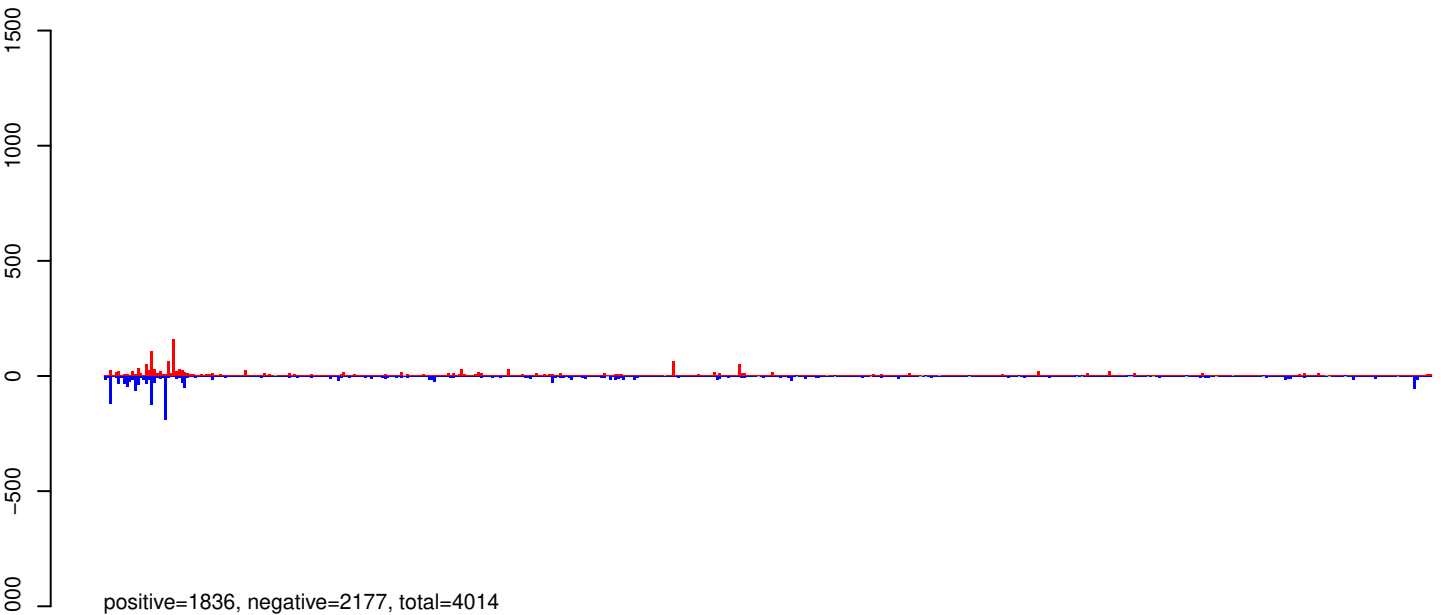
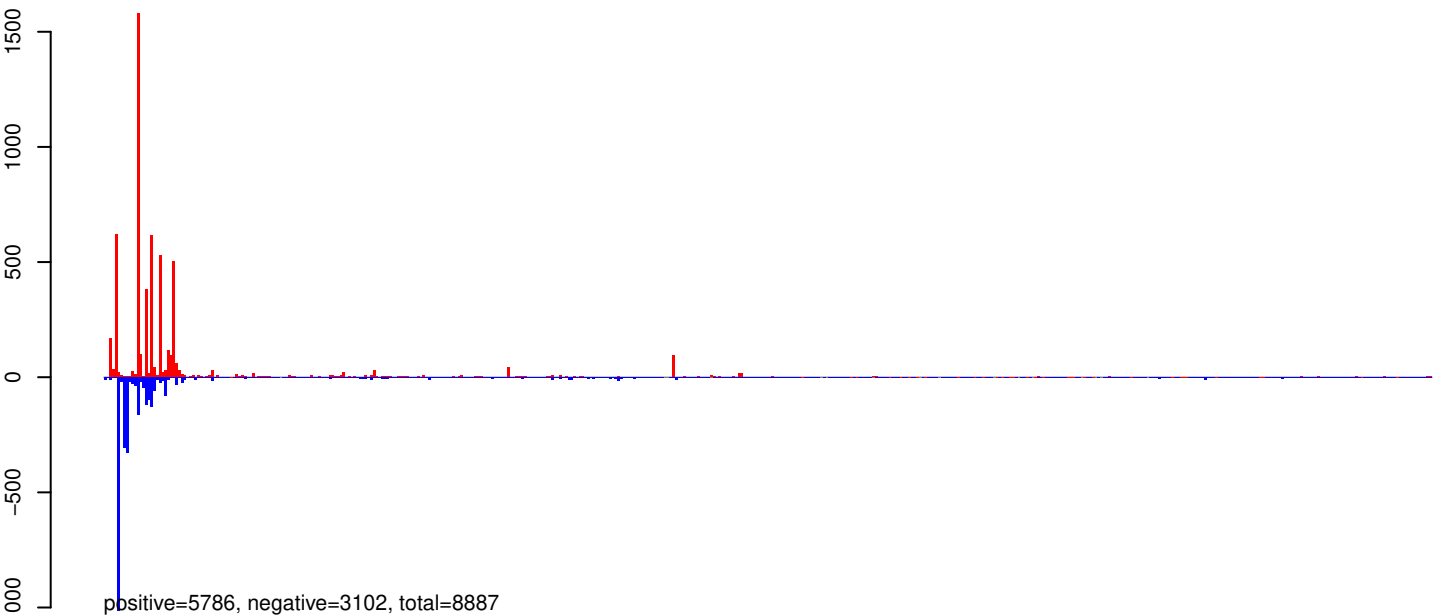


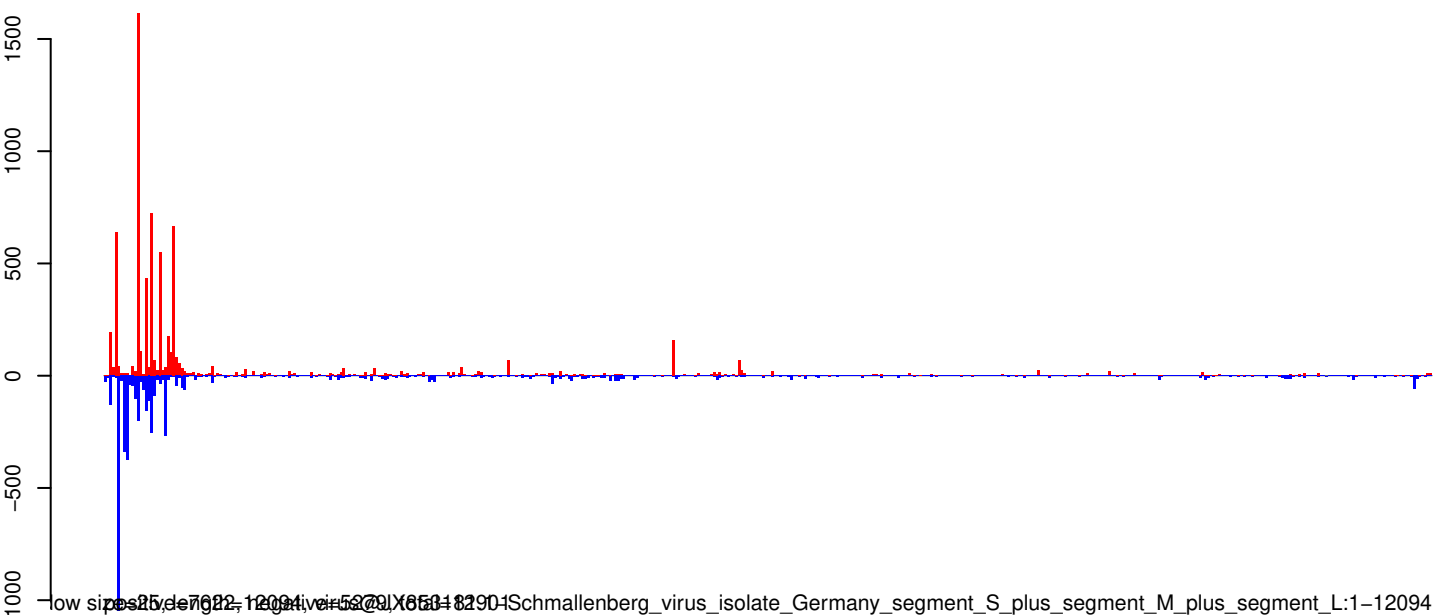
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



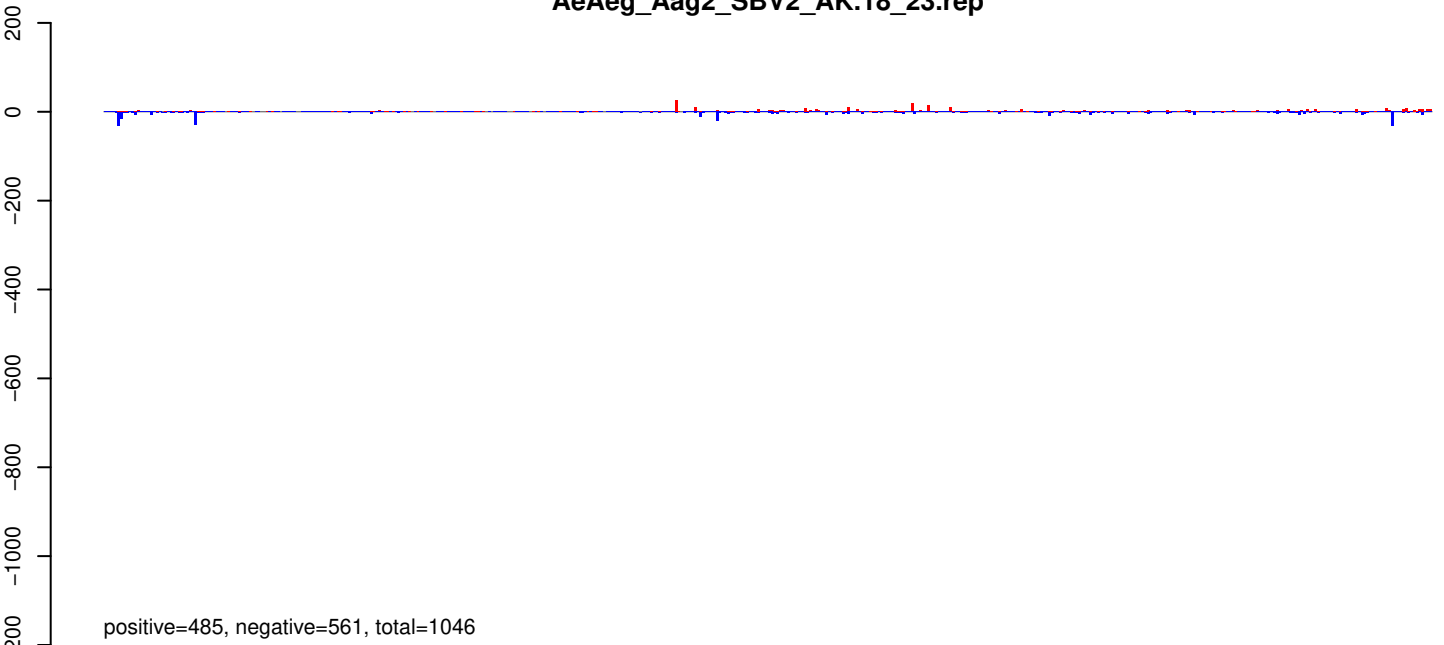
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



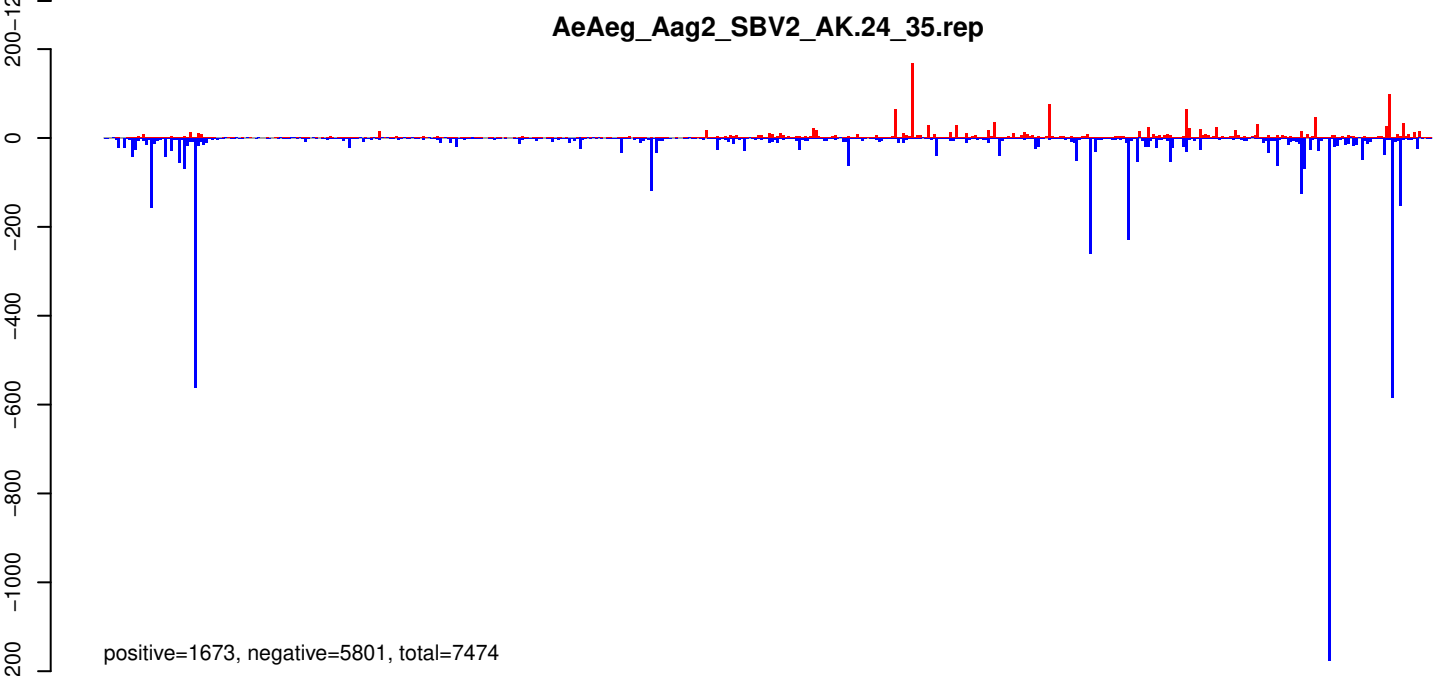
**AeAeg\_Aag2\_SBV2\_AK.rep**



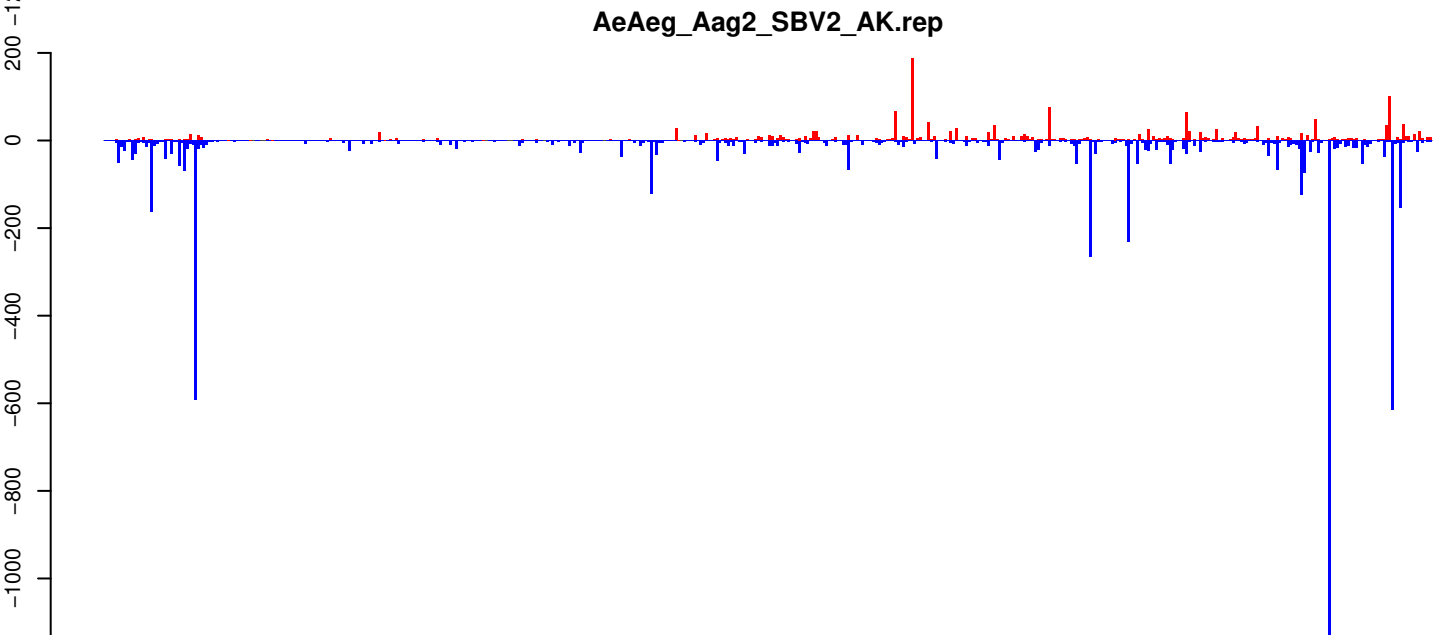
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

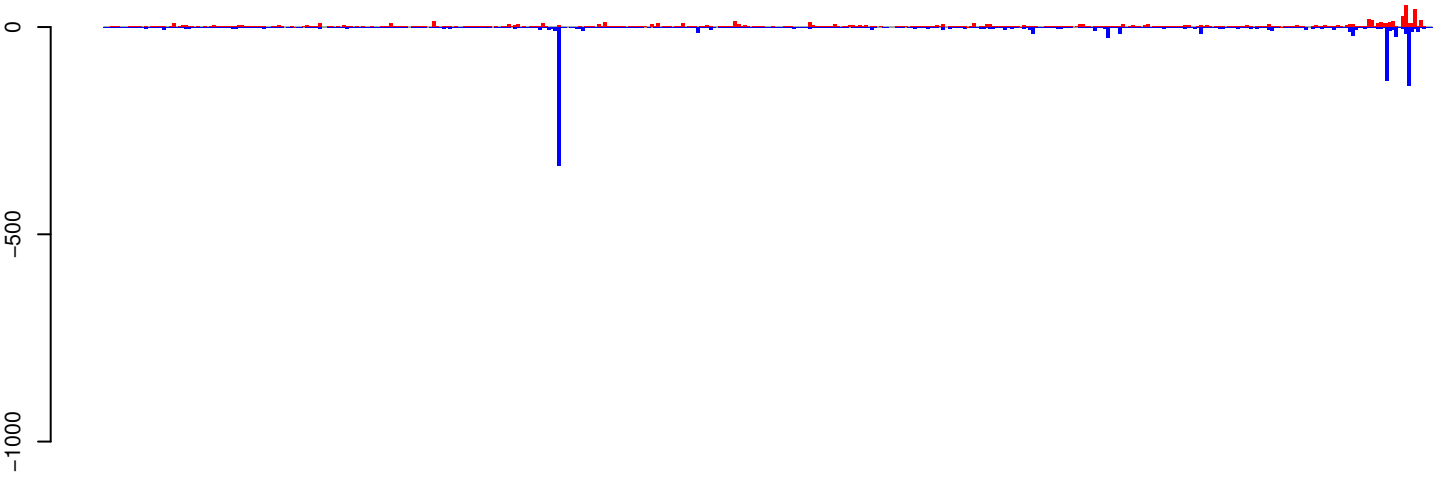


**AeAeg\_Aag2\_SBV2\_AK.rep**



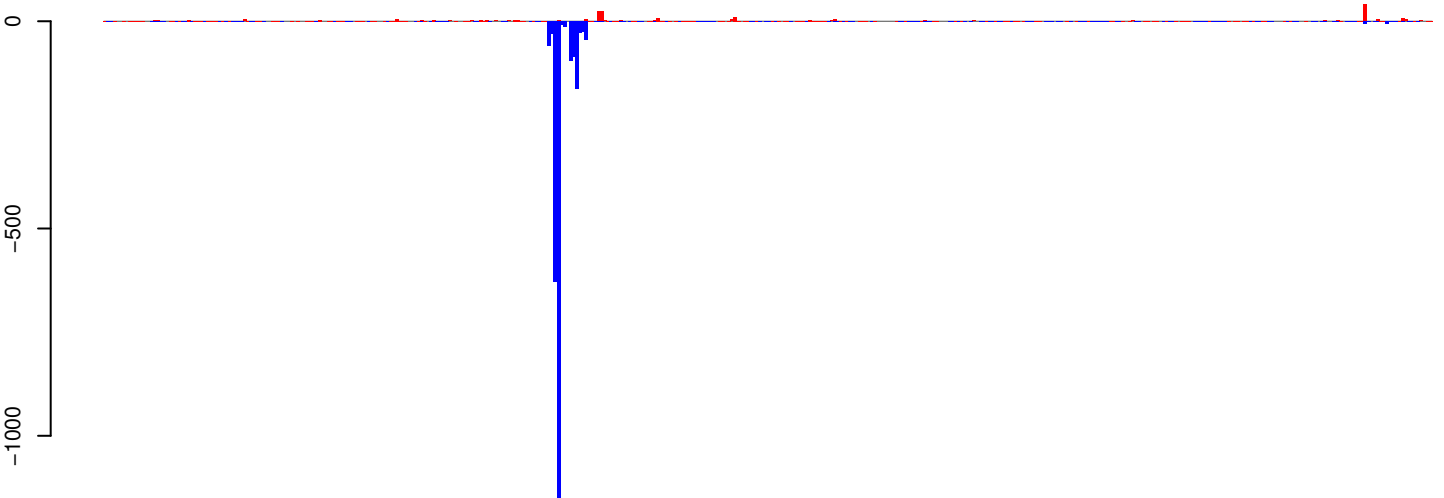
25, length=12099, vireg@MG-0382, total=8526  
AeAeg\_Aag2\_SBV2\_AK.18\_23.rep\_AeAeg\_Aag2\_SBV2\_AK.24\_35.rep\_AeAeg\_Aag2\_SBV2\_AK.rep\_Chaoen-like\_virus\_isolate\_Rio\_segment\_S\_plus\_segment\_M\_plus\_segment\_L\_Nucle:1-12099

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



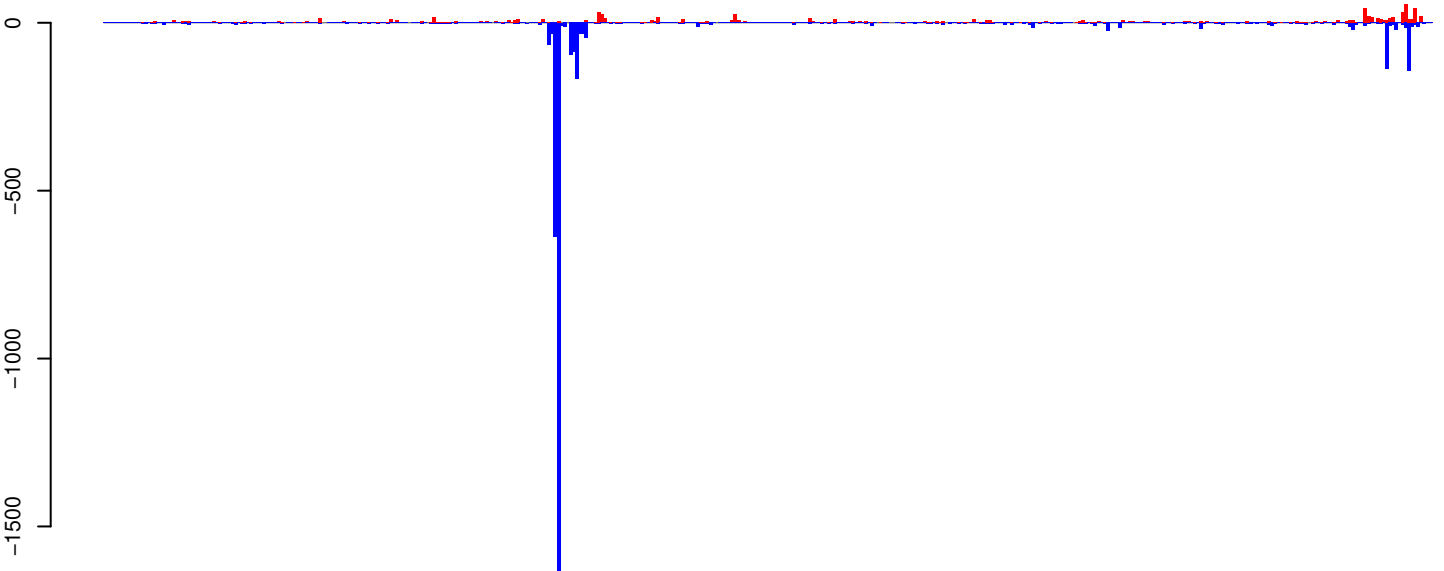
positive=806, negative=1293, total=2098

**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



positive=281, negative=2604, total=2885

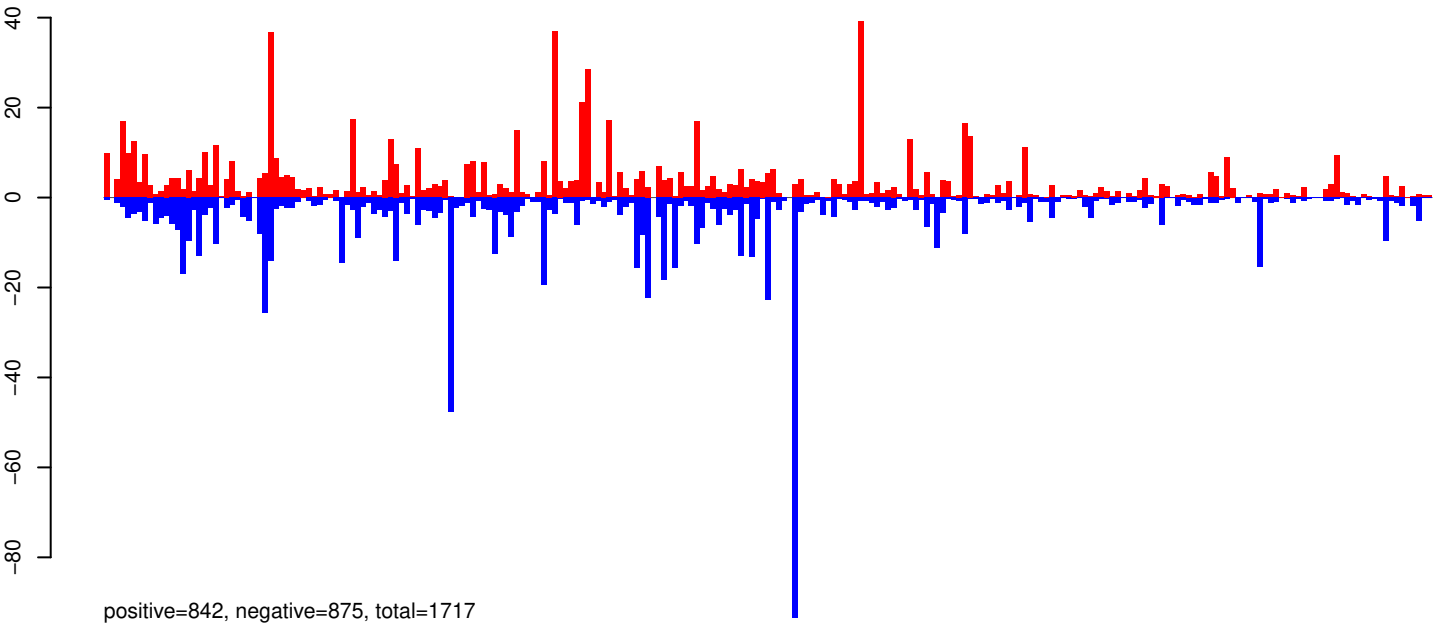
**AeAeg\_Aag2\_SBV2\_AK.rep**



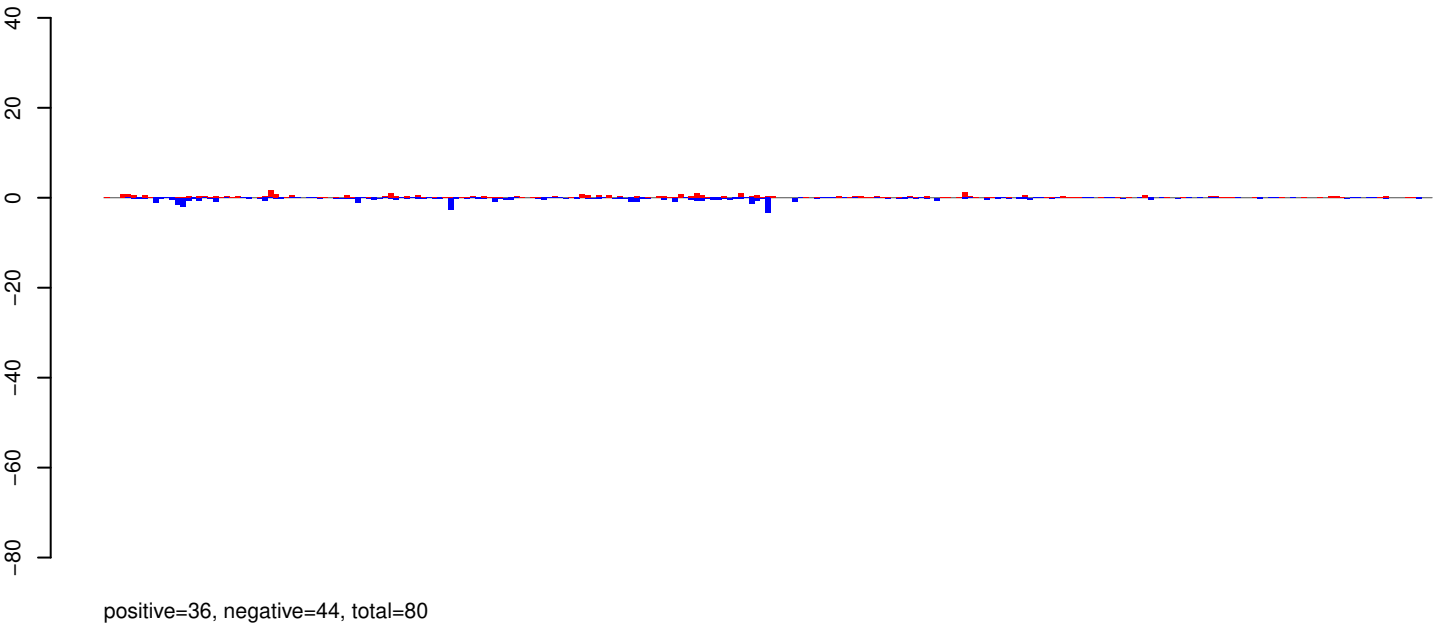
positive=1087, negative=3897, total=4984, size=25, length=10682, virus@NC\_001564.2-Cell\_fusing\_agent\_virus\_strain\_Galveston:1-10682

0 2000 4000 6000 8000 10000

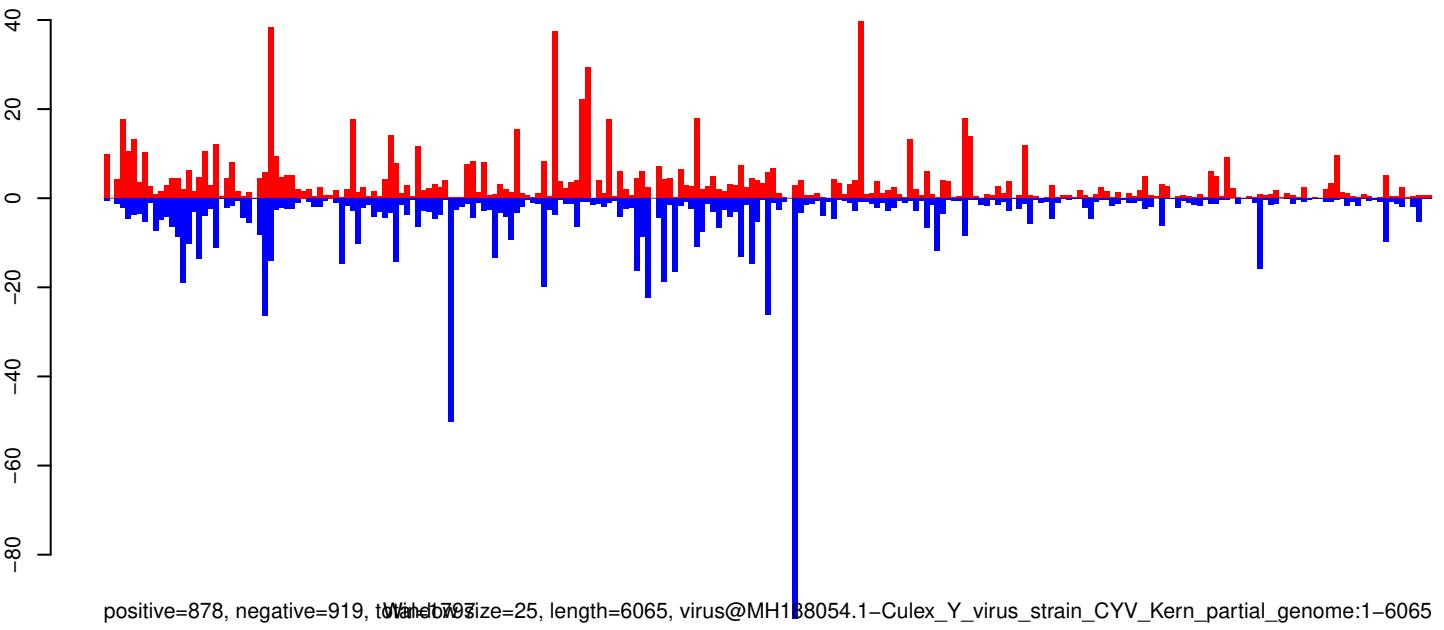
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

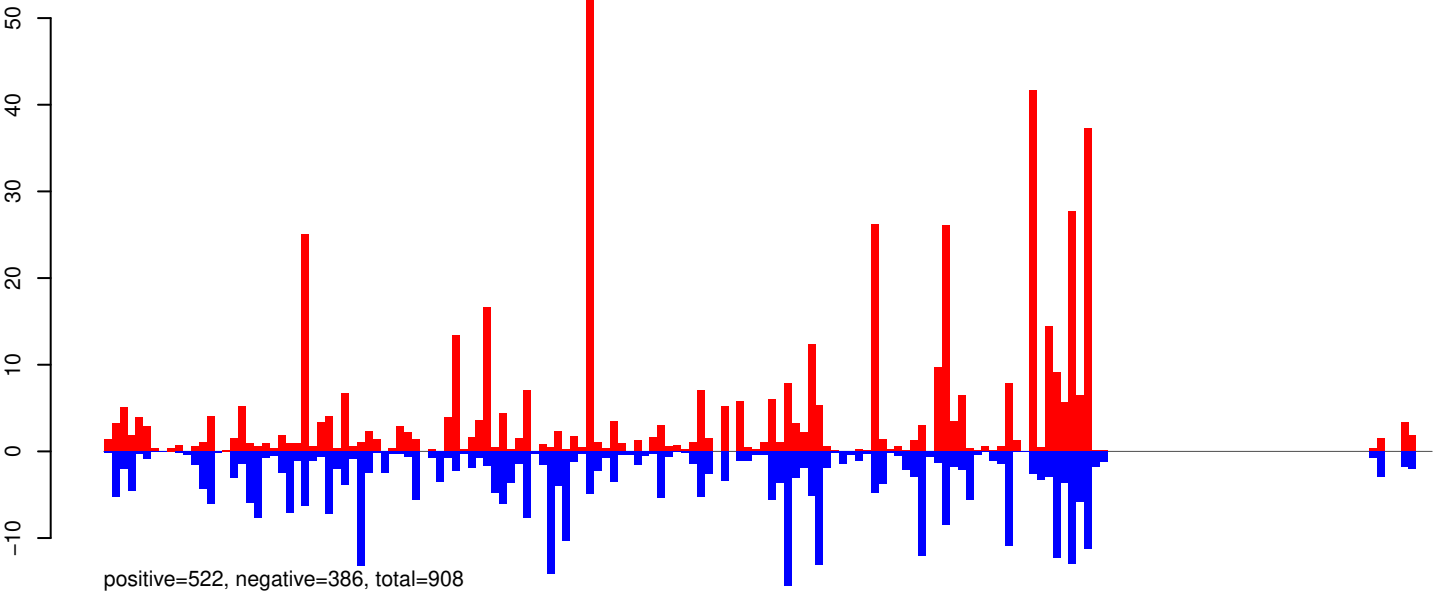


**AeAeg\_Aag2\_SBV2\_AK.rep**

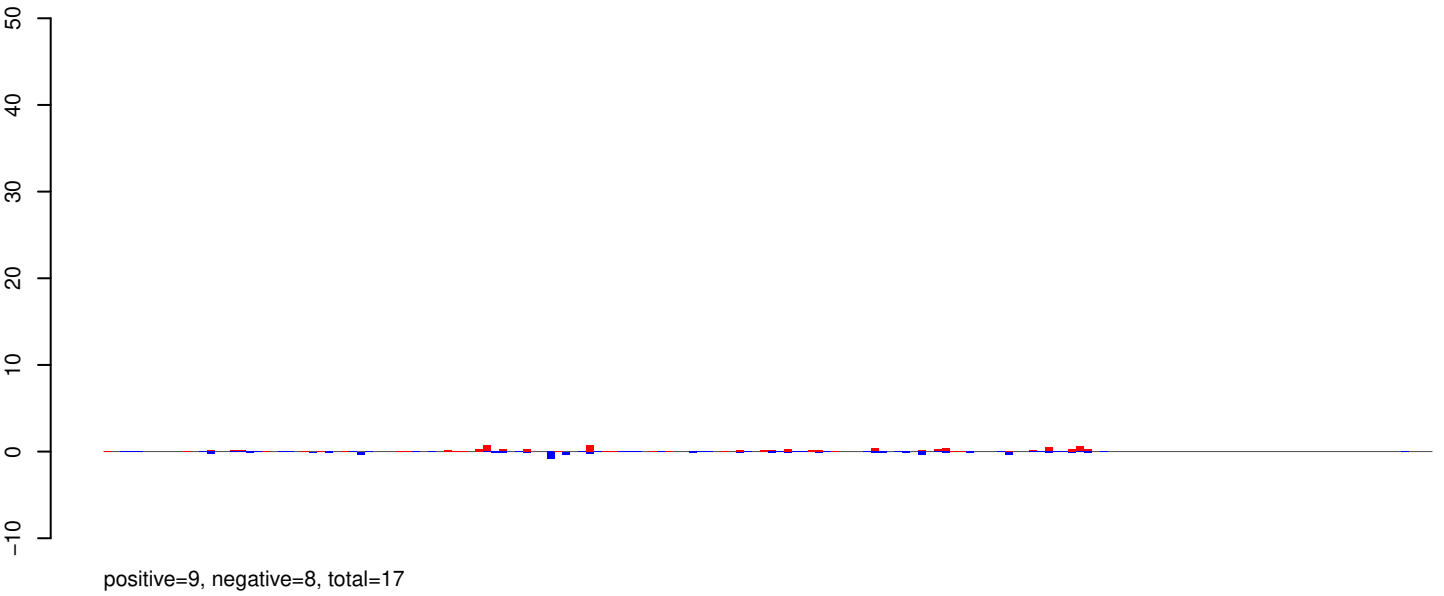


0 1000 2000 3000 4000 5000 6000

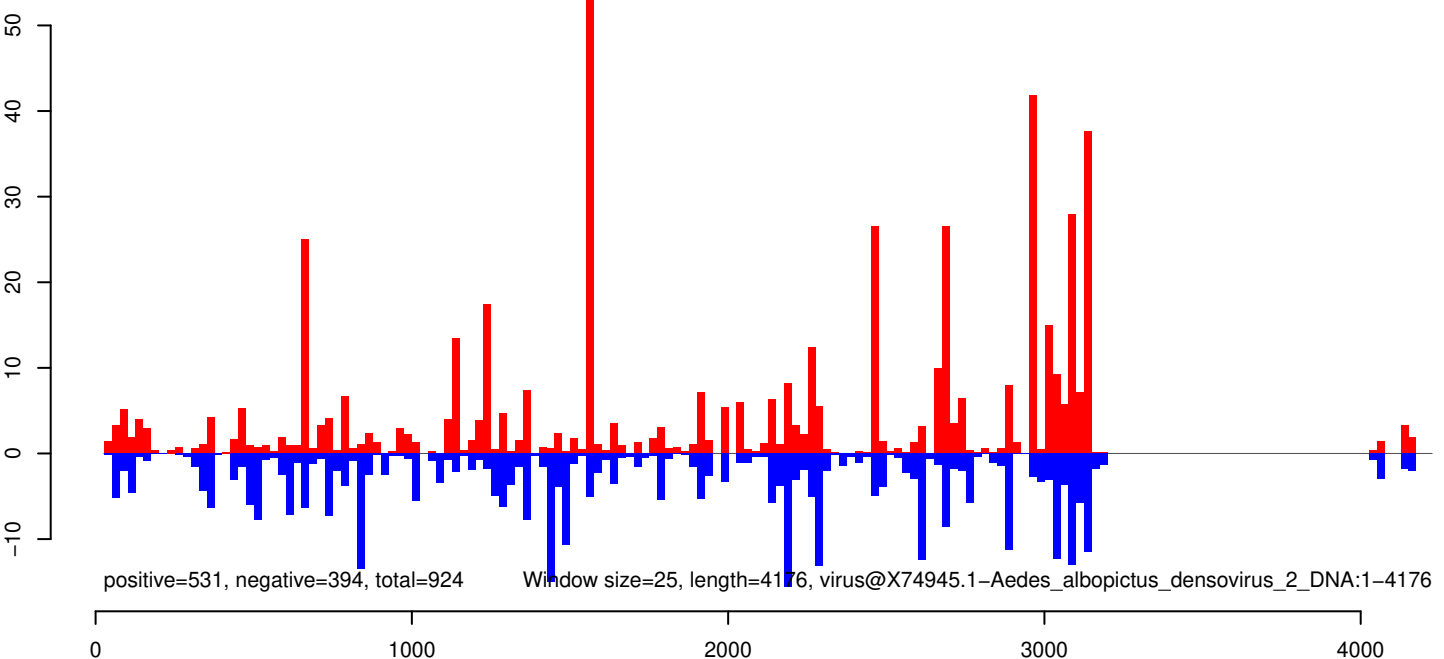
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



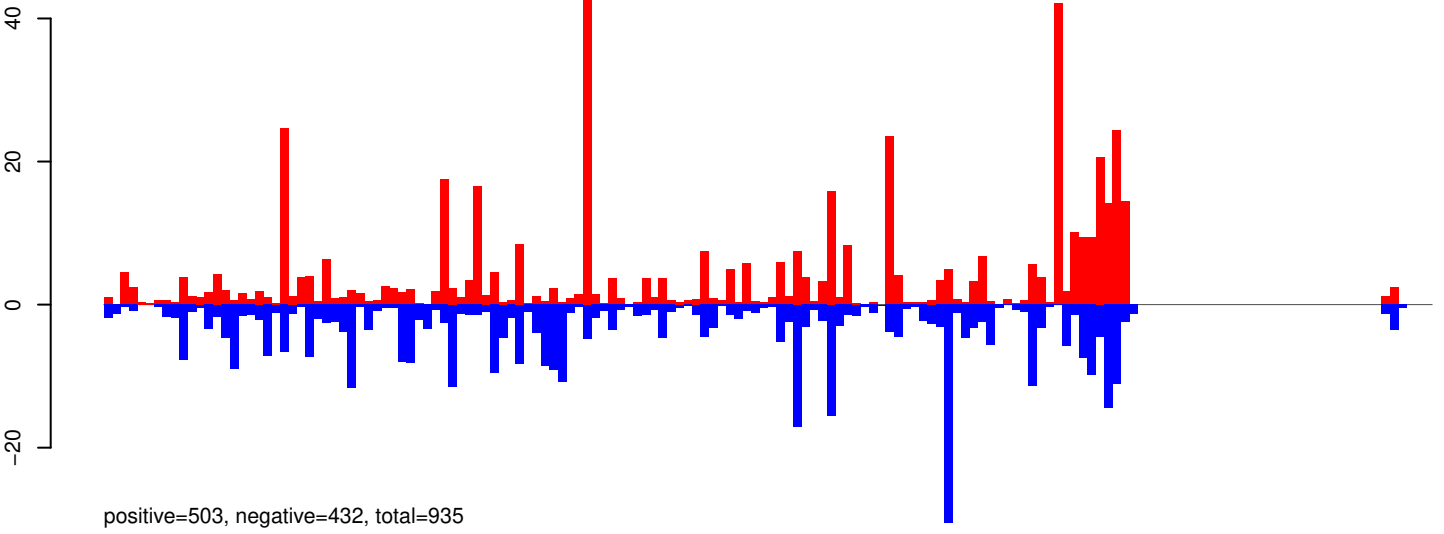
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



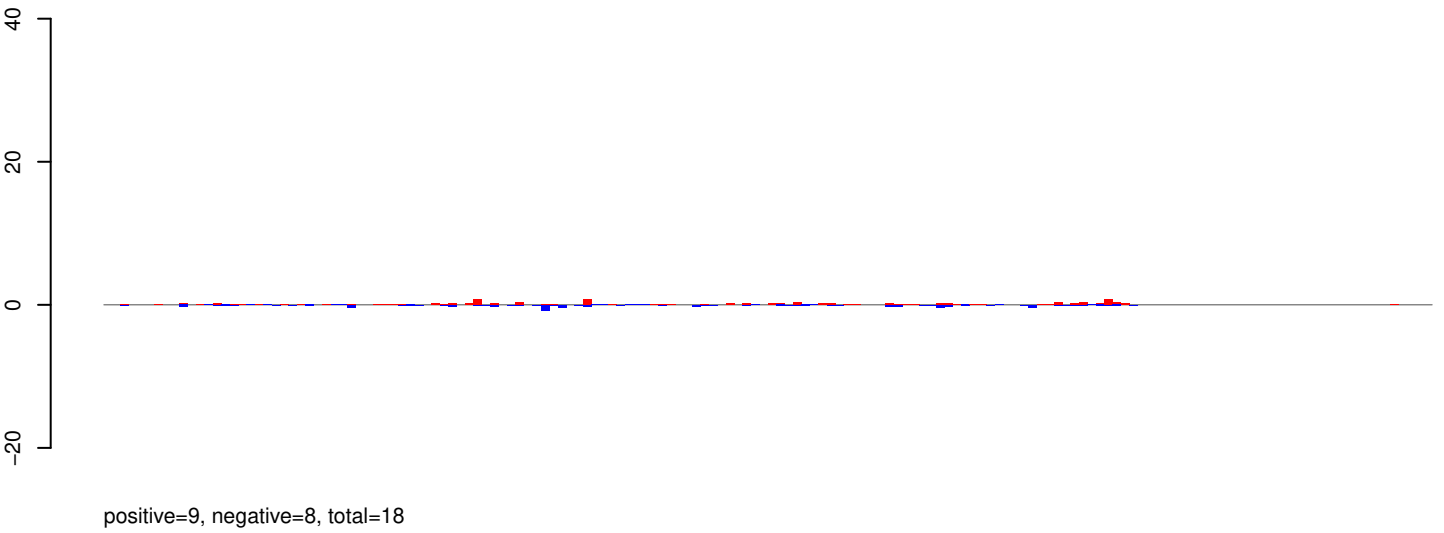
**AeAeg\_Aag2\_SBV2\_AK.rep**



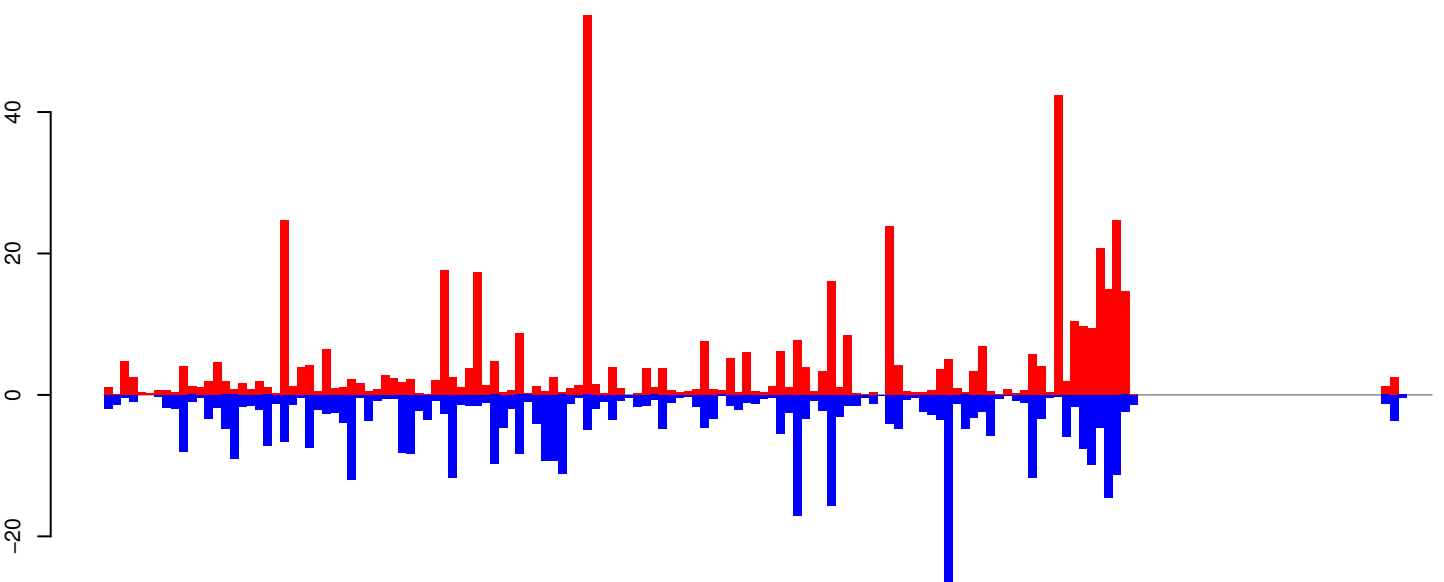
AeAeg\_Aag2\_SBV2\_AK.18\_23.rep



AeAeg\_Aag2\_SBV2\_AK.24\_35.rep



AeAeg\_Aag2\_SBV2\_AK.rep



MSL0512-25-2017-140987-14950@MH550148.1-Aedes\_albopictus\_densovirus\_isolate\_NC01\_L3\_1\_trimmed\_contig\_5889-RC:1-3937

0 1000 2000 3000 4000

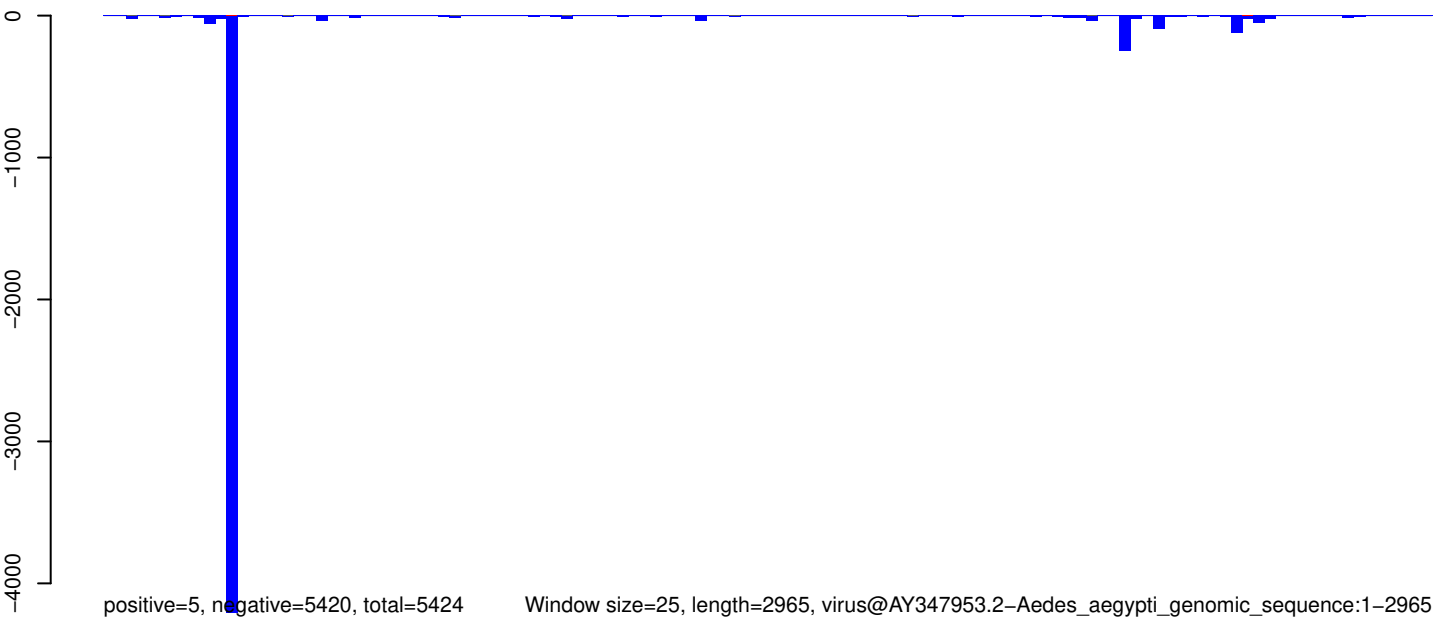
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



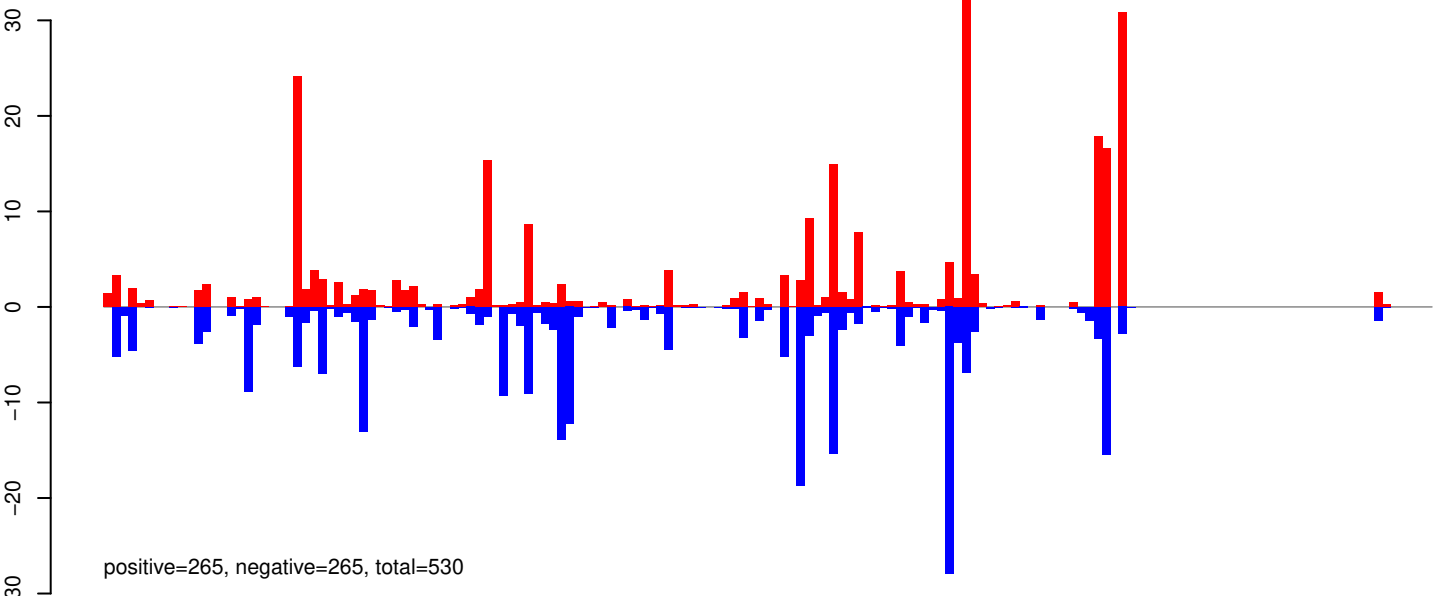
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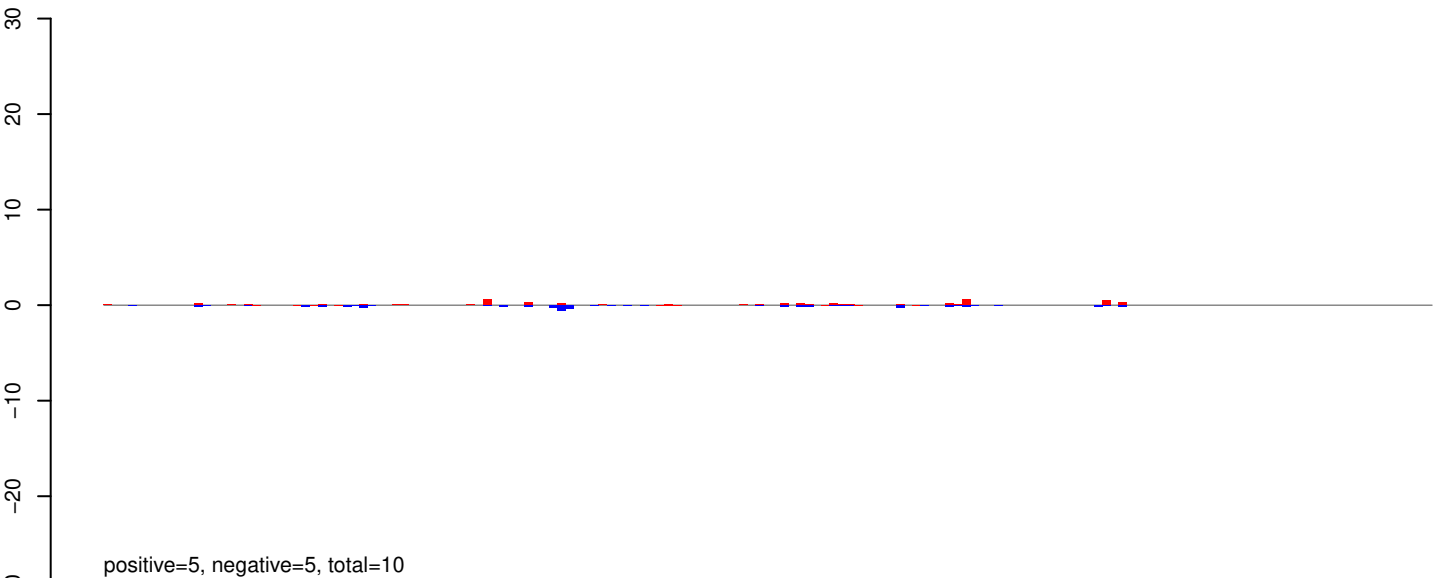
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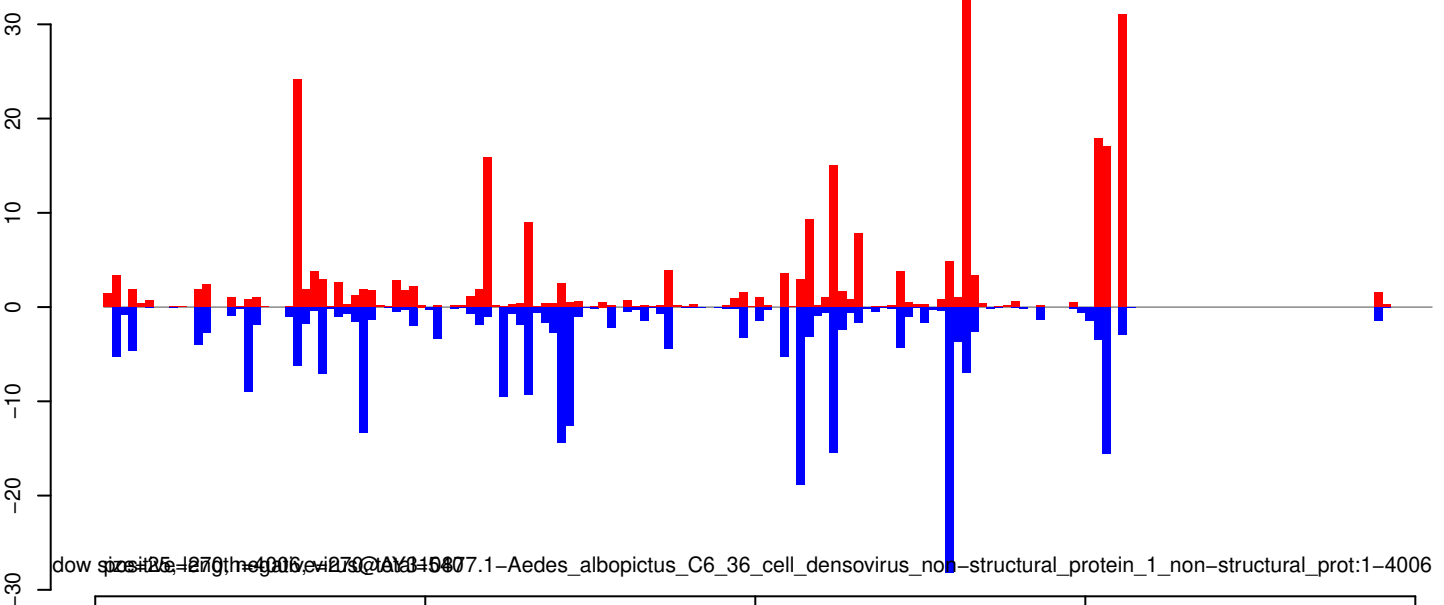
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**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

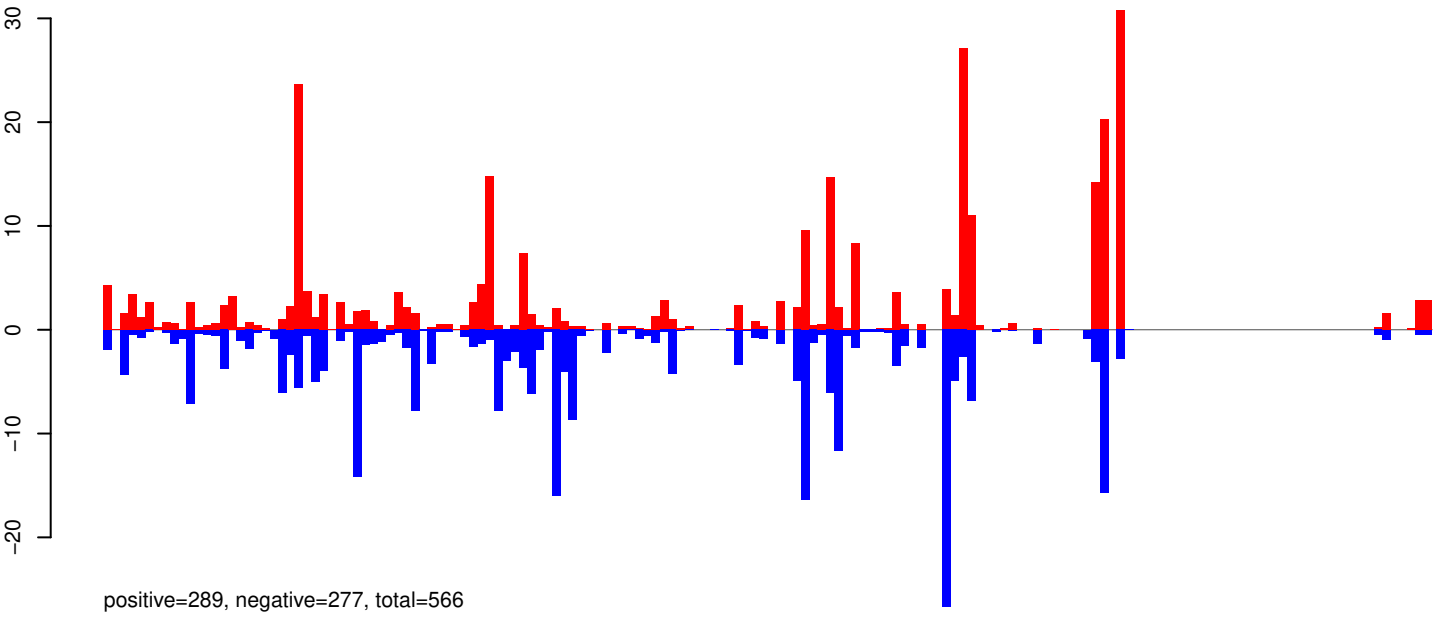


**AeAeg\_Aag2\_SBV2\_AK.rep**

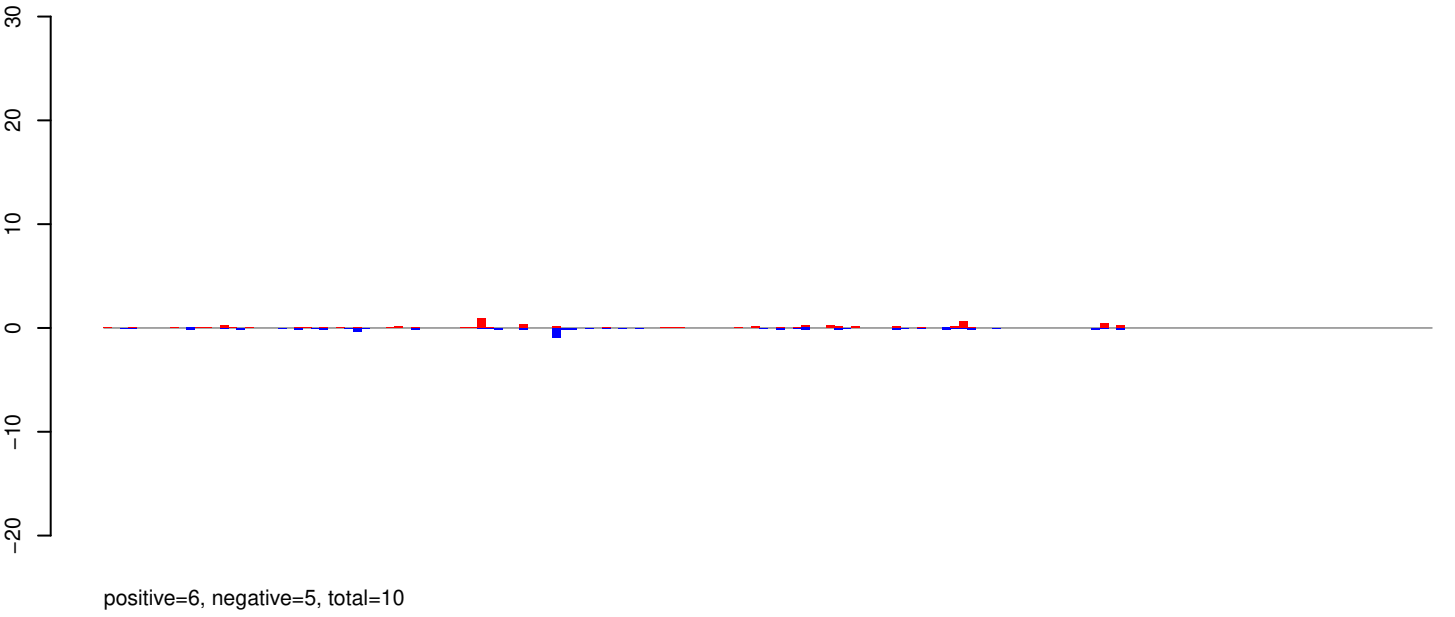




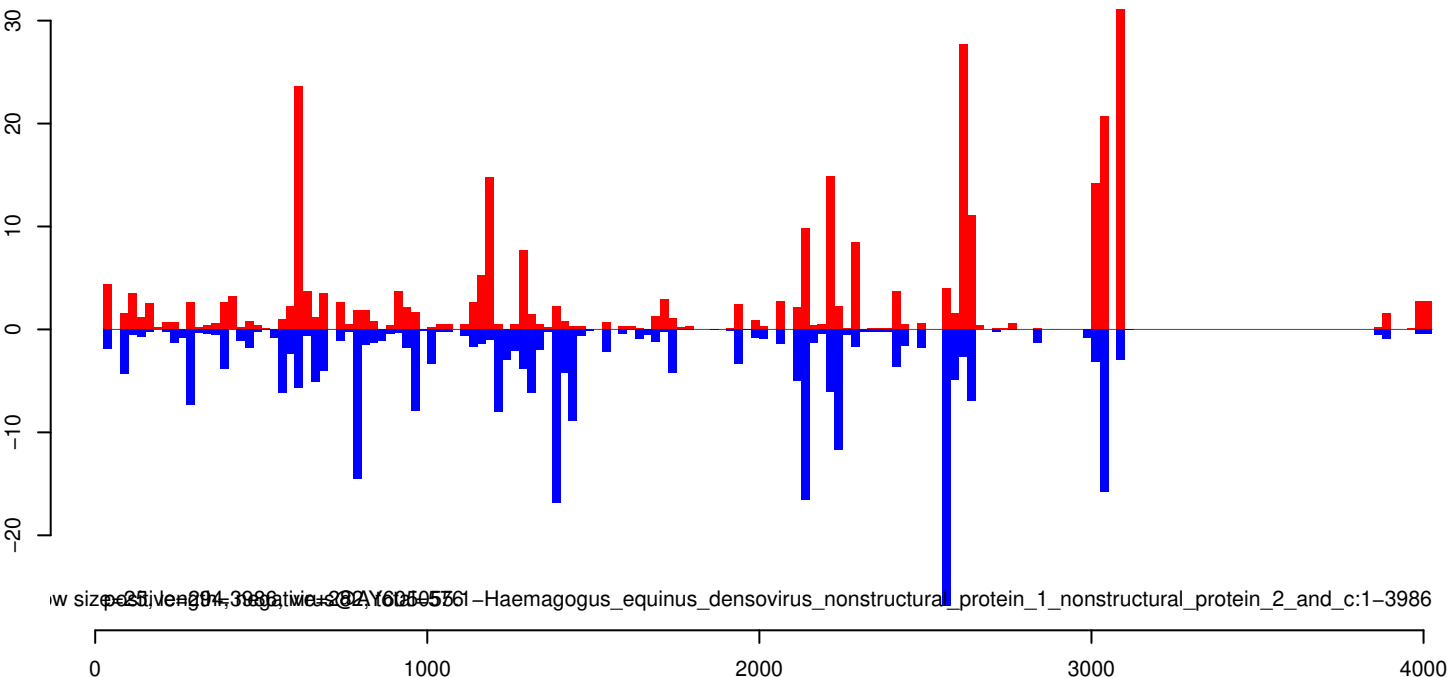
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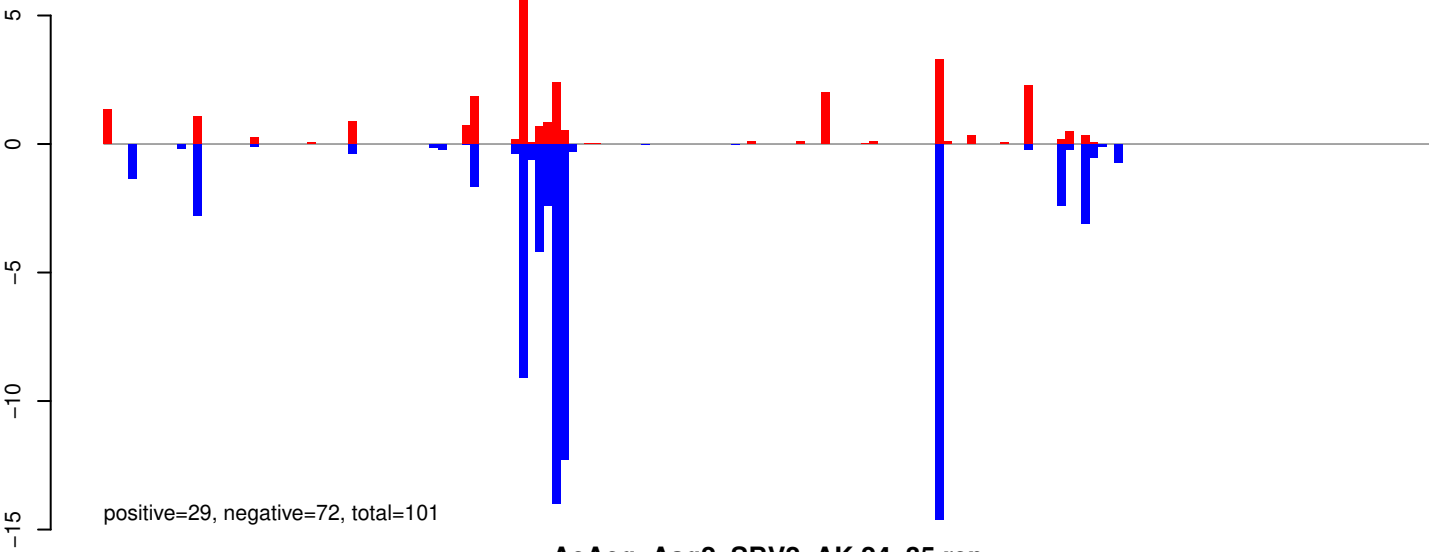
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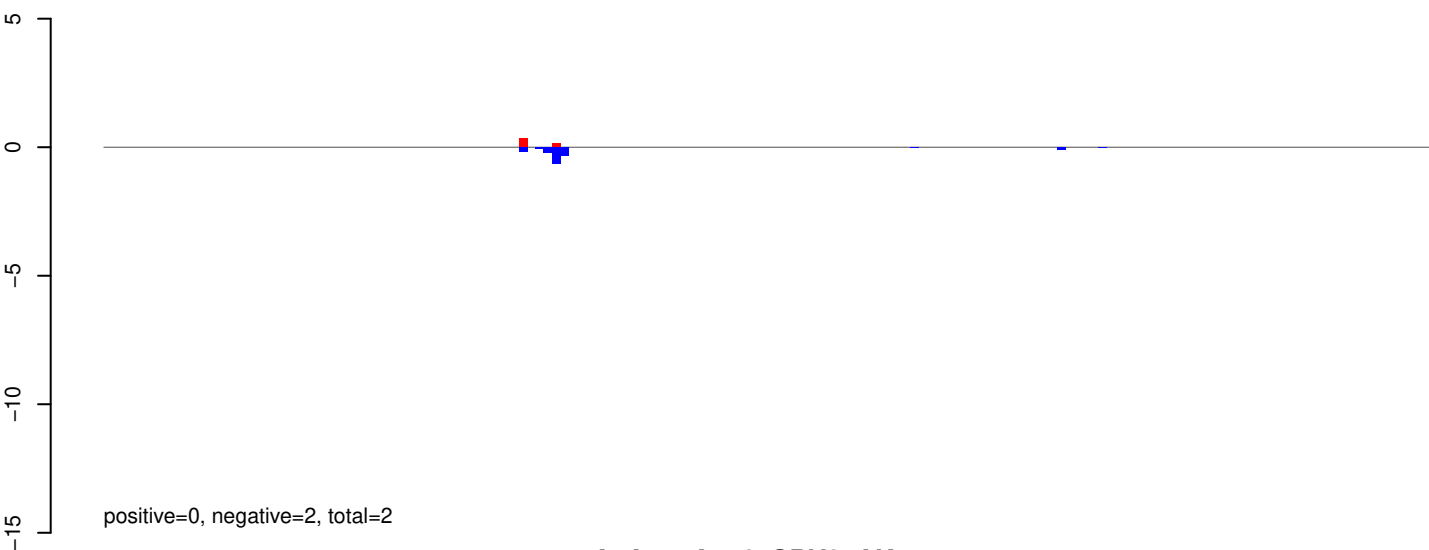
**AeAeg\_Aag2\_SBV2\_AK.rep**



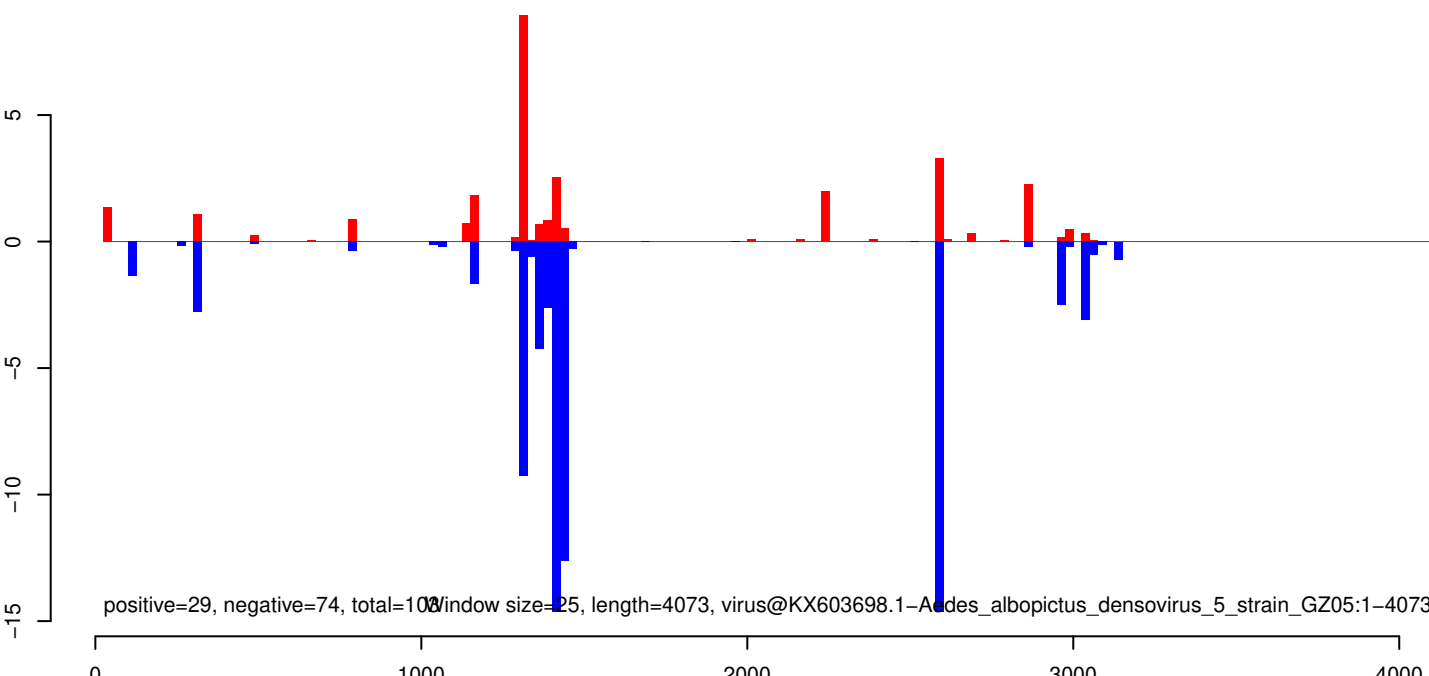
AeAeg\_Aag2\_SBV2\_AK.18\_23.rep



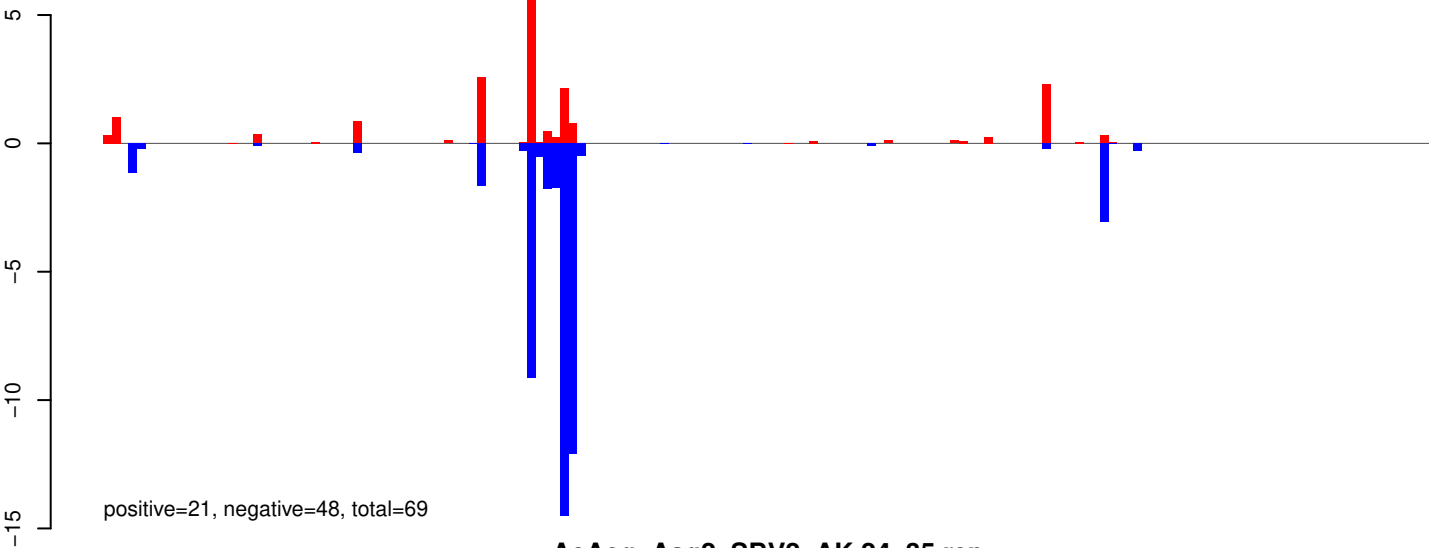
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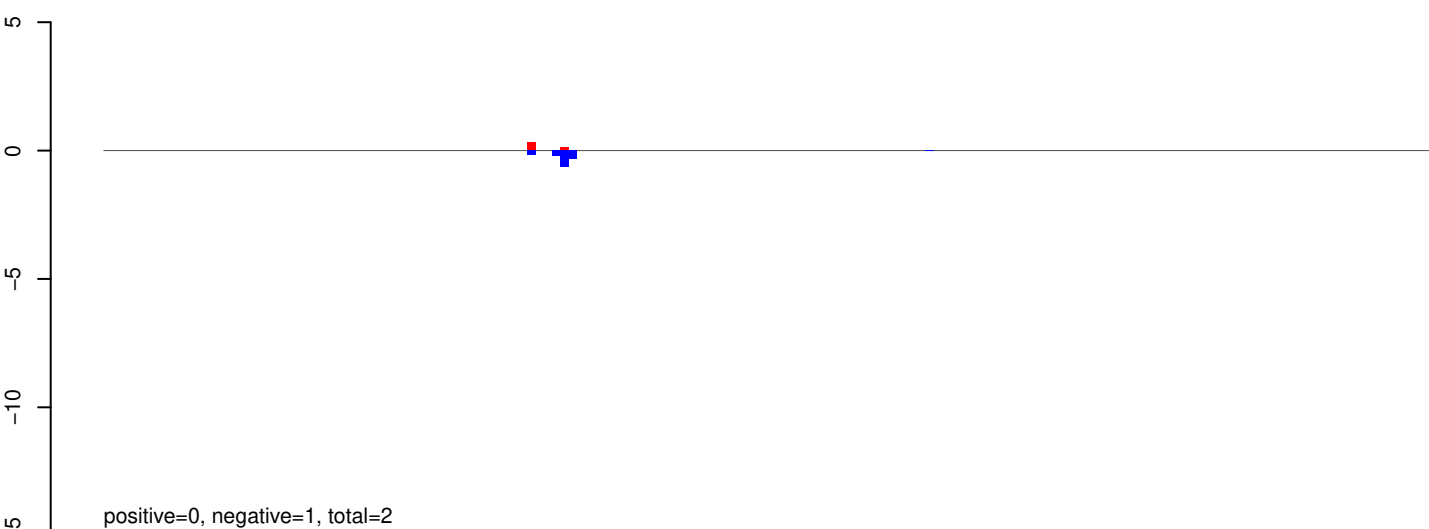
AeAeg\_Aag2\_SBV2\_AK.rep



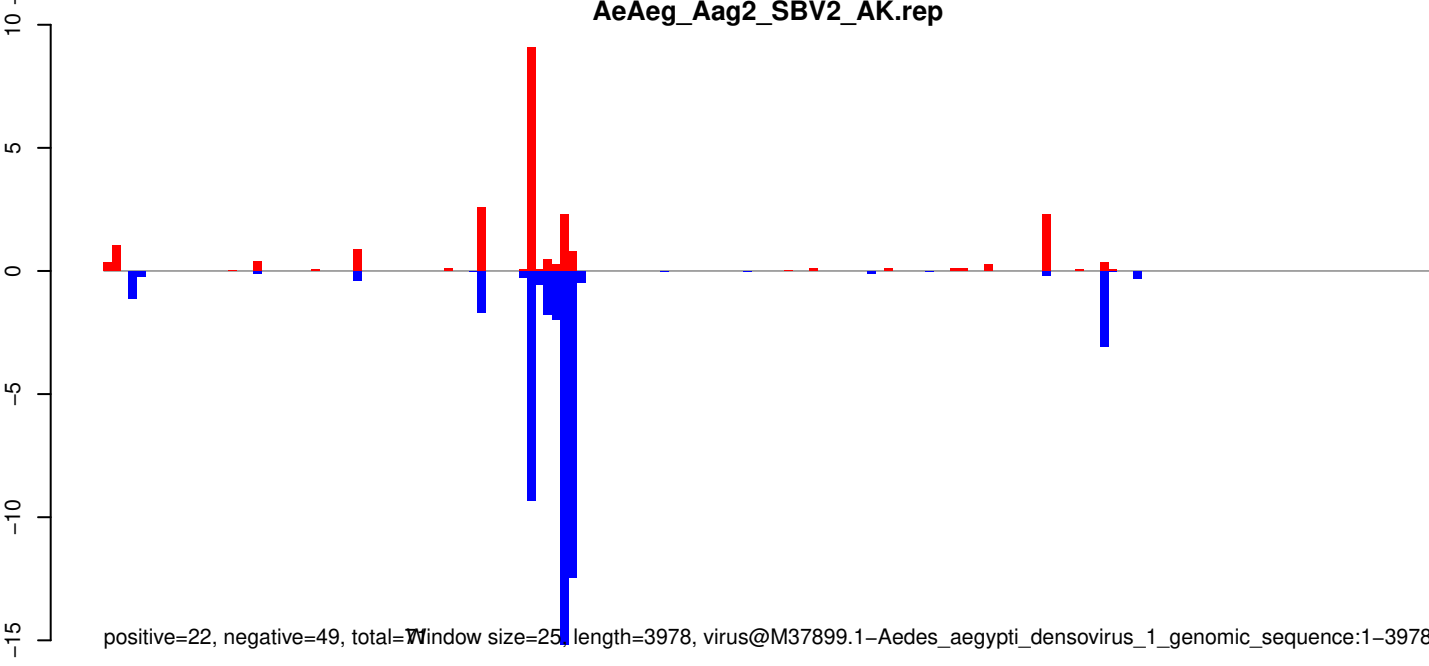
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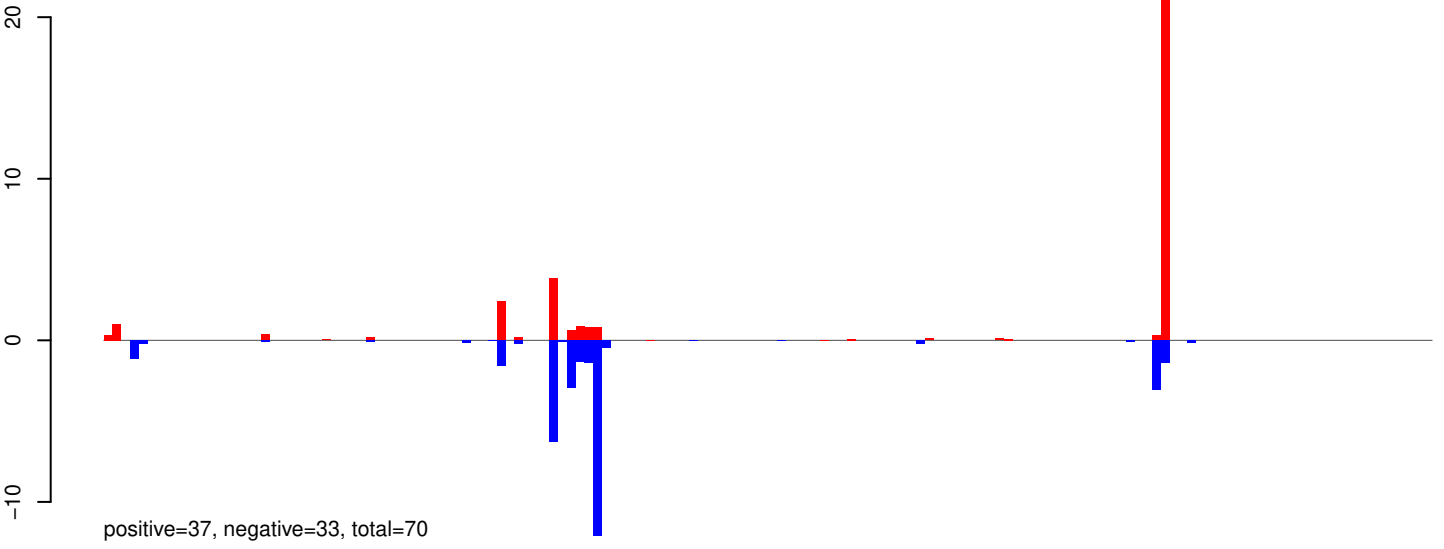
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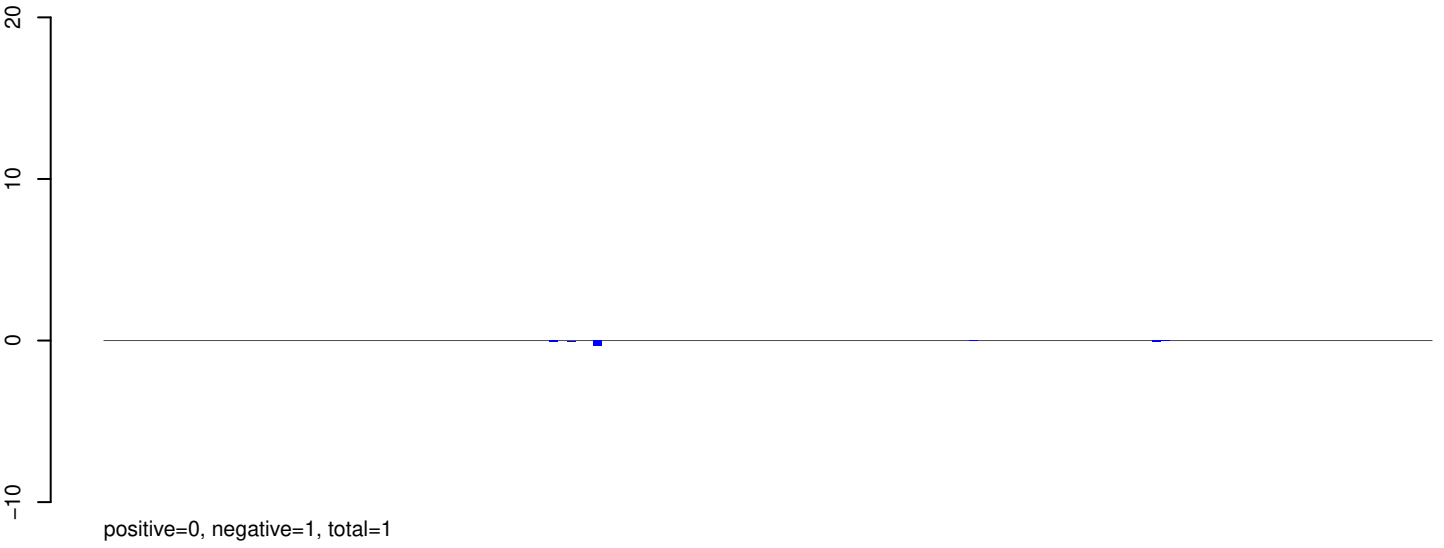
**AeAeg\_Aag2\_SBV2\_AK.rep**



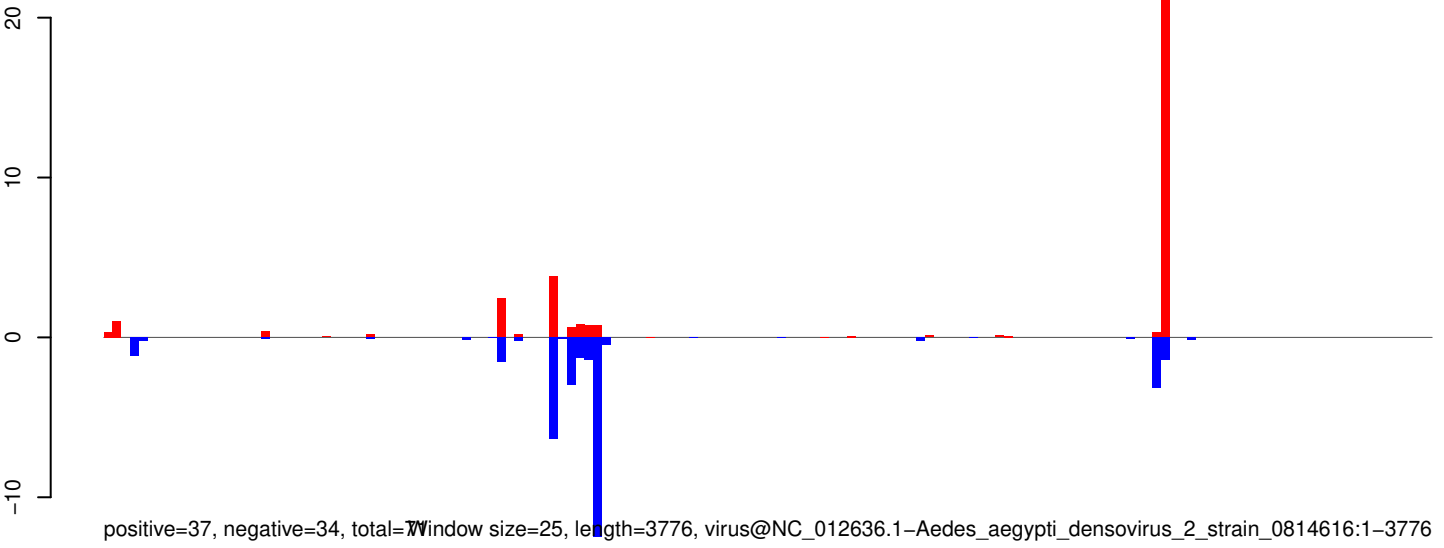
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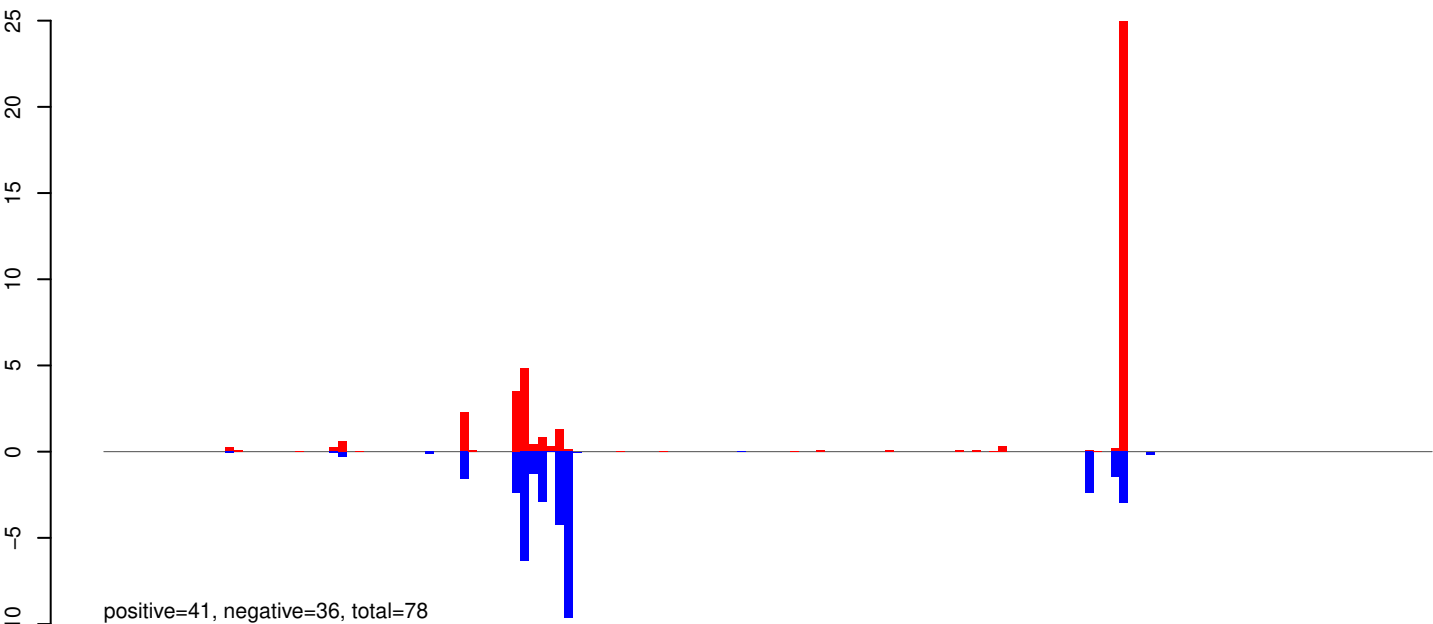
AeAeg\_Aag2\_SBV2\_AK.24\_35.rep



AeAeg\_Aag2\_SBV2\_AK.rep



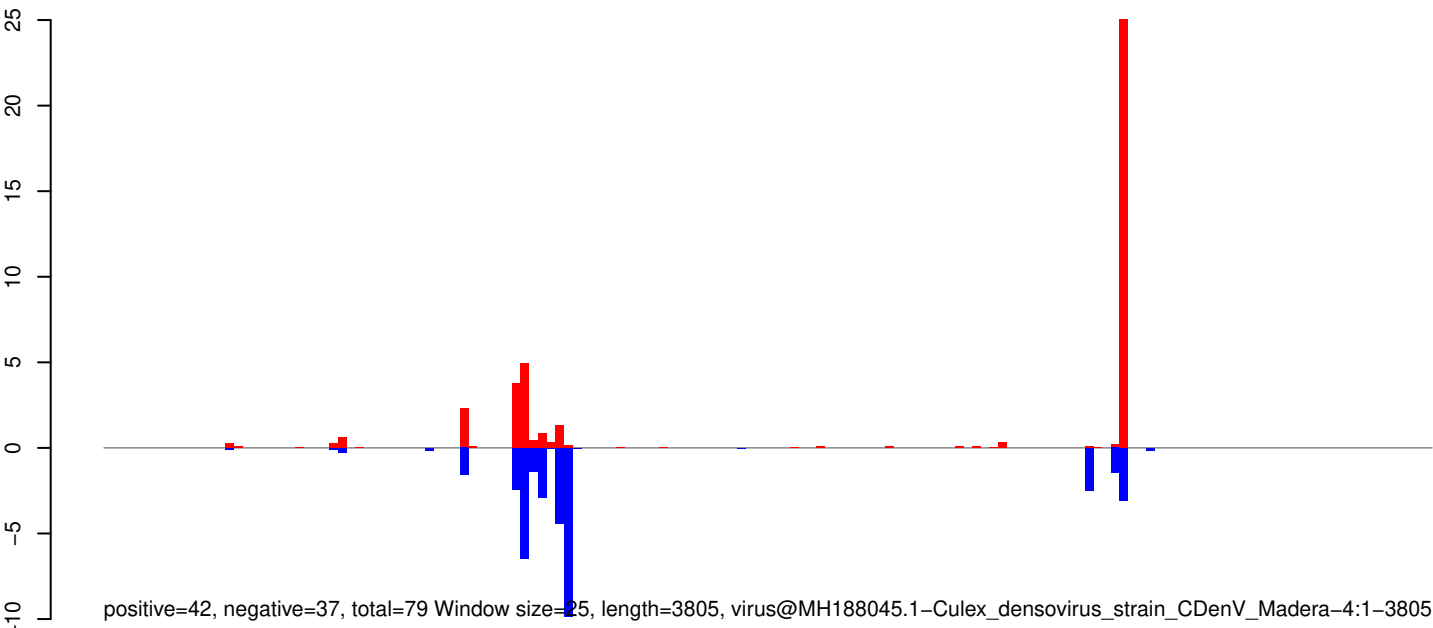
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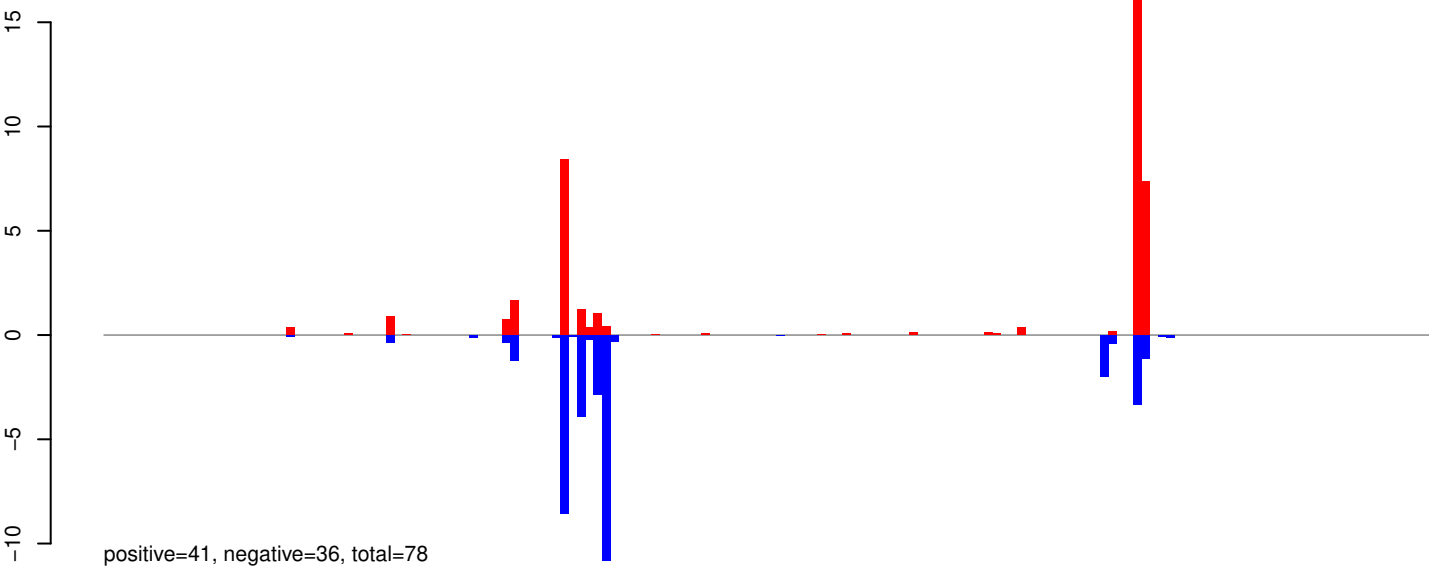
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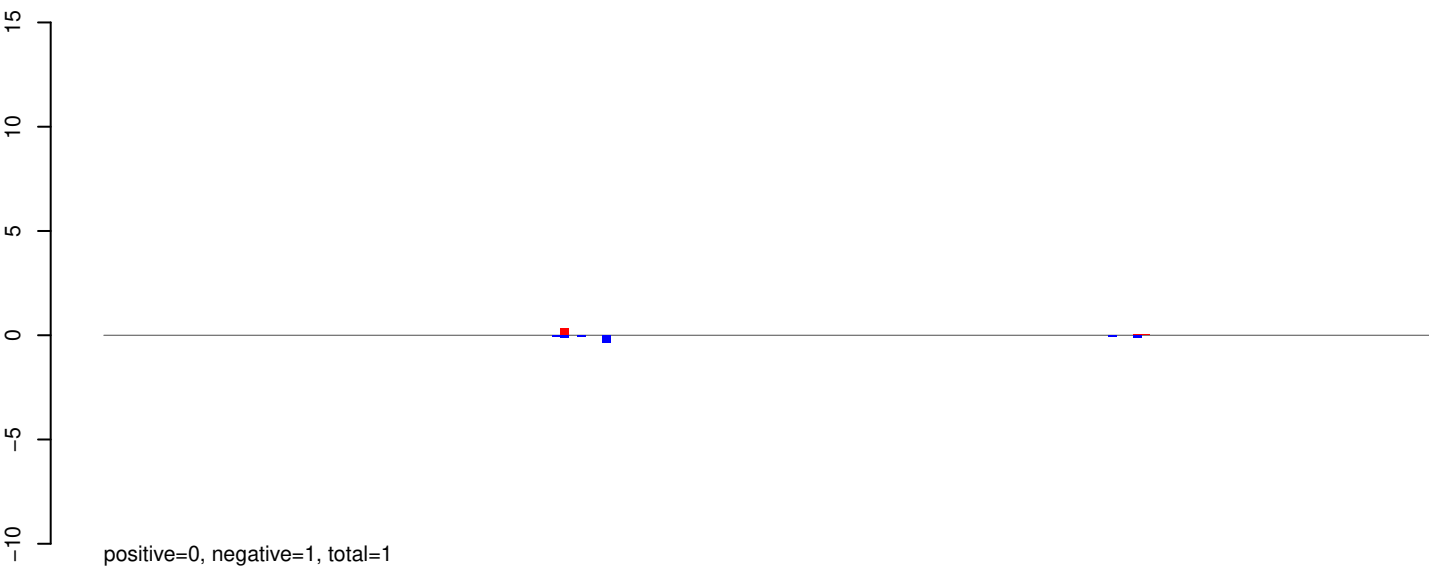
**AeAeg\_Aag2\_SBV2\_AK.rep**



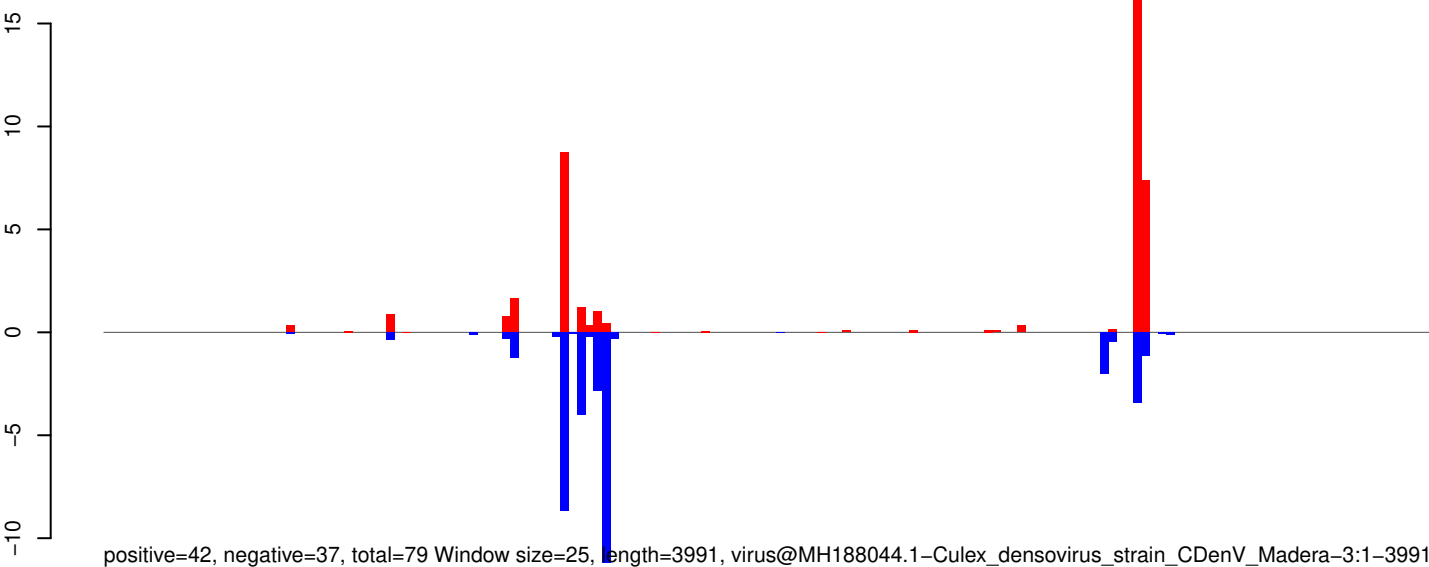
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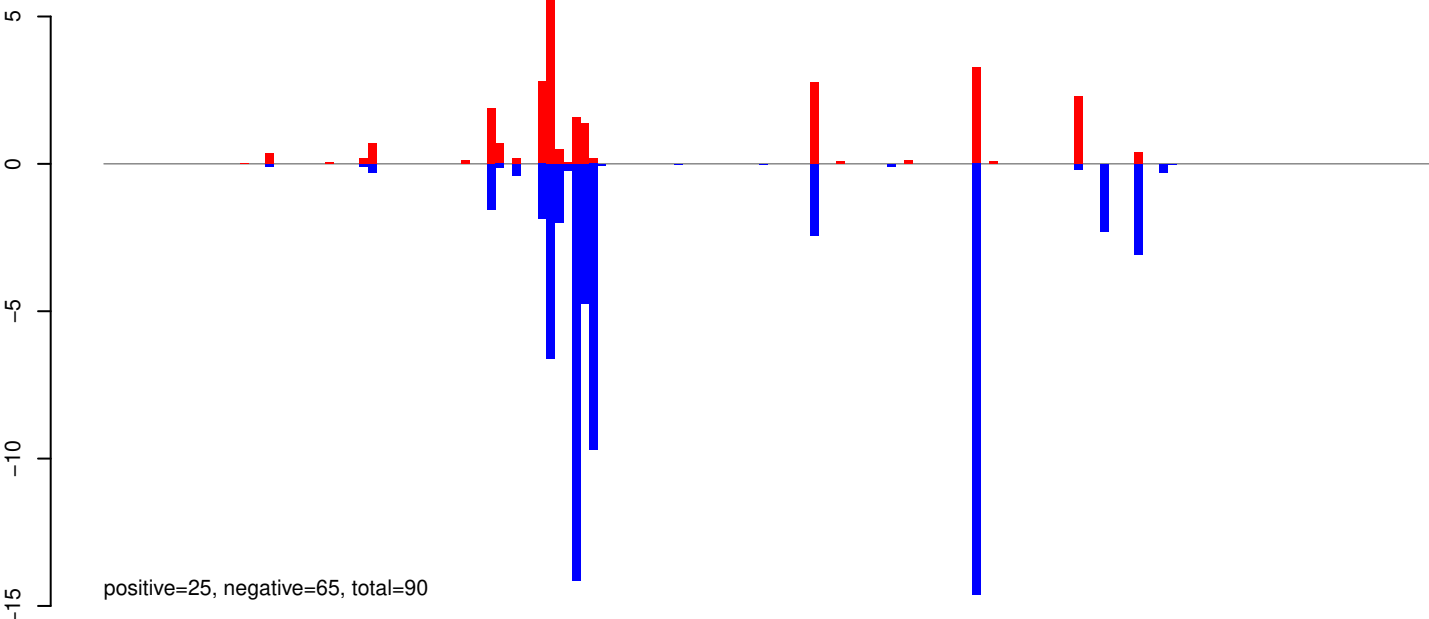
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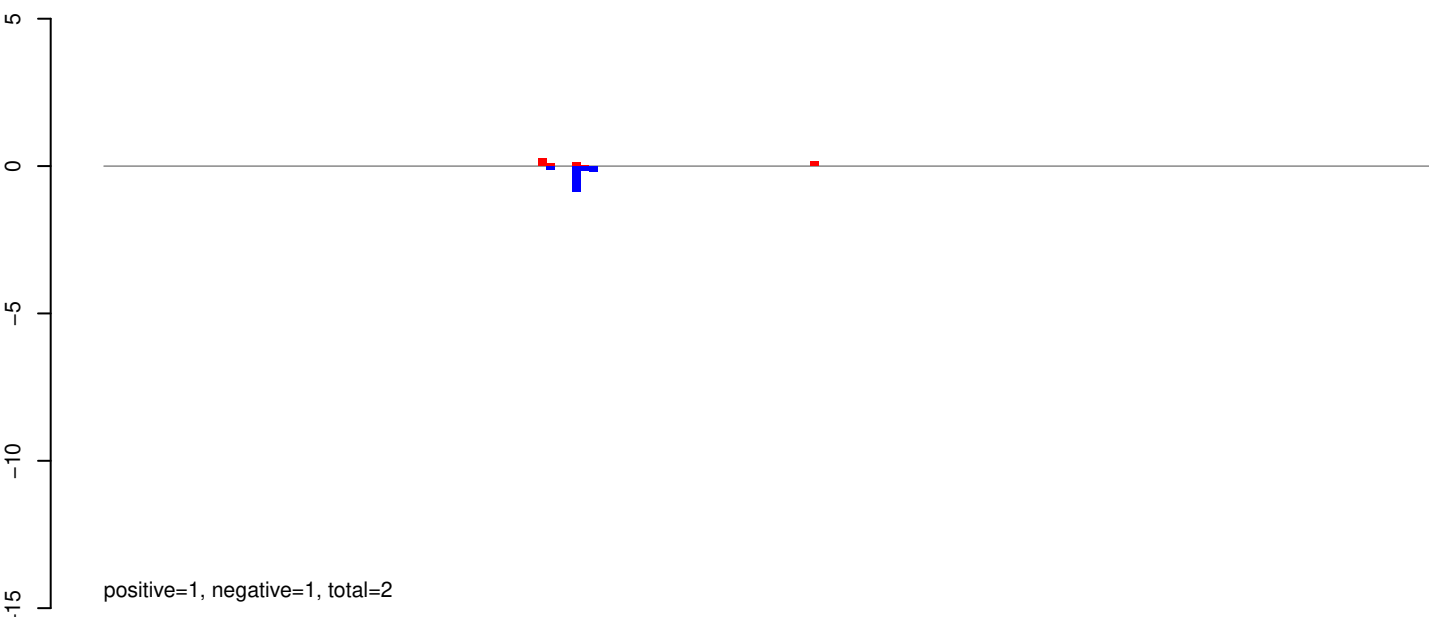
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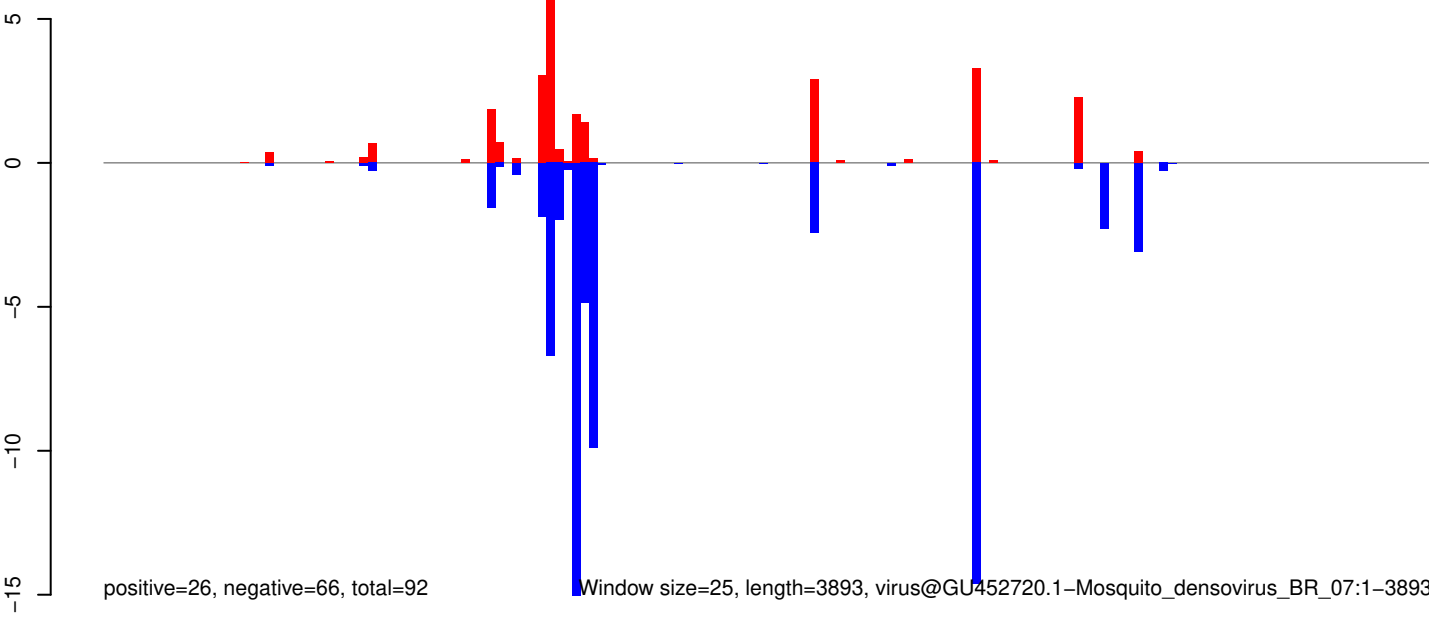
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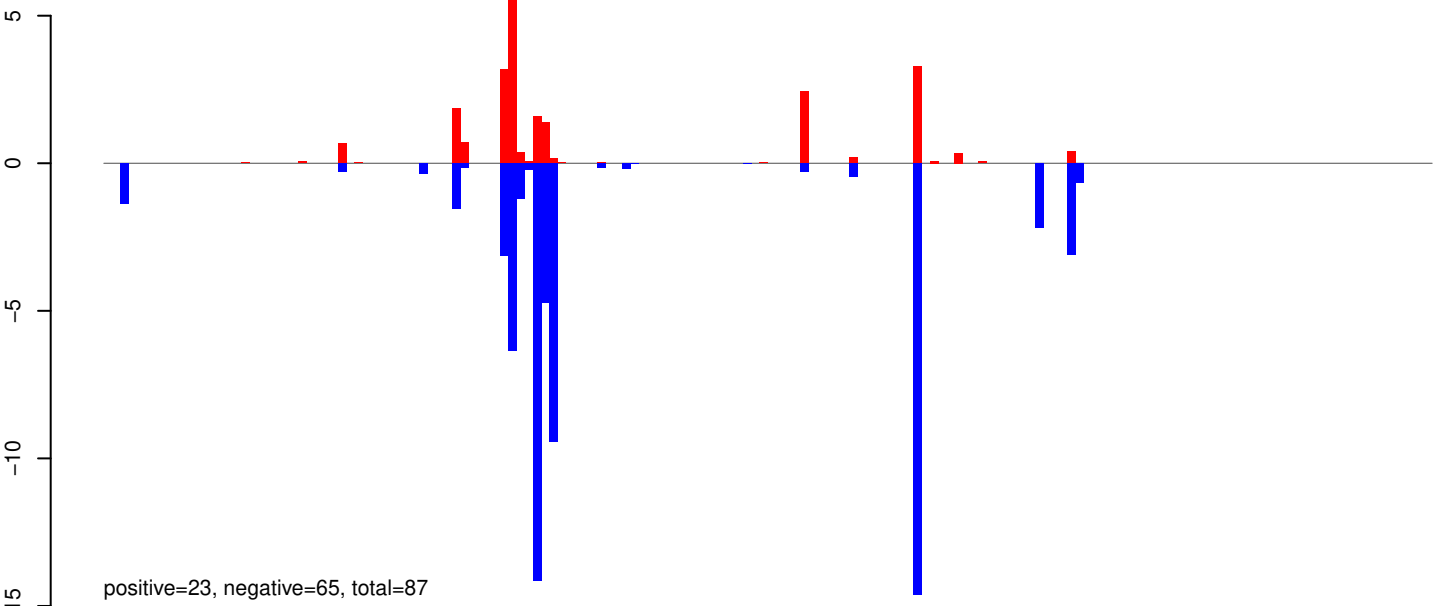
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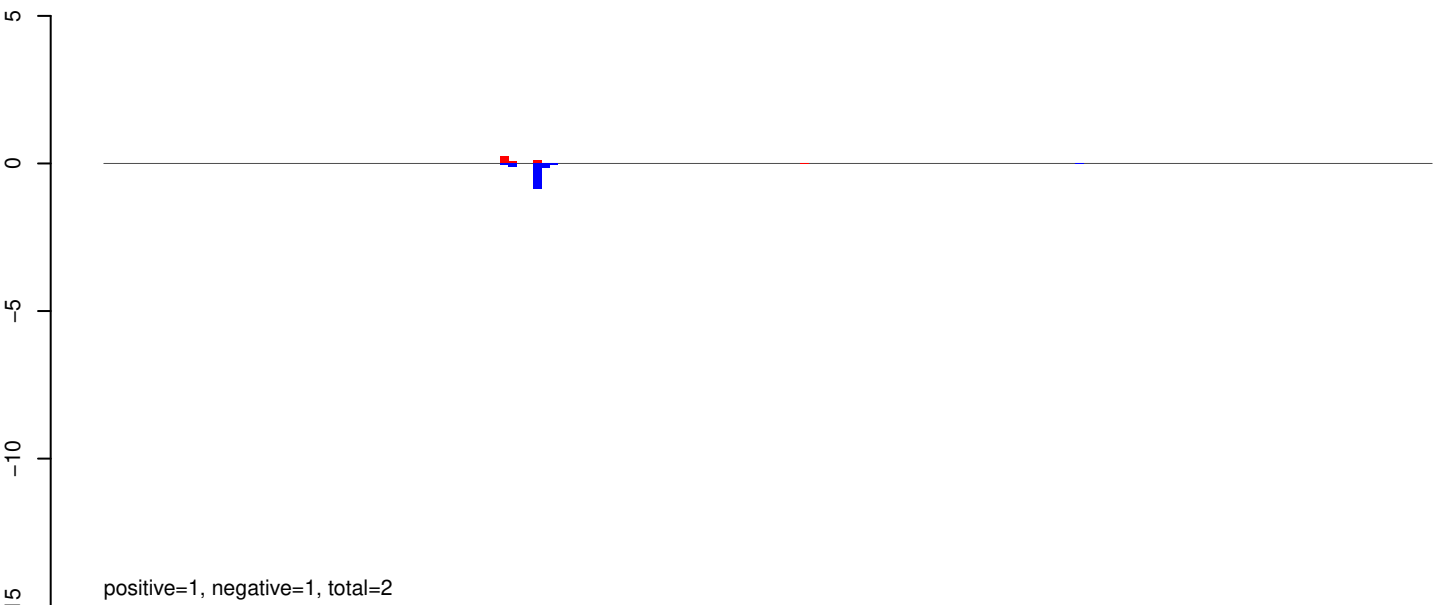
AeAeg\_Aag2\_SBV2\_AK.rep



