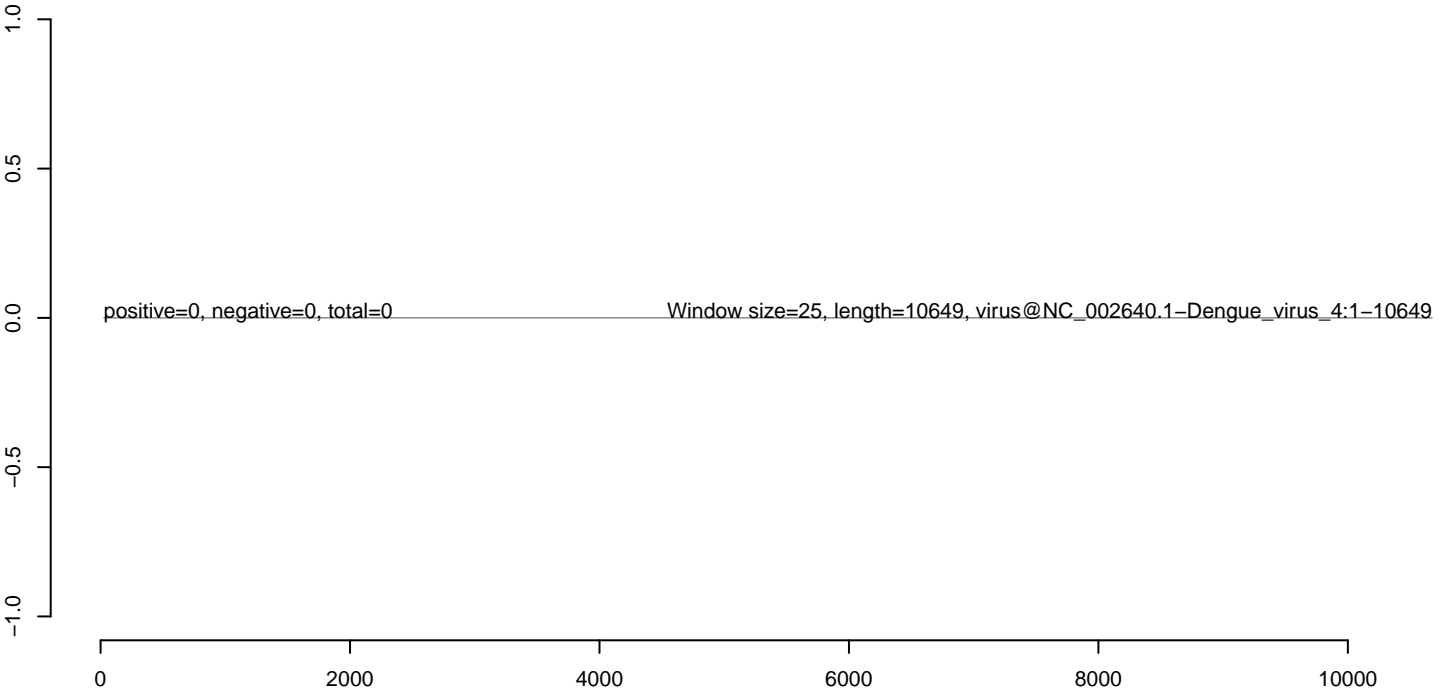
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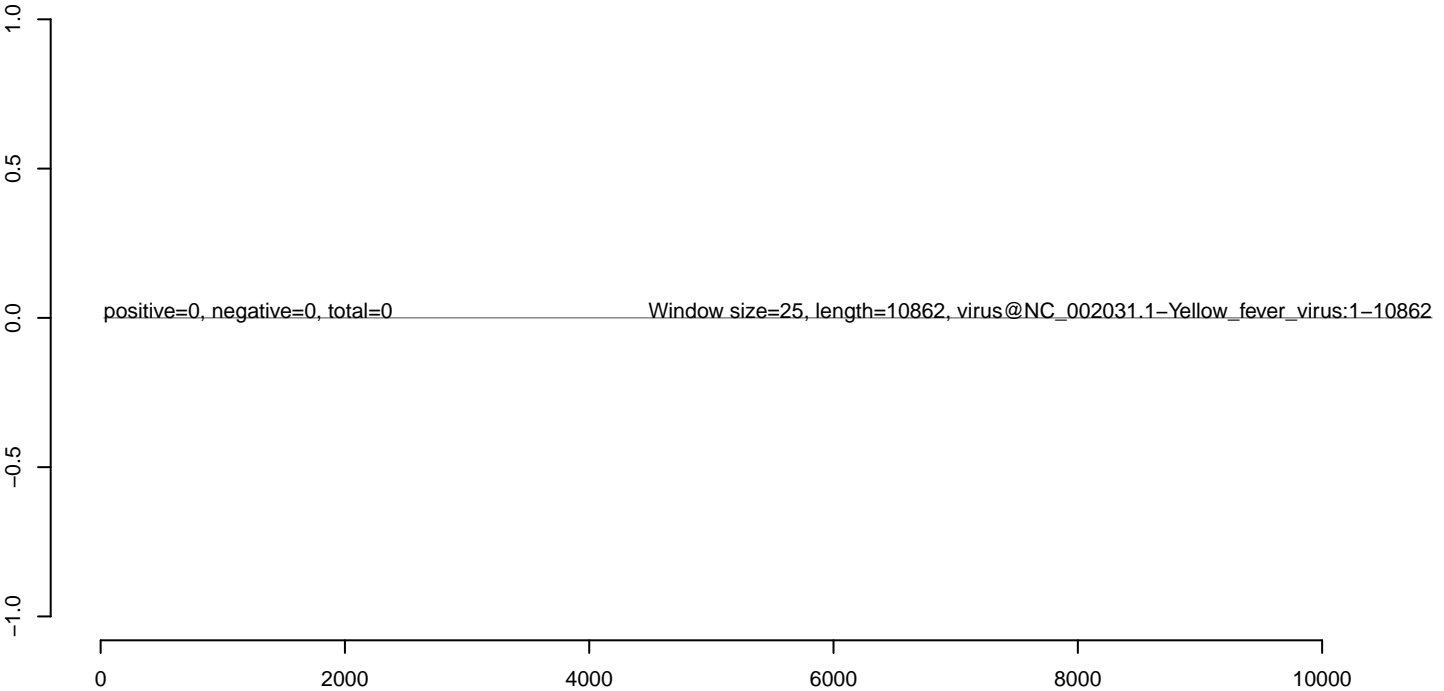
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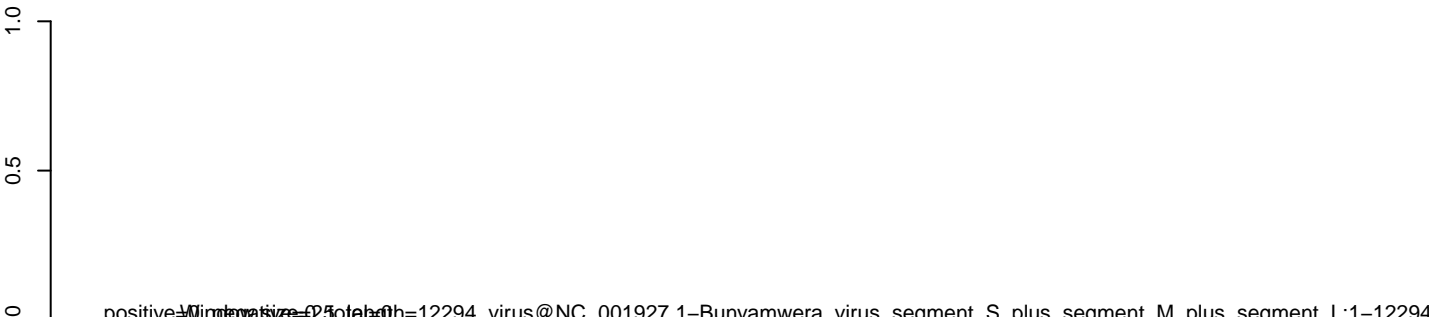
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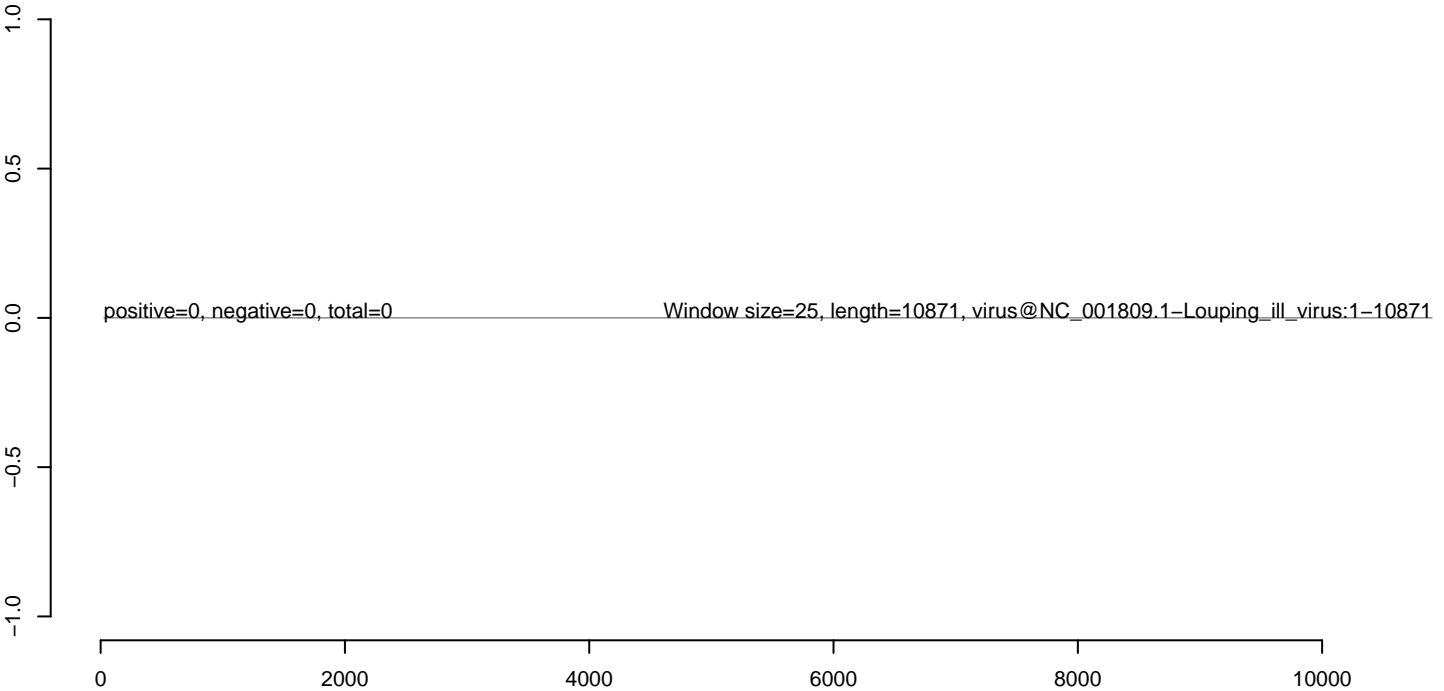
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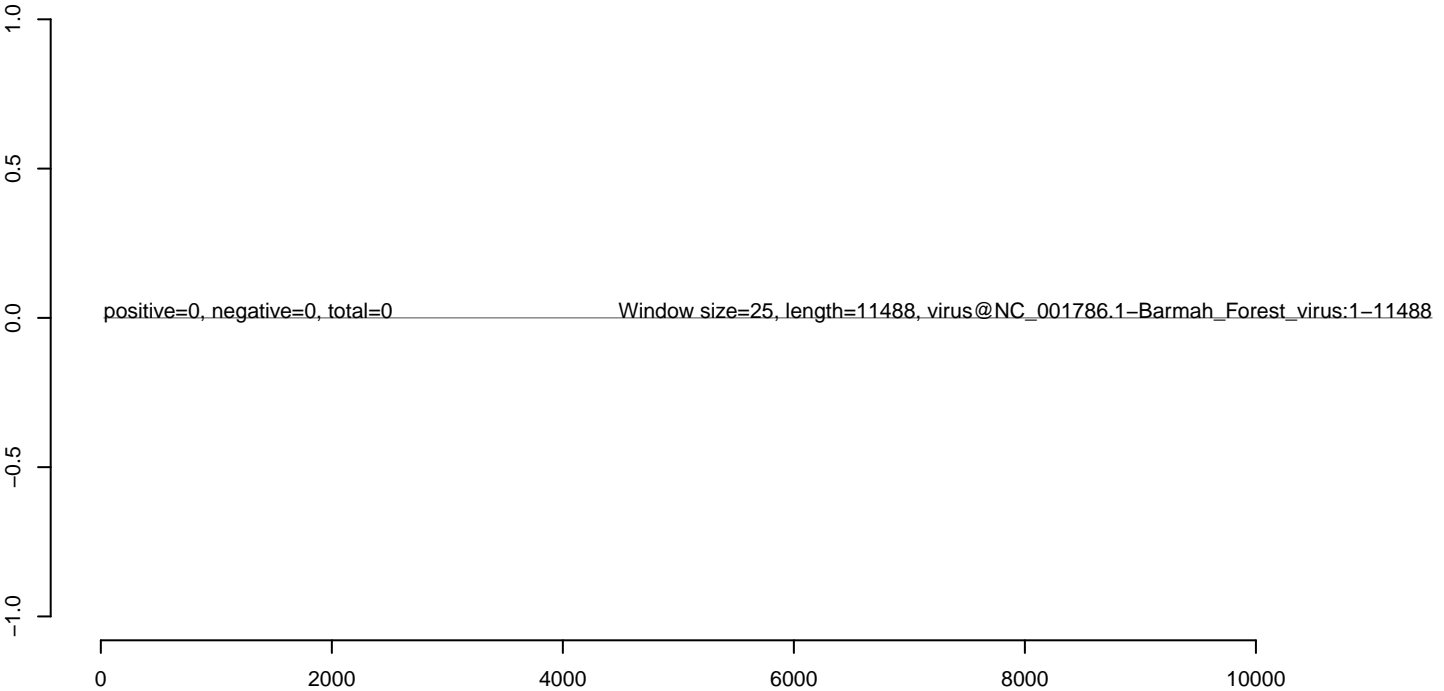
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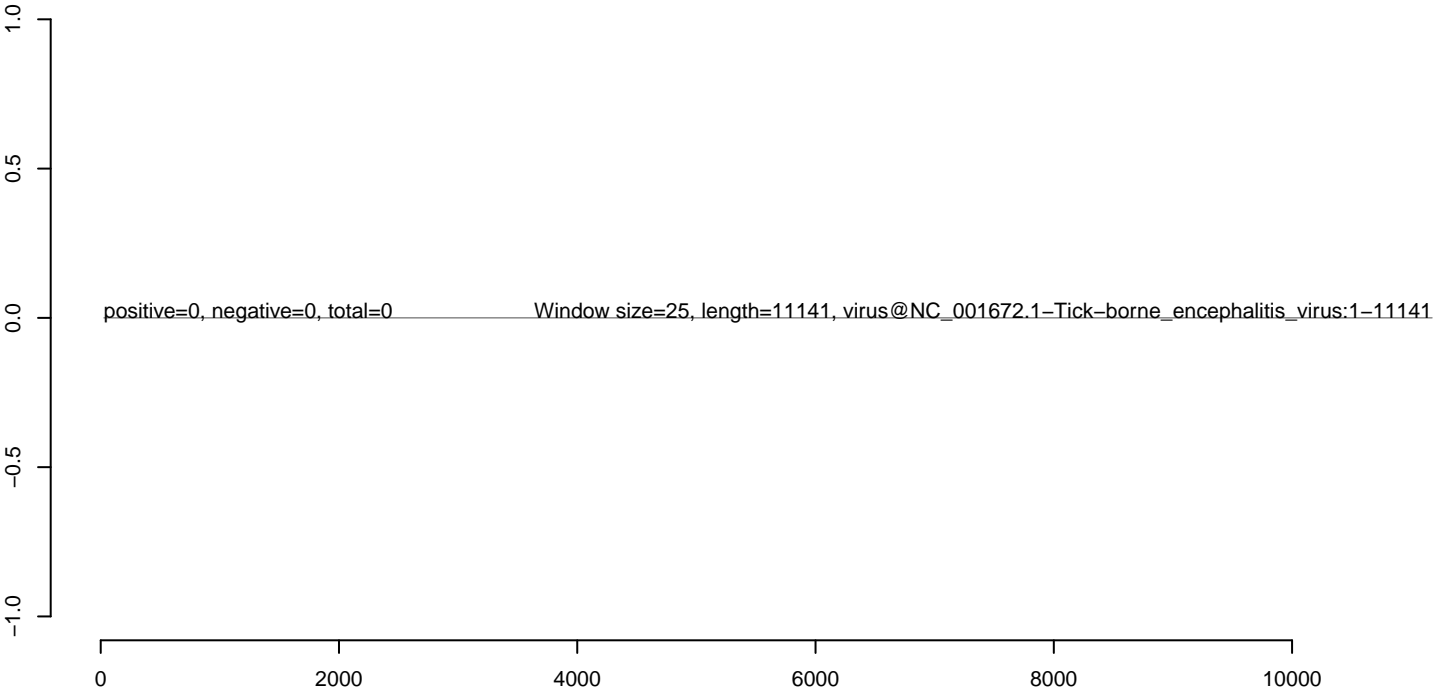
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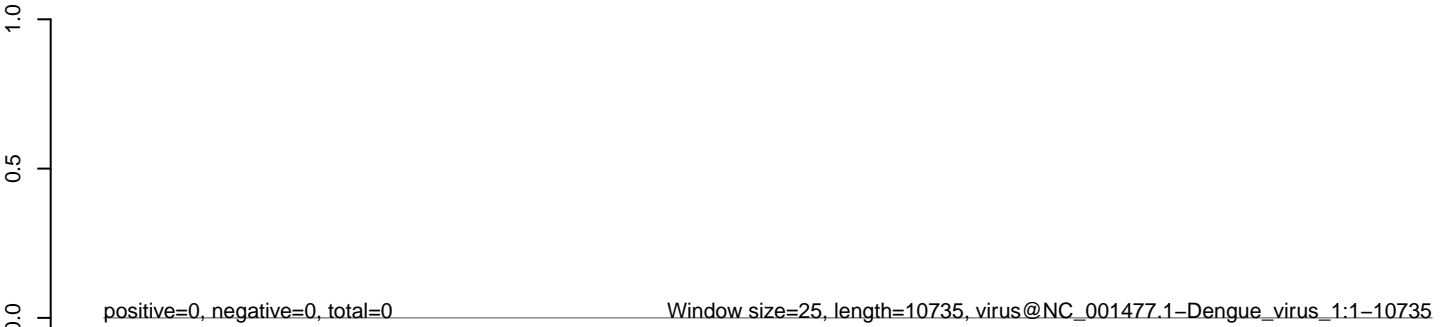
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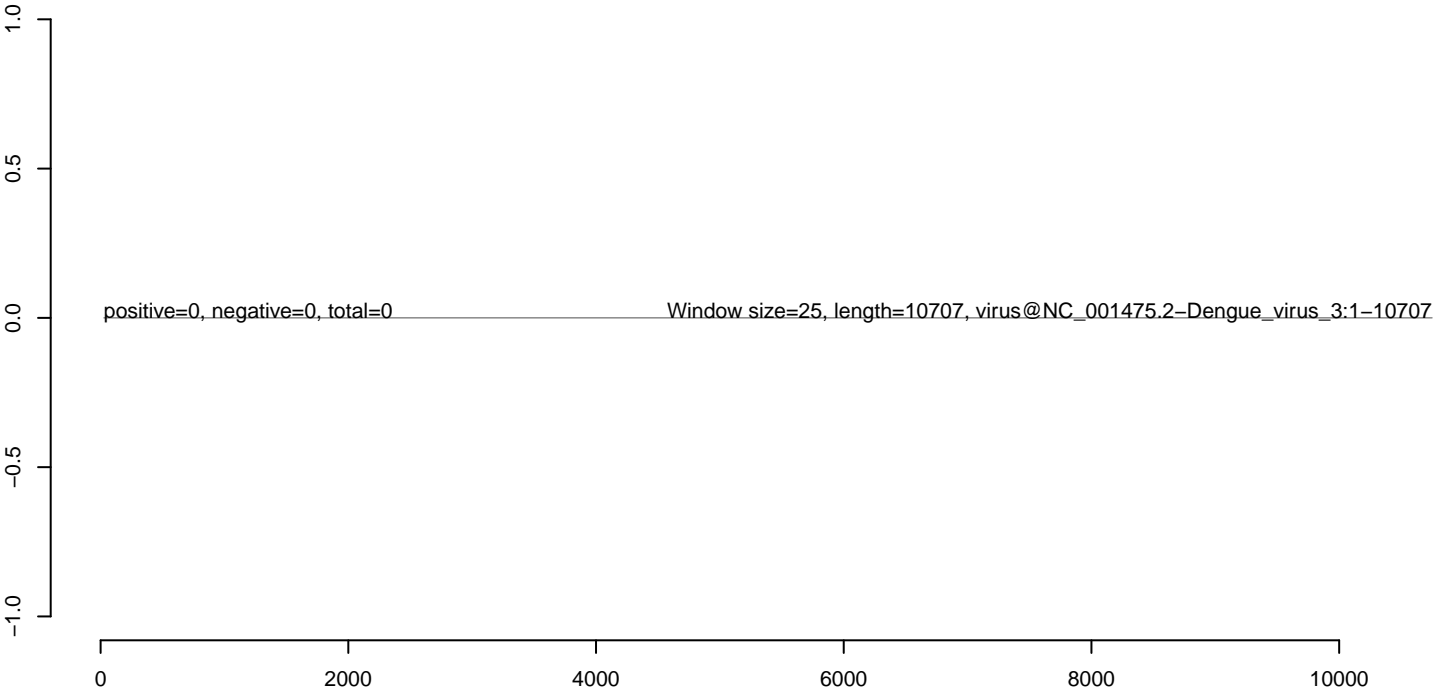
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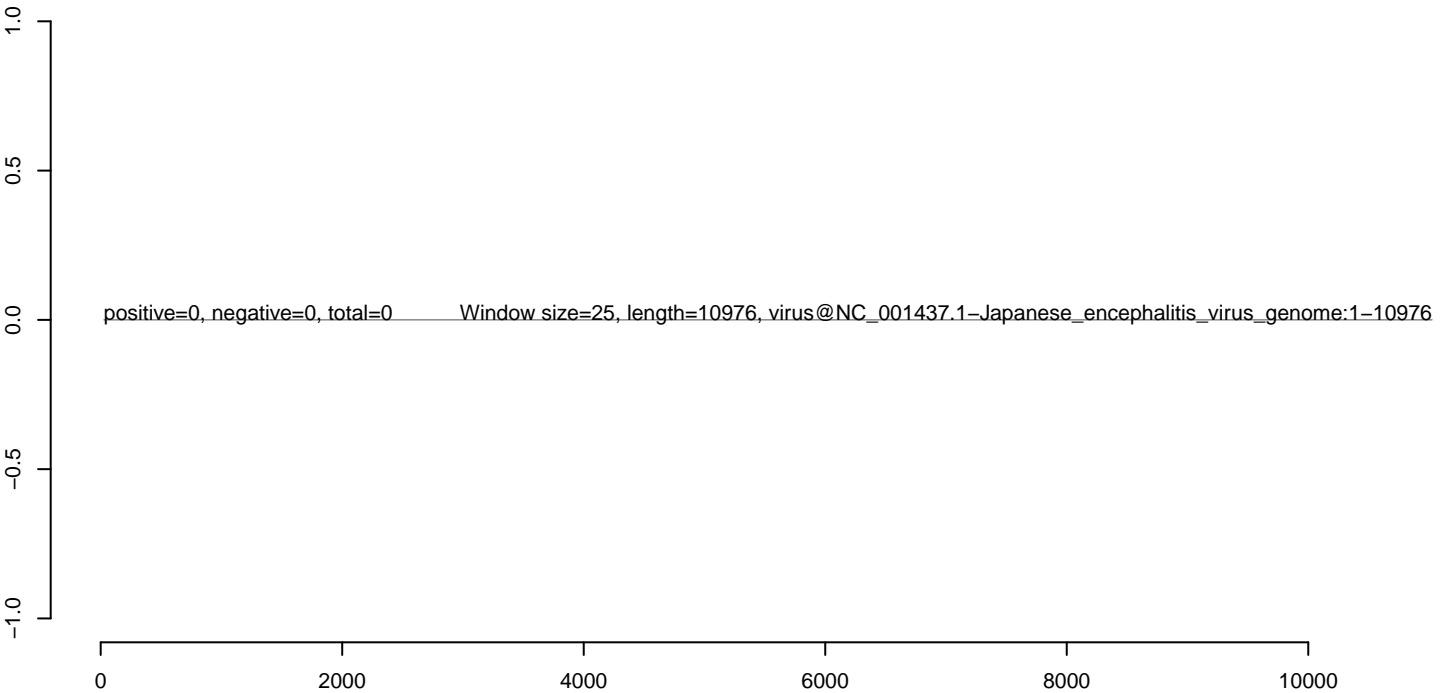
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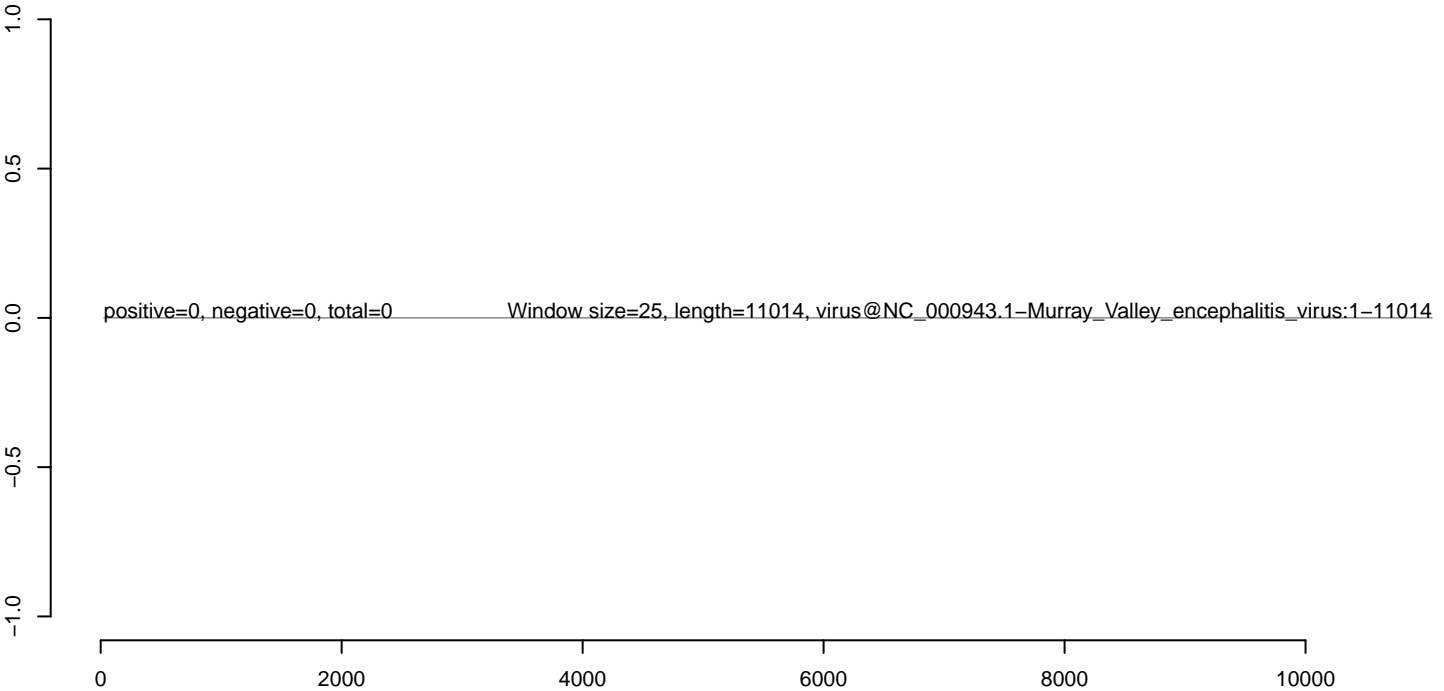
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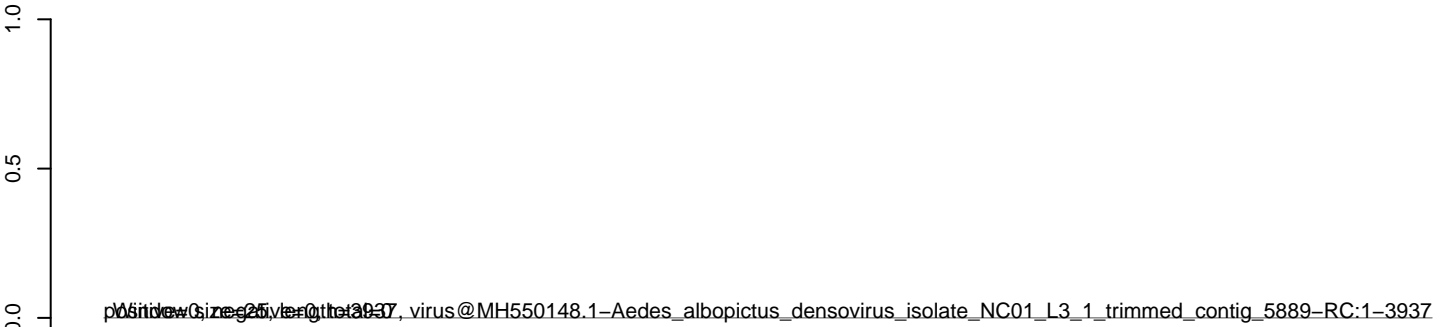
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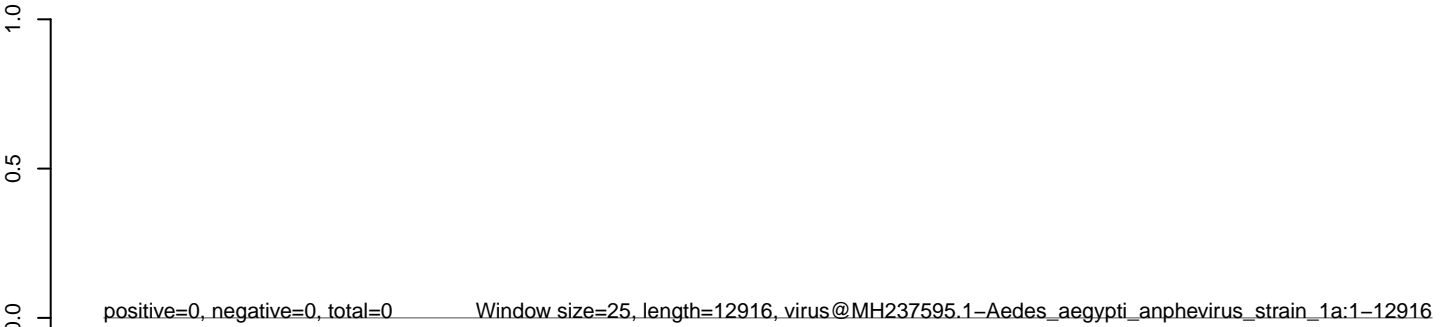
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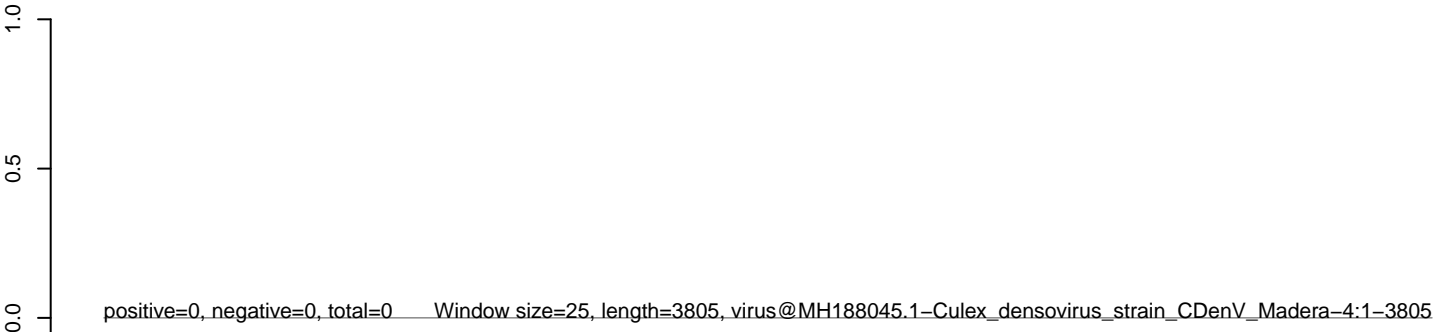
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**AeAlbo\_U4.4\_SINV\_GFP.rep**





