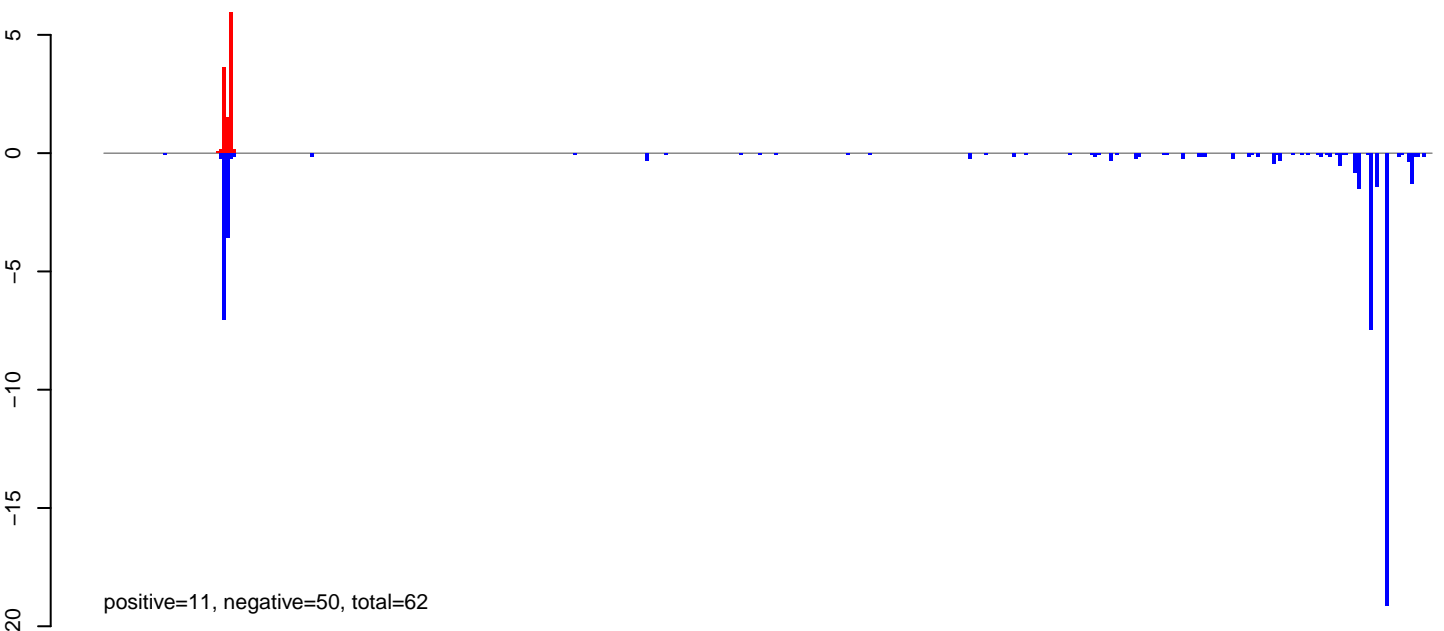
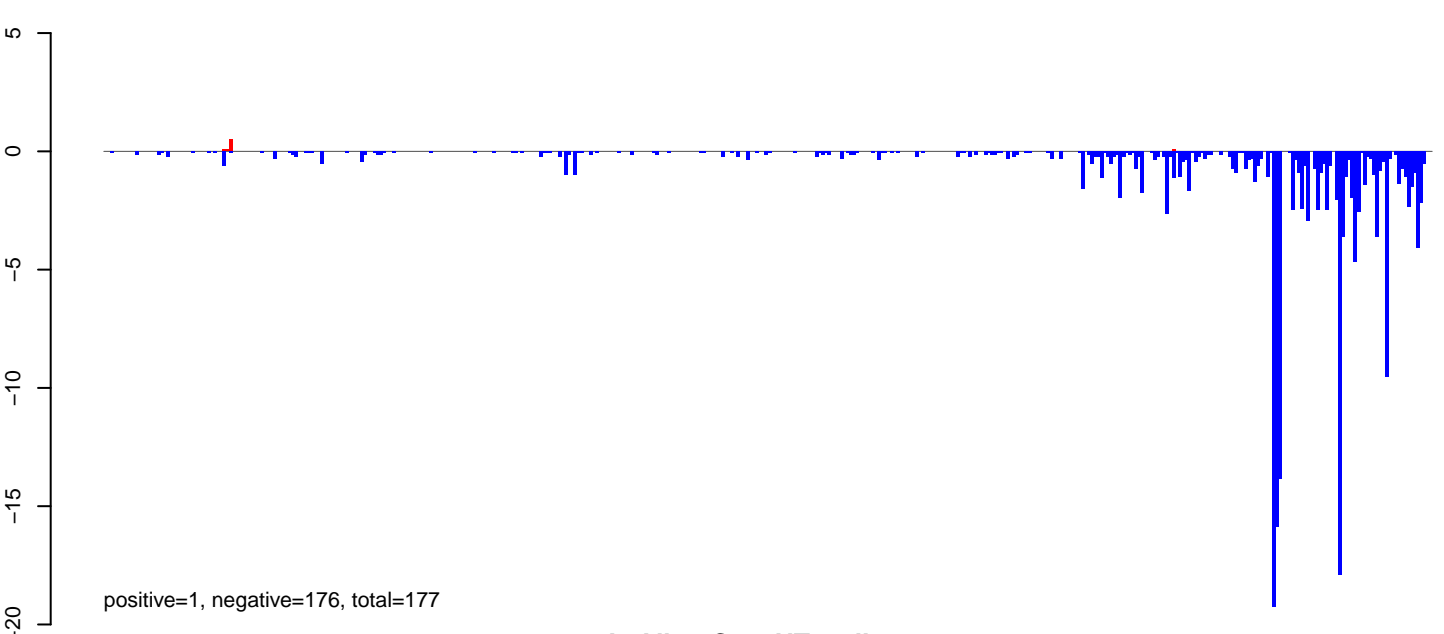


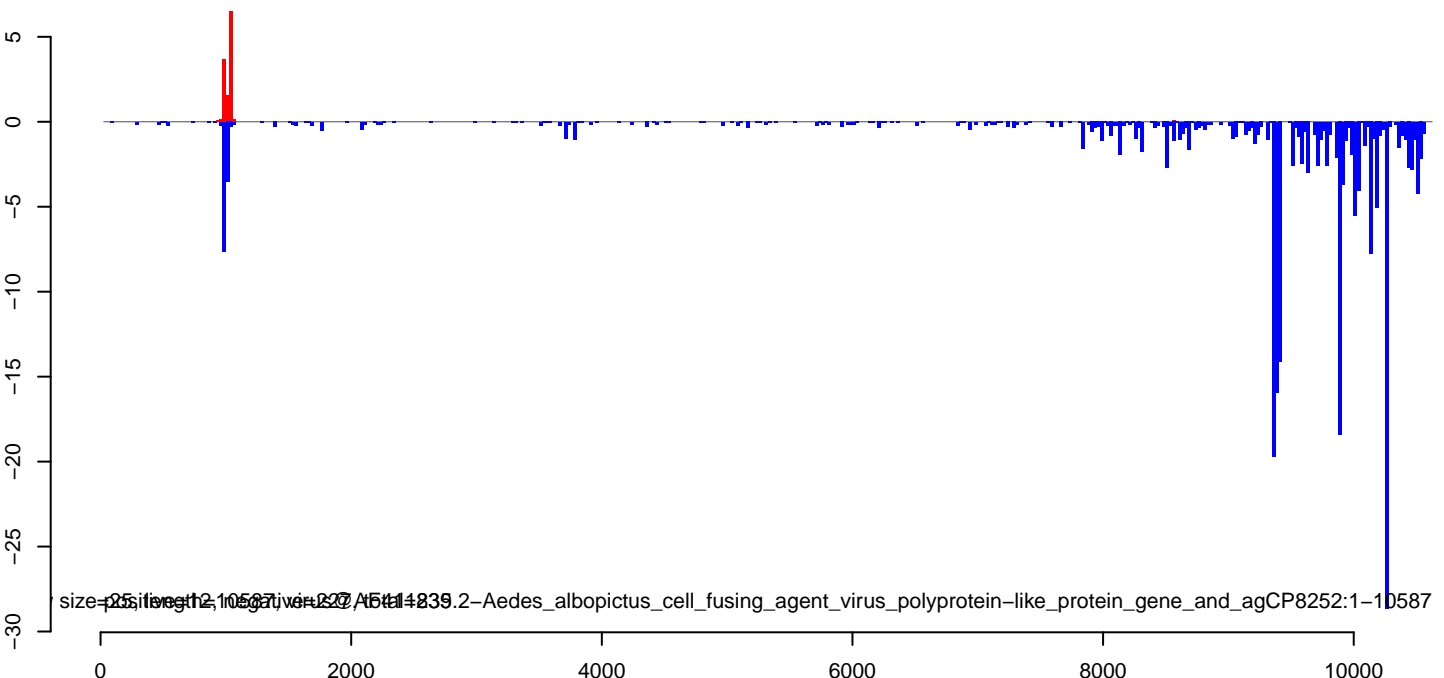
AeAlbo\_C636HT\_cells.18\_23.rep



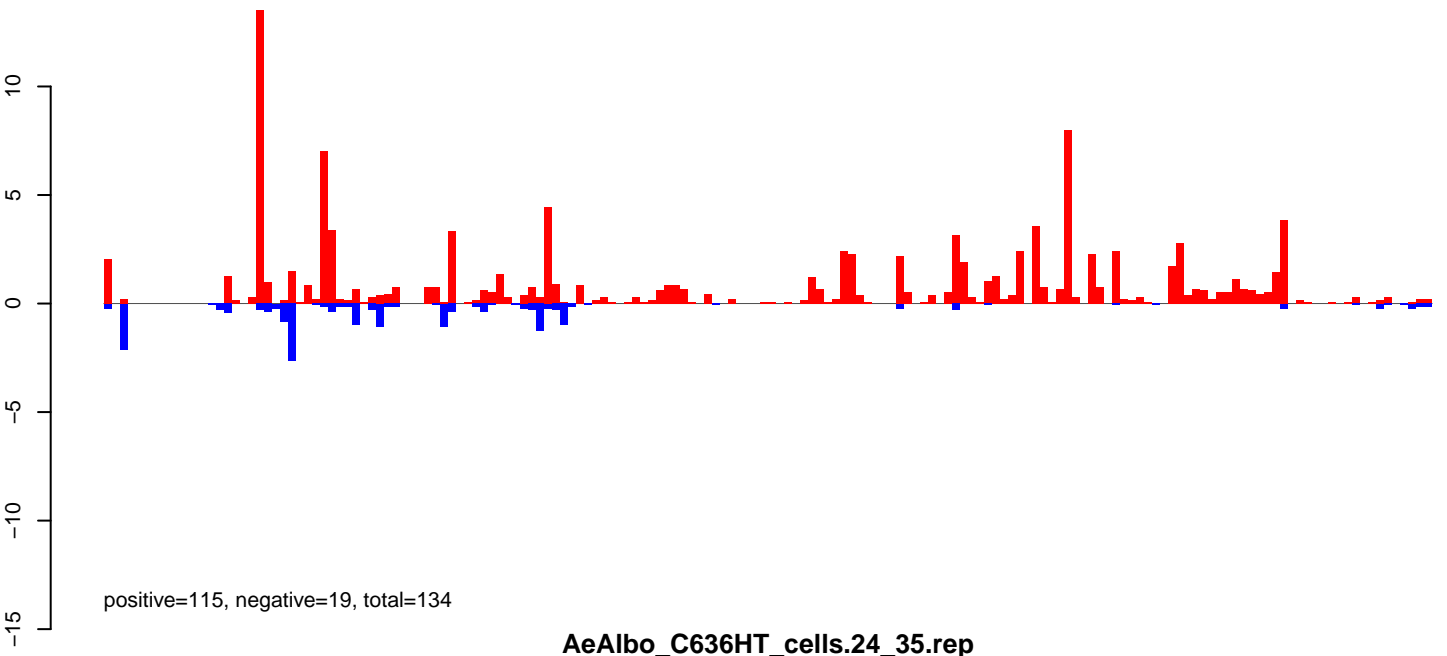
AeAlbo\_C636HT\_cells.24\_35.rep



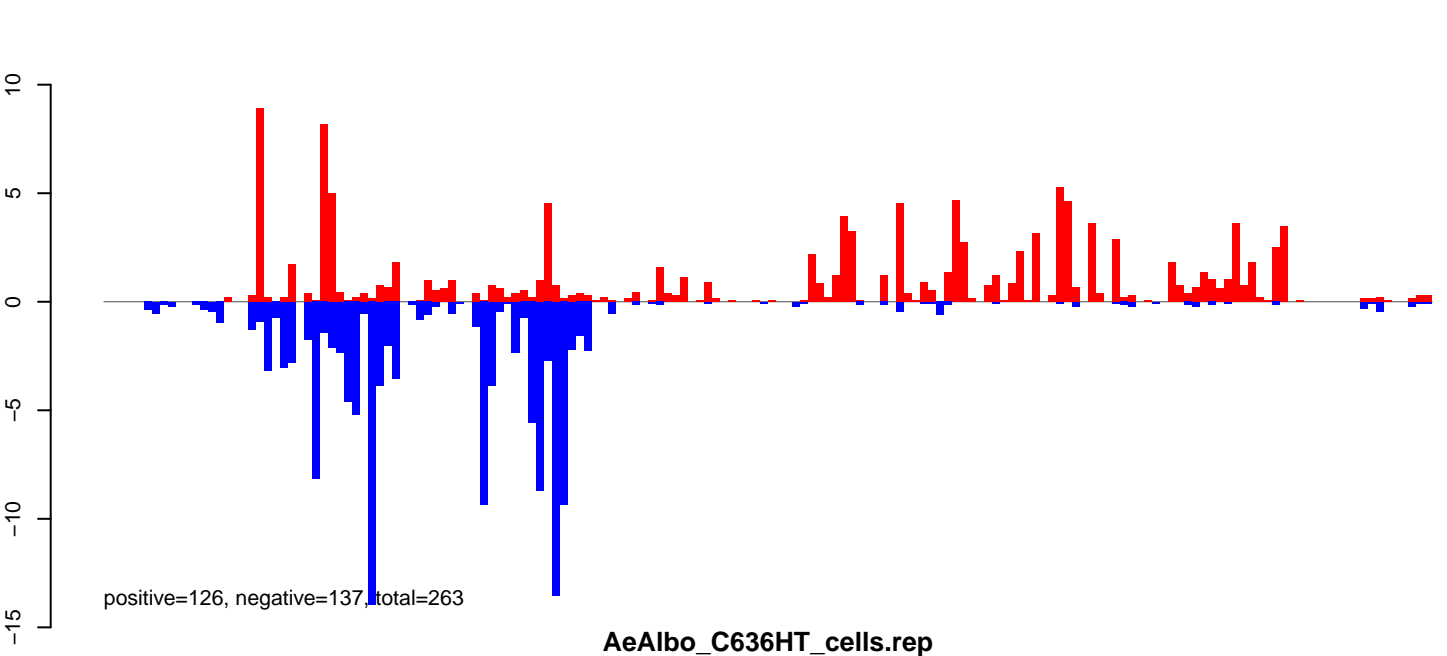
AeAlbo\_C636HT\_cells.rep



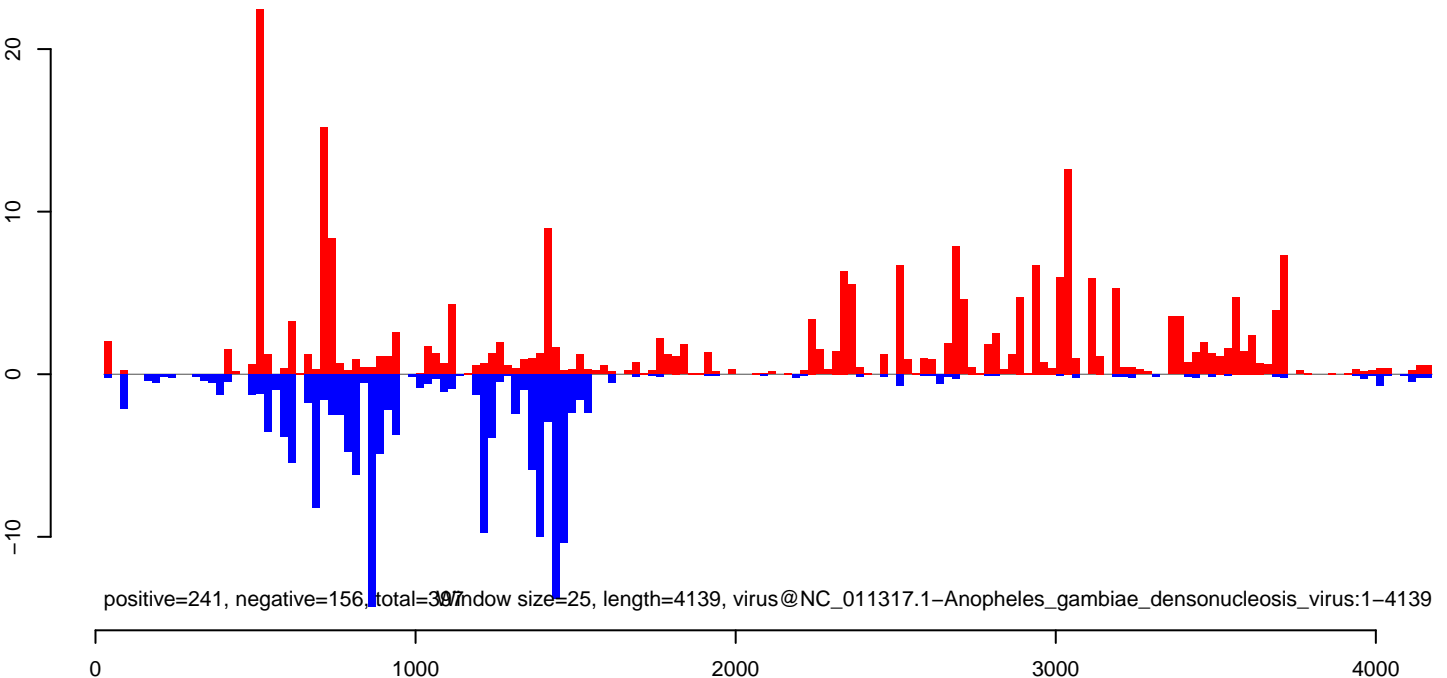
AeAlbo\_C636HT\_cells.18\_23.rep



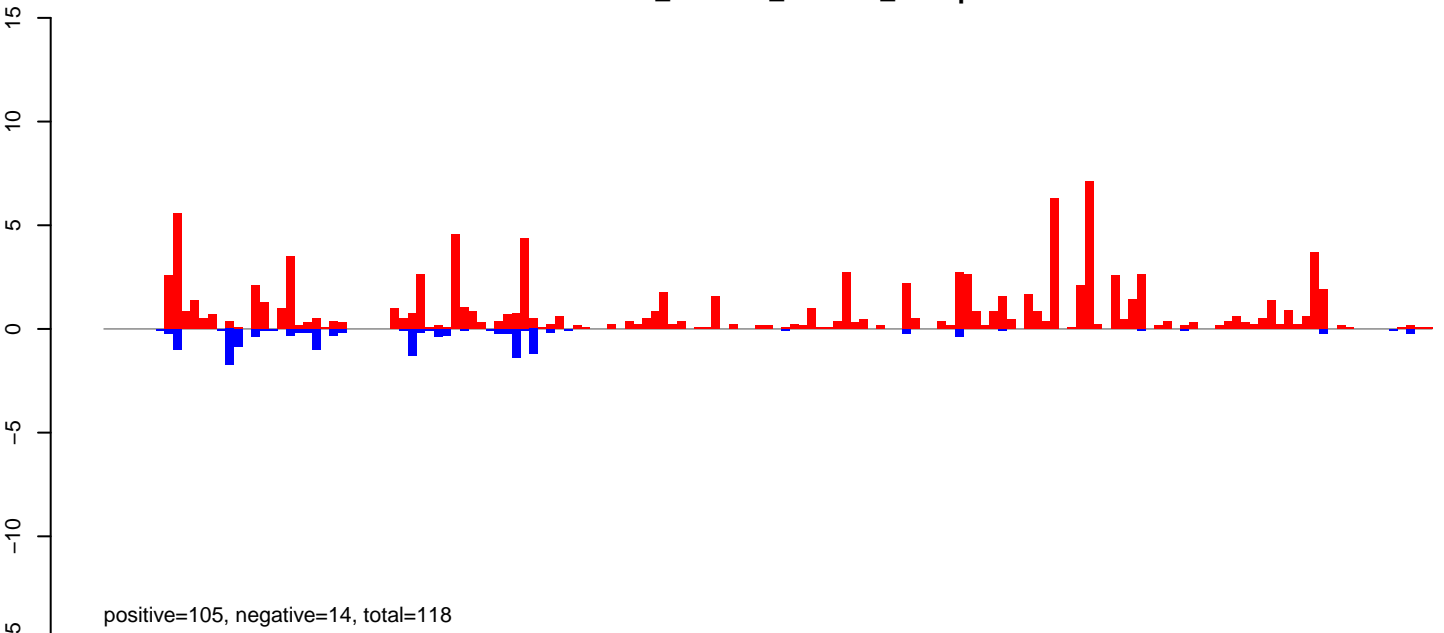
AeAlbo\_C636HT\_cells.24\_35.rep



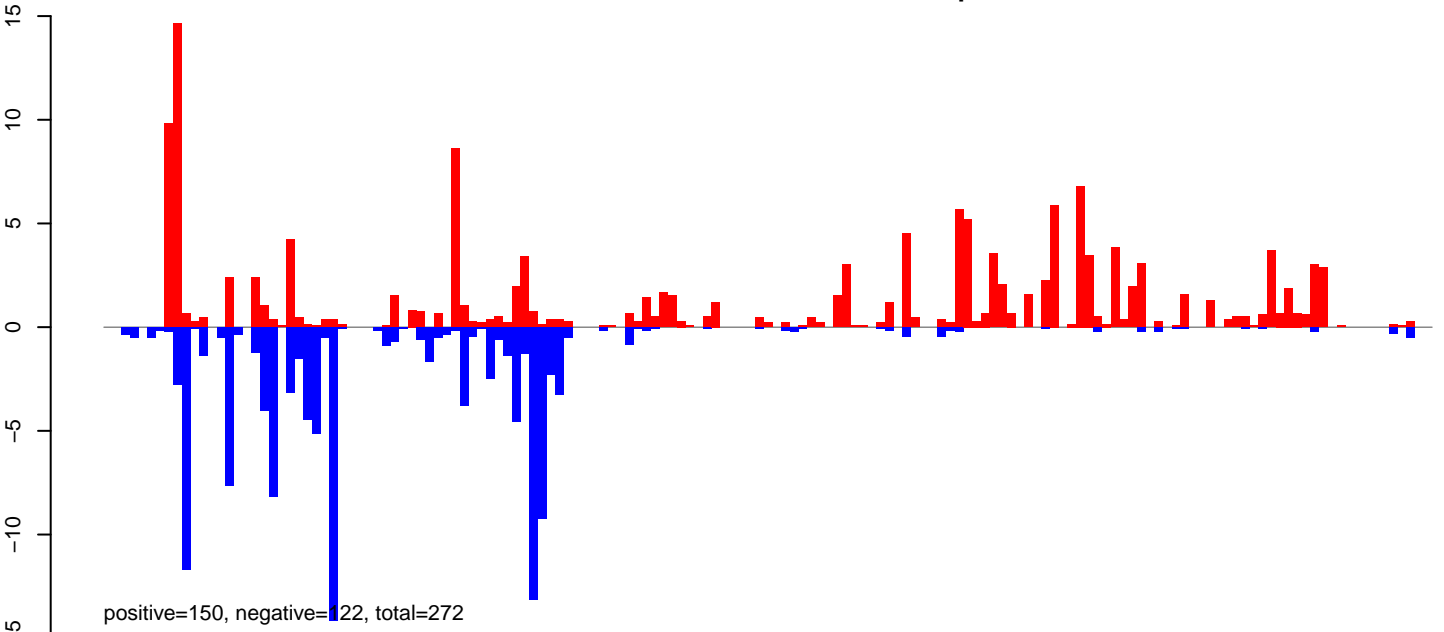
AeAlbo\_C636HT\_cells.rep



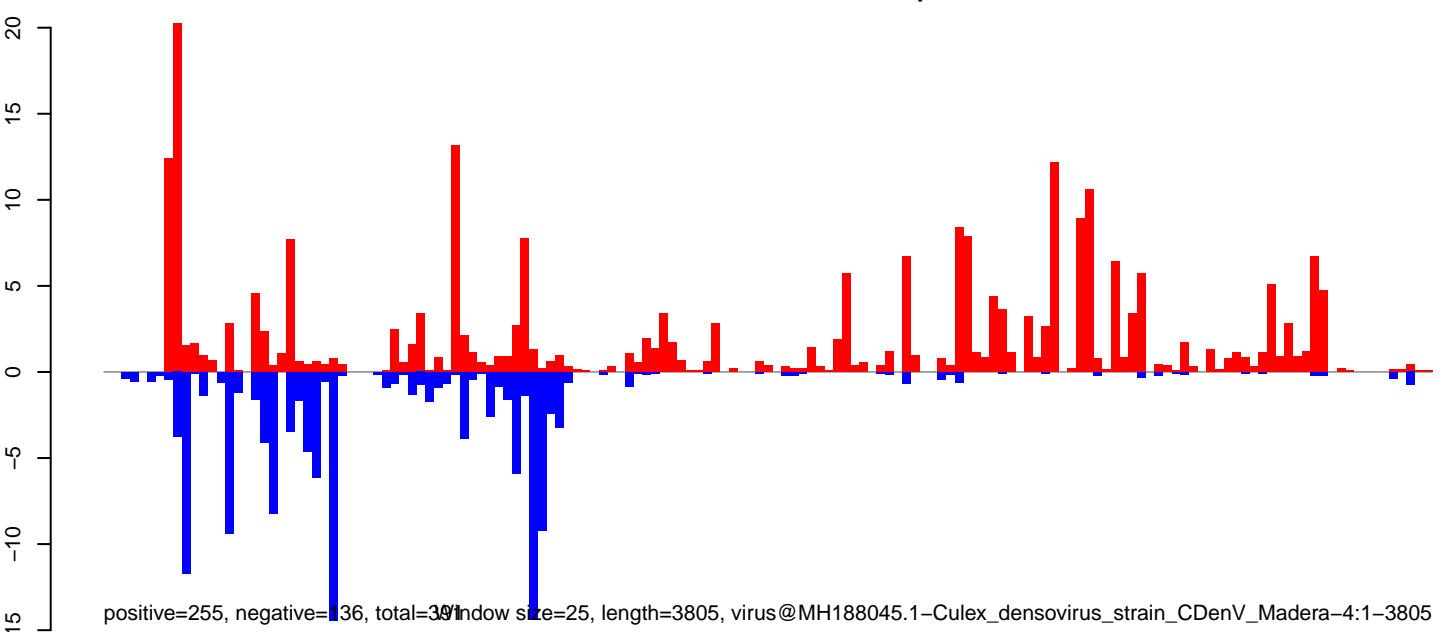
AeAlbo\_C636HT\_cells.18\_23.rep



AeAlbo\_C636HT\_cells.24\_35.rep

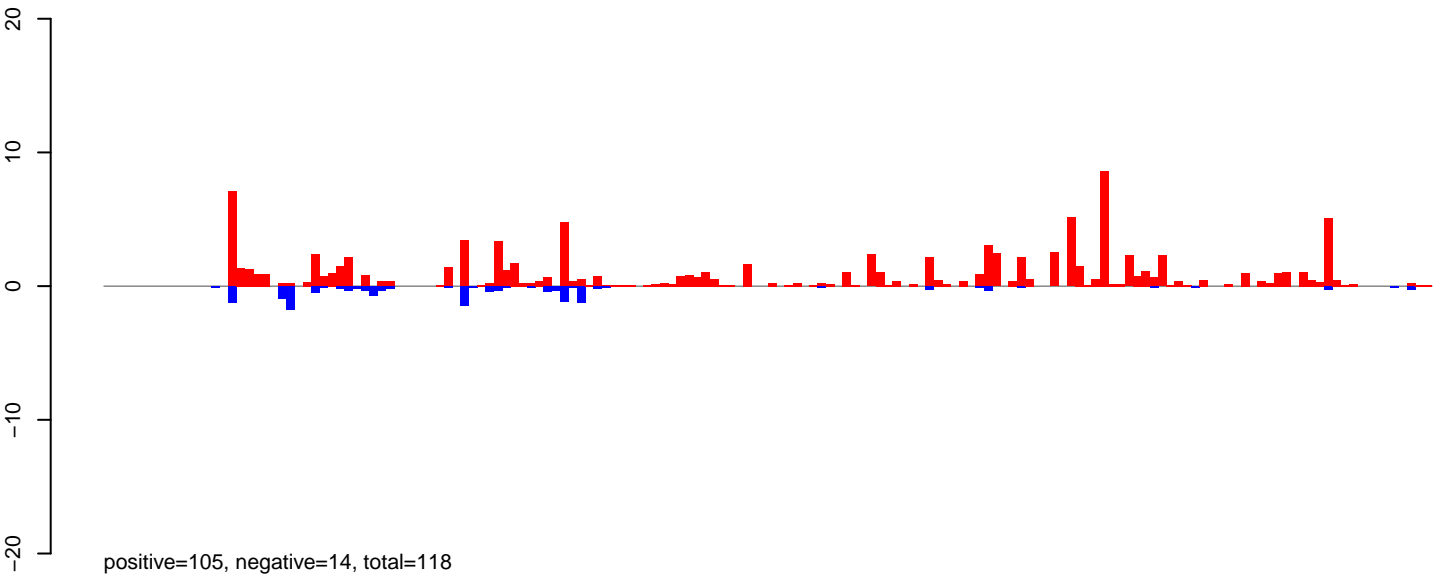


AeAlbo\_C636HT\_cells.rep

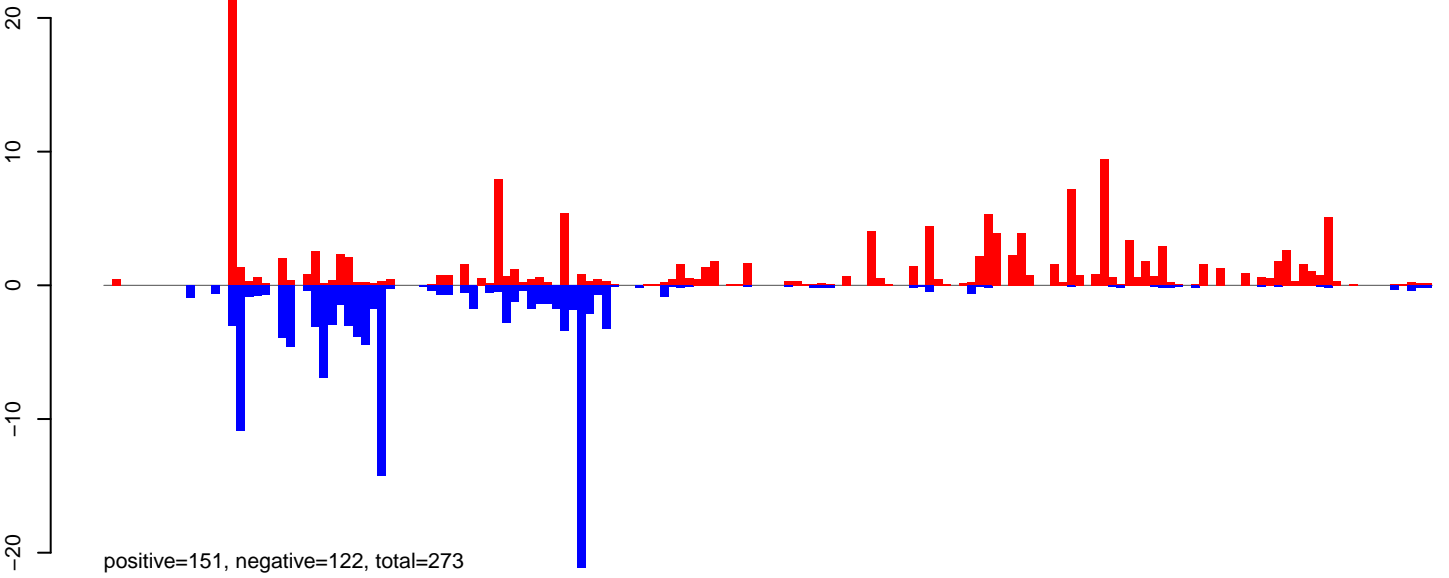


Window size=25, length=3805, virus@MH188045.1-Culex\_densovirus\_strain\_CDENV\_Madera-4:1-3805

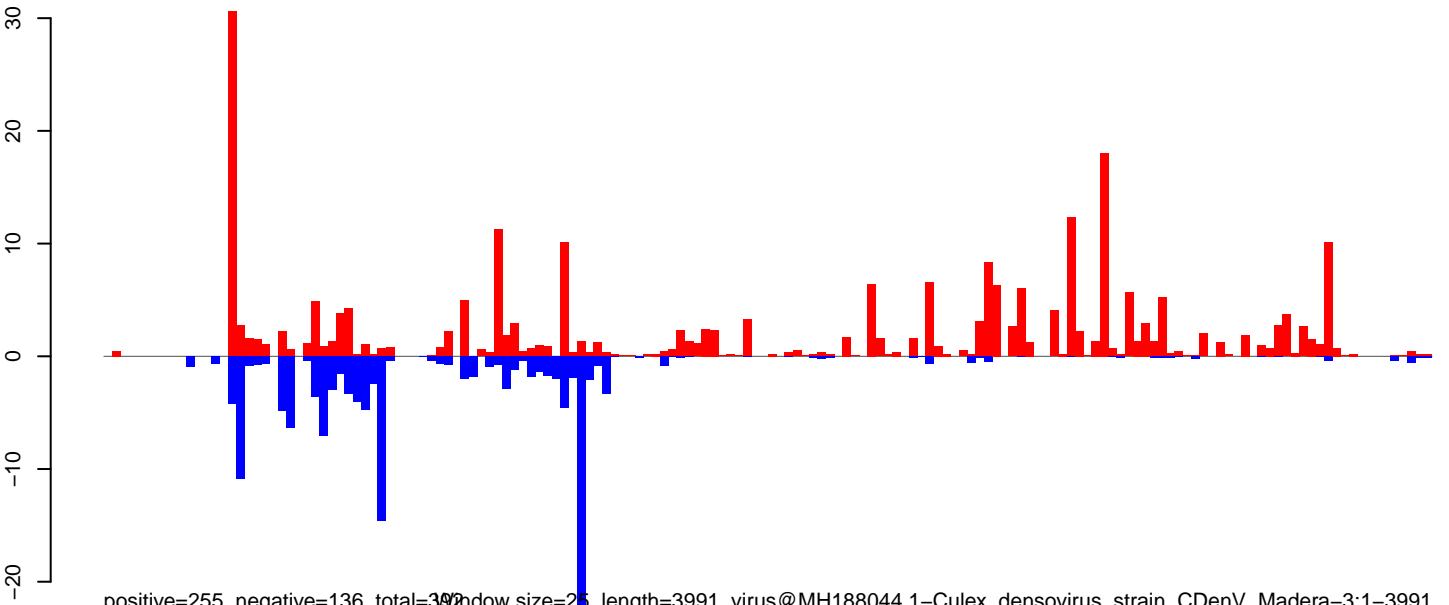
AeAlbo\_C636HT\_cells.18\_23.rep



AeAlbo\_C636HT\_cells.24\_35.rep

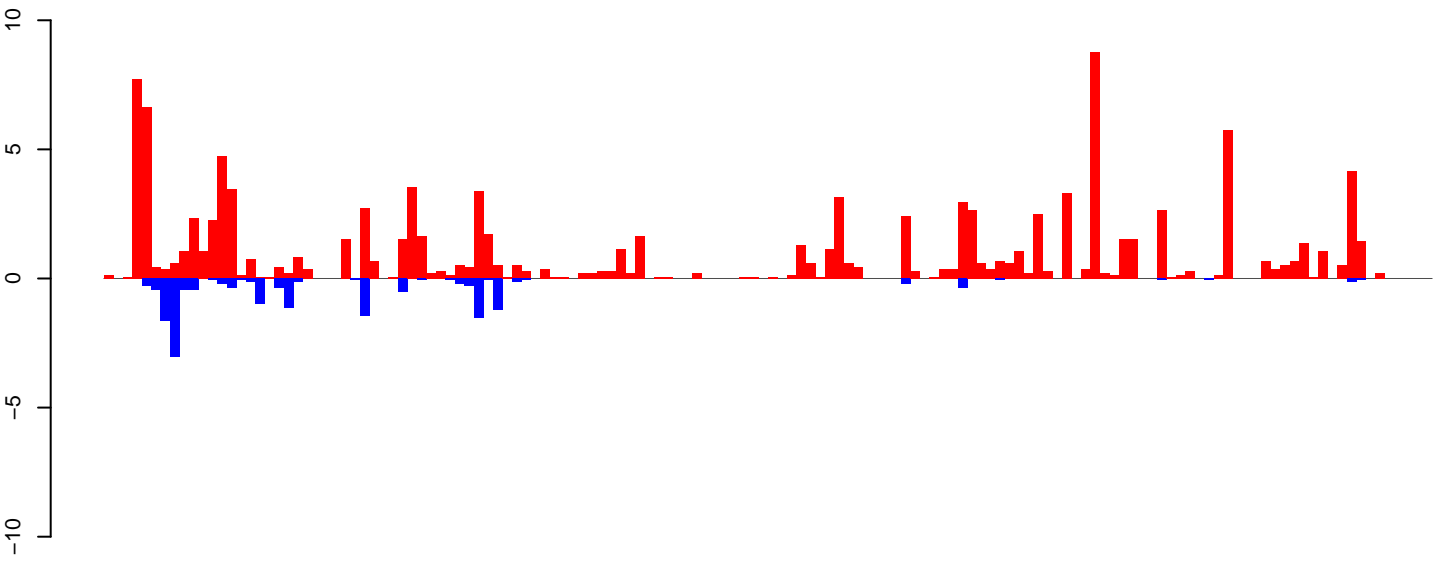


AeAlbo\_C636HT\_cells.rep



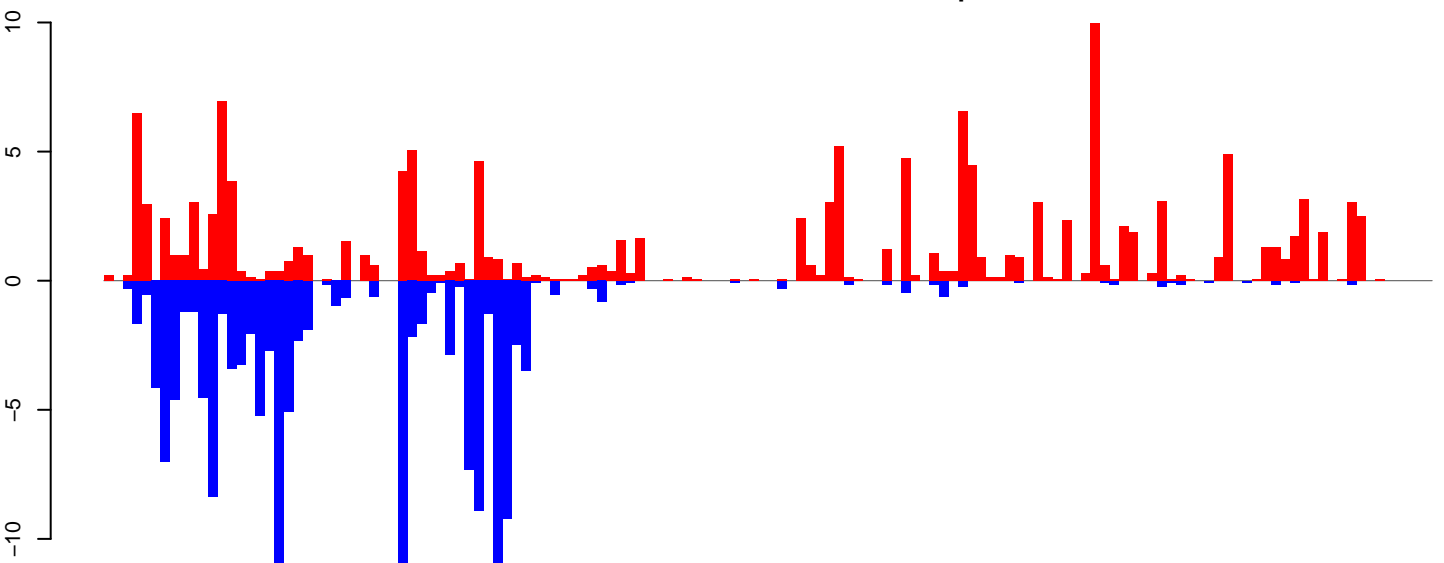
Window size=25, length=3991, virus@MH188044.1-Culex\_densovirus\_strain\_CDenV\_Madera-3:1-3991

AeAlbo\_C636HT\_cells.18\_23.rep



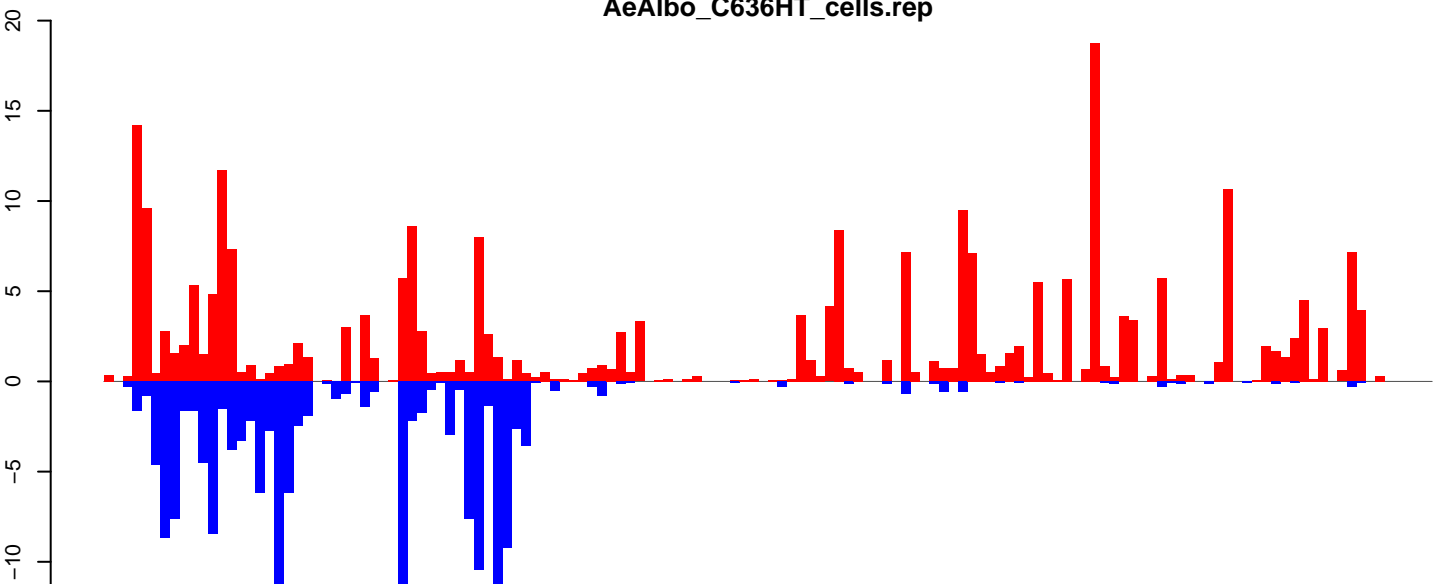
positive=118, negative=17, total=135

AeAlbo\_C636HT\_cells.24\_35.rep



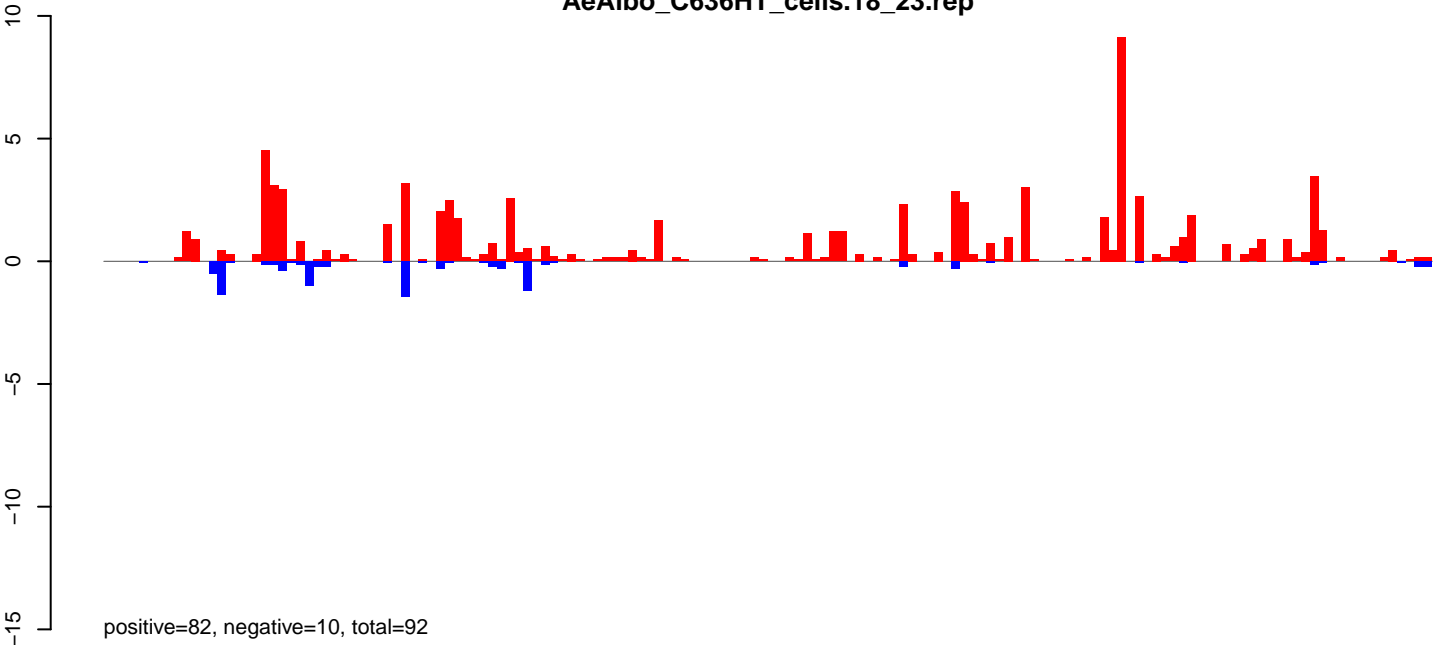
positive=144, negative=145, total=290

AeAlbo\_C636HT\_cells.rep

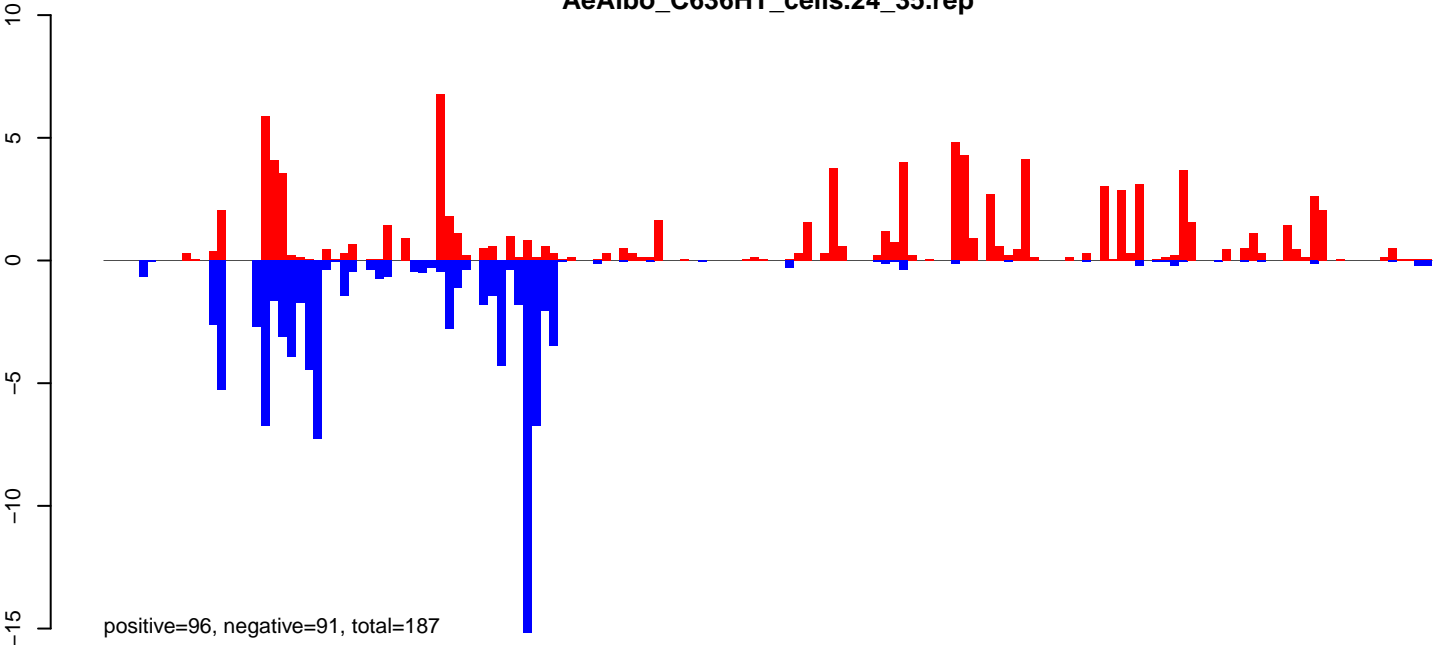


bow size=25, de=200, -0.498, -0.162, 0.557, 0.726, 1-Culex pipiens pallens densovirus strain JZ-16 non-structural protein 1 NS1 non-stru:1-3498

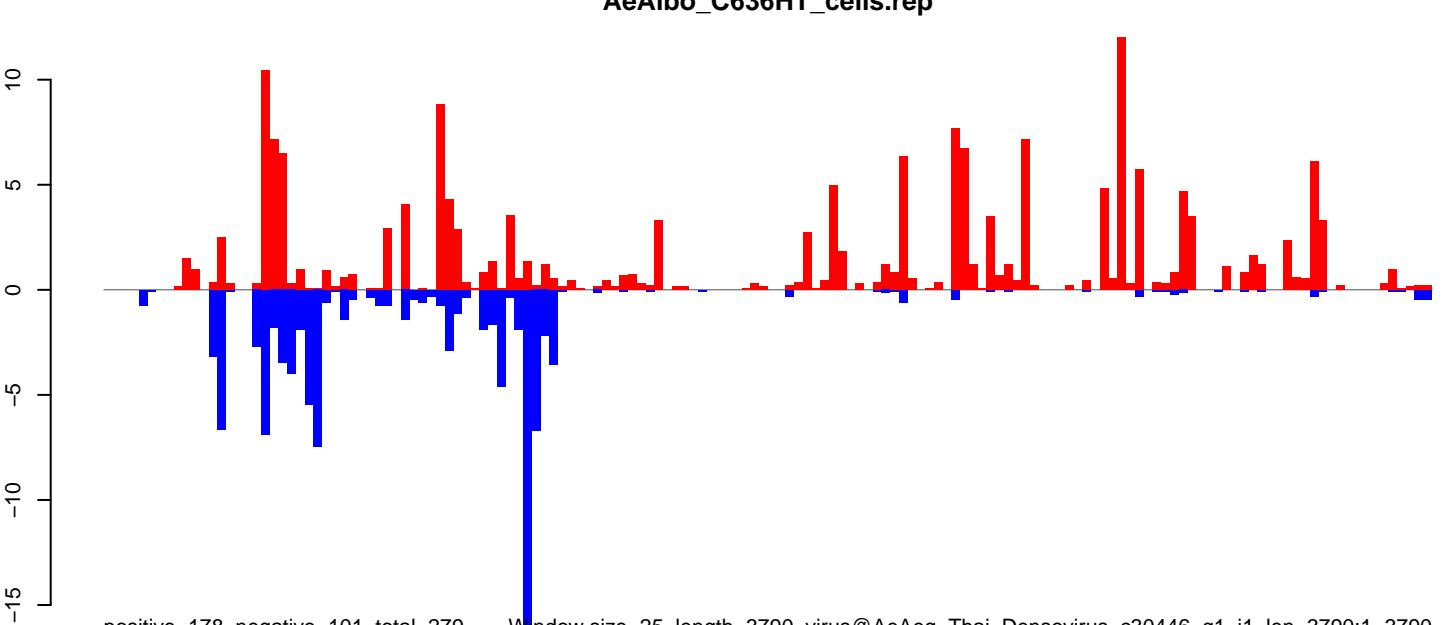
AeAlbo\_C636HT\_cells.18\_23.rep



AeAlbo\_C636HT\_cells.24\_35.rep



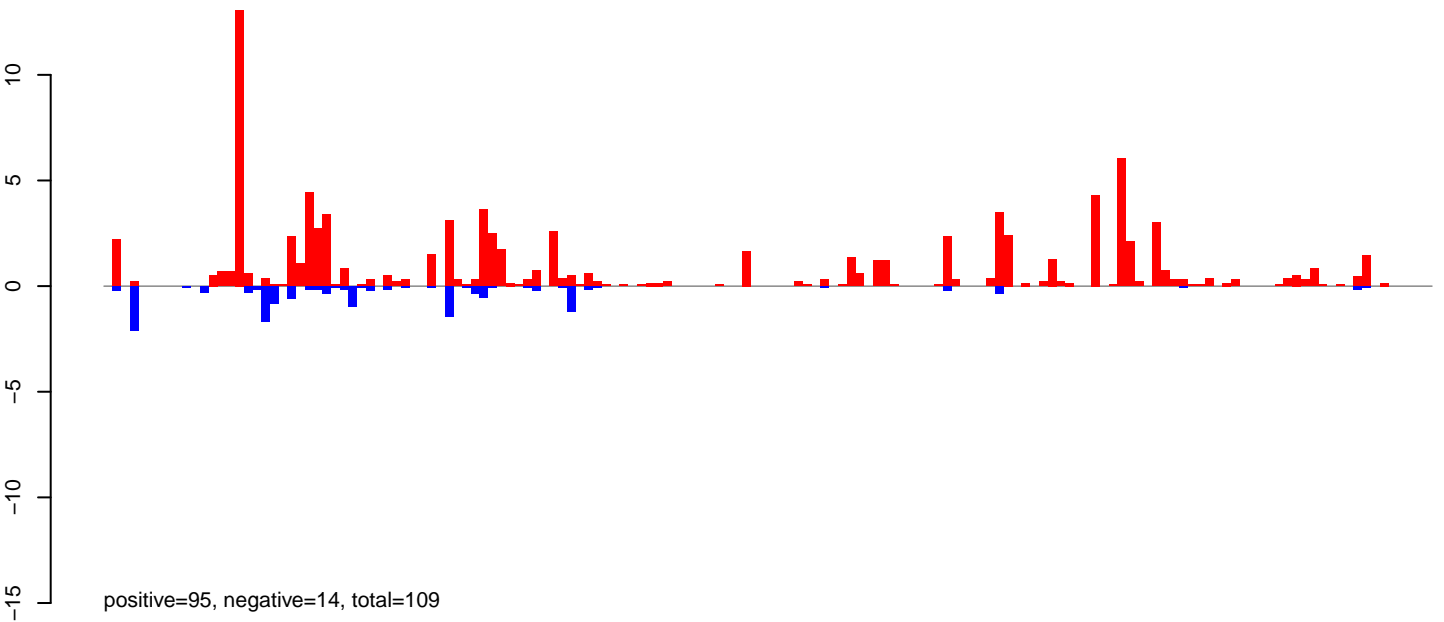
AeAlbo\_C636HT\_cells.rep



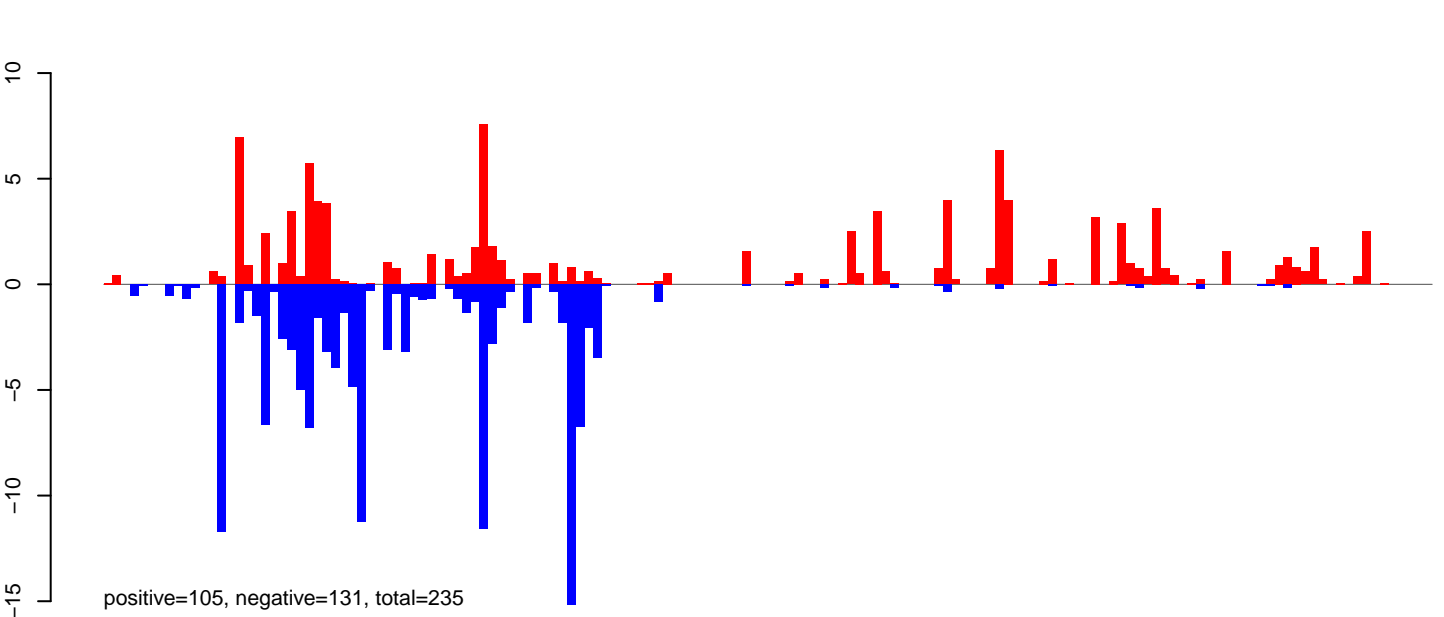
Window size=25, length=3790, virus@AeAeg\_Thai\_Densovirus\_c30446\_g1\_i1\_len=3790:1-3790

0 1000 2000 3000

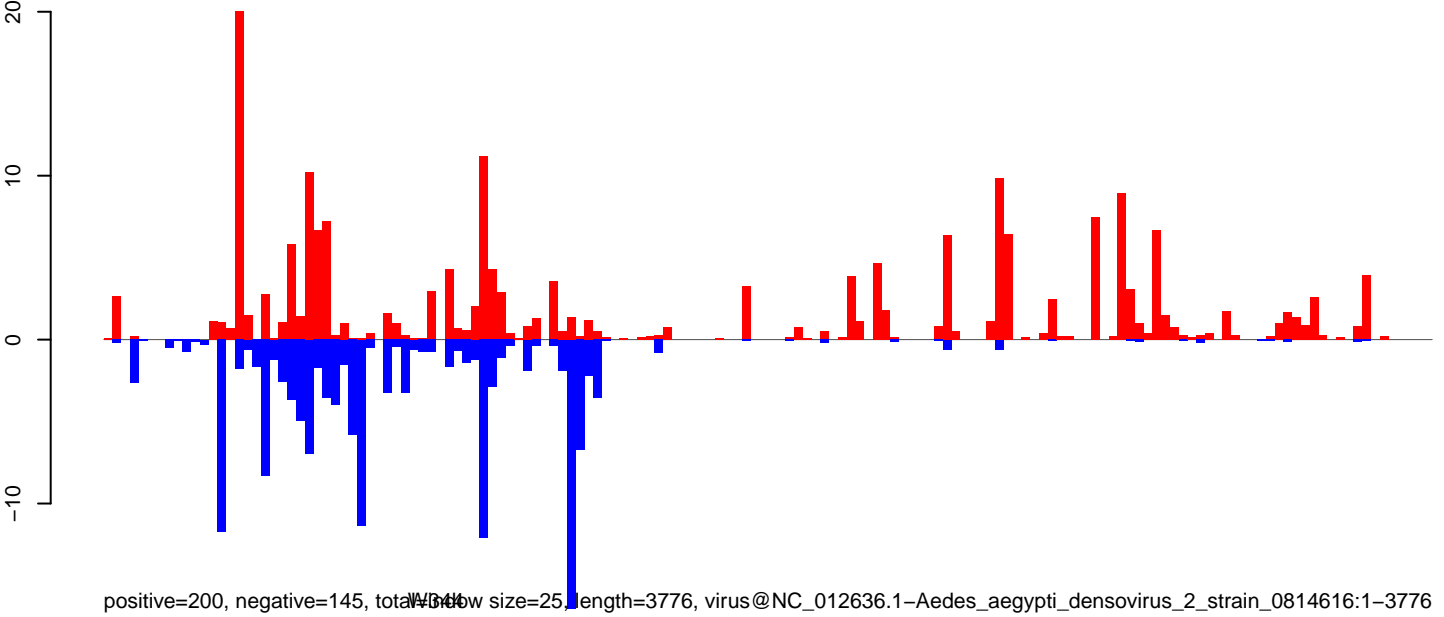
AeAlbo\_C636HT\_cells.18\_23.rep



AeAlbo\_C636HT\_cells.24\_35.rep



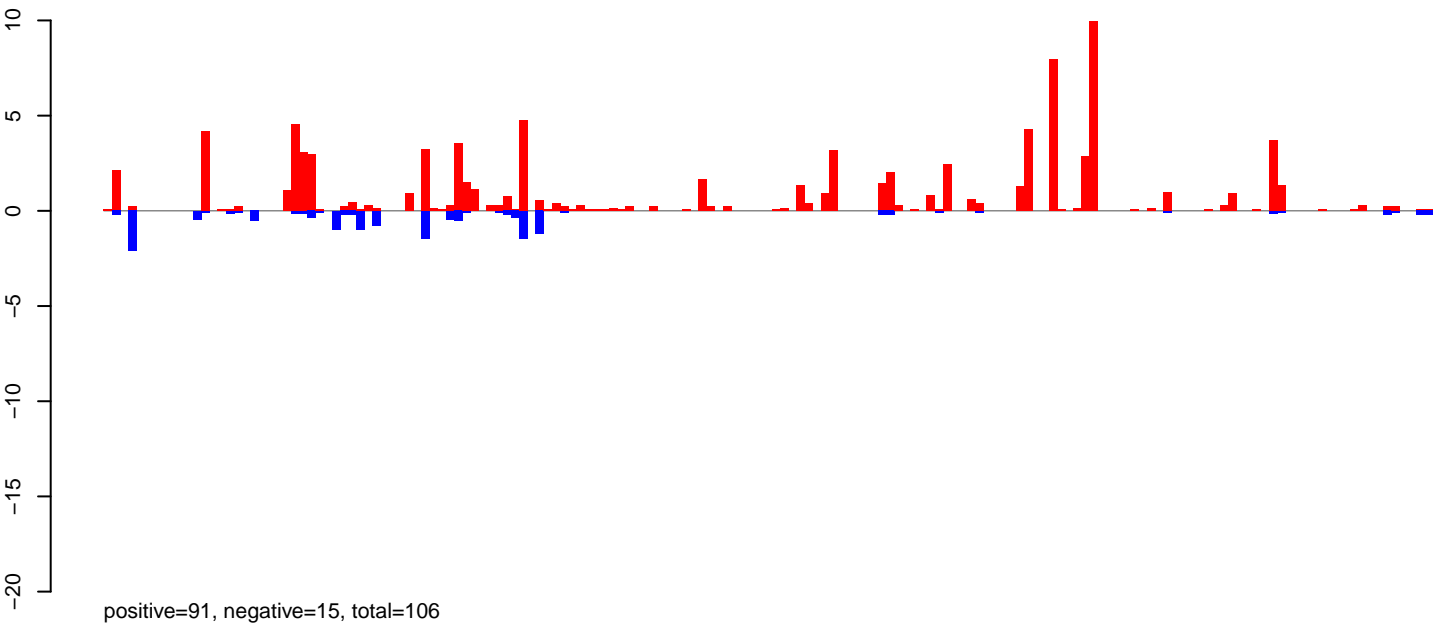
AeAlbo\_C636HT\_cells.rep



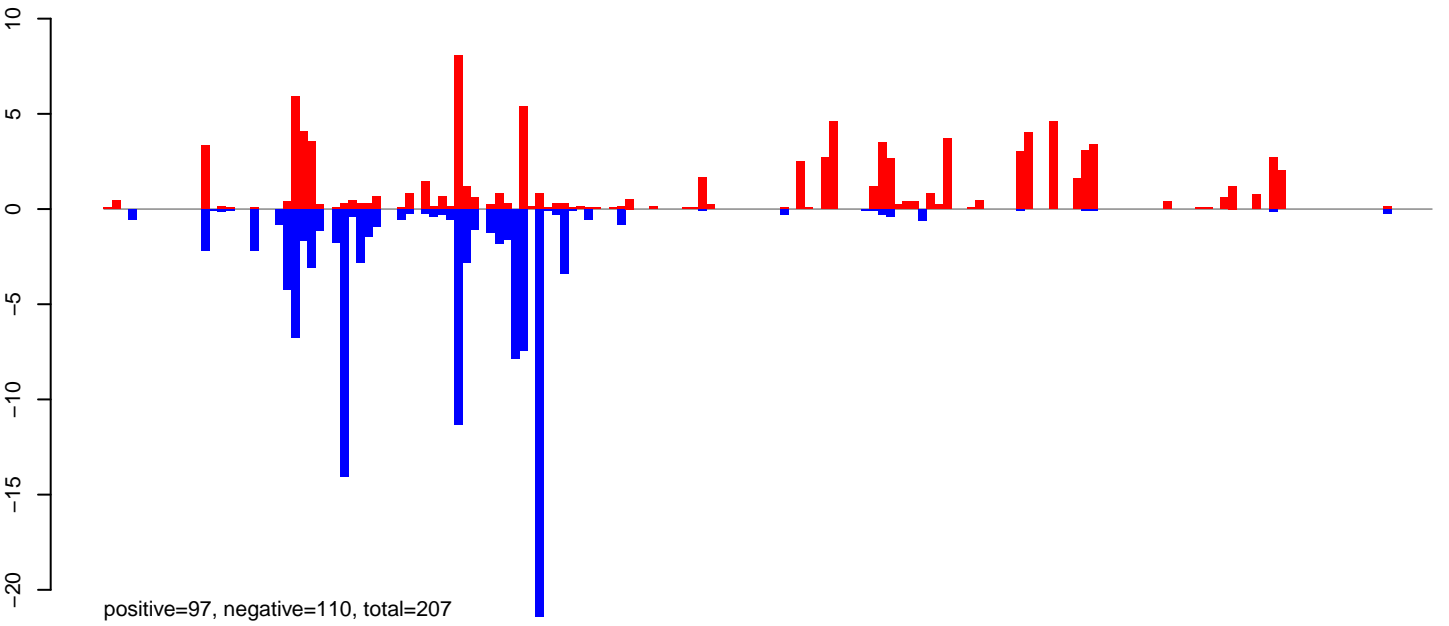
Window size=25, length=3776, virus@NC\_012636.1-Aedes\_aegypti\_densovirus\_2\_strain\_0814616:1-3776

0 1000 2000 3000

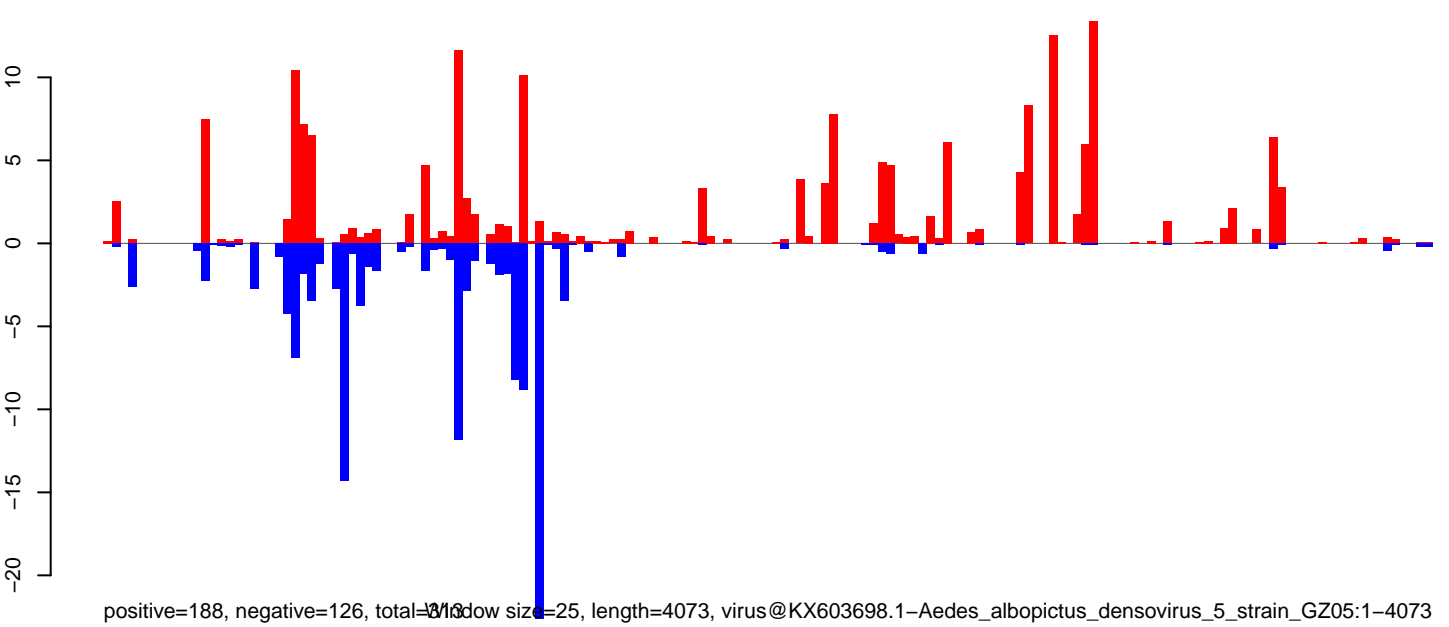
AeAlbo\_C636HT\_cells.18\_23.rep



AeAlbo\_C636HT\_cells.24\_35.rep



AeAlbo\_C636HT\_cells.rep

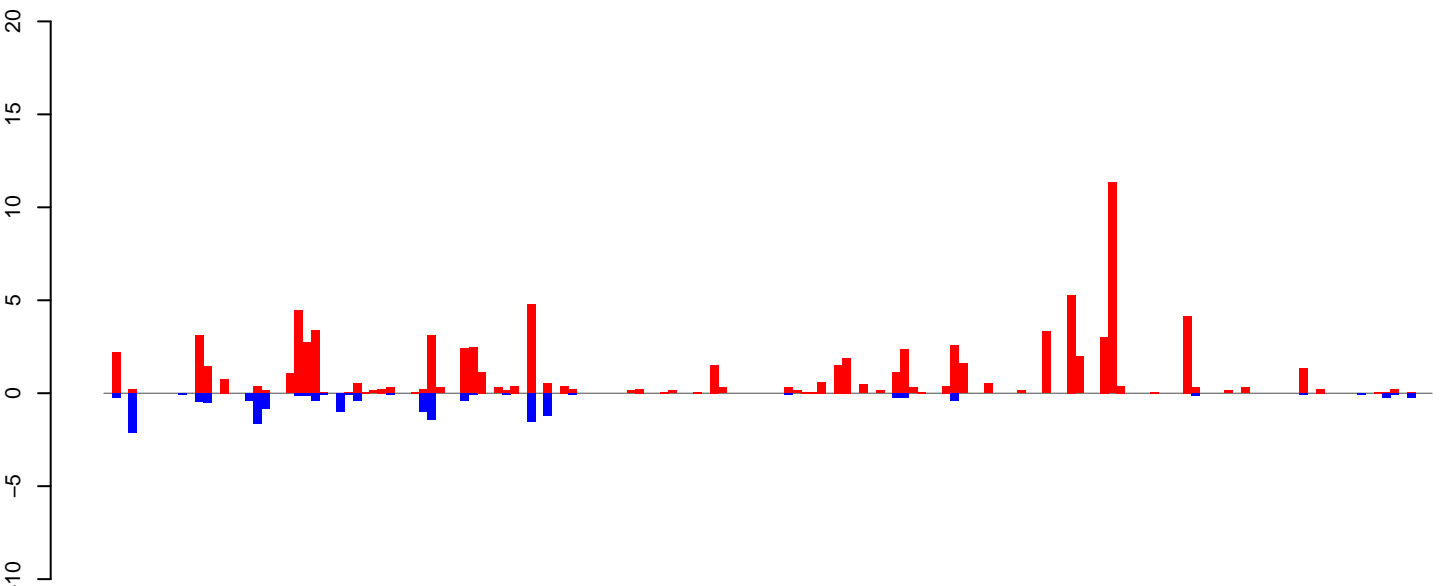


Window size=25, length=4073, virus@KX603698.1-Aedes\_albopictus\_densovirus\_5\_strain\_GZ05:1-4073

0 1000 2000 3000 4000

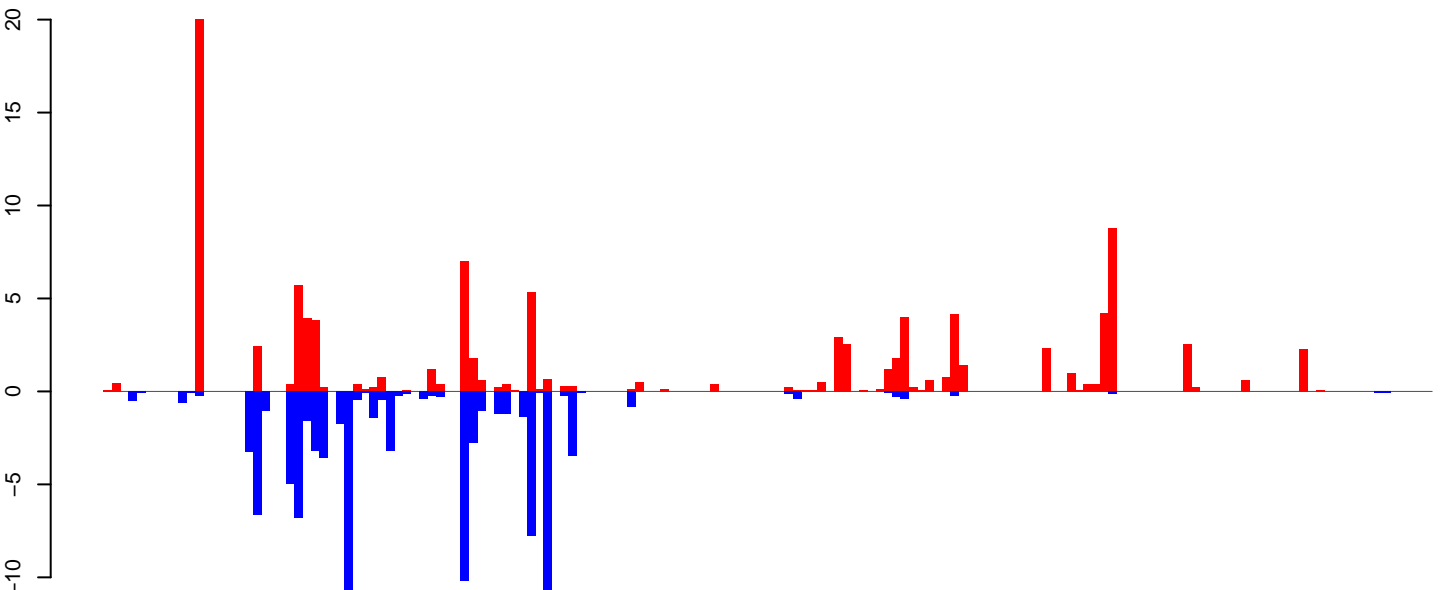


AeAlbo\_C636HT\_cells.18\_23.rep



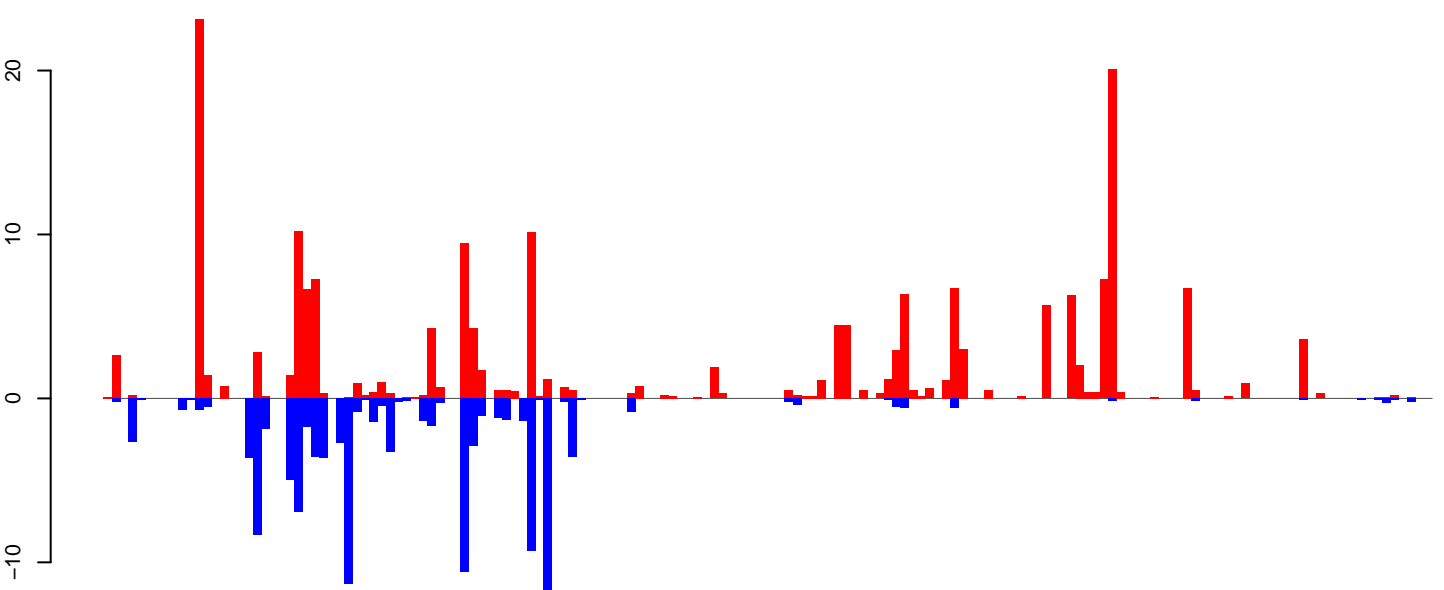
positive=87, negative=16, total=103

AeAlbo\_C636HT\_cells.24\_35.rep



positive=102, negative=97, total=199

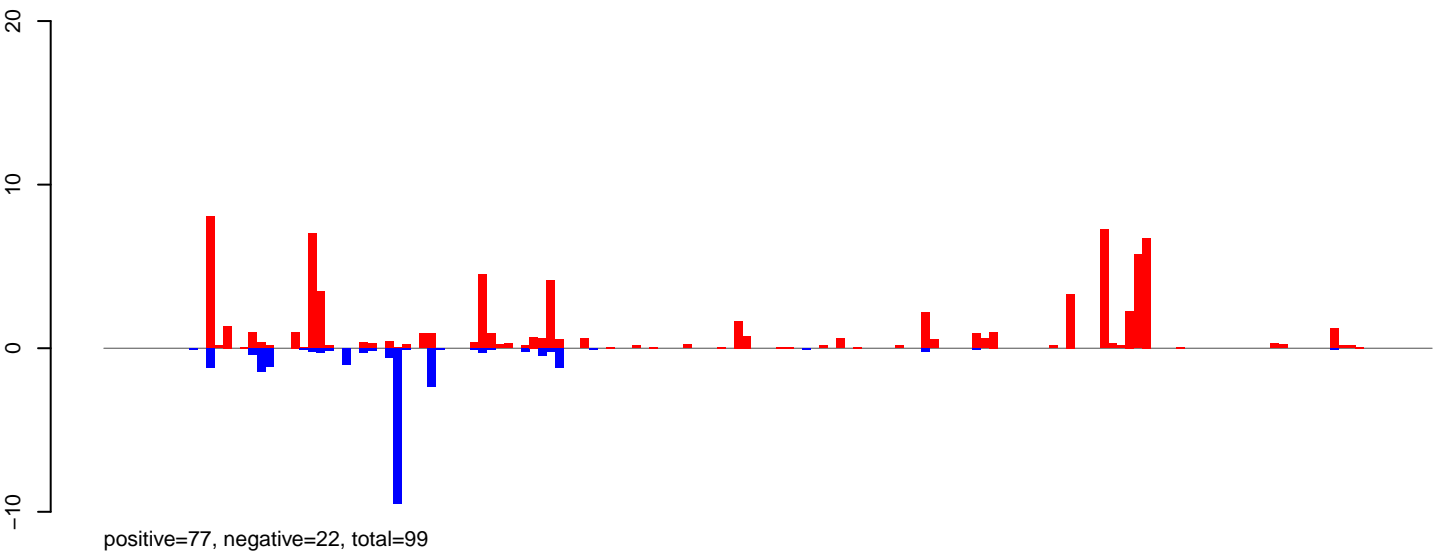
AeAlbo\_C636HT\_cells.rep



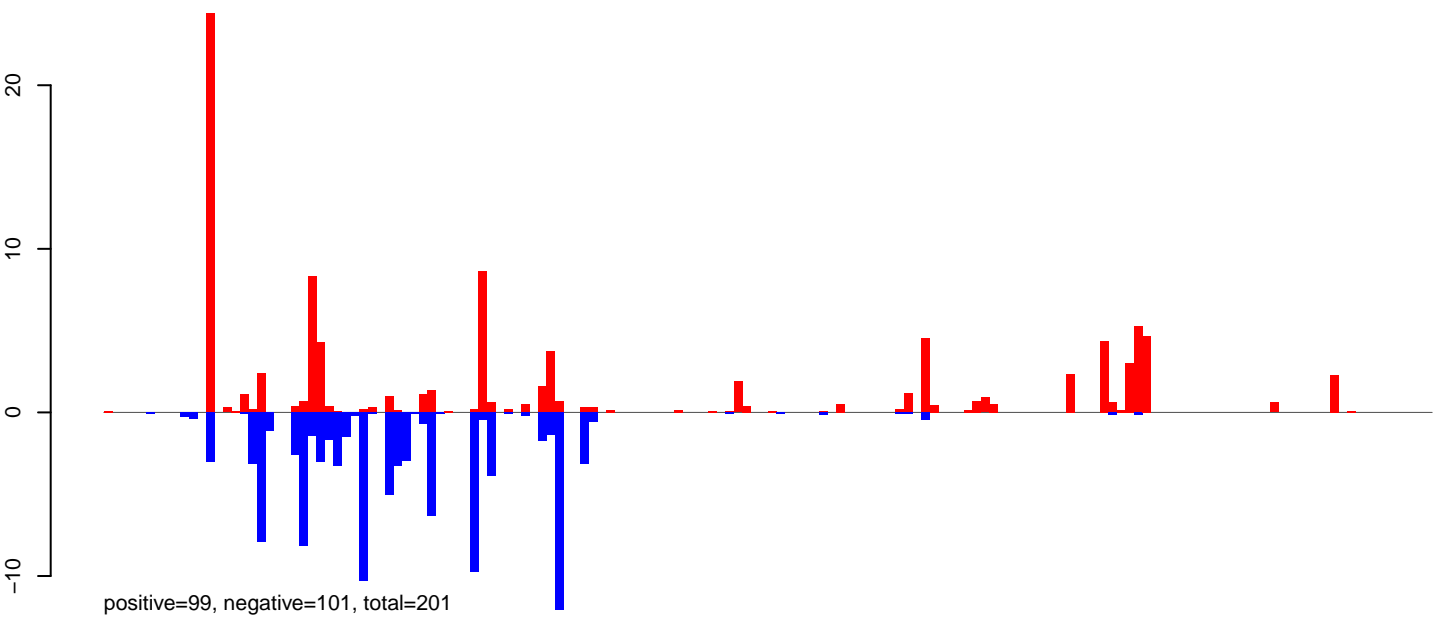
positive=189, negative=113, total=302, window size=25, length=3978, virus@M37899.1-Aedes\_aegypti\_densovirus\_1\_genomic\_sequence:1-3978

0 1000 2000 3000 4000

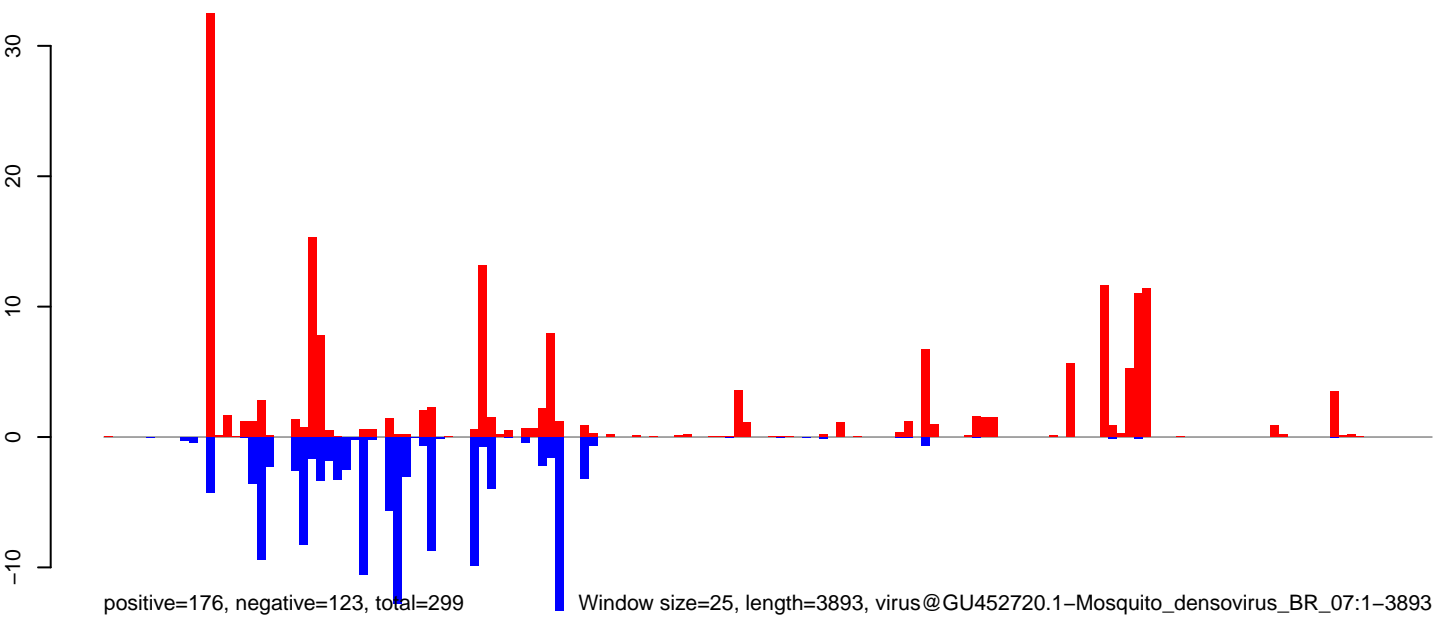
AeAlbo\_C636HT\_cells.18\_23.rep



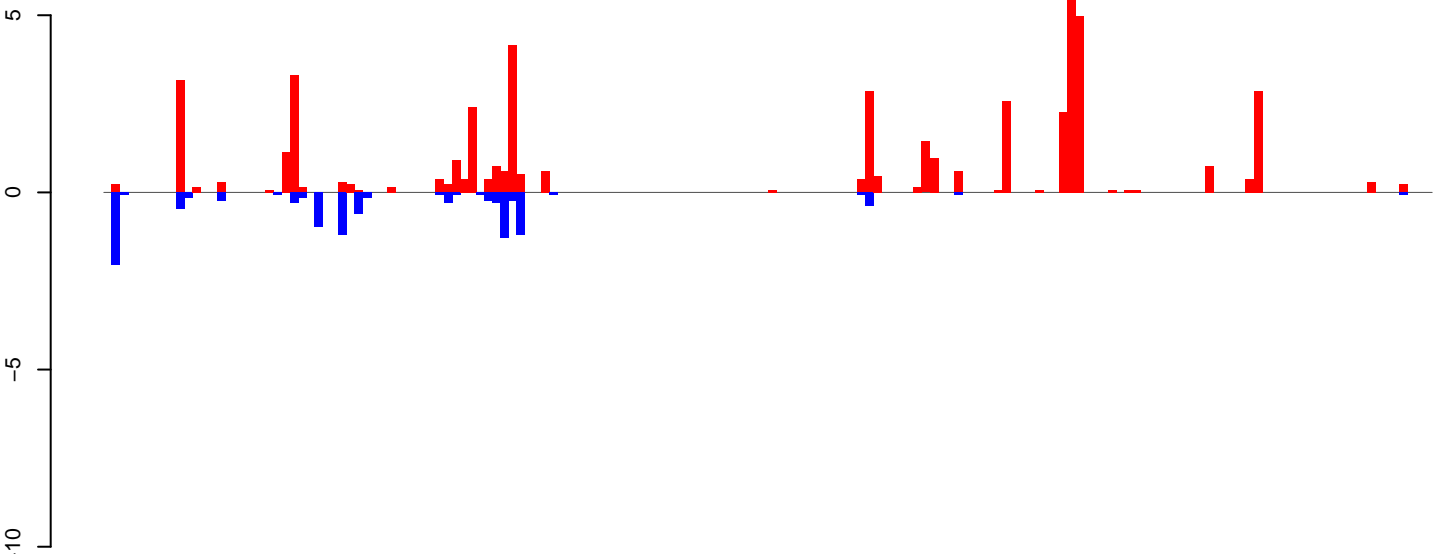
AeAlbo\_C636HT\_cells.24\_35.rep



AeAlbo\_C636HT\_cells.rep

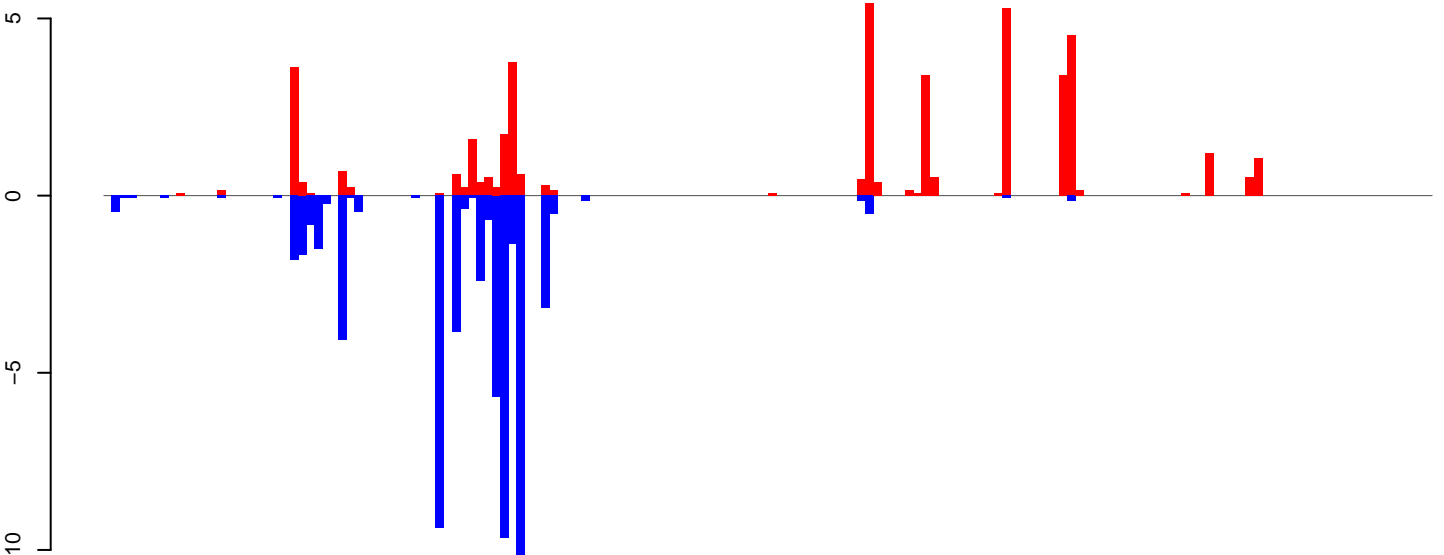


AeAlbo\_C636HT\_cells.18\_23.rep



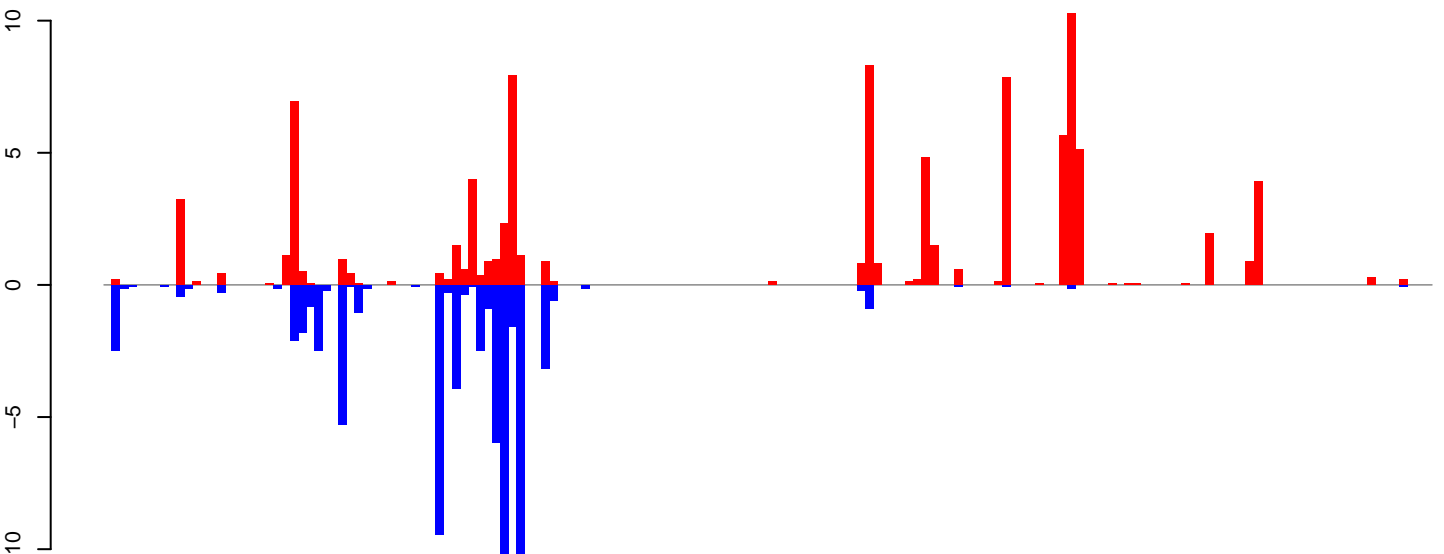
positive=48, negative=11, total=59

AeAlbo\_C636HT\_cells.24\_35.rep



positive=42, negative=61, total=103

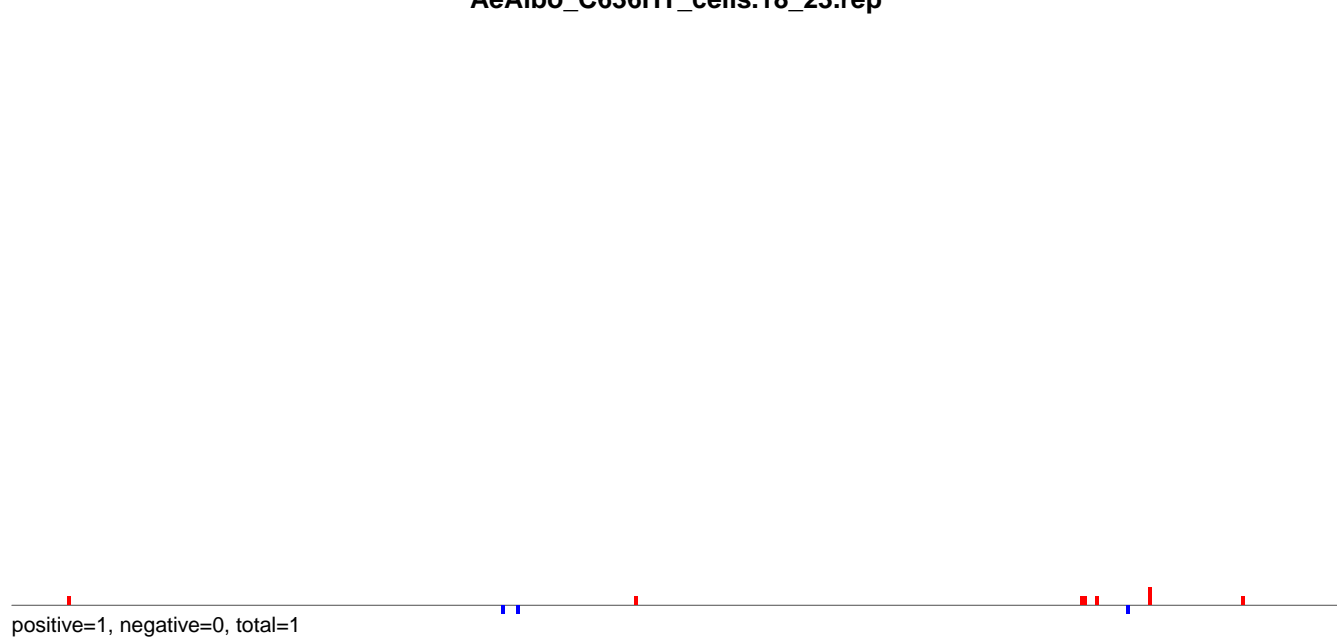
AeAlbo\_C636HT\_cells.rep



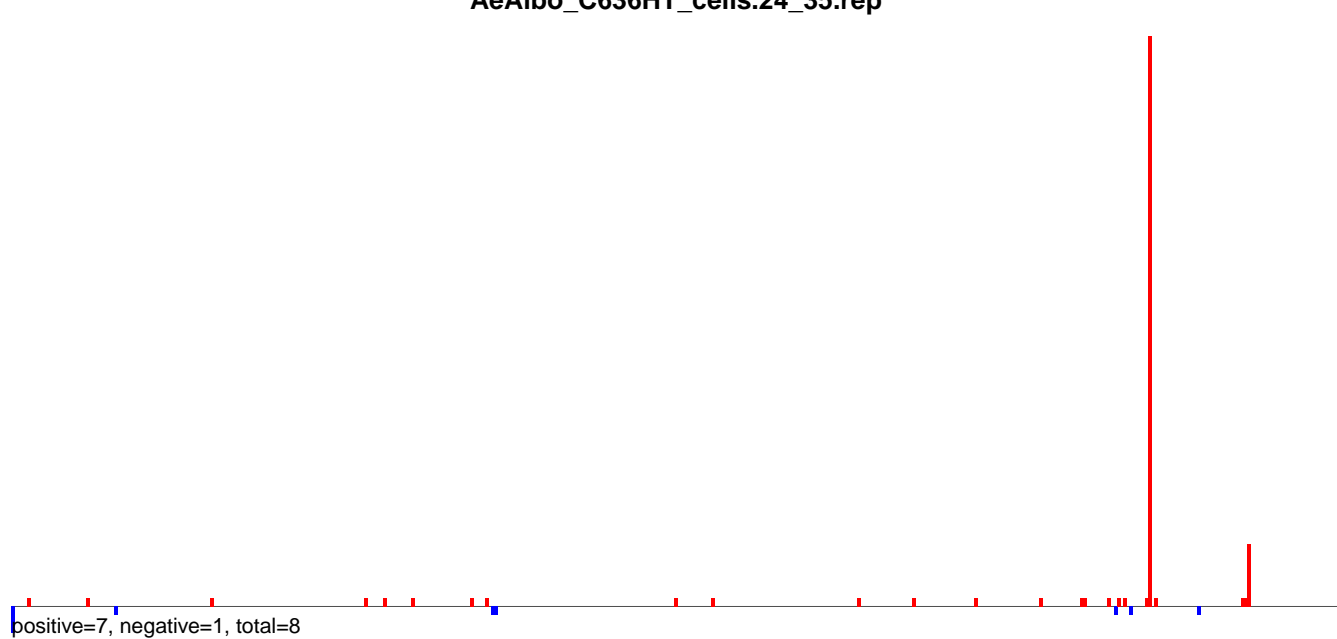
bow size=25, length=4094, negative=72, total=19525  
1.2-Aedes\_albopictus\_C6\_36\_cell\_densovirus\_non-structural\_protein\_1\_NS-1\_non-structural:1-4094