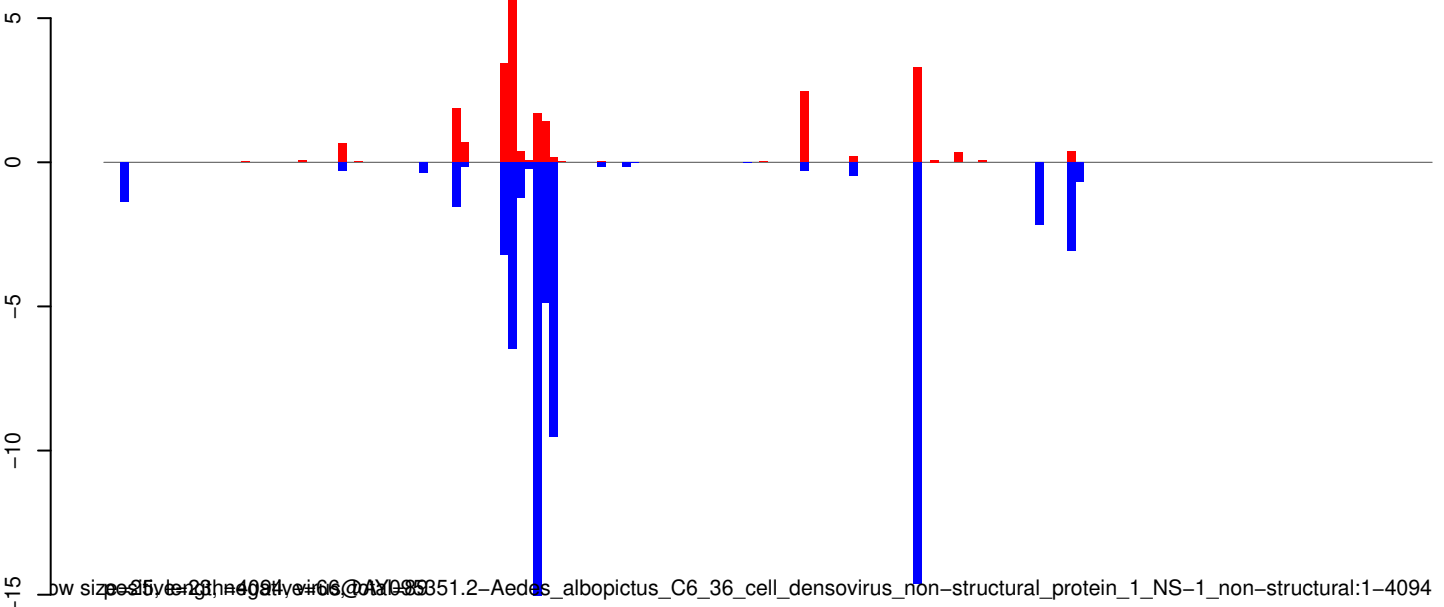
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



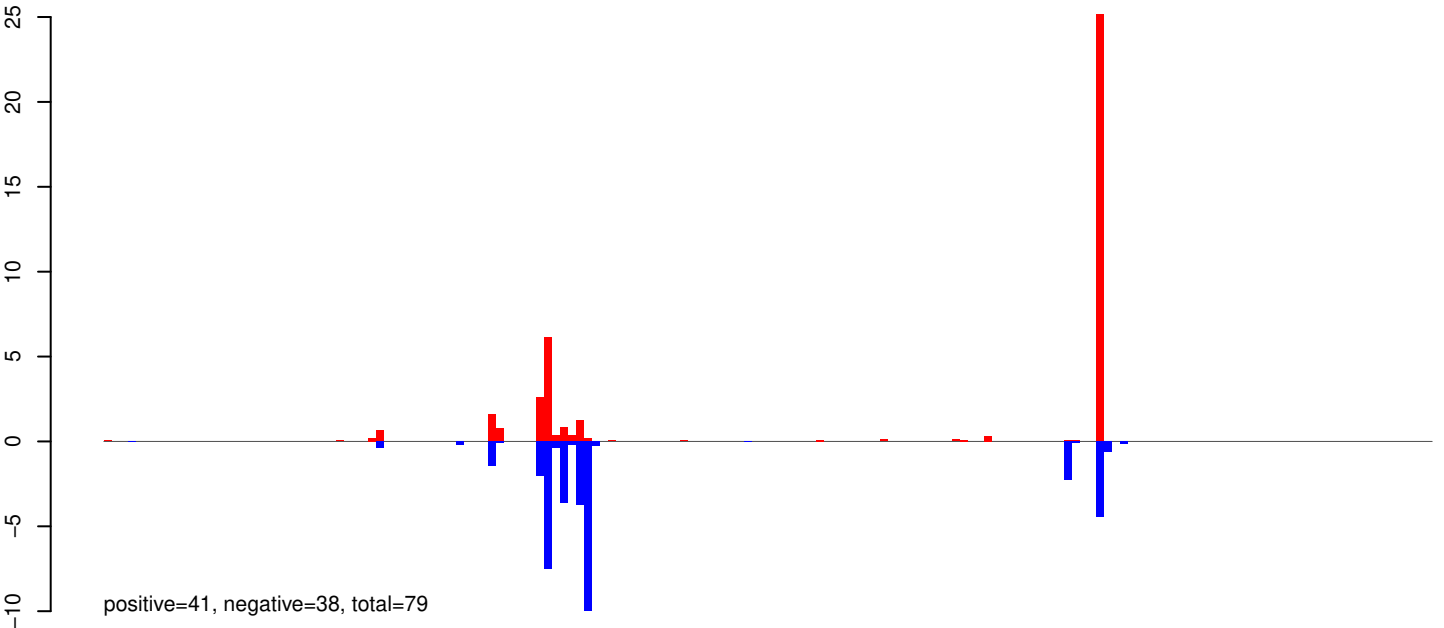
**AeAeg\_Aag2\_SBV2\_AK.rep**



bow size=25, original=4094, new=60, @AK09351.2-Aedes albopictus\_C6\_36\_cell\_densovirus\_non-structural\_protein\_1\_NS-1\_non-structural:1-4094



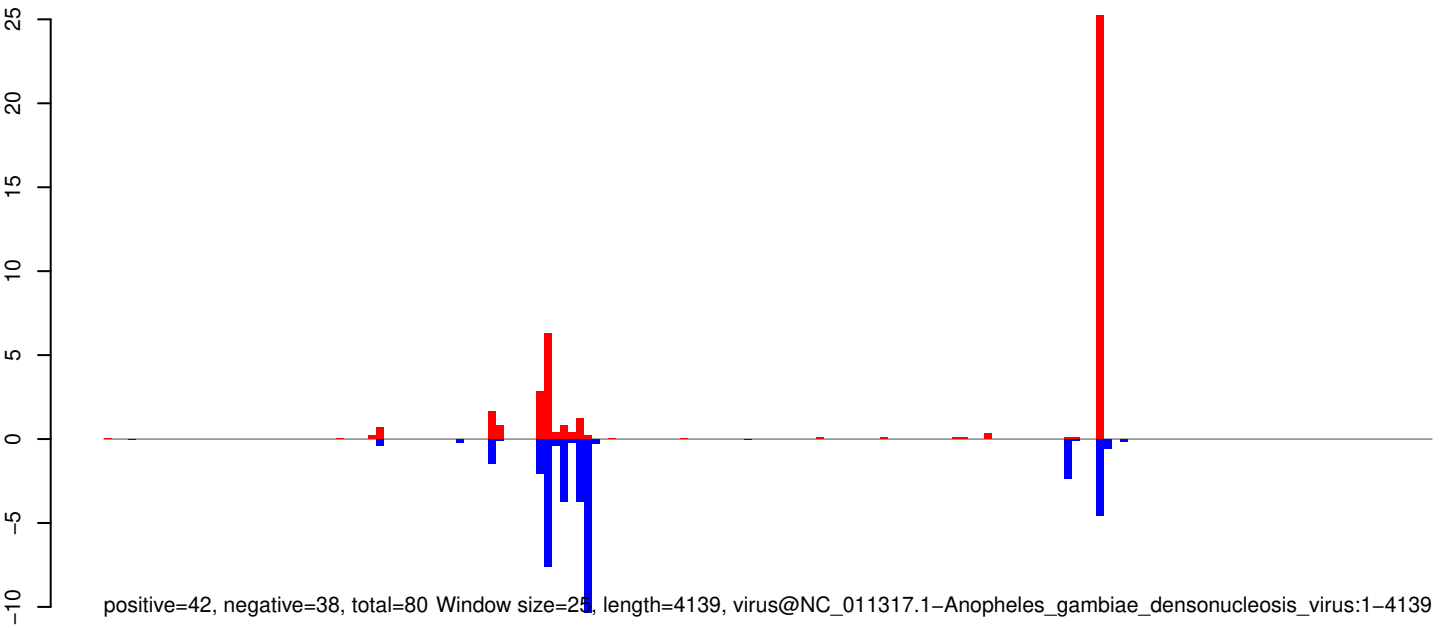
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

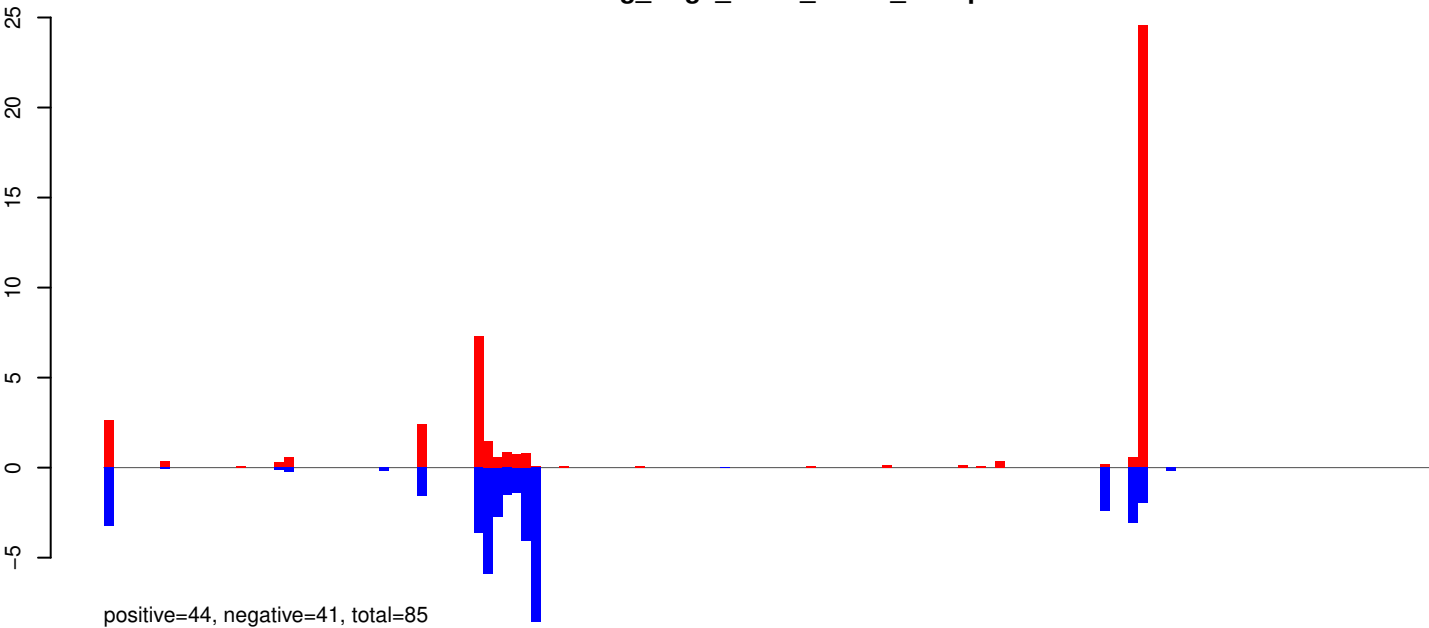


**AeAeg\_Aag2\_SBV2\_AK.rep**

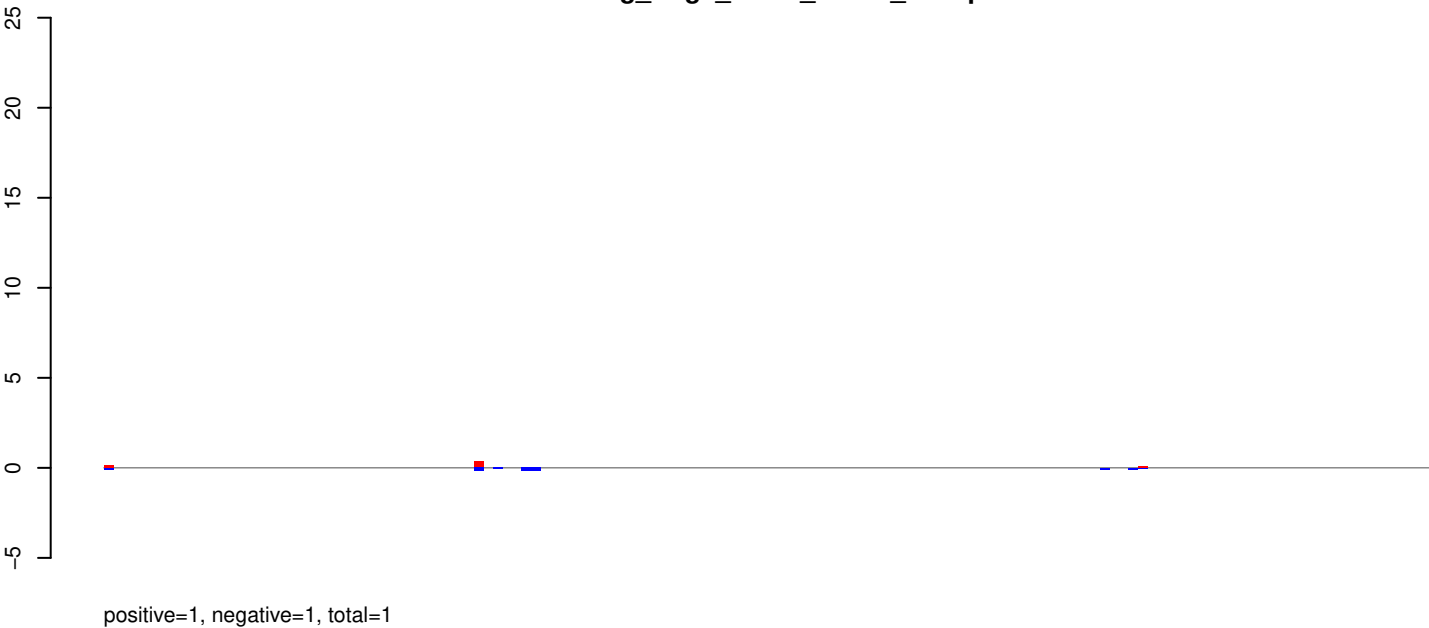


0 1000 2000 3000 4000

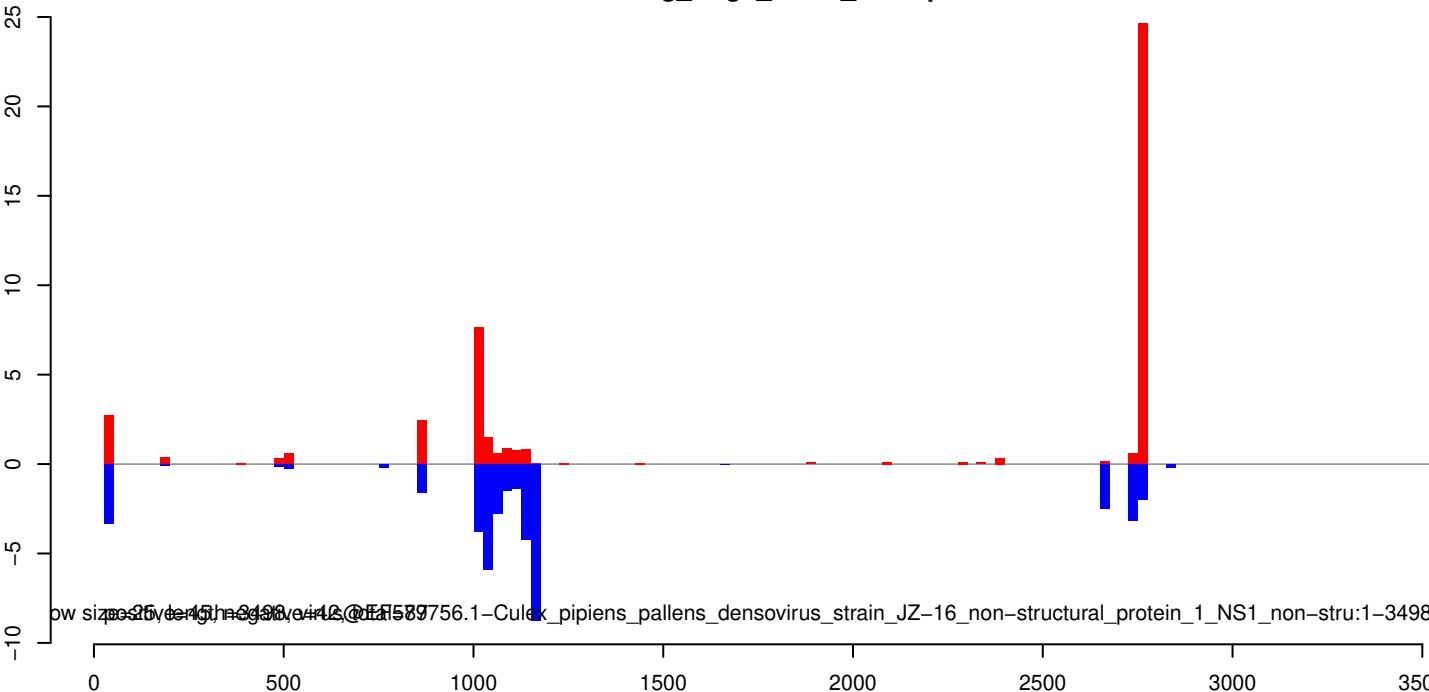
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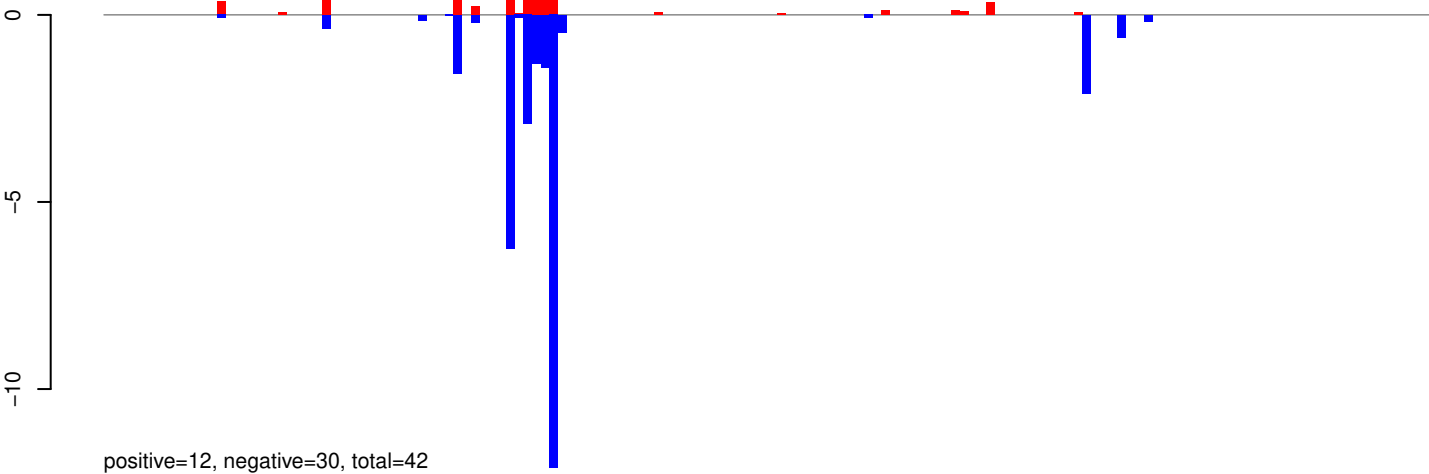
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**AeAeg\_Aag2\_SBV2\_AK.rep**



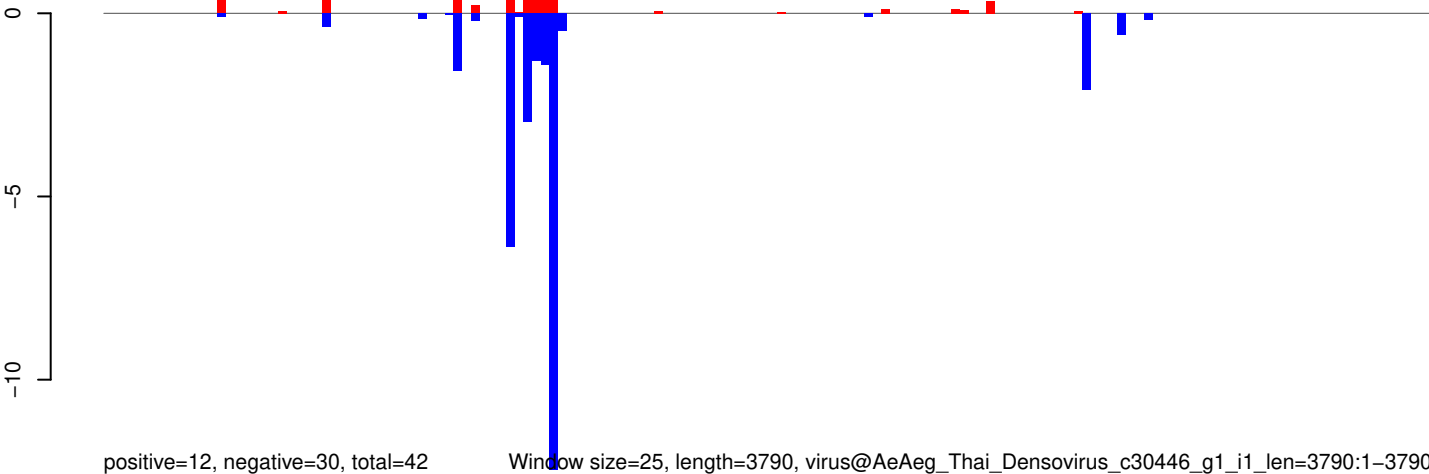
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



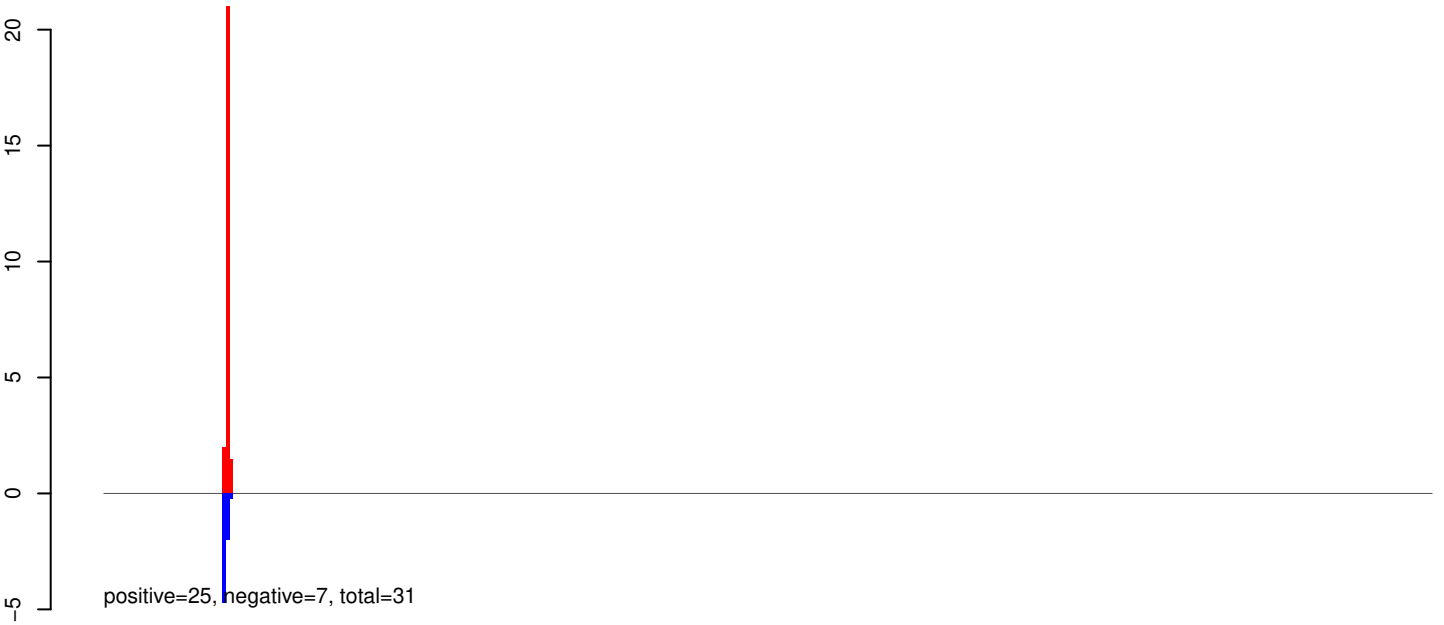
**AeAeg\_Aag2\_SBV2\_AK.rep**



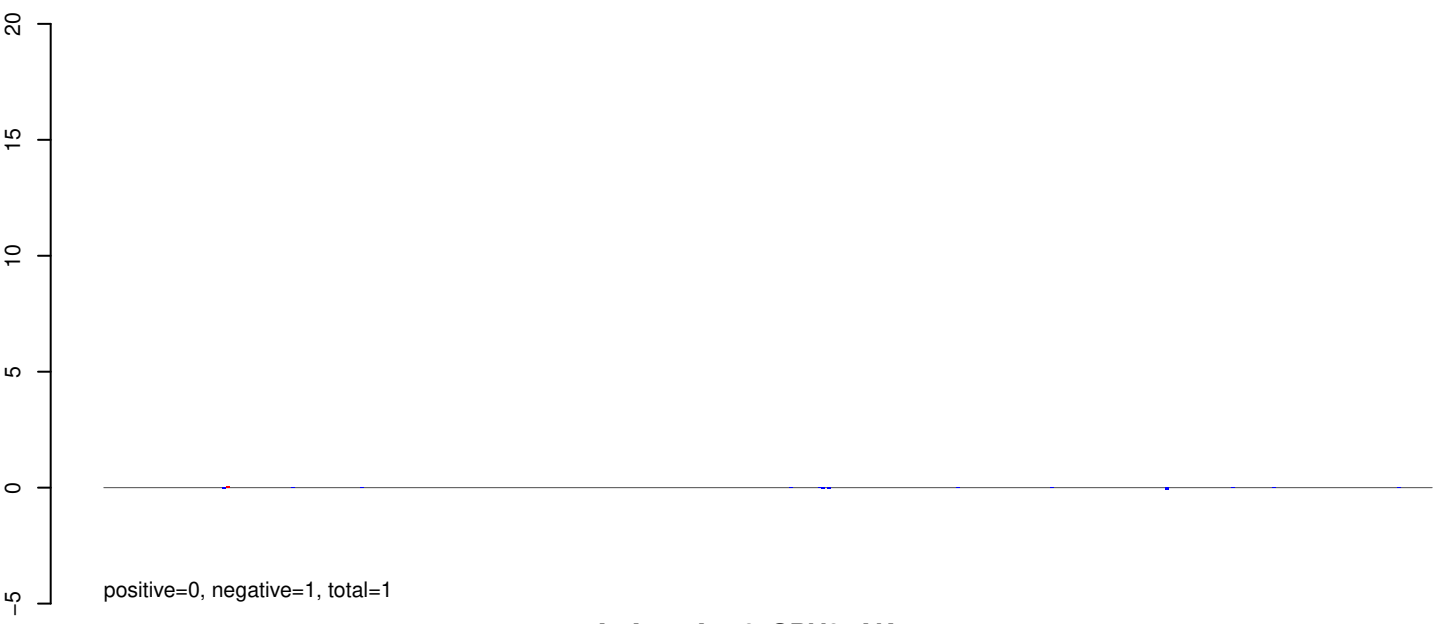
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0 1000 2000 3000

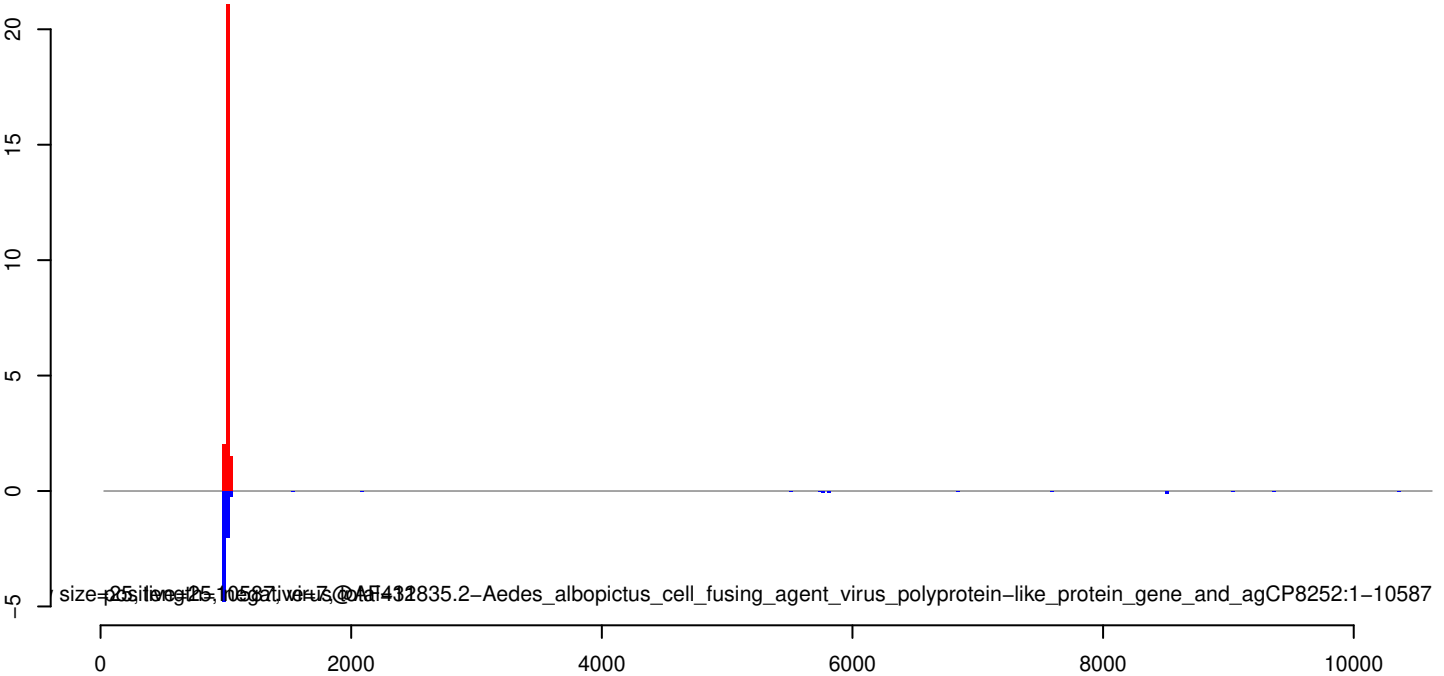
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



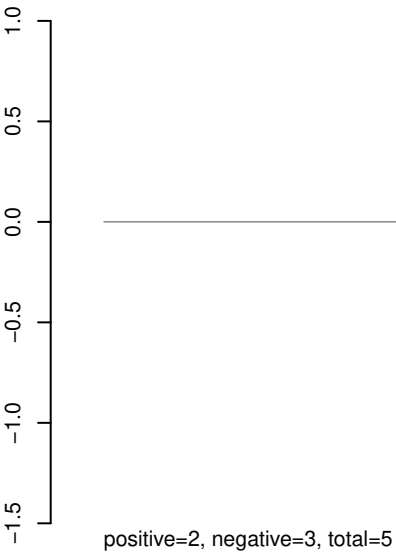
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



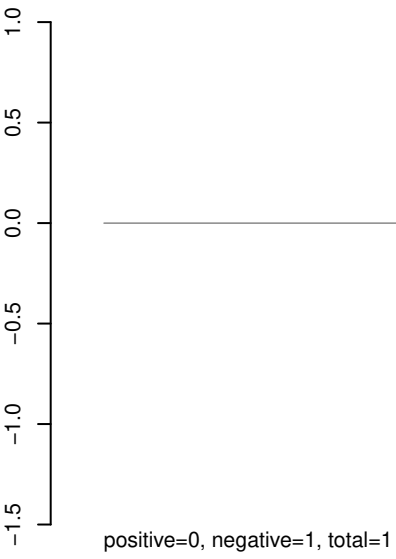
**AeAeg\_Aag2\_SBV2\_AK.rep**



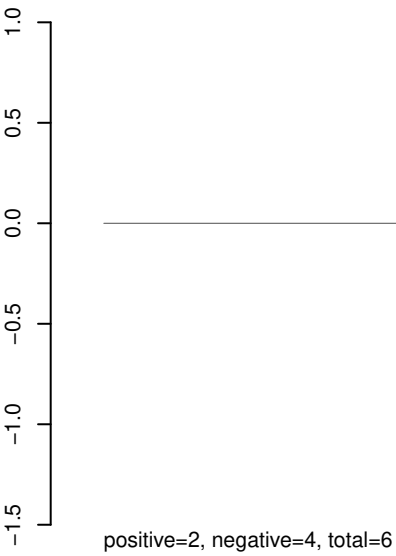
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

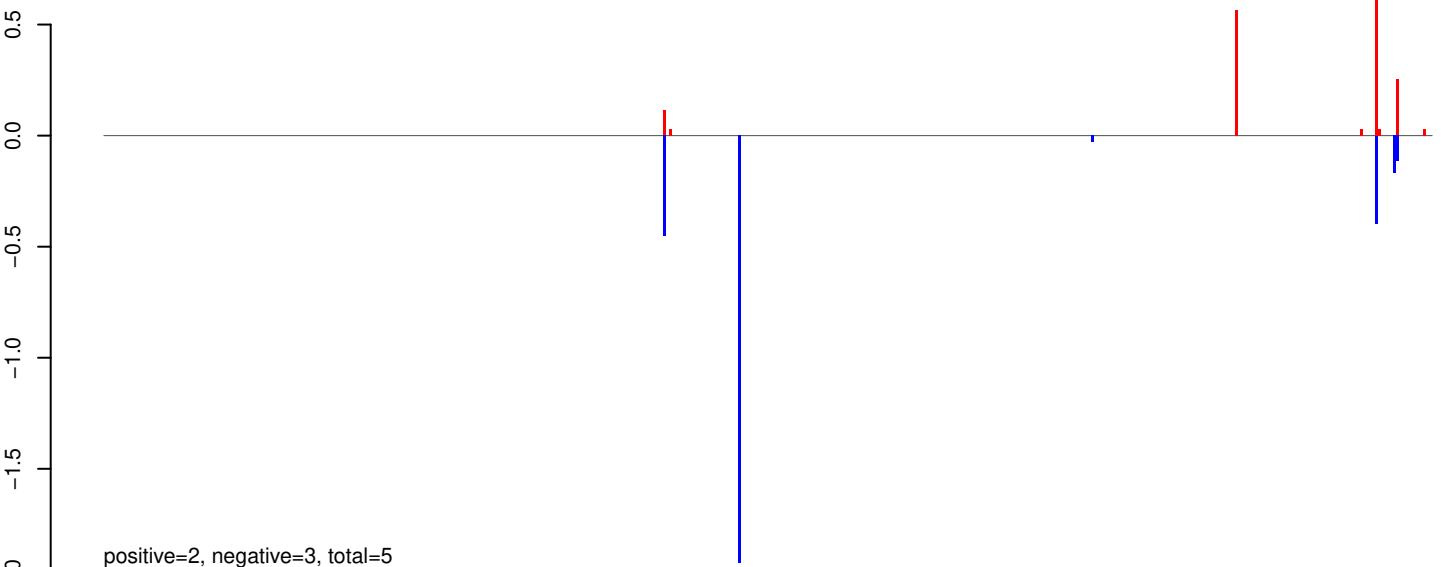


**AeAeg\_Aag2\_SBV2\_AK.rep**

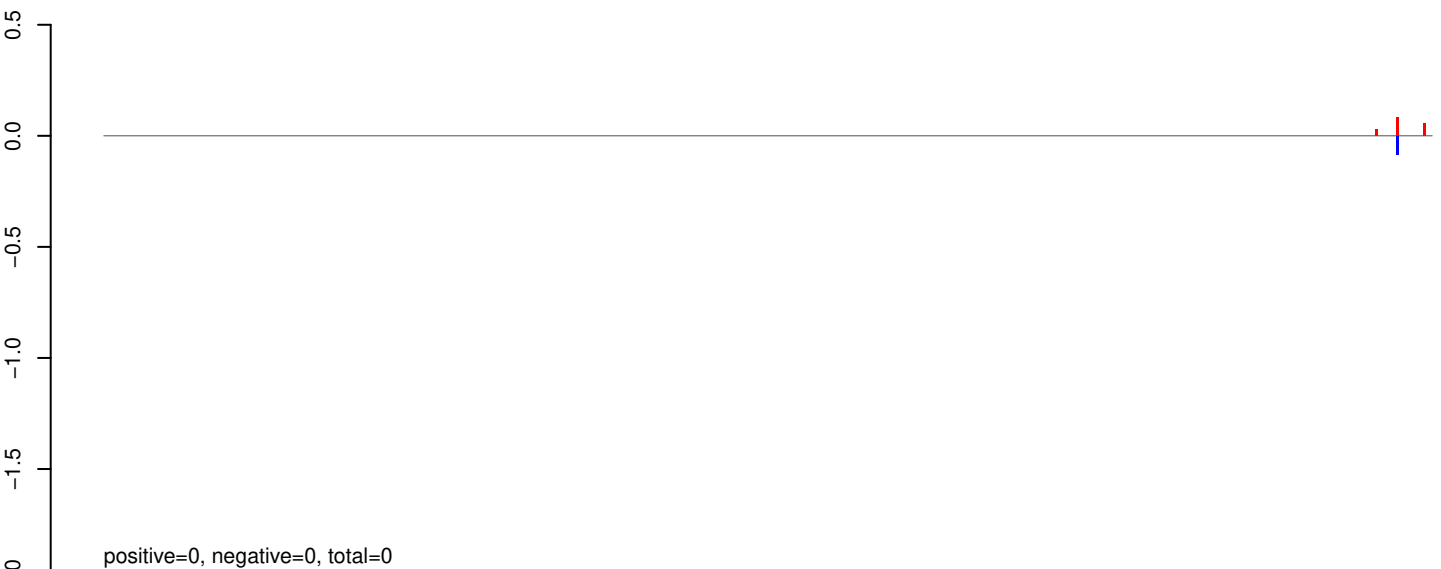


Window size=25, length=11375, virus@NC\_005064.1-Kamiti\_River\_virus:1-11375

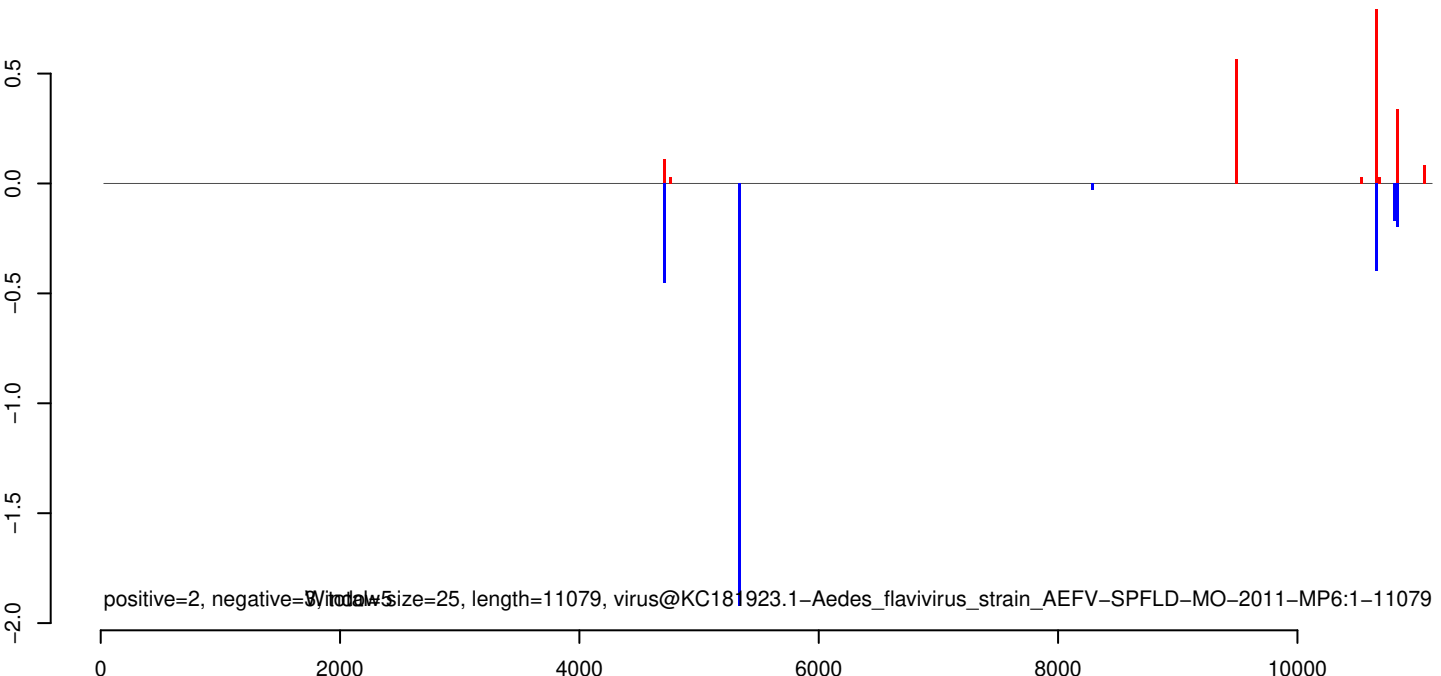
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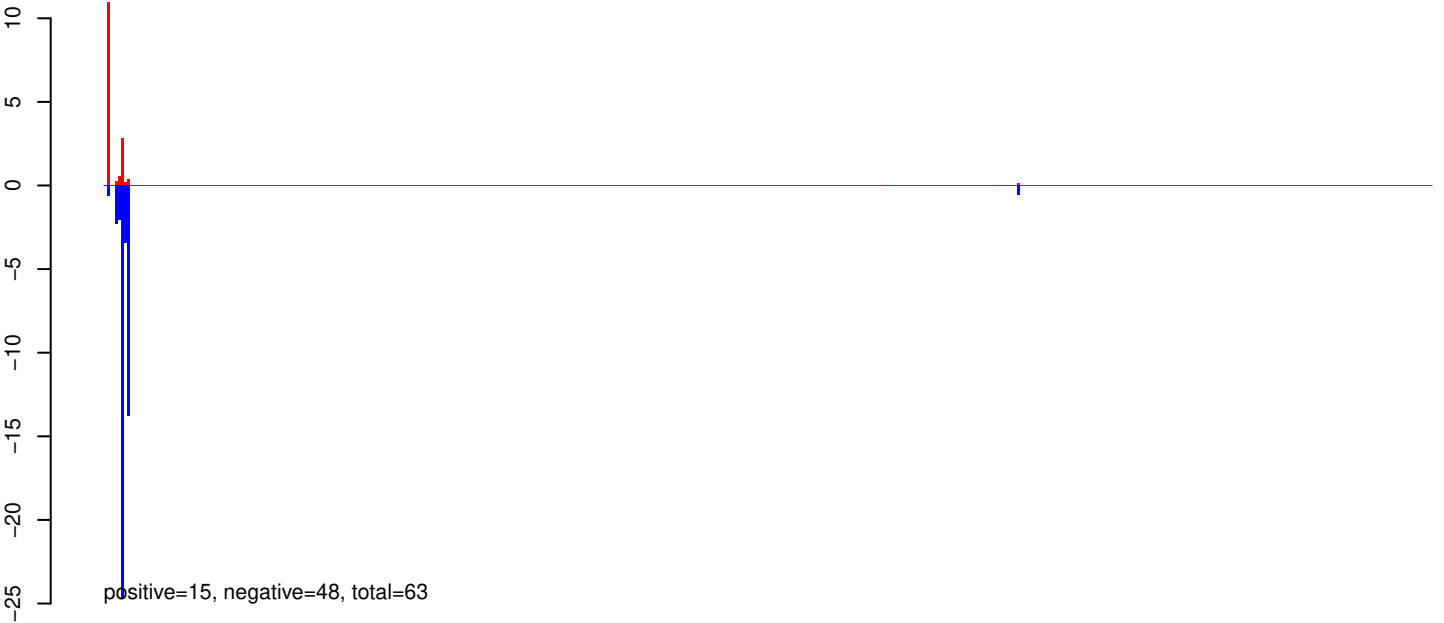
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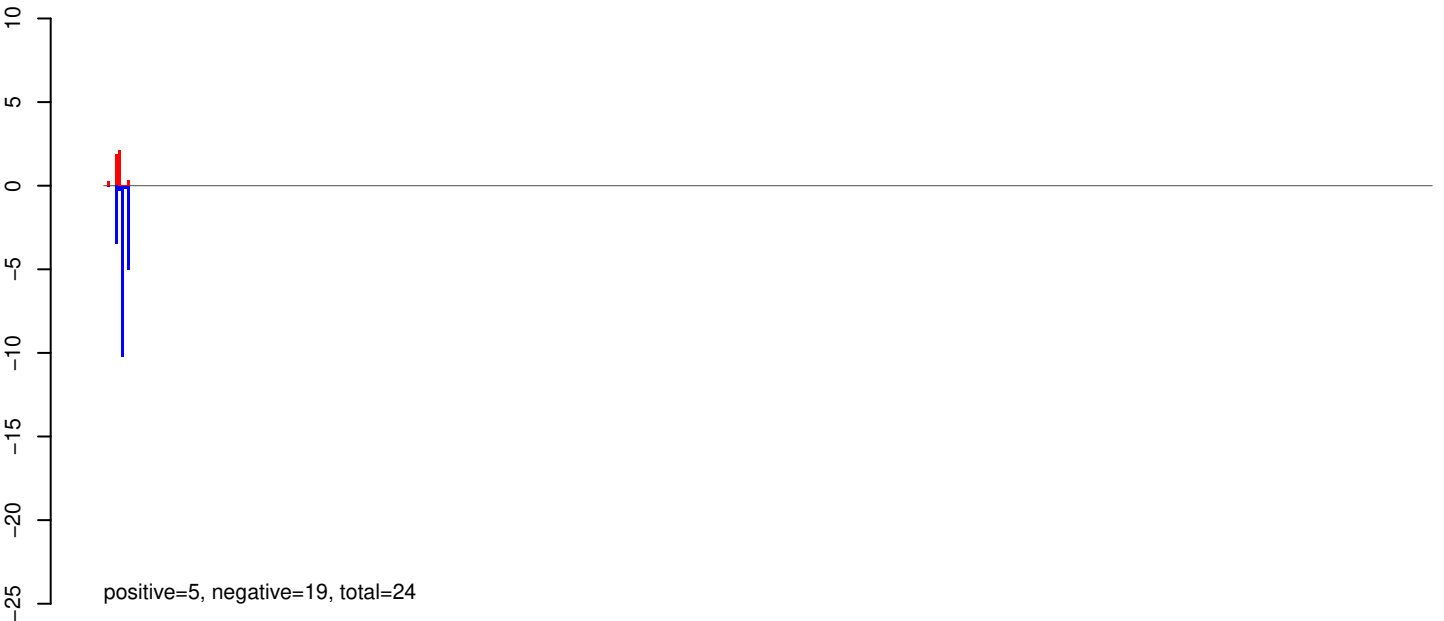
### AeAeg\_Aag2\_SBV2\_AK.rep



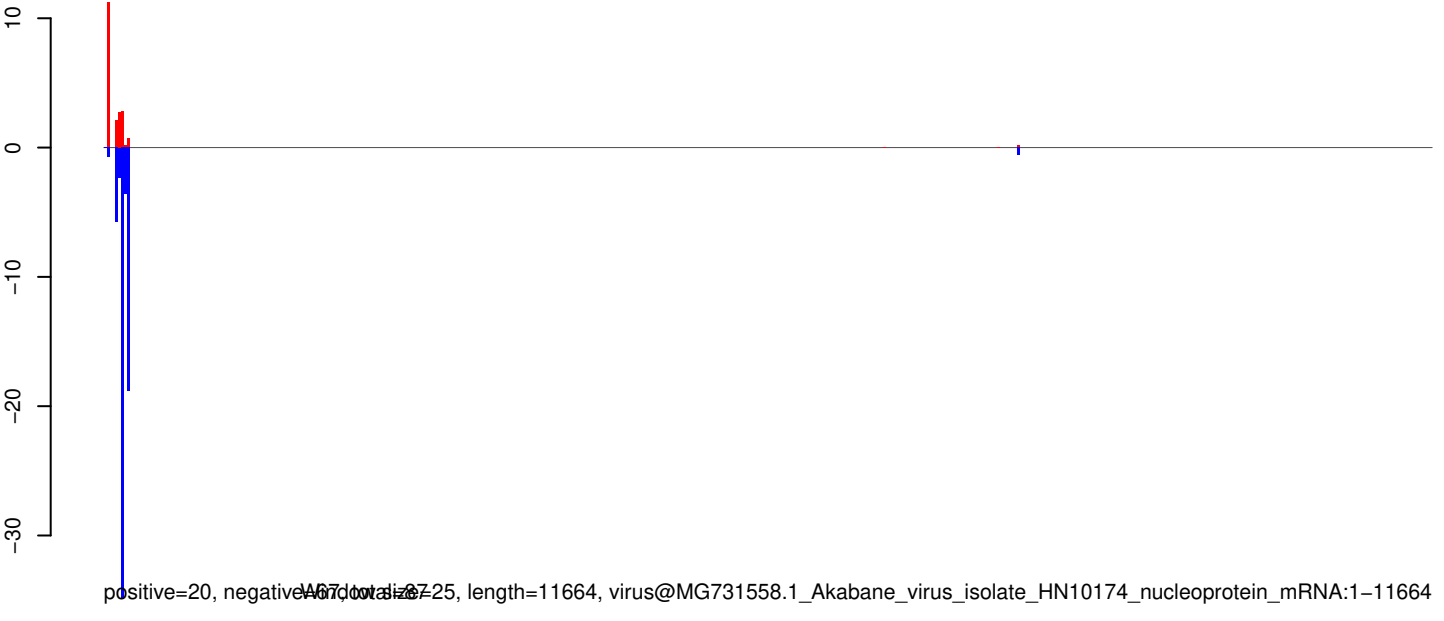
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



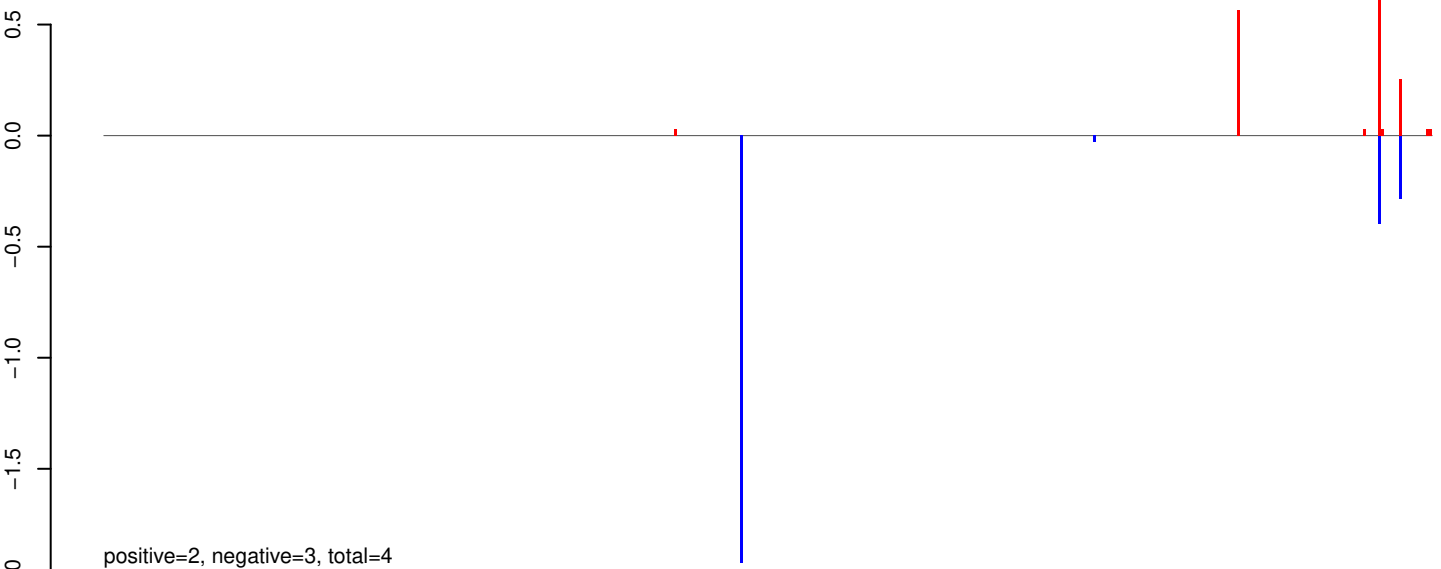
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



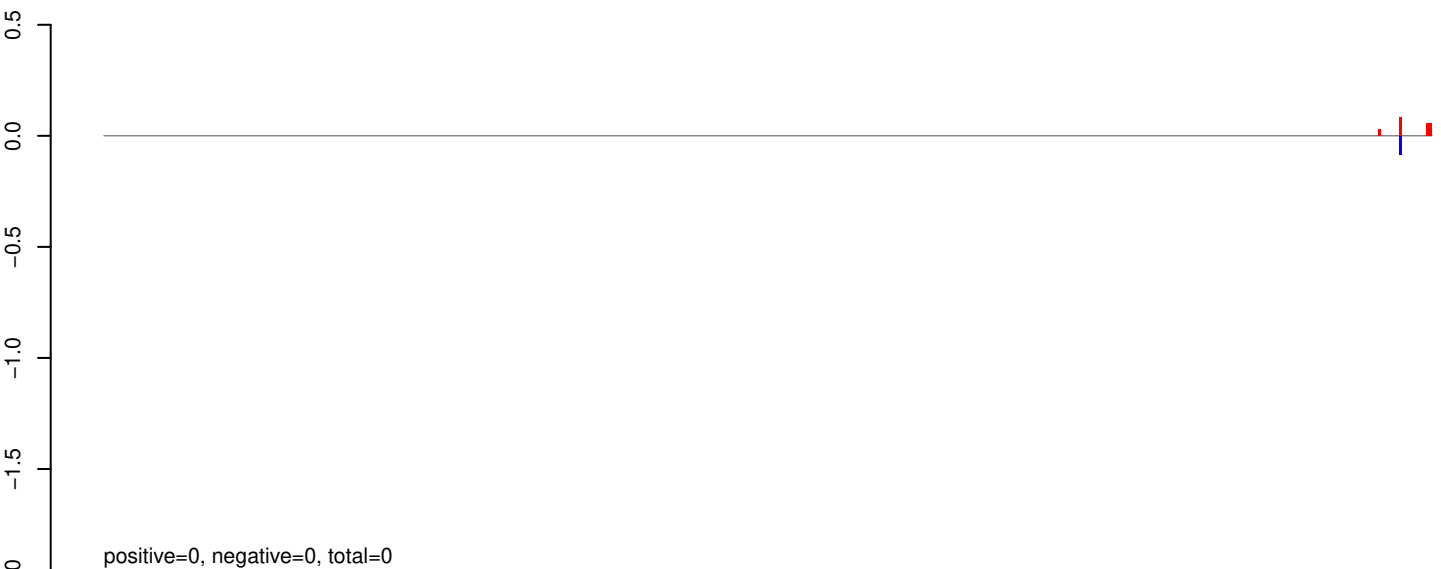
**AeAeg\_Aag2\_SBV2\_AK.rep**



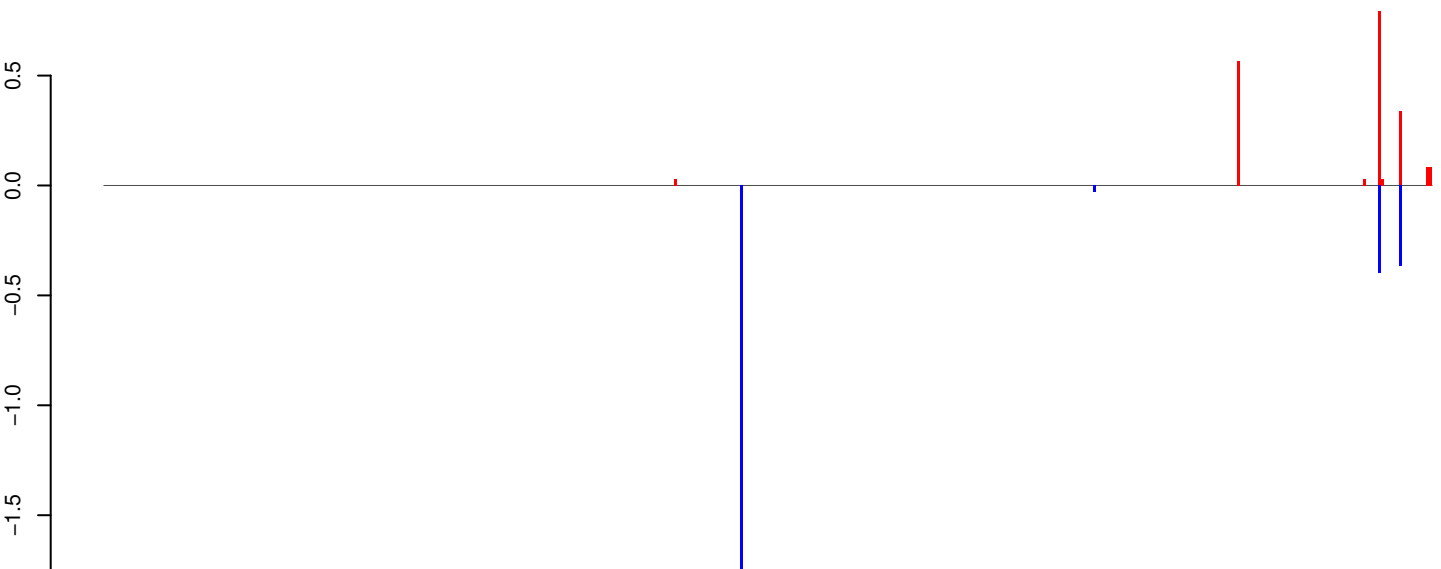
### AeAeg\_Aag2\_SBV2\_AK.18\_23.rep



### AeAeg\_Aag2\_SBV2\_AK.24\_35.rep

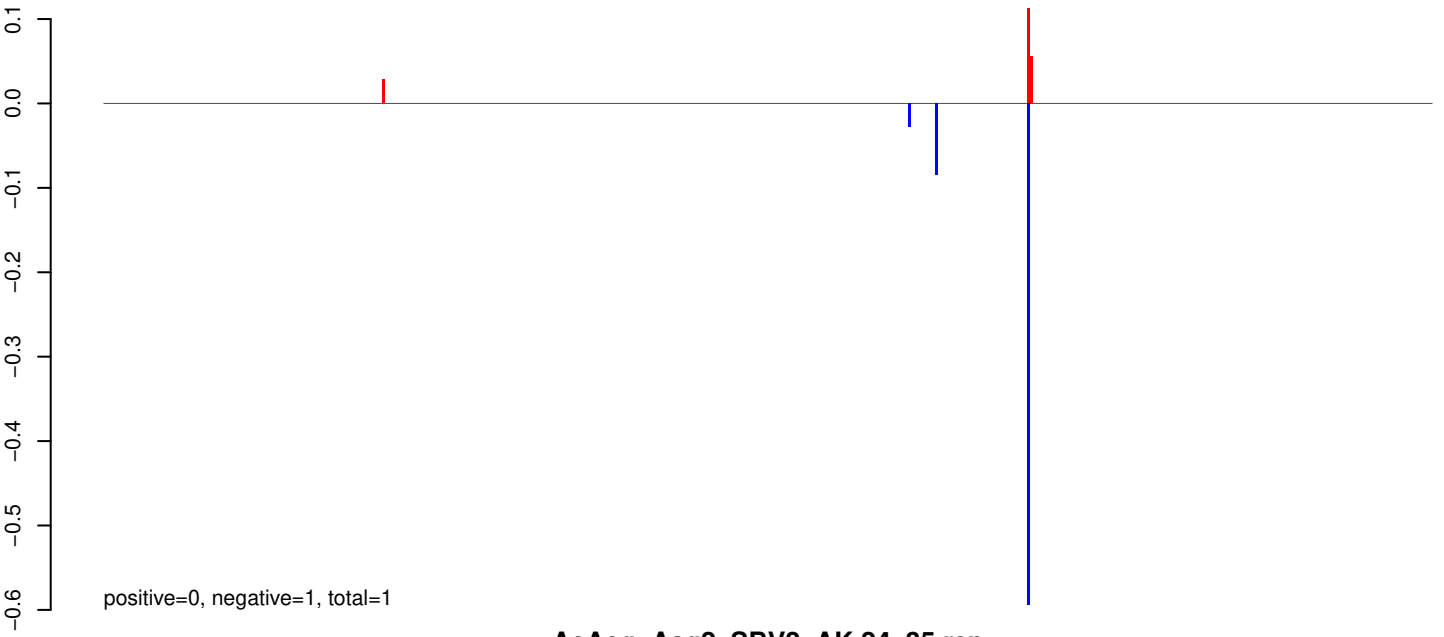


### AeAeg\_Aag2\_SBV2\_AK.rep

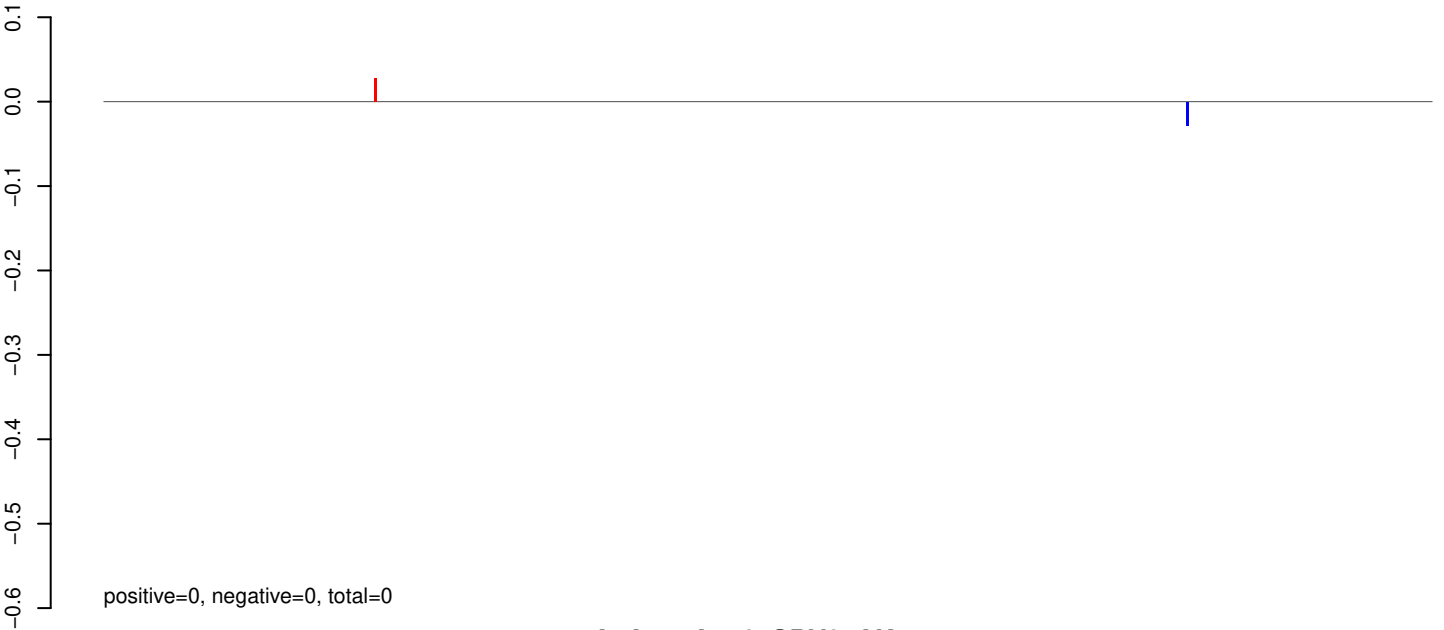




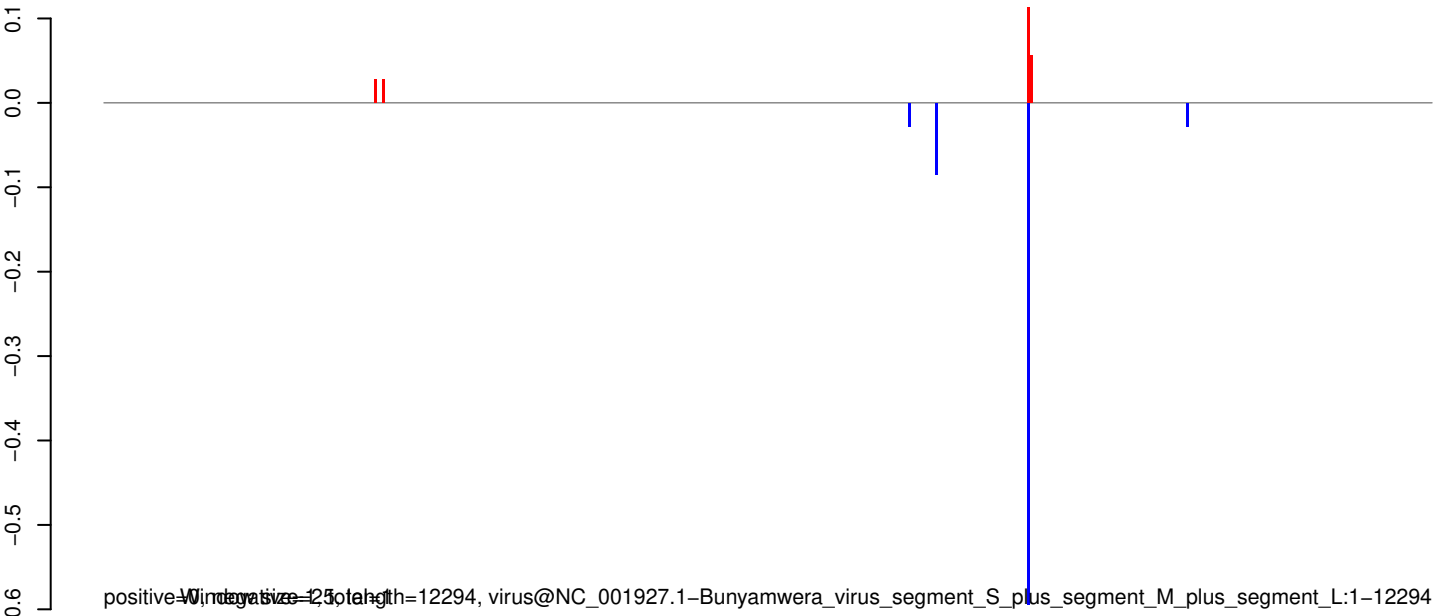
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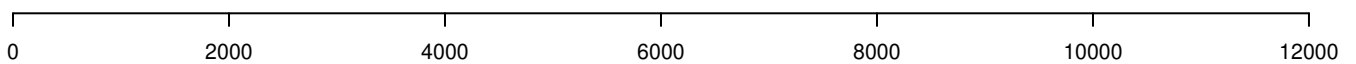
### AeAeg\_Aag2\_SBV2\_AK.24\_35.rep



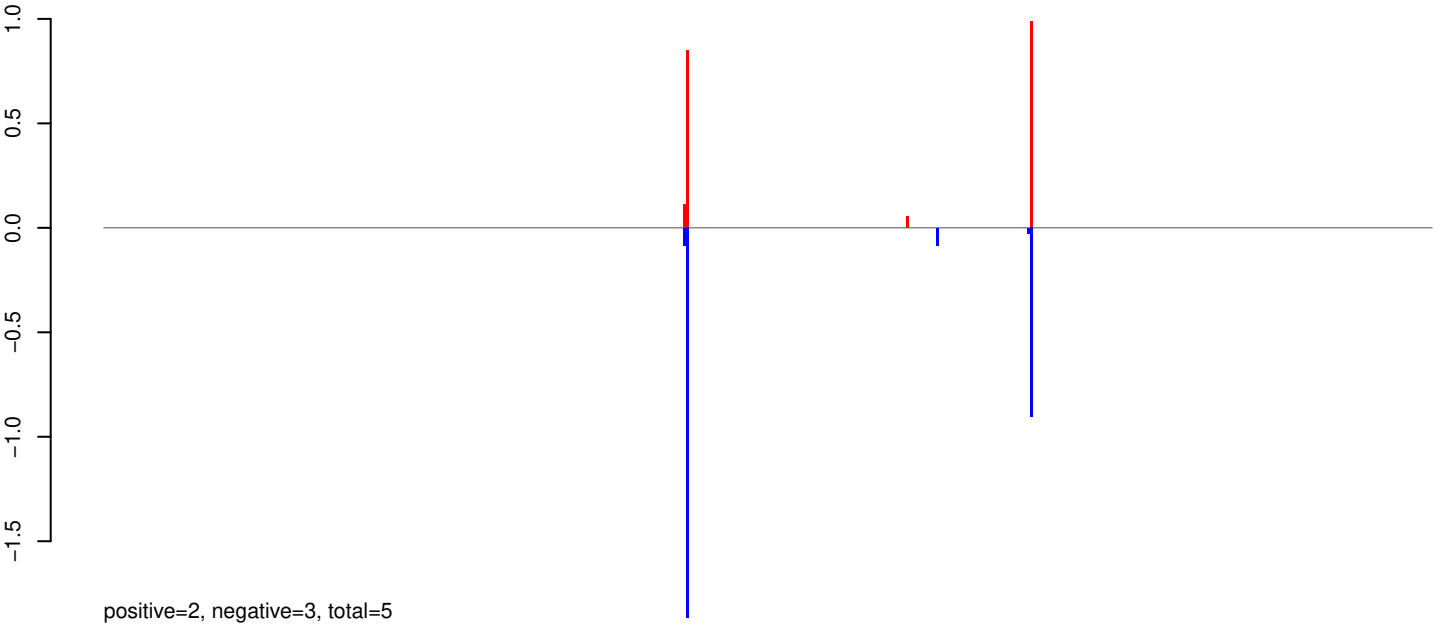
### AeAeg\_Aag2\_SBV2\_AK.rep



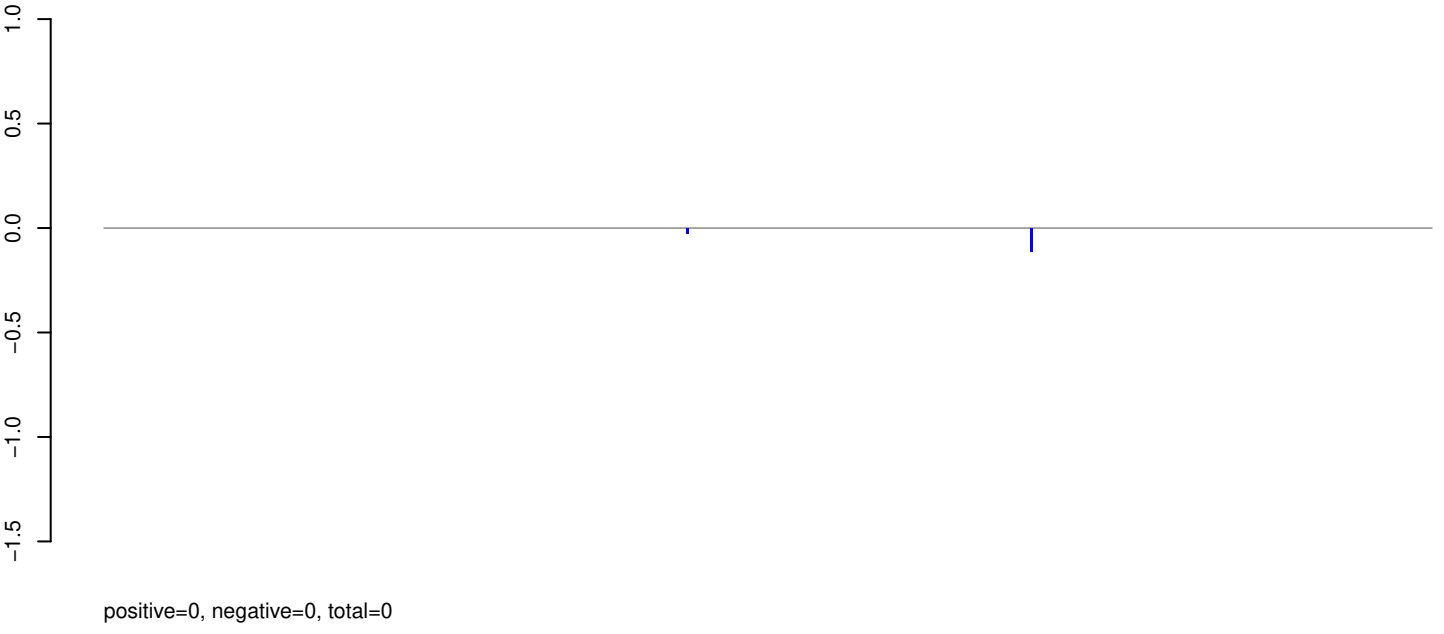
Window size=25, length=12294, virus@NC\_001927.1-Bunyamwera\_virus\_segment\_S\_plus\_segment\_M\_plus\_segment\_L:1-12294



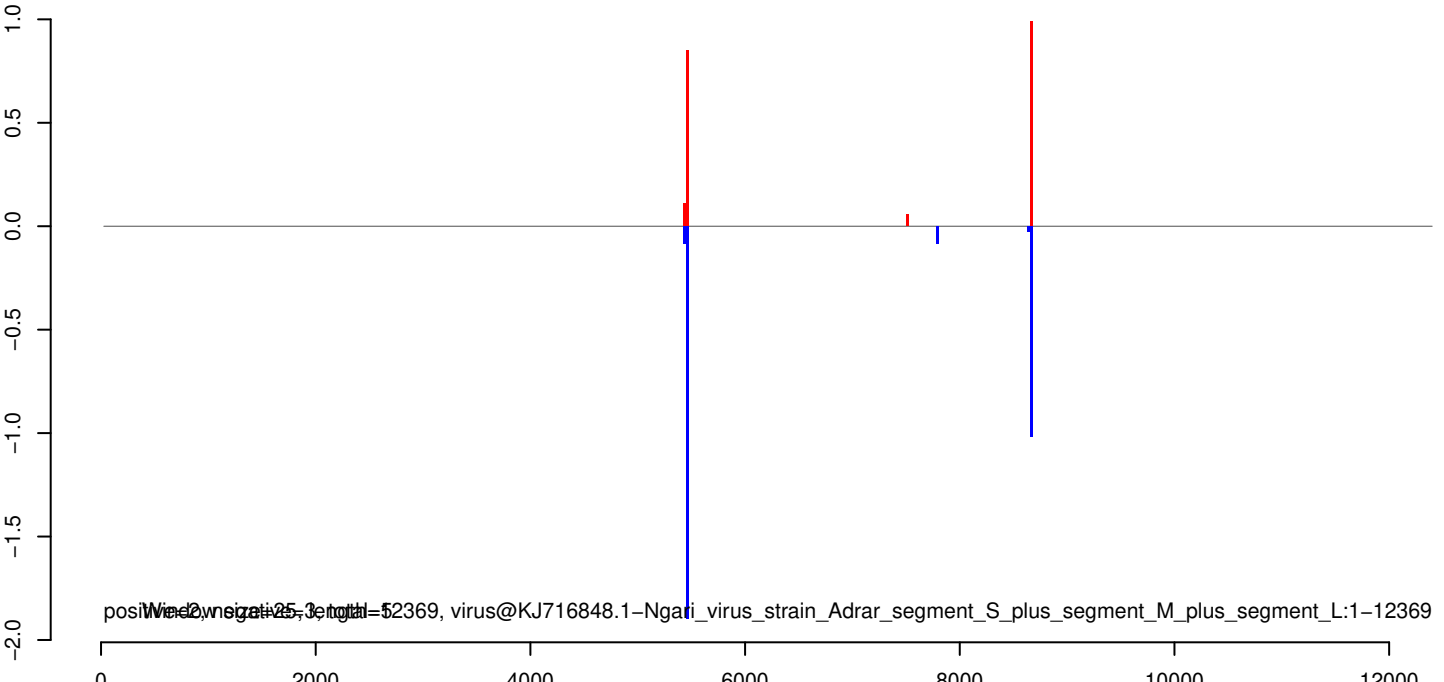
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

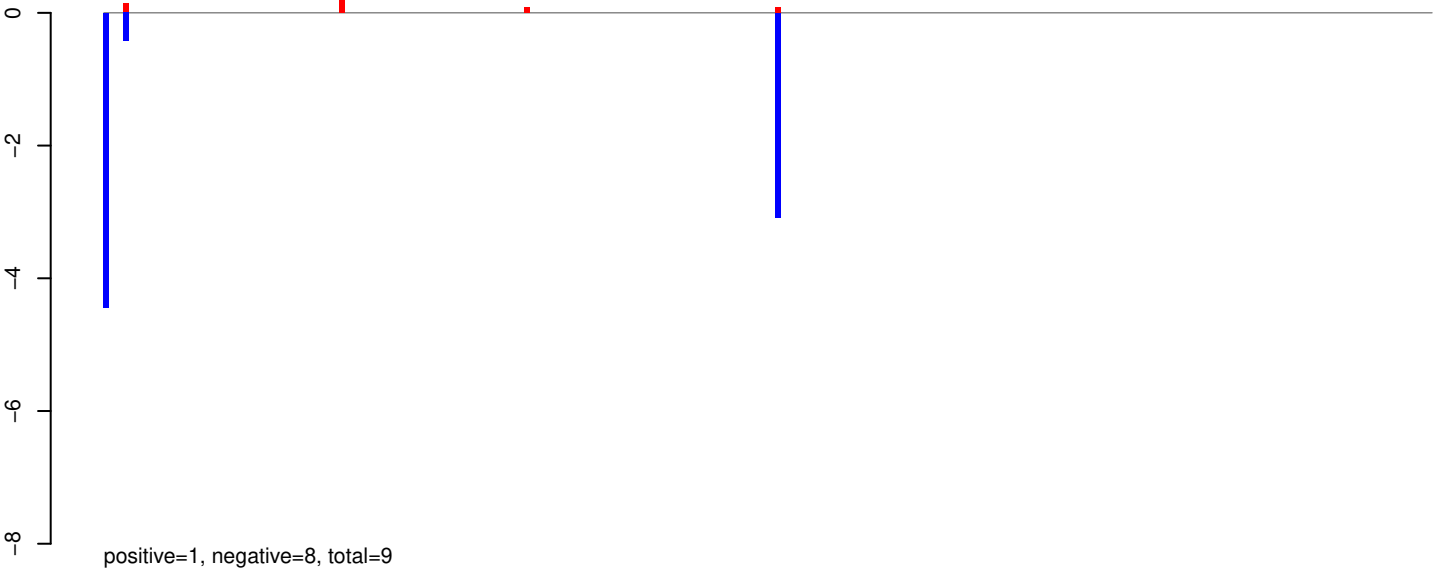


**AeAeg\_Aag2\_SBV2\_AK.rep**

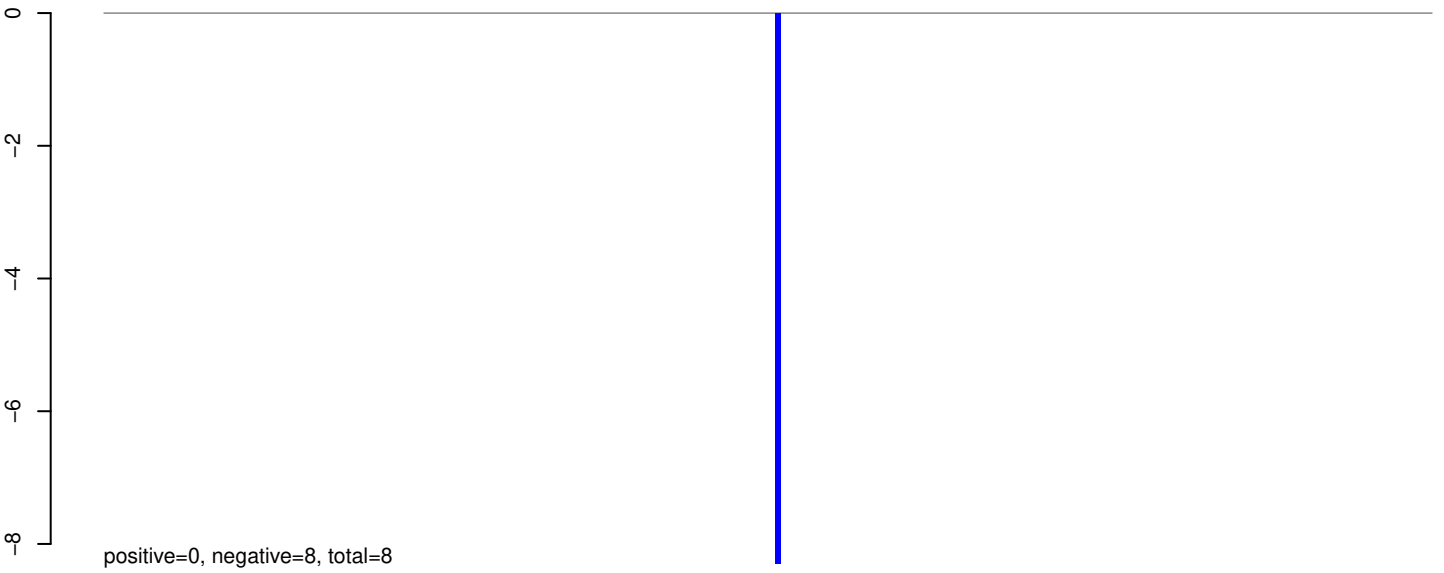


Wendy, size=25, length=52369, virus@KJ716848.1-Ngari\_virus\_strain\_Adrar\_segment\_S\_plus\_segment\_M\_plus\_segment\_L:1-12369

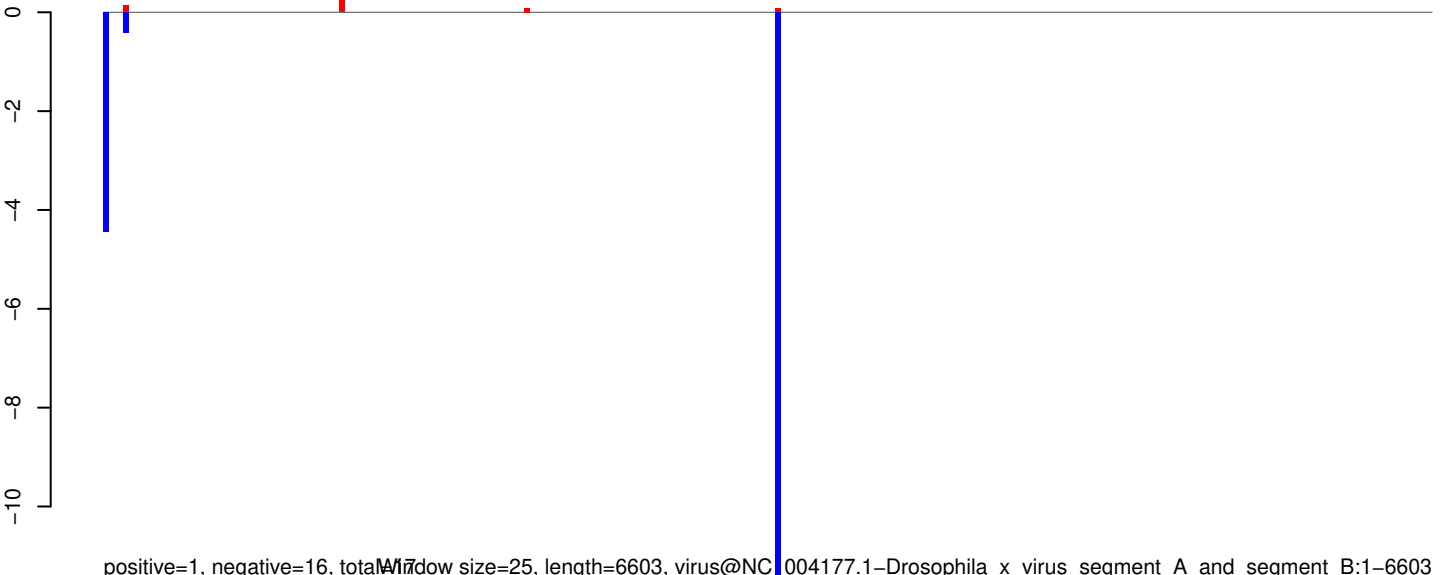
AeAeg\_Aag2\_SBV2\_AK.18\_23.rep



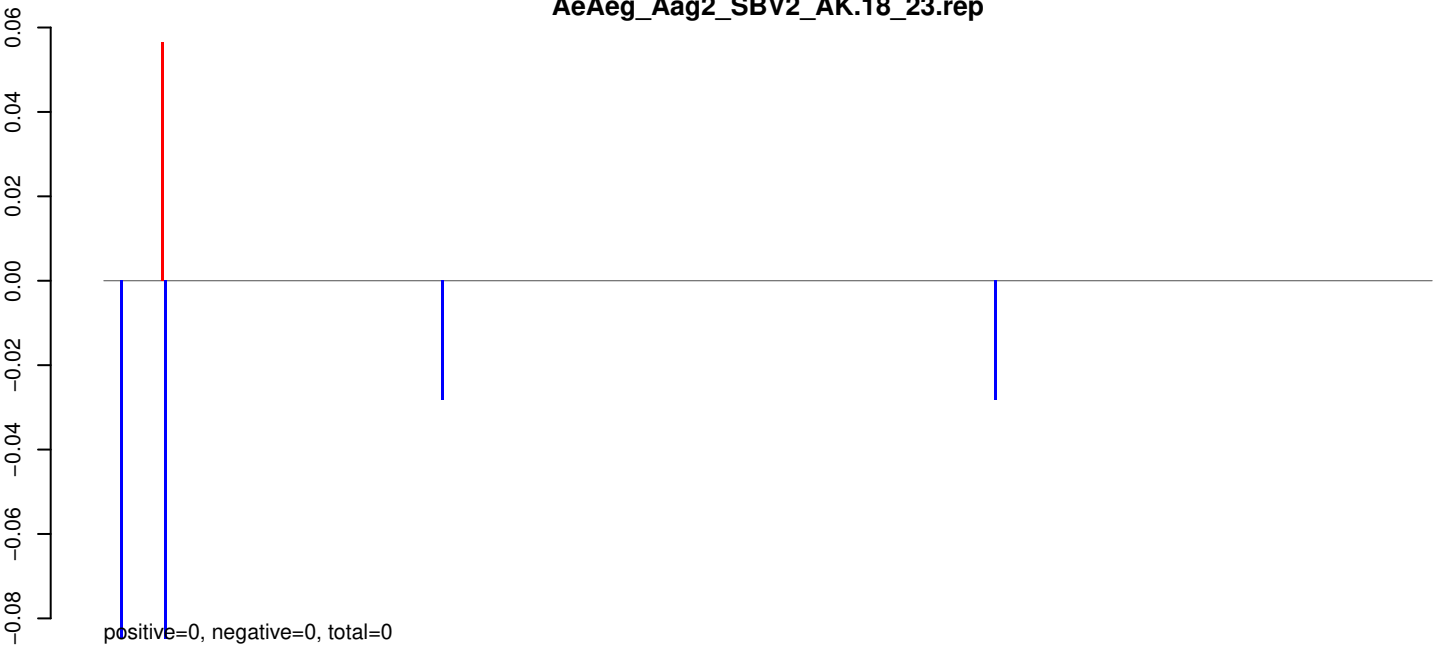
AeAeg\_Aag2\_SBV2\_AK.24\_35.rep



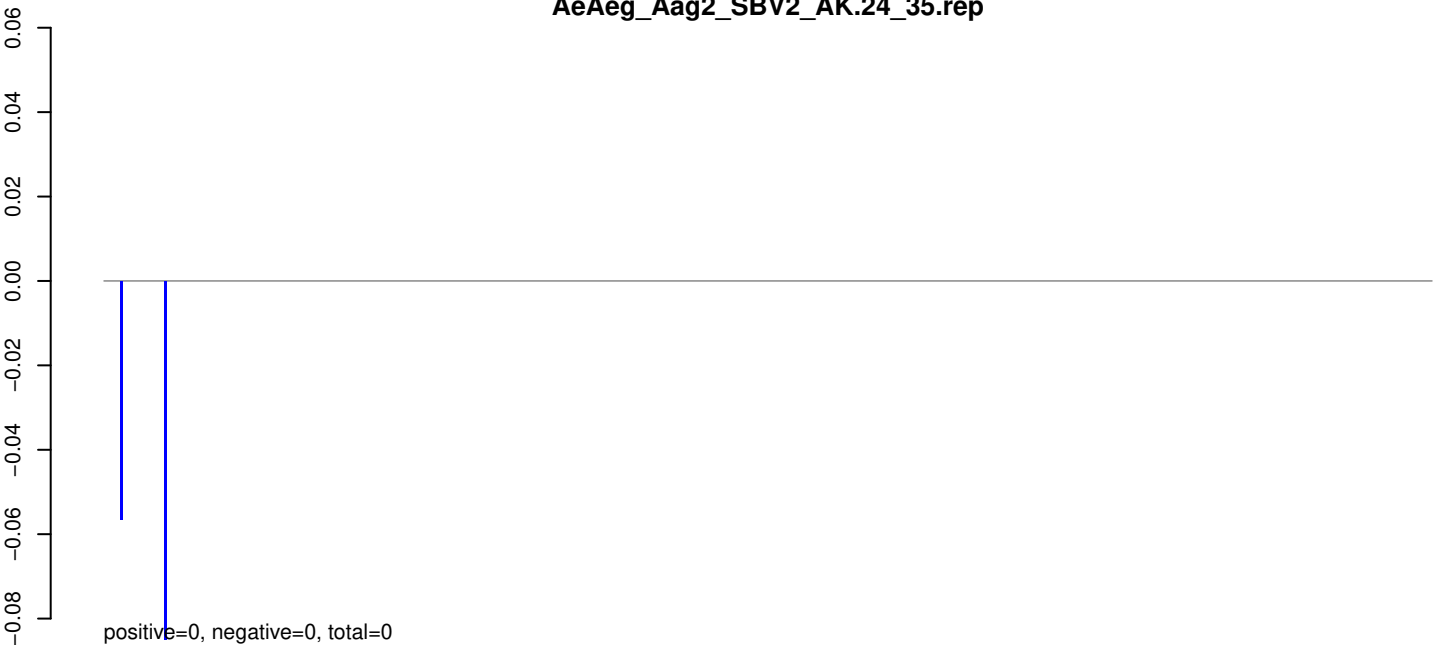
AeAeg\_Aag2\_SBV2\_AK.rep



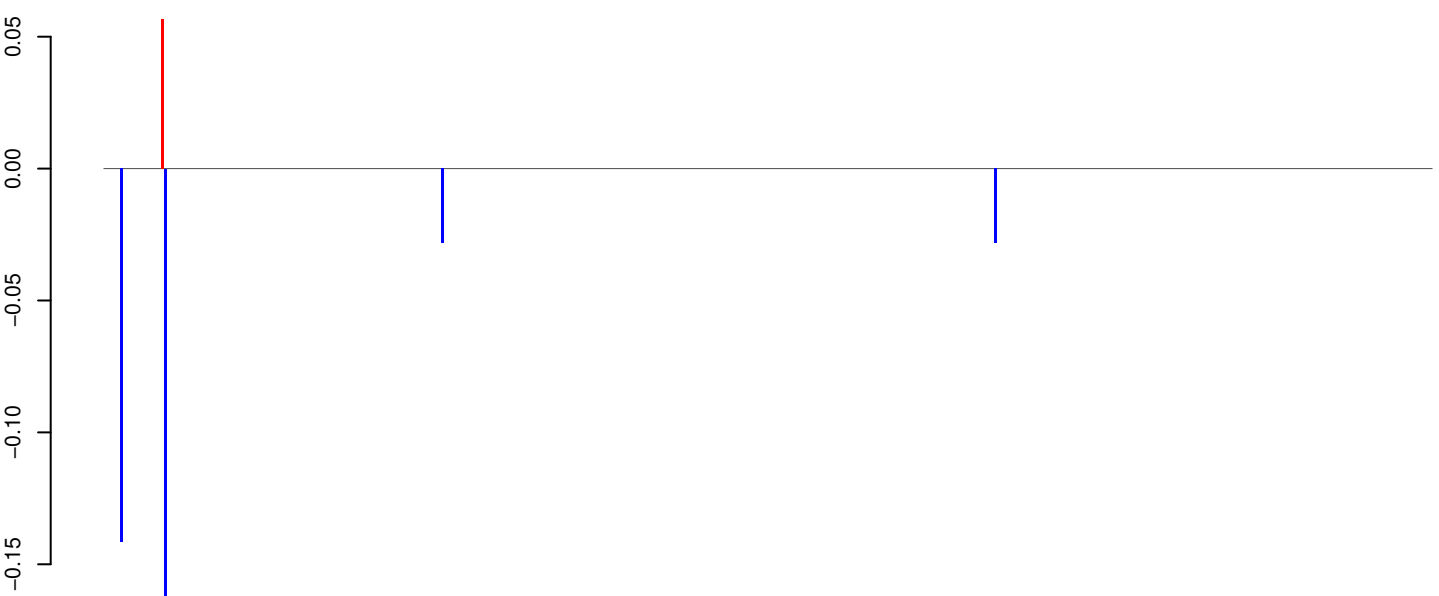
### AeAeg\_Aag2\_SBV2\_AK.18\_23.rep



### AeAeg\_Aag2\_SBV2\_AK.24\_35.rep



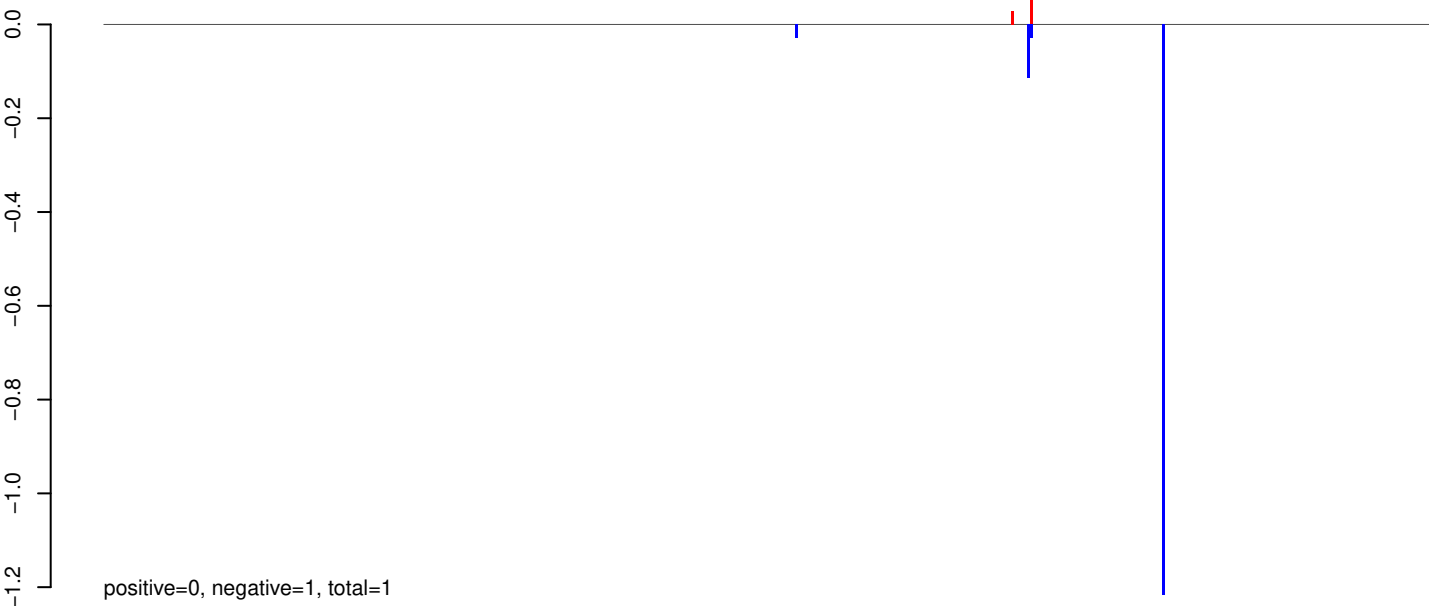
### AeAeg\_Aag2\_SBV2\_AK.rep



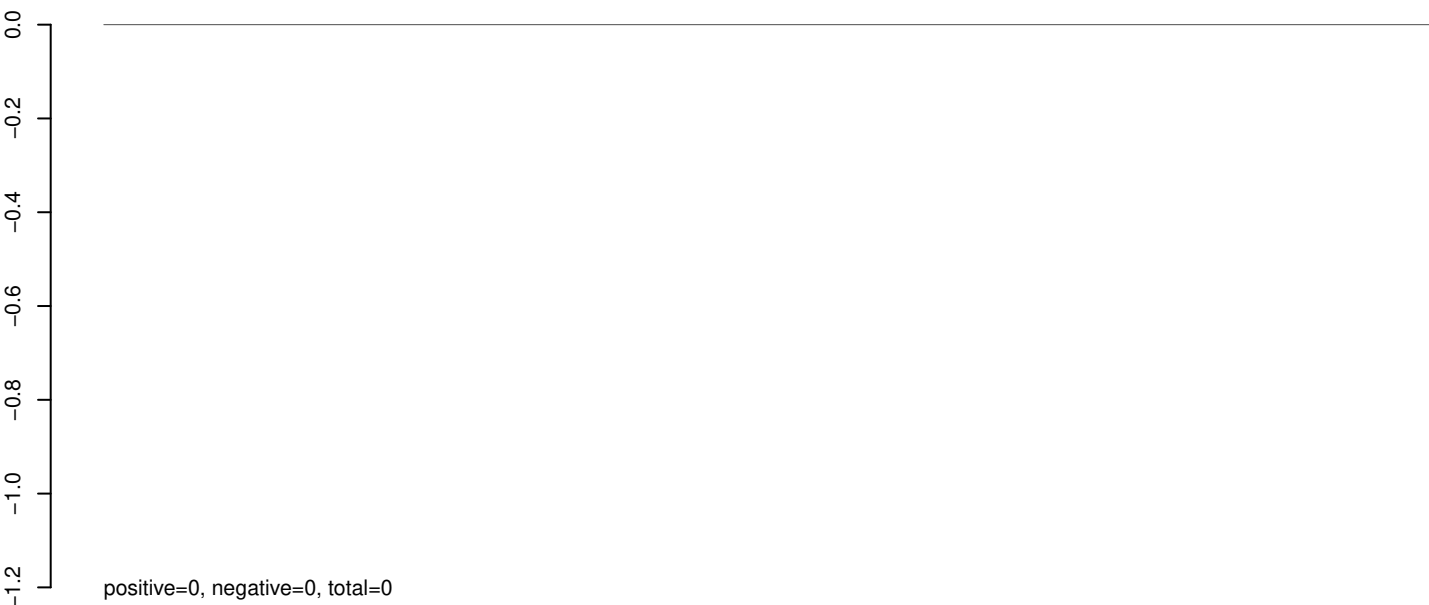
Window size=25, length=12195, virus@MG747536.1\_Oropouche\_virus\_isolate\_BeAr\_136921\_segment\_S\_M\_L\_:1-12195

0 2000 4000 6000 8000 10000 12000

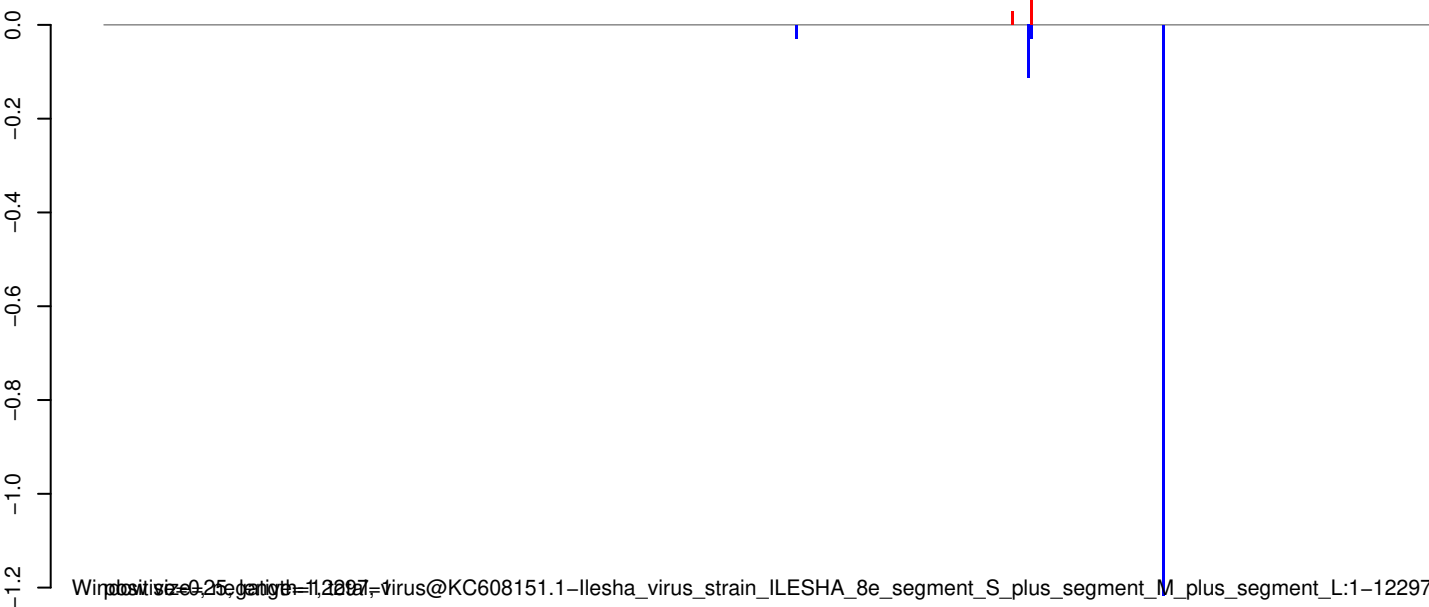
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



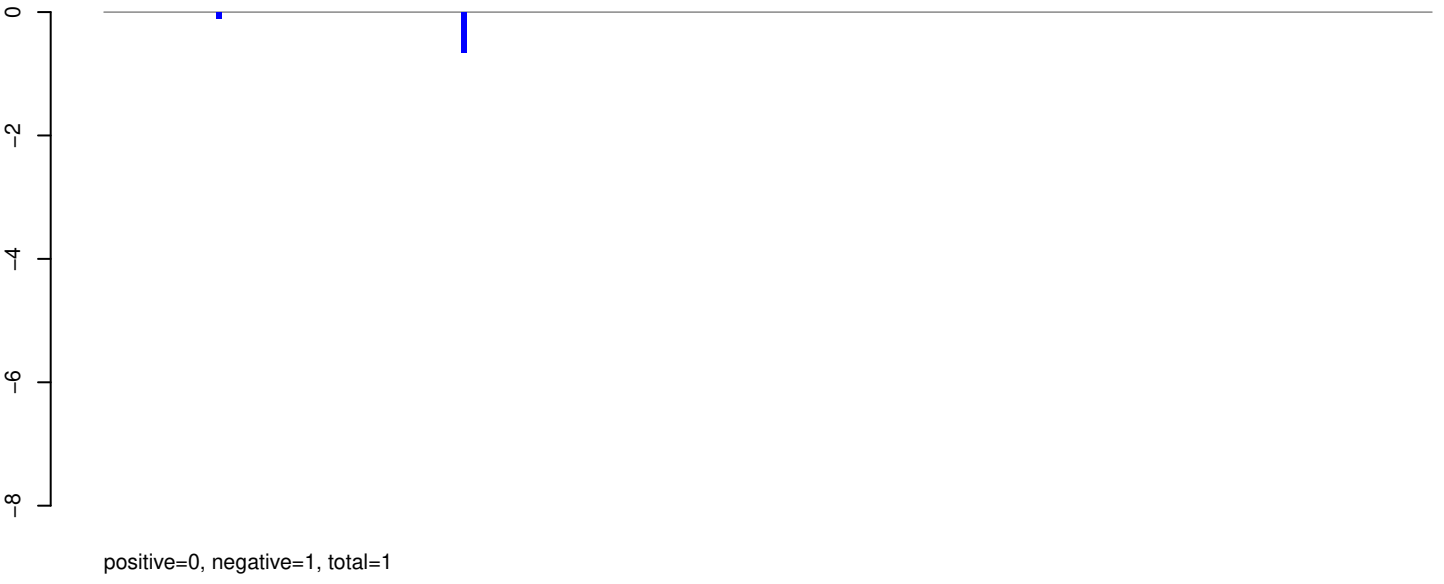
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



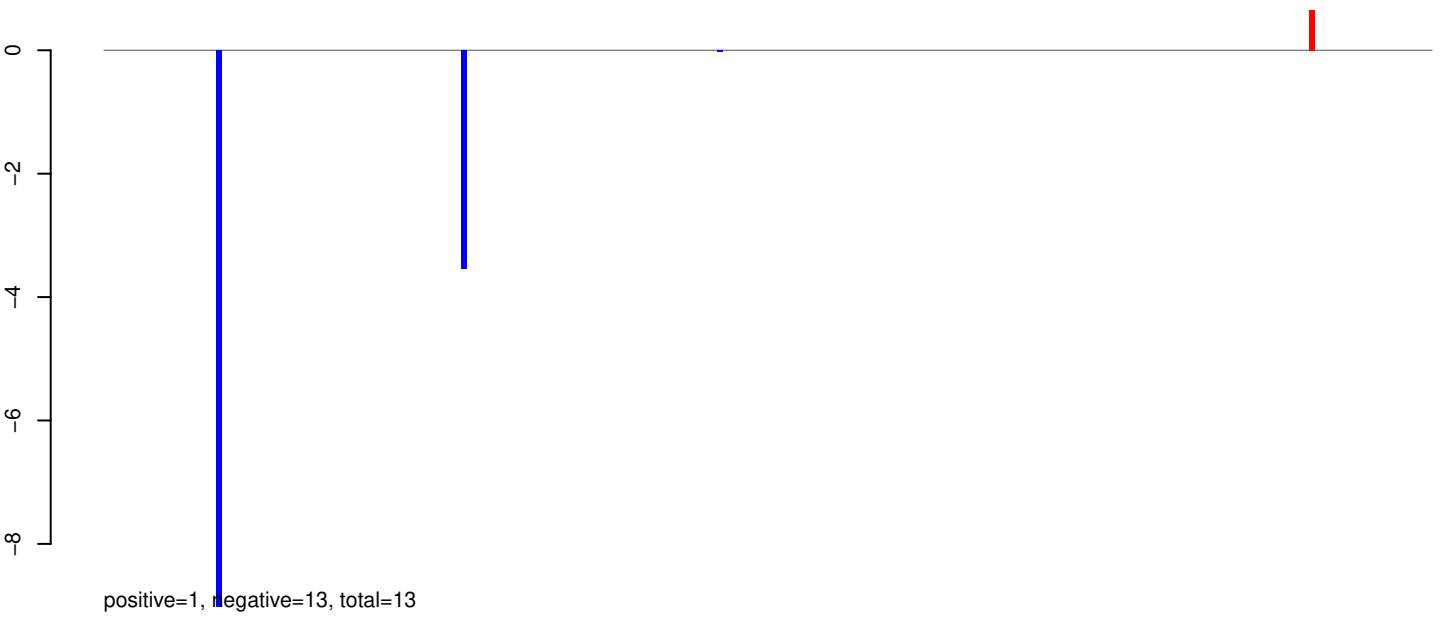
**AeAeg\_Aag2\_SBV2\_AK.rep**



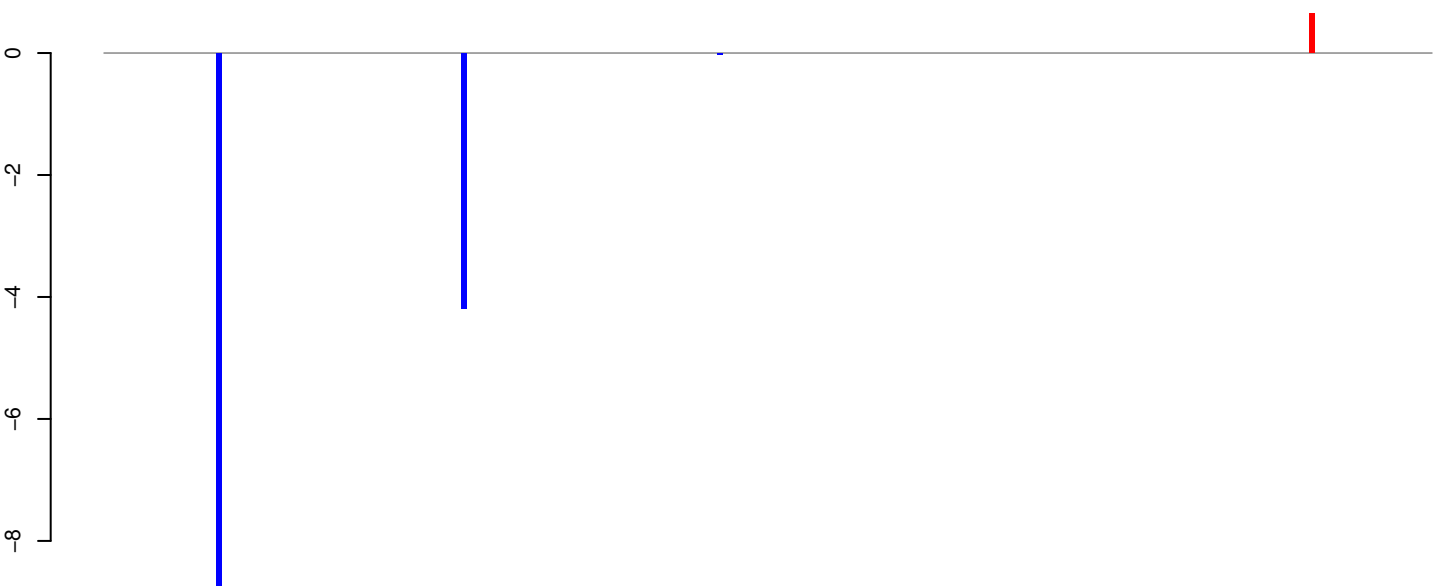
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



