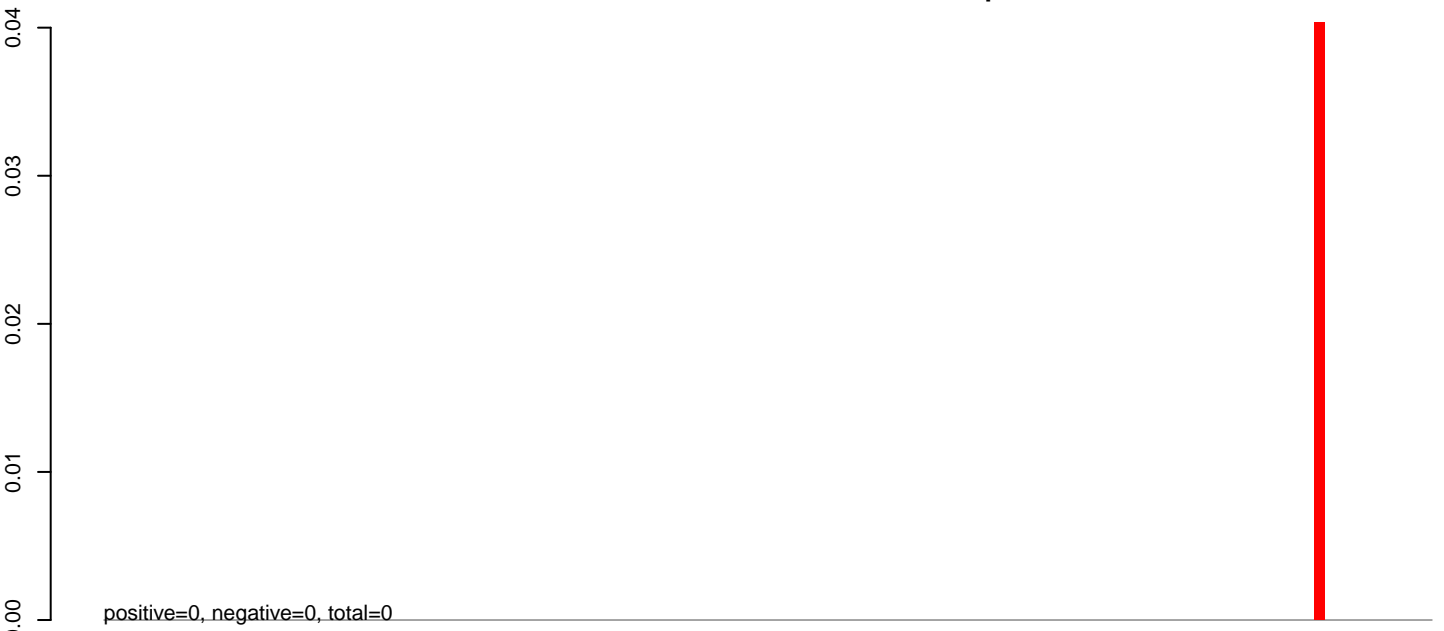
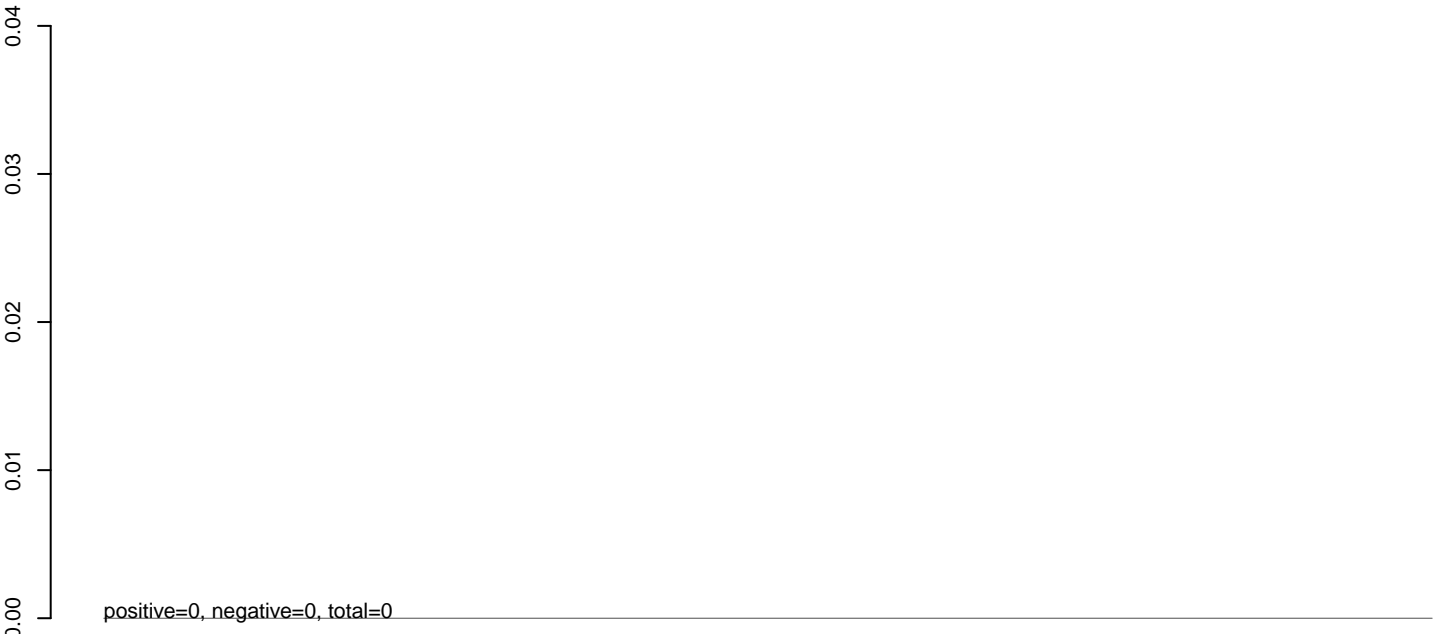


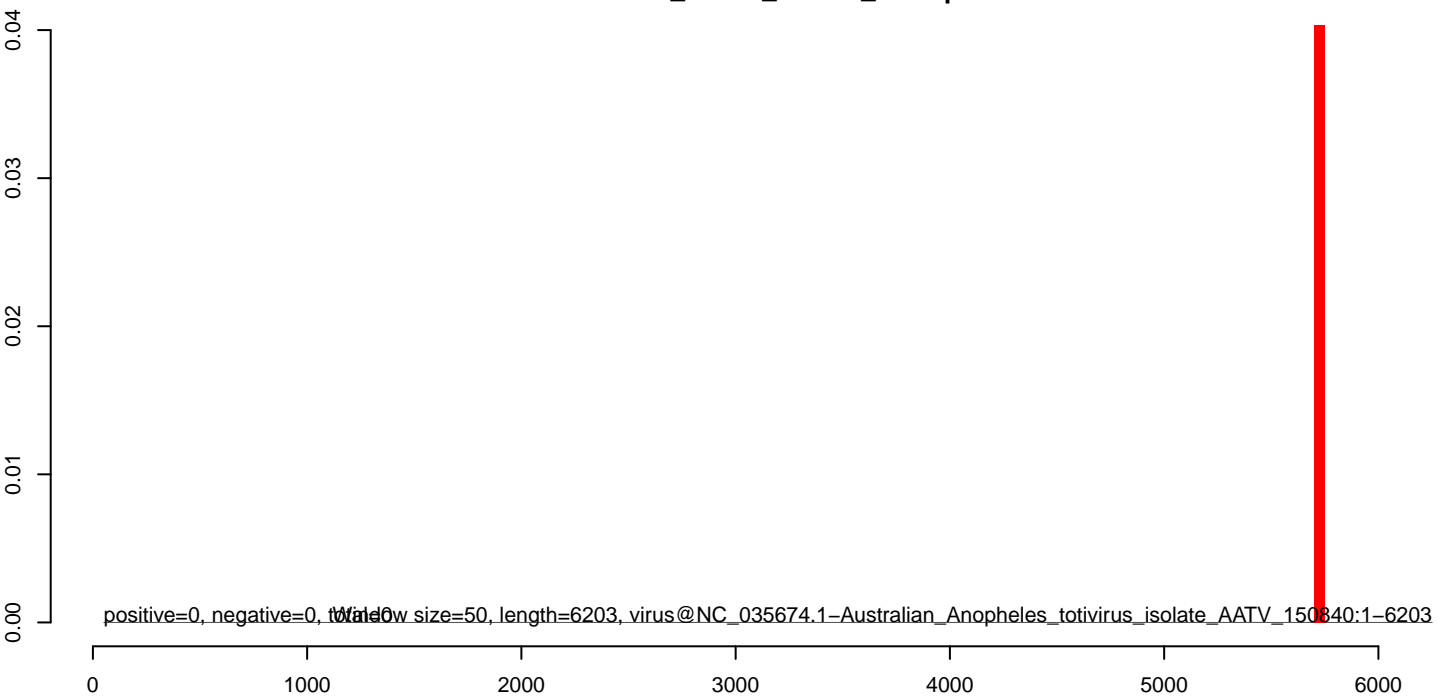
AnGam\_larvae\_female\_TN.18\_23.rep



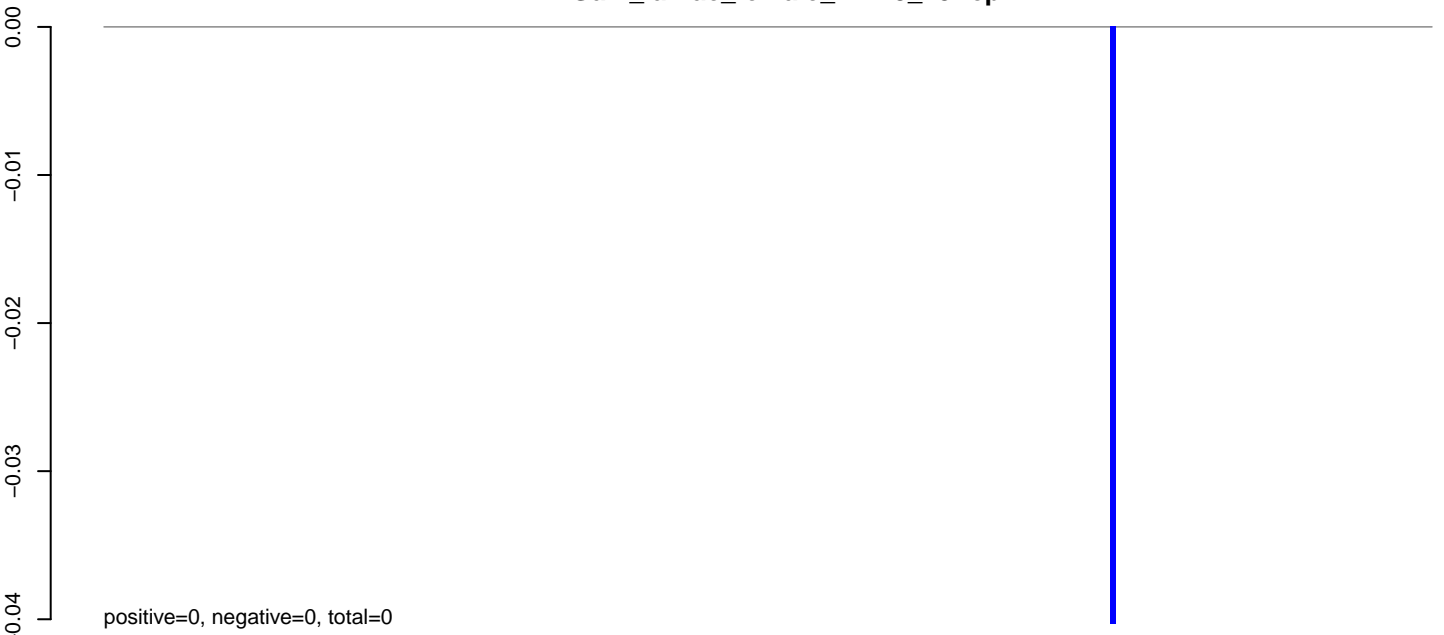
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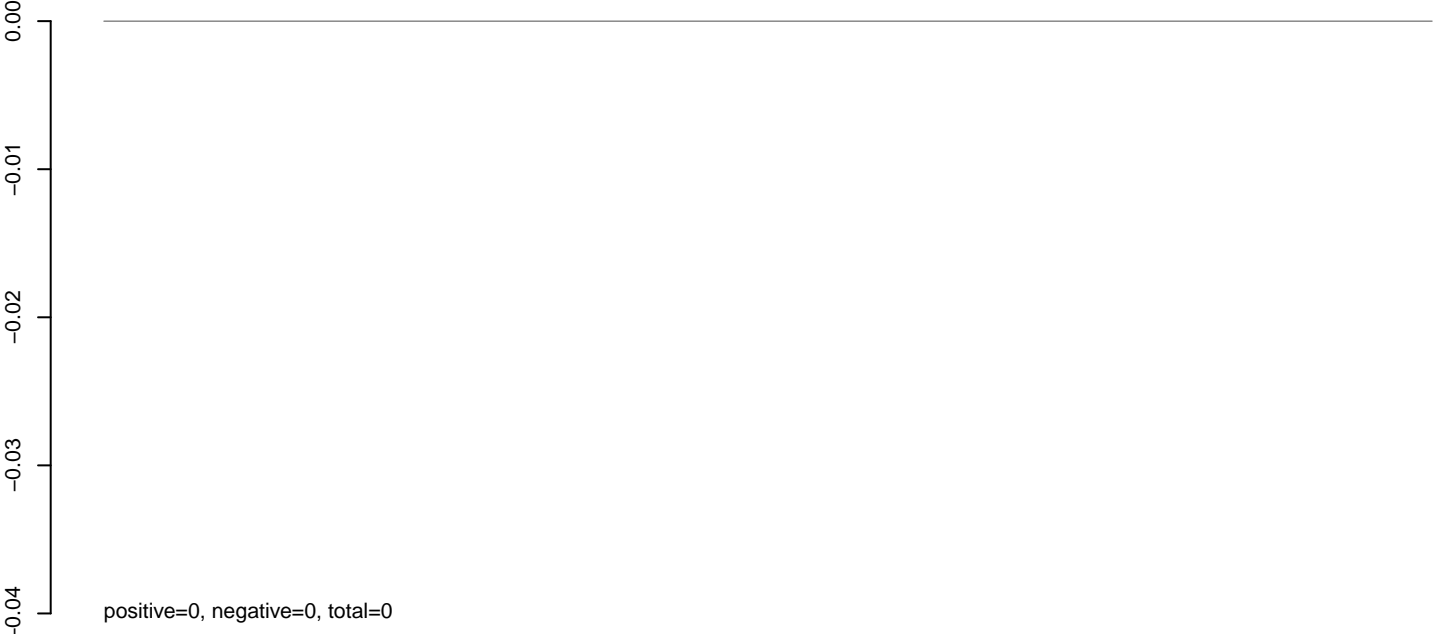
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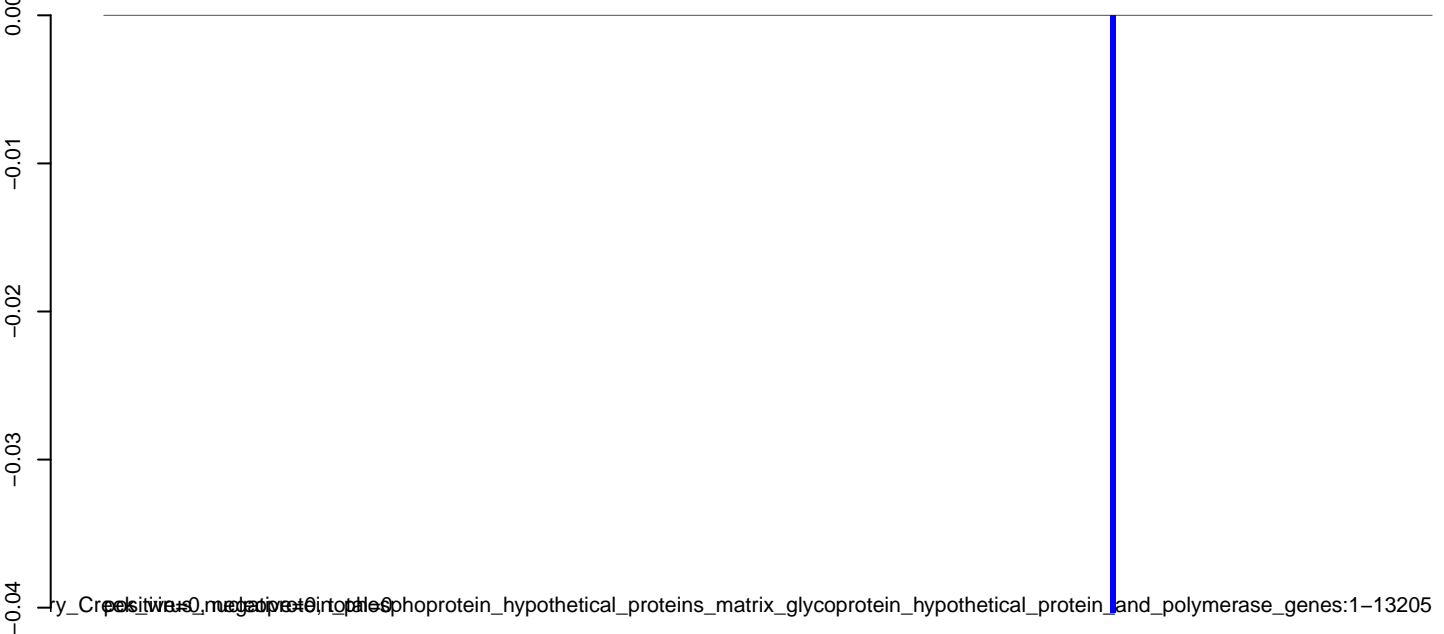
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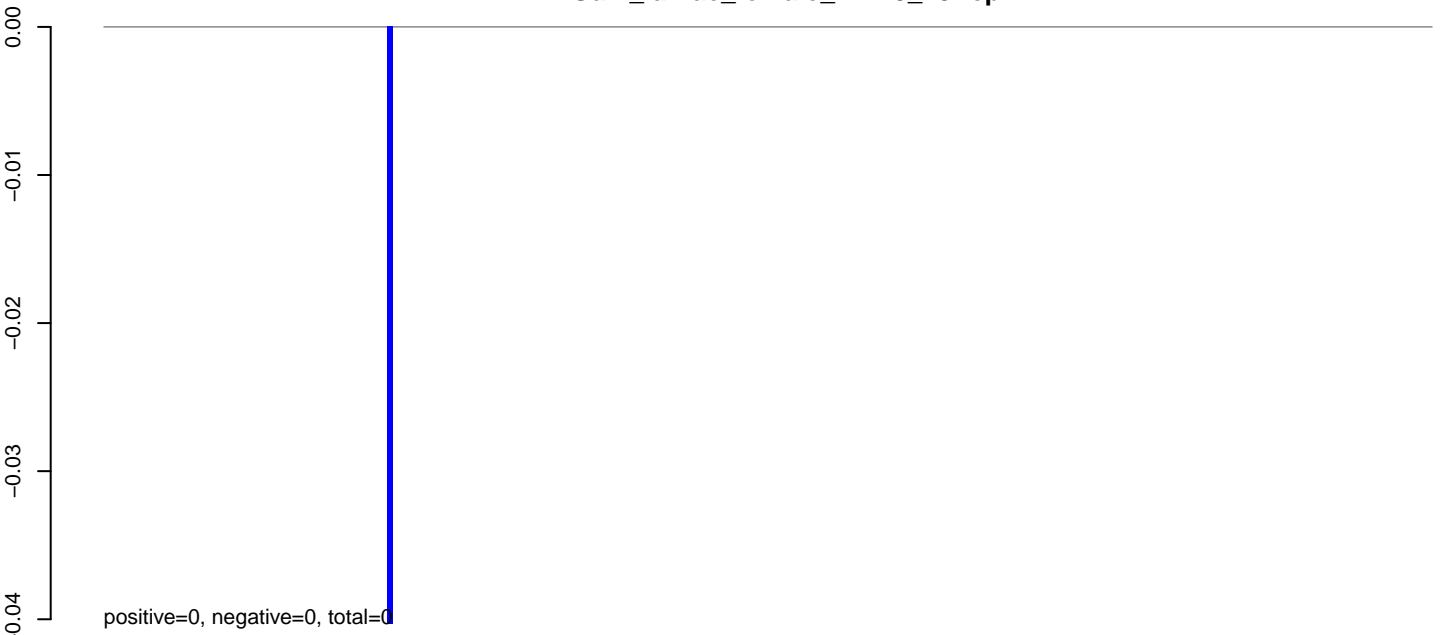
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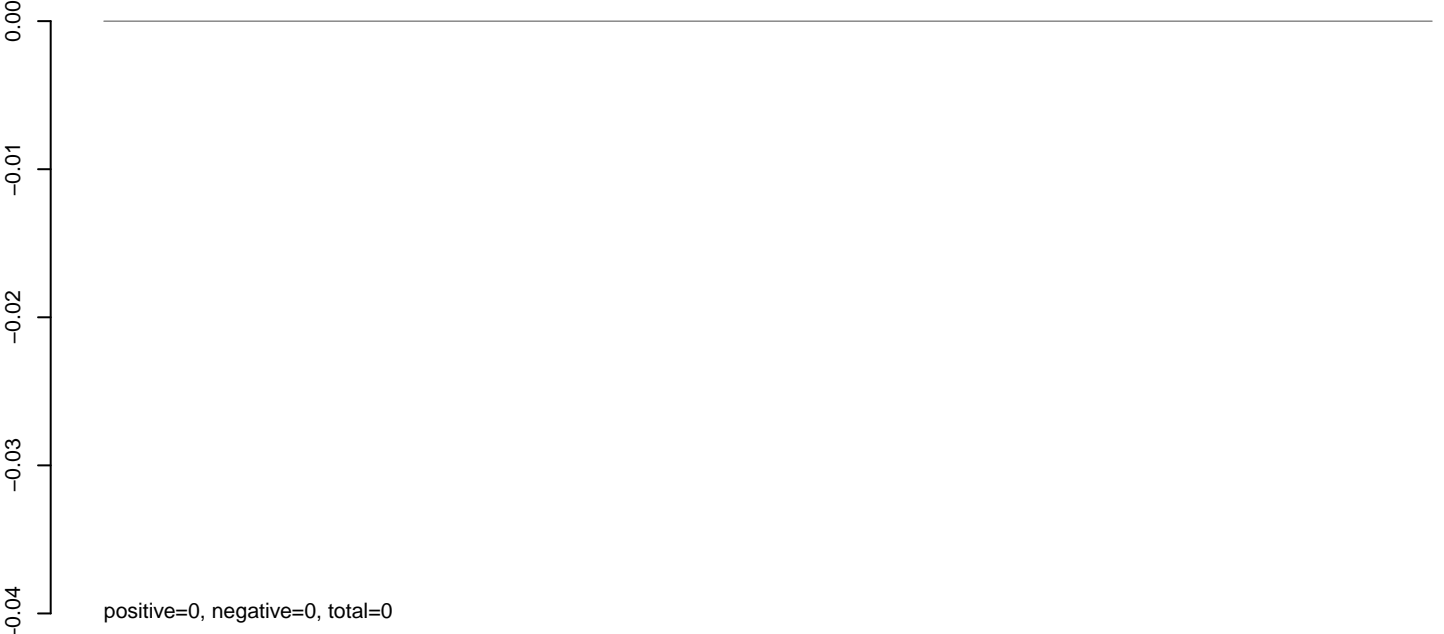
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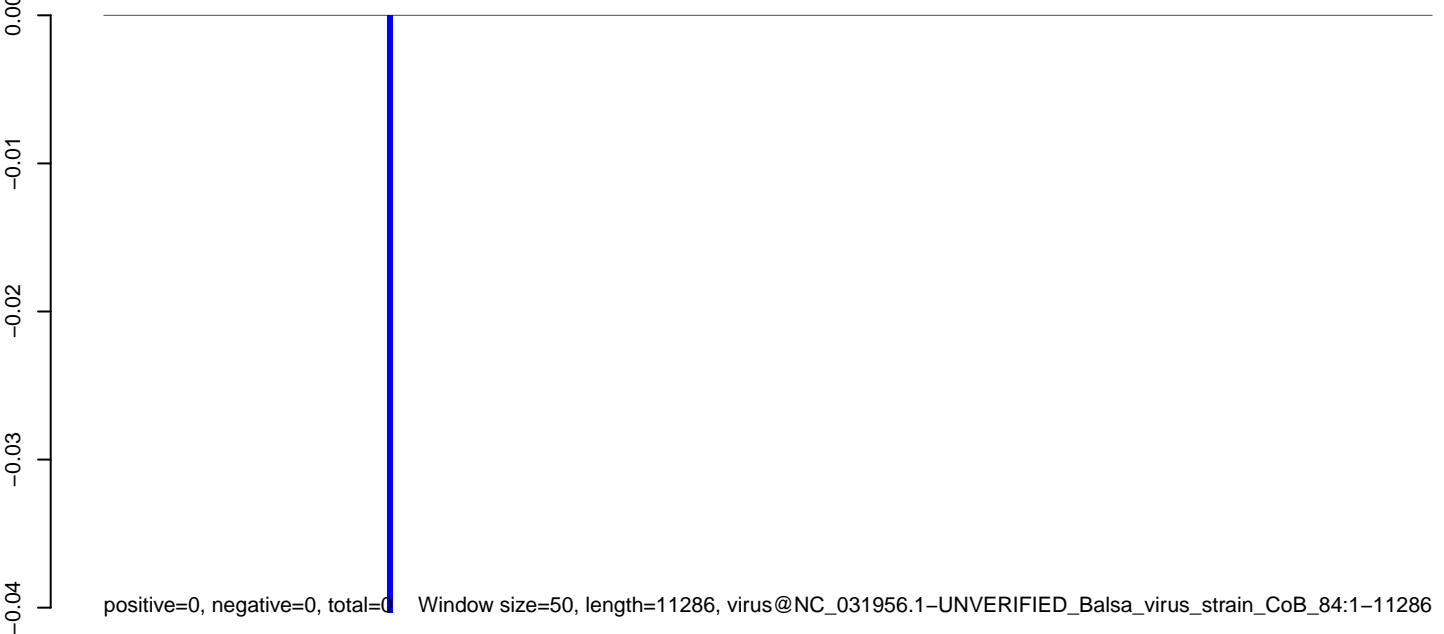
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AnGam\_larvae\_female\_TN.24\_35.rep

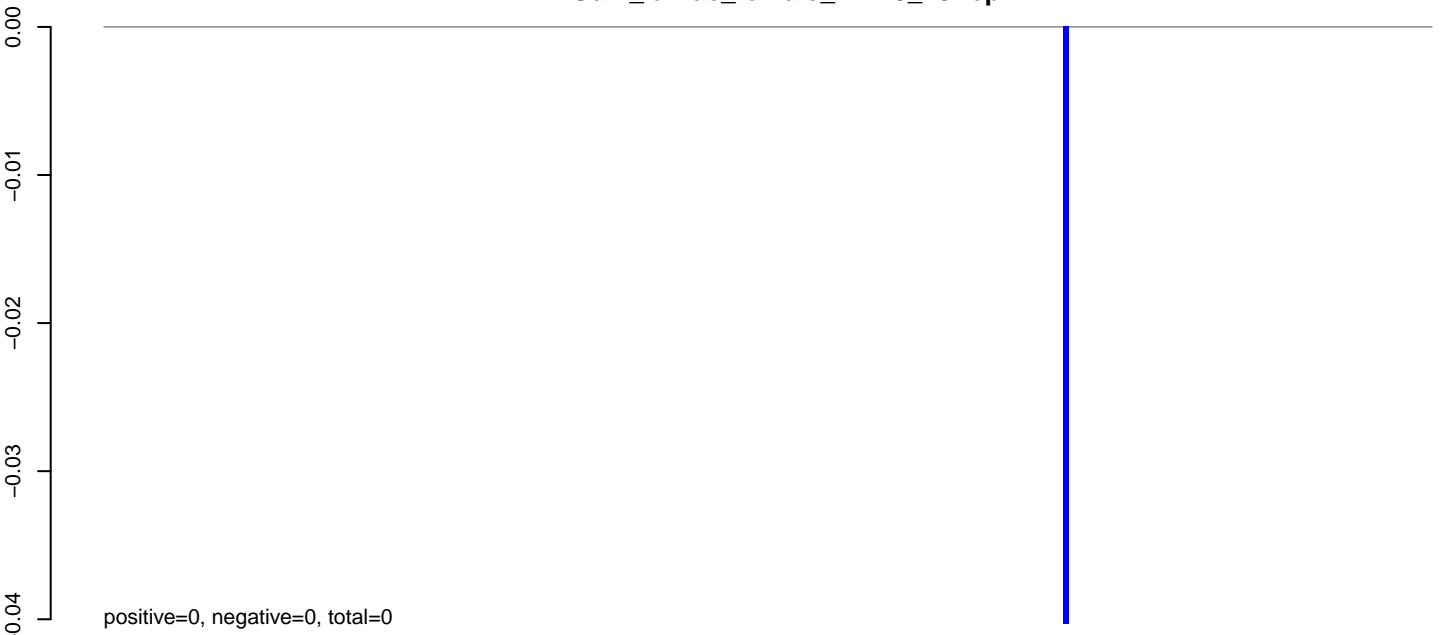


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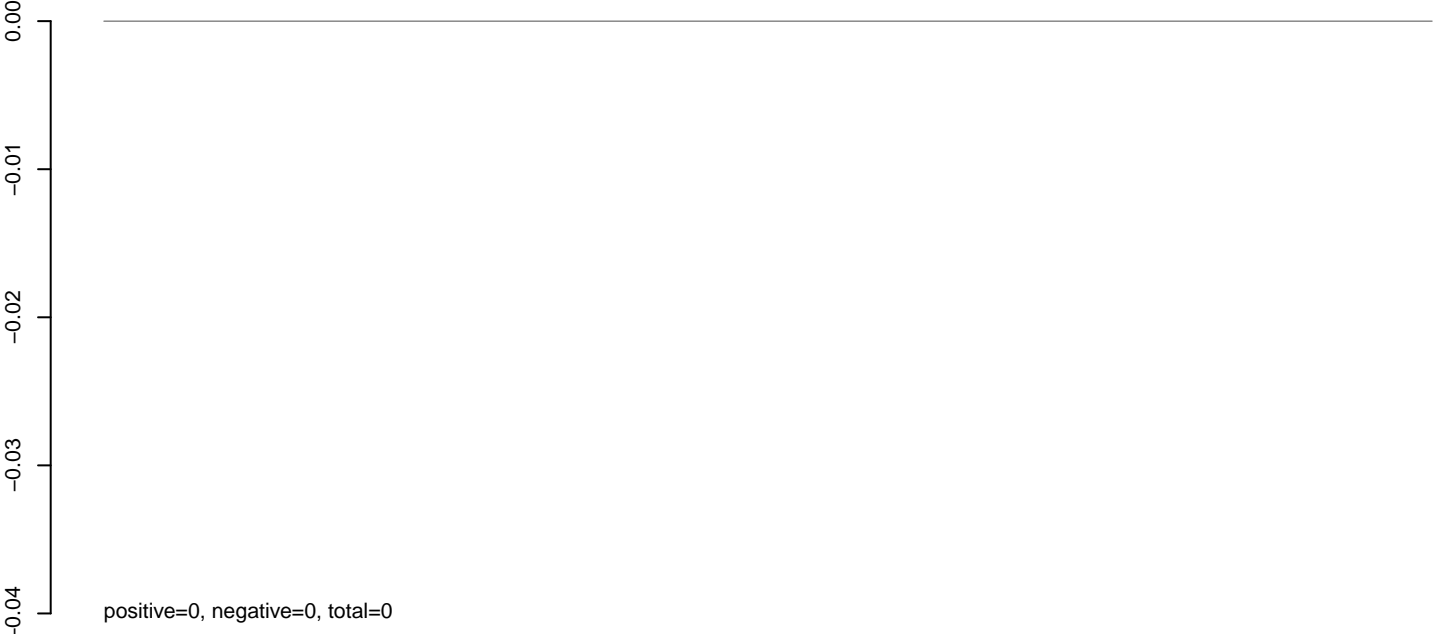


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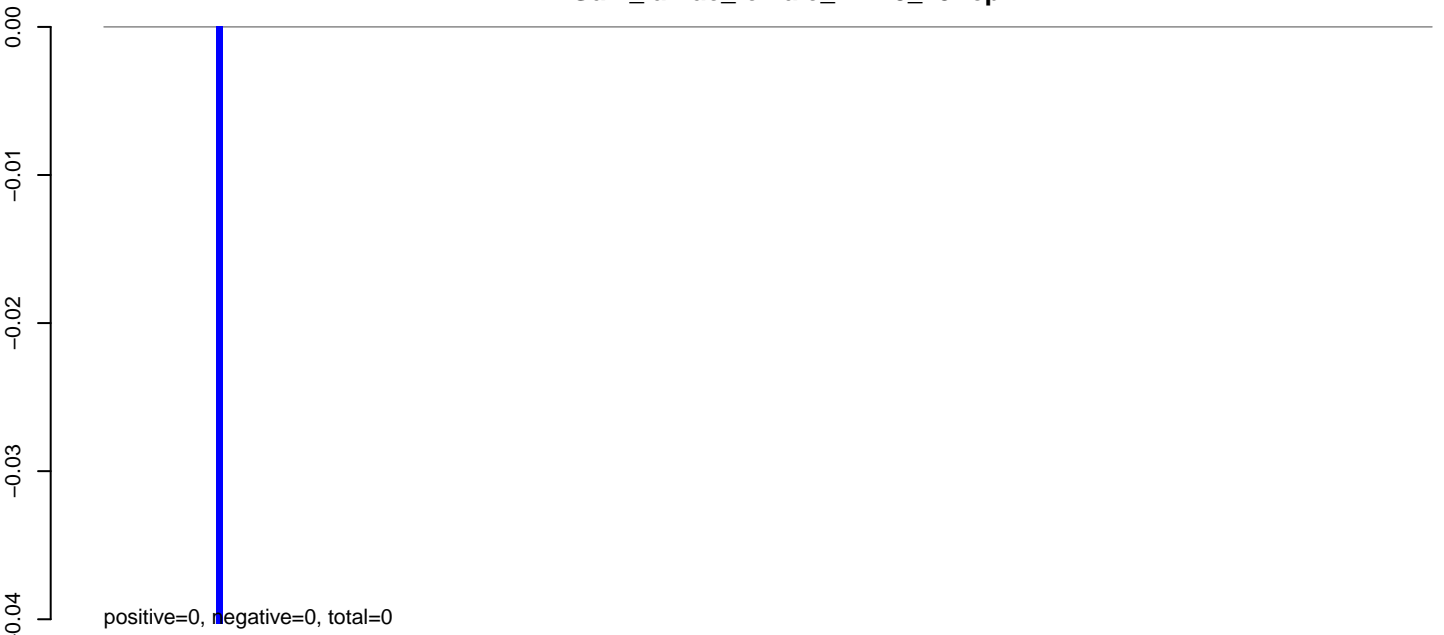


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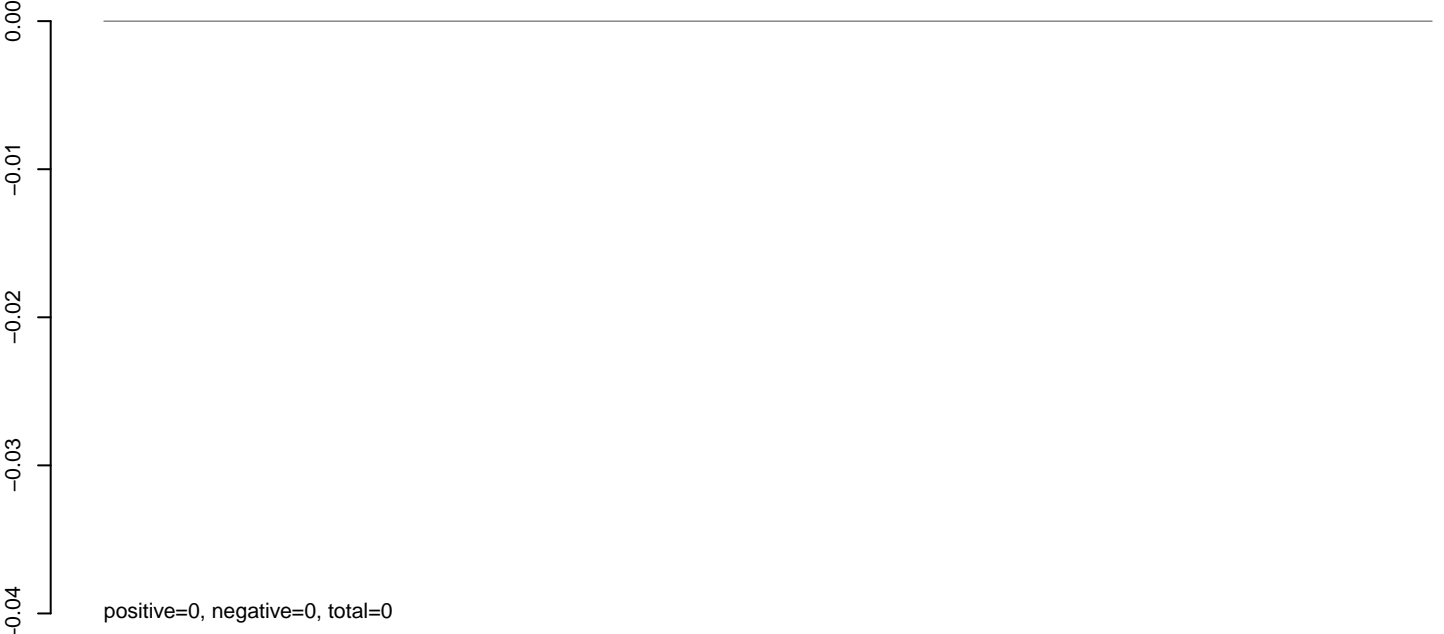


0 2000 4000 6000 8000 10000  
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AnGam\_larvae\_female\_TN.18\_23.rep



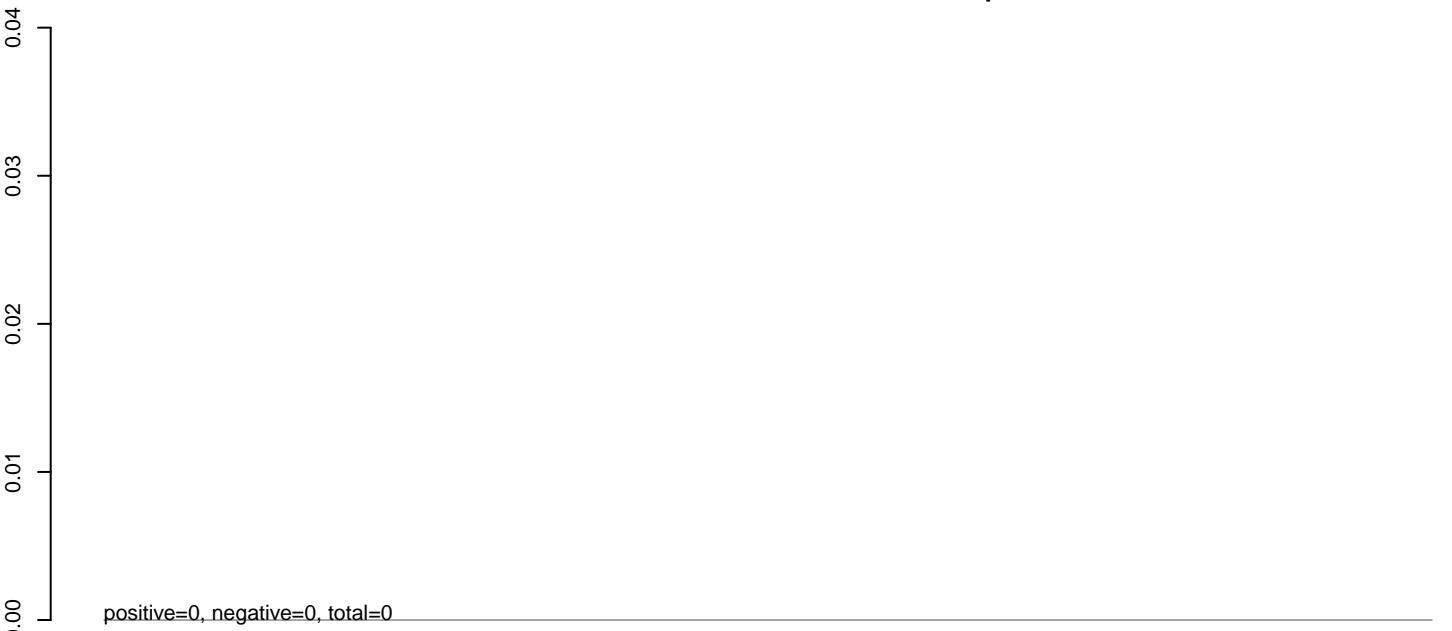
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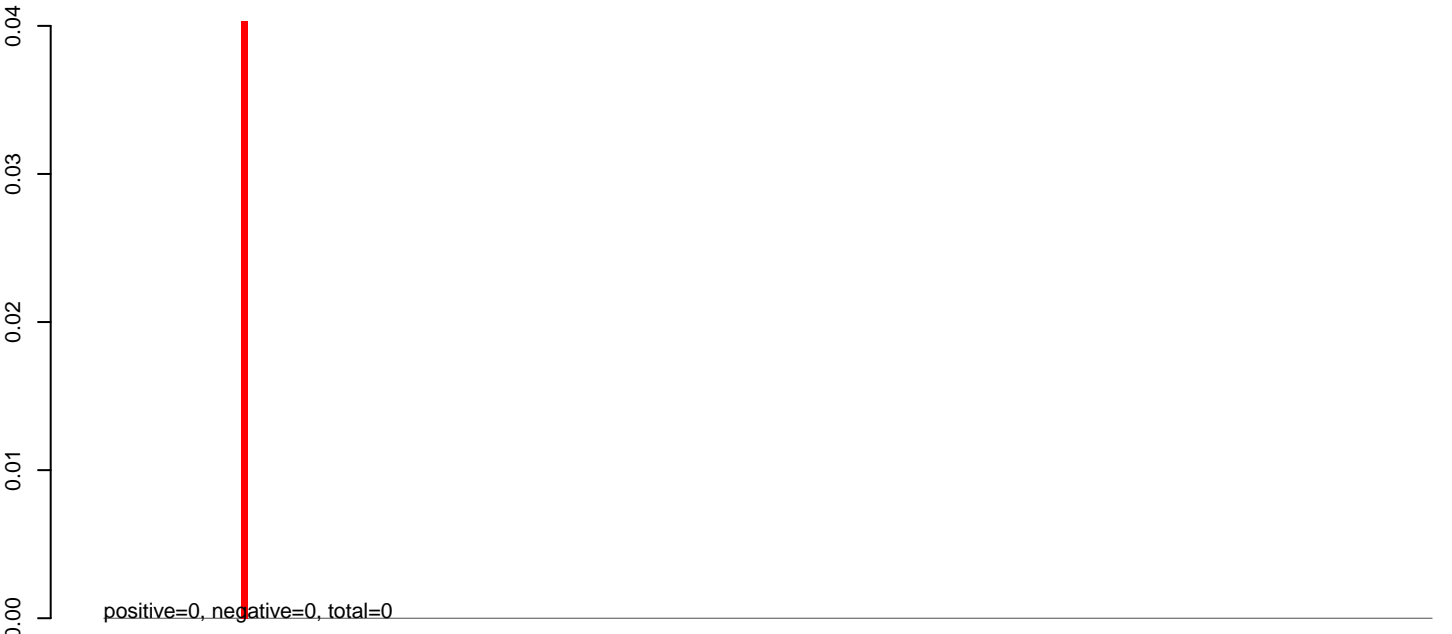
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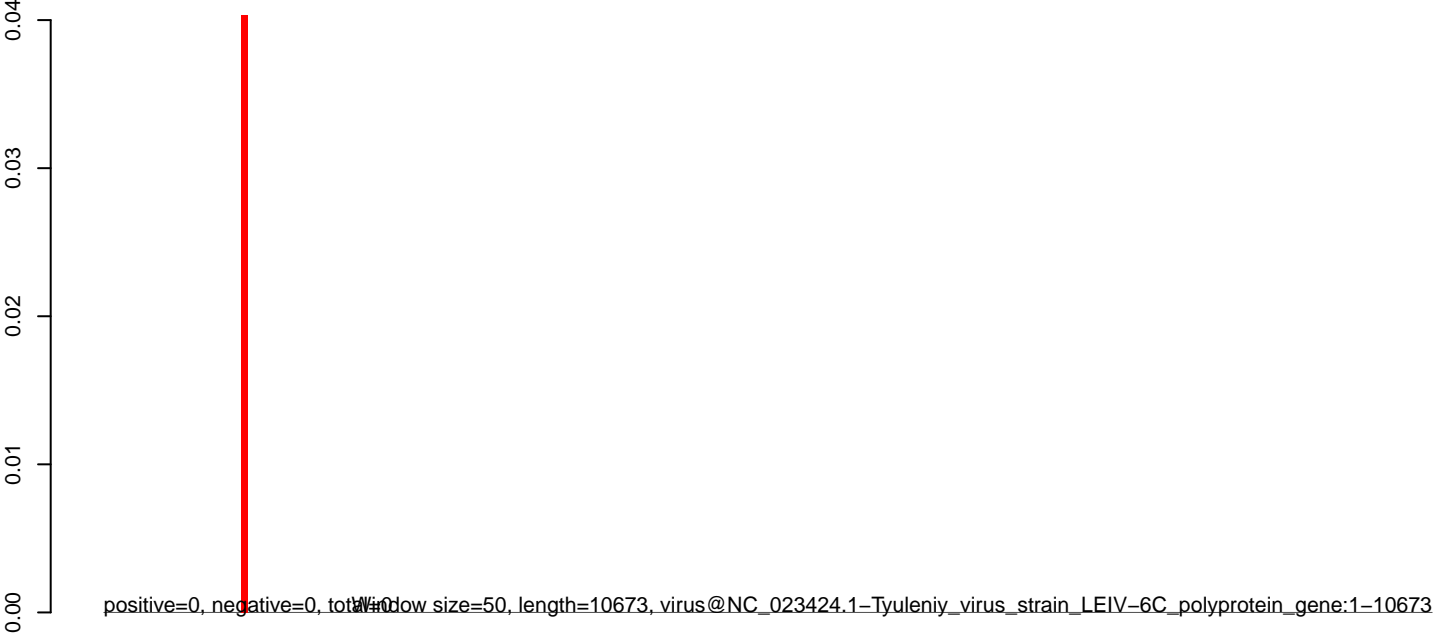
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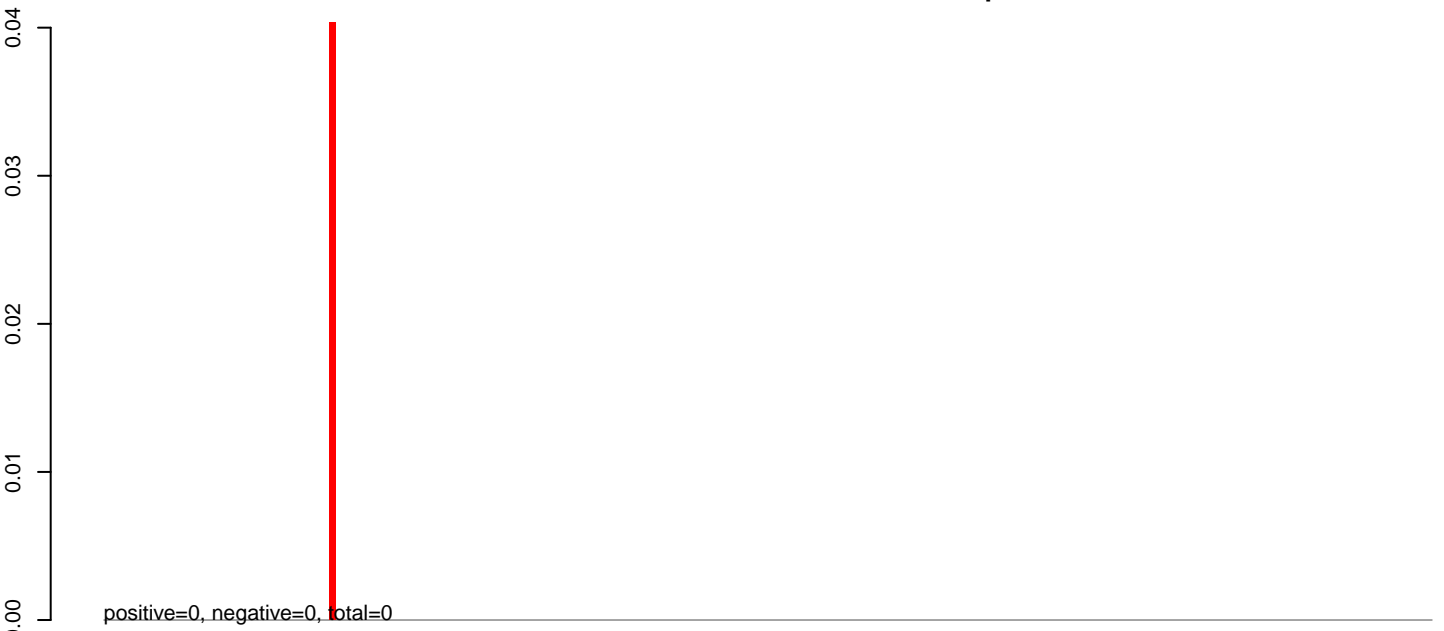


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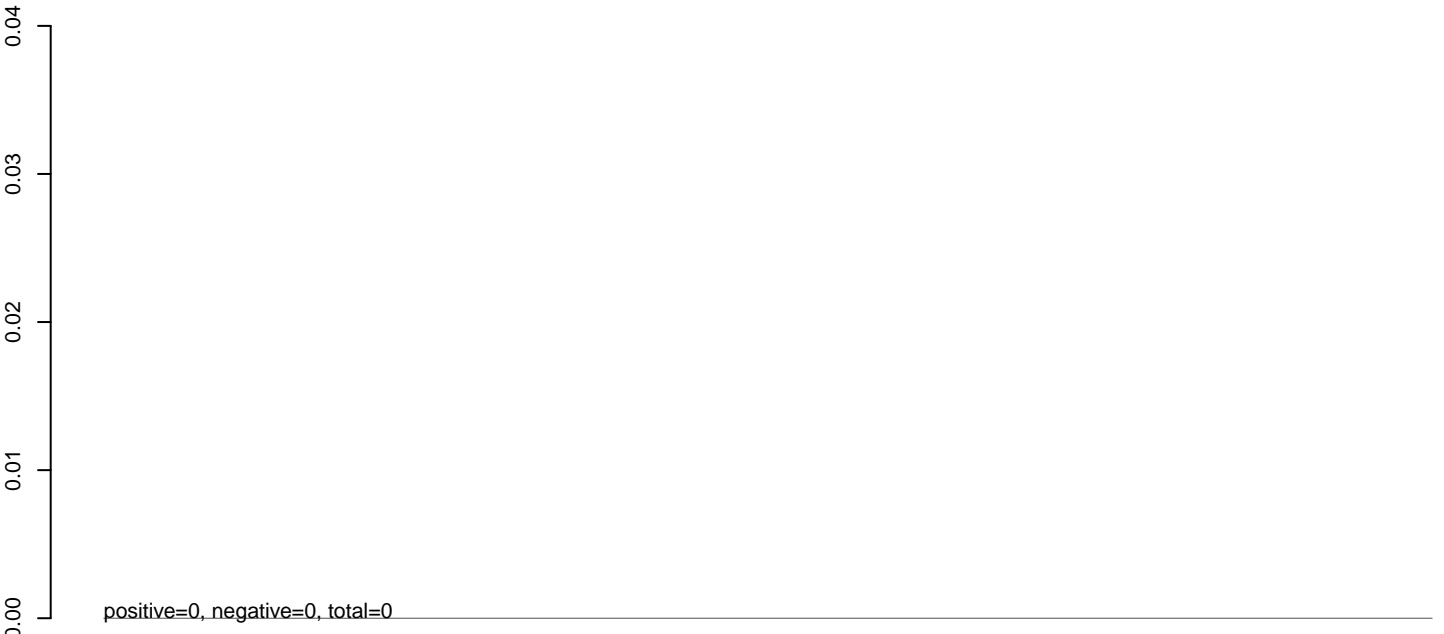


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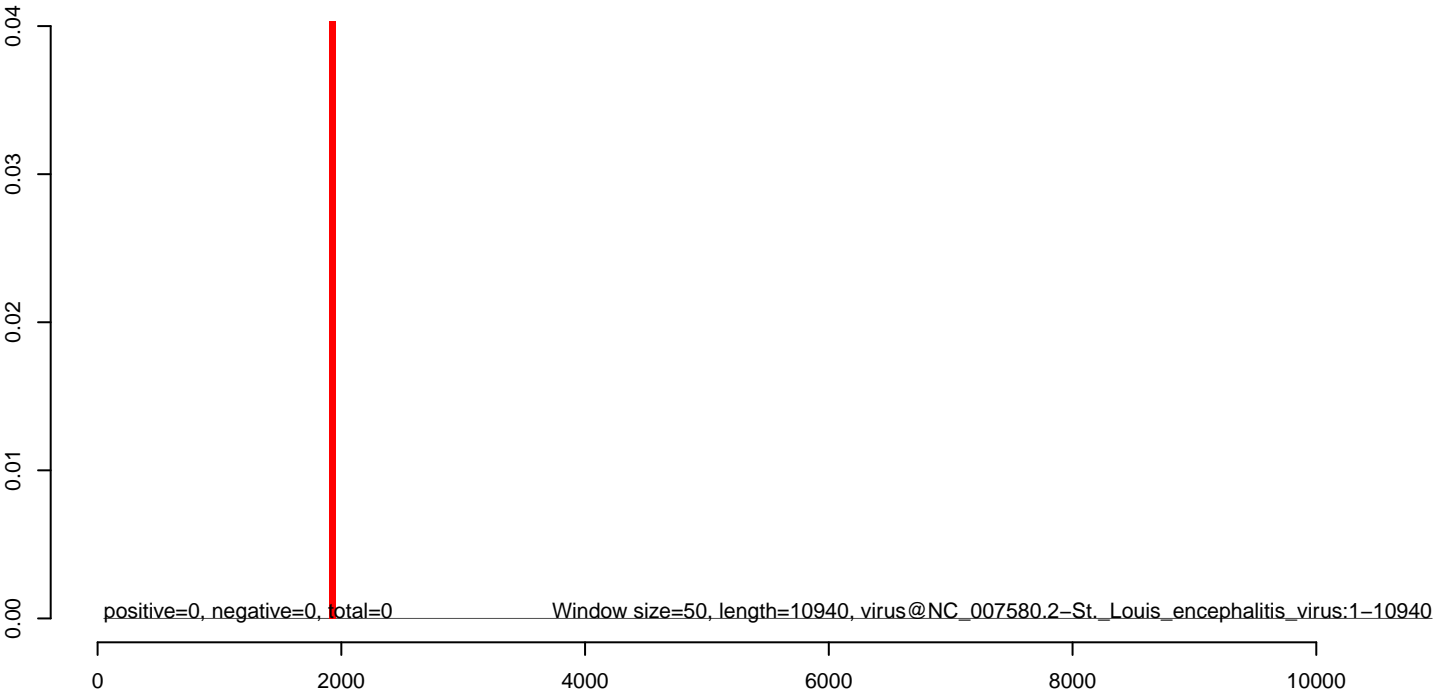
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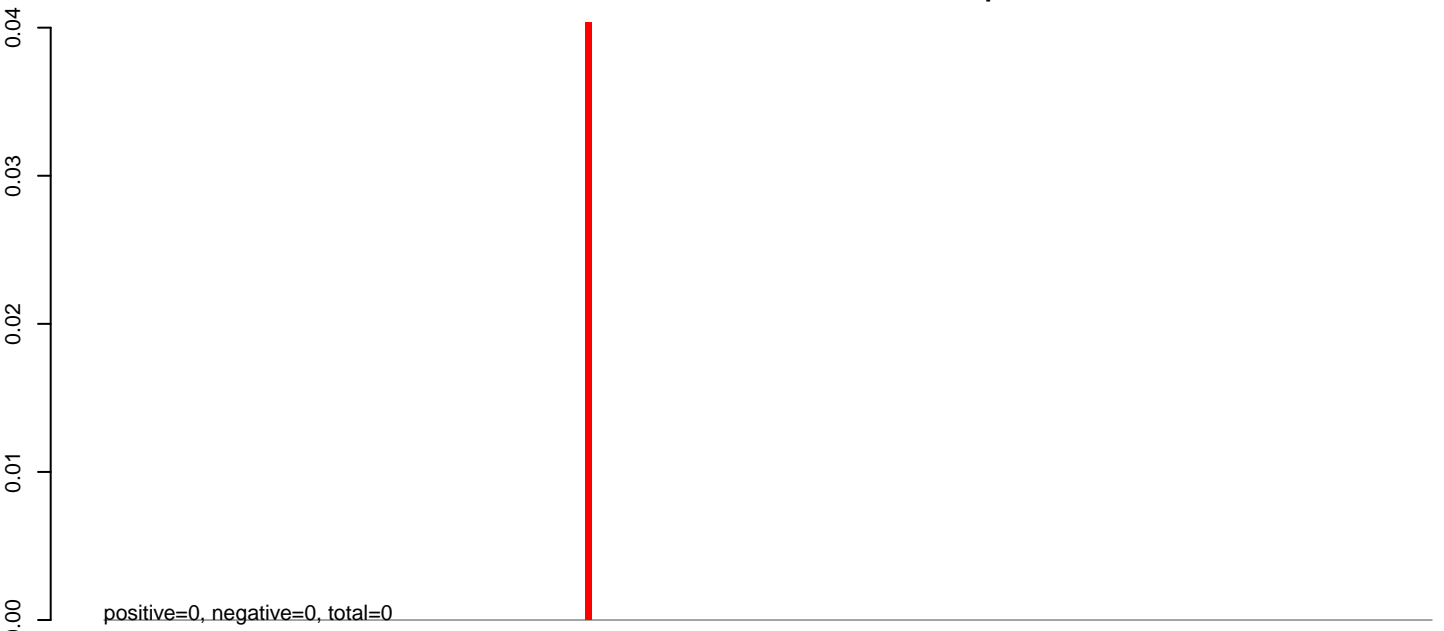
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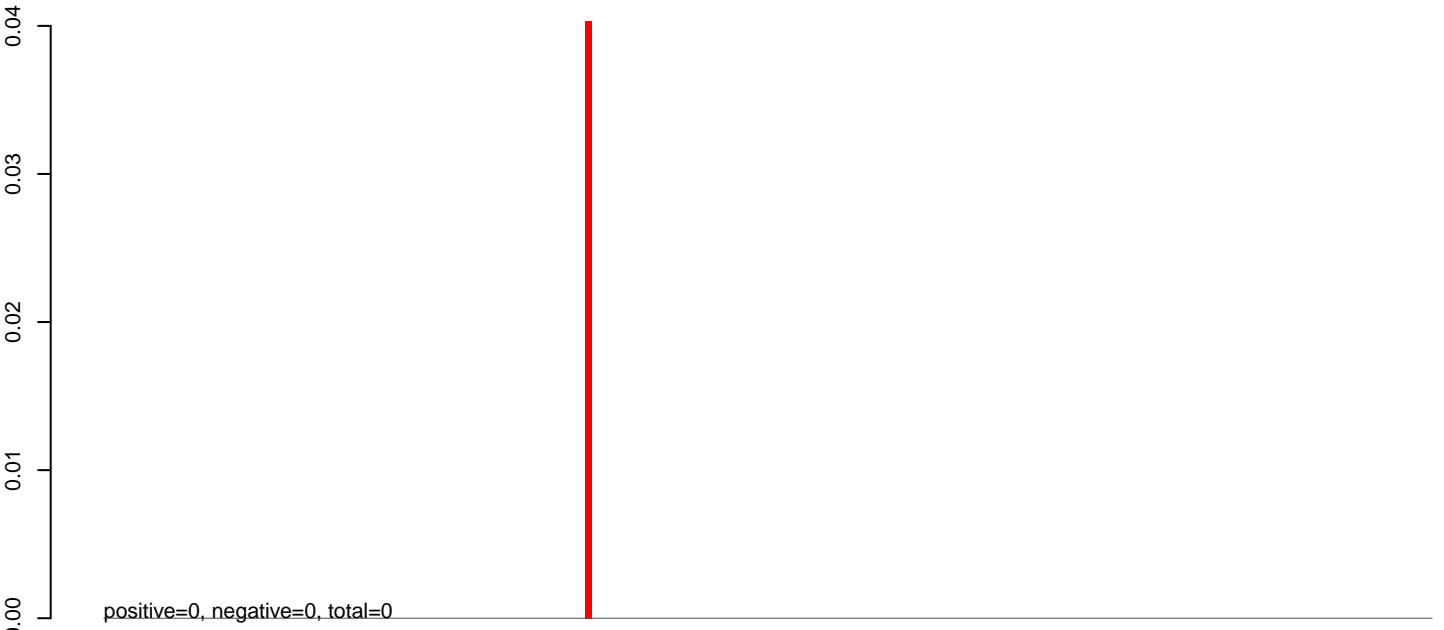
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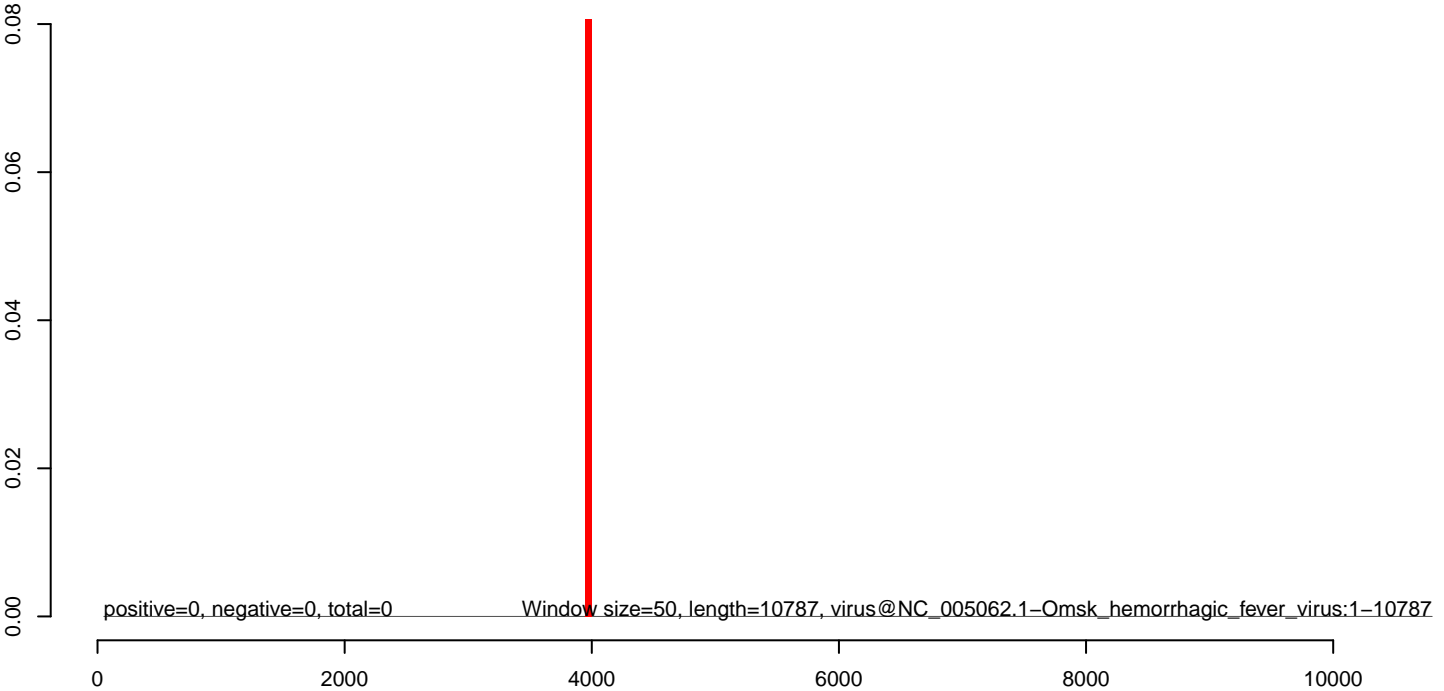
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AnGam\_larvae\_female\_TN.24\_35.rep

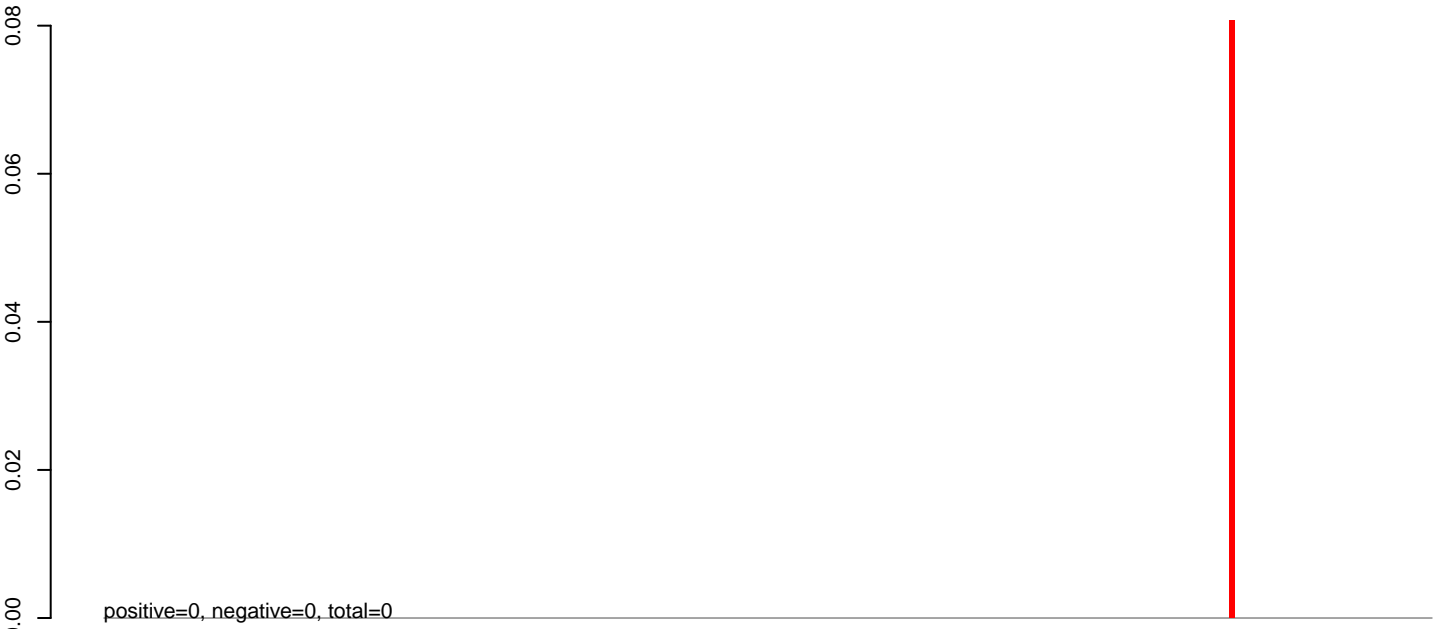


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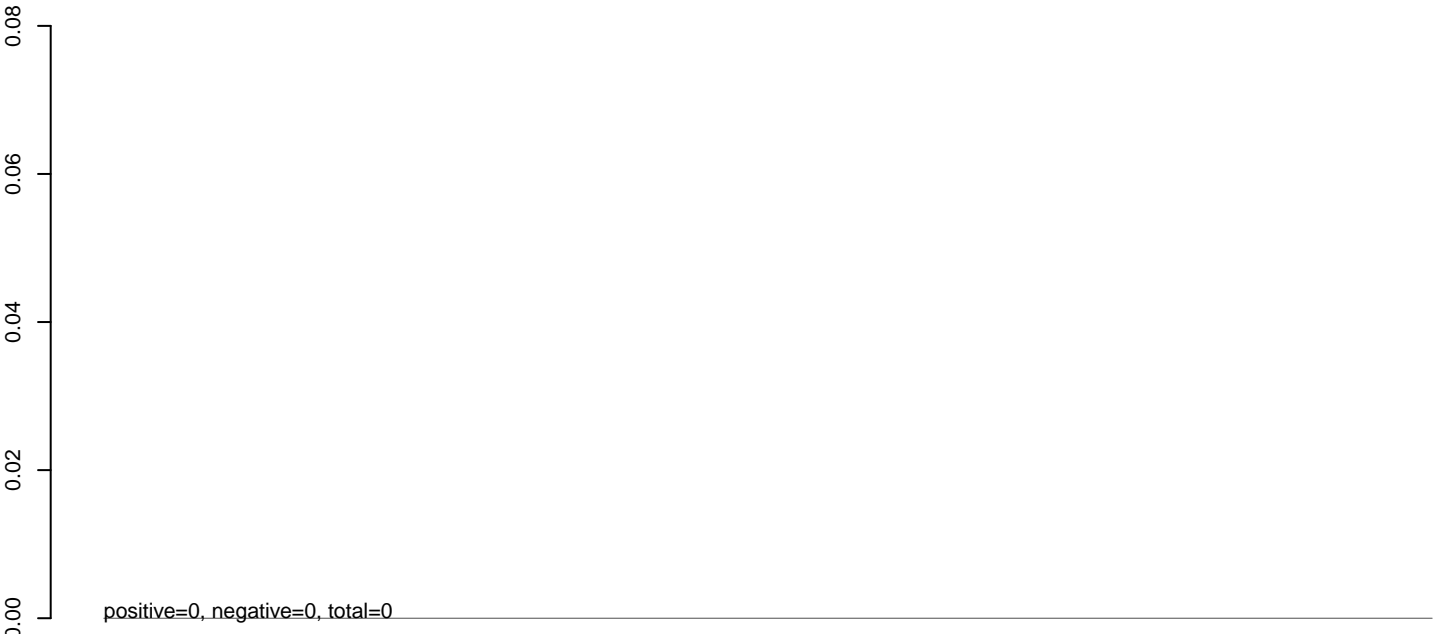