0 1000 2000 3000 4000

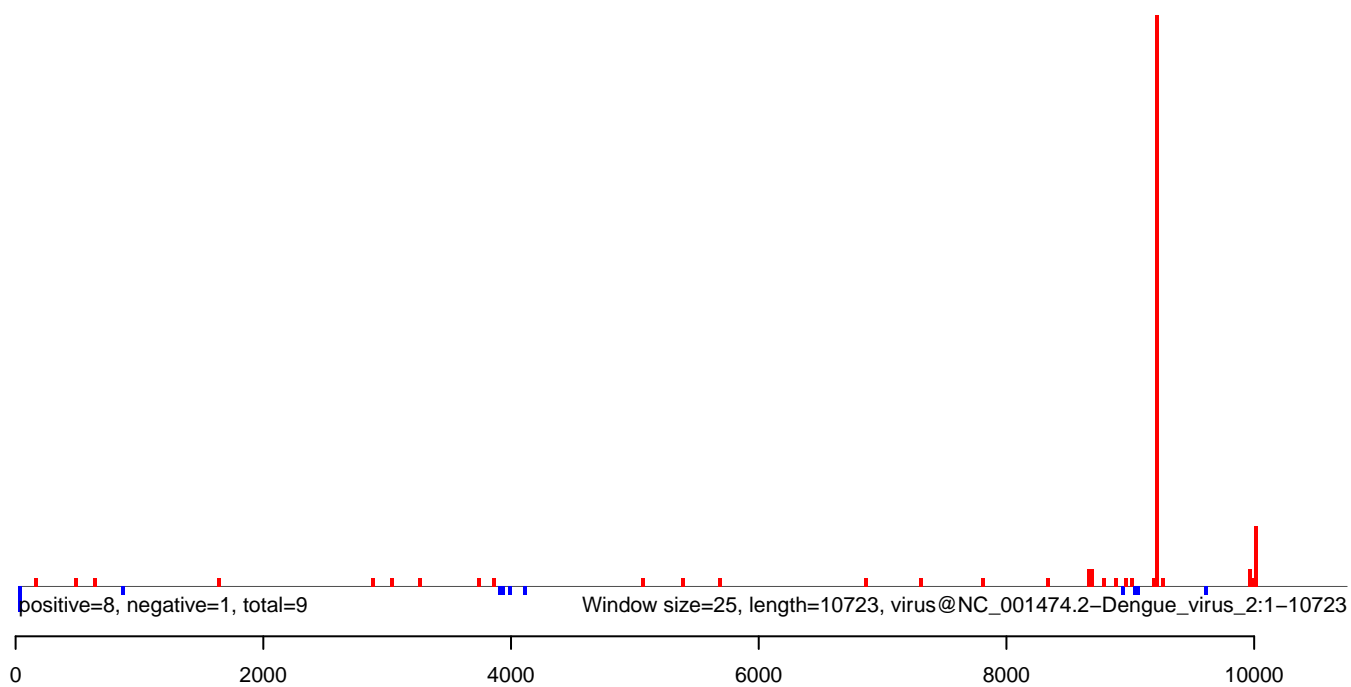
AeAlbo\_C636HT\_cells.18\_23.rep



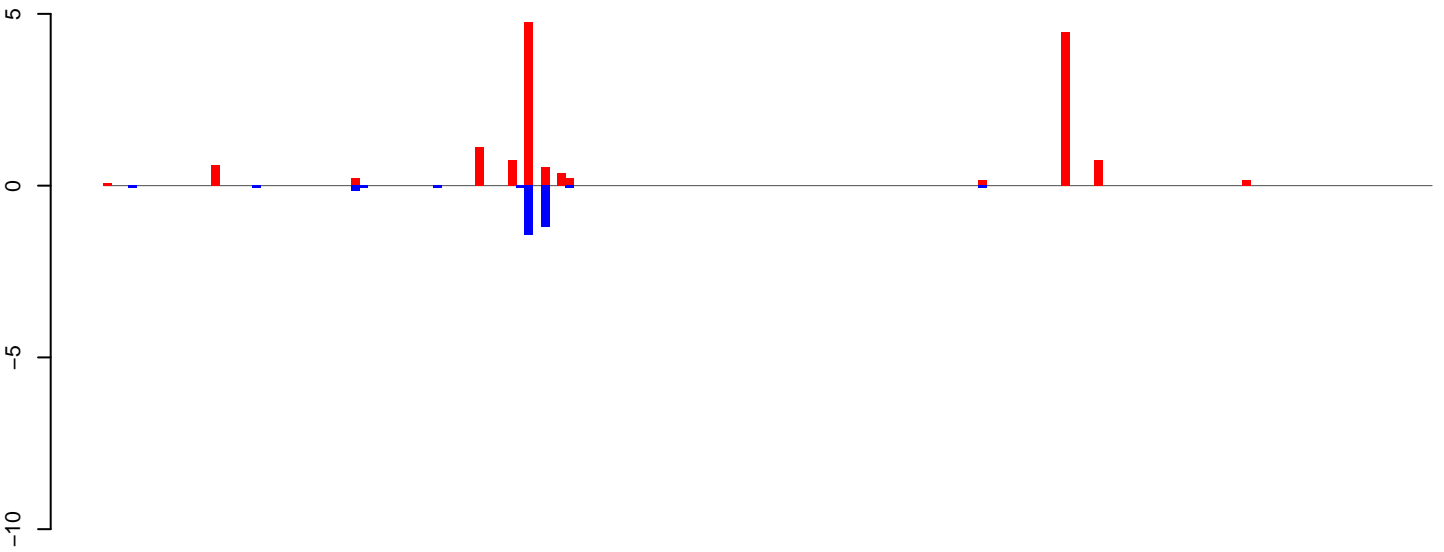
AeAlbo\_C636HT\_cells.24\_35.rep



AeAlbo\_C636HT\_cells.rep

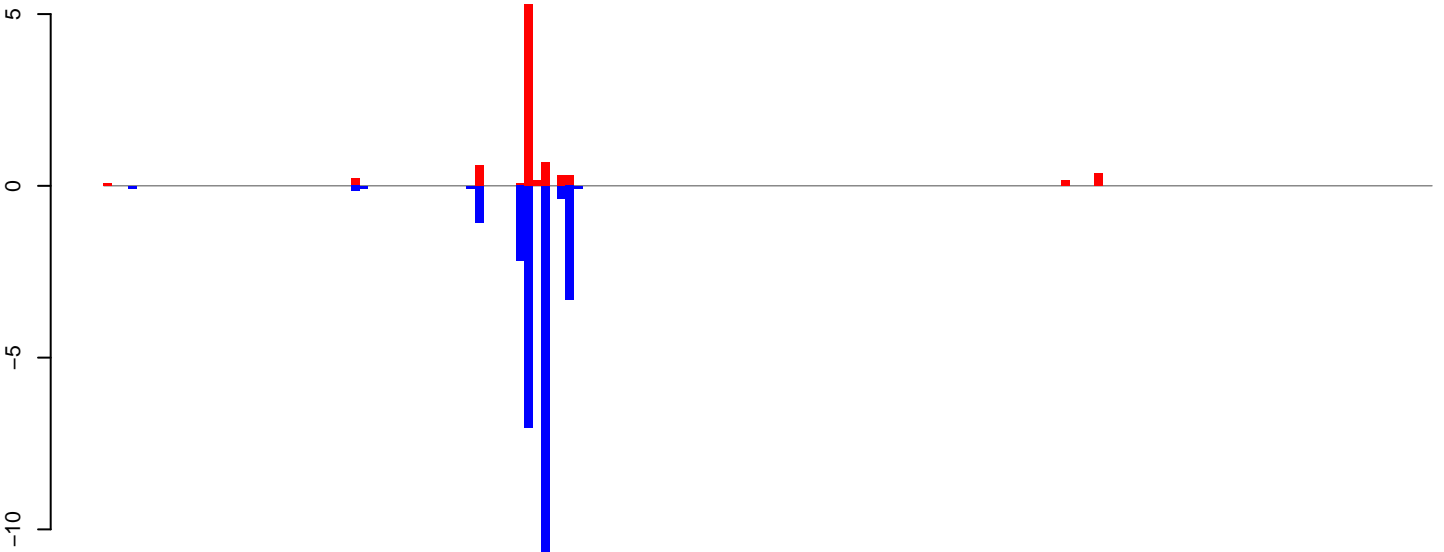


AeAlbo\_C636HT\_cells.18\_23.rep



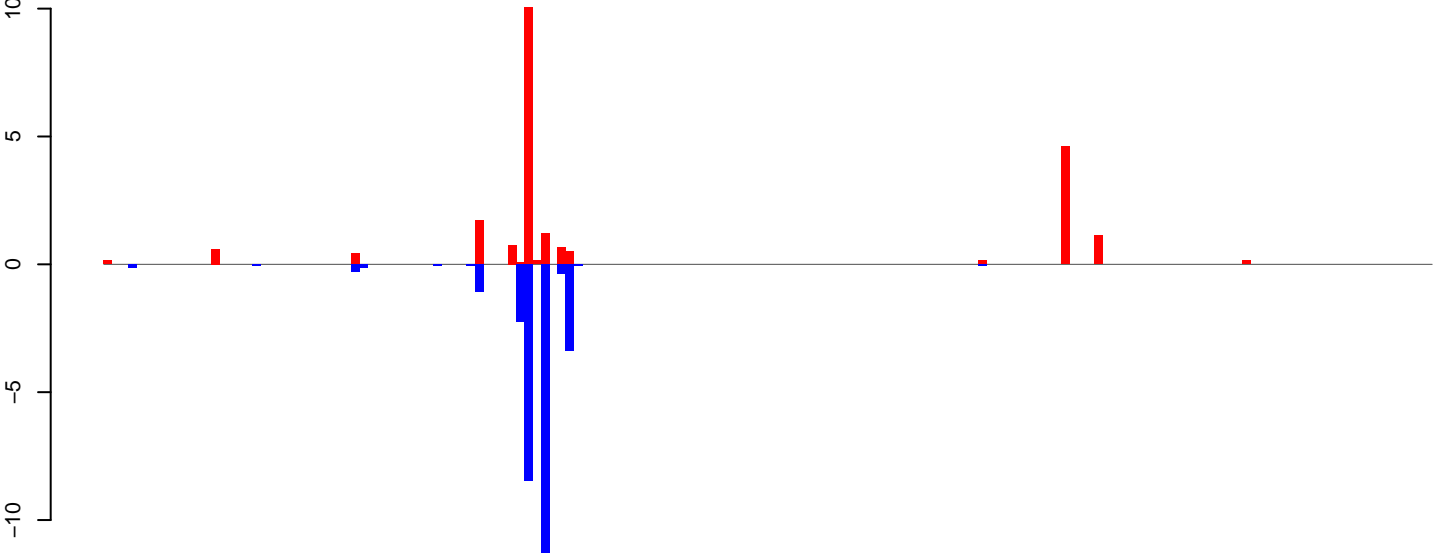
positive=14, negative=3, total=18

AeAlbo\_C636HT\_cells.24\_35.rep

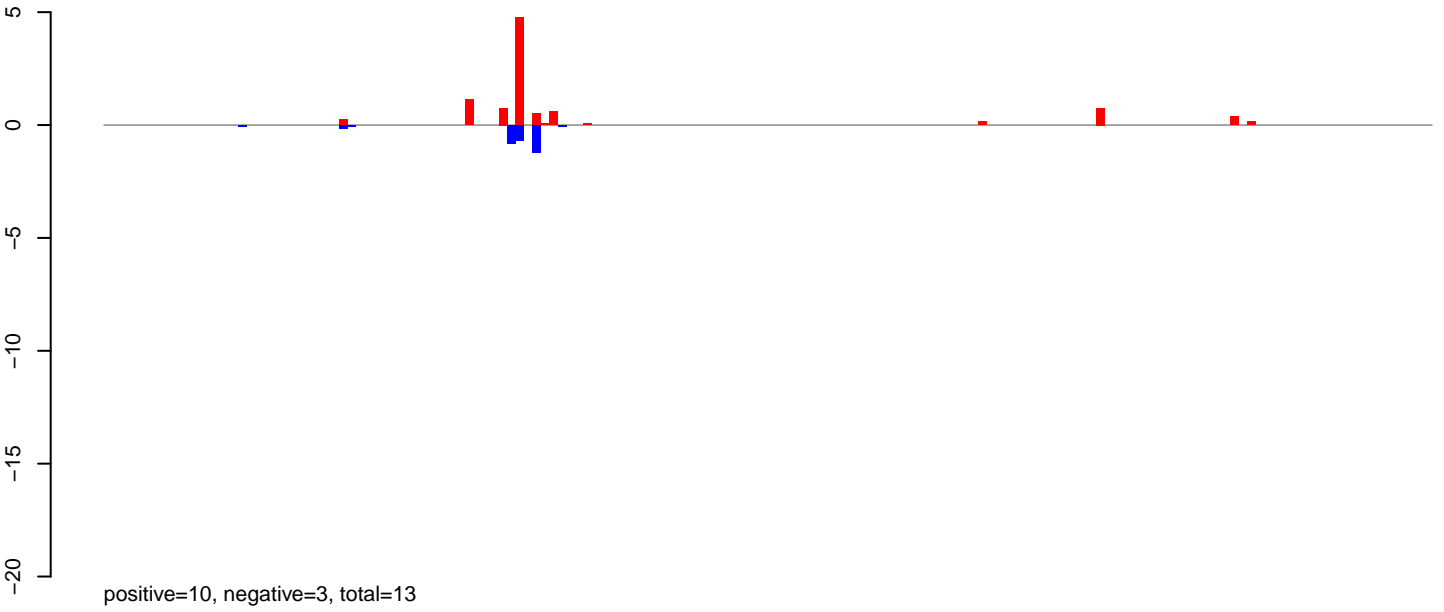


positive=8, negative=27, total=35

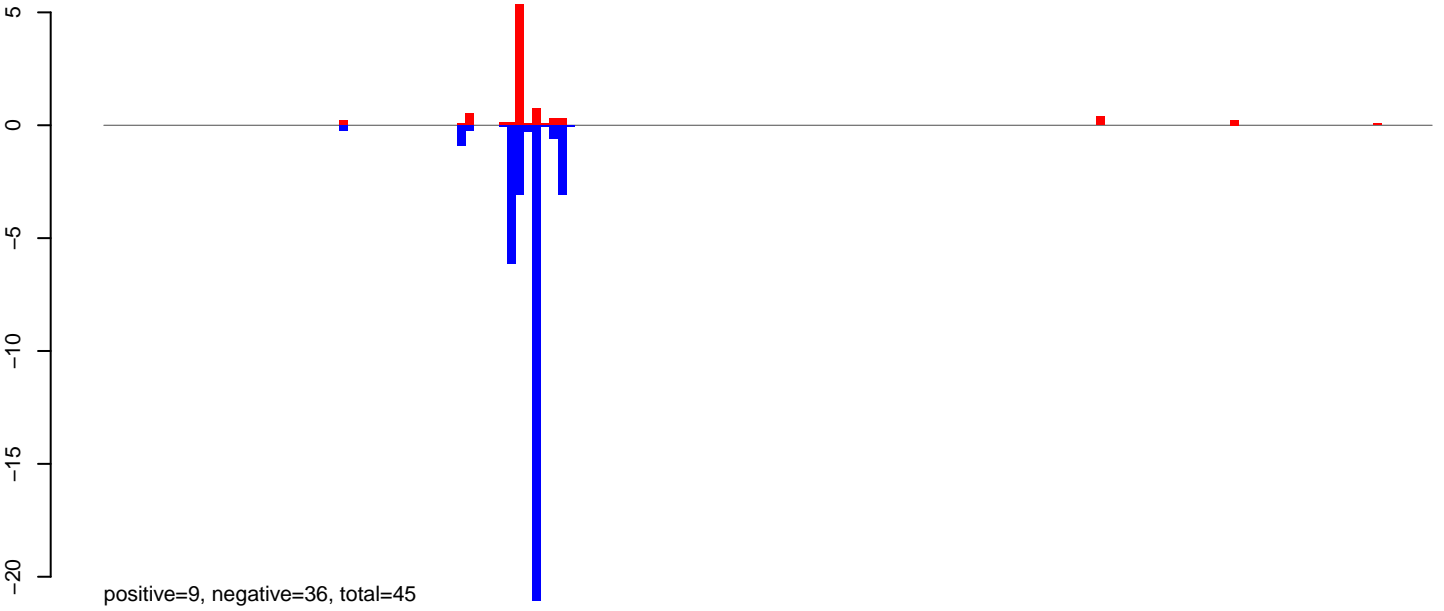
AeAlbo\_C636HT\_cells.rep



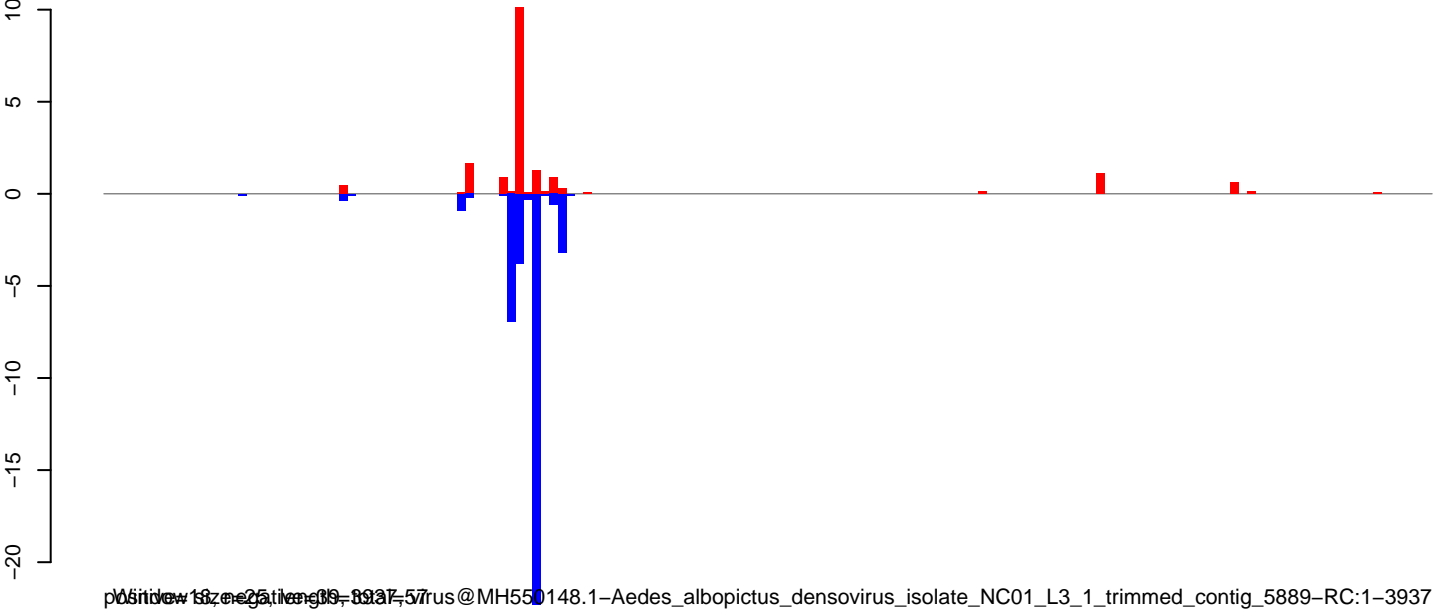
AeAlbo\_C636HT\_cells.18\_23.rep



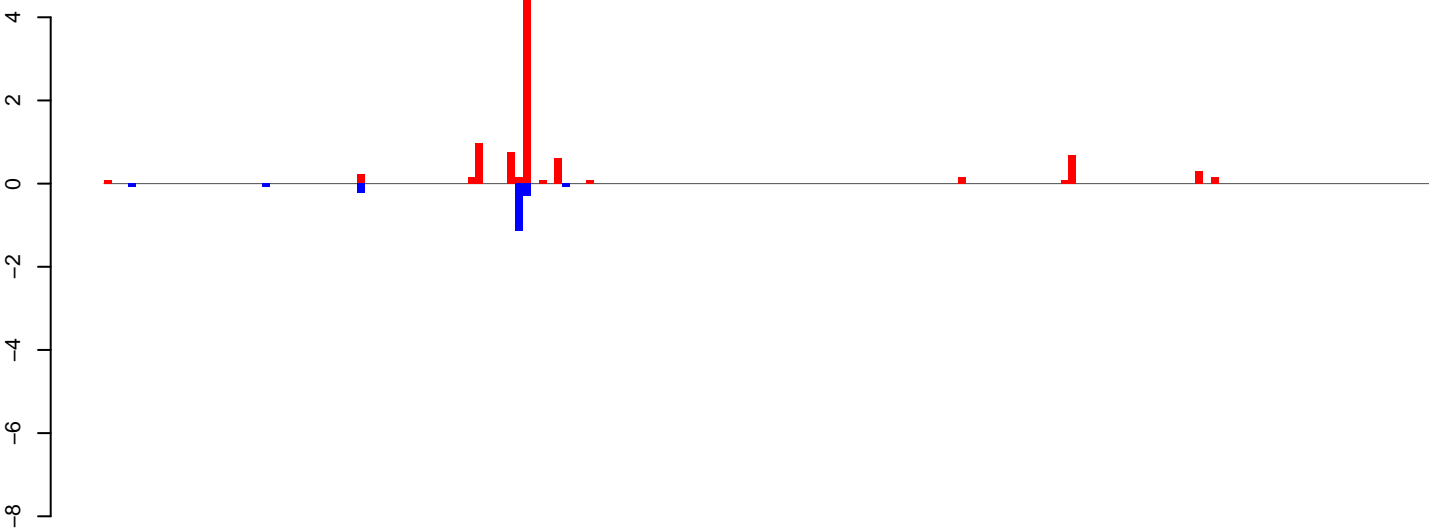
AeAlbo\_C636HT\_cells.24\_35.rep



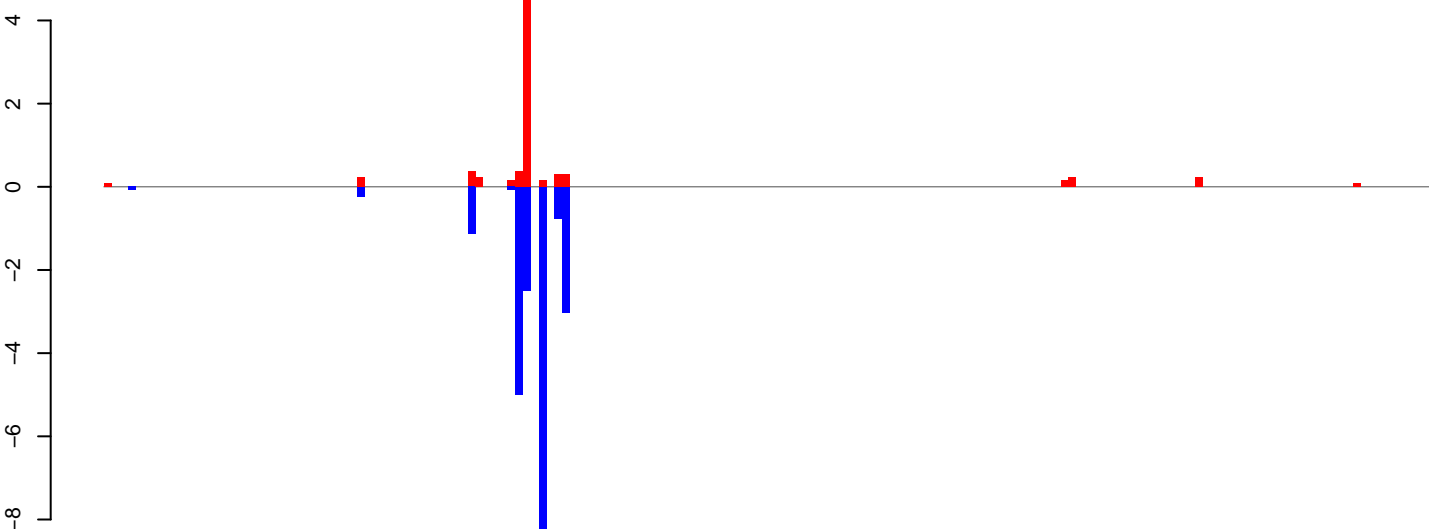
AeAlbo\_C636HT\_cells.rep



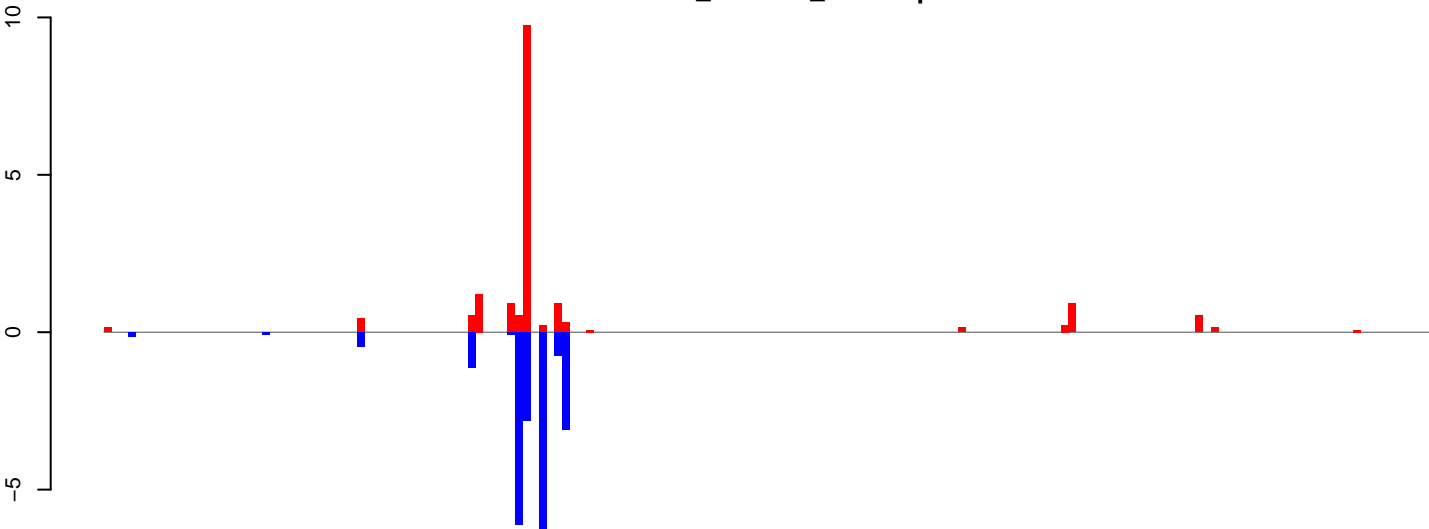
AeAlbo\_C636HT\_cells.18\_23.rep



AeAlbo\_C636HT\_cells.24\_35.rep



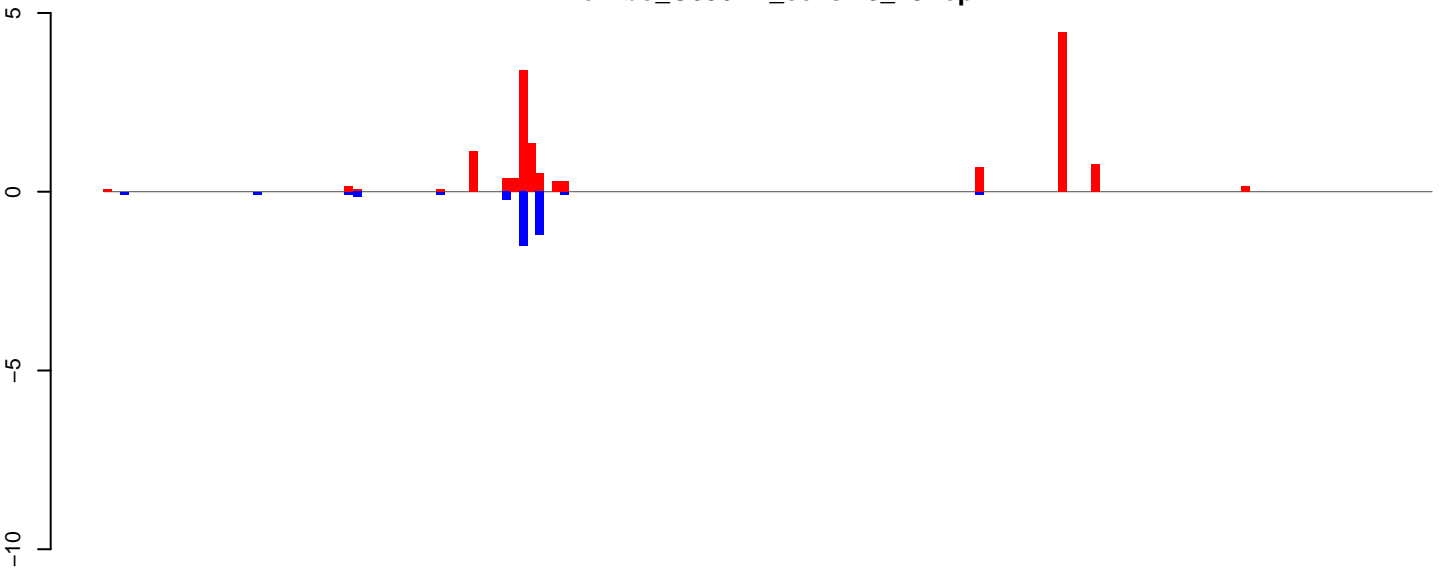
AeAlbo\_C636HT\_cells.rep



Window size=25, length=4176, virus@X74945.1-Aedes\_albopictus\_densovirus\_2\_DNA:1-4176

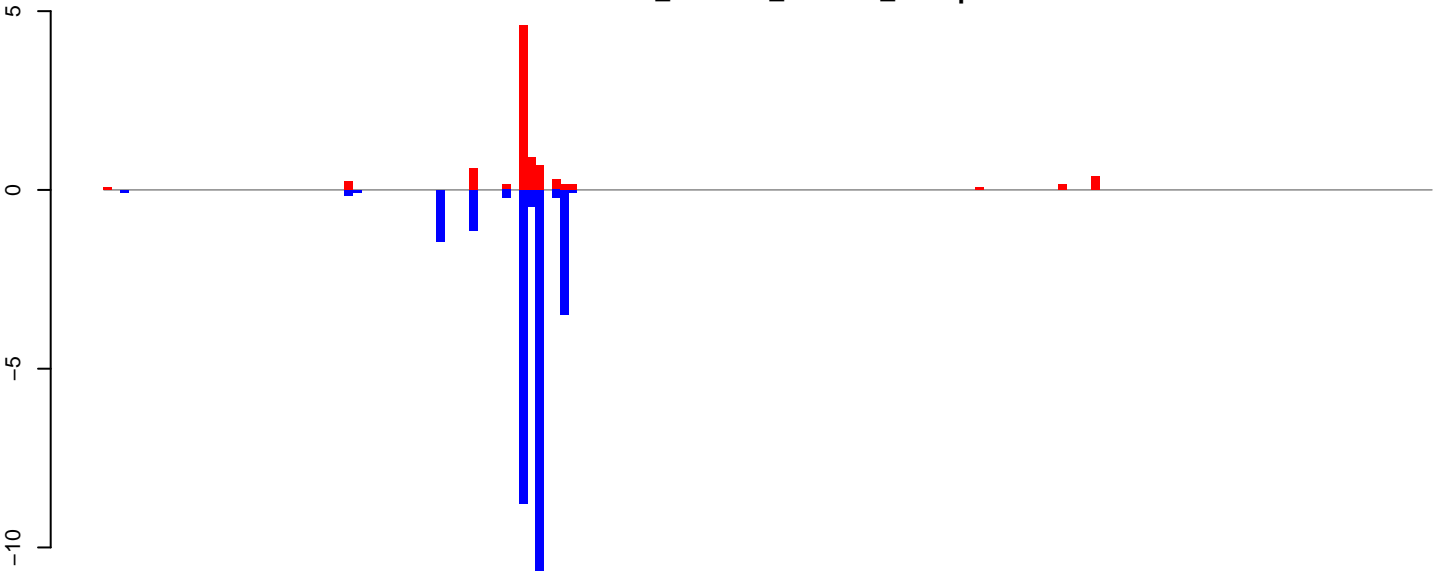
0 1000 2000 3000 4000

AeAlbo\_C636HT\_cells.18\_23.rep



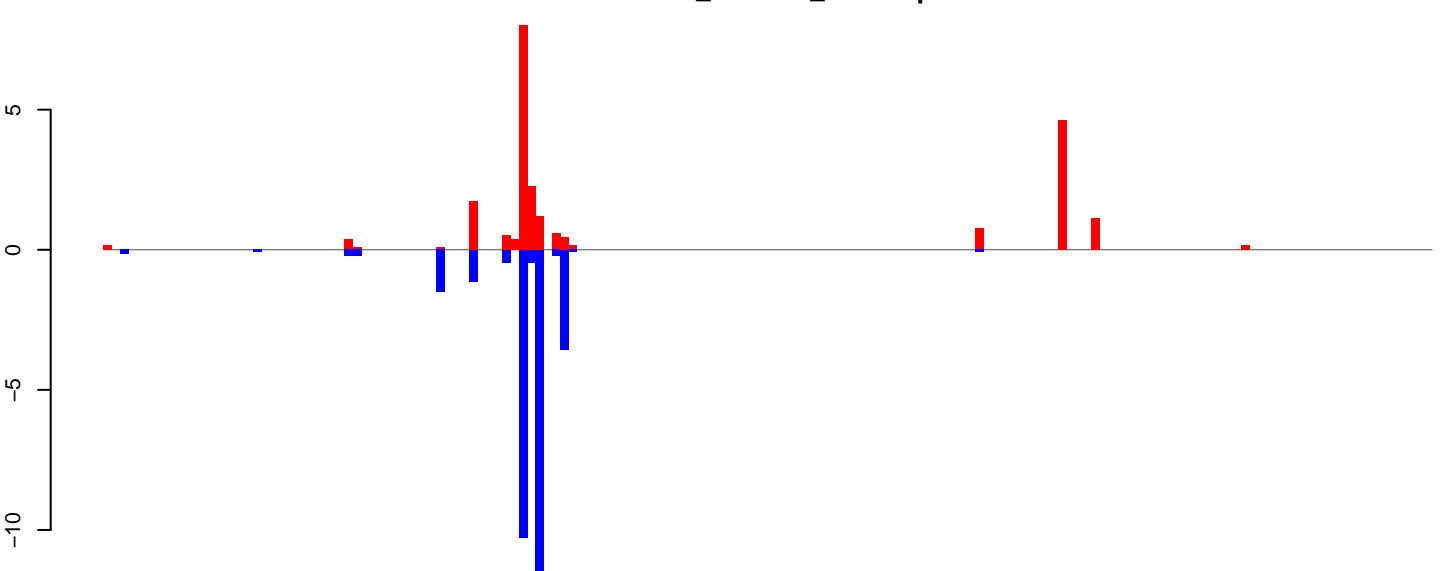
positive=14, negative=4, total=18

AeAlbo\_C636HT\_cells.24\_35.rep



positive=8, negative=28, total=37

AeAlbo\_C636HT\_cells.rep





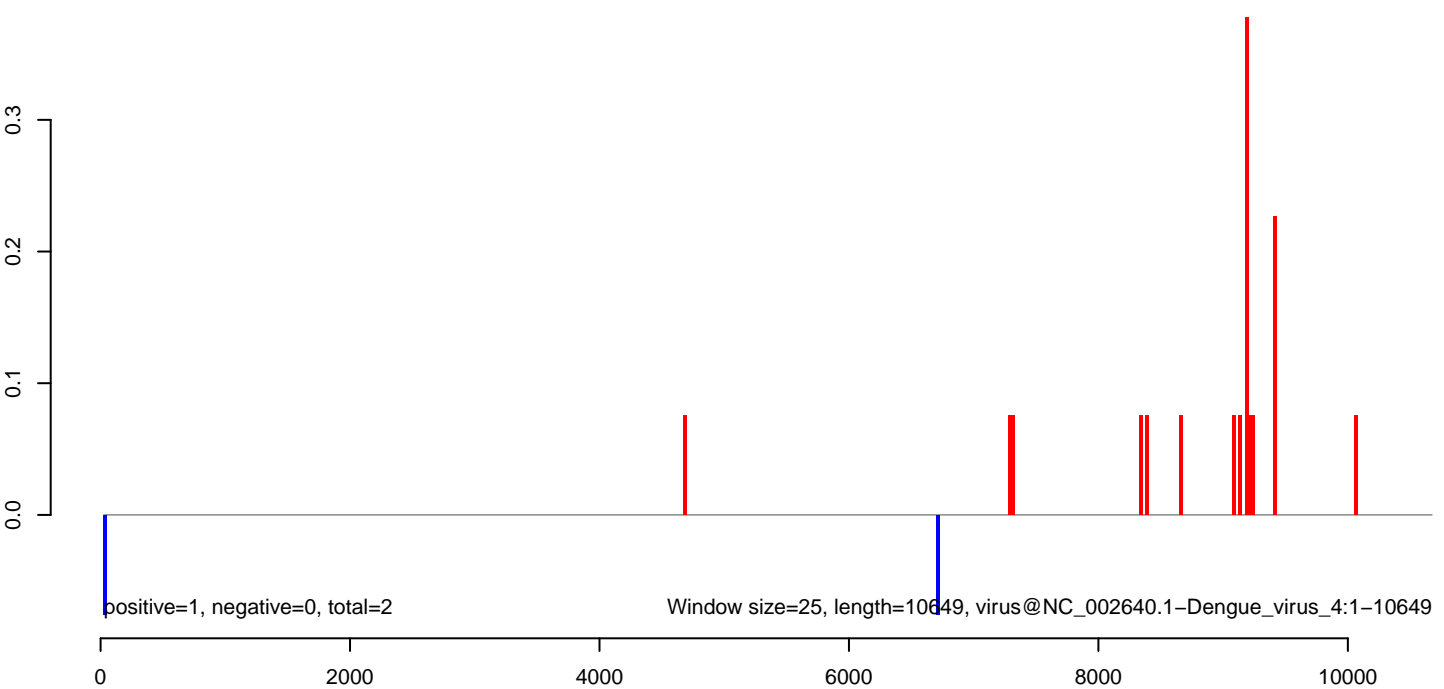
**AeAlbo\_C636HT\_cells.18\_23.rep**



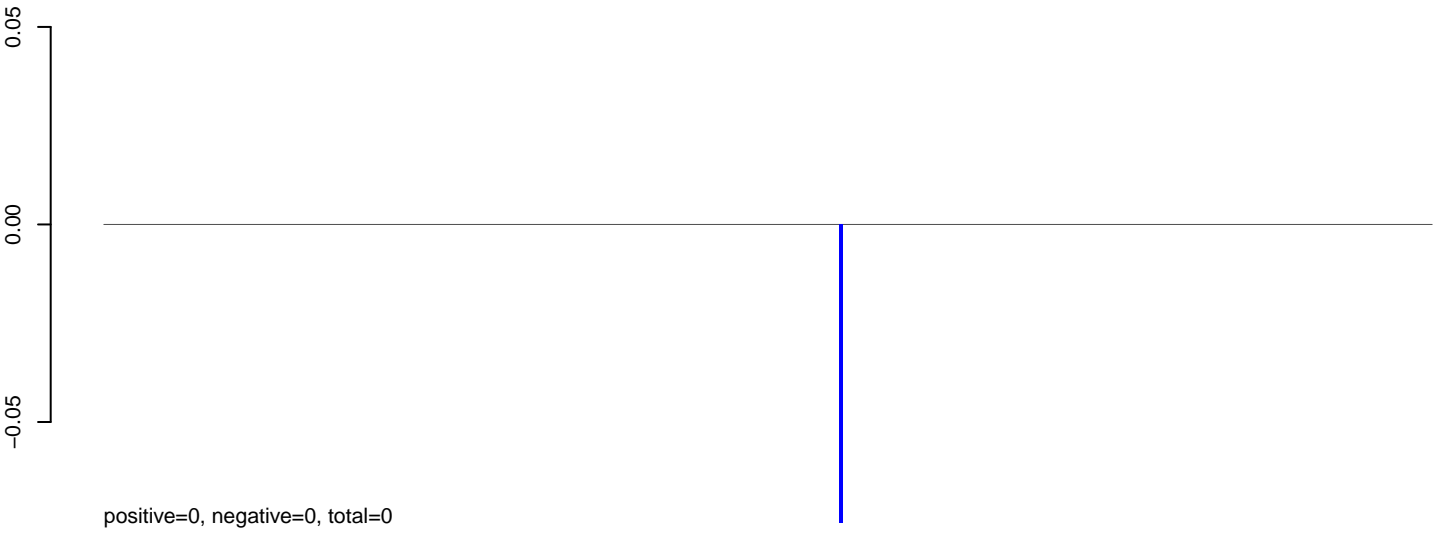
**AeAlbo\_C636HT\_cells.24\_35.rep**



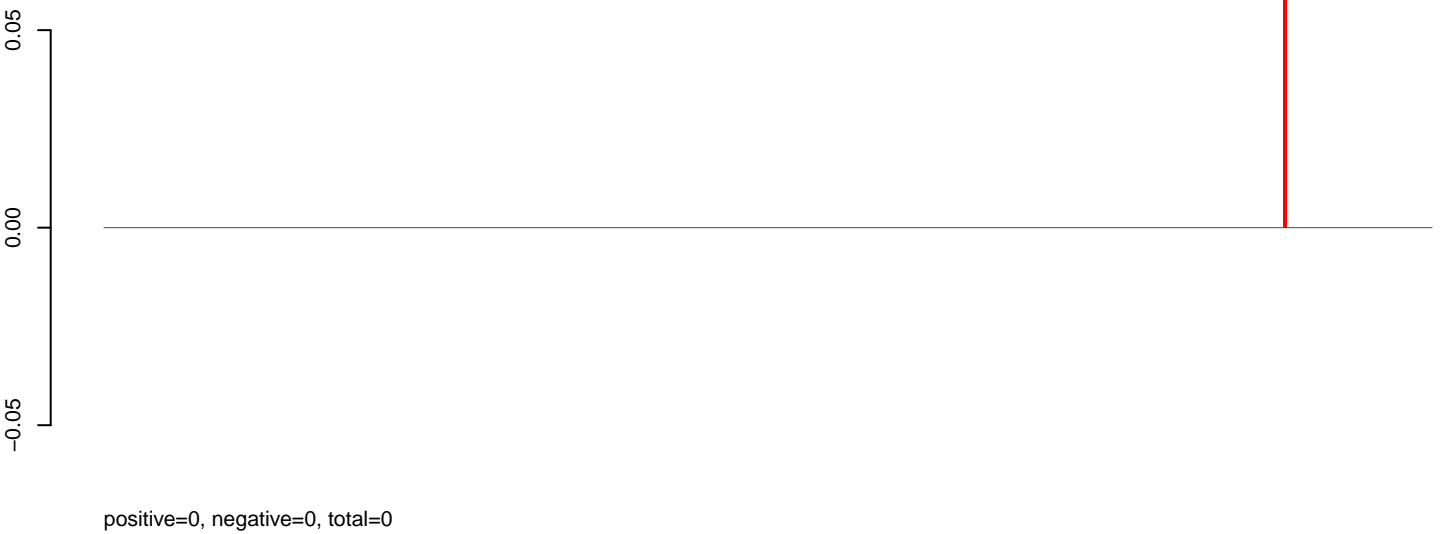
**AeAlbo\_C636HT\_cells.rep**



AeAlbo\_C636HT\_cells.18\_23.rep



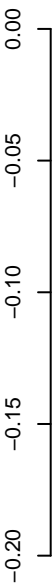
AeAlbo\_C636HT\_cells.24\_35.rep



AeAlbo\_C636HT\_cells.rep

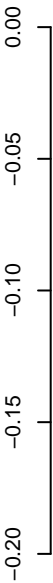


AeAlbo\_C636HT\_cells.18\_23.rep



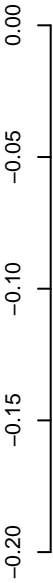
positive=0, negative=0, total=0

AeAlbo\_C636HT\_cells.24\_35.rep



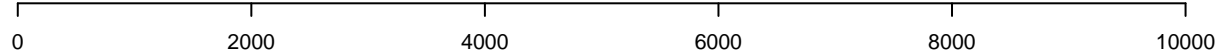
positive=0, negative=0, total=0

AeAlbo\_C636HT\_cells.rep

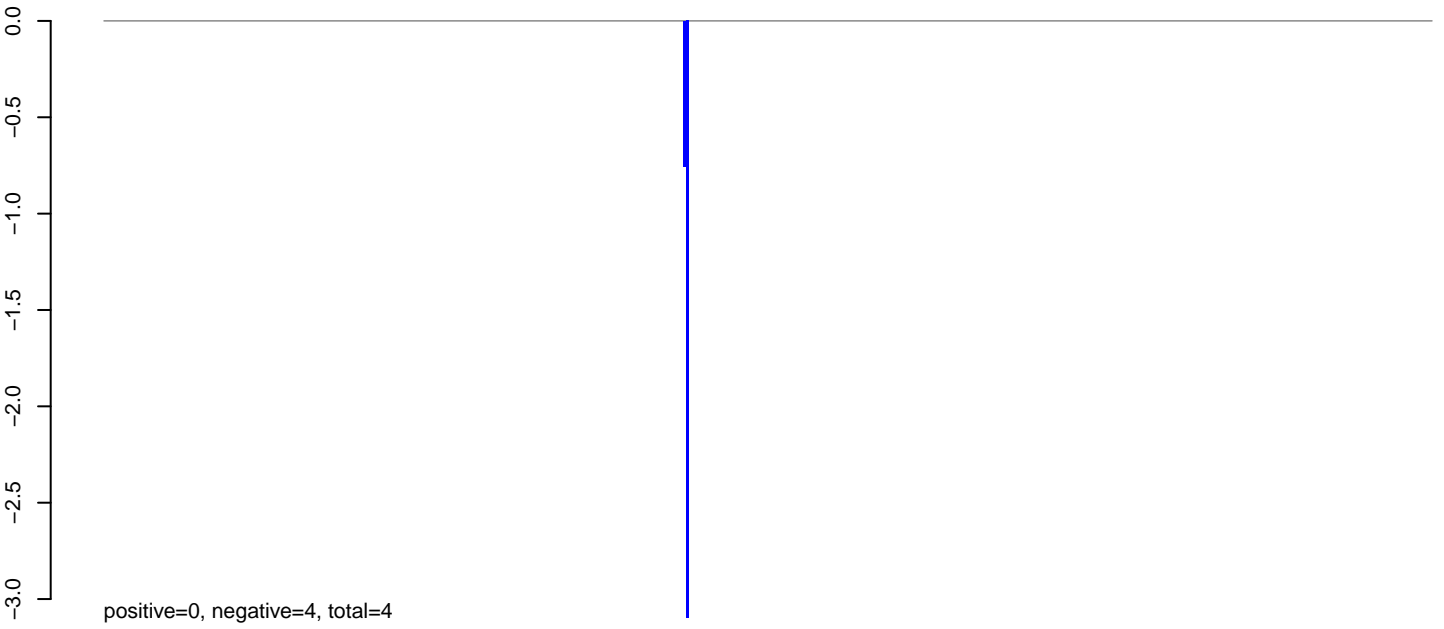


positive=0, negative=0, total=0

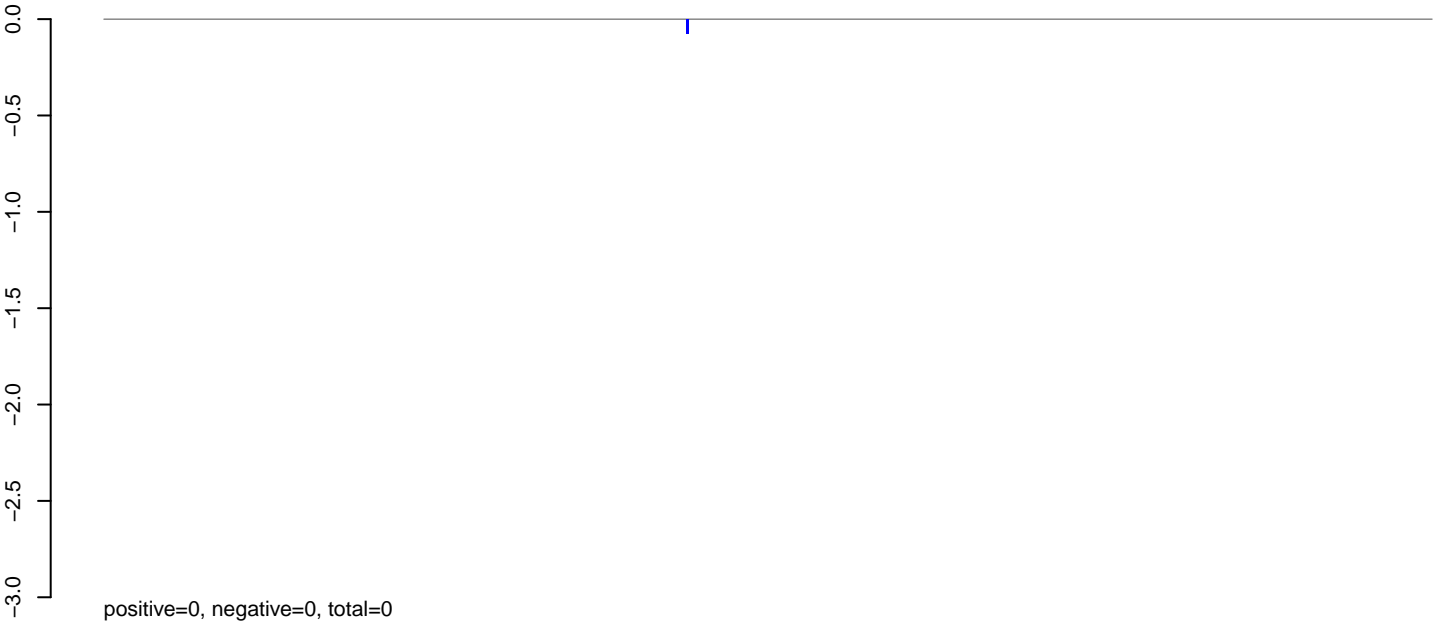
Window size=25, length=11375, virus@NC\_005064.1-Kamiti\_River\_virus:1-11375



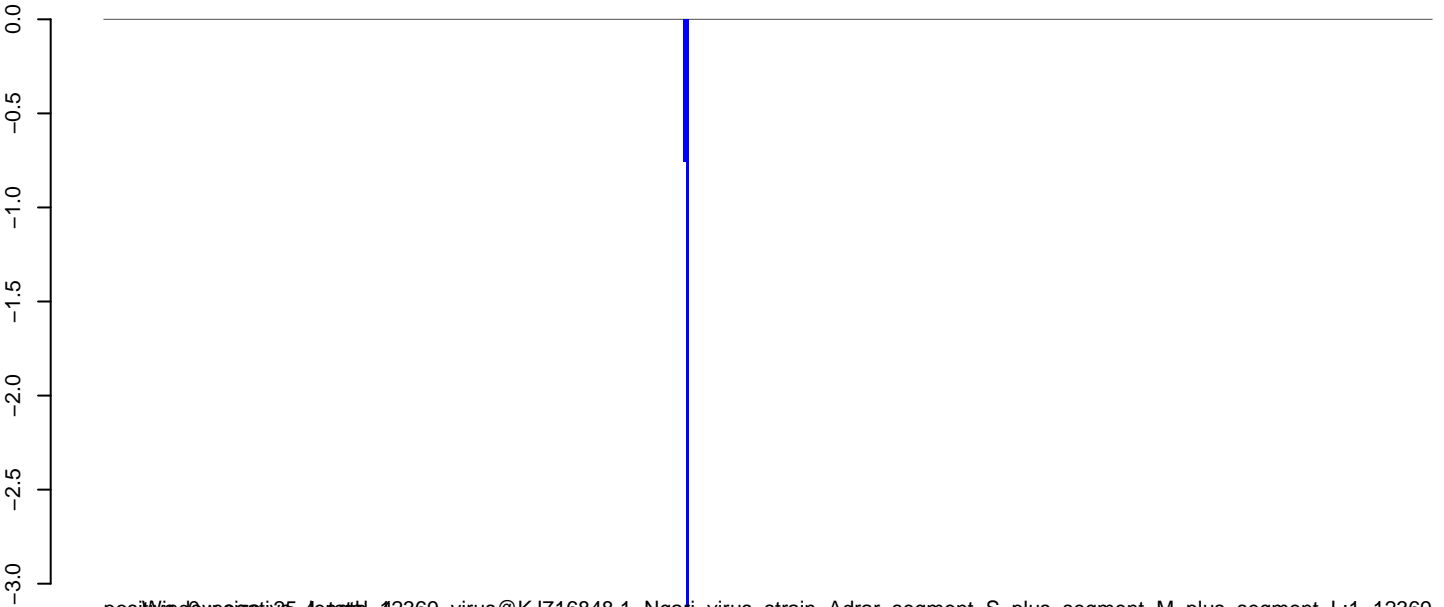
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**

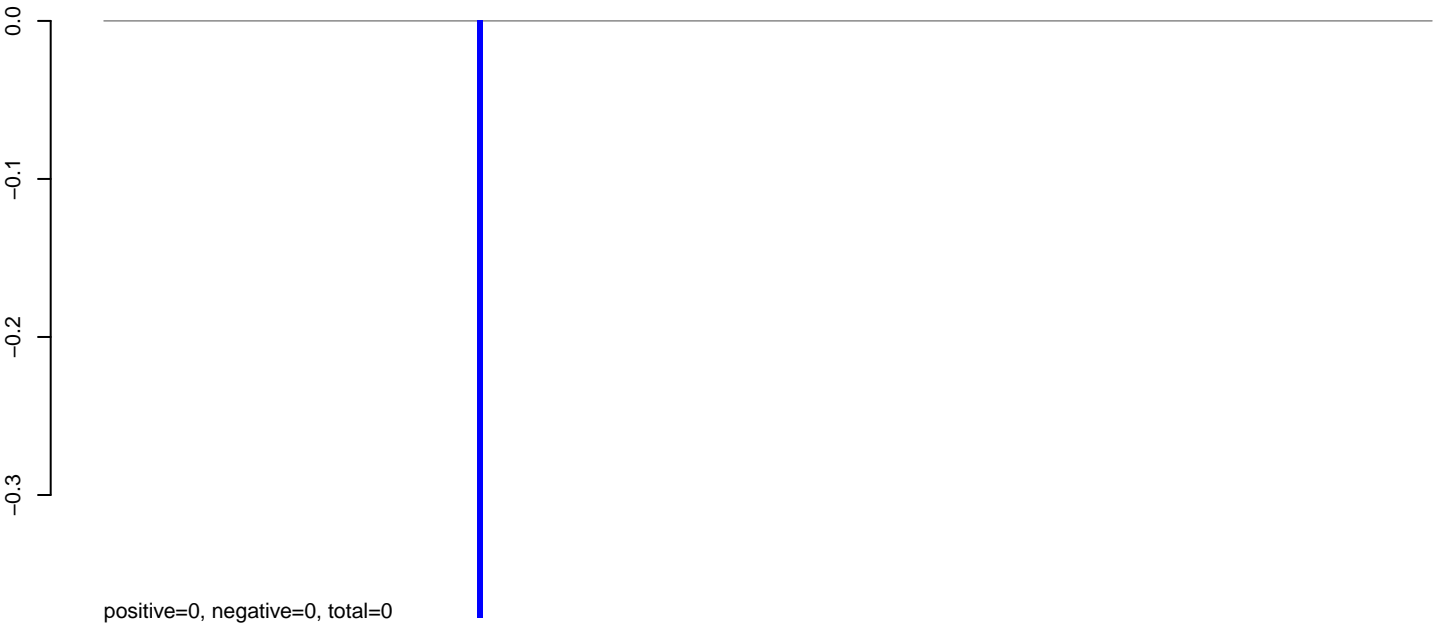


**AeAlbo\_C636HT\_cells.rep**

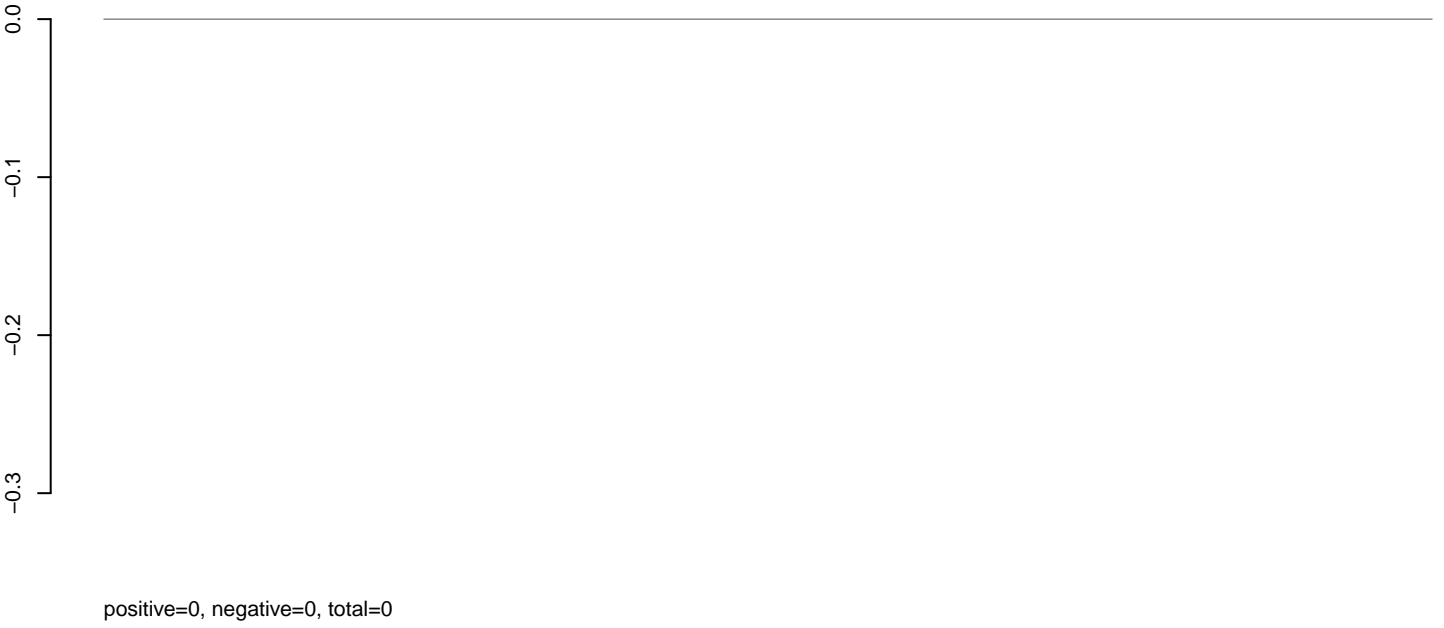


0 2000 4000 6000 8000 10000 12000

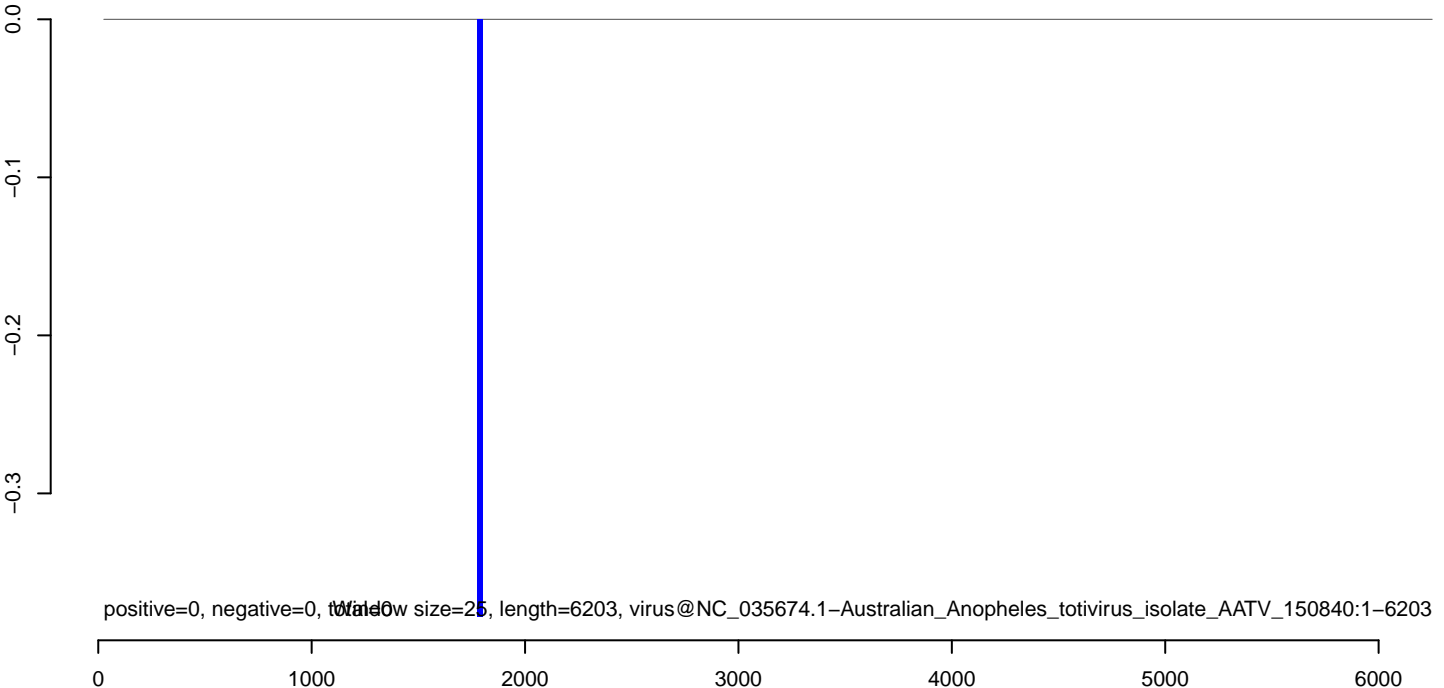
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



**AeAlbo\_C636HT\_cells.18\_23.rep**

0.00  
-0.02  
-0.04  
-0.06

positive=0, negative=0, total=0

**AeAlbo\_C636HT\_cells.24\_35.rep**

0.00  
-0.02  
-0.04  
-0.06

positive=0, negative=0, total=0

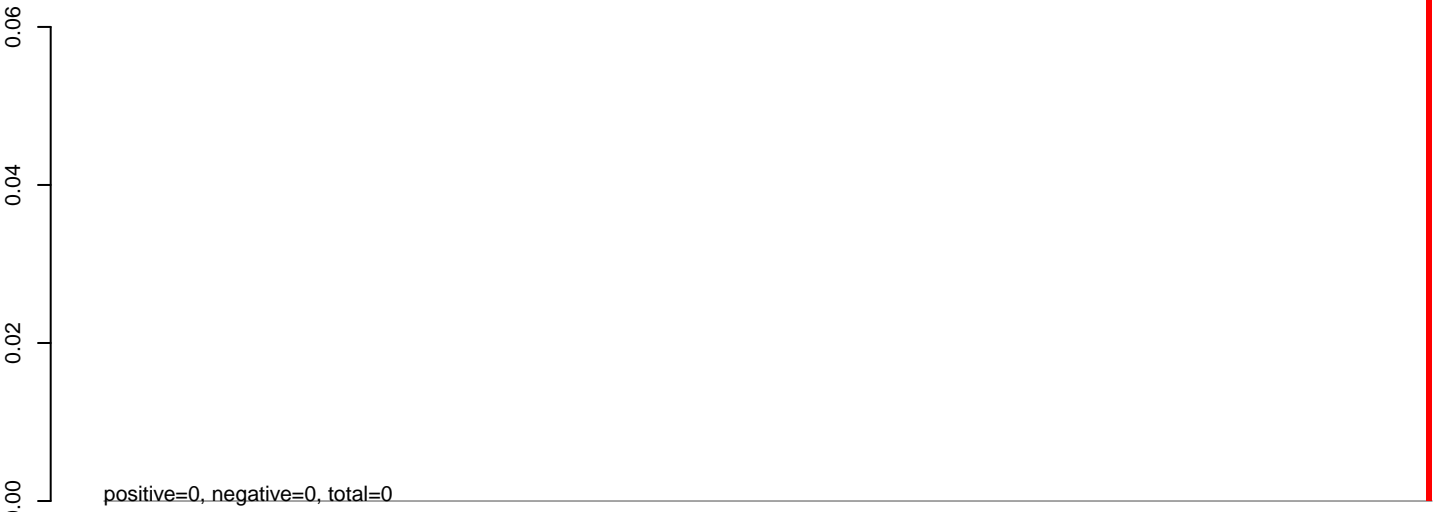
**AeAlbo\_C636HT\_cells.rep**

0.00  
-0.02  
-0.04  
-0.06

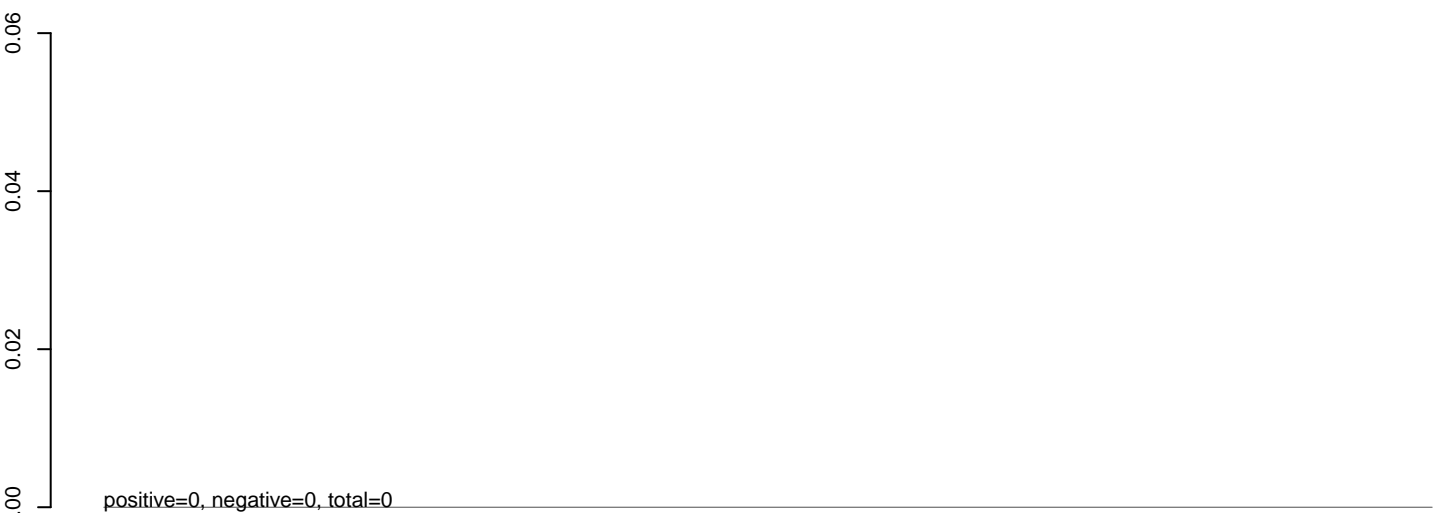
positive=0, negative=0, total=0 window size=25, length=10206, virus@NC\_030289.1-Edge\_Hill\_virus\_strain\_YMP\_48\_polyprotein\_gene:1-10206

0 2000 4000 6000 8000 10000

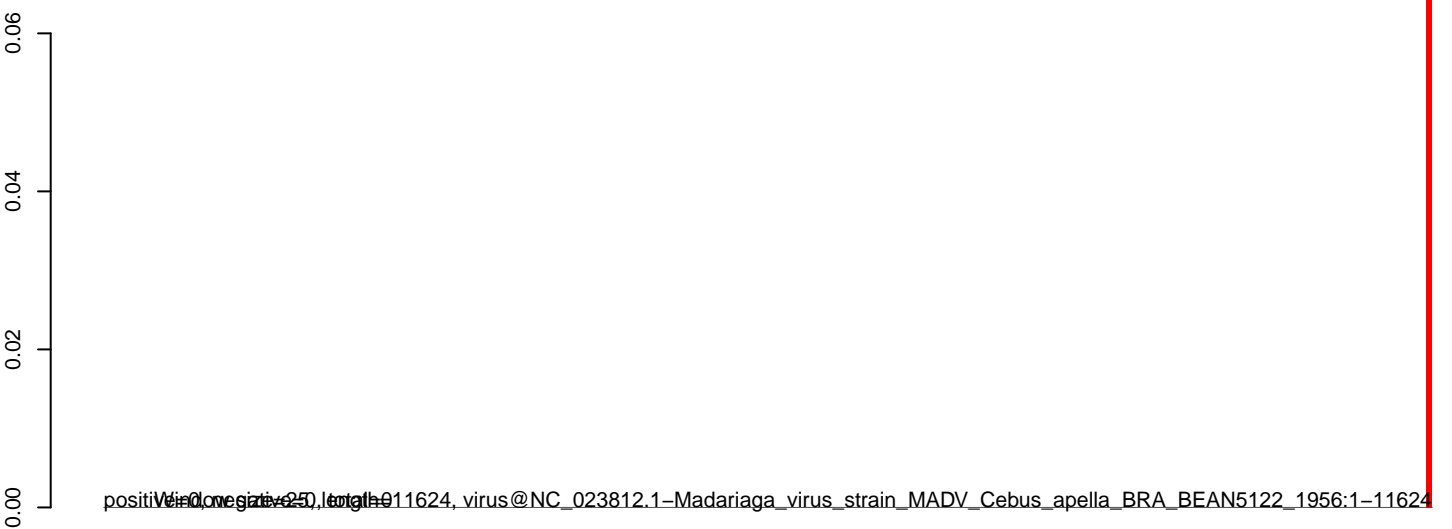
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**

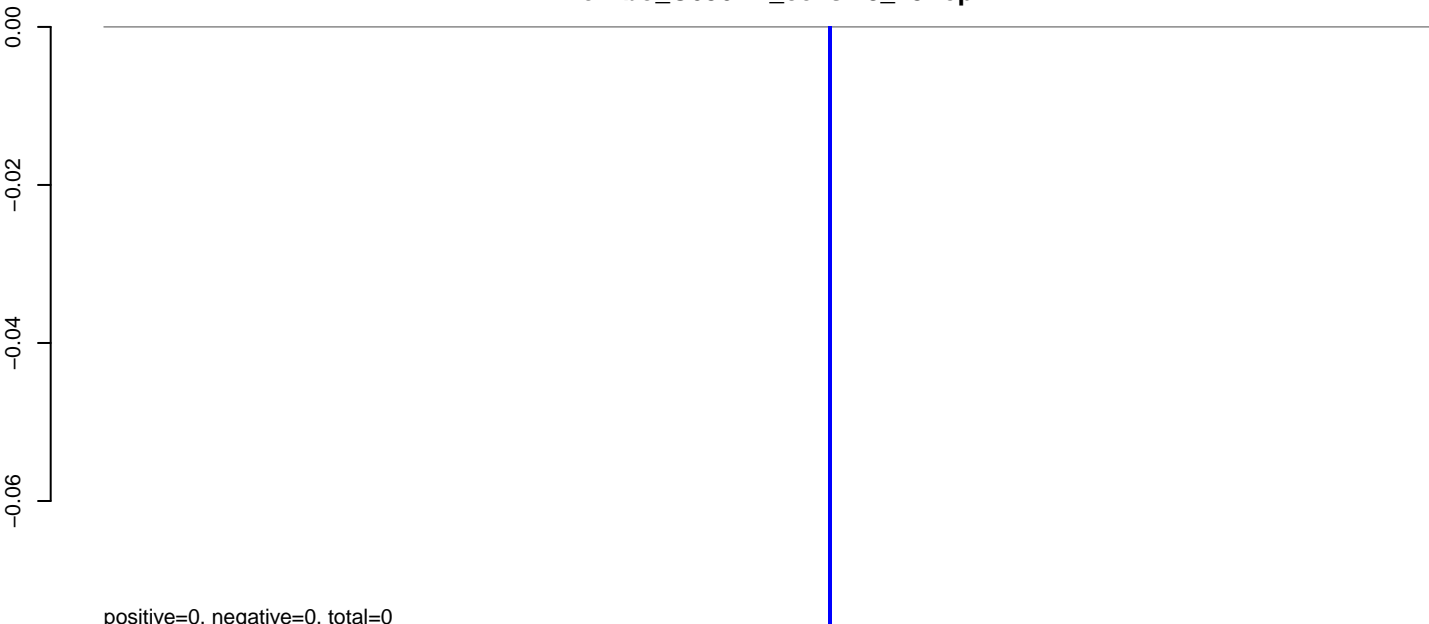


**AeAlbo\_C636HT\_cells.rep**

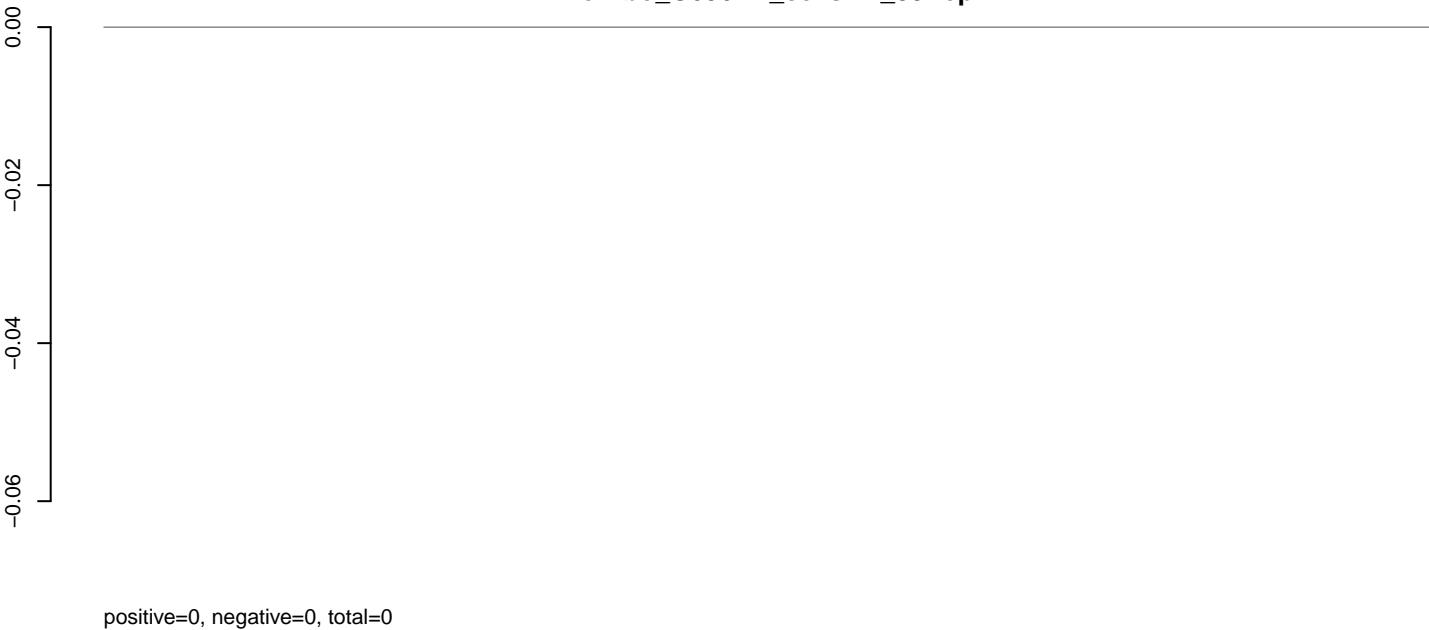


View: one size=25, length=11624, virus@NC\_023812.1-Madariaga\_virus\_strain\_MADV\_Cebus\_apella\_BRA\_BEAN5122\_1956:1-11624

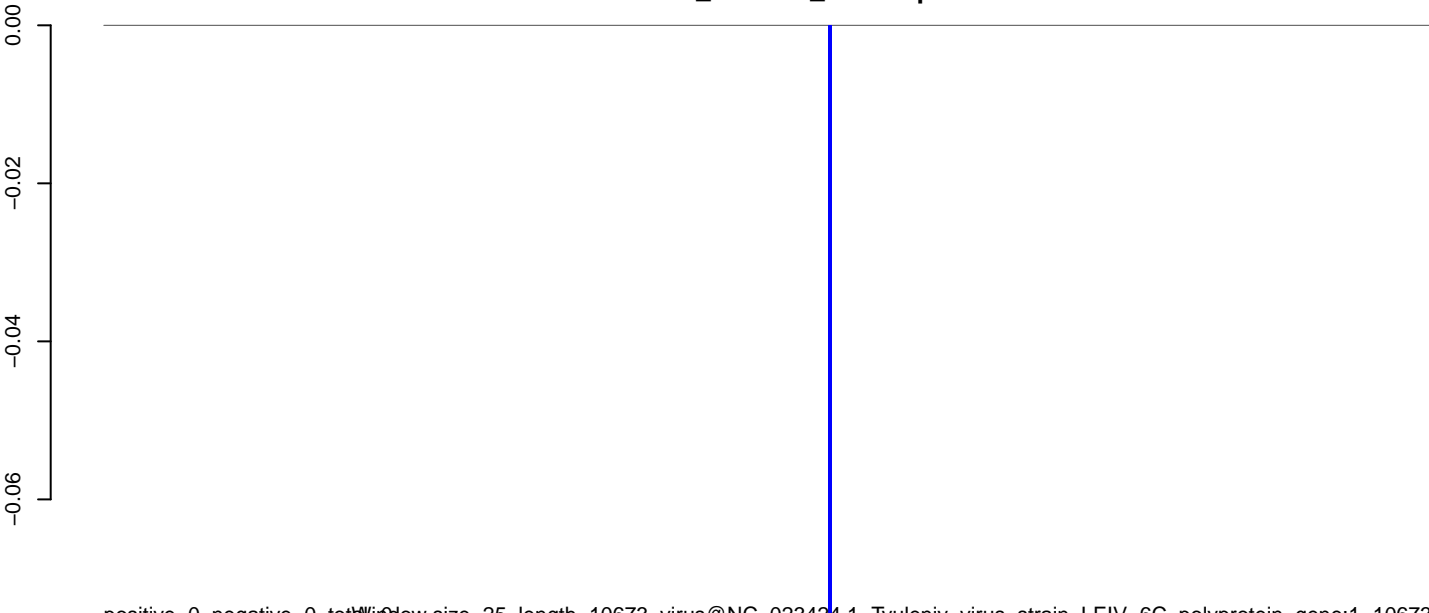
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**

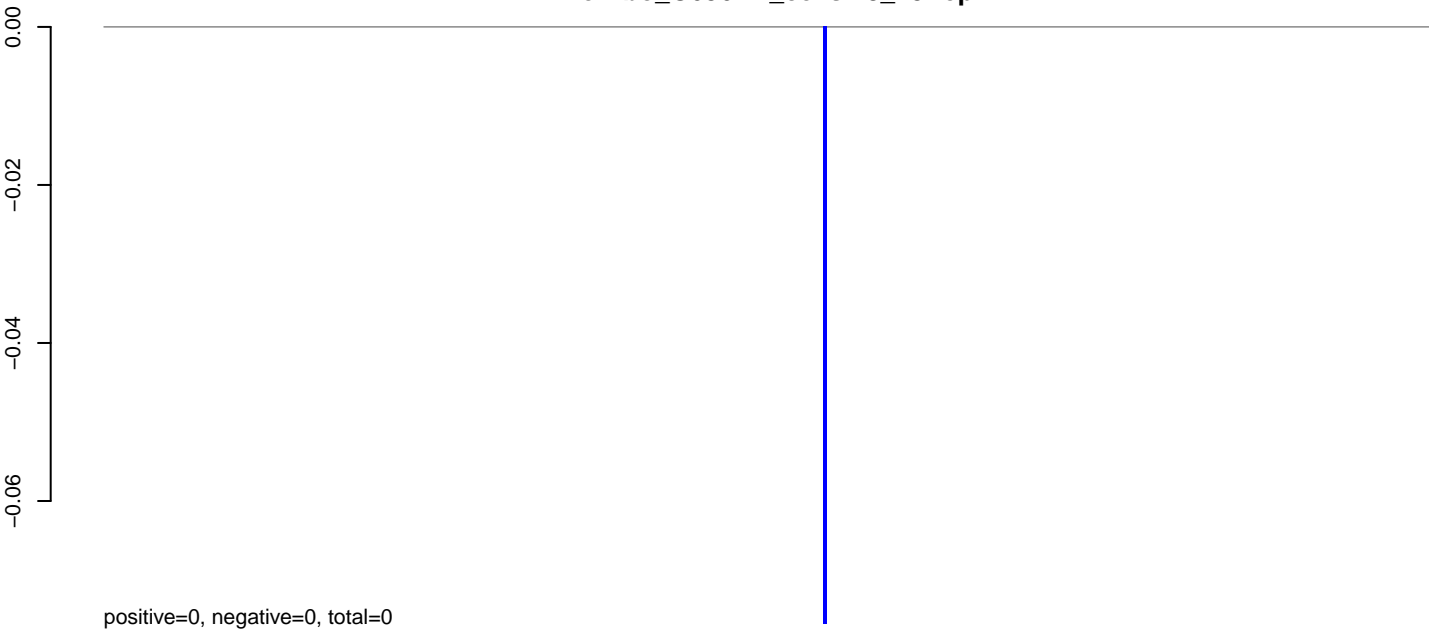


positive=0, negative=0, total=0 window size=25, length=10673, virus@NC\_023424.1-Tyuleniy\_virus\_strain\_LEIV-6C\_polyprotein\_gene:1-10673

0 2000 4000 6000 8000 10000

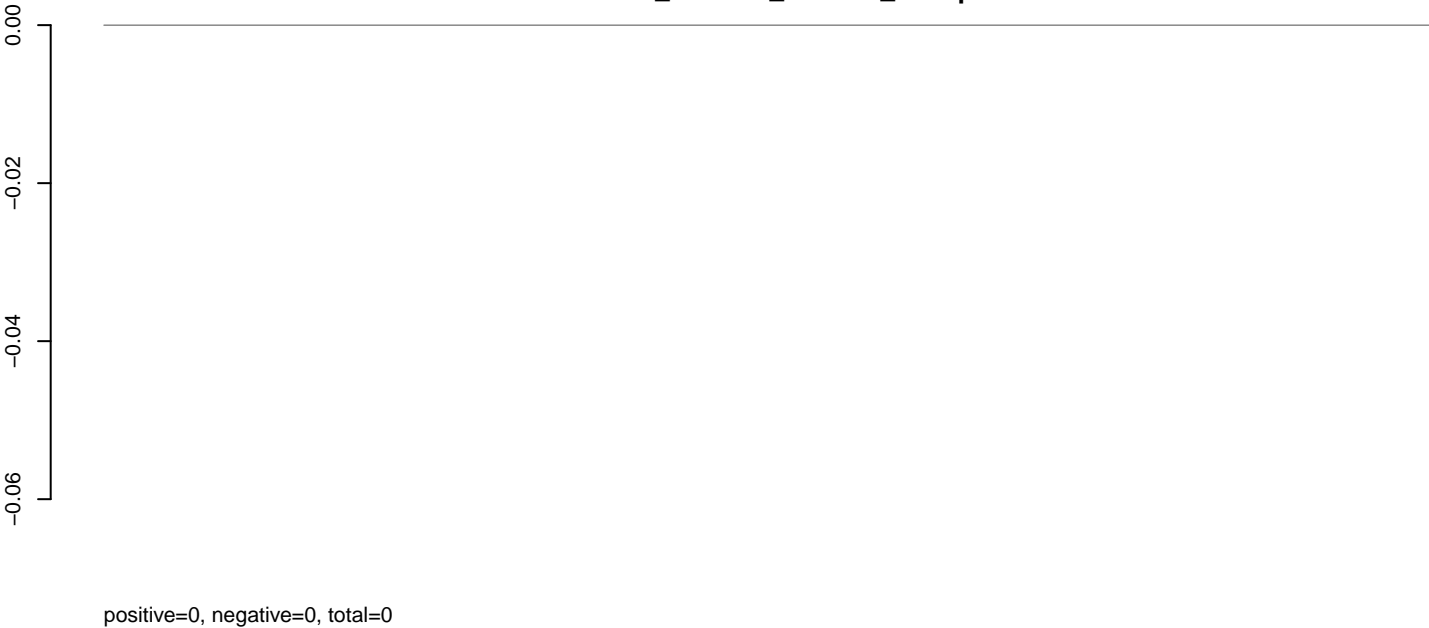


**AeAlbo\_C636HT\_cells.18\_23.rep**



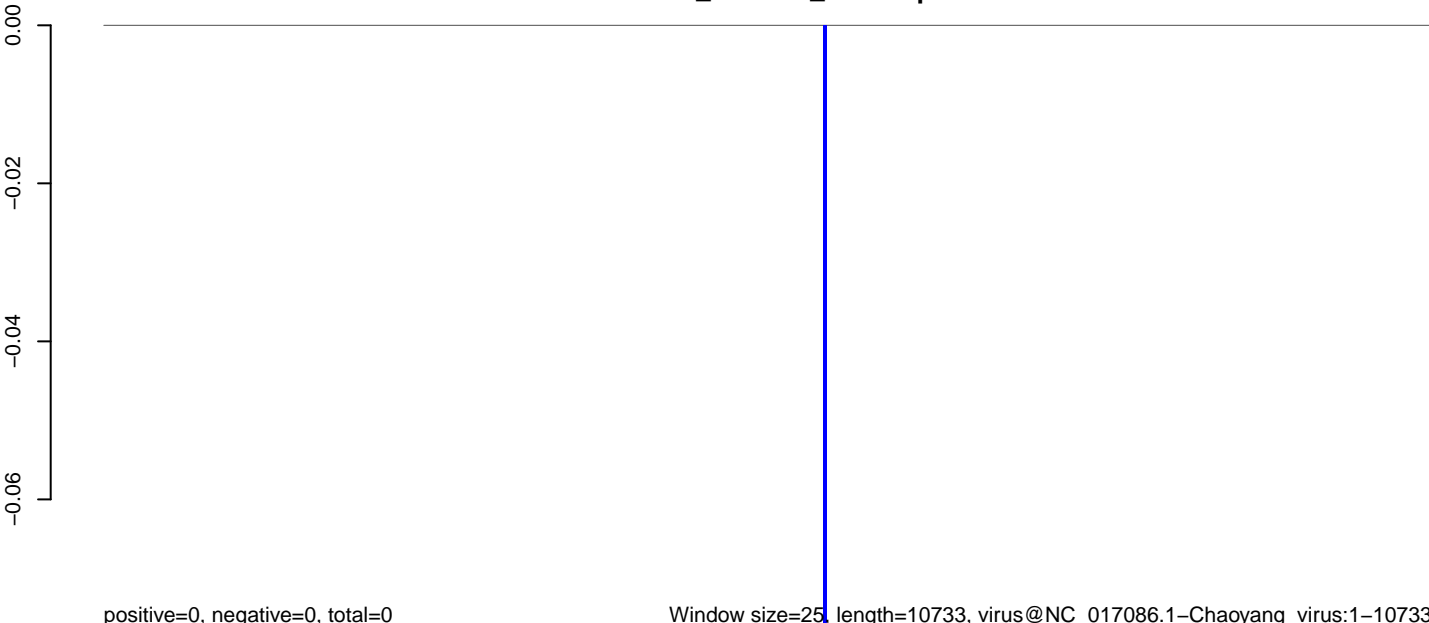
positive=0, negative=0, total=0

**AeAlbo\_C636HT\_cells.24\_35.rep**



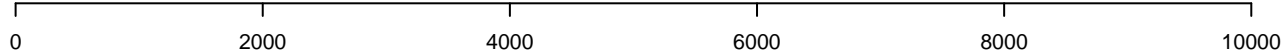
positive=0, negative=0, total=0

**AeAlbo\_C636HT\_cells.rep**

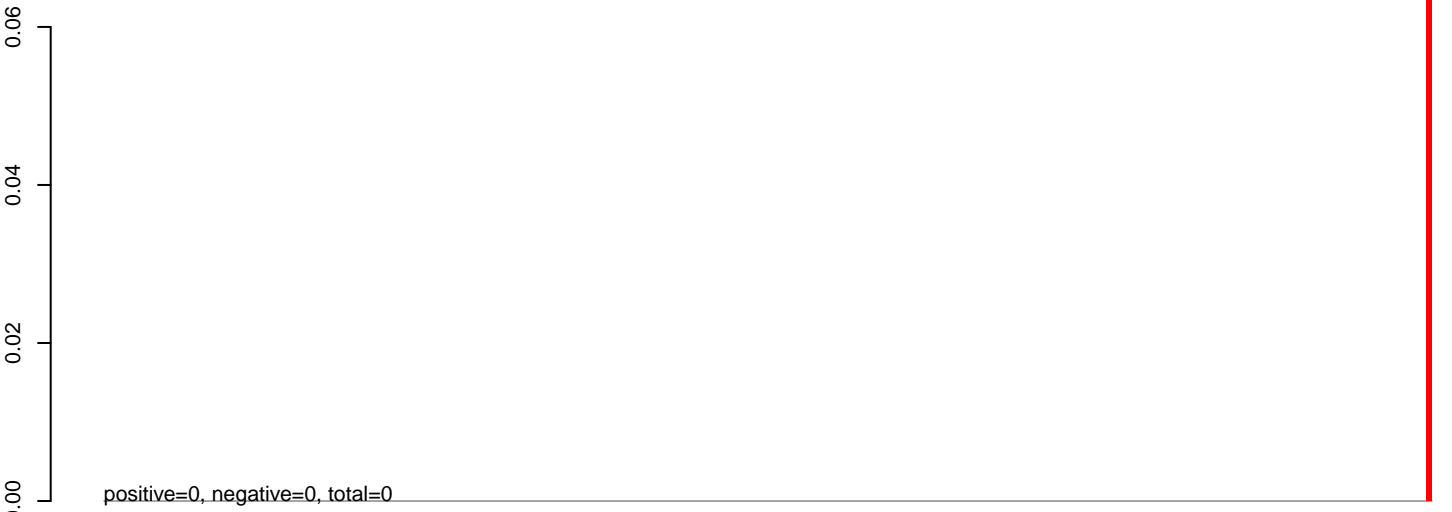


positive=0, negative=0, total=0

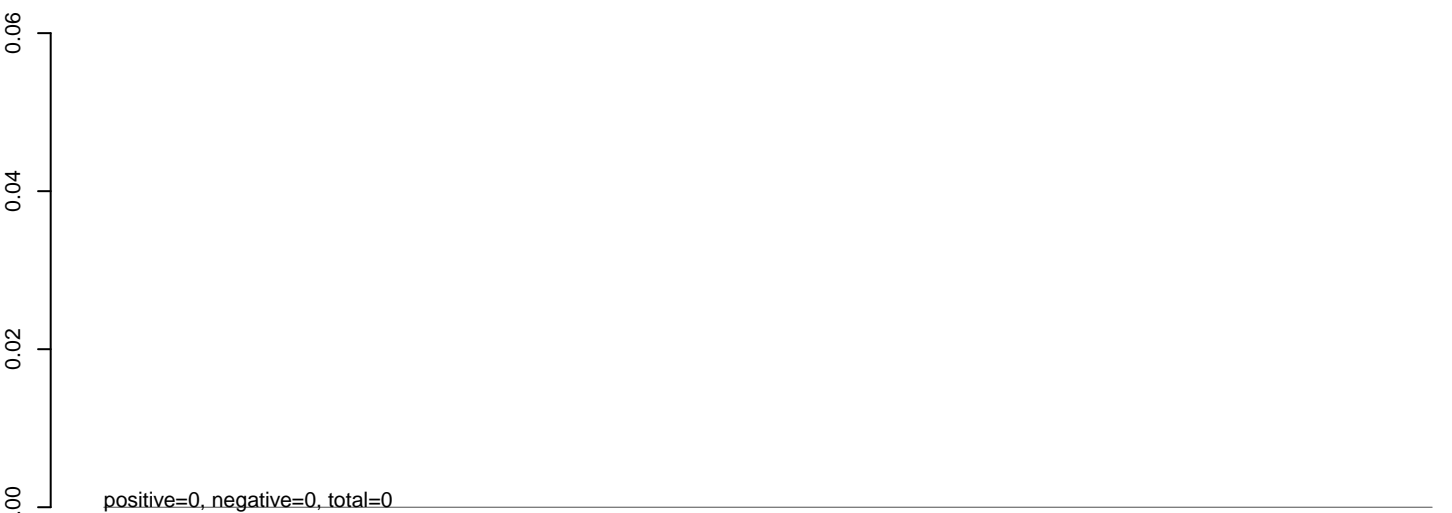
Window size=25, length=10733, virus@NC\_017086.1-Chaoyang\_virus:1-10733



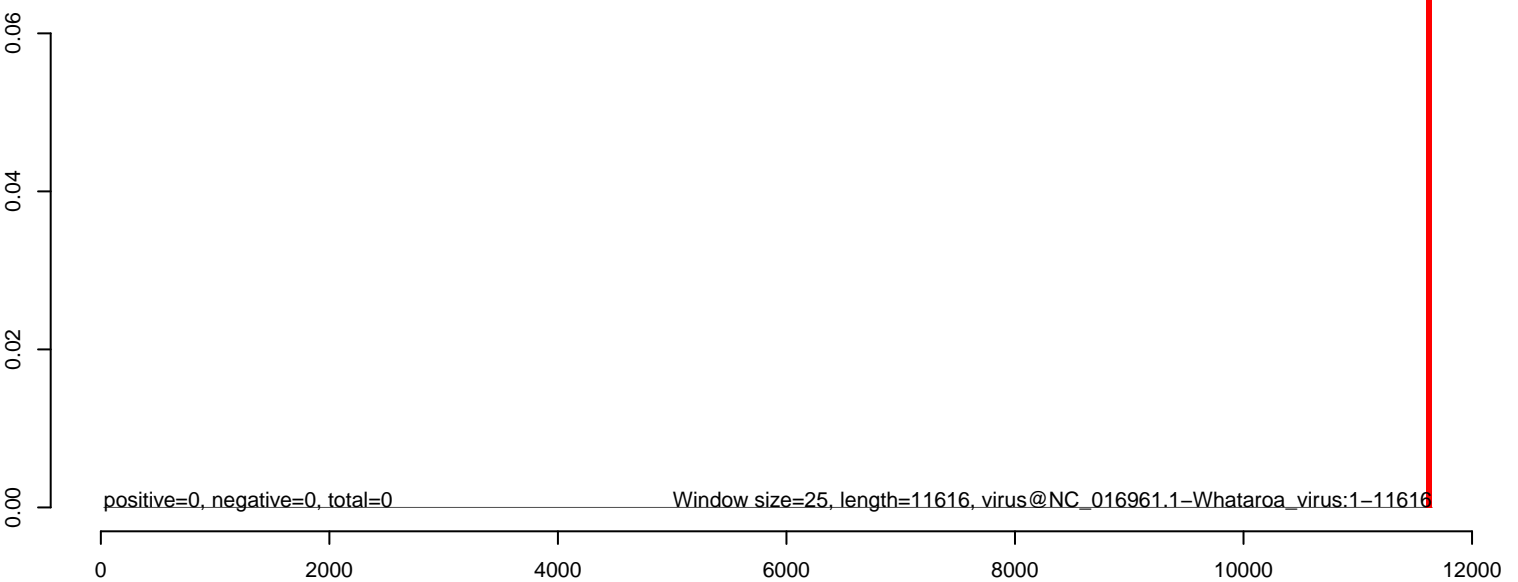
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



**AeAlbo\_C636HT\_cells.18\_23.rep**

0.00  
-0.02  
-0.04  
-0.06

positive=0, negative=0, total=0

**AeAlbo\_C636HT\_cells.24\_35.rep**

0.00  
-0.02  
-0.04  
-0.06

positive=0, negative=0, total=0

**AeAlbo\_C636HT\_cells.rep**

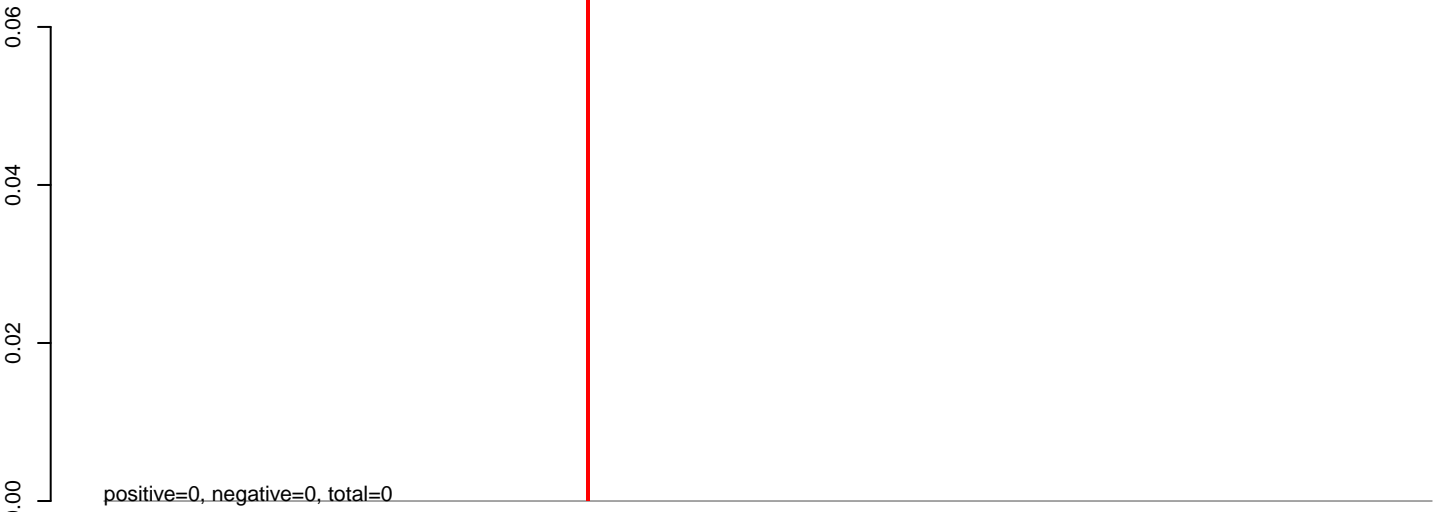
0.00  
-0.02  
-0.04  
-0.06

positive=0, negative=0, total=0

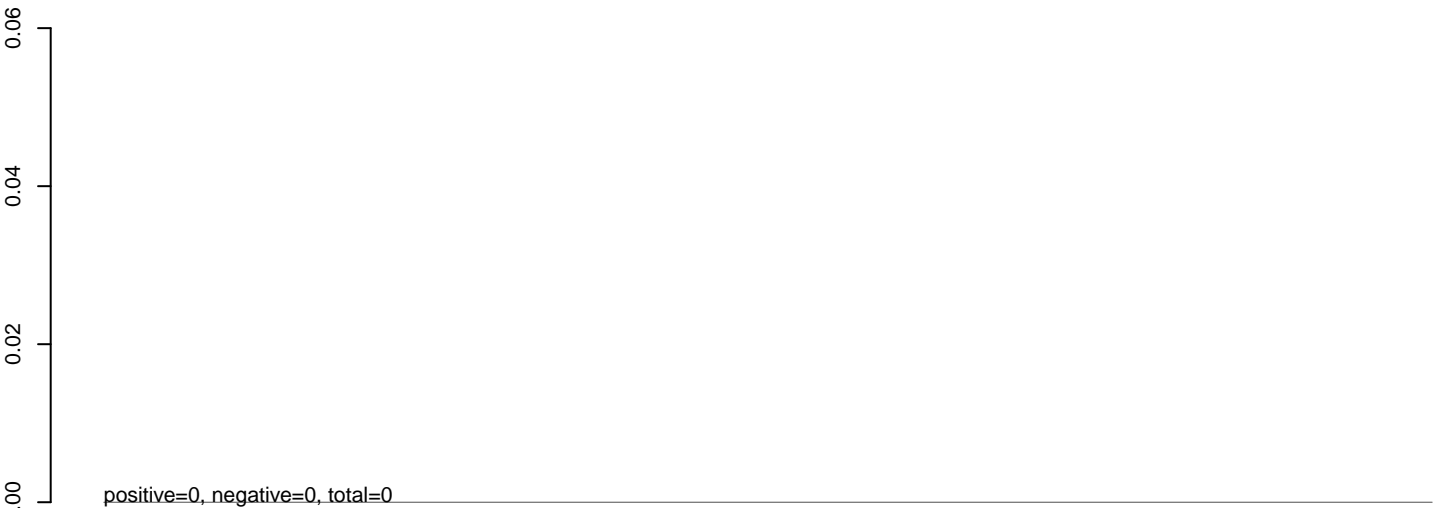
Window size=25, length=10723, virus@NC\_012533.1-Kedougou\_virus:1-10723

0 2000 4000 6000 8000 10000

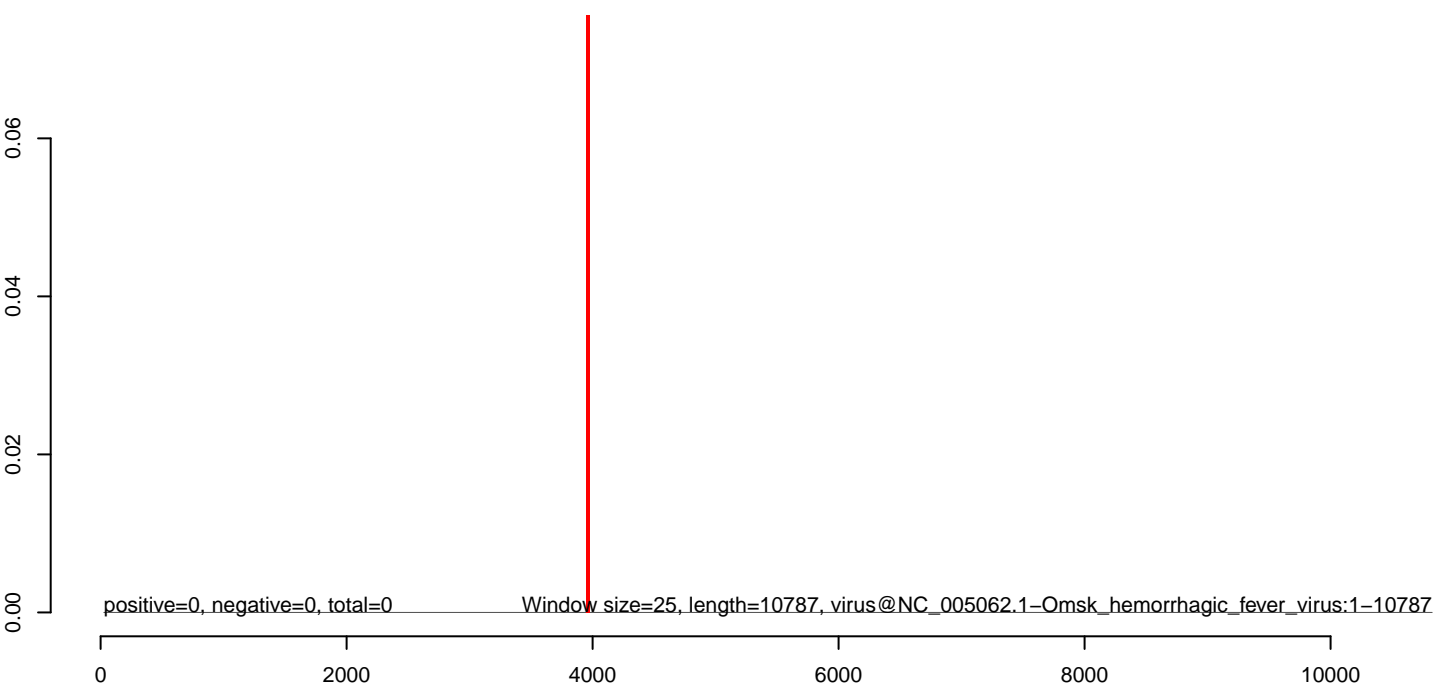
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



**AeAlbo\_C636HT\_cells.18\_23.rep**

0.00  
-0.02  
-0.04  
-0.06

positive=0, negative=0, total=0

**AeAlbo\_C636HT\_cells.24\_35.rep**

0.00  
-0.02  
-0.04  
-0.06

positive=0, negative=0, total=0

**AeAlbo\_C636HT\_cells.rep**

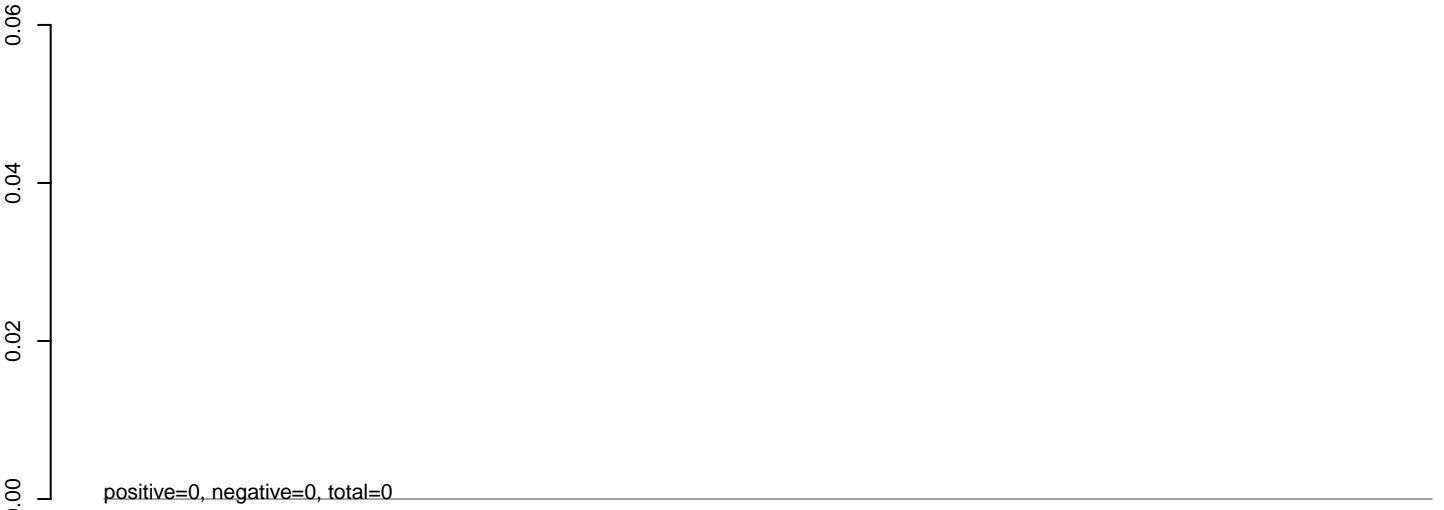
0.00  
-0.02  
-0.04  
-0.06

positive=0, negative=0, total=0

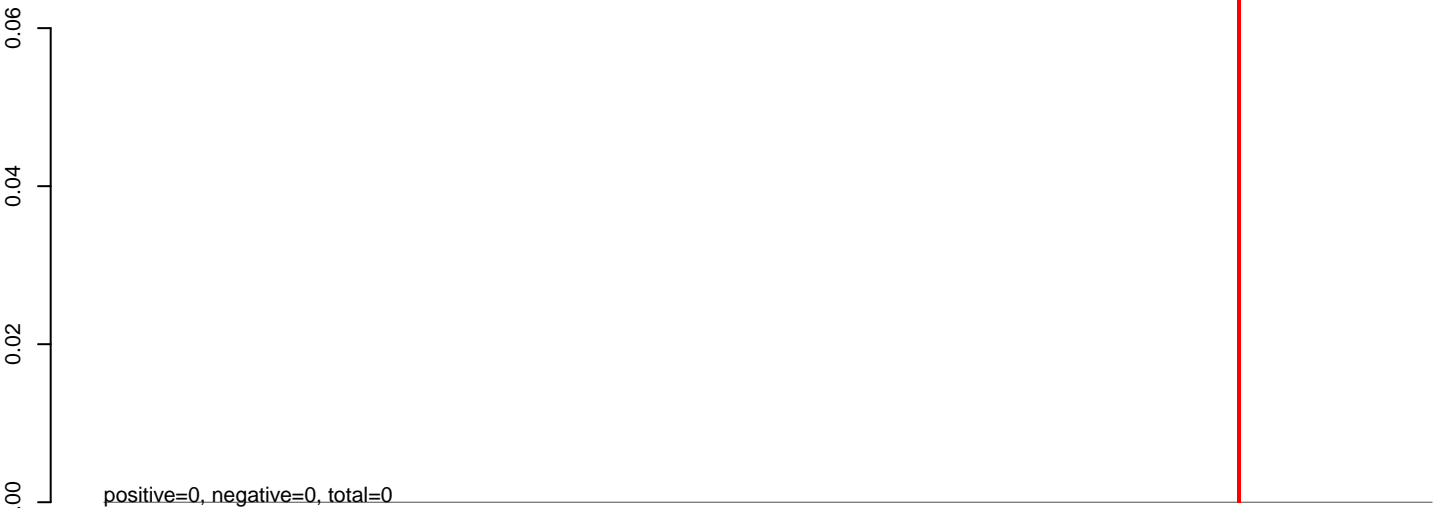
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0 2000 4000 6000 8000 10000