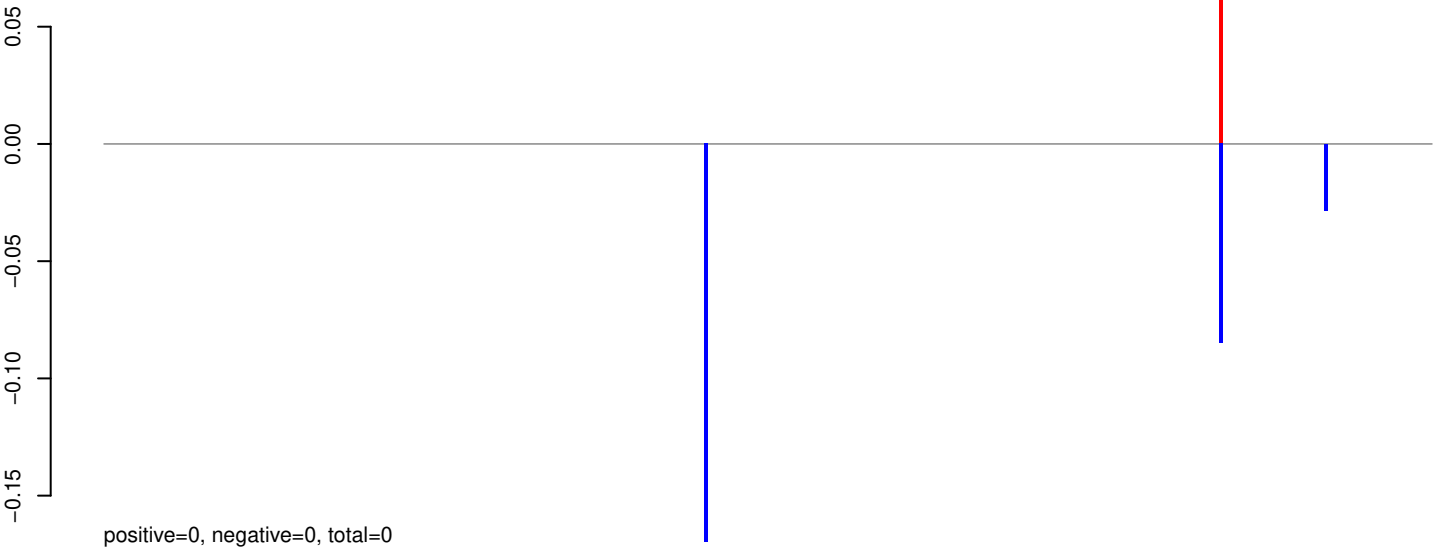
**AeAeg\_Aag2\_SBV2\_AK.rep**



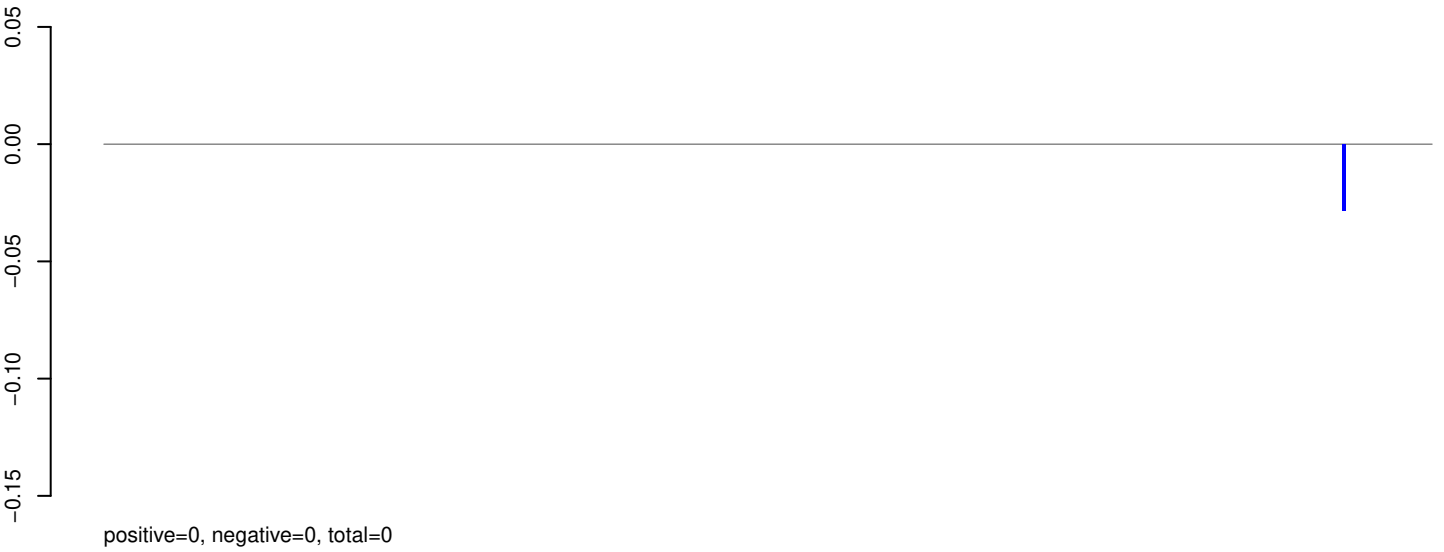
positive=1, negative=13, window size=25, length=6203, virus@NC\_035674.1-Australian\_Anopheles\_totivirus\_isolate\_AATV\_150840:1-6203

0 1000 2000 3000 4000 5000 6000

### AeAeg\_Aag2\_SBV2\_AK.18\_23.rep



### AeAeg\_Aag2\_SBV2\_AK.24\_35.rep



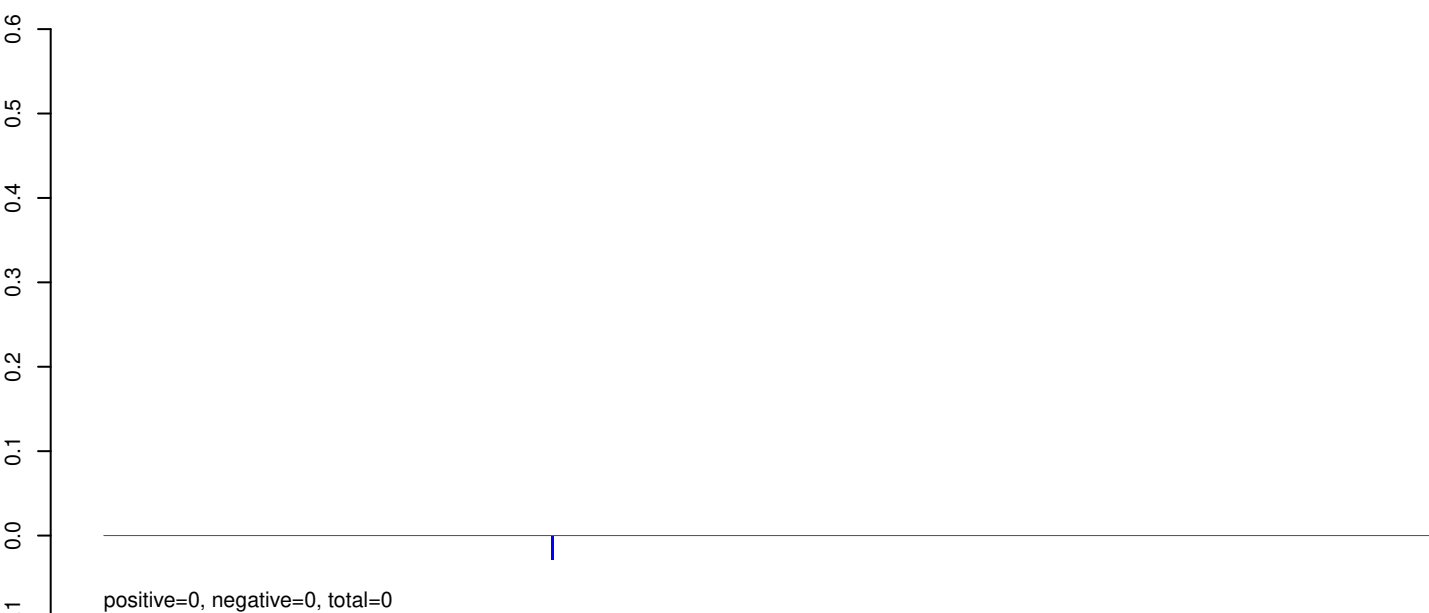
### AeAeg\_Aag2\_SBV2\_AK.rep



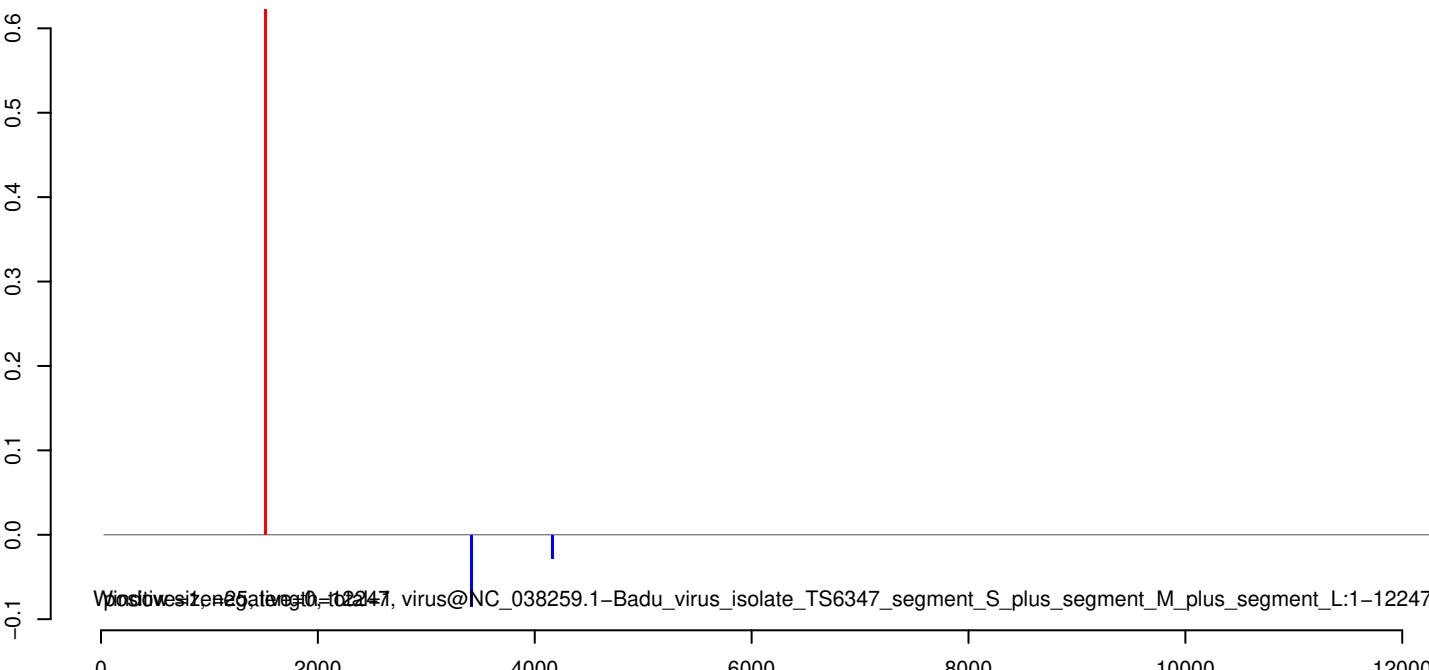
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**

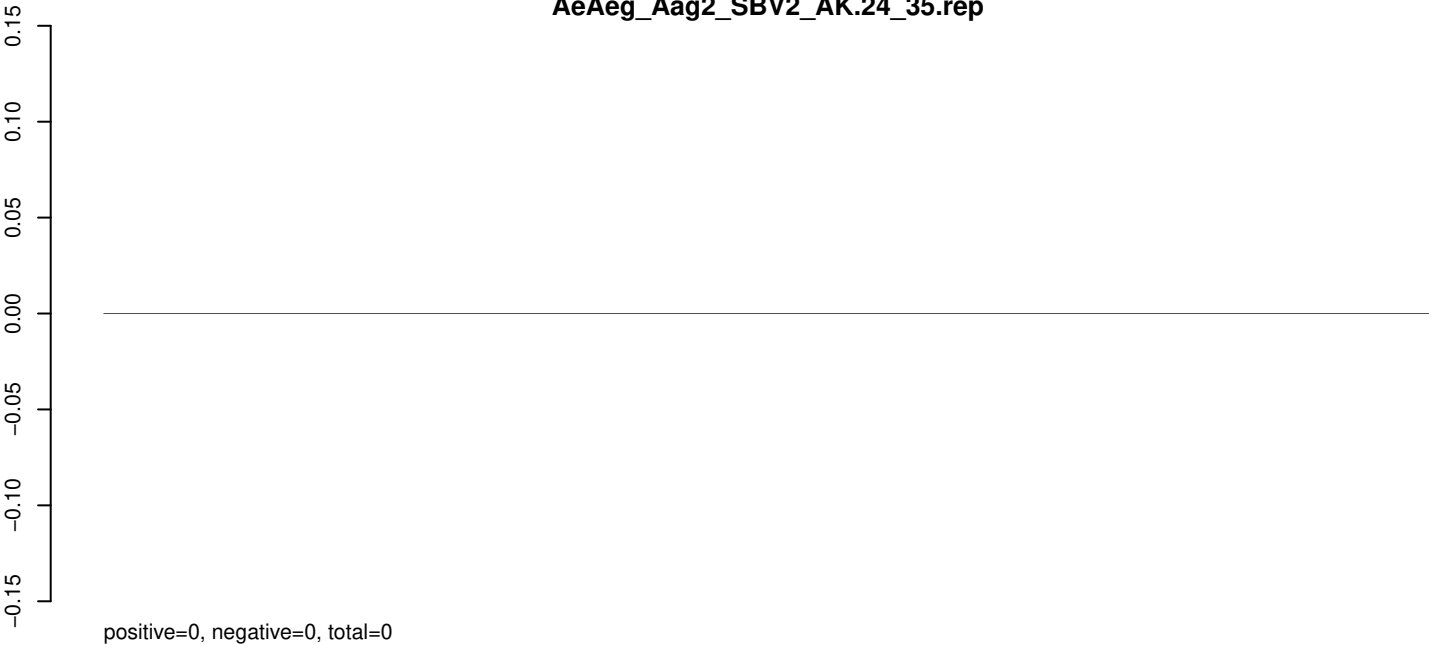




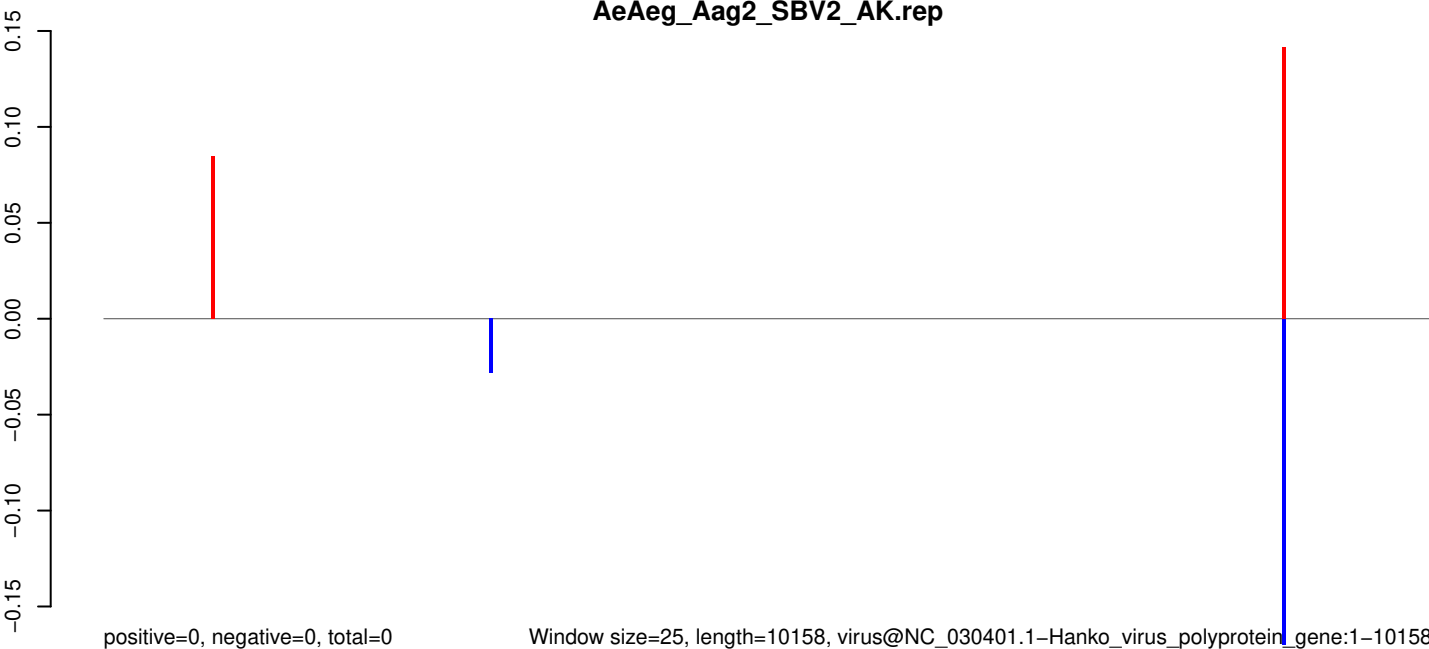
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



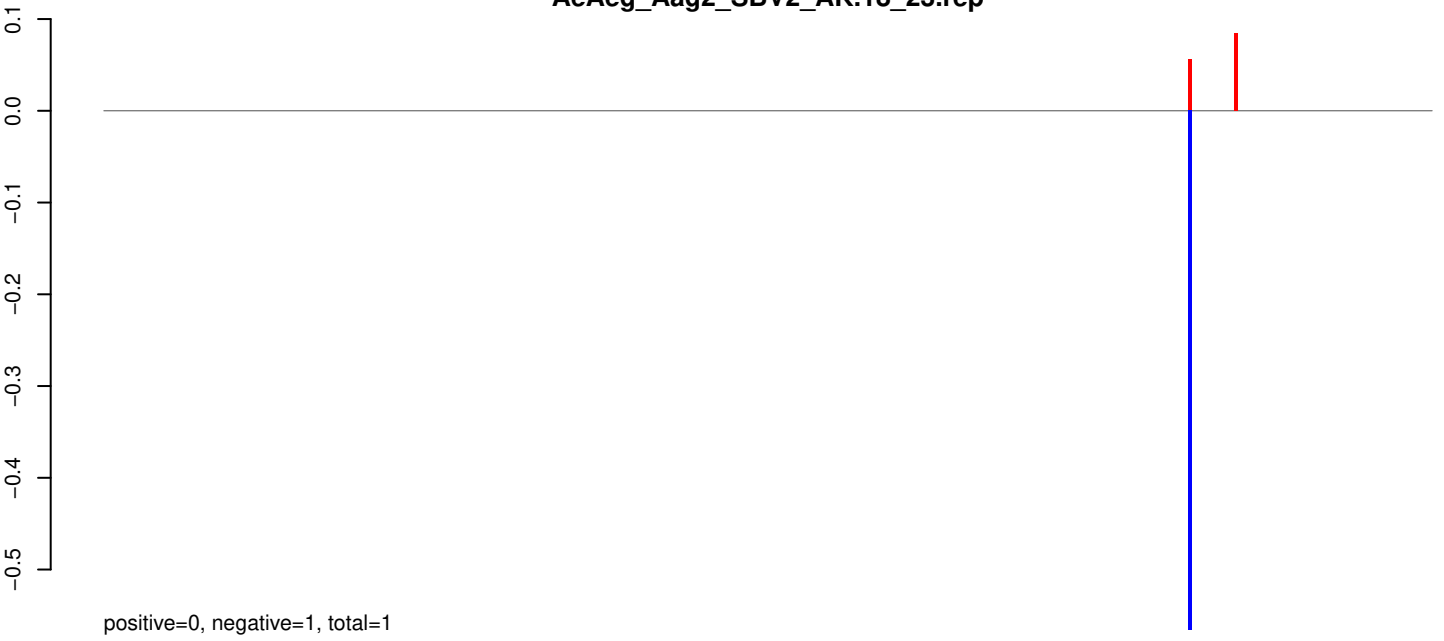
**AeAeg\_Aag2\_SBV2\_AK.rep**



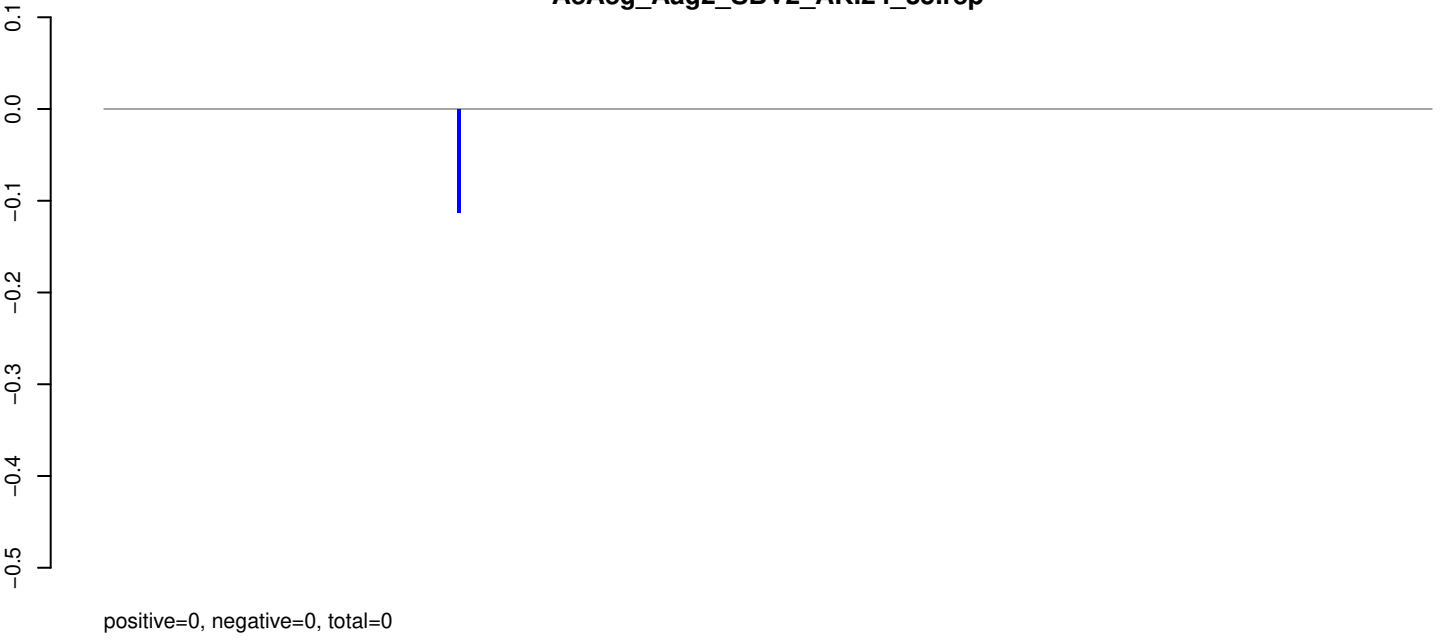
Window size=25, length=10158, virus@NC\_030401.1-Hanko\_virus\_polyprotein\_gene:1-10158

0 2000 4000 6000 8000 10000

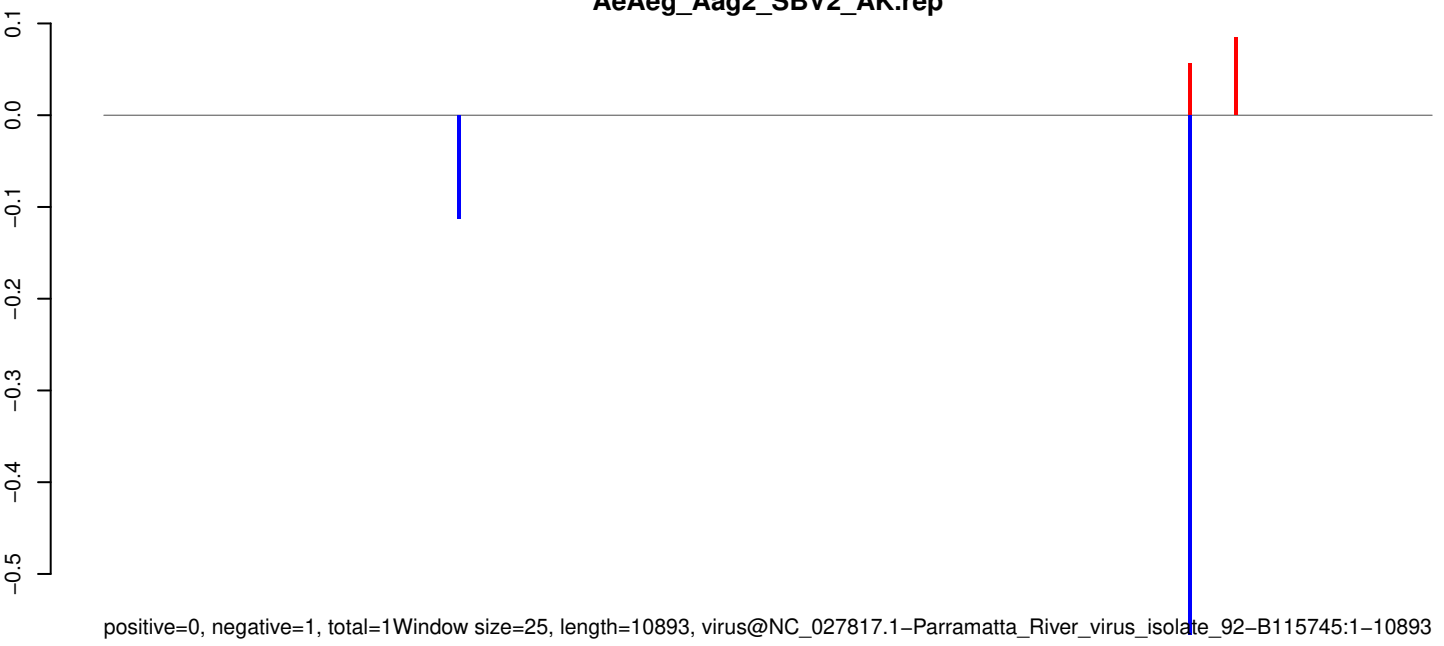
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



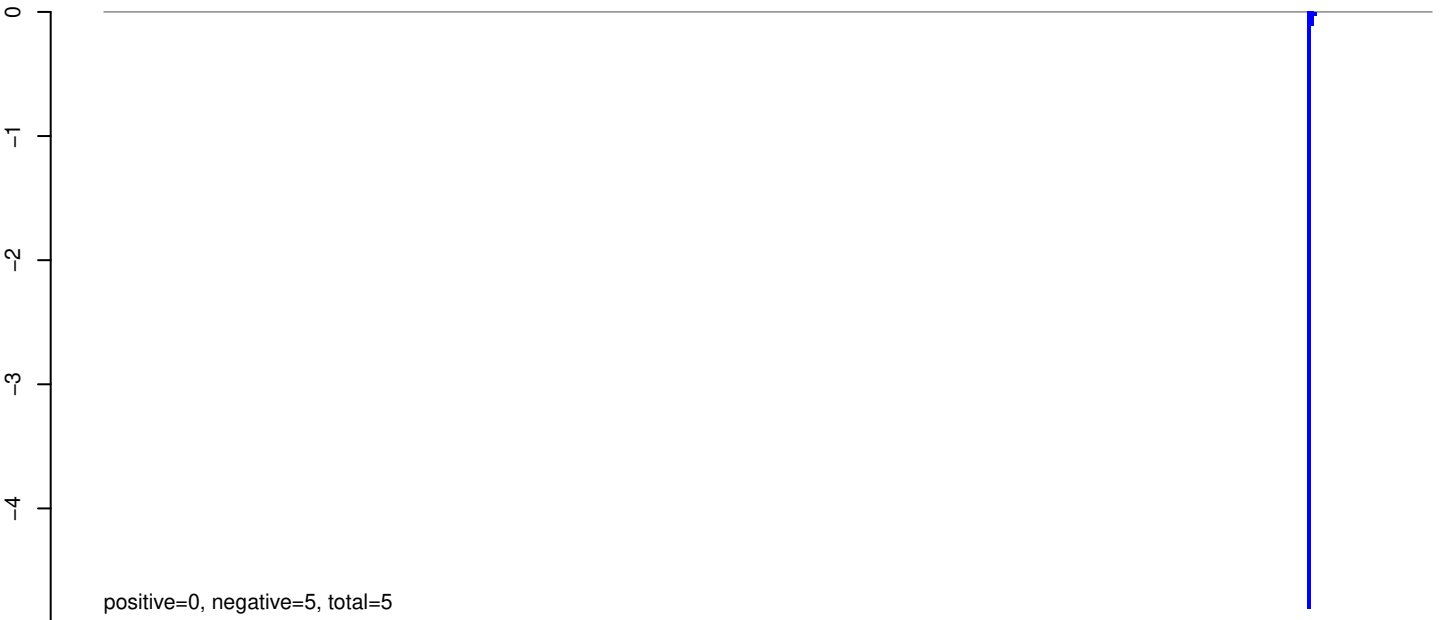
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**

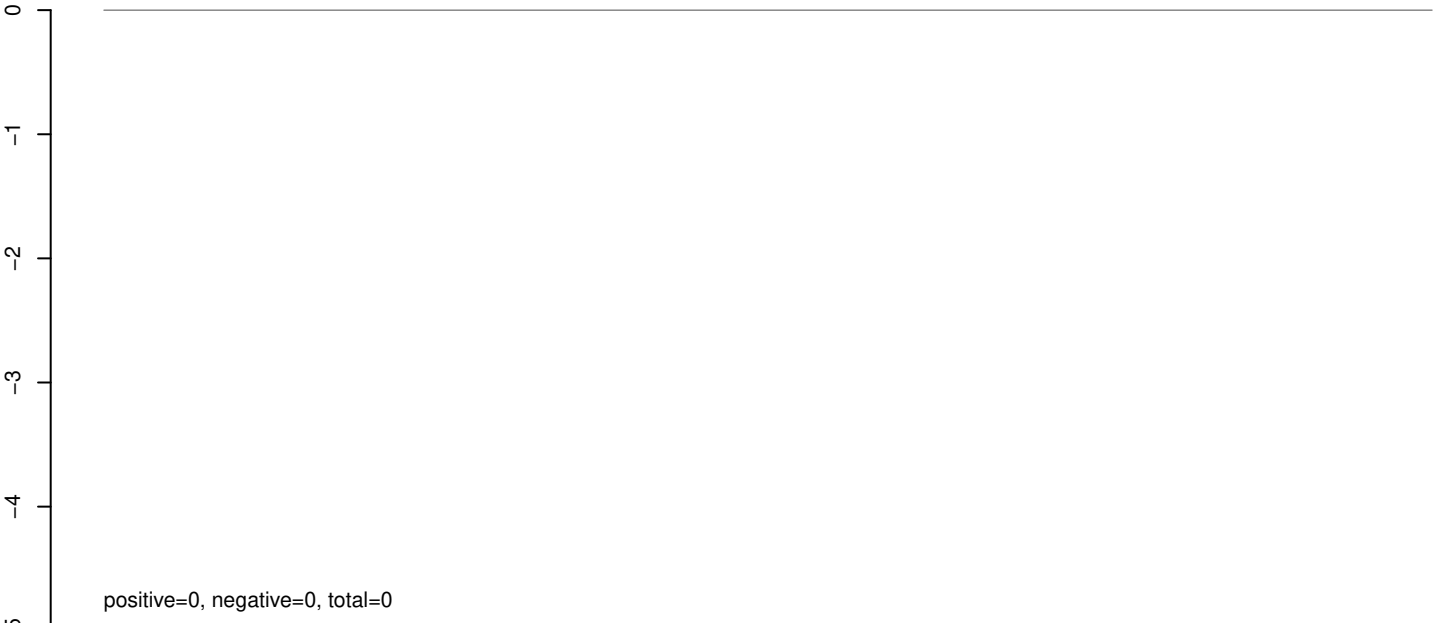


**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



positive=0, negative=5, total=5

**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.rep**

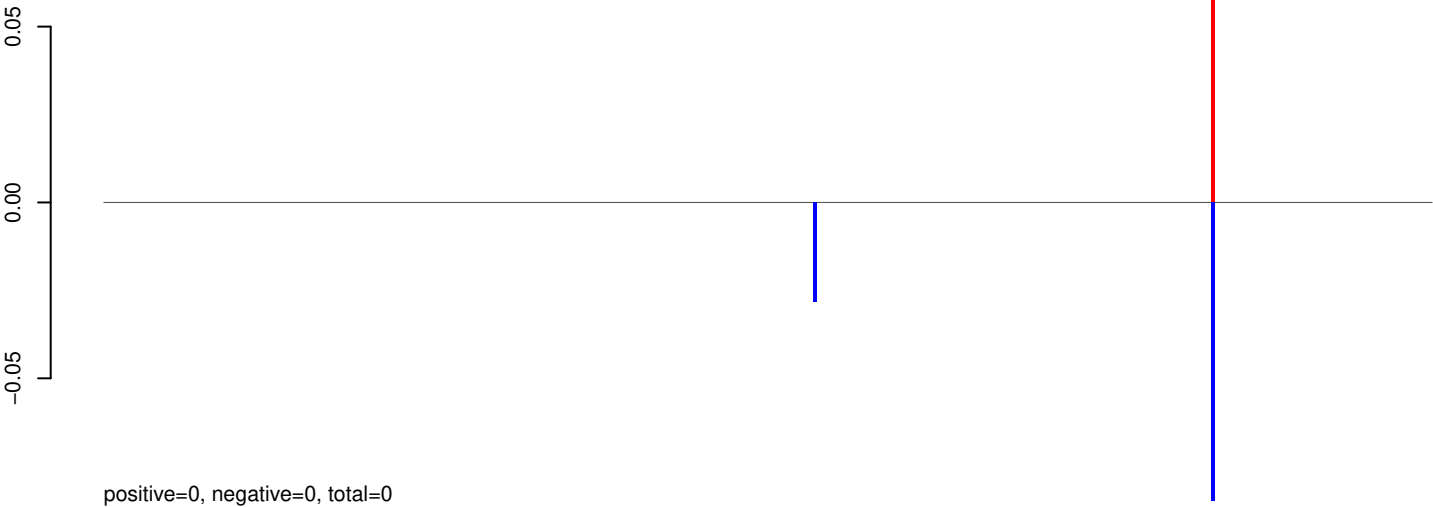


positive=0, negative=5, total=5

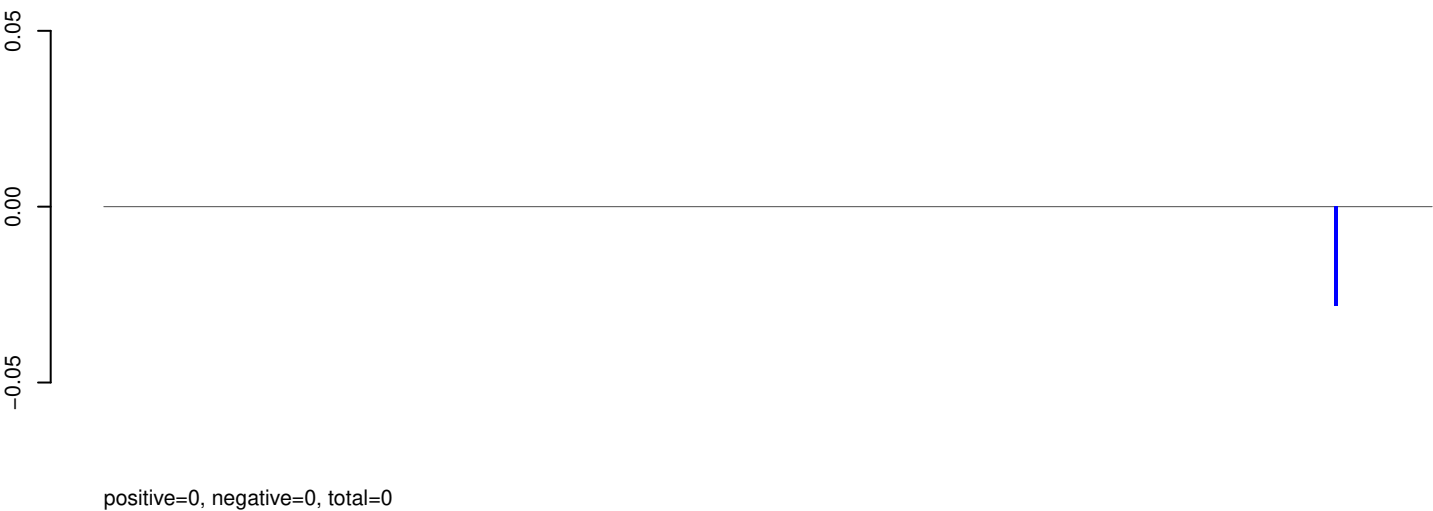
Window size=25, length=10874, virus@NC\_009029.2-Kokobera\_virus:1-10874

0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



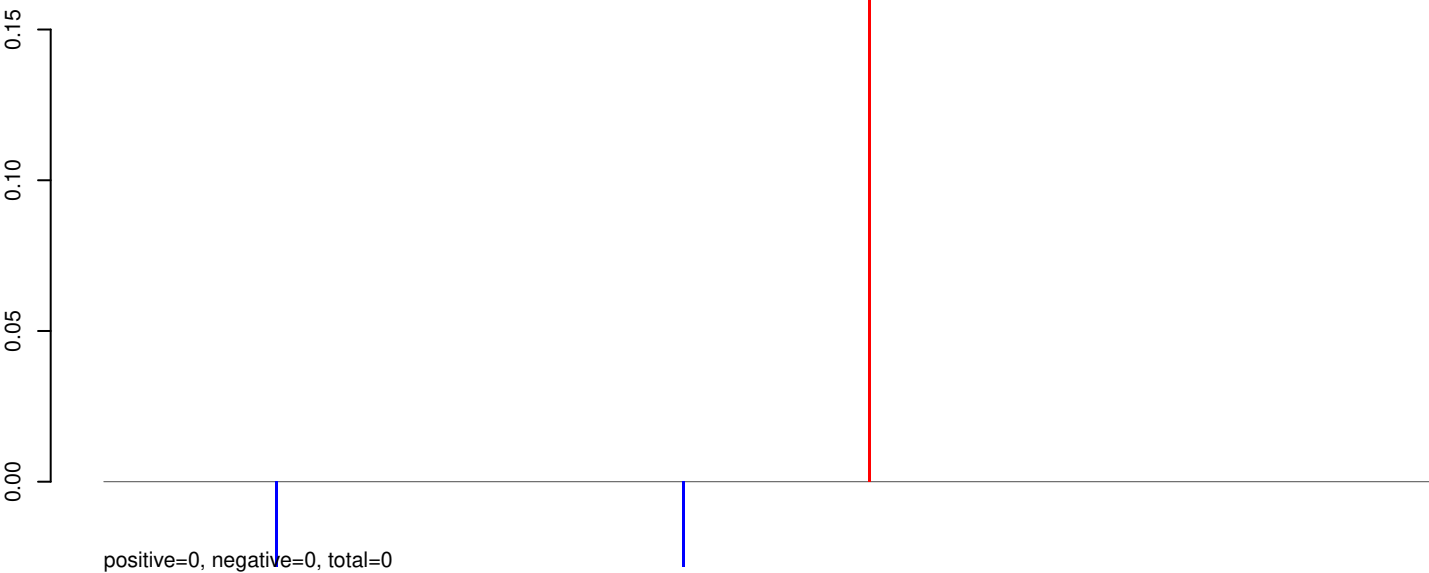
**AeAeg\_Aag2\_SBV2\_AK.rep**



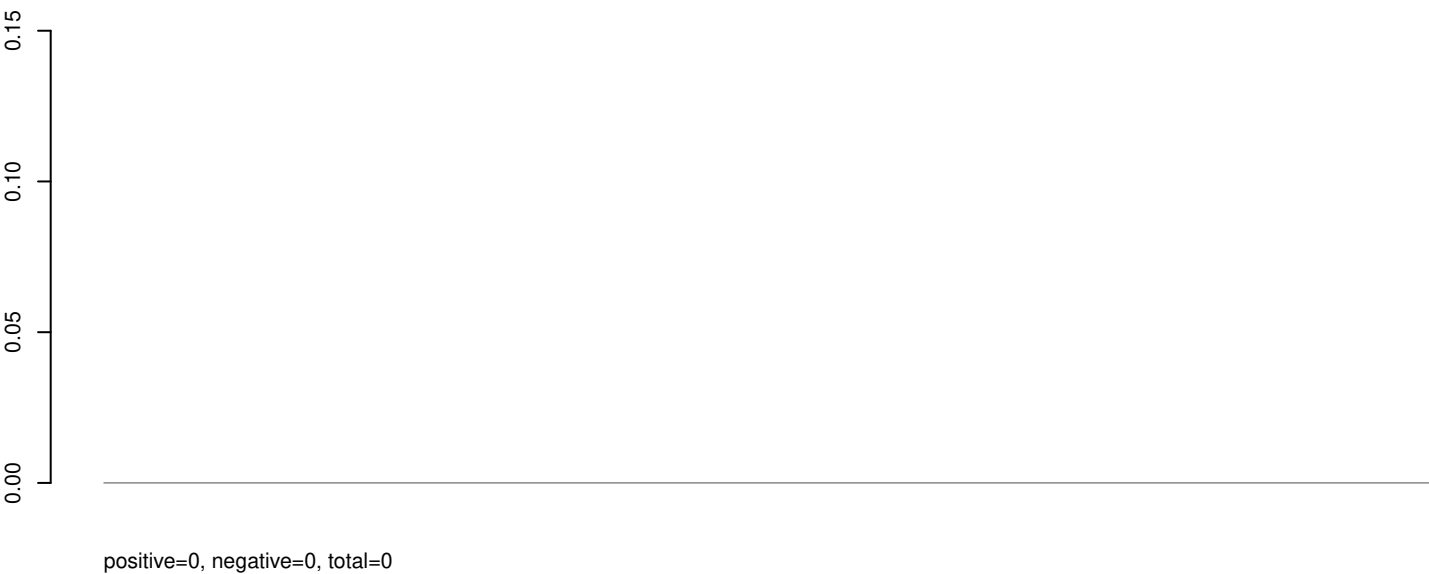
Window size=25, length=10839, virus@NC\_003687.1-Powassan\_virus:1-10839

0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

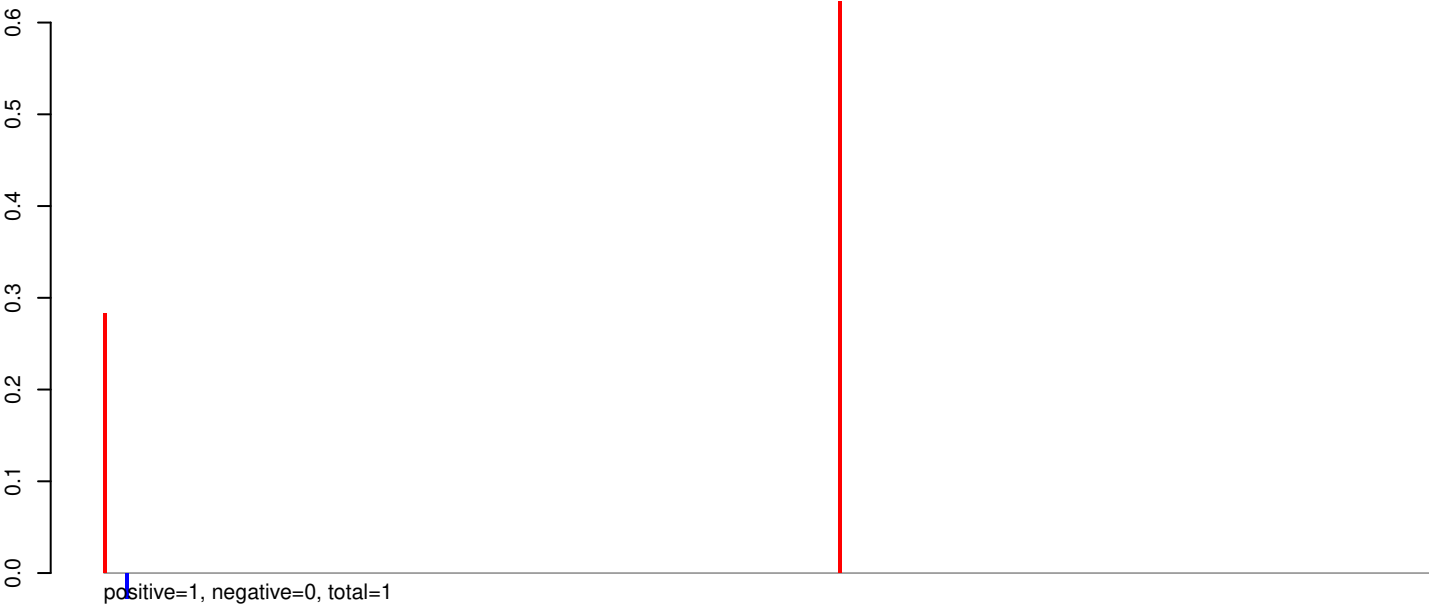


**AeAeg\_Aag2\_SBV2\_AK.rep**

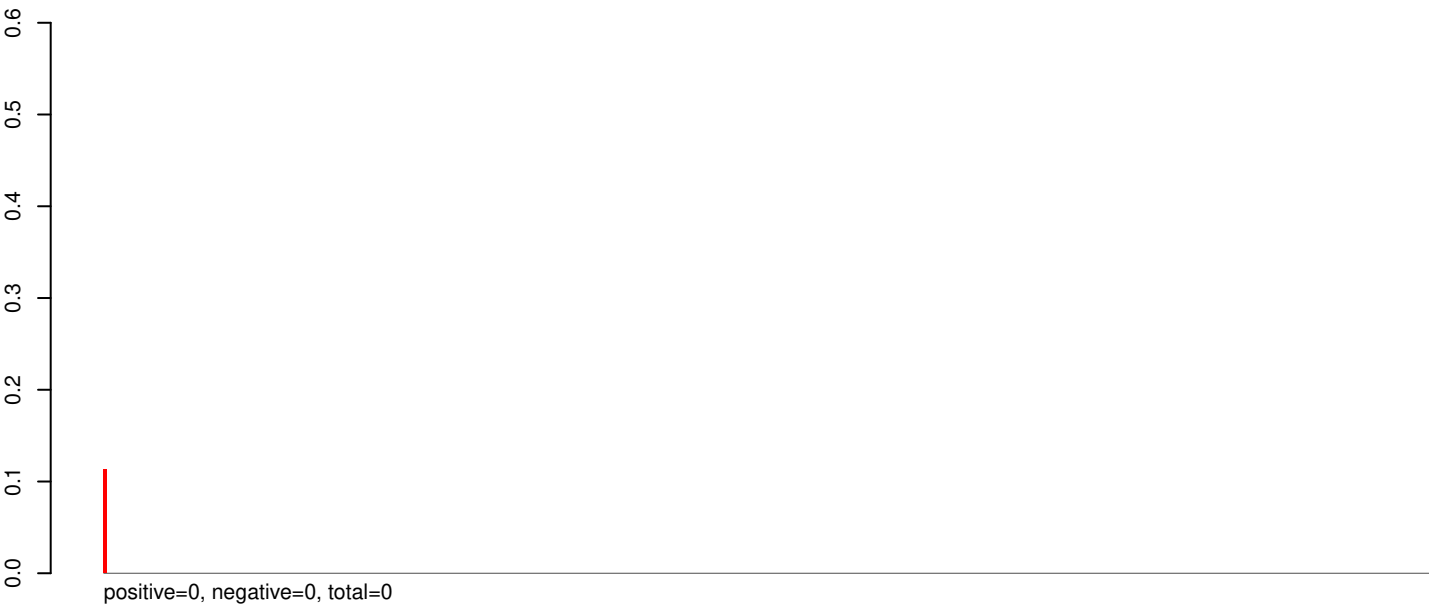


0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

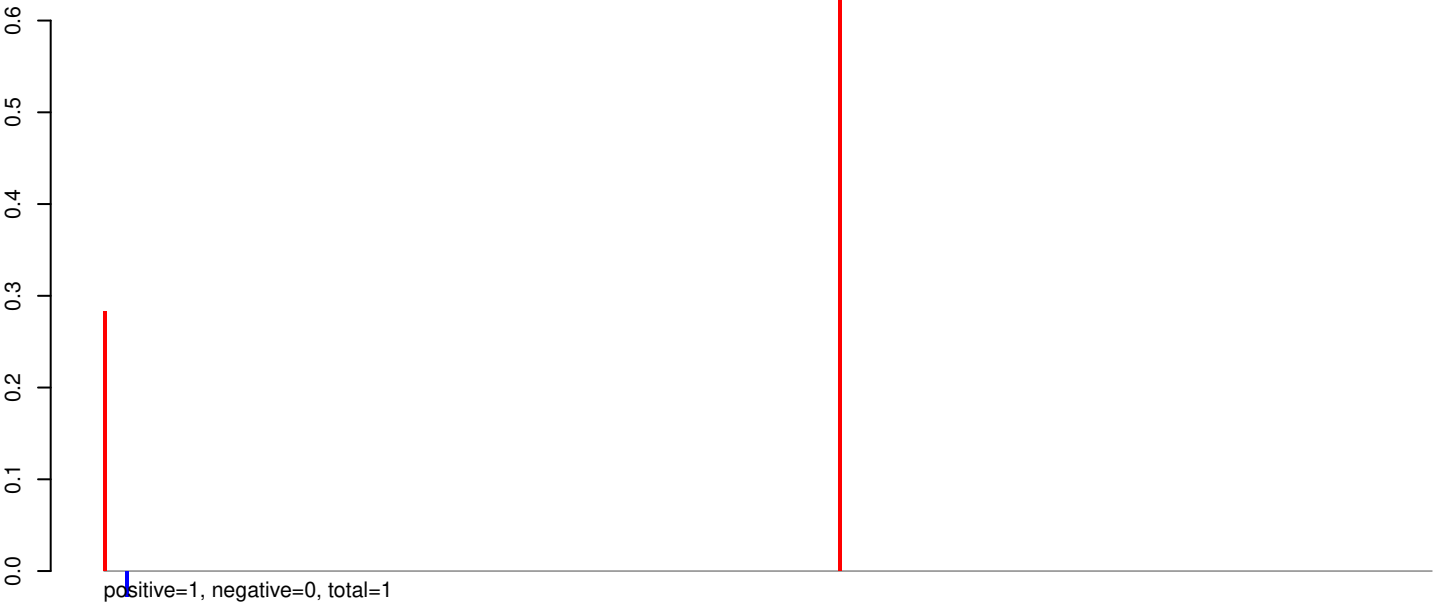


**AeAeg\_Aag2\_SBV2\_AK.rep**

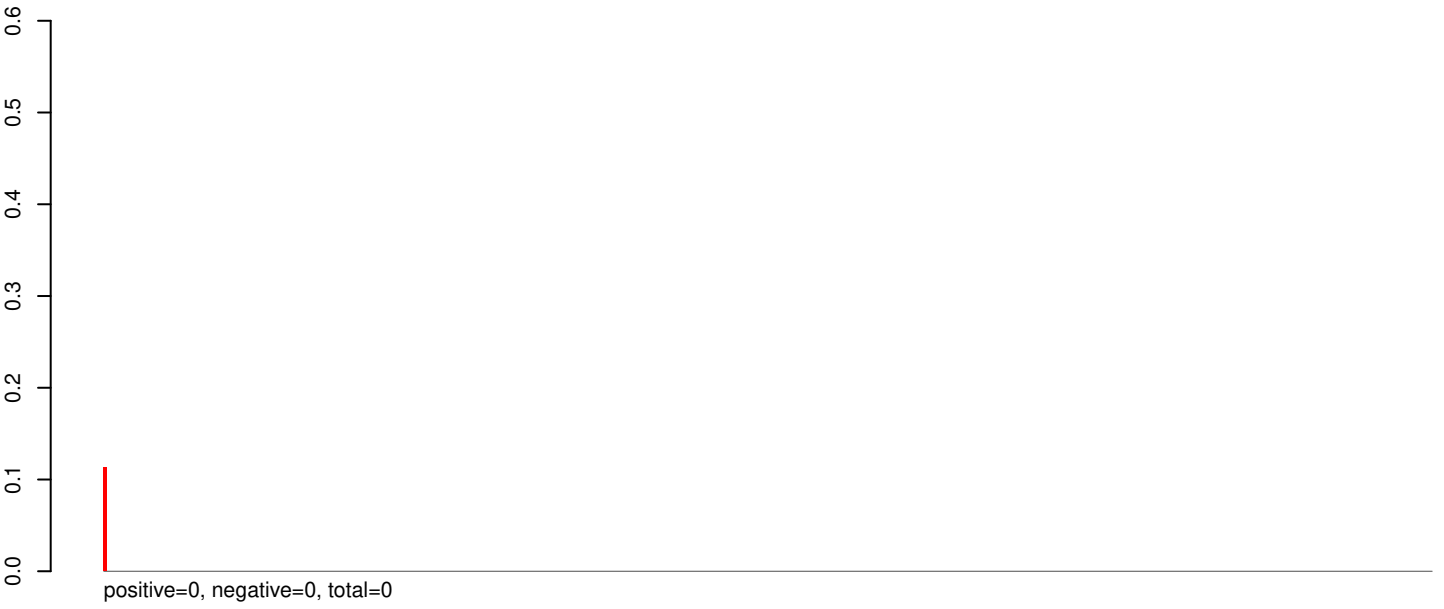


0 2000 4000 6000 8000 10000

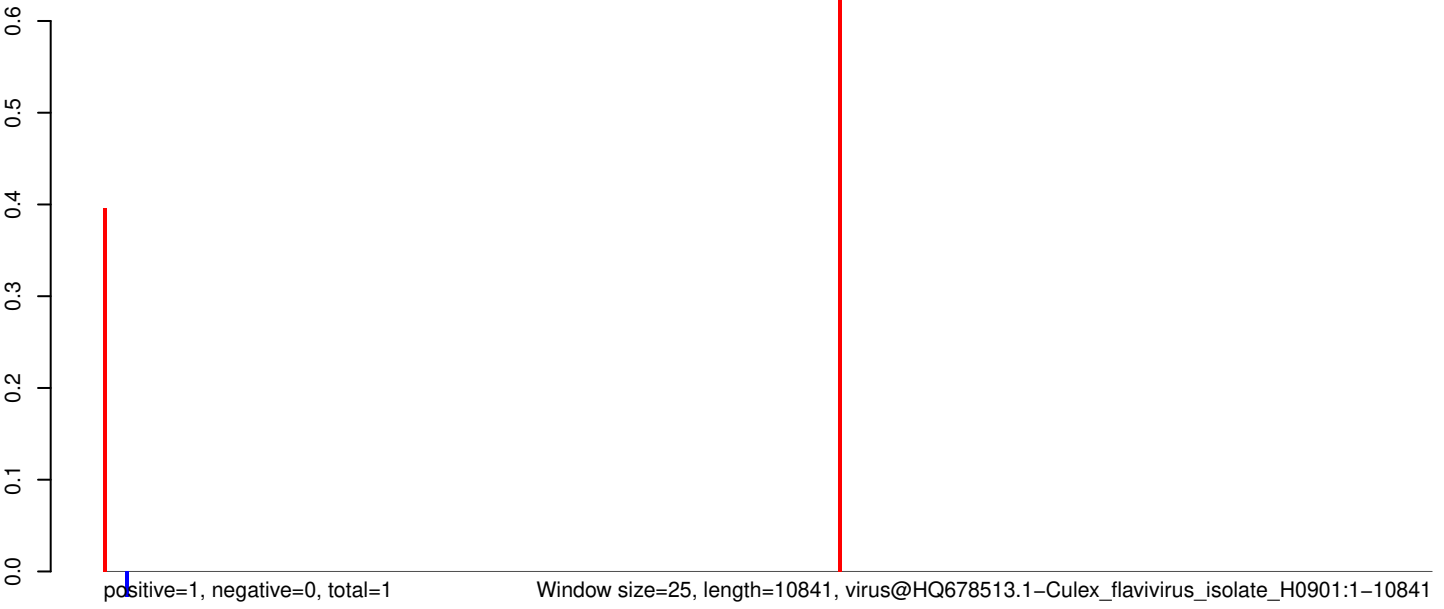
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

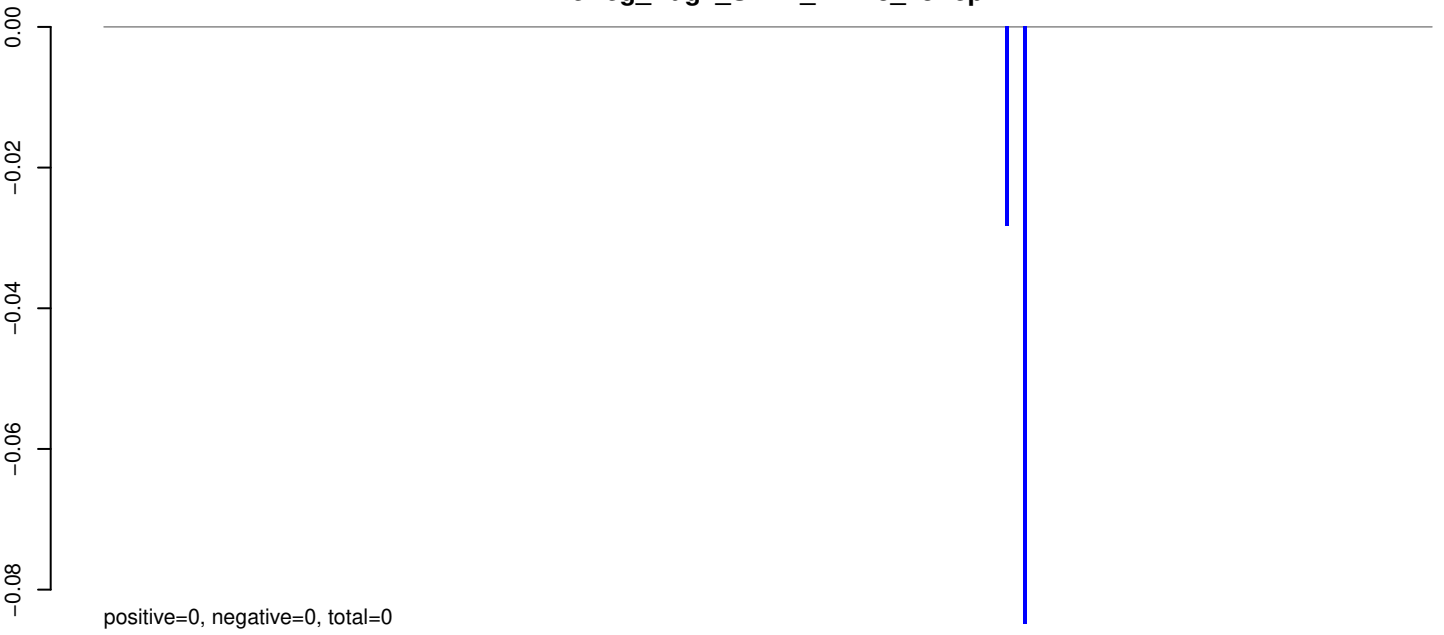


**AeAeg\_Aag2\_SBV2\_AK.rep**

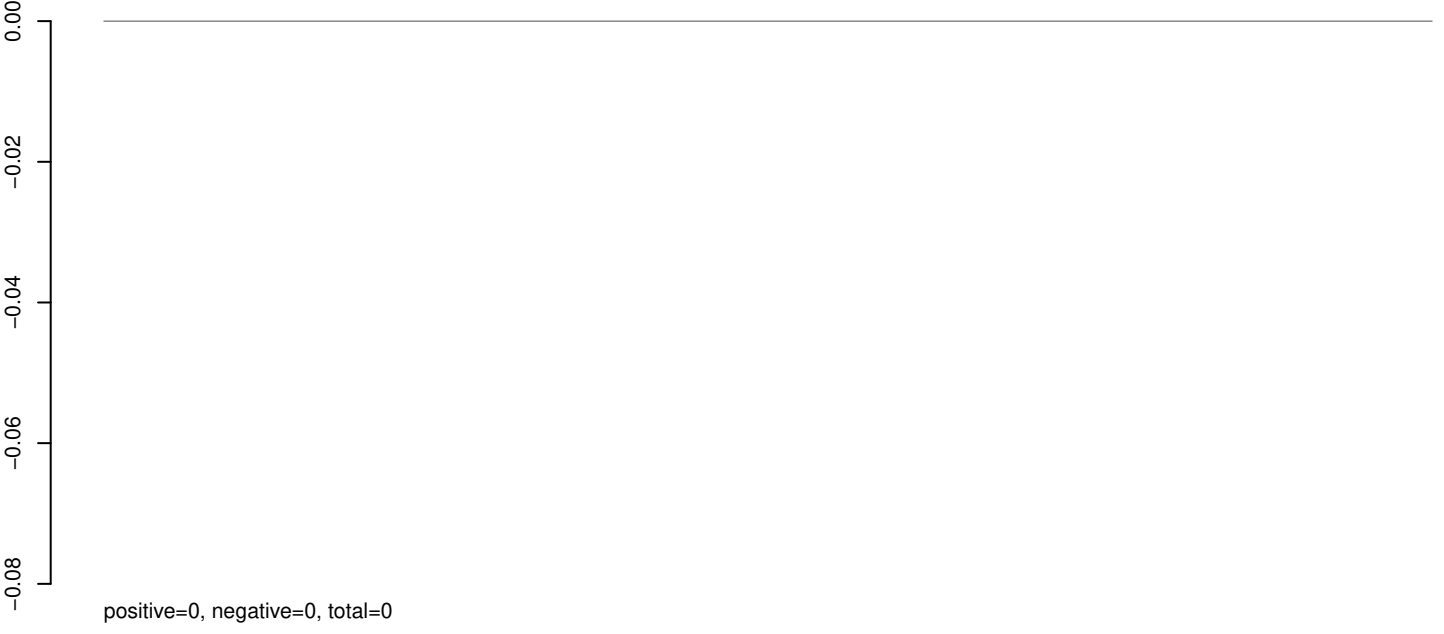


0 2000 4000 6000 8000 10000

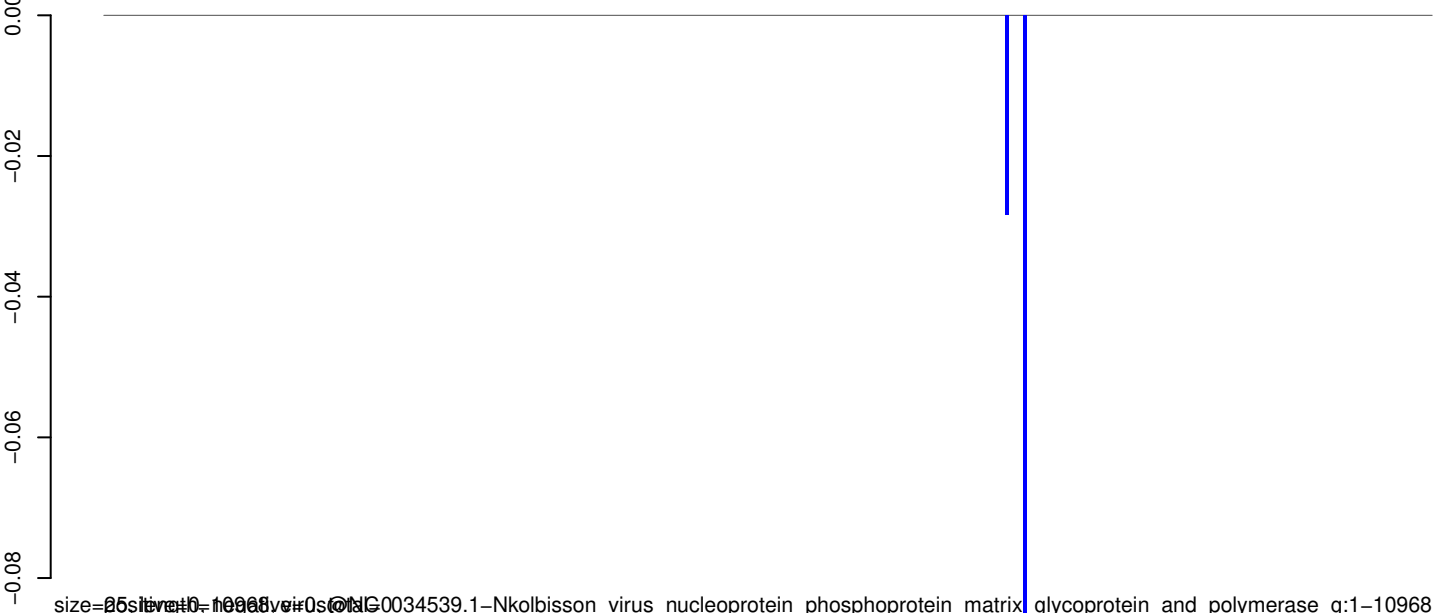
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



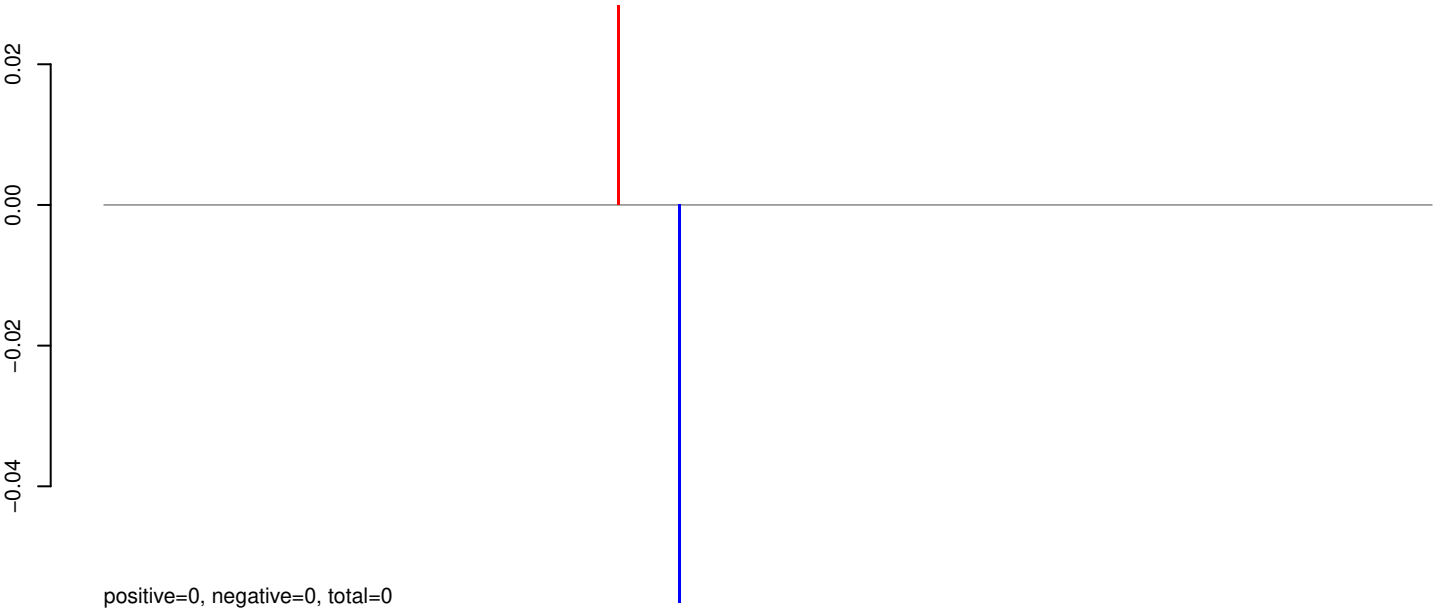
**AeAeg\_Aag2\_SBV2\_AK.rep**



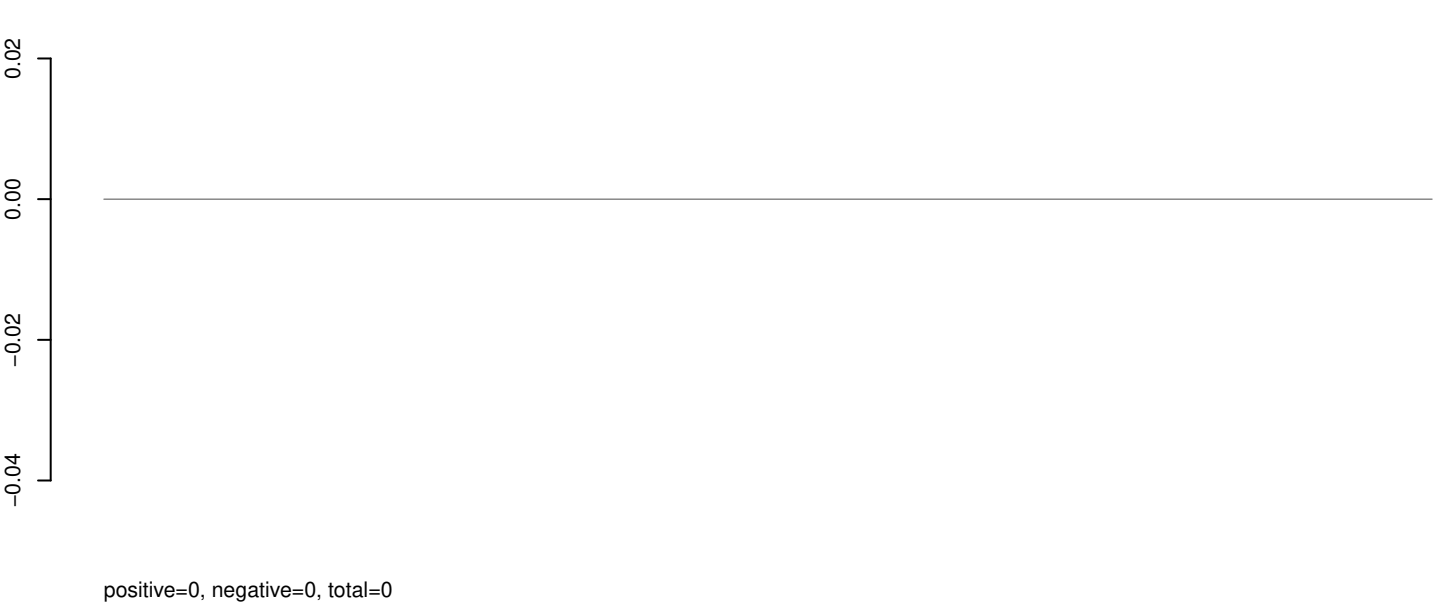
size=25, site=10, 10000, 0, 2000, 4000, 6000, 8000, 10000  
AeAeg\_Aag2\_SBV2\_AK\_0034539.1-Nkolbisson\_virus\_nucleoprotein\_phosphoprotein\_matrix\_glycoprotein\_and\_polymerase\_g:1-10968



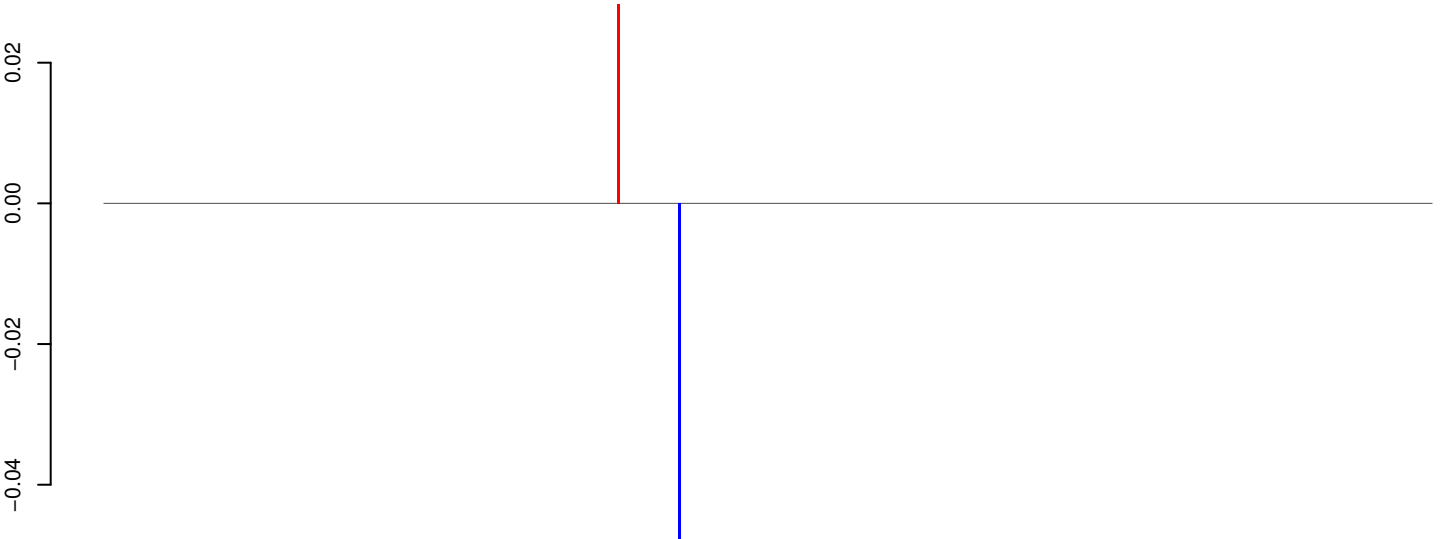
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



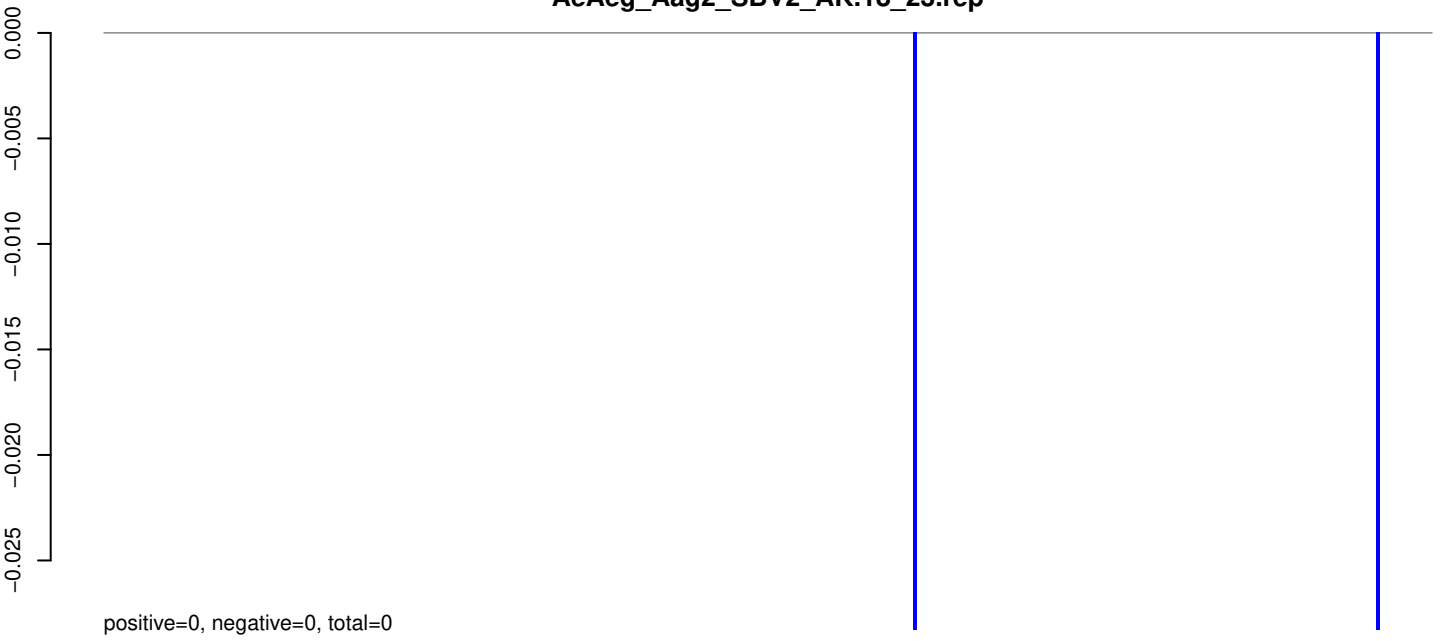
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



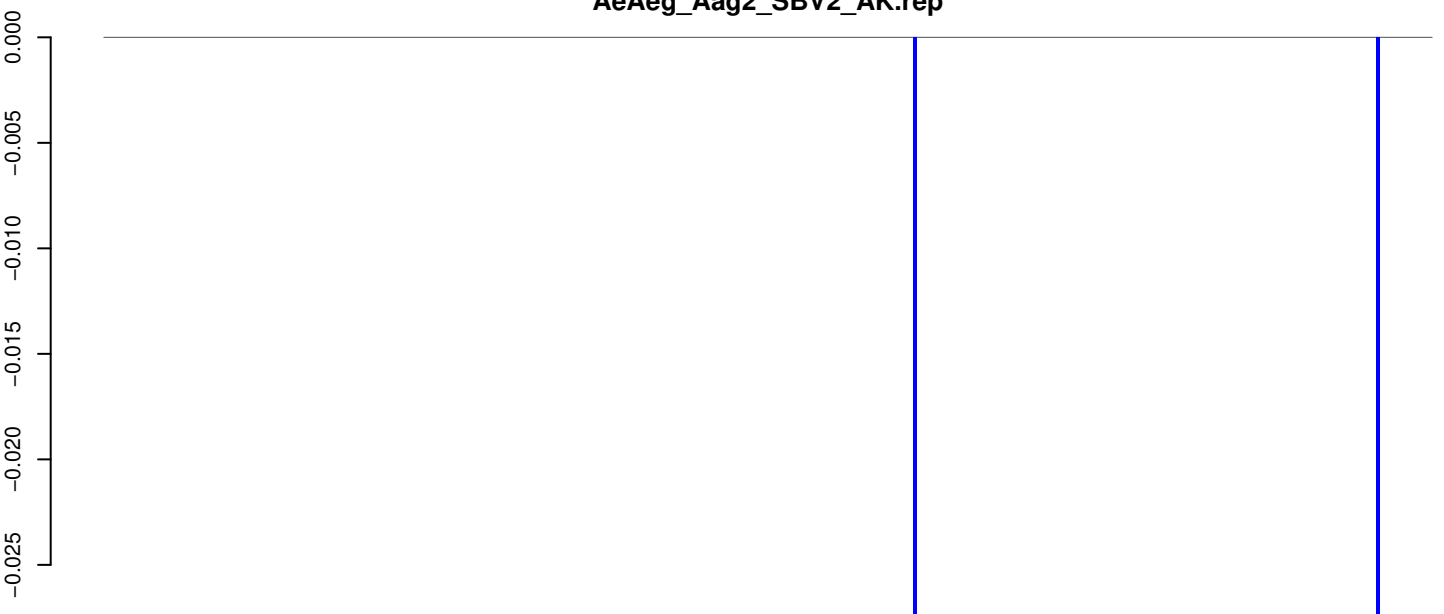
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



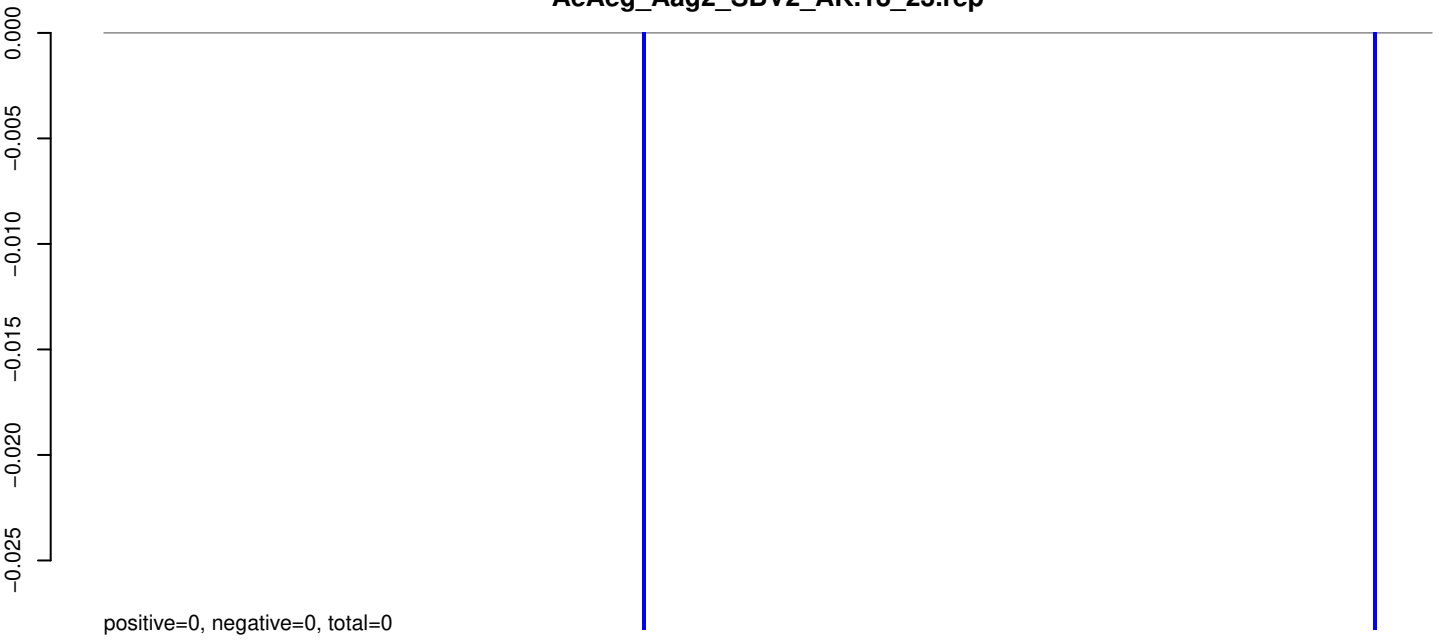
**AeAeg\_Aag2\_SBV2\_AK.rep**



Window size=25, length=10173, virus@NC\_033699.1-Jugra\_virus\_strain\_P-9-314\_polyprotein\_gene:1-10173

0 2000 4000 6000 8000 10000

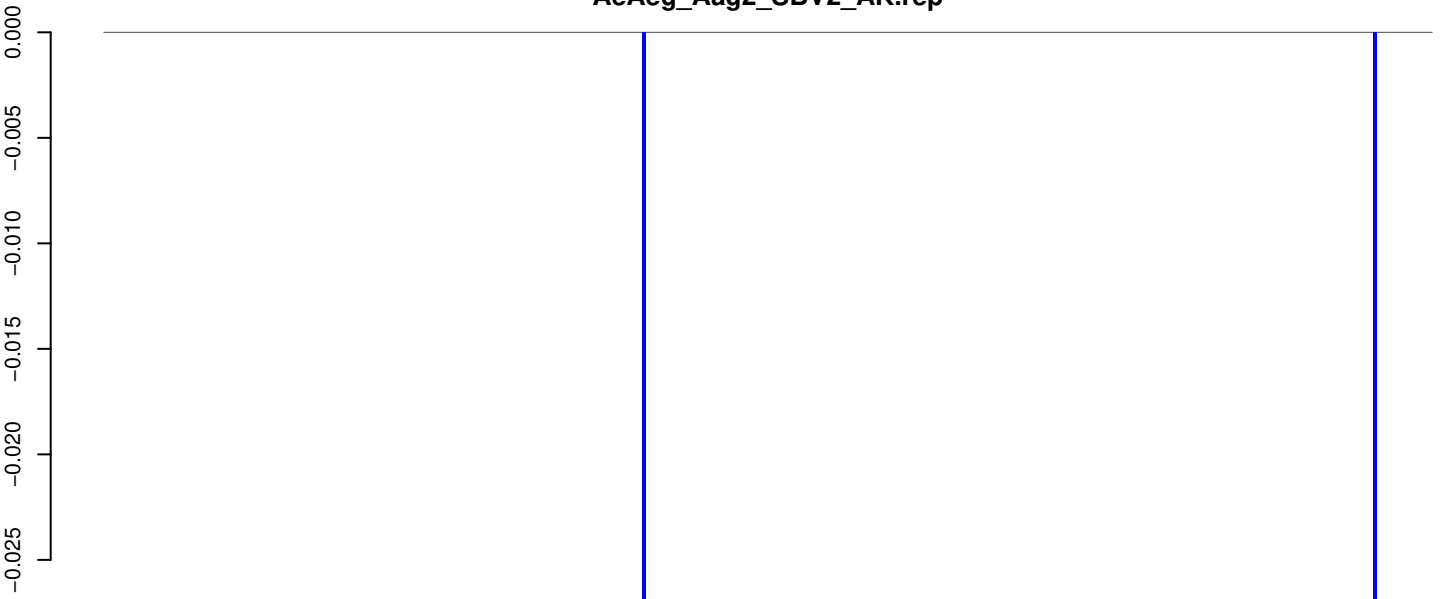
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

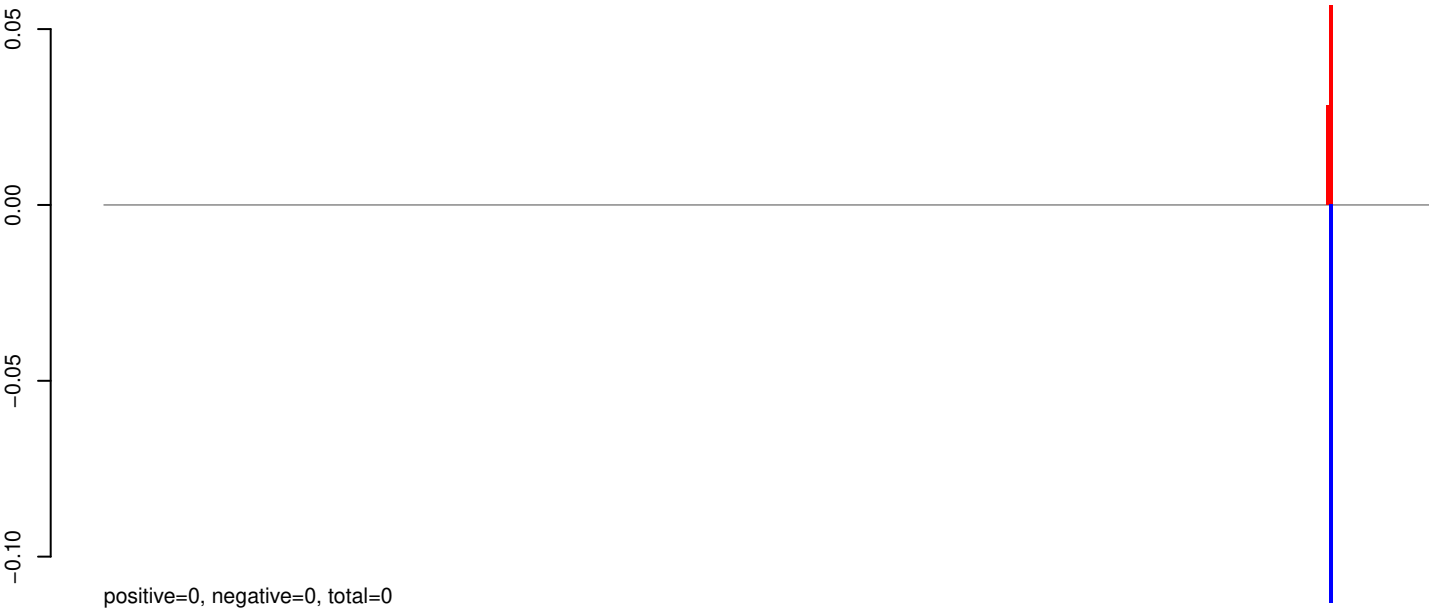


**AeAeg\_Aag2\_SBV2\_AK.rep**

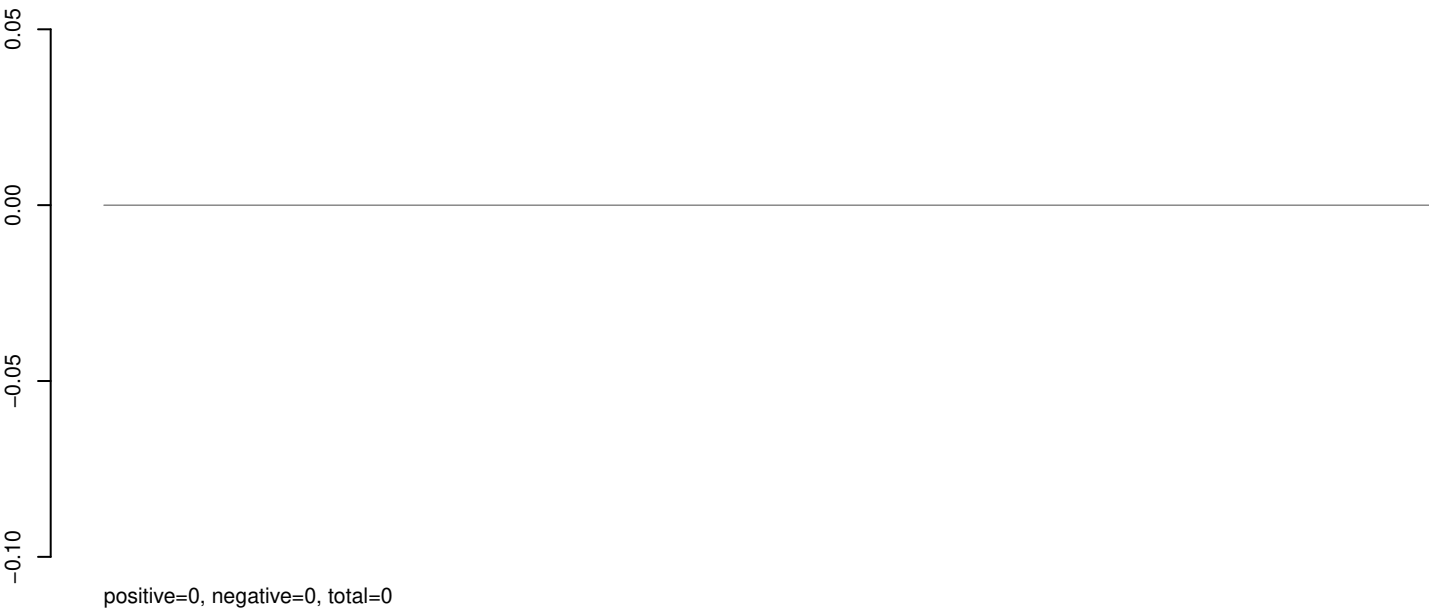


0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



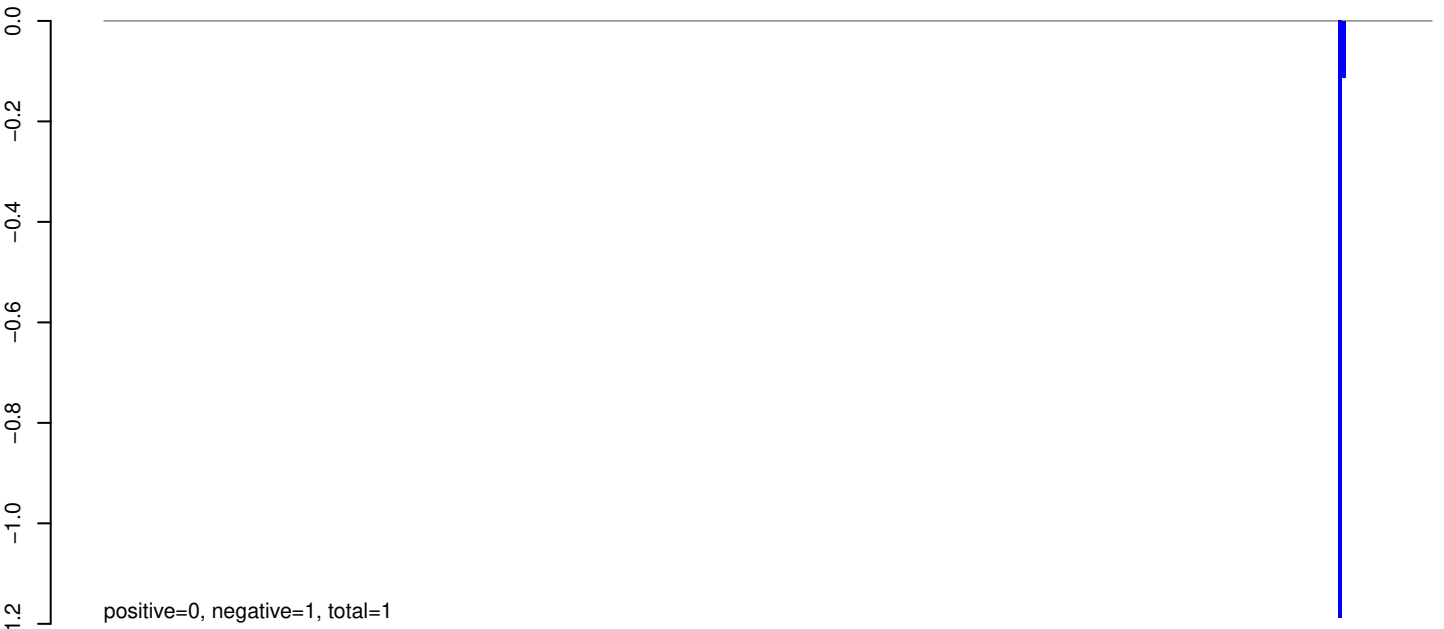
**AeAeg\_Aag2\_SBV2\_AK.rep**



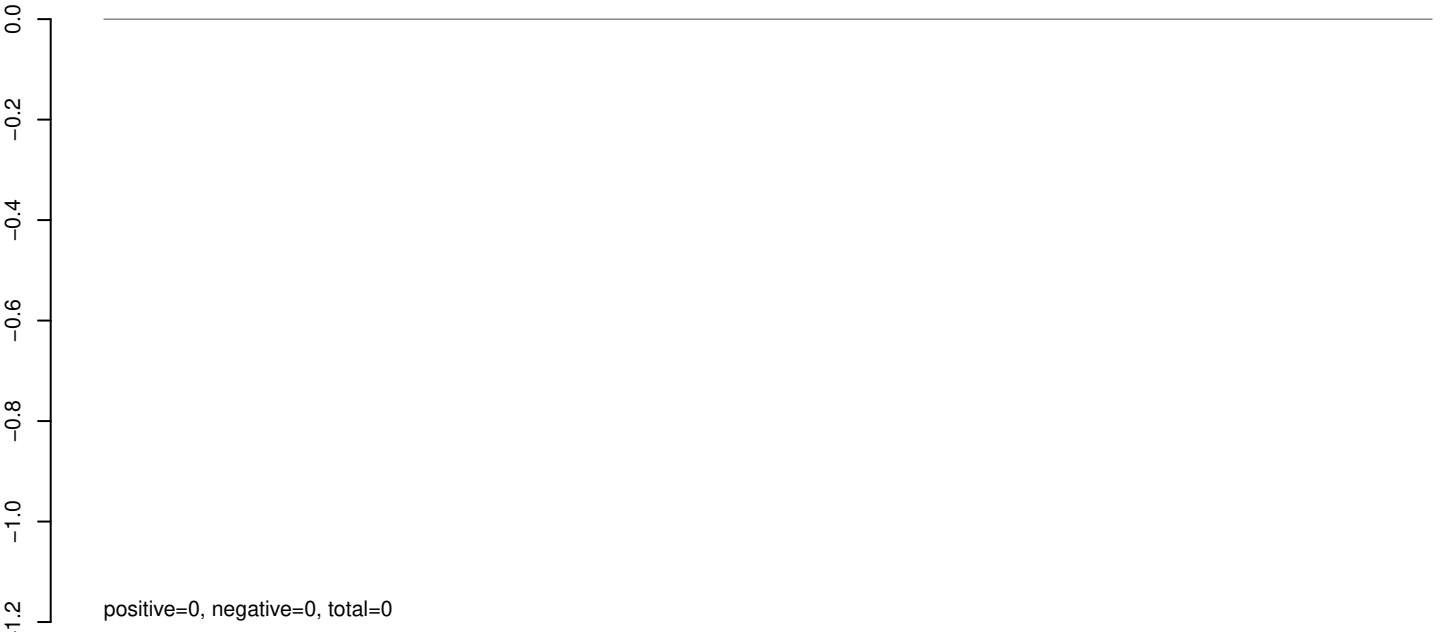
Window size=25, length=10938, virus@NC\_027819.1-Mercadeo\_virus\_isolate\_ER-M10:1-10938

0 2000 4000 6000 8000 10000

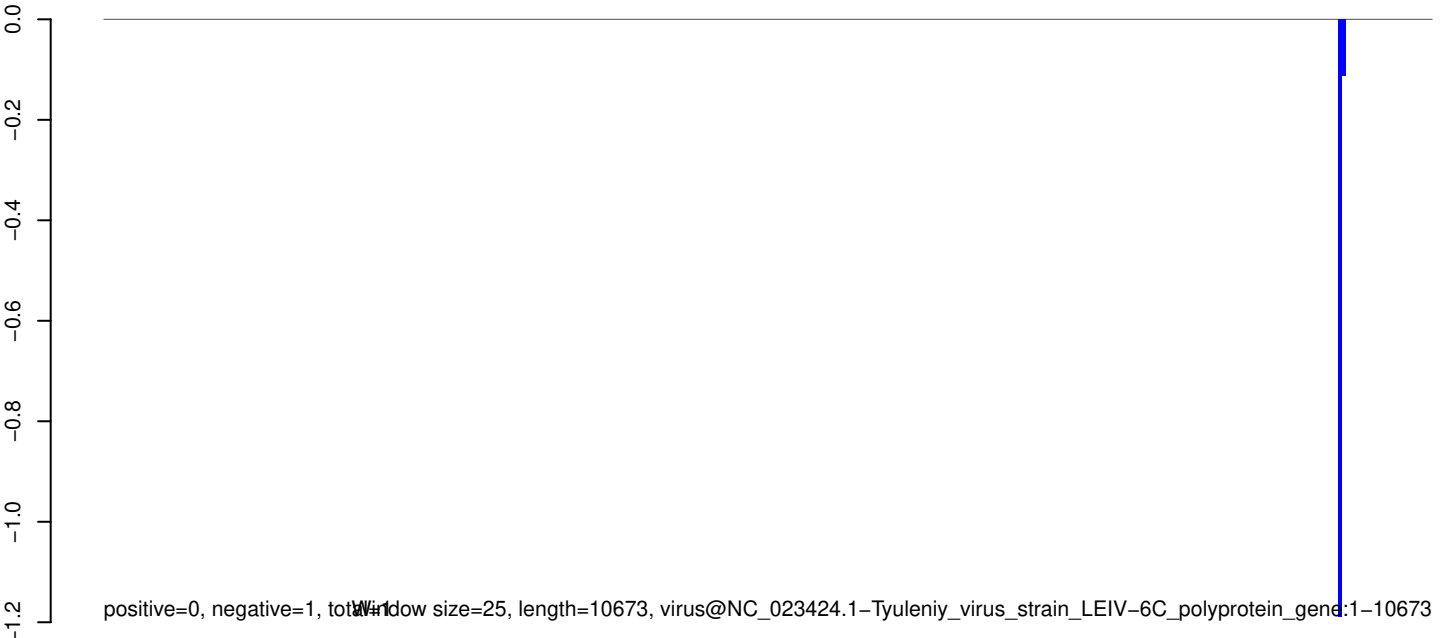
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



Window size=25, length=10673, virus@NC\_023424.1-Tyuleniy\_virus\_strain\_LEIV-6C\_polyprotein\_gene:1-10673

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



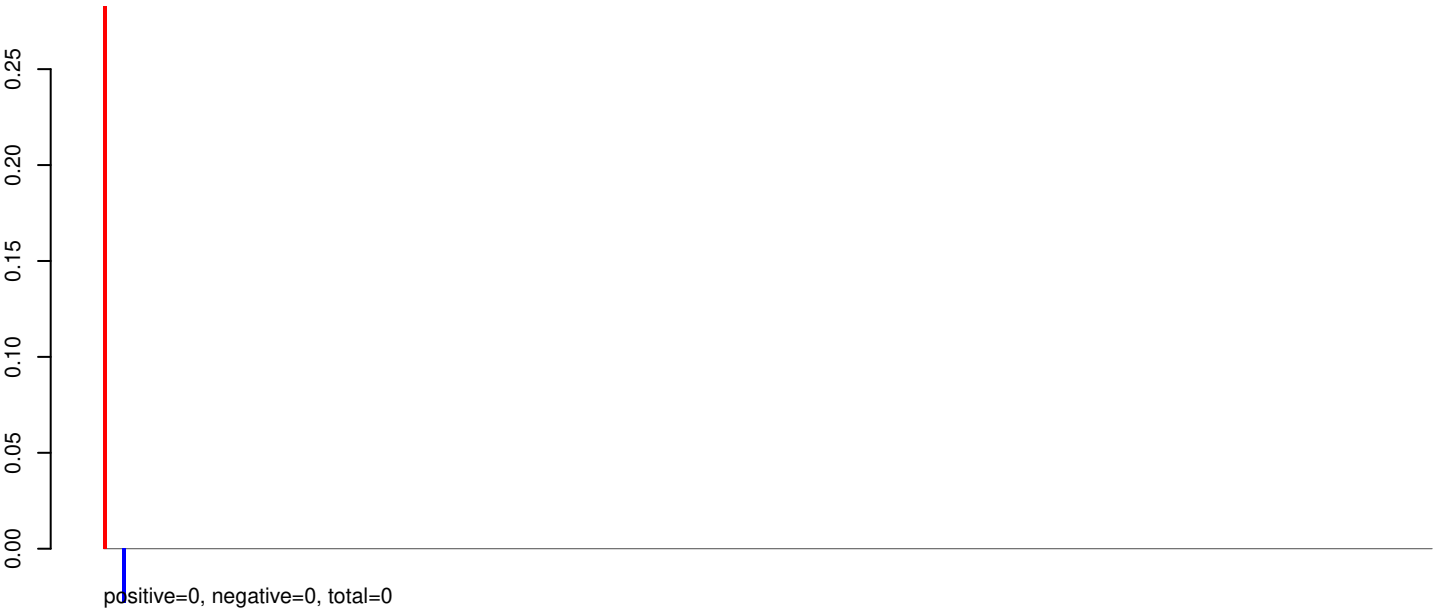
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



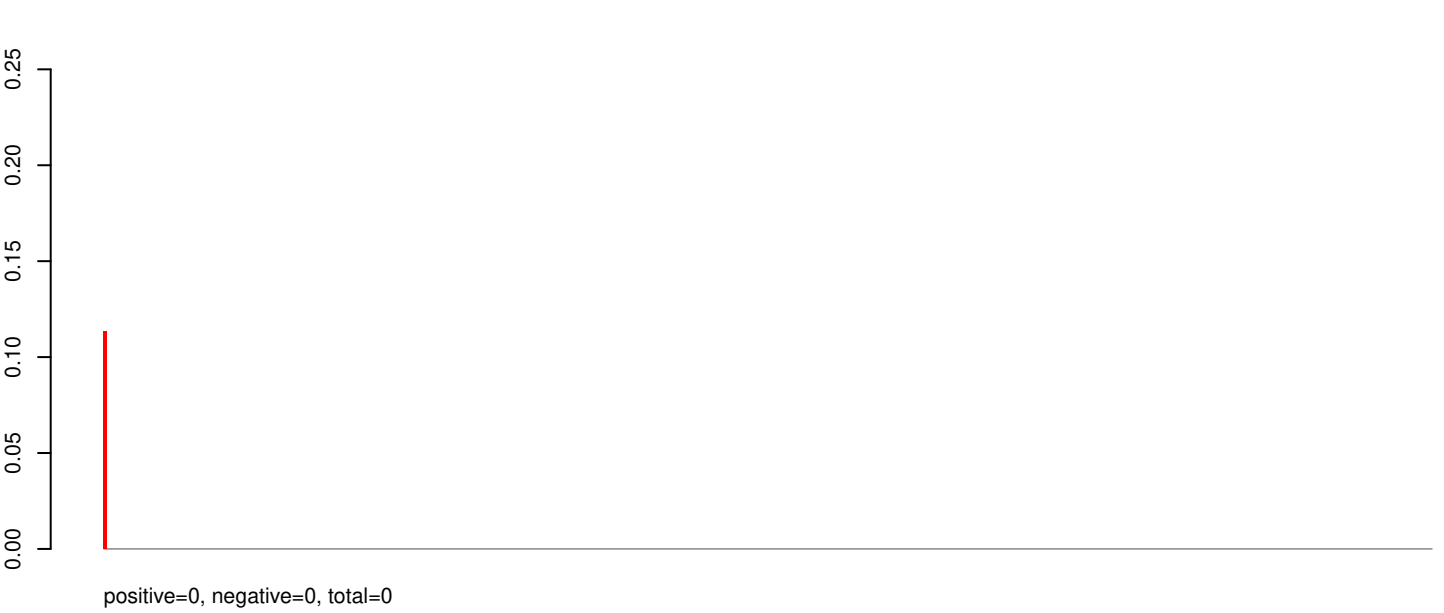
**AeAeg\_Aag2\_SBV2\_AK.rep**



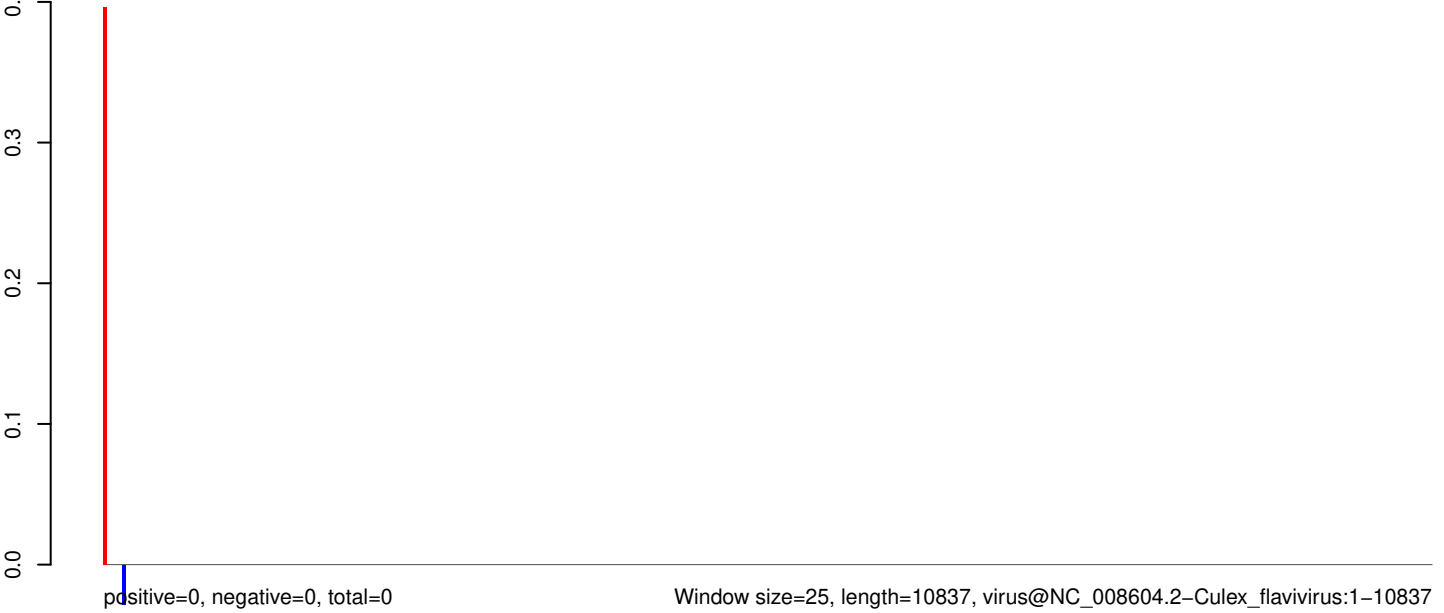
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



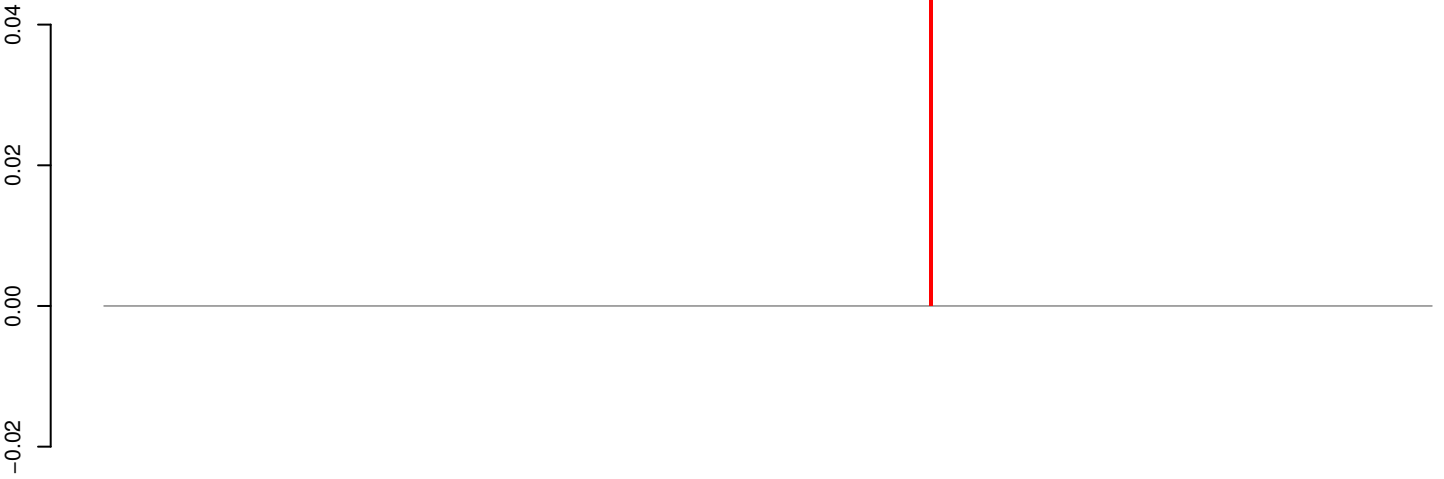
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**

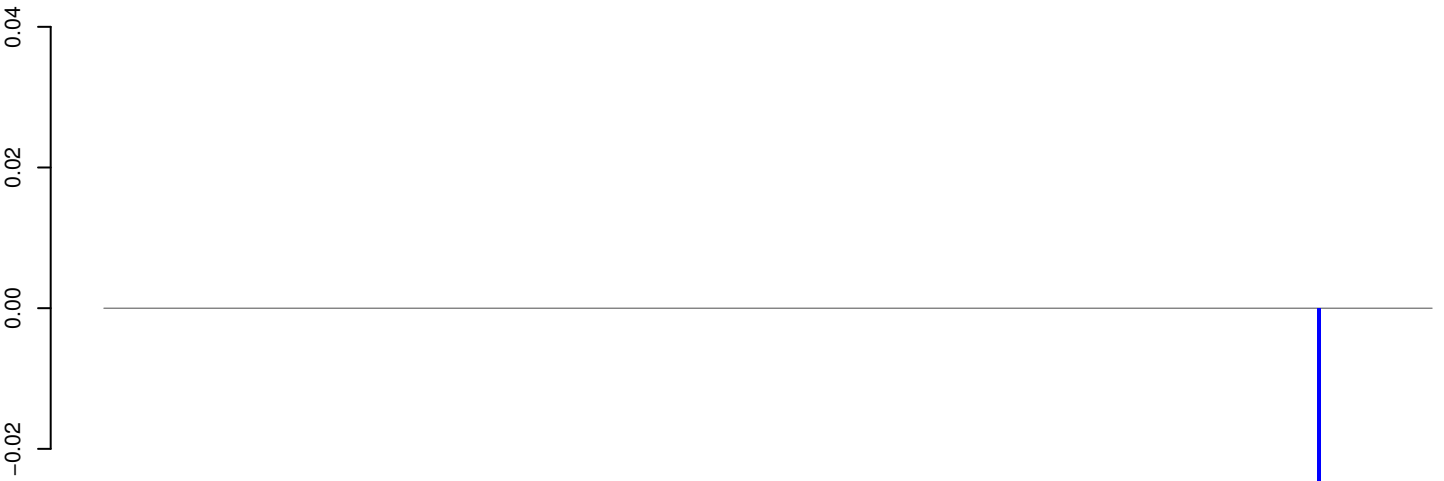


**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.rep**



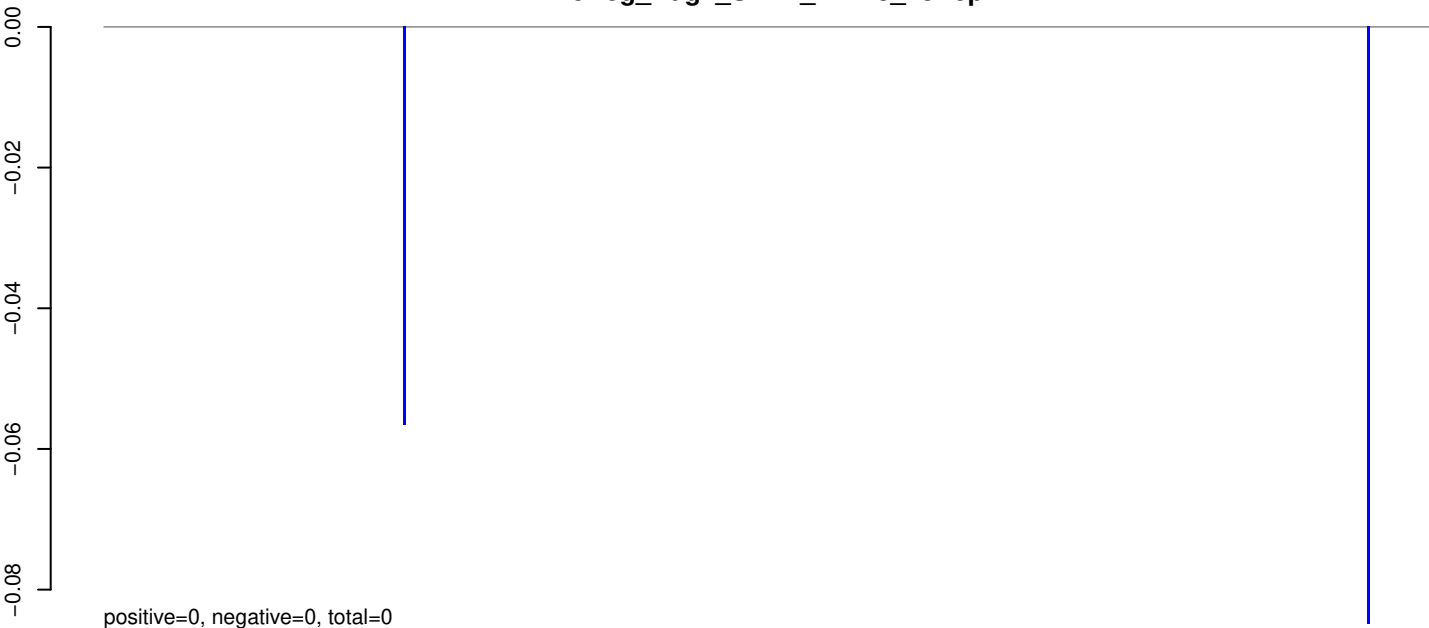
positive=0, negative=0, total=0

Window size=25, length=11014, virus@NC\_000943.1-Murray\_Valley\_encephalitis\_virus:1-11014