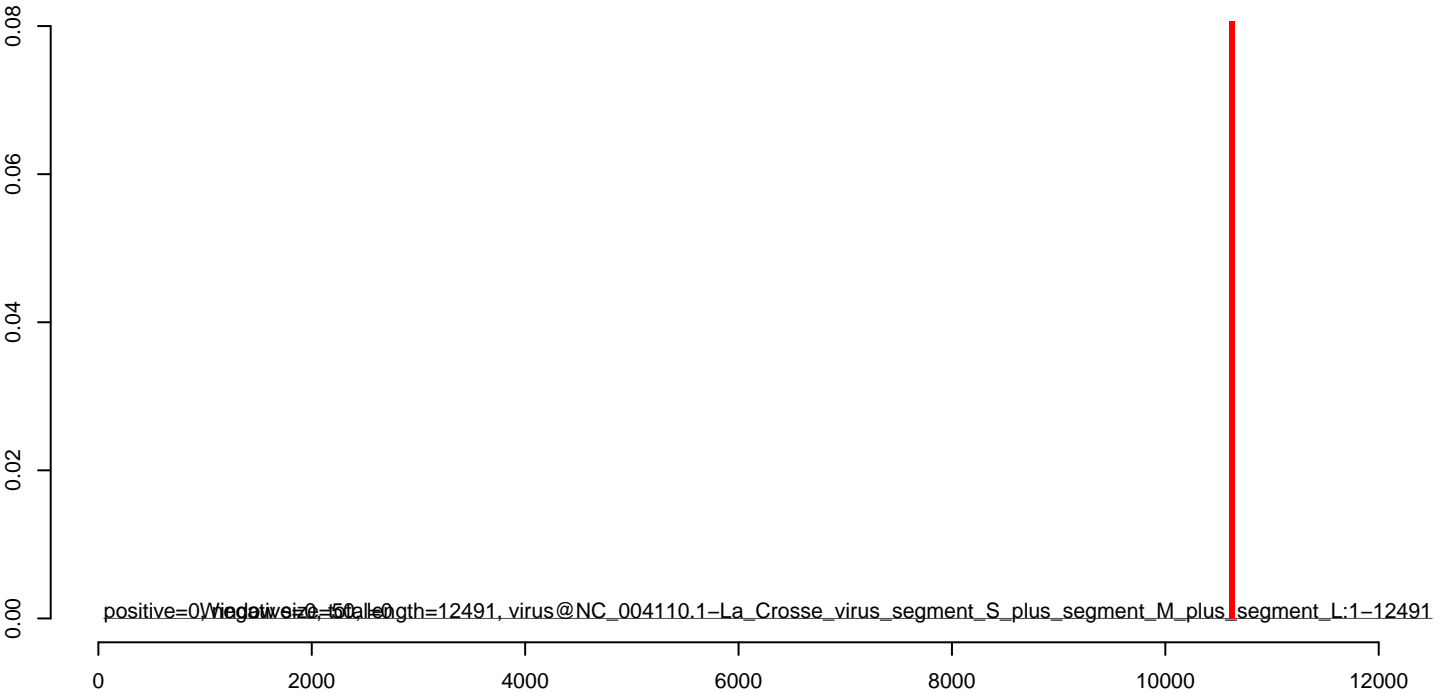
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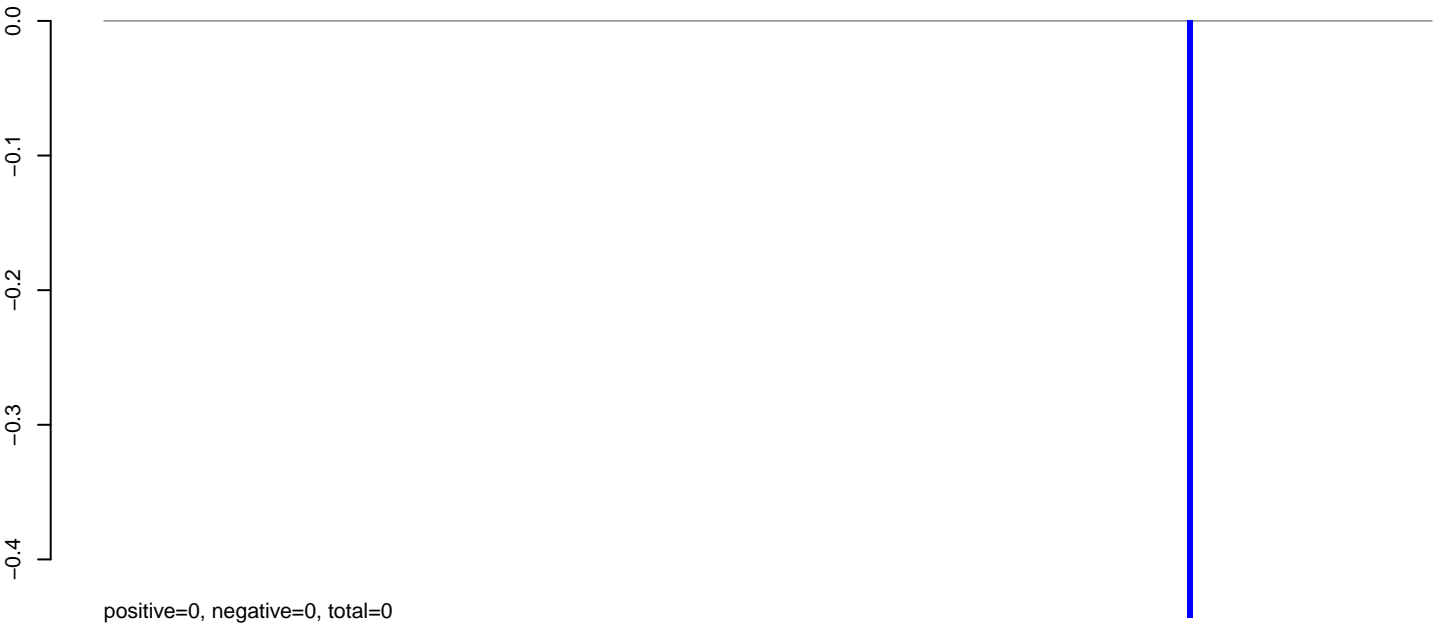
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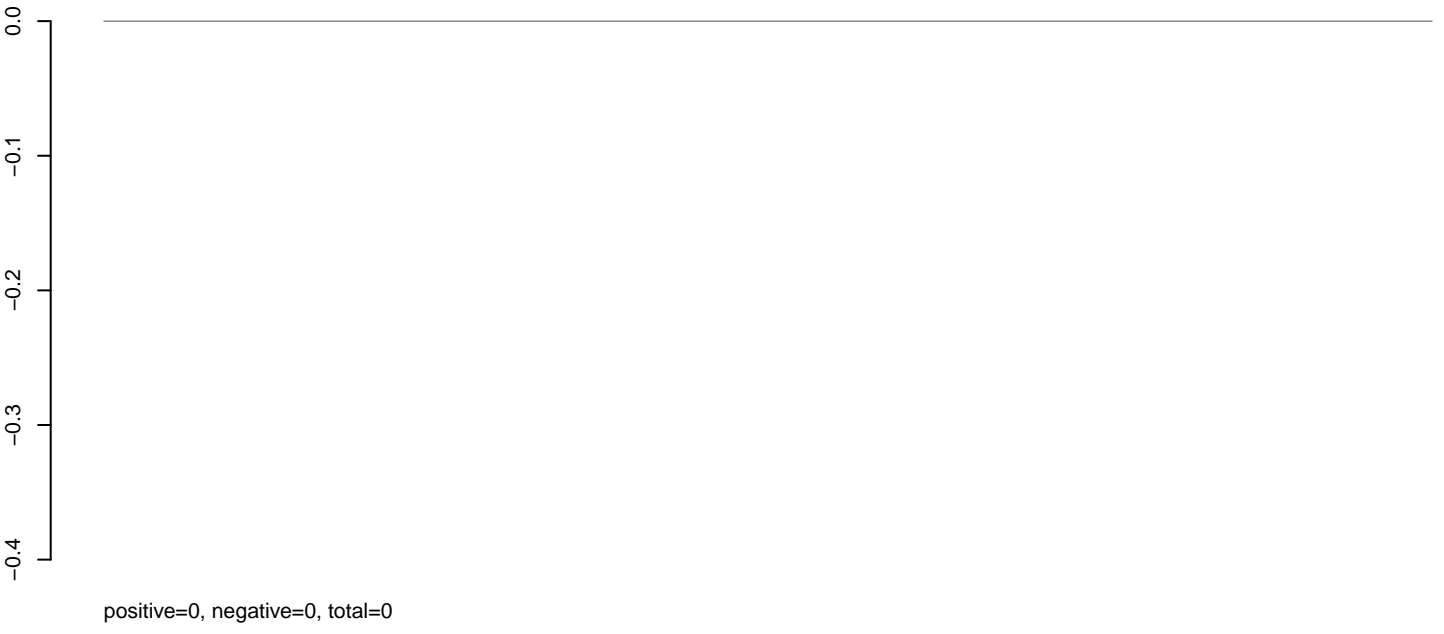
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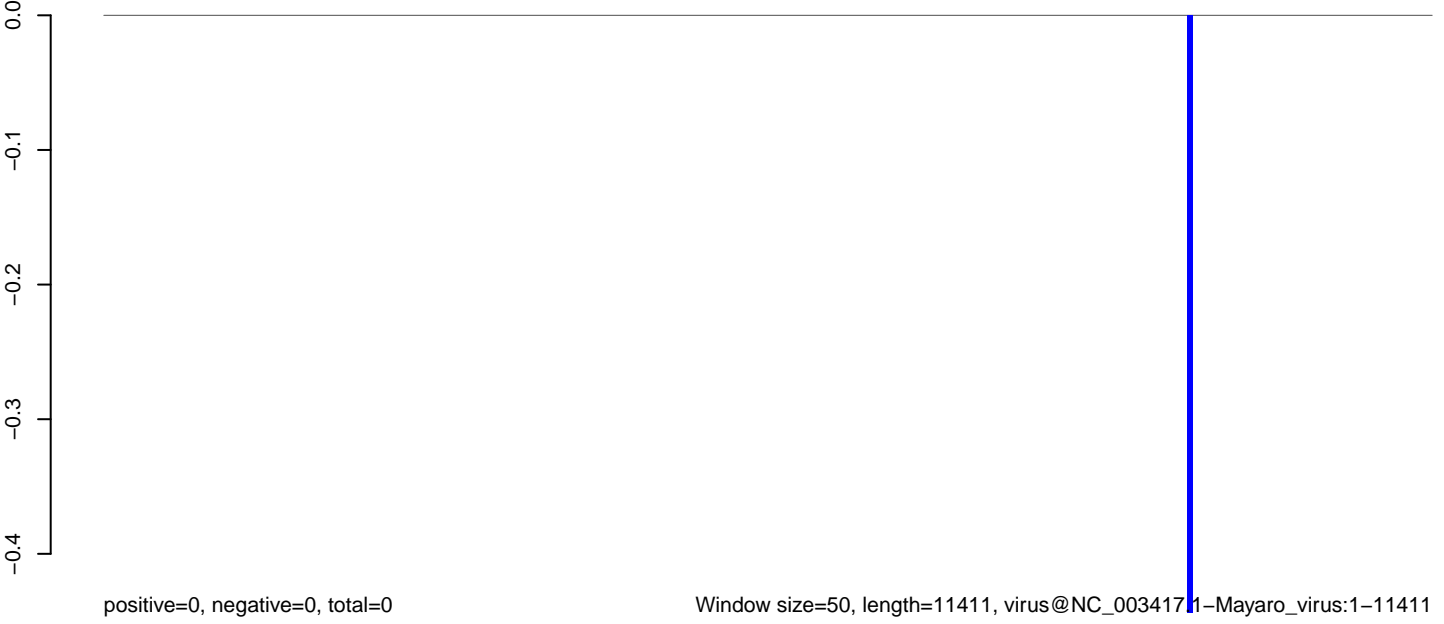
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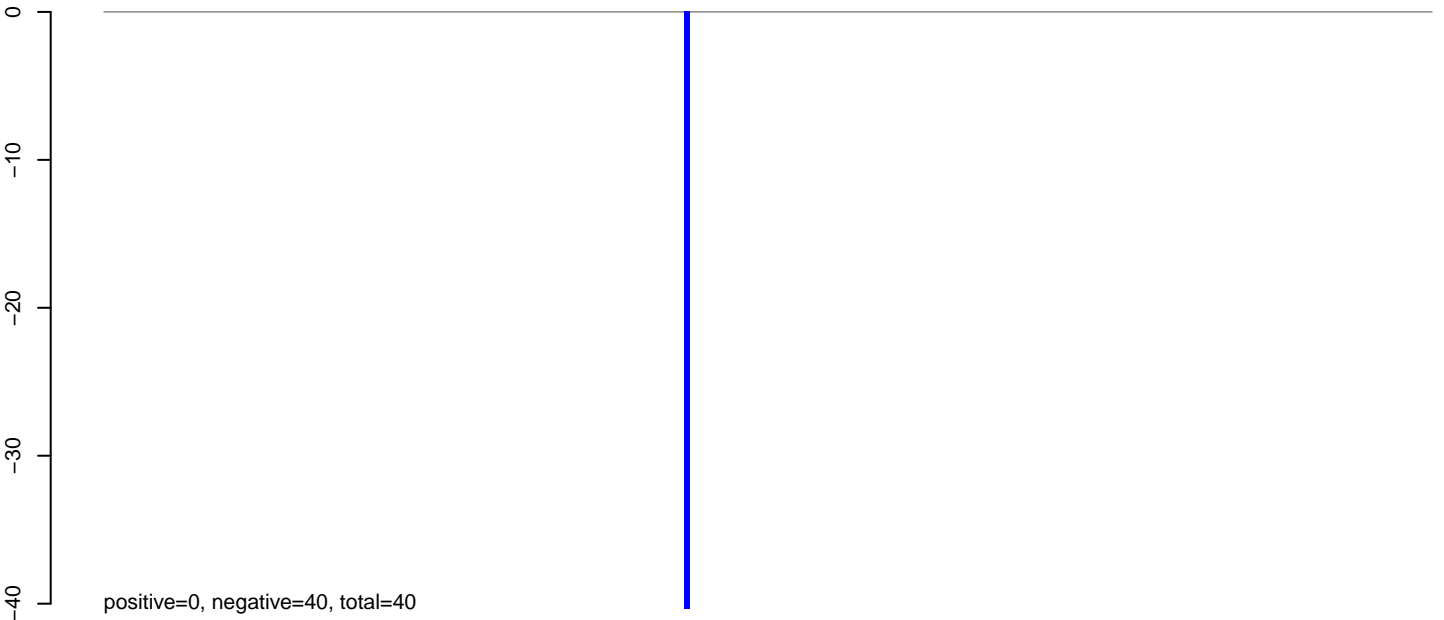
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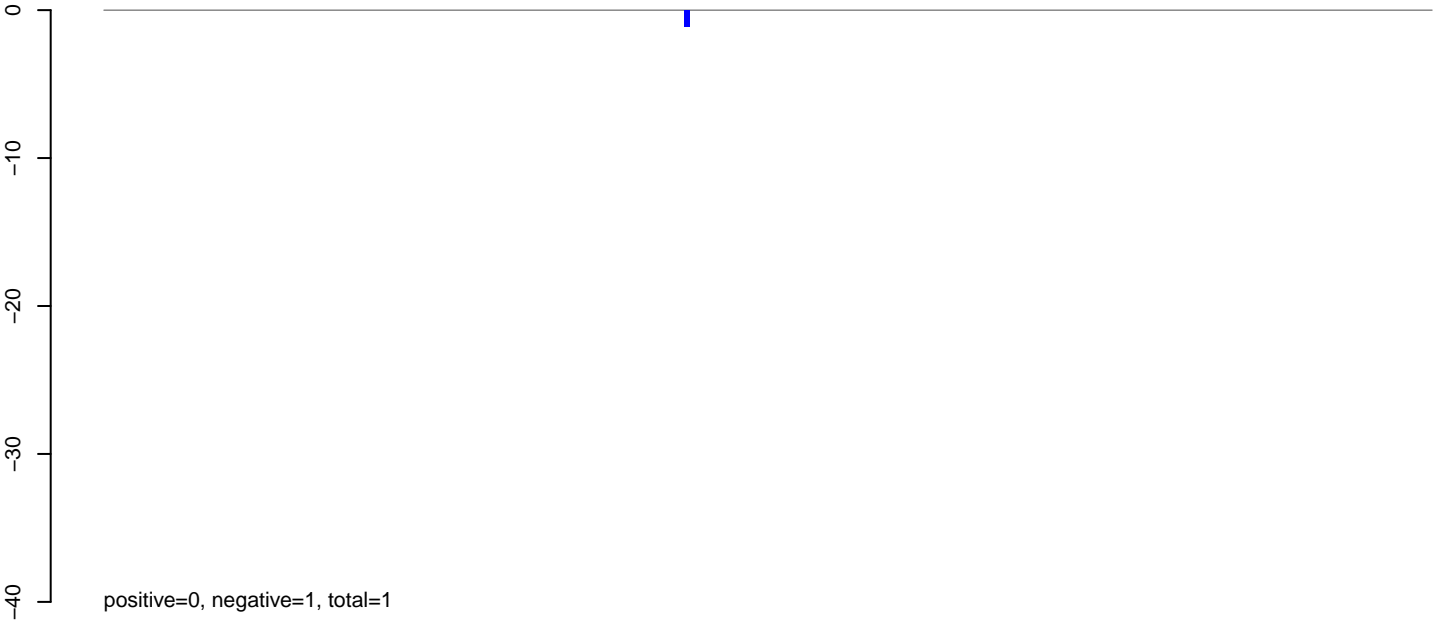
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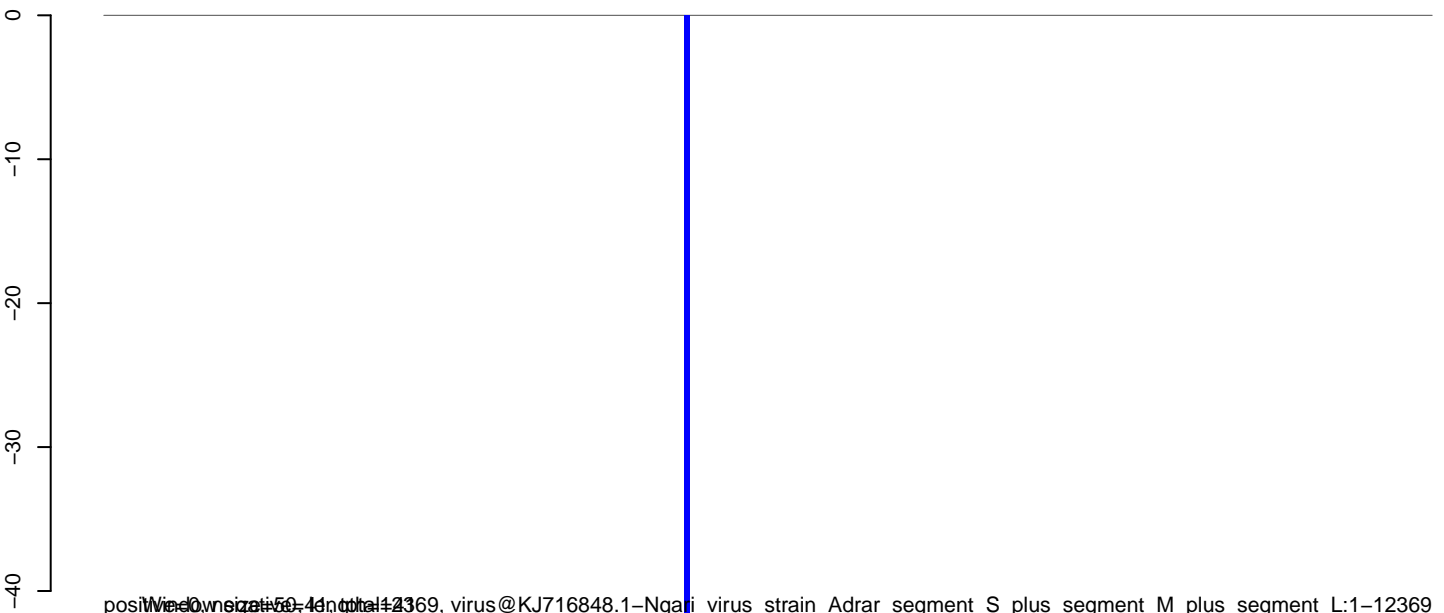
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



W:\bio\ngali\50-4\ngali-2369\_virus@KJ716848.1-Ngali\_virus\_strain\_Adrar\_segment\_S\_plus\_segment\_M\_plus\_segment\_L:1-12369

0 2000 4000 6000 8000 10000 12000

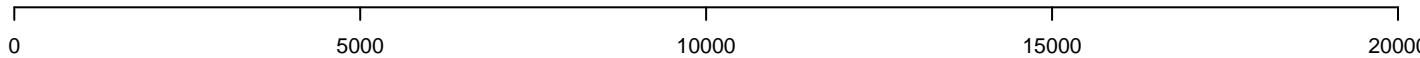
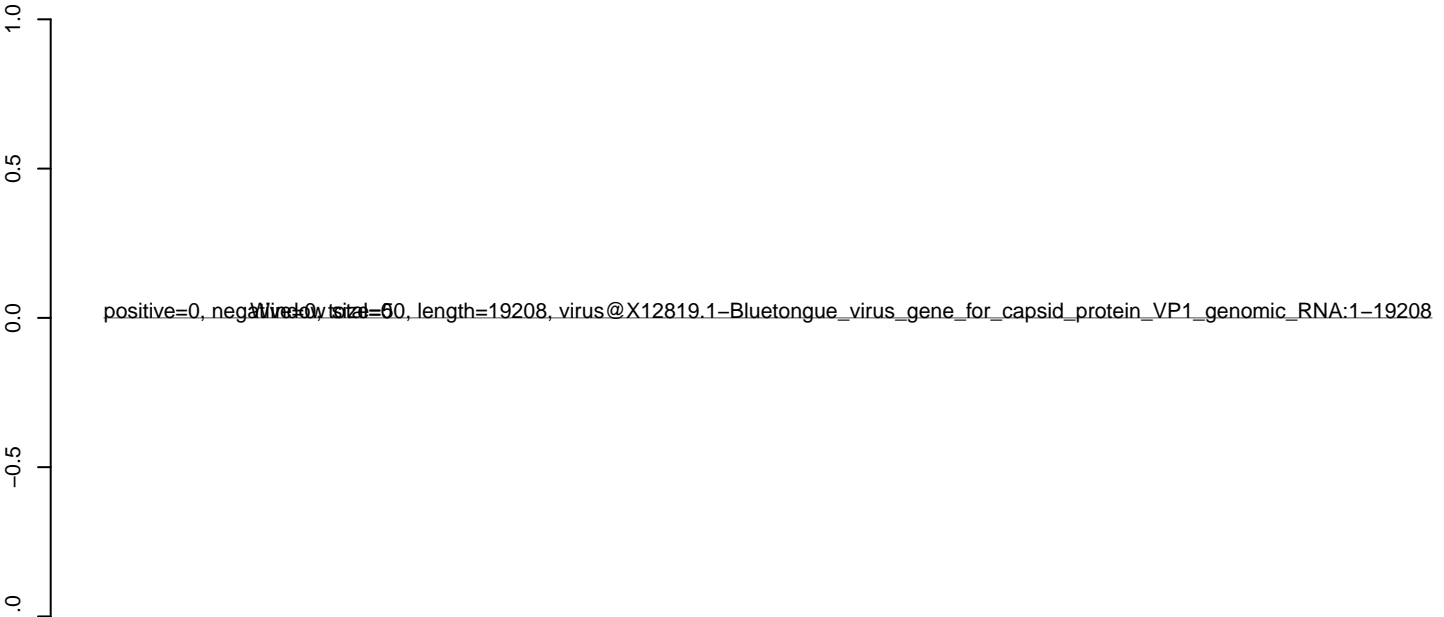
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AnGam\_larvae\_female\_TN.rep



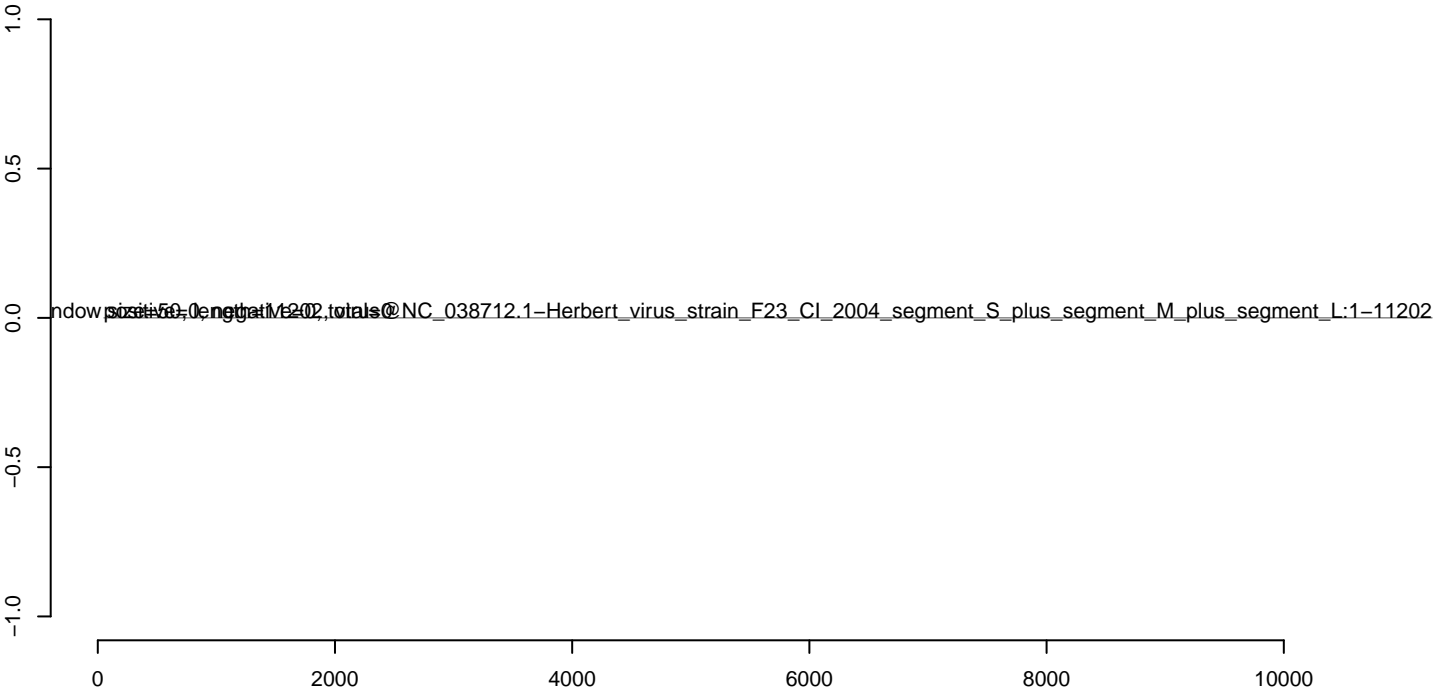
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### AnGam\_larvae\_female\_TN.rep



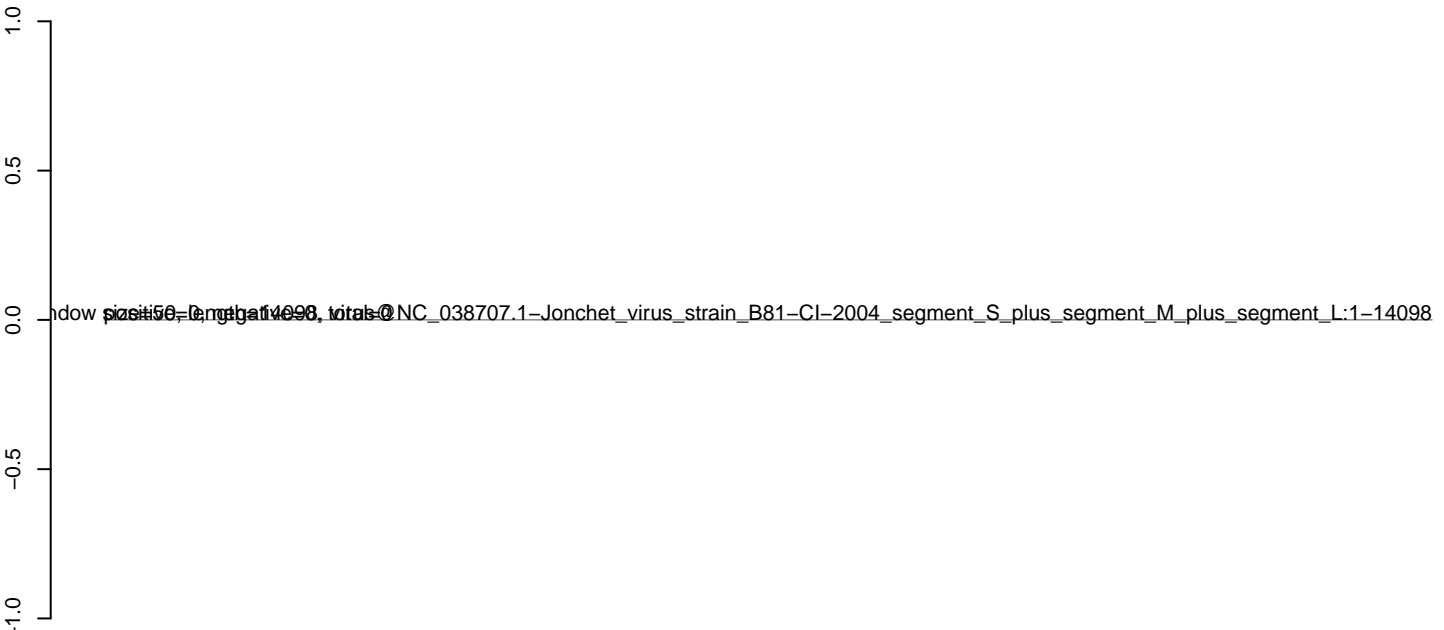
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



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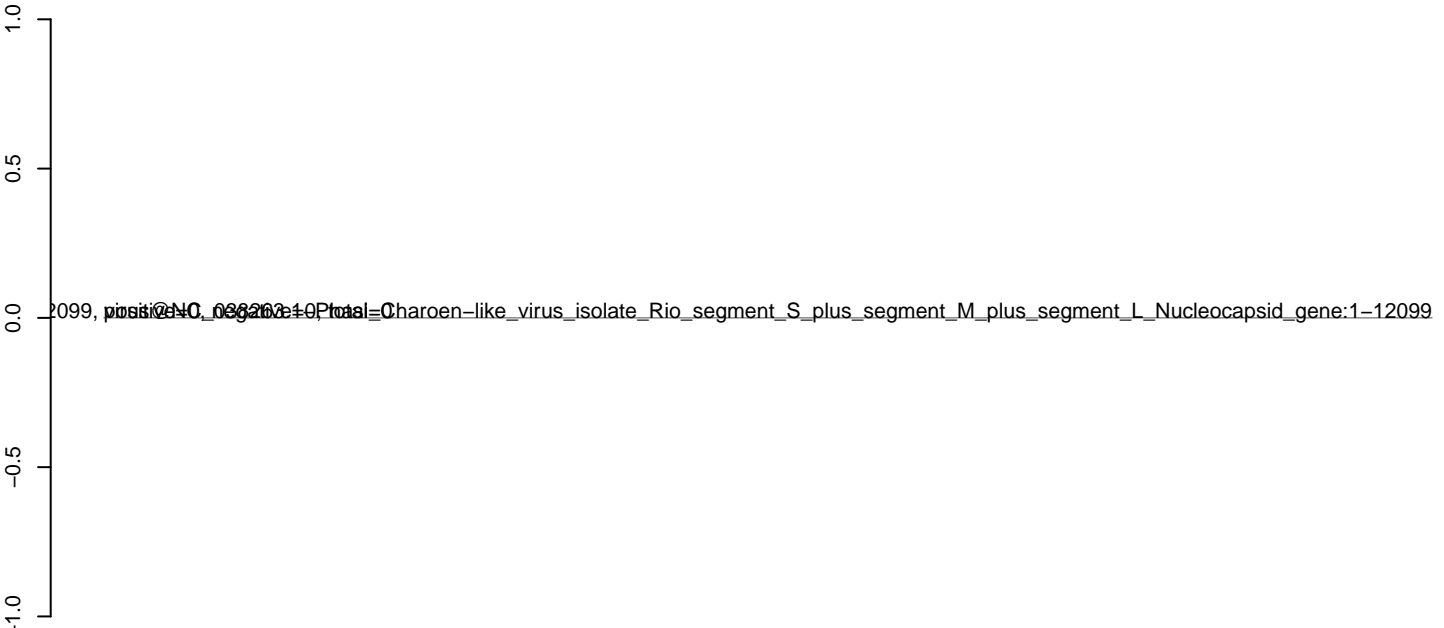
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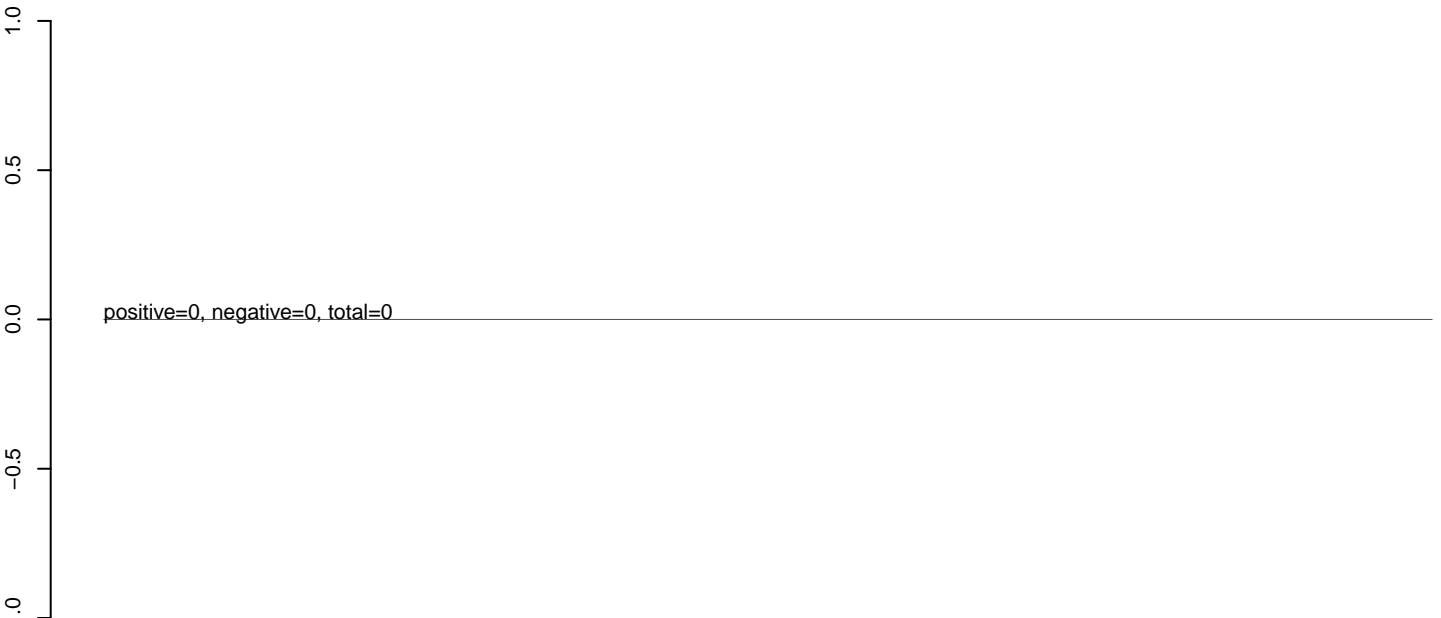
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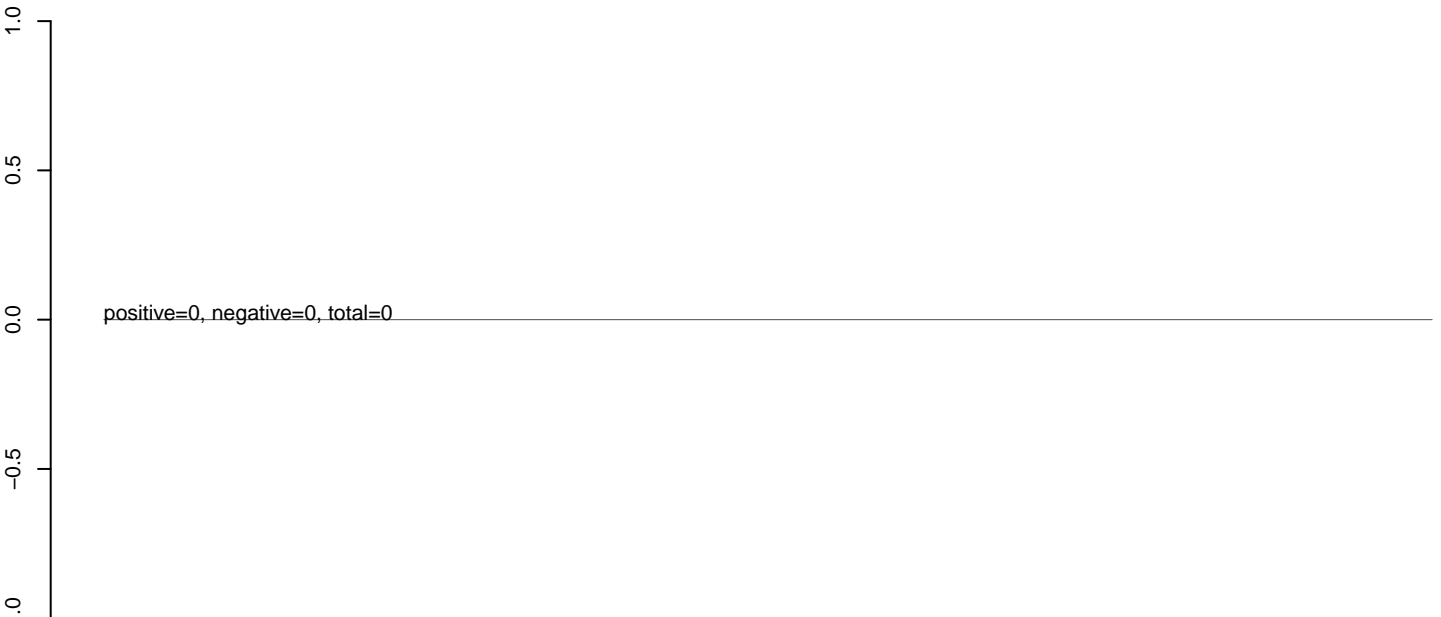
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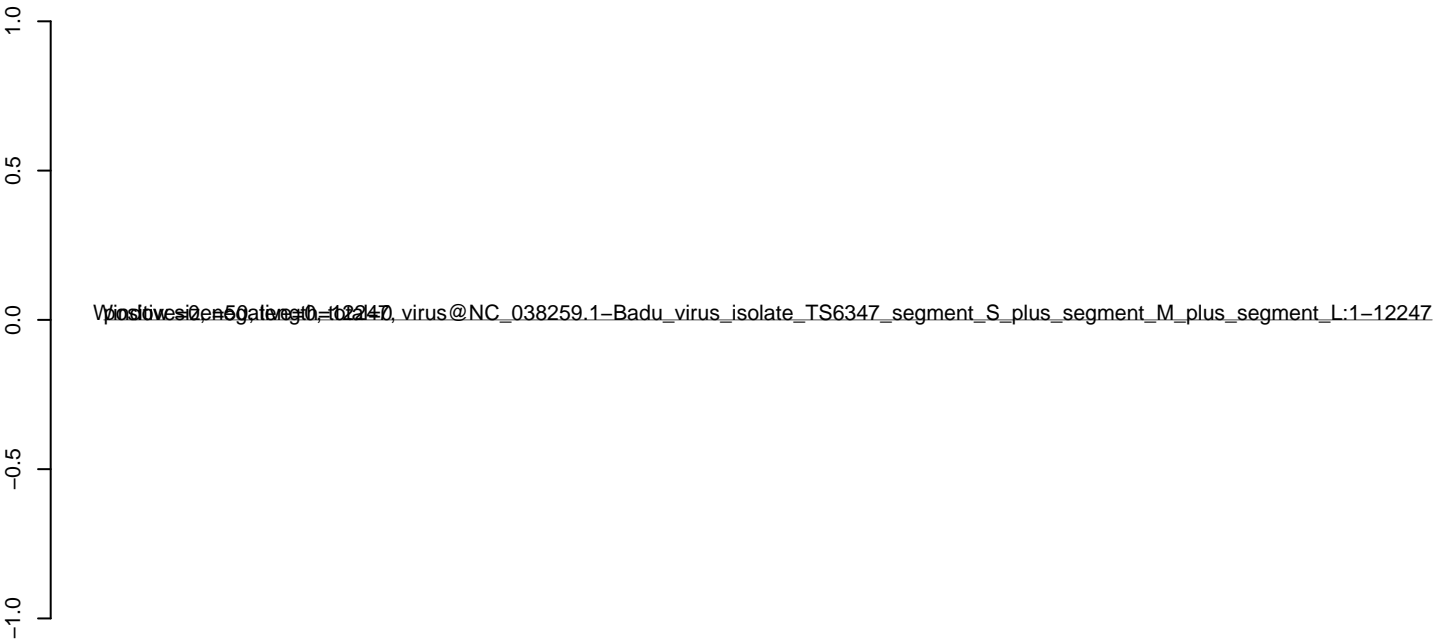
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



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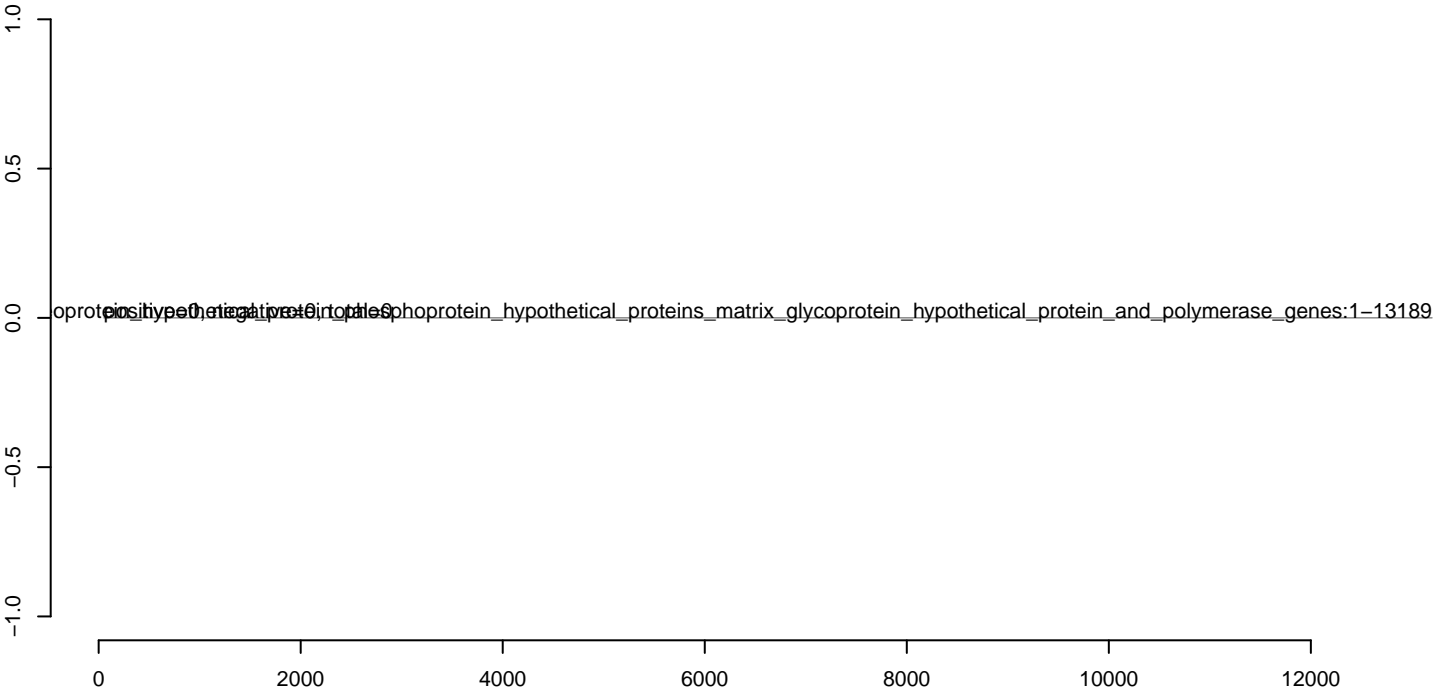
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AnGam\_larvae\_female\_TN.rep



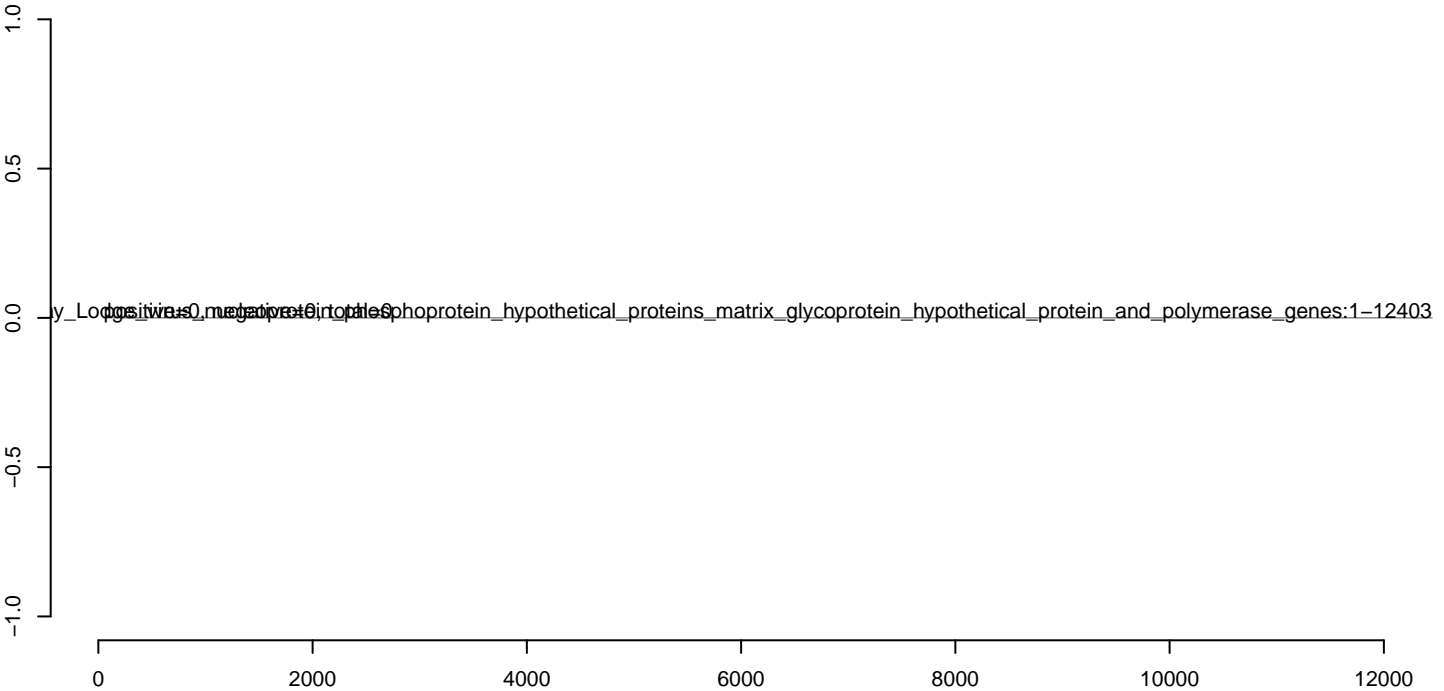
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AnGam\_larvae\_female\_TN.rep



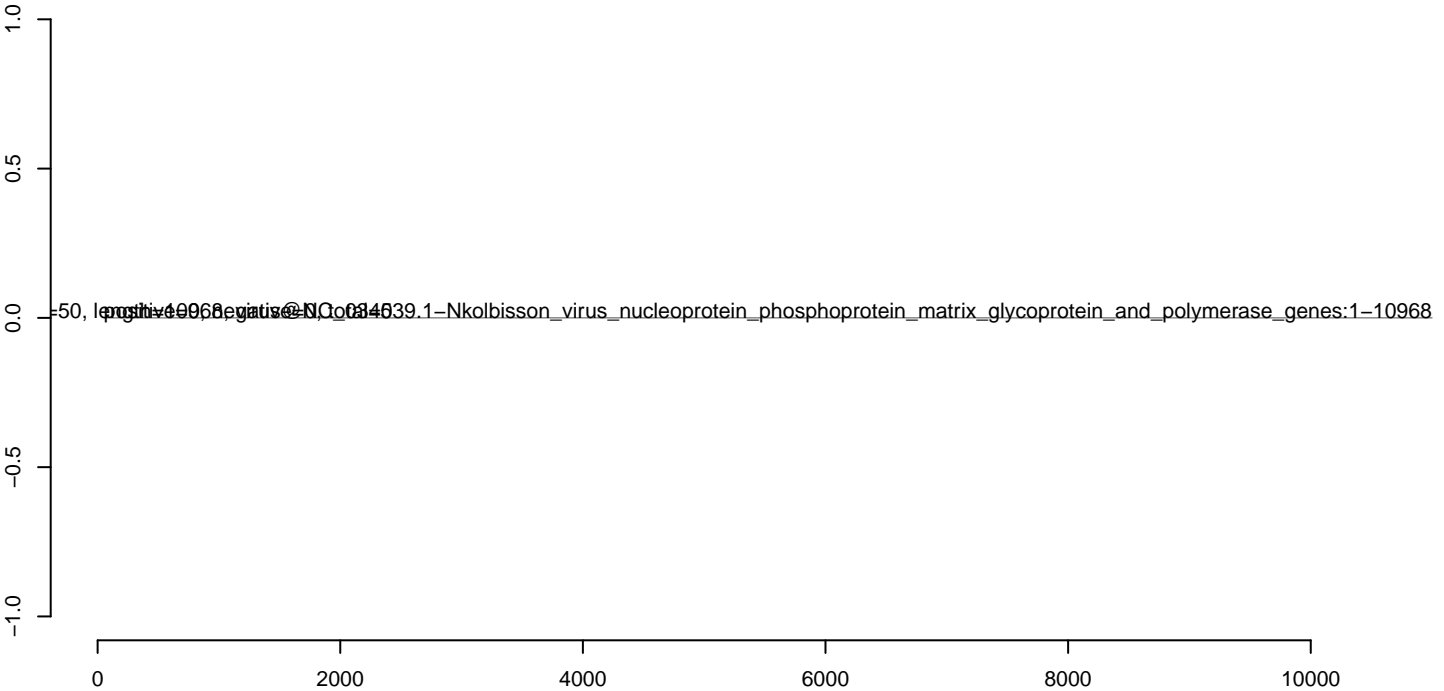
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AnGam\_larvae\_female\_TN.rep



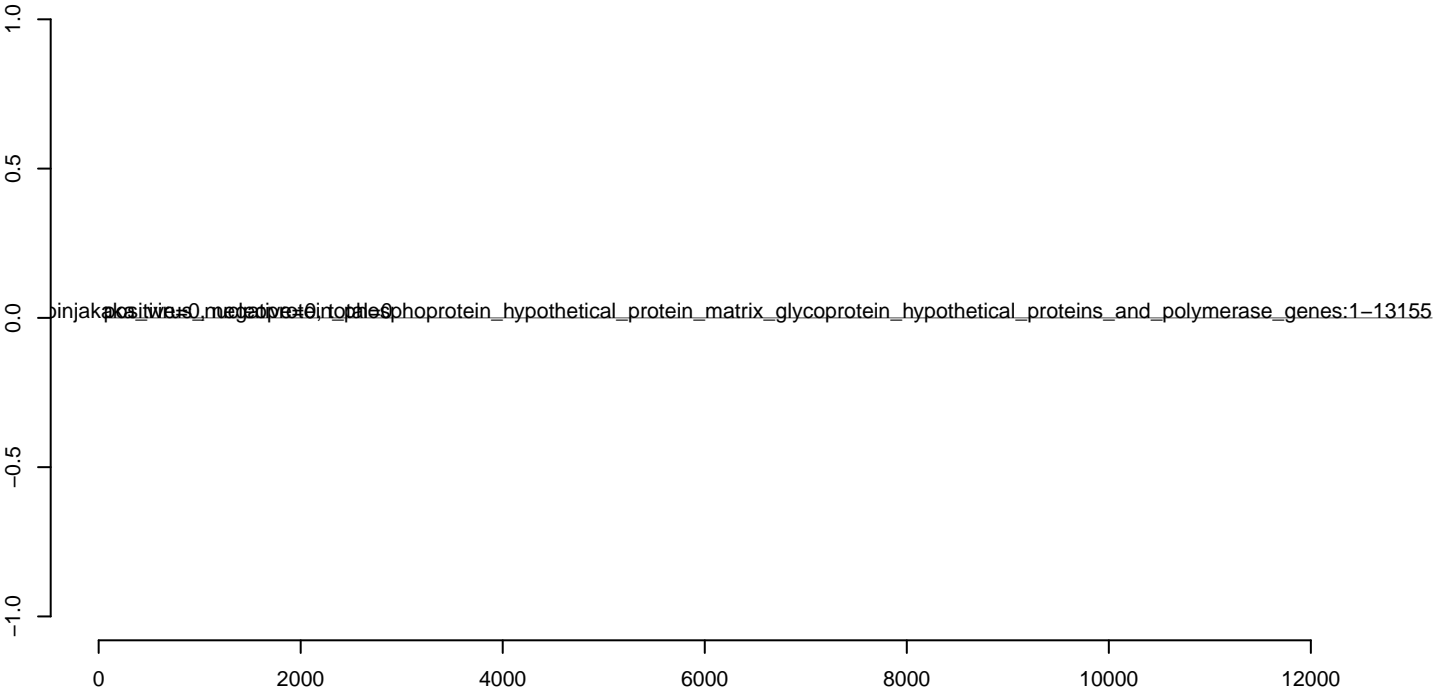
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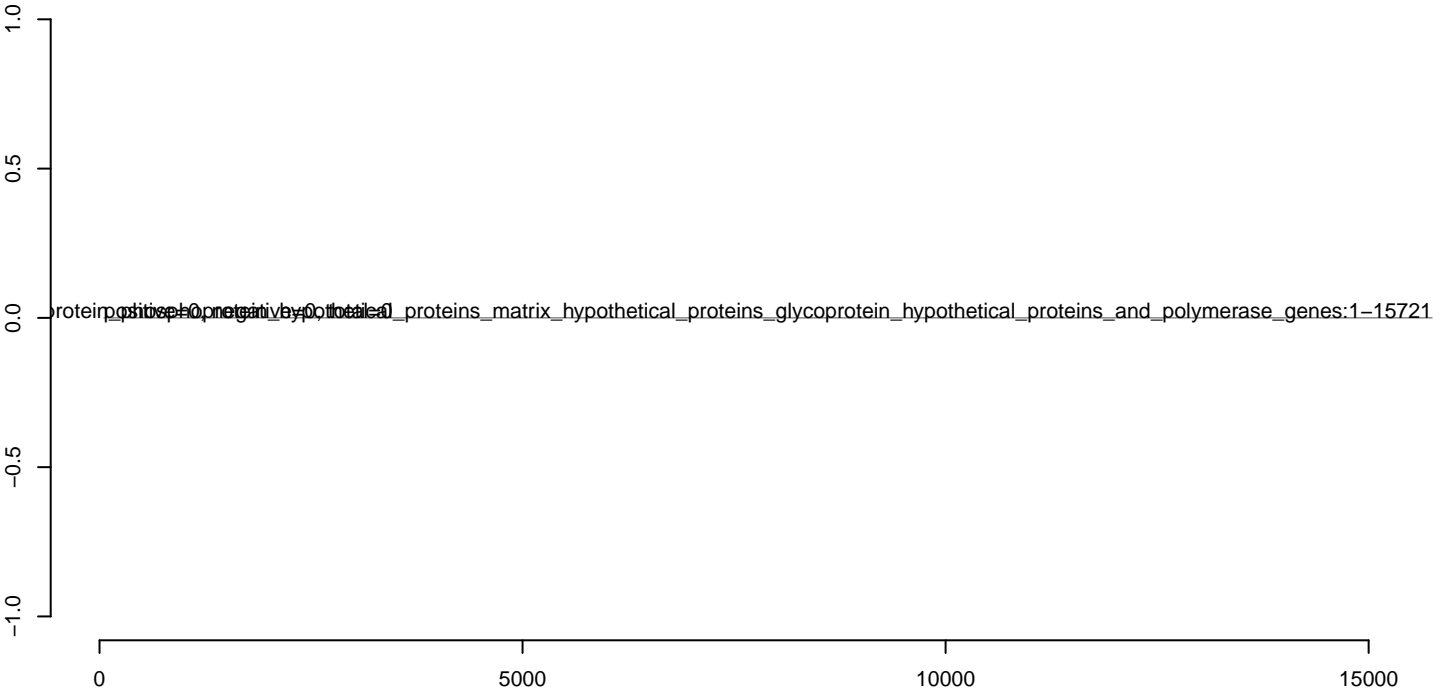
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AnGam\_larvae\_female\_TN.rep



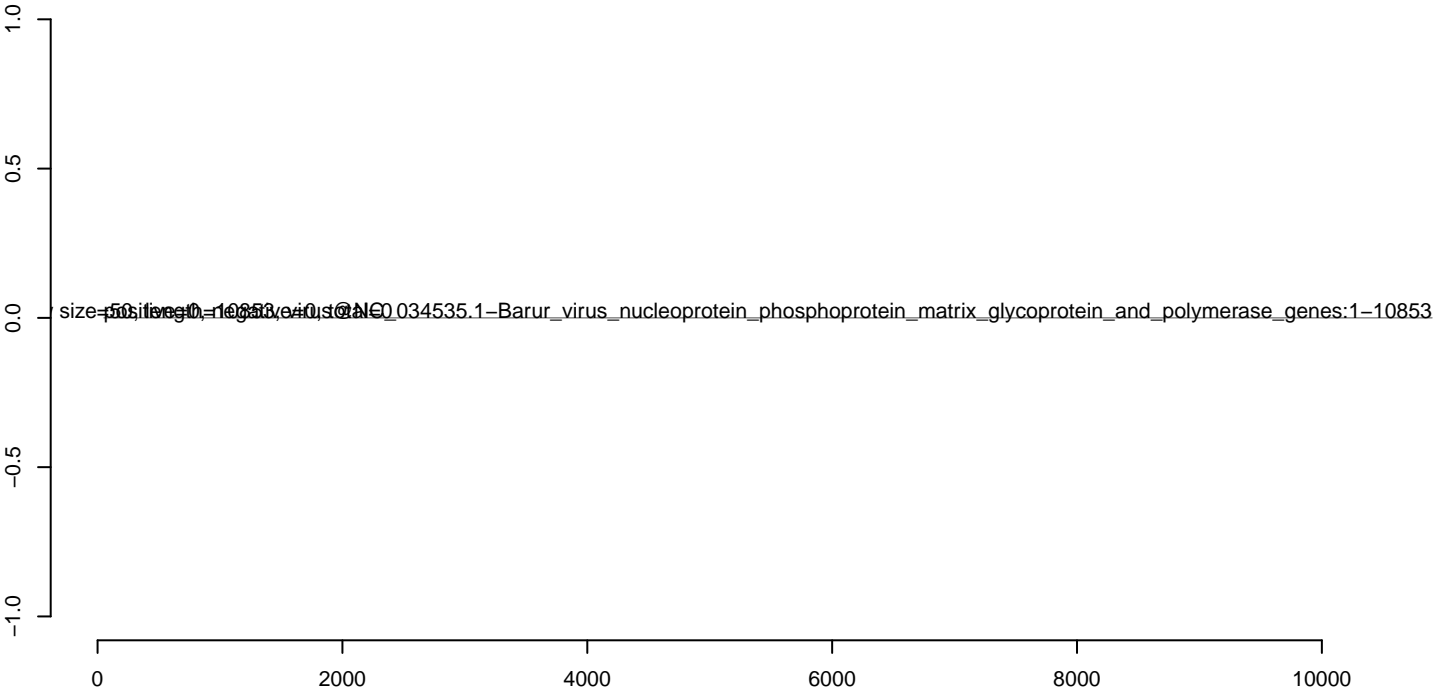
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### AnGam\_larvae\_female\_TN.rep



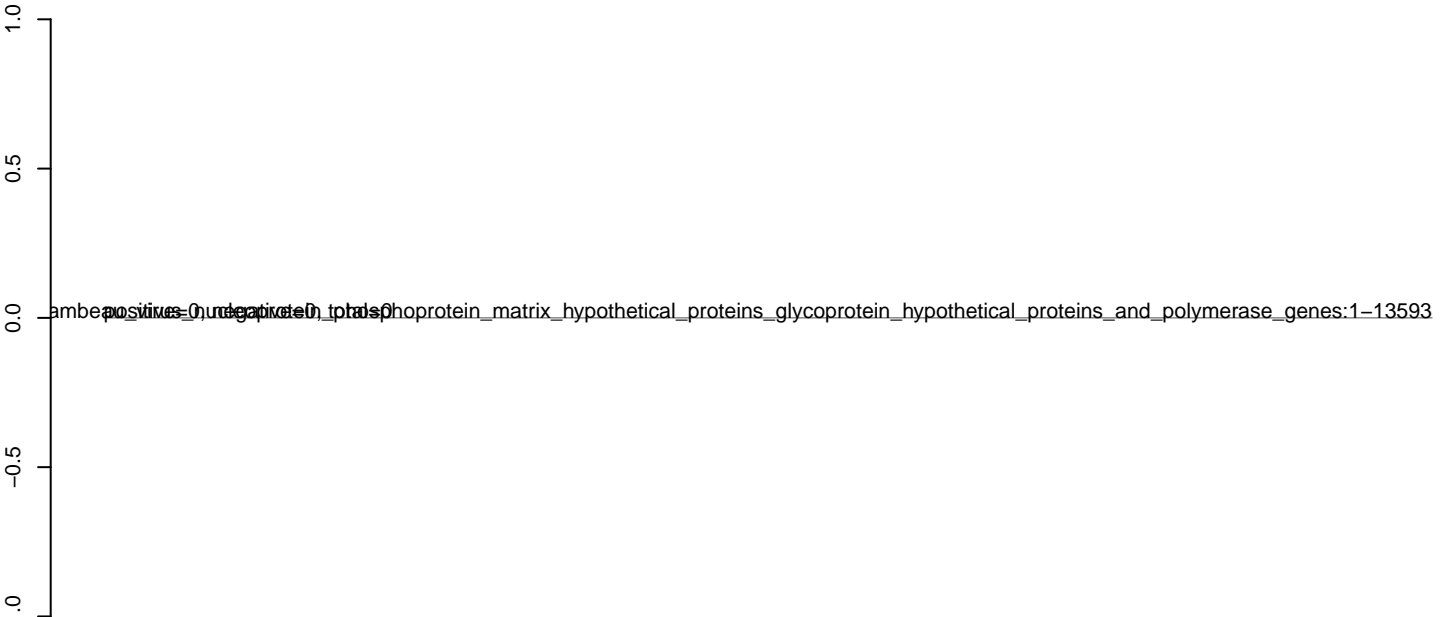
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



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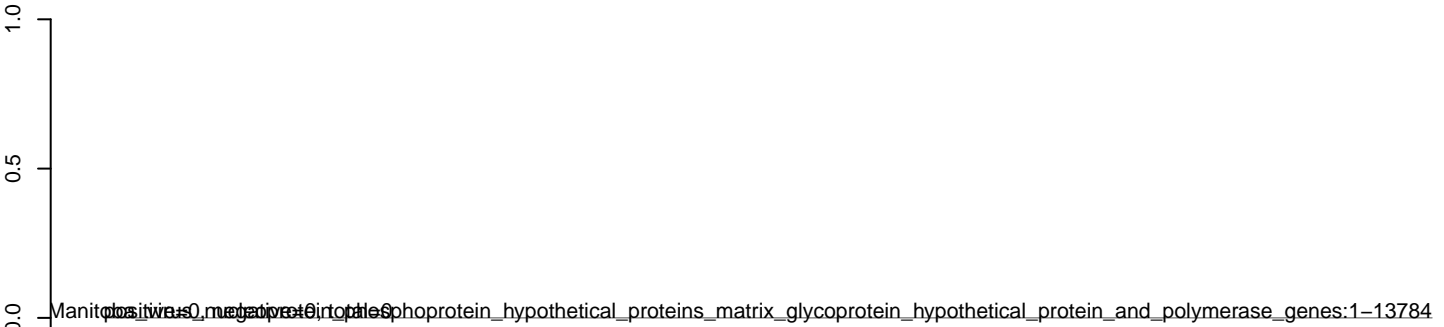
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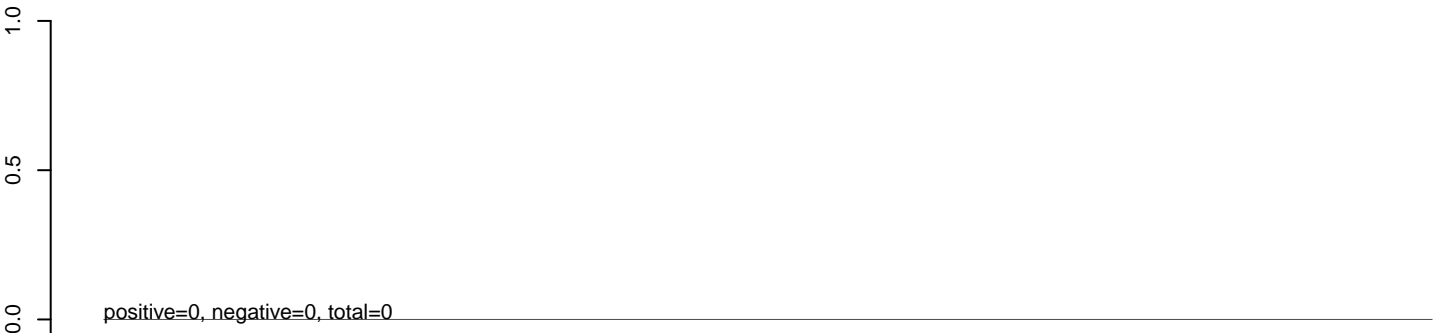
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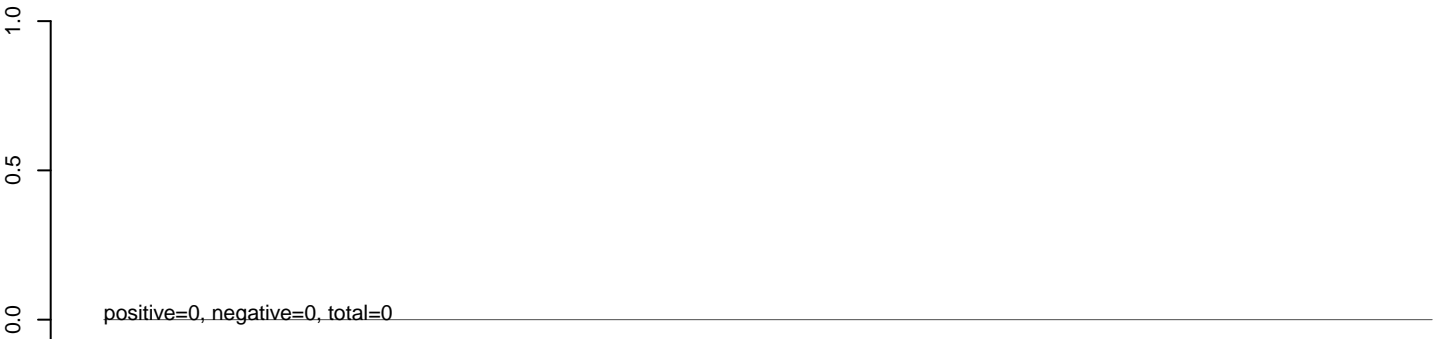
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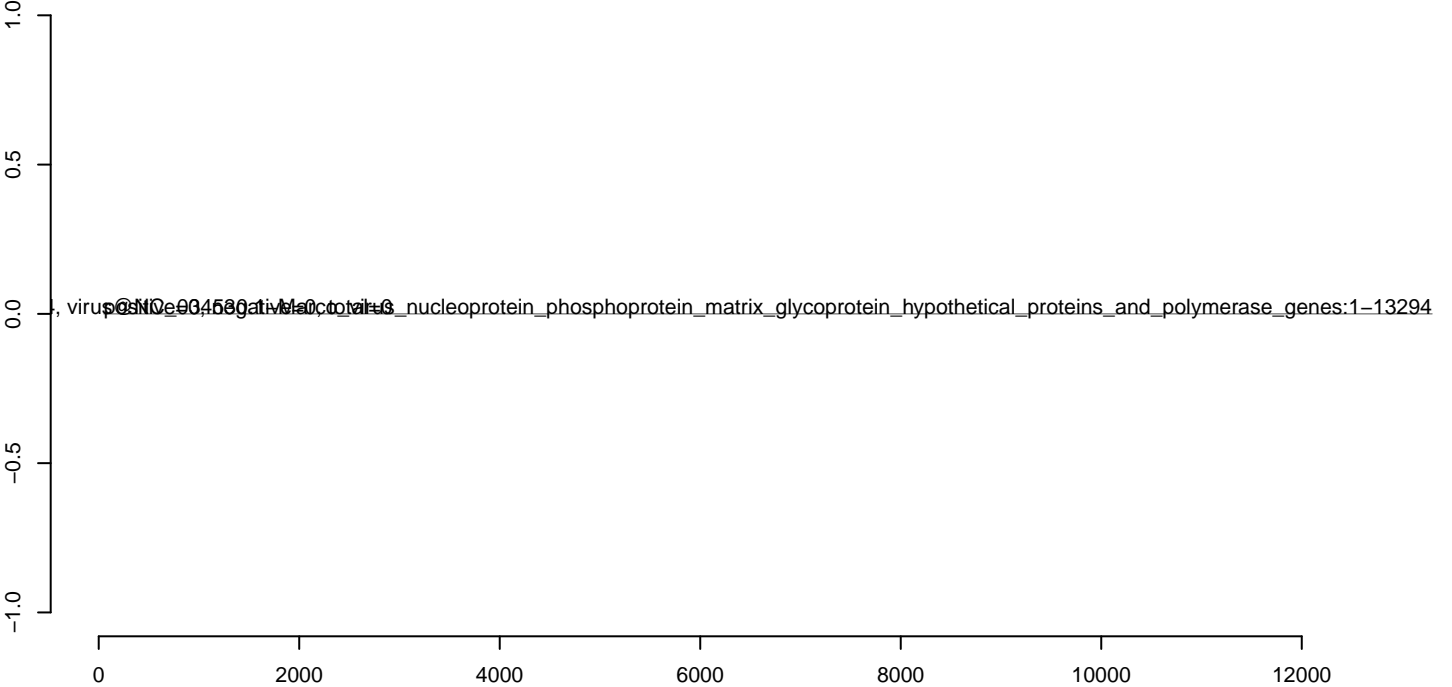
**AnGam\_larvae\_female\_TN.18\_23.rep**



**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



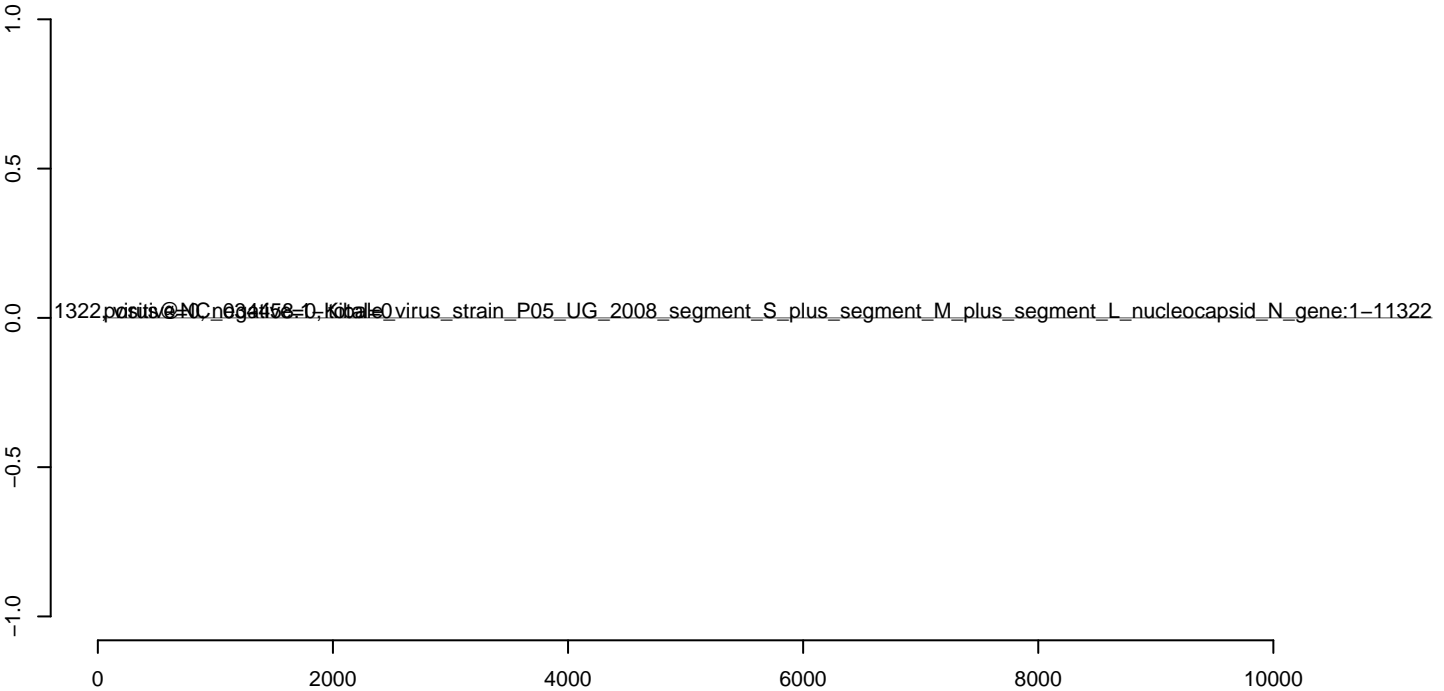
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



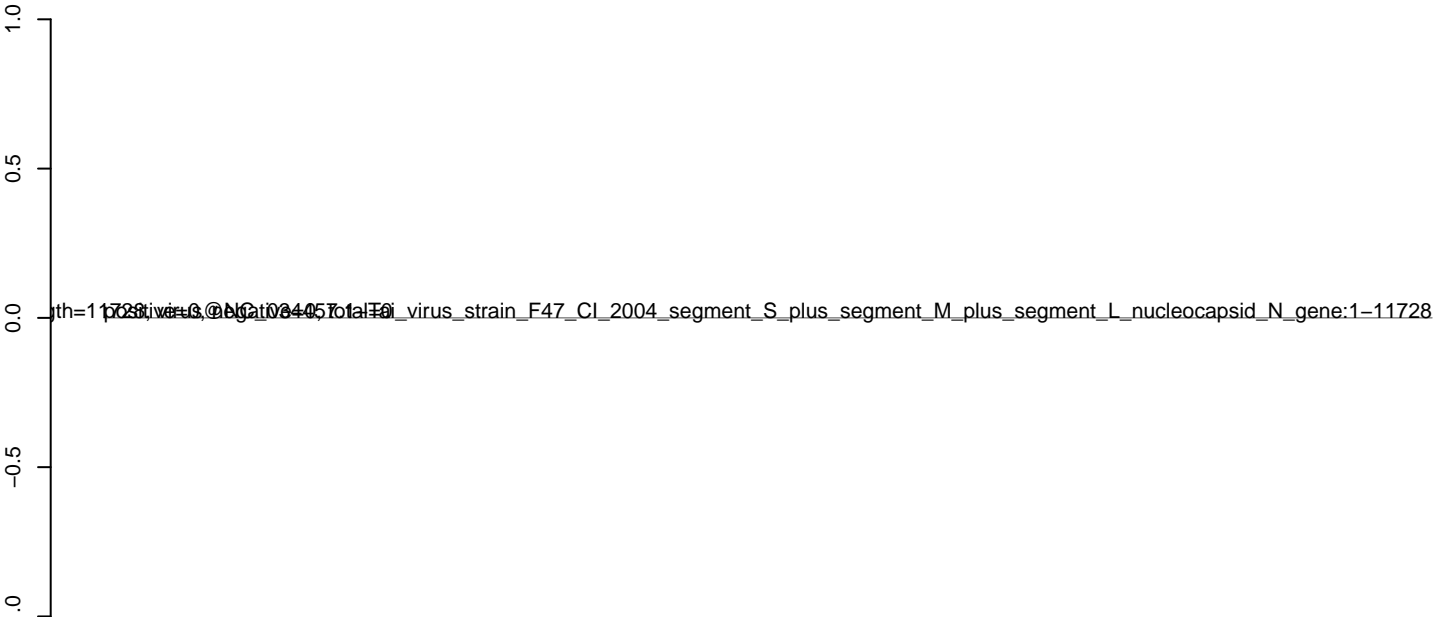
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



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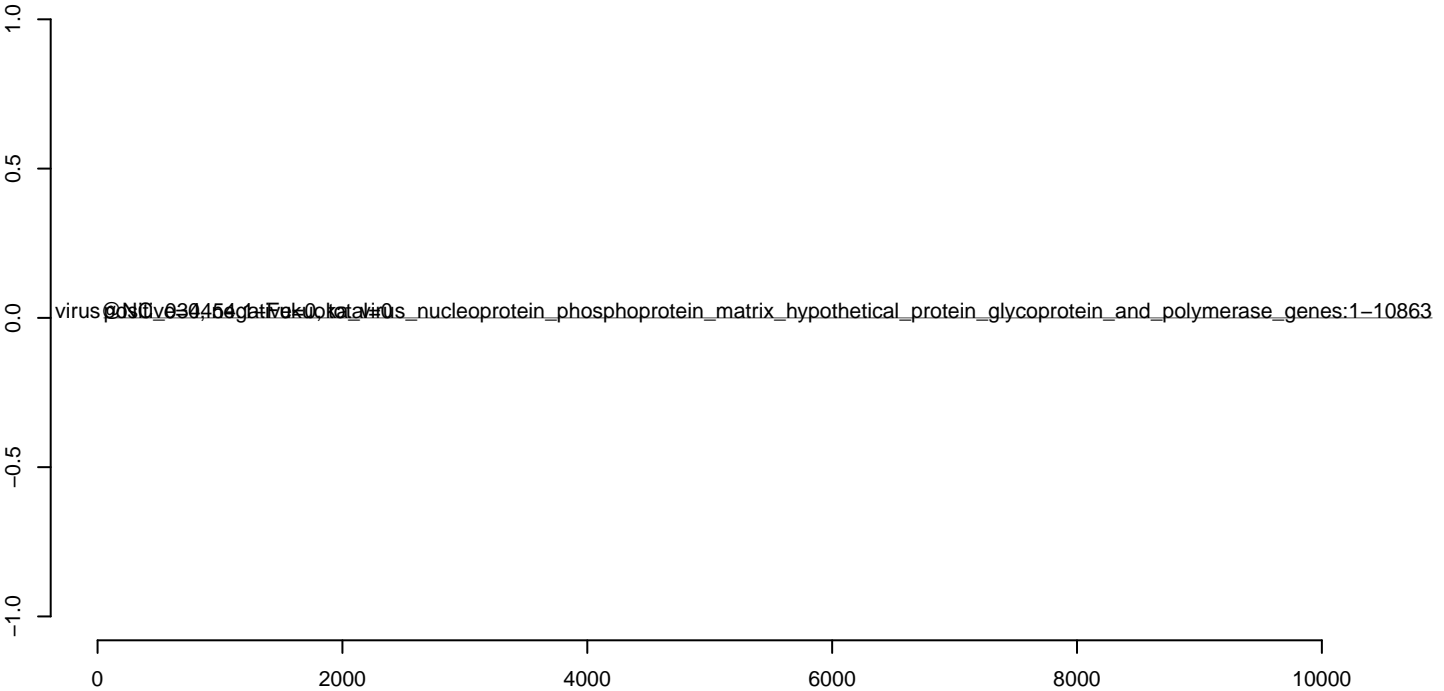
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### AnGam\_larvae\_female\_TN.24\_35.rep



### AnGam\_larvae\_female\_TN.rep



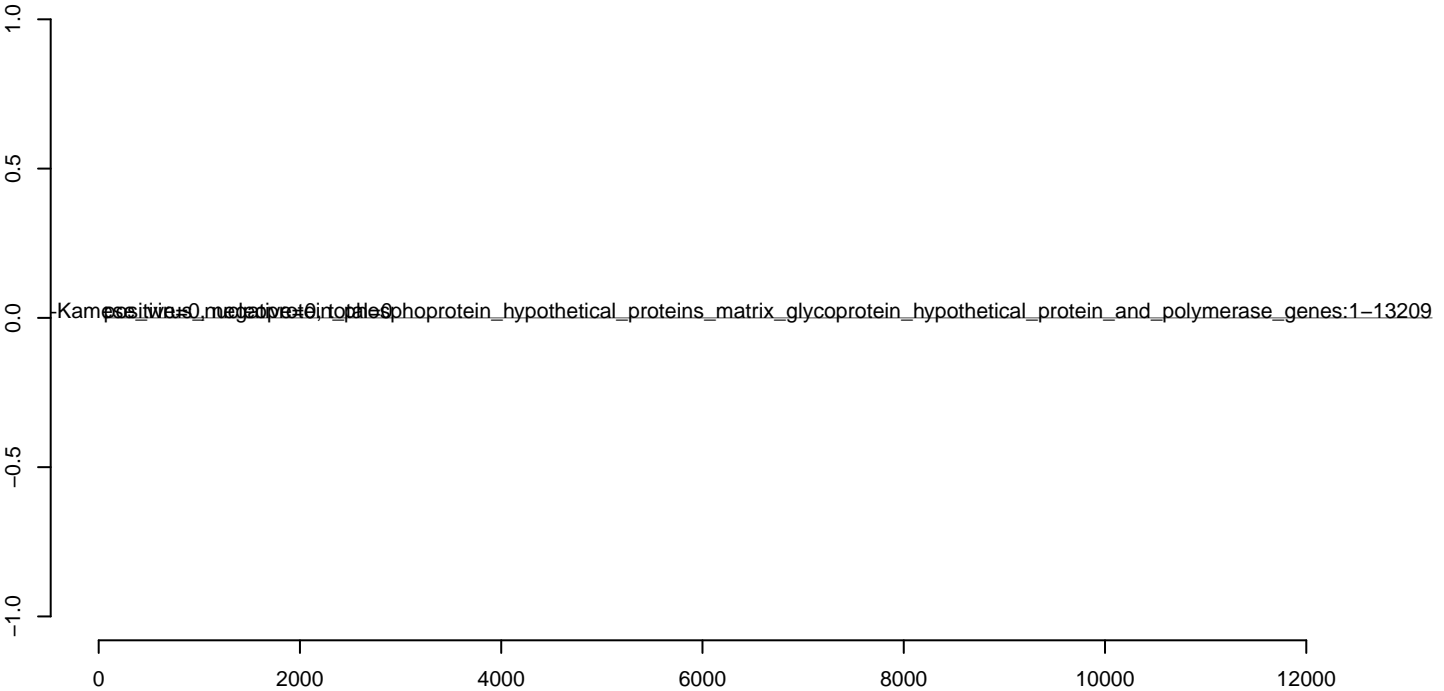
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



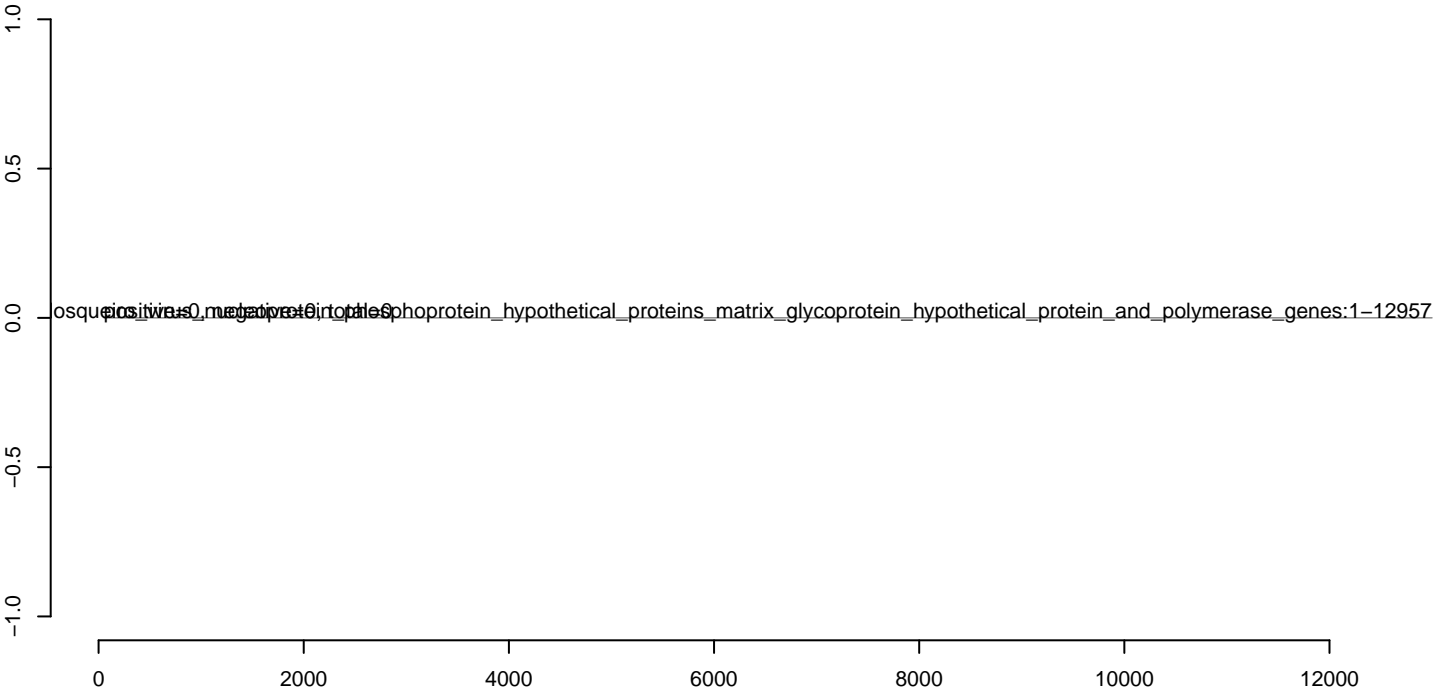
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### AnGam\_larvae\_female\_TN.24\_35.rep