**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



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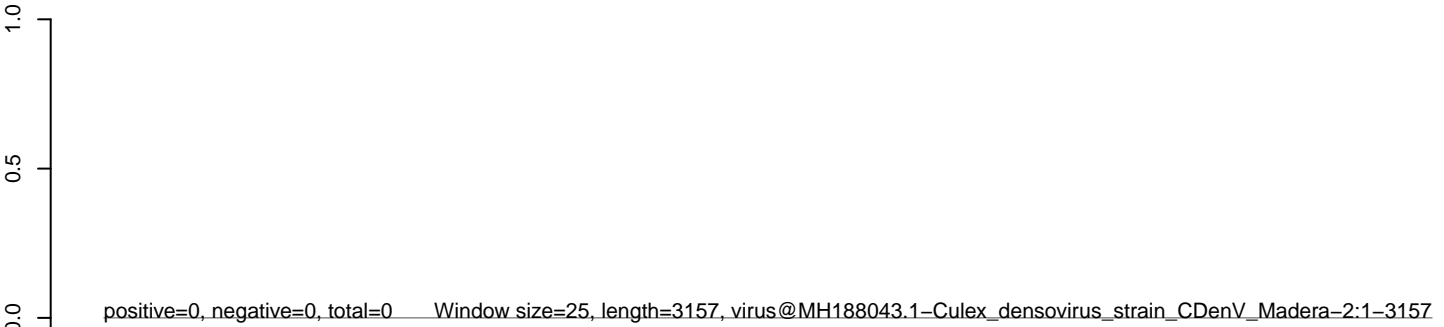
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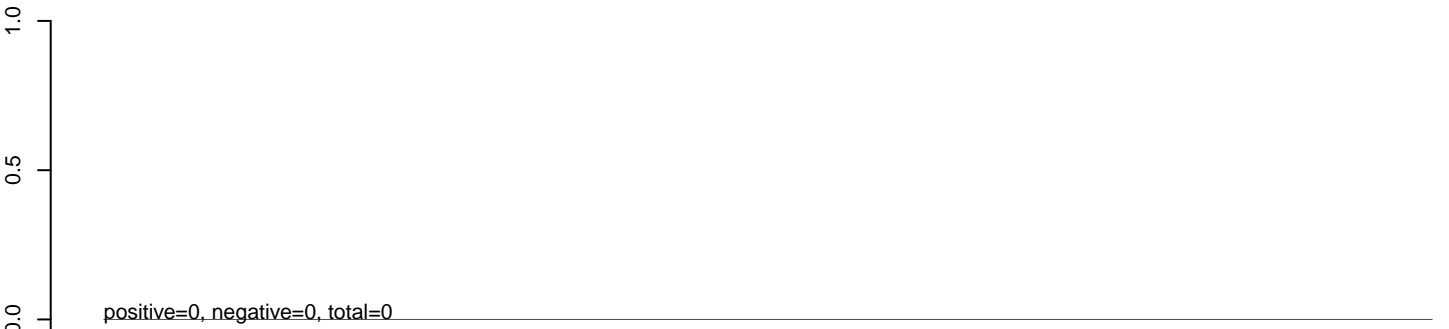
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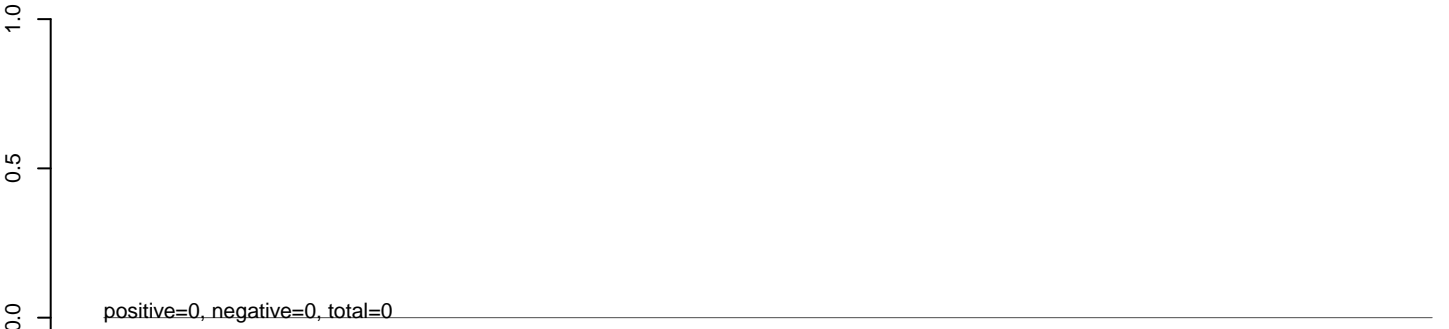
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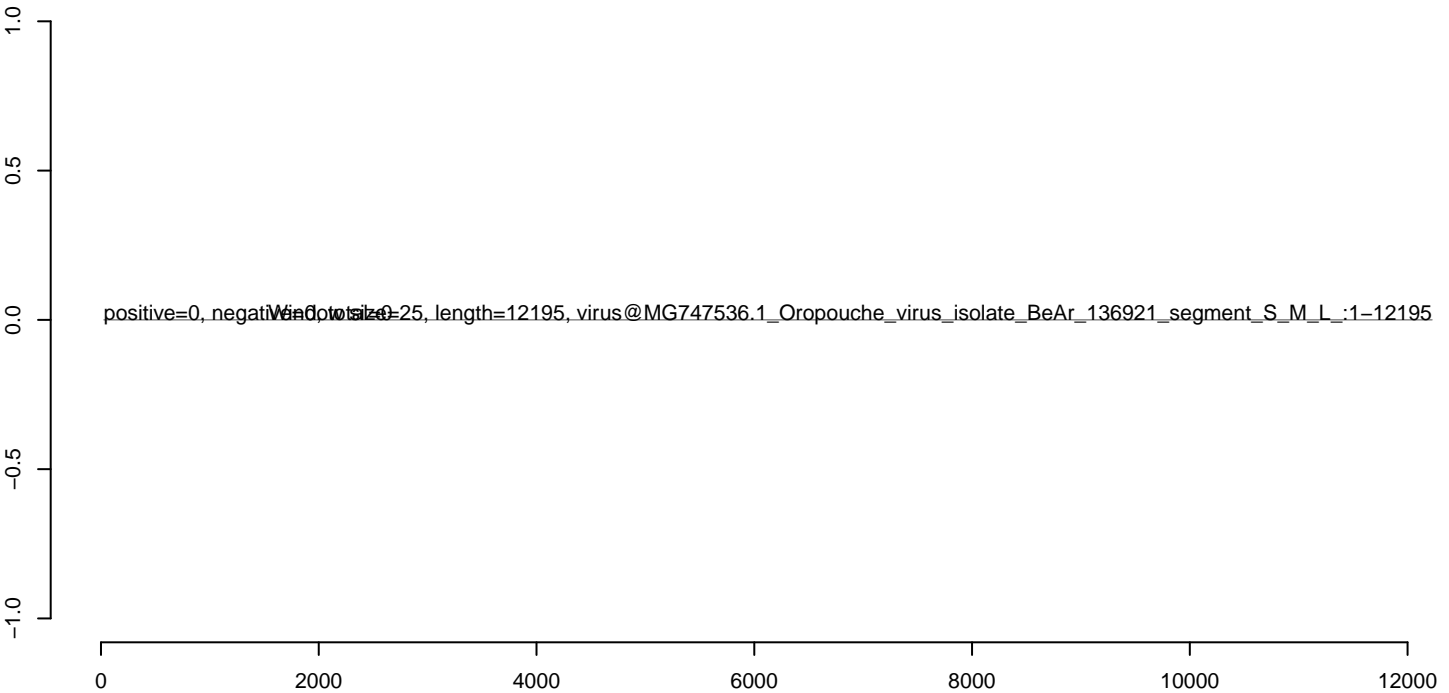
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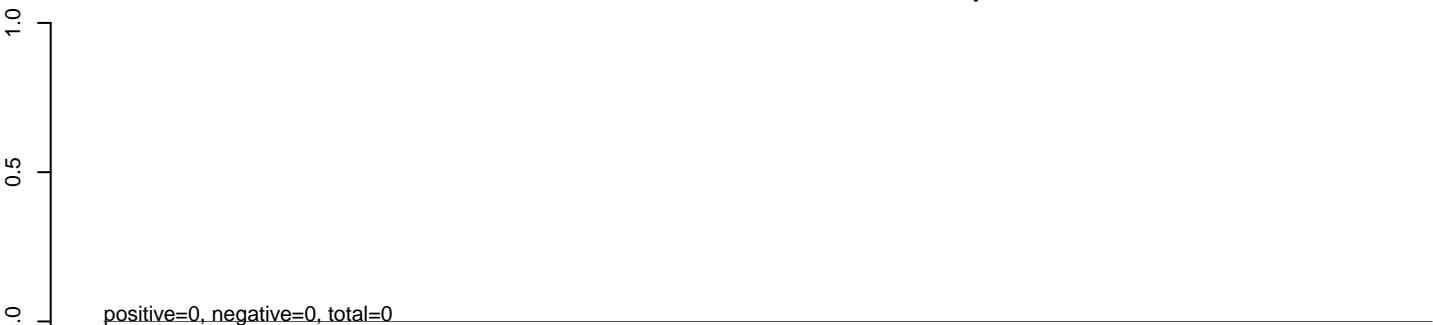
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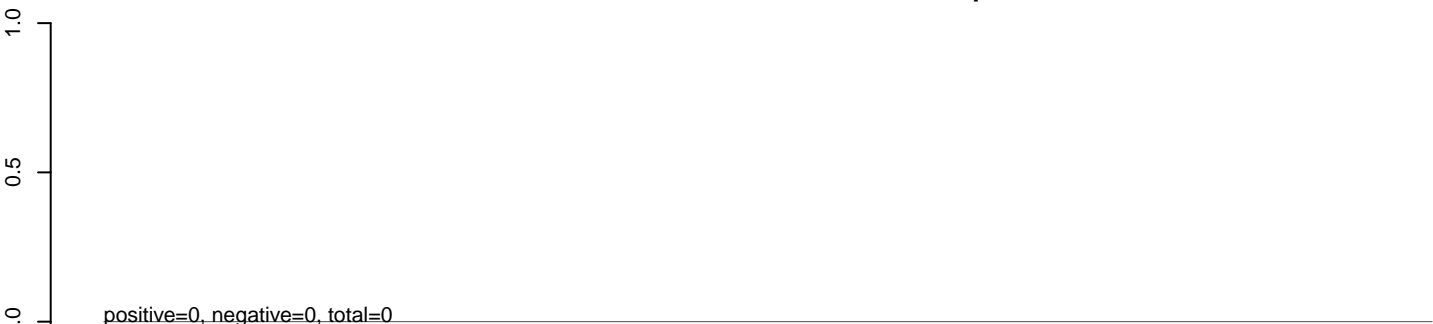
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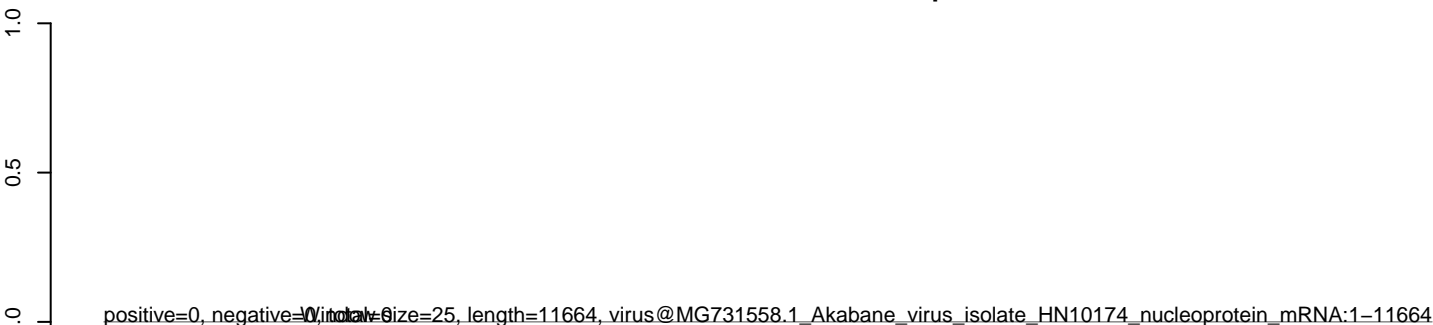
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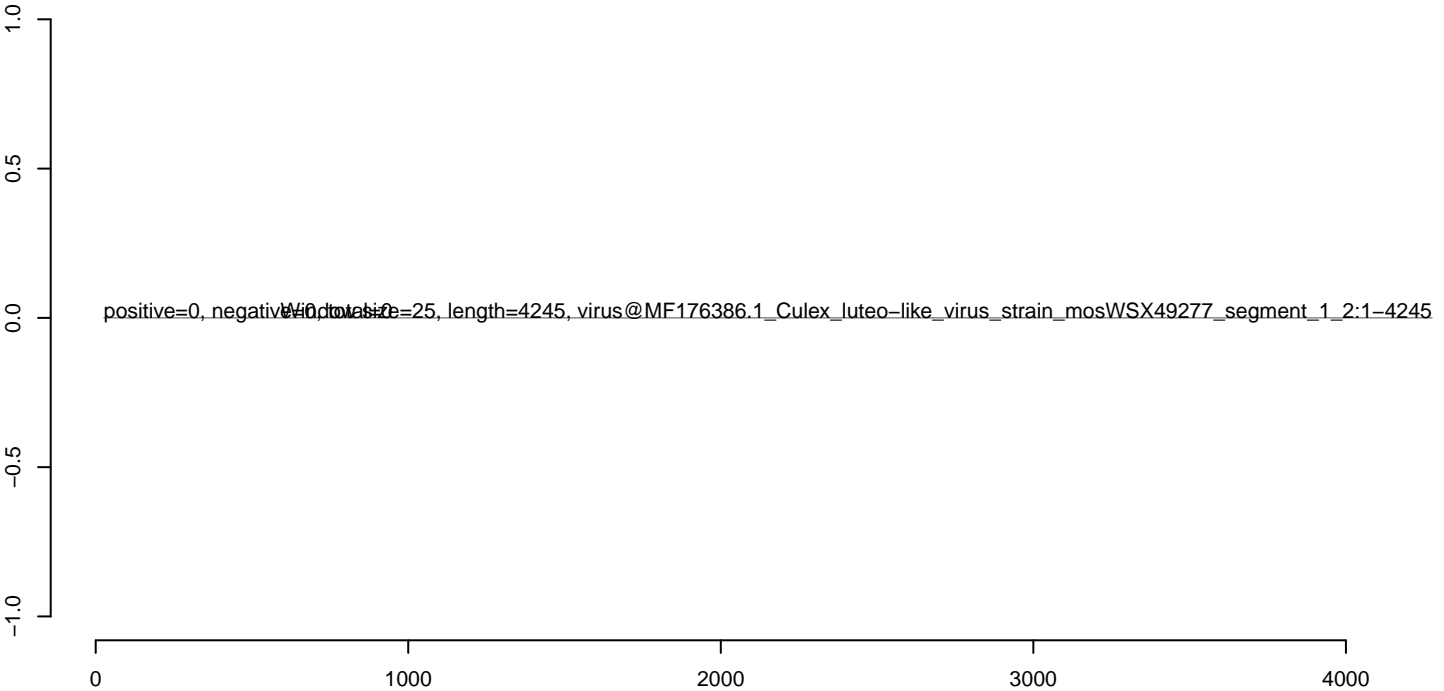
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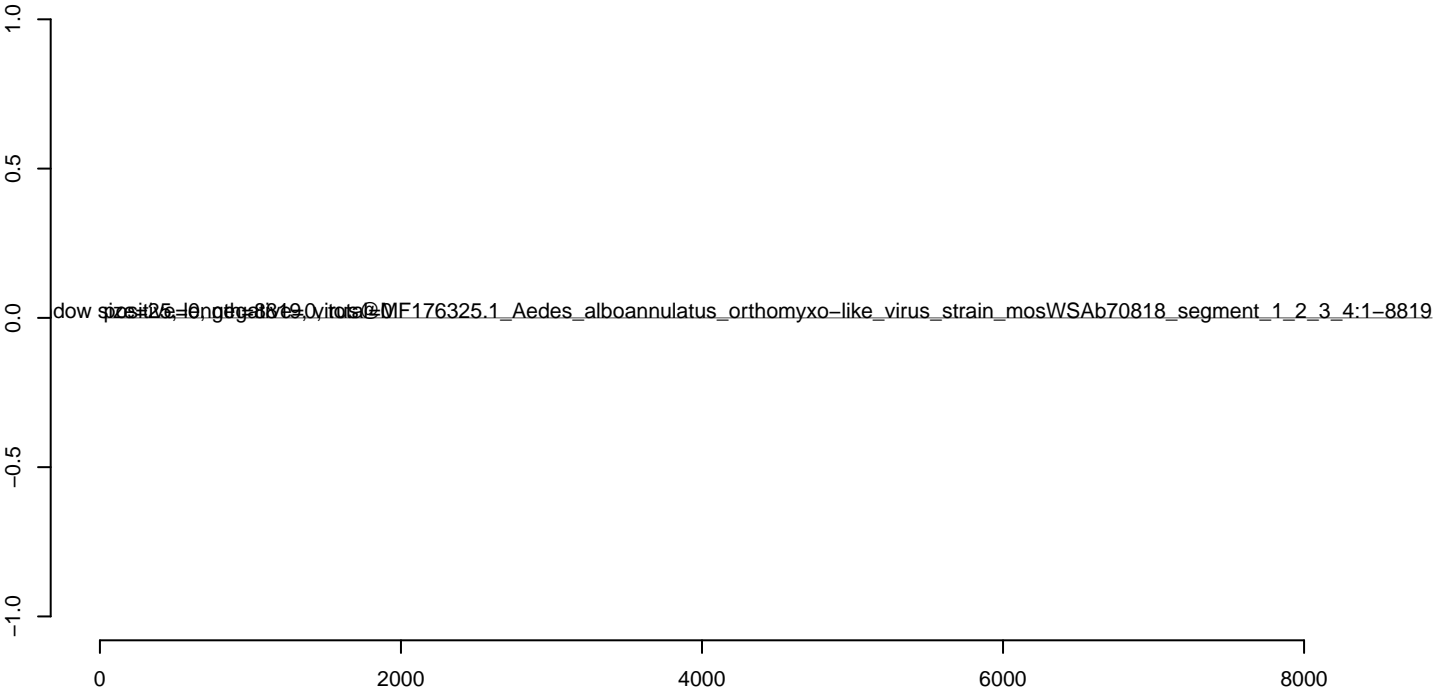
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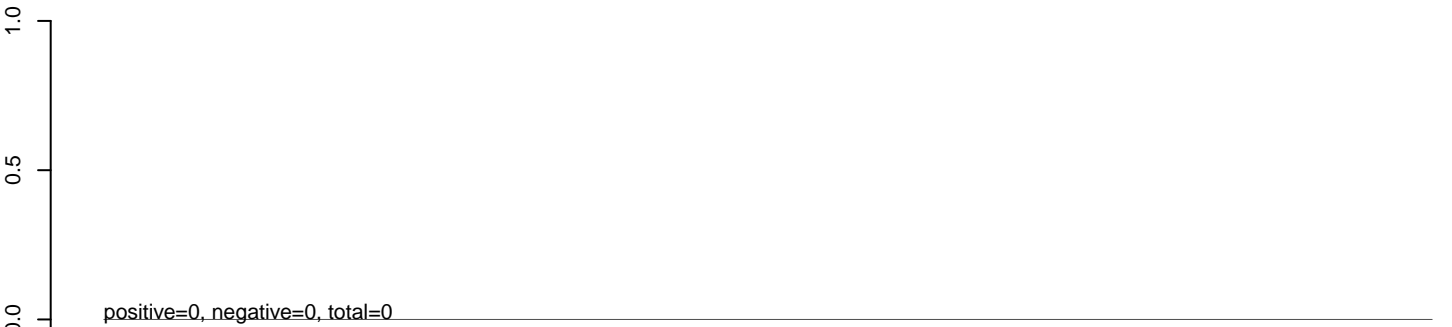
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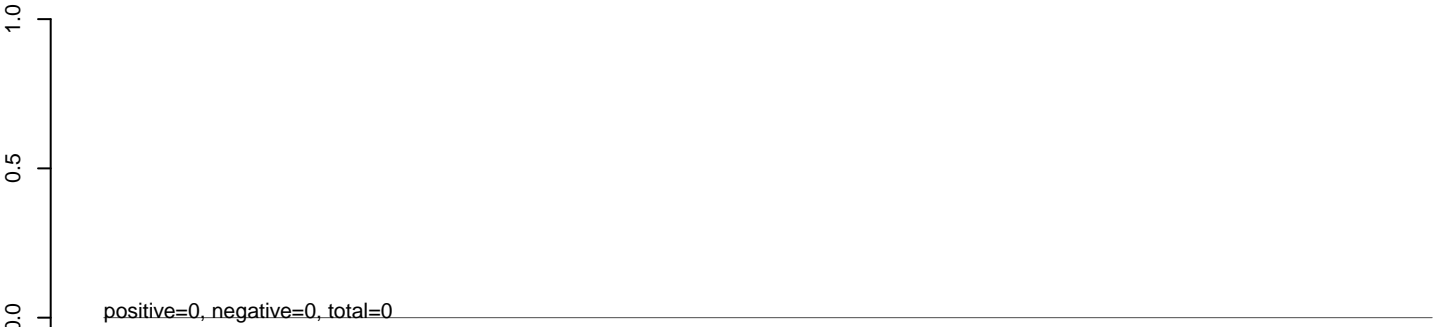
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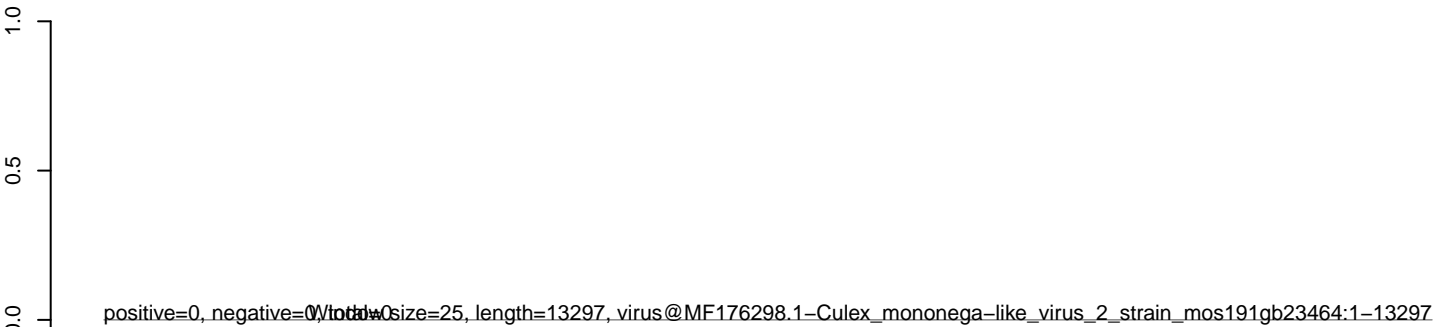
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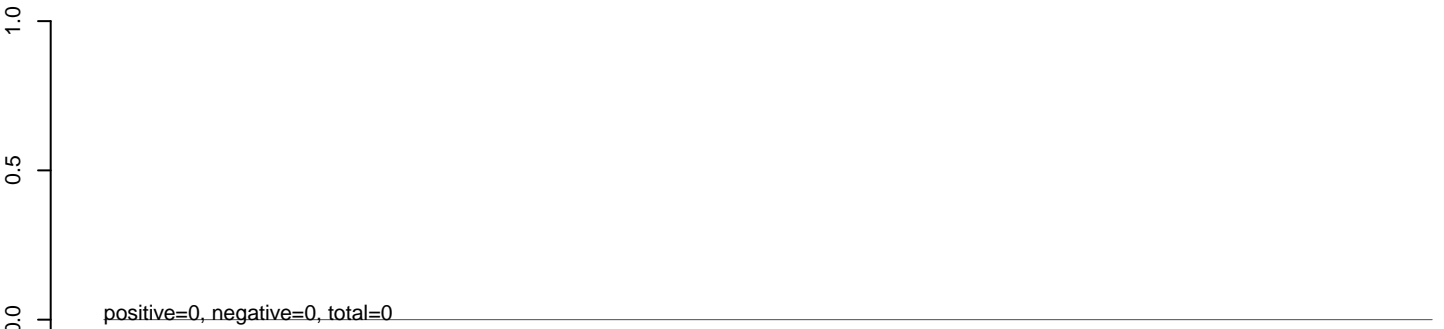
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



