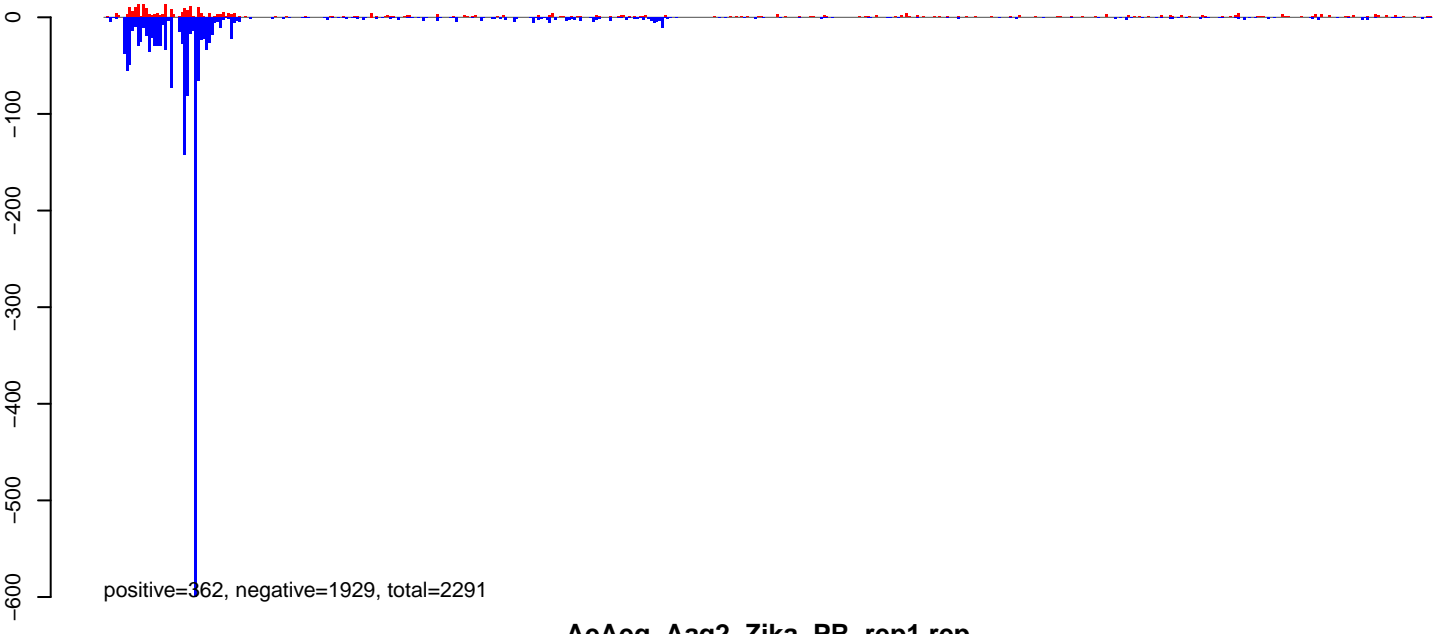


**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



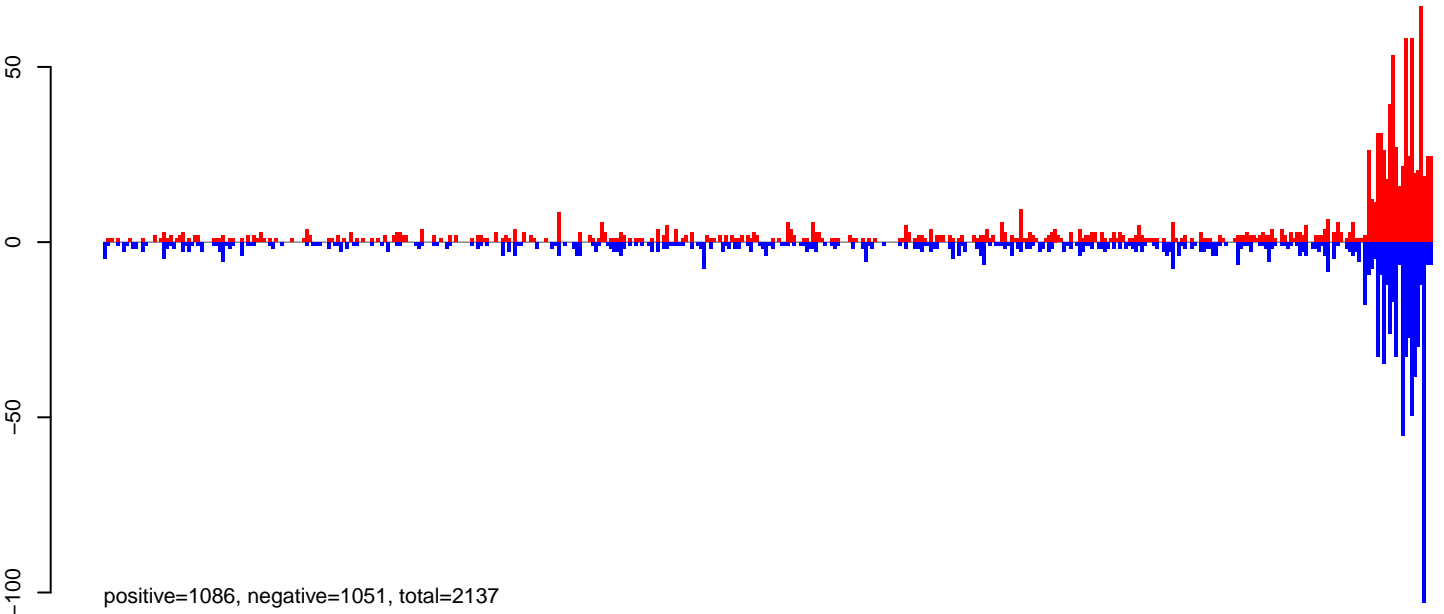
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



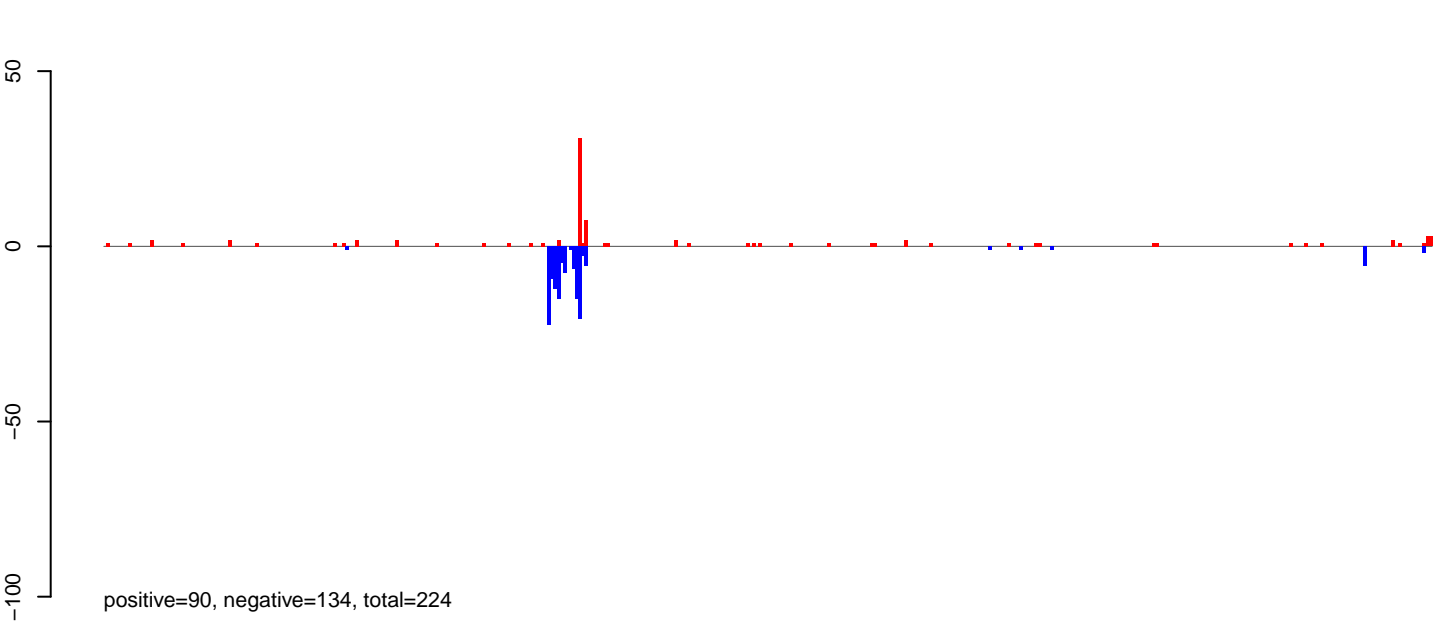
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



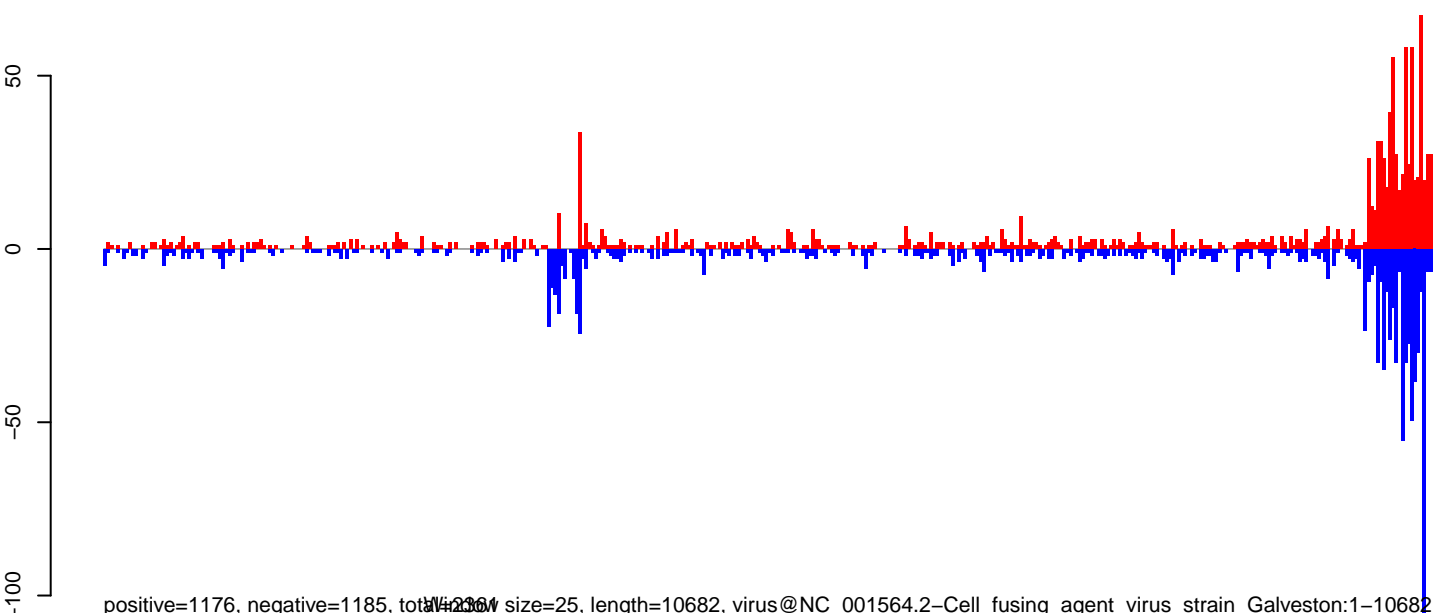
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep

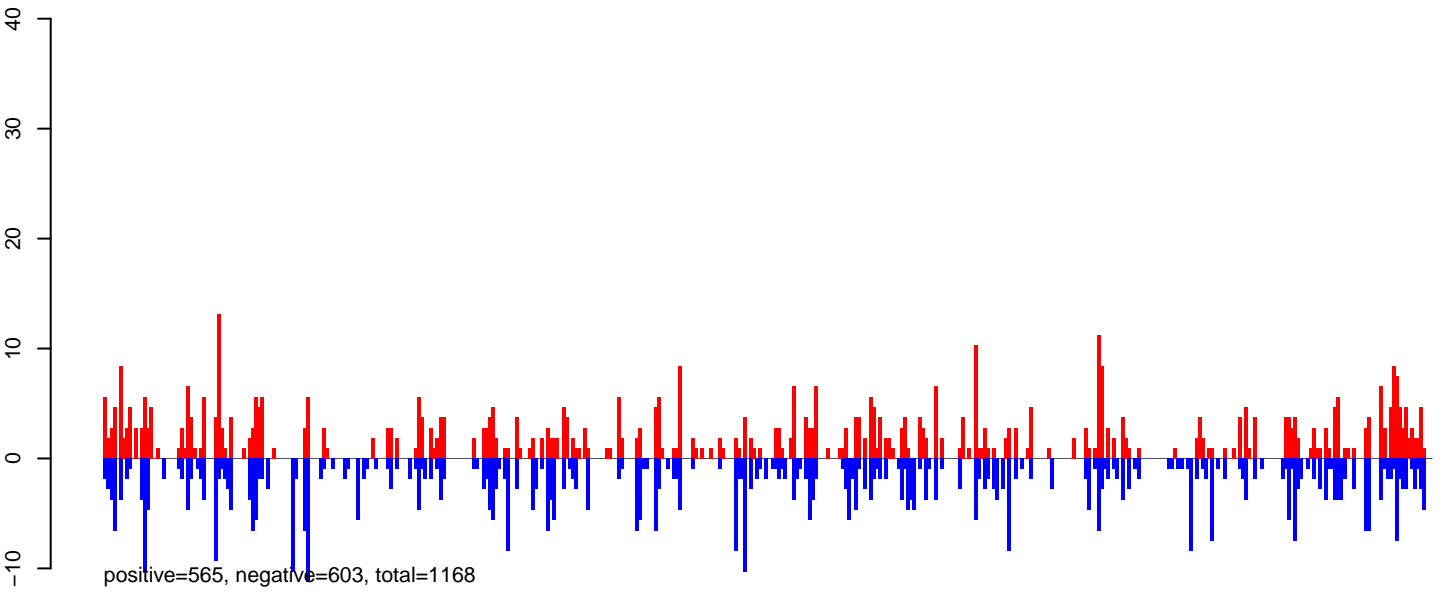


AeAeg\_Aag2\_Zika\_PR\_rep1.rep

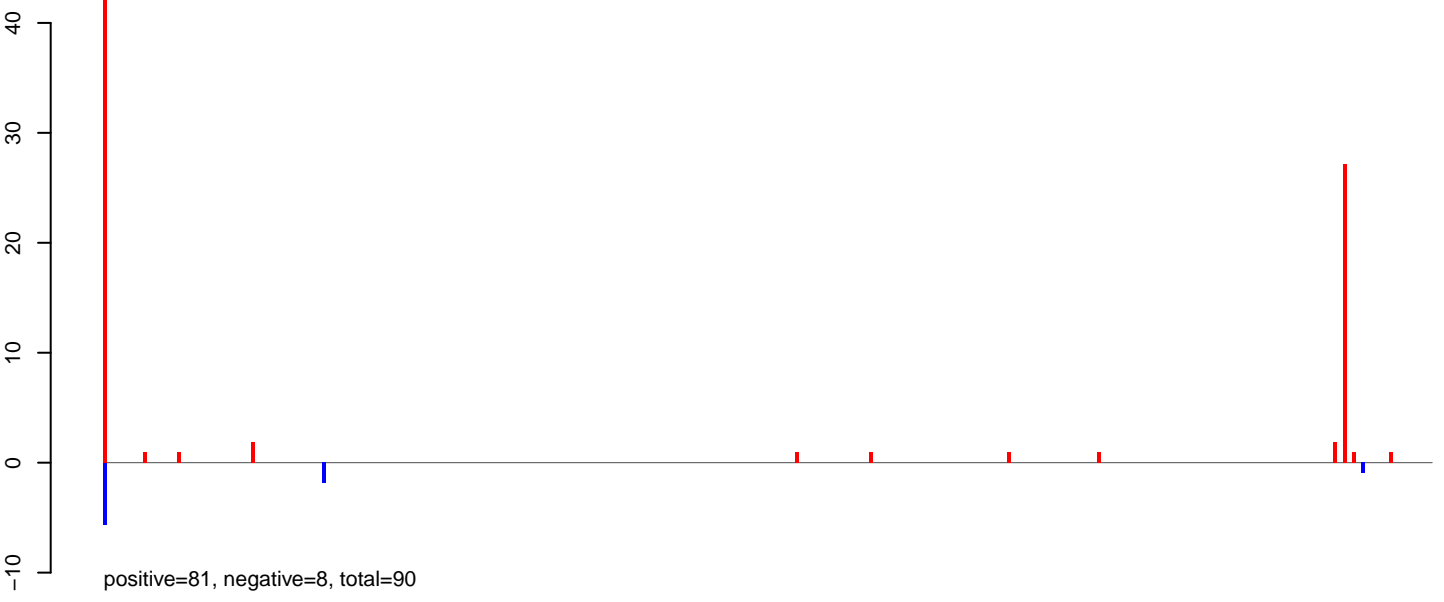


0 2000 4000 6000 8000 10000

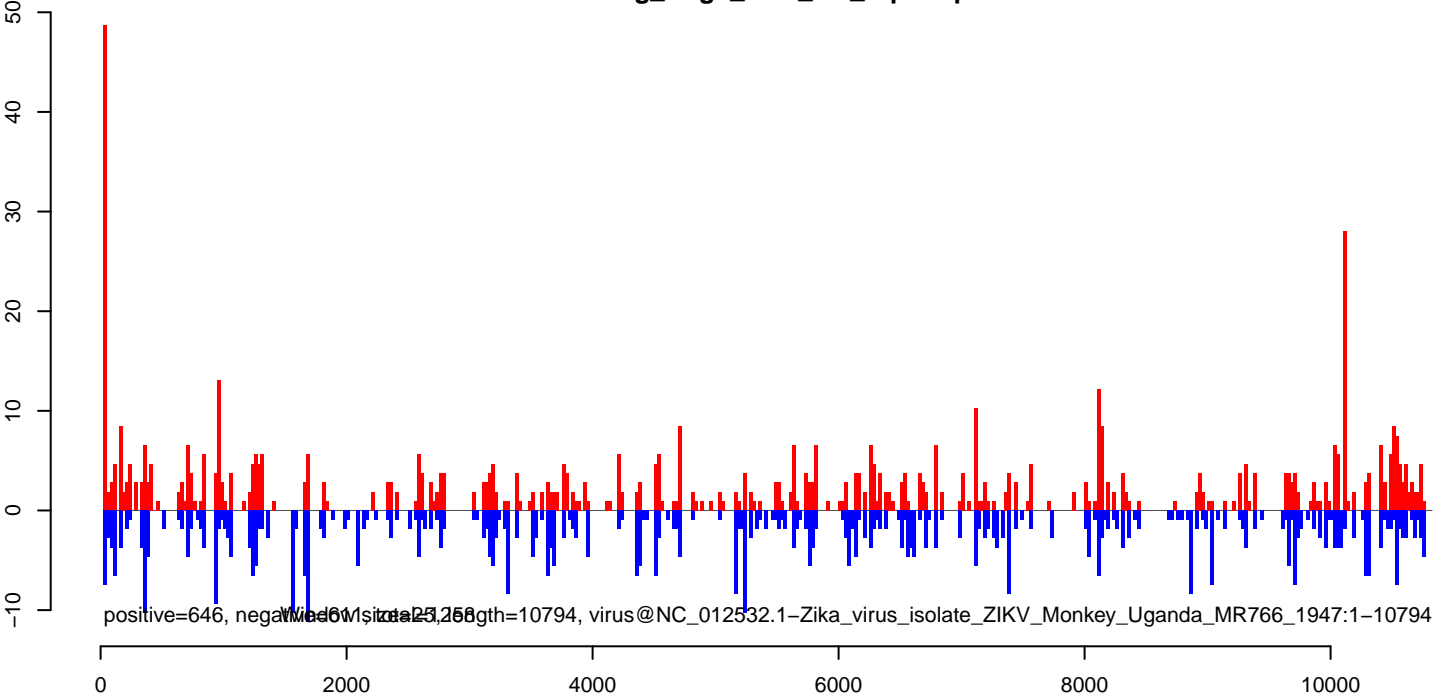
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



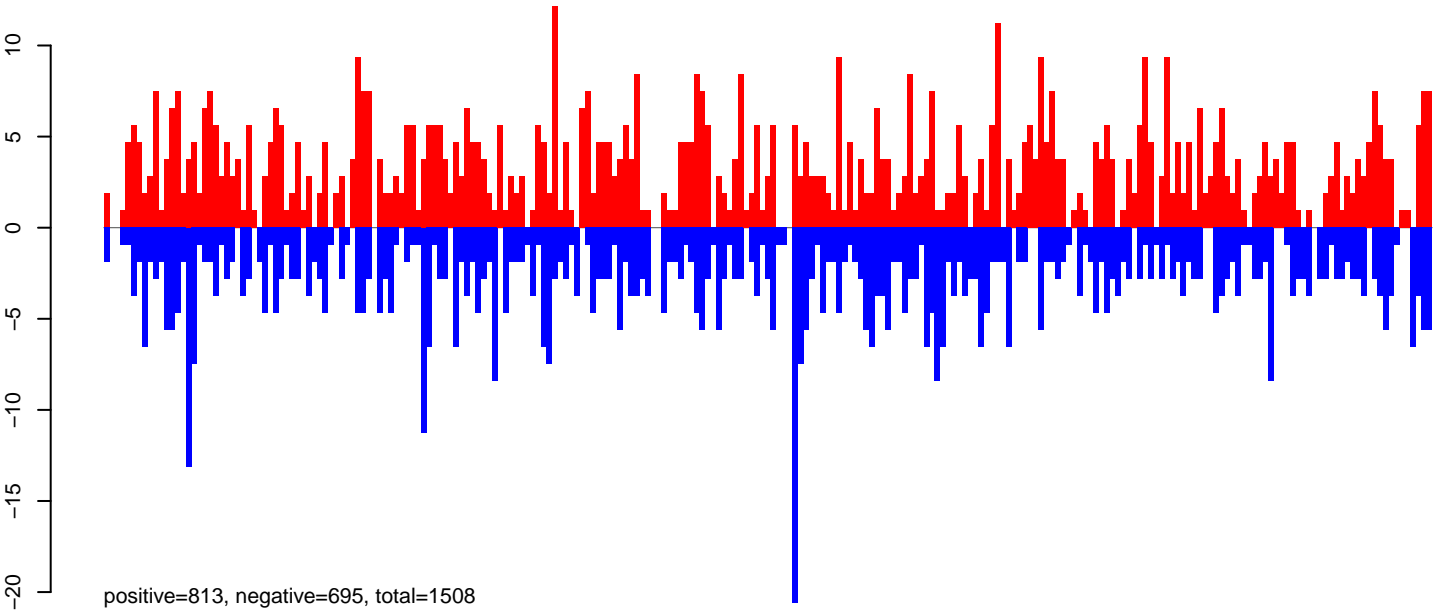
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



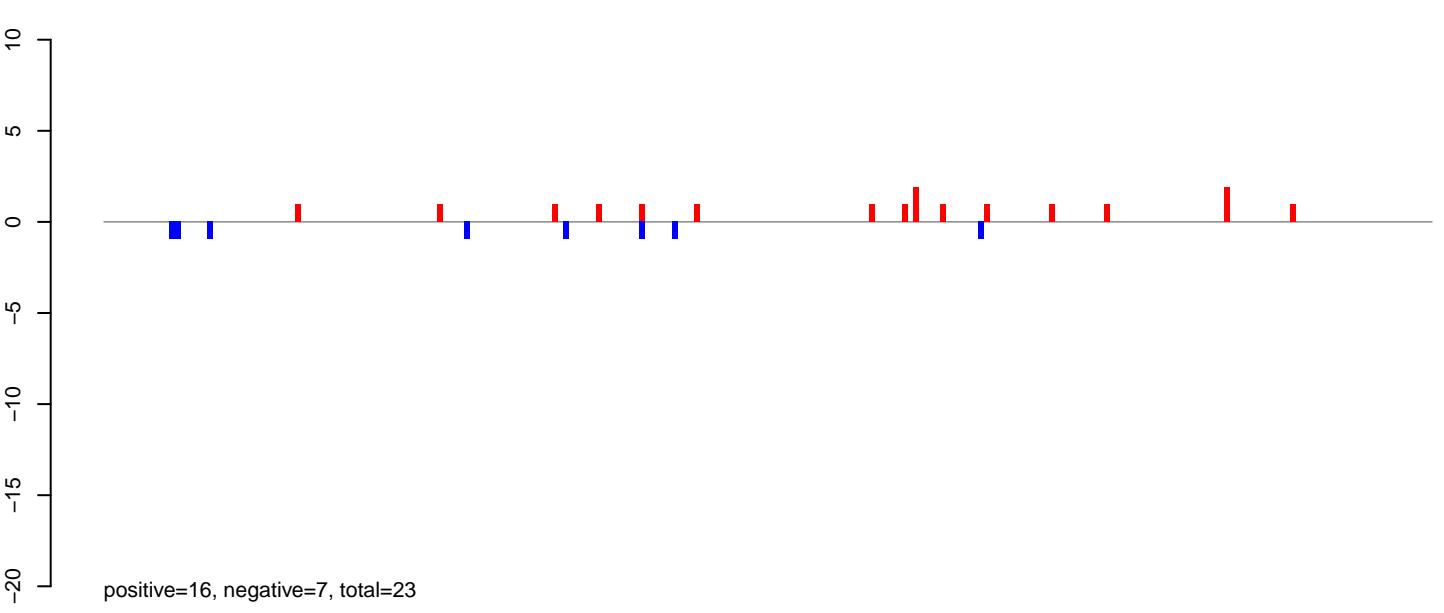
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



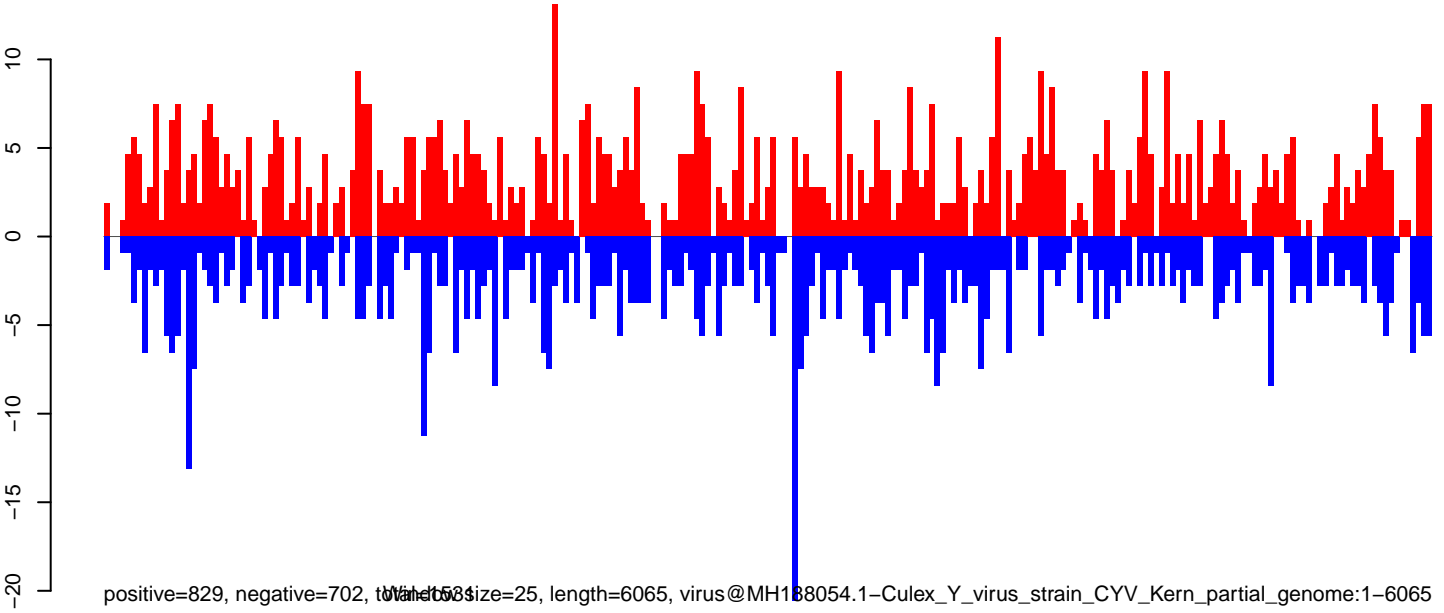
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



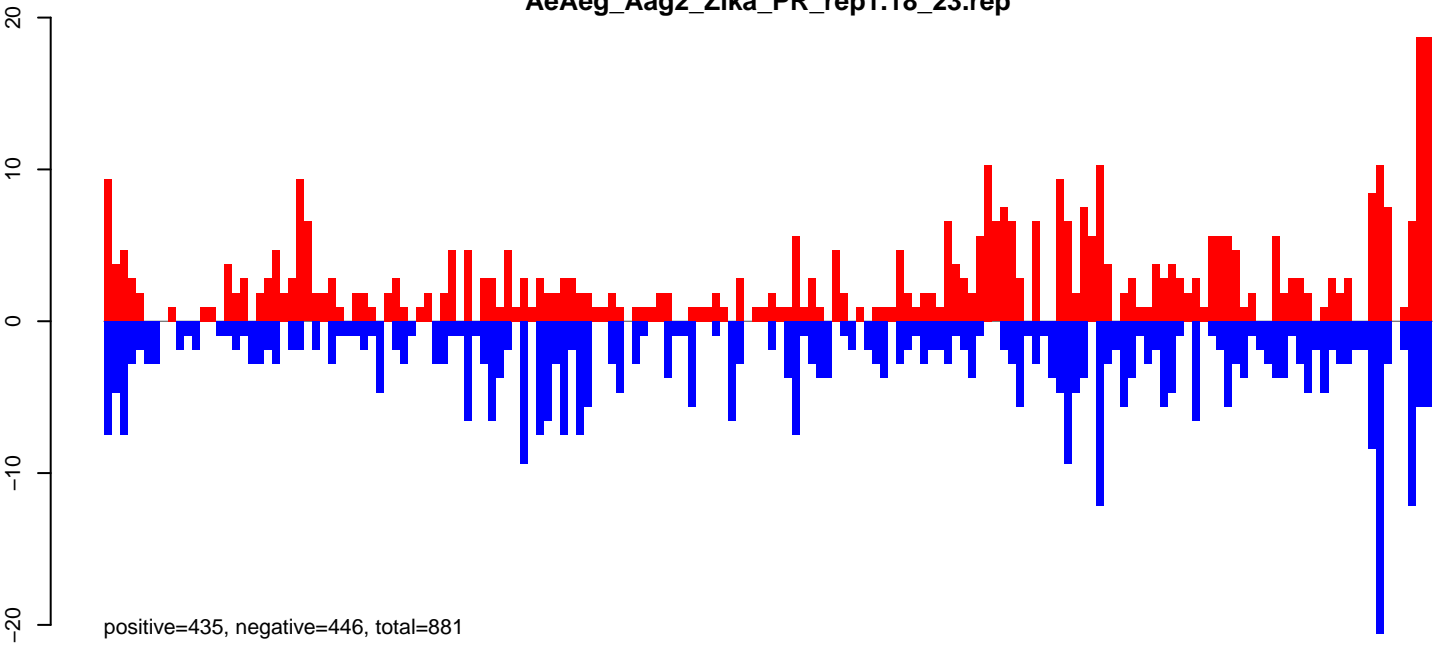
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



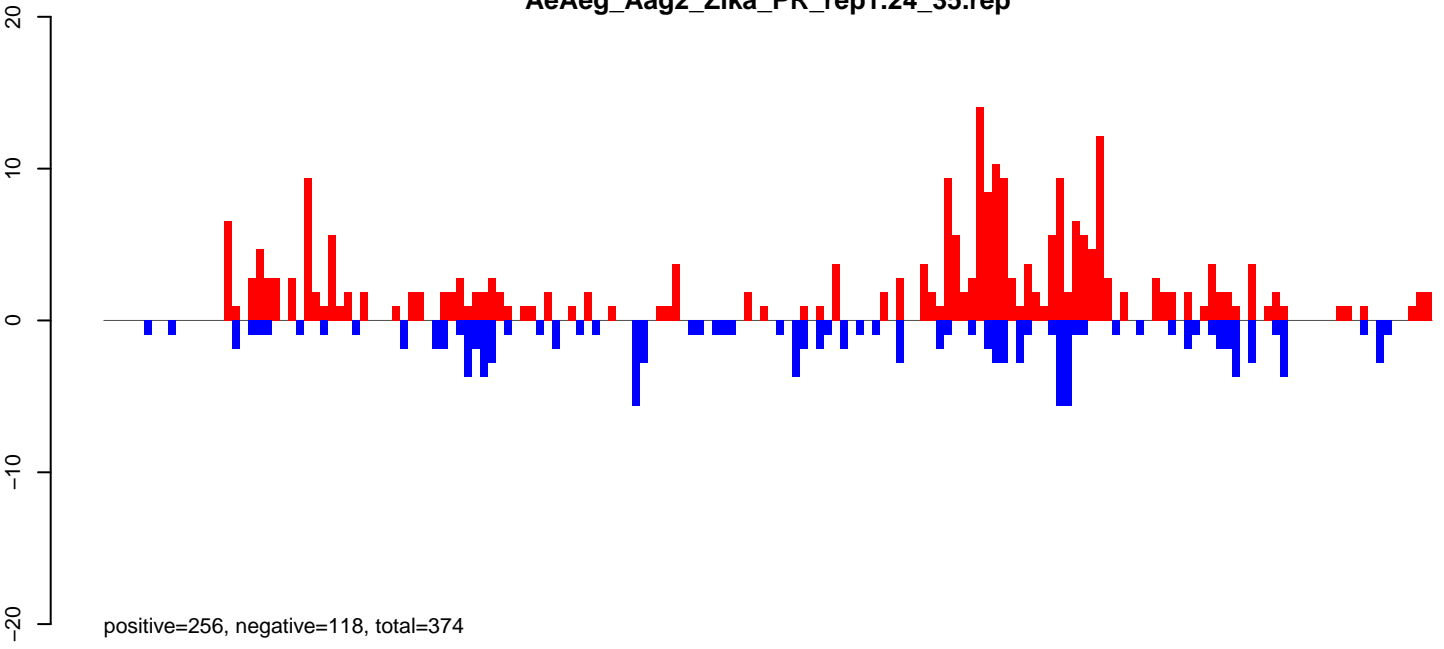
virus@MH188054.1-Culex\_Y\_virus\_strain\_CYV\_Kern\_partial\_genome:1-6065

0 1000 2000 3000 4000 5000 6000

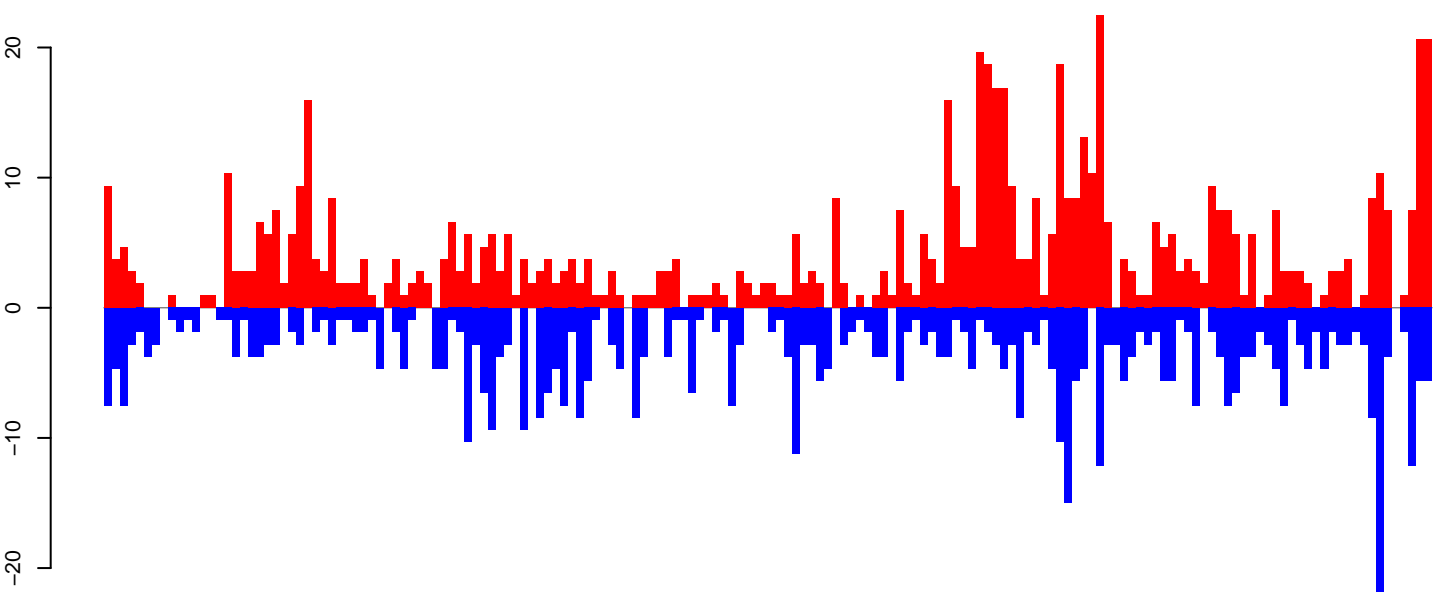
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



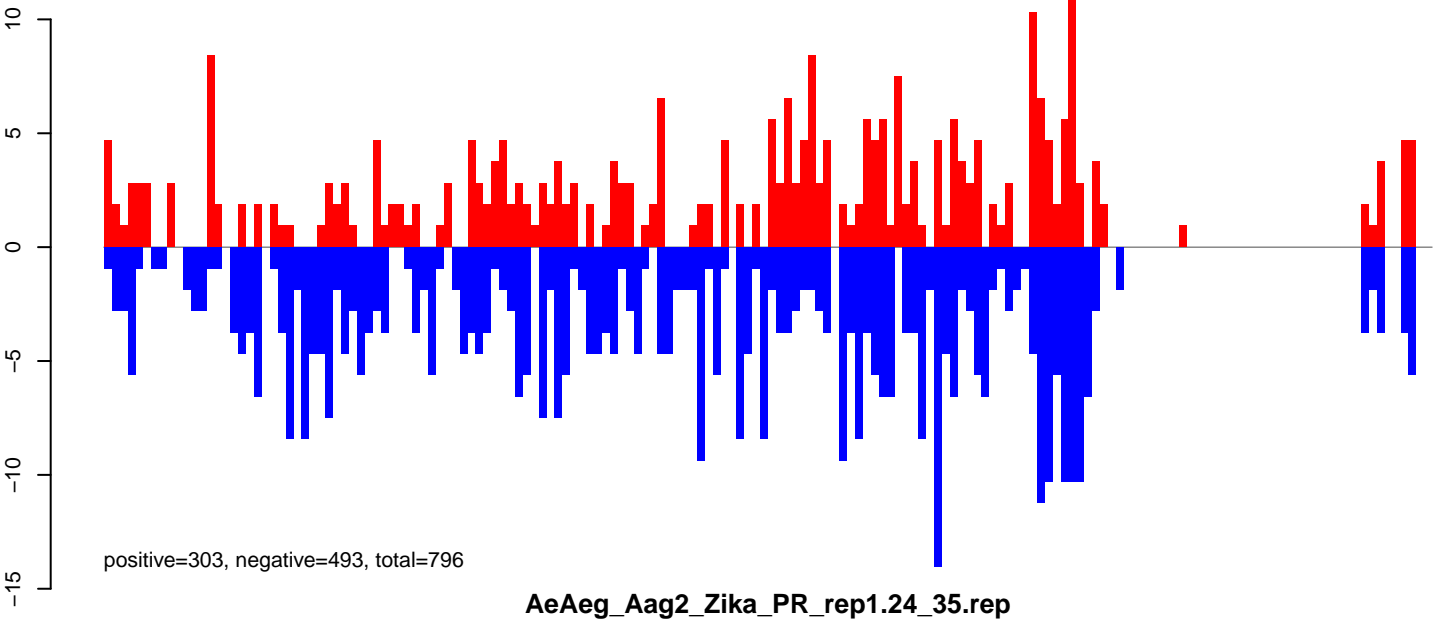
AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep



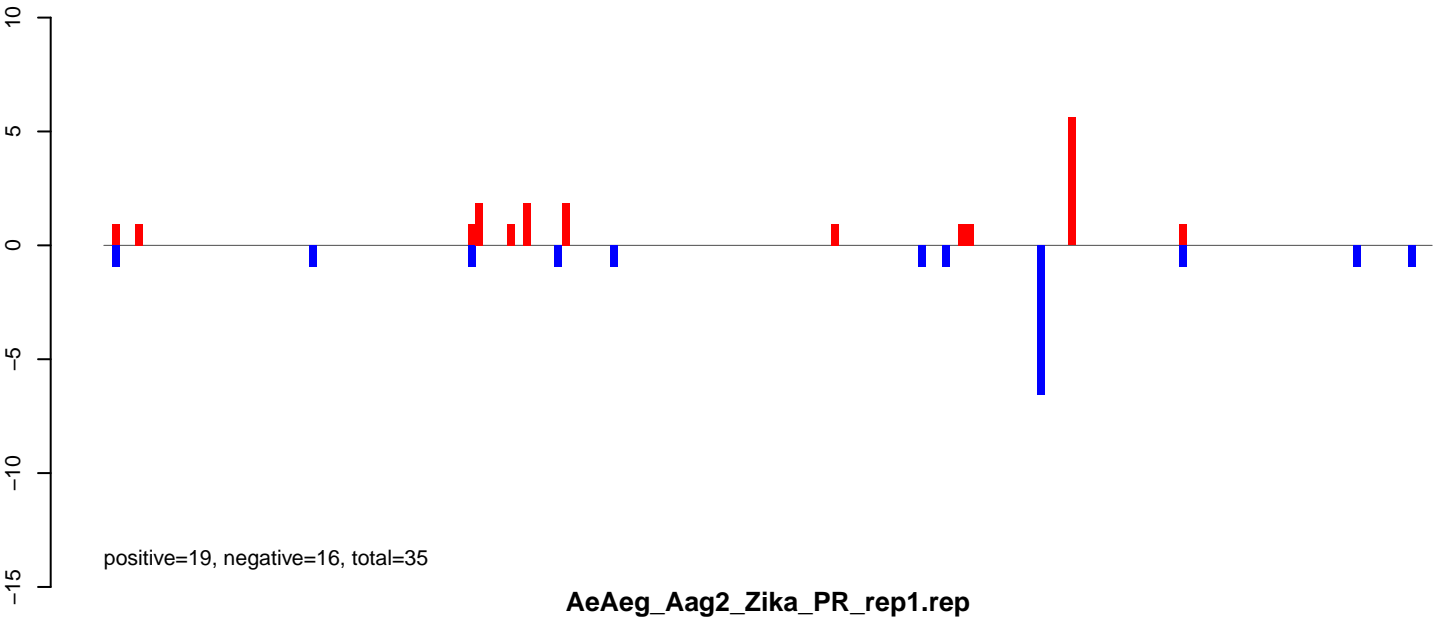
AeAeg\_Aag2\_Zika\_PR\_rep1.rep



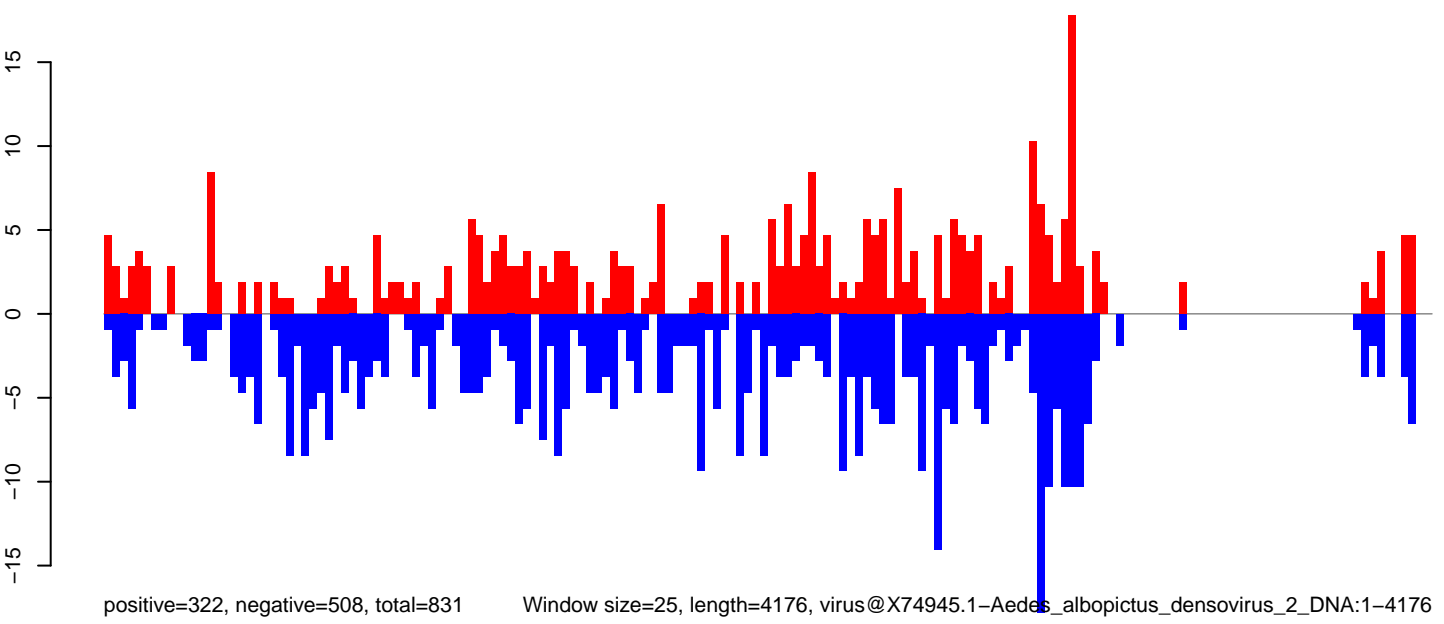
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



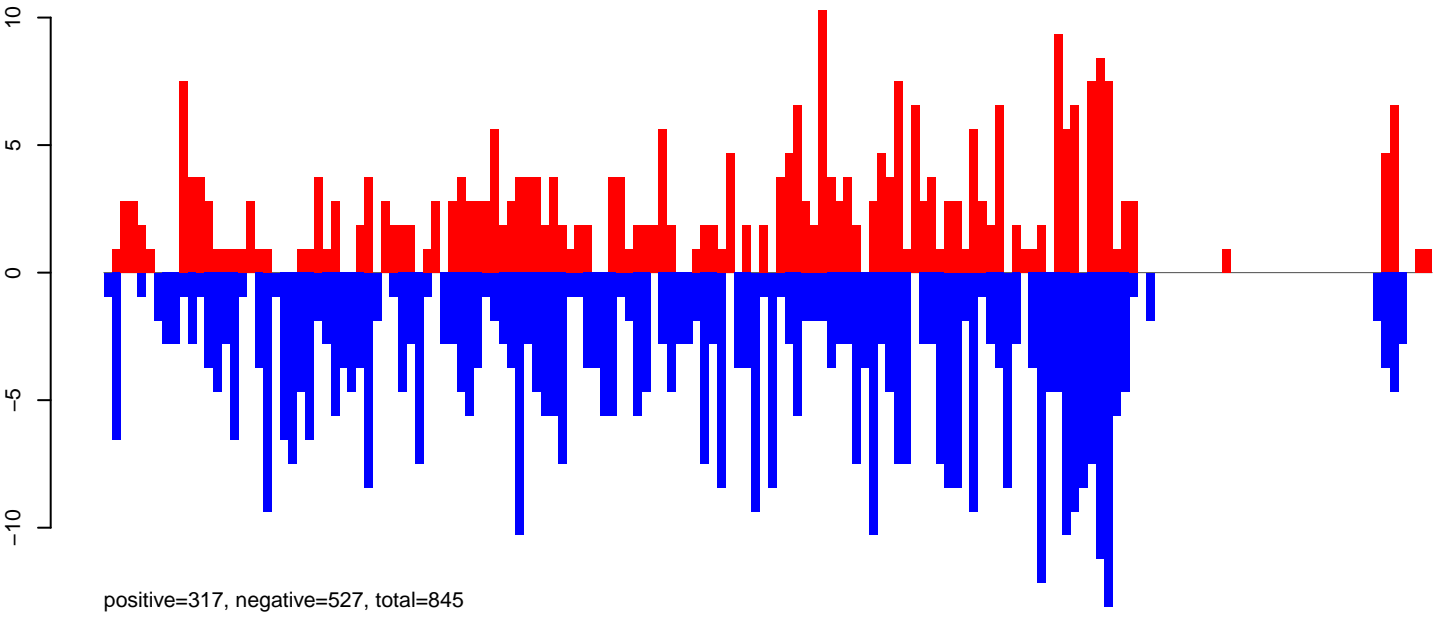
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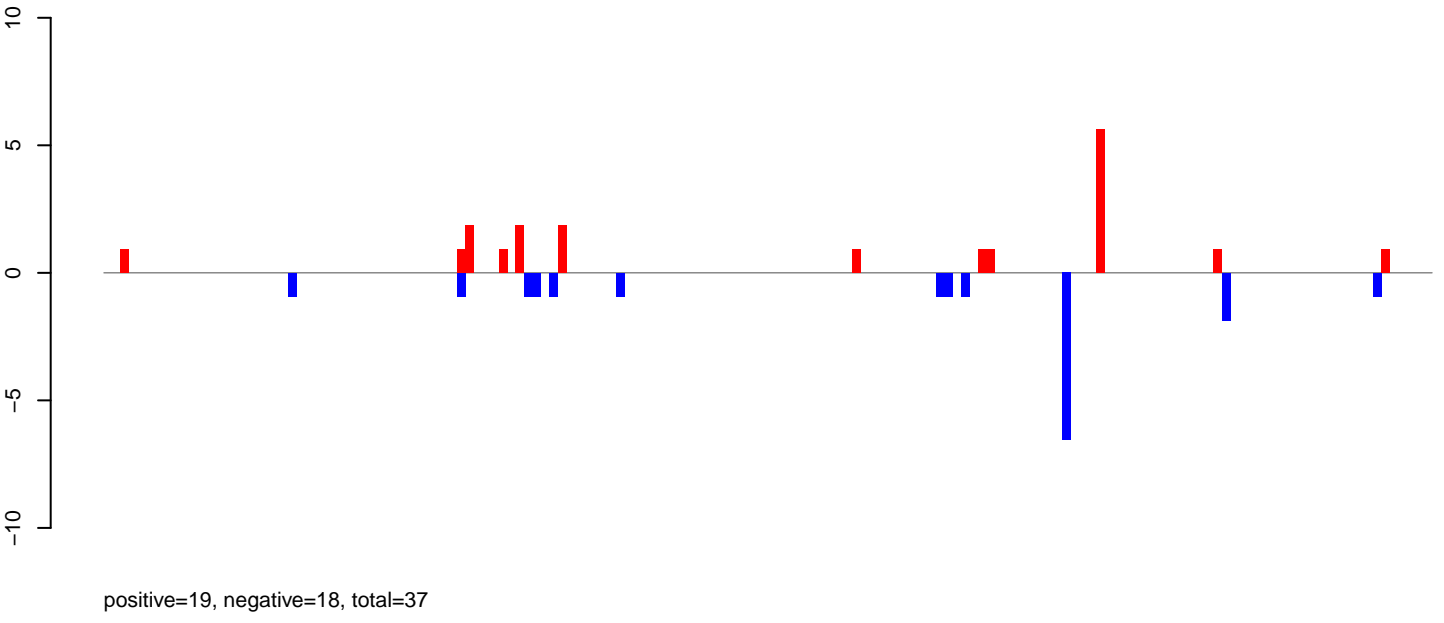
AeAeg\_Aag2\_Zika\_PR\_rep1.rep



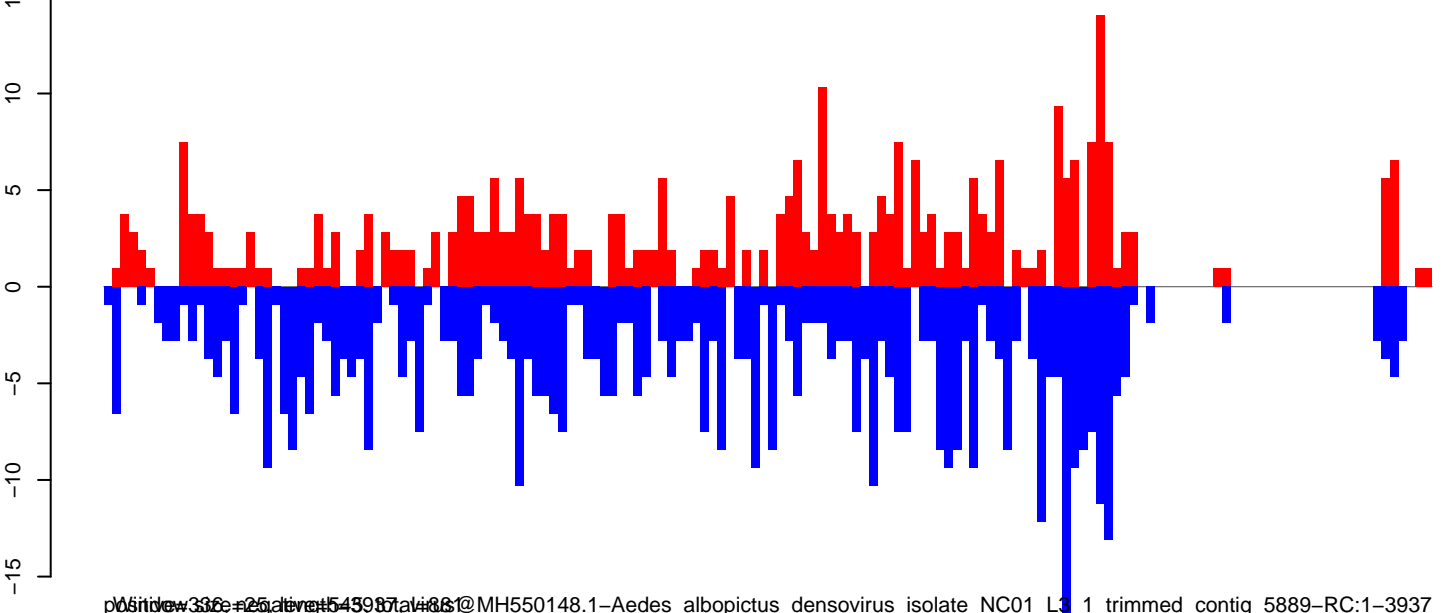
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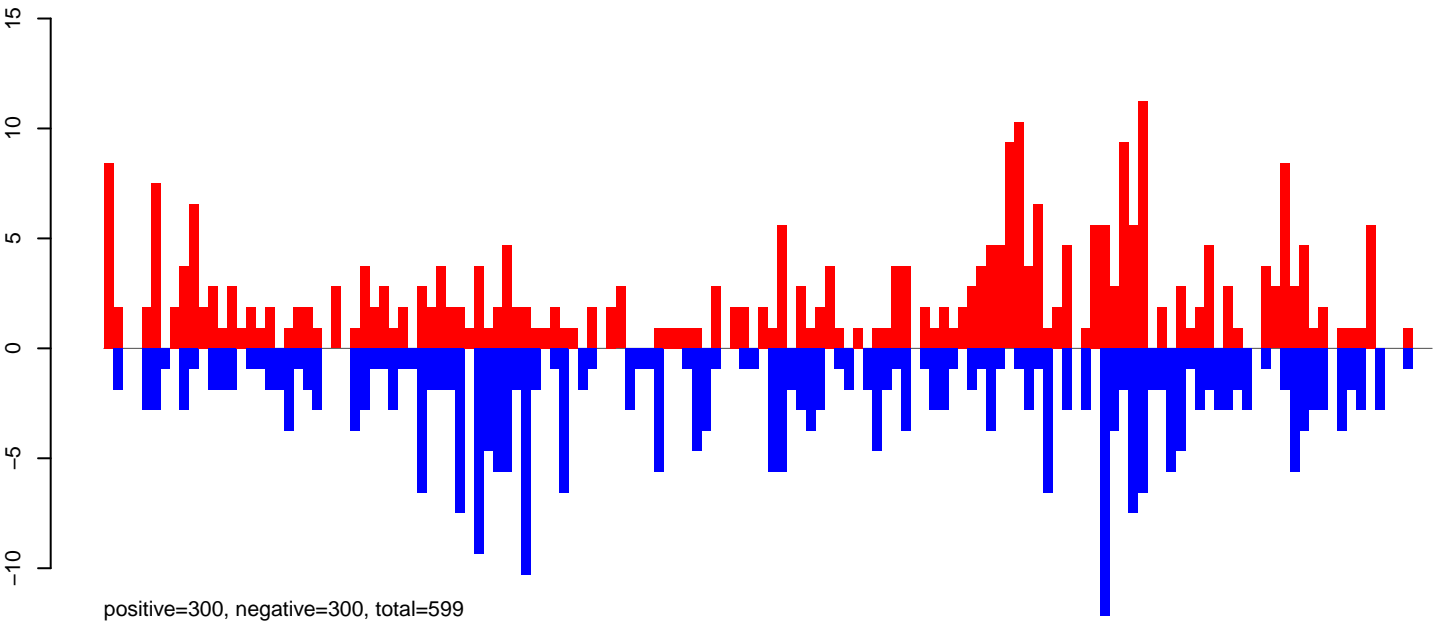
AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep



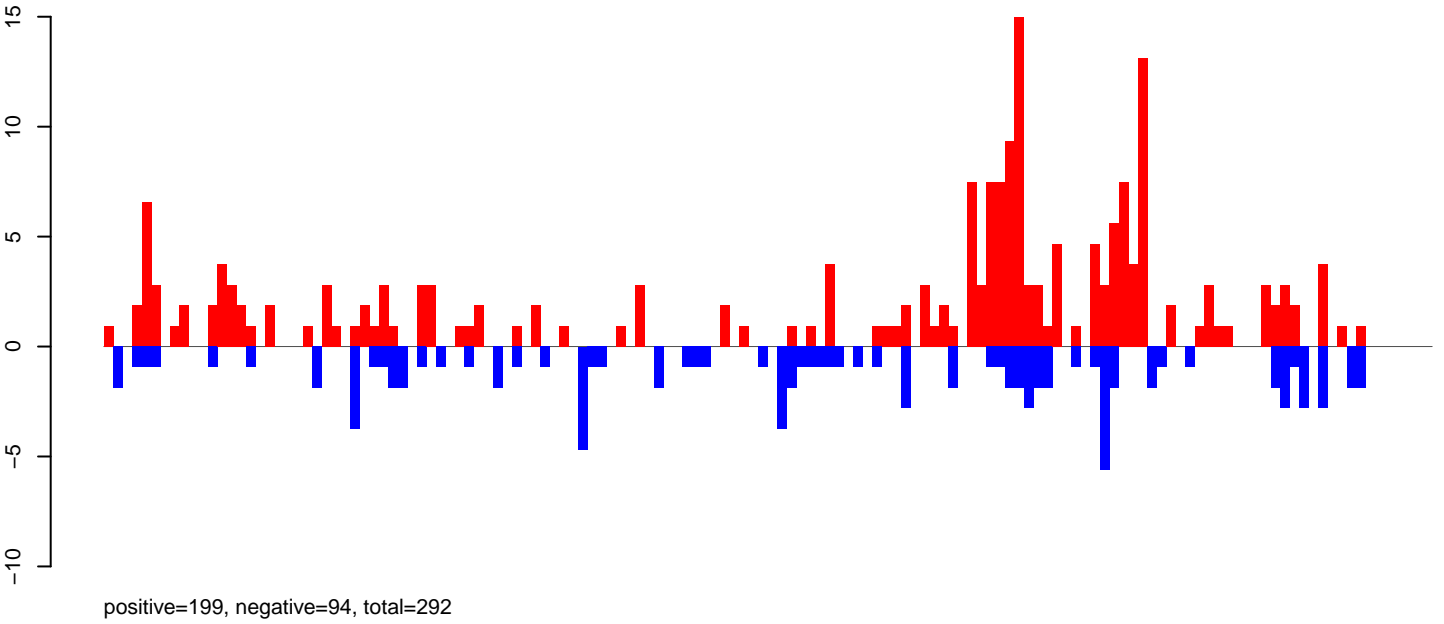
AeAeg\_Aag2\_Zika\_PR\_rep1.rep



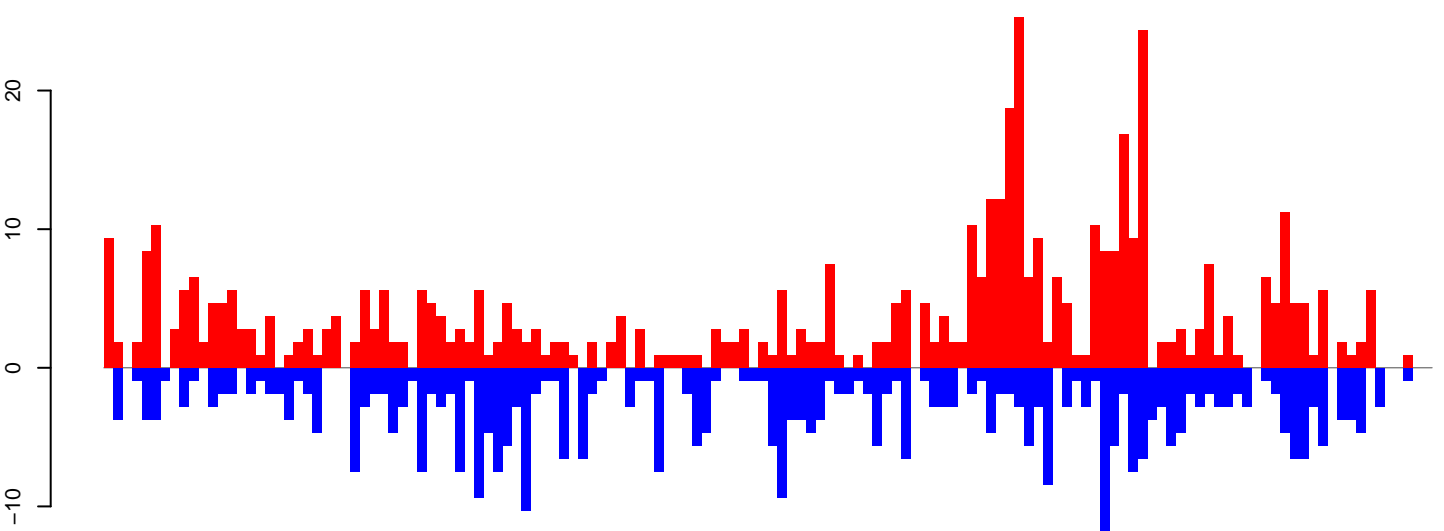
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AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep

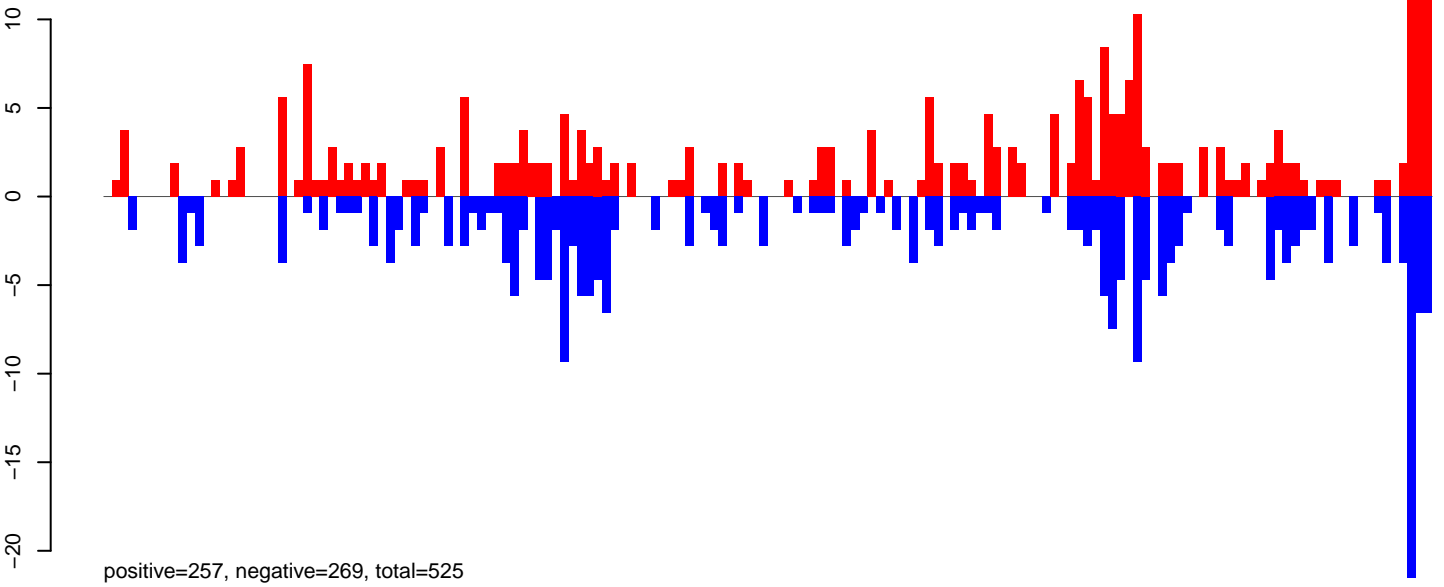


AeAeg\_Aag2\_Zika\_PR\_rep1.rep

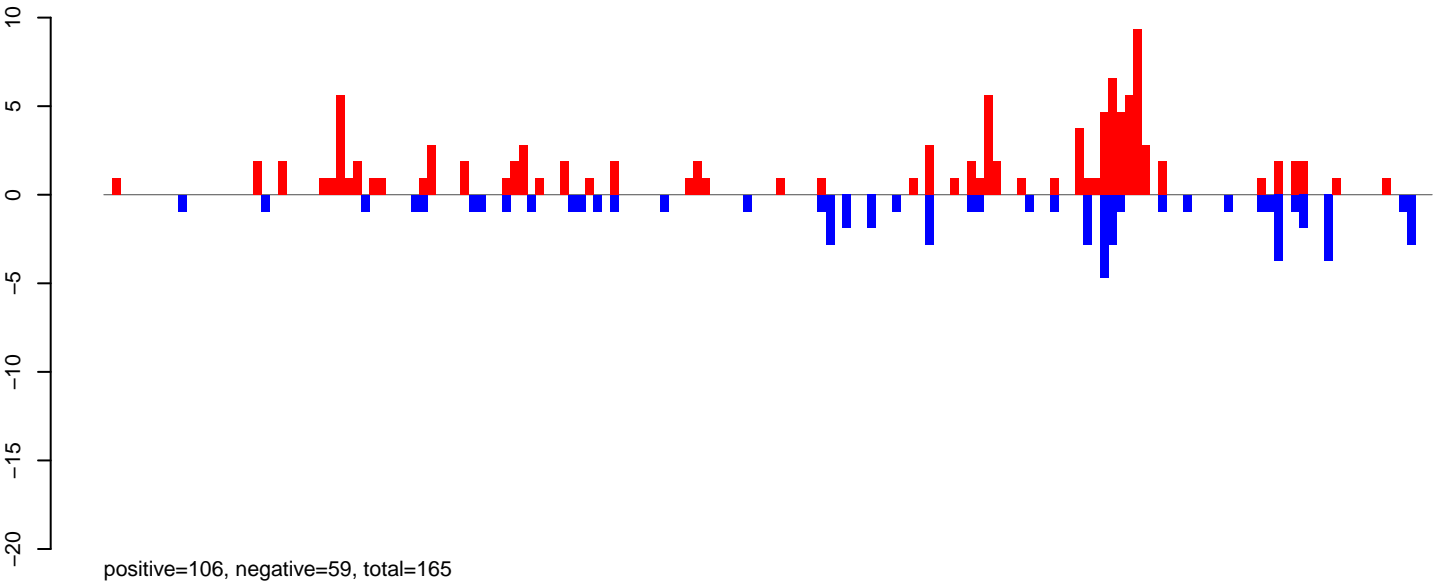




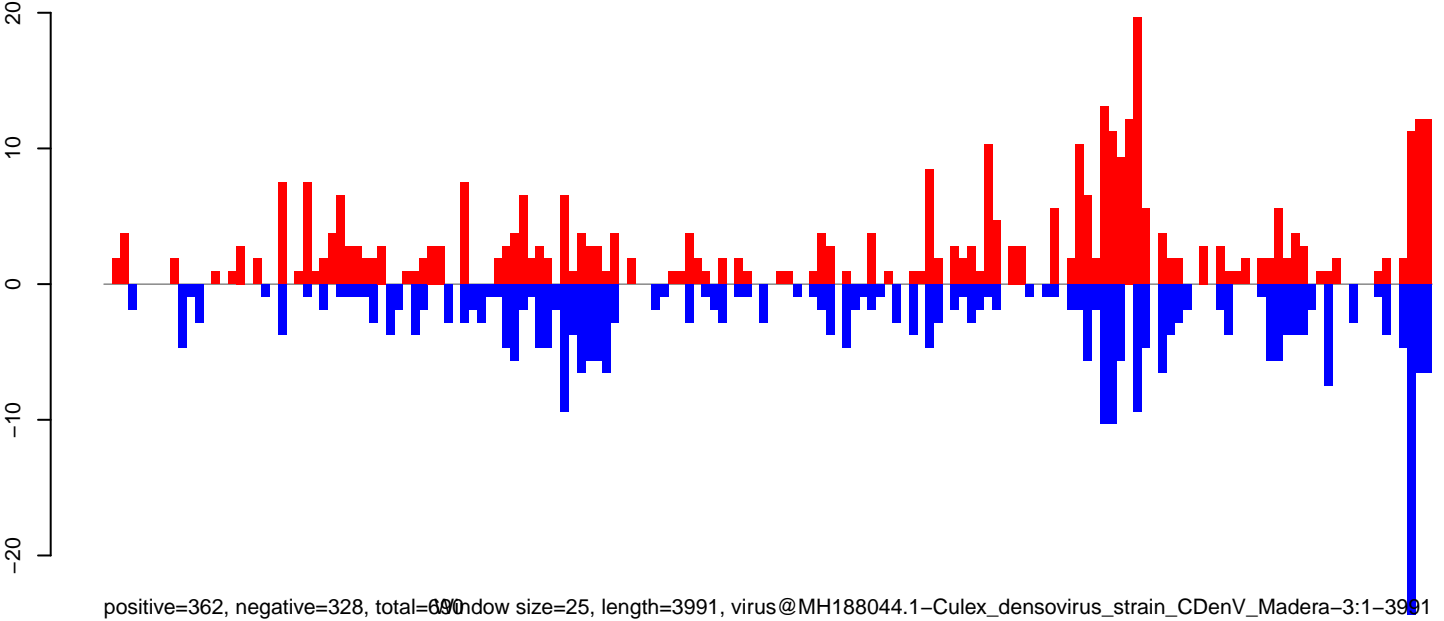
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep

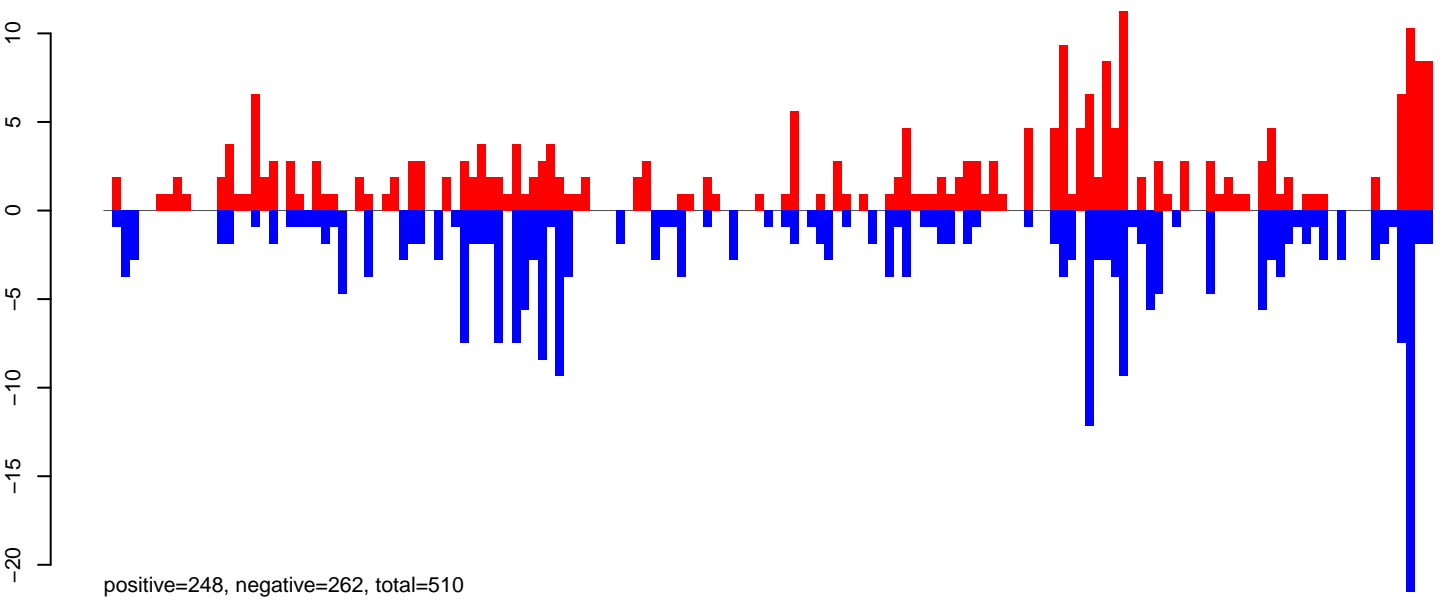


AeAeg\_Aag2\_Zika\_PR\_rep1.rep

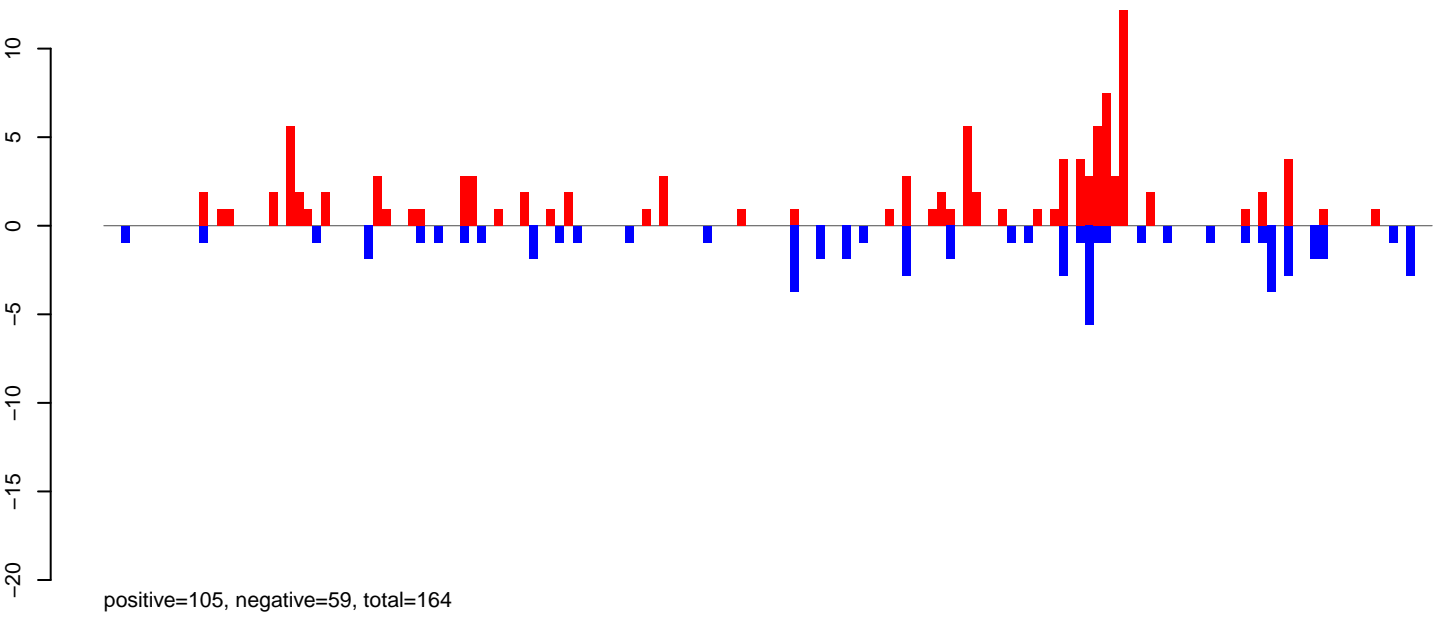


Window size=25, length=3991, virus@MH188044.1-Culex\_densovirus\_strain\_CDENV\_Madera-3:1-3991

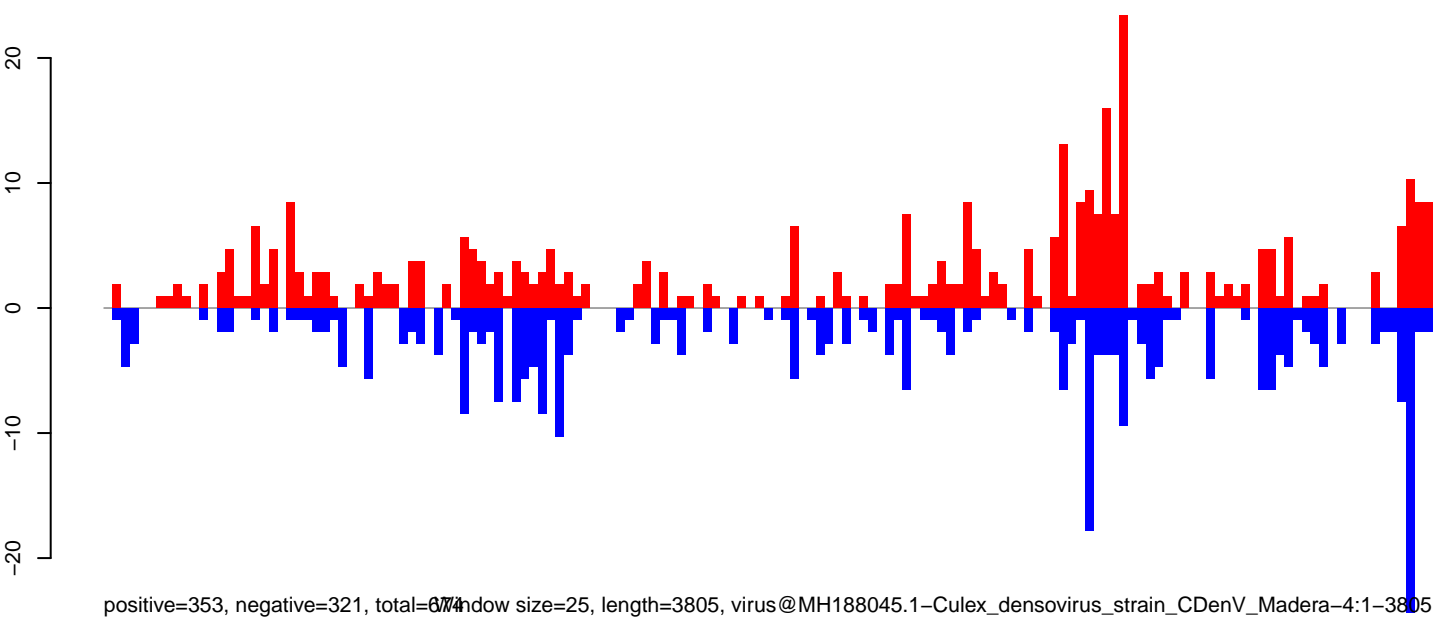
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep

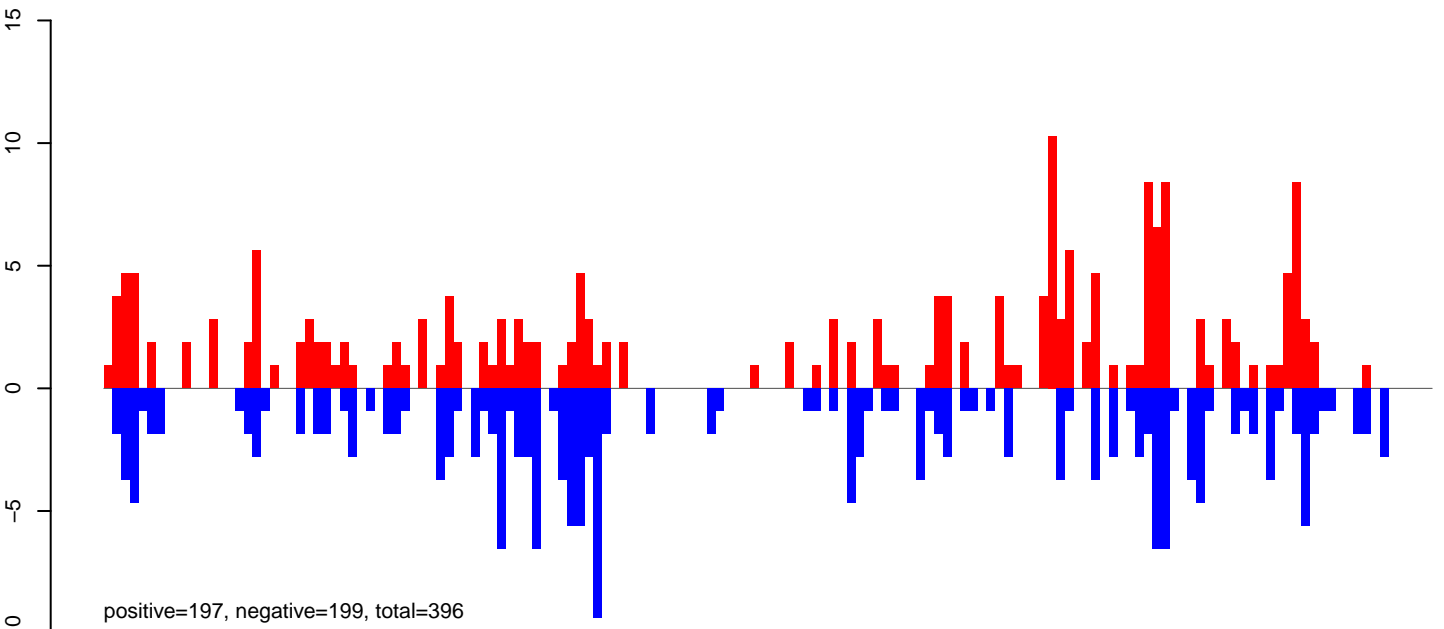


AeAeg\_Aag2\_Zika\_PR\_rep1.rep

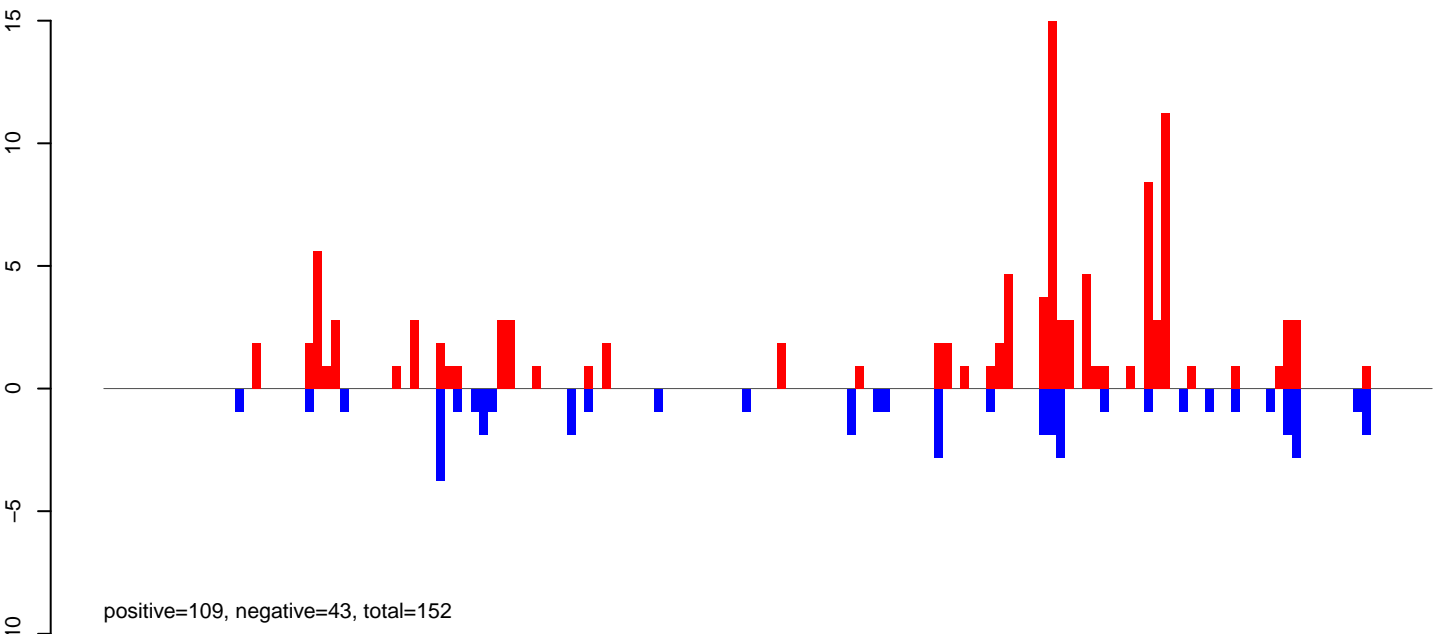


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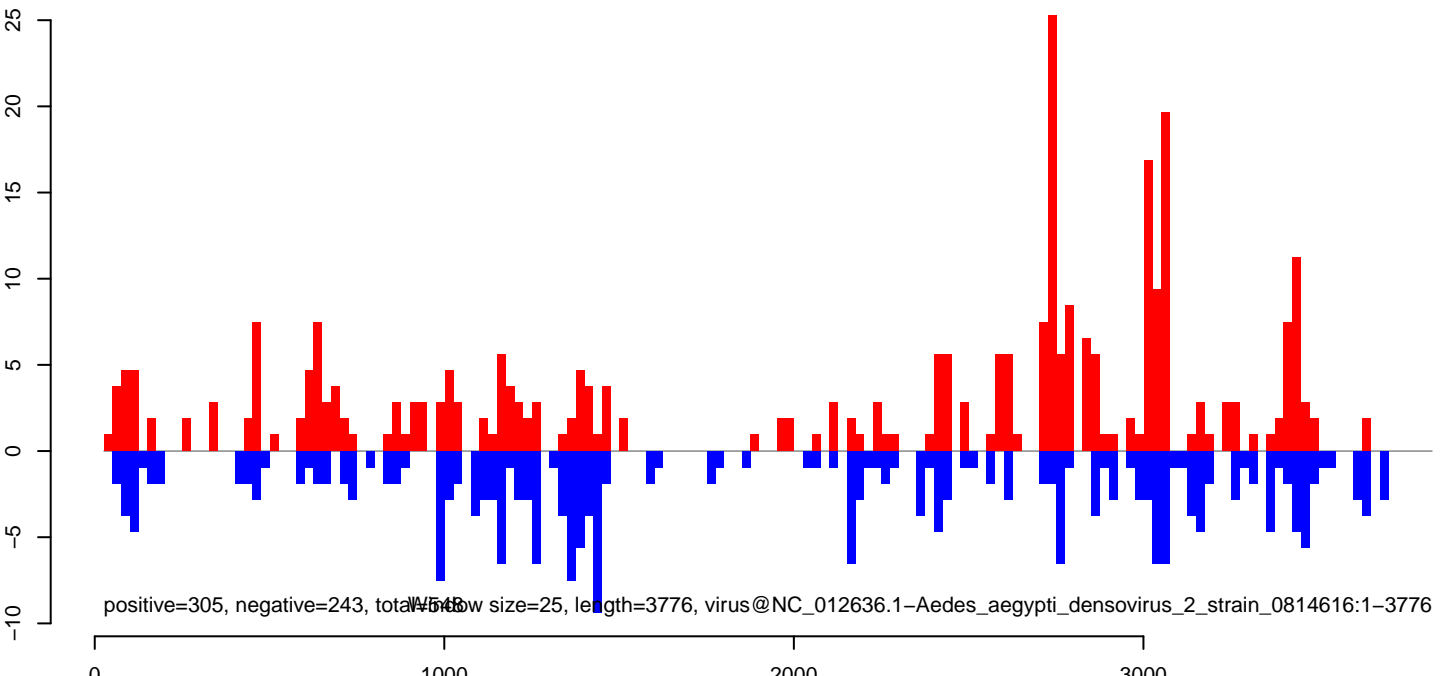
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



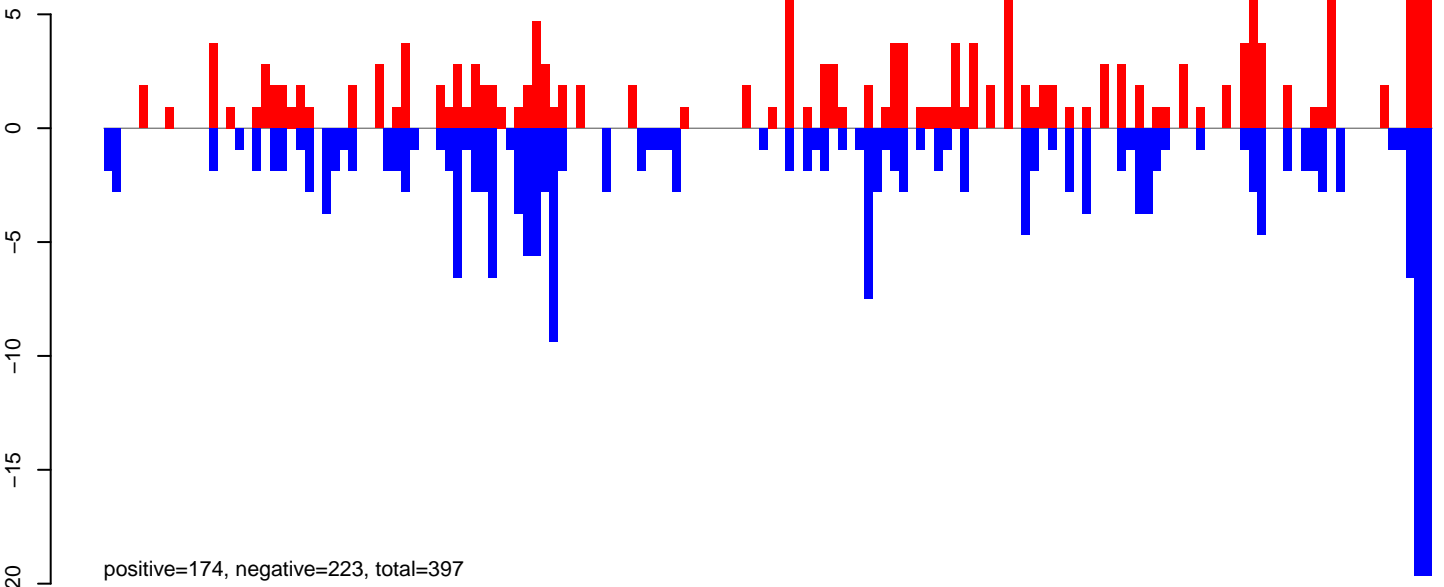
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



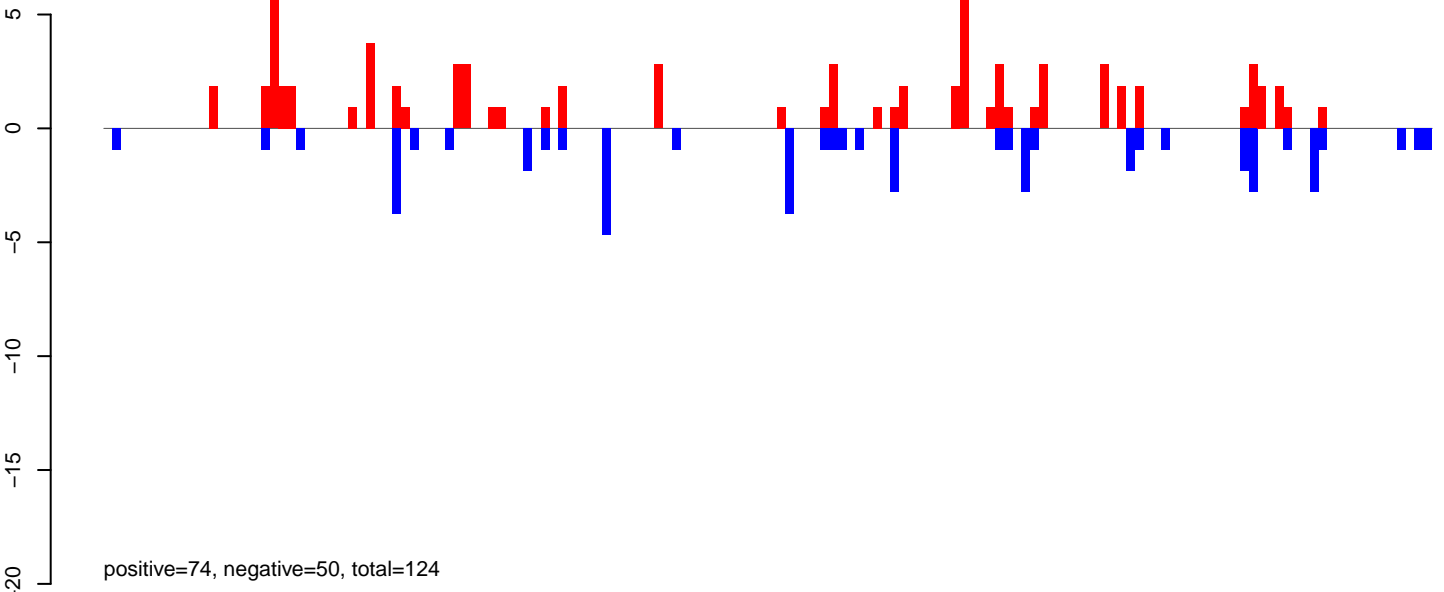
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



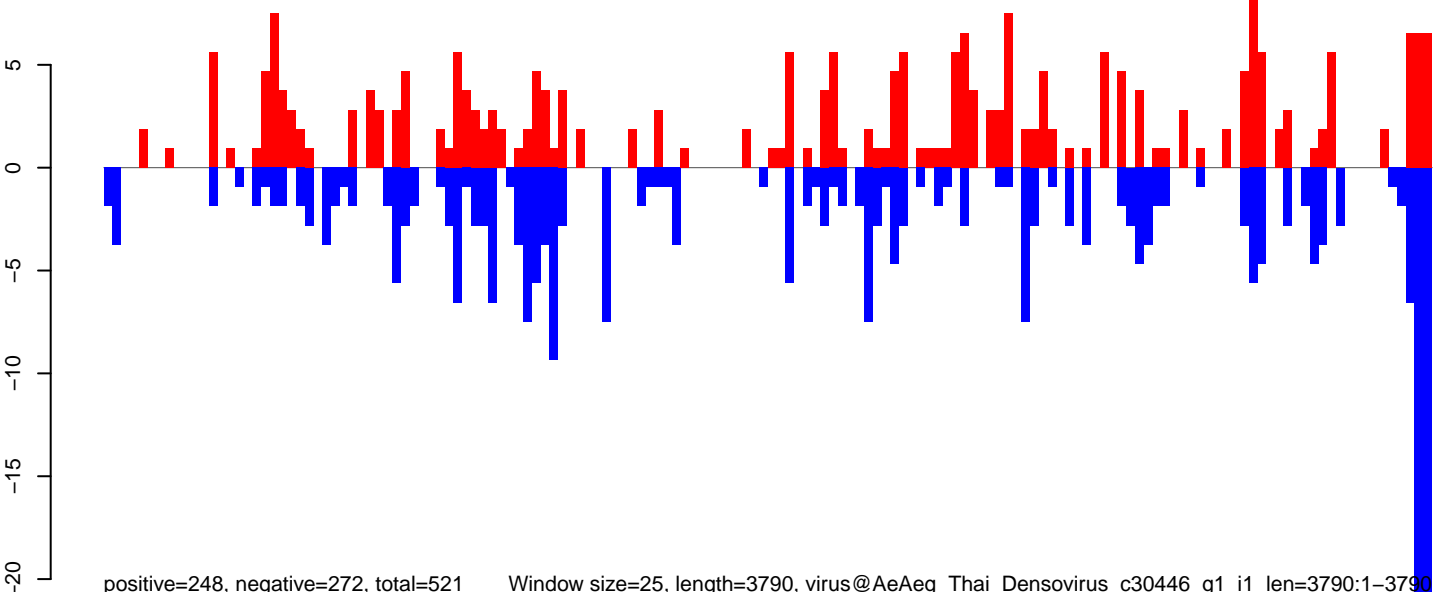
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep



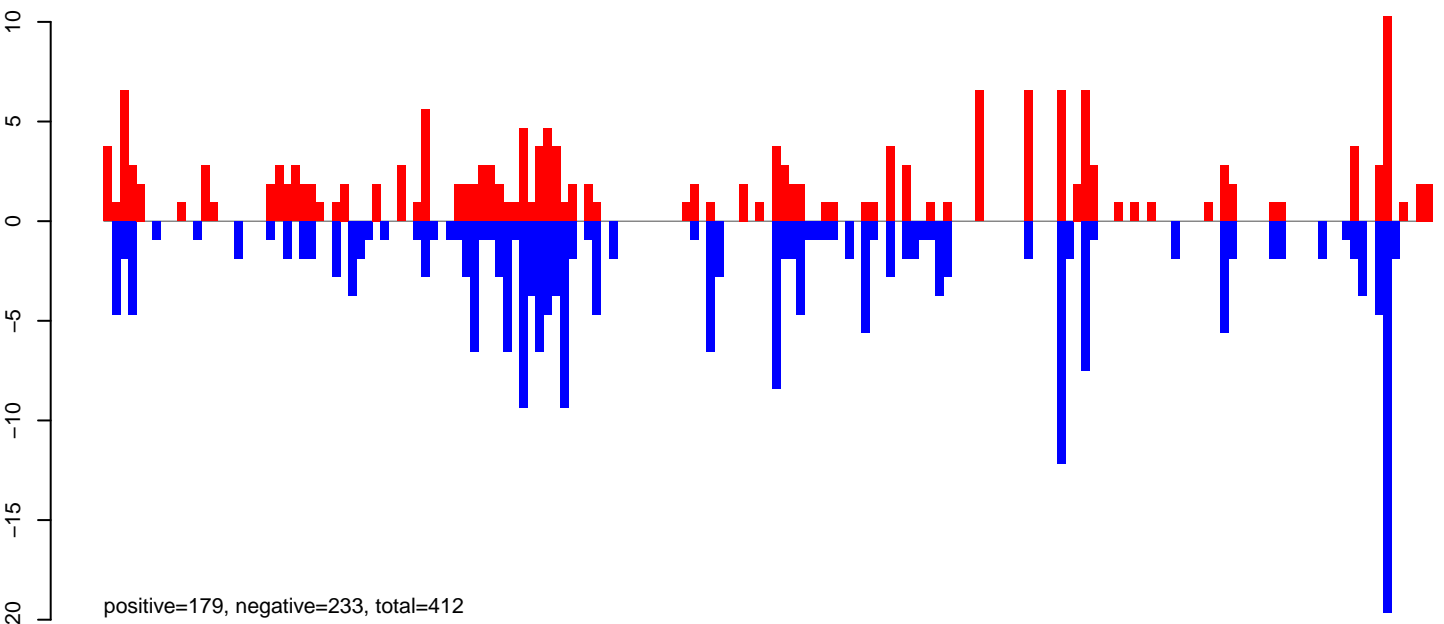
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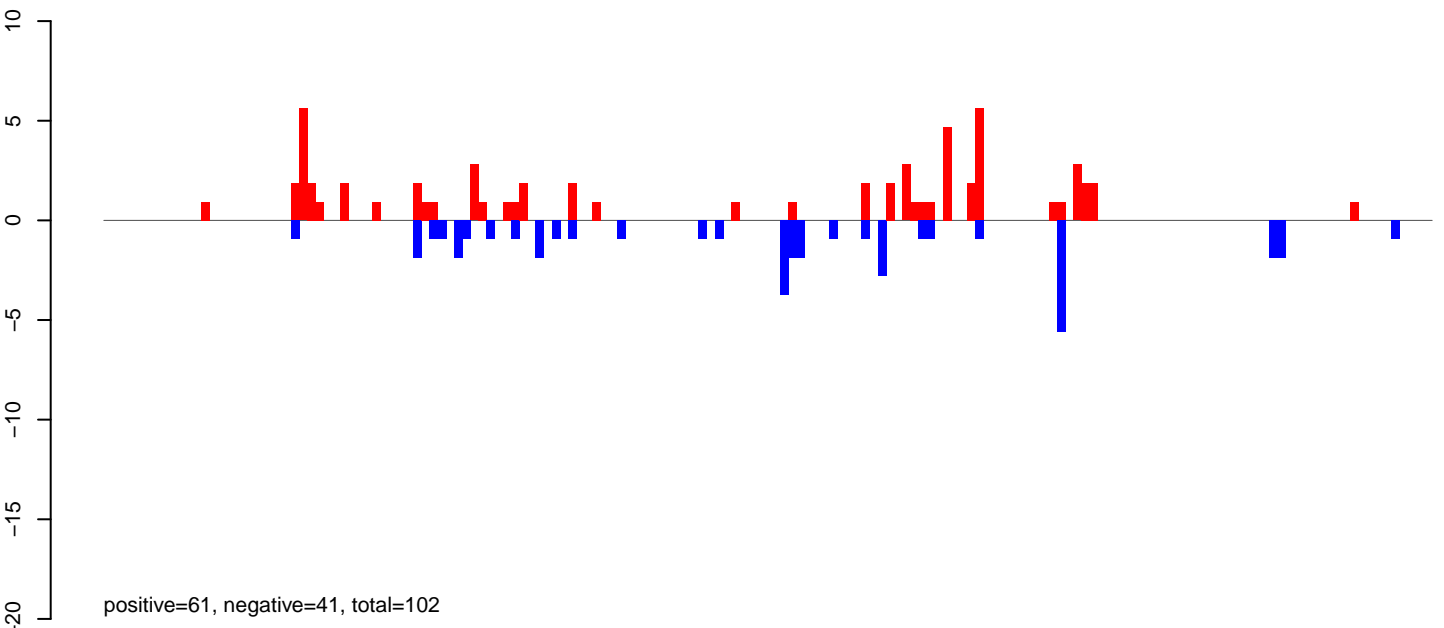
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0 1000 2000 3000

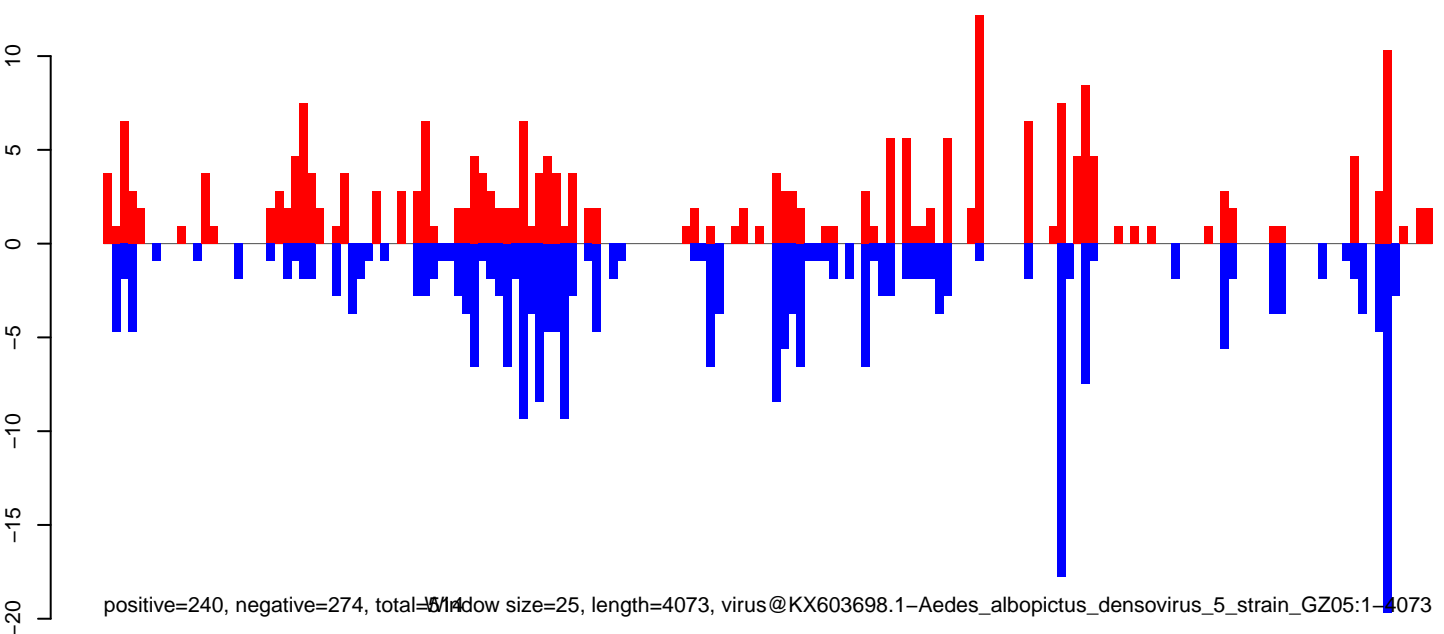
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



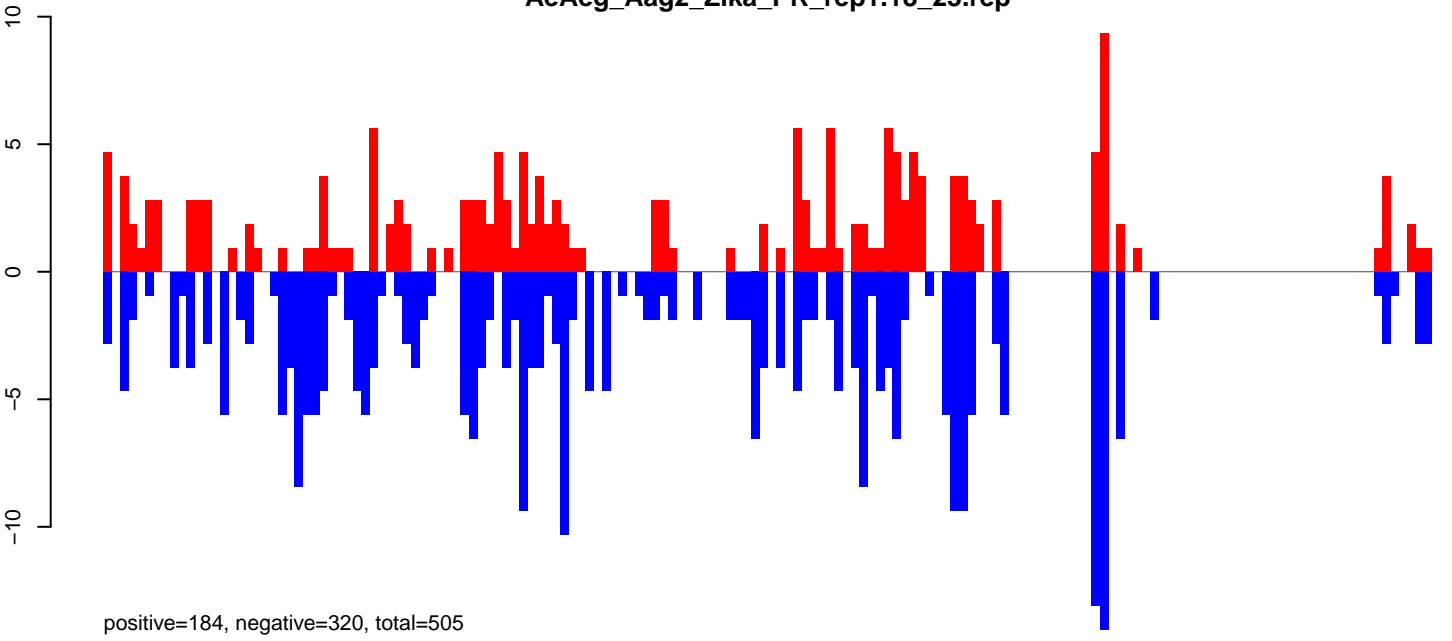
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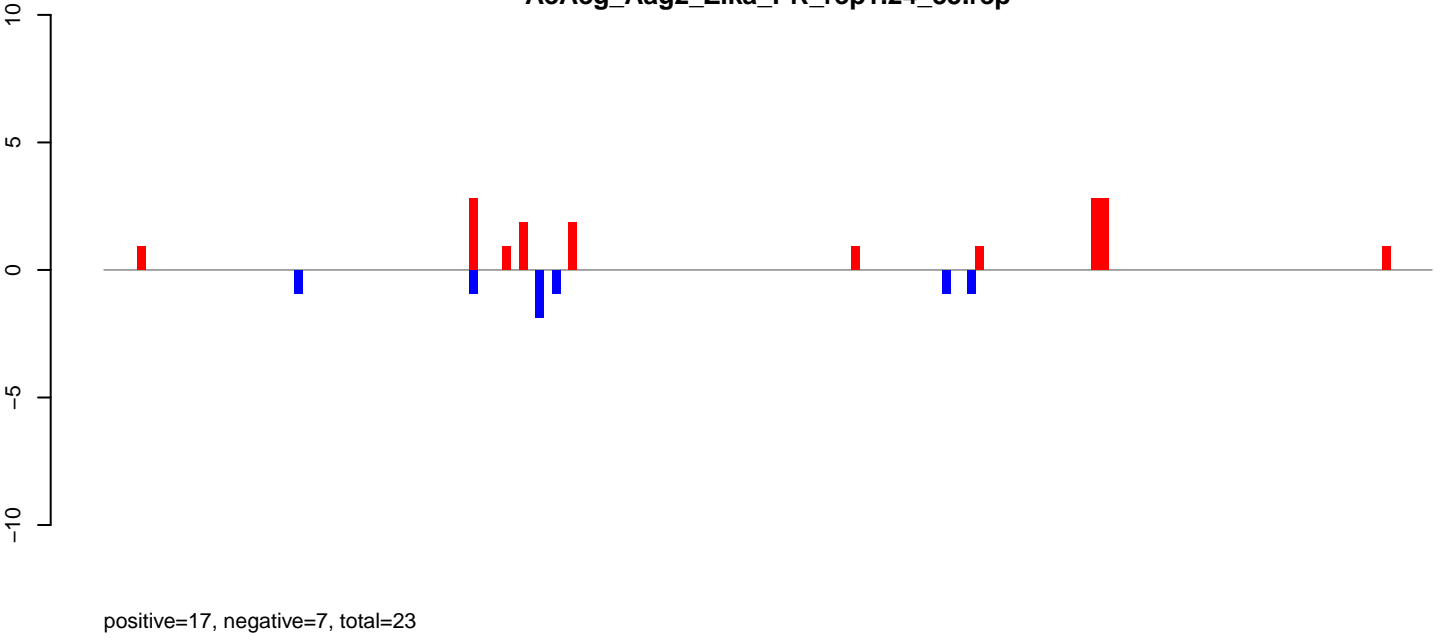
AeAeg\_Aag2\_Zika\_PR\_rep1.rep



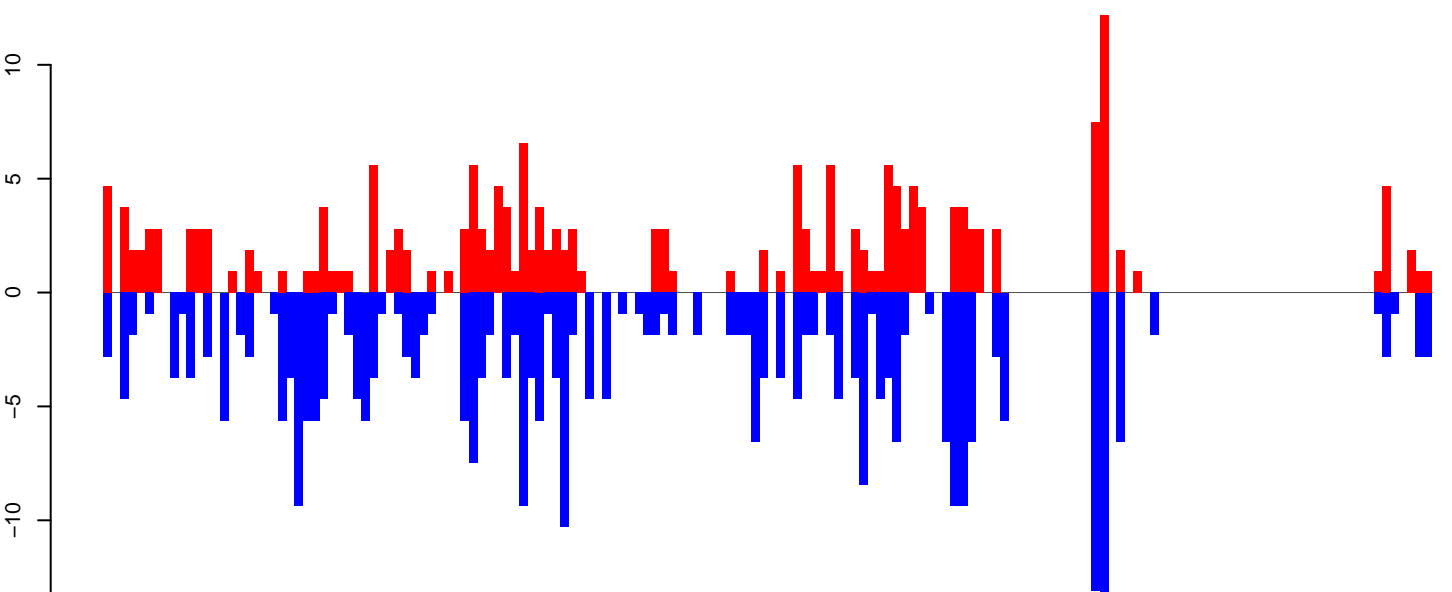
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

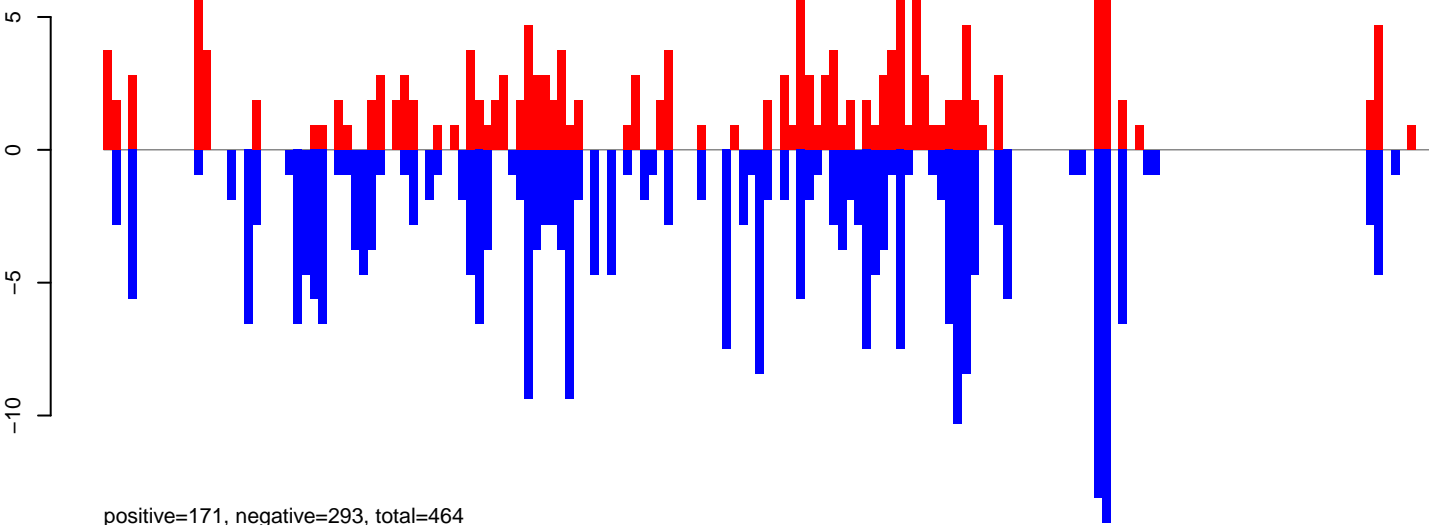


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

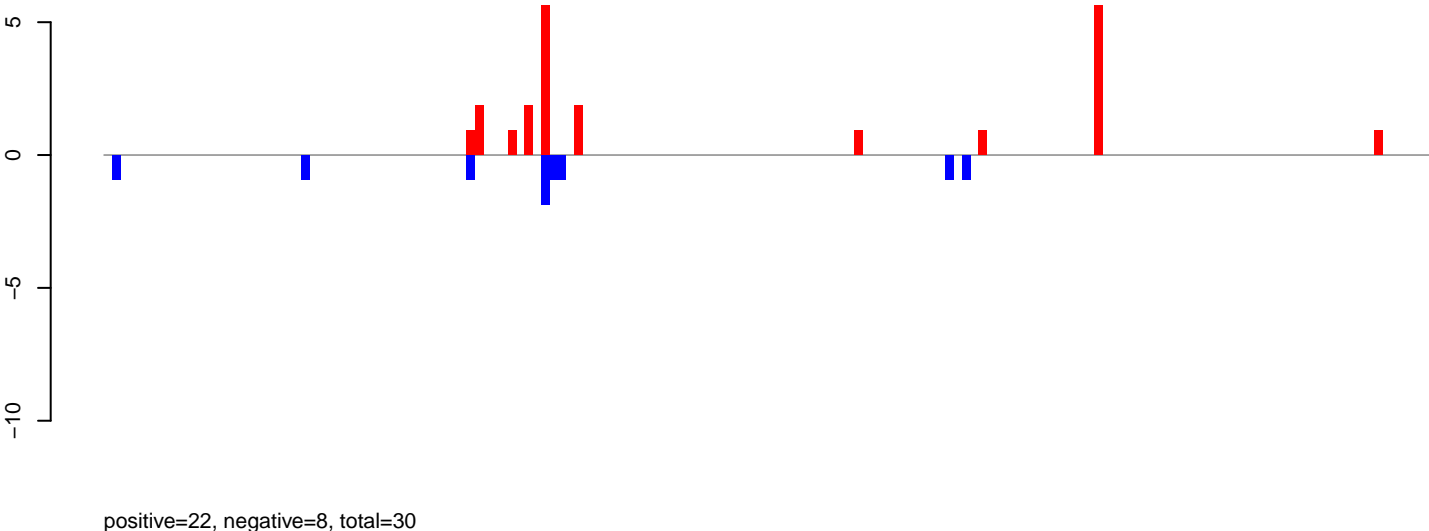


W size=25, len=401, 398 positive, 527, 925 total - Haemagogus\_equinus\_densovirus\_nonstructural\_protein\_1\_nonstructural\_protein\_2\_and\_c:1-3986