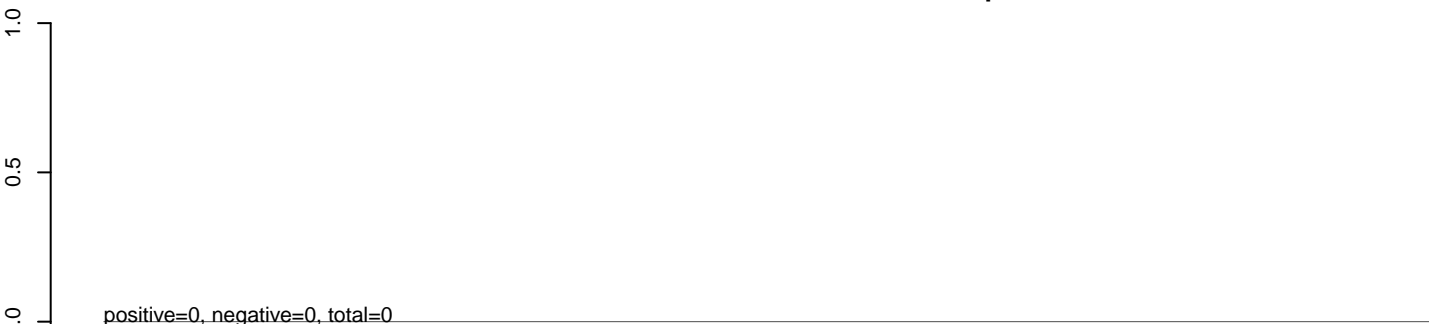
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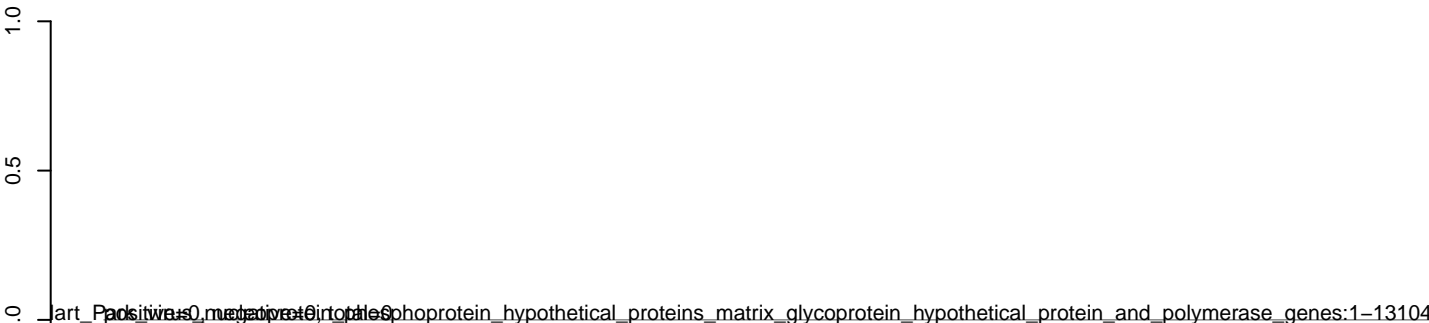
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### AnGam\_larvae\_female\_TN.24\_35.rep



### AnGam\_larvae\_female\_TN.rep



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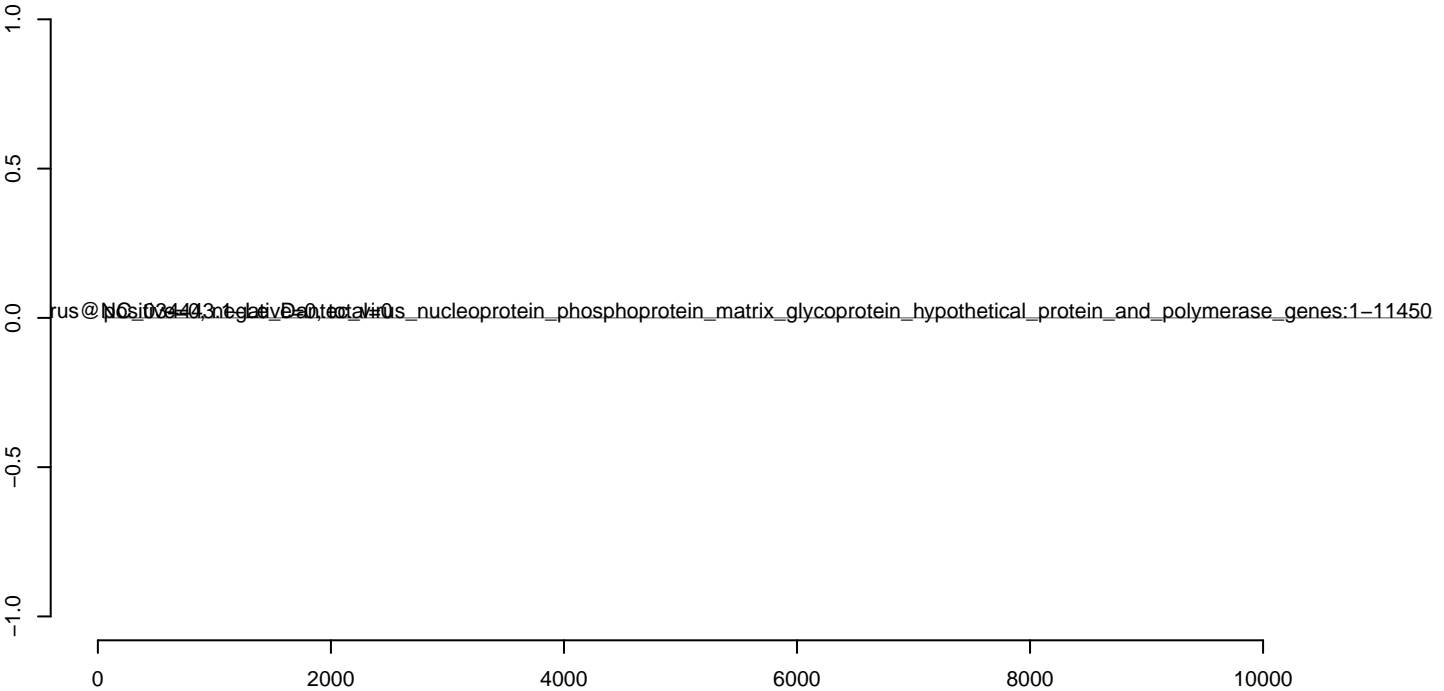
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep





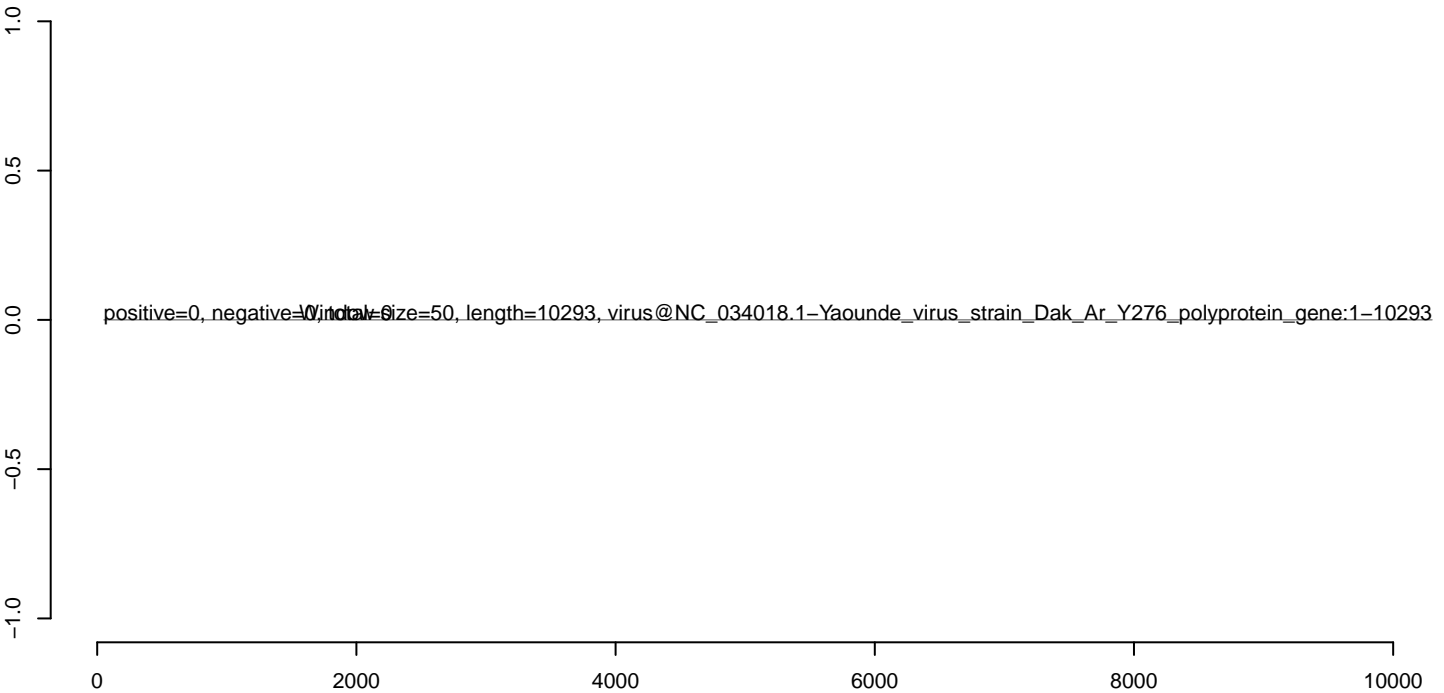
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



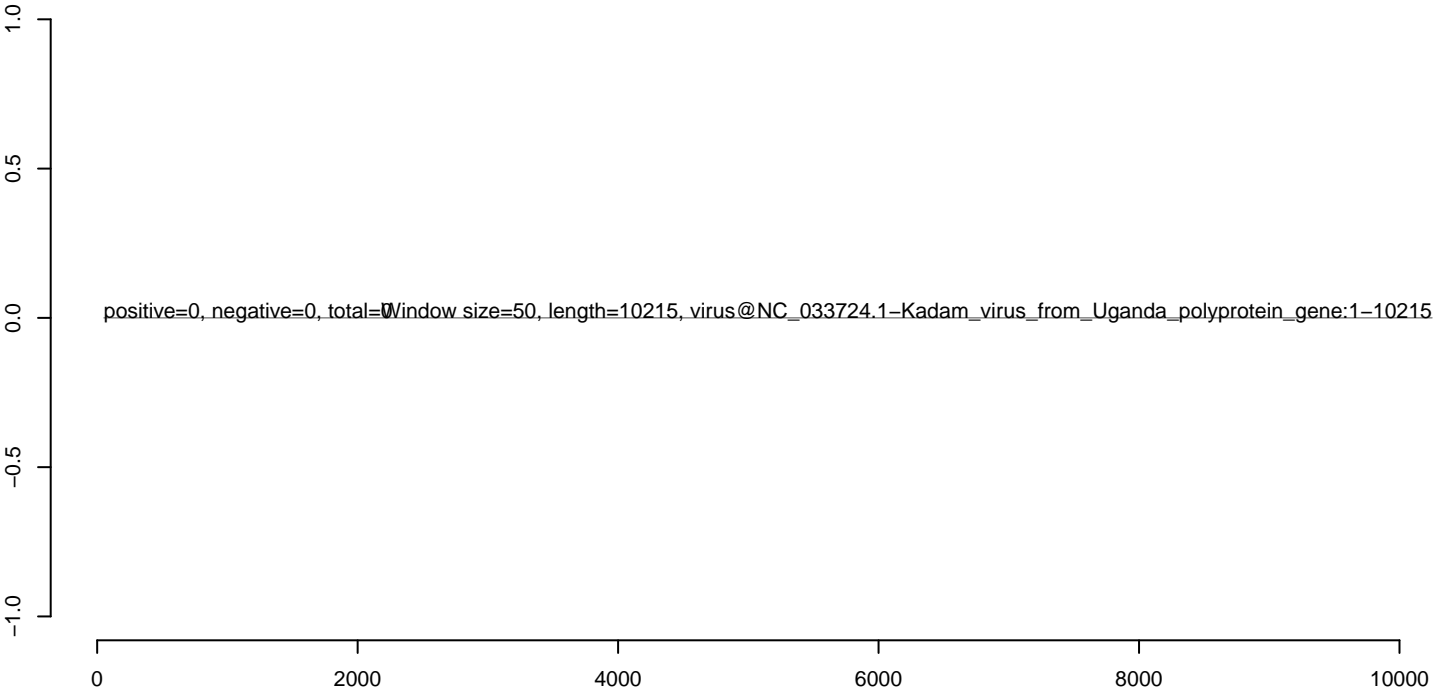
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



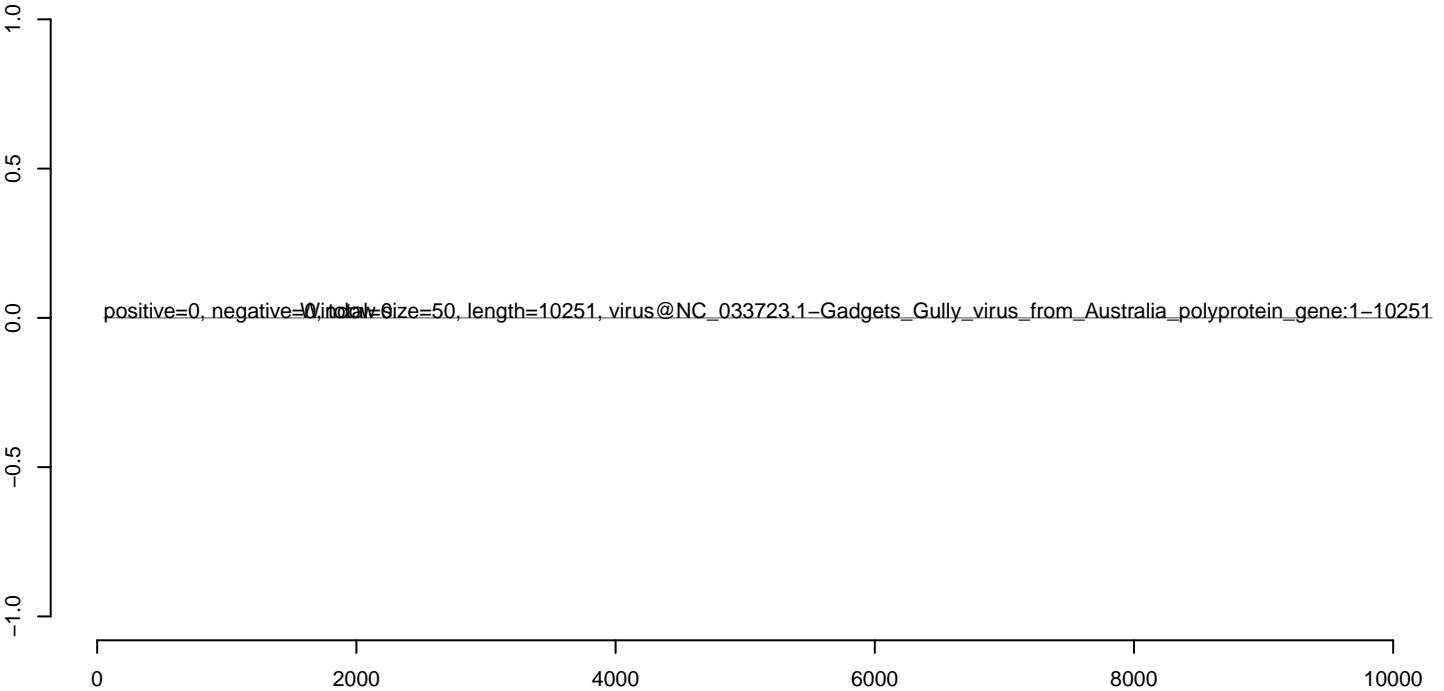
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



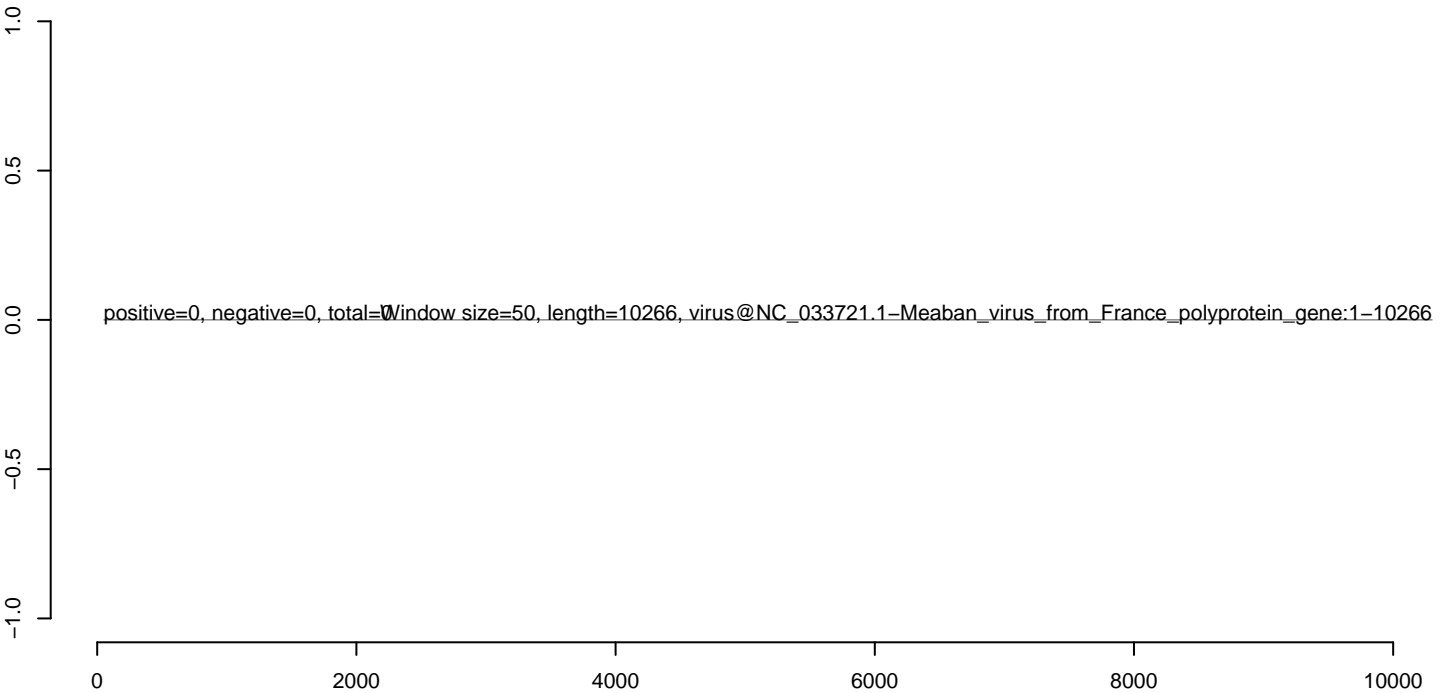
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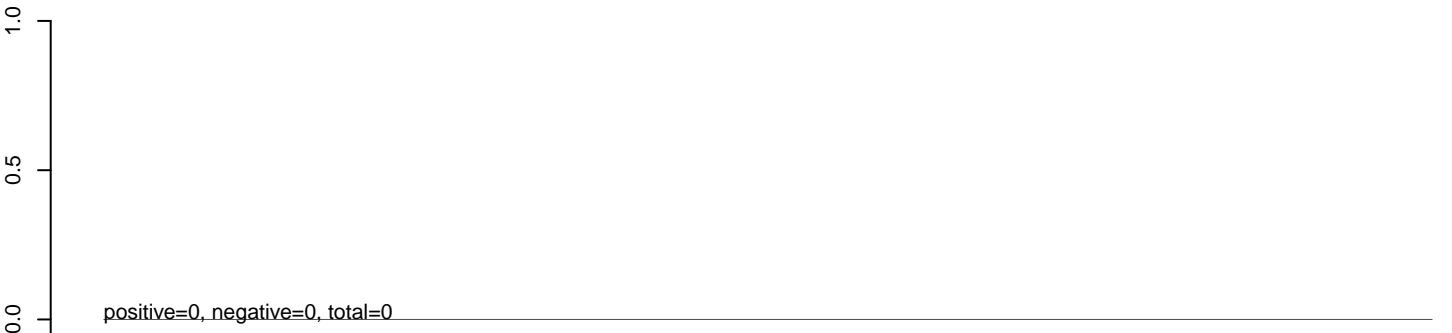
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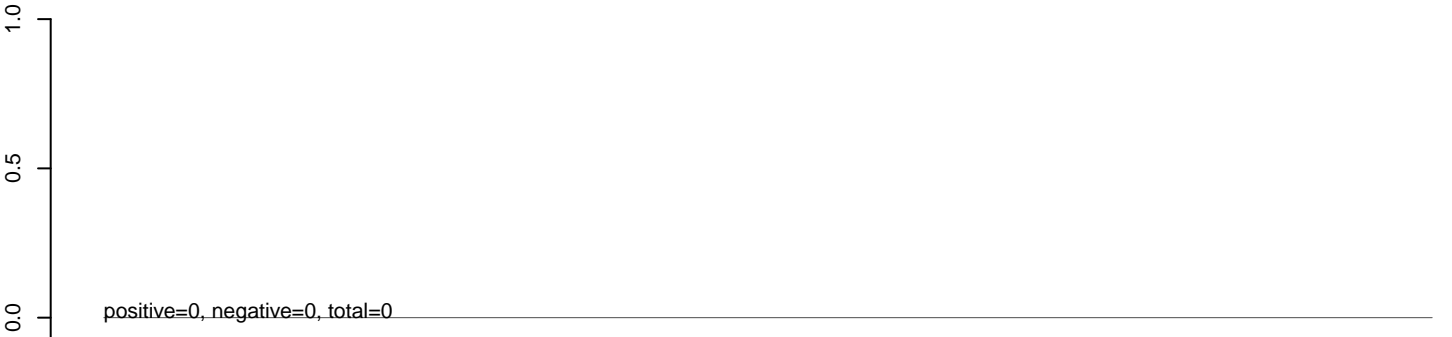
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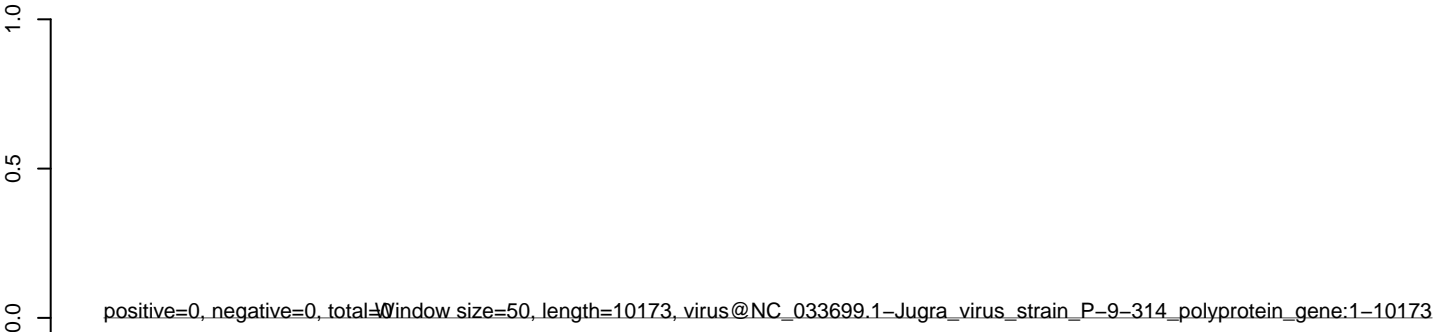
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



0 2000 4000 6000 8000 10000

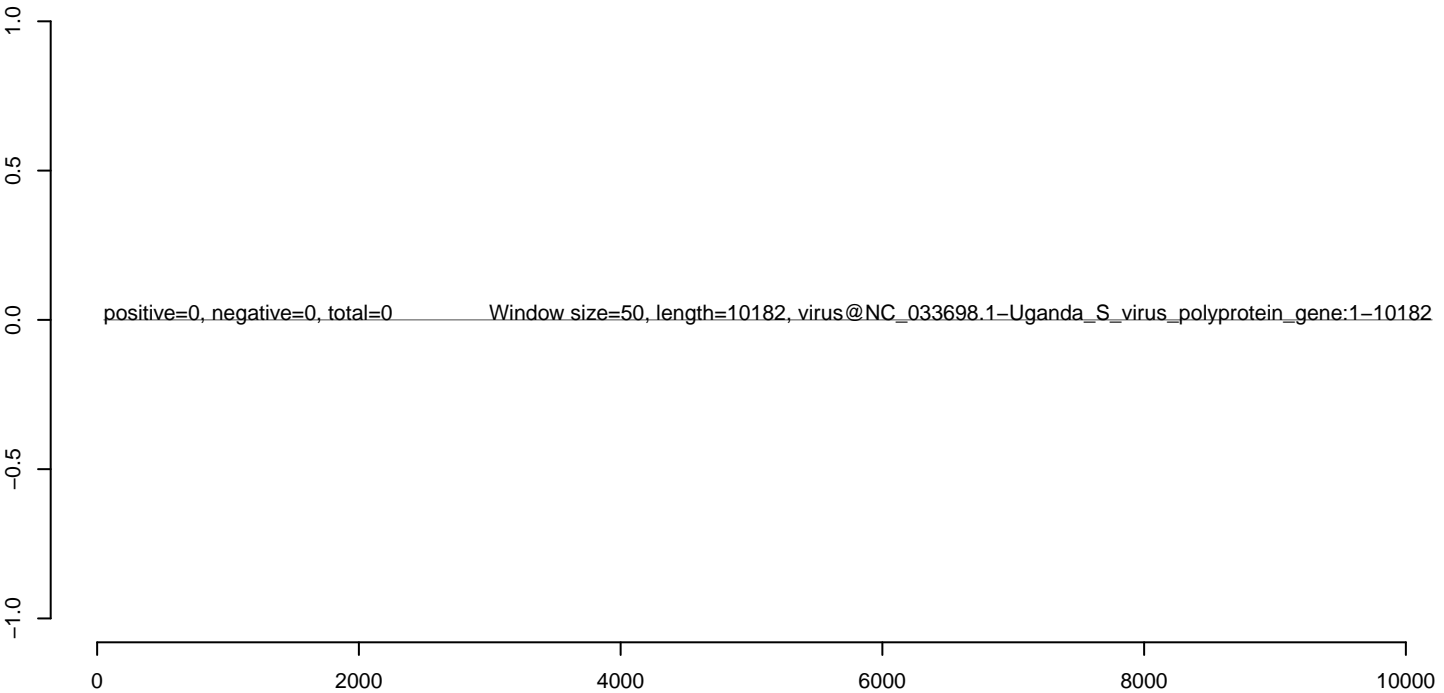
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



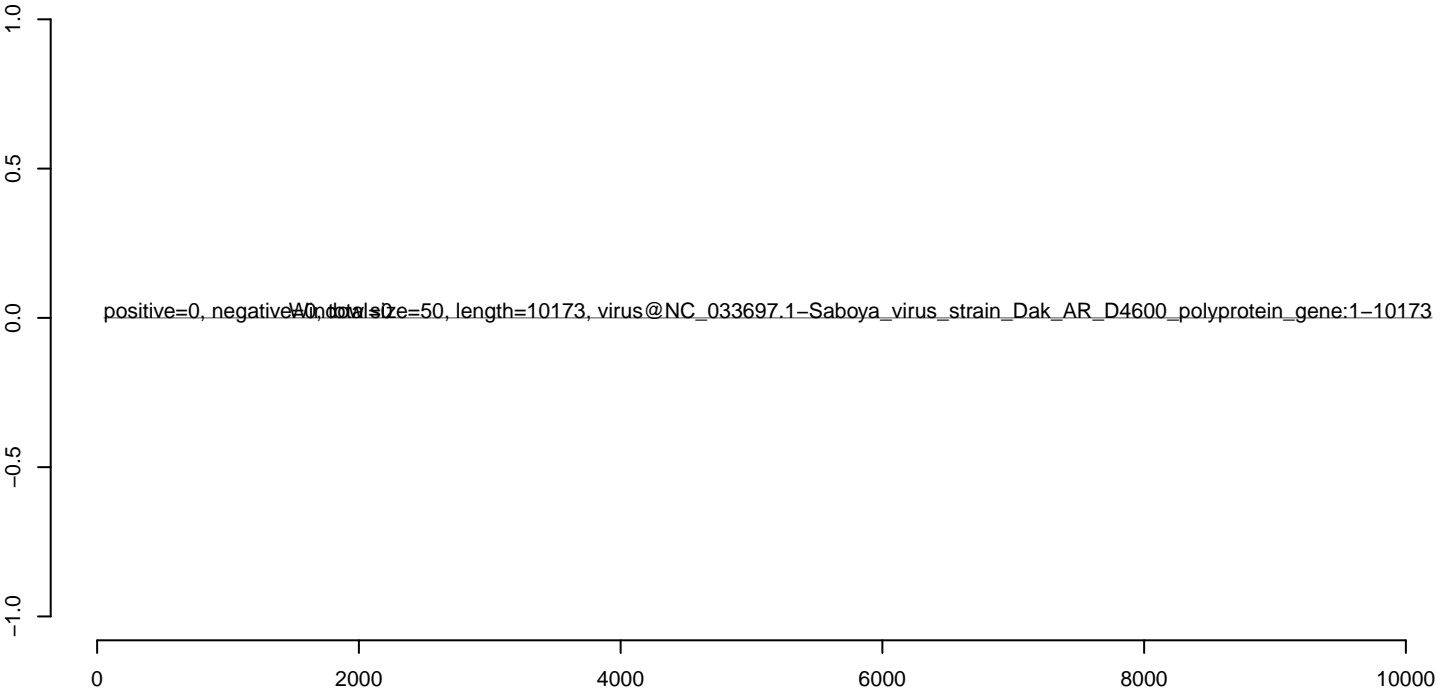
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



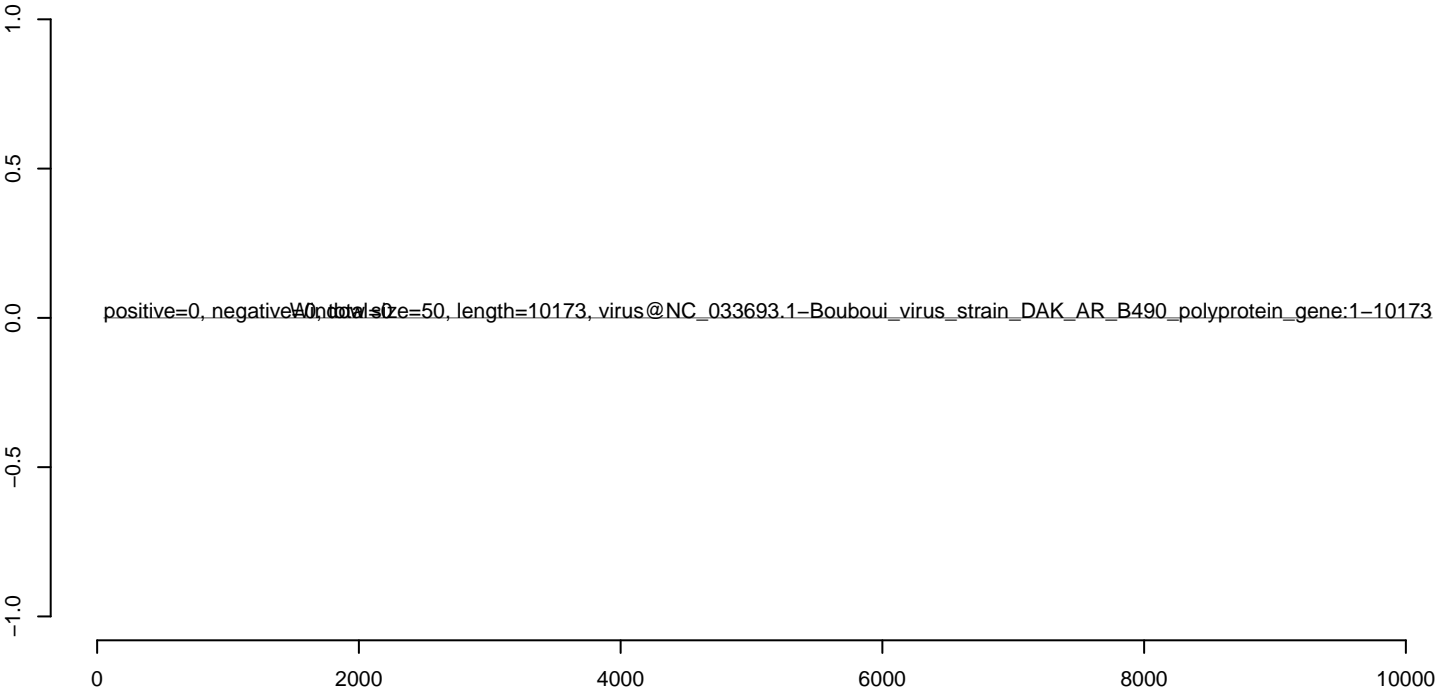
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**





AnGam\_larvae\_female\_TN.18\_23.rep



AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



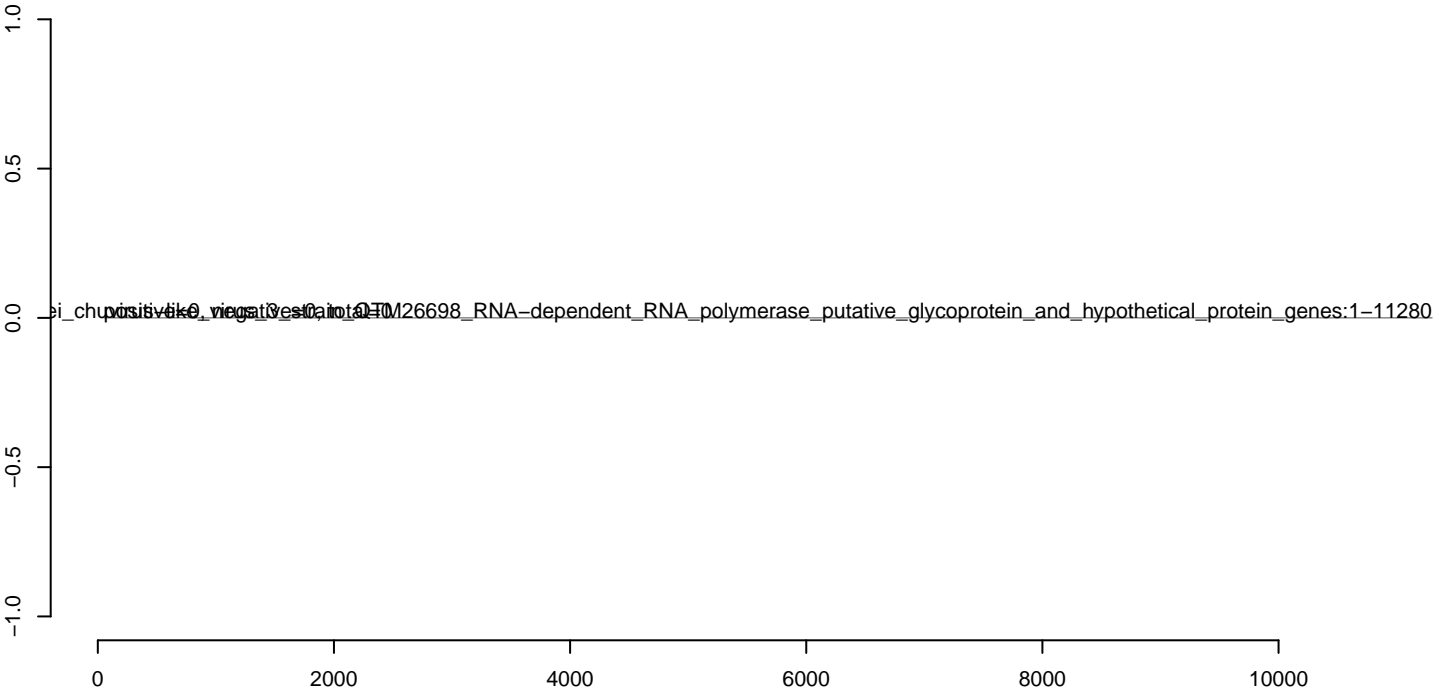
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AnGam\_larvae\_female\_TN.rep



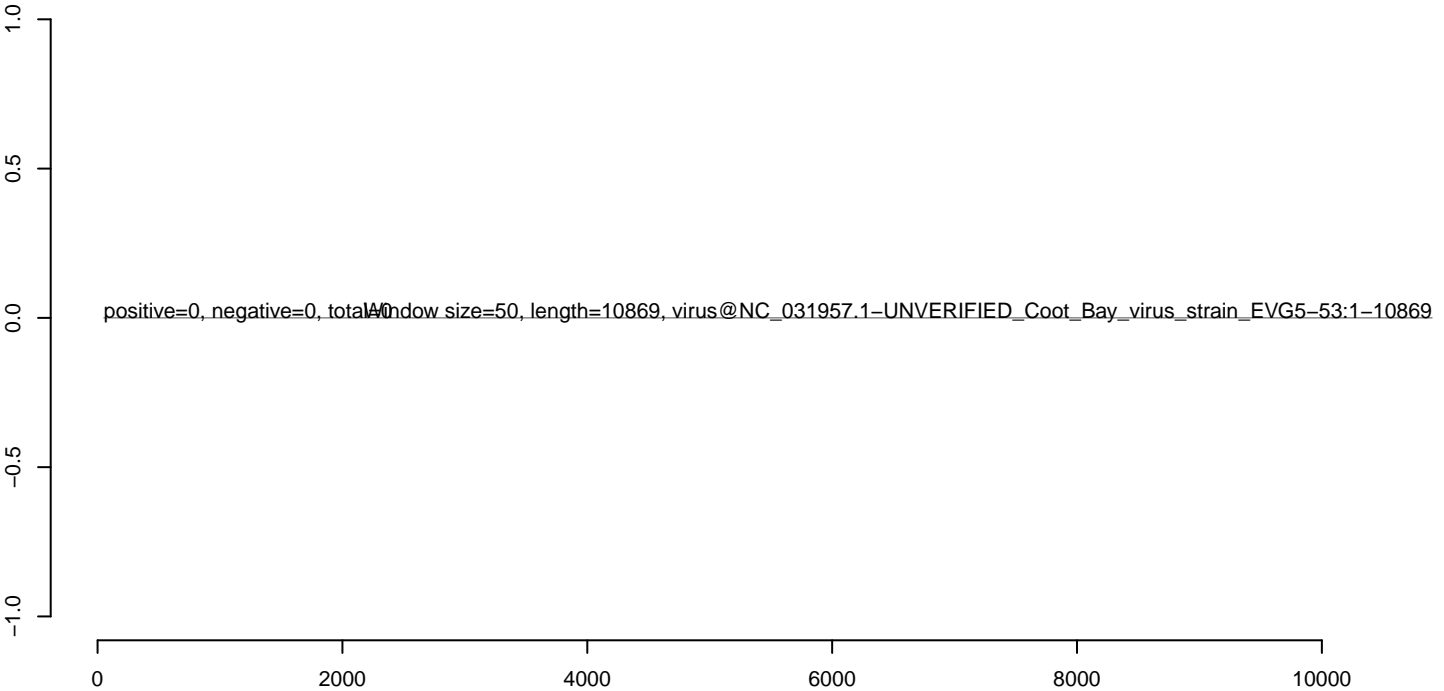
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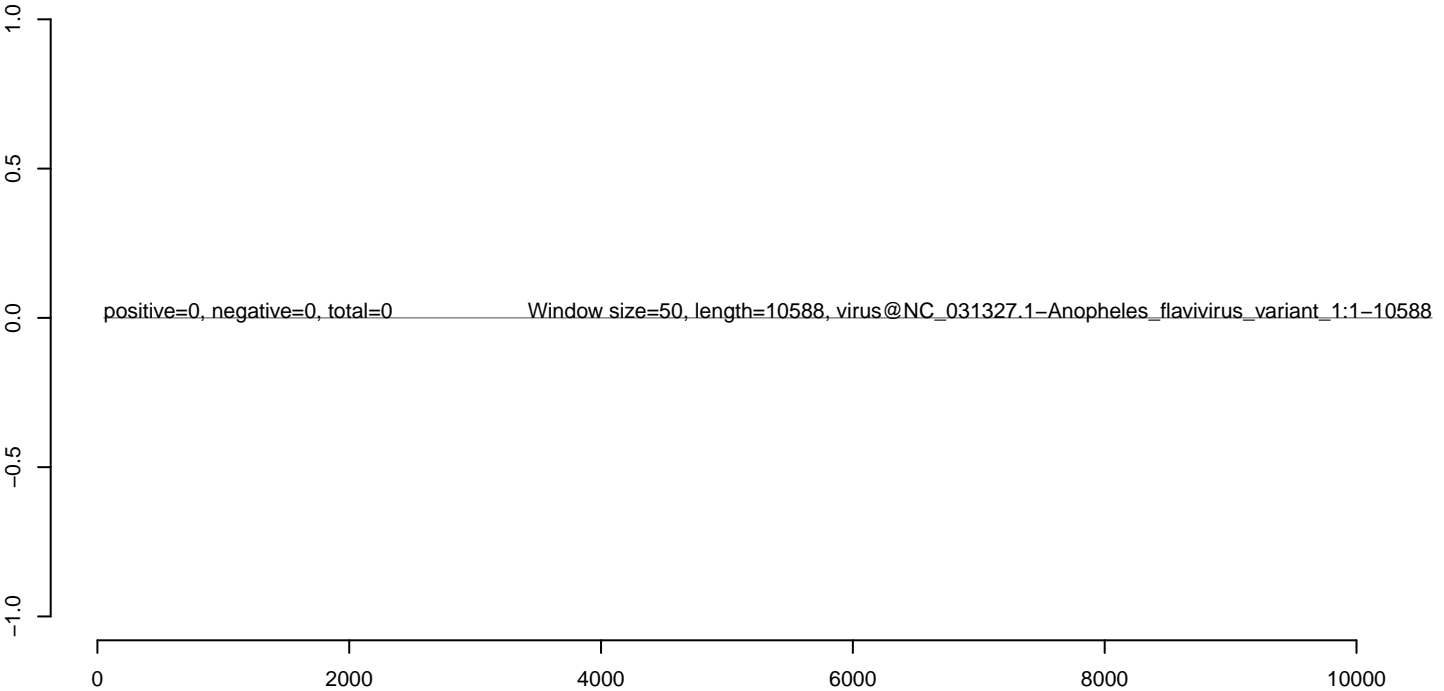
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**AnGam\_larvae\_female\_TN.rep**



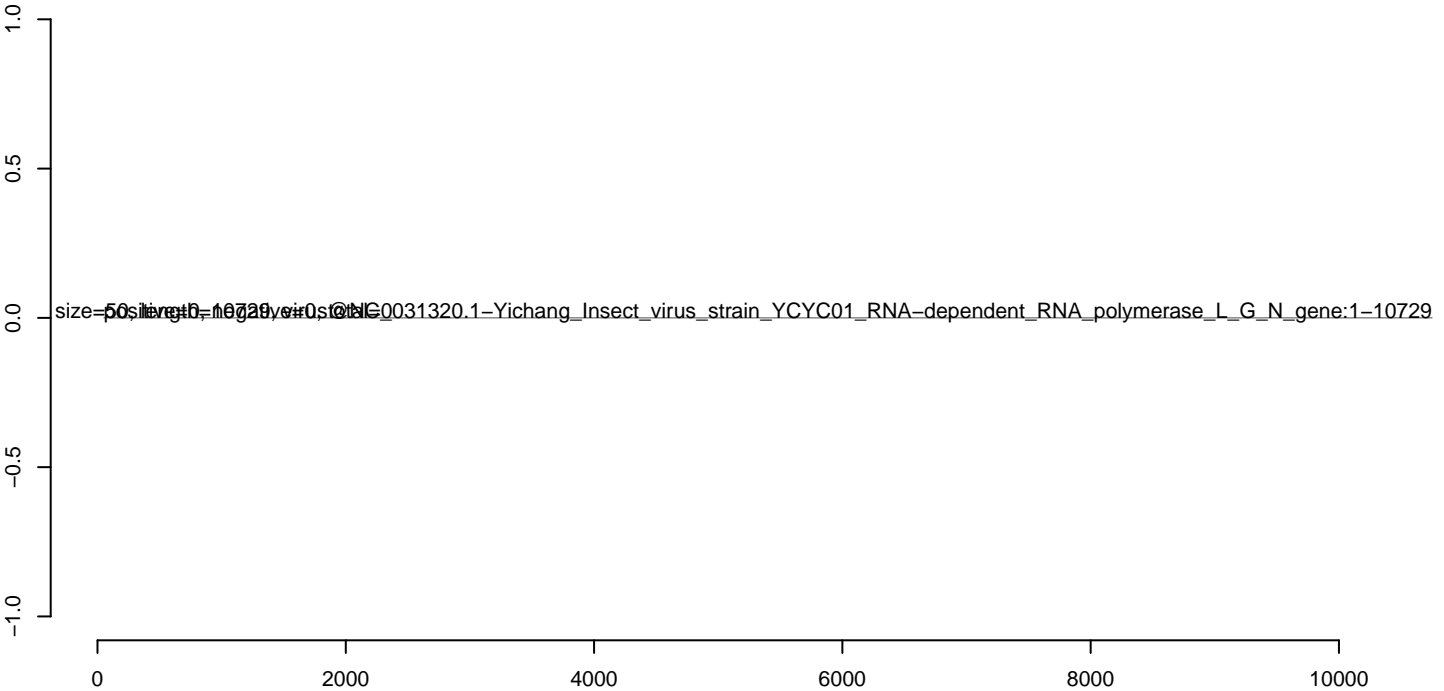
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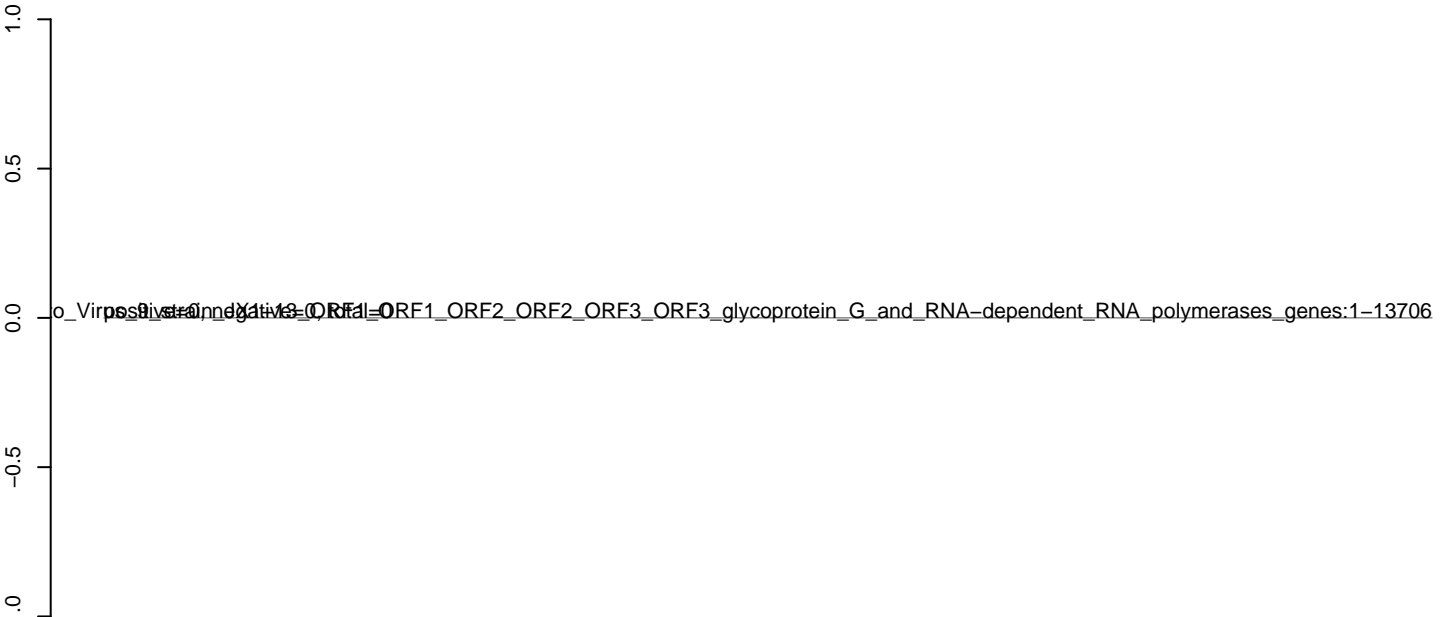
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AnGam\_larvae\_female\_TN.rep



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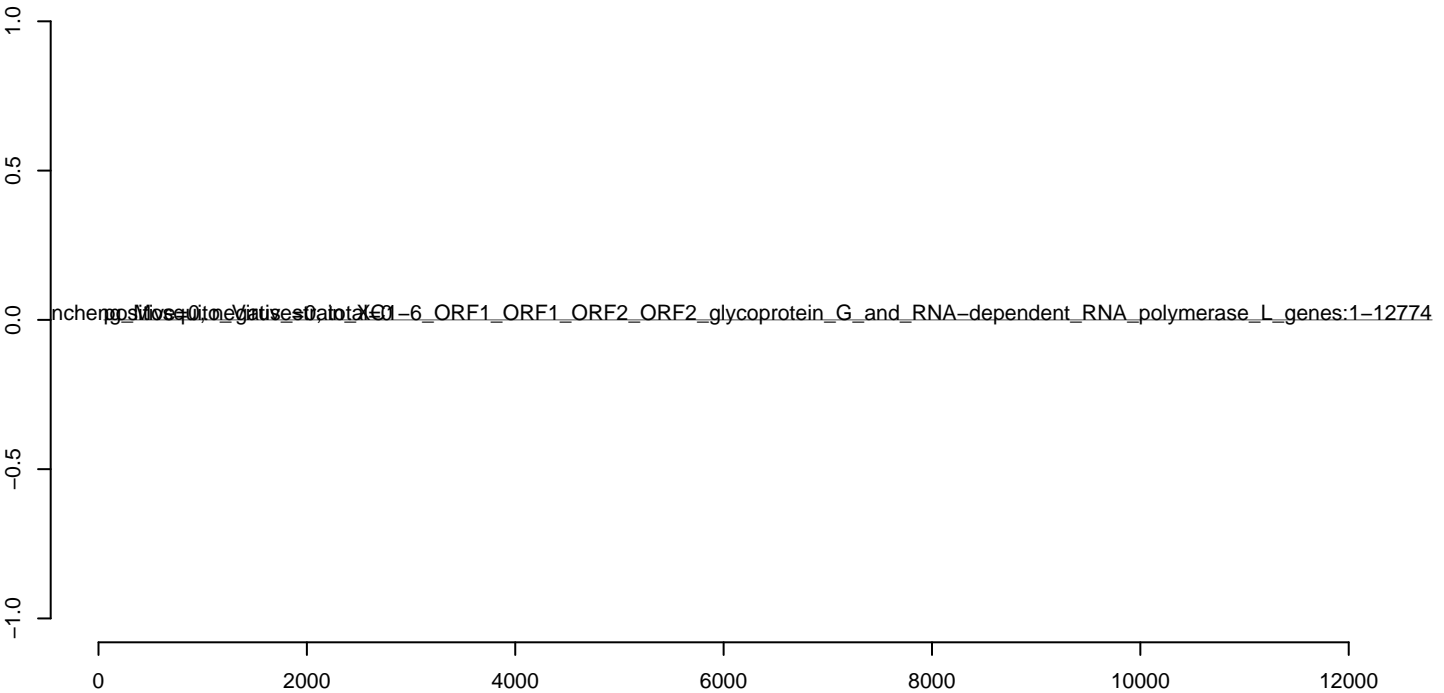
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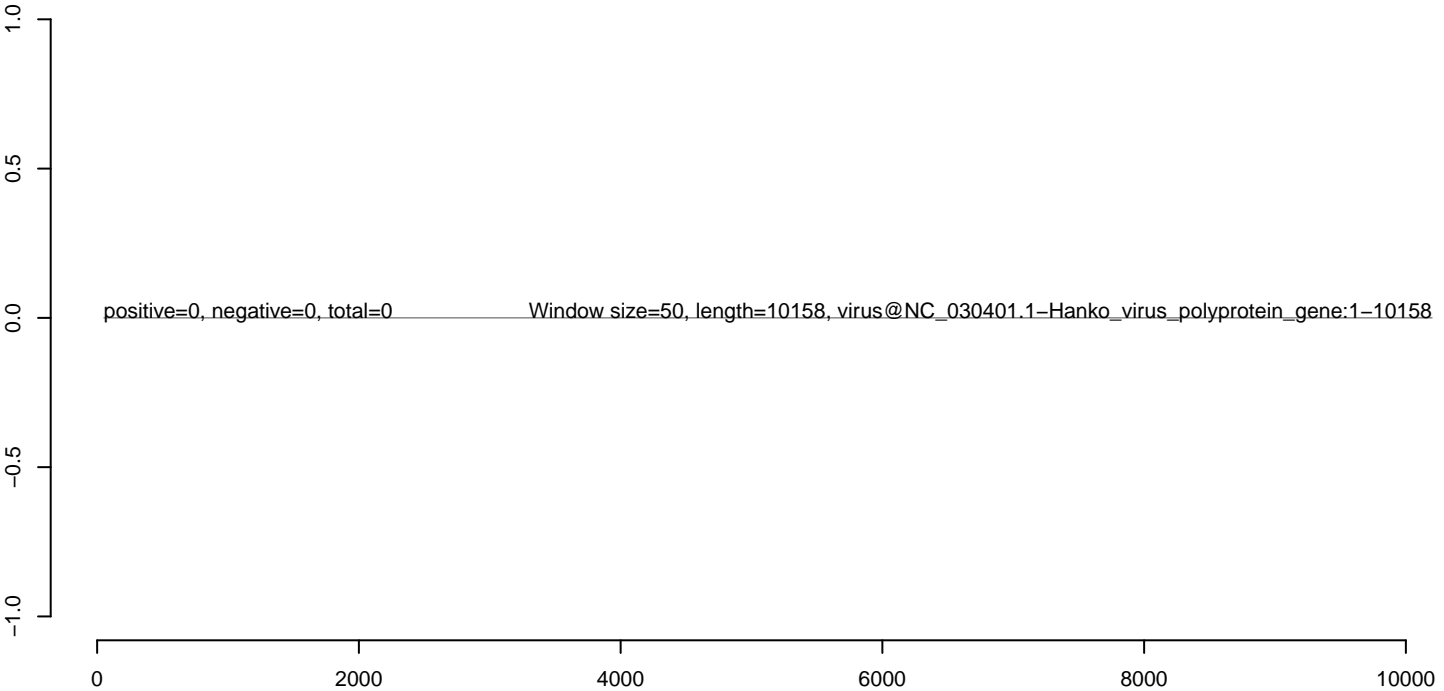
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**AnGam\_larvae\_female\_TN.rep**





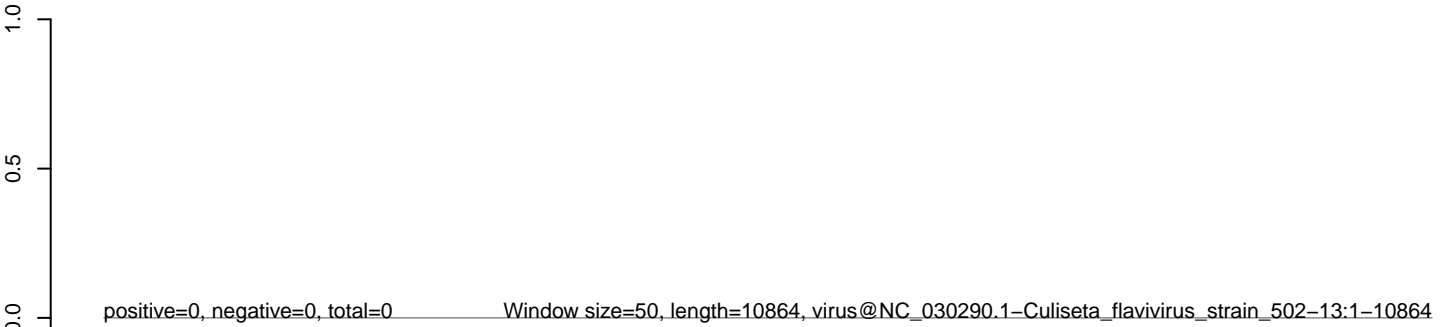
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**AnGam\_larvae\_female\_TN.rep**



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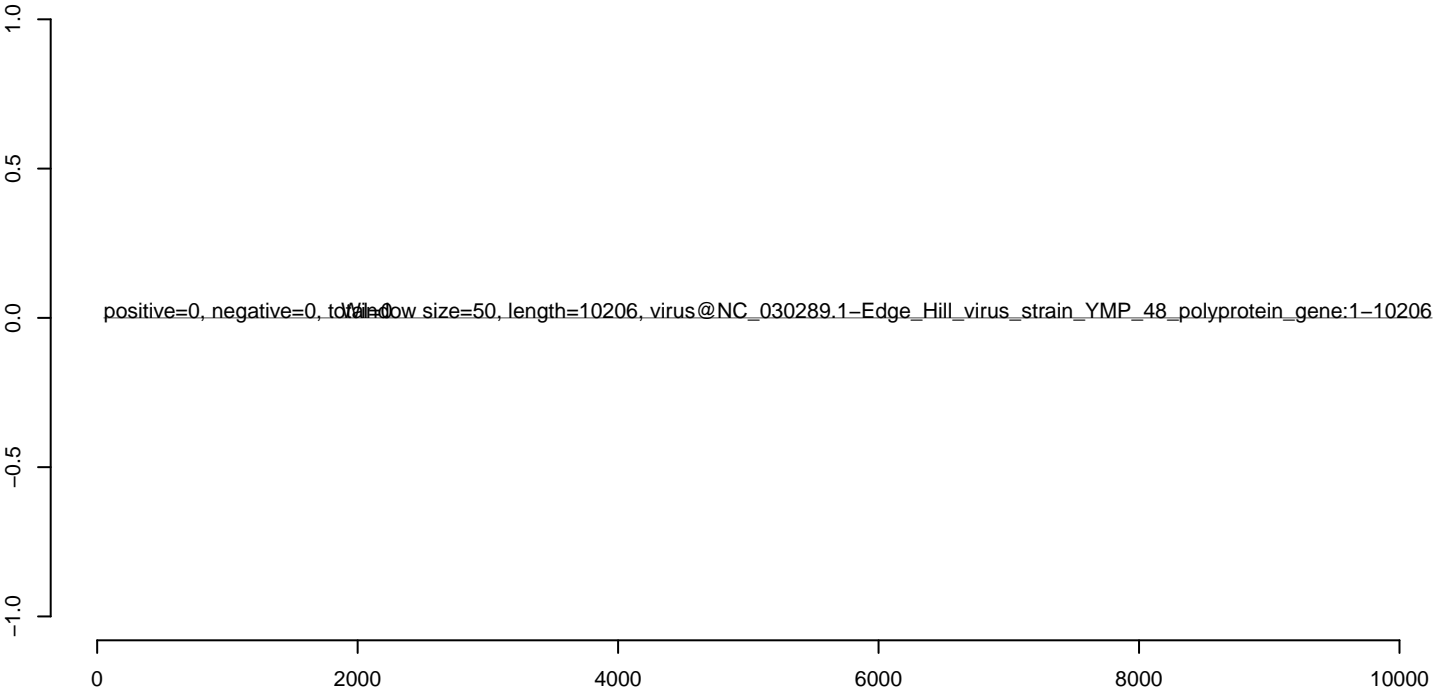
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**AnGam\_larvae\_female\_TN.rep**



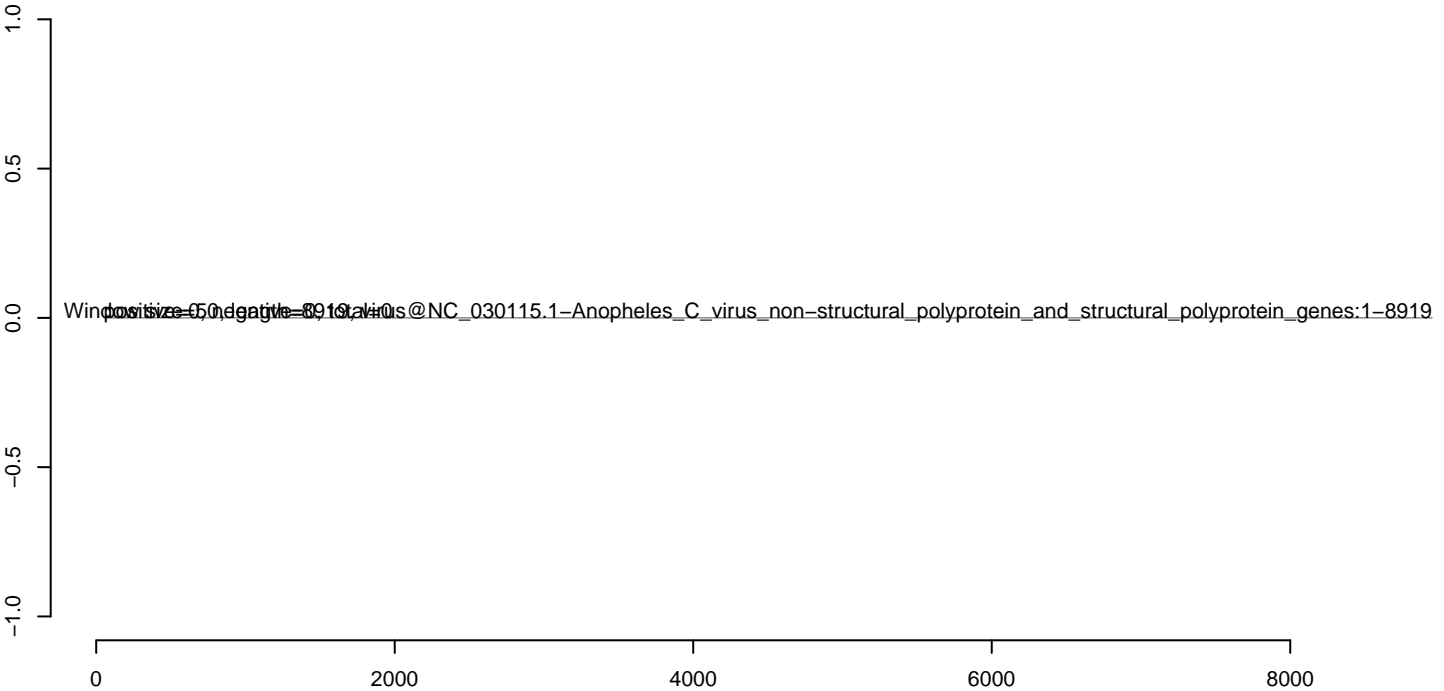
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**AnGam\_larvae\_female\_TN.rep**



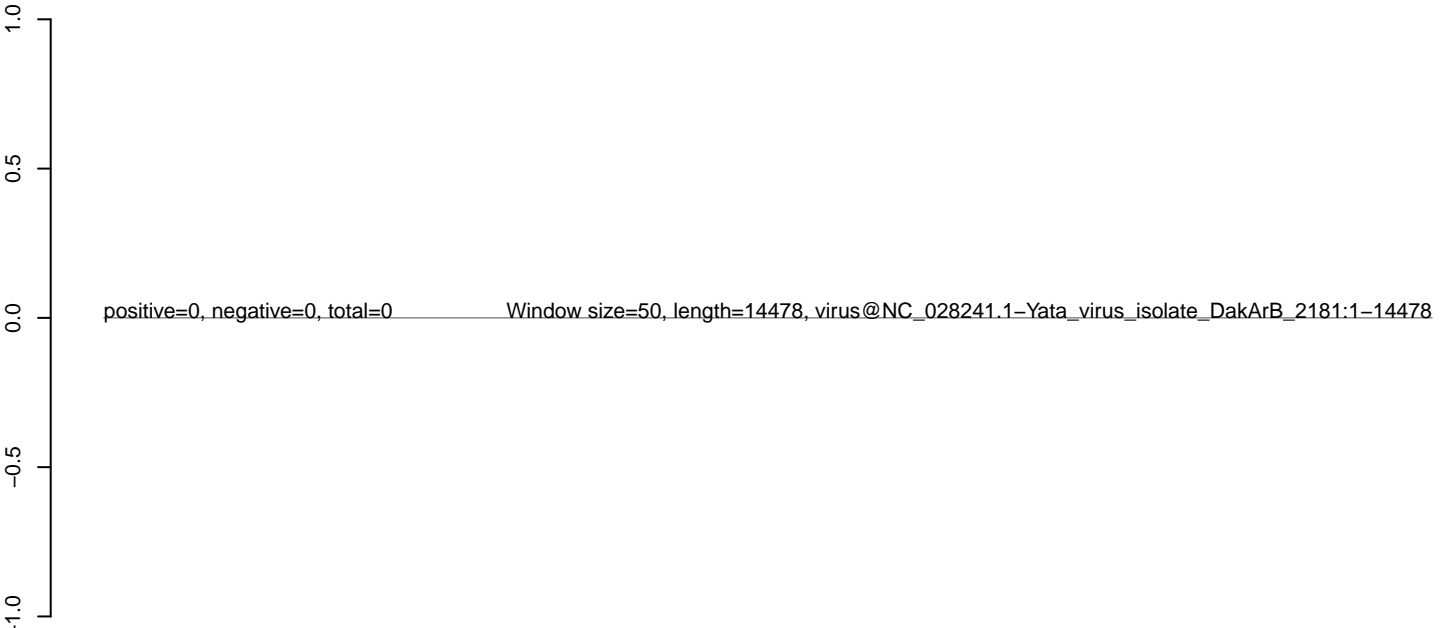
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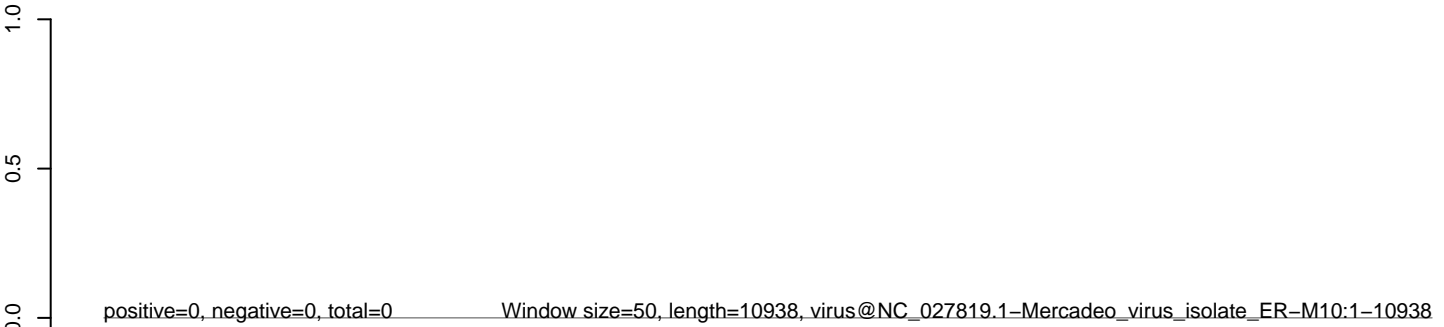
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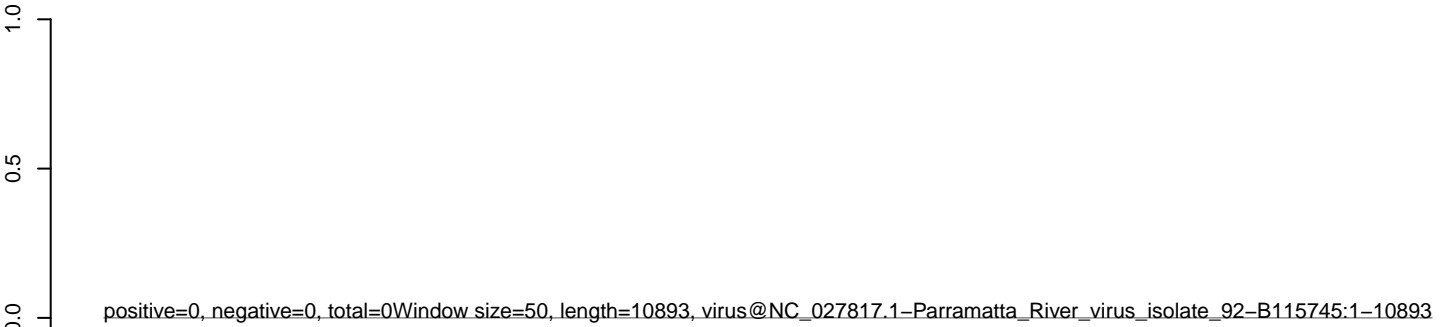
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**AnGam\_larvae\_female\_TN.rep**



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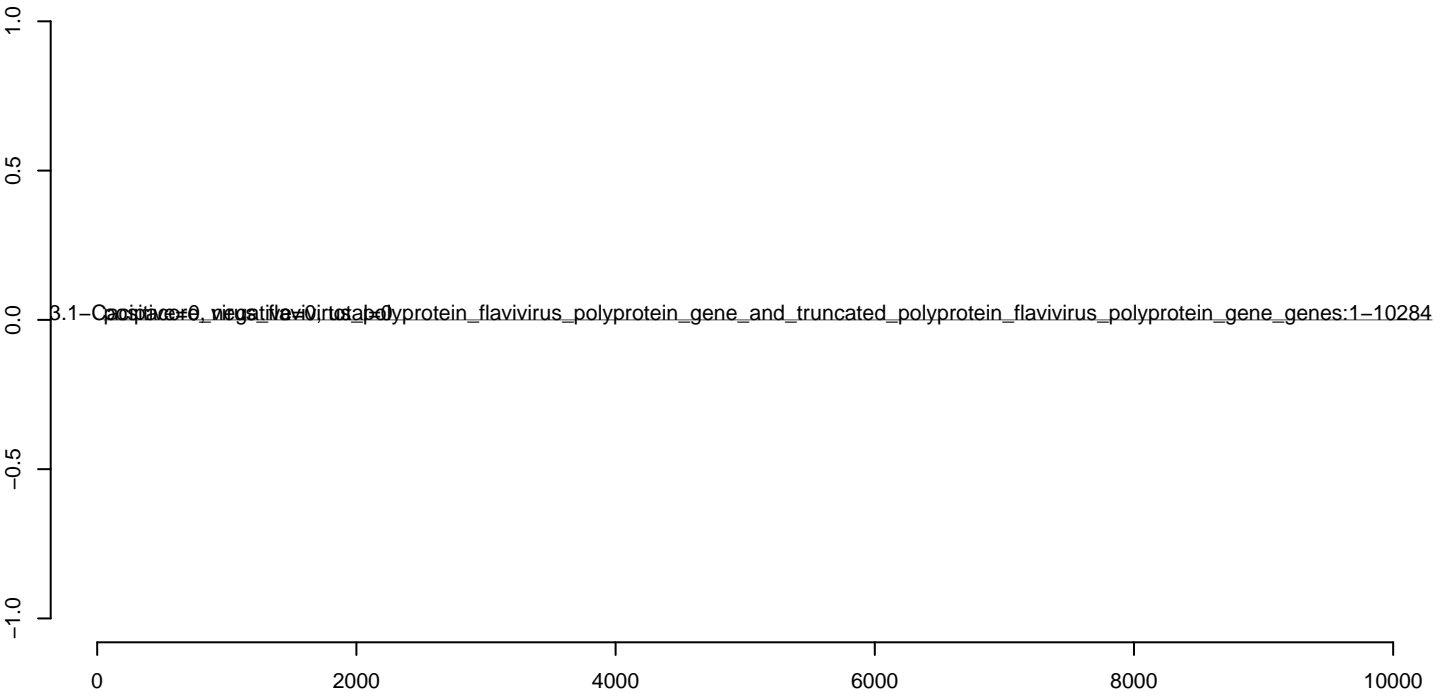
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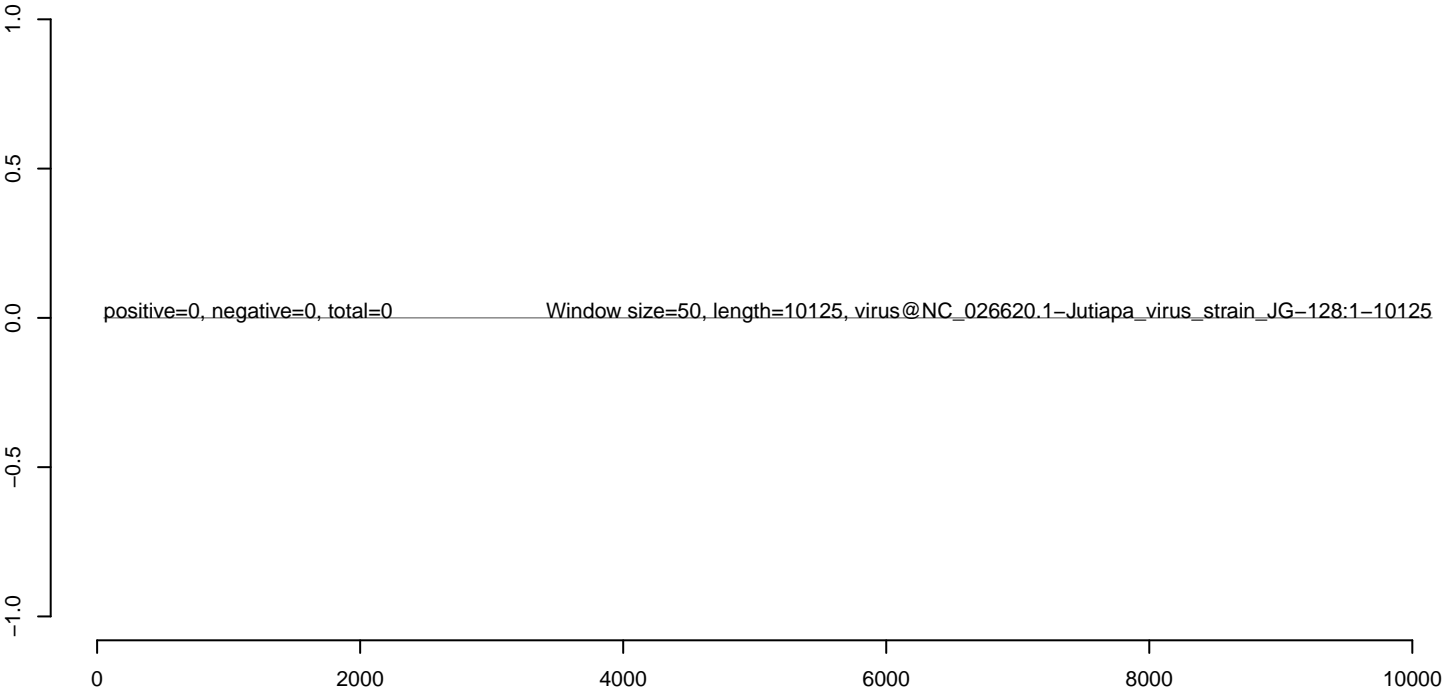
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**AnGam\_larvae\_female\_TN.rep**