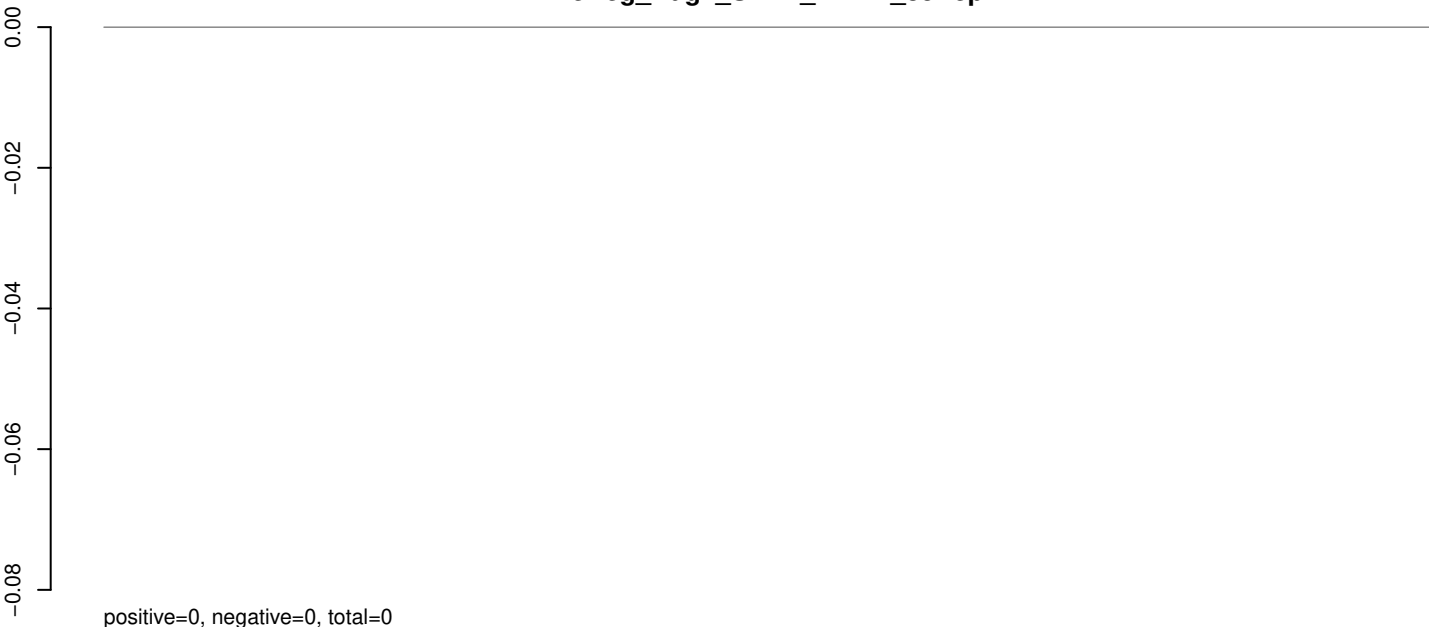
0 2000 4000 6000 8000 10000



**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



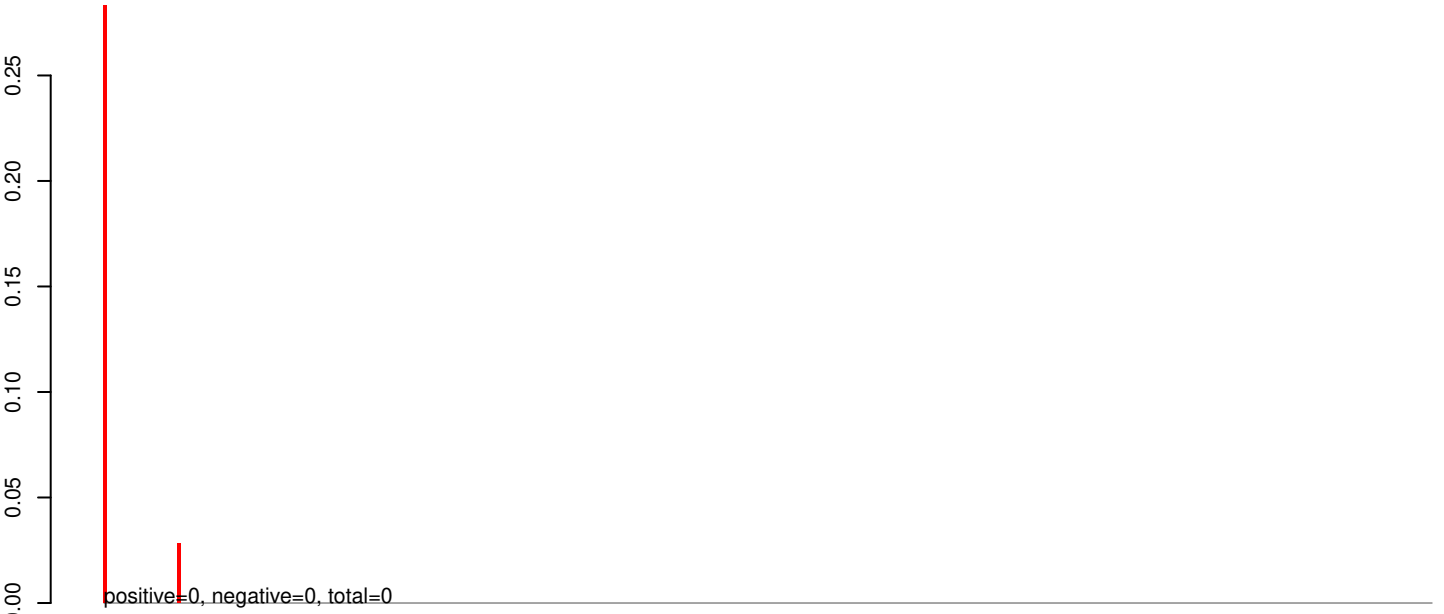
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



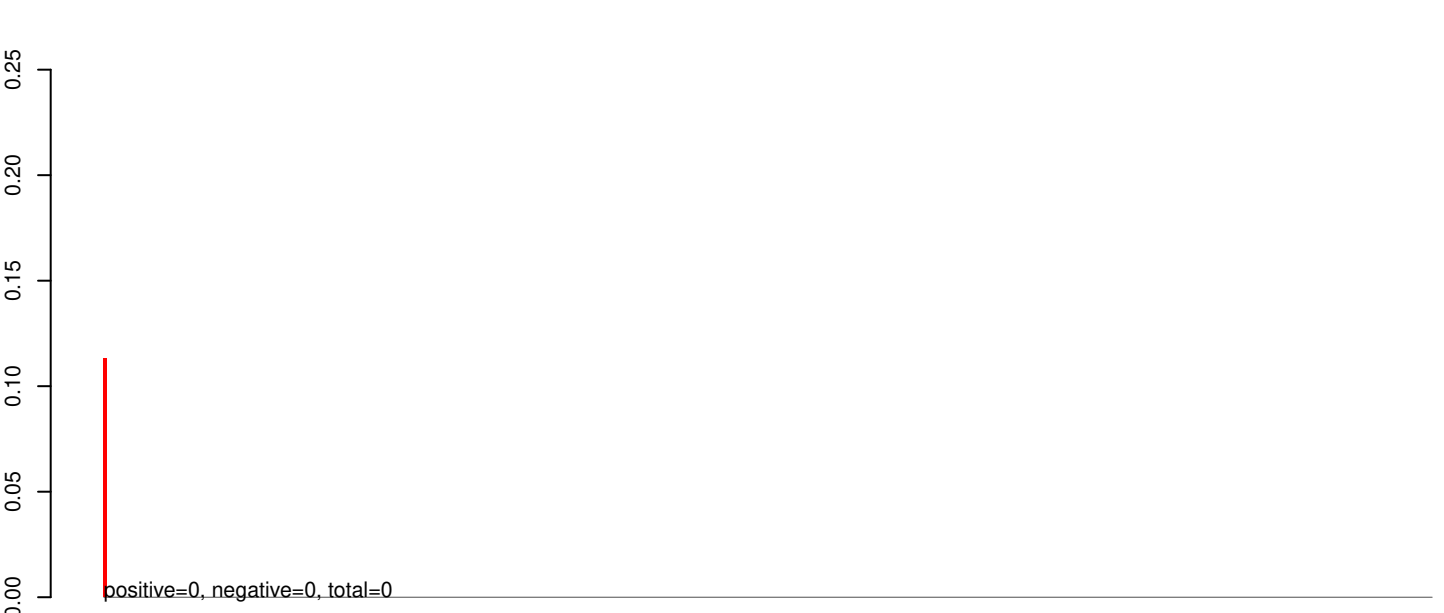
**AeAeg\_Aag2\_SBV2\_AK.rep**



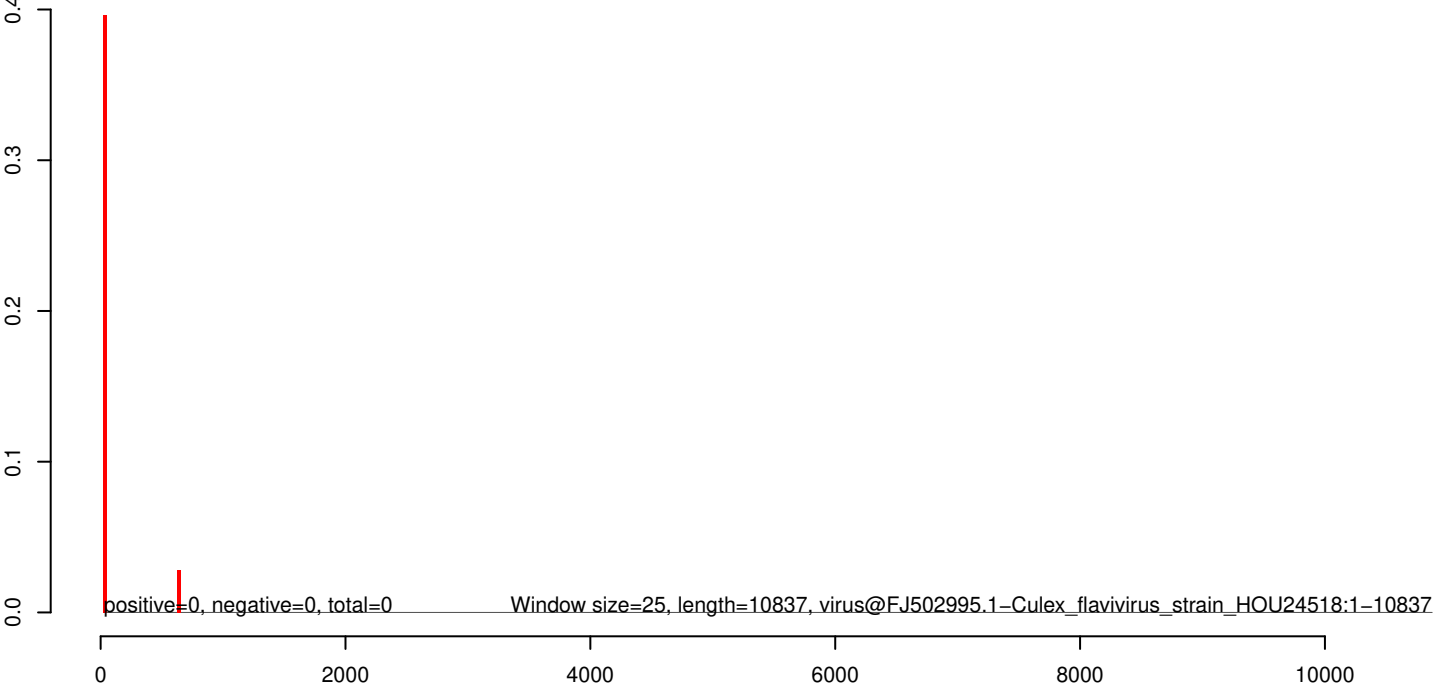
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



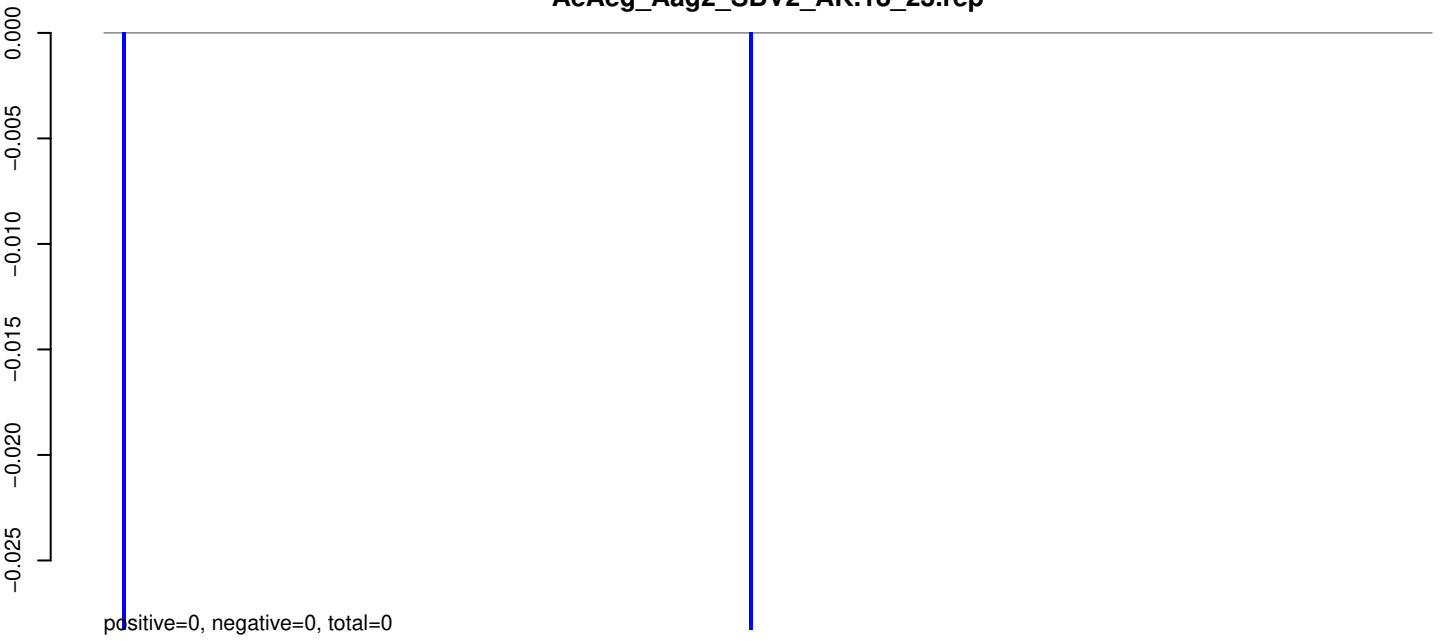
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



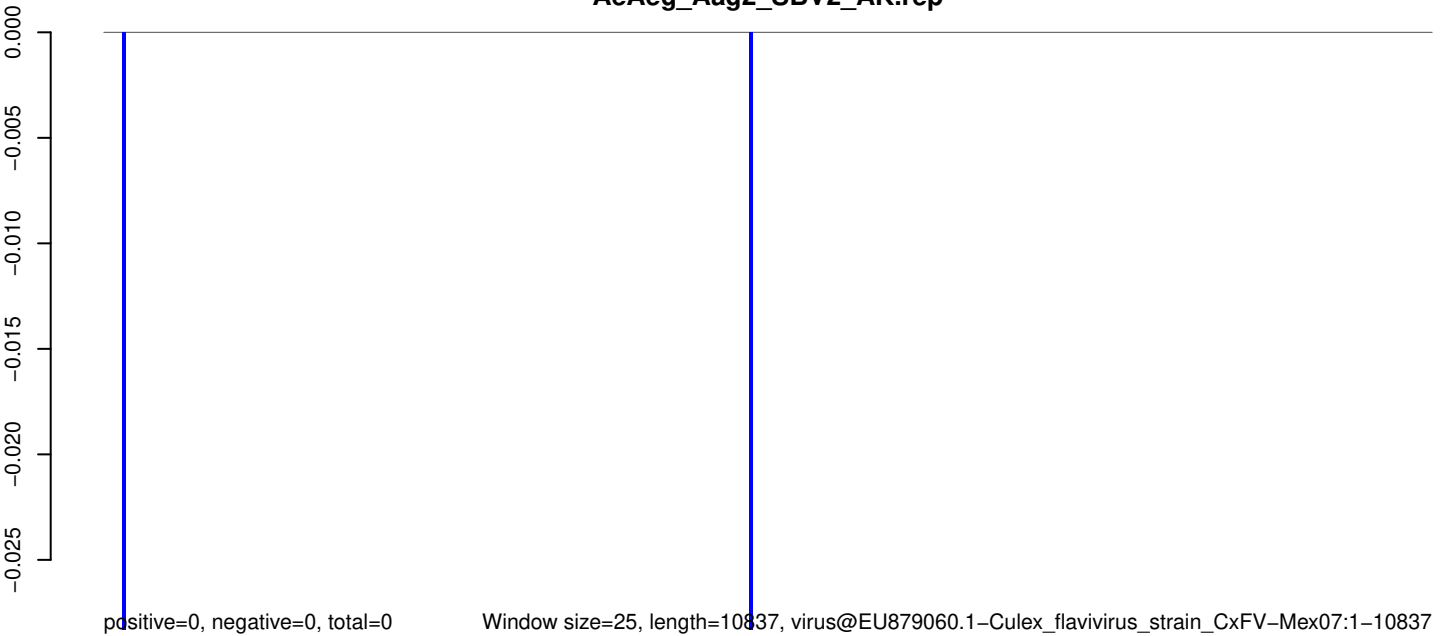
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

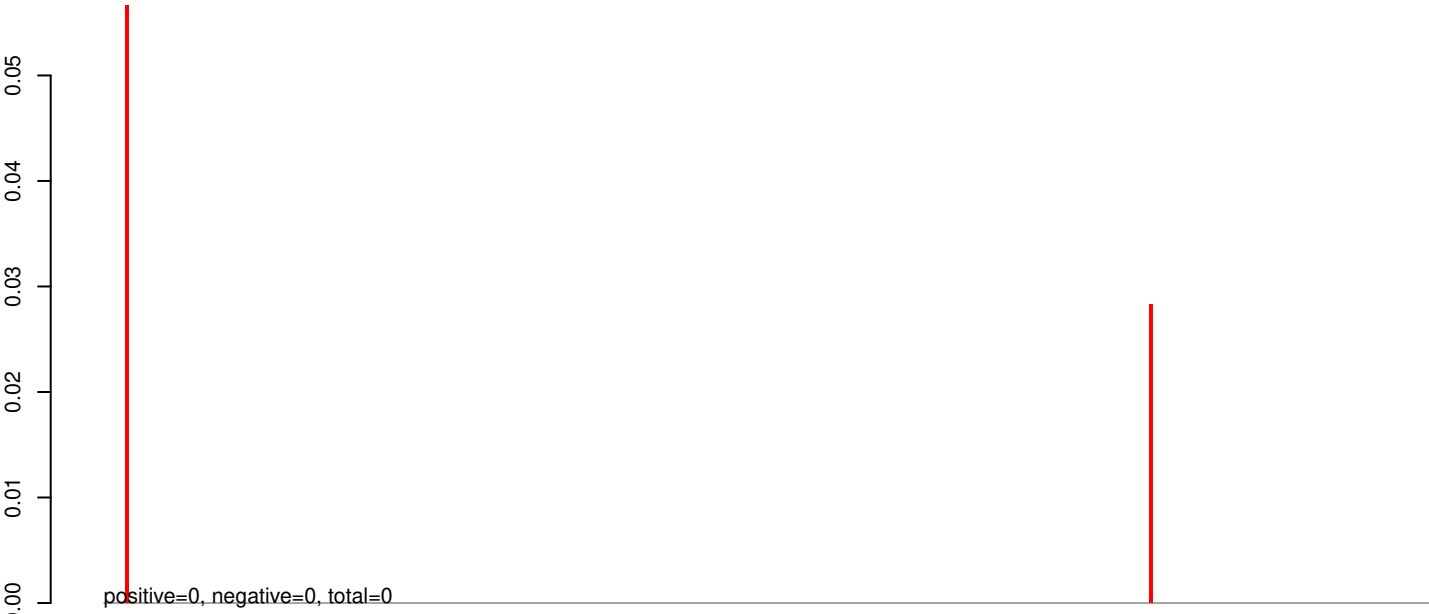


**AeAeg\_Aag2\_SBV2\_AK.rep**

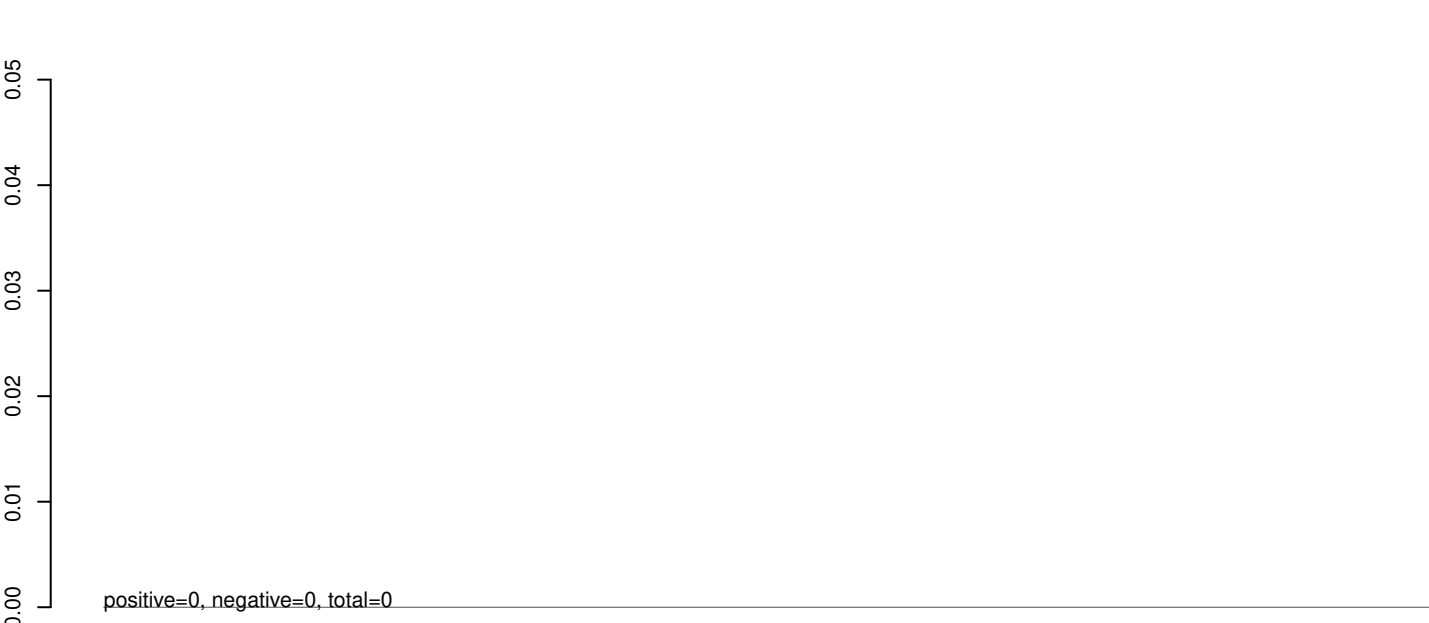


0 2000 4000 6000 8000 10000

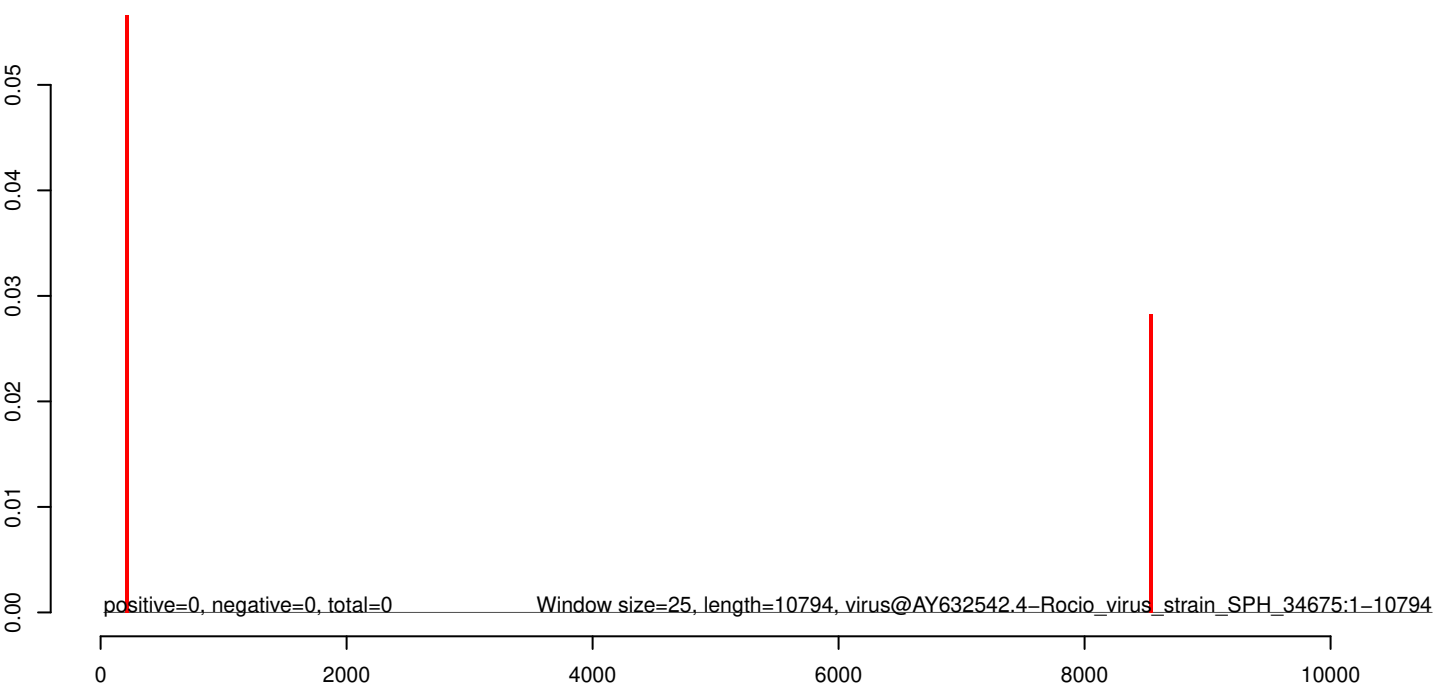
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



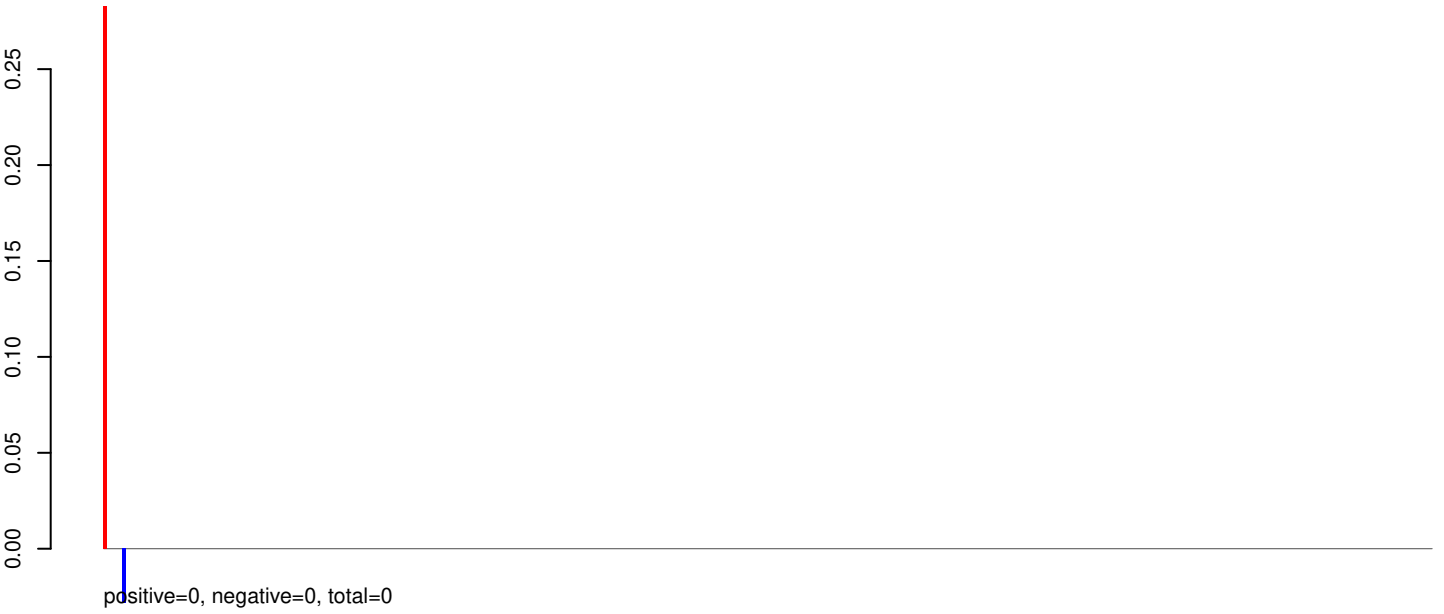
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



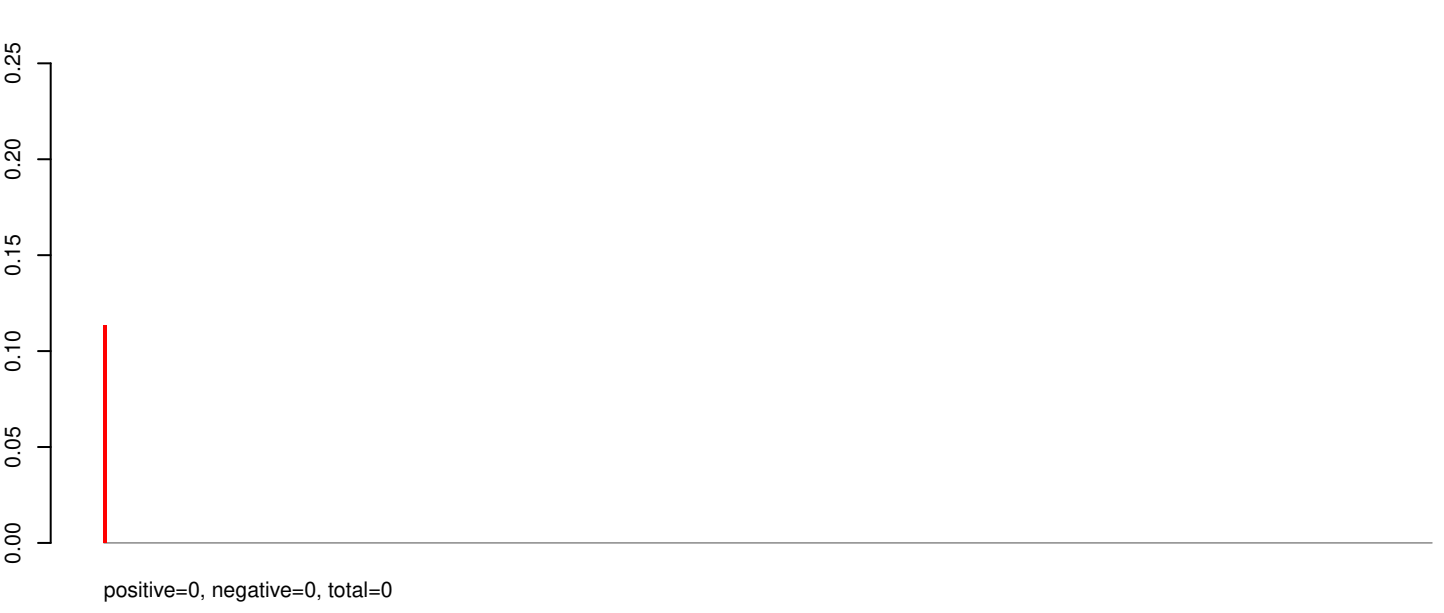
**AeAeg\_Aag2\_SBV2\_AK.rep**



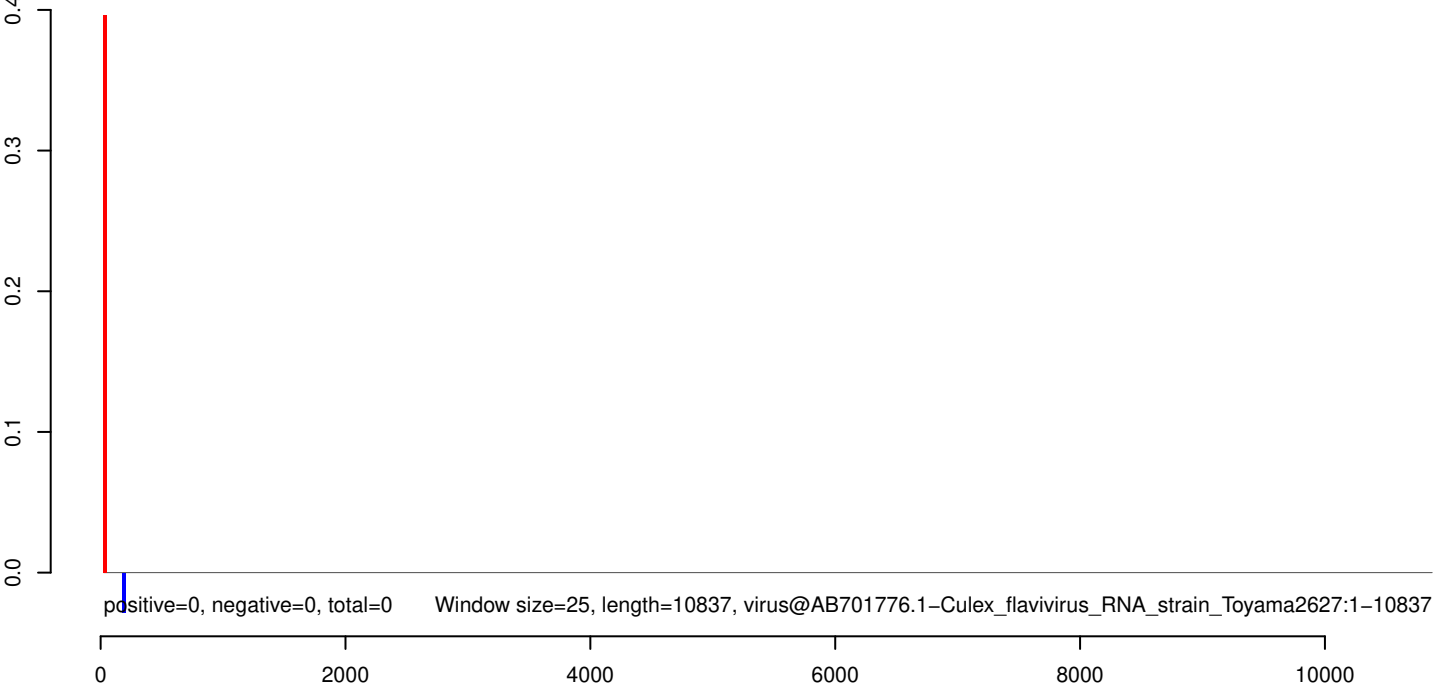
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



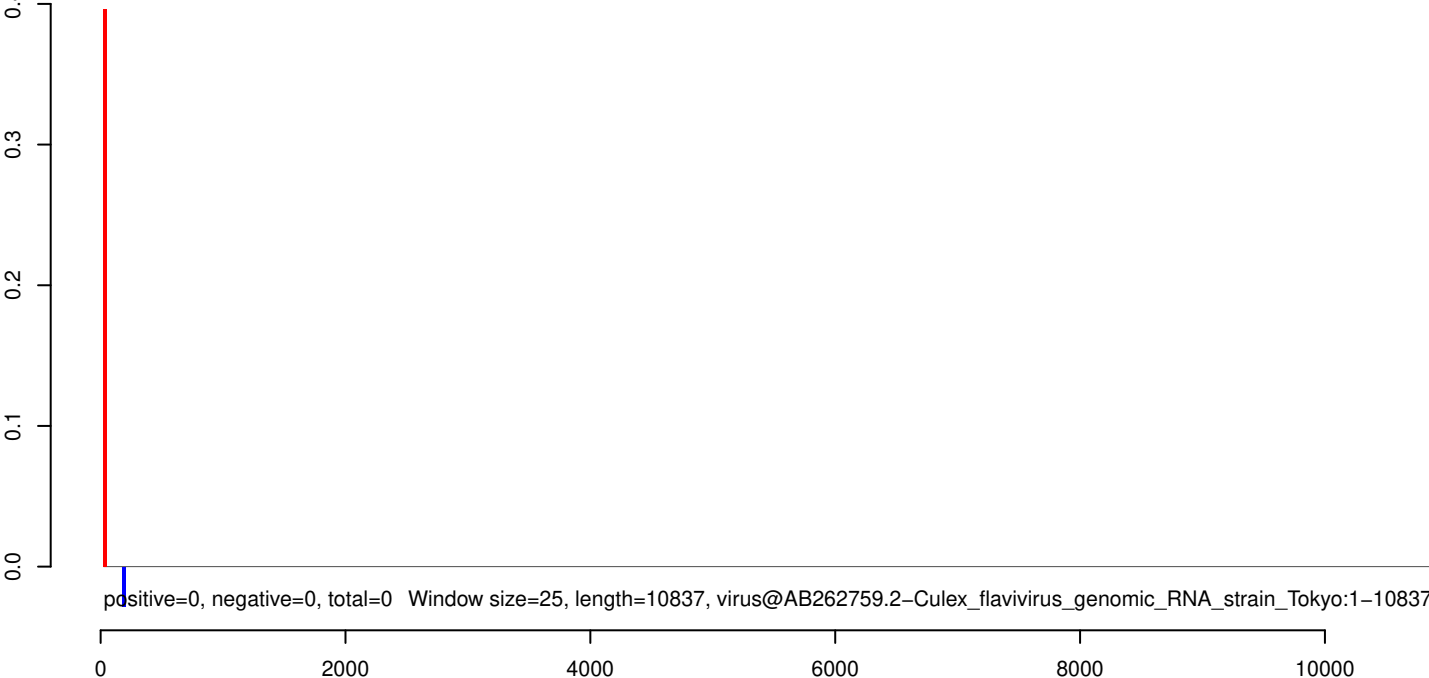
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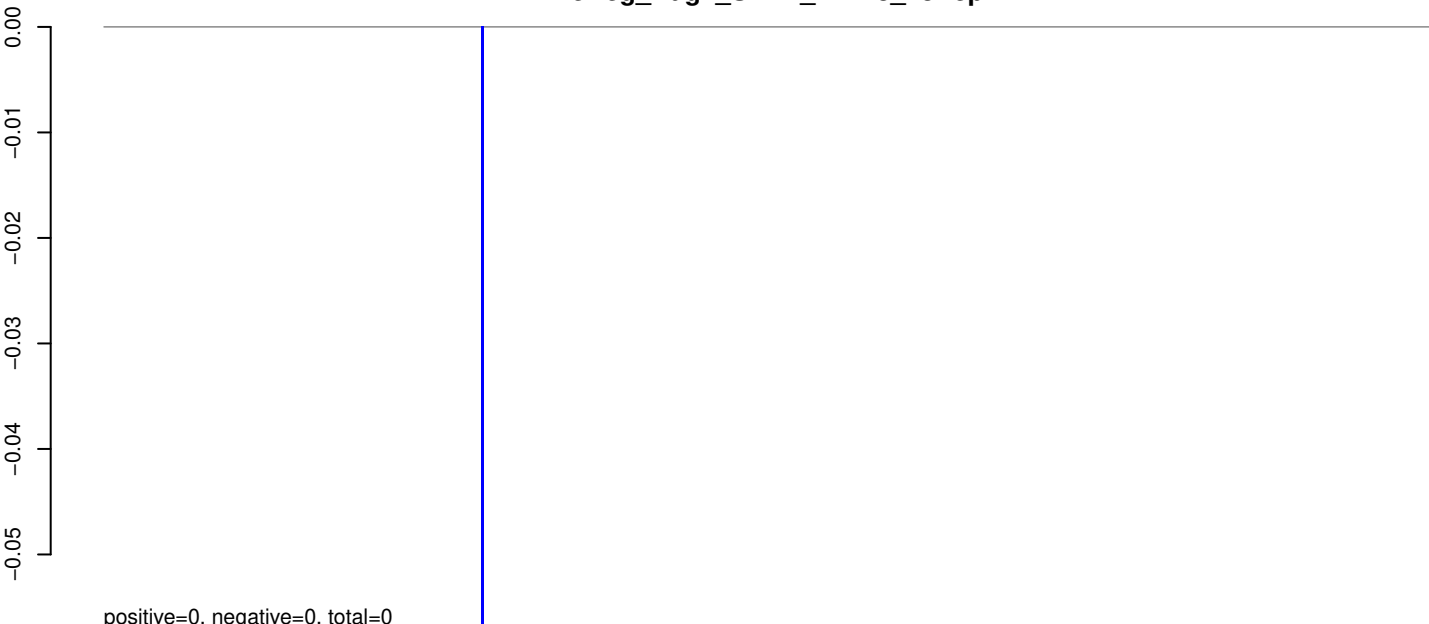
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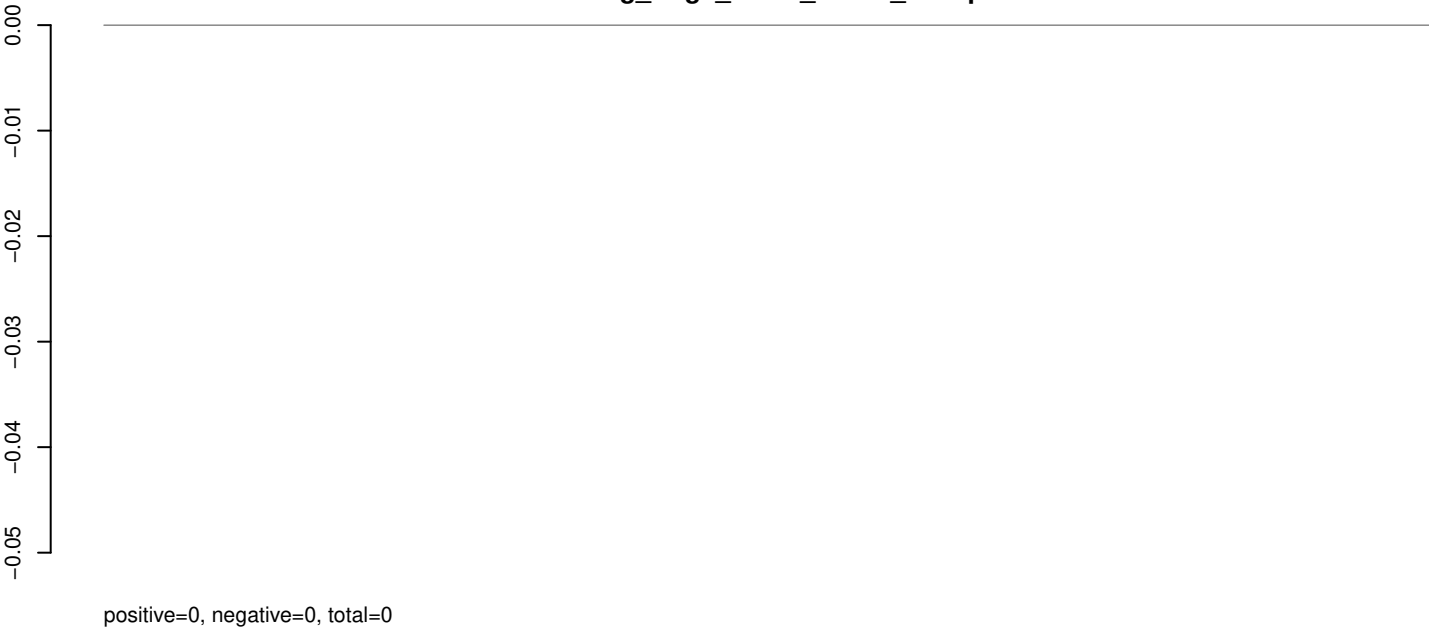
**AeAeg\_Aag2\_SBV2\_AK.rep**



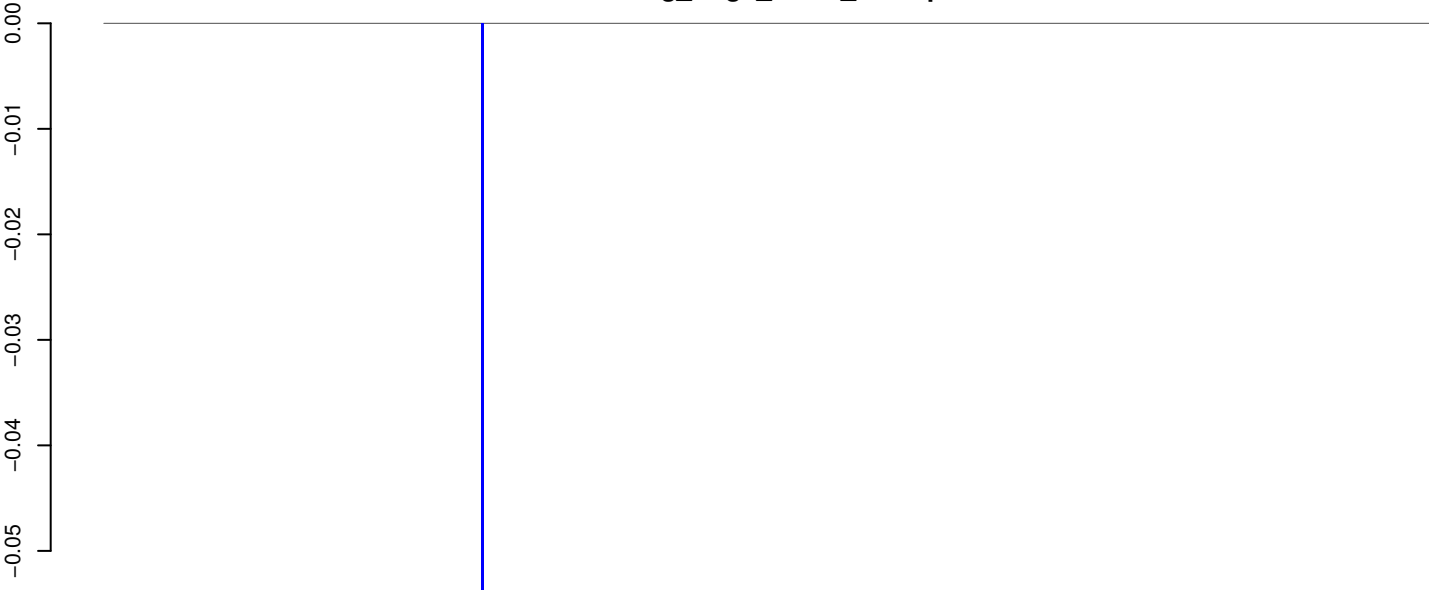
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



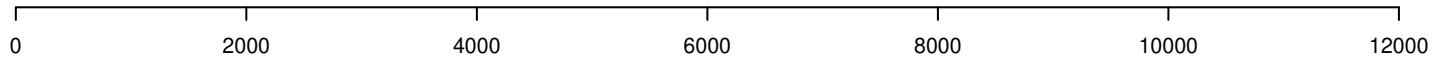
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



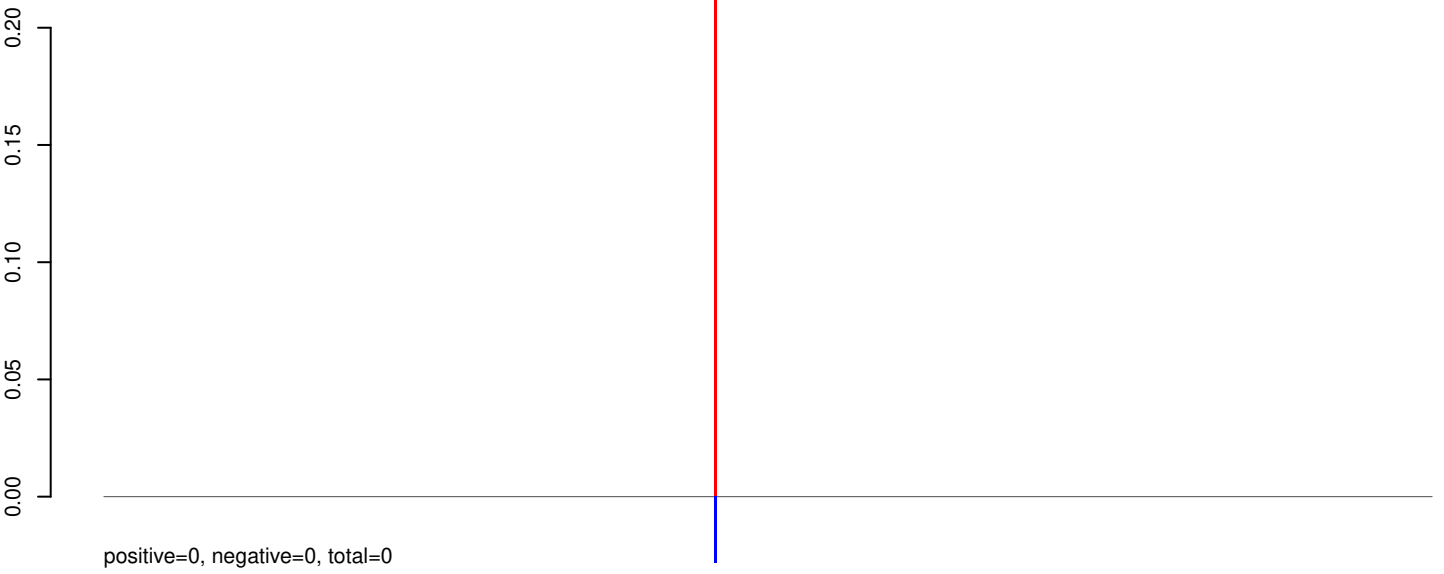
**AeAeg\_Aag2\_SBV2\_AK.rep**



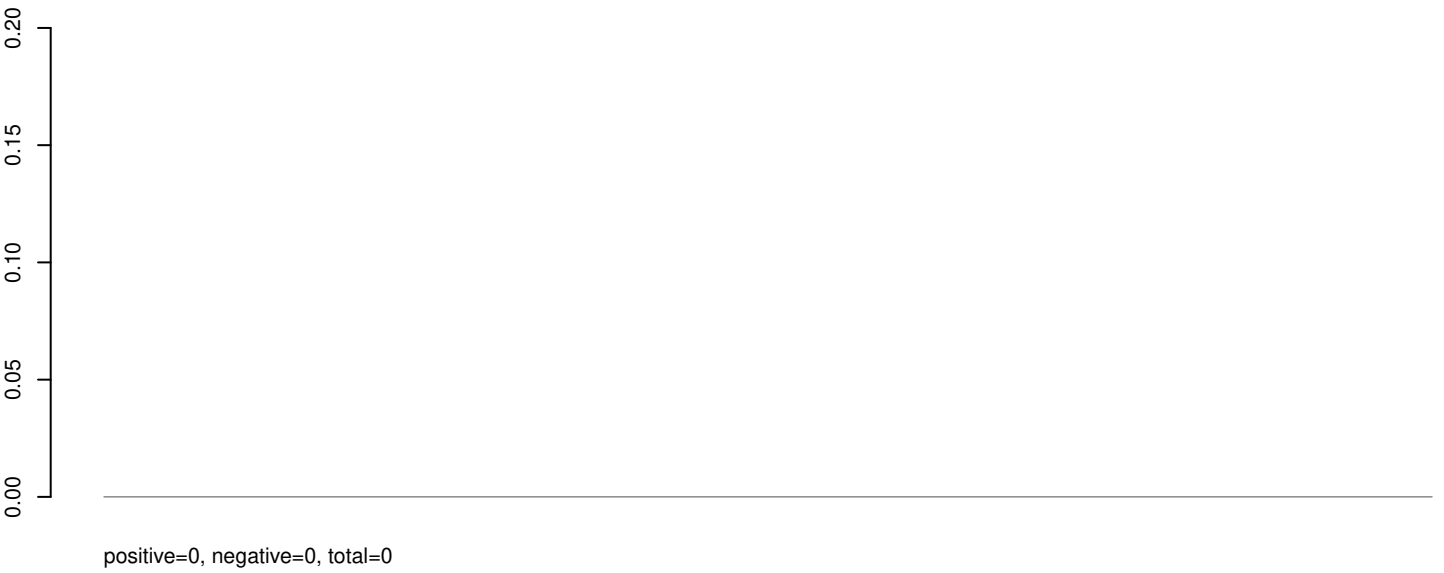
Window size=25, length=11503, virus@NC\_035132.1\_Culex\_rhabdo-like\_virus\_strain\_mosWSB71420:1-11503



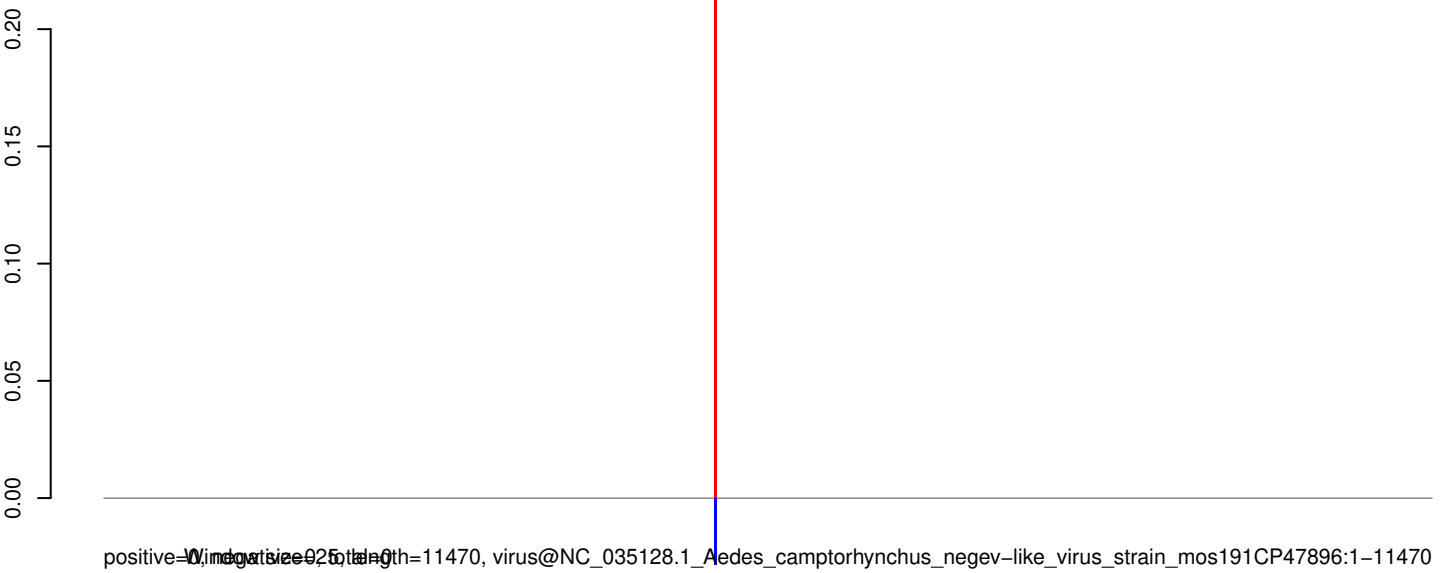
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



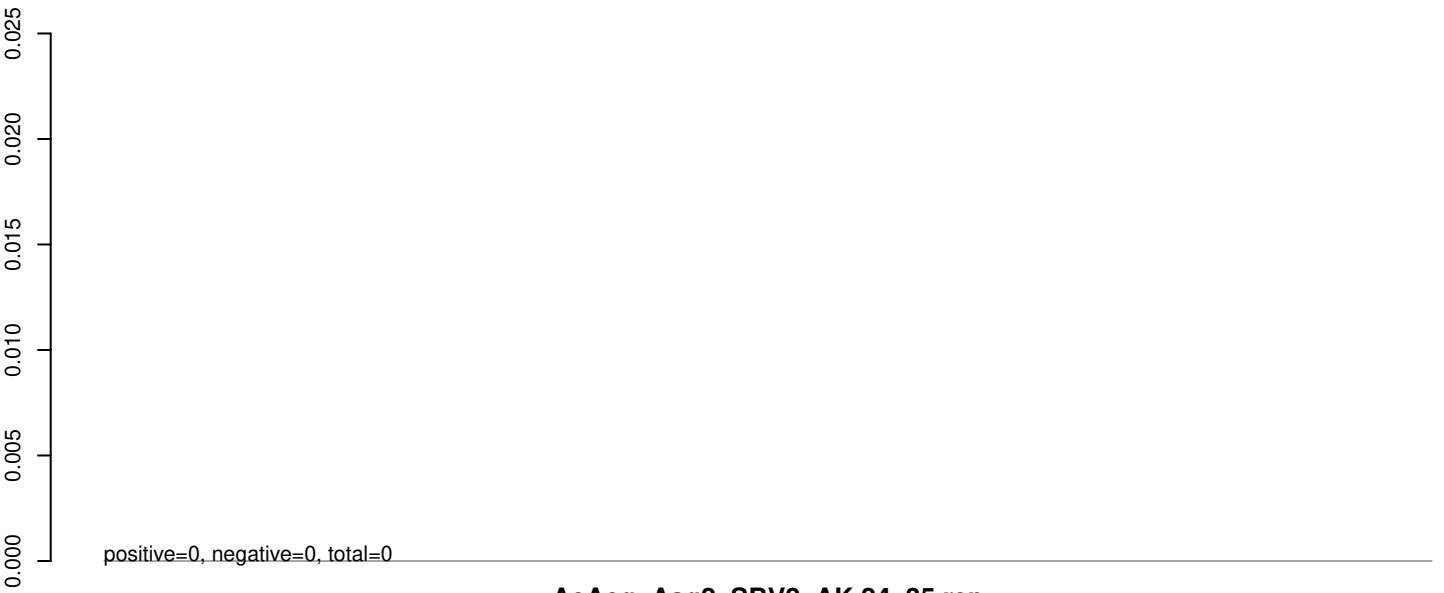
**AeAeg\_Aag2\_SBV2\_AK.rep**



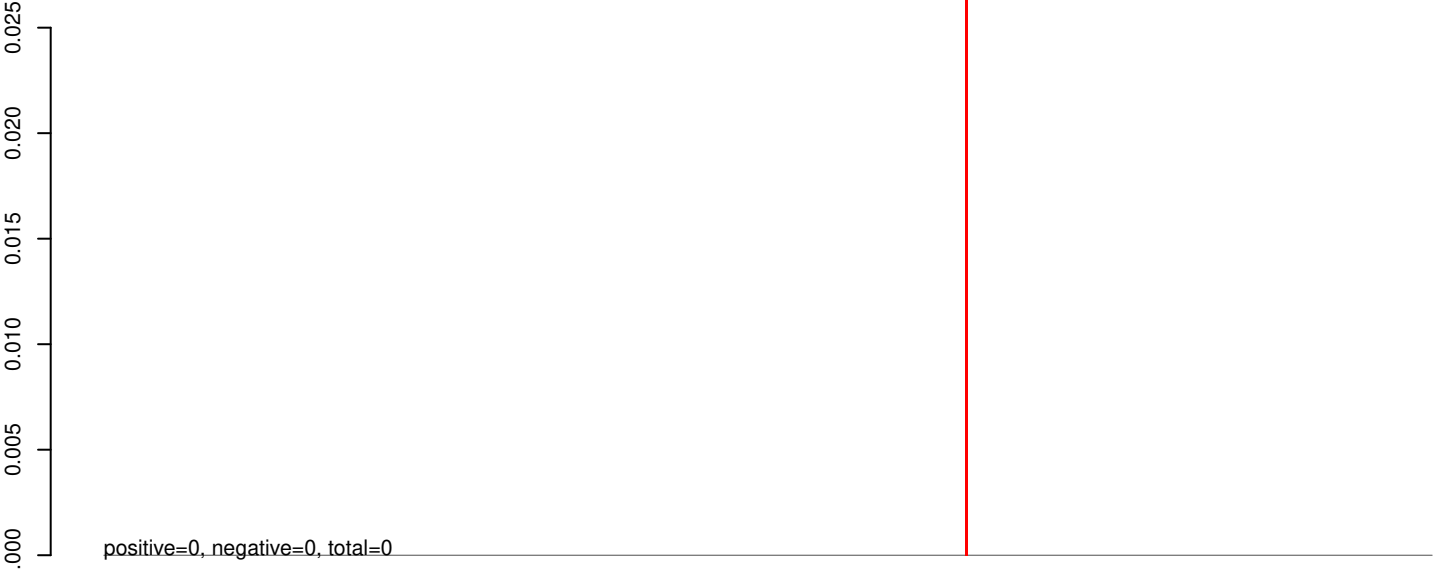
positive=0, negative=0, total=0, window size=25, length=11470, virus@NC\_035128.1\_Aedes\_camptorhynchus\_negev-like\_virus\_strain\_mos191CP47896:1-11470



**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

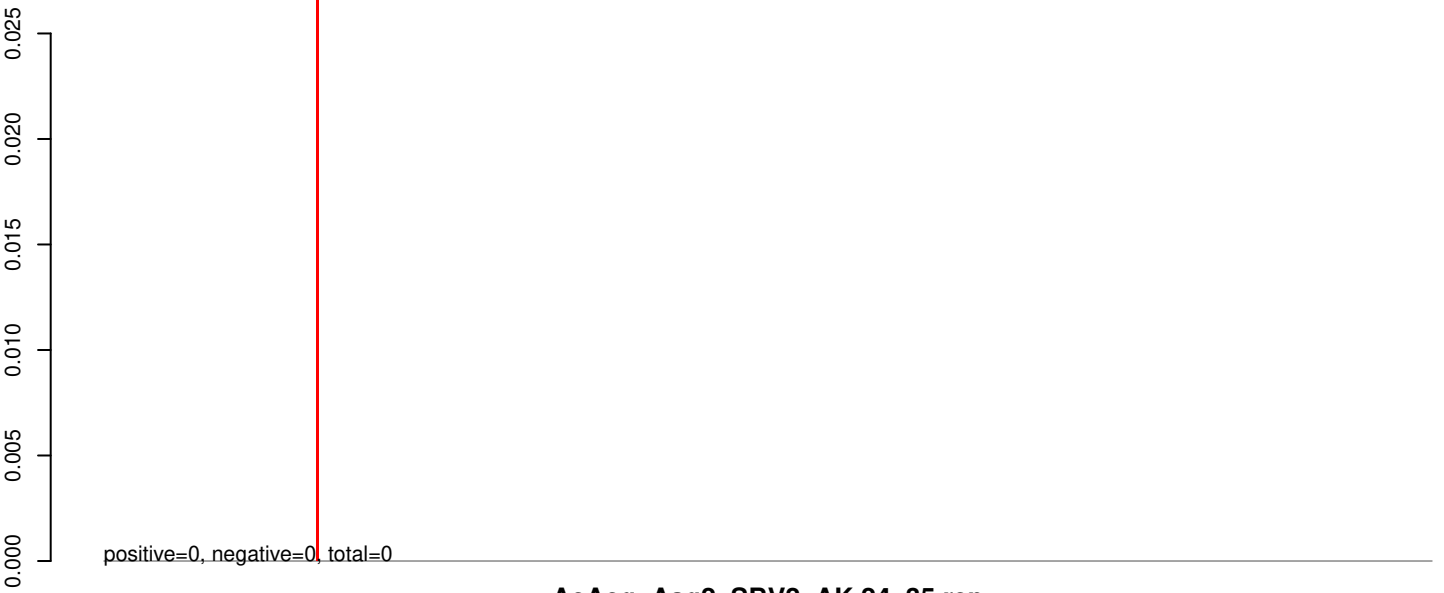


**AeAeg\_Aag2\_SBV2\_AK.rep**

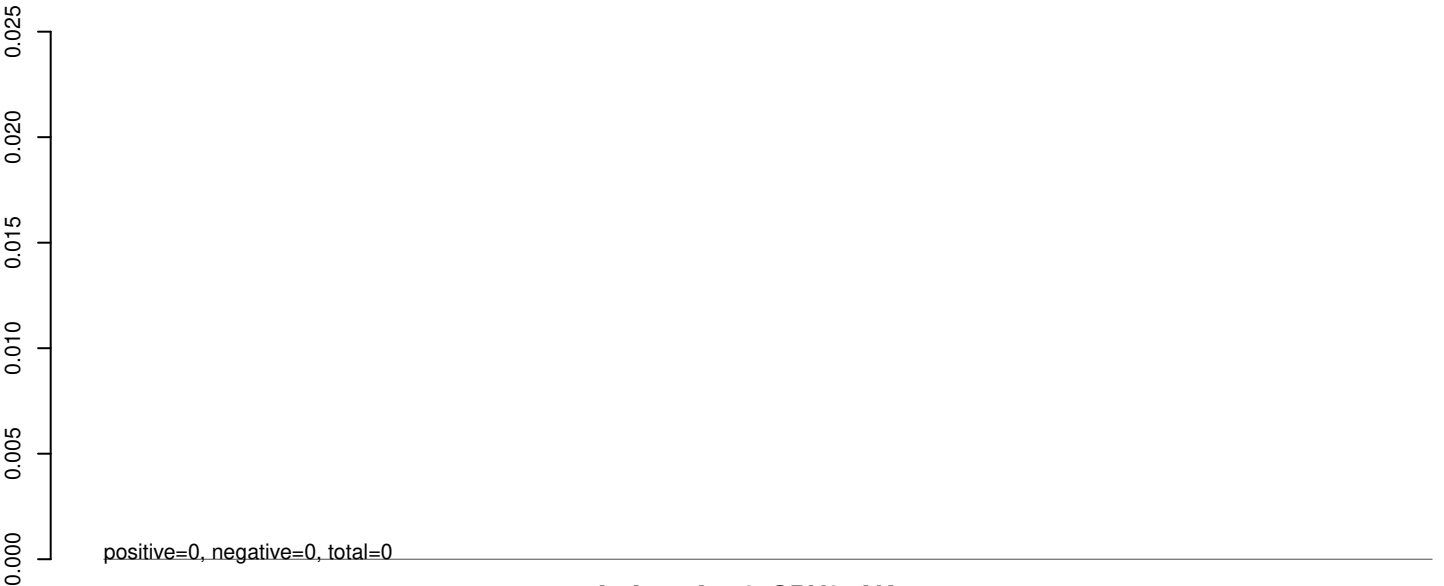


low size positive=0, negative=0, total=0 NC\_034537.1-La\_Joya\_virus\_nucleoprotein\_phosphoprotein\_hypothetical\_proteins\_matrix\_hypothetic:1-15721

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



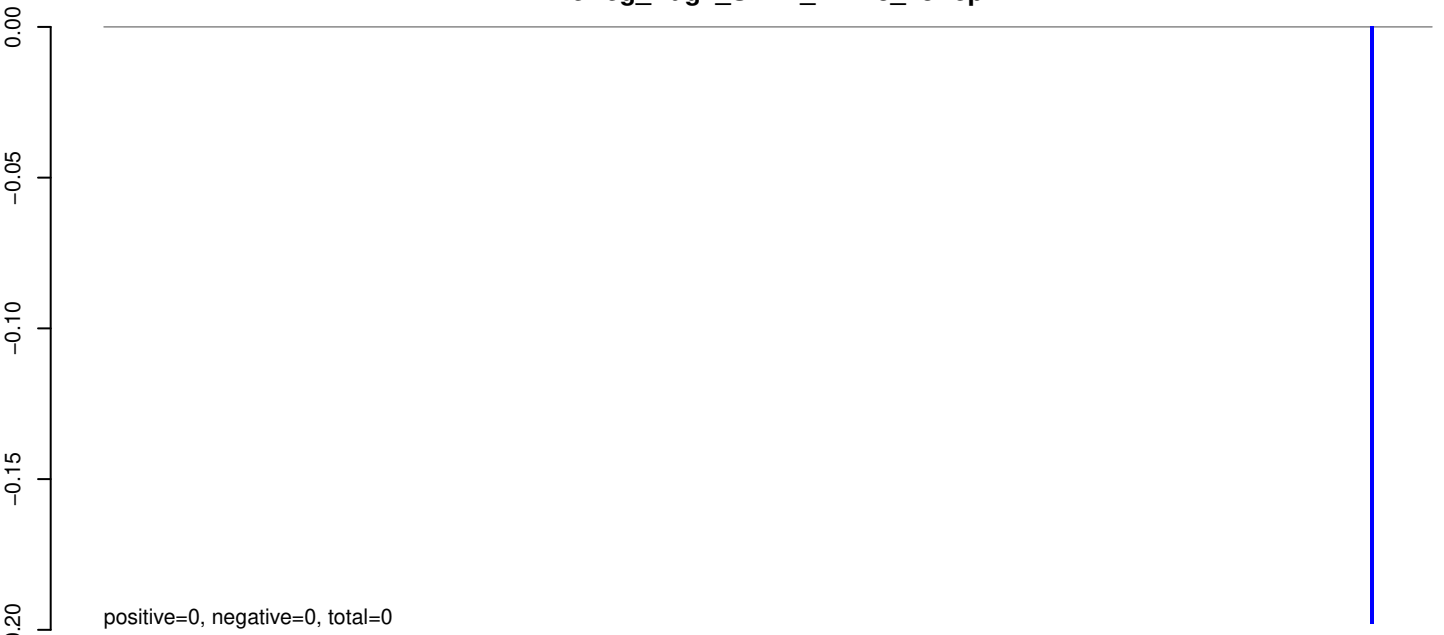
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**

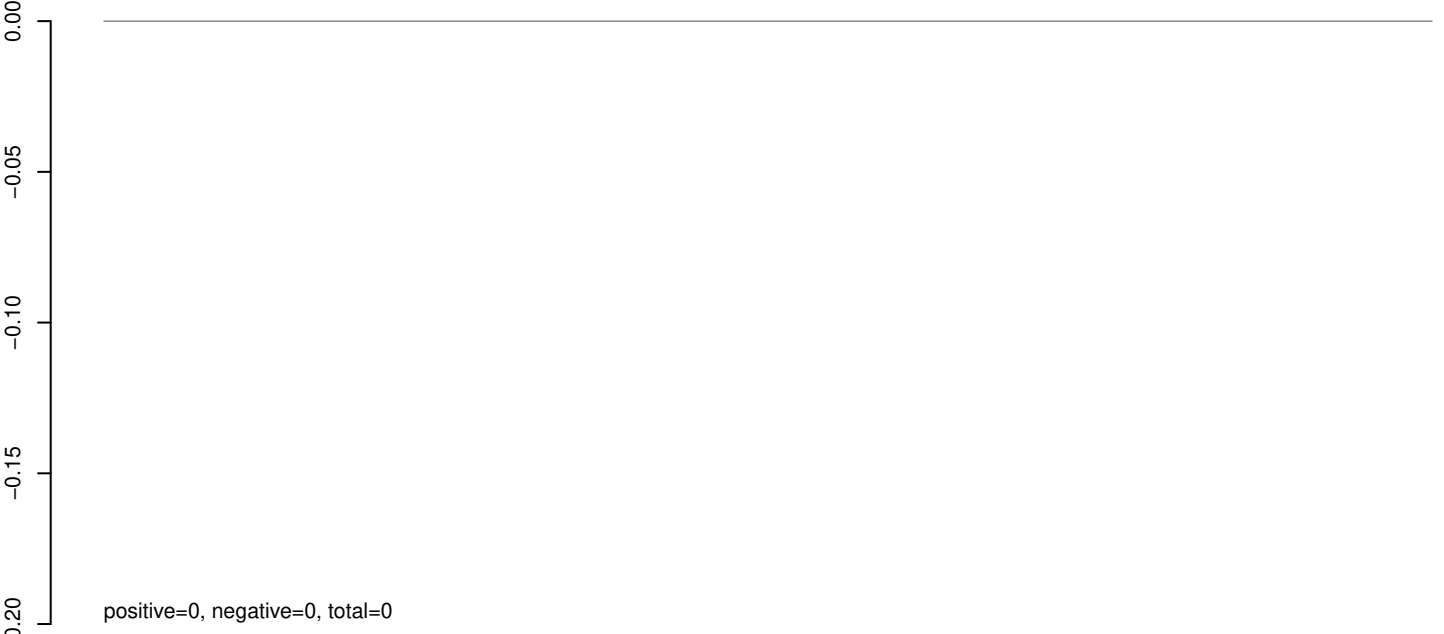


**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



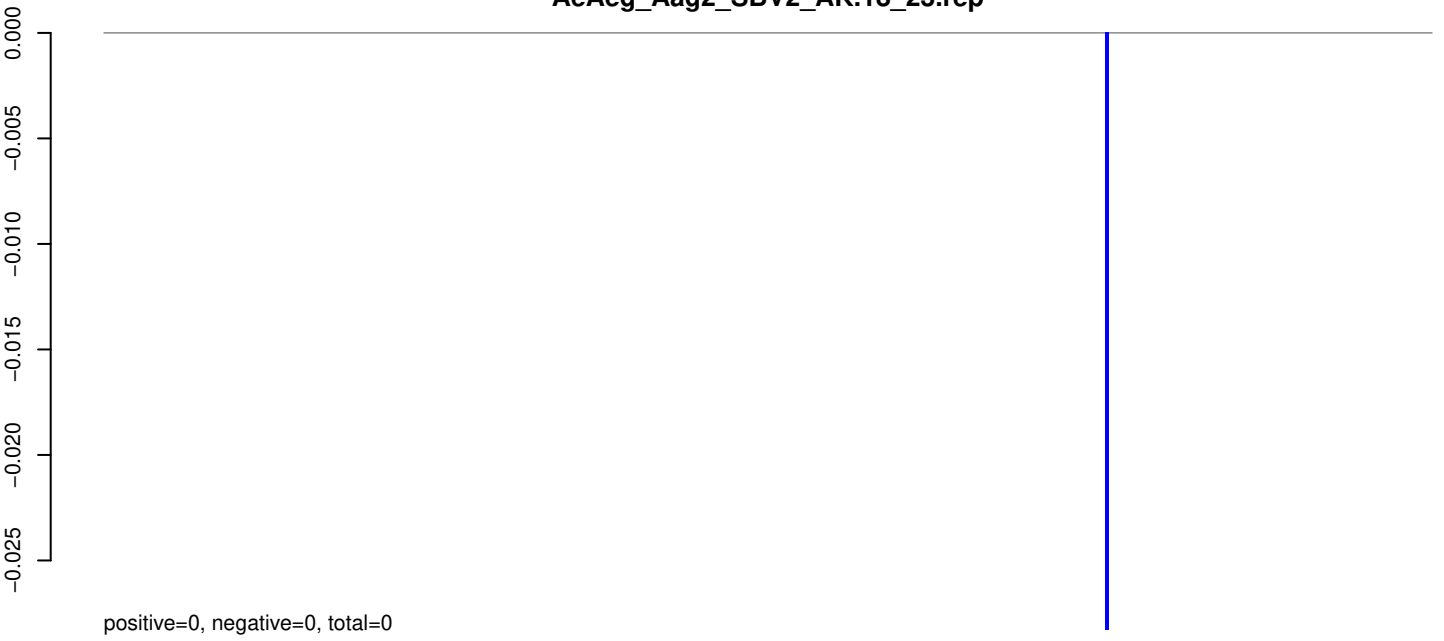
positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.rep**



positive=0, negative=0, total=6, window-size=25, length=10251, virus@NC\_033723.1-Gadgets\_Gully\_virus\_from\_Australia\_polyprotein\_gene:1-10251

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



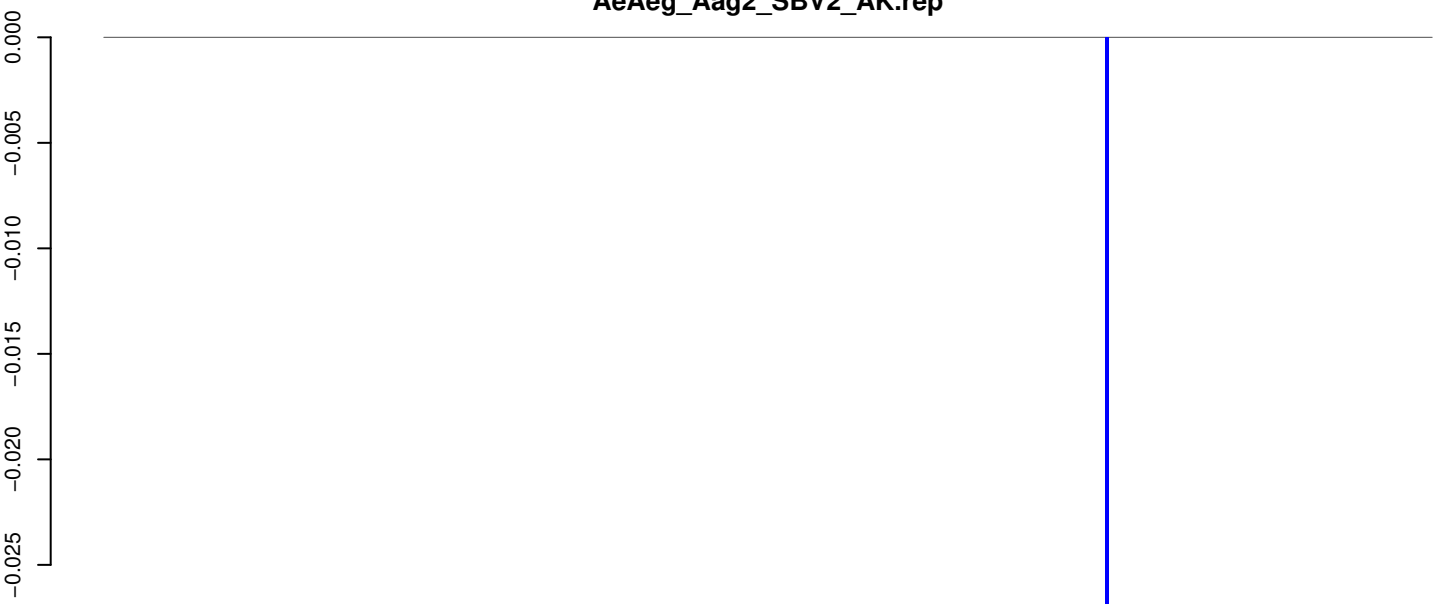
positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



positive=0, negative=0, total=0

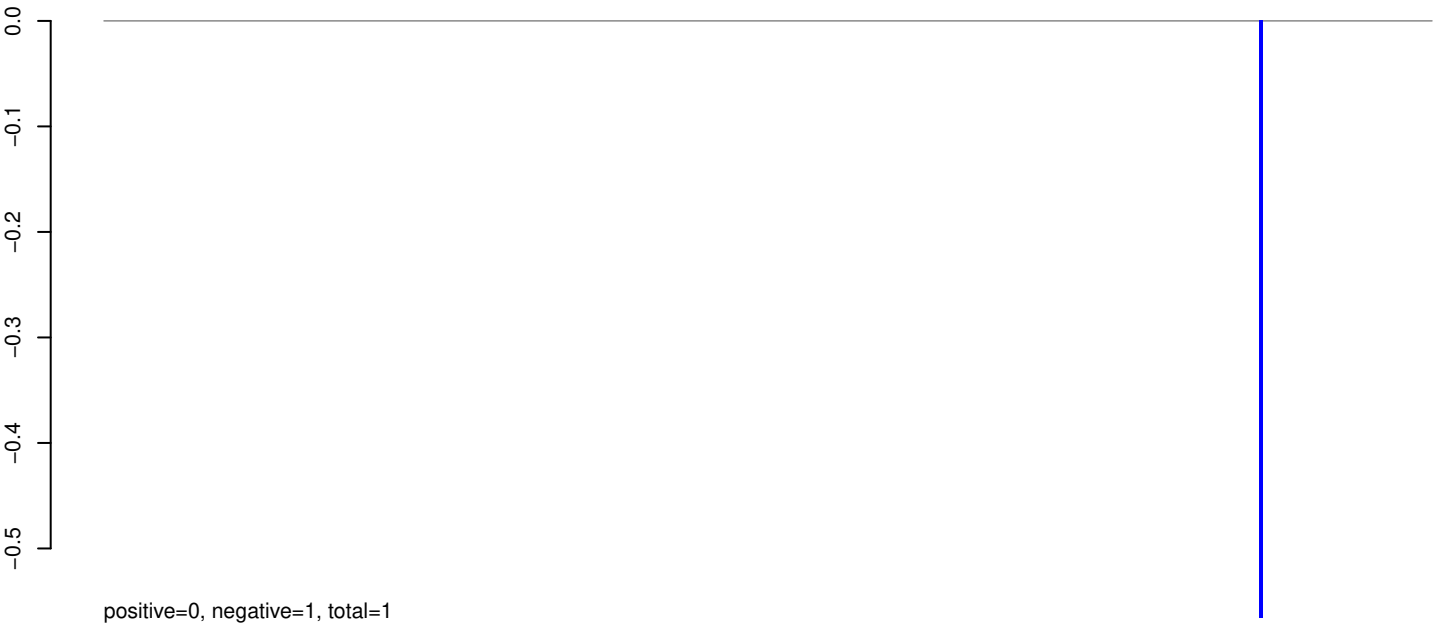
**AeAeg\_Aag2\_SBV2\_AK.rep**



positive=0, negative=0, total=0, n=25, length=10173, virus@NC\_033693.1-Bouboui\_virus\_strain\_DAK\_AR\_B490\_polyprotein\_gene:1-10173

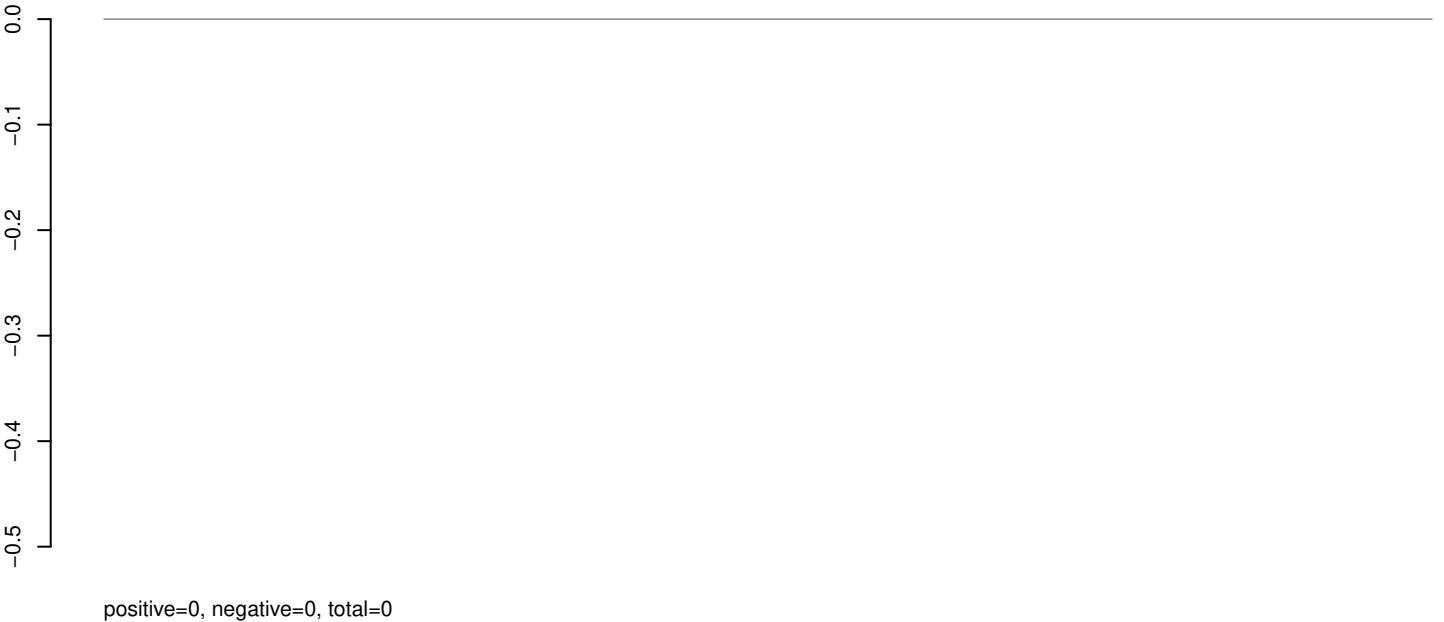
0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



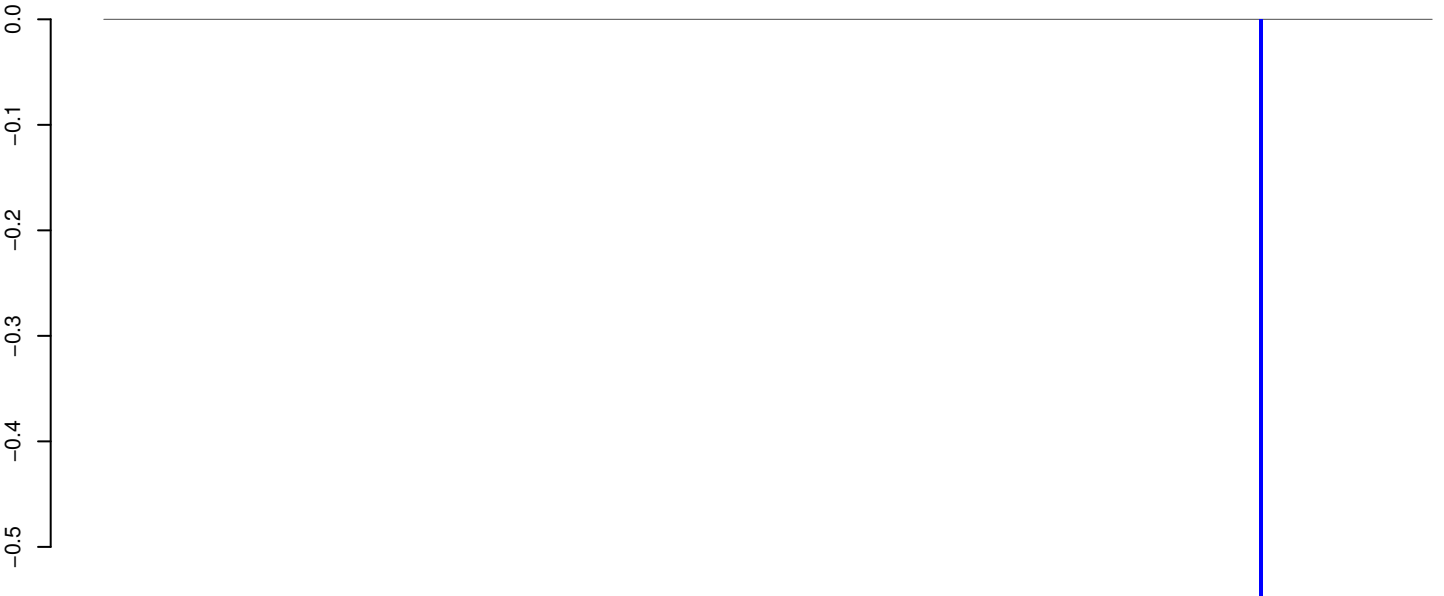
positive=0, negative=1, total=1

**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



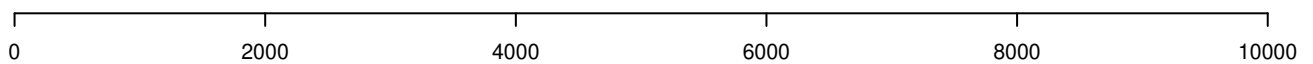
positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.rep**

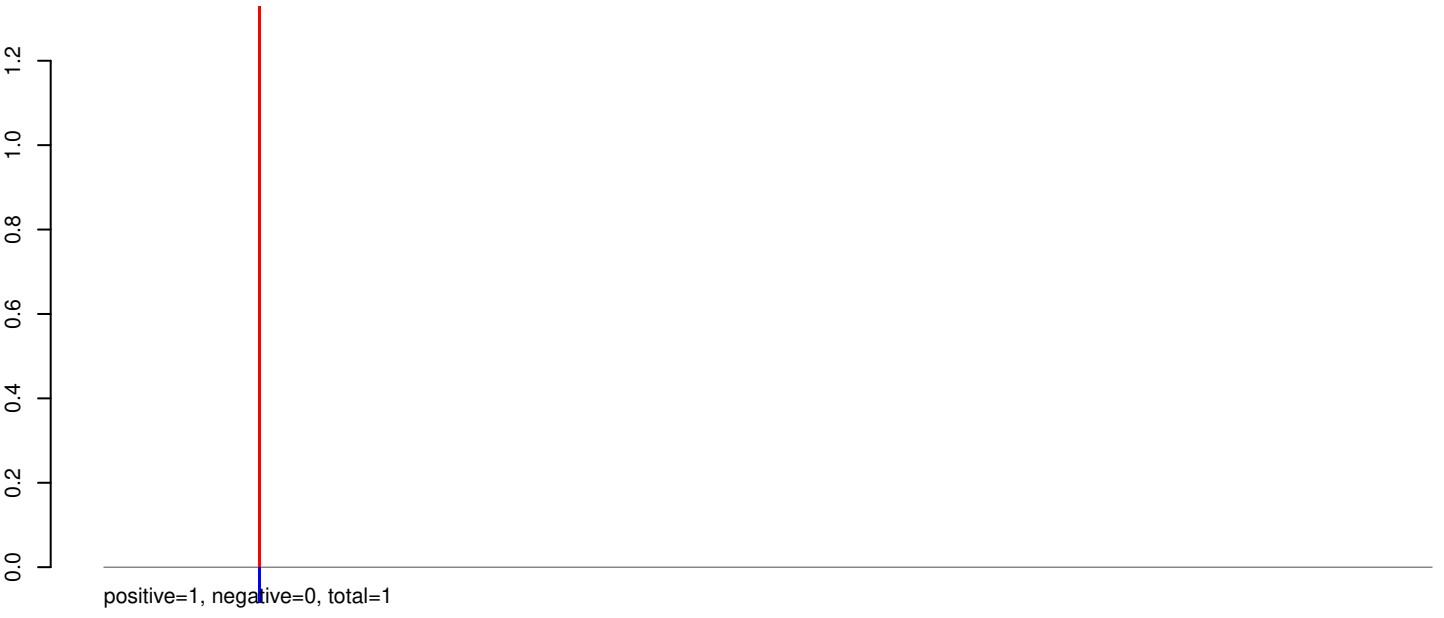


positive=0, negative=1, total=1

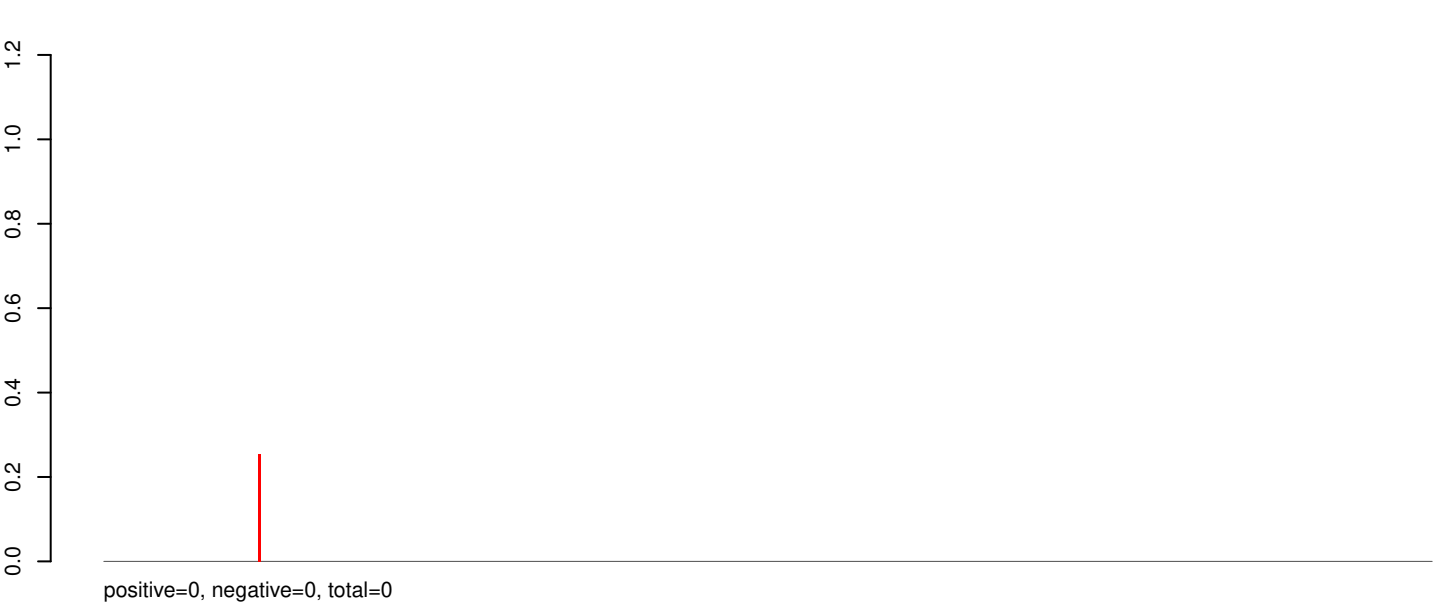
Window size=25, length=10588, virus@NC\_031327.1-Anopheles\_flavivirus\_variant\_1:1-10588



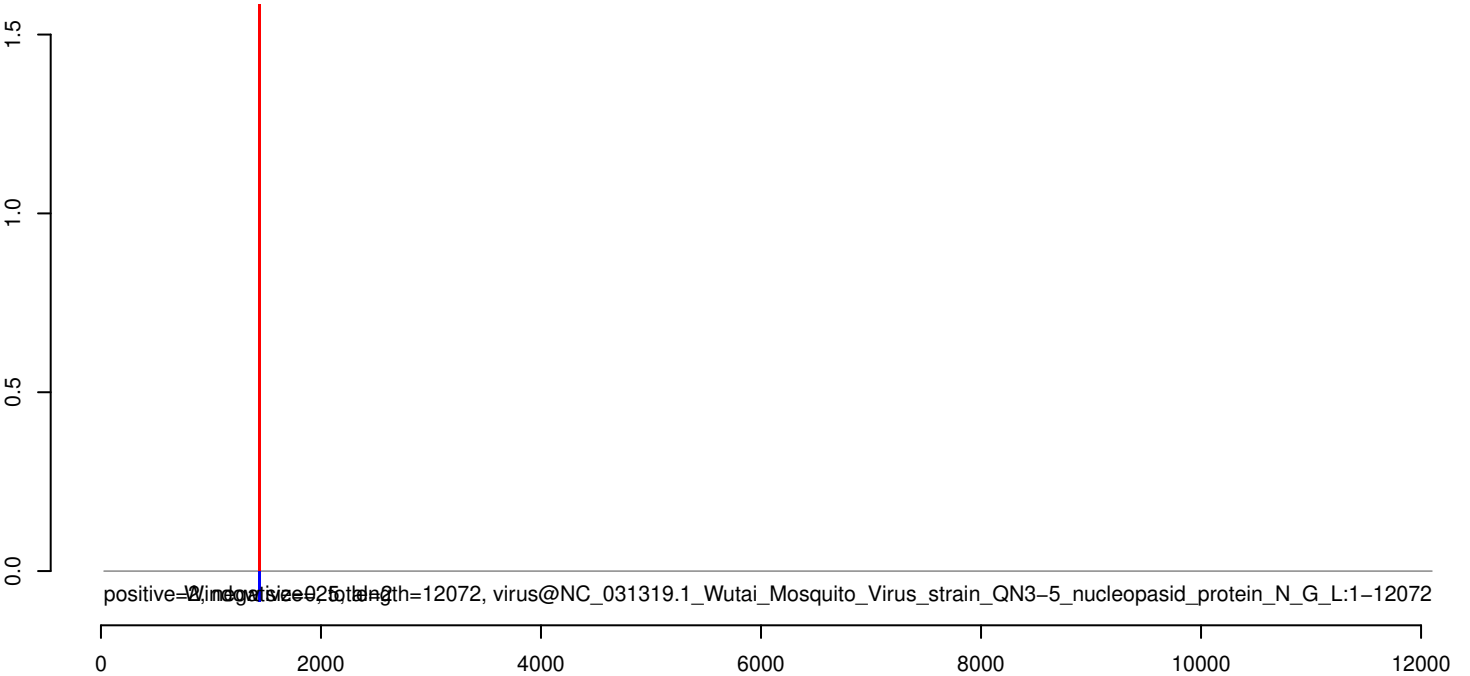
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



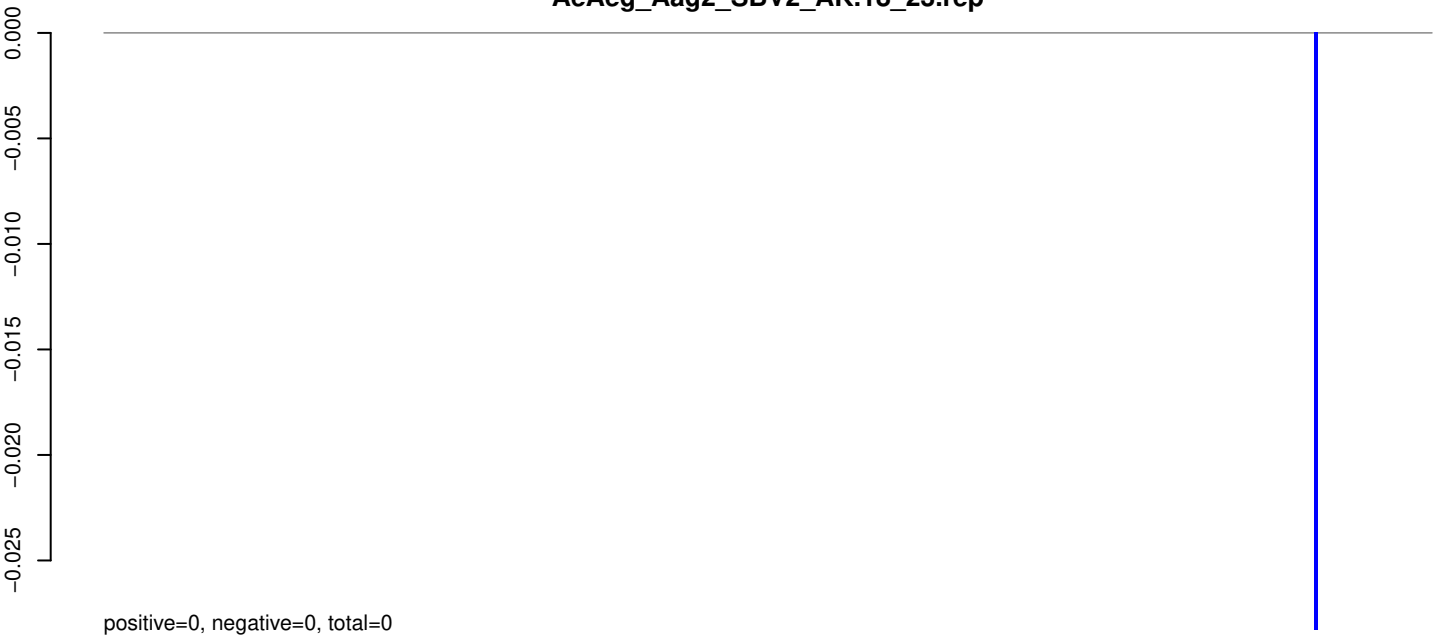
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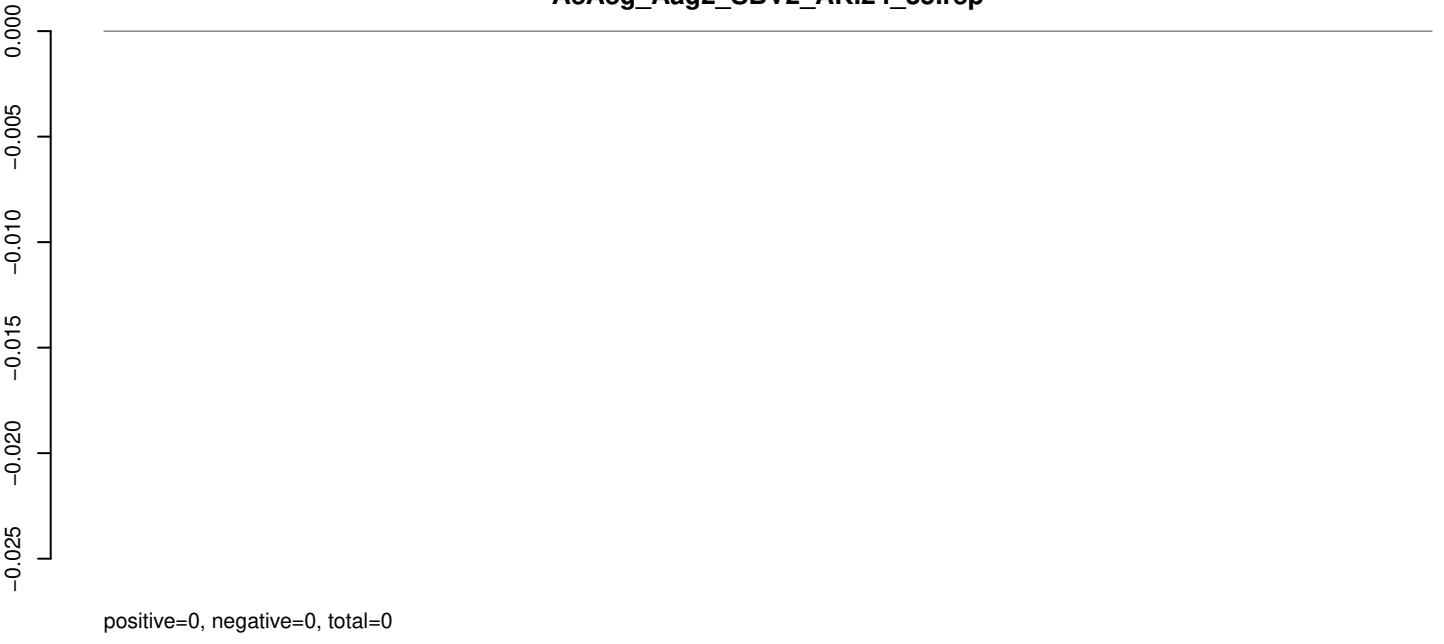
**AeAeg\_Aag2\_SBV2\_AK.rep**



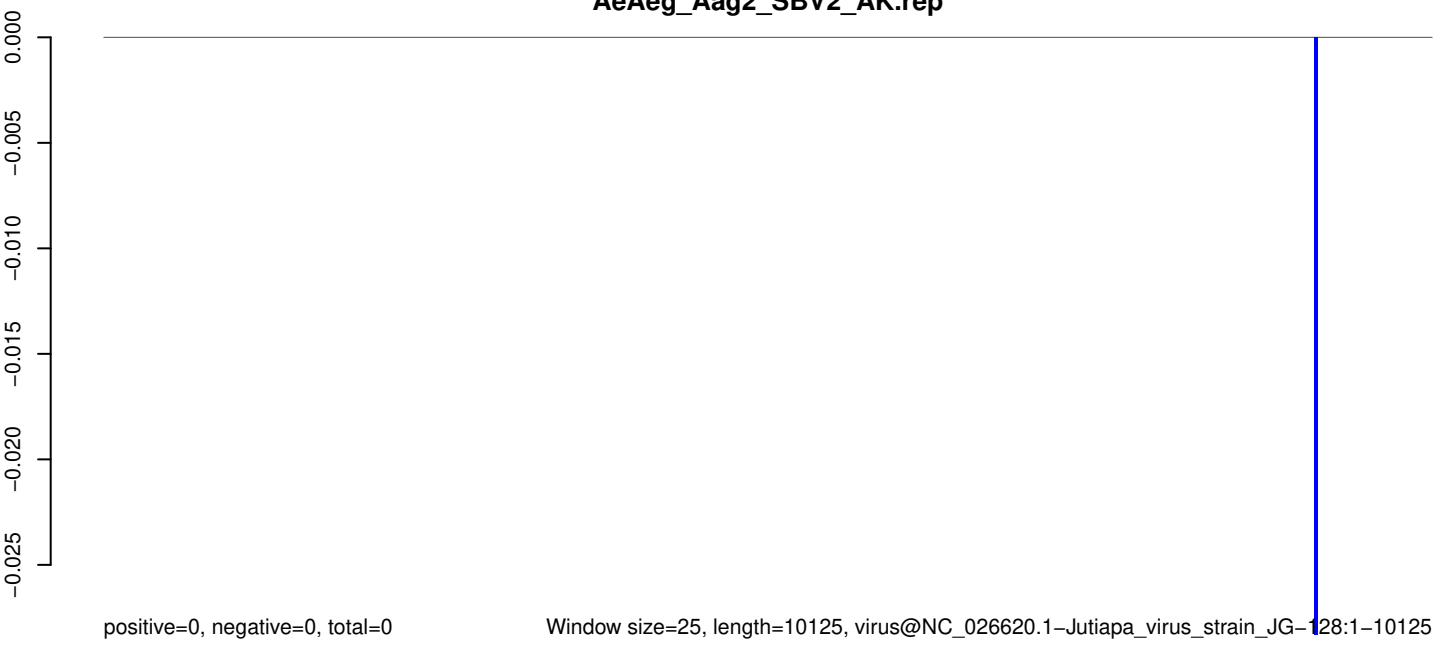
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



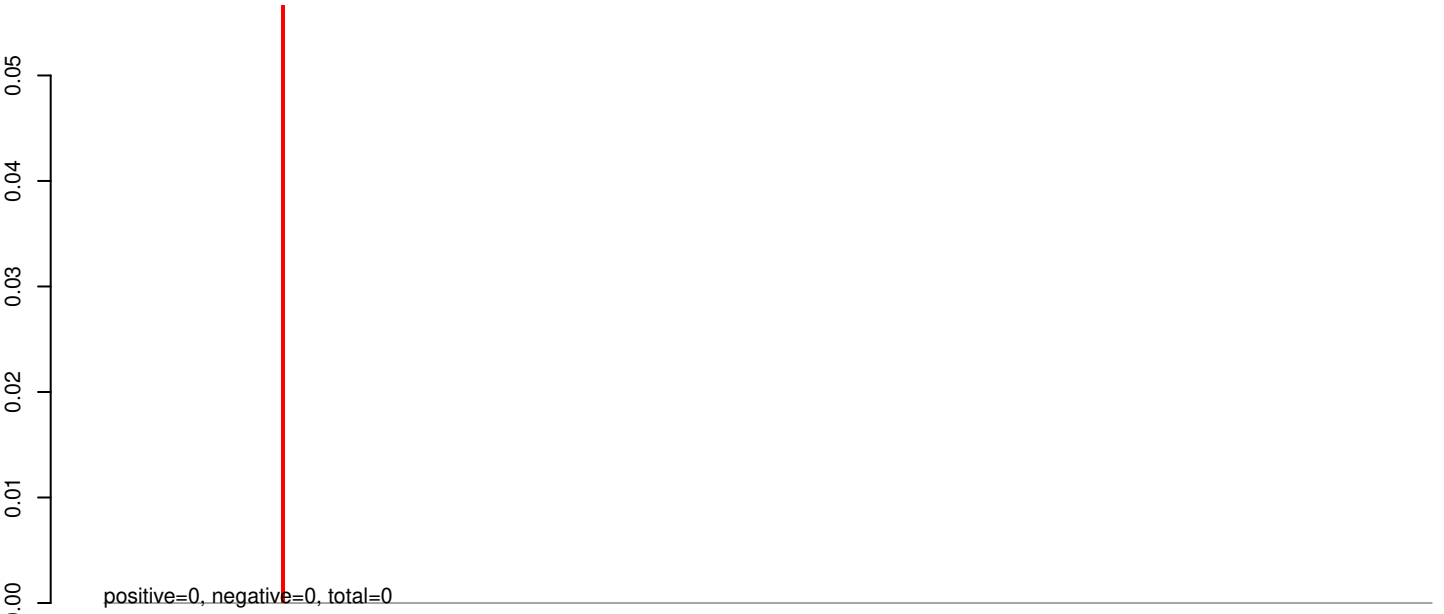
**AeAeg\_Aag2\_SBV2\_AK.rep**



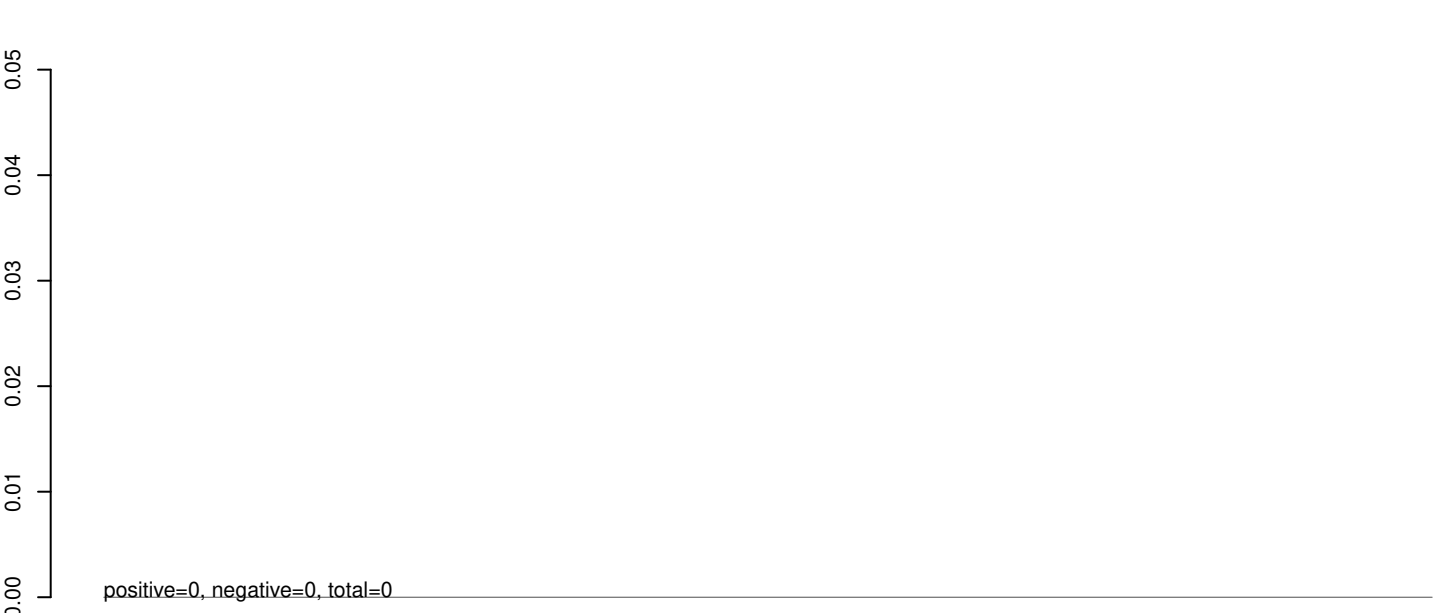
Window size=25, length=10125, virus@NC\_026620.1-Jutiapa\_virus\_strain\_JG-128:1-10125

0 2000 4000 6000 8000 10000

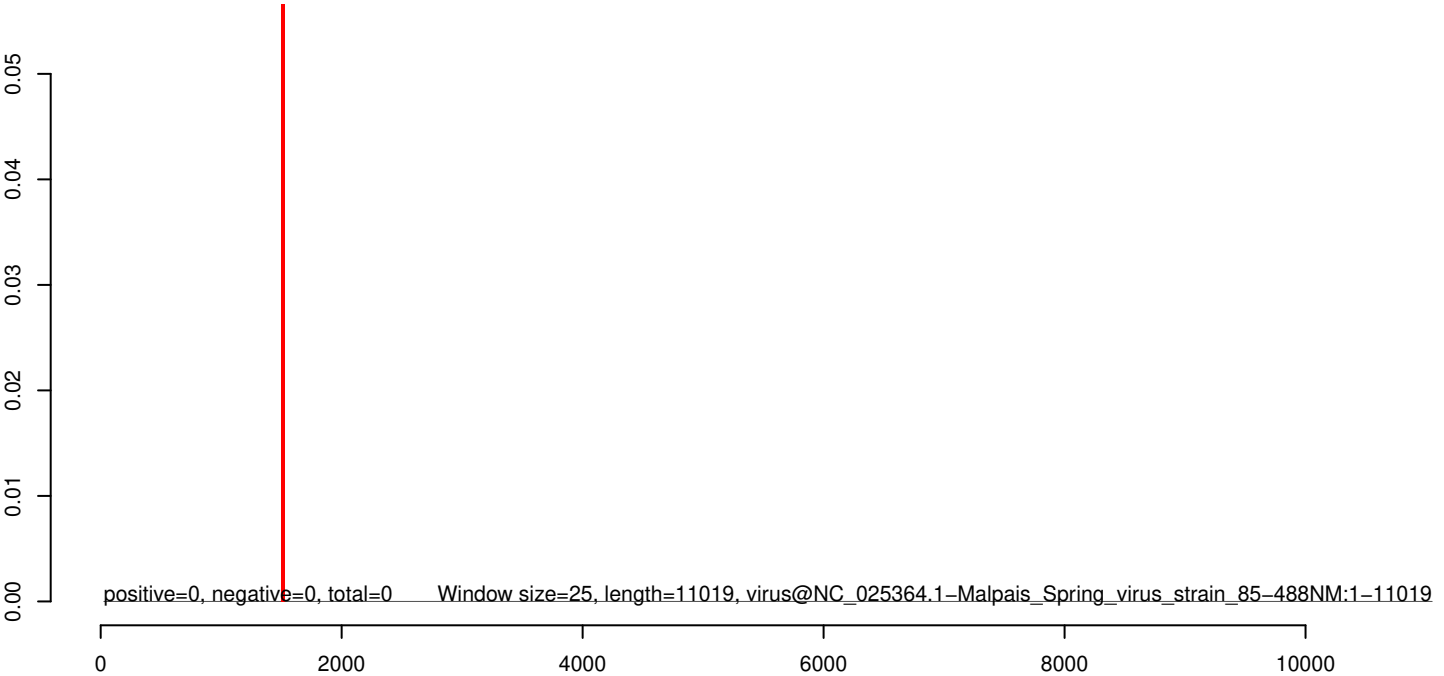
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