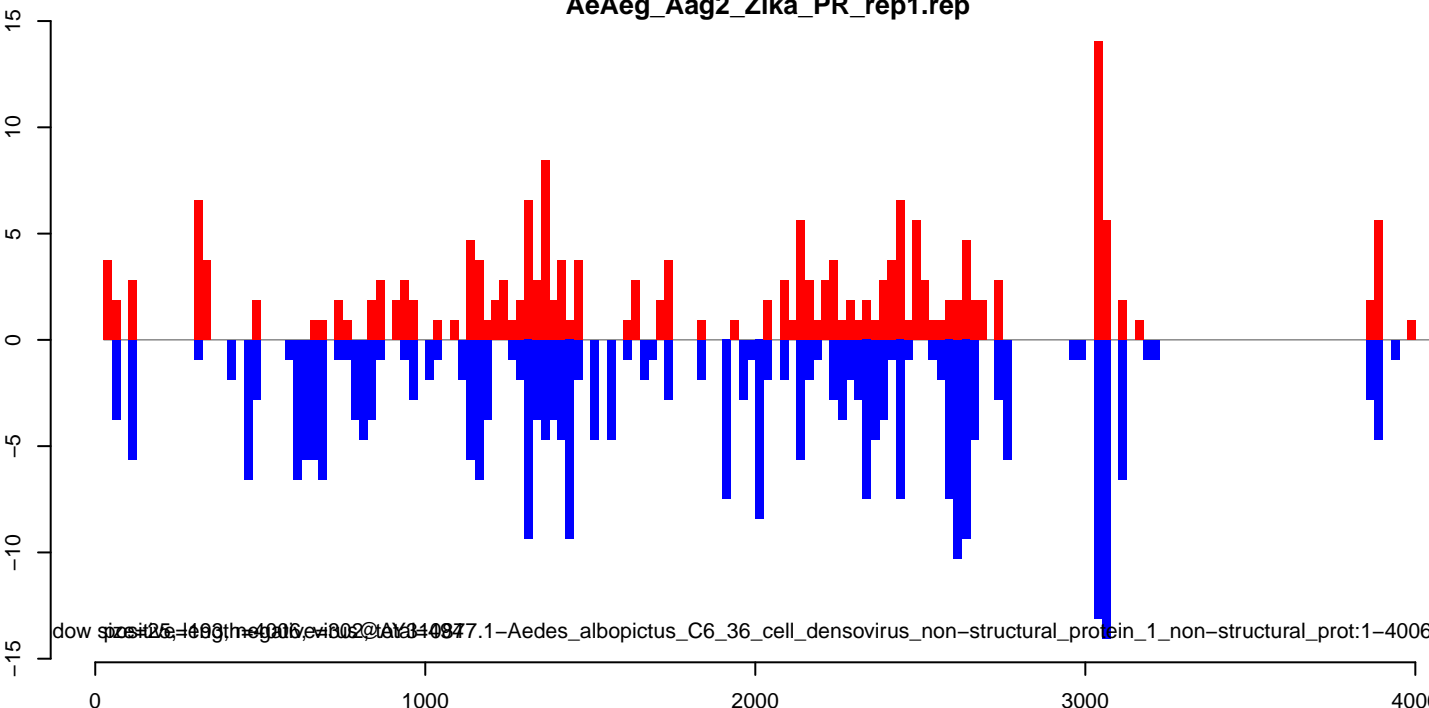
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



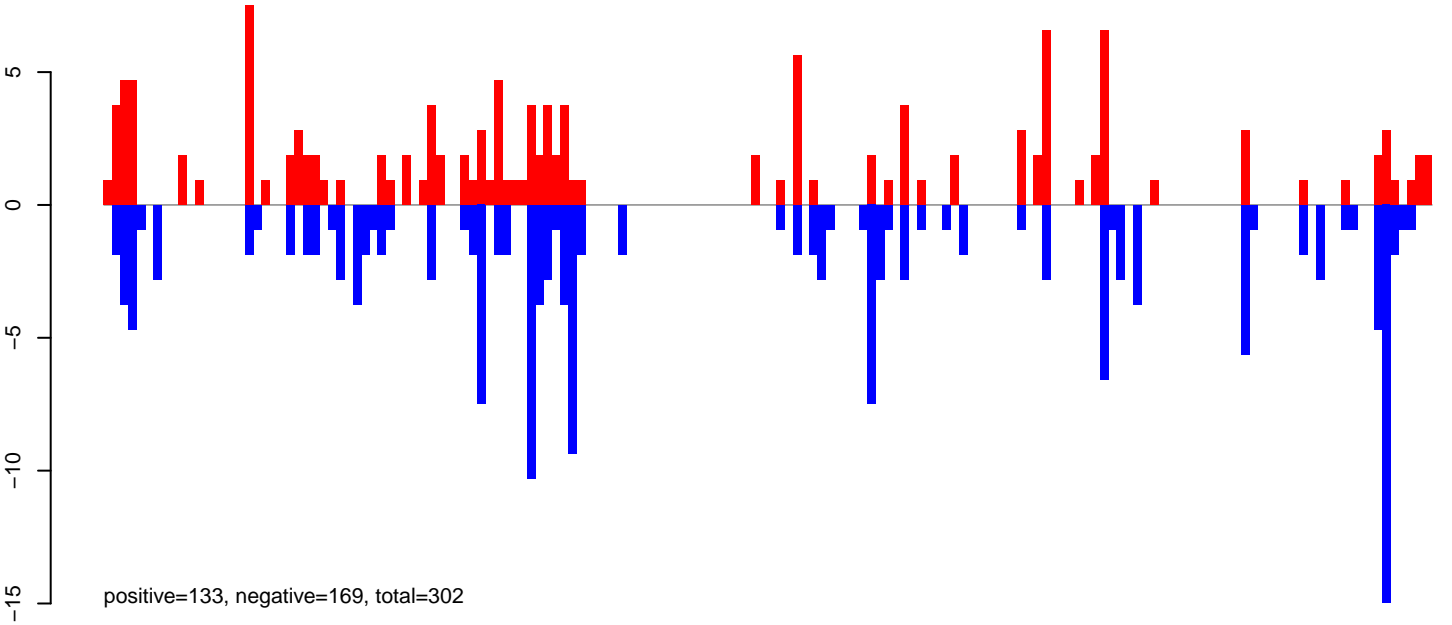
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



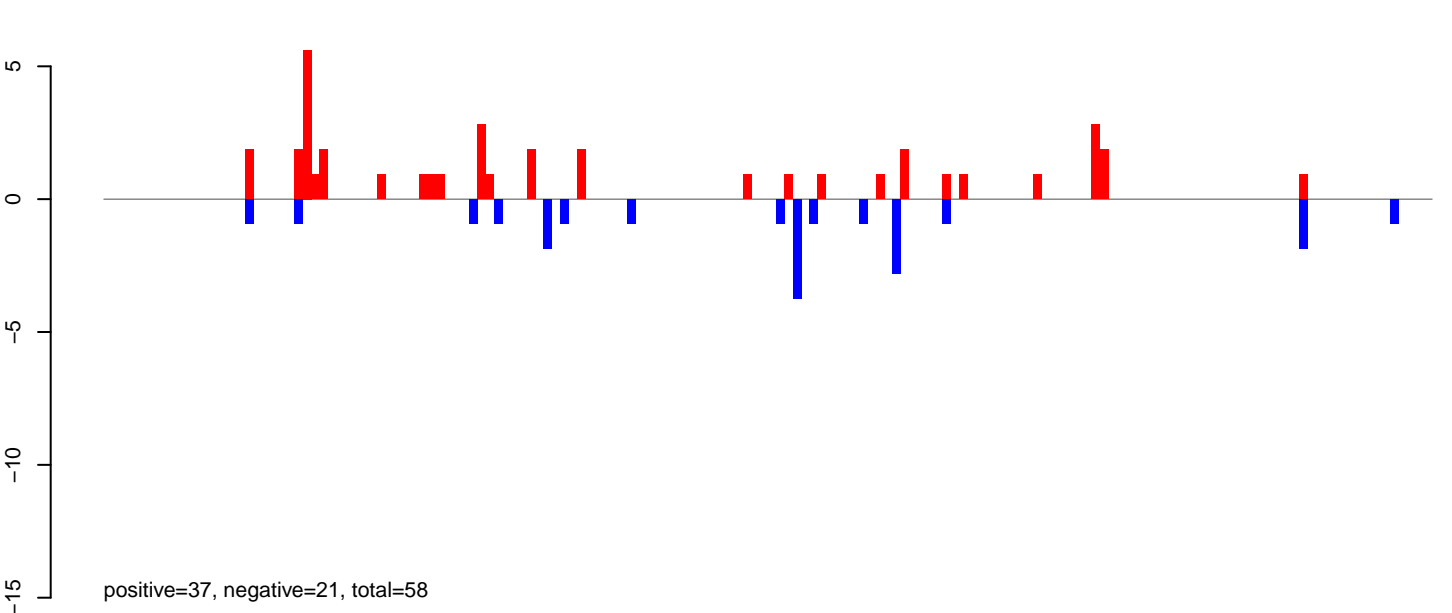
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



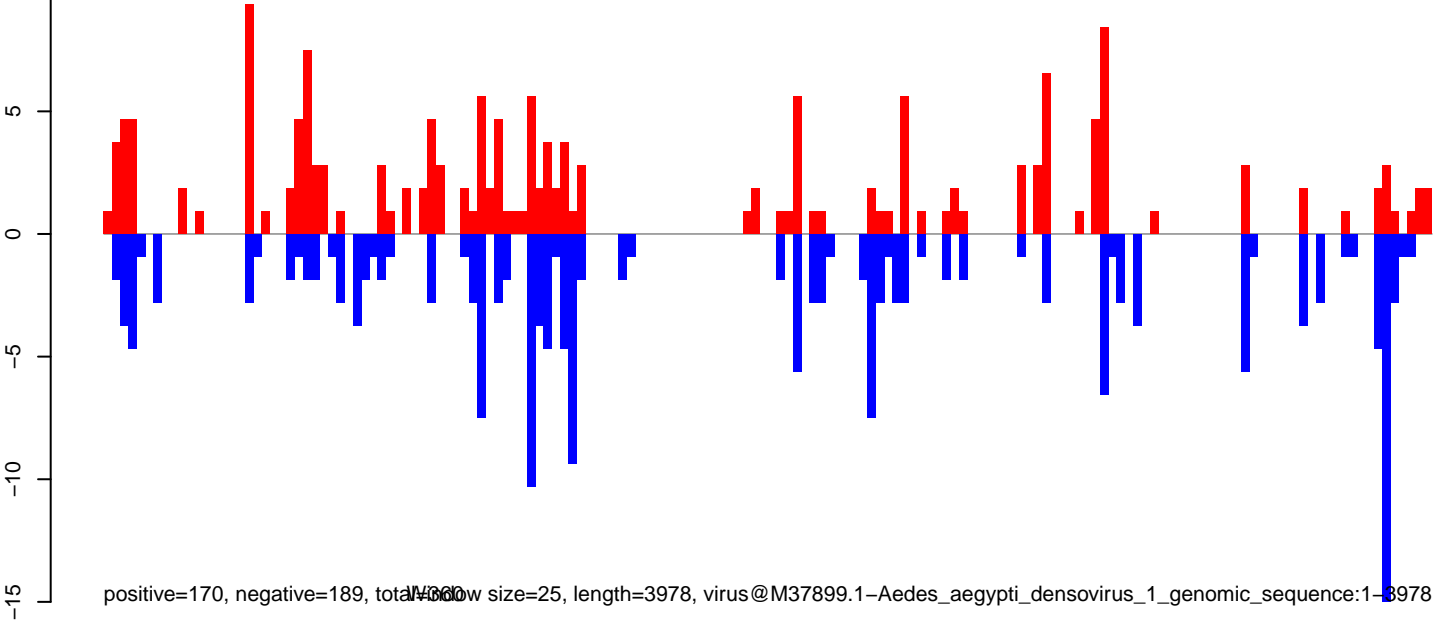
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep

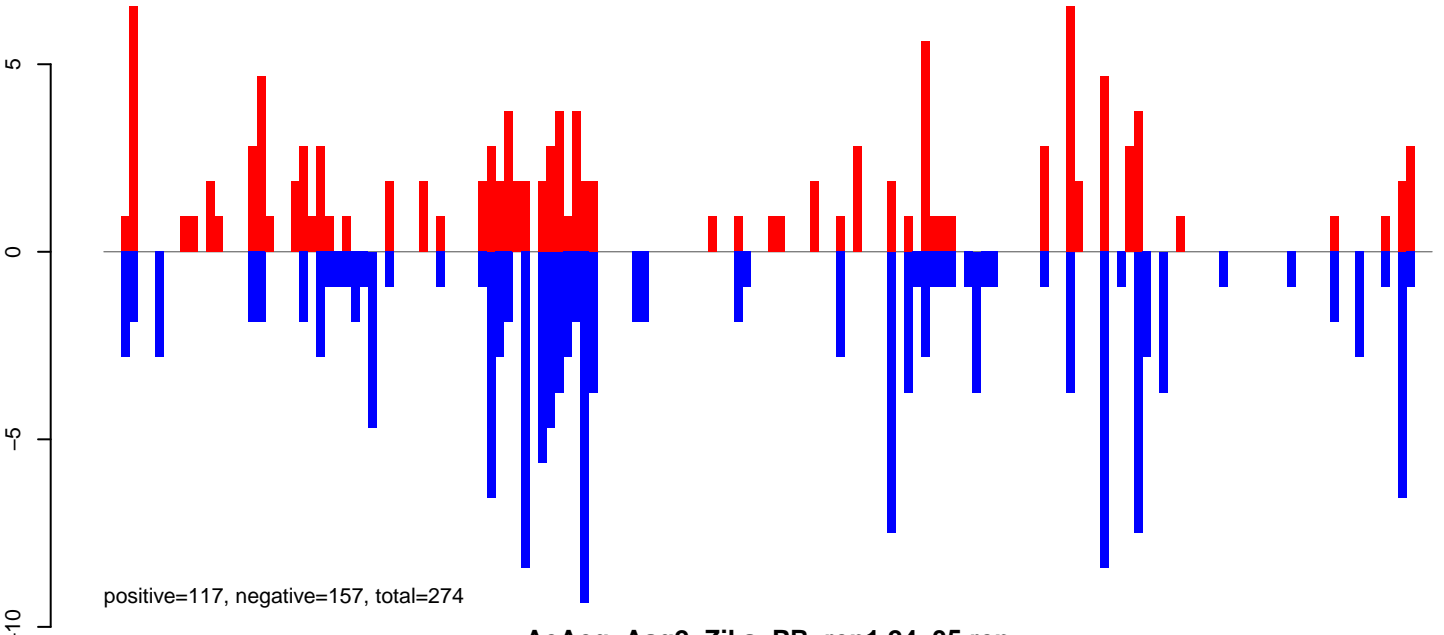


AeAeg\_Aag2\_Zika\_PR\_rep1.rep

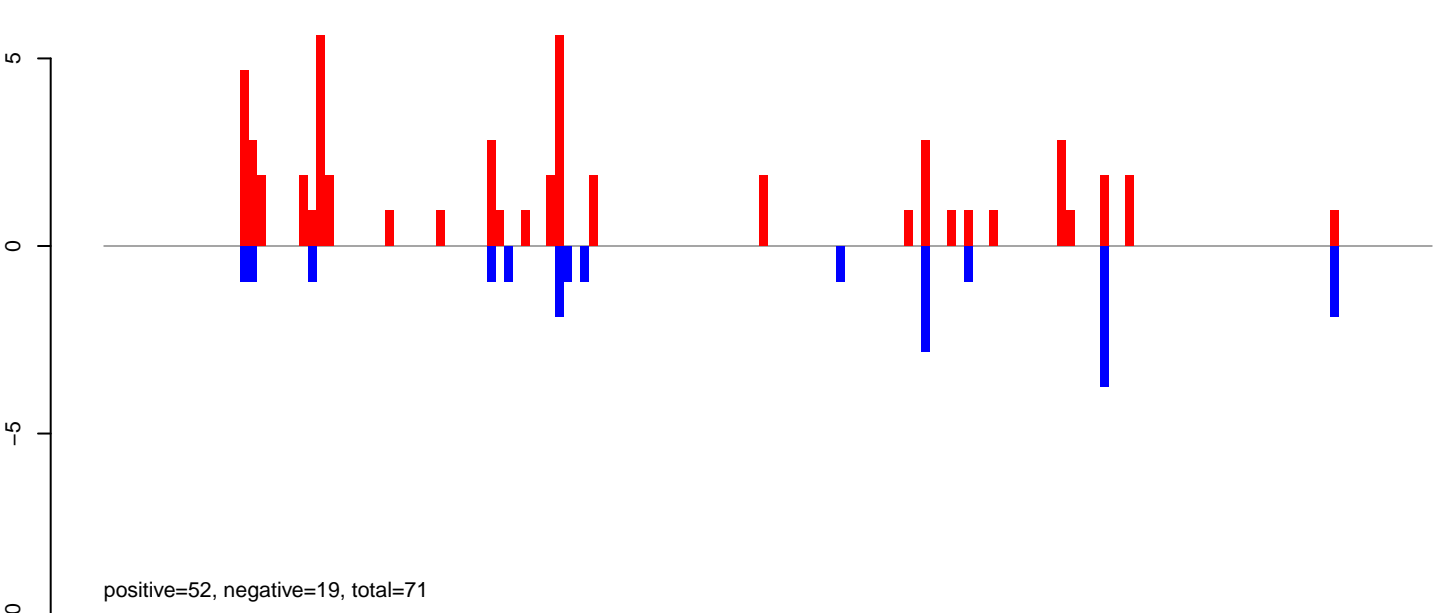




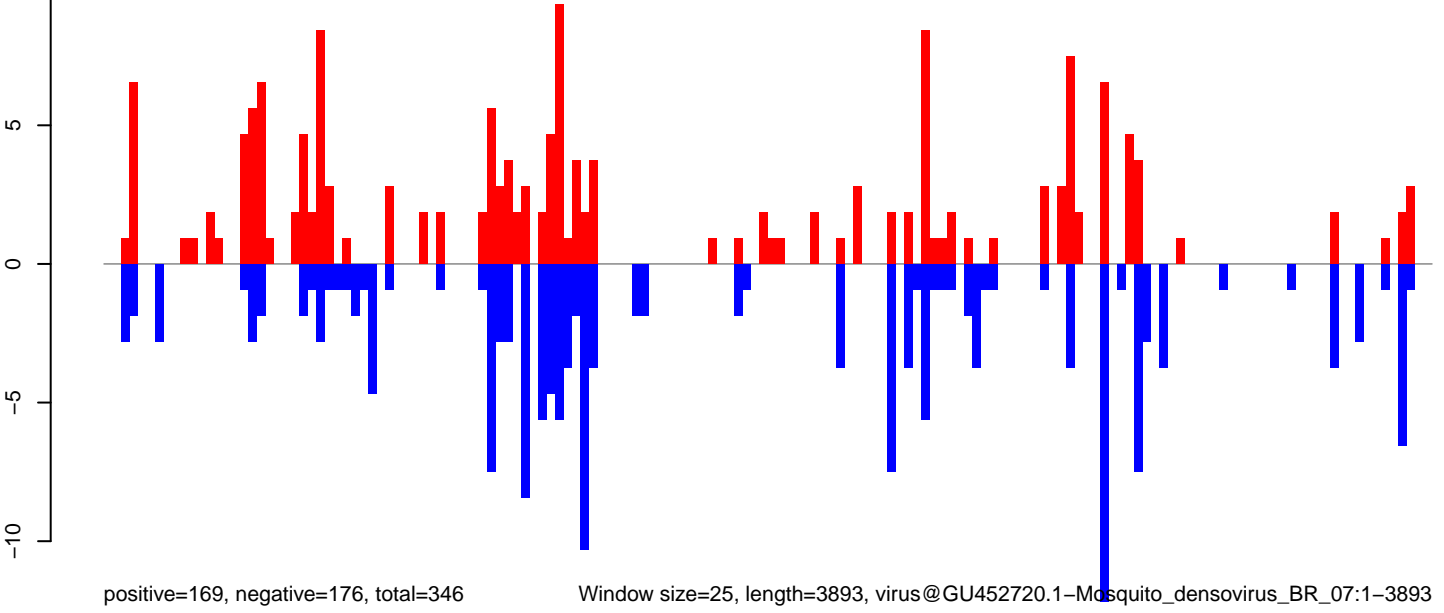
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep



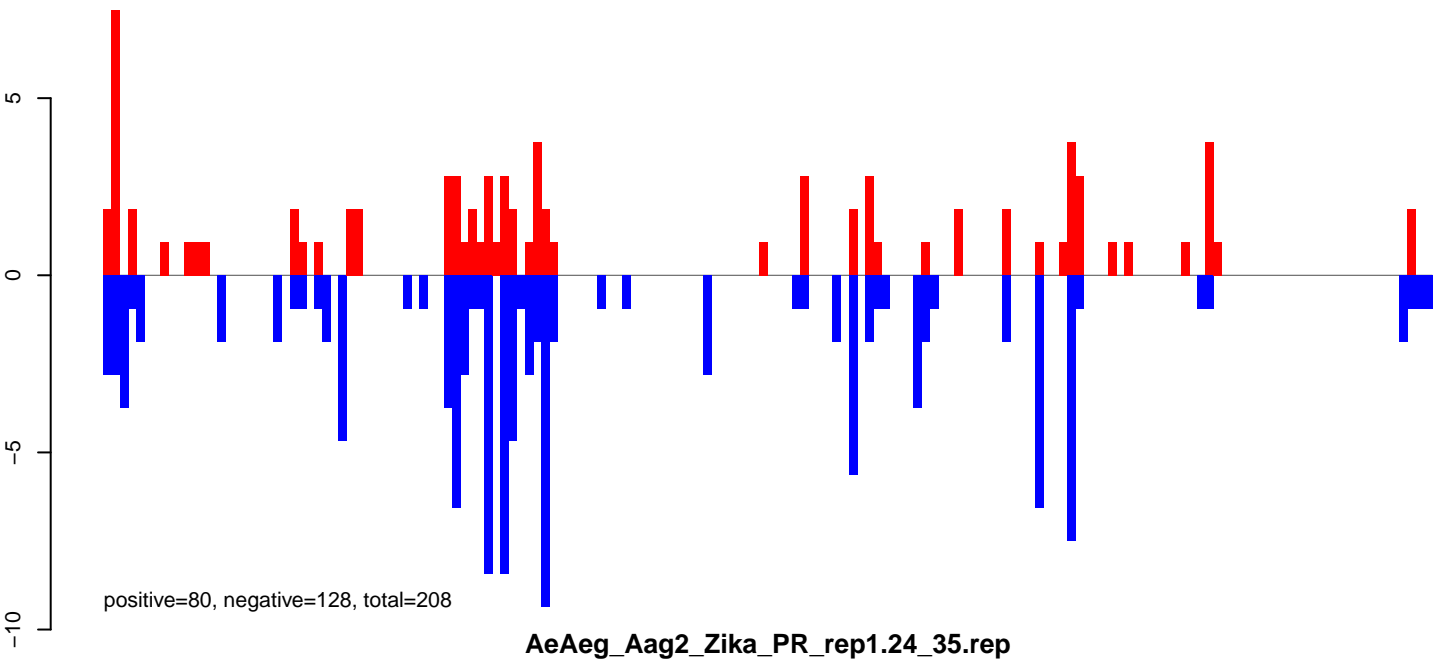
AeAeg\_Aag2\_Zika\_PR\_rep1.rep



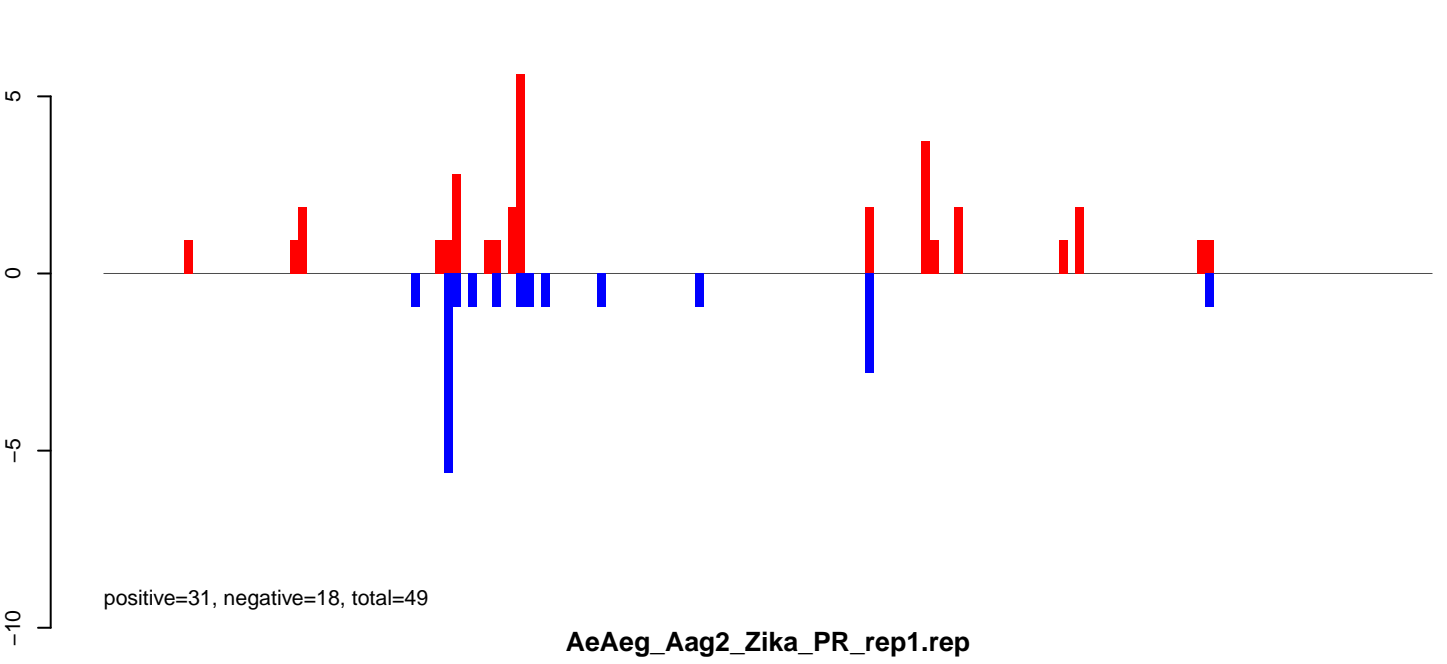
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0 1000 2000 3000 4000

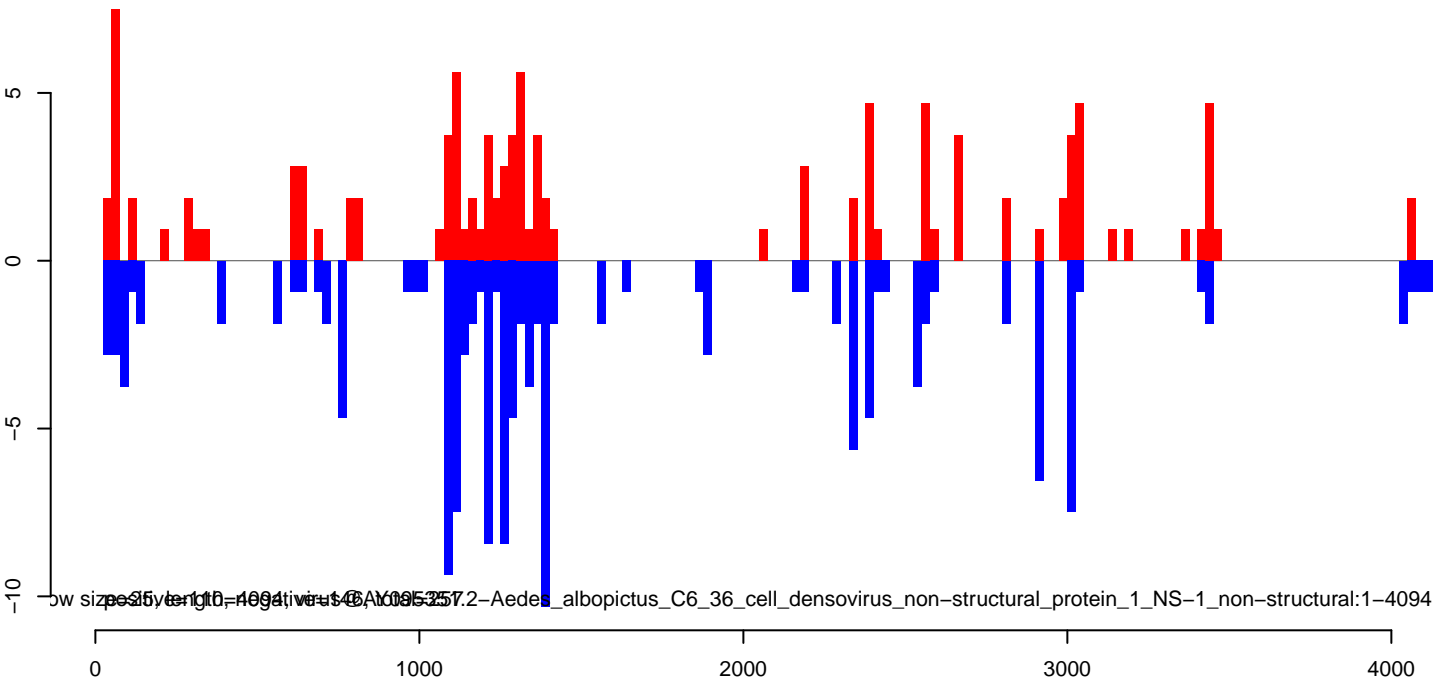
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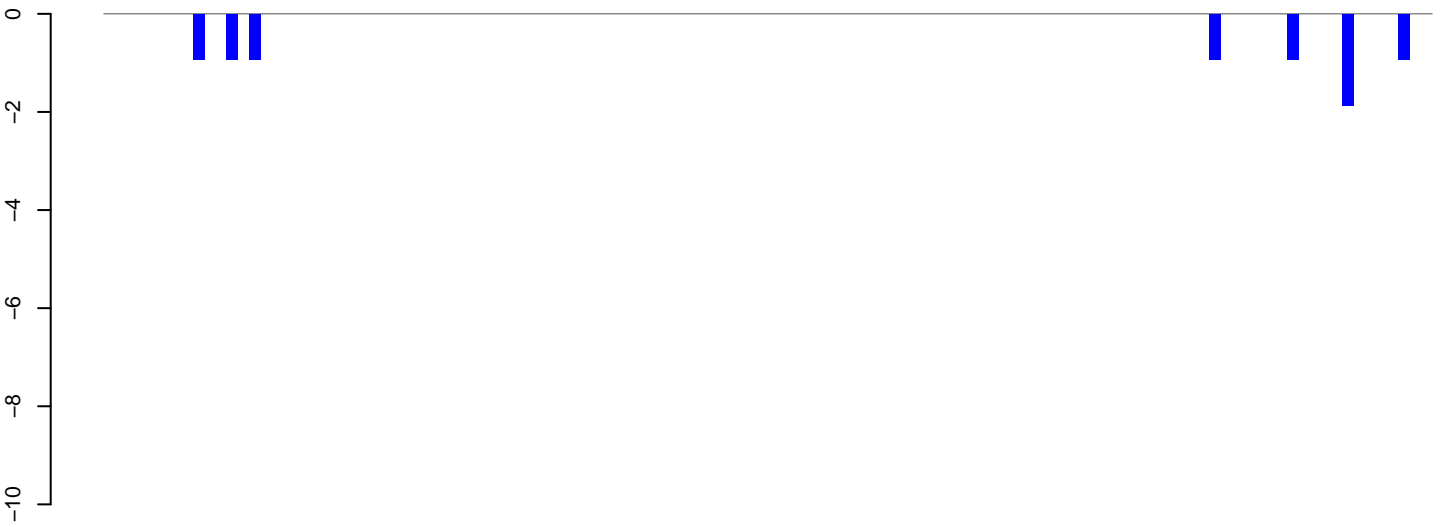
AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep



AeAeg\_Aag2\_Zika\_PR\_rep1.rep

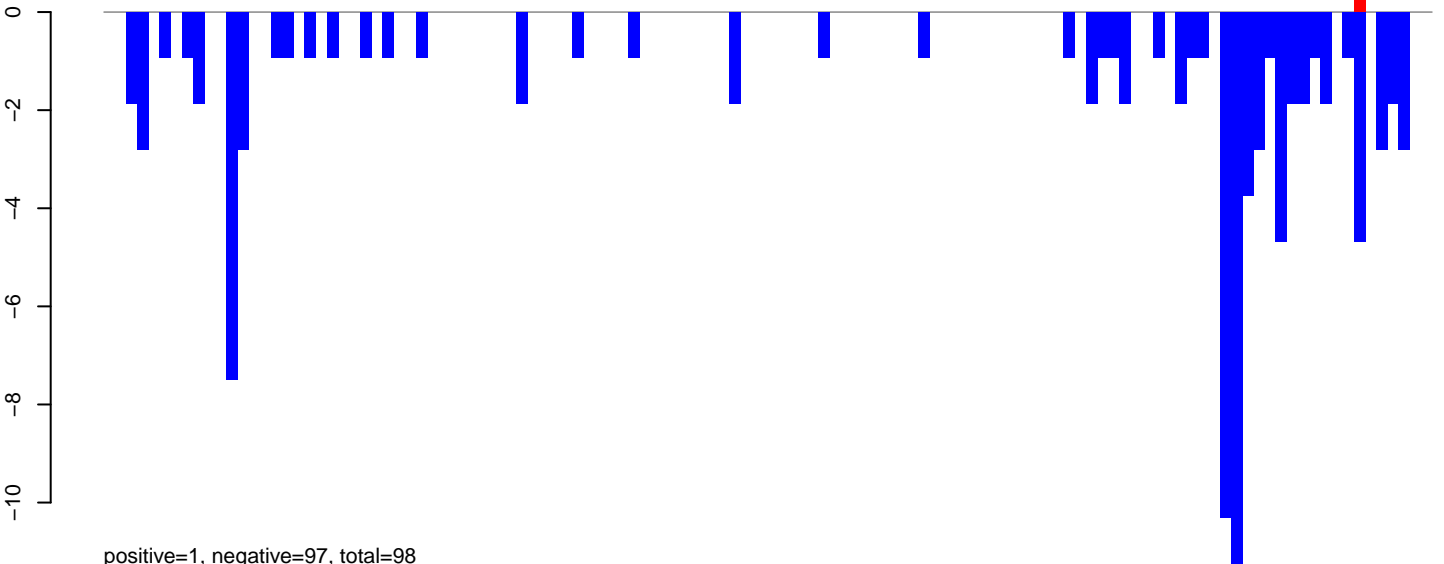


AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



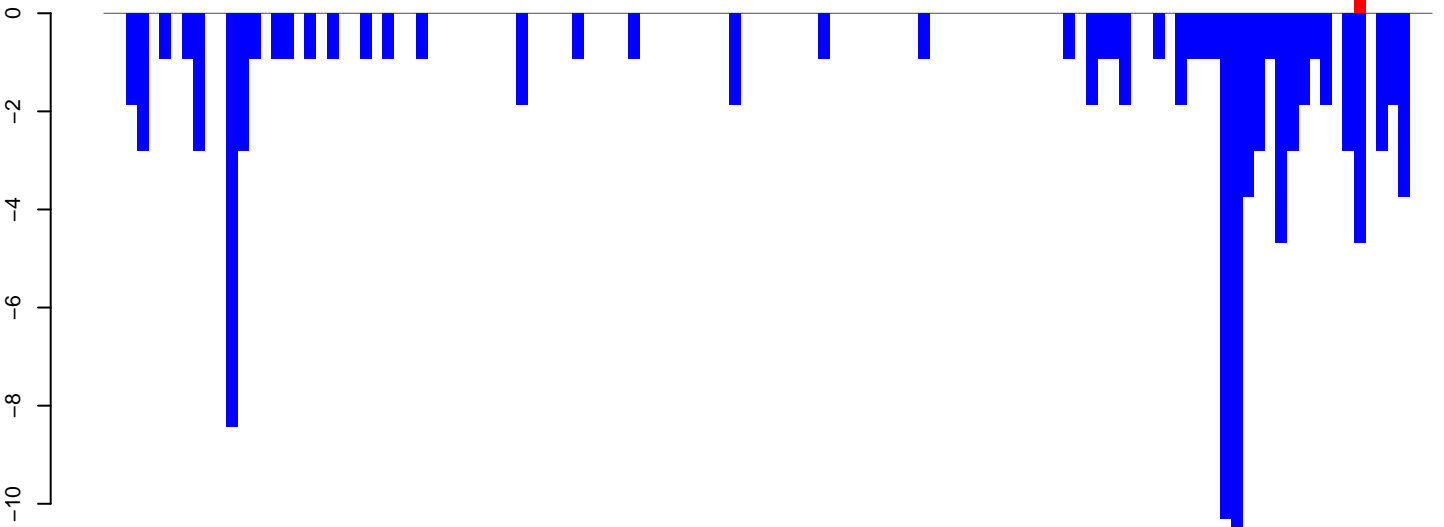
positive=0, negative=7, total=7

AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep



positive=1, negative=97, total=98

AeAeg\_Aag2\_Zika\_PR\_rep1.rep

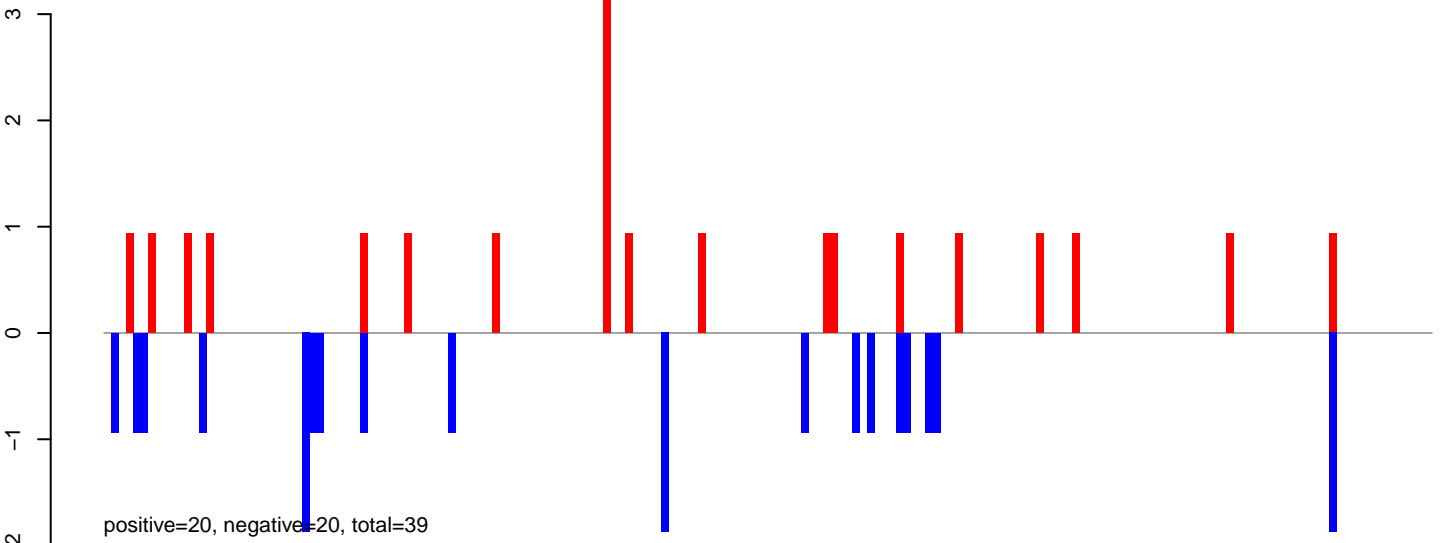


positive=1, negative=105, total=106

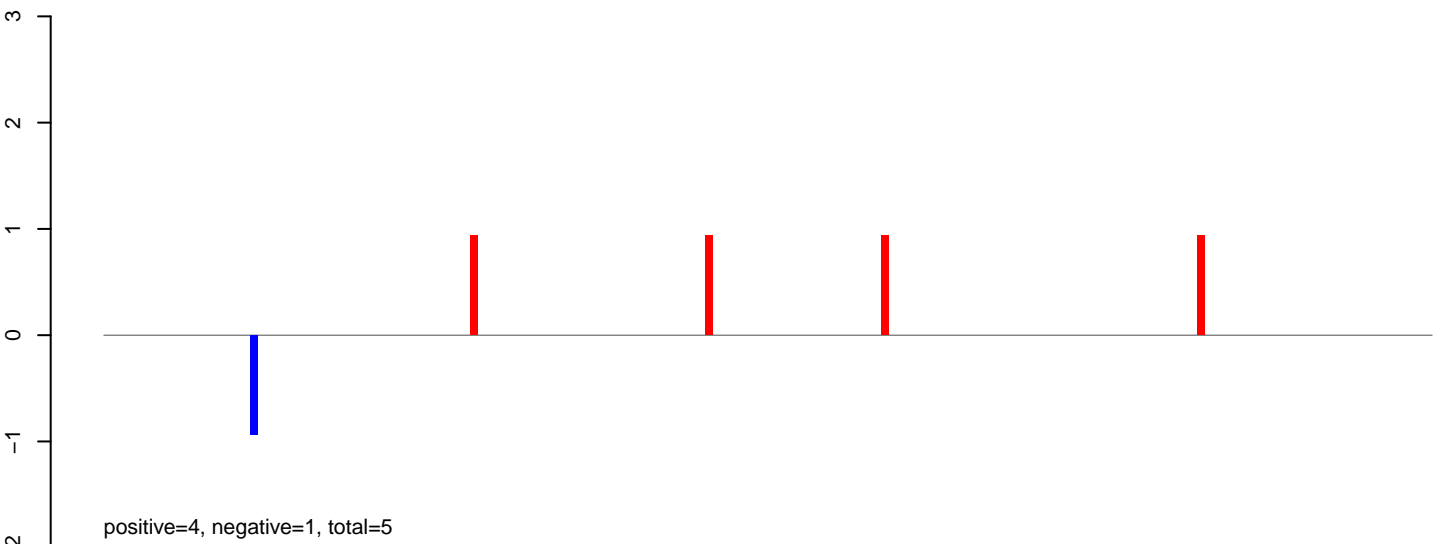
Window size=25, length=2965, virus@AY347953.2-Aedes\_aegypti\_genomic\_sequence:1-2965

0 500 1000 1500 2000 2500 3000

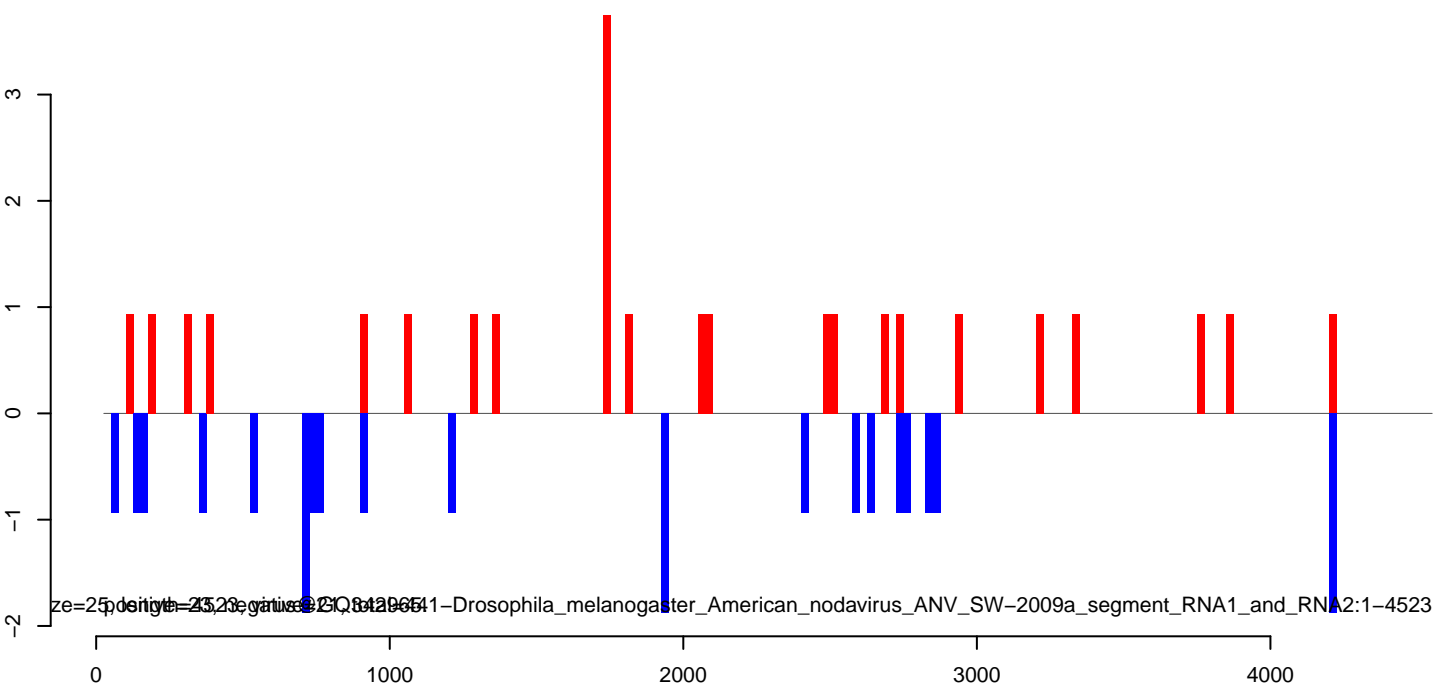
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep

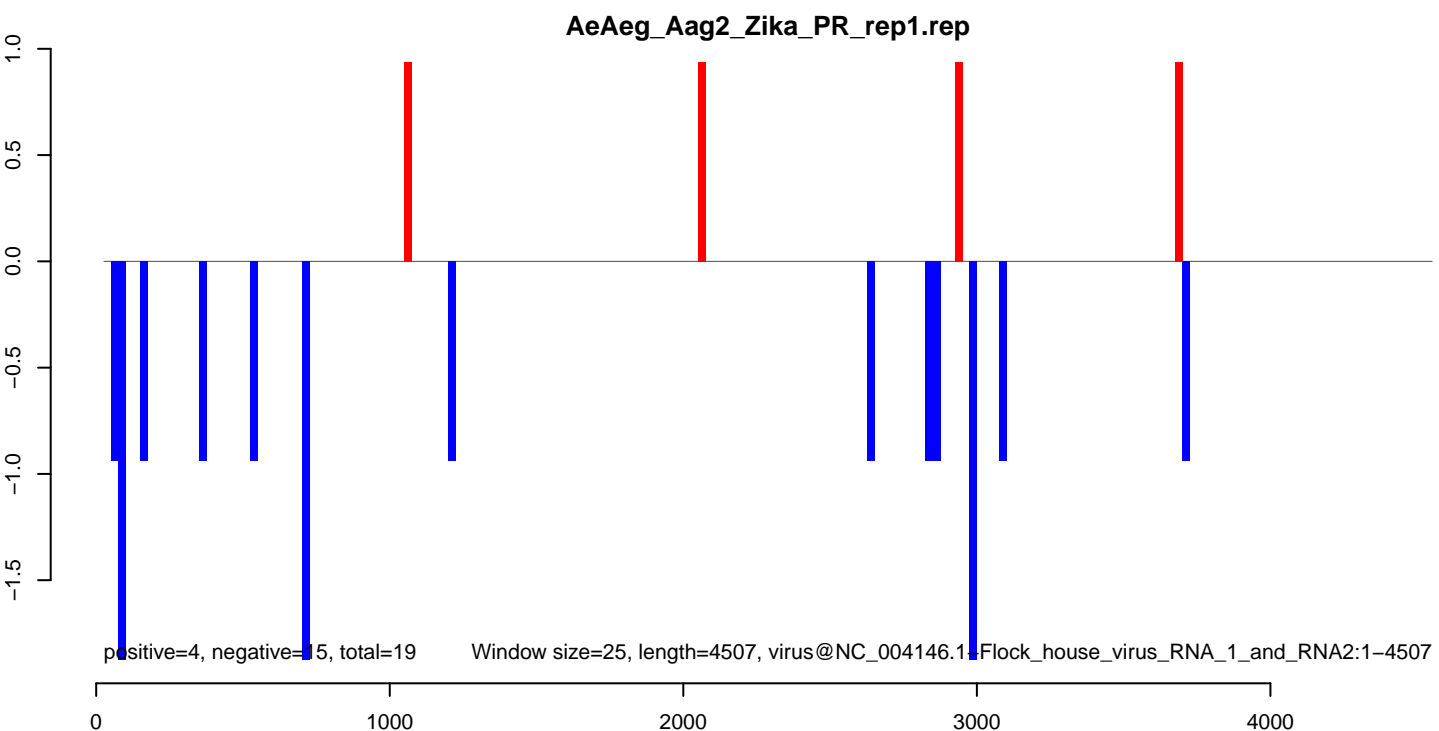
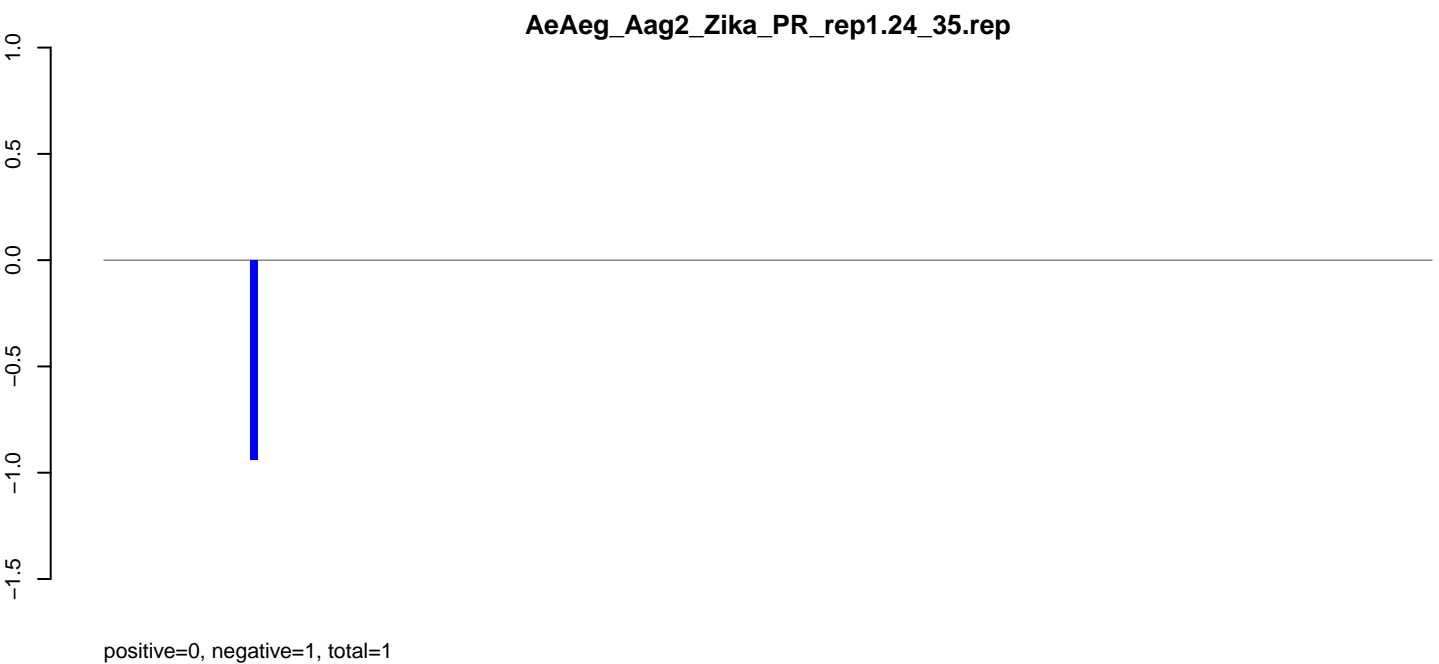
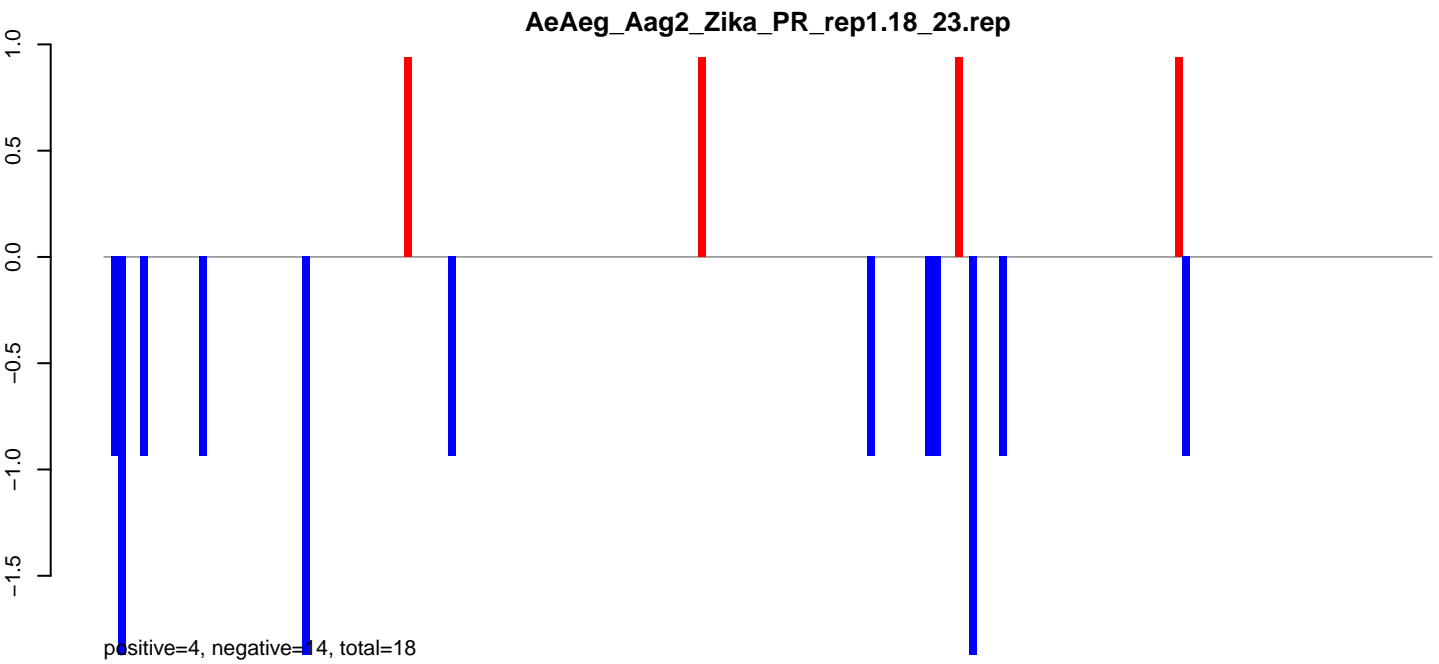


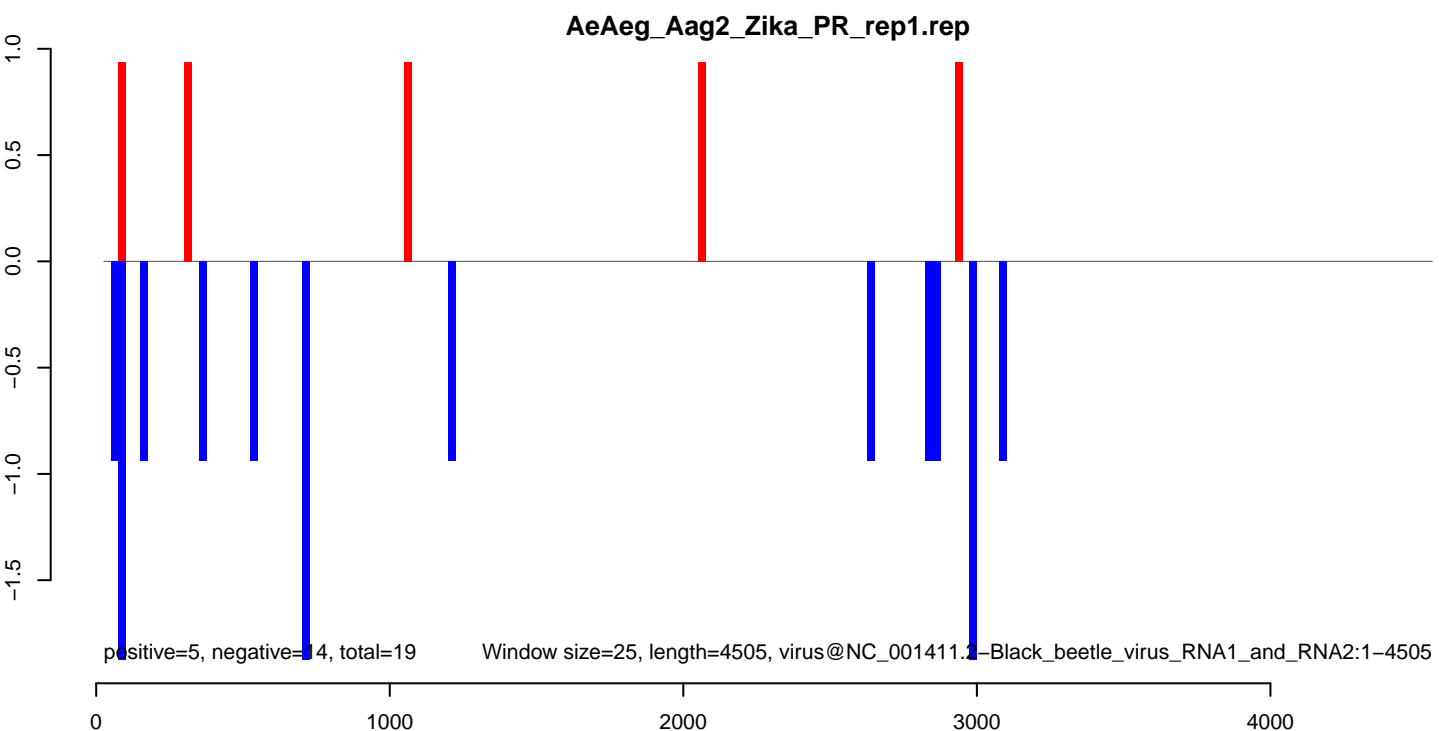
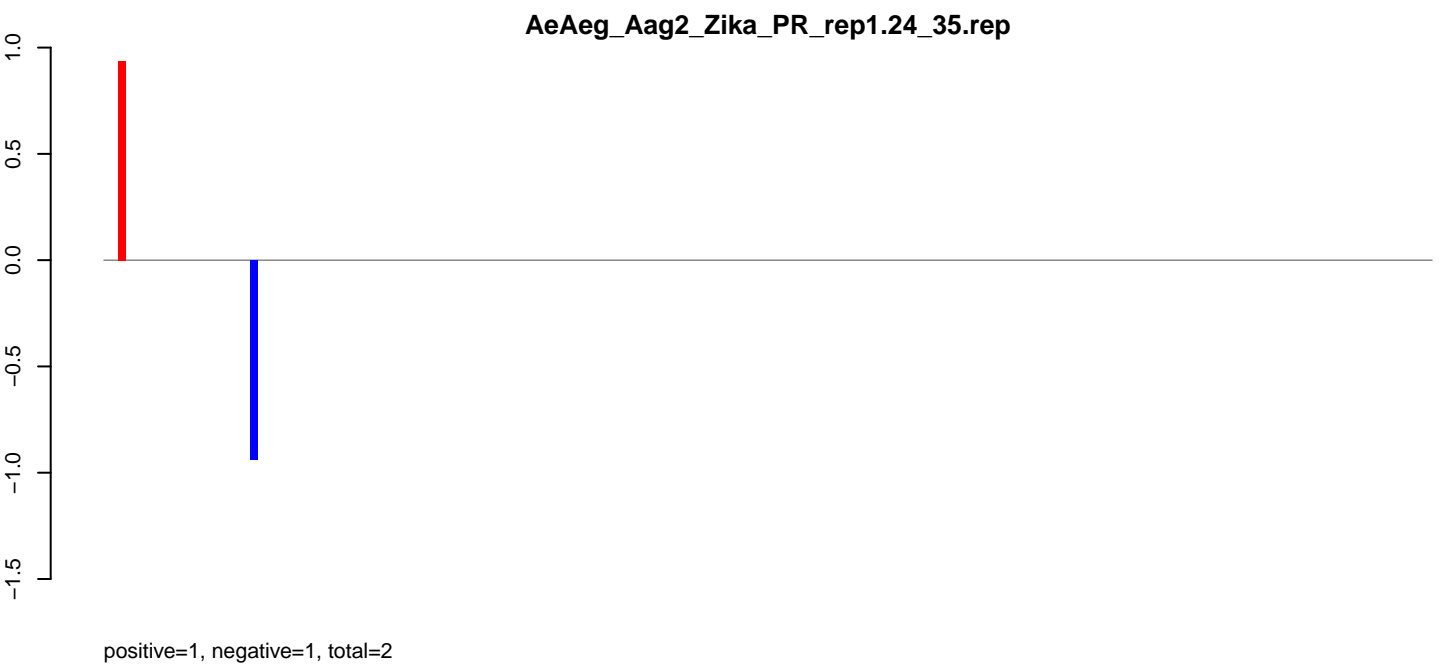
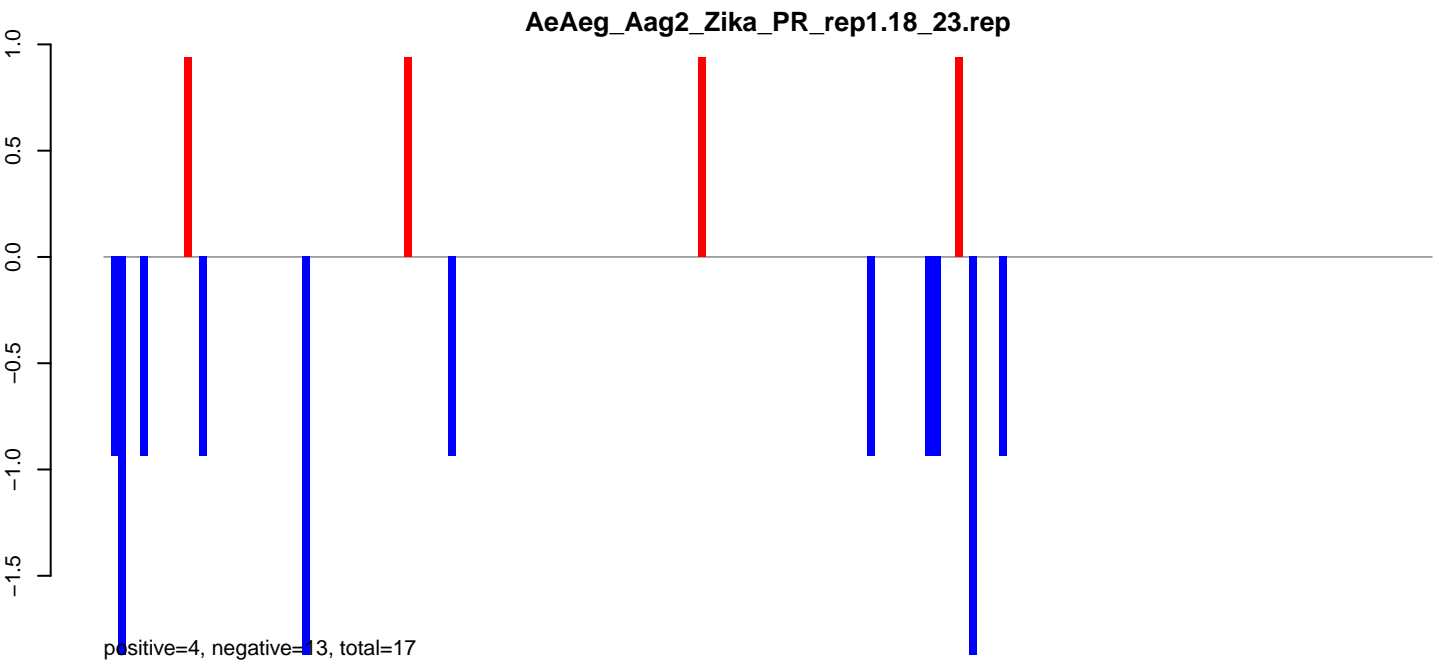
AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep



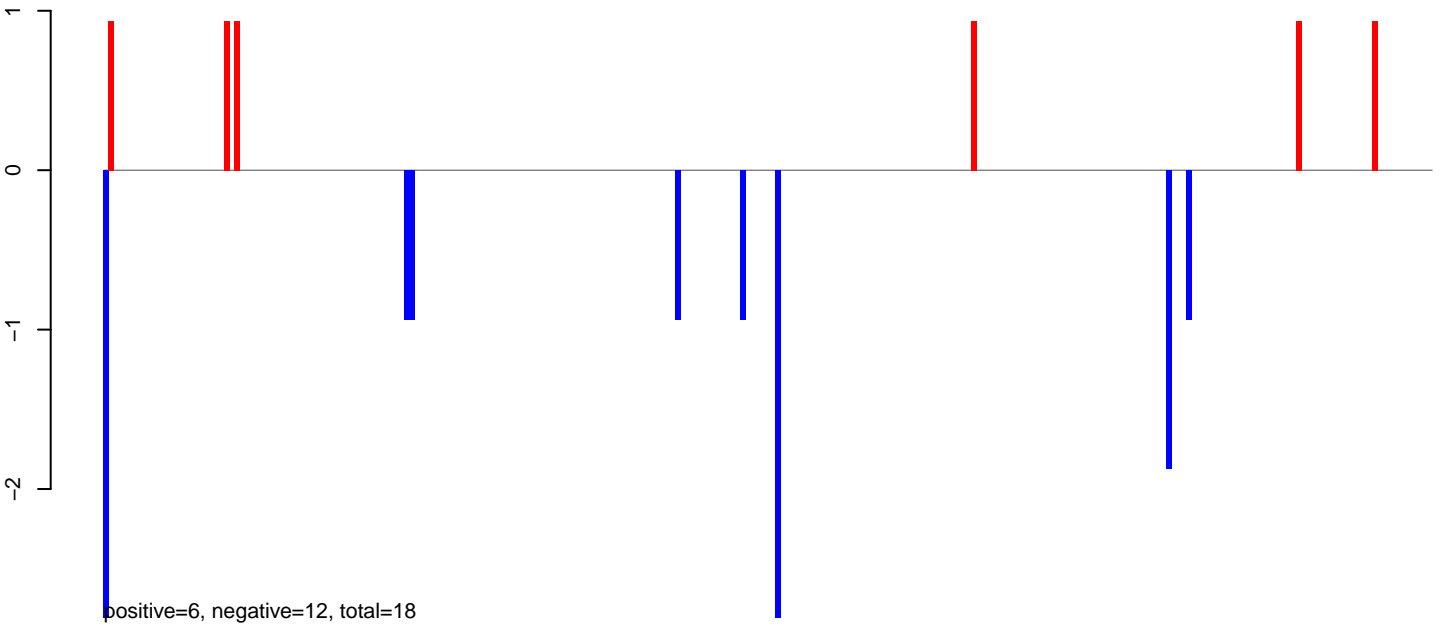
AeAeg\_Aag2\_Zika\_PR\_rep1.rep



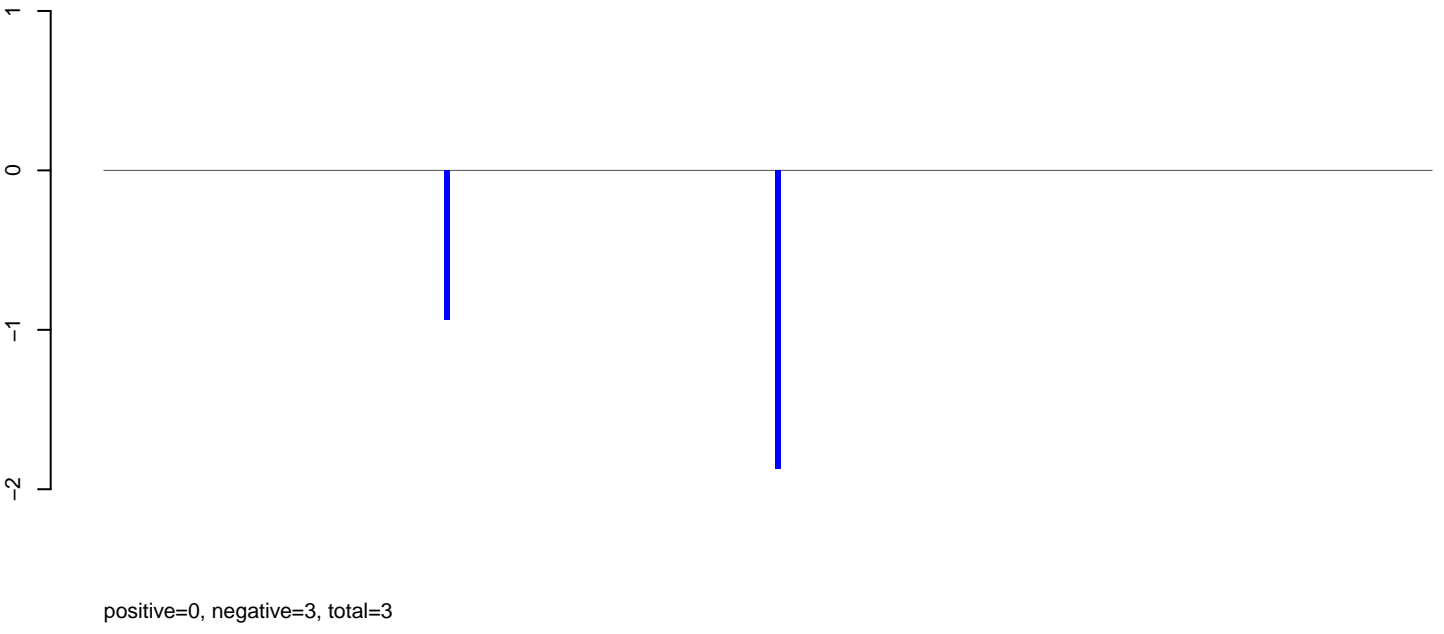




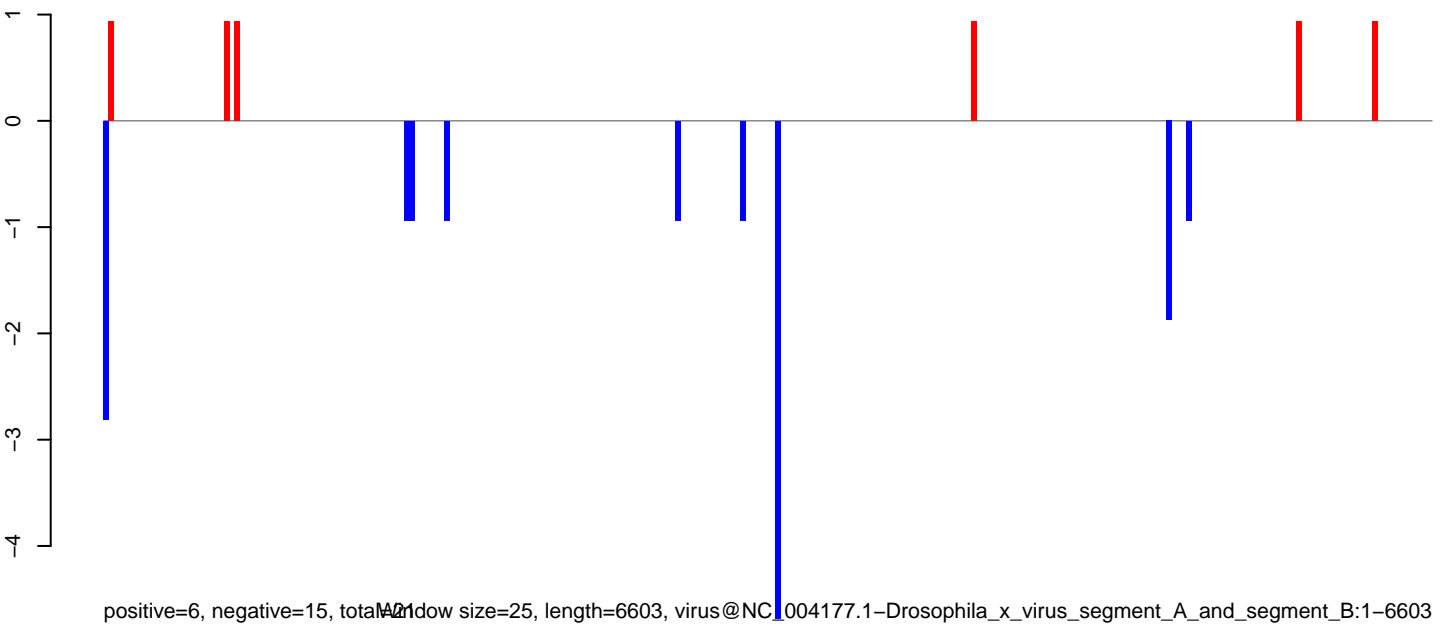
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



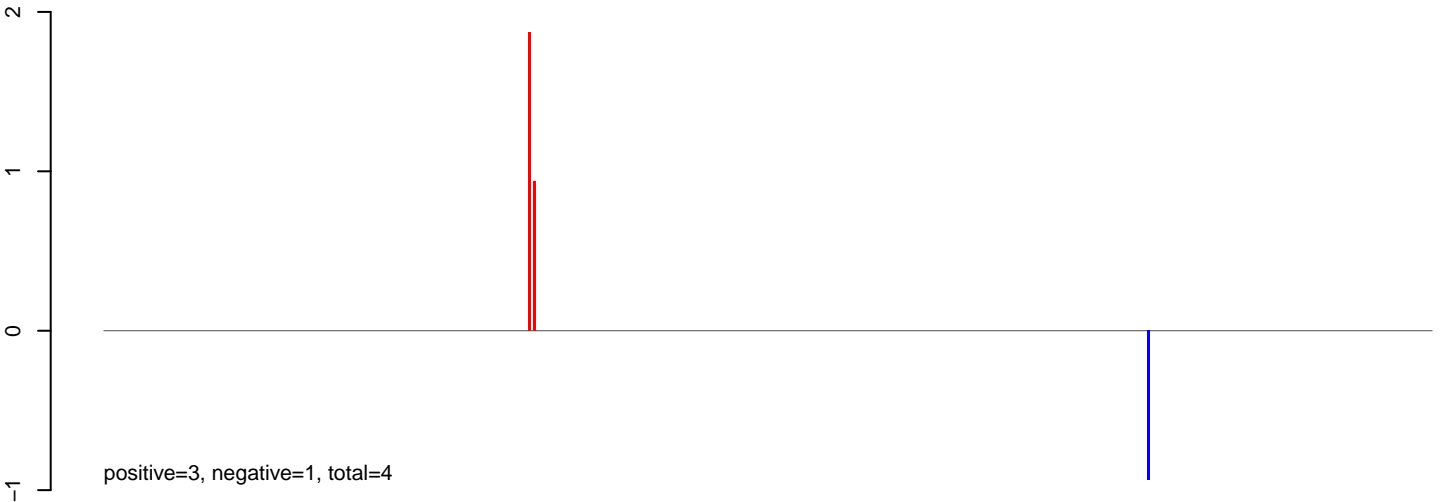
AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep



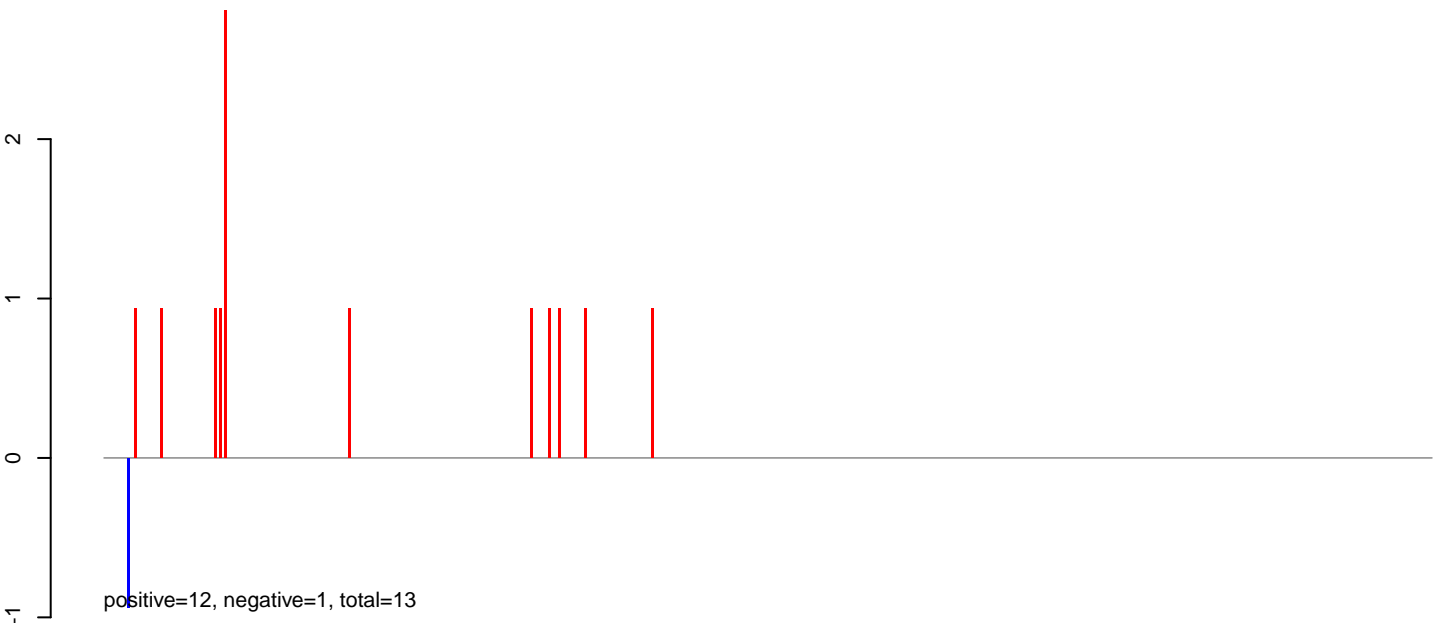
AeAeg\_Aag2\_Zika\_PR\_rep1.rep



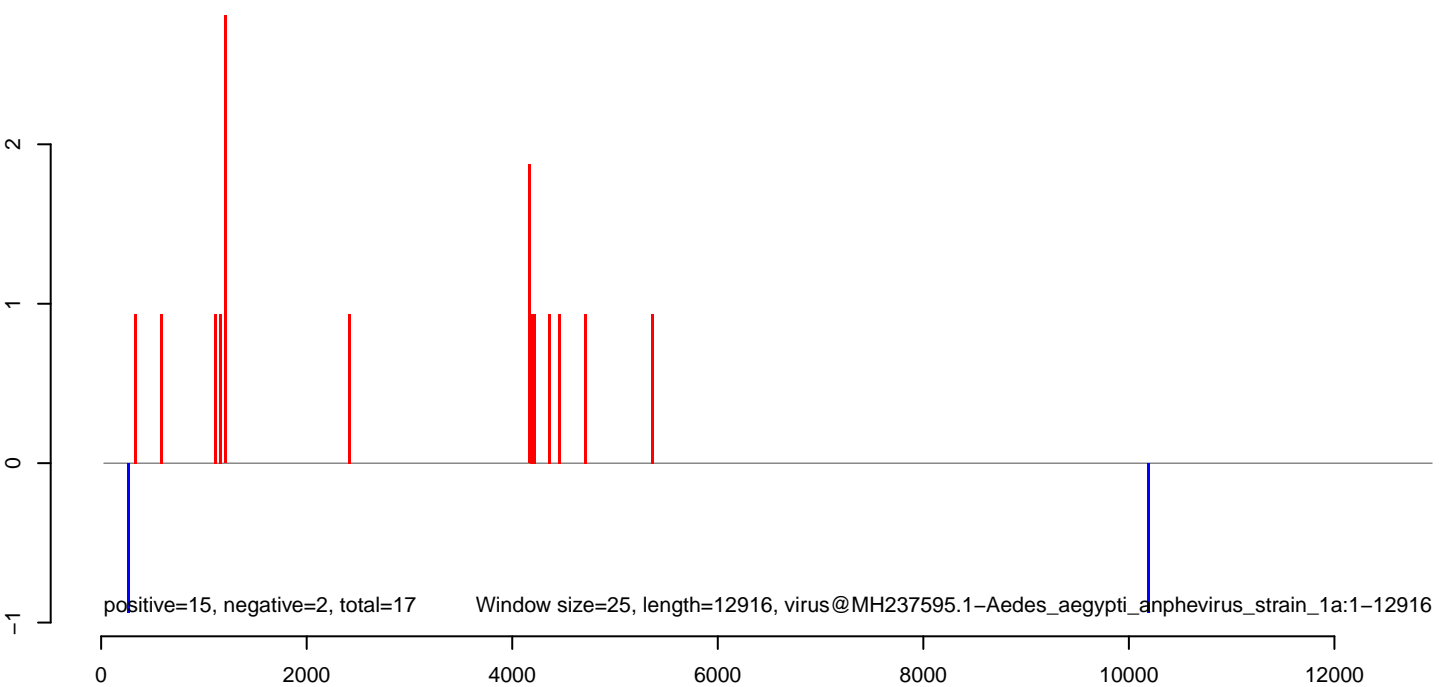
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep

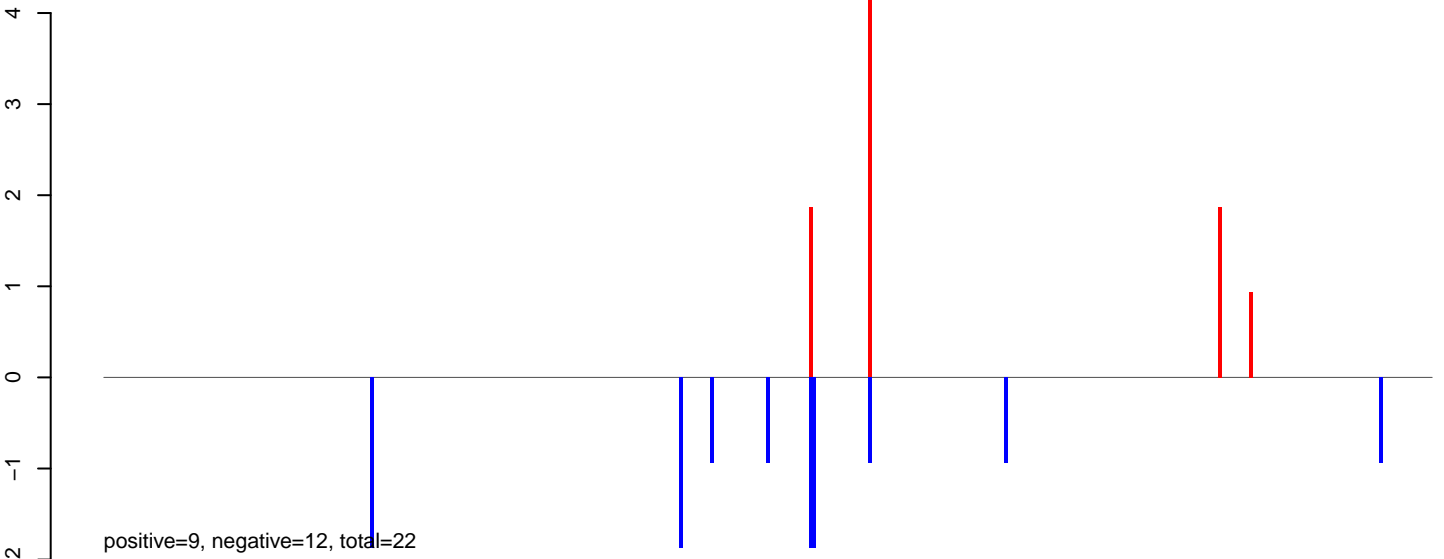


AeAeg\_Aag2\_Zika\_PR\_rep1.rep

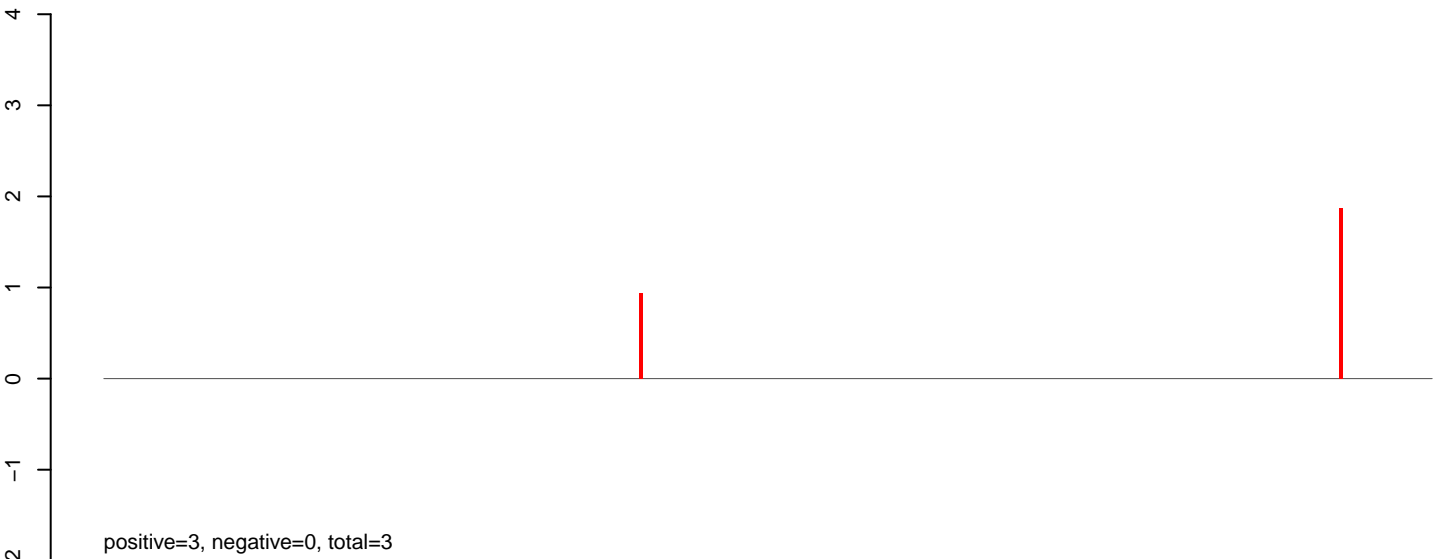




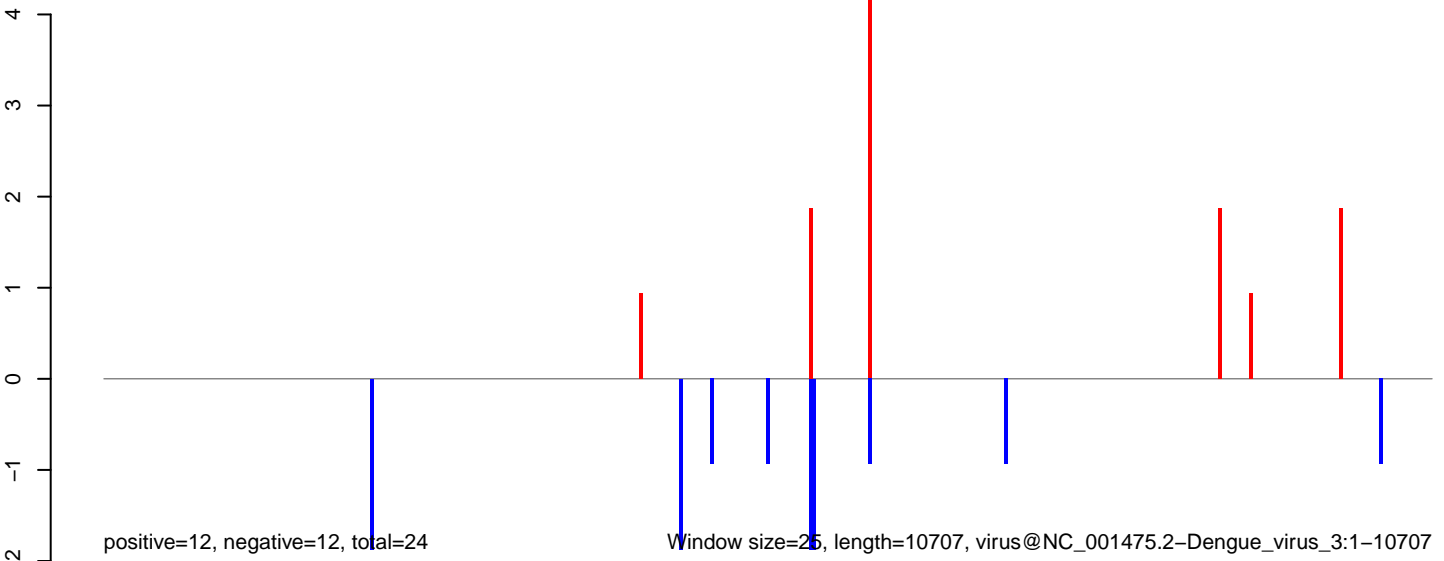
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



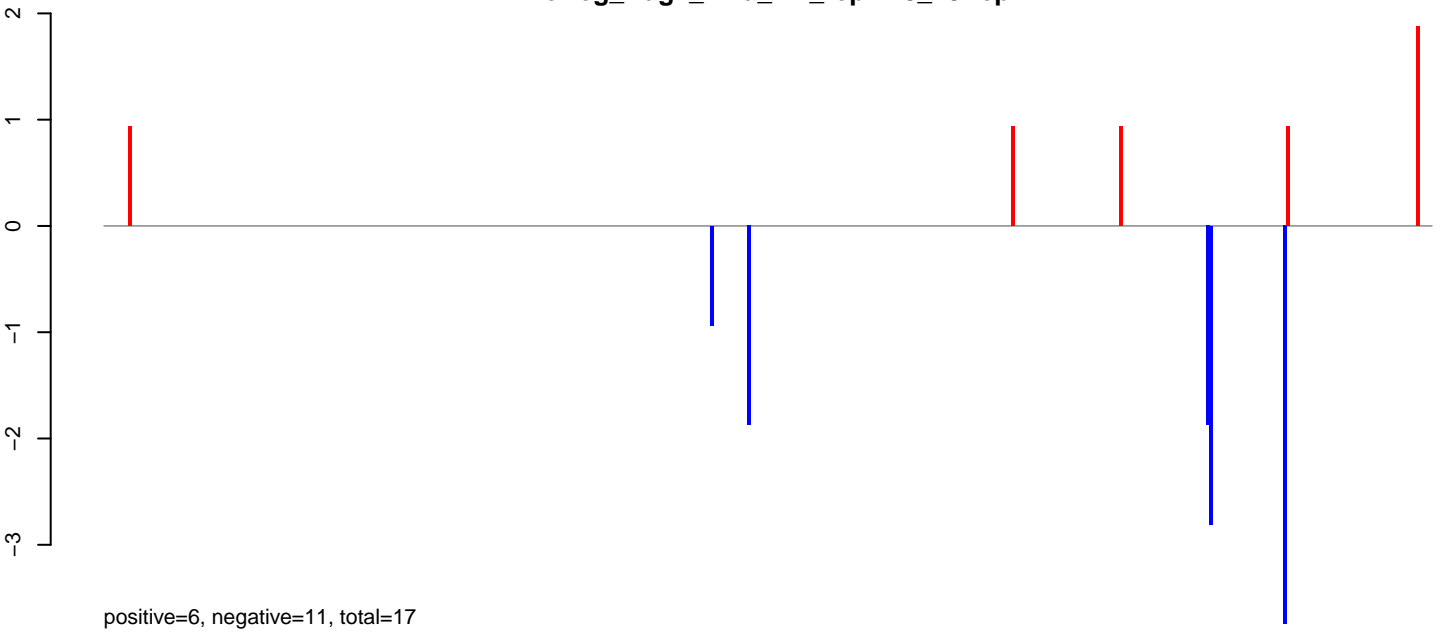
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



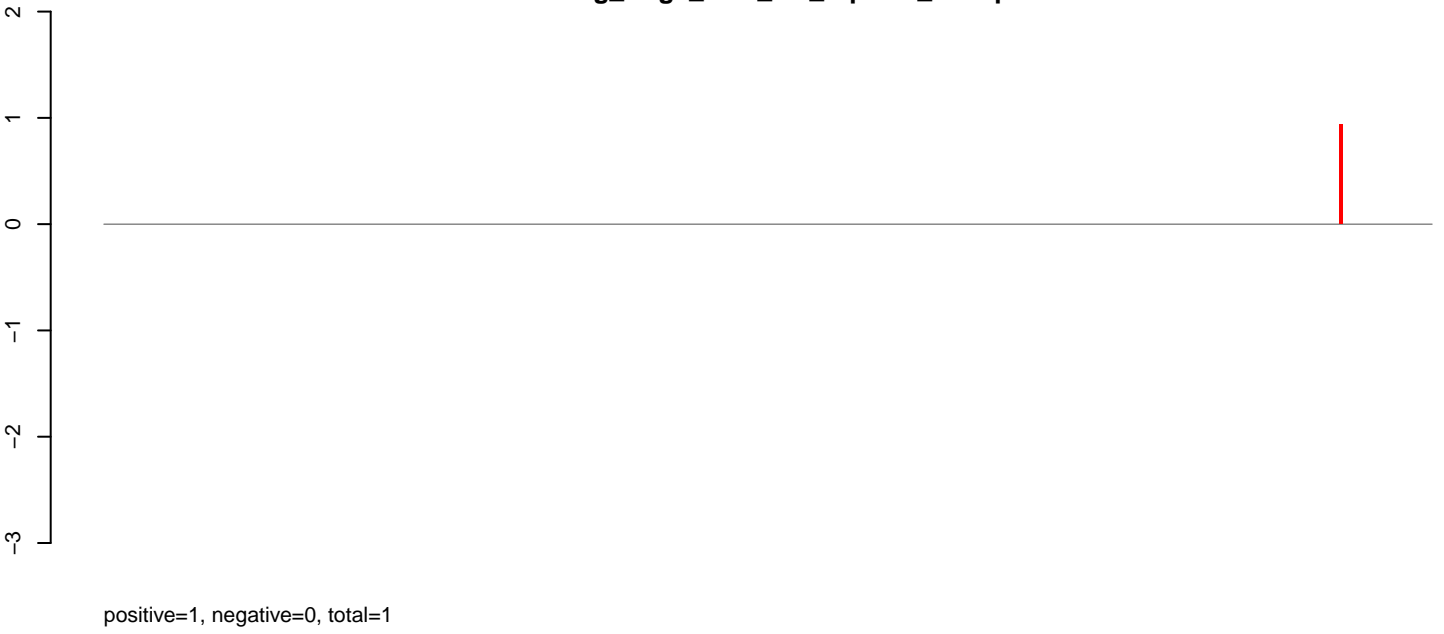
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



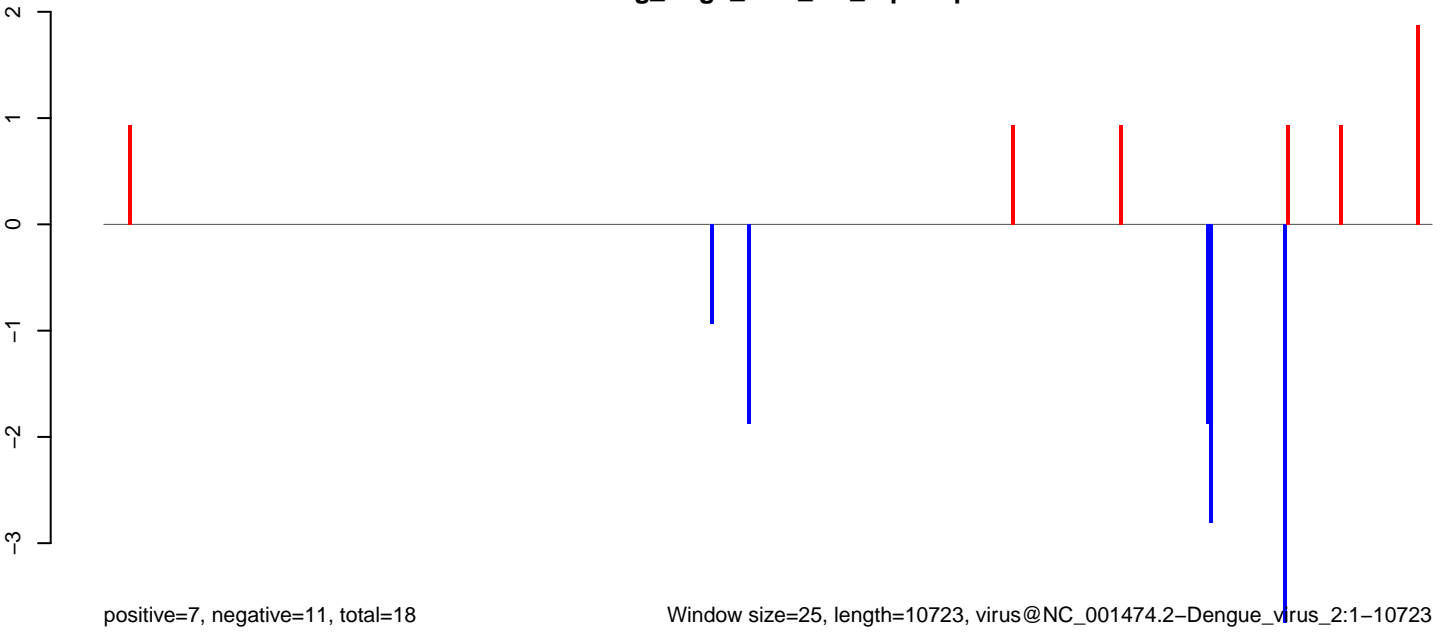
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



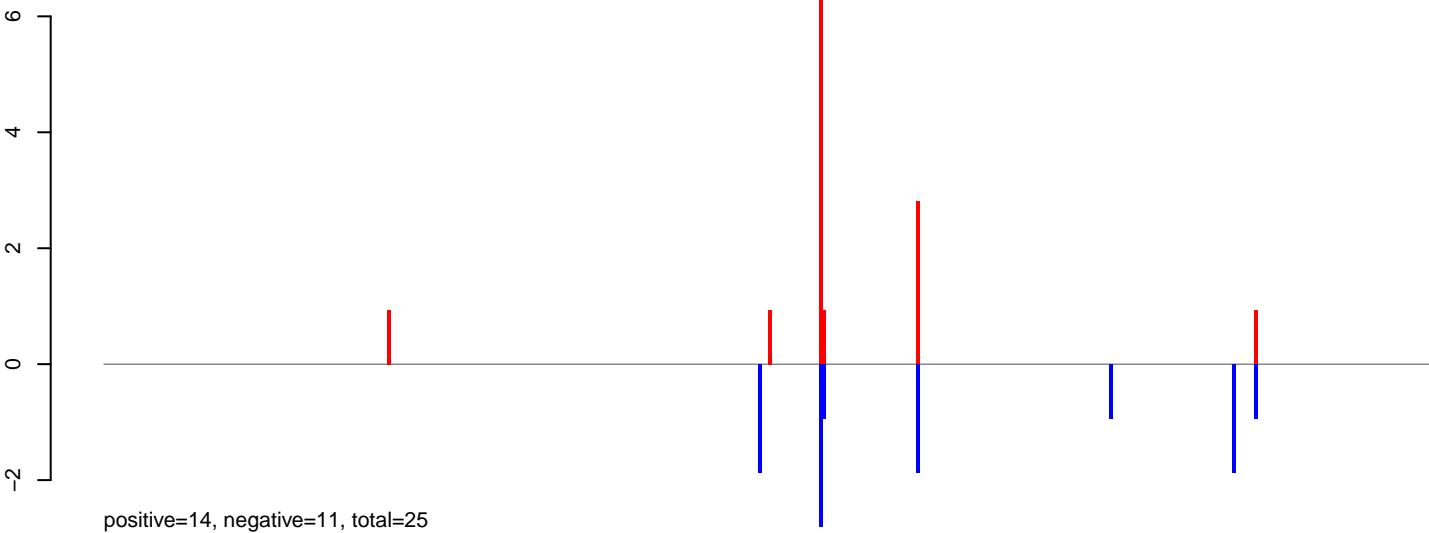
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



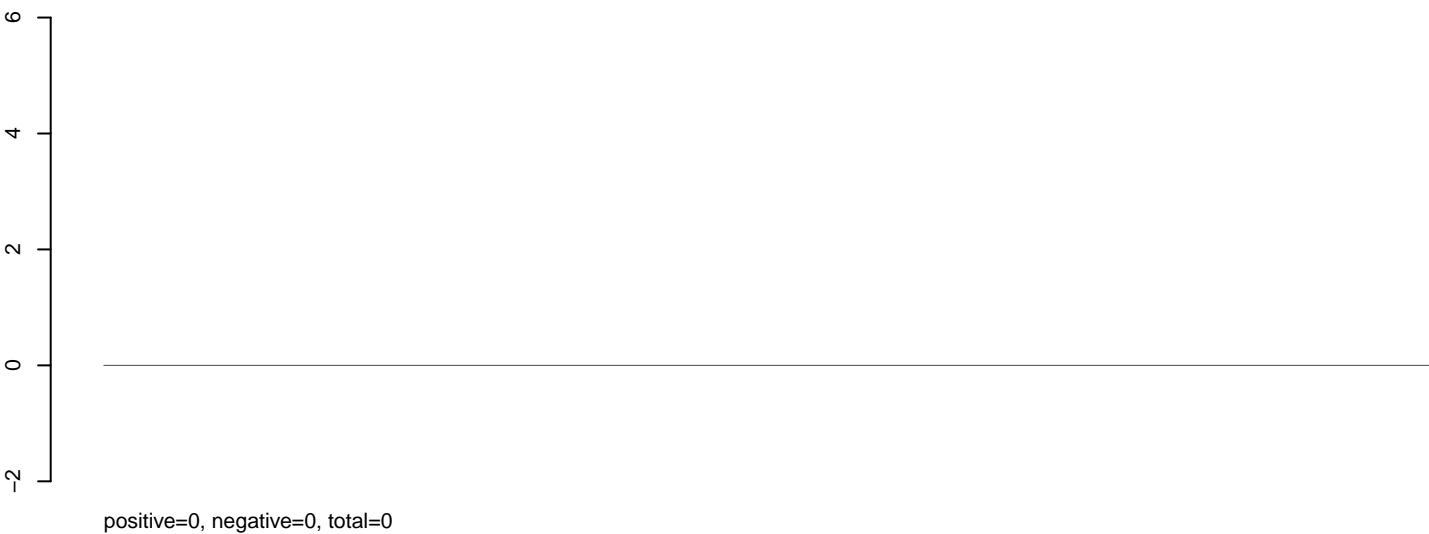
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0 2000 4000 6000 8000 10000

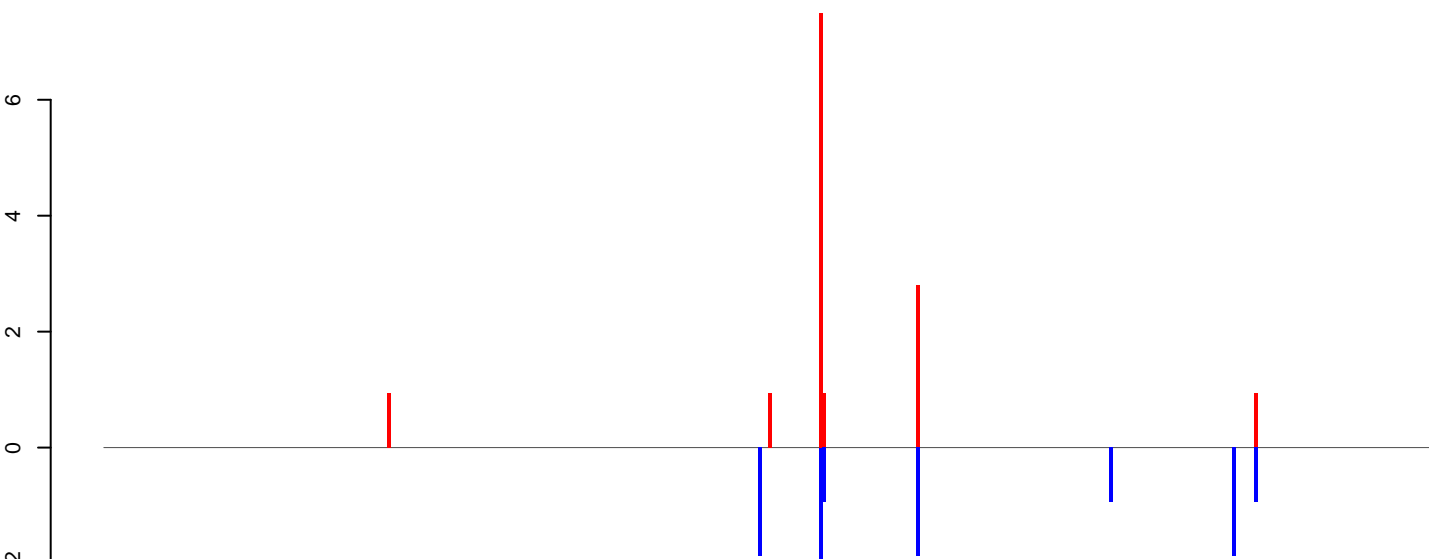
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



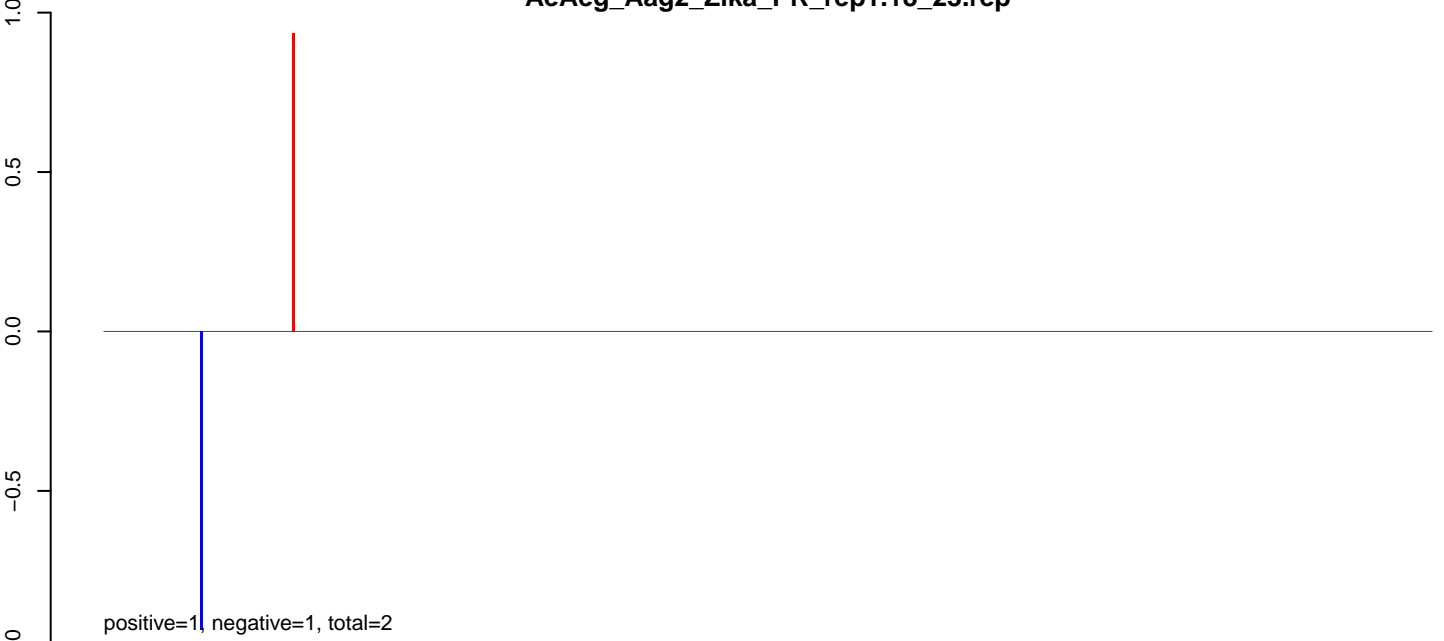
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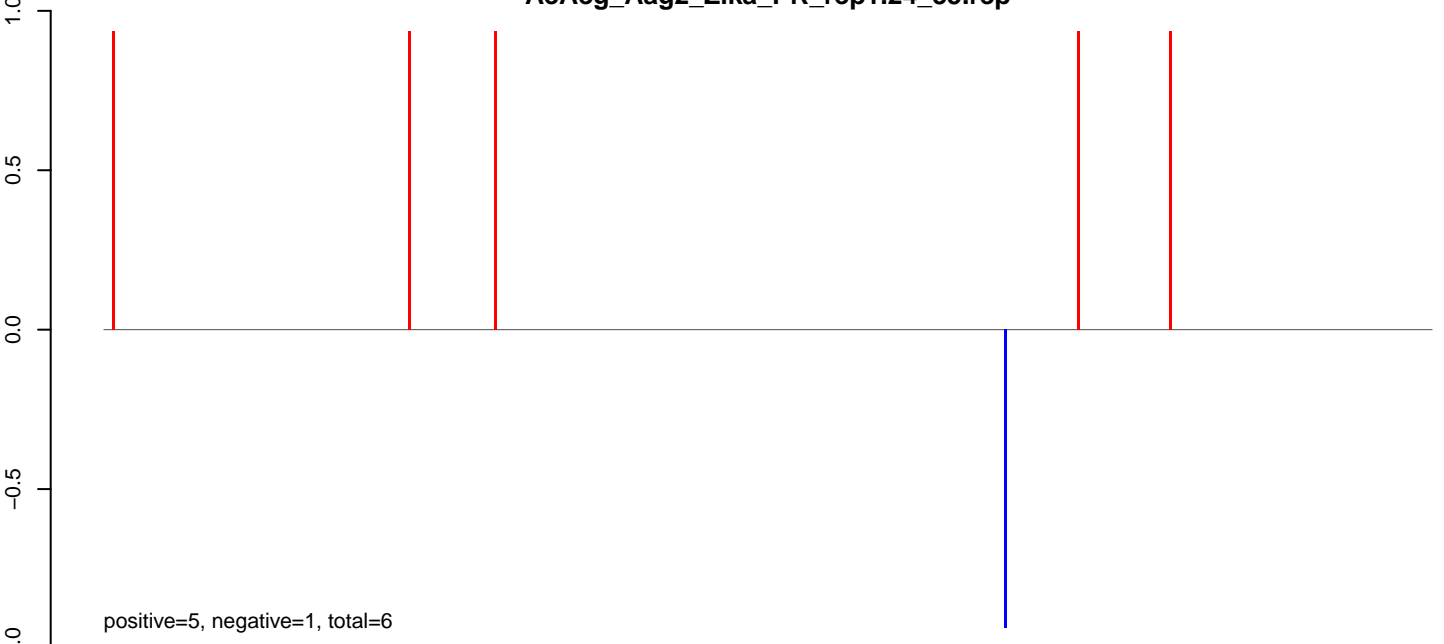
downloaded from [https://www.ncbi.nlm.nih.gov/trace.ncbi.nlm.nih.gov/trace/volumes/102623/102623.1/Cacipacore\\_virus\\_flavivirus\\_polyprotein\\_flavivirus\\_polyprotein\\_gene\\_and\\_truncated\\_:1-10284](https://www.ncbi.nlm.nih.gov/trace.ncbi.nlm.nih.gov/trace/volumes/102623/102623.1/Cacipacore_virus_flavivirus_polyprotein_flavivirus_polyprotein_gene_and_truncated_:1-10284)

0 2000 4000 6000 8000 10000

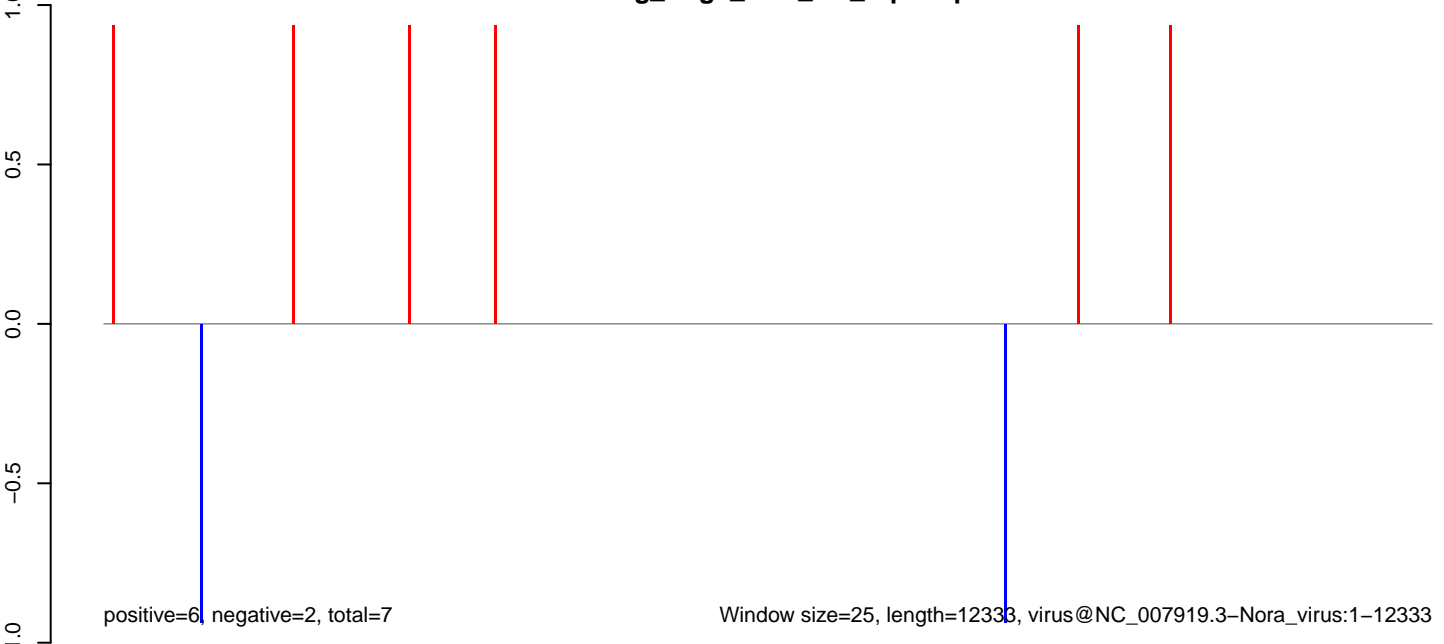
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



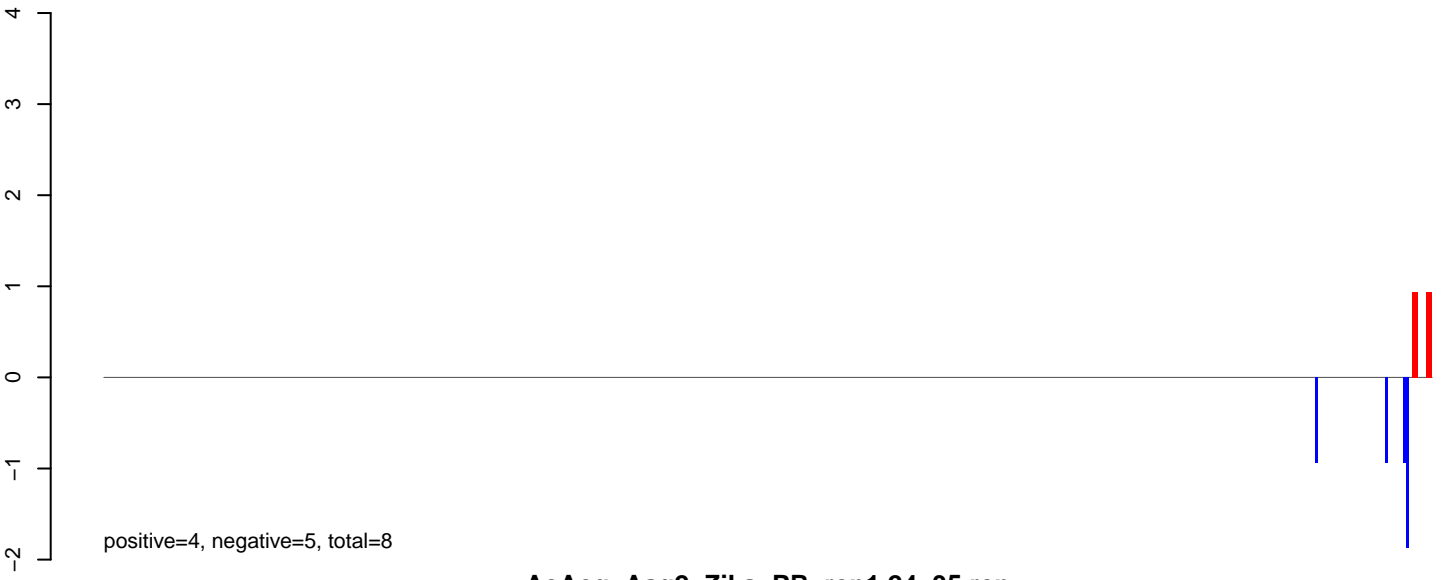
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



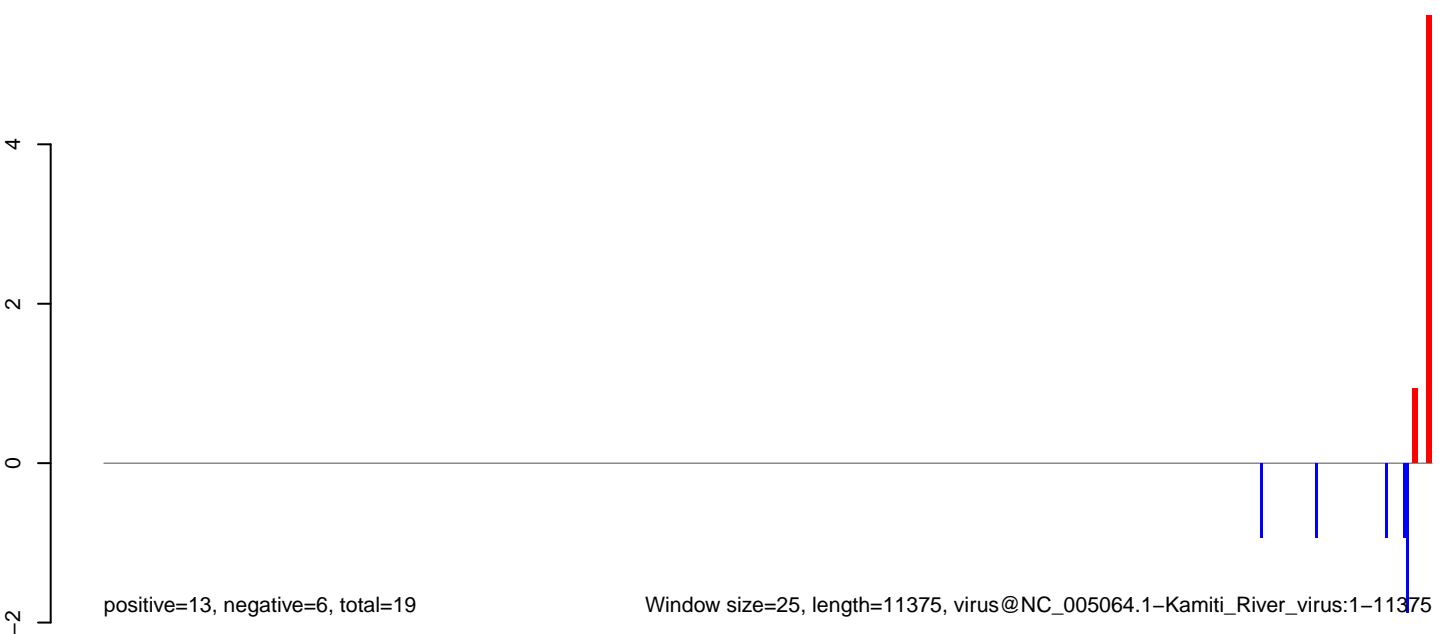
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