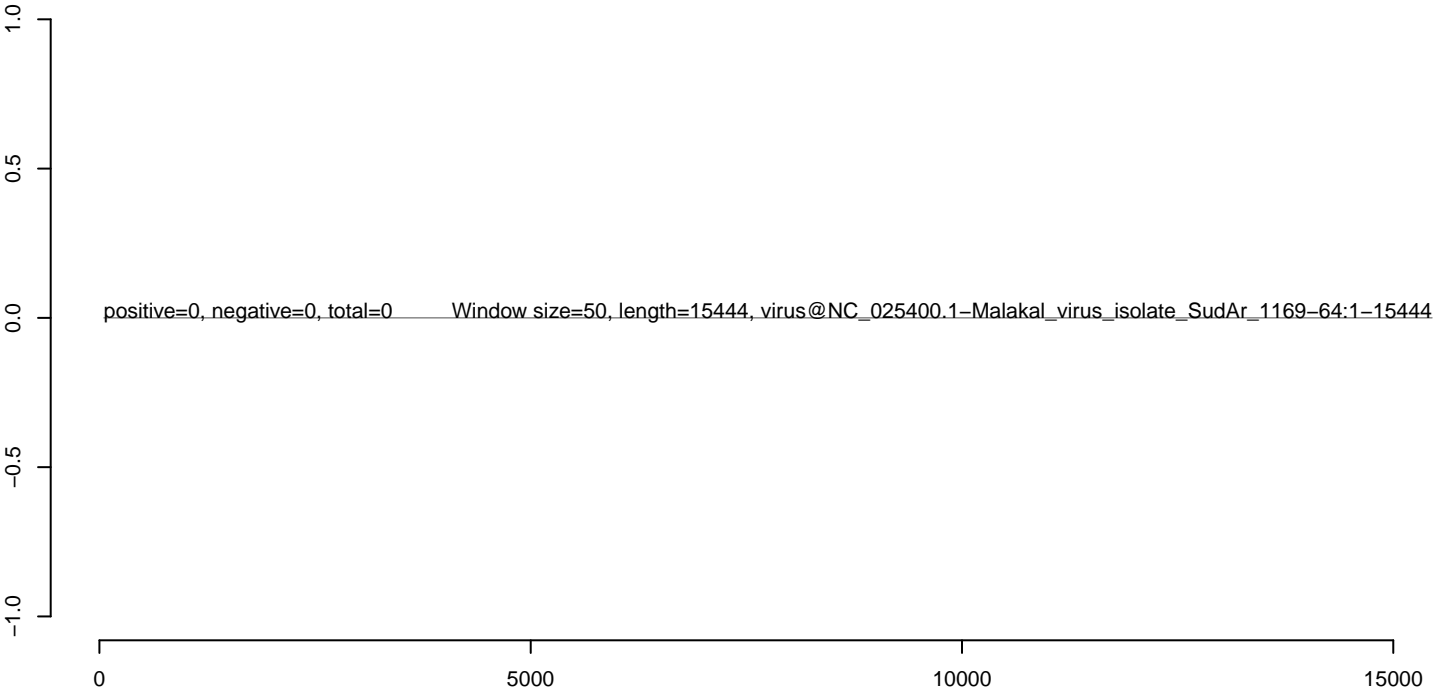
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**AnGam\_larvae\_female\_TN.rep**



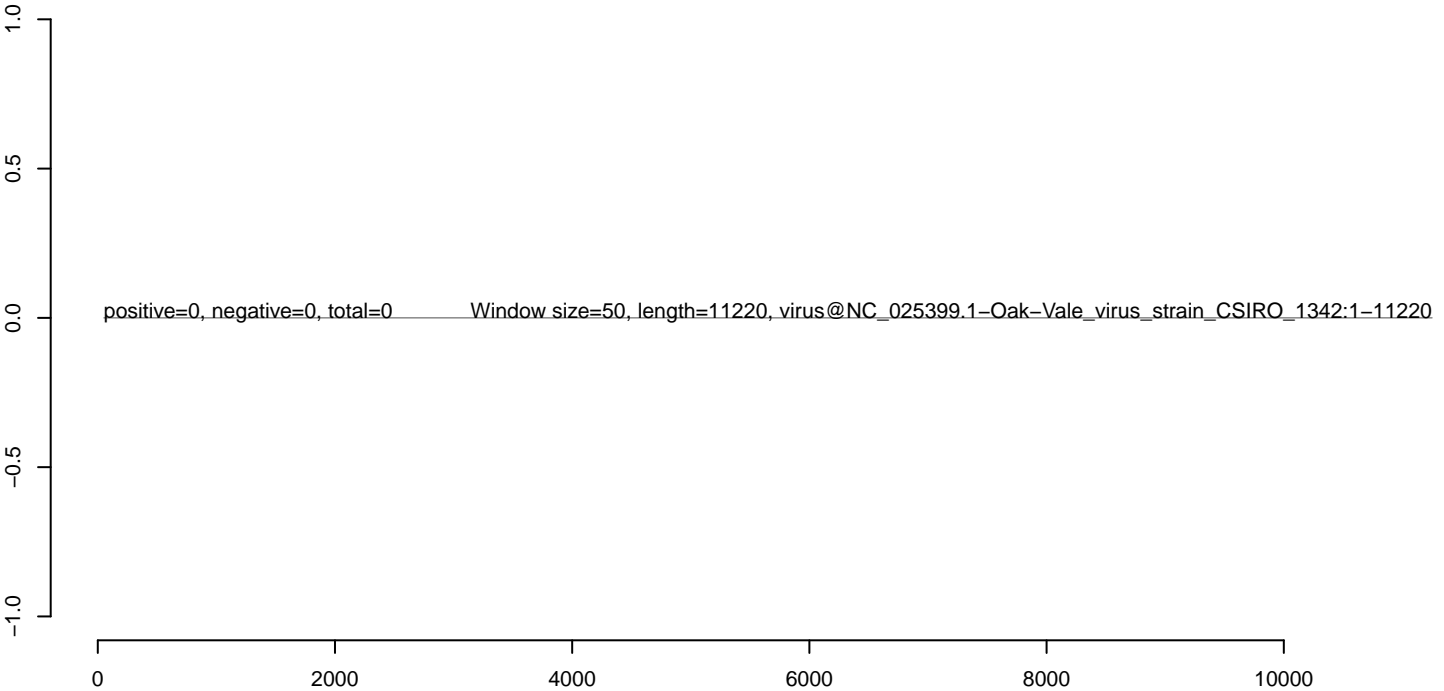
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**AnGam\_larvae\_female\_TN.rep**



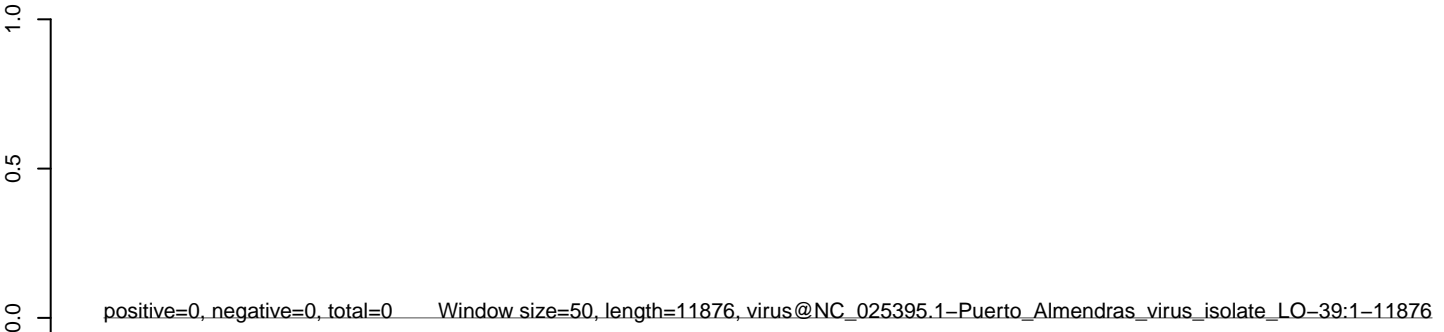
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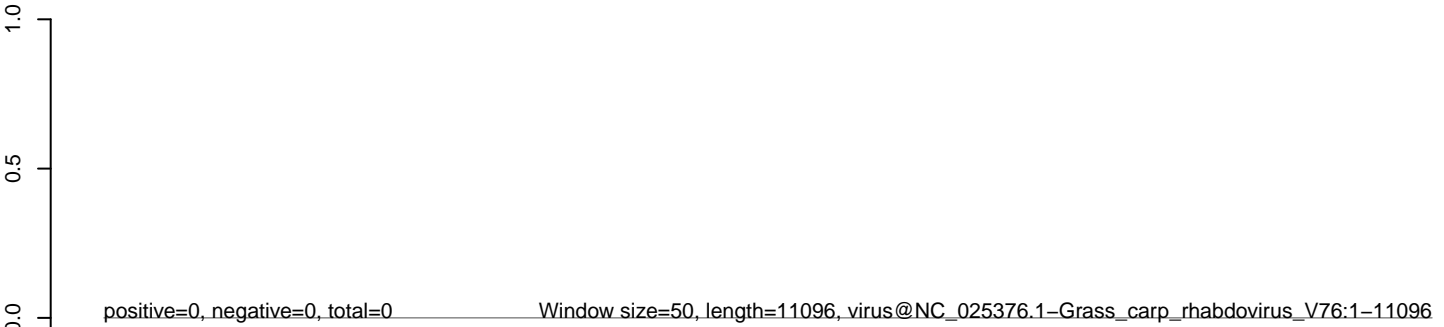
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**AnGam\_larvae\_female\_TN.rep**



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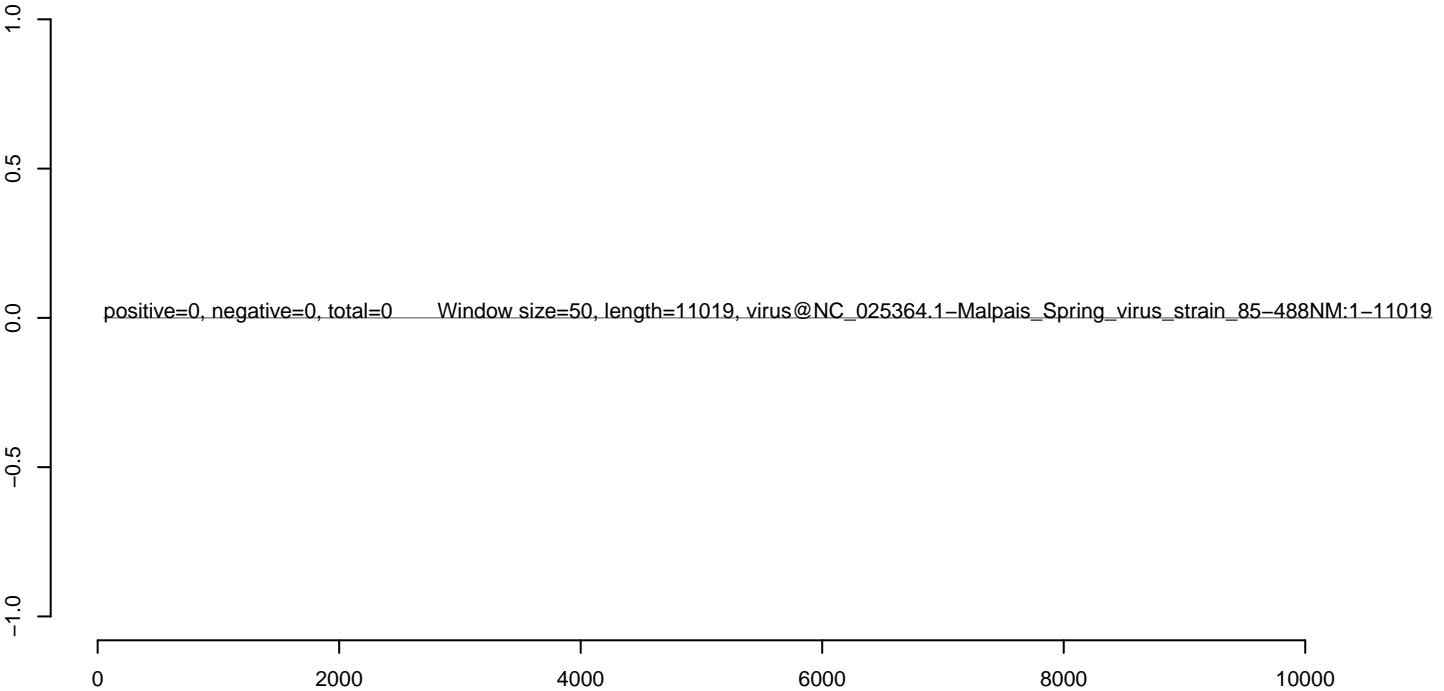
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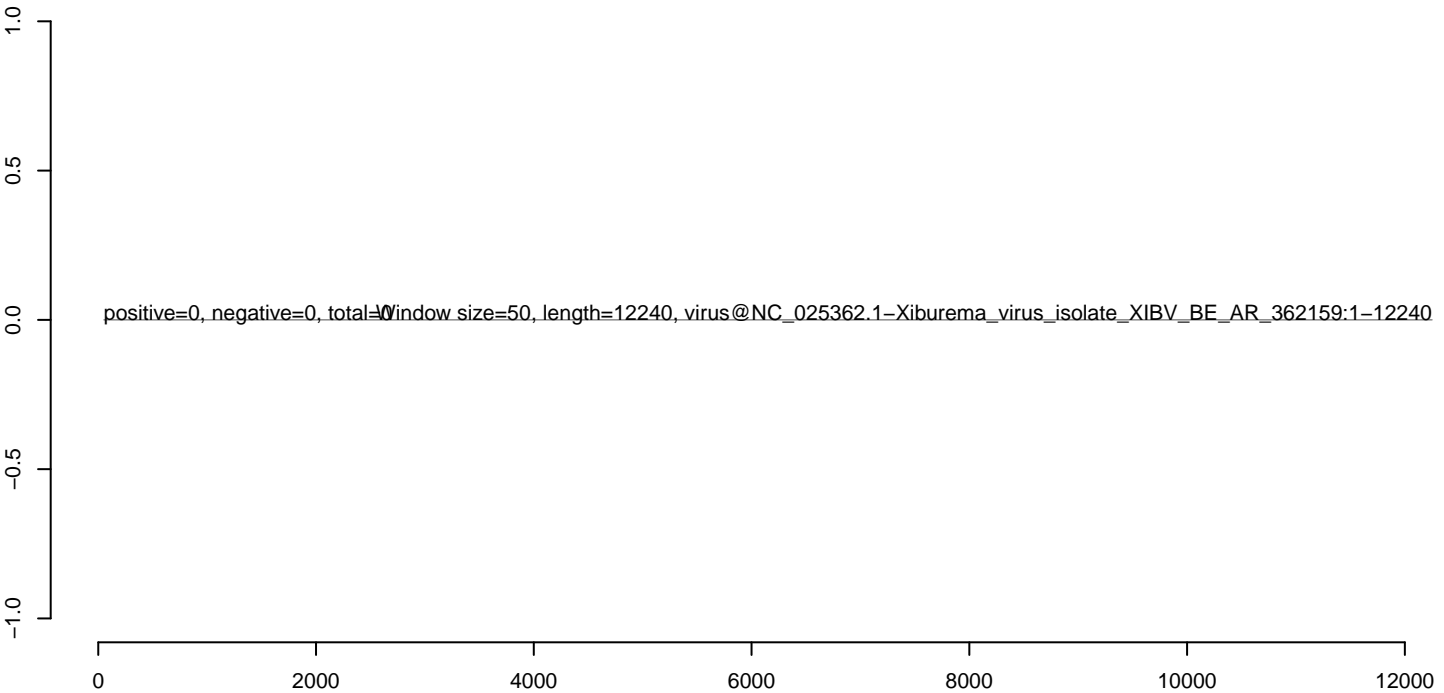
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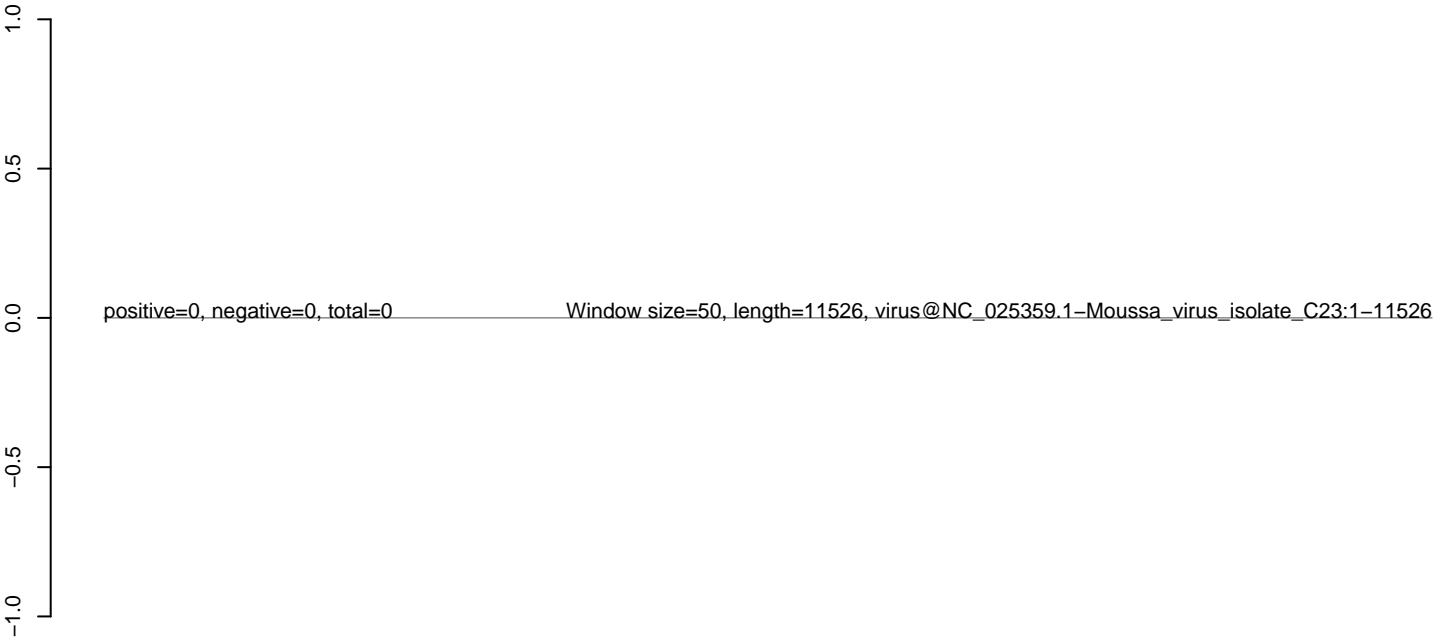
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**AnGam\_larvae\_female\_TN.rep**



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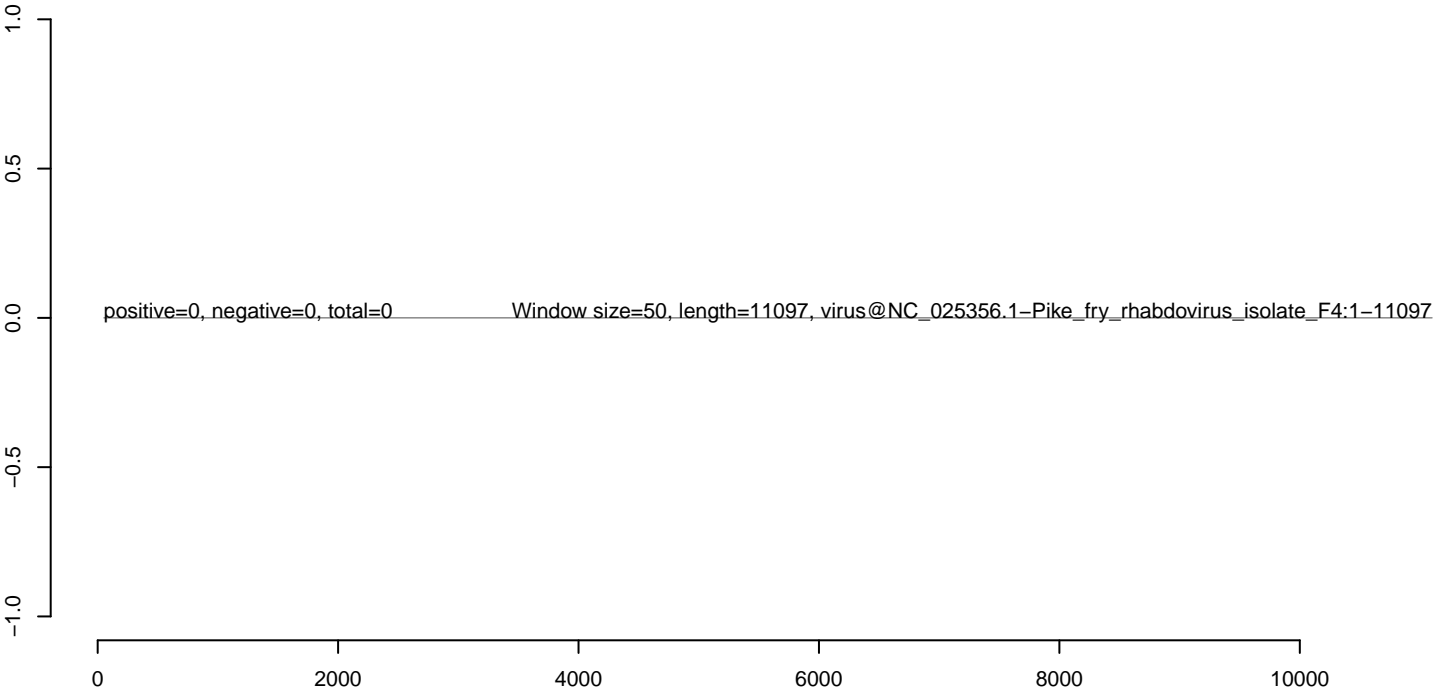
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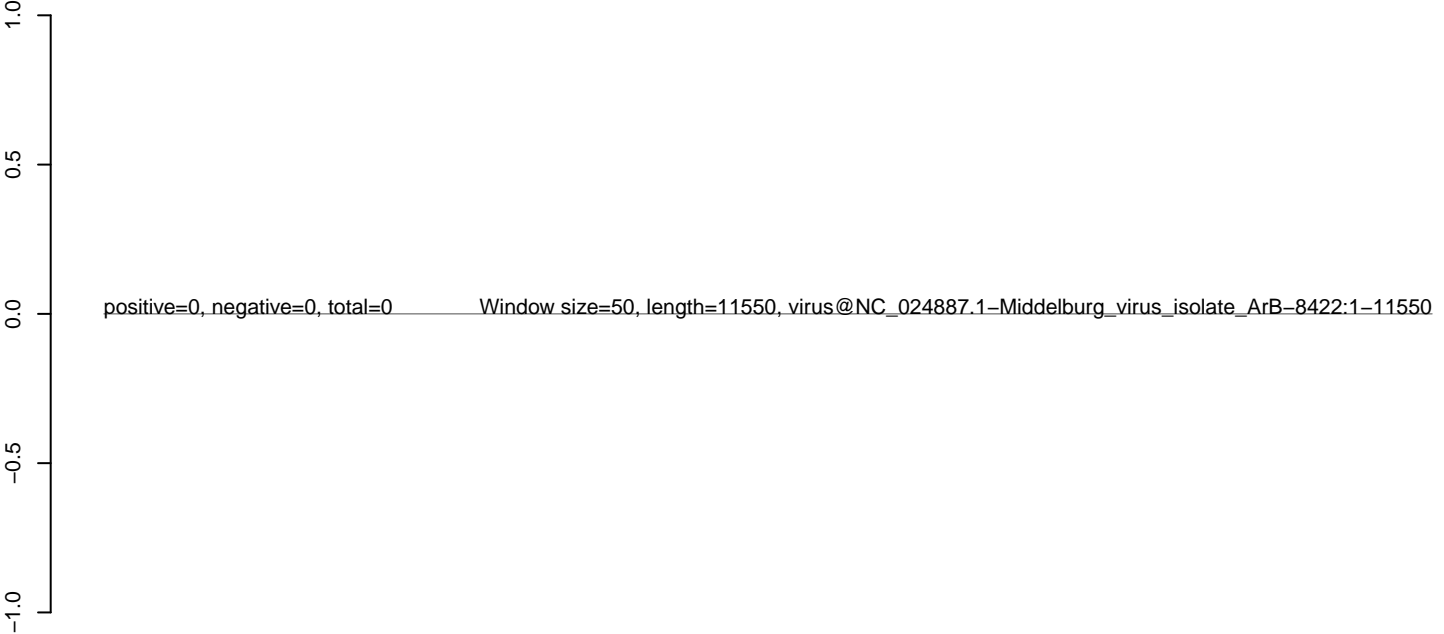
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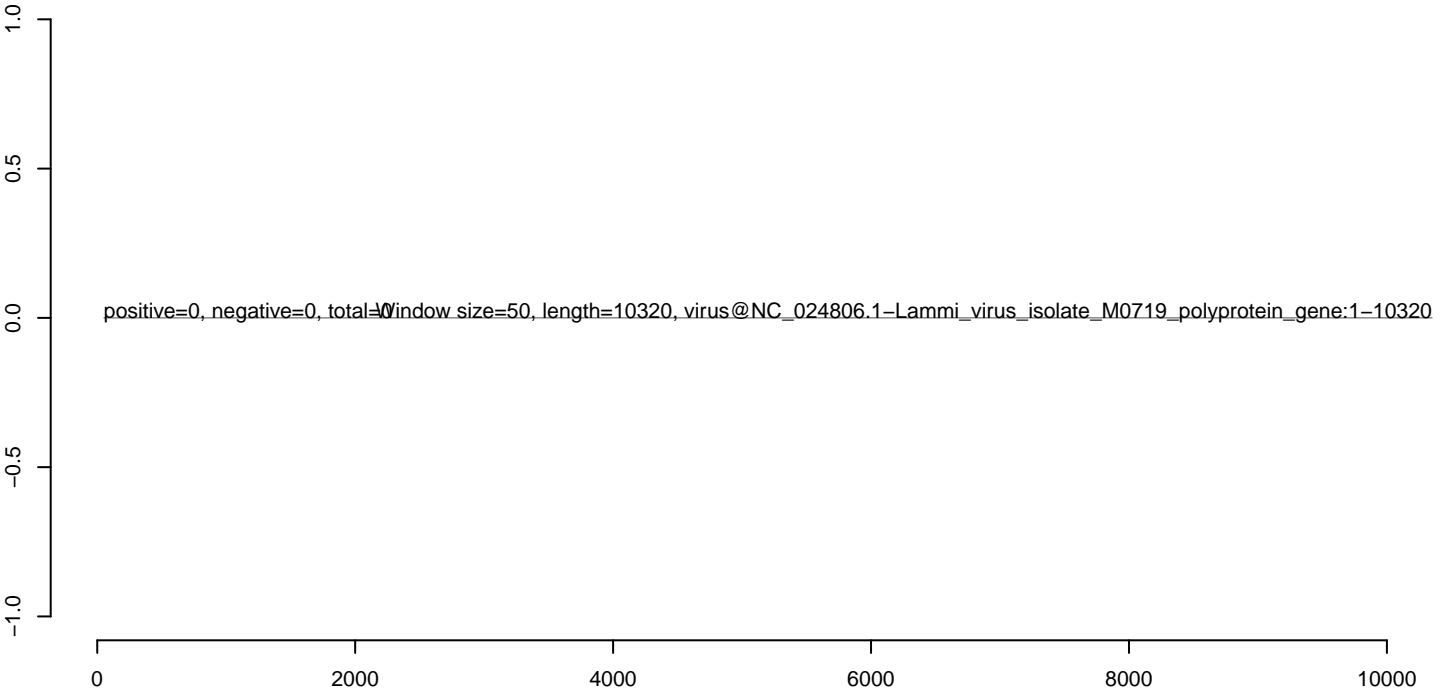
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**AnGam\_larvae\_female\_TN.rep**



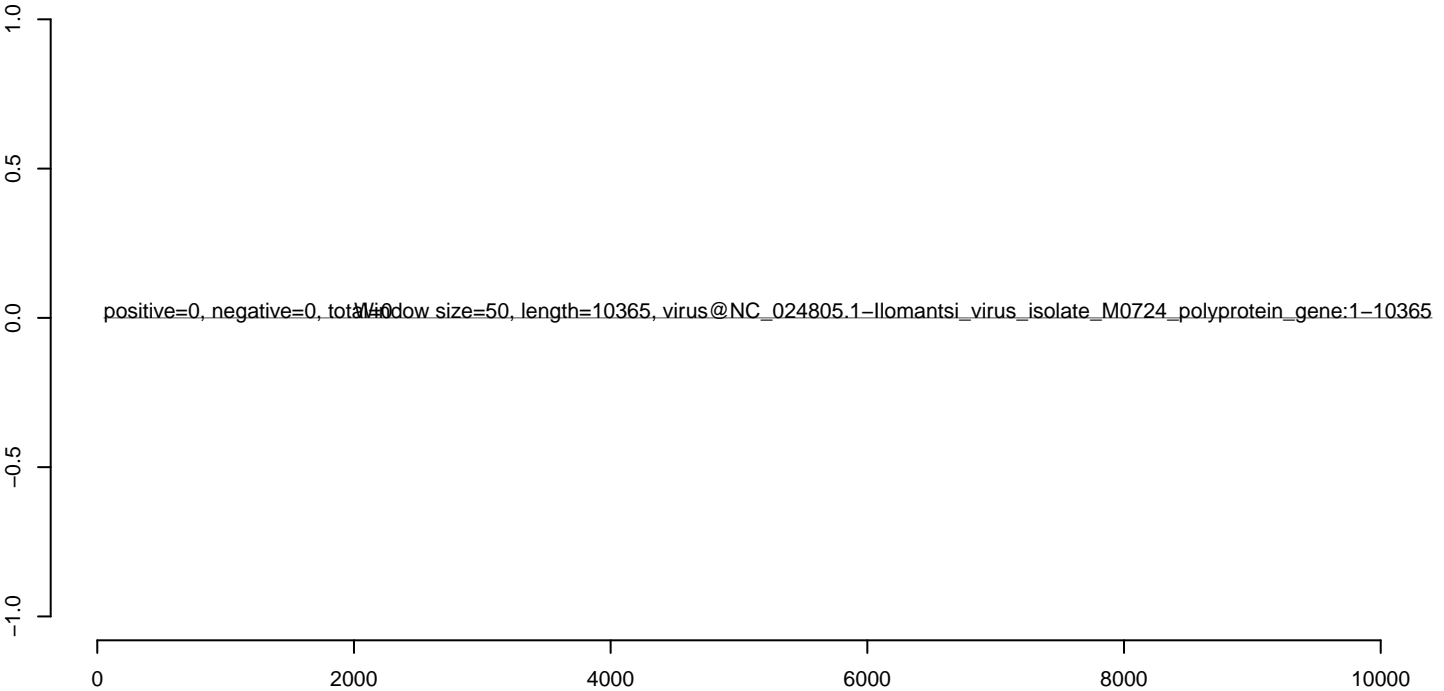
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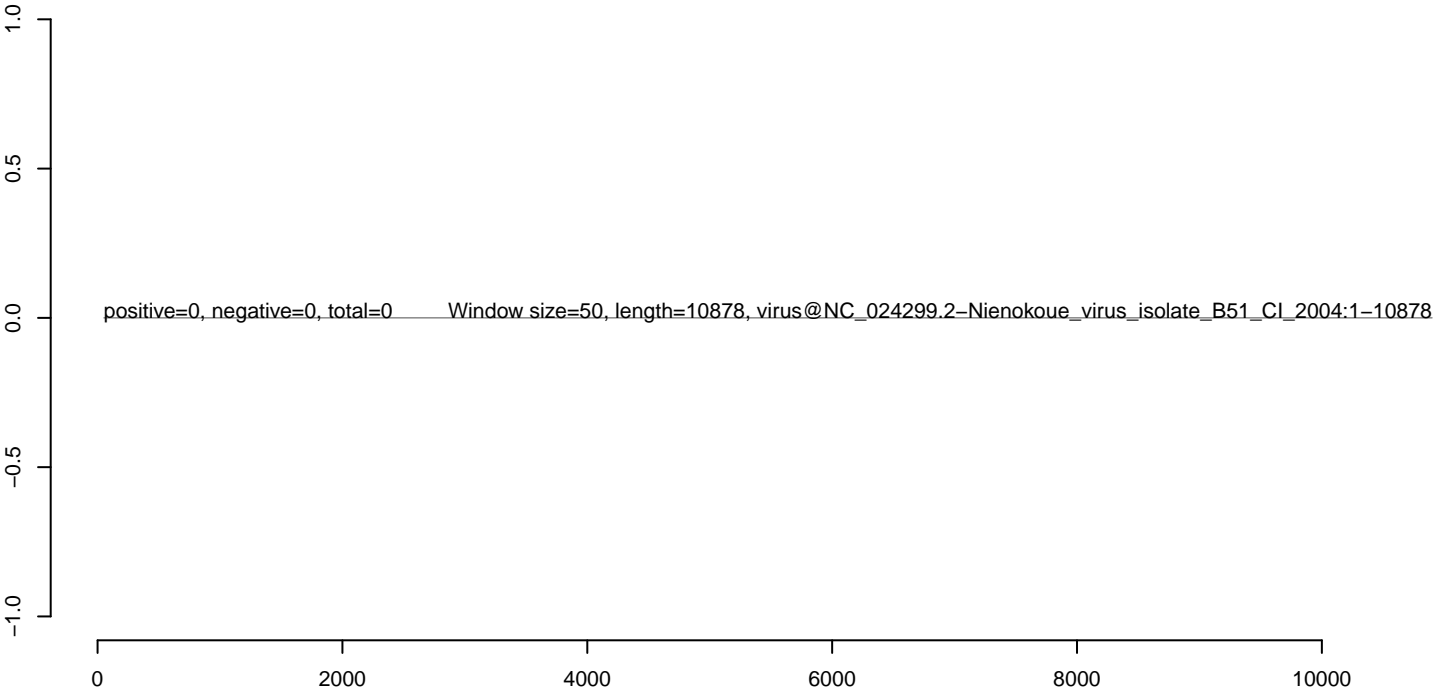
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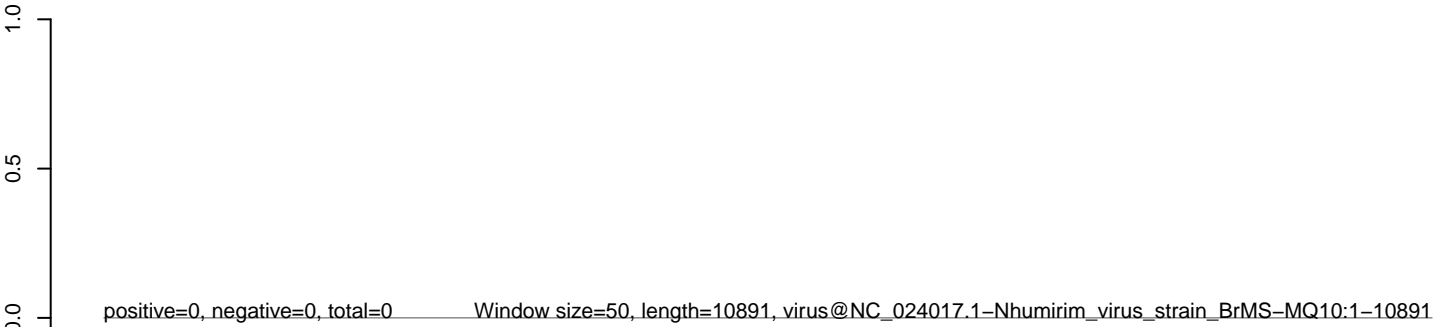
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**AnGam\_larvae\_female\_TN.rep**



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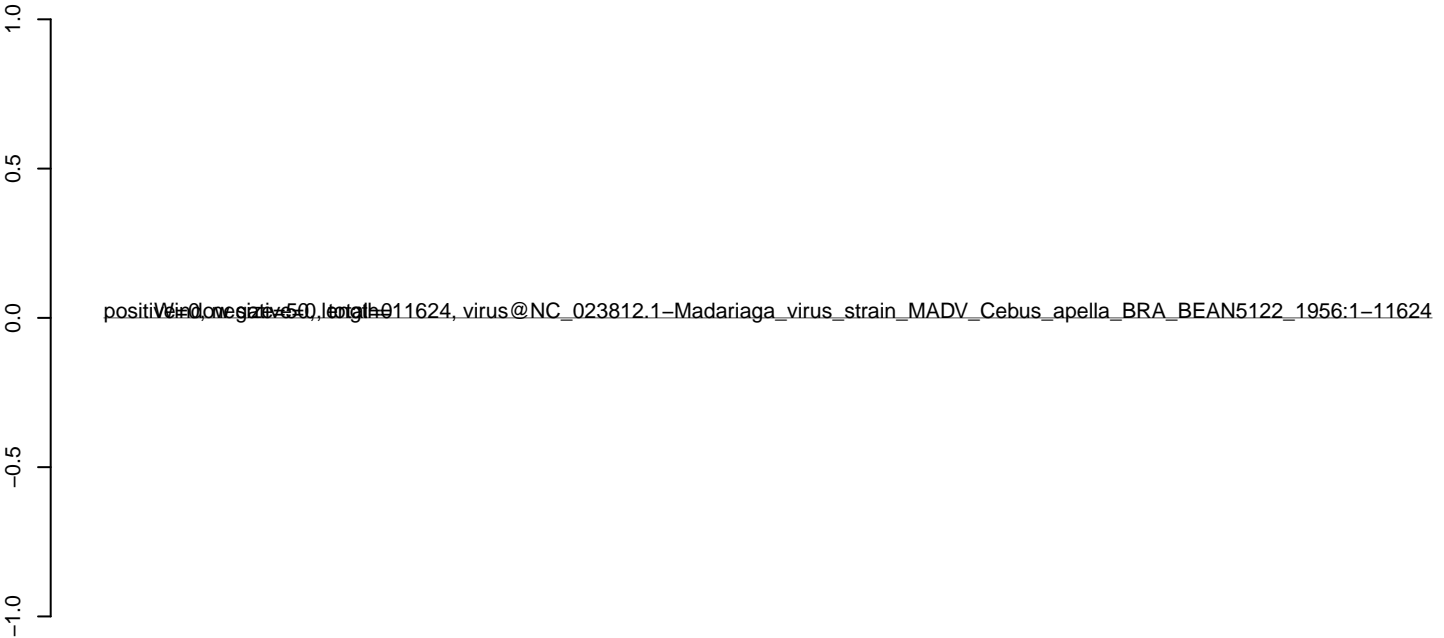
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AnGam\_larvae\_female\_TN.rep



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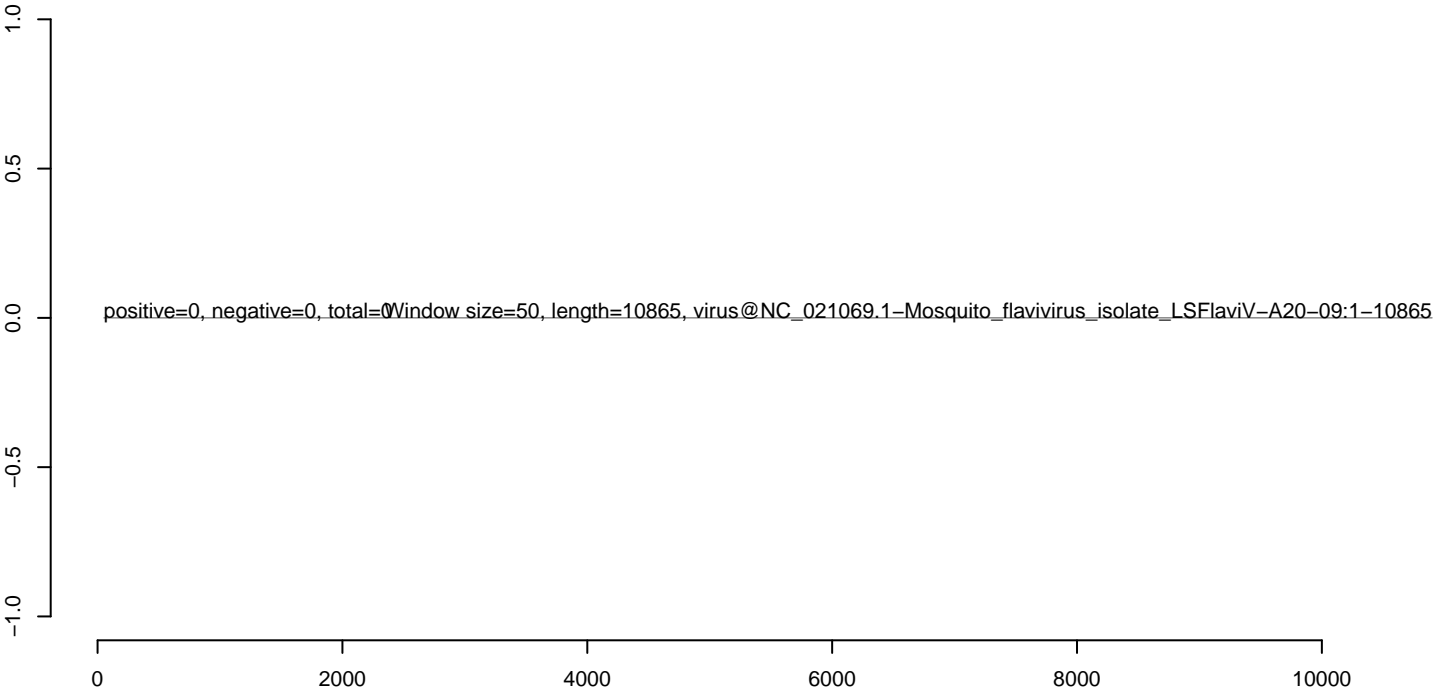
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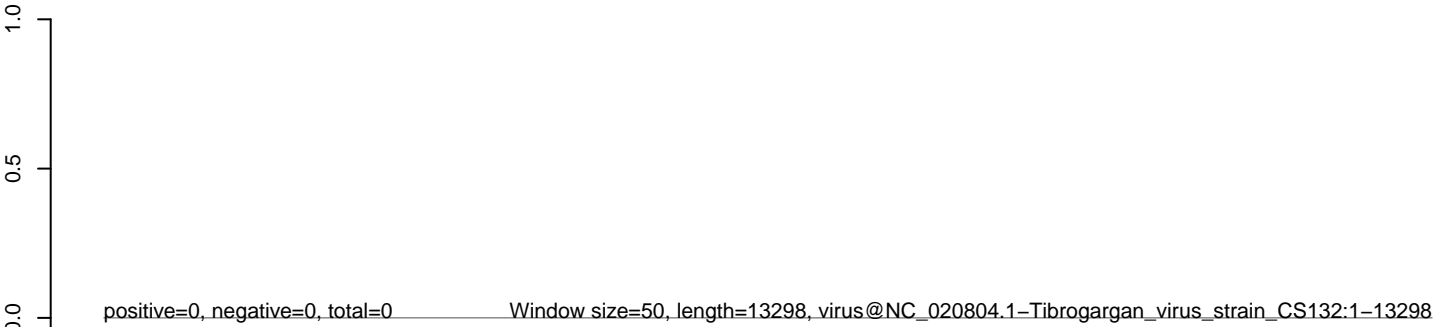
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**AnGam\_larvae\_female\_TN.rep**



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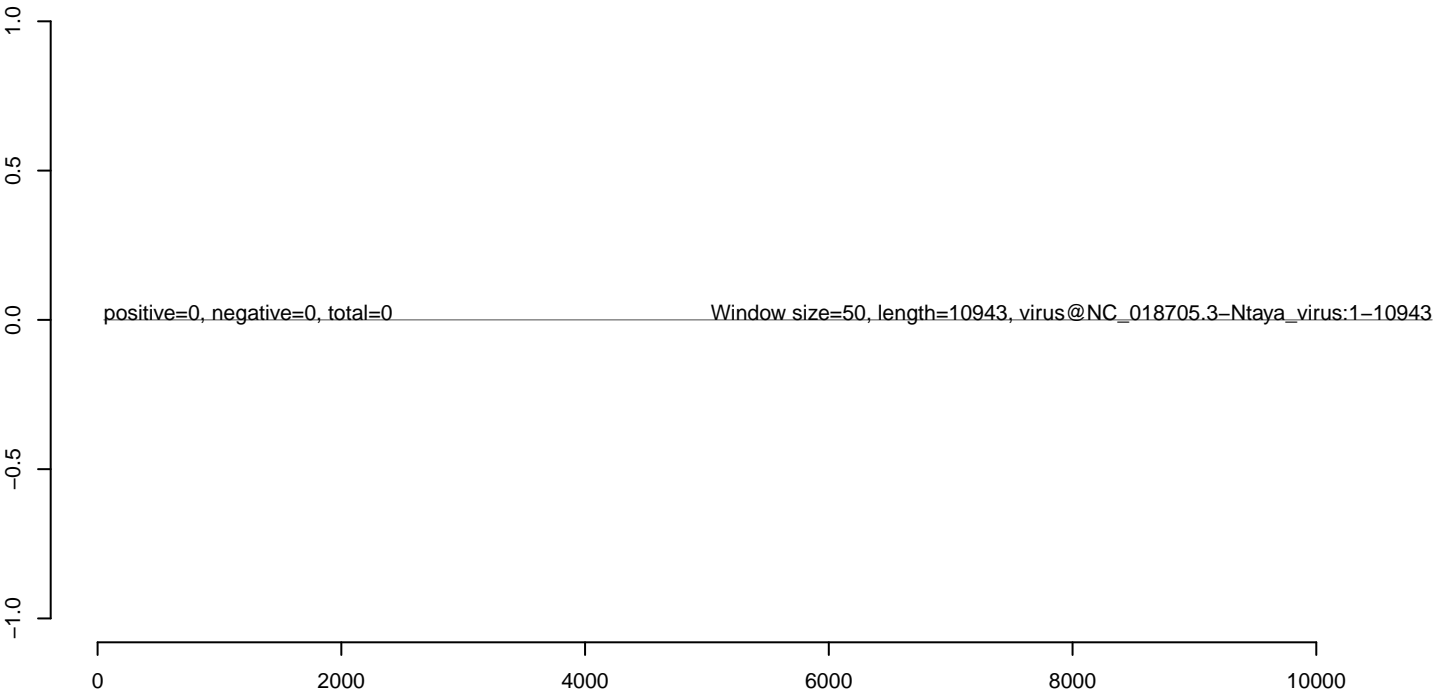
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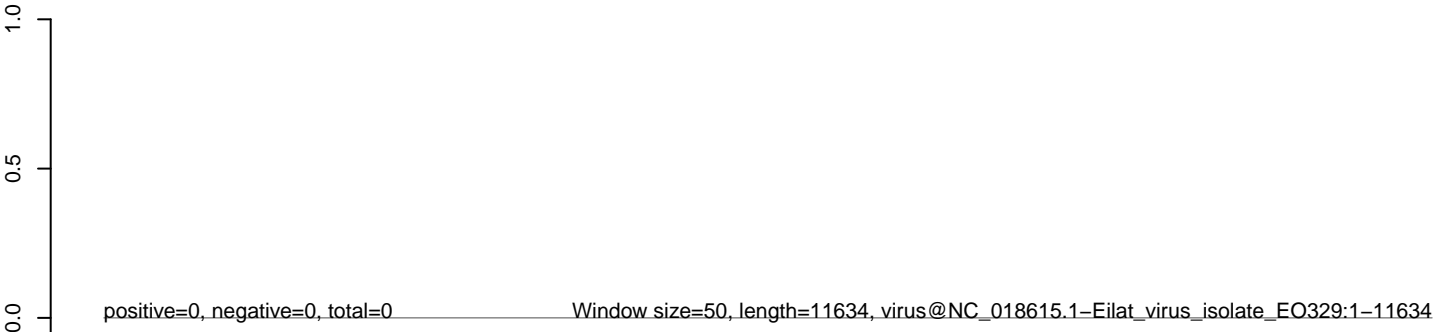
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**AnGam\_larvae\_female\_TN.rep**



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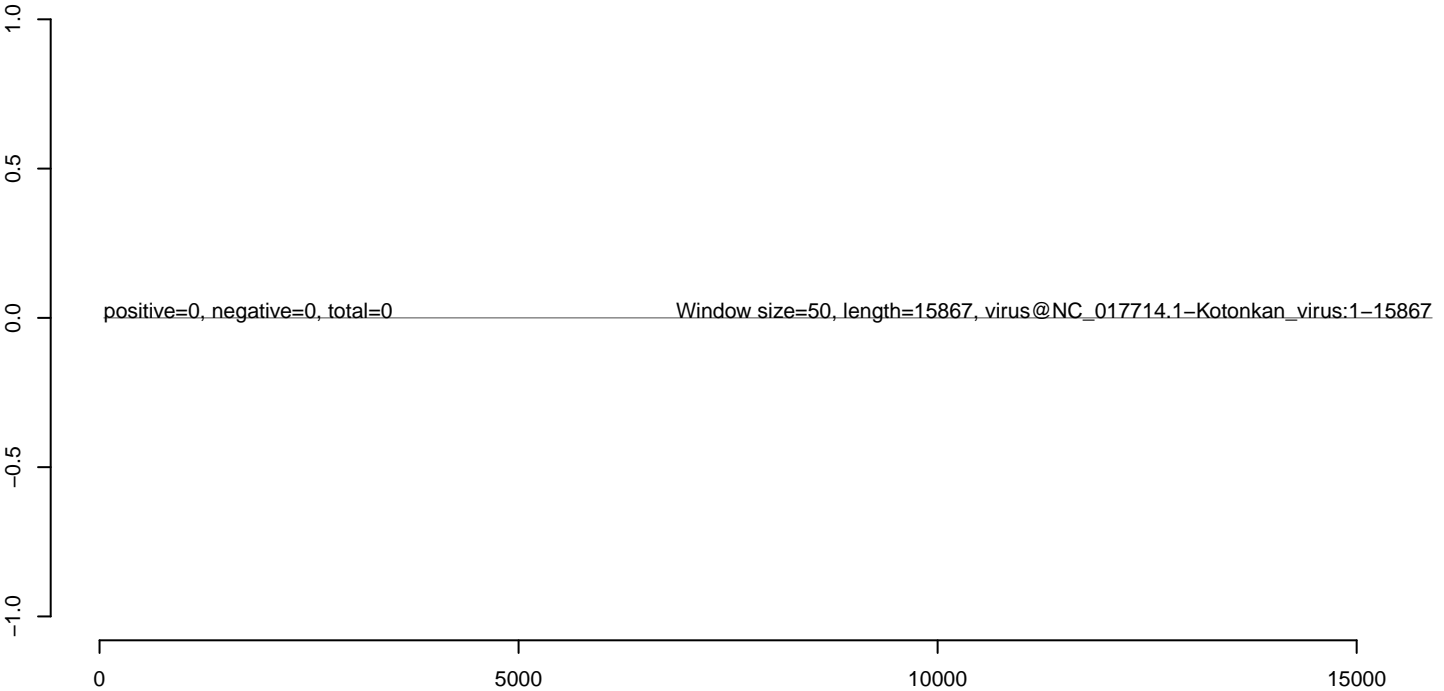
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**AnGam\_larvae\_female\_TN.rep**



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AnGam\_larvae\_female\_TN.24\_35.rep



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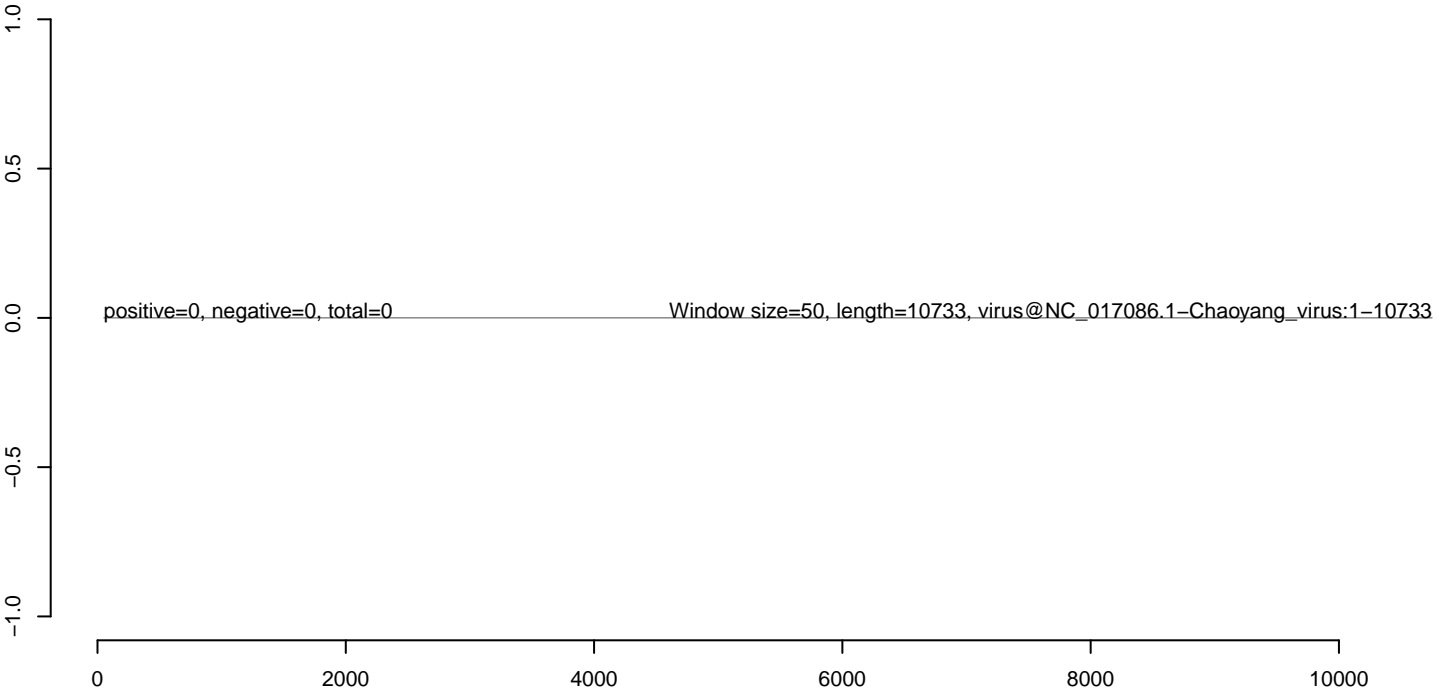
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**AnGam\_larvae\_female\_TN.rep**



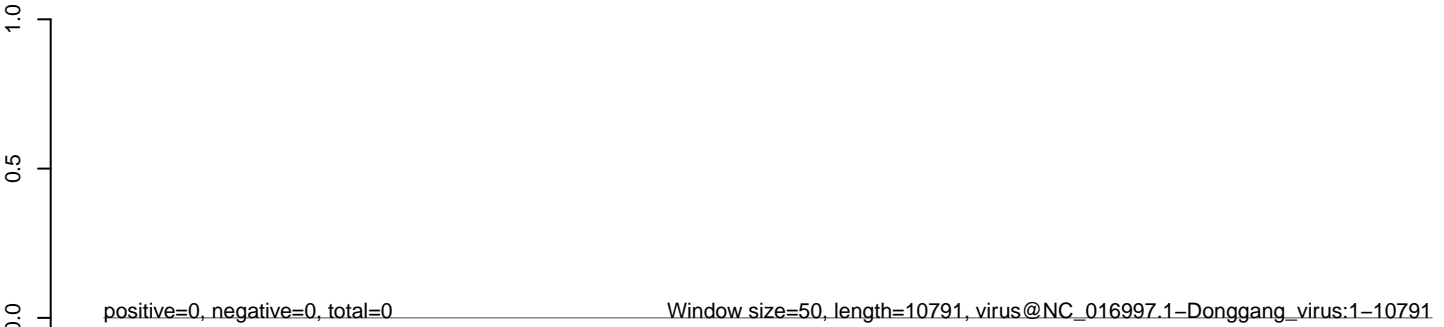
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AnGam\_larvae\_female\_TN.rep



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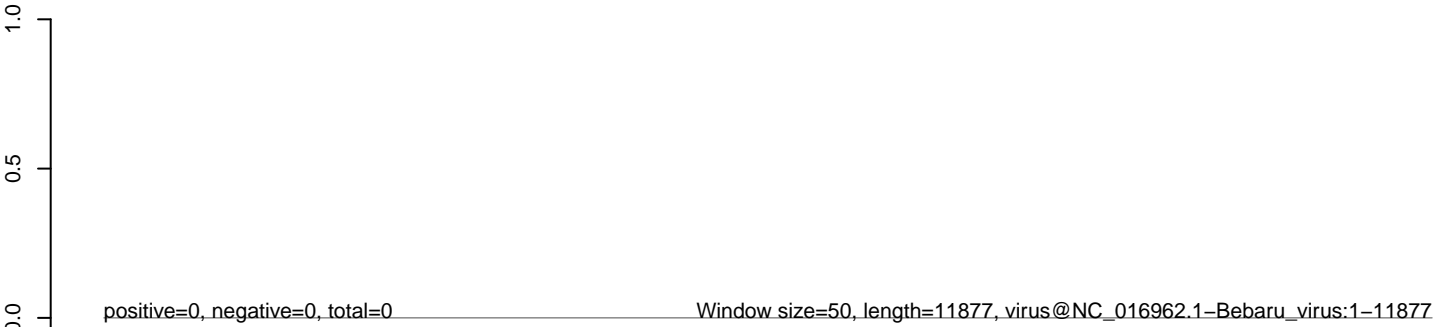
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AnGam\_larvae\_female\_TN.rep



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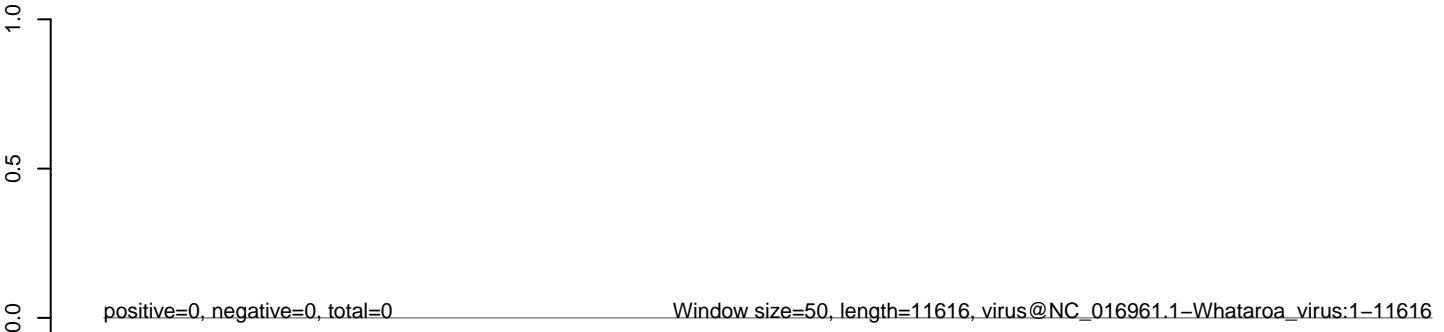
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AnGam\_larvae\_female\_TN.rep



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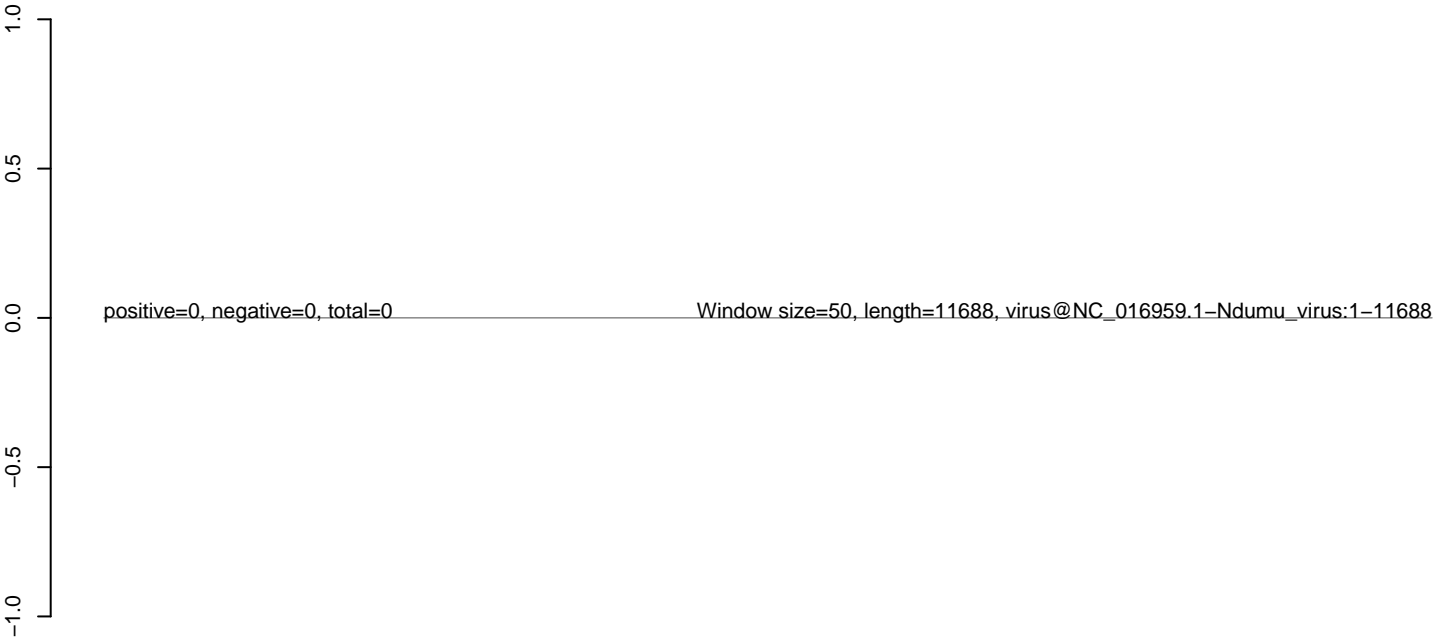
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**AnGam\_larvae\_female\_TN.rep**



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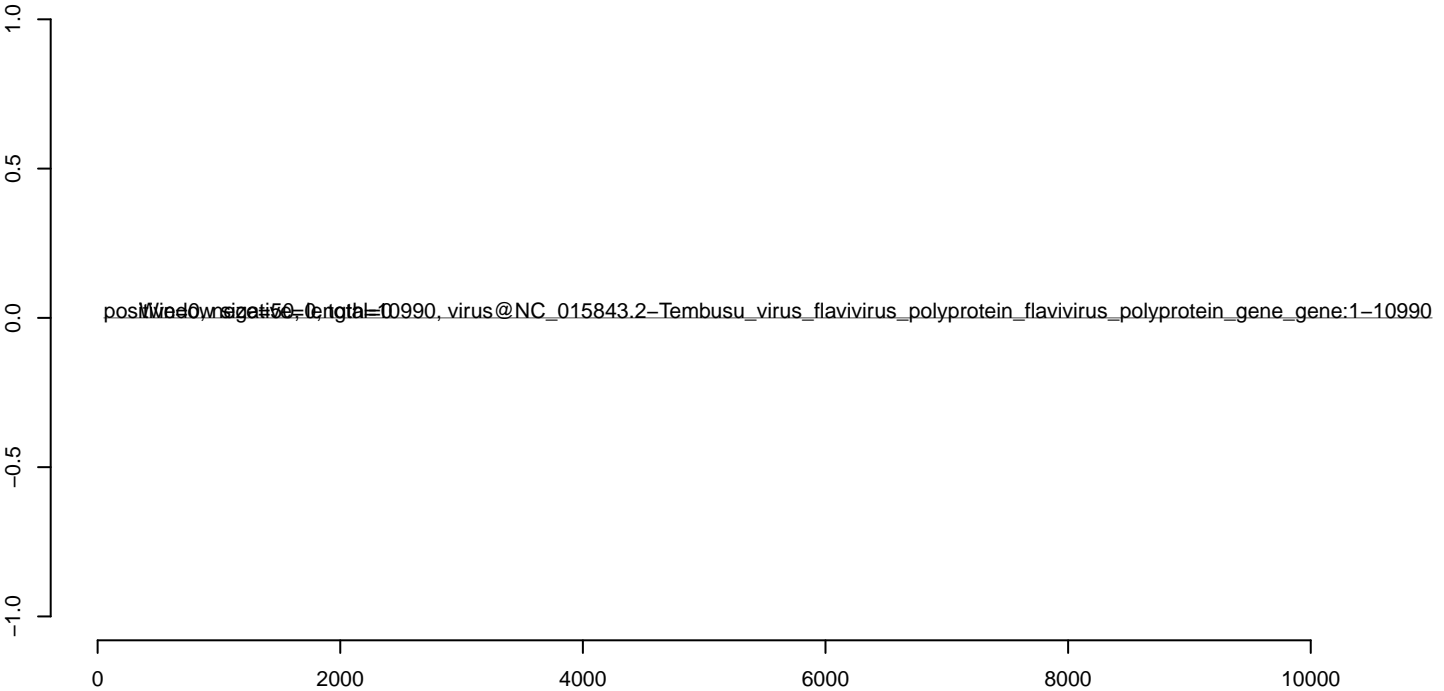
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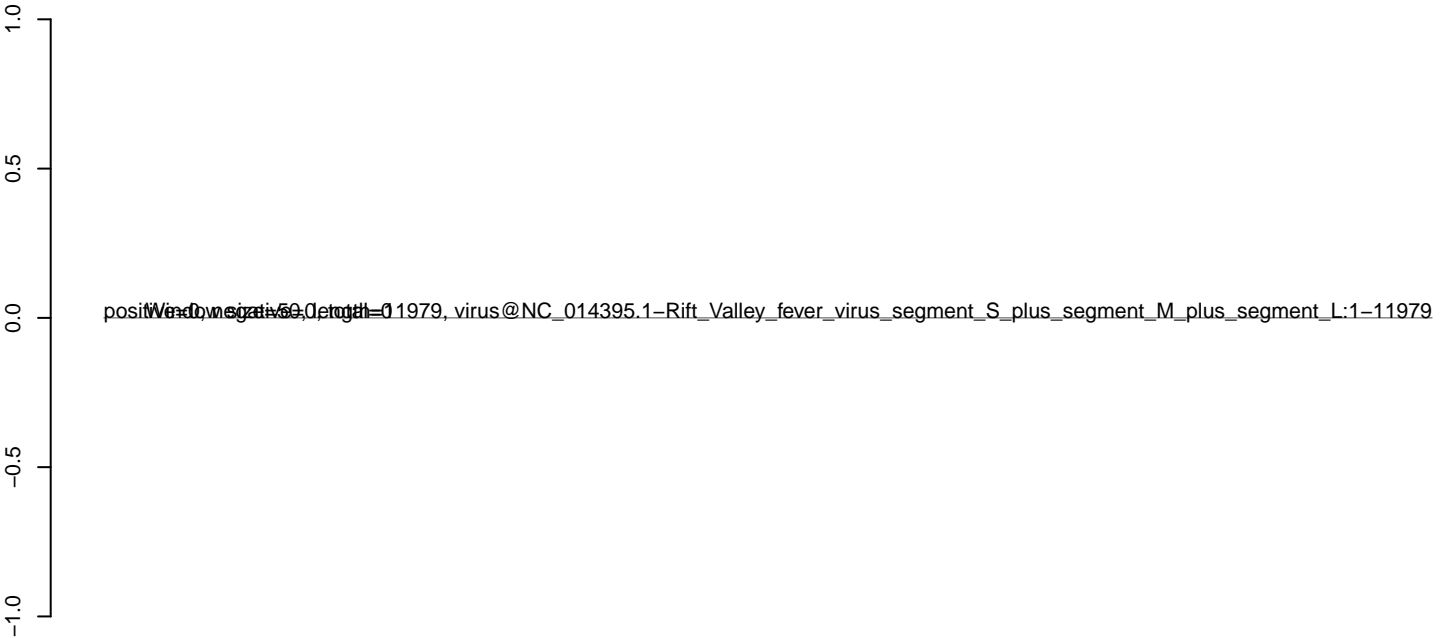
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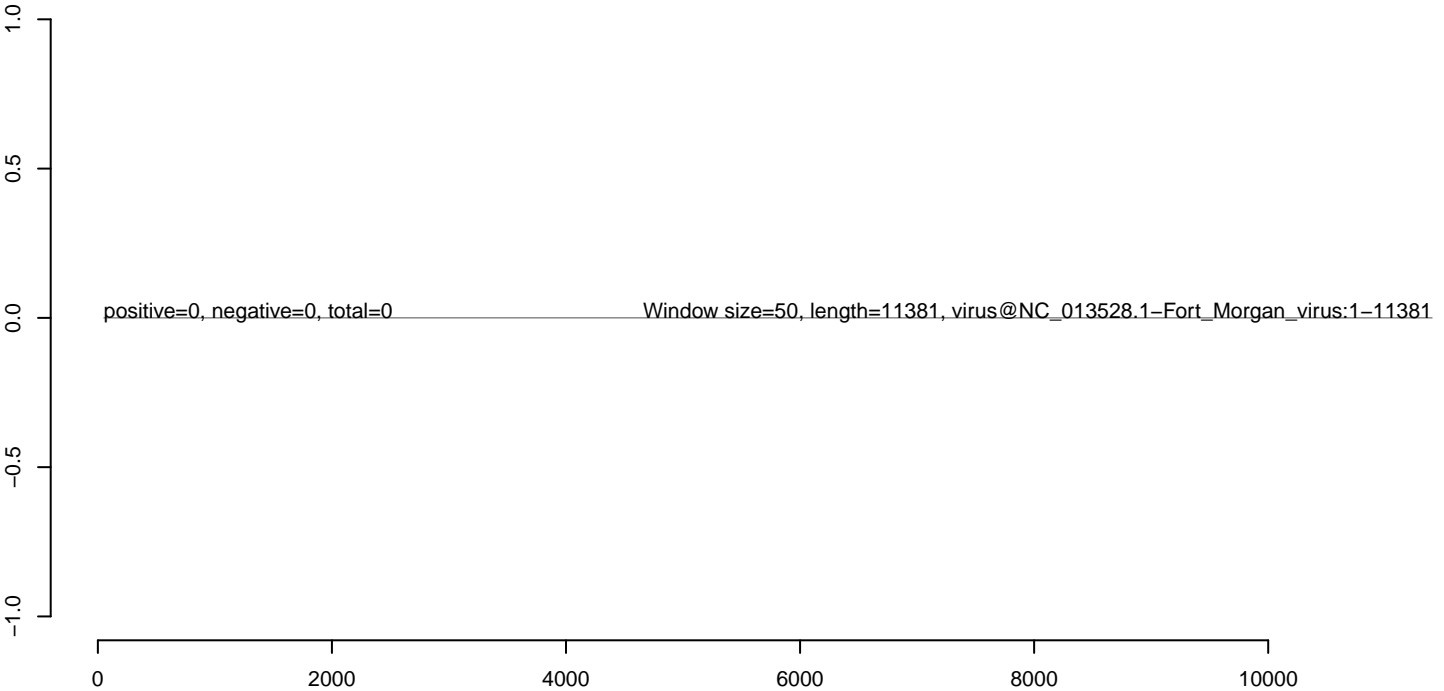
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**AnGam\_larvae\_female\_TN.rep**



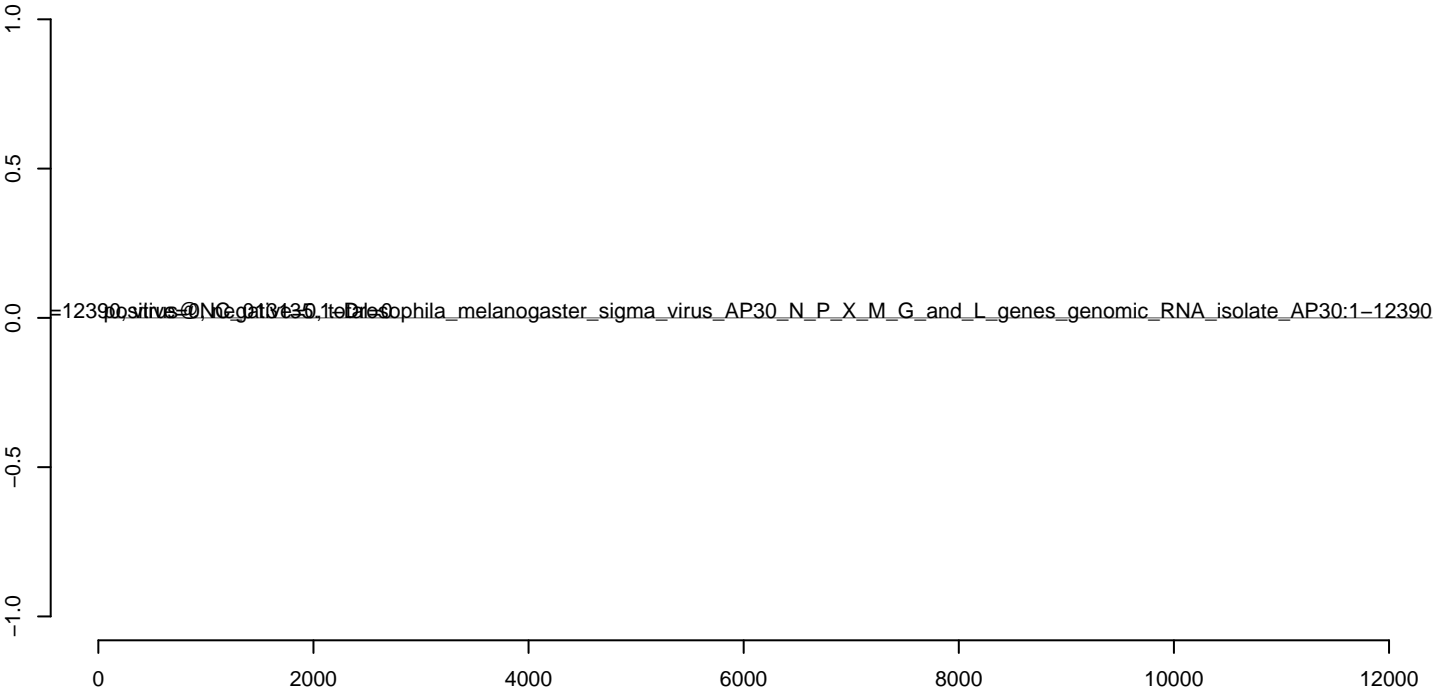
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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**AnGam\_larvae\_female\_TN.rep**