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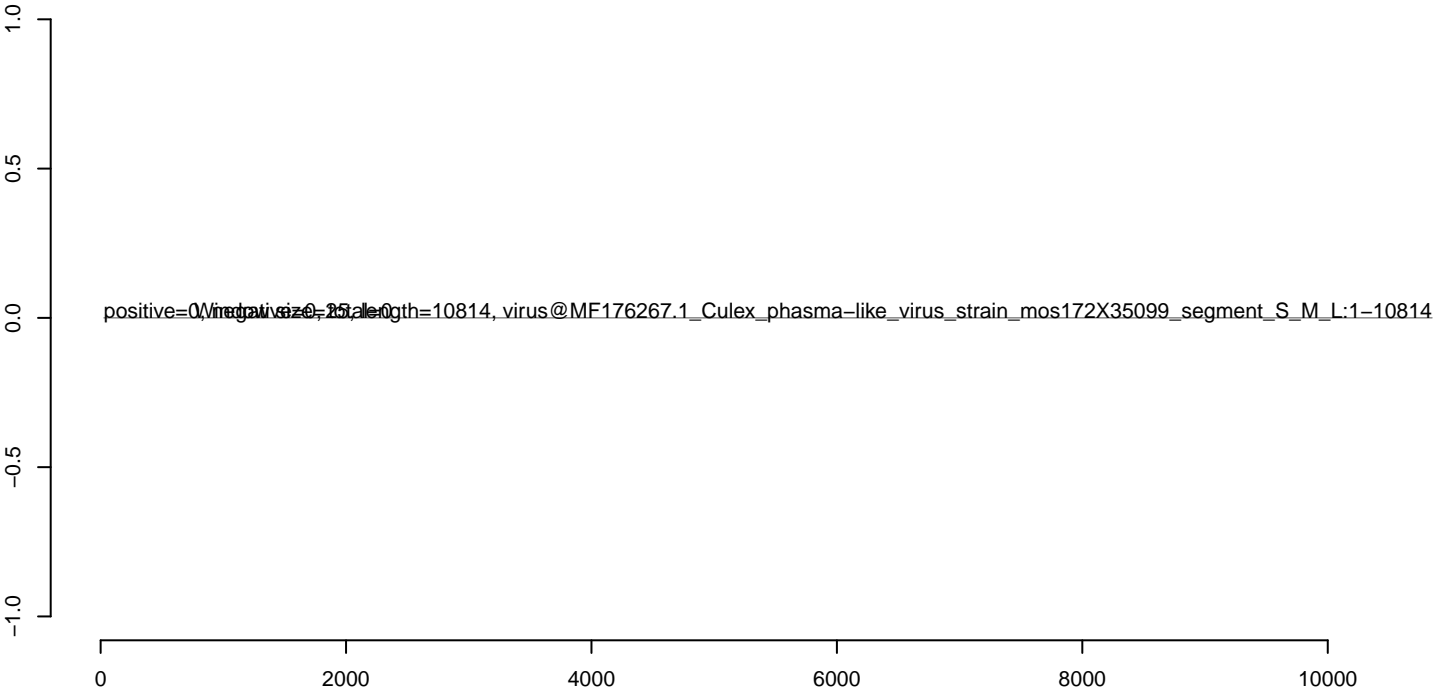
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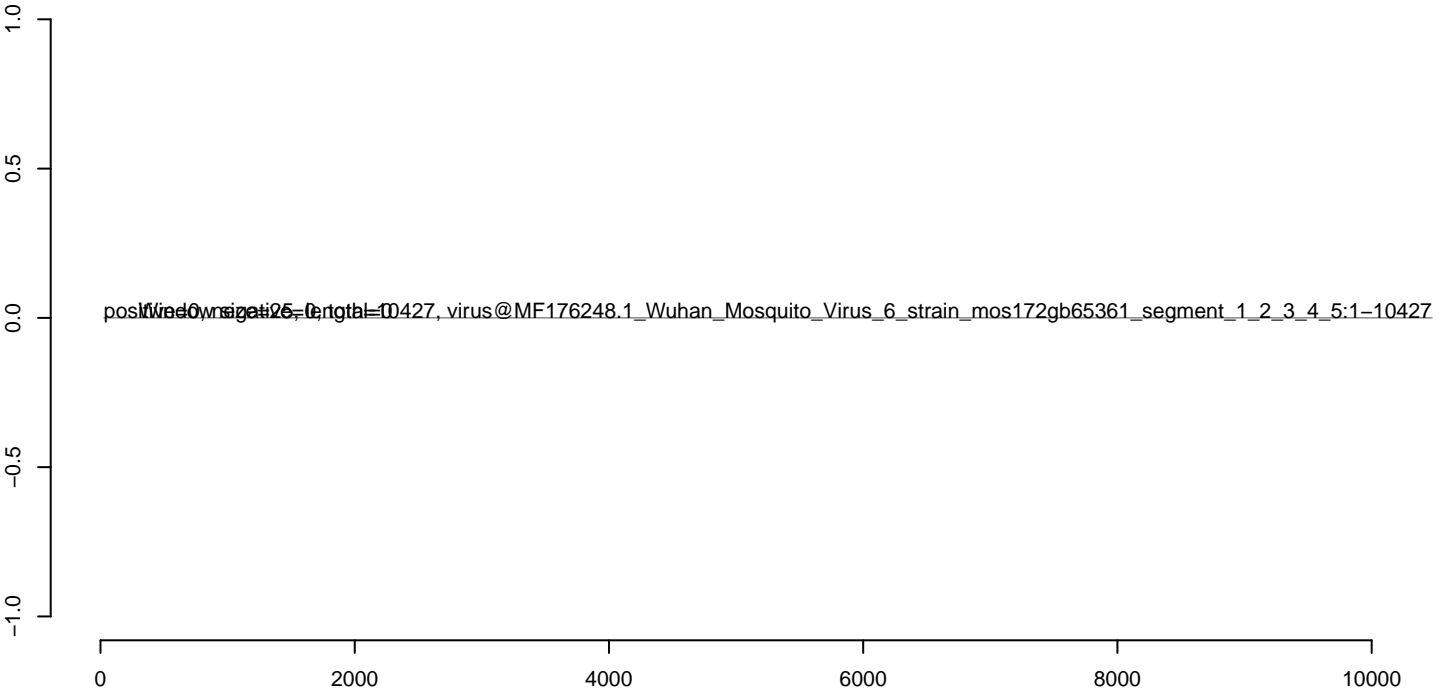
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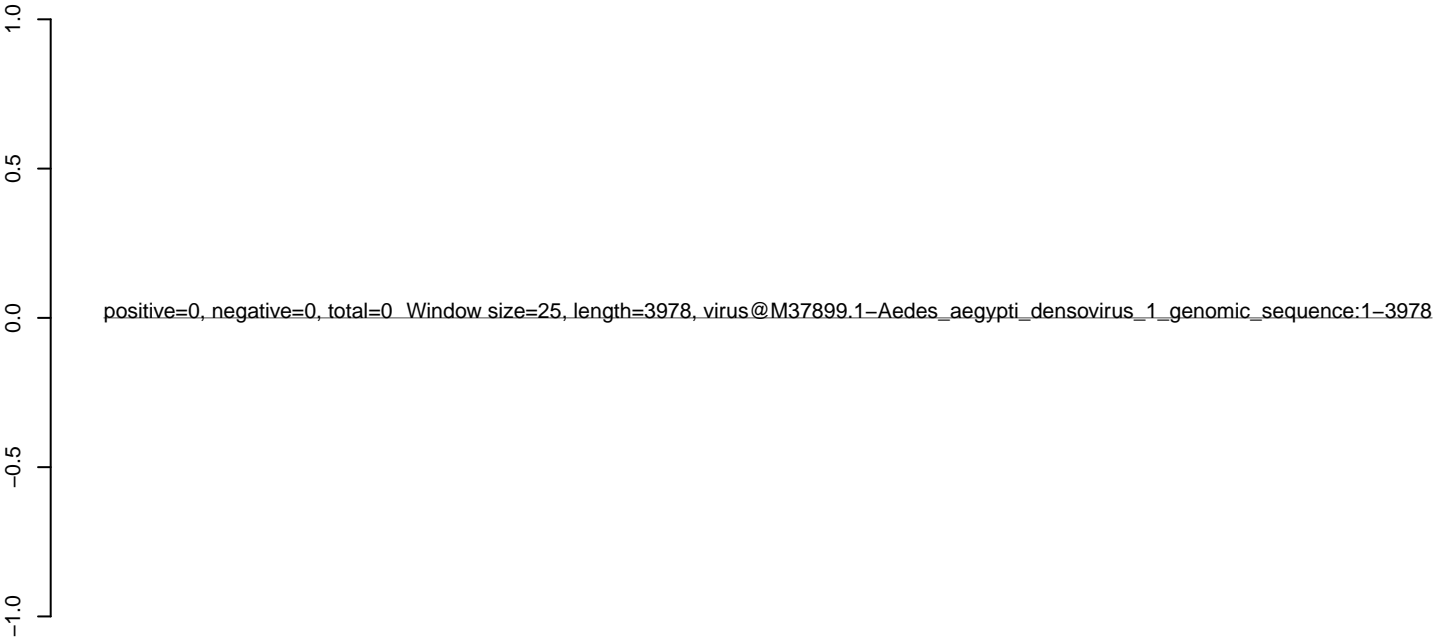
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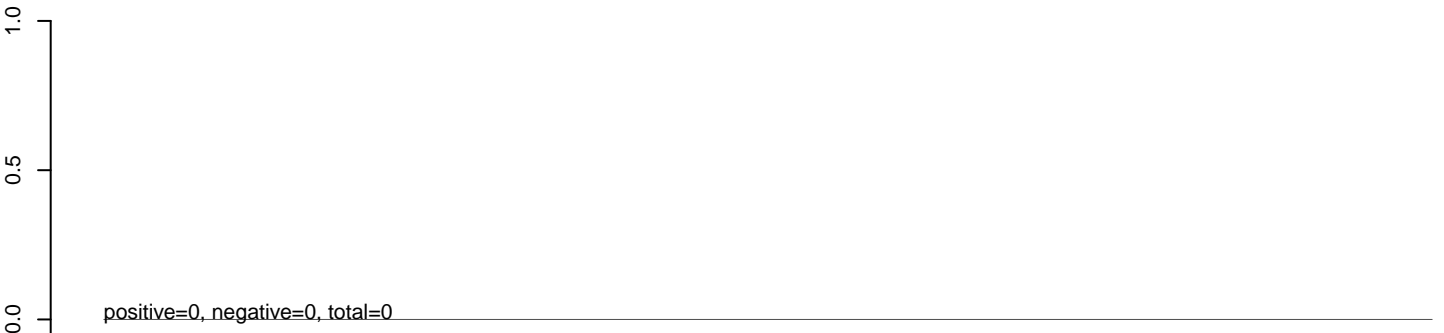
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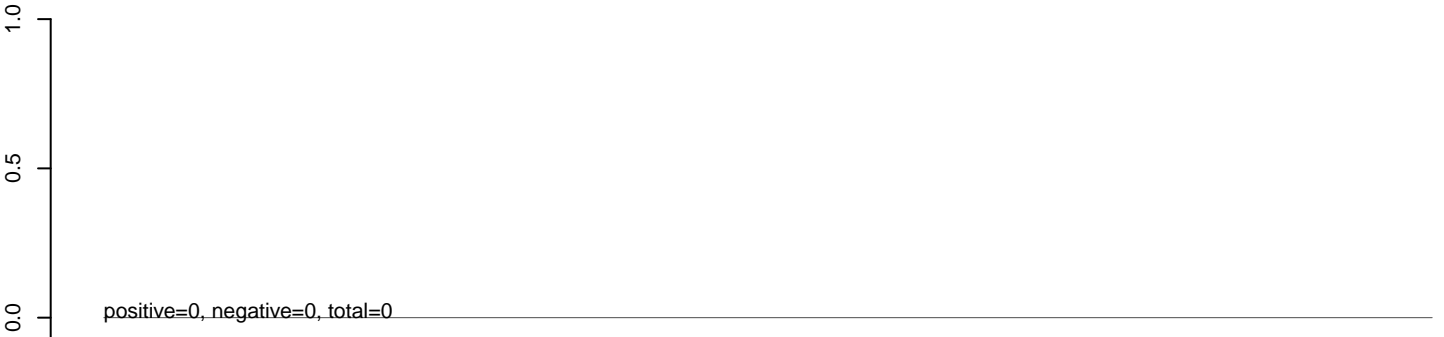
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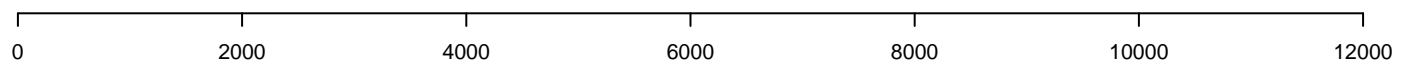
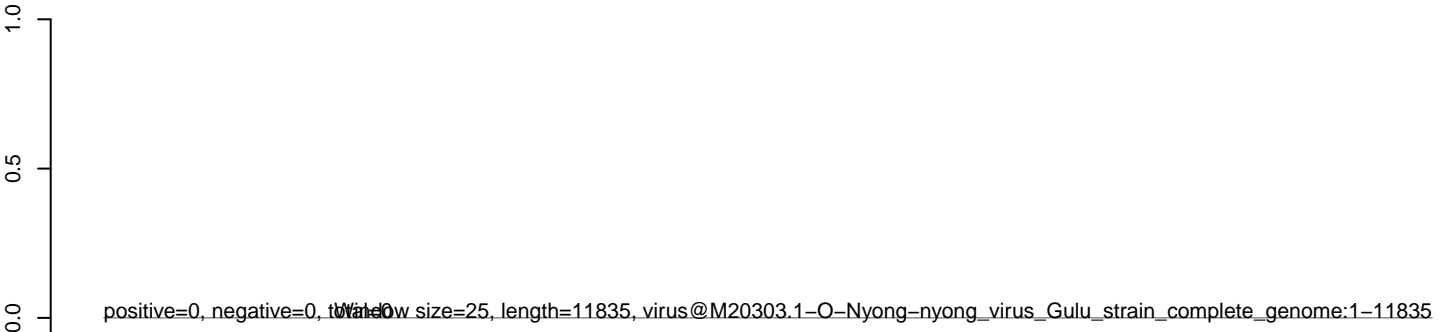
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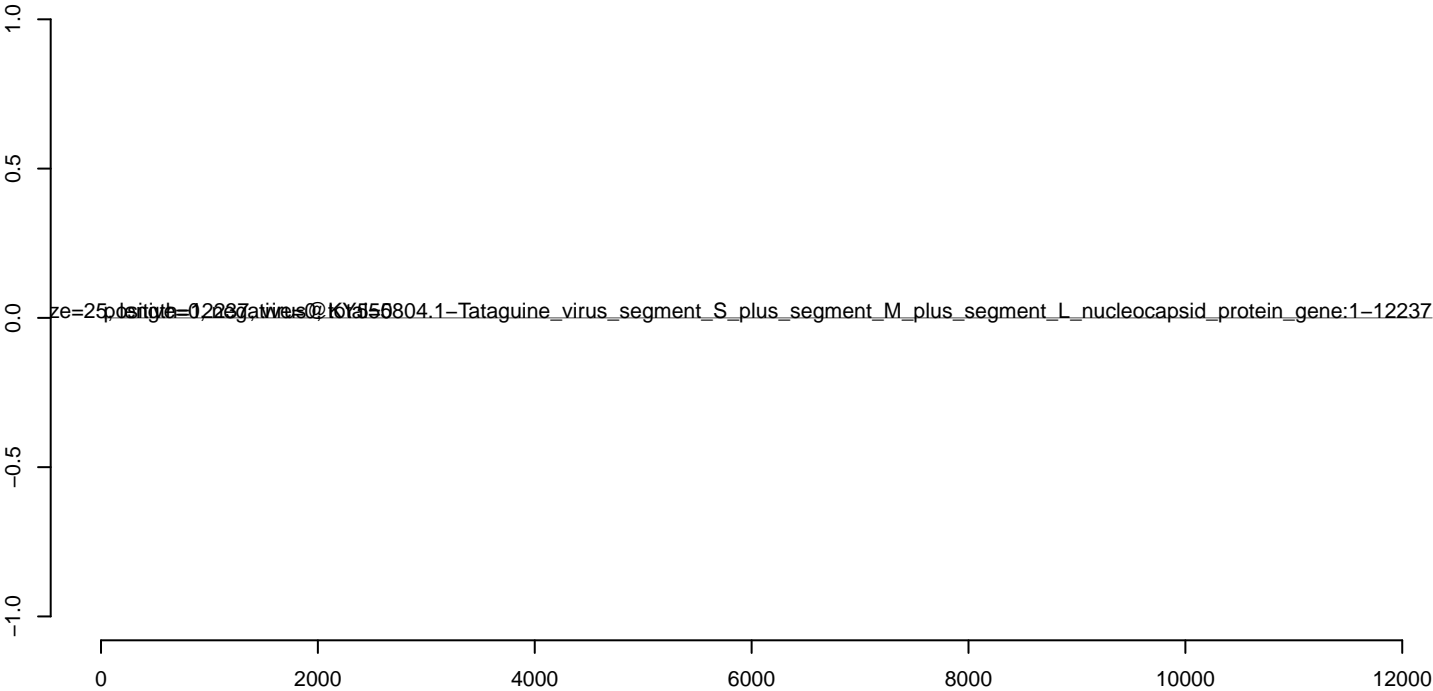
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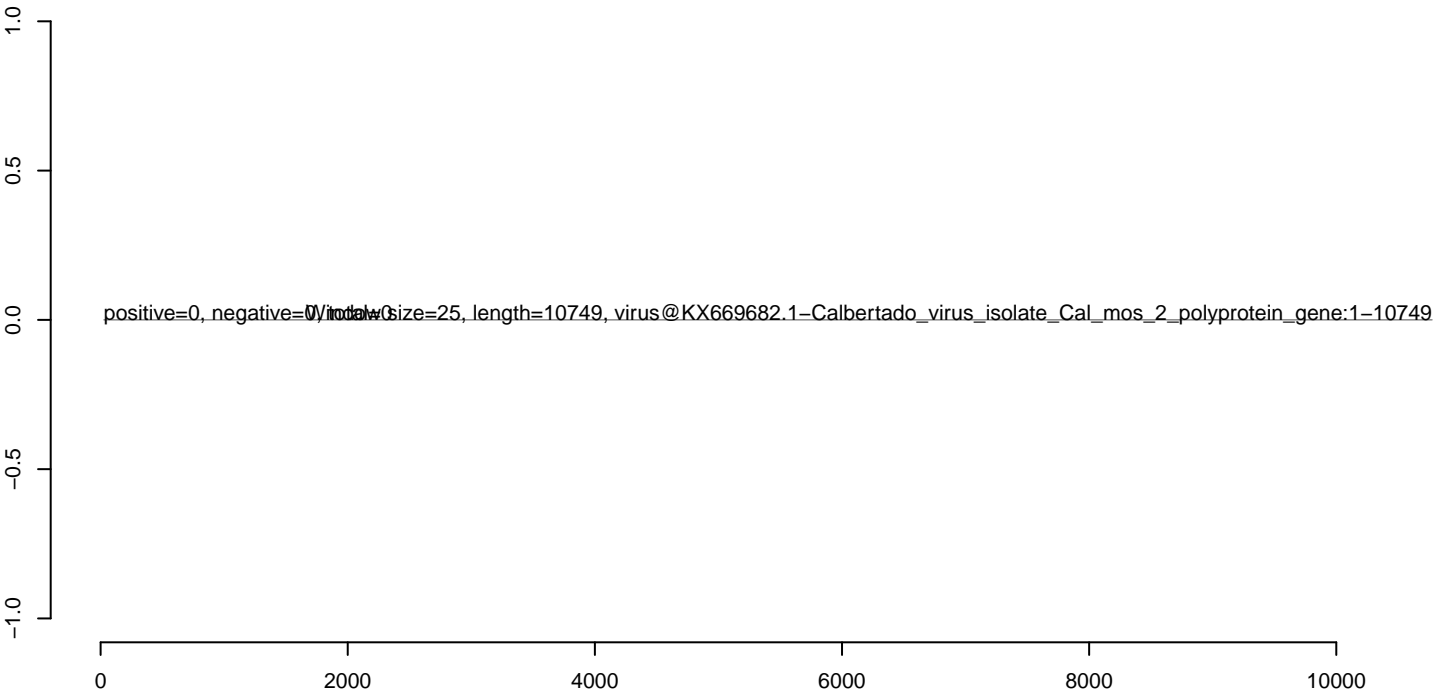
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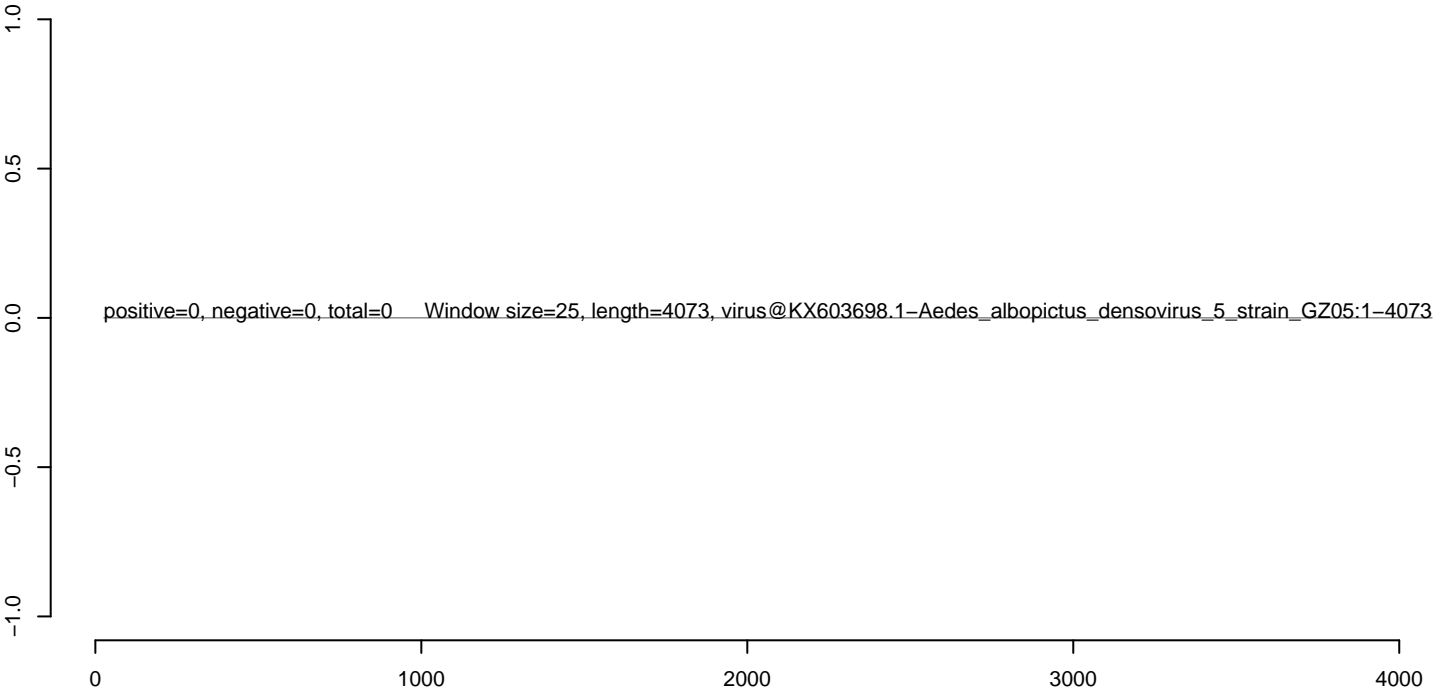
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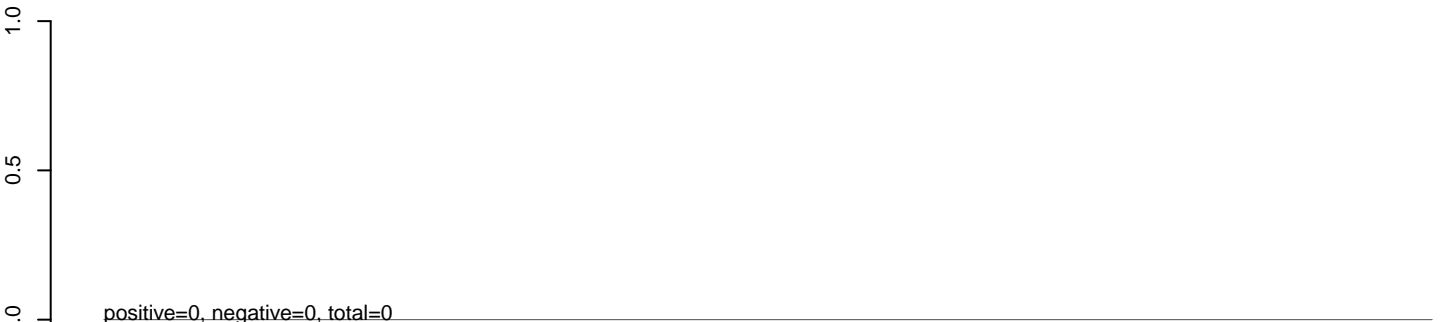
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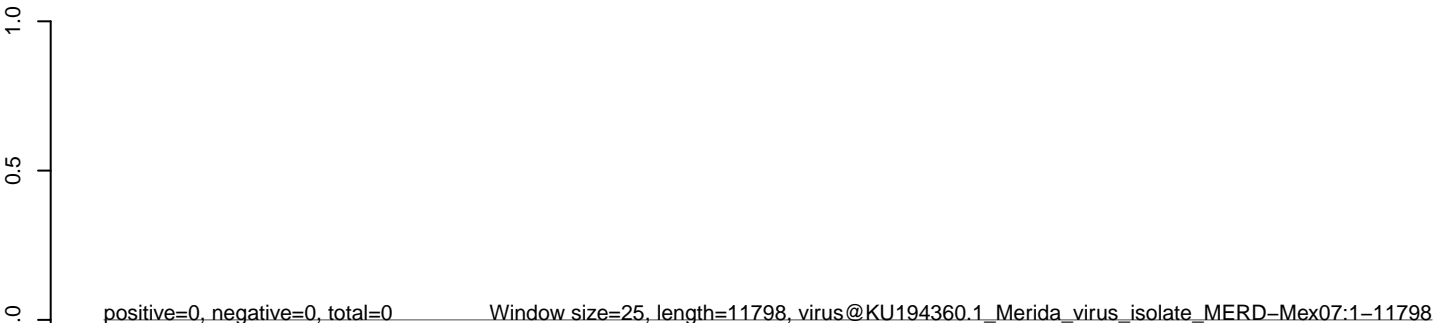
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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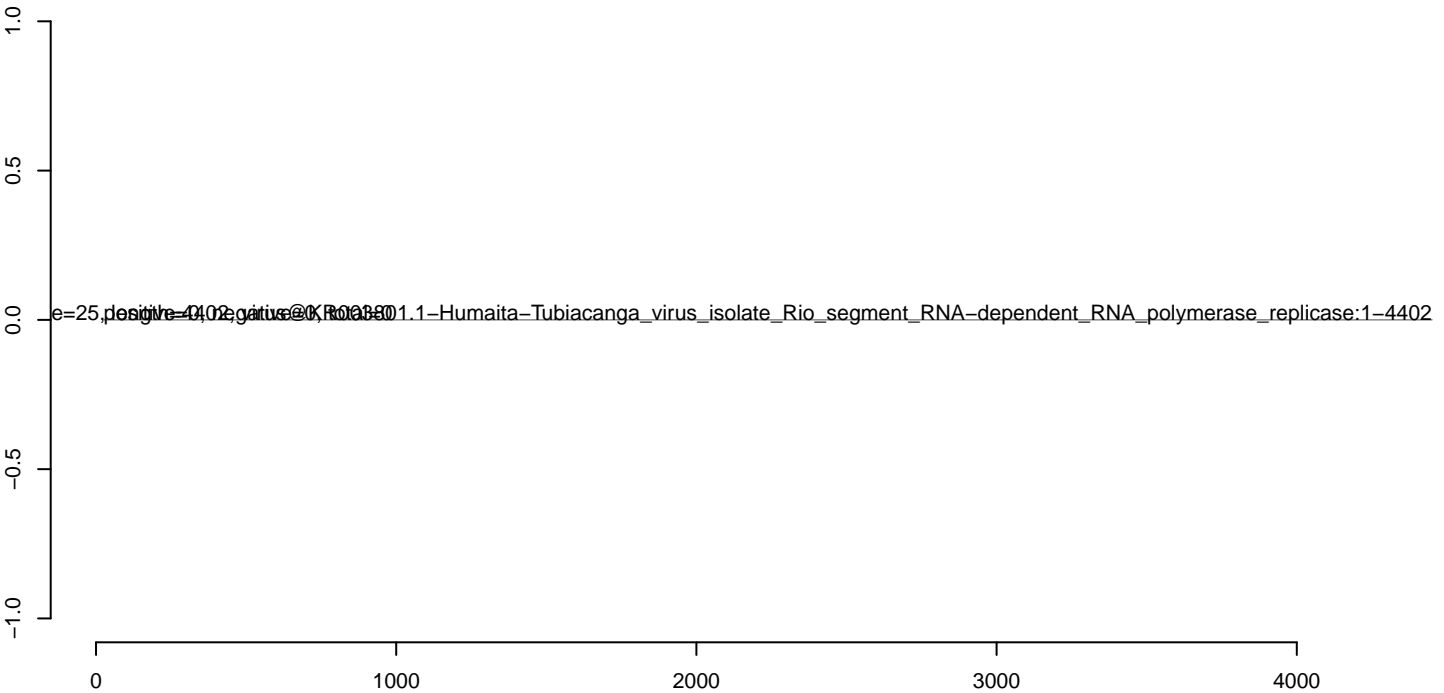
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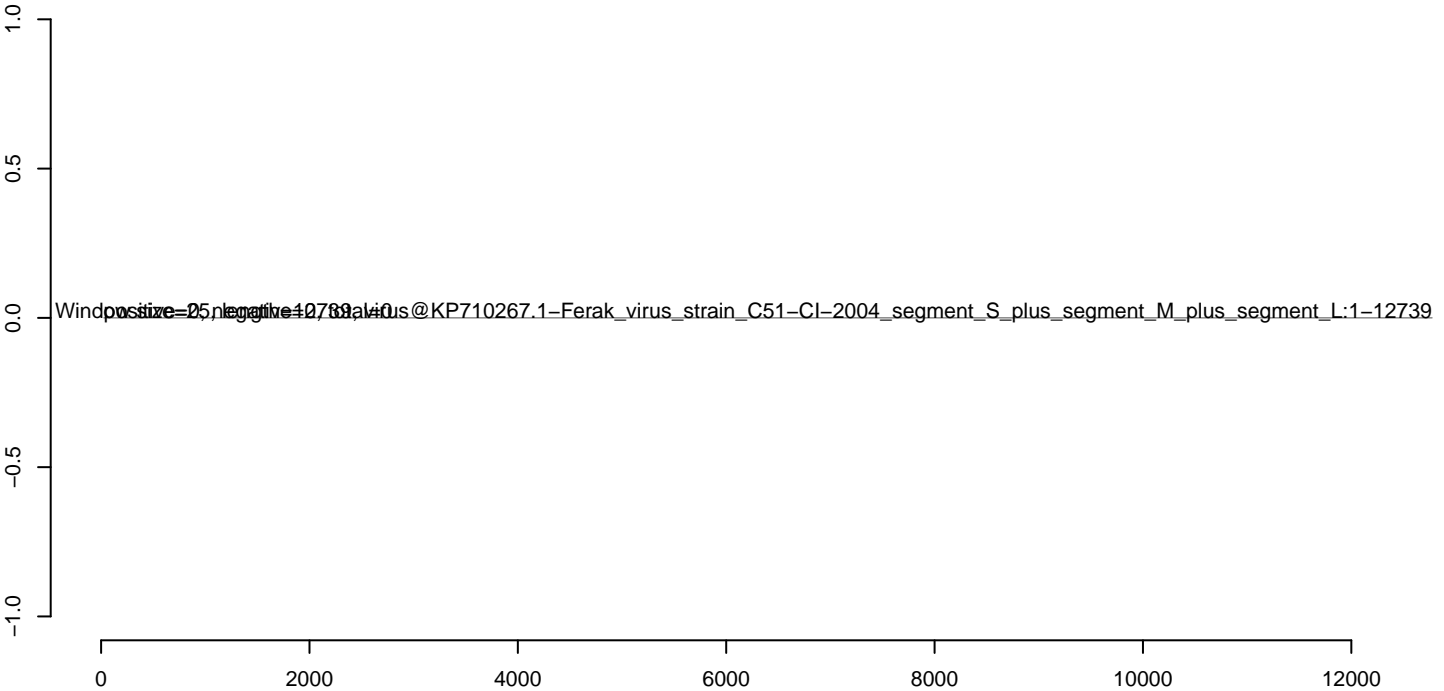
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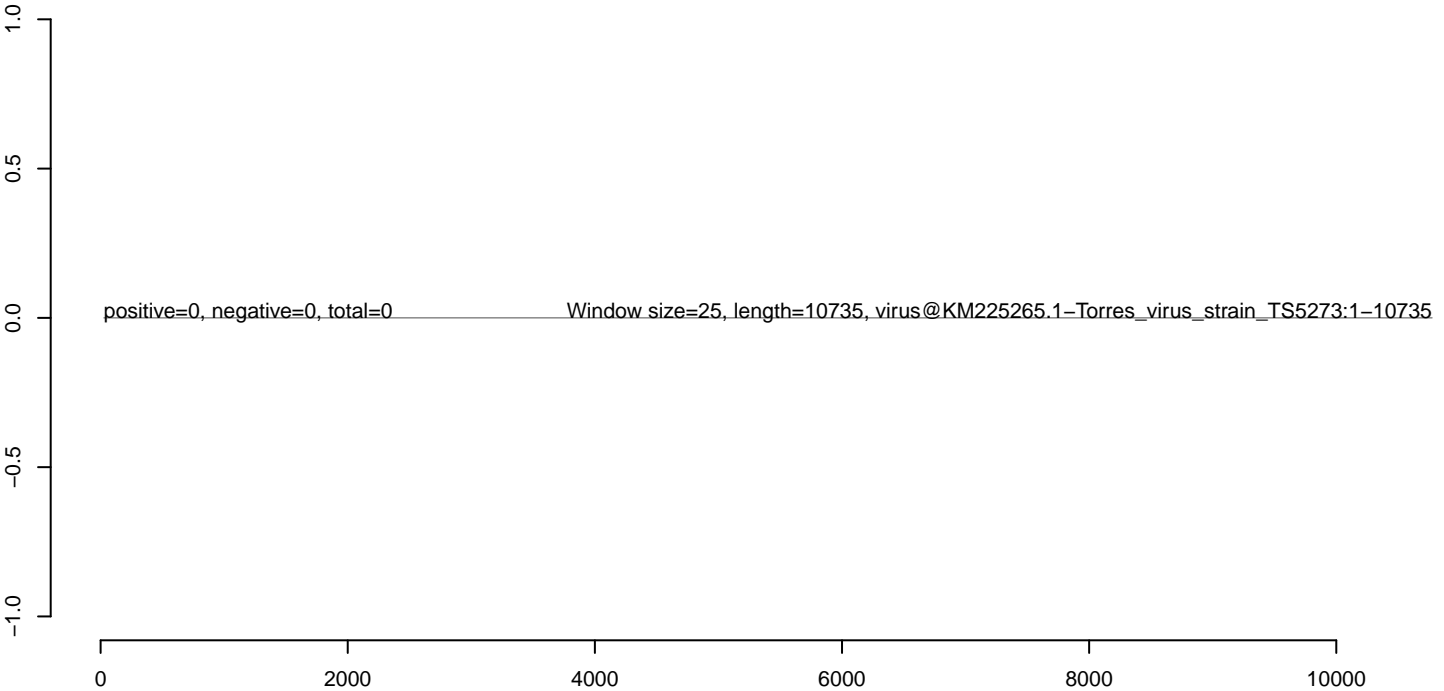
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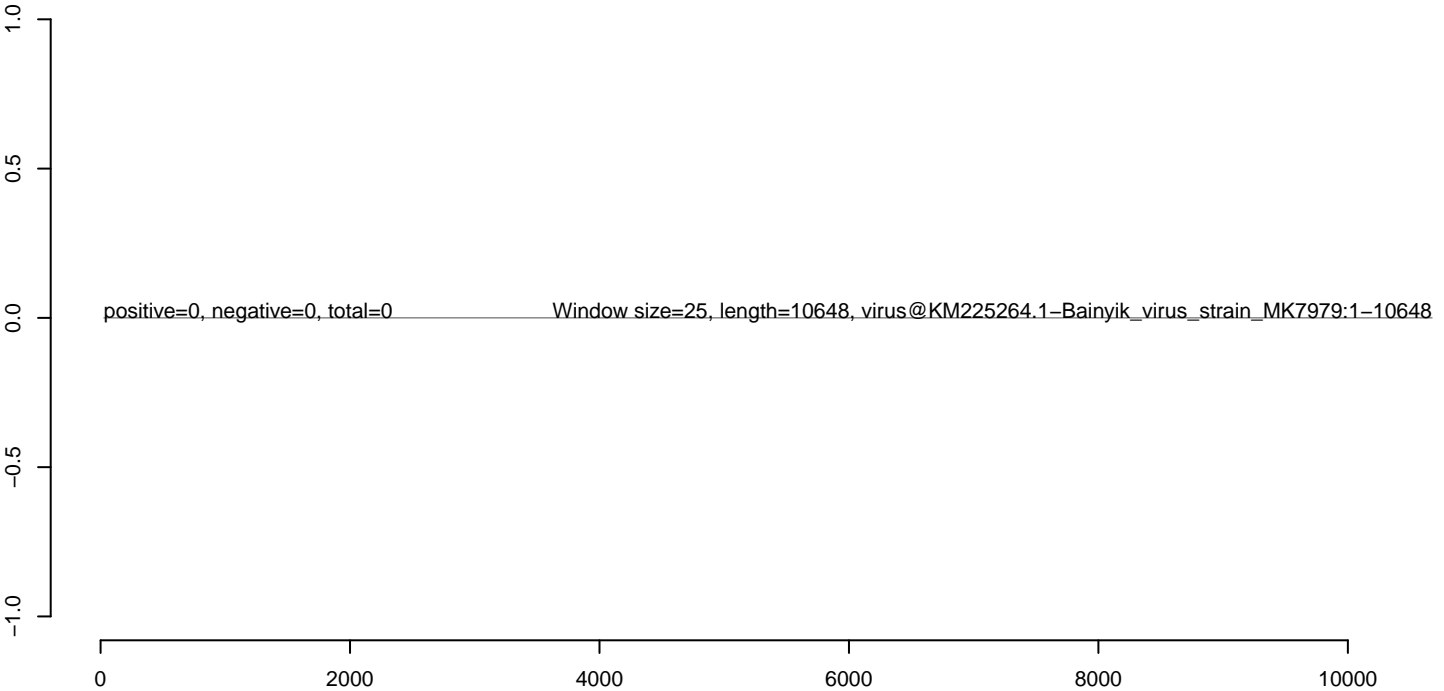
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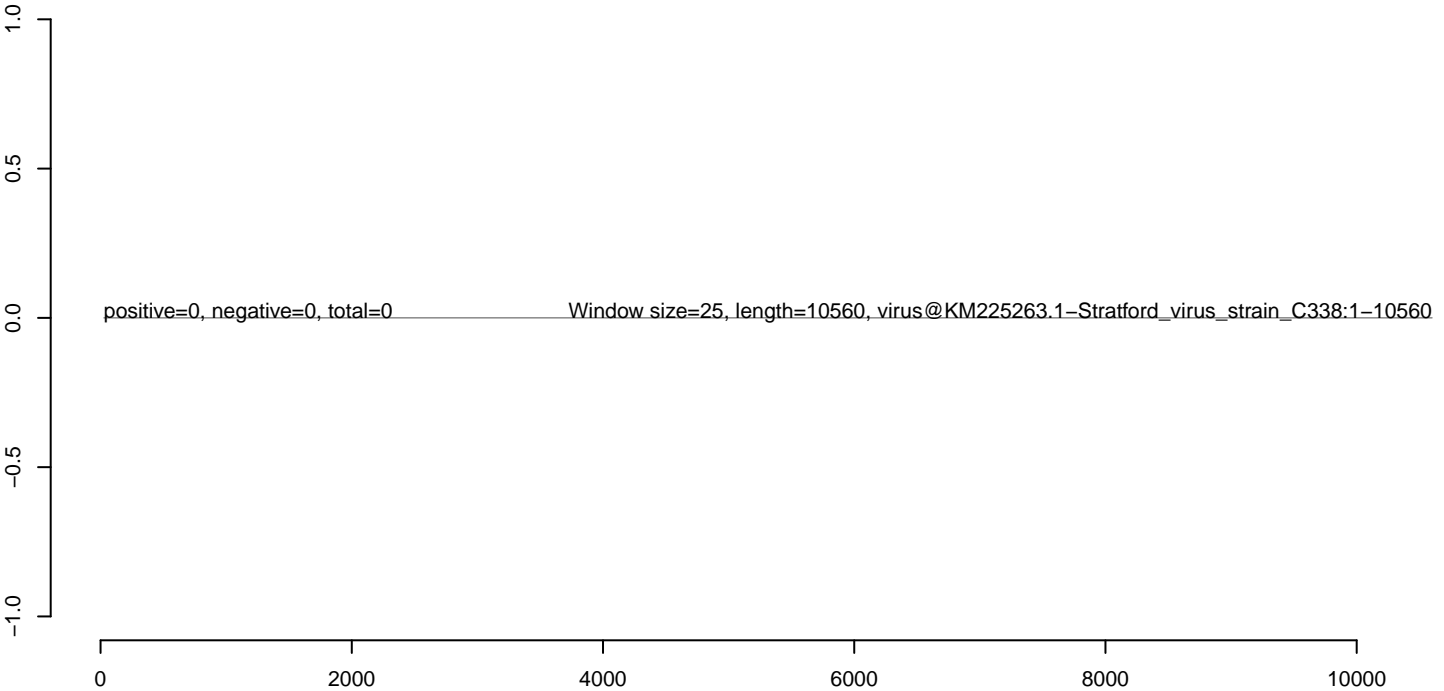
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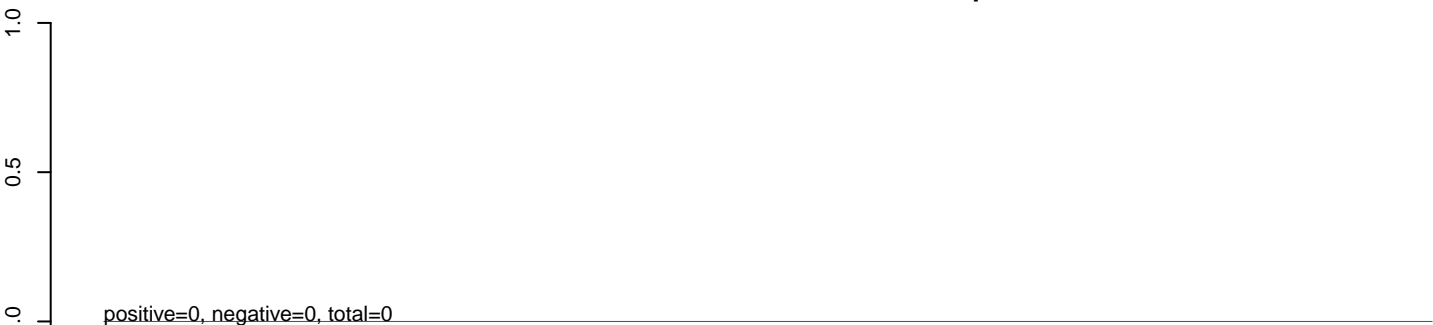