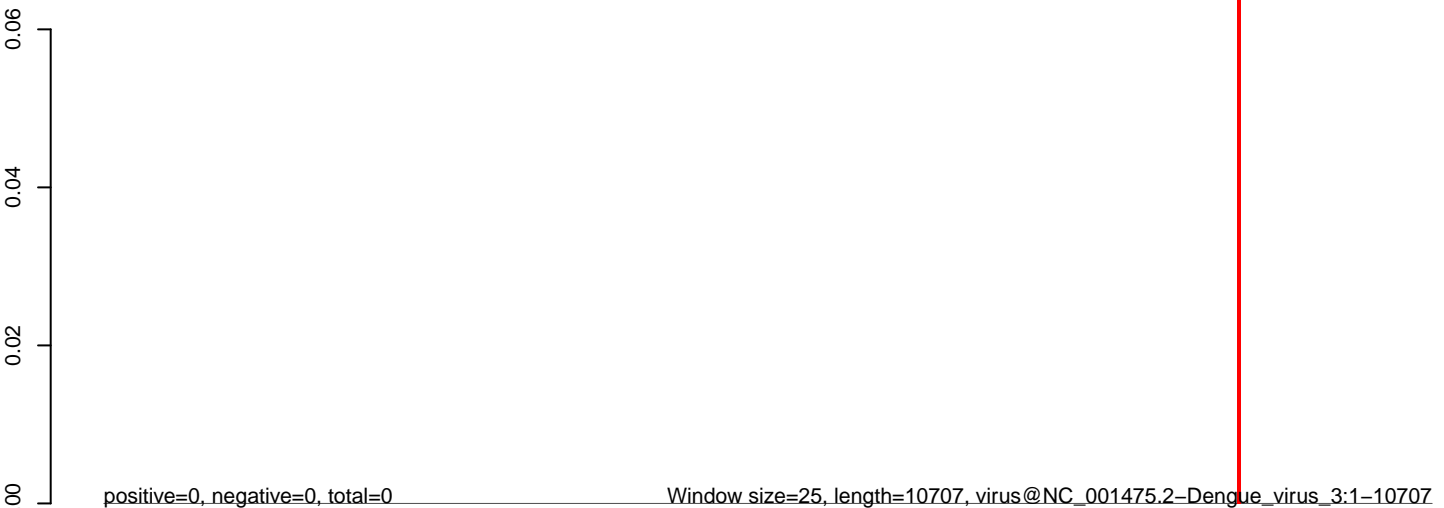
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



**AeAlbo\_C636HT\_cells.18\_23.rep**

0.00  
-0.02  
-0.04  
-0.06

positive=0, negative=0, total=0

**AeAlbo\_C636HT\_cells.24\_35.rep**

0.00  
-0.02  
-0.04  
-0.06

positive=0, negative=0, total=0

**AeAlbo\_C636HT\_cells.rep**

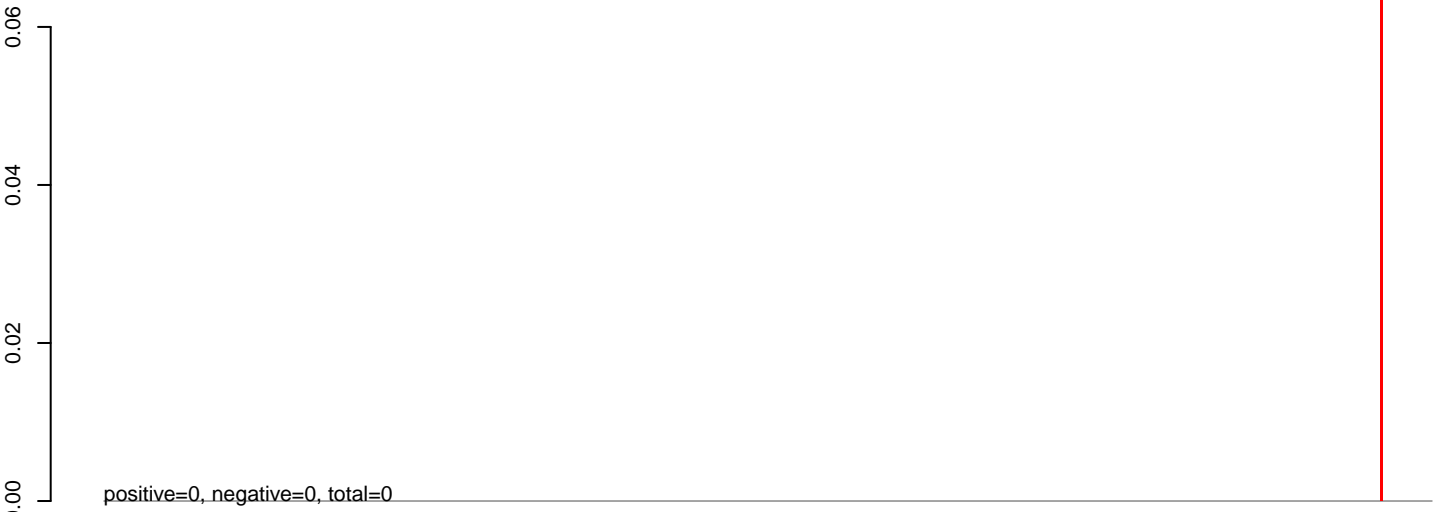
0.00  
-0.02  
-0.04  
-0.06

positive=0, negative=0, total=0

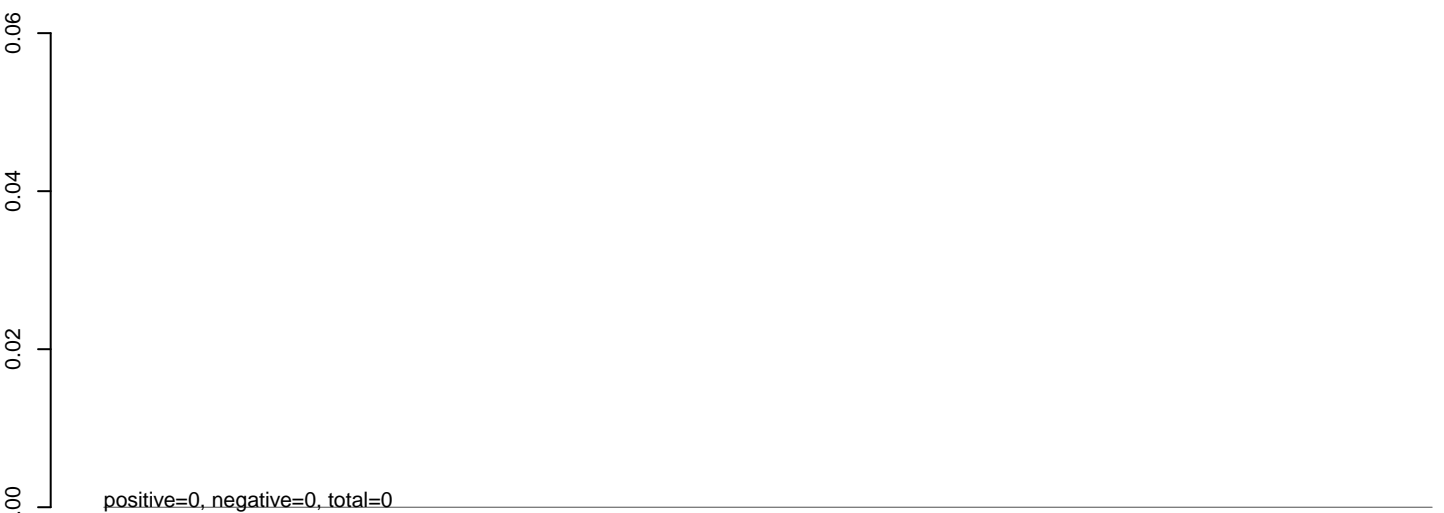
Window size=25, length=10976, virus@NC\_001437.1-Japanese\_encephalitis\_virus\_genome:1-10976

0 2000 4000 6000 8000 10000

AeAlbo\_C636HT\_cells.18\_23.rep



AeAlbo\_C636HT\_cells.24\_35.rep



AeAlbo\_C636HT\_cells.rep





**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



0 5000 10000 15000 20000

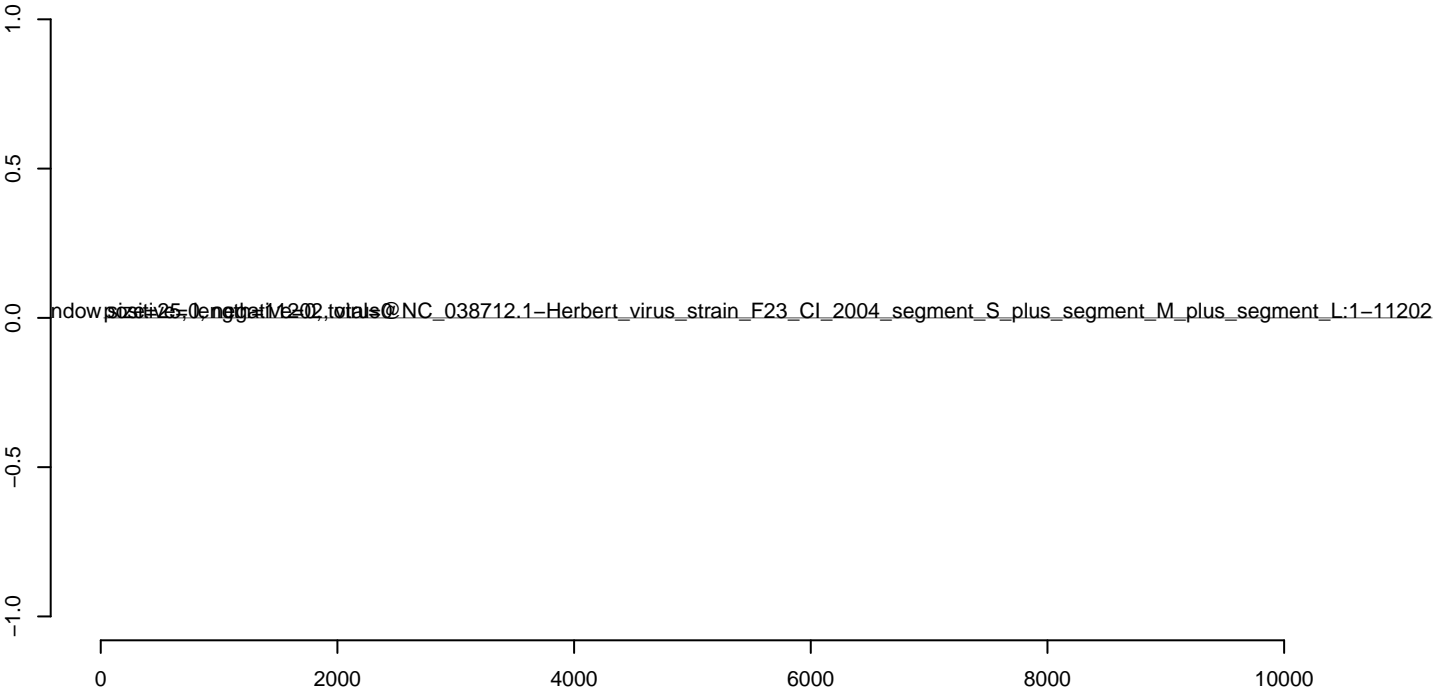
**AeAlbo\_C636HT\_cells.18\_23.rep**



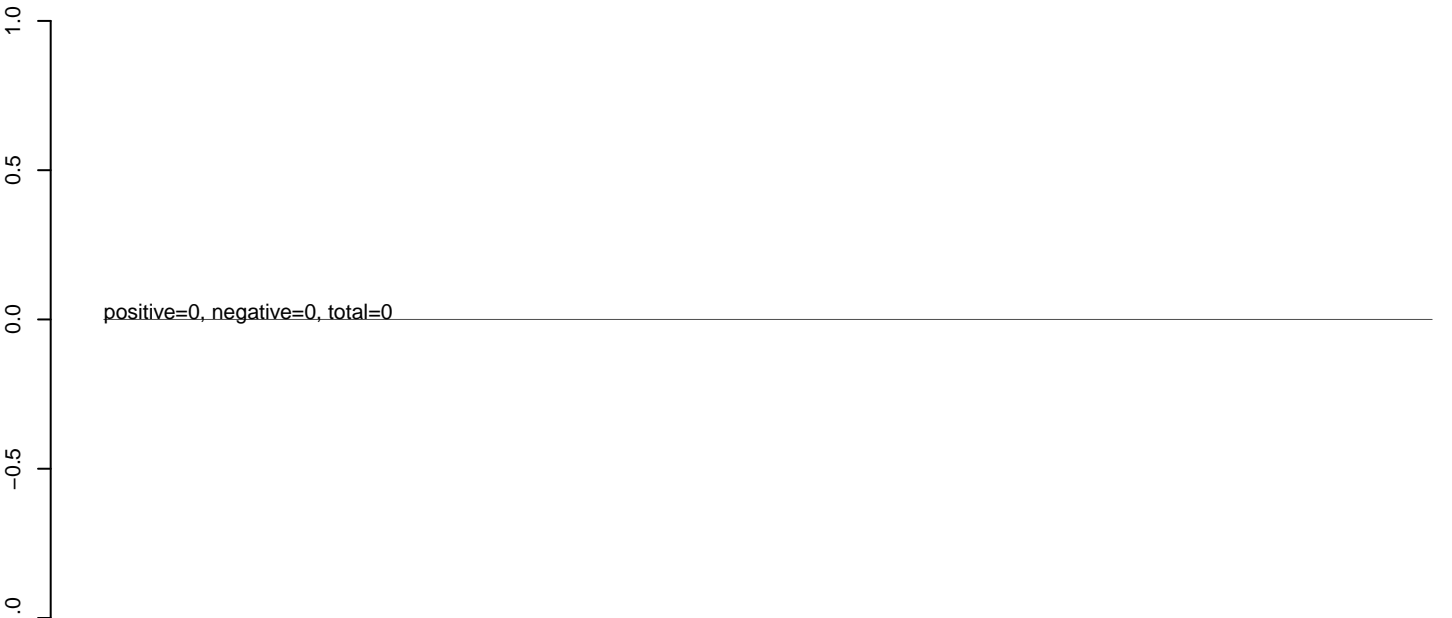
**AeAlbo\_C636HT\_cells.24\_35.rep**



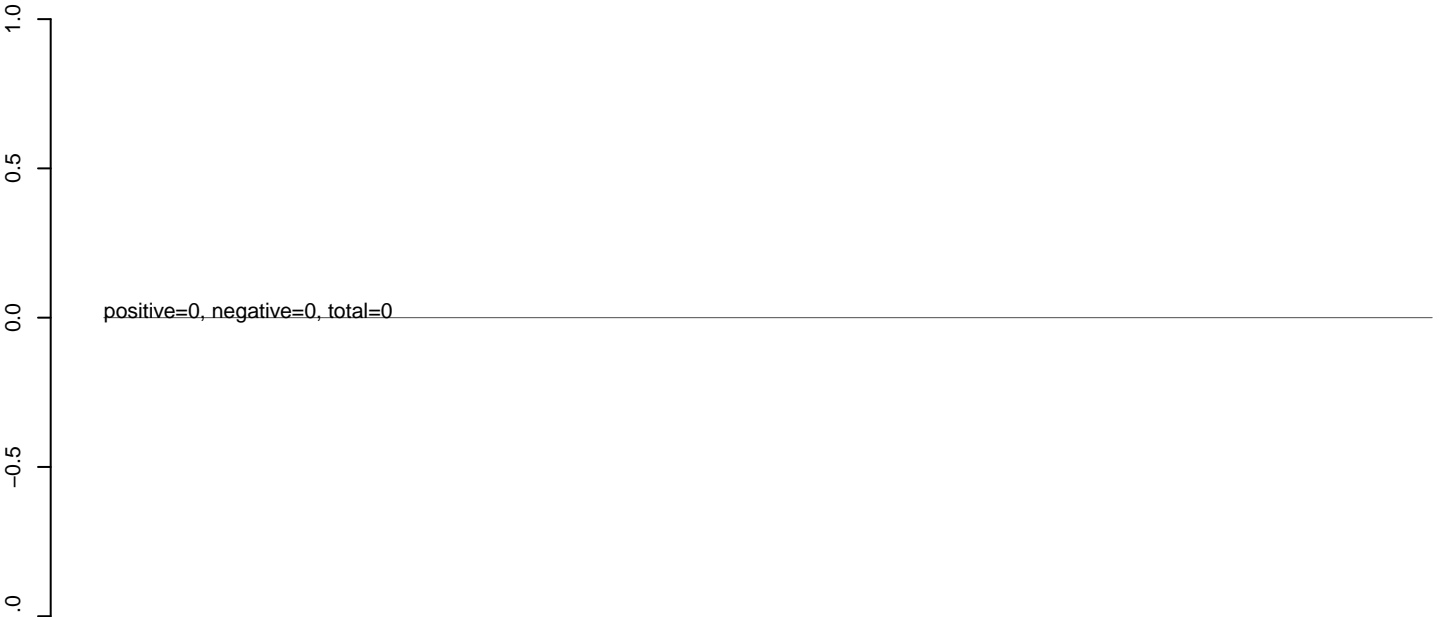
**AeAlbo\_C636HT\_cells.rep**



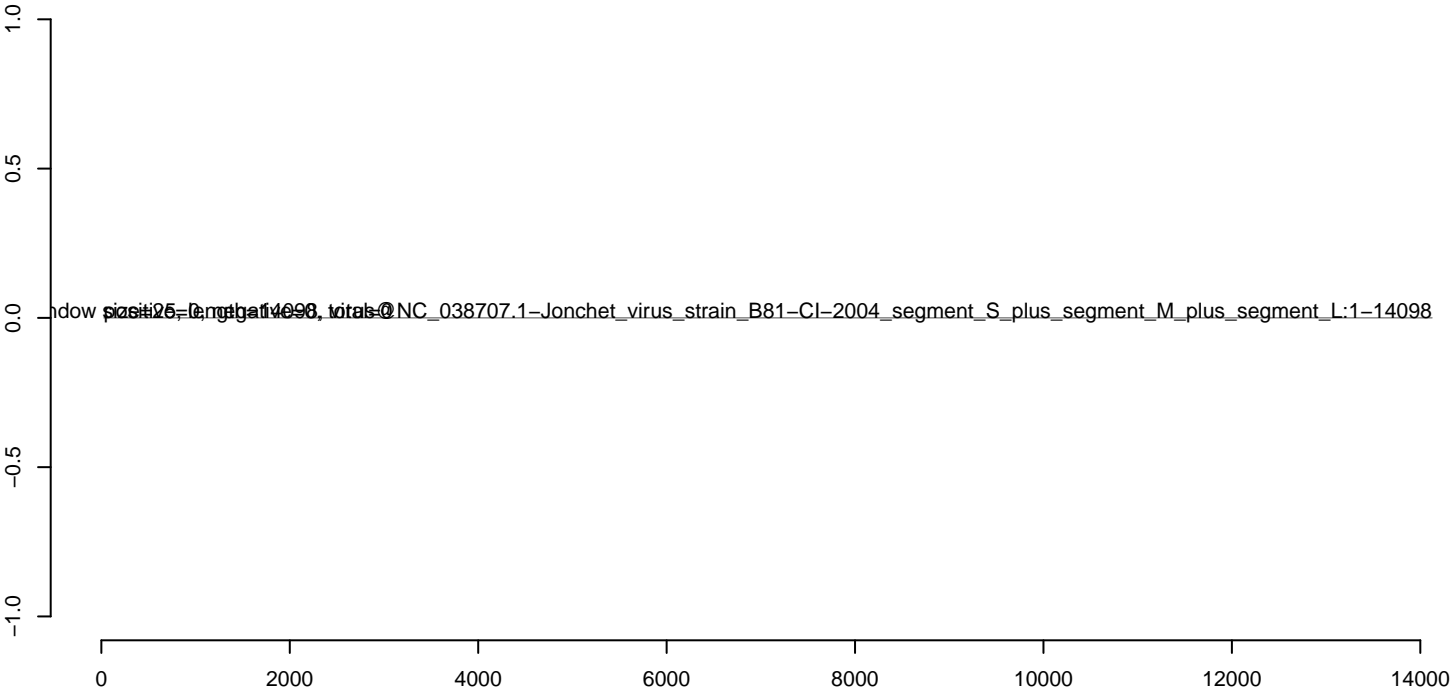
**AeAlbo\_C636HT\_cells.18\_23.rep**



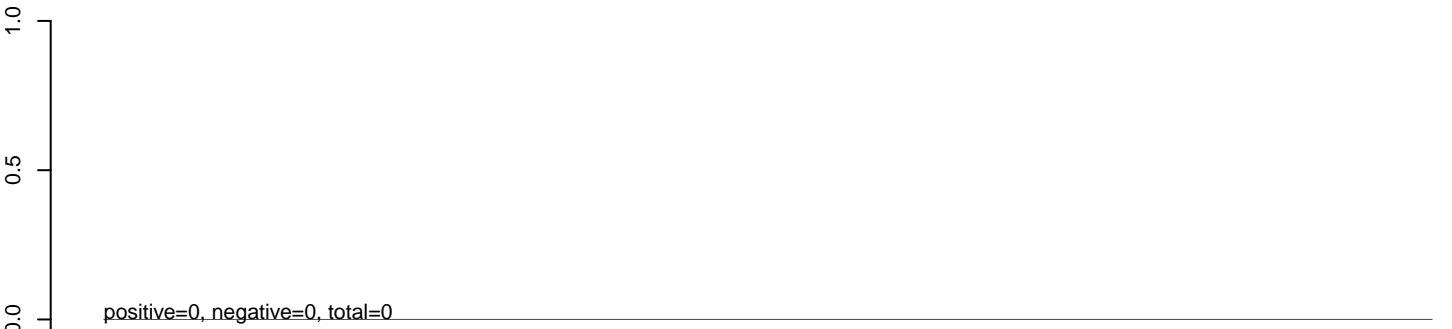
**AeAlbo\_C636HT\_cells.24\_35.rep**



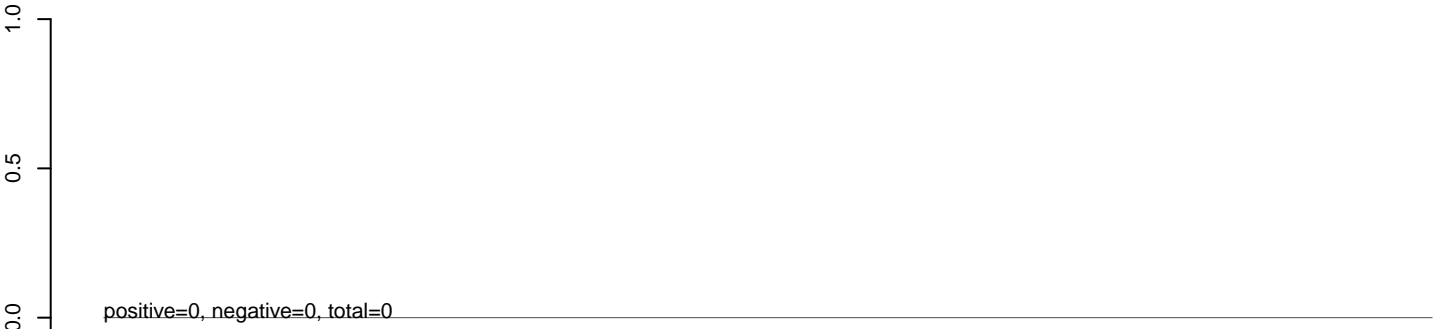
**AeAlbo\_C636HT\_cells.rep**



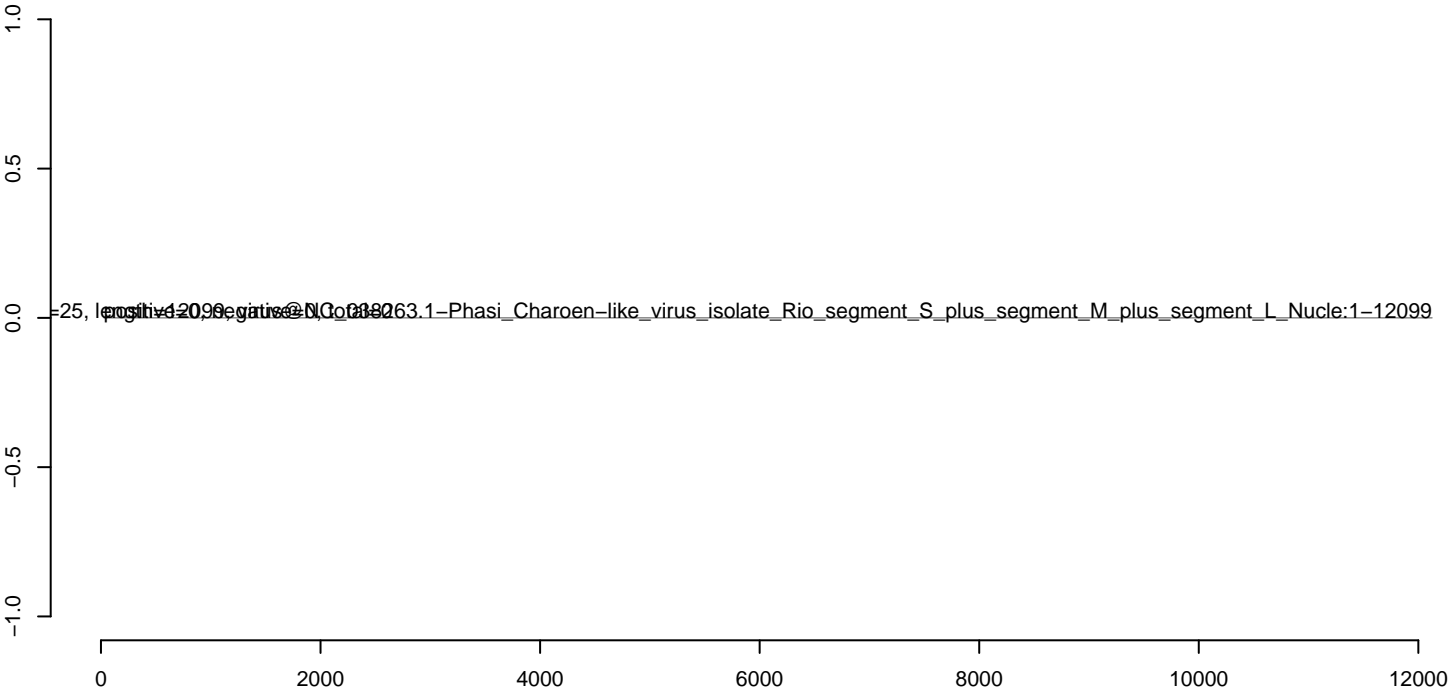
**AeAlbo\_C636HT\_cells.18\_23.rep**



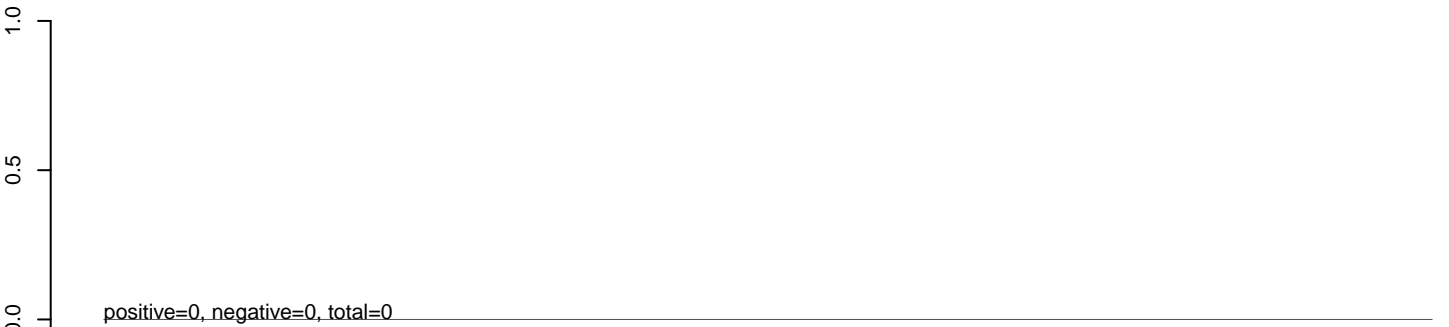
**AeAlbo\_C636HT\_cells.24\_35.rep**



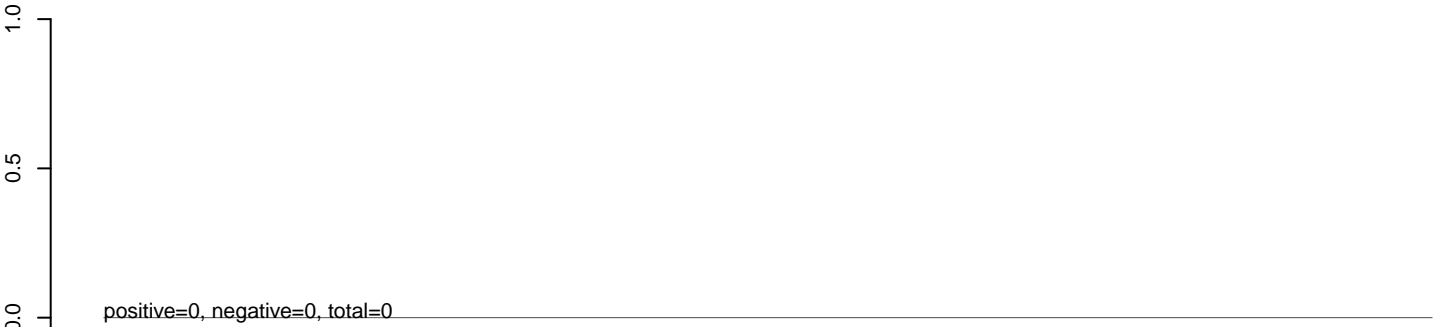
**AeAlbo\_C636HT\_cells.rep**



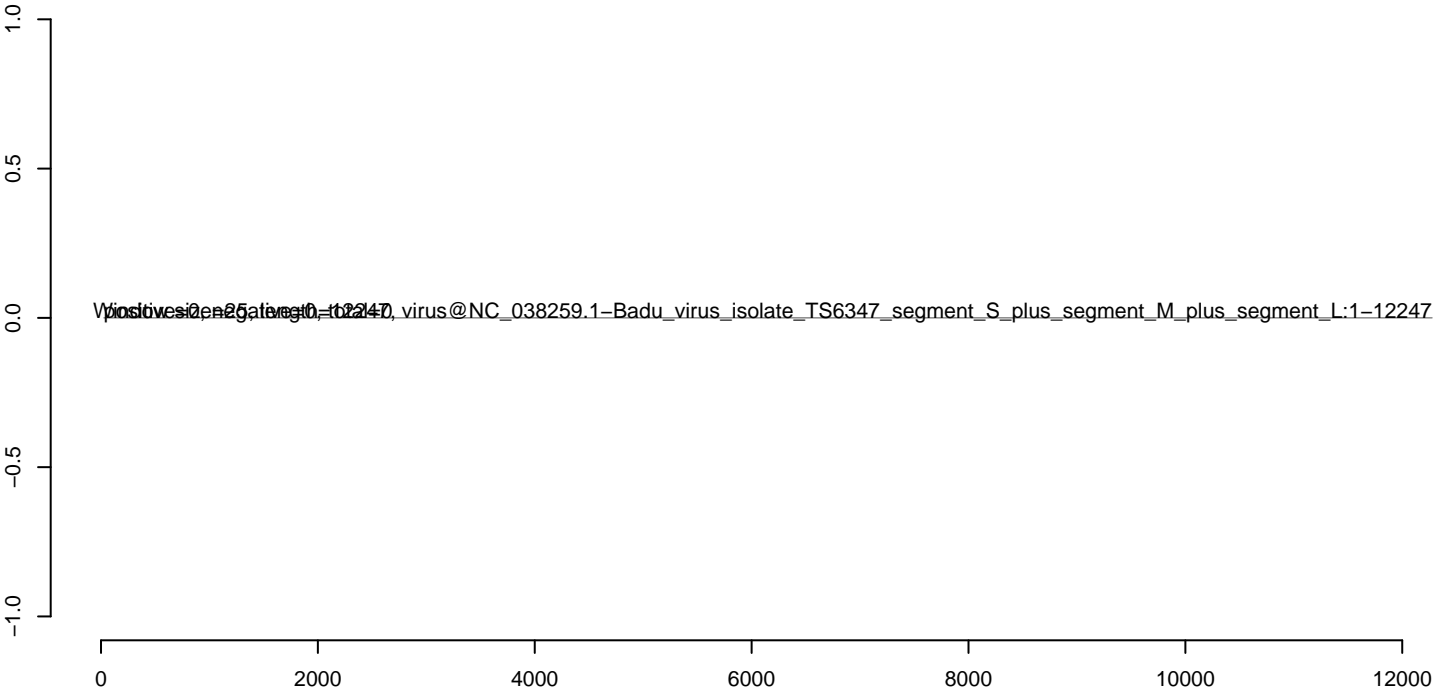
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



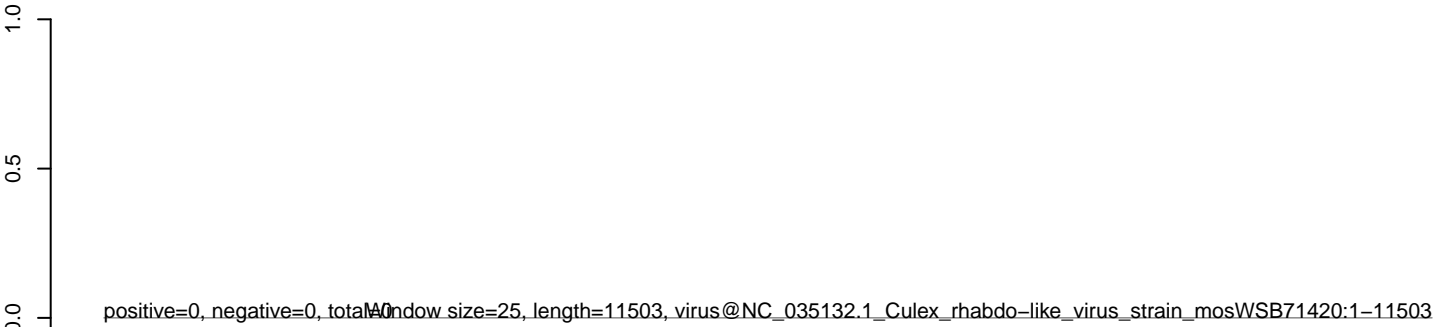
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



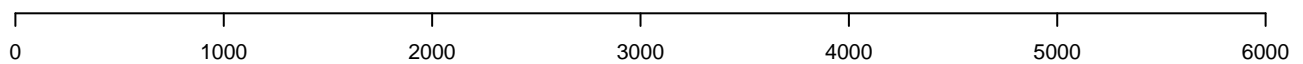
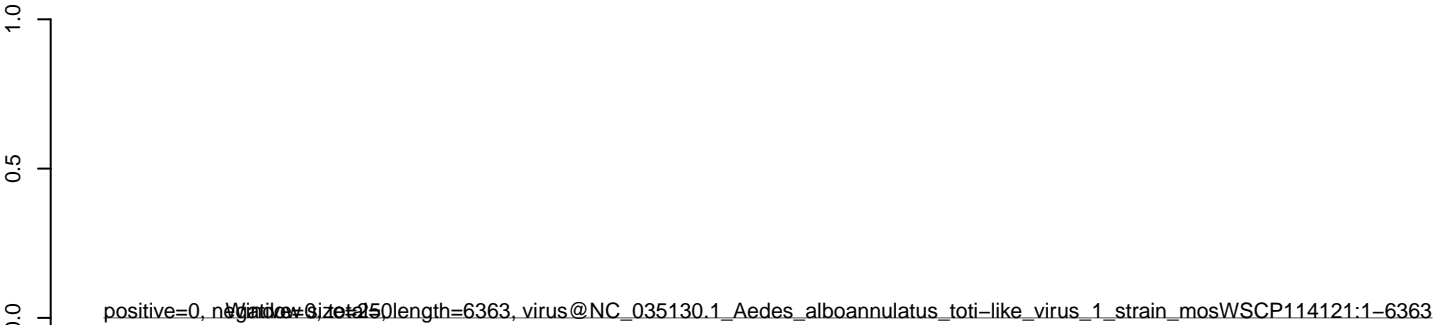
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



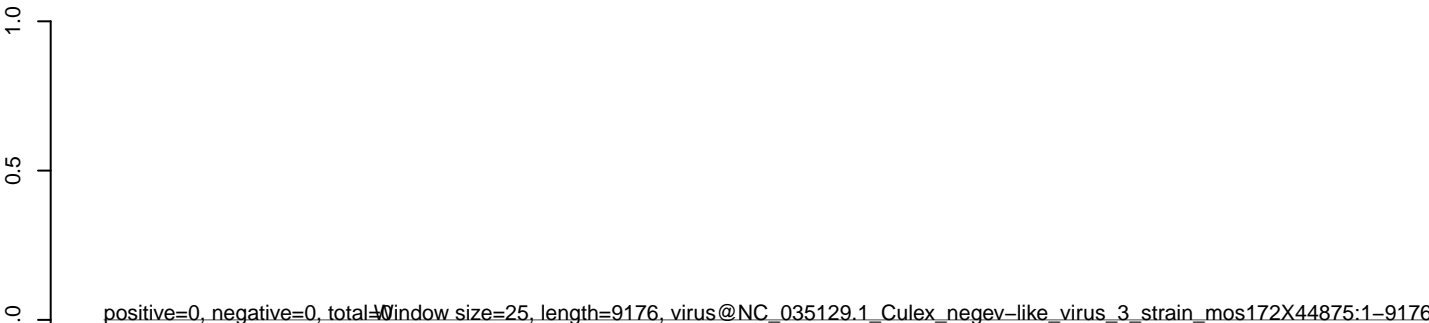
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



0 2000 4000 6000 8000



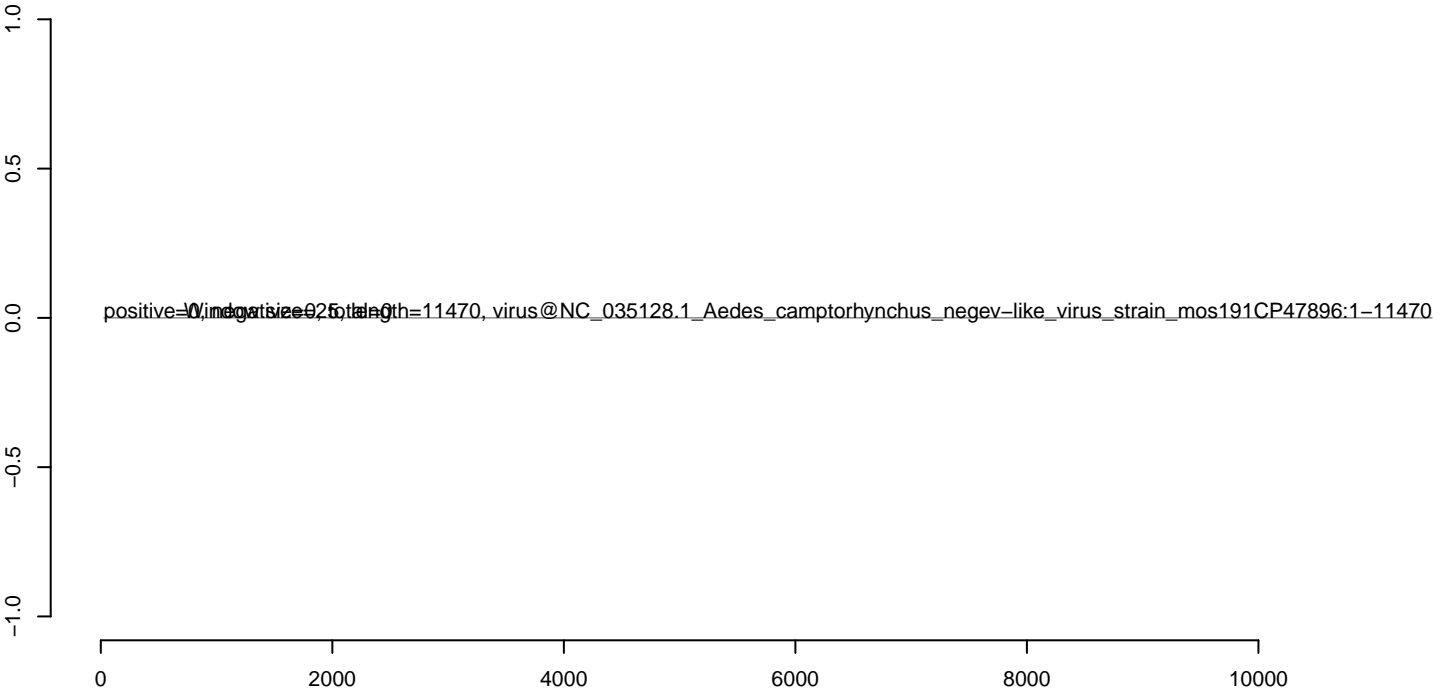
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



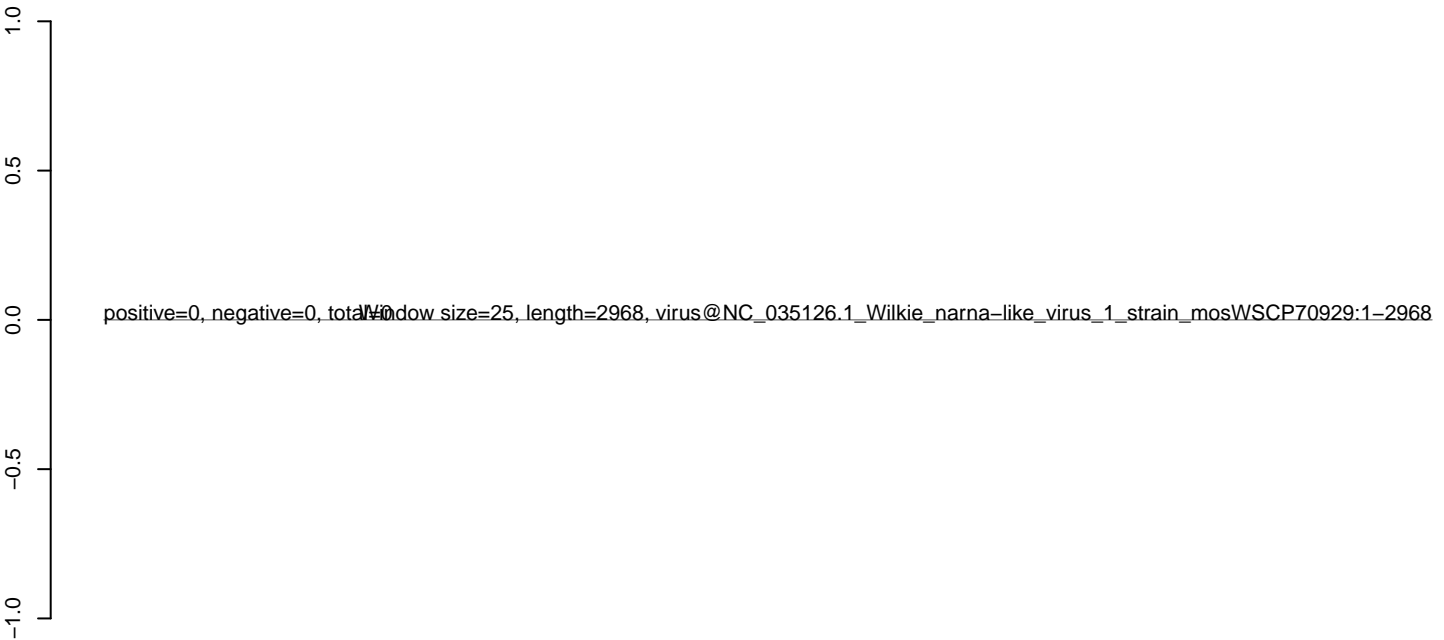
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



0 500 1000 1500 2000 2500 3000

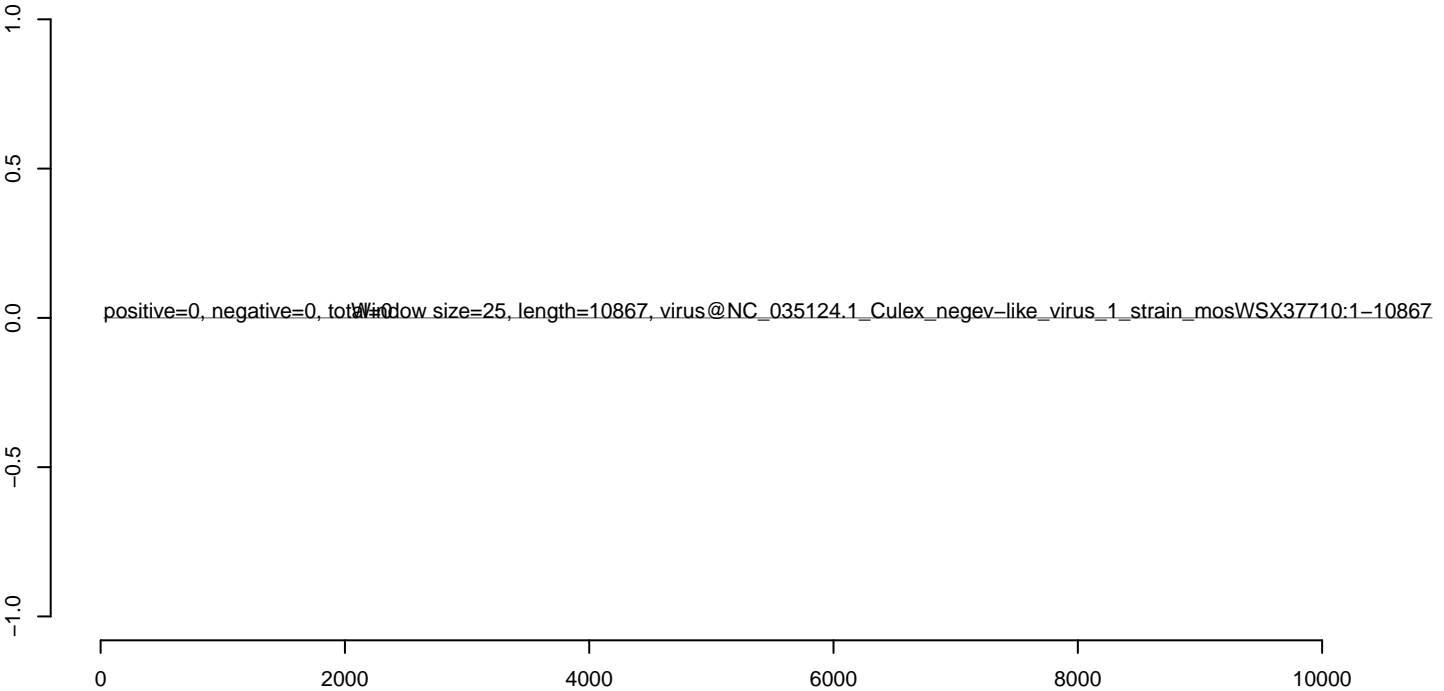
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



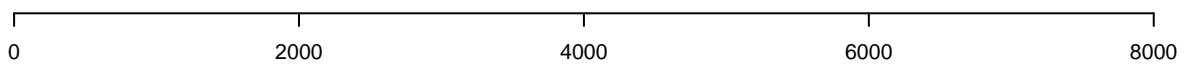
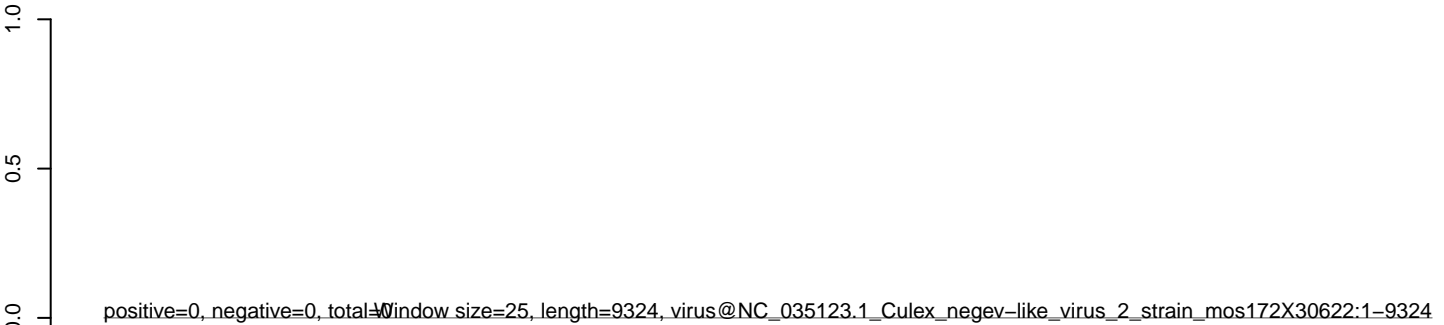
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



0 500 1000 1500 2000 2500 3000

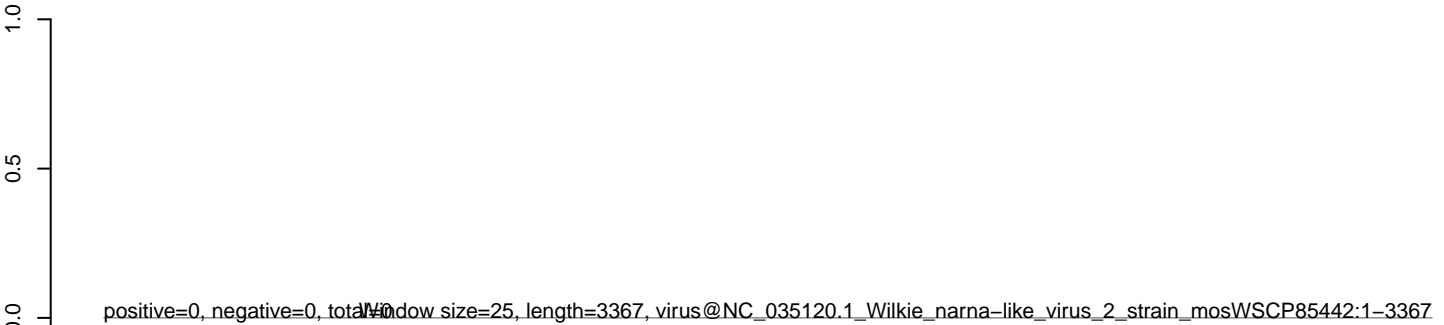
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



0 500 1000 1500 2000 2500 3000 3500

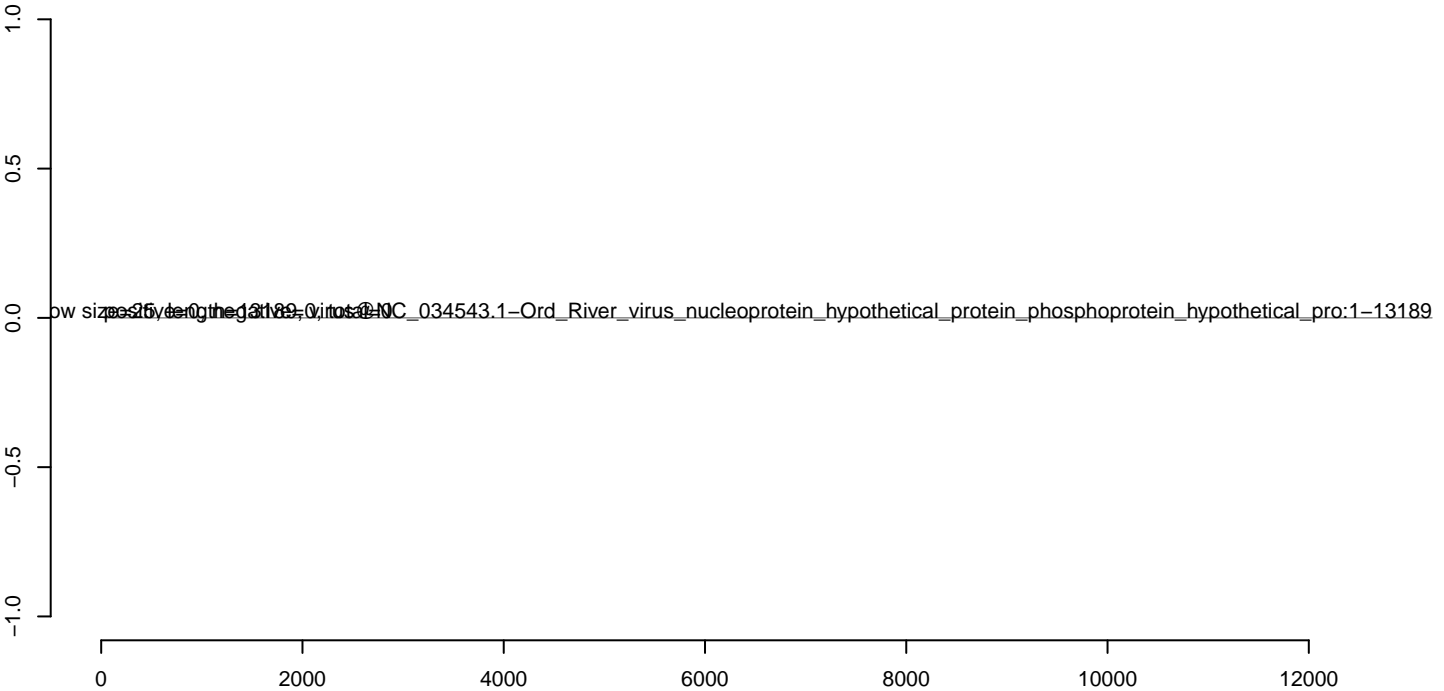
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



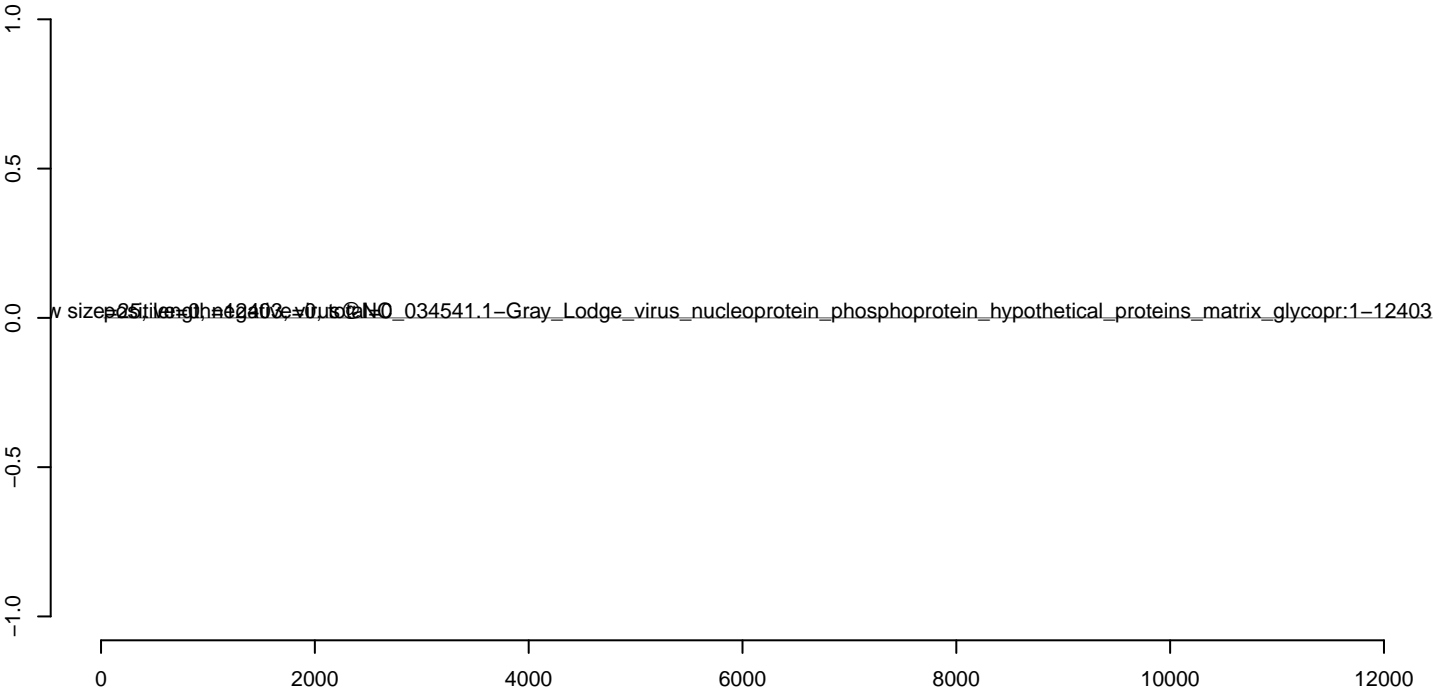
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**





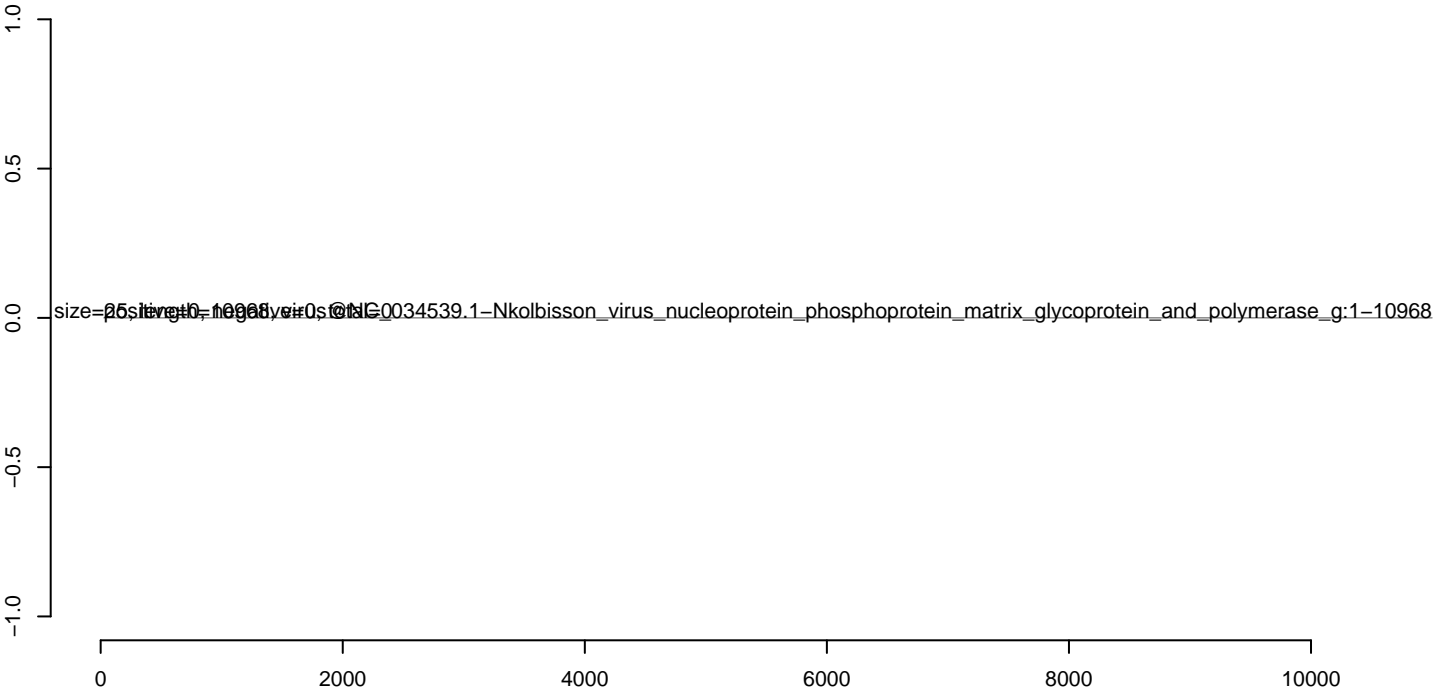
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



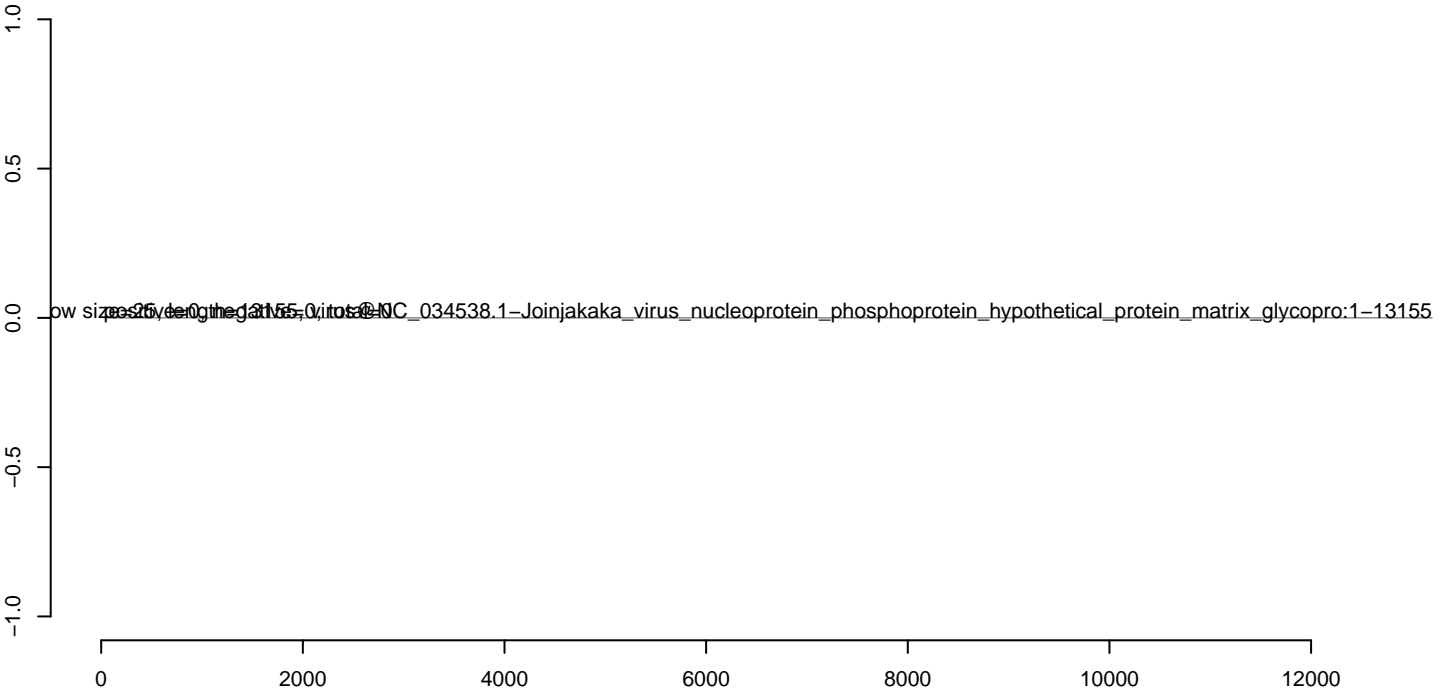
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



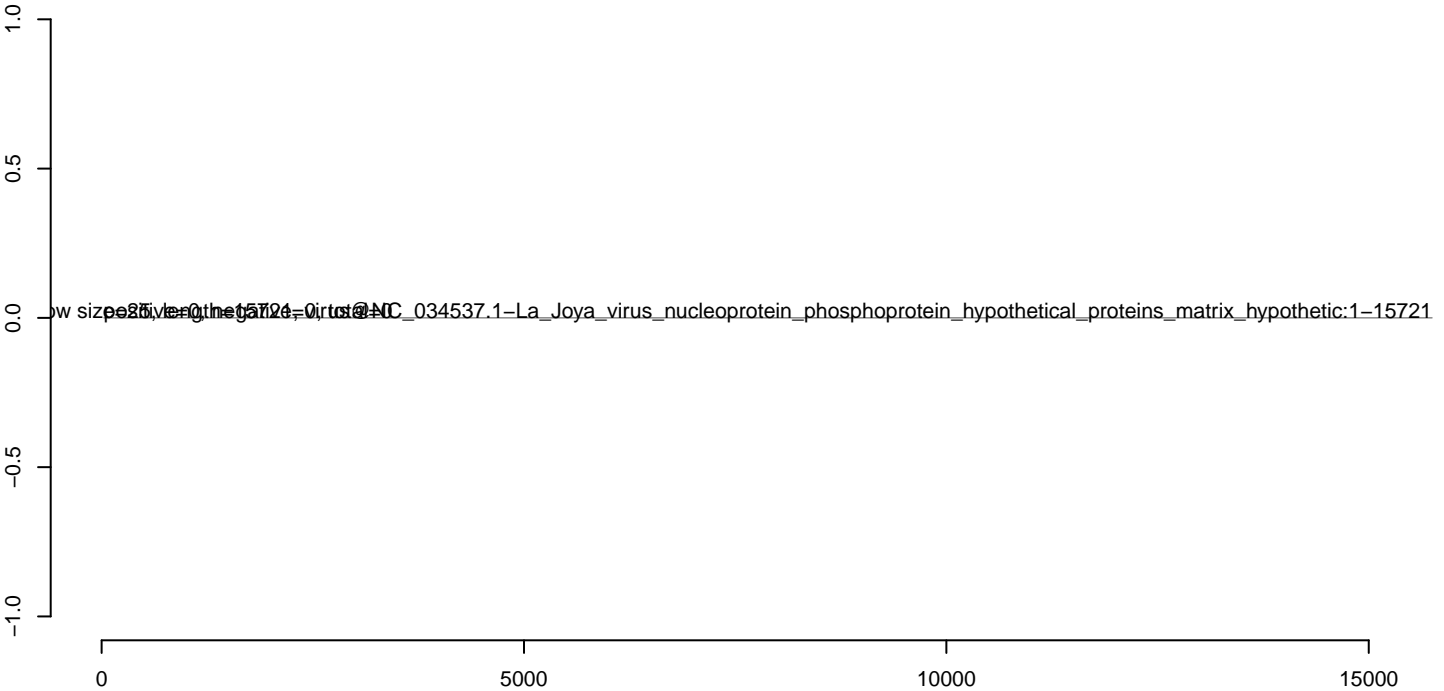
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



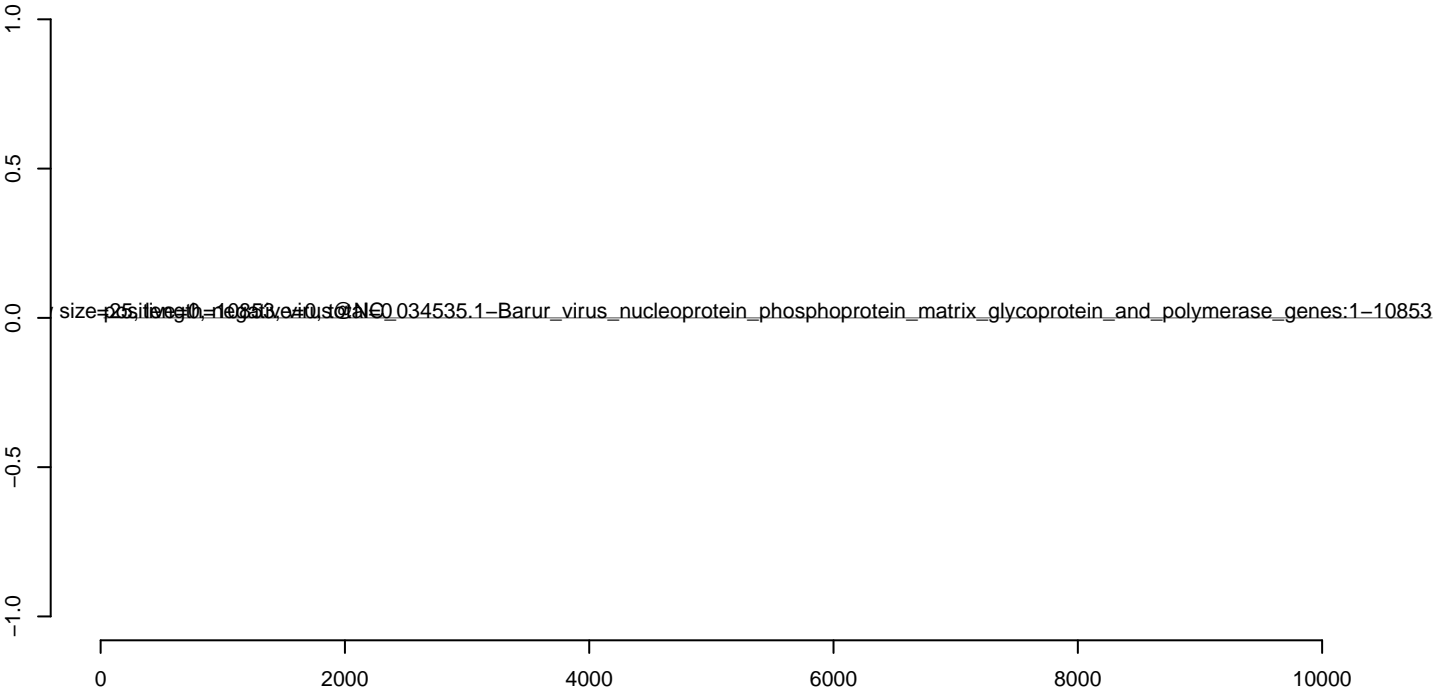
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



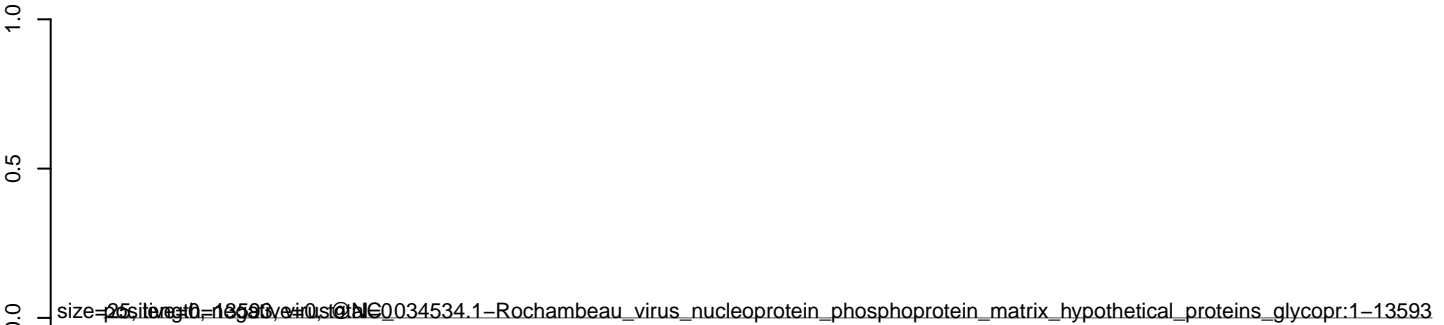
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



0 2000 4000 6000 8000 10000 12000 14000

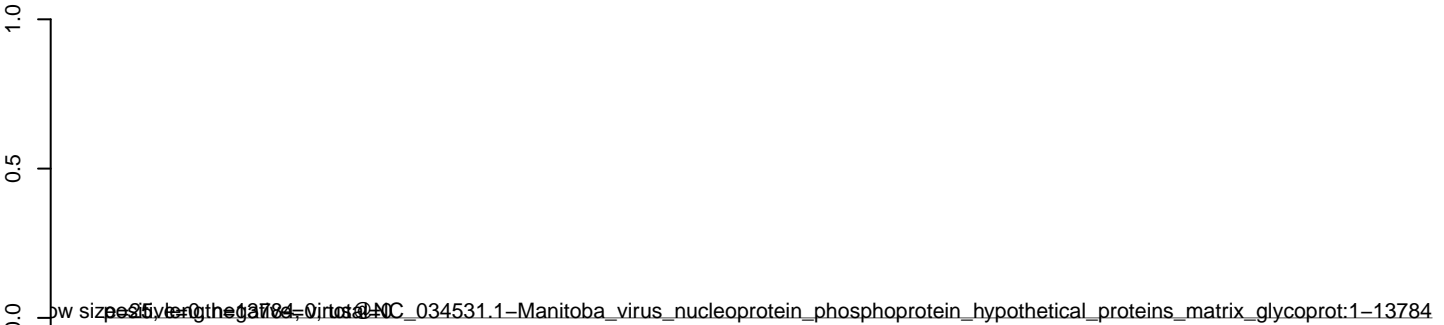
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



0 2000 4000 6000 8000 10000 12000 14000

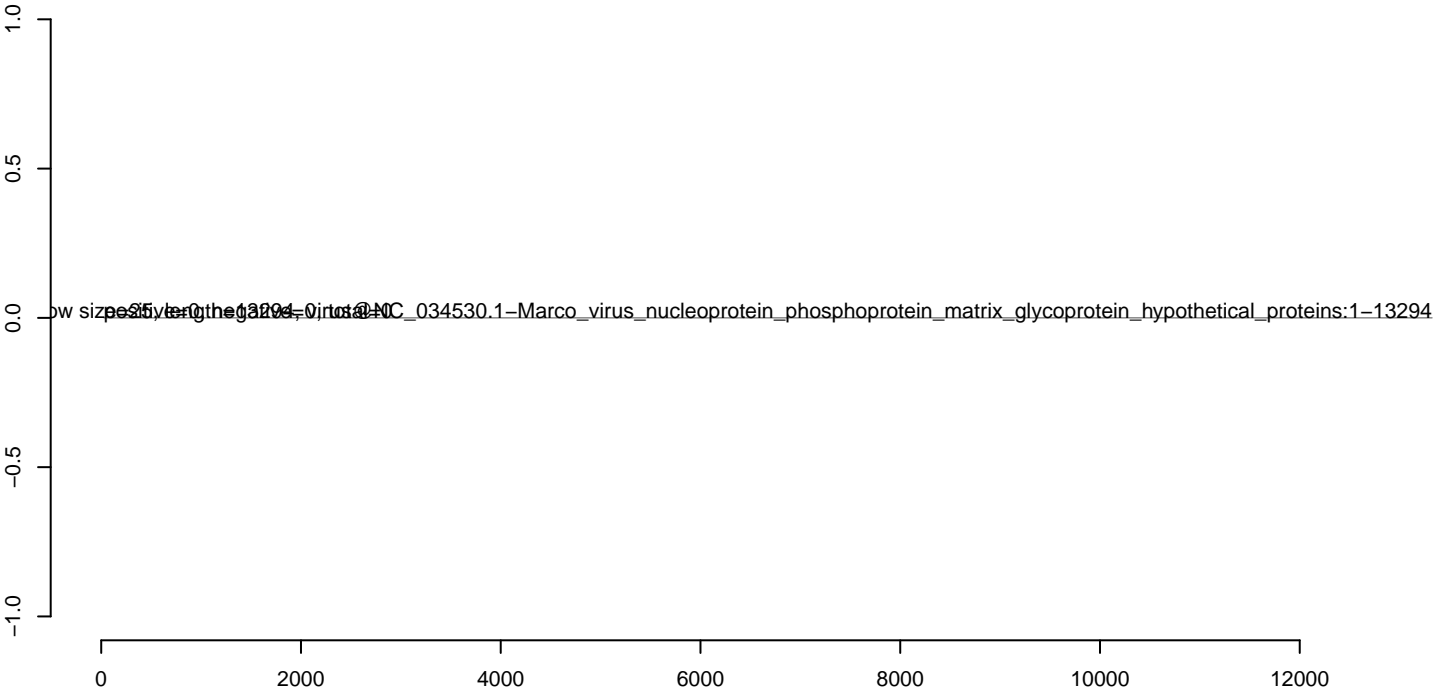
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



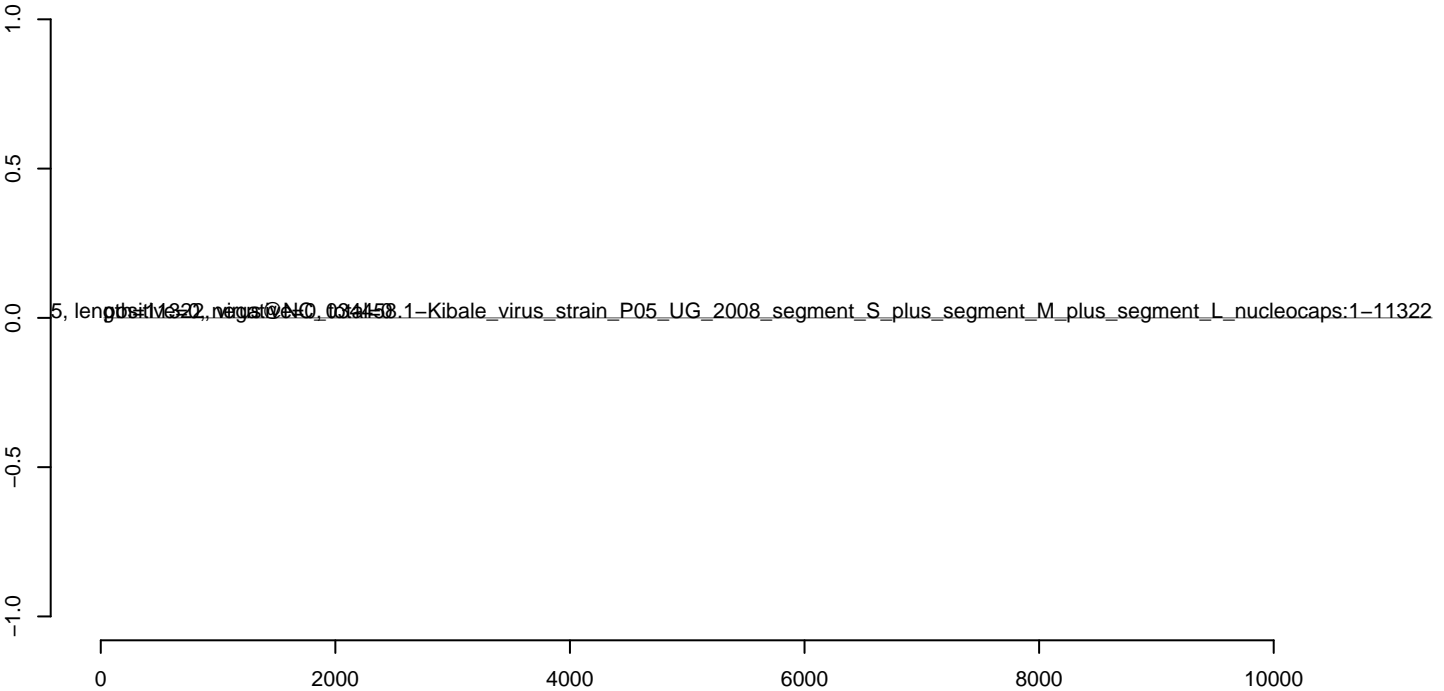
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**





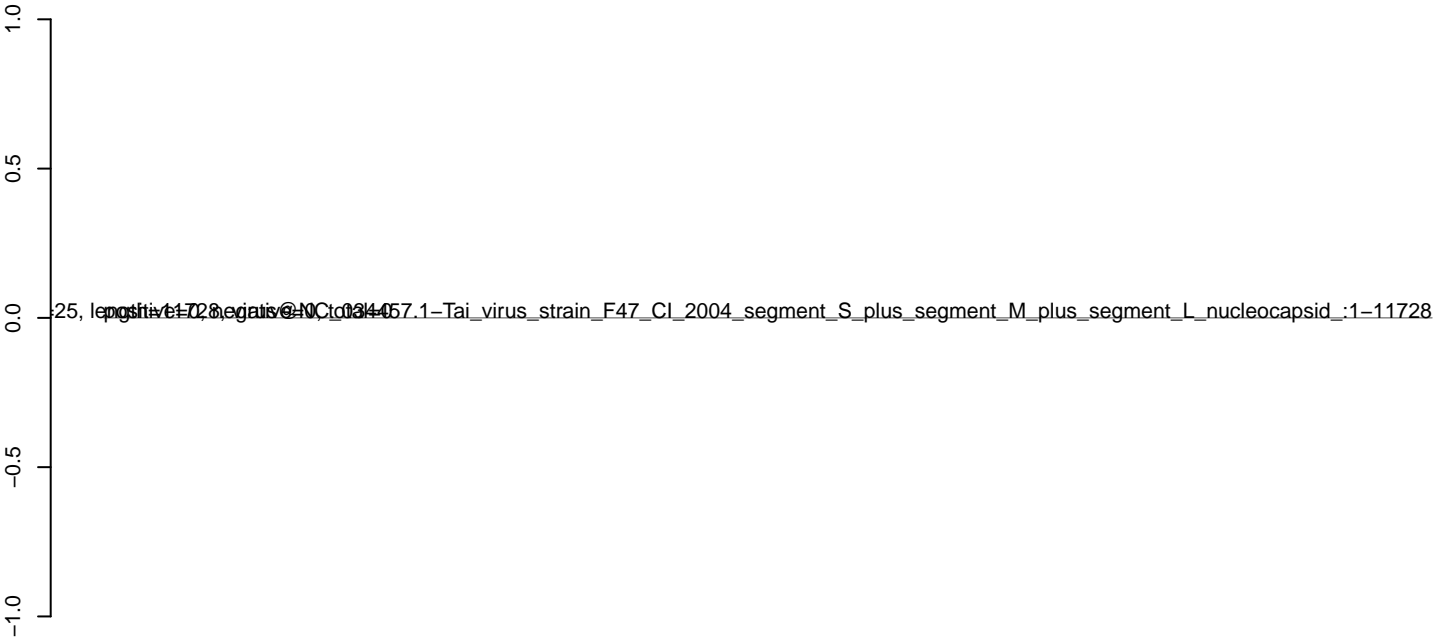
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



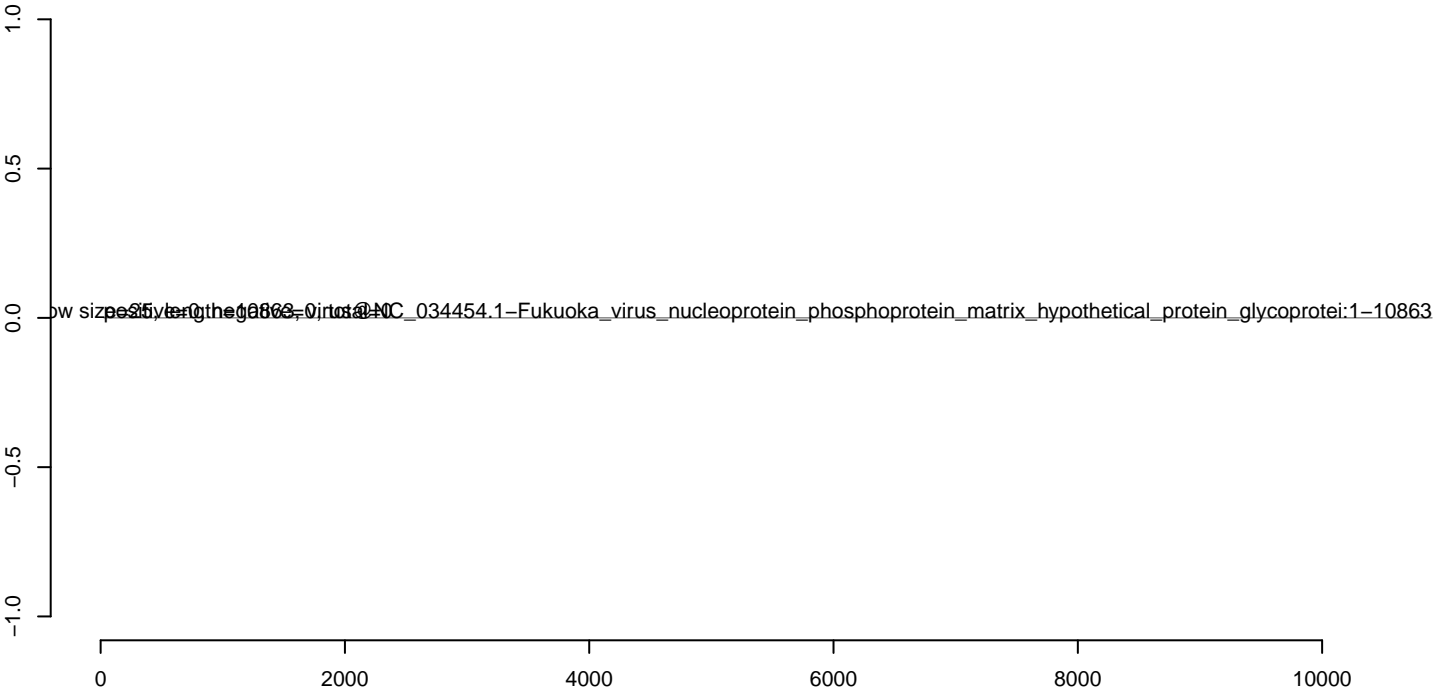
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



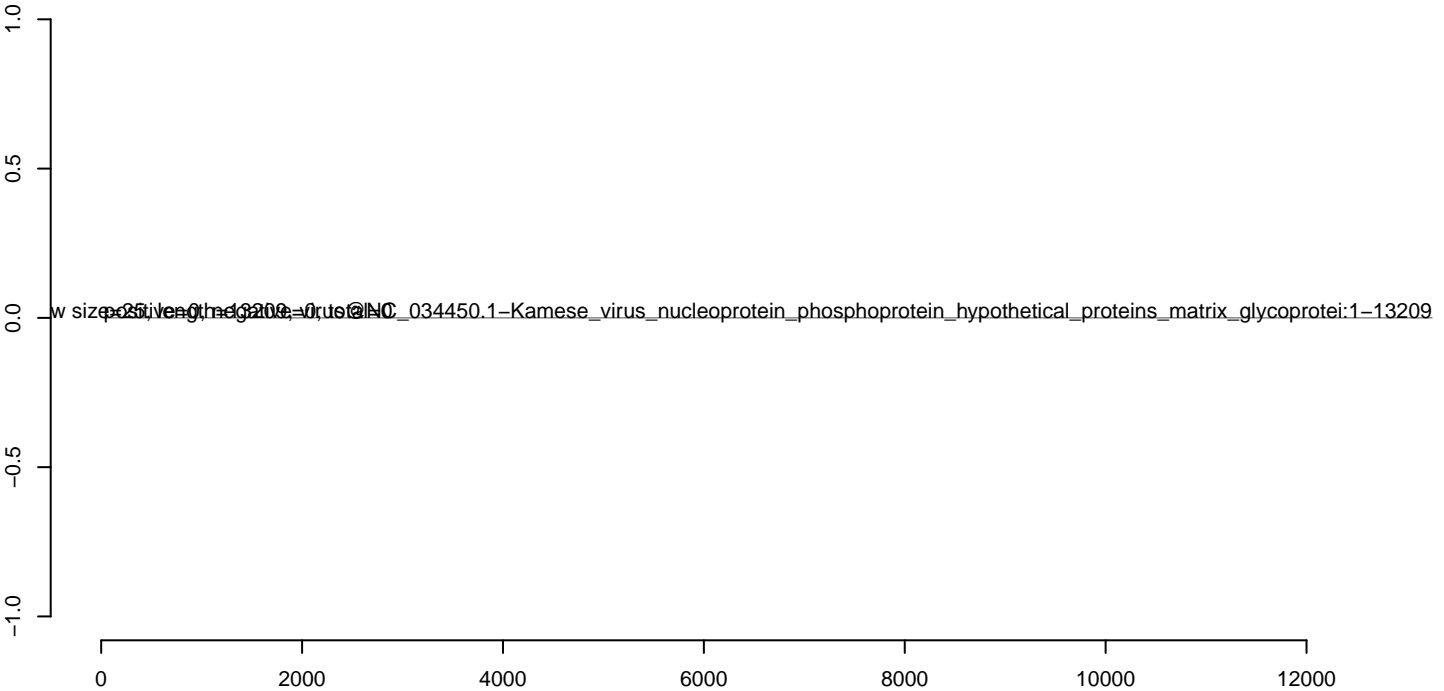
**AeAlbo\_C636HT\_cells.18\_23.rep**



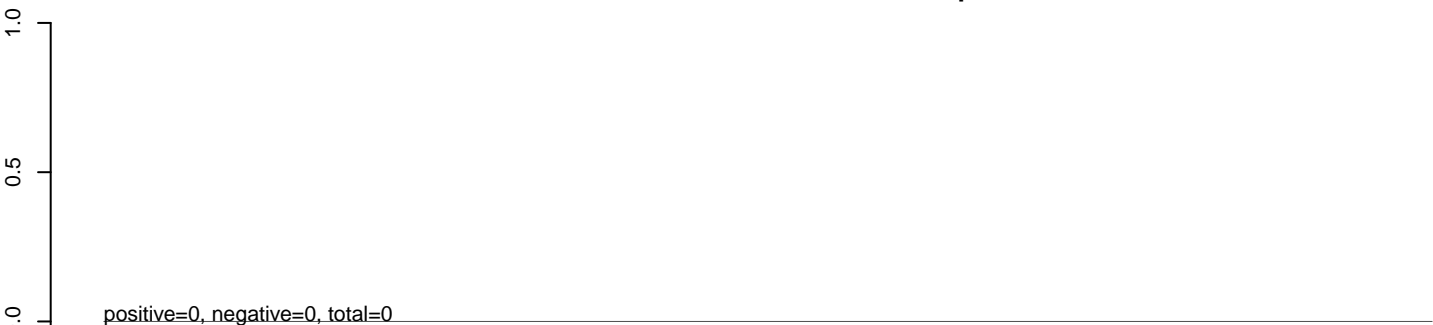
**AeAlbo\_C636HT\_cells.24\_35.rep**



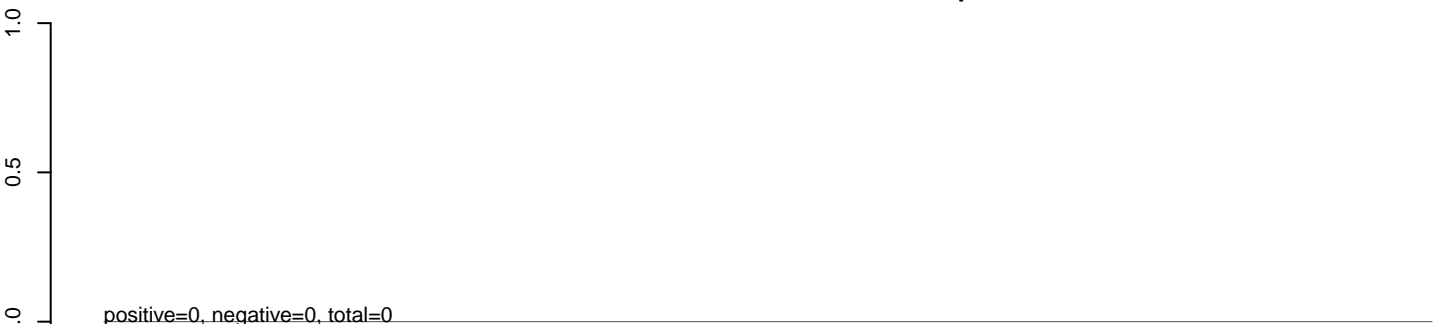
**AeAlbo\_C636HT\_cells.rep**



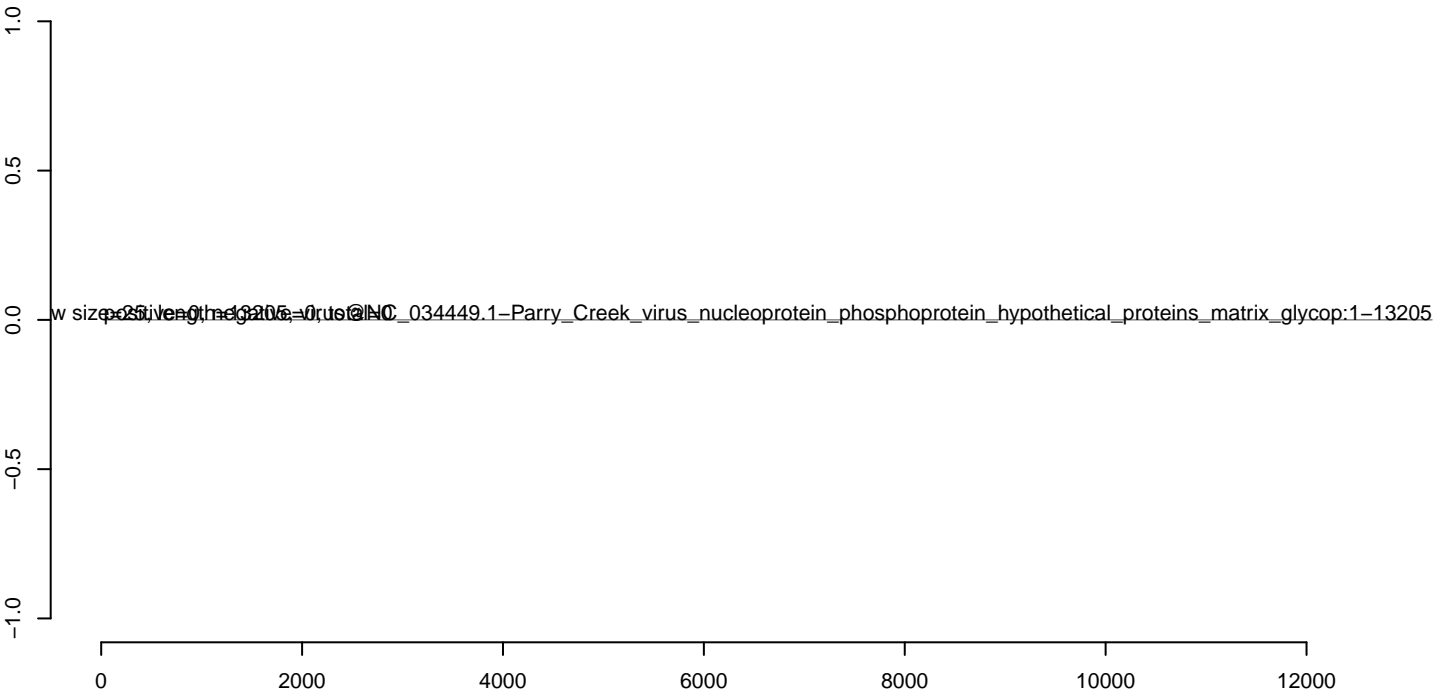
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



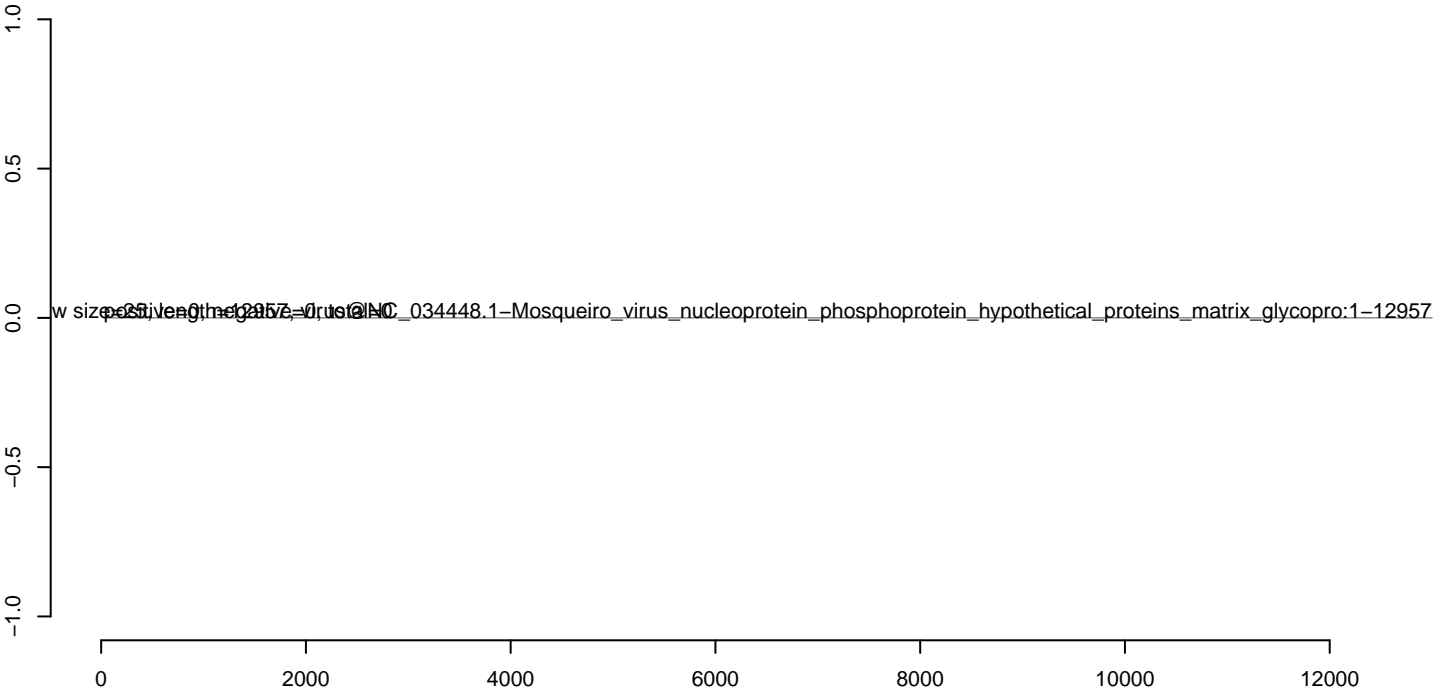
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



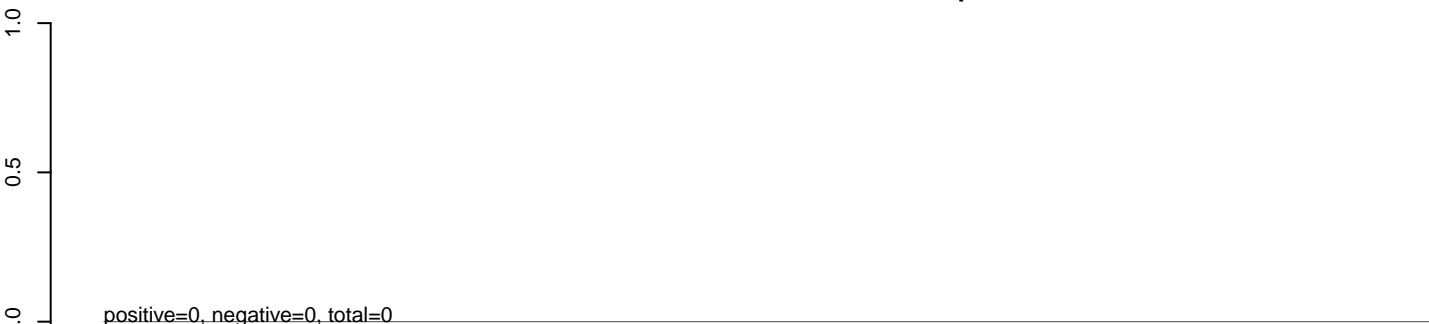
**AeAlbo\_C636HT\_cells.rep**



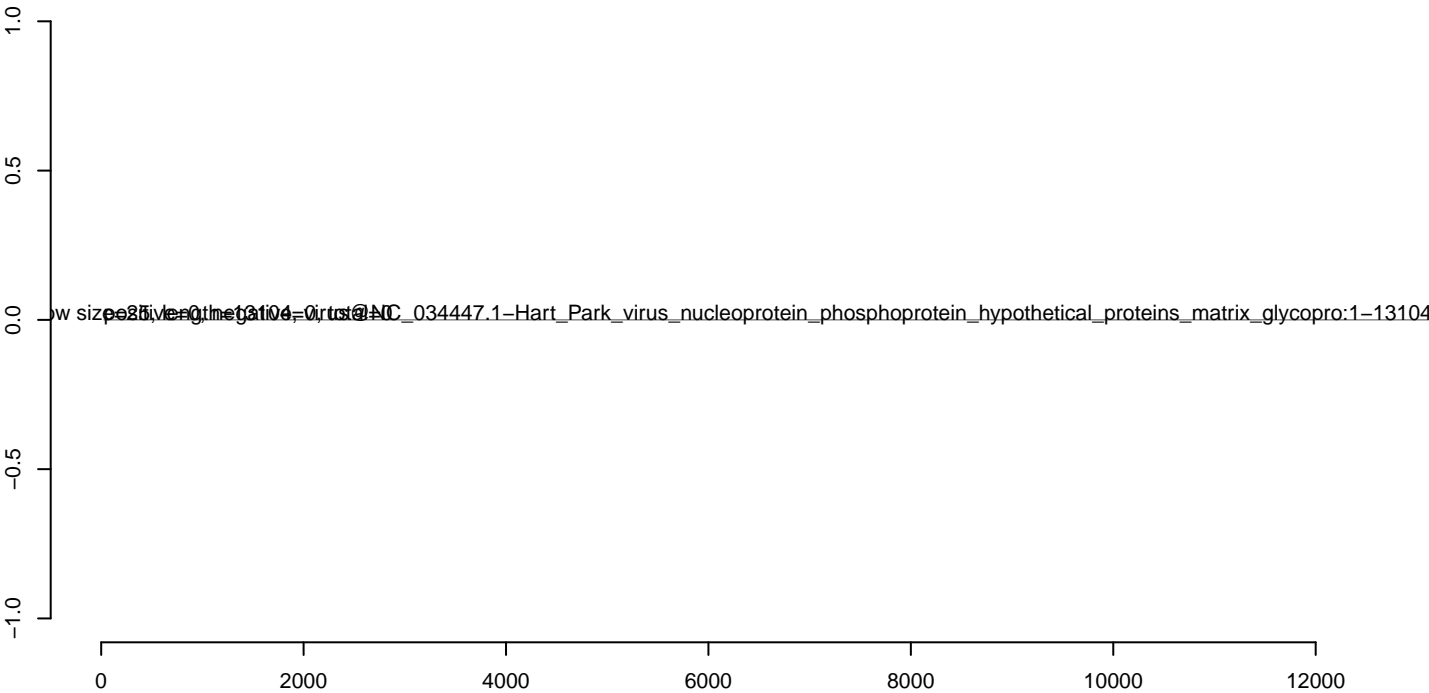
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