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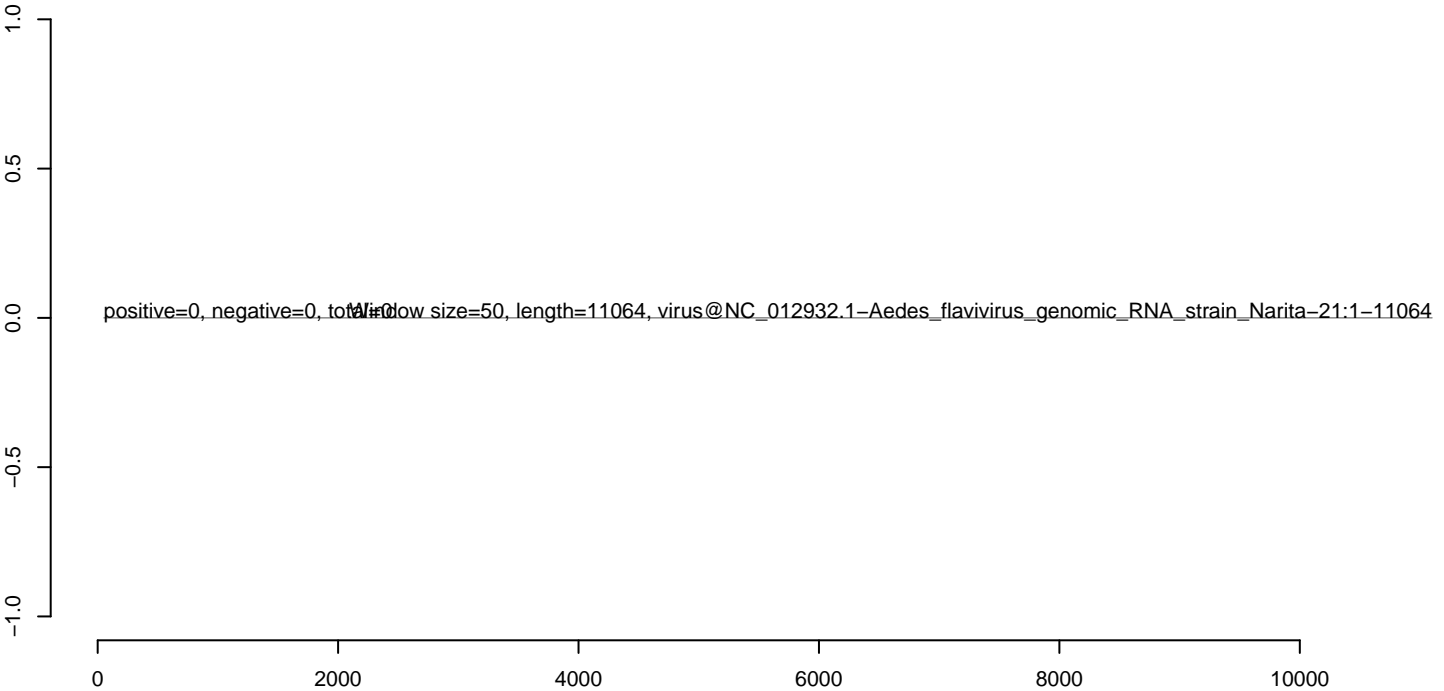
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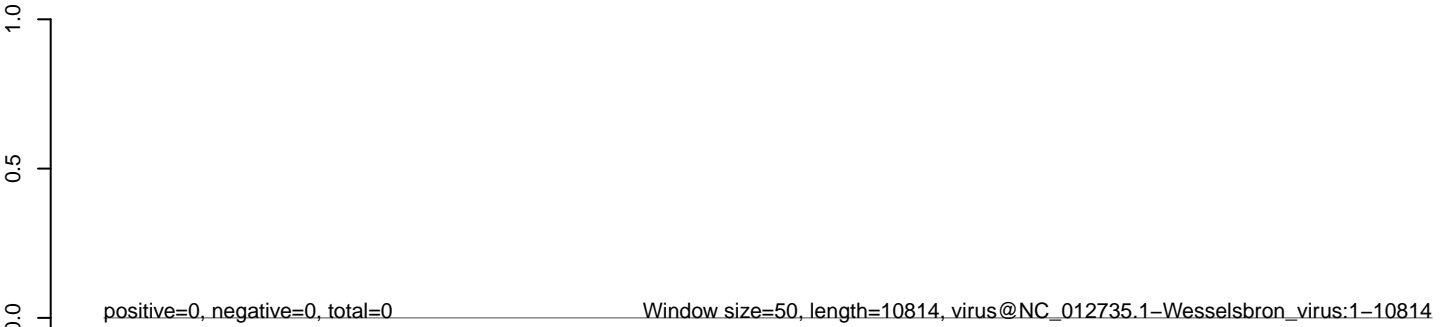
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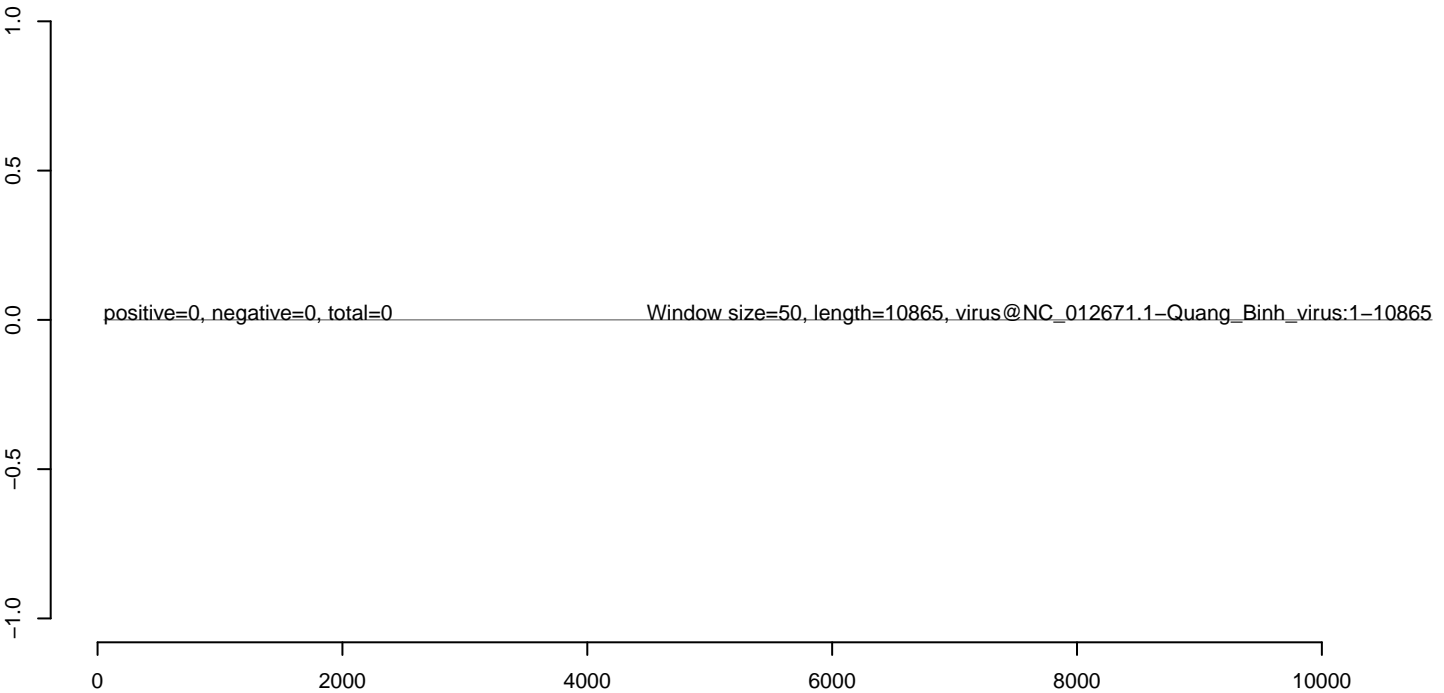
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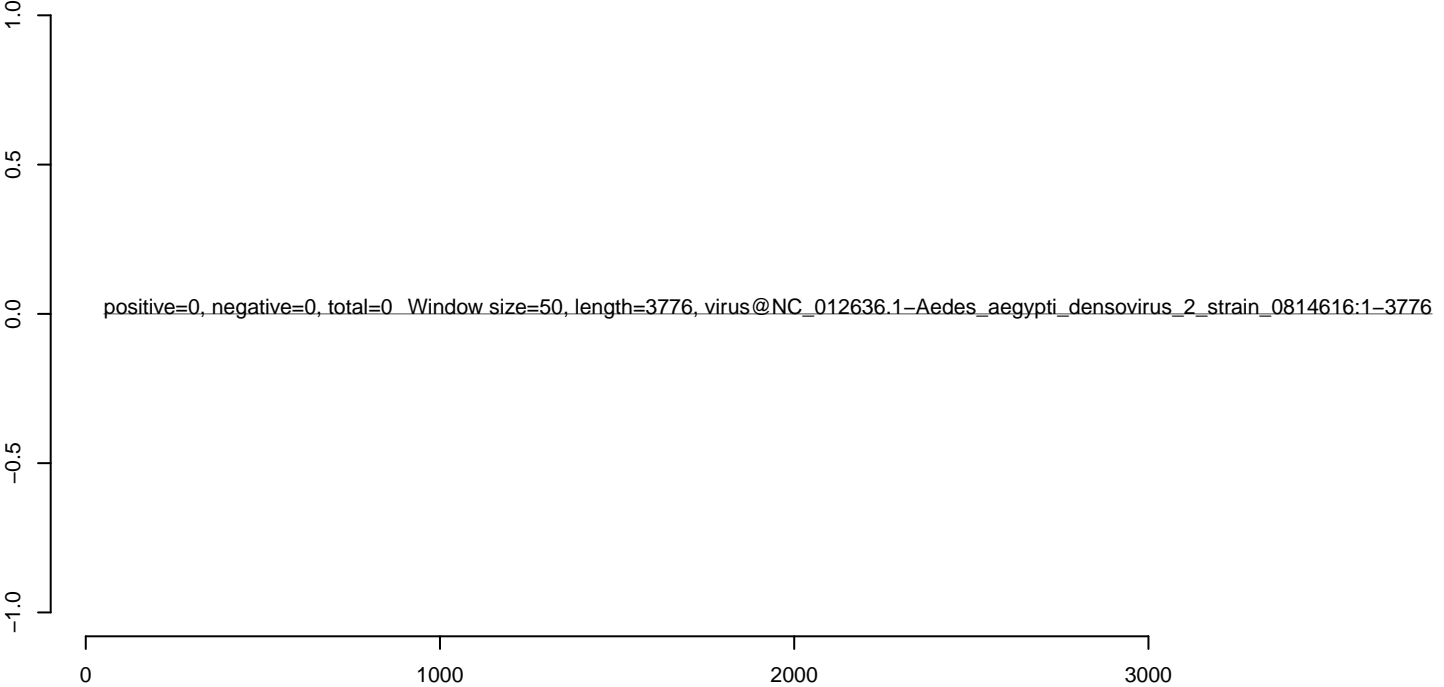
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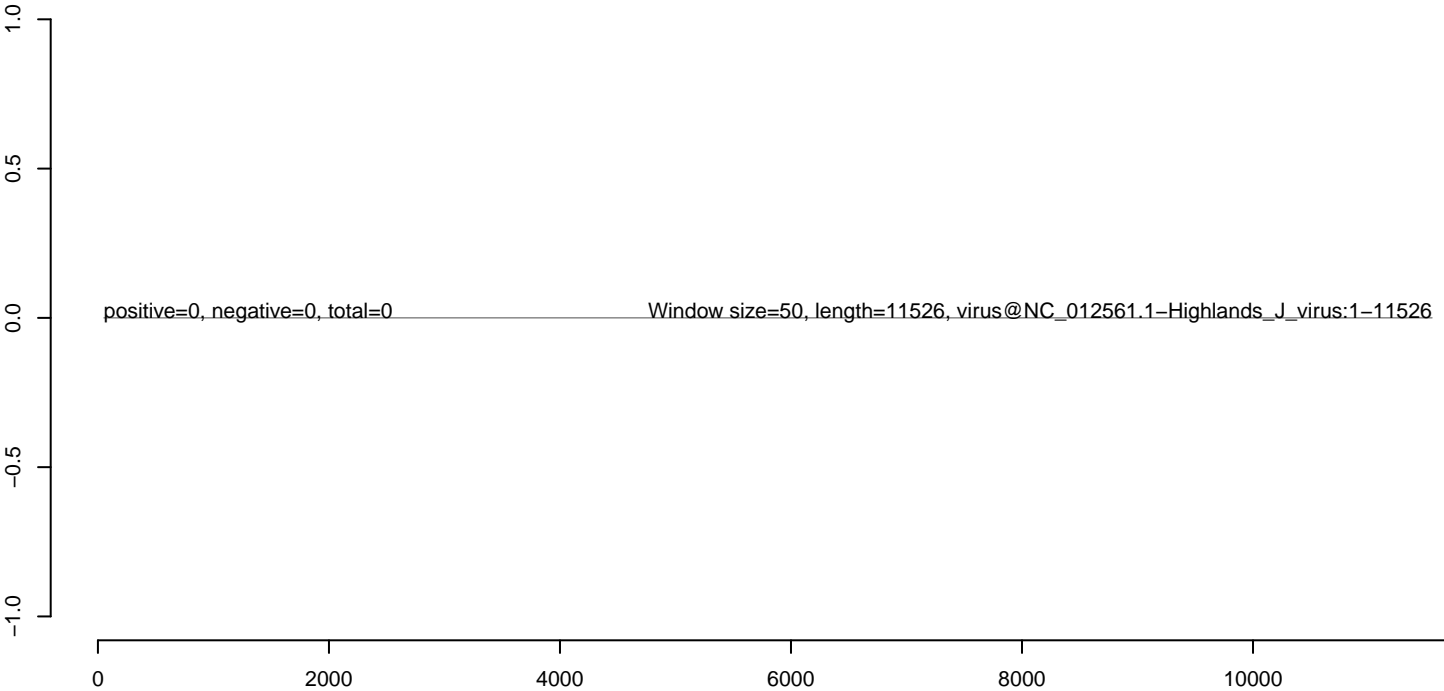
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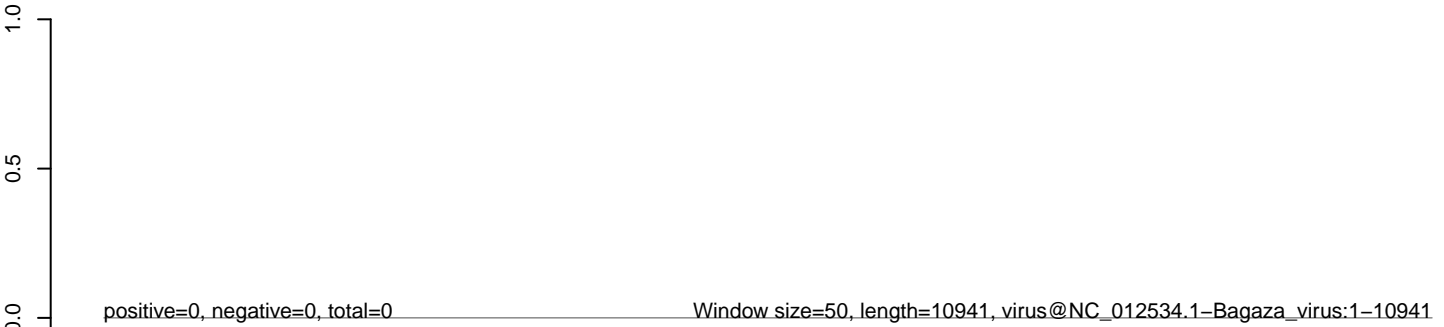
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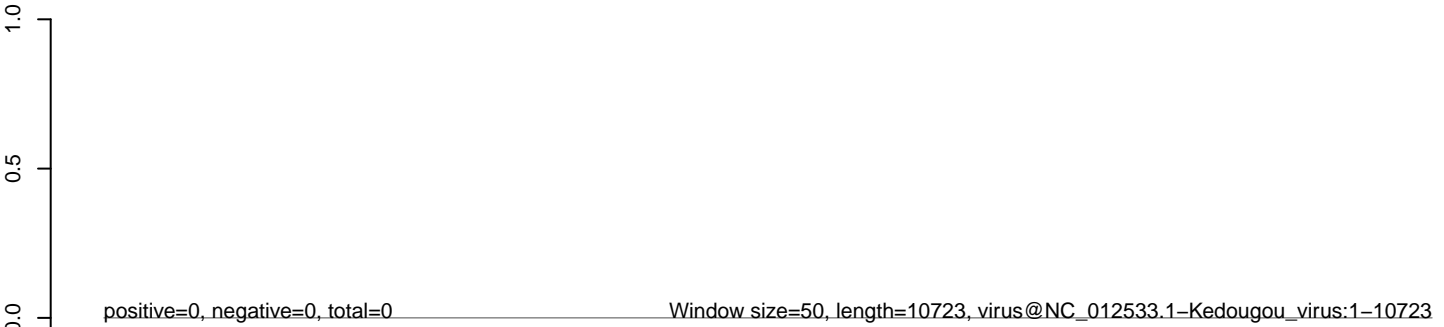
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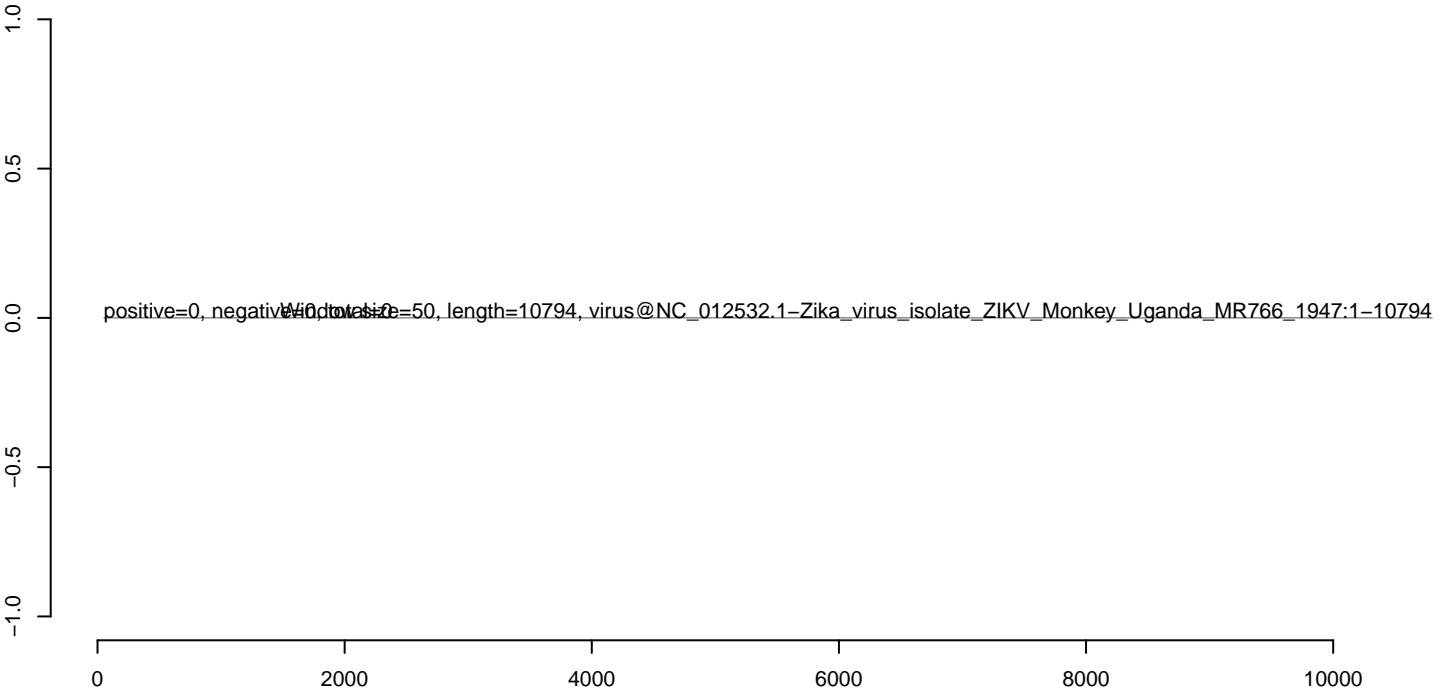
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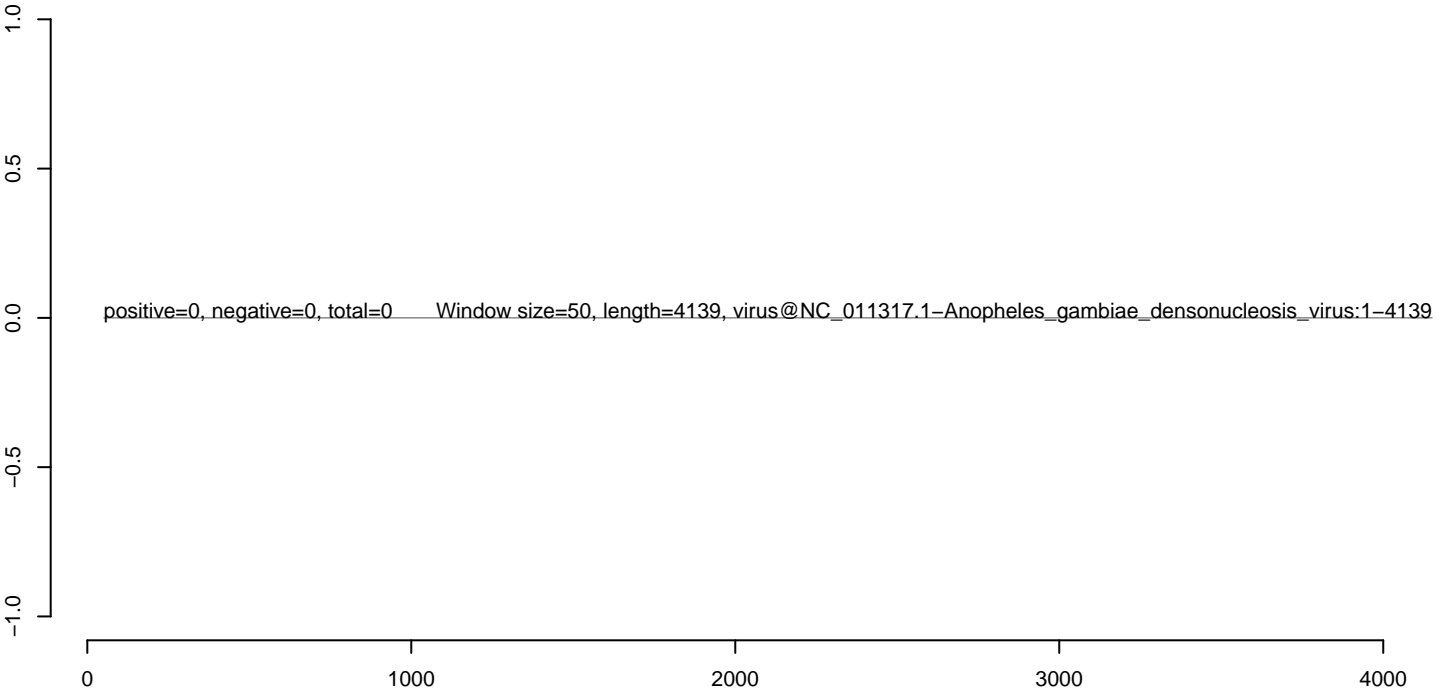
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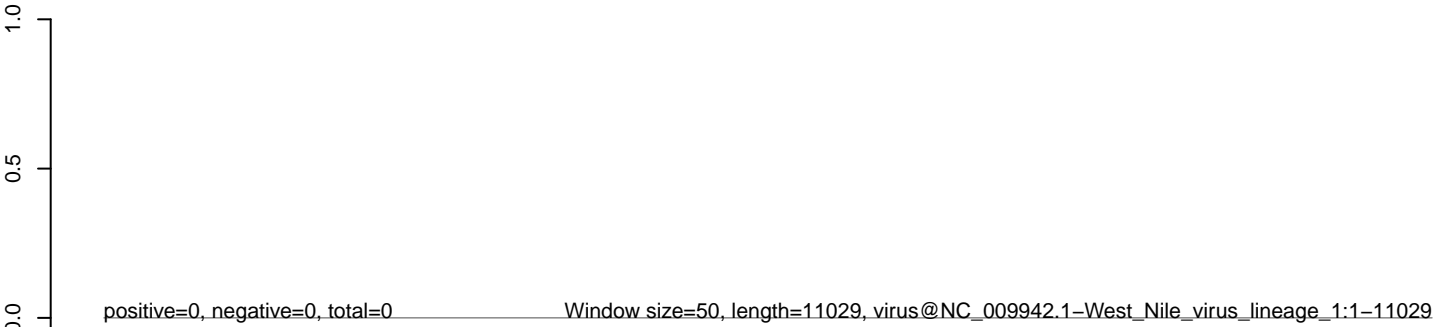
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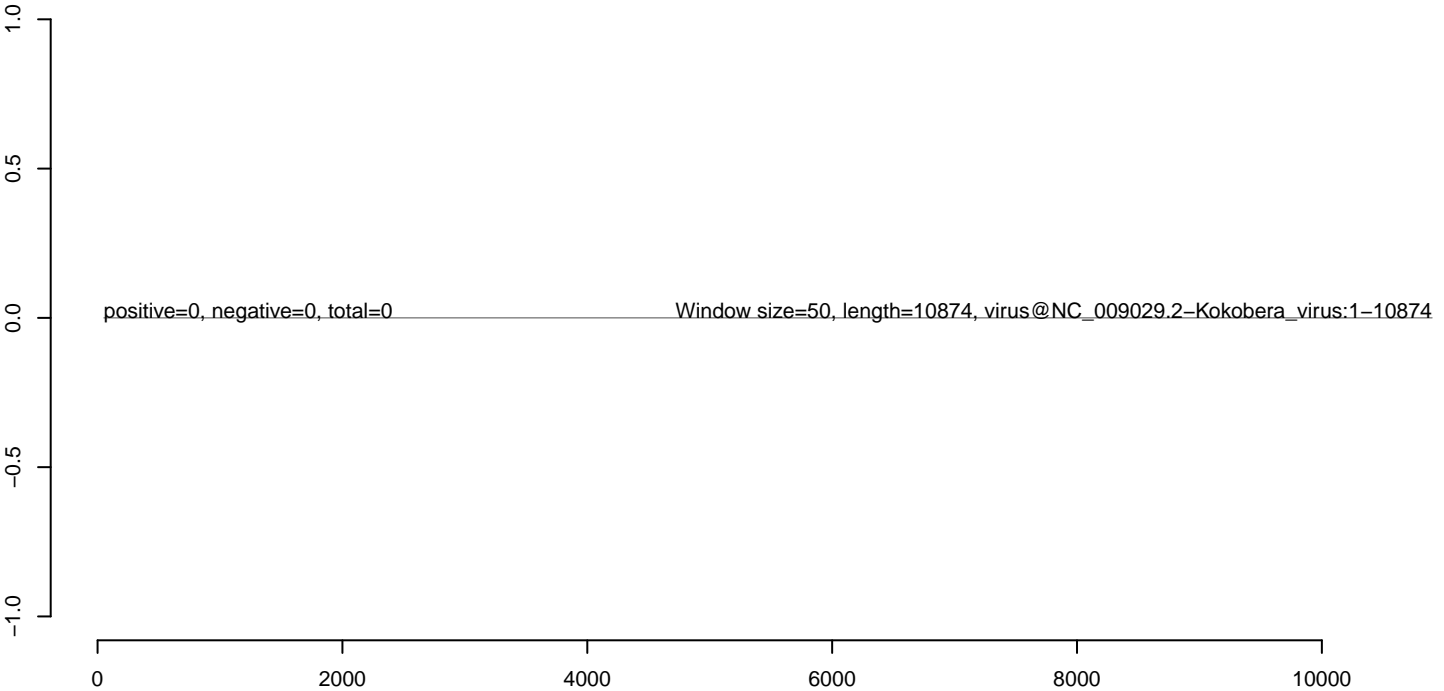
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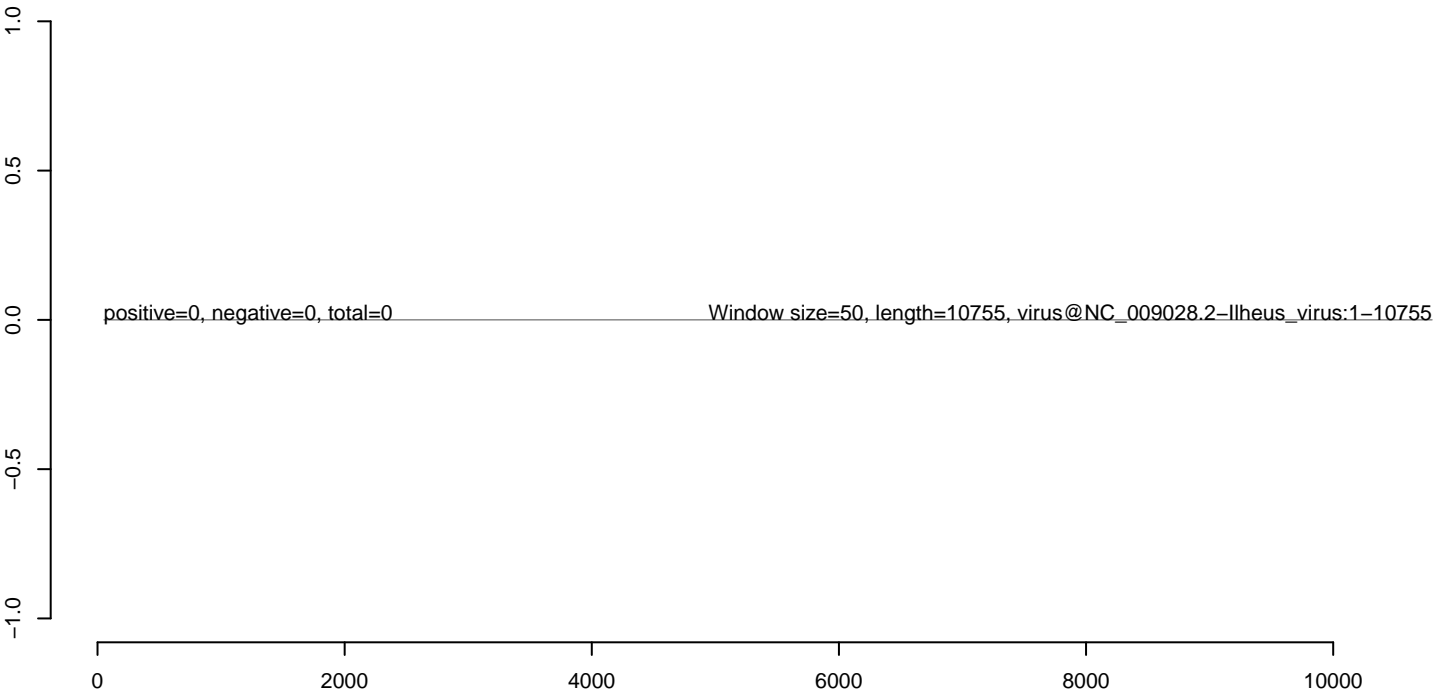
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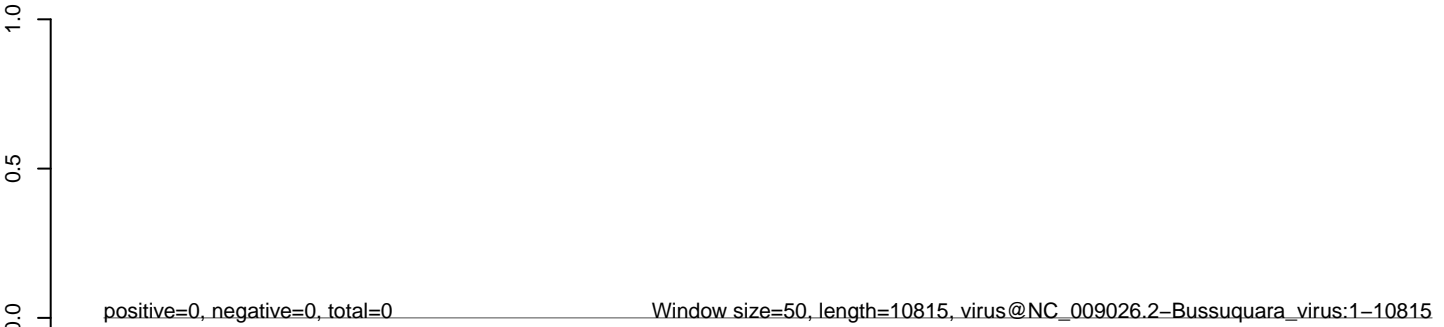
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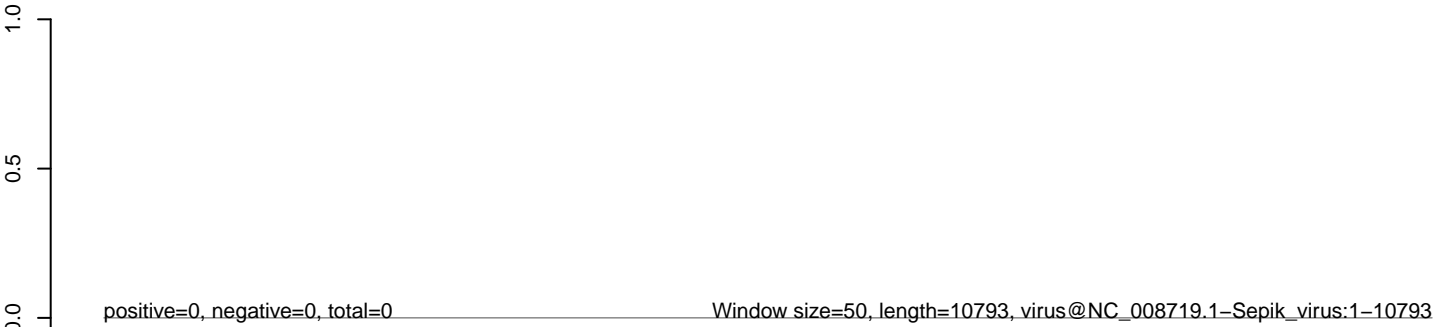
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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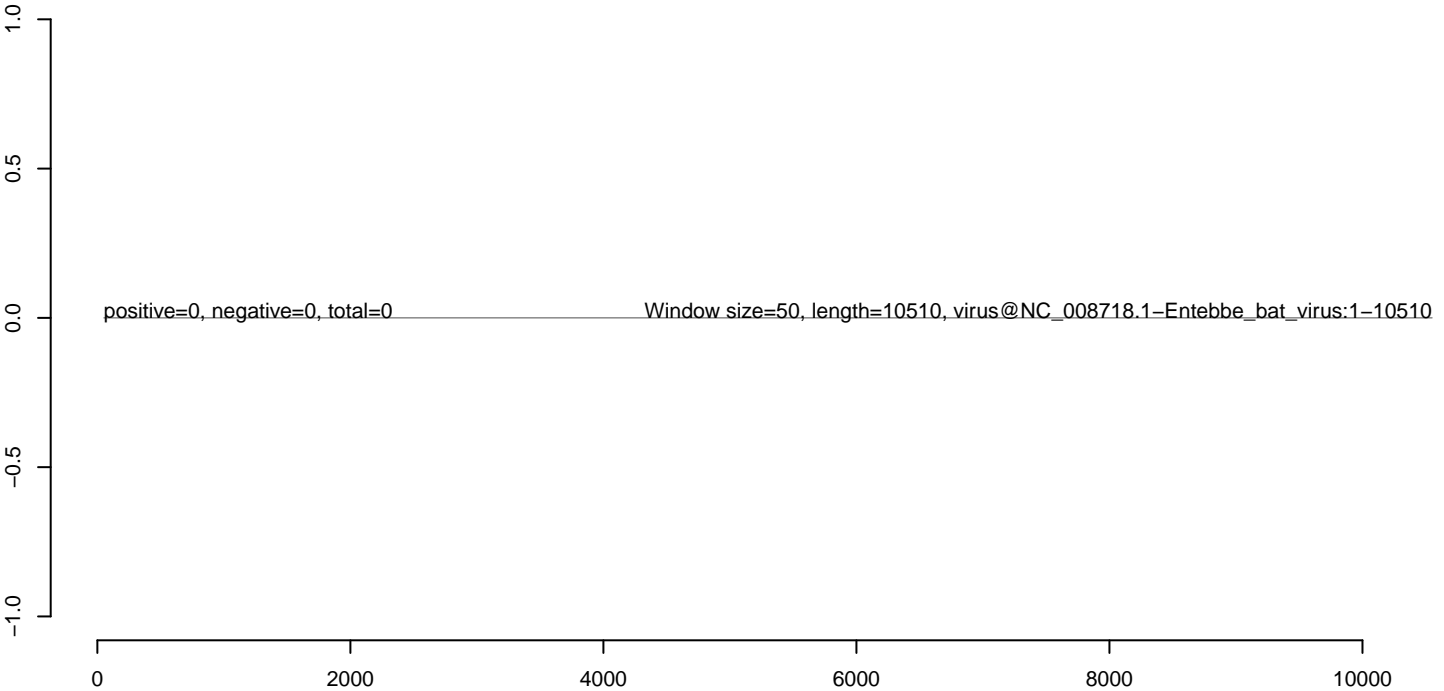
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



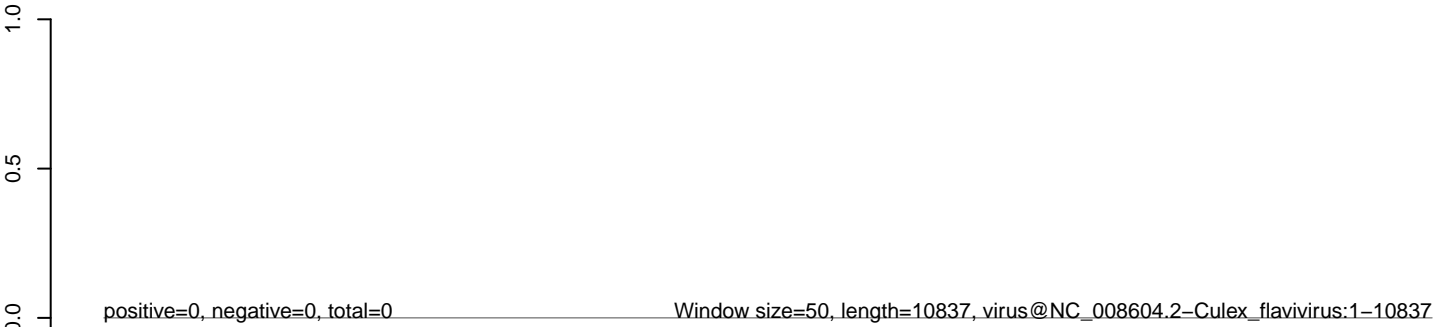
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AnGam\_larvae\_female\_TN.rep



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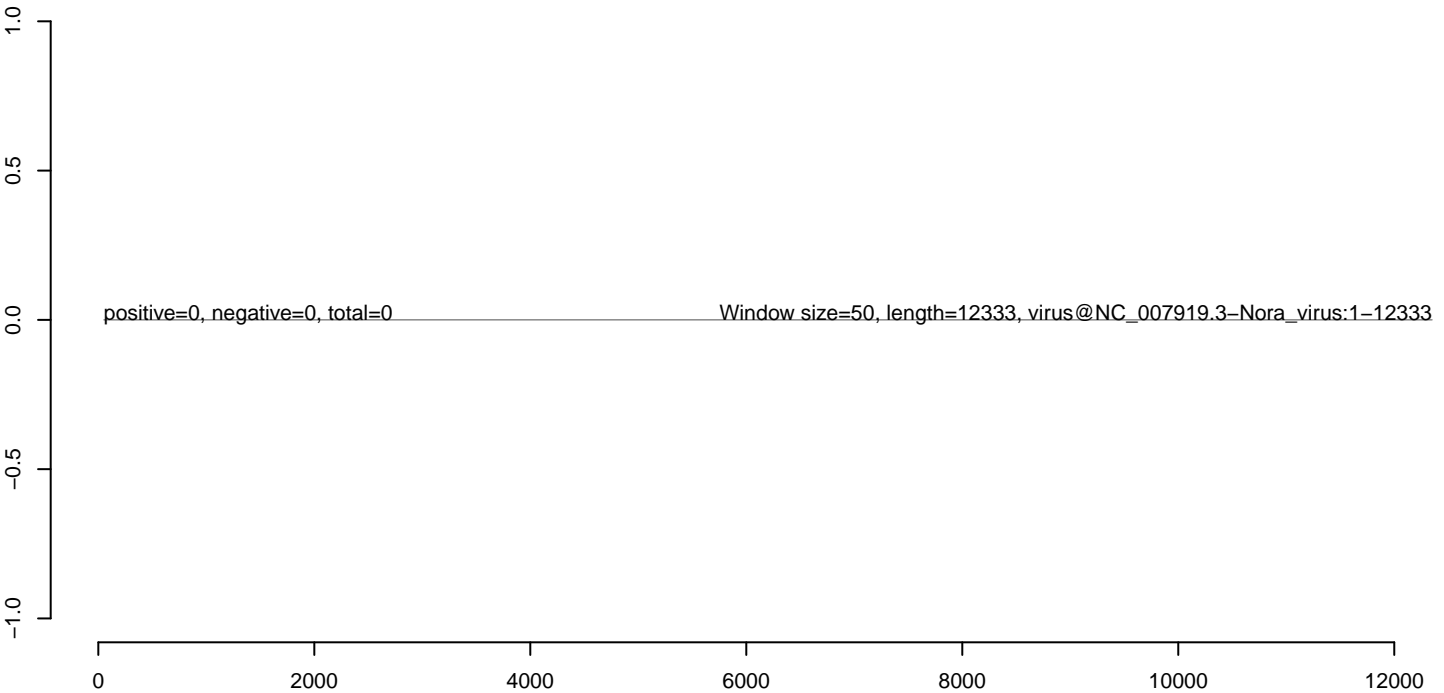
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



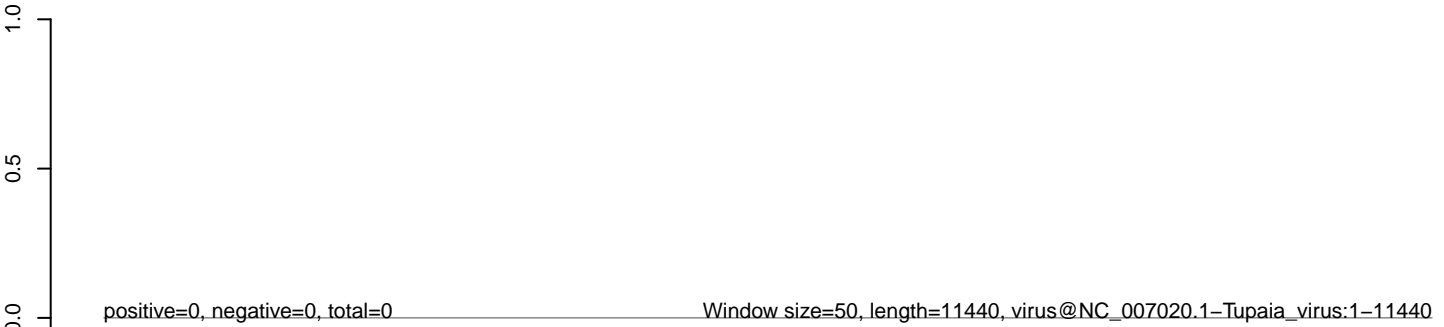
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AnGam\_larvae\_female\_TN.rep



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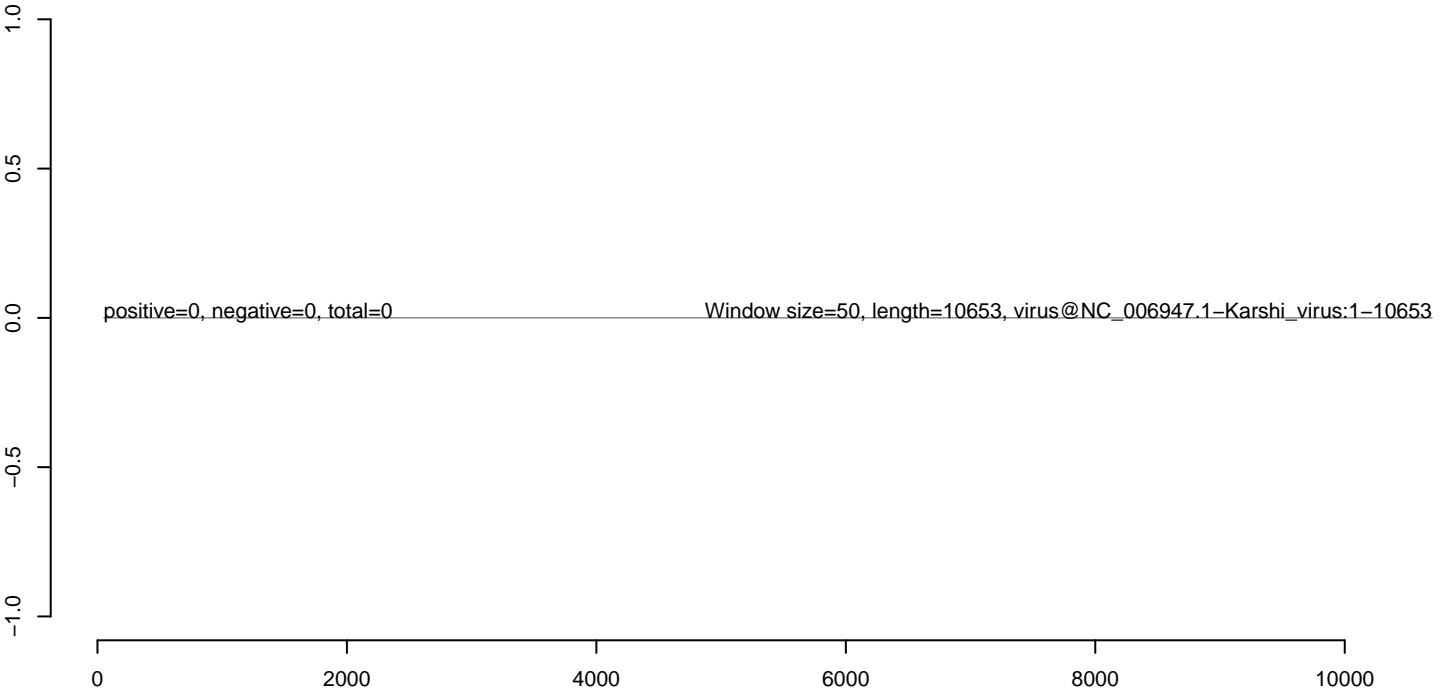
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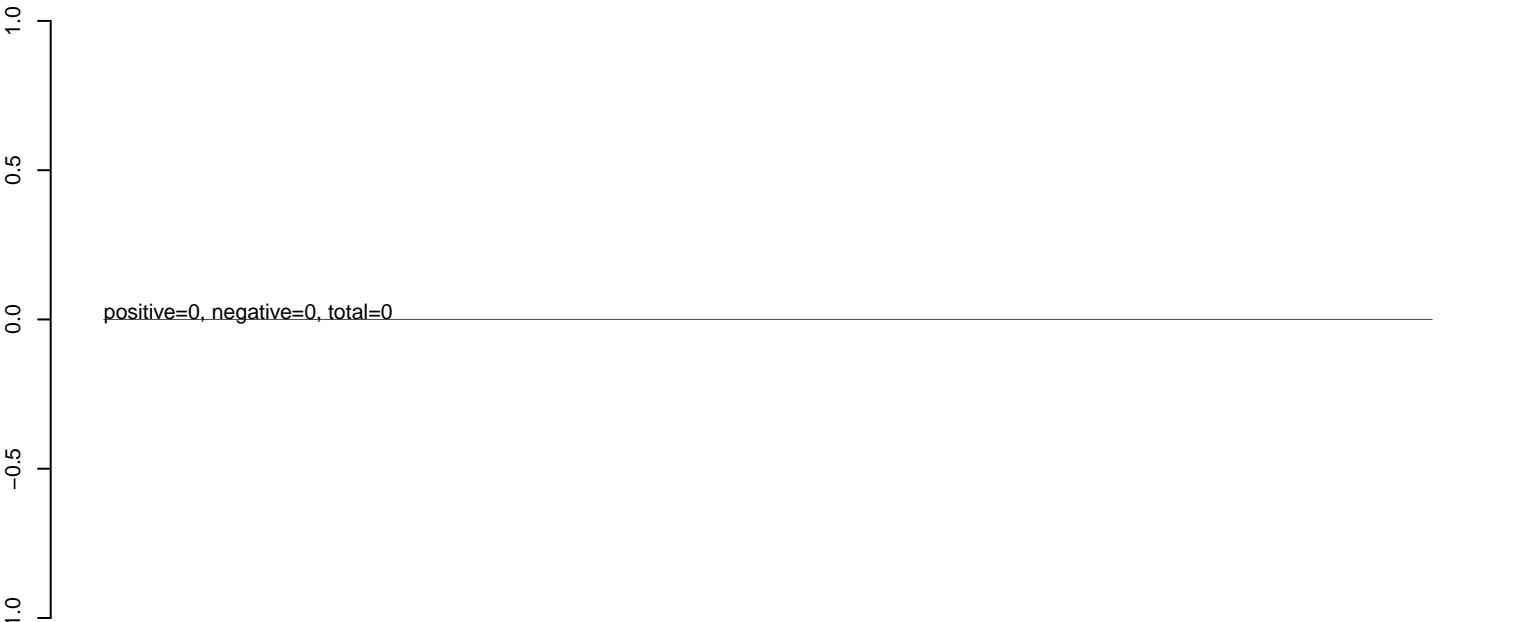
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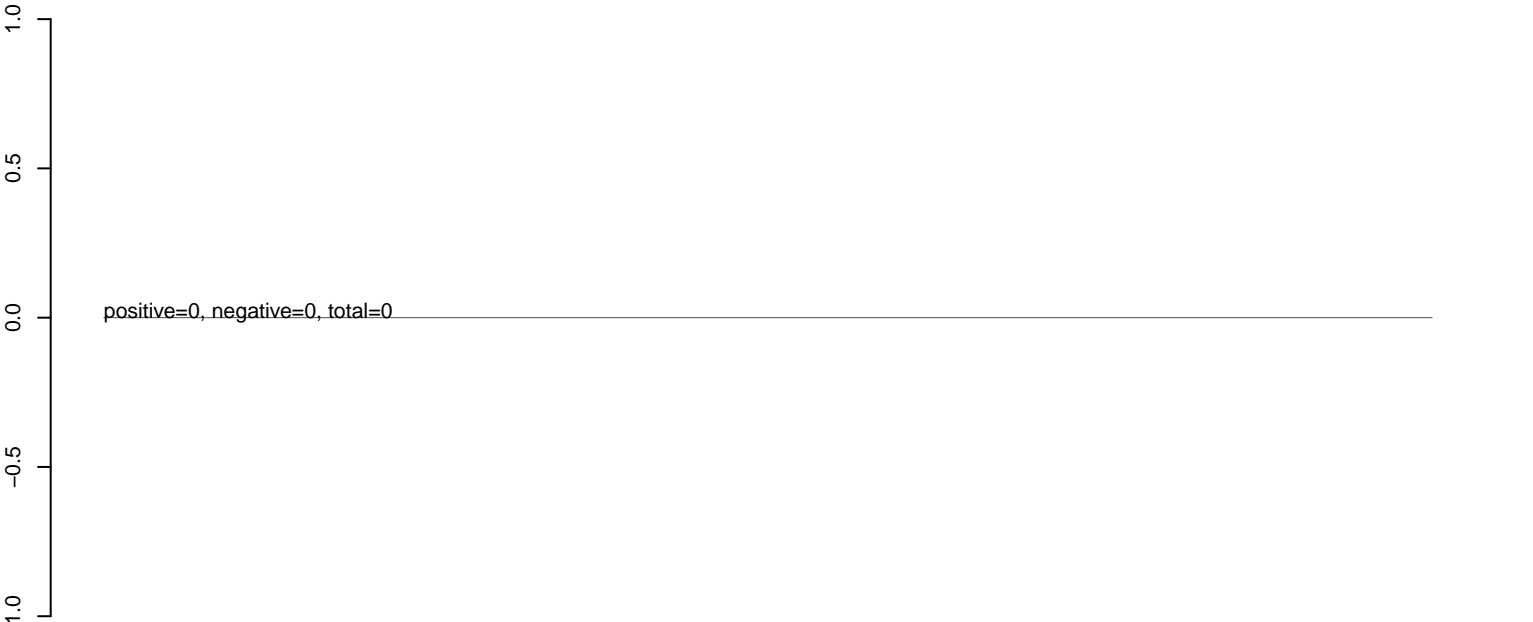
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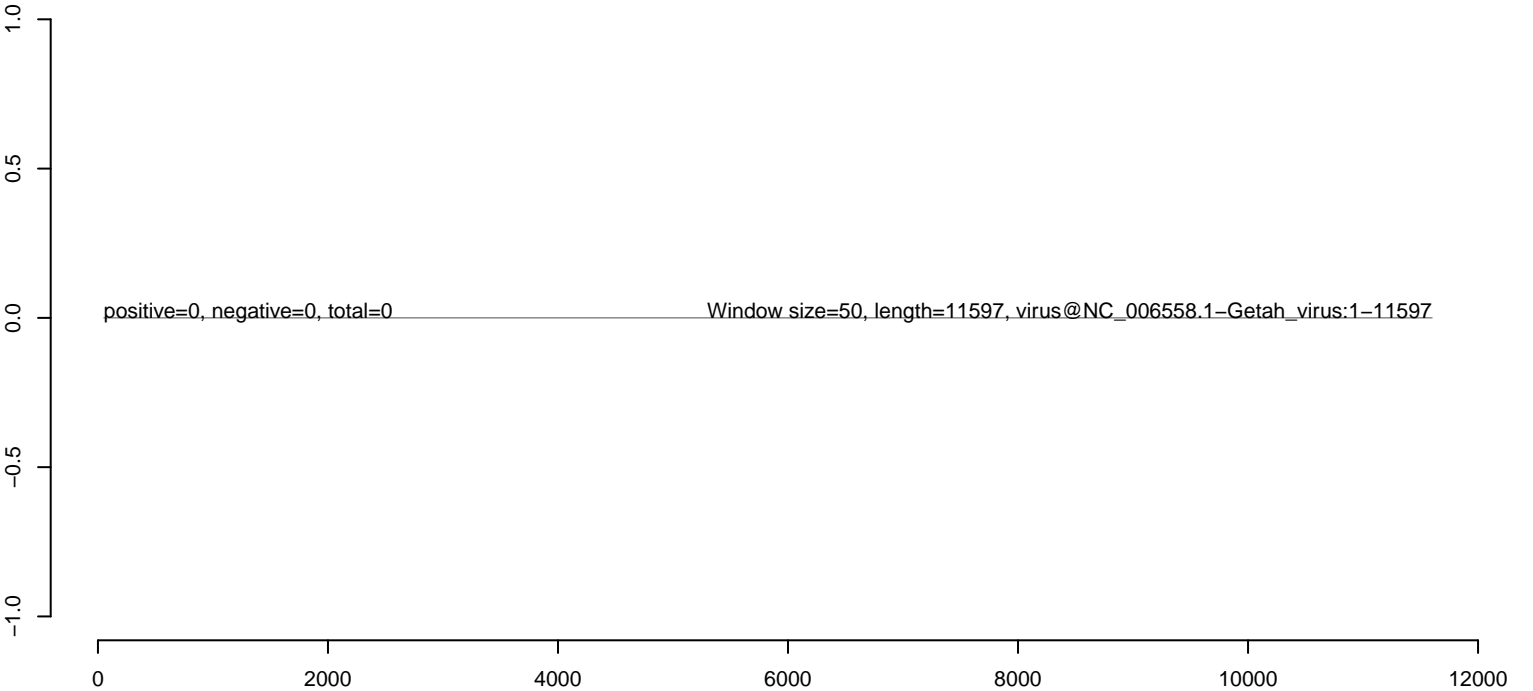
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



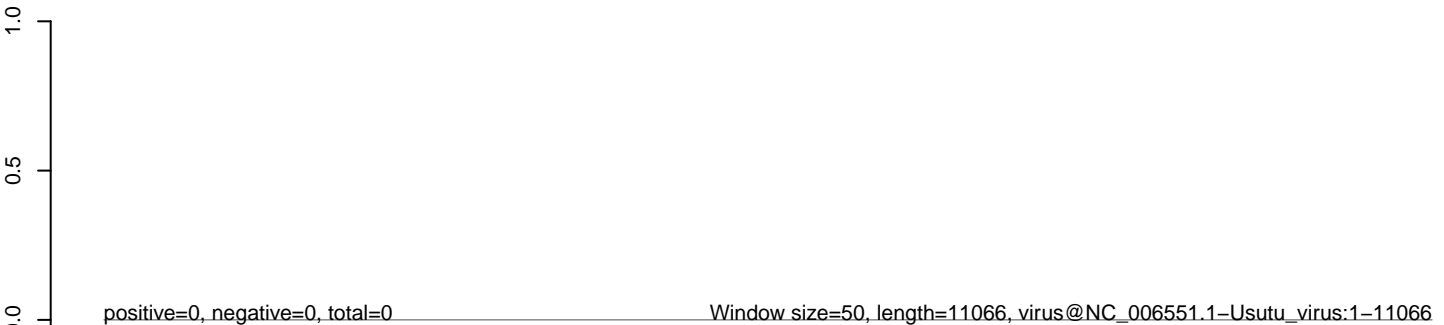
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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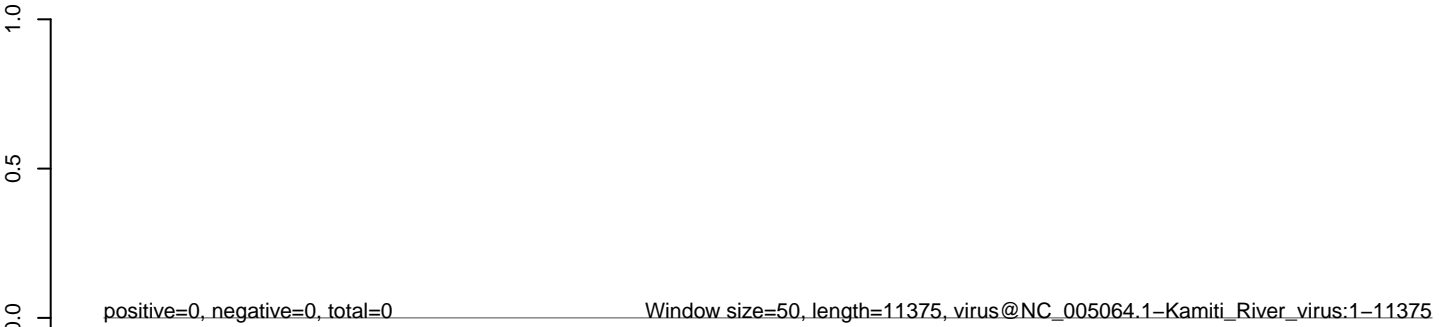
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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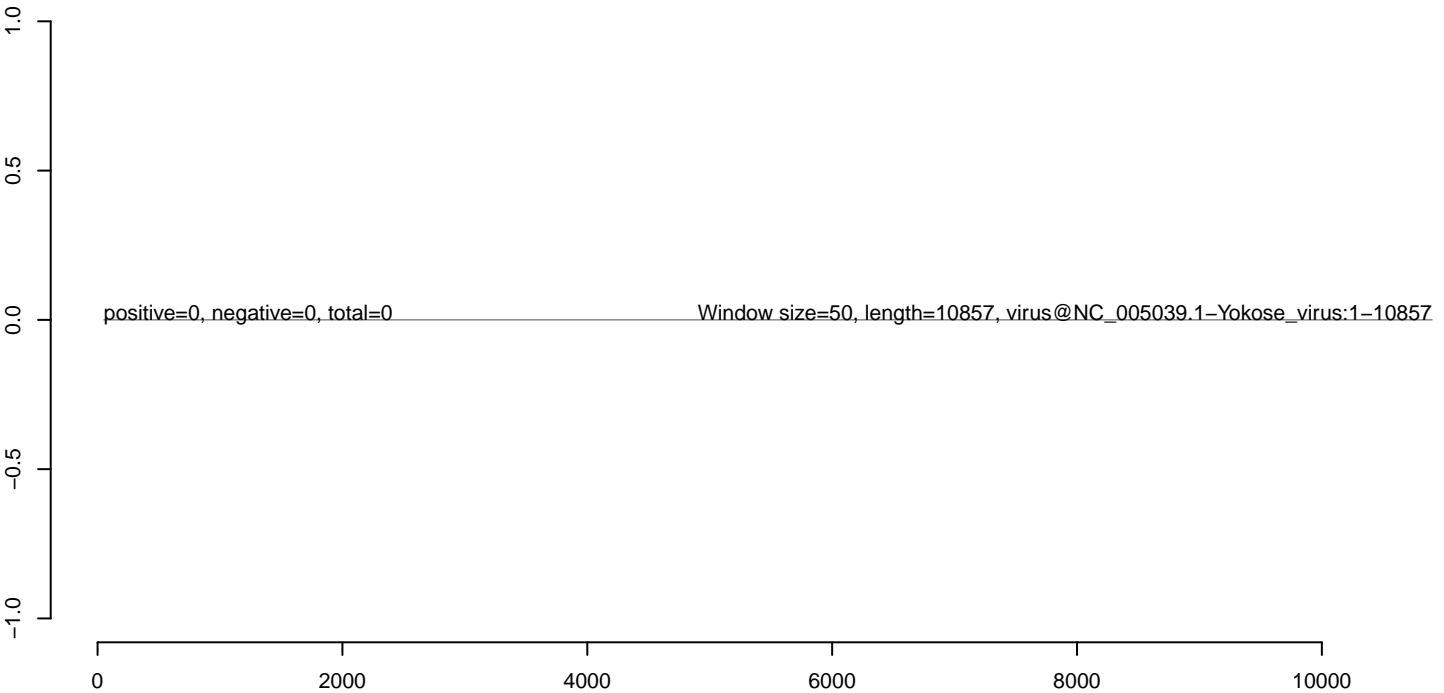
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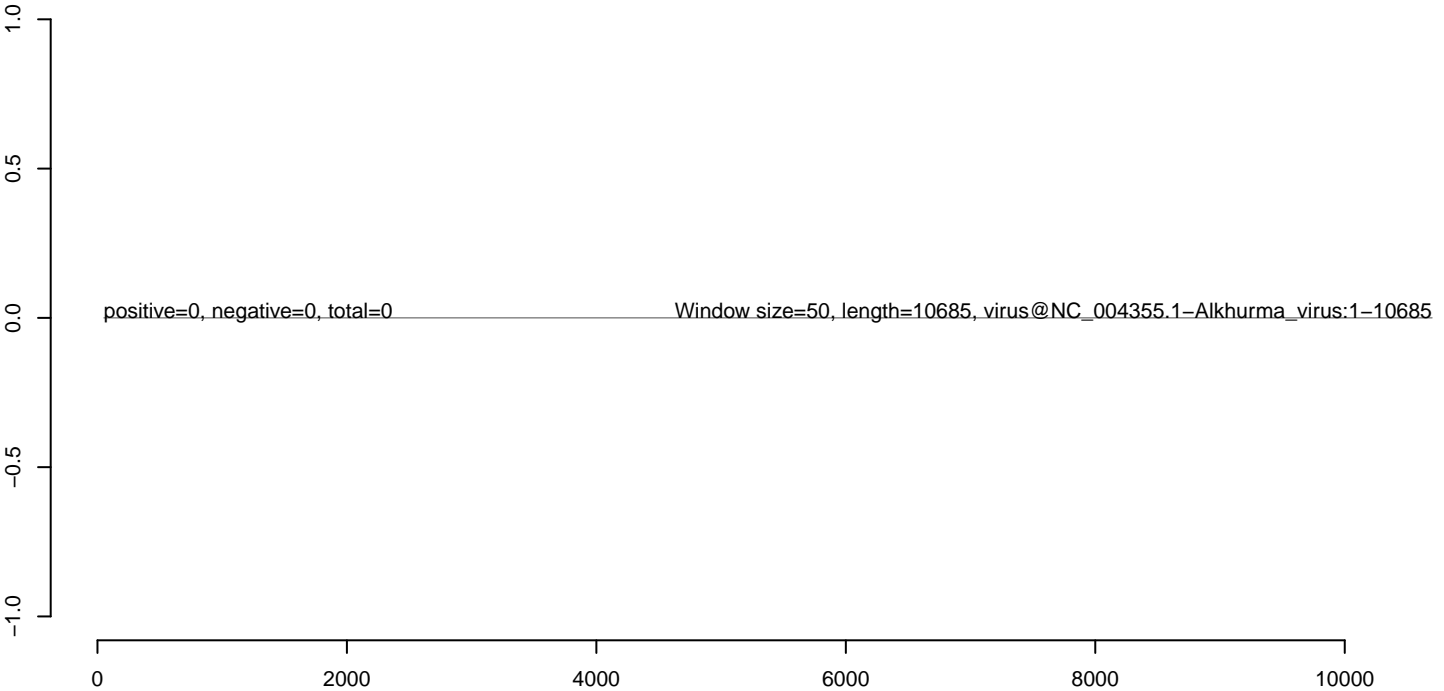
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



**AnGam\_larvae\_female\_TN.18\_23.rep**



**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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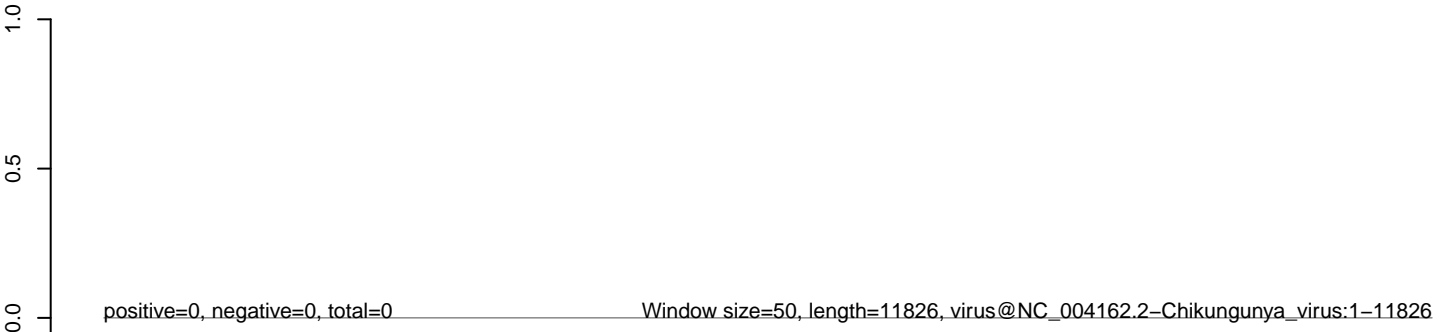
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AnGam\_larvae\_female\_TN.rep



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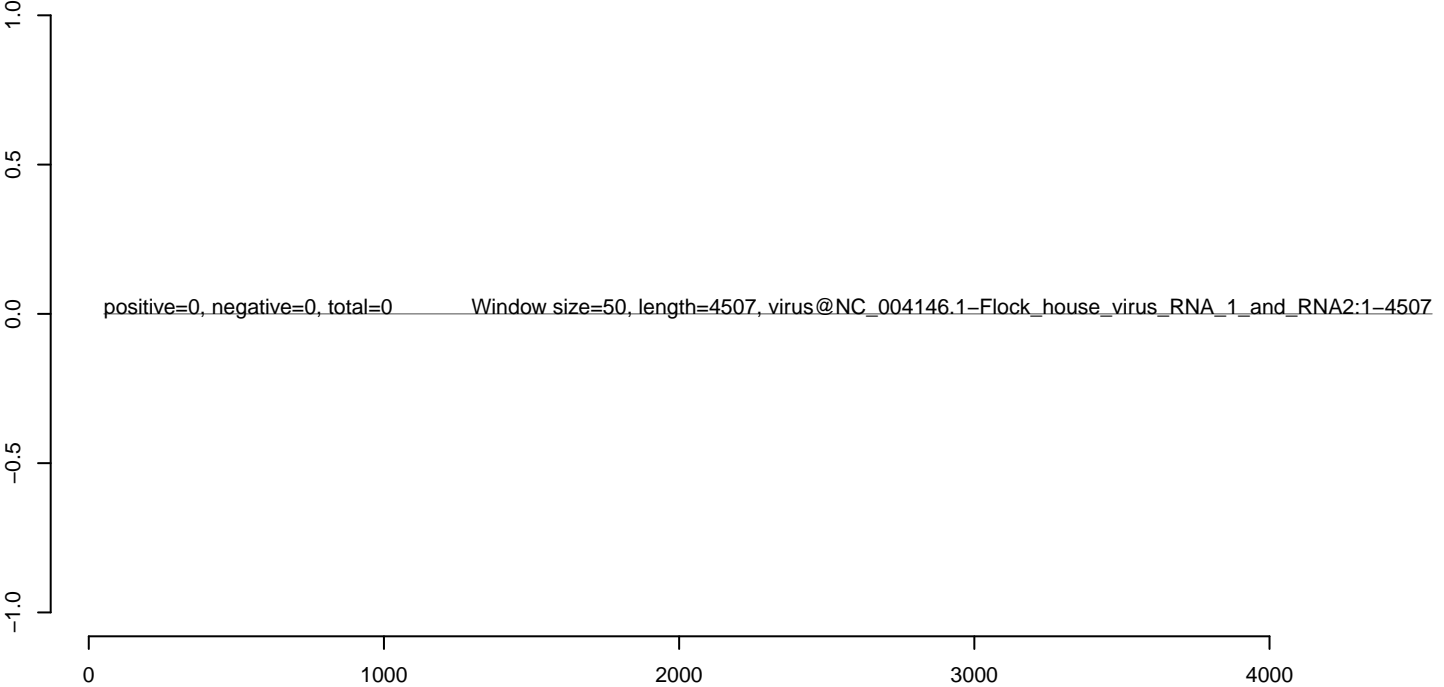
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



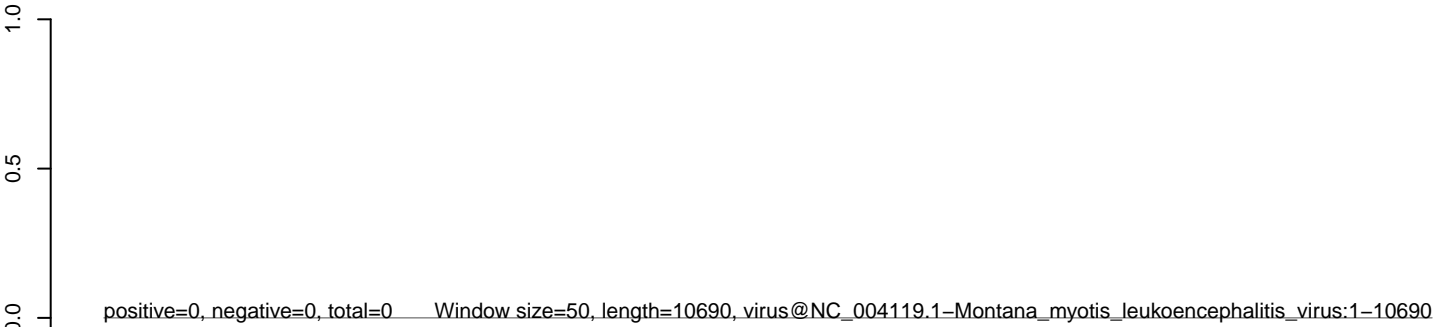
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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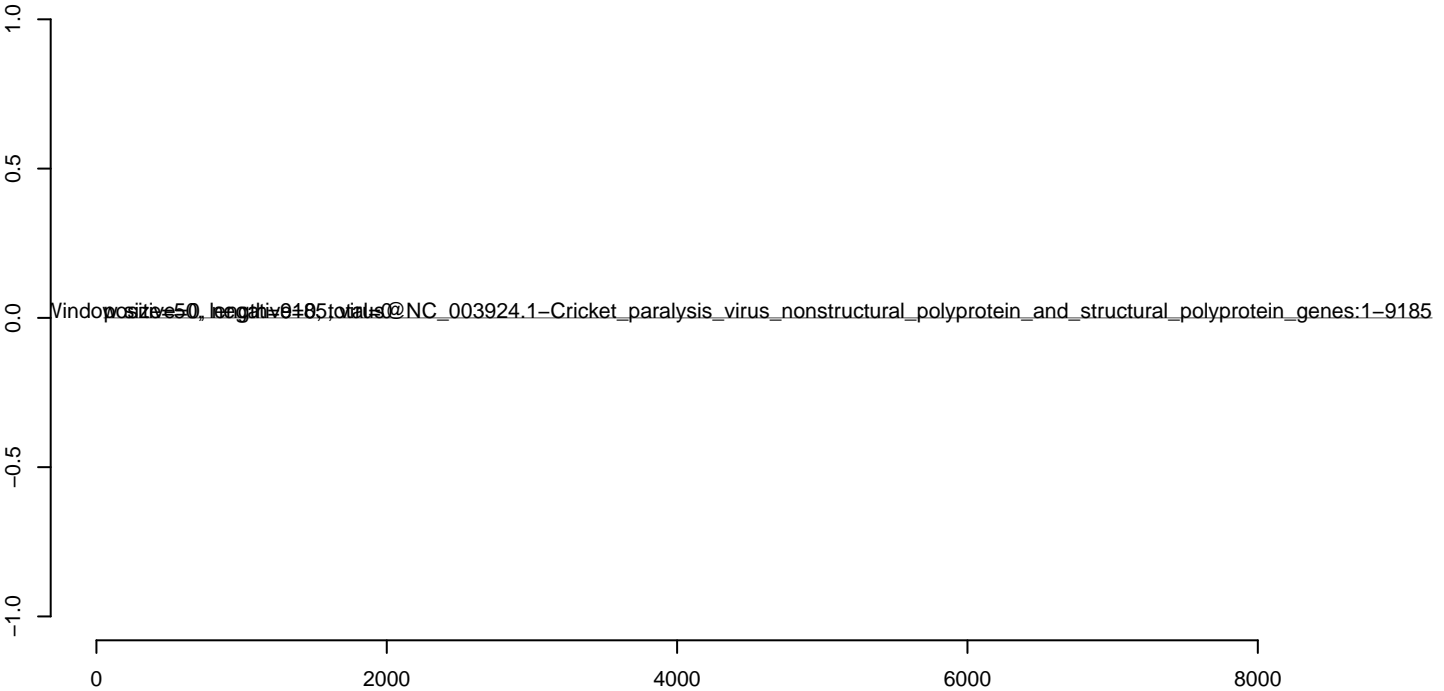
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



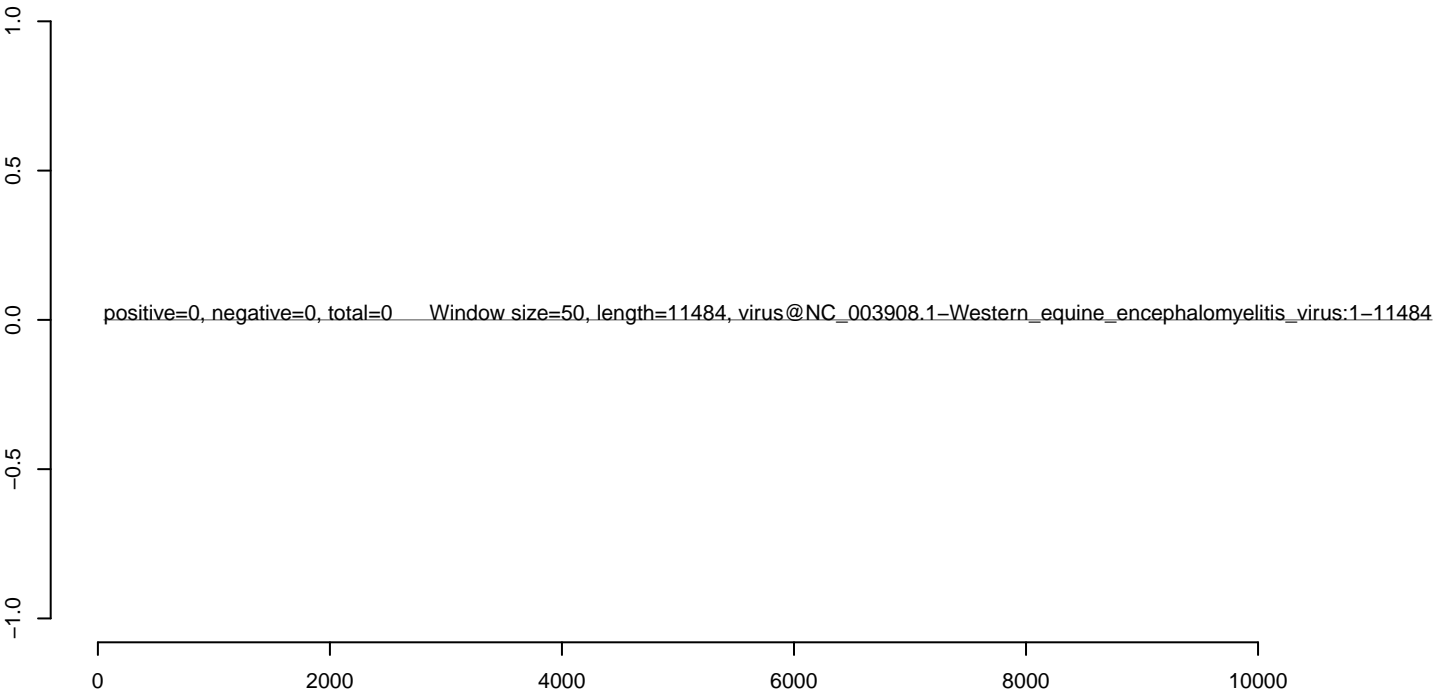
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



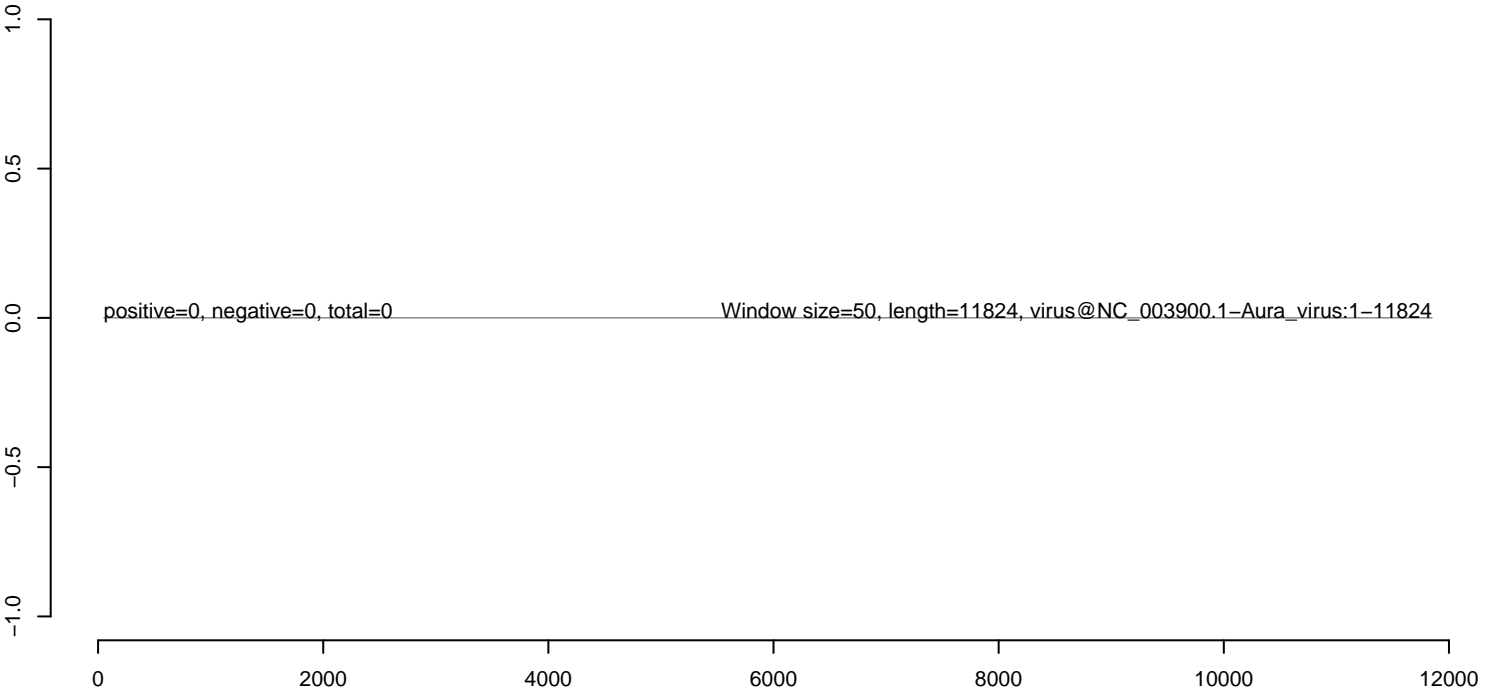
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**AnGam\_larvae\_female\_TN.rep**