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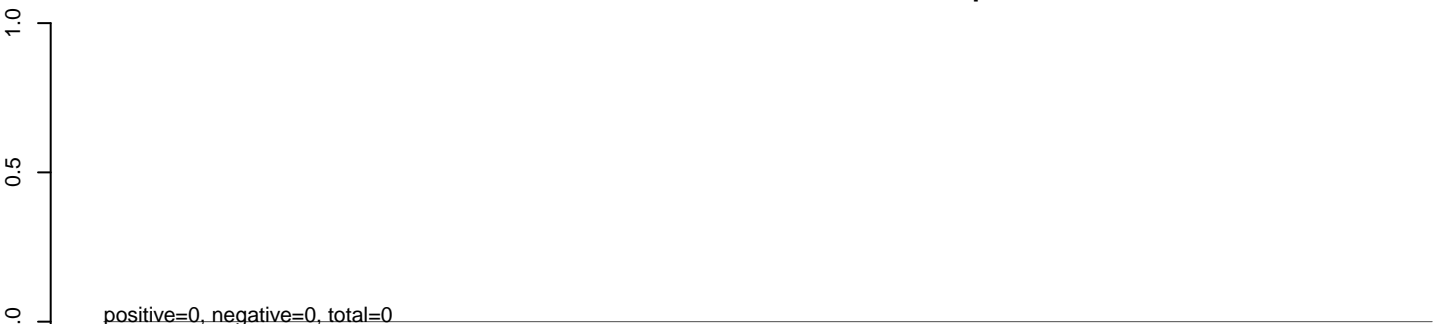