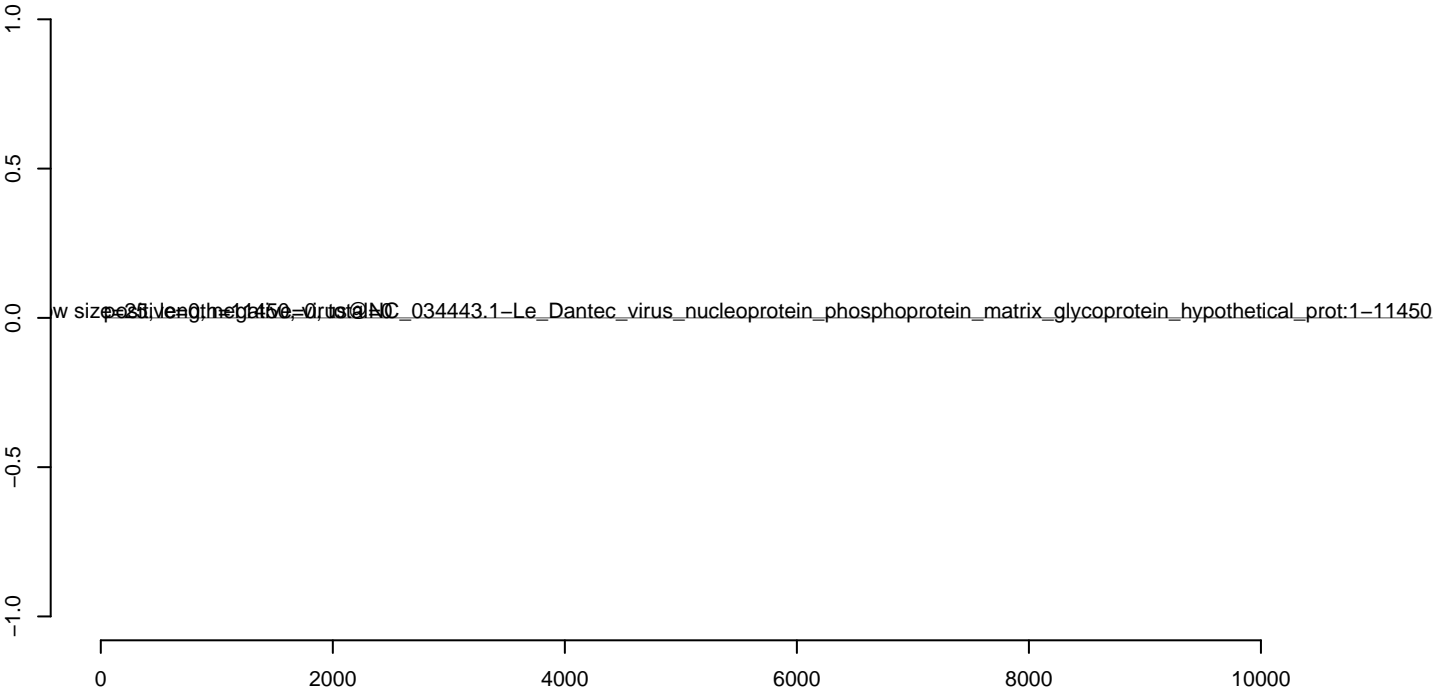
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



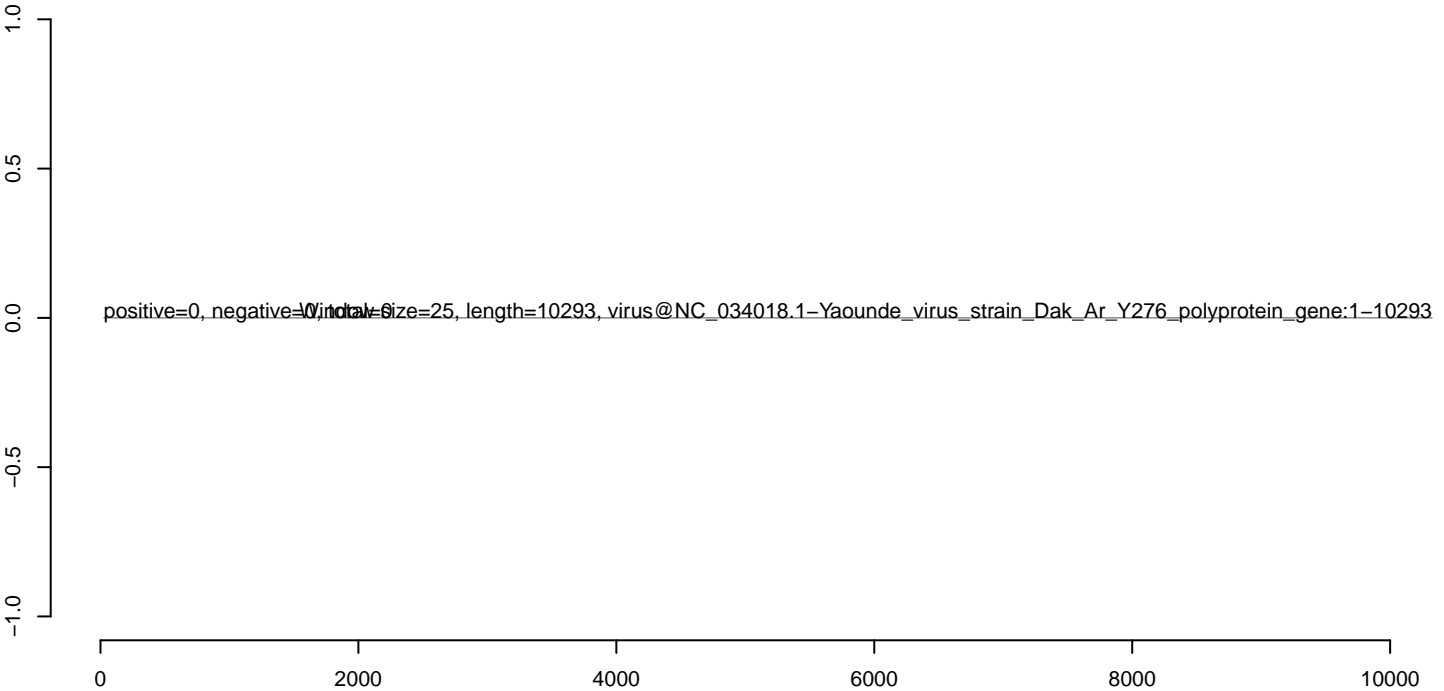
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**

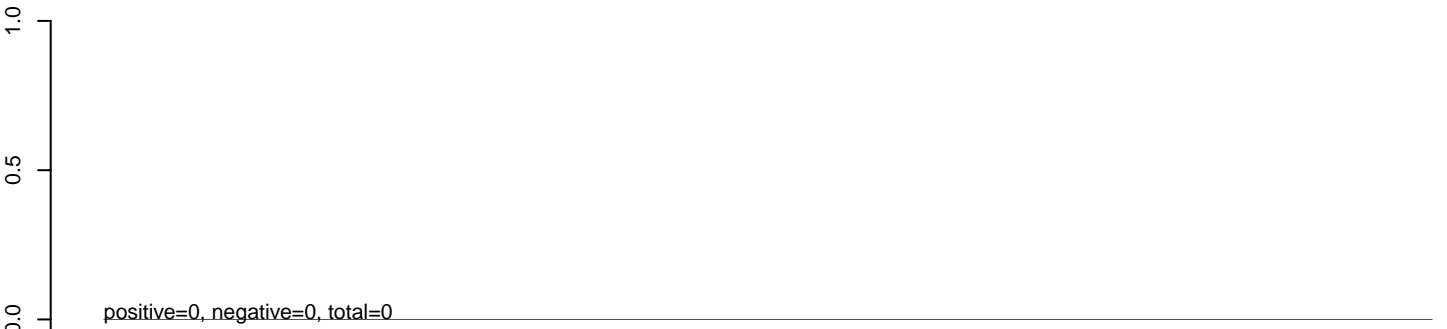


**AeAlbo\_C636HT\_cells.rep**

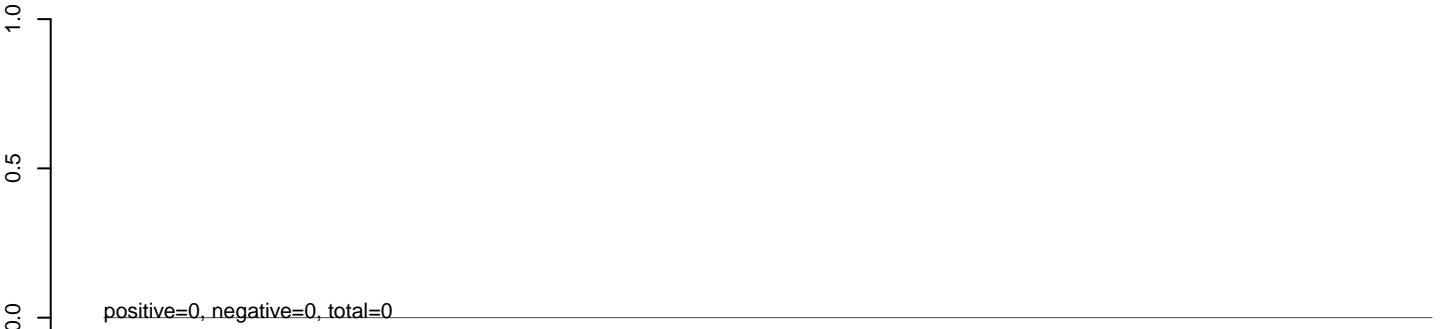




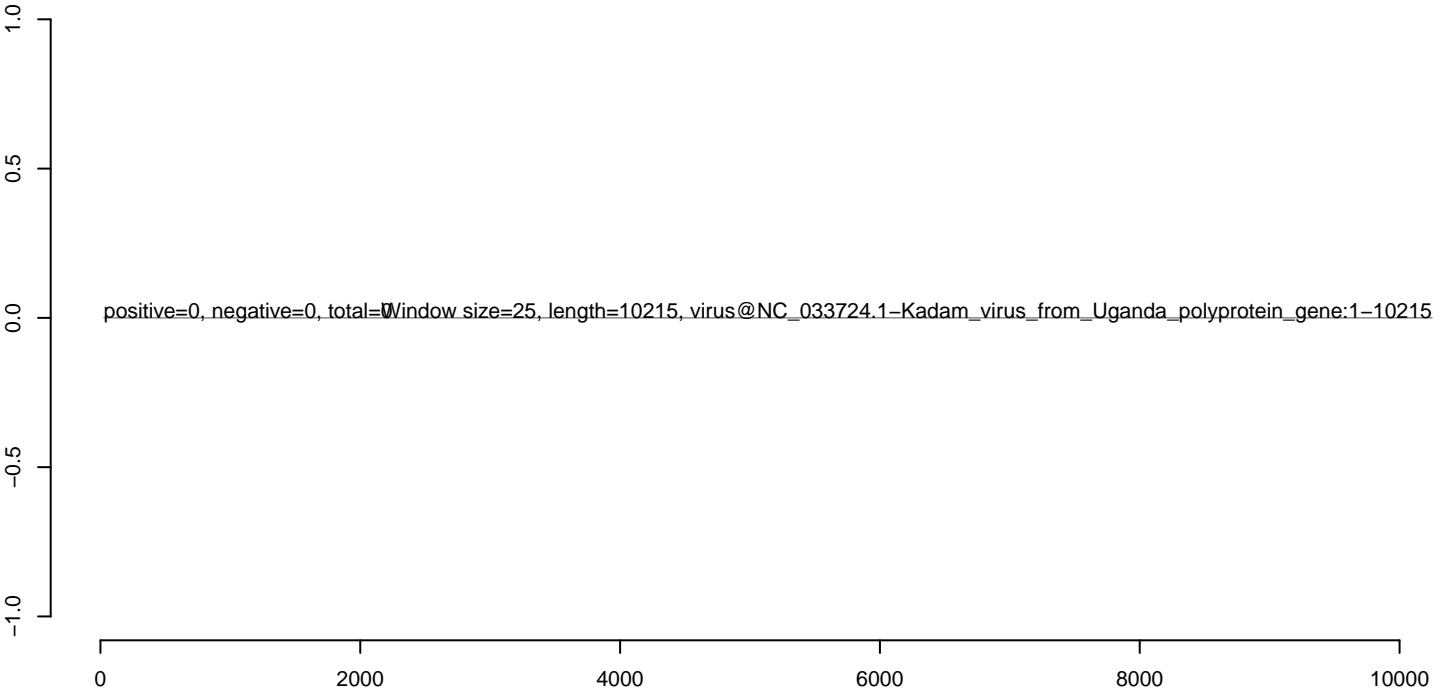
**AeAlbo\_C636HT\_cells.18\_23.rep**



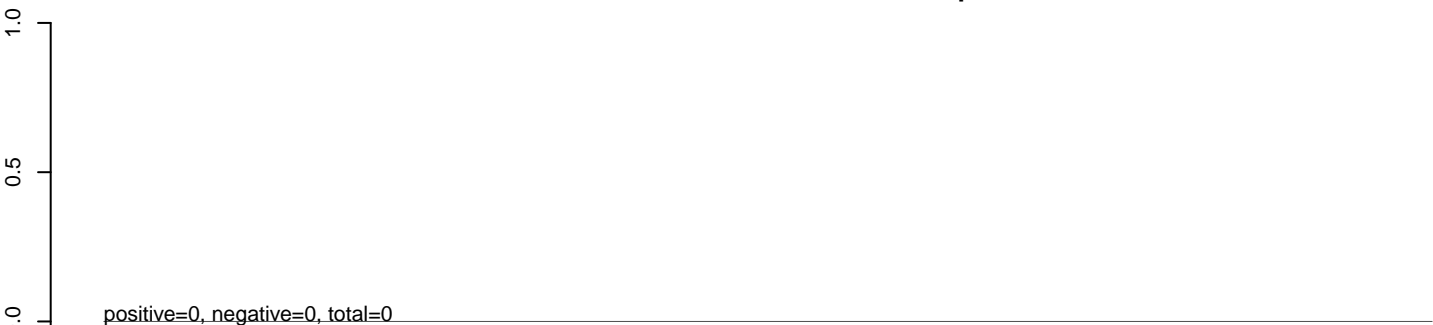
**AeAlbo\_C636HT\_cells.24\_35.rep**



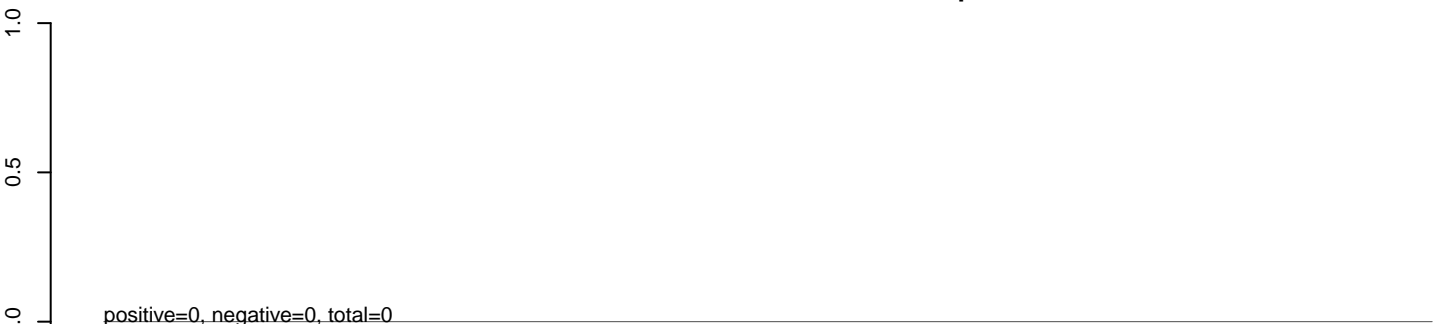
**AeAlbo\_C636HT\_cells.rep**



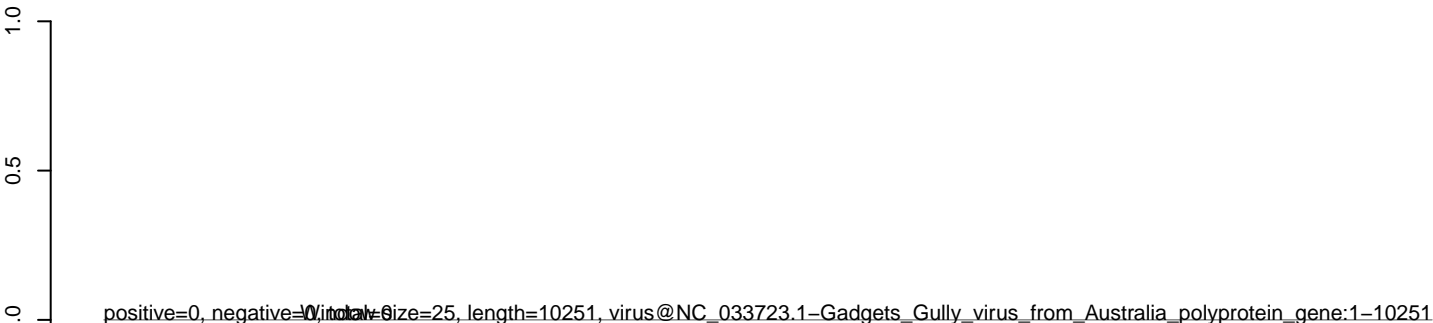
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



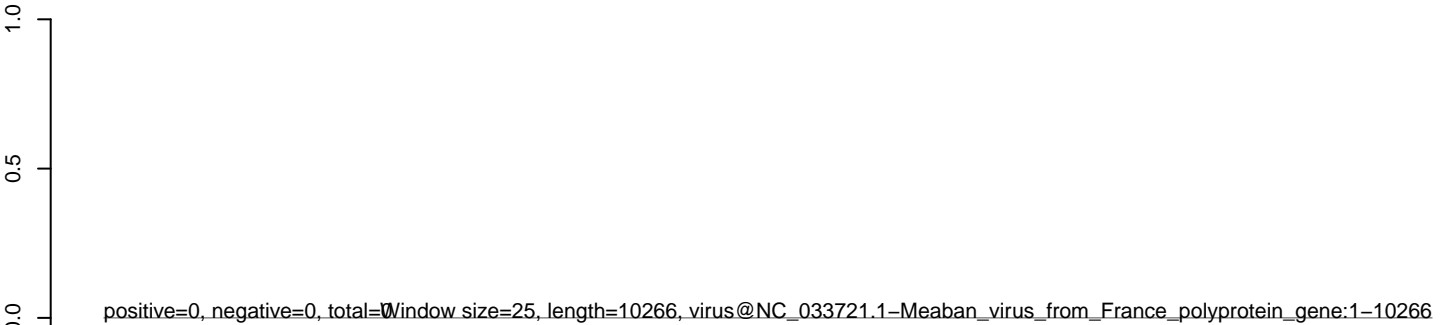
**AeAlbo\_C636HT\_cells.18\_23.rep**



**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



0 2000 4000 6000 8000 10000

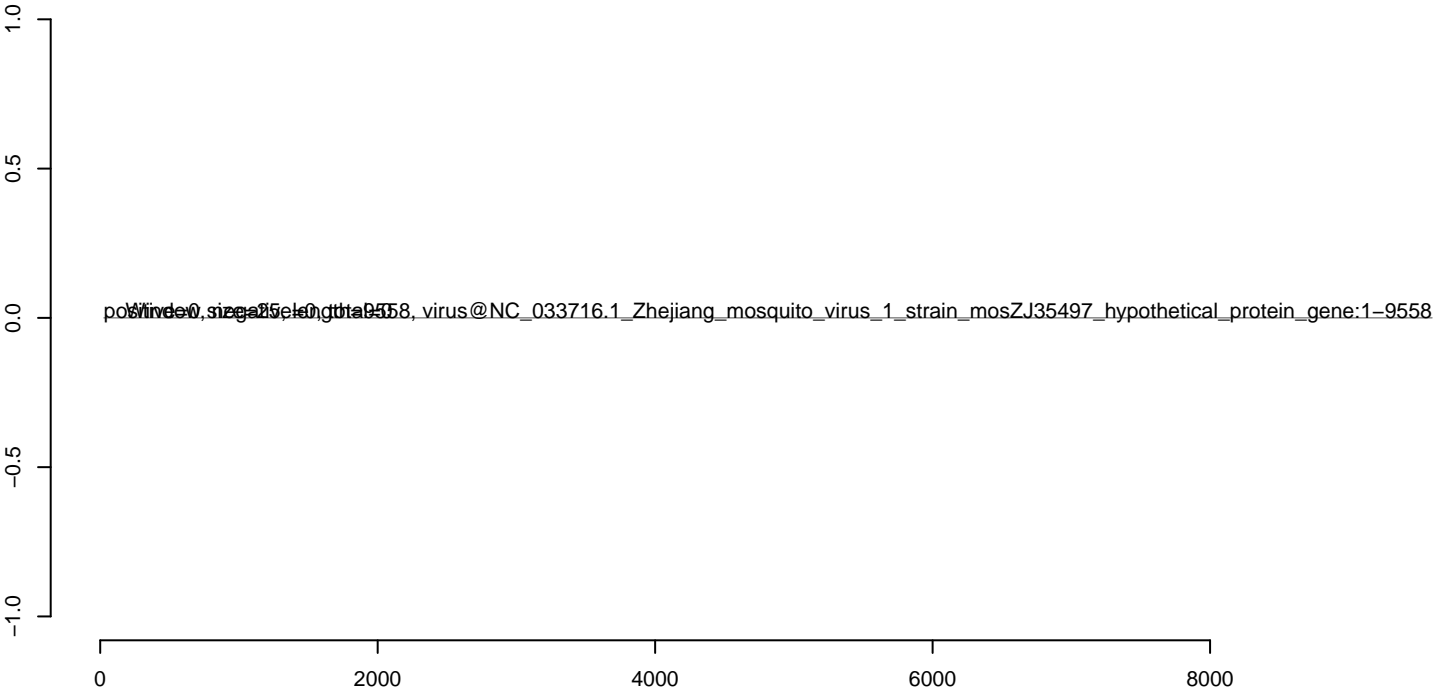
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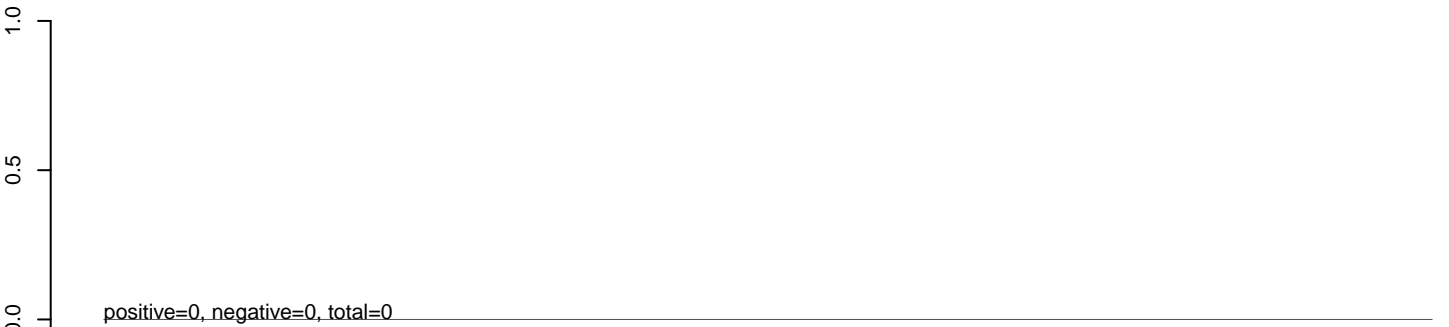
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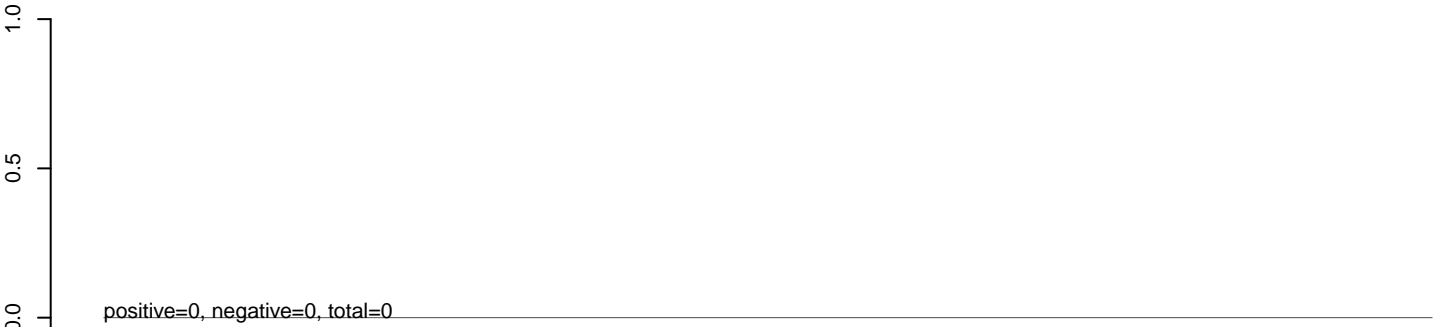
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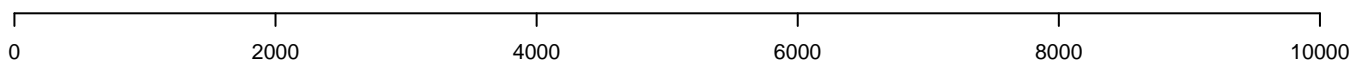
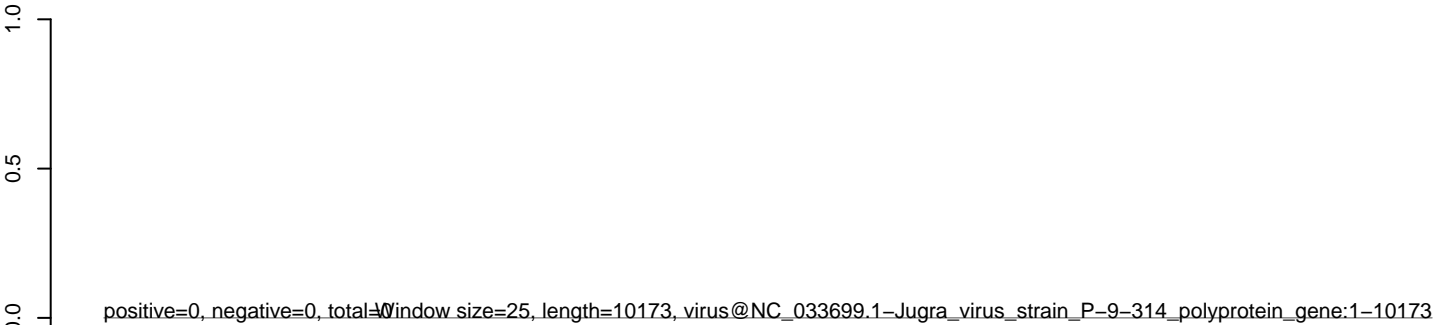
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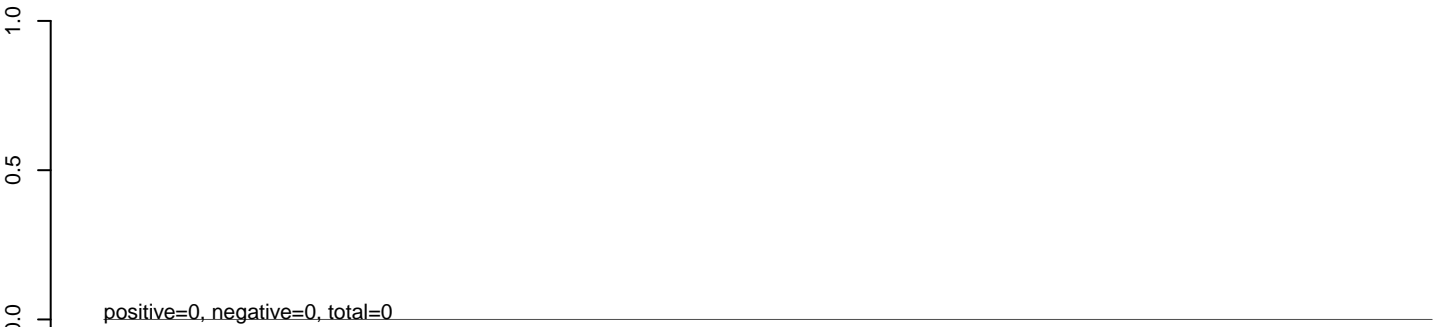
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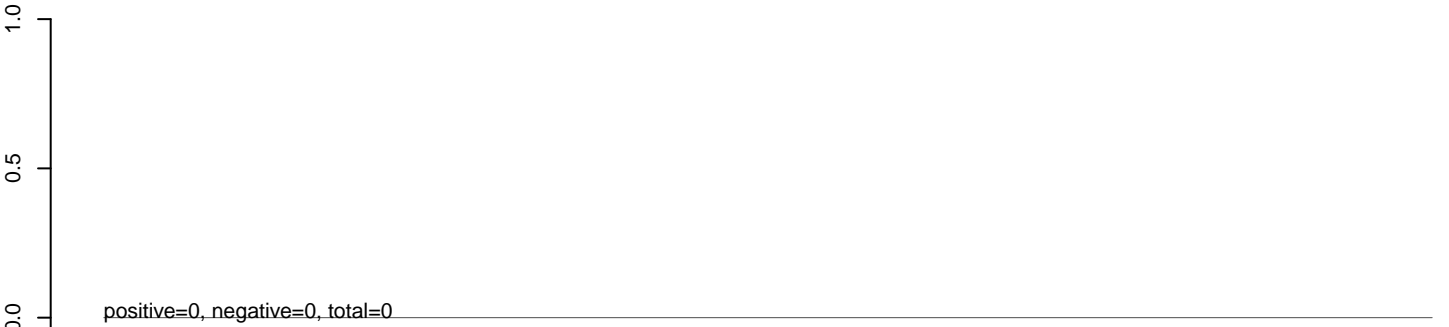
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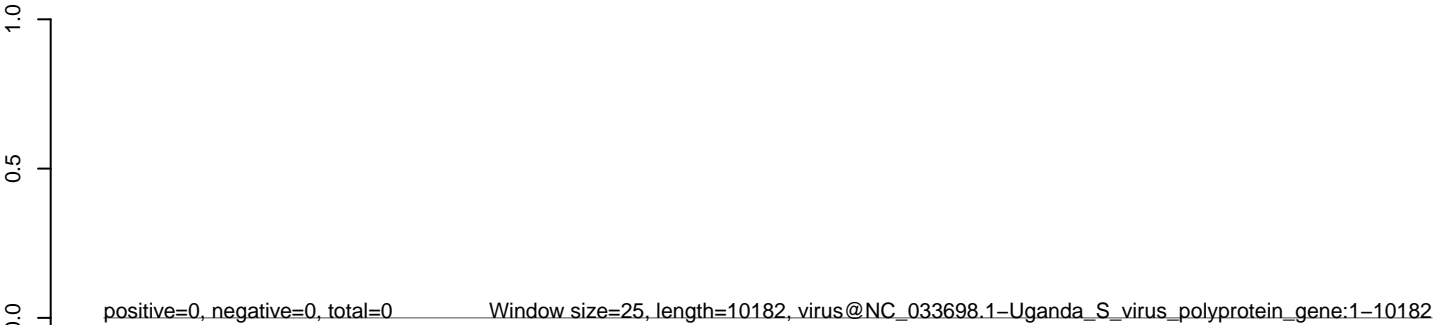
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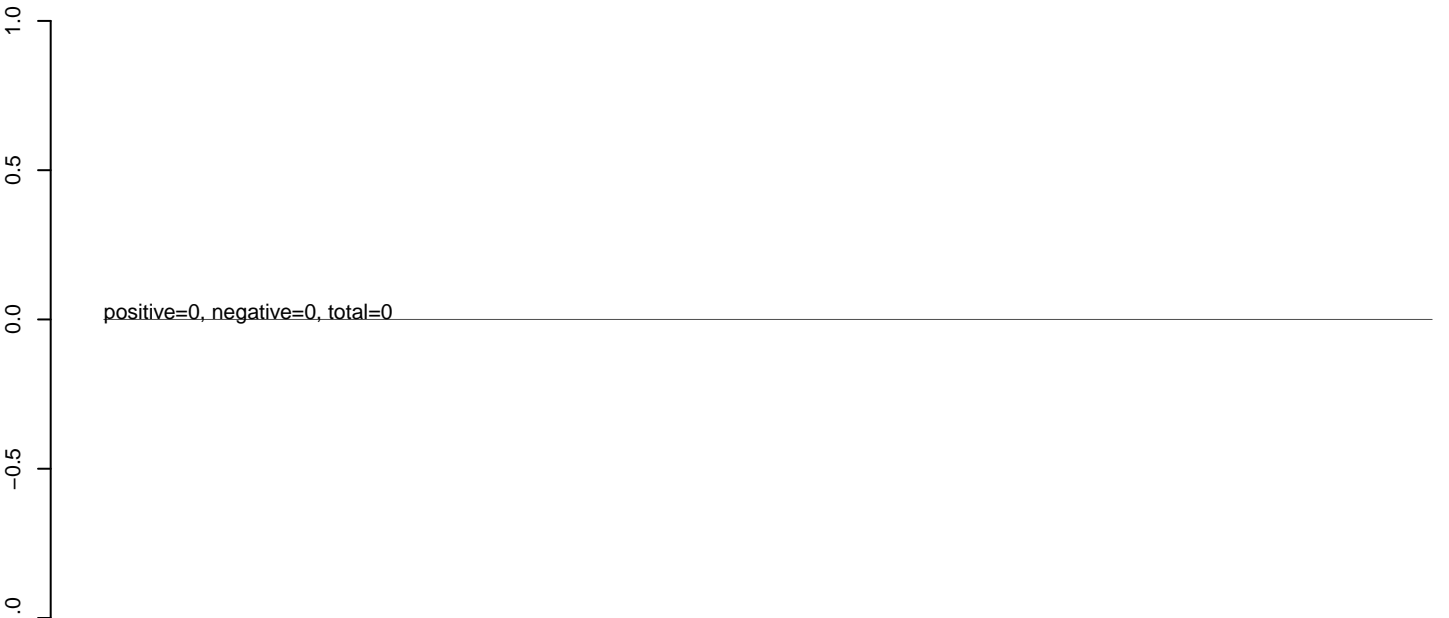


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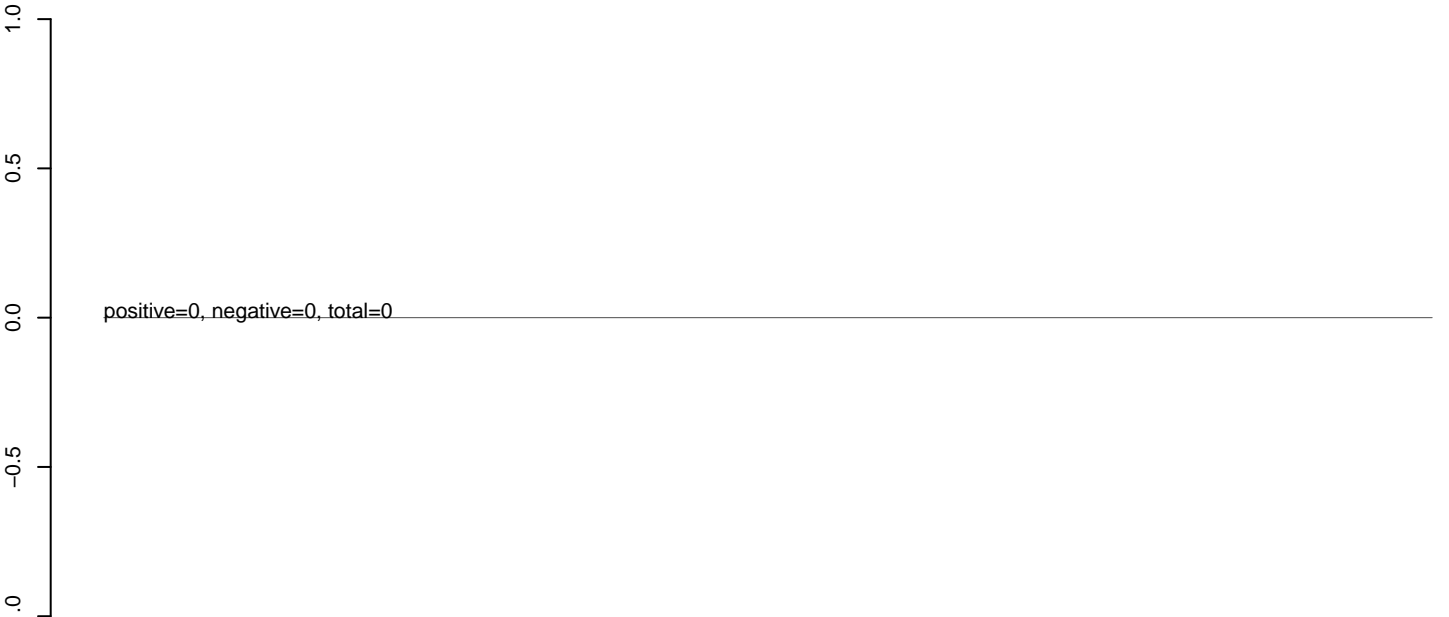


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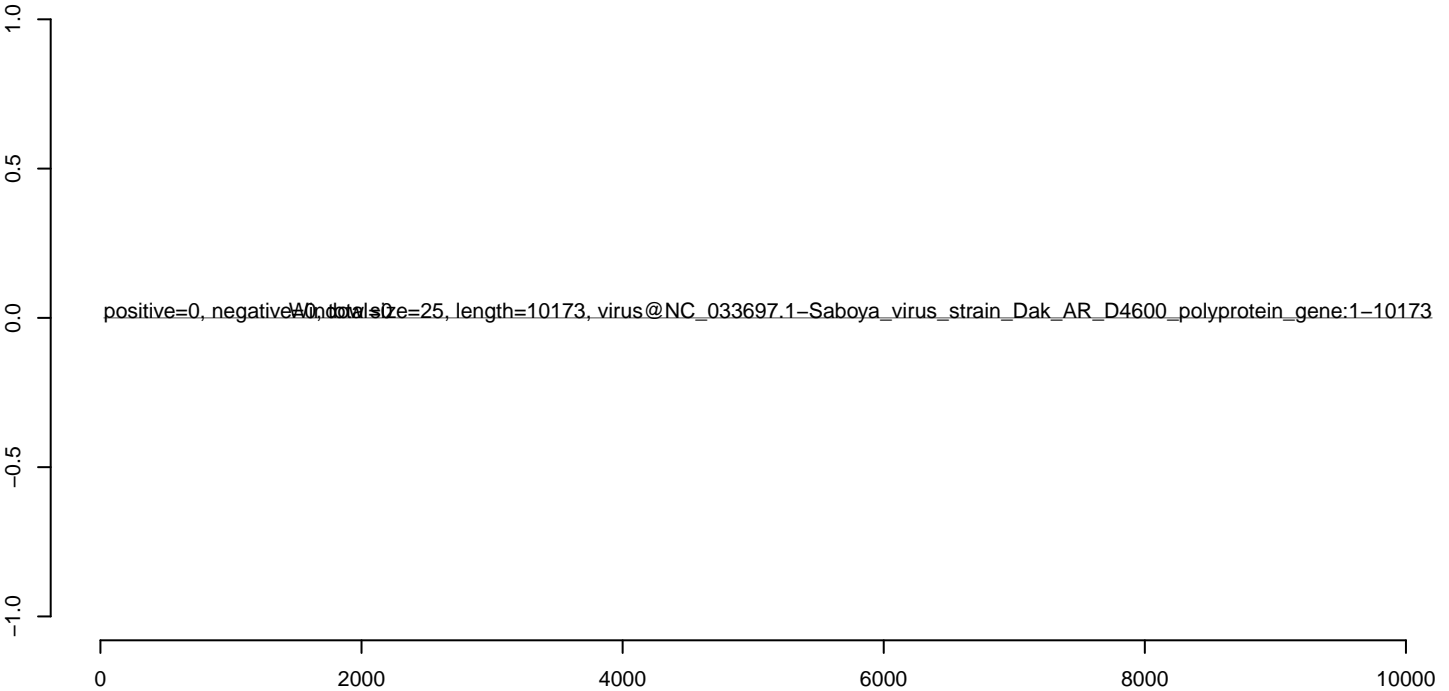
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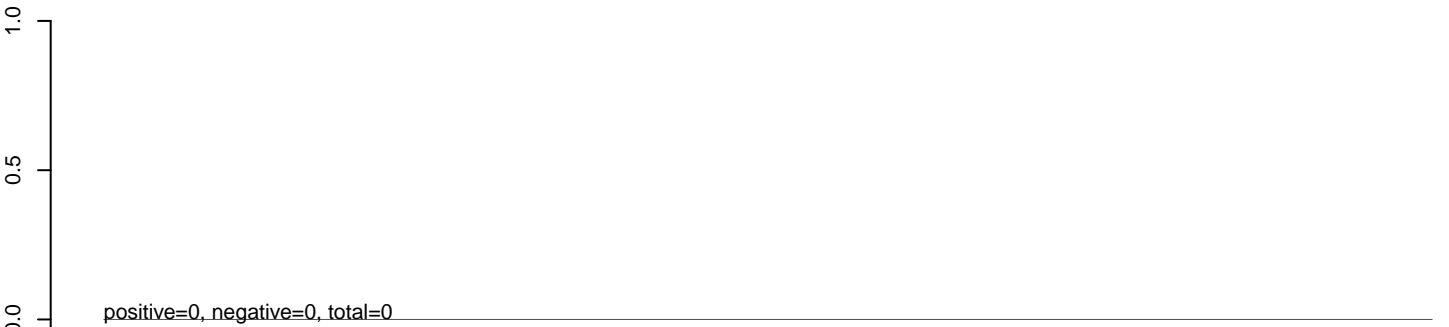
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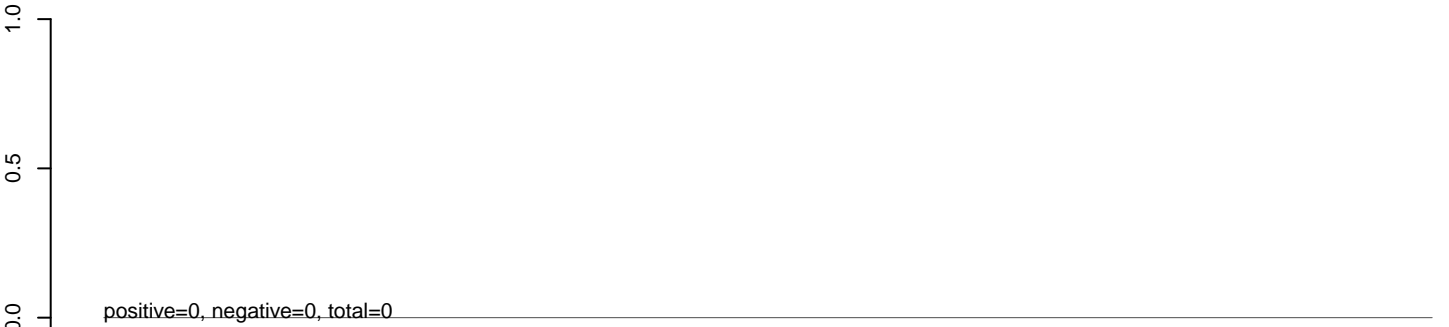
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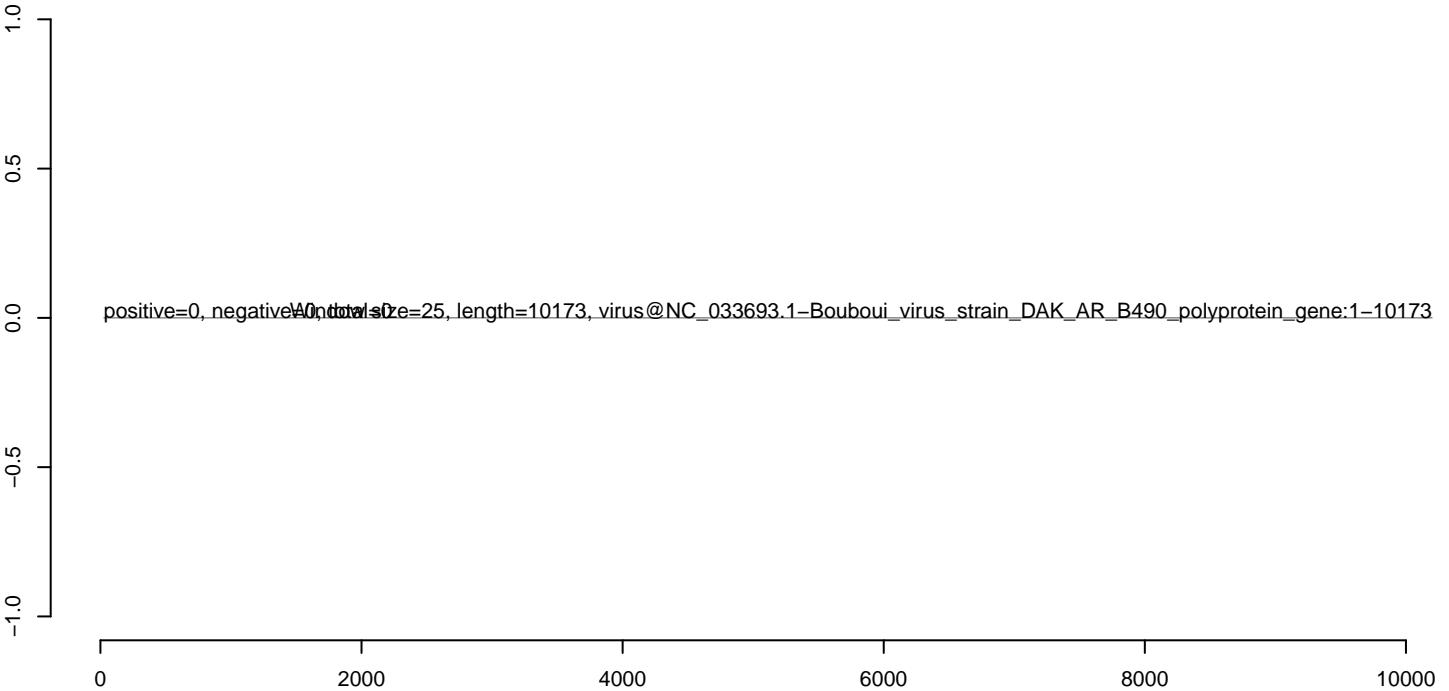
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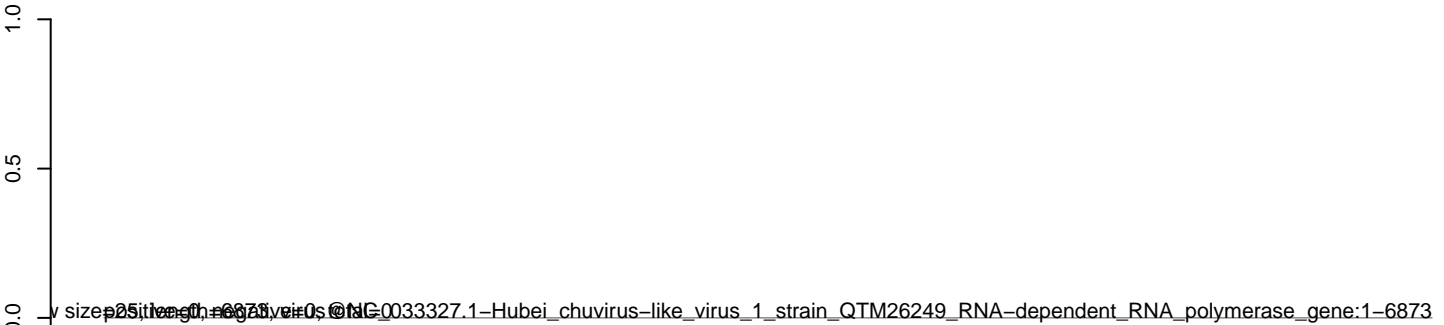
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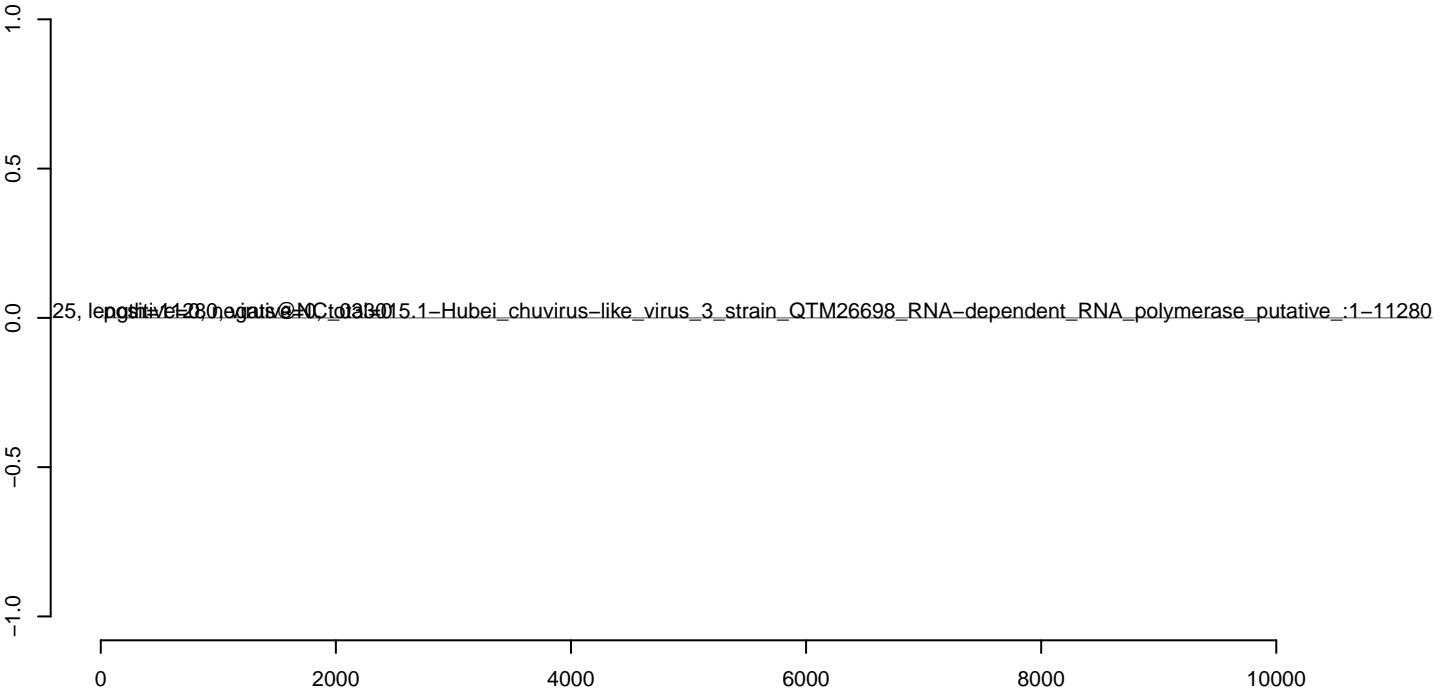
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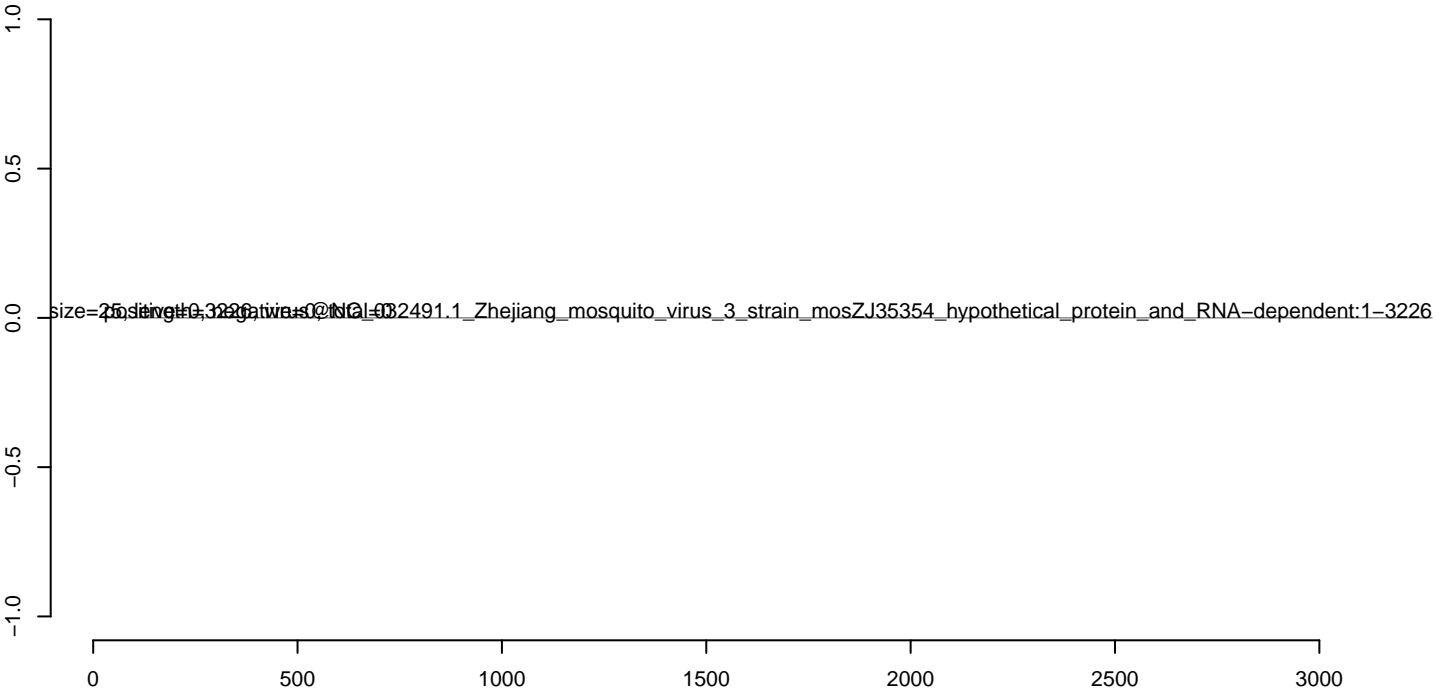
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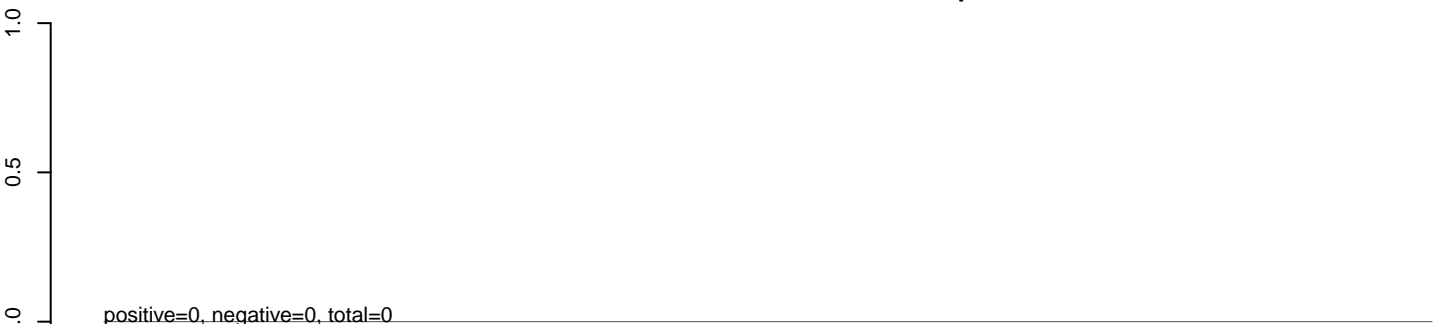
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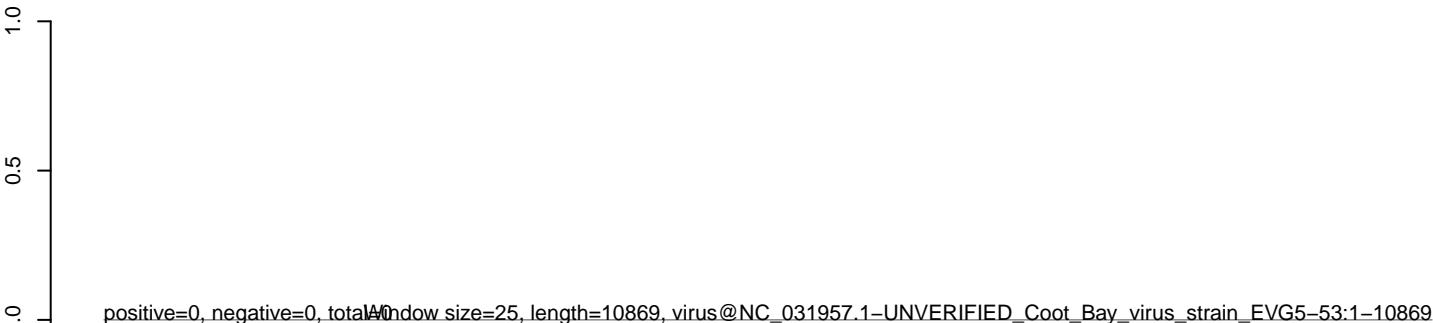
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**AeAlbo\_C636HT\_cells.rep**



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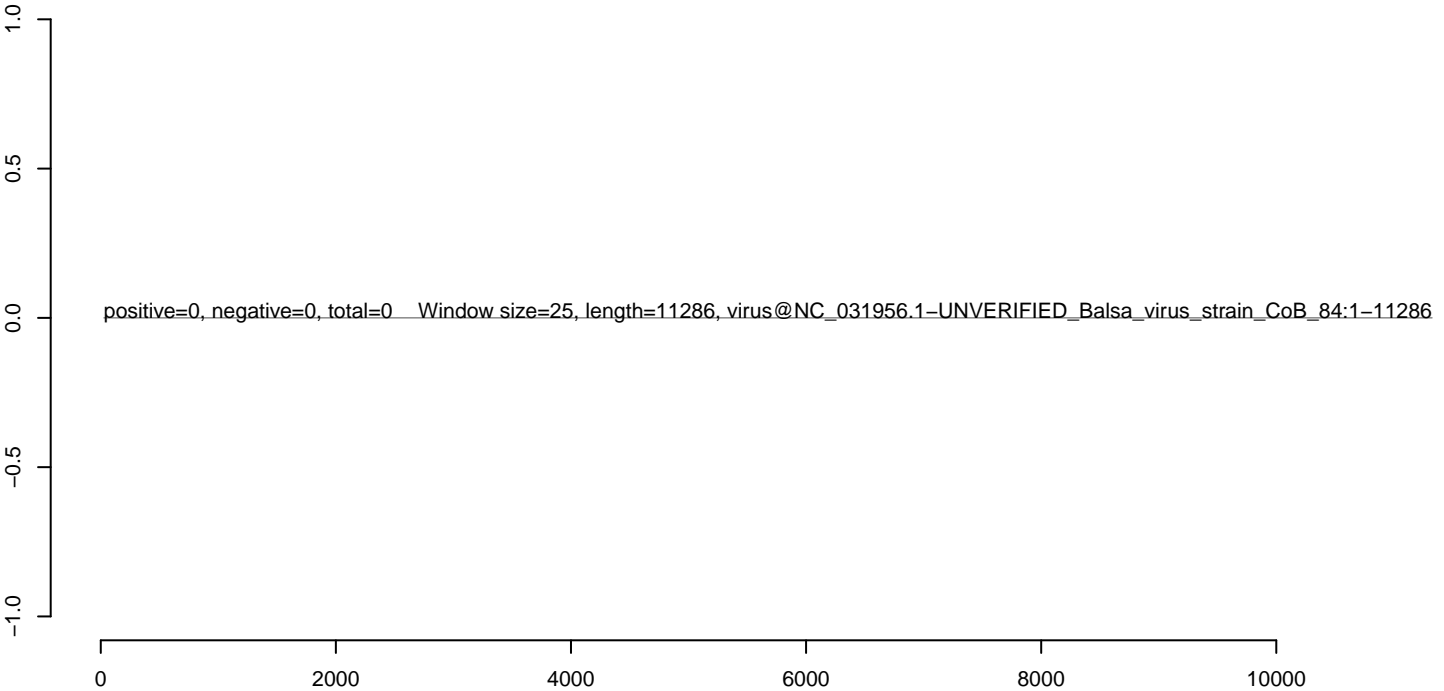
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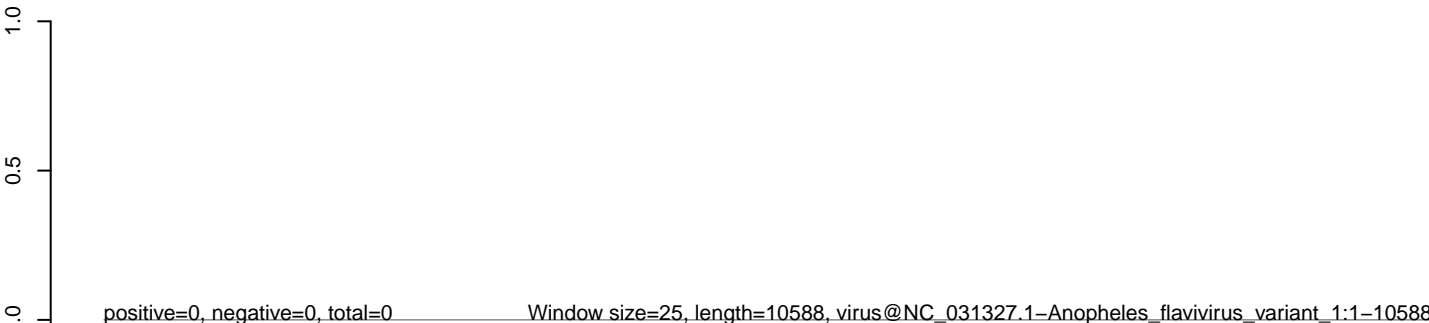
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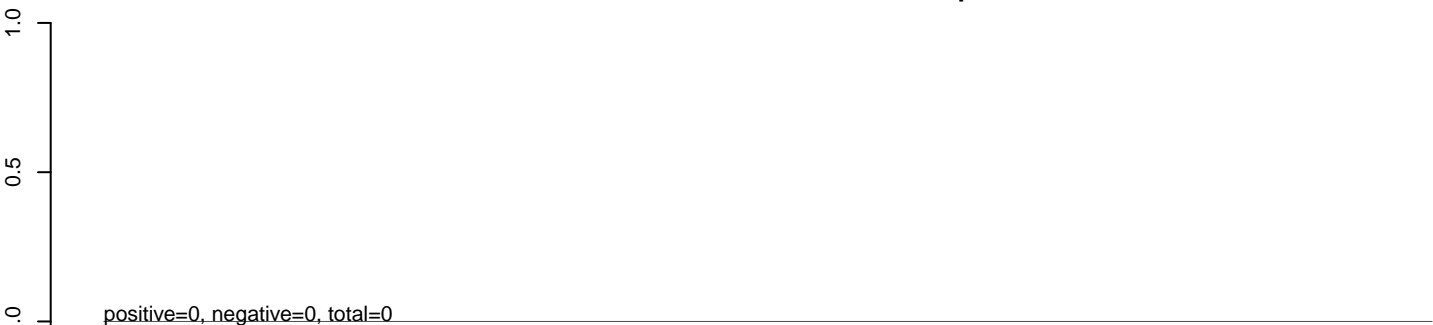


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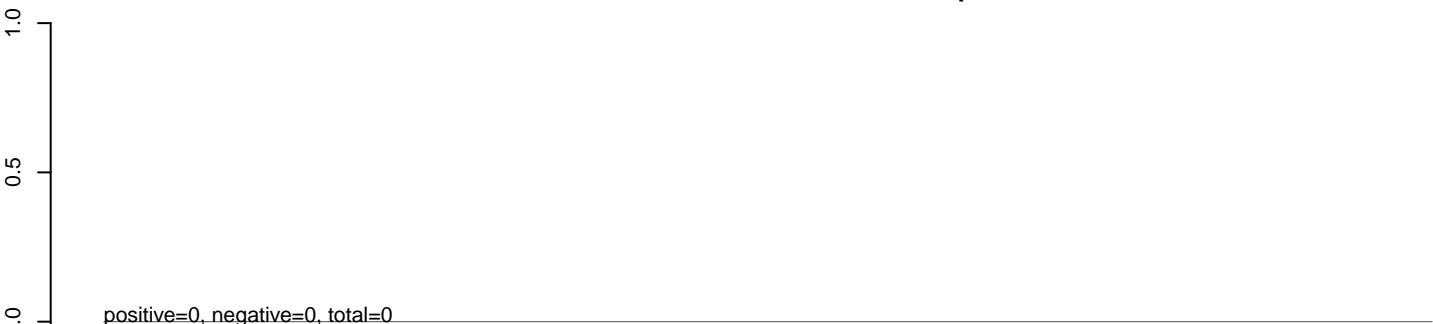


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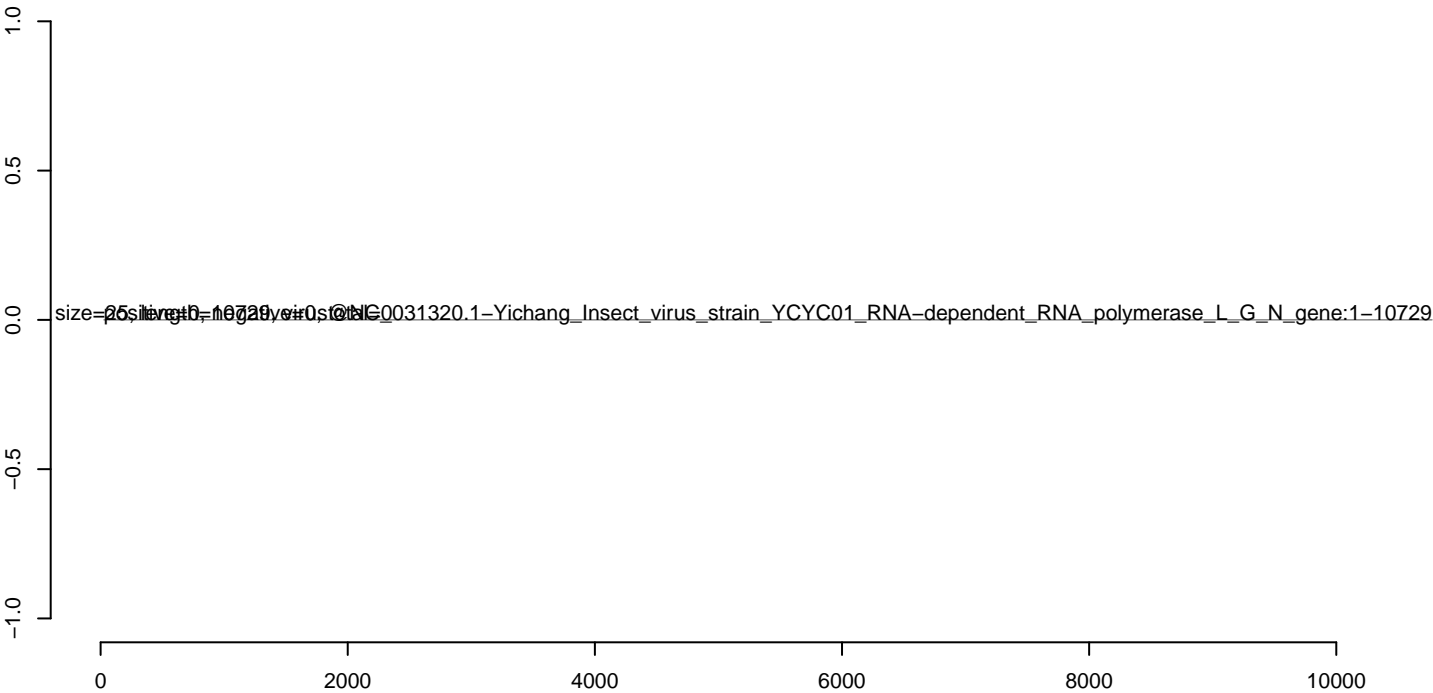
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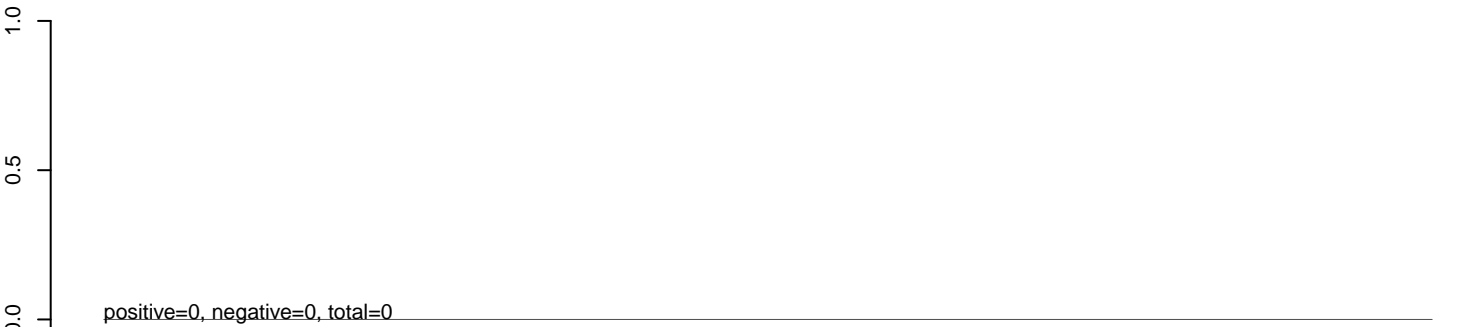
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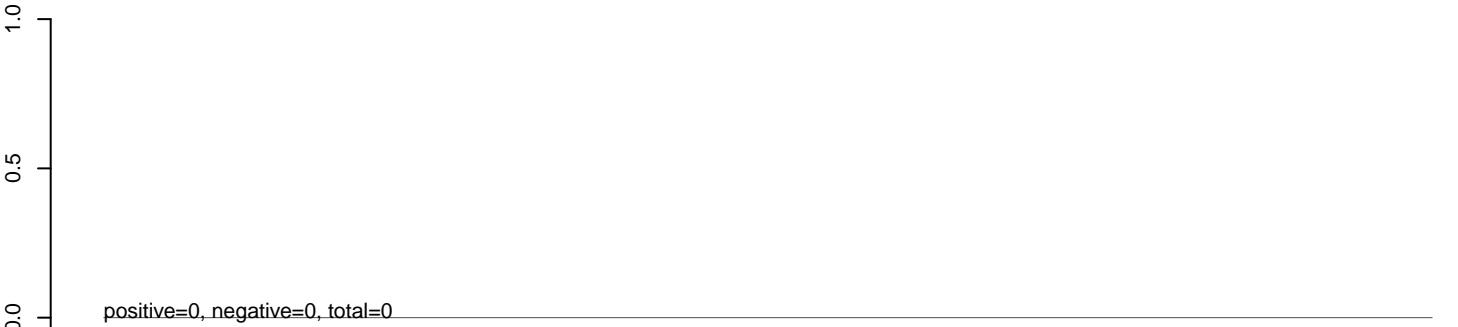
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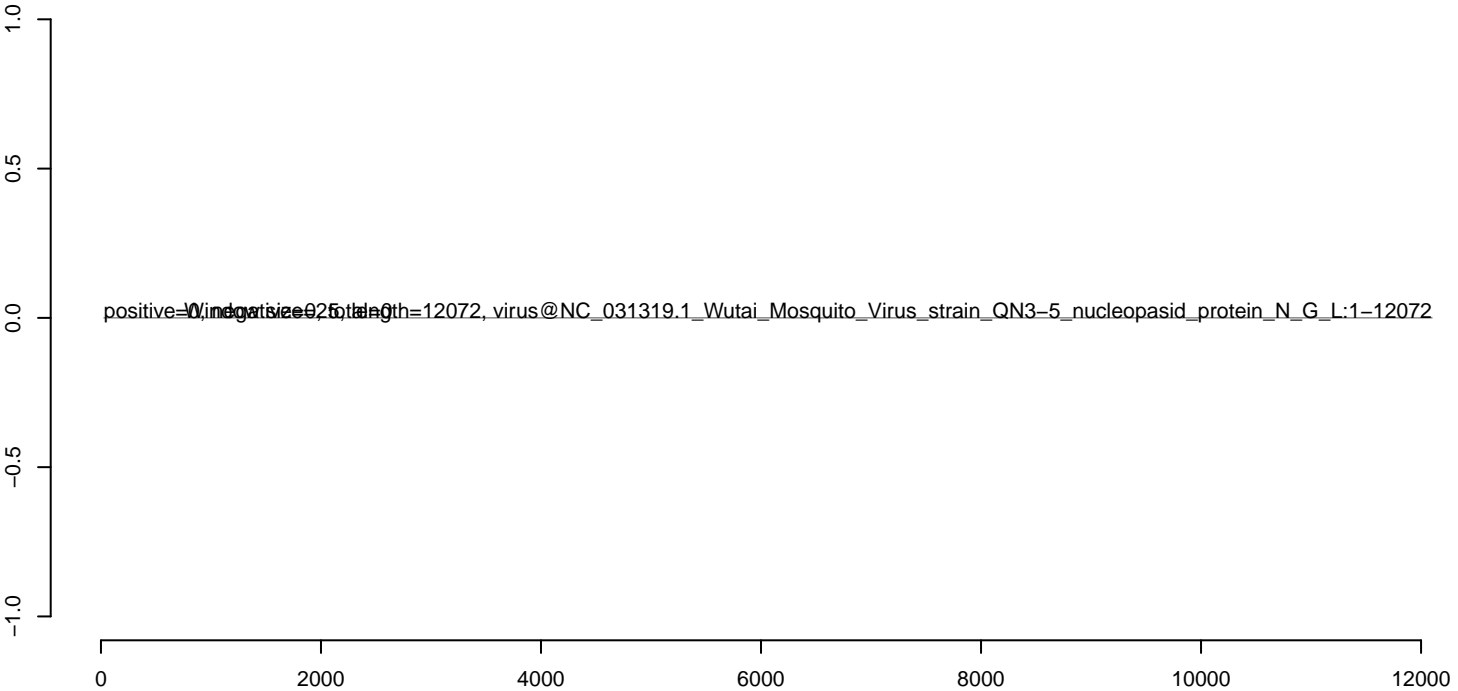
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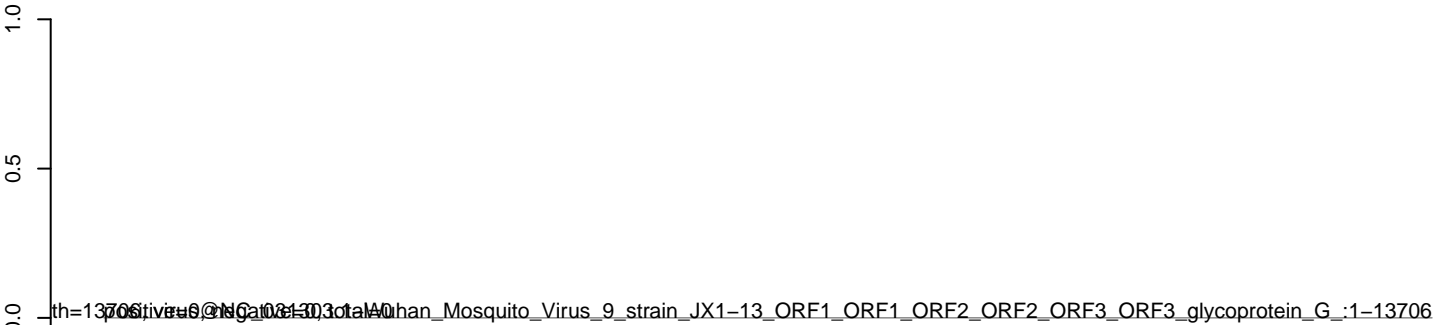
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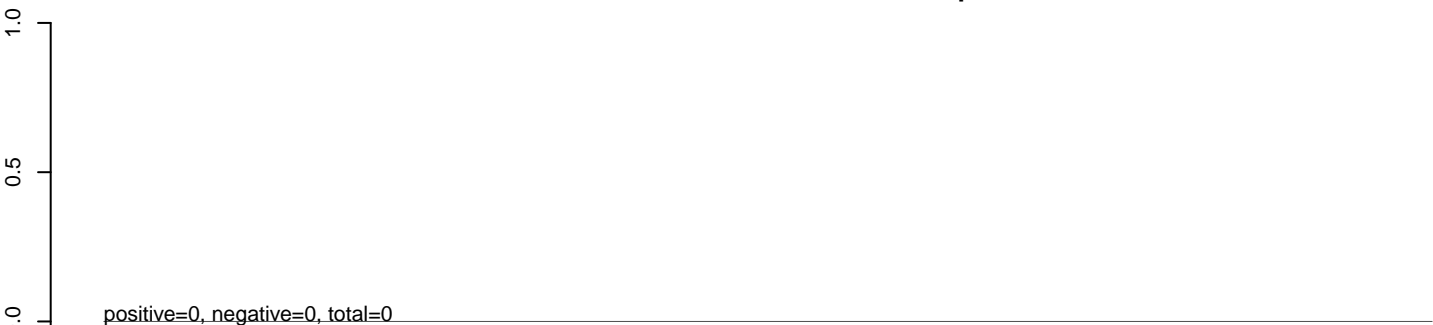


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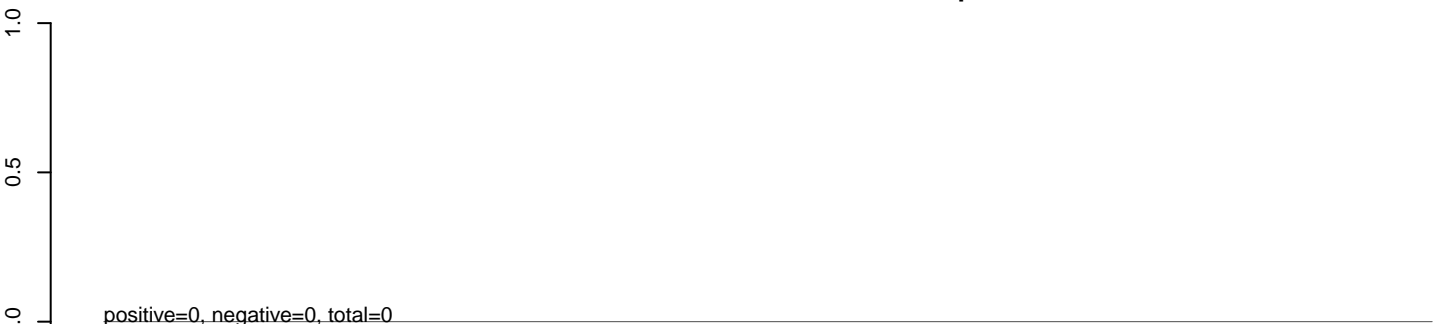


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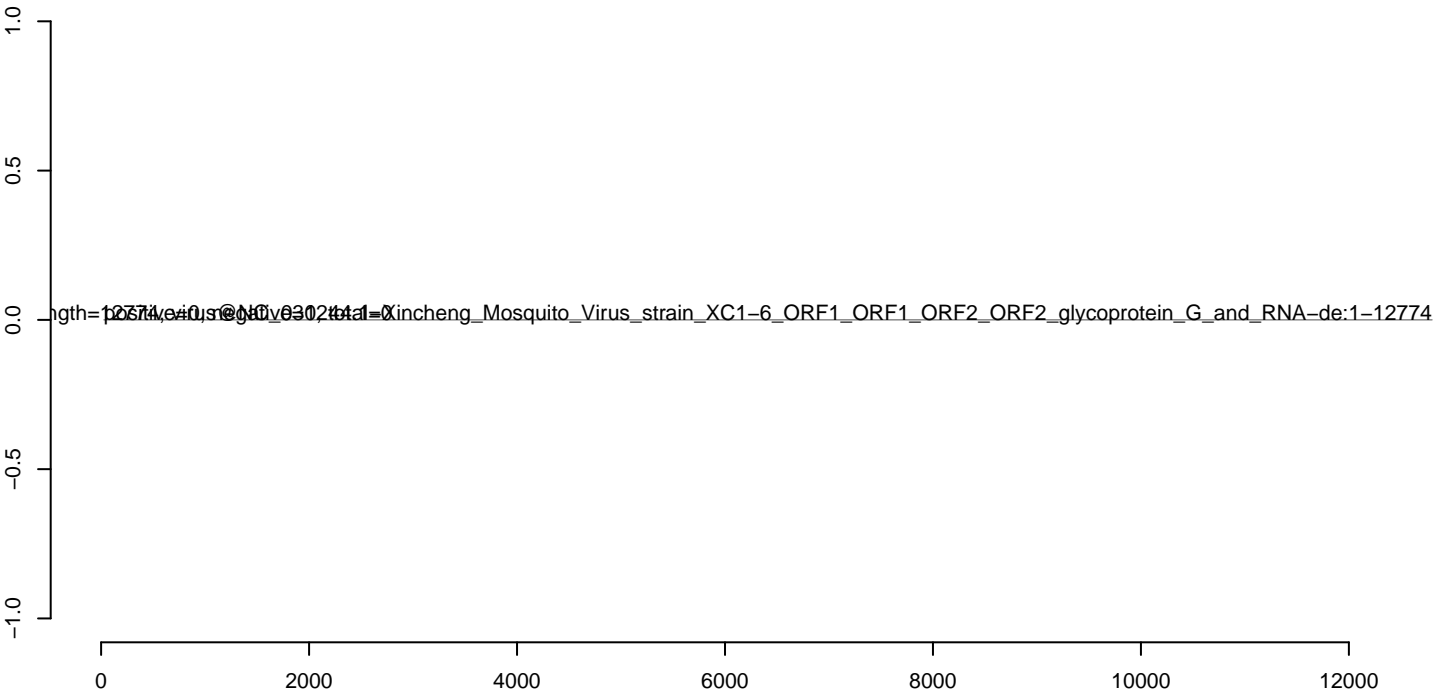
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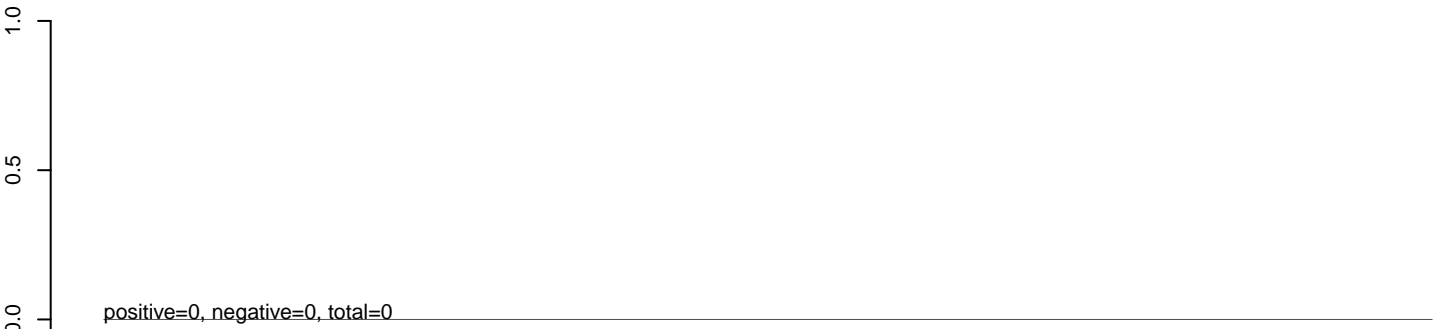
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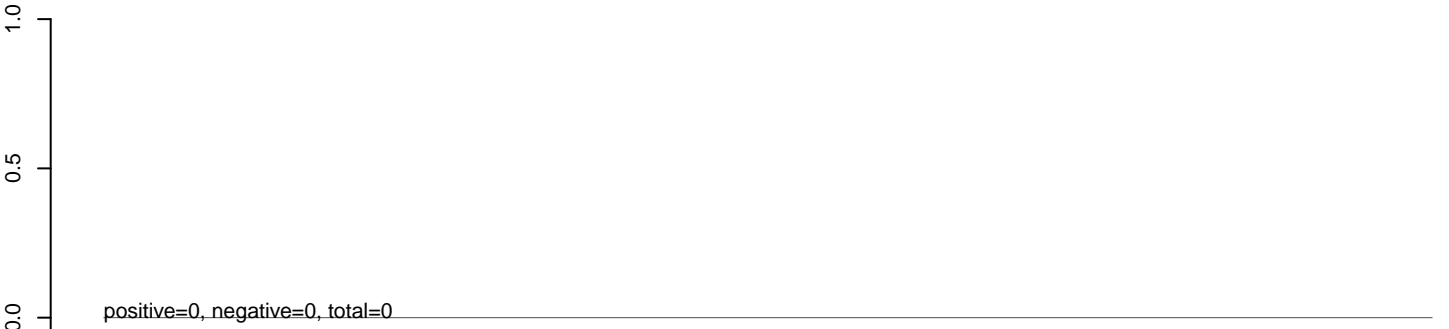
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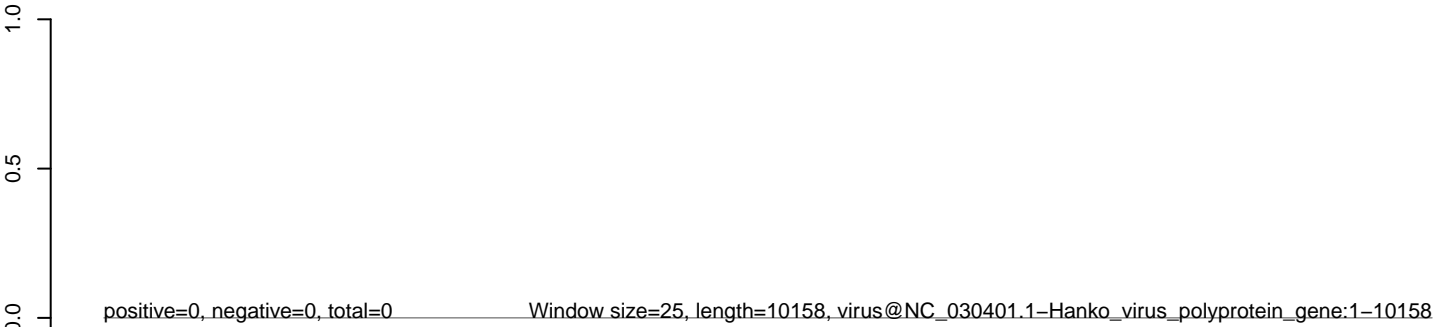
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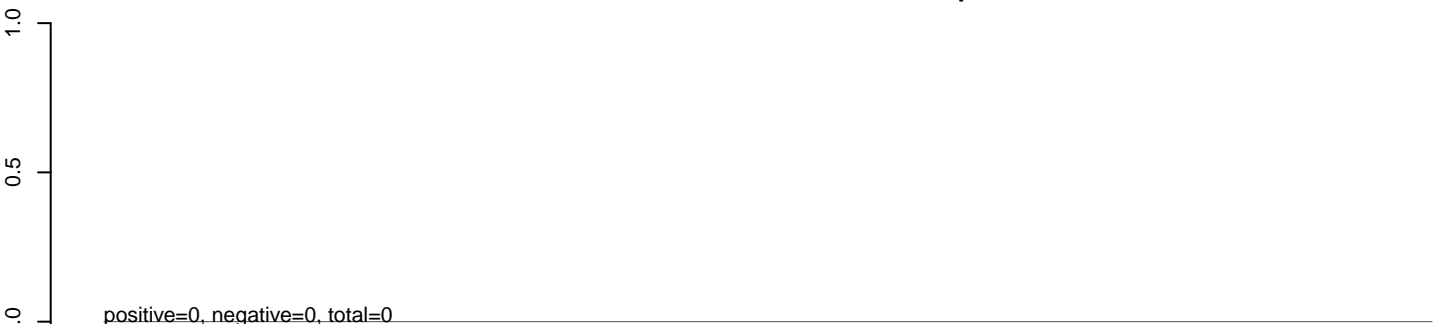


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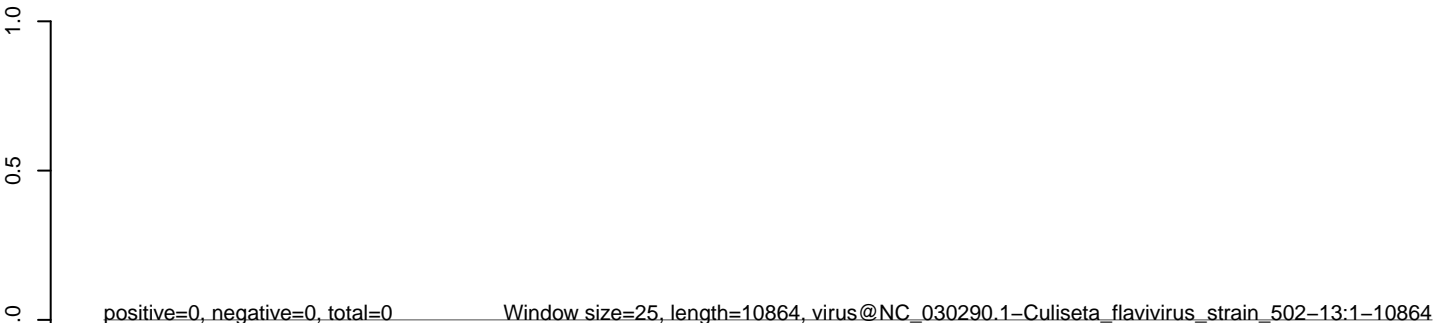
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**AeAlbo\_C636HT\_cells.rep**



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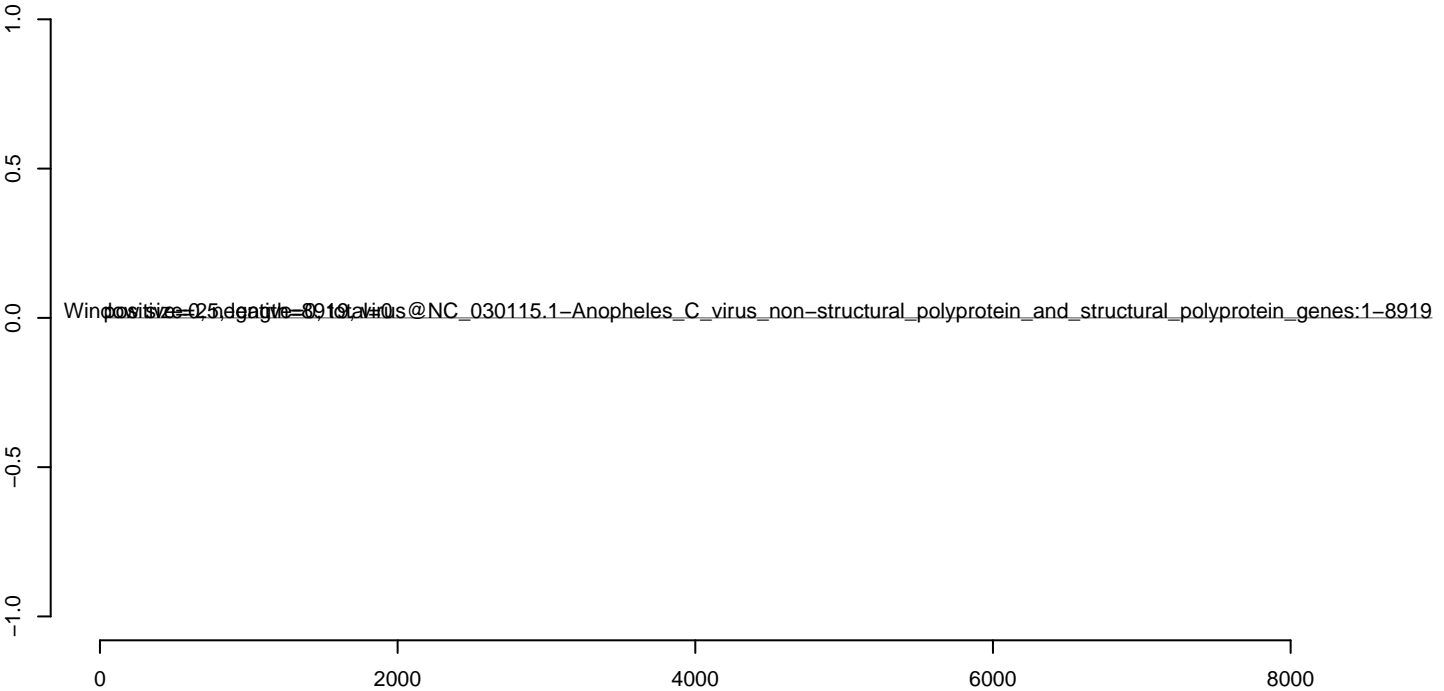
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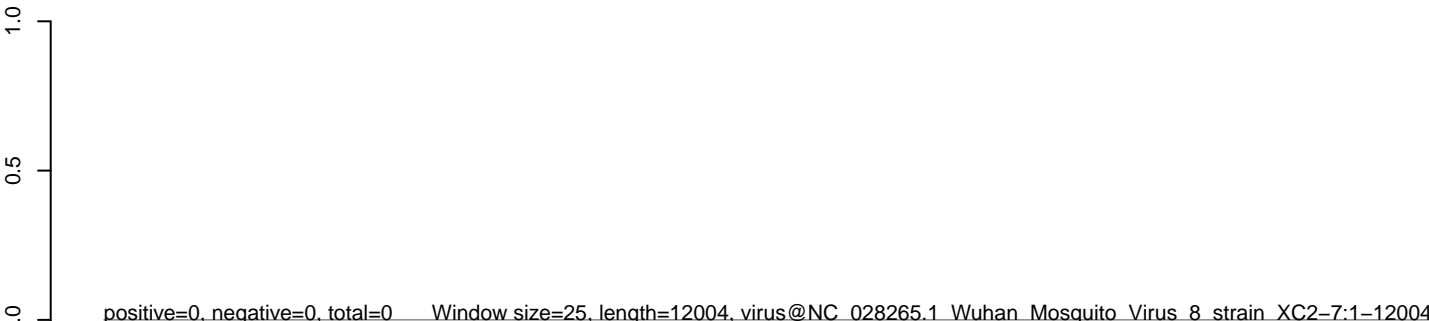
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**AeAlbo\_C636HT\_cells.rep**



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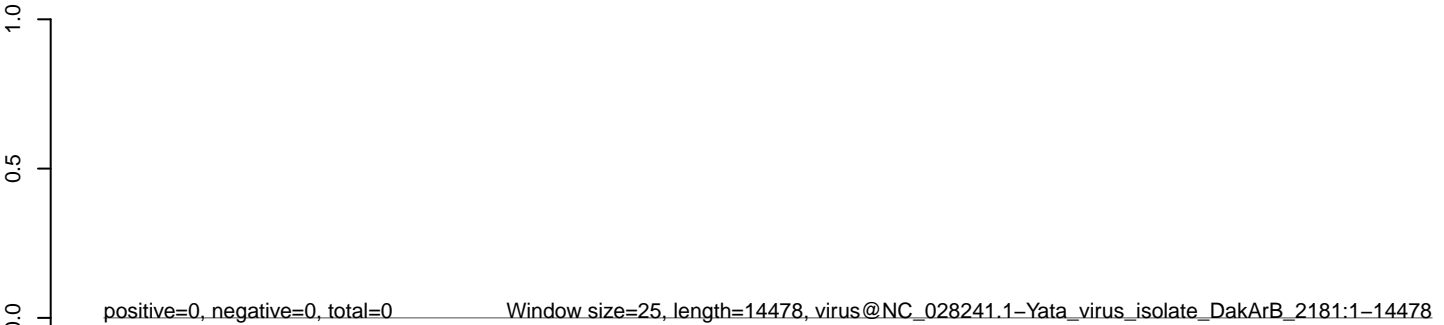
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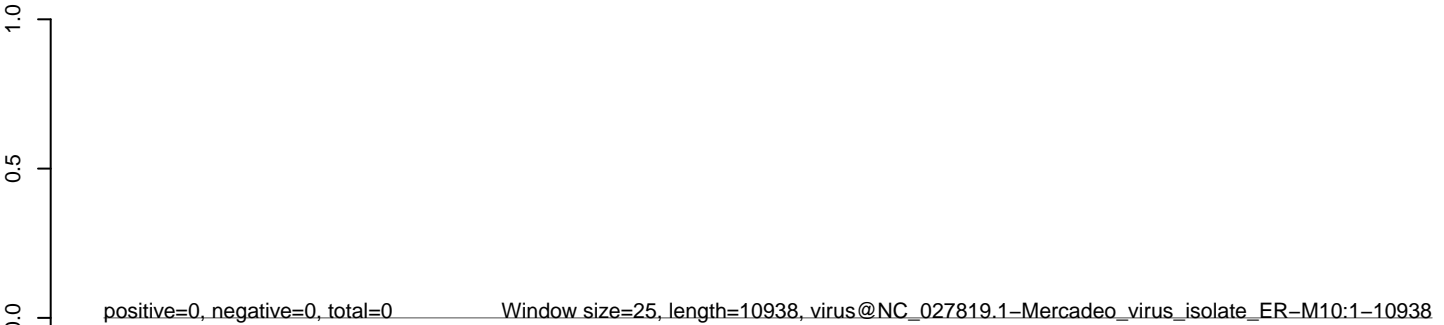
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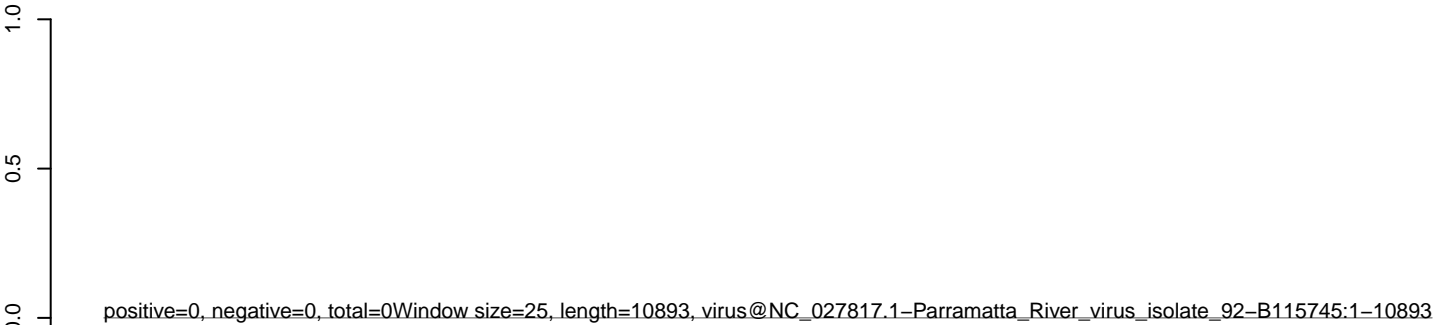
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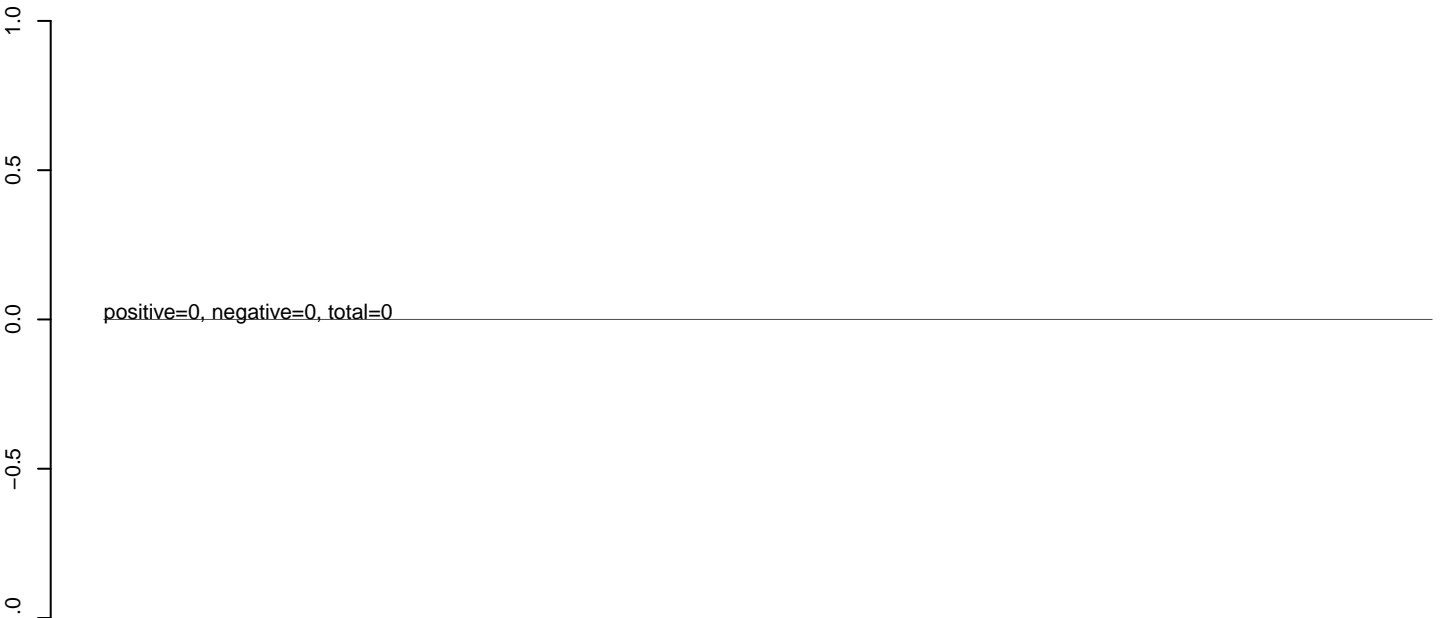


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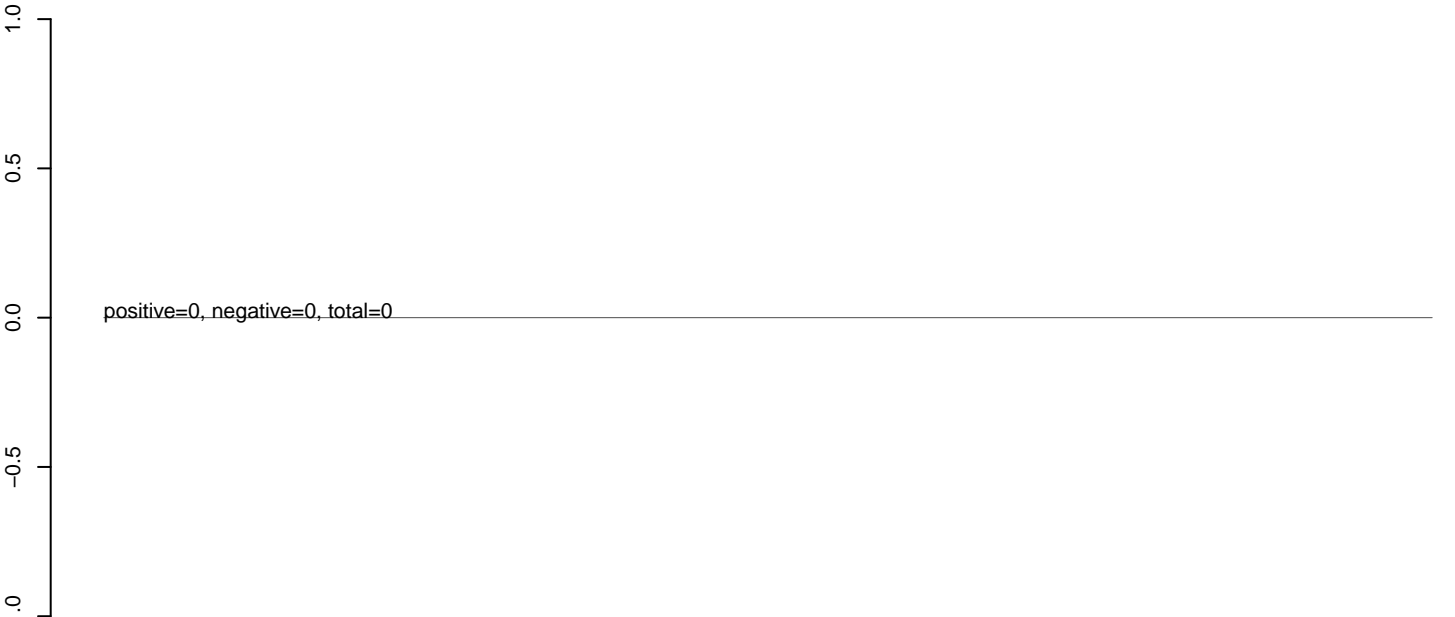