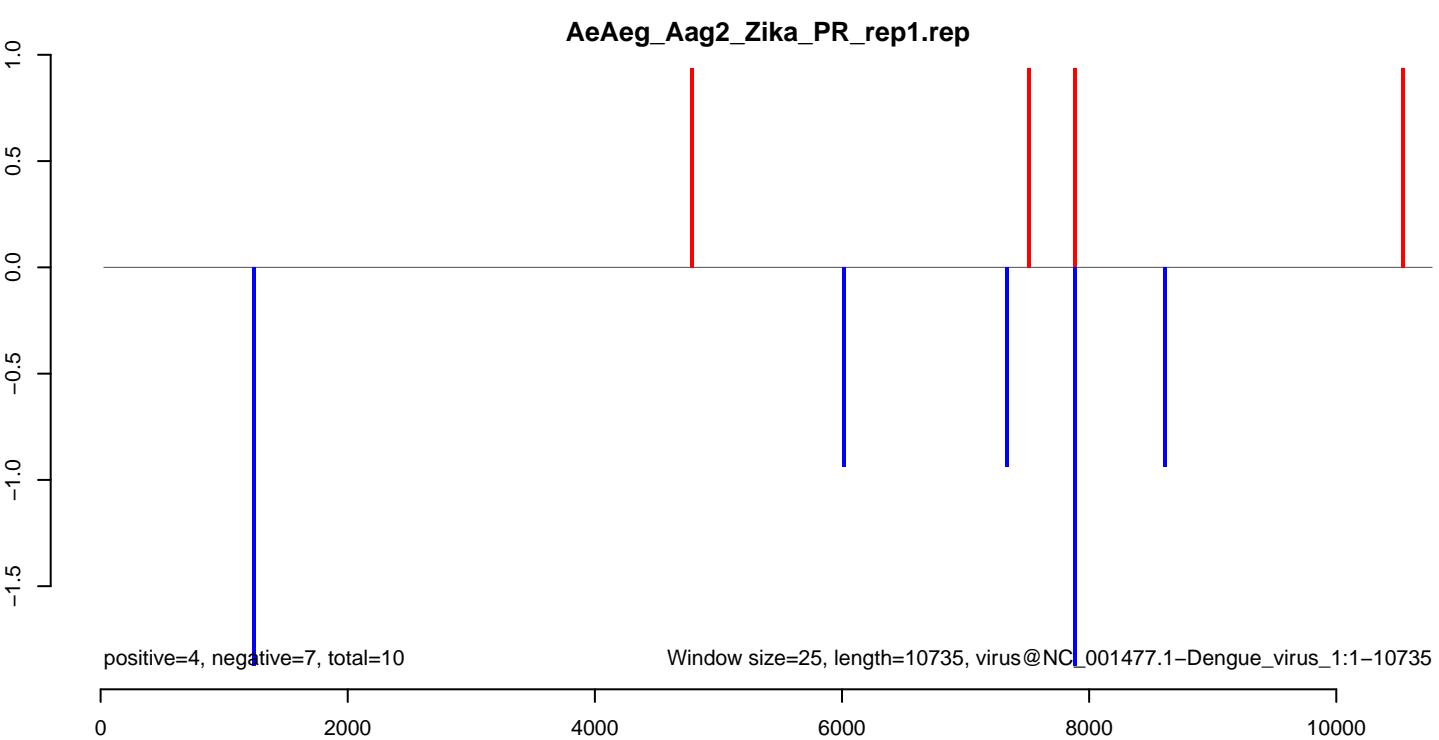
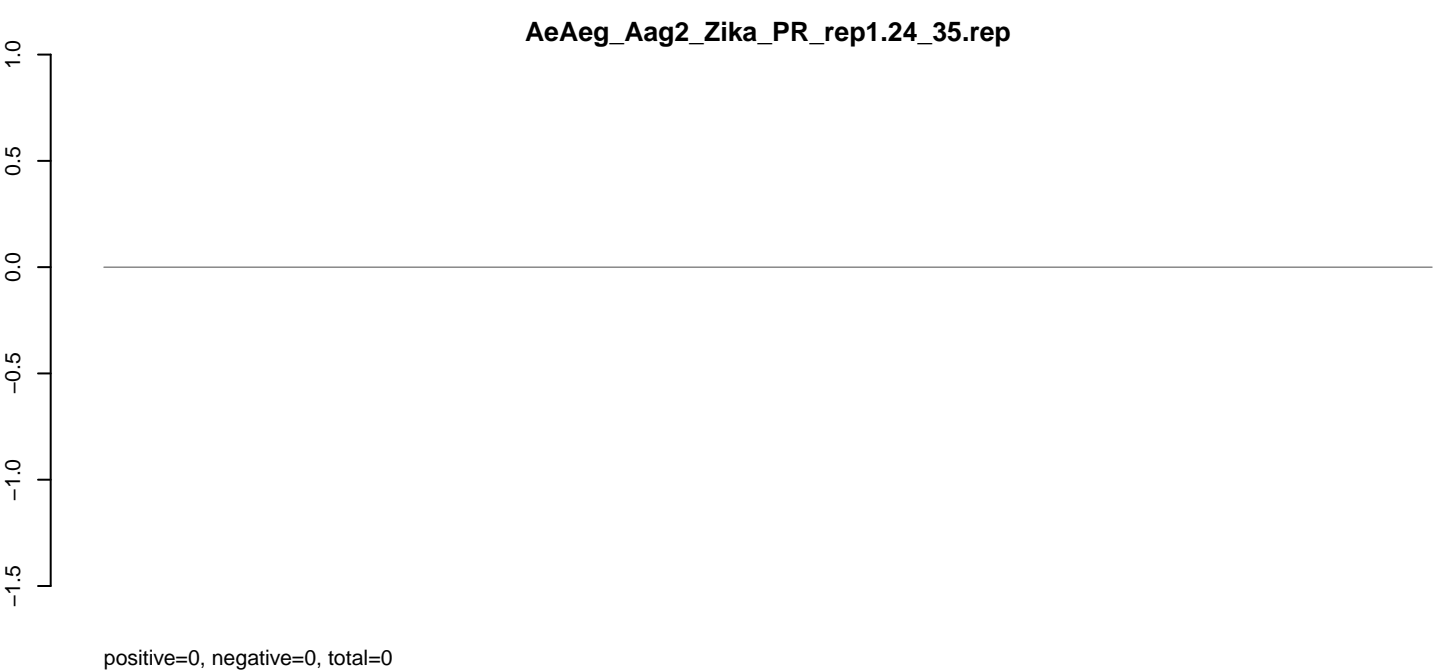
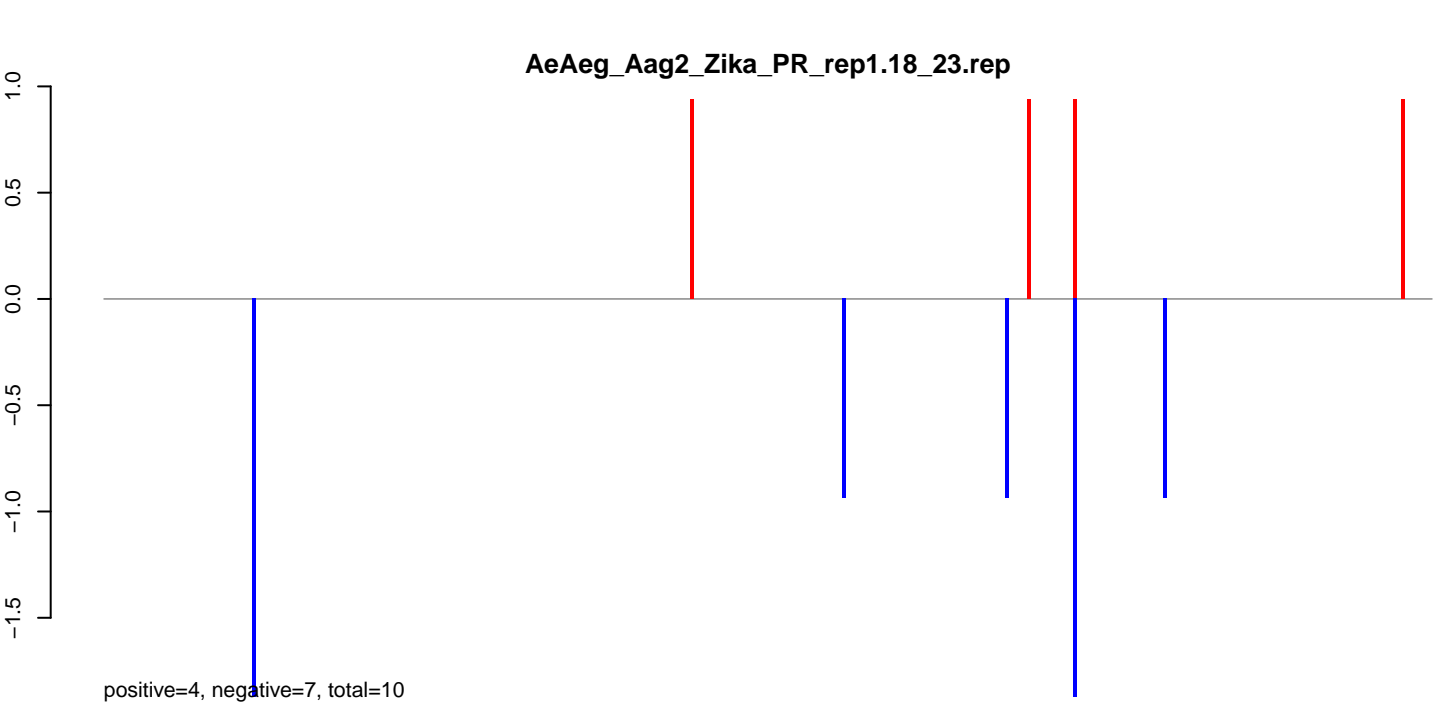
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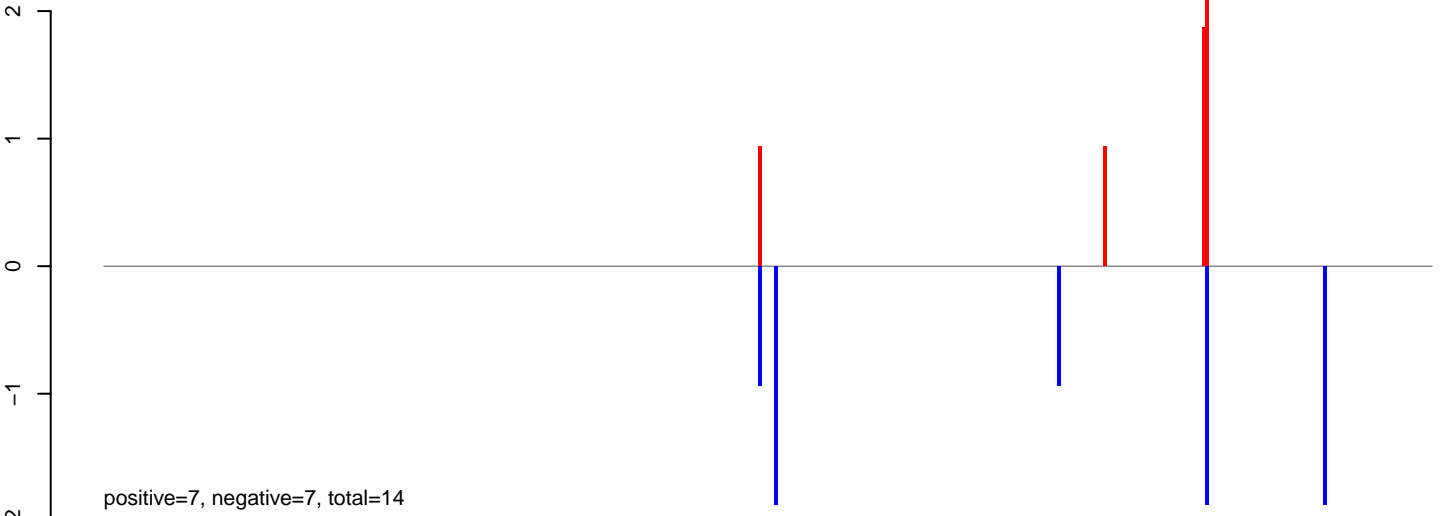
AeAeg\_Aag2\_Zika\_PR\_rep1.rep



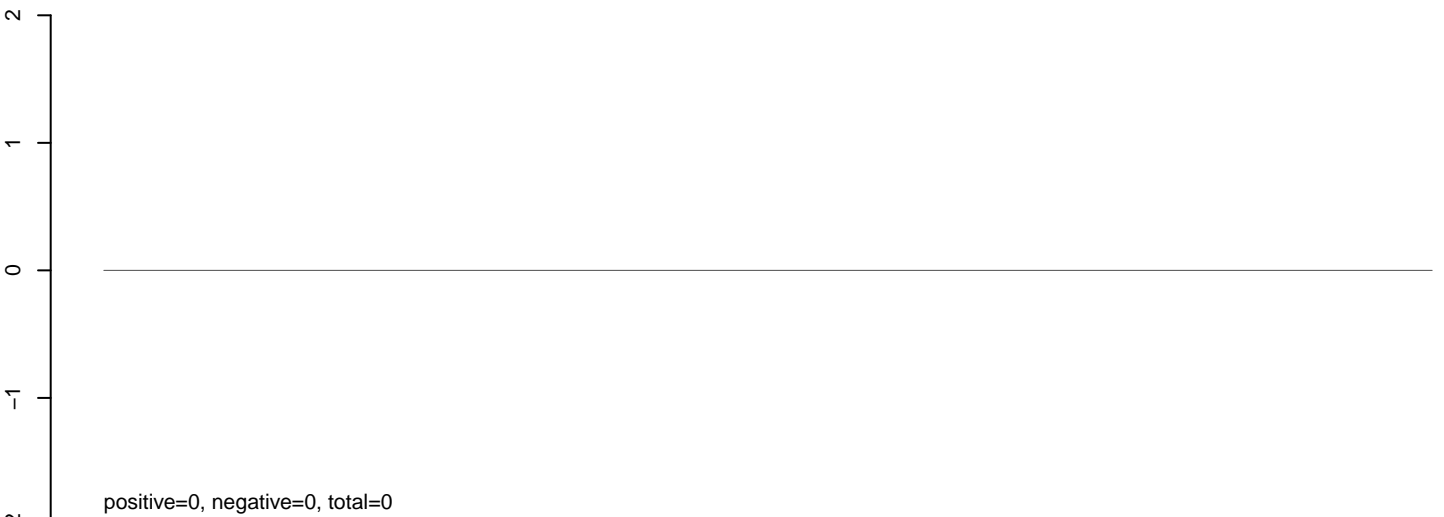
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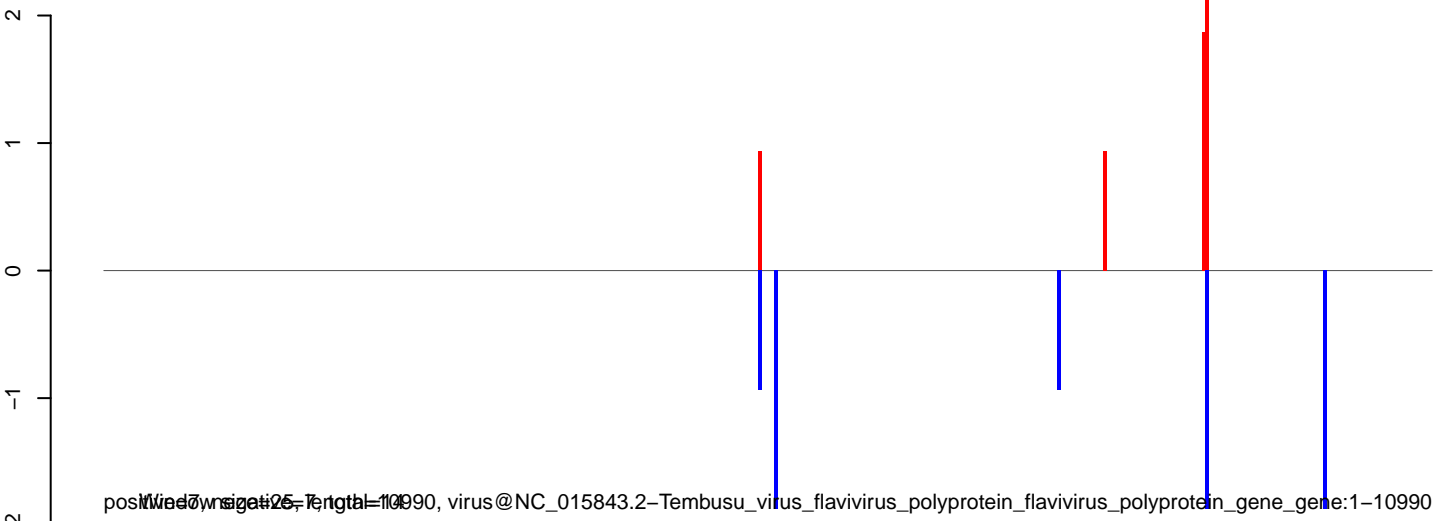
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep



AeAeg\_Aag2\_Zika\_PR\_rep1.rep



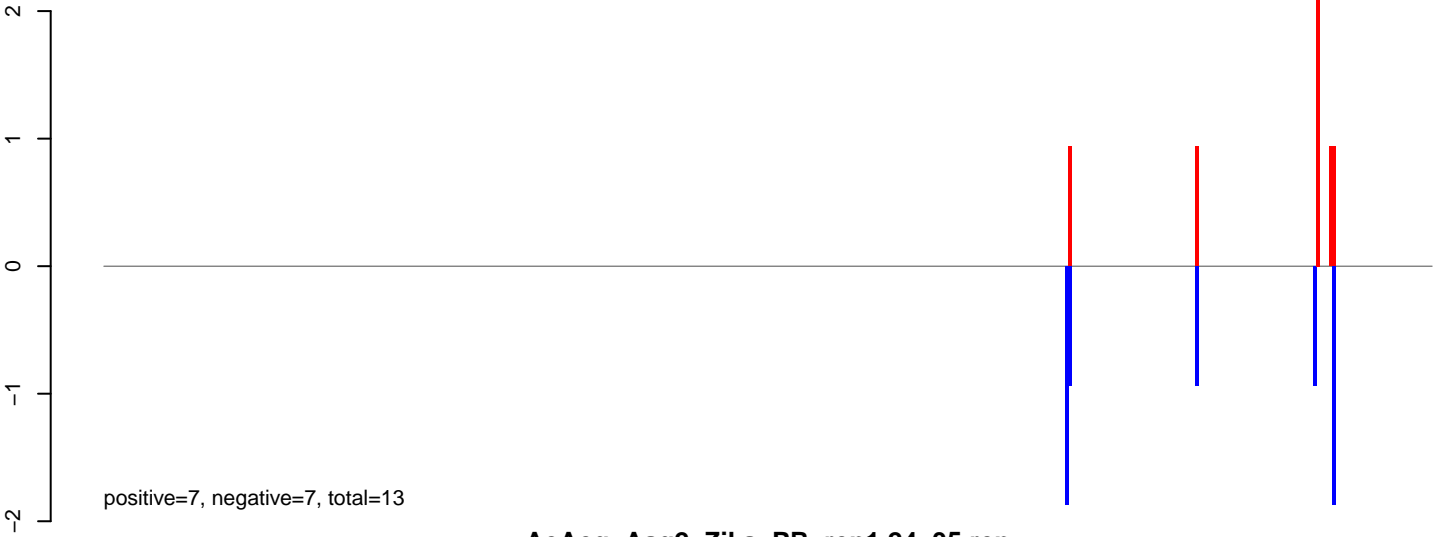
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positive=0, negative=0, total=0

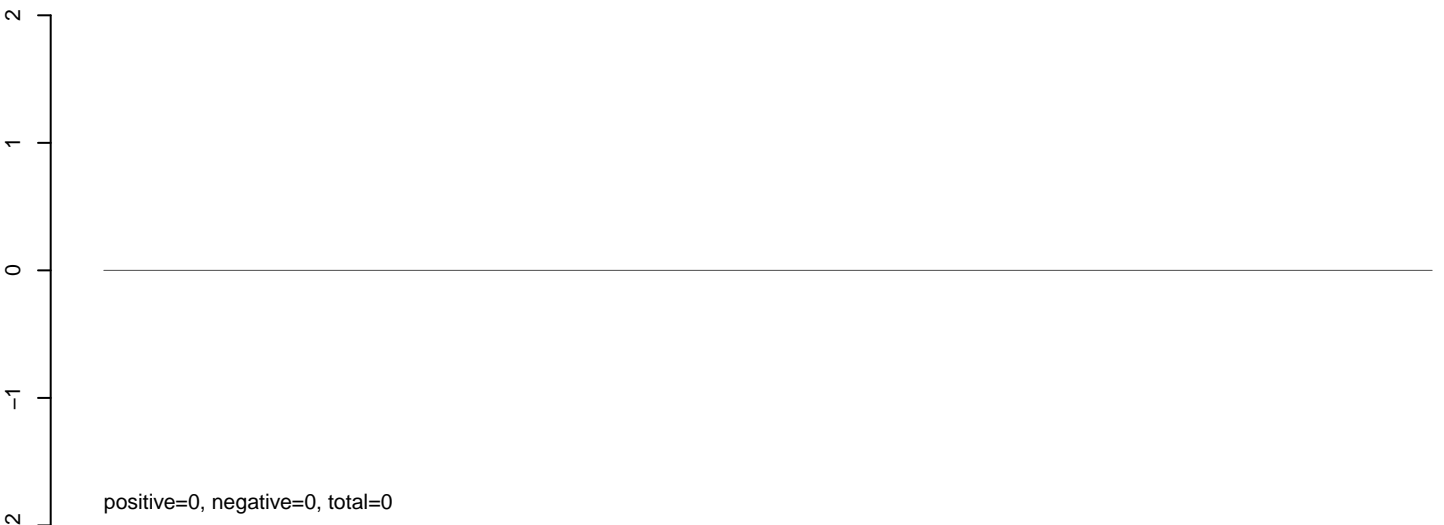
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width=25, length=10990, virus@NC\_015843.2-Tembusu\_virus\_flavivirus\_polyprotein\_flavivirus\_polyprotein\_gene\_gene:1-10990

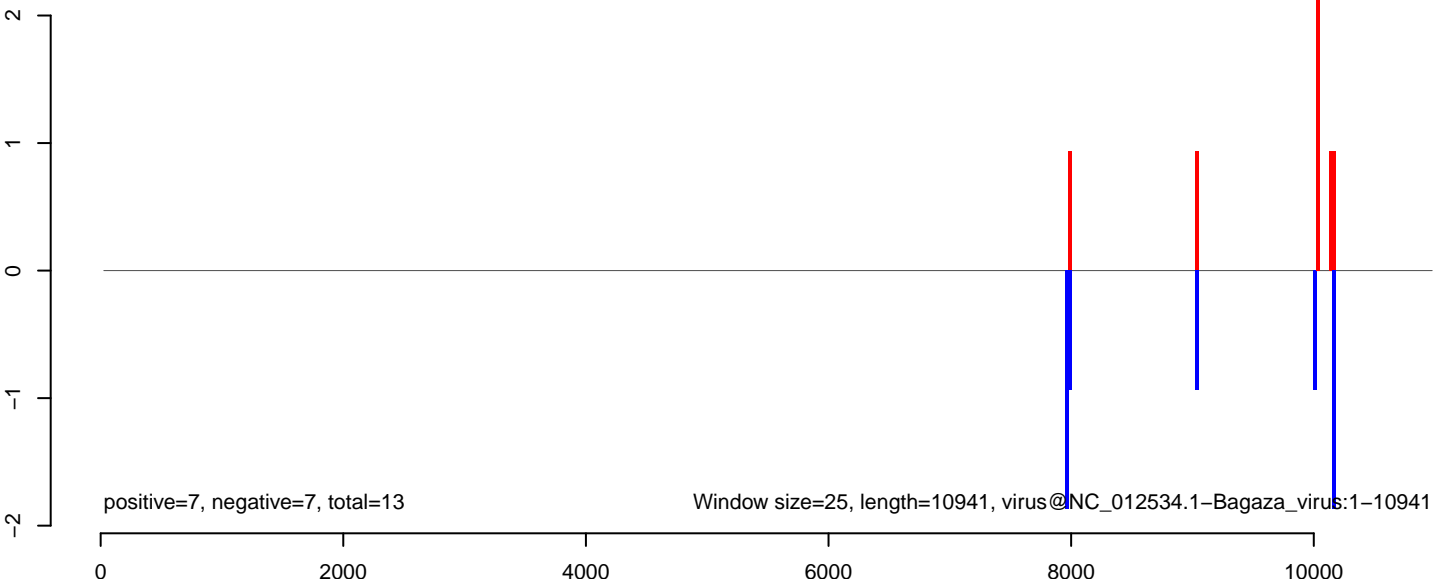
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

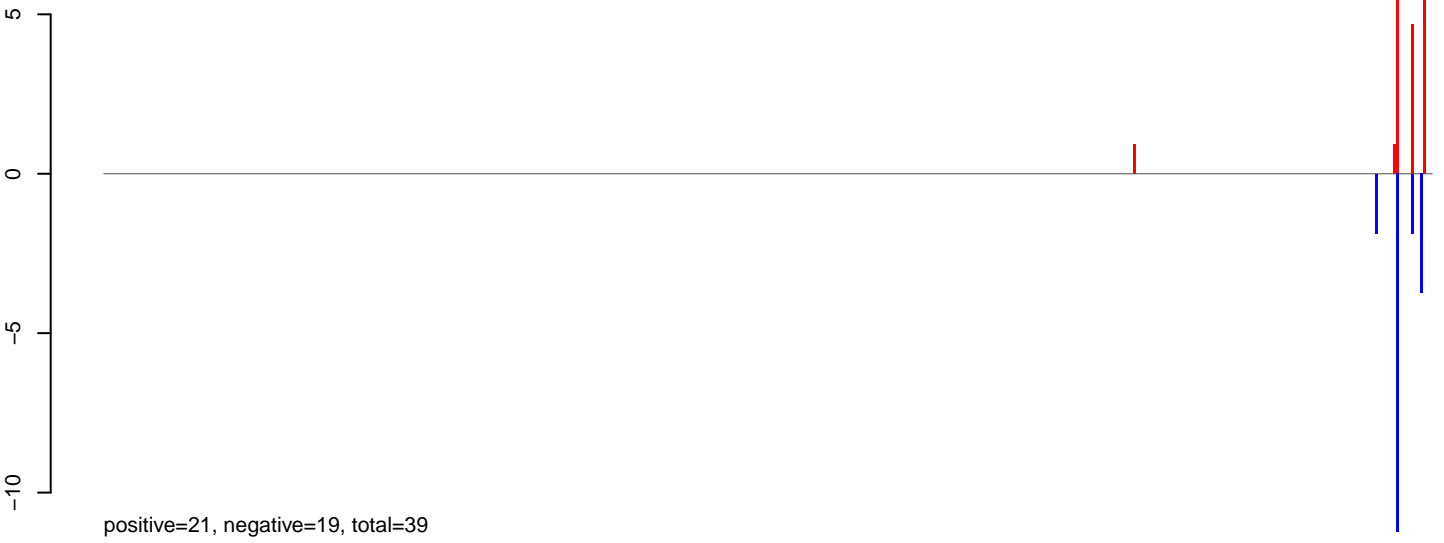


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

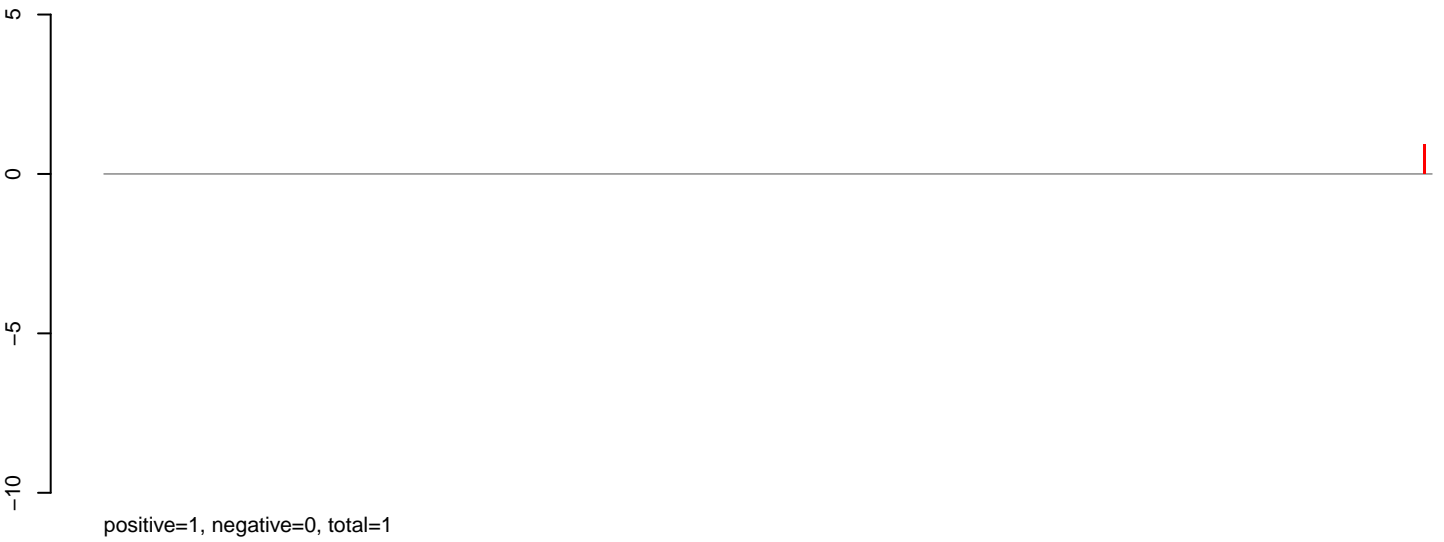




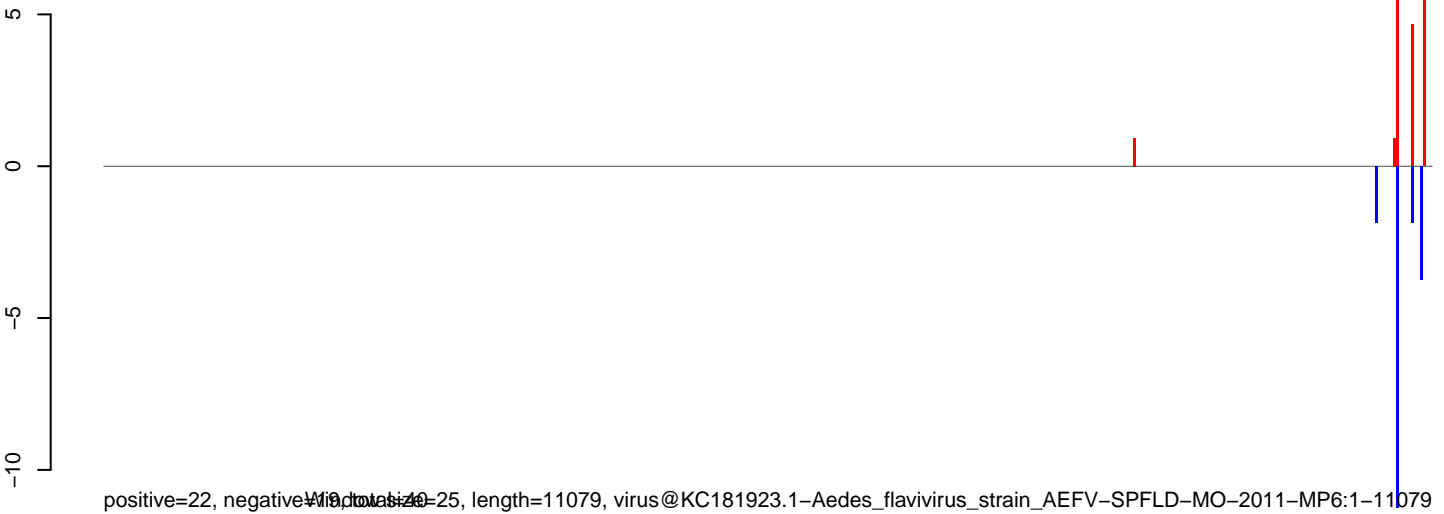
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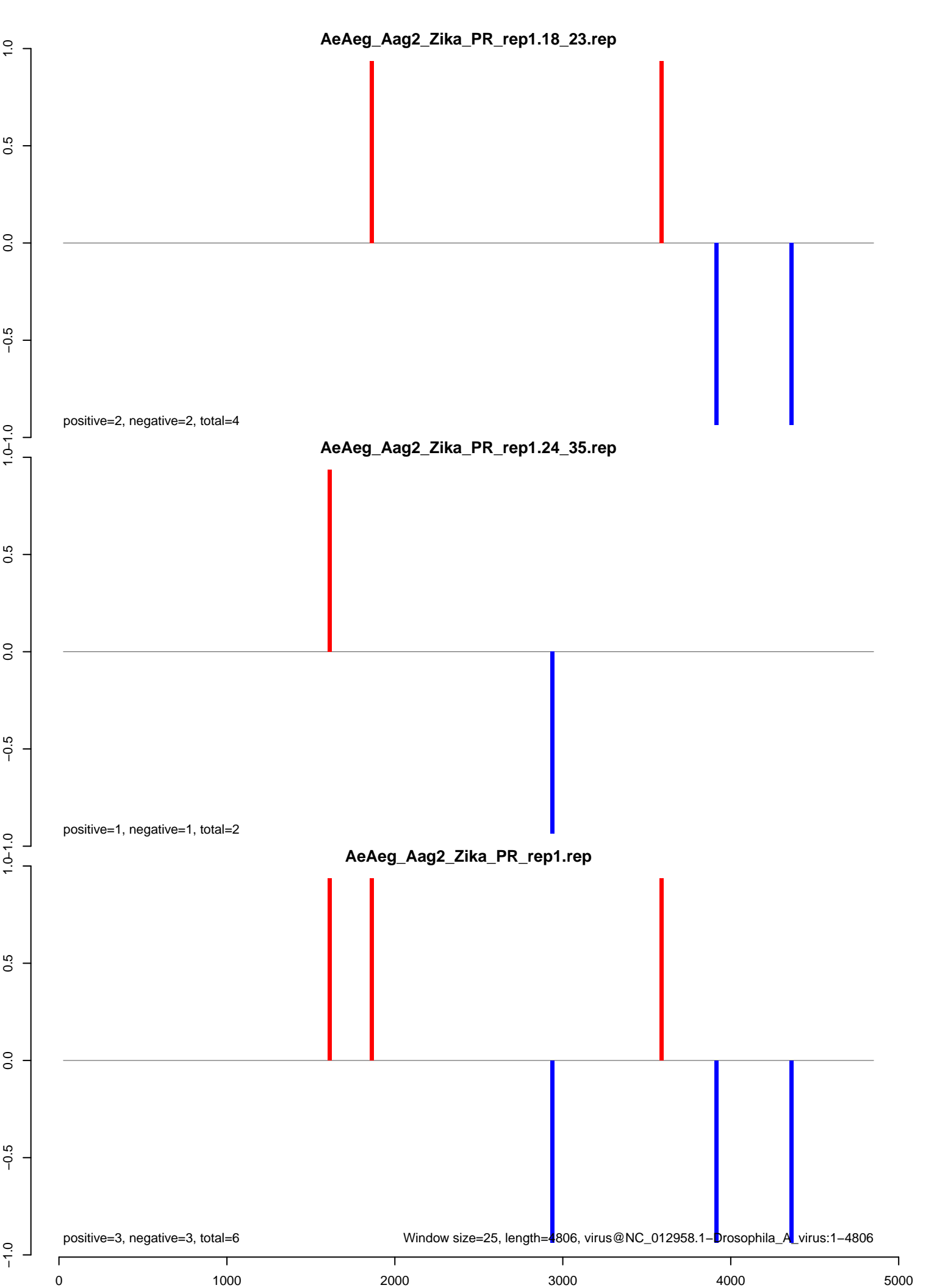
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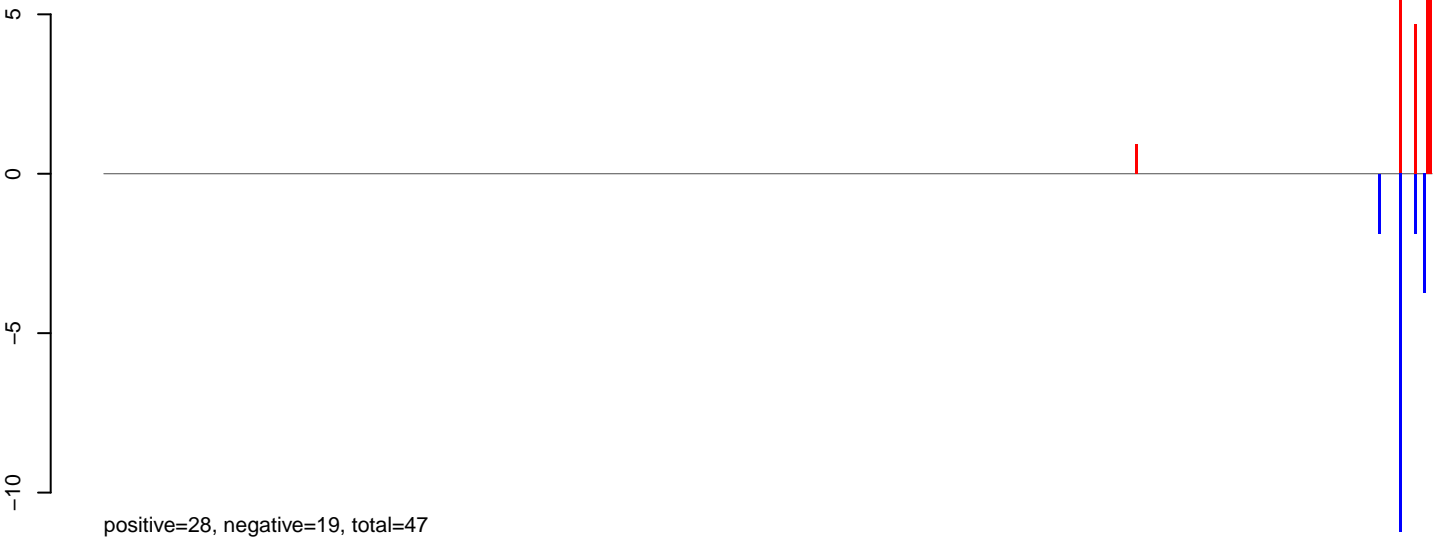
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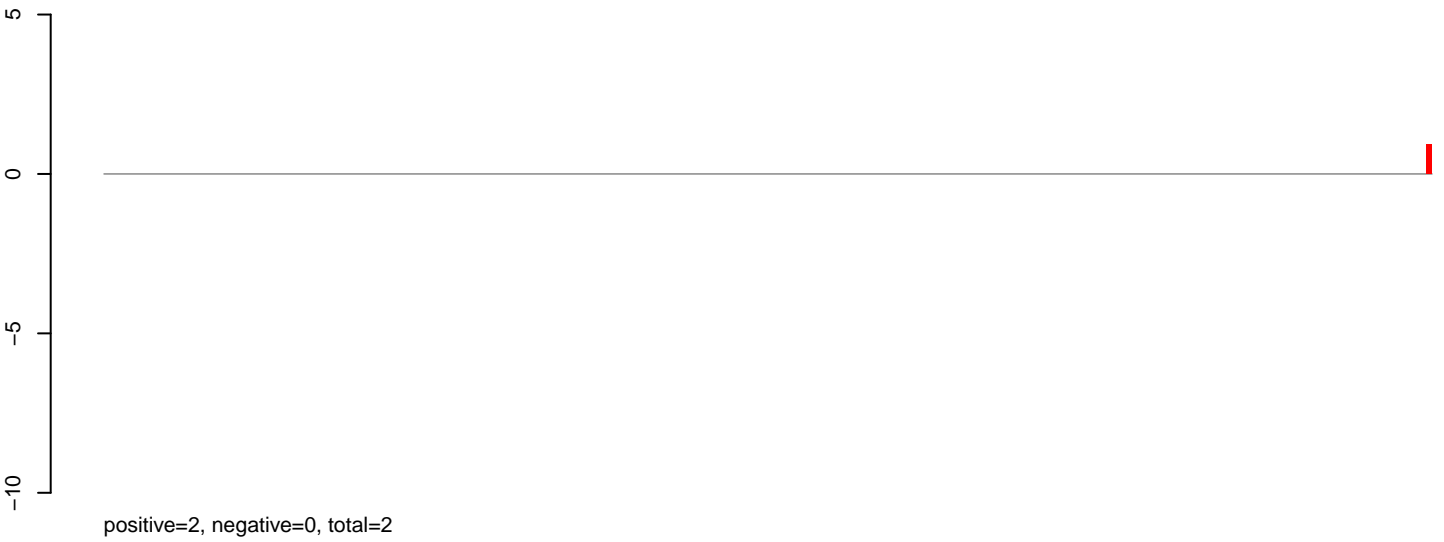
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**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



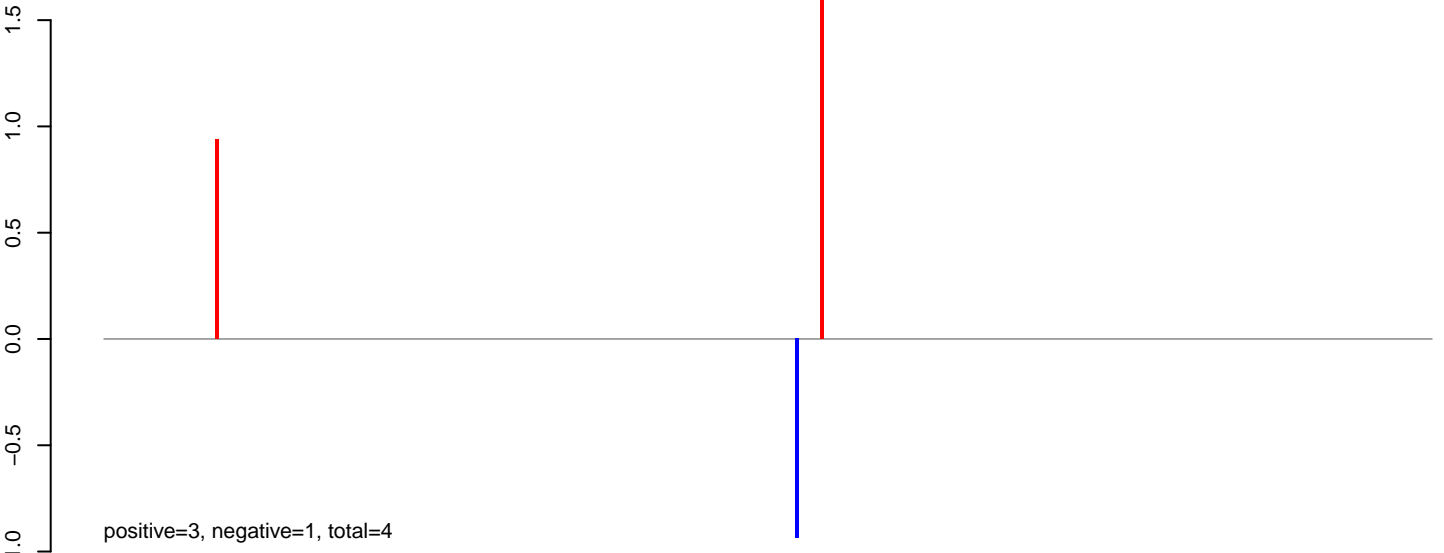
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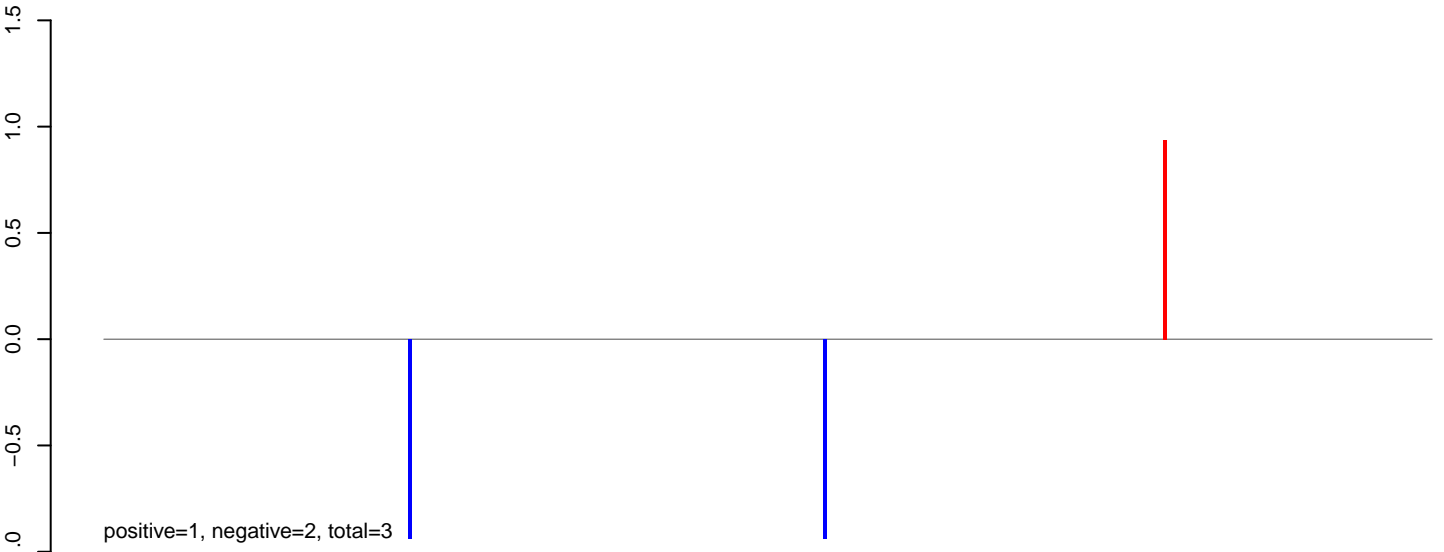
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0 2000 4000 6000 8000 10000

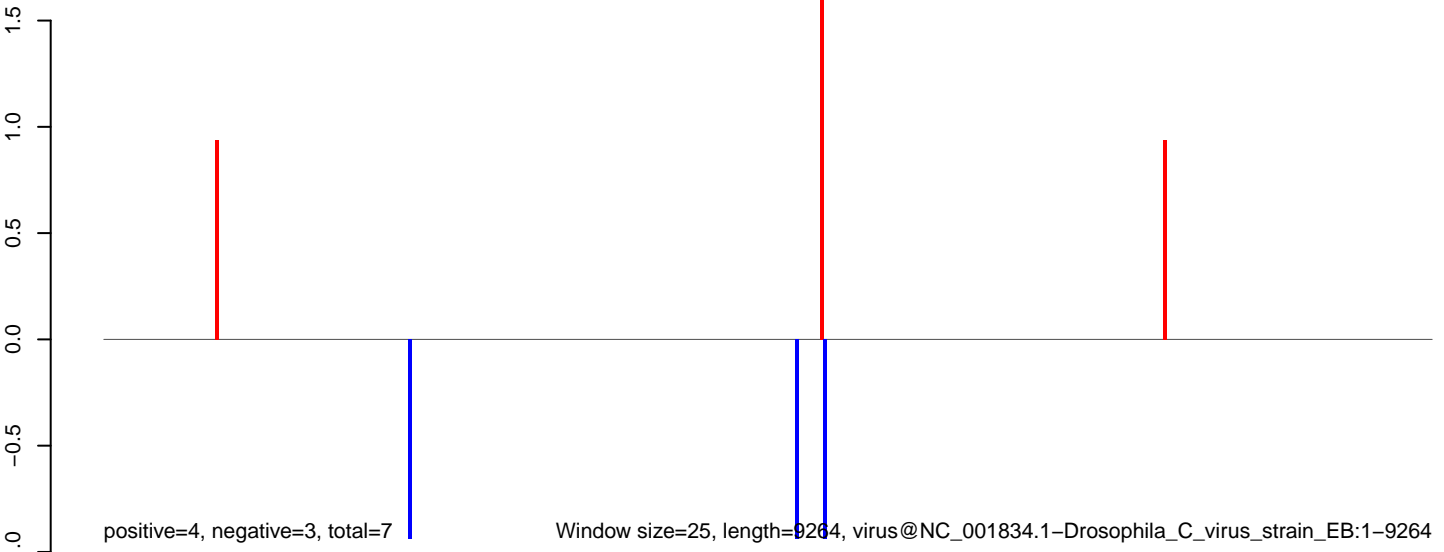
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



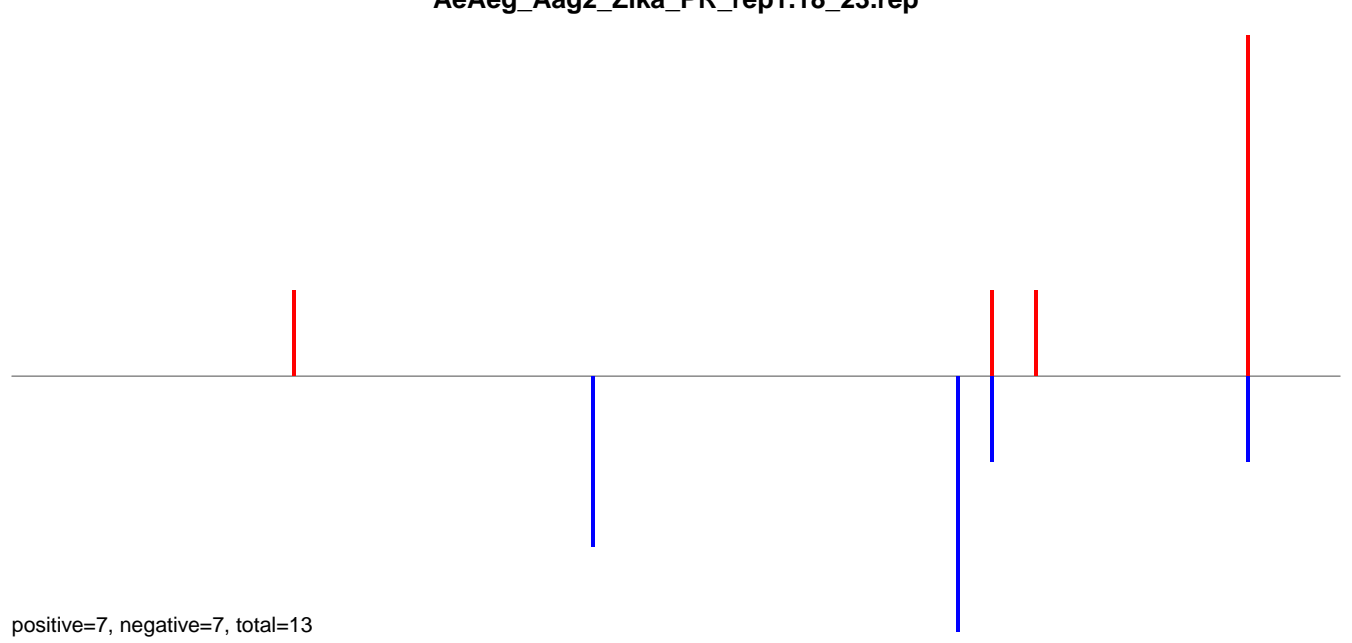
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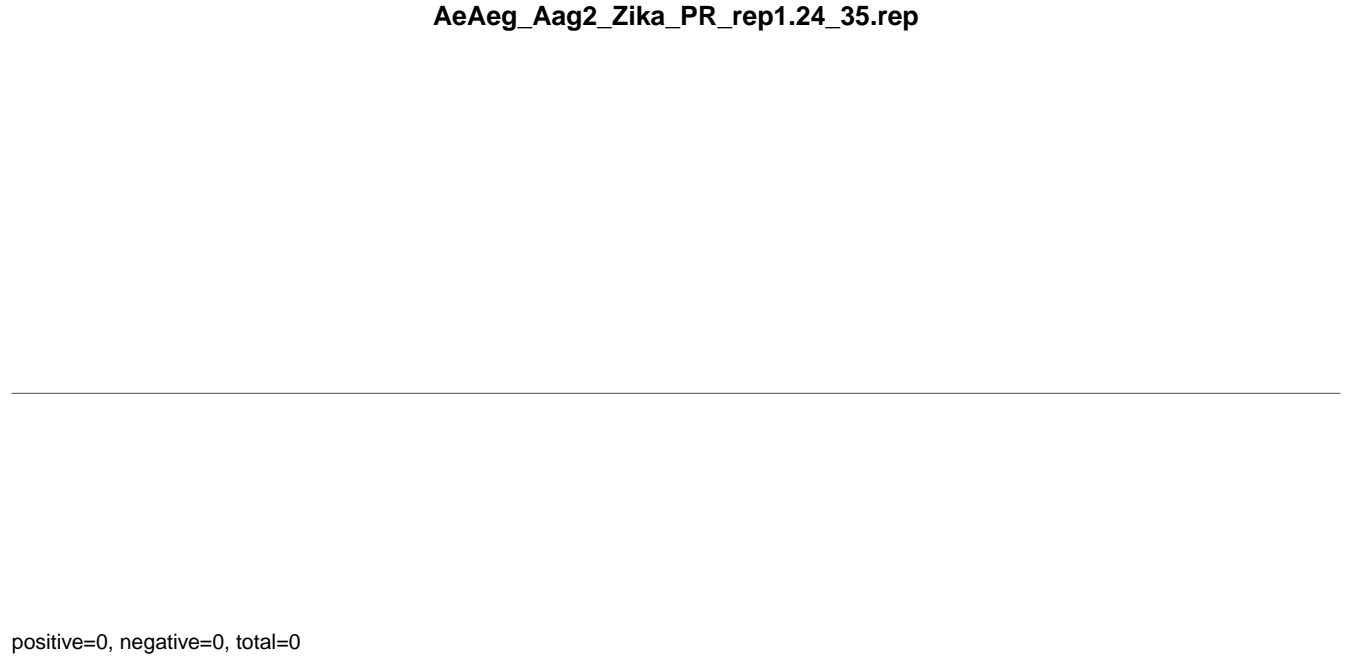
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0 2000 4000 6000 8000

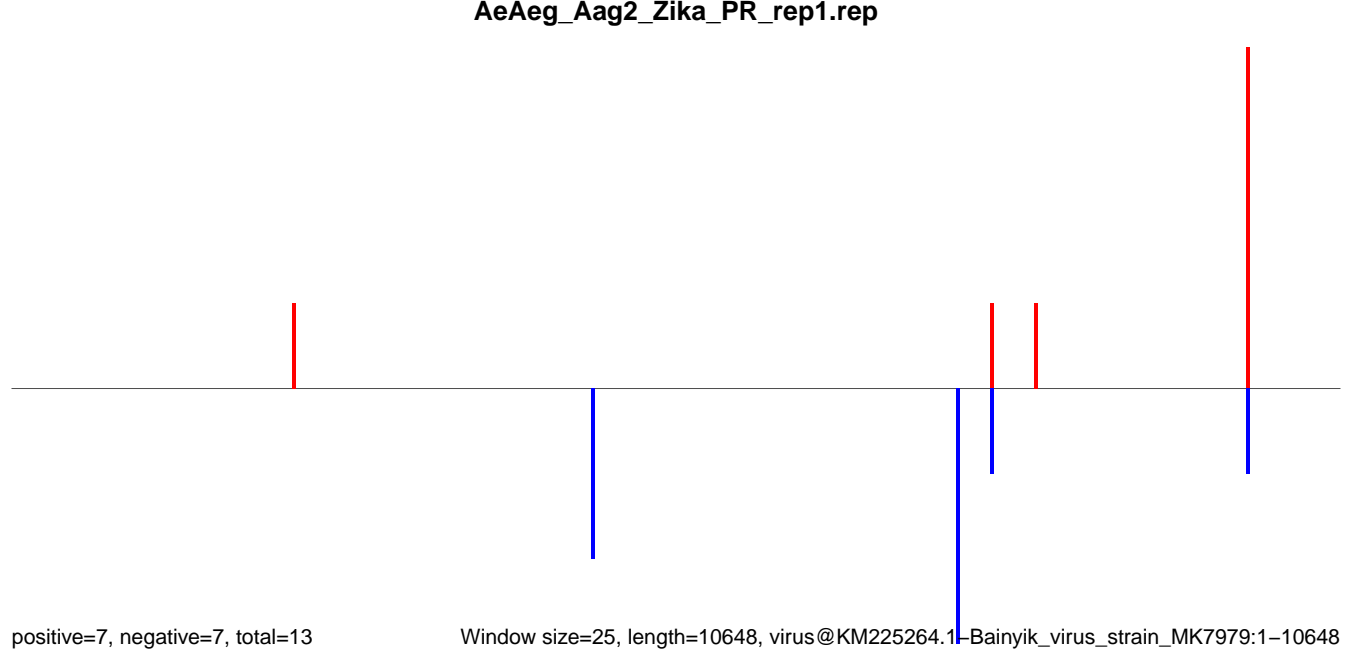
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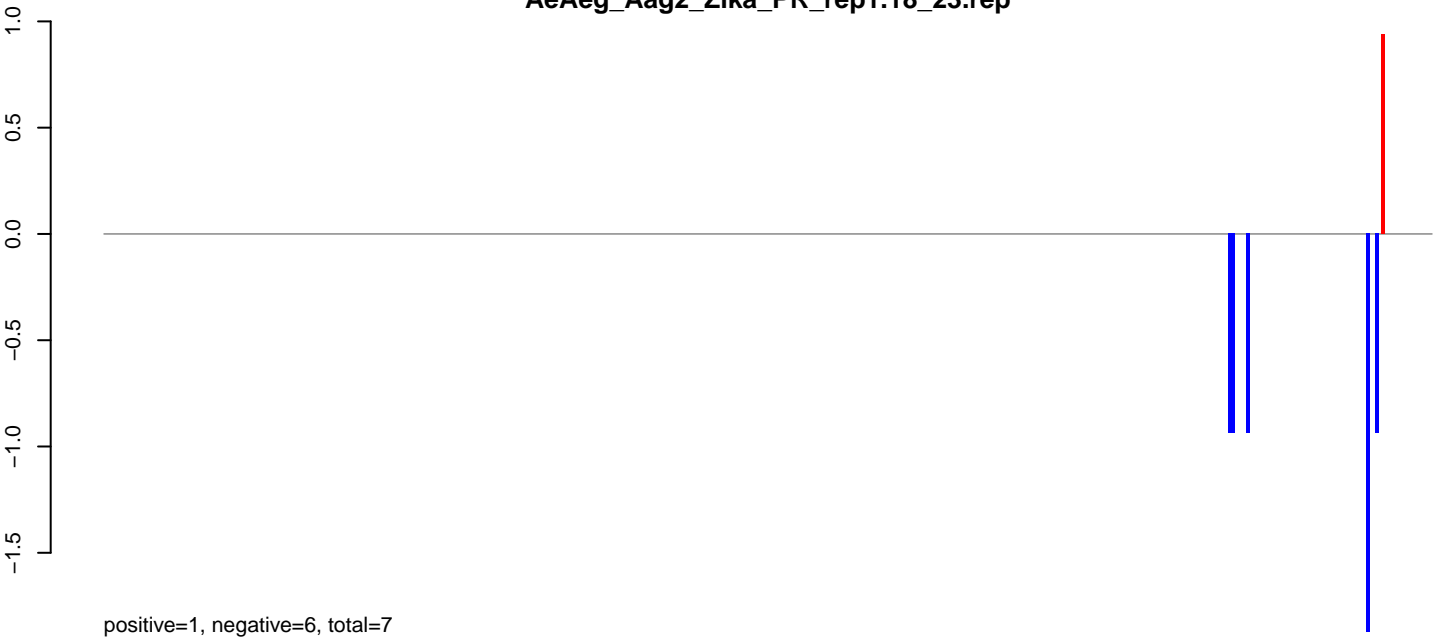
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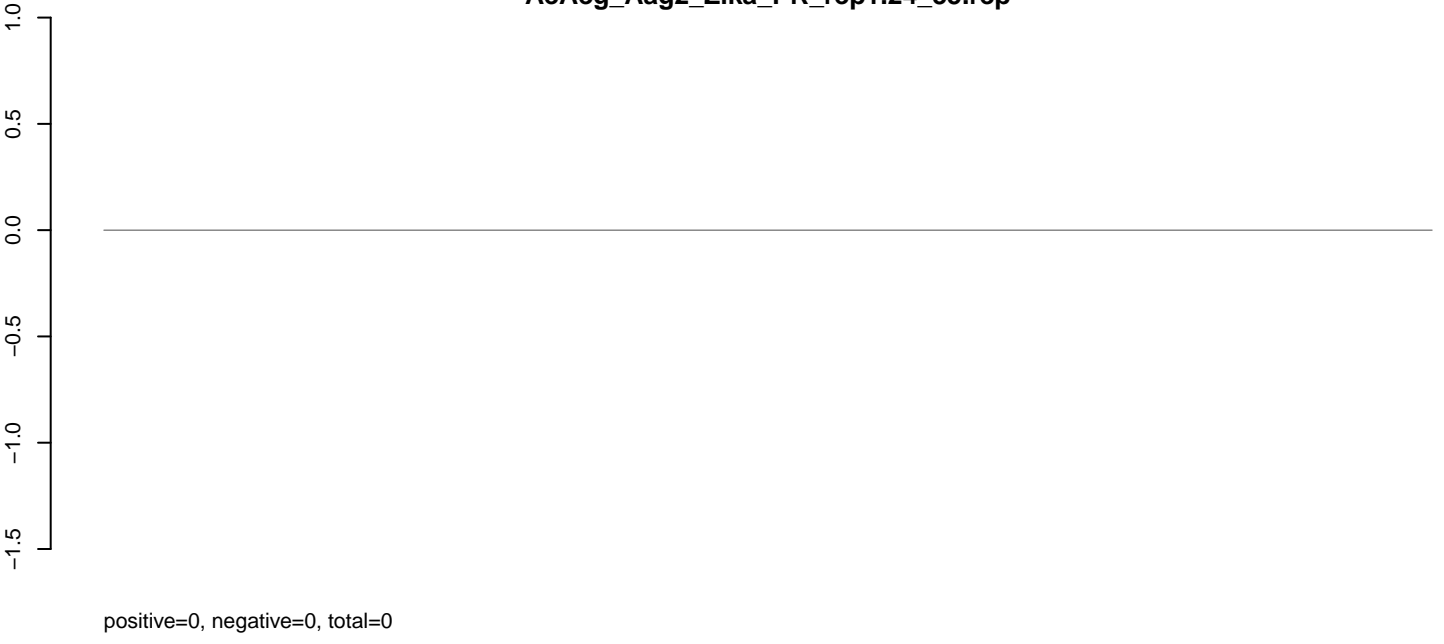
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



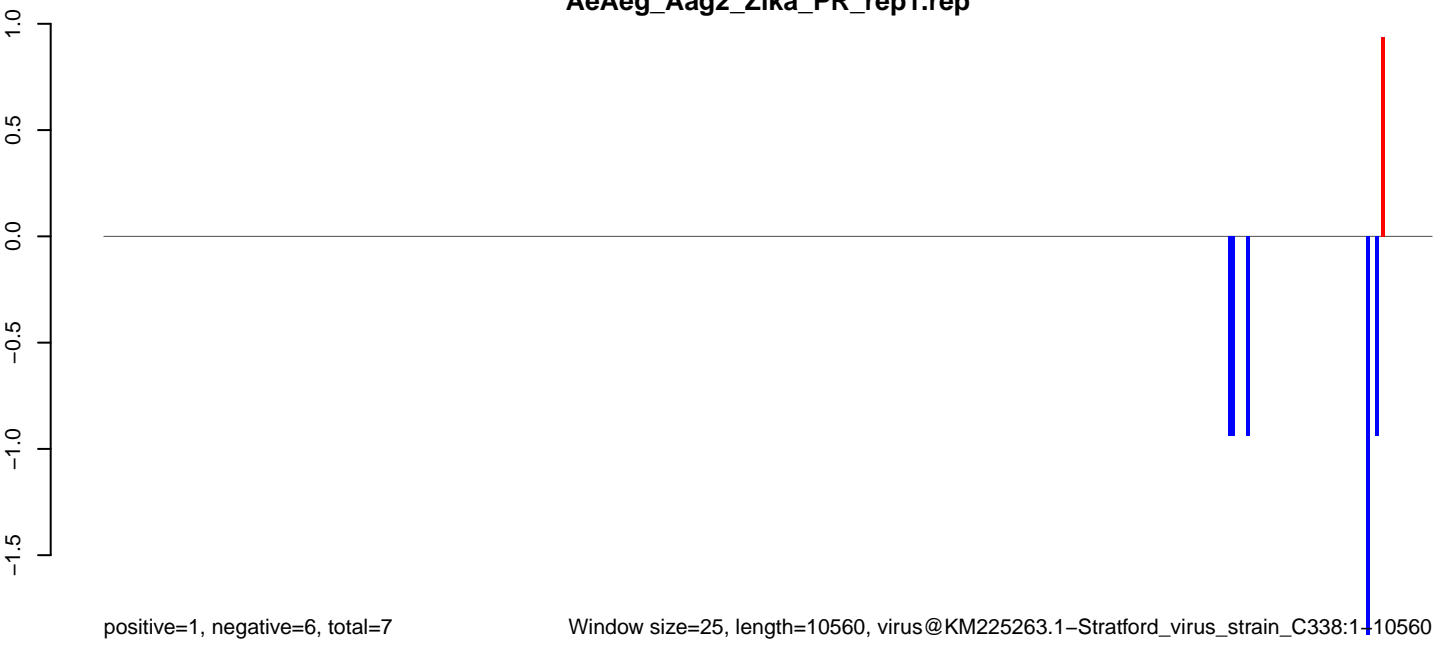
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



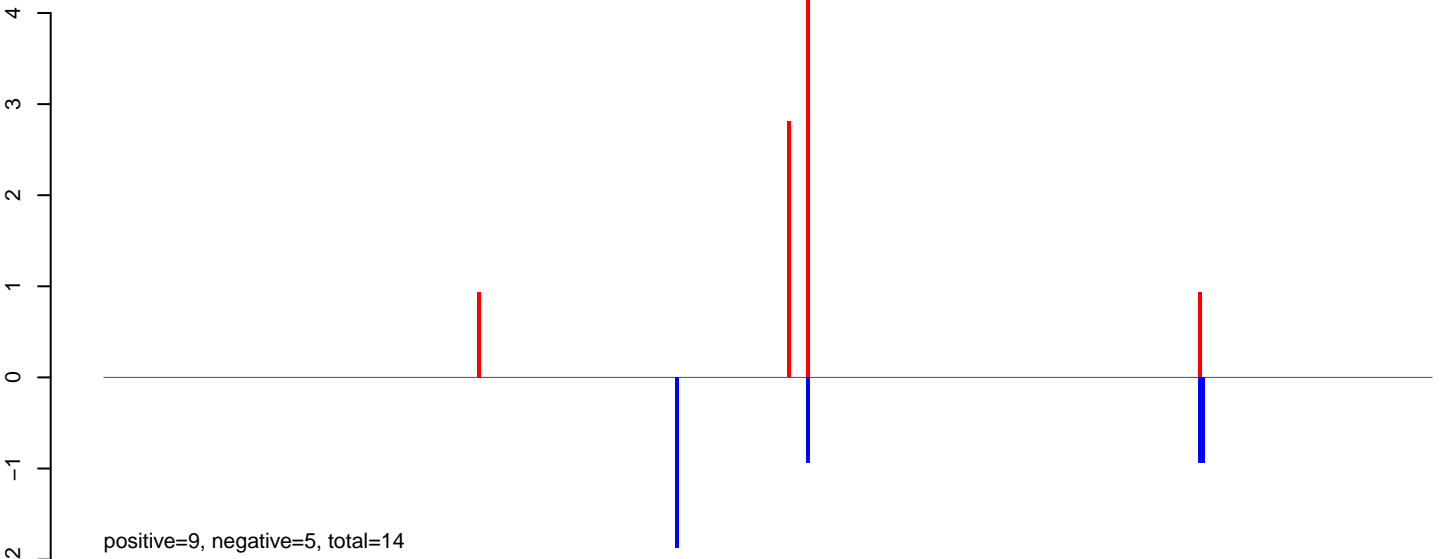
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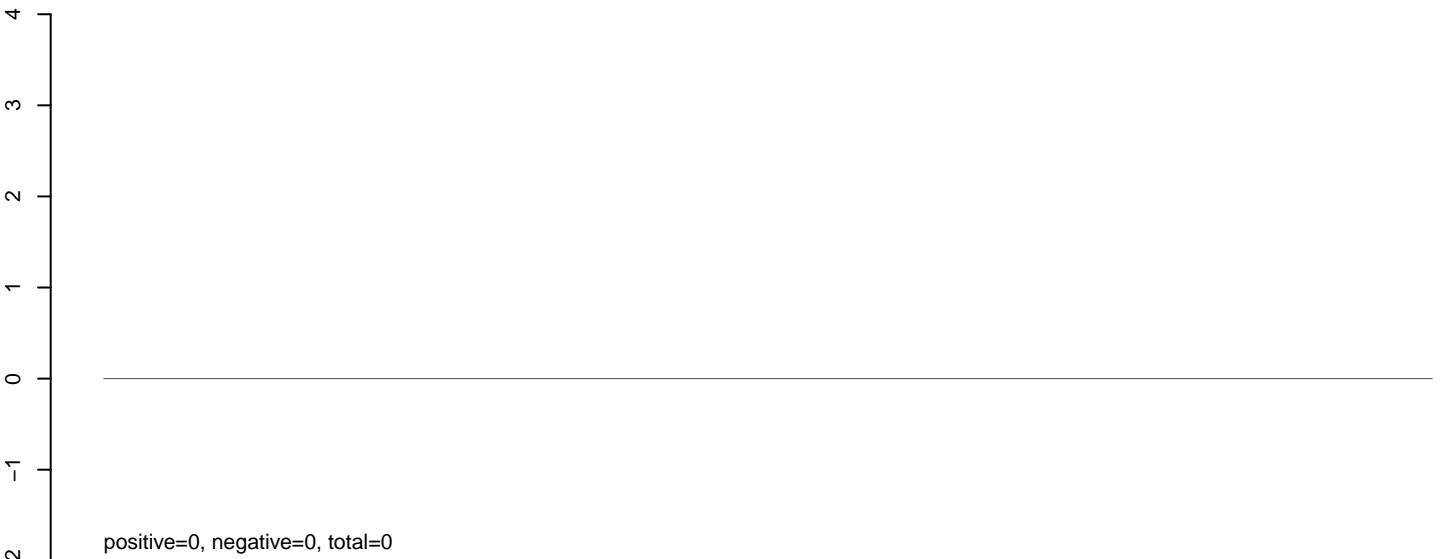
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0 2000 4000 6000 8000 10000

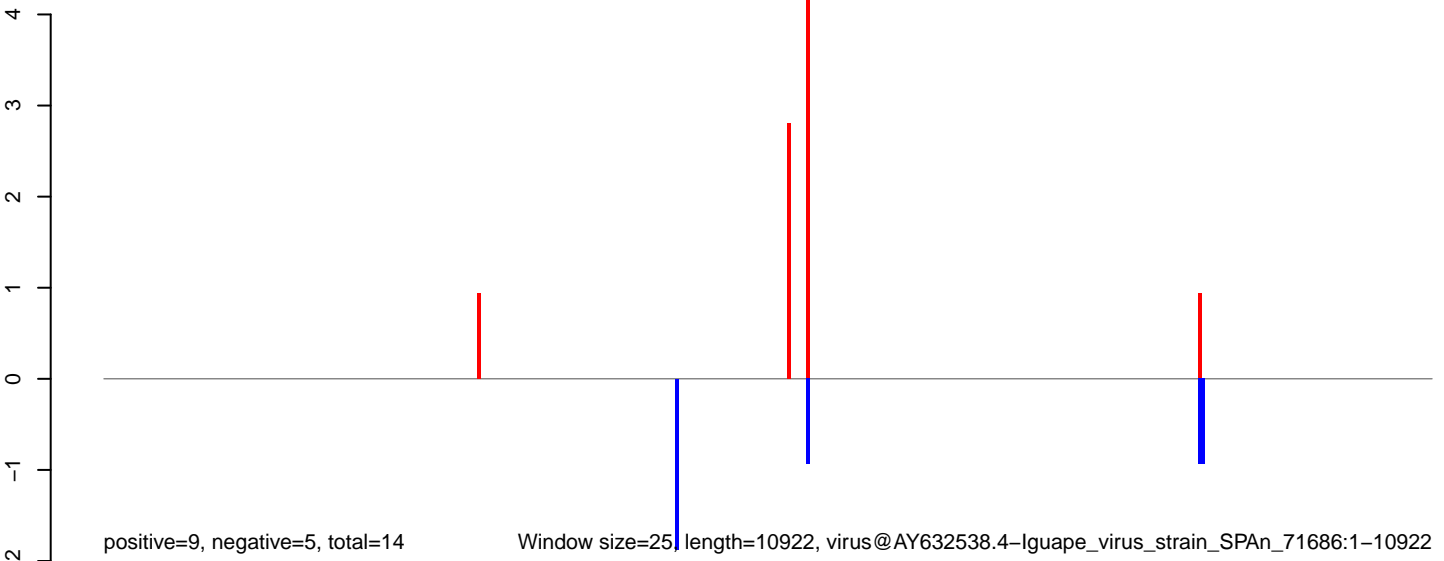
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

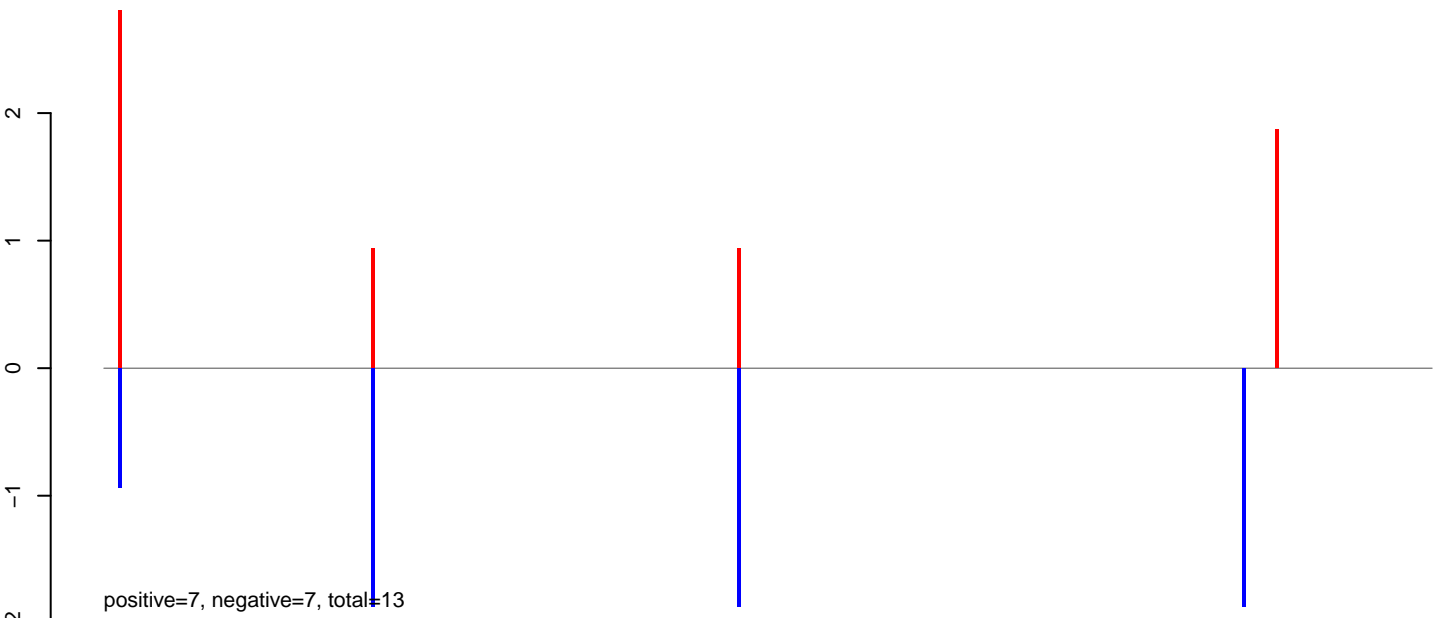


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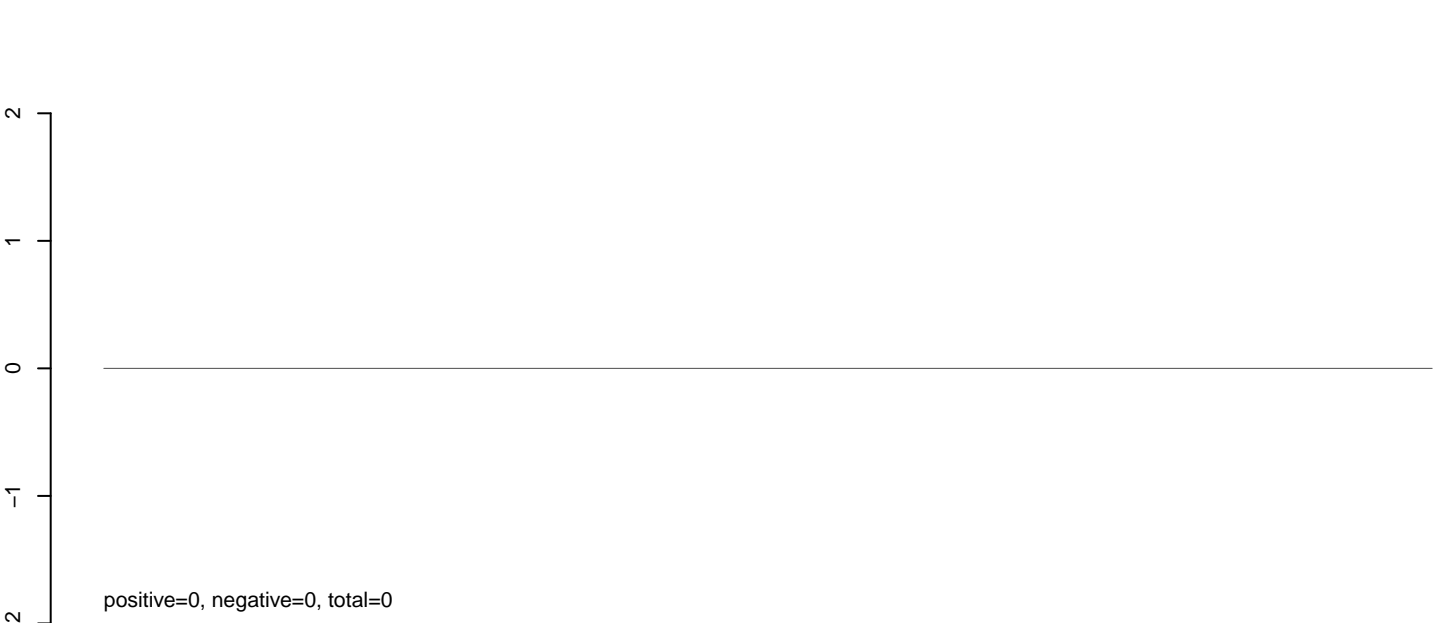


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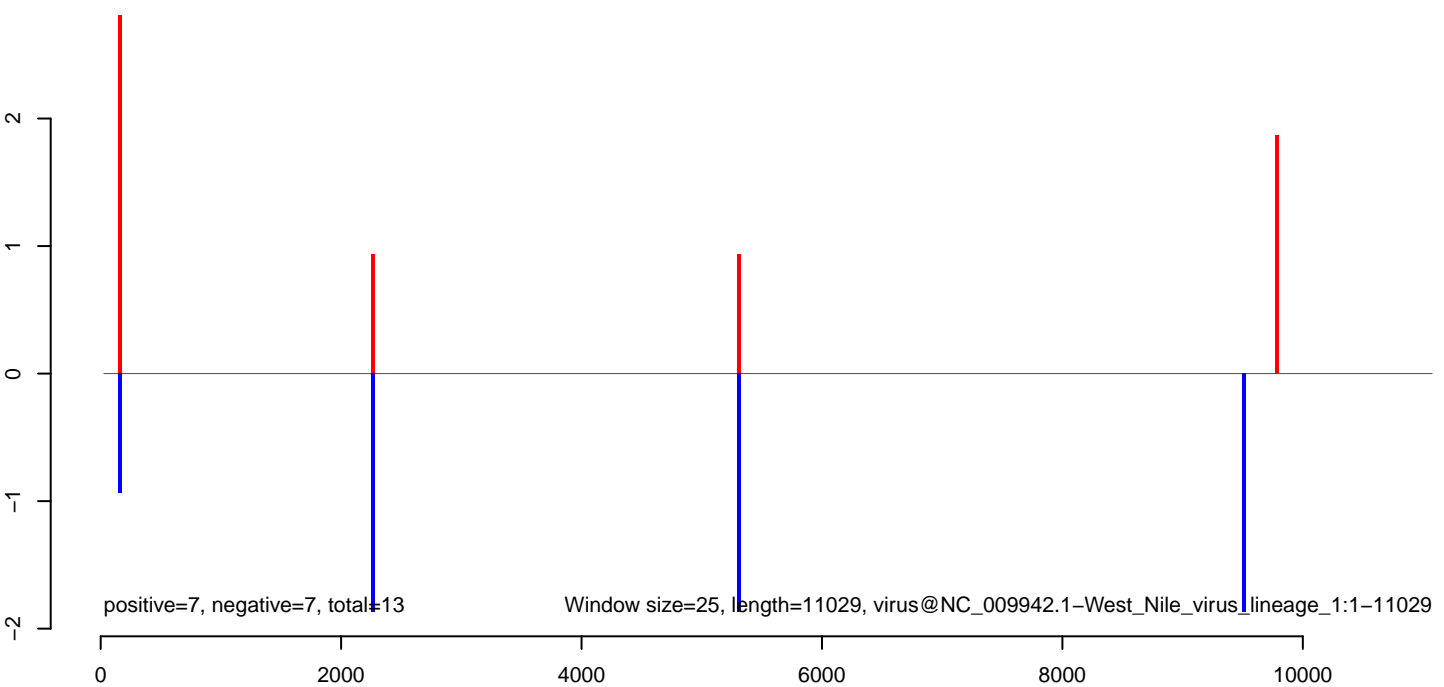
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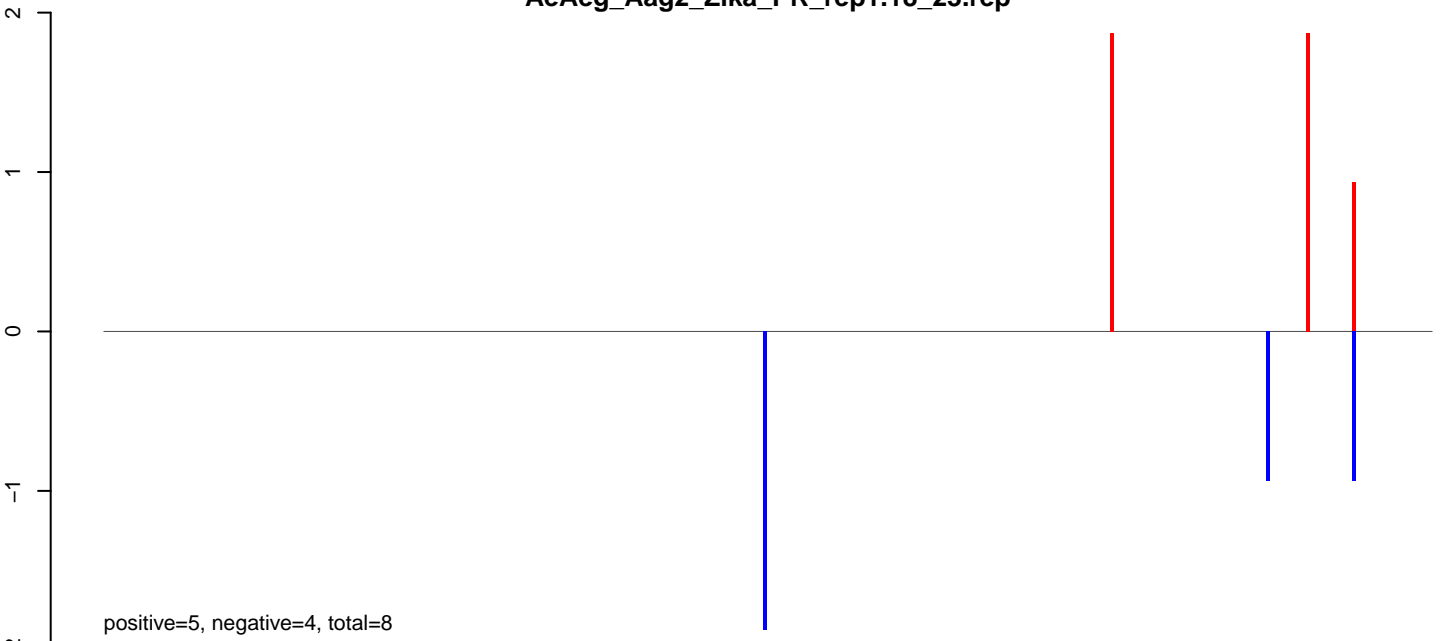


AeAeg\_Aag2\_Zika\_PR\_rep1.rep

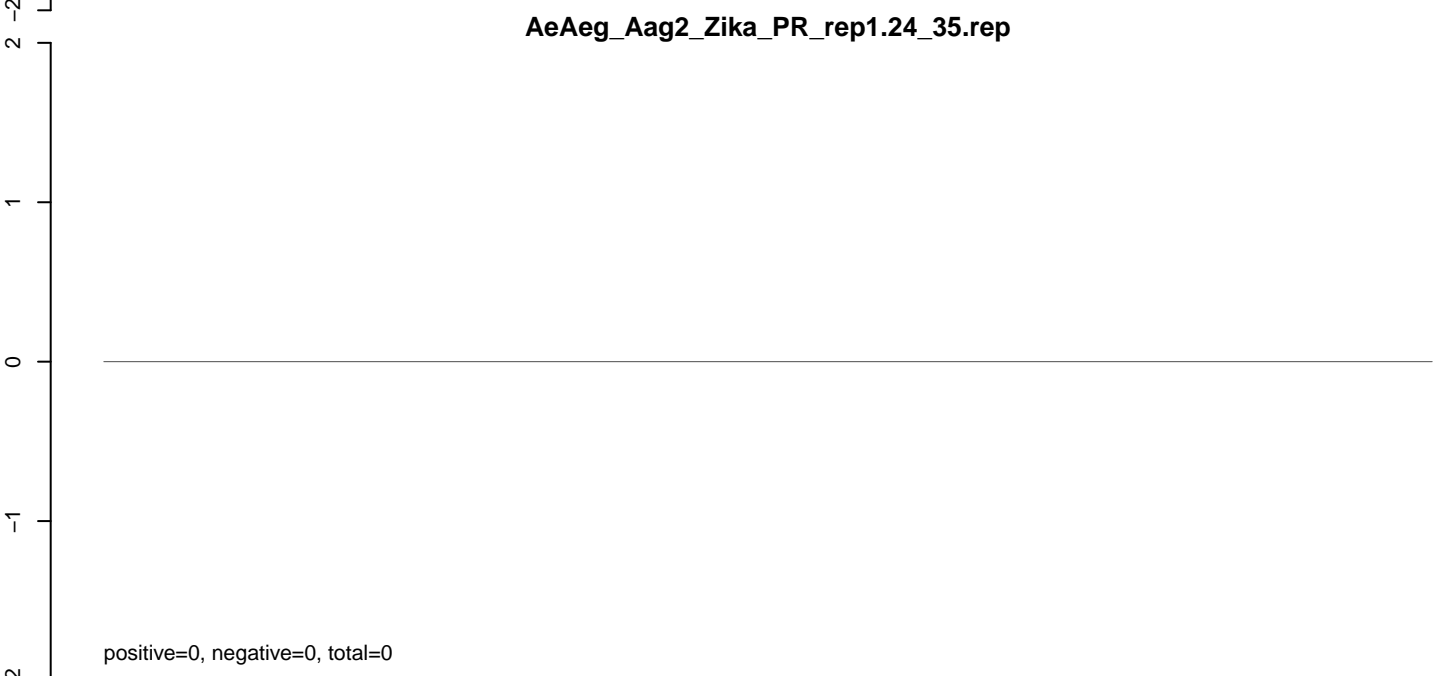




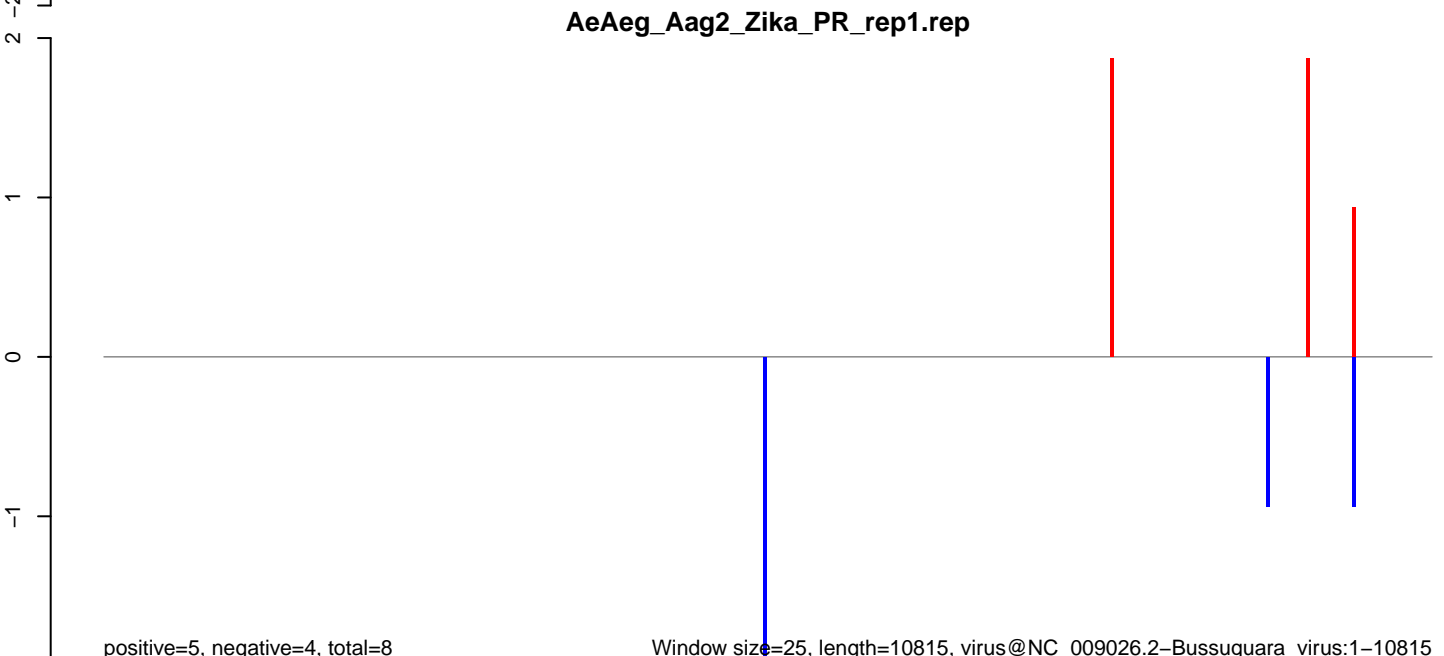
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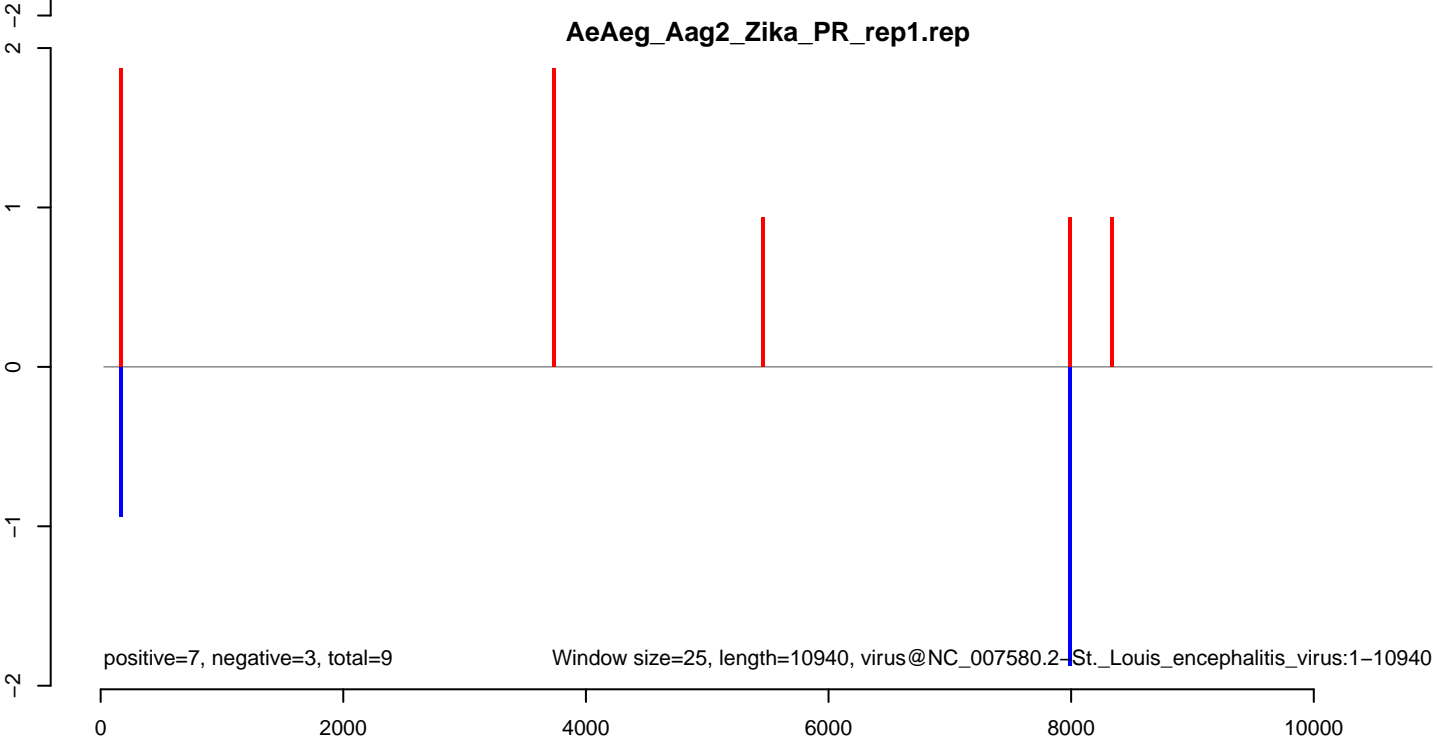
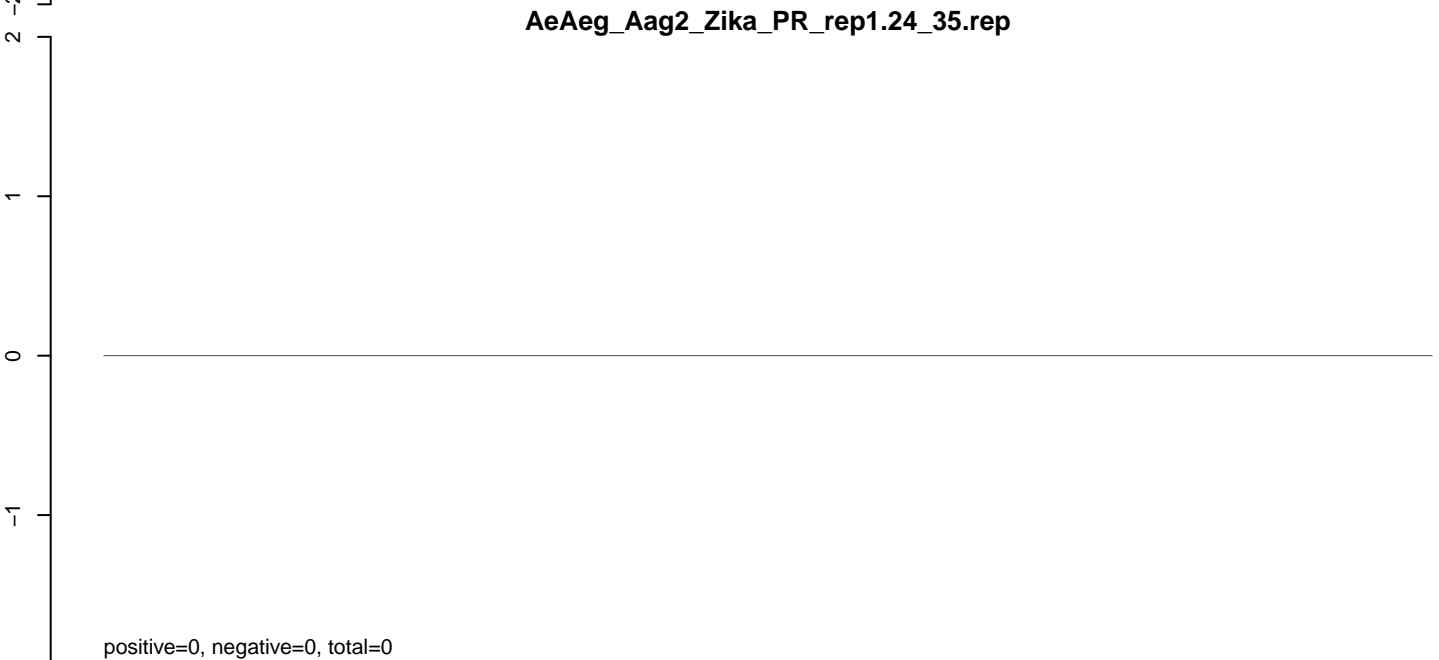
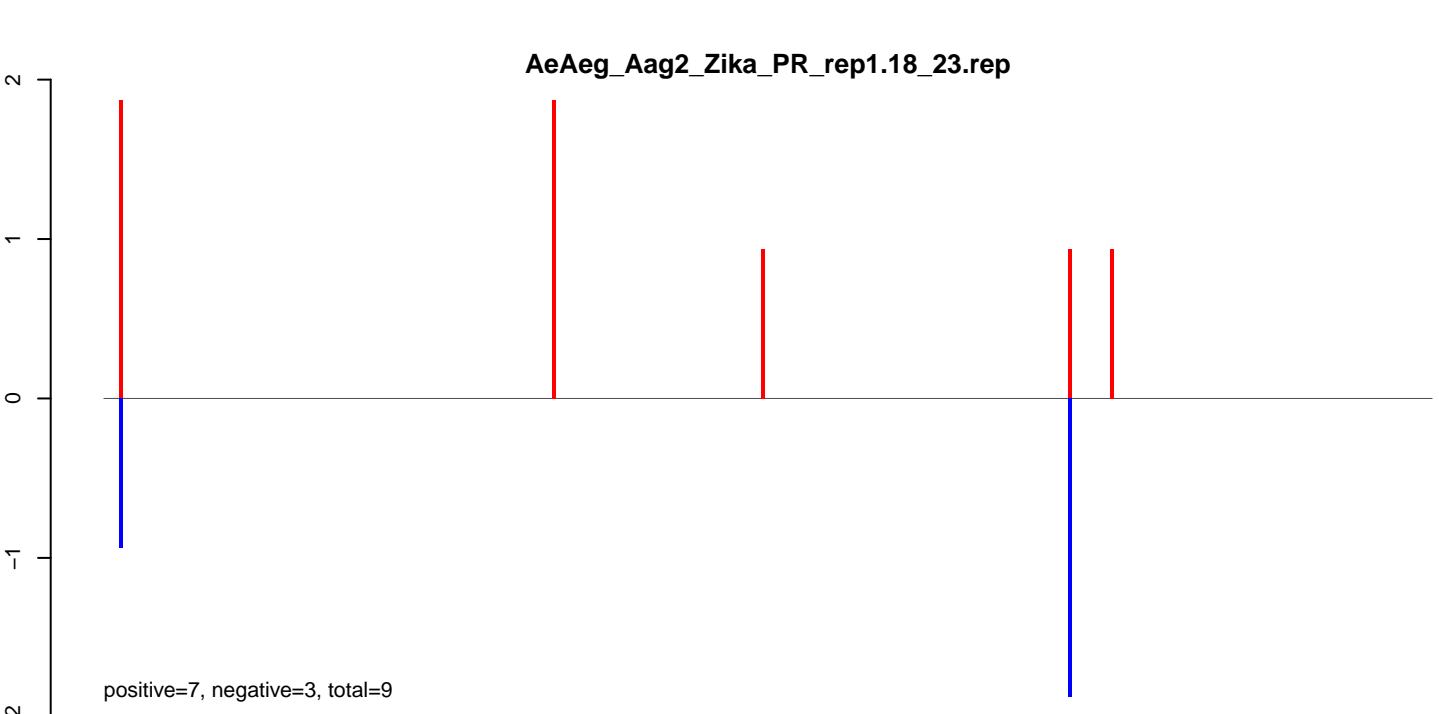
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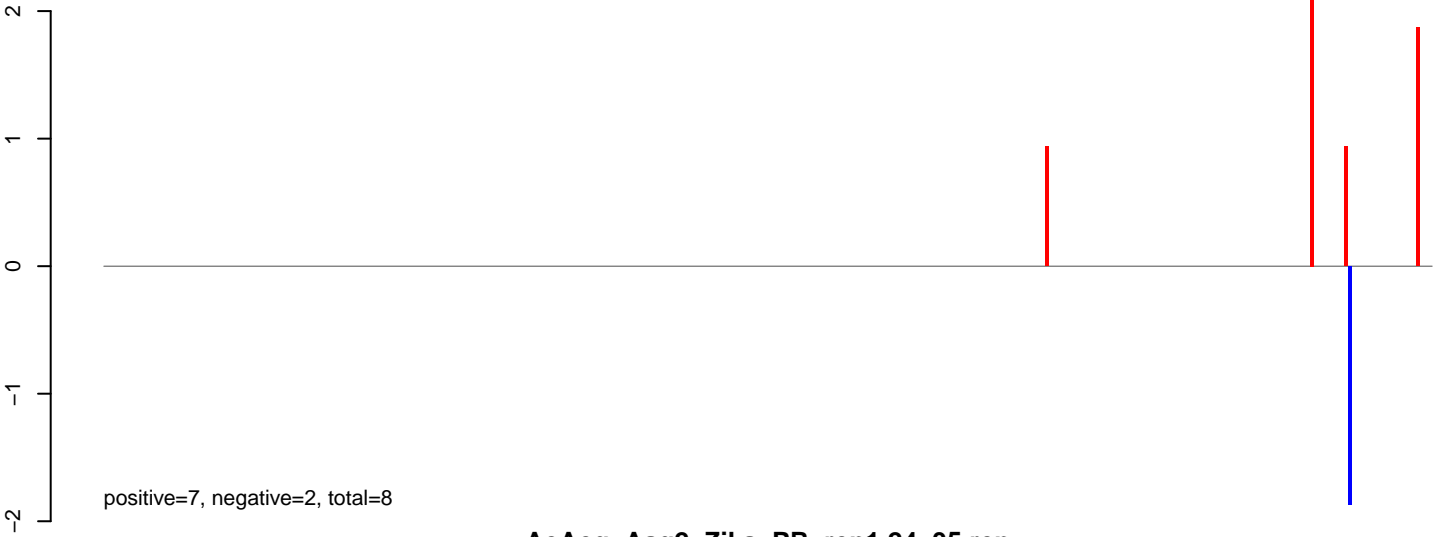
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



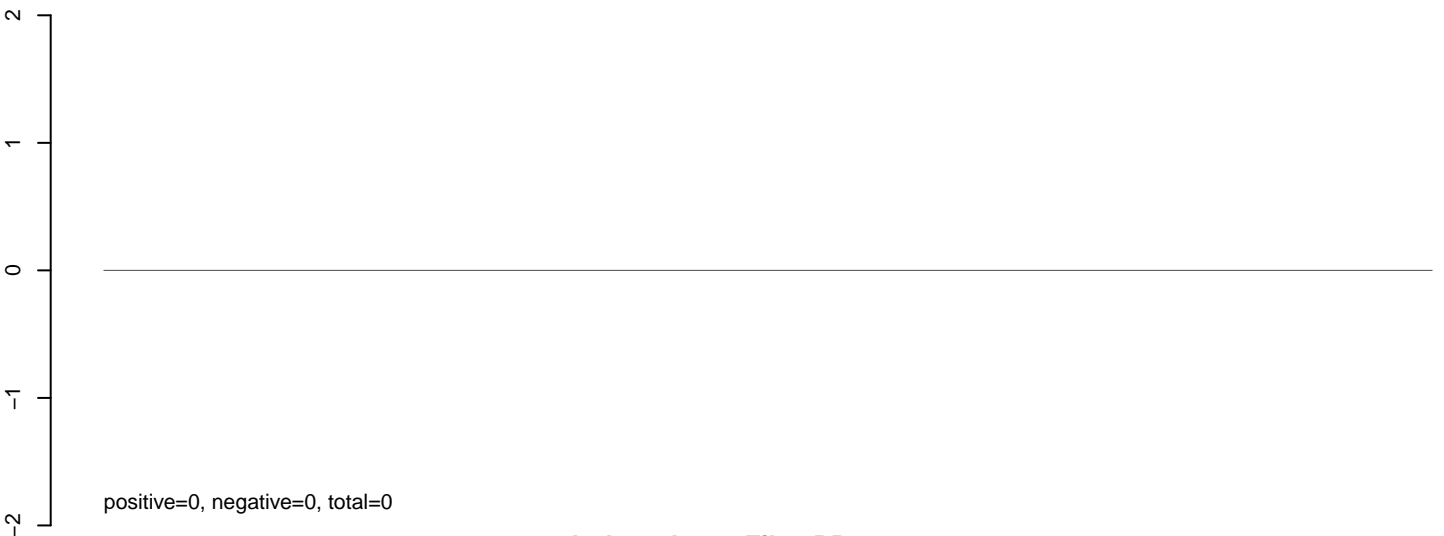
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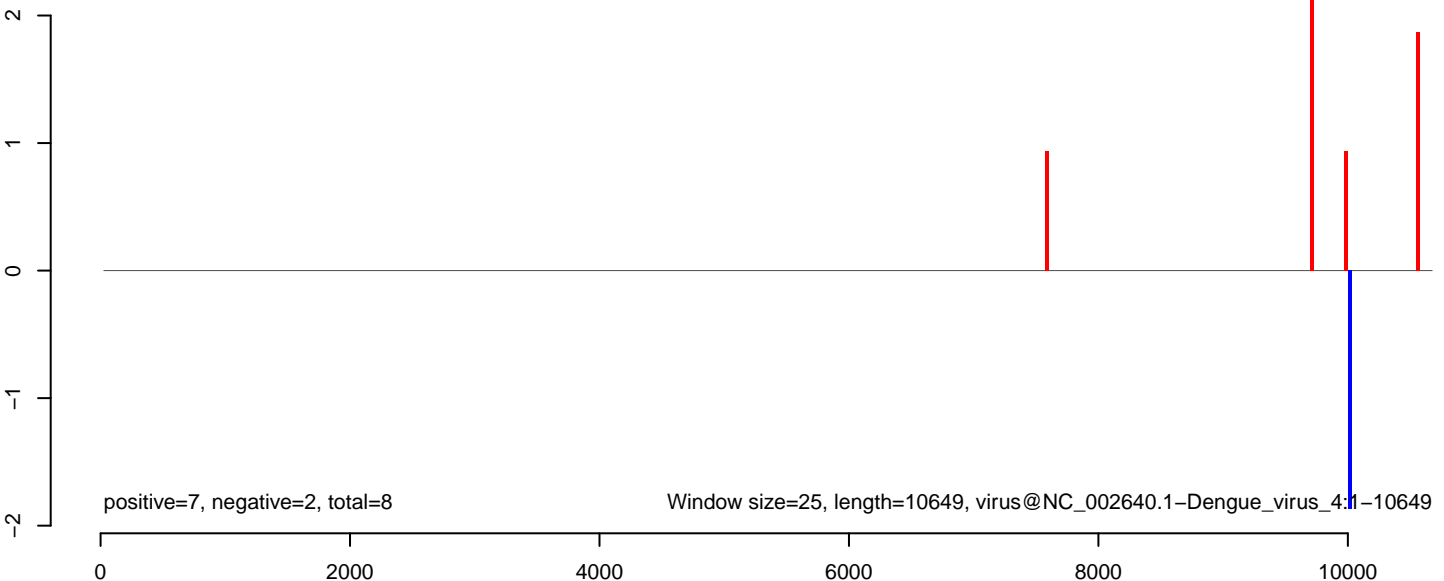
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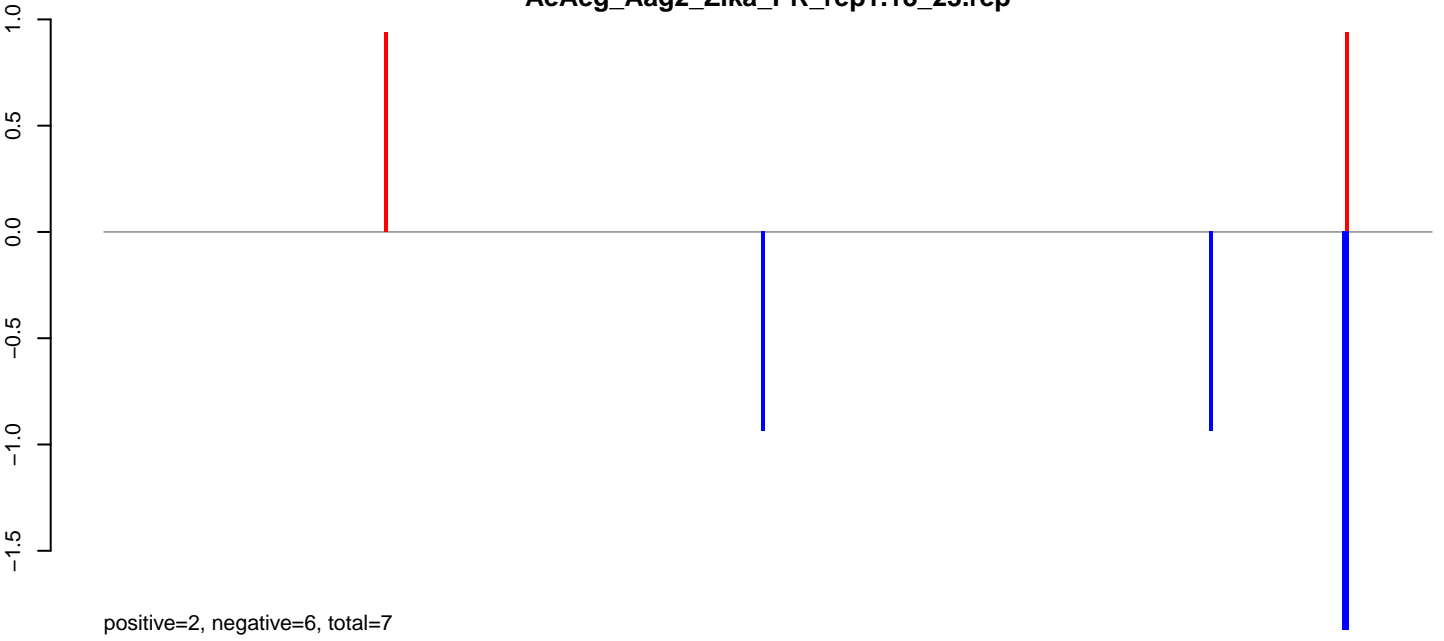
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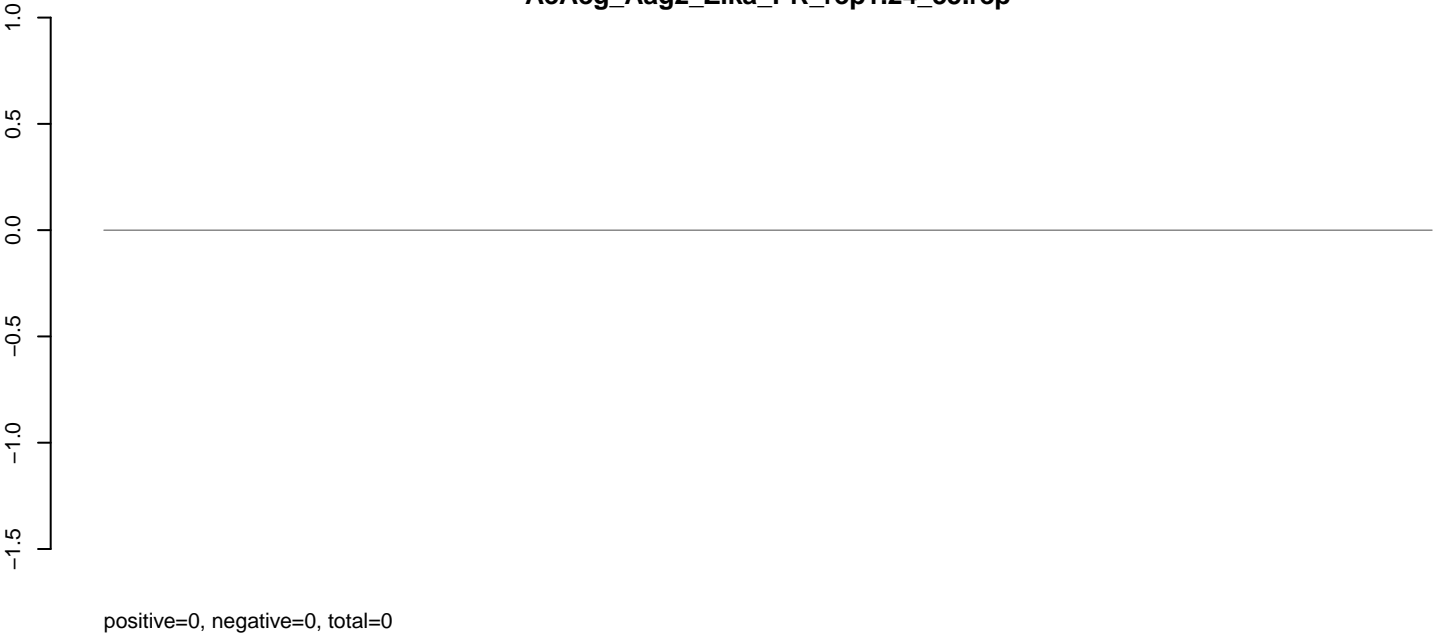
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



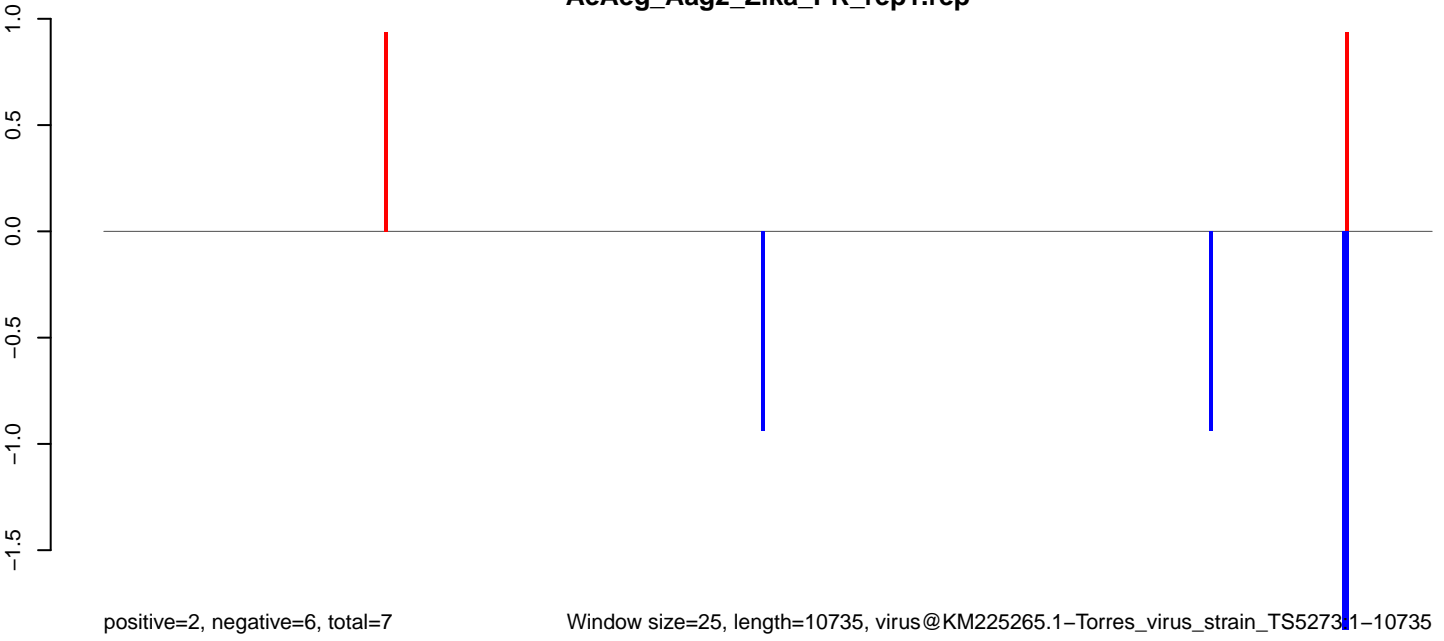
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



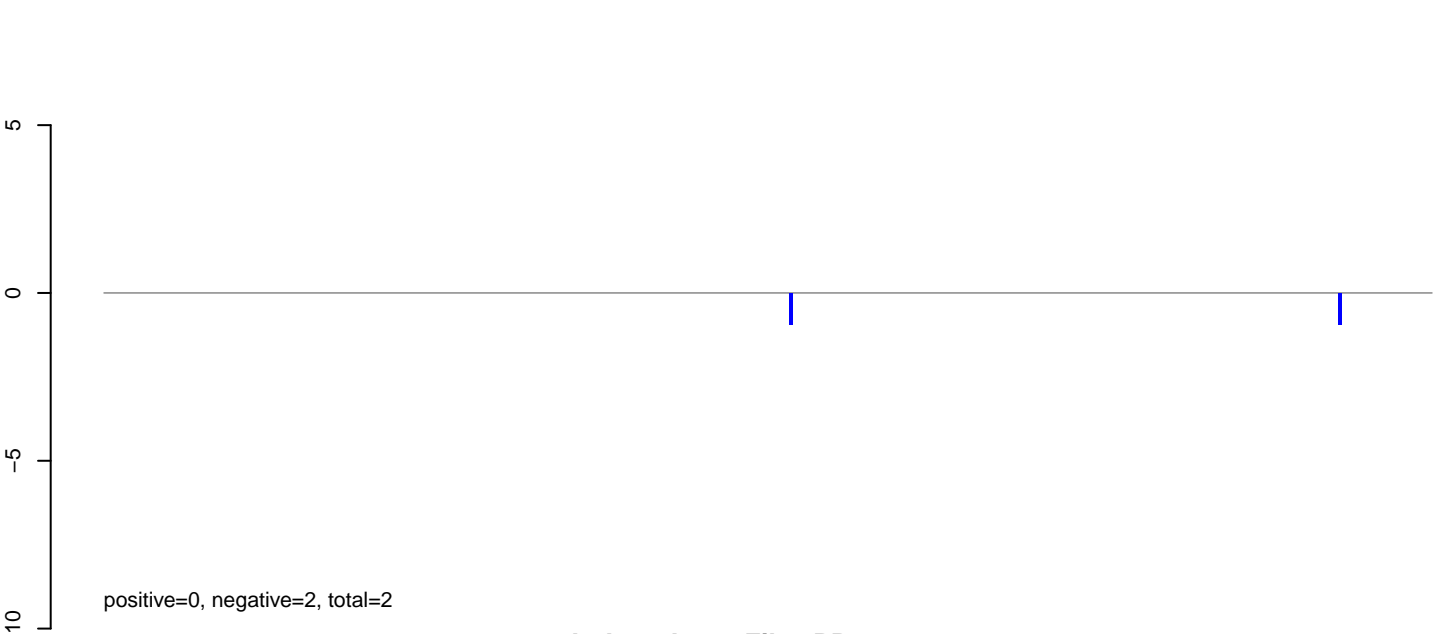
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0 2000 4000 6000 8000 10000