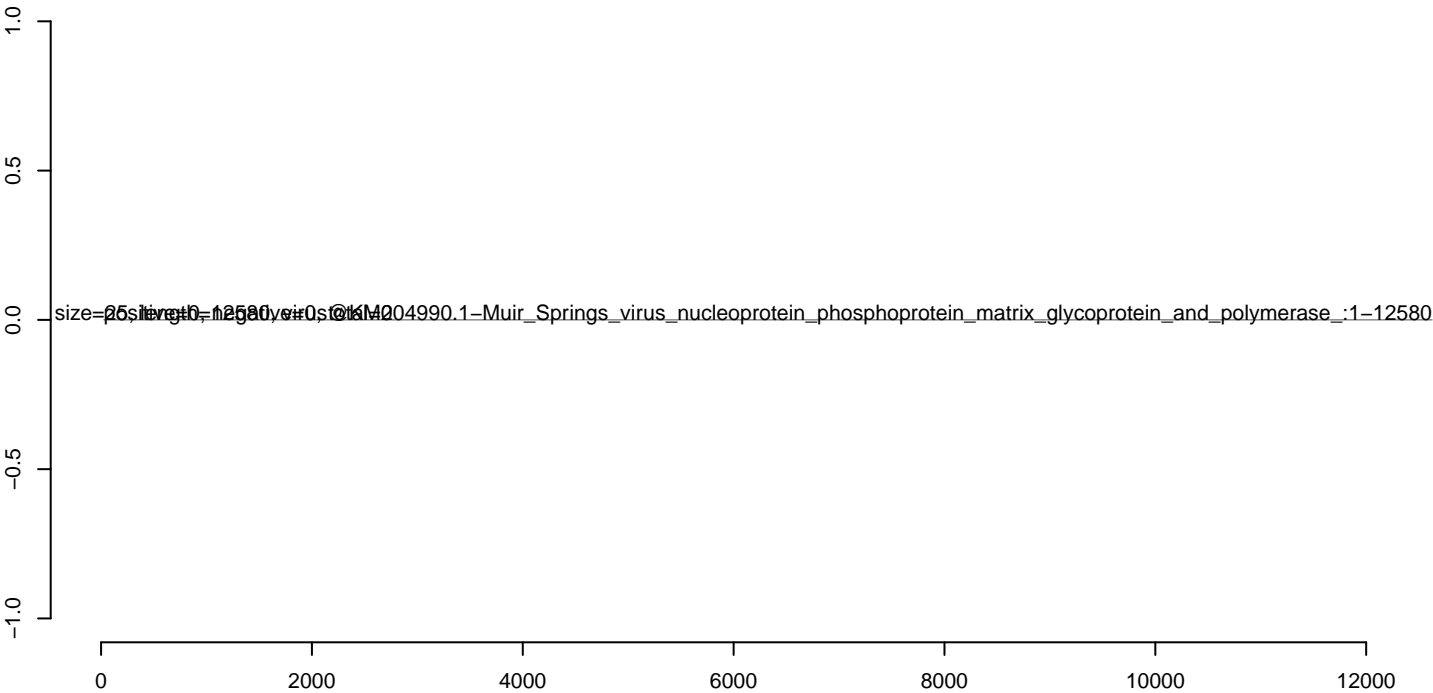
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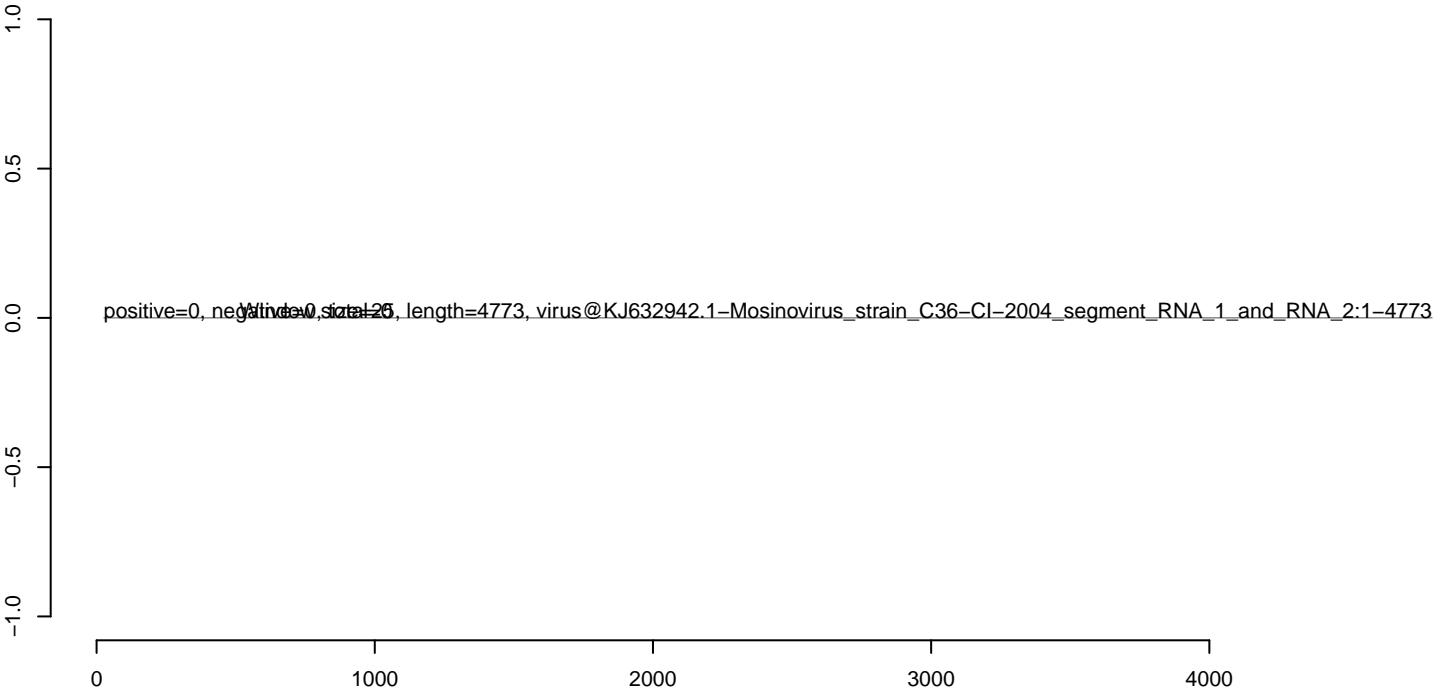
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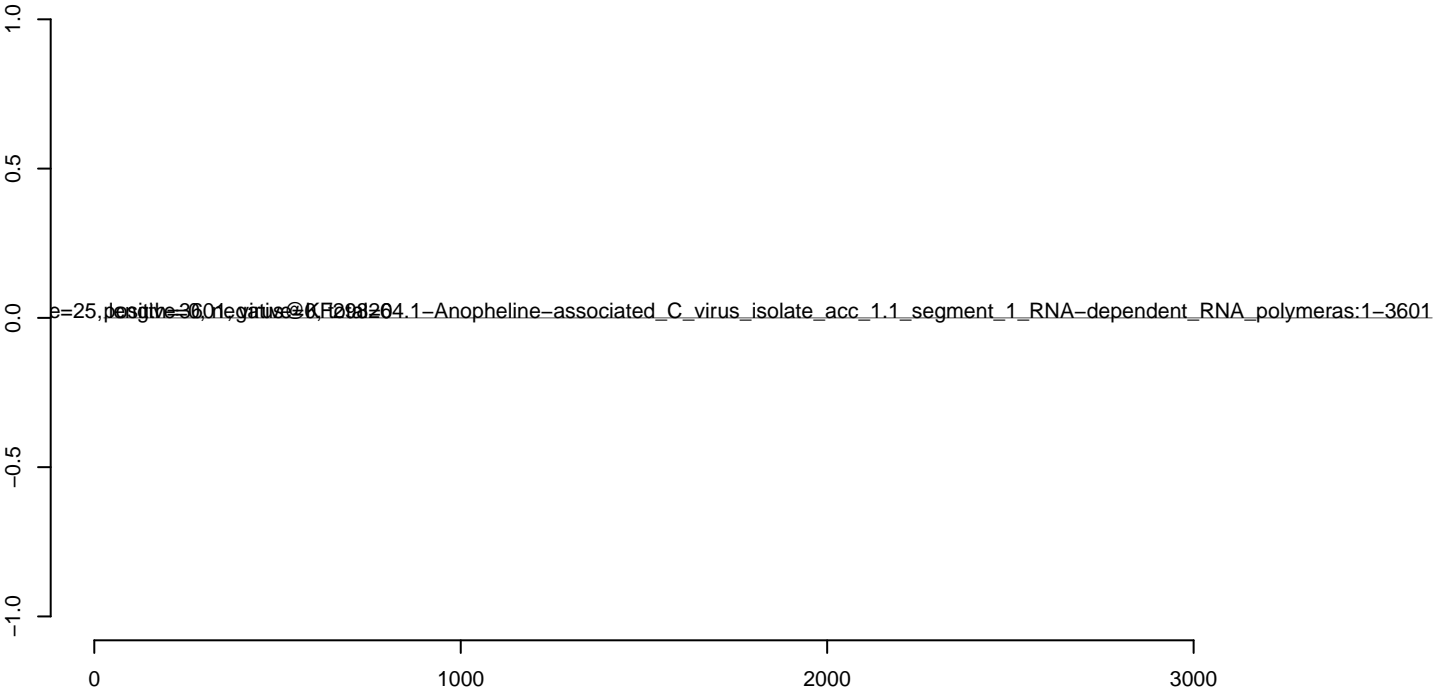
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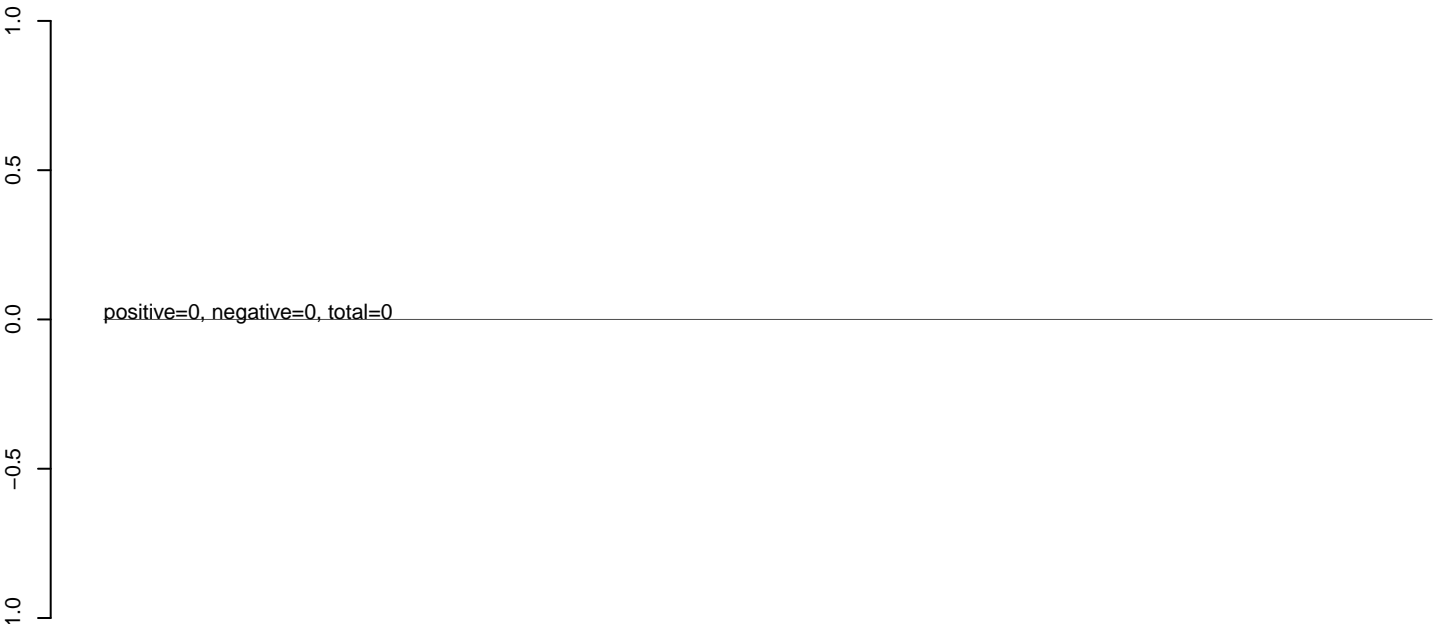
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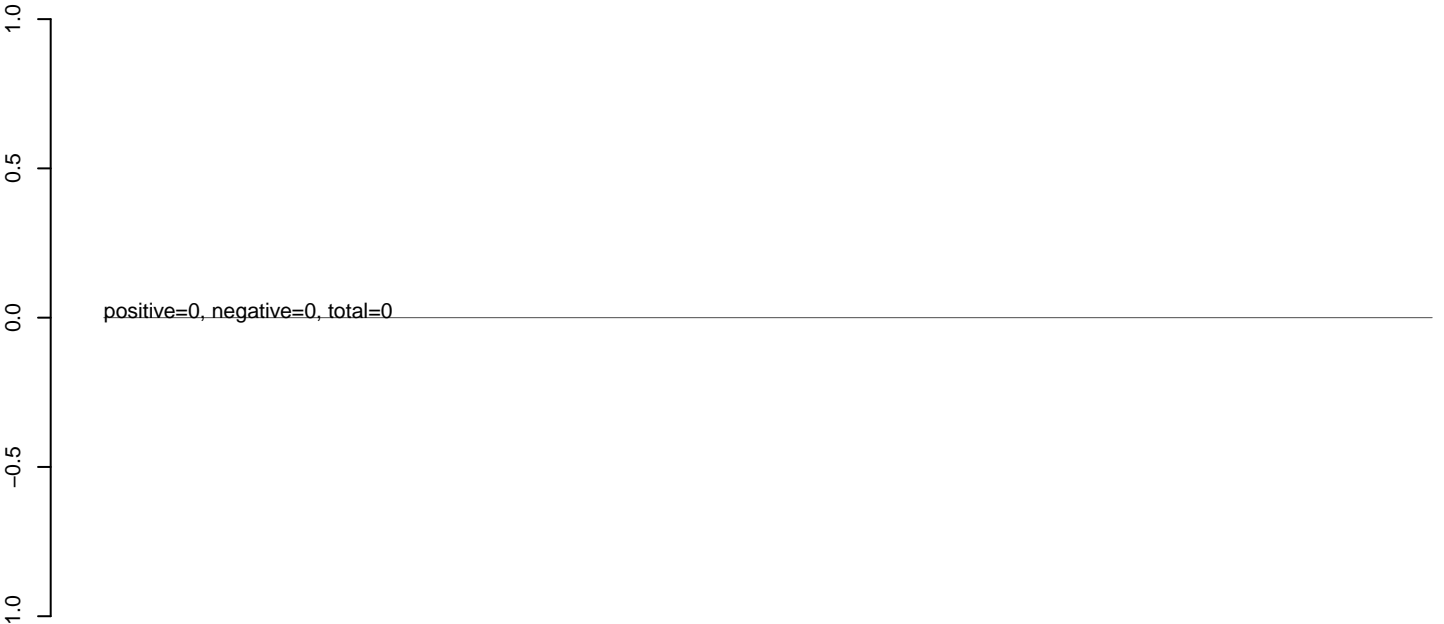
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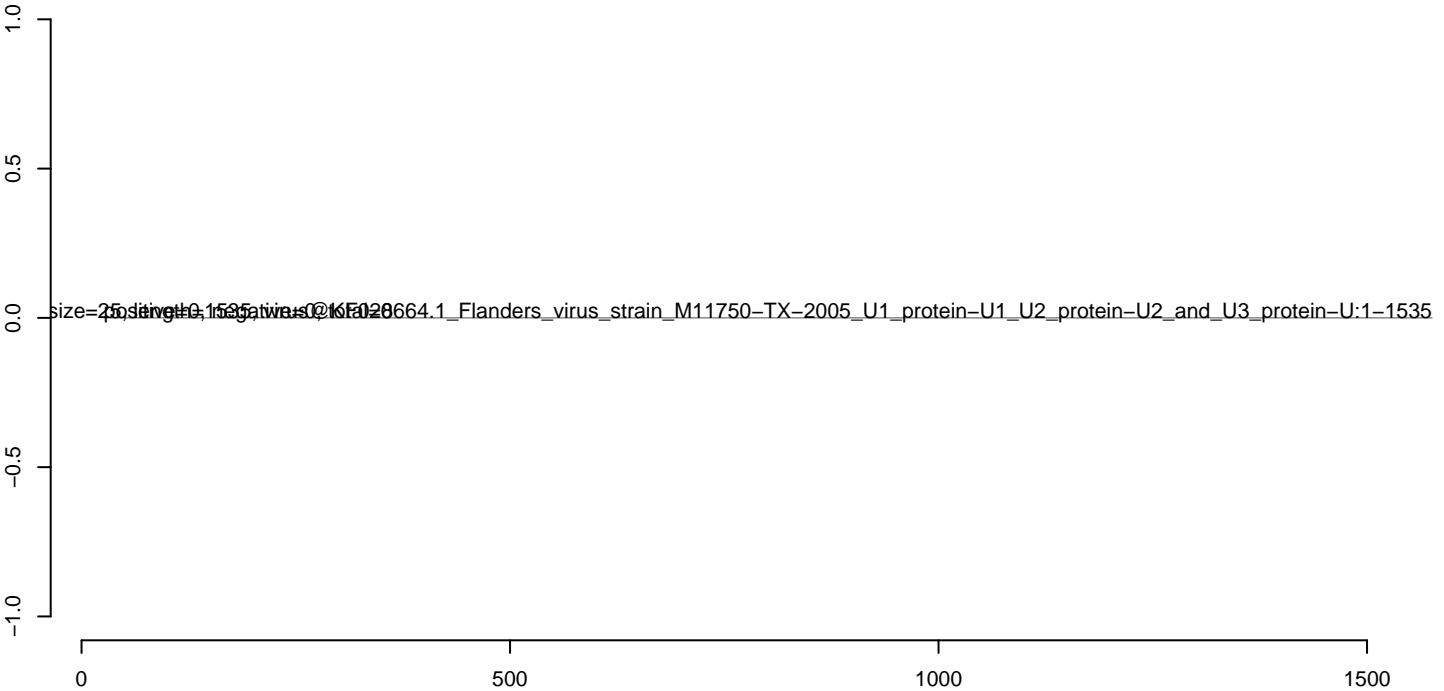
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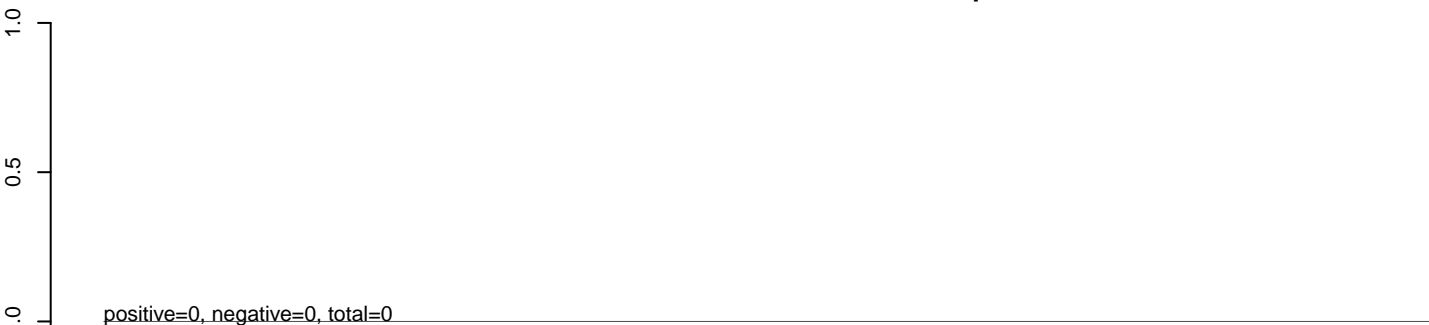
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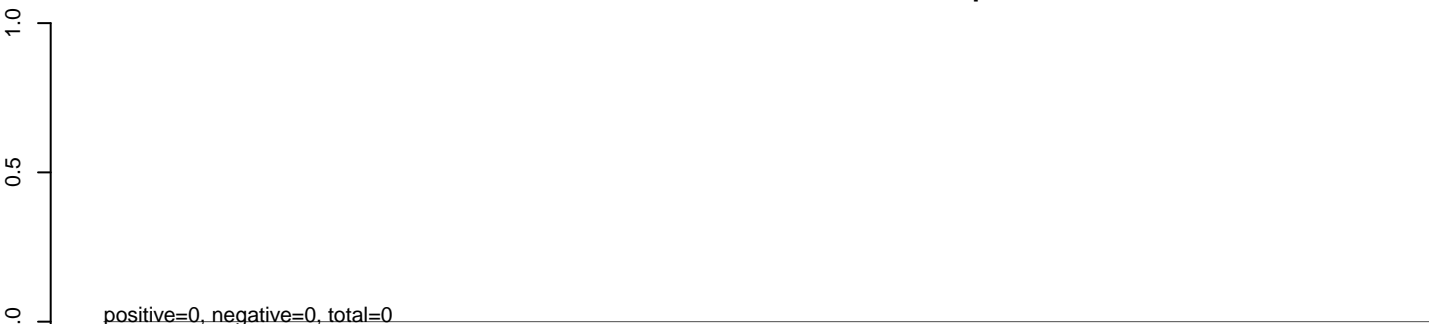
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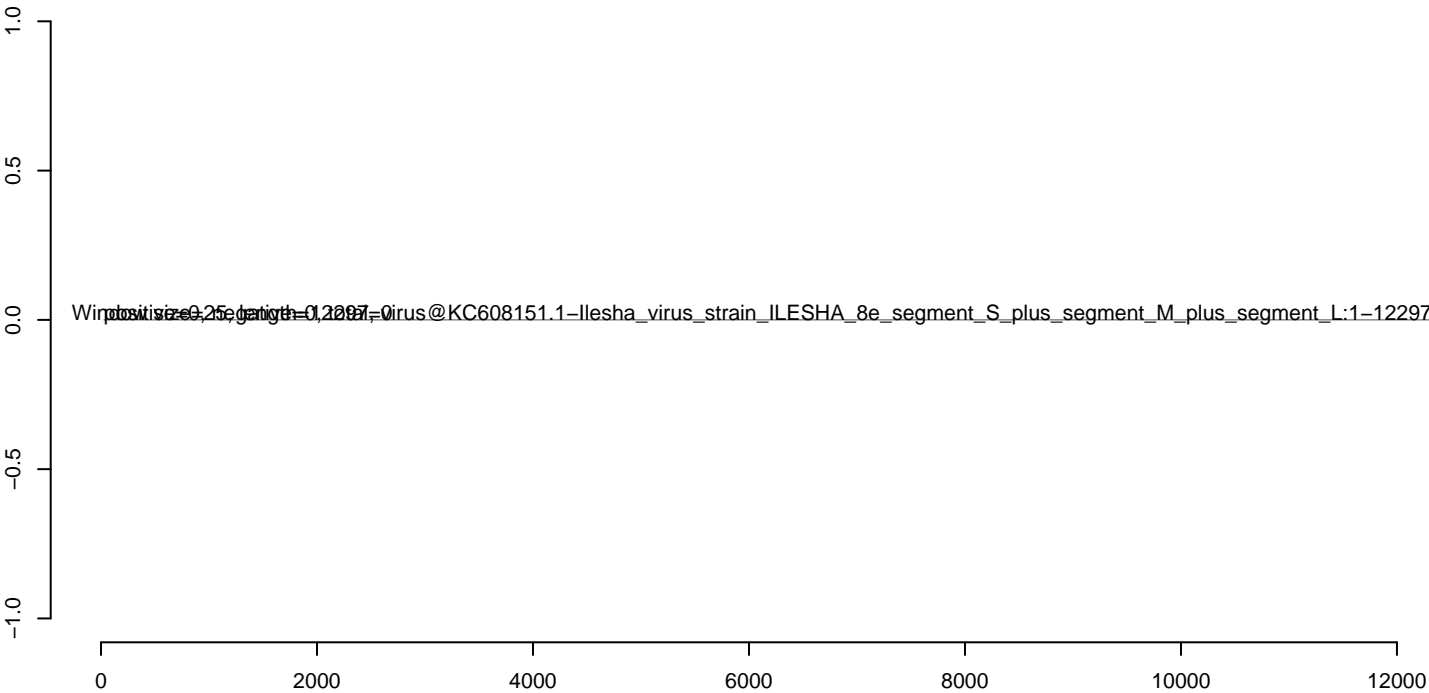
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