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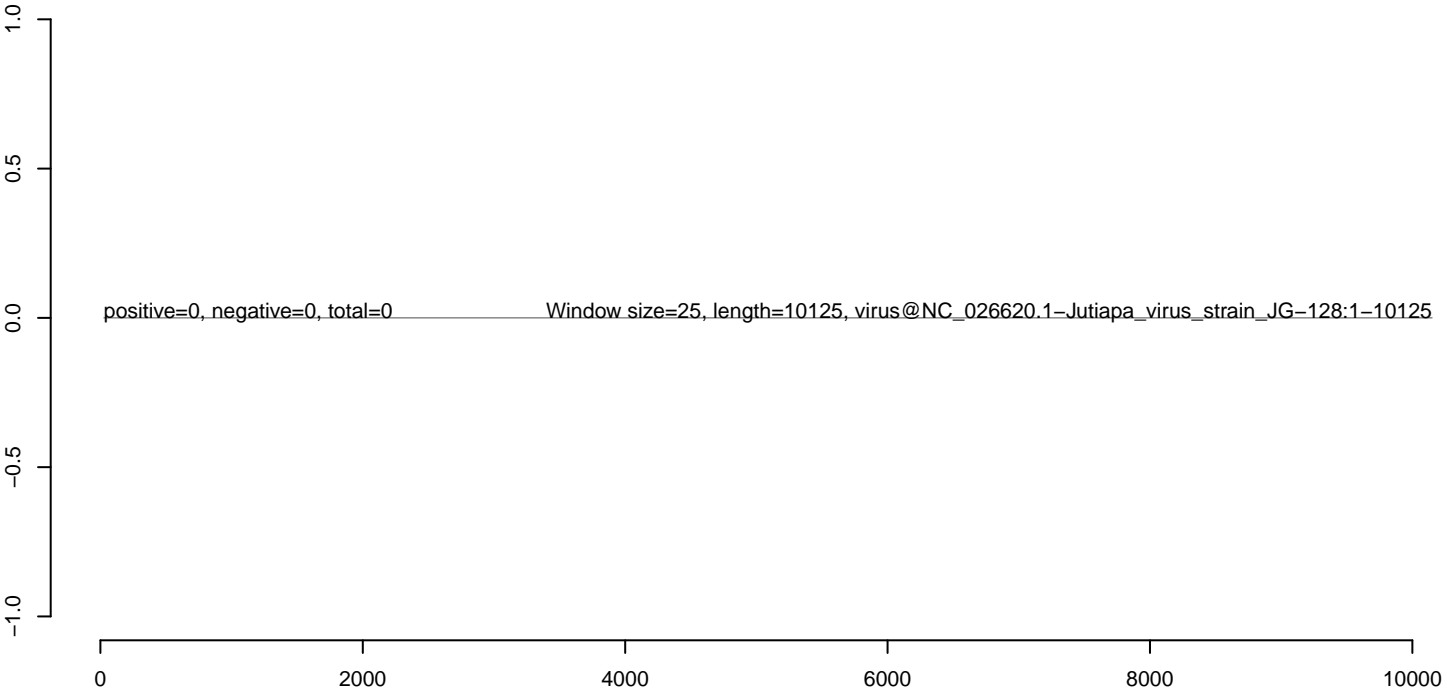
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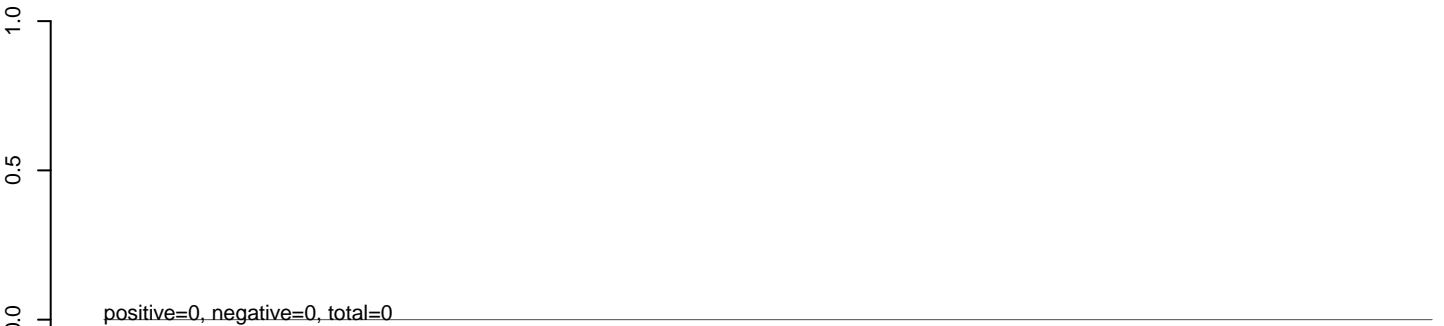
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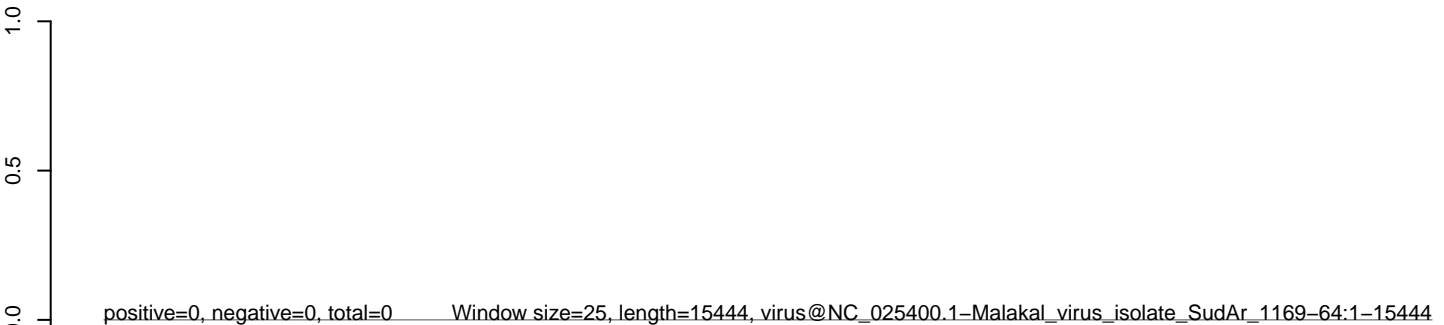
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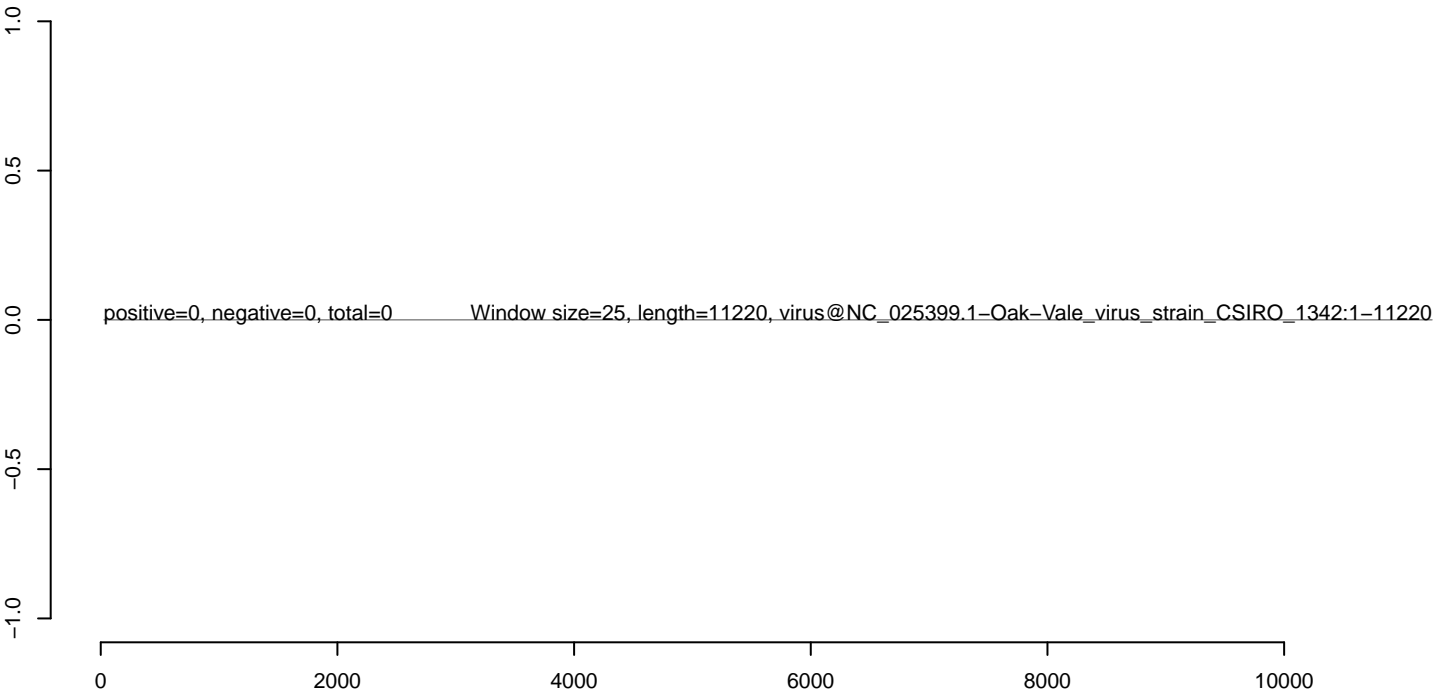
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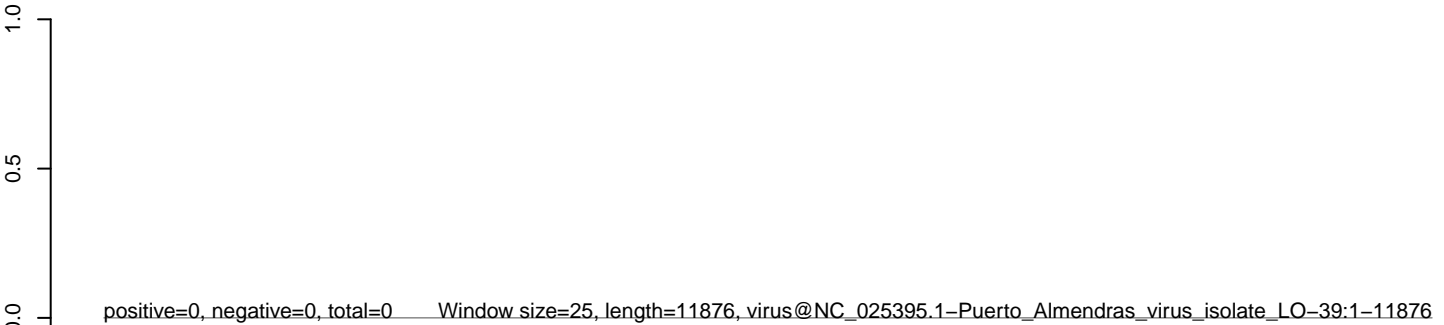
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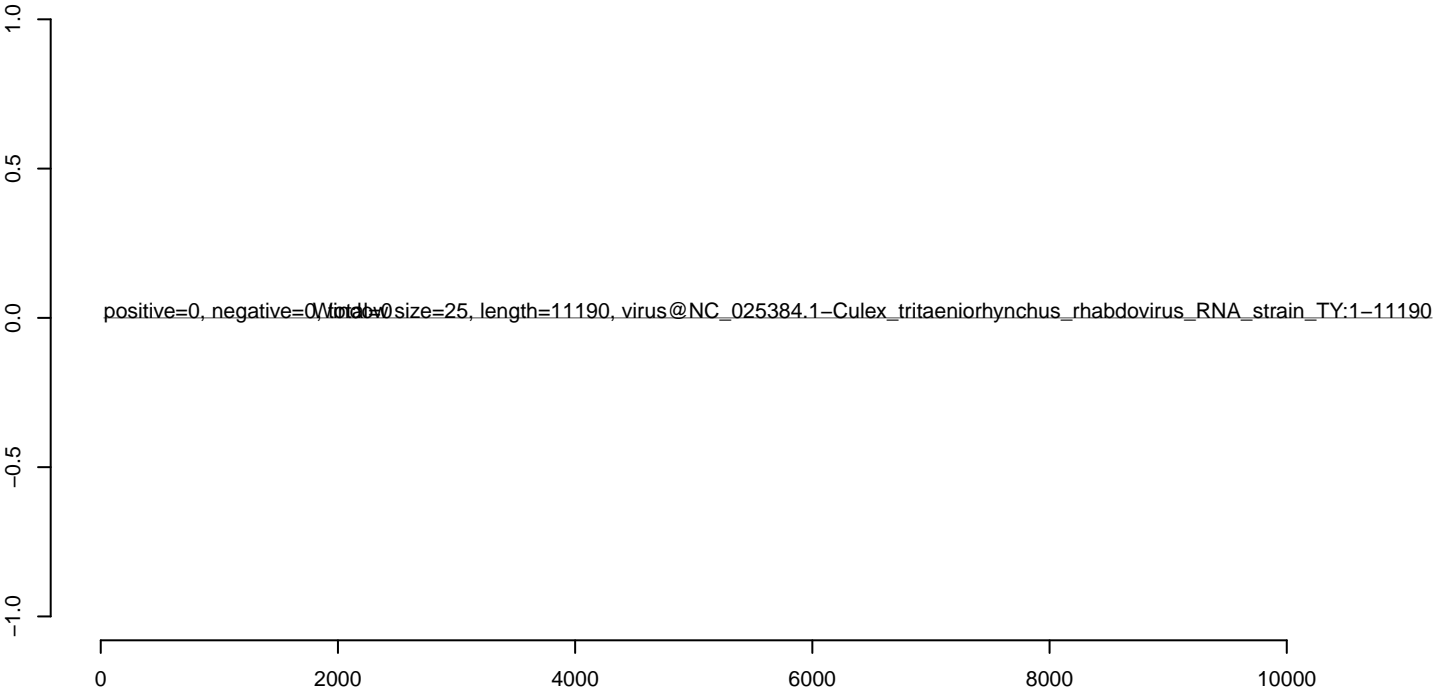
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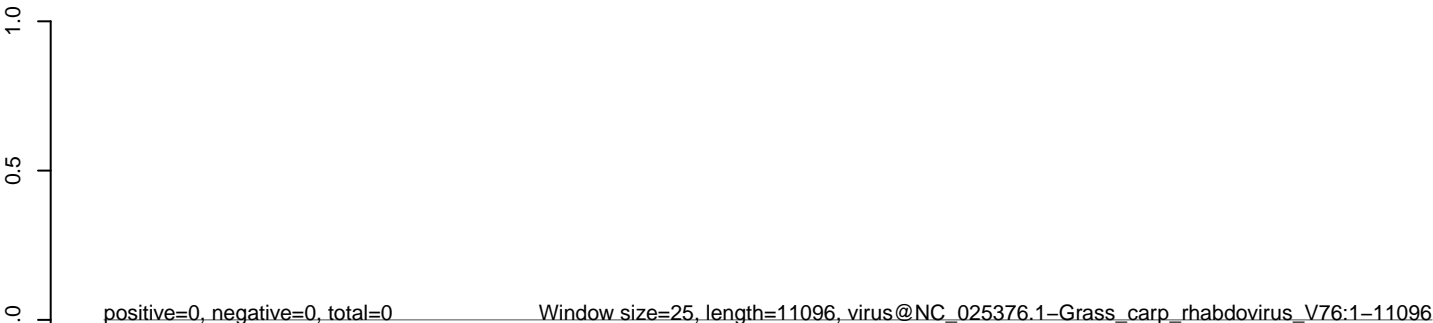
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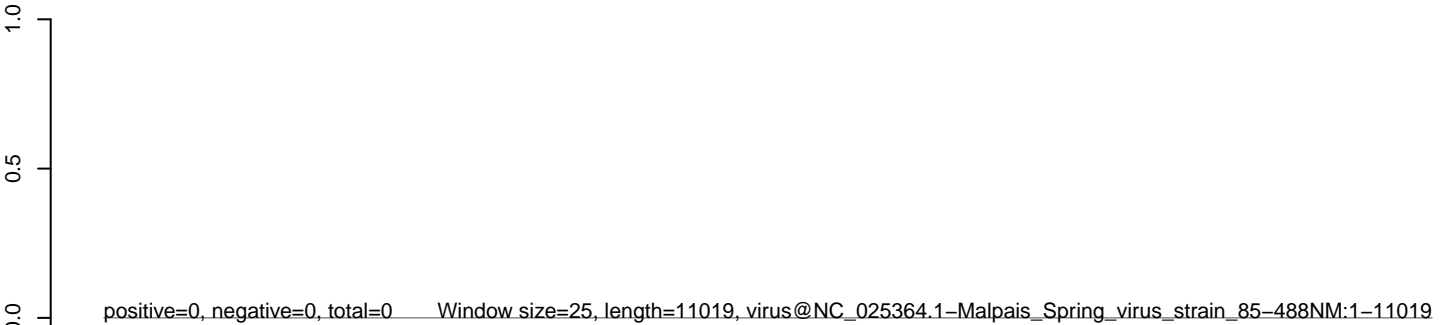
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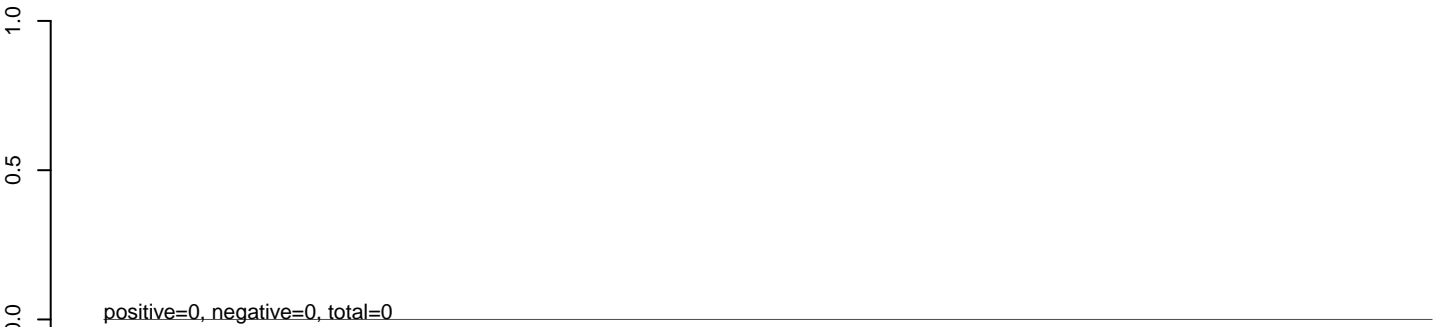
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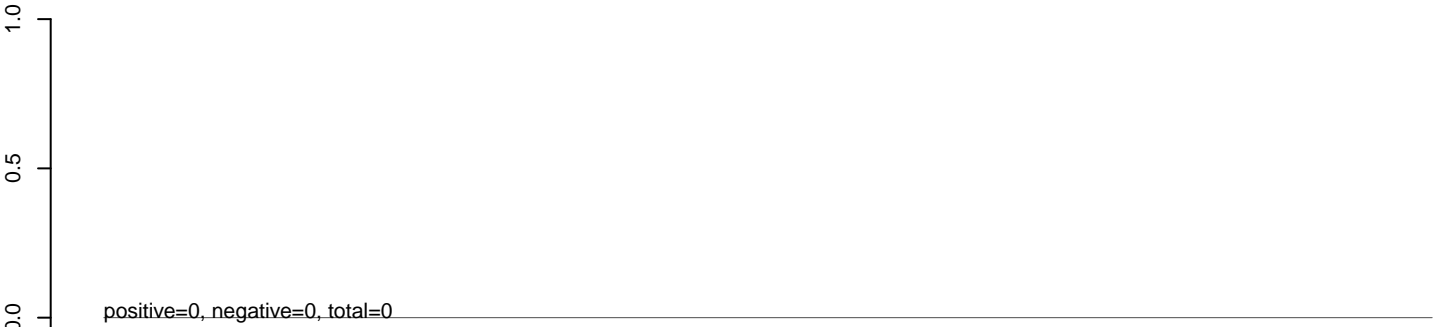
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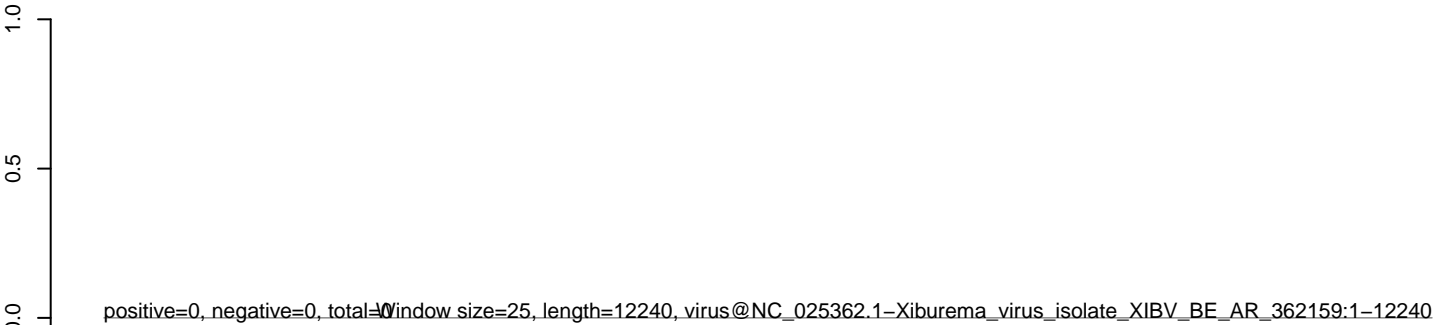
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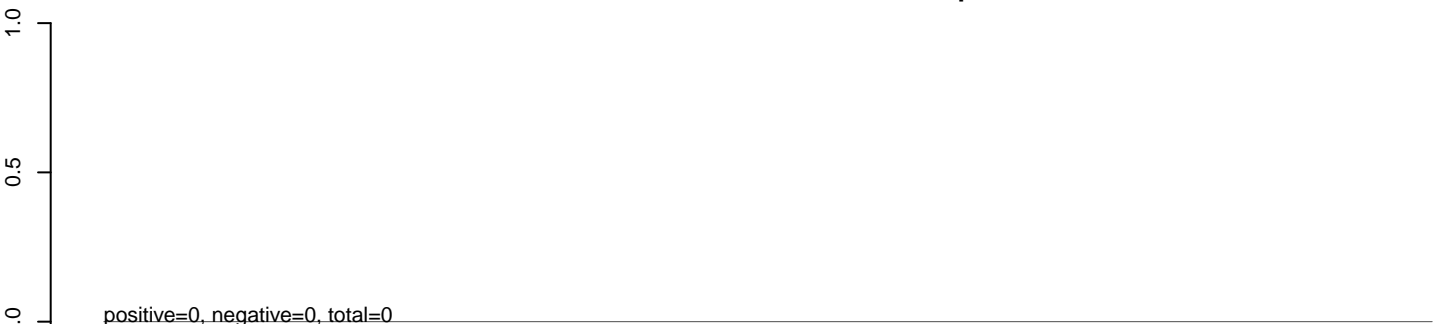


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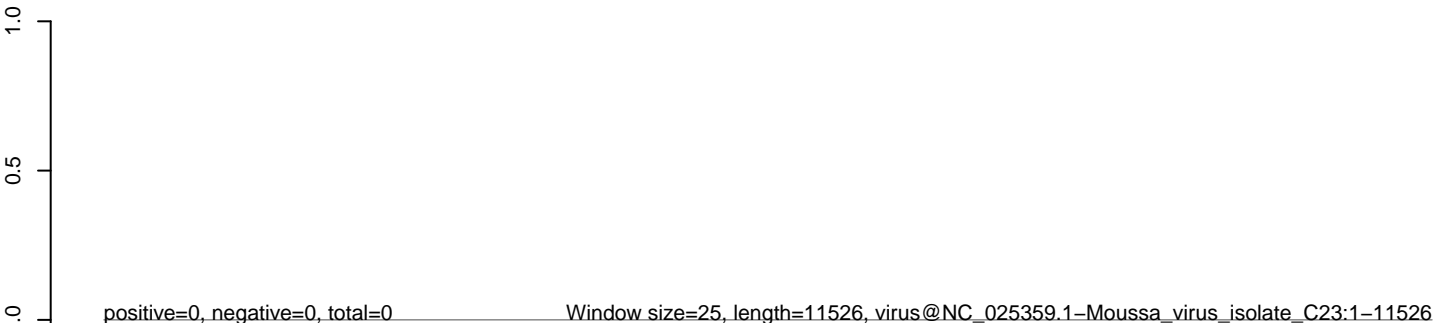
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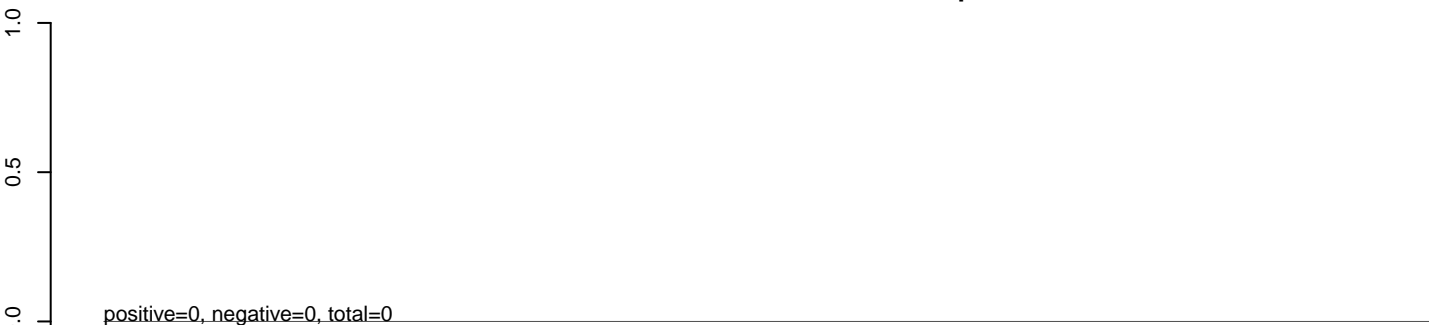


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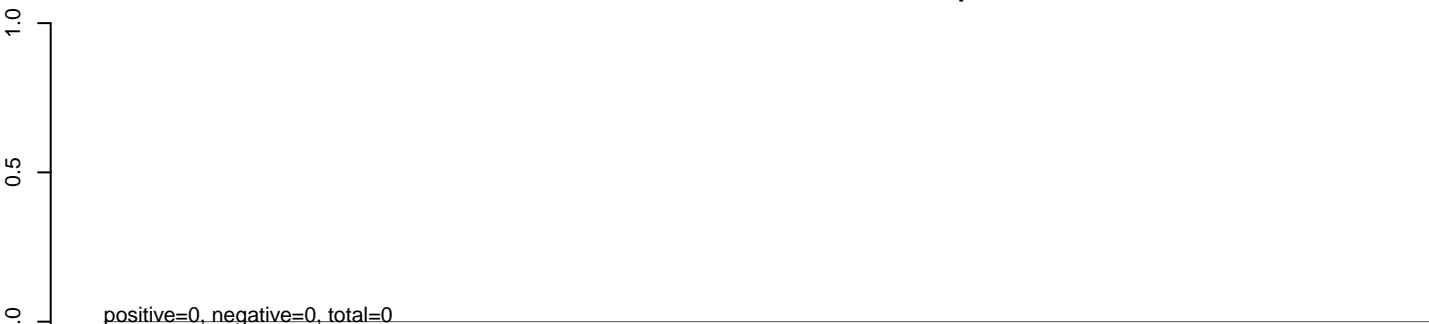


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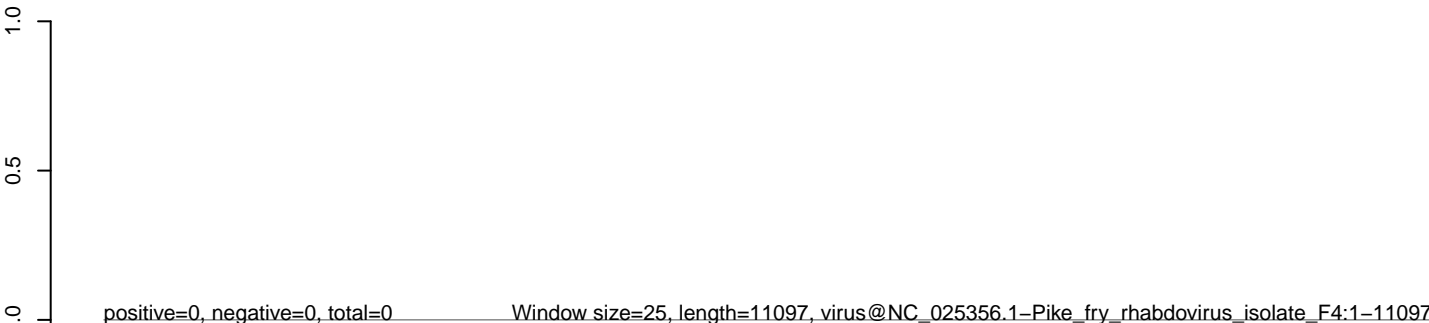
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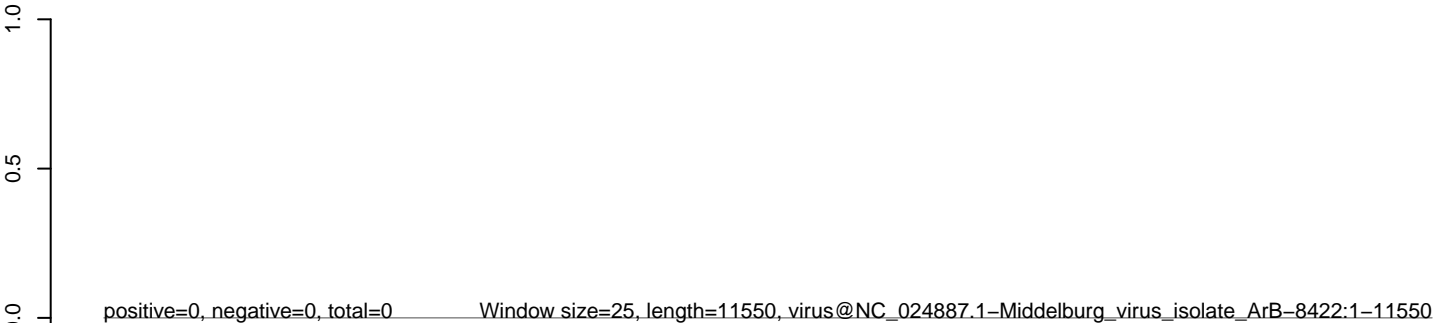
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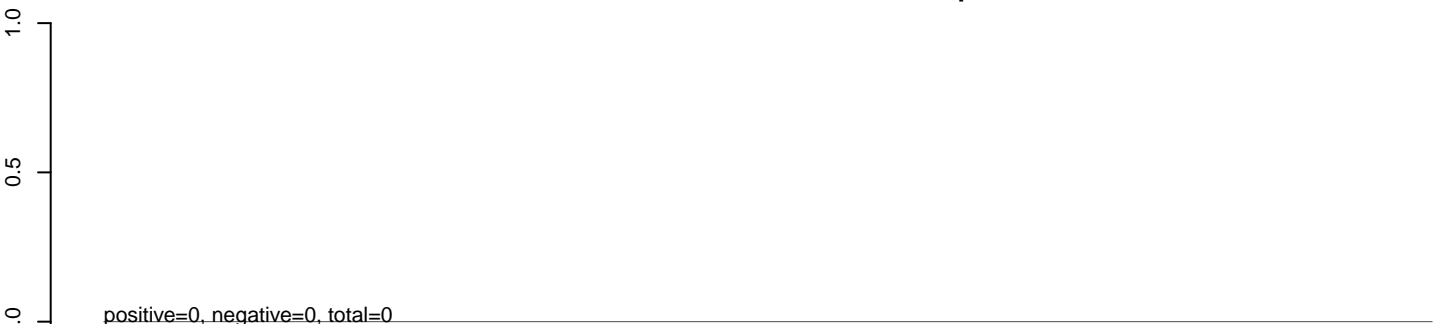


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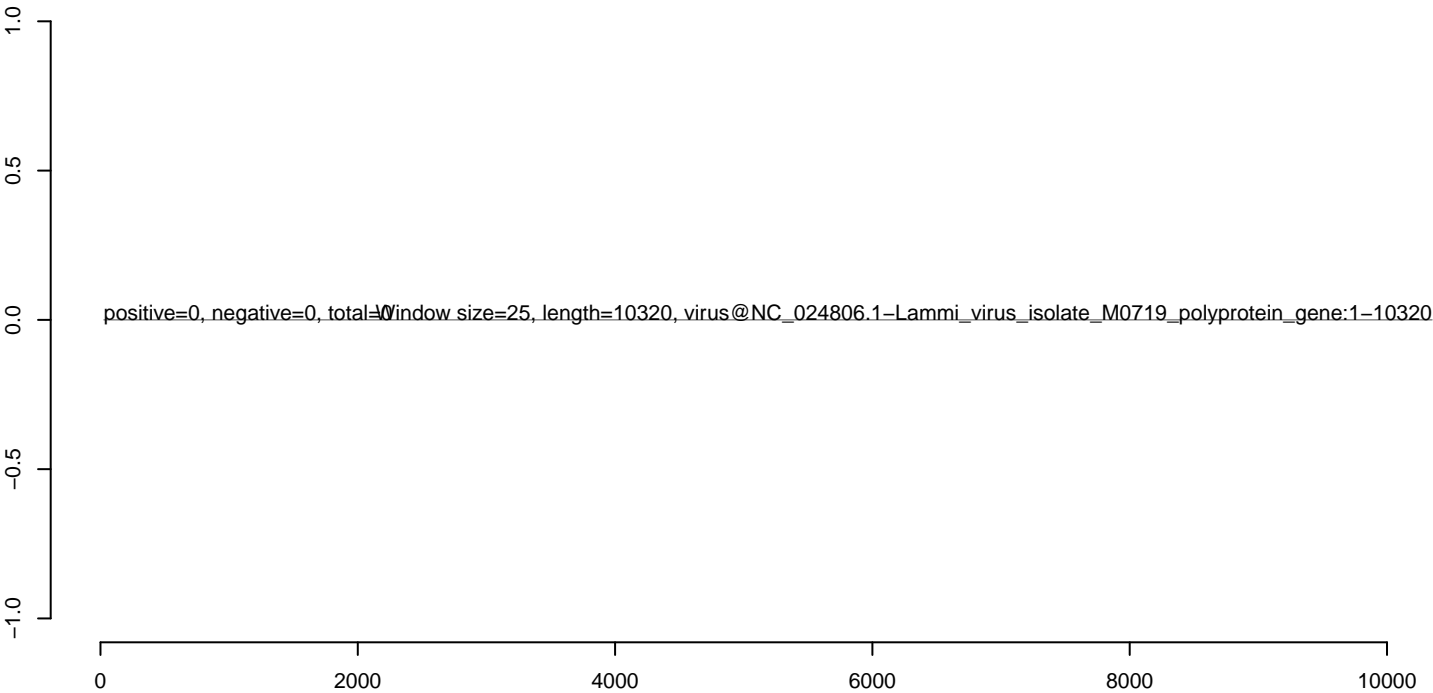
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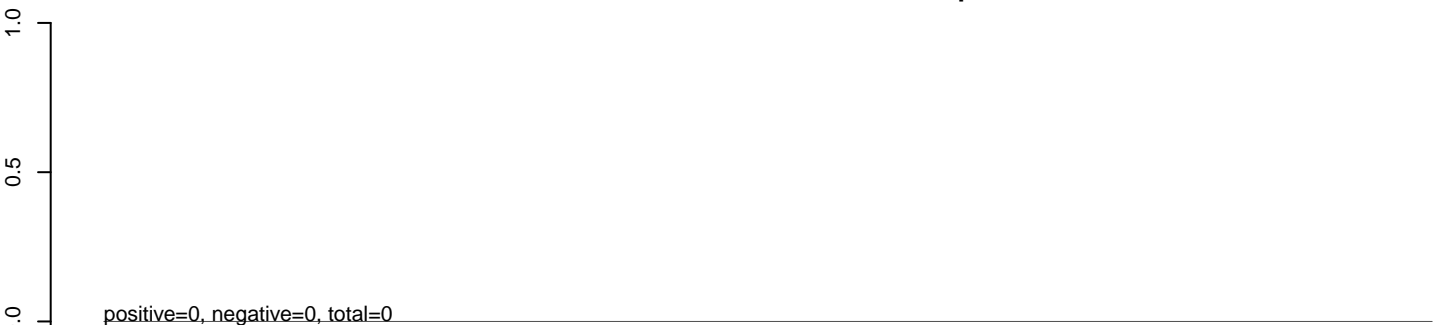
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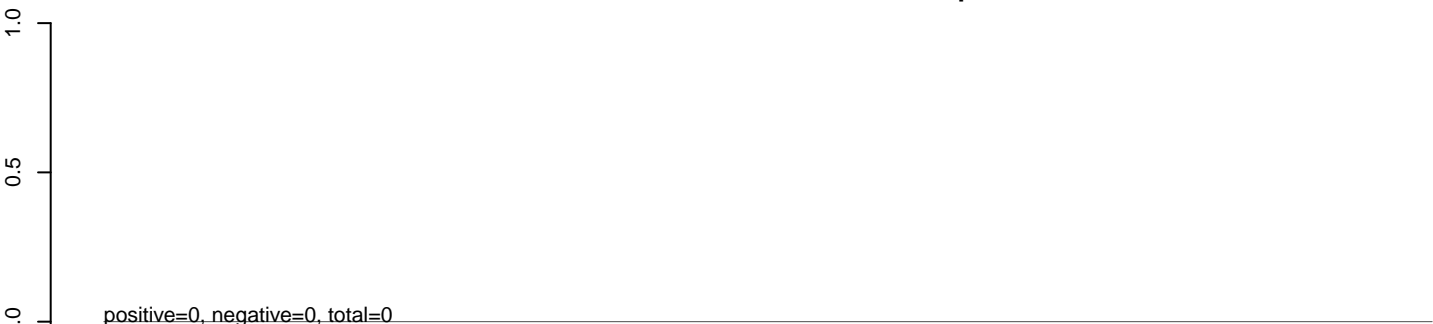
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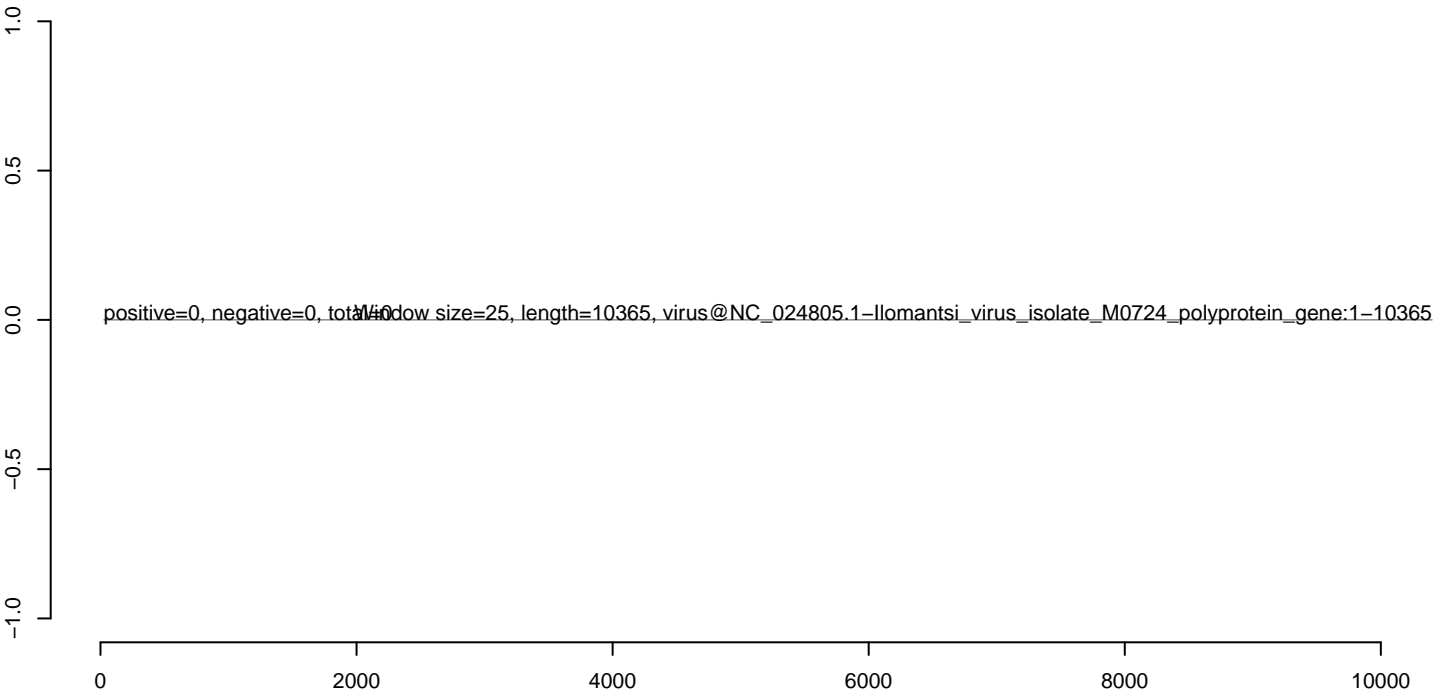
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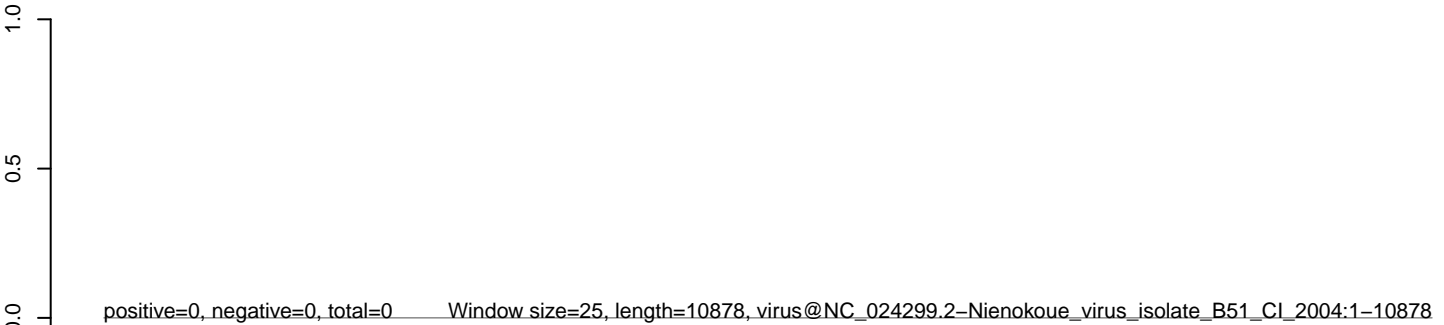
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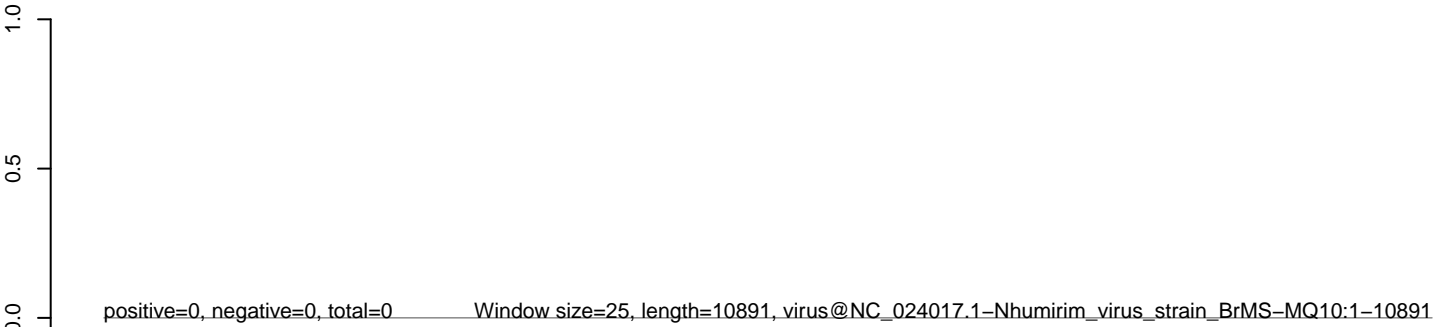
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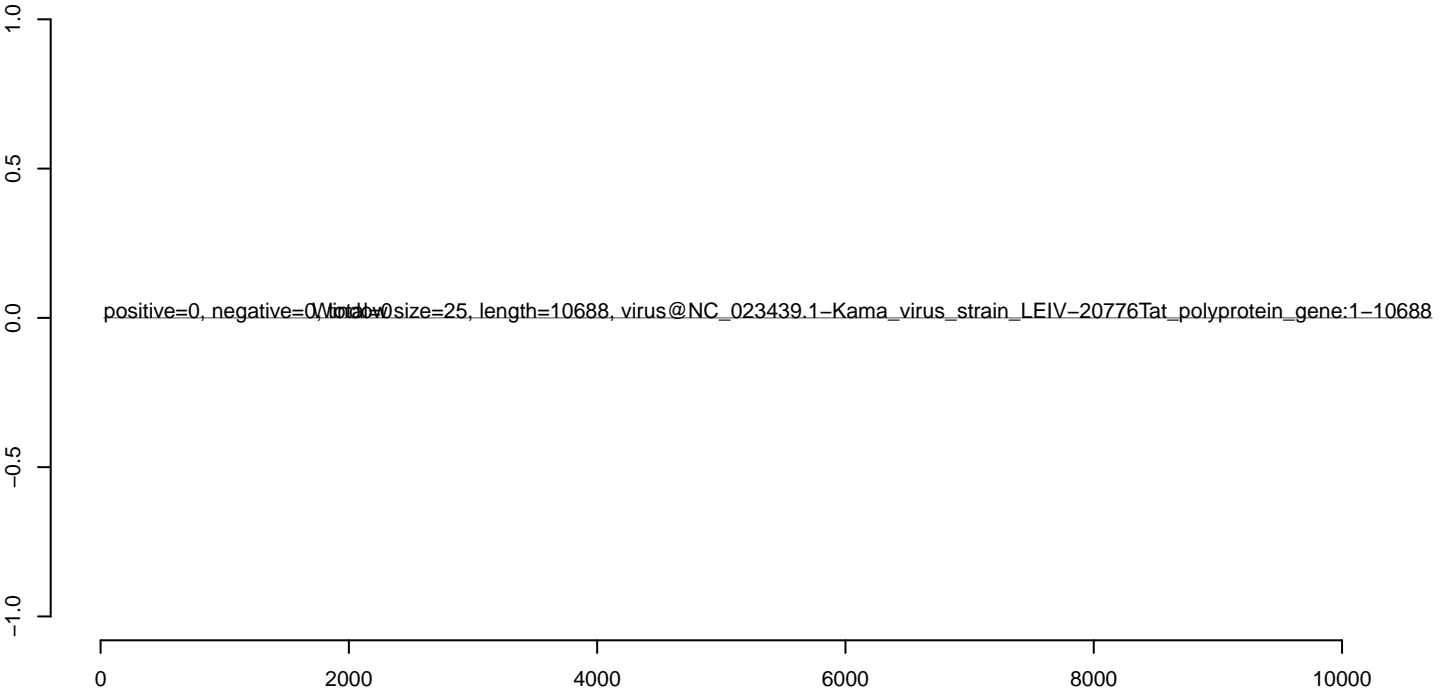
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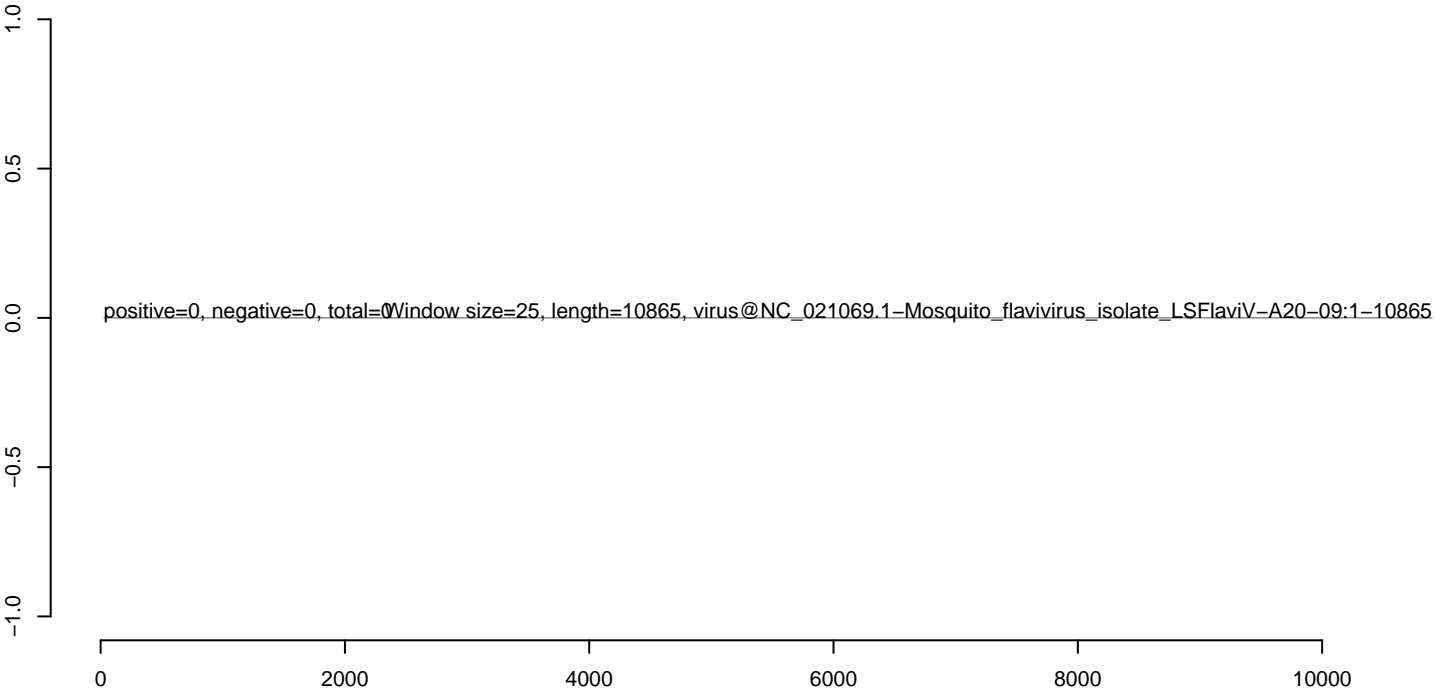
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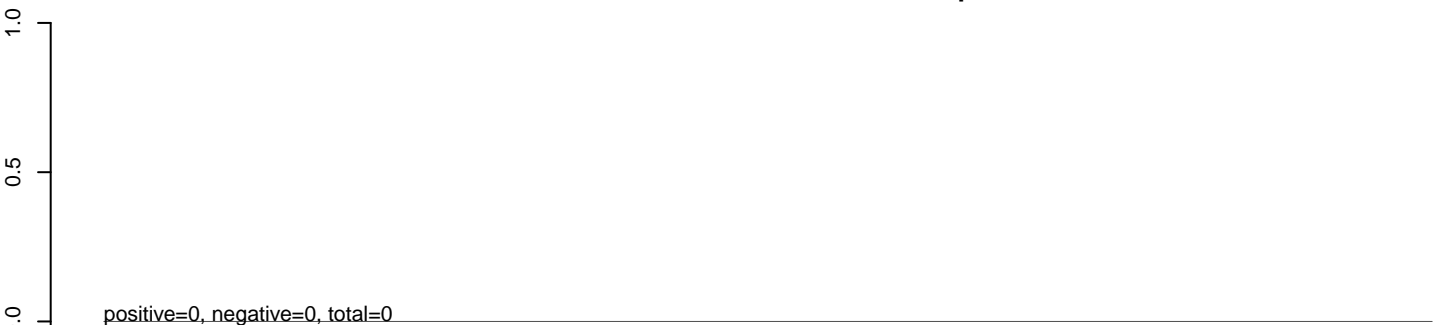
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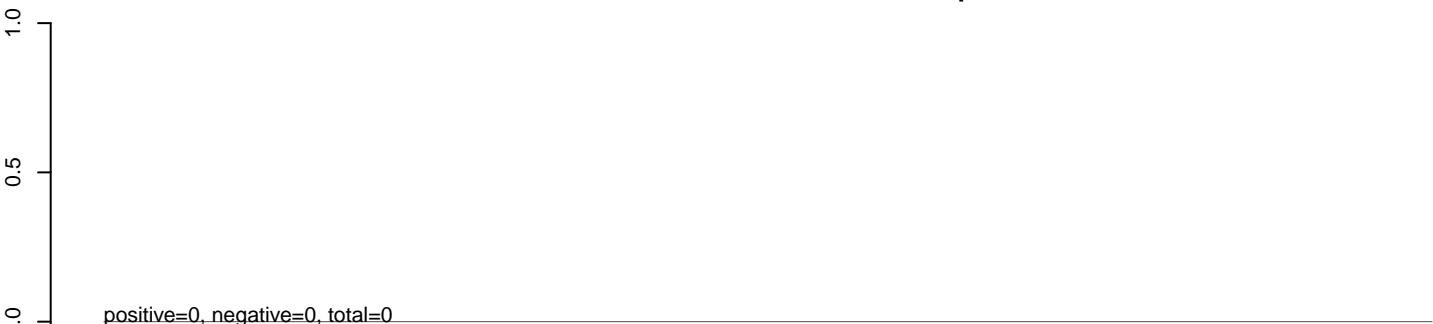
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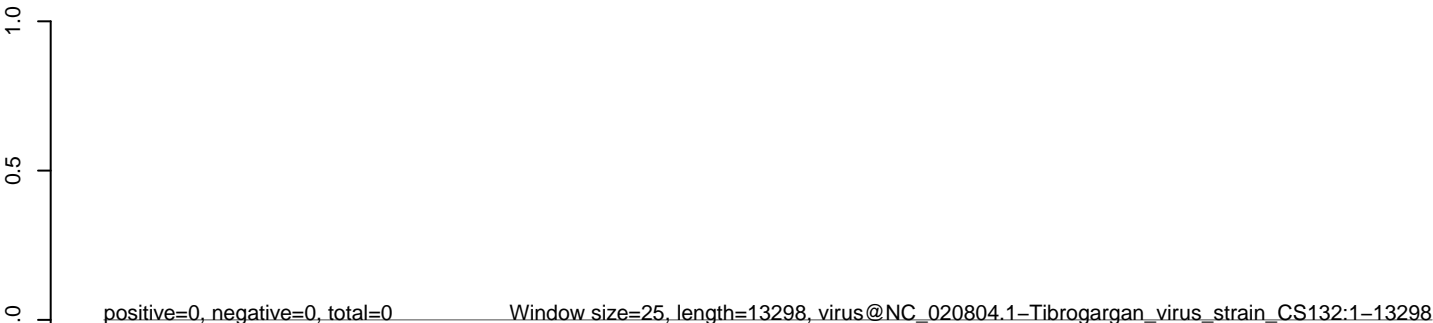
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**AeAlbo\_C636HT\_cells.rep**



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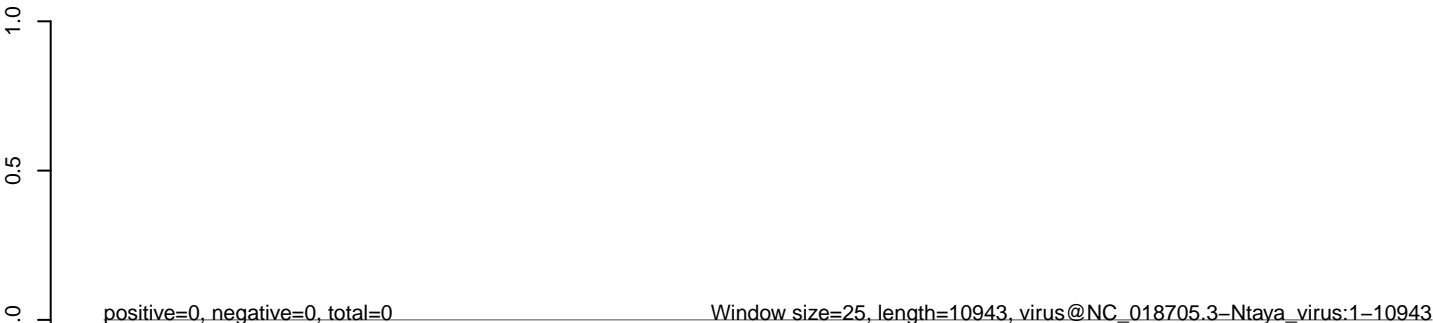
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**AeAlbo\_C636HT\_cells.rep**



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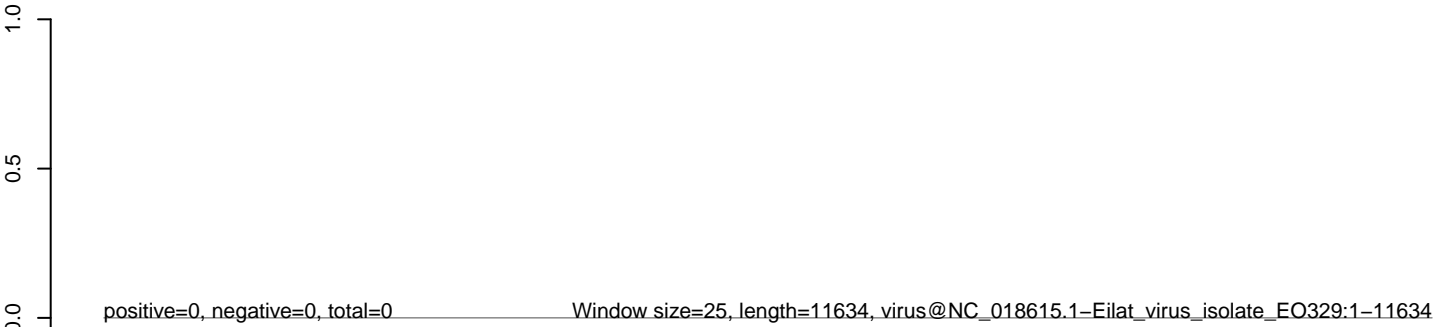
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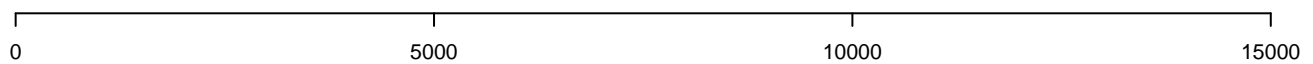
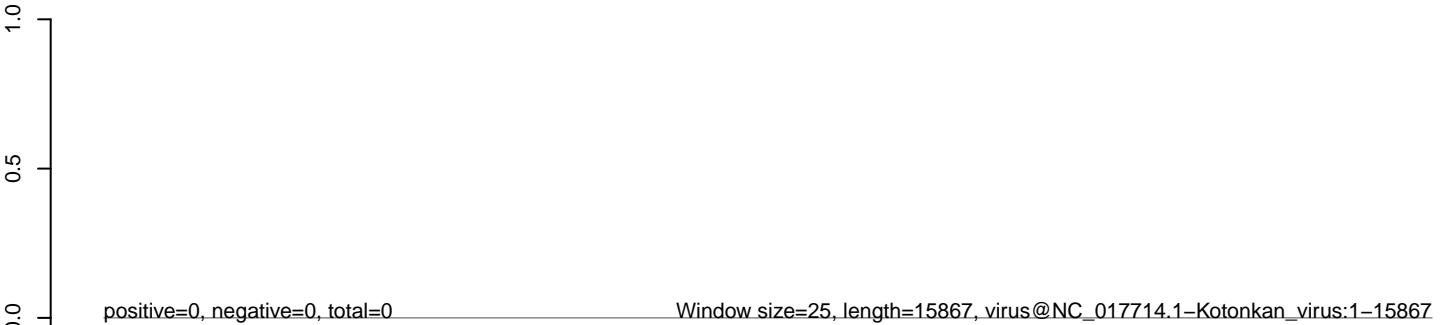
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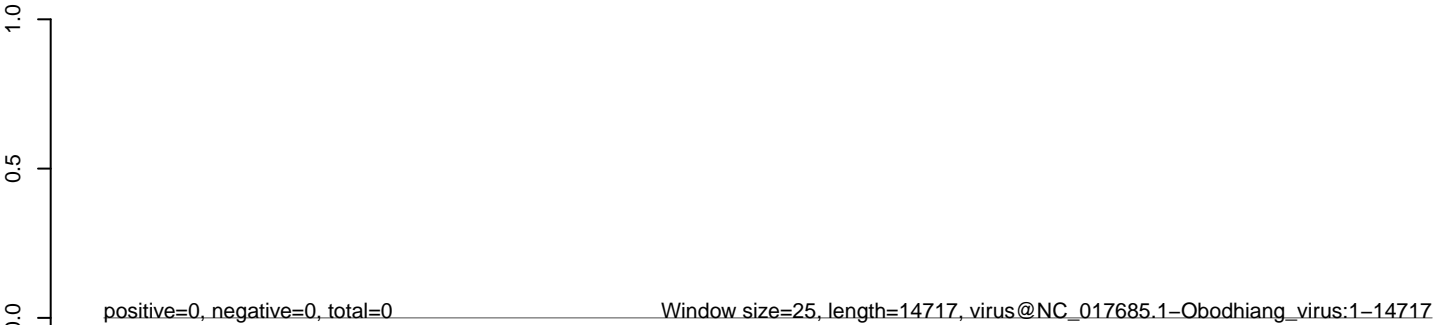
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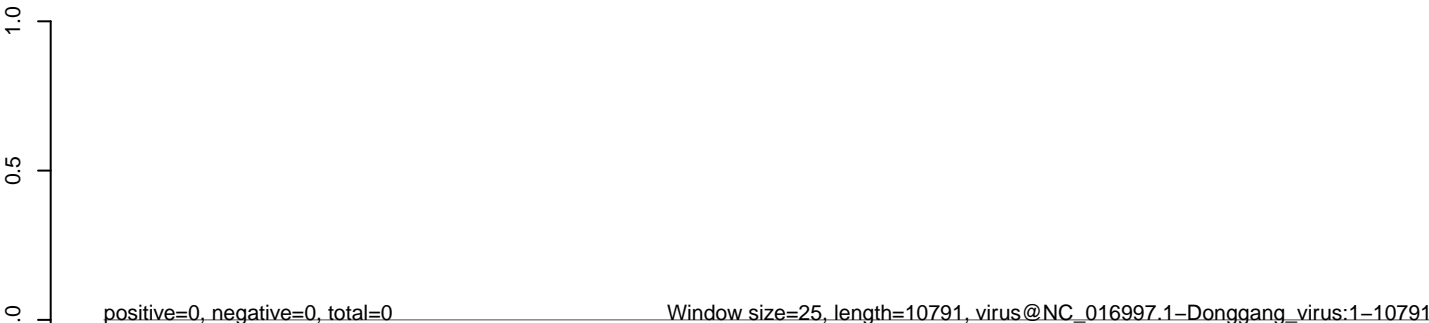
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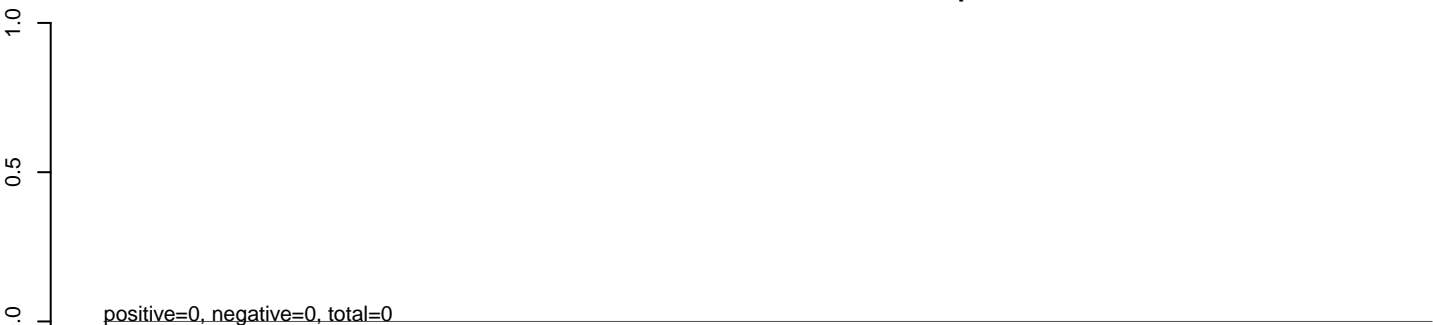
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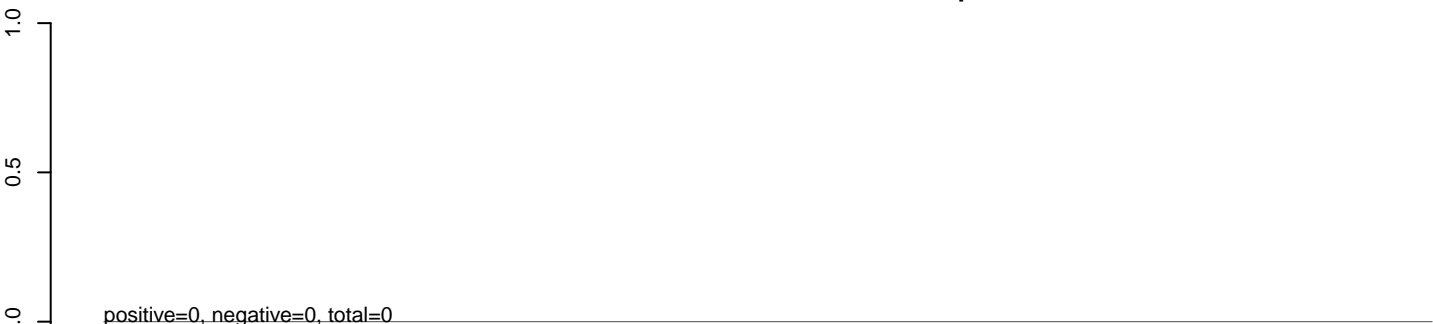
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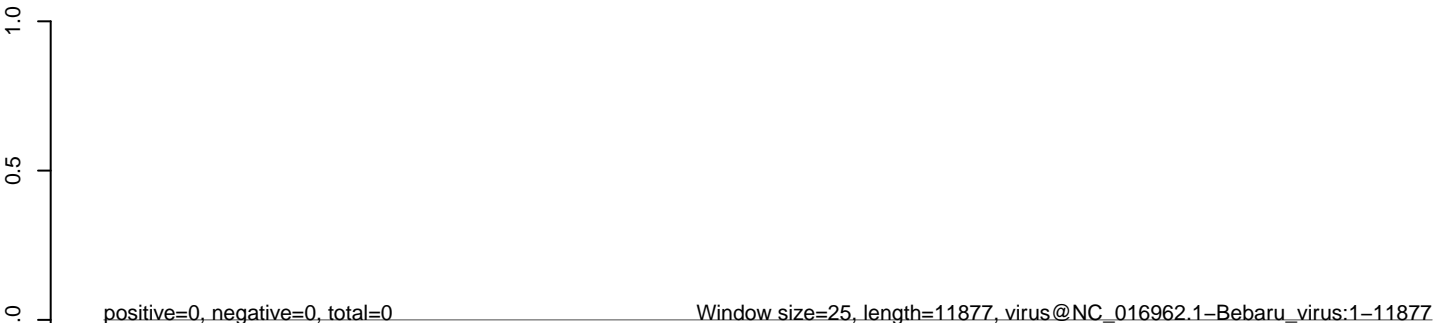
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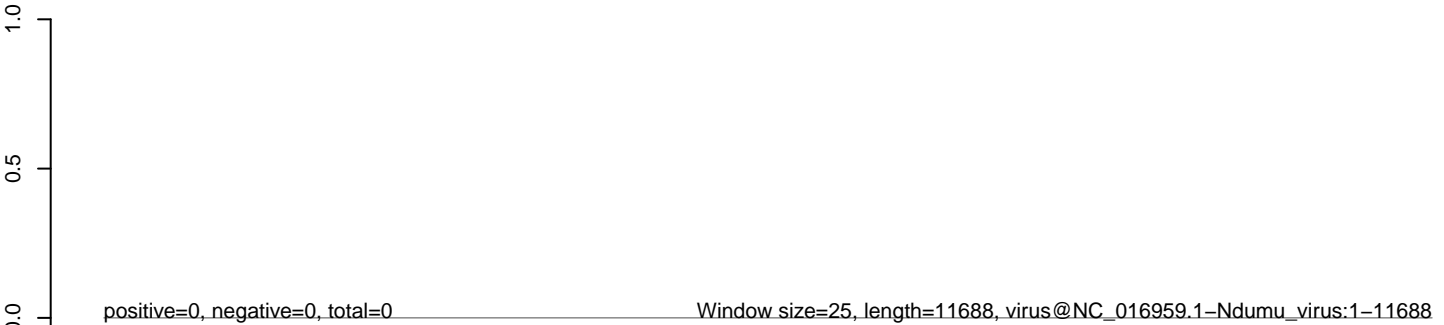
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**AeAlbo\_C636HT\_cells.rep**



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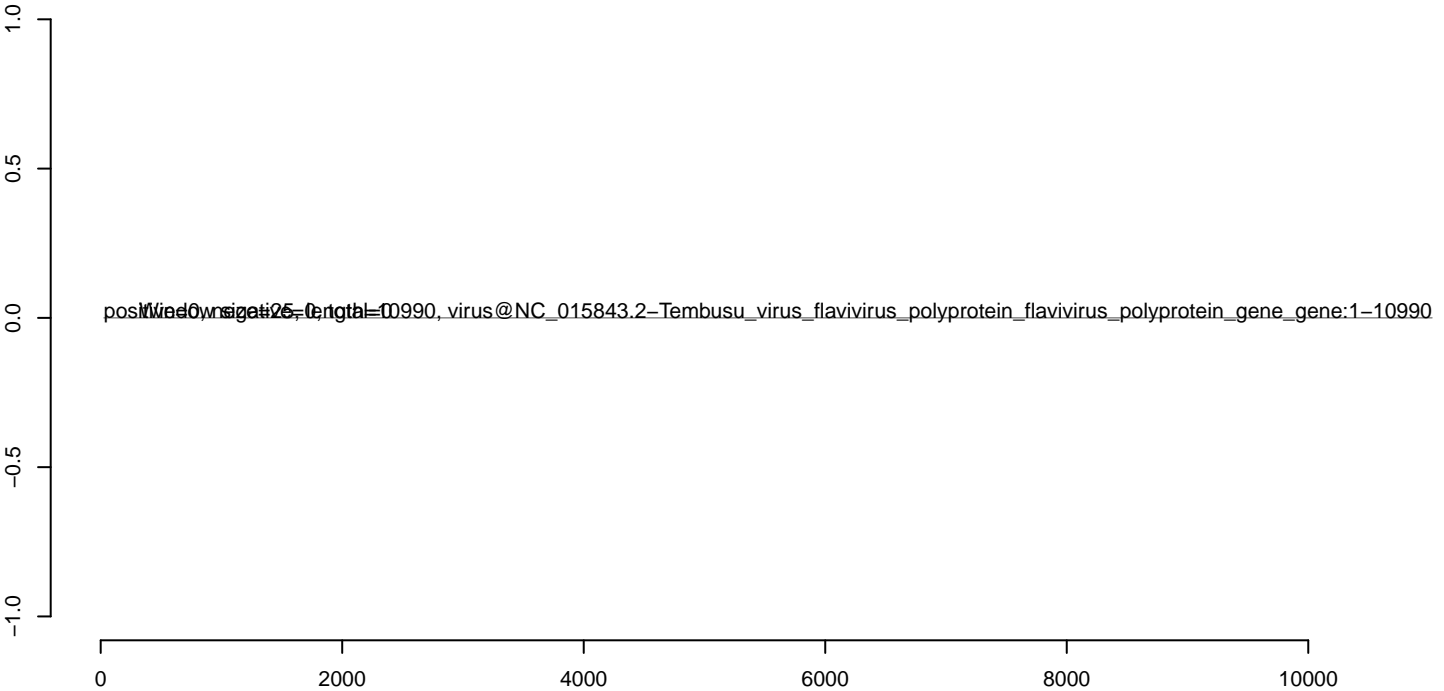
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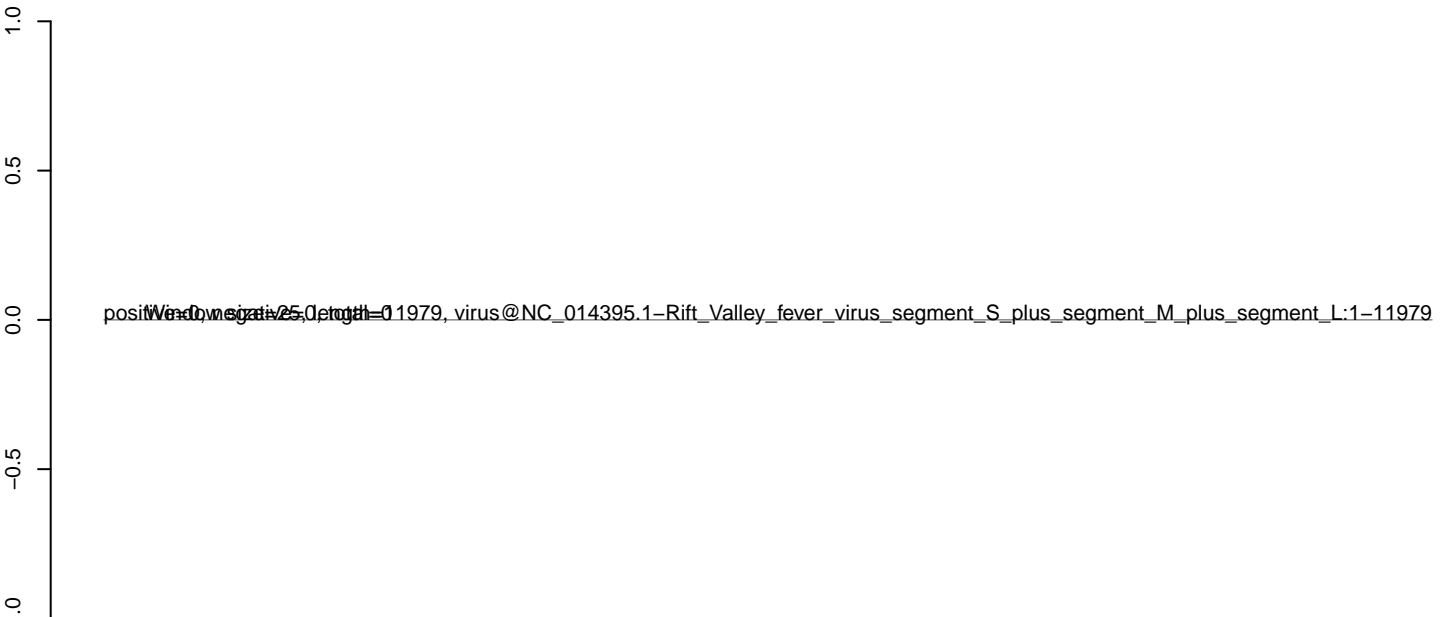
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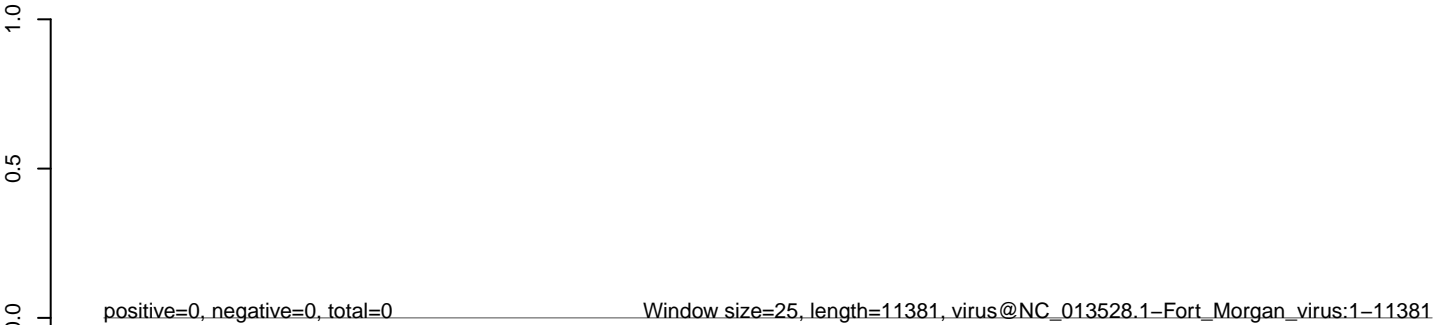
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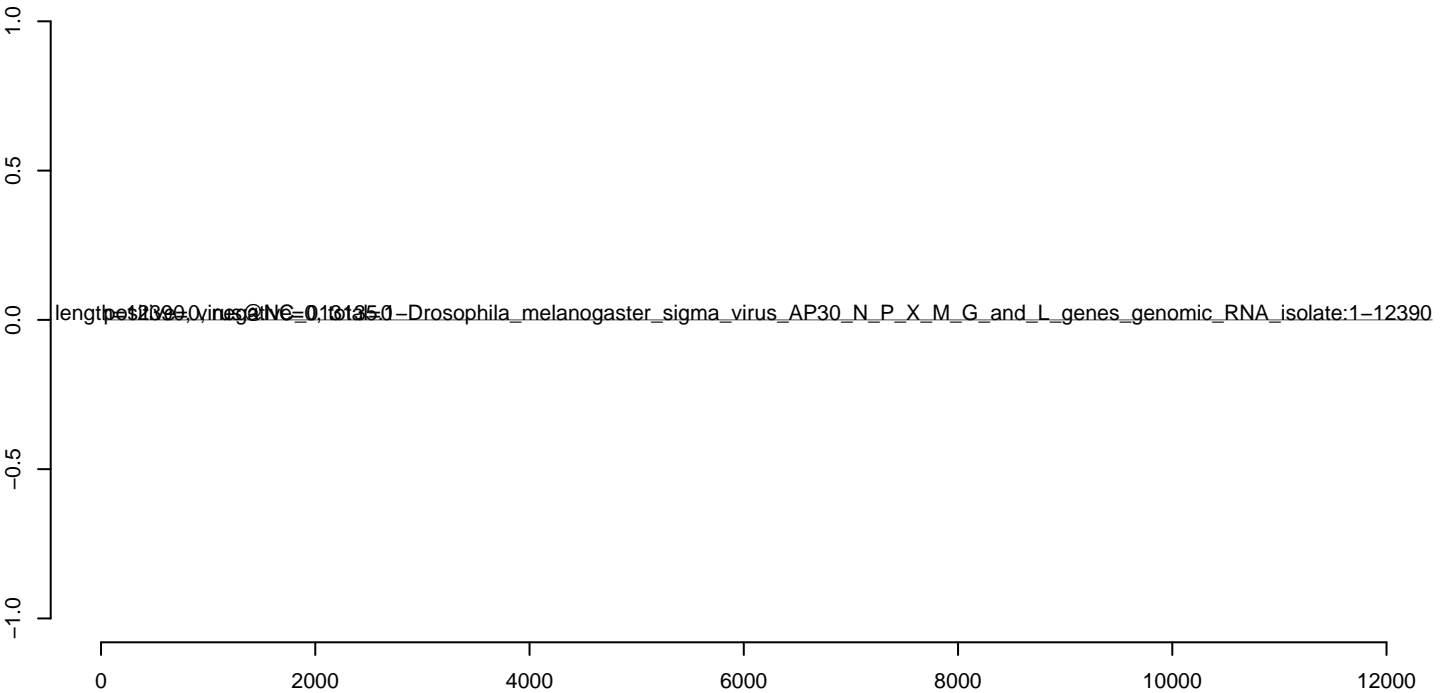
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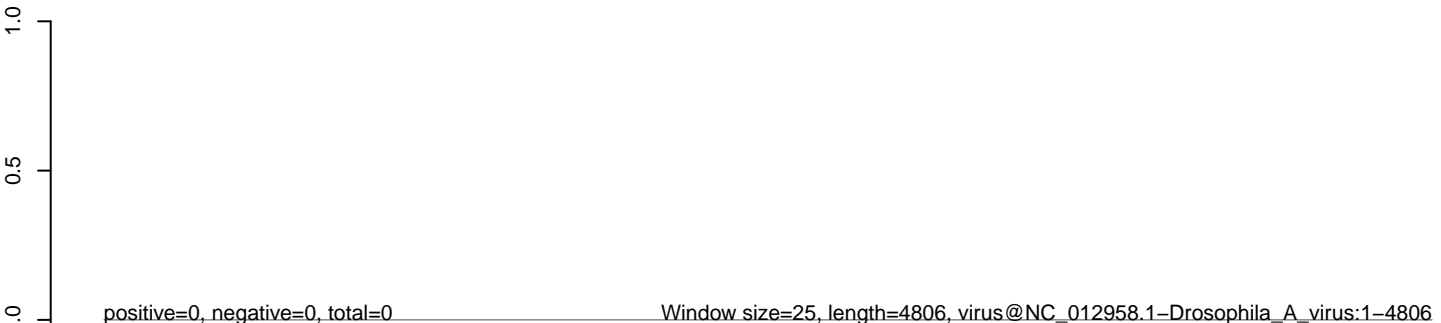
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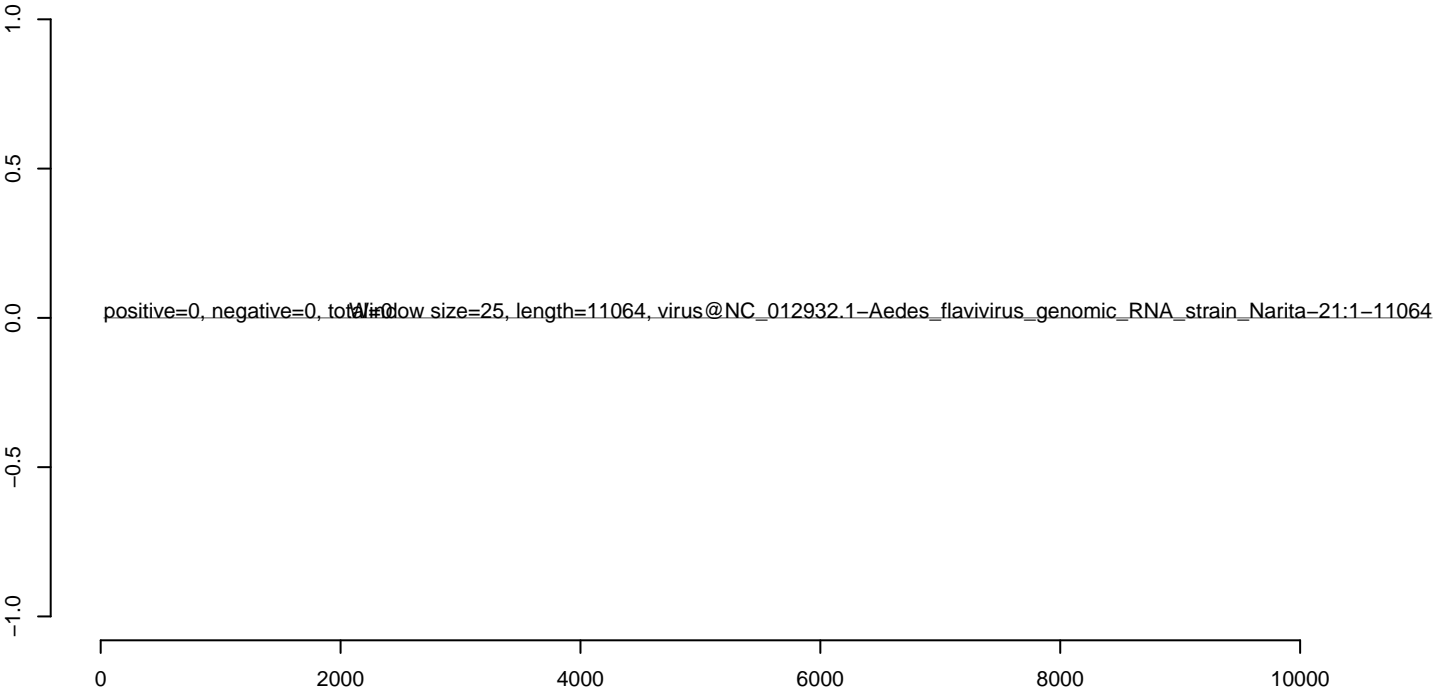
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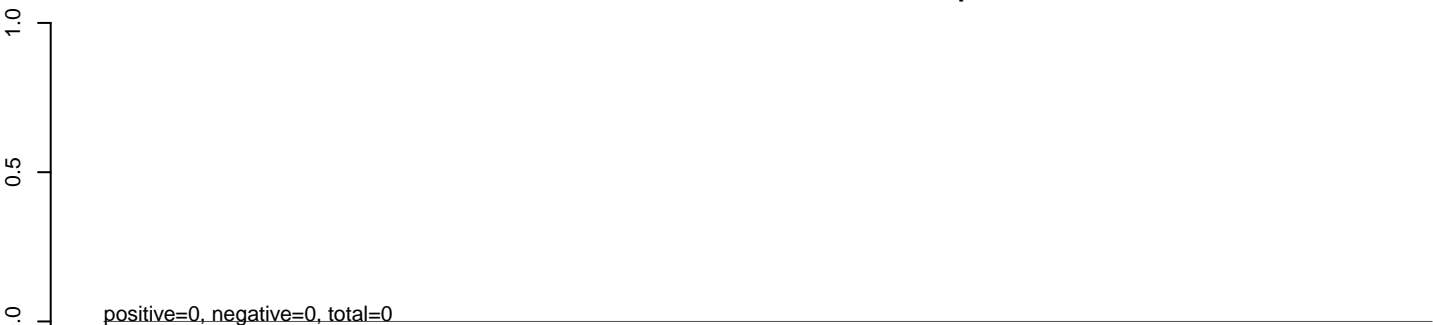


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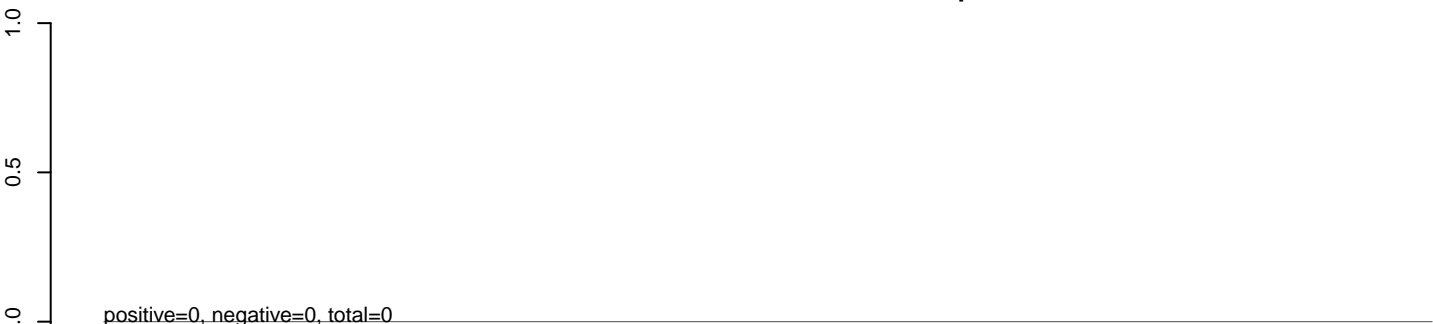




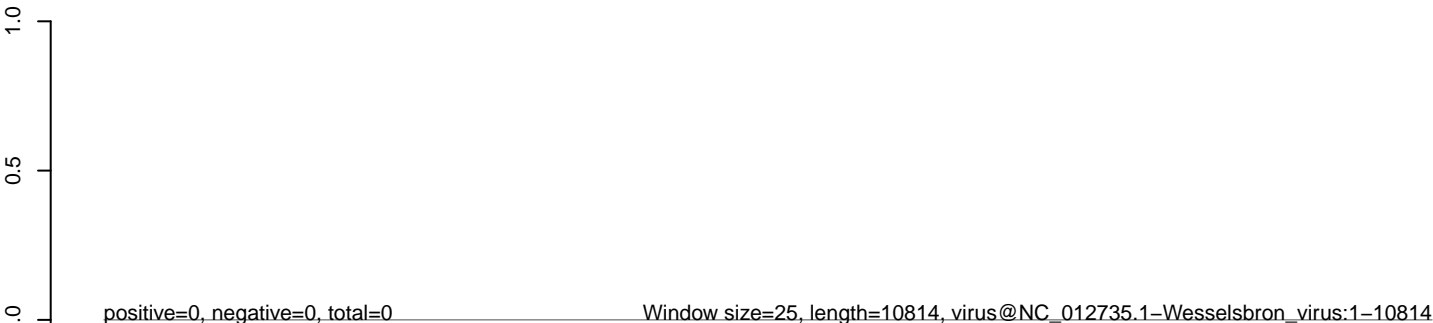
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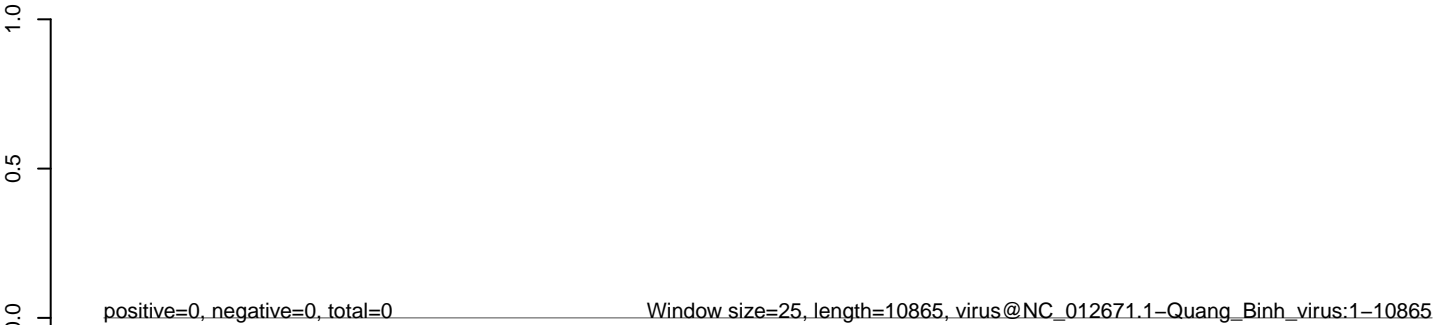
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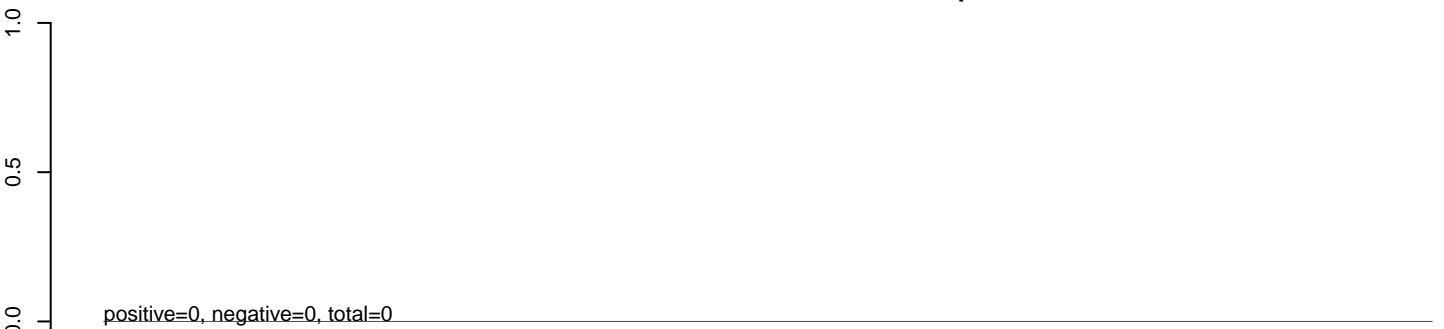


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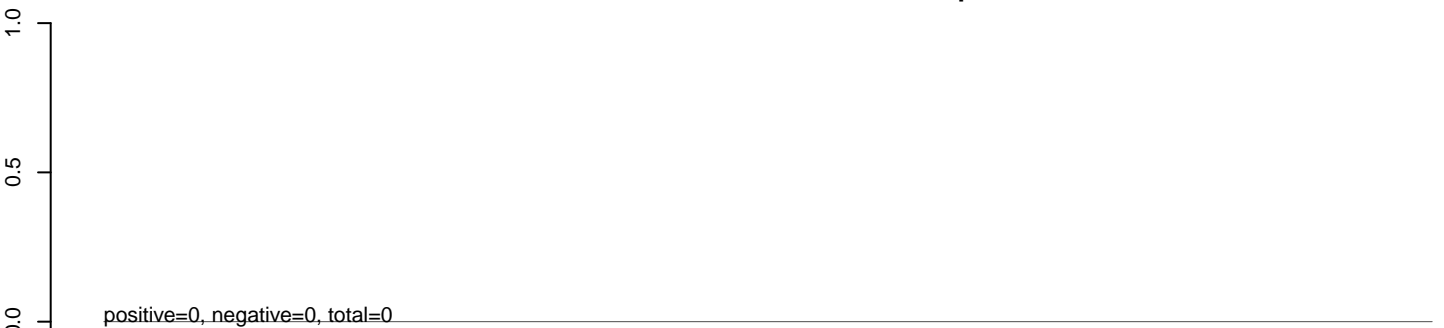