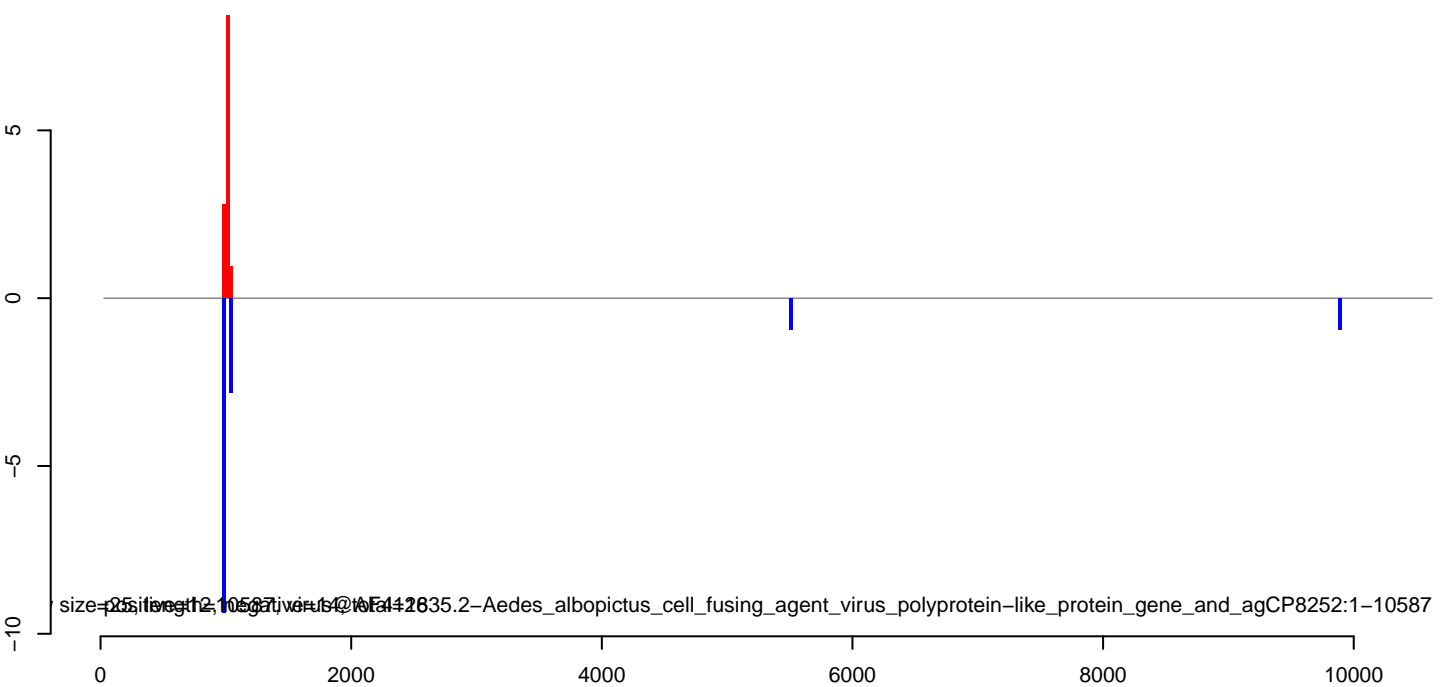
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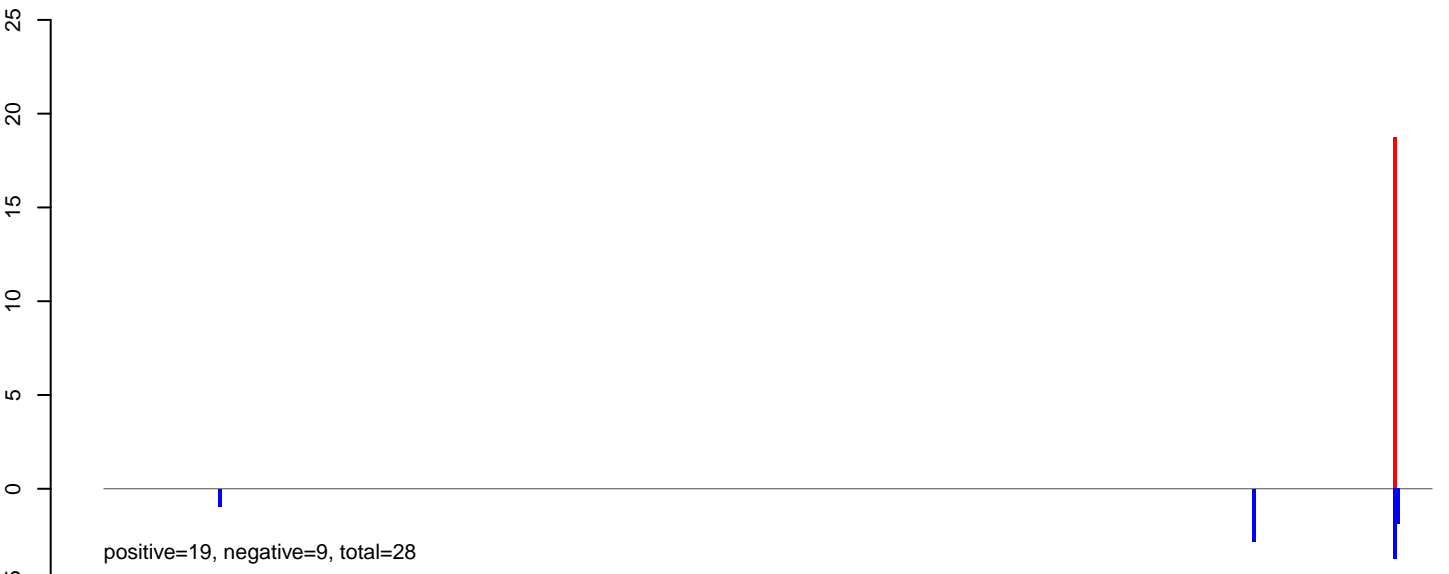
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



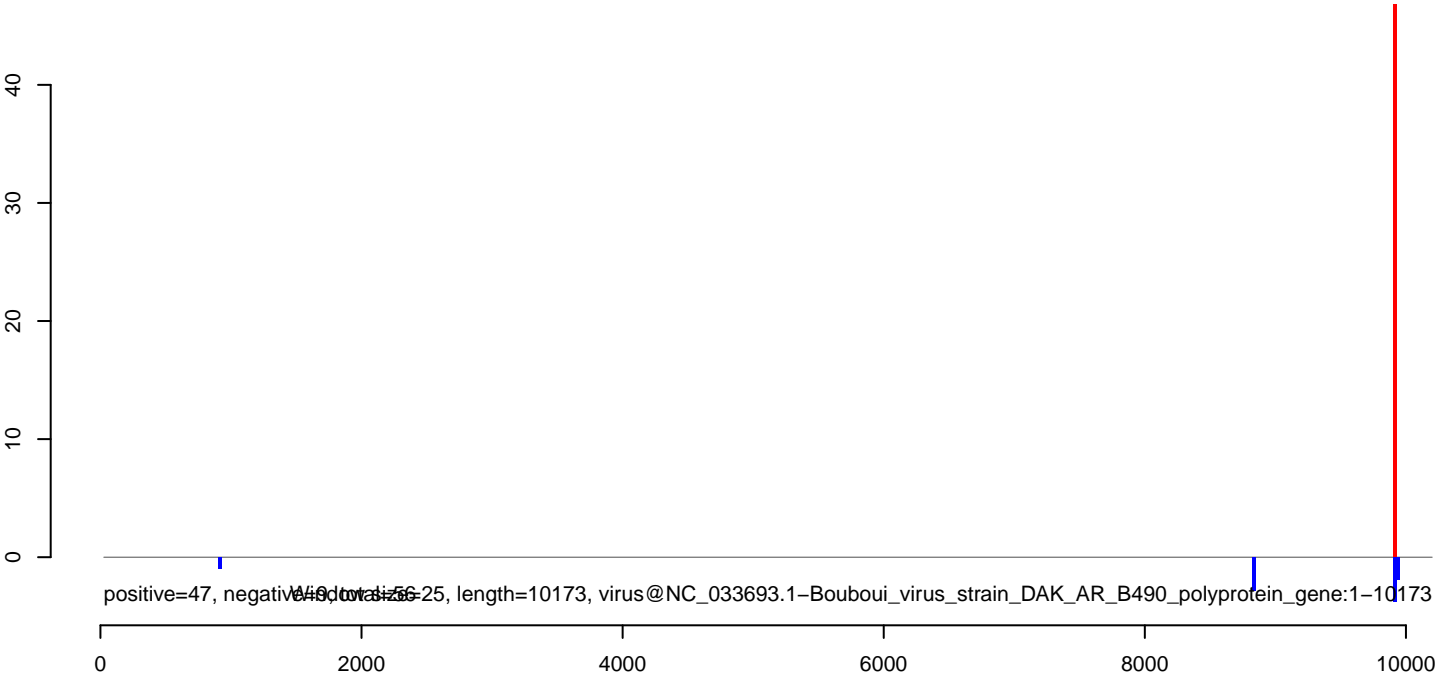
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

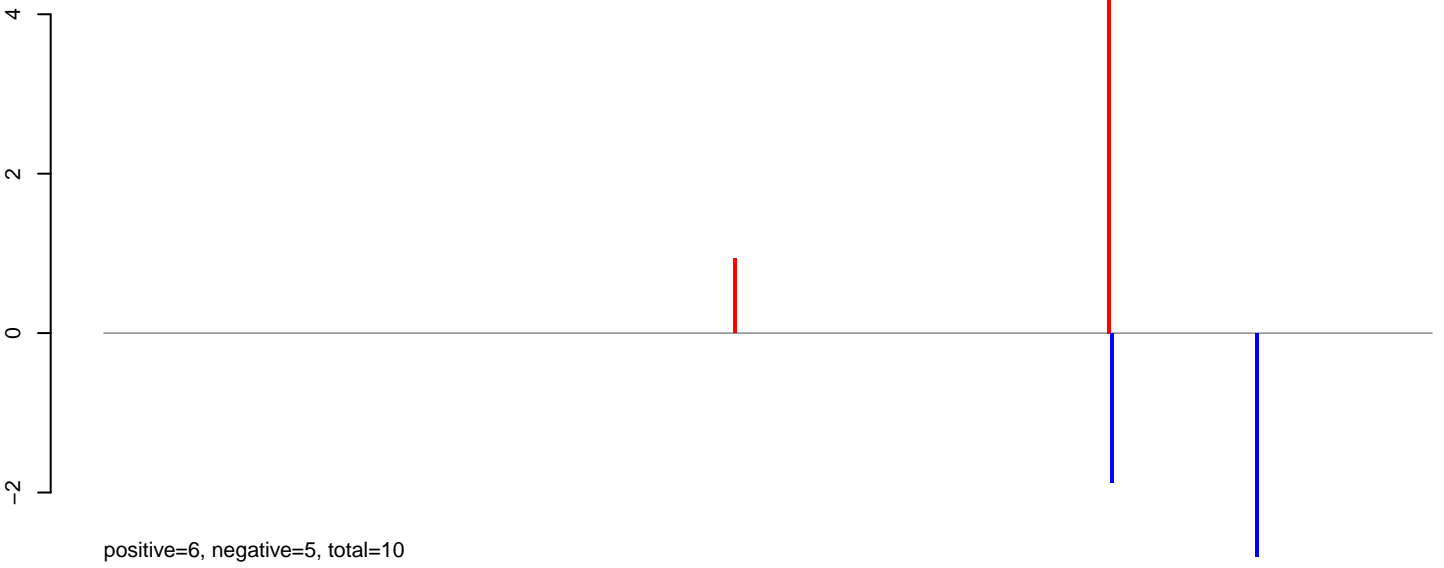


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

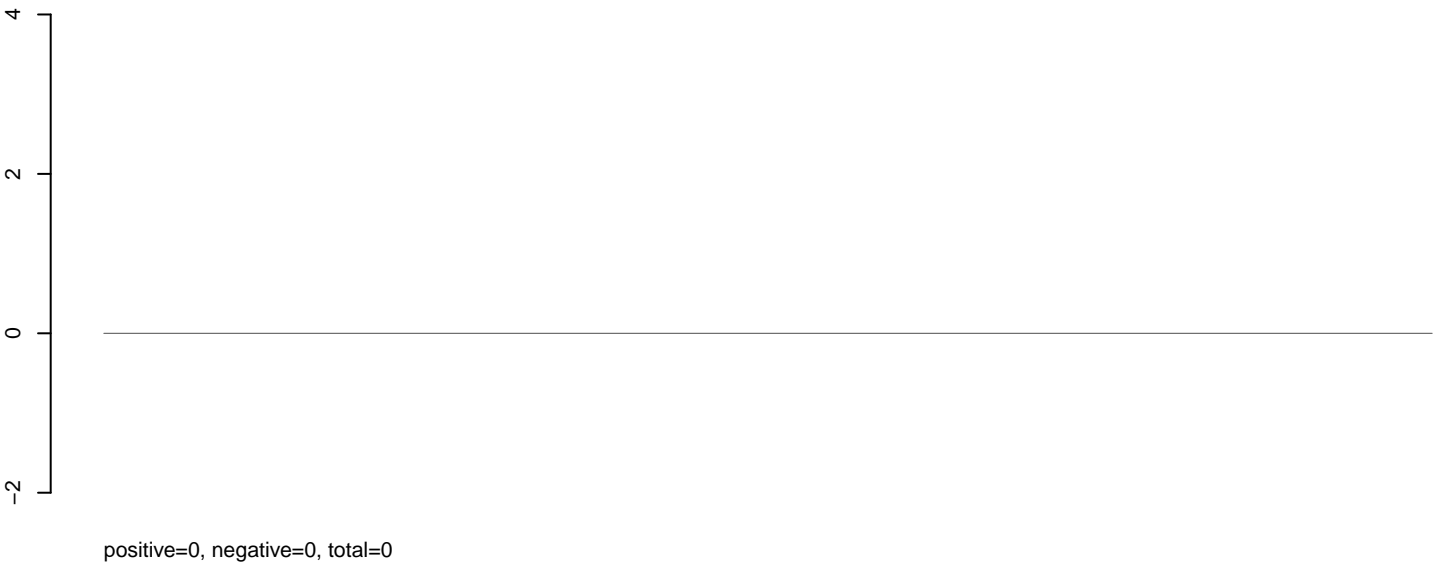


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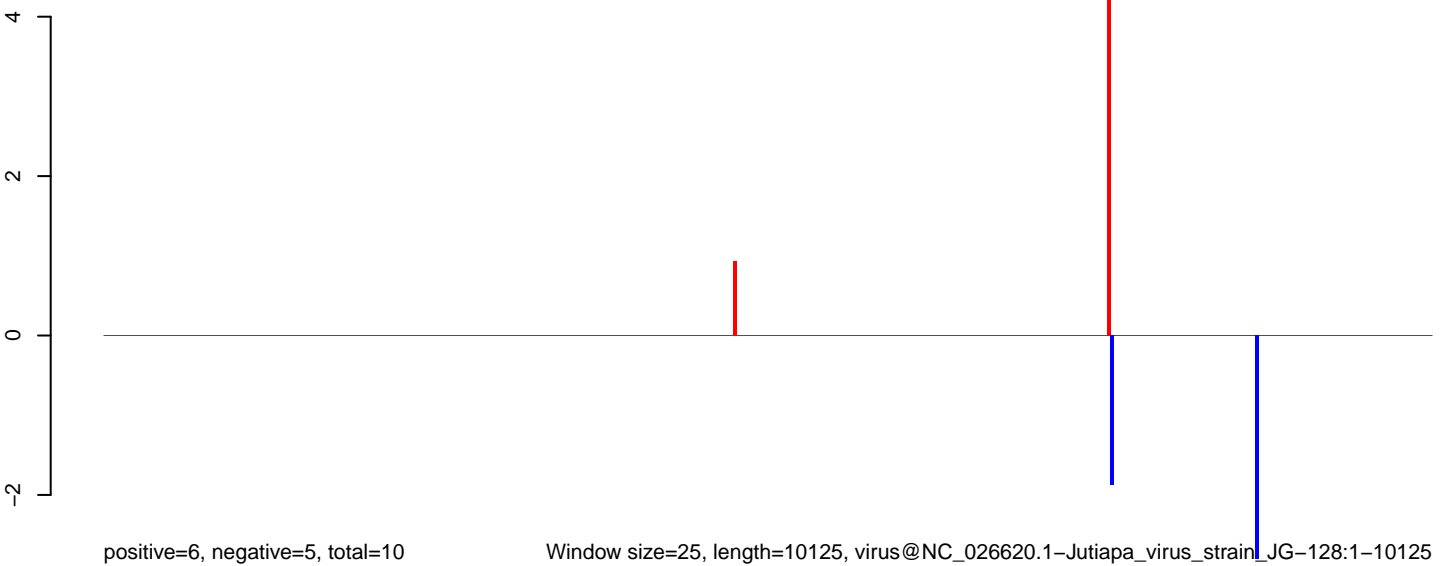
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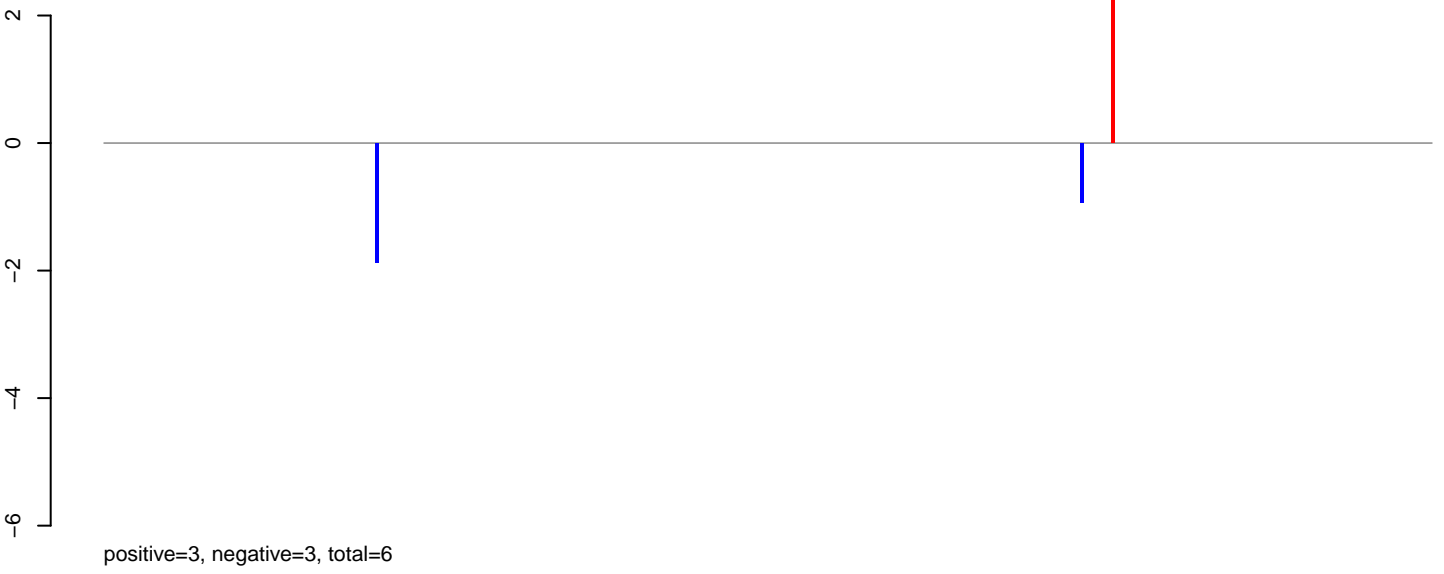
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



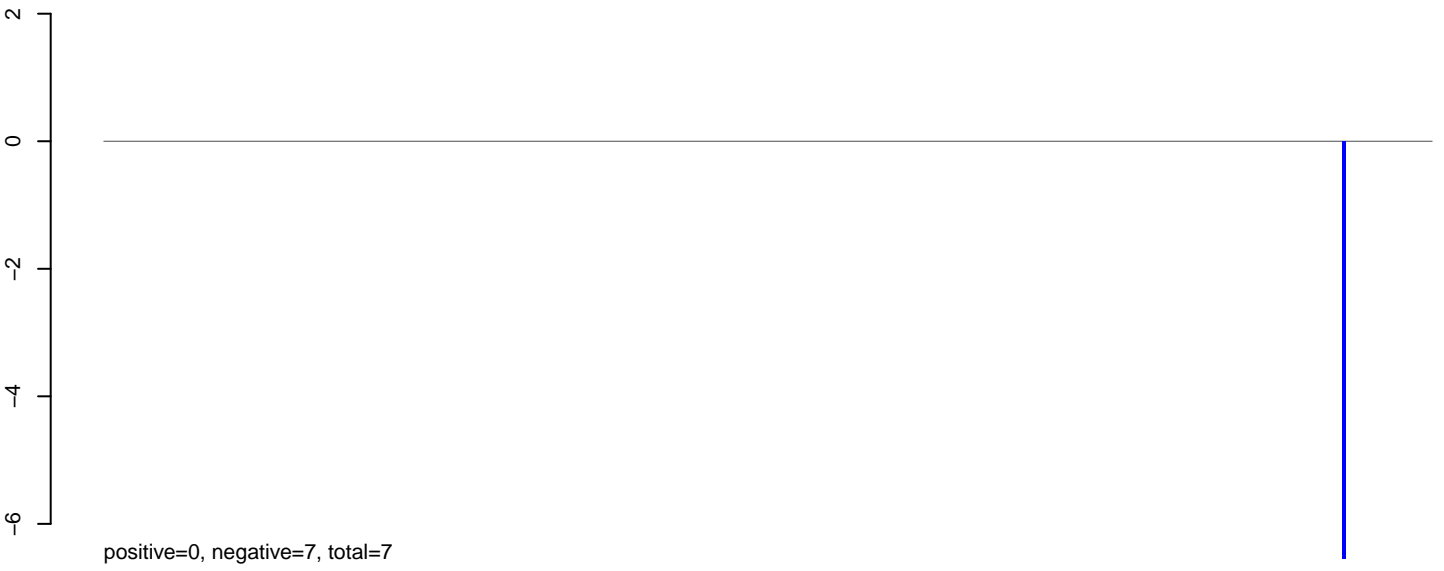
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



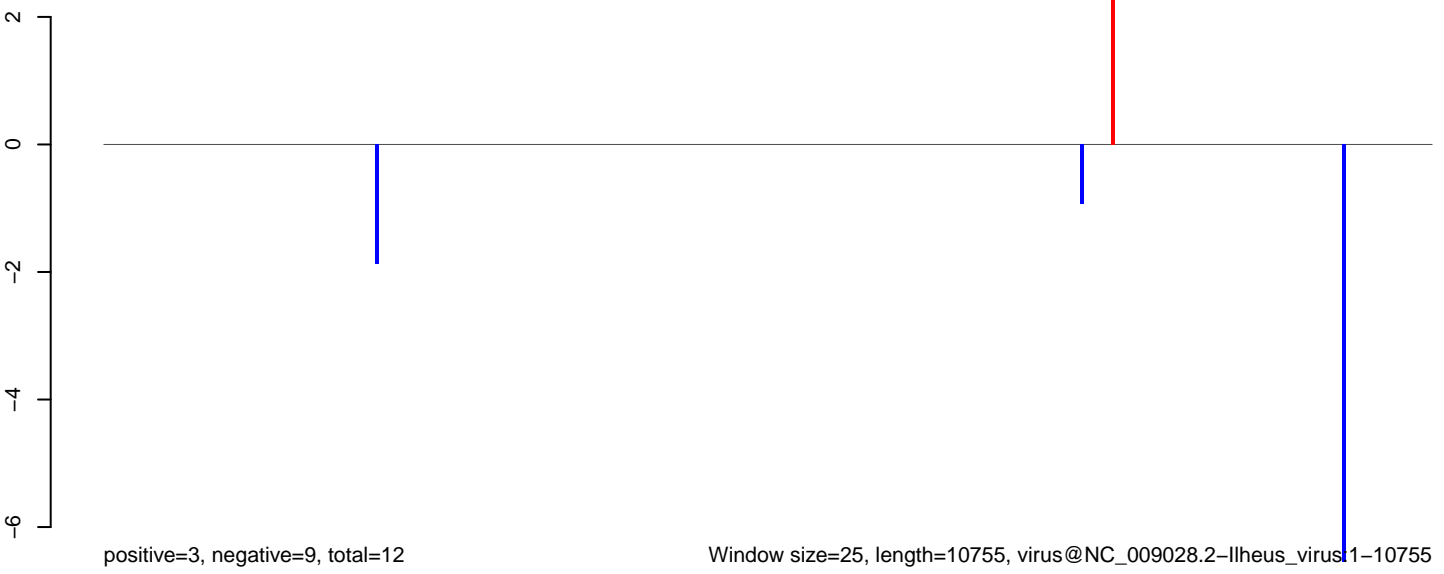
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

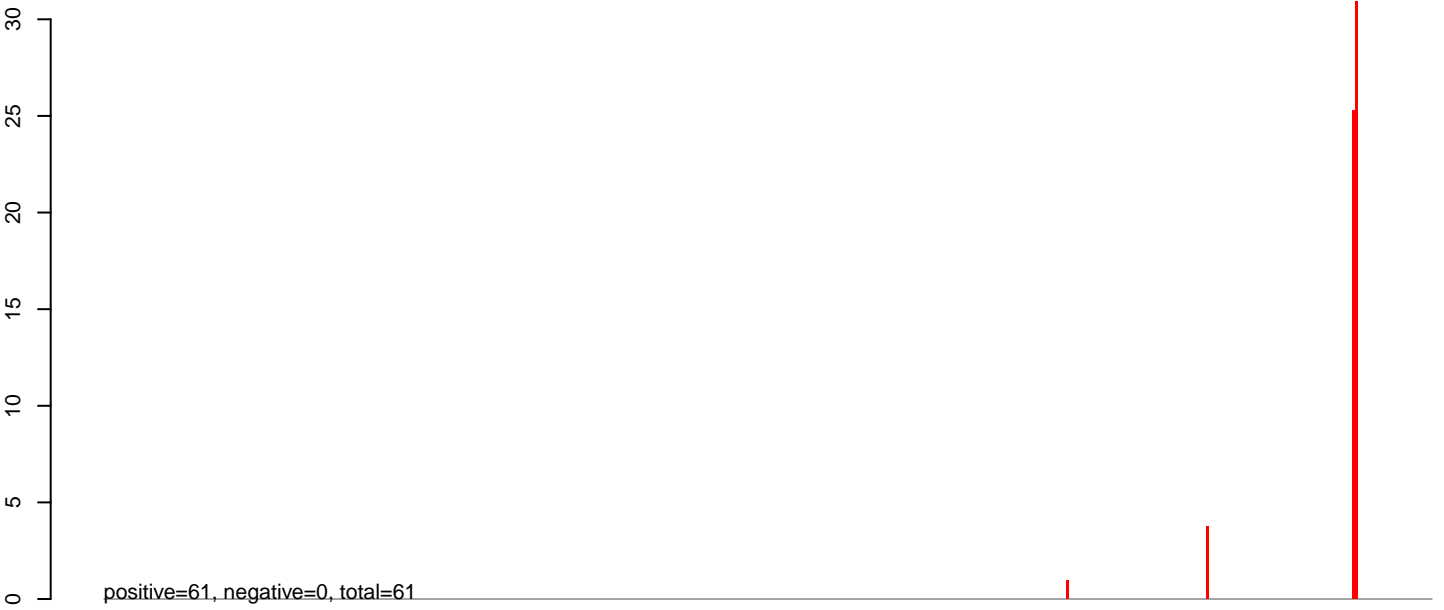


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

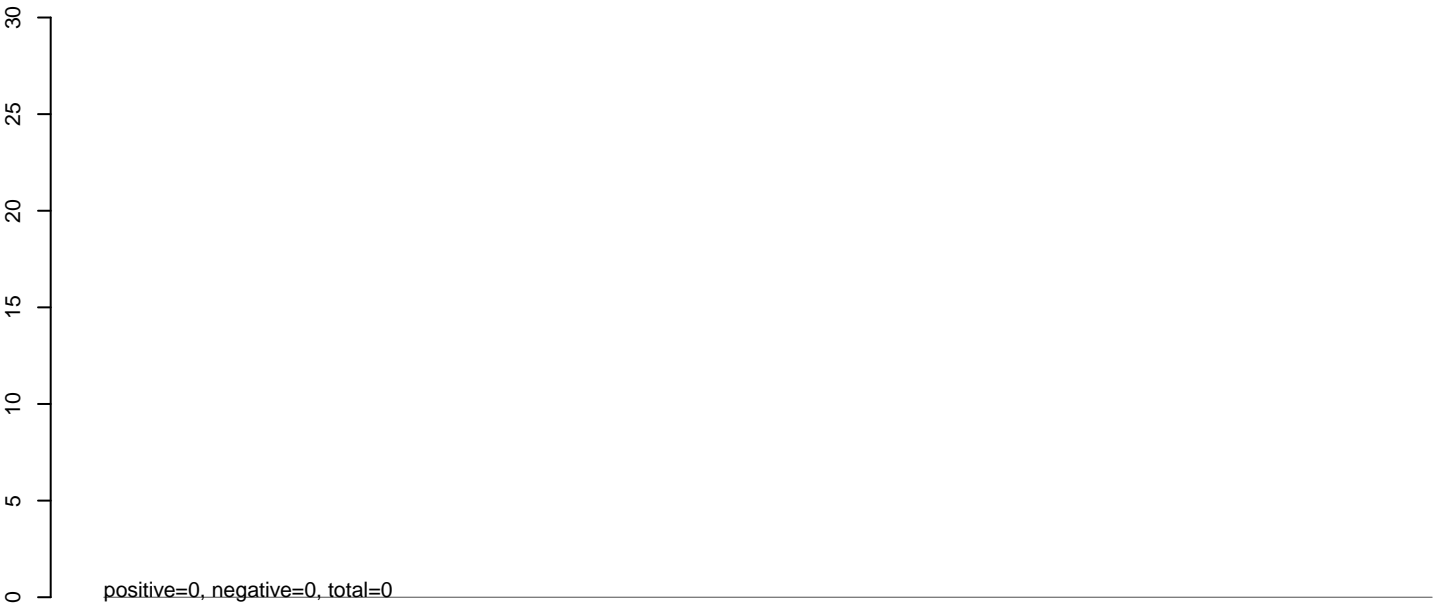




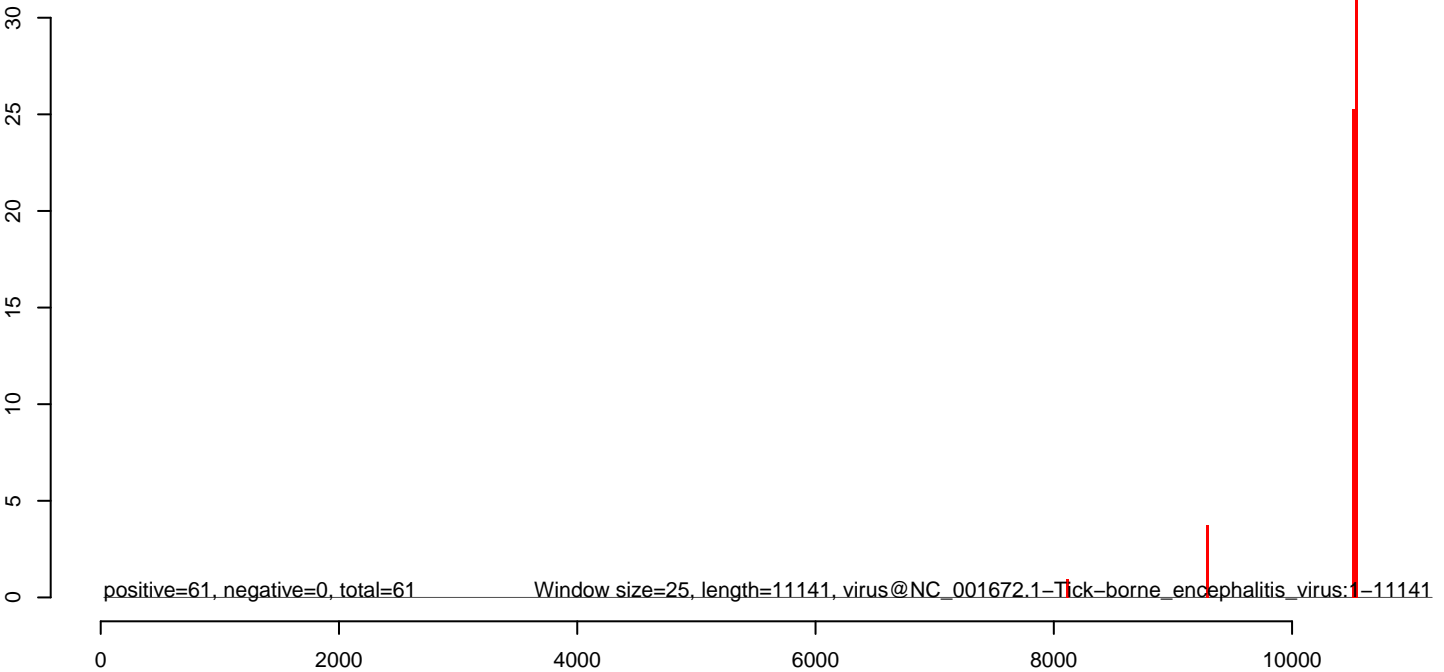
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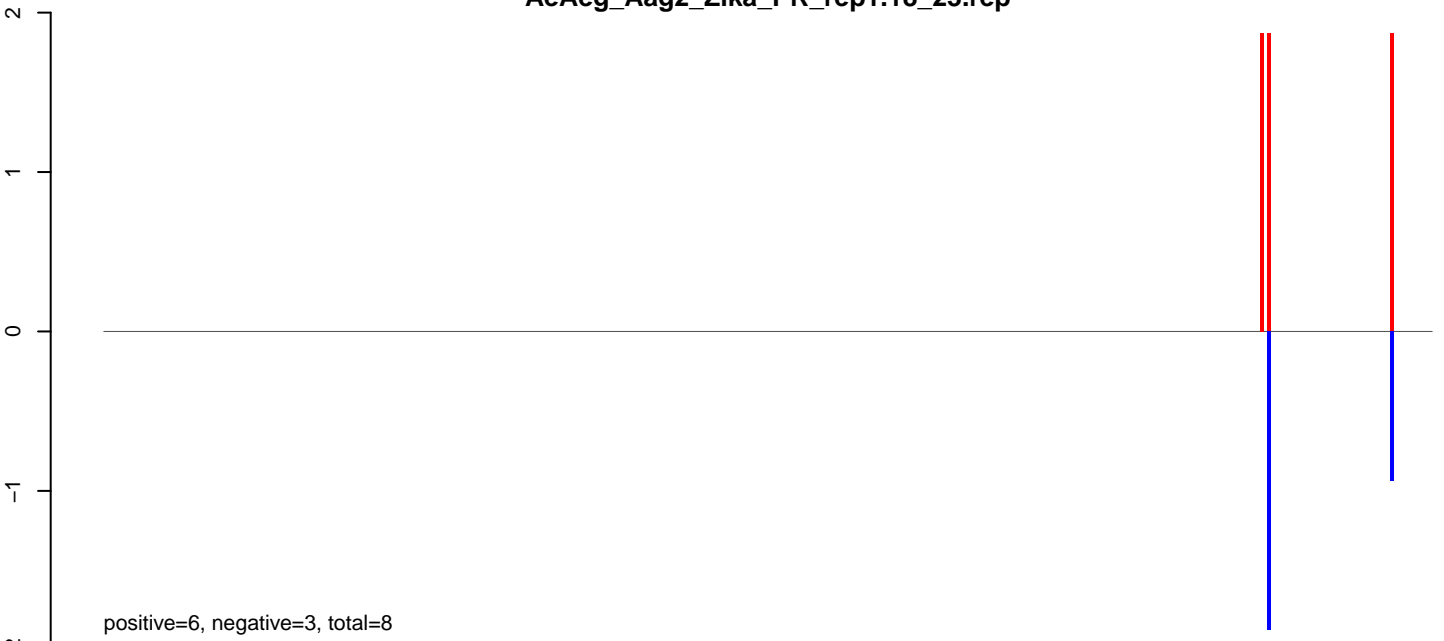
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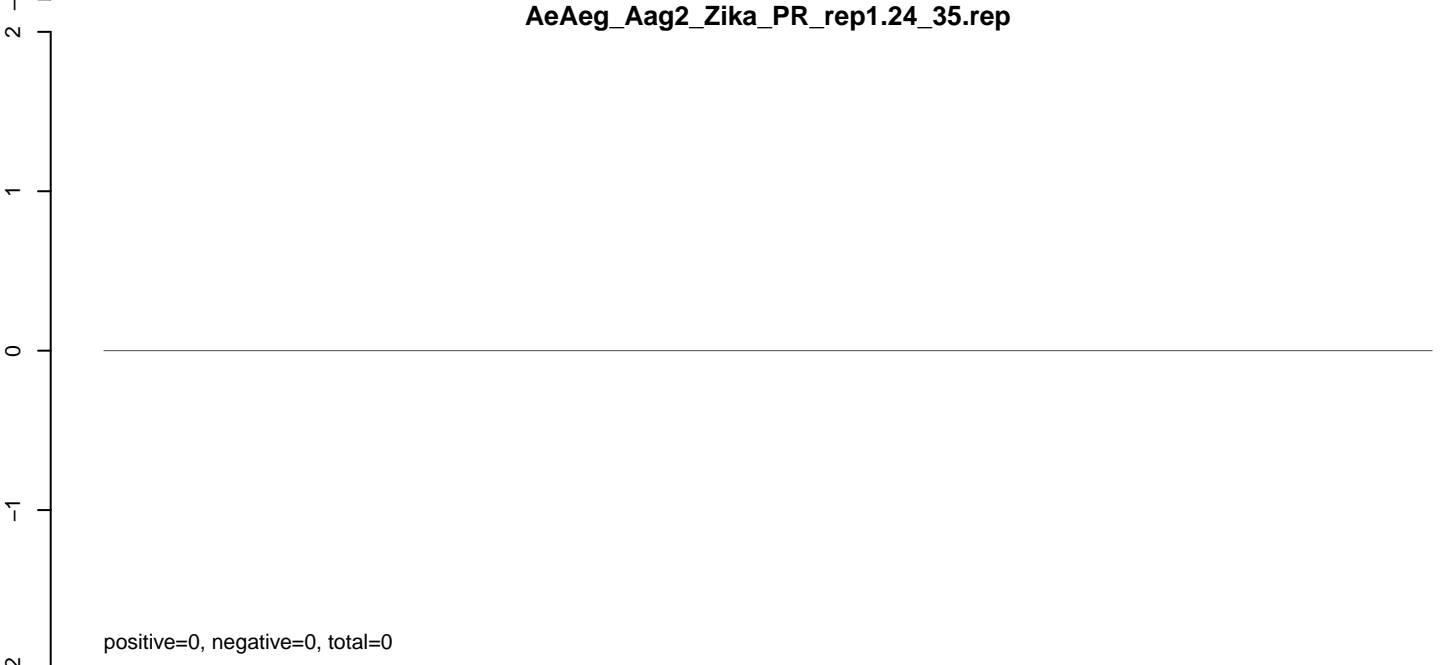
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



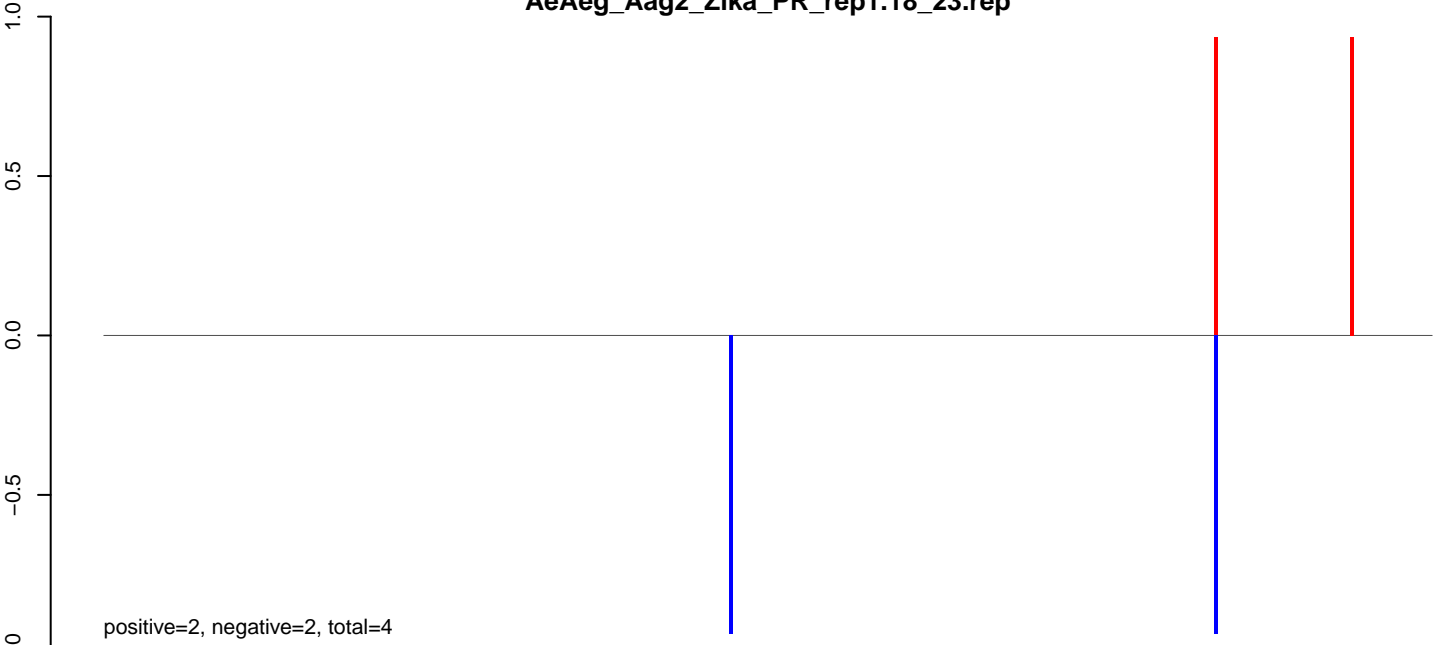
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



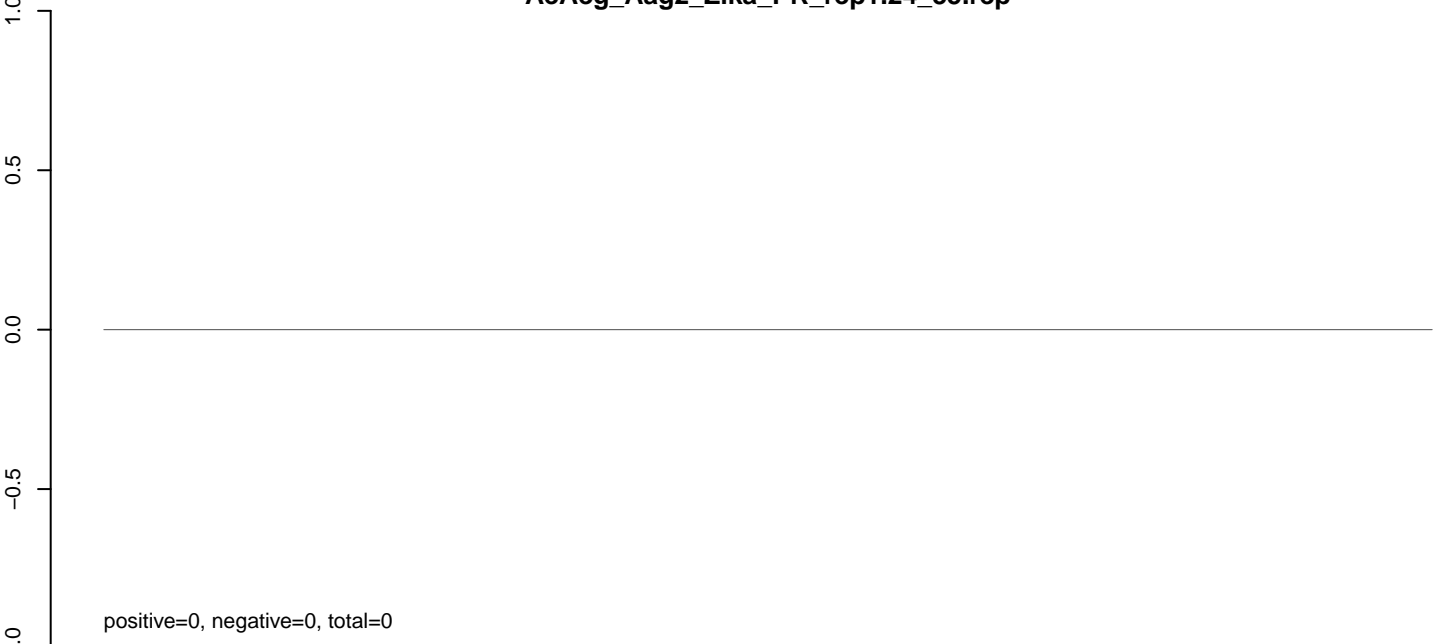
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



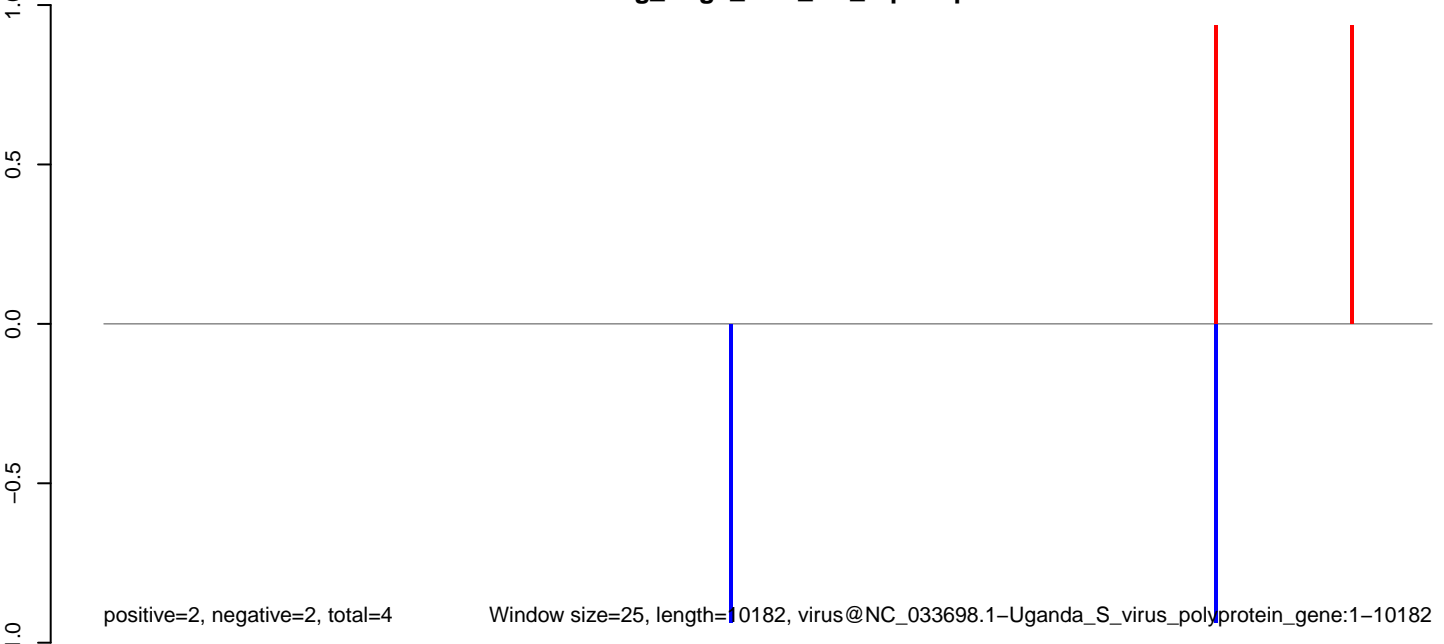
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

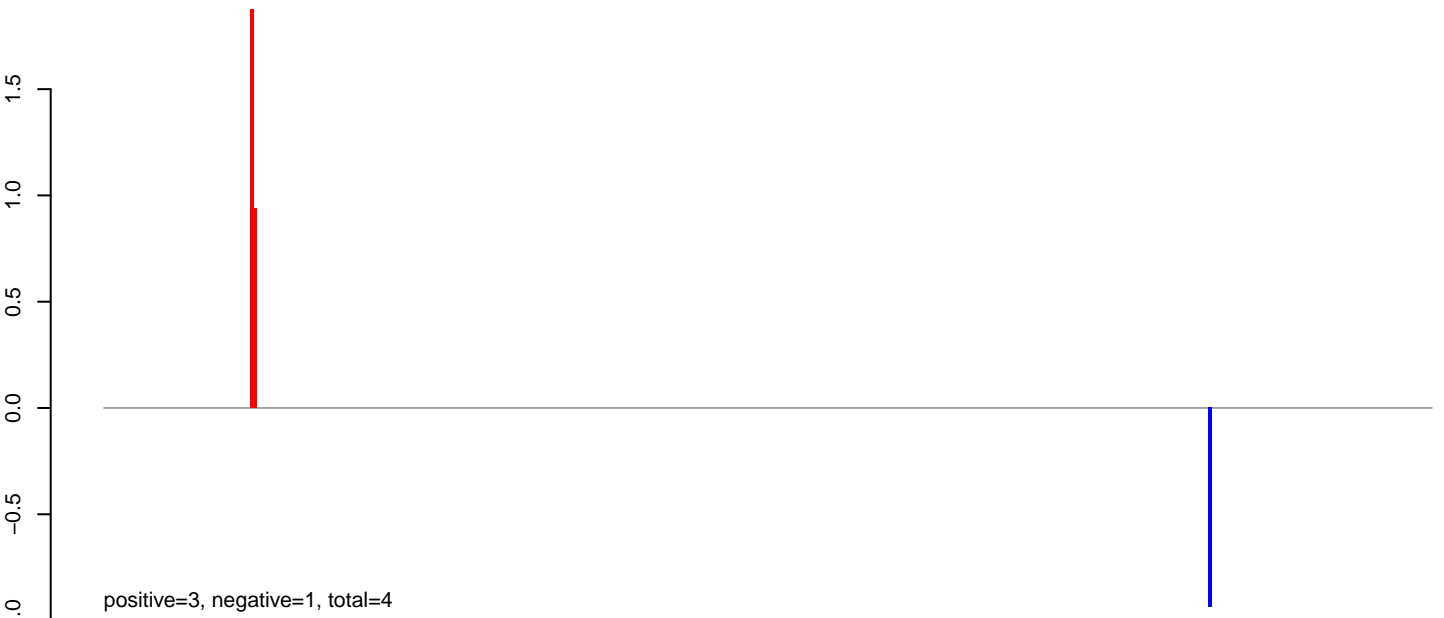


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

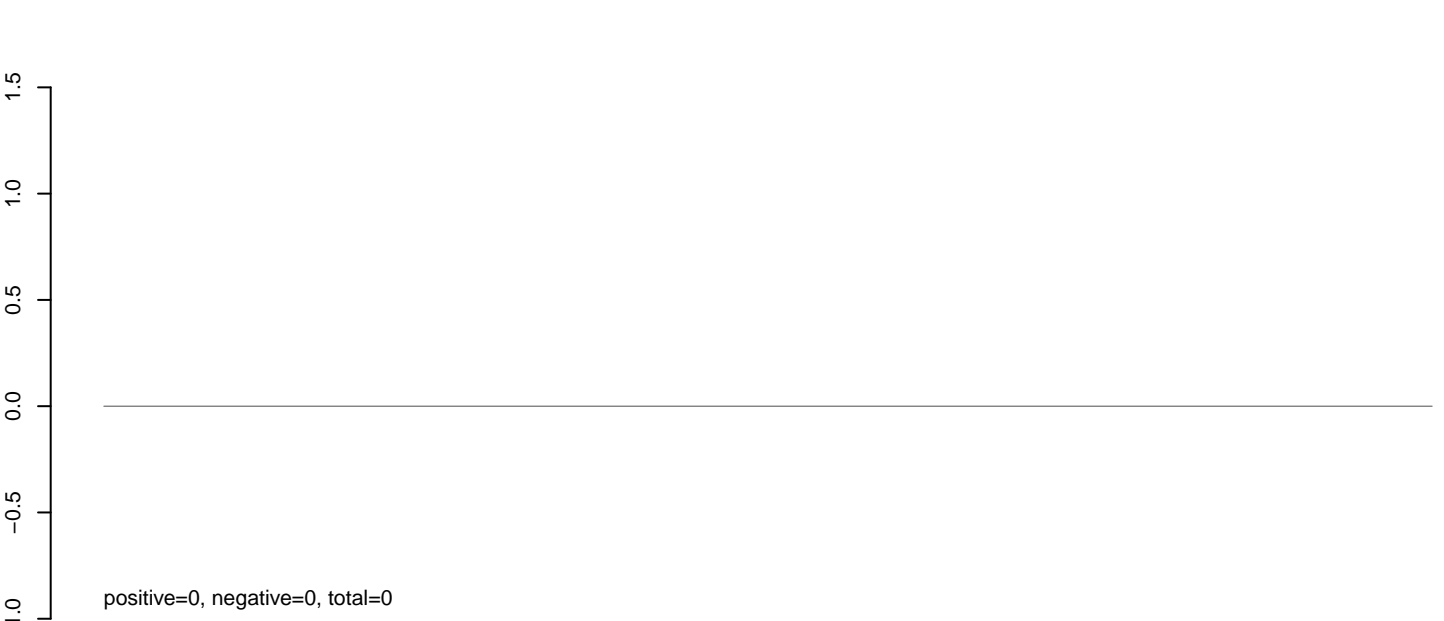


Window size=25, length=10182, virus@NC\_033698.1-Uganda\_S\_virus\_polyprotein\_gene:1-10182

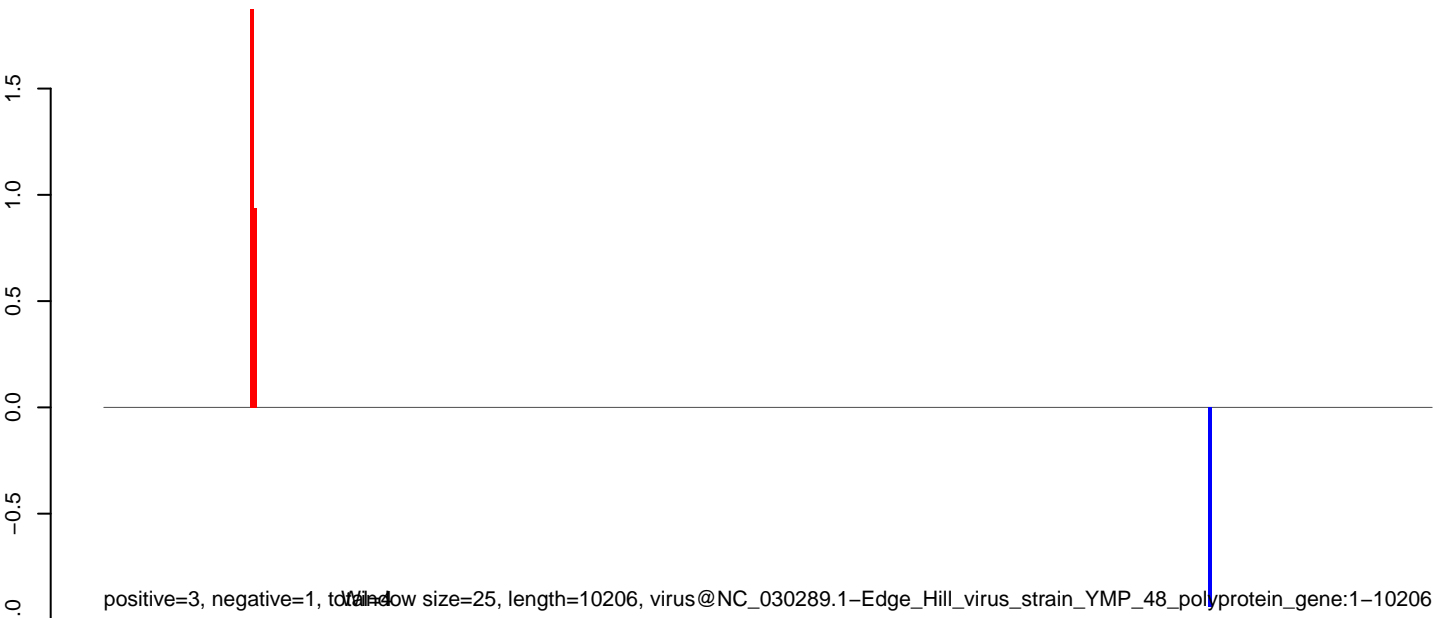
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



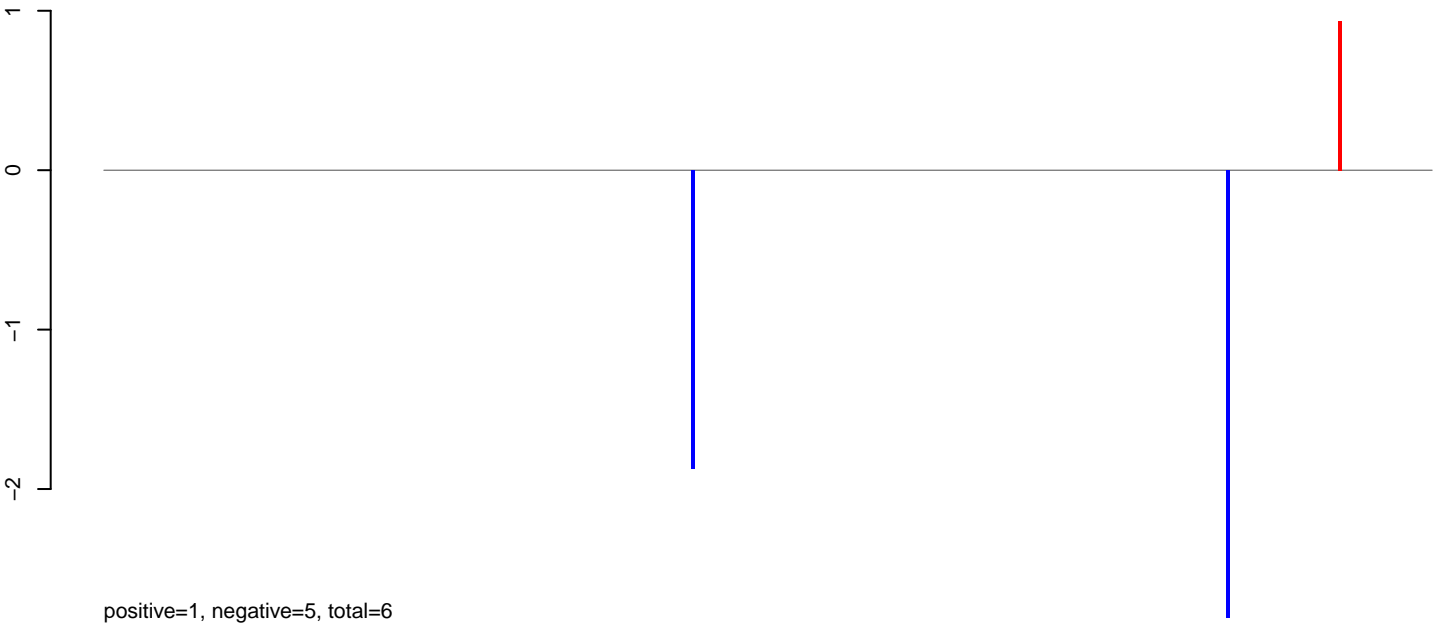
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



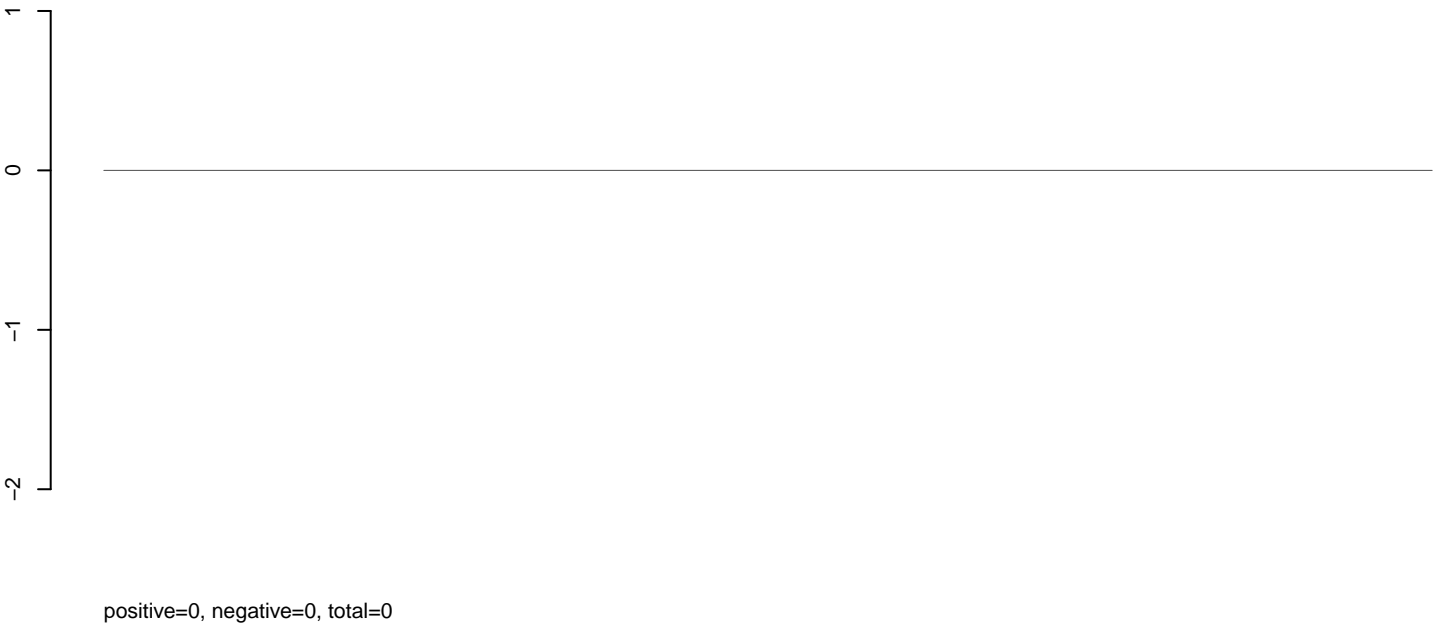
total window size=25, length=10206, virus@NC\_030289.1-Edge\_Hill\_virus\_strain\_YMP\_48\_polyprotein\_gene:1-10206

0 2000 4000 6000 8000 10000

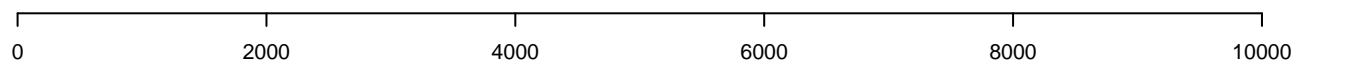
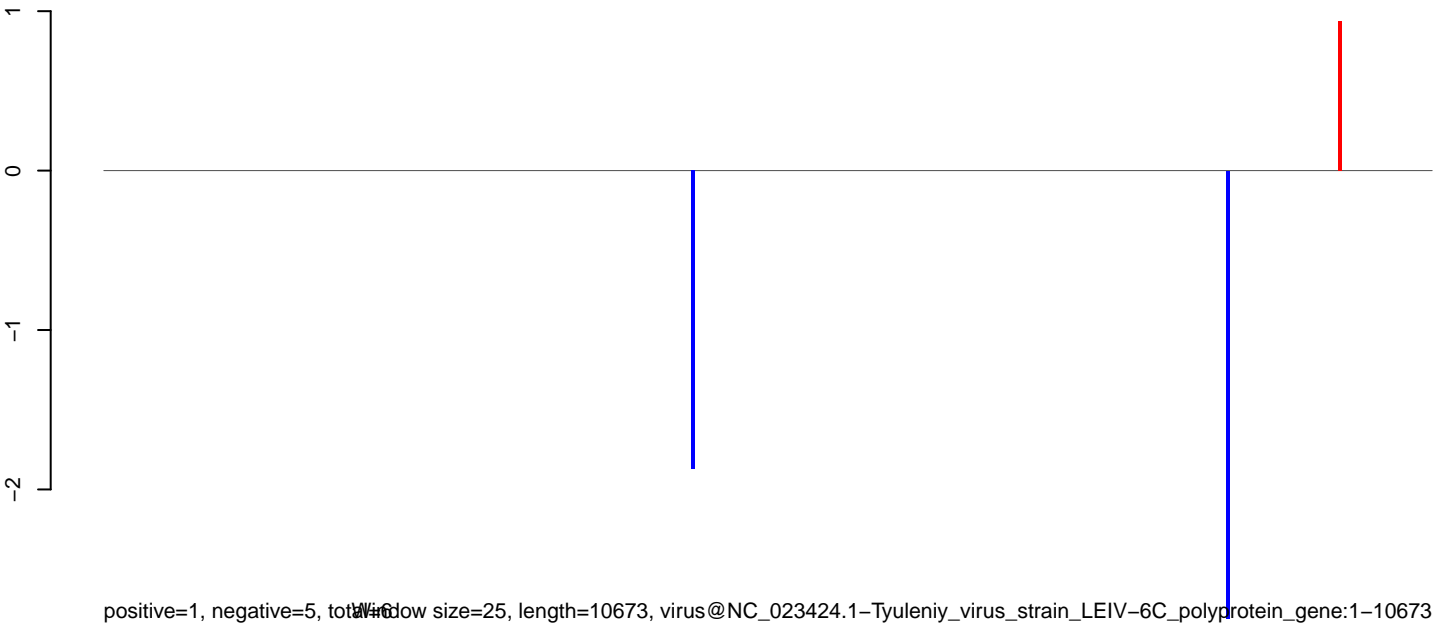
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**

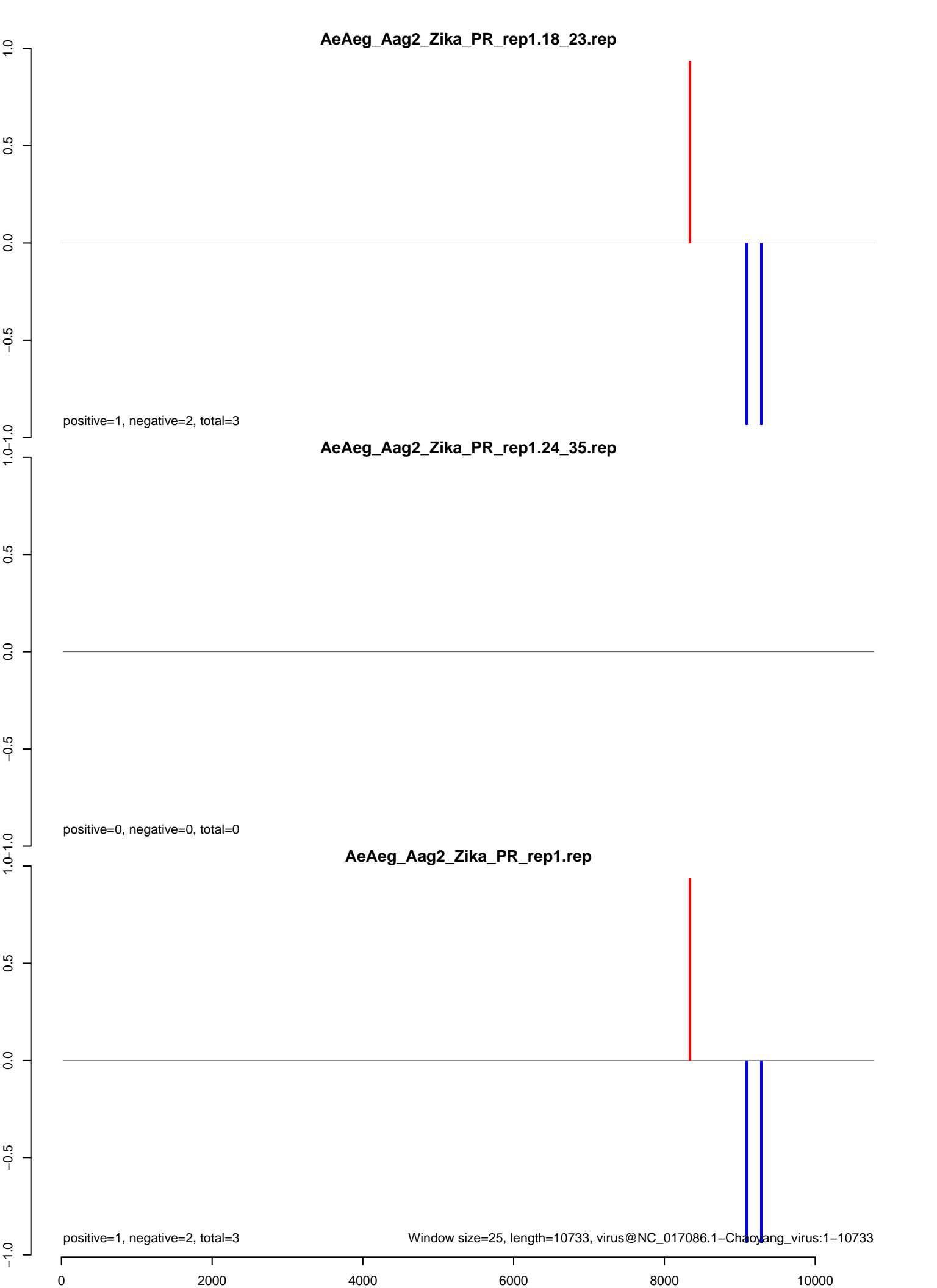


**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

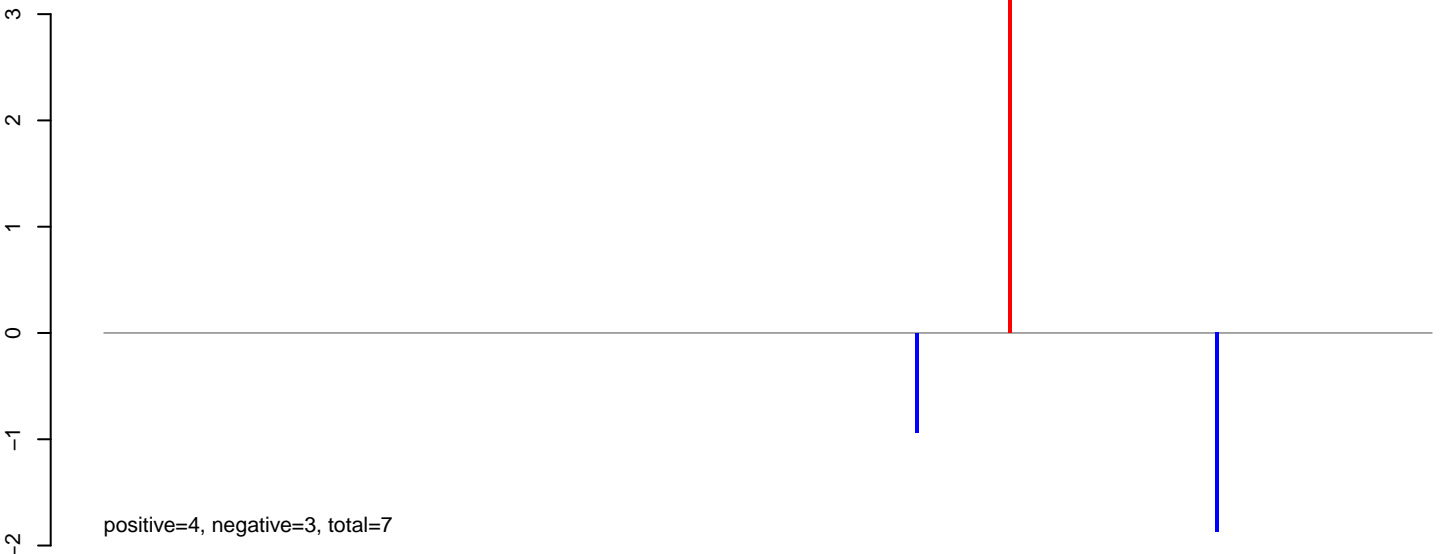


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

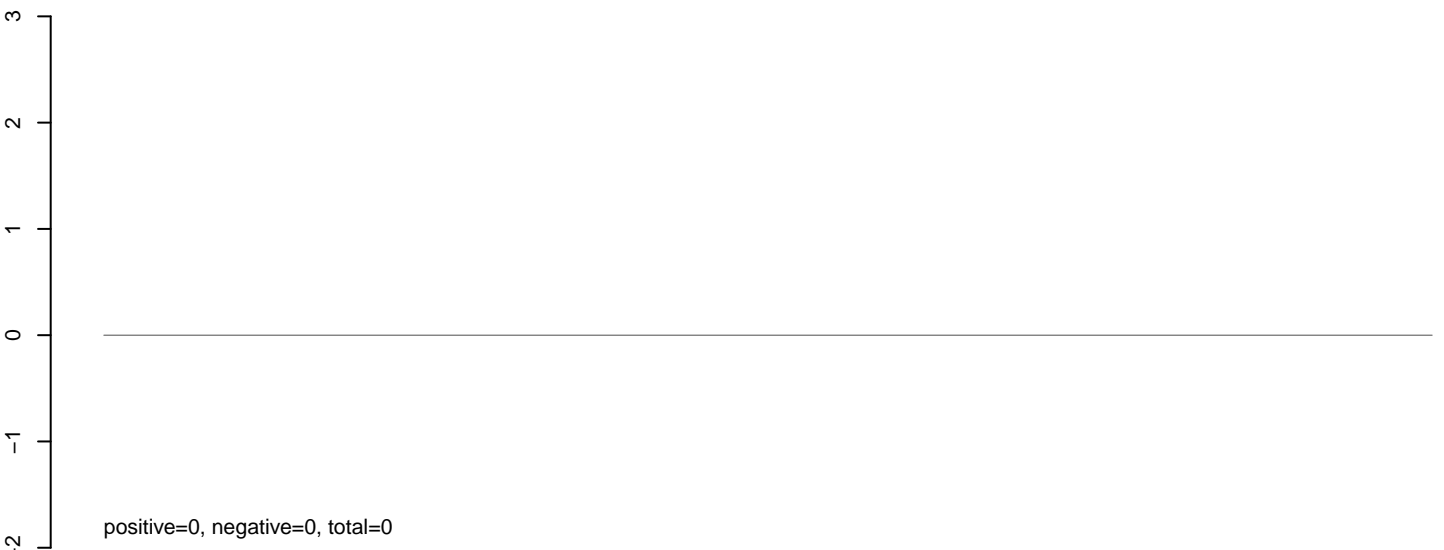




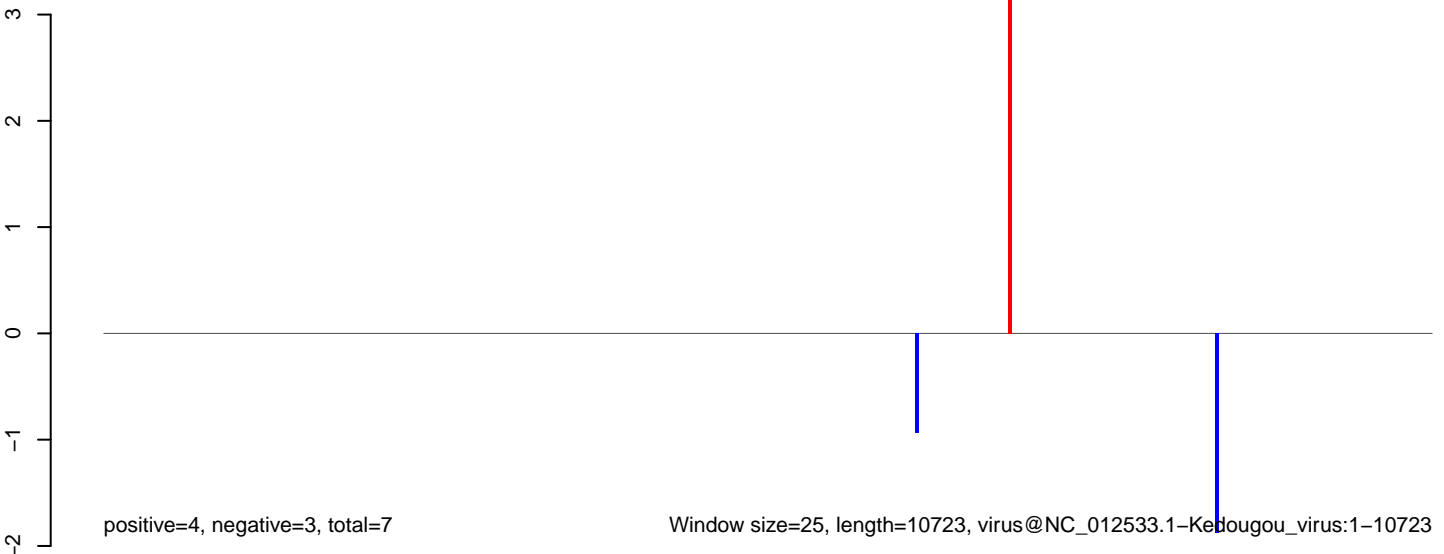
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



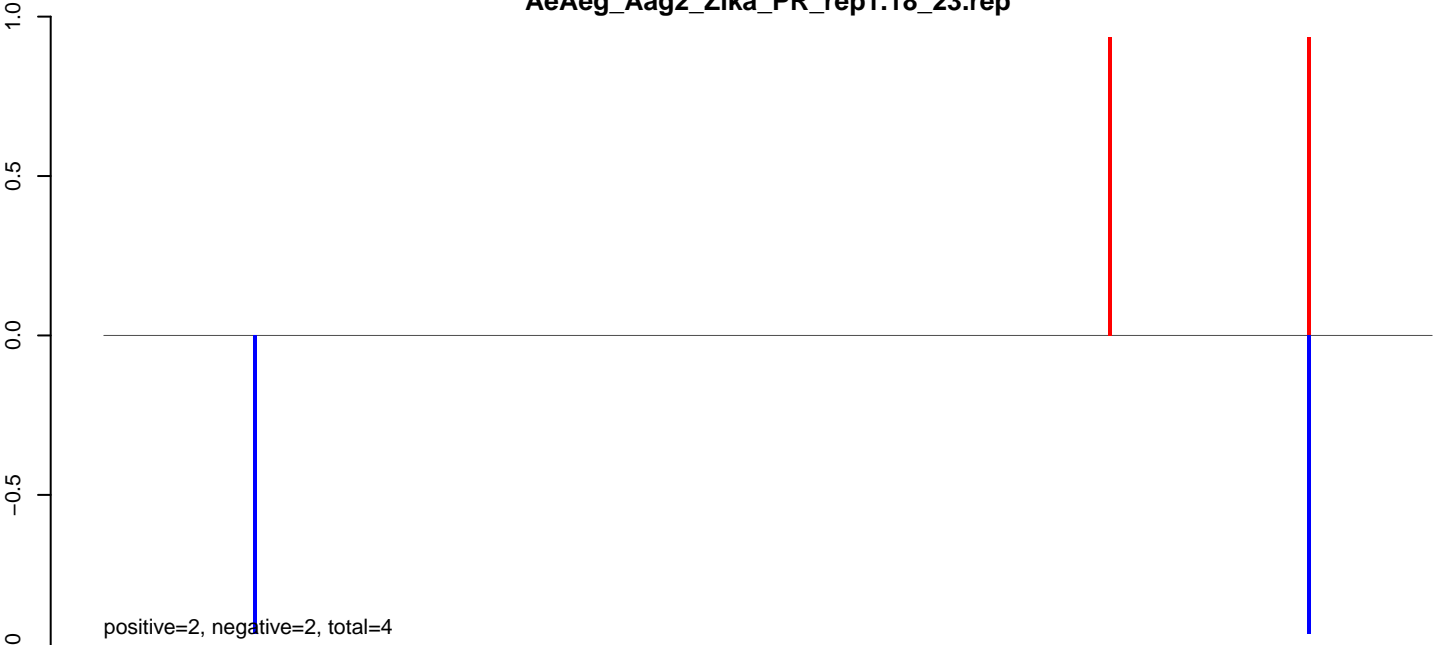
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



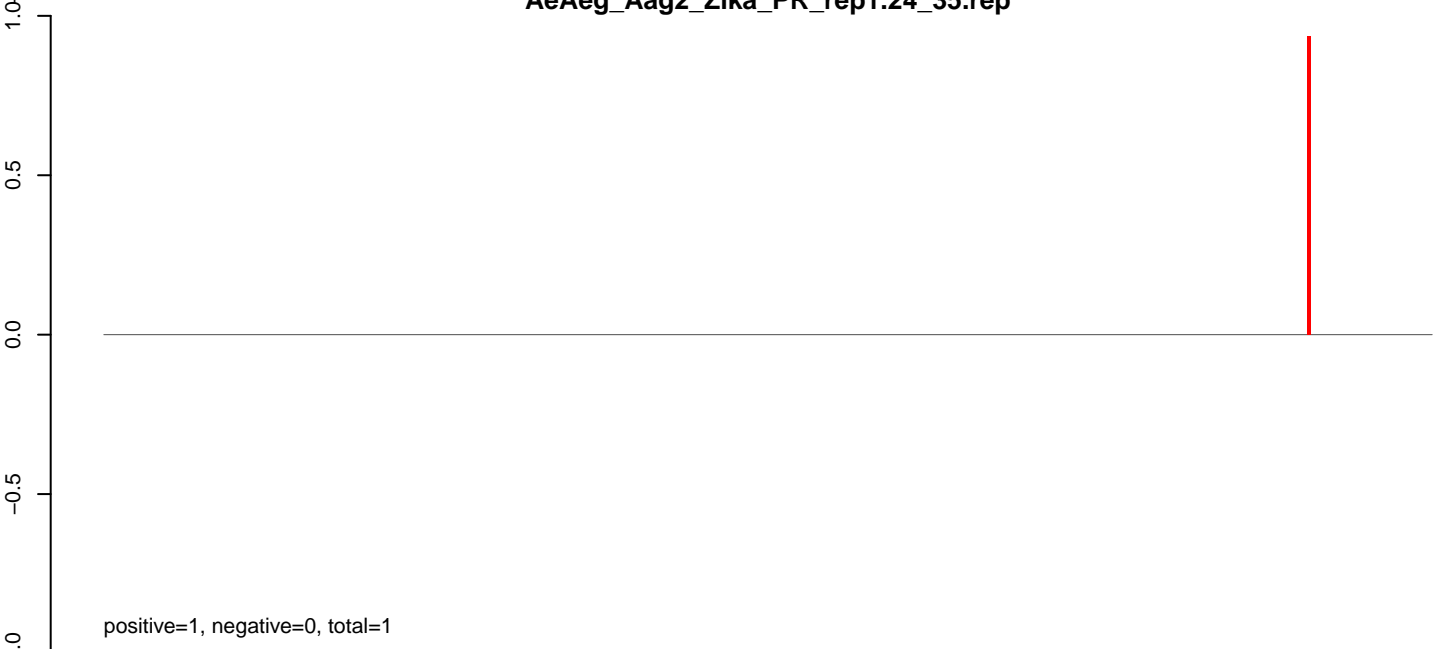
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



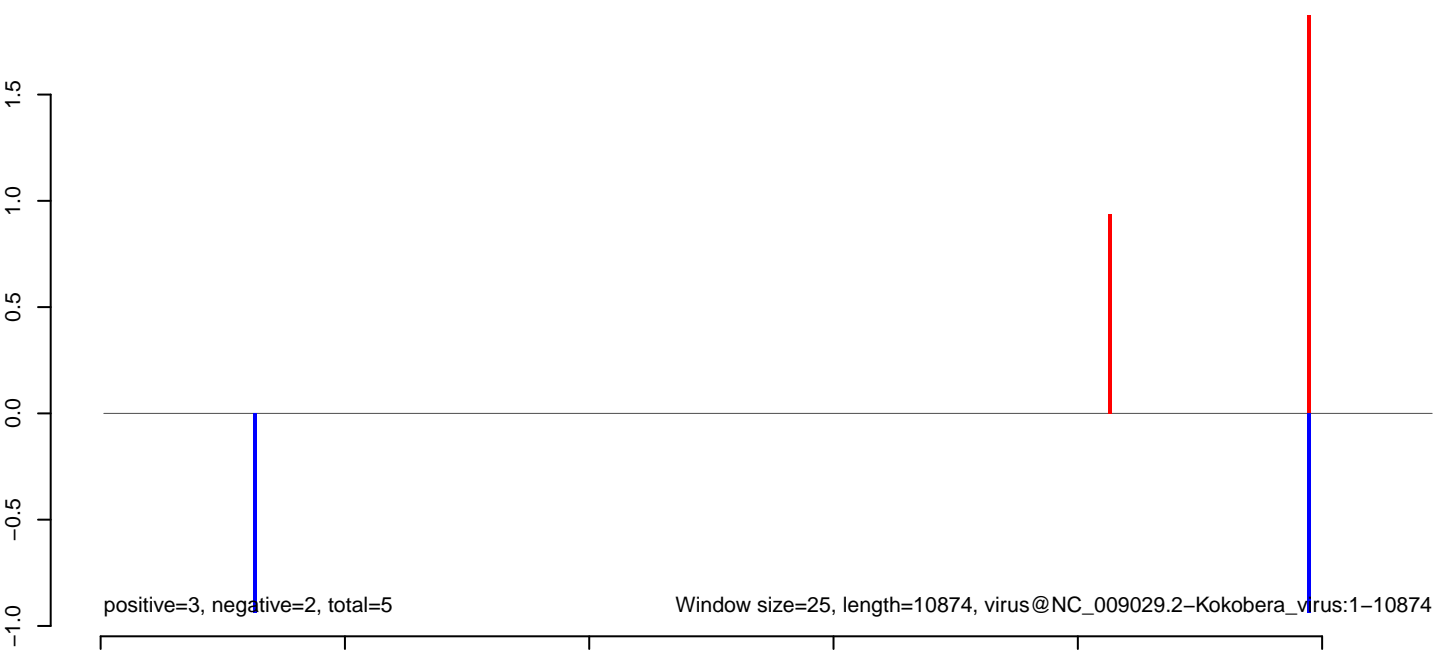
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

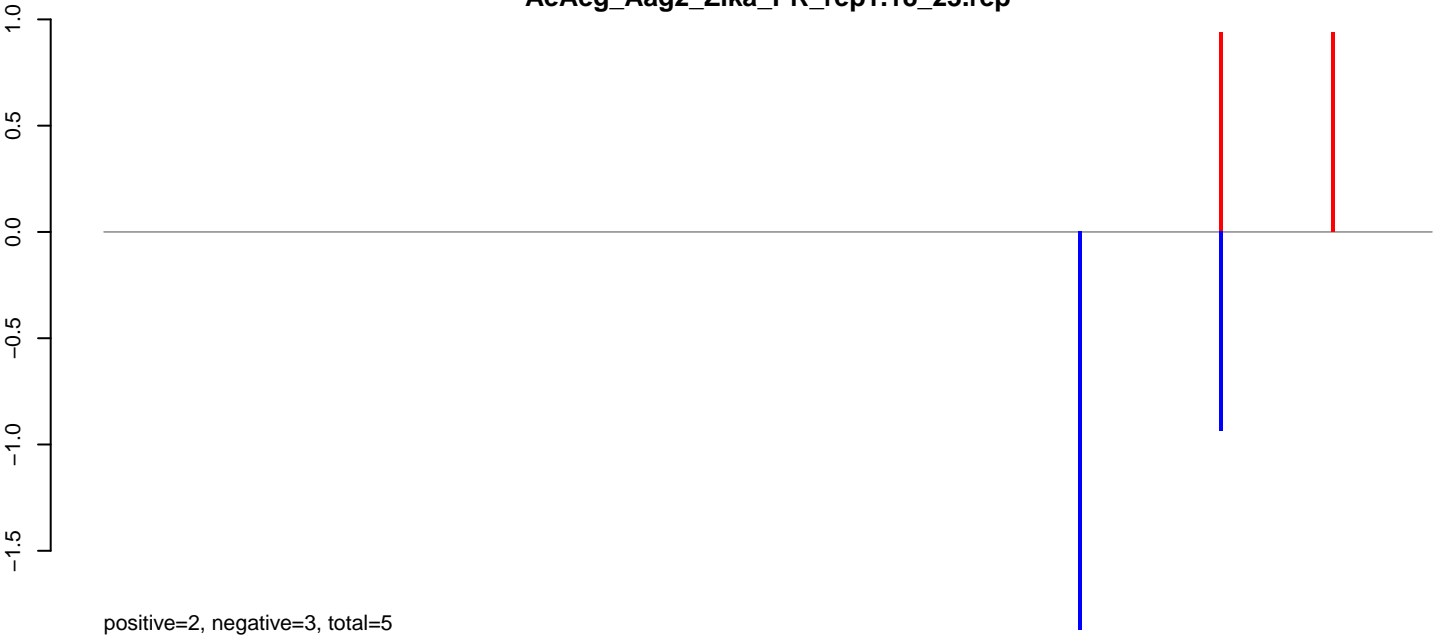


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

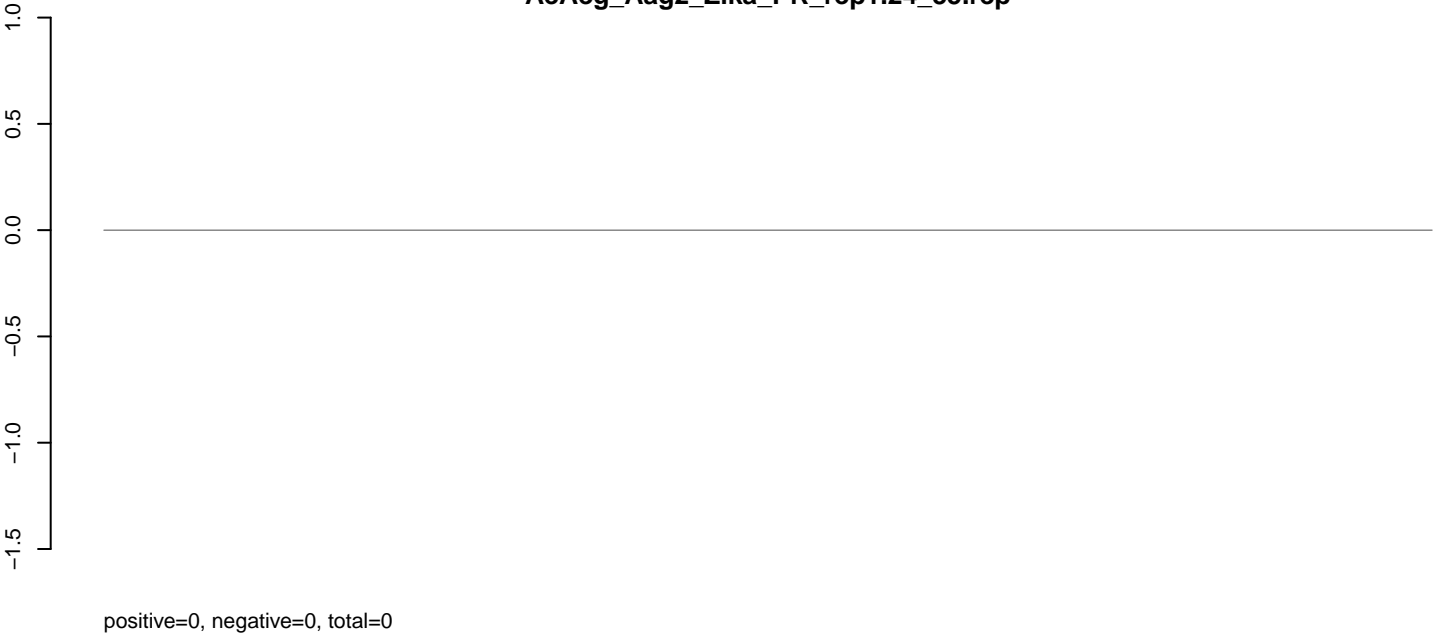




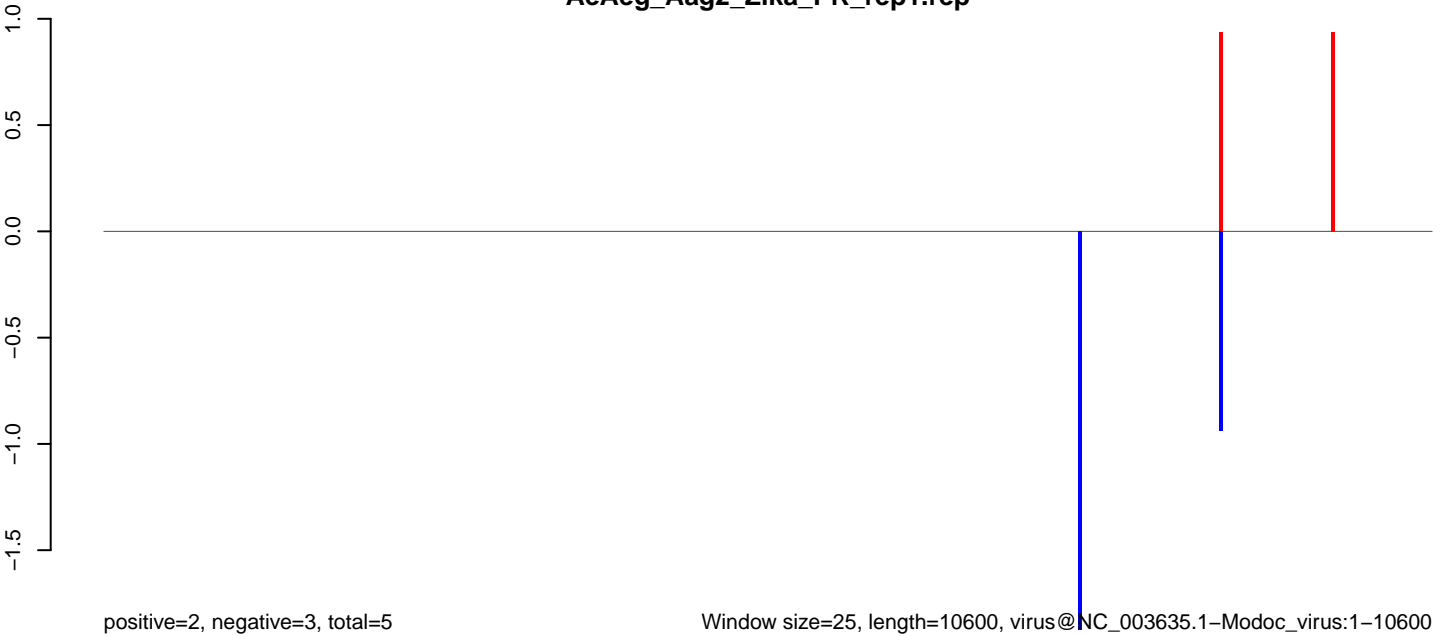
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



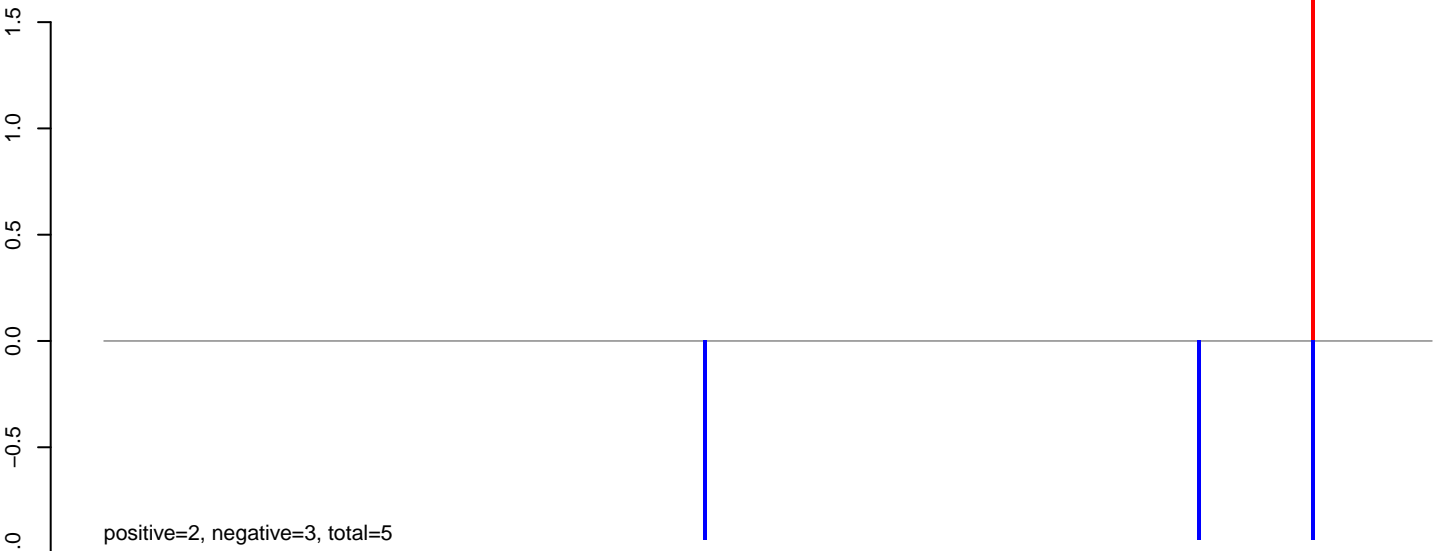
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



Window size=25, length=10600, virus@NC\_003635.1-Modoc\_virus:1-10600

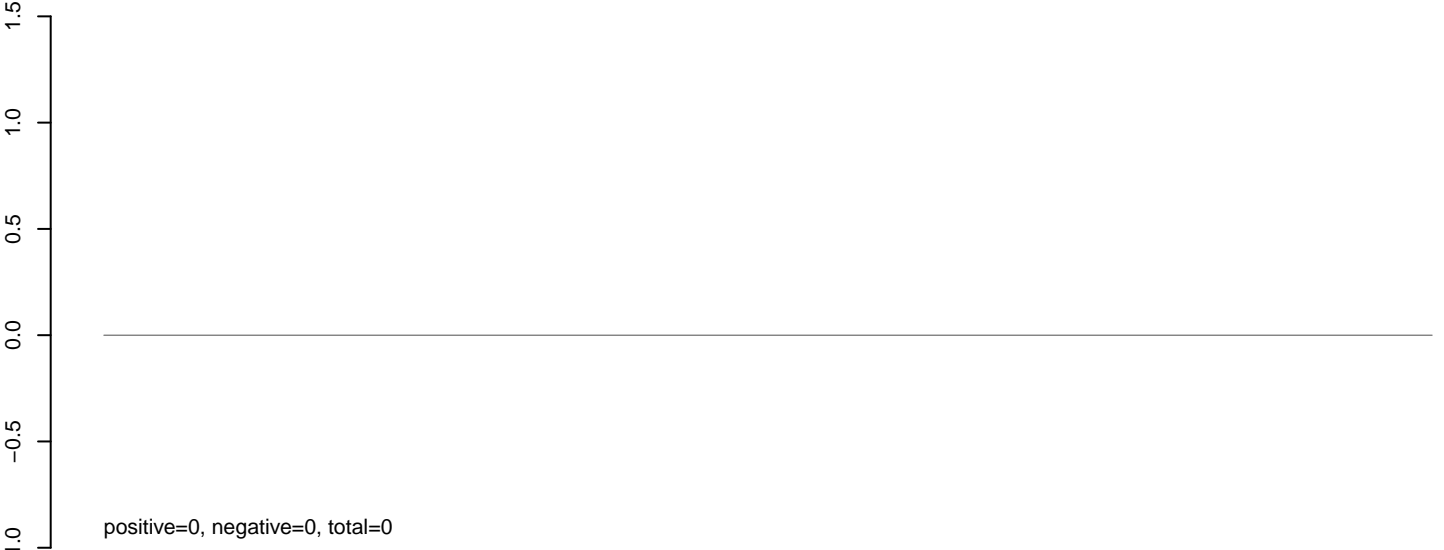
0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



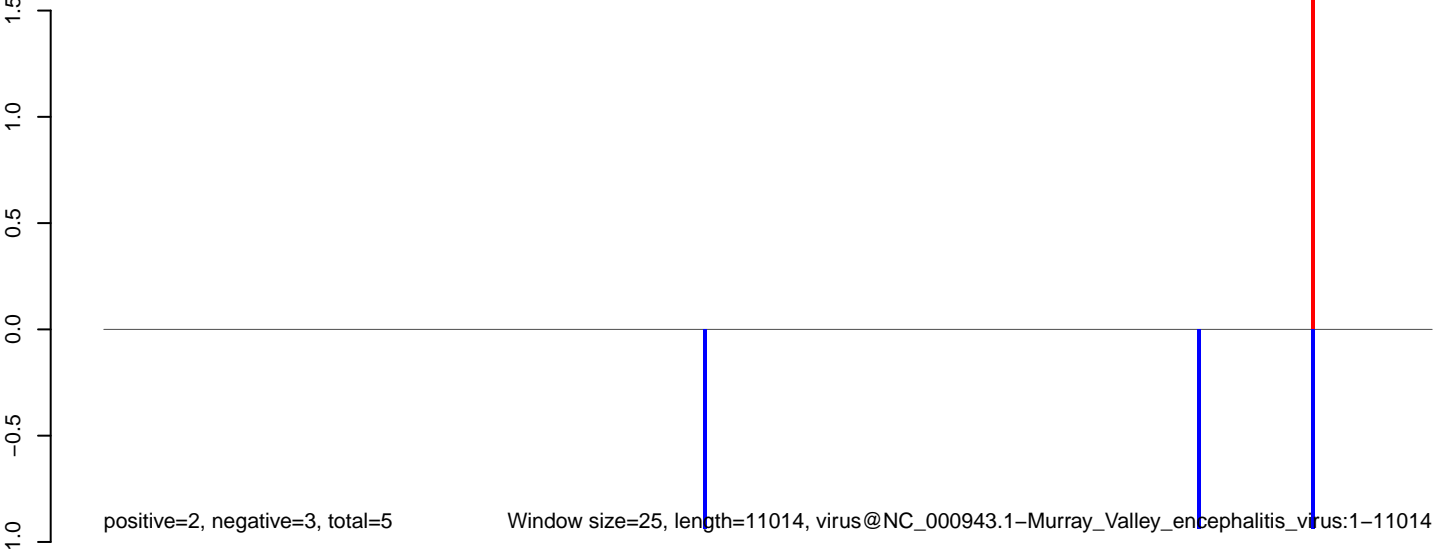
positive=2, negative=3, total=5

**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



positive=0, negative=0, total=0

**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

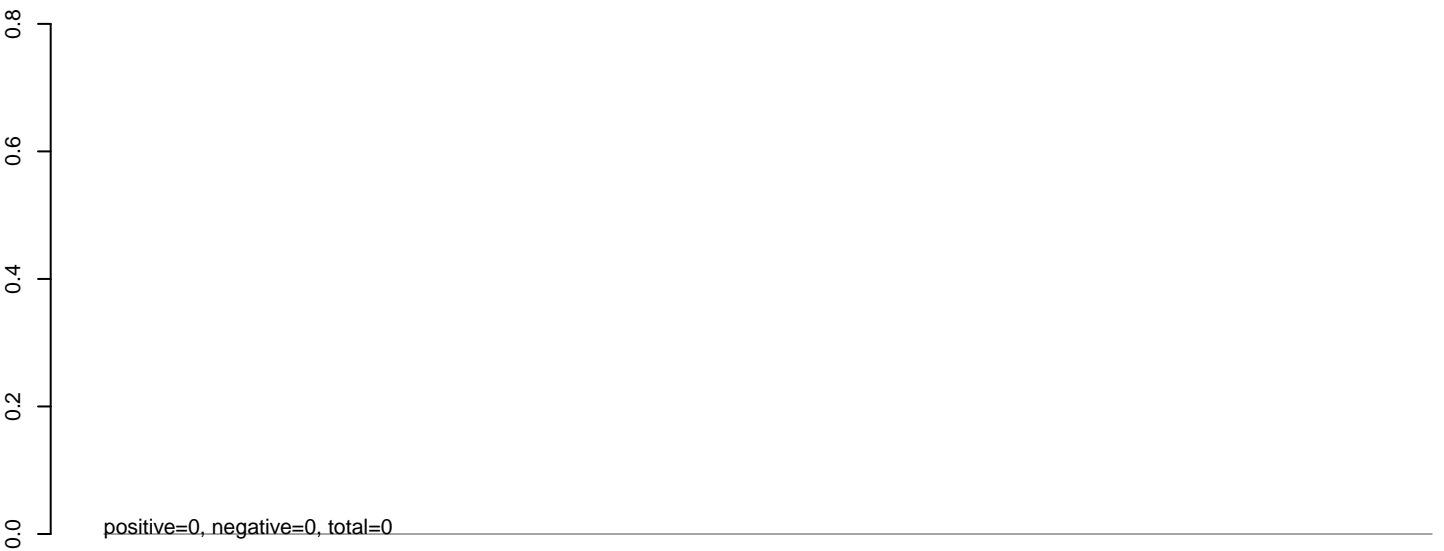


positive=2, negative=3, total=5

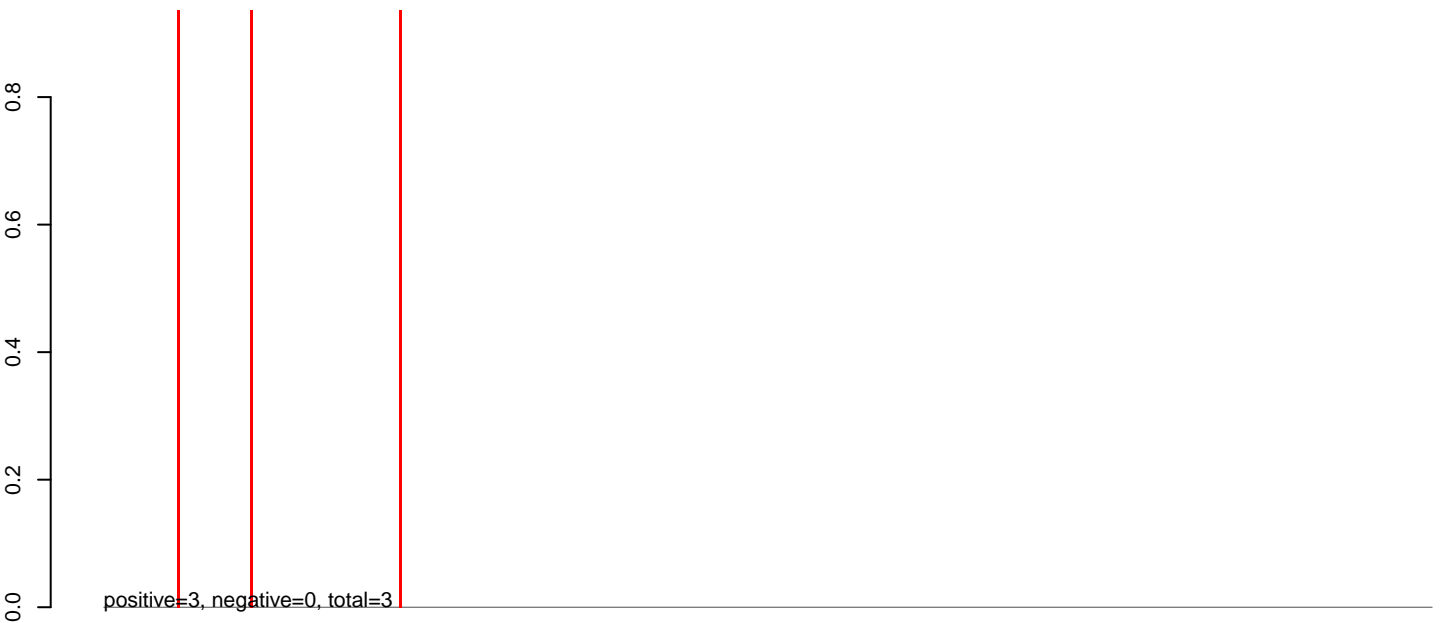
Window size=25, length=11014, virus@NC\_000943.1-Murray\_Valley\_encephalitis\_virus:1-11014

0 2000 4000 6000 8000 10000

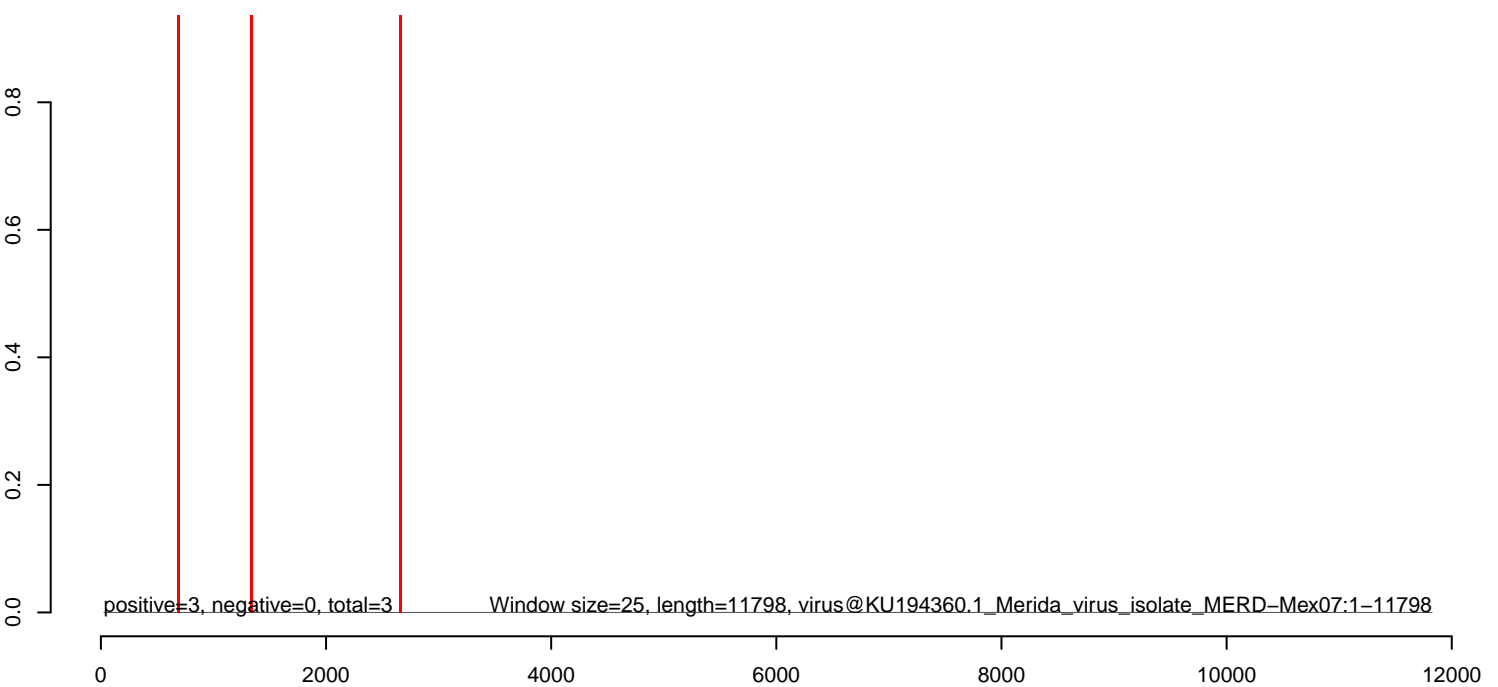
AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



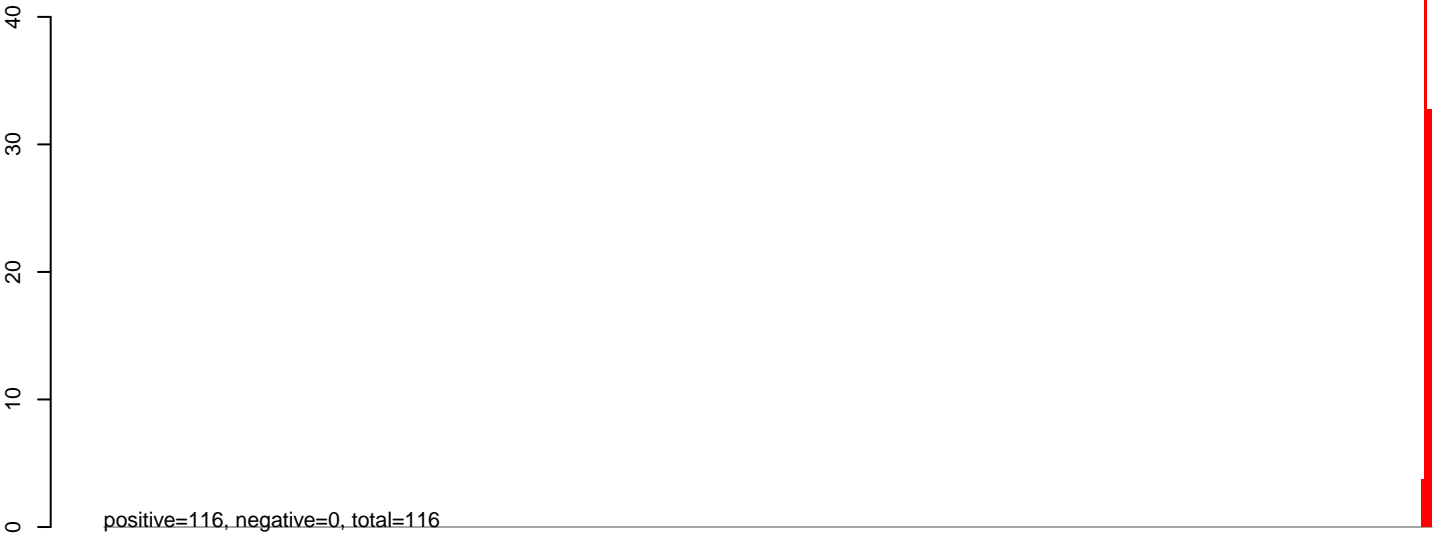
AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep



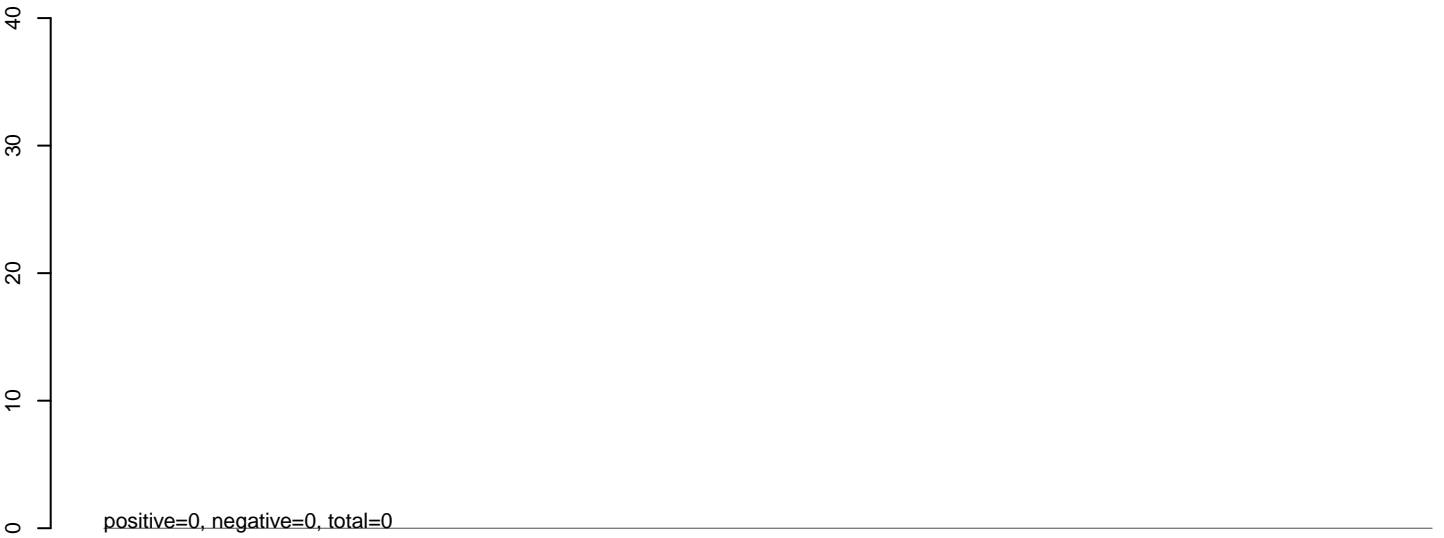
AeAeg\_Aag2\_Zika\_PR\_rep1.rep



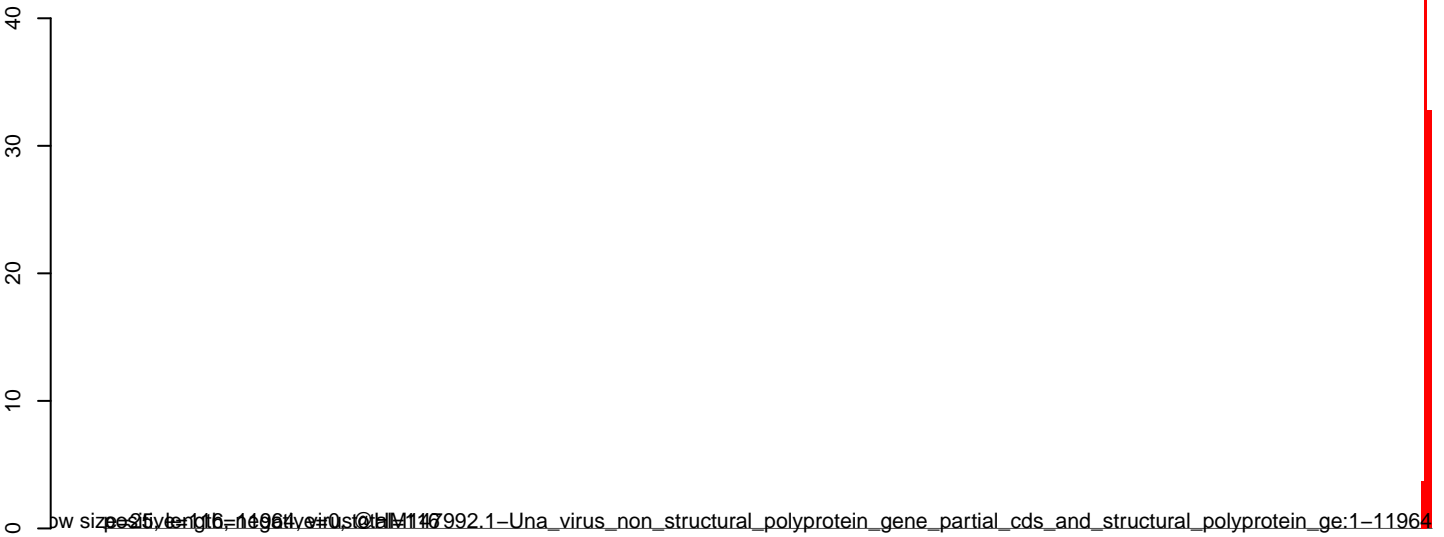
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

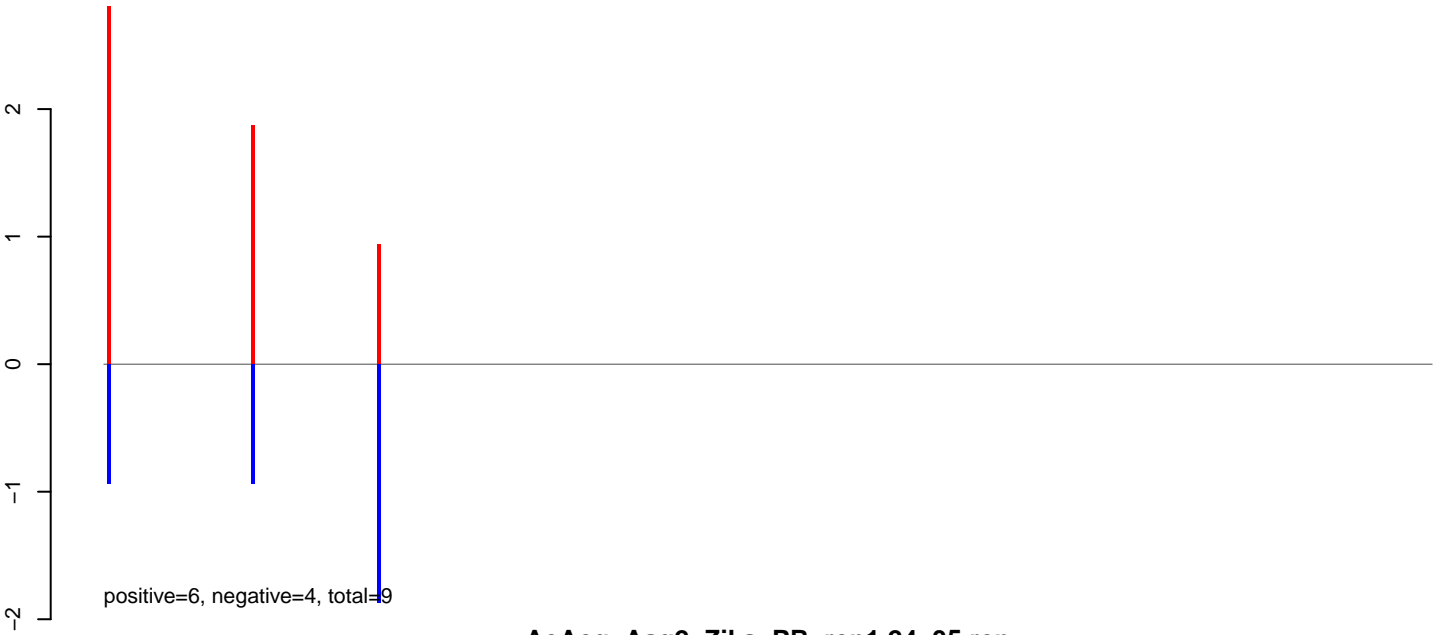


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

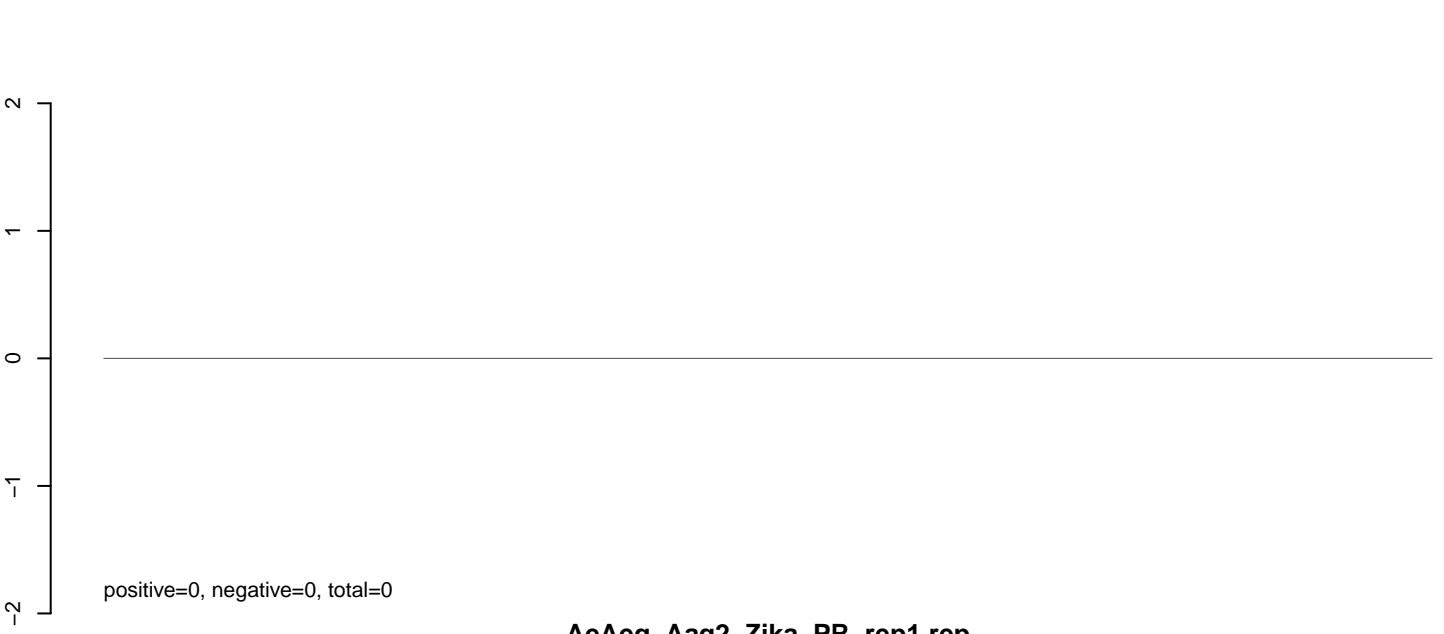


bow size=35, length=14964, offset=0, chr=1147992.1-Una\_virus\_non\_structural\_polyprotein\_gene\_partial\_cds\_and\_structural\_polyprotein\_ge:1-11964