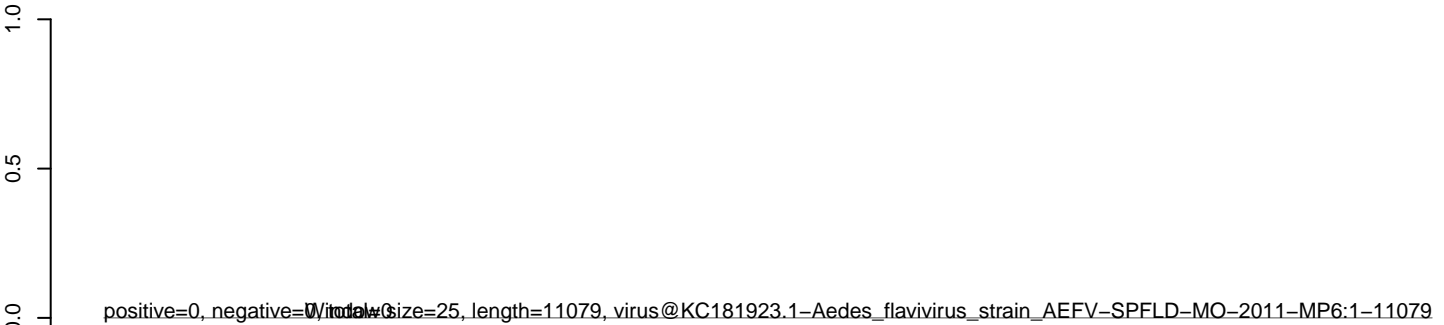
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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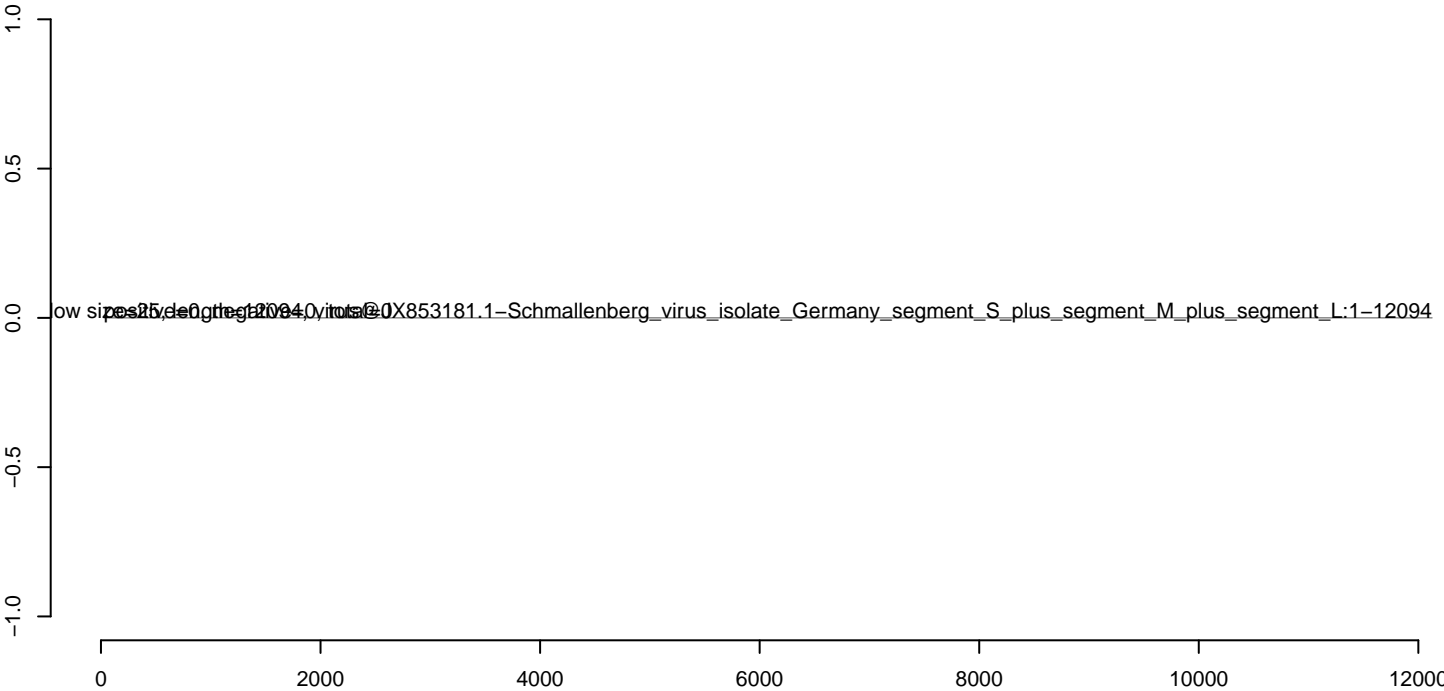
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



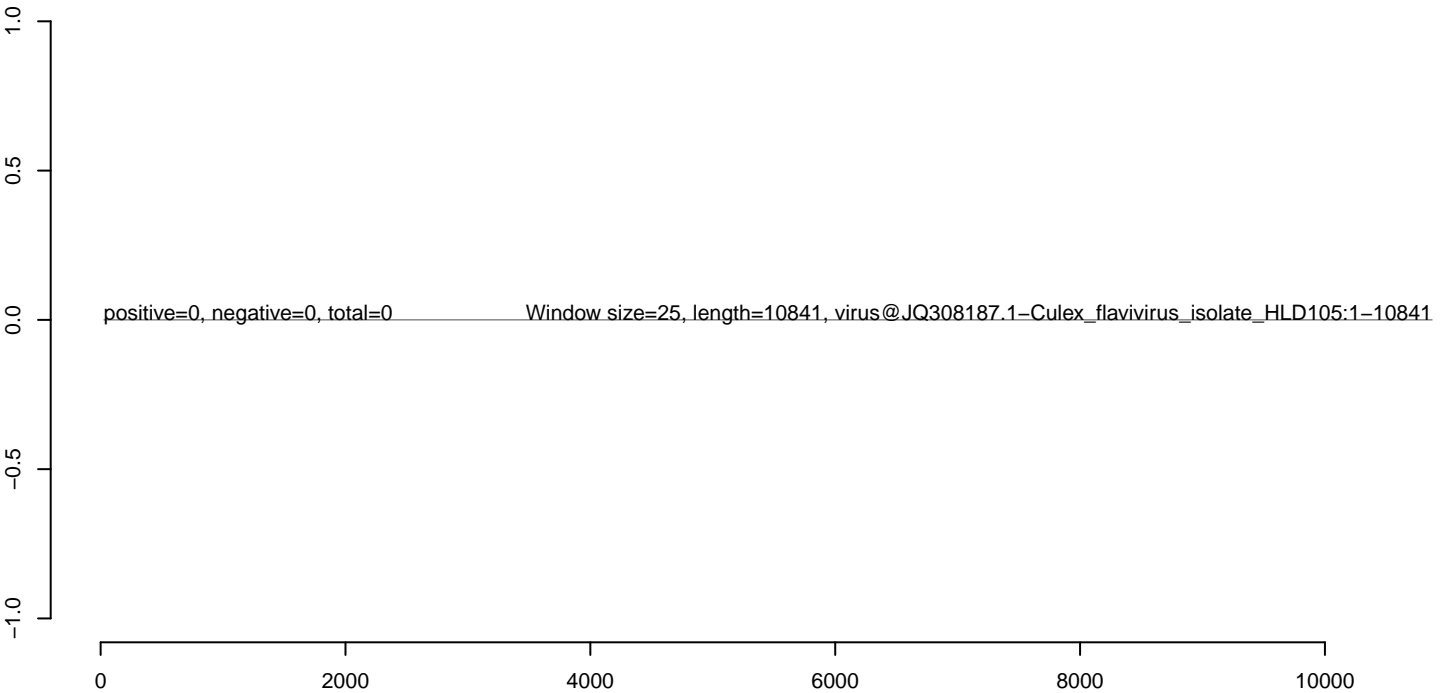
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**AeAlbo\_U4.4\_SINV\_GFP.rep**





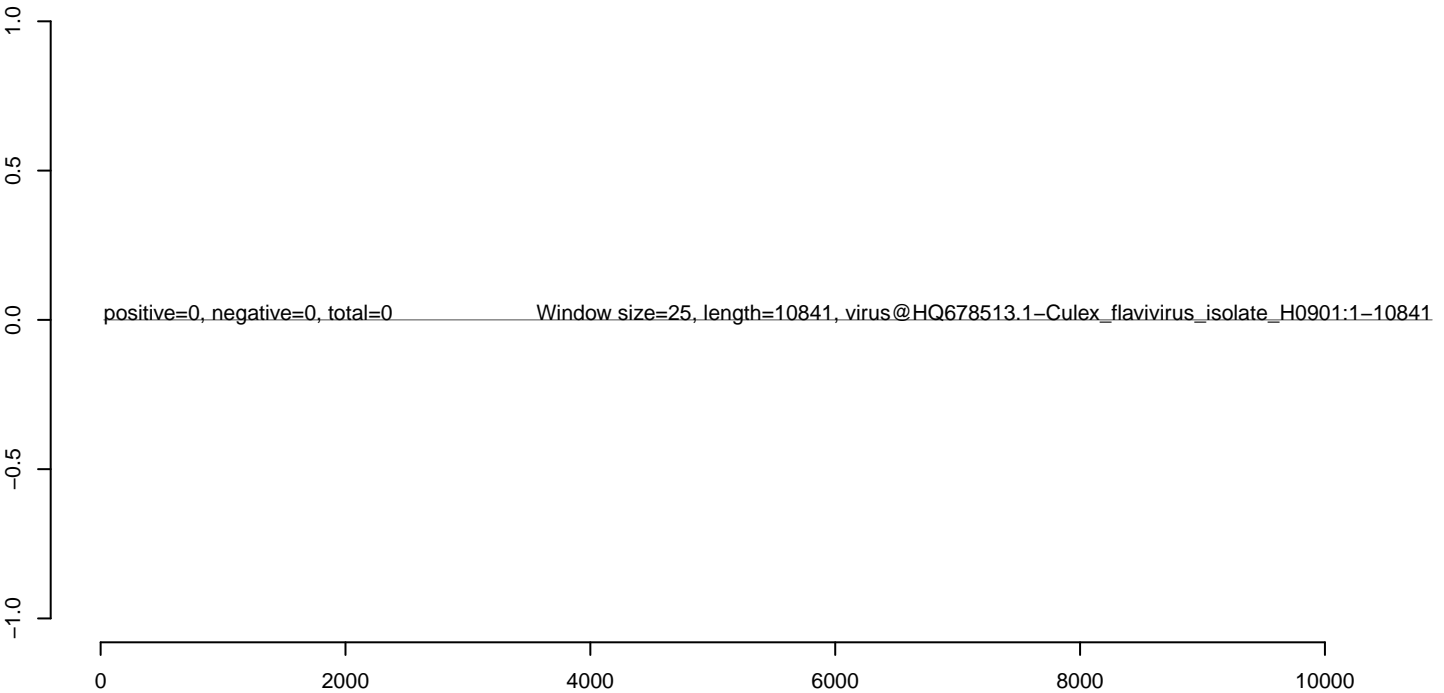
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



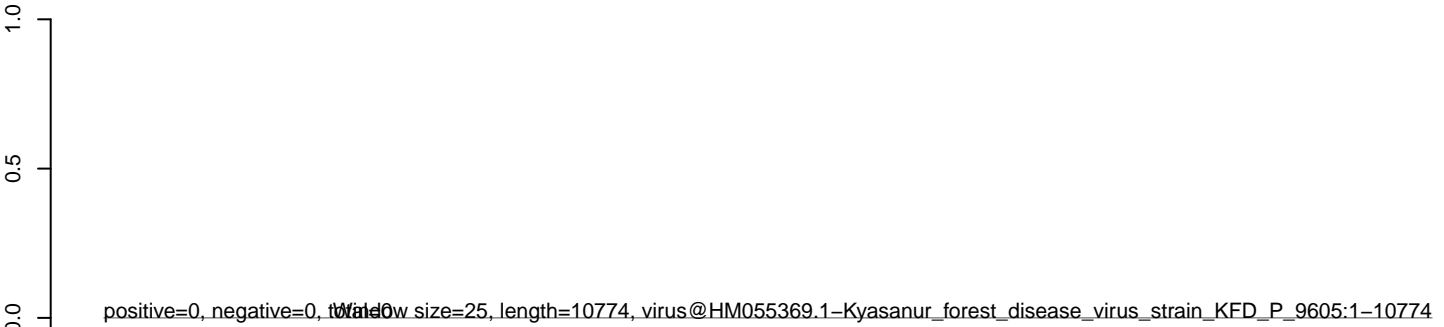
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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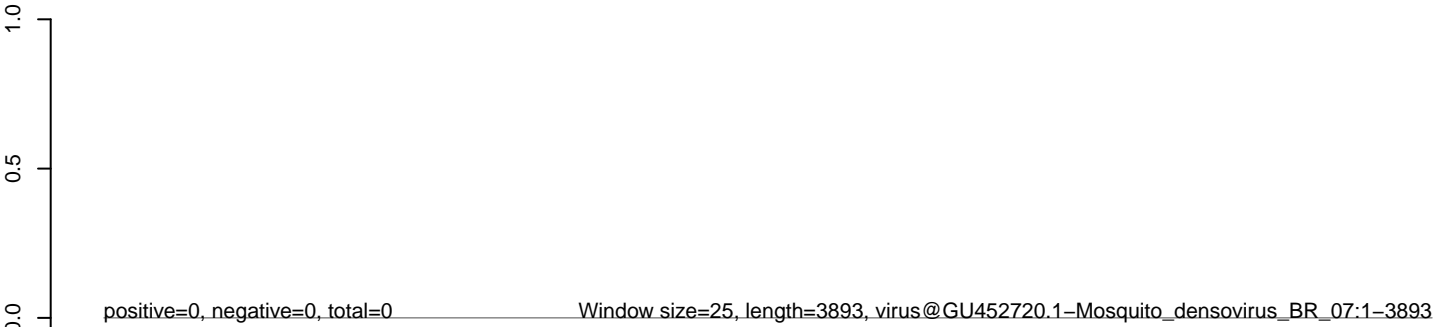
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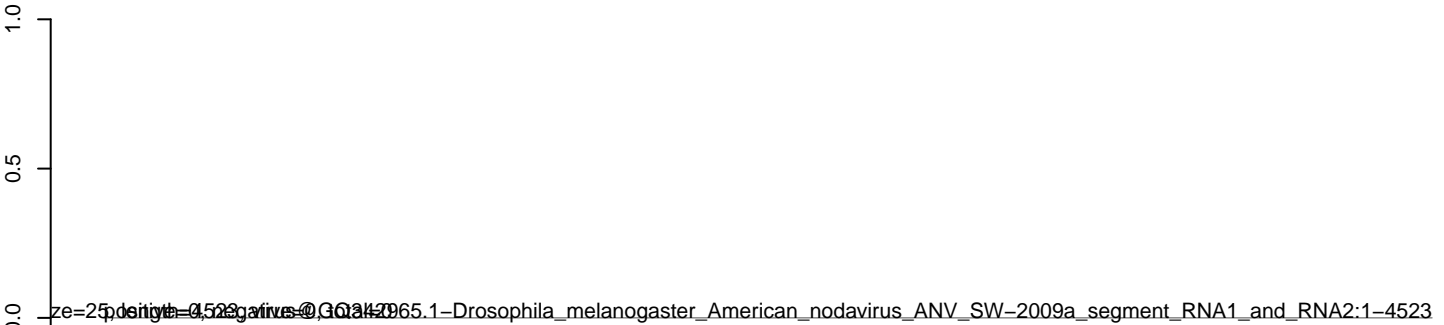
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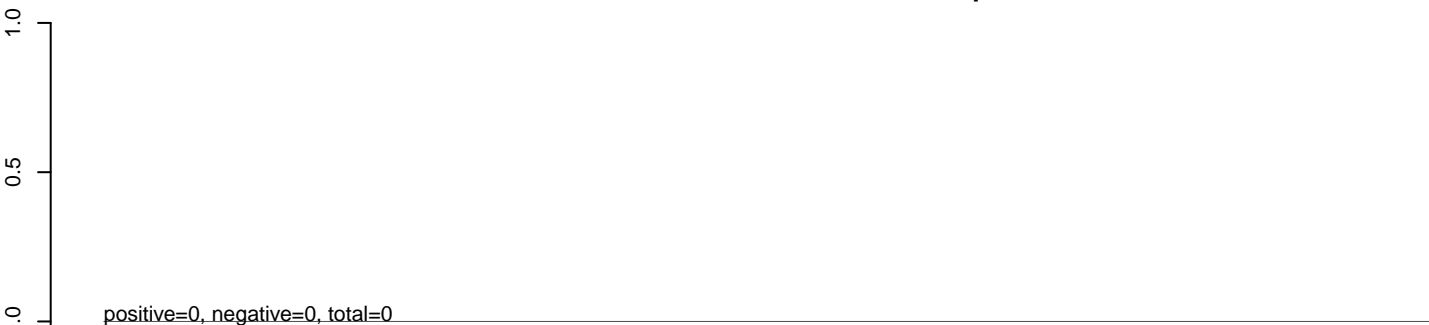


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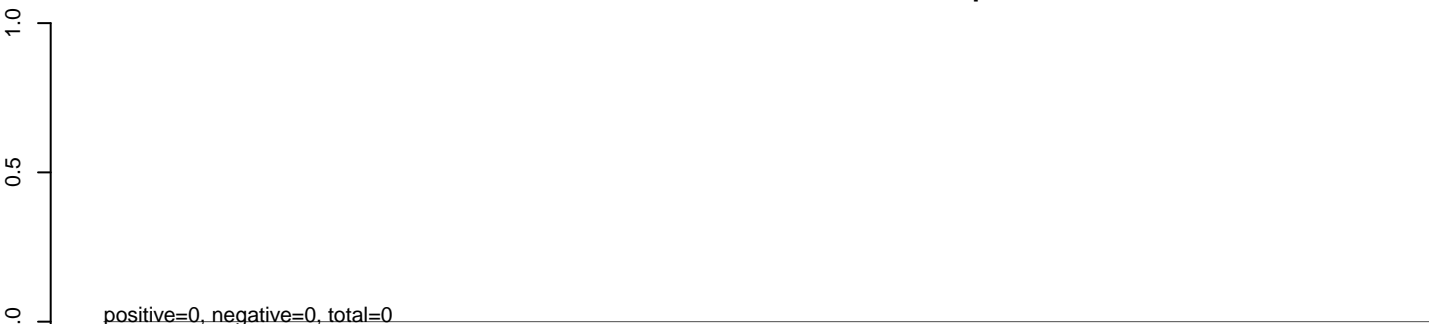


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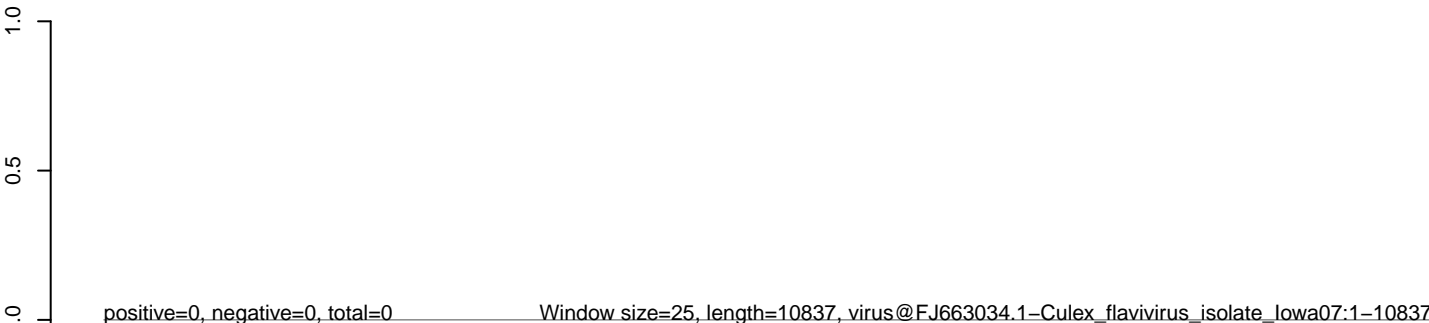
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**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



**AeAlbo\_U4.4\_SINV\_GFP.rep**



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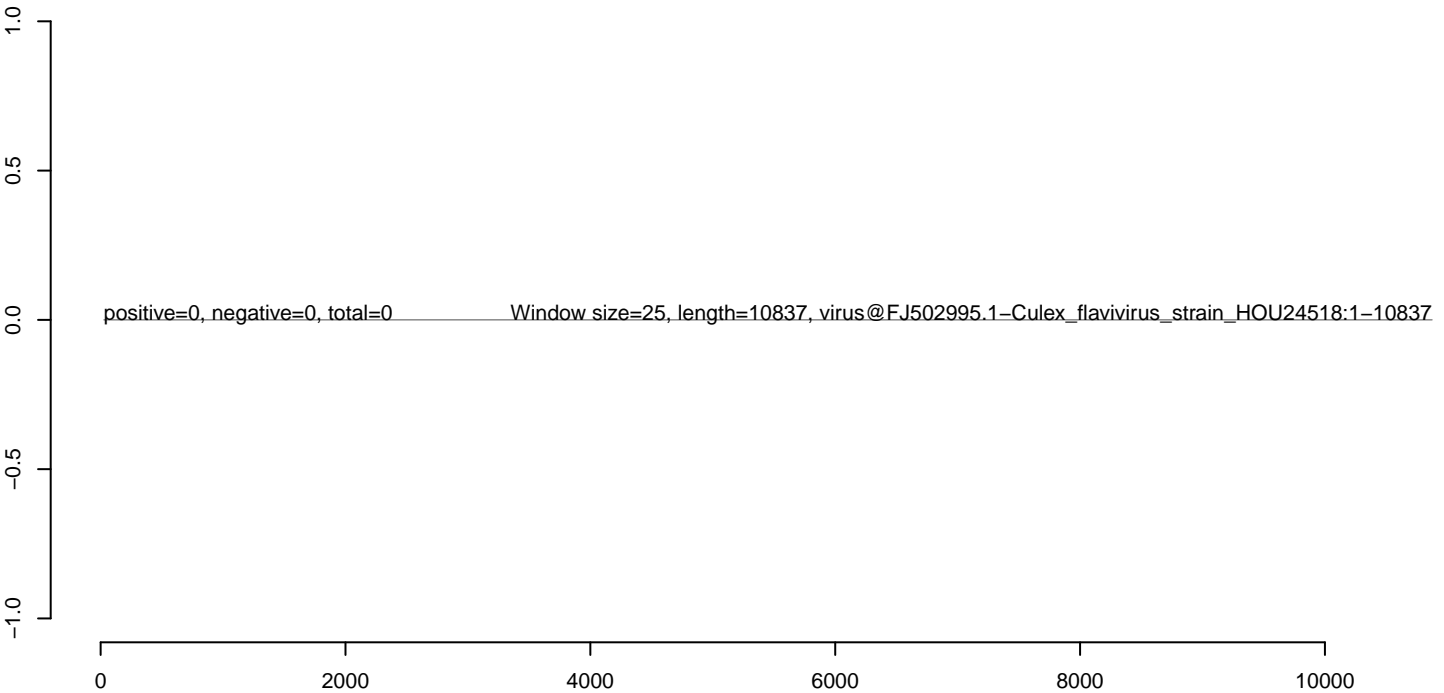
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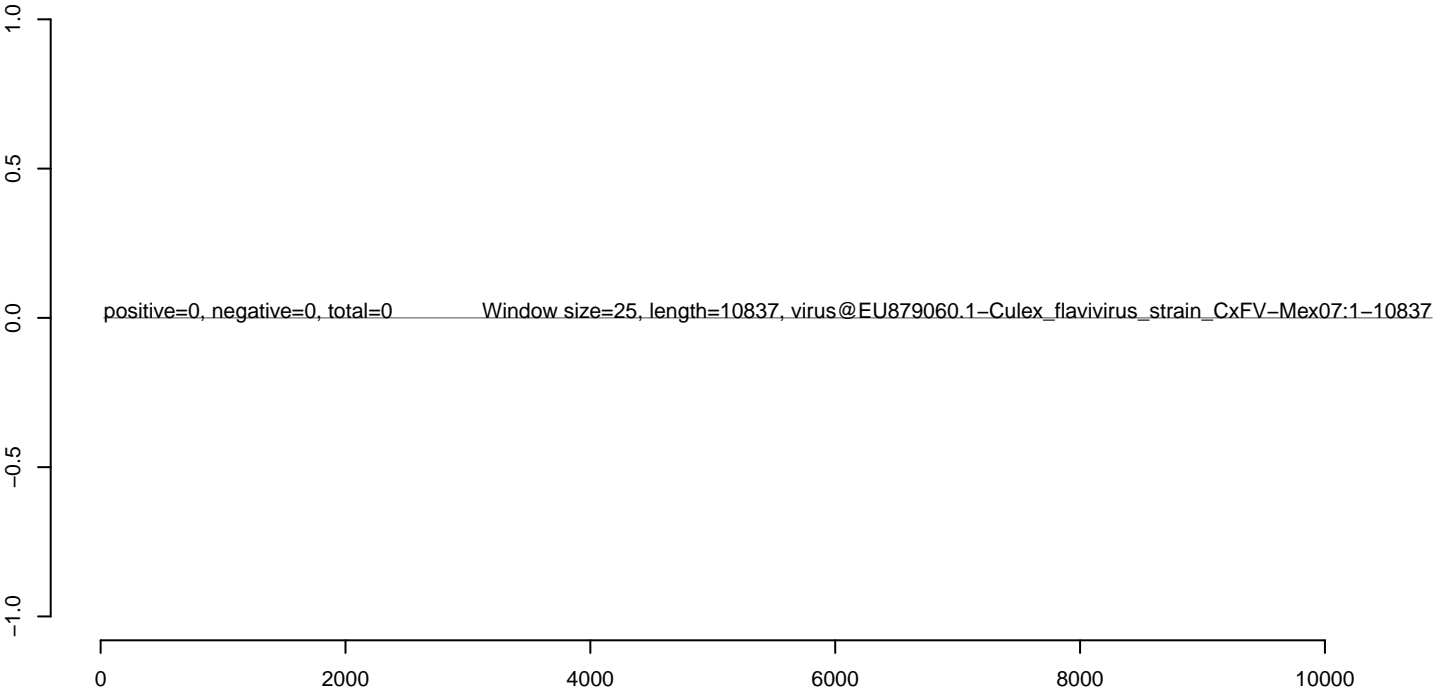
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