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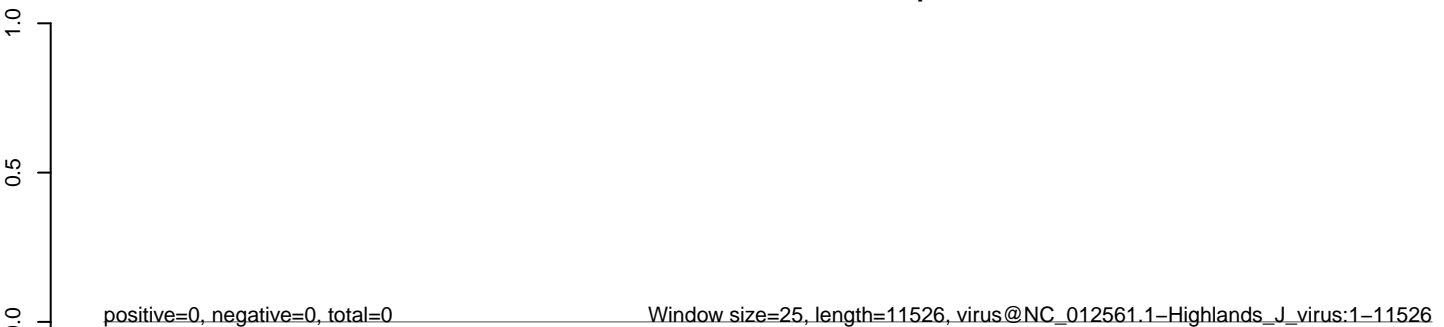
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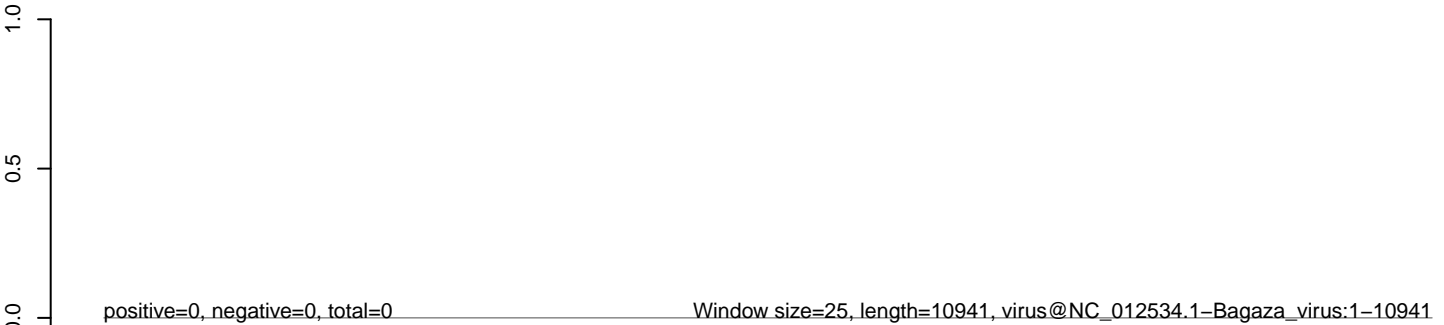
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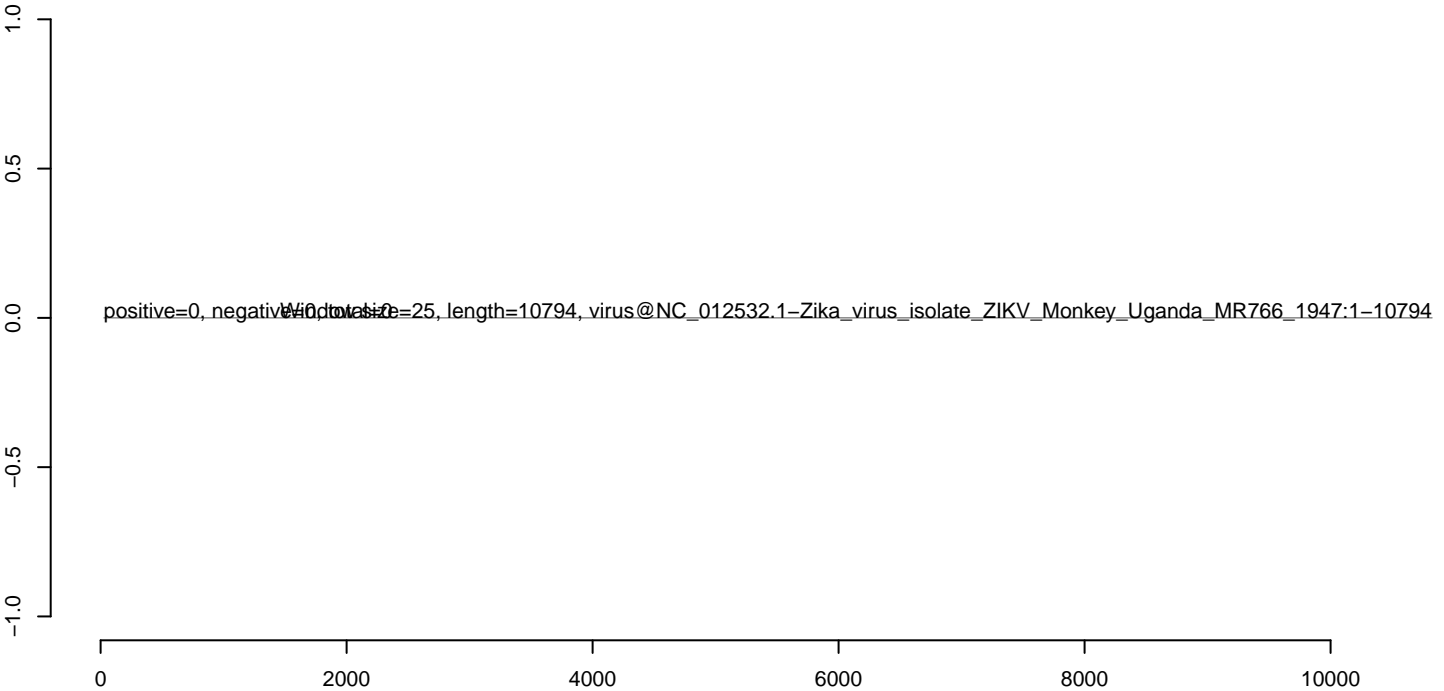
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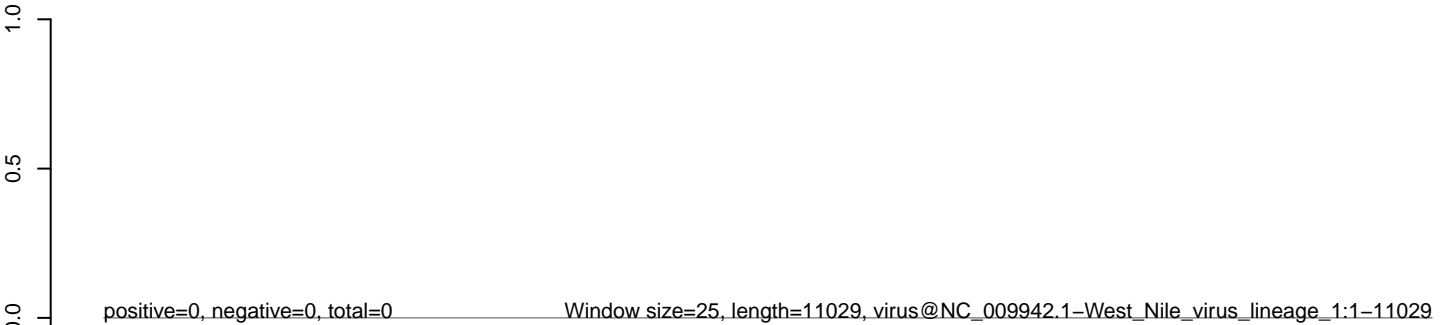
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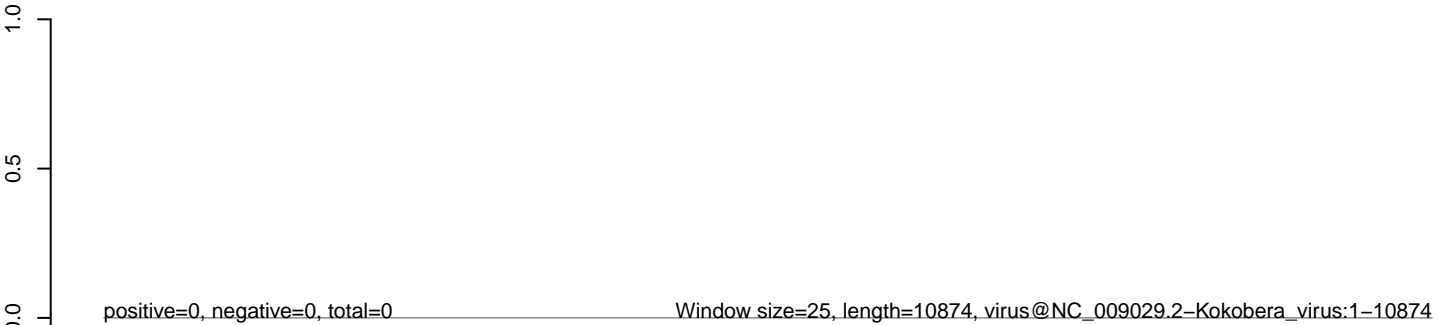
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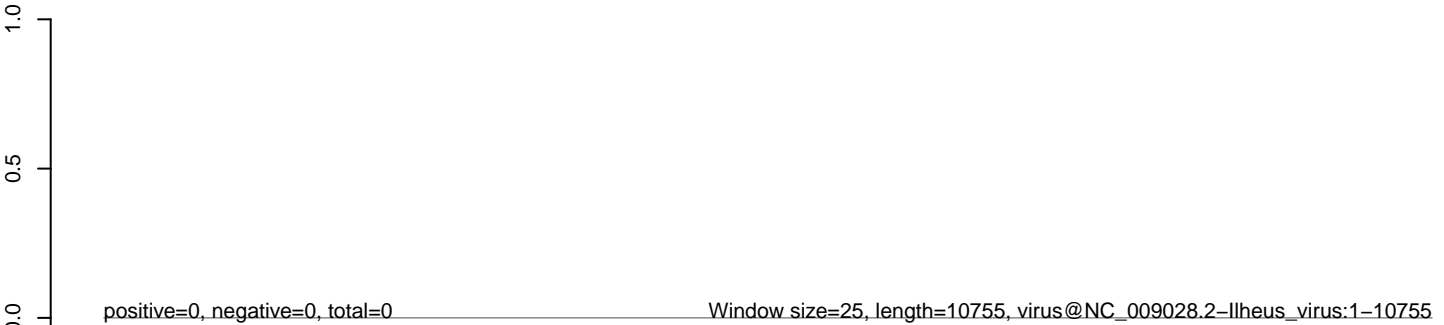
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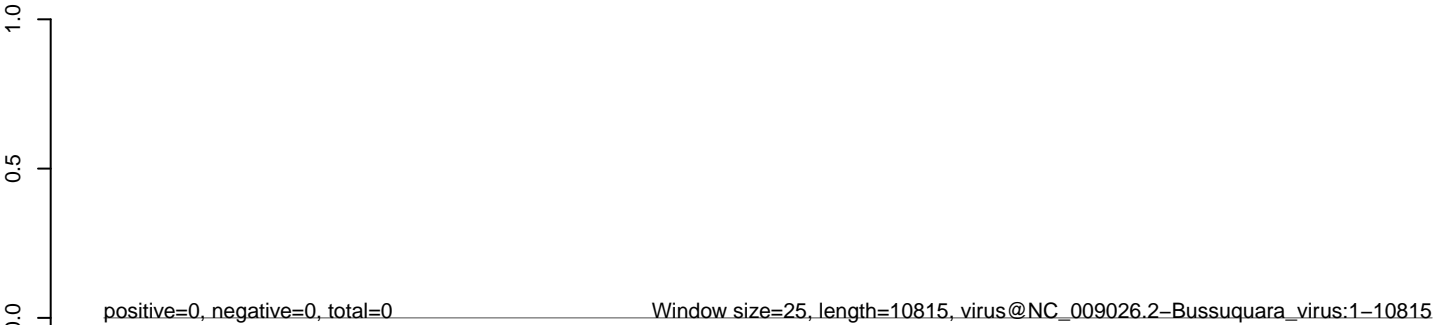
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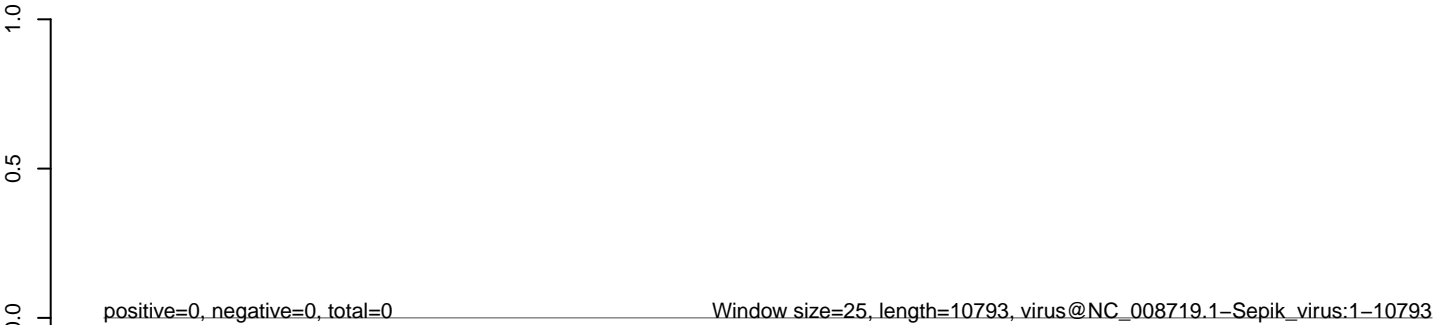
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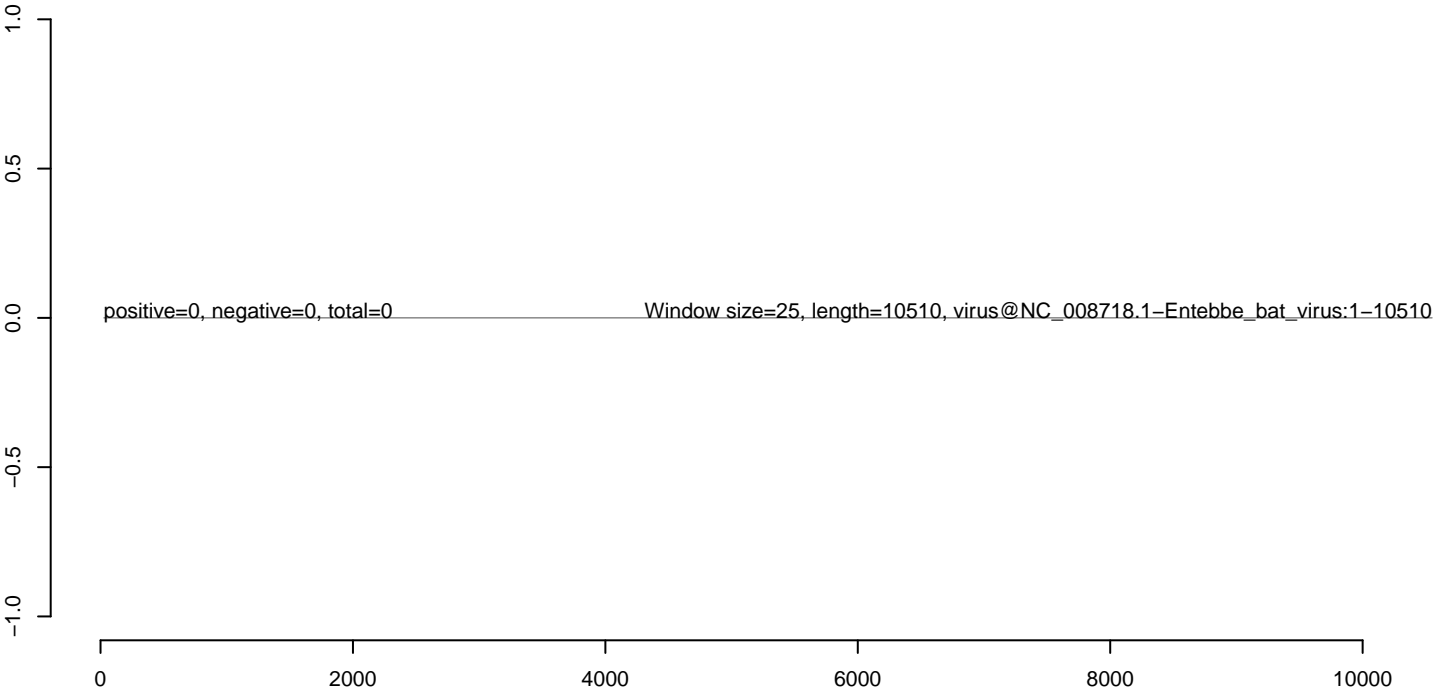
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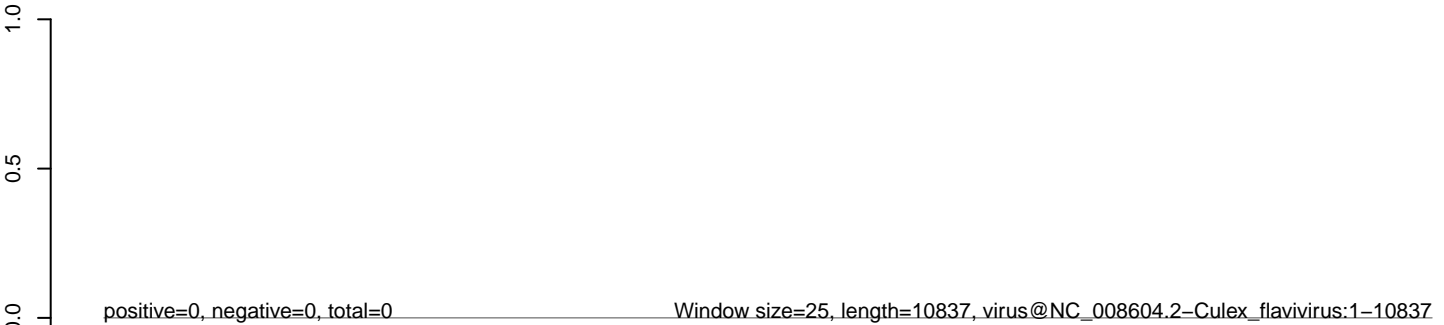
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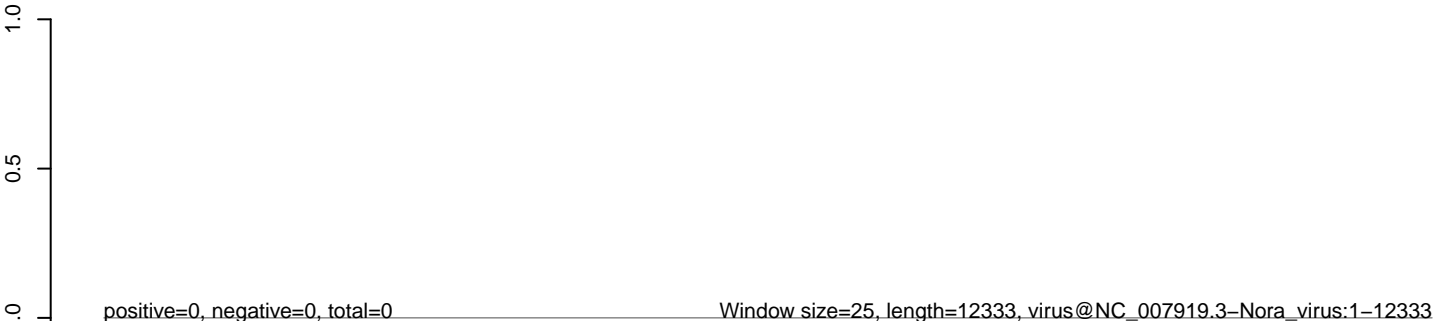
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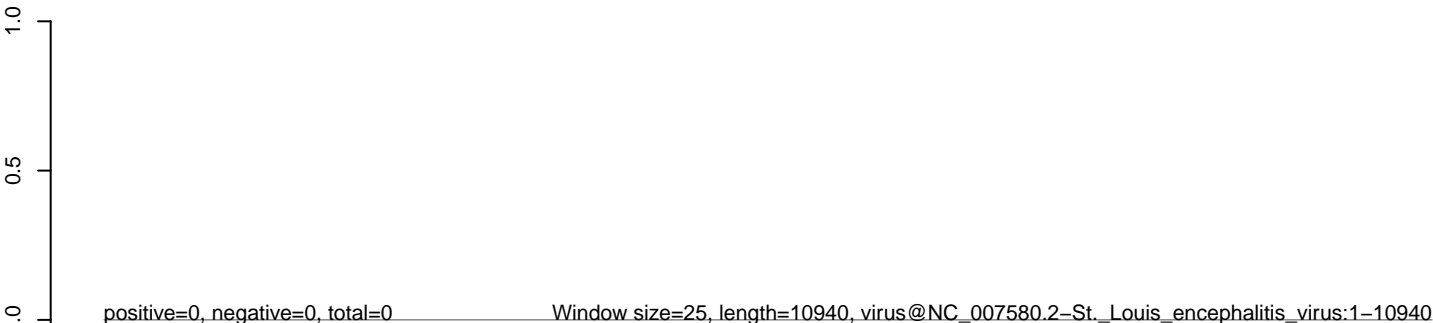
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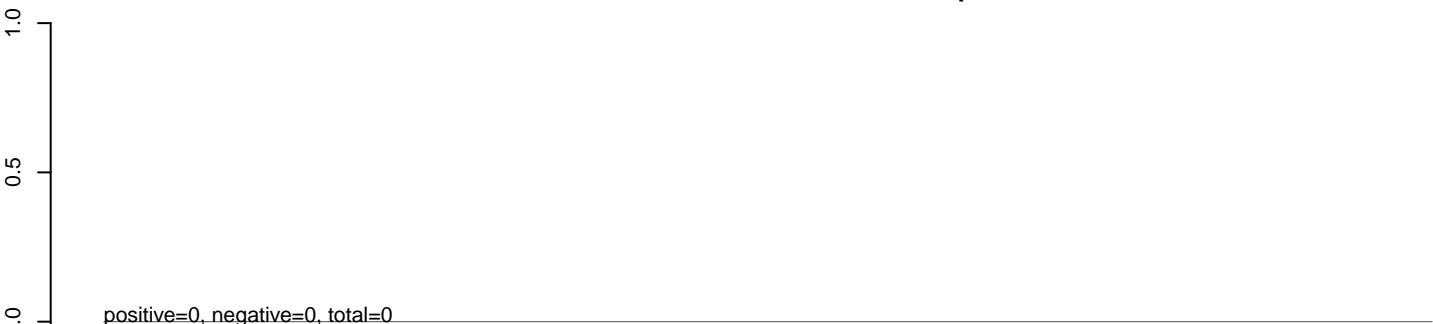


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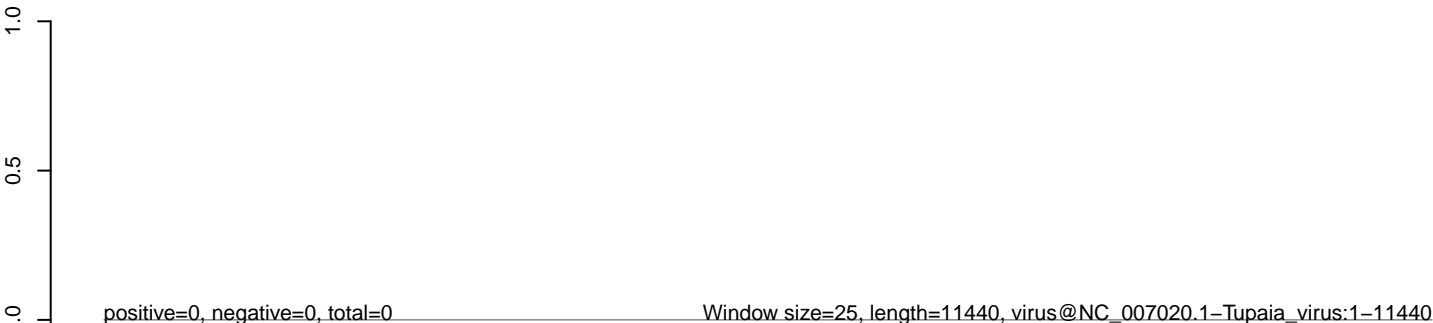
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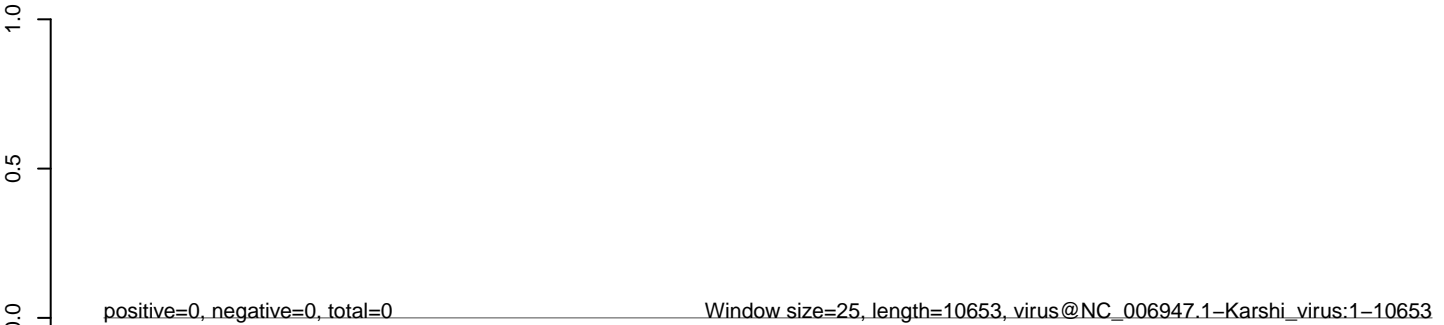
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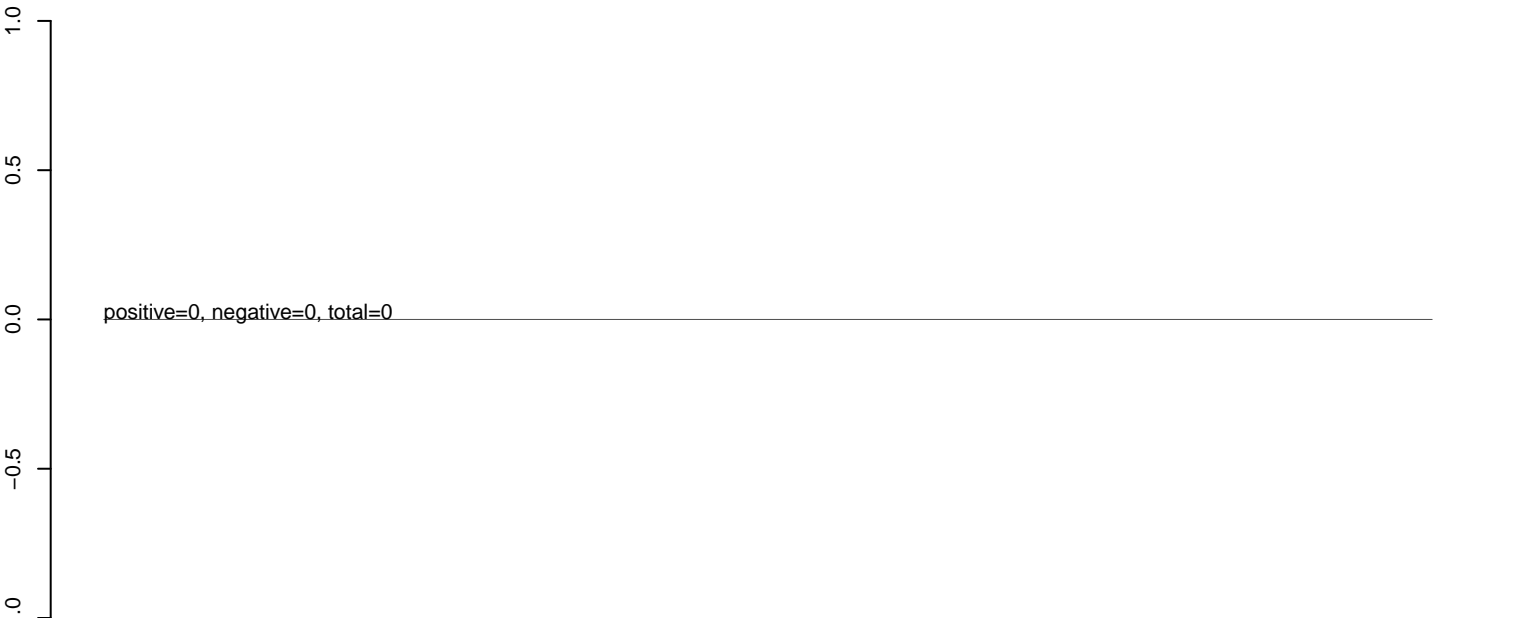
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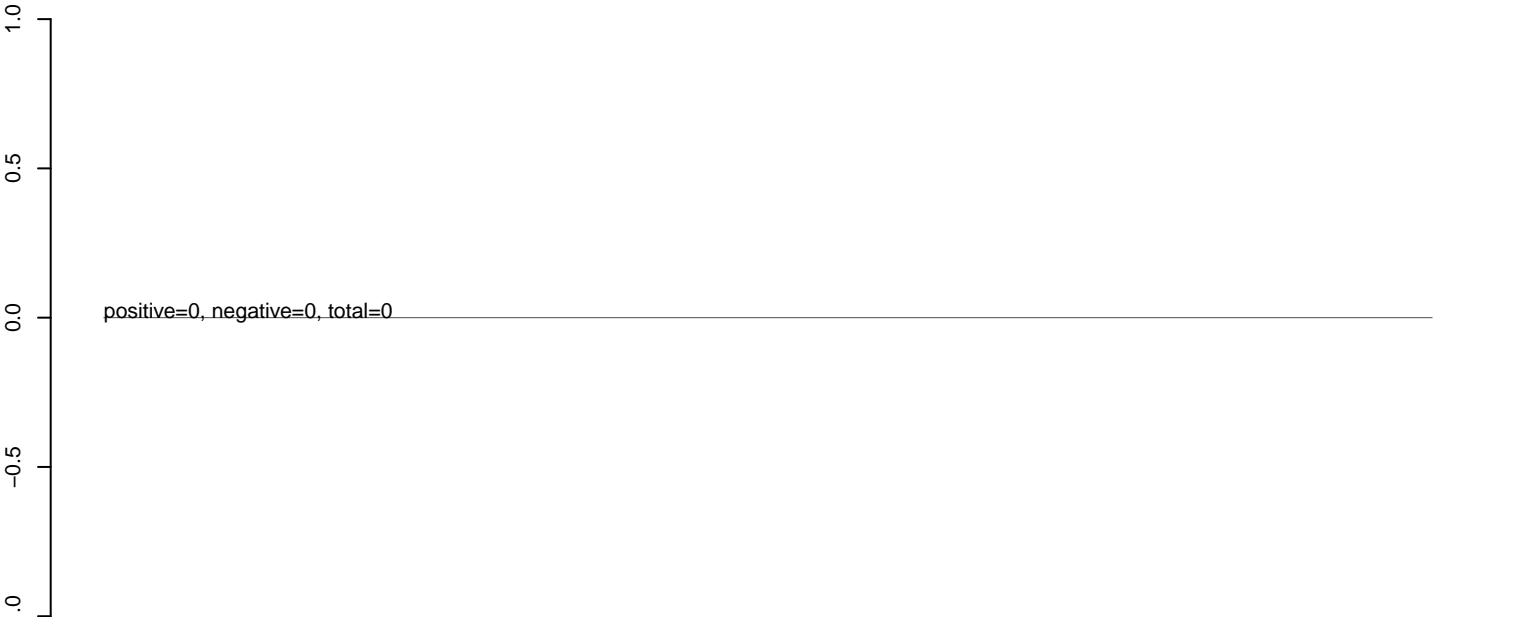
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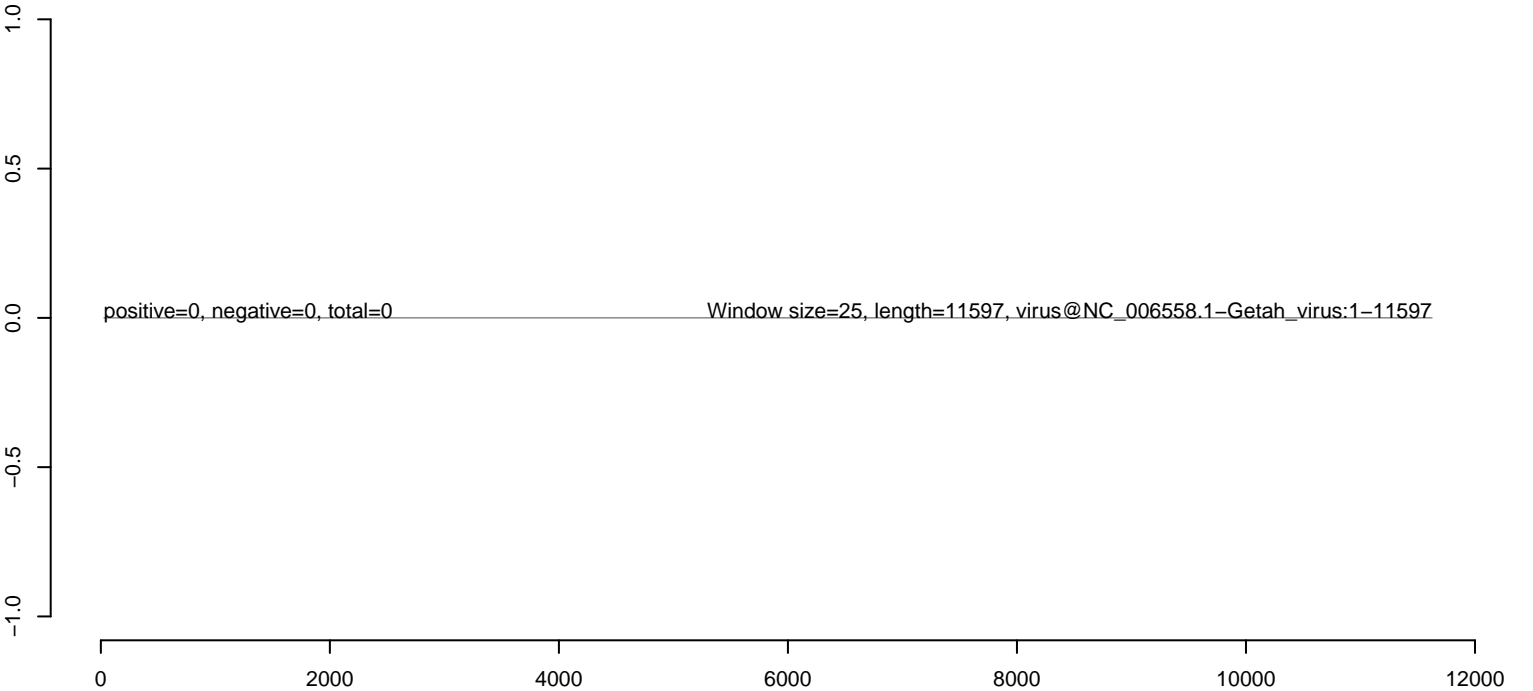
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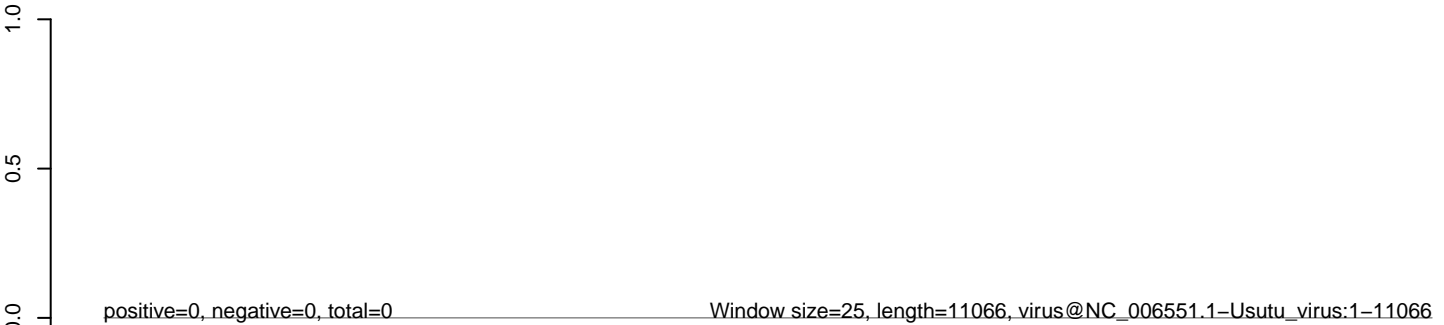
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**AeAlbo\_C636HT\_cells.rep**



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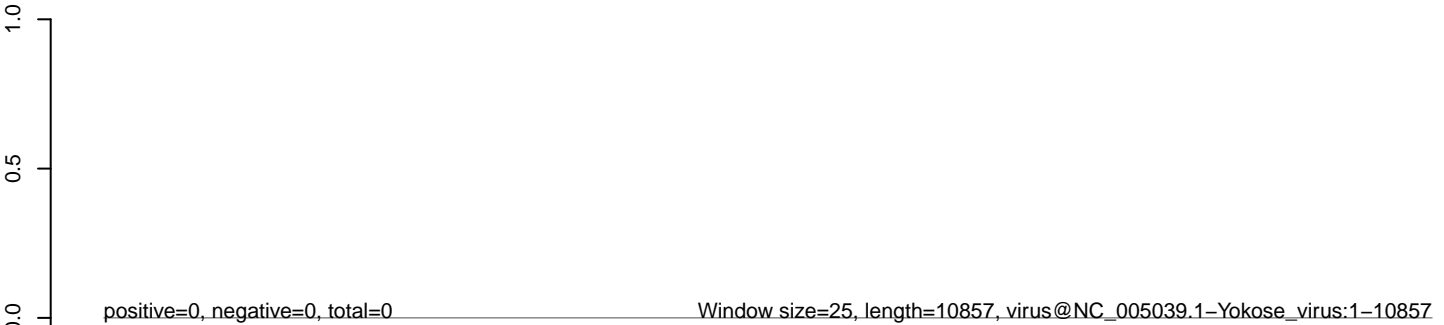
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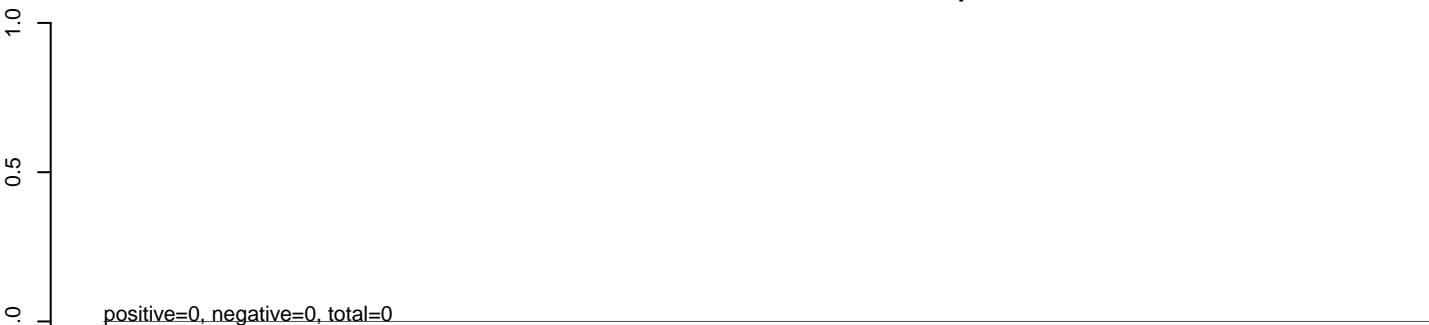


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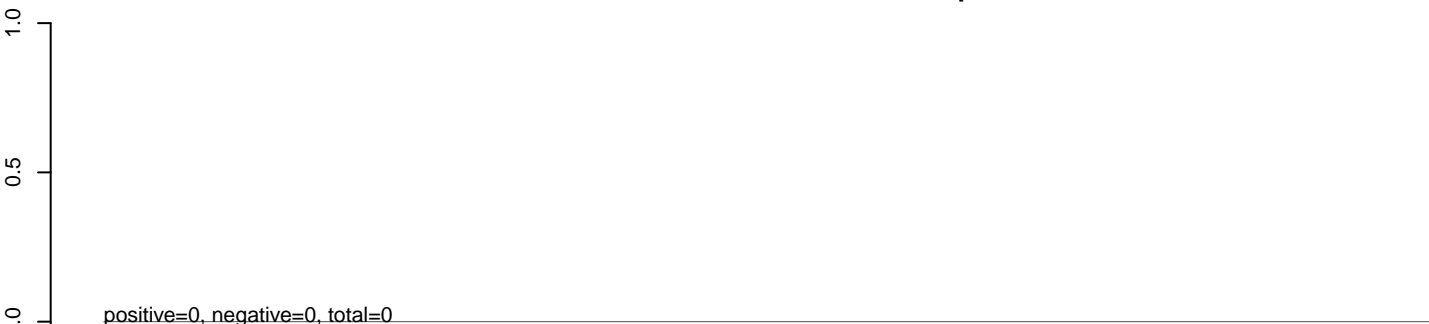


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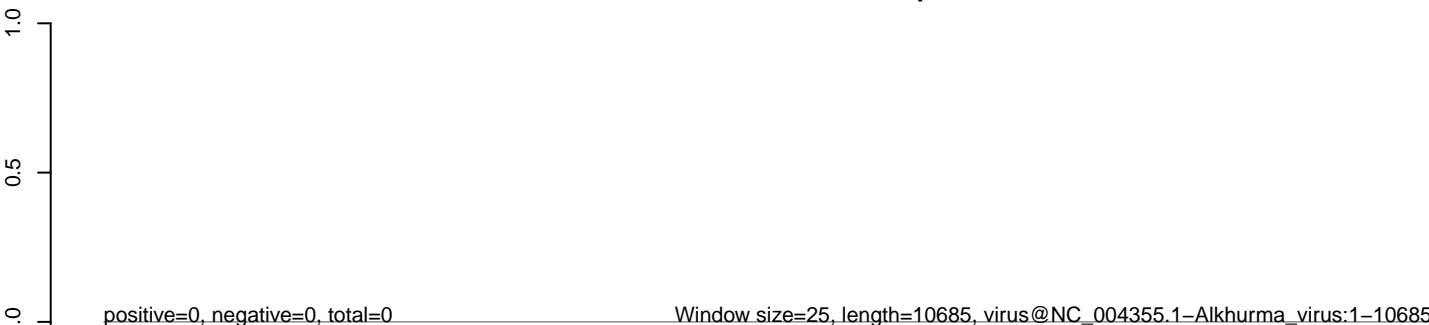
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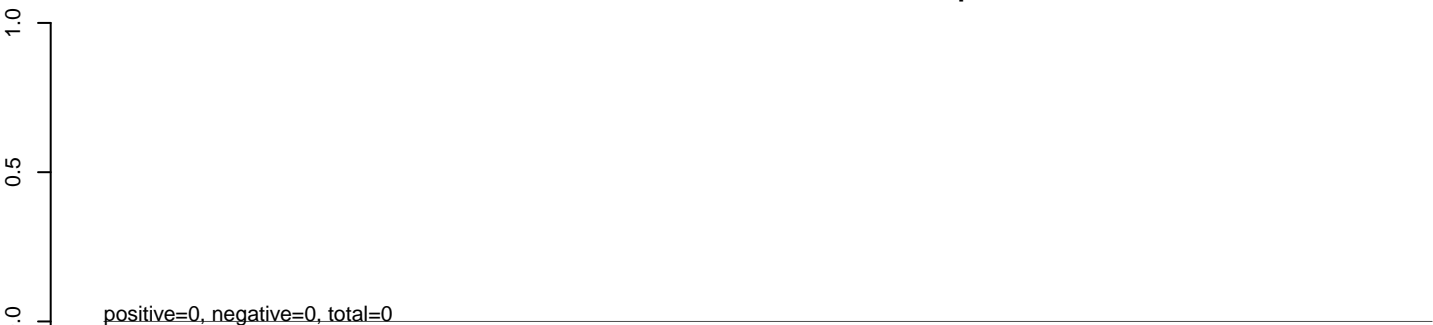


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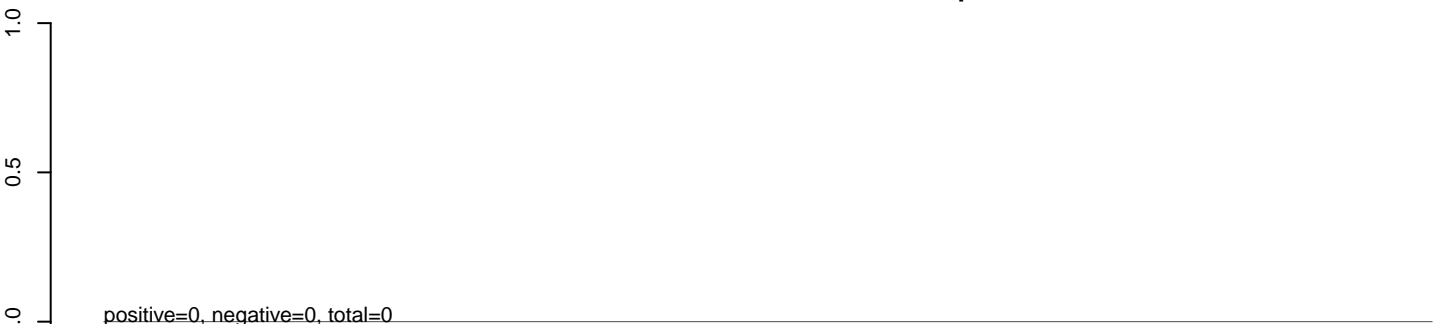


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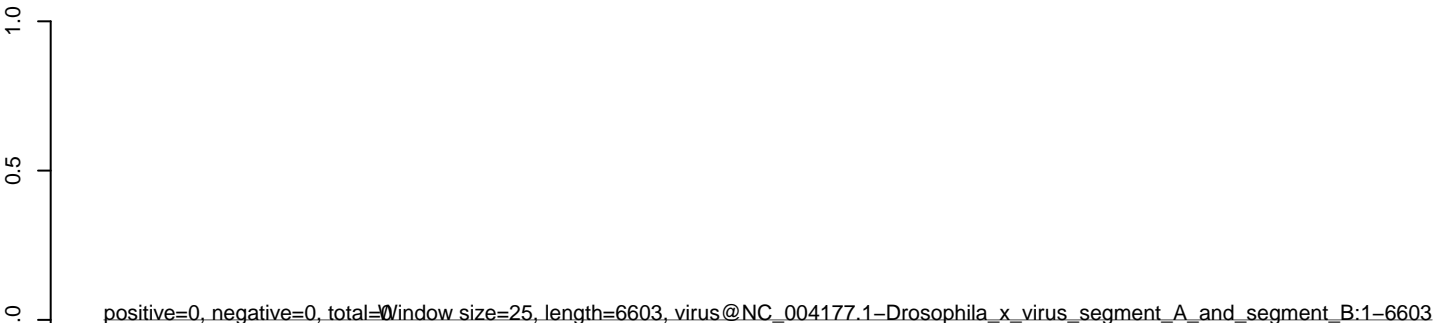
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**AeAlbo\_C636HT\_cells.rep**



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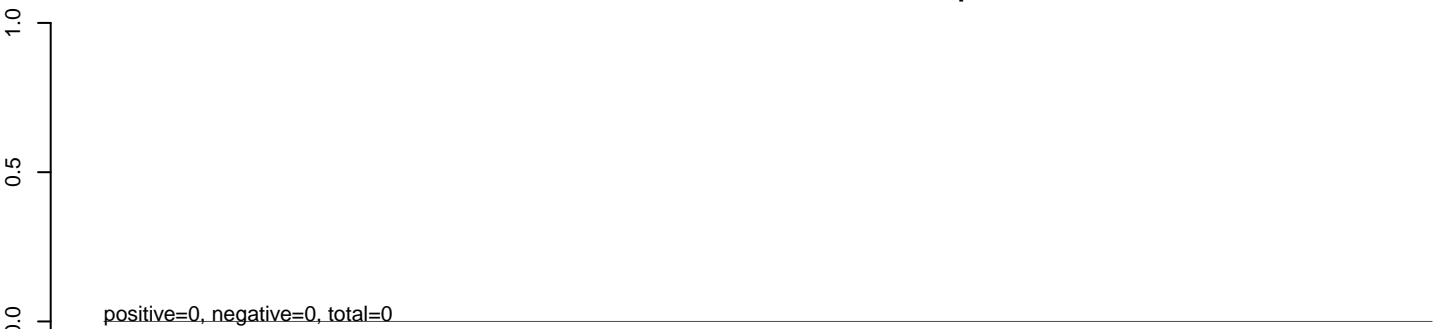


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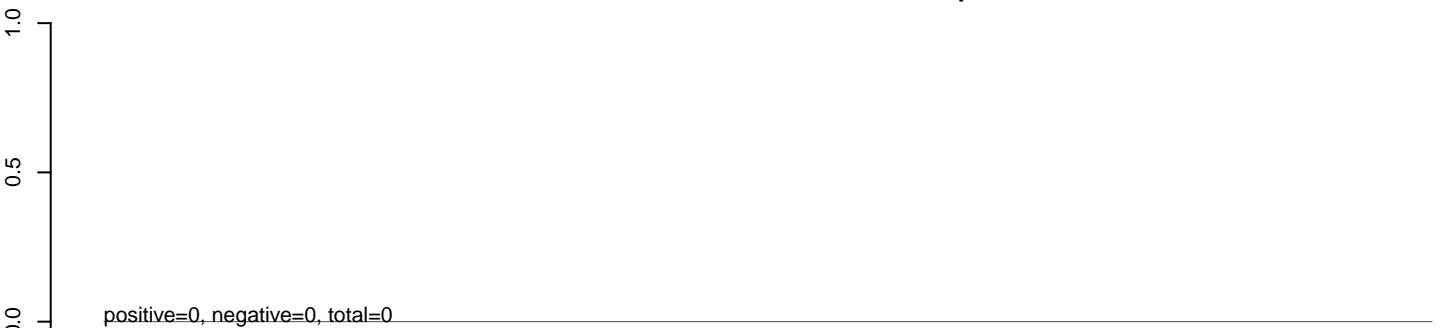


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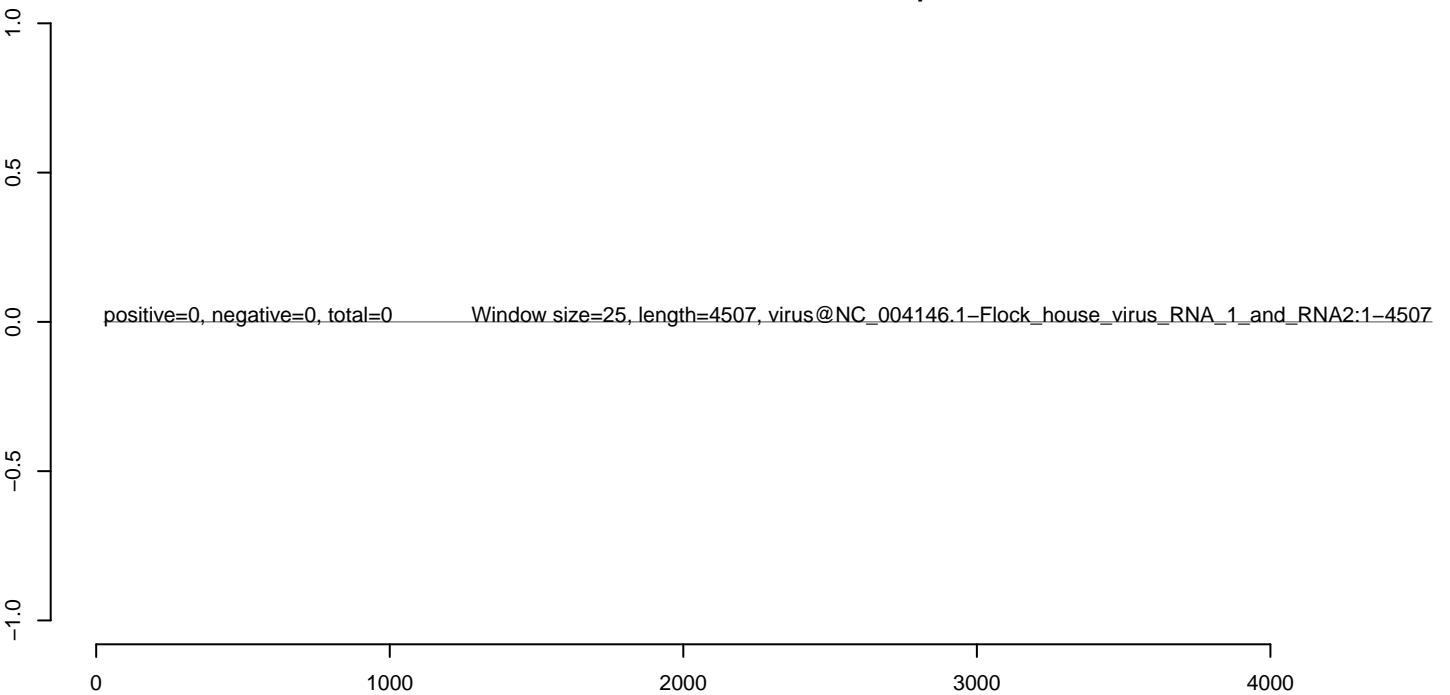
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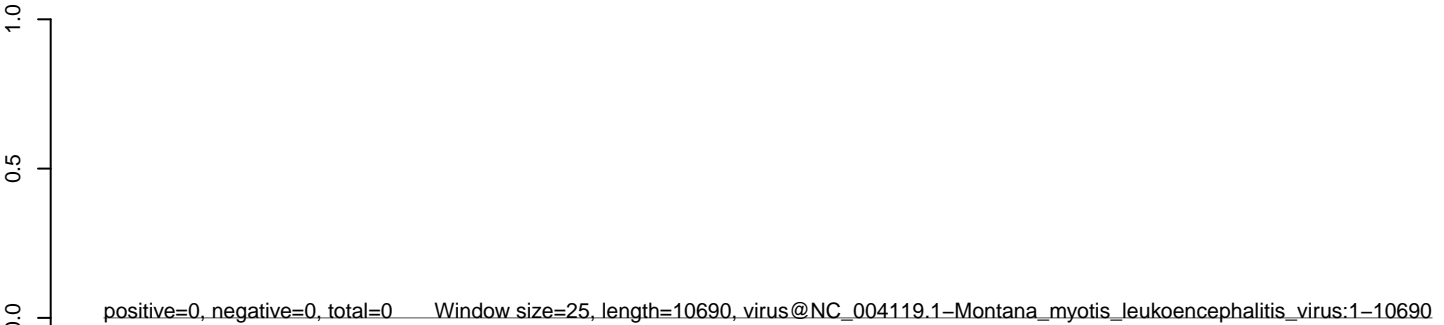
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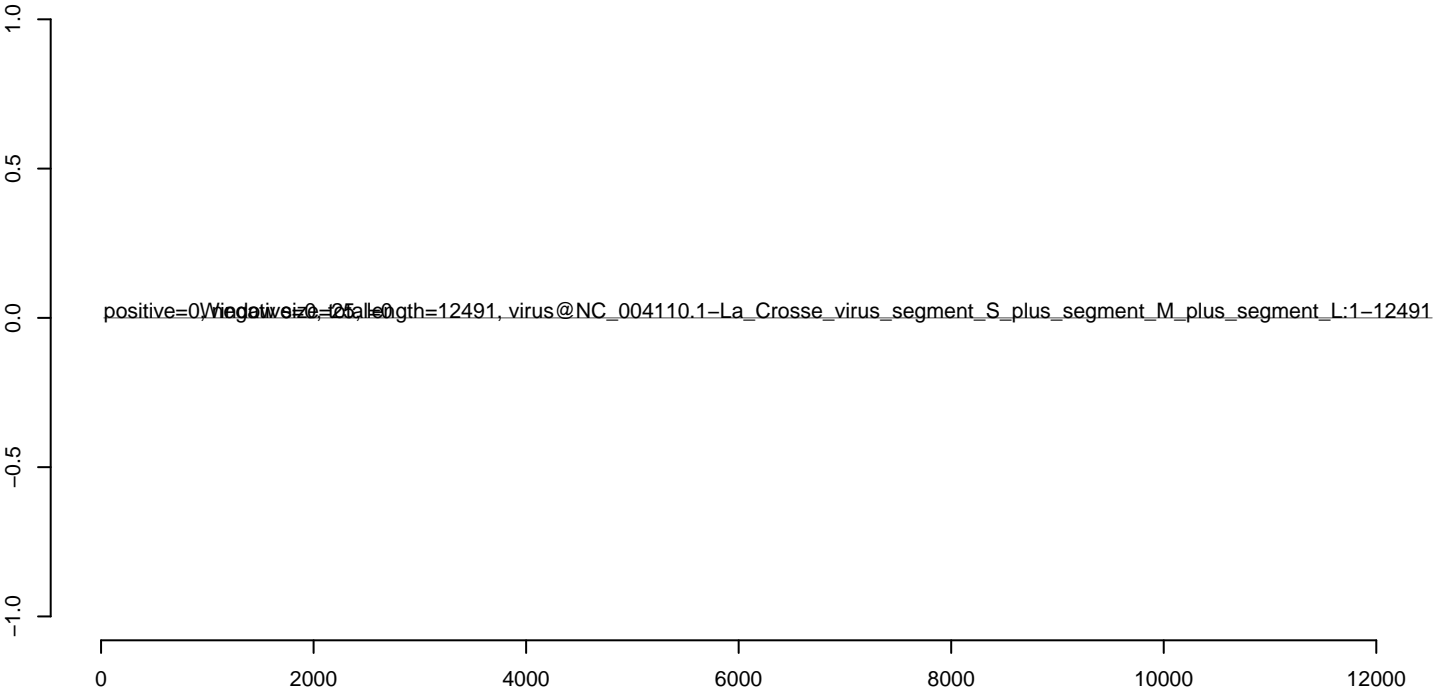
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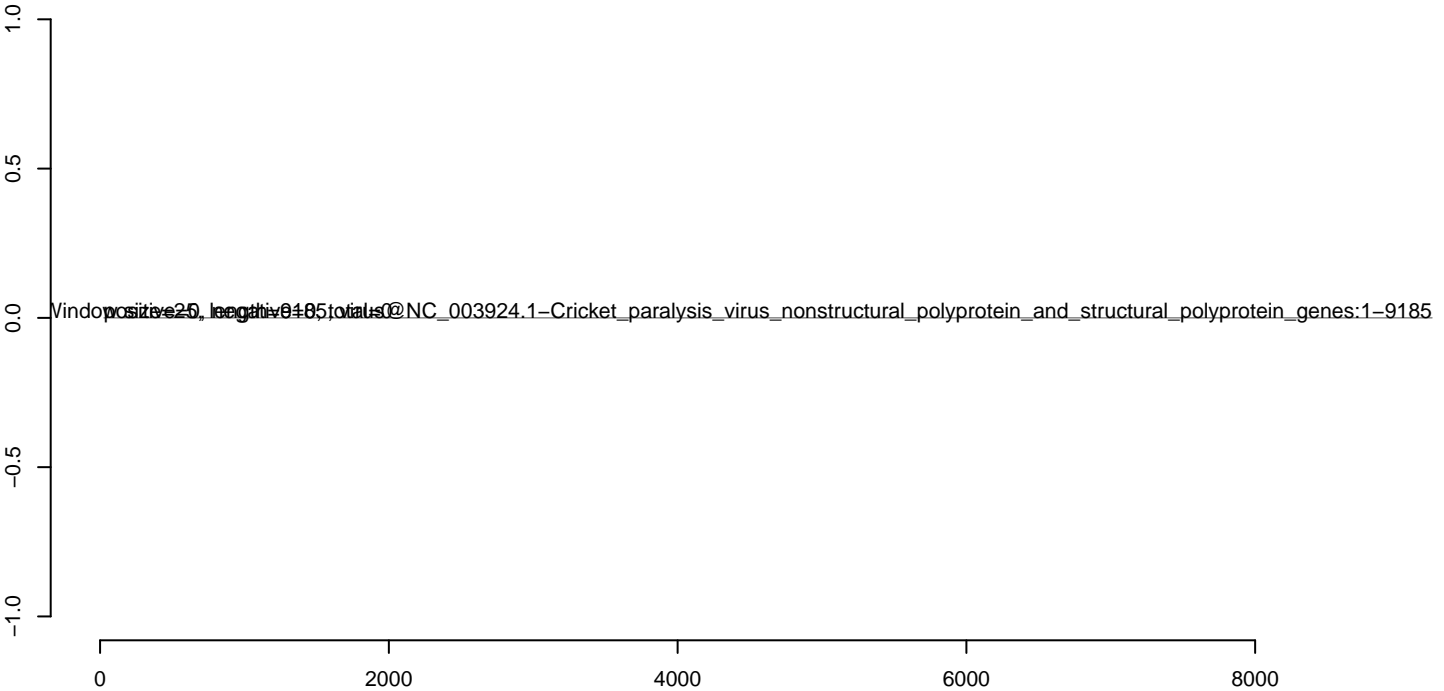
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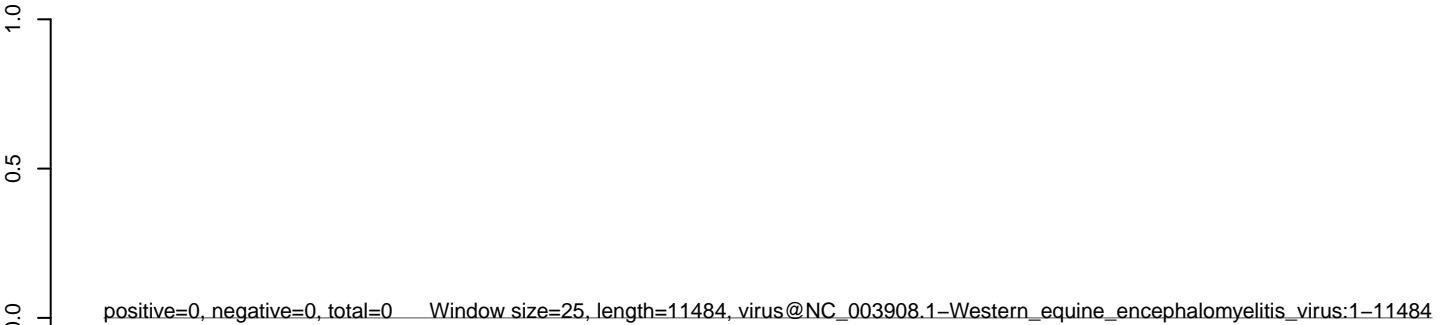
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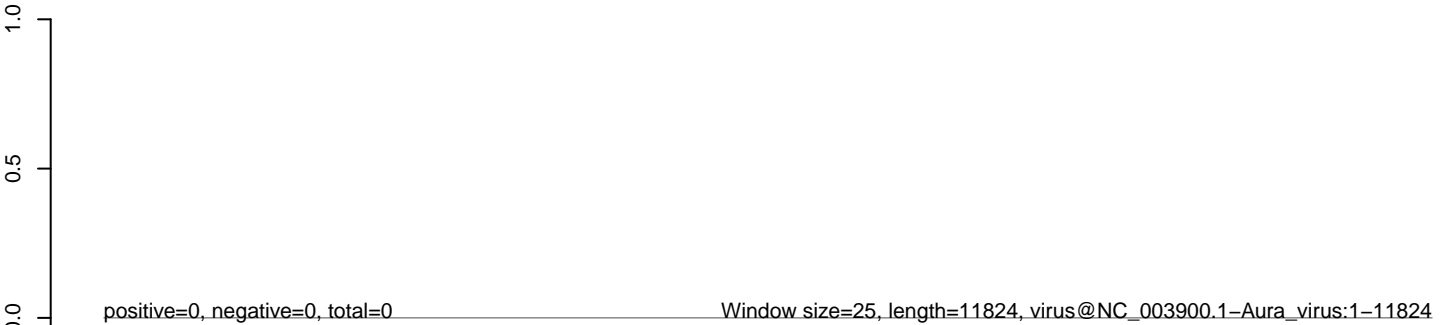
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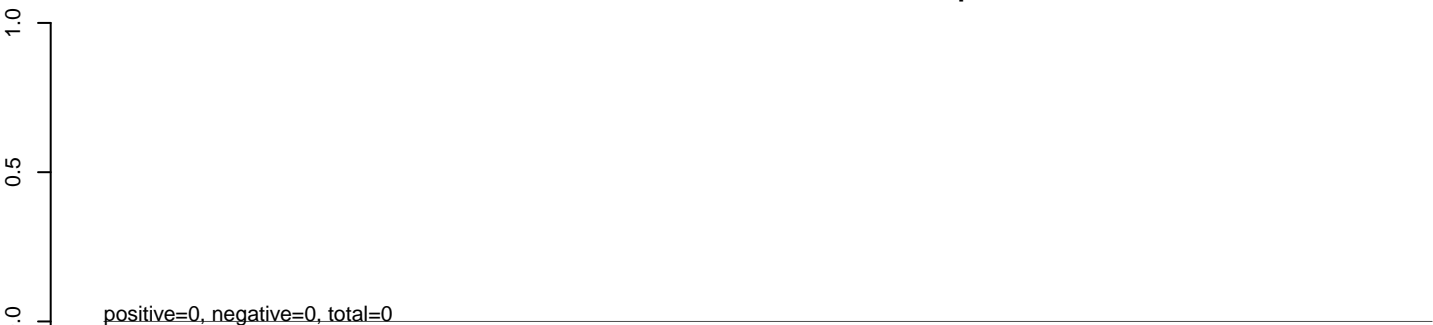


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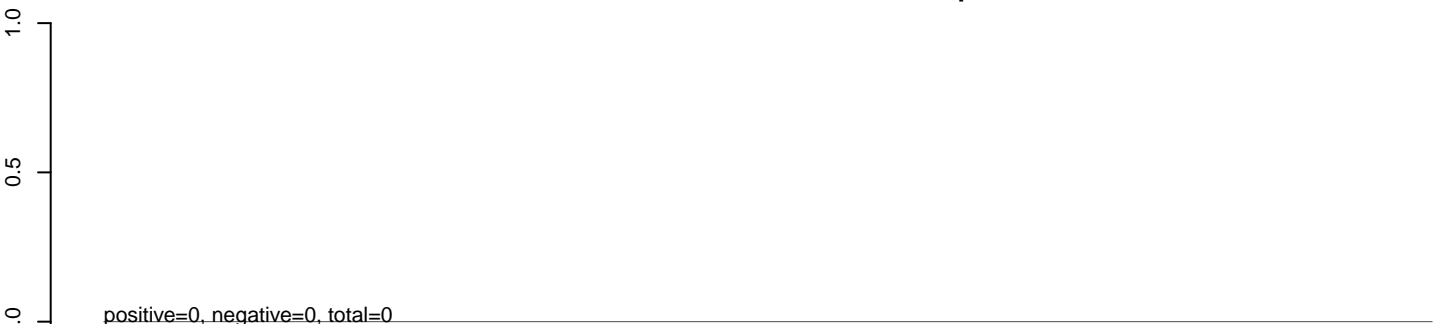


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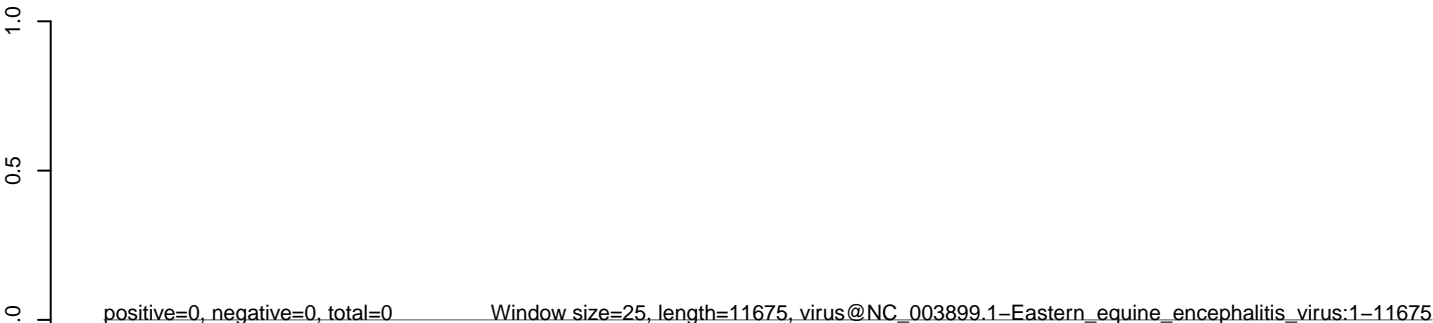
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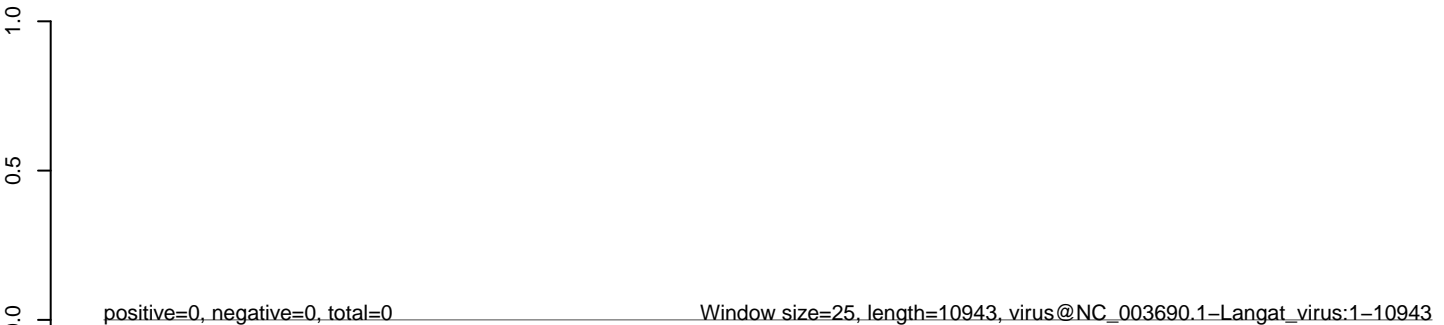
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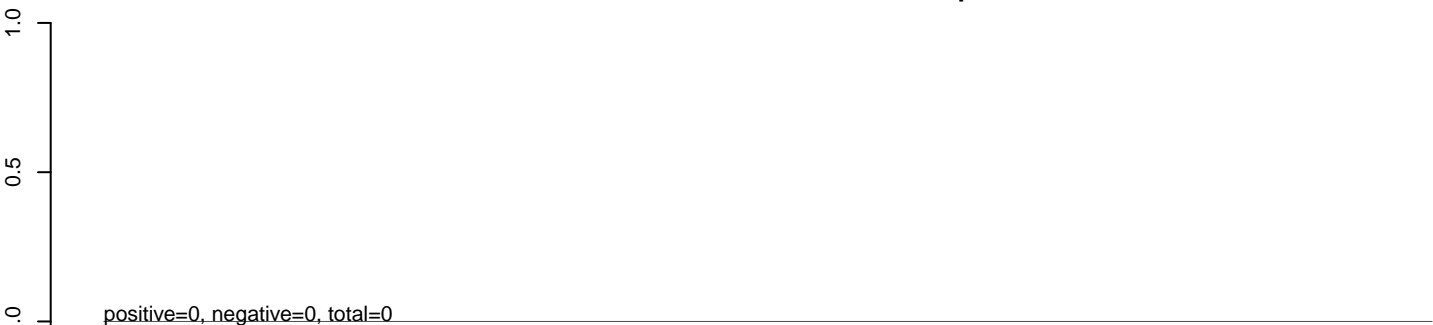


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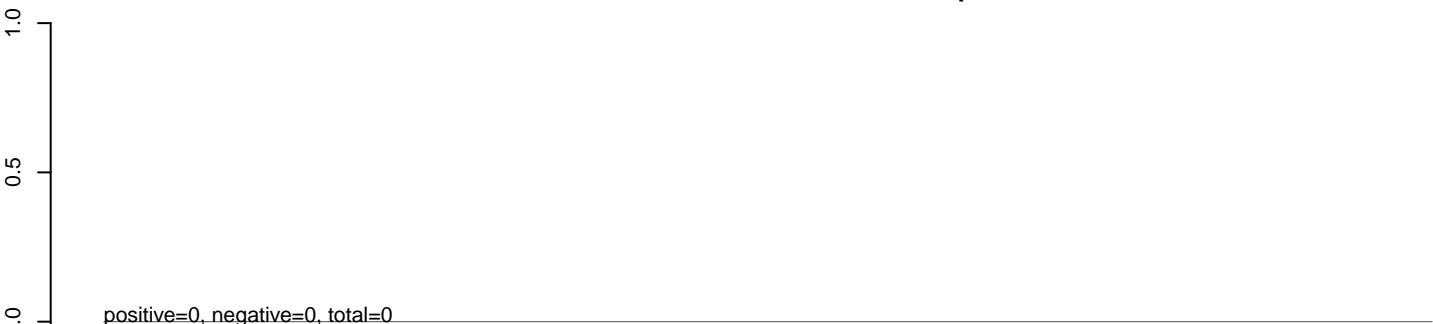


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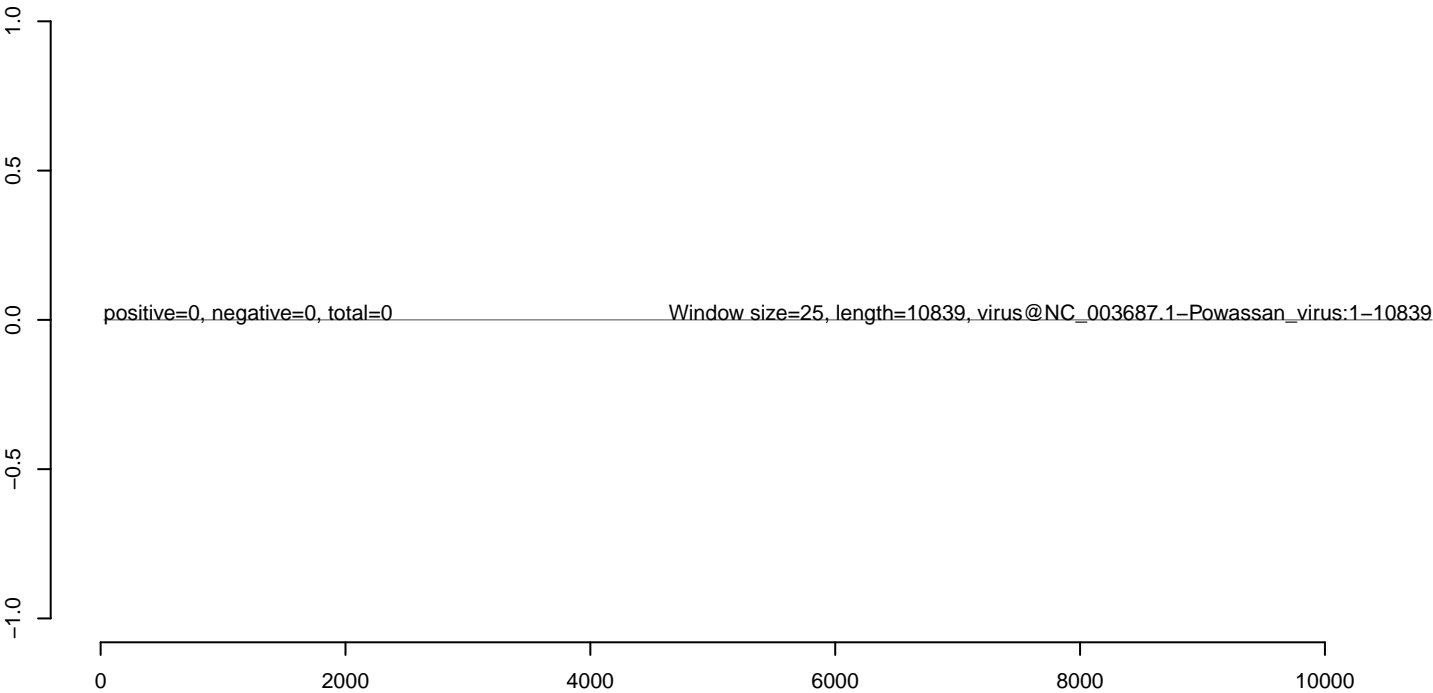
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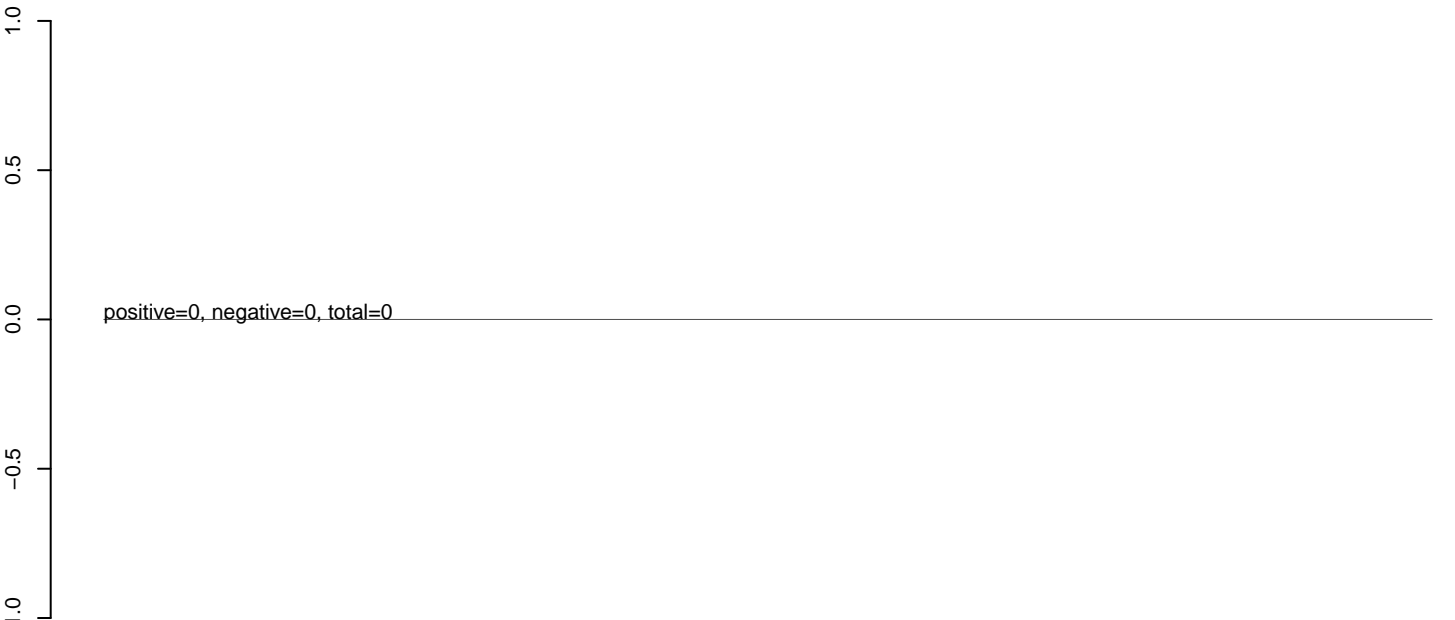
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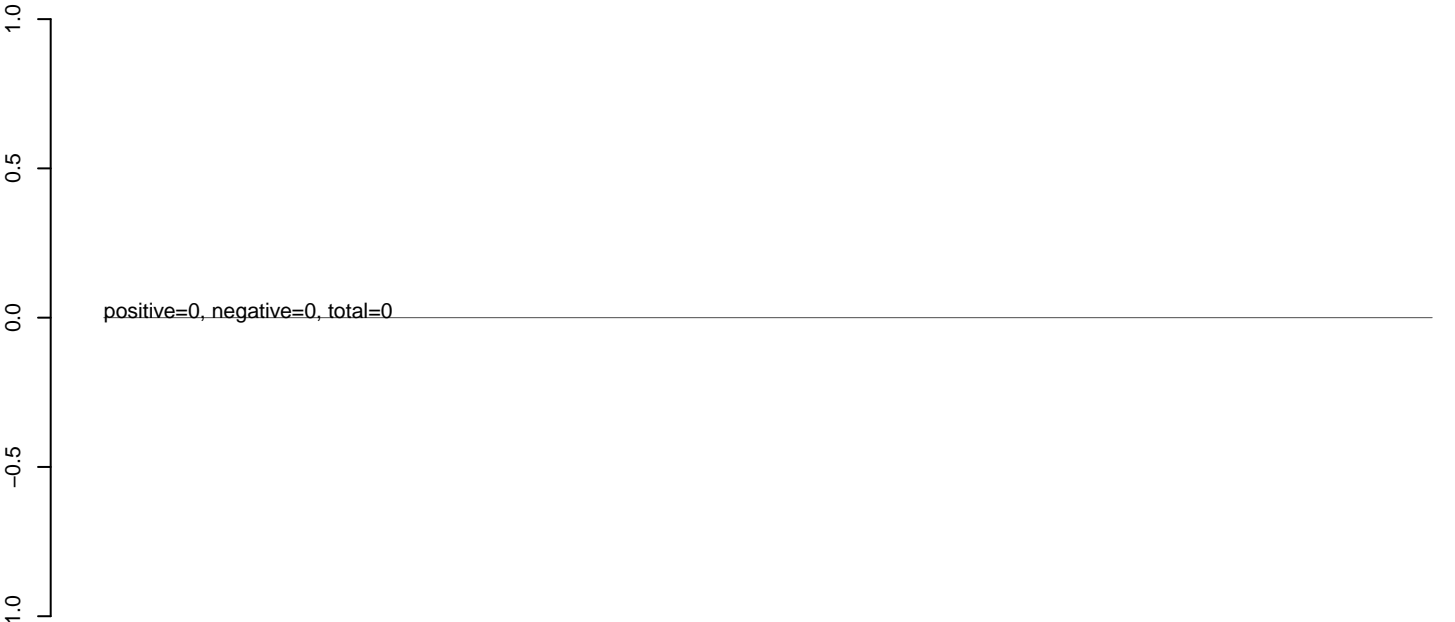
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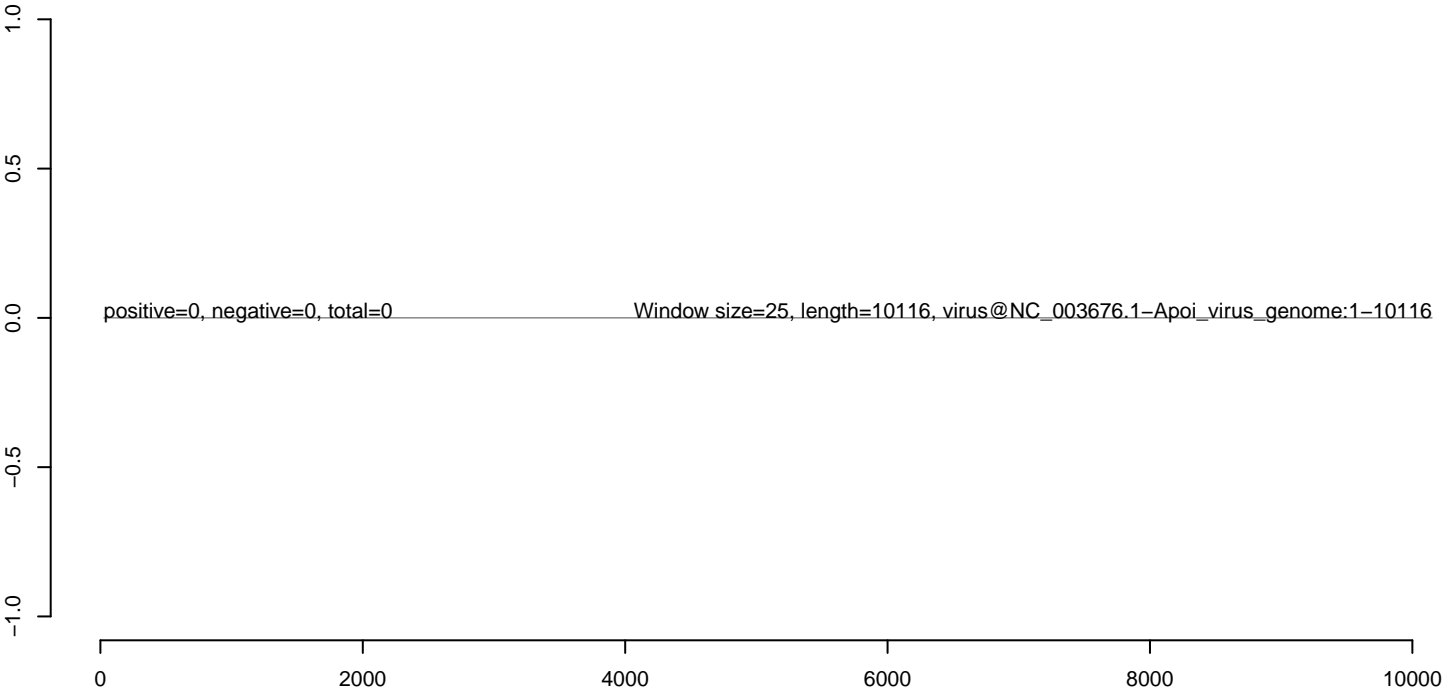
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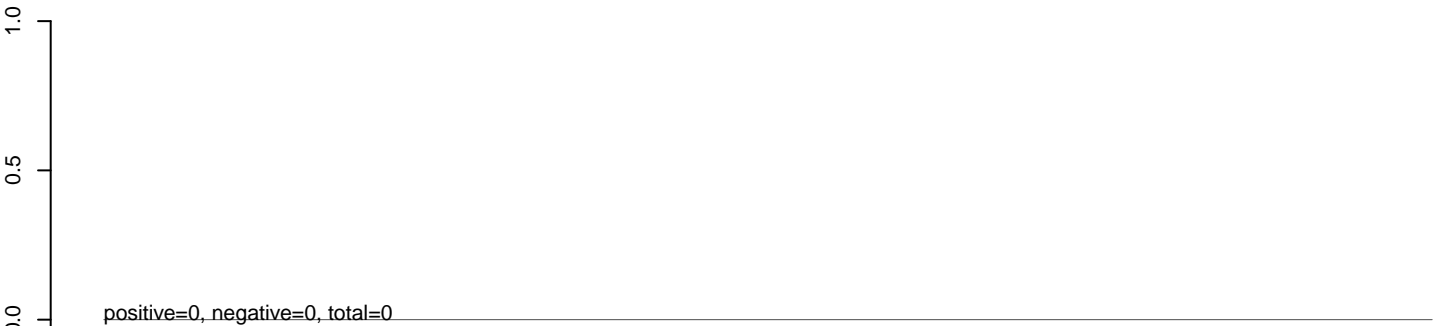




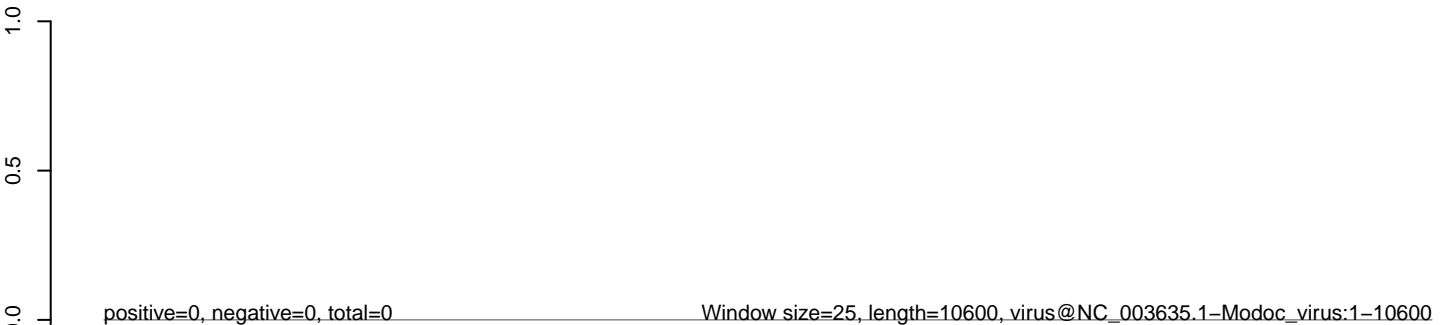
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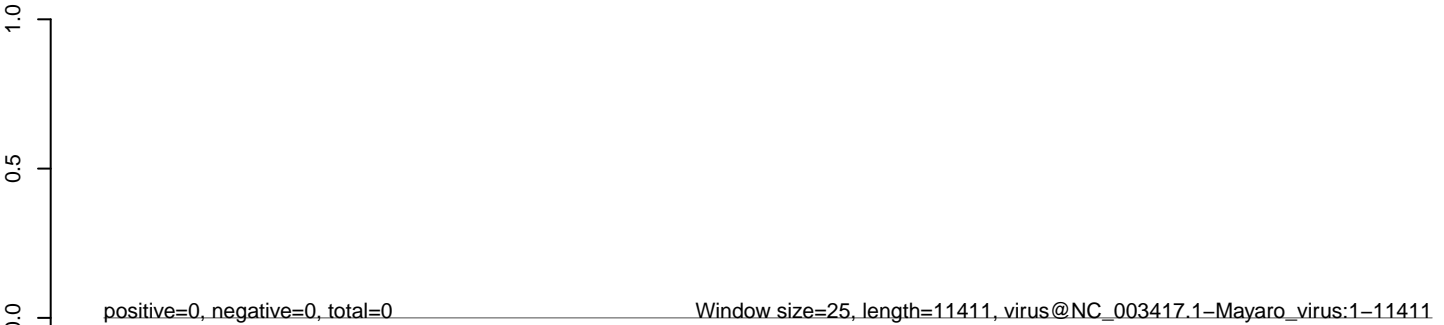
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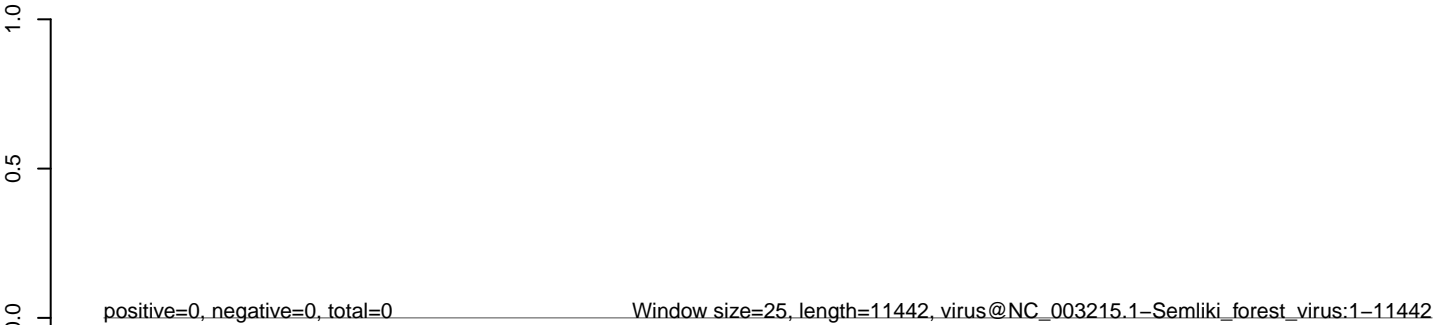
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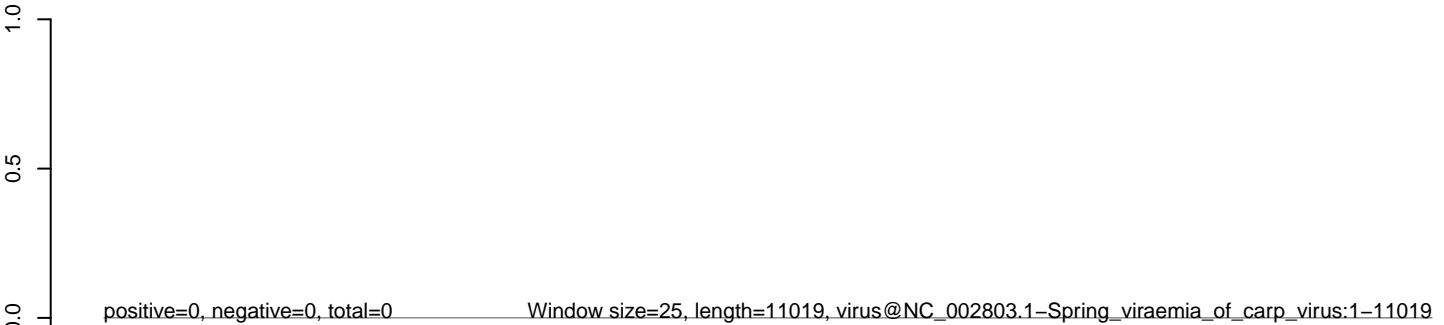
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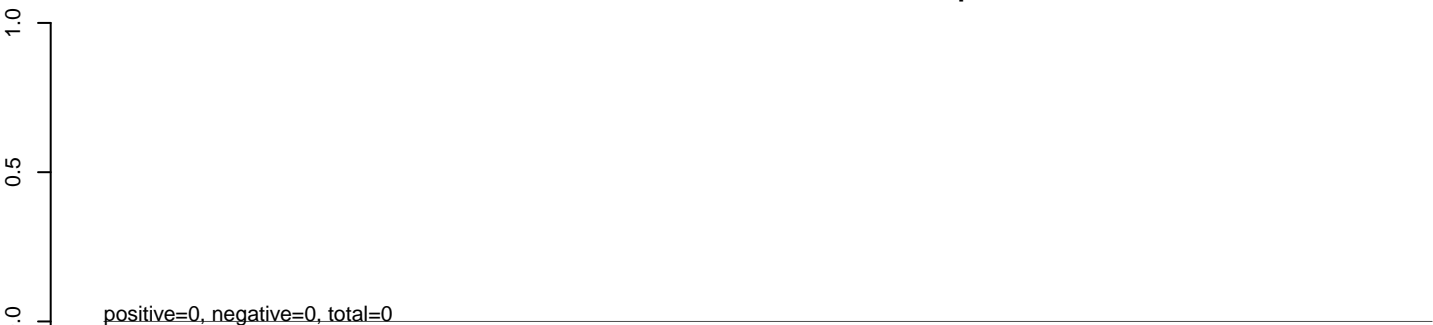


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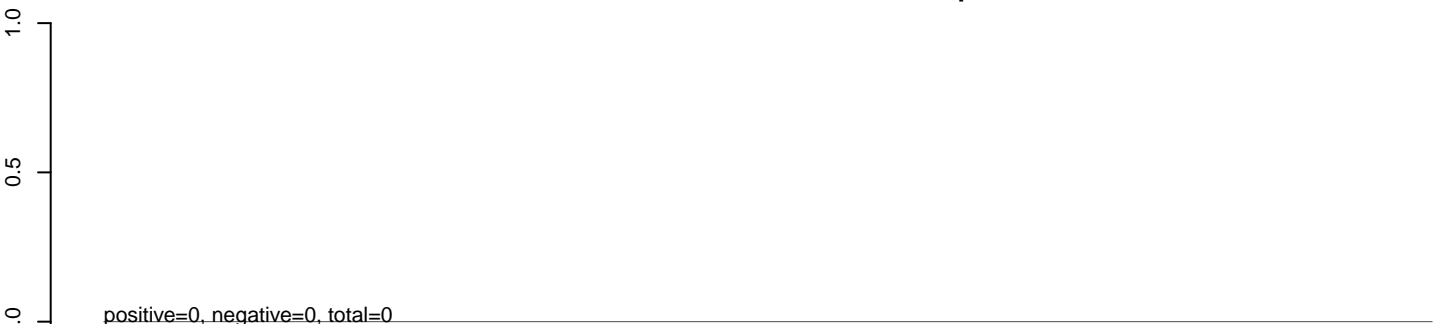


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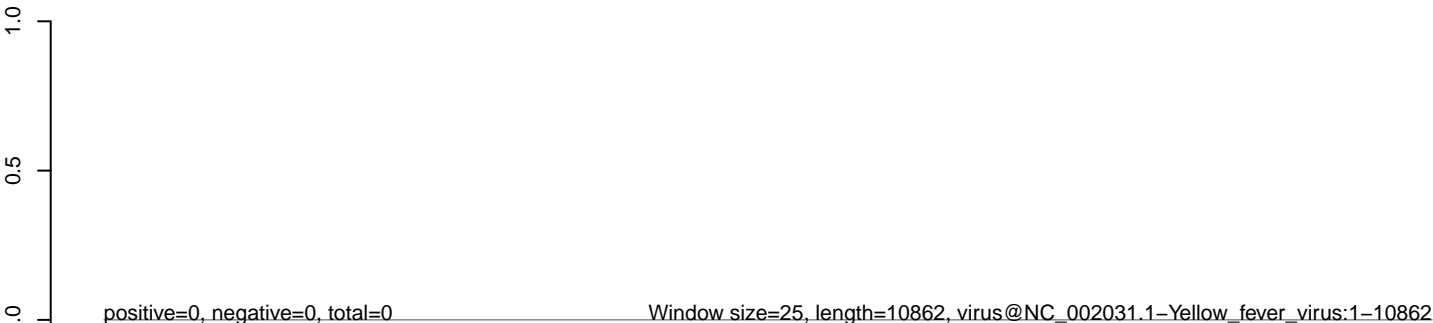
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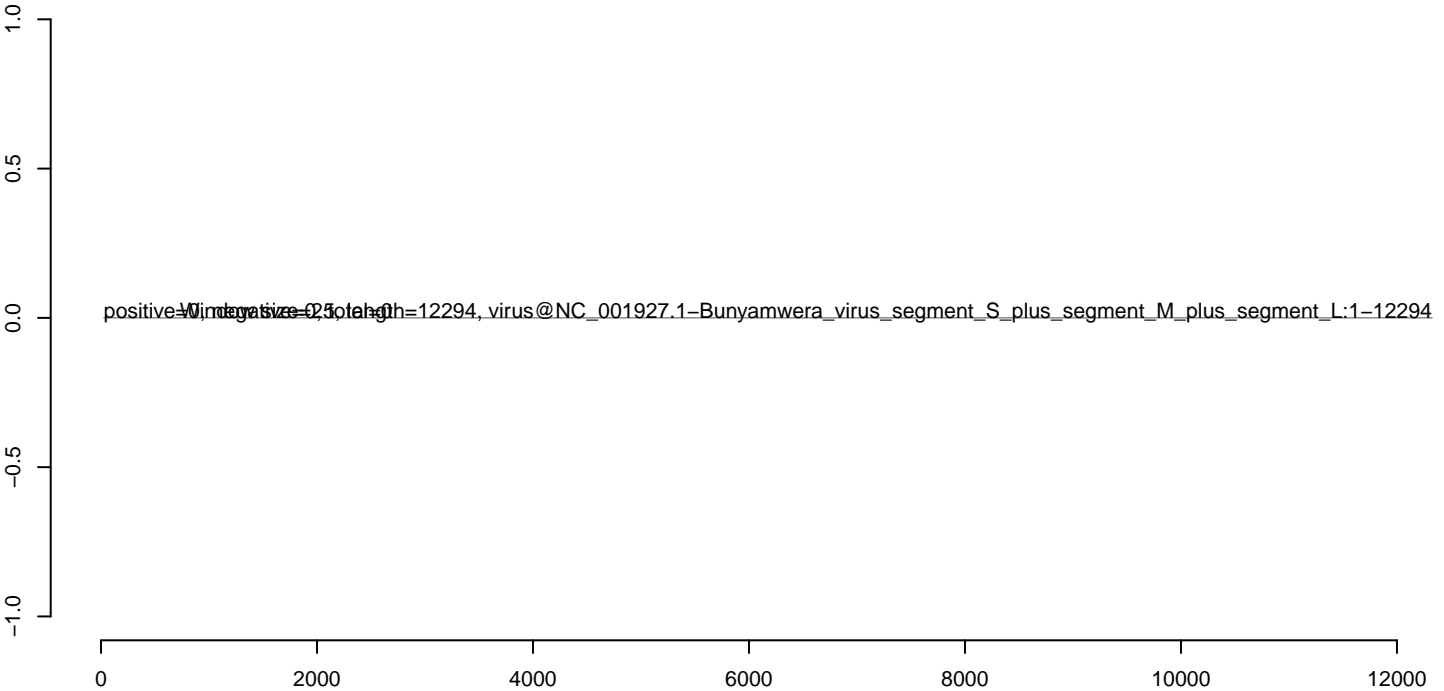
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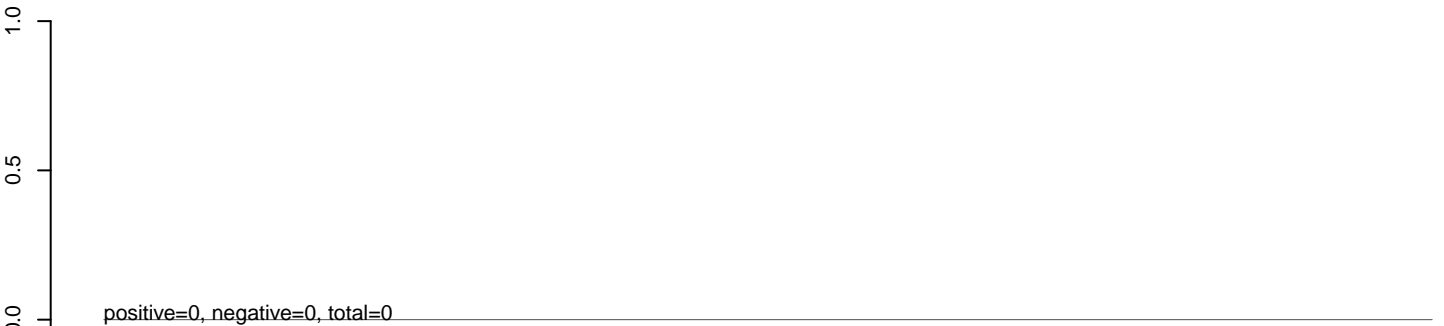
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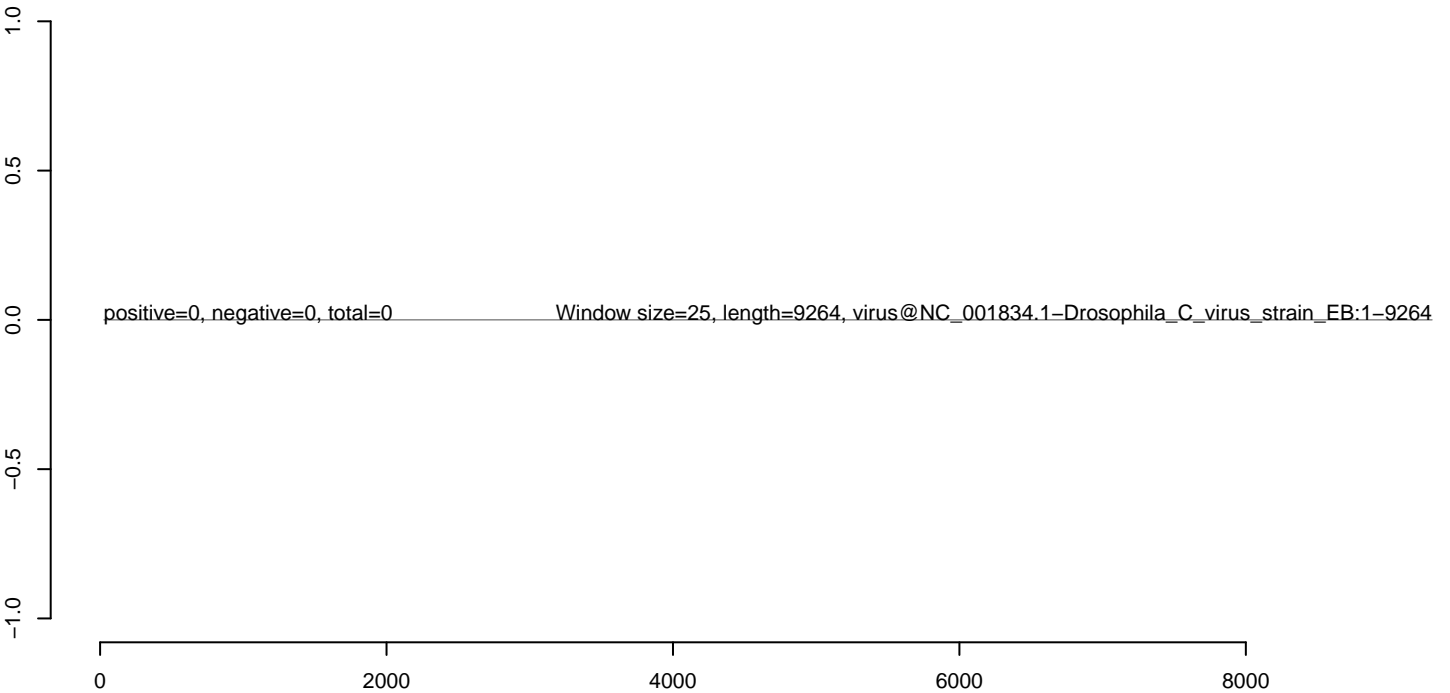
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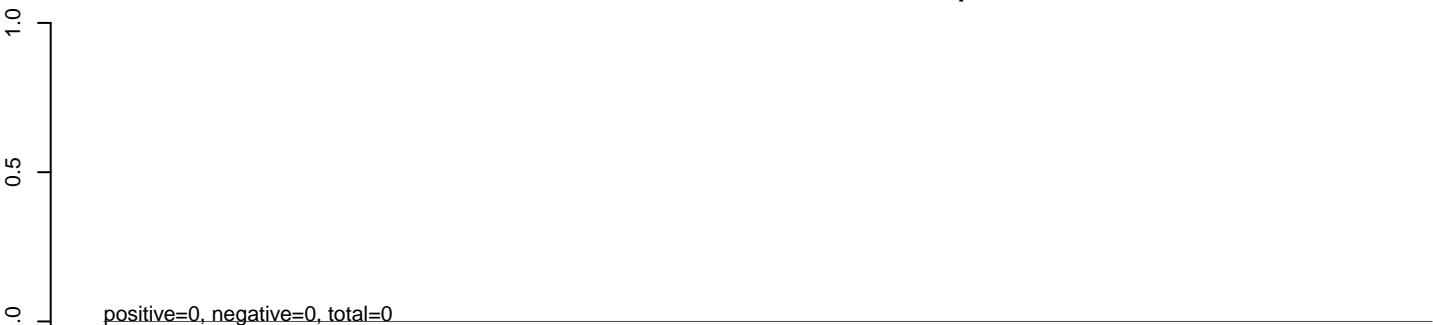
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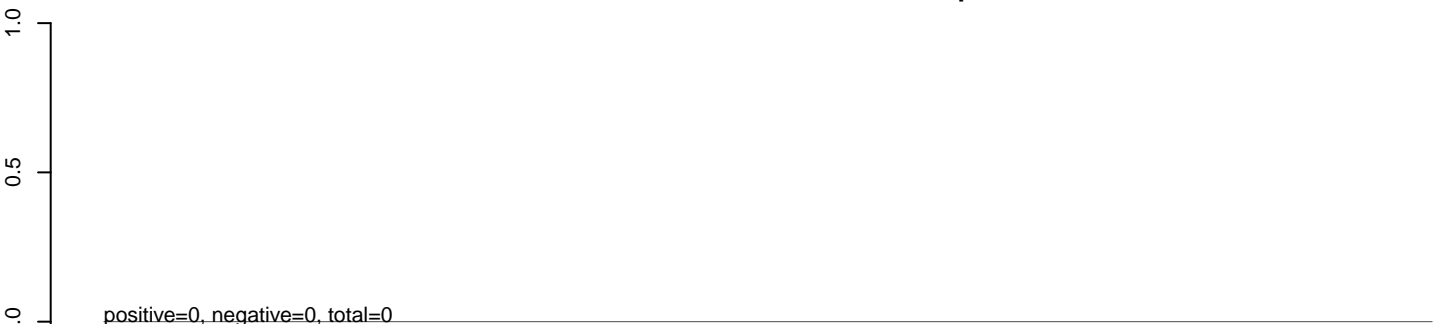
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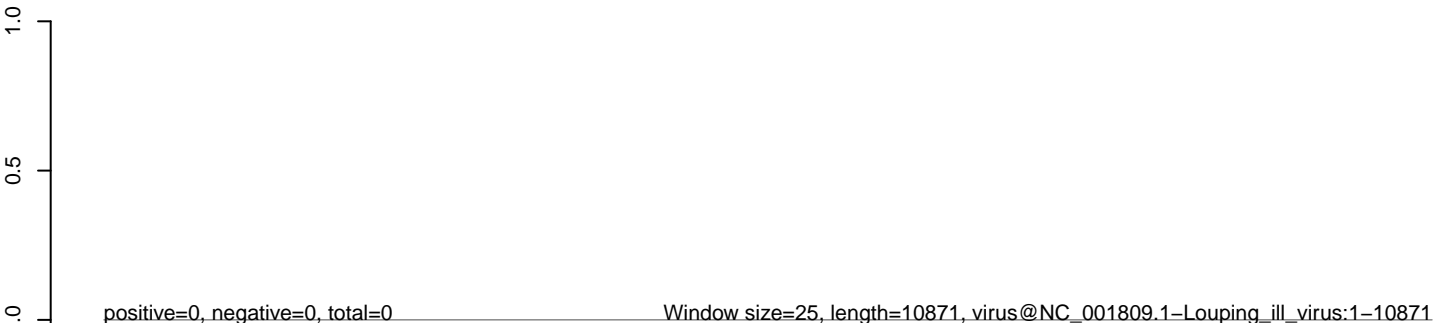
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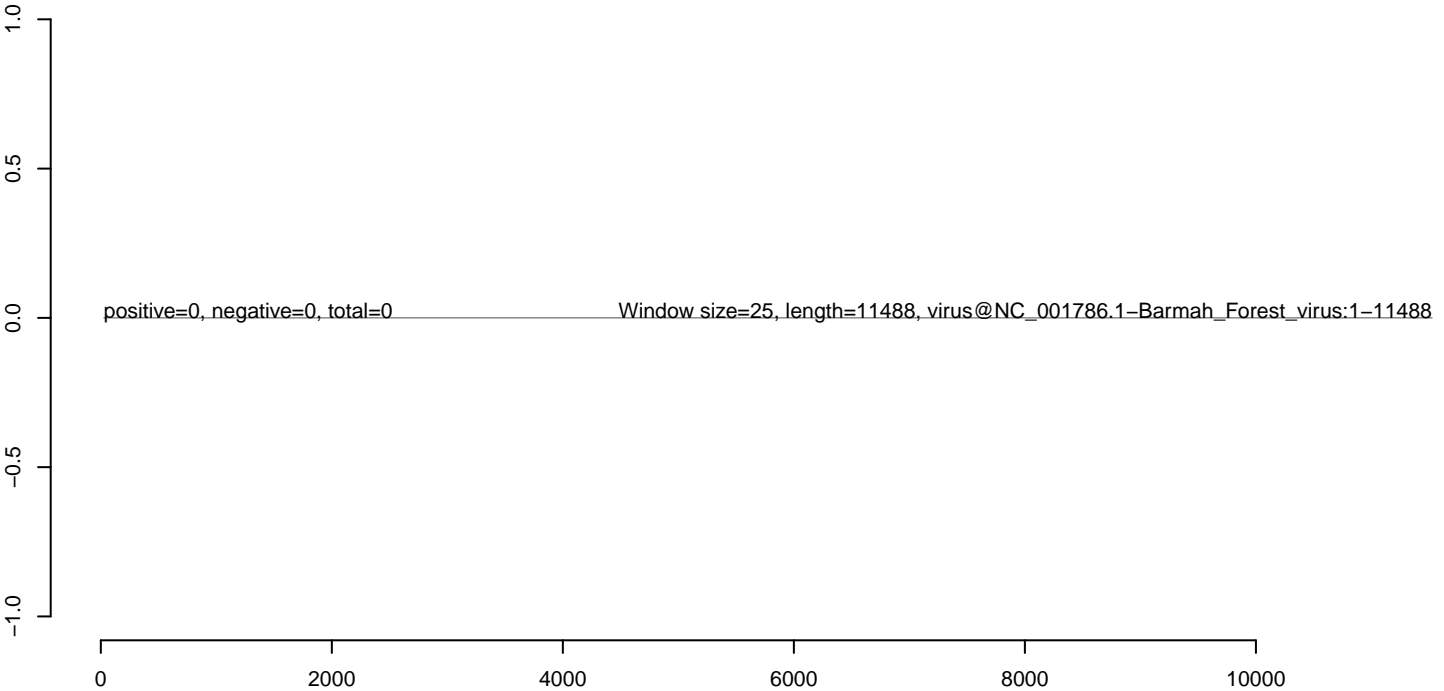
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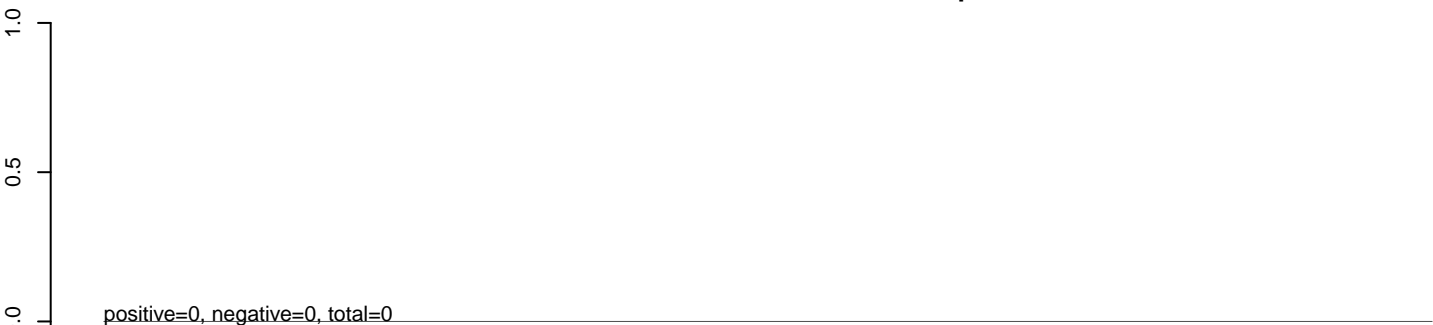
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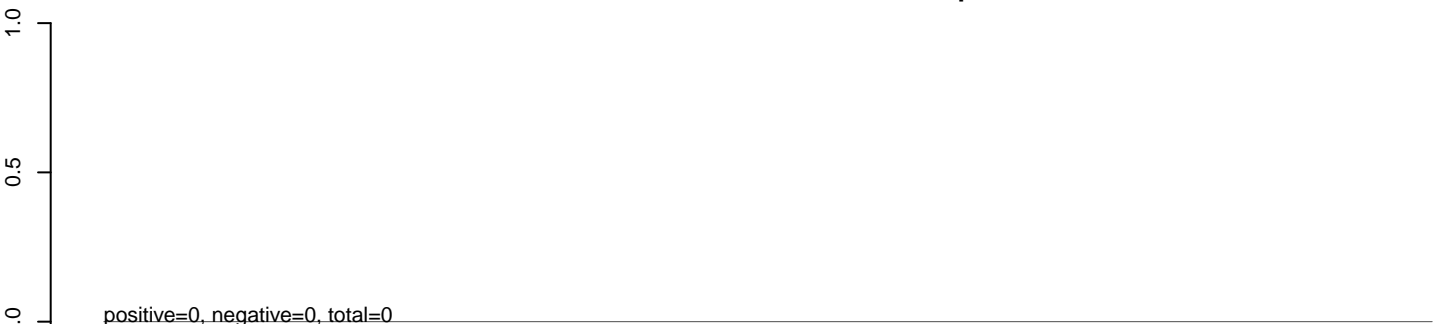
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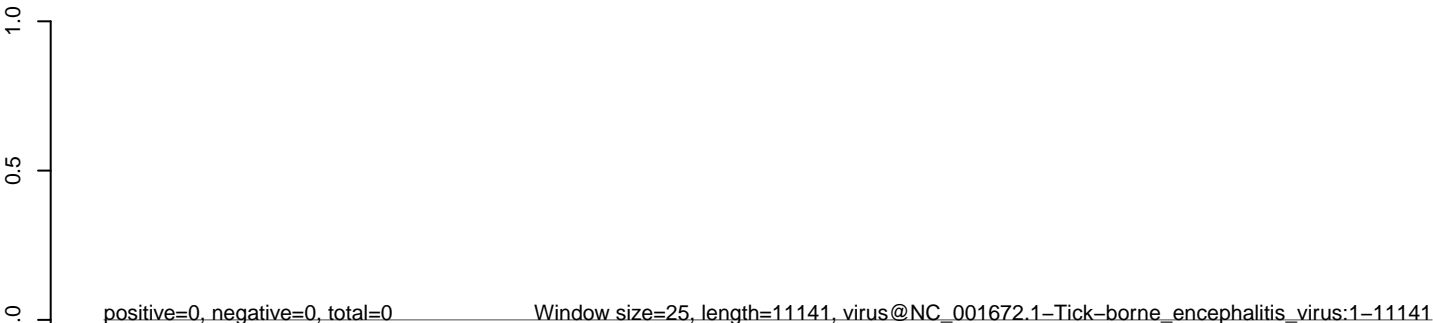
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**AeAlbo\_C636HT\_cells.rep**