**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



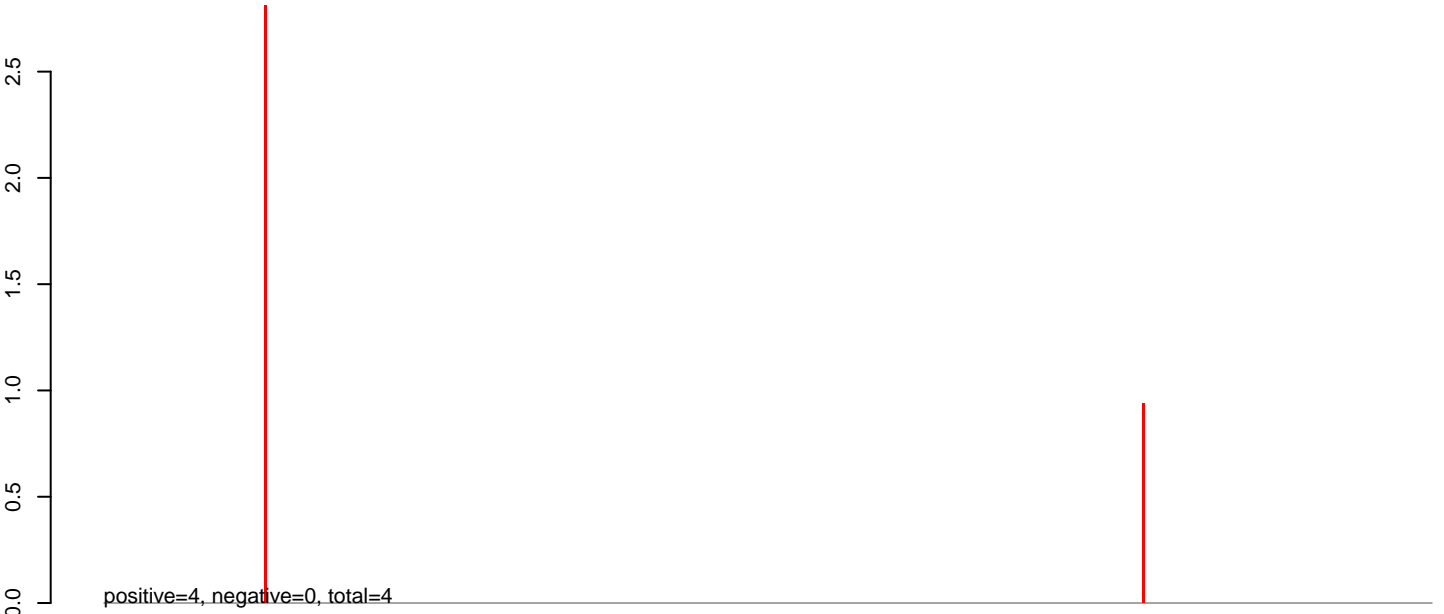
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



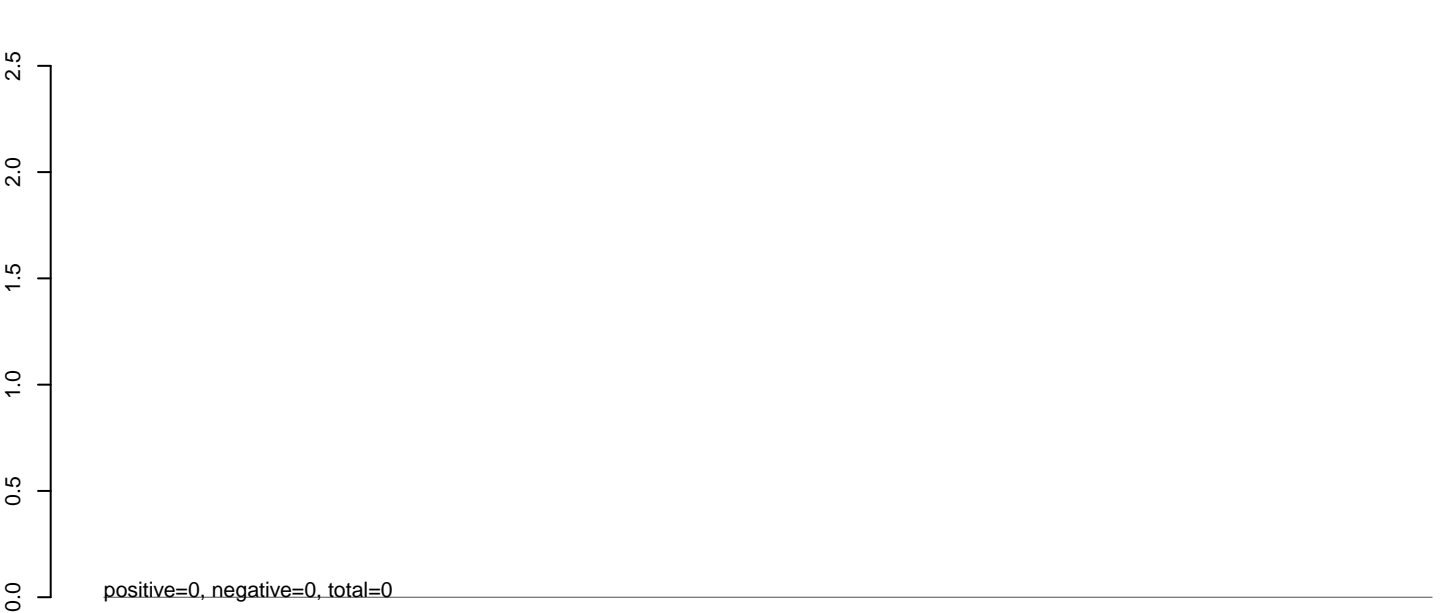
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



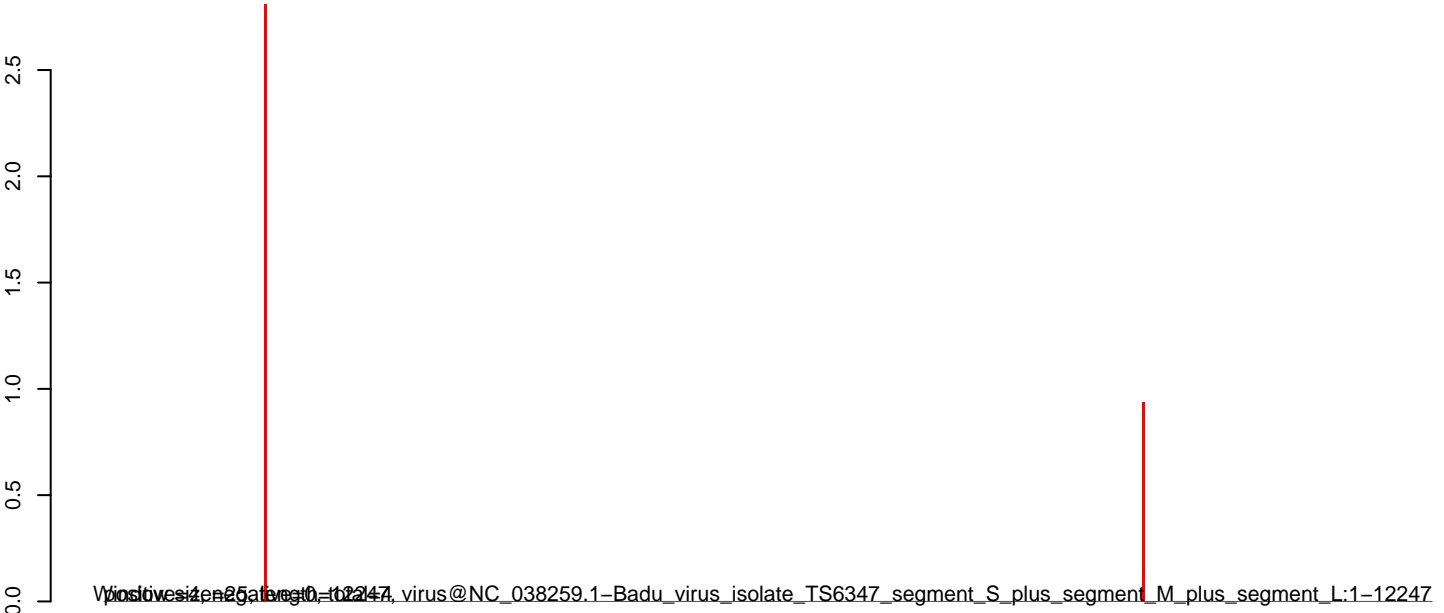
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



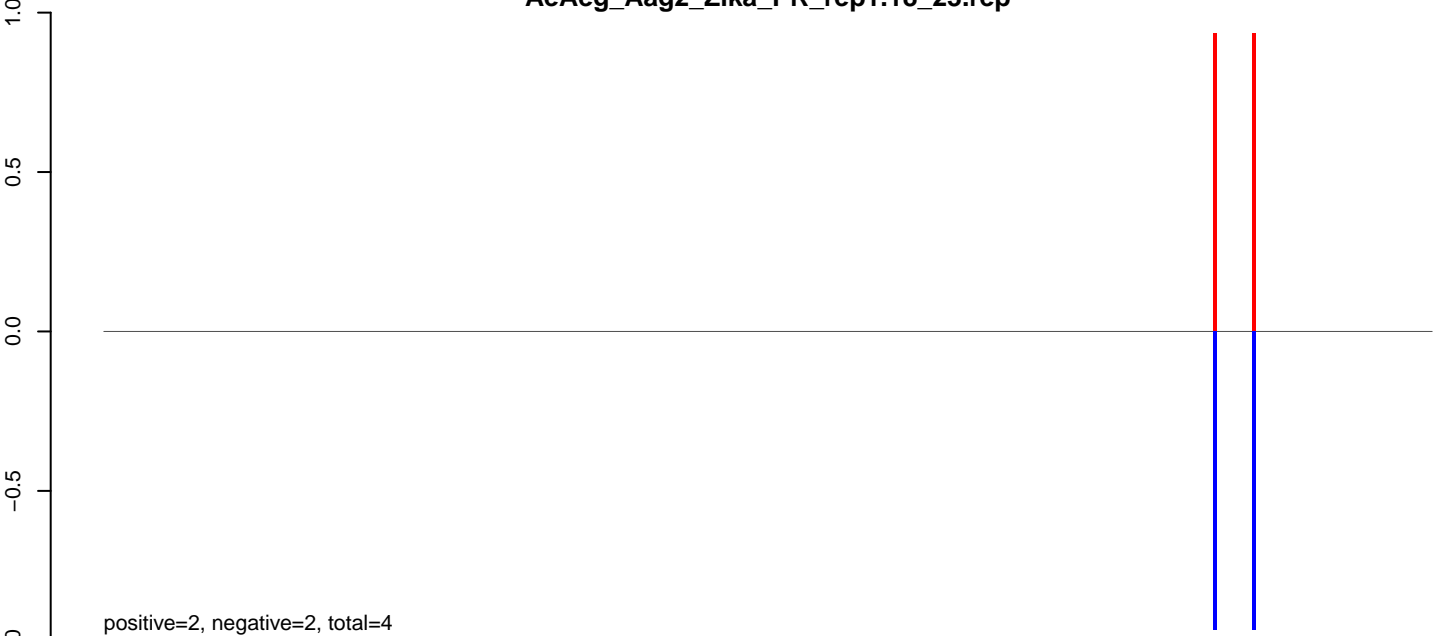
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



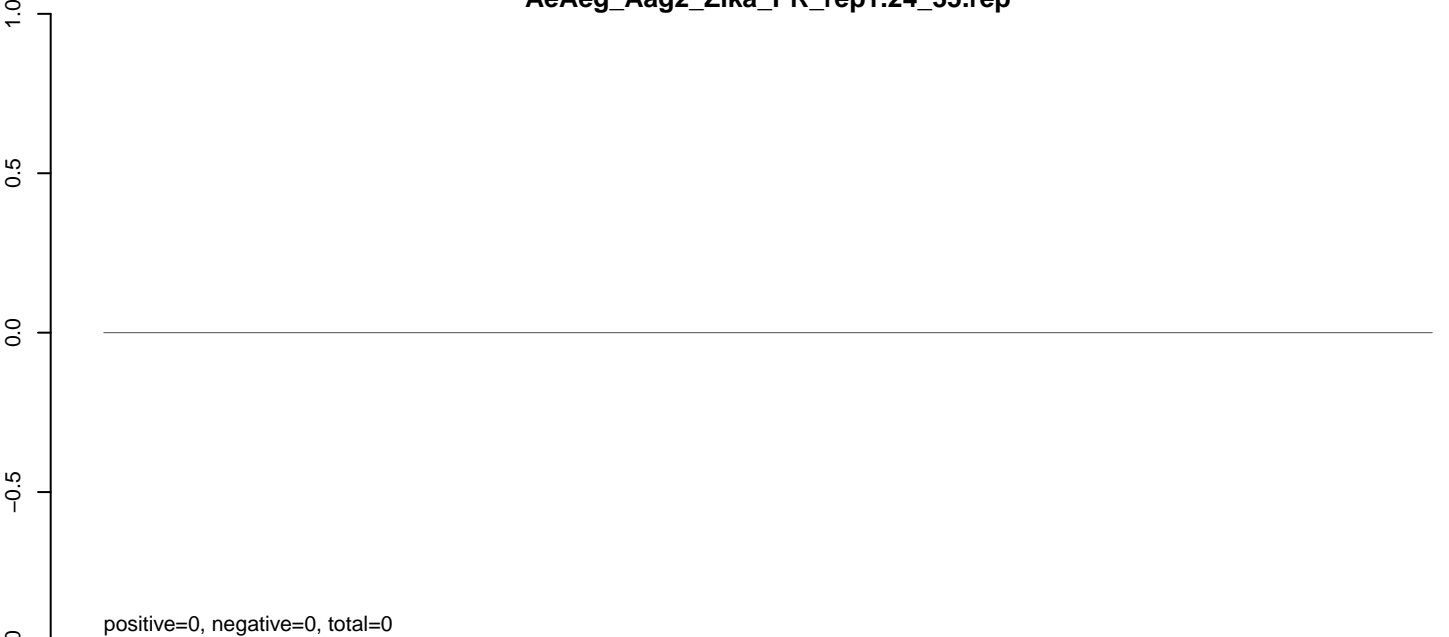
W:\Institutes\Zika\AeAeg2\AeAeg2\_Zika\_PR\_rep1.18\_23.rep, virus@NC\_038259.1-Badu\_virus\_isolate\_TS6347\_segment\_S\_plus\_segment\_M\_plus\_segment\_L:1-12247

0 2000 4000 6000 8000 10000 12000

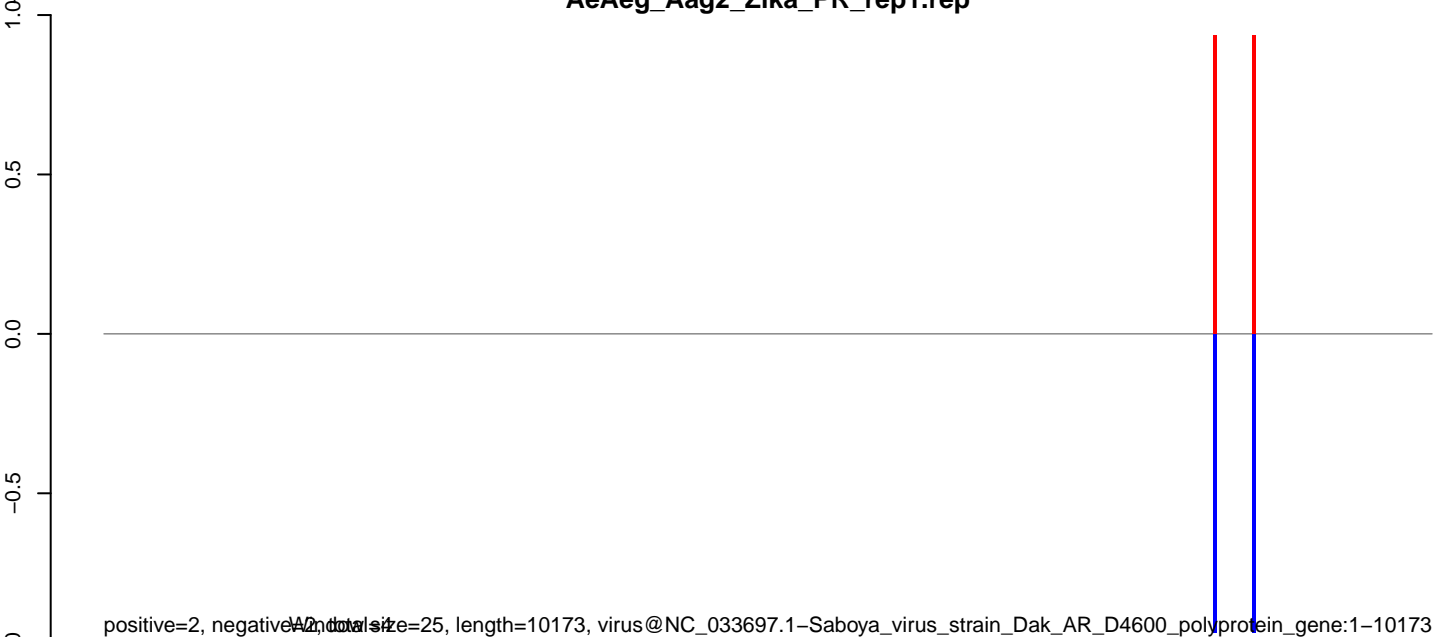
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



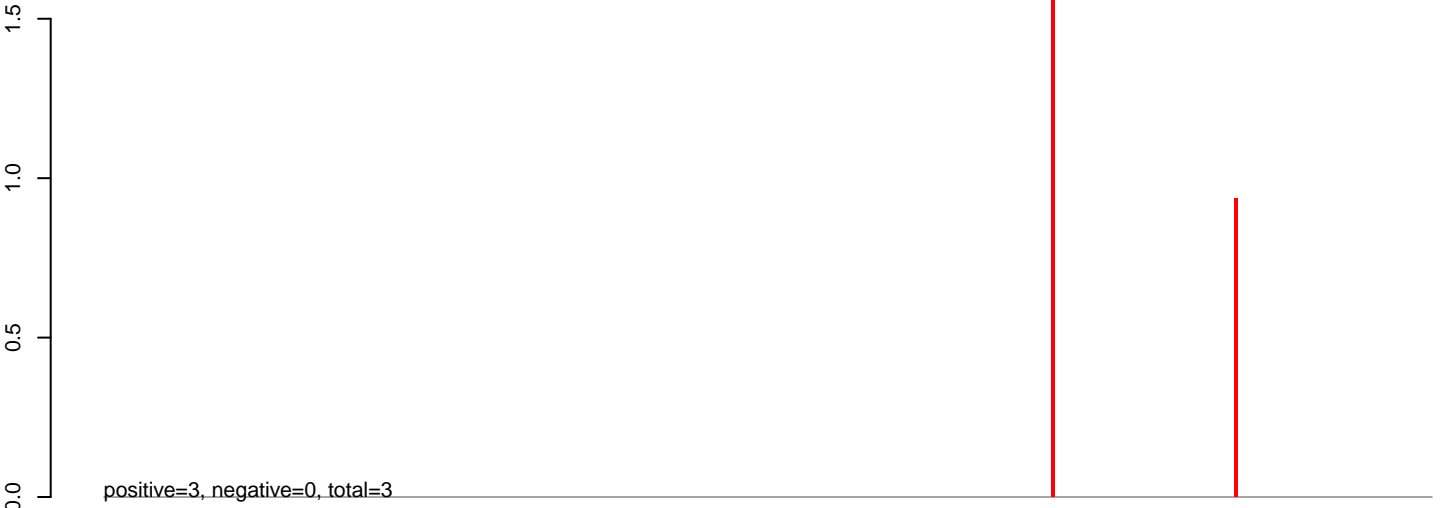
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



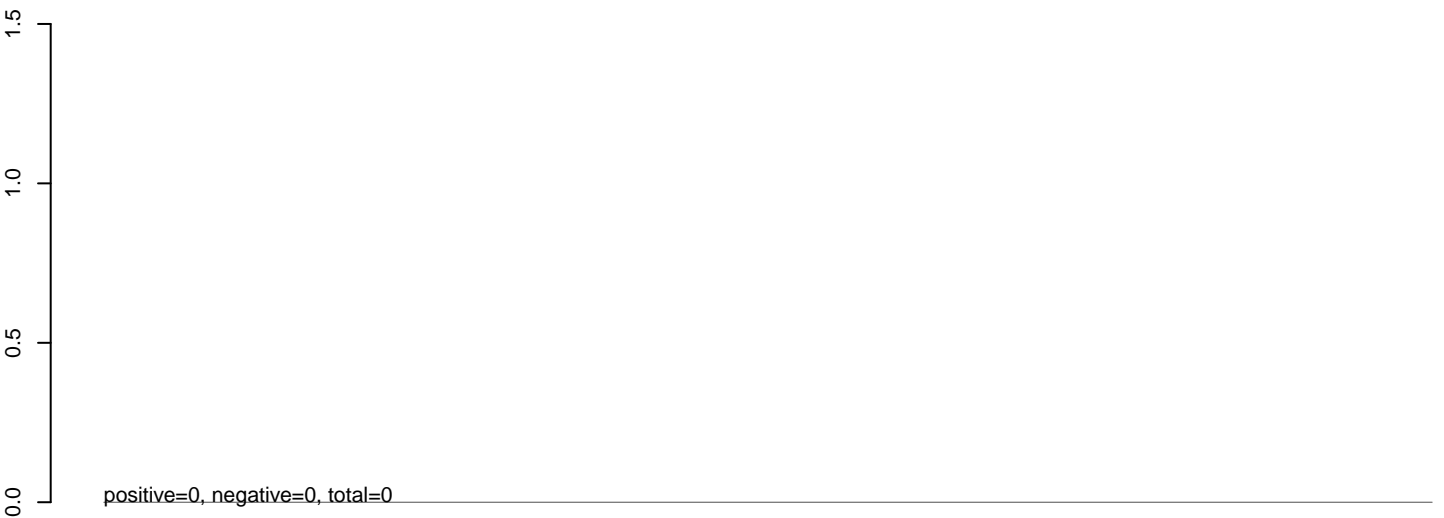
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



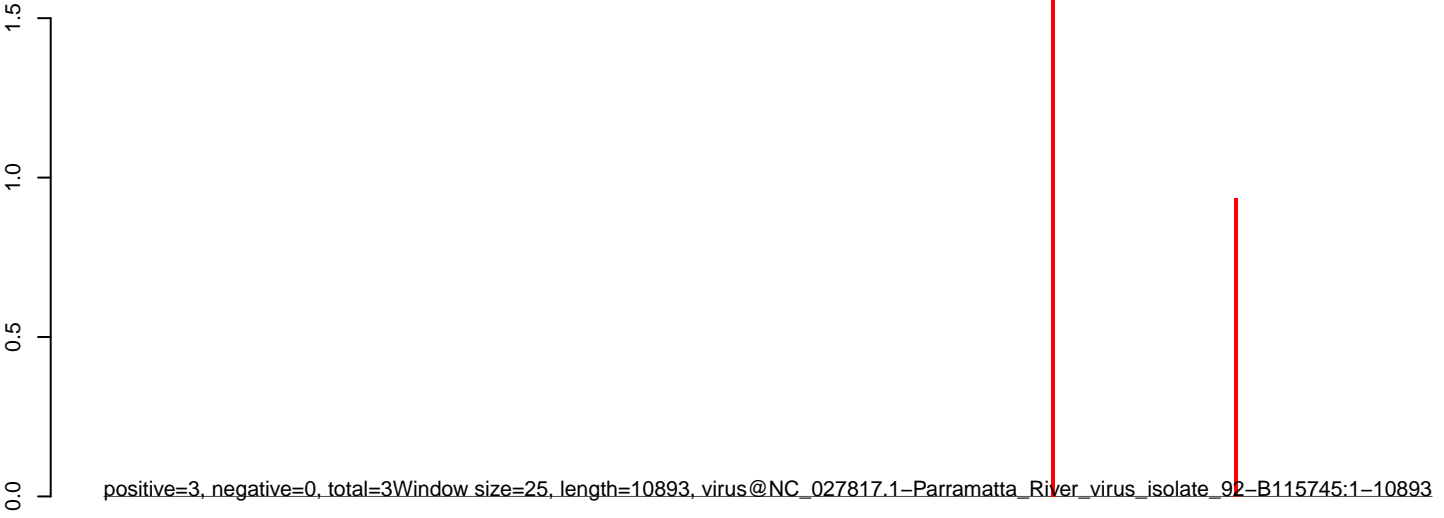
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

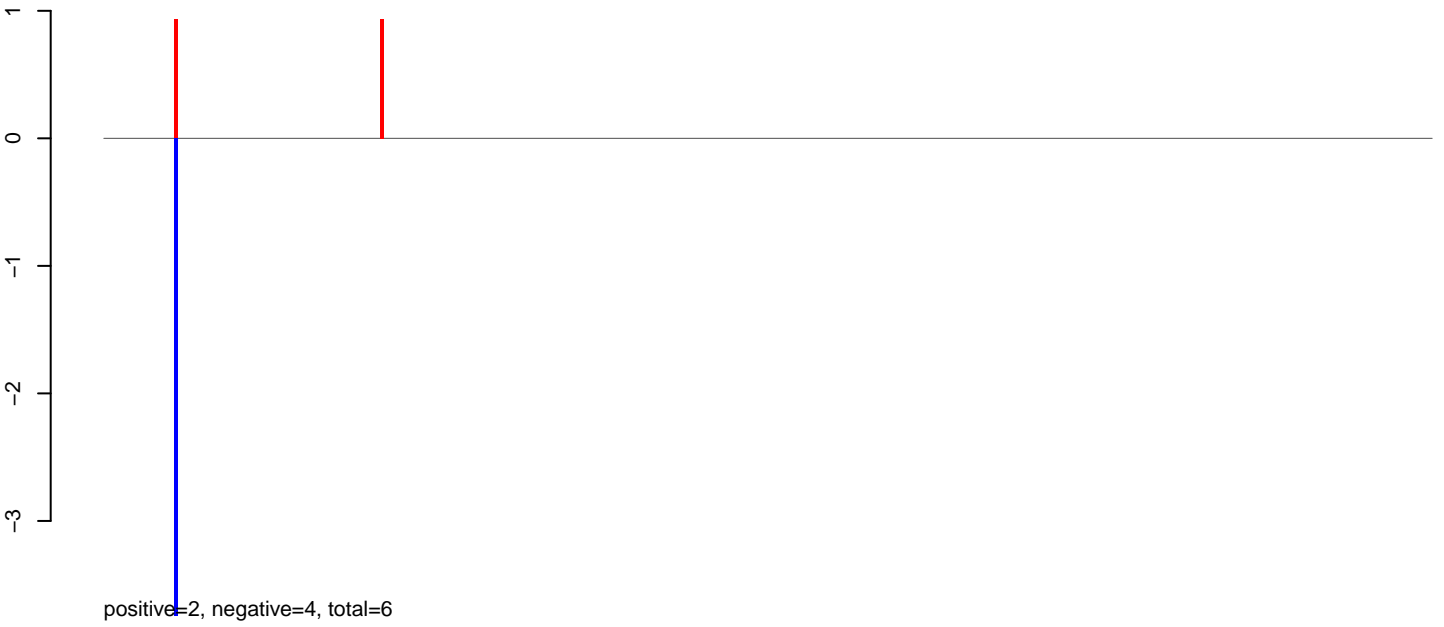


Window size=25, length=10893, virus@NC\_027817.1-Parramatta\_River\_virus\_isolate\_92-B115745:1-10893

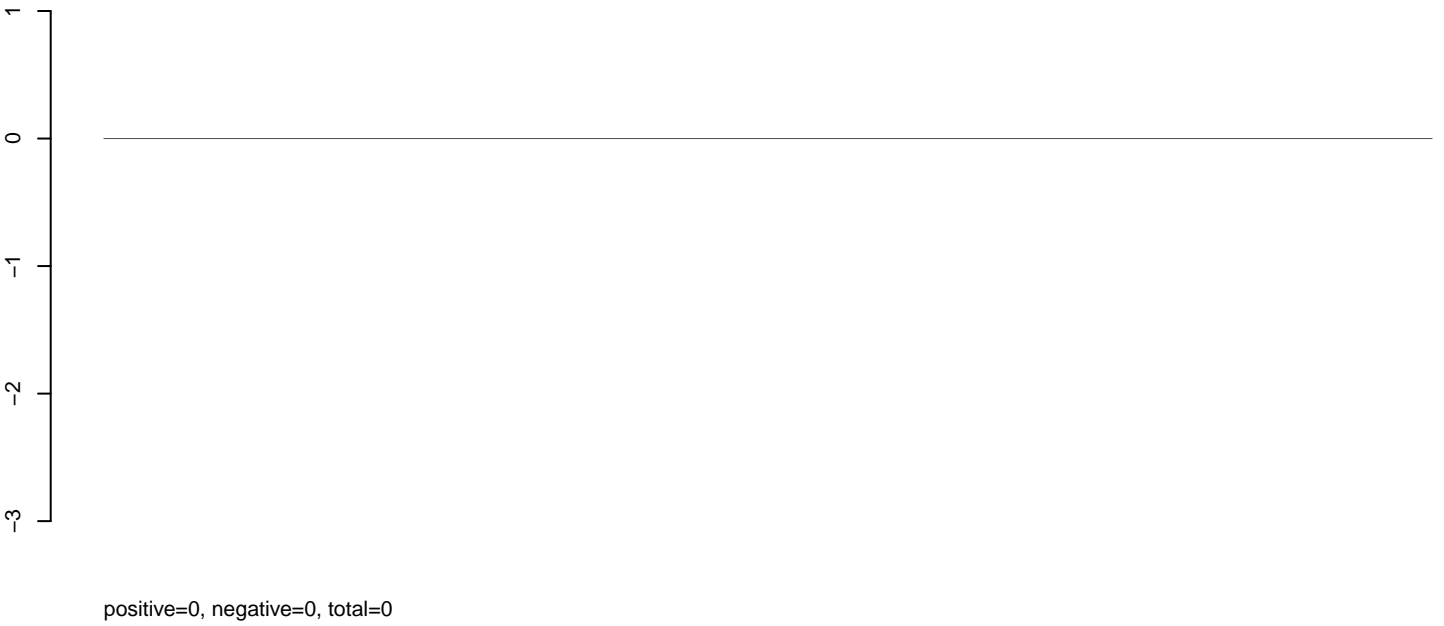
0 2000 4000 6000 8000 10000



**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



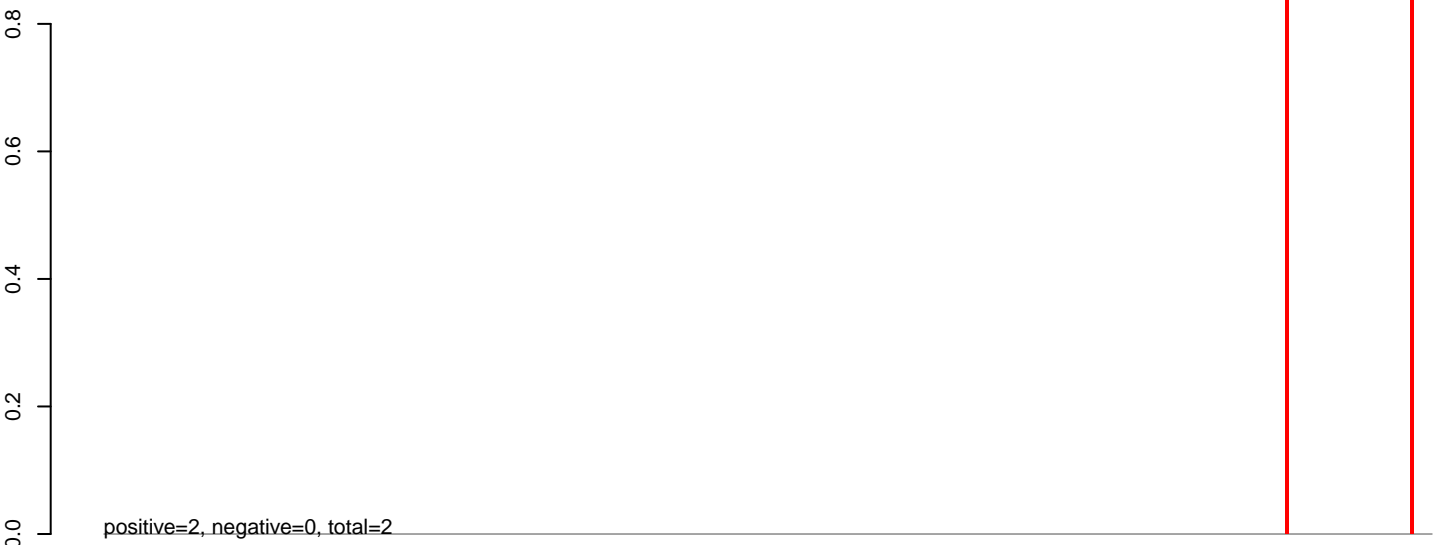
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



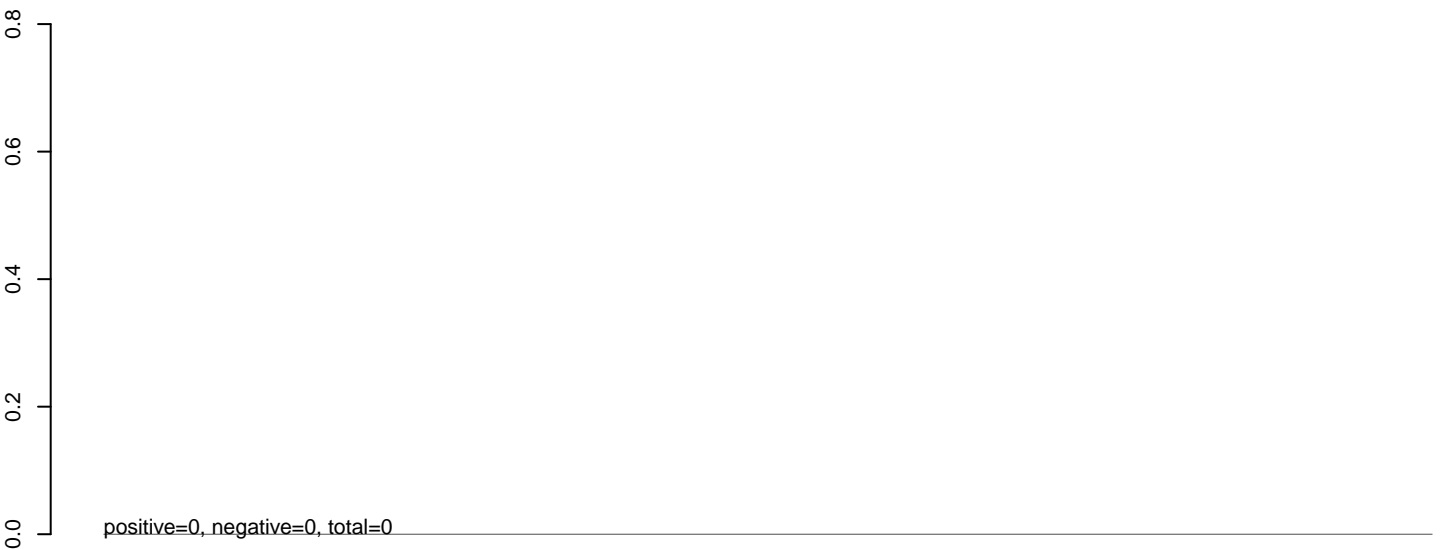
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

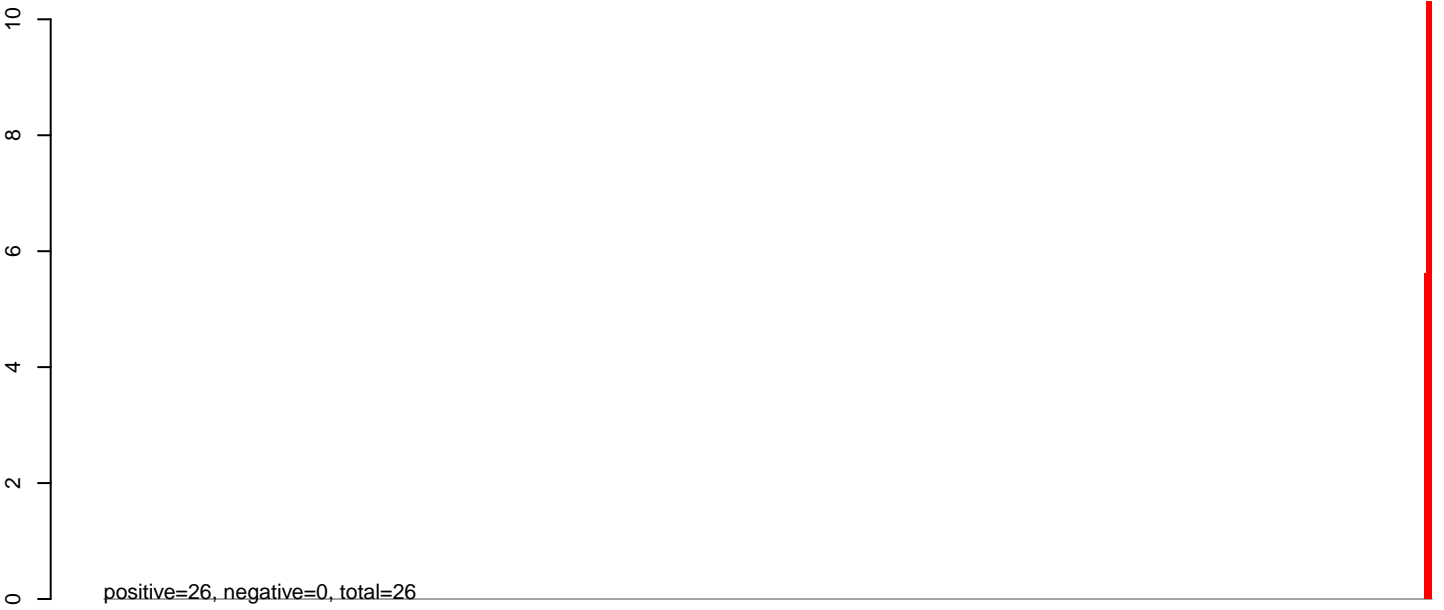


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

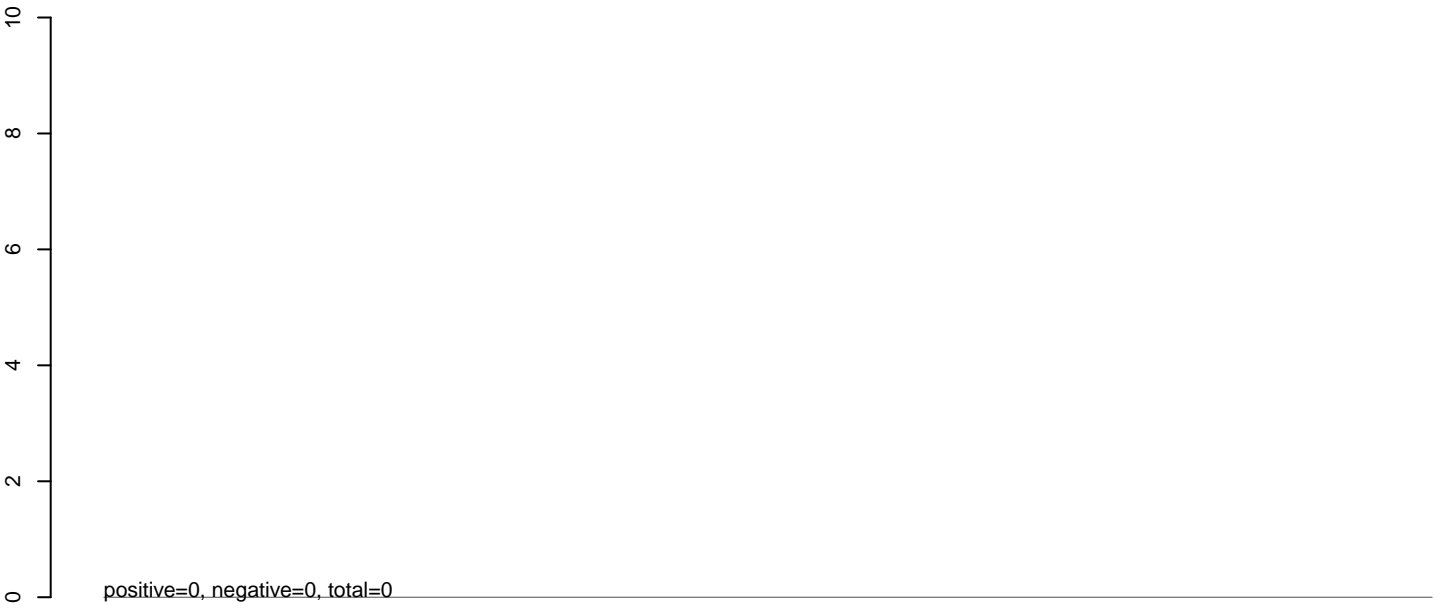


0 2000 4000 6000 8000 10000

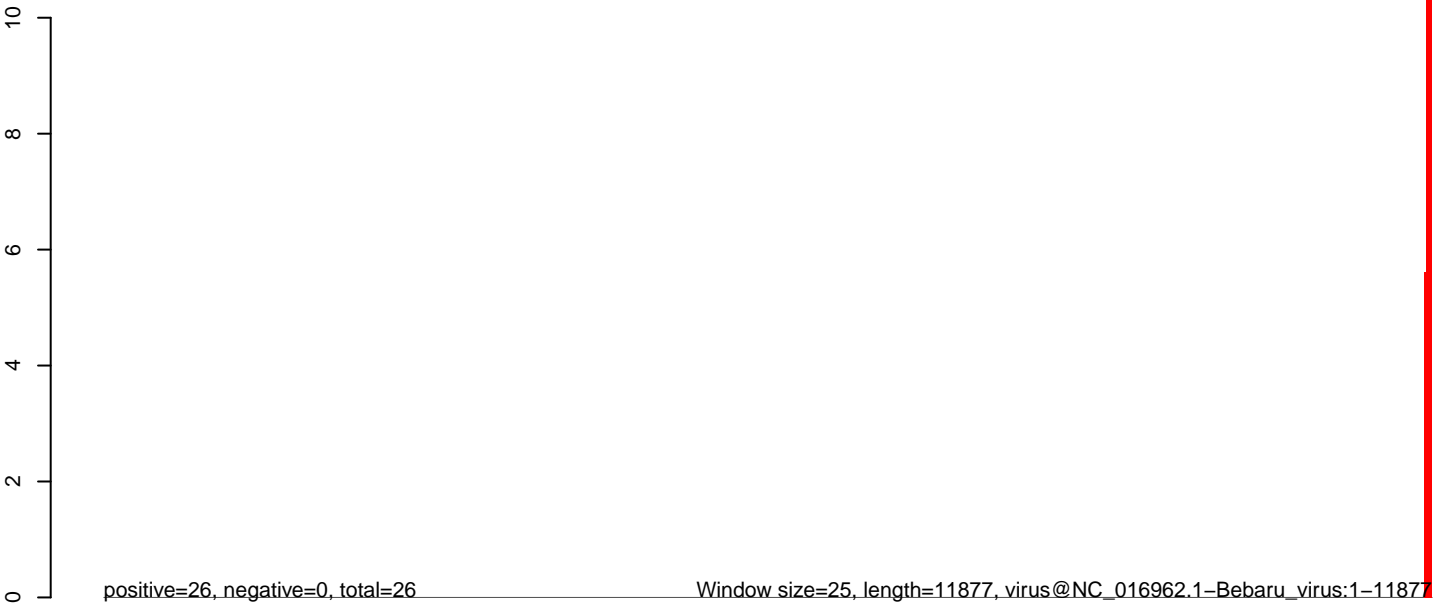
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



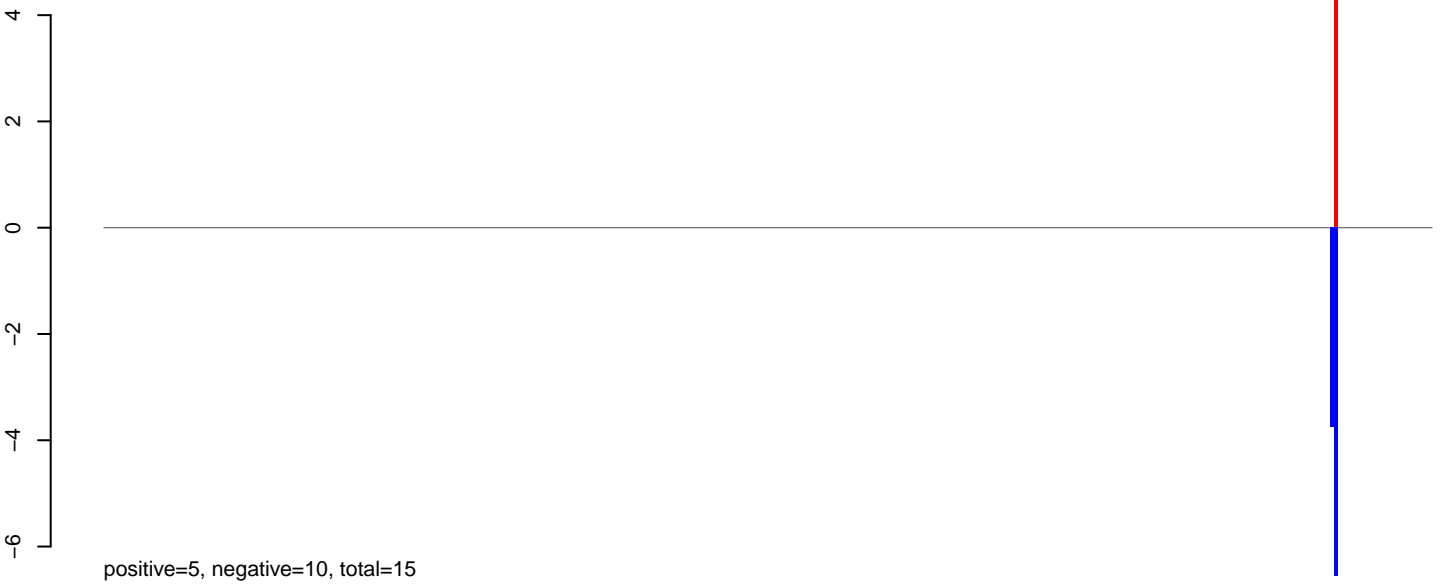
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



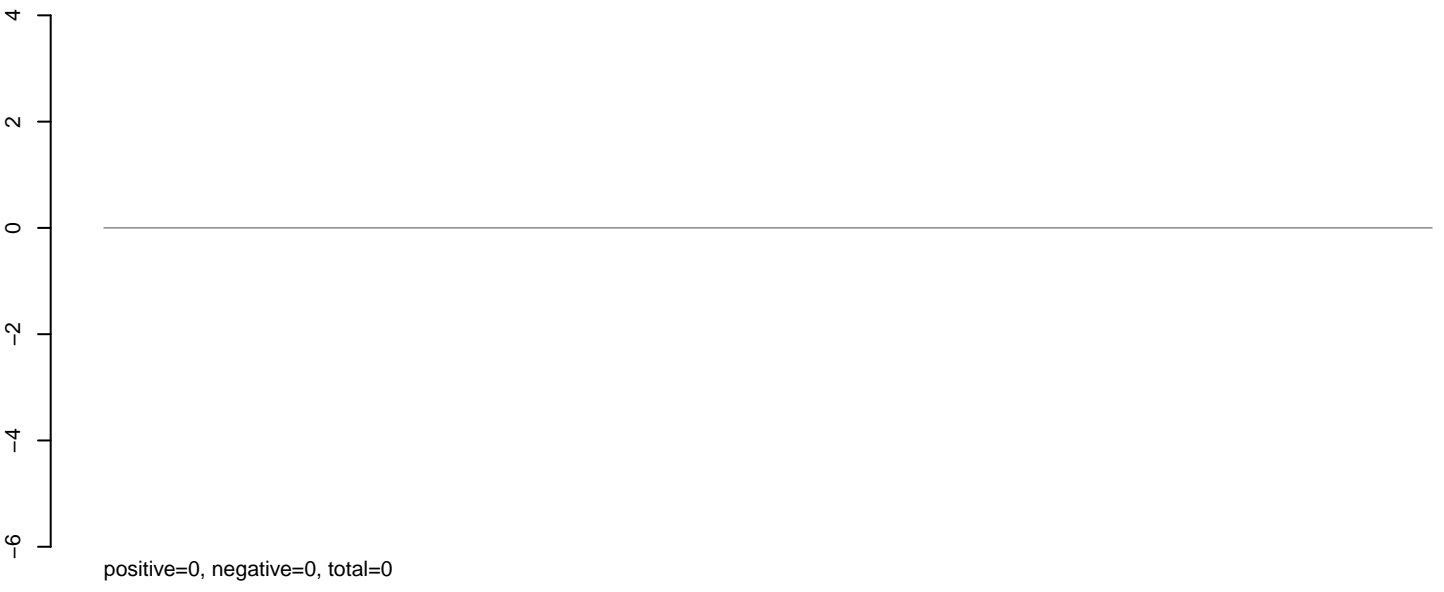
Window size=25, length=11877, virus@NC\_016962.1-Bebaru\_virus:1-11877

0 2000 4000 6000 8000 10000 12000

**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



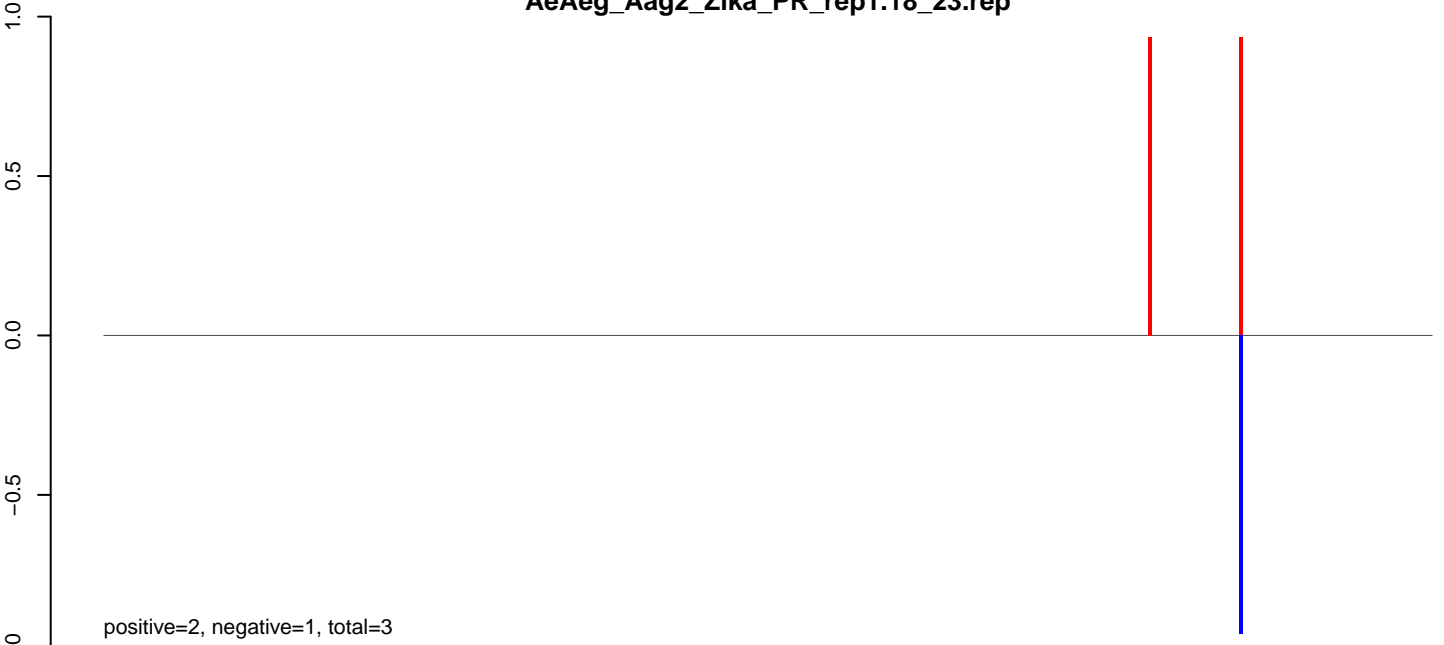
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



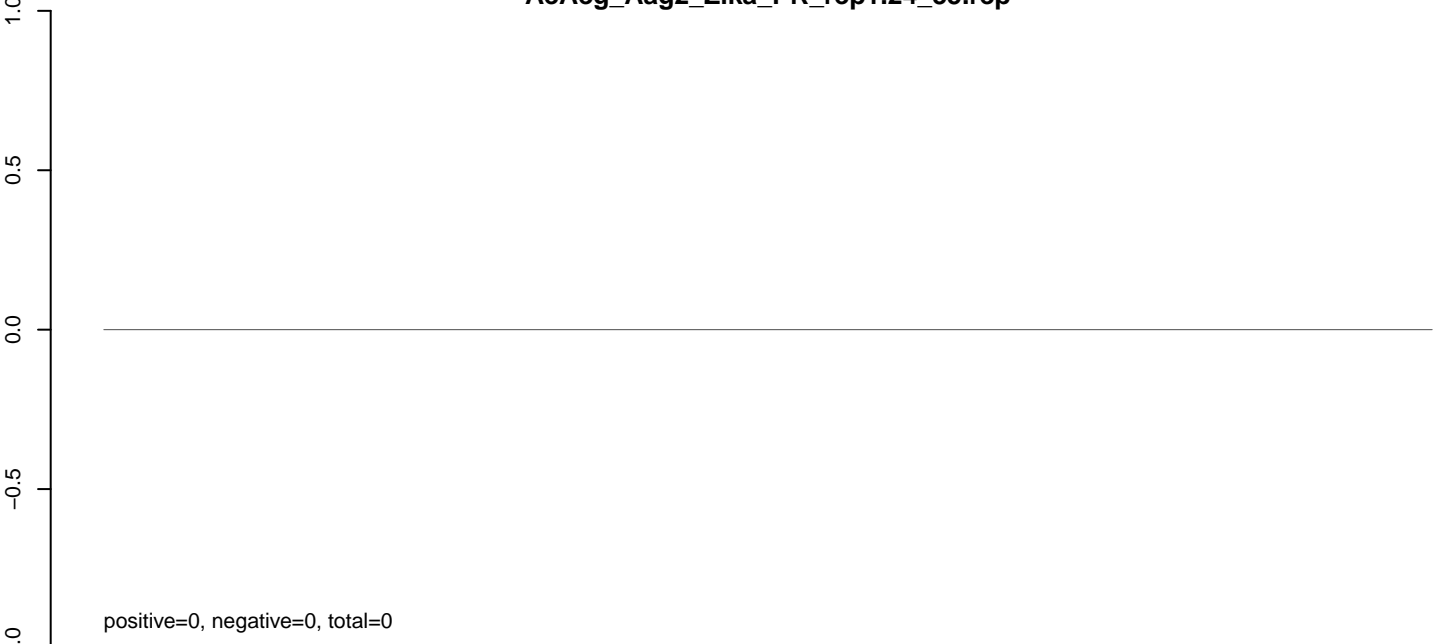
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



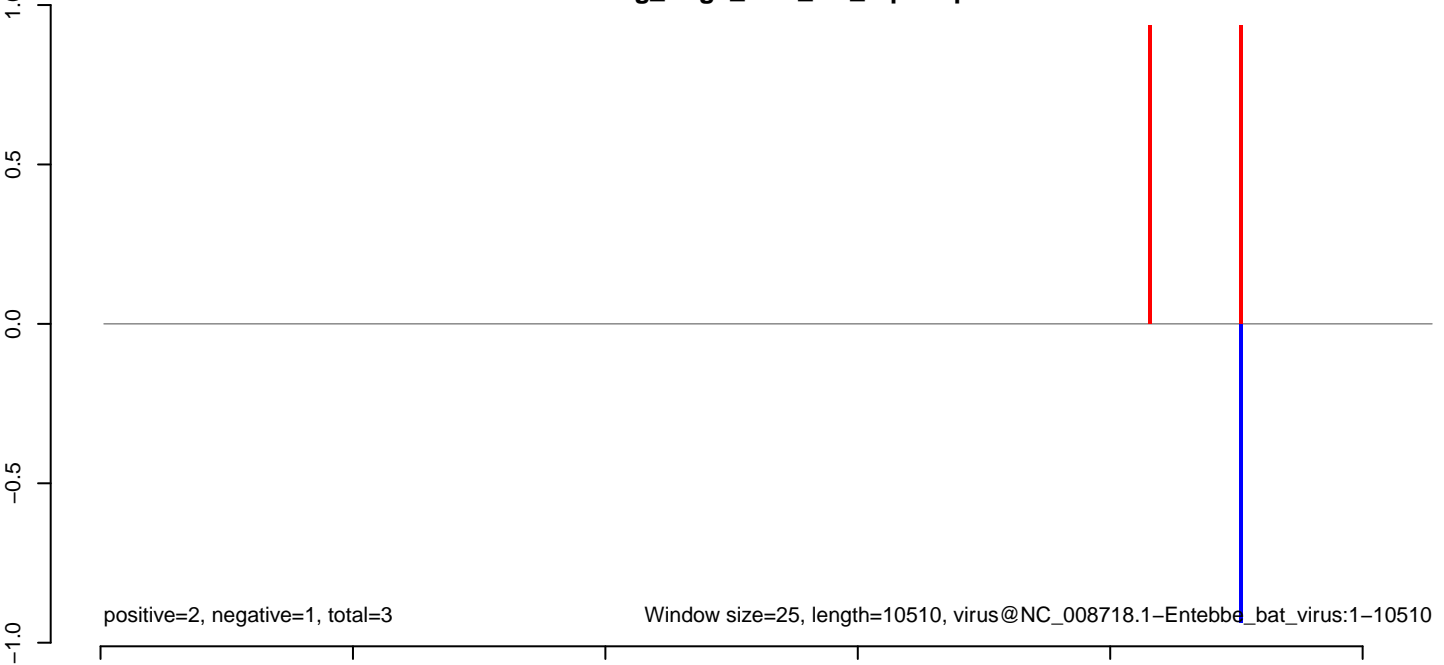
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



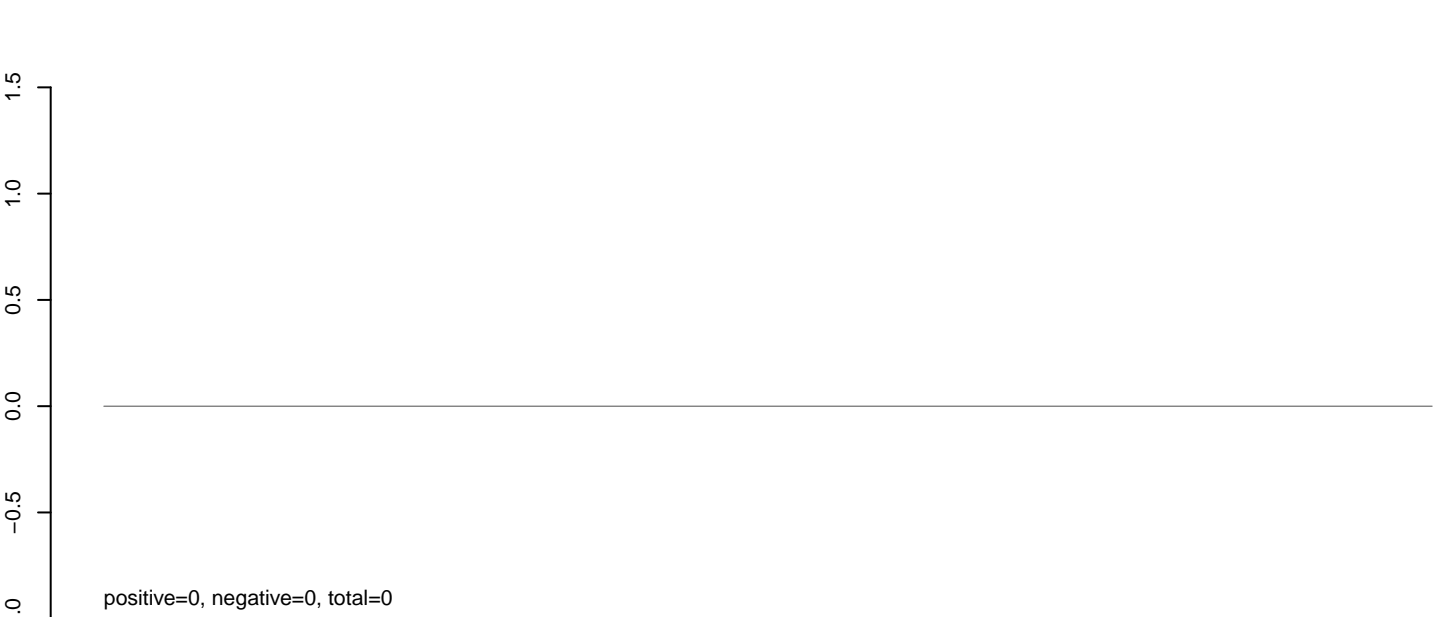
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



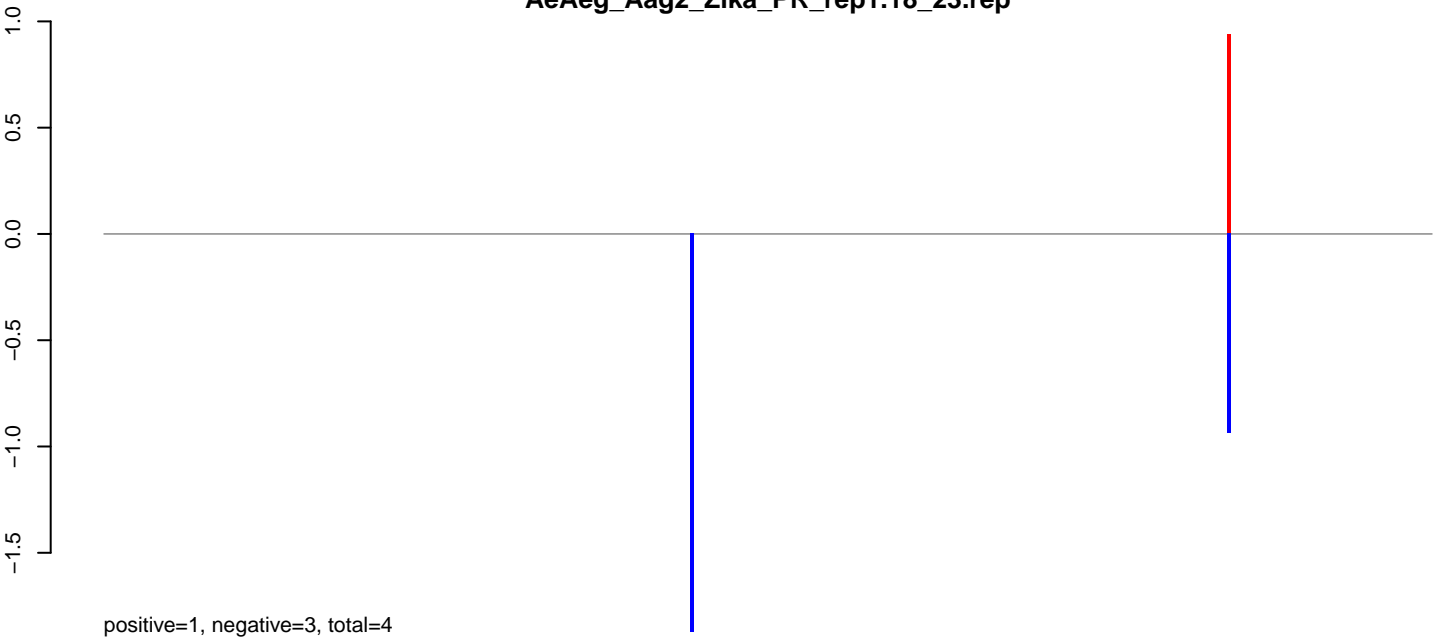
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



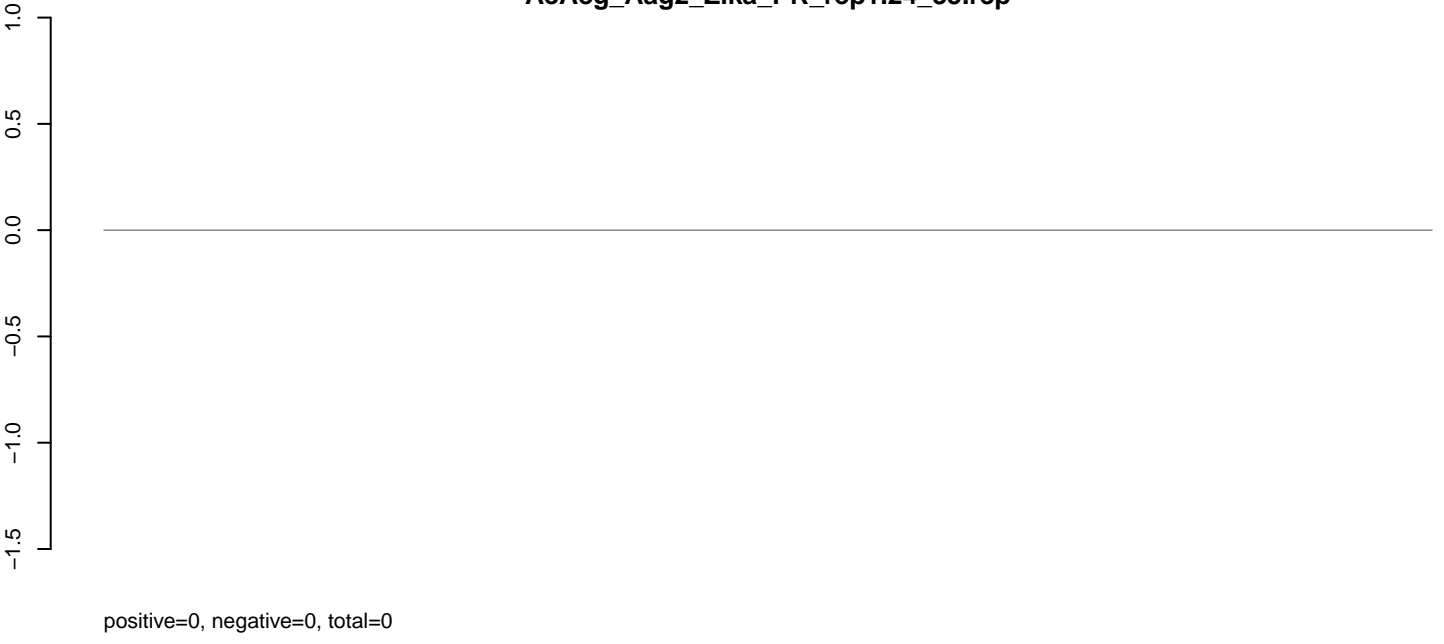
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



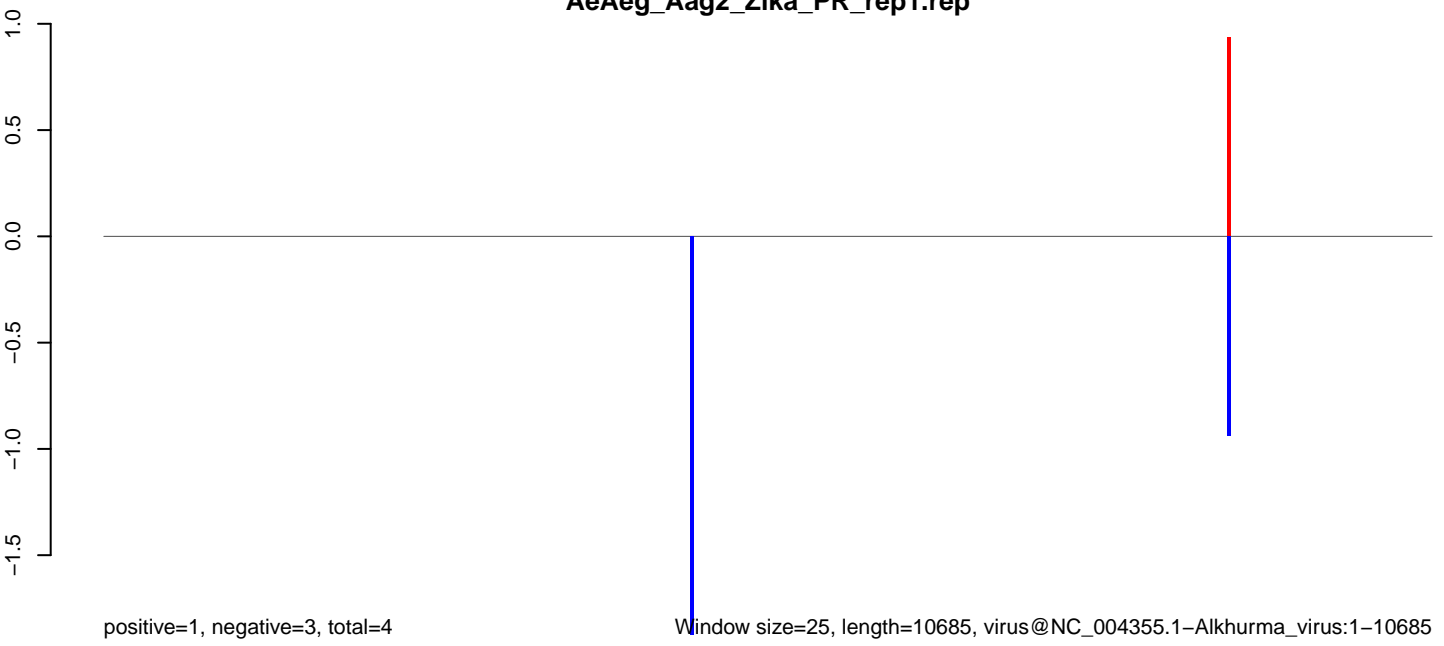
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



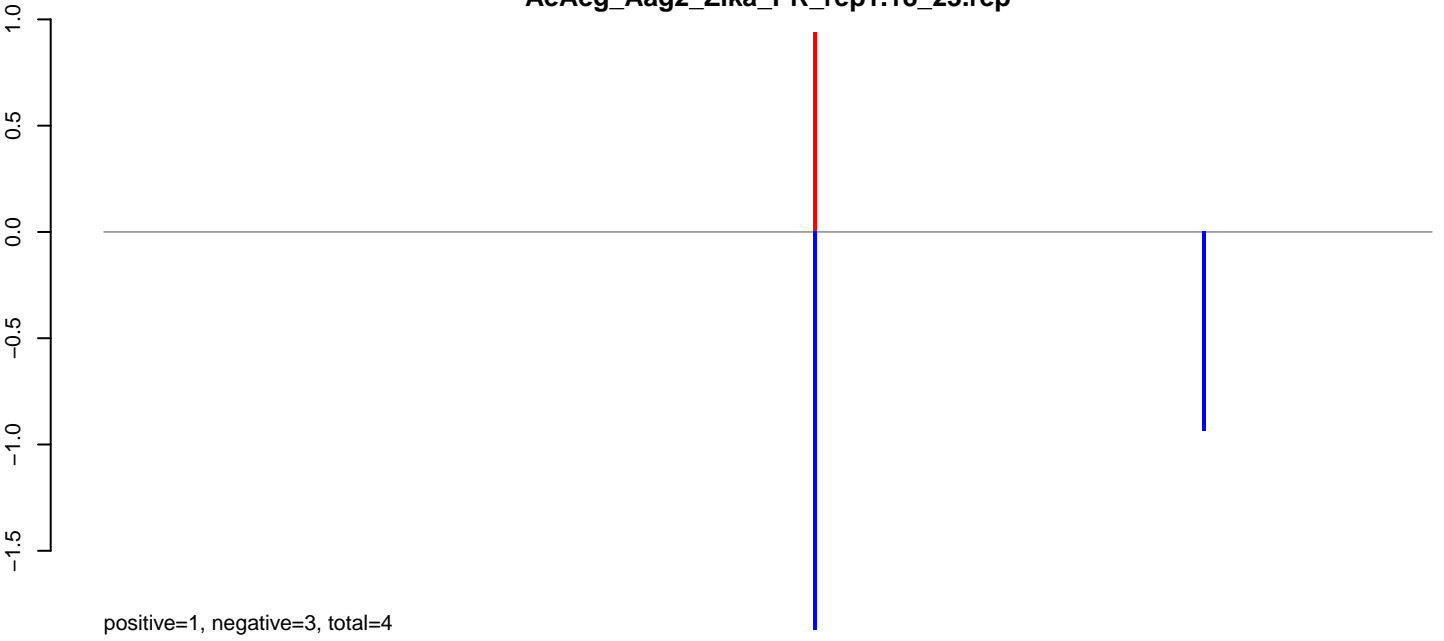
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



Window size=25, length=10685, virus@NC\_004355.1-Alkhurma\_virus:1-10685

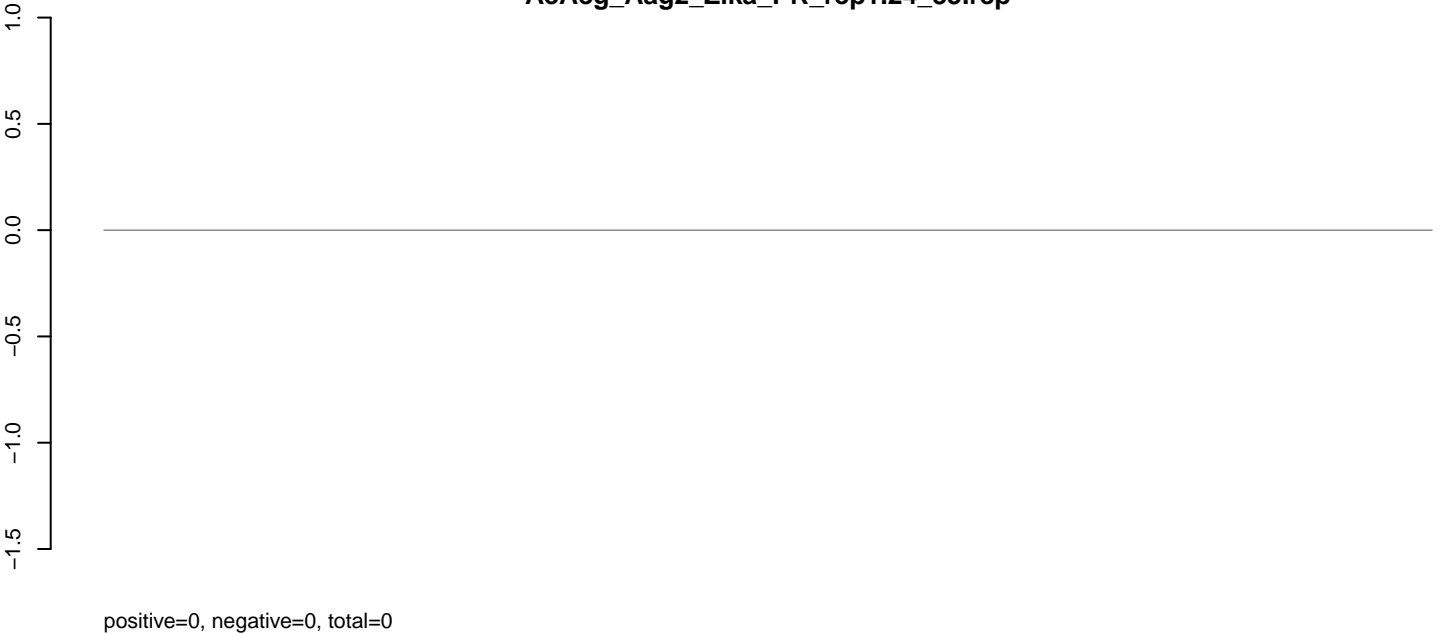
0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



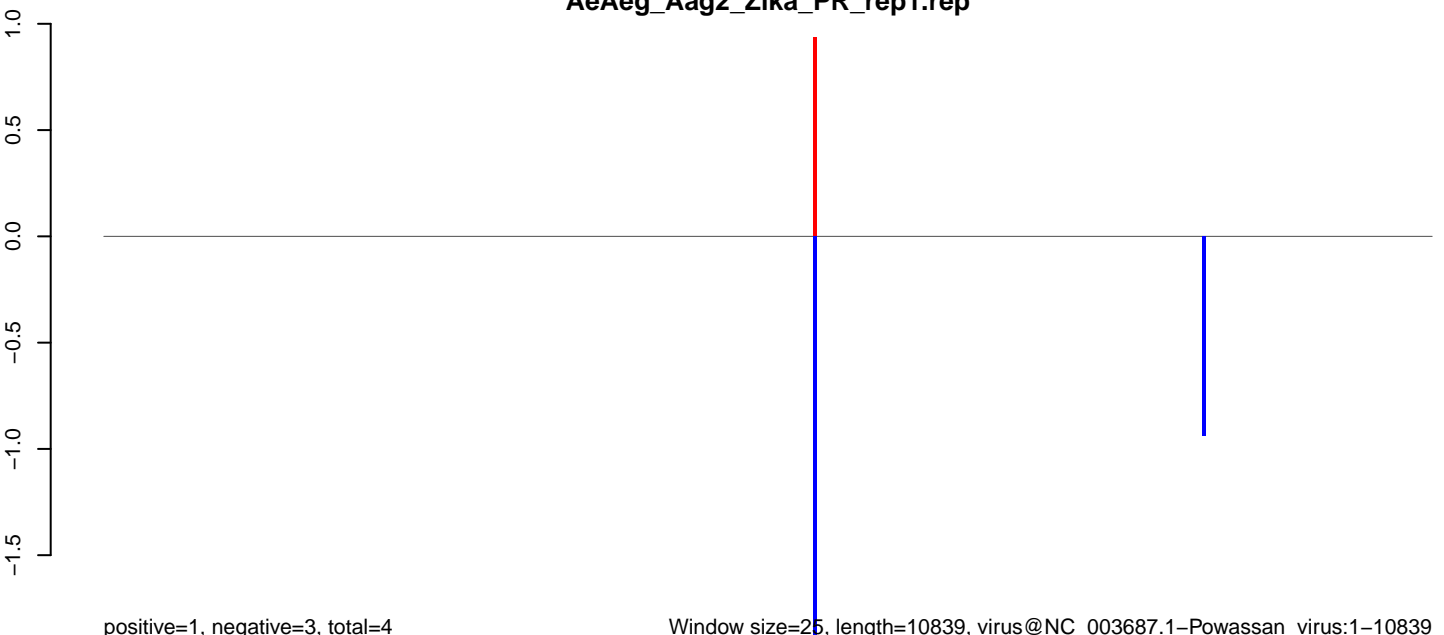
positive=1, negative=3, total=4

**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



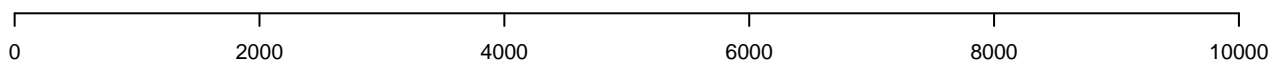
positive=0, negative=0, total=0

**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



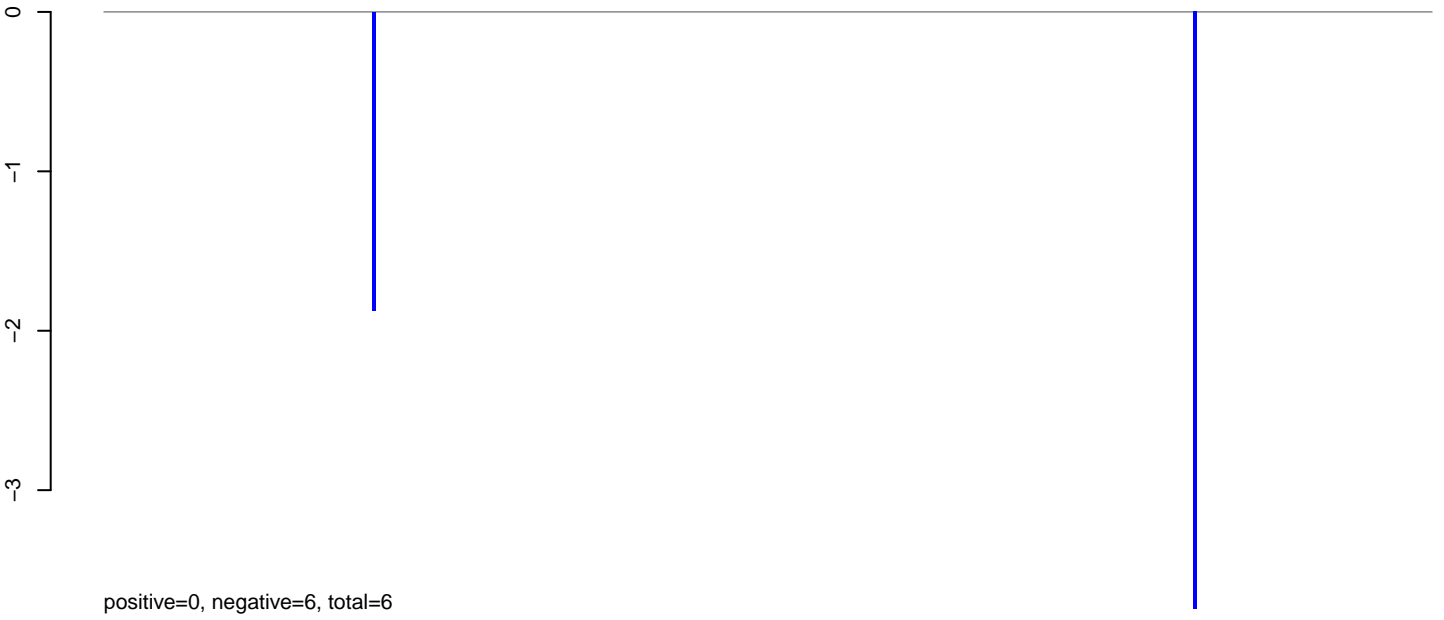
positive=1, negative=3, total=4

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

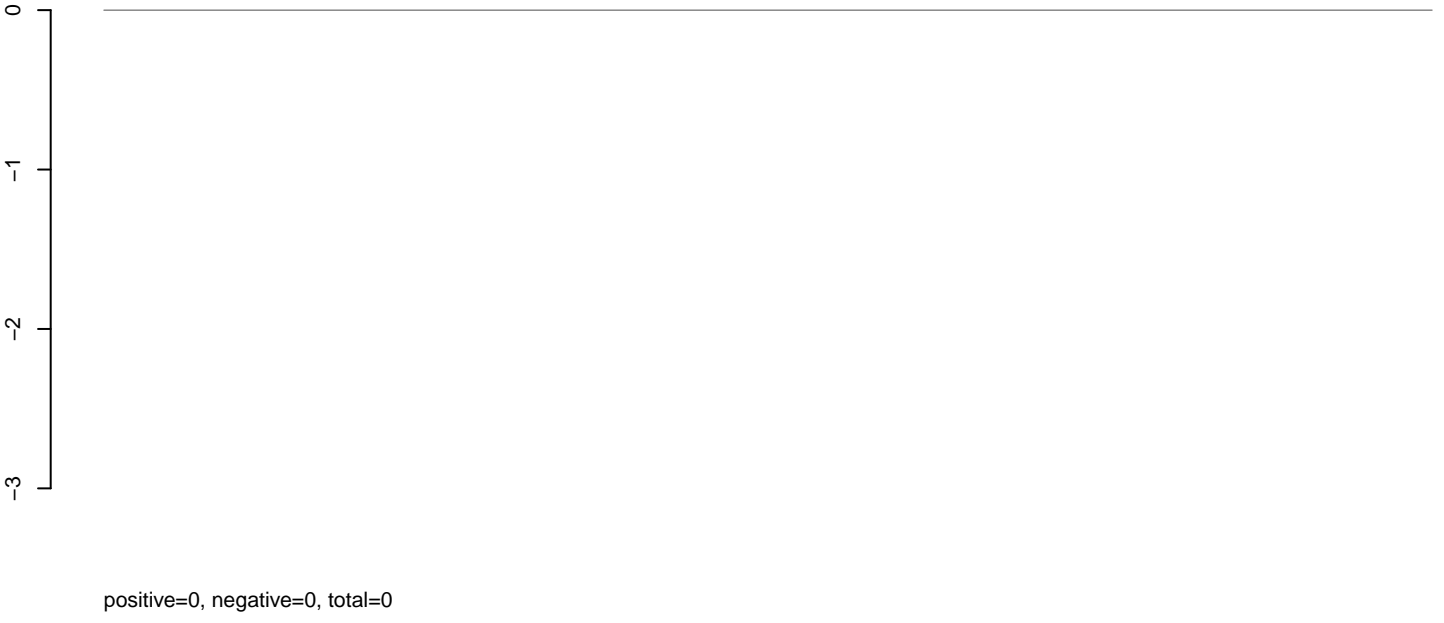




**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



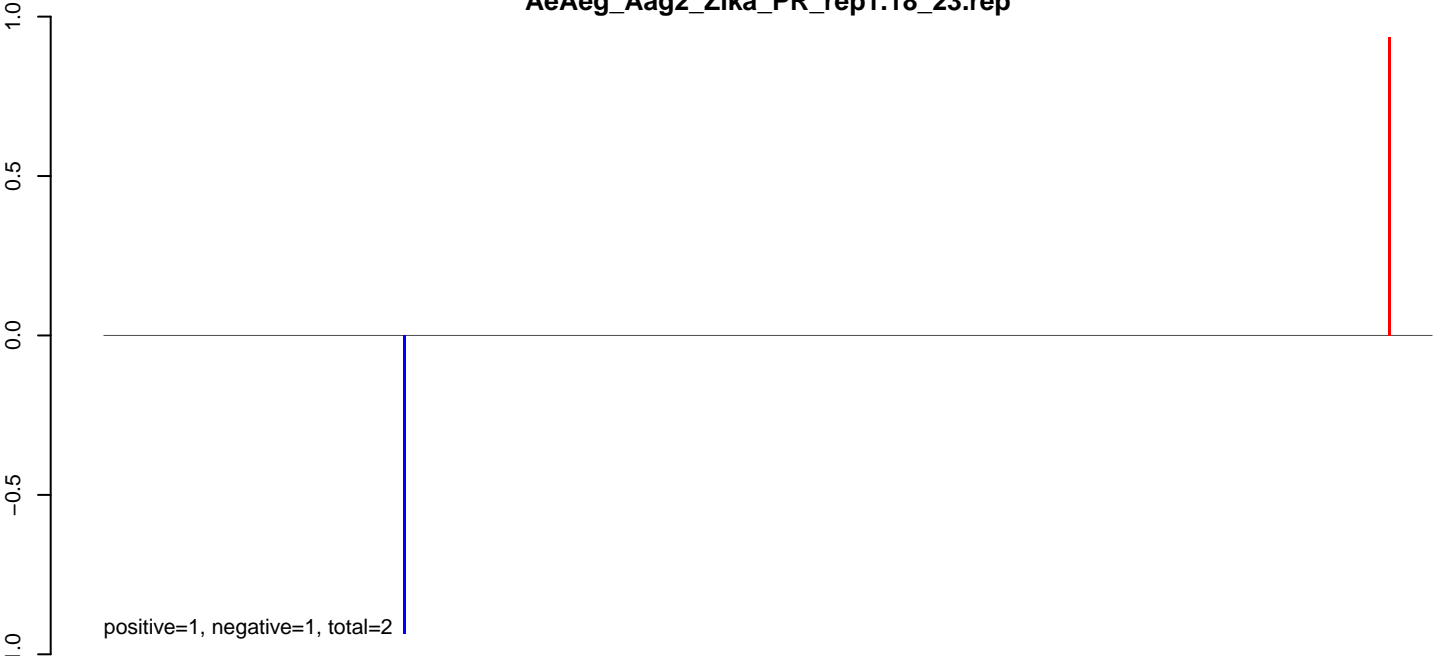
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



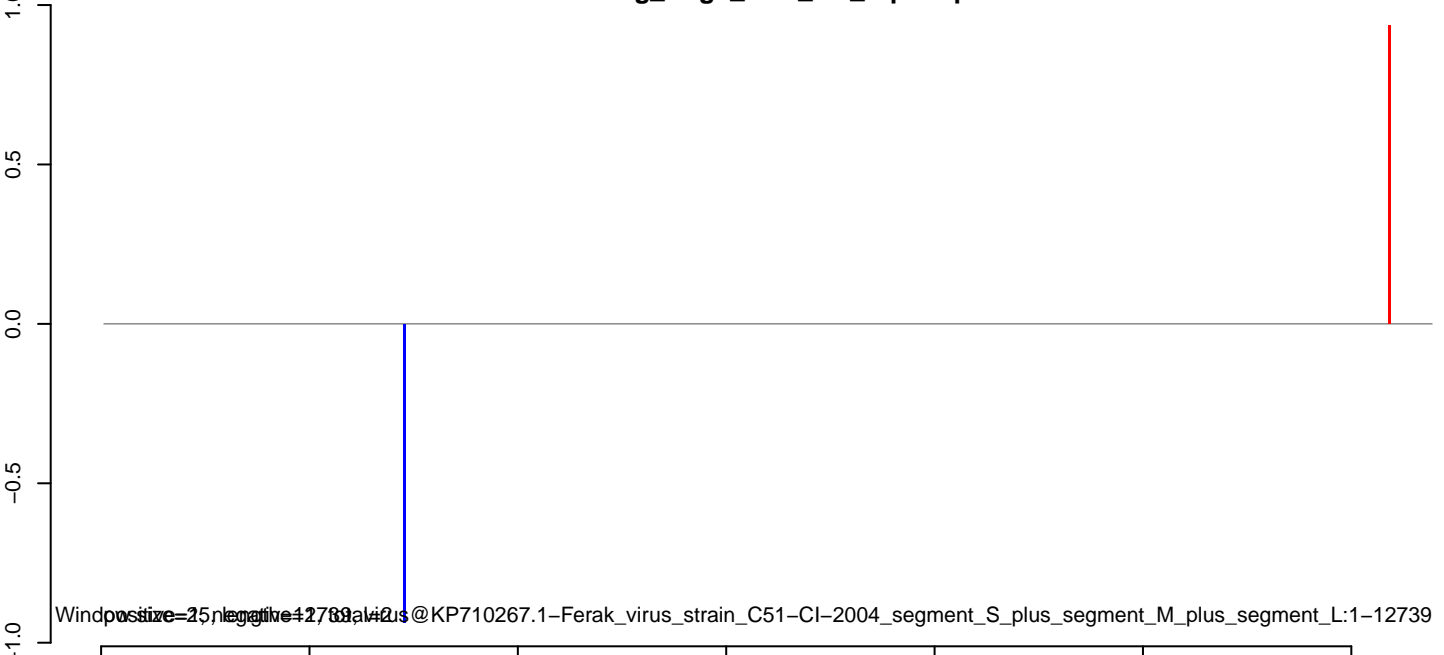
positive=1, negative=1, total=2

**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



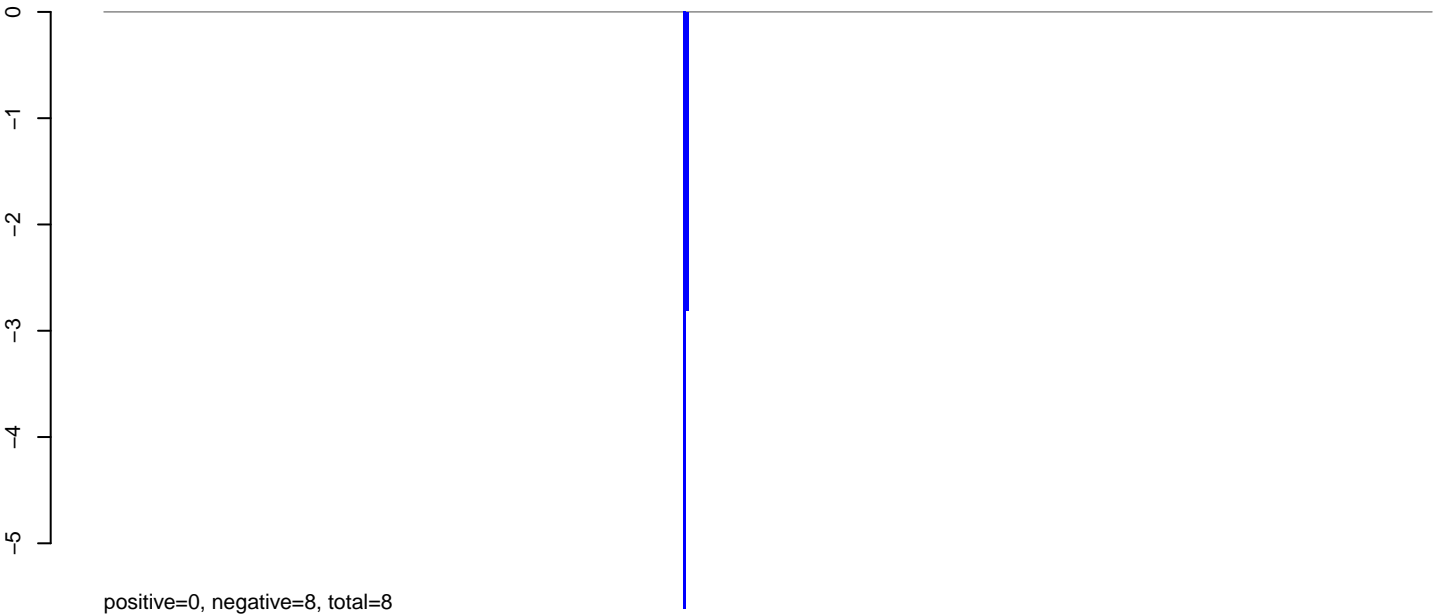
positive=0, negative=0, total=0

**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

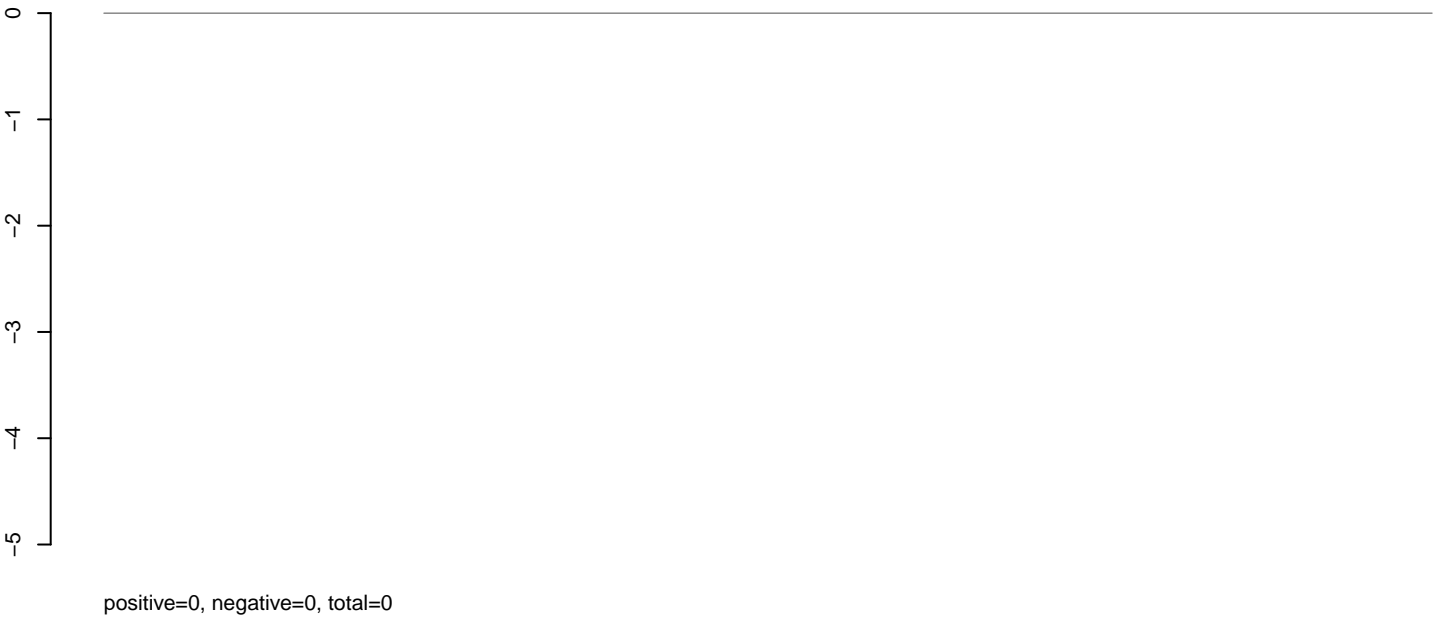


positive=25, negative=12769, total=12794 @KP710267.1-Ferak\_virus\_strain\_C51-CI-2004\_segment\_S\_plus\_segment\_M\_plus\_segment\_L:1-12739

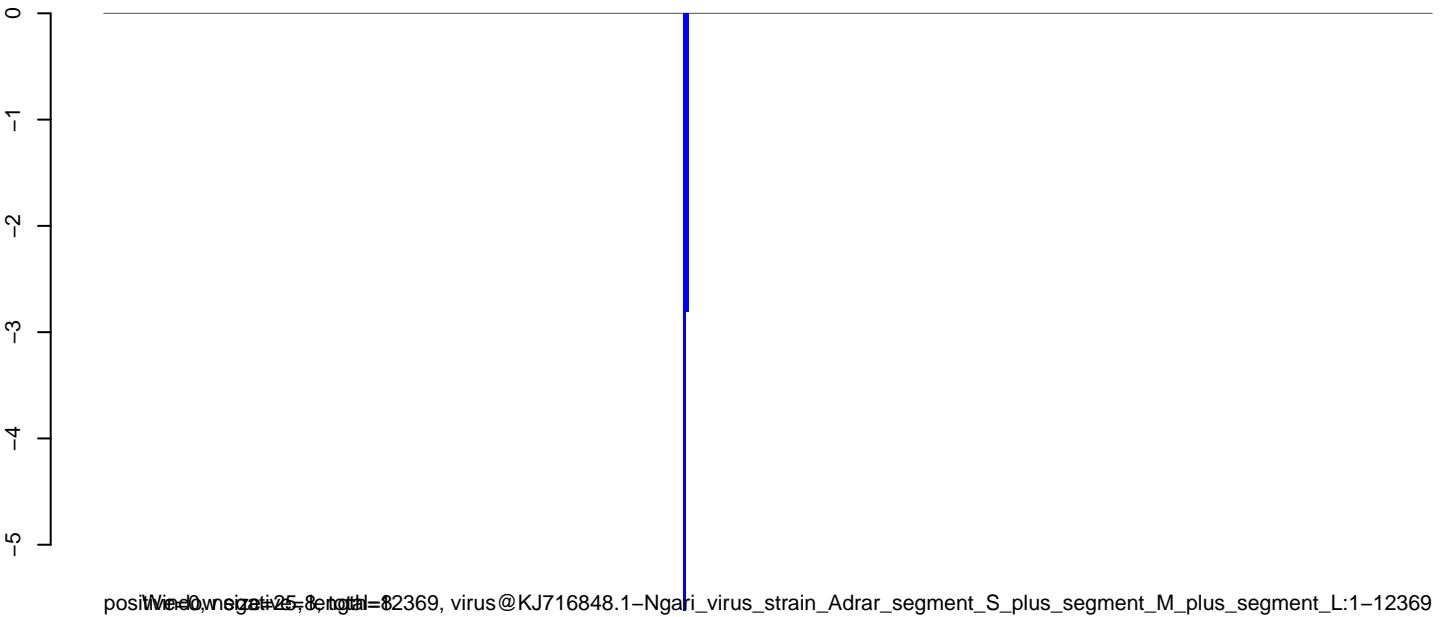
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



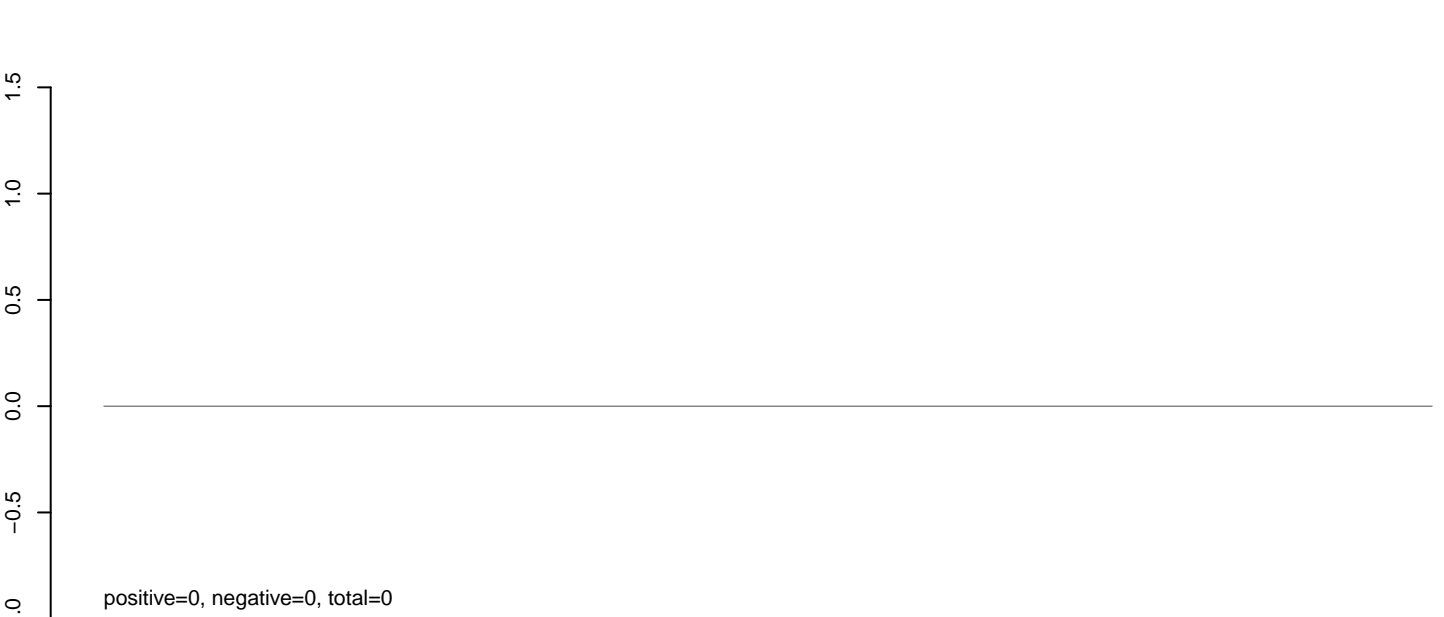
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



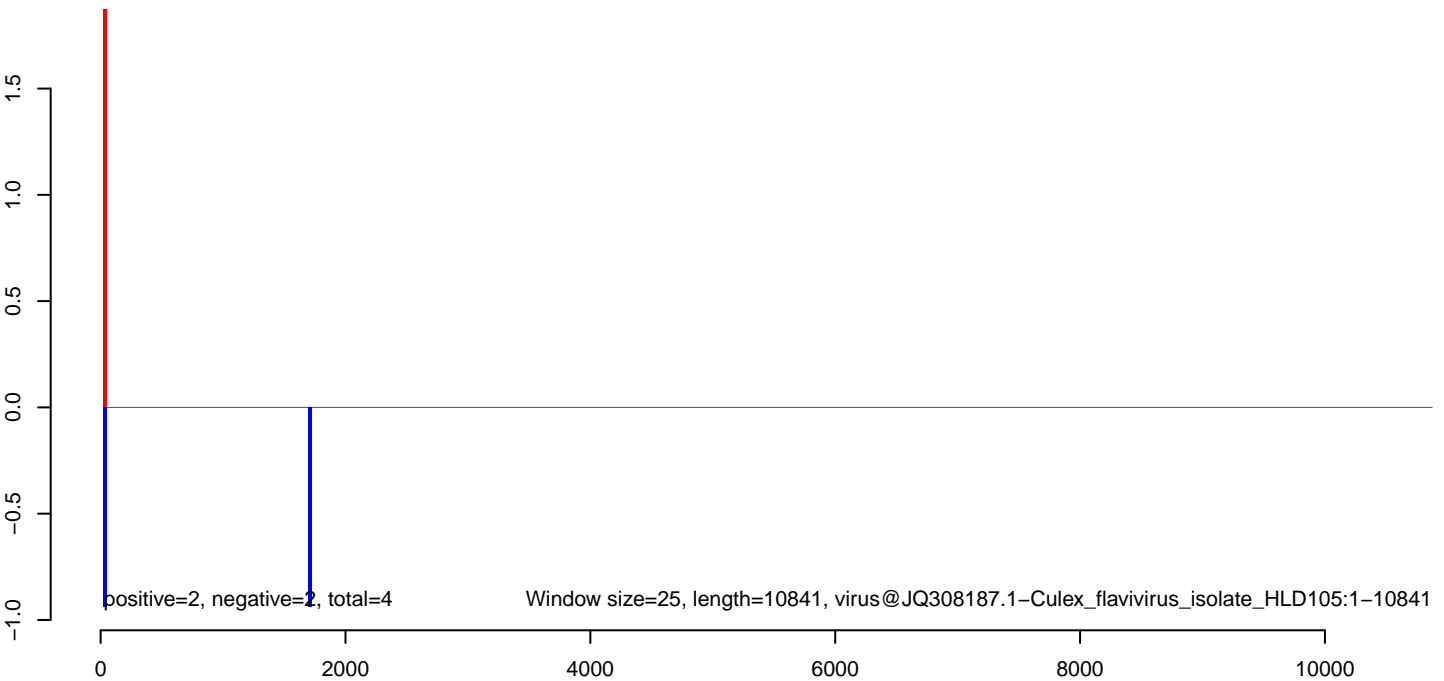
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



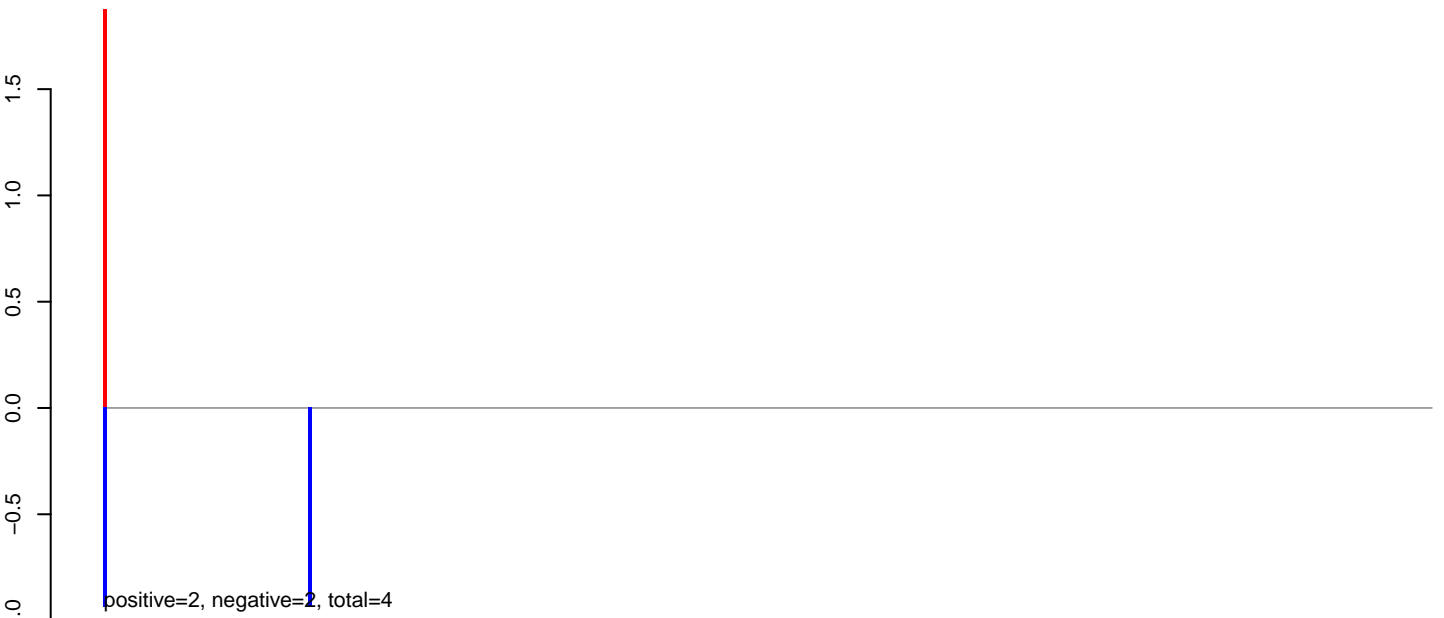
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



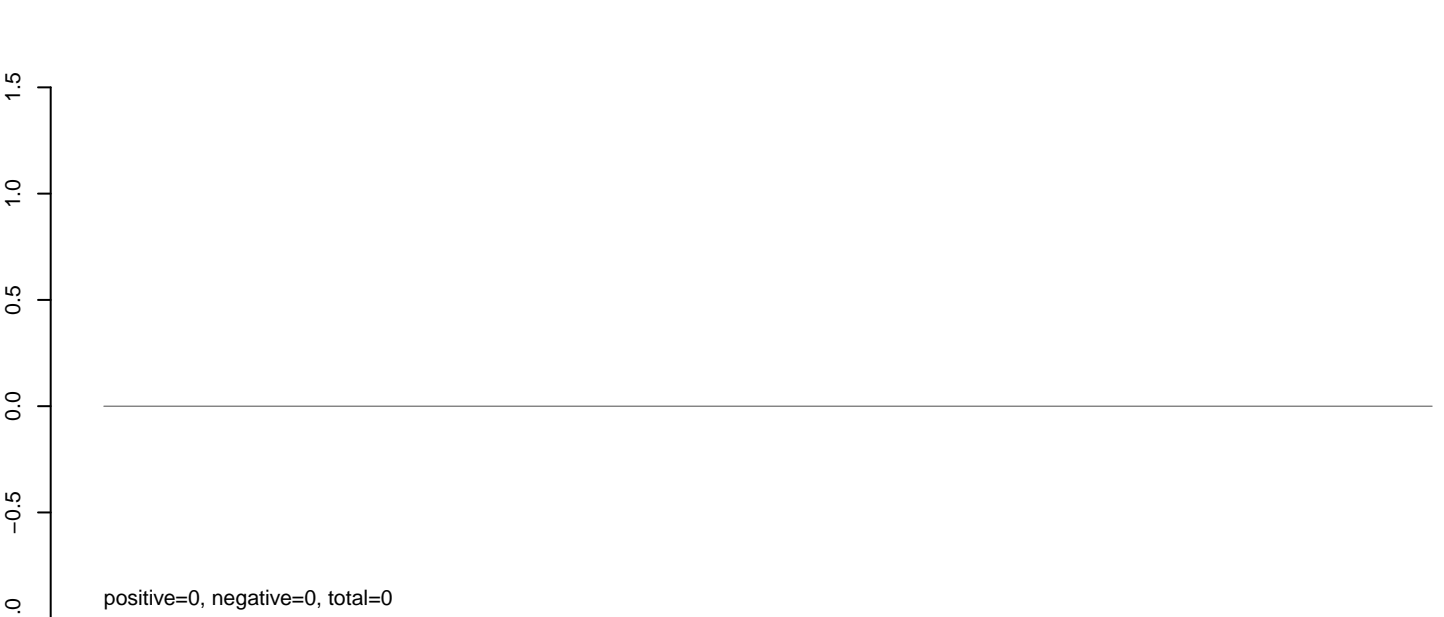
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



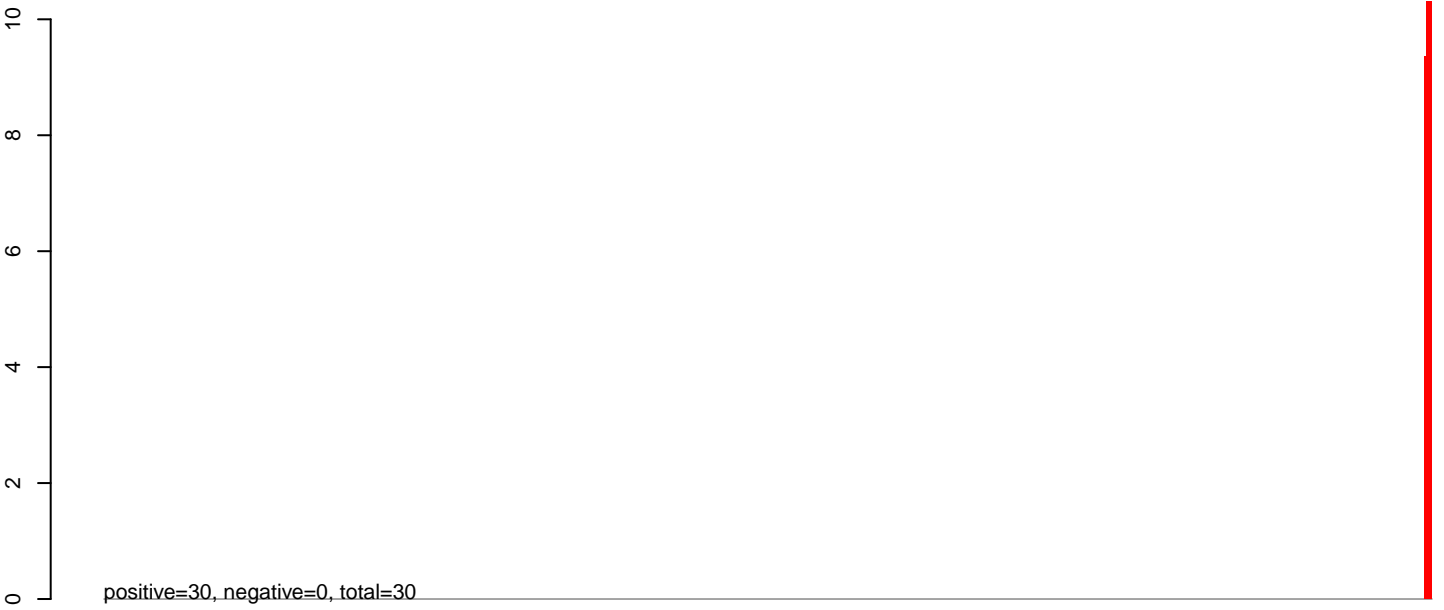
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



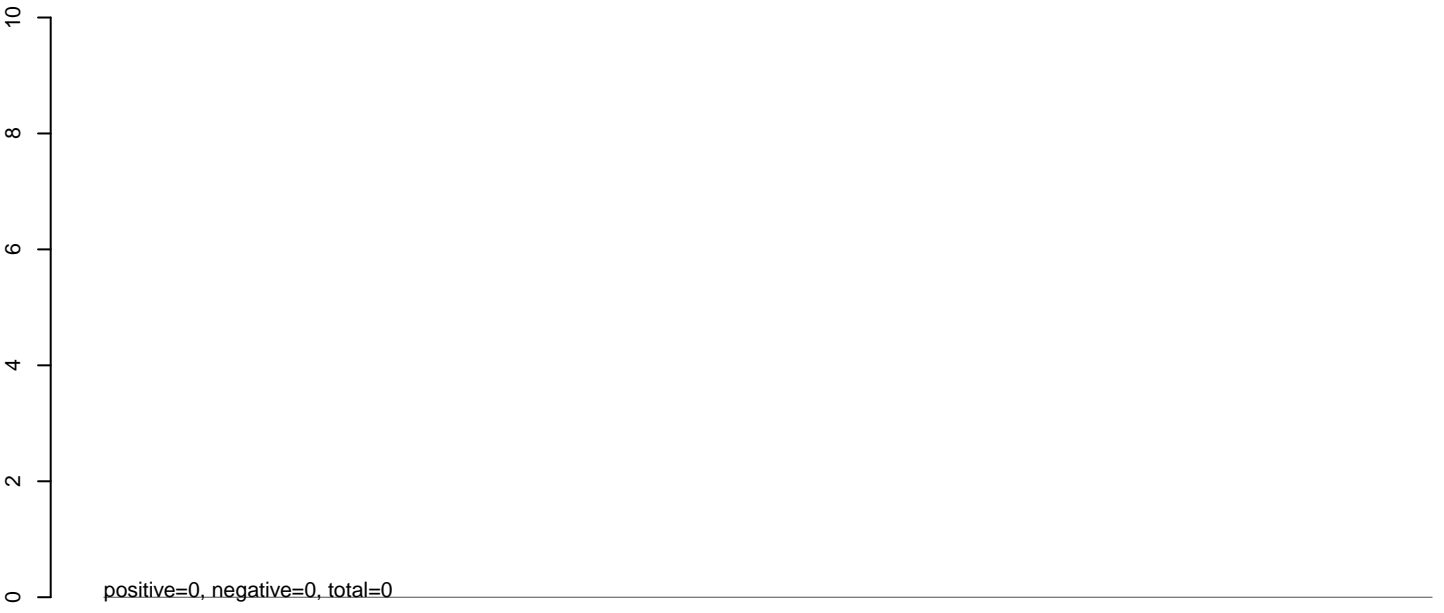
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