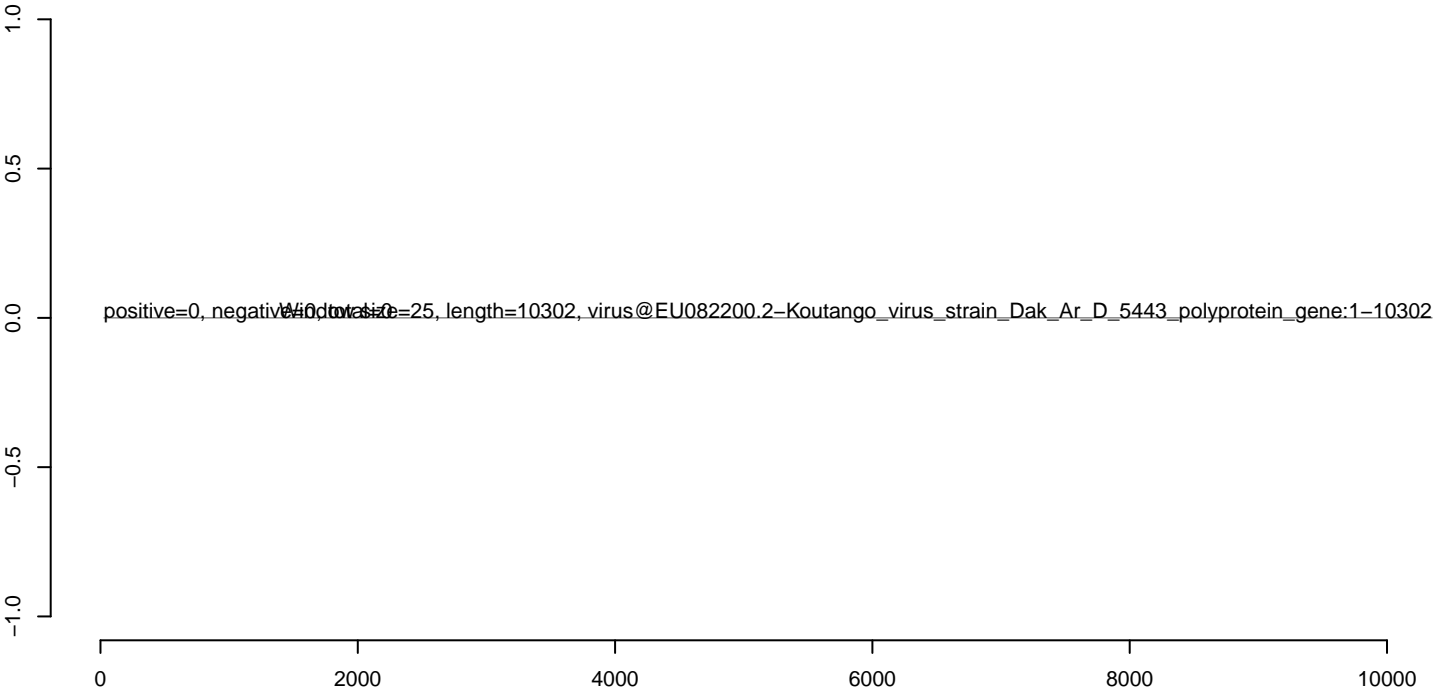
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**AeAlbo\_U4.4\_SINV\_GFP.rep**





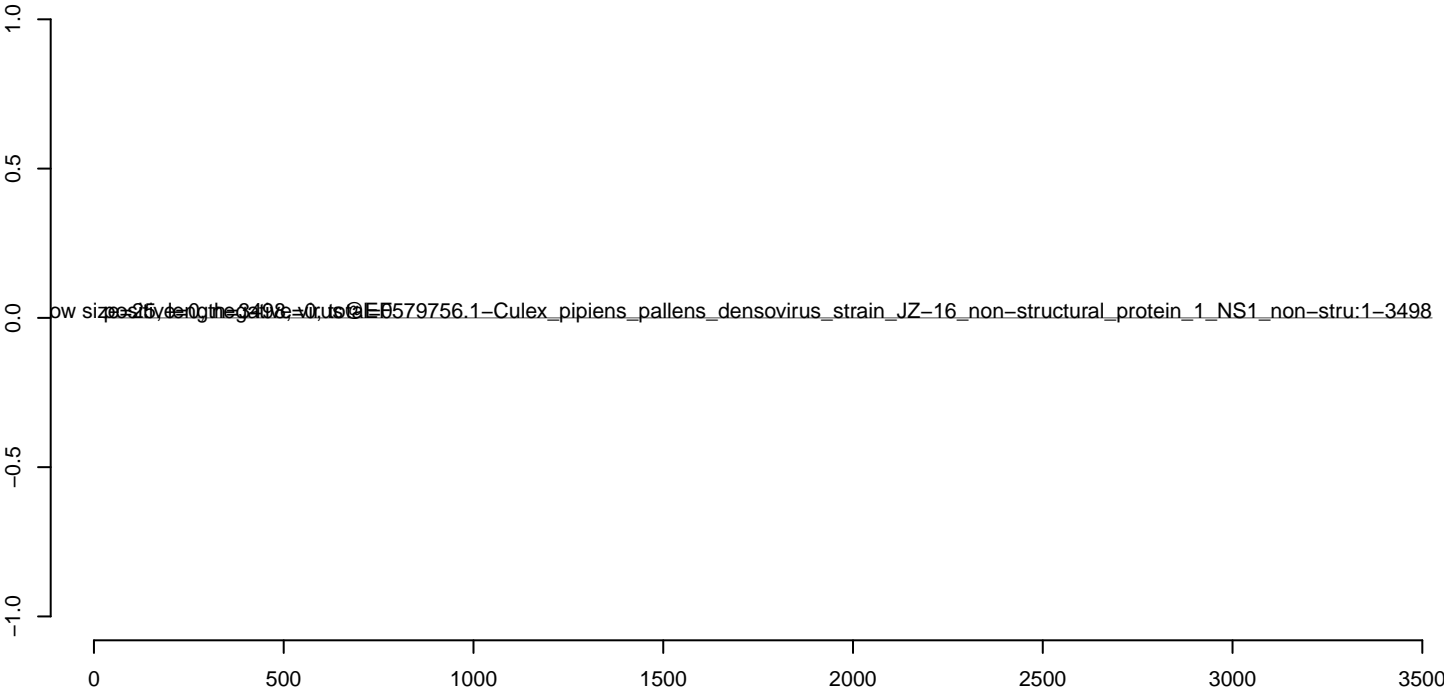
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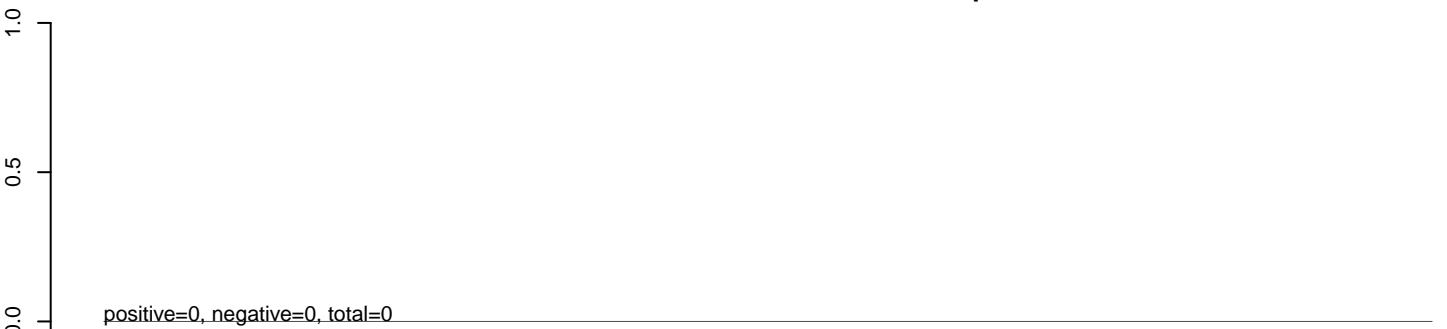
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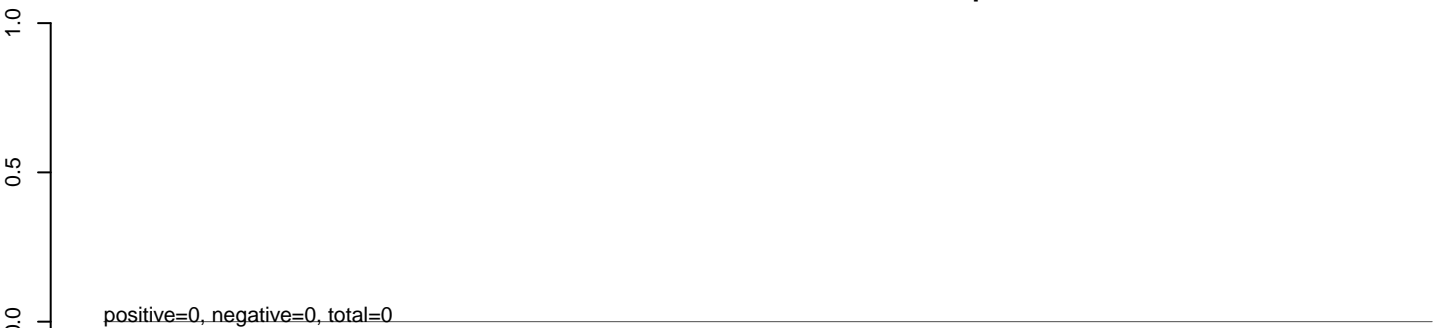
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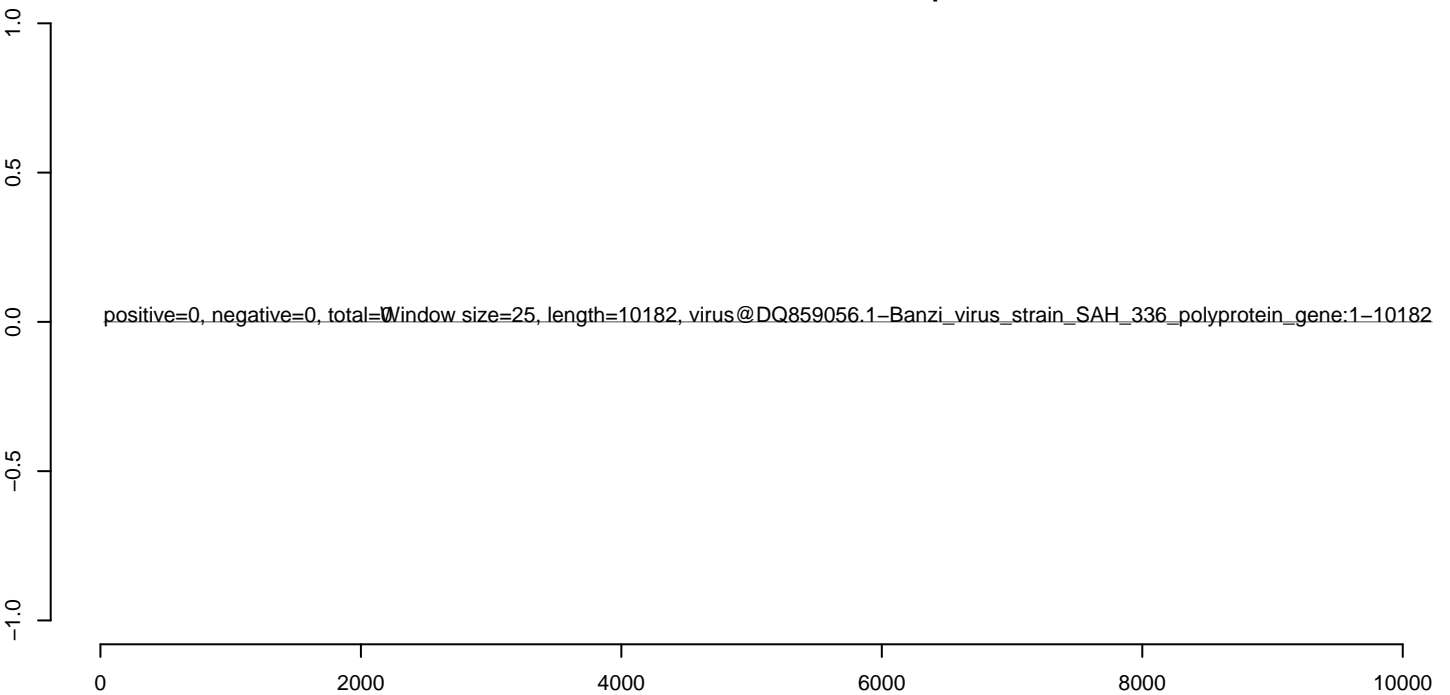
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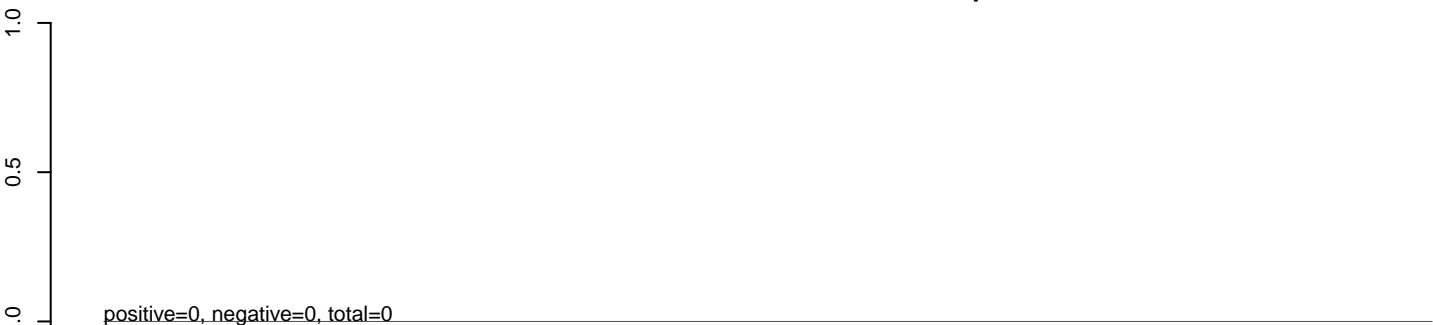
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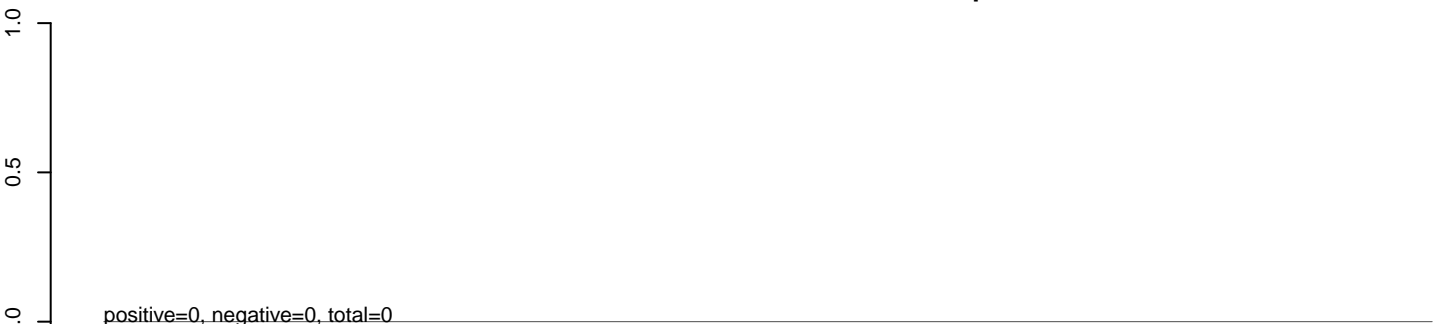
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



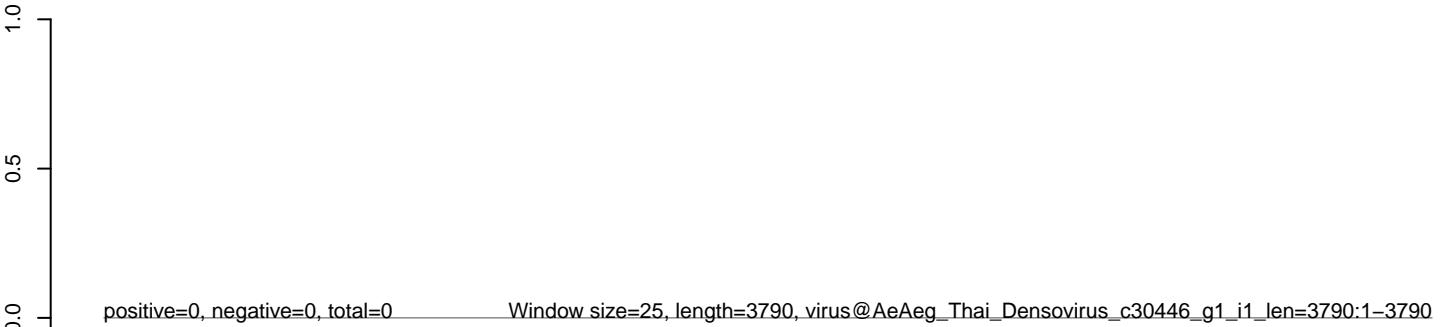
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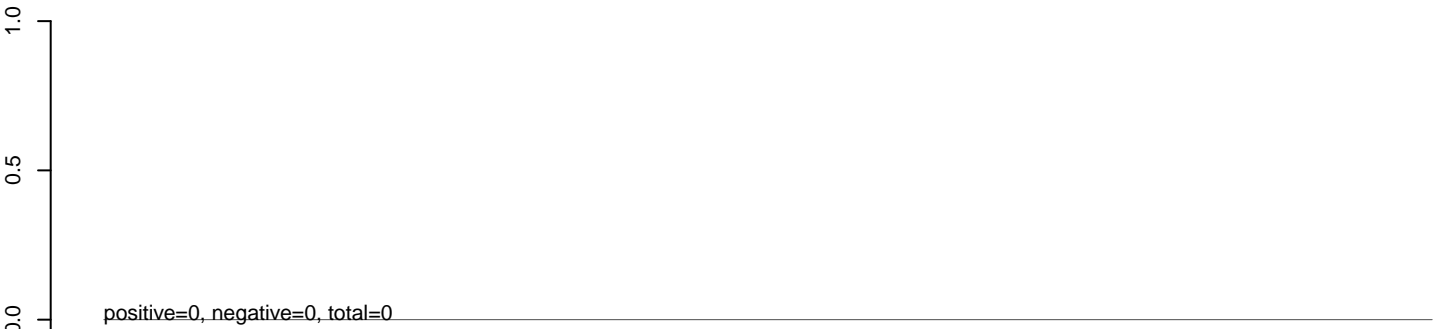


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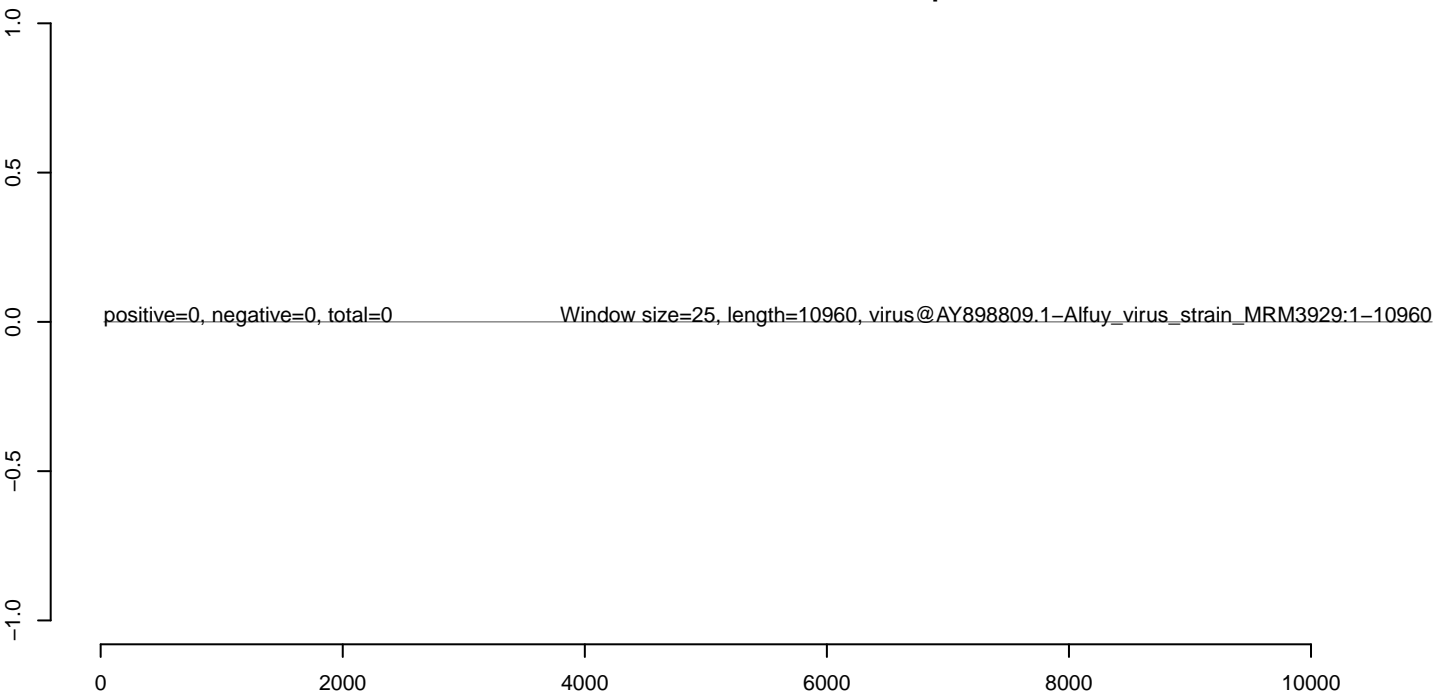
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