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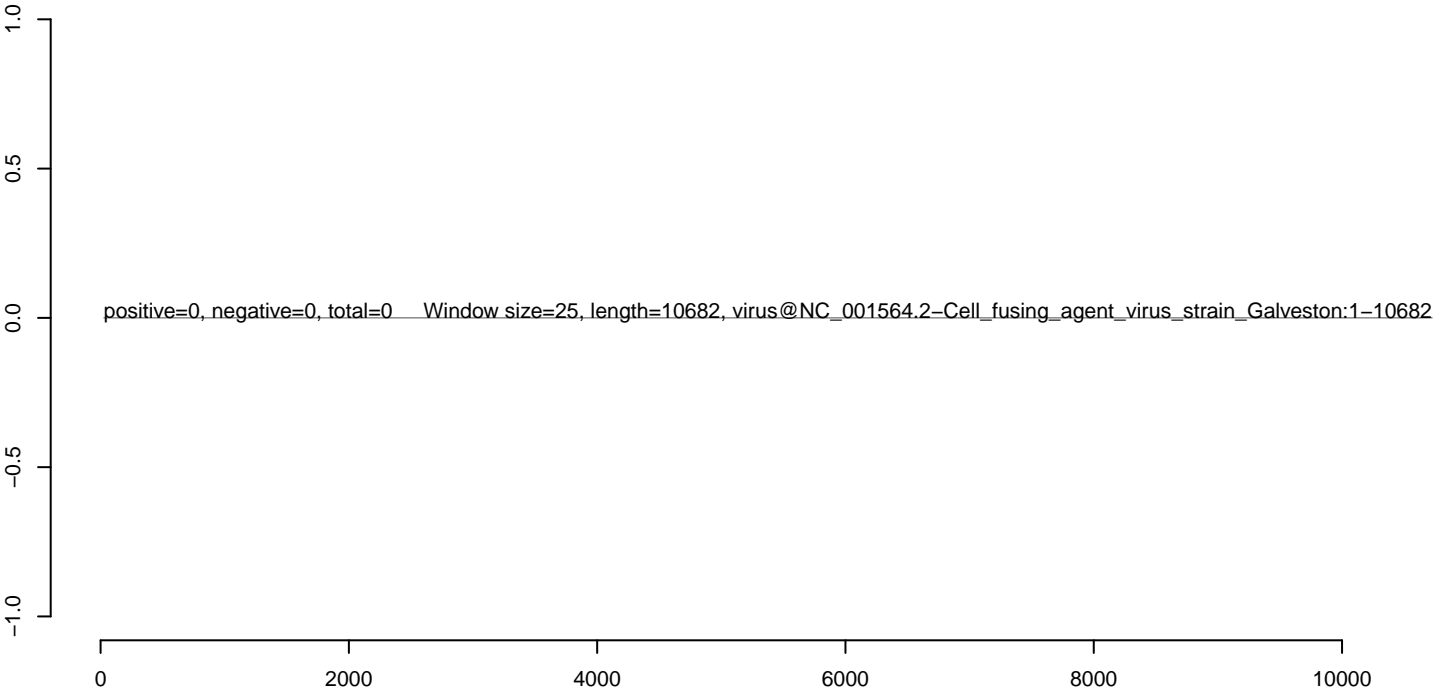
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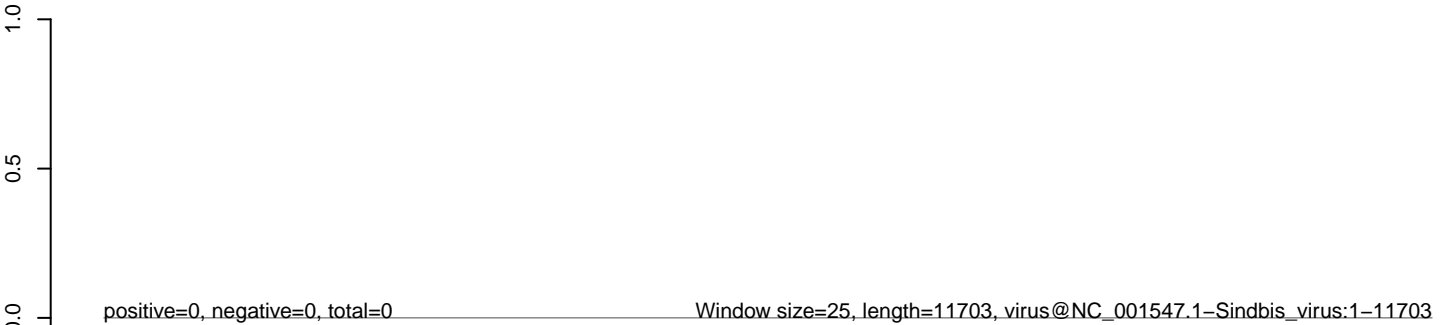
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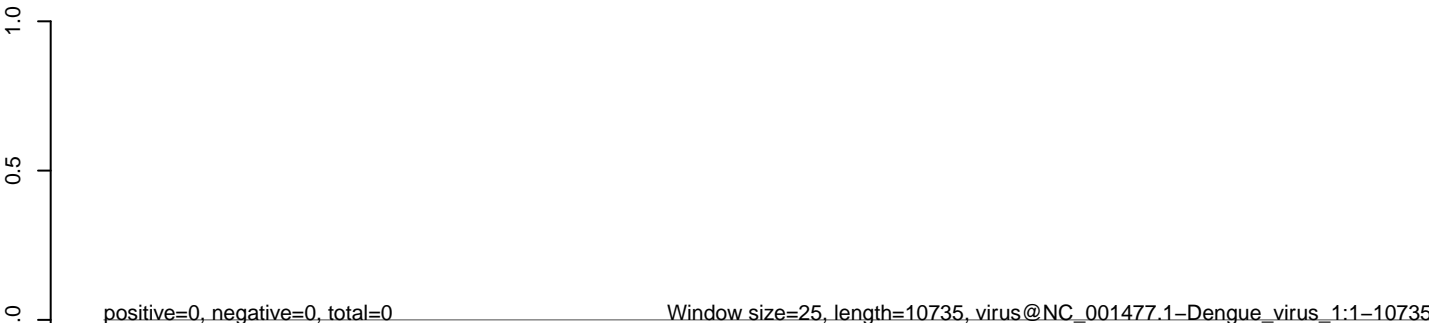
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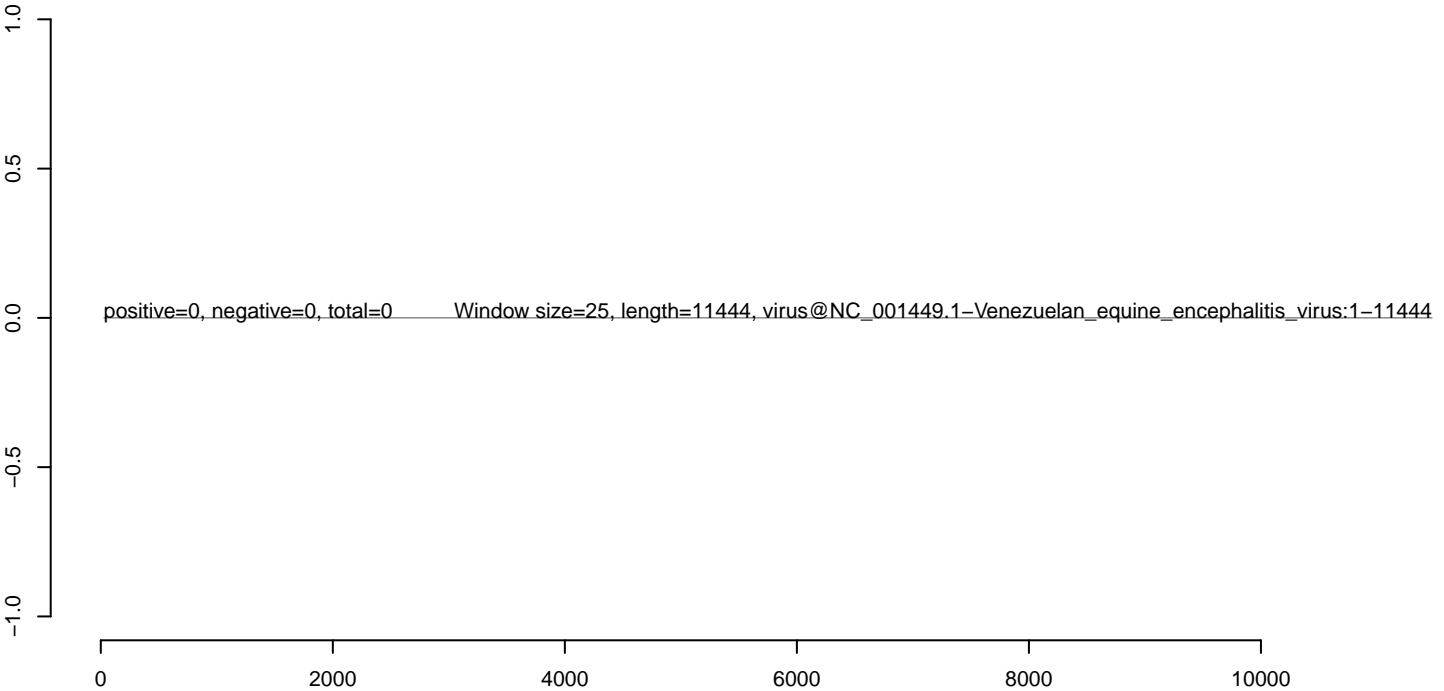
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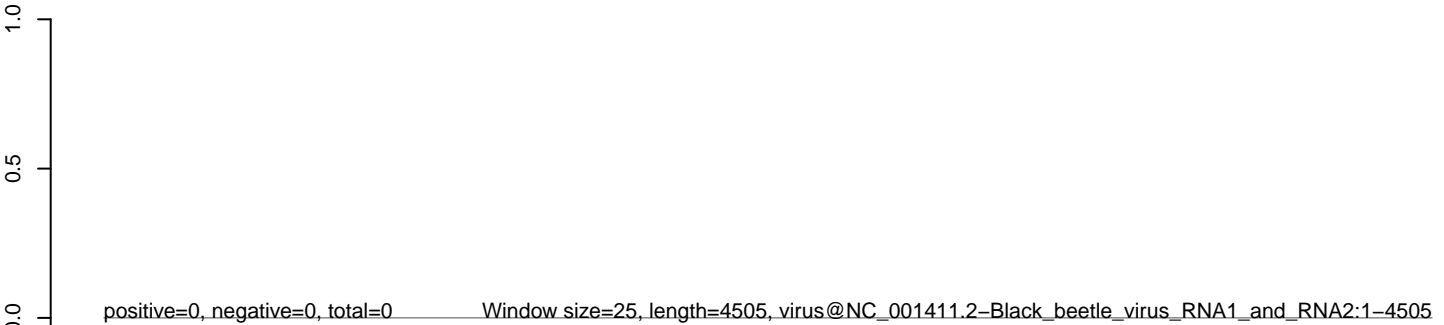
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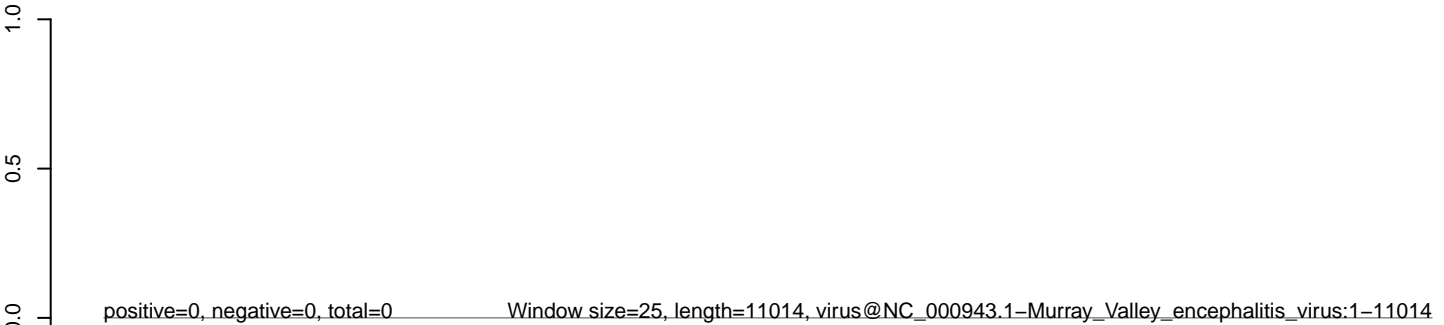
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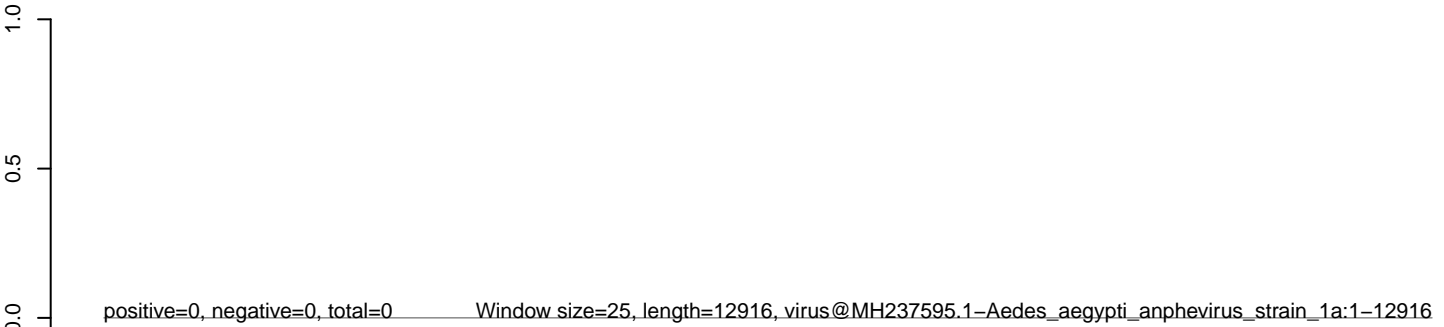
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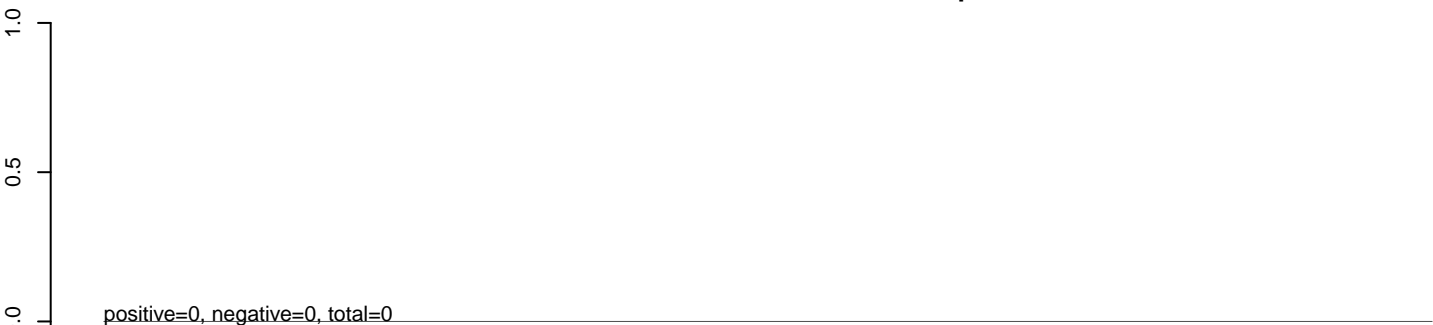


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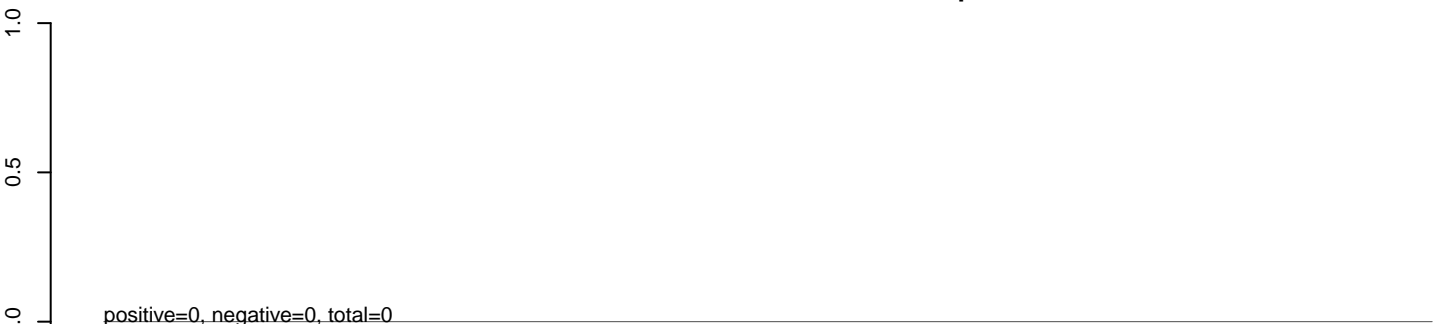


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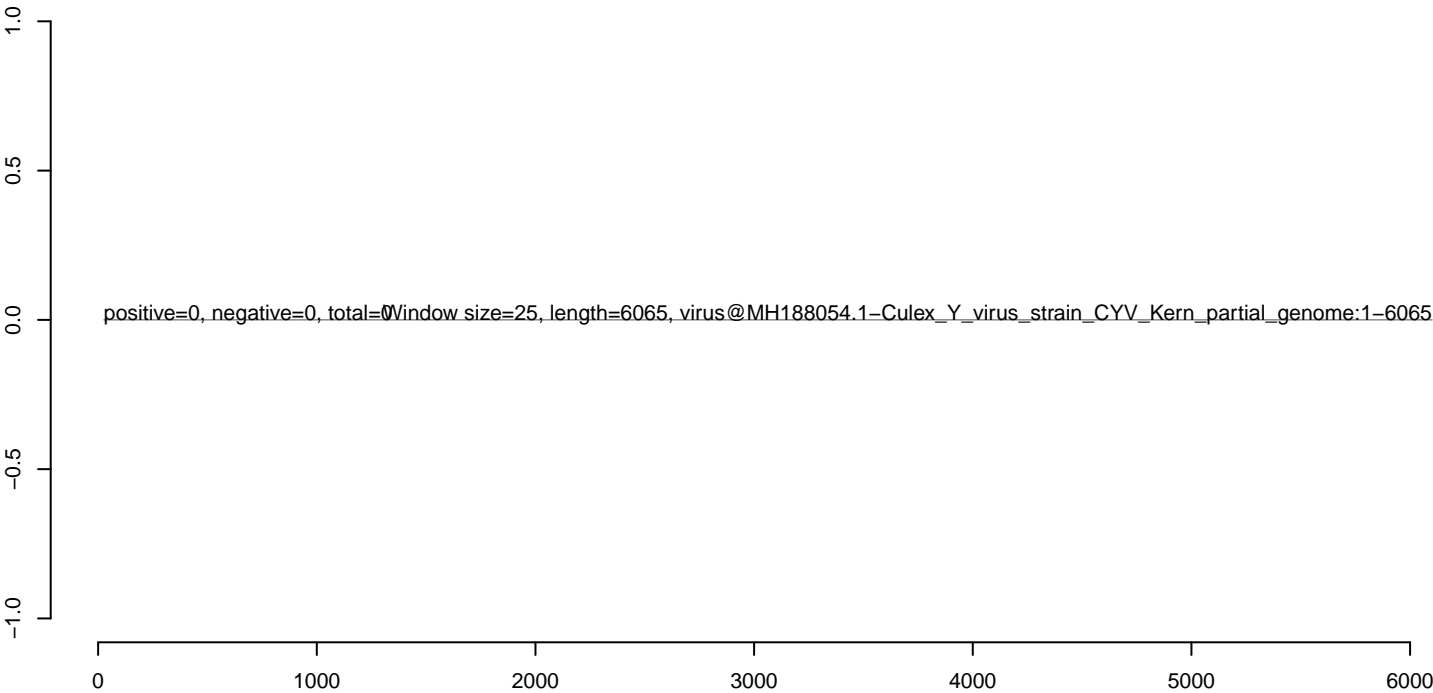
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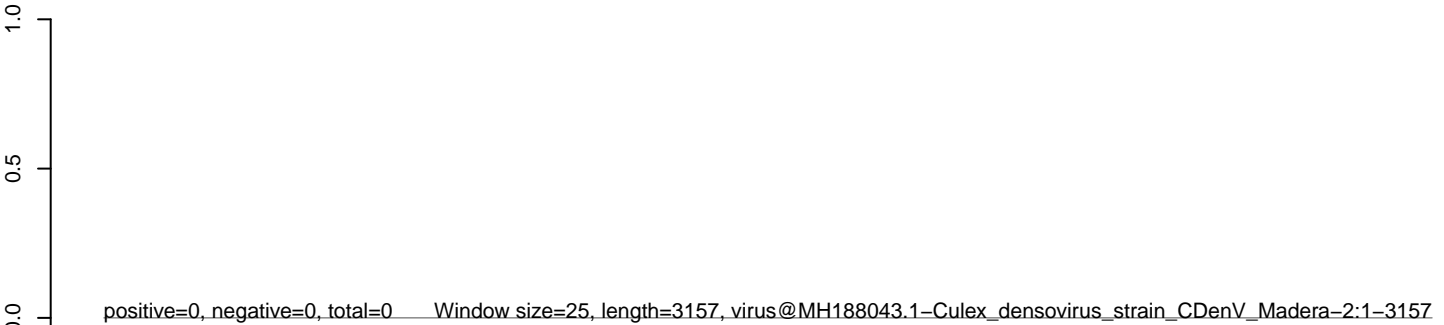
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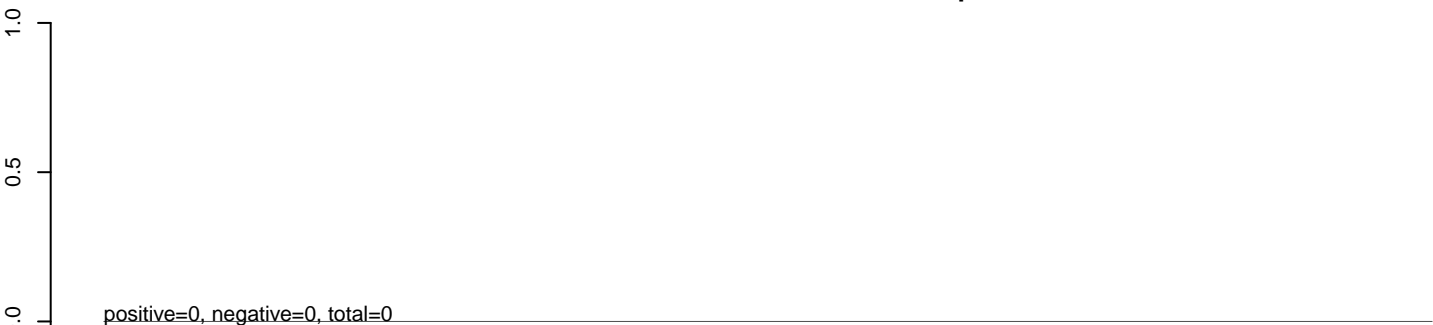


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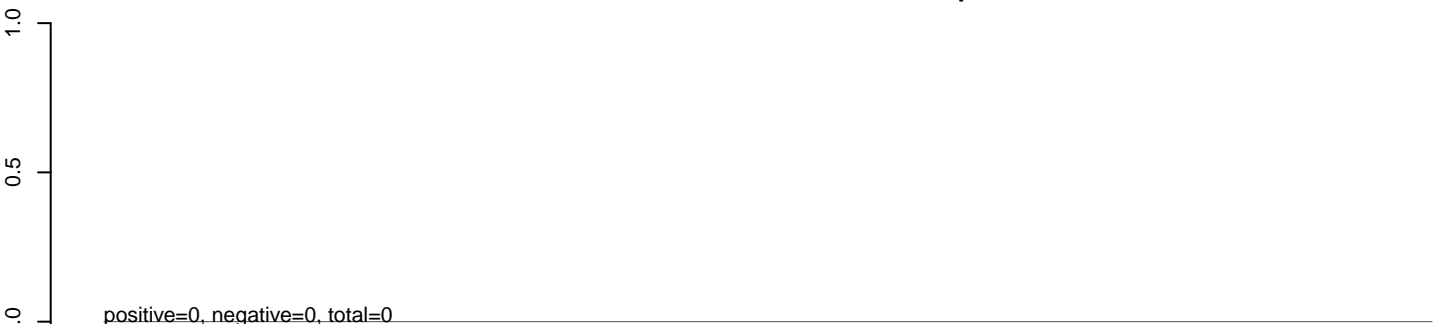


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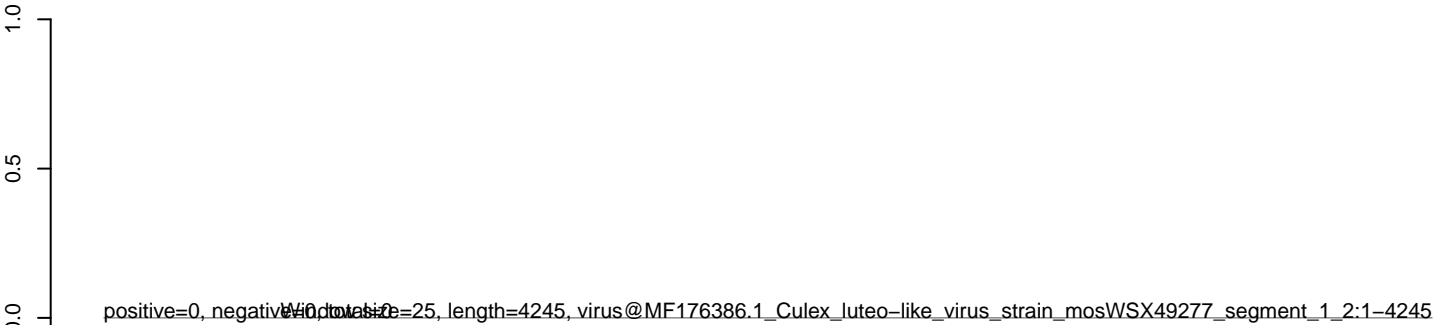
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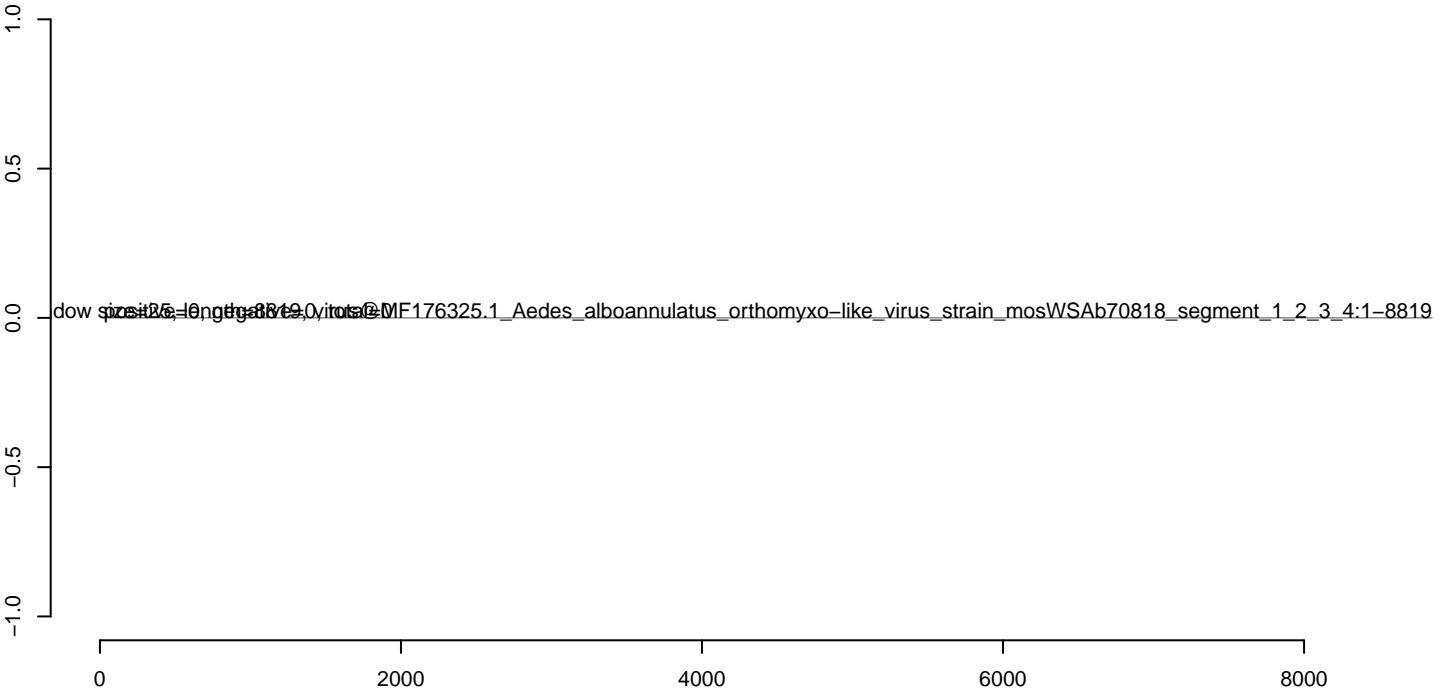
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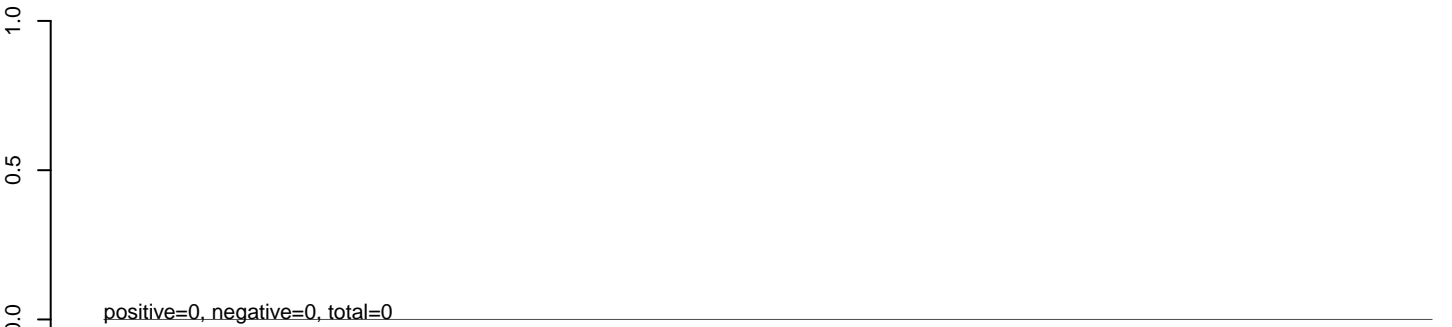
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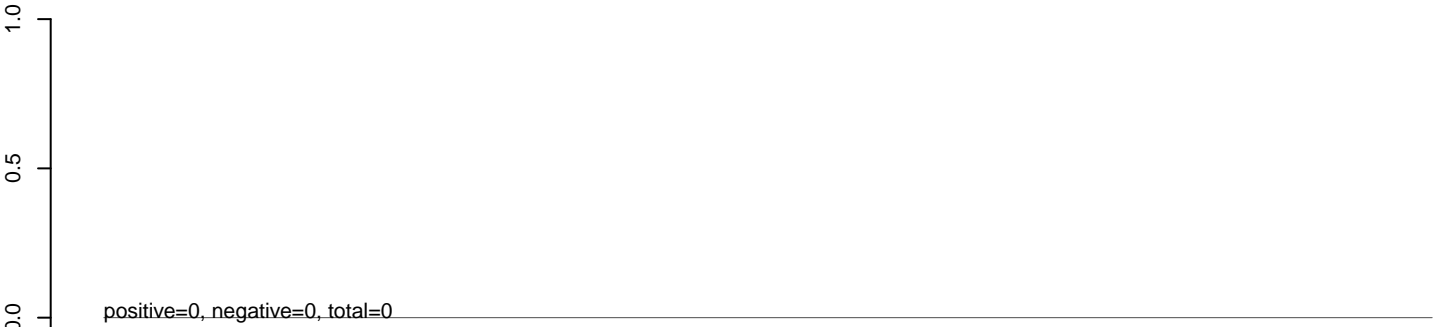
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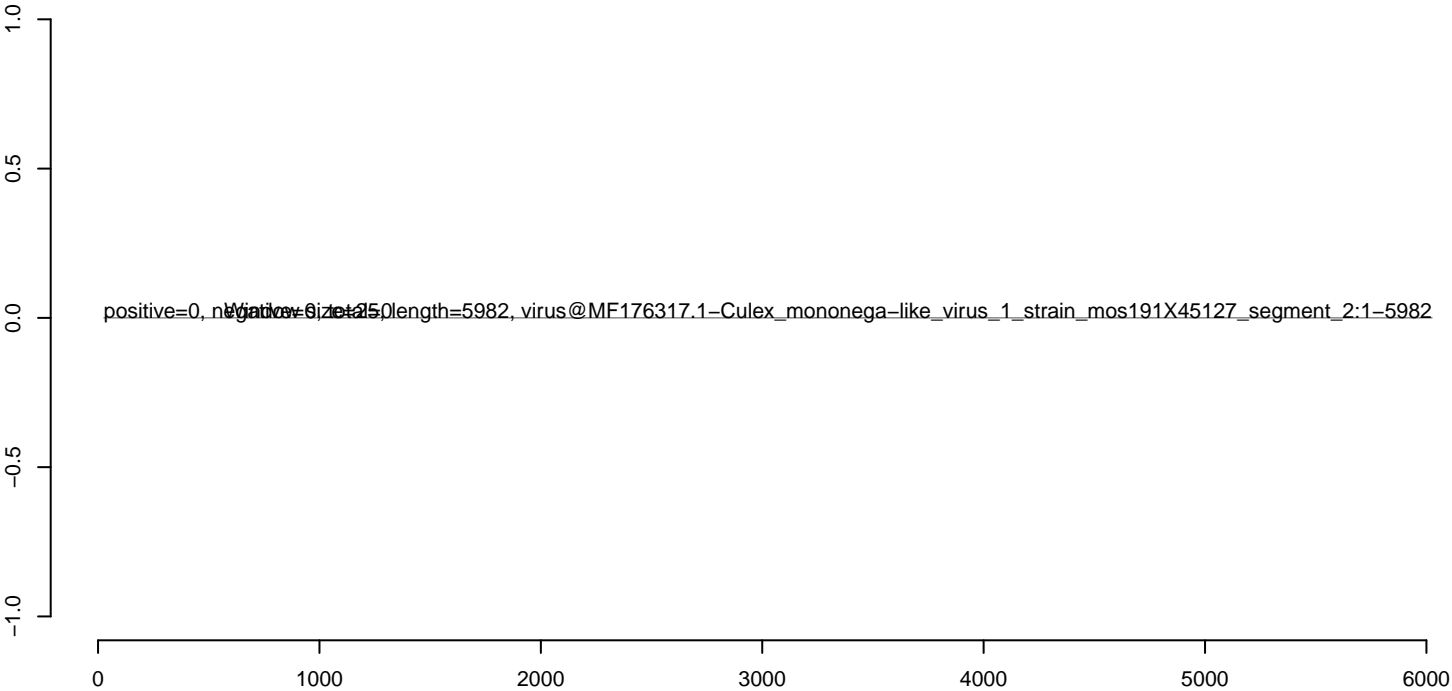
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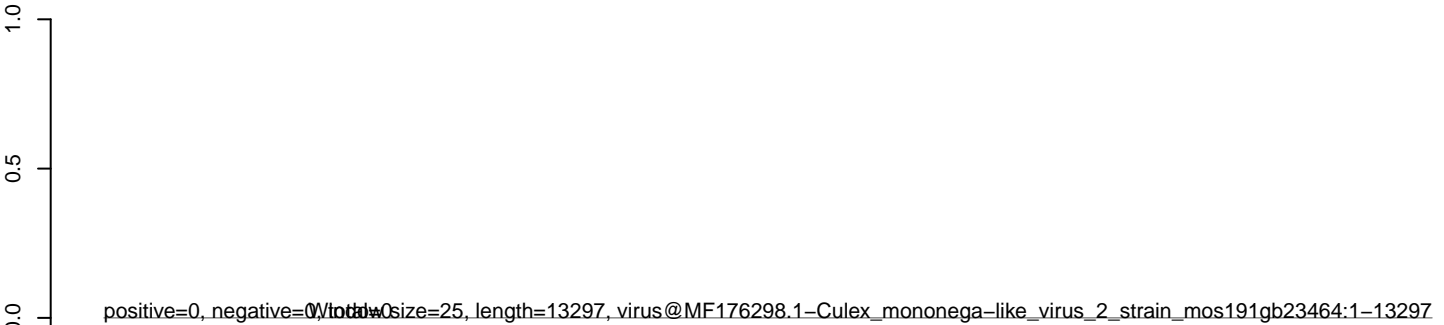
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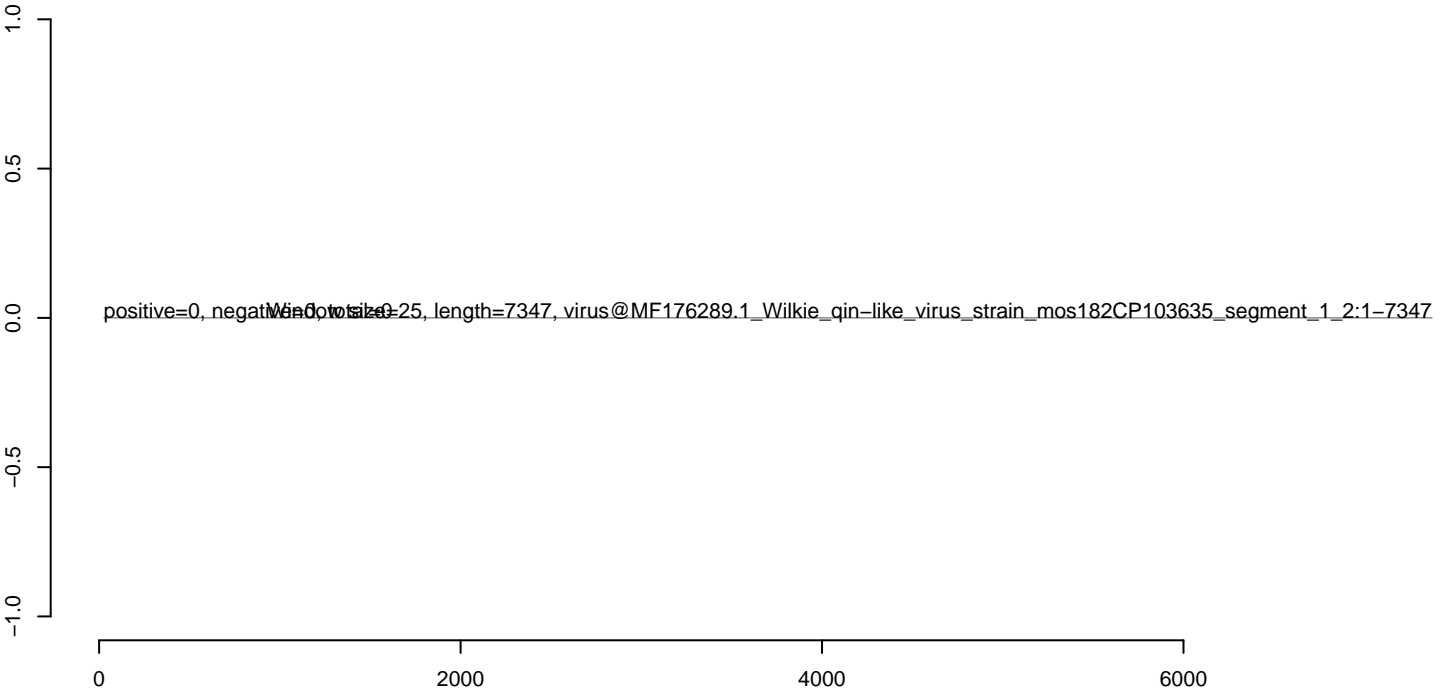
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**AeAlbo\_C636HT\_cells.24\_35.rep**



**AeAlbo\_C636HT\_cells.rep**



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**AeAlbo\_C636HT\_cells.rep**



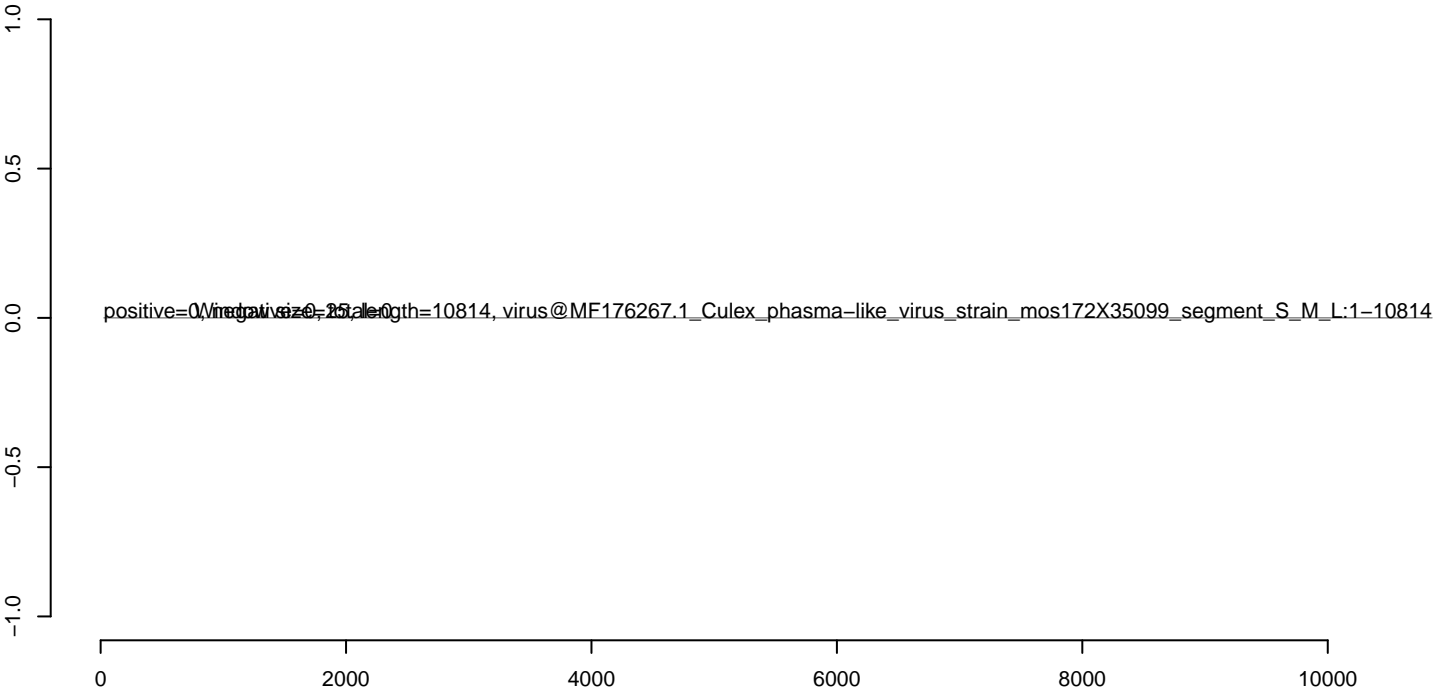
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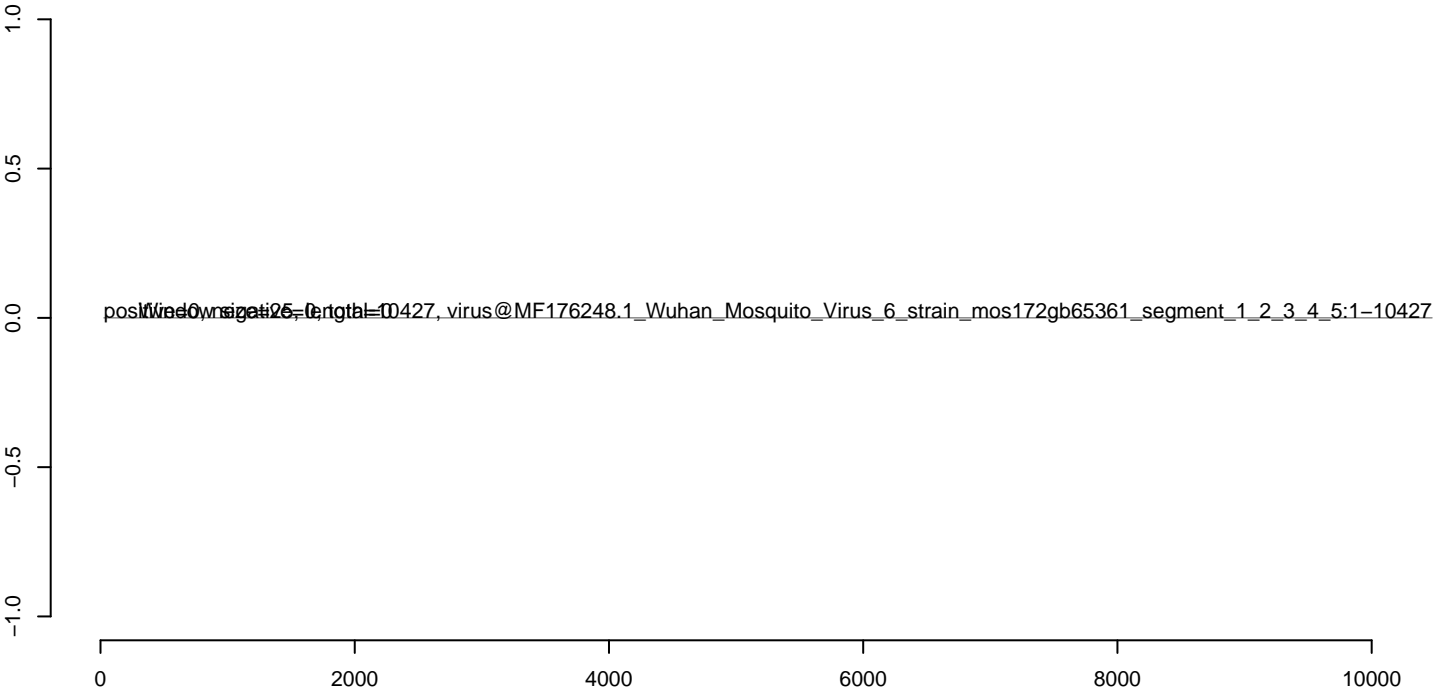
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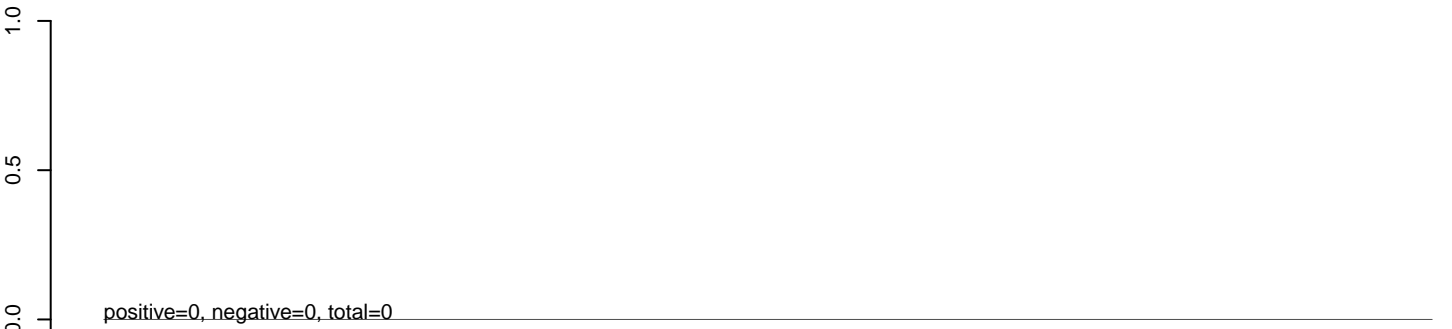
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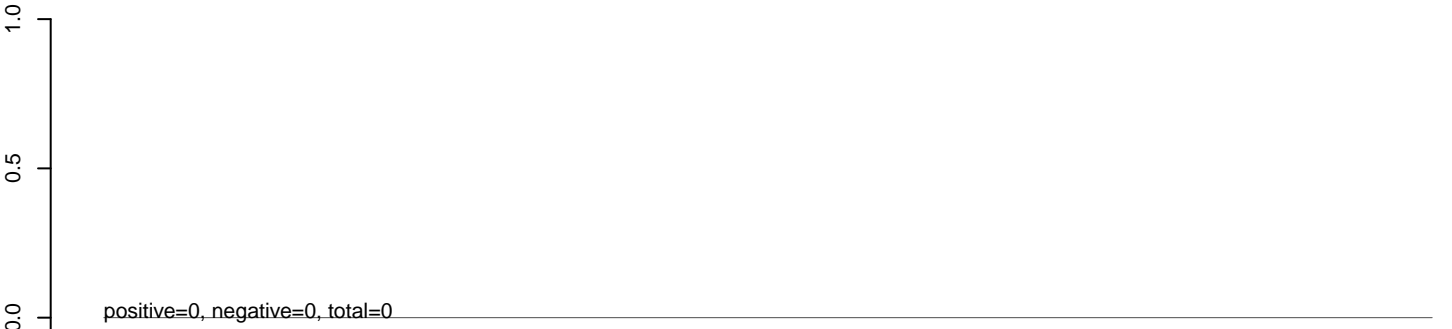
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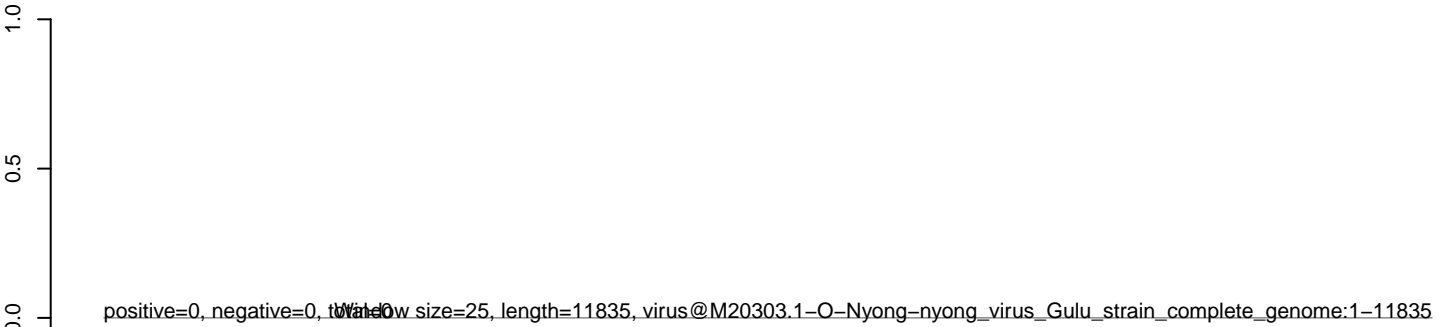
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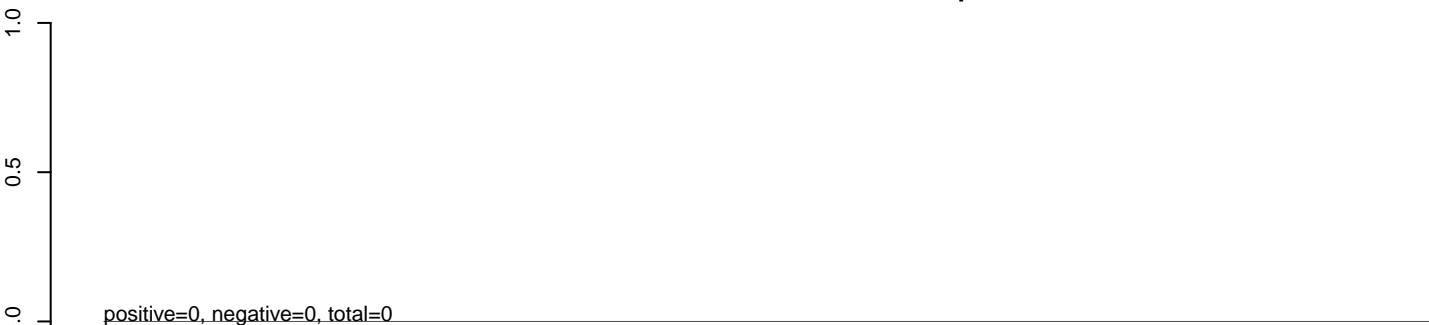


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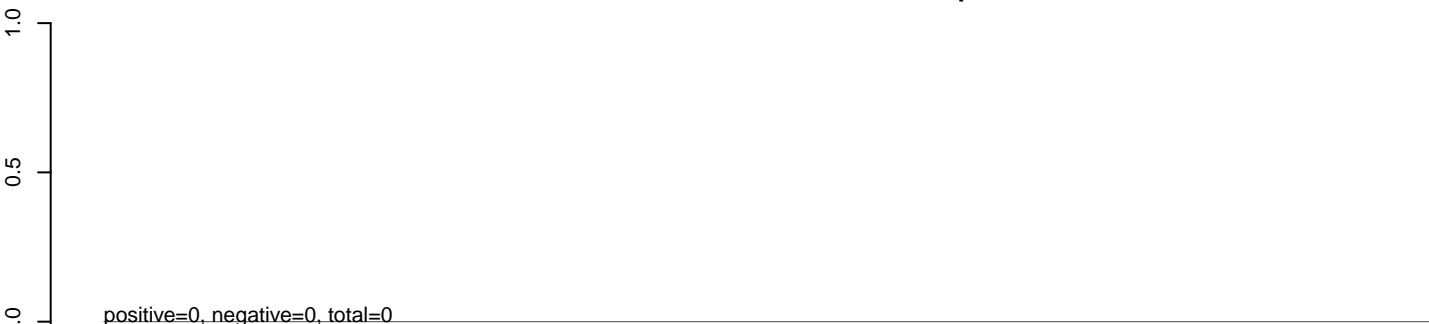


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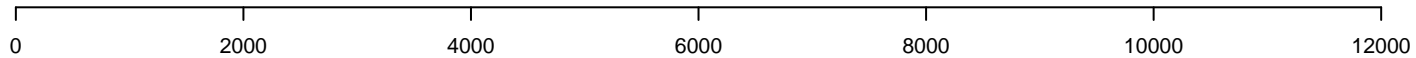
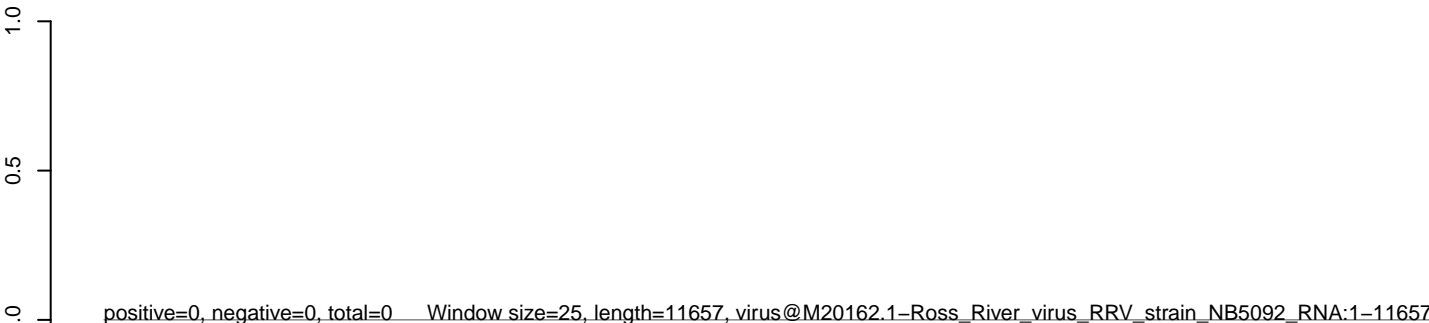
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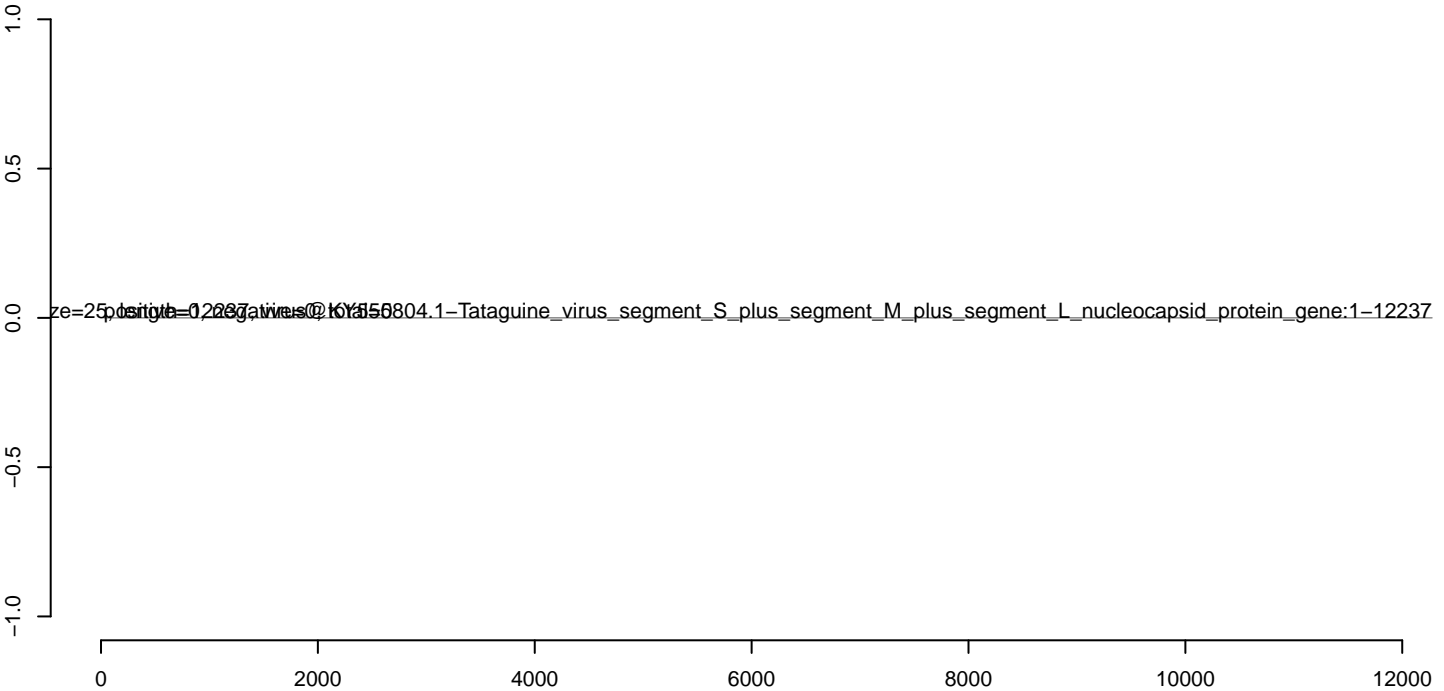
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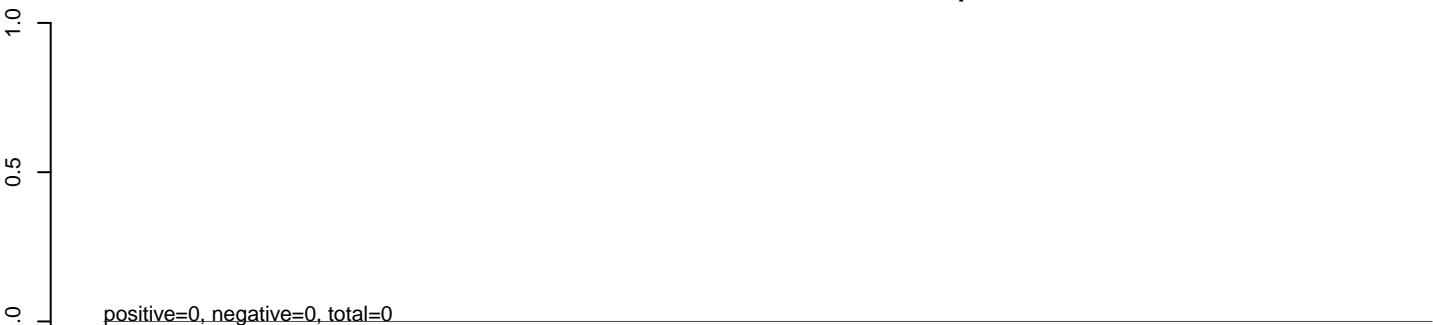
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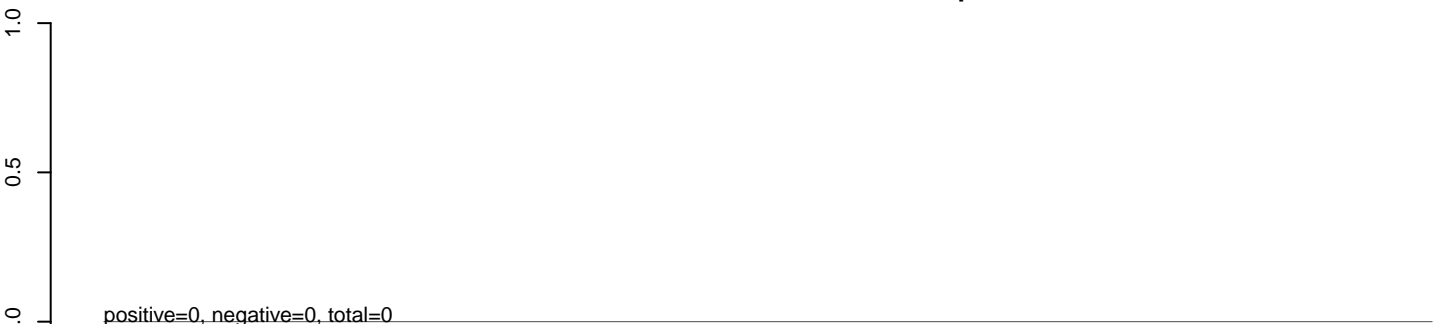
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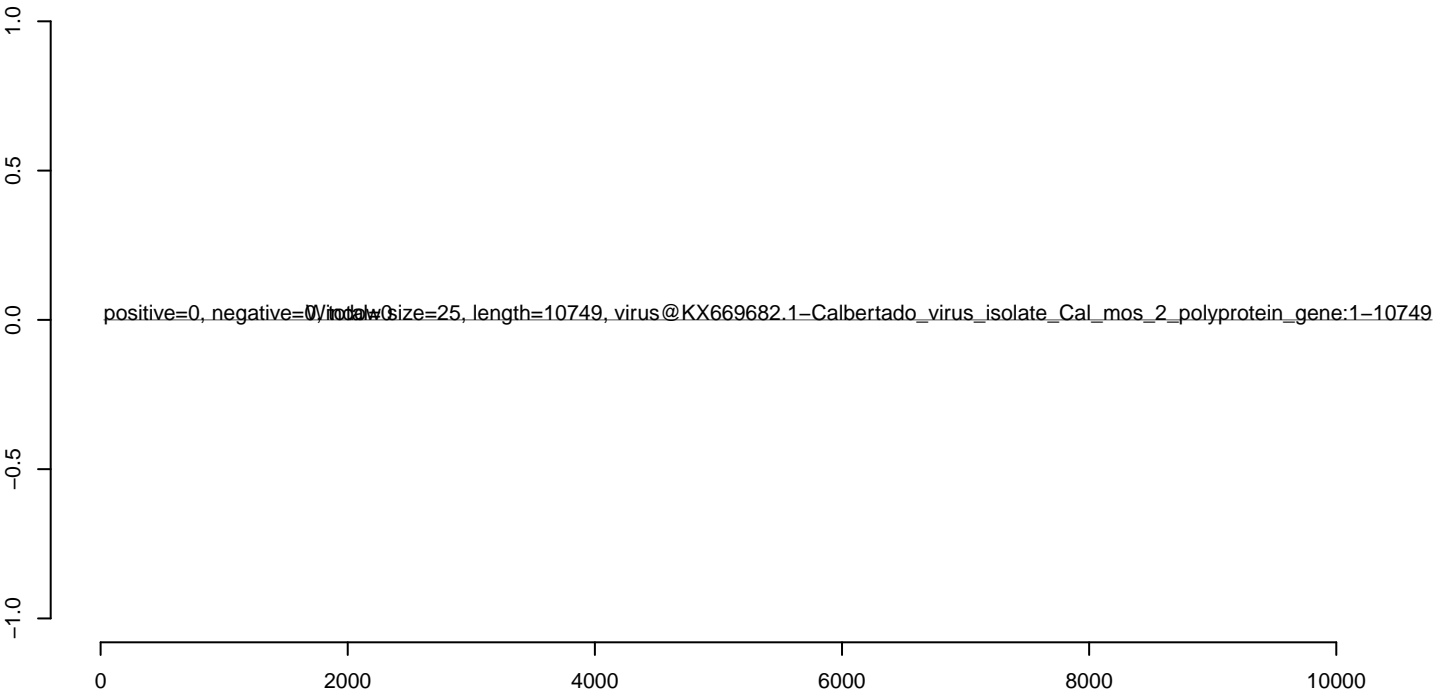
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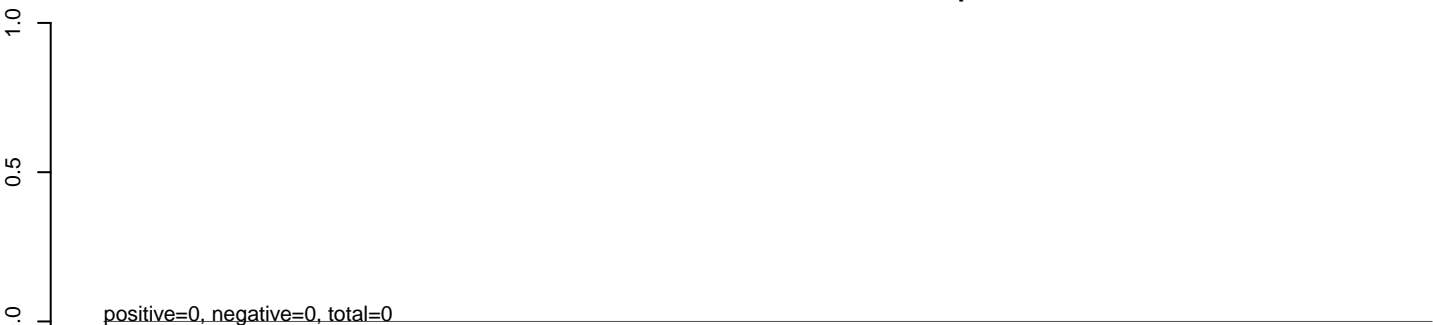


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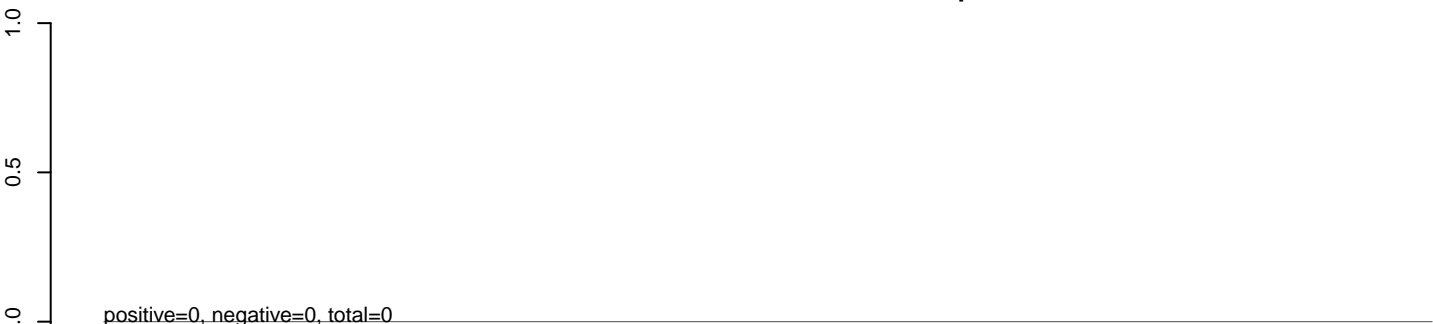




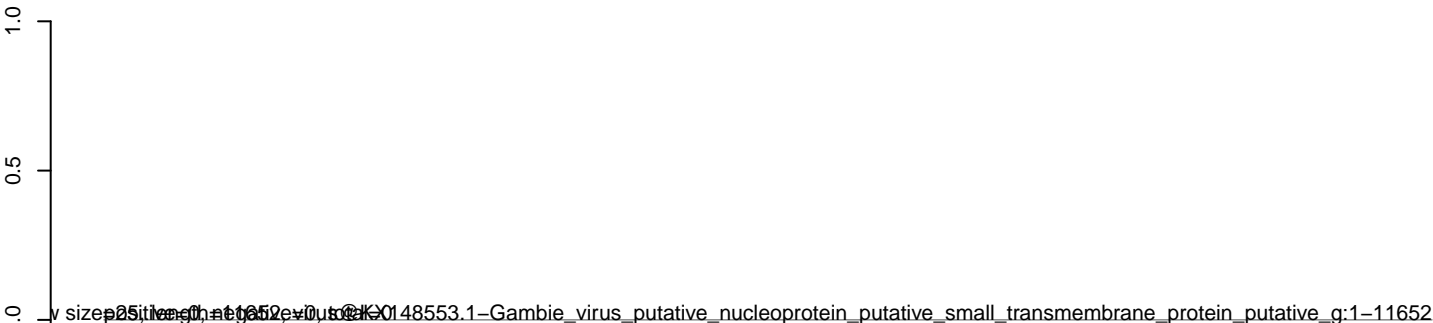
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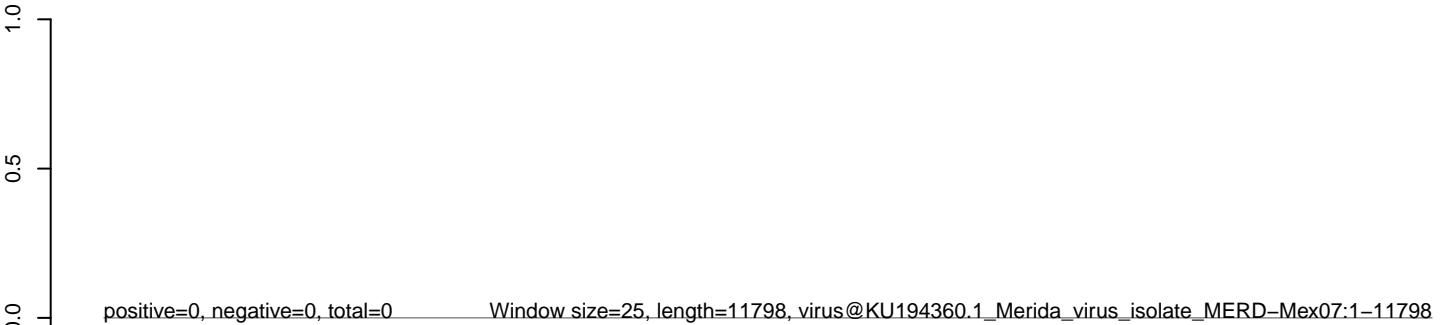
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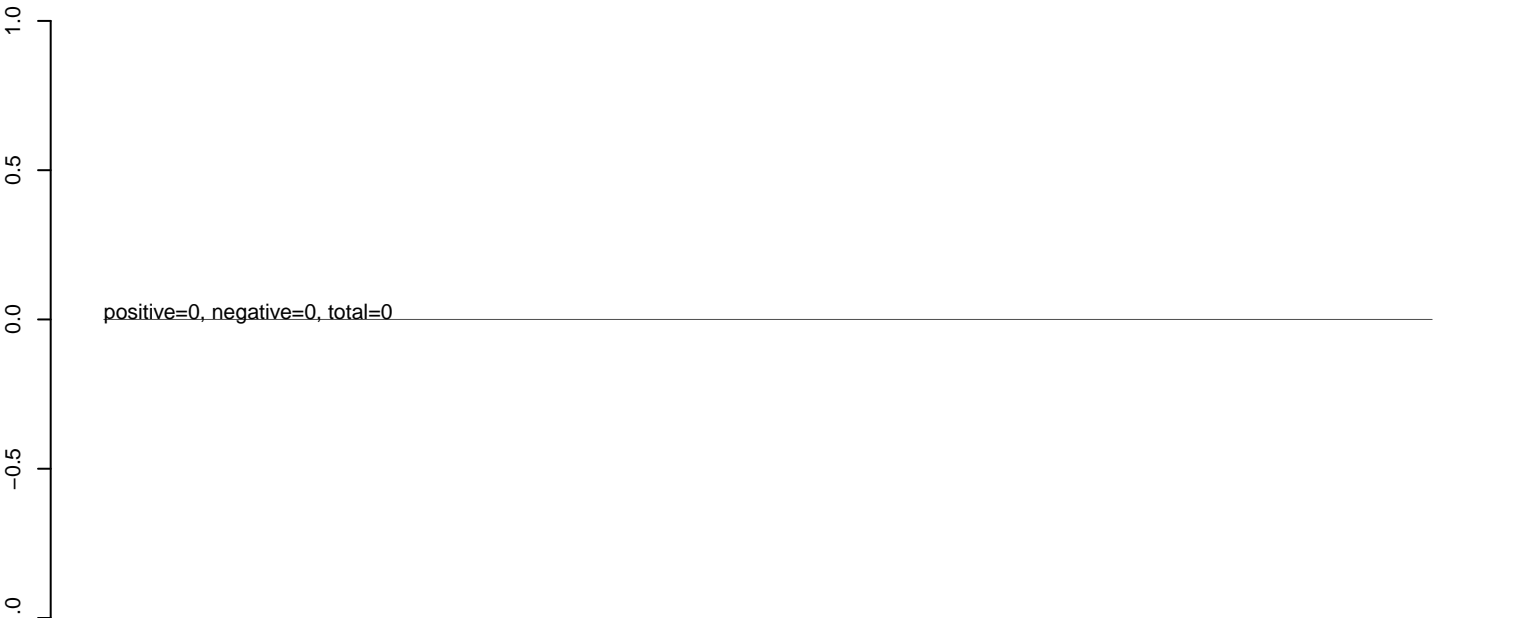


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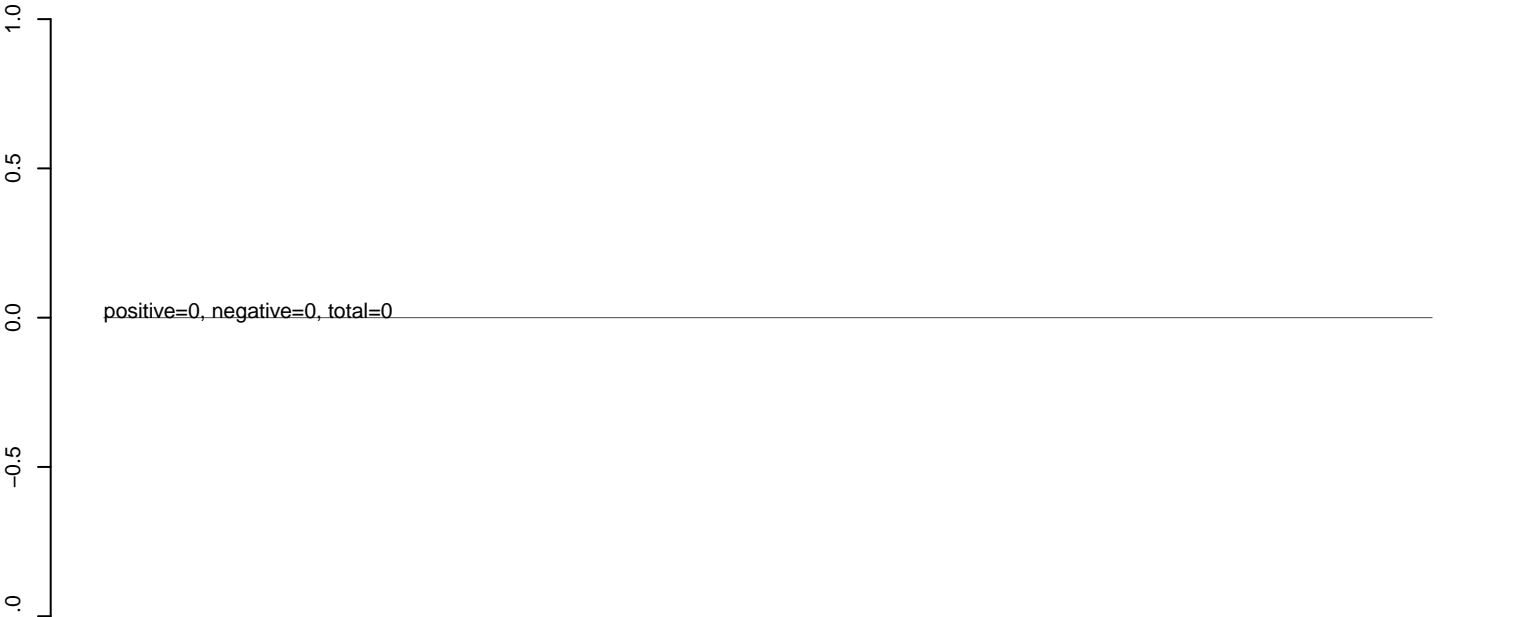


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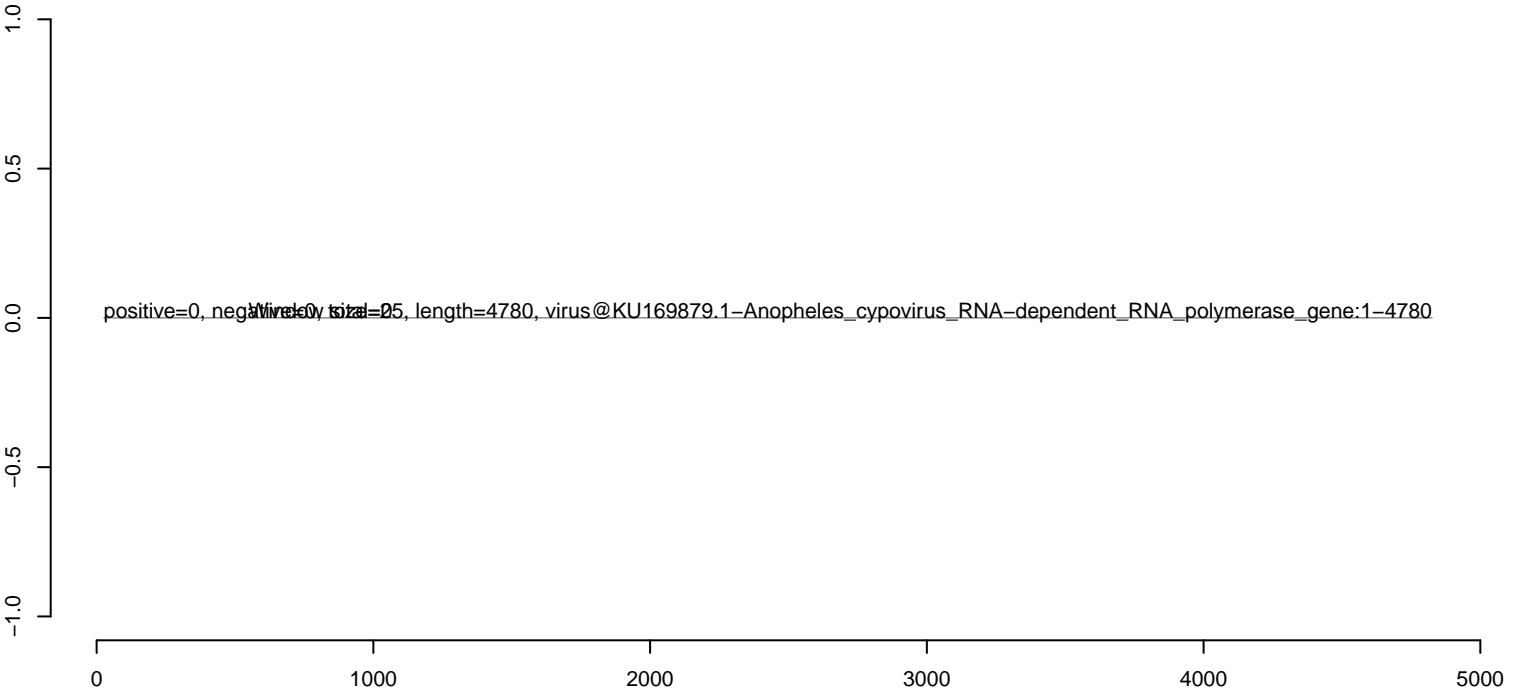
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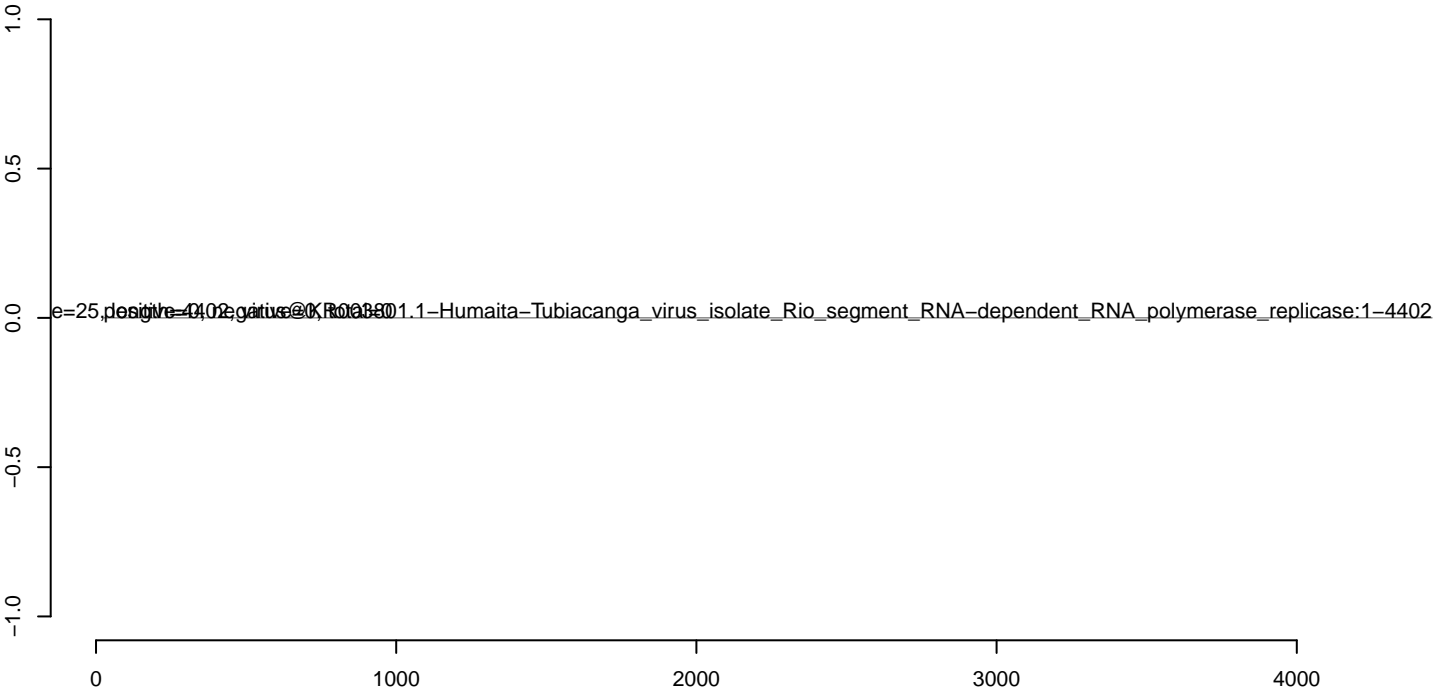
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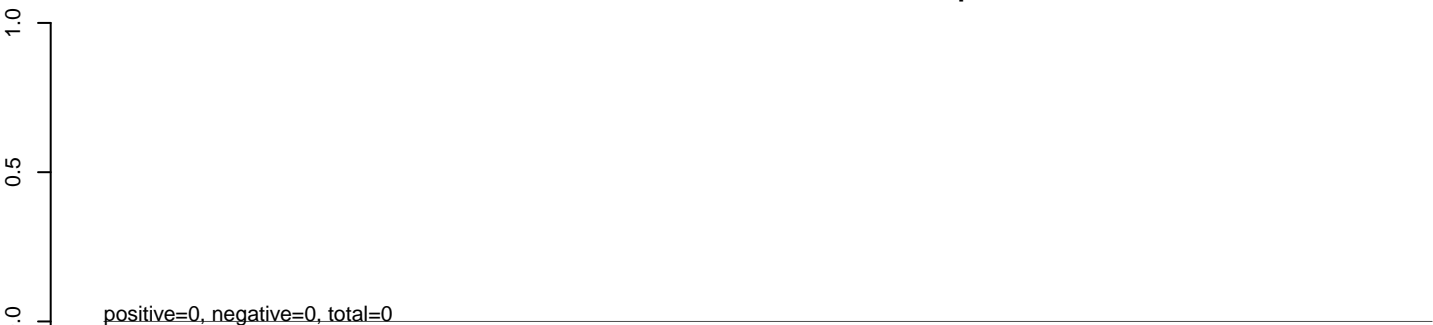
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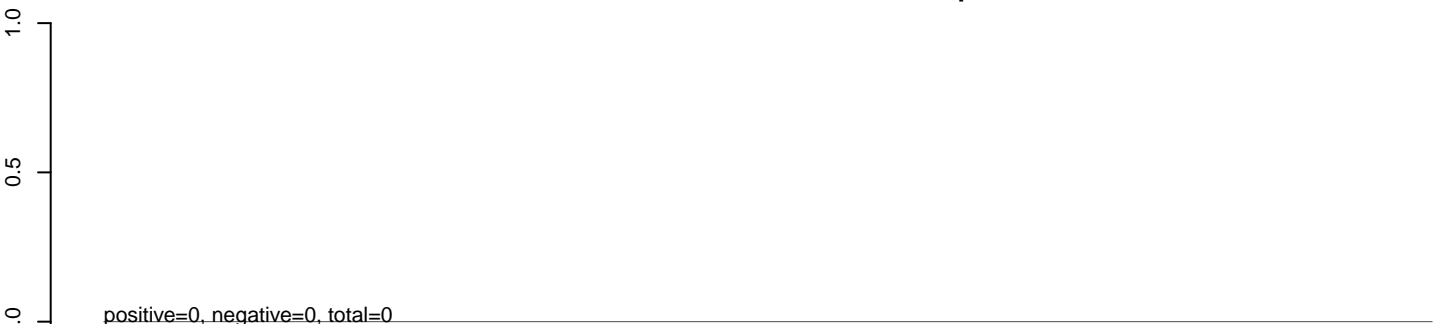
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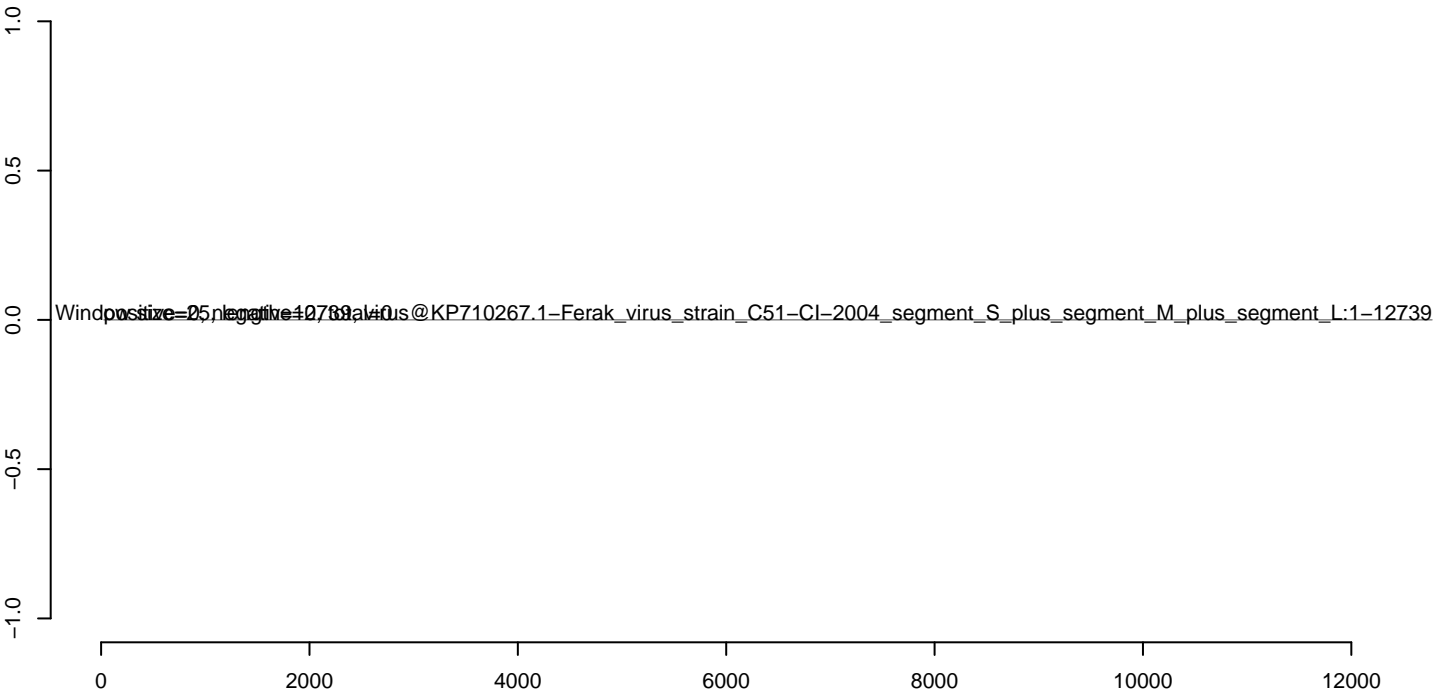
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**AeAlbo\_C636HT\_cells.rep**