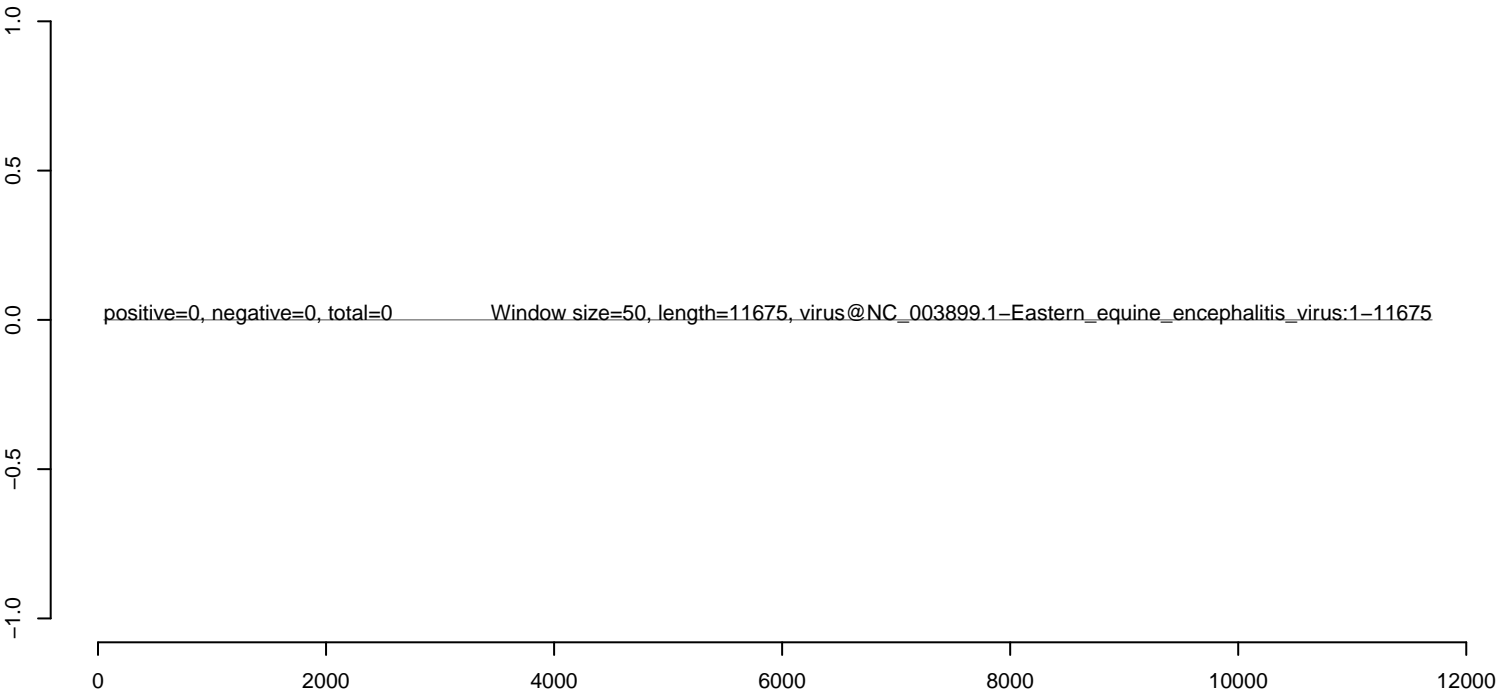
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**AnGam\_larvae\_female\_TN.rep**



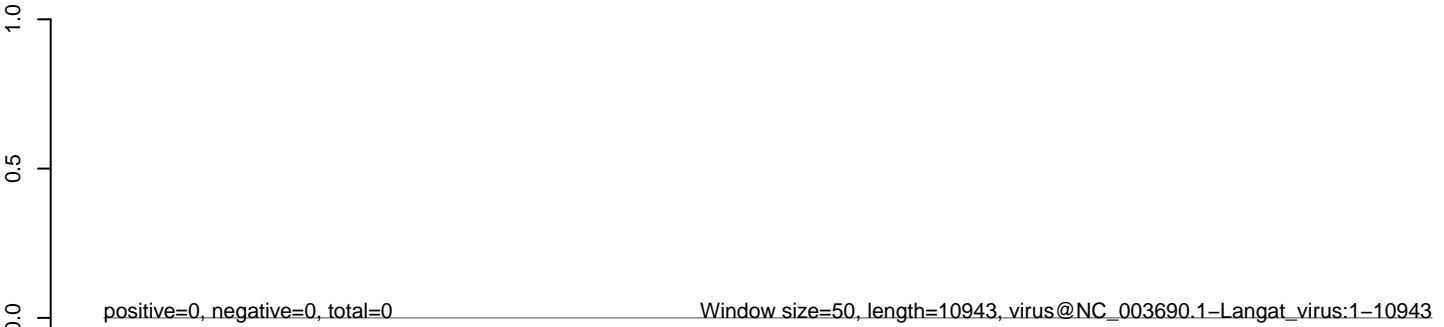
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AnGam\_larvae\_female\_TN.rep



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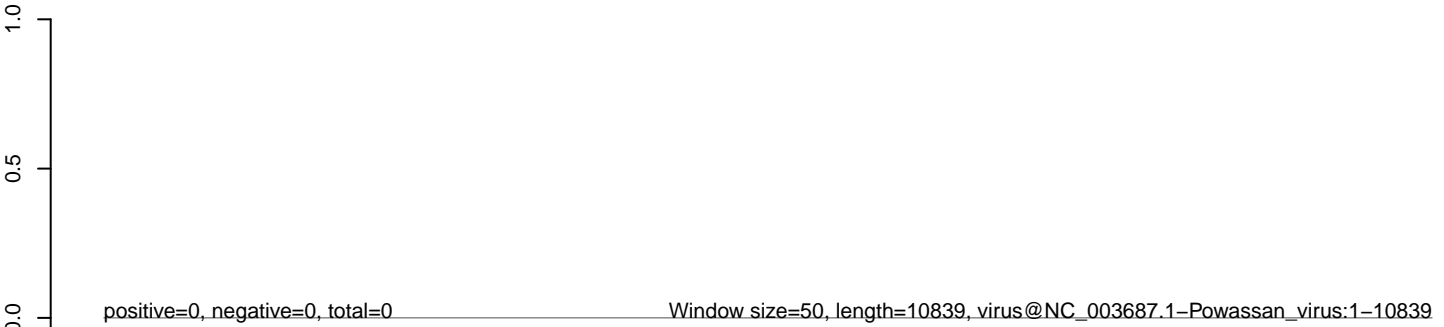
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AnGam\_larvae\_female\_TN.rep



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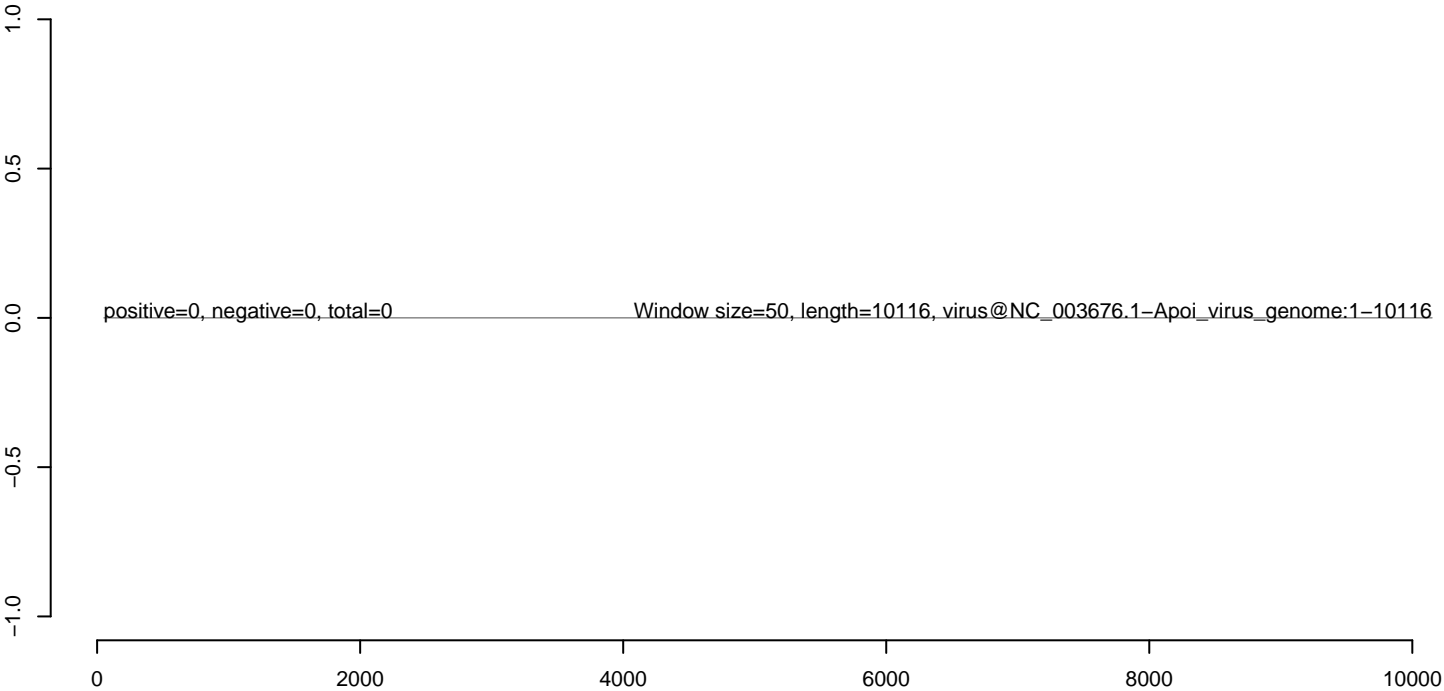
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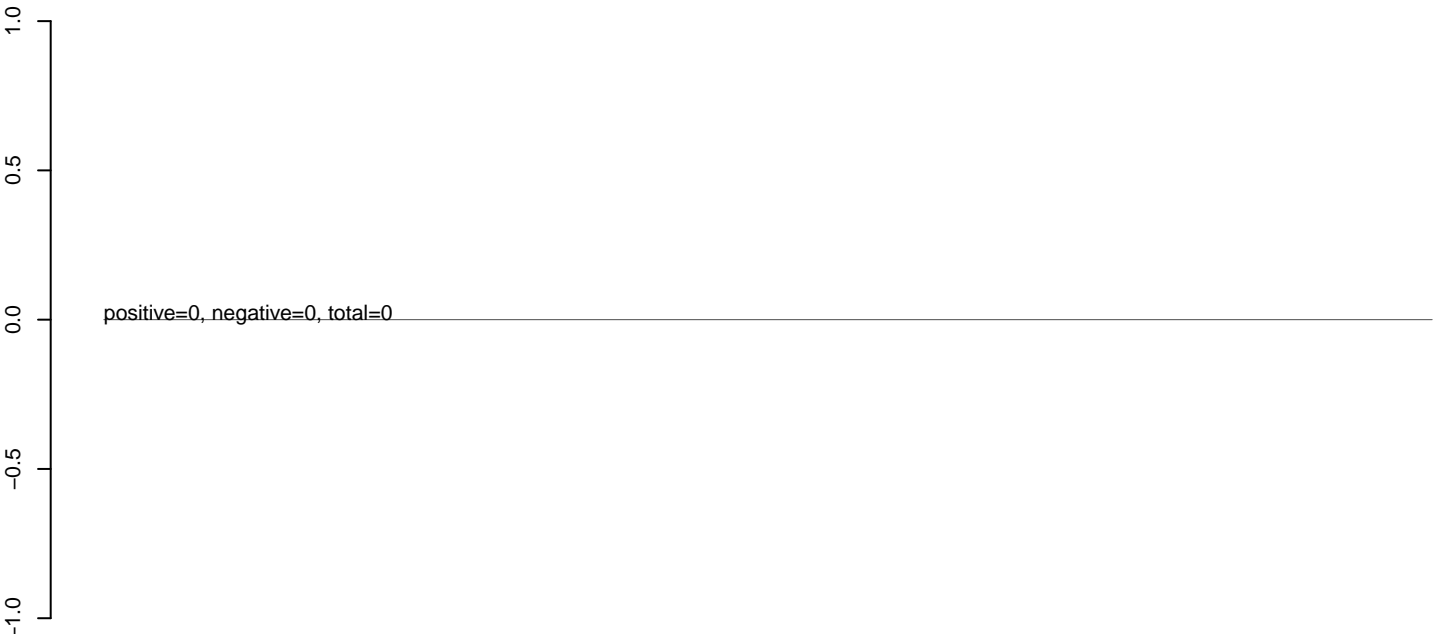
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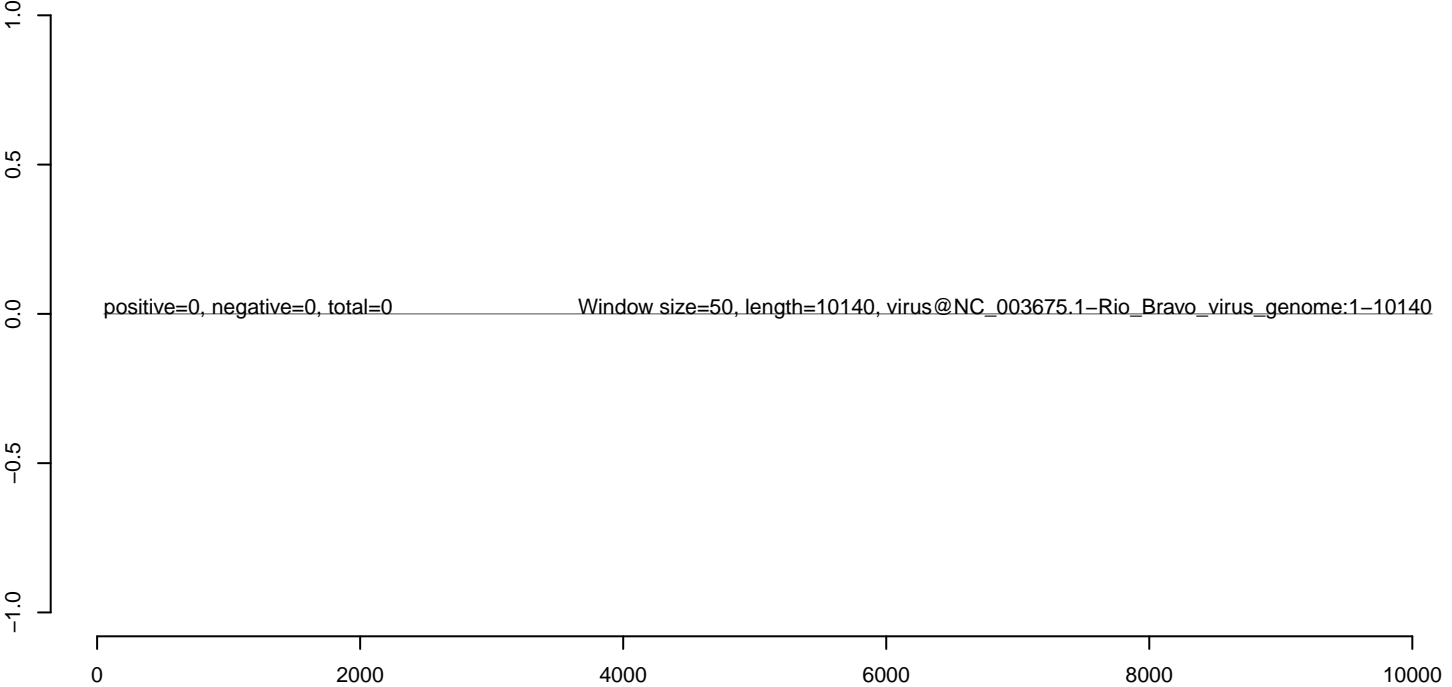
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**AnGam\_larvae\_female\_TN.rep**



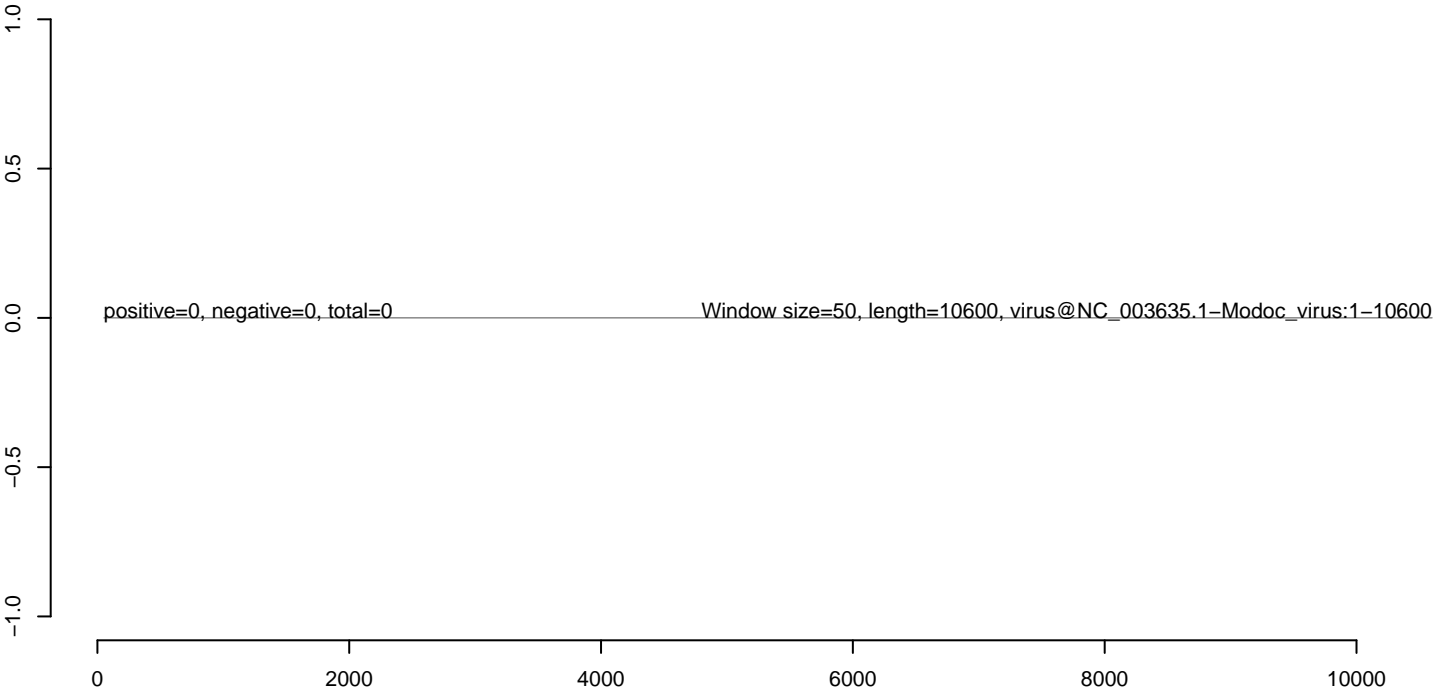
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



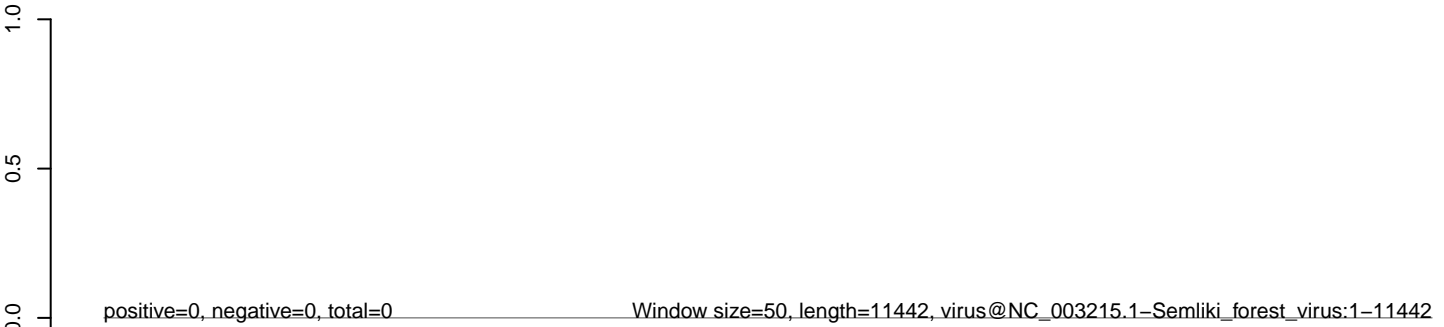
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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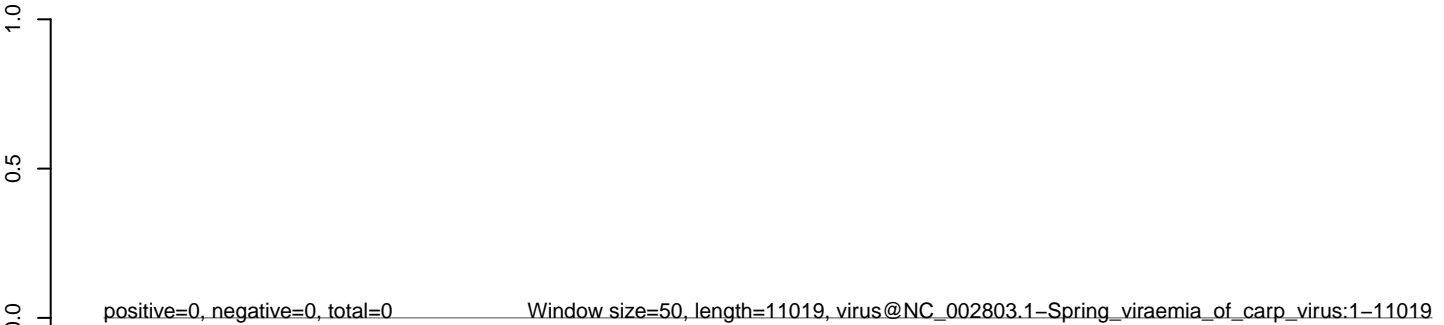
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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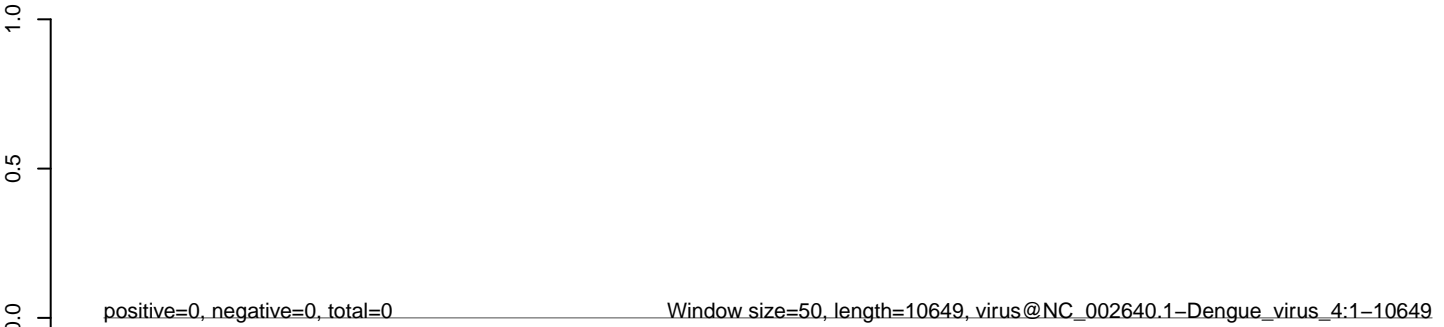
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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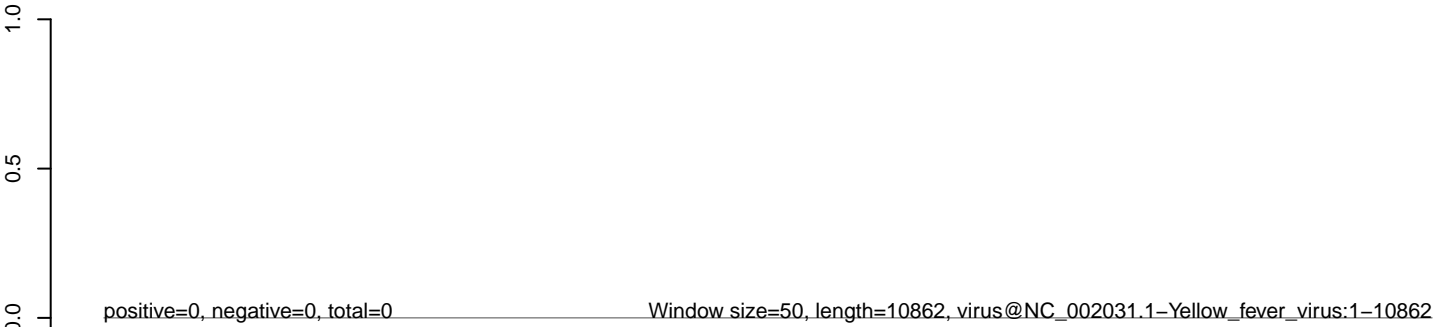
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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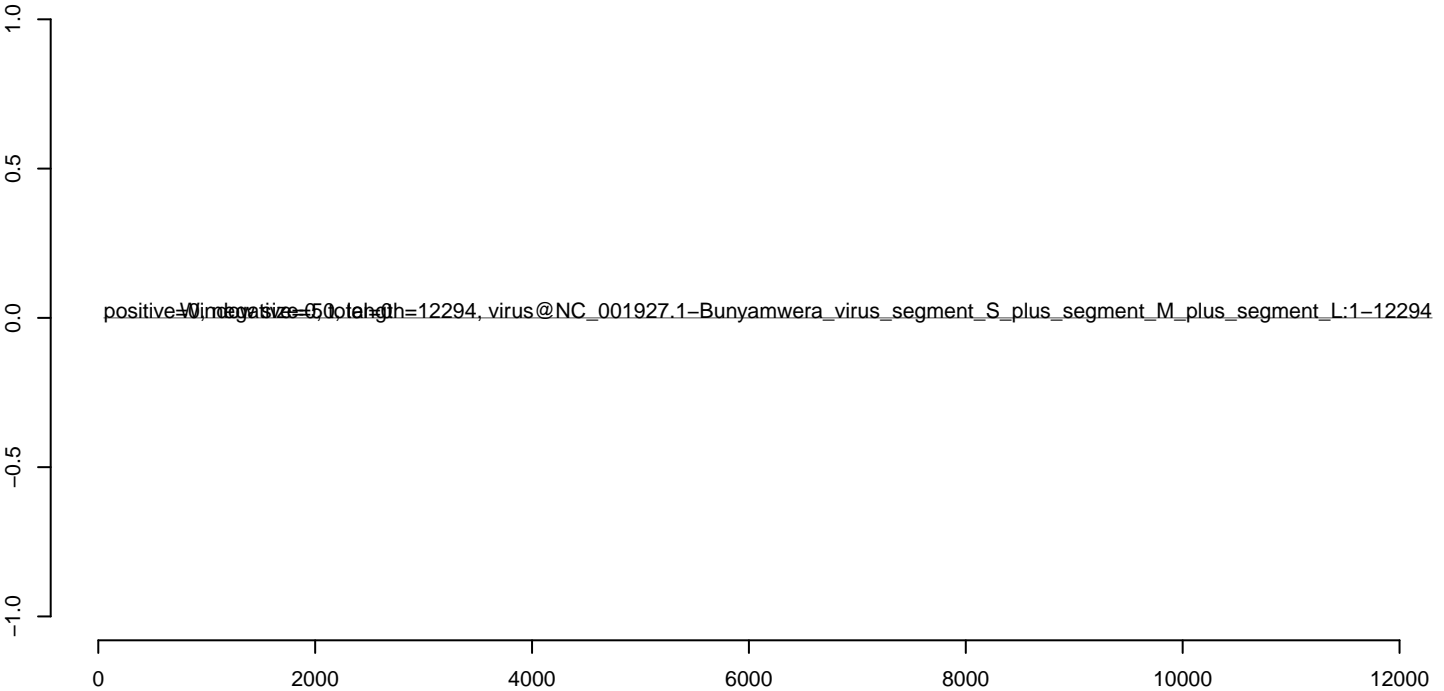
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep





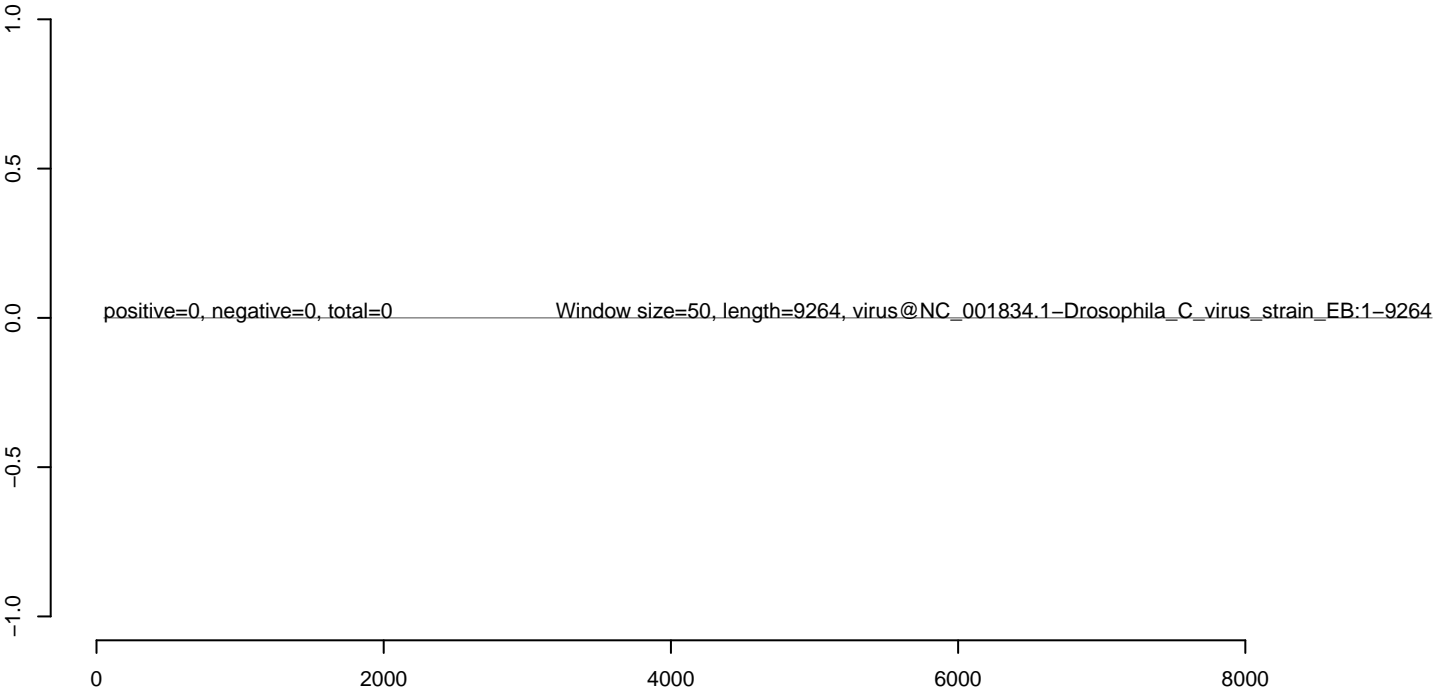
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



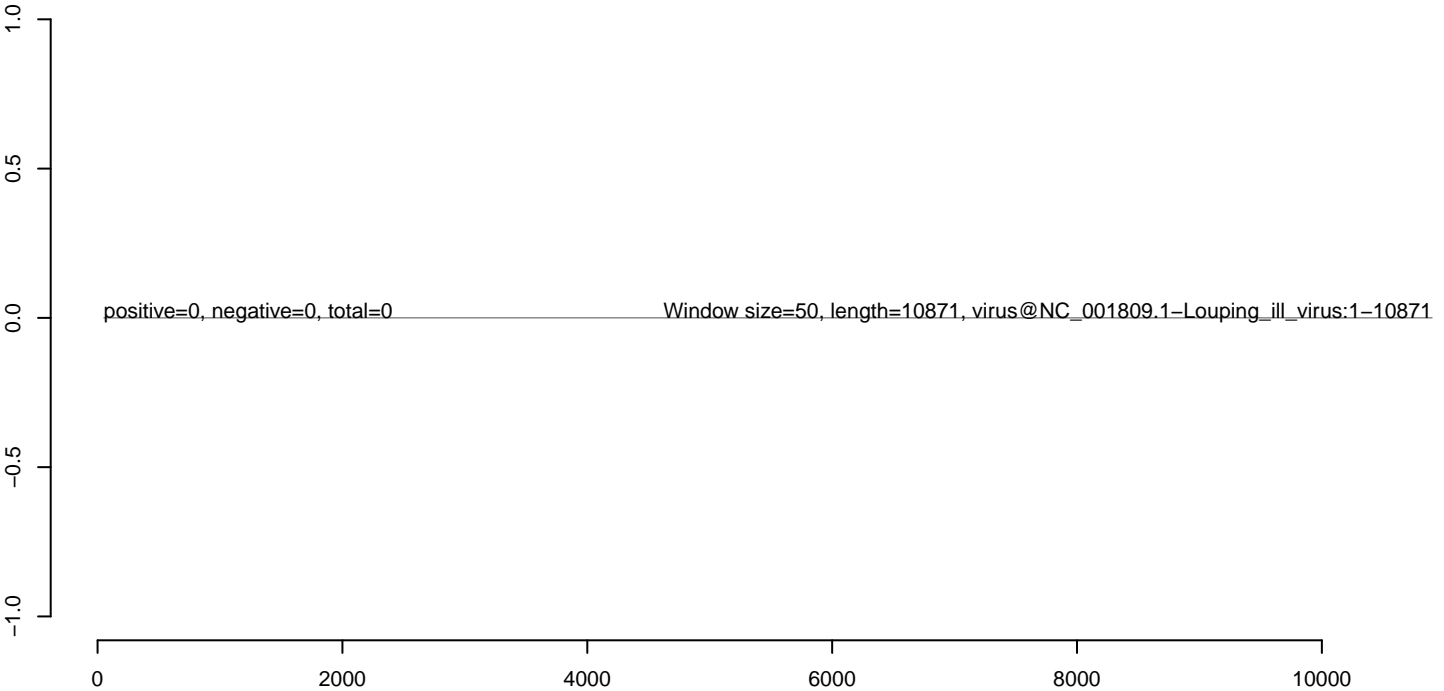
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AnGam\_larvae\_female\_TN.rep



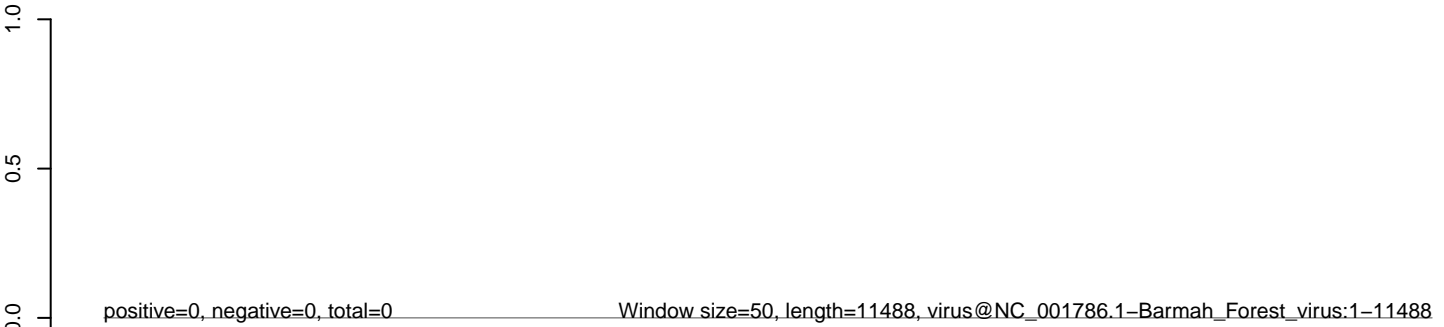
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**AnGam\_larvae\_female\_TN.rep**



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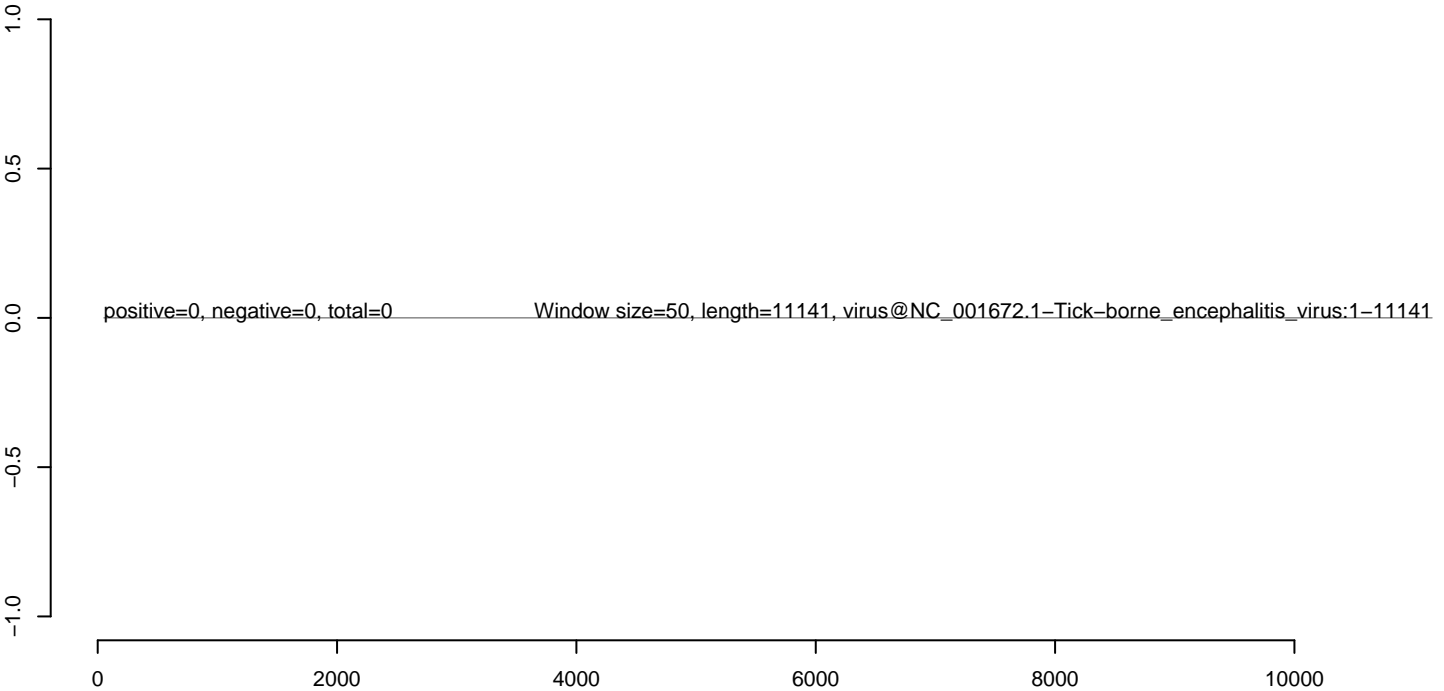
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**AnGam\_larvae\_female\_TN.rep**



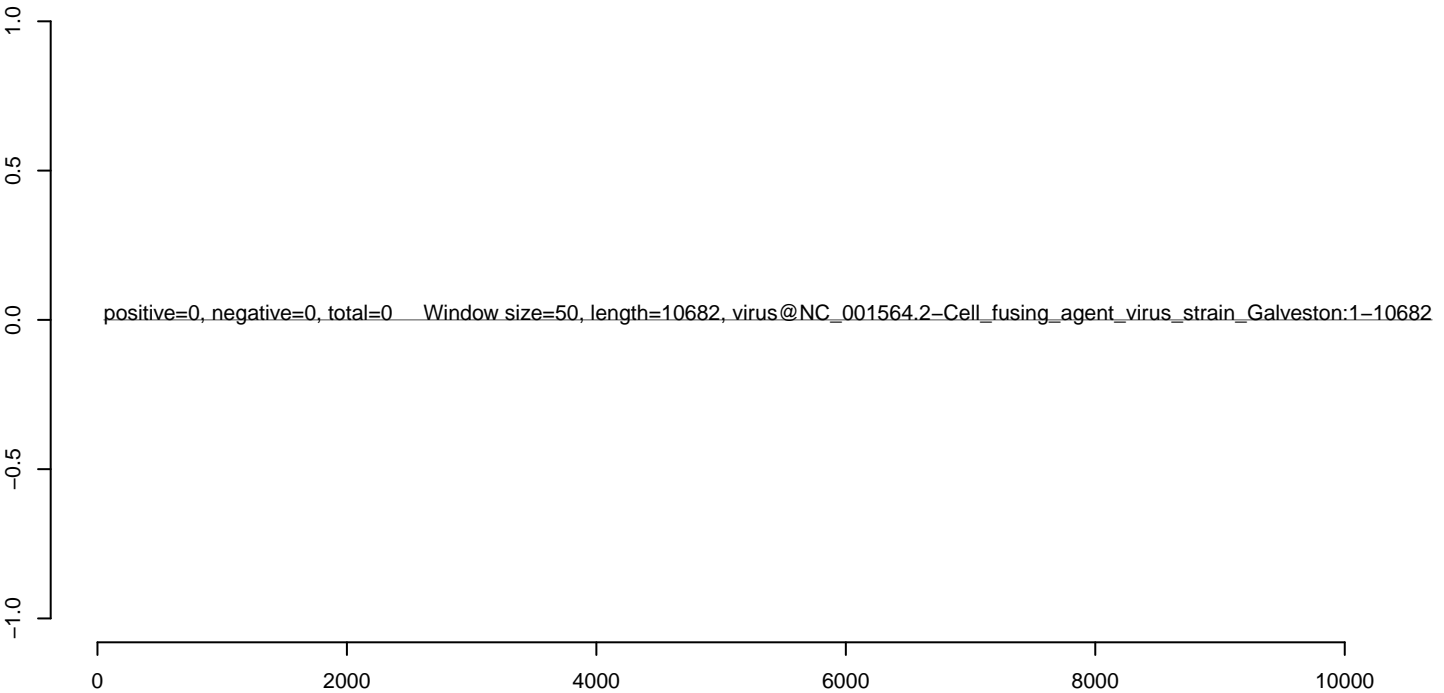
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



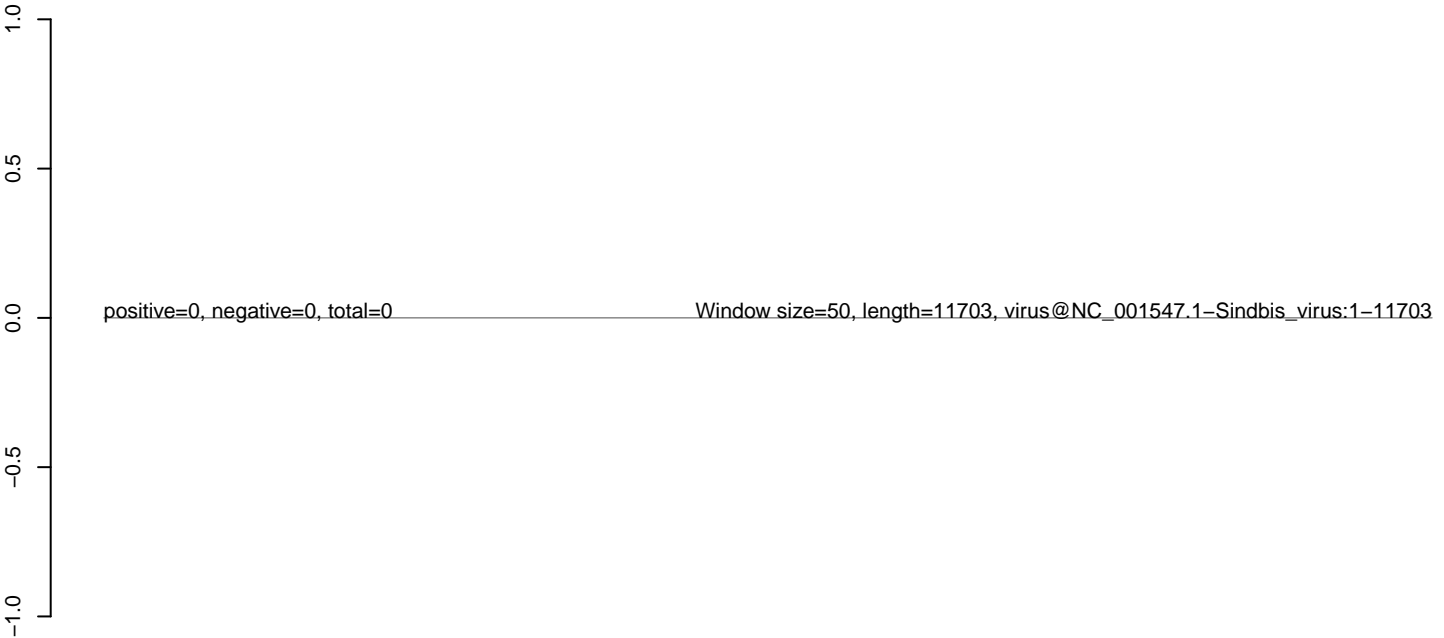
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



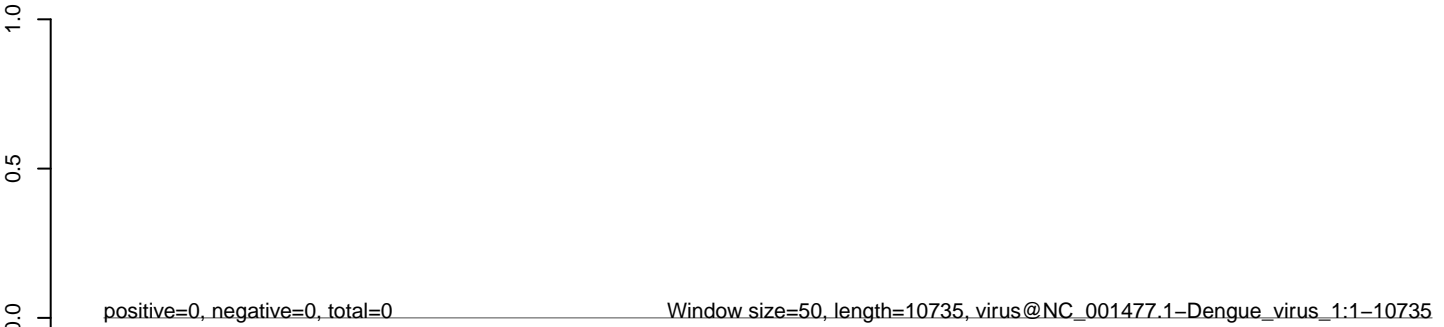
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



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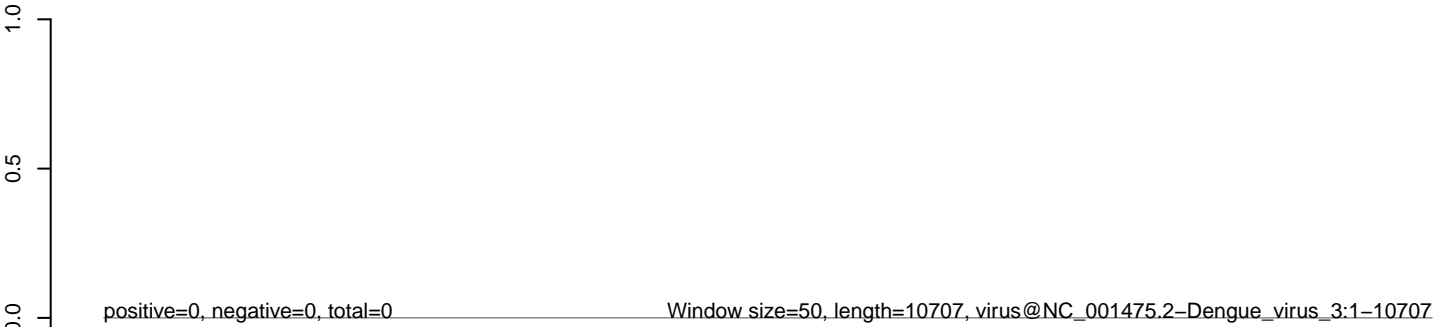
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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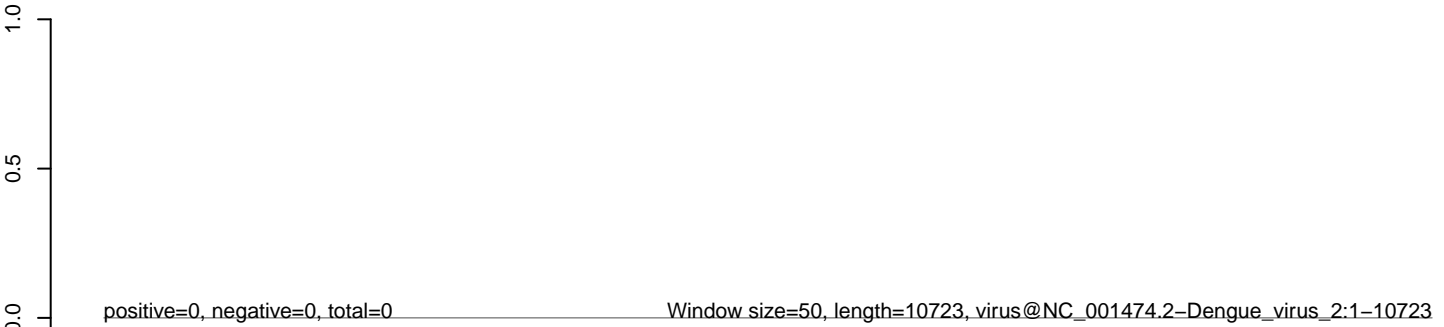
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



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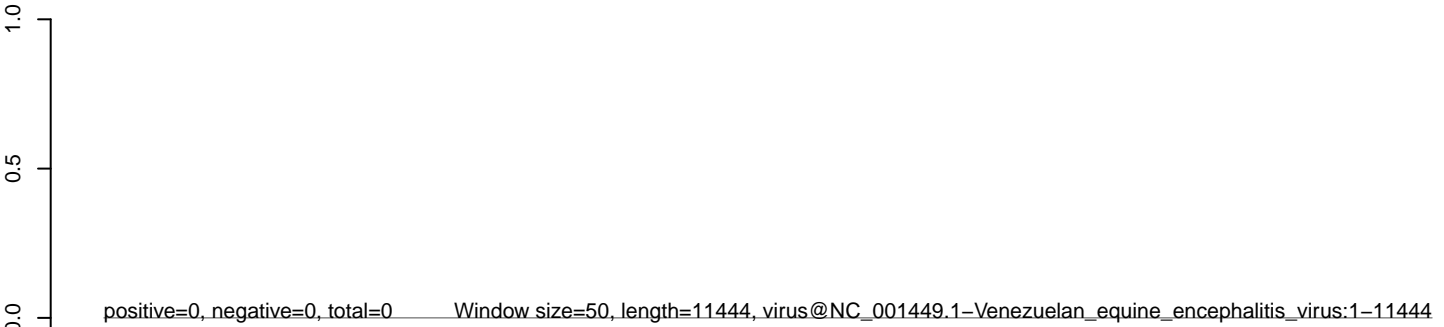
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**AnGam\_larvae\_female\_TN.rep**



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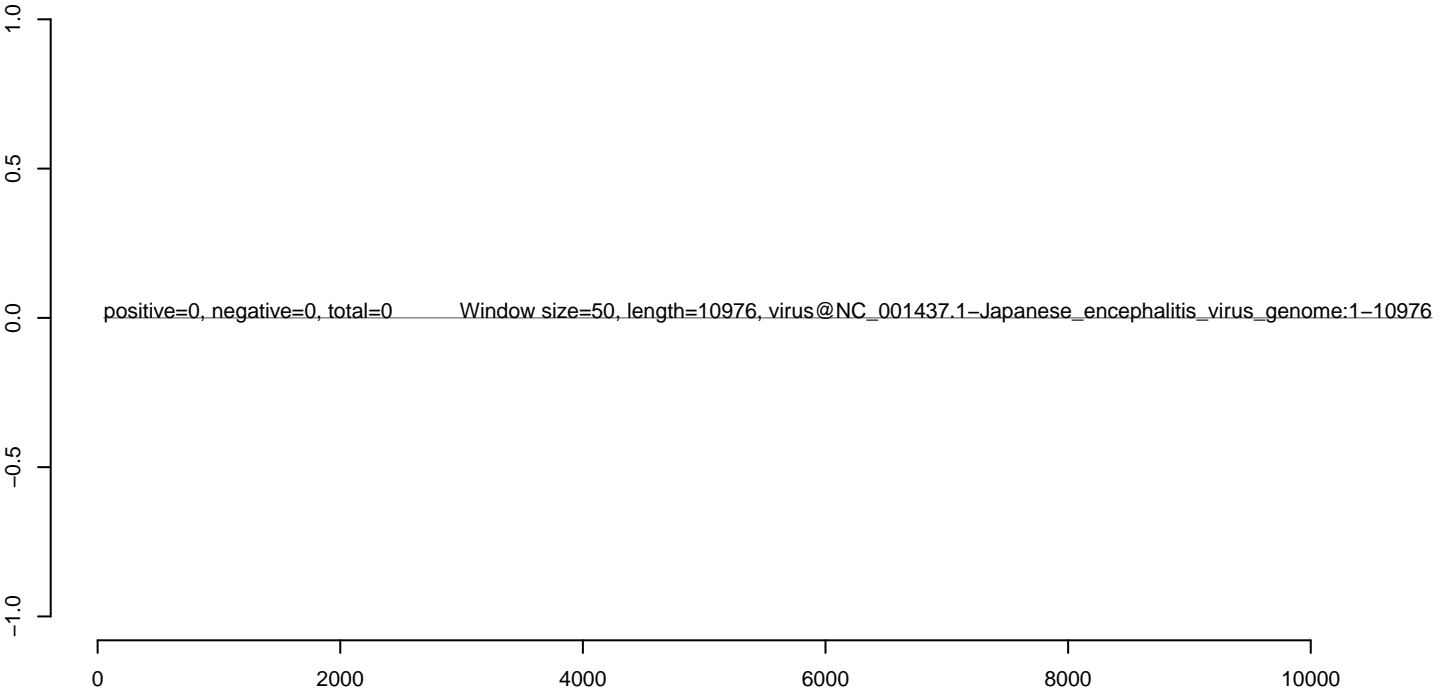
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AnGam\_larvae\_female\_TN.rep



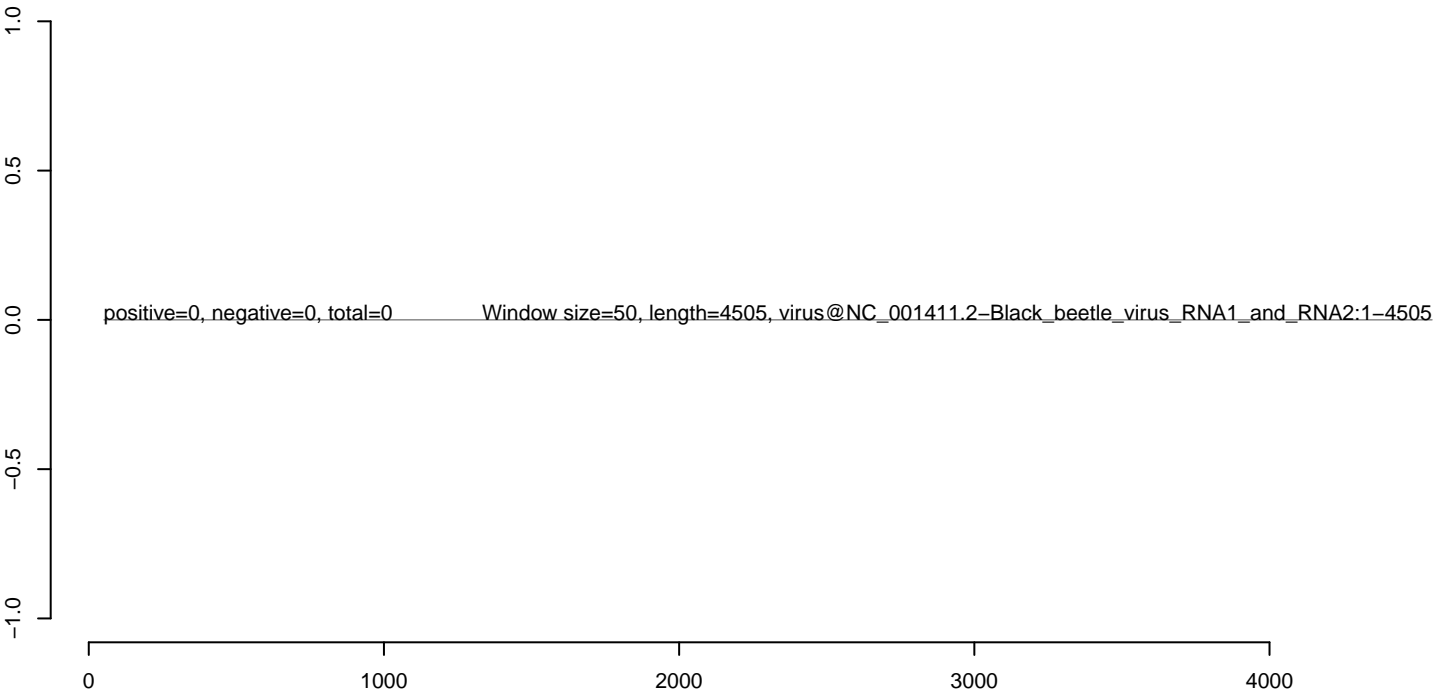
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



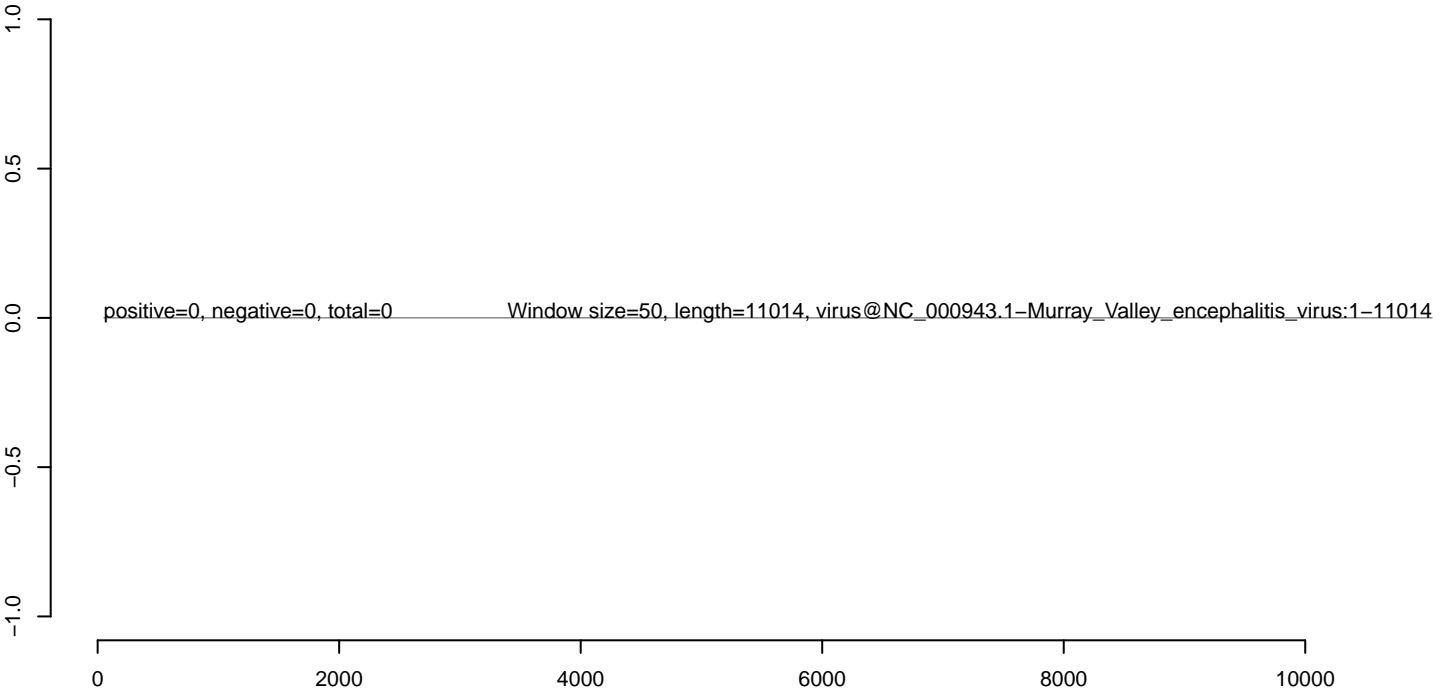
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**AnGam\_larvae\_female\_TN.rep**



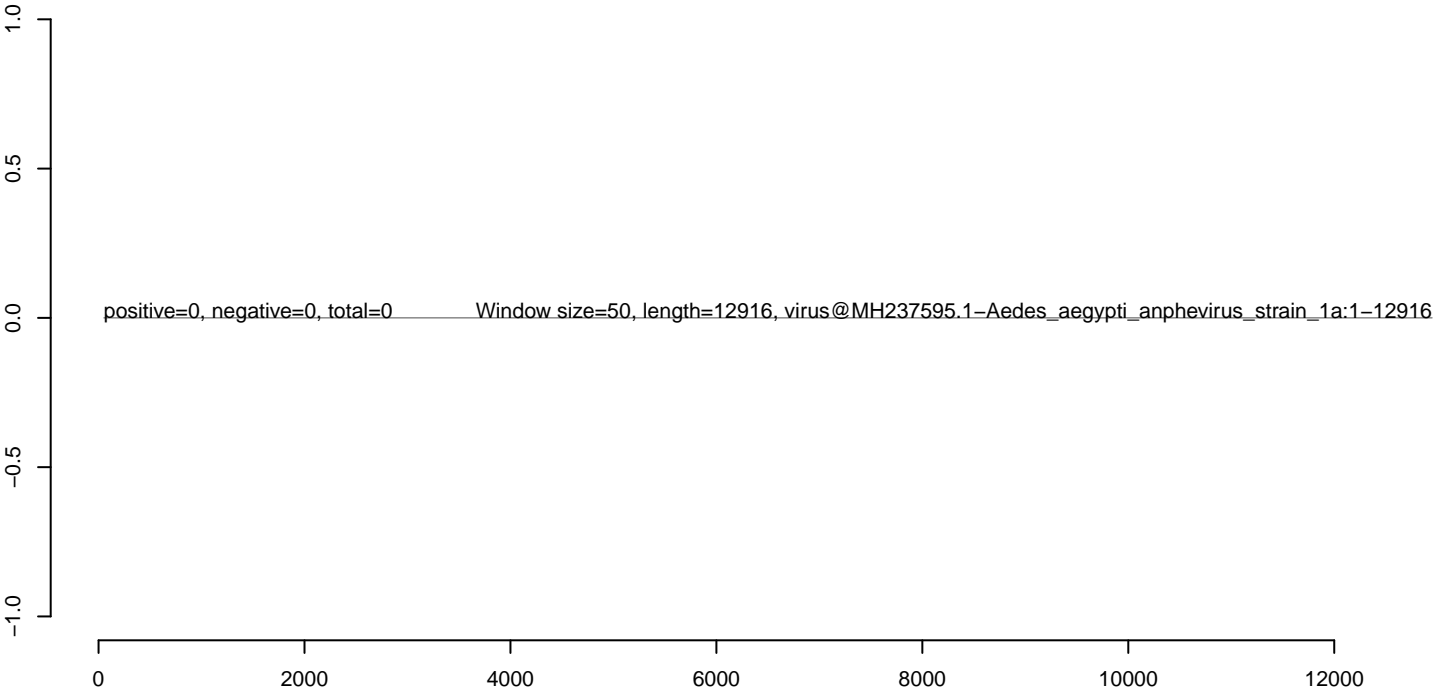
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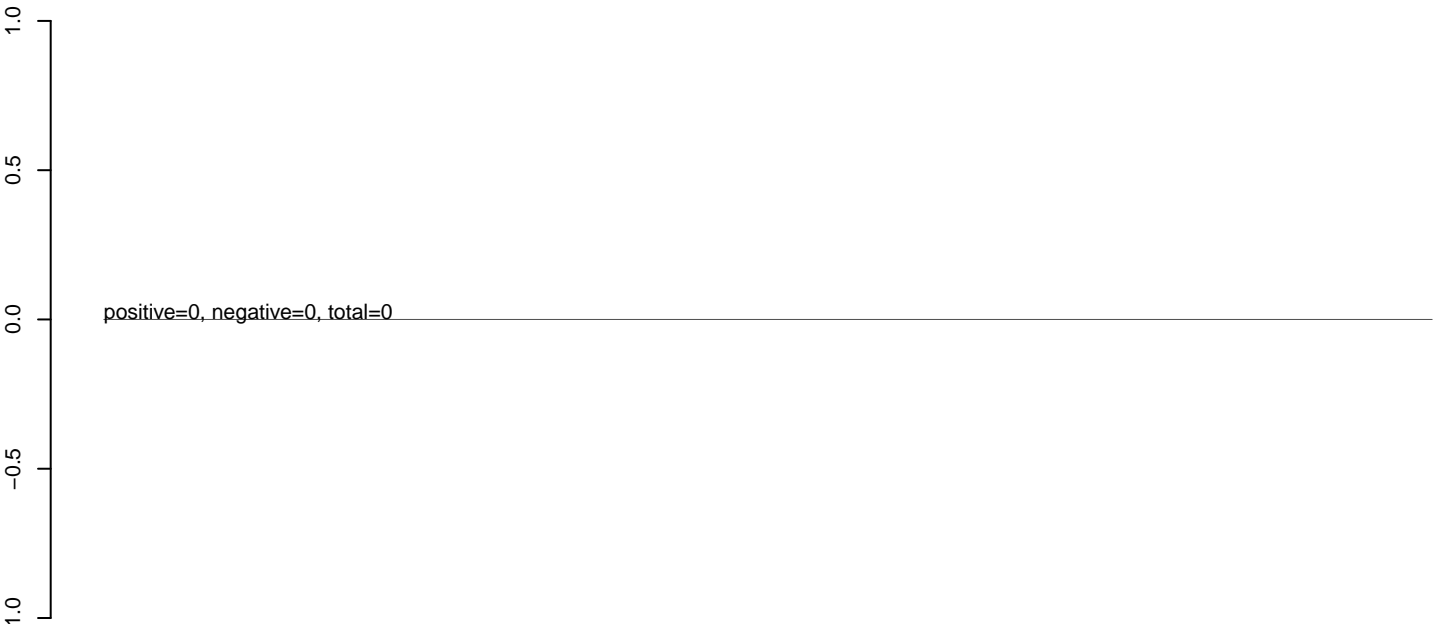
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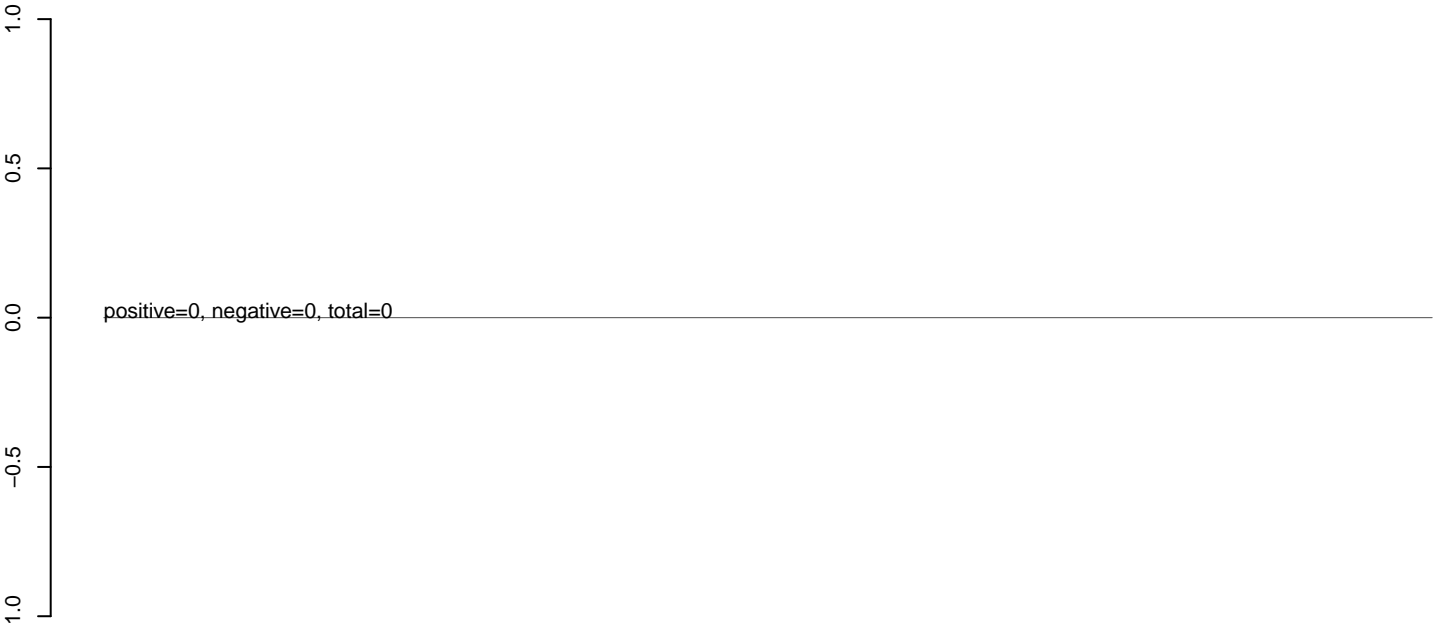
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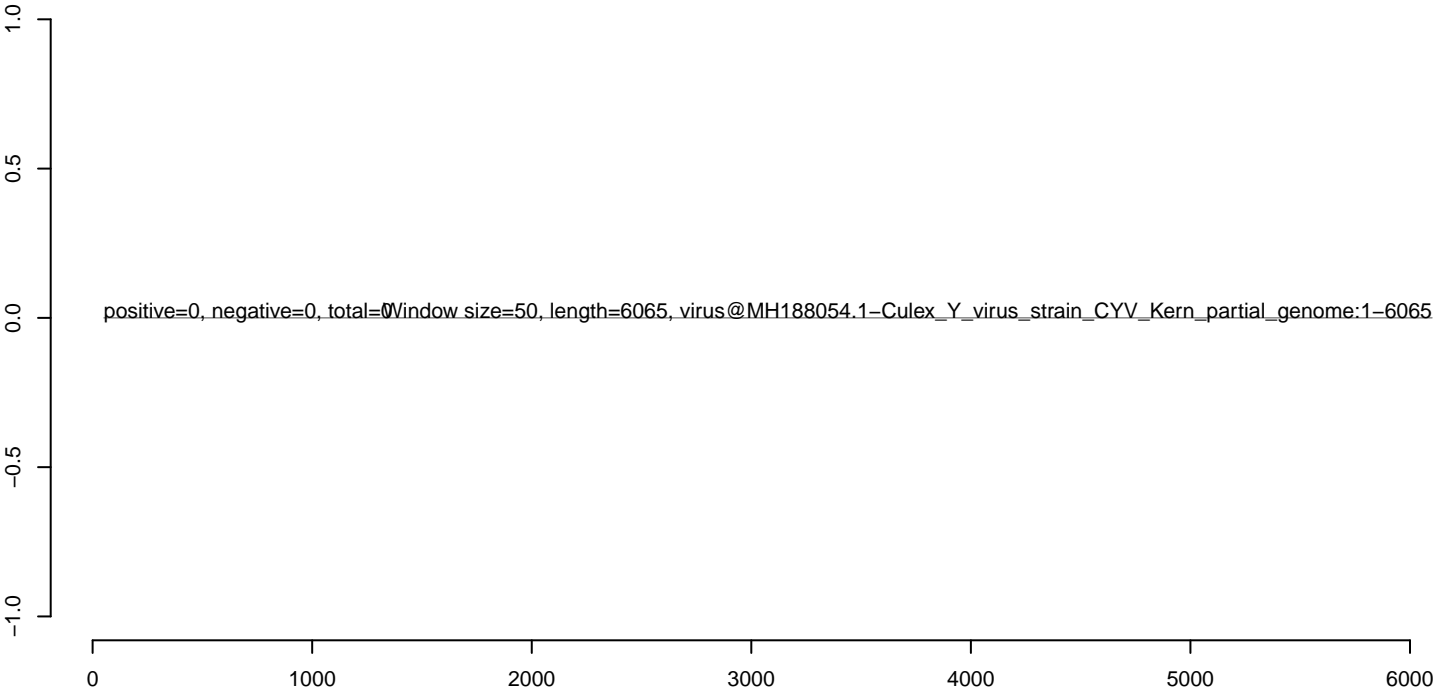
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



### AnGam\_larvae\_female\_TN.18\_23.rep



### AnGam\_larvae\_female\_TN.24\_35.rep



### AnGam\_larvae\_female\_TN.rep



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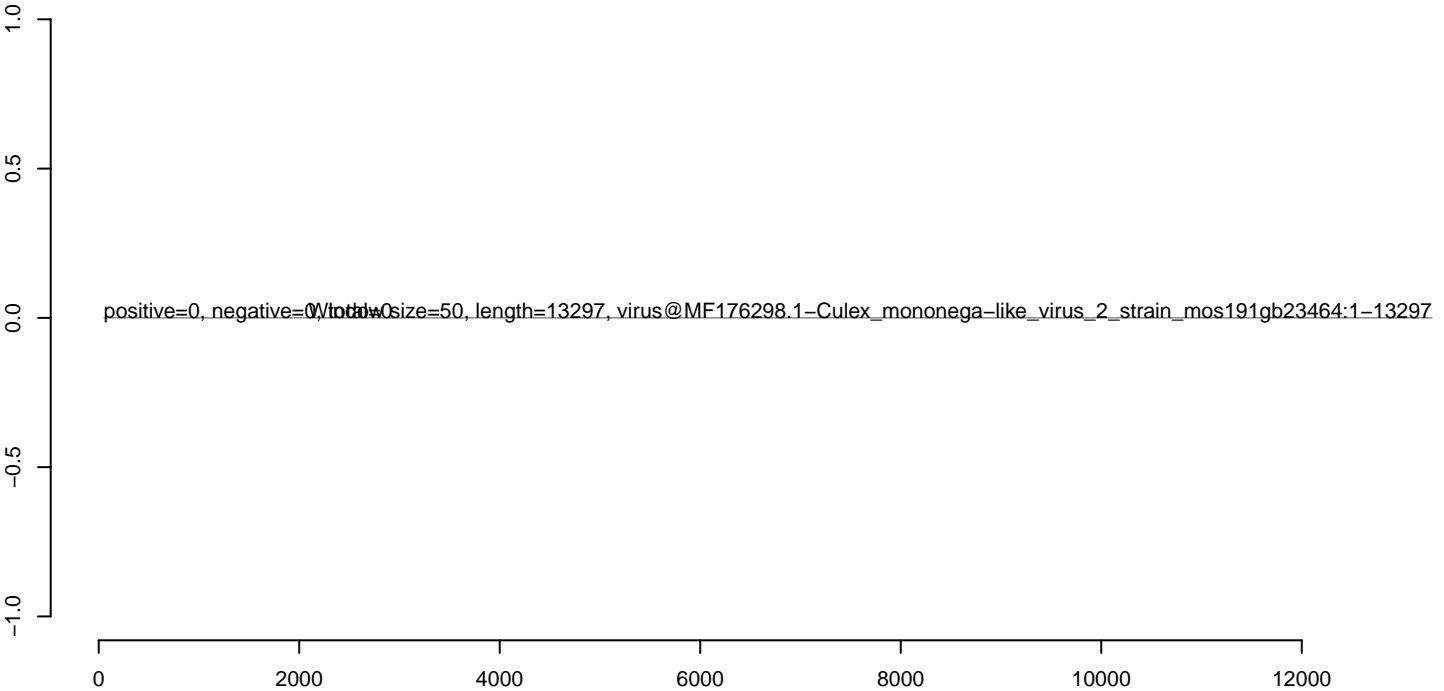
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AnGam\_larvae\_female\_TN.rep



### AnGam\_larvae\_female\_TN.18\_23.rep



### AnGam\_larvae\_female\_TN.24\_35.rep



### AnGam\_larvae\_female\_TN.rep



0 2000 4000 6000 8000 10000 12000

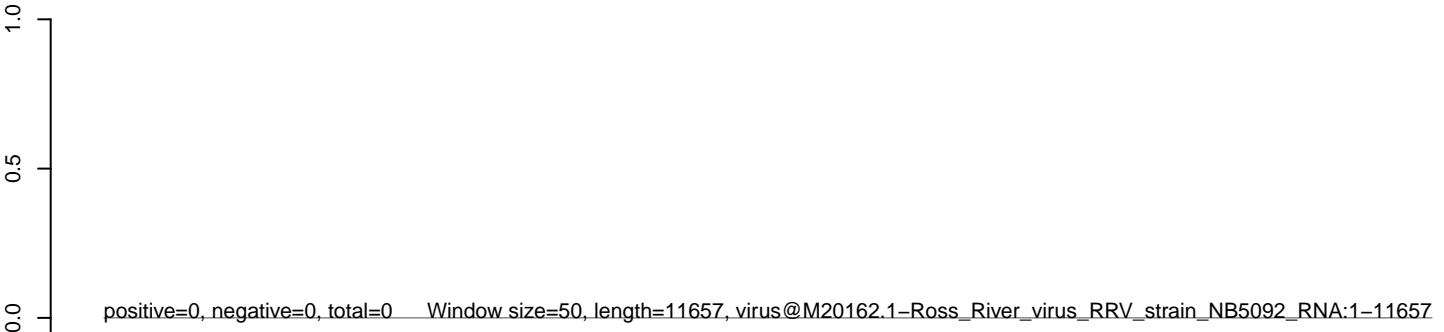
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AnGam\_larvae\_female\_TN.rep