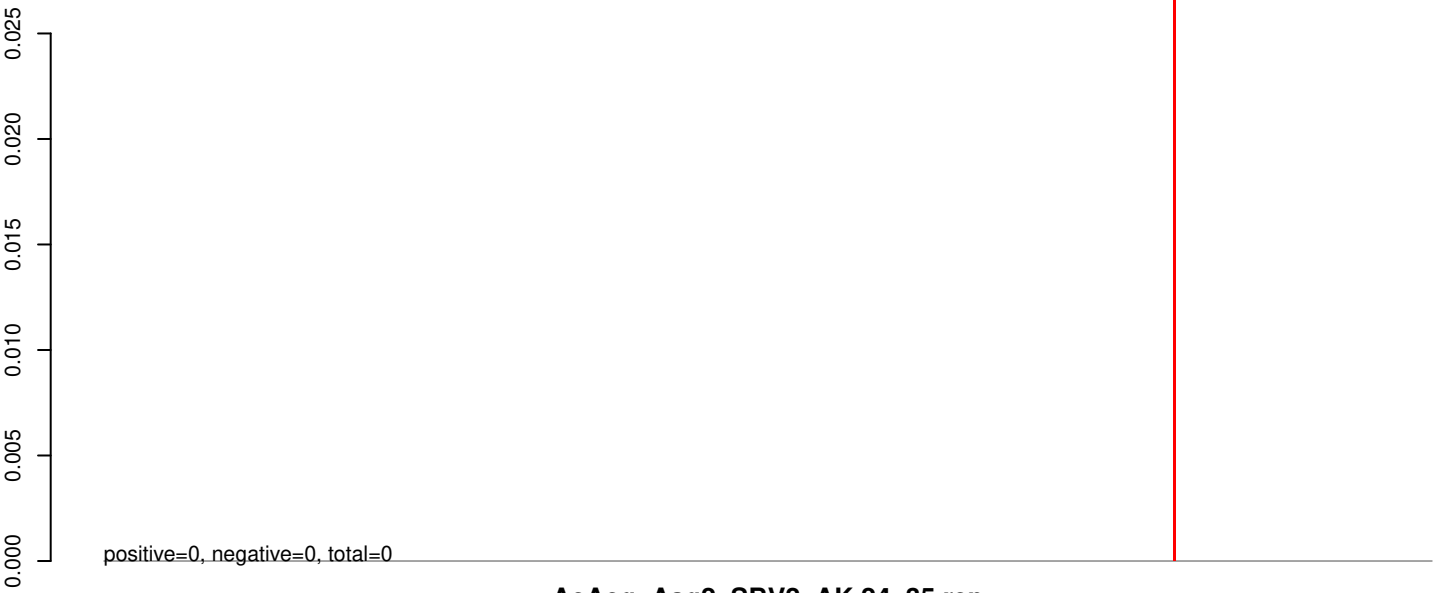


**AeAeg\_Aag2\_SBV2\_AK.rep**

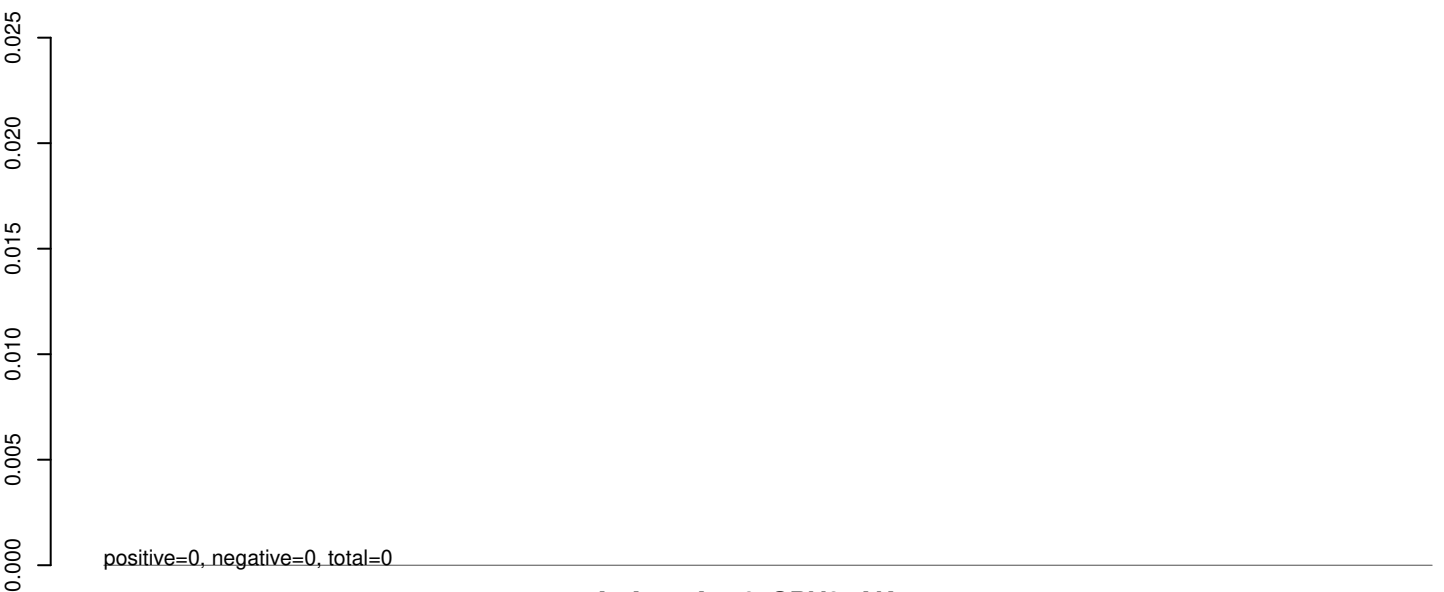




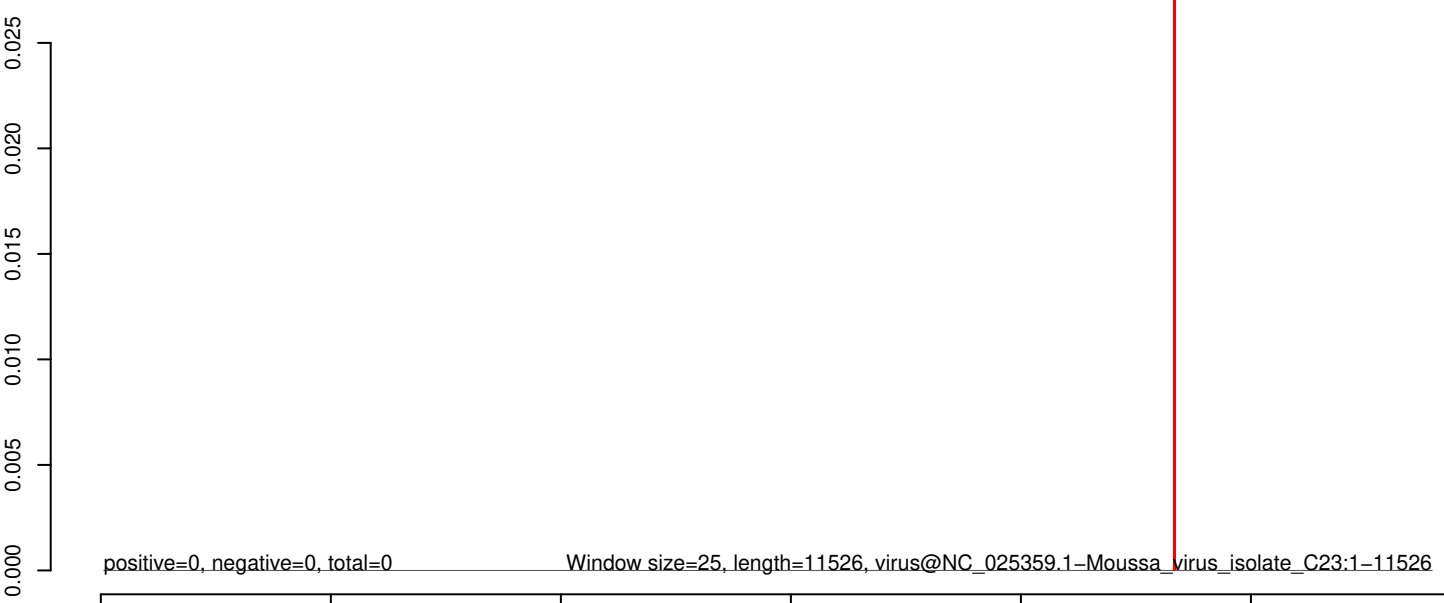
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



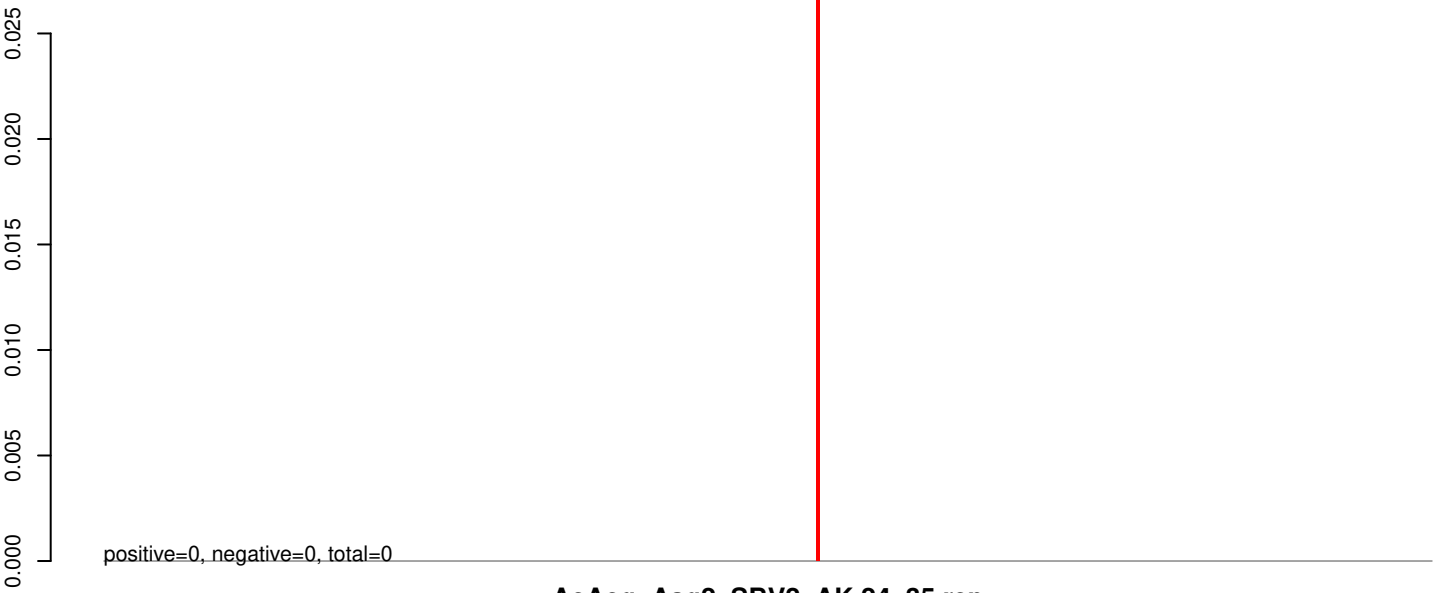
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



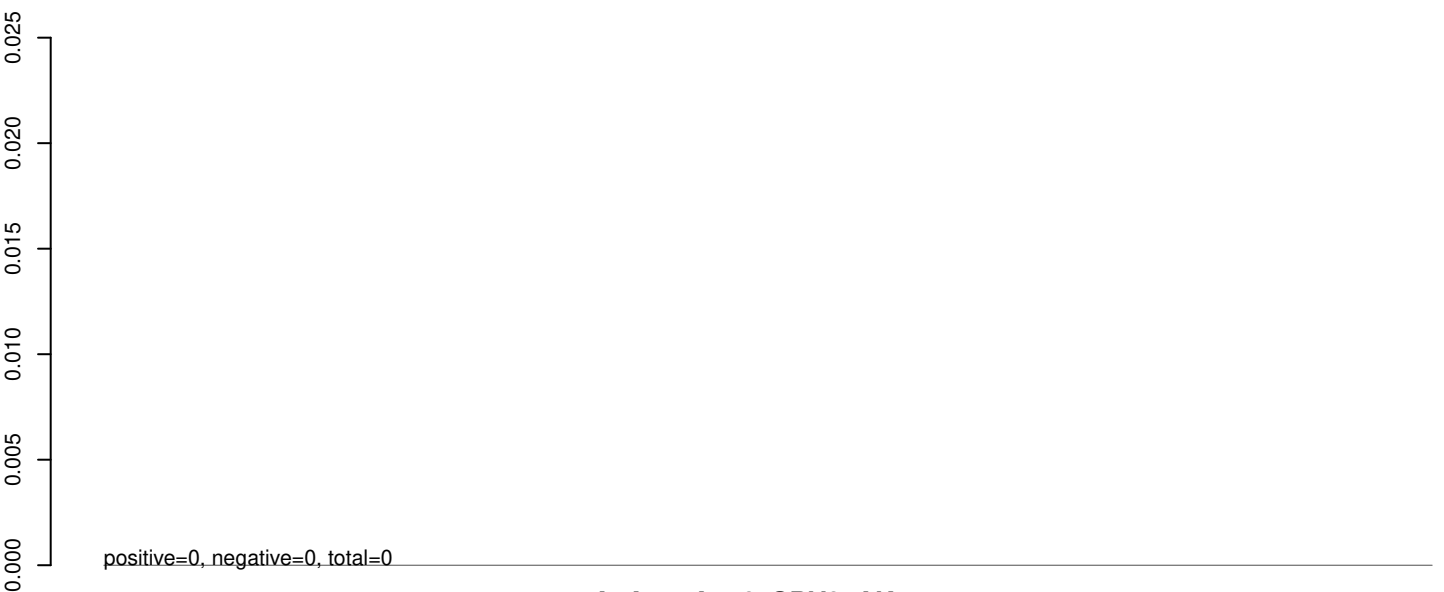
**AeAeg\_Aag2\_SBV2\_AK.rep**



**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



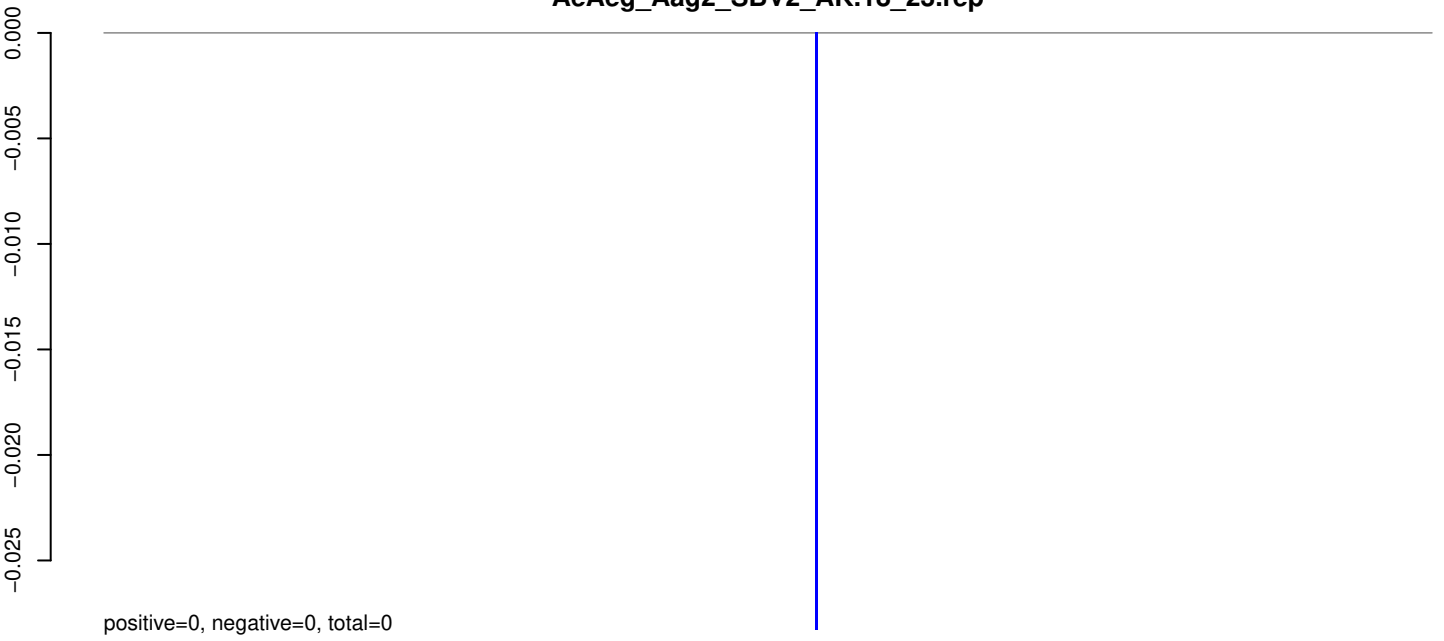
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



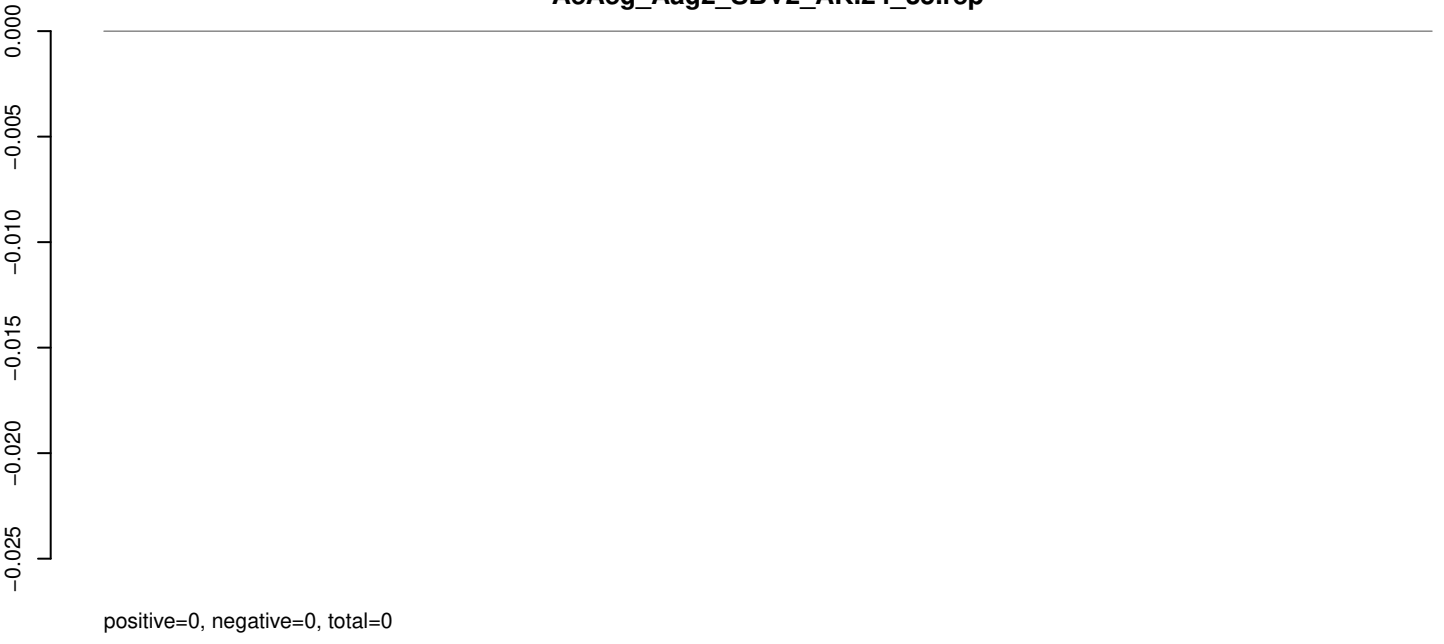
**AeAeg\_Aag2\_SBV2\_AK.rep**



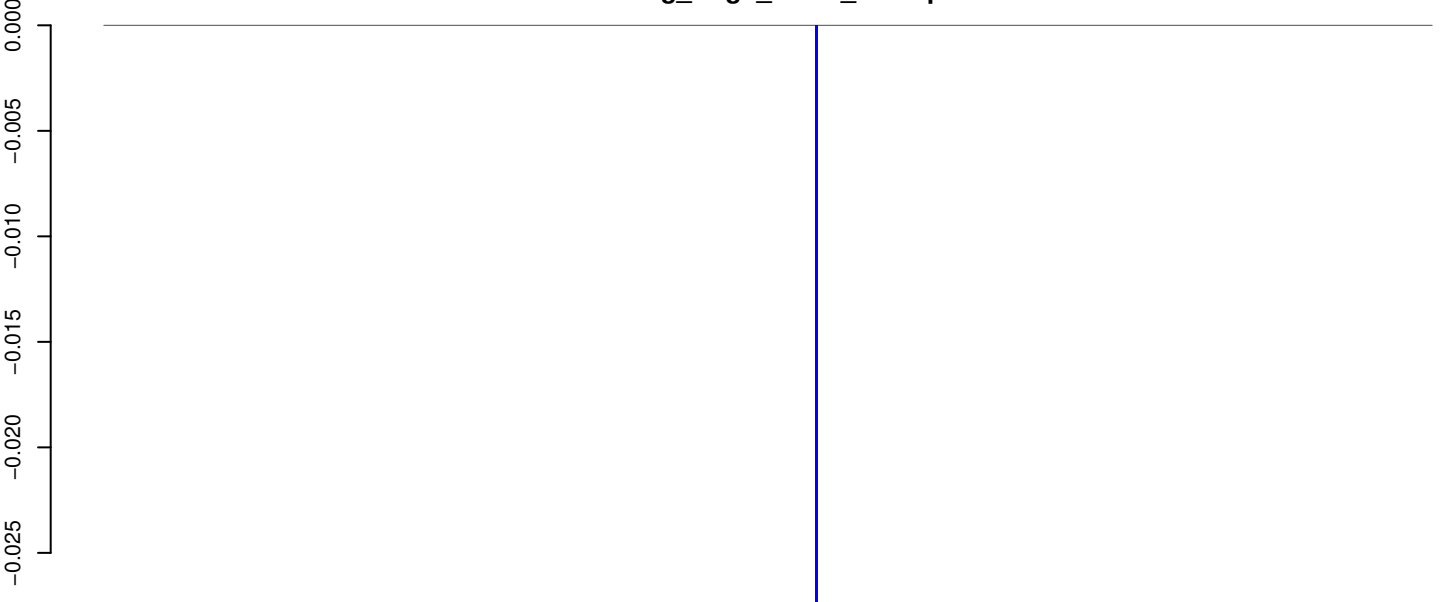
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



11624, virus@NC\_023812.1-Madariaga\_virus\_strain\_MADV\_Cebus\_apella\_BRA\_BEAN5122\_1956:1-11624

0 2000 4000 6000 8000 10000 12000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.rep**

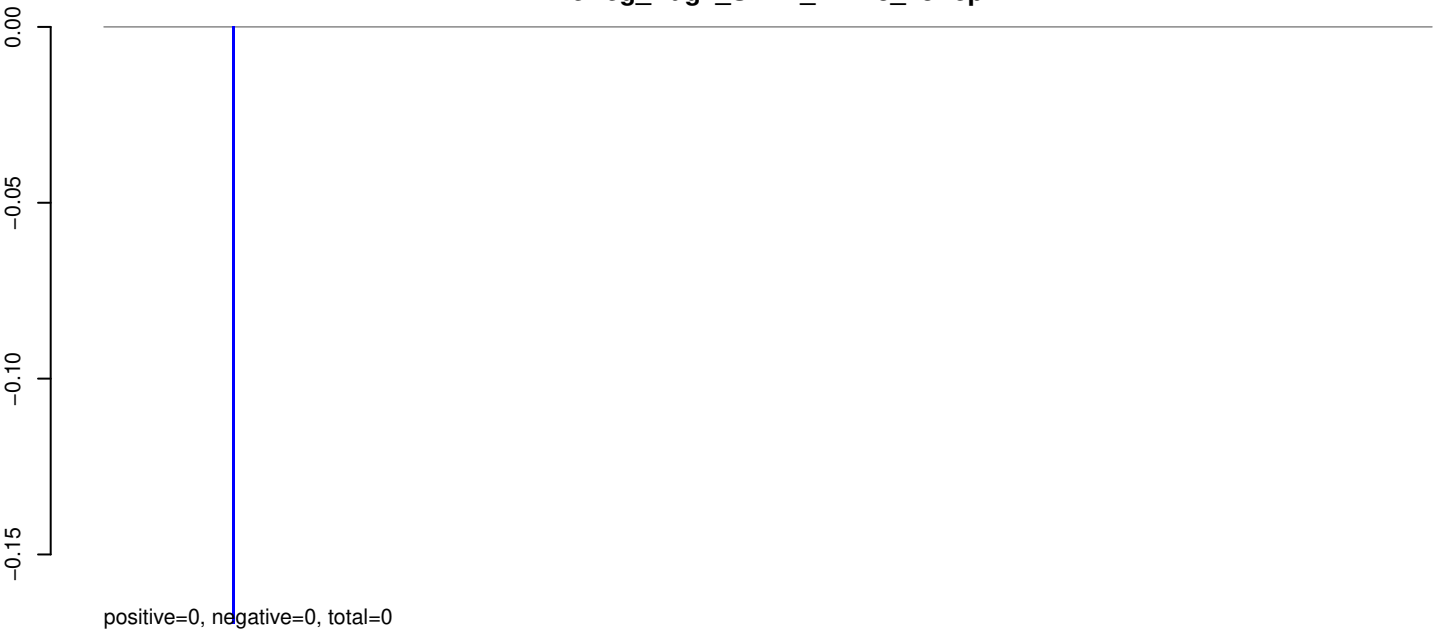
0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0

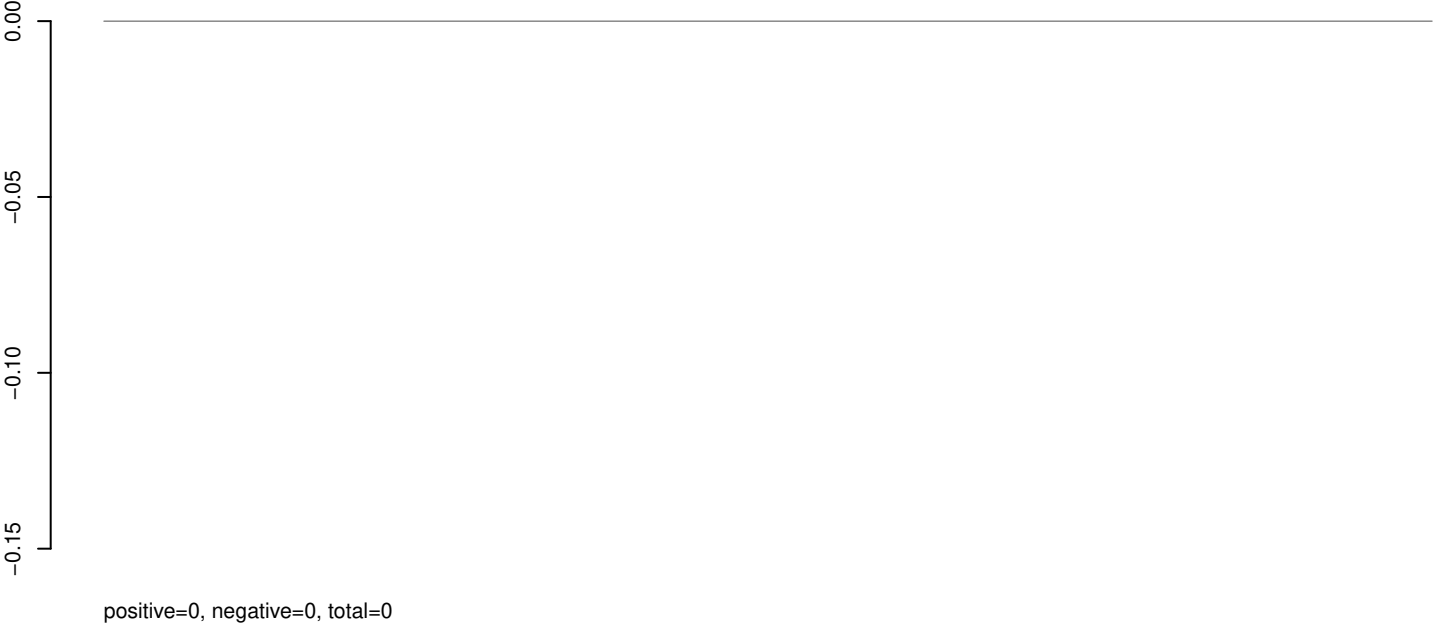
Window size=25, length=10943, virus@NC\_018705.3-Ntaya\_virus:1-10943

0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



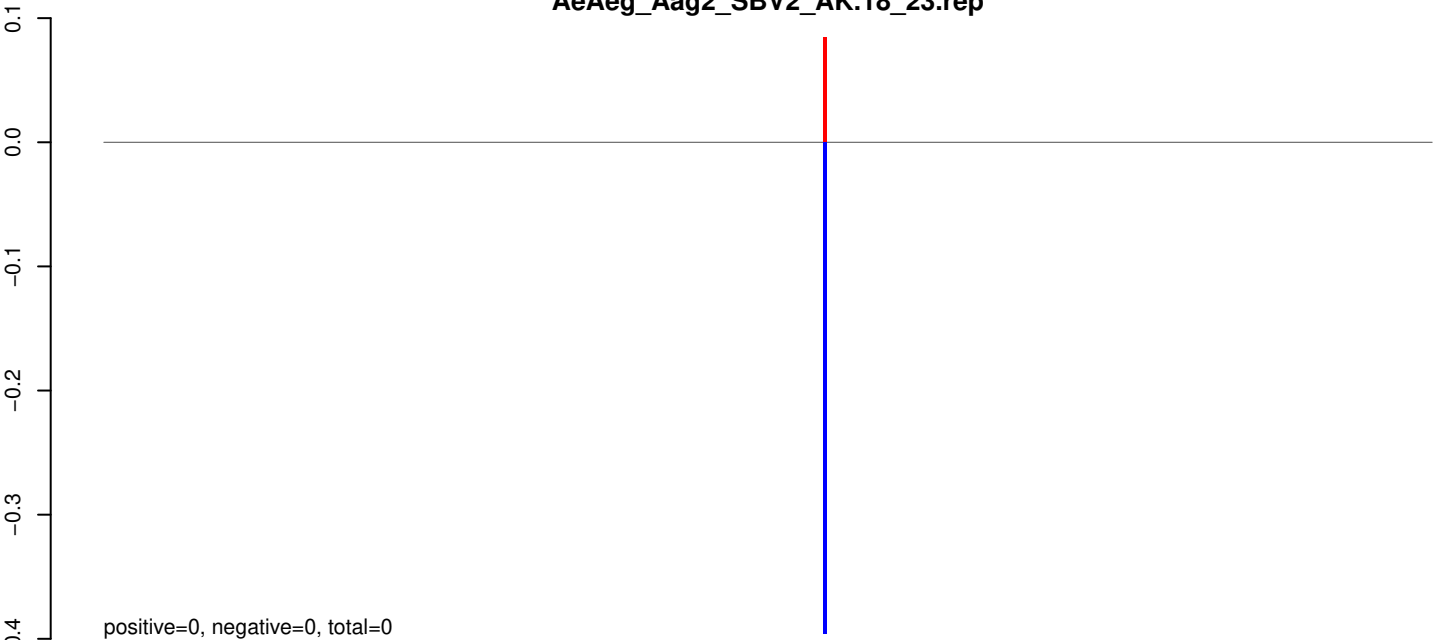
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



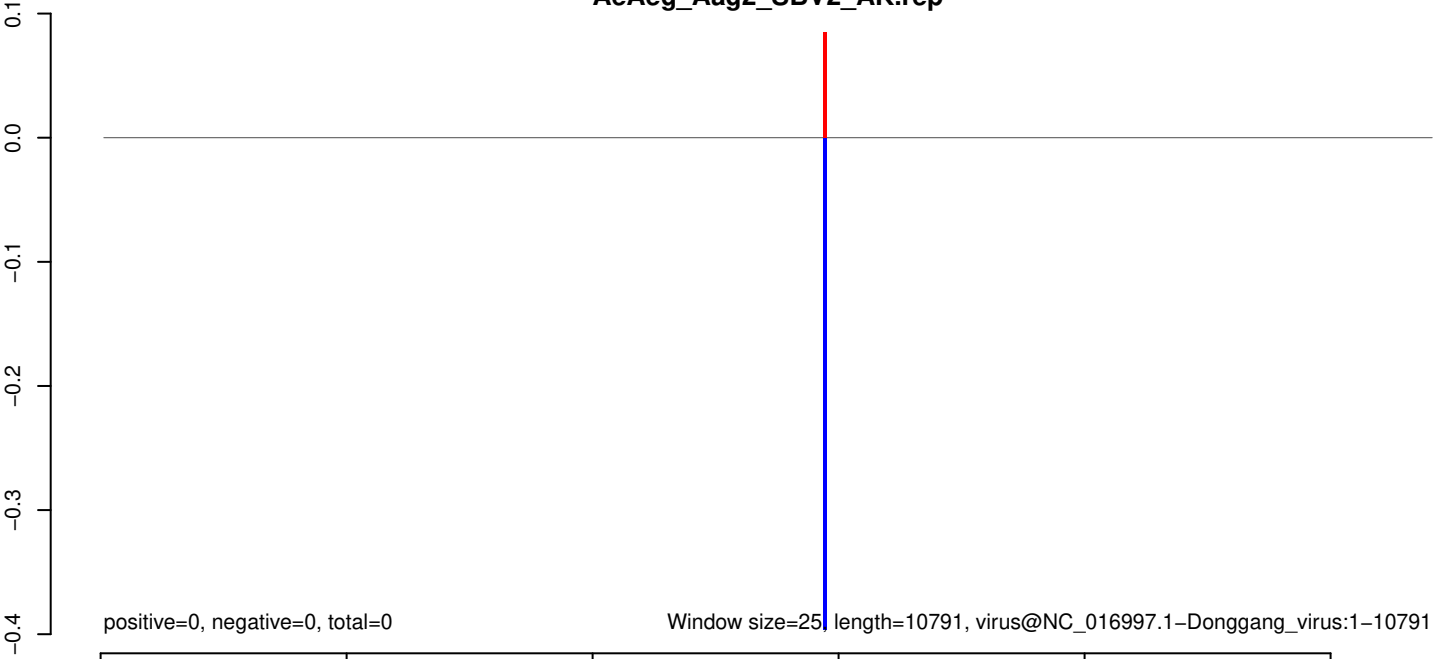
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

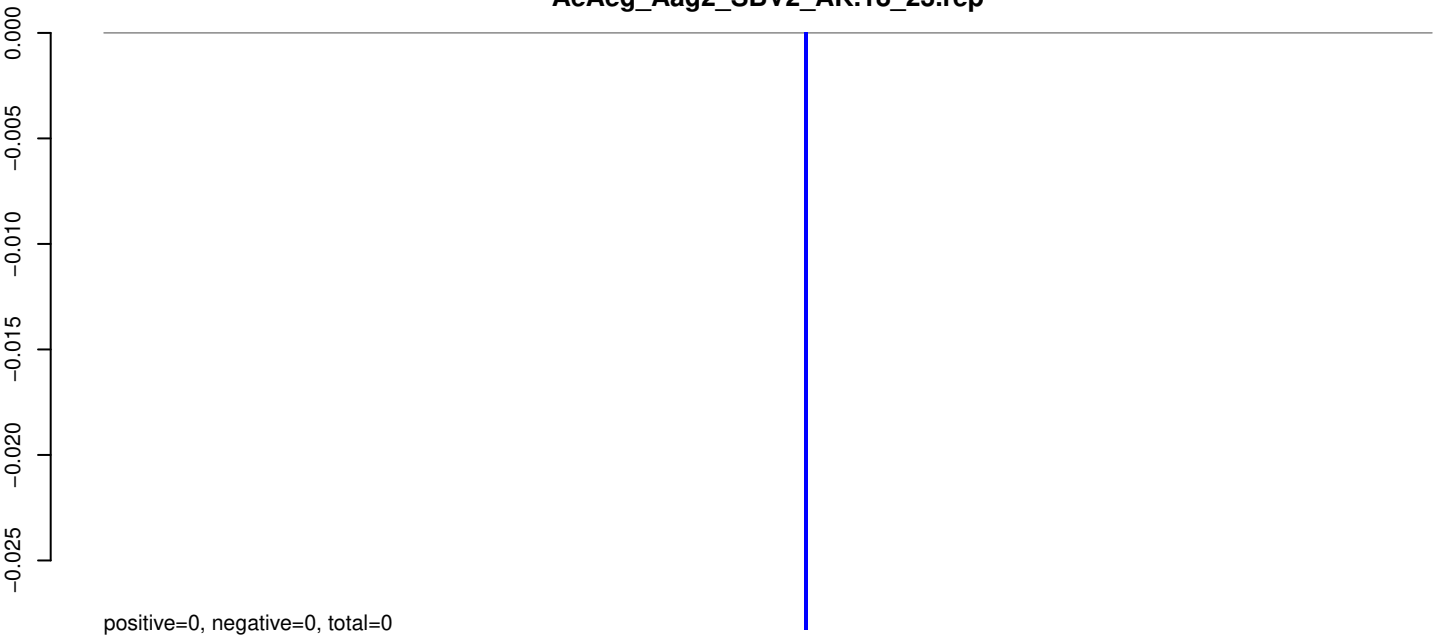


**AeAeg\_Aag2\_SBV2\_AK.rep**

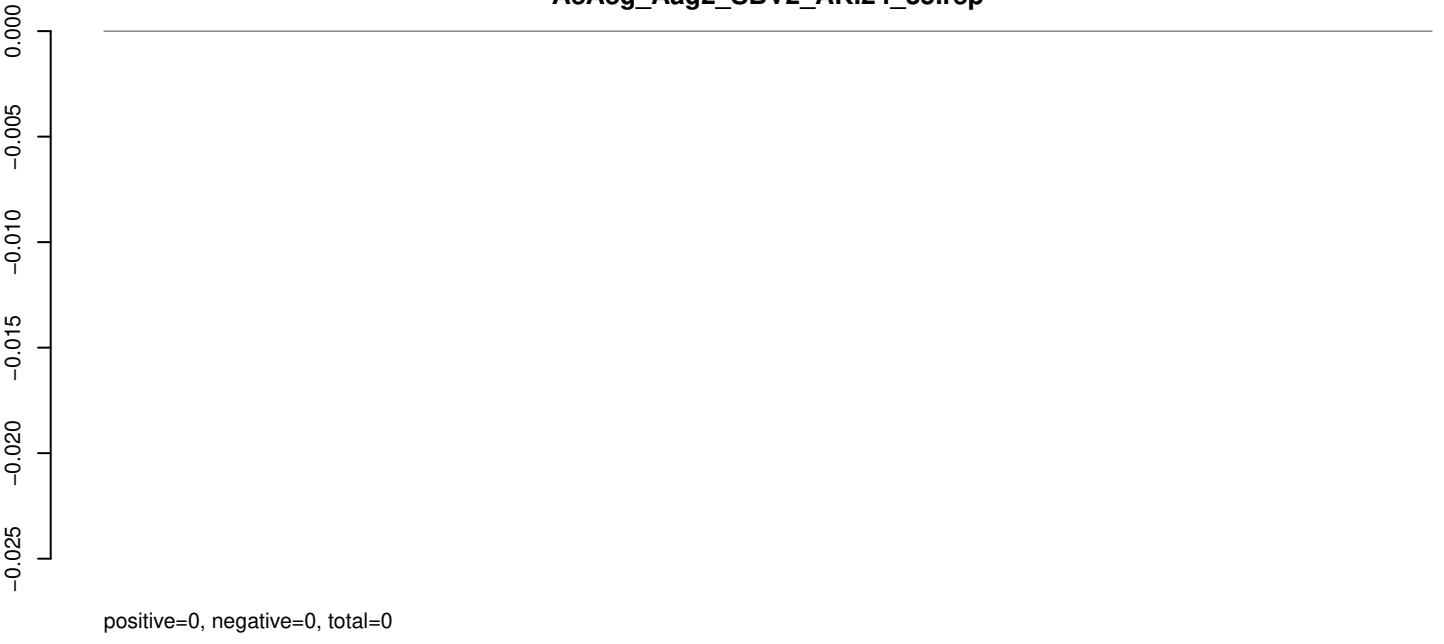


0 2000 4000 6000 8000 10000

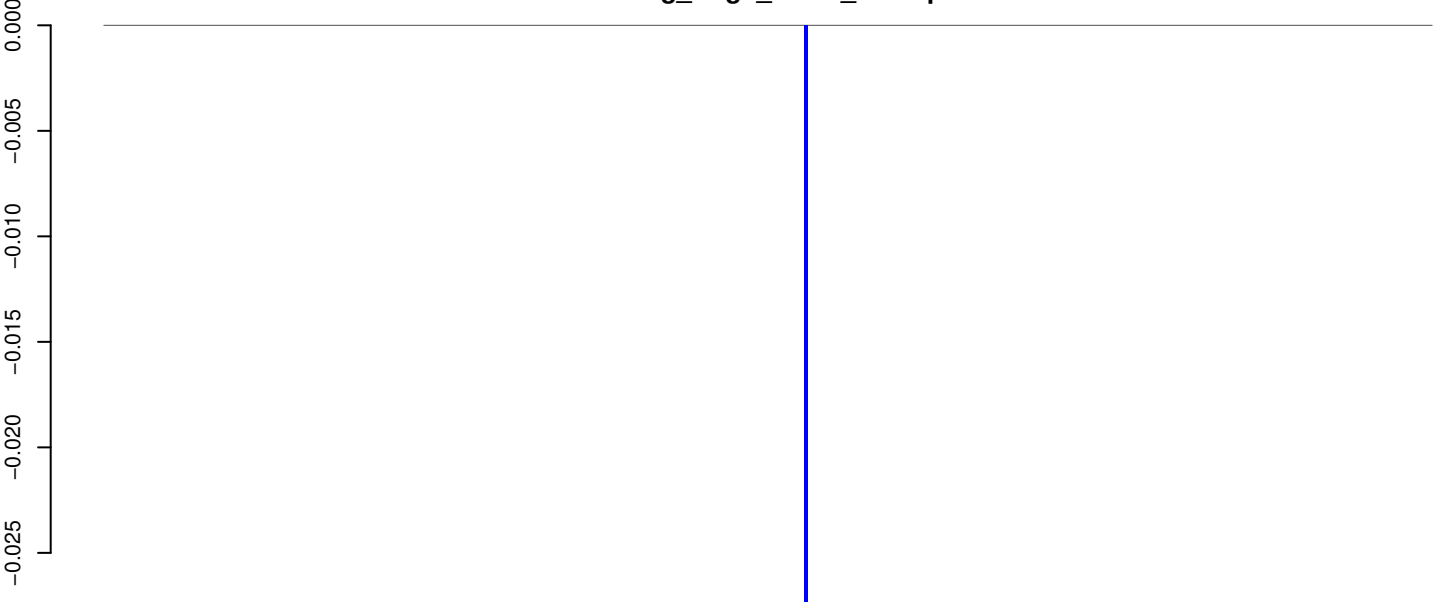
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



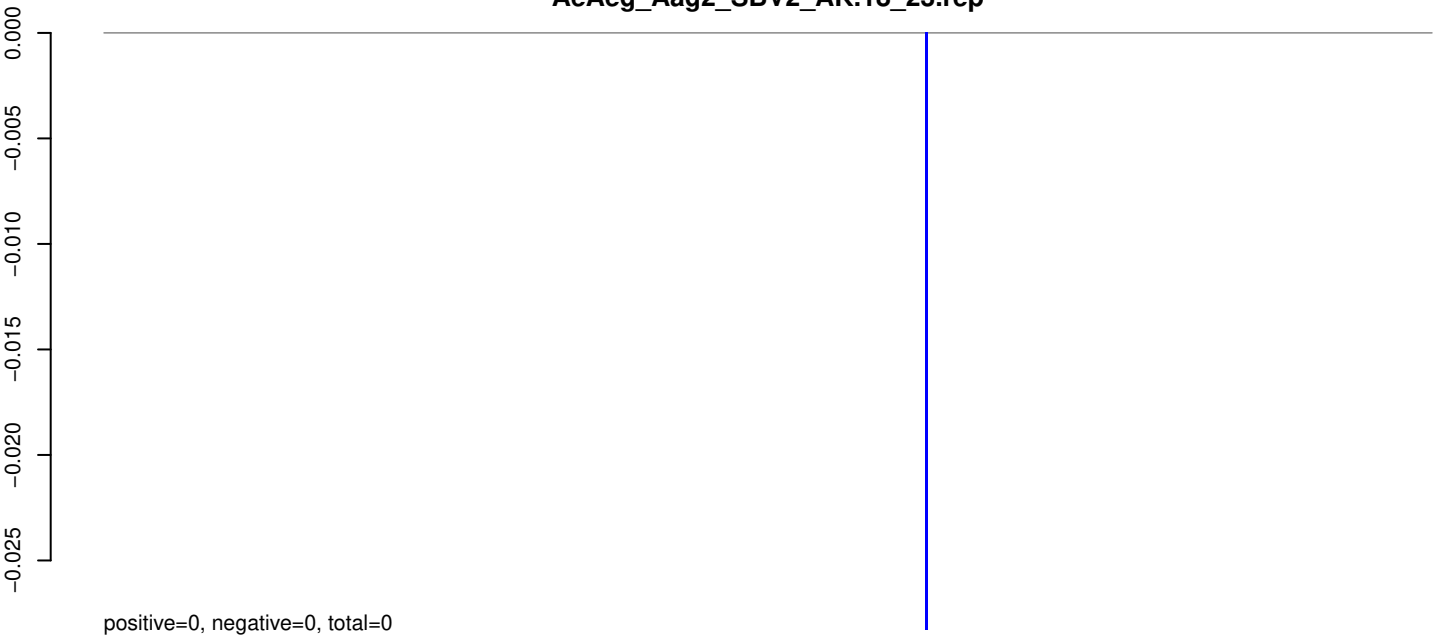
**AeAeg\_Aag2\_SBV2\_AK.rep**



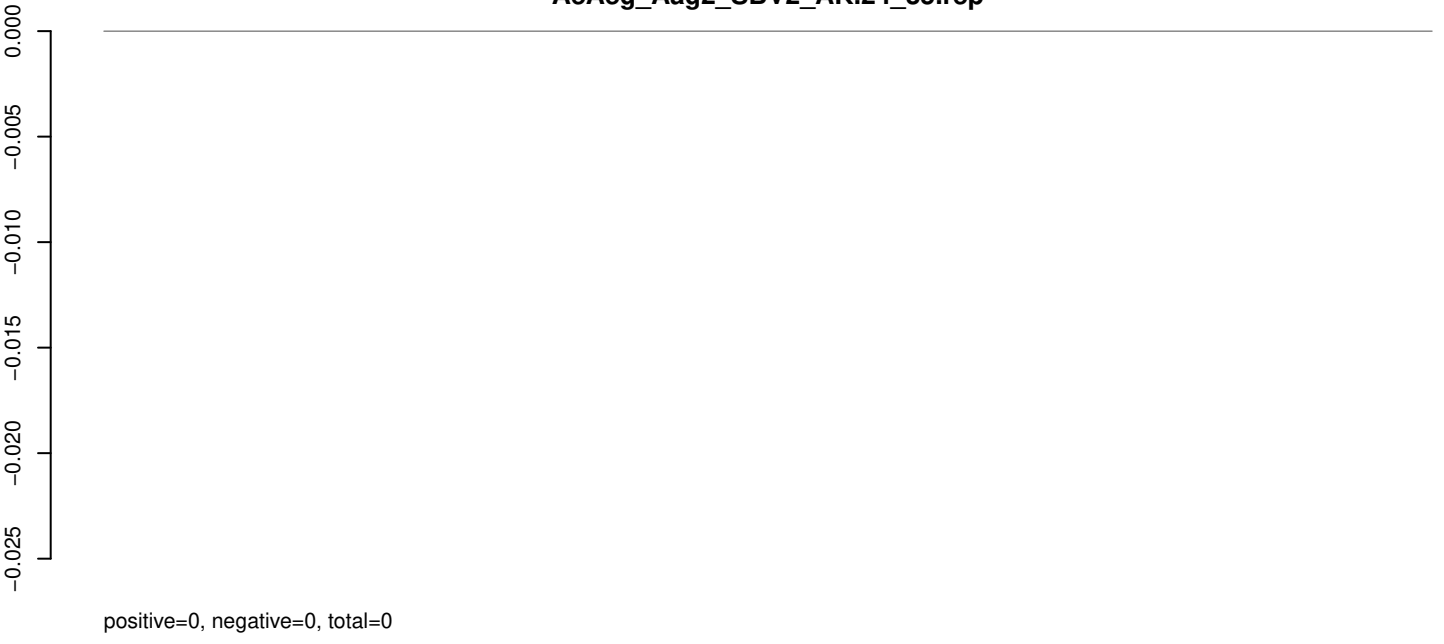
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0 2000 4000 6000 8000 10000

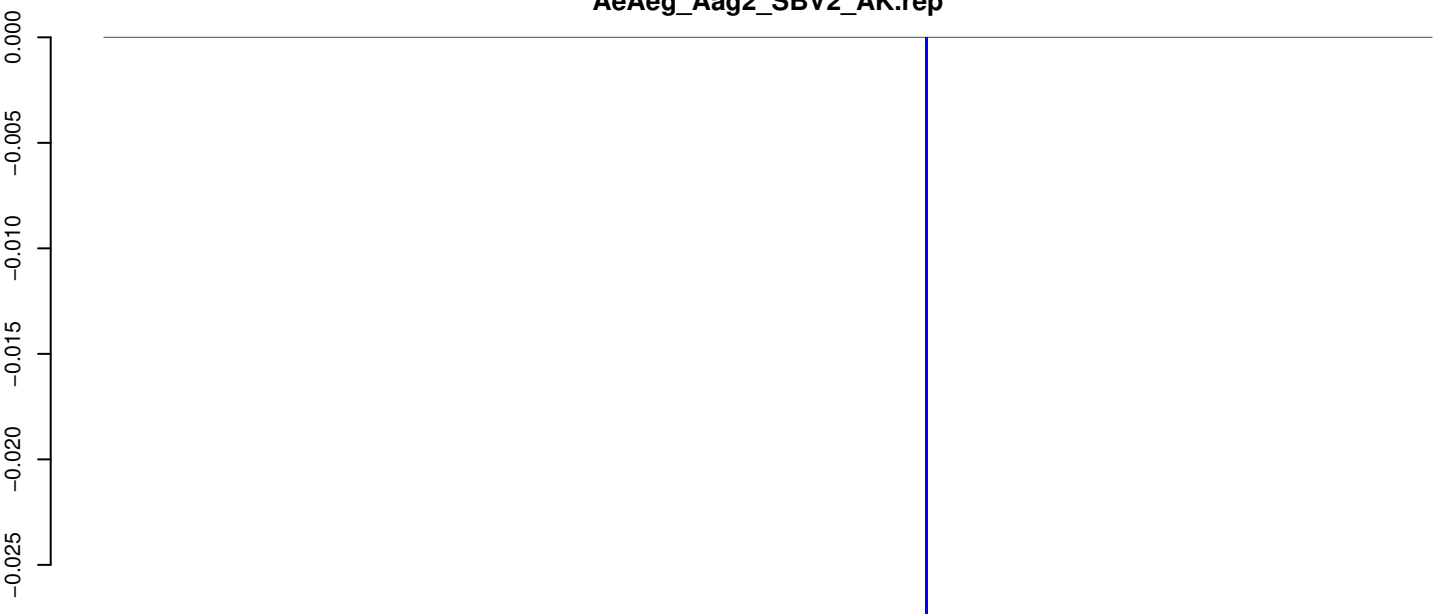
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**

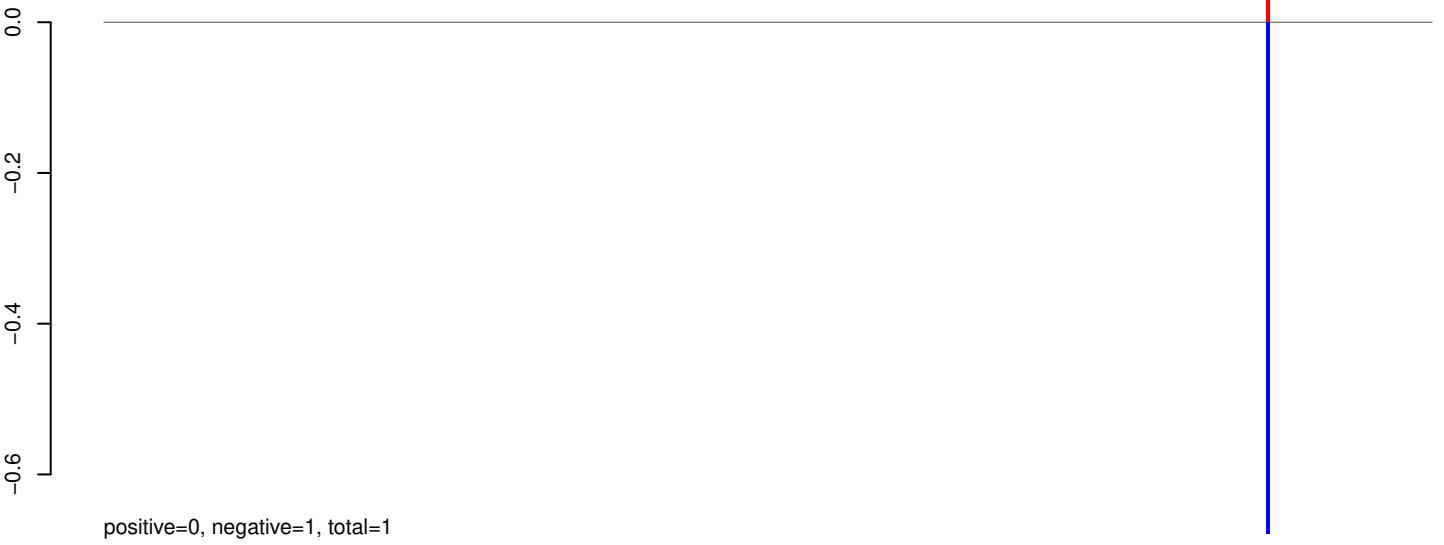


Window size=25, length=11381, virus@NC\_013528.1-Fort\_Morgan\_virus:1-11381

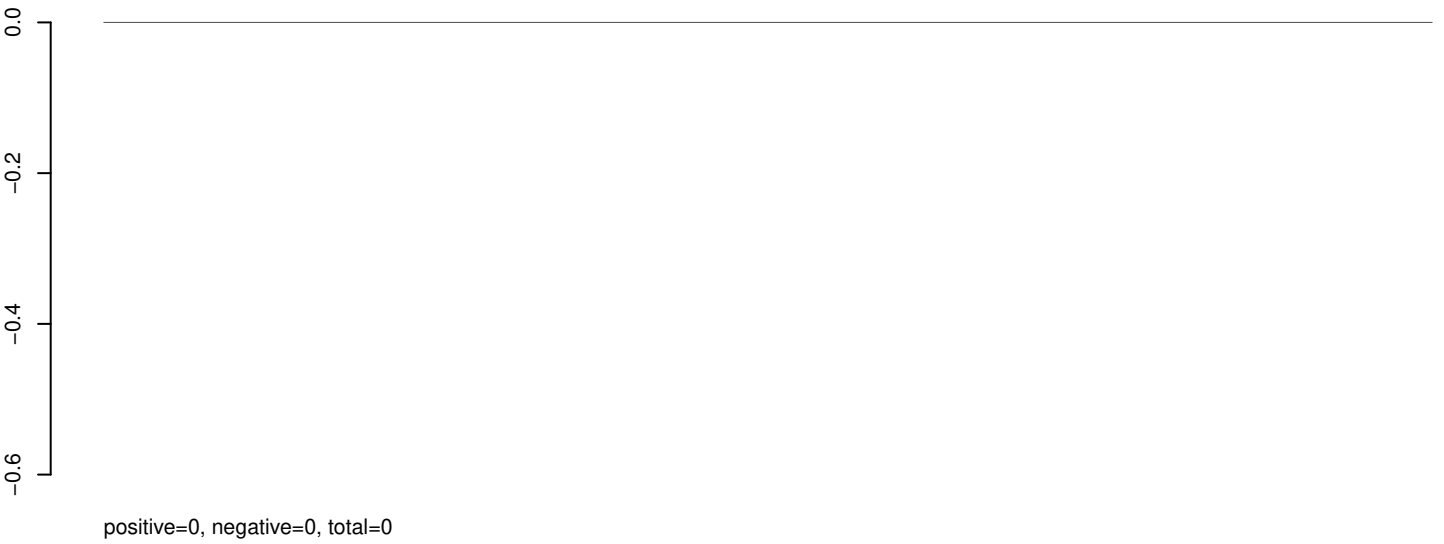
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**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



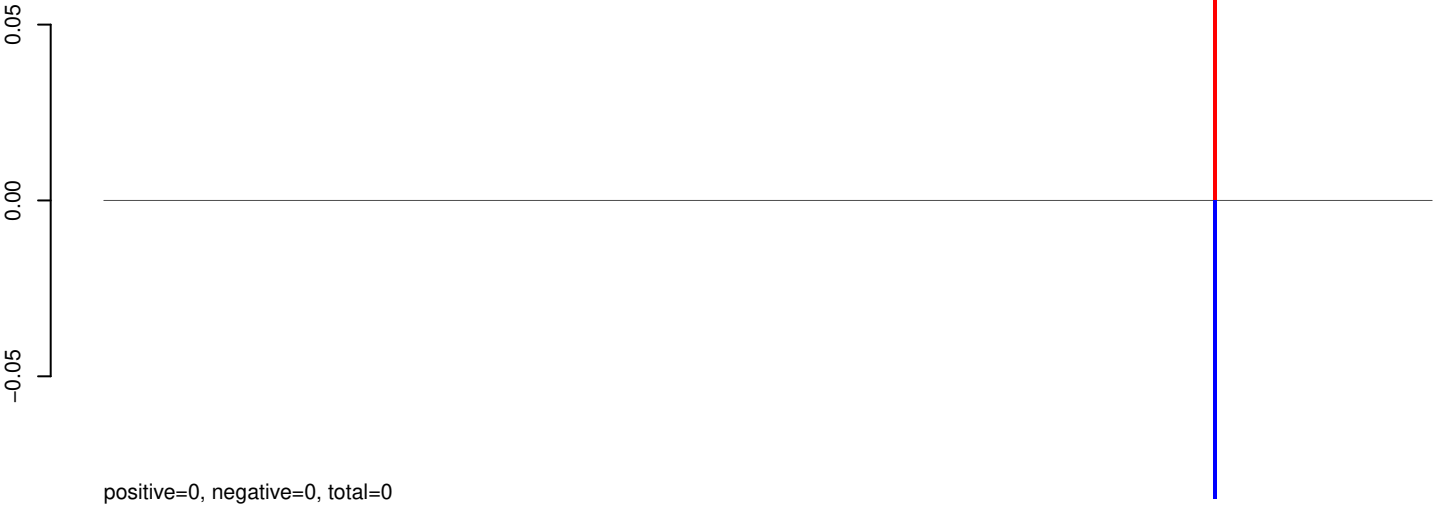
**AeAeg\_Aag2\_SBV2\_AK.rep**



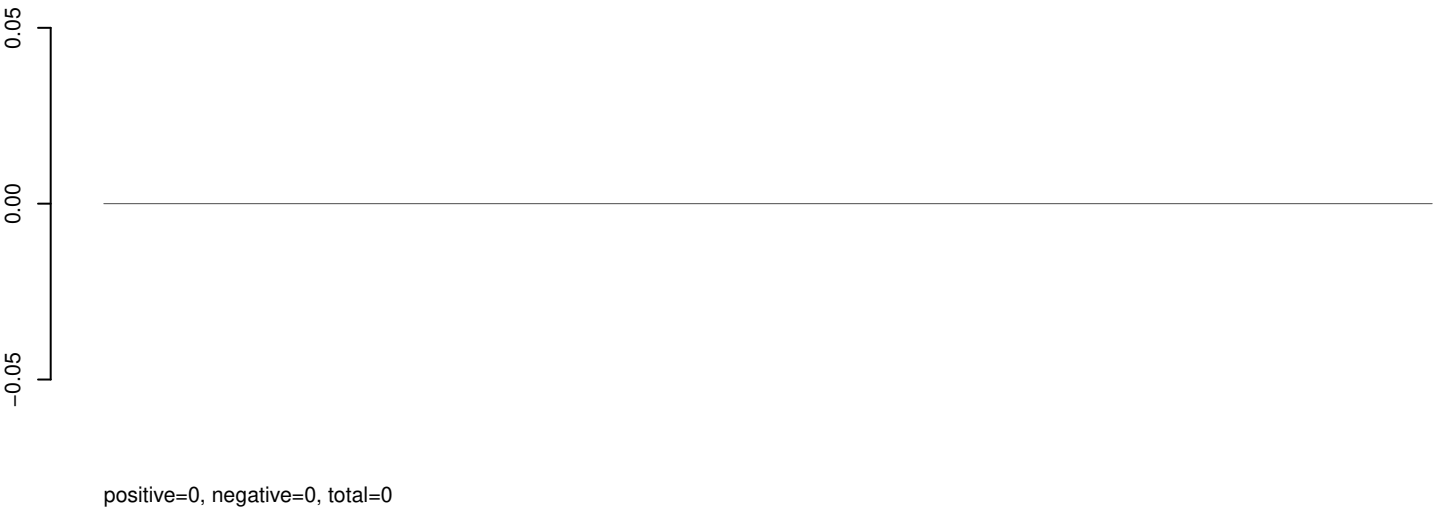
Window size=25, length=10815, virus@NC\_009026.2-Bussuquara\_virus:1-10815

0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



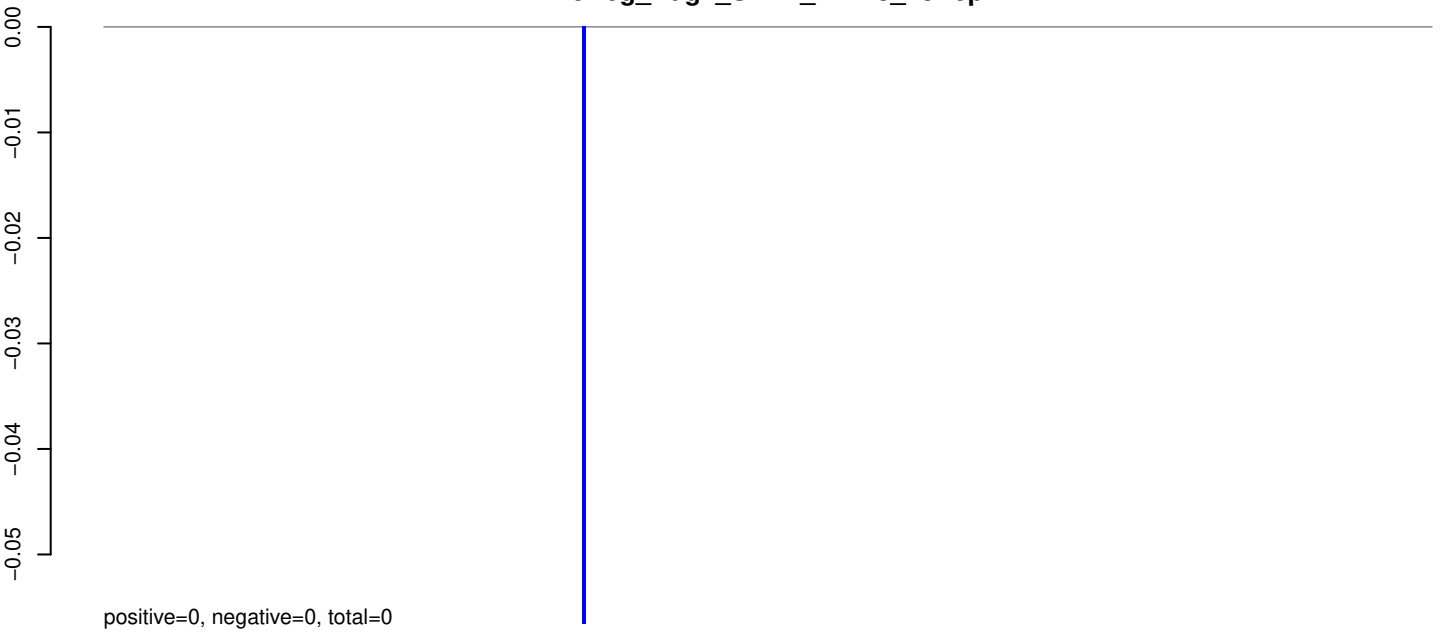
**AeAeg\_Aag2\_SBV2\_AK.rep**



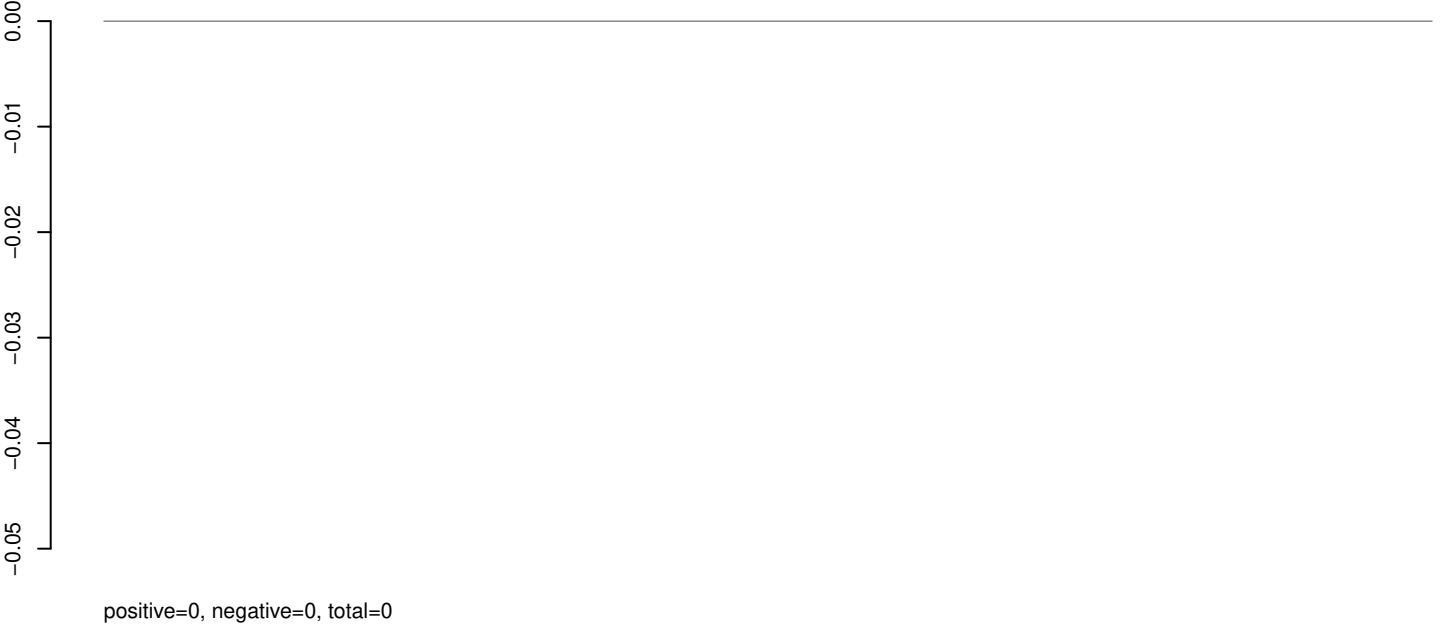
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0 2000 4000 6000 8000 10000

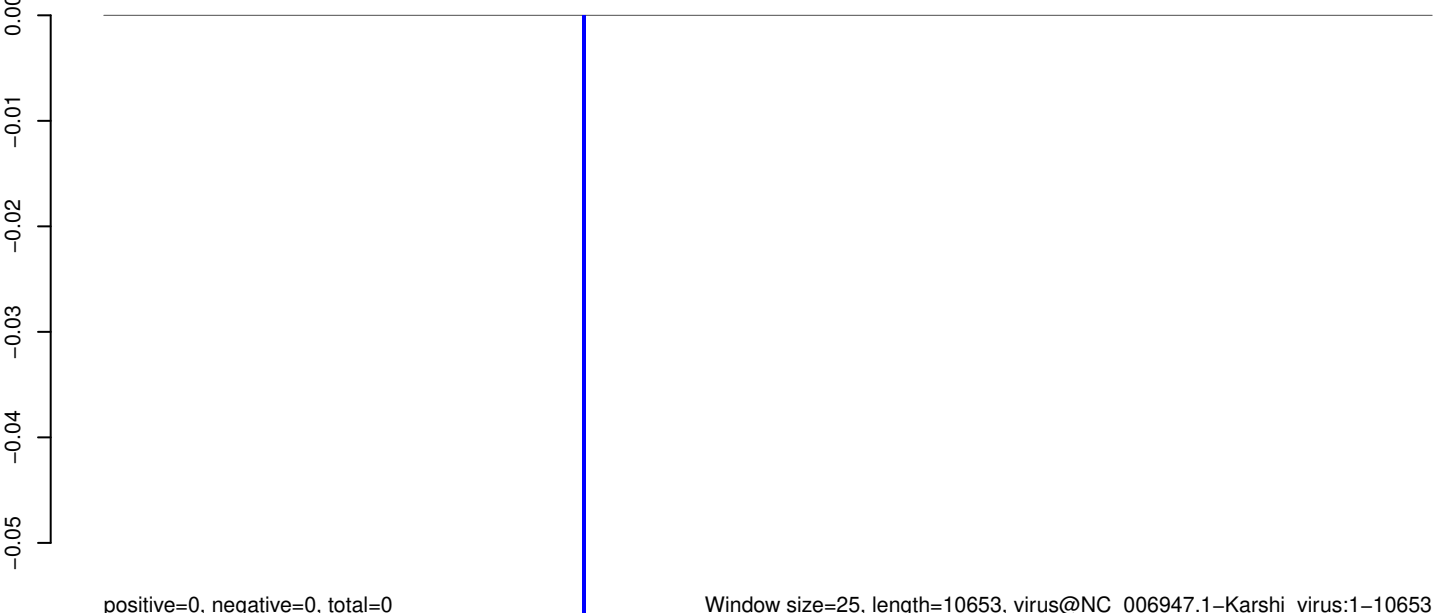
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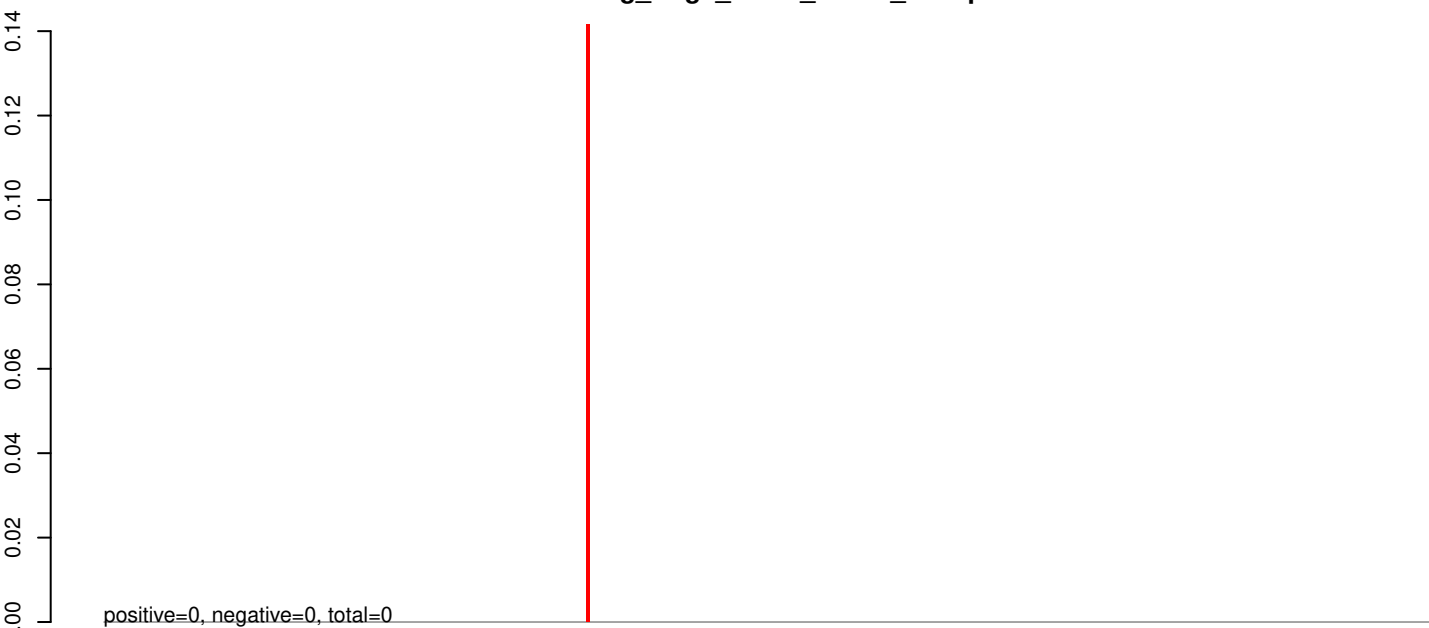
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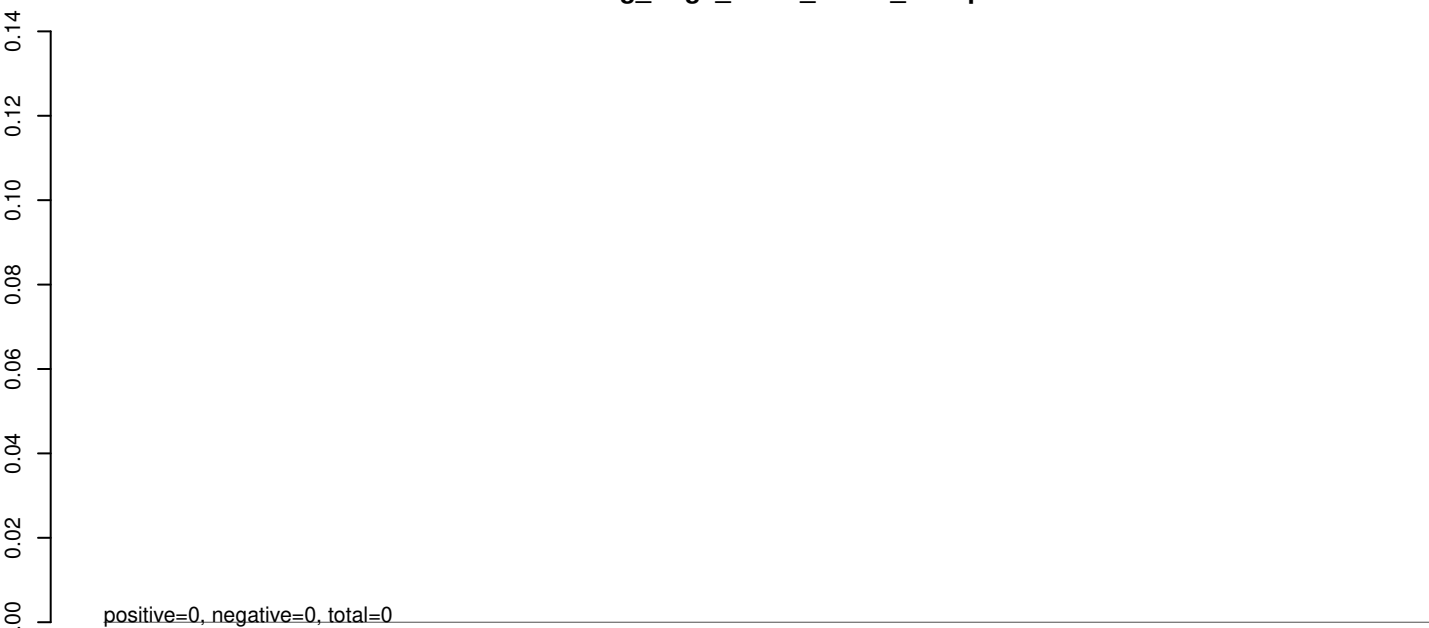
**AeAeg\_Aag2\_SBV2\_AK.rep**



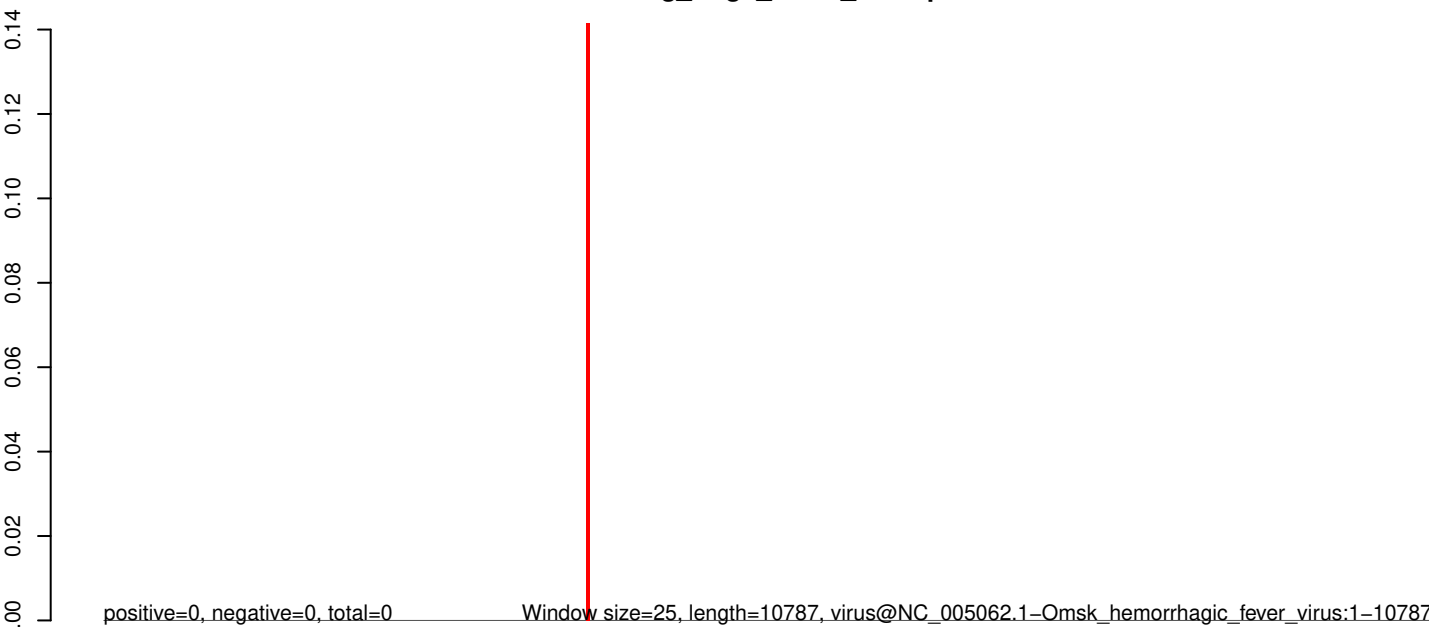
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

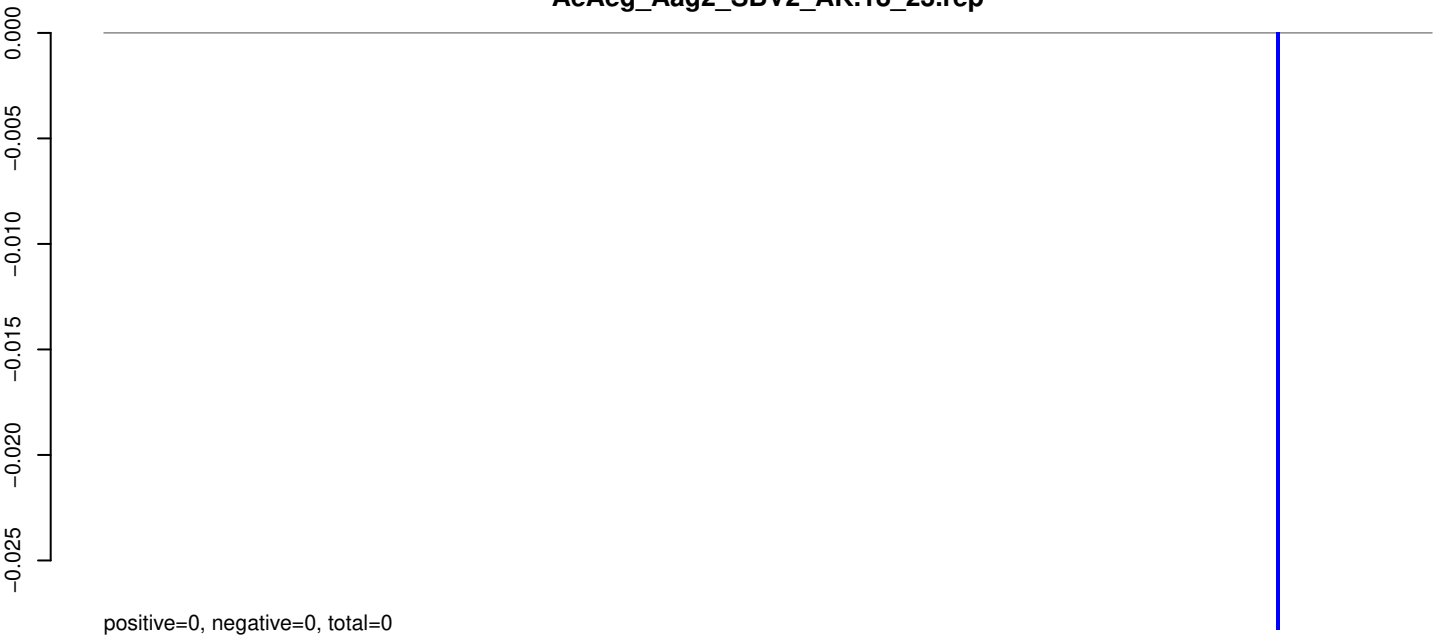


**AeAeg\_Aag2\_SBV2\_AK.rep**

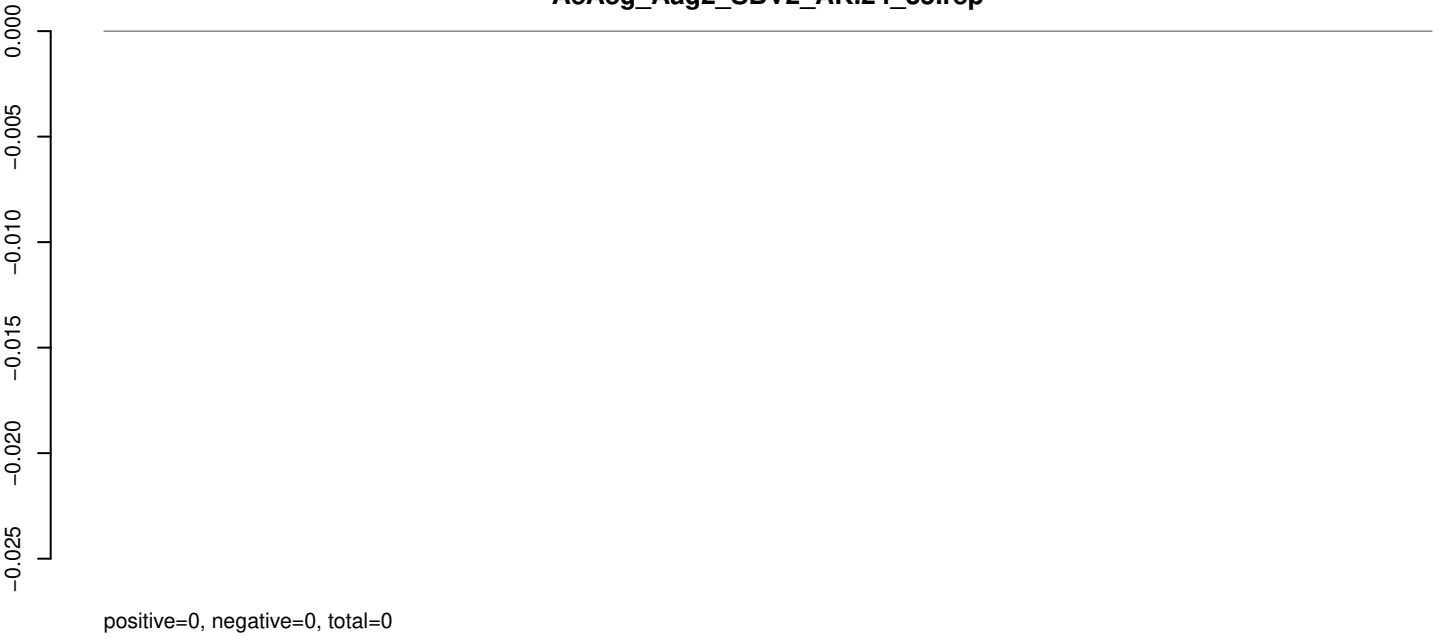


0 2000 4000 6000 8000 10000

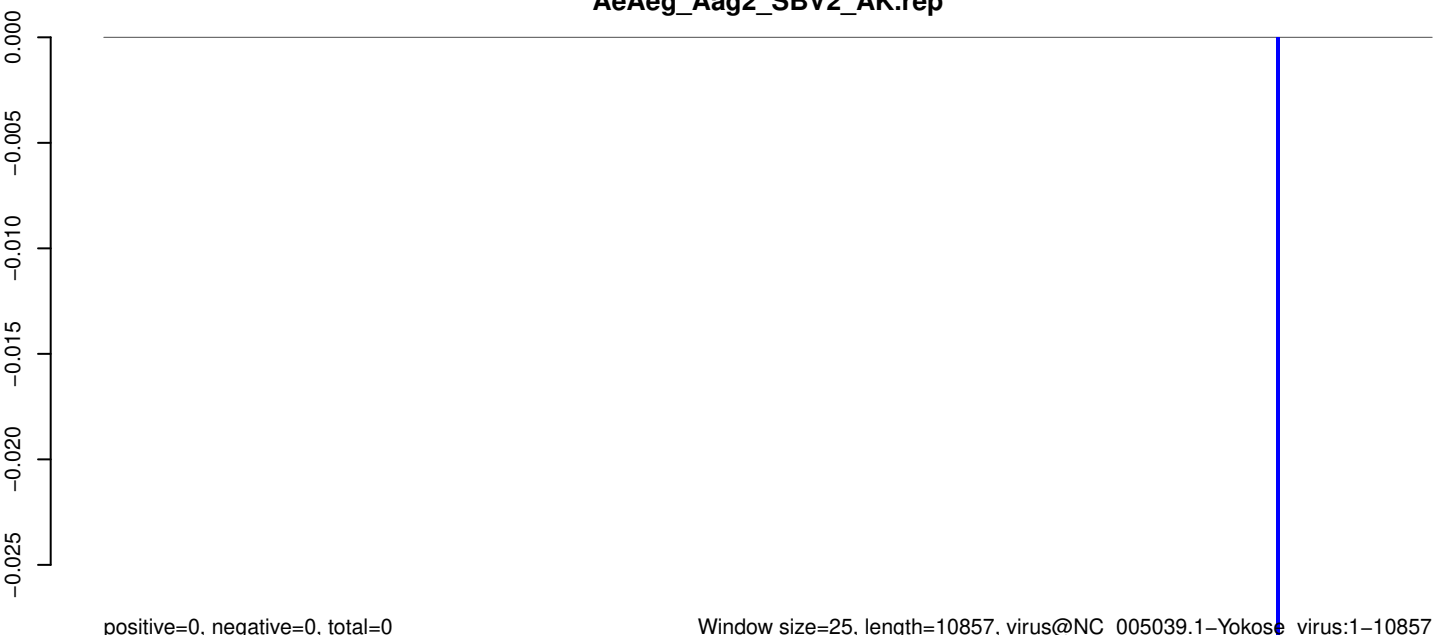
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



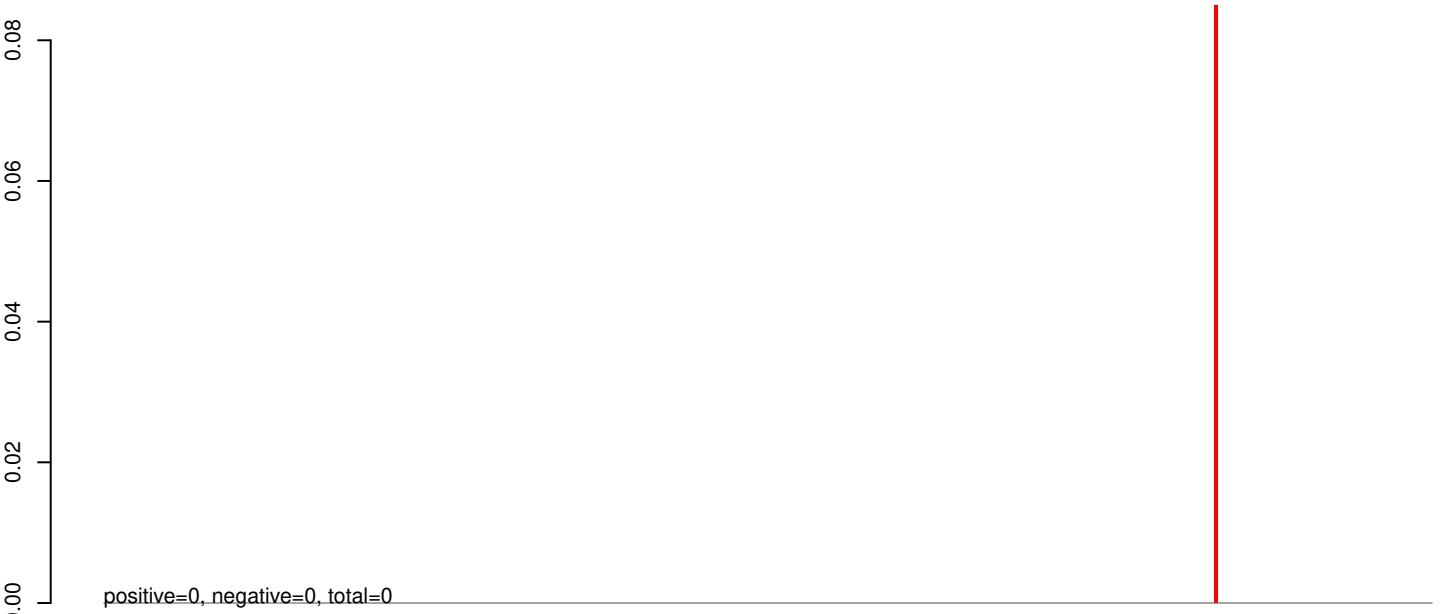
**AeAeg\_Aag2\_SBV2\_AK.rep**



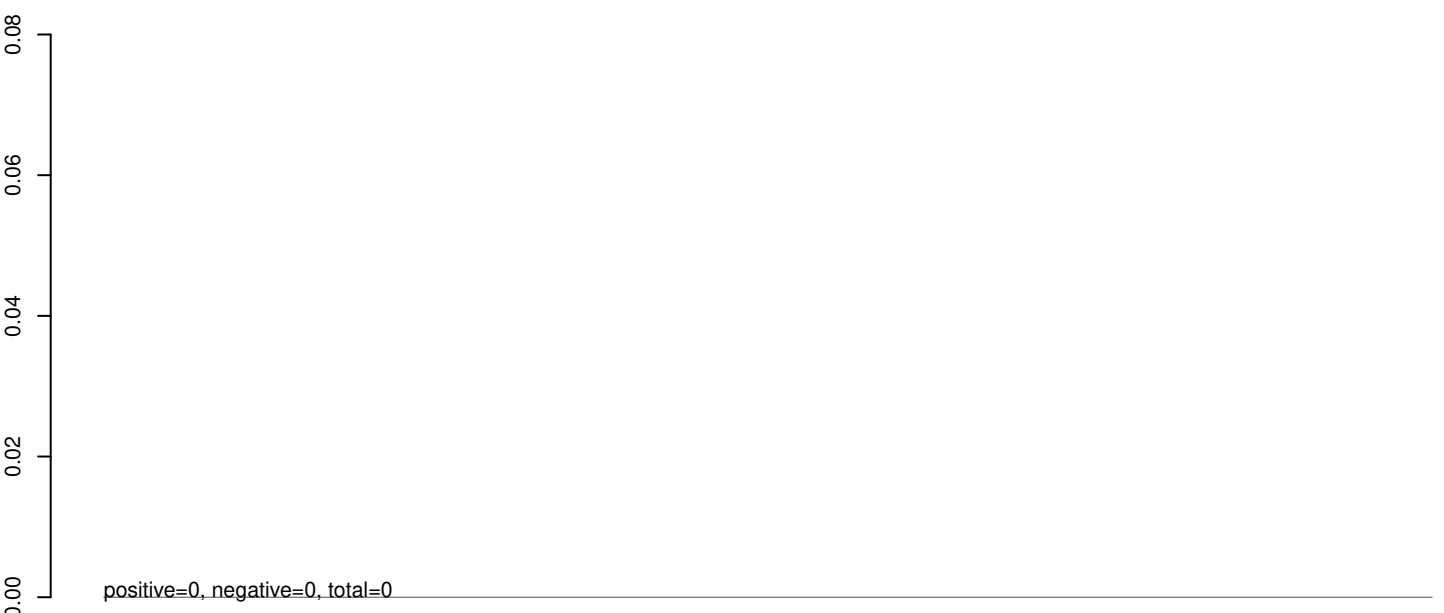
Window size=25, length=10857, virus@NC\_005039.1-Yokose\_virus:1-10857

0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

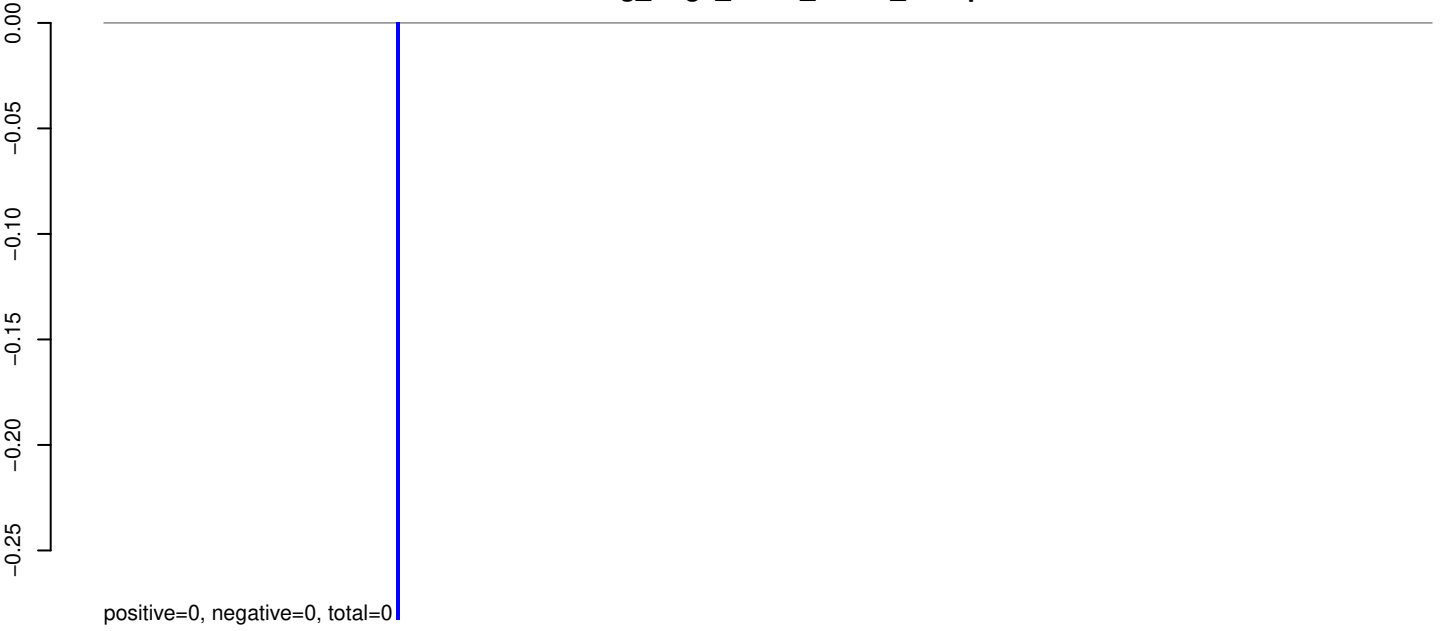


**AeAeg\_Aag2\_SBV2\_AK.rep**

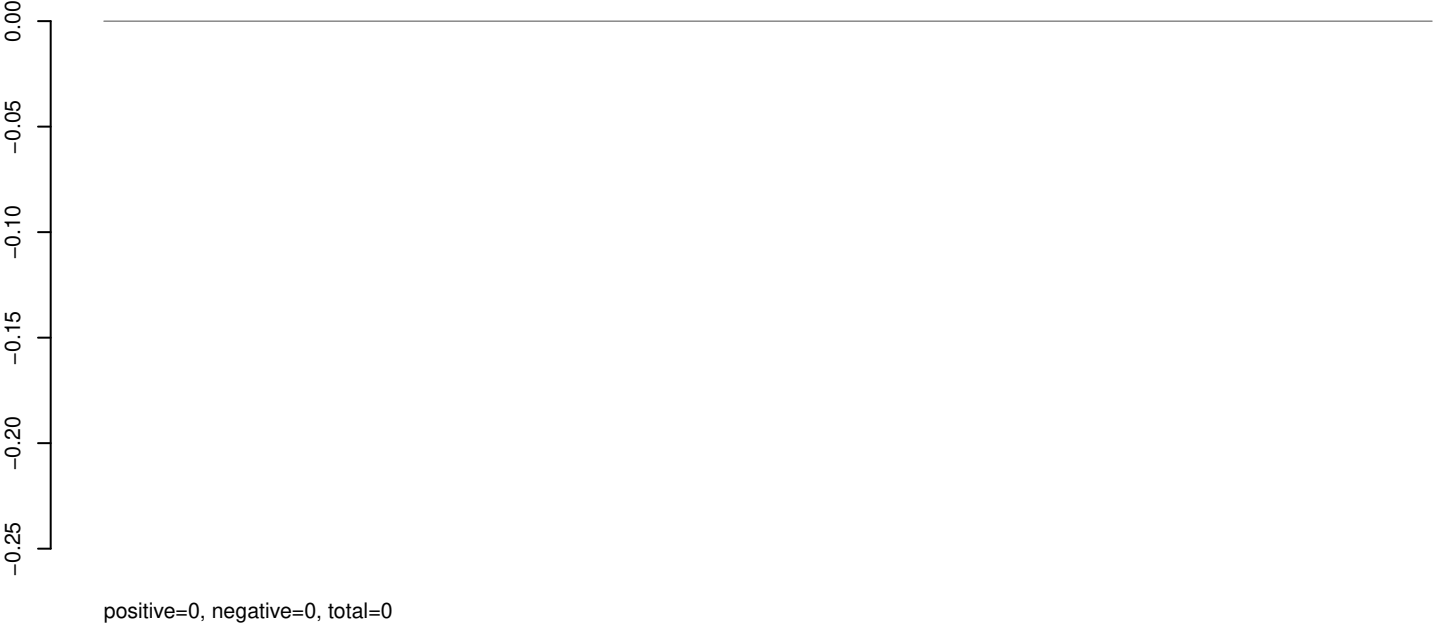


Window size=25, length=10690, virus@NC\_004119.1-Montana\_myotis\_leukoencephalitis\_virus:1-10690

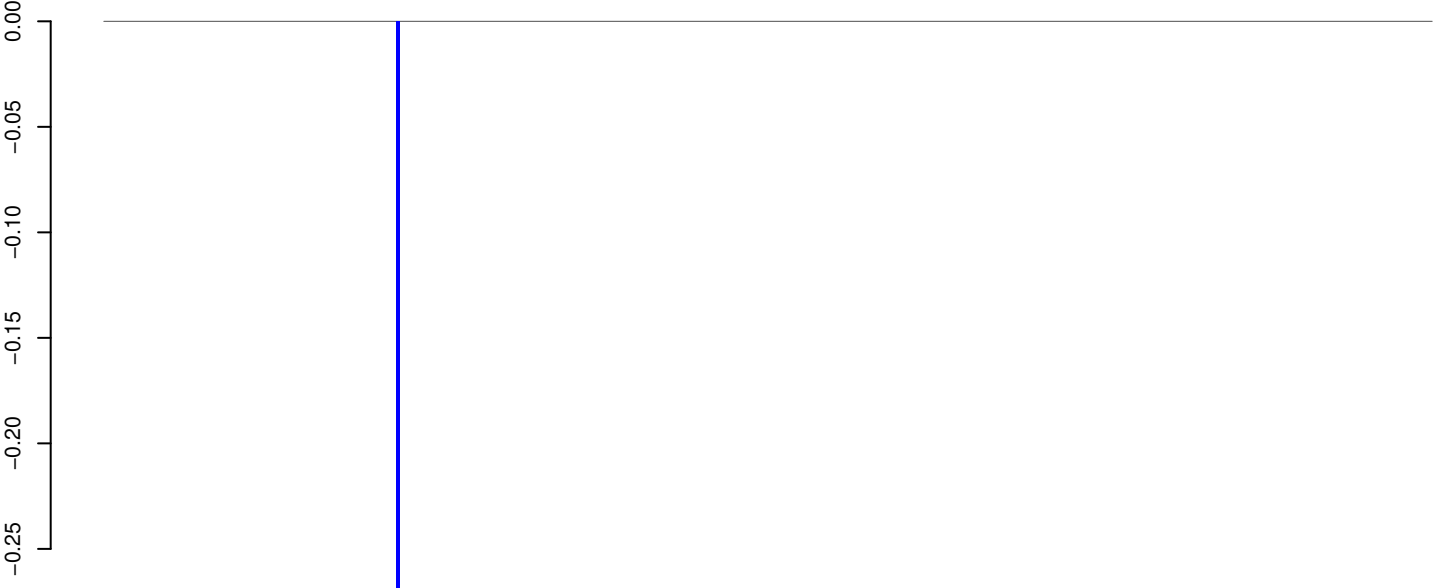
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.rep**

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

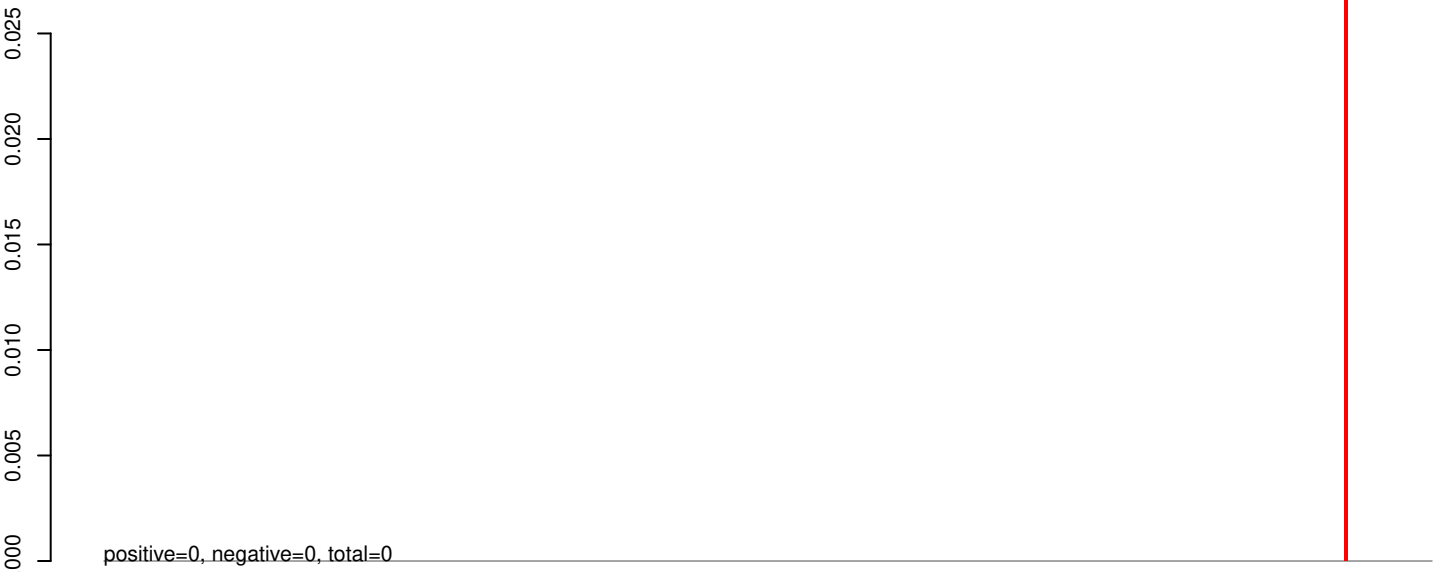
positive=0, negative=0, total=0

Window size=25, length=10116, virus@NC\_003676.1-Apoi\_virus\_genome:1-10116

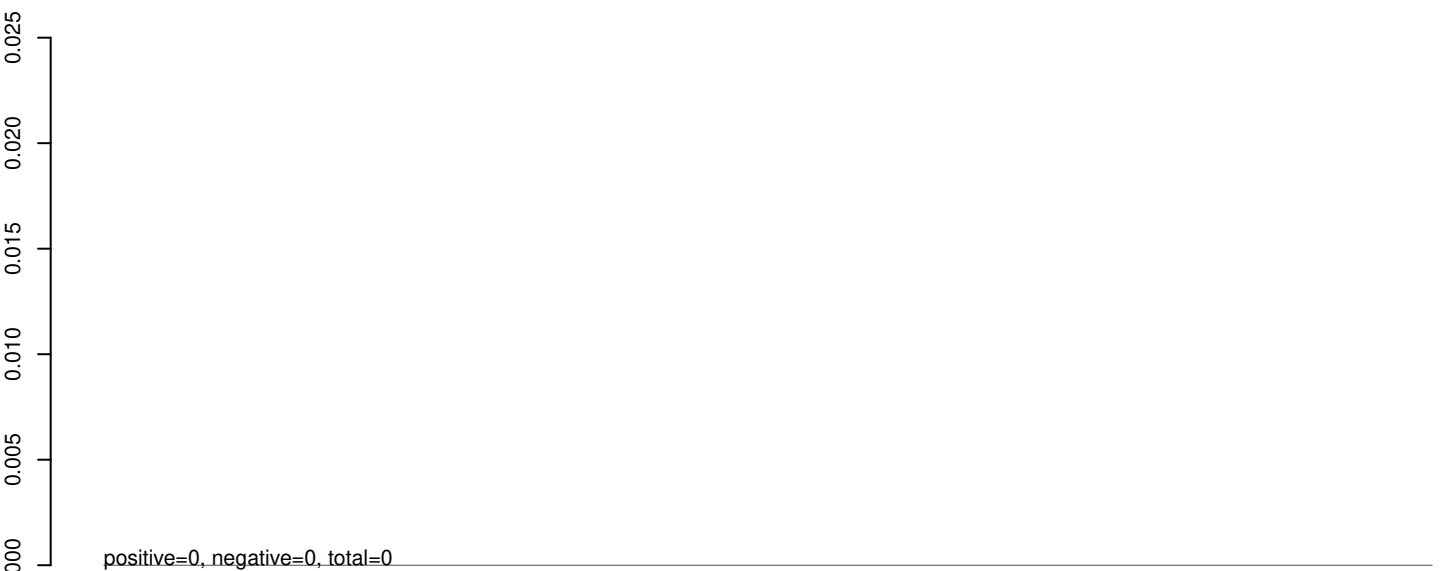
0 2000 4000 6000 8000 10000



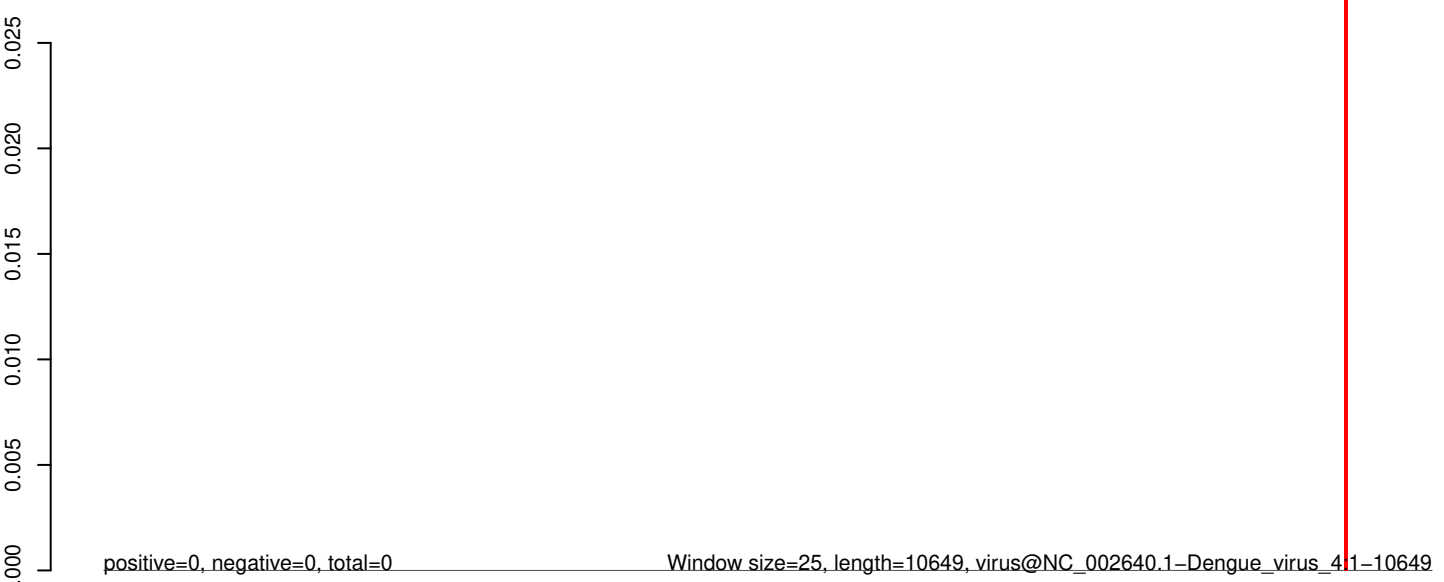
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

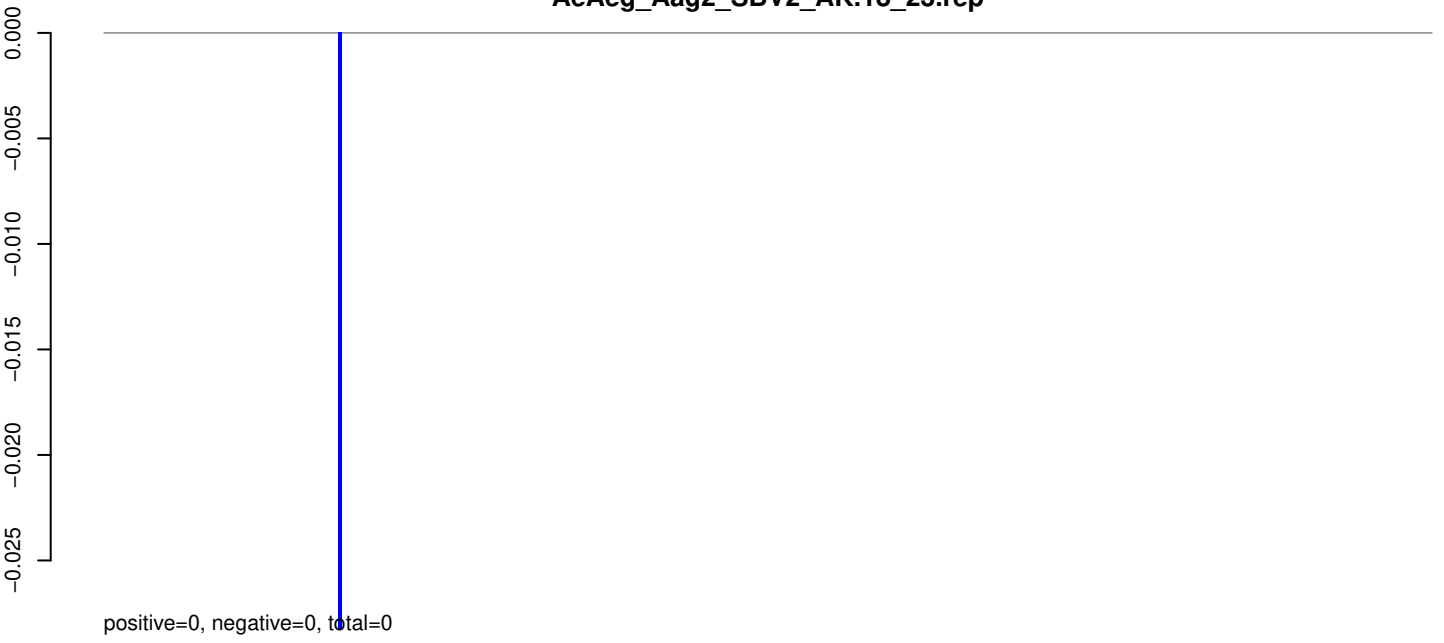


**AeAeg\_Aag2\_SBV2\_AK.rep**



0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



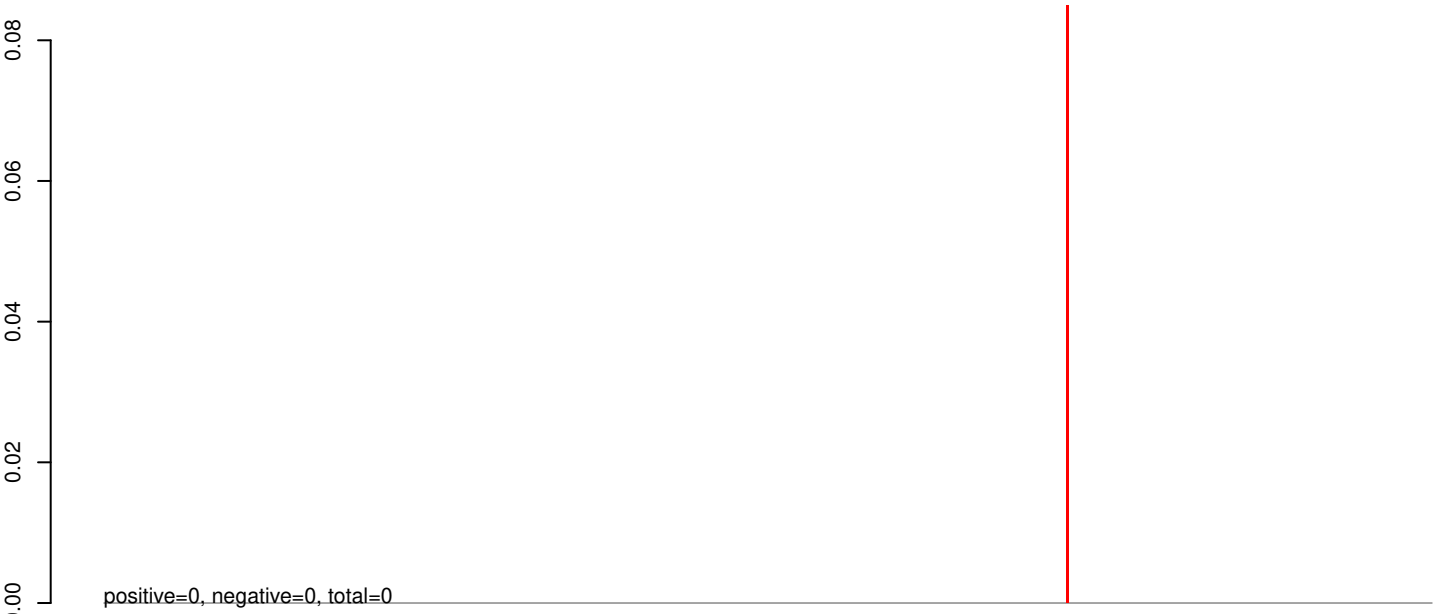
**AeAeg\_Aag2\_SBV2\_AK.rep**



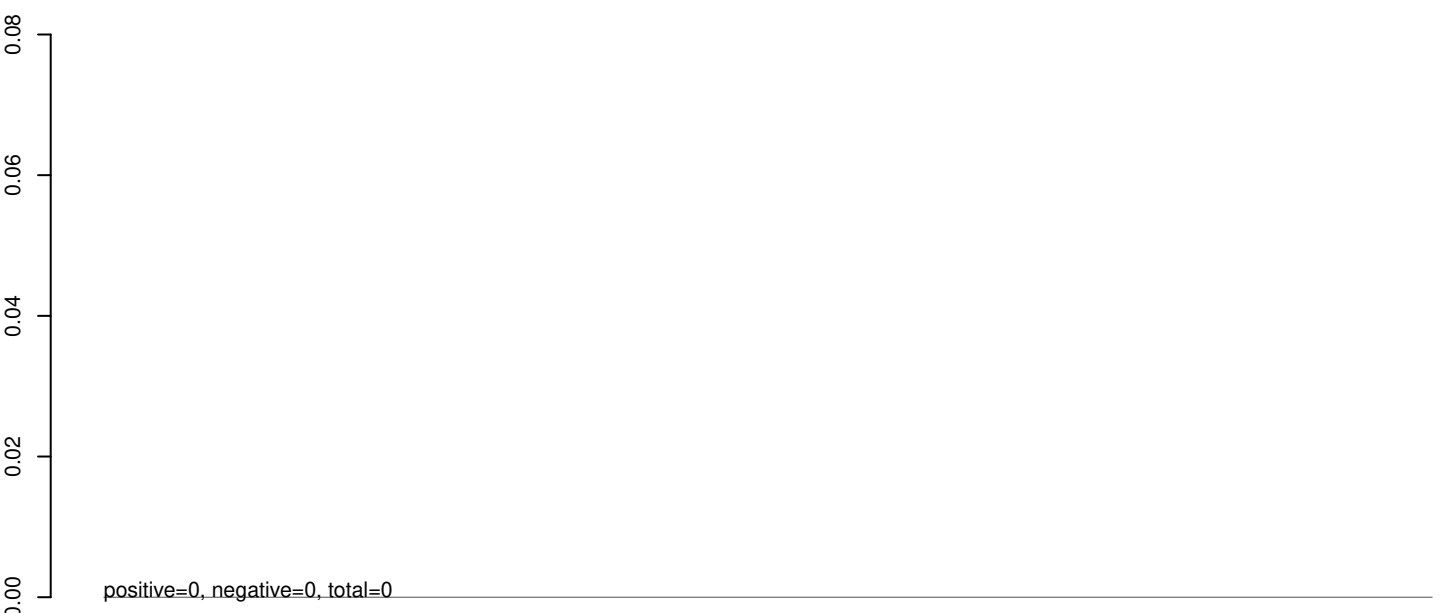
Window size=25, length=10871, virus@NC\_001809.1-Louping\_ill\_virus:1-10871