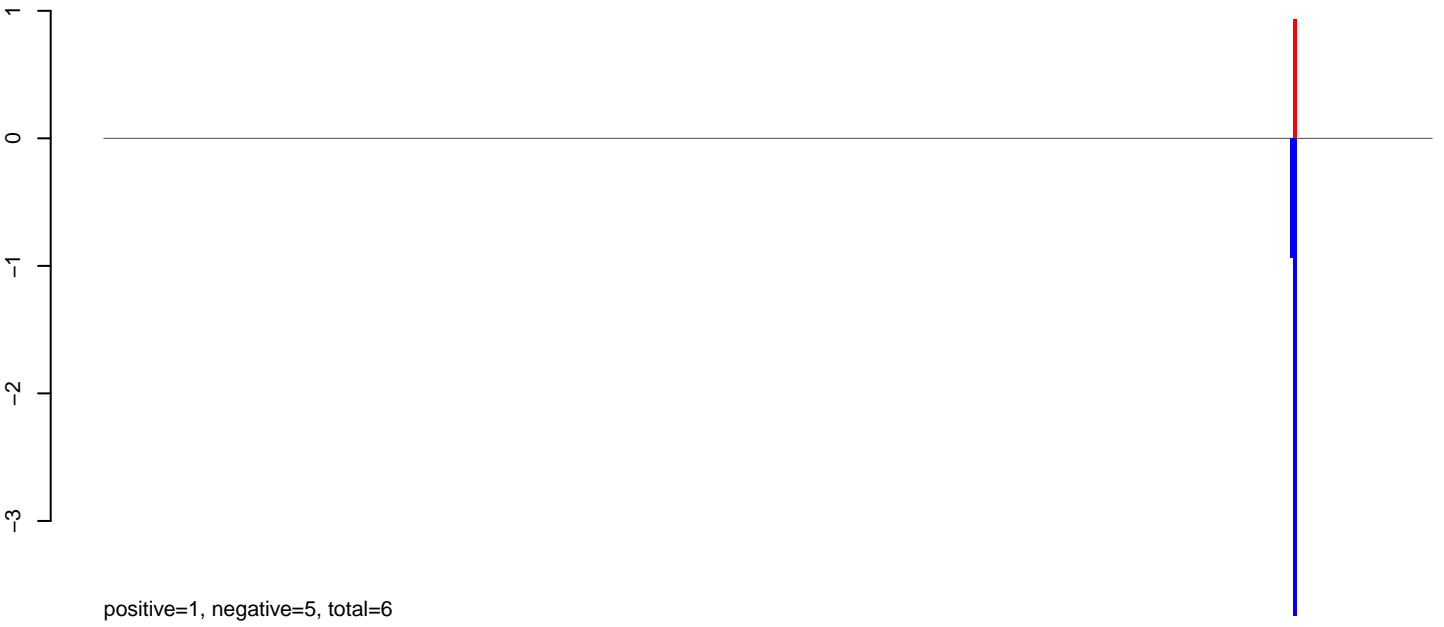
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



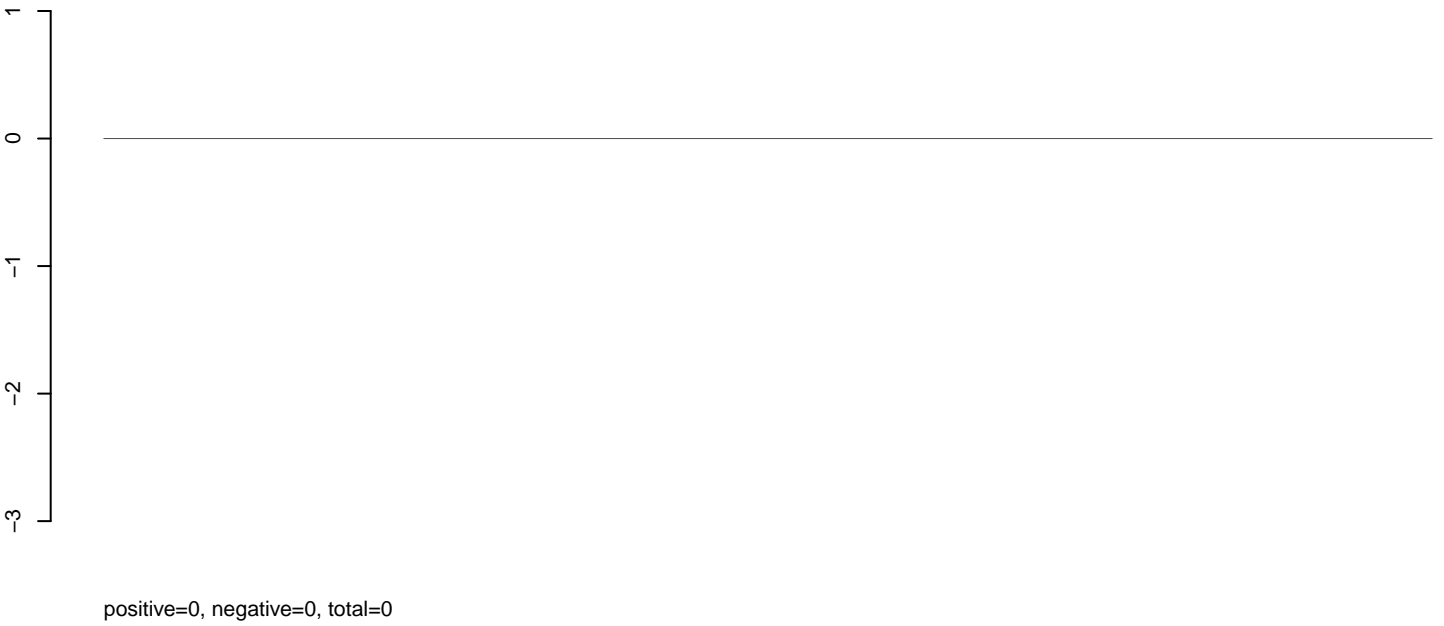
downloaded from the JGI database on 01/14/2014 14:25:11 - Trocara\_virus\_non\_structural\_polyprotein\_gene\_partial\_cds\_and\_structural\_polyprotei:1-12052

0 2000 4000 6000 8000 10000 12000

**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



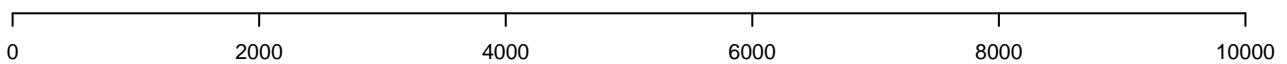
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



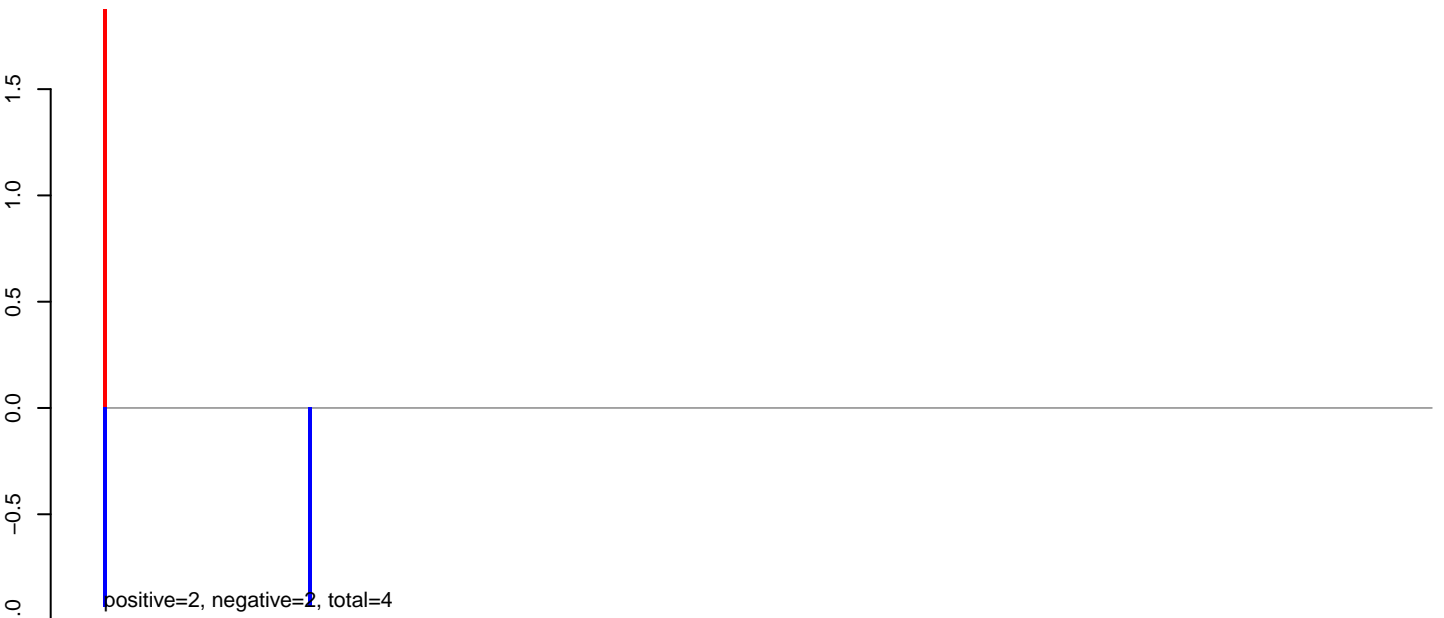
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



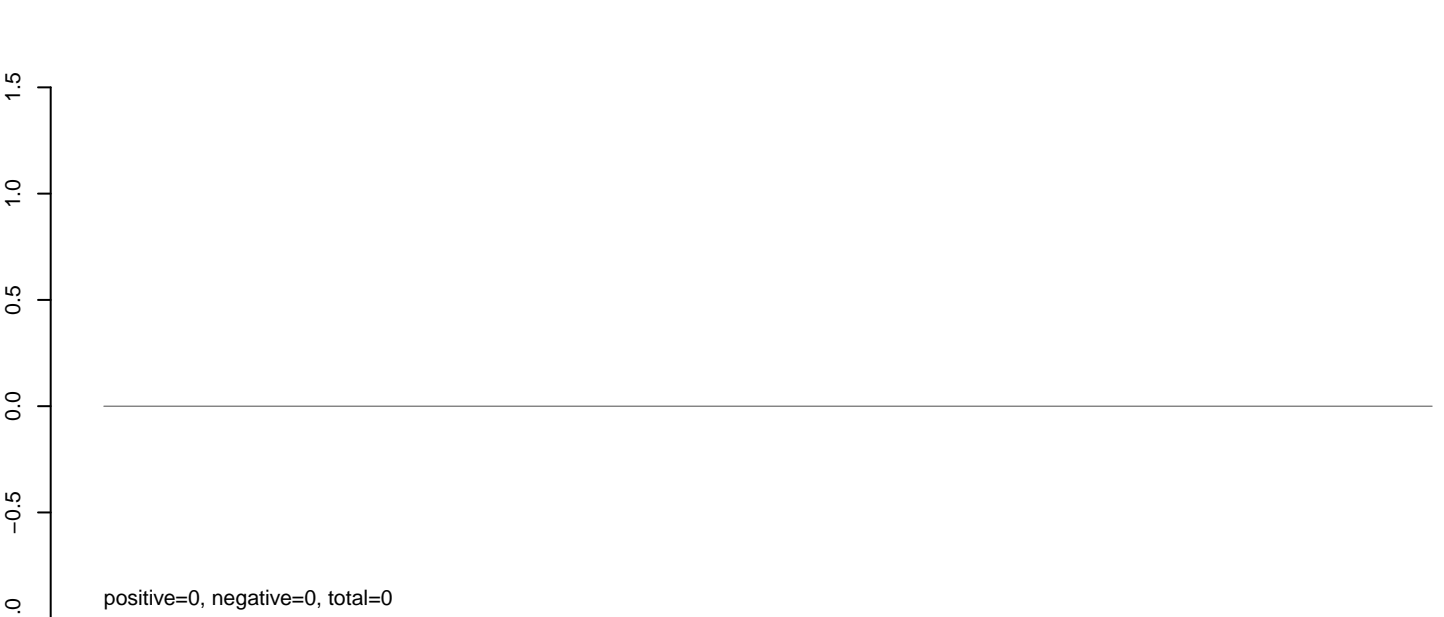
Window size=25, length=10774, virus@HM055369.1-Kyasanur\_forest\_disease\_virus\_strain\_KFD\_P\_9605:1-10774



**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

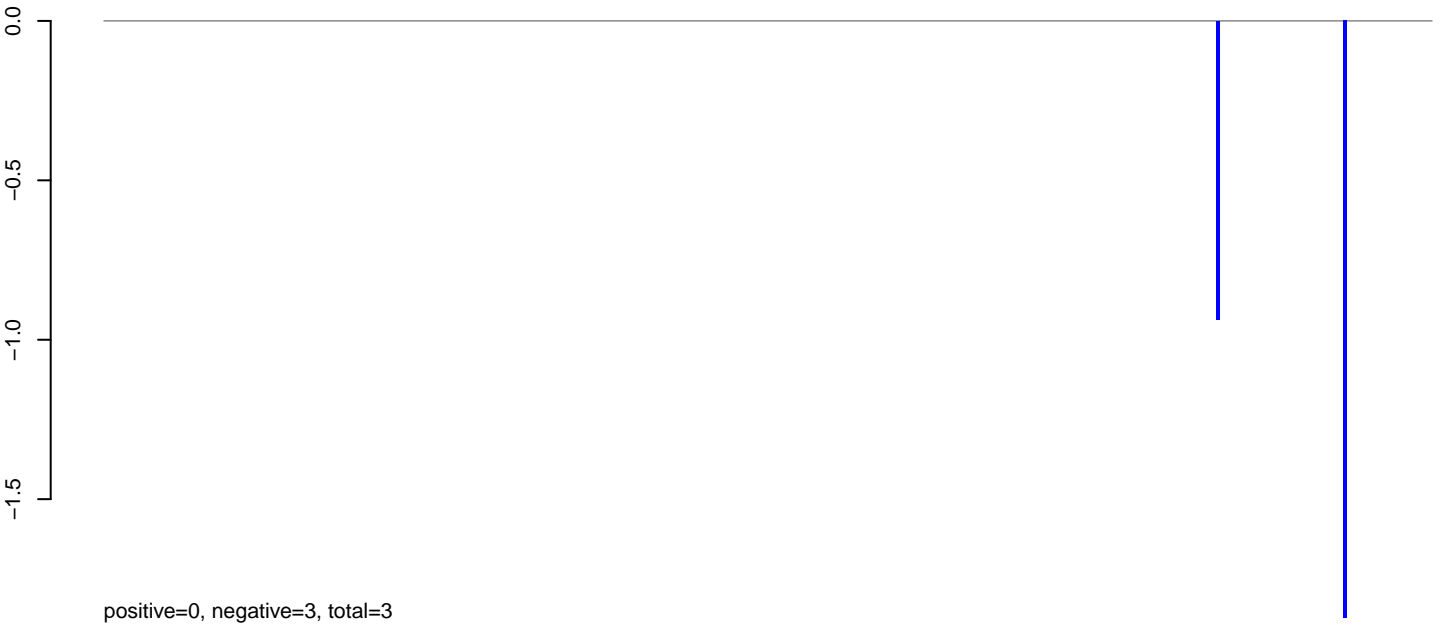


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

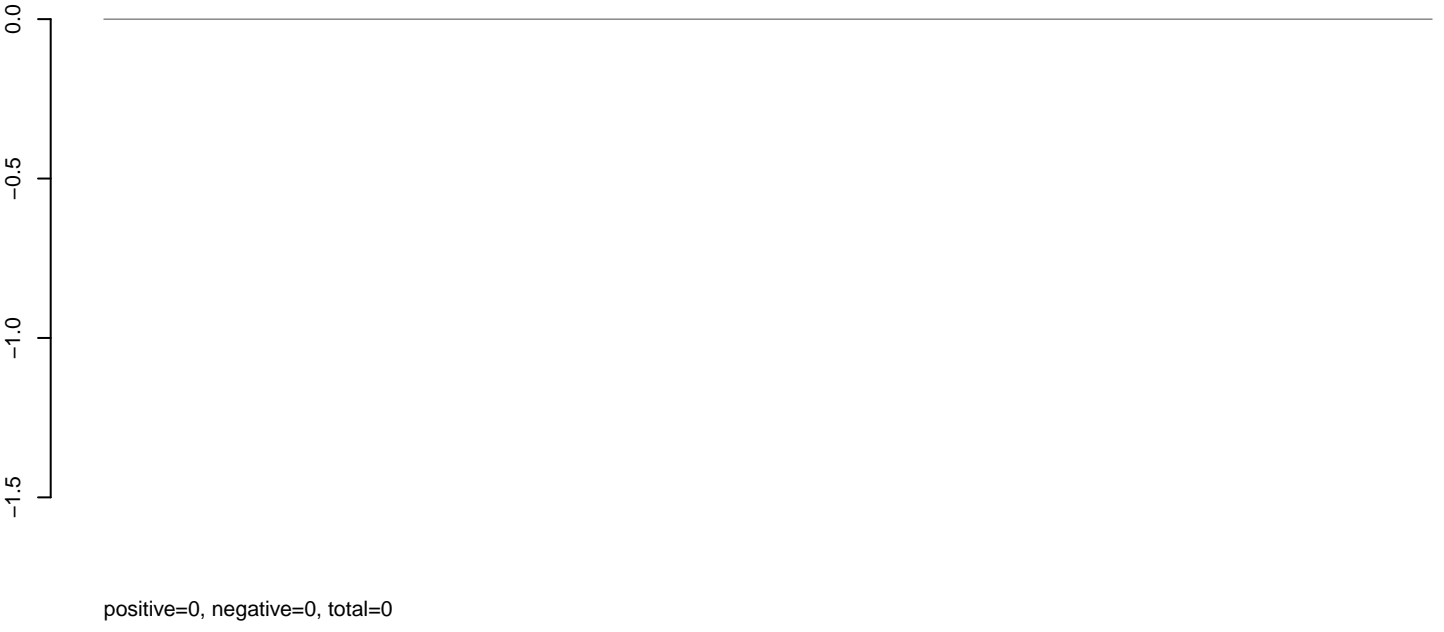




**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



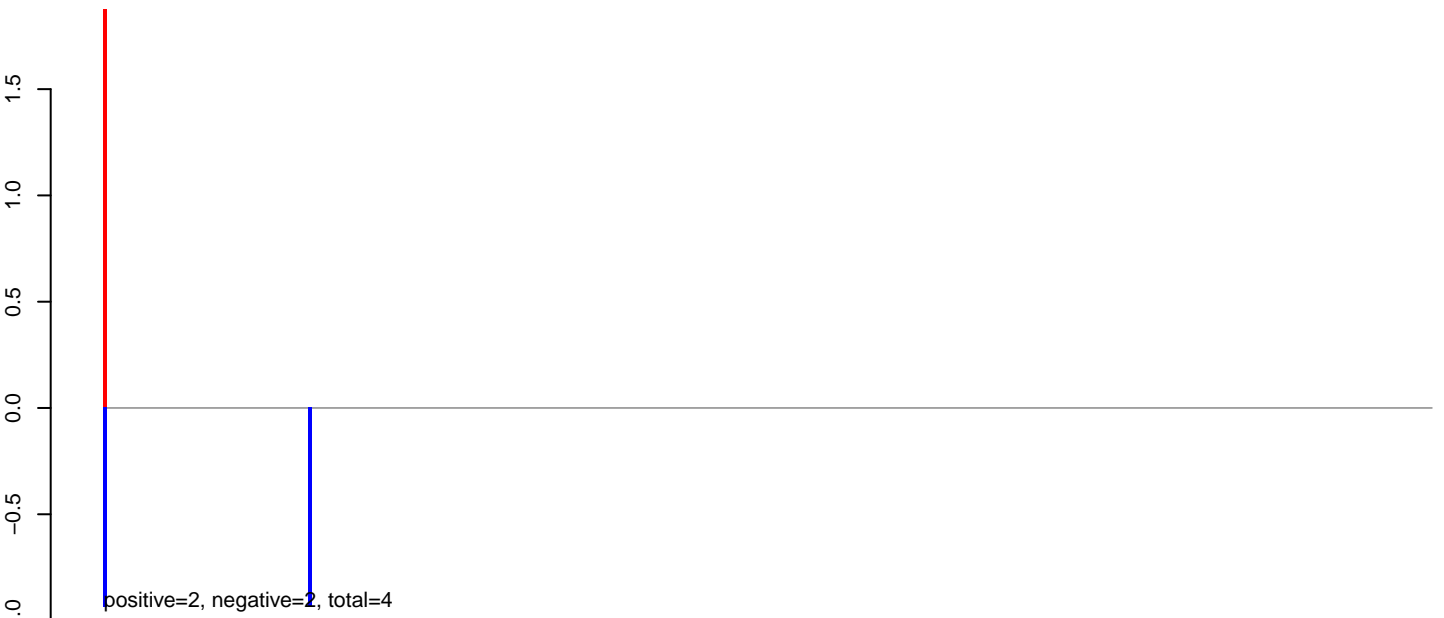
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



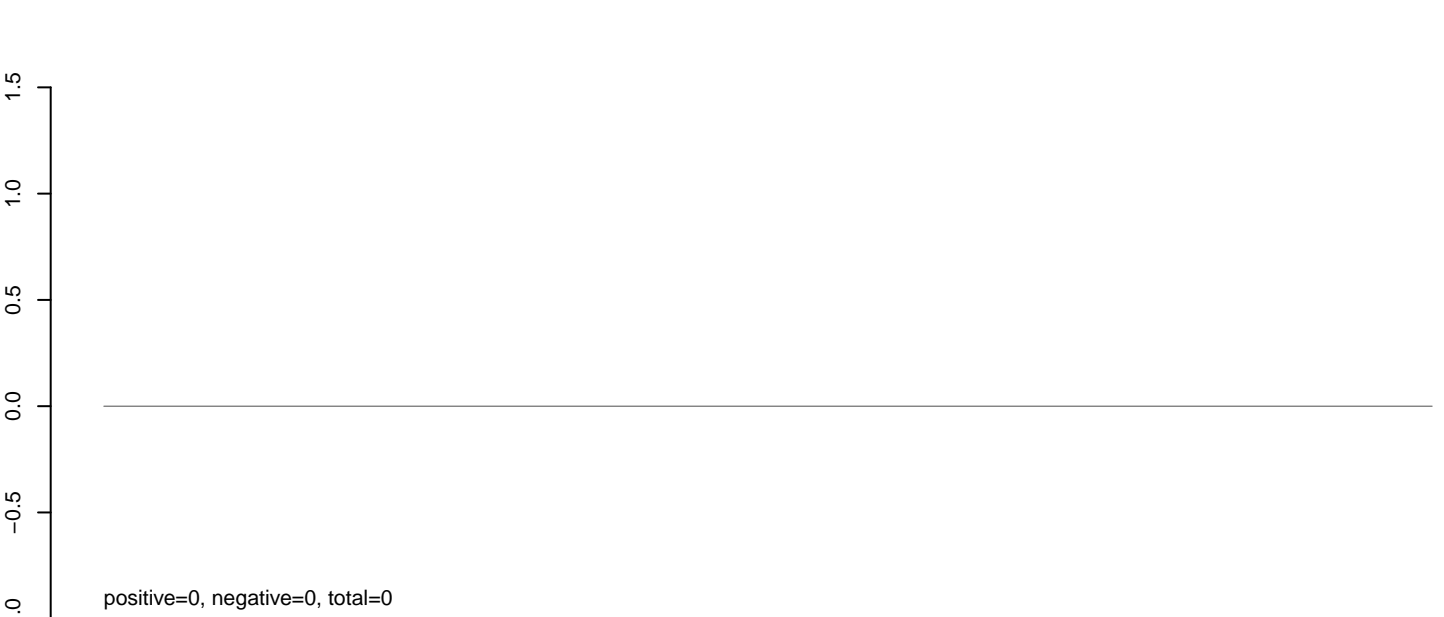
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



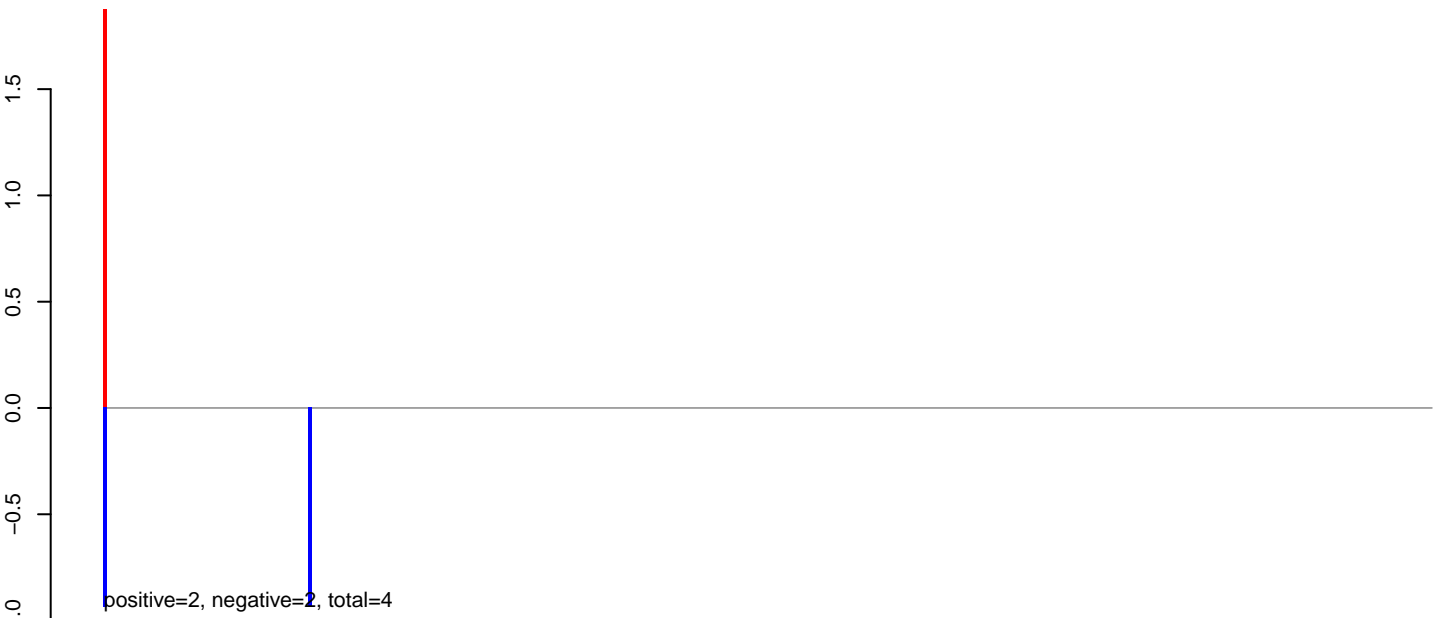
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



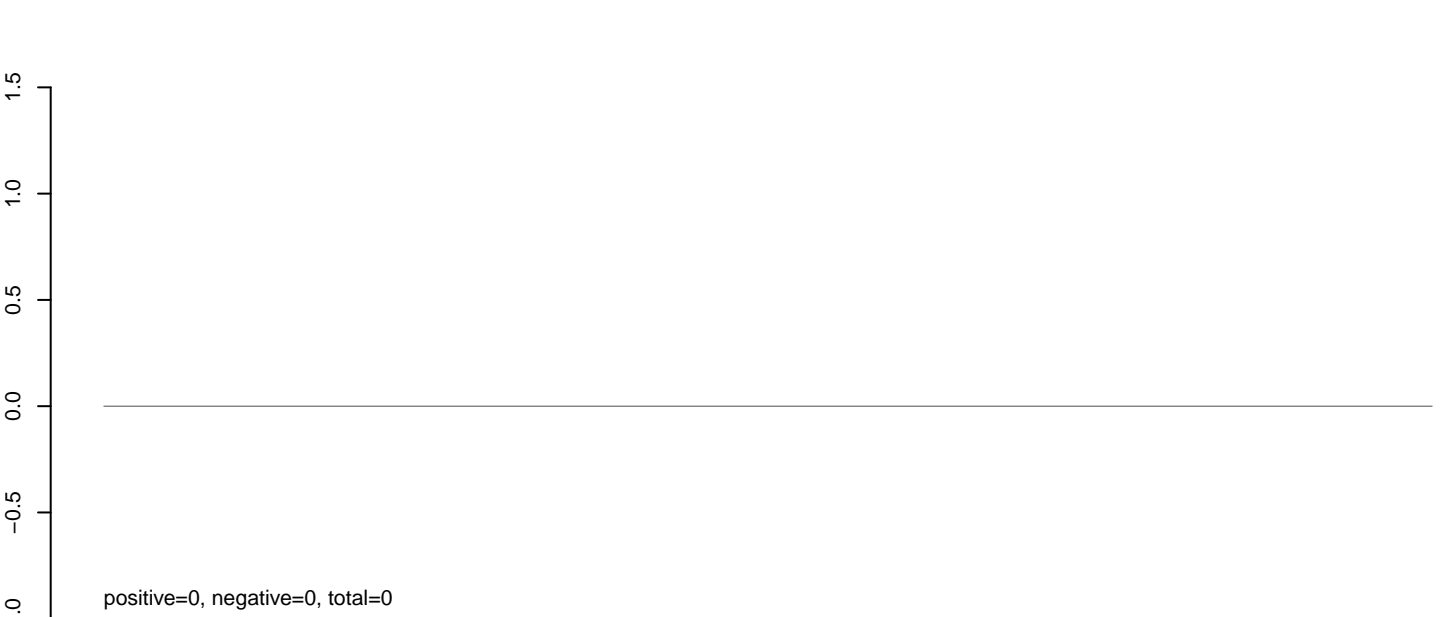
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



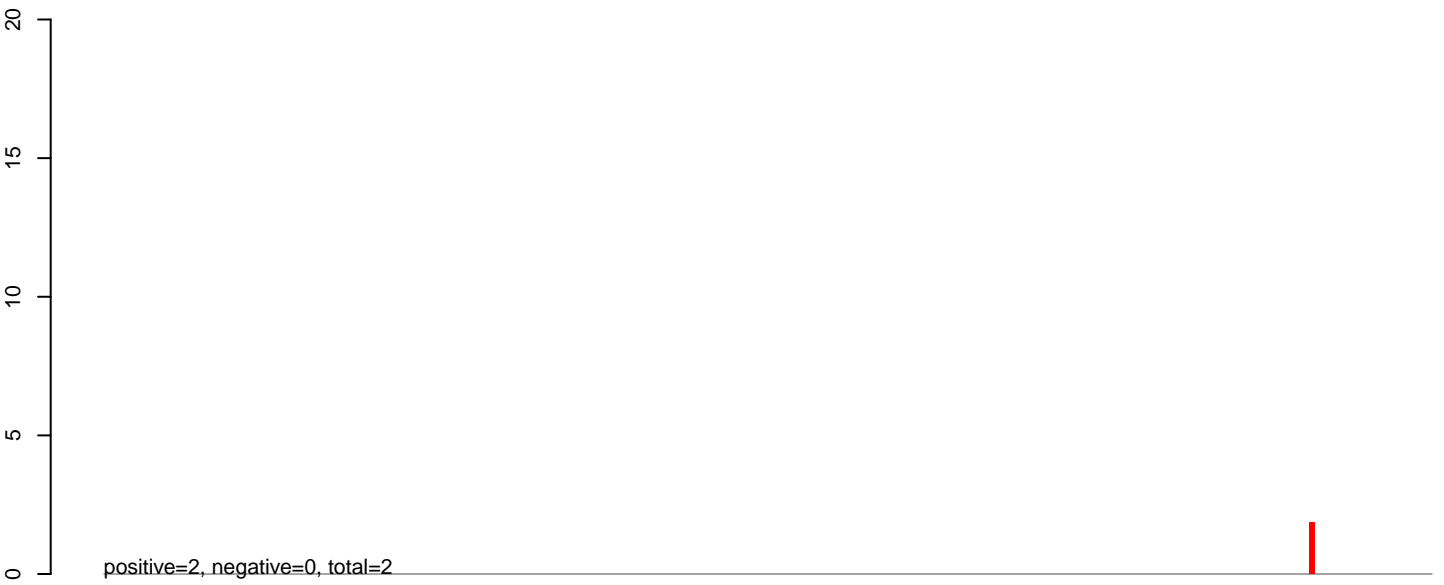
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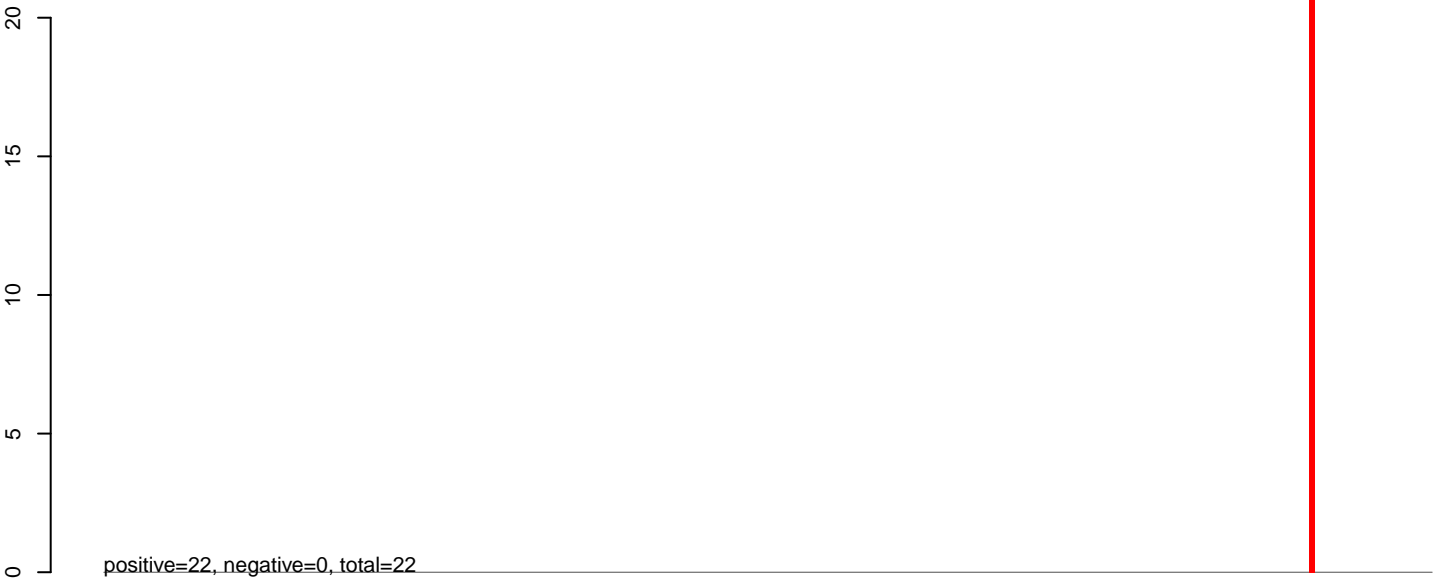
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep



AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep



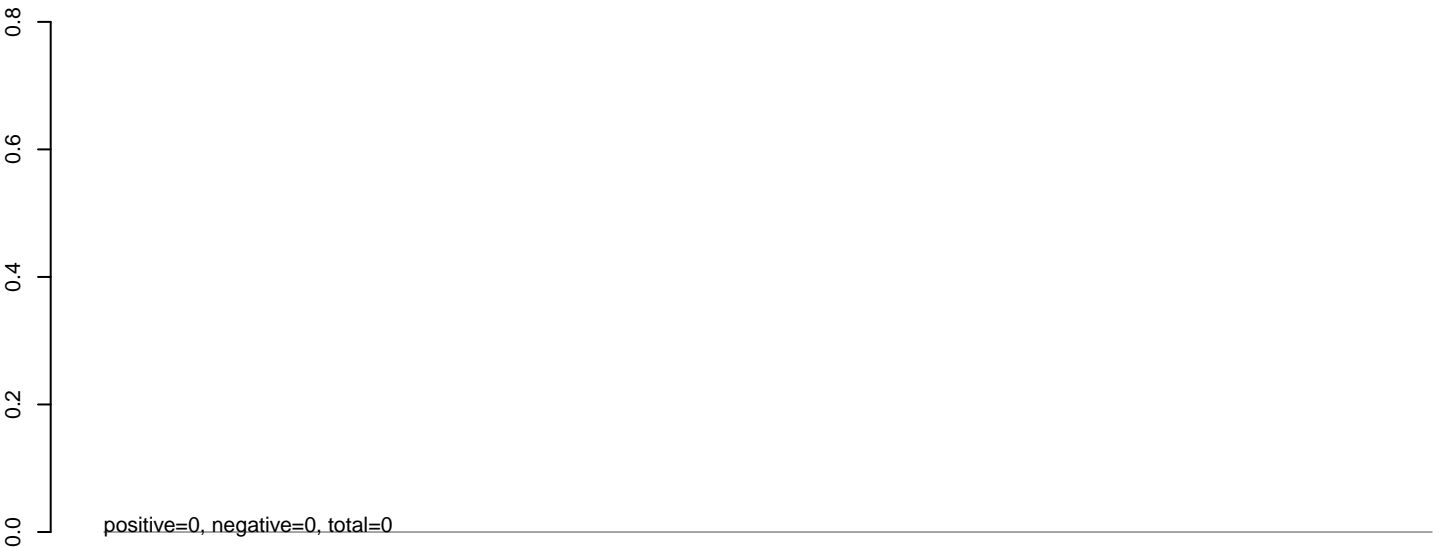
AeAeg\_Aag2\_Zika\_PR\_rep1.rep



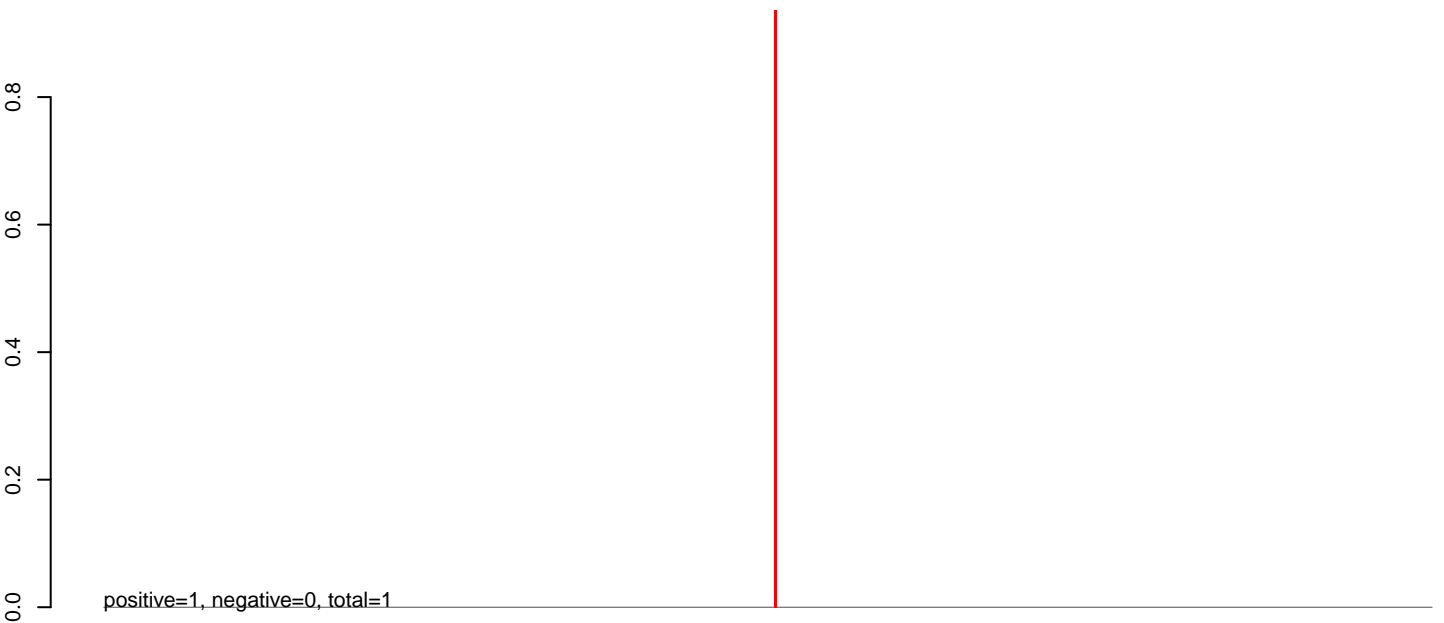
WINDO size=25, length=6203, virus@NC\_035674.1-Australian\_Anopheles\_totivirus\_isolate\_AATV\_150840:1-6203

0 1000 2000 3000 4000 5000 6000

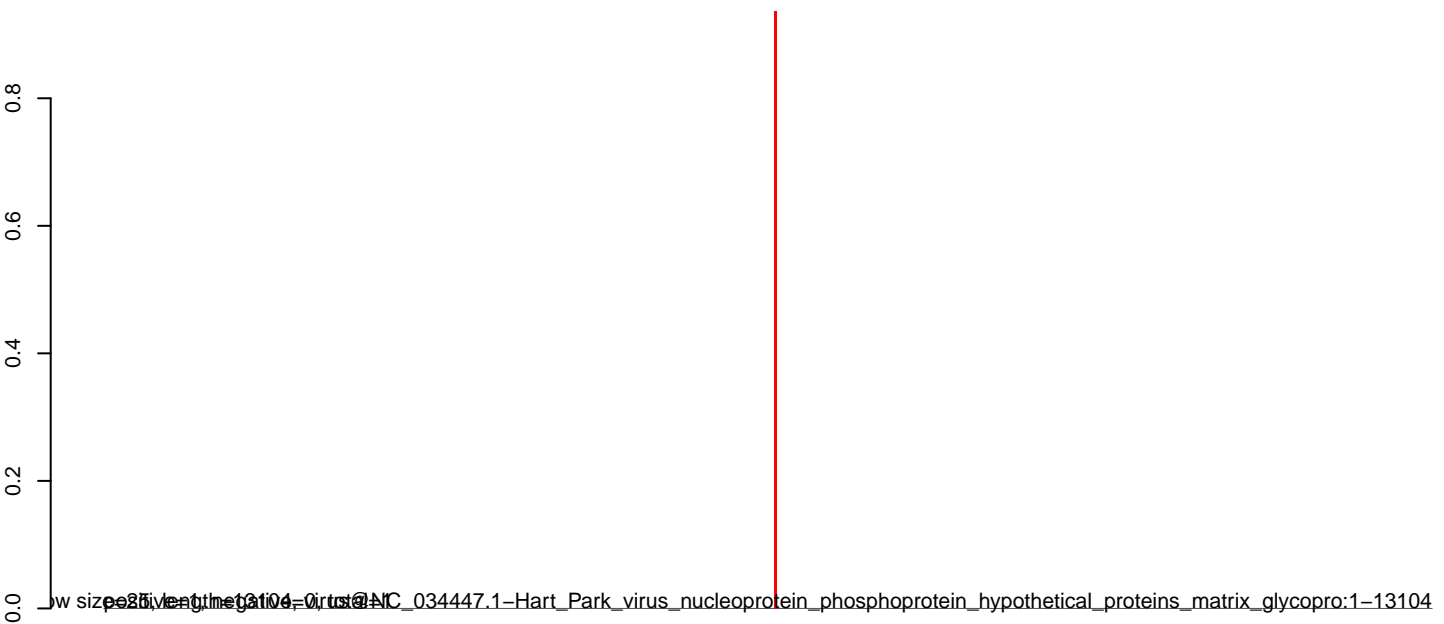
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



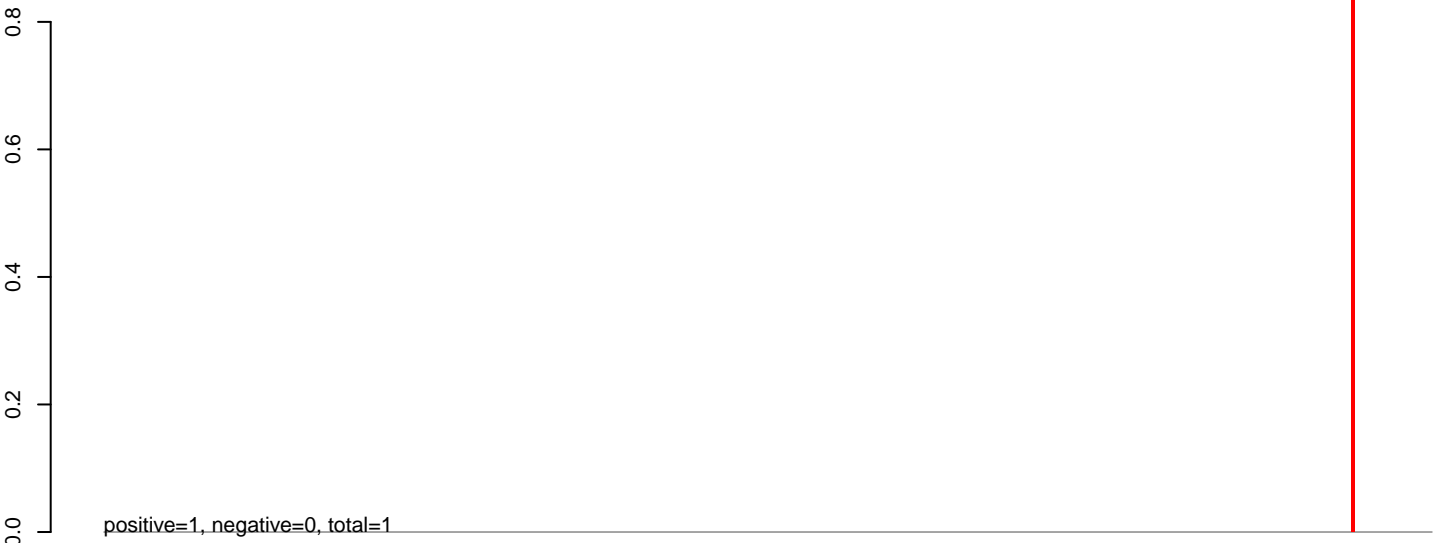
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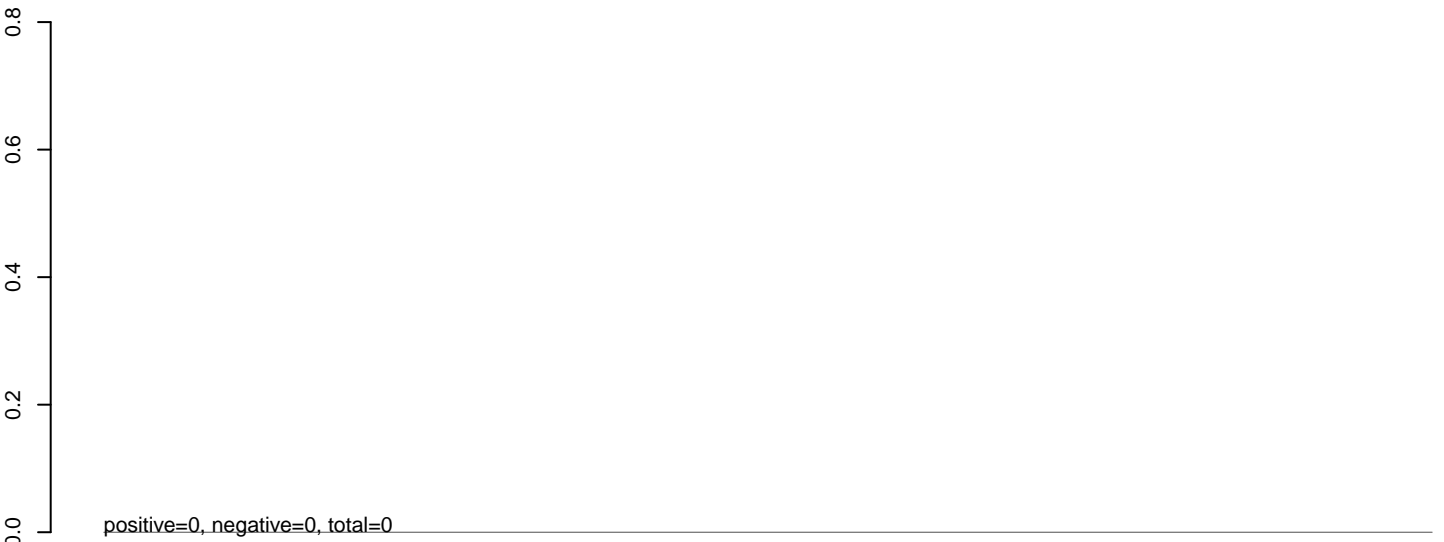
low size positive=1, negative=0, total=1  
NC\_034447.1-Hart\_Park\_virus\_nucleoprotein\_phosphoprotein\_hypothetical\_proteins\_matrix\_glycopro:1-13104

0 2000 4000 6000 8000 10000 12000

**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



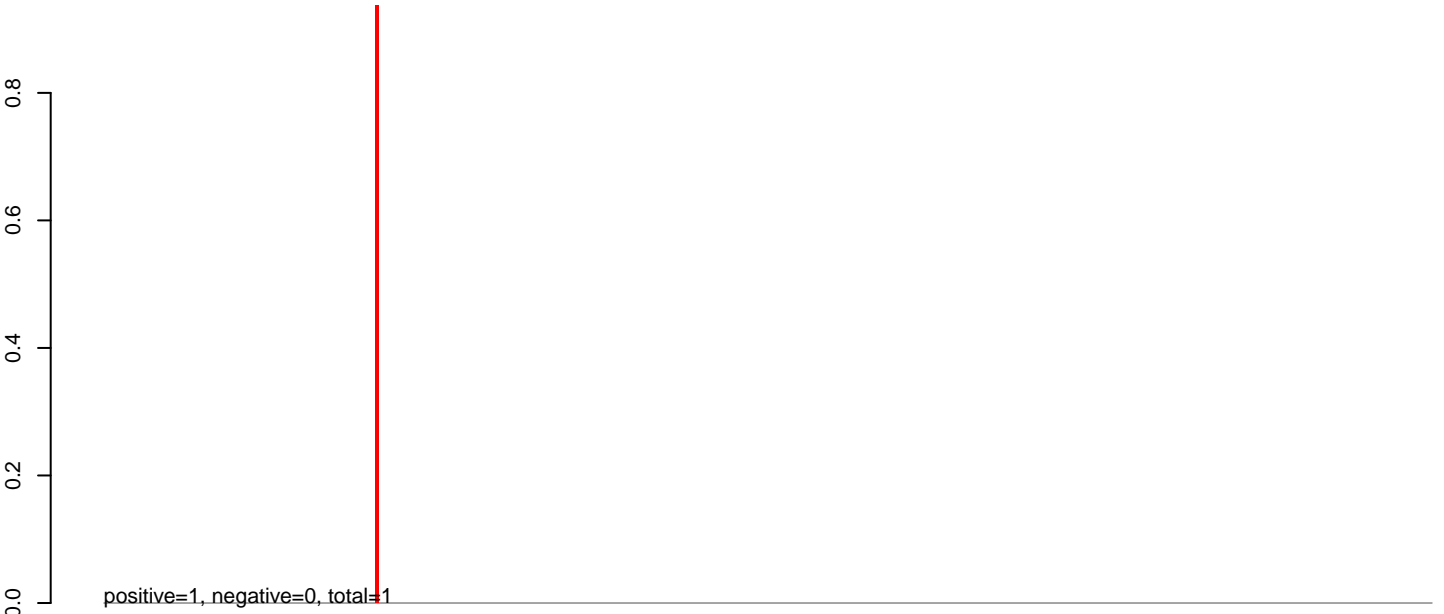
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



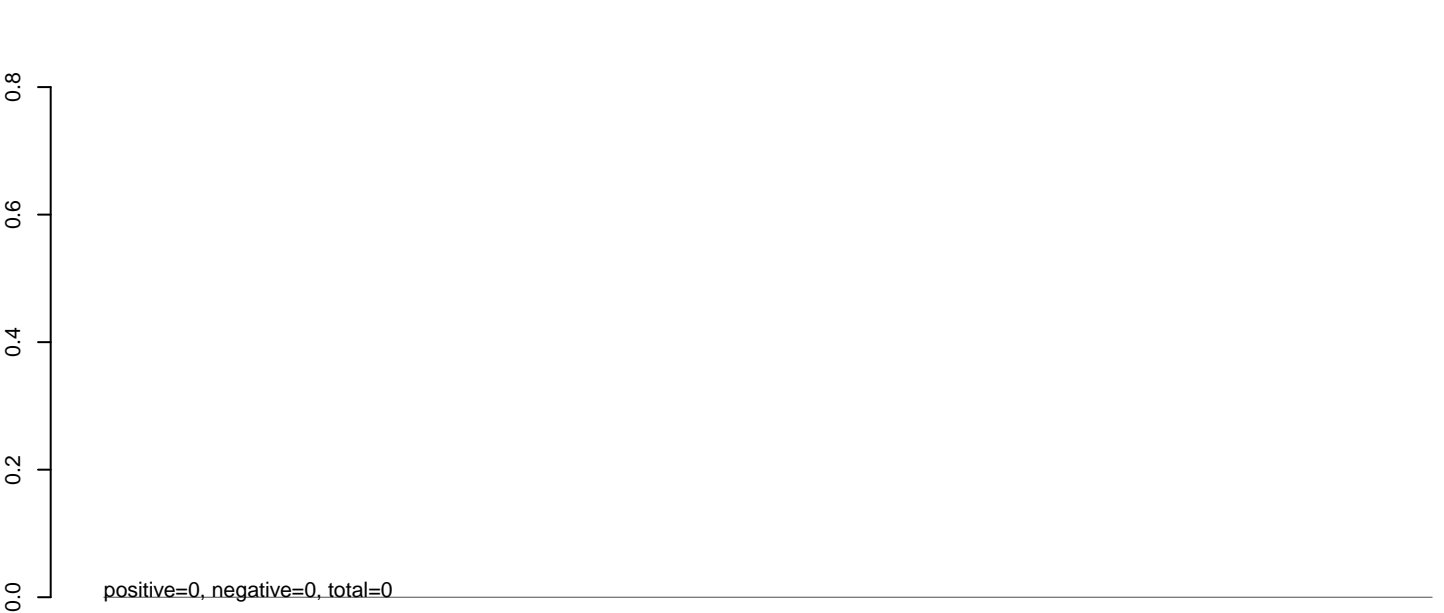
Window size=25, length=10215, virus@NC\_033724.1-Kadam\_virus\_from\_Uganda\_polyprotein\_gene:1-10215

0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



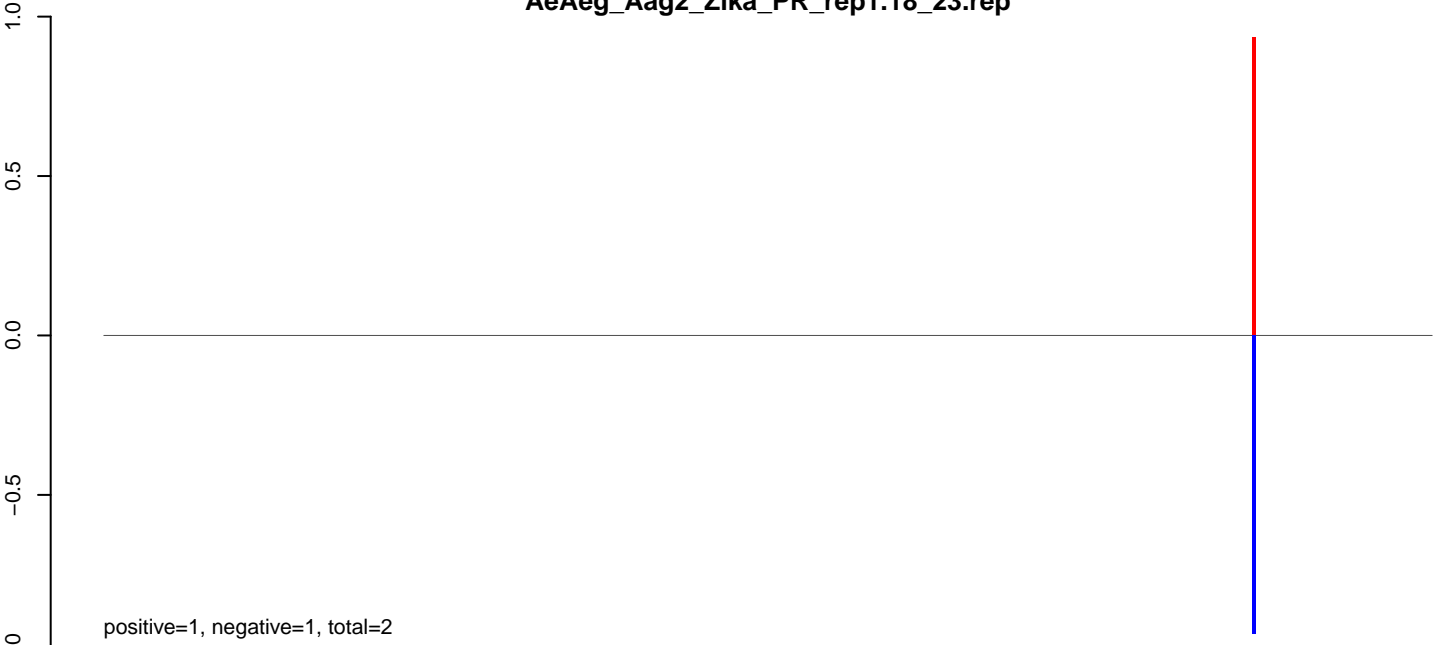
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



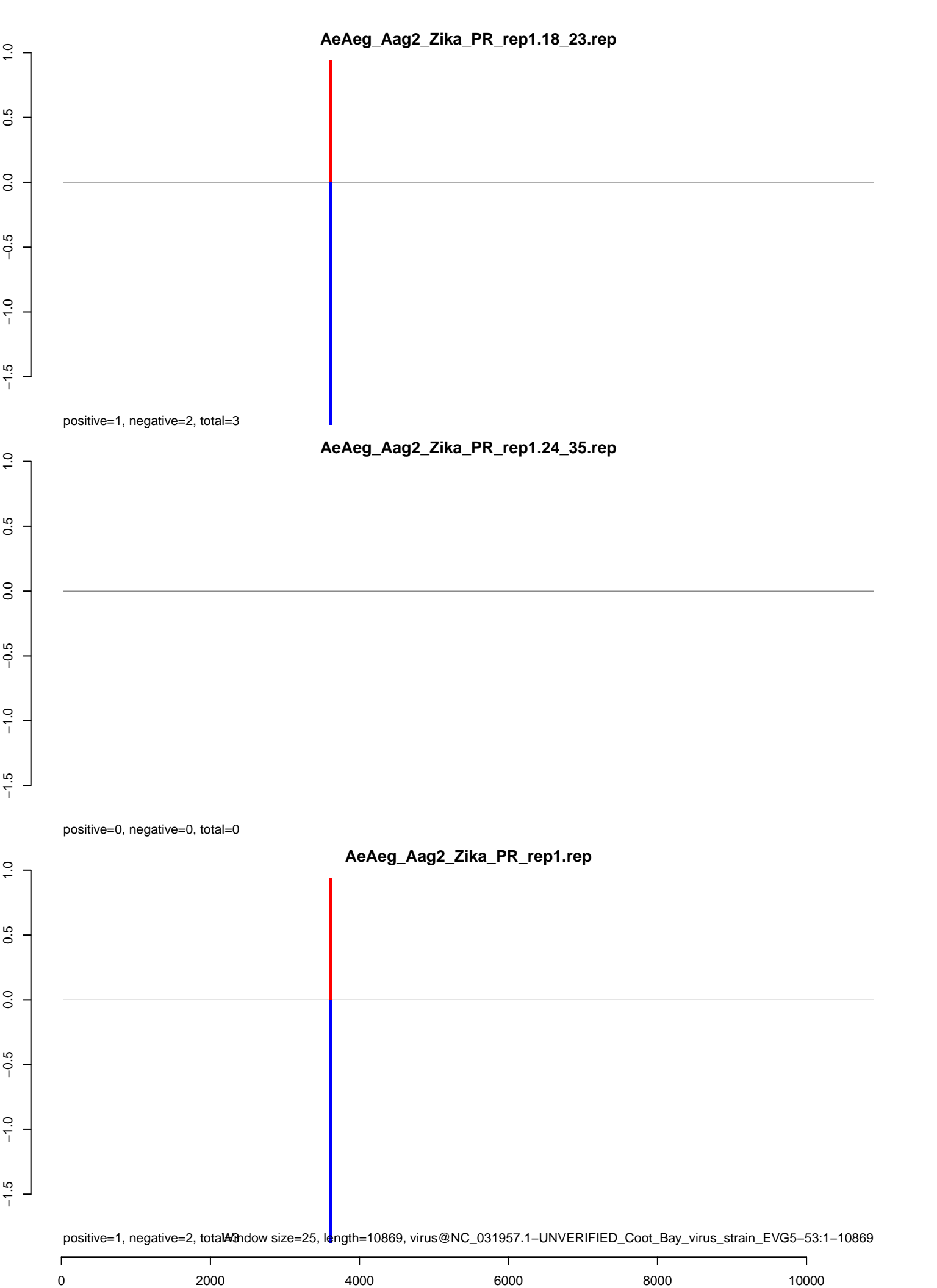
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



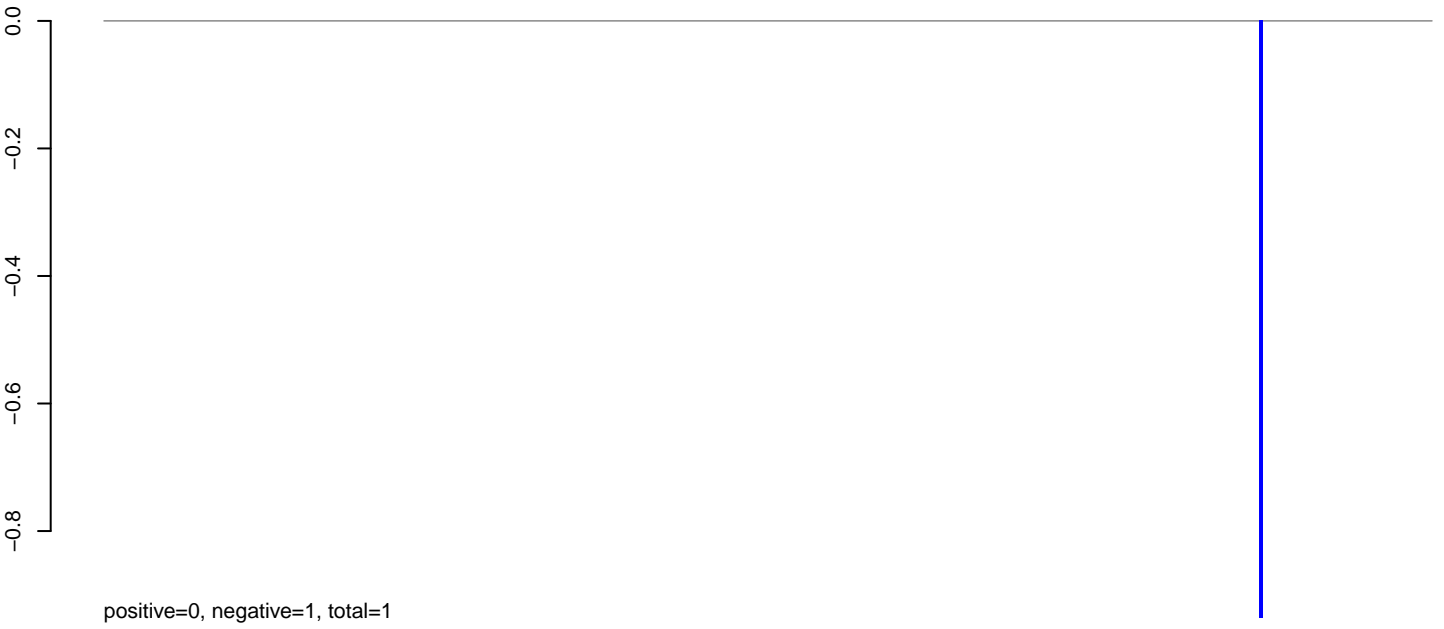
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



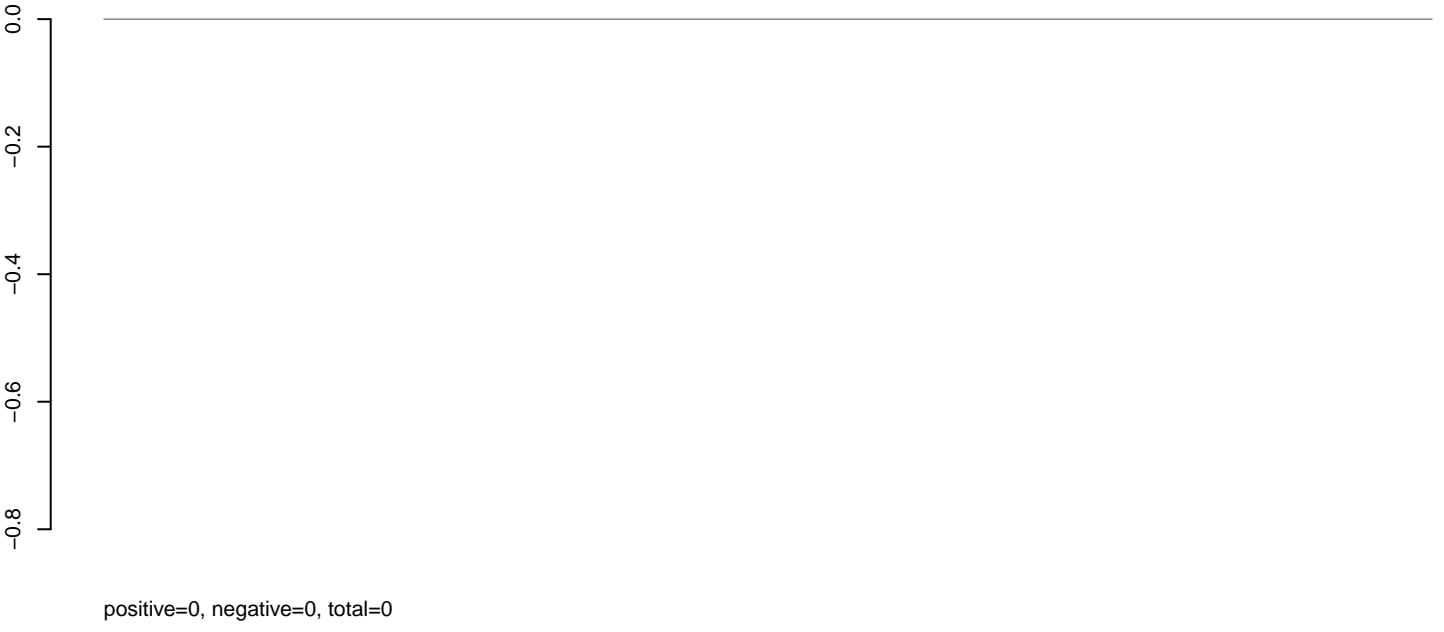




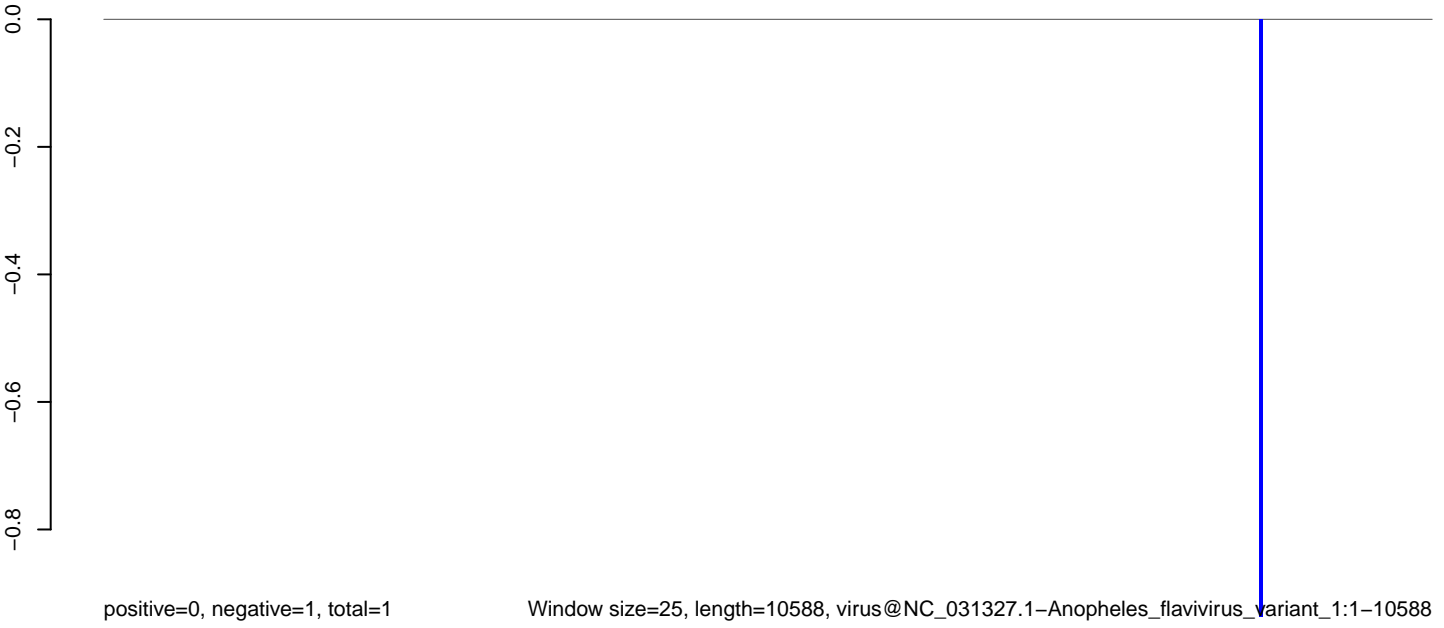
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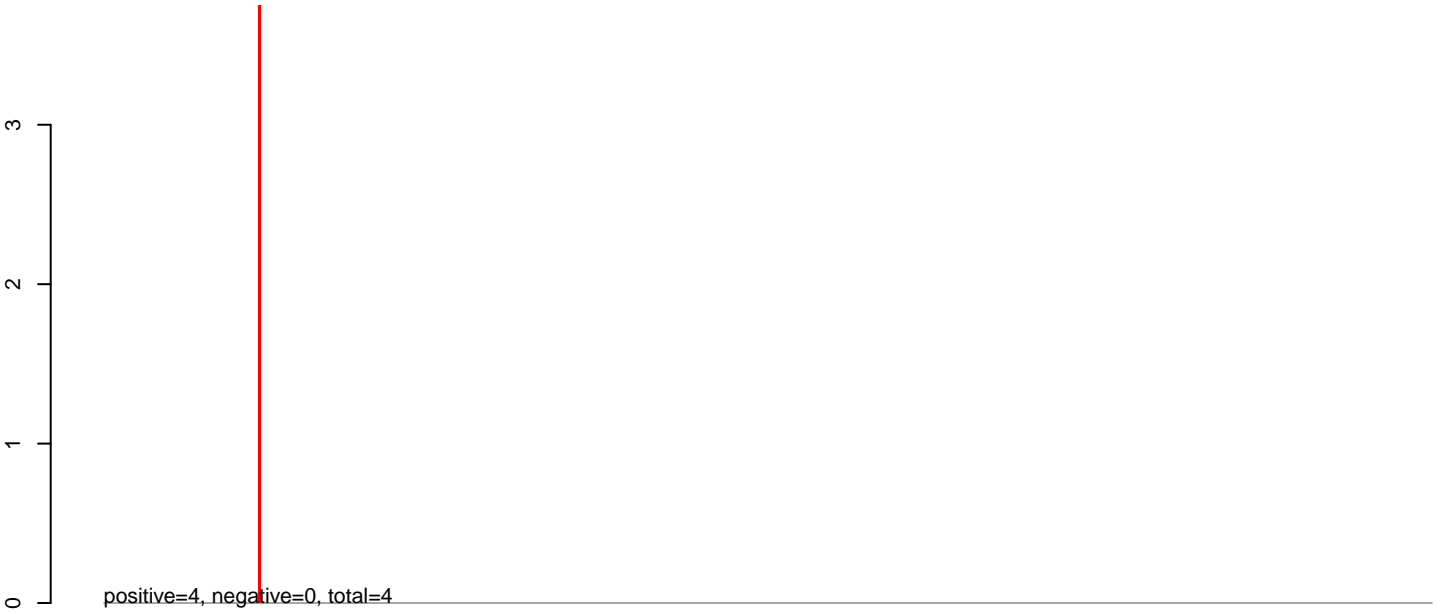
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



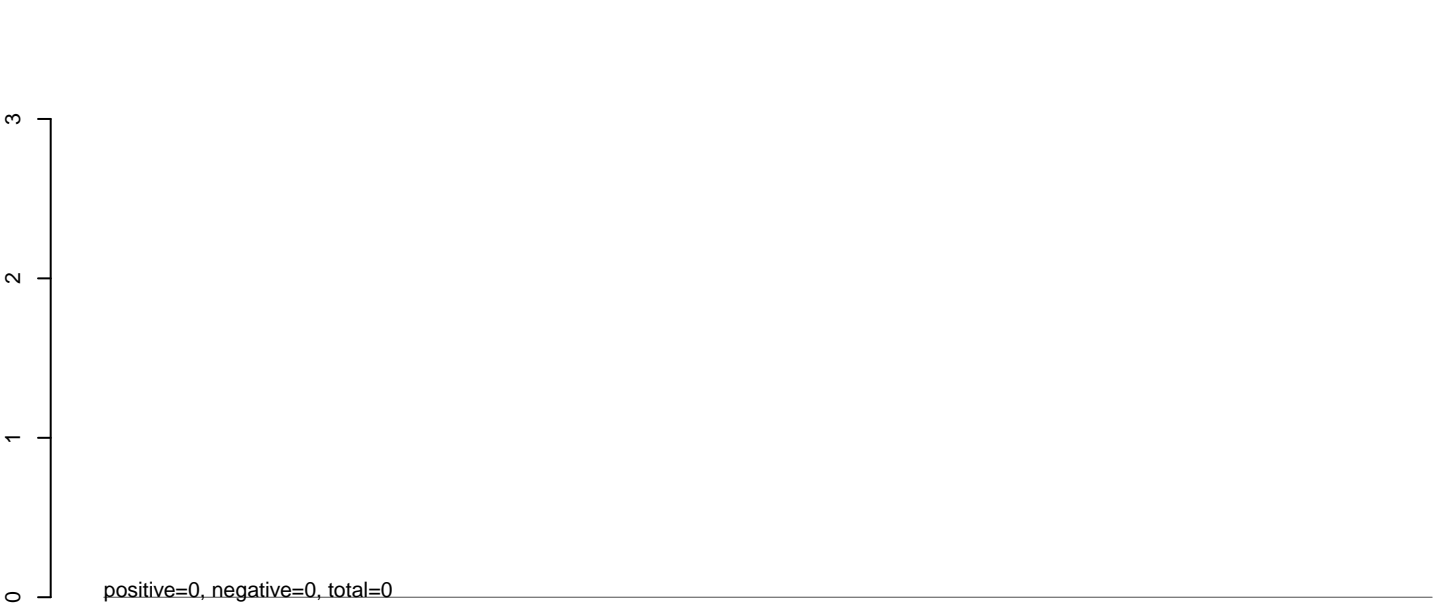
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



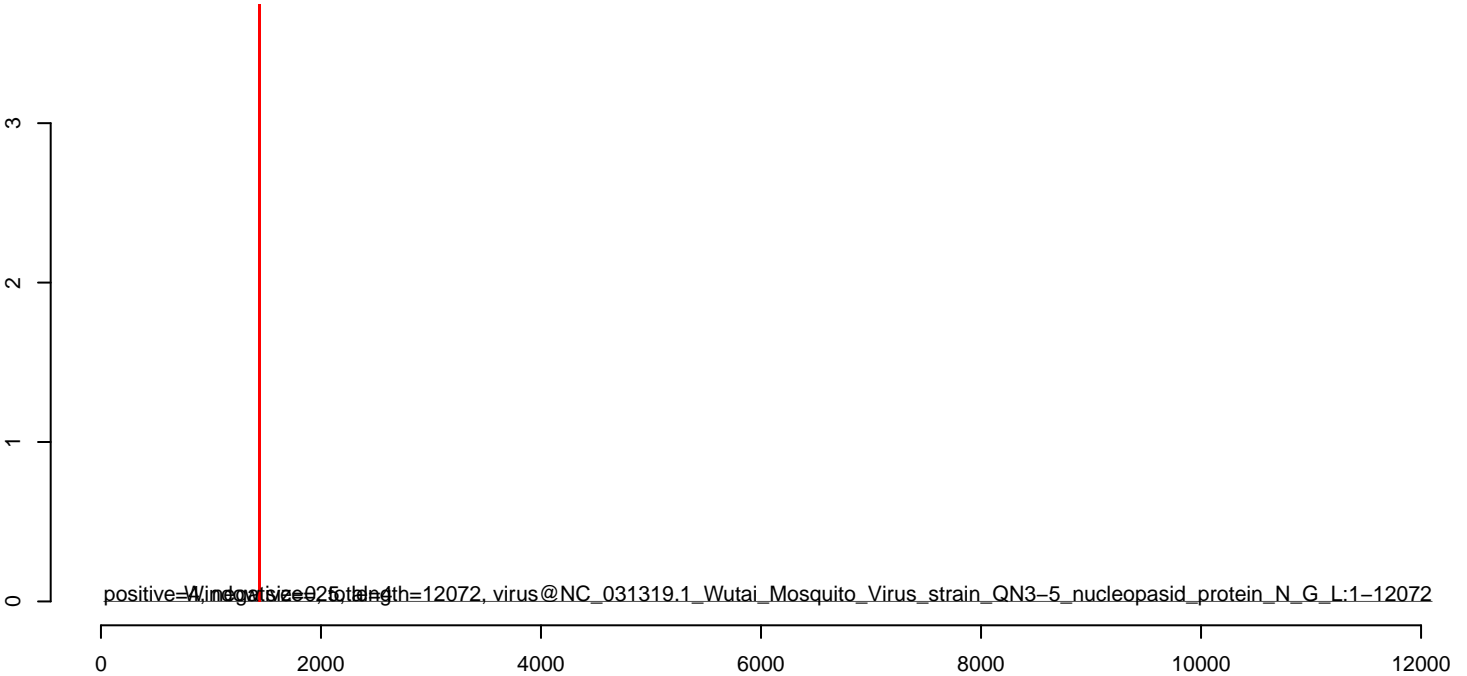
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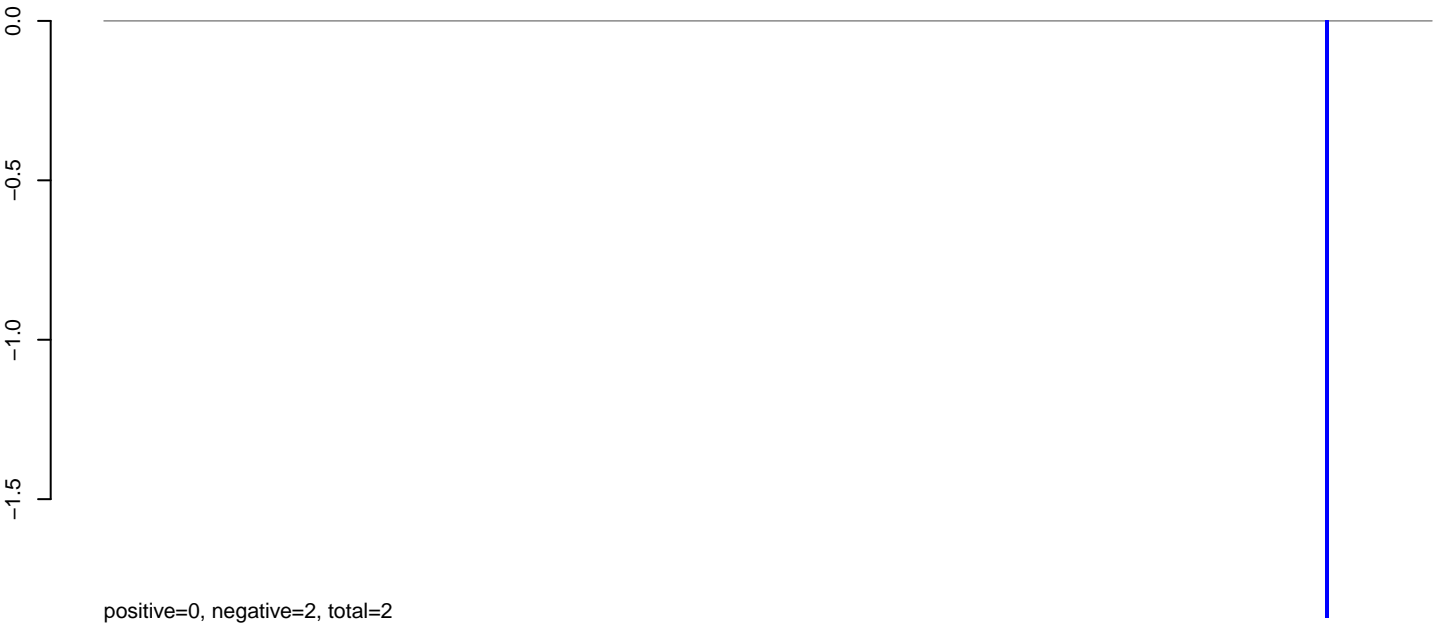
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

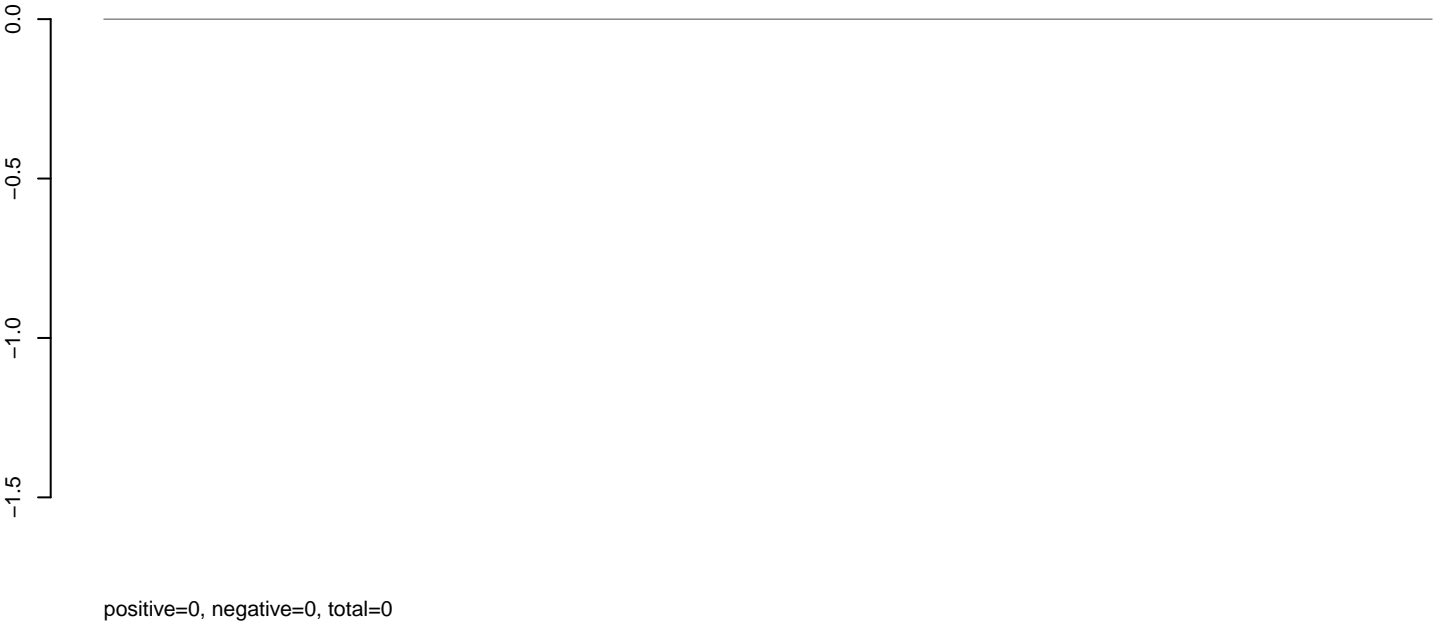


**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



positive=0, negative=2, total=2

**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



positive=0, negative=0, total=0

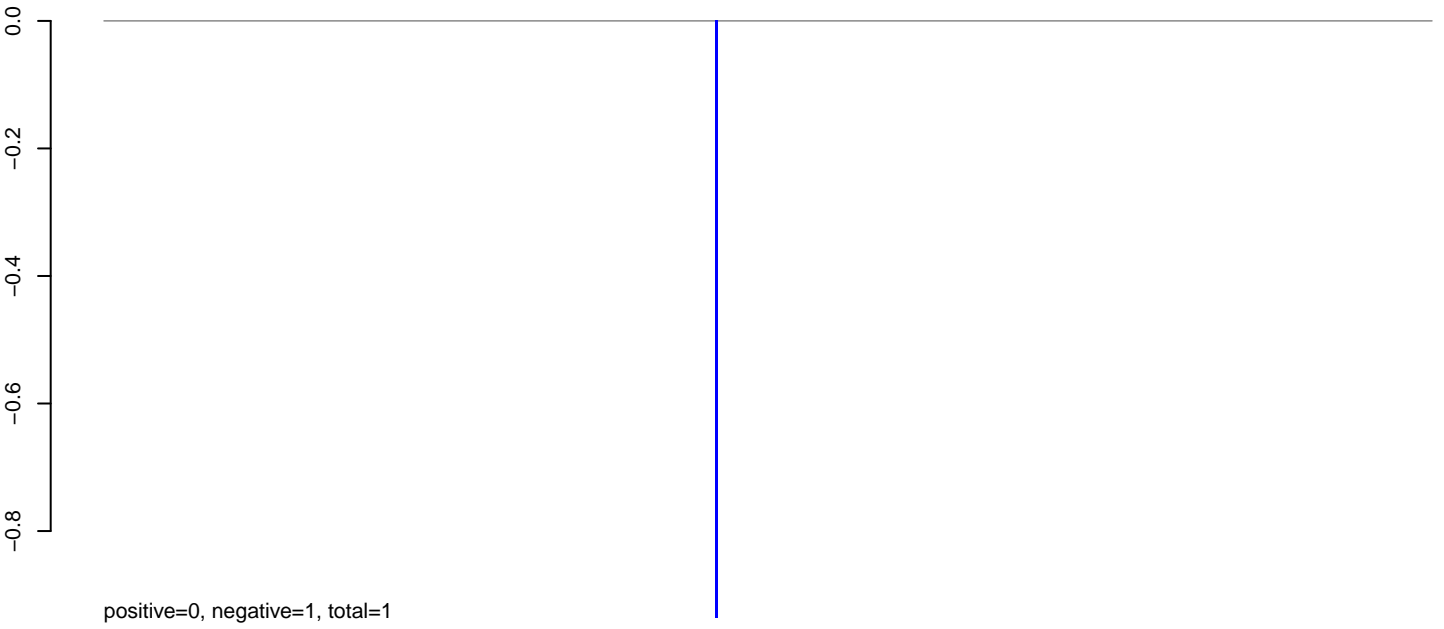
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



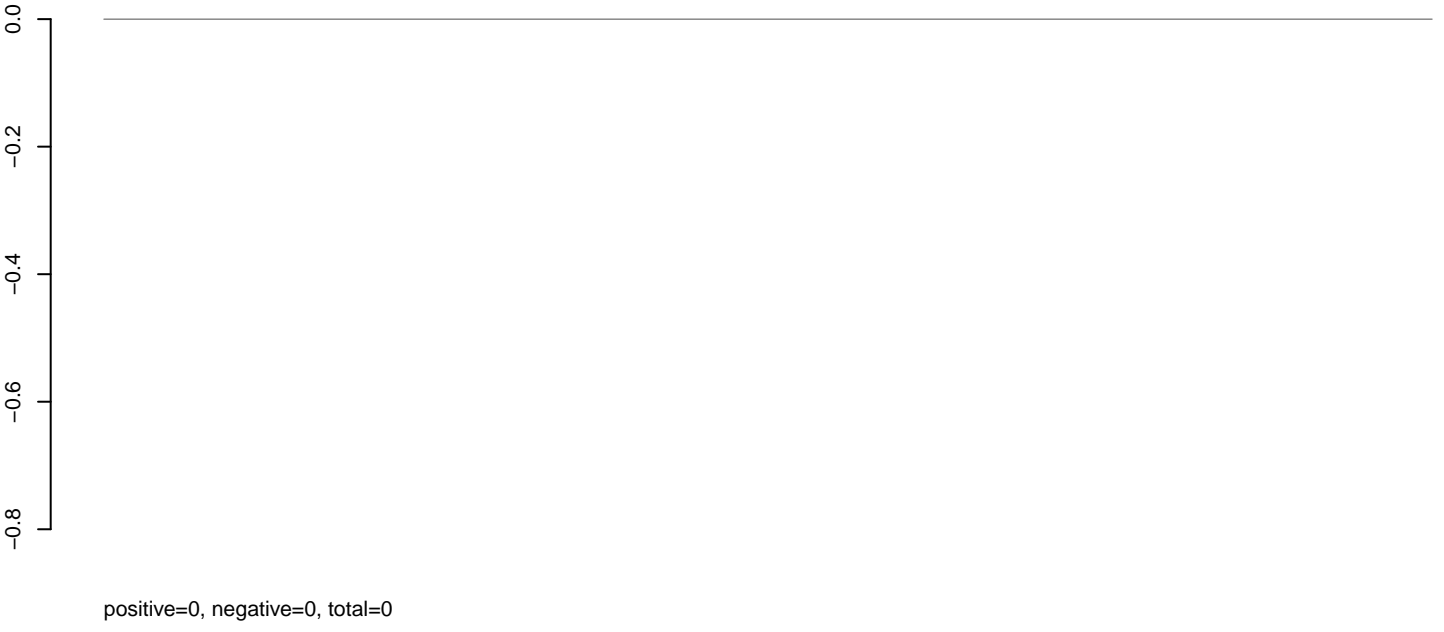
positive=0, negative=2, total=2

Window size=25, length=10864, virus@NC\_030290.1-Culiseta\_flavivirus\_strain\_502-13:1-10864

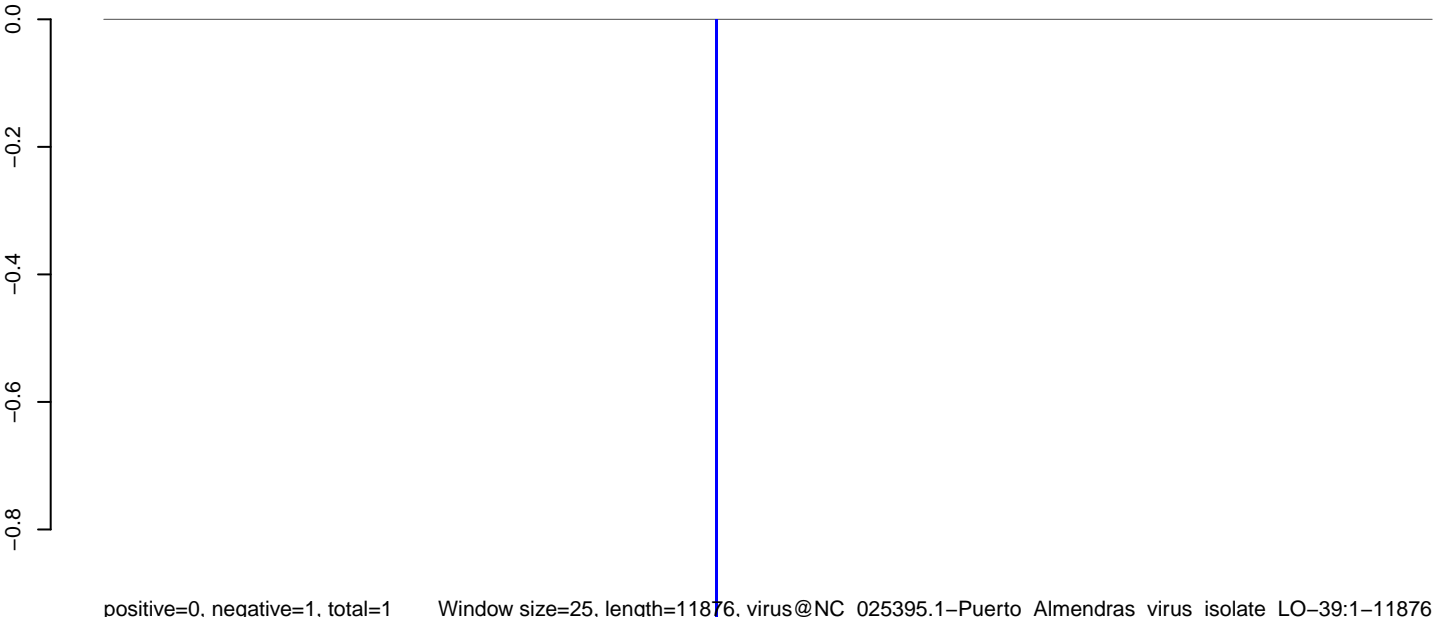
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

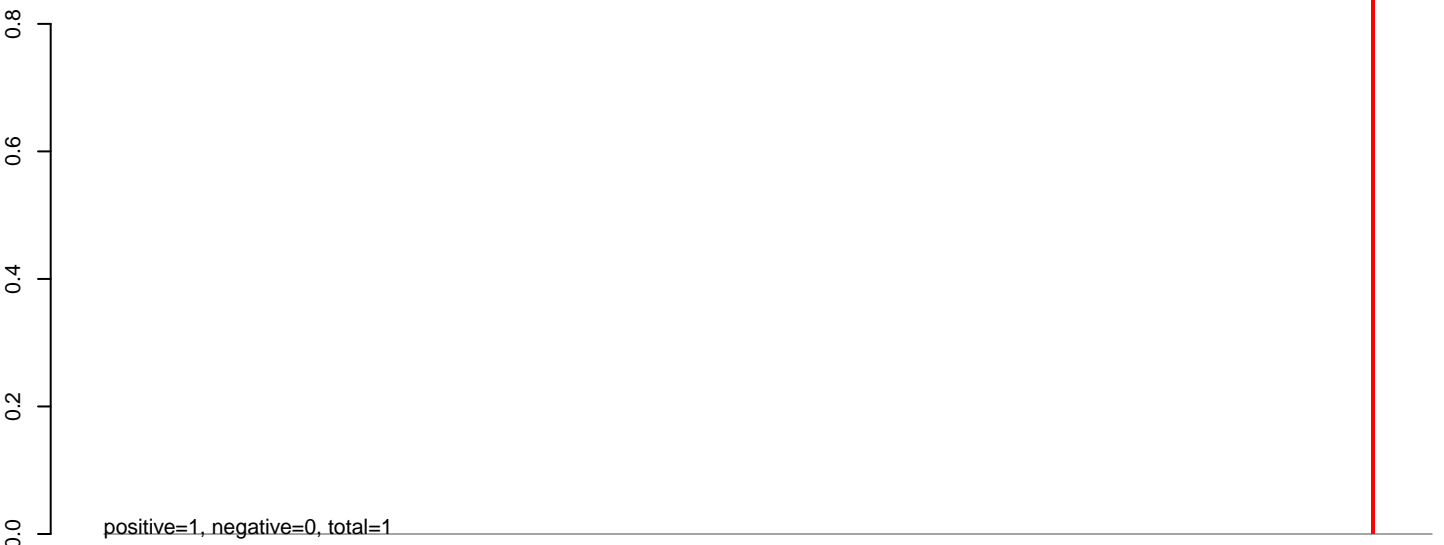


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

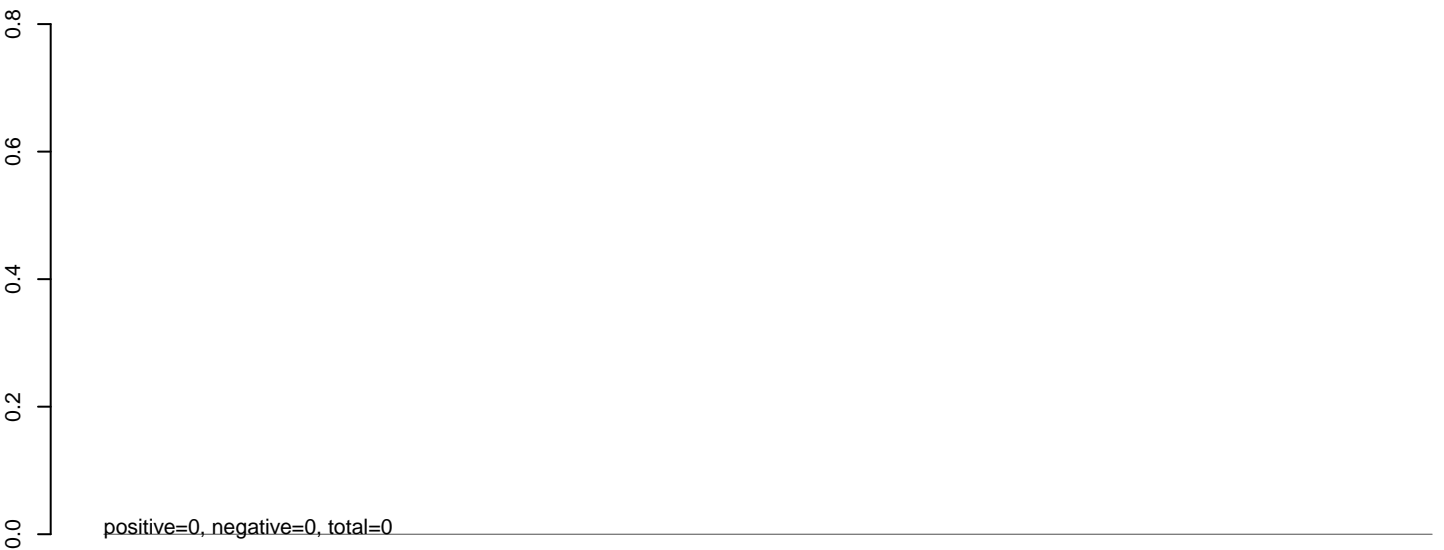


Window size=25, length=11876, virus@NC\_025395.1-Puerto\_Almendras\_virus\_isolate\_LO-39:1-11876

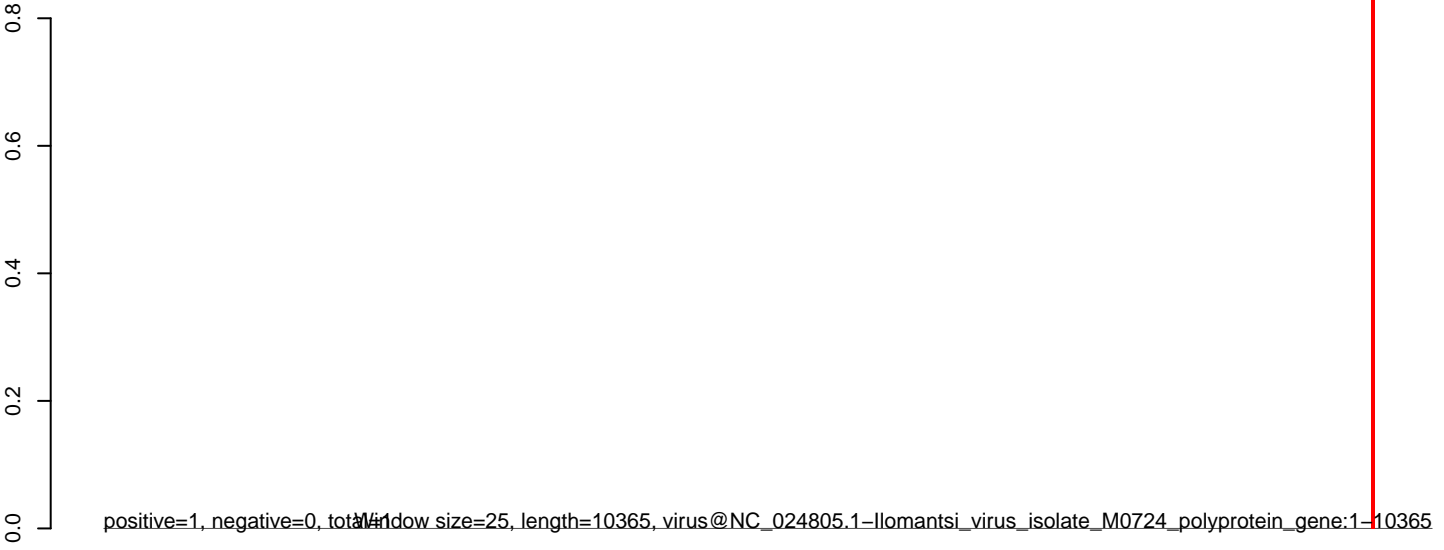
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



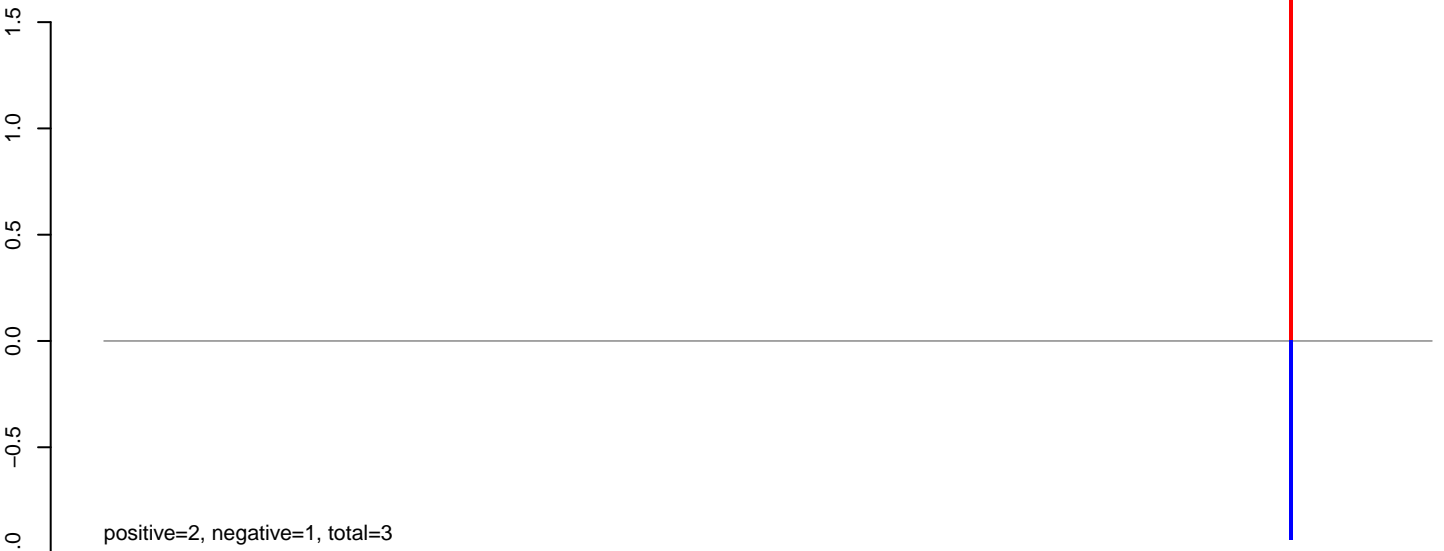
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



Window size=25, length=10365, virus@NC\_024805.1-Ilomantsi\_virus\_isolate\_M0724\_polyprotein\_gene:1-10365

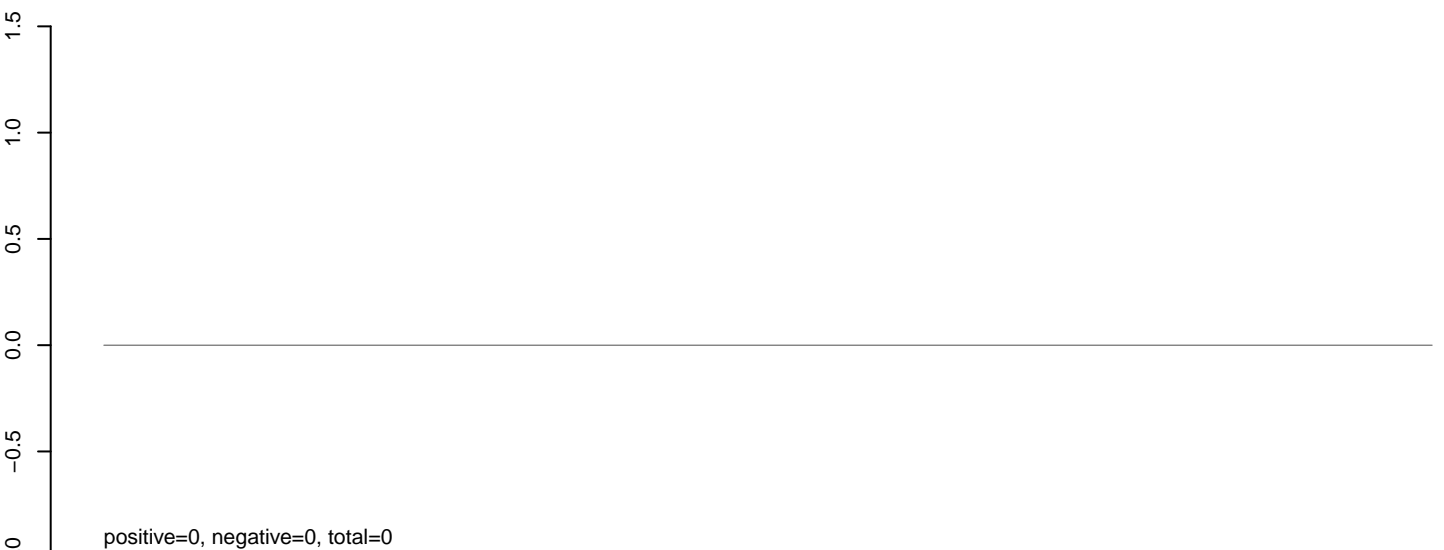
0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



positive=2, negative=1, total=3

**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



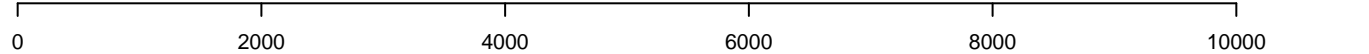
positive=0, negative=0, total=0

**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

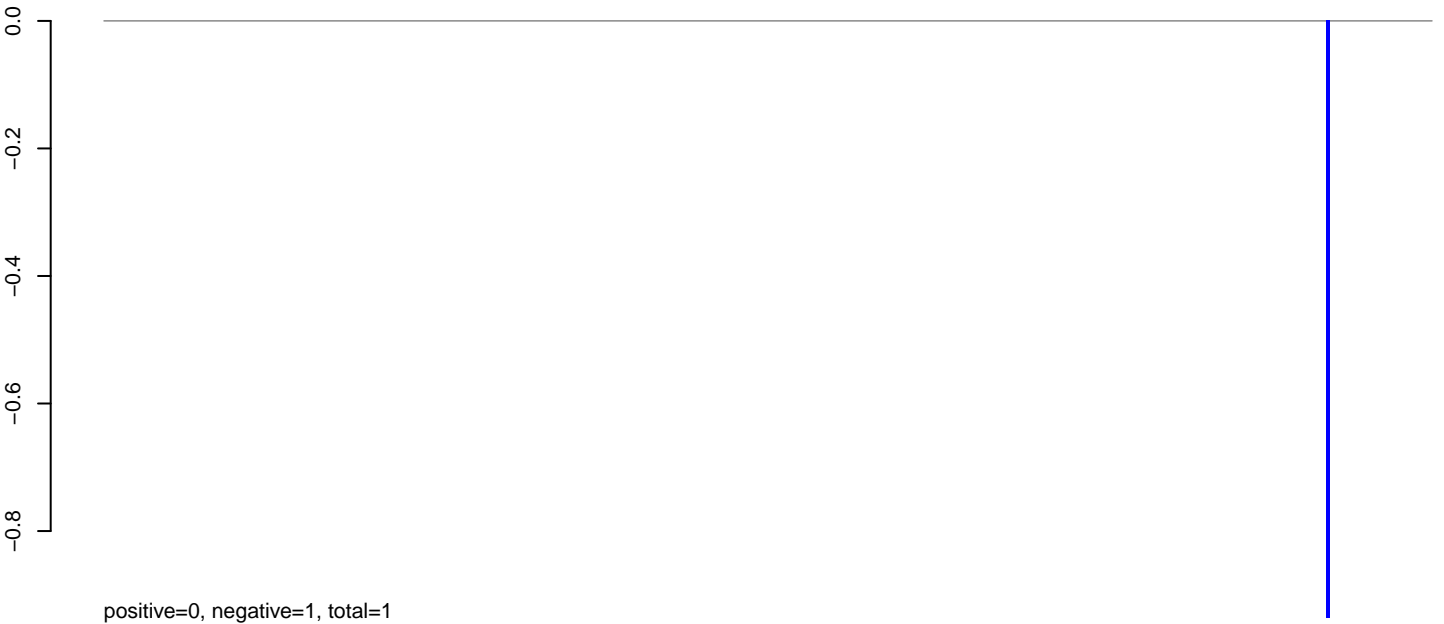


positive=2, negative=1, total=3

Window size=25, length=10878, virus@NC\_024299.2-Nienokoue\_virus\_isolate\_B51\_CI\_2004:1-10878

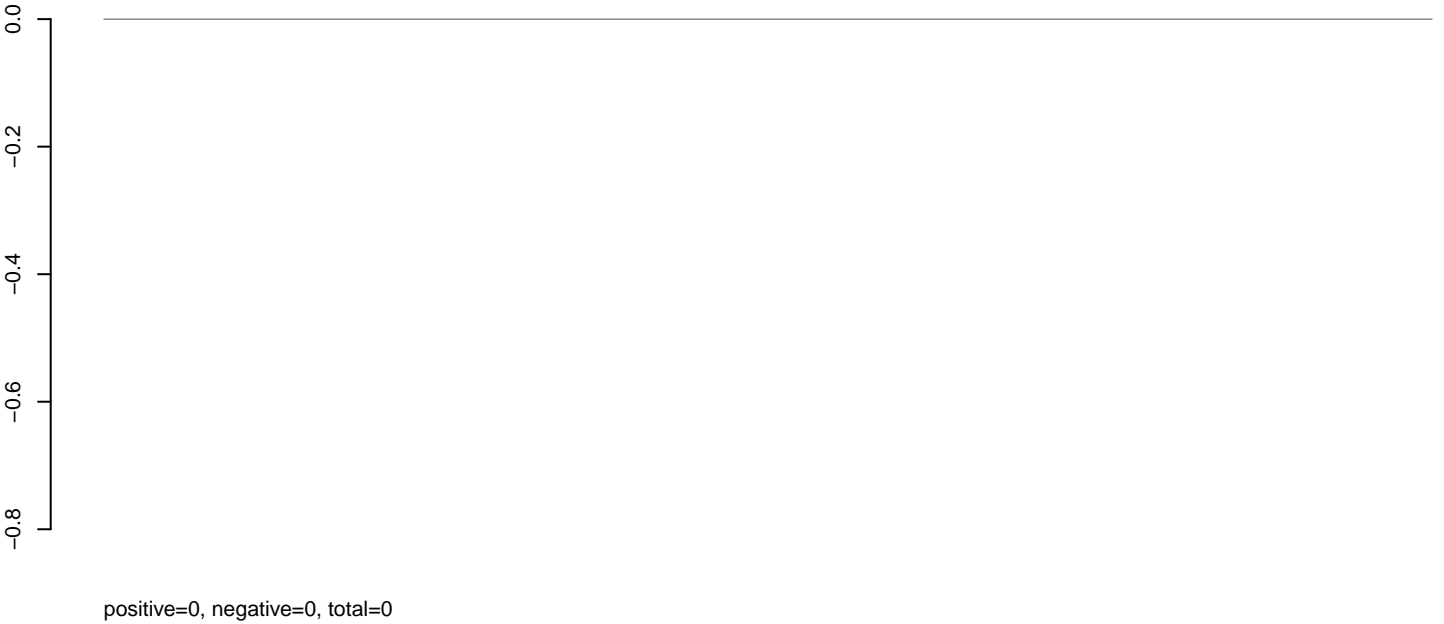


**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



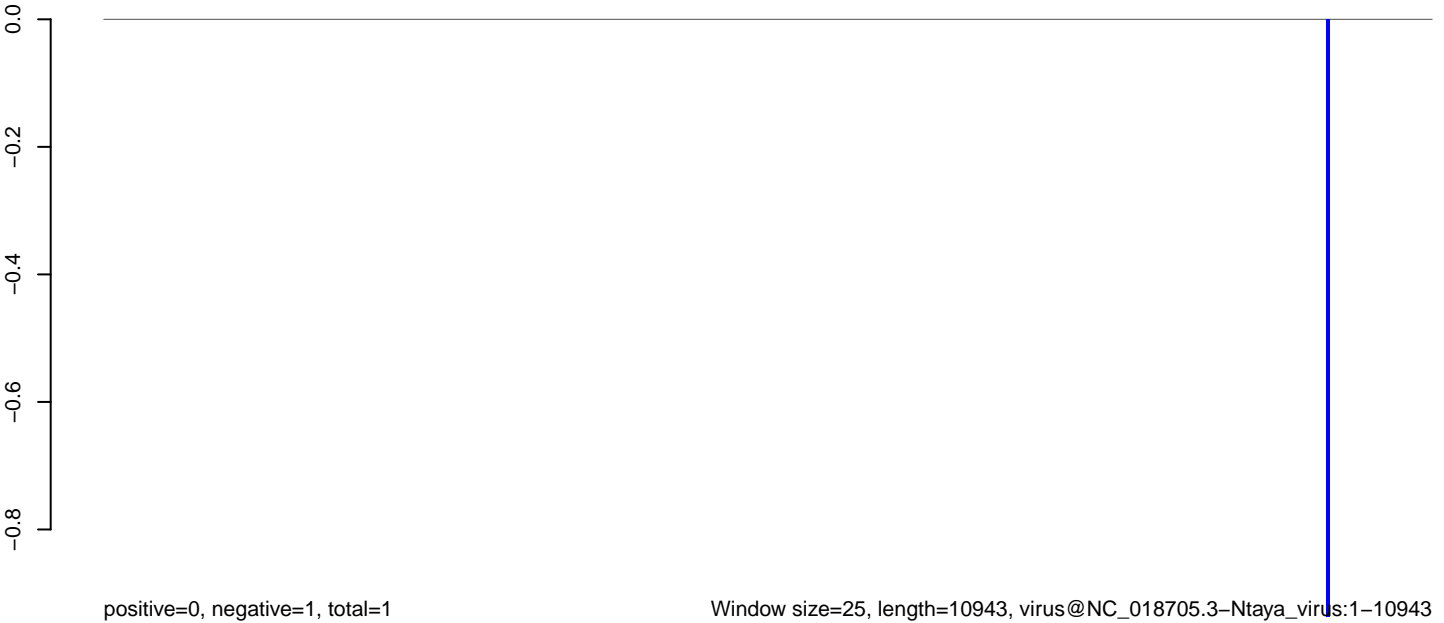
positive=0, negative=1, total=1

**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



positive=0, negative=0, total=0

**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



positive=0, negative=1, total=1

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

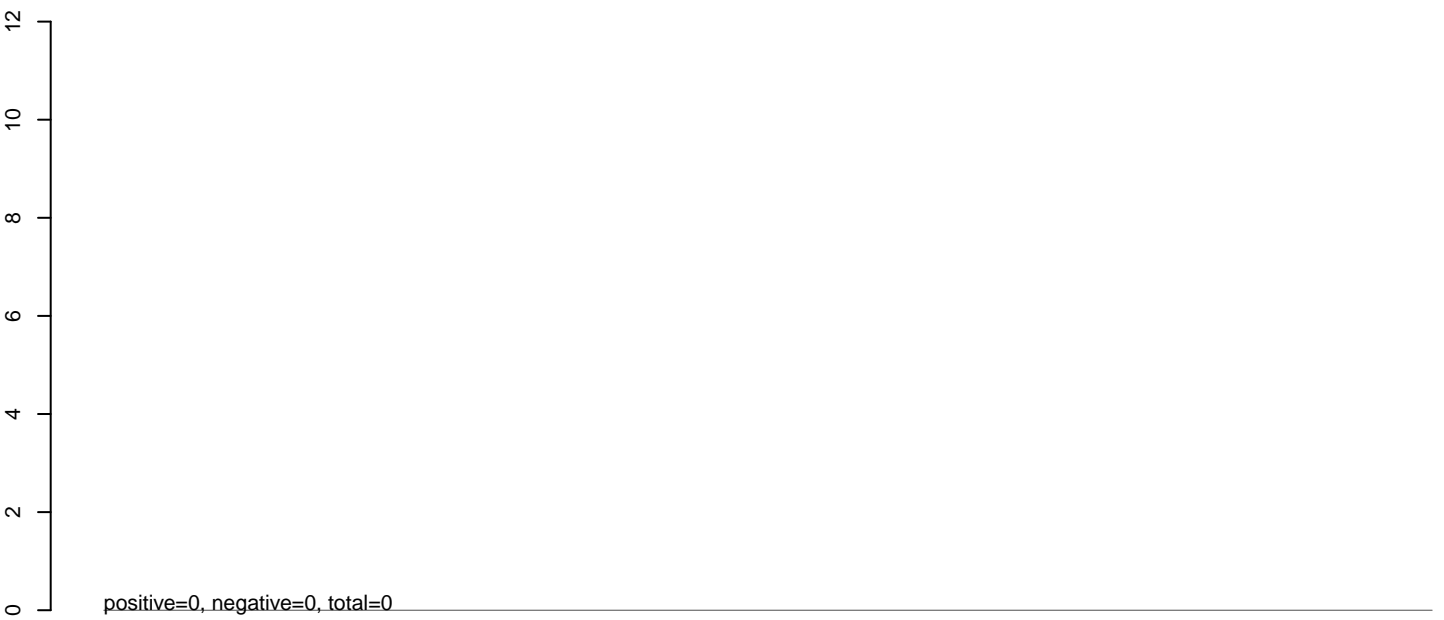
0 2000 4000 6000 8000 10000



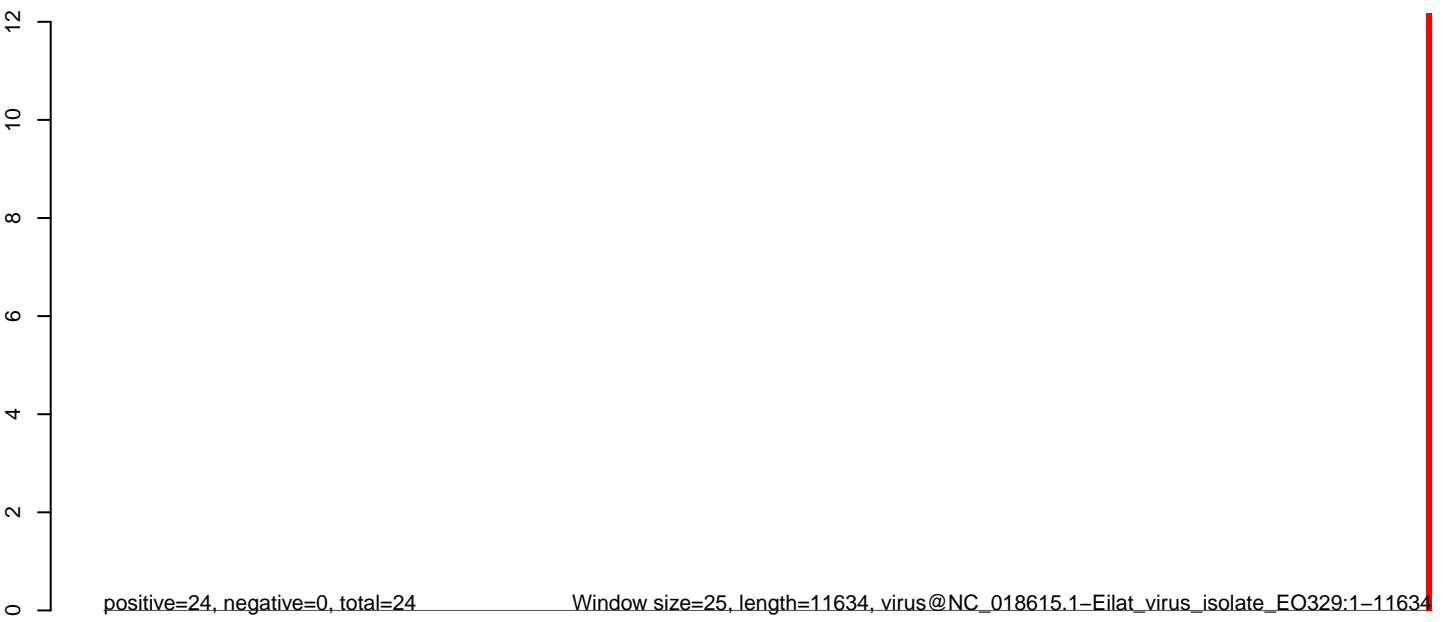
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