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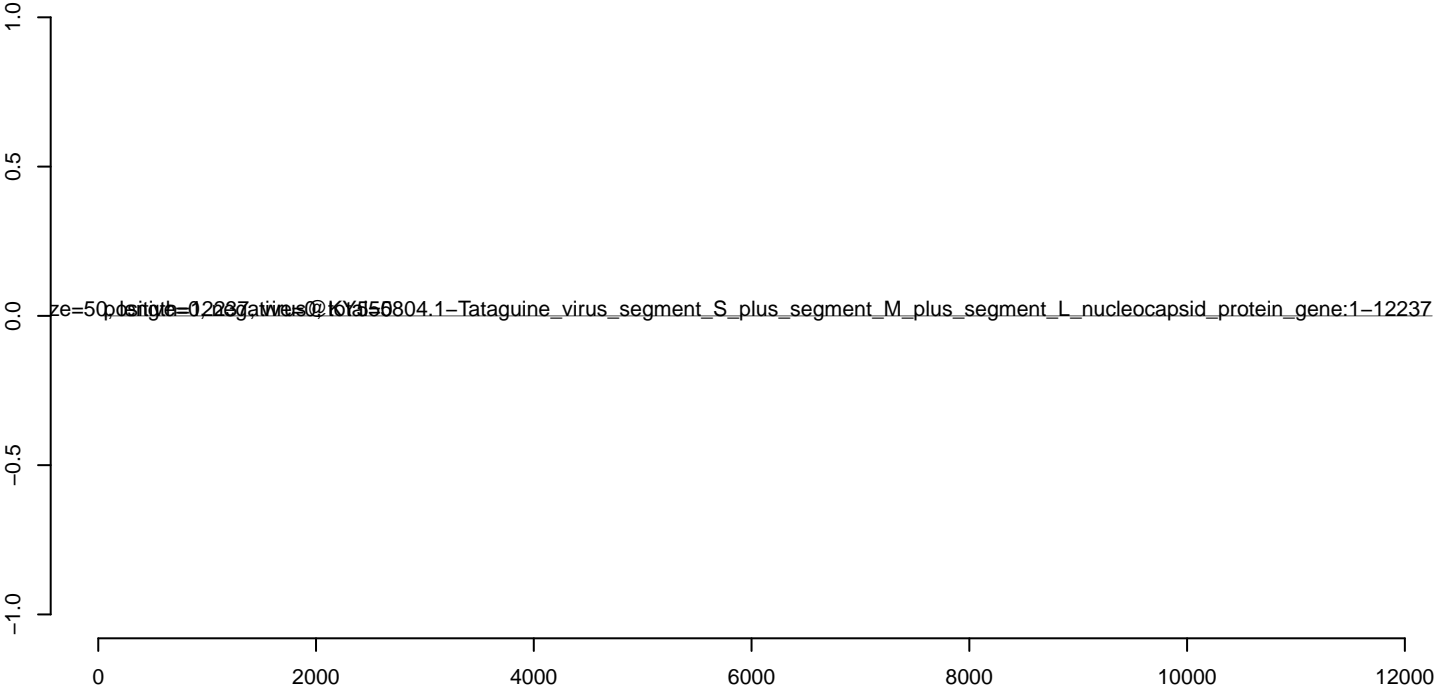
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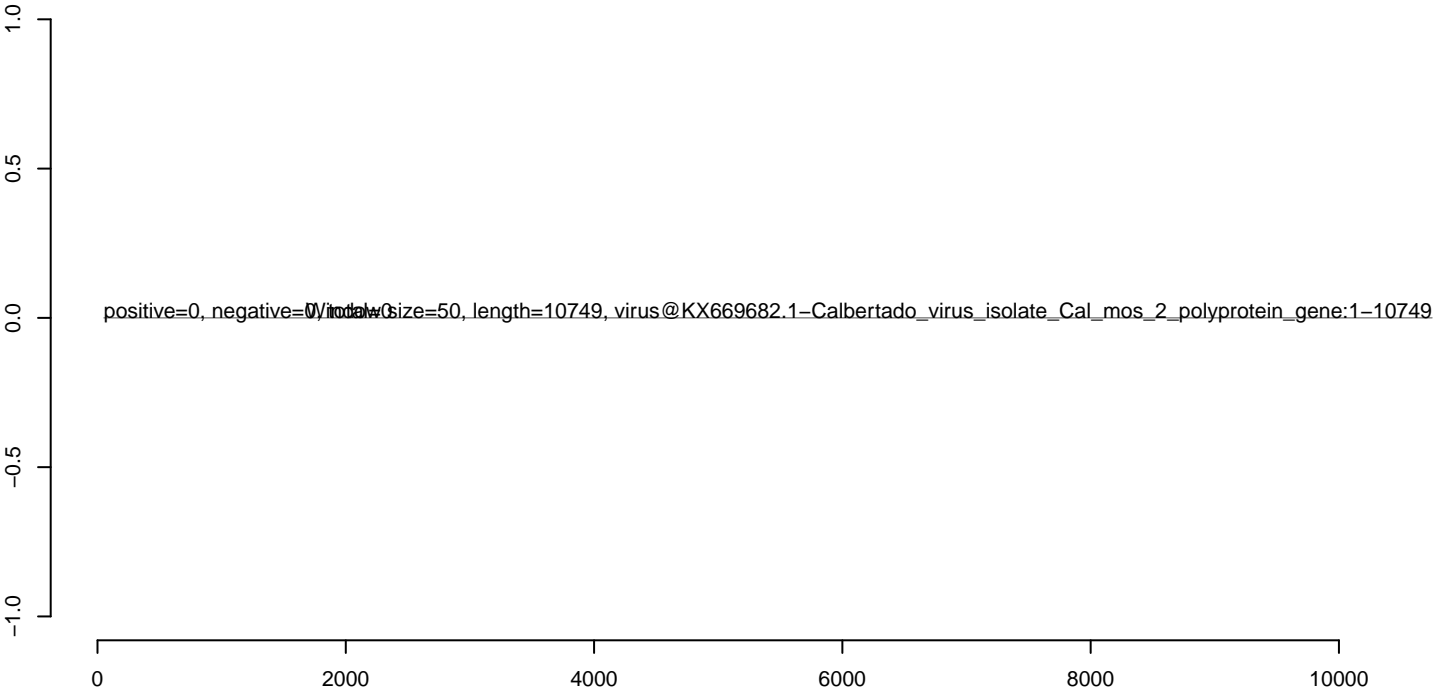
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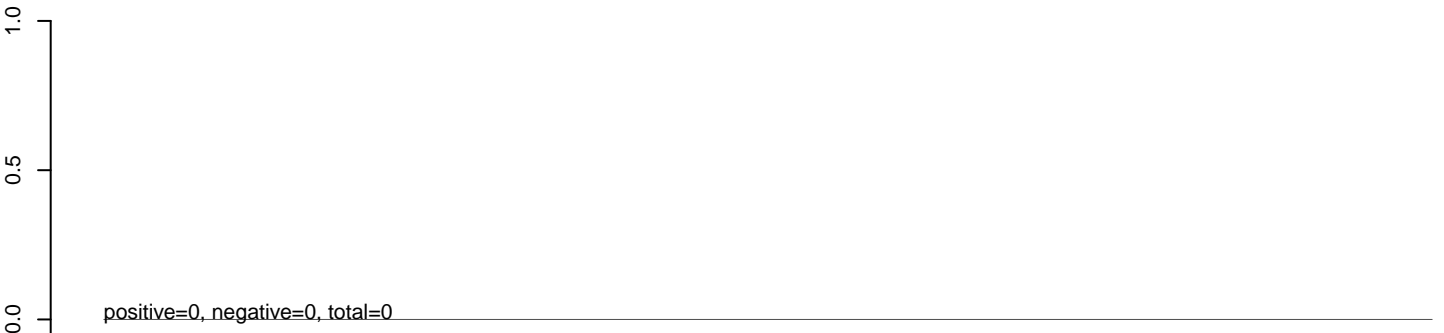
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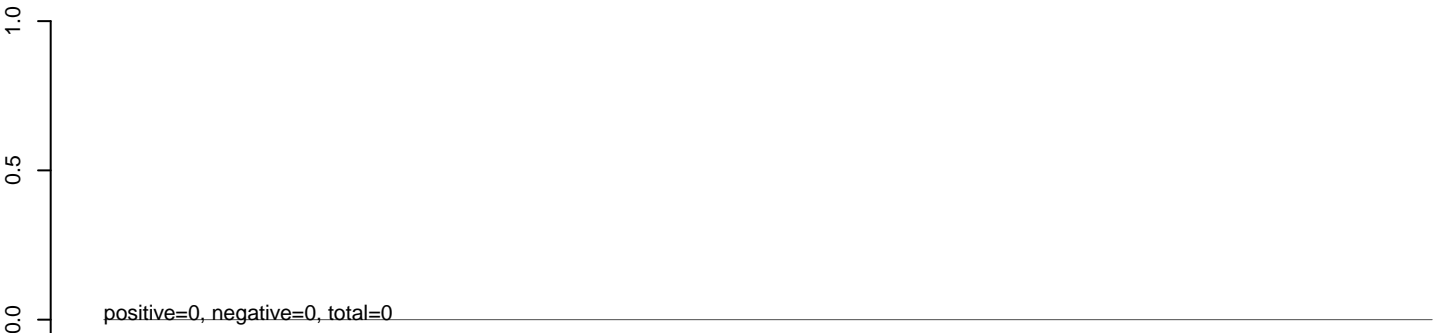
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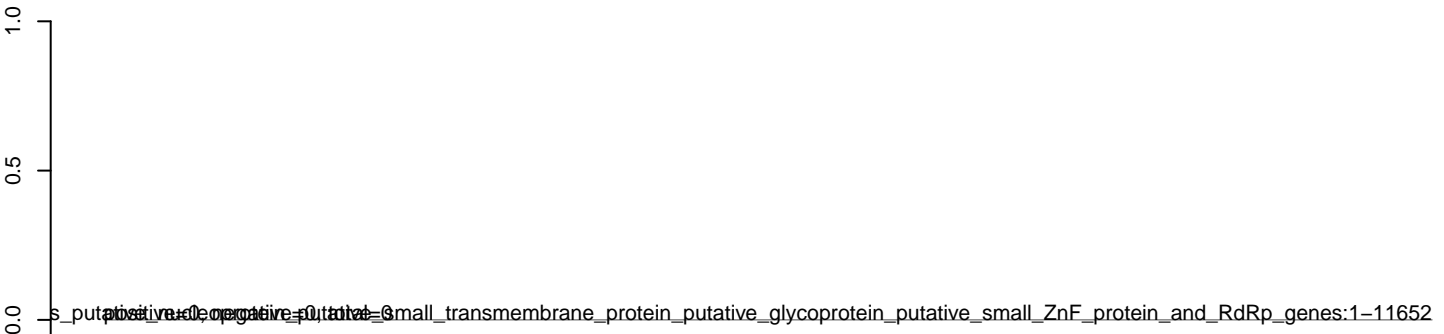
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AnGam\_larvae\_female\_TN.rep



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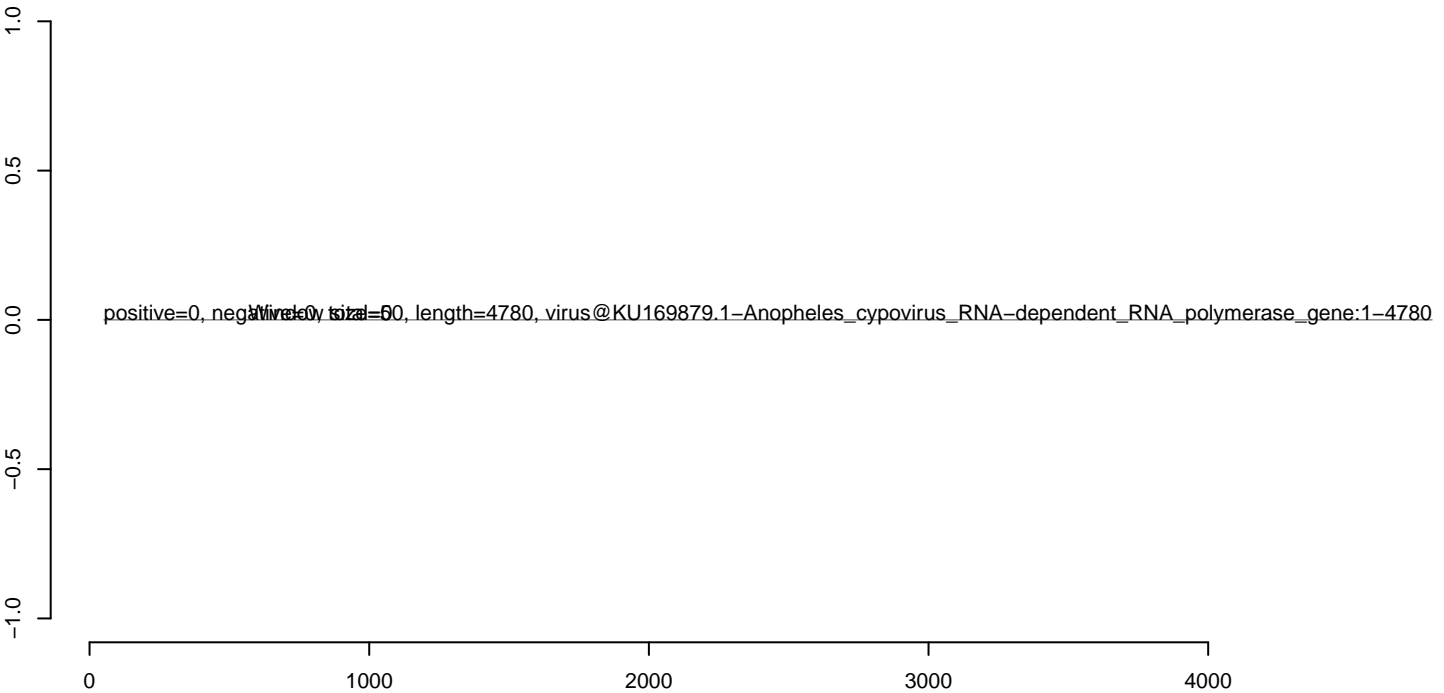
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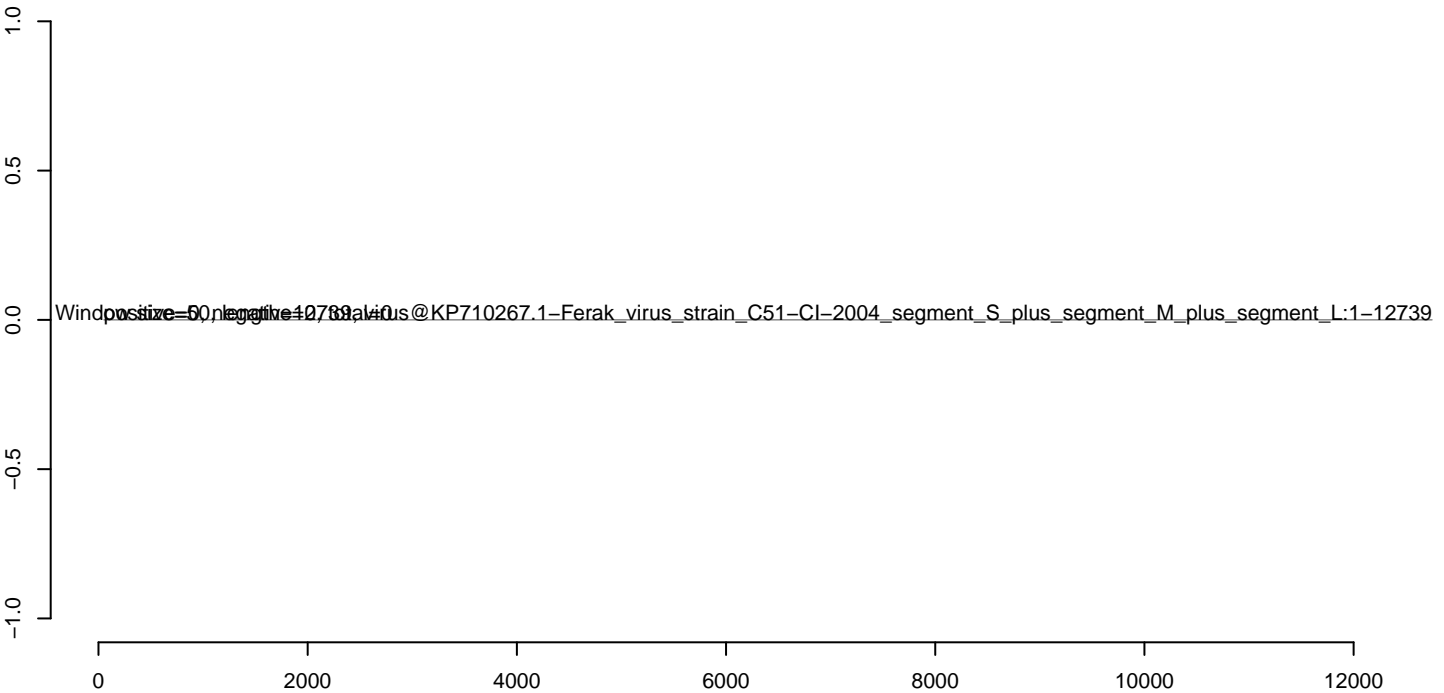
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**





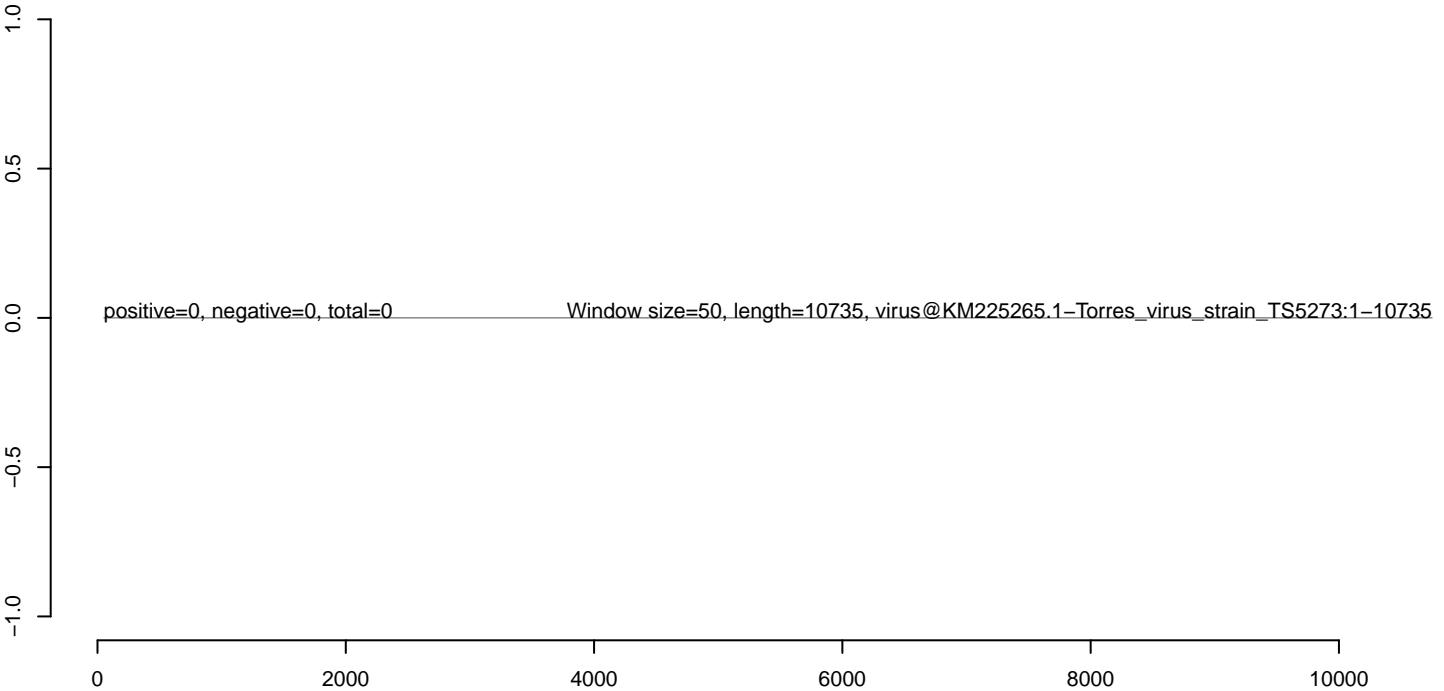
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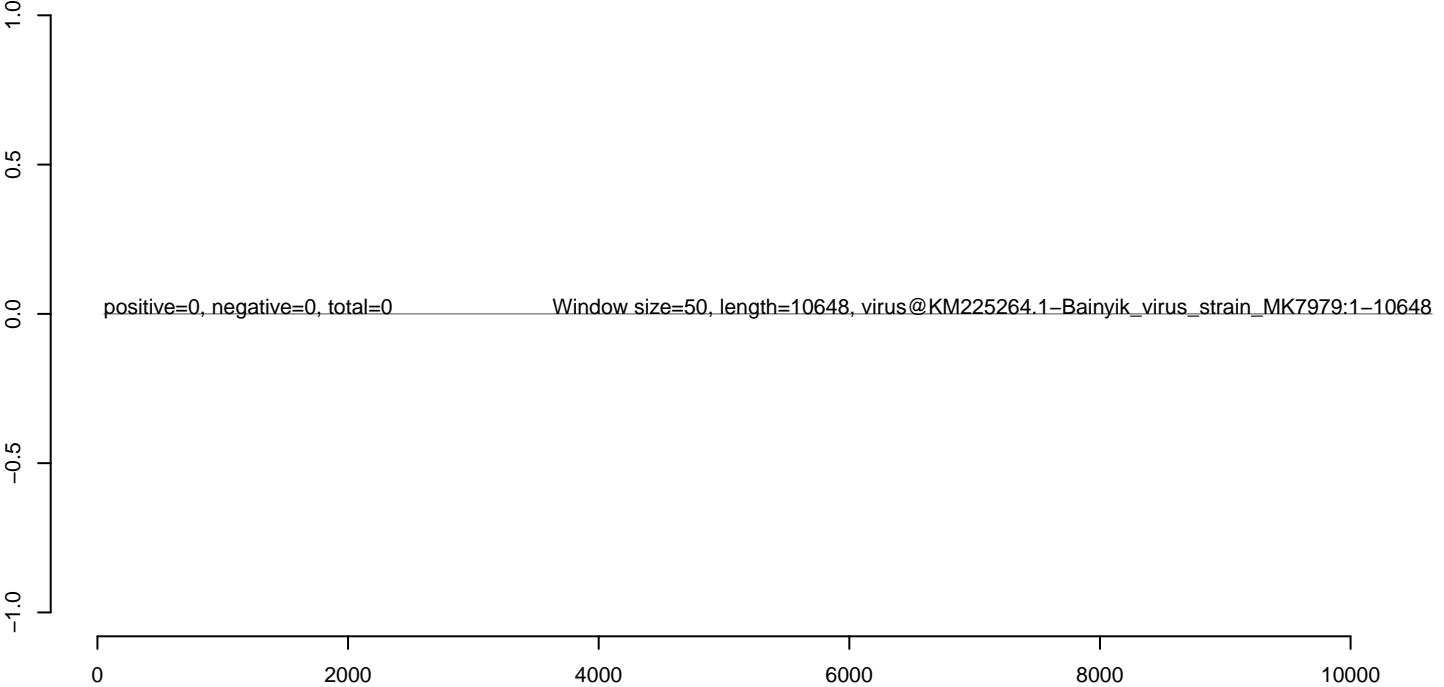
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



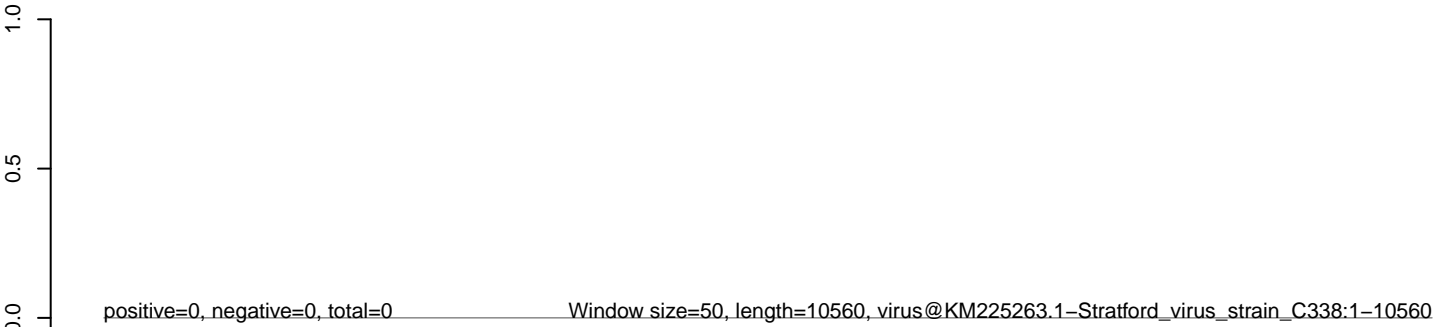
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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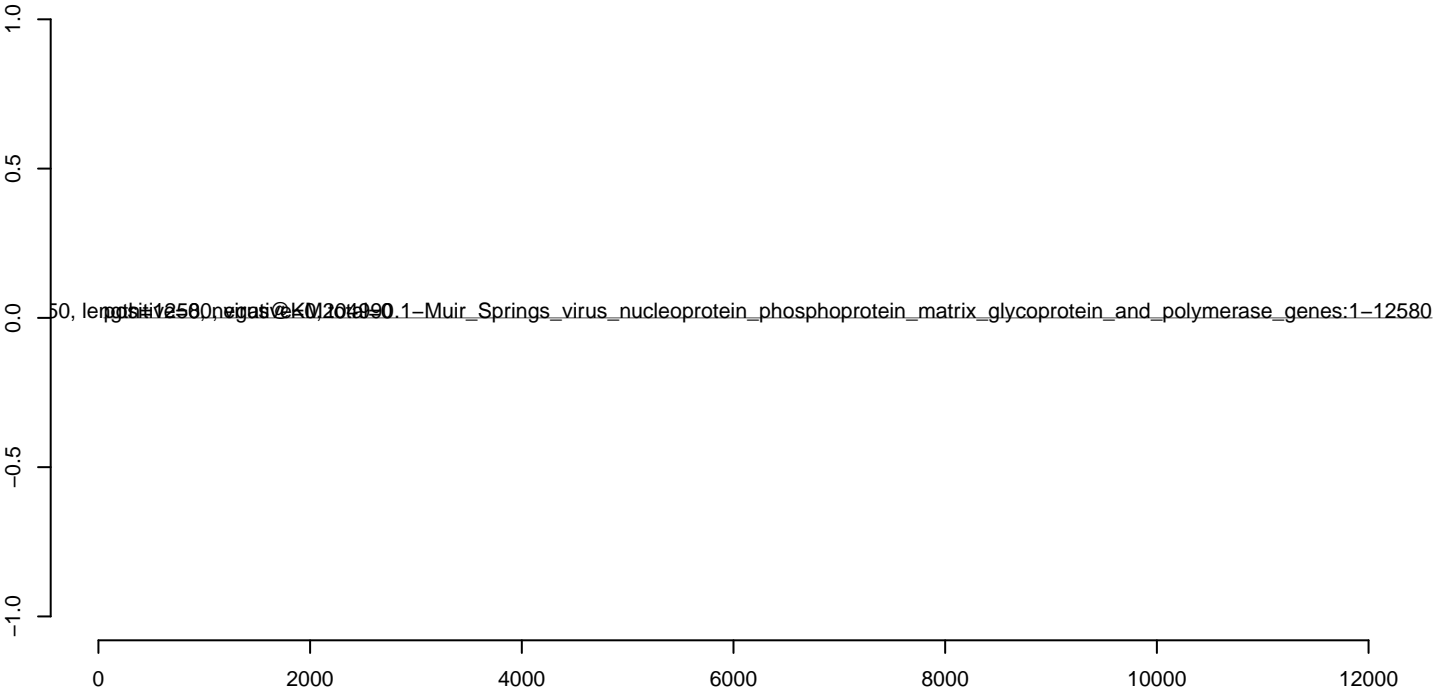
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### AnGam\_larvae\_female\_TN.24\_35.rep



### AnGam\_larvae\_female\_TN.rep



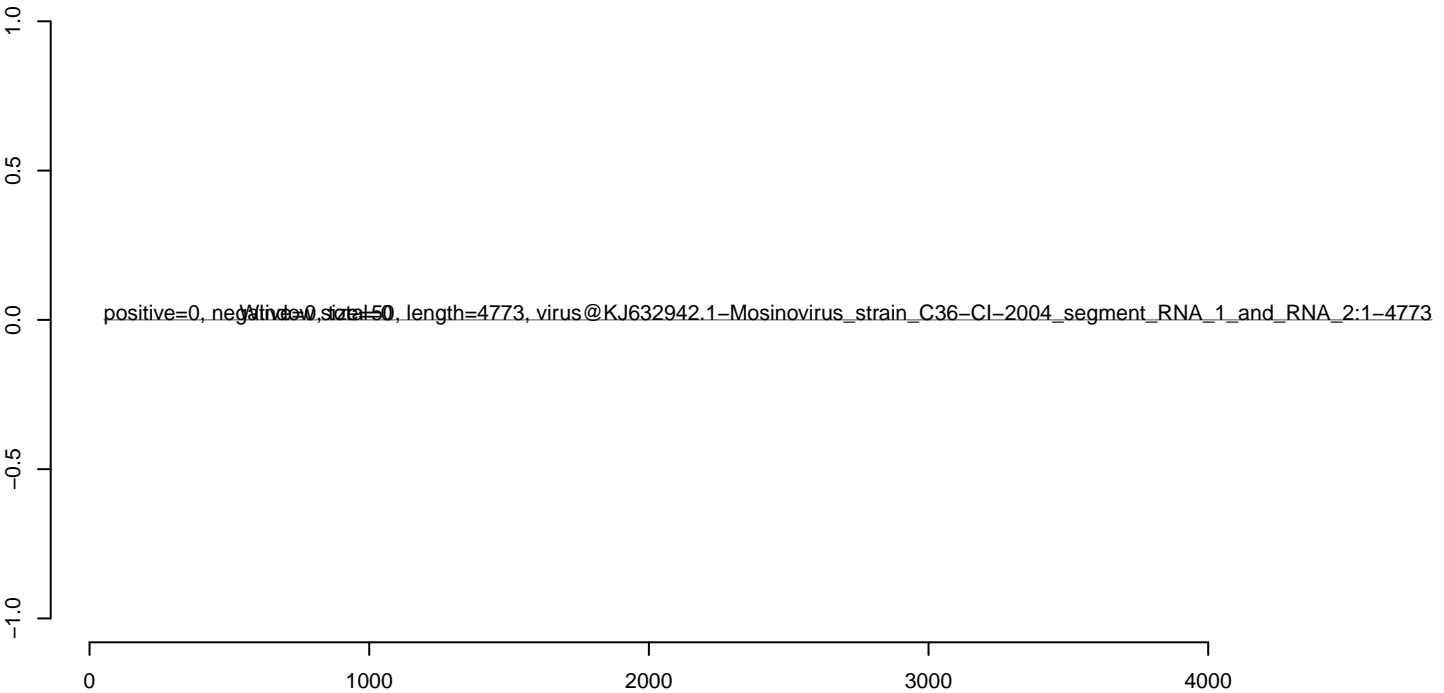
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### AnGam\_larvae\_female\_TN.24\_35.rep



### AnGam\_larvae\_female\_TN.rep



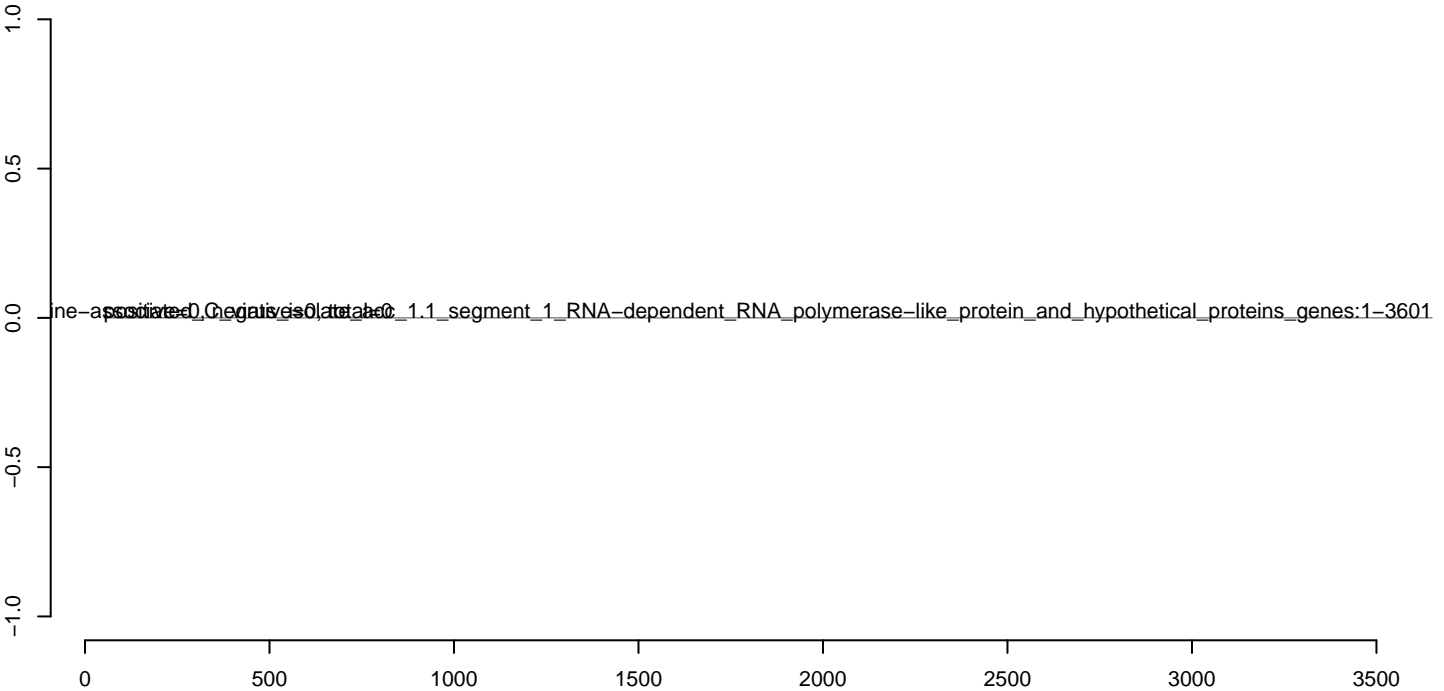
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### AnGam\_larvae\_female\_TN.24\_35.rep



### AnGam\_larvae\_female\_TN.rep



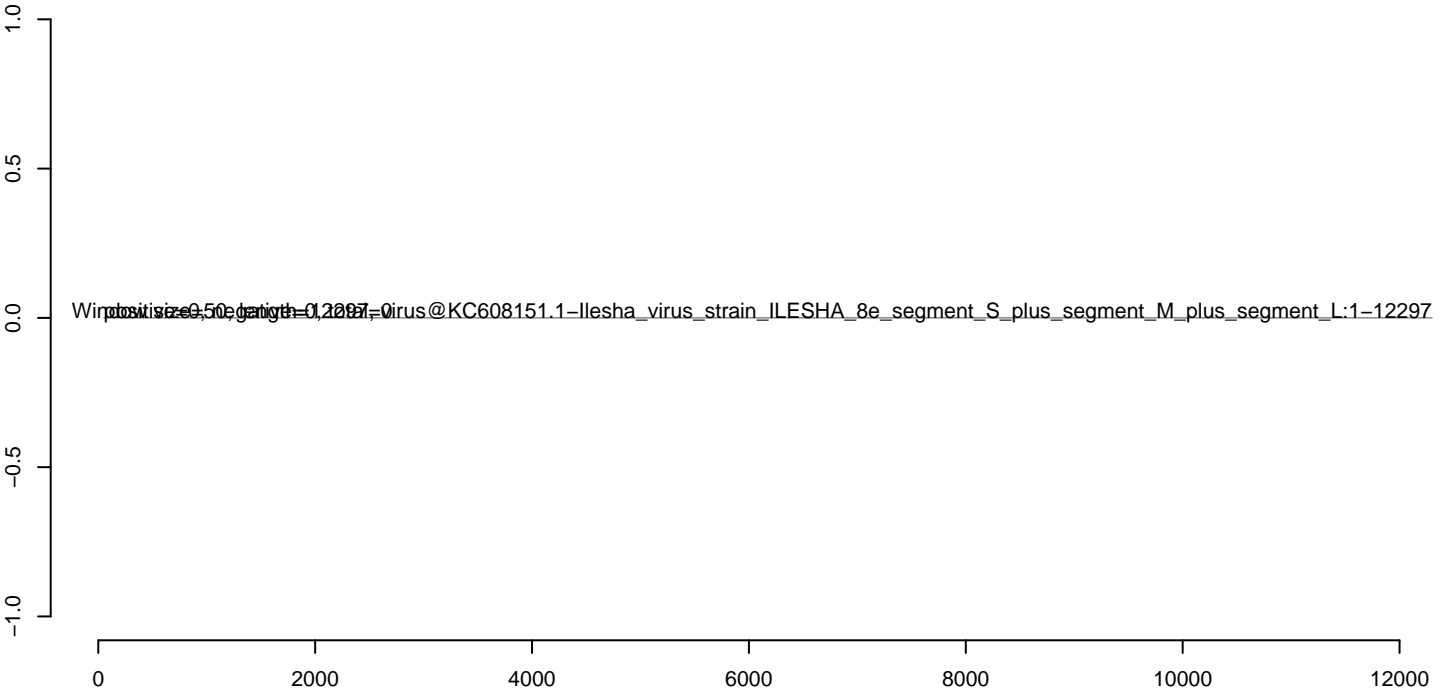
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### AnGam\_larvae\_female\_TN.24\_35.rep



### AnGam\_larvae\_female\_TN.rep



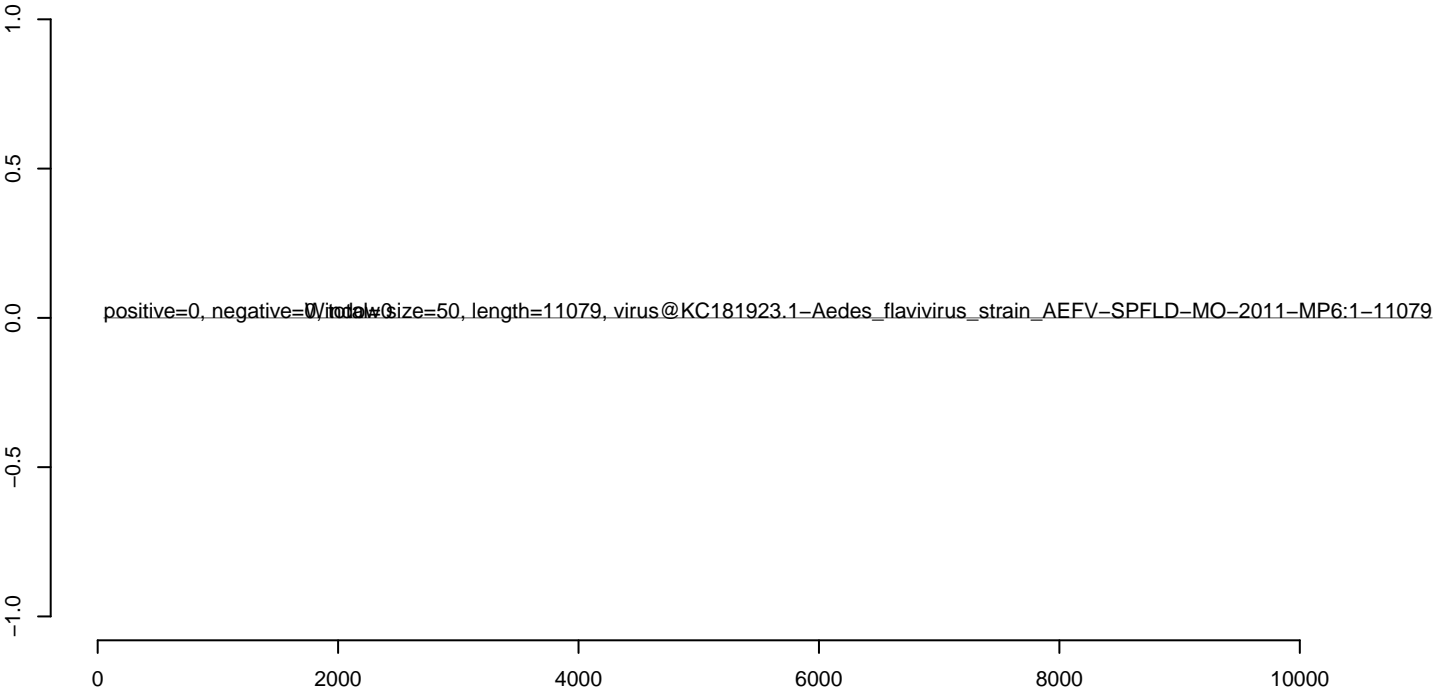
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### AnGam\_larvae\_female\_TN.24\_35.rep



### AnGam\_larvae\_female\_TN.rep





### AnGam\_larvae\_female\_TN.18\_23.rep



### AnGam\_larvae\_female\_TN.24\_35.rep



### AnGam\_larvae\_female\_TN.rep



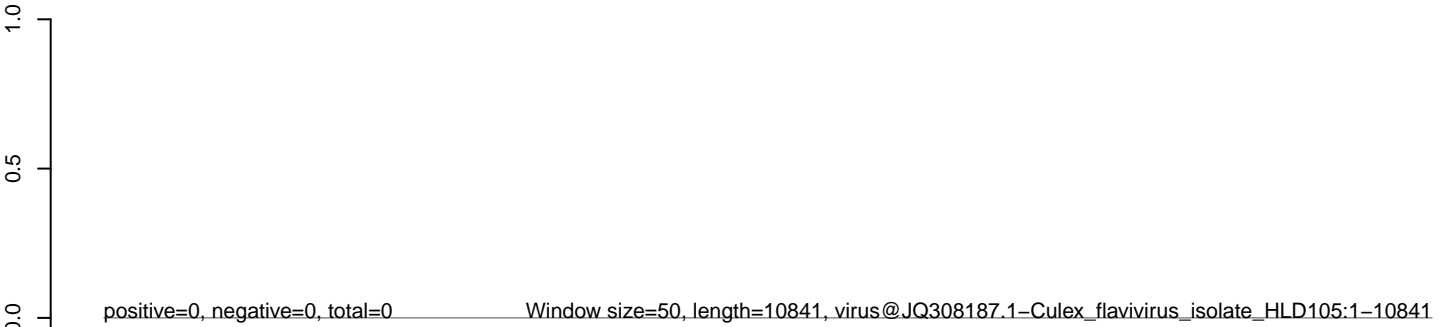
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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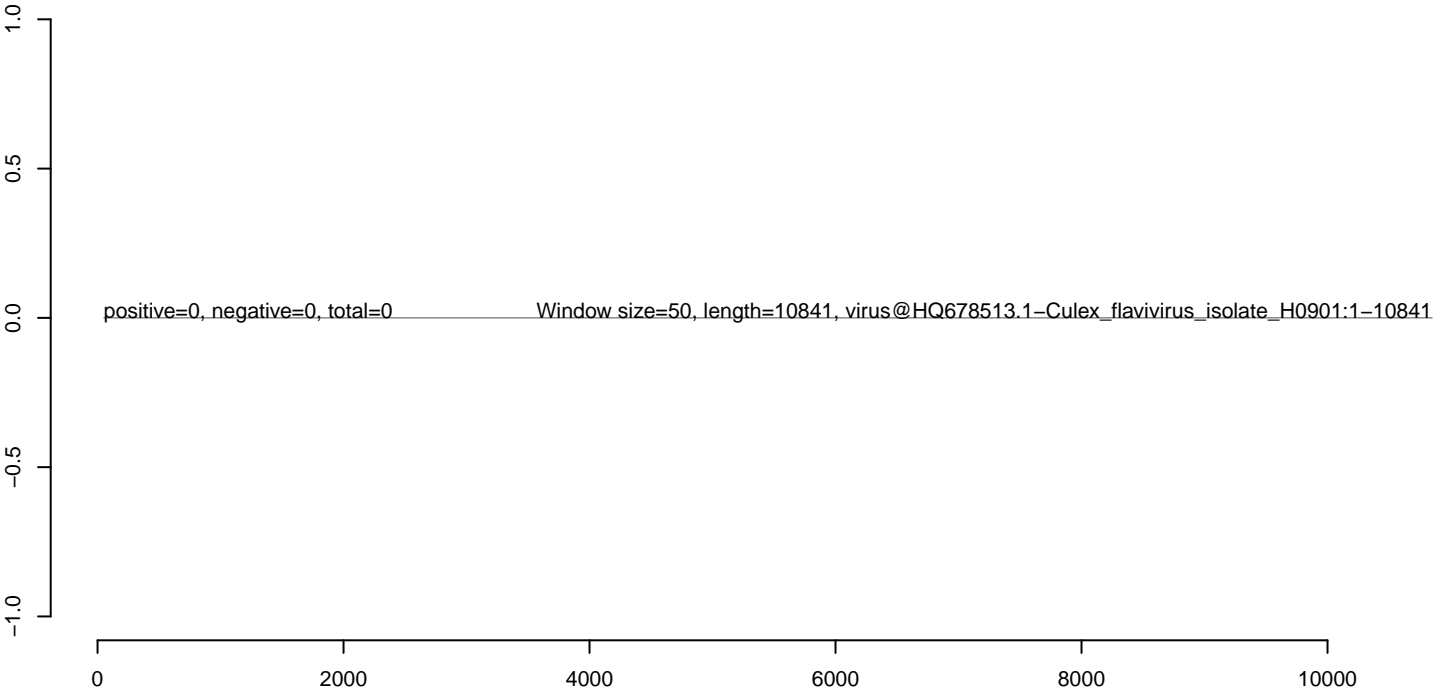
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



AnGam\_larvae\_female\_TN.18\_23.rep



AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



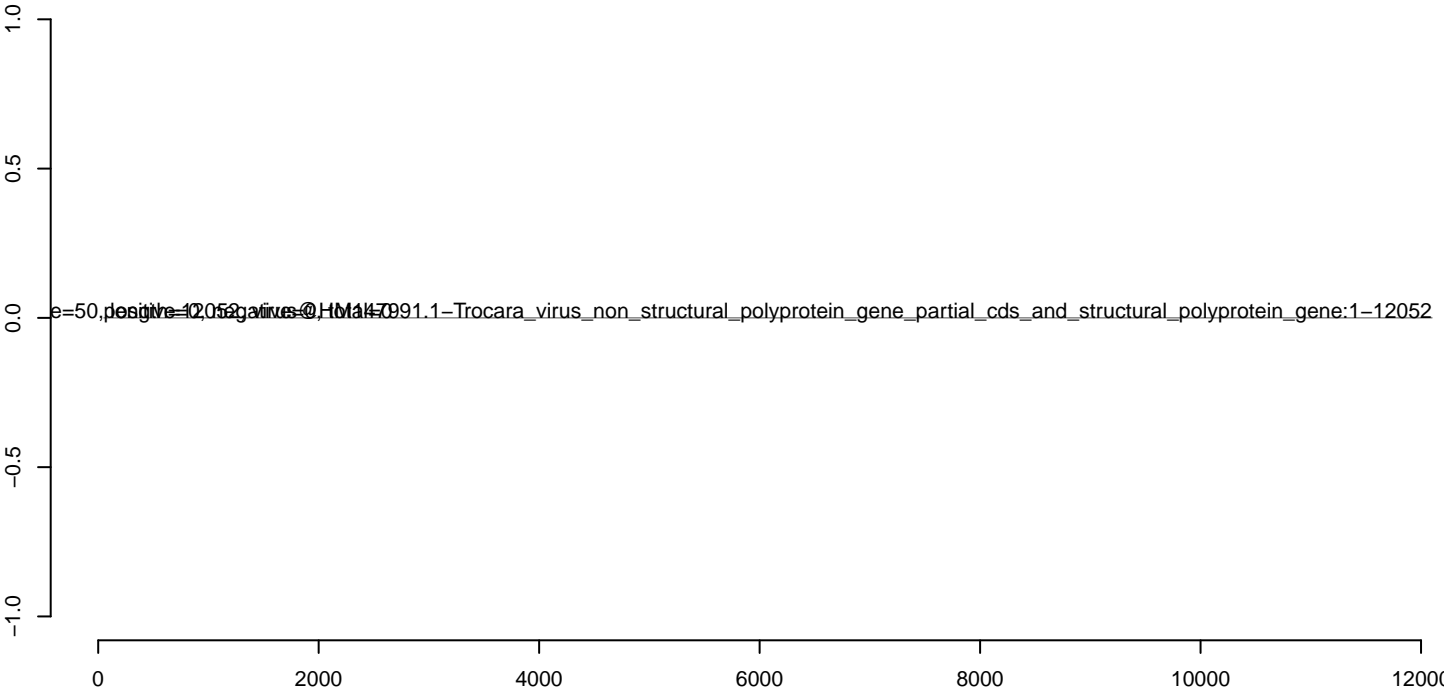
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



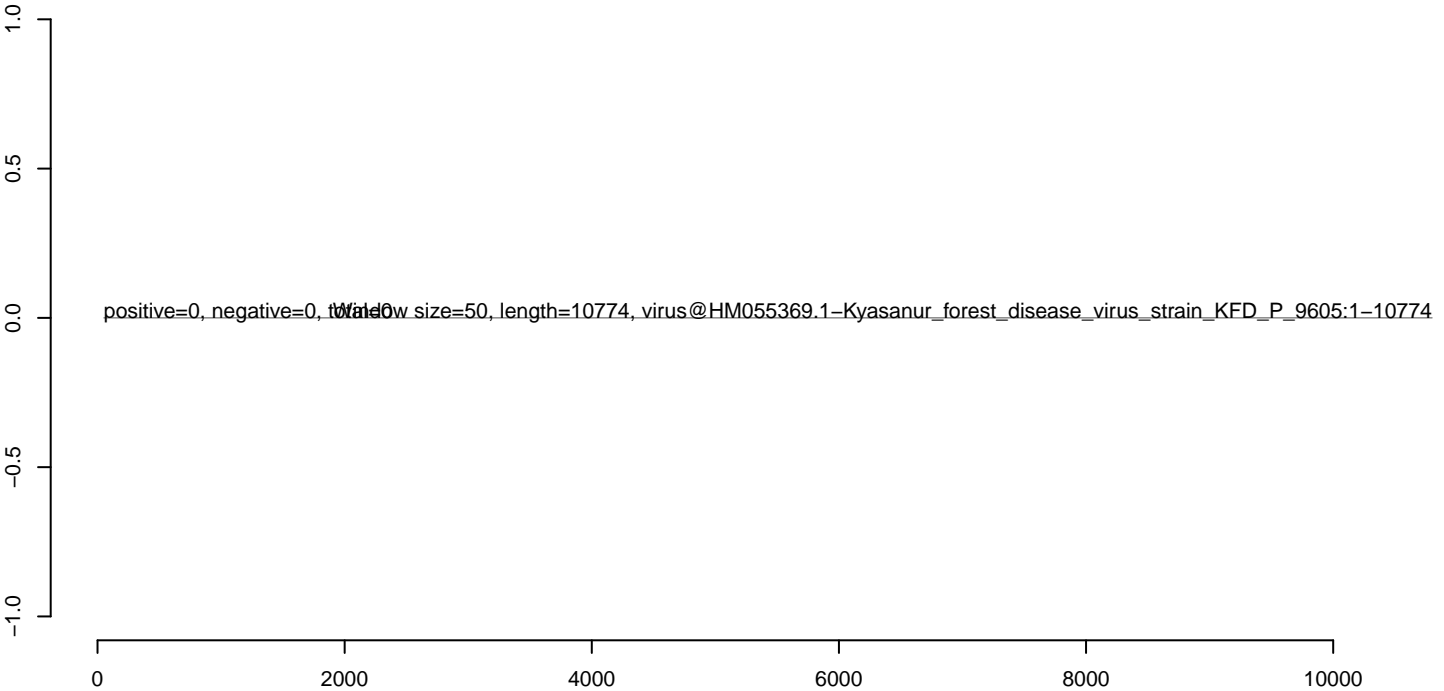
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



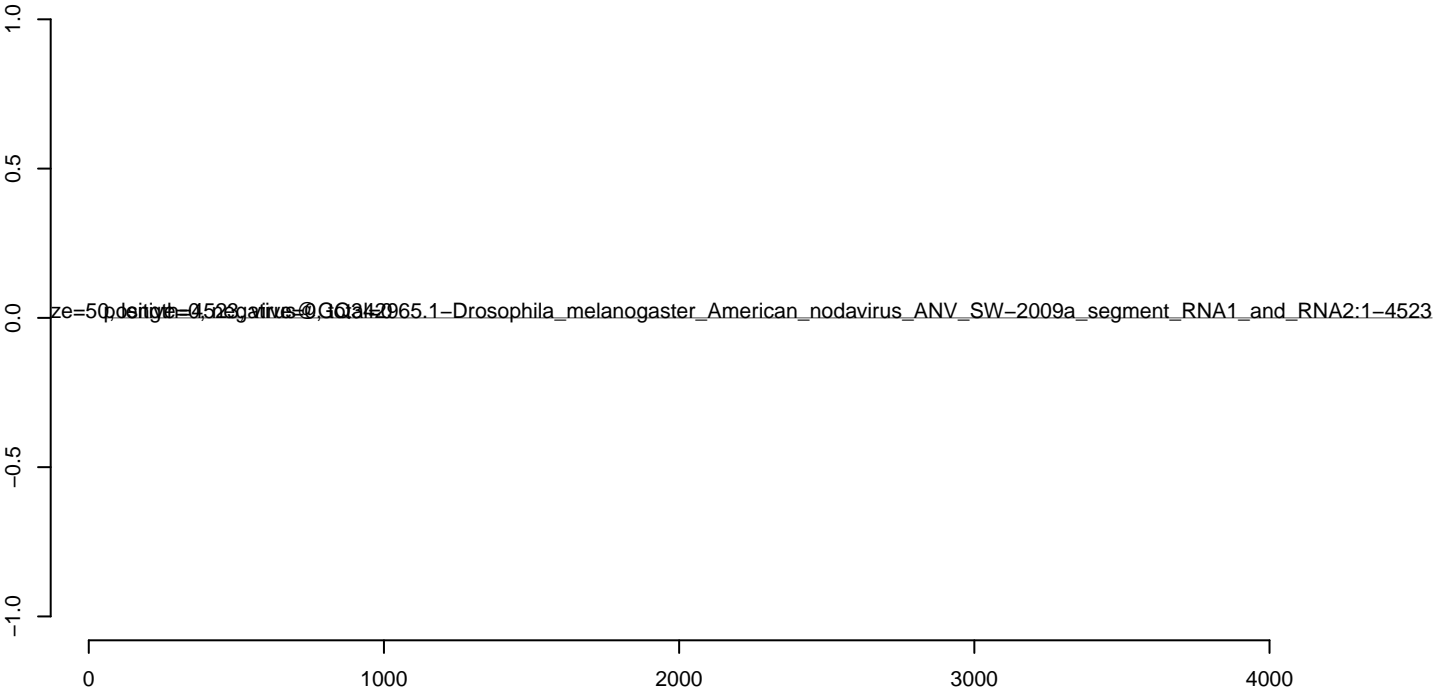
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



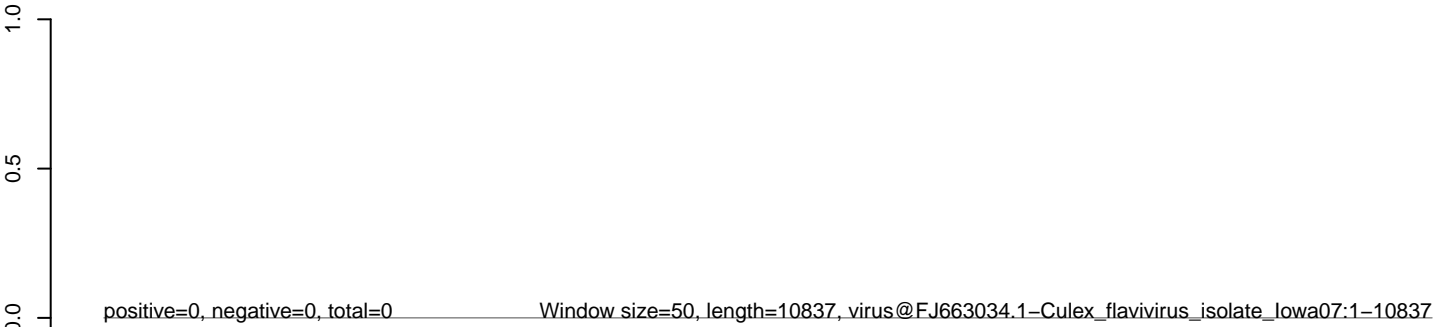
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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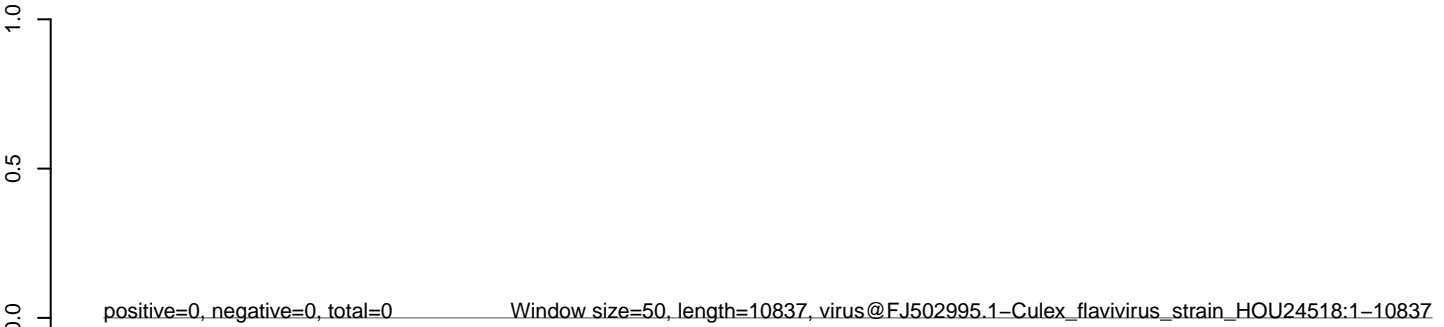
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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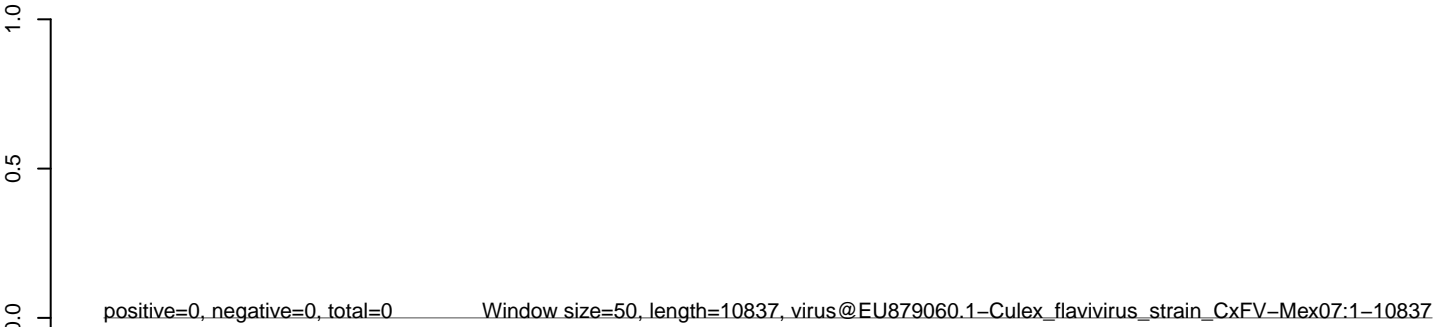
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



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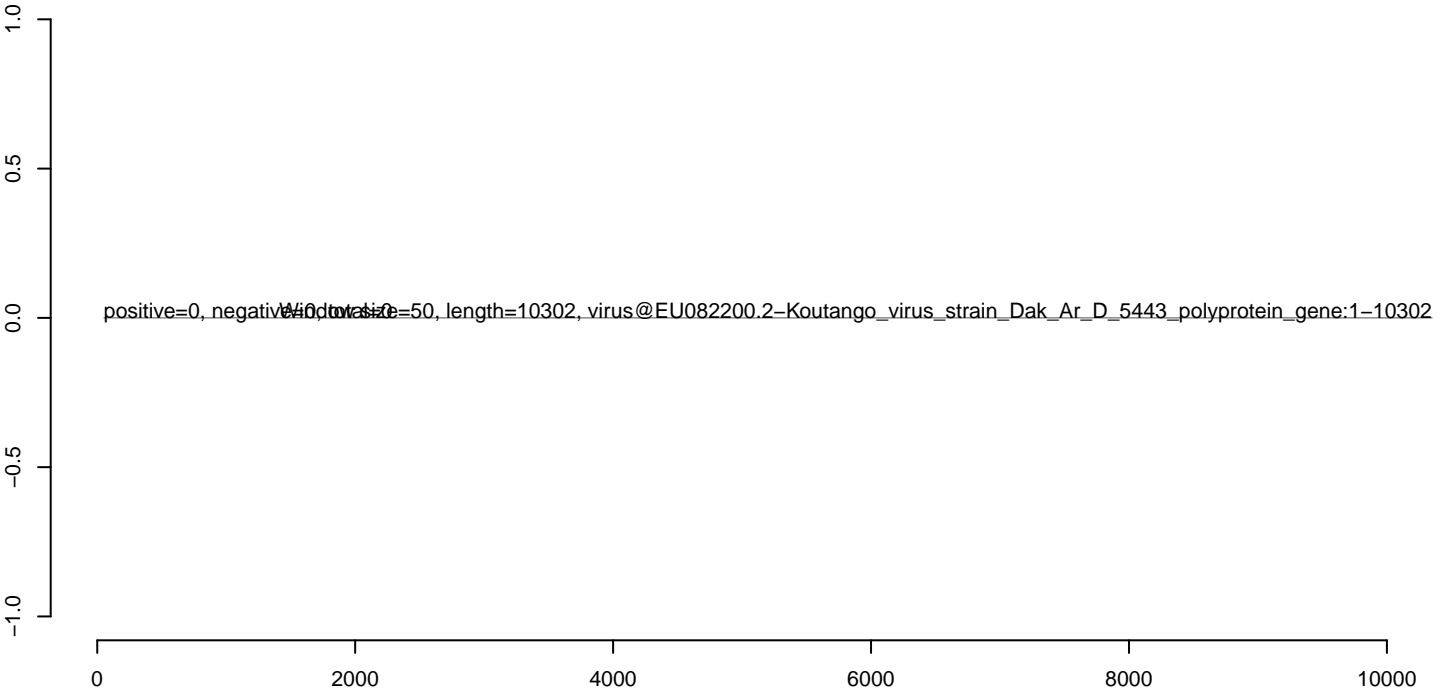
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



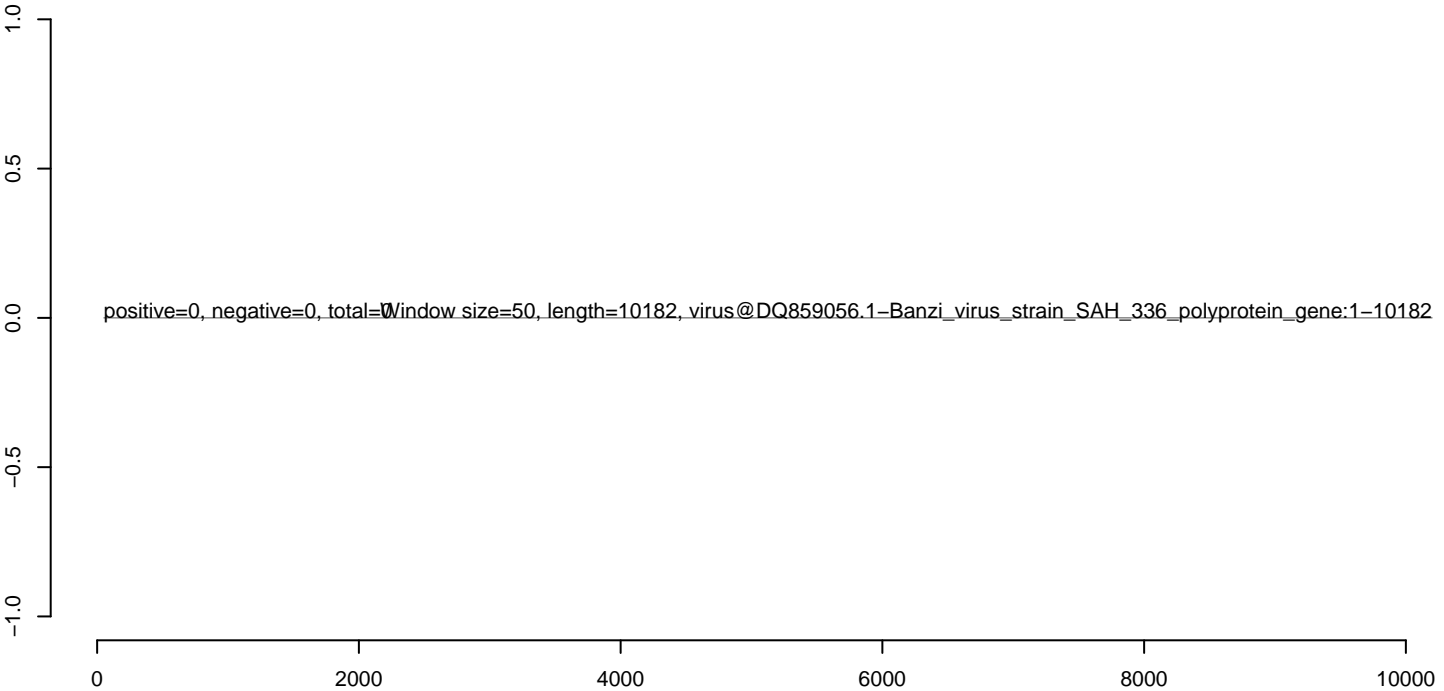
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



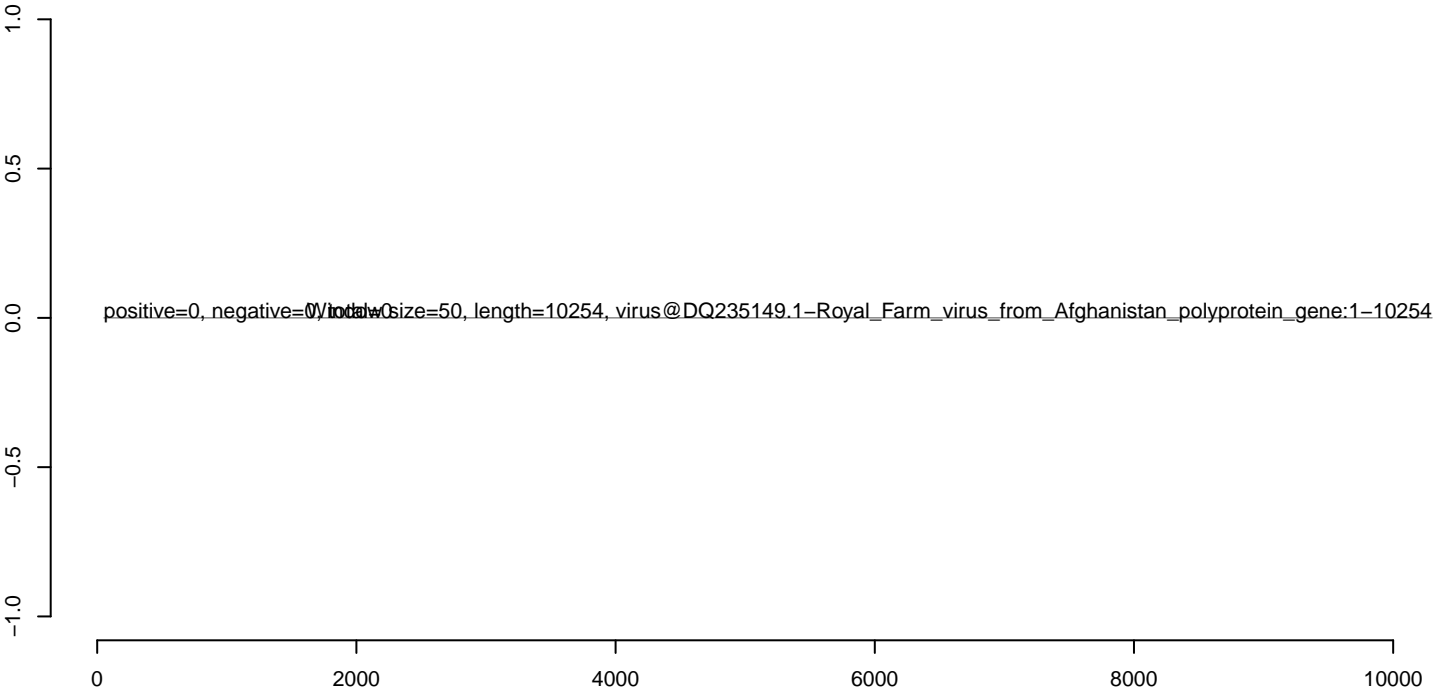
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



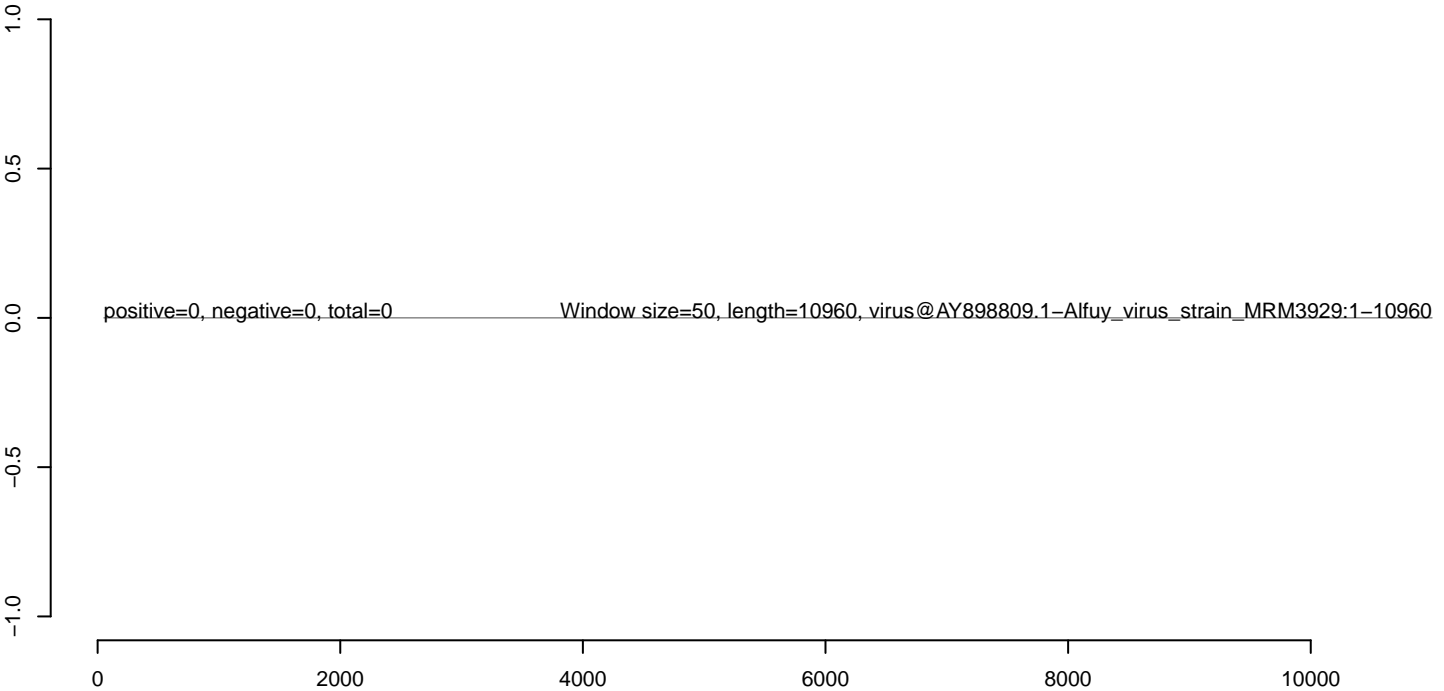
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**AnGam\_larvae\_female\_TN.24\_35.rep**



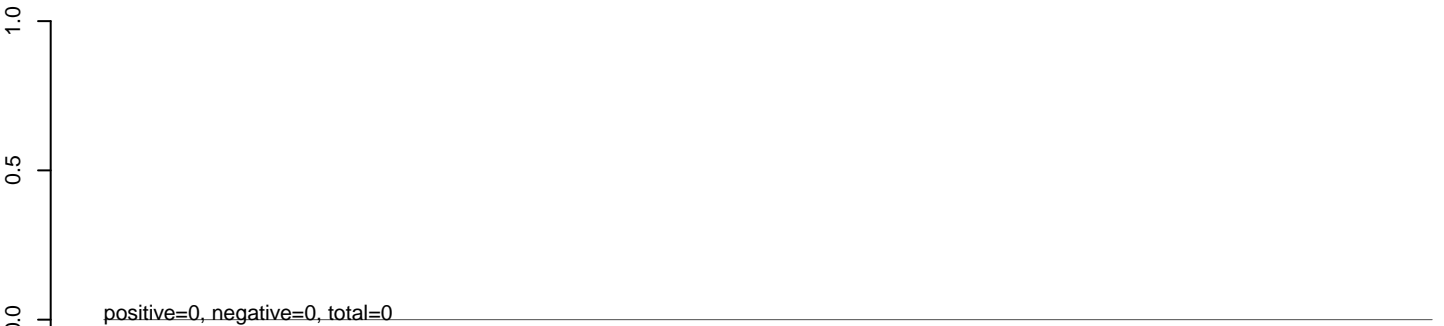
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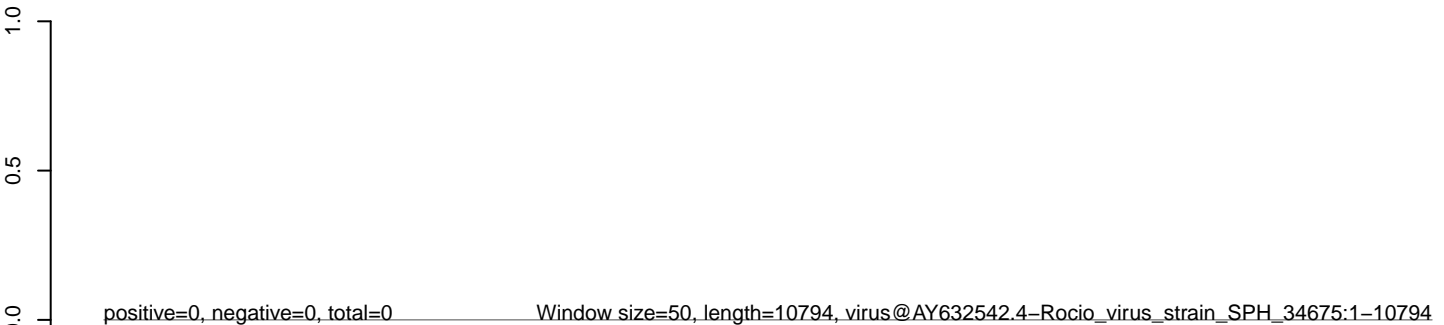
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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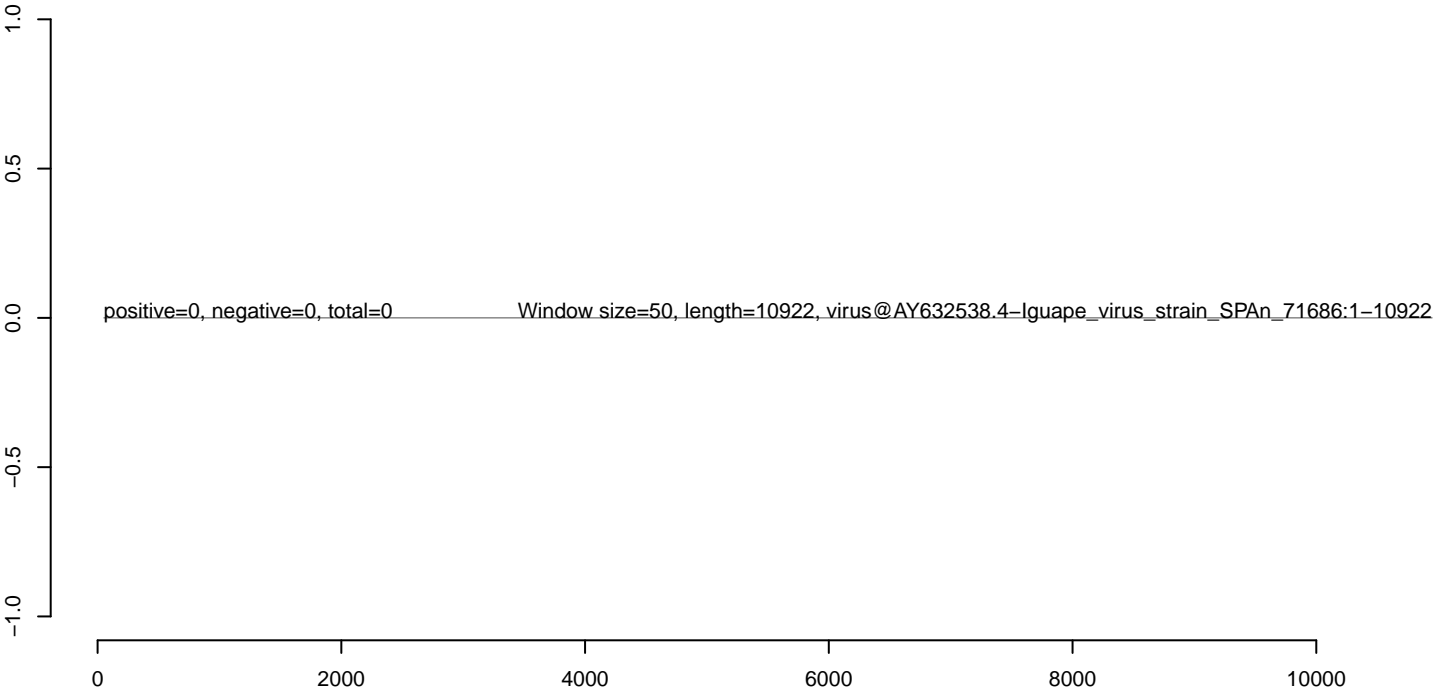
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**