0 2000 4000 6000 8000 10000

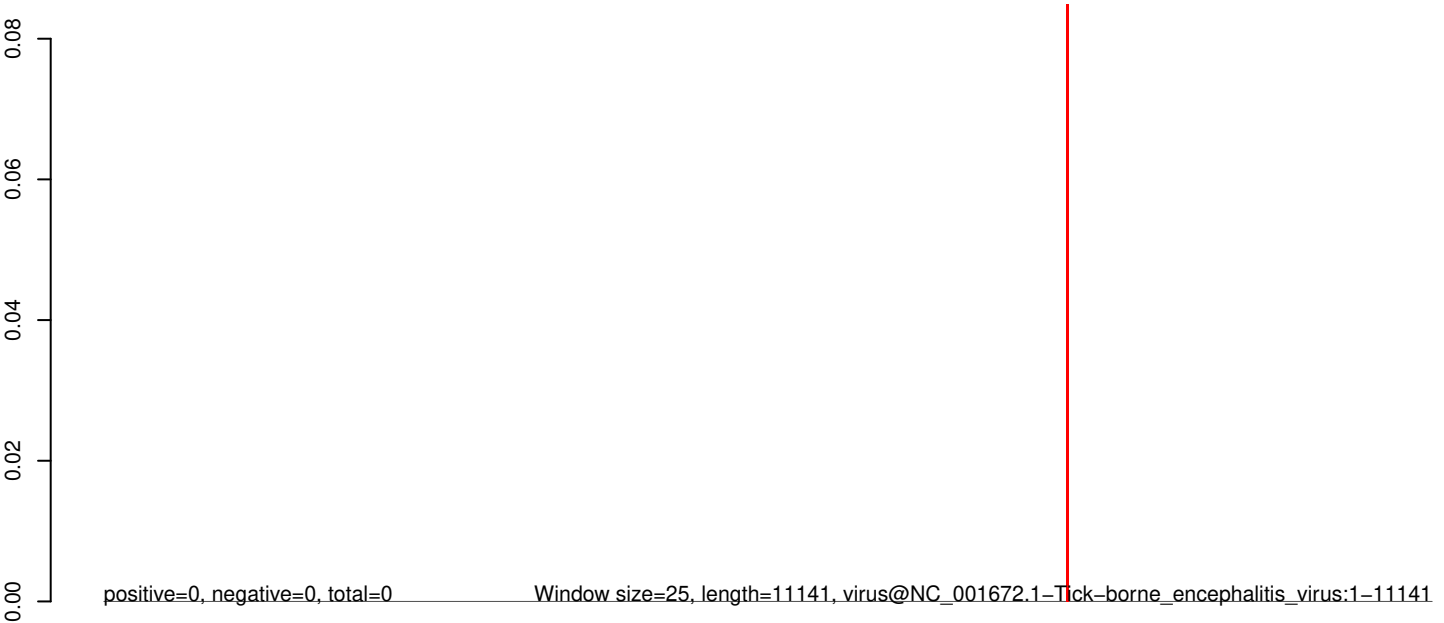
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



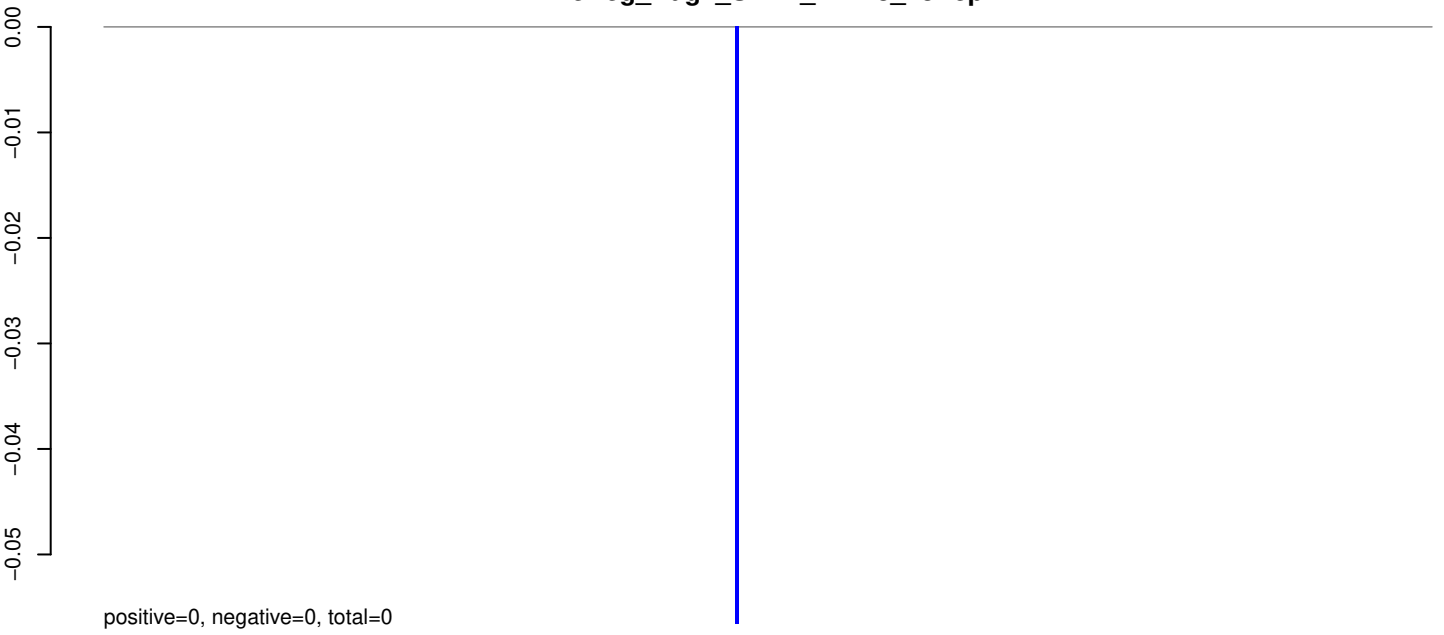
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



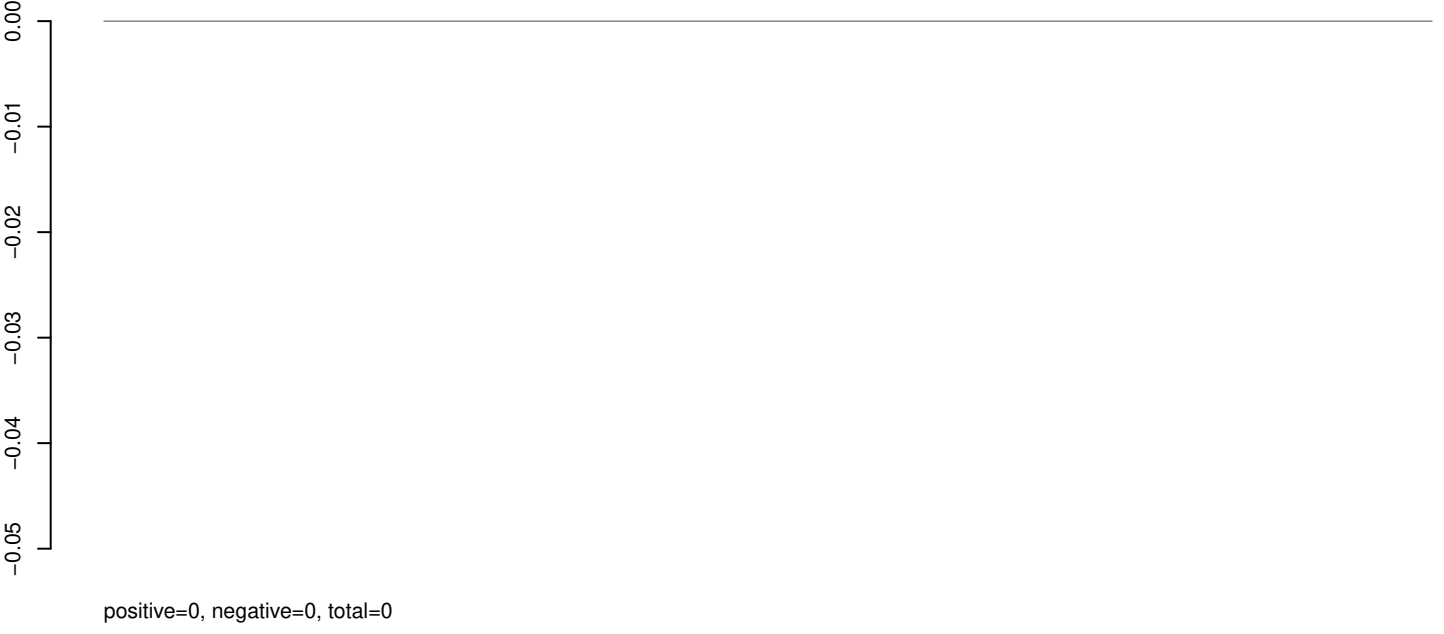
**AeAeg\_Aag2\_SBV2\_AK.rep**



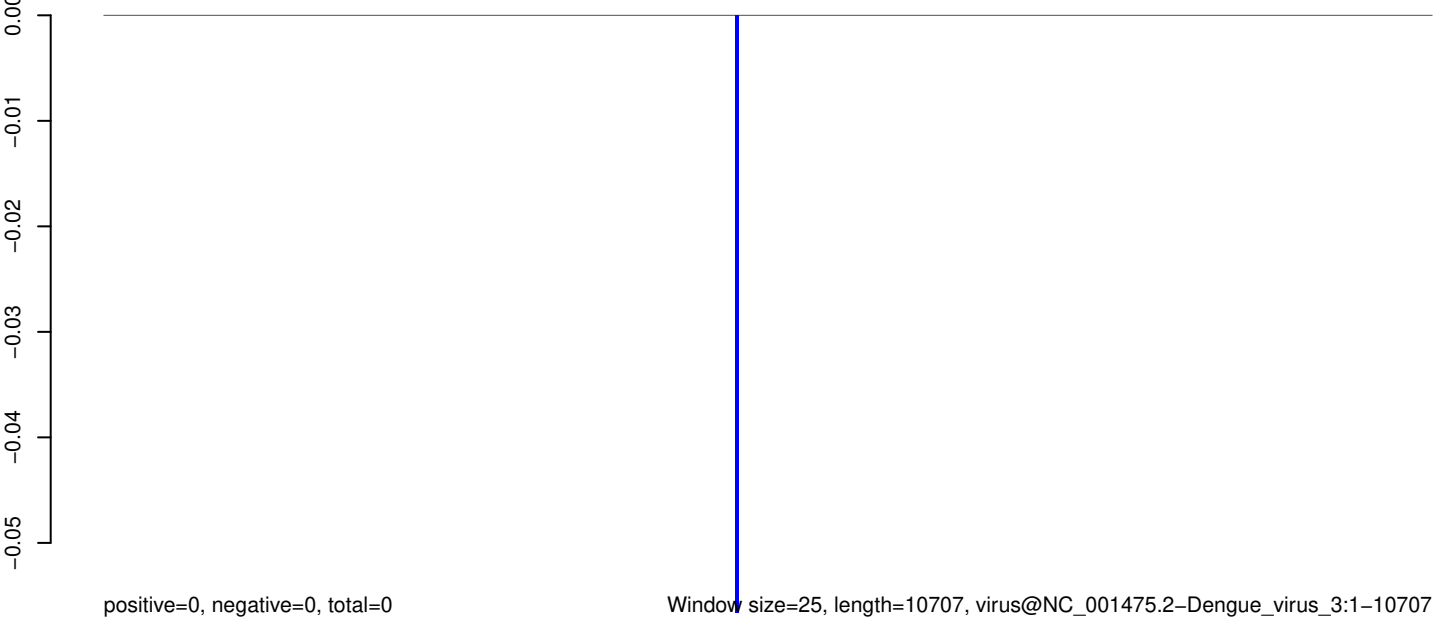
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



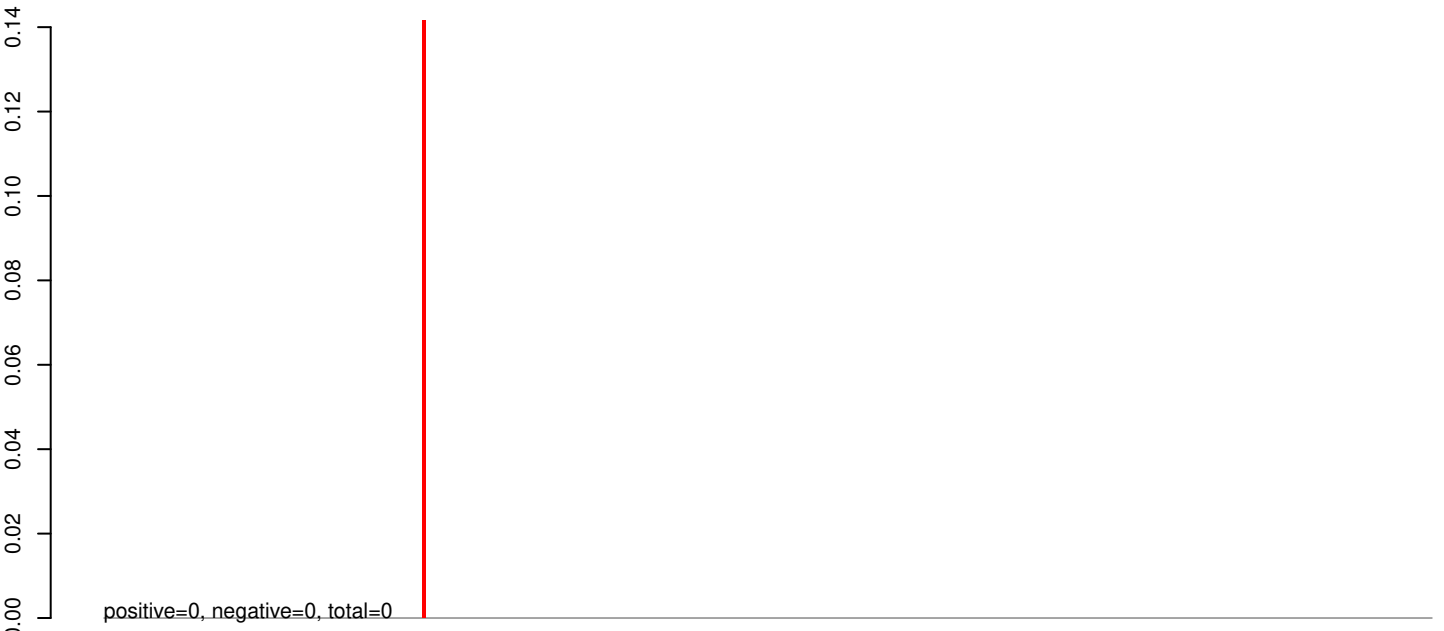
**AeAeg\_Aag2\_SBV2\_AK.rep**



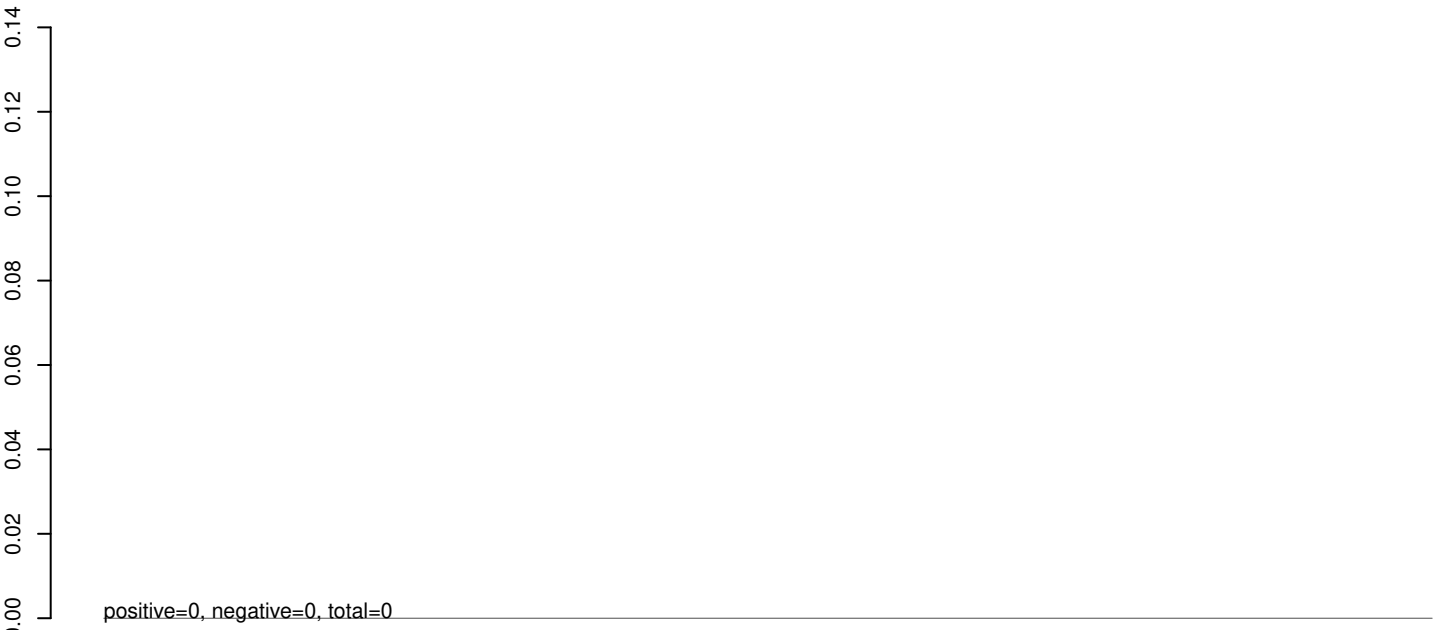
Window size=25, length=10707, virus@NC\_001475.2-Dengue\_virus\_3:1-10707

0 2000 4000 6000 8000 10000

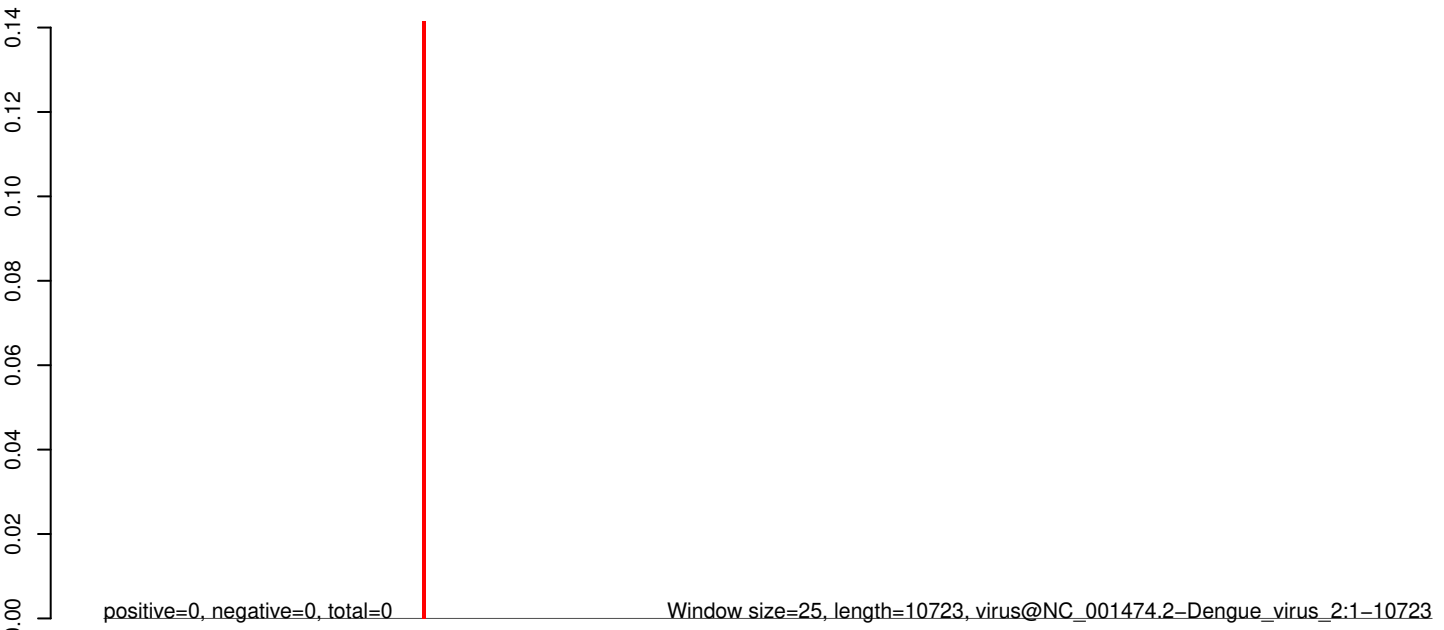
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**

0.00  
-0.01  
-0.02  
-0.03  
-0.04  
-0.05

positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

0.00  
-0.01  
-0.02  
-0.03  
-0.04  
-0.05

positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.rep**

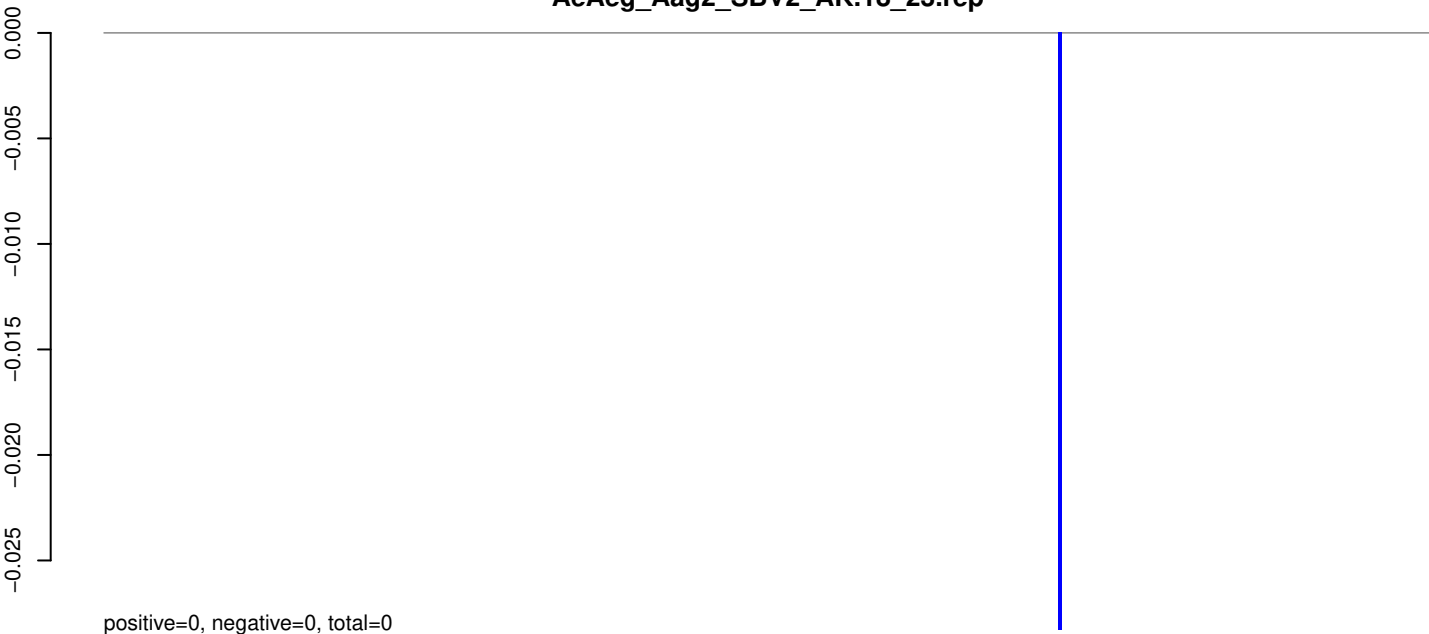
0.00  
-0.01  
-0.02  
-0.03  
-0.04  
-0.05

positive=0, negative=0, total=0

Window size=25, length=12916, virus@MH237595.1-Aedes\_aegypti\_anphevirus\_strain\_1a:1-12916

0 2000 4000 6000 8000 10000 12000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



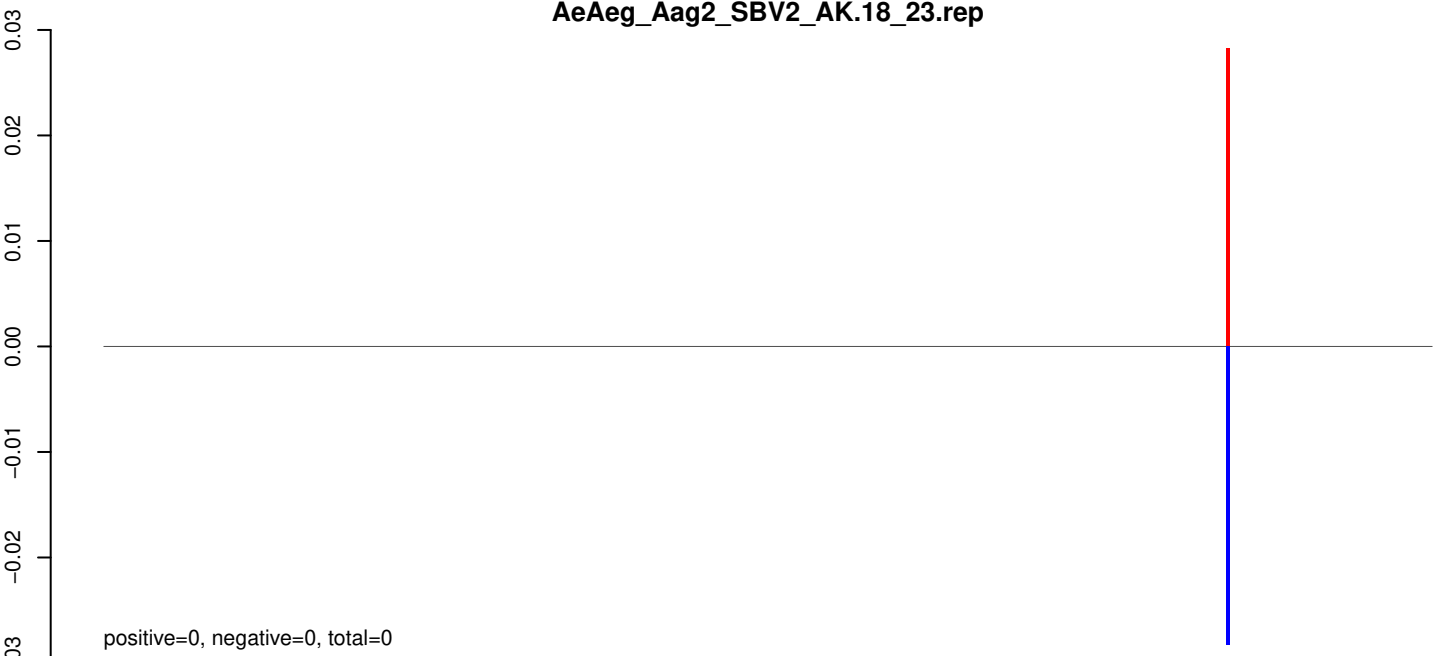
**AeAeg\_Aag2\_SBV2\_AK.rep**



Window size=25, length=10749, virus@KX669682.1-Calbertado\_virus\_isolate\_Cal\_mos\_2\_polyprotein\_gene:1-10749

0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

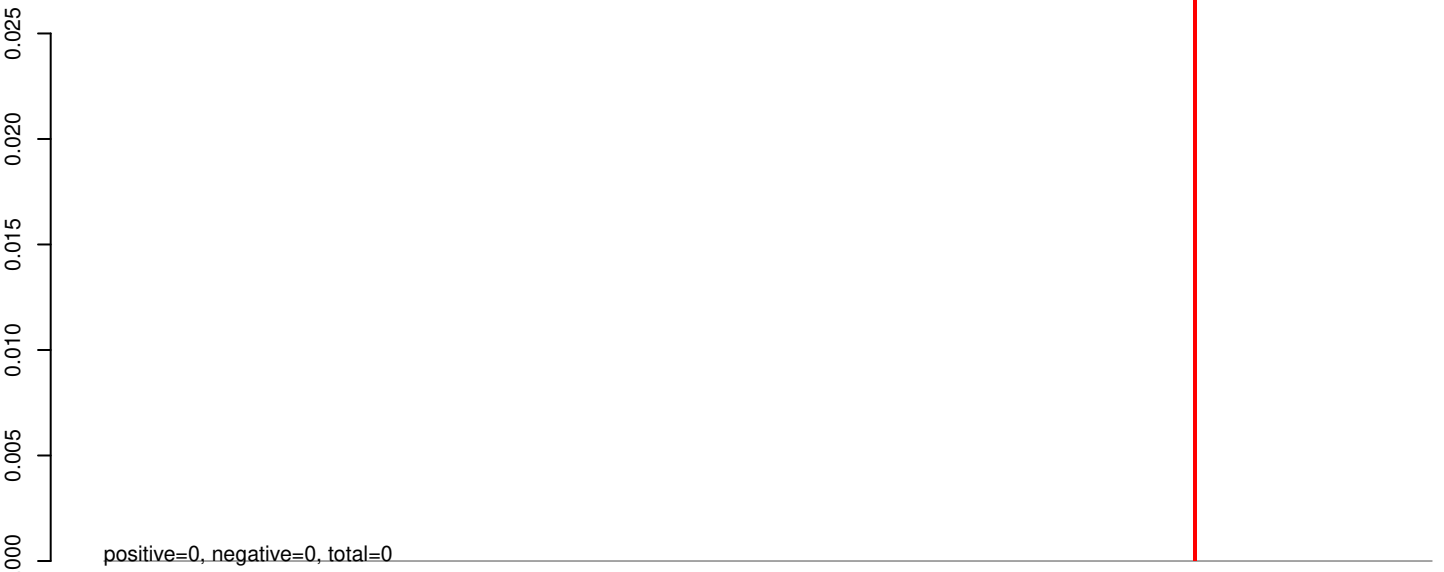


**AeAeg\_Aag2\_SBV2\_AK.rep**

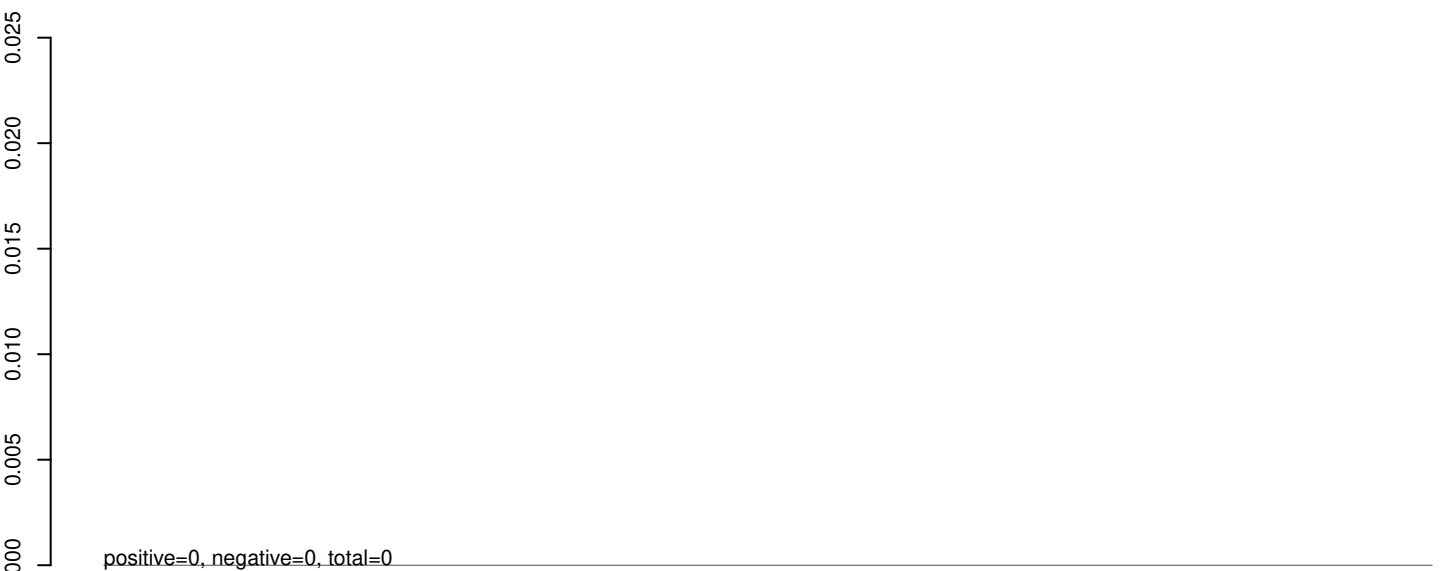




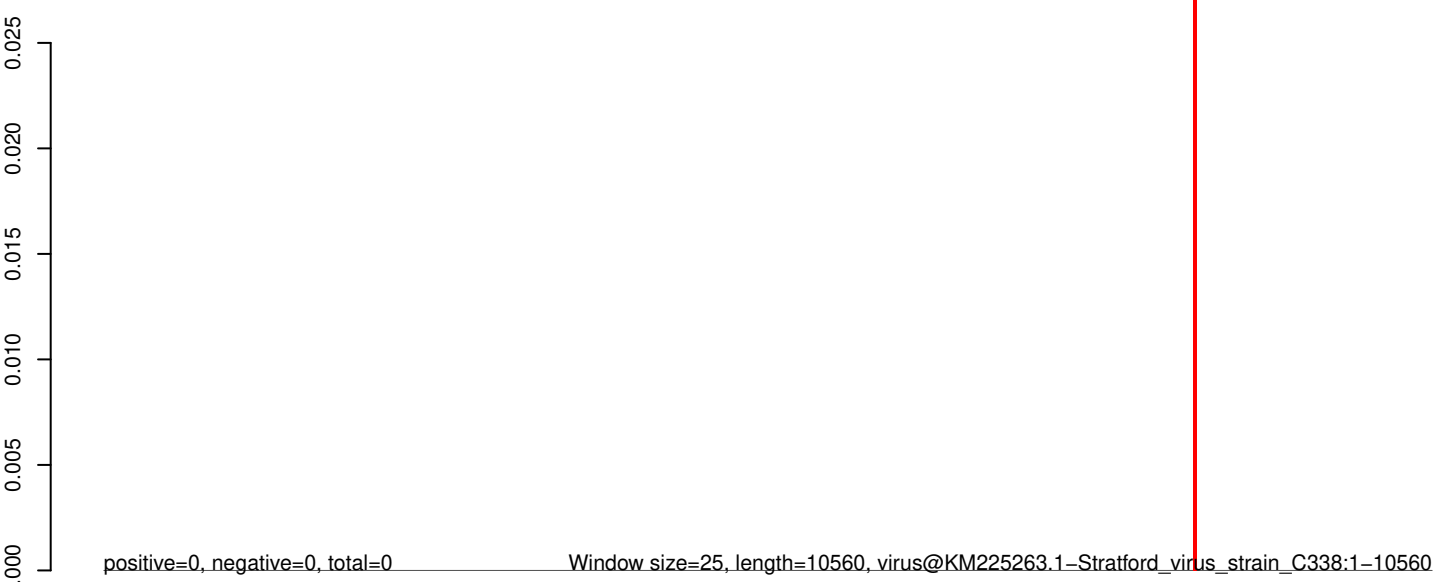
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**

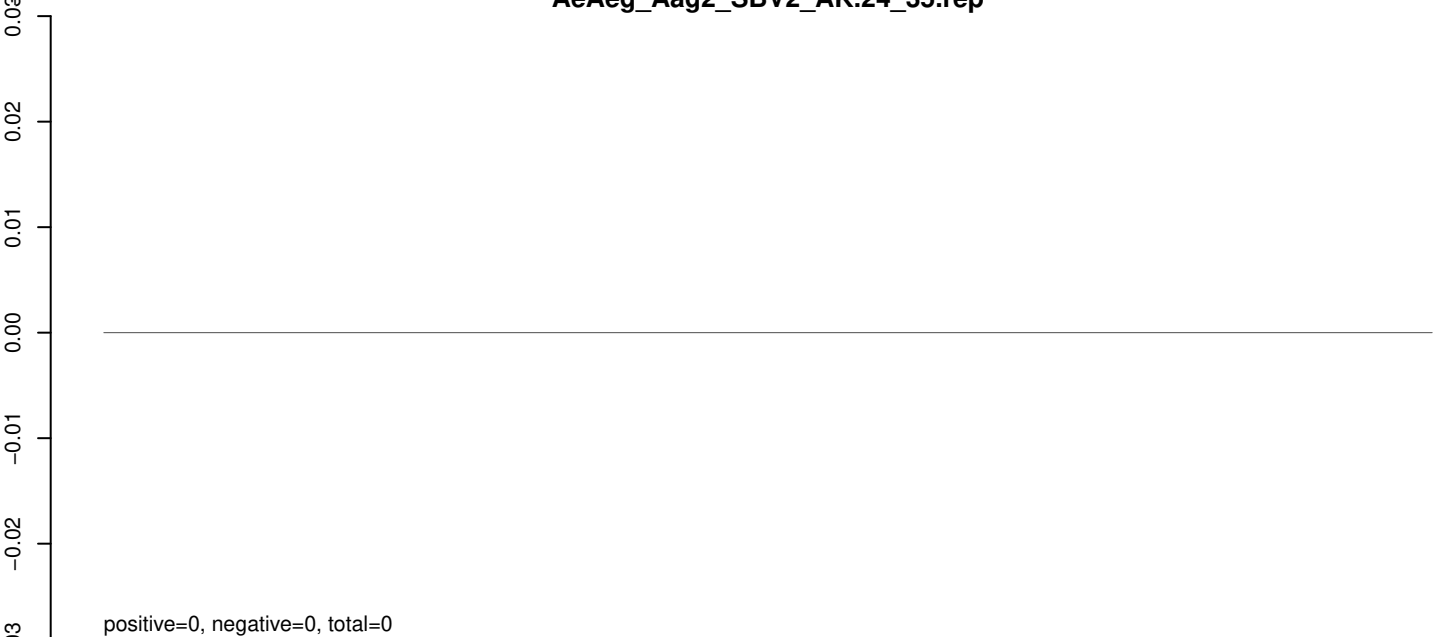


0 2000 4000 6000 8000 10000

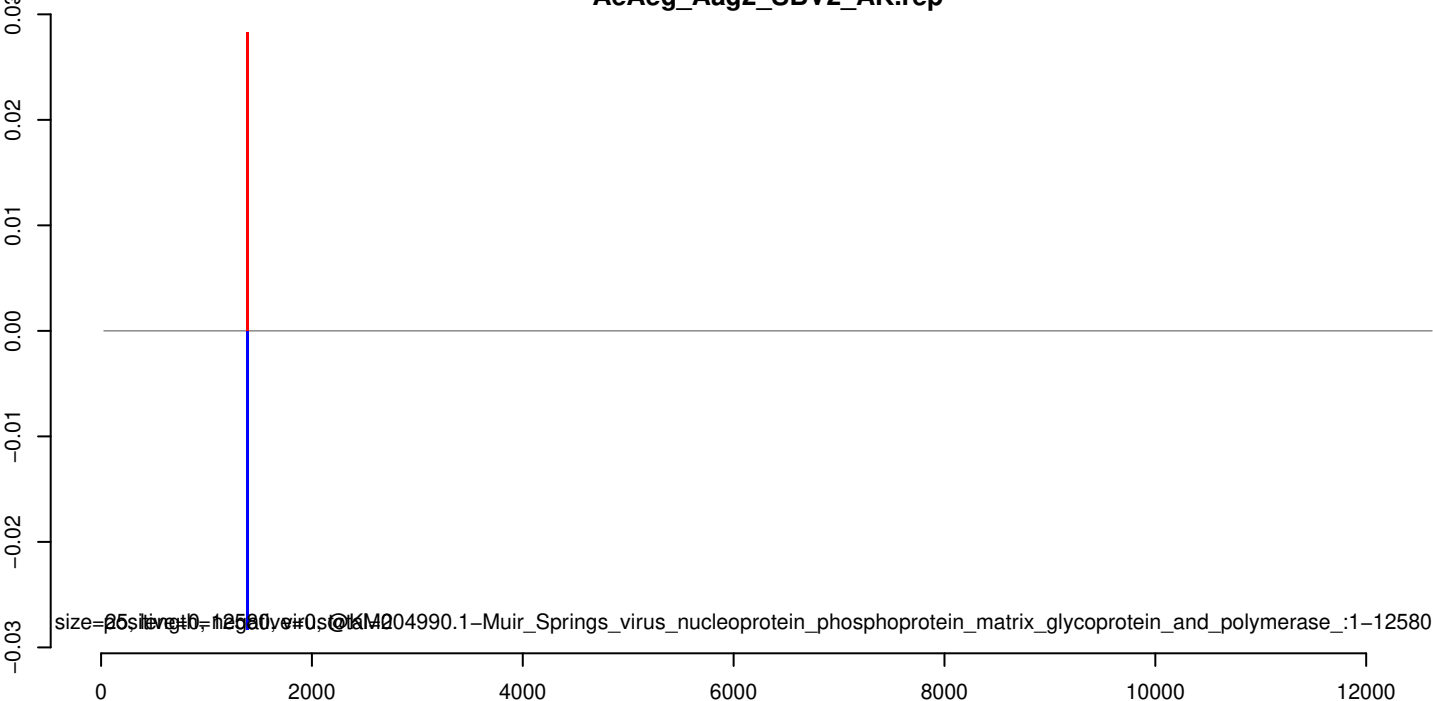
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



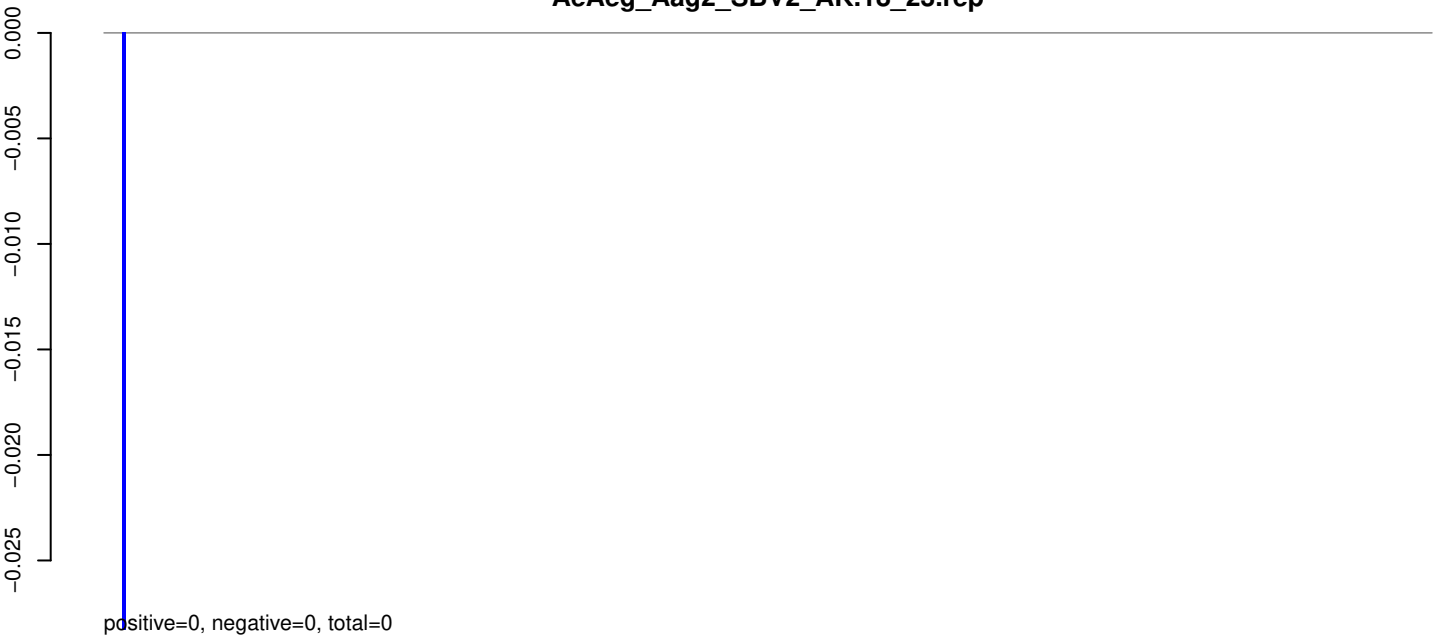
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



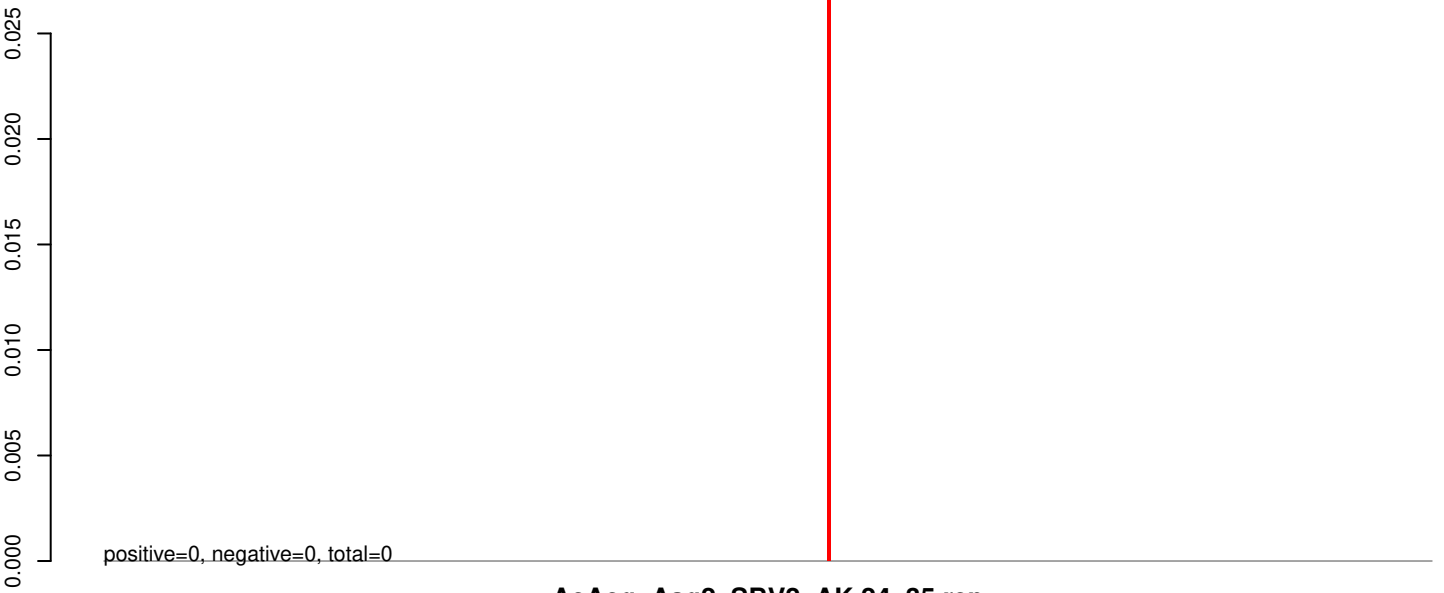
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



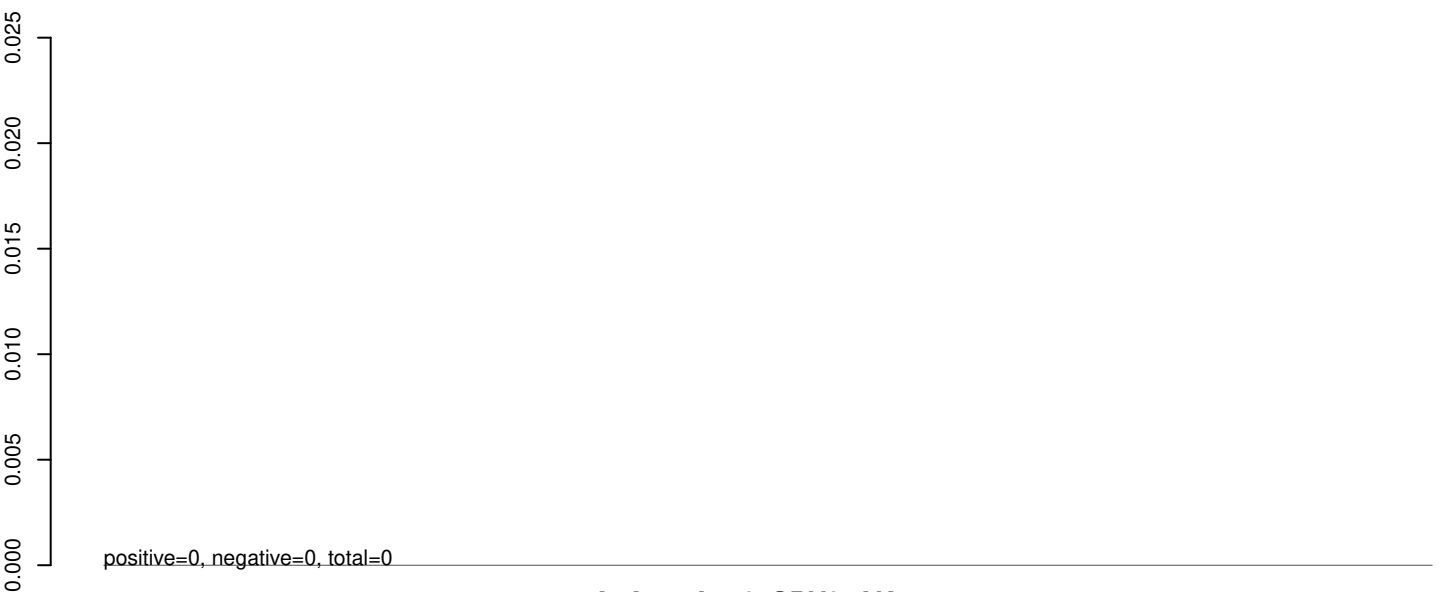
**AeAeg\_Aag2\_SBV2\_AK.rep**



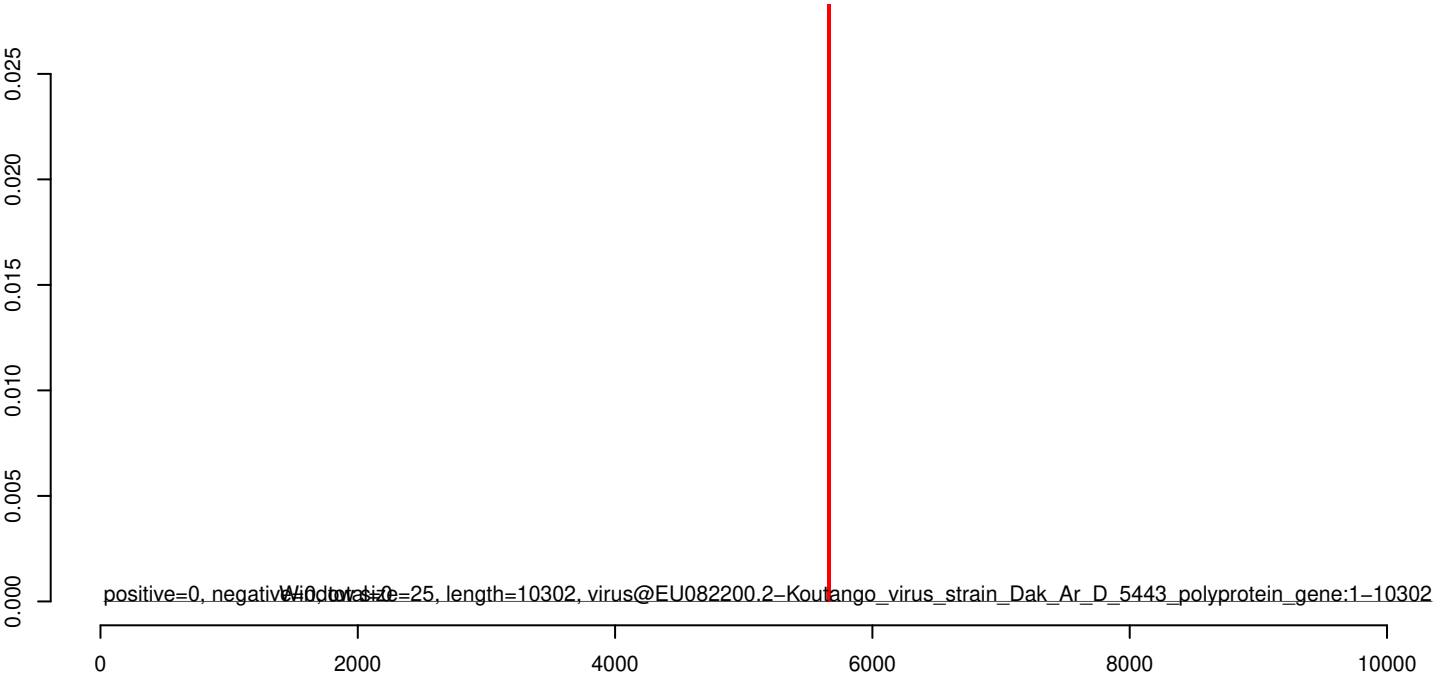
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



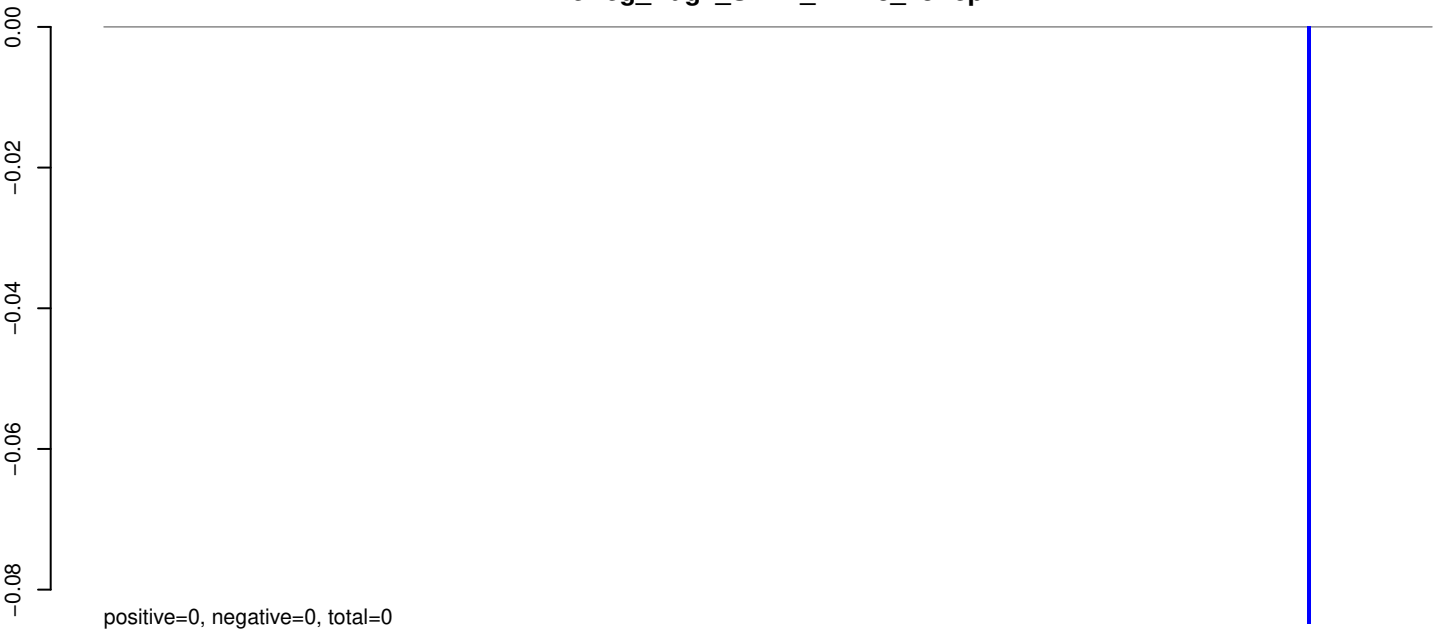
**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**

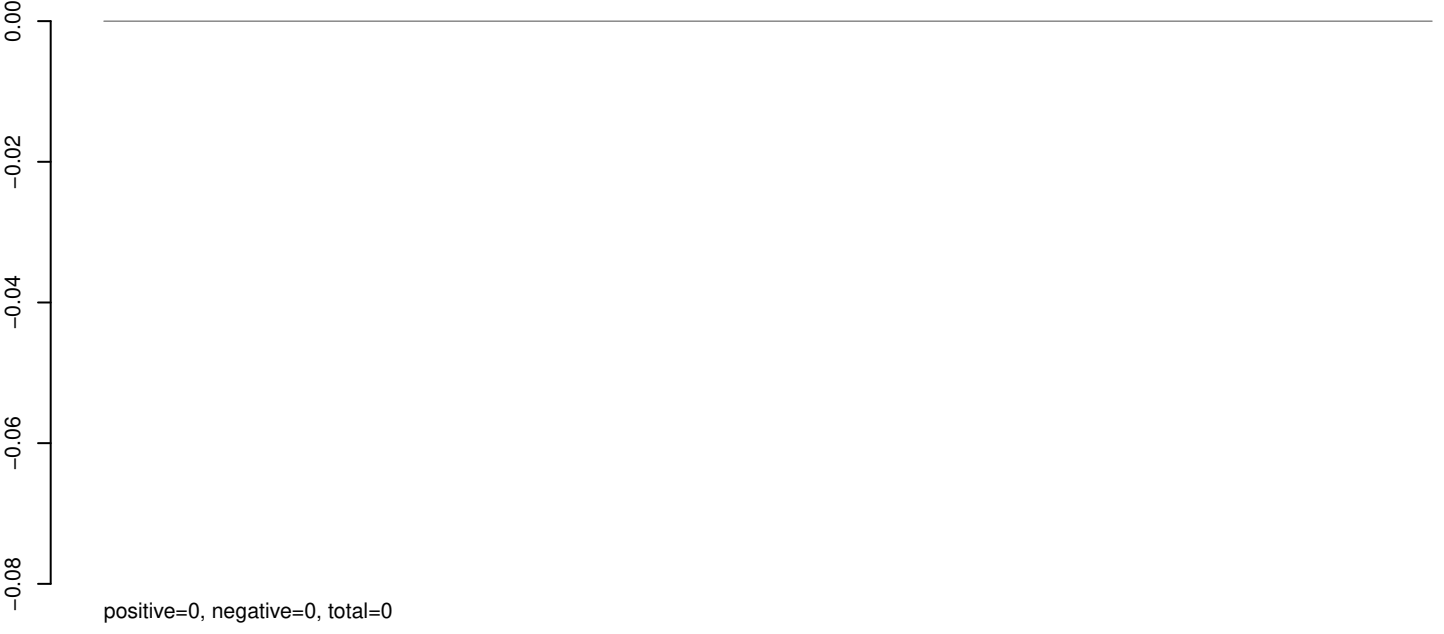


**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



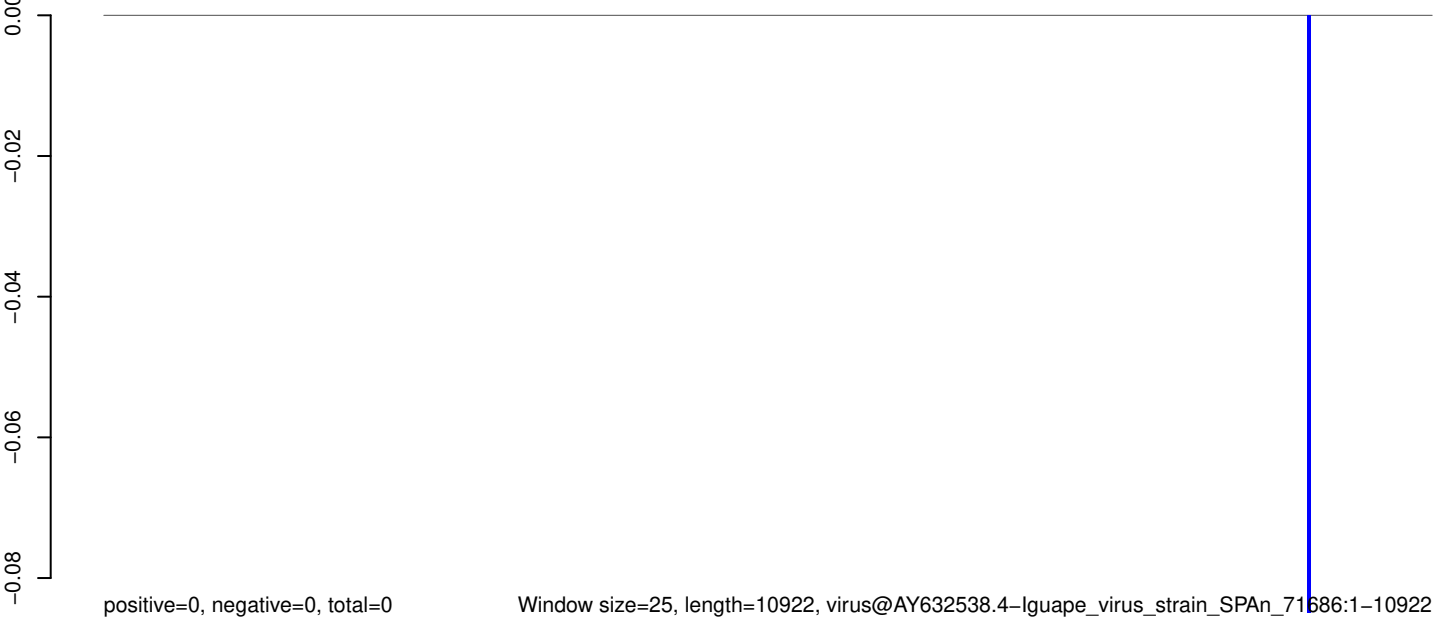
positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



positive=0, negative=0, total=0

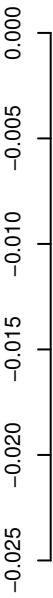
**AeAeg\_Aag2\_SBV2\_AK.rep**



positive=0, negative=0, total=0

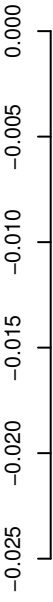
Window size=25, length=10922, virus@AY632538.4-Iguape\_virus\_strain\_SPAn\_71686:1-10922

**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



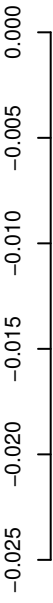
positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

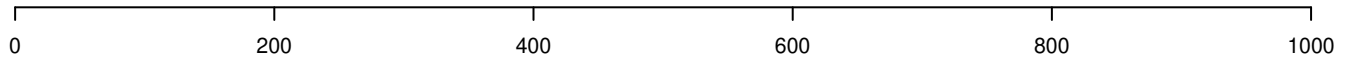


positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.rep**



positive=0, negative=0, total=0, length=1012, virus@AF411845.1-Elaeis\_guineensis\_MADS\_box\_transcription\_factor\_AGL2-3\_mRNA:1-1012



**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

positive=0, negative=0, total=0

**AeAeg\_Aag2\_SBV2\_AK.rep**

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025

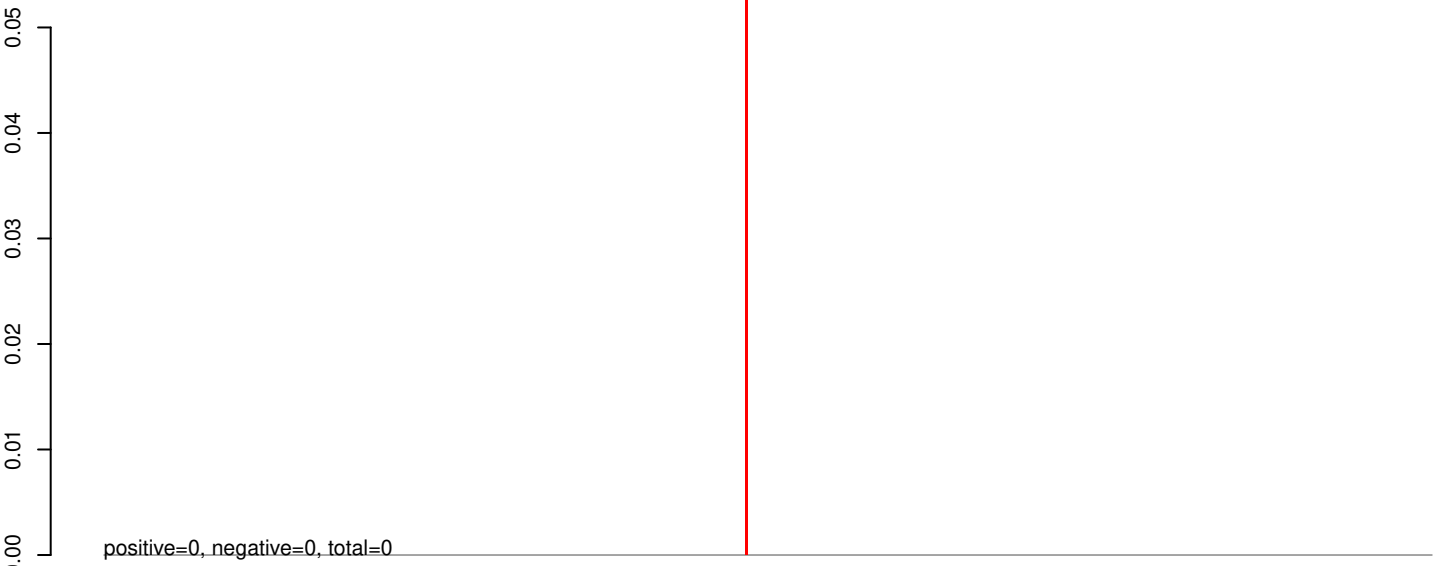
positive=0, negative=0, total=0

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

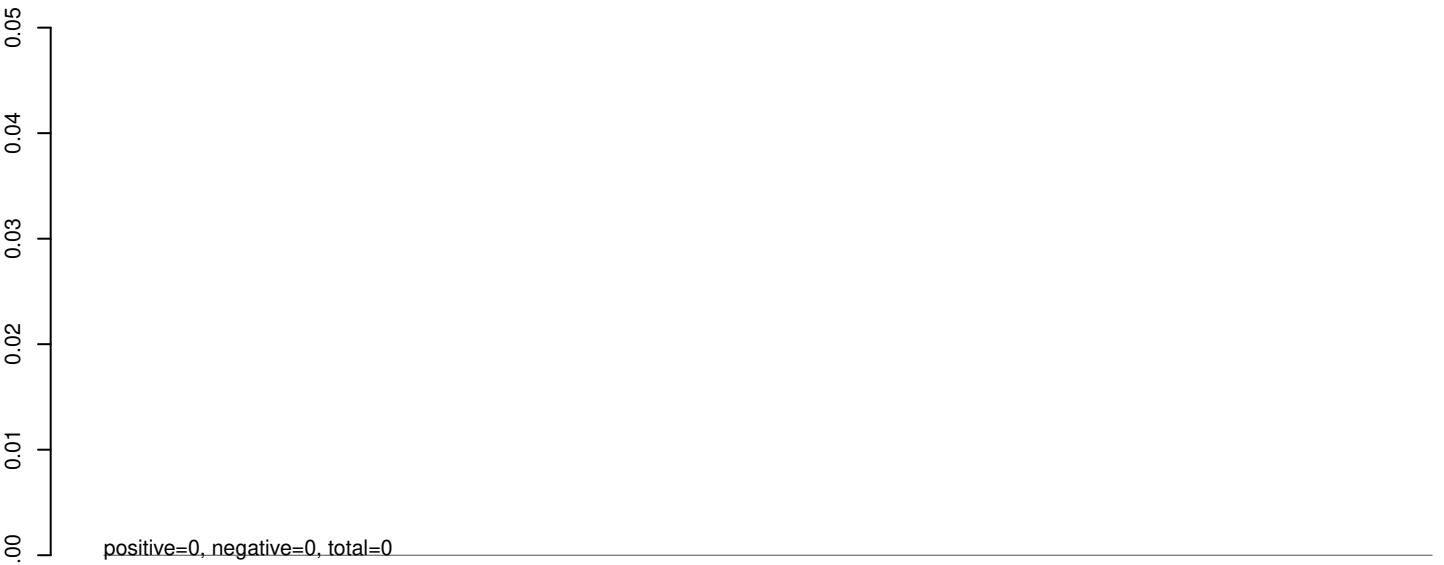


0 2000 4000 6000 8000 10000

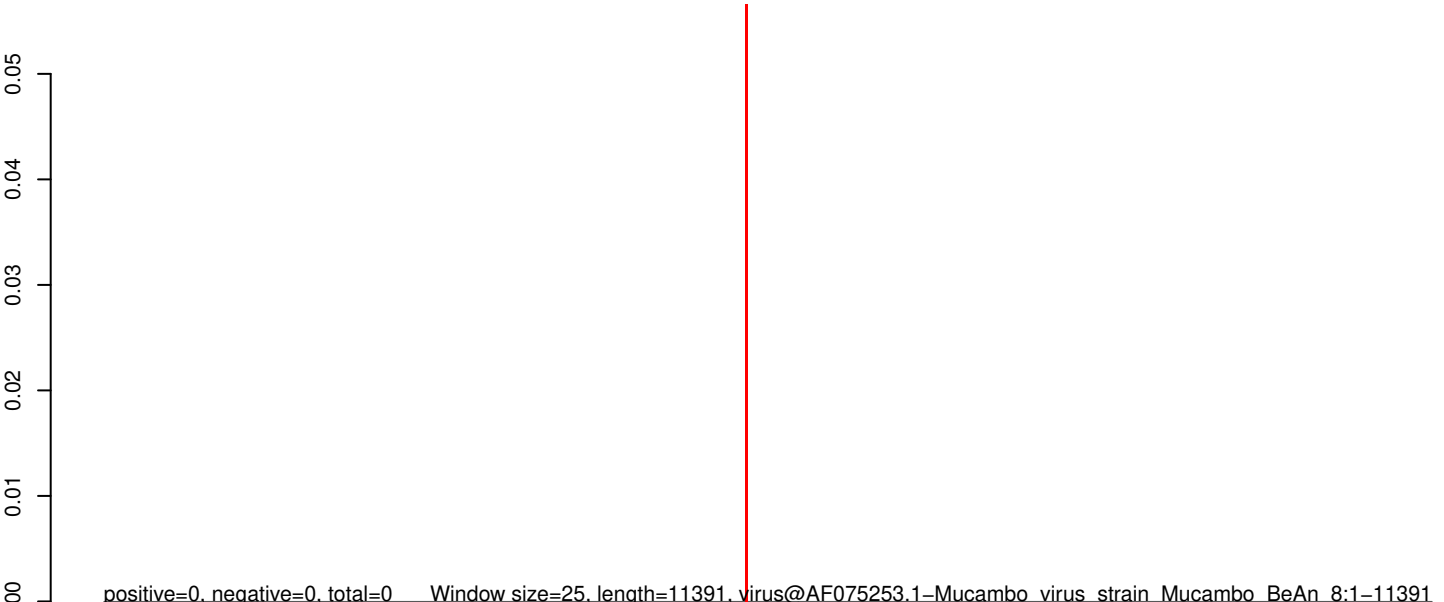
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



Window size=25, length=11391, virus@AF075253.1-Mucambo\_virus\_strain\_Mucambo\_BeAn\_8:1-11391

0 2000 4000 6000 8000 10000



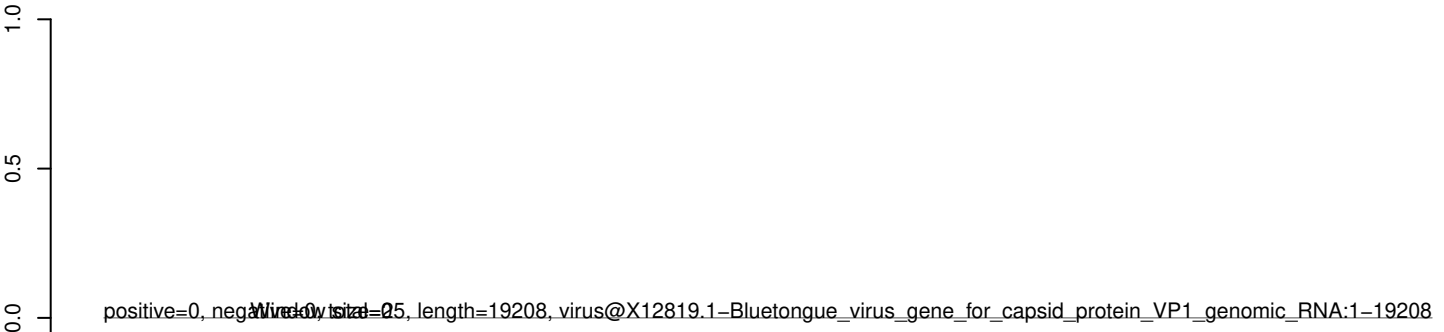
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



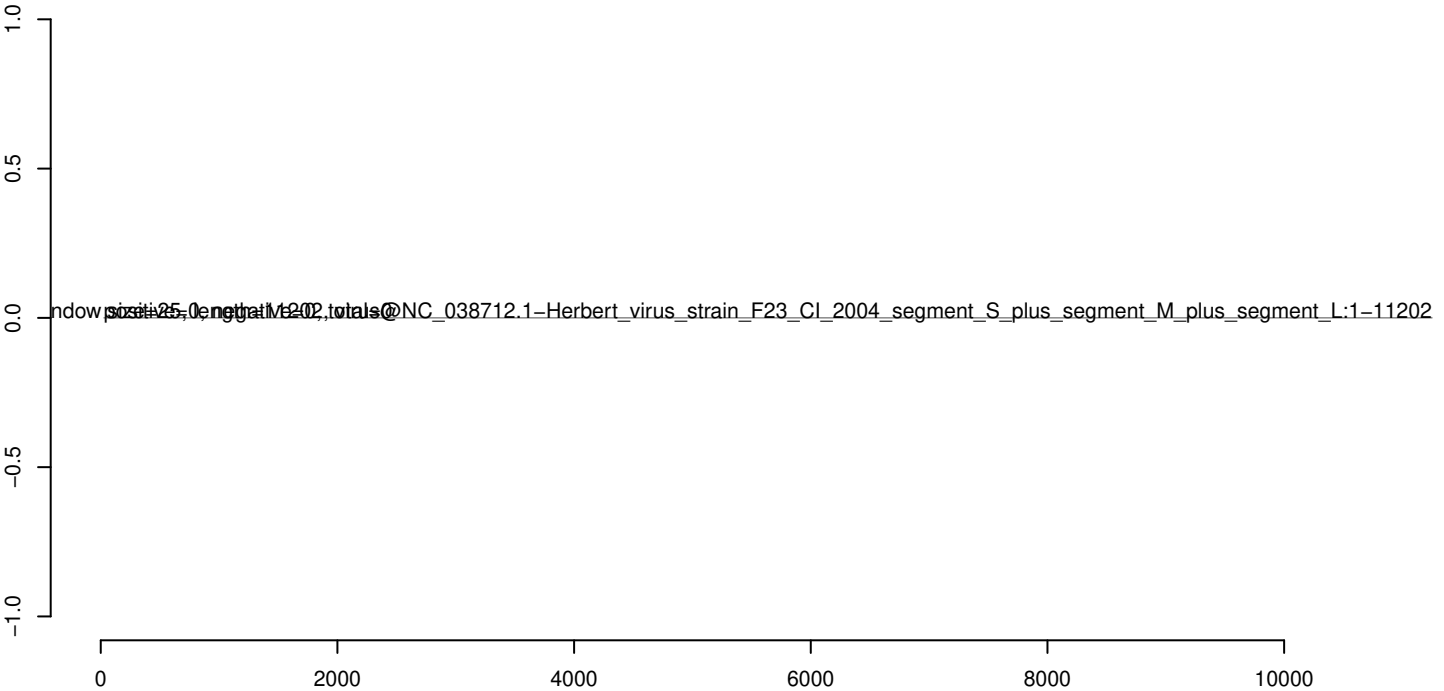
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



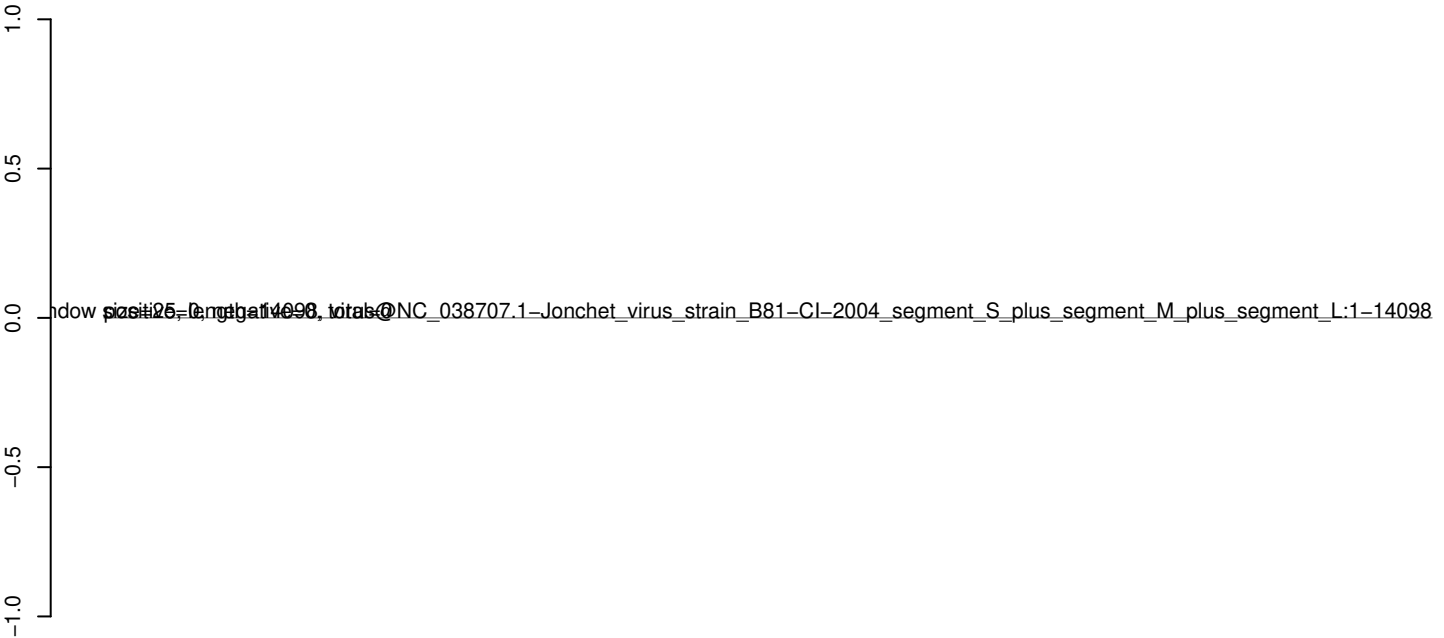
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



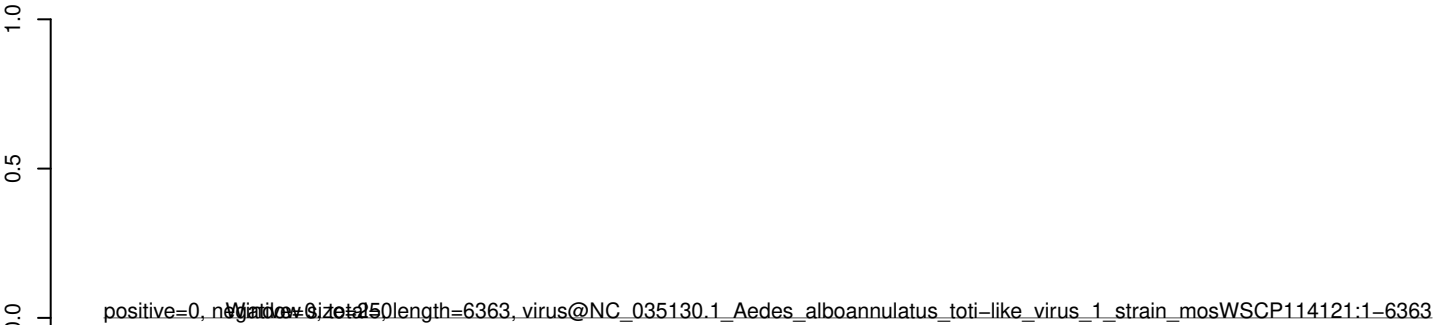
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



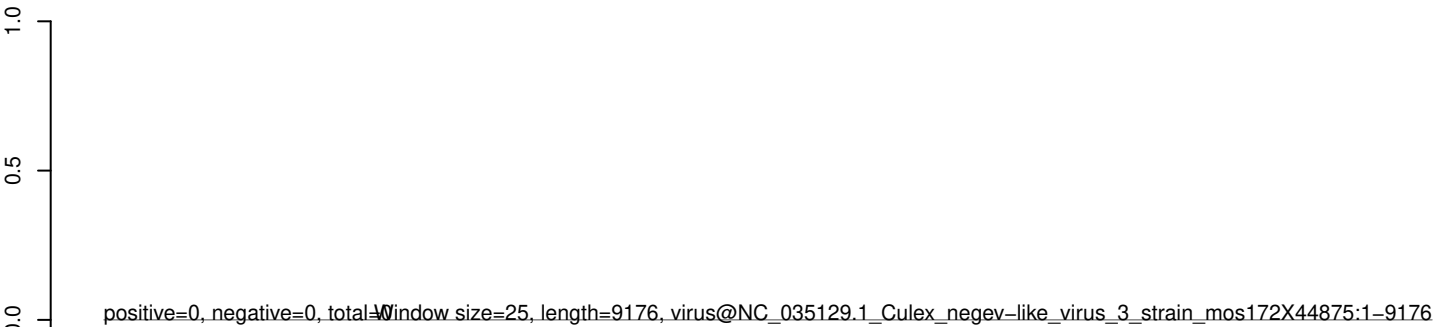
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



0 2000 4000 6000 8000

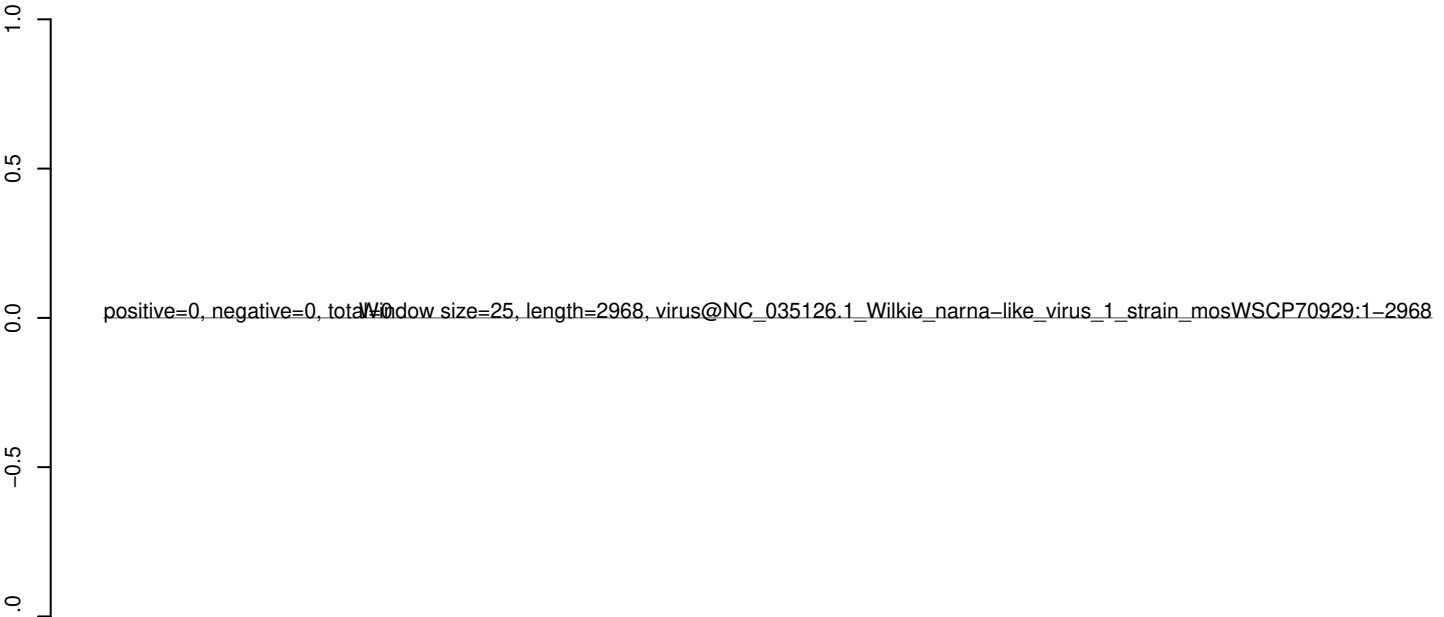
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



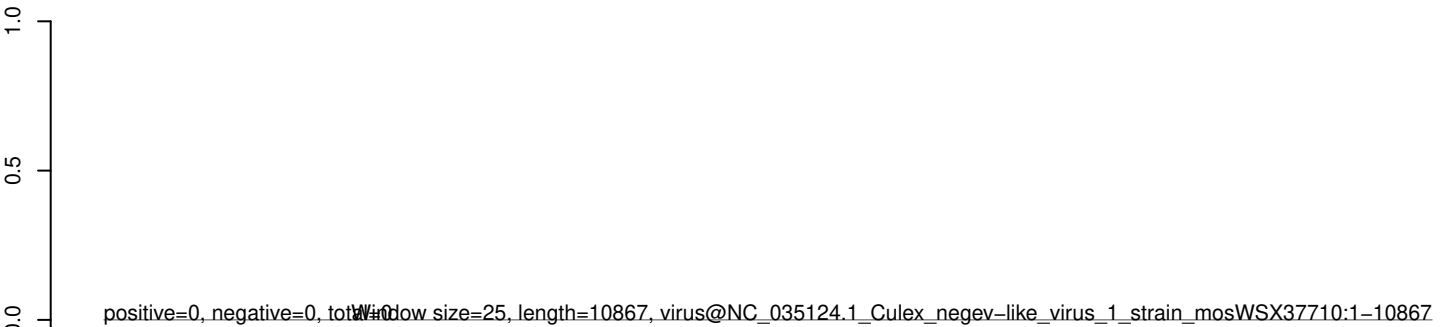
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**

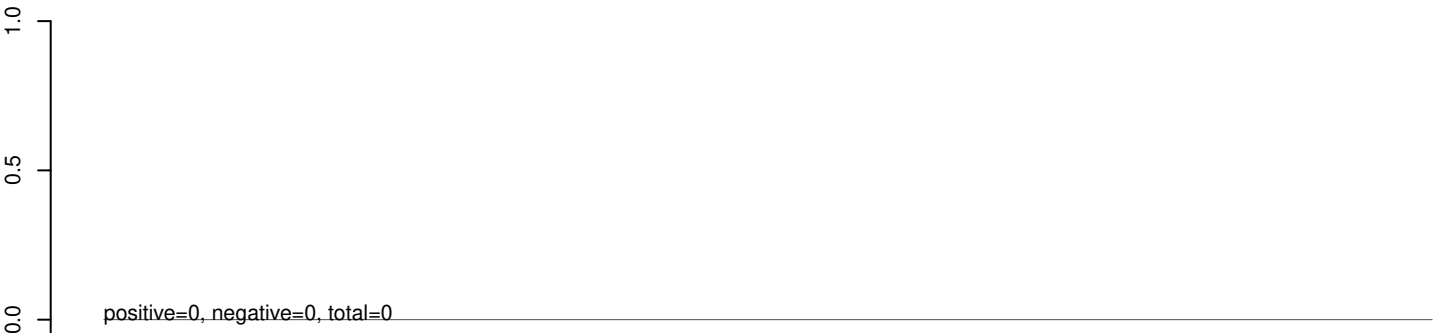


0 2000 4000 6000 8000 10000

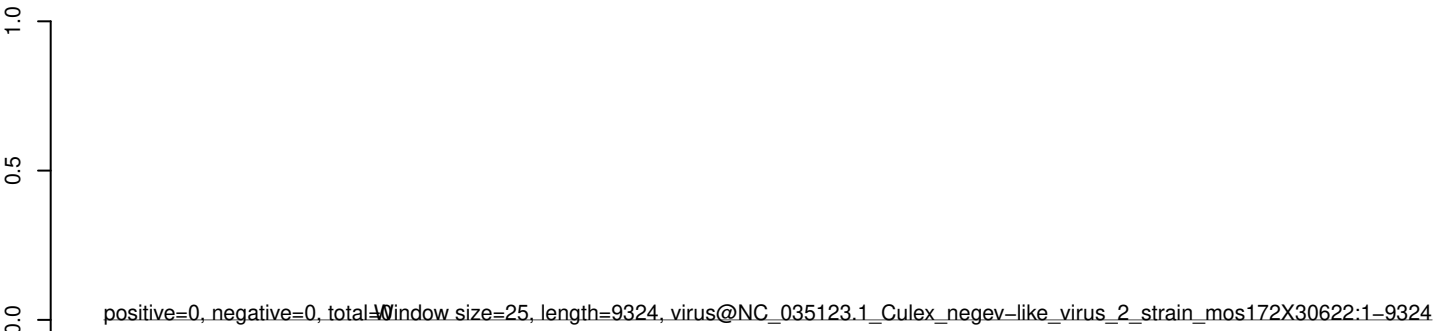
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



0 2000 4000 6000 8000



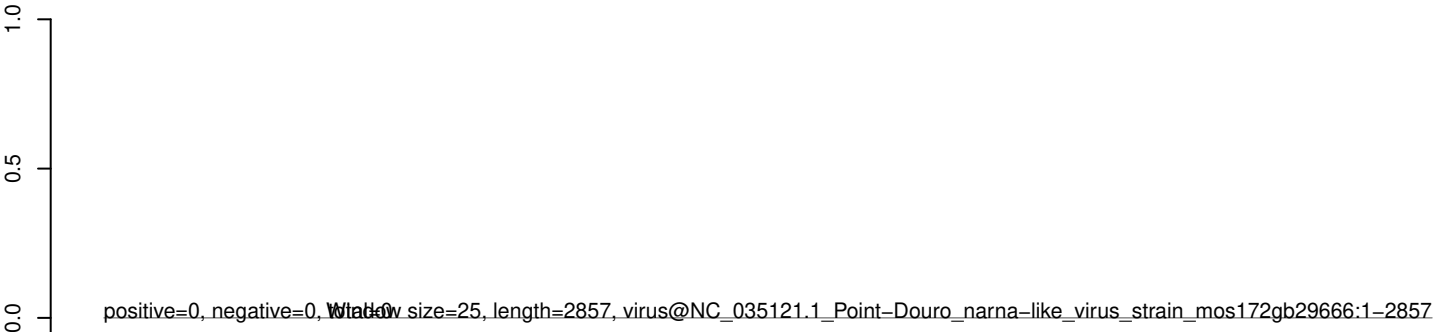
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



0 500 1000 1500 2000 2500 3000

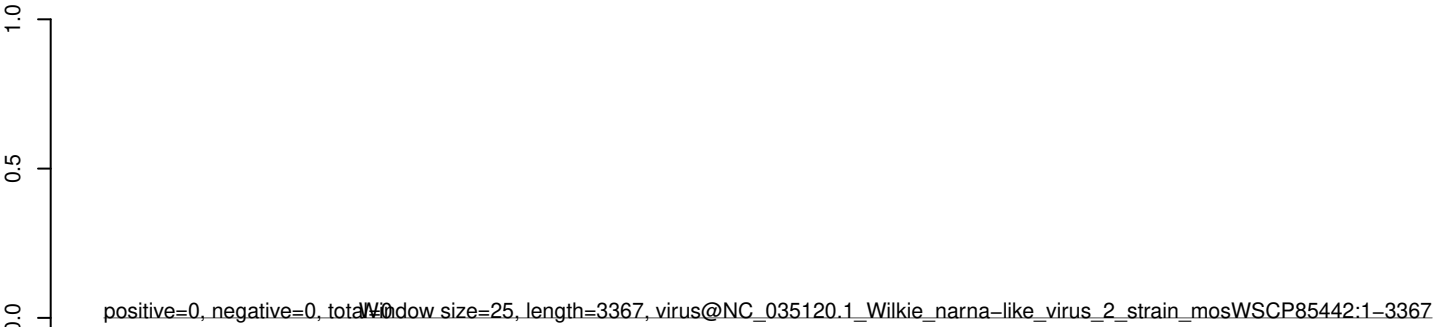
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



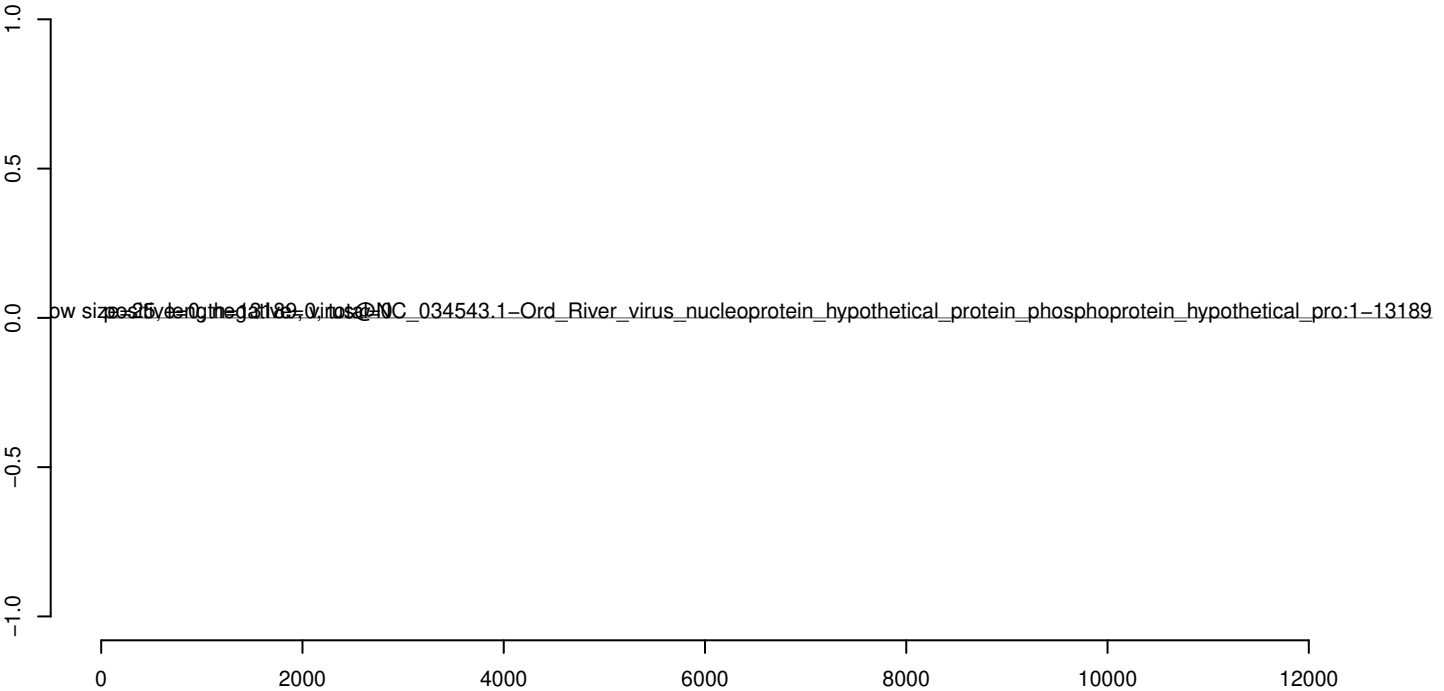
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



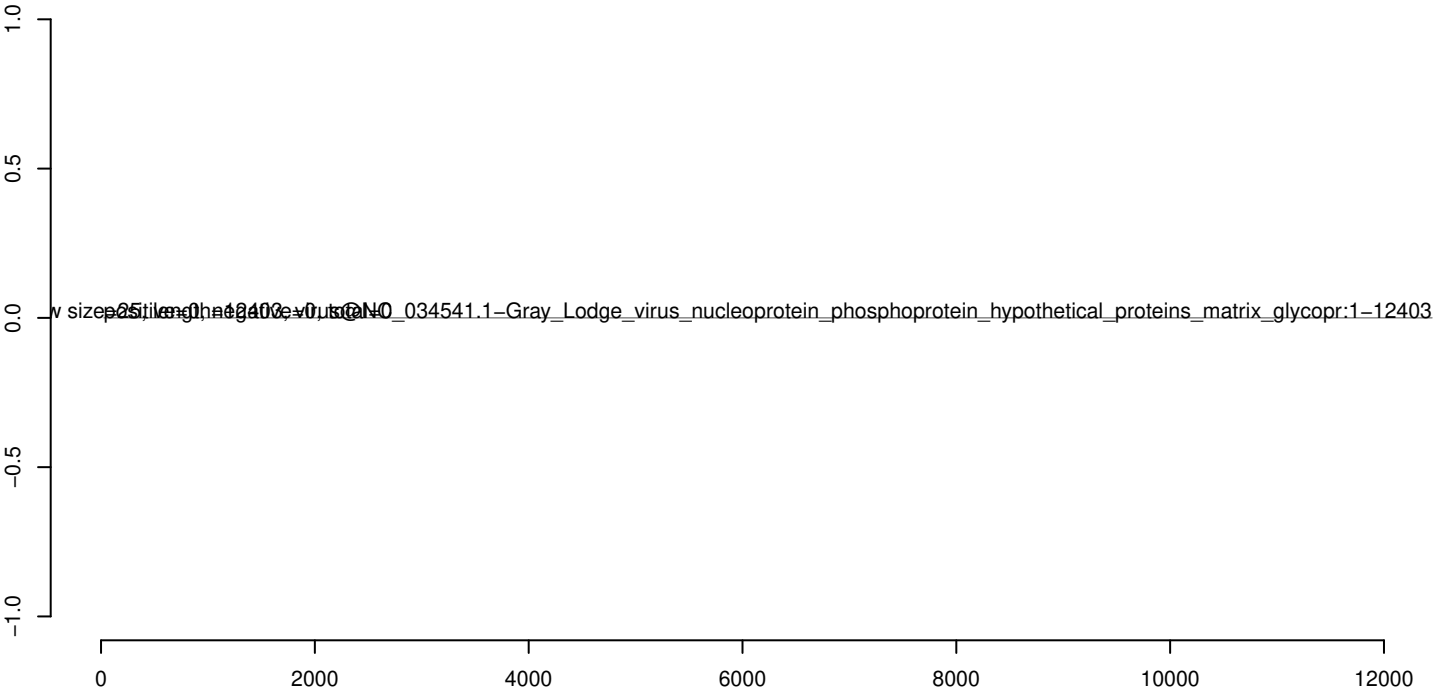
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



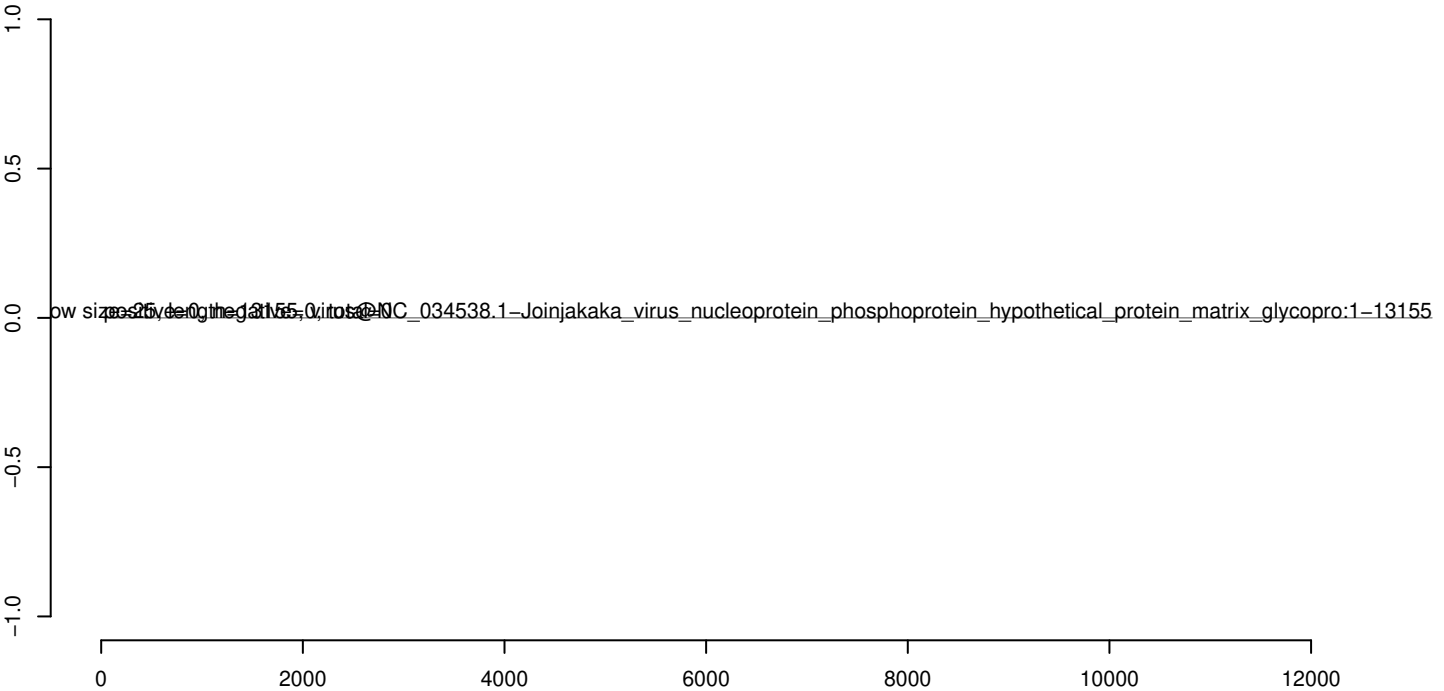
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



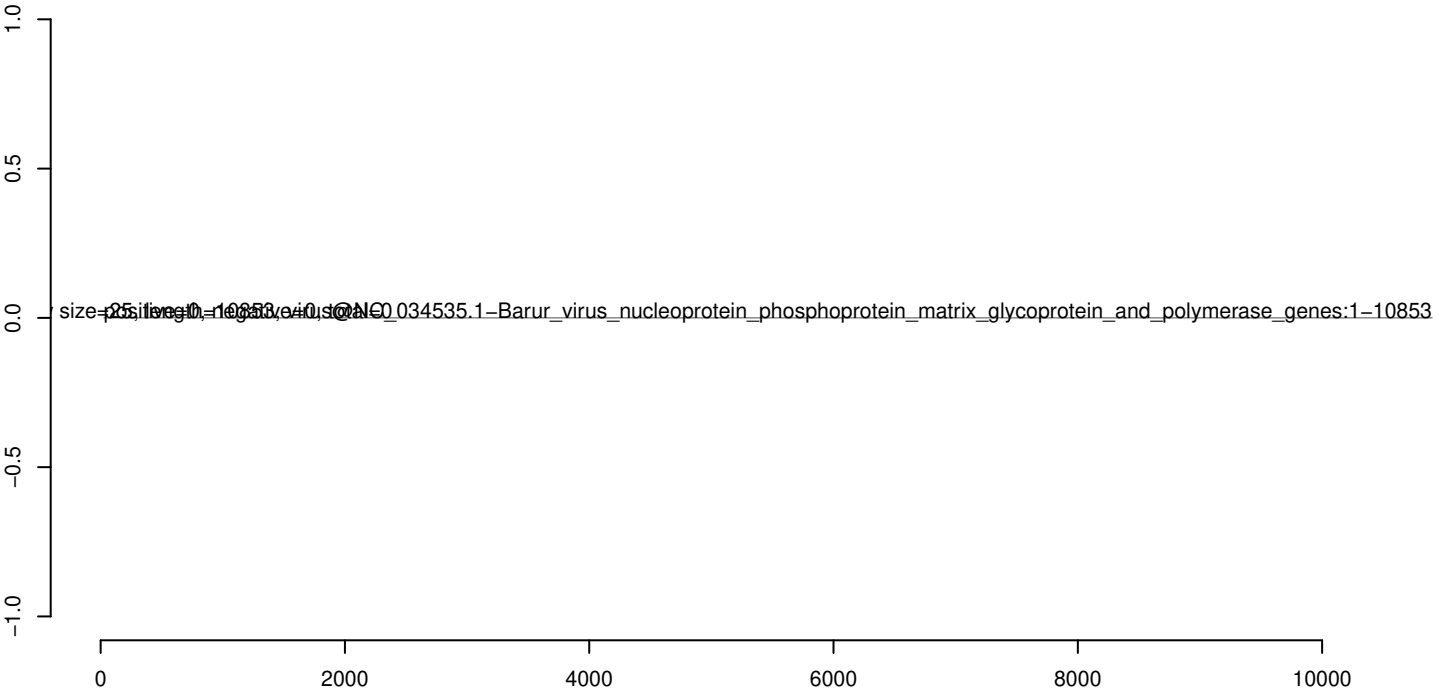
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



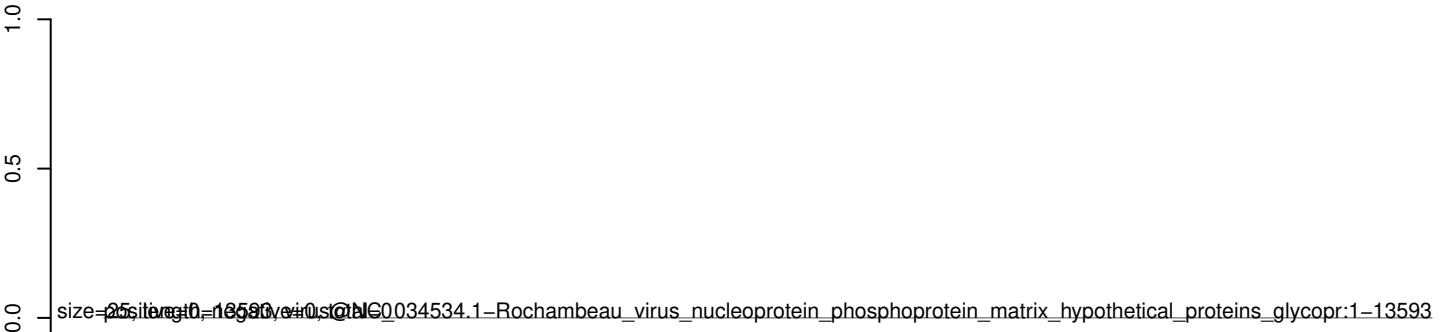
**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



**AeAeg\_Aag2\_SBV2\_AK.24\_35.rep**



**AeAeg\_Aag2\_SBV2\_AK.rep**



0 2000 4000 6000 8000 10000 12000 14000

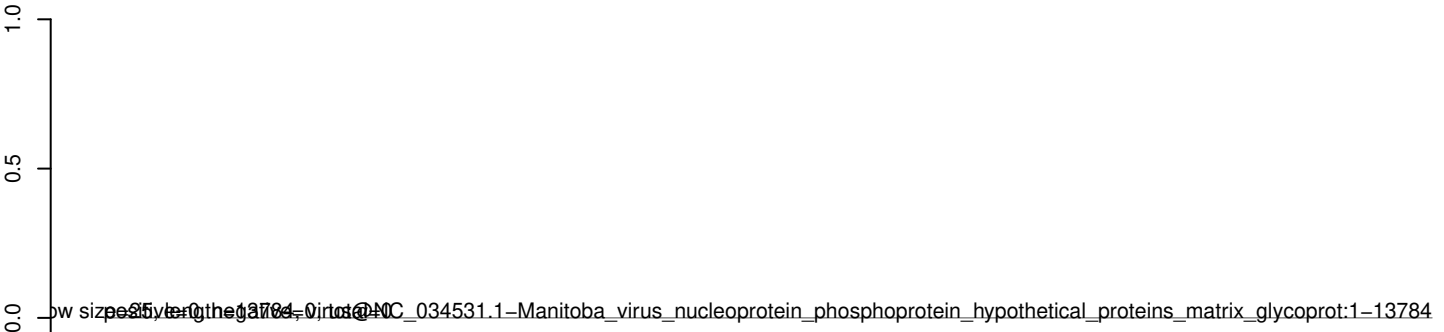
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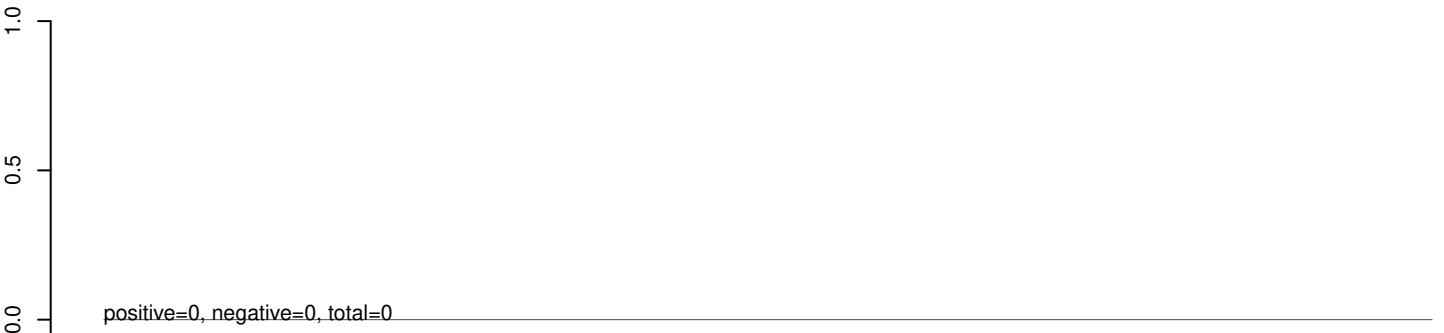




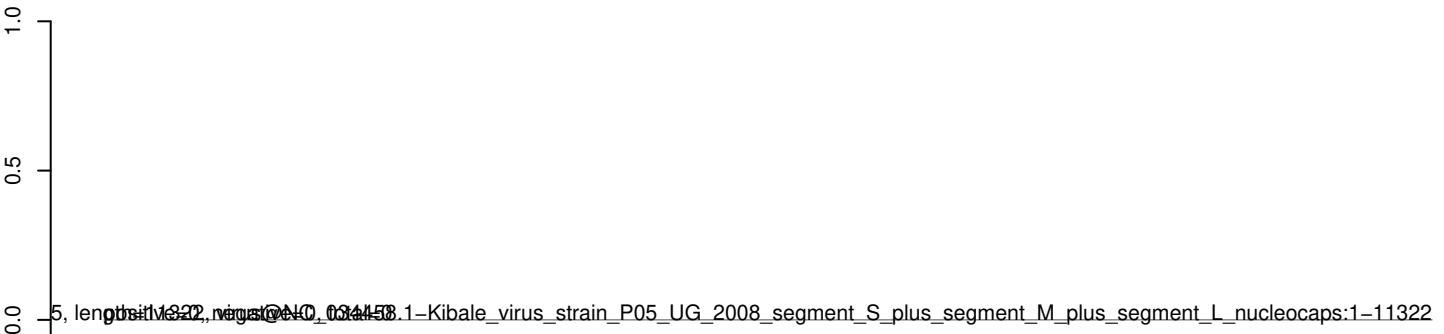
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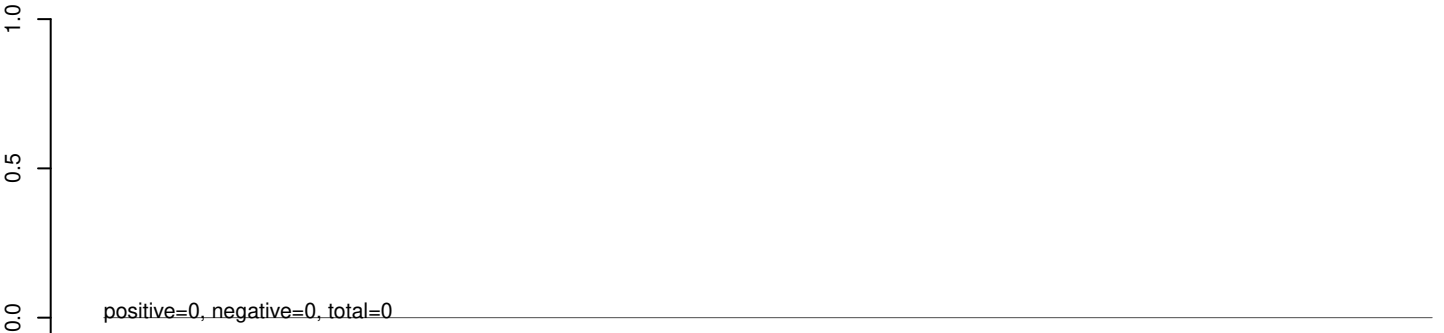
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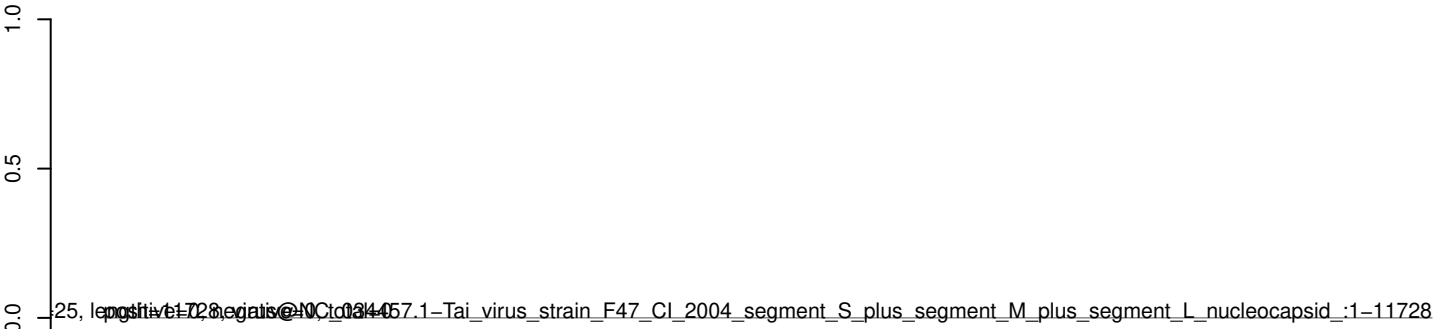
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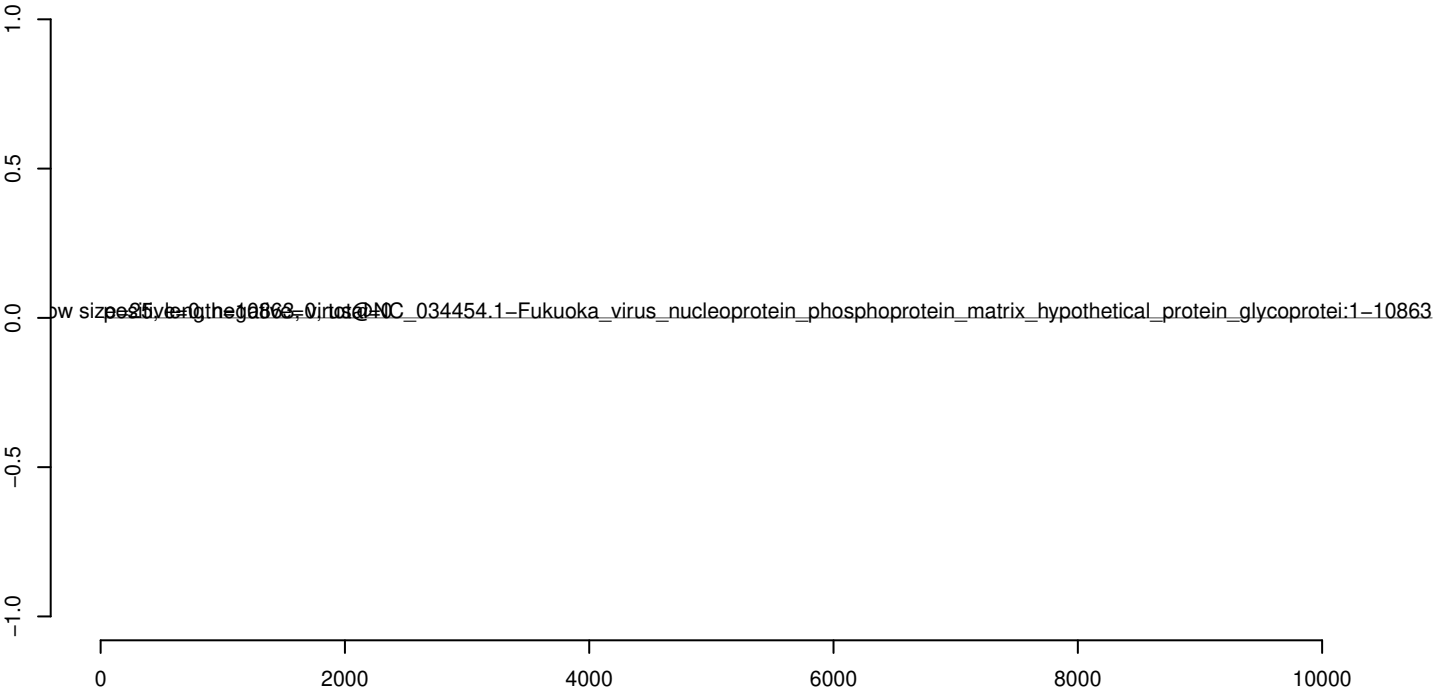
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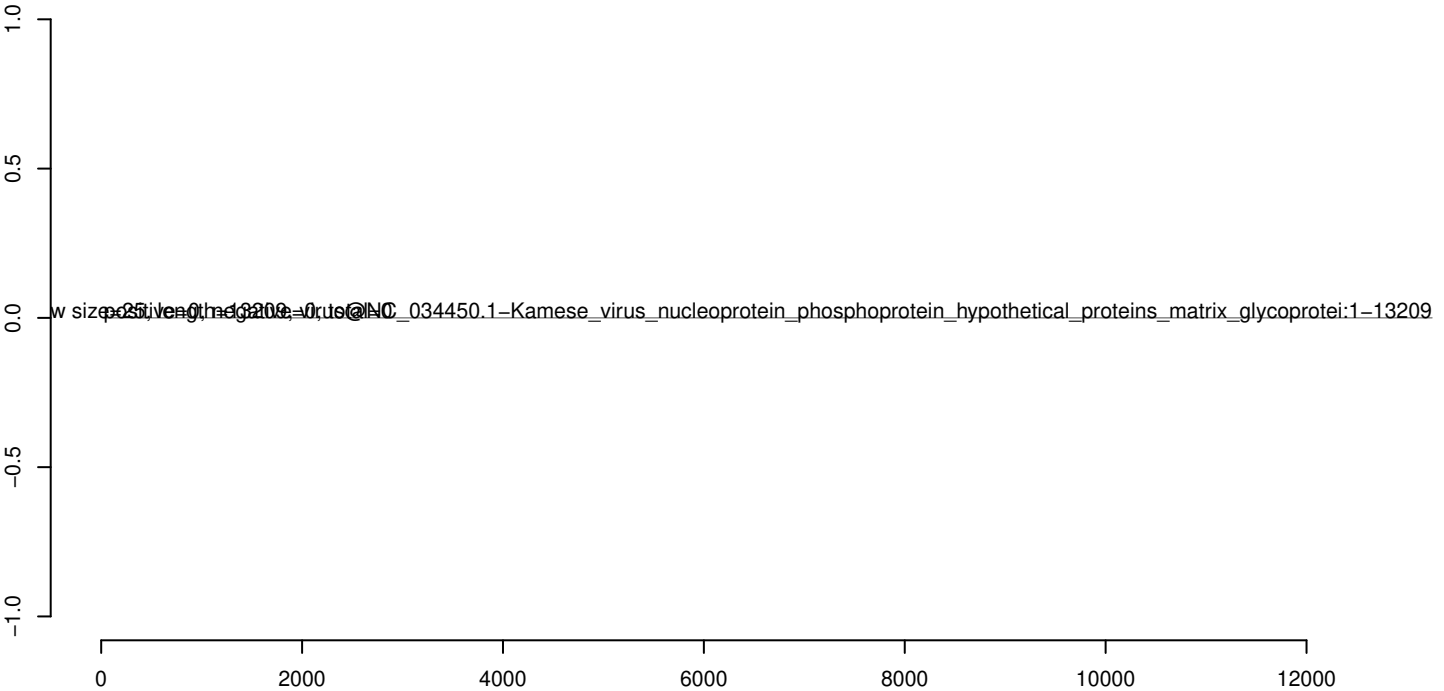
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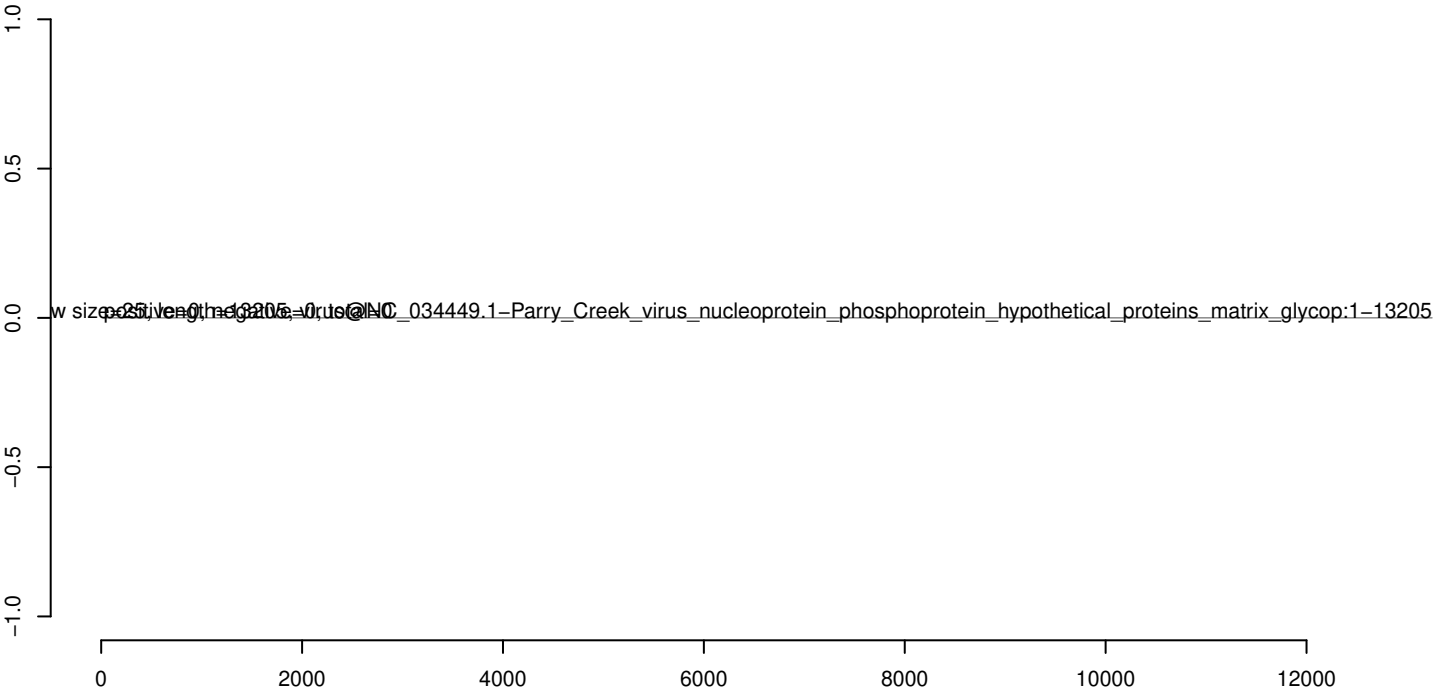
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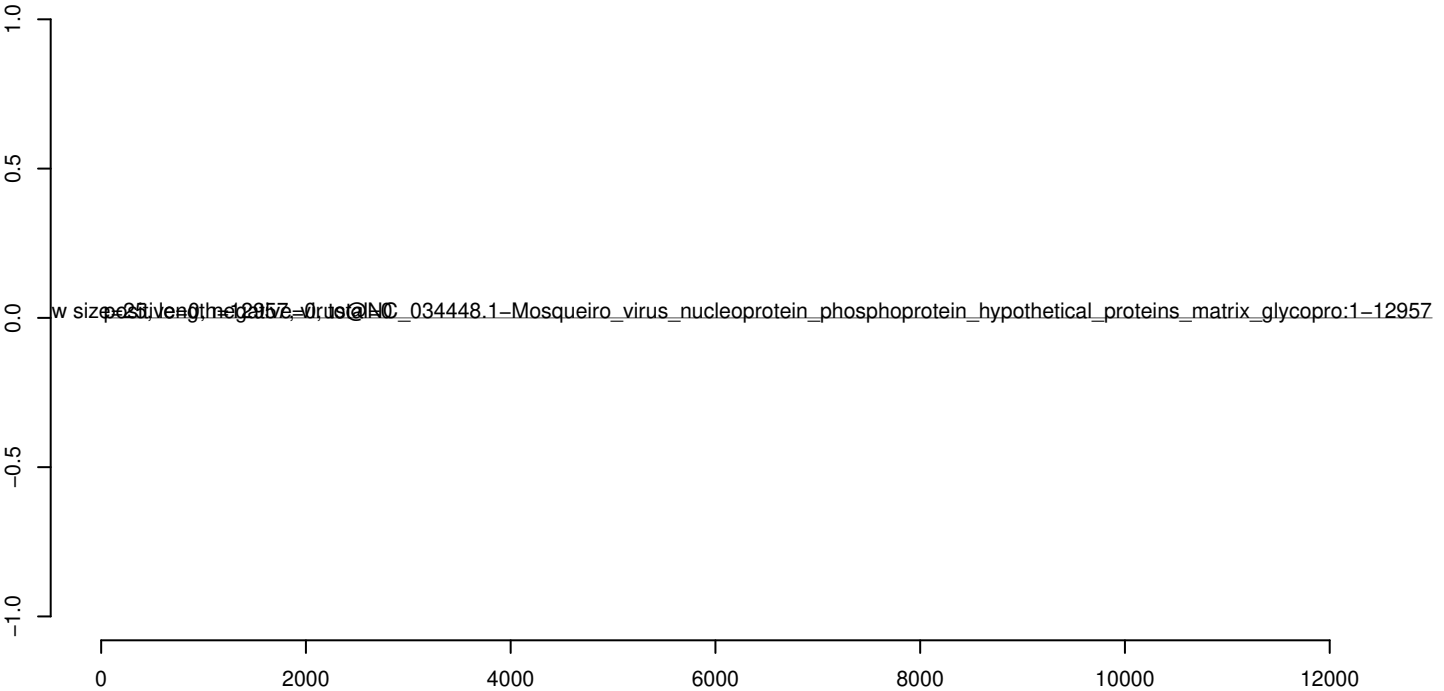
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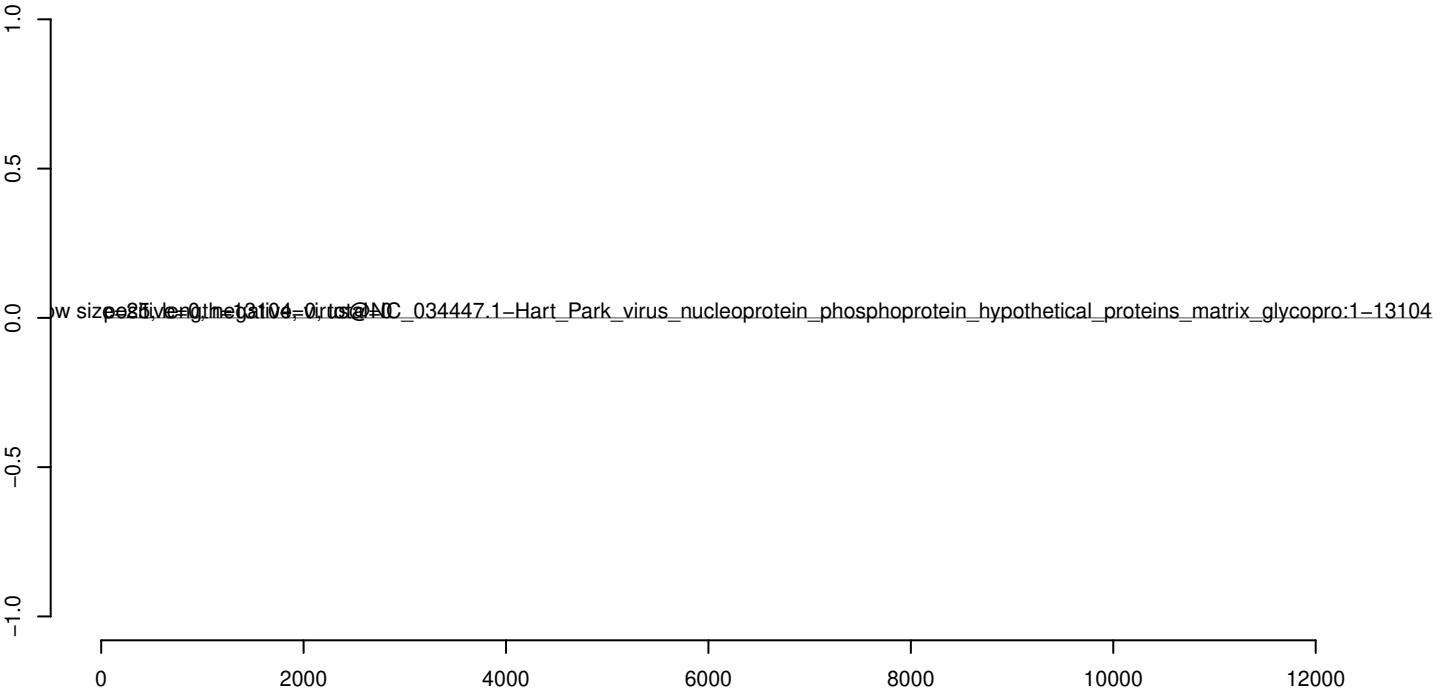
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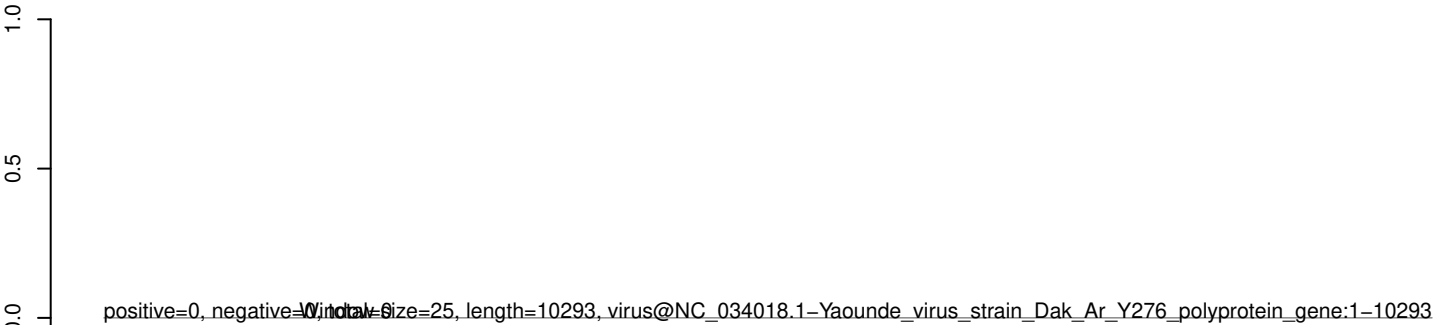
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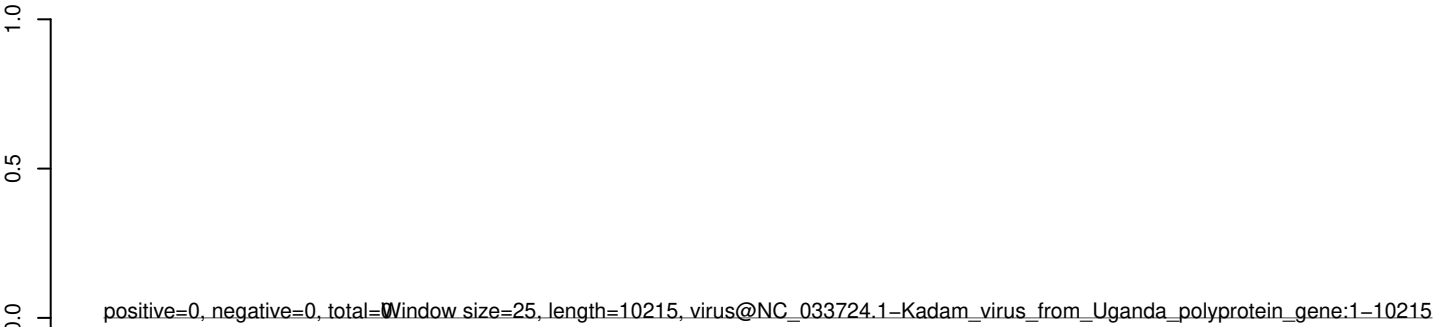
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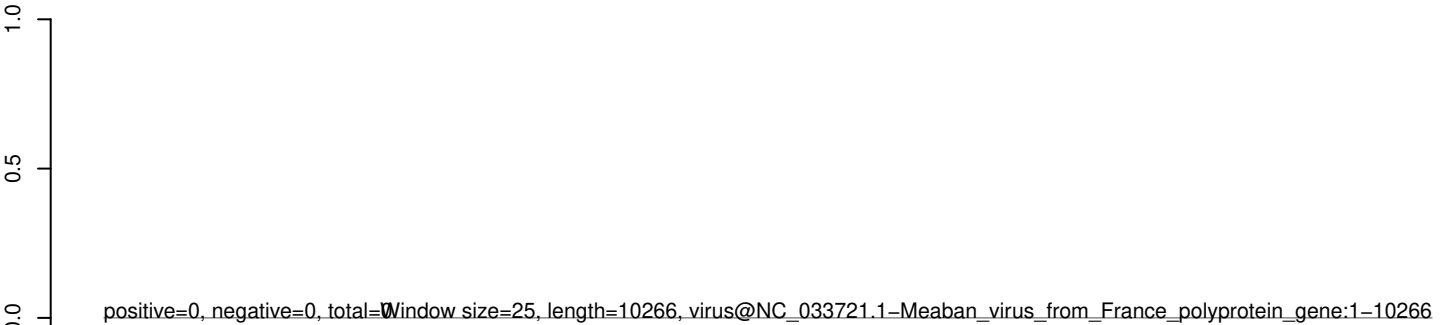
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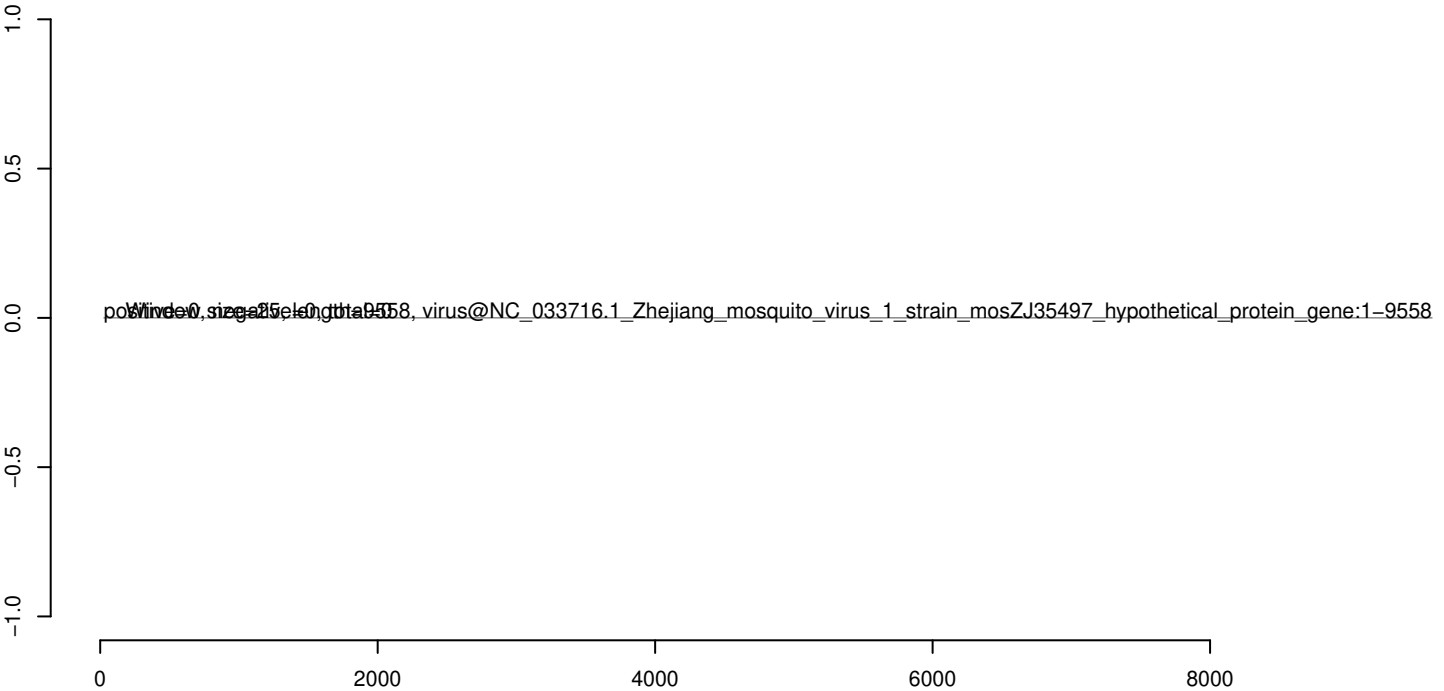
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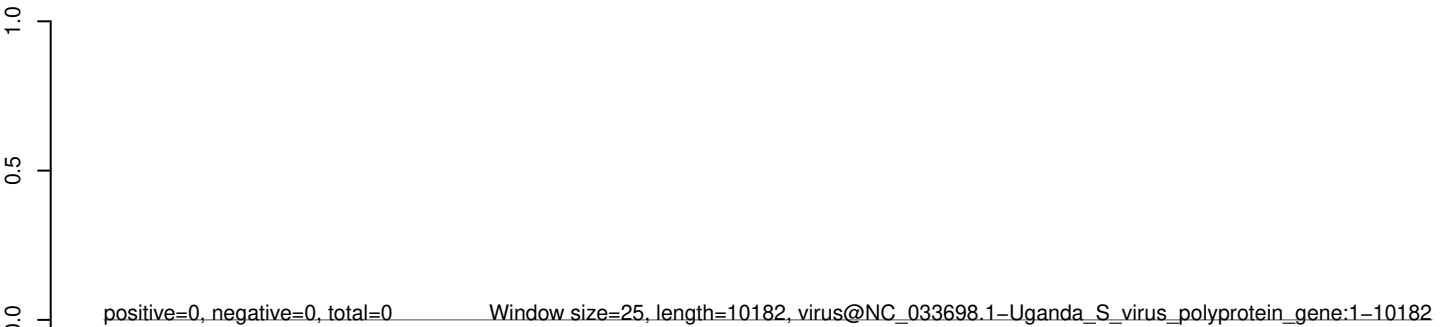
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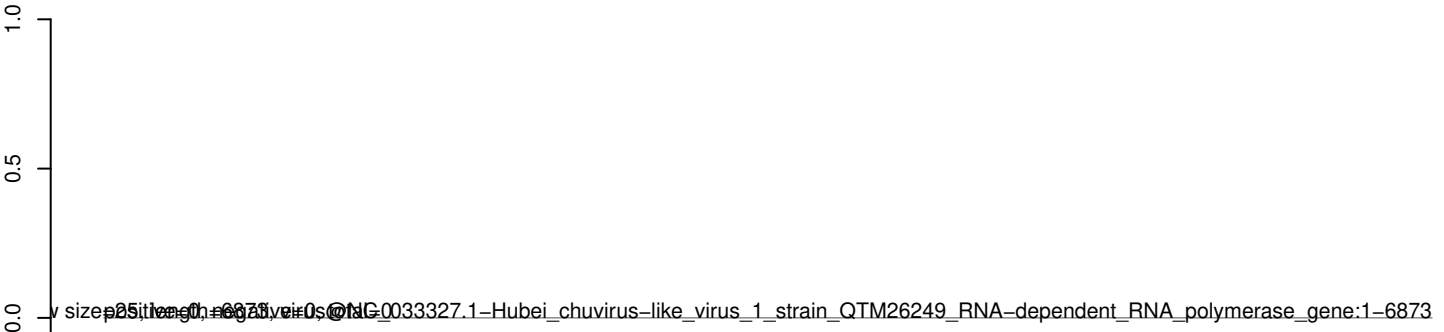
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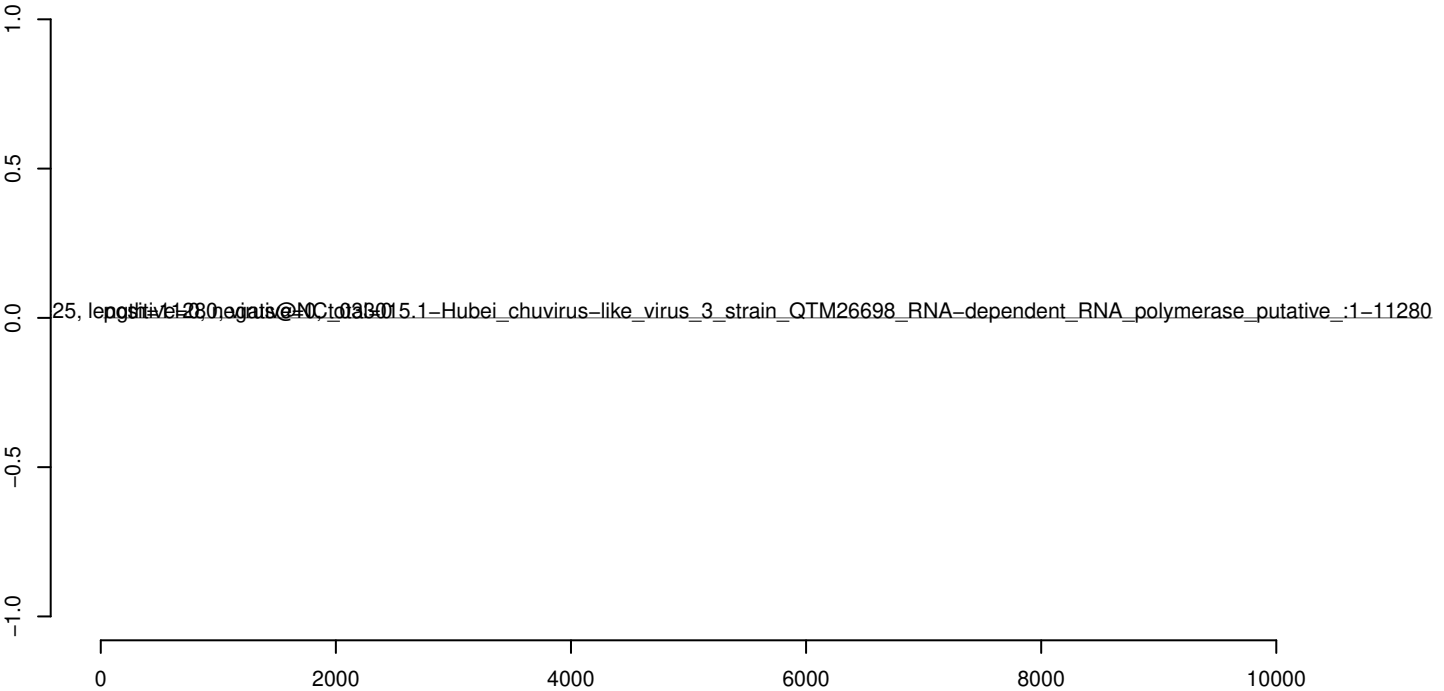
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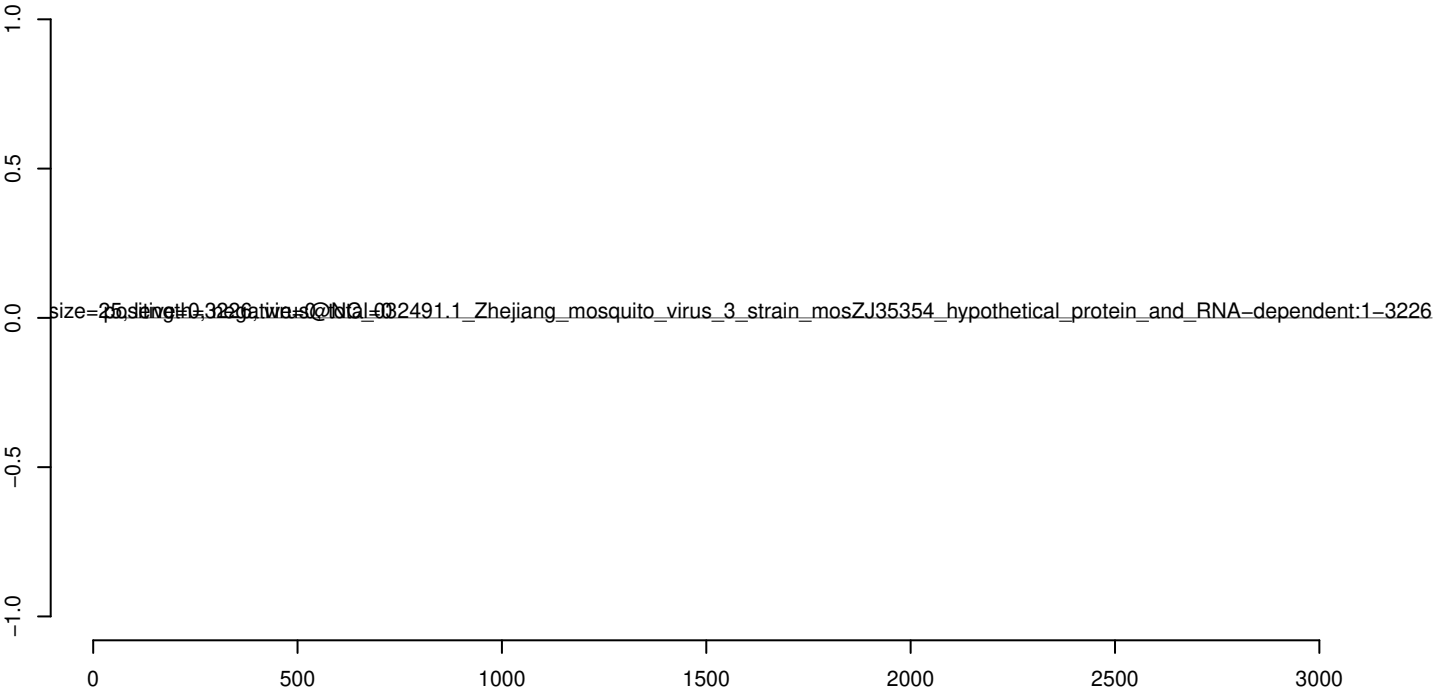
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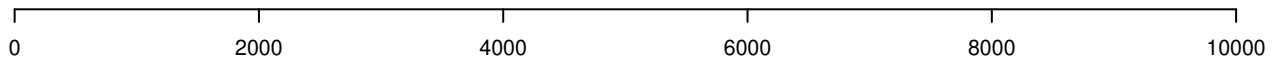
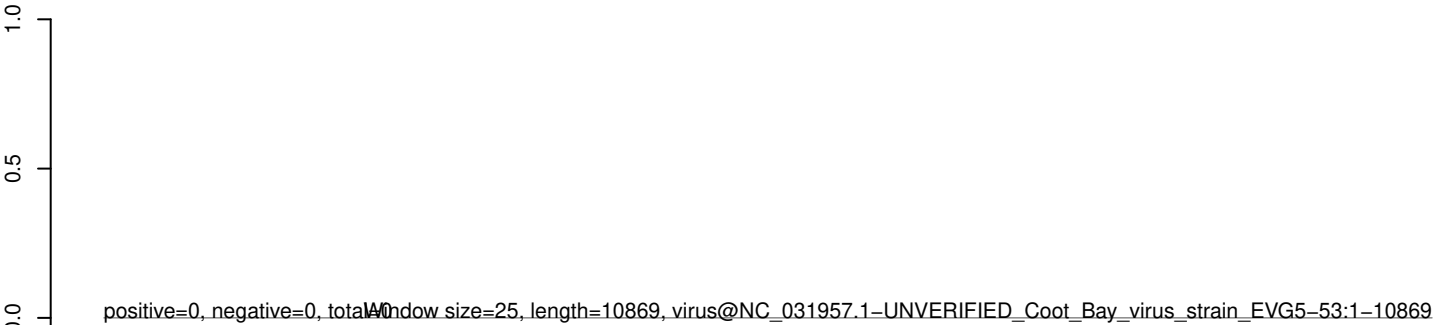
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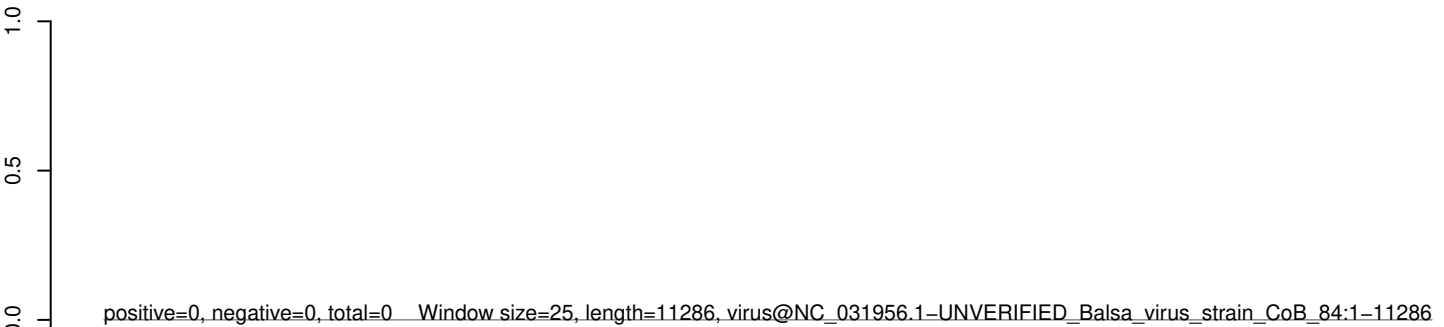
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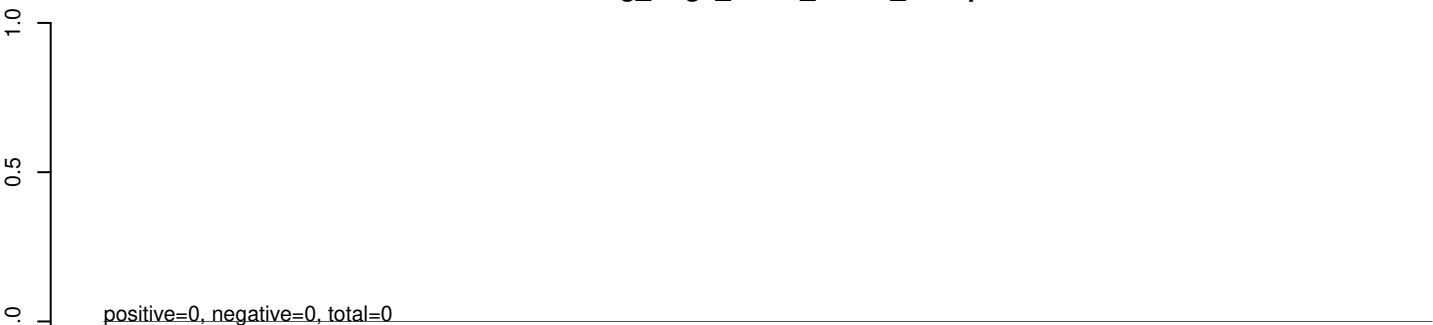


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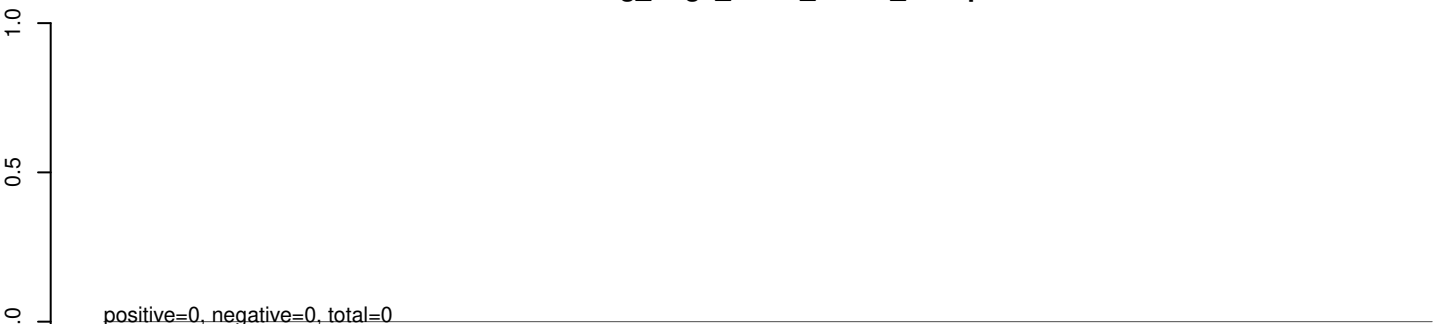


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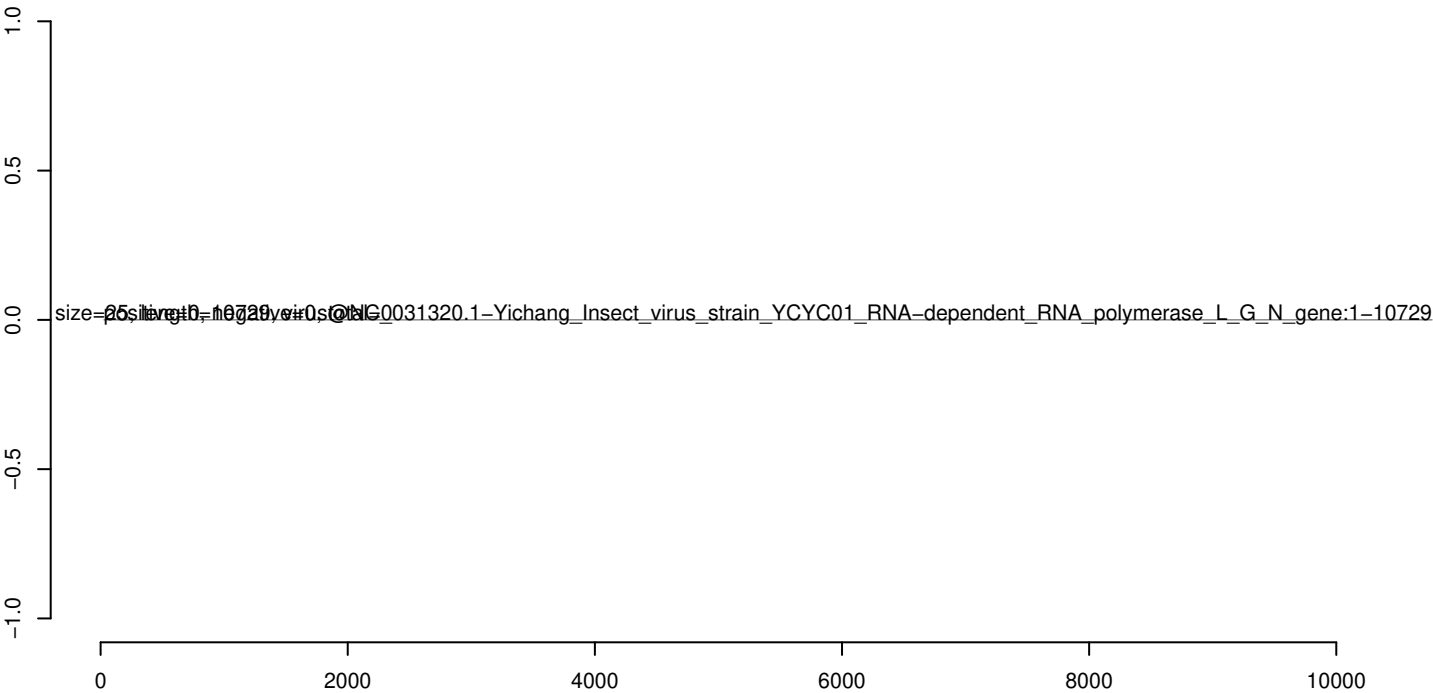
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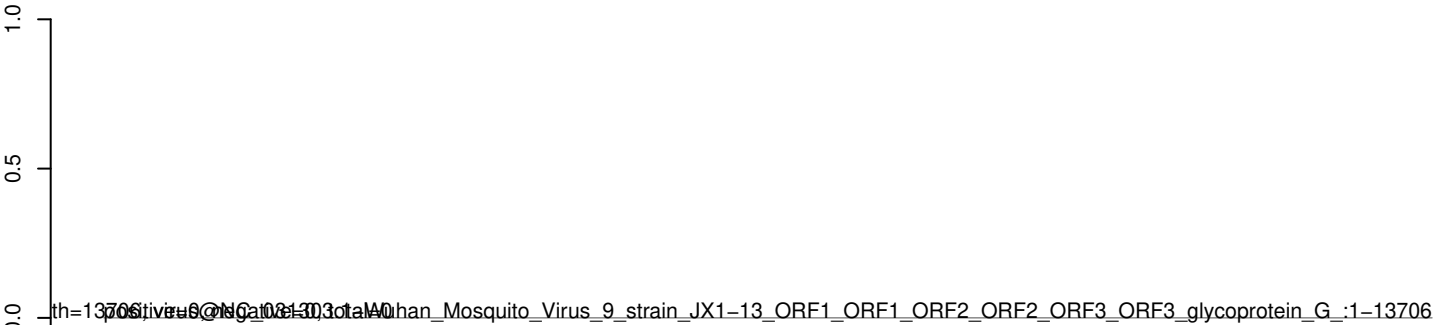
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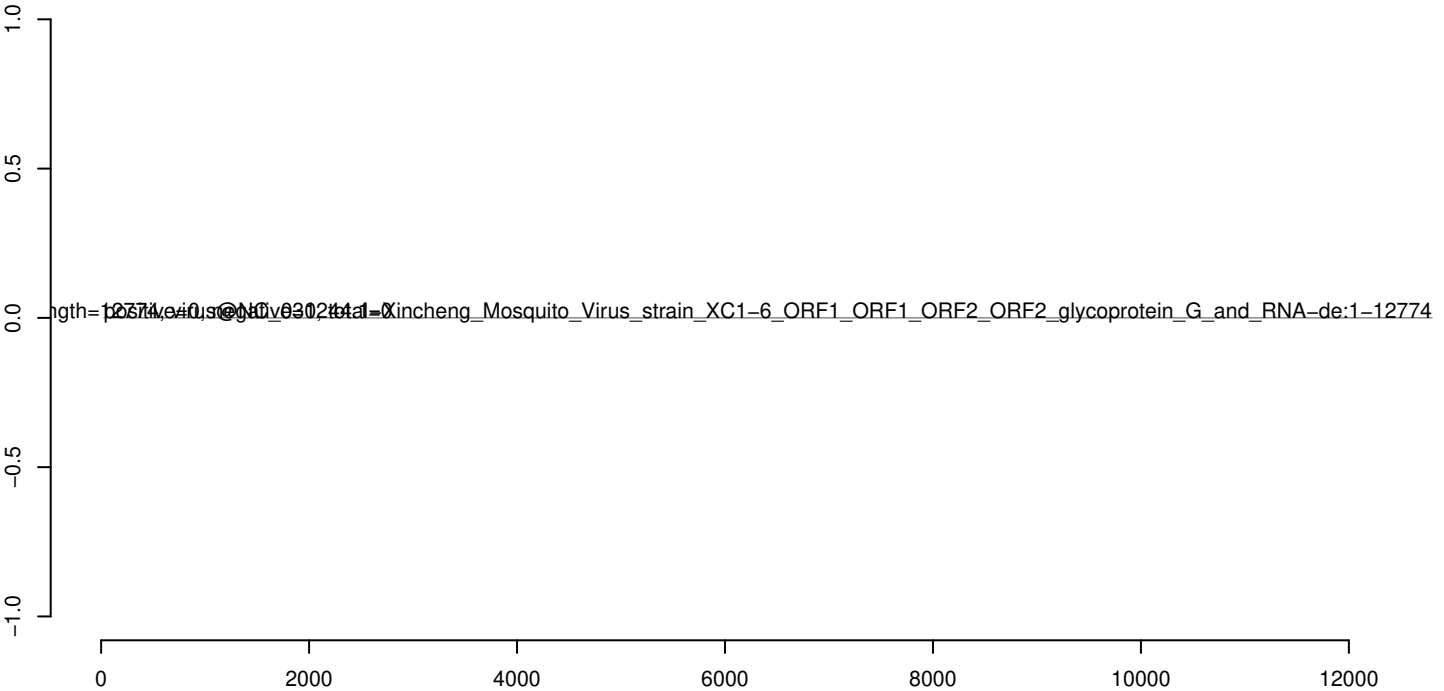
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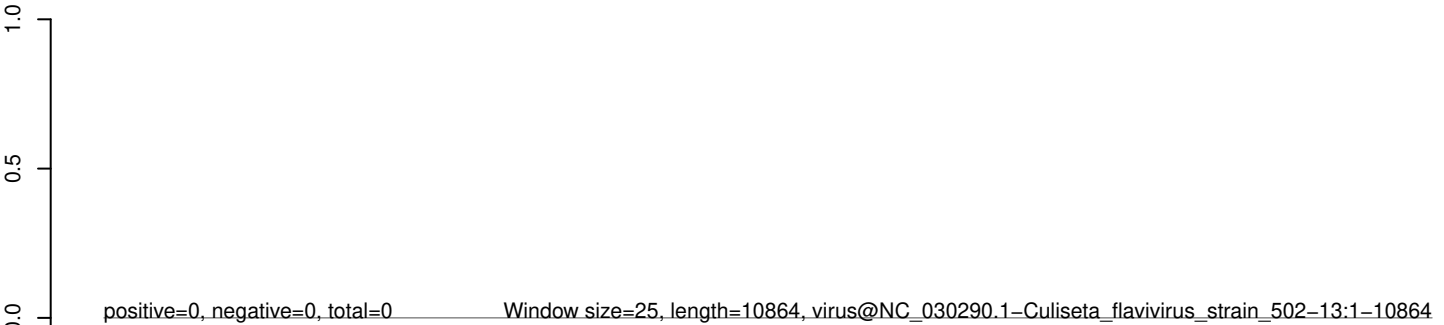
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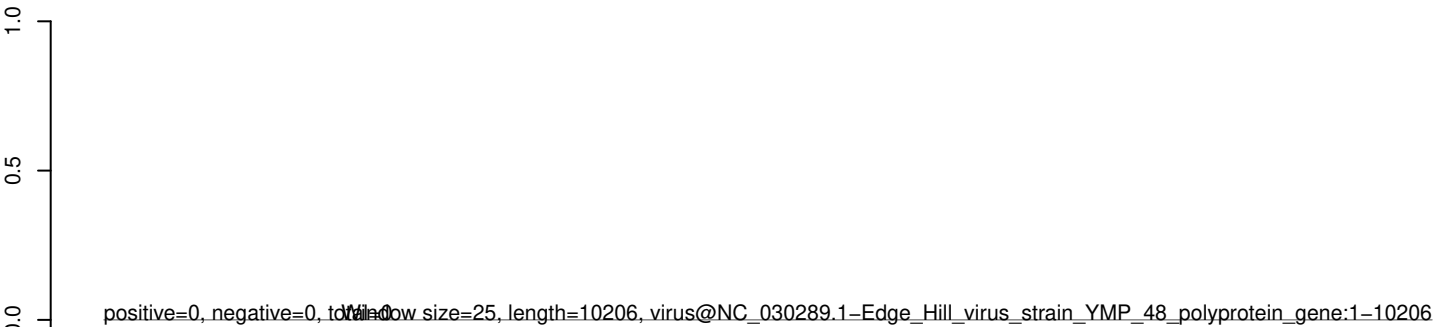
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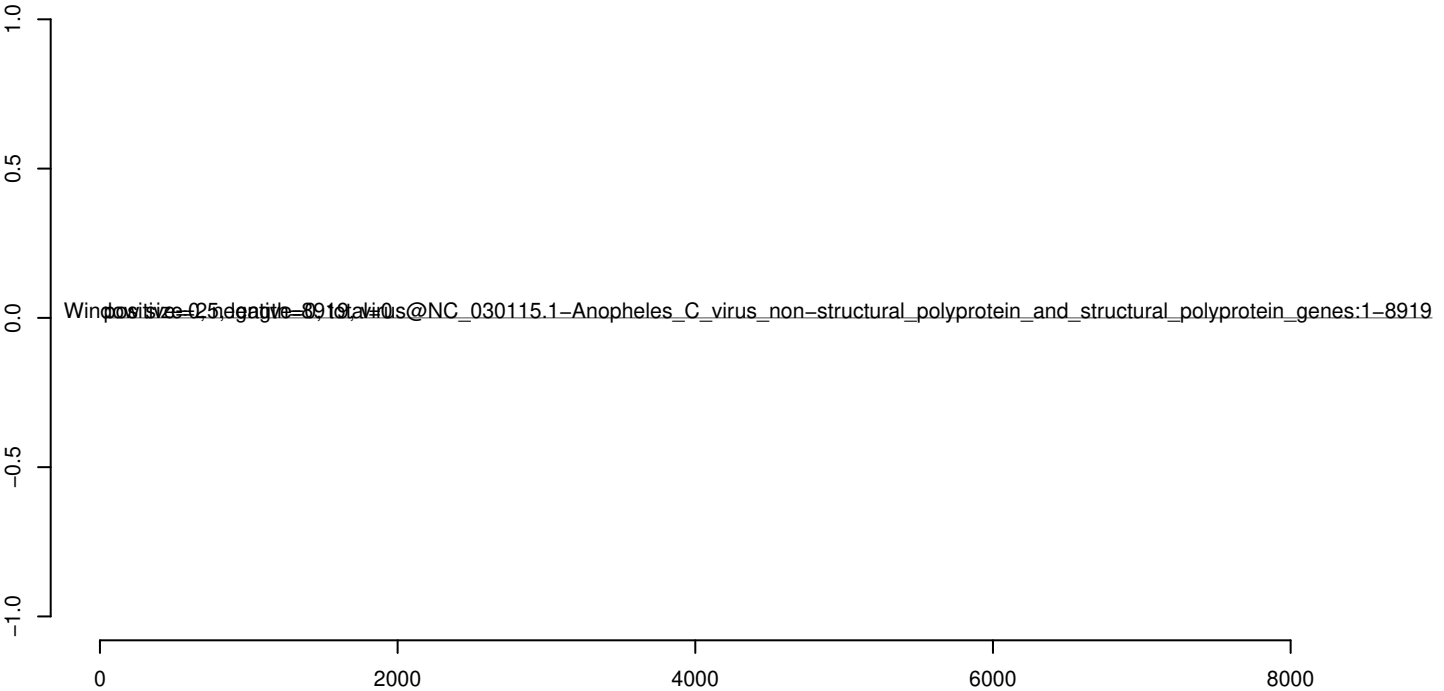
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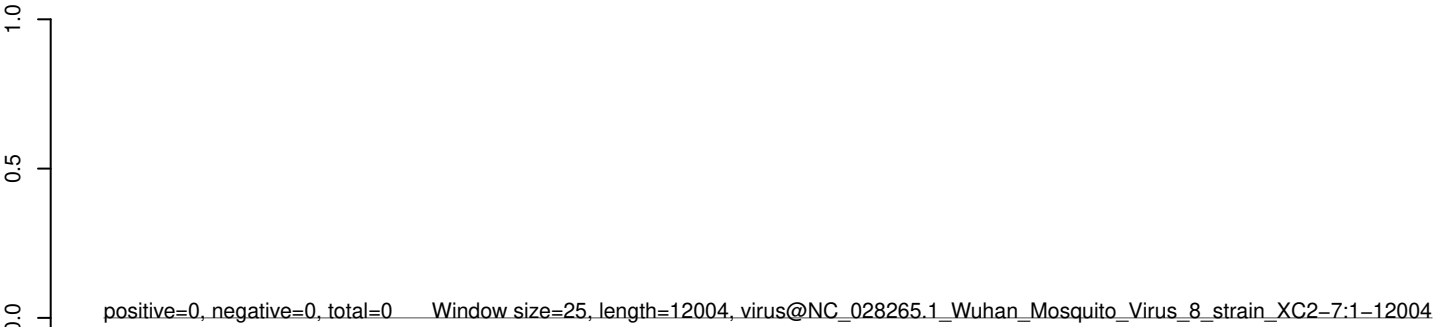
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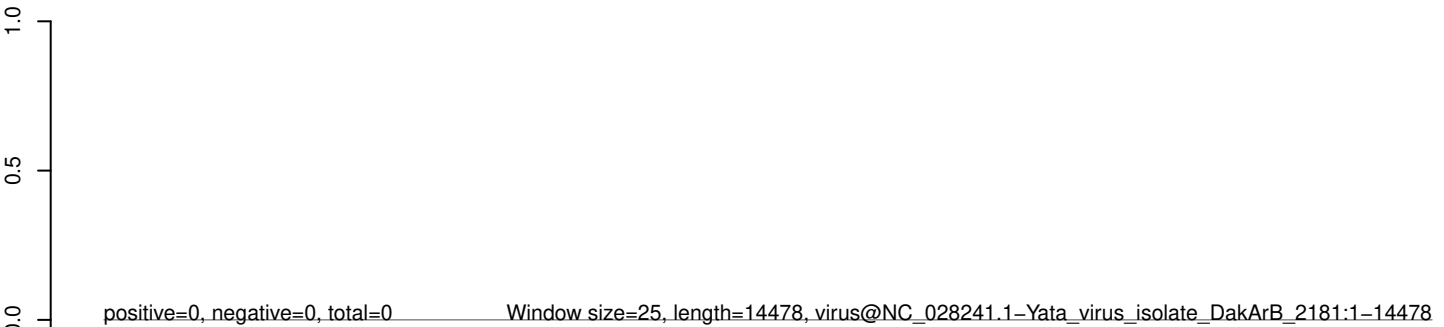
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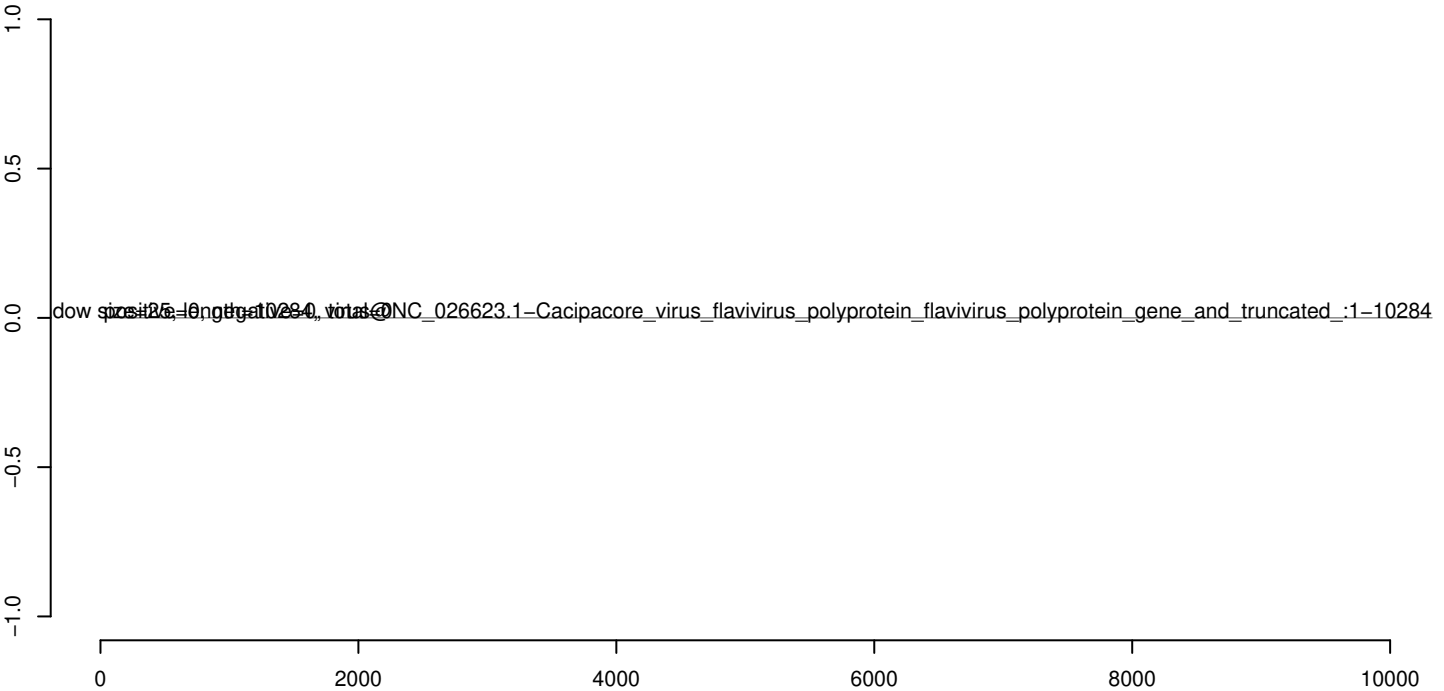
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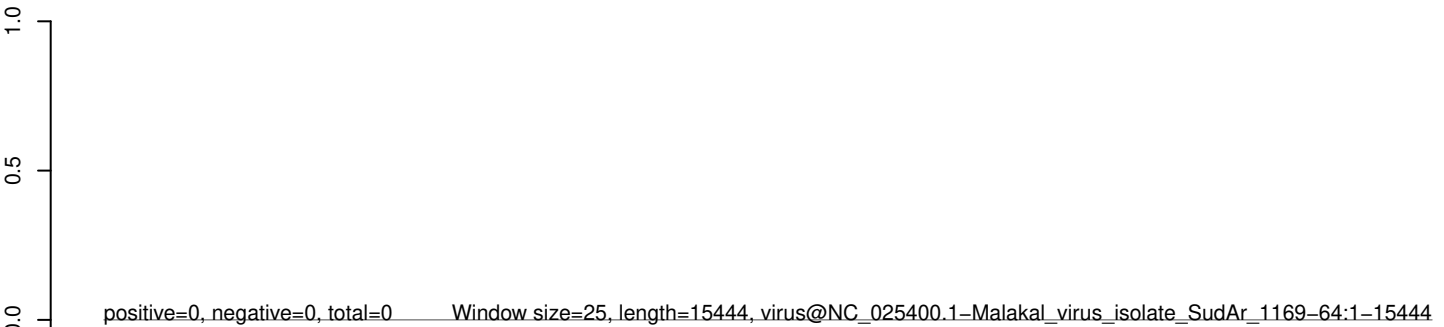
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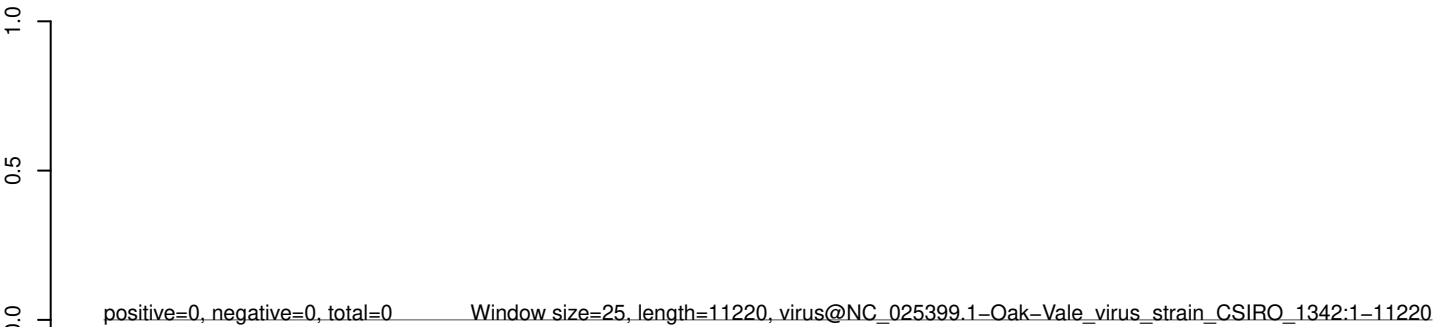
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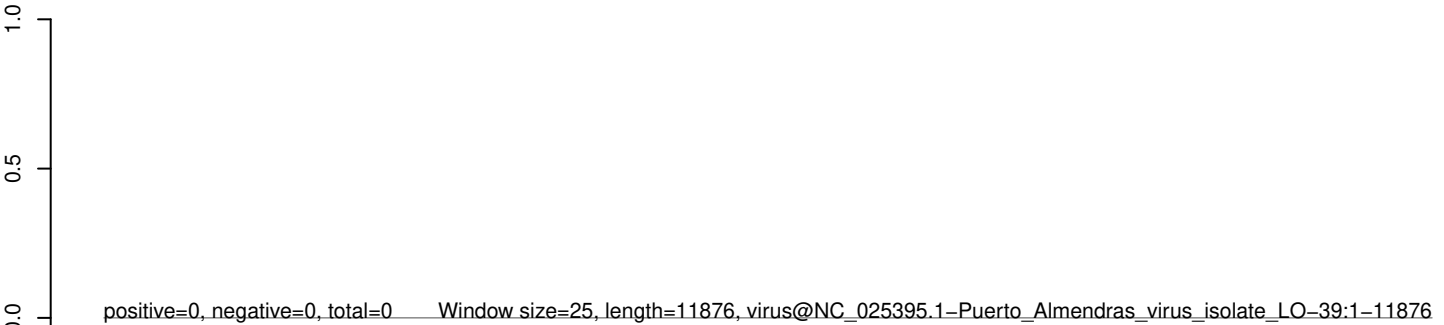
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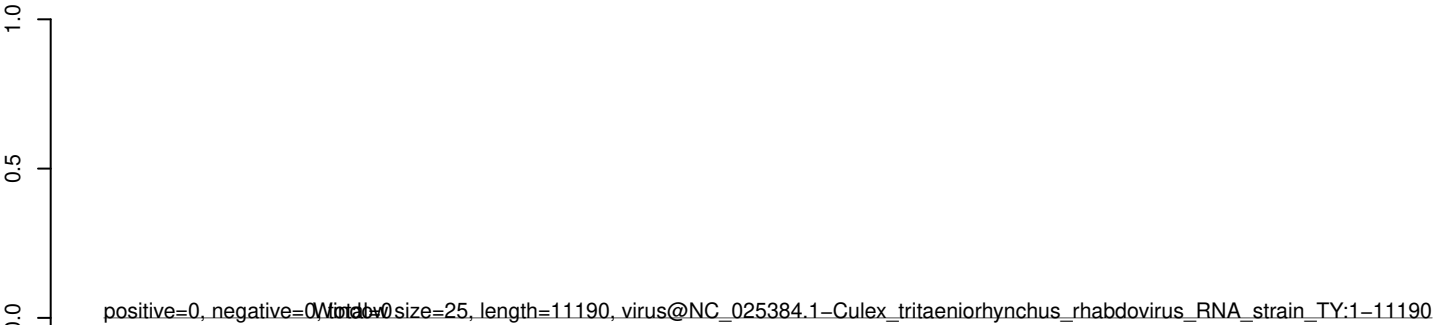
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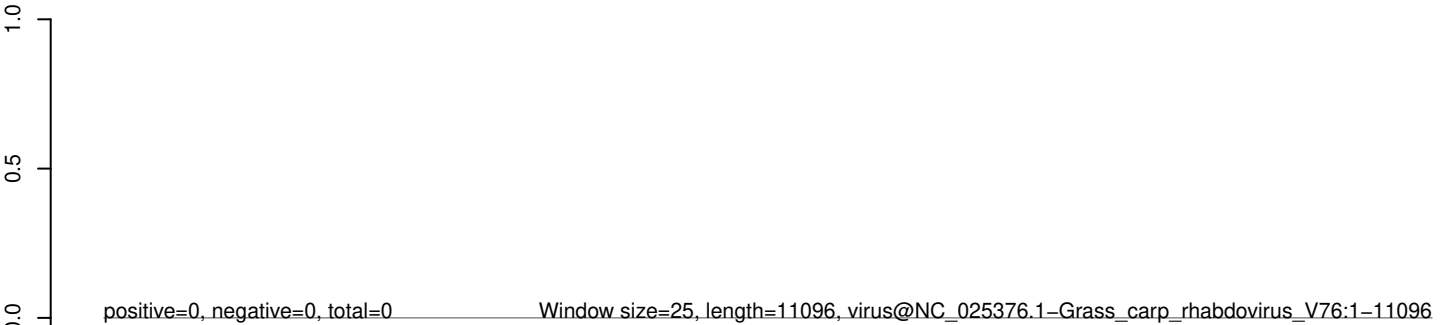
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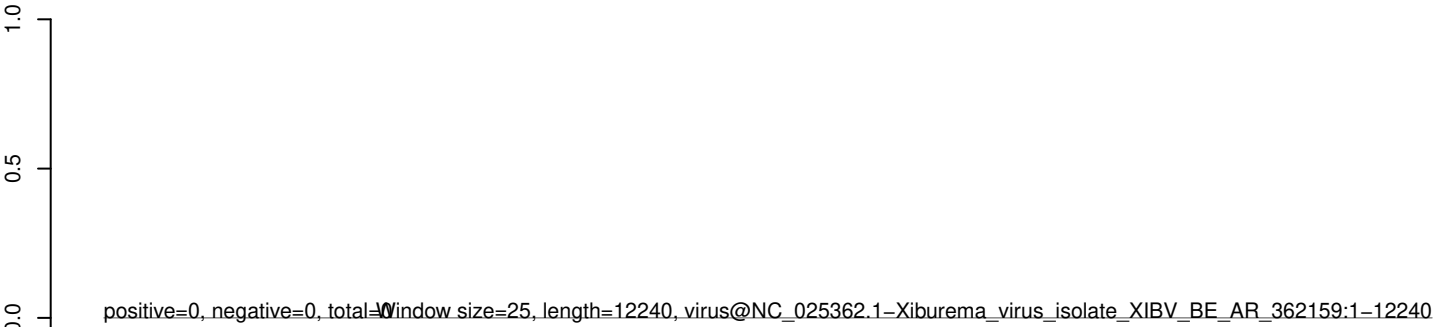
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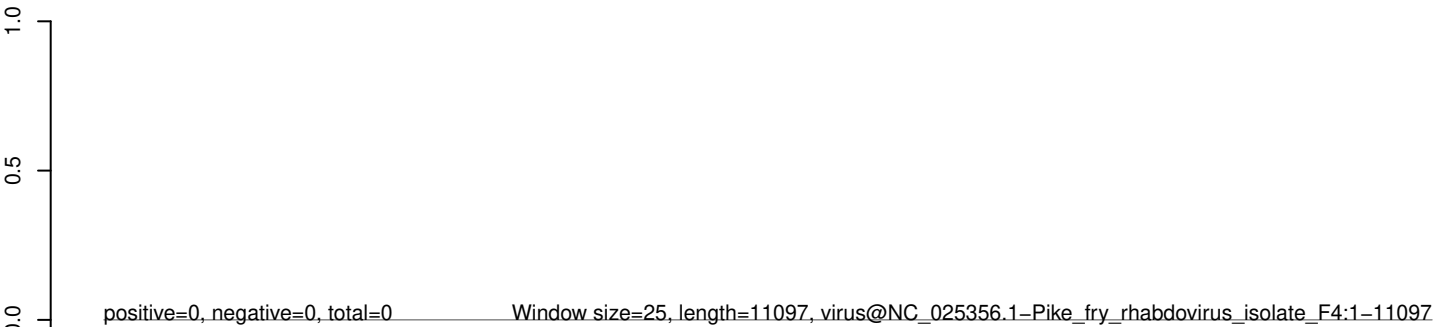
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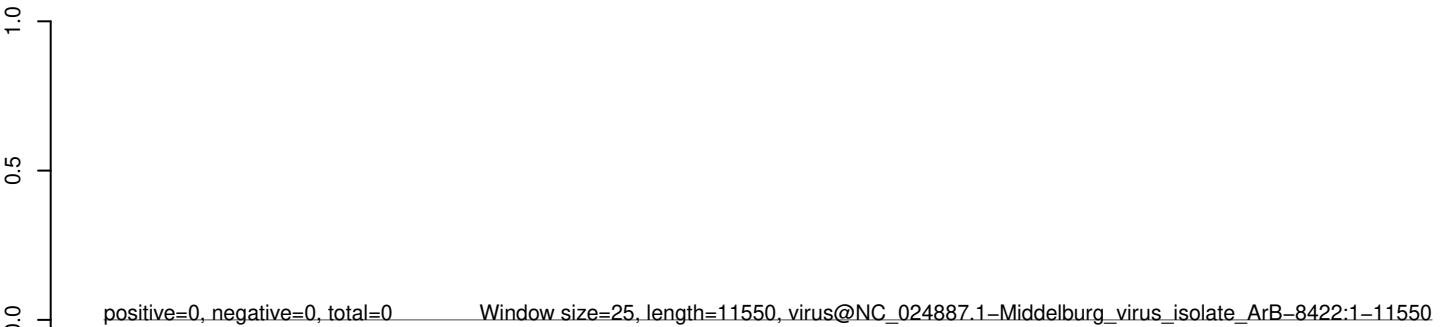
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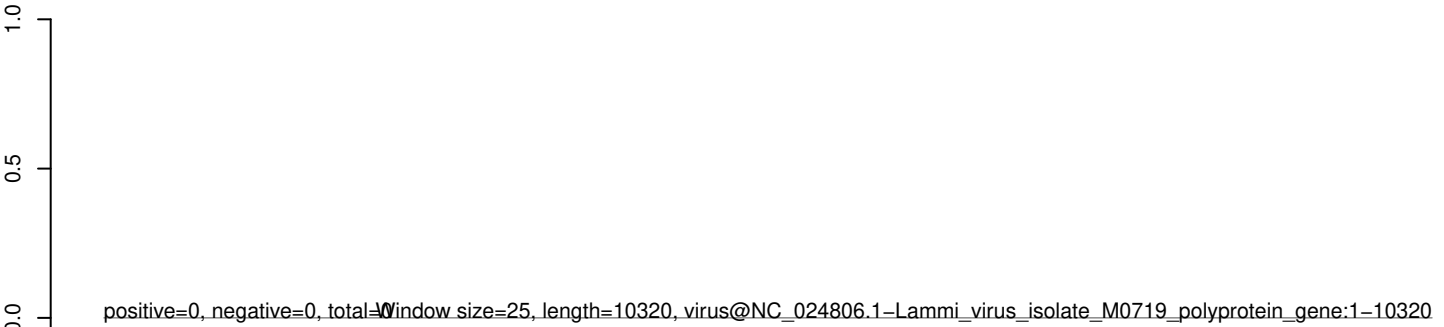
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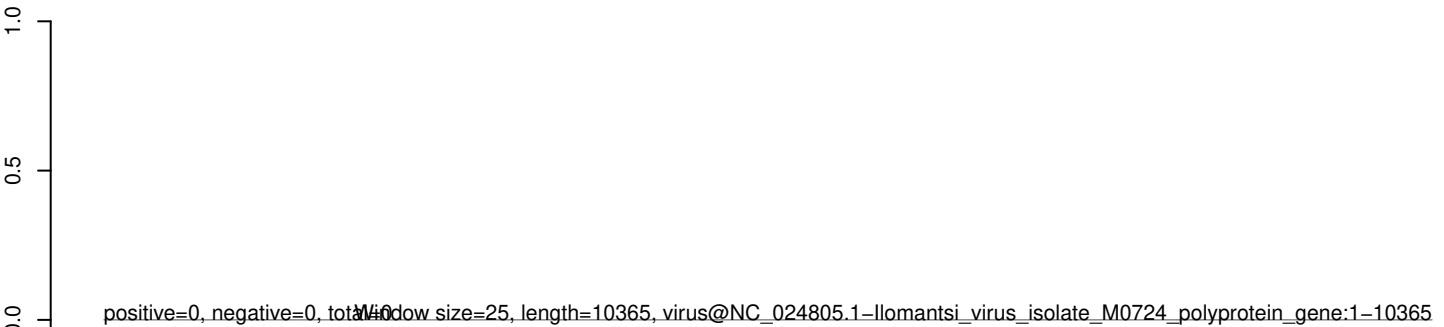
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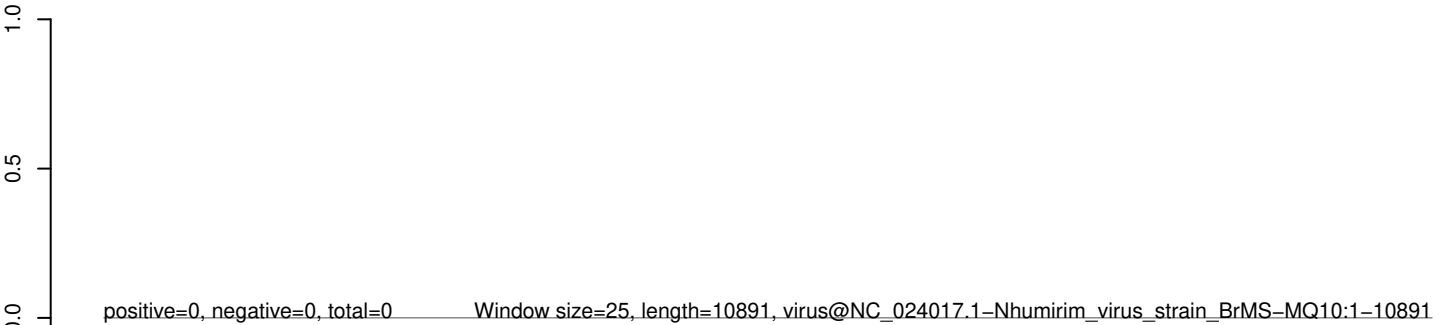
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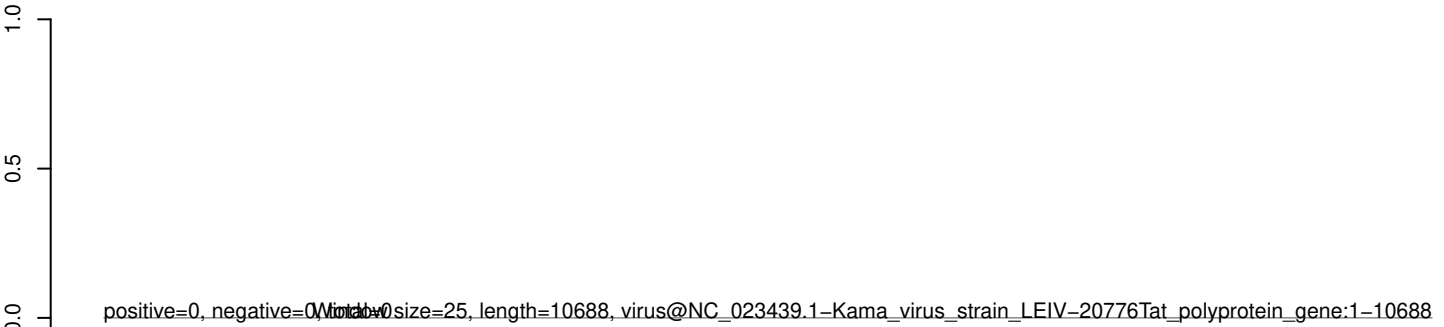
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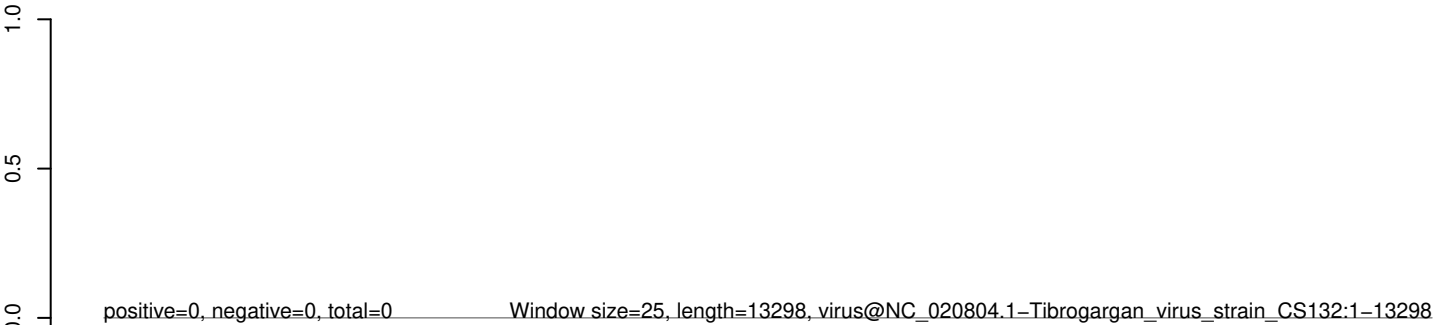
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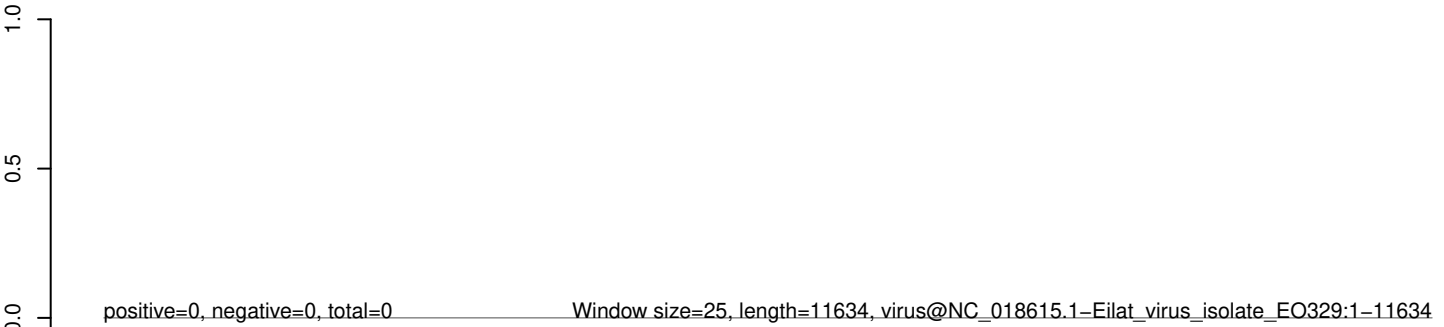
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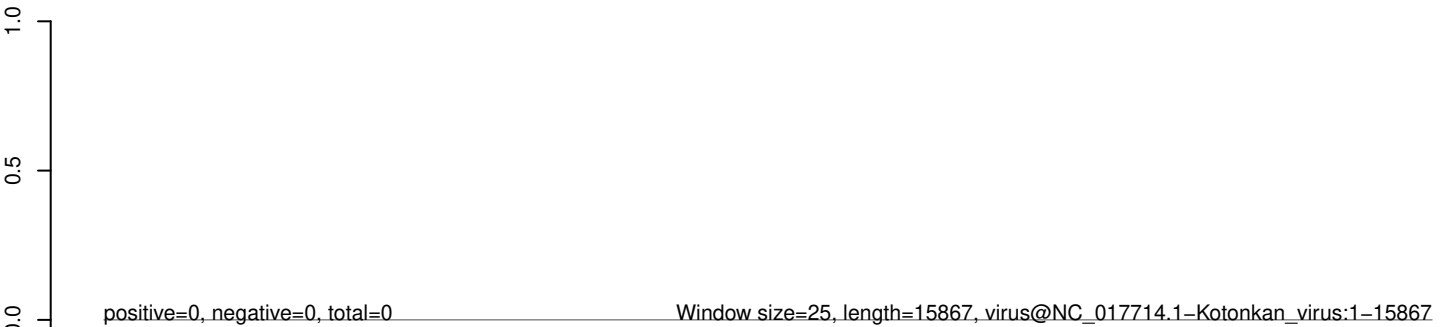
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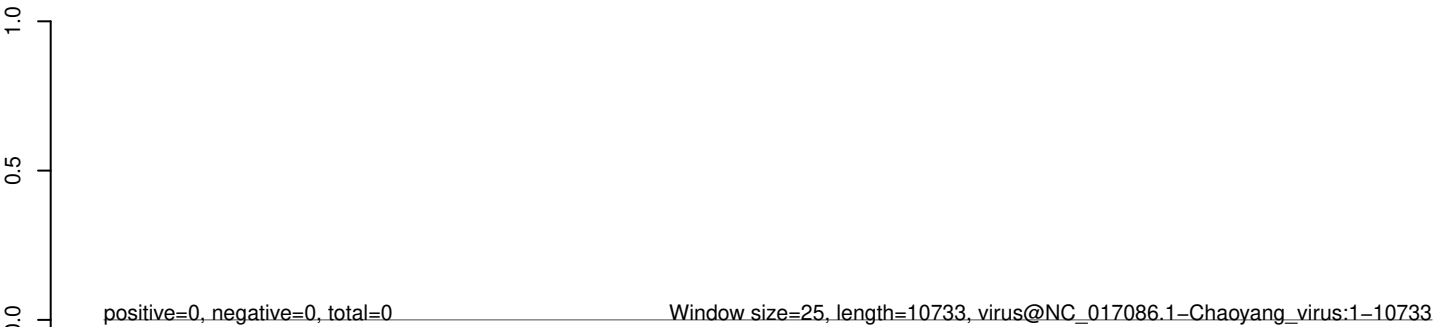
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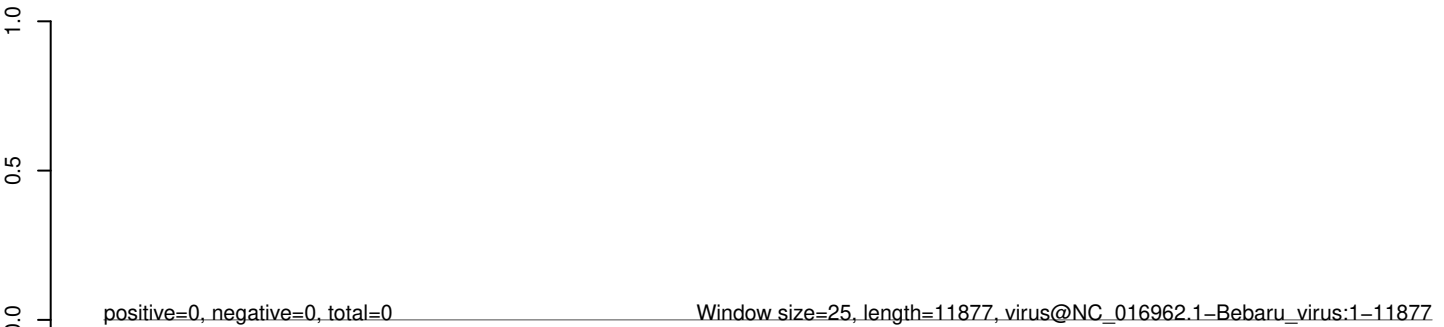
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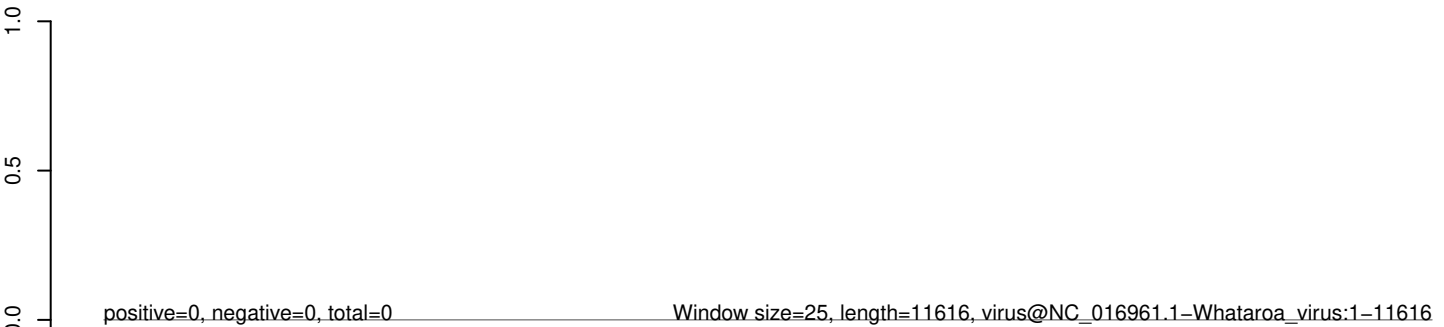
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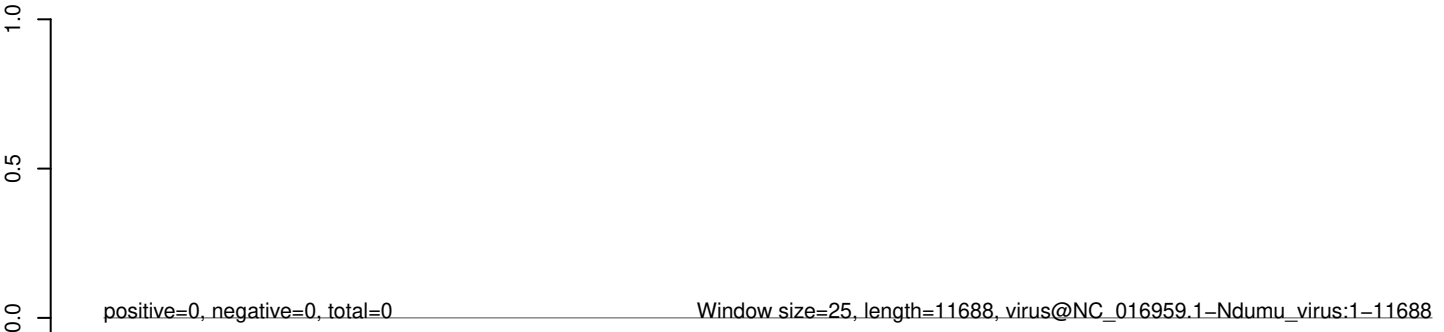
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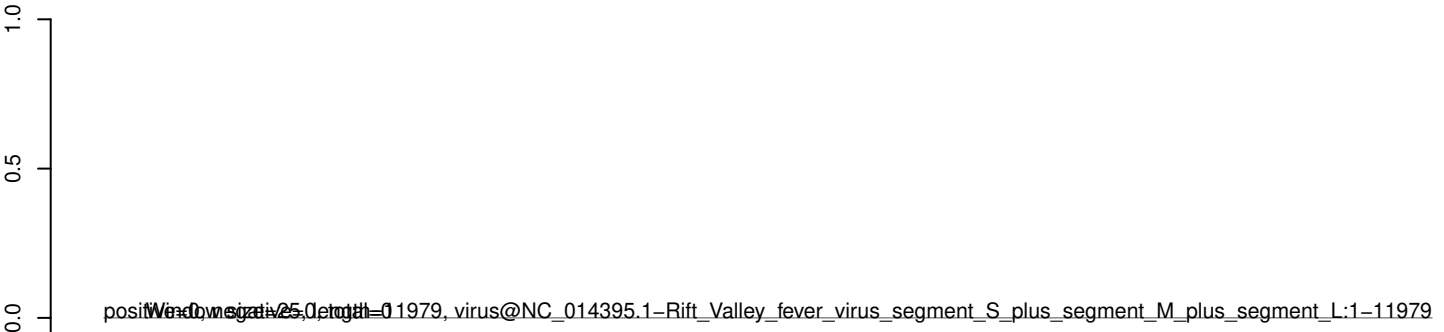
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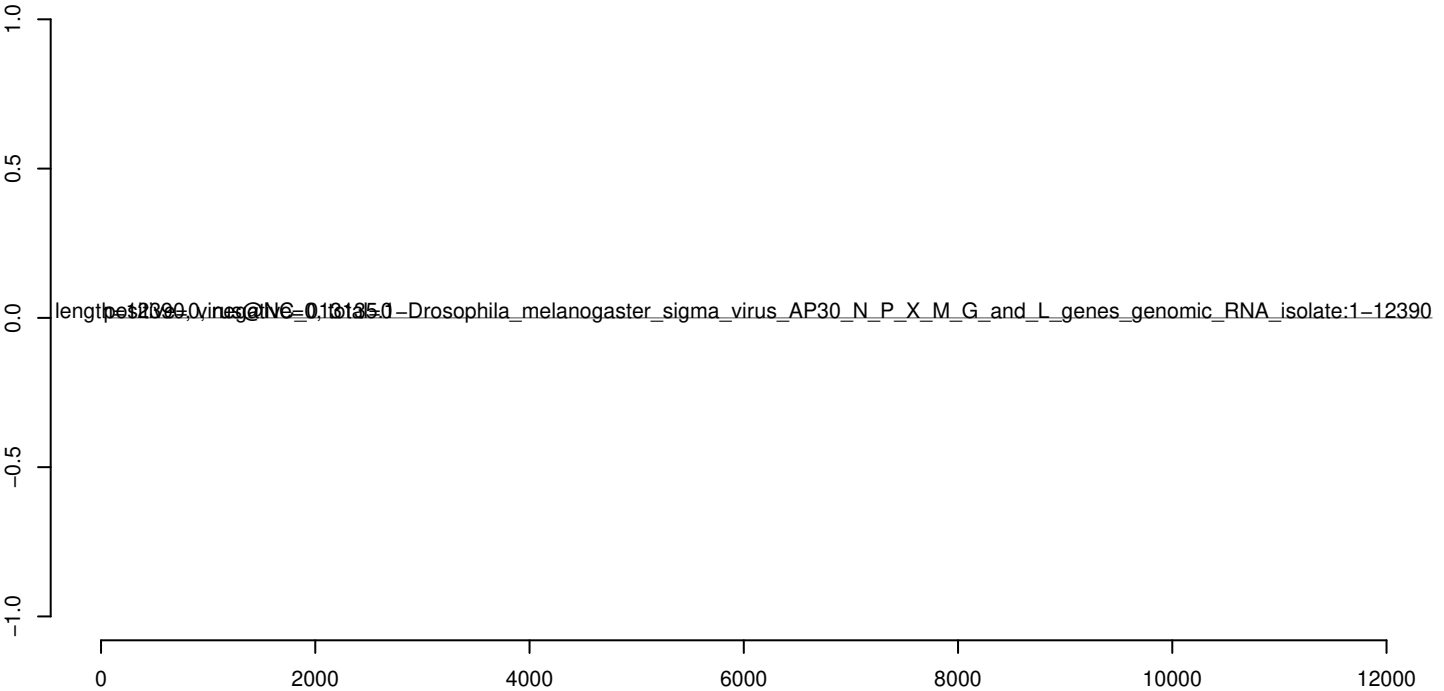
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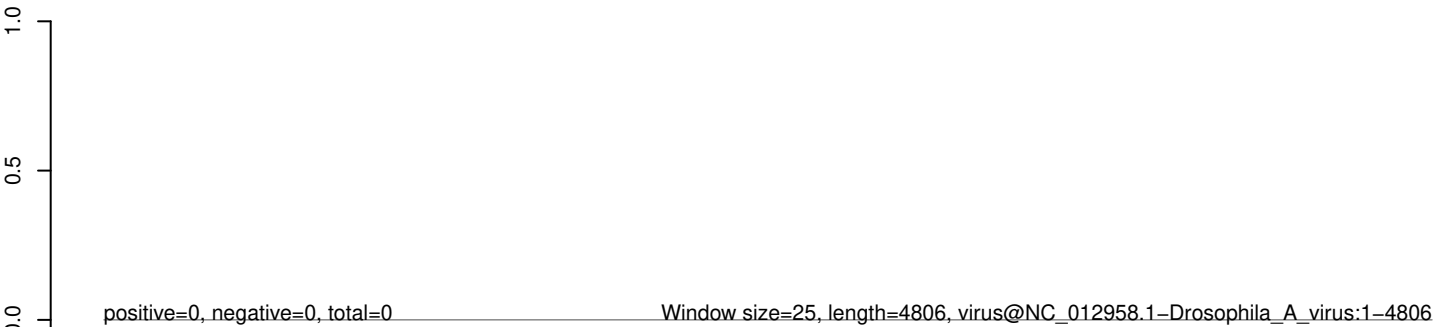
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**AeAeg\_Aag2\_SBV2\_AK.rep**





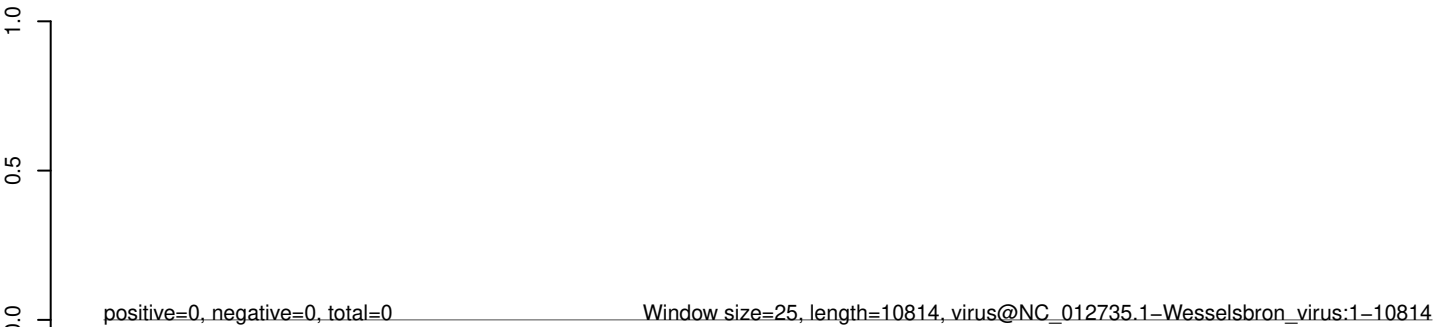
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**AeAeg\_Aag2\_SBV2\_AK.rep**



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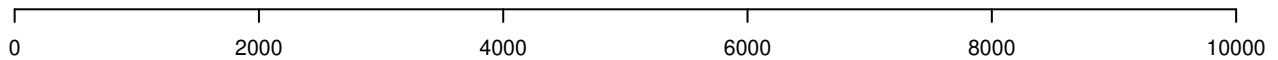
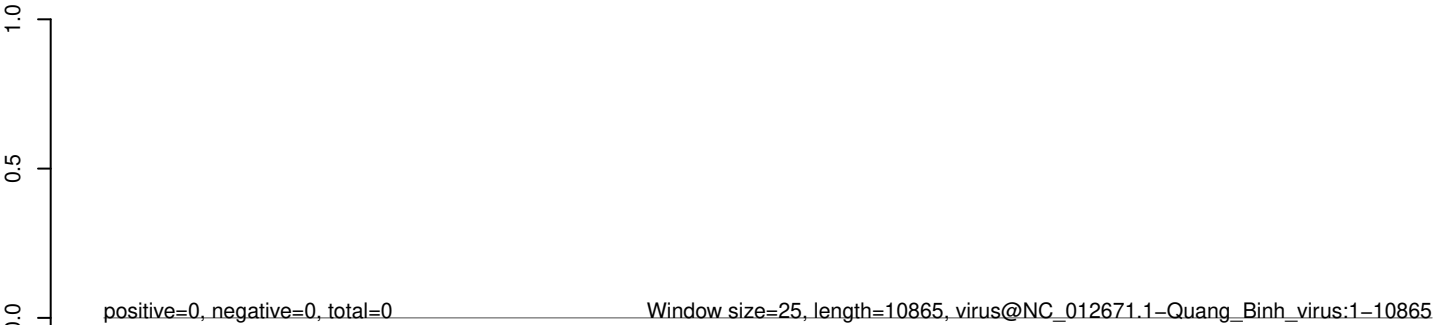
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**AeAeg\_Aag2\_SBV2\_AK.rep**



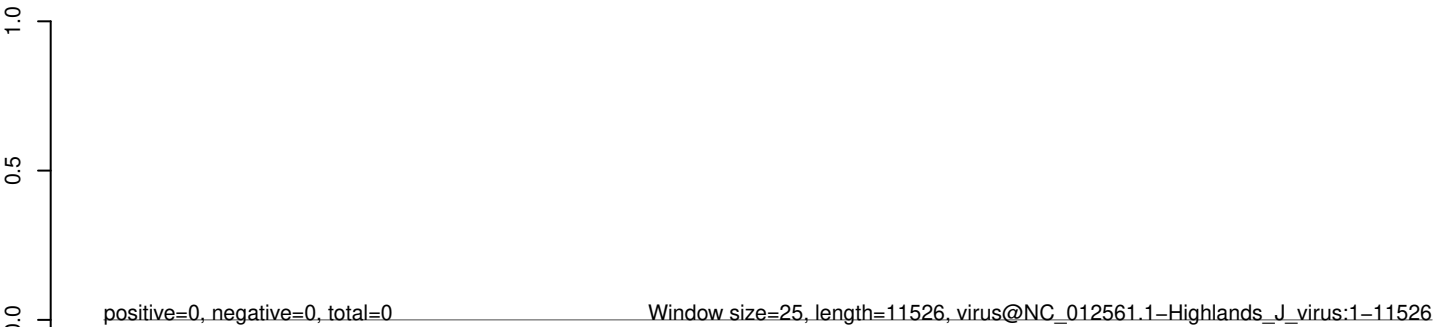
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**AeAeg\_Aag2\_SBV2\_AK.rep**



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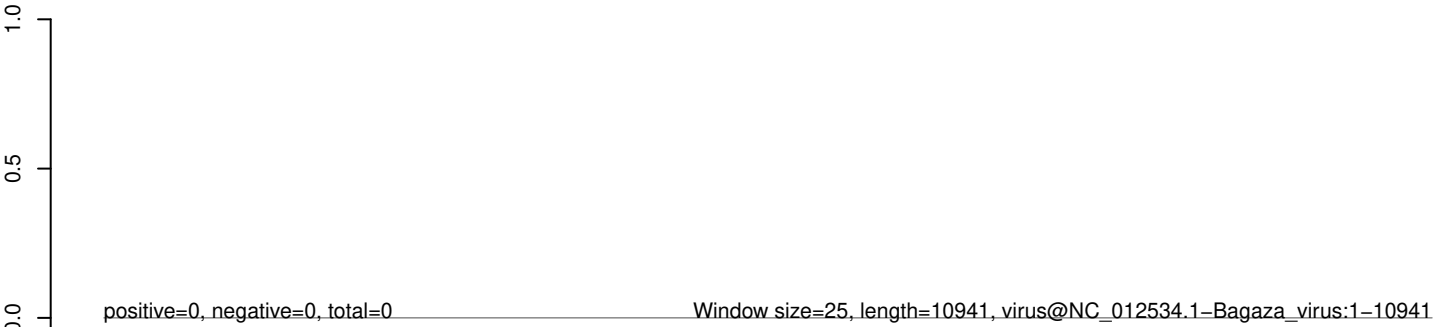
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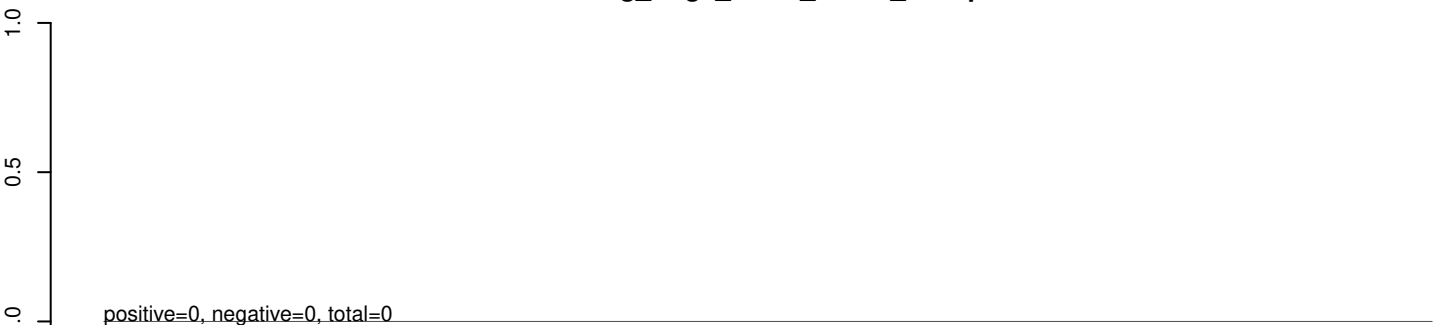


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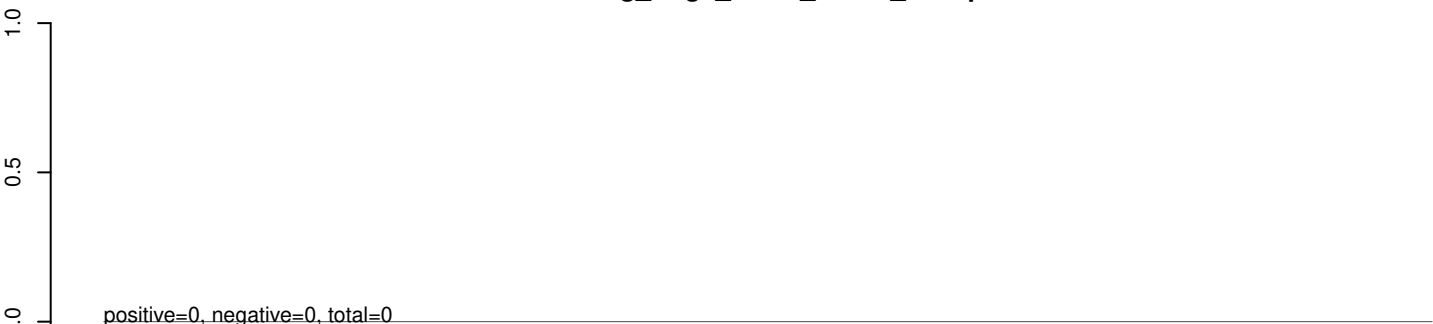


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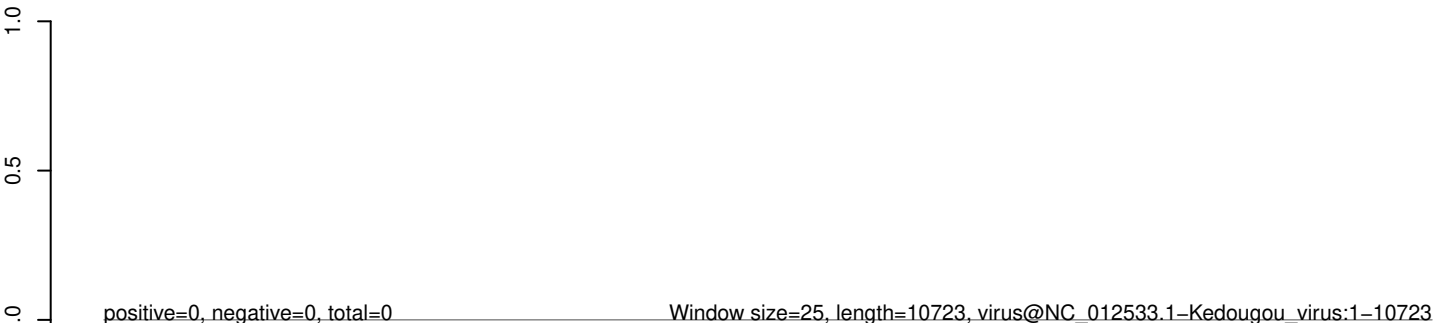
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**AeAeg\_Aag2\_SBV2\_AK.rep**



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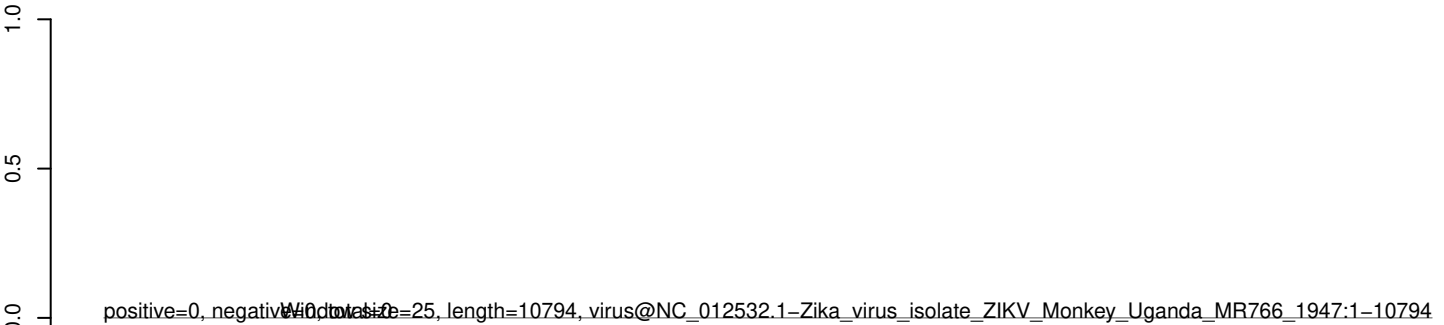
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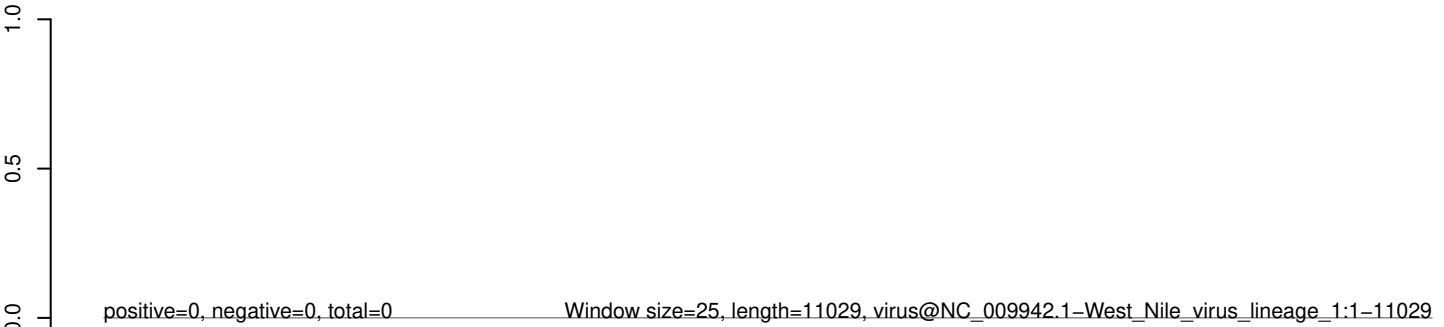
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**AeAeg\_Aag2\_SBV2\_AK.rep**



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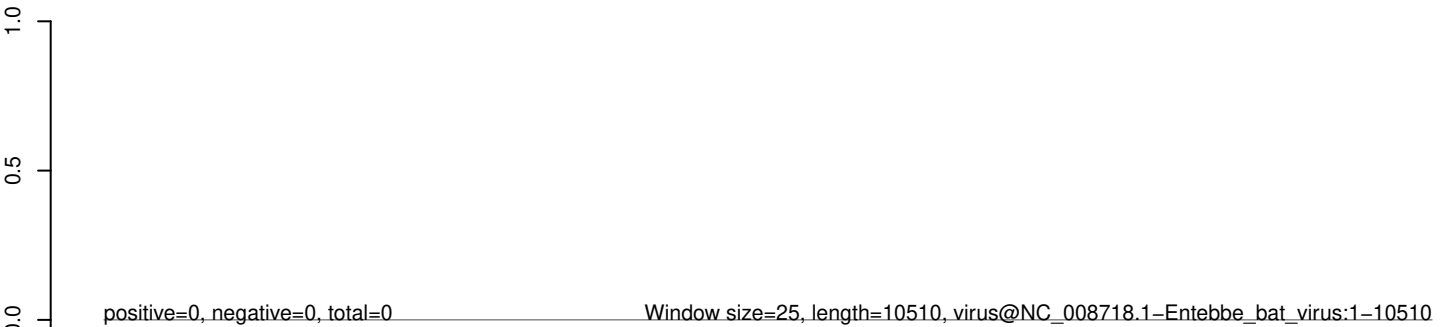
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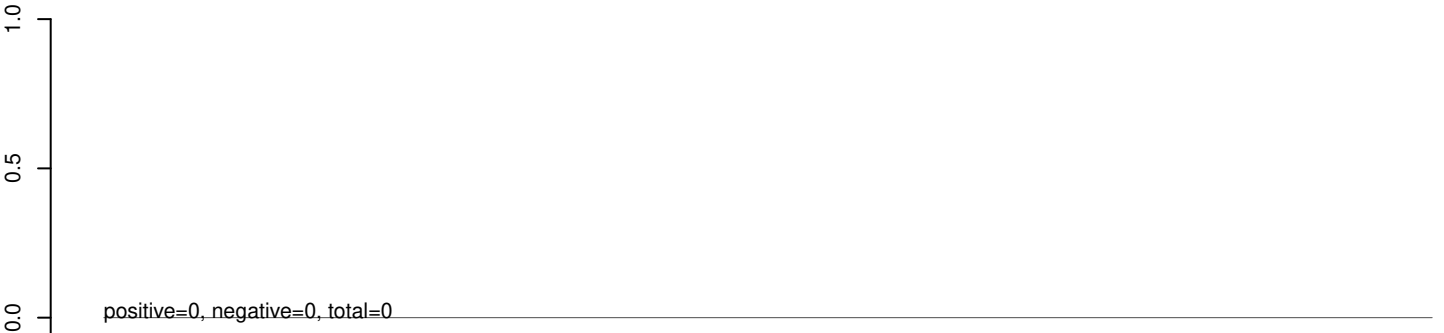




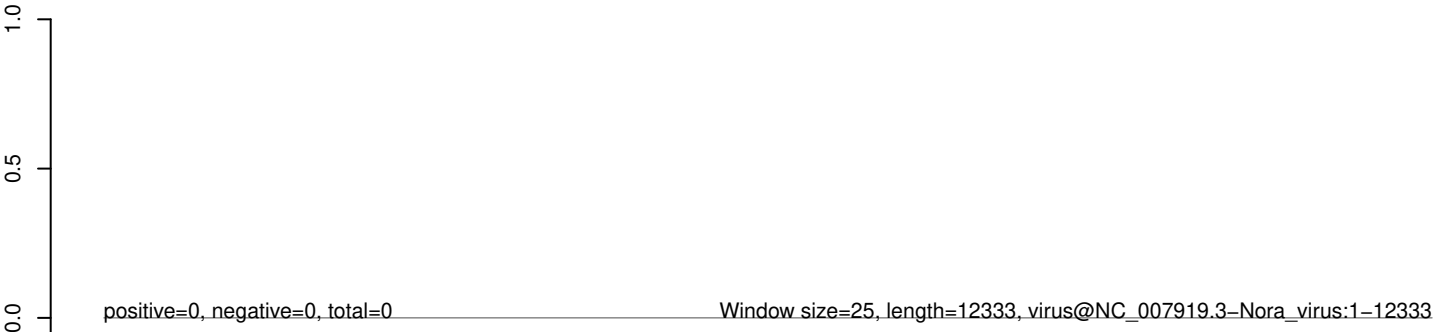
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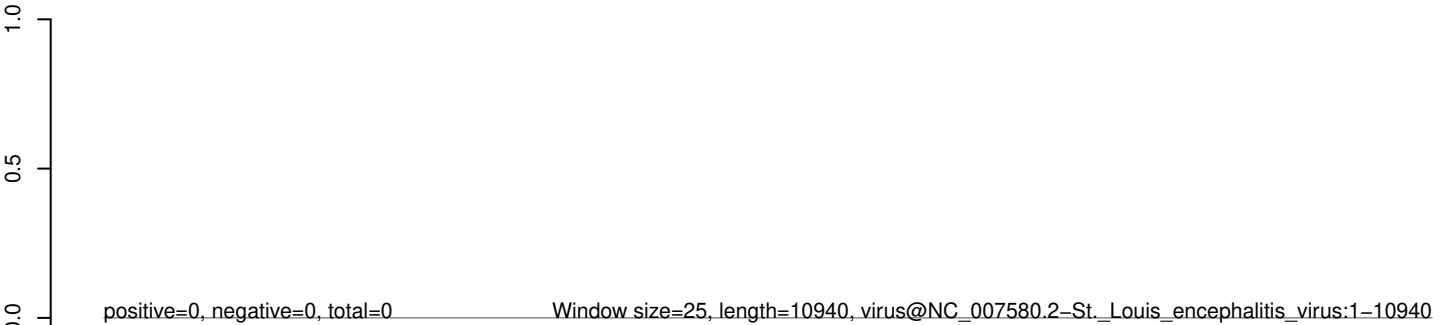
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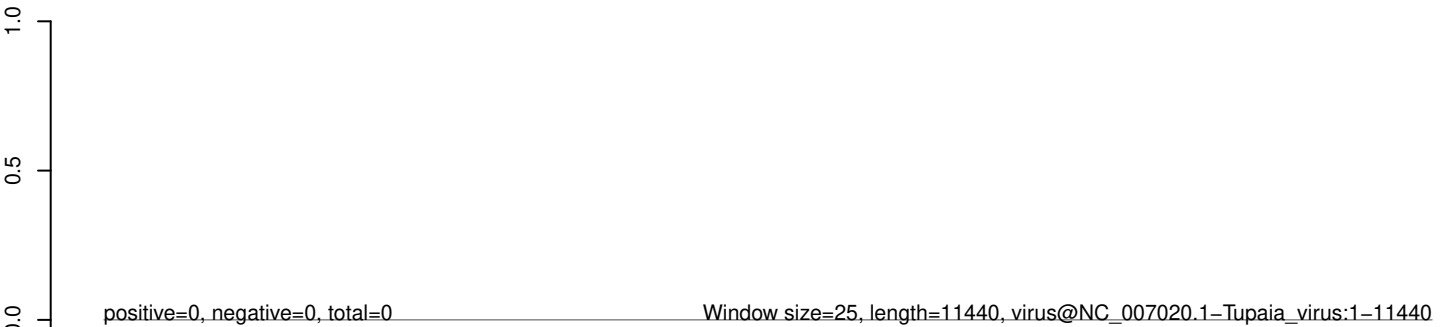
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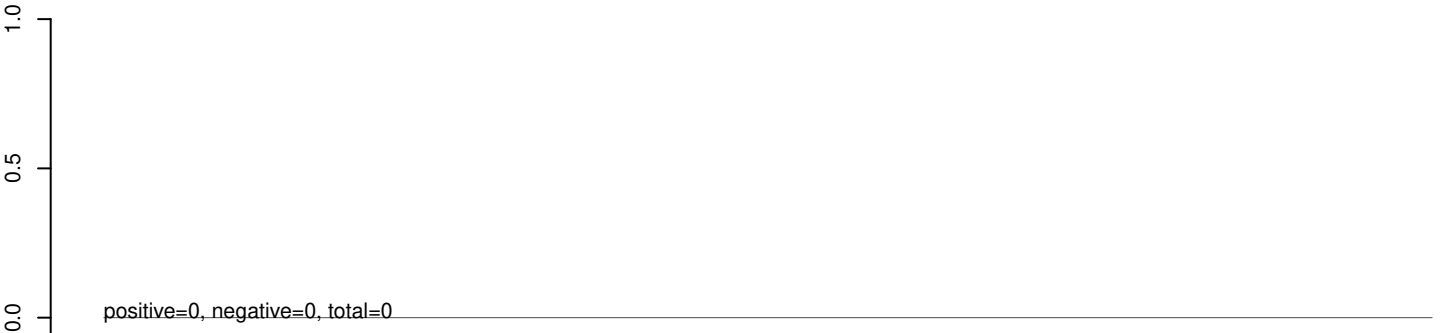


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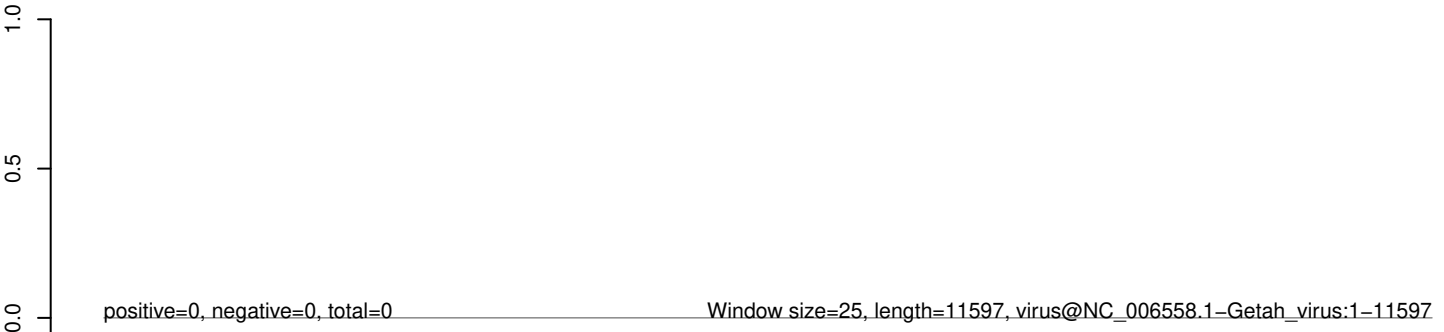
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**AeAeg\_Aag2\_SBV2\_AK.rep**