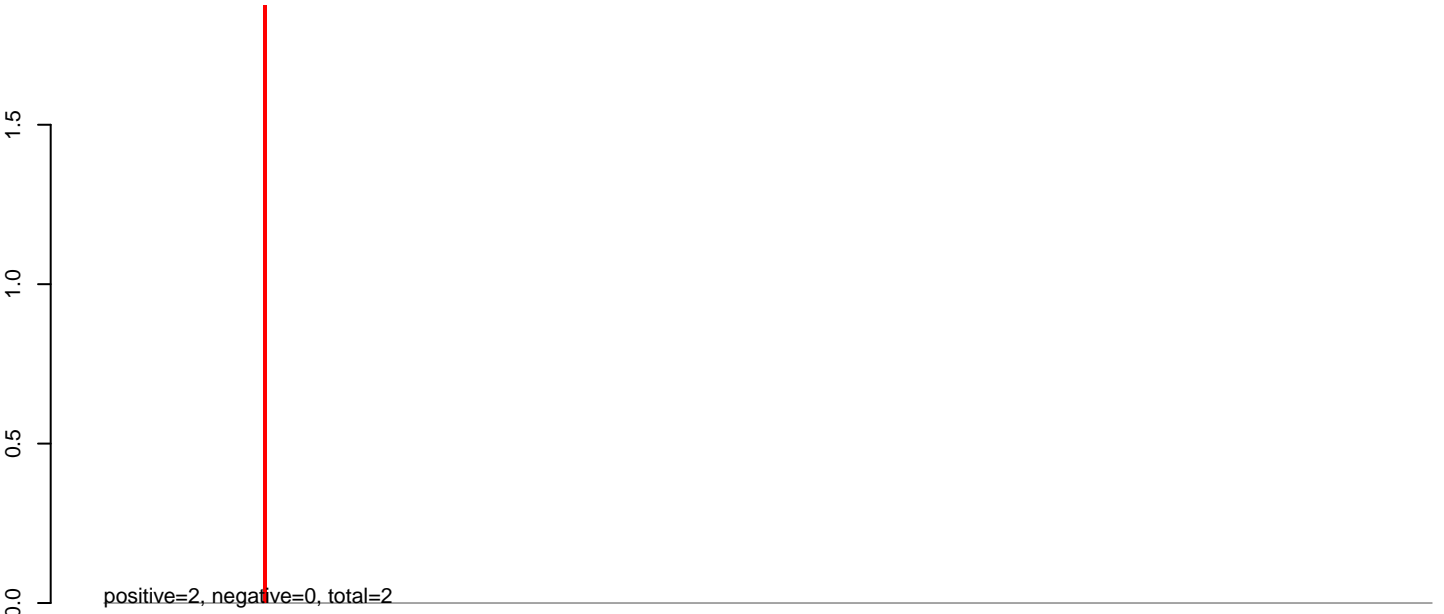
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



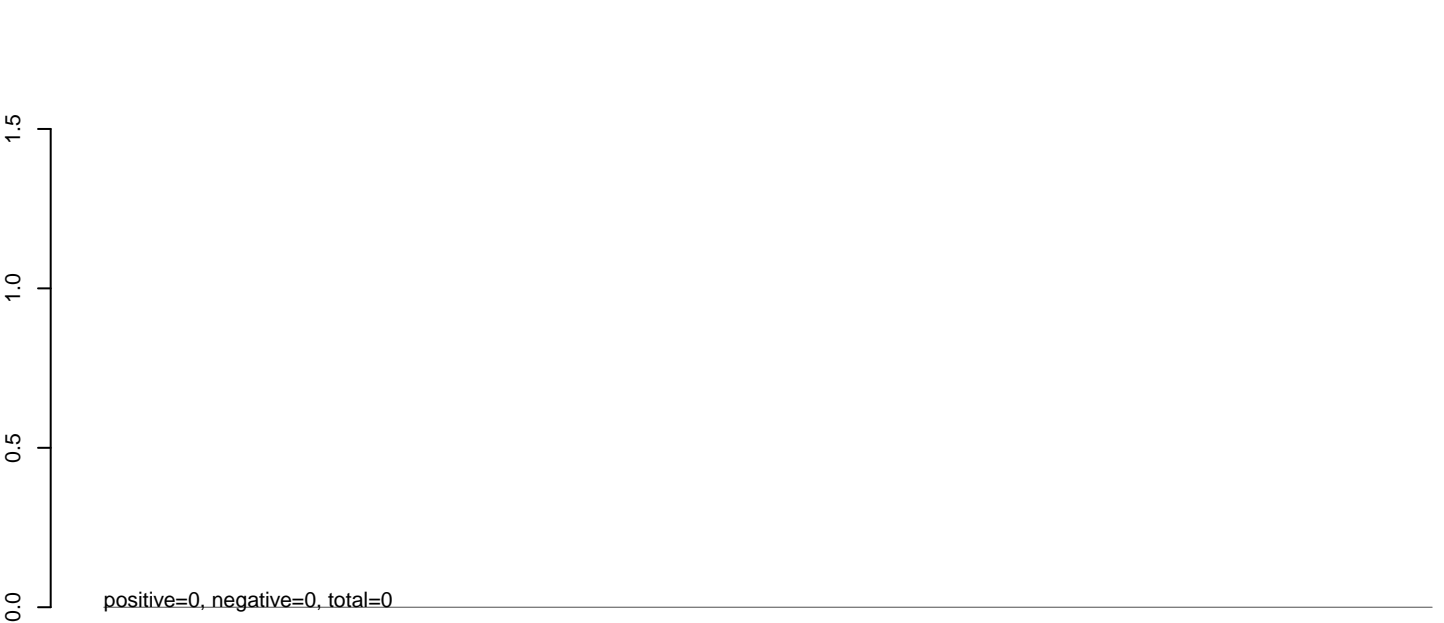
Window size=25, length=11634, virus@NC\_018615.1-Eilat\_virus\_isolate\_EO329:1-11634

0 2000 4000 6000 8000 10000 12000

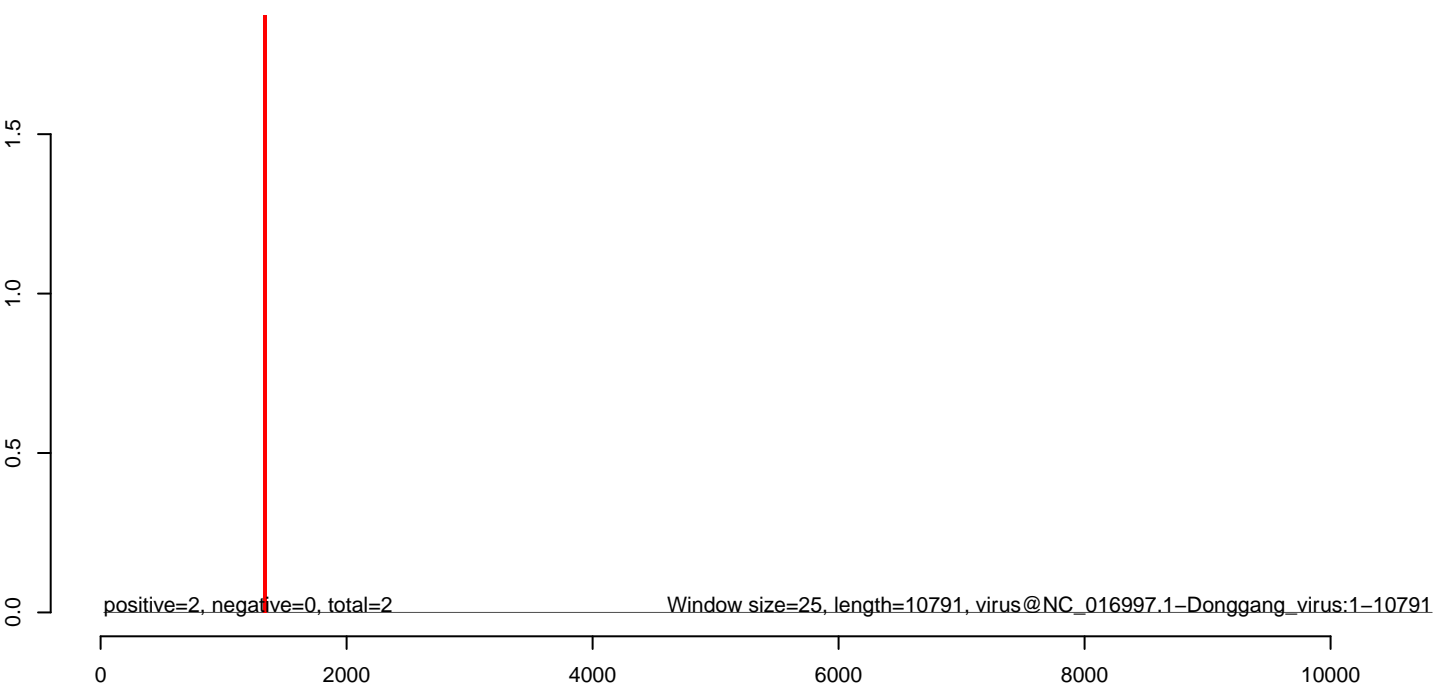
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



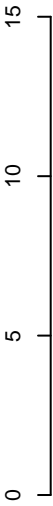
**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

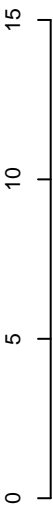


**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



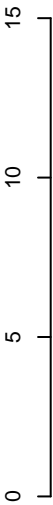
positive=37, negative=0, total=37

**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



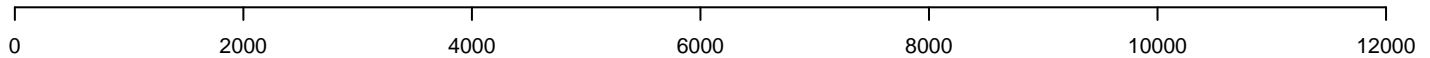
positive=0, negative=0, total=0

**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

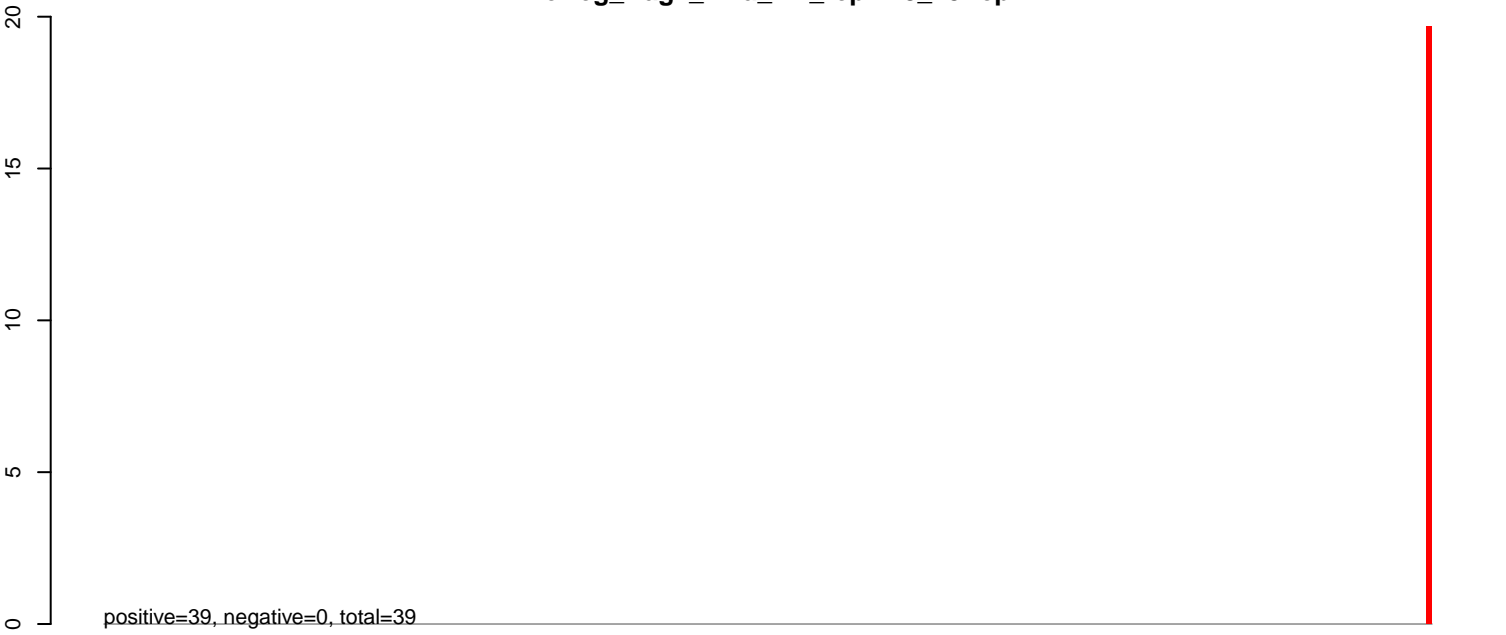


positive=37, negative=0, total=37

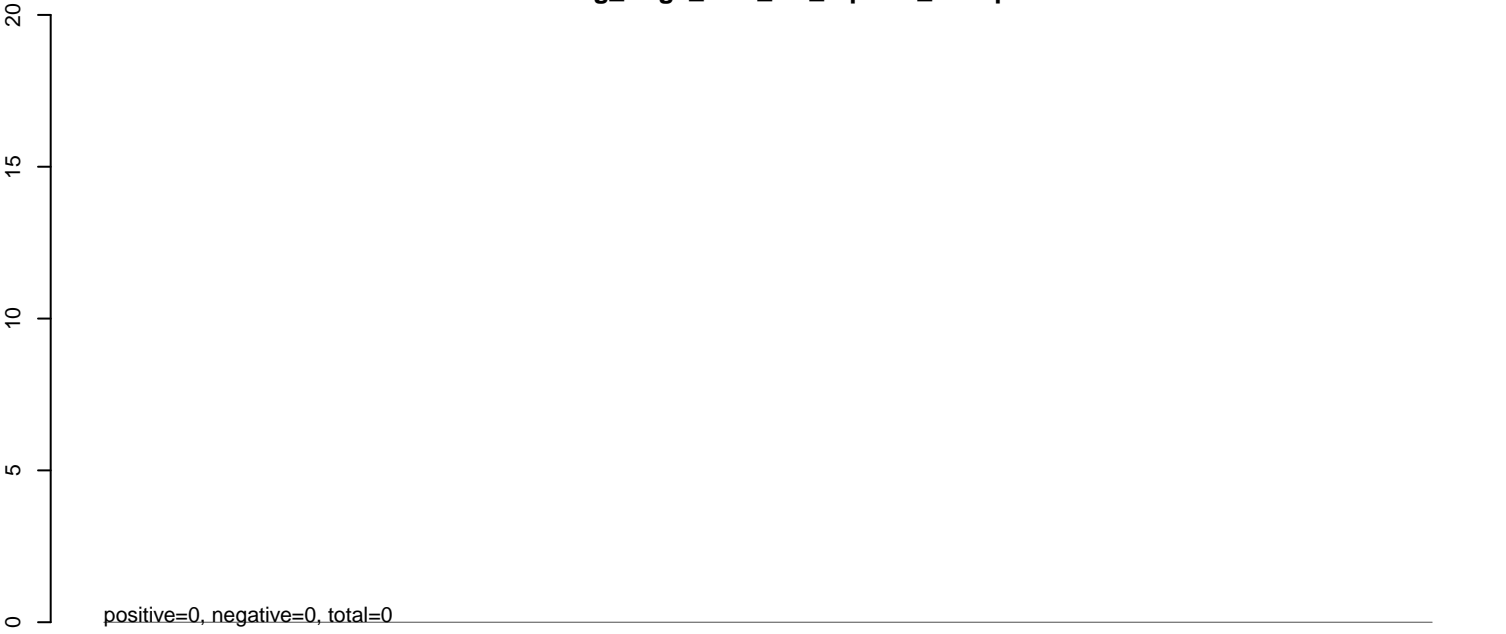
Window\_size=25, length=11616, virus@NC\_016961.1-Whataroa\_virus:1-11616



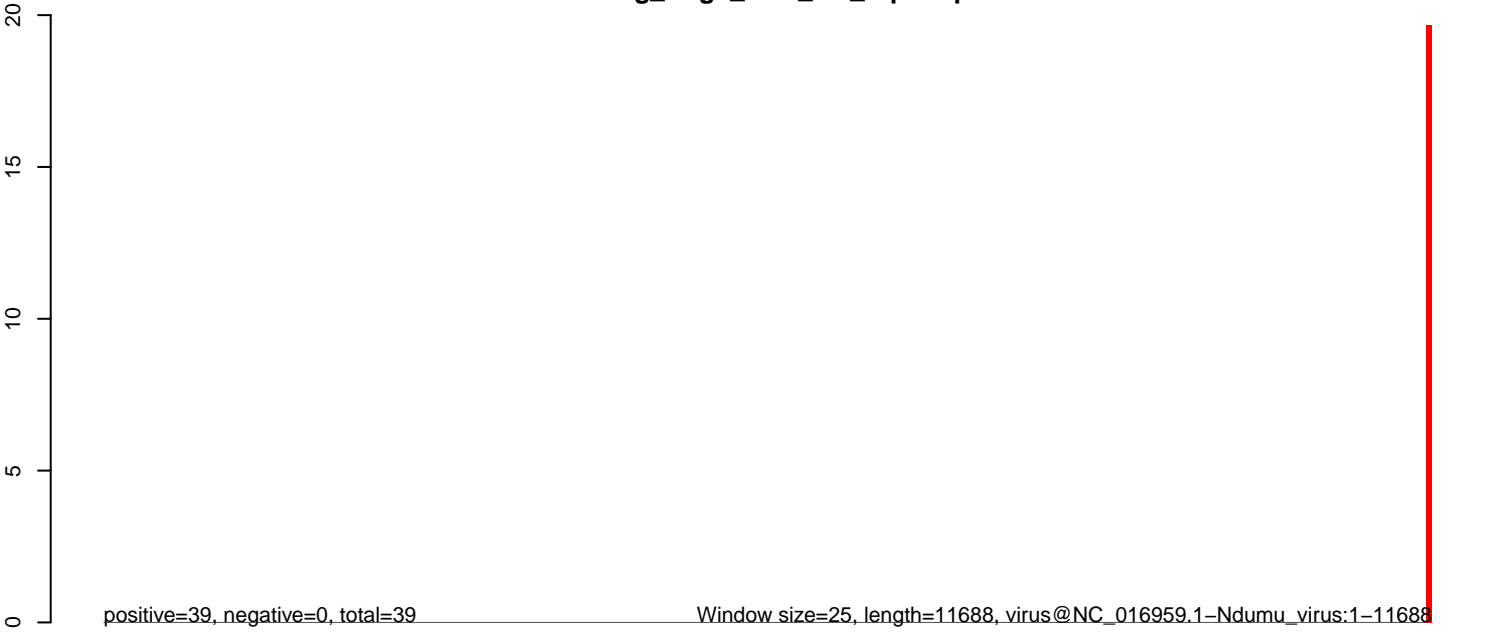
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

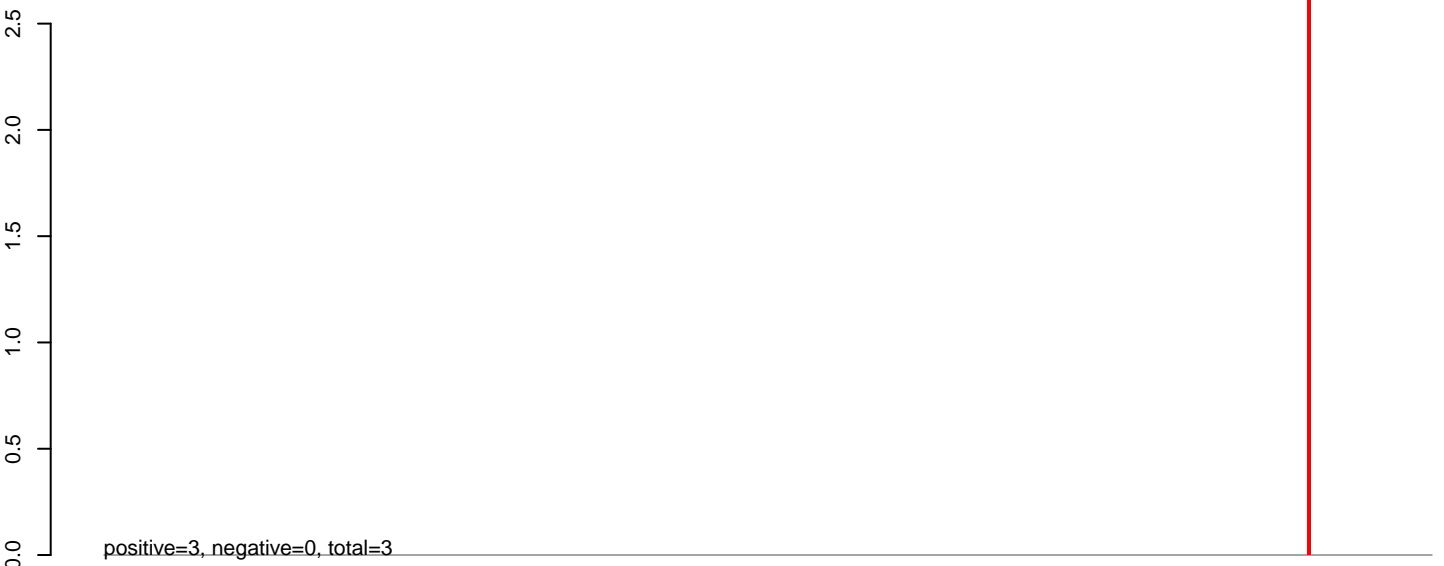


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

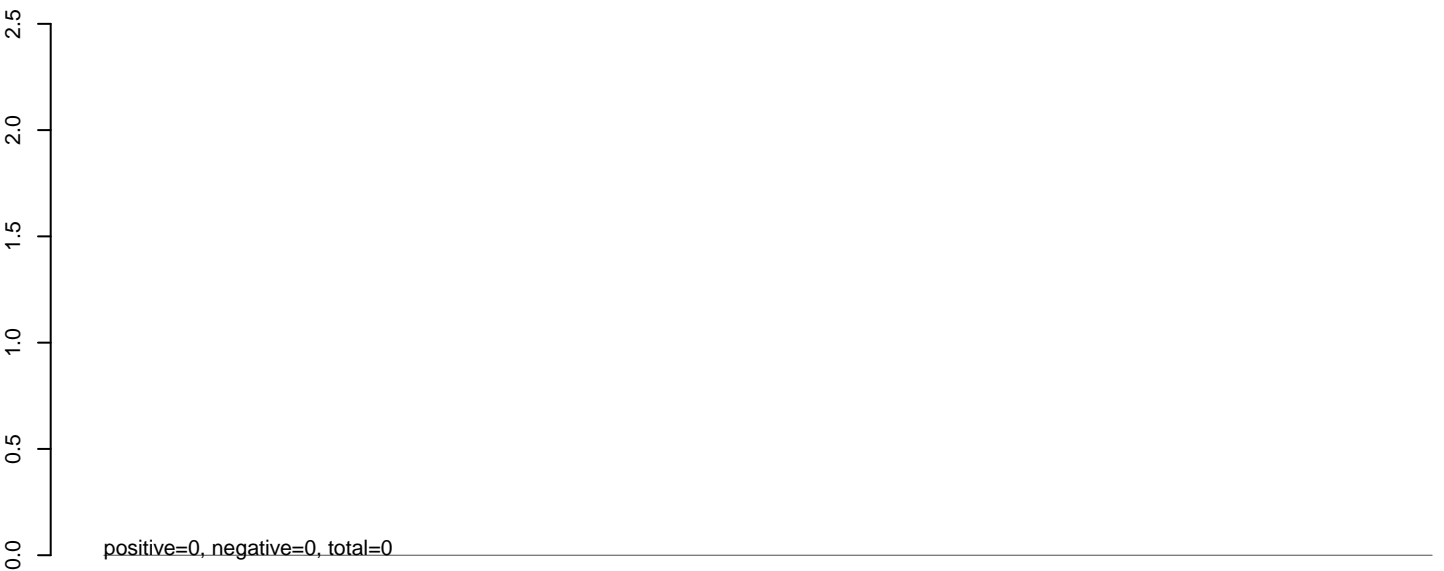


0 2000 4000 6000 8000 10000 12000

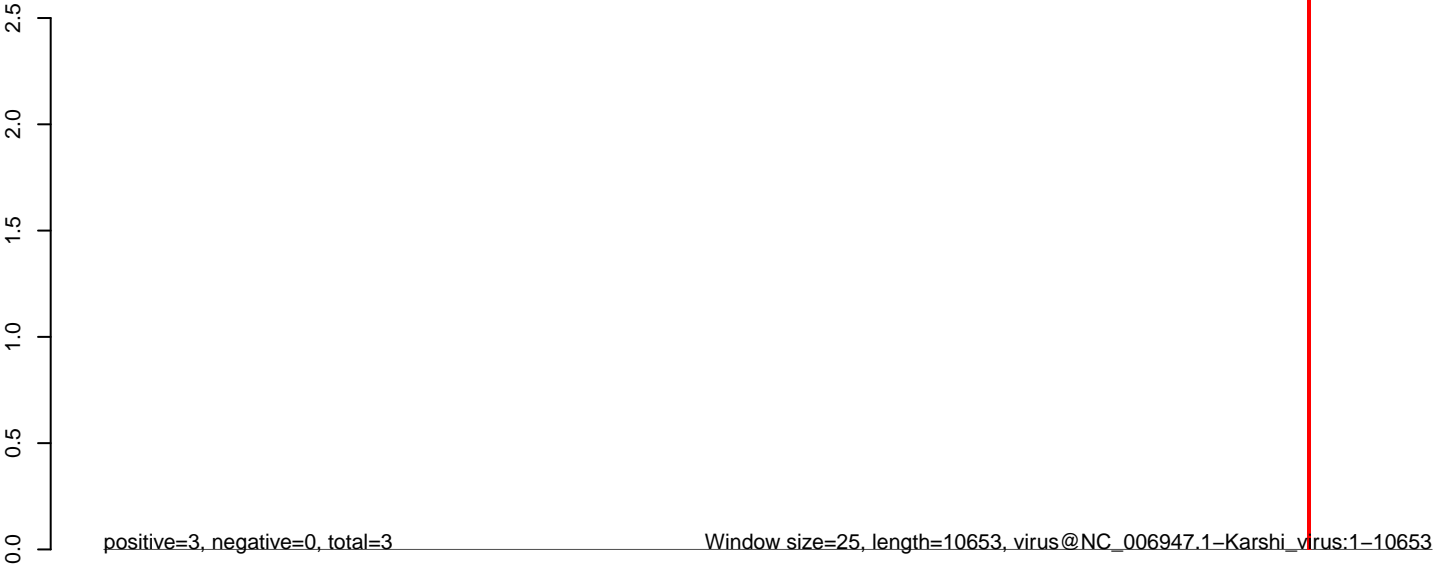
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

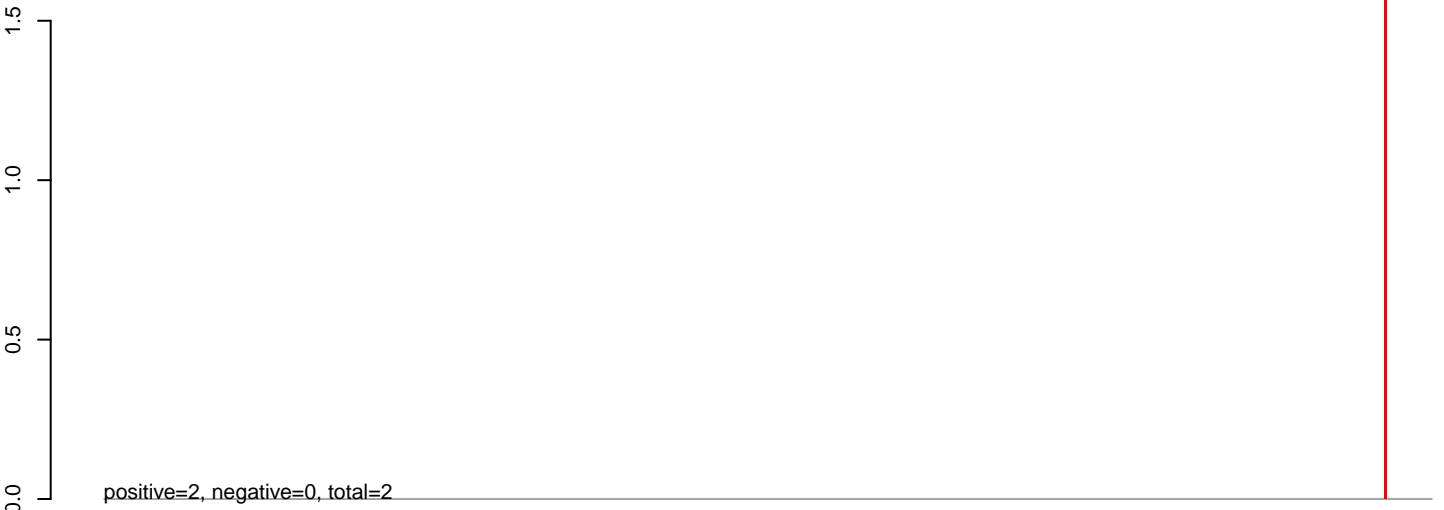


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

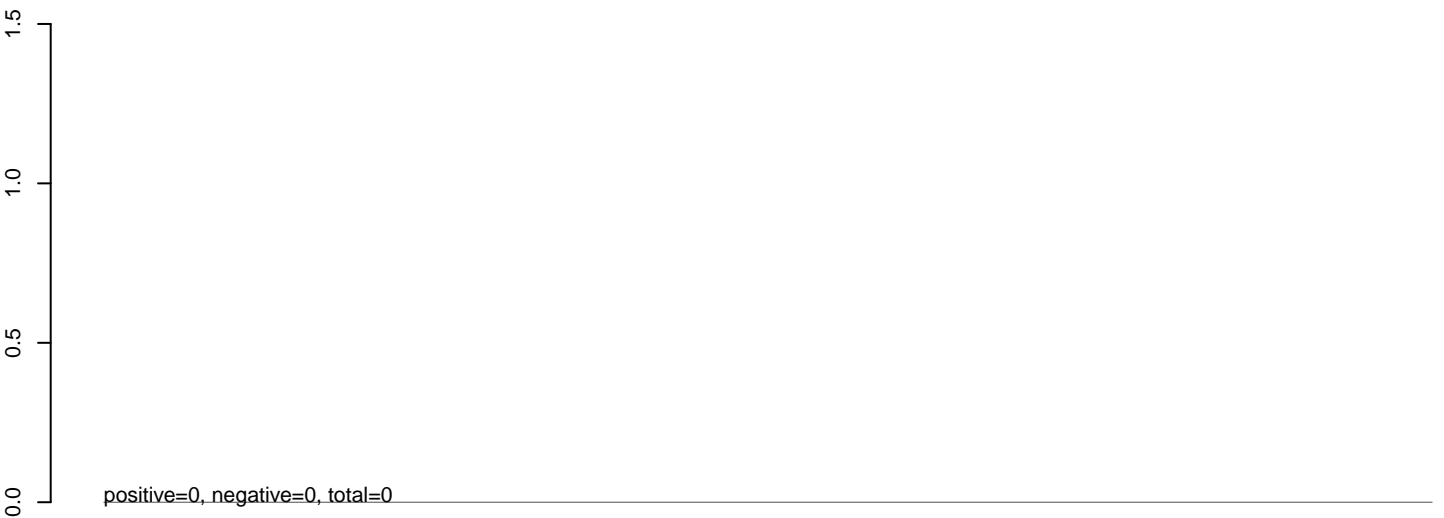


0 2000 4000 6000 8000 10000

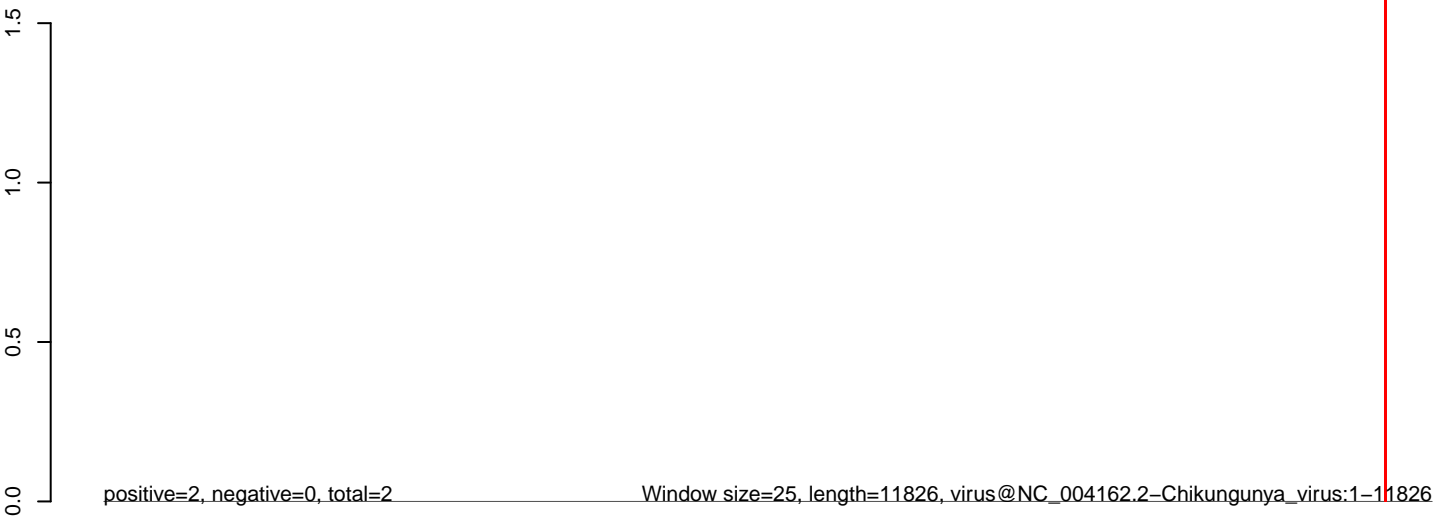
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

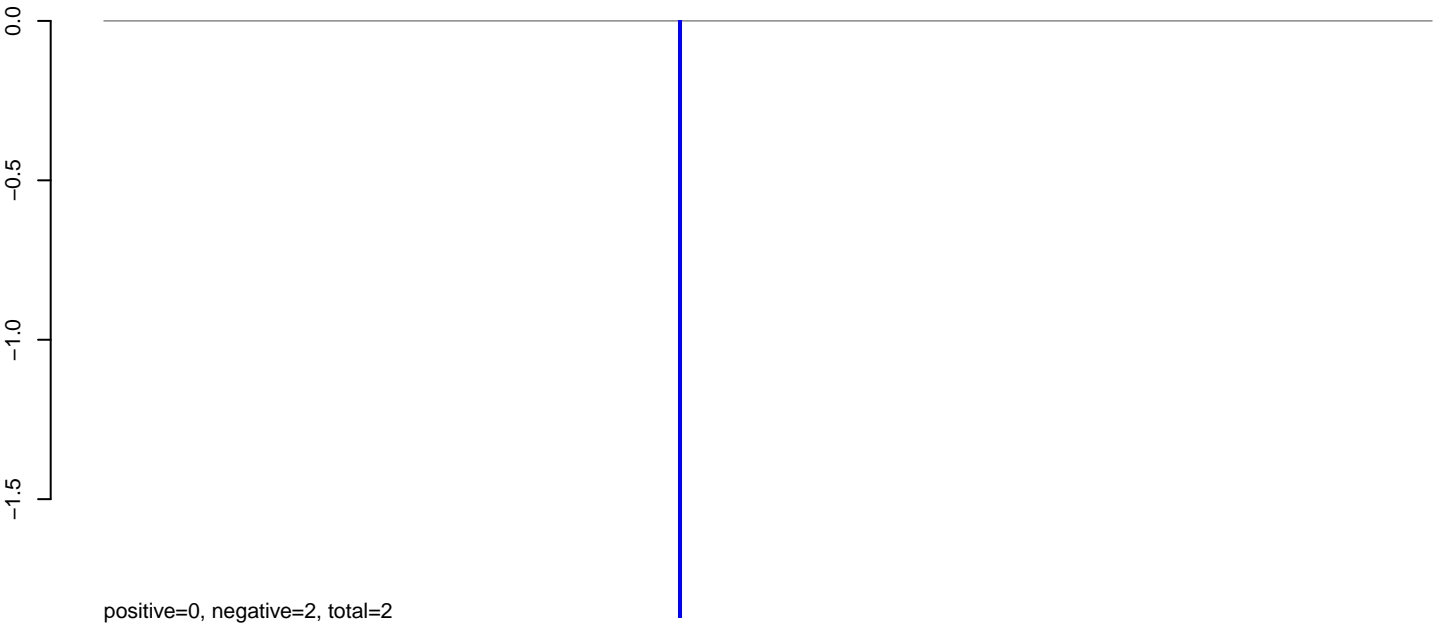


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



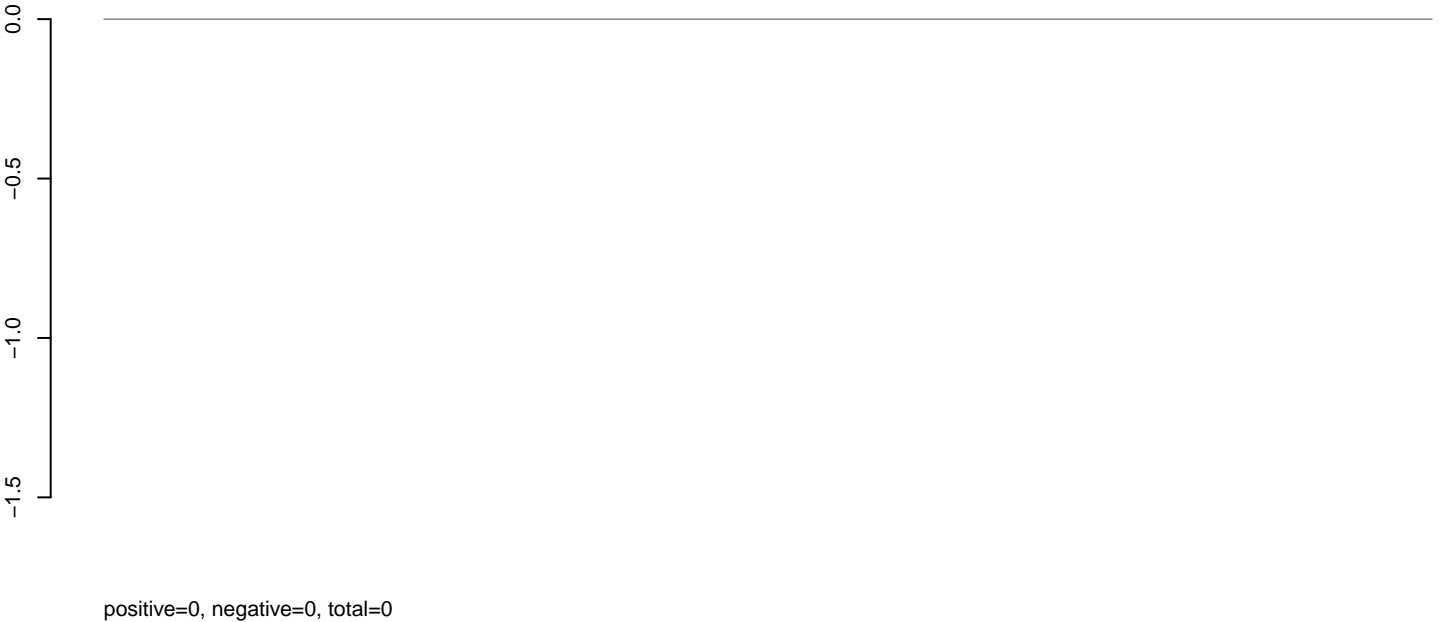
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**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



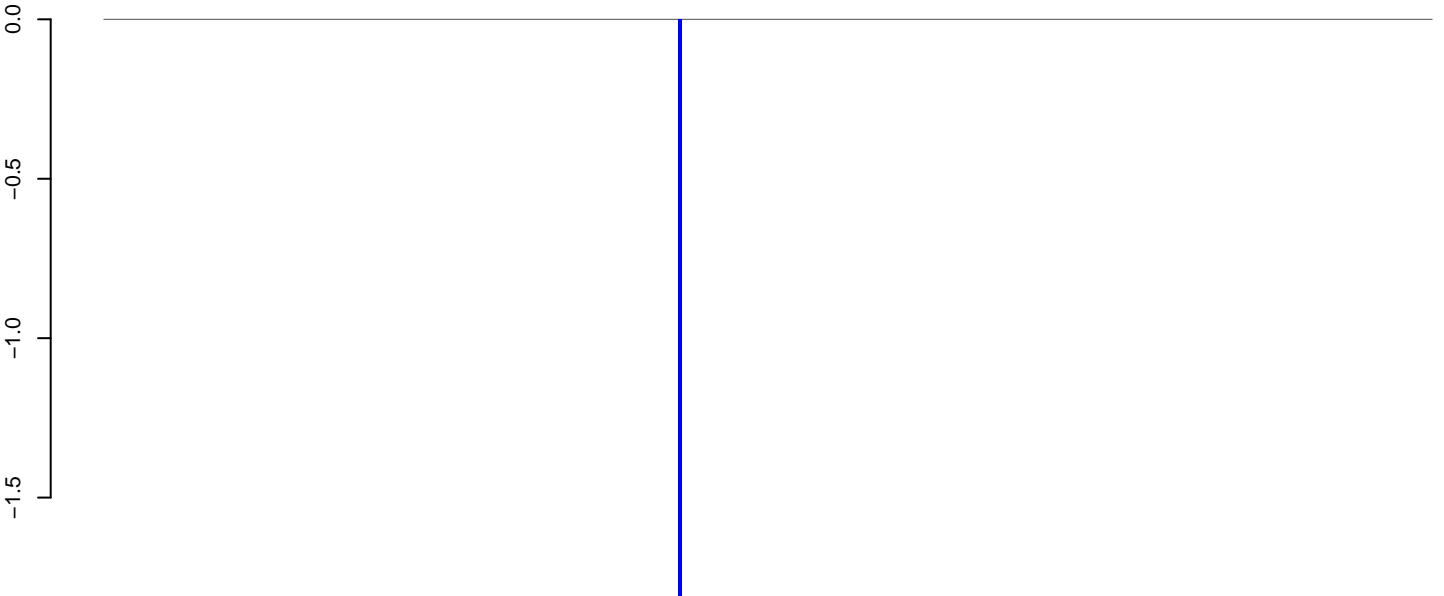
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



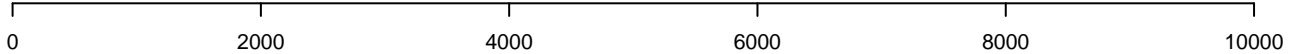
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

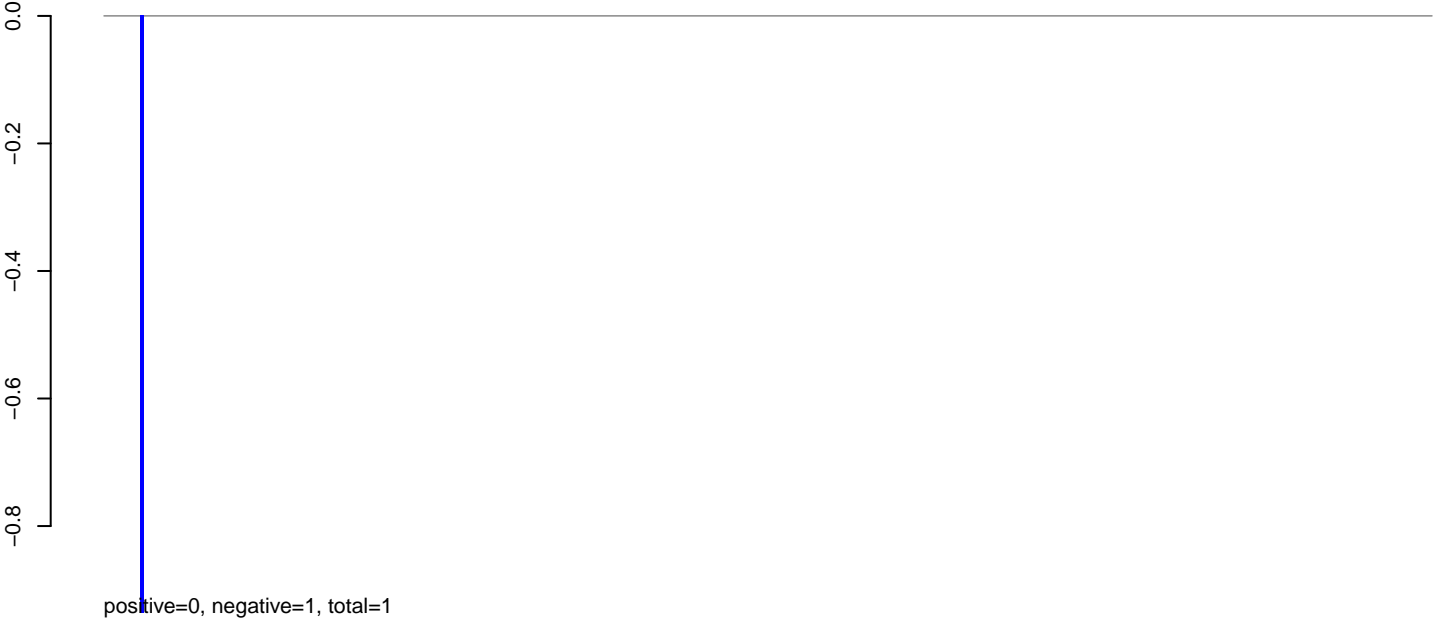


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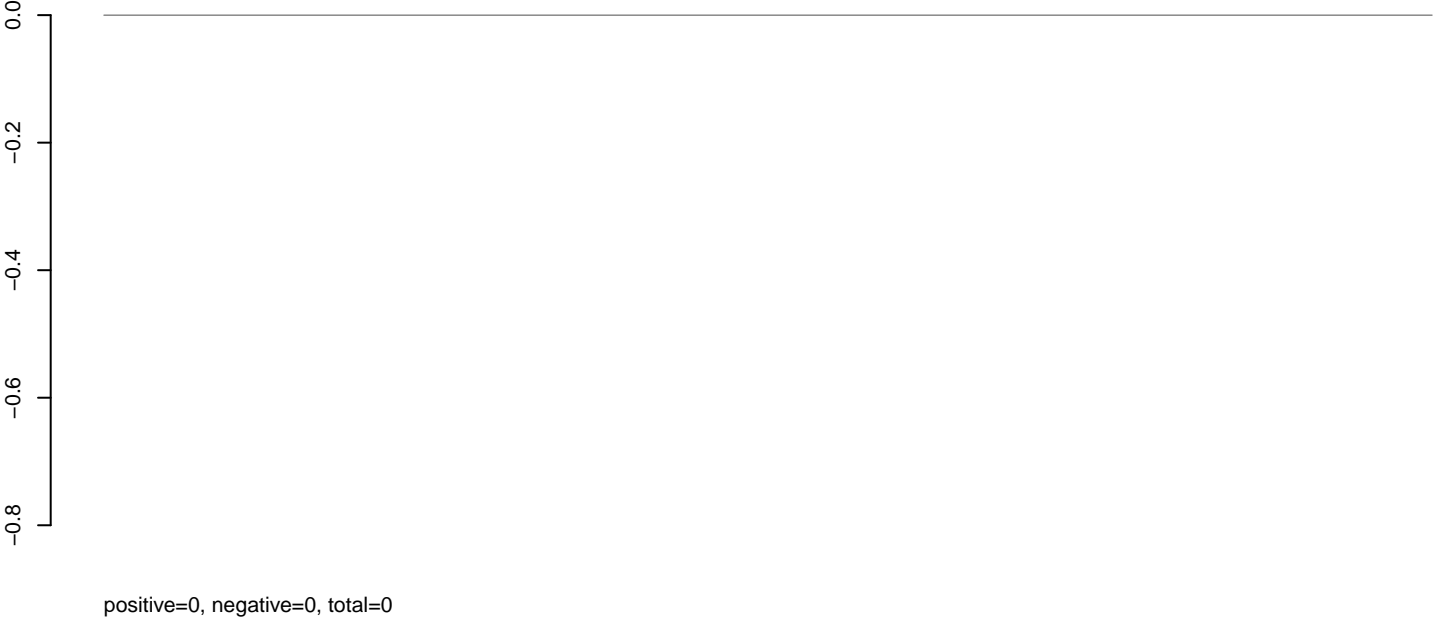
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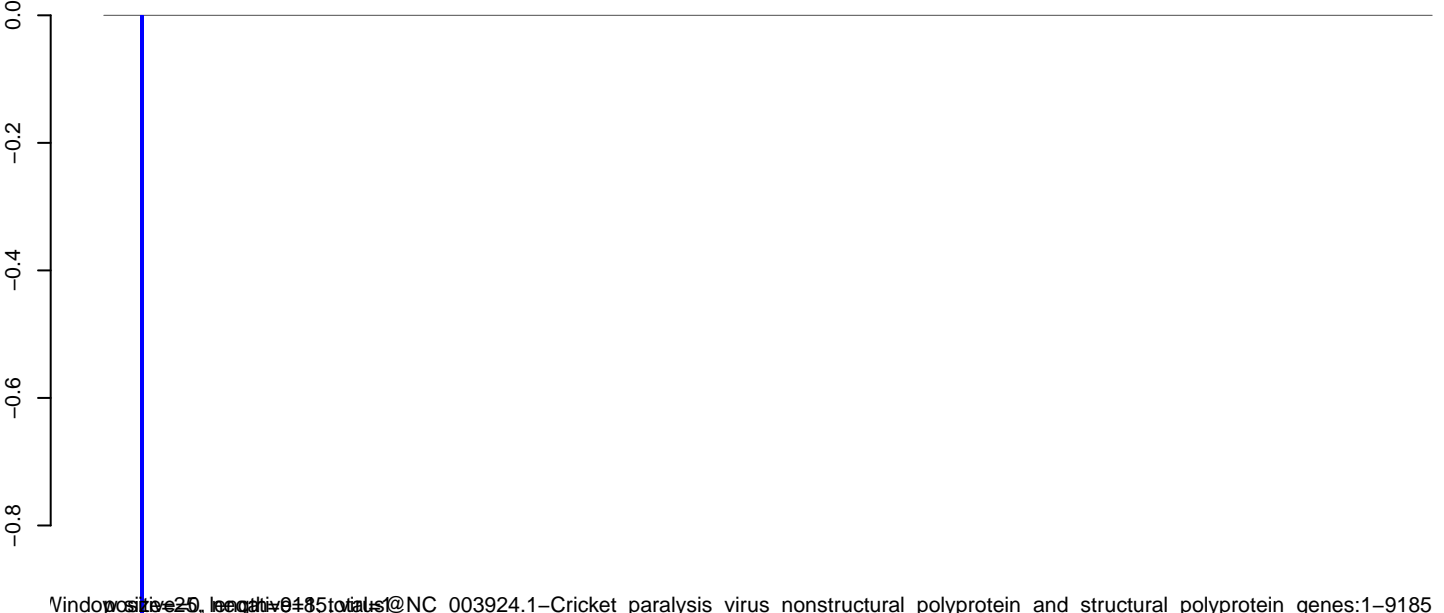
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

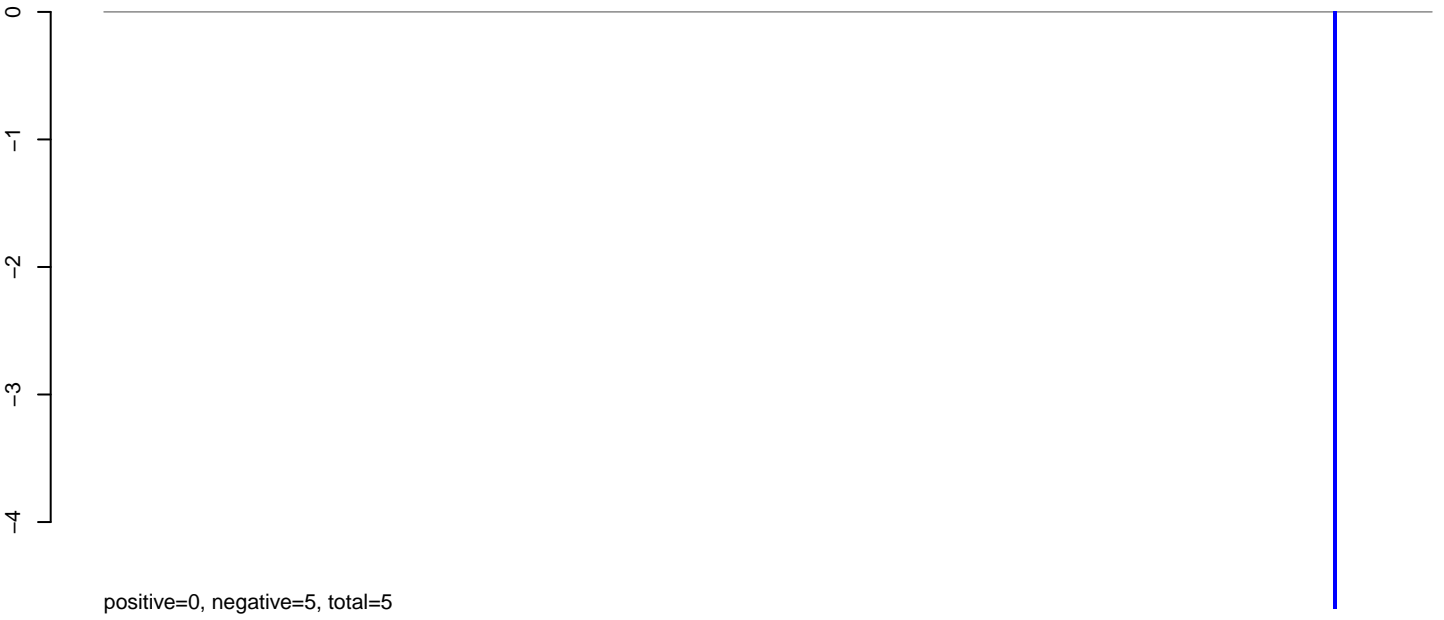


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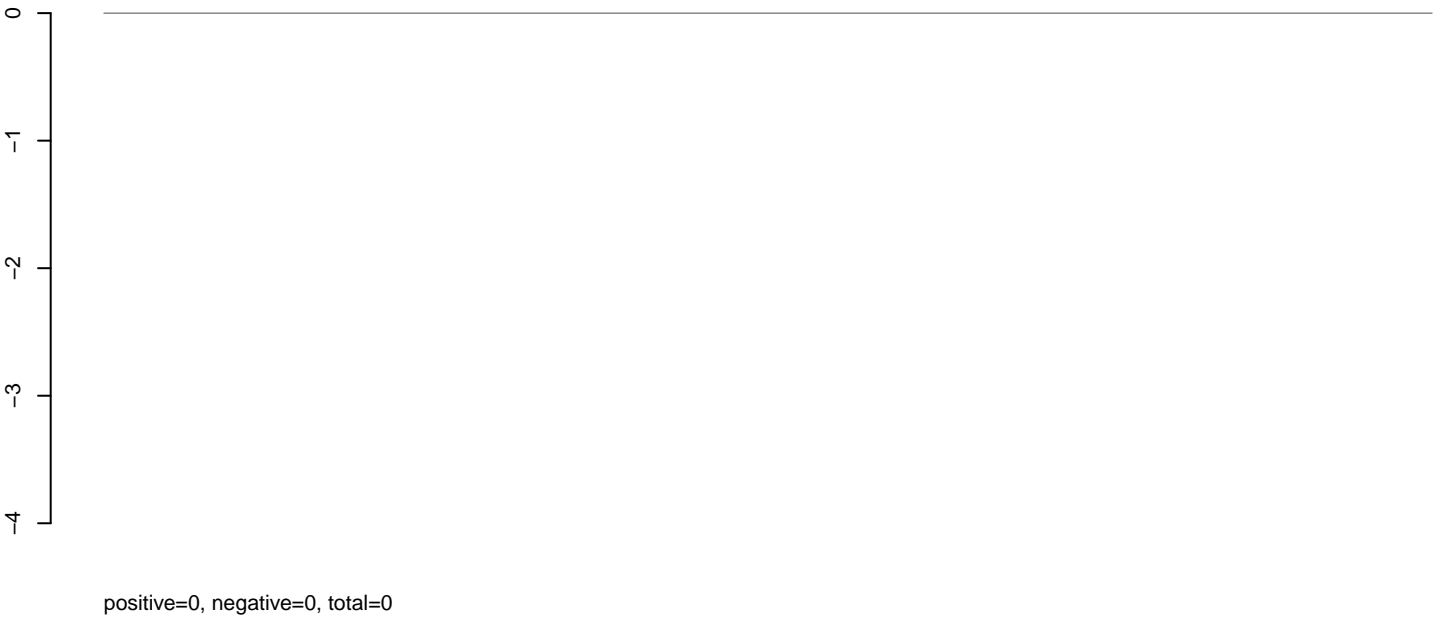




**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



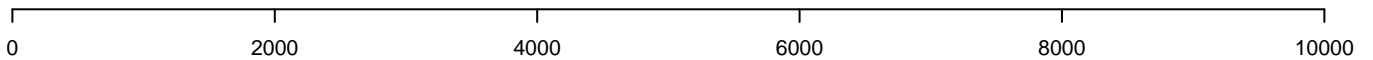
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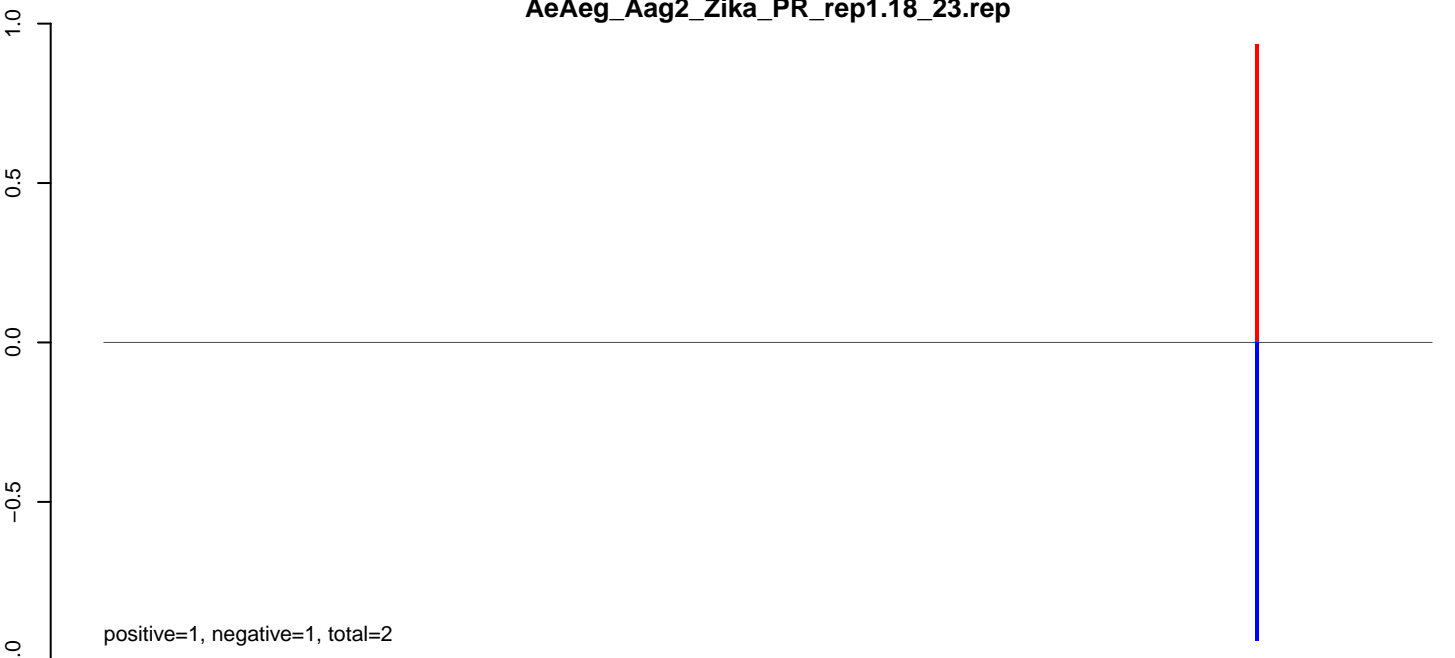
**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



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

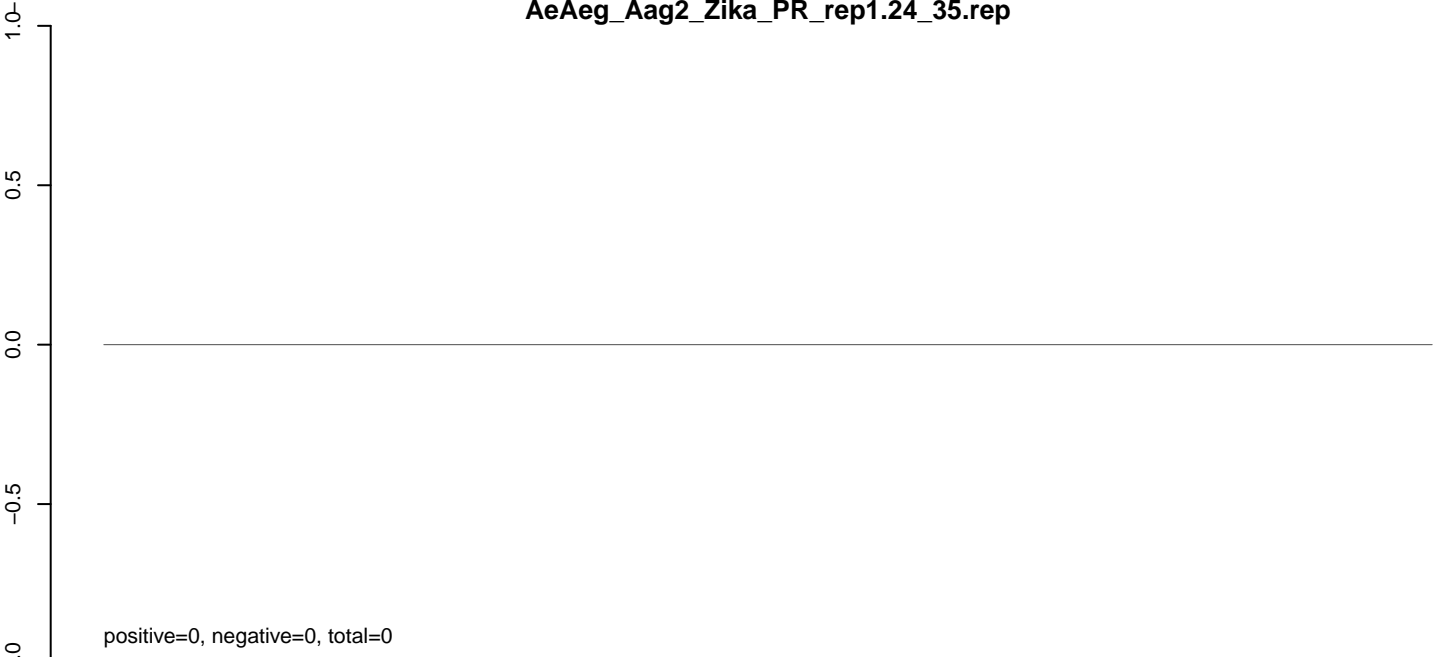


**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



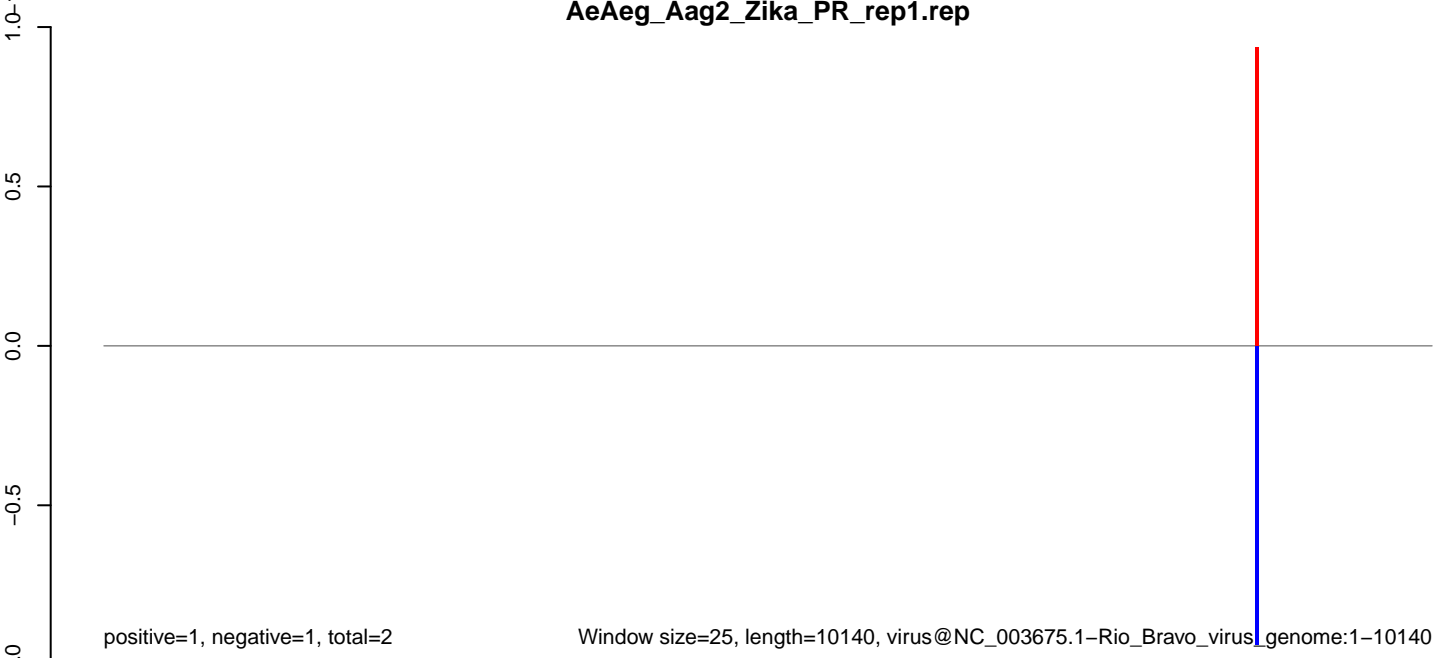
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



positive=0, negative=0, total=0

**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

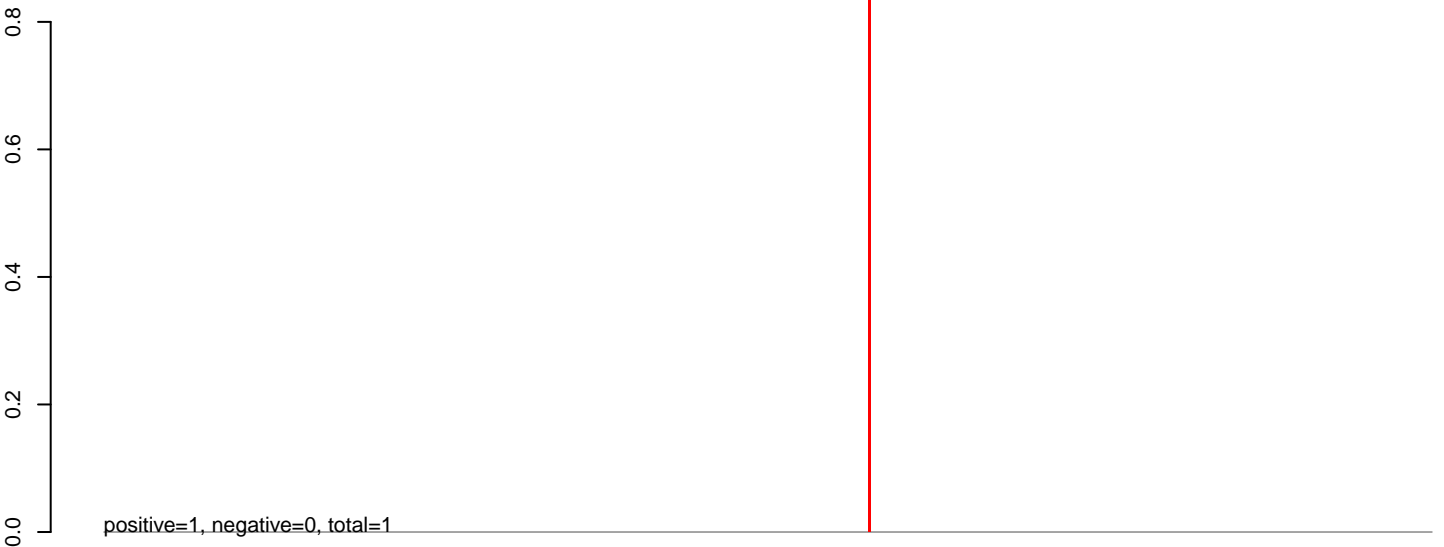


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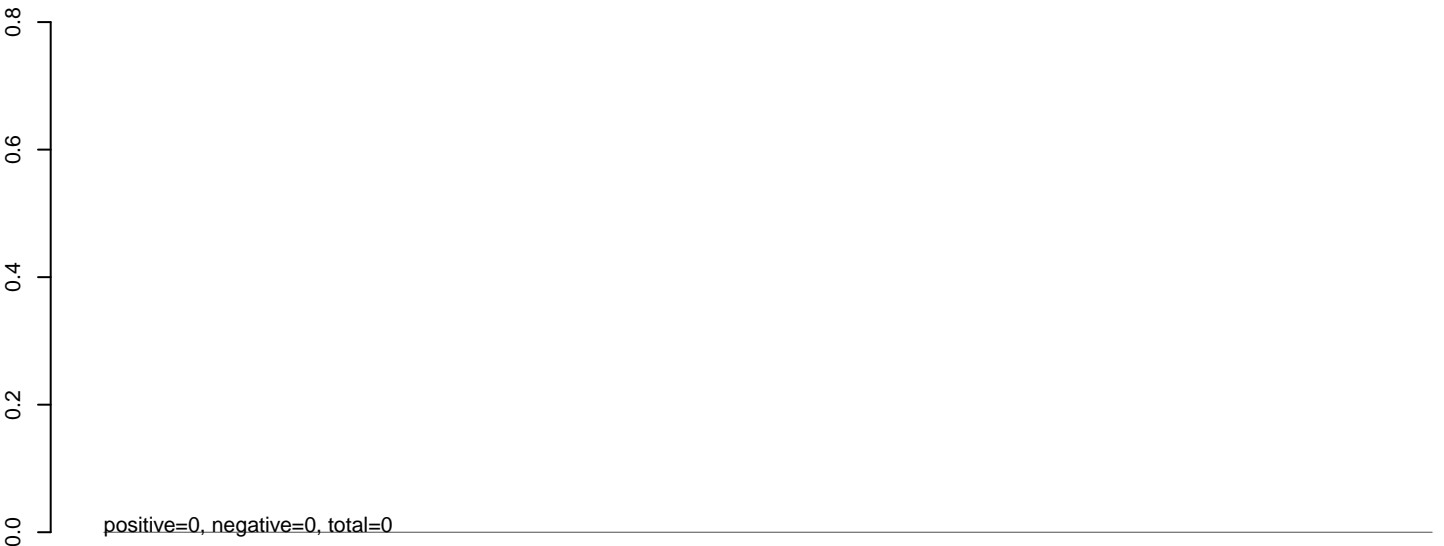
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0 2000 4000 6000 8000 10000

**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

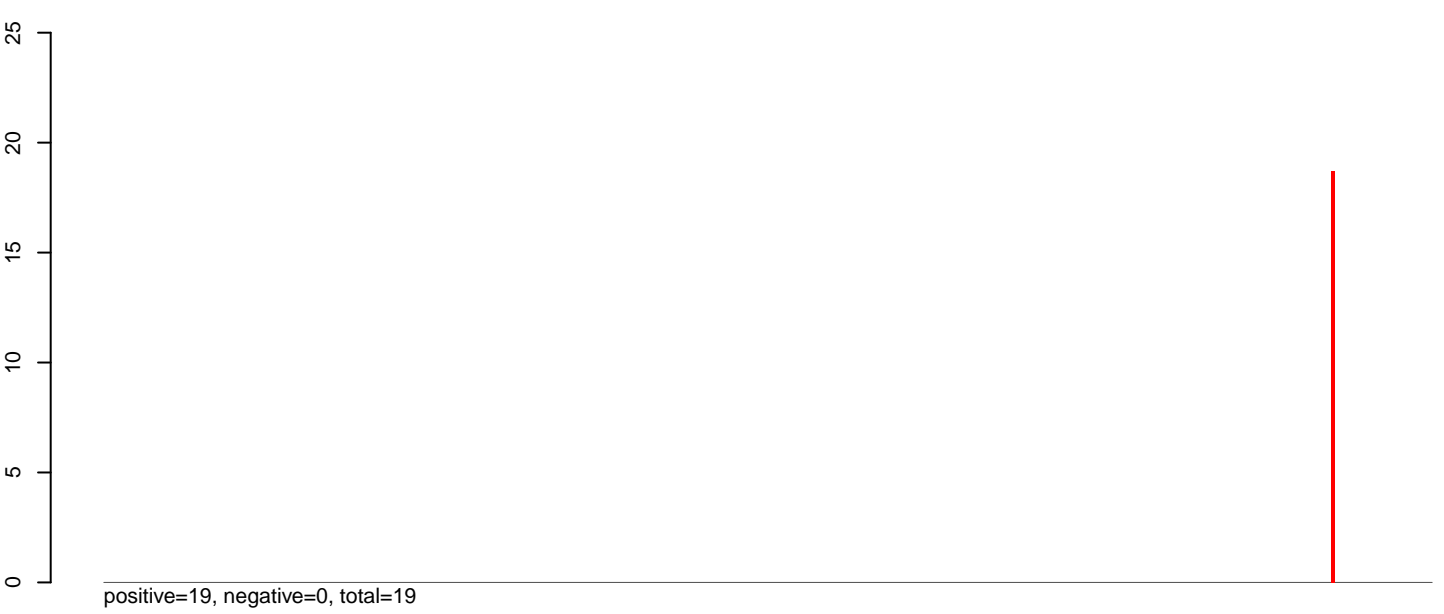


**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



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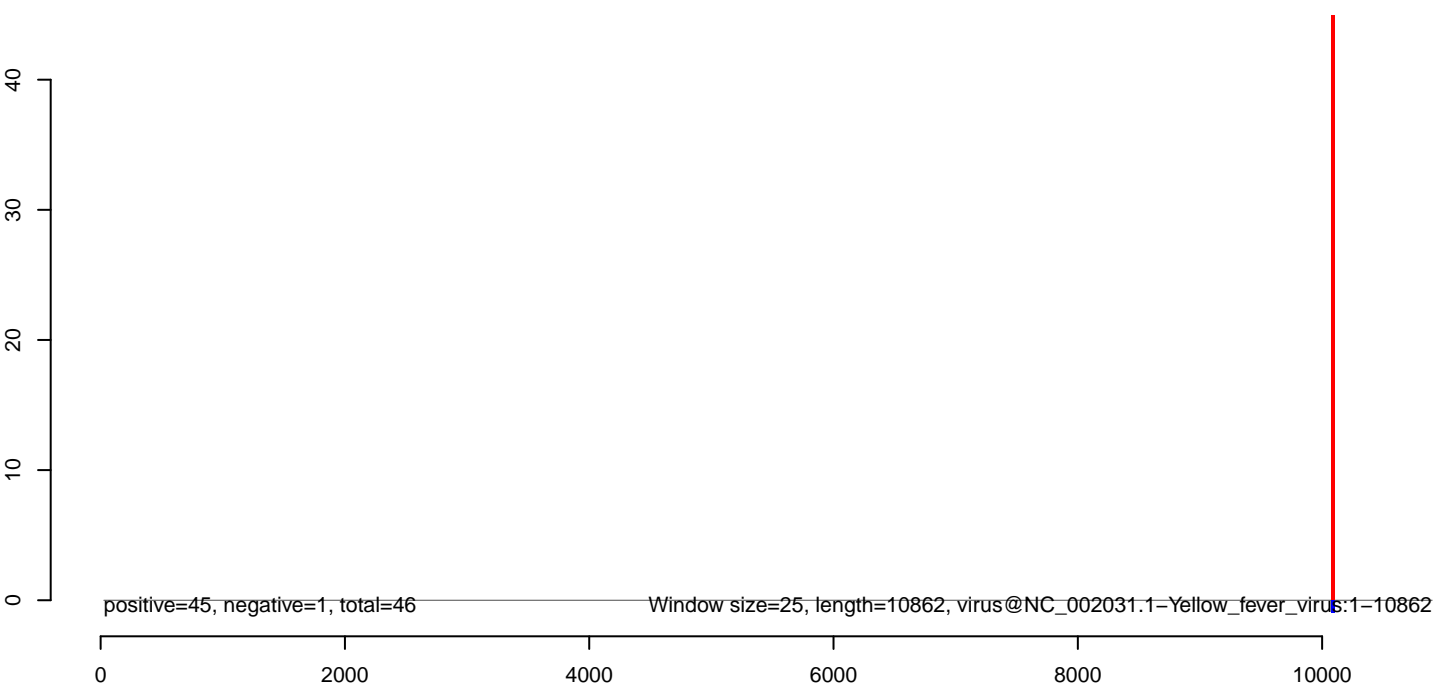
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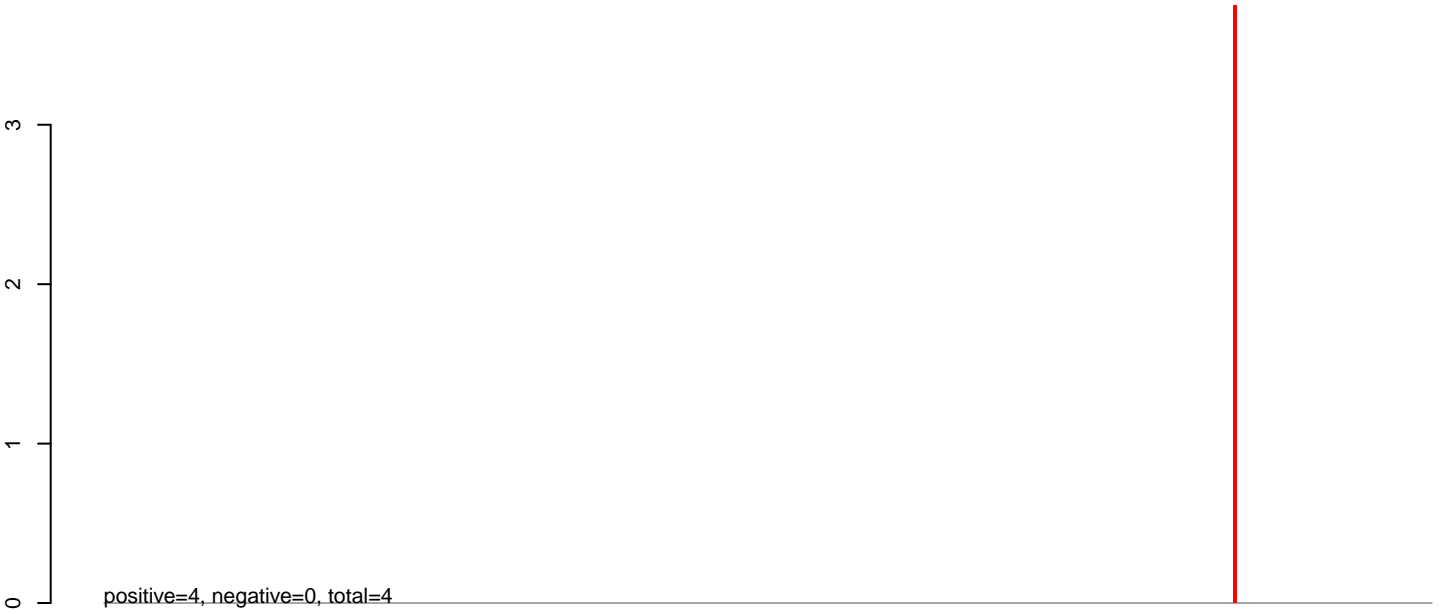
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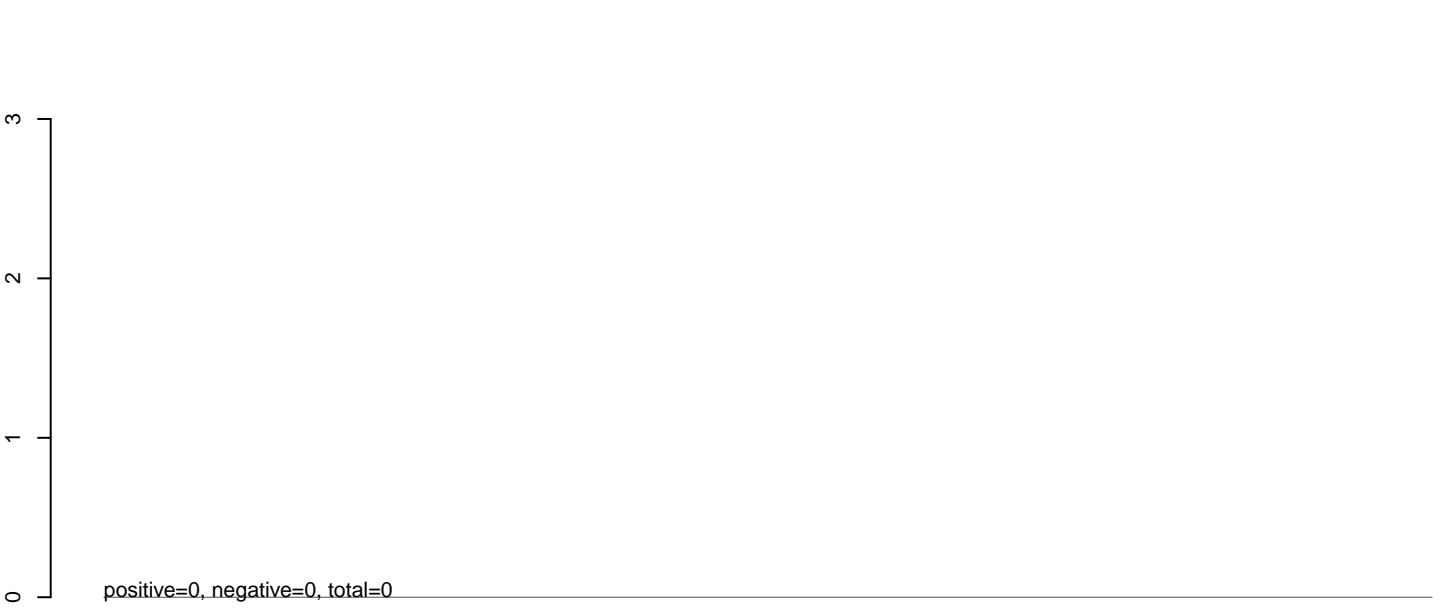
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**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

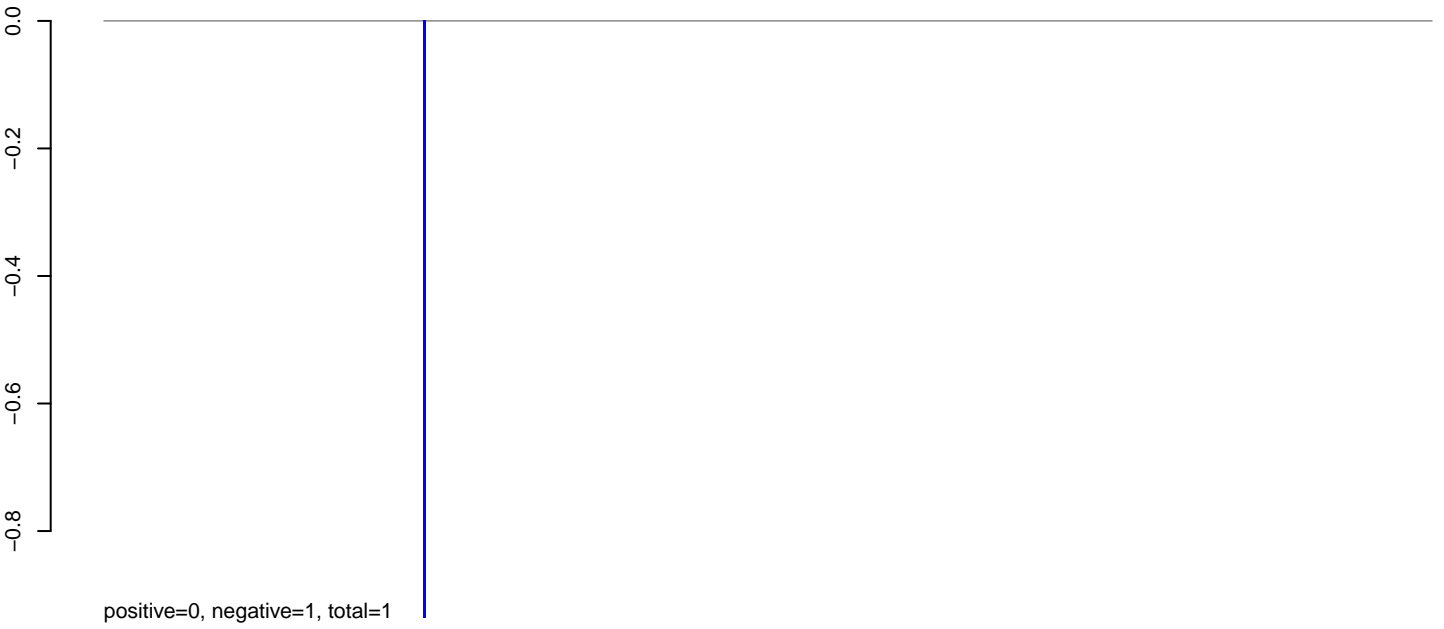


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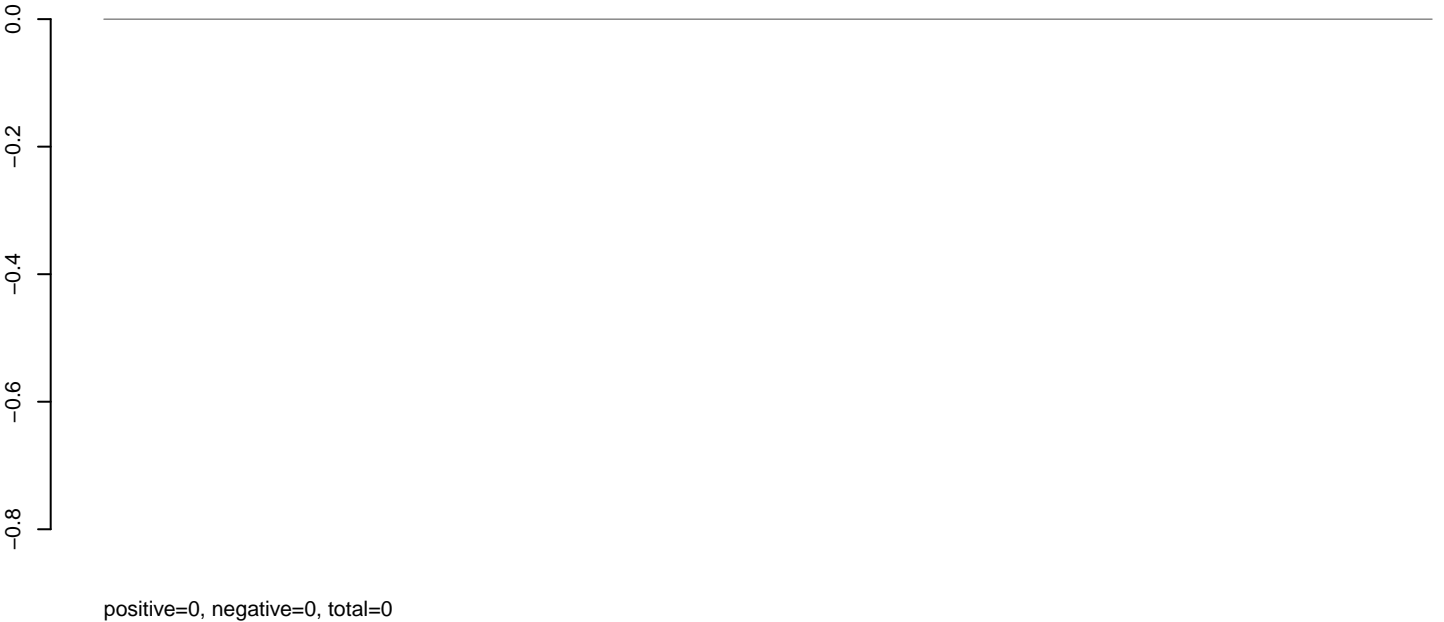
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**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**

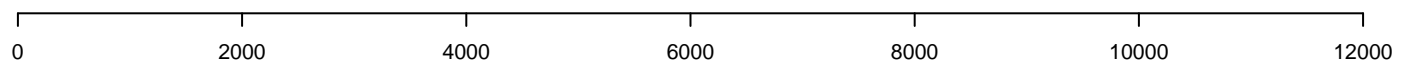


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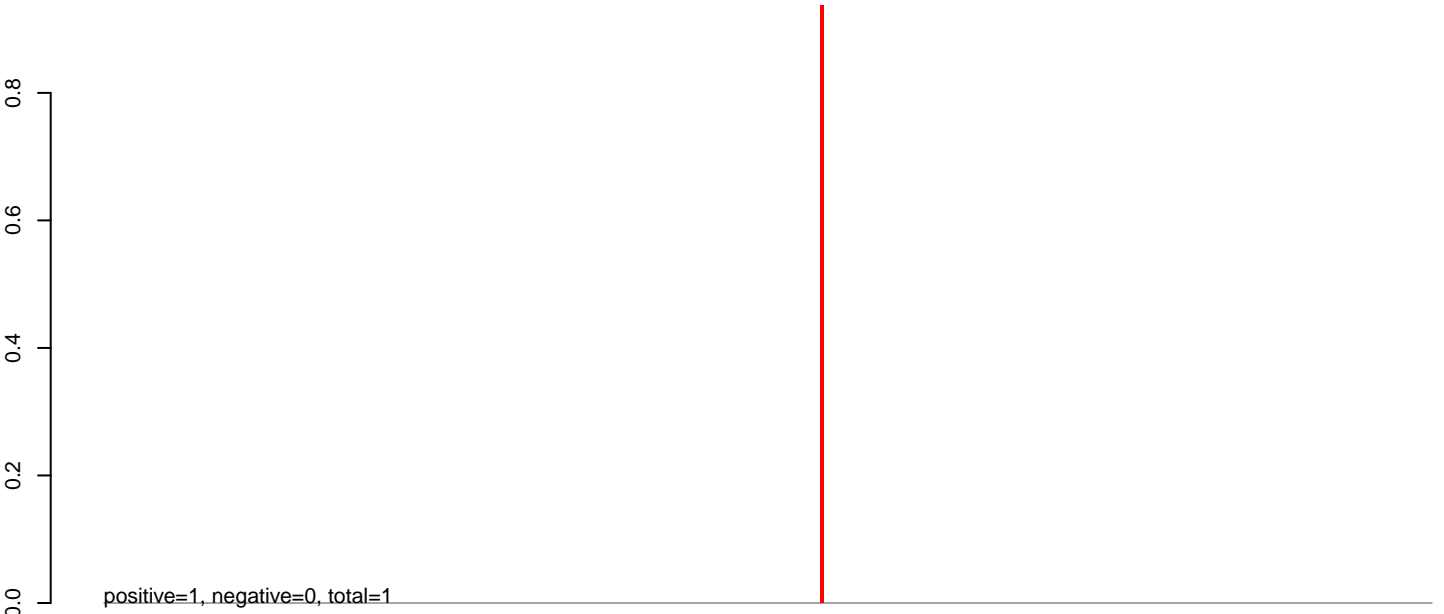
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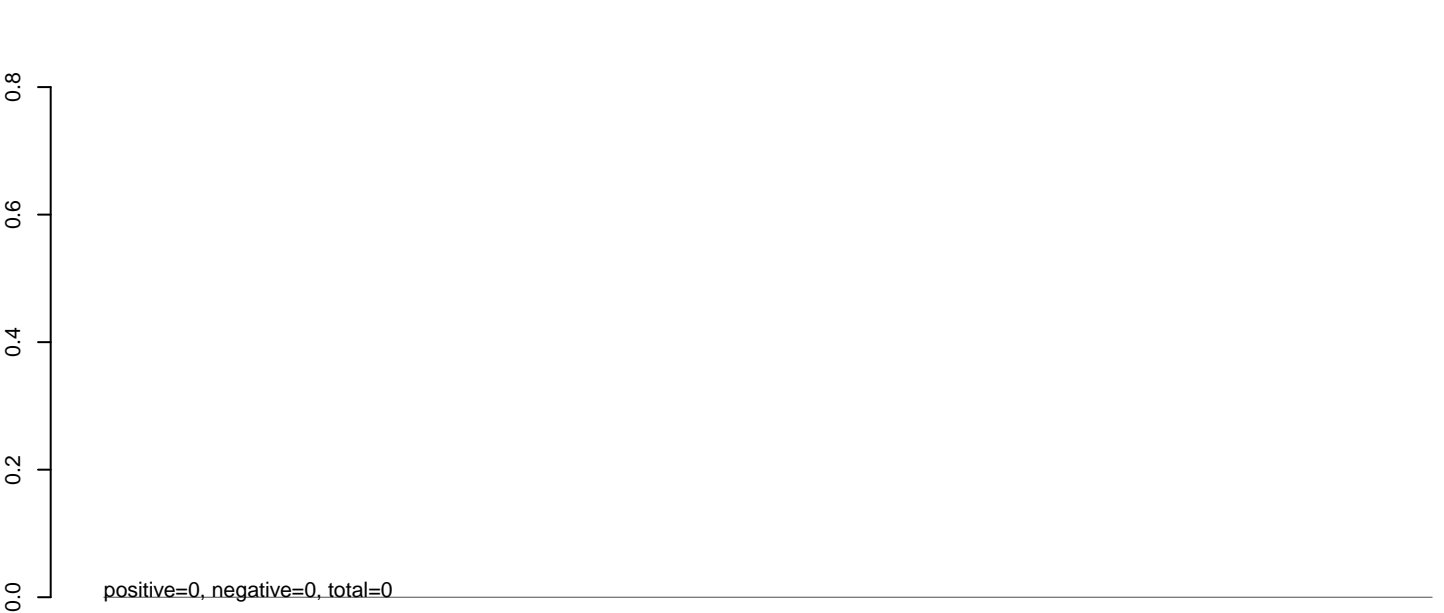
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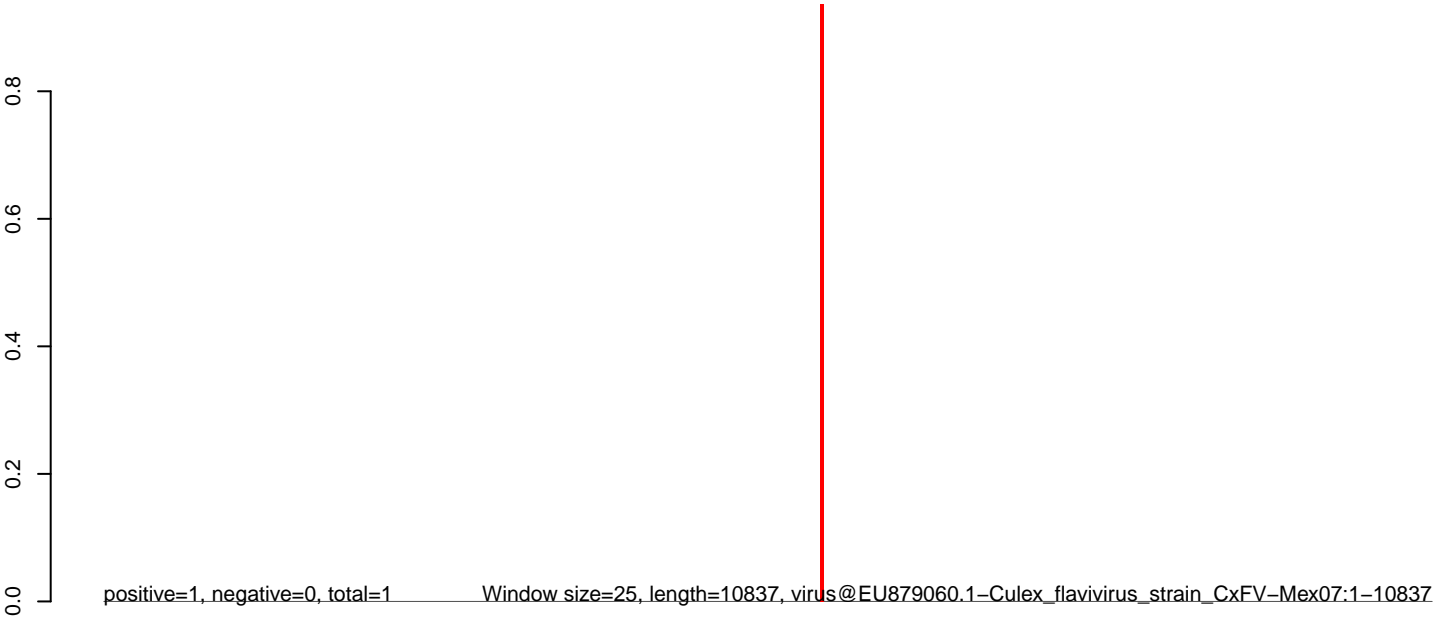
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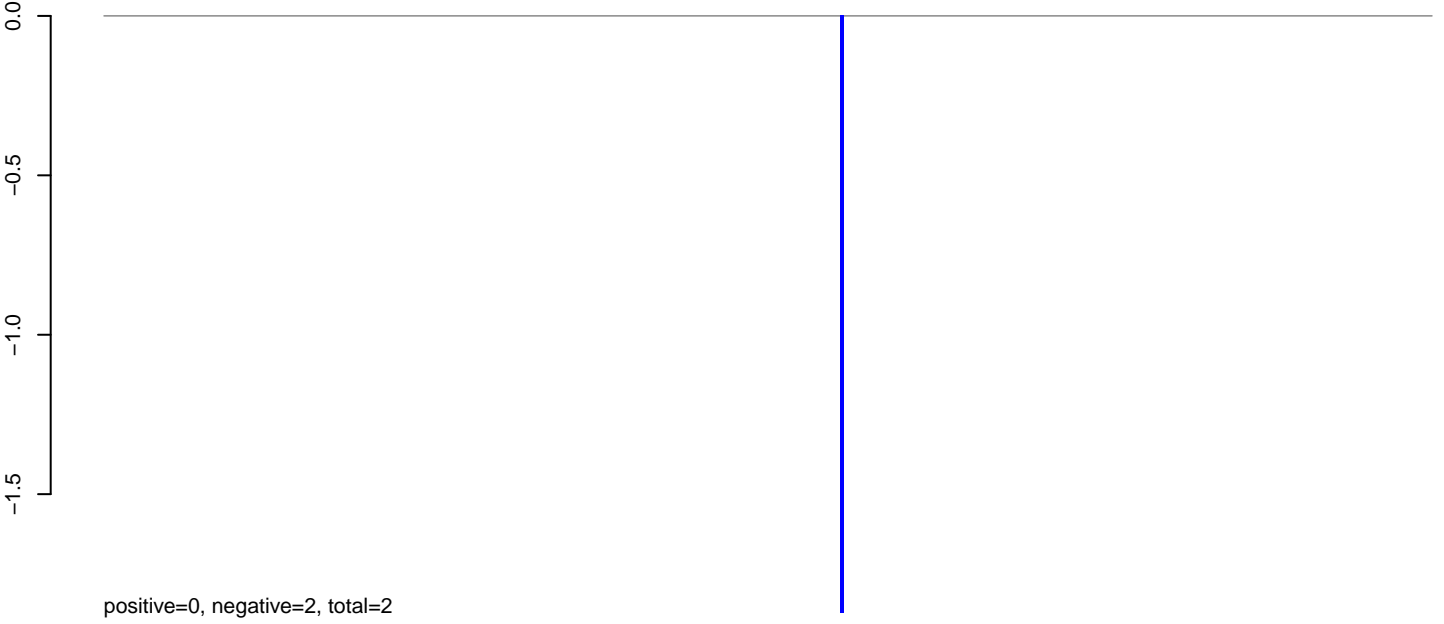
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

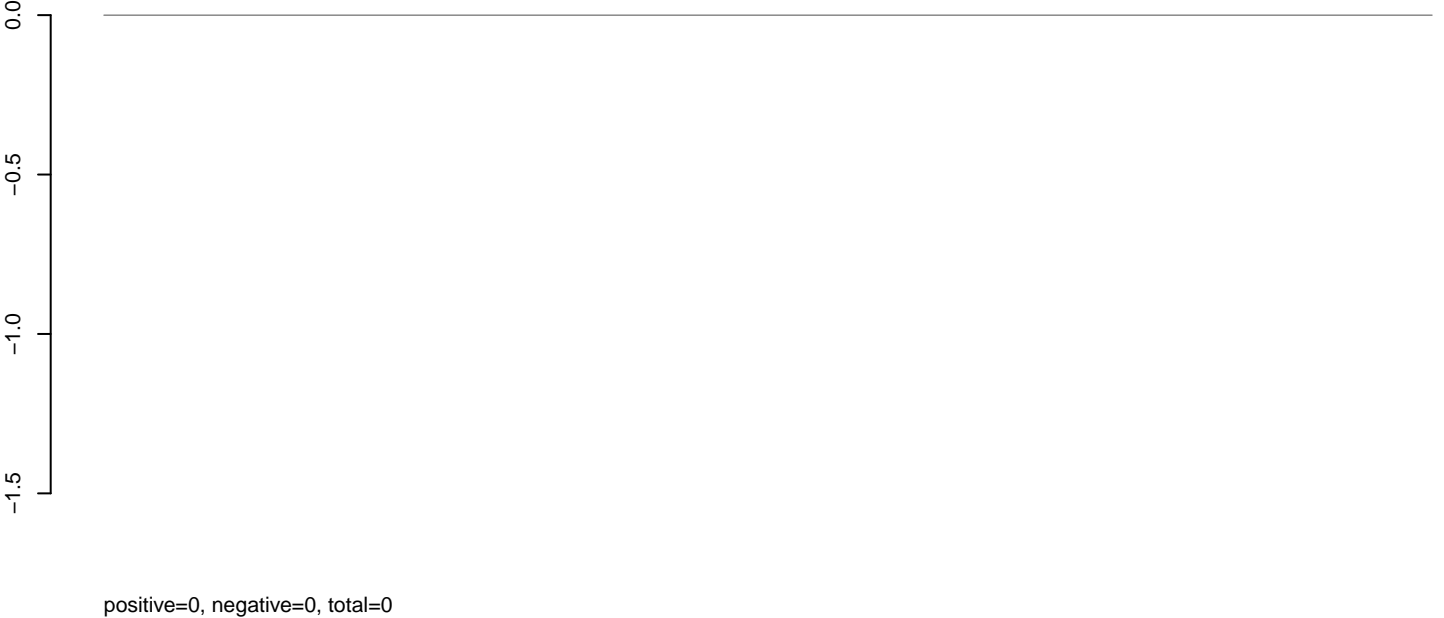


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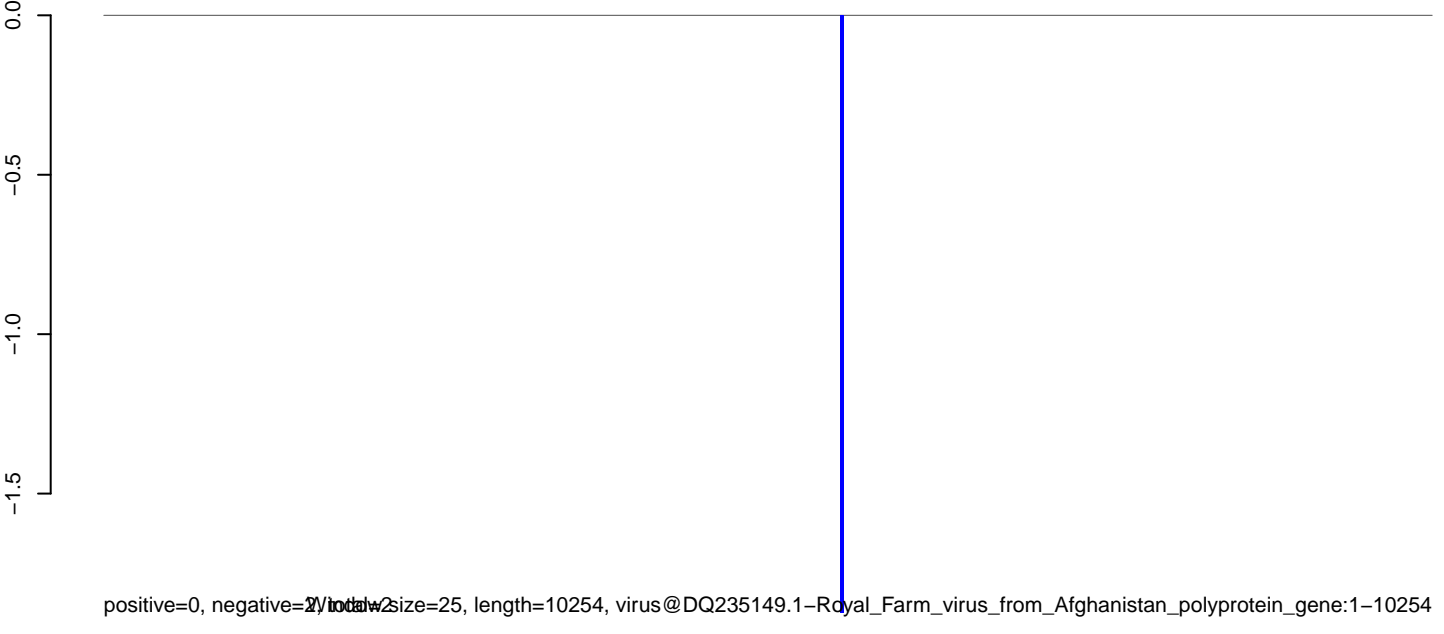
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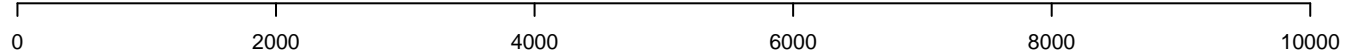


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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**

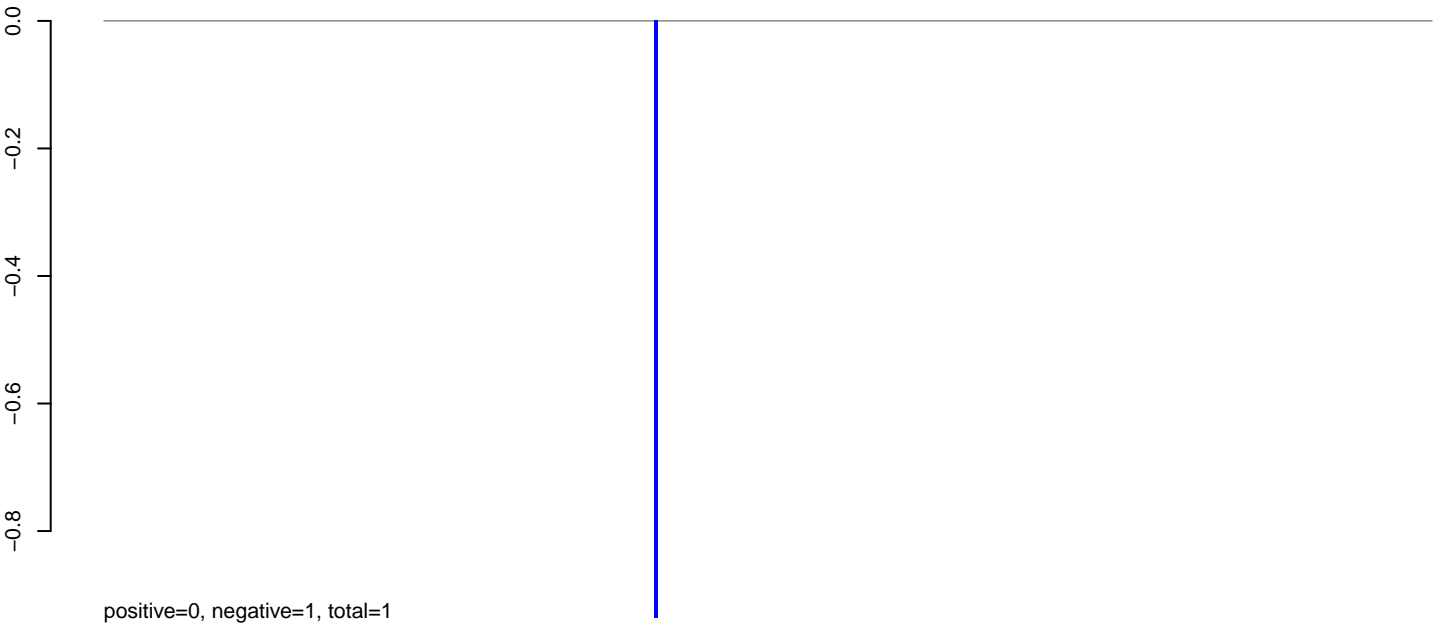


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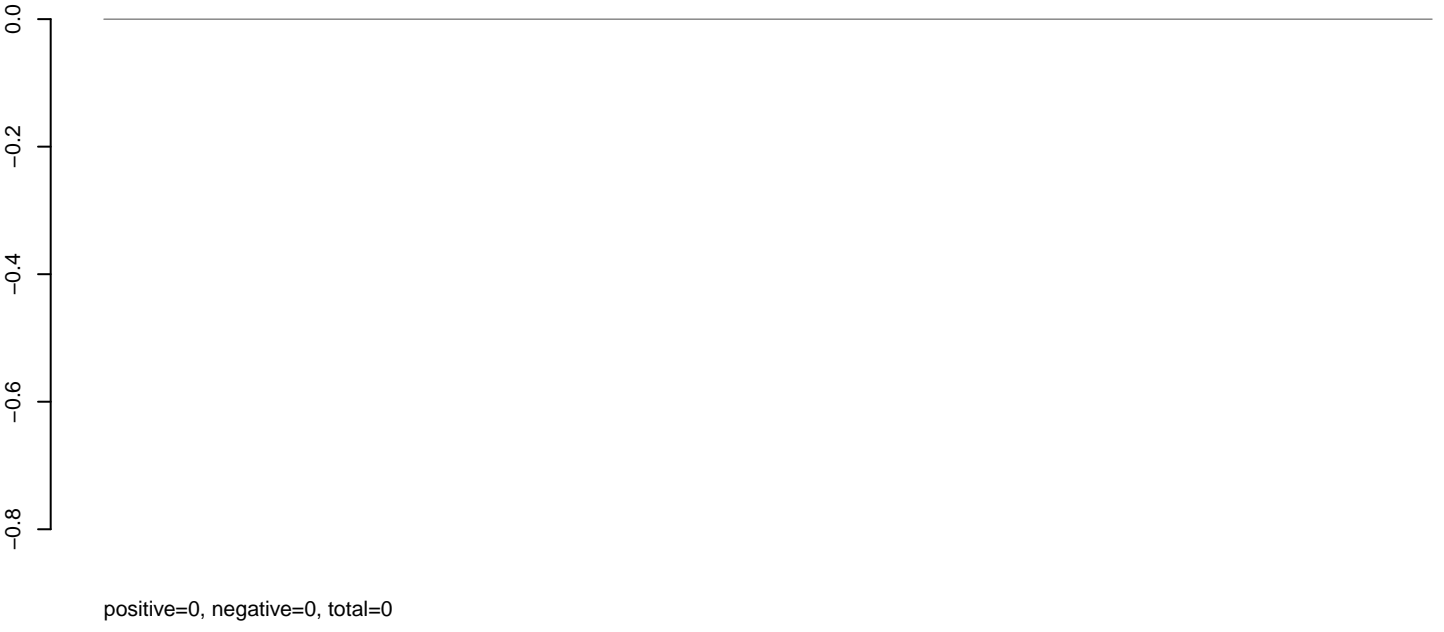




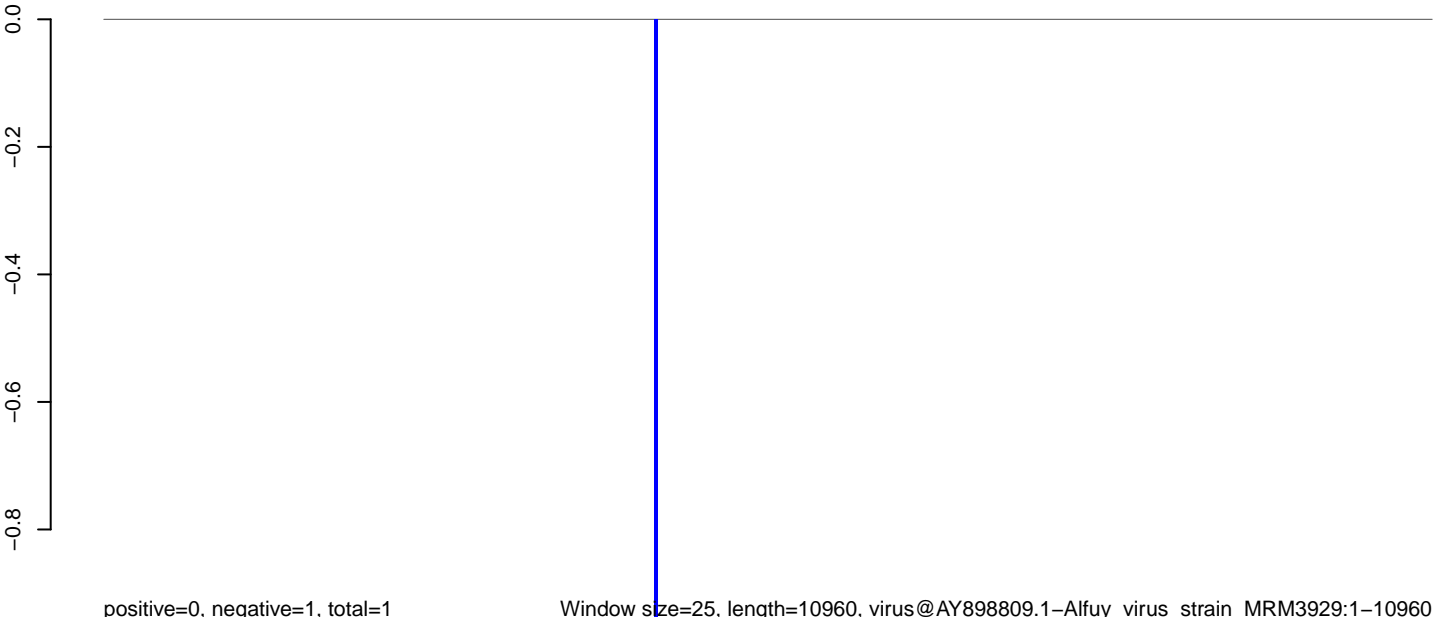
**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



0 2000 4000 6000 8000 10000

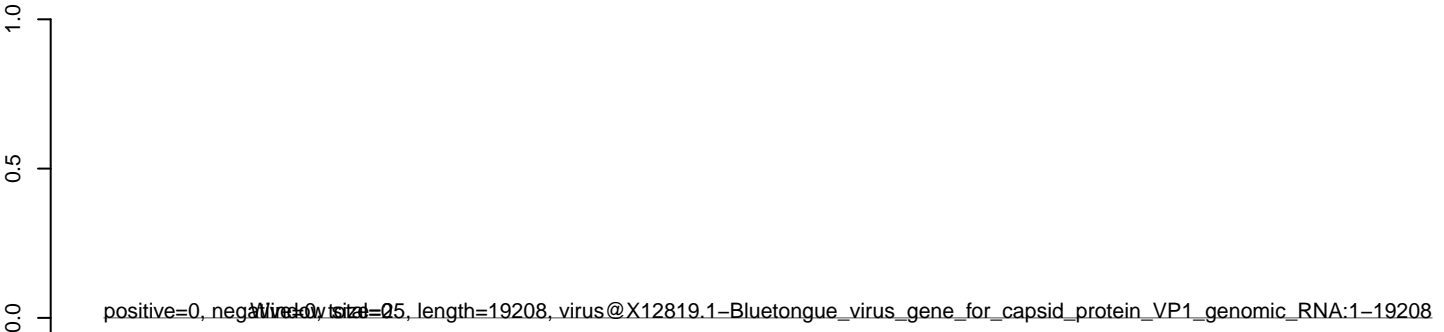
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



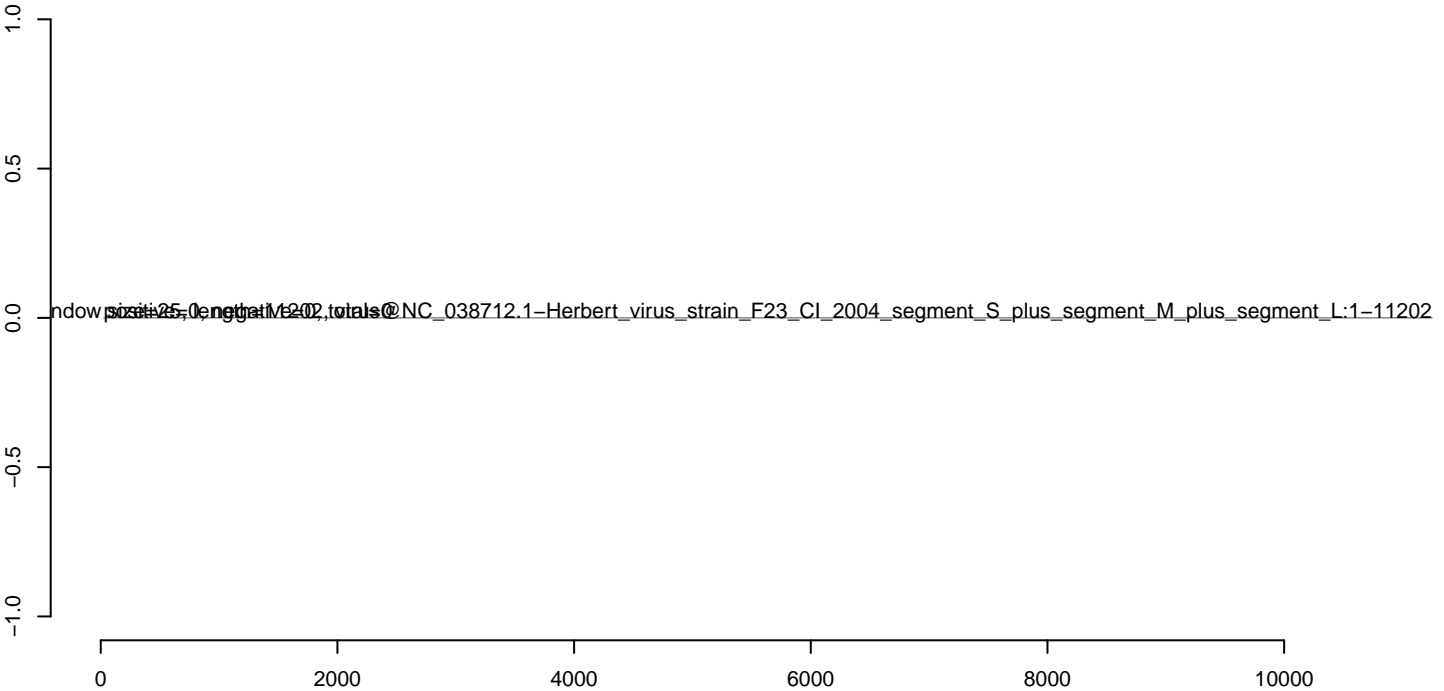
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