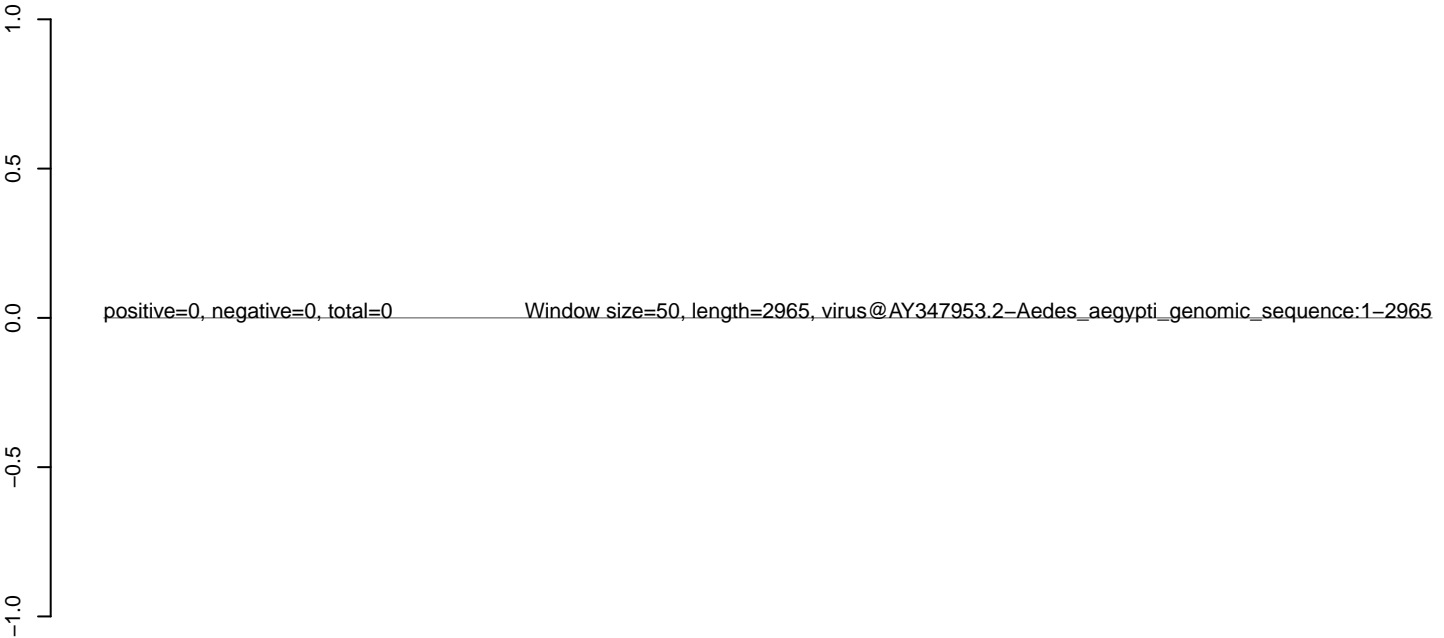
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



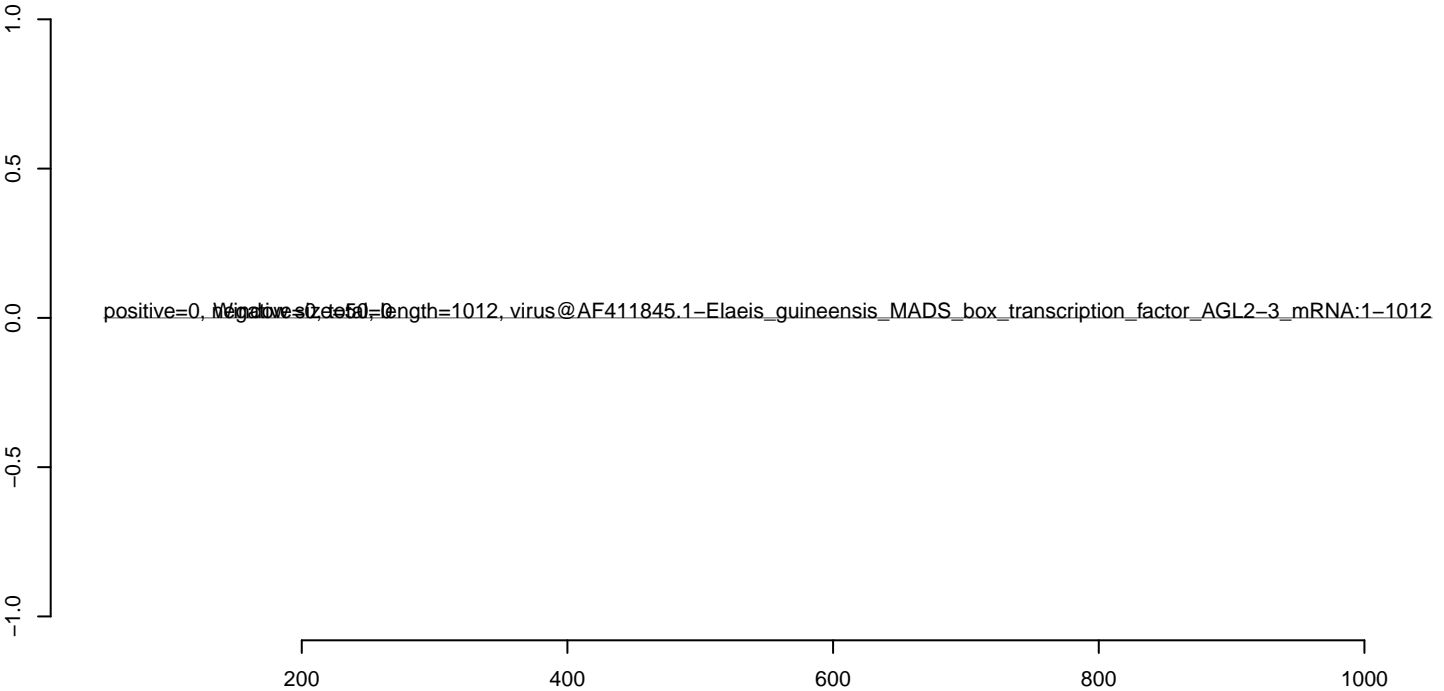
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



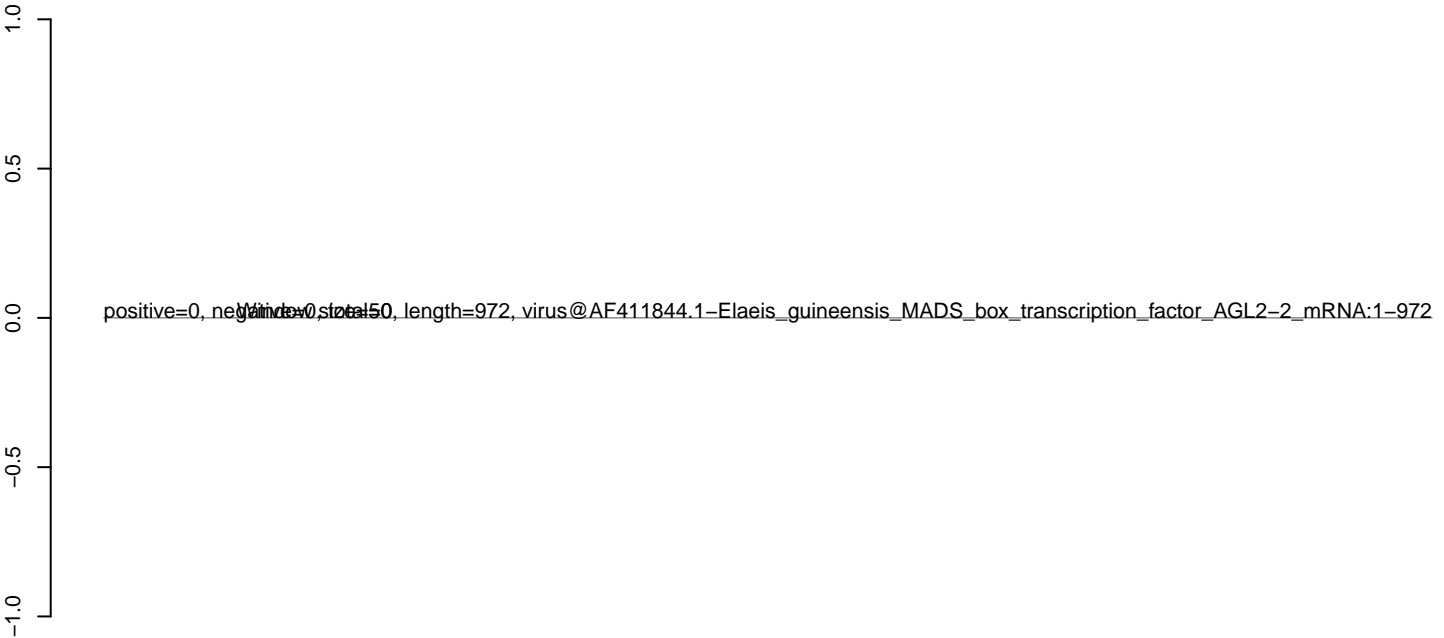
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



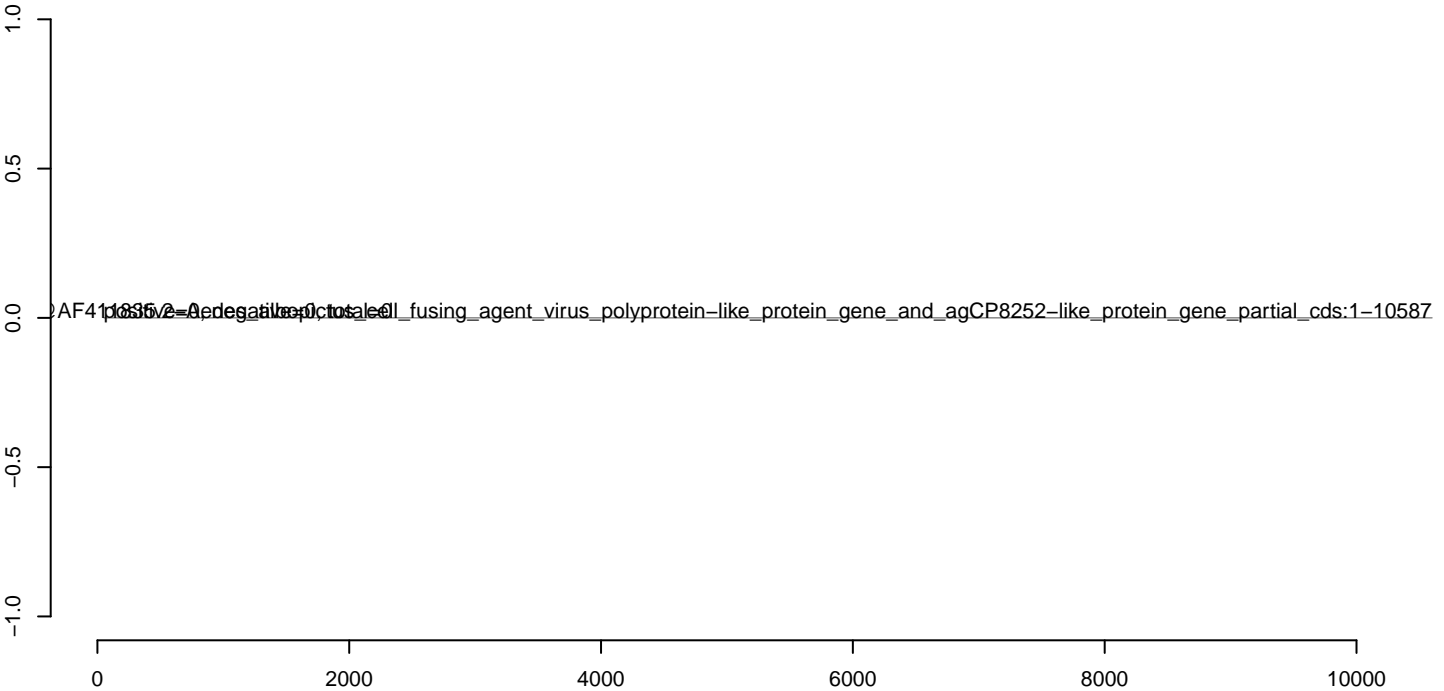
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



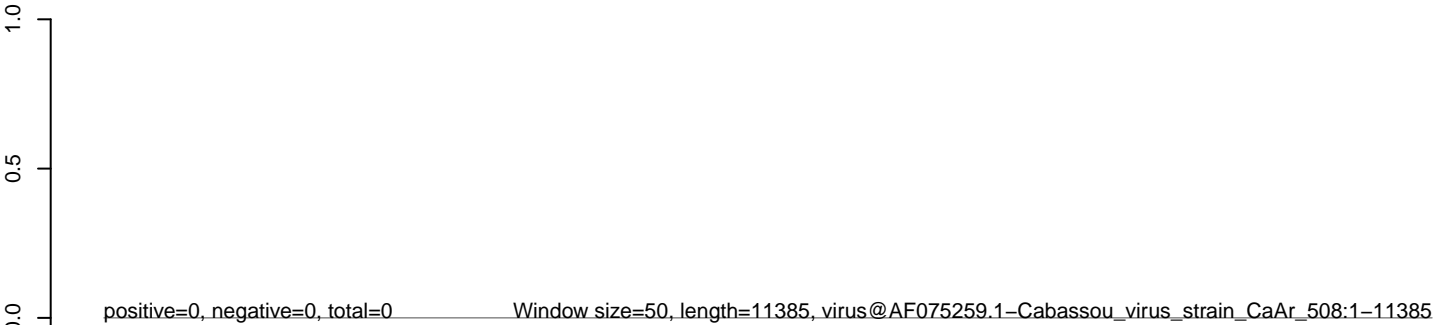
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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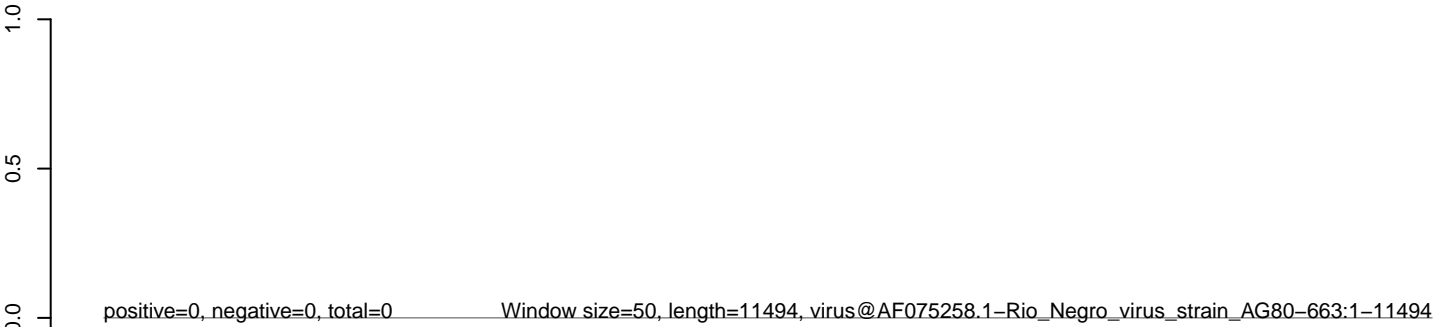
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



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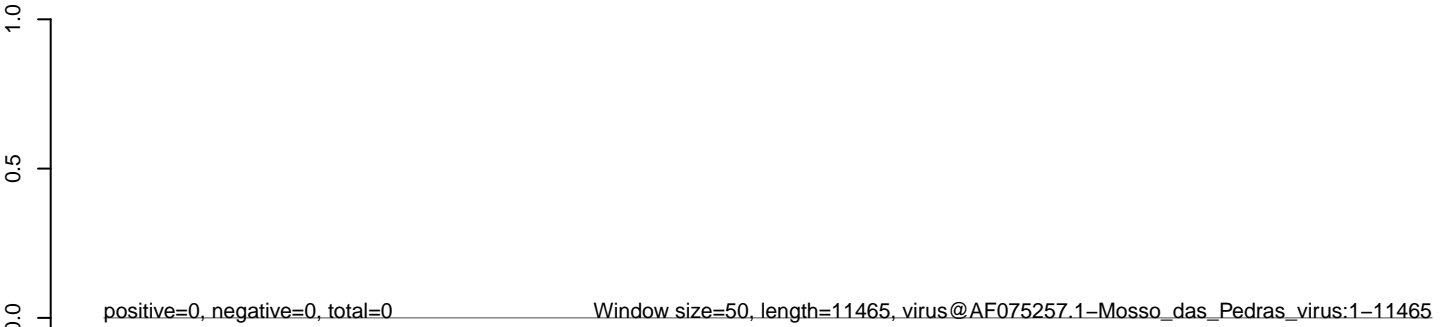
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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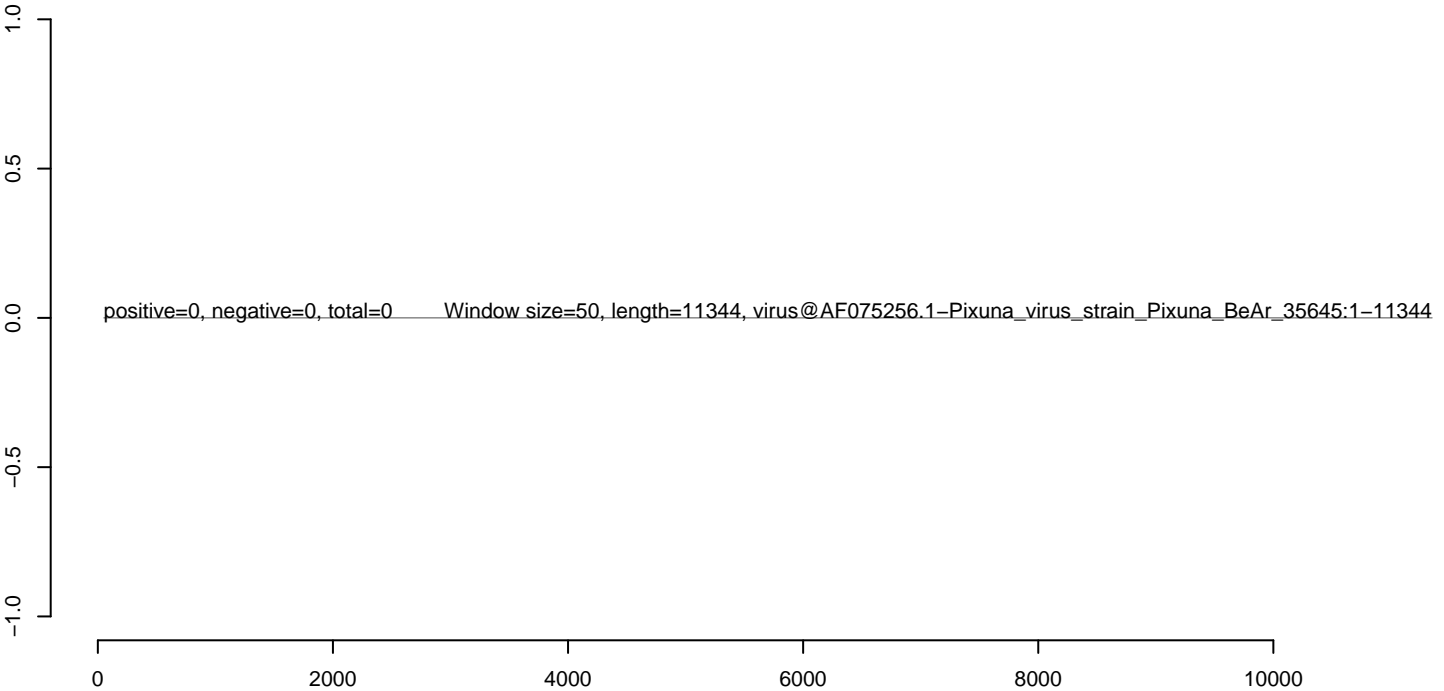
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### AnGam\_larvae\_female\_TN.24\_35.rep



### AnGam\_larvae\_female\_TN.rep





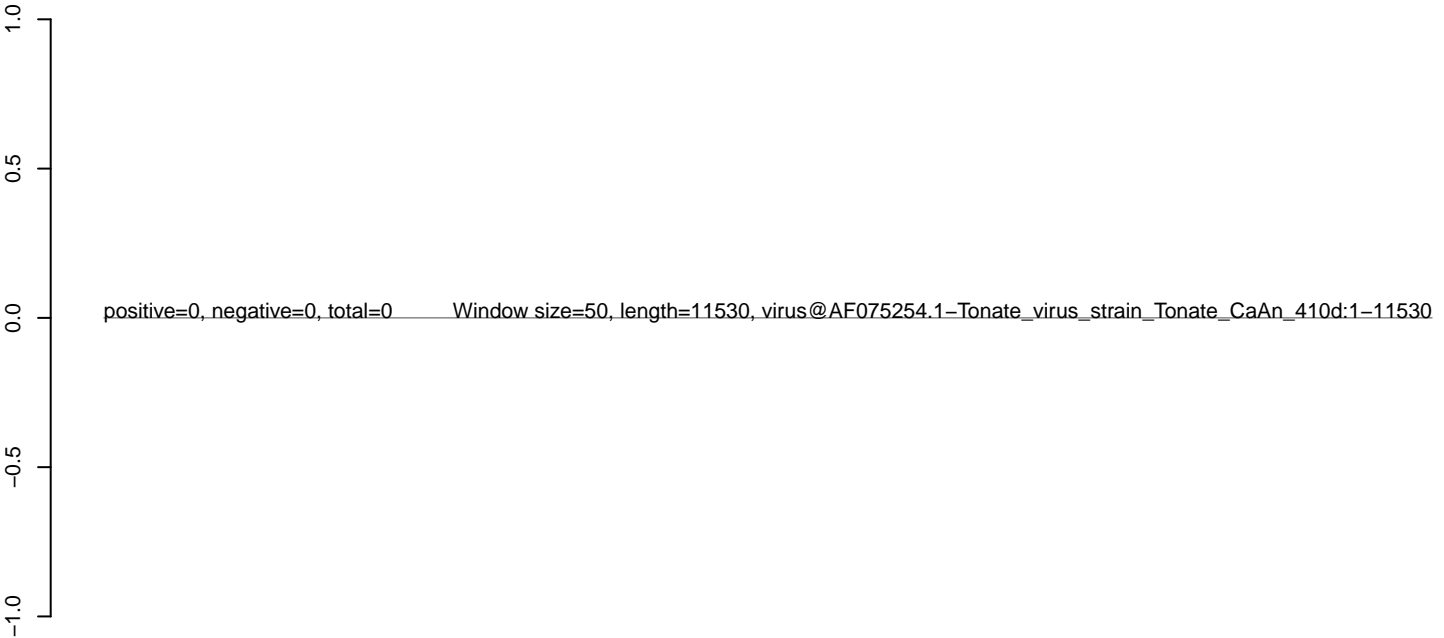
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



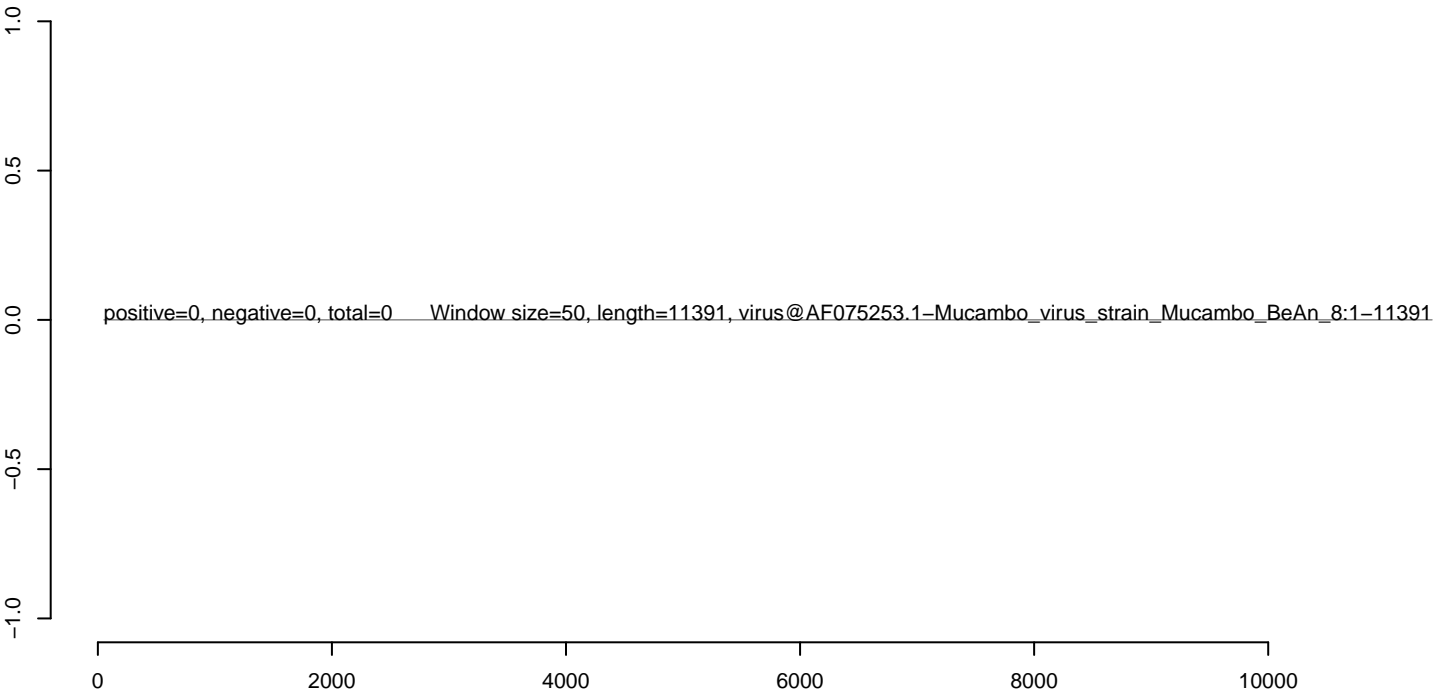
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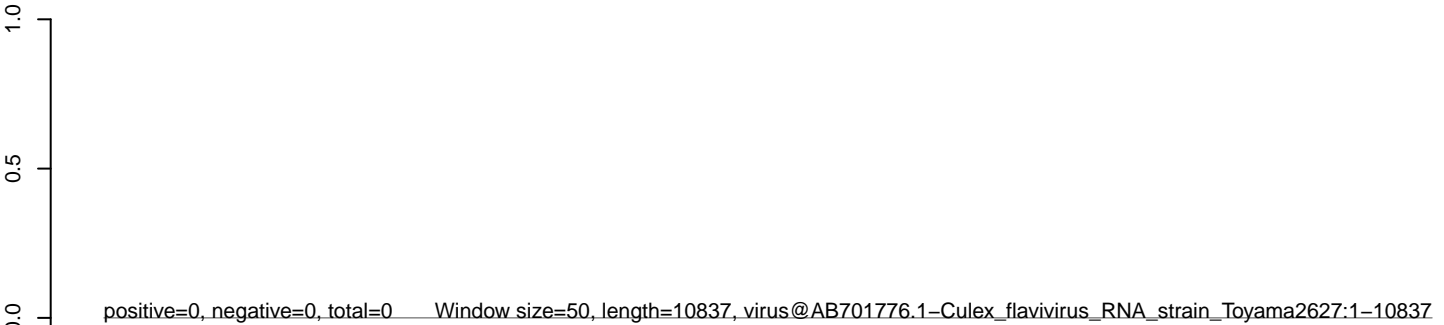
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



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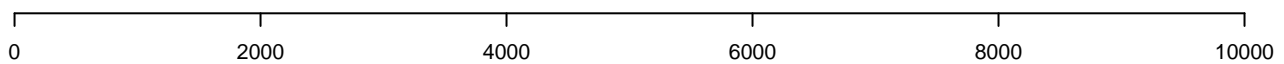
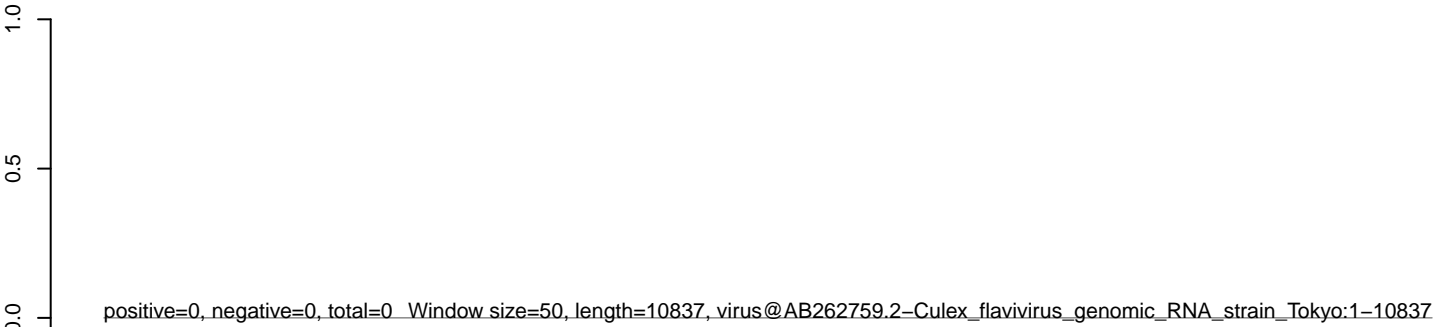
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



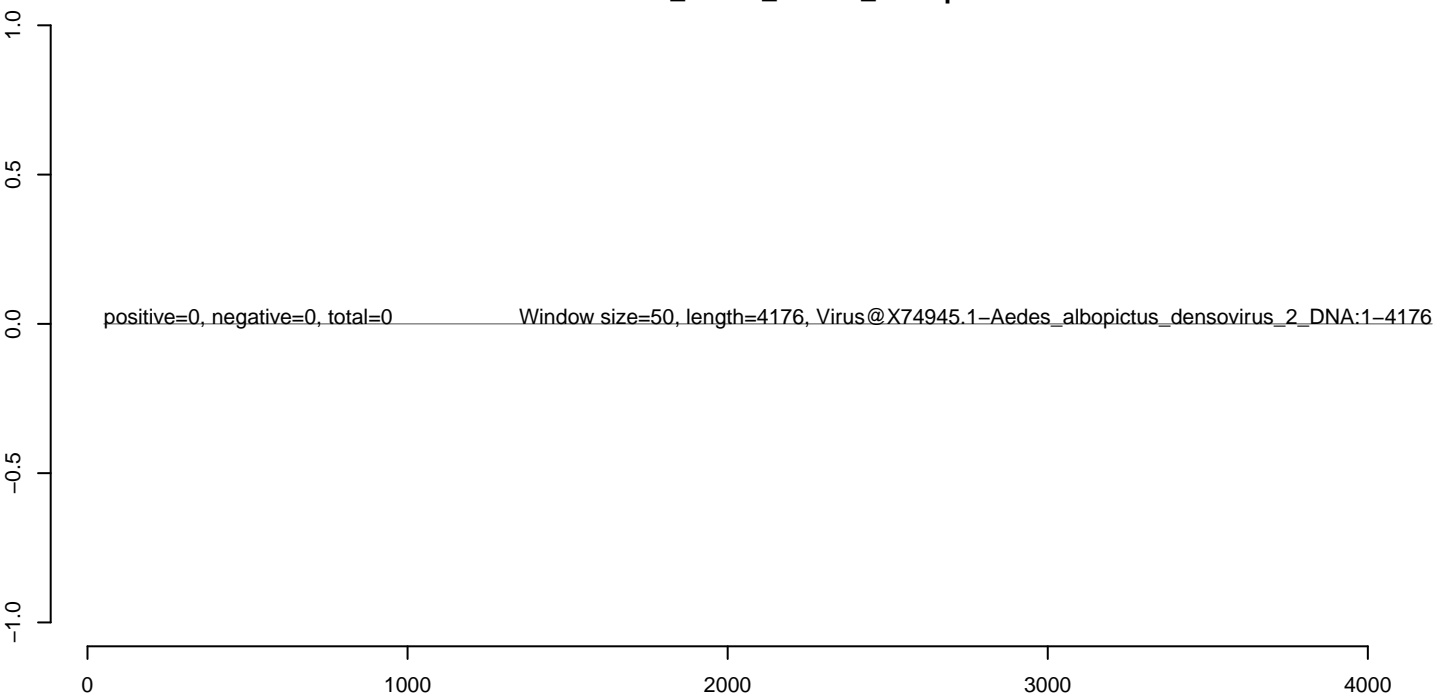
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



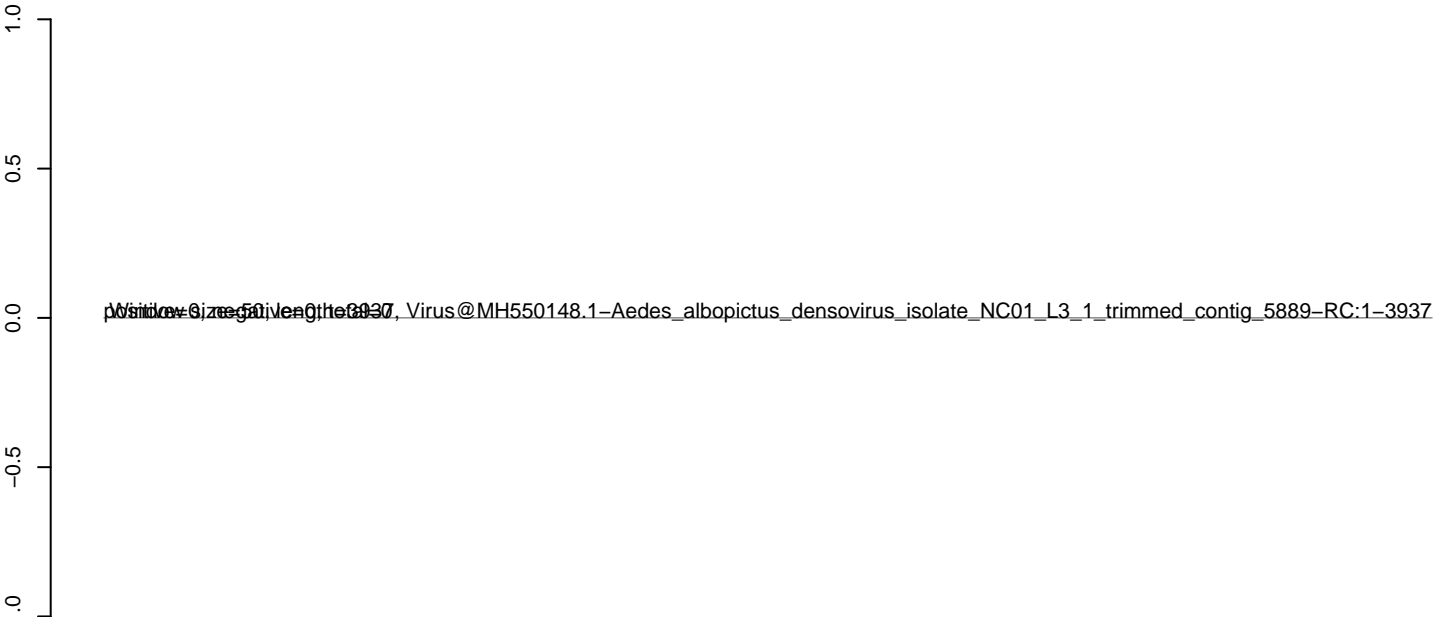
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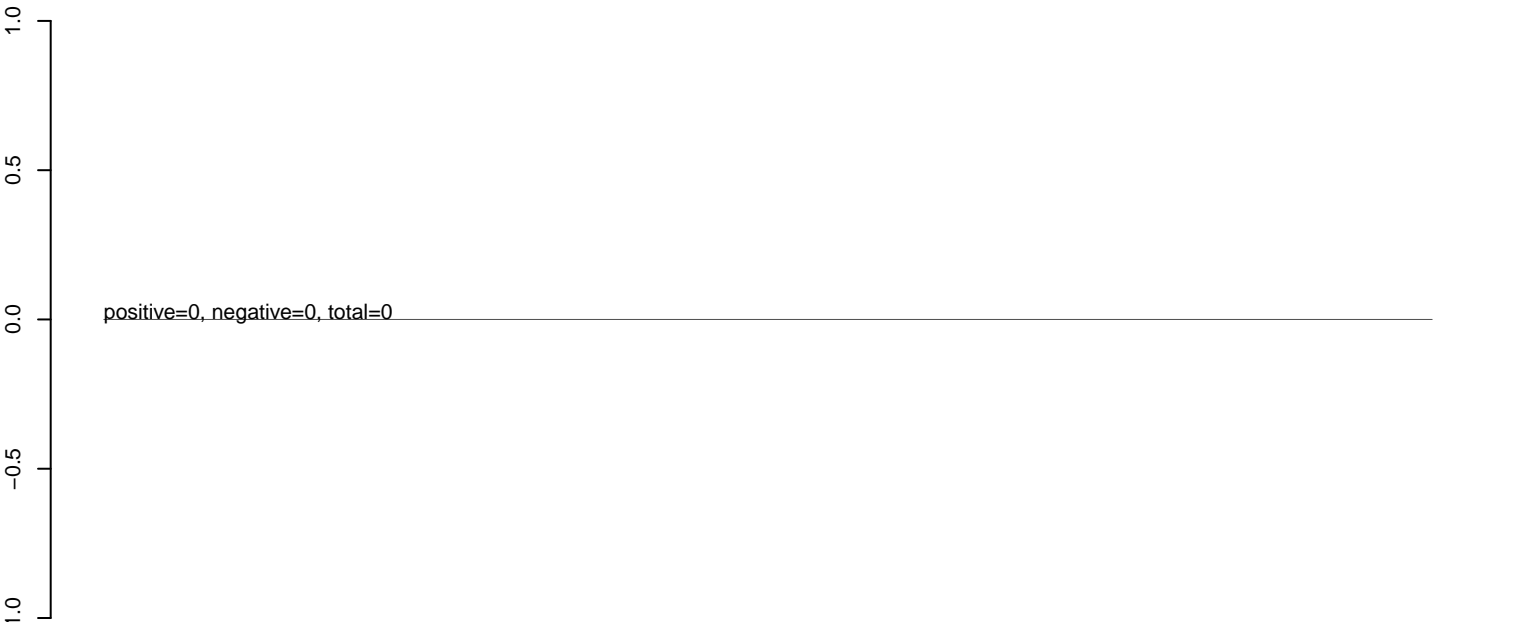


AnGam\_larvae\_female\_TN.rep

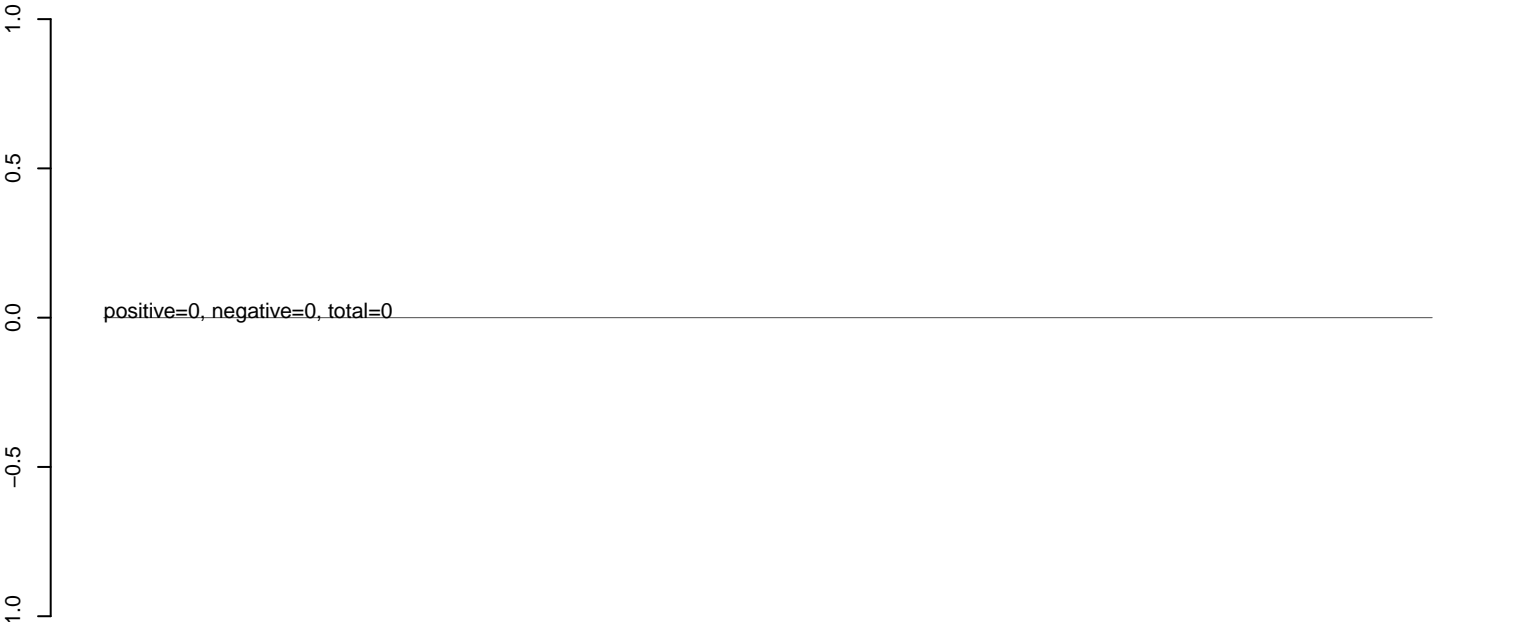


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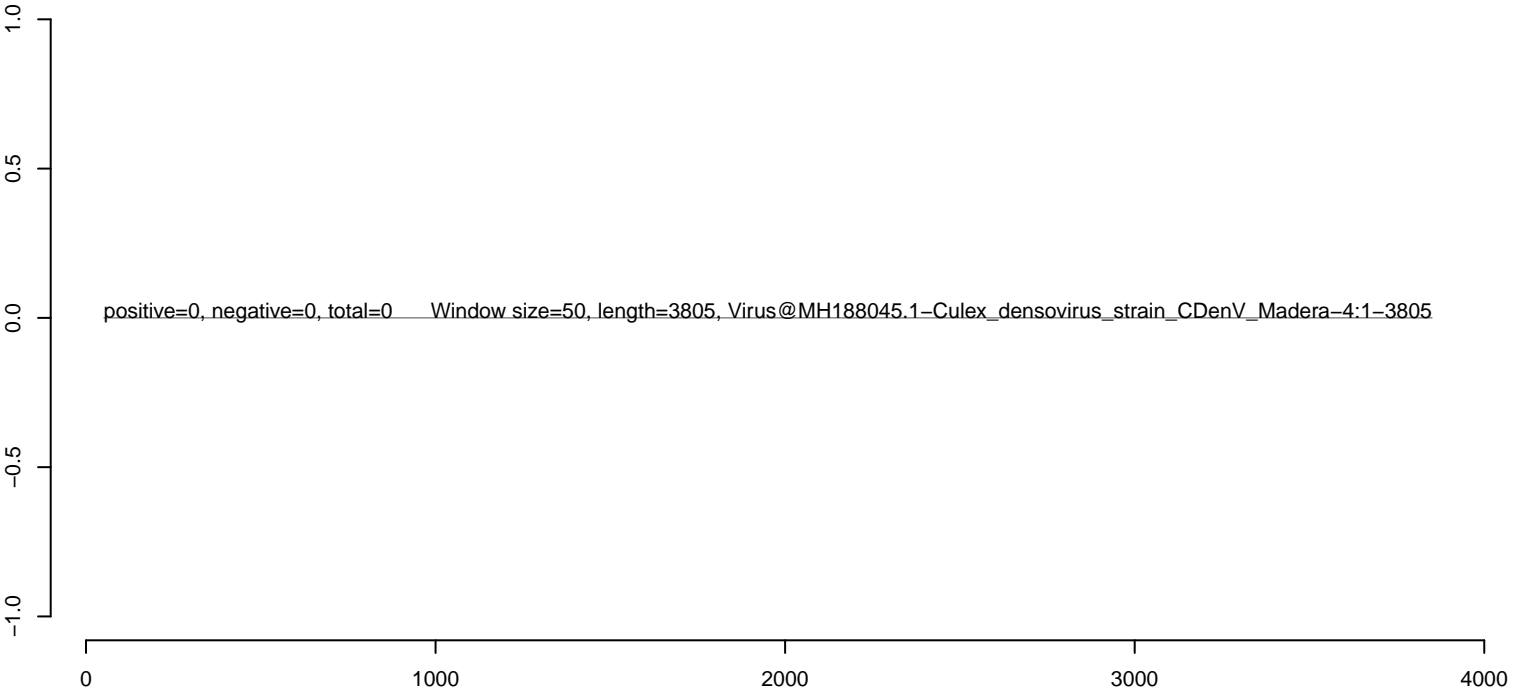
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



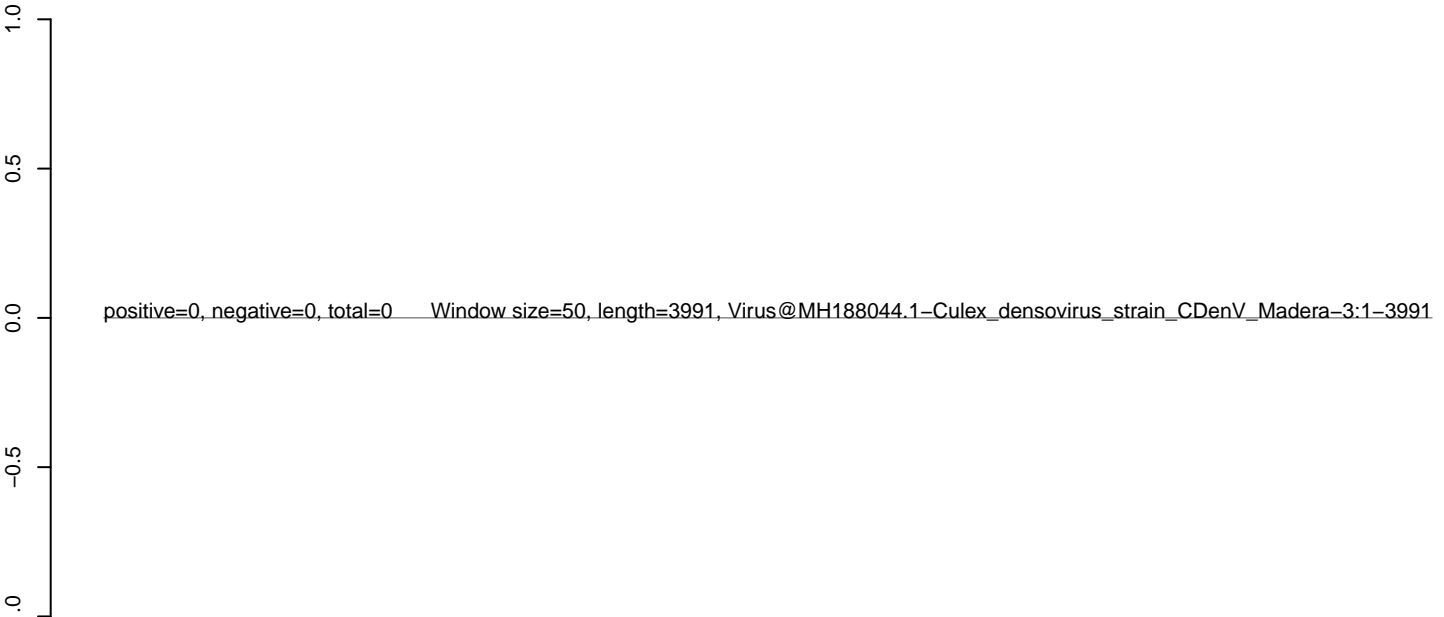
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AnGam\_larvae\_female\_TN.rep





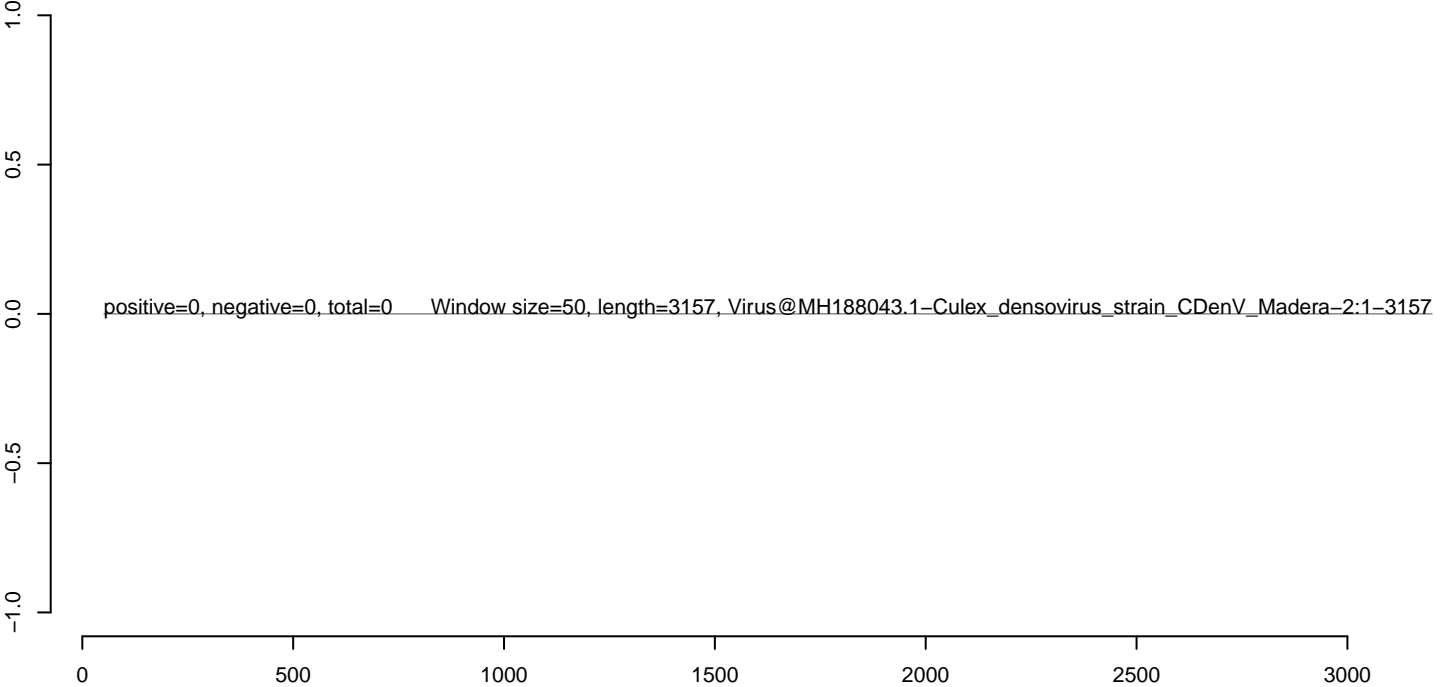
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



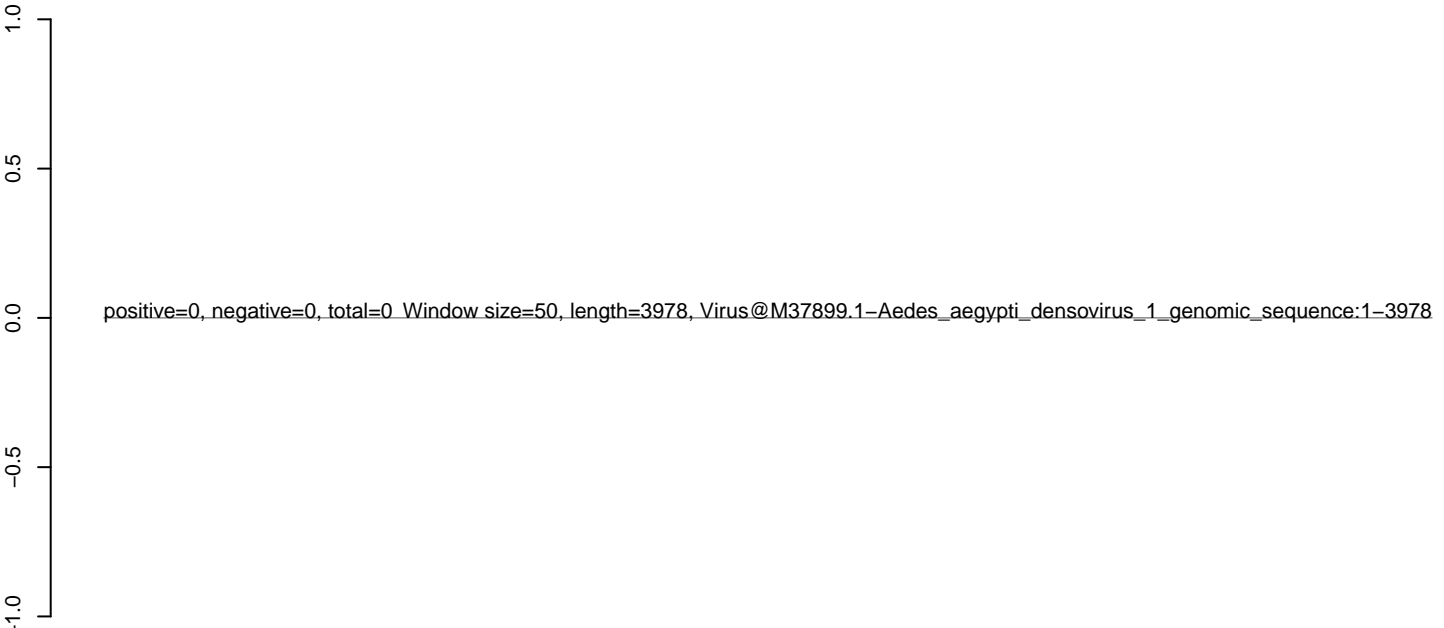
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



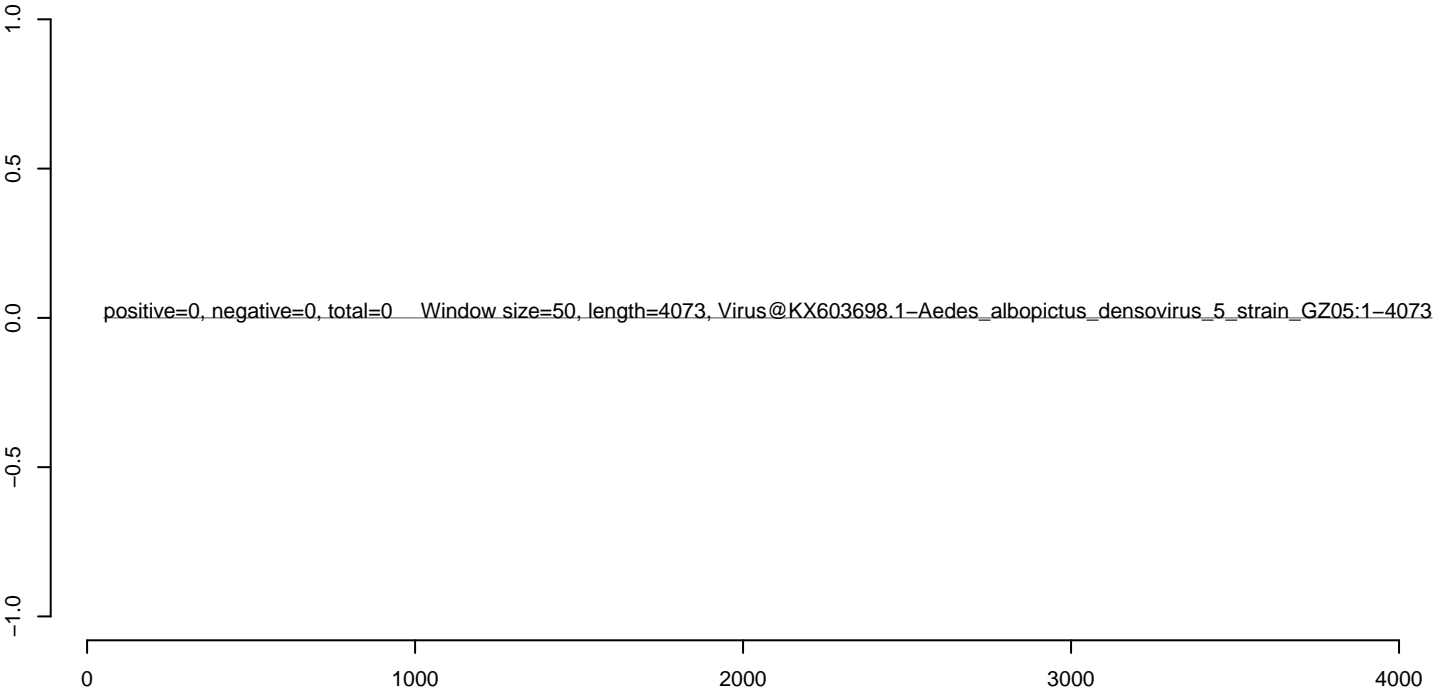
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



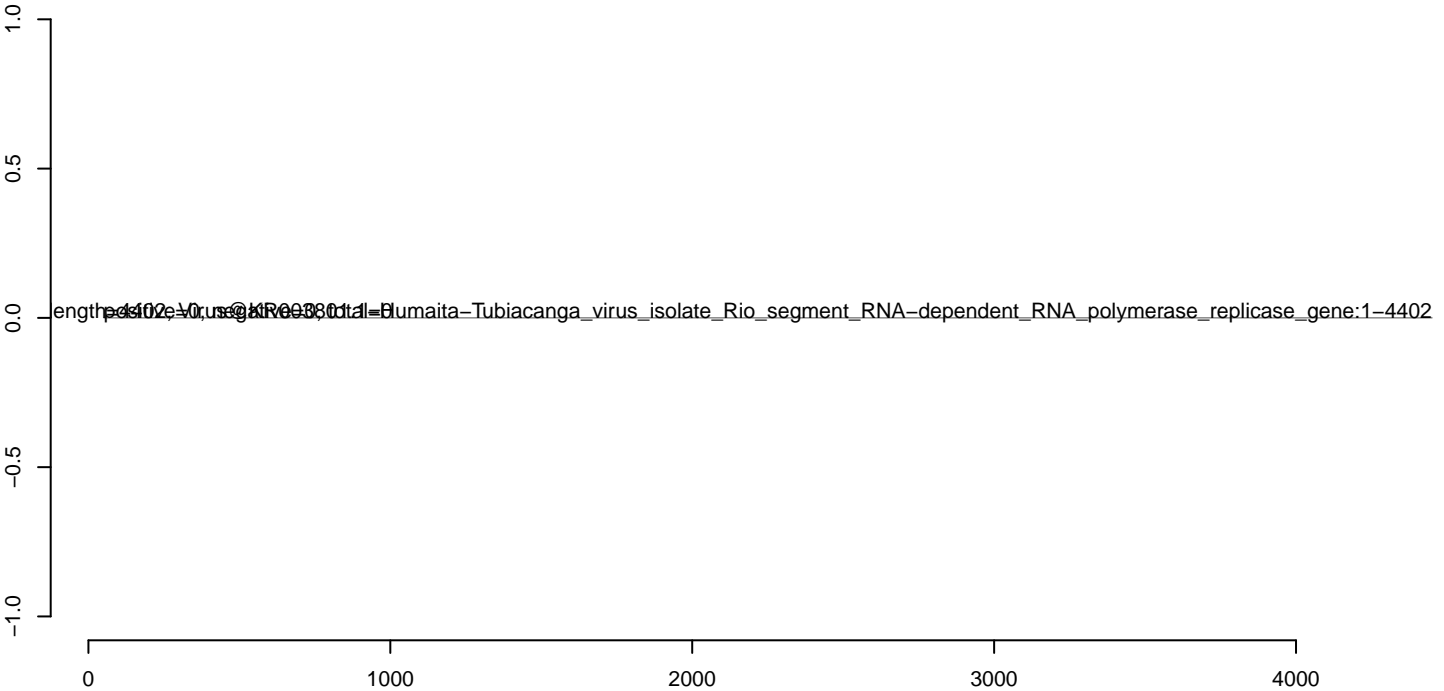
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



**AnGam\_larvae\_female\_TN.18\_23.rep**



**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



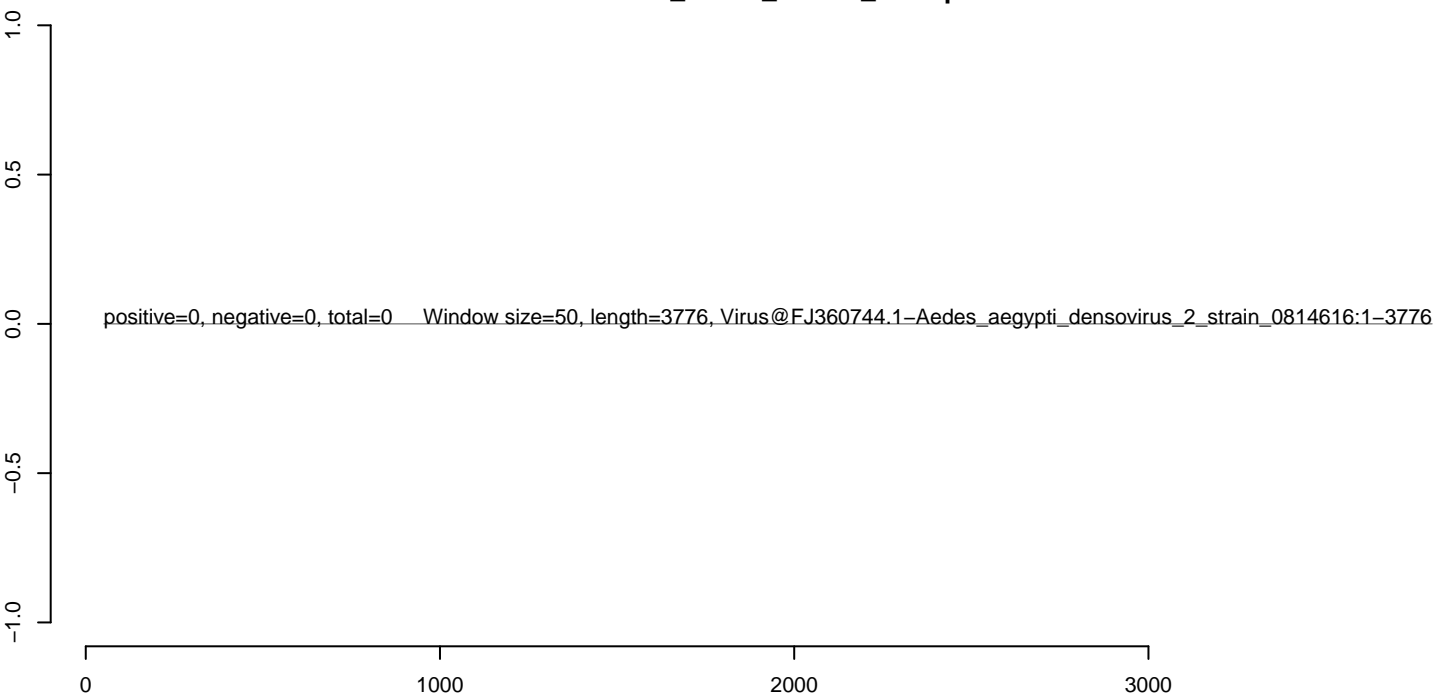
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



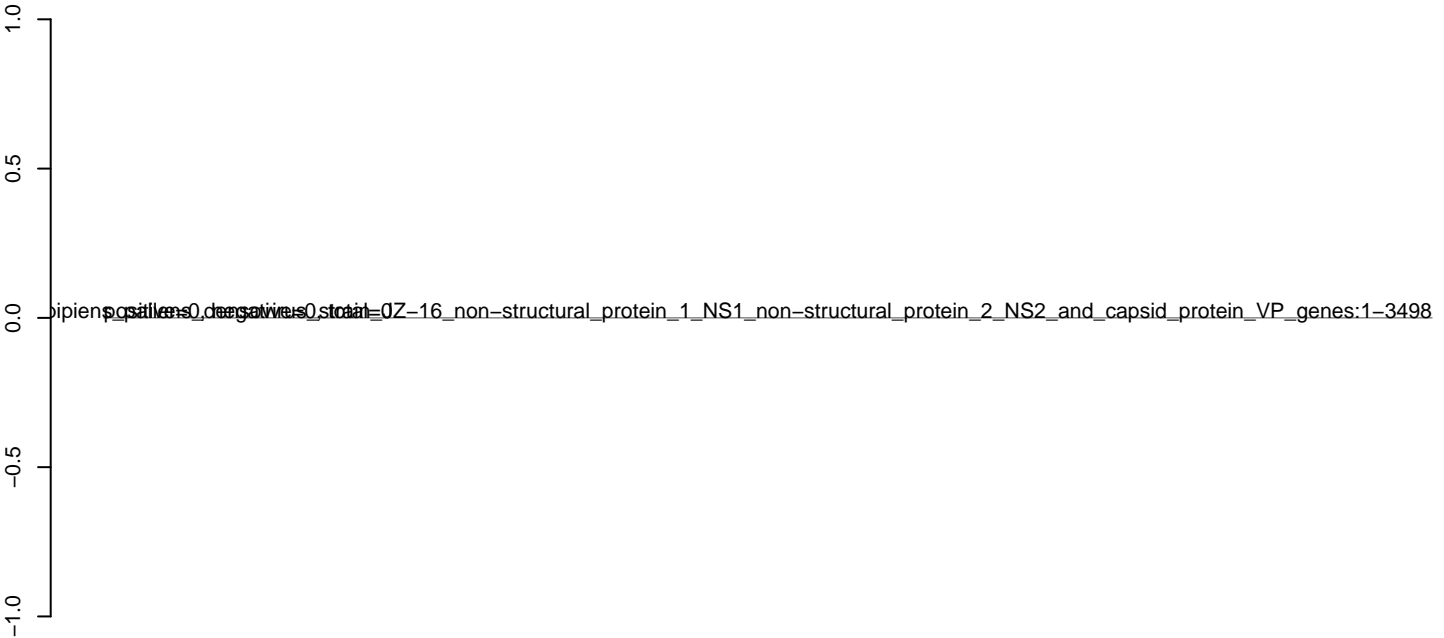
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**



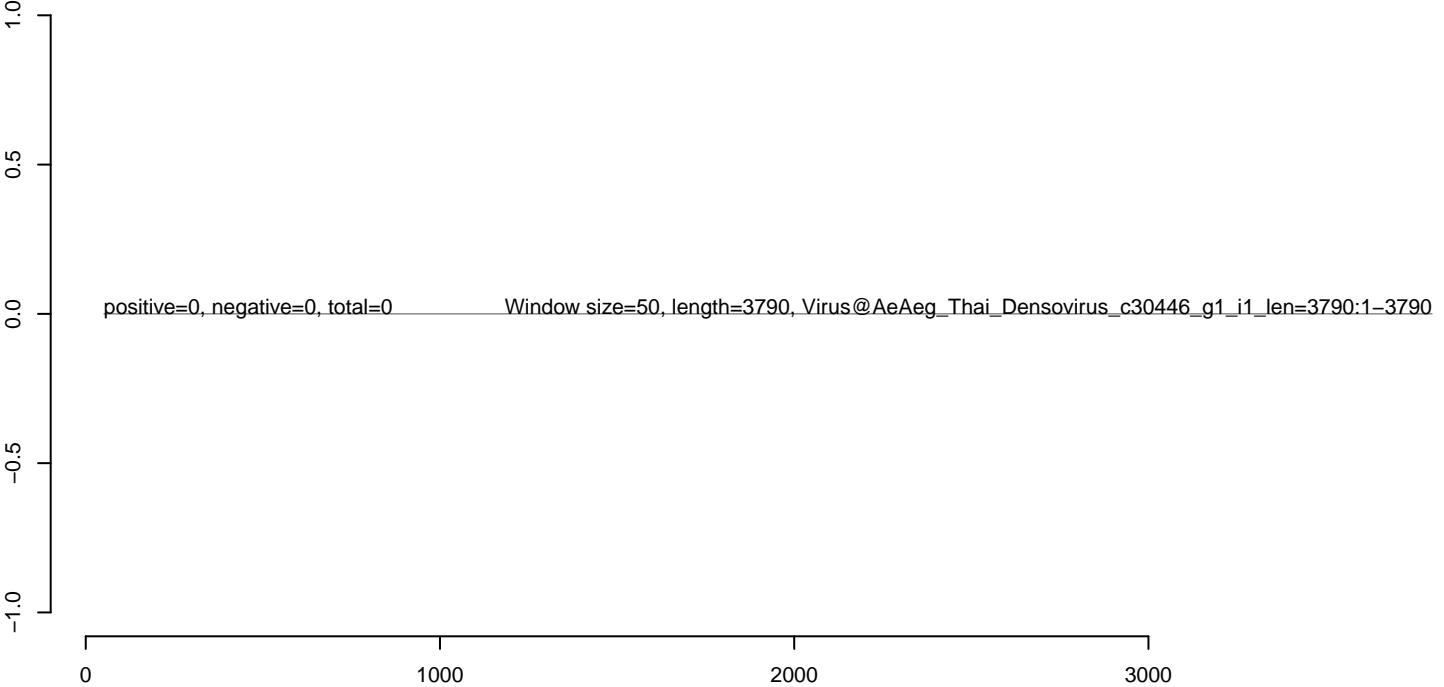
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**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**





AnGam\_larvae\_female\_TN.18\_23.rep



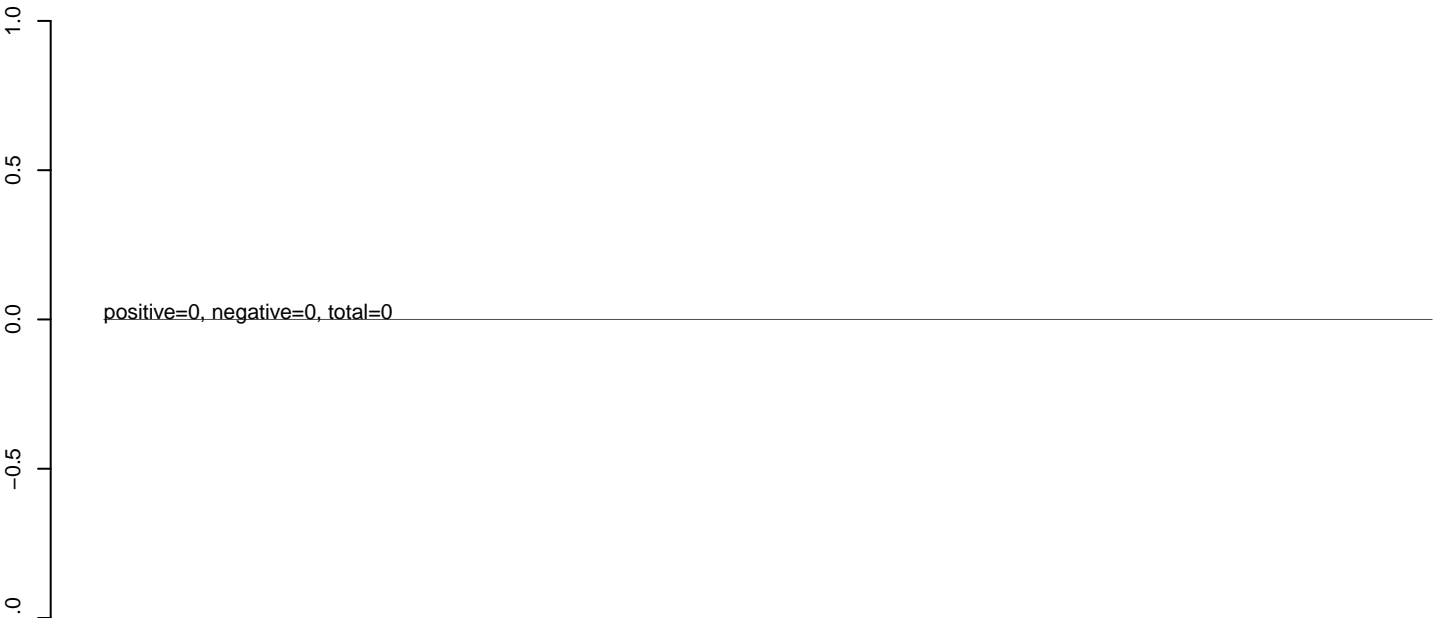
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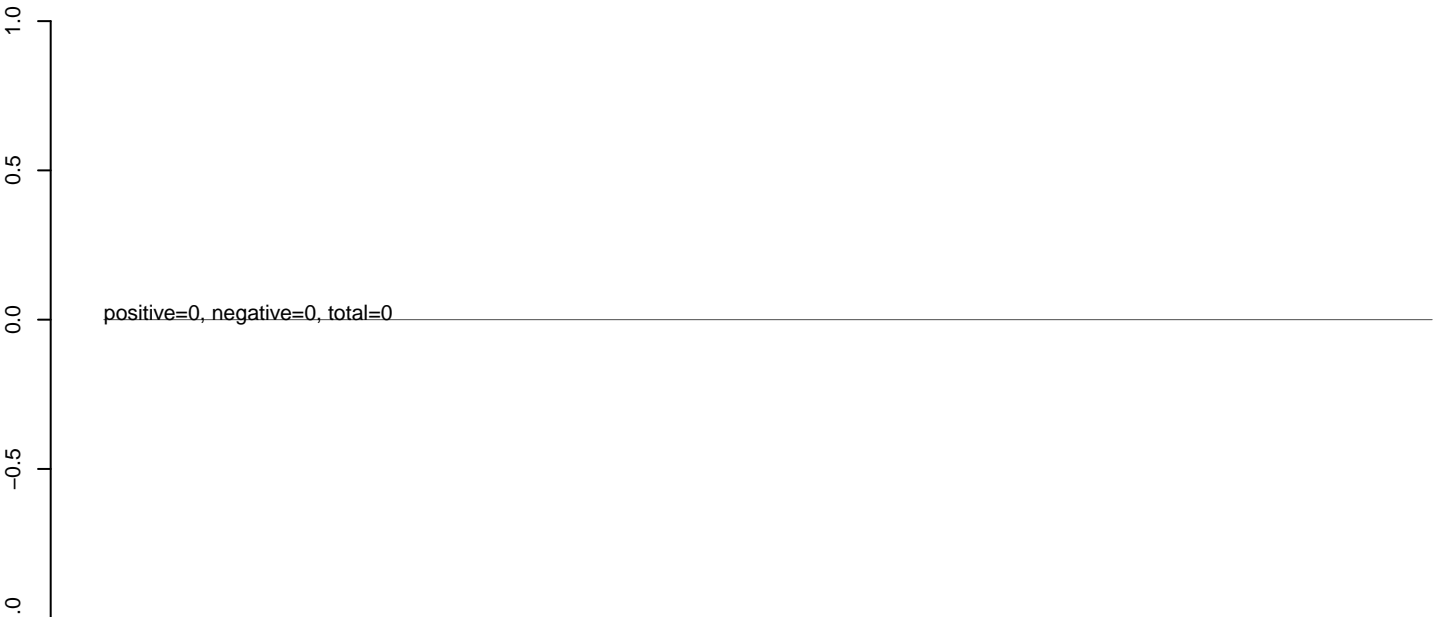
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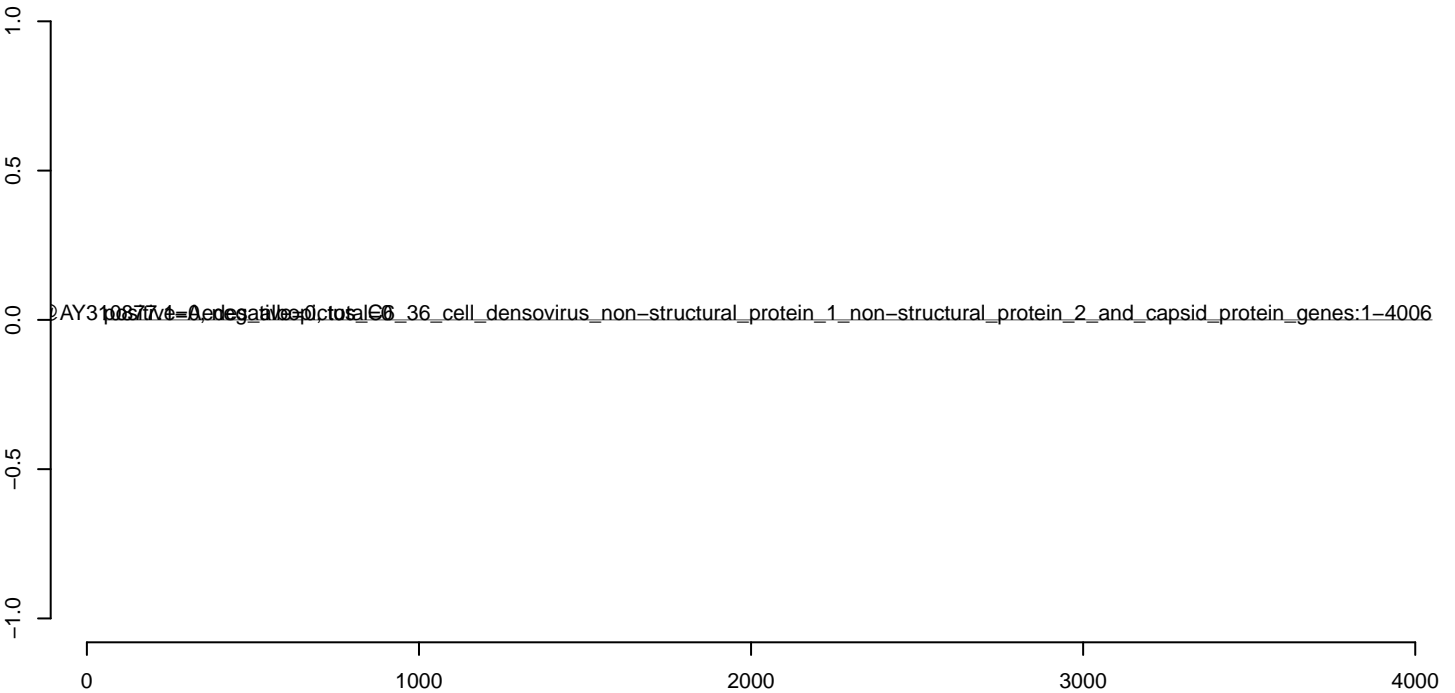
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AnGam\_larvae\_female\_TN.24\_35.rep



AnGam\_larvae\_female\_TN.rep



**AnGam\_larvae\_female\_TN.18\_23.rep**



**AnGam\_larvae\_female\_TN.24\_35.rep**



**AnGam\_larvae\_female\_TN.rep**