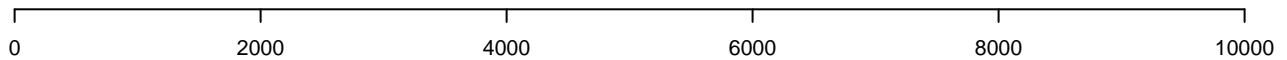
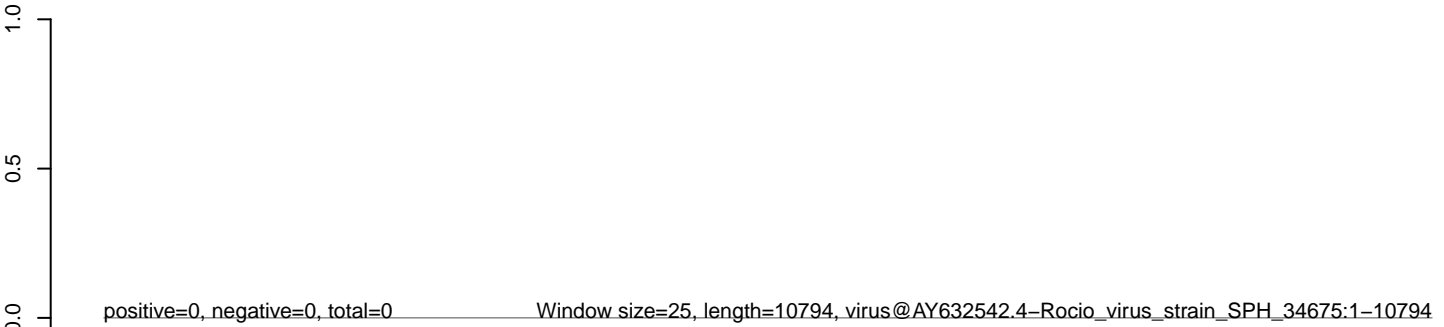
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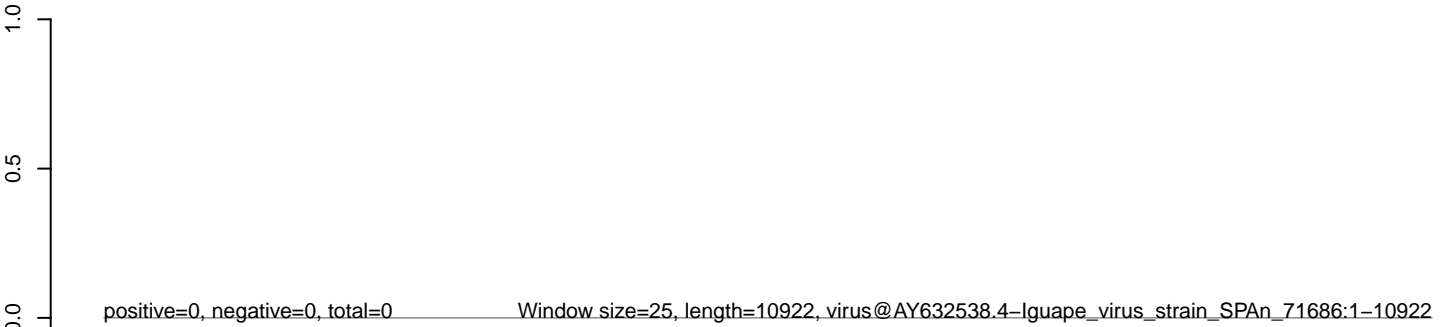
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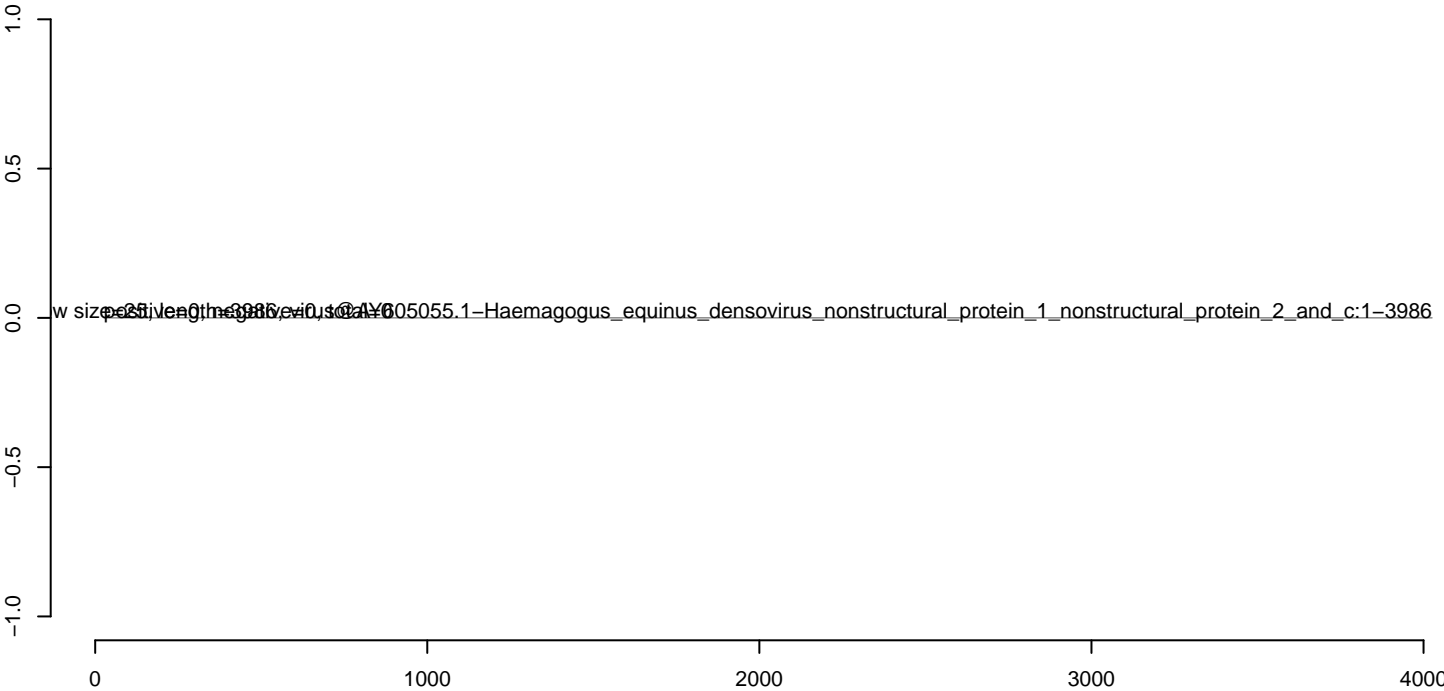
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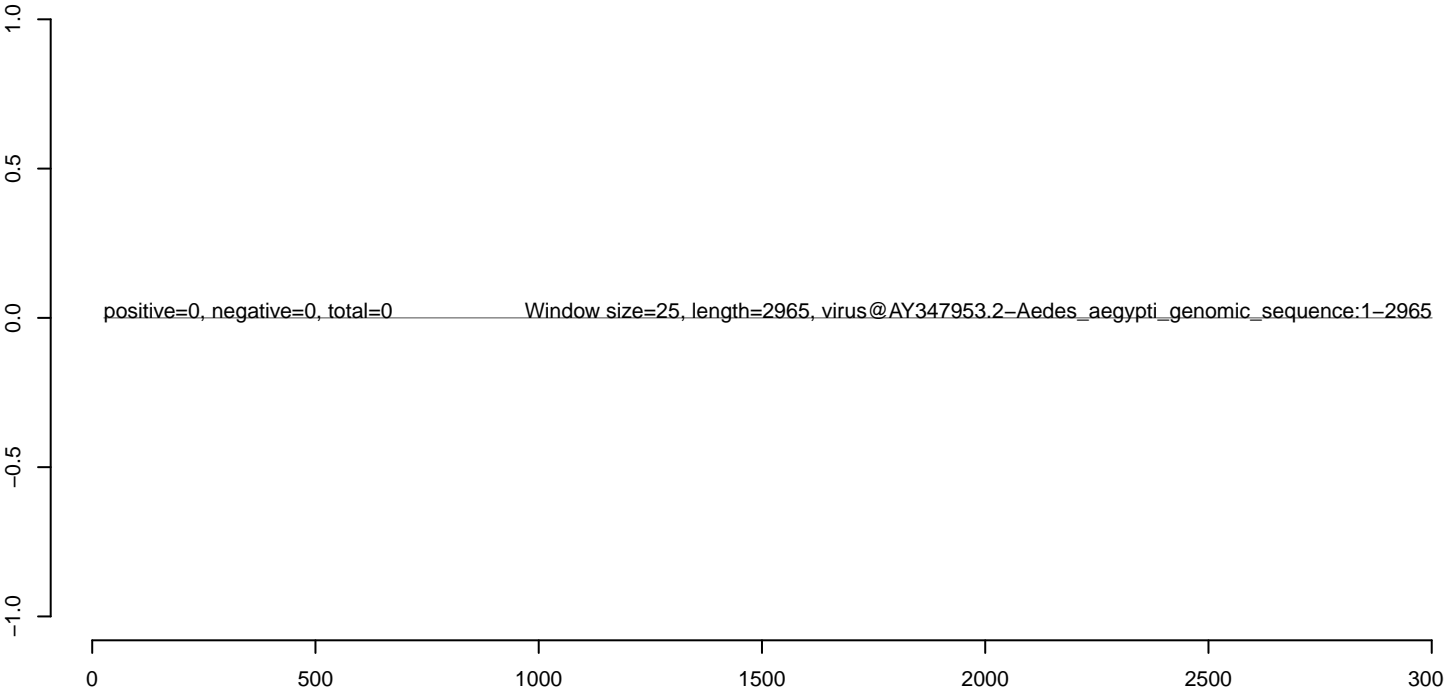
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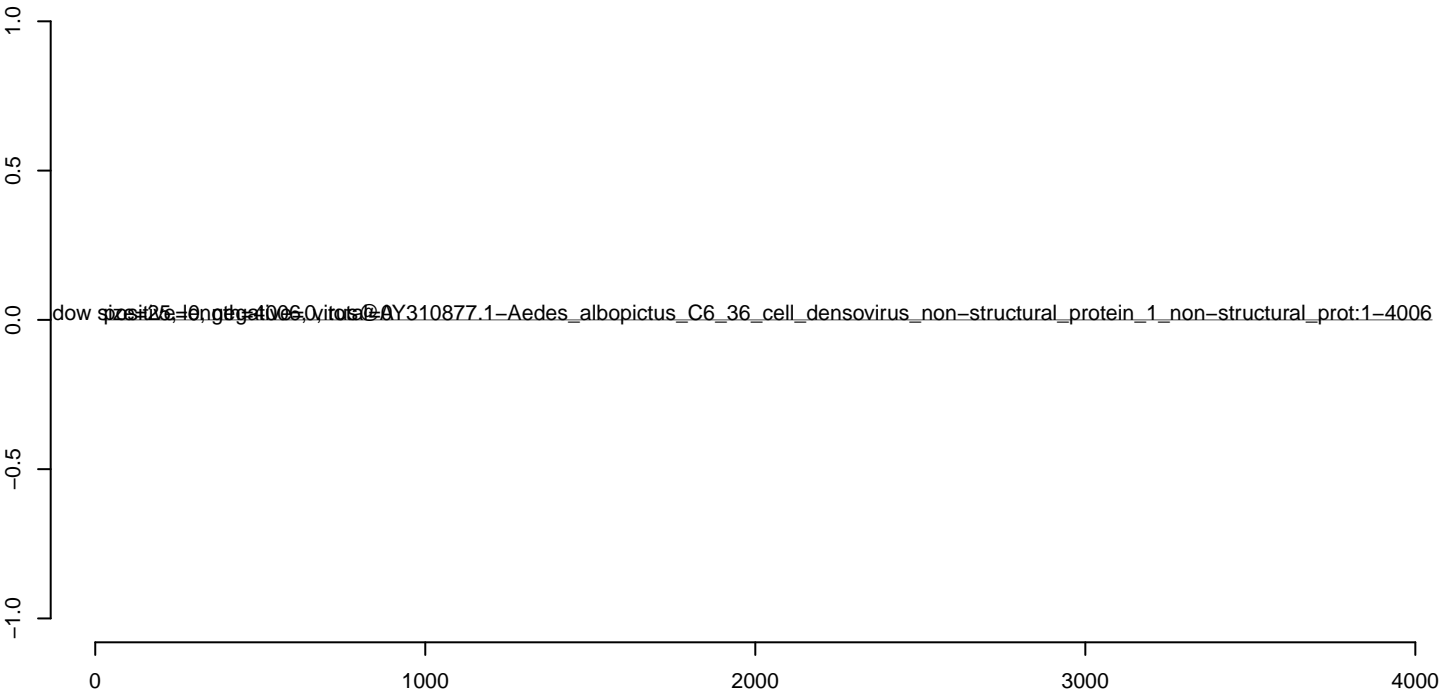
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**AeAlbo\_U4.4\_SINV\_GFP.rep**





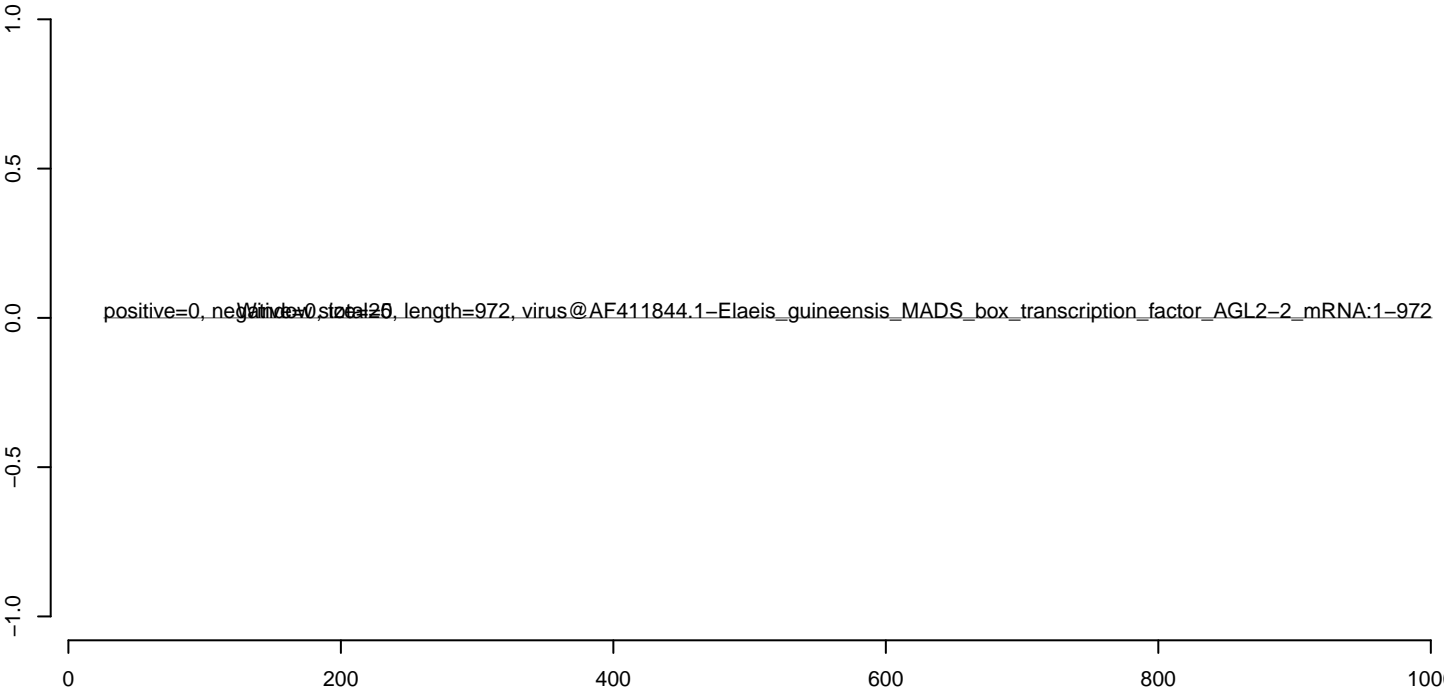
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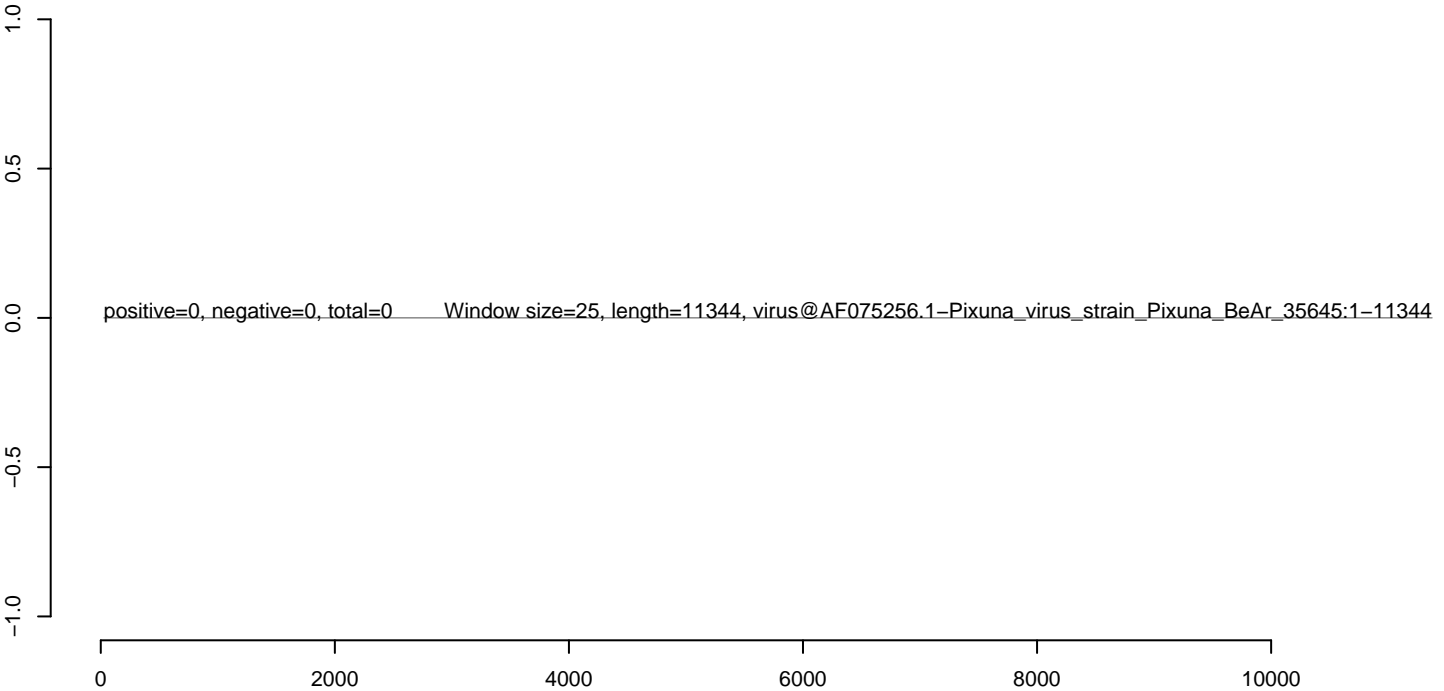
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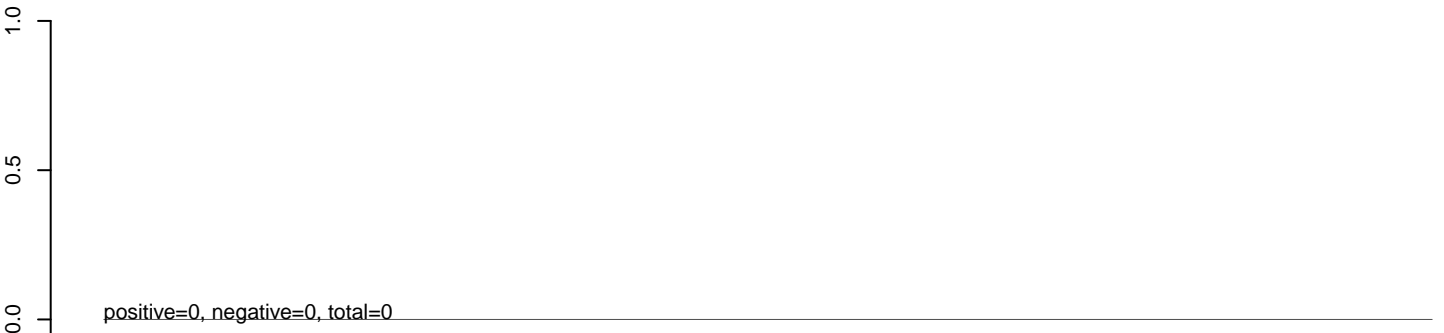
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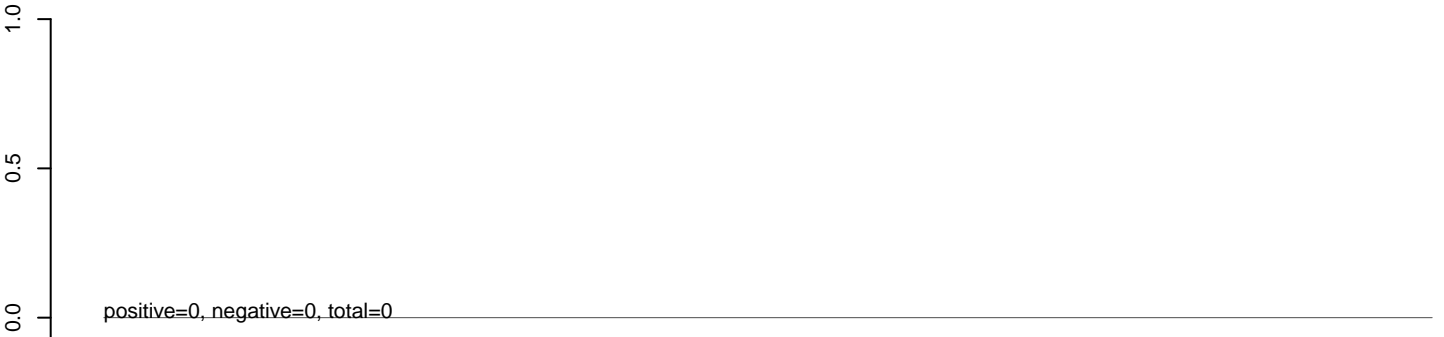
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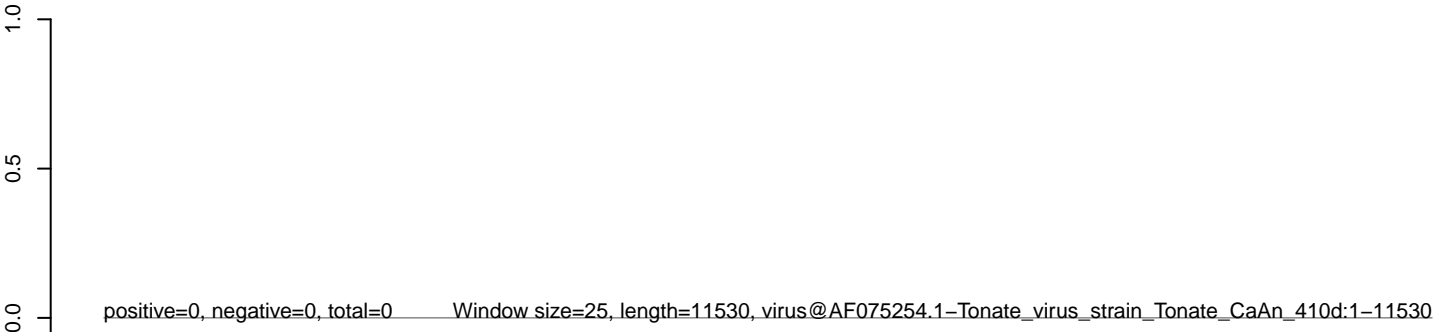
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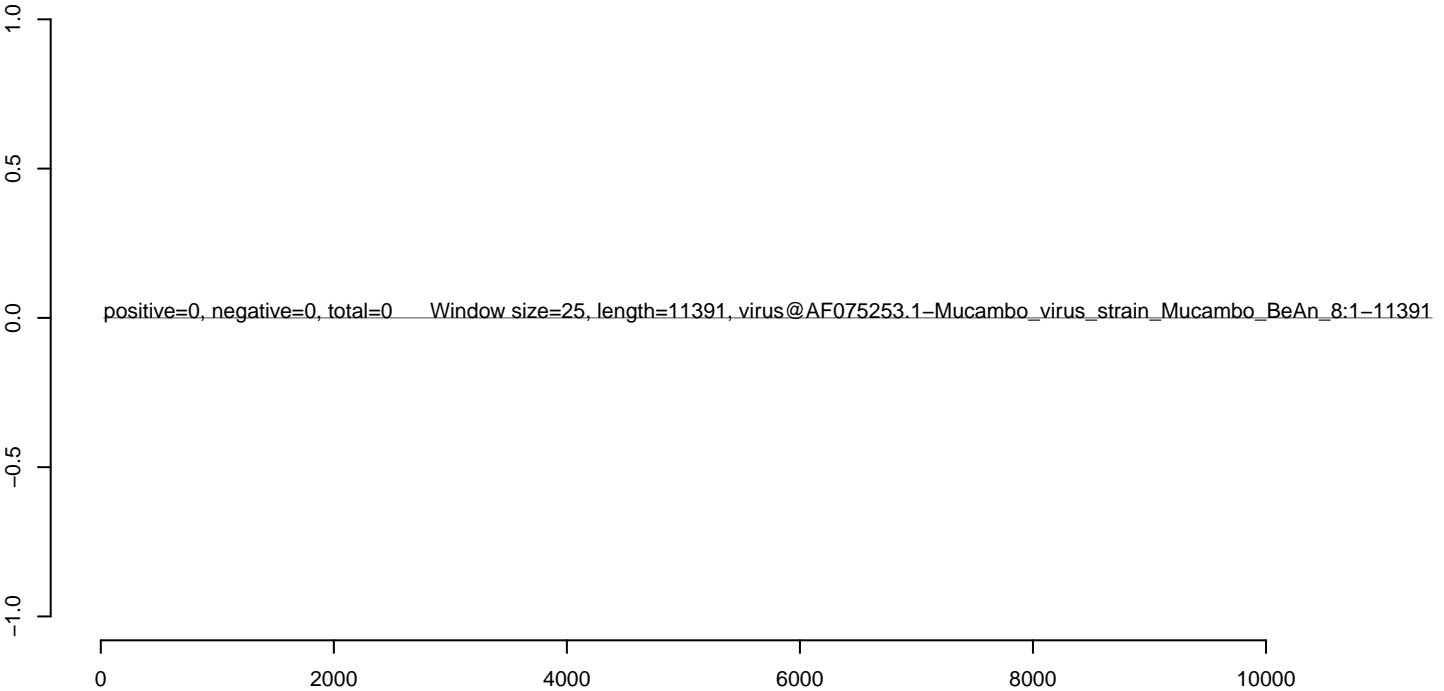
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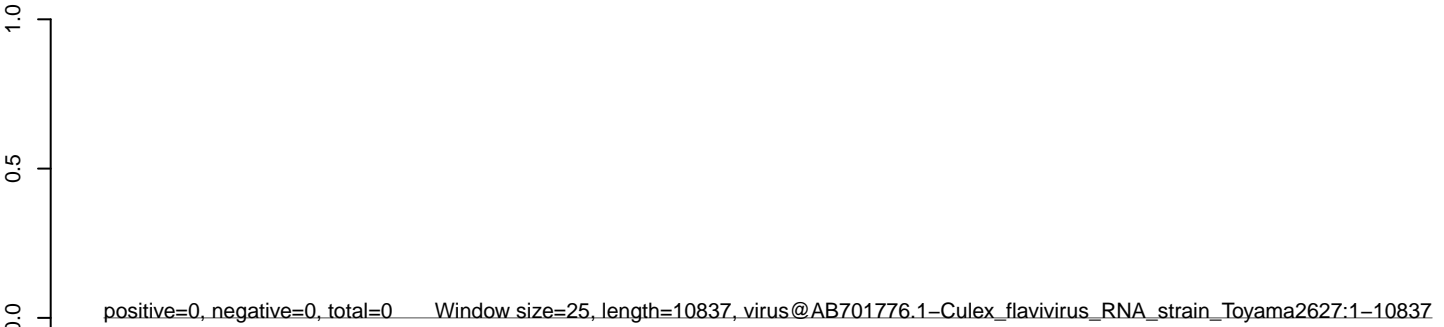
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**AeAlbo\_U4.4\_SINV\_GFP.rep**



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**AeAlbo\_U4.4\_SINV\_GFP.18\_23.rep**



**AeAlbo\_U4.4\_SINV\_GFP.24\_35.rep**



**AeAlbo\_U4.4\_SINV\_GFP.rep**