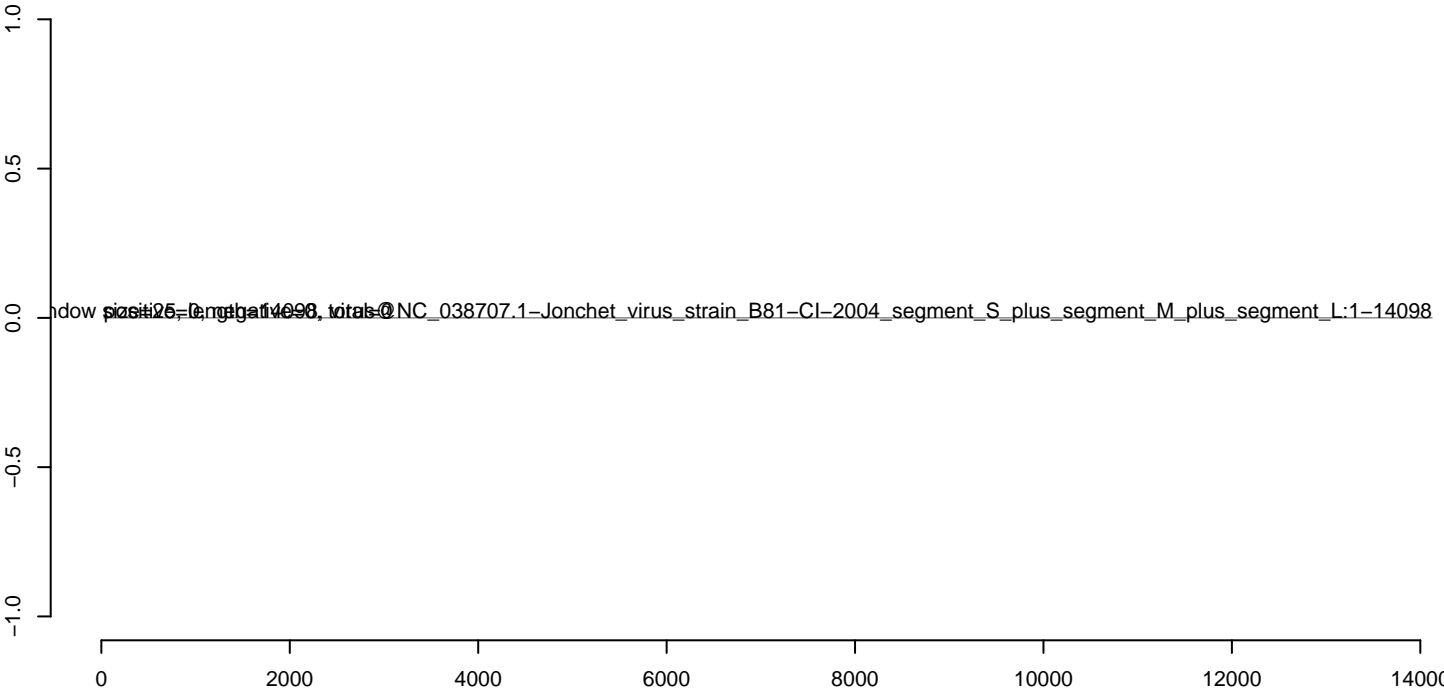
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



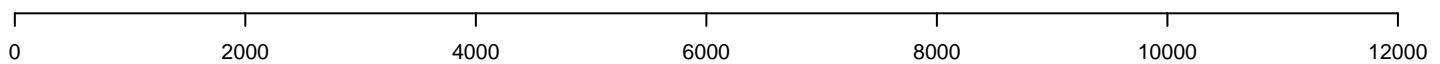
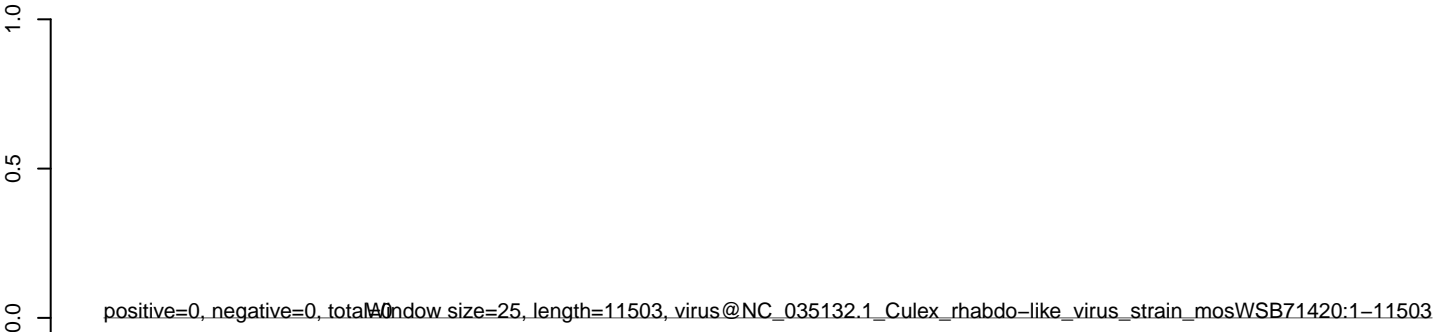
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



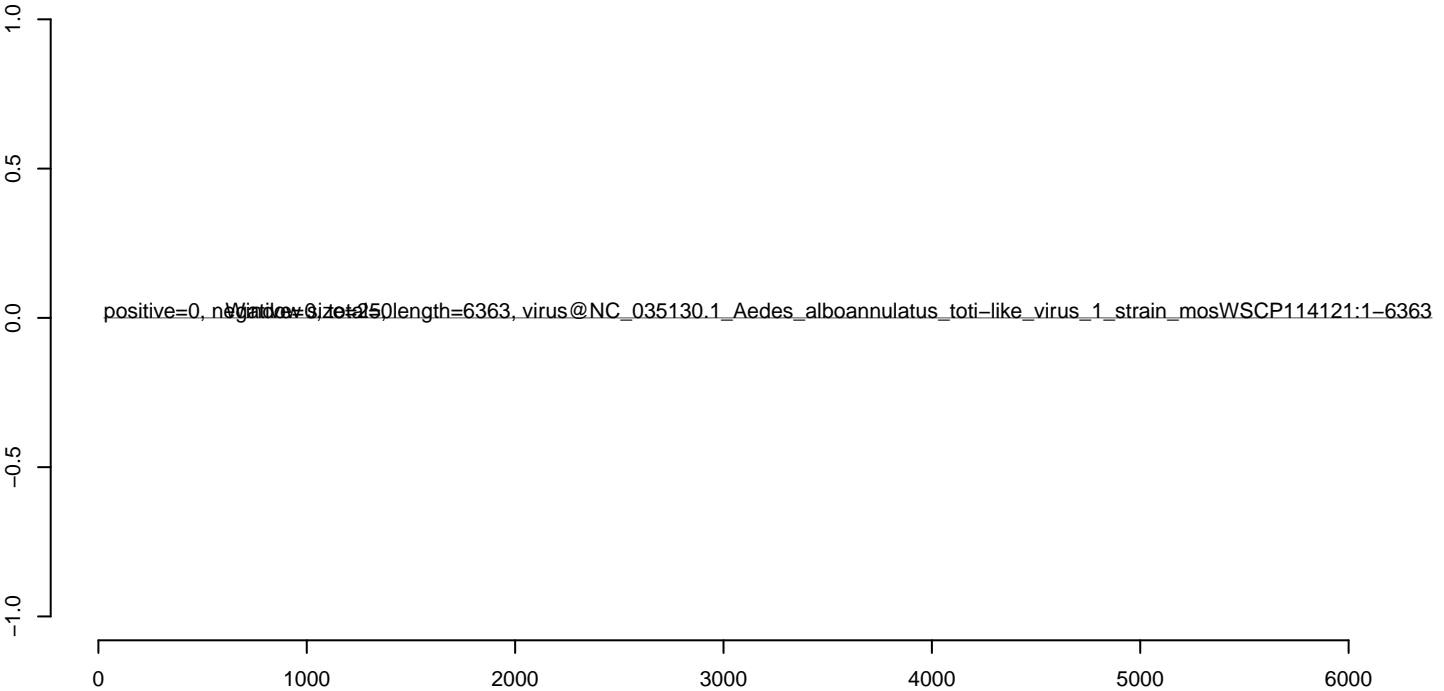
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



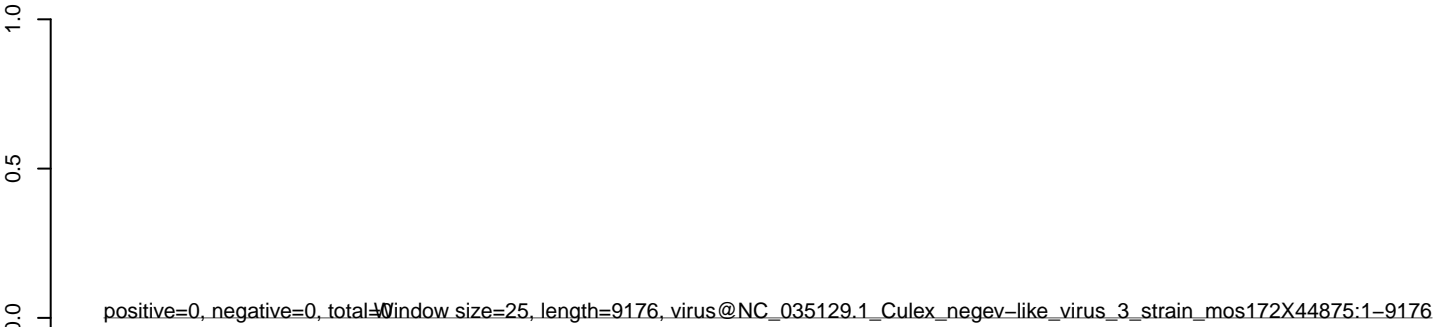
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



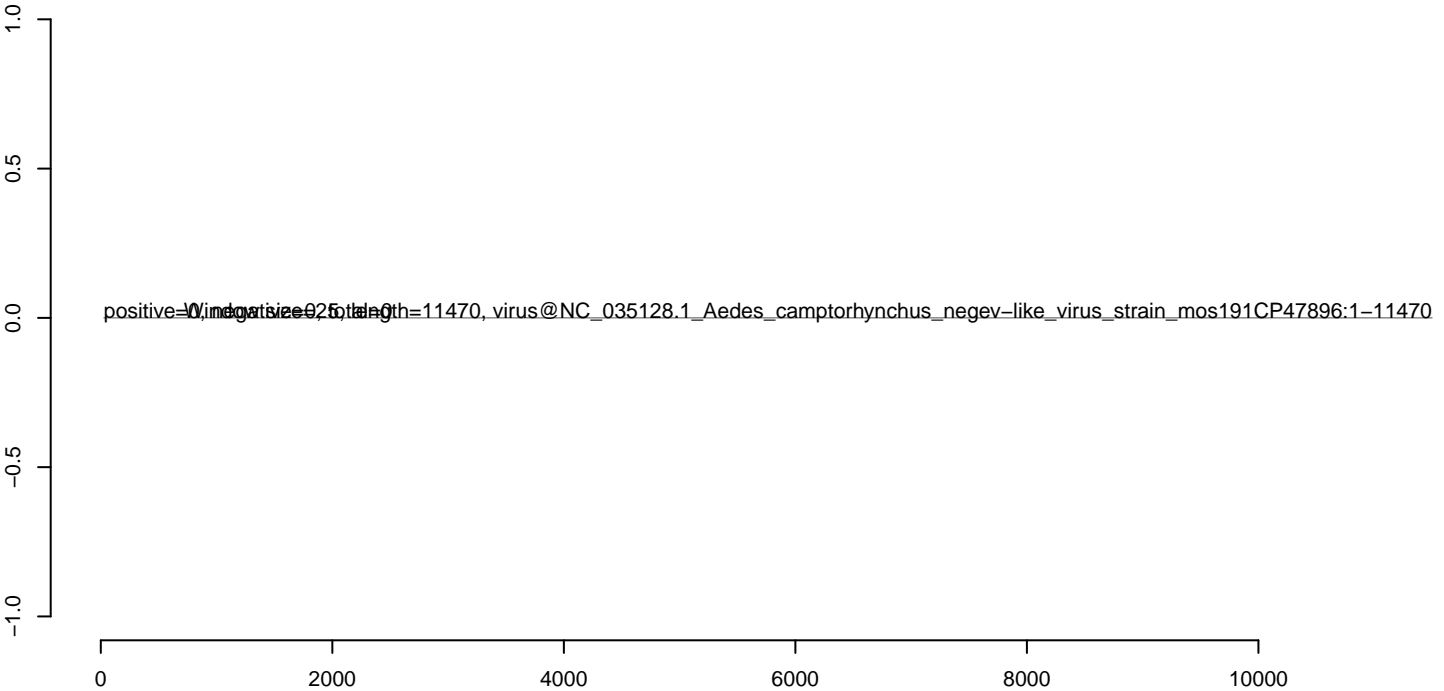
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**





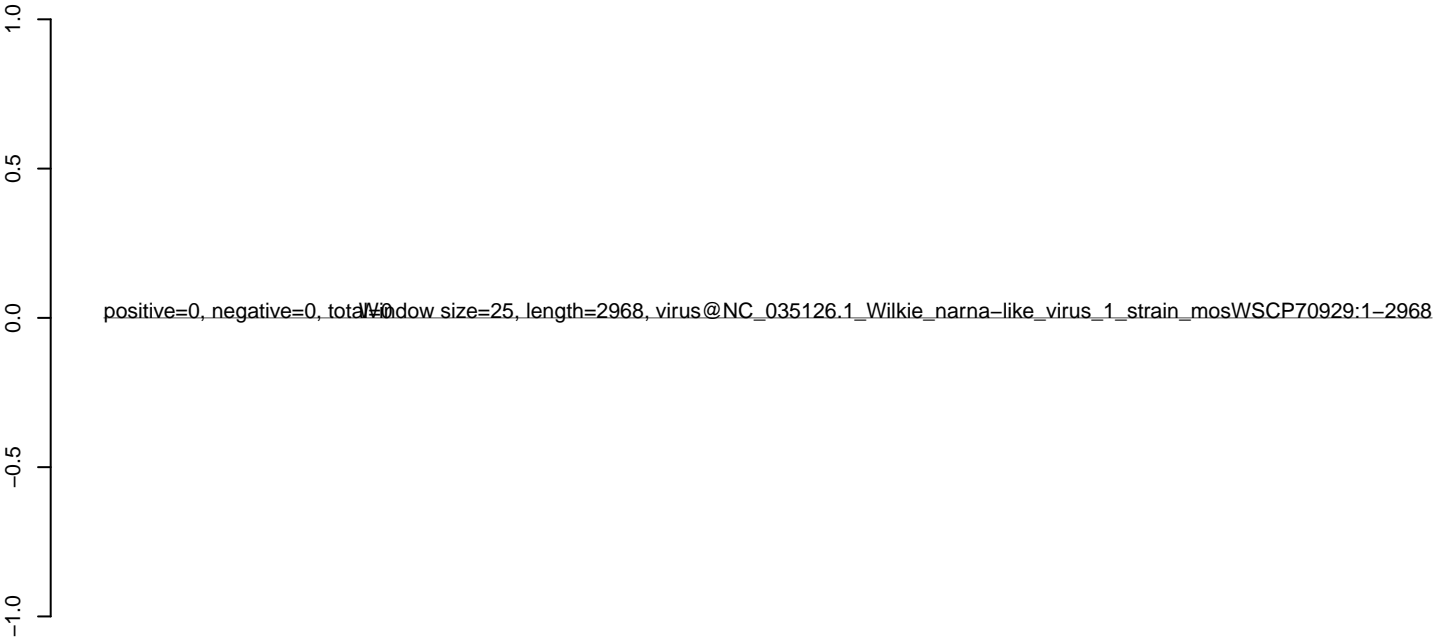
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



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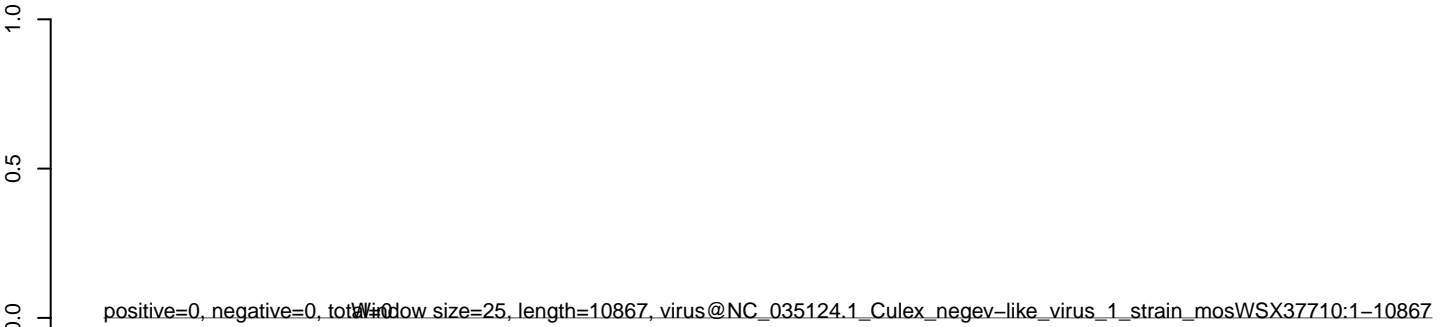
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



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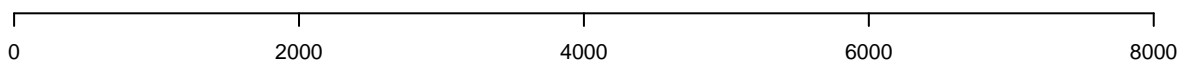
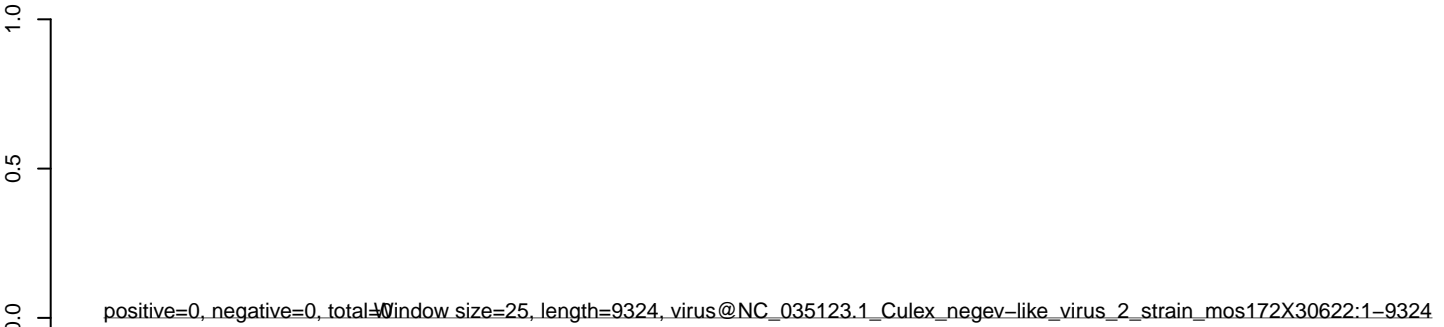
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



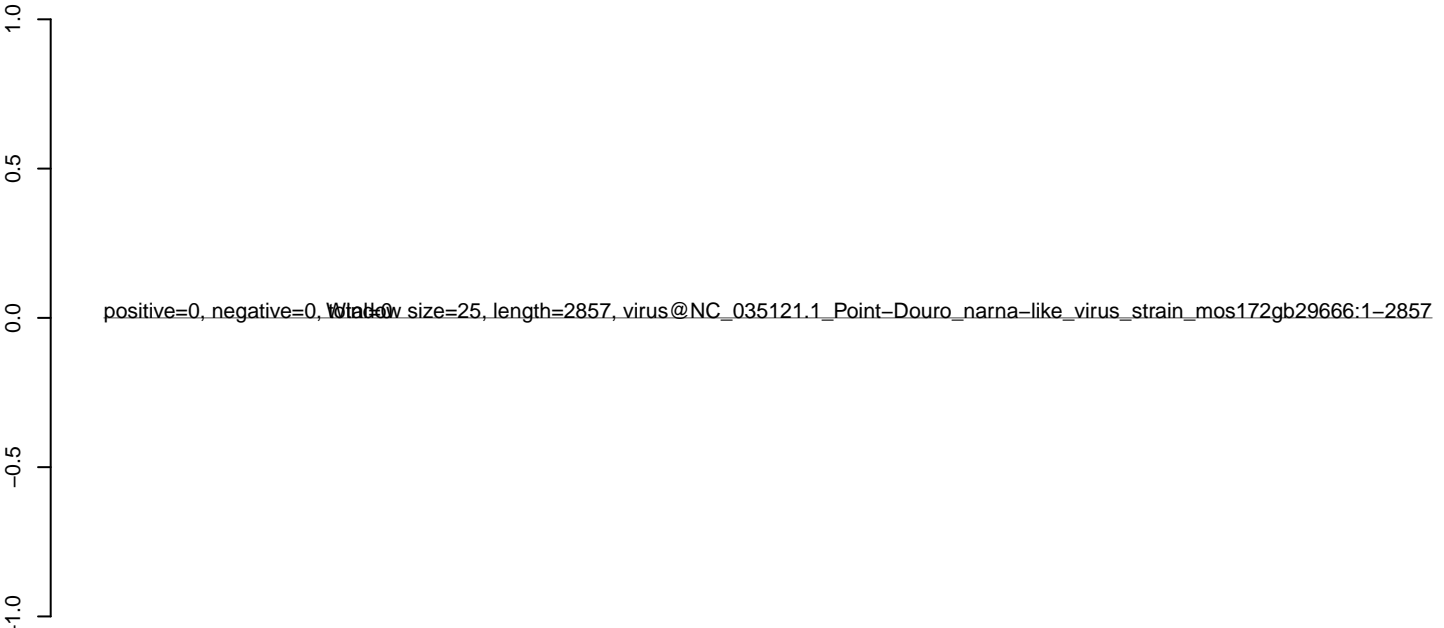
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



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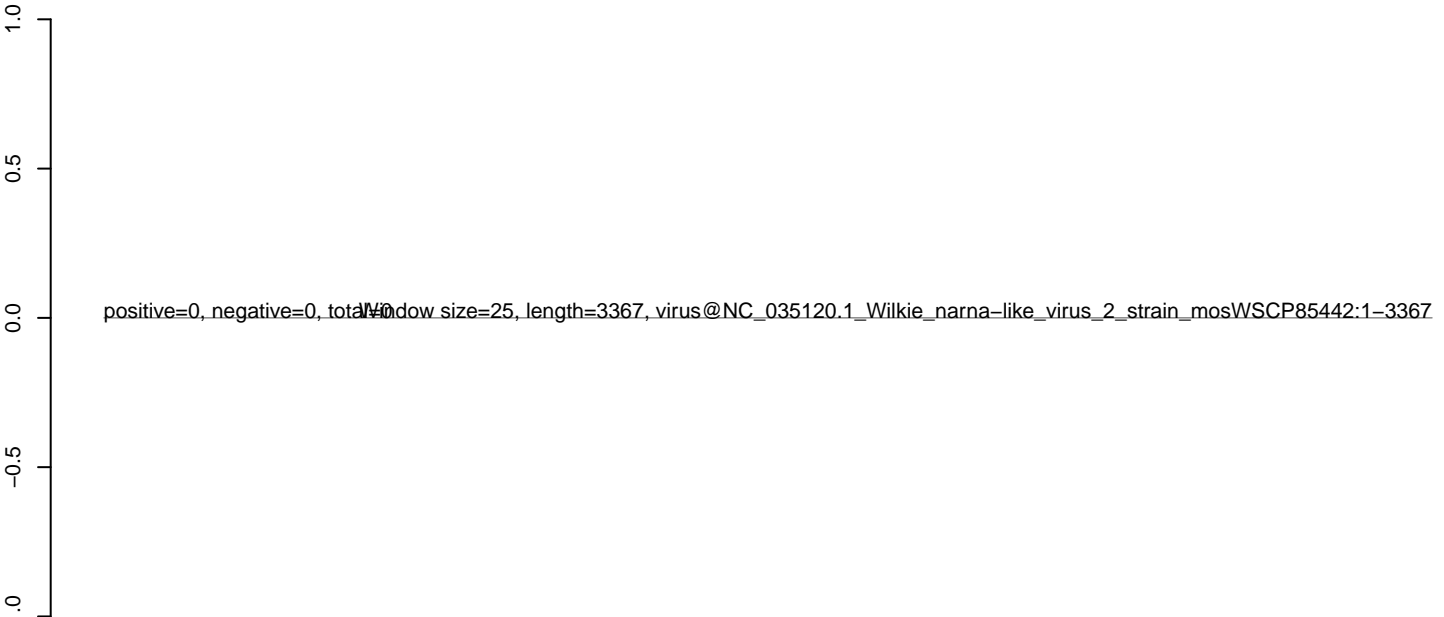
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



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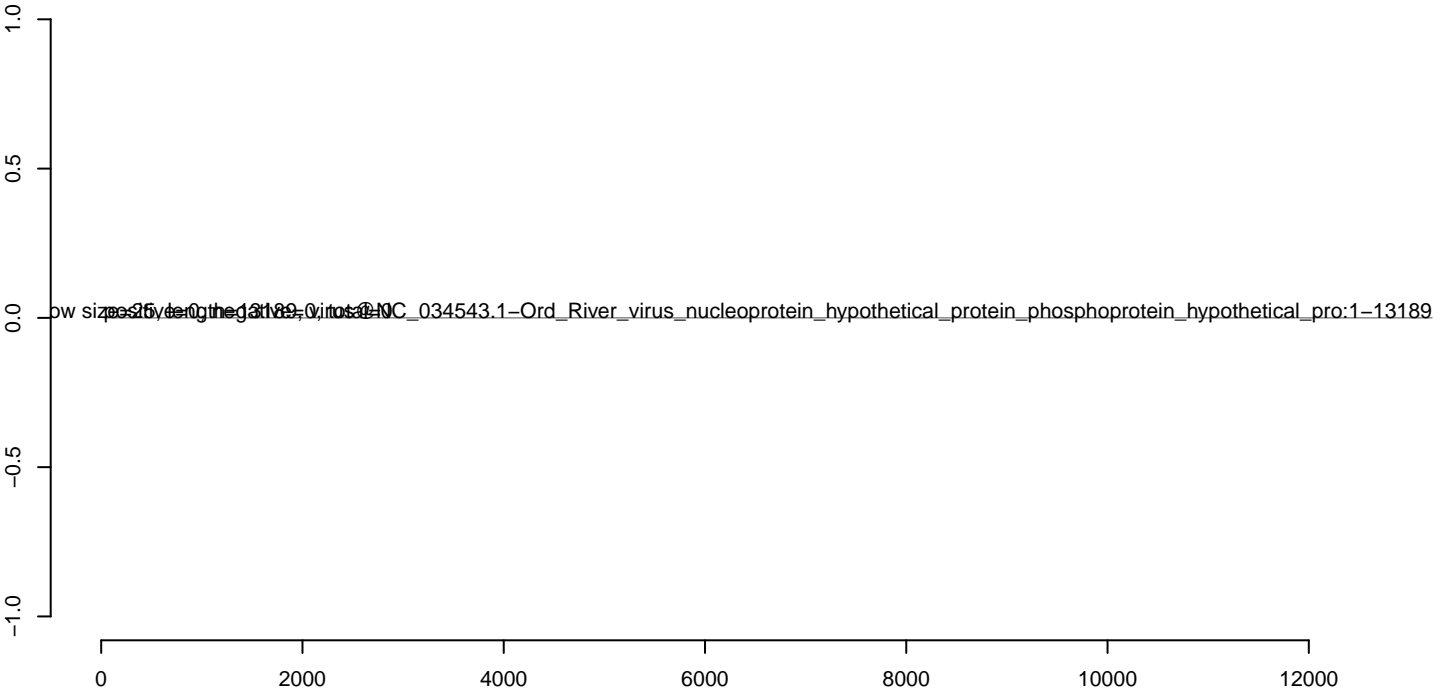
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



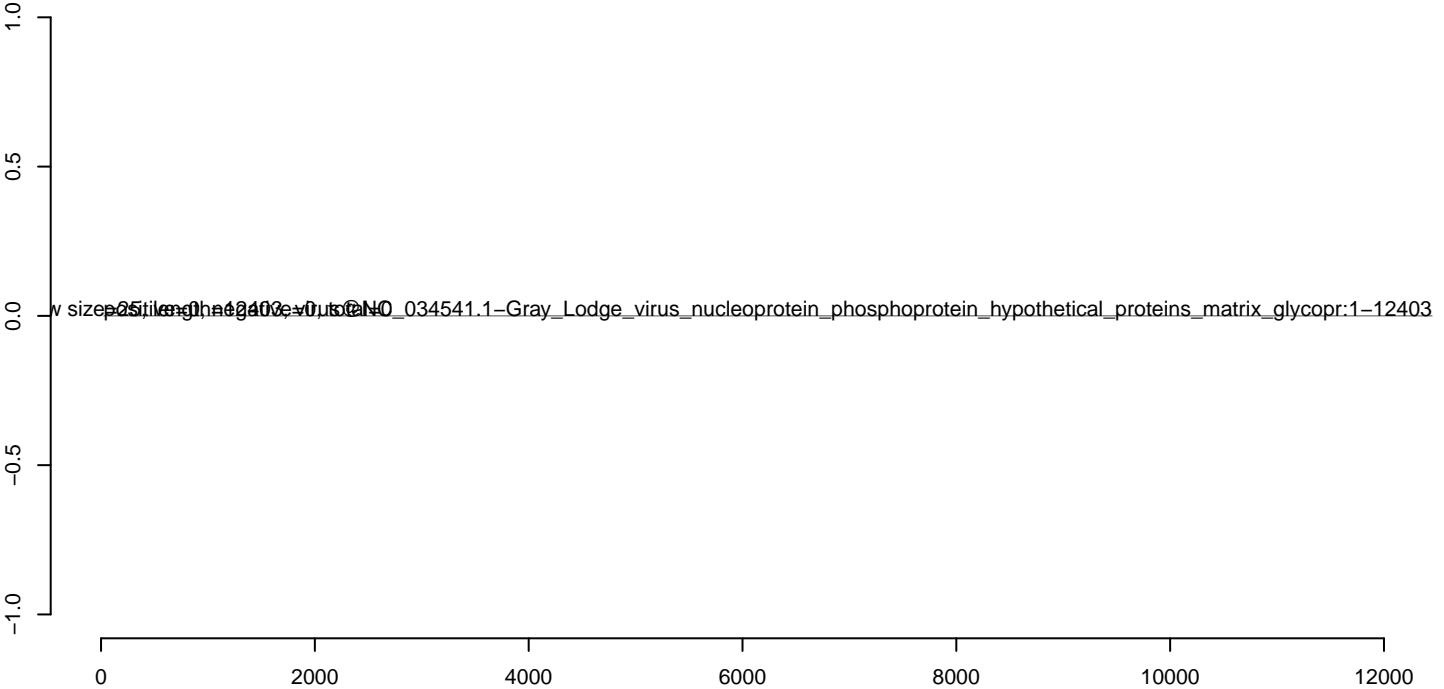
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



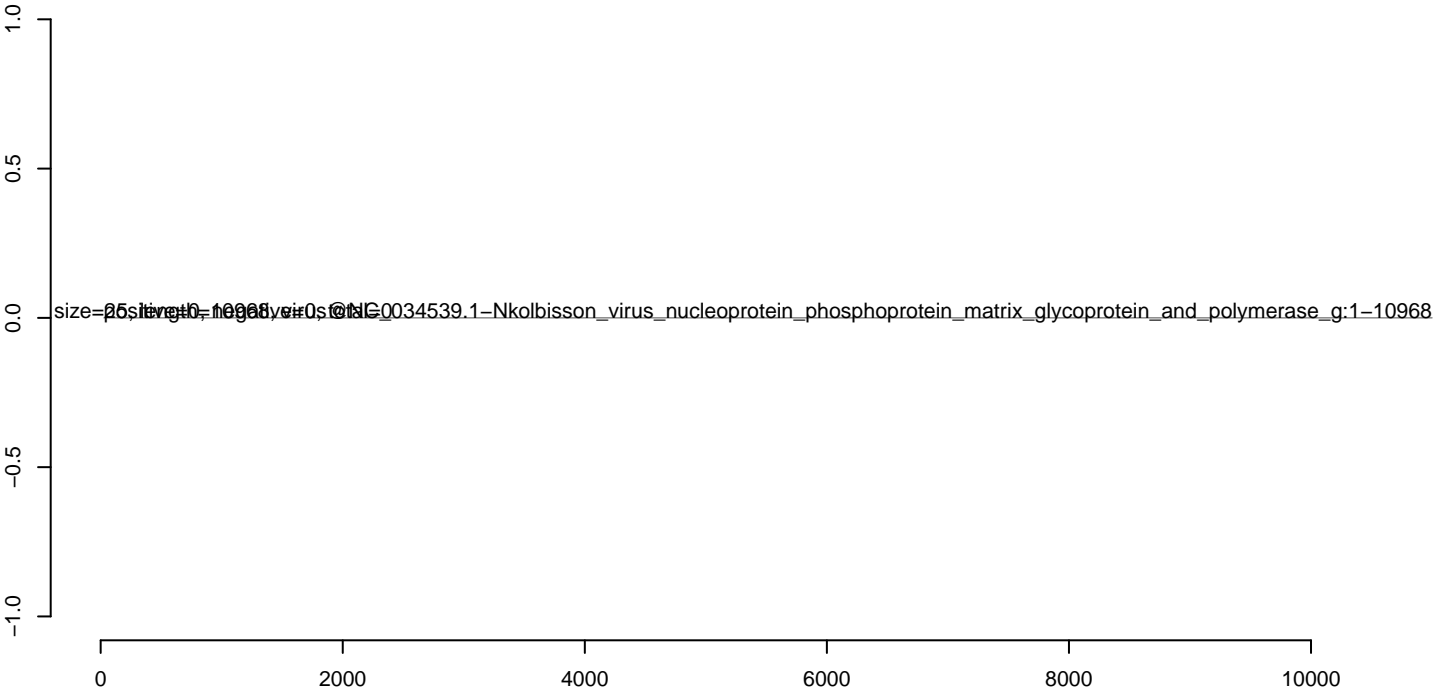
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**





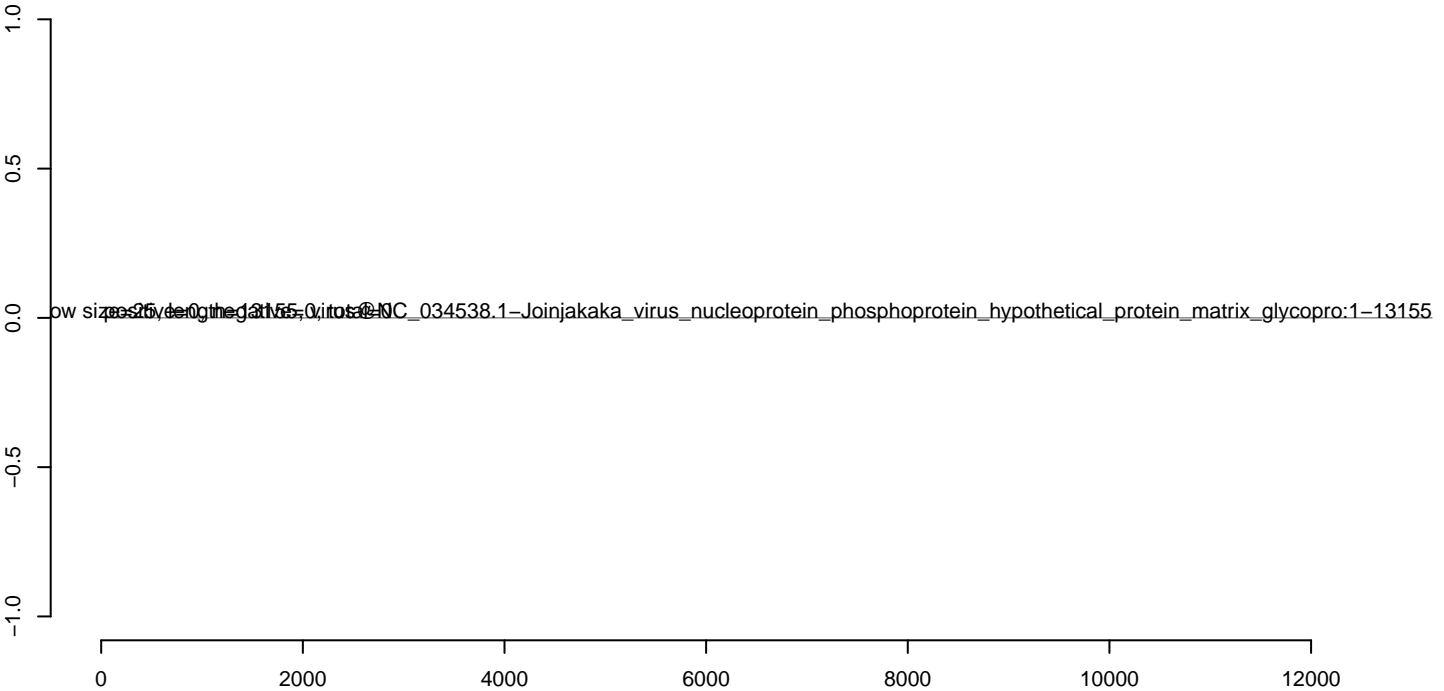
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



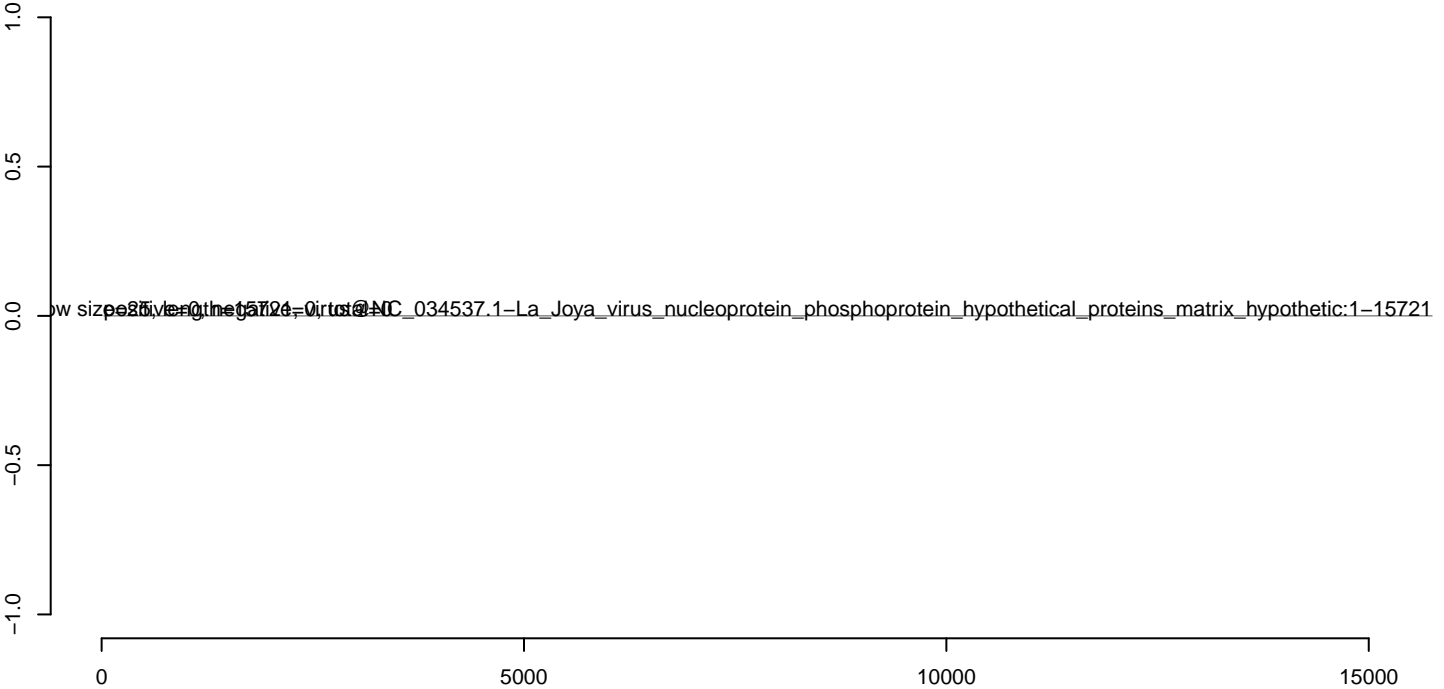
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



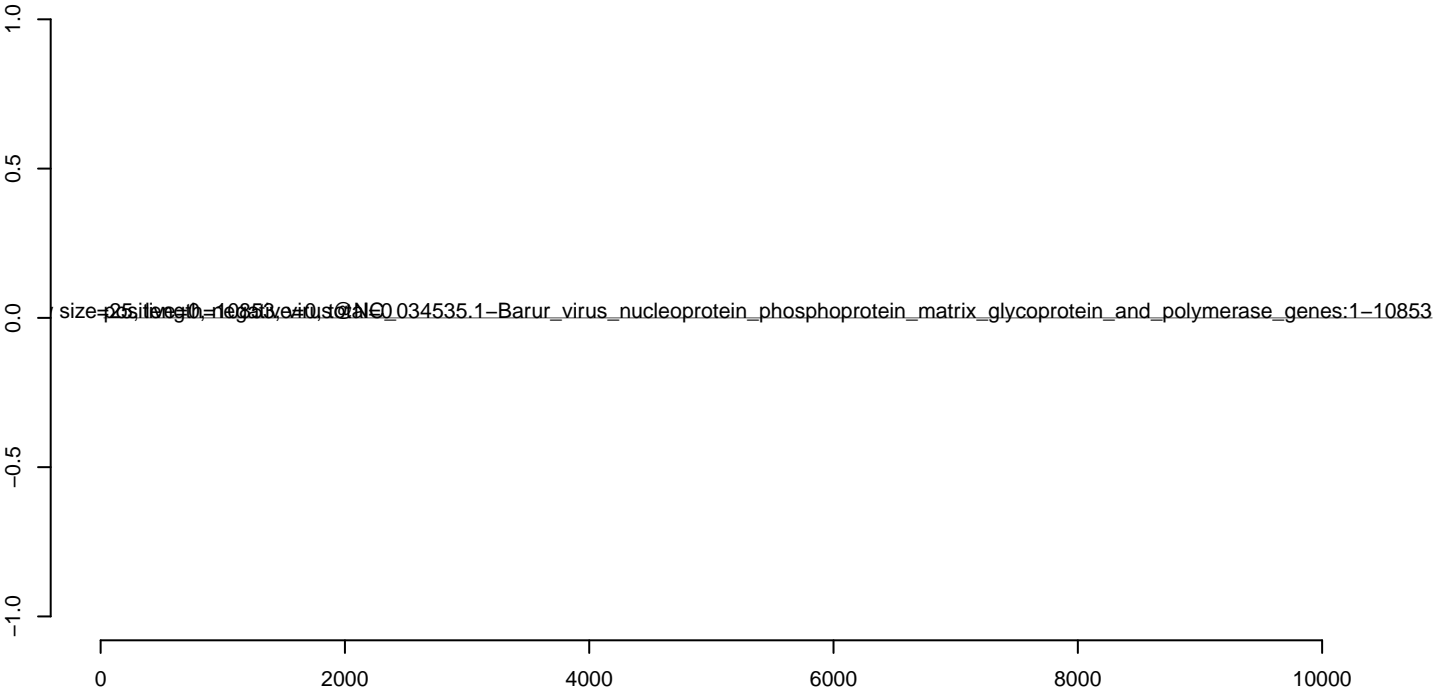
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



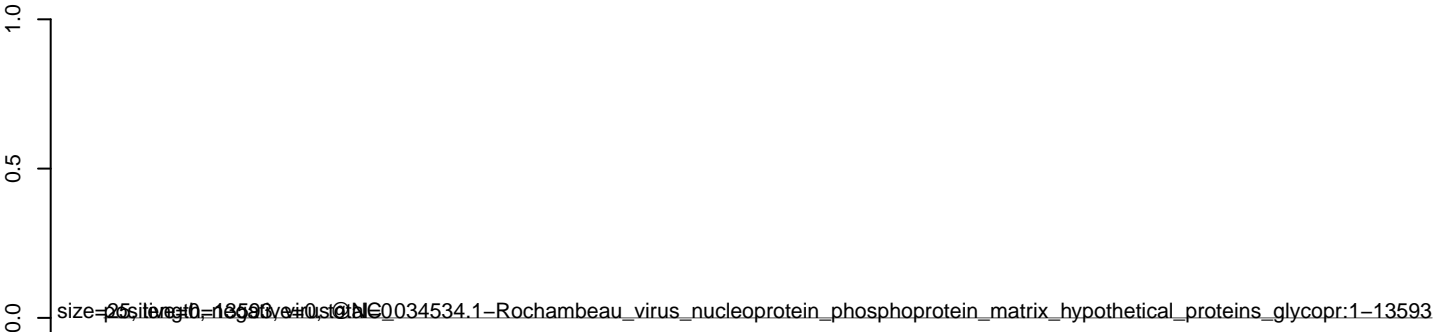
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



0 2000 4000 6000 8000 10000 12000 14000

**AeAeg\_Aag2\_Zika\_PR\_rep1.18\_23.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



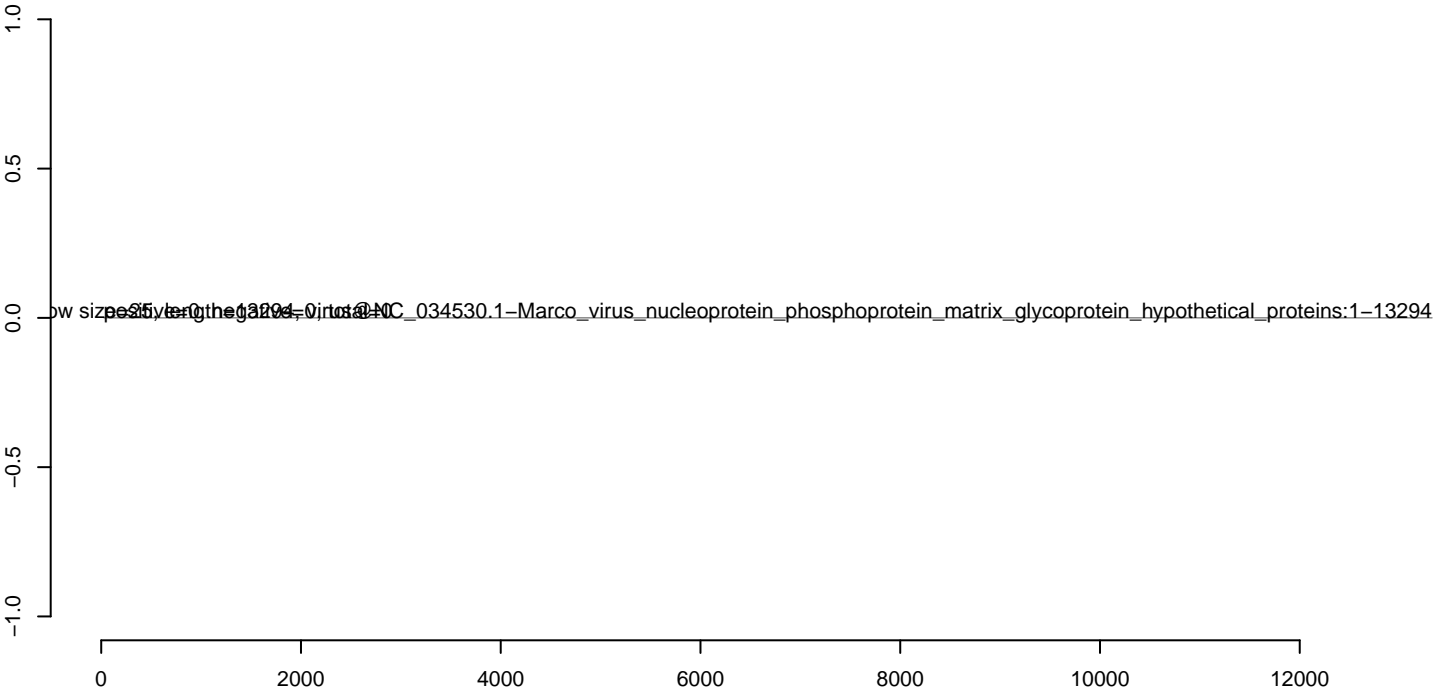
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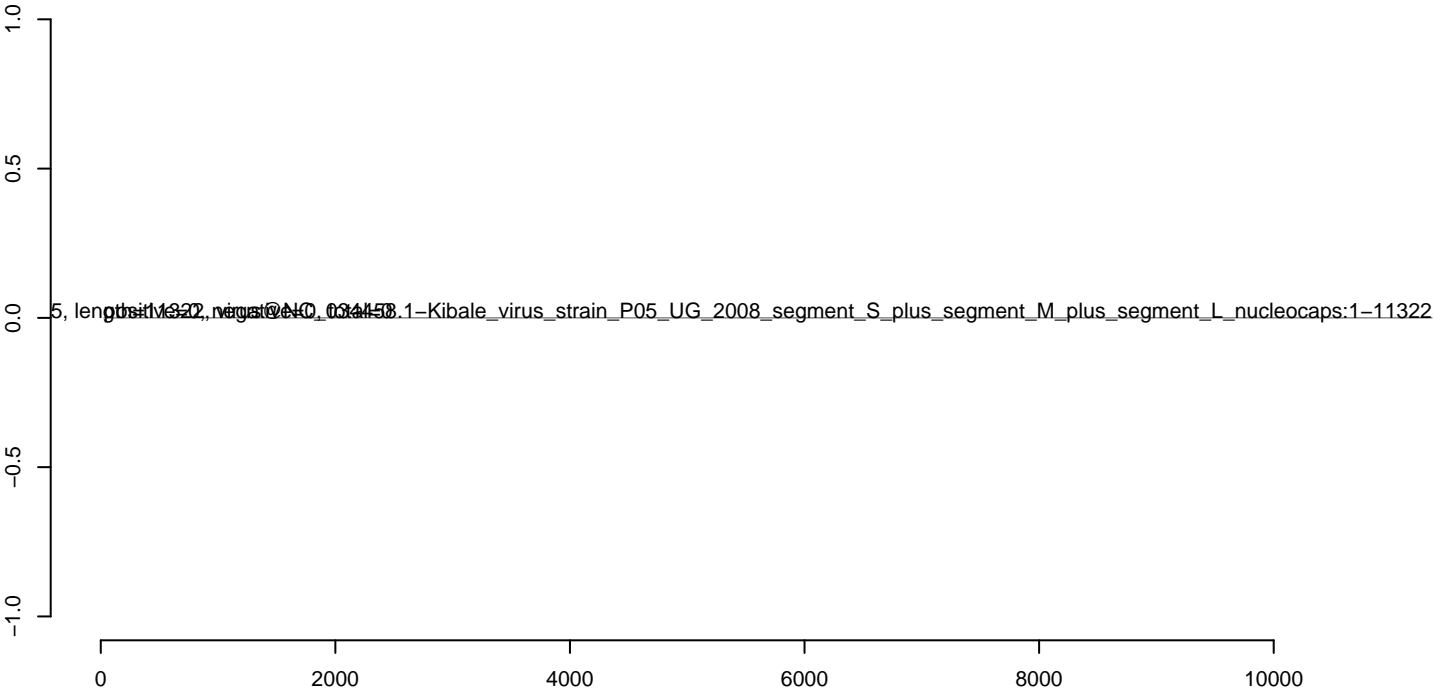
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**AeAeg\_Aag2\_Zika\_PR\_rep1.24\_35.rep**



**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**



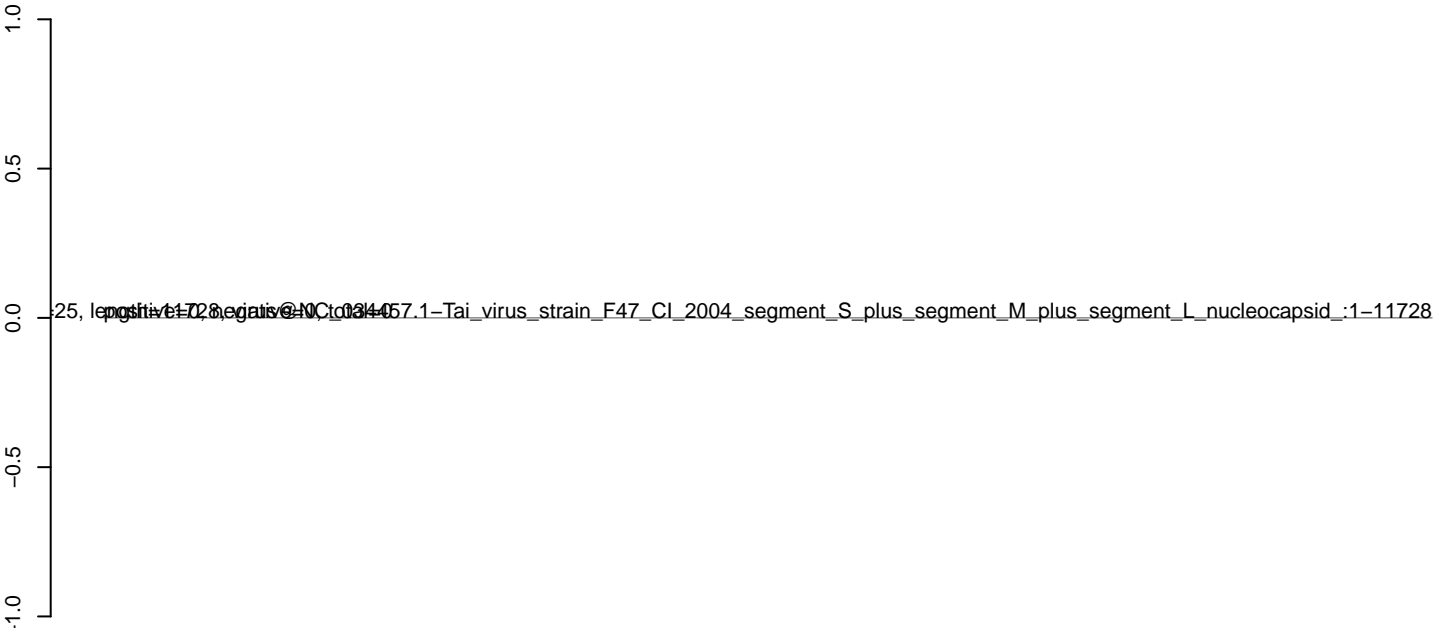
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**AeAeg\_Aag2\_Zika\_PR\_rep1.rep**





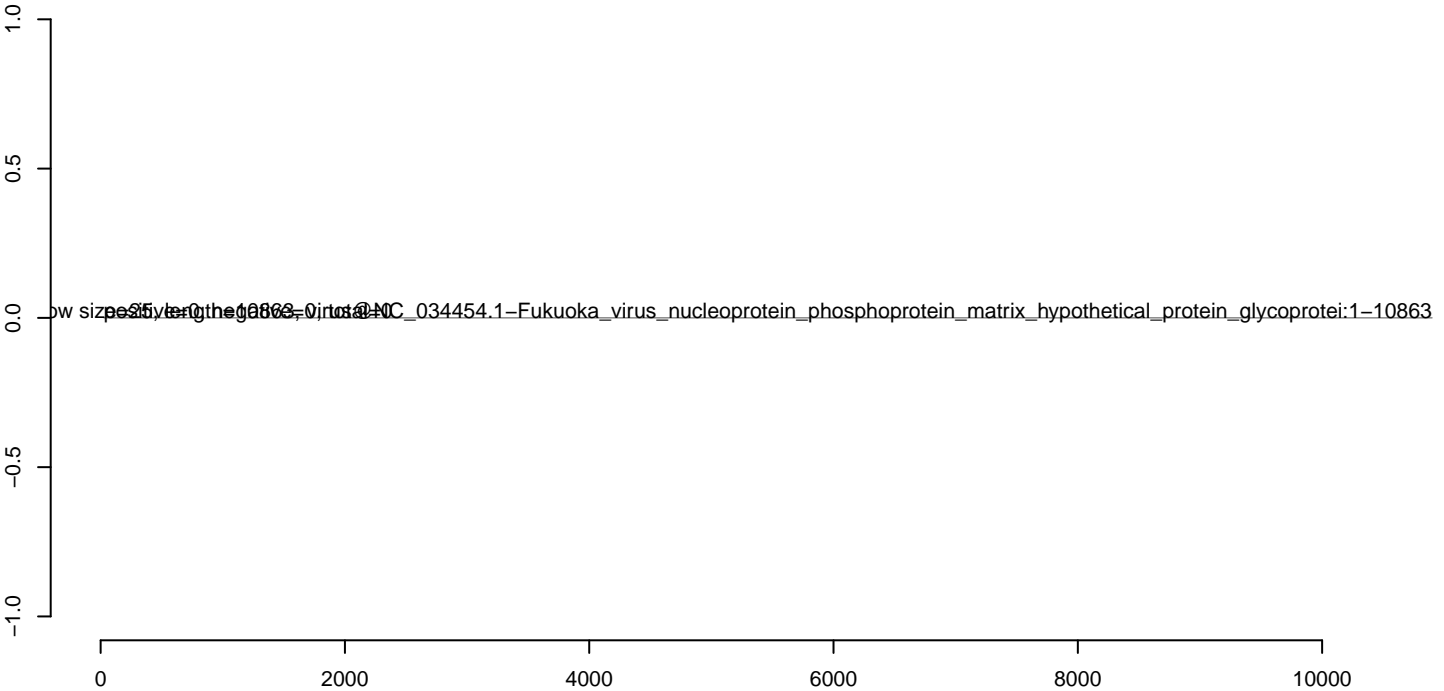
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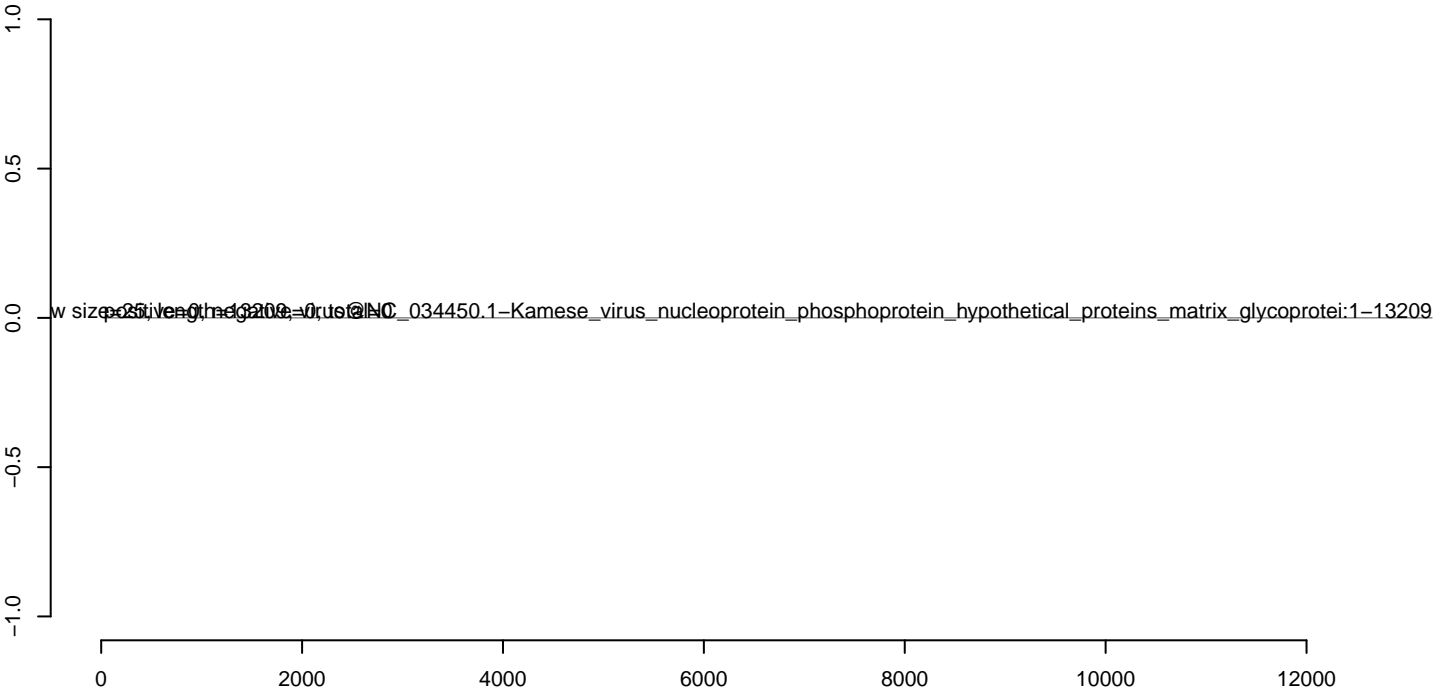
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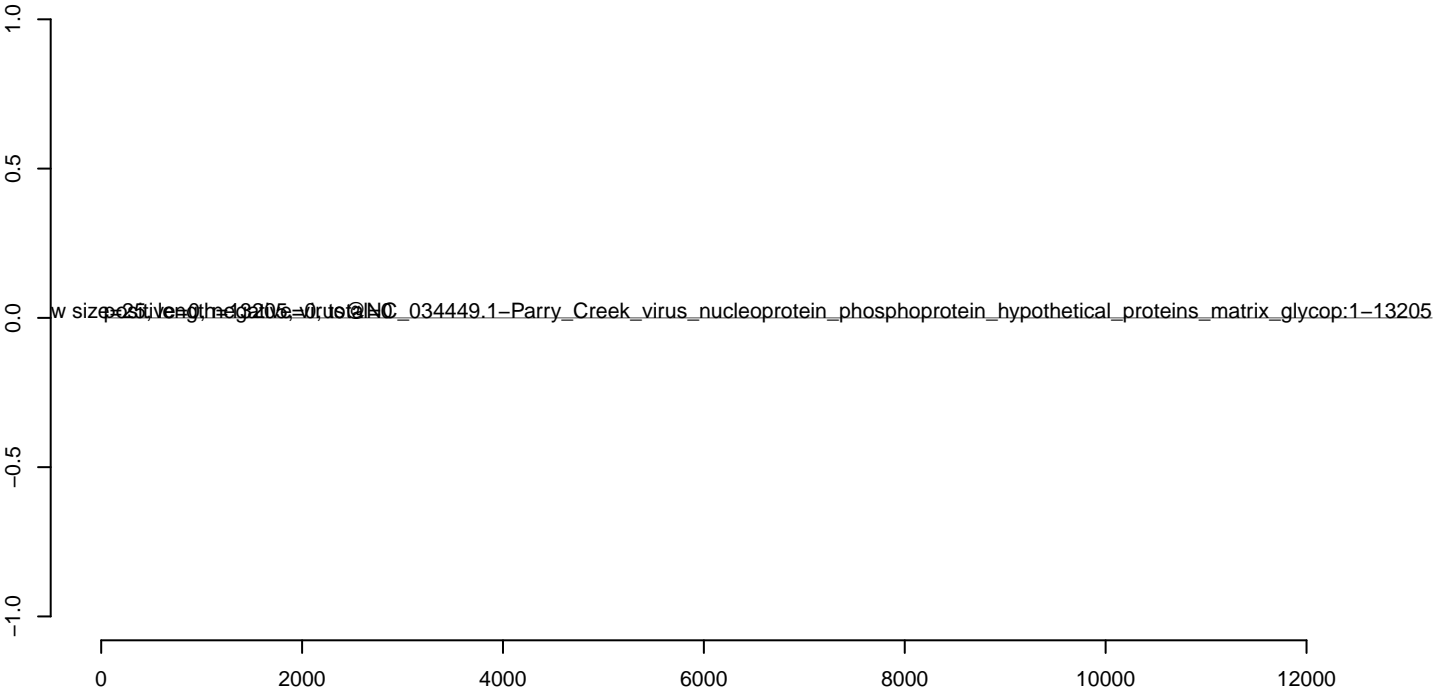
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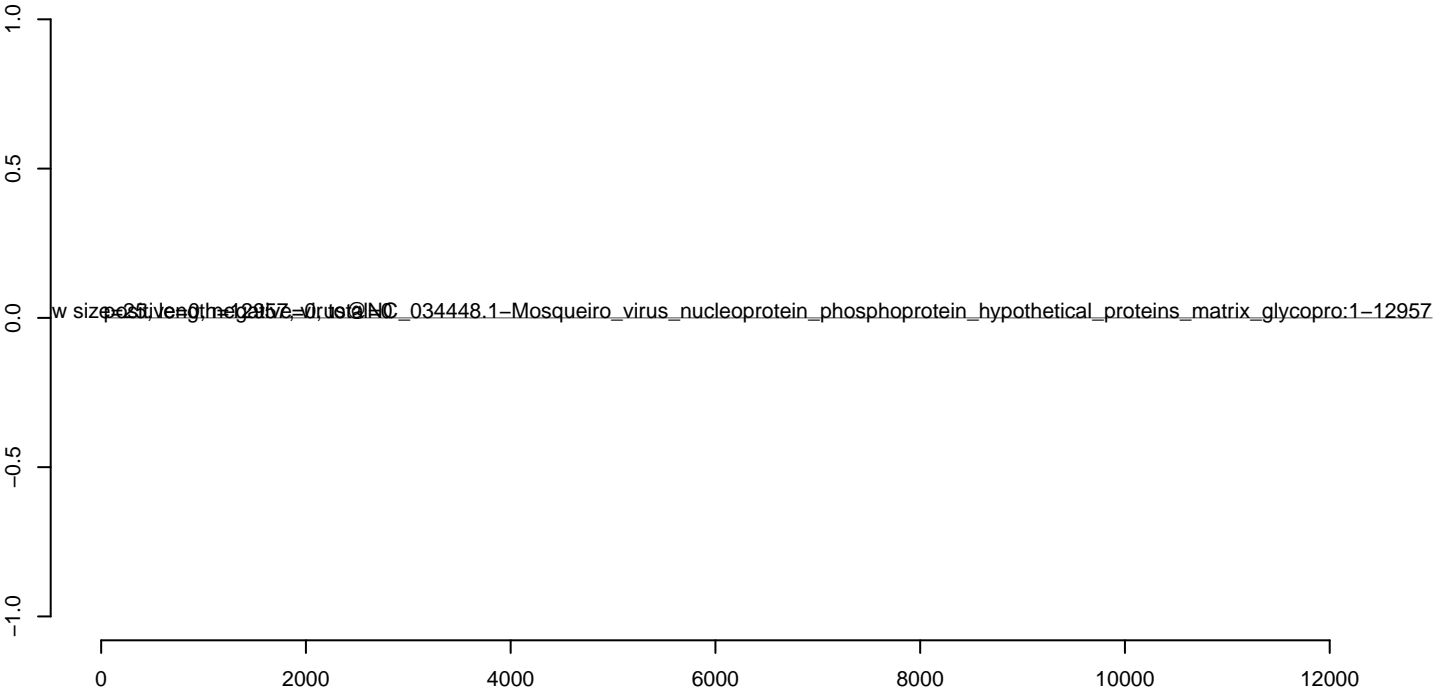
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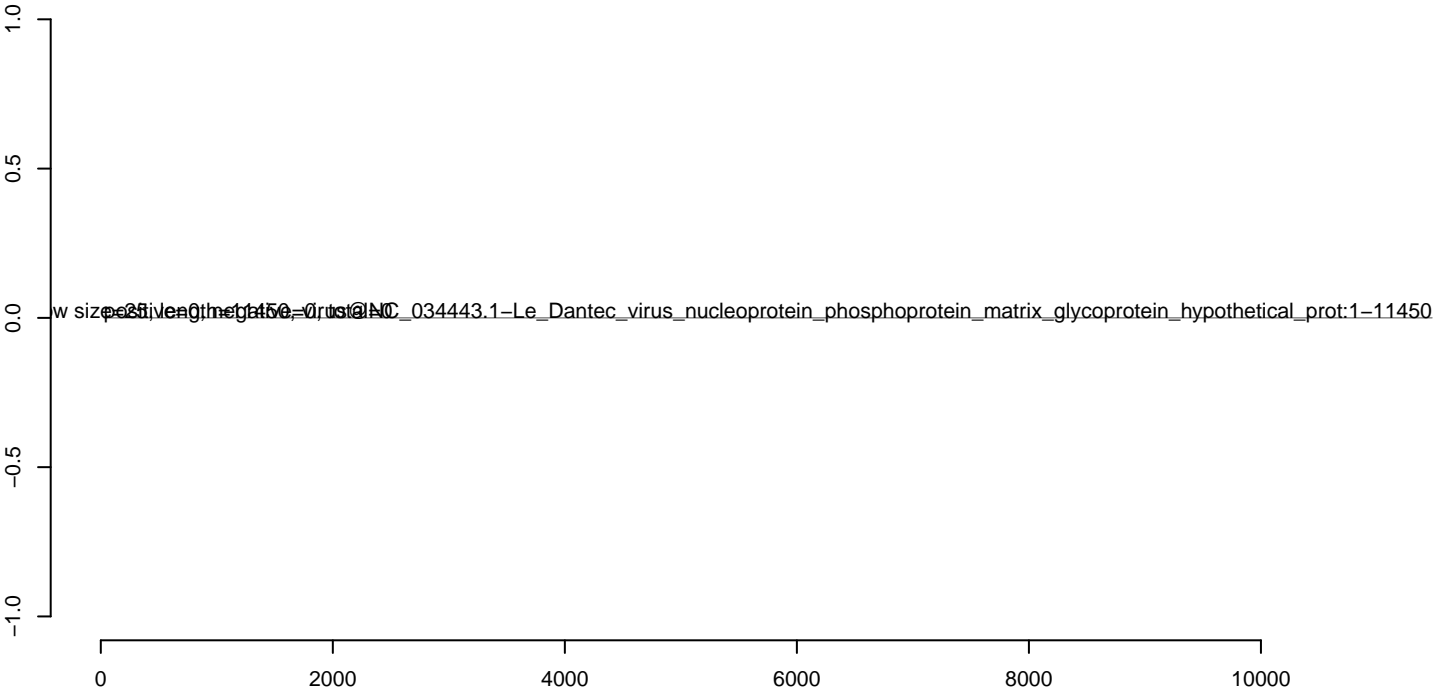
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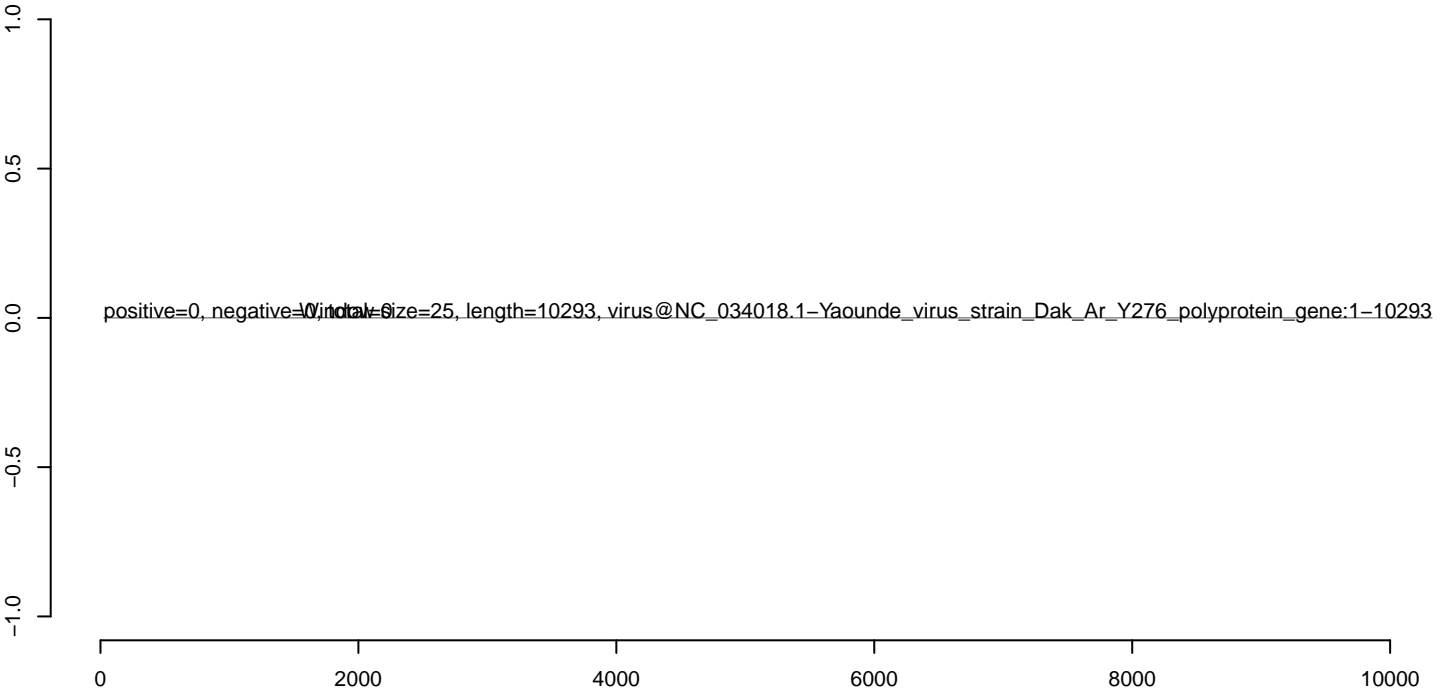
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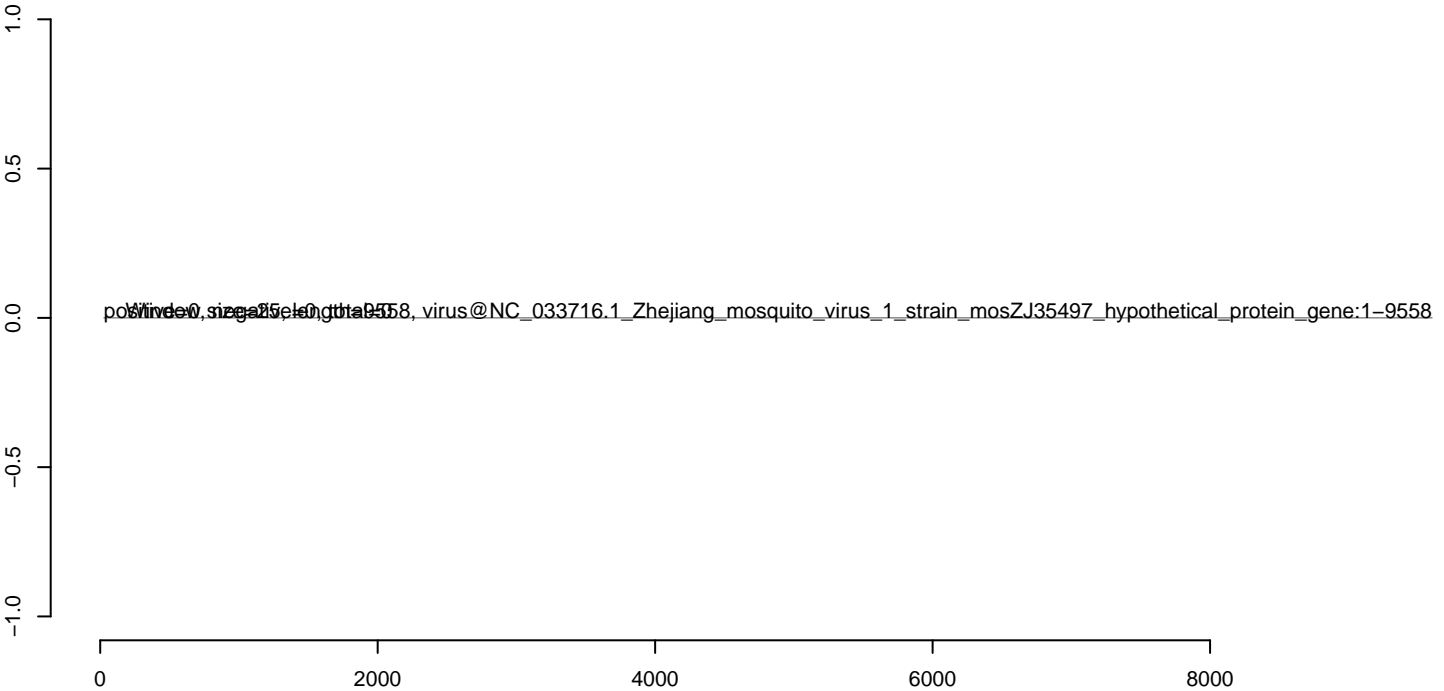
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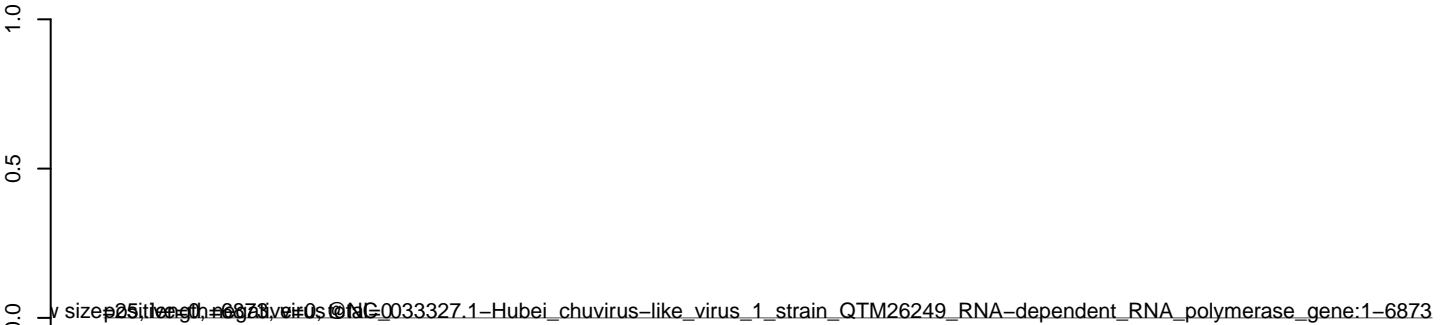
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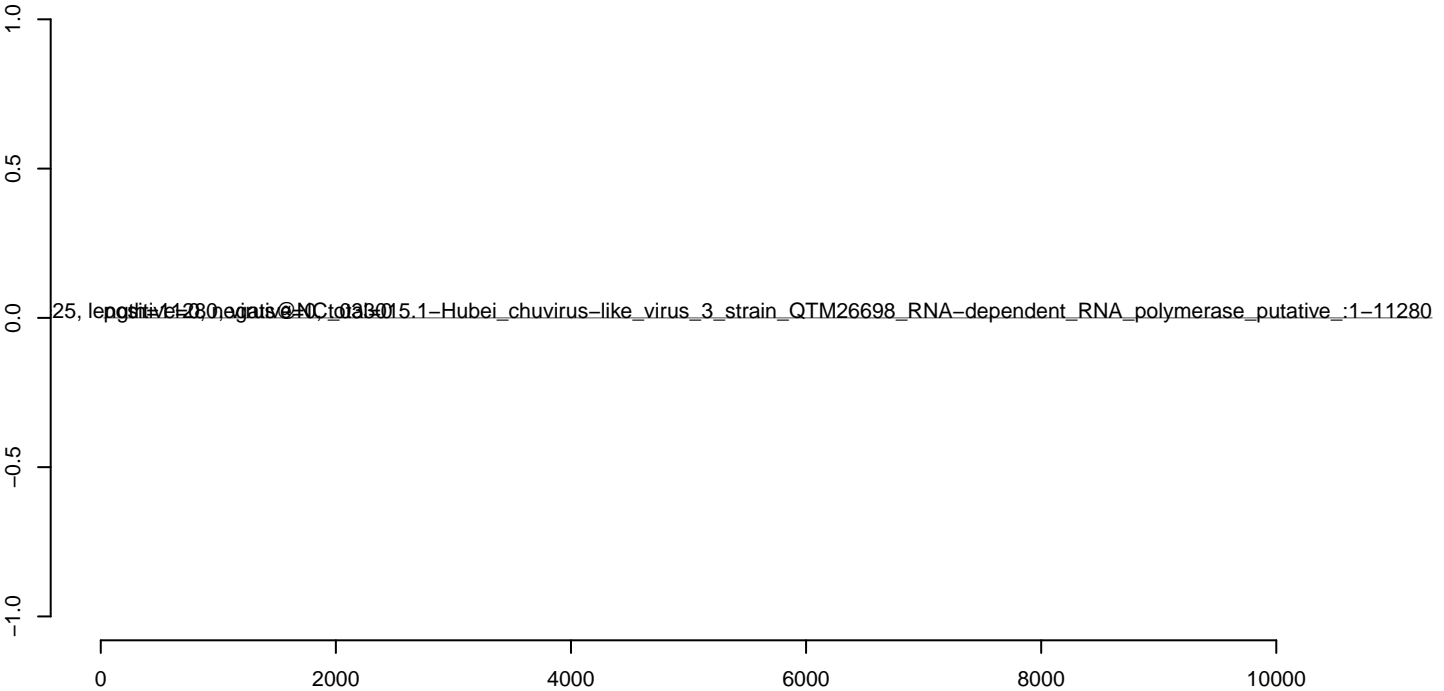
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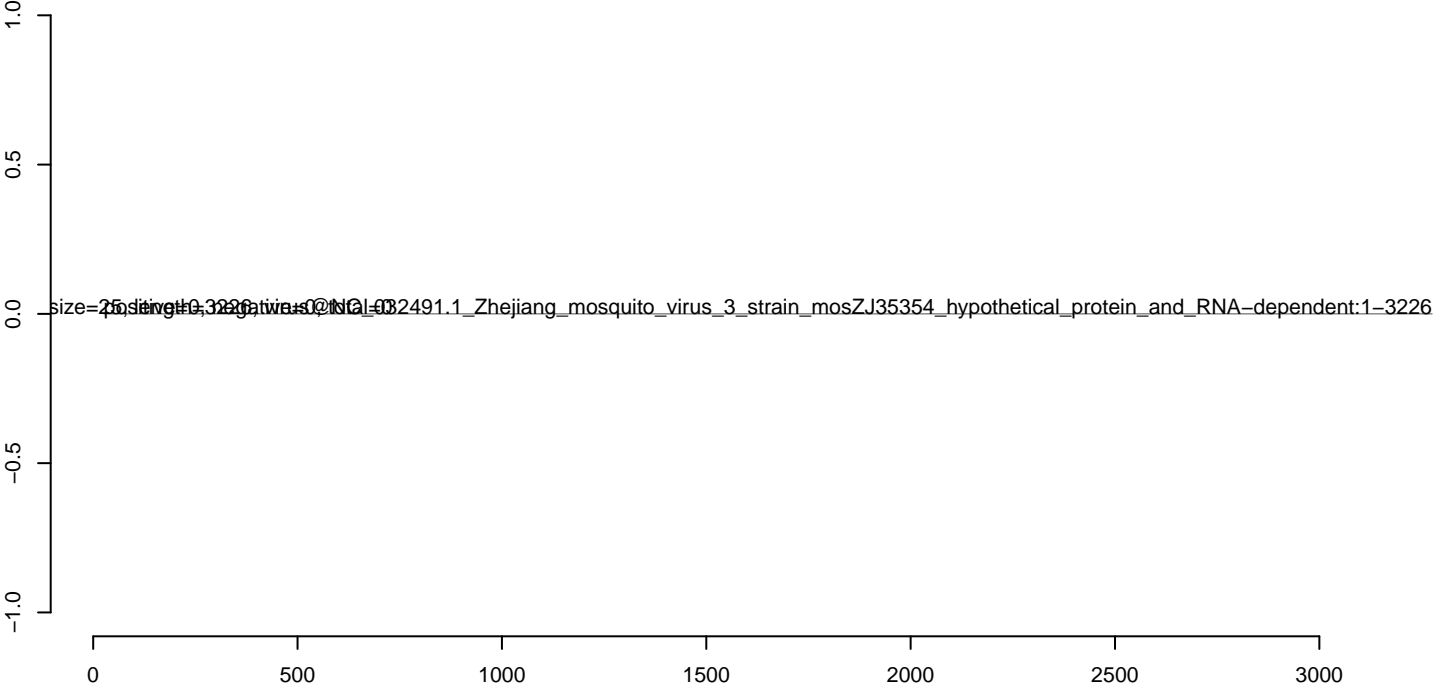
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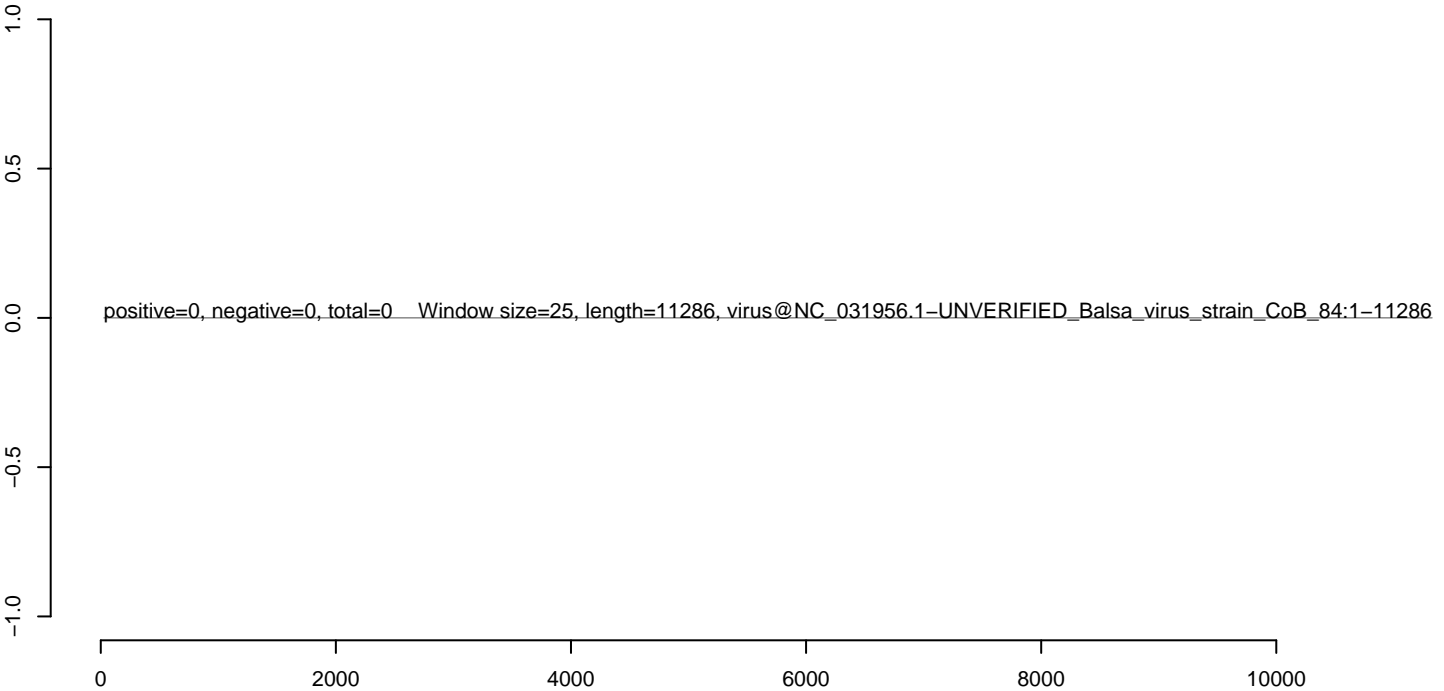
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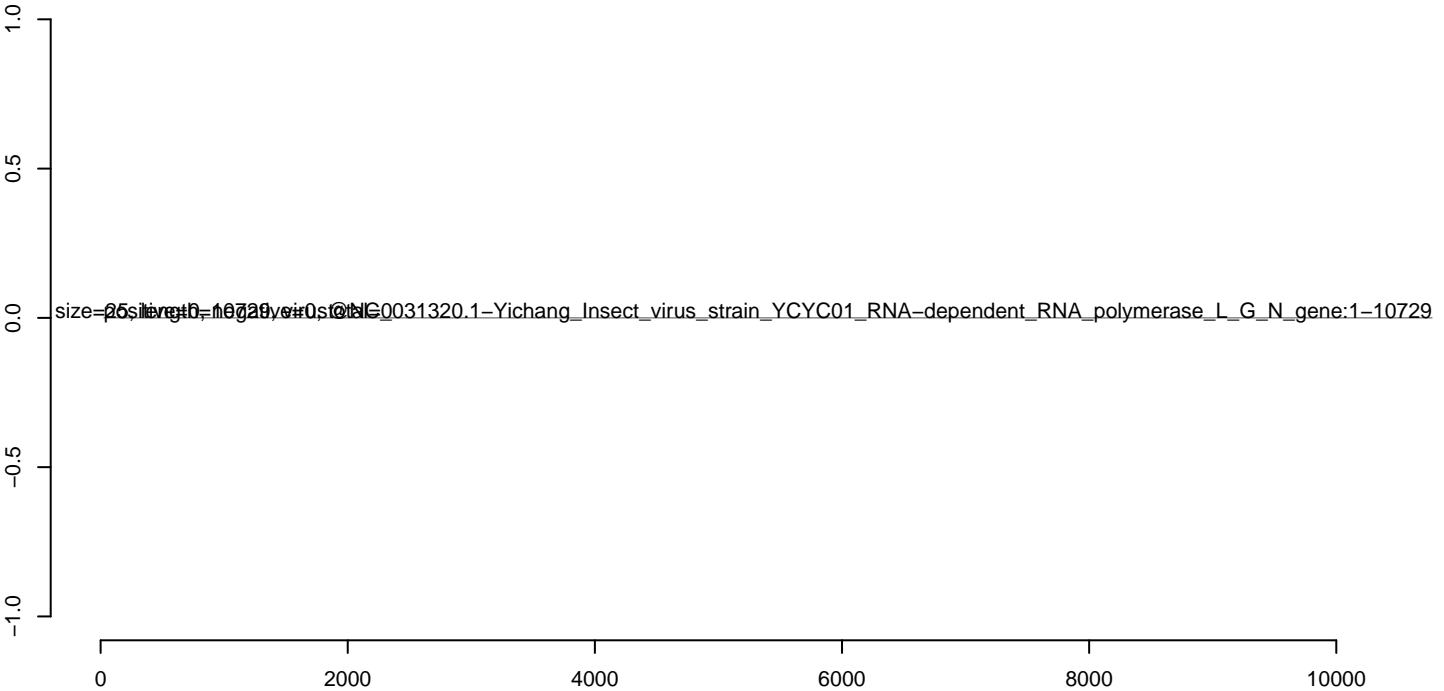
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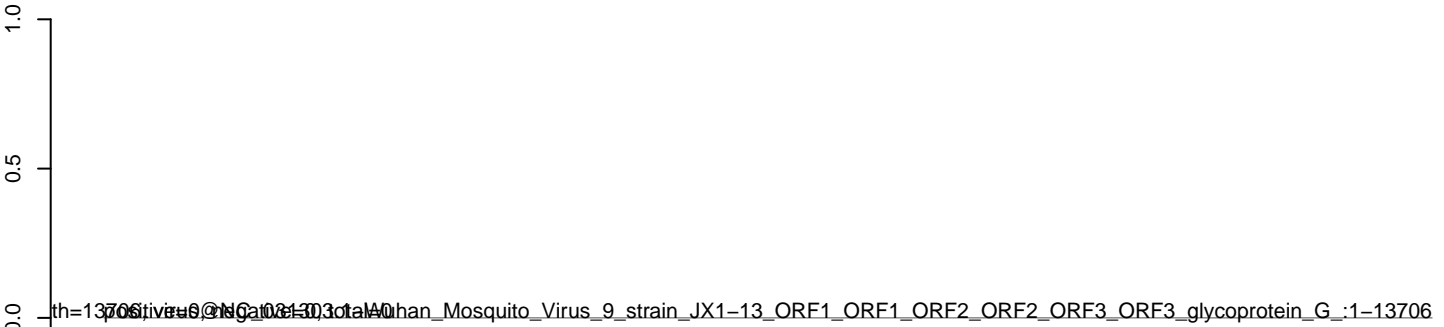
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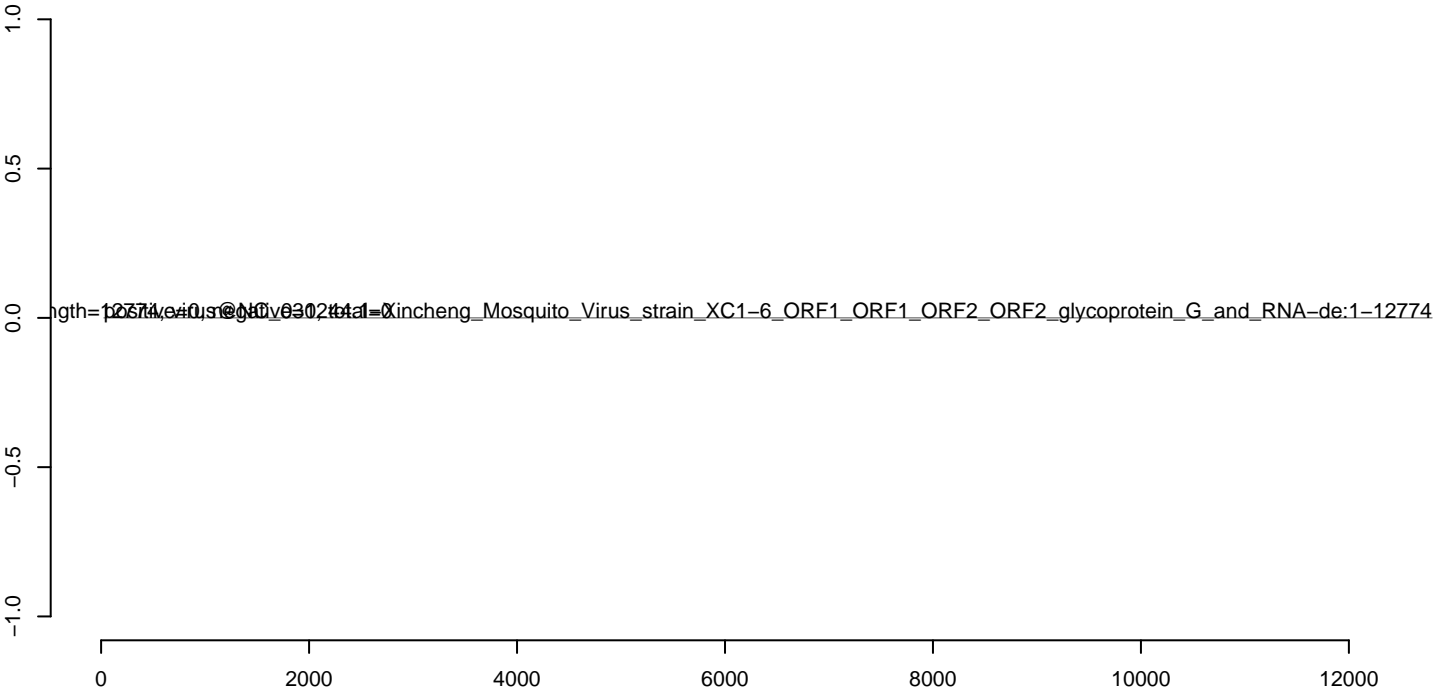
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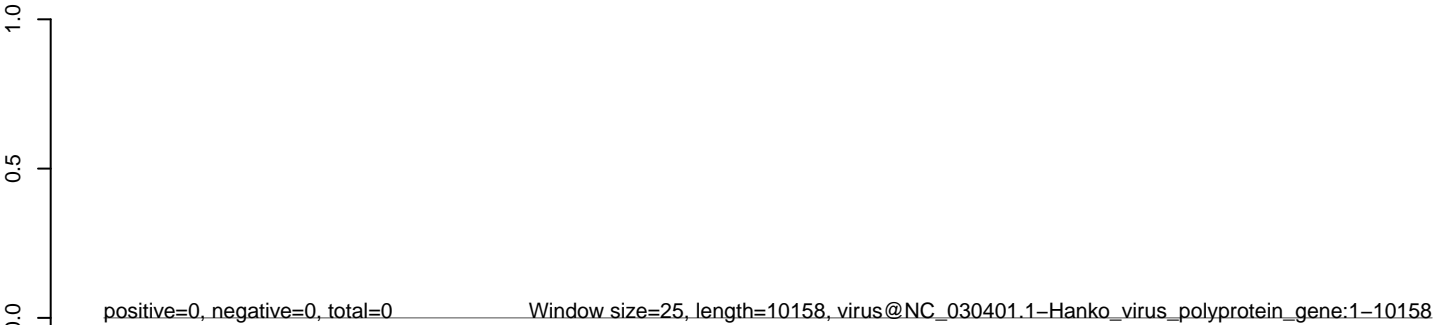
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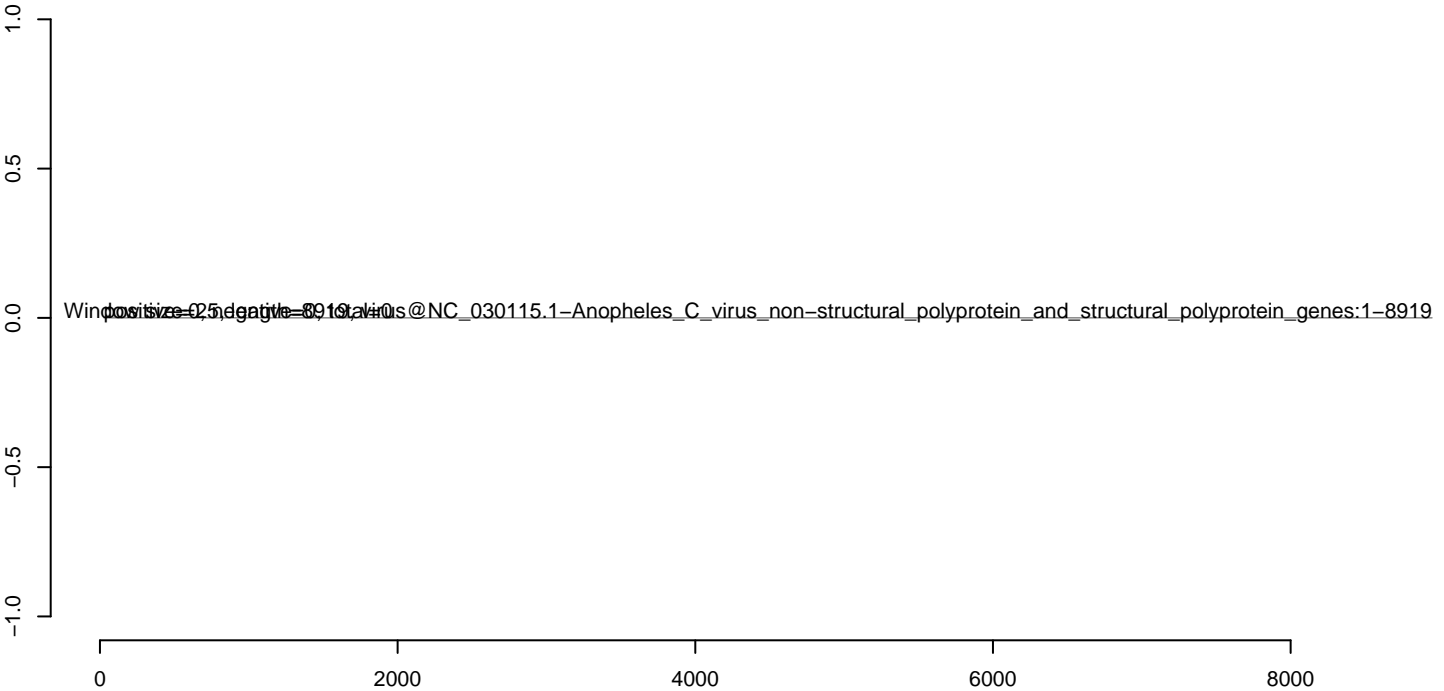
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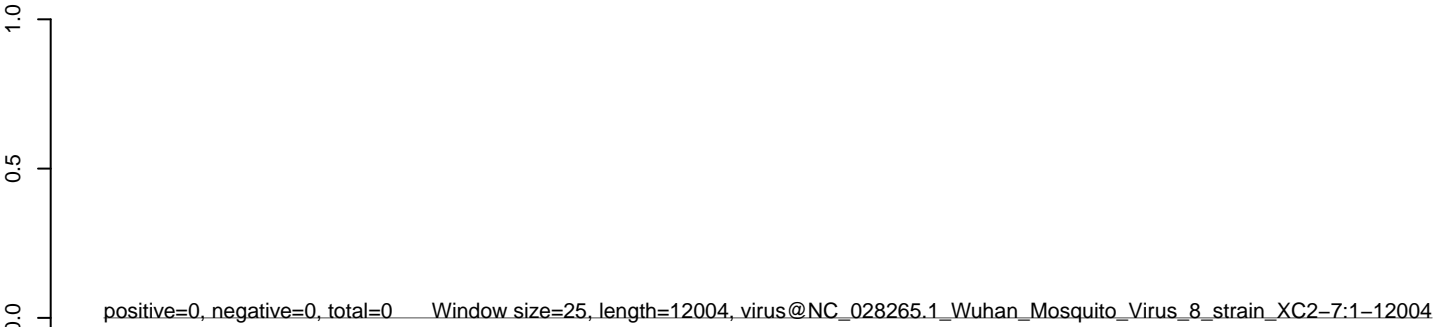
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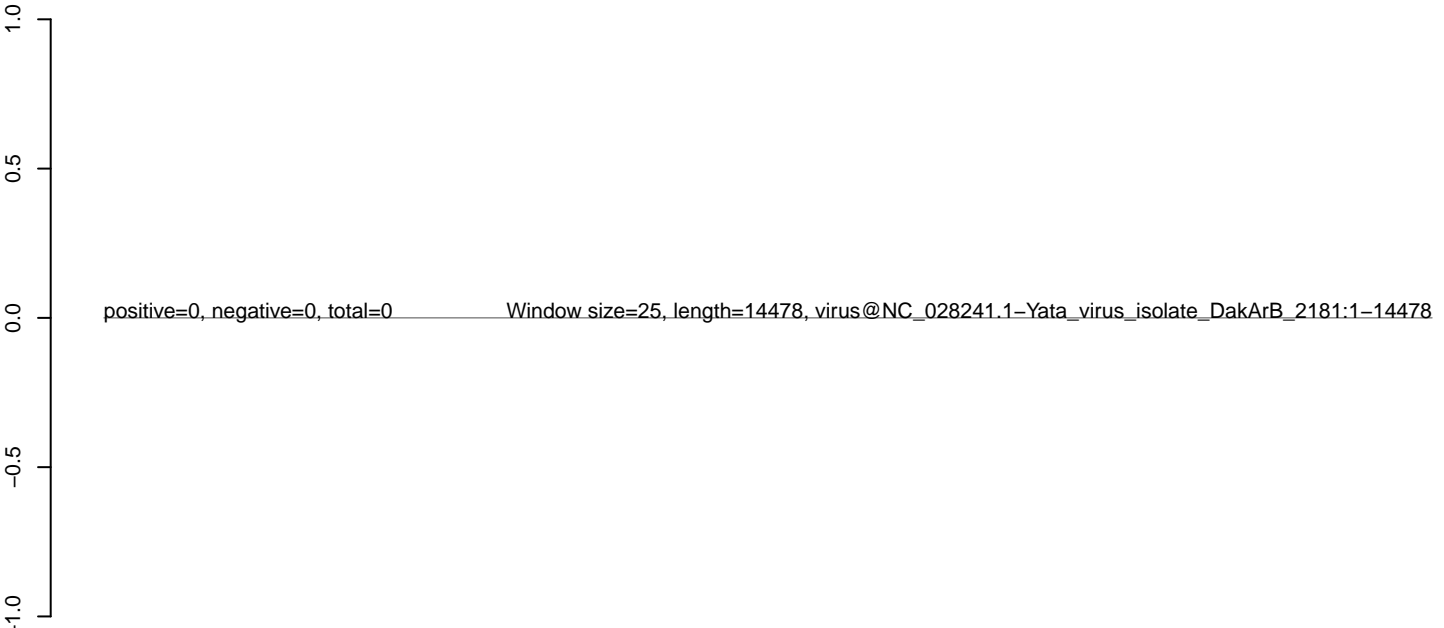
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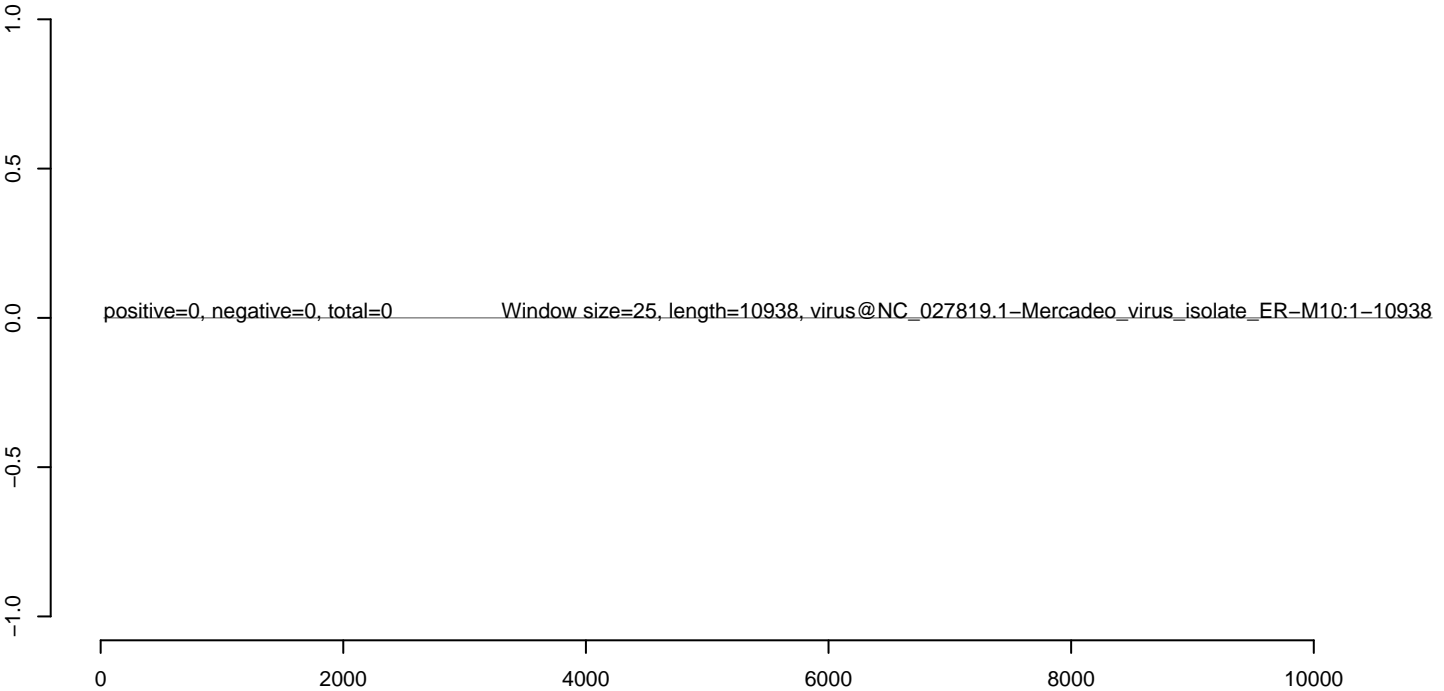
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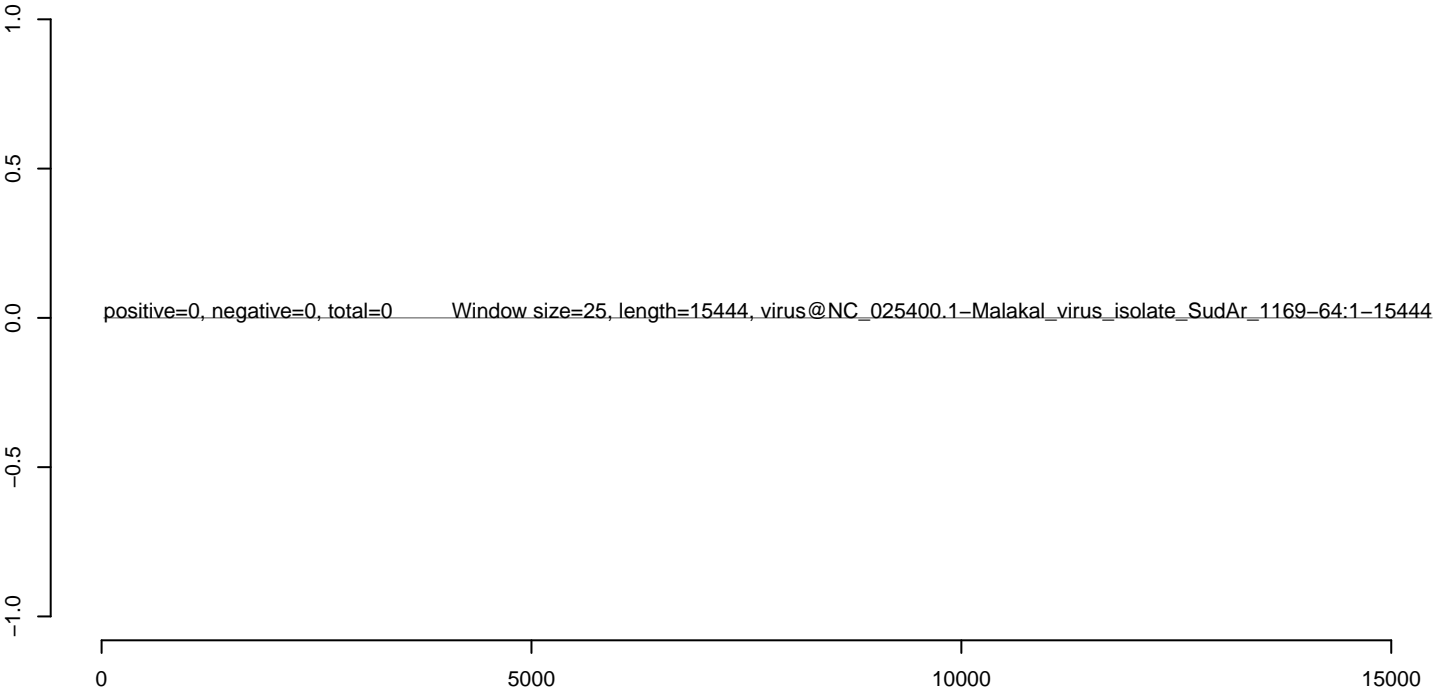
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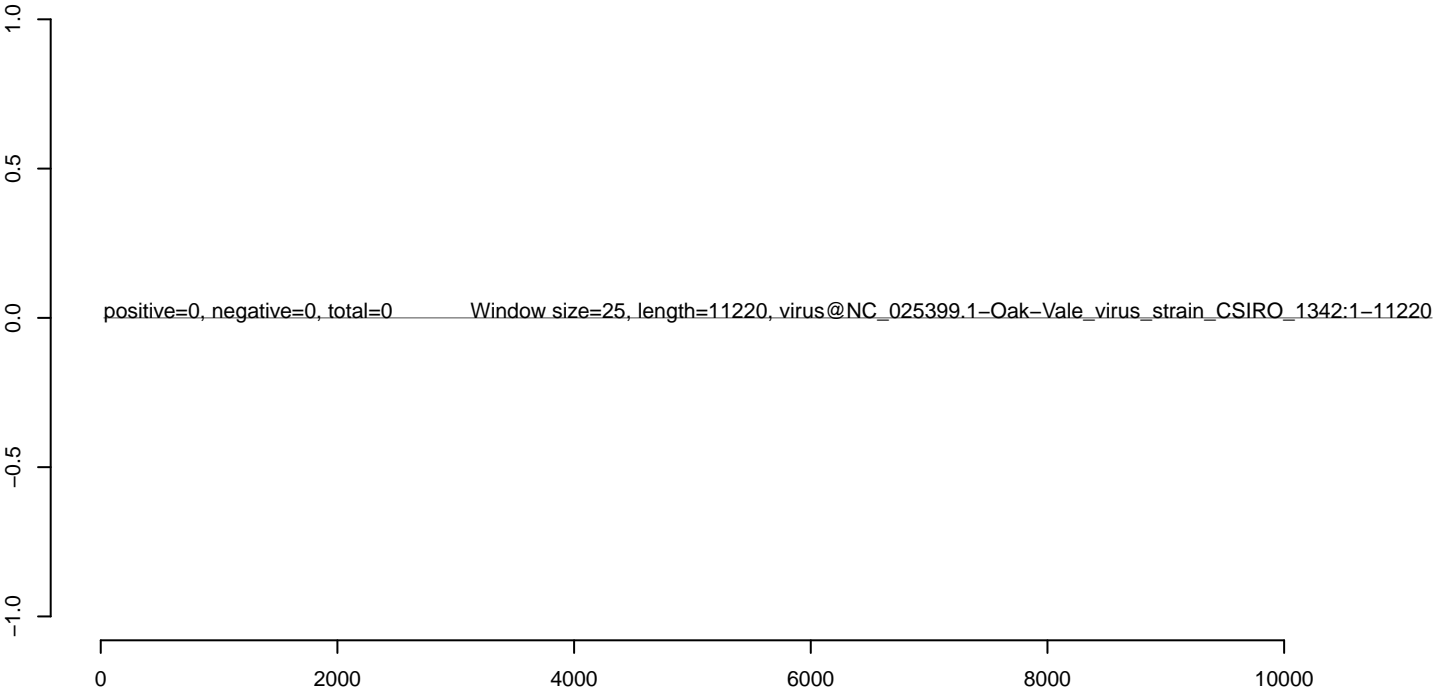
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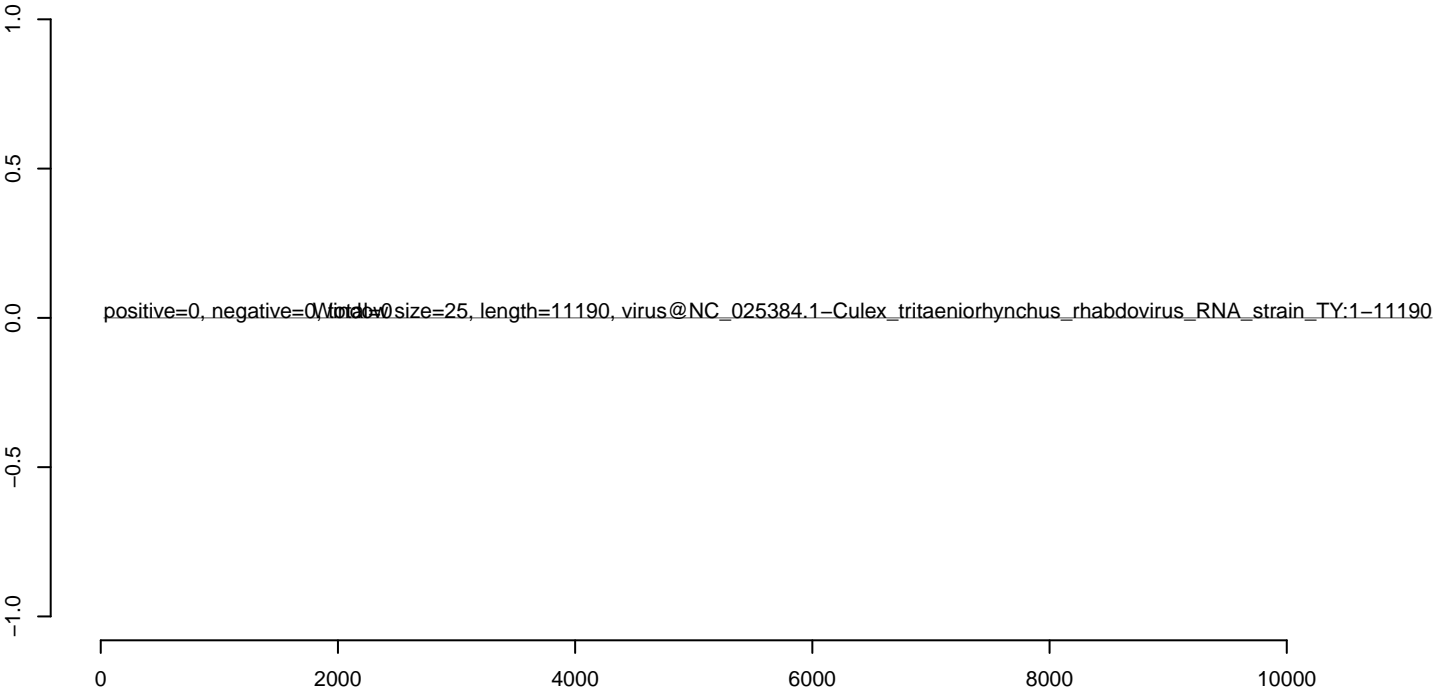
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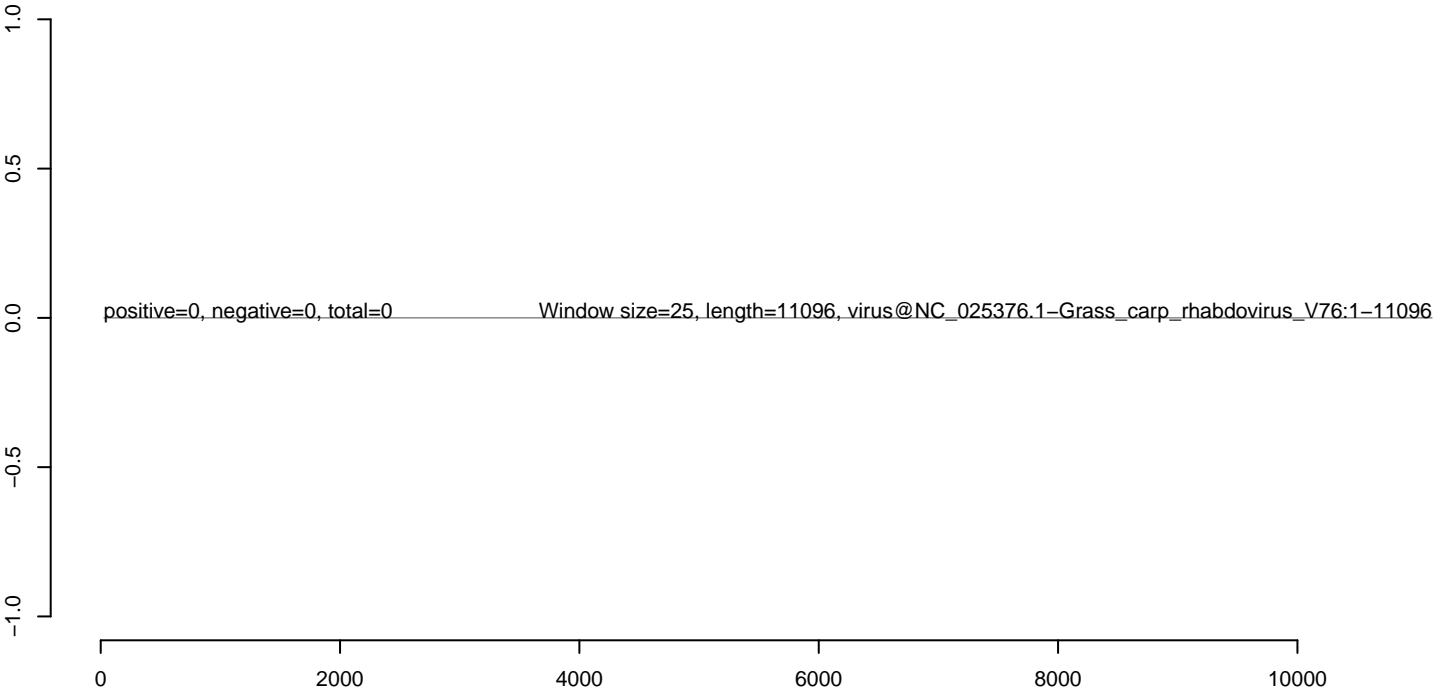
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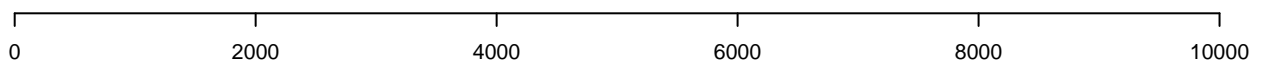
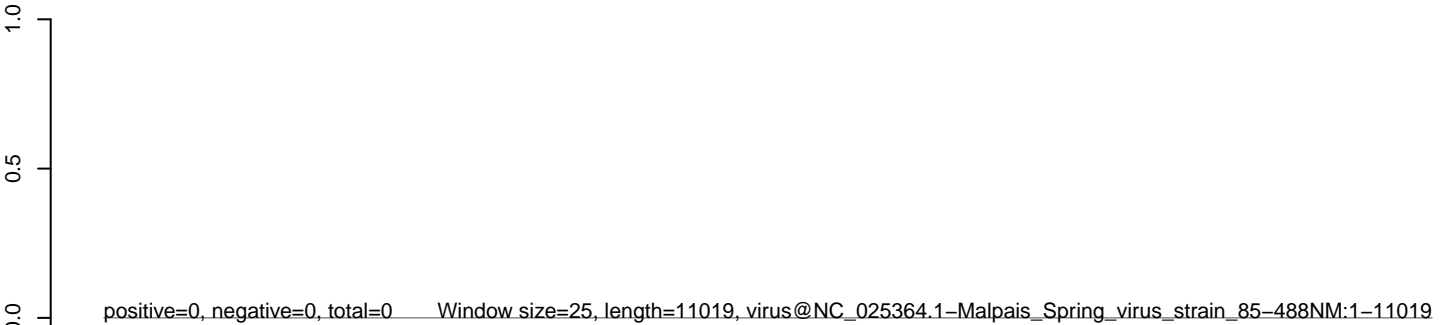
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