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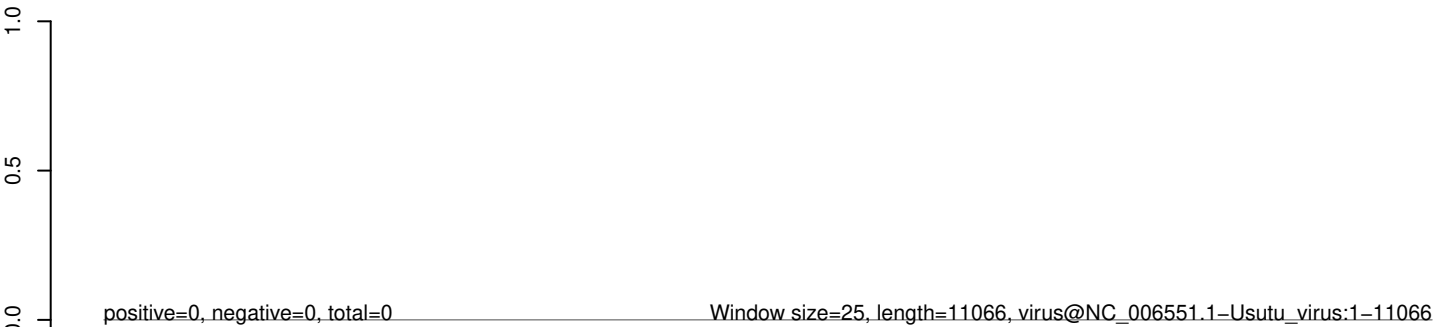
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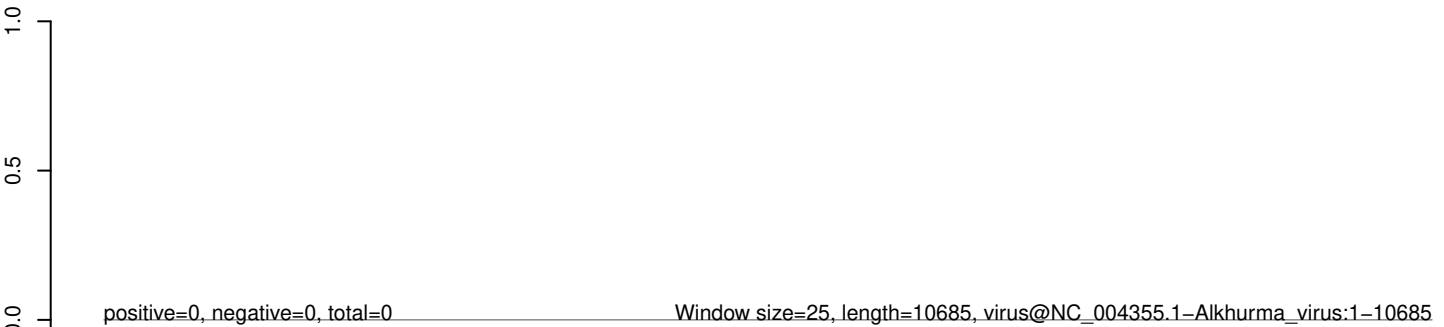
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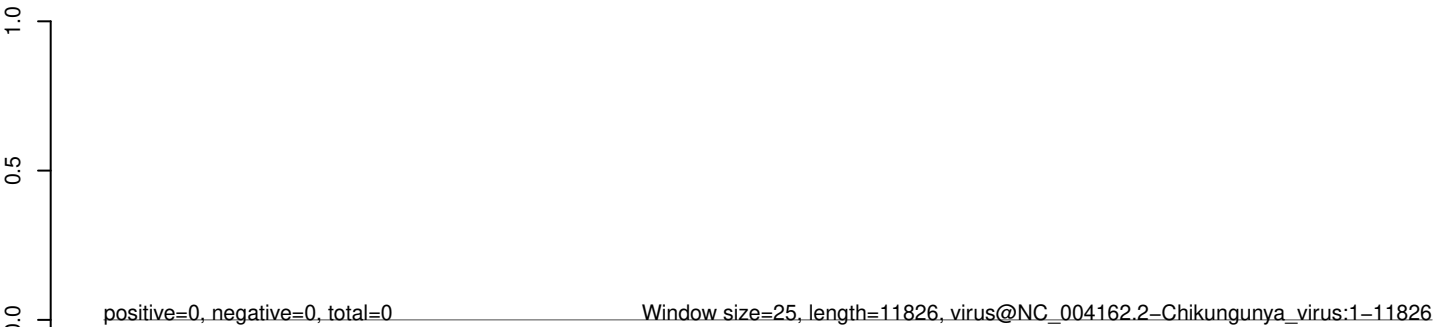
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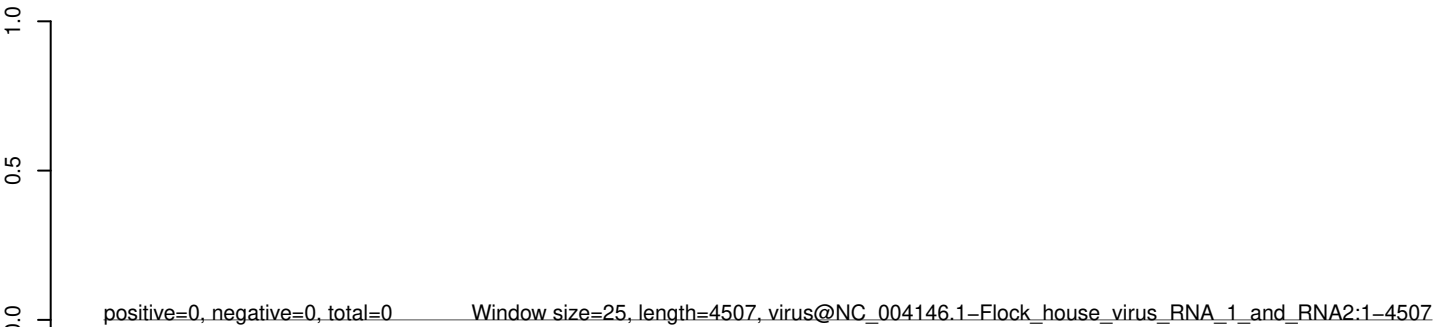
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**AeAeg\_Aag2\_SBV2\_AK.rep**



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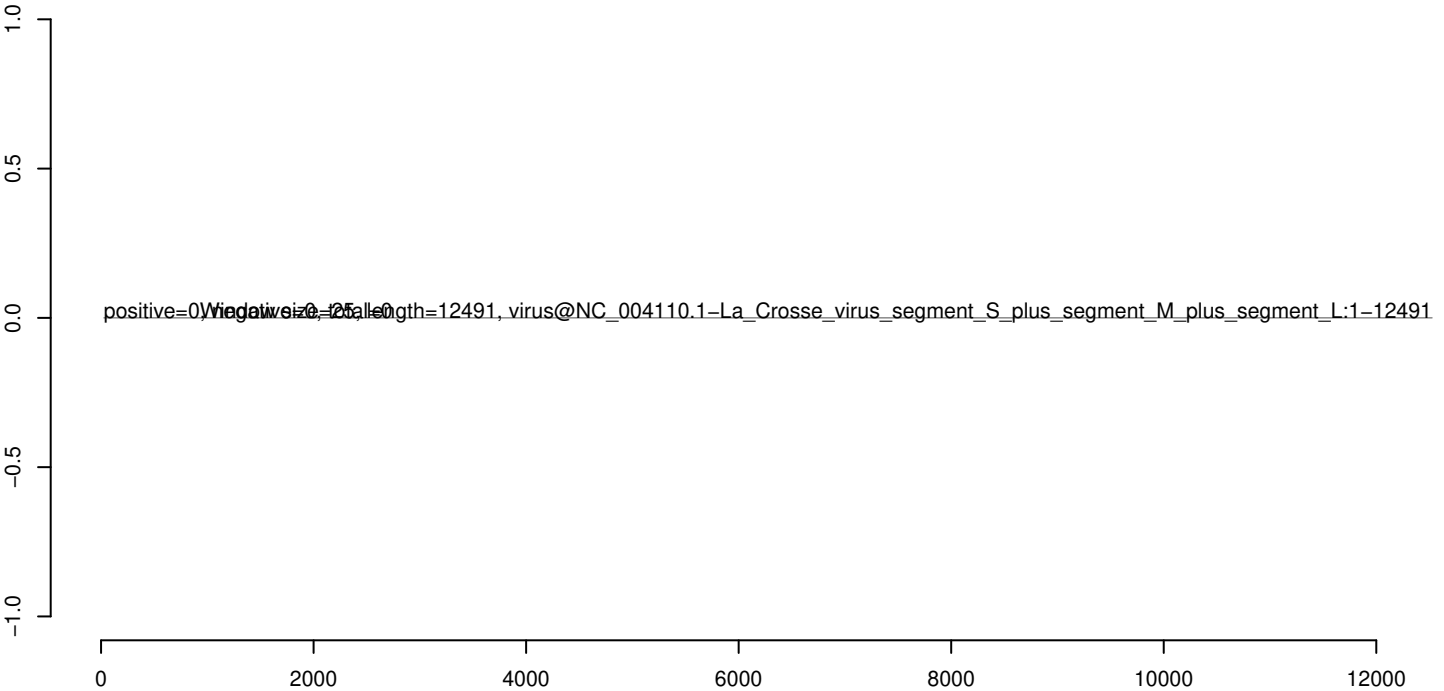
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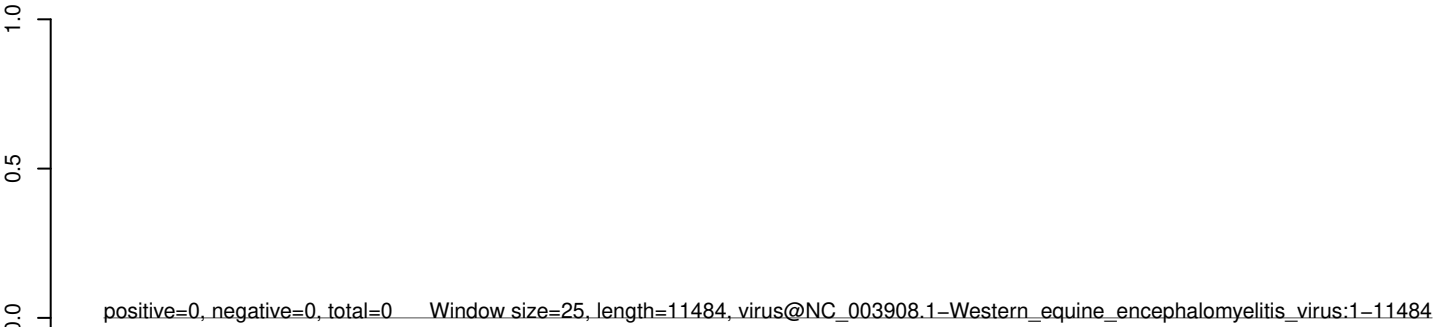
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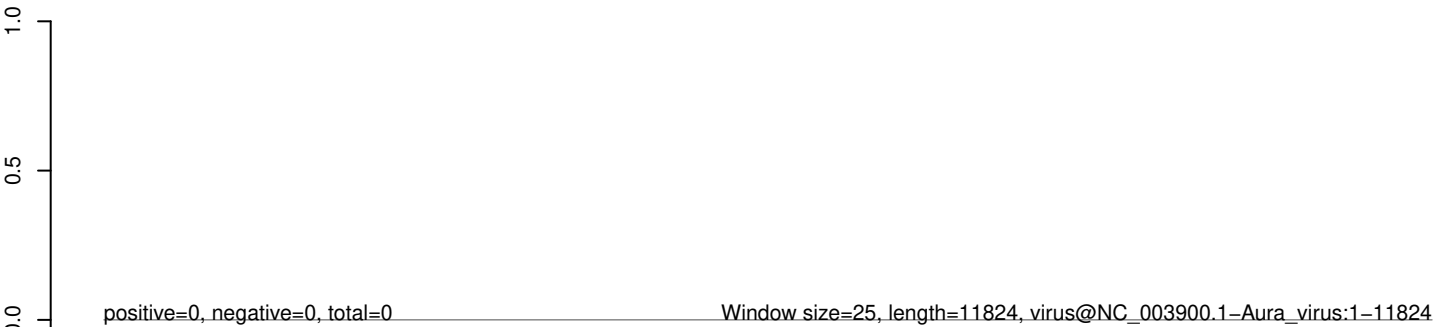
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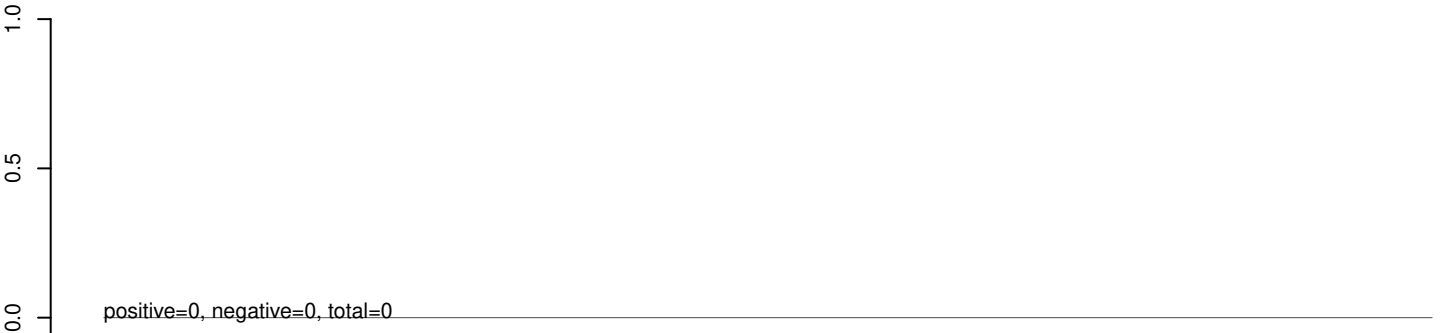


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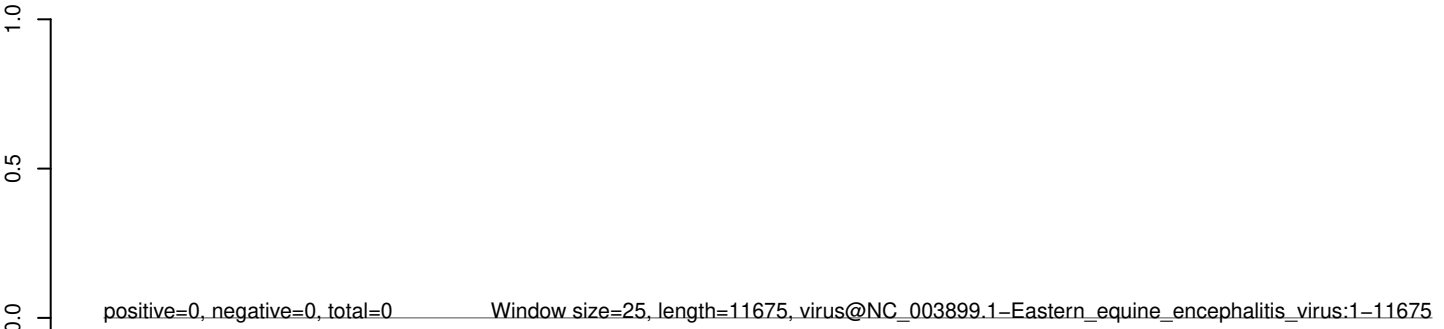
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**AeAeg\_Aag2\_SBV2\_AK.rep**



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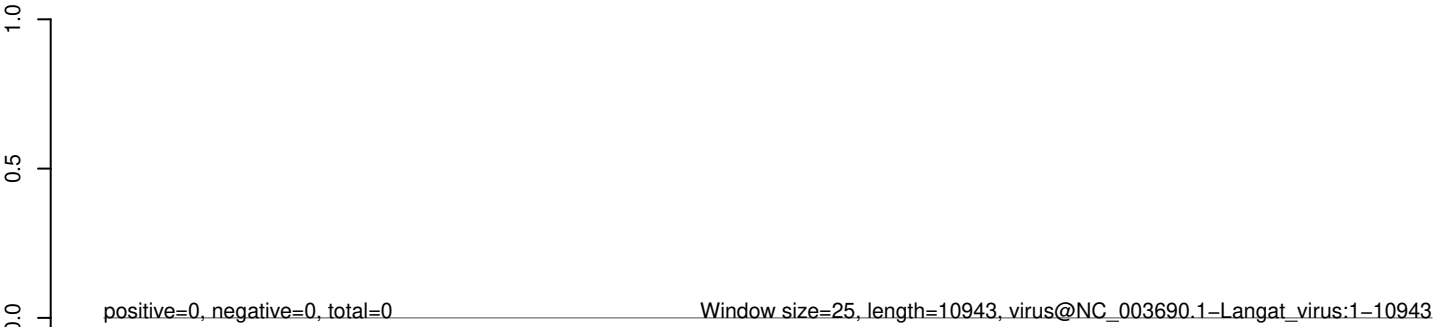
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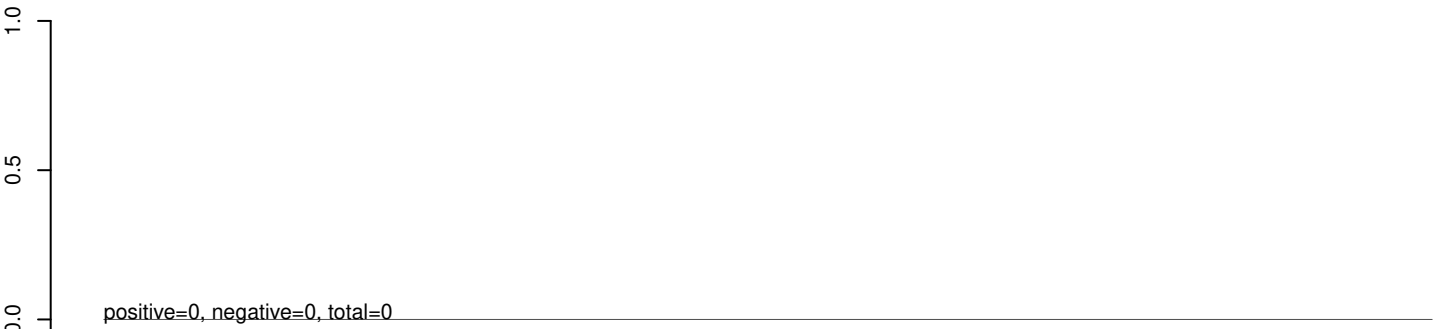


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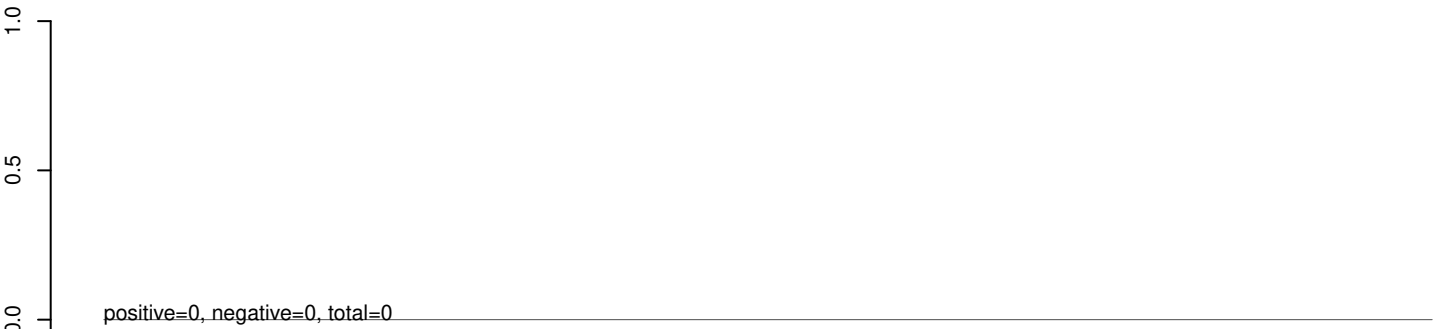


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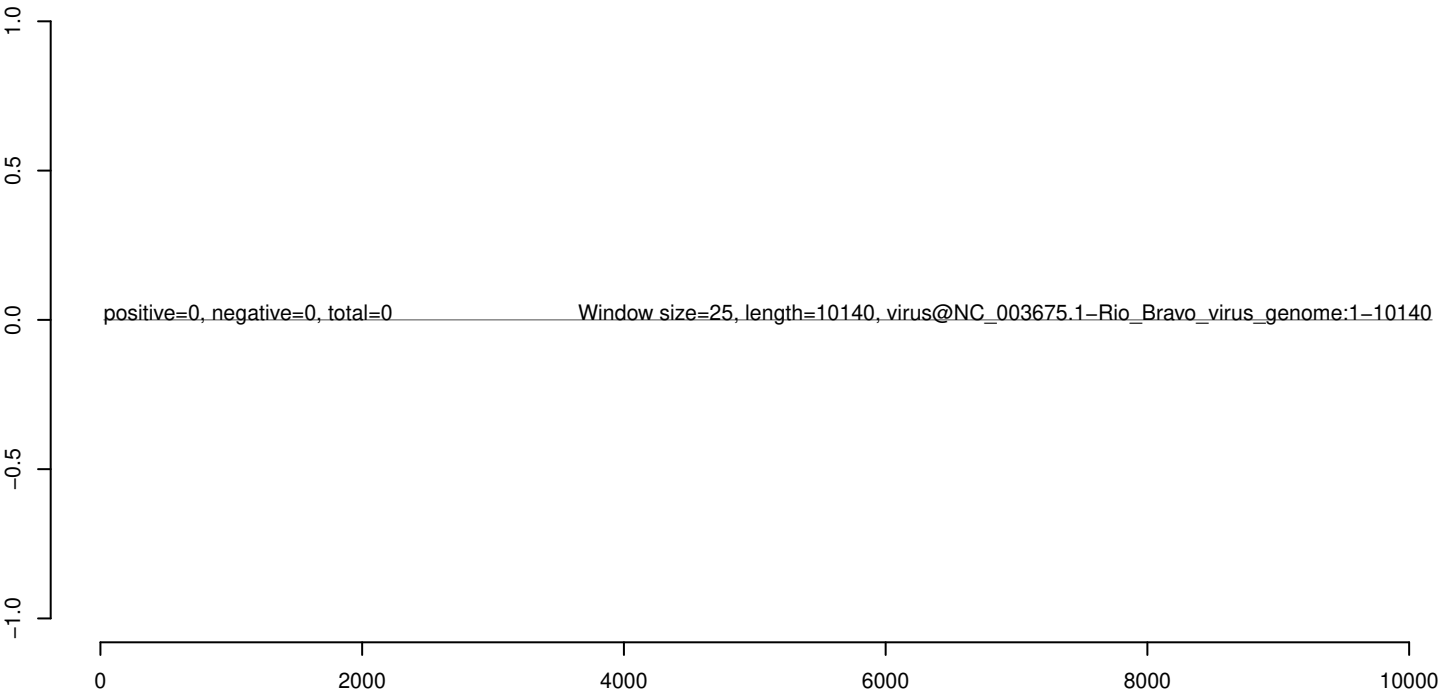
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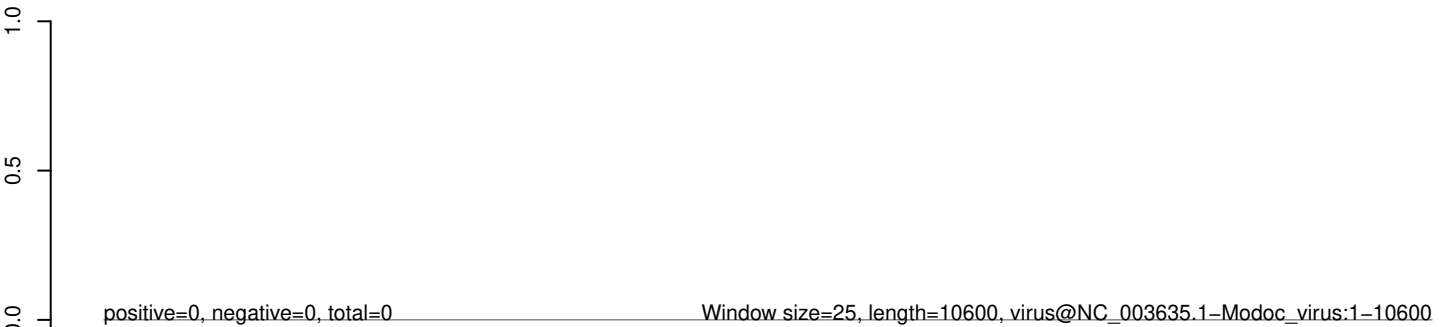
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**AeAeg\_Aag2\_SBV2\_AK.rep**



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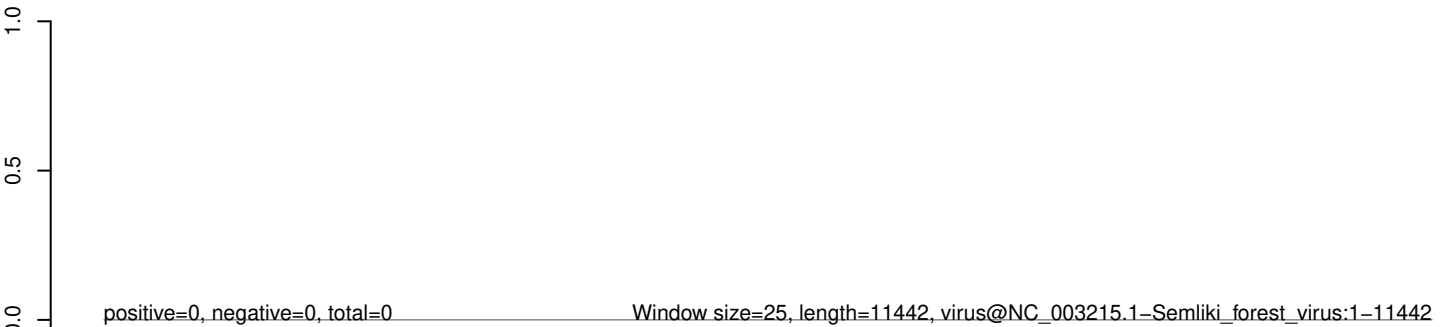
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**AeAeg\_Aag2\_SBV2\_AK.rep**



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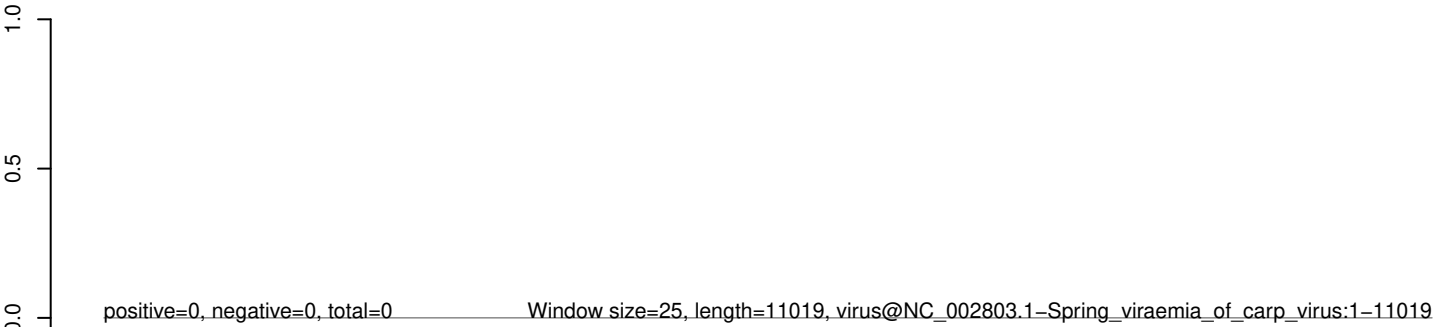
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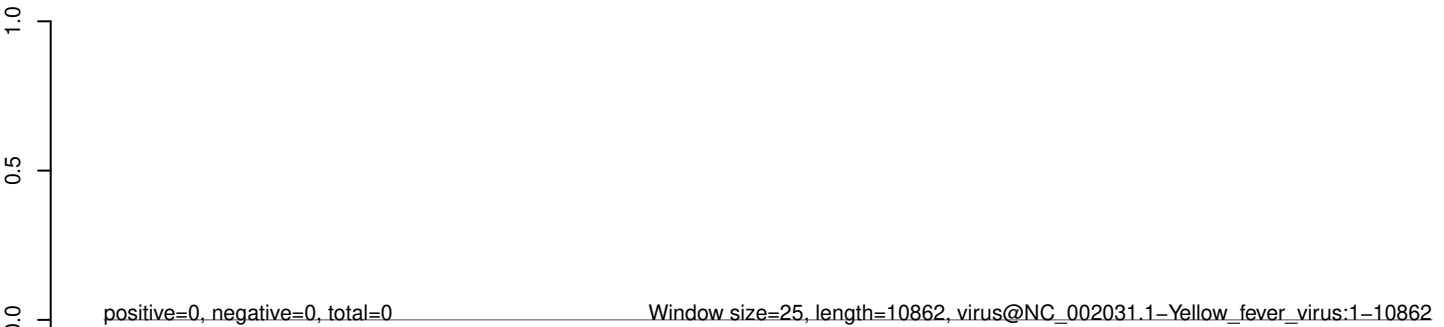
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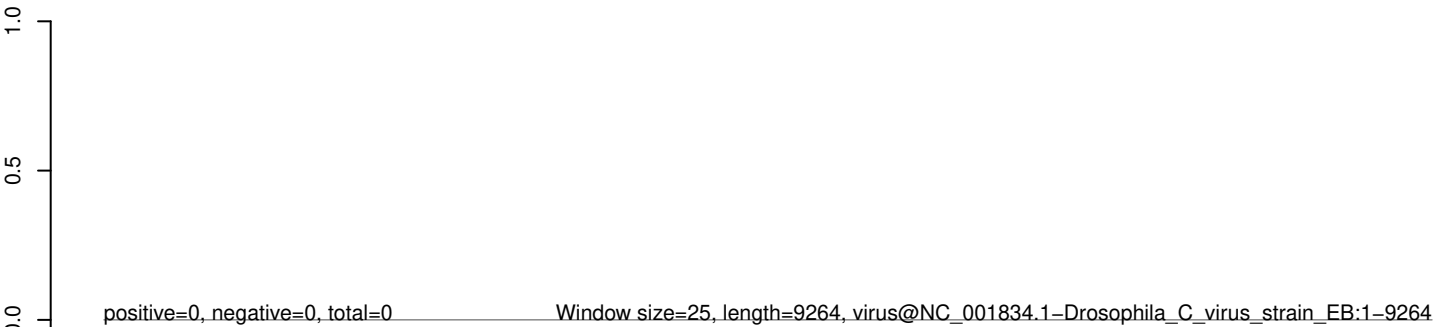
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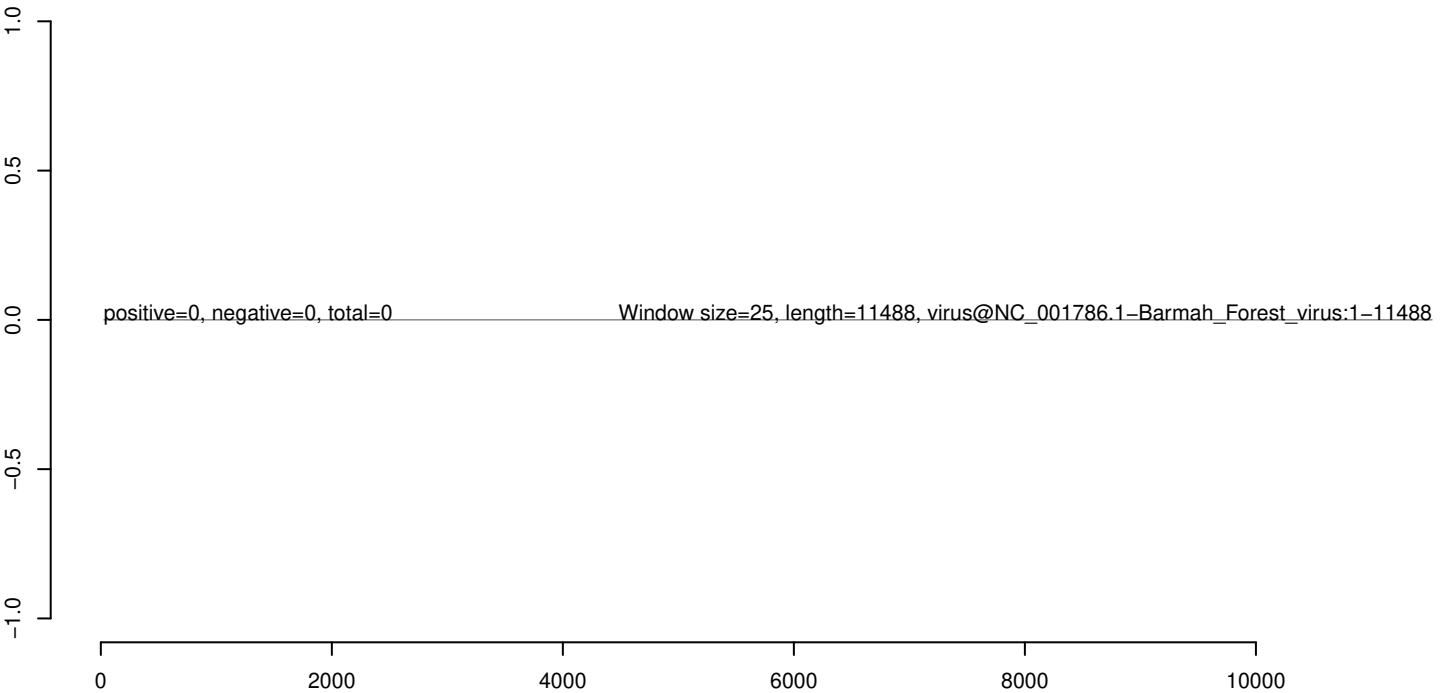
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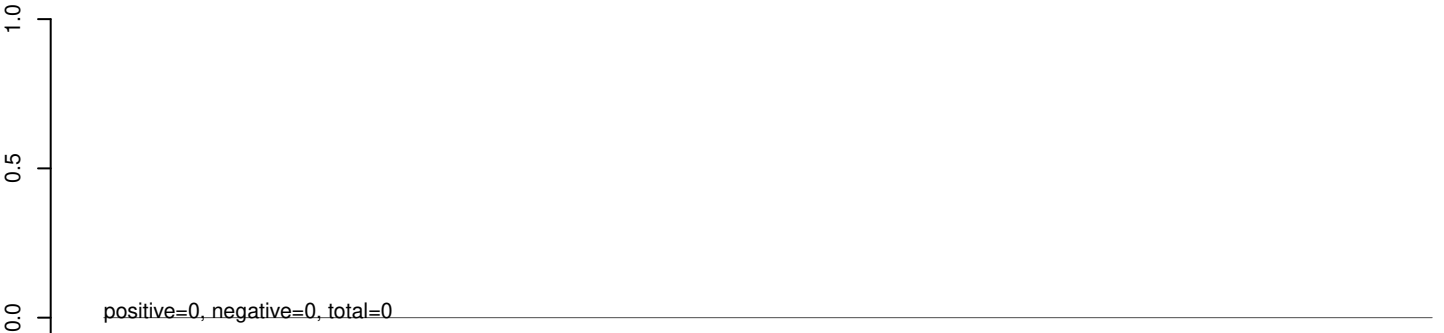
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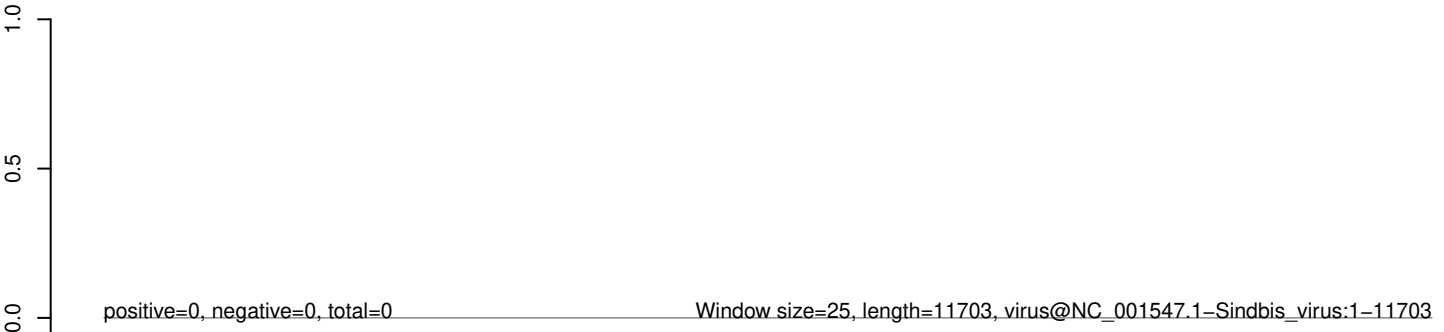
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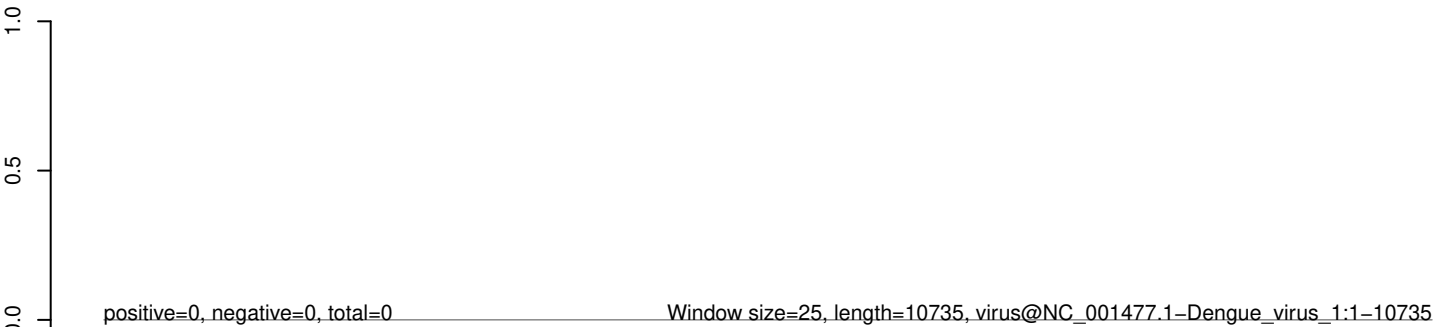
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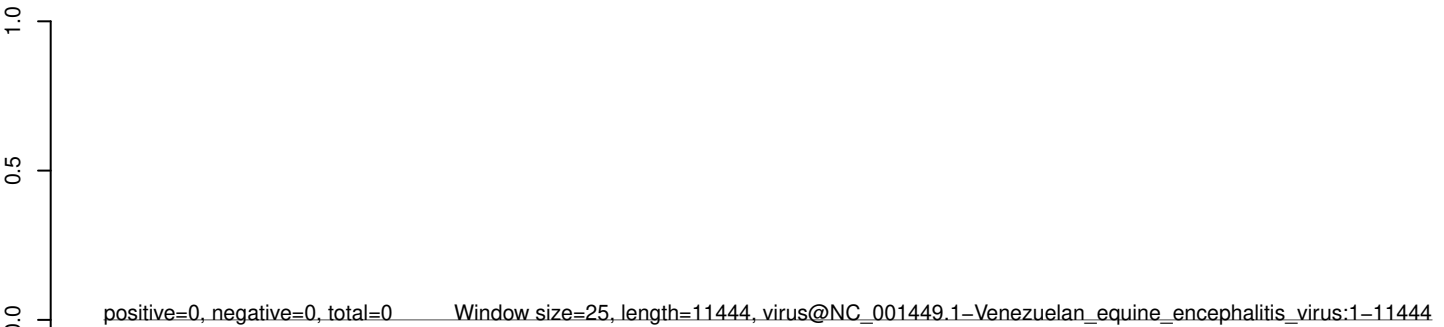
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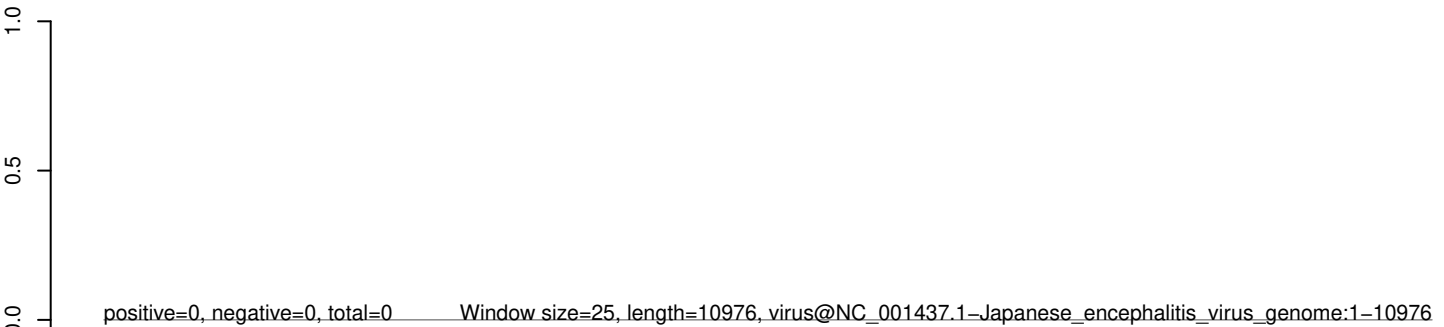
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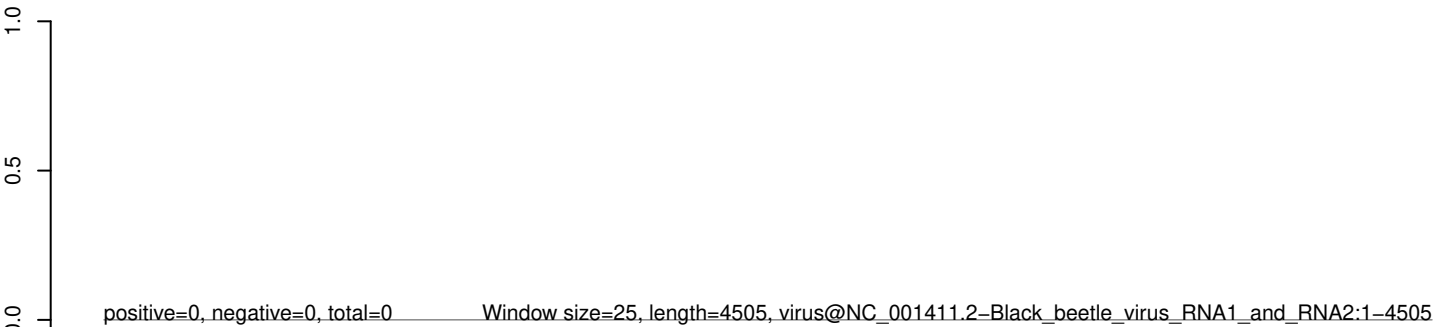
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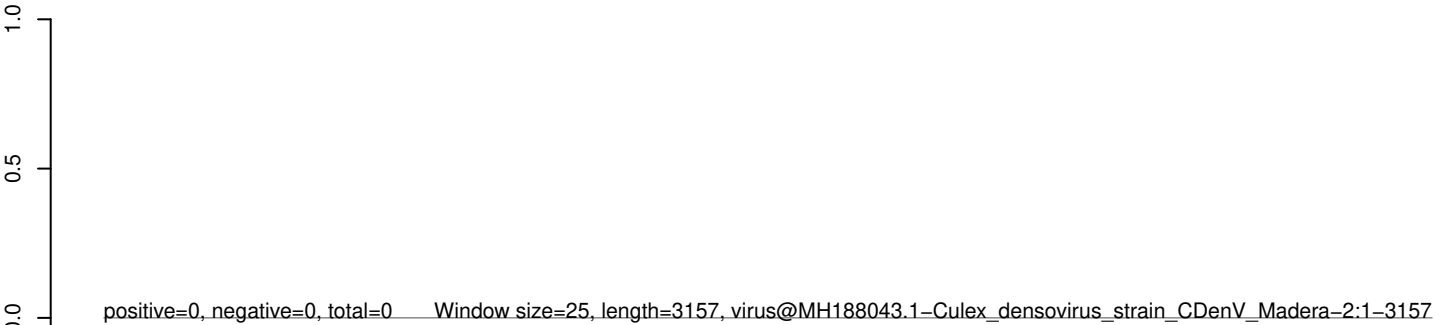
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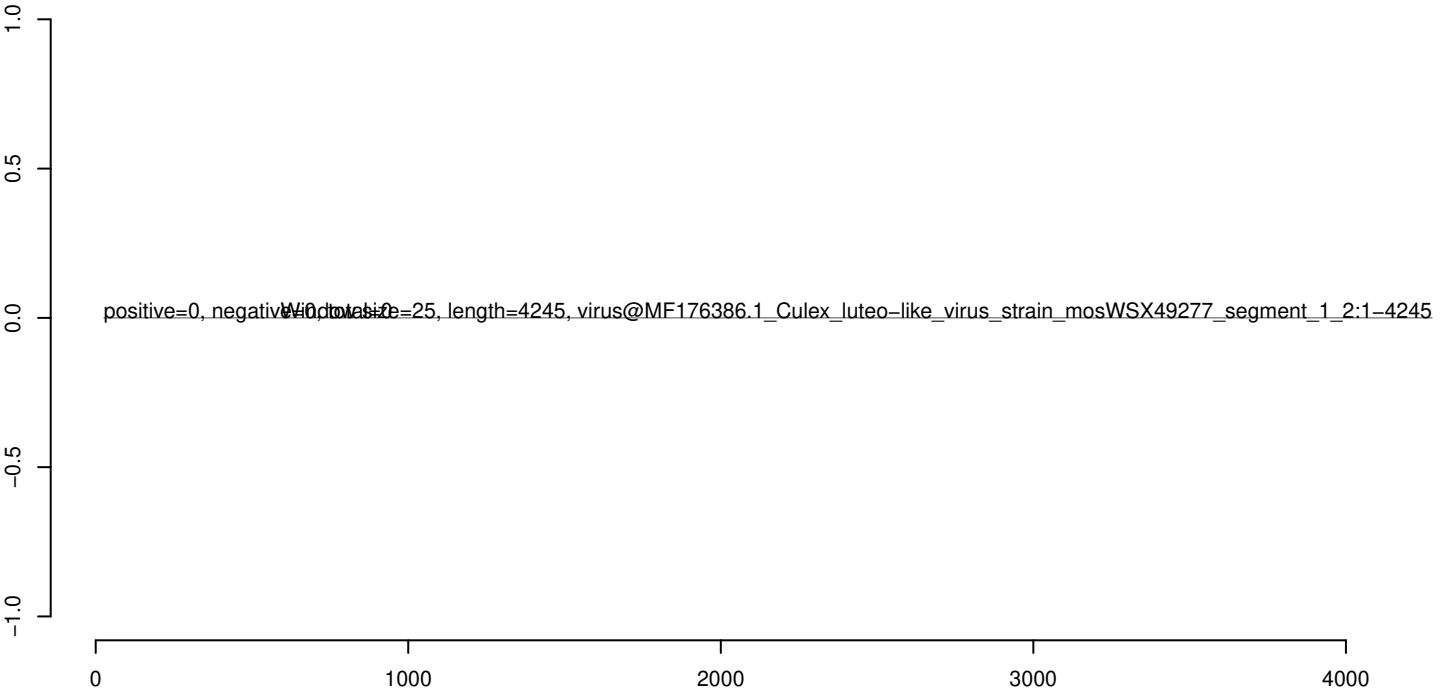
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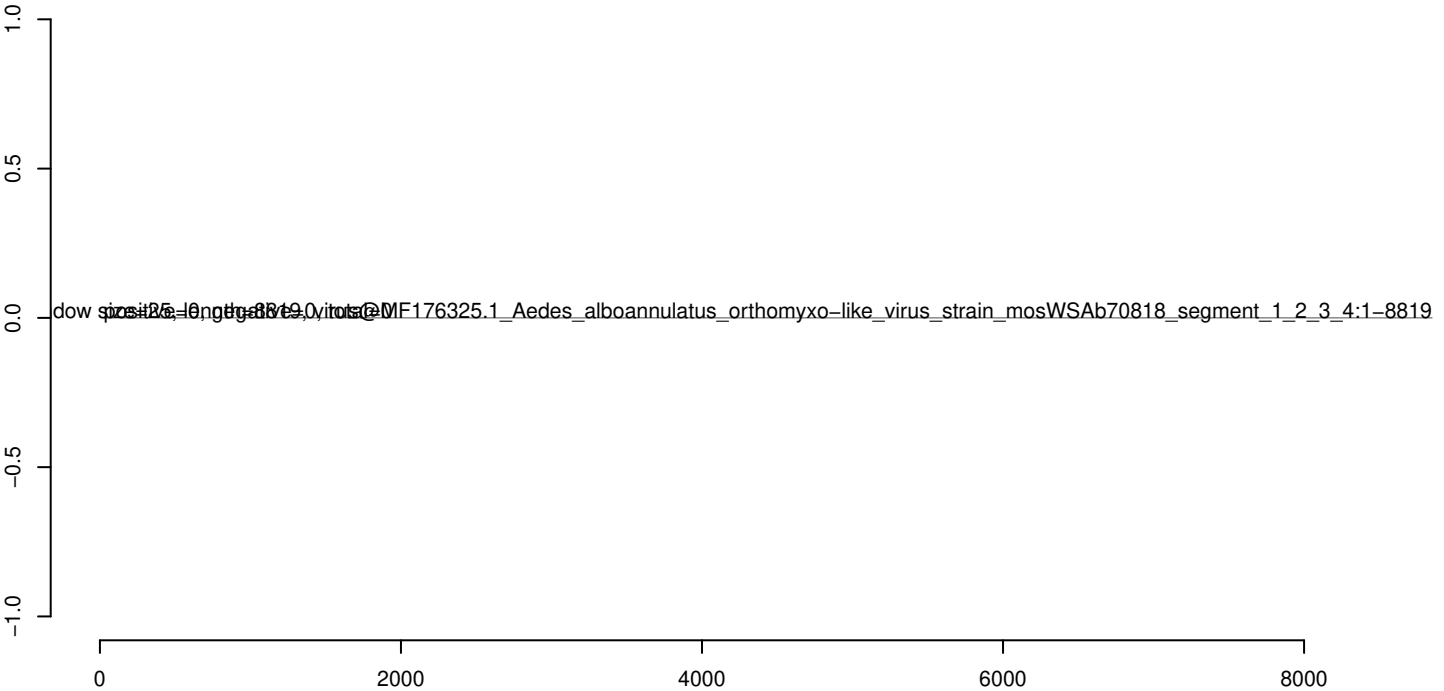
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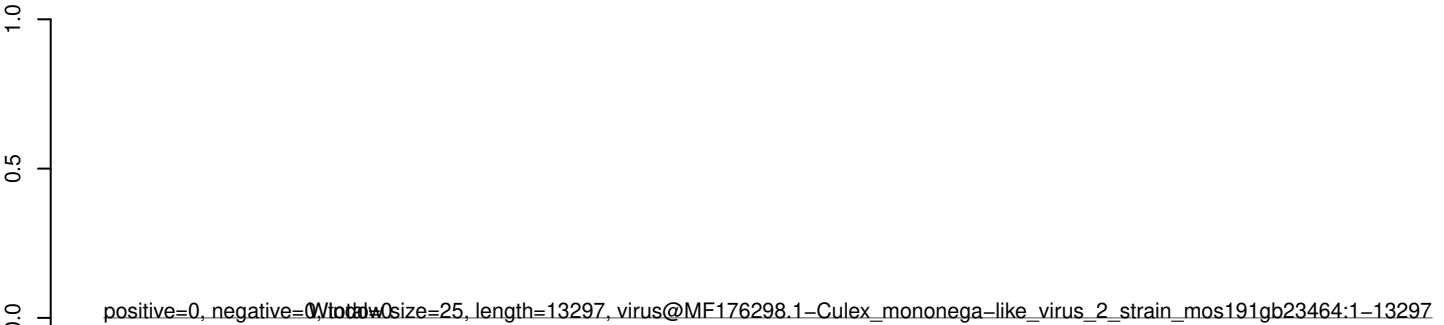
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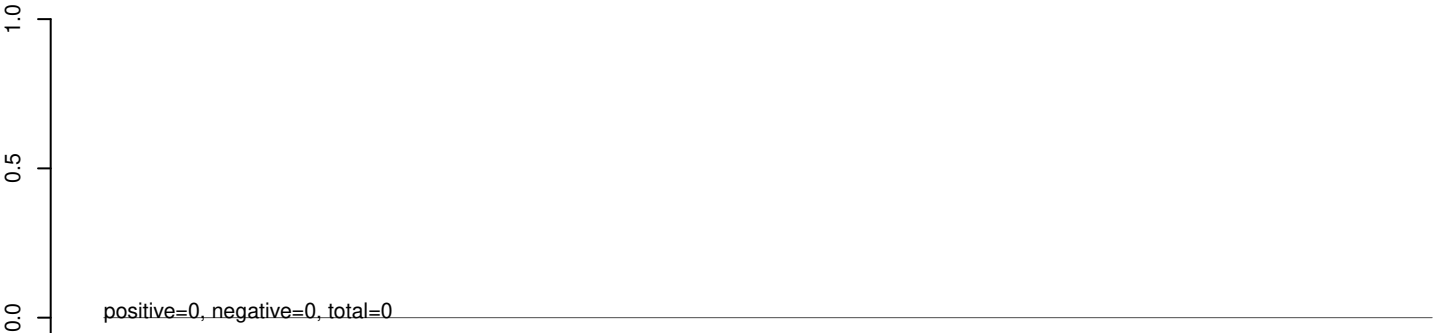


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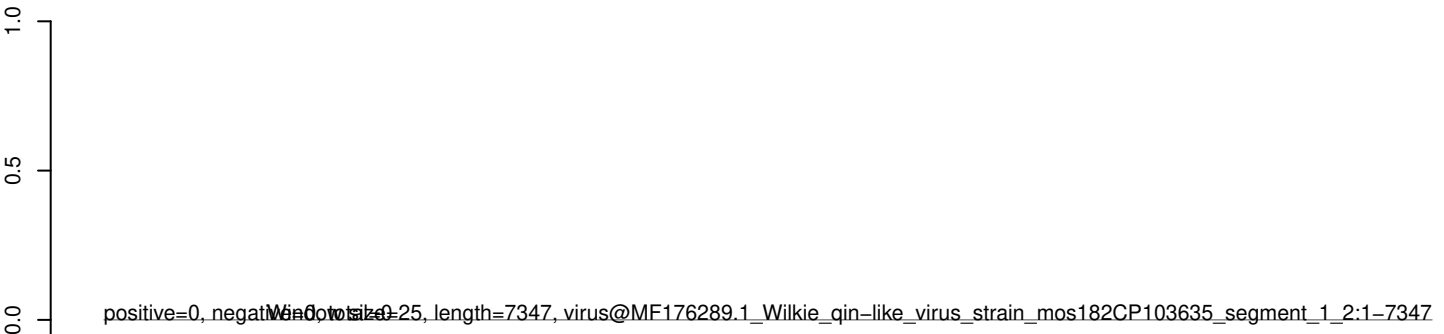
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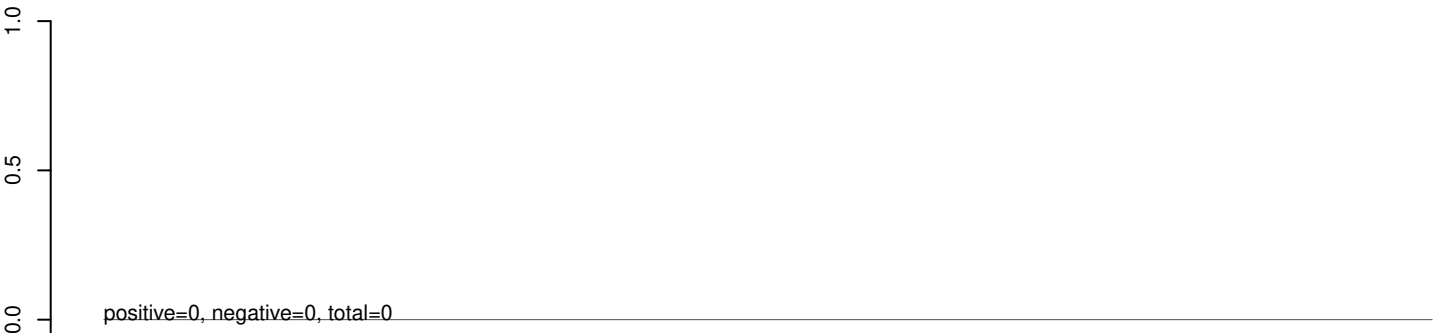


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**AeAeg\_Aag2\_SBV2\_AK.18\_23.rep**



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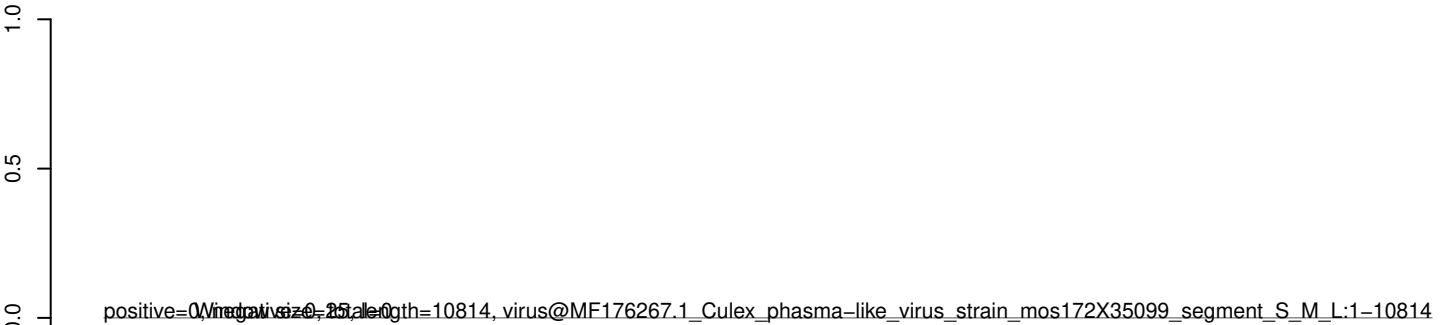
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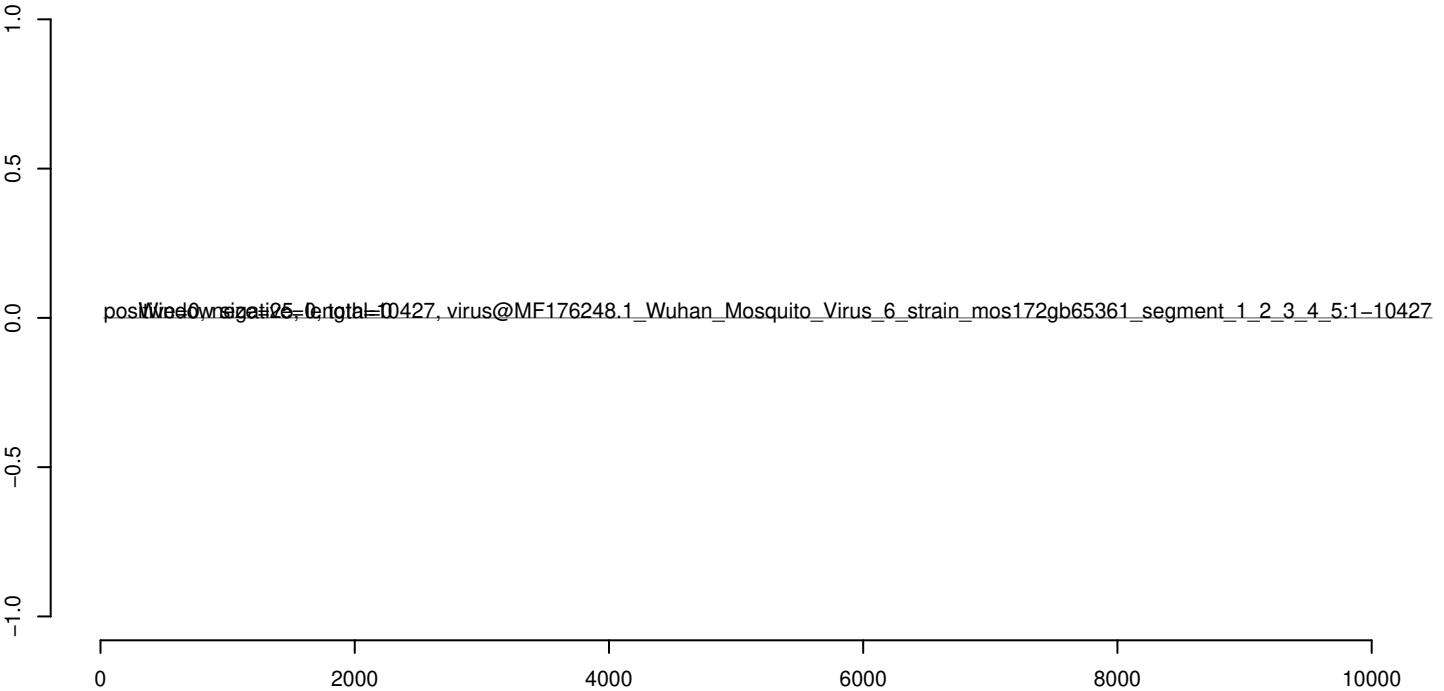
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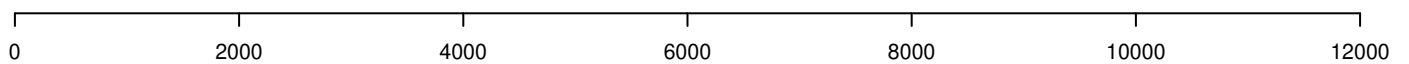
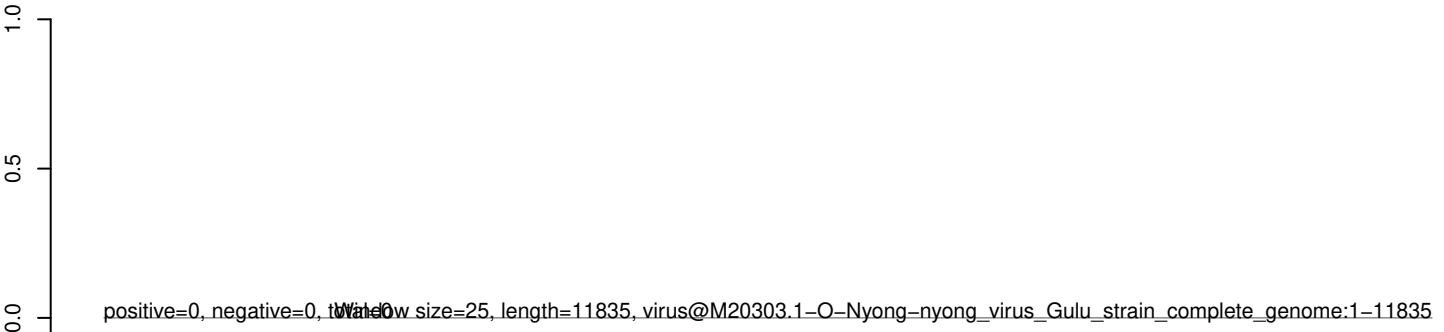
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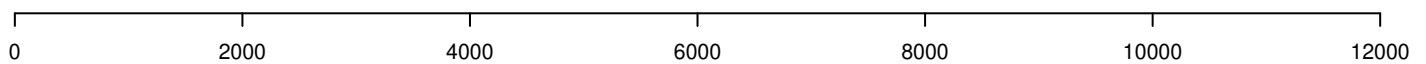
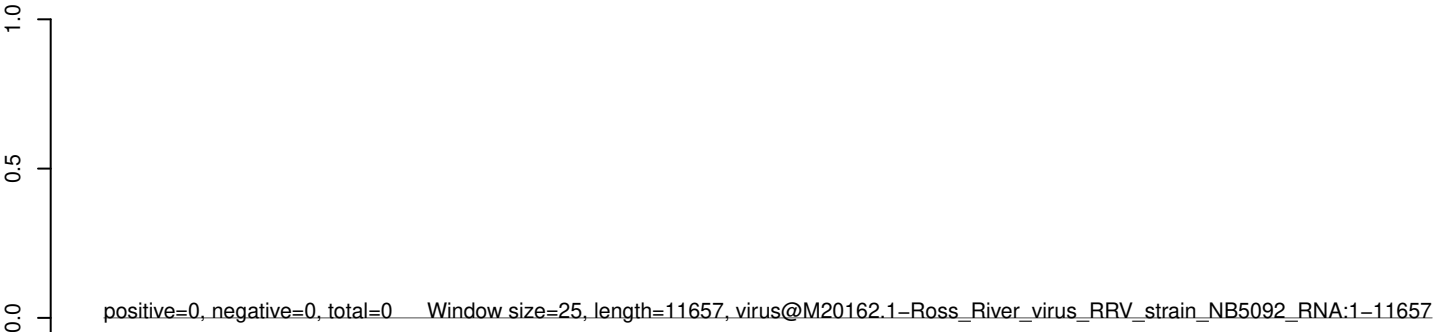
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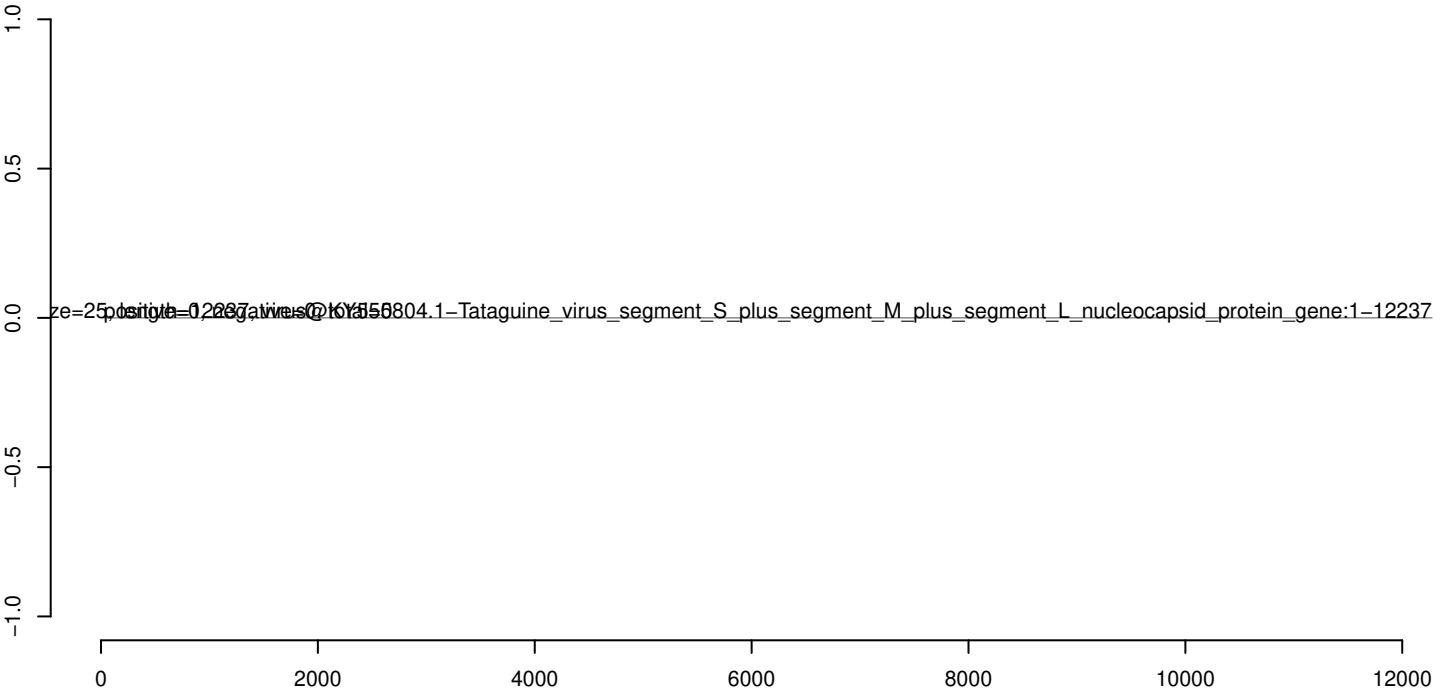
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**AeAeg\_Aag2\_SBV2\_AK.rep**



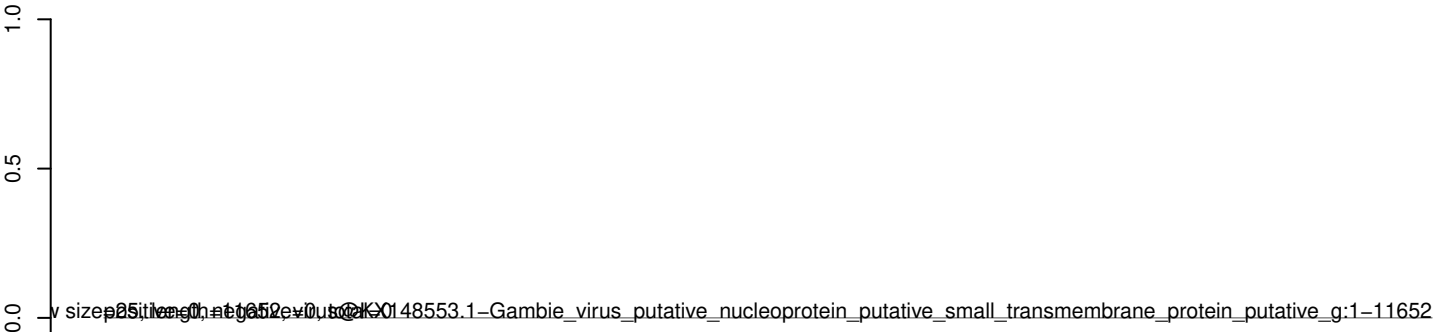
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**AeAeg\_Aag2\_SBV2\_AK.rep**



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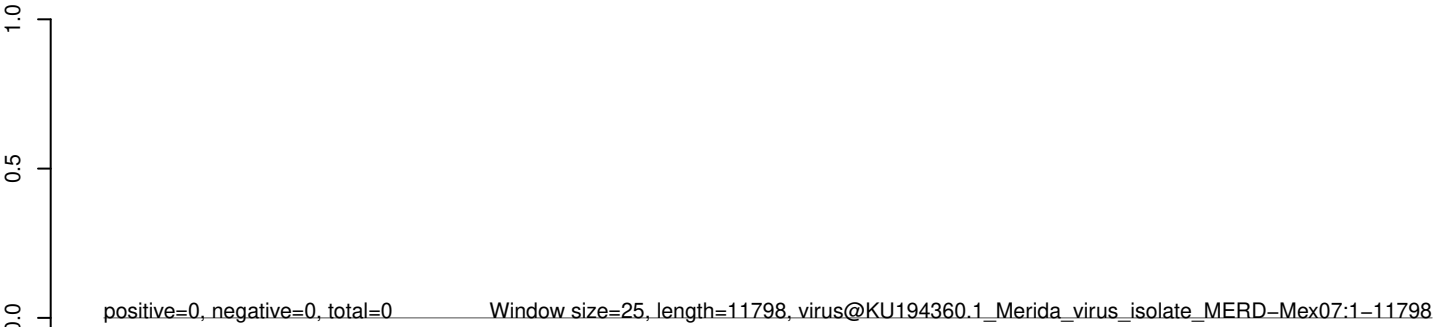
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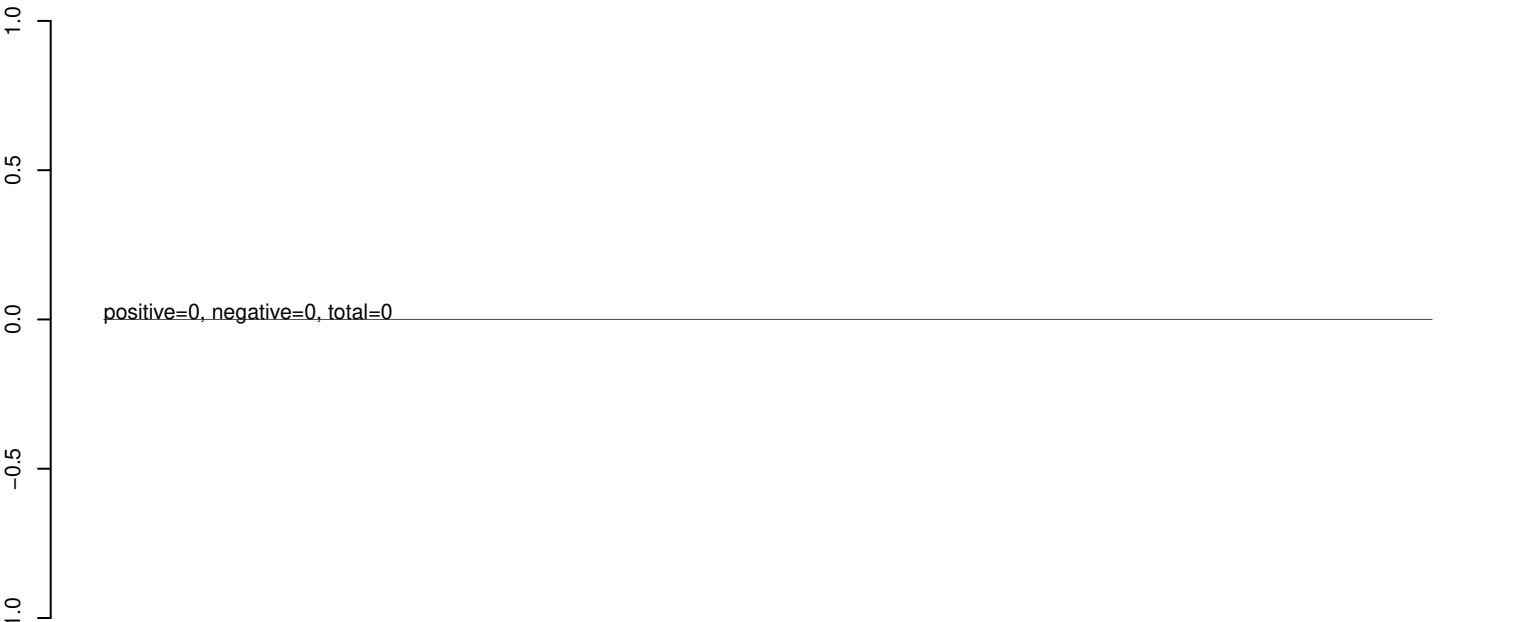


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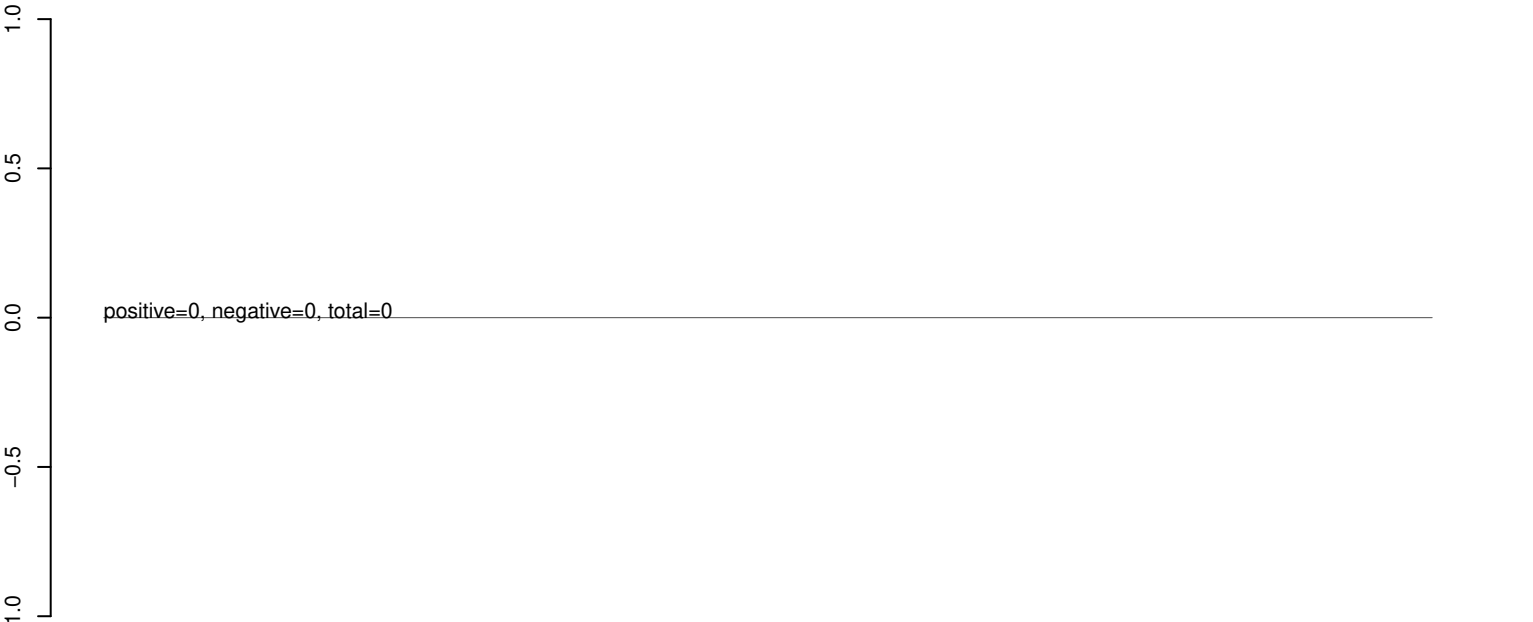


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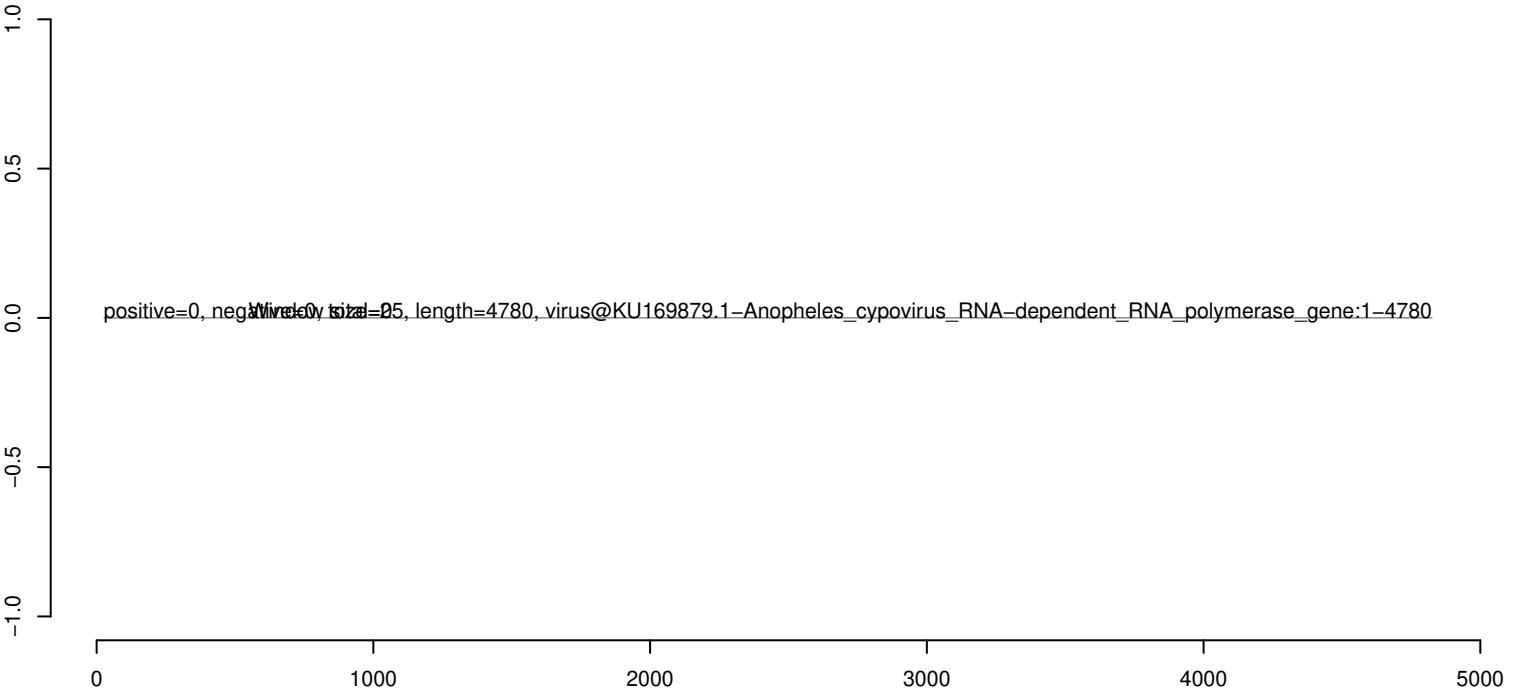
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**AeAeg\_Aag2\_SBV2\_AK.rep**





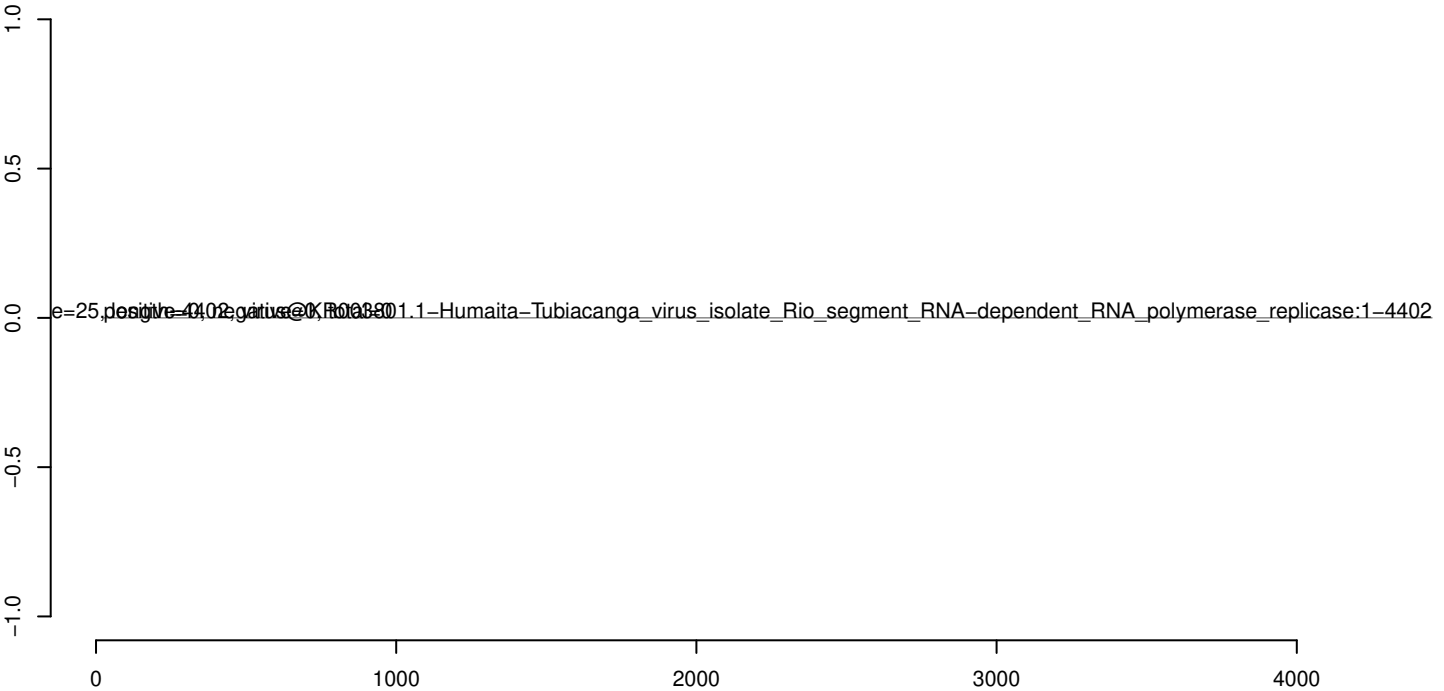
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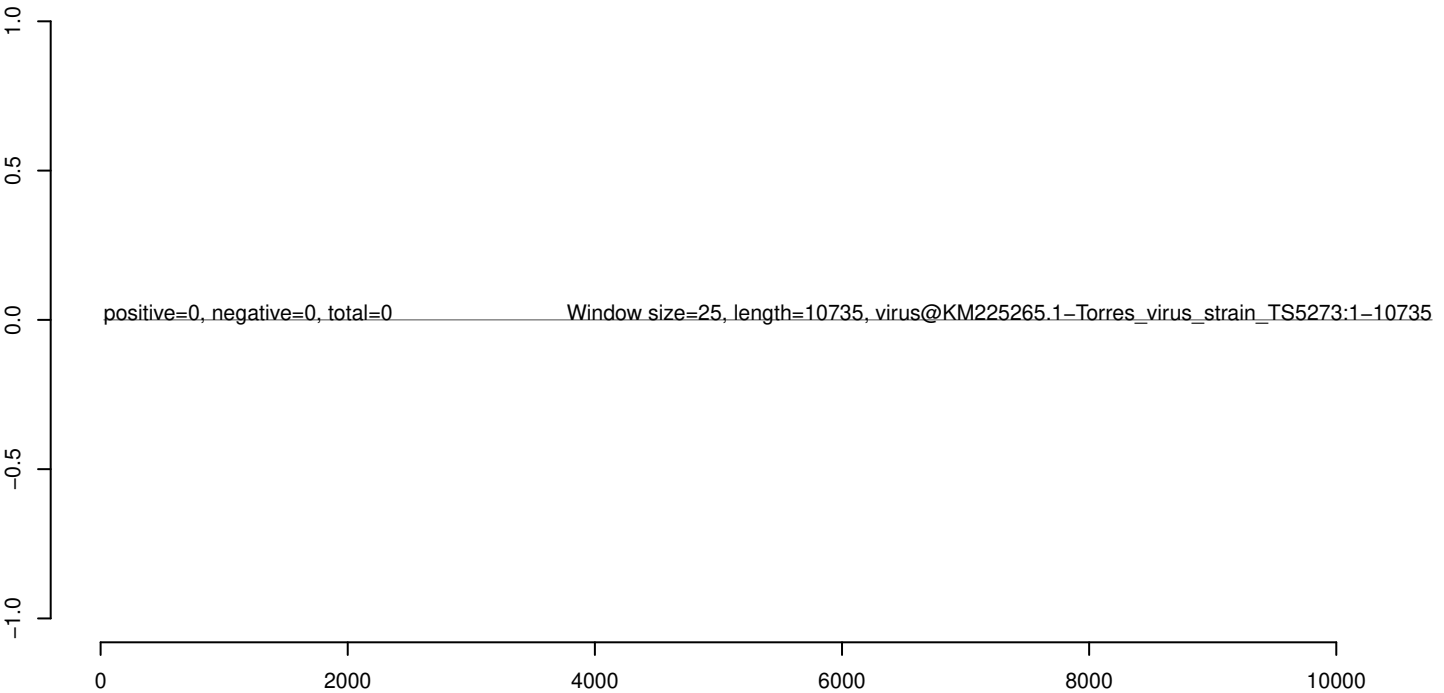
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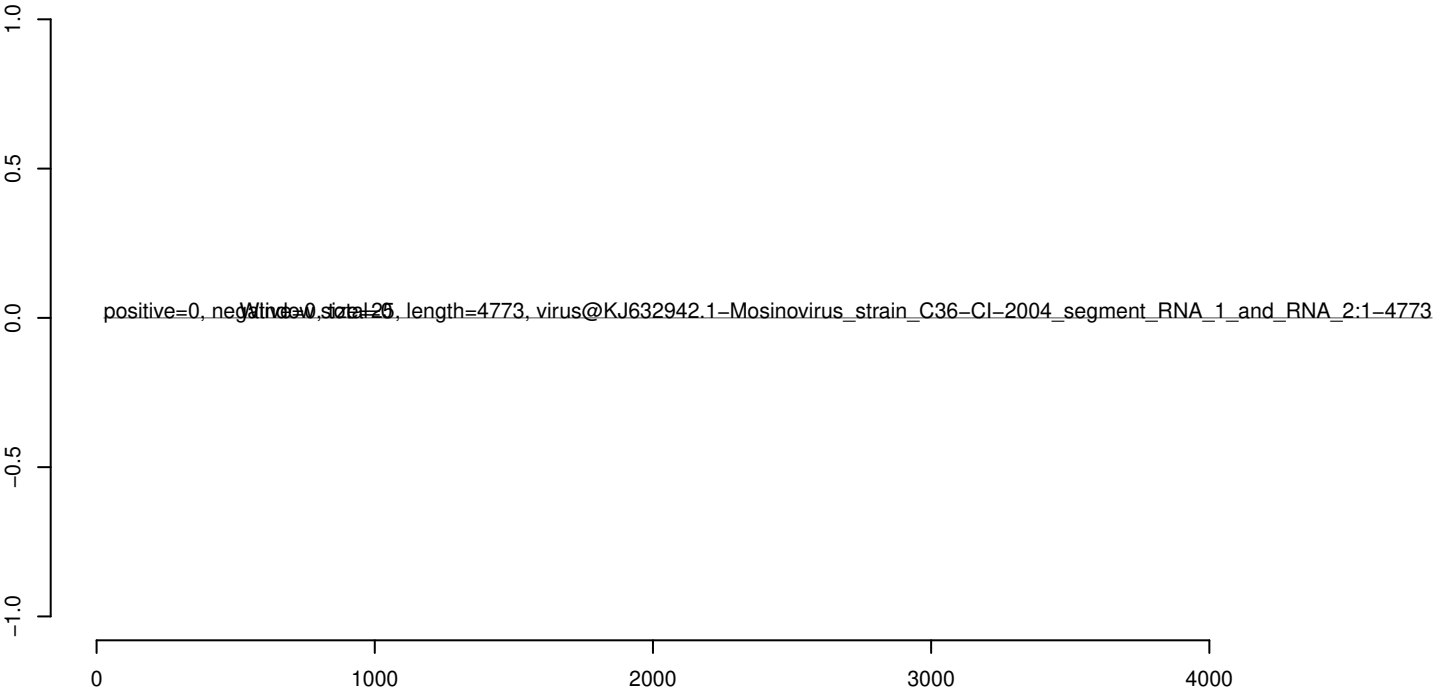
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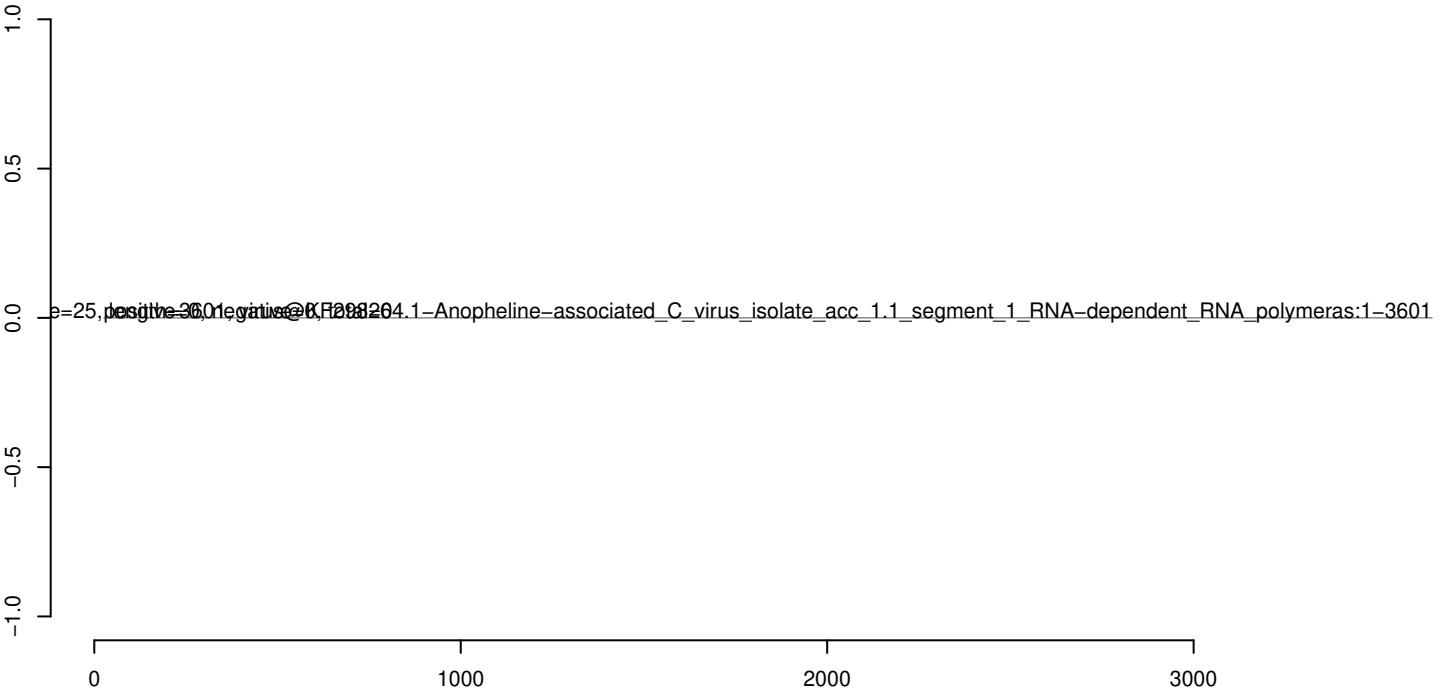
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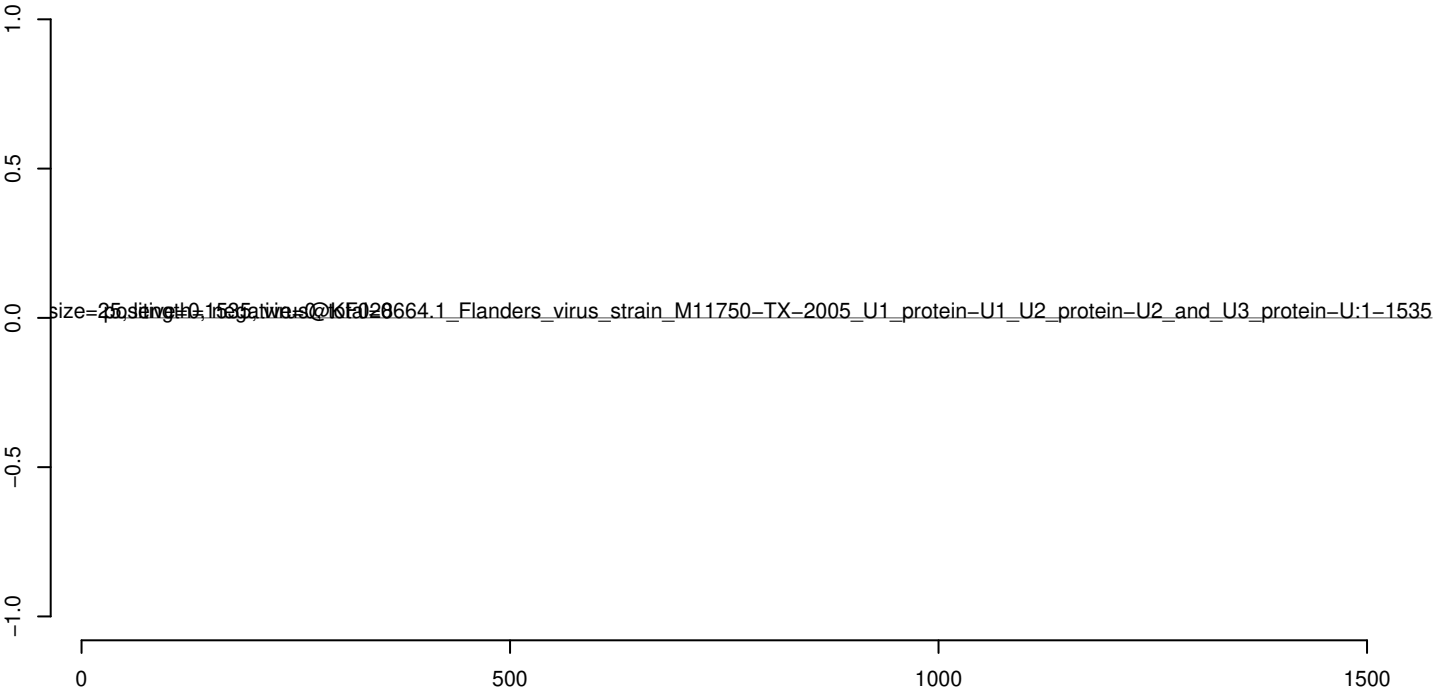
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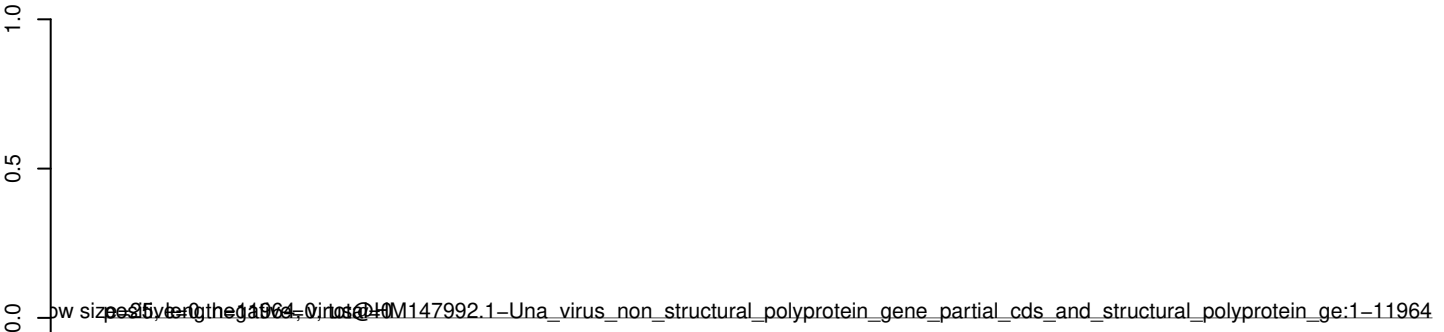
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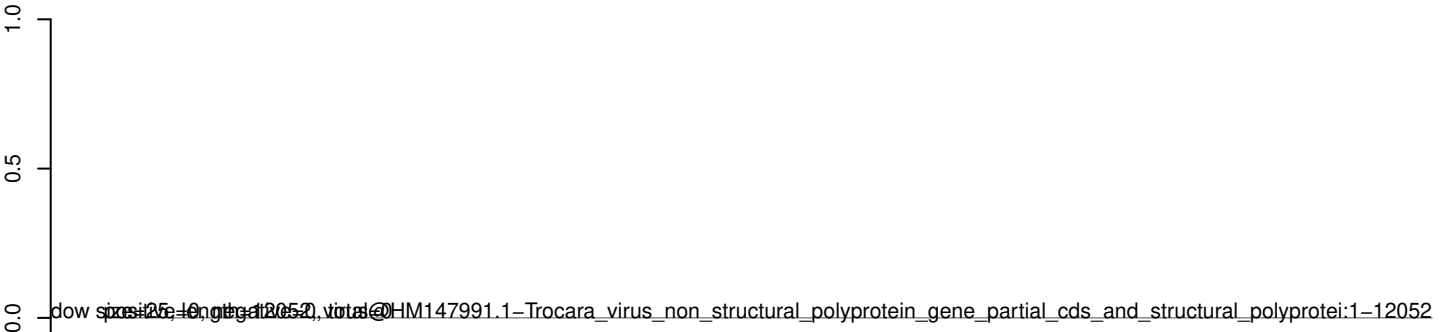
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**AeAeg\_Aag2\_SBV2\_AK.rep**



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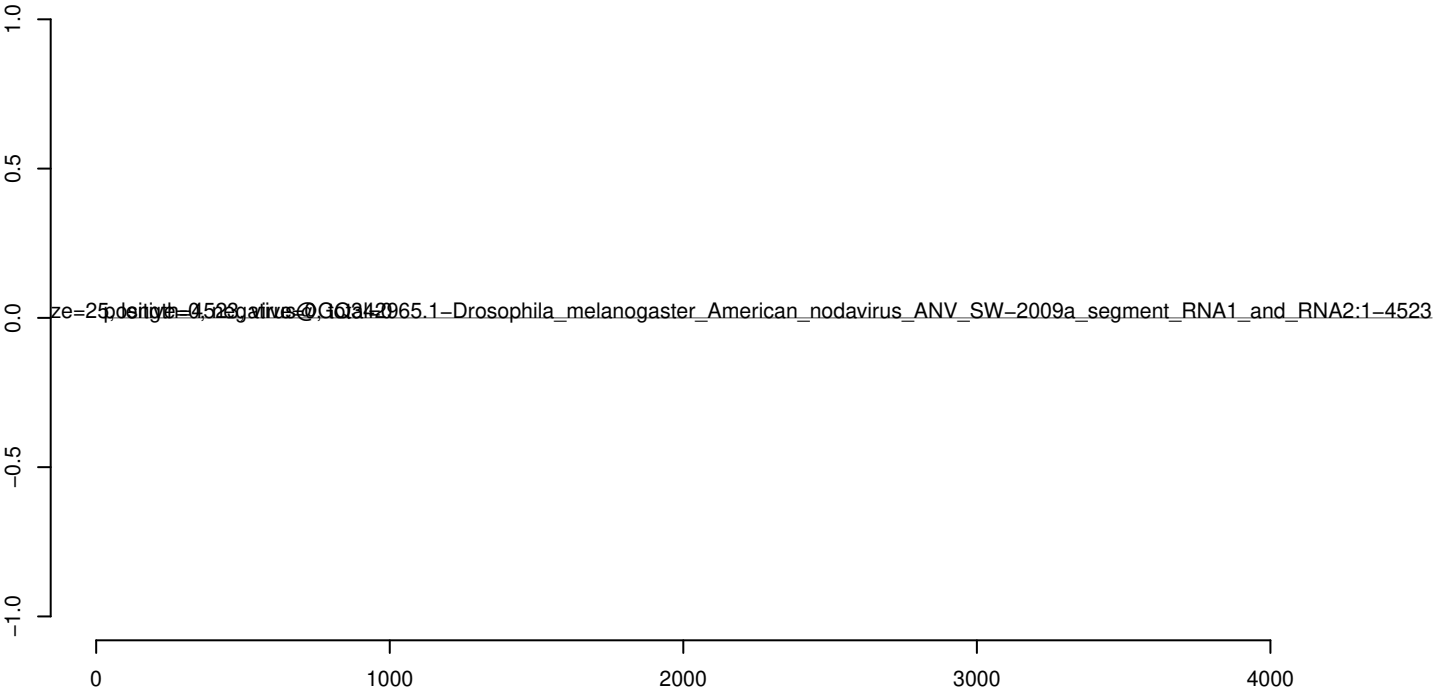
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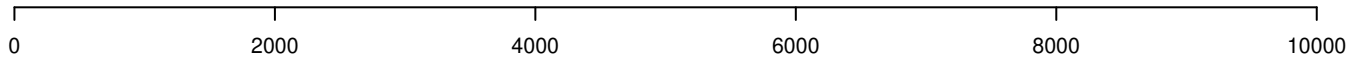
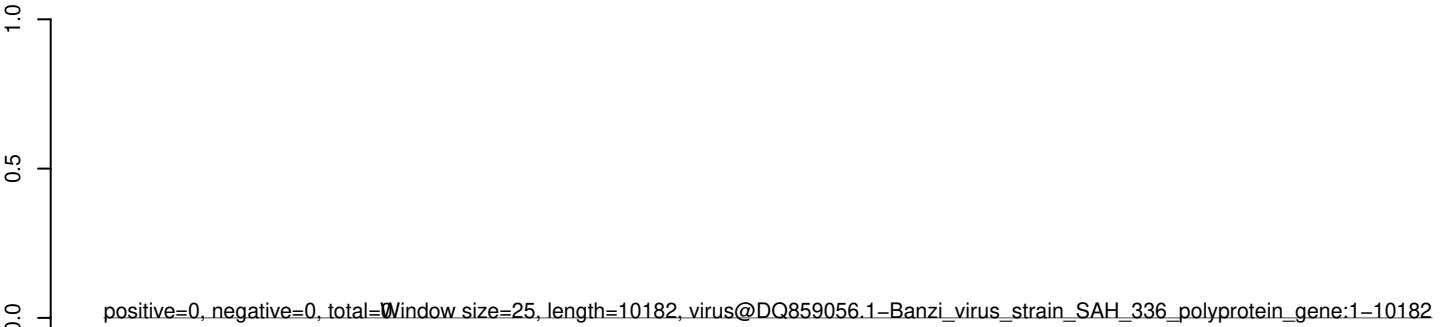
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**AeAeg\_Aag2\_SBV2\_AK.rep**



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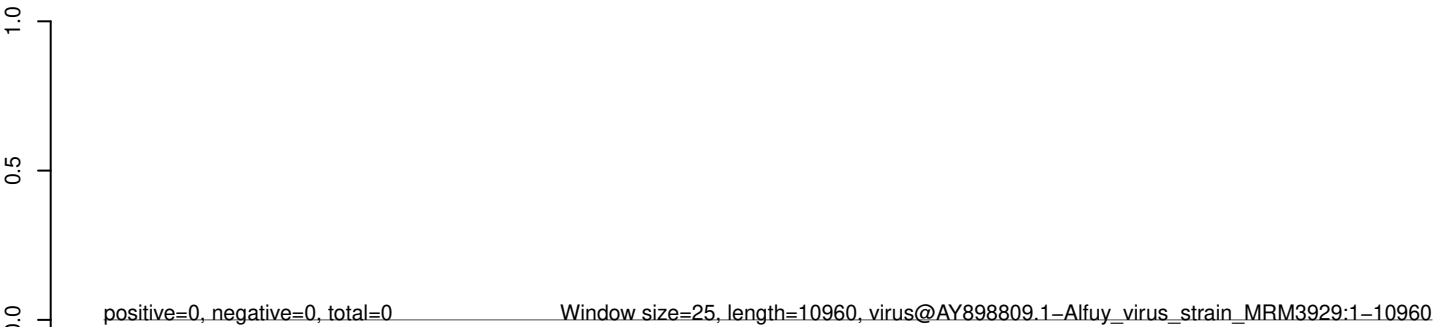
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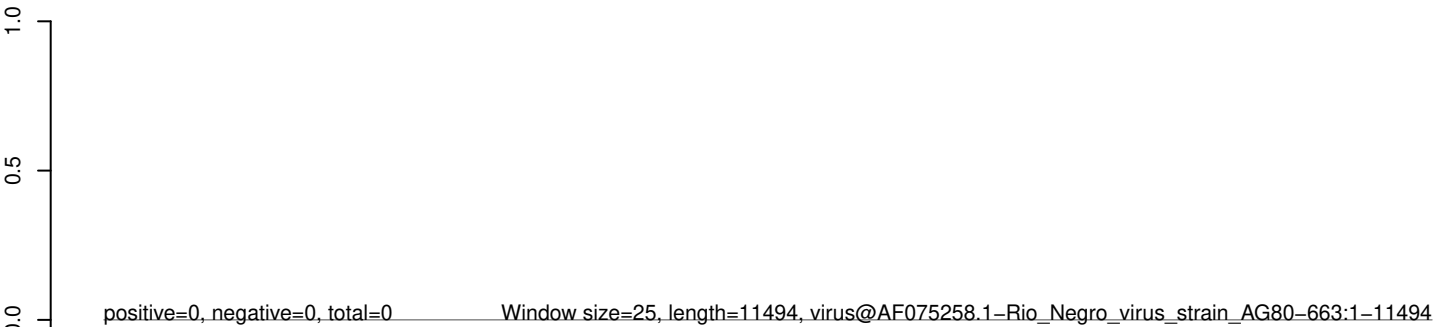
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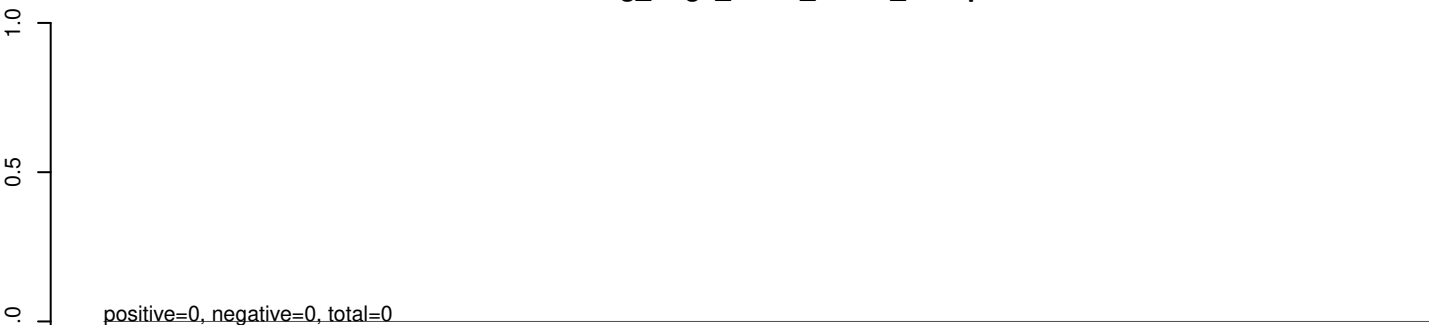


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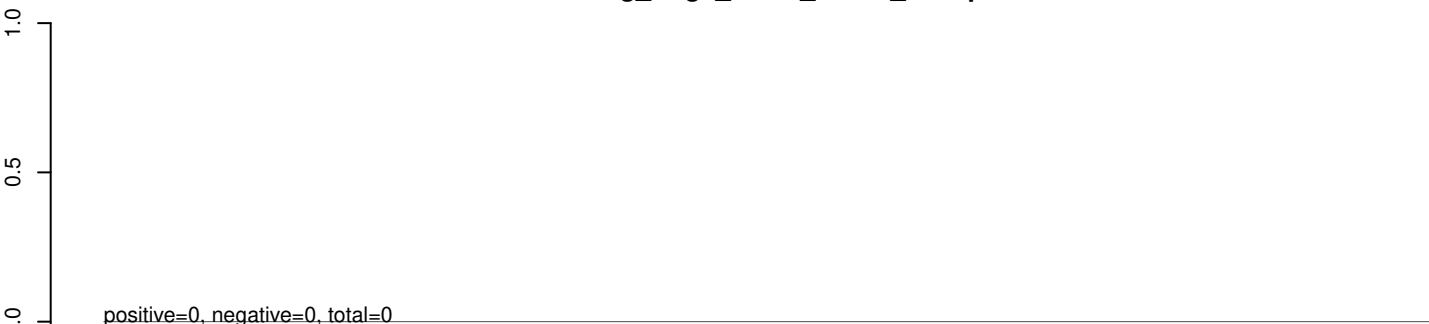


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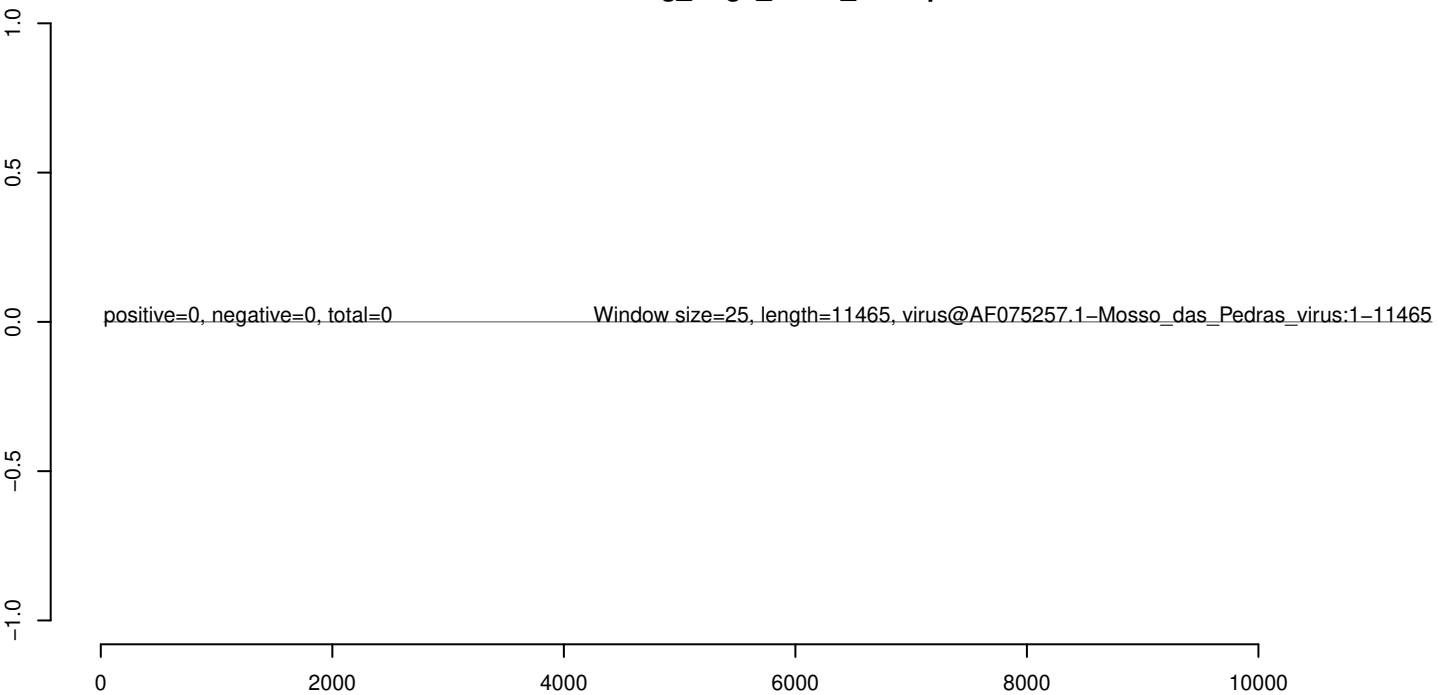
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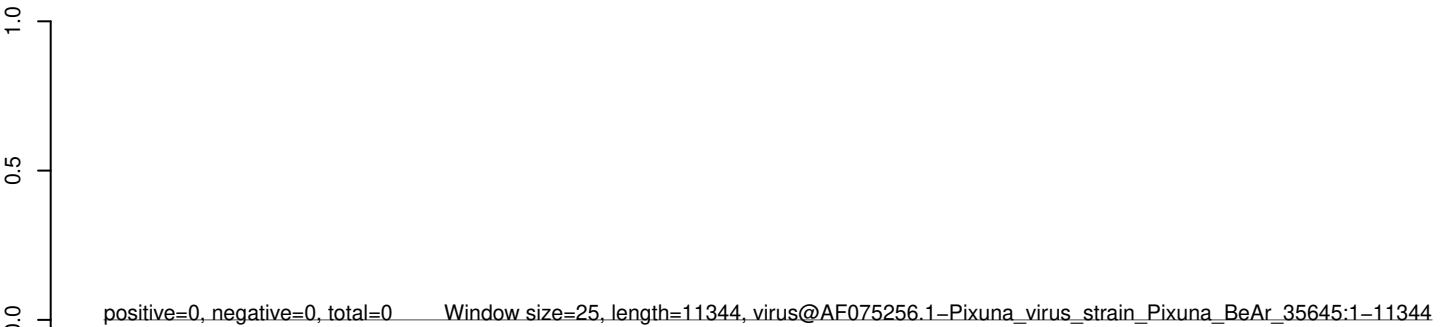
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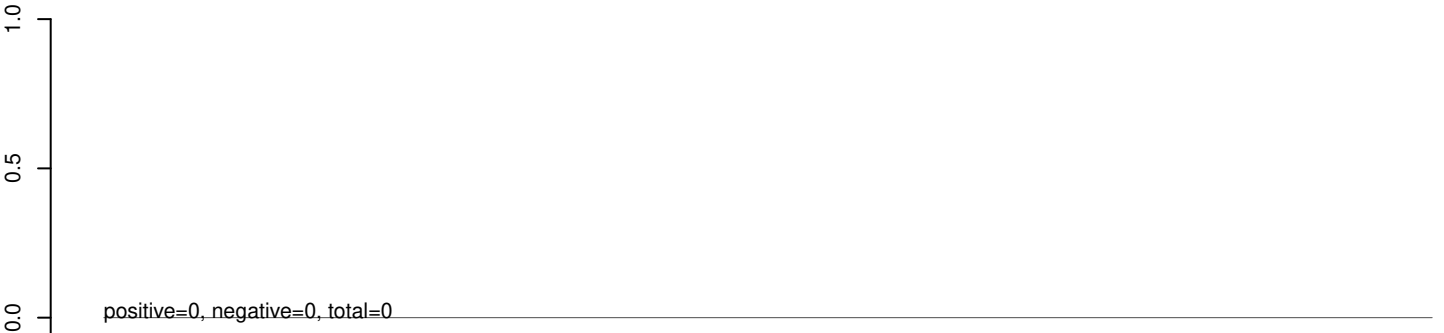
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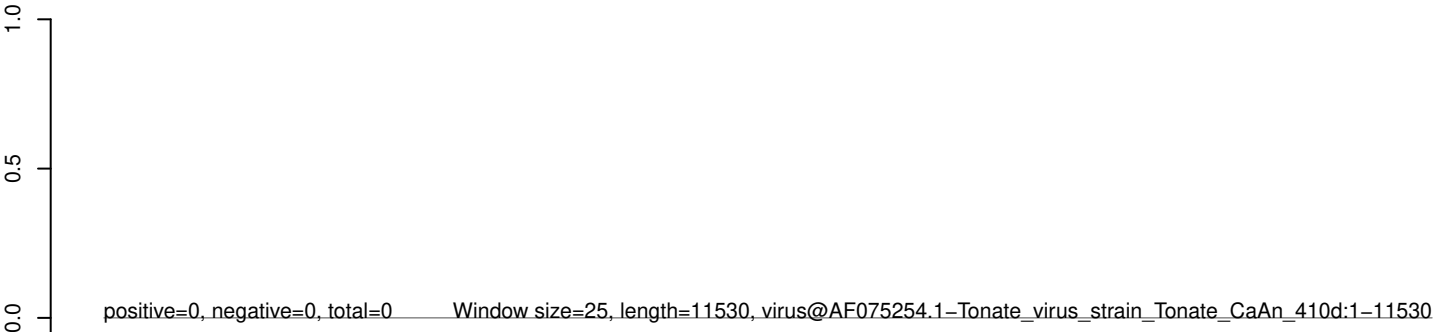
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