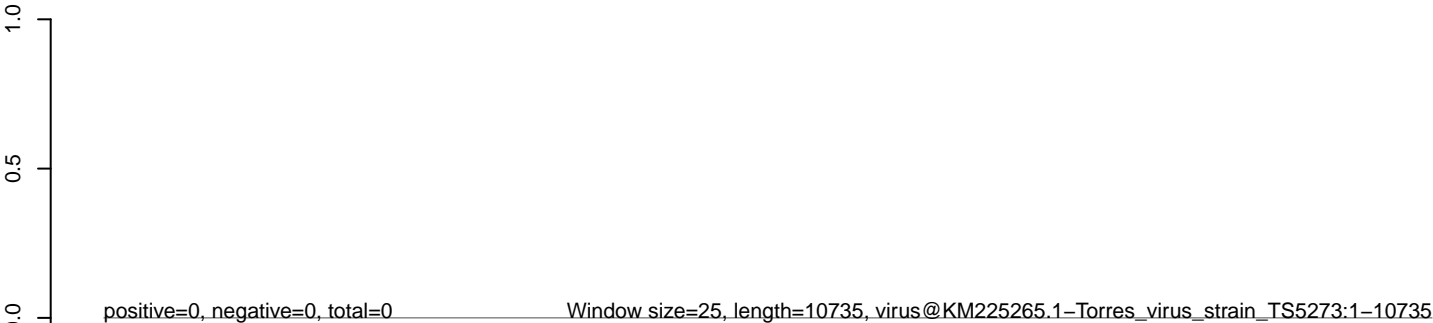
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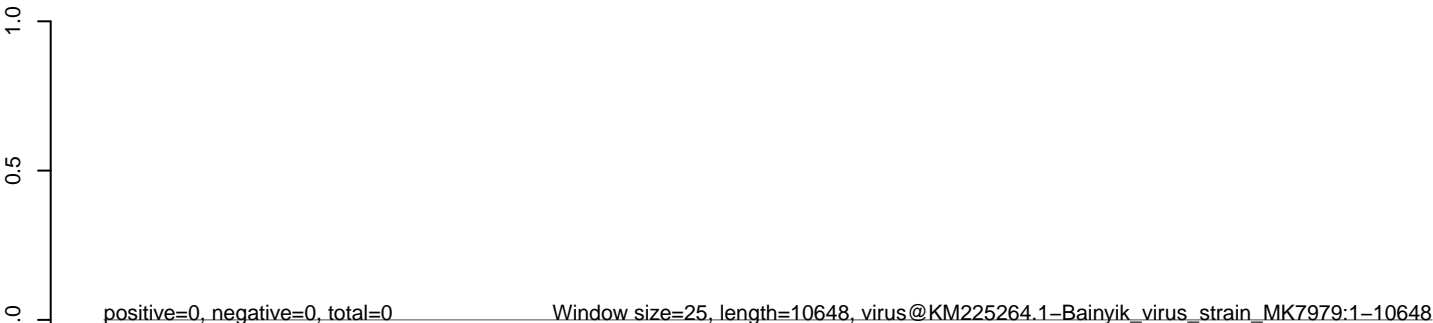
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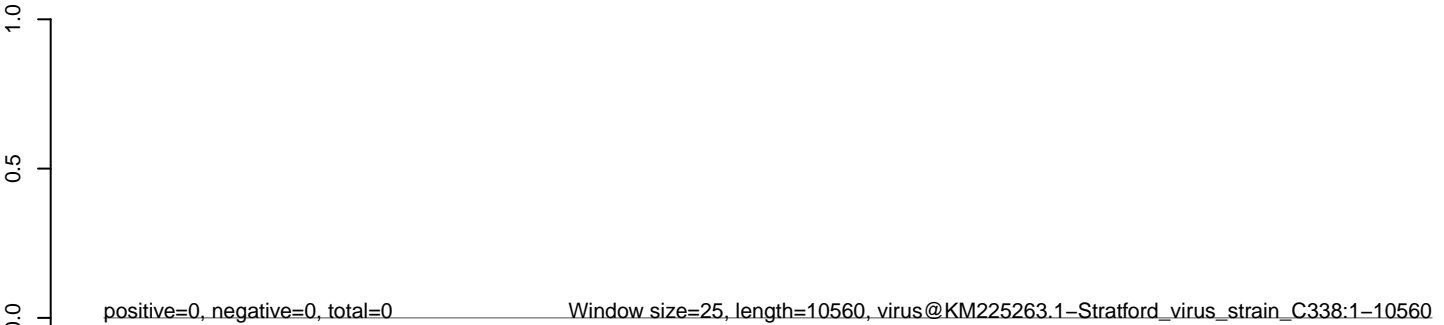
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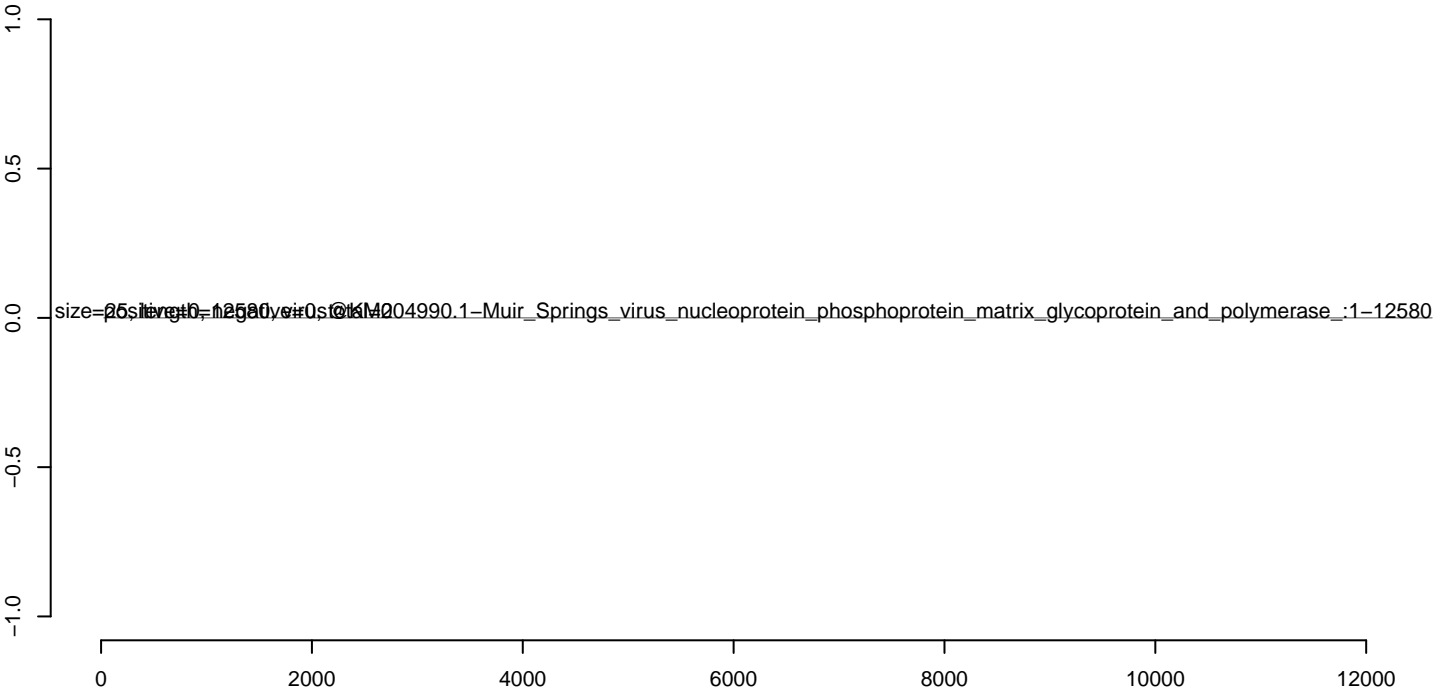
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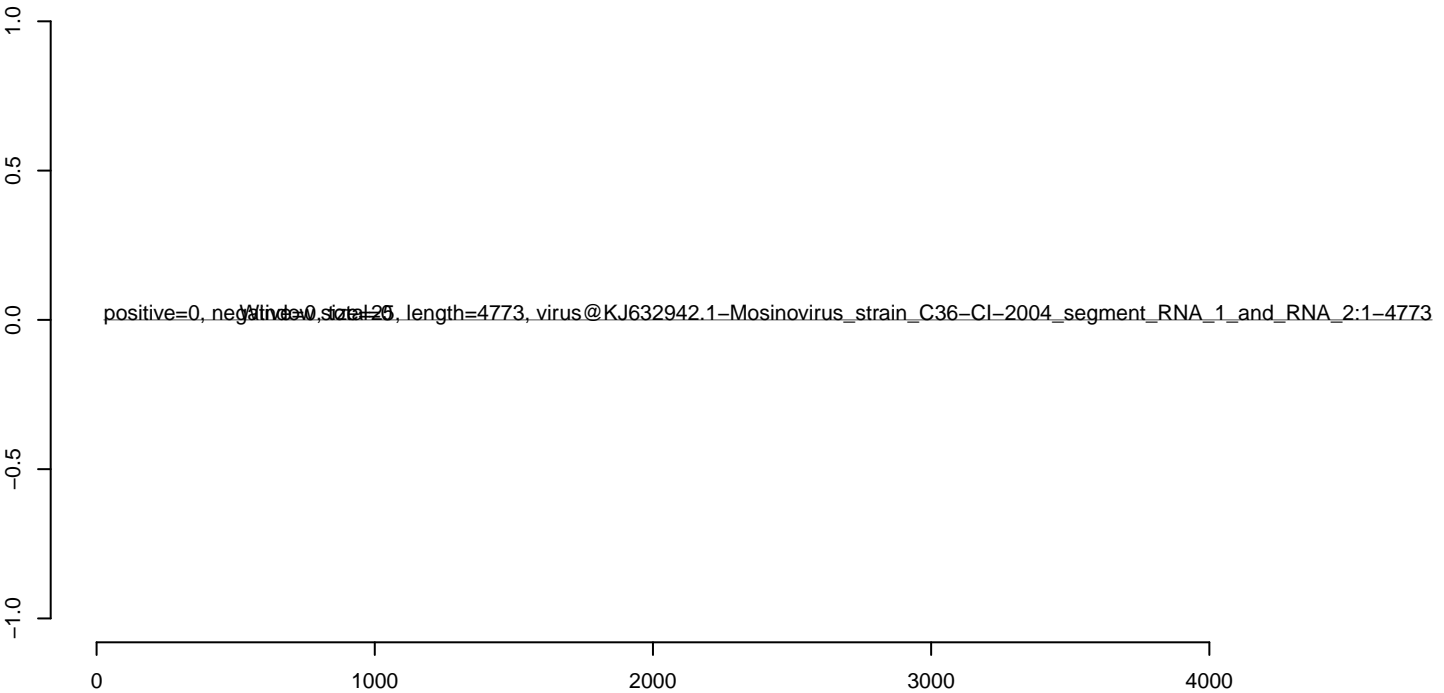
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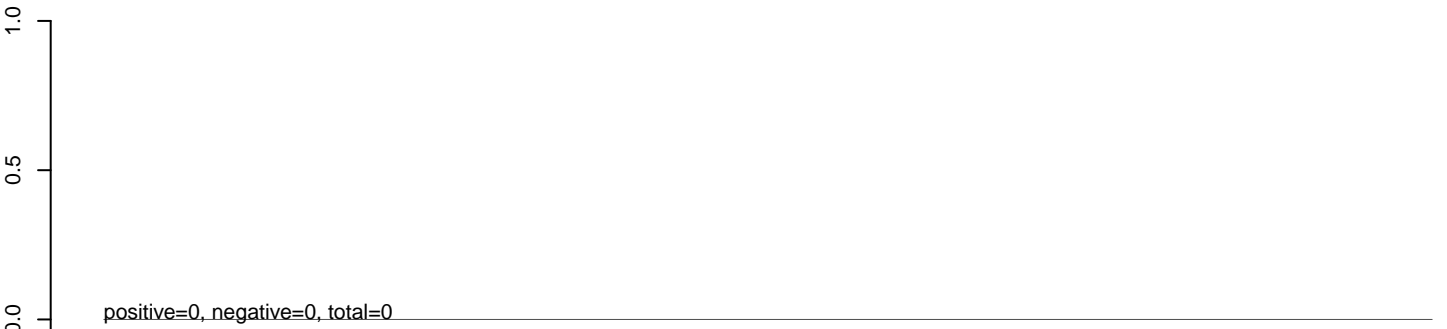
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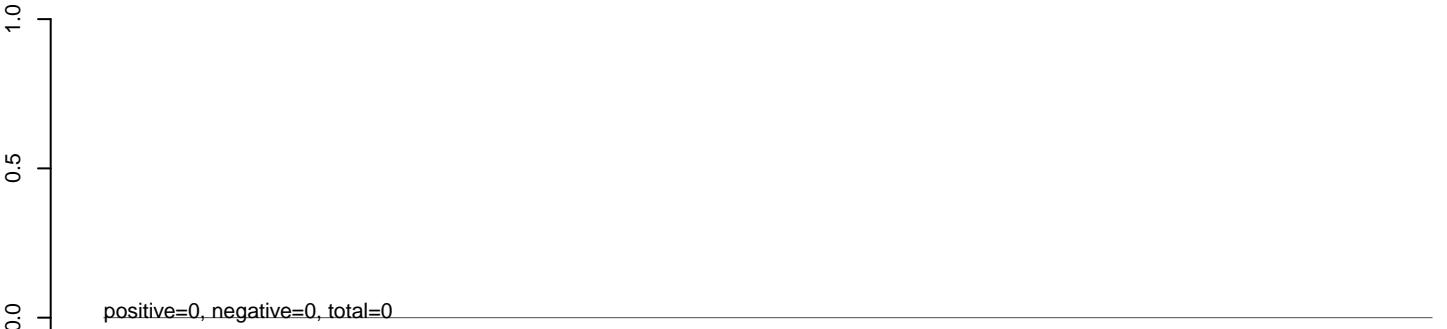
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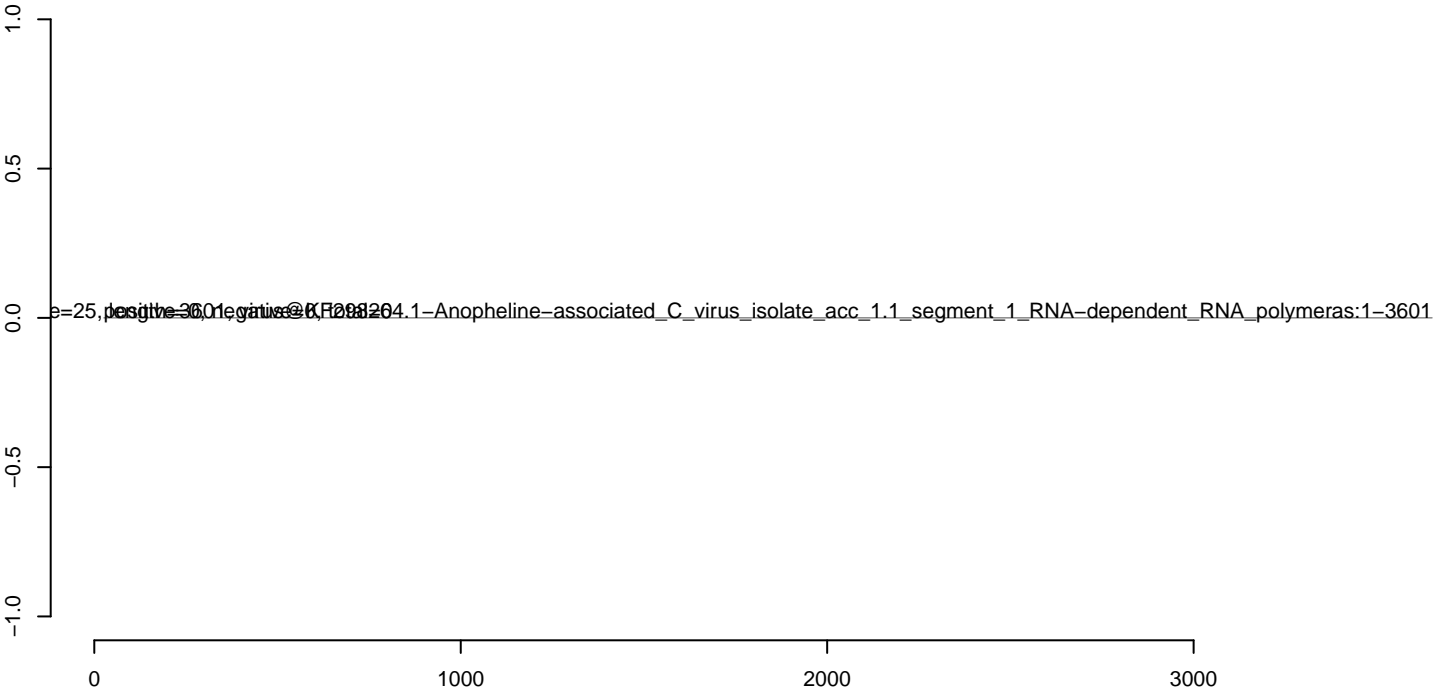
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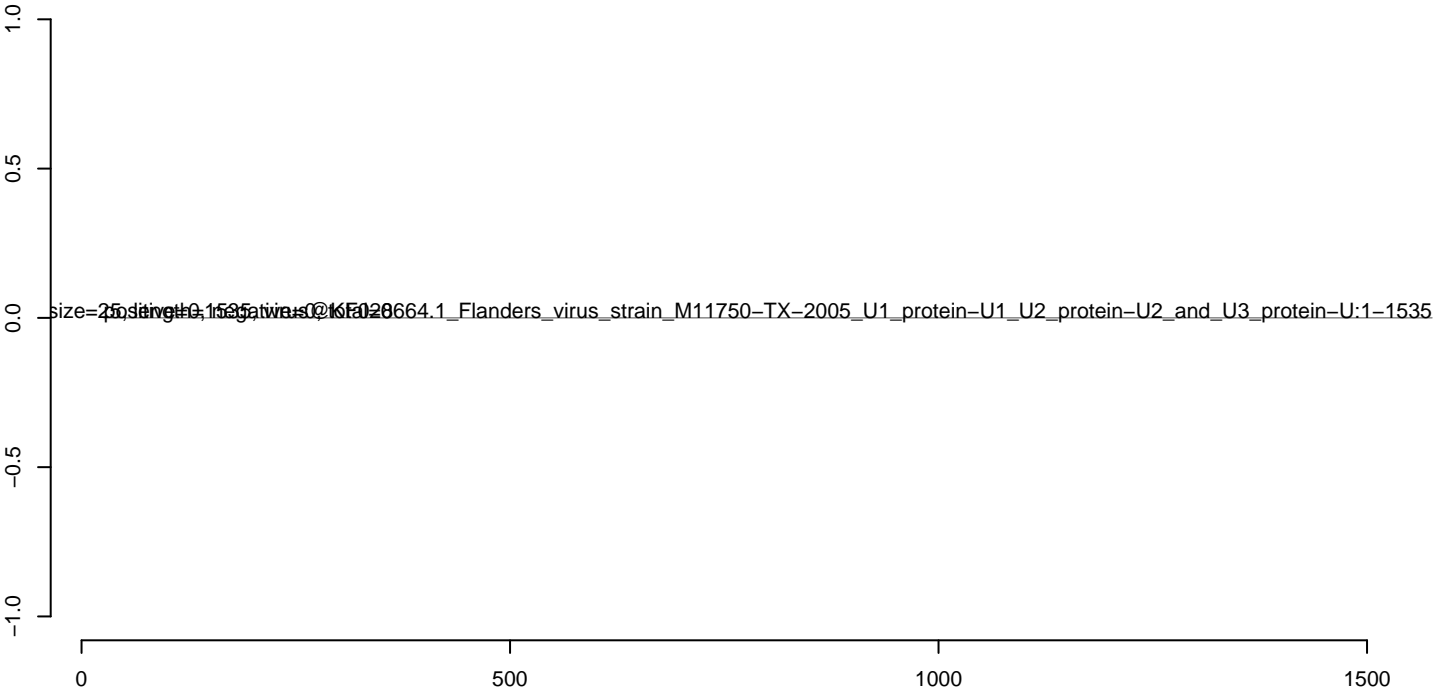
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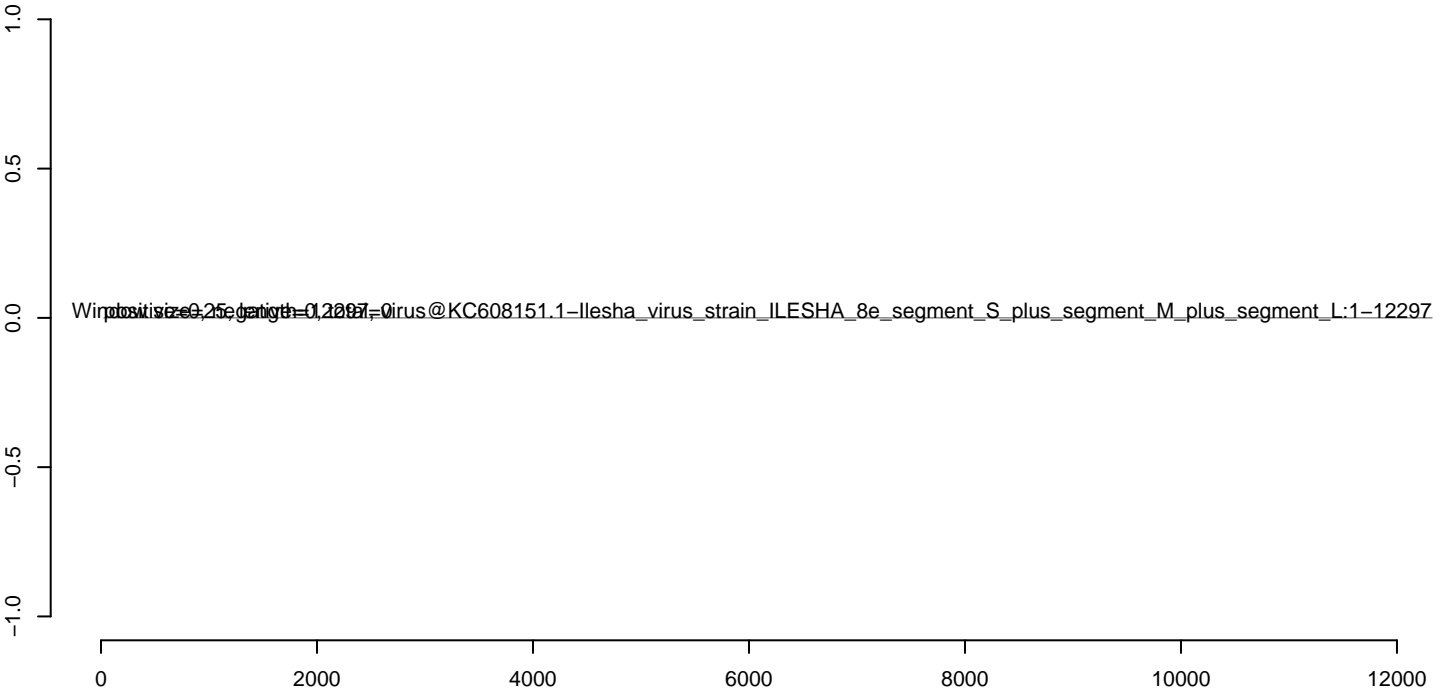
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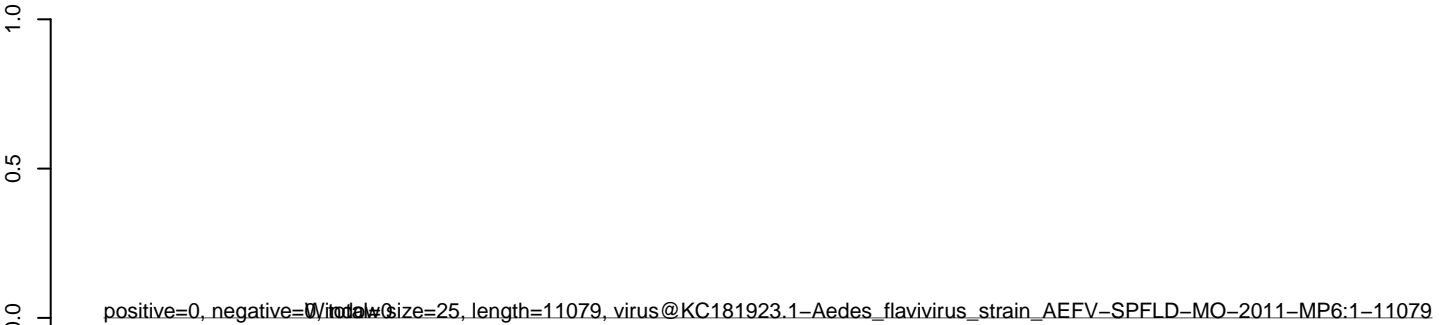
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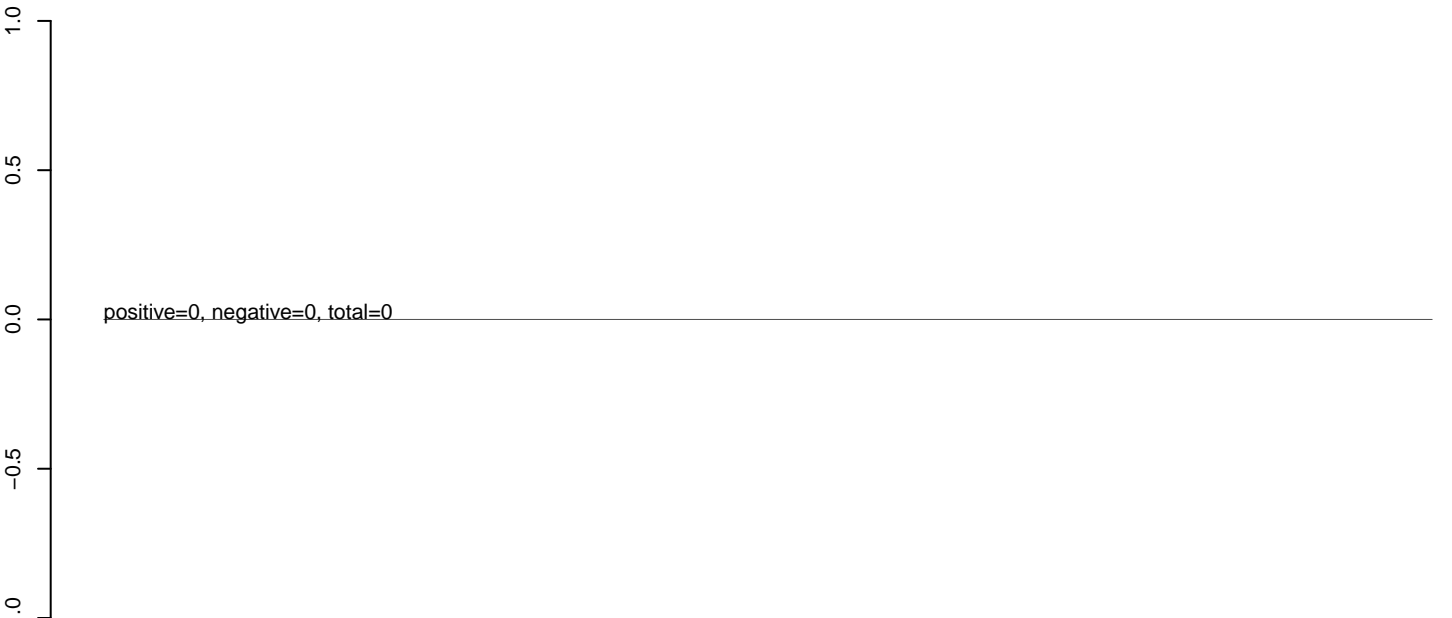


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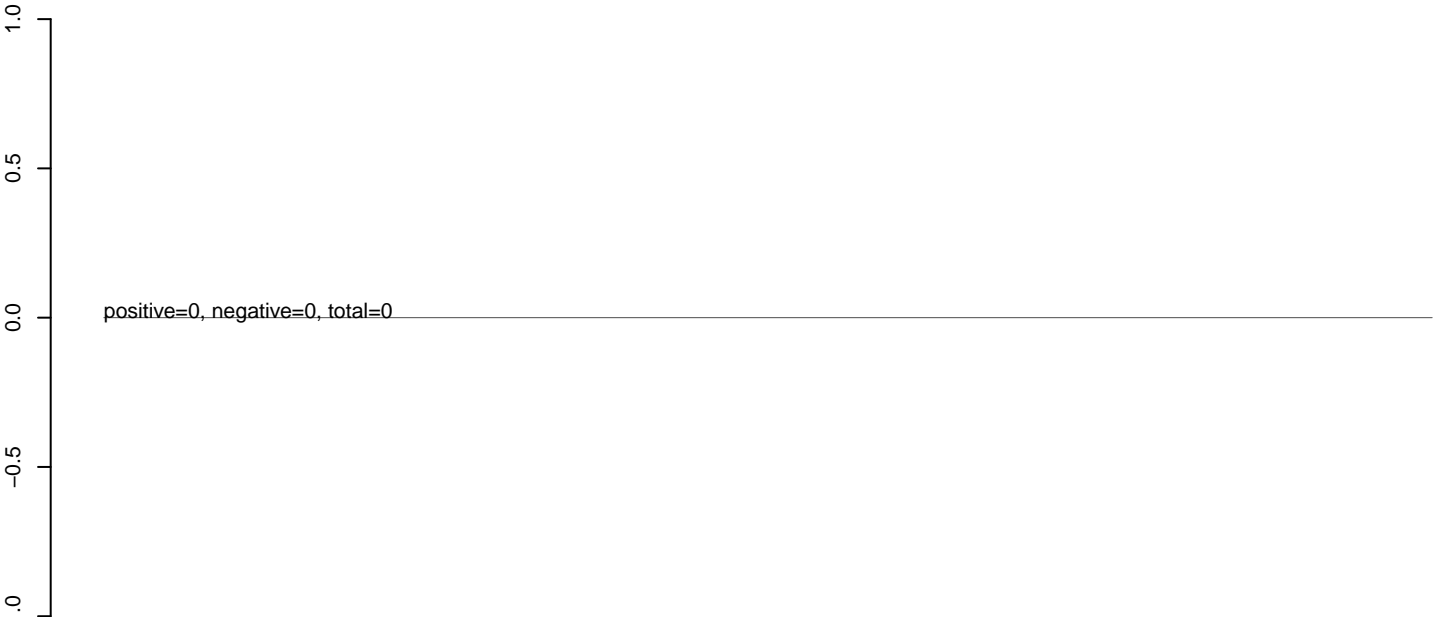


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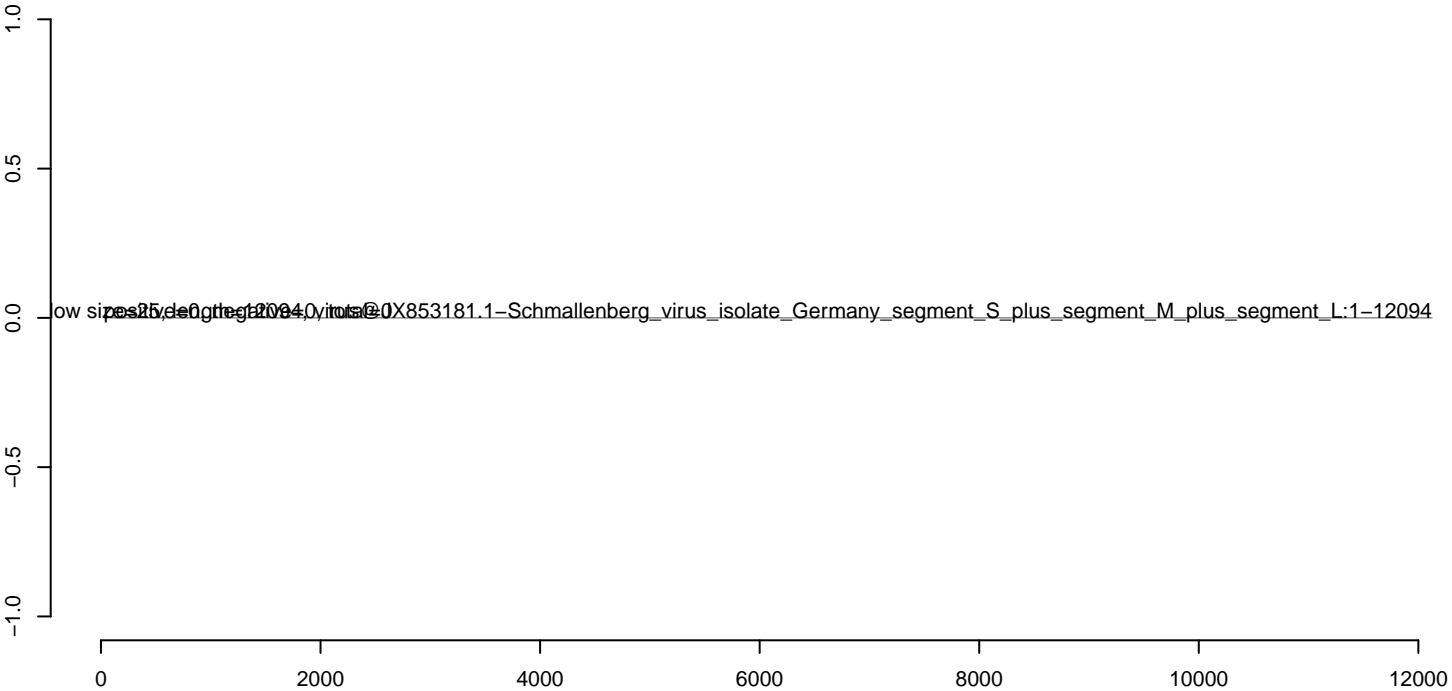
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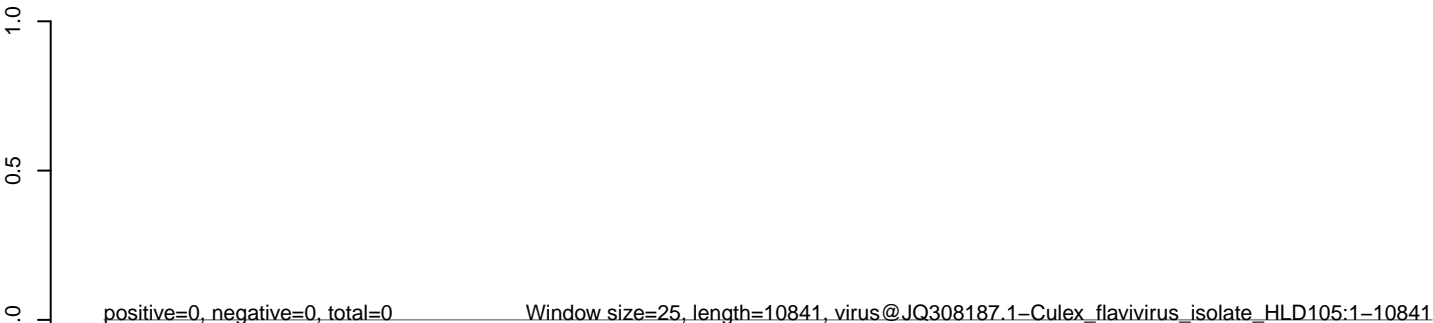
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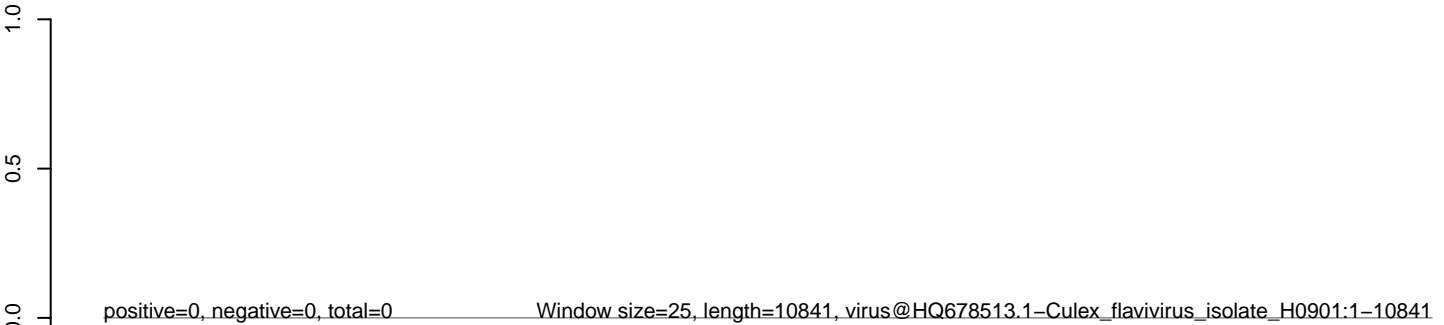
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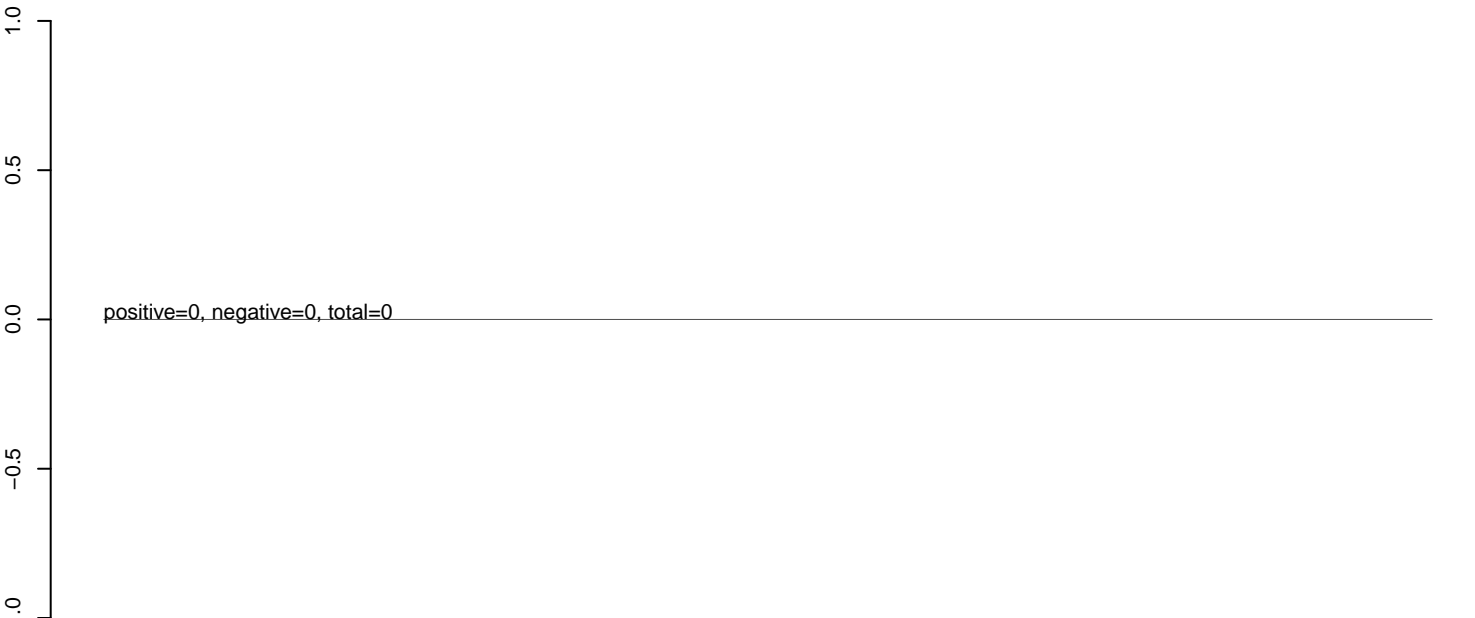


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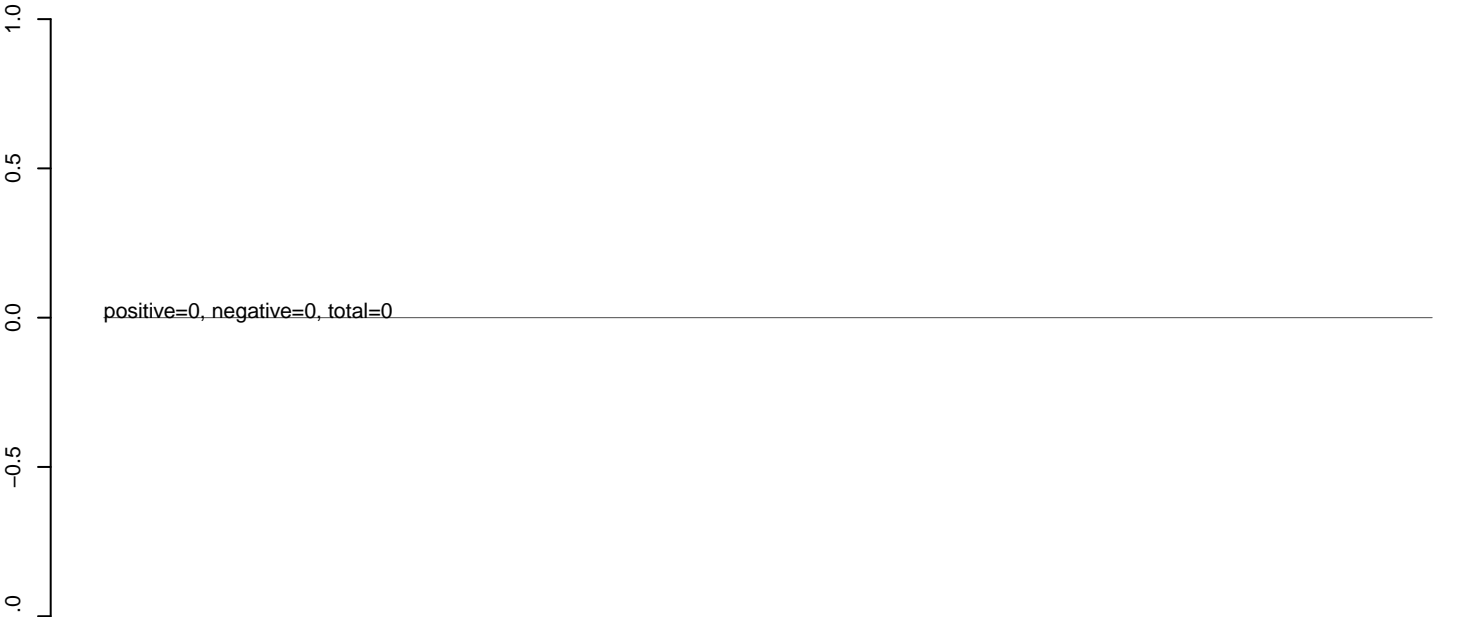


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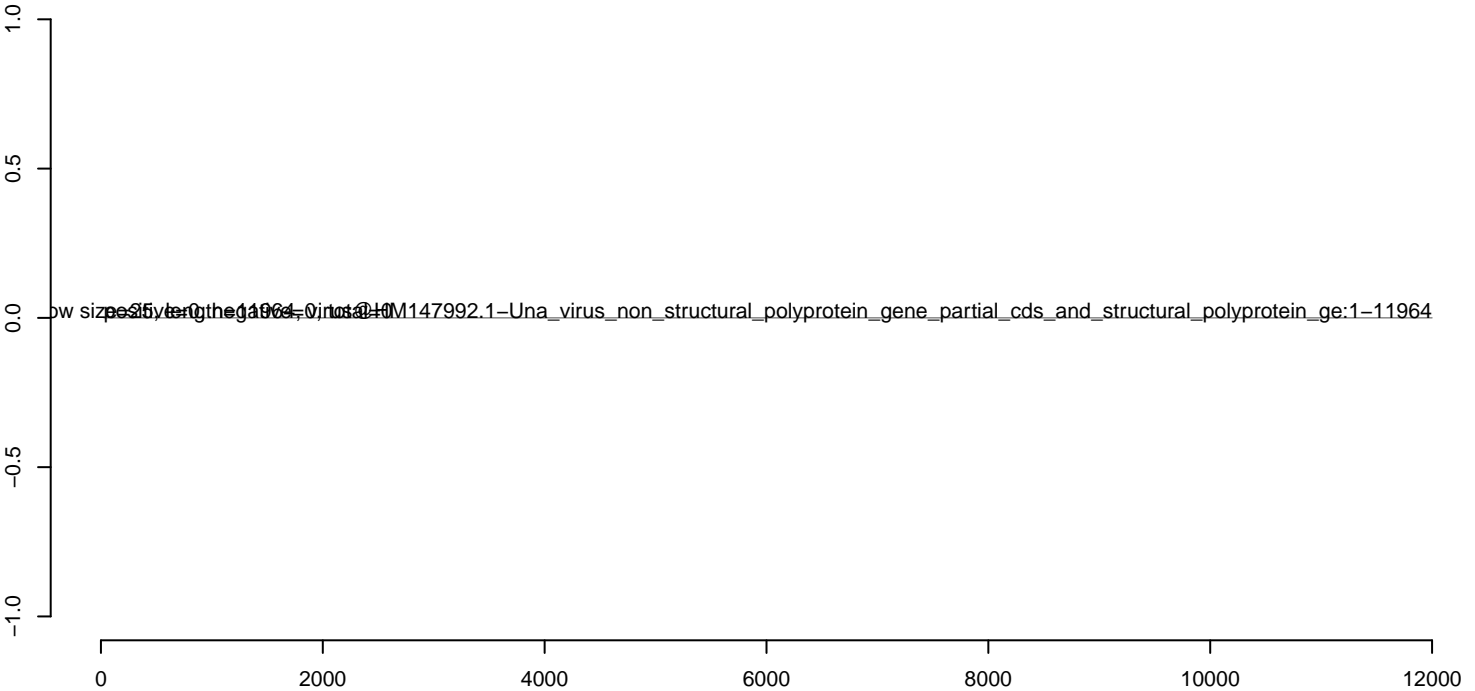
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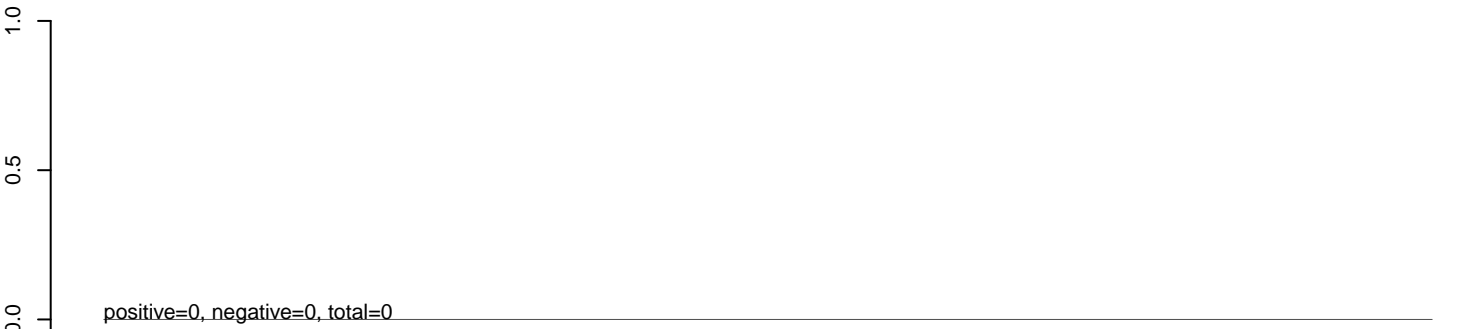
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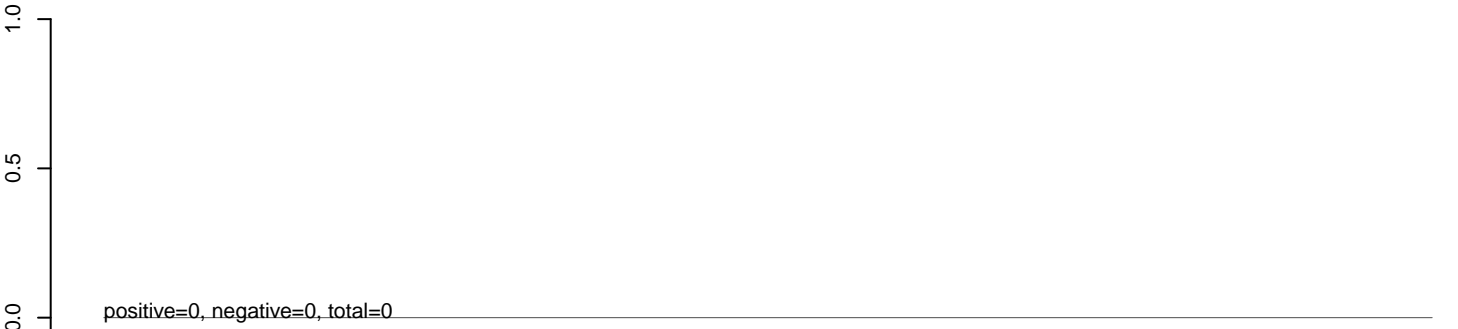
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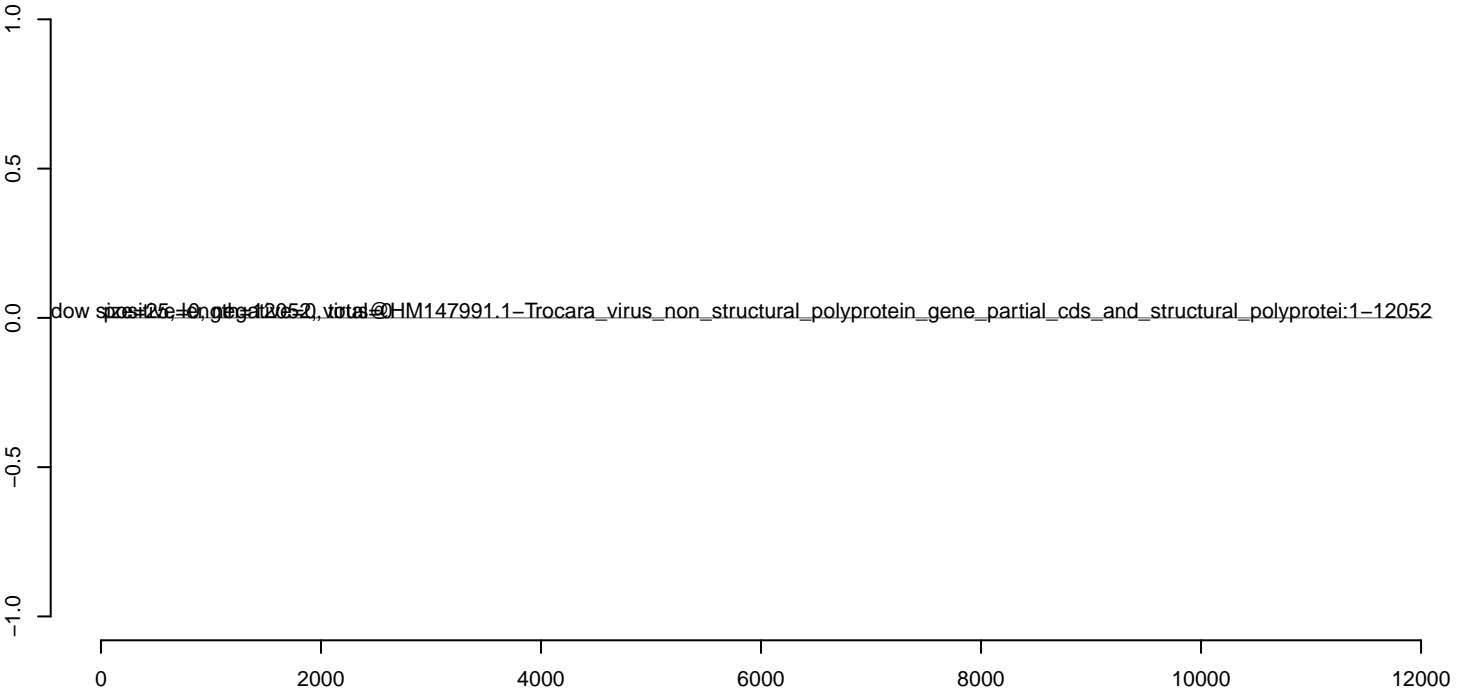
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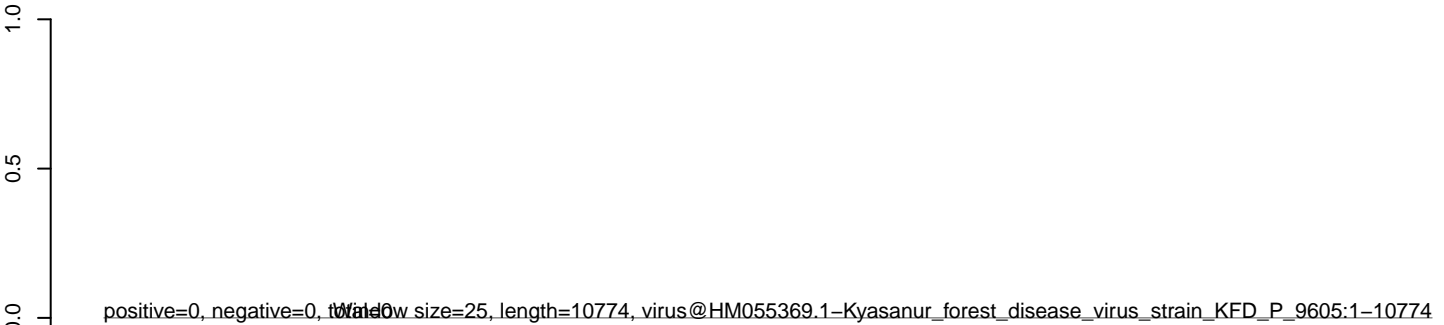
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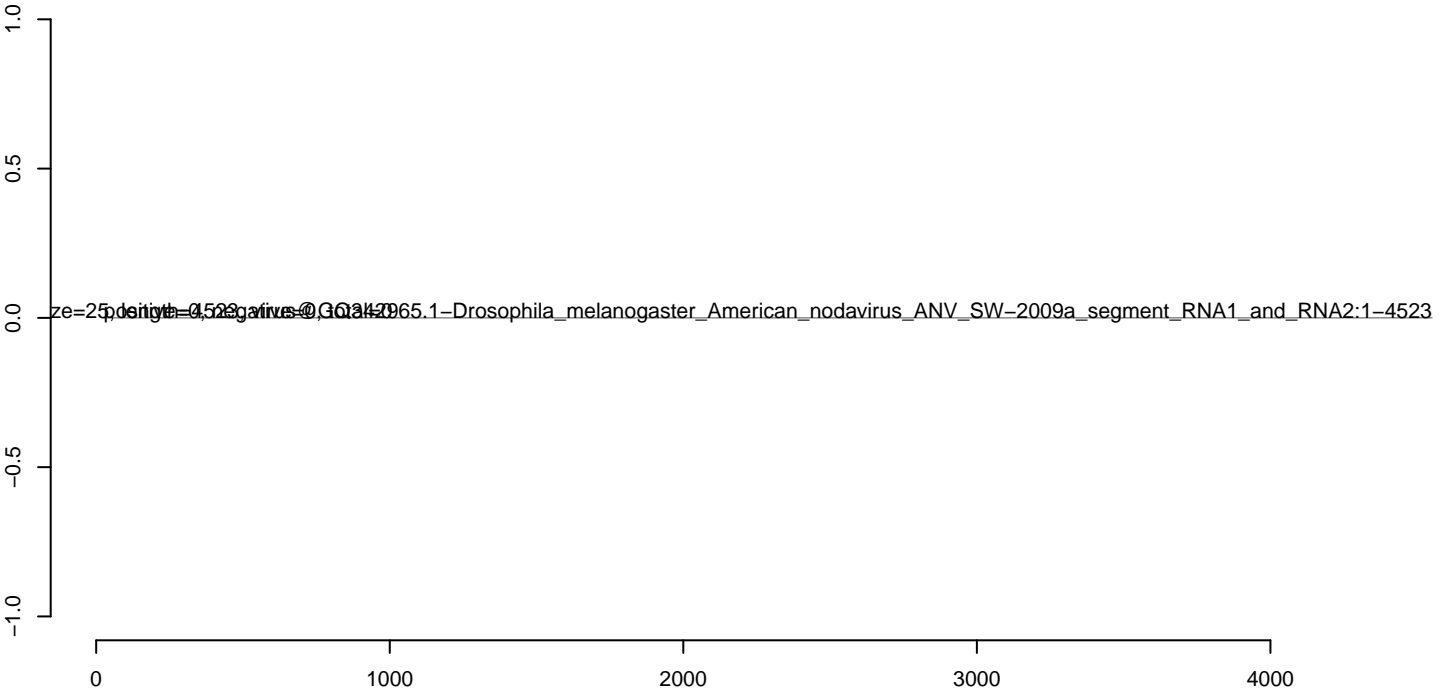
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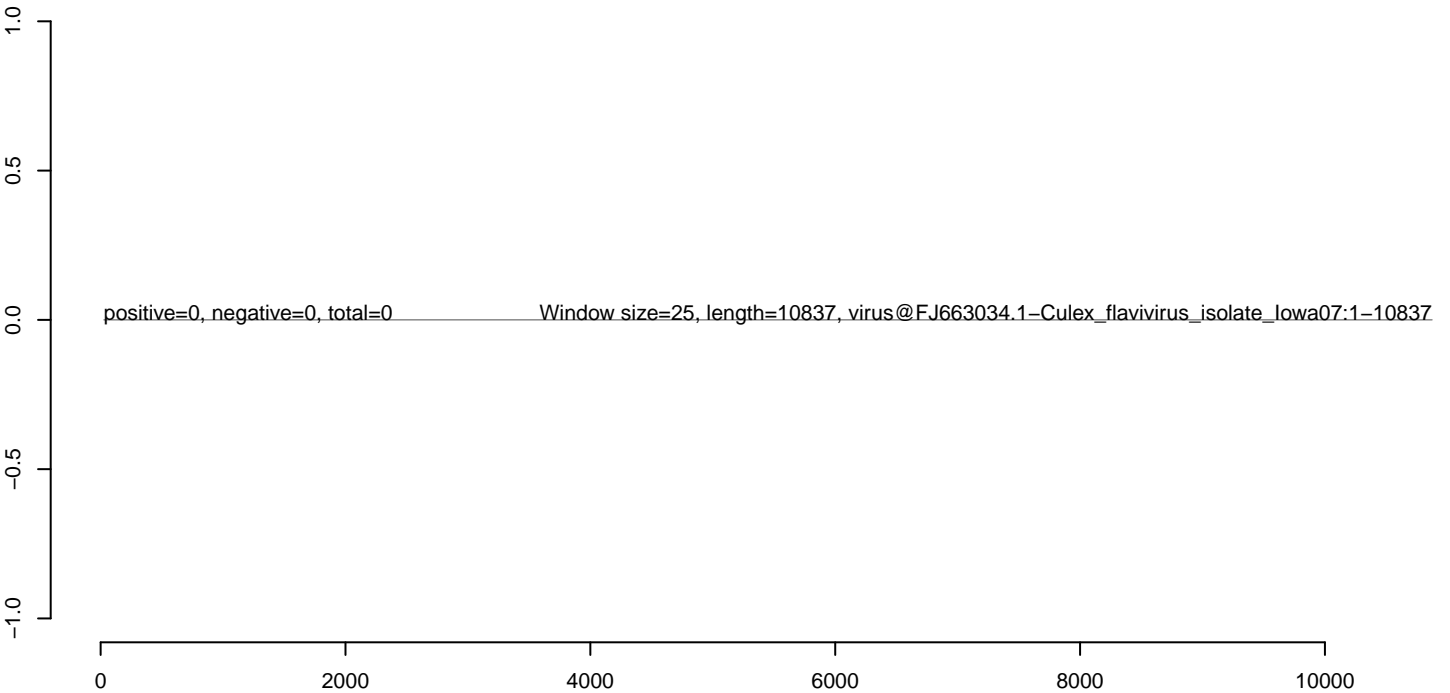
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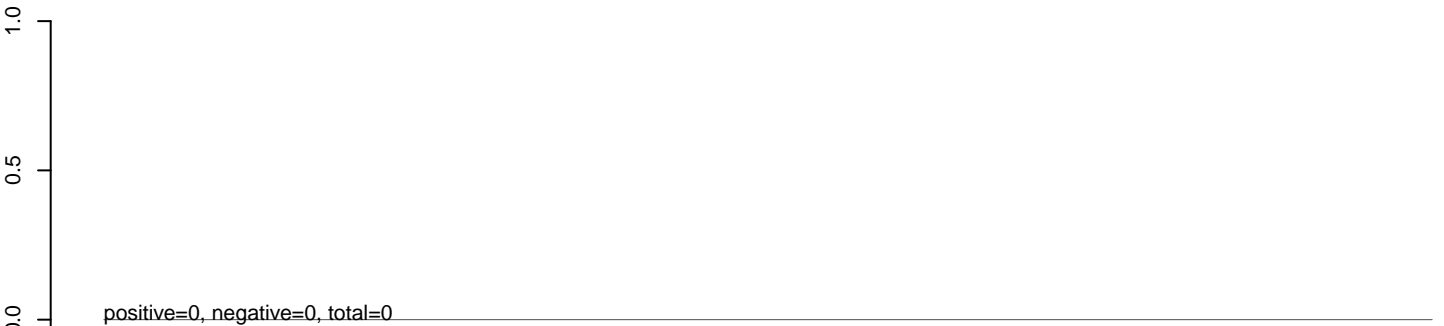
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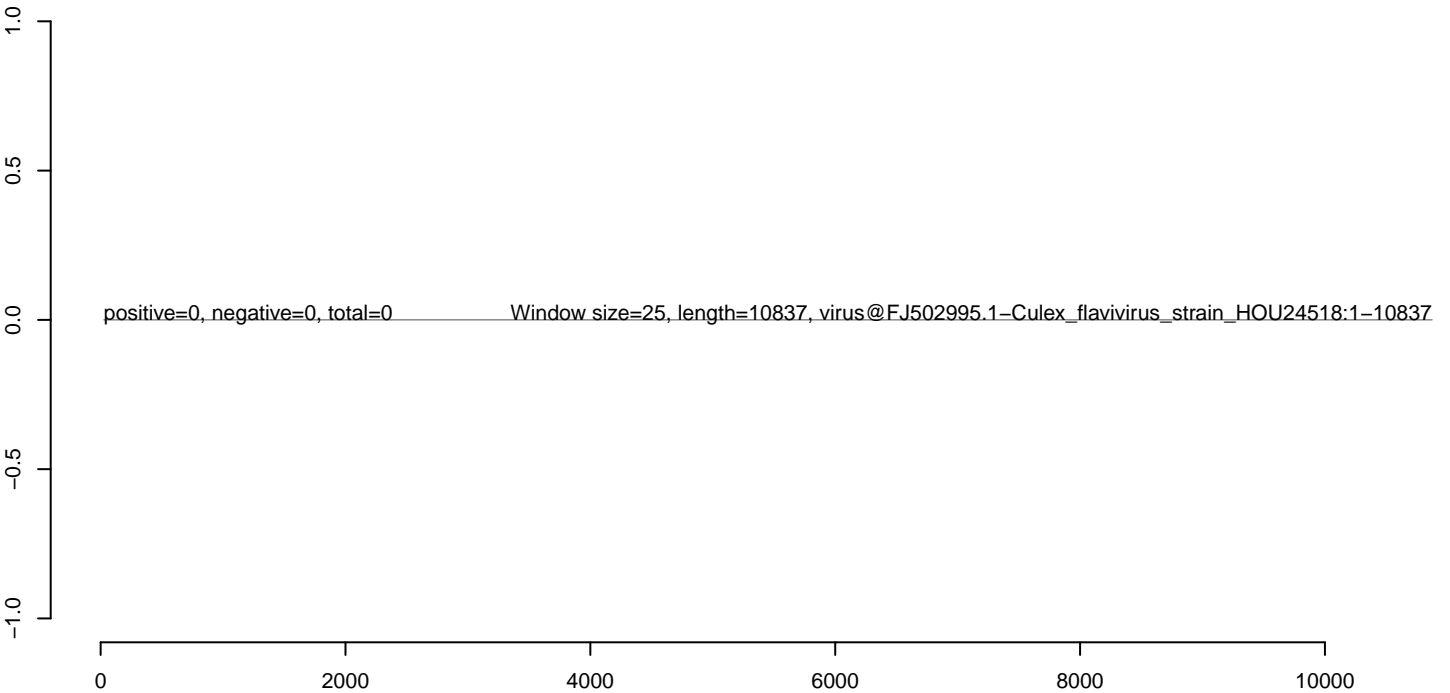
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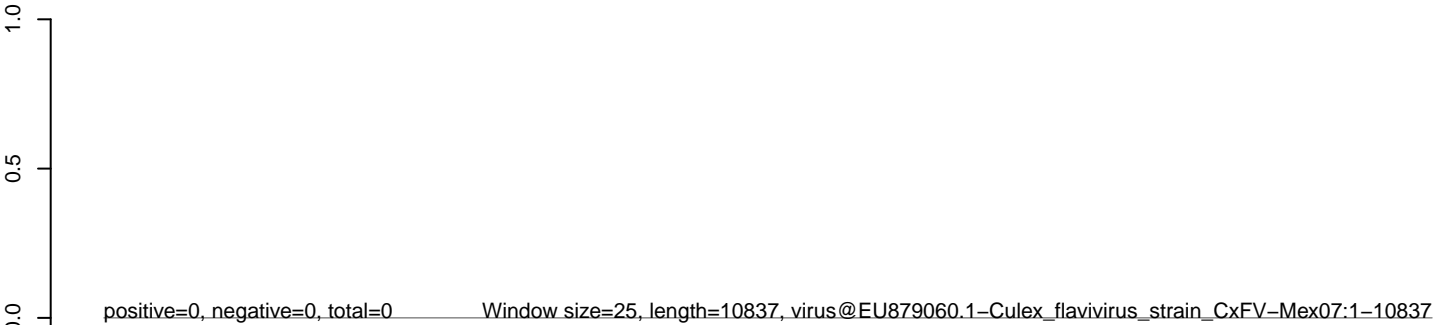
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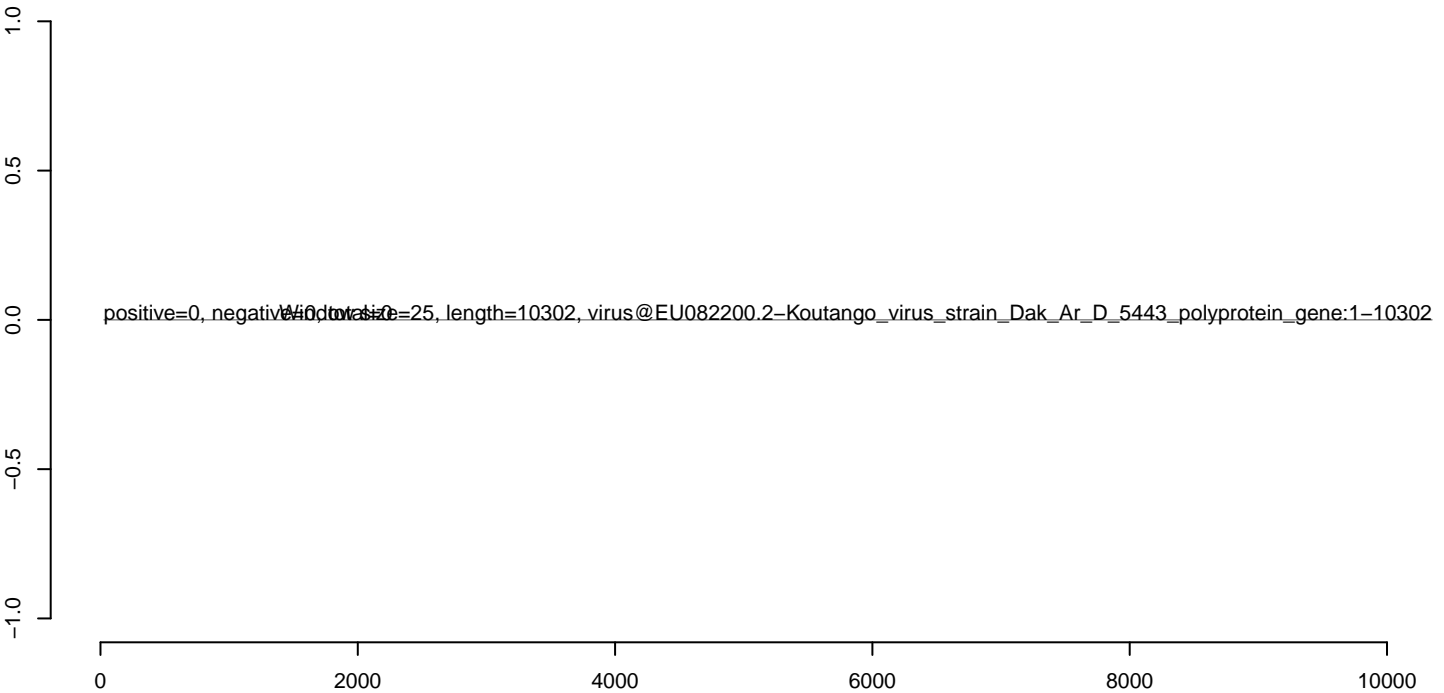
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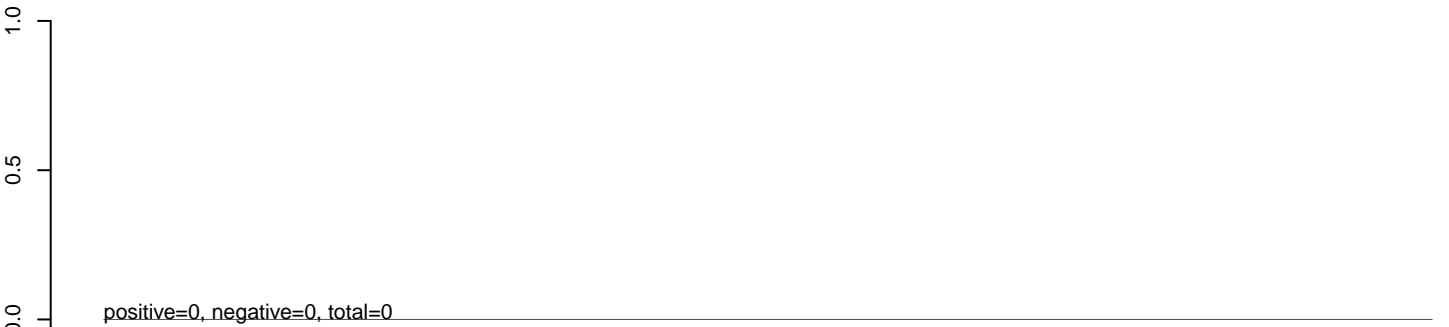
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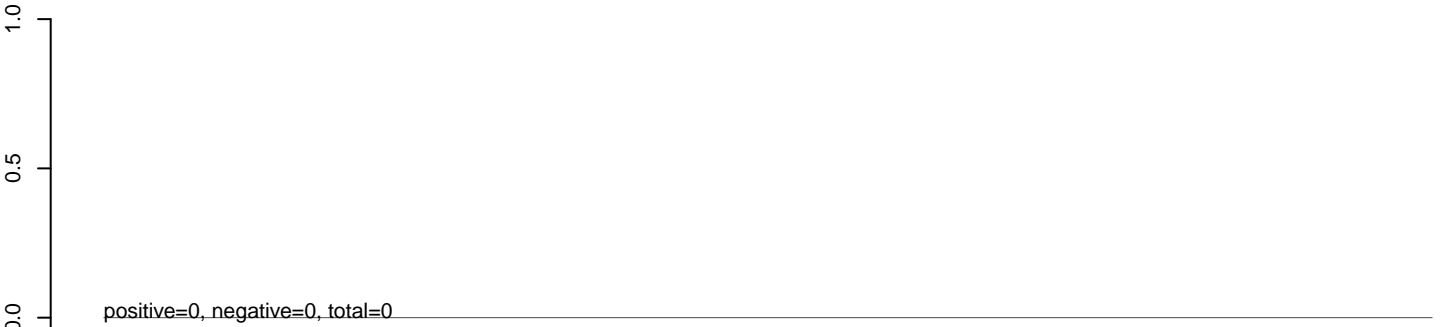
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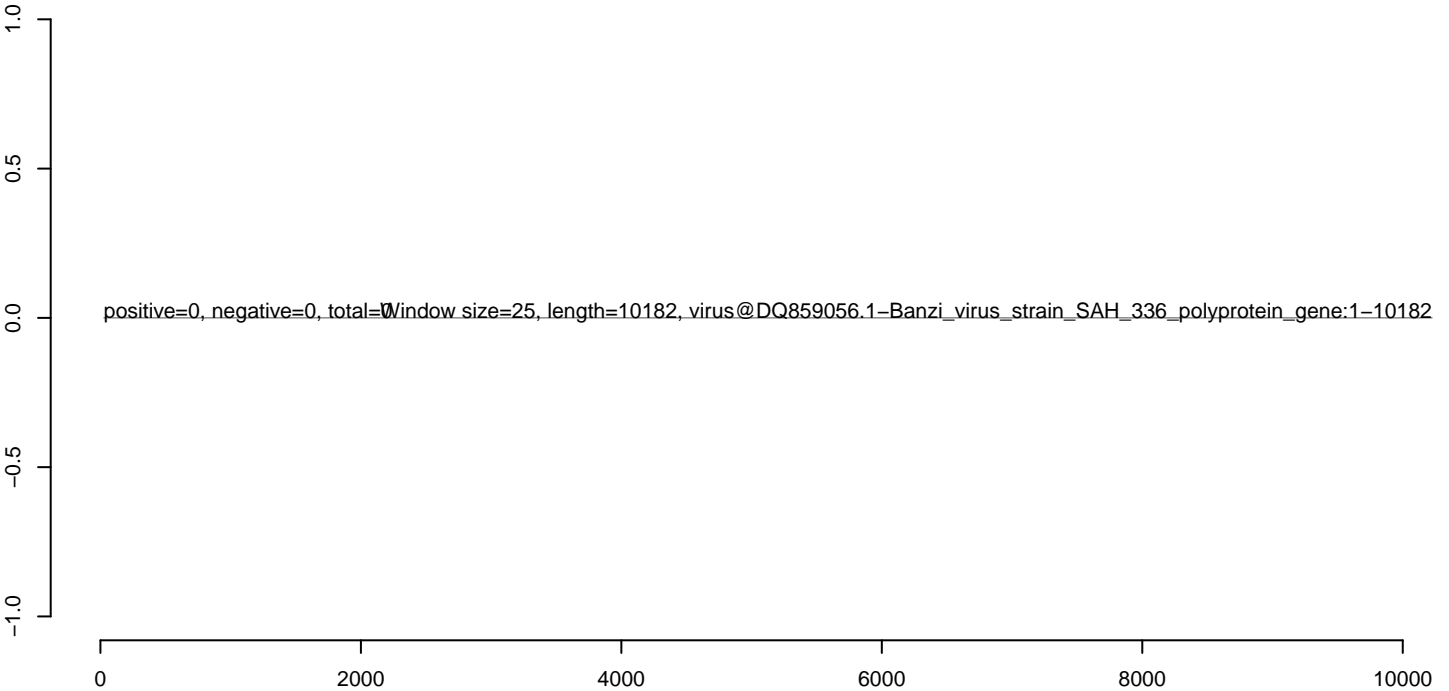
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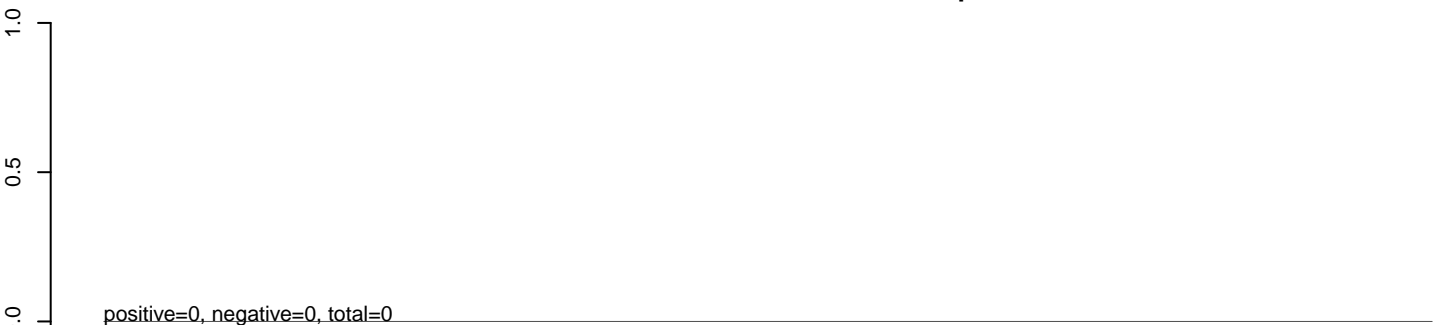
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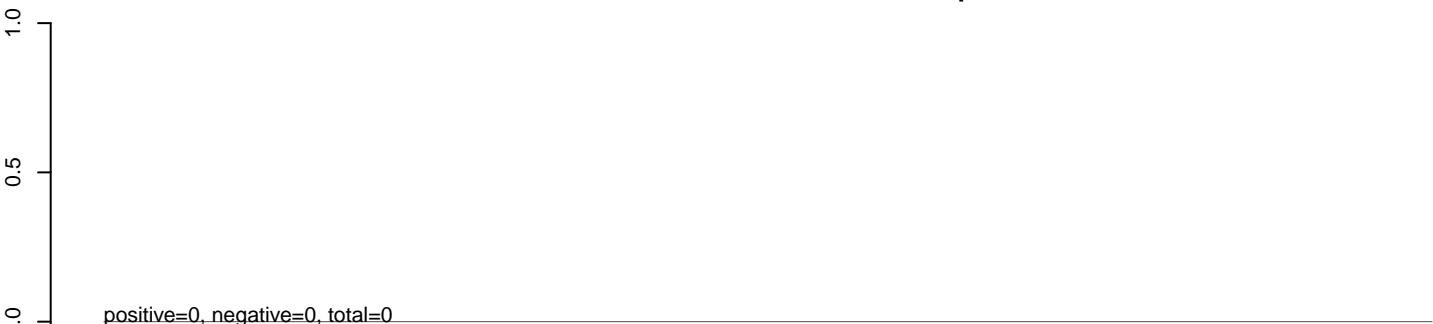
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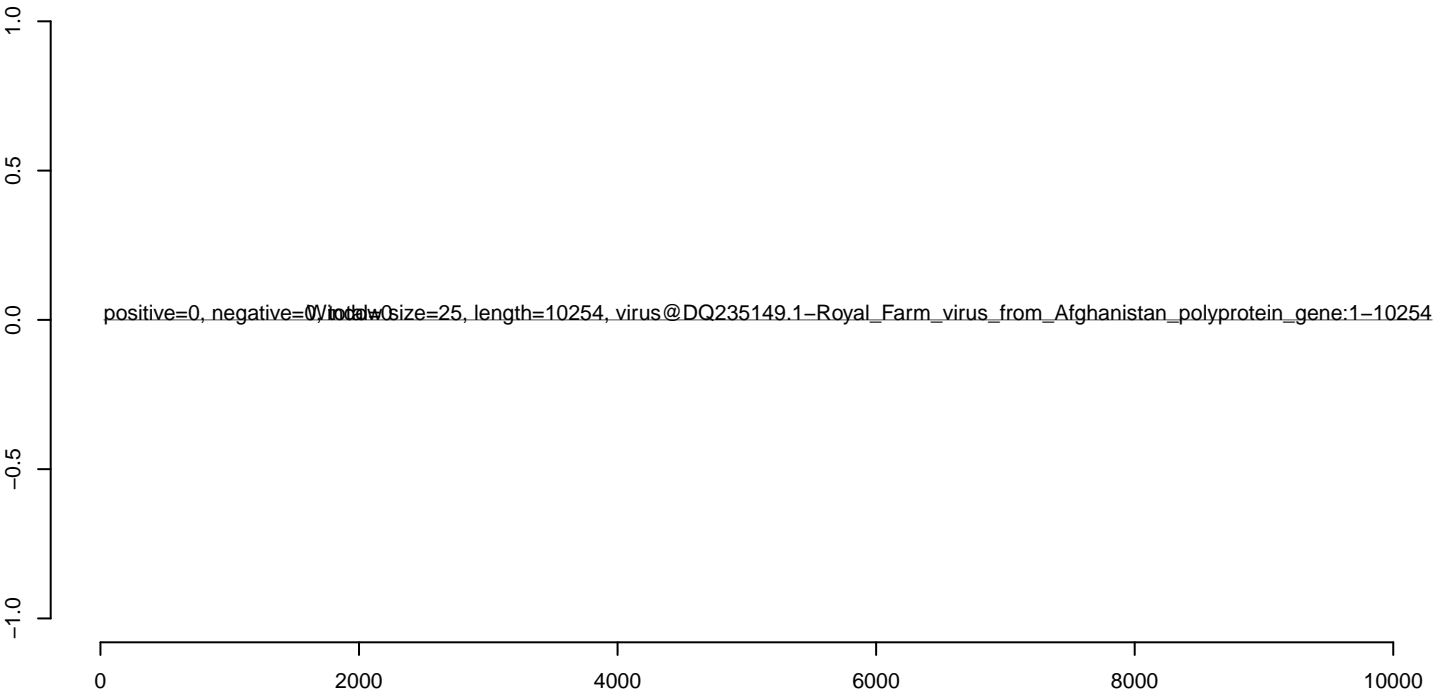
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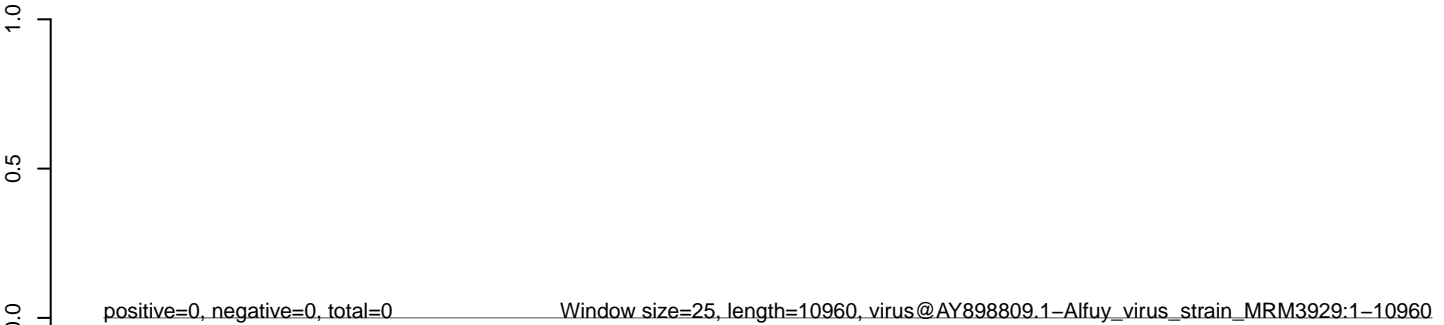
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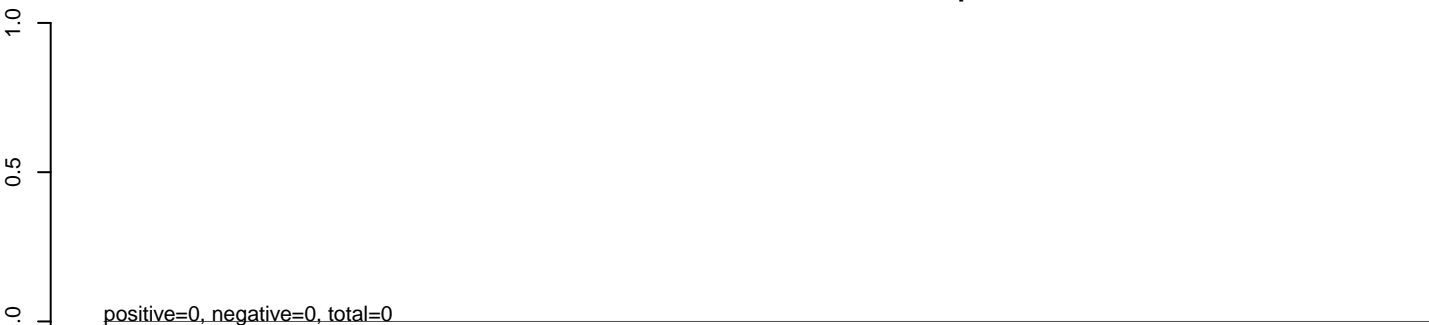


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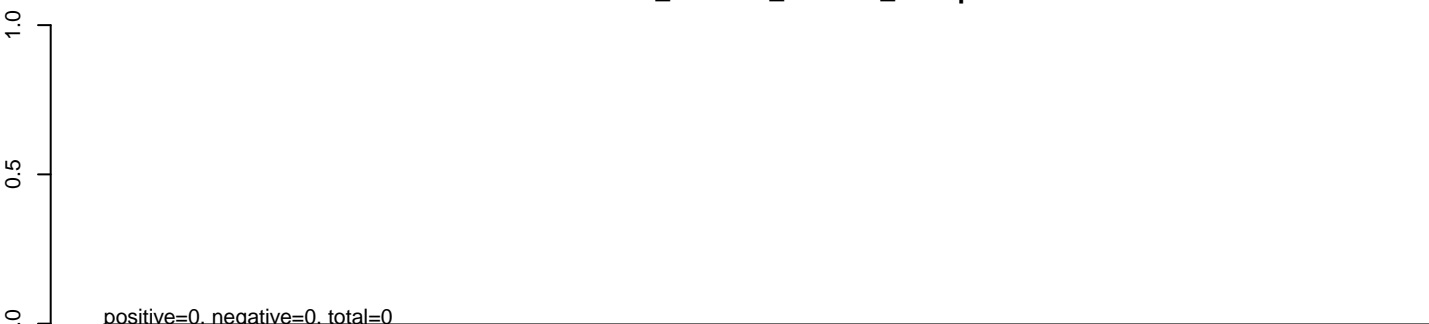


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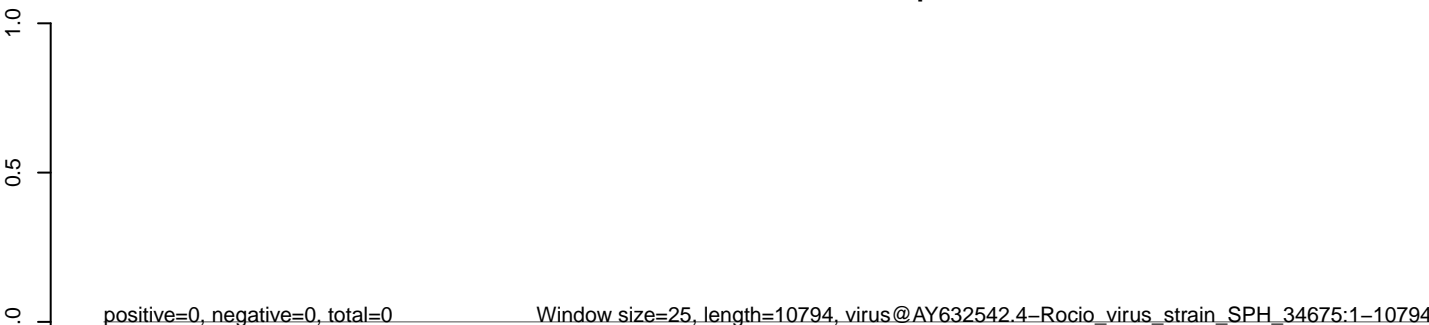
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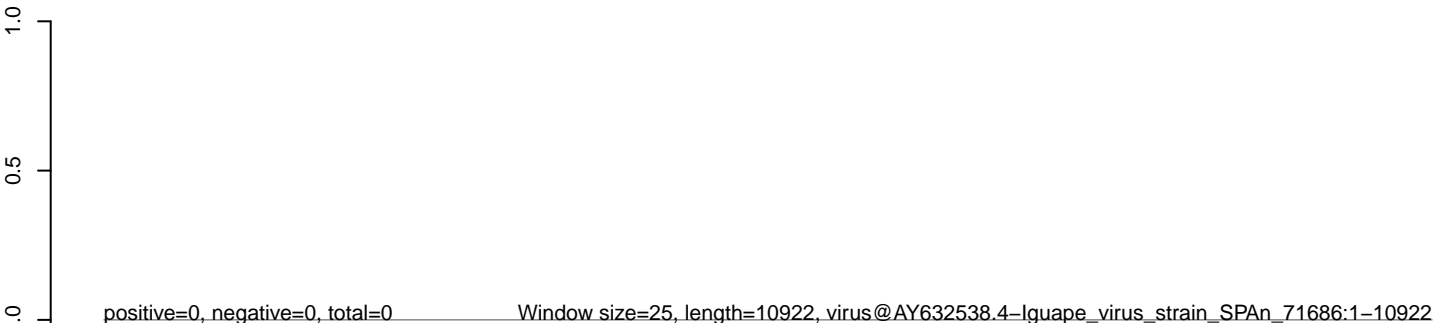
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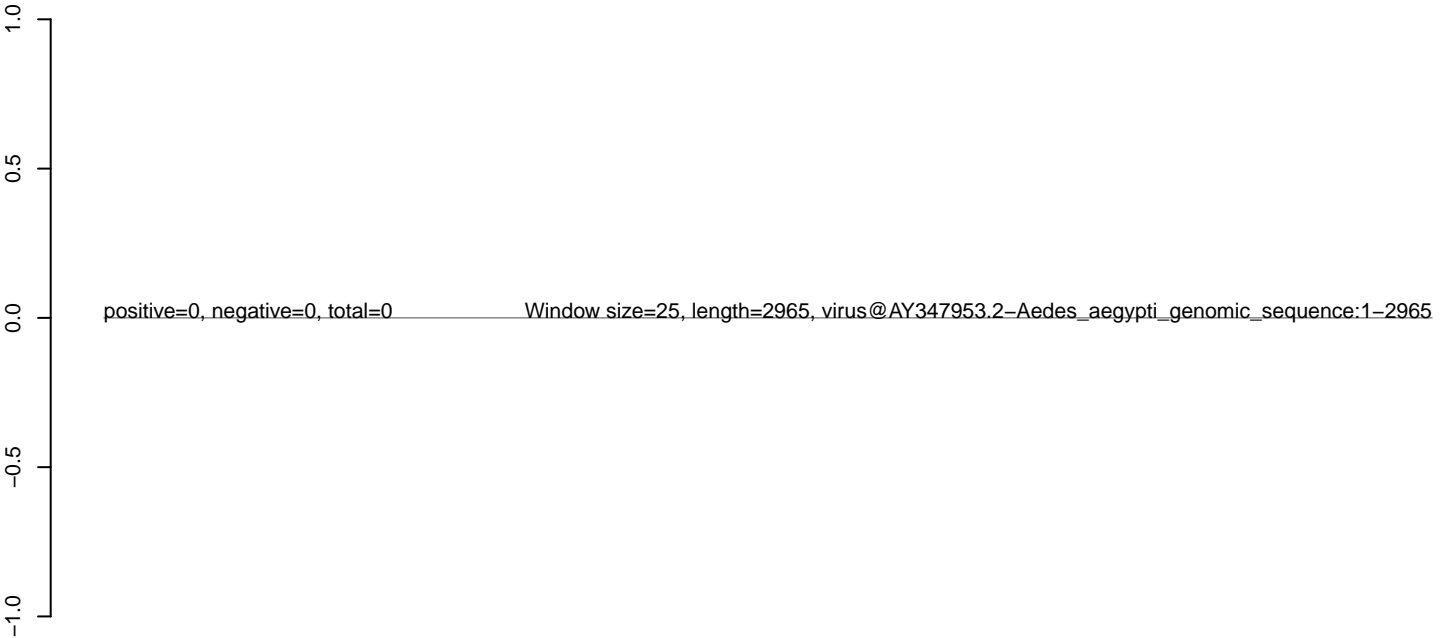
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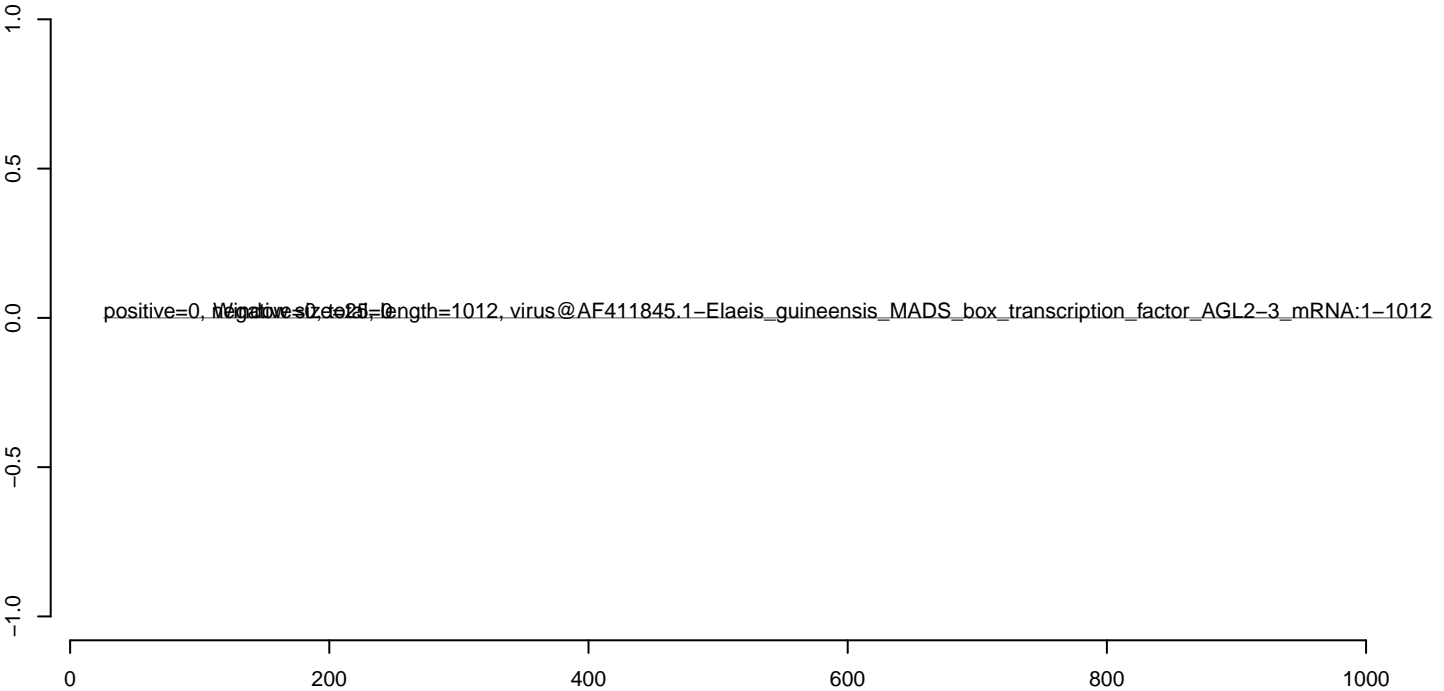
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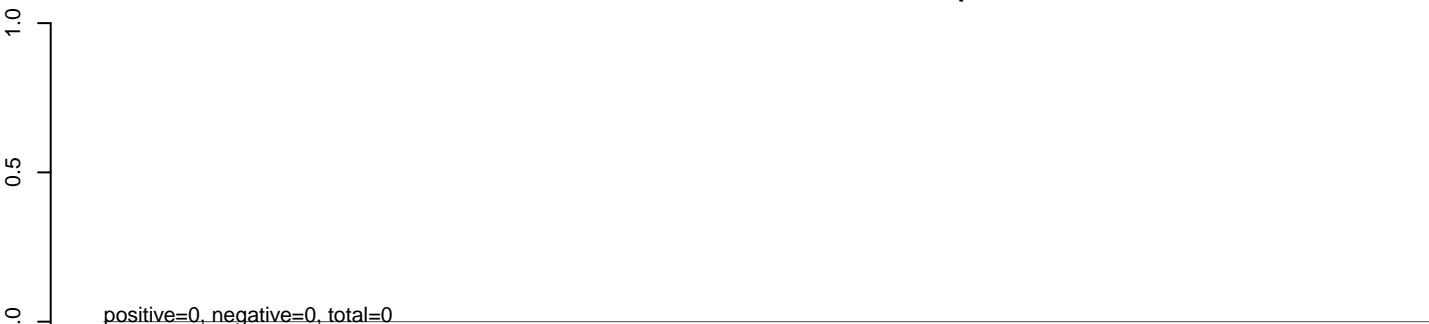
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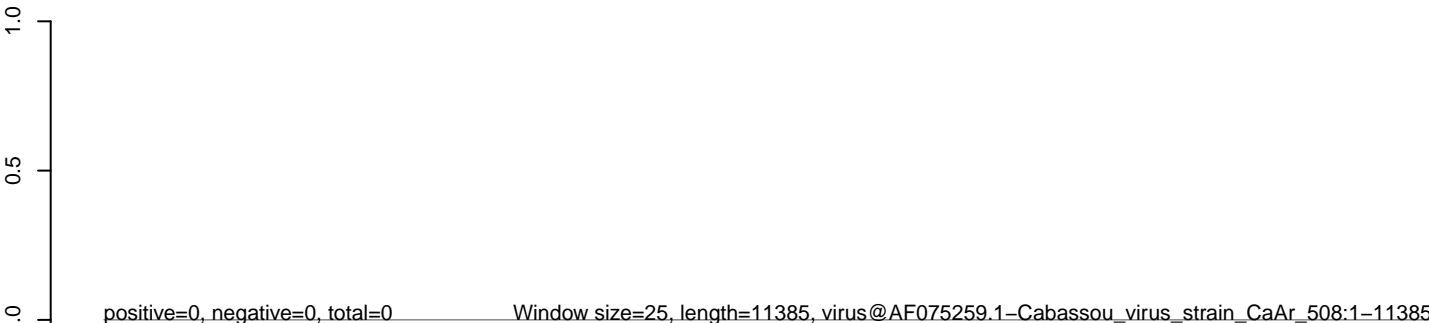
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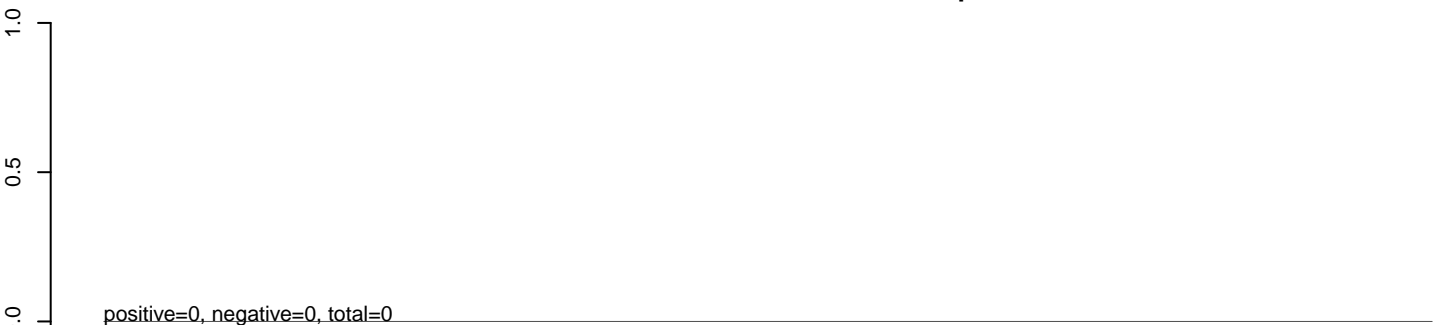


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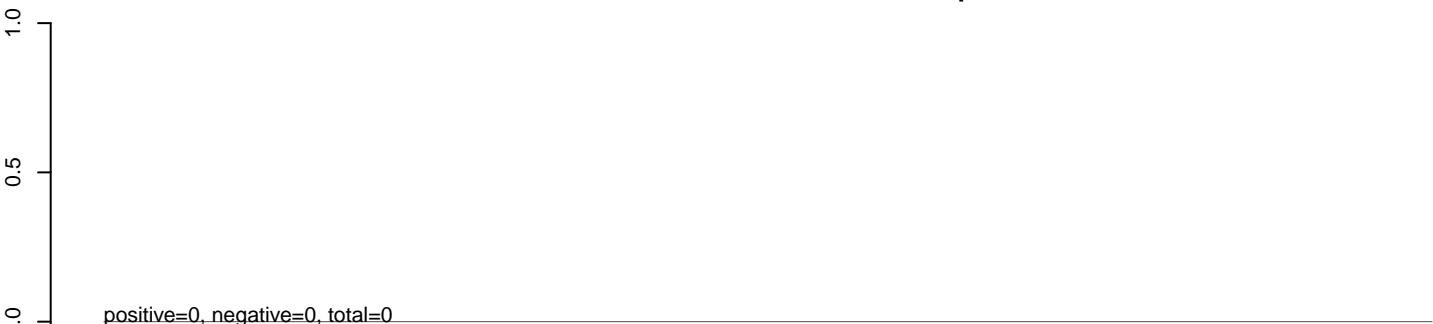


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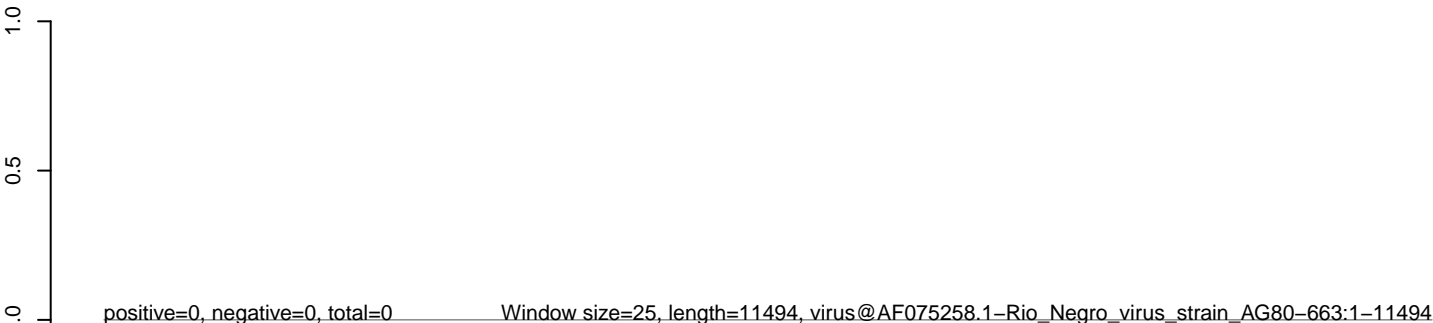
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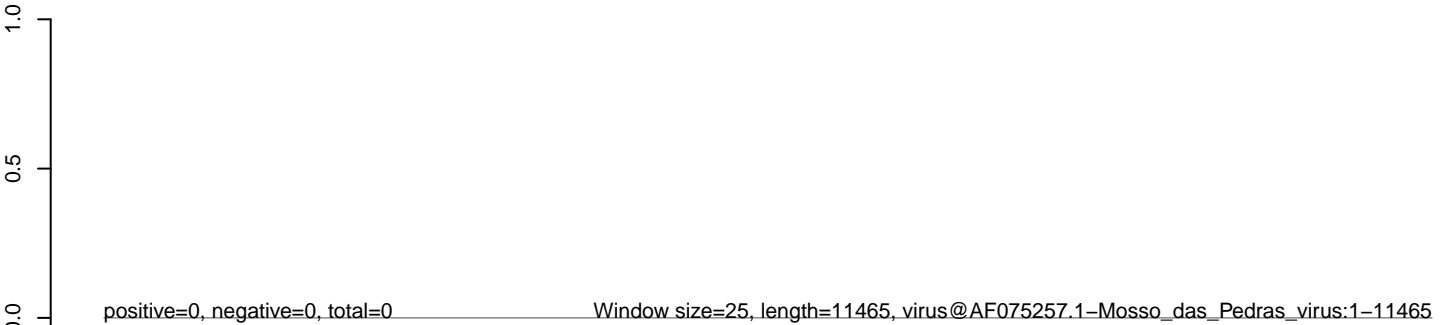
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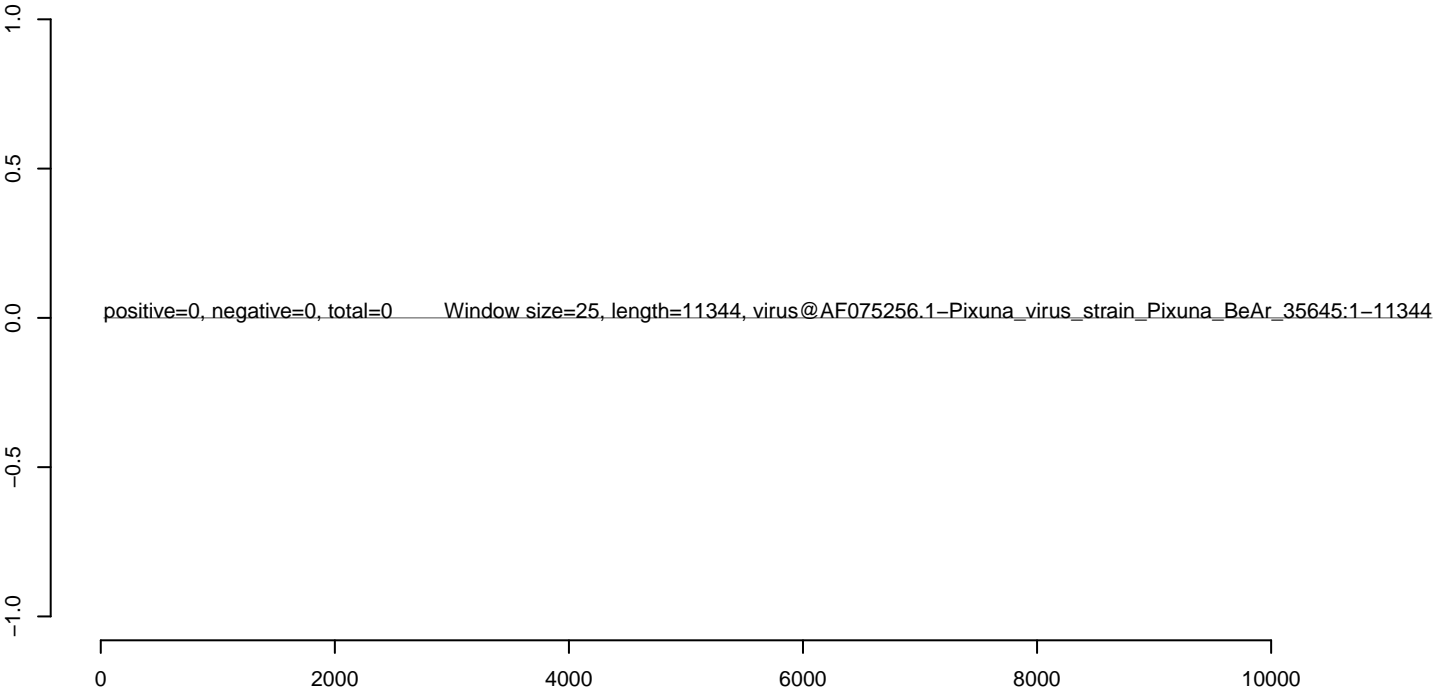
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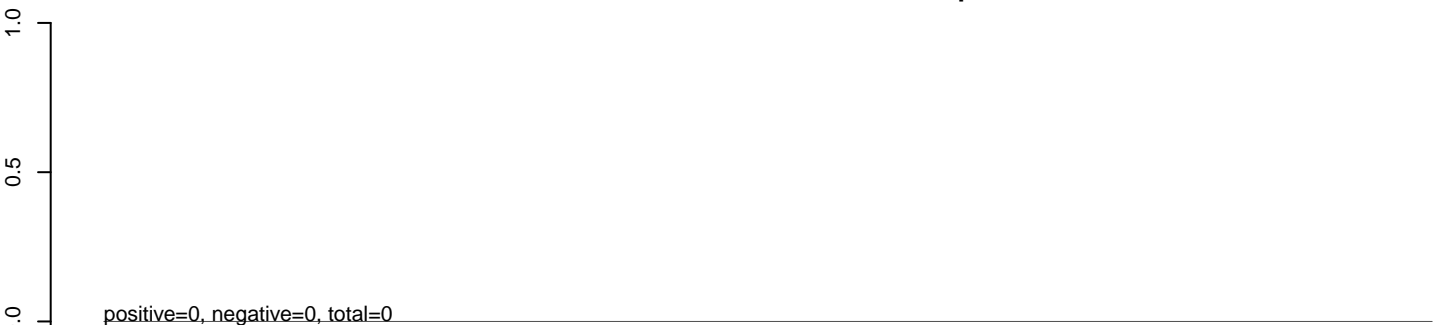
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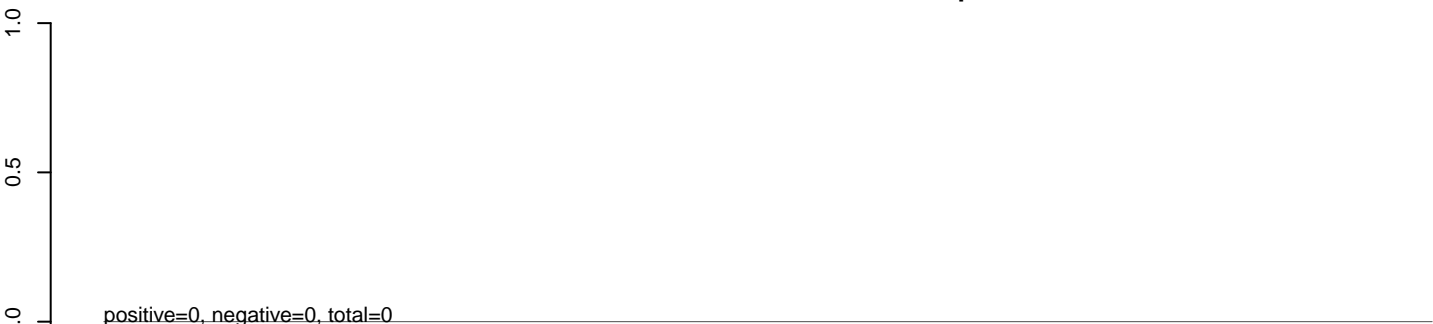
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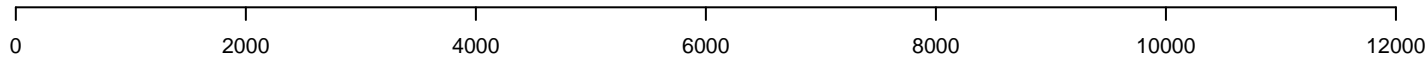
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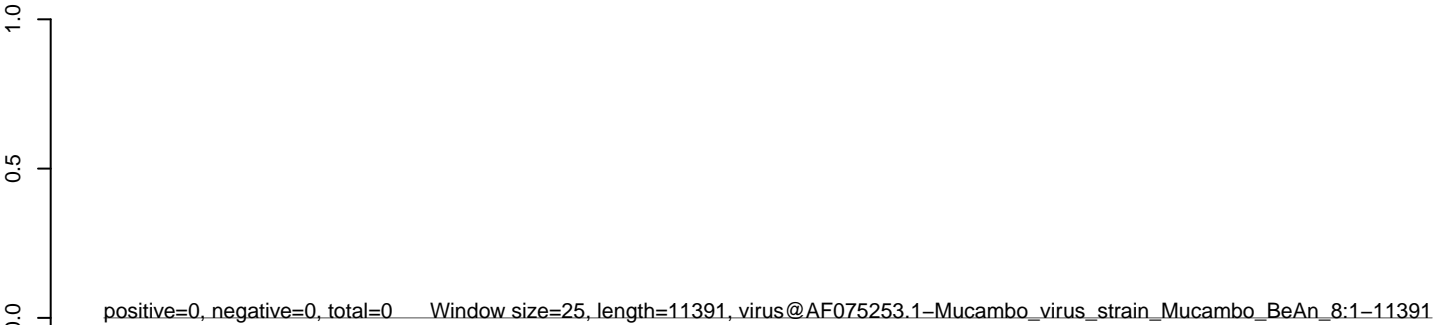
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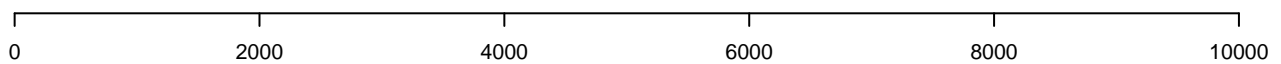
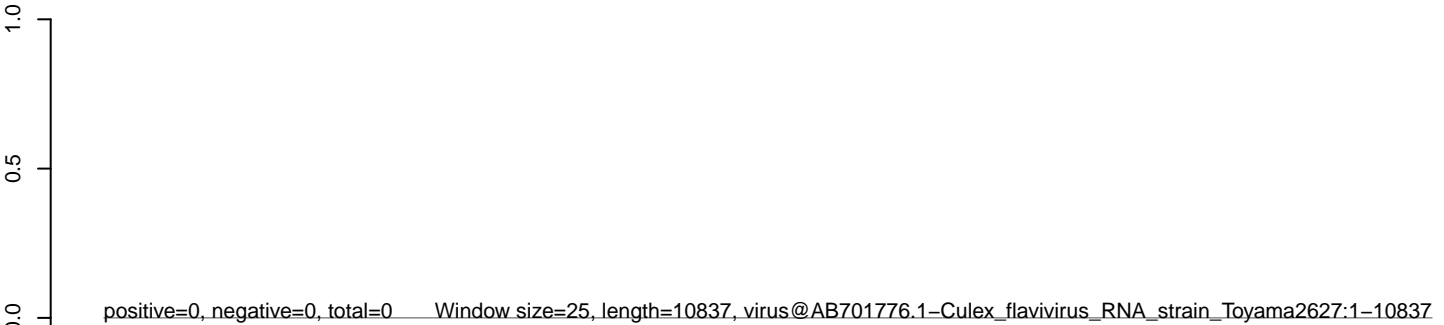
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**AeAlbo\_C636HT\_cells.24\_35.rep**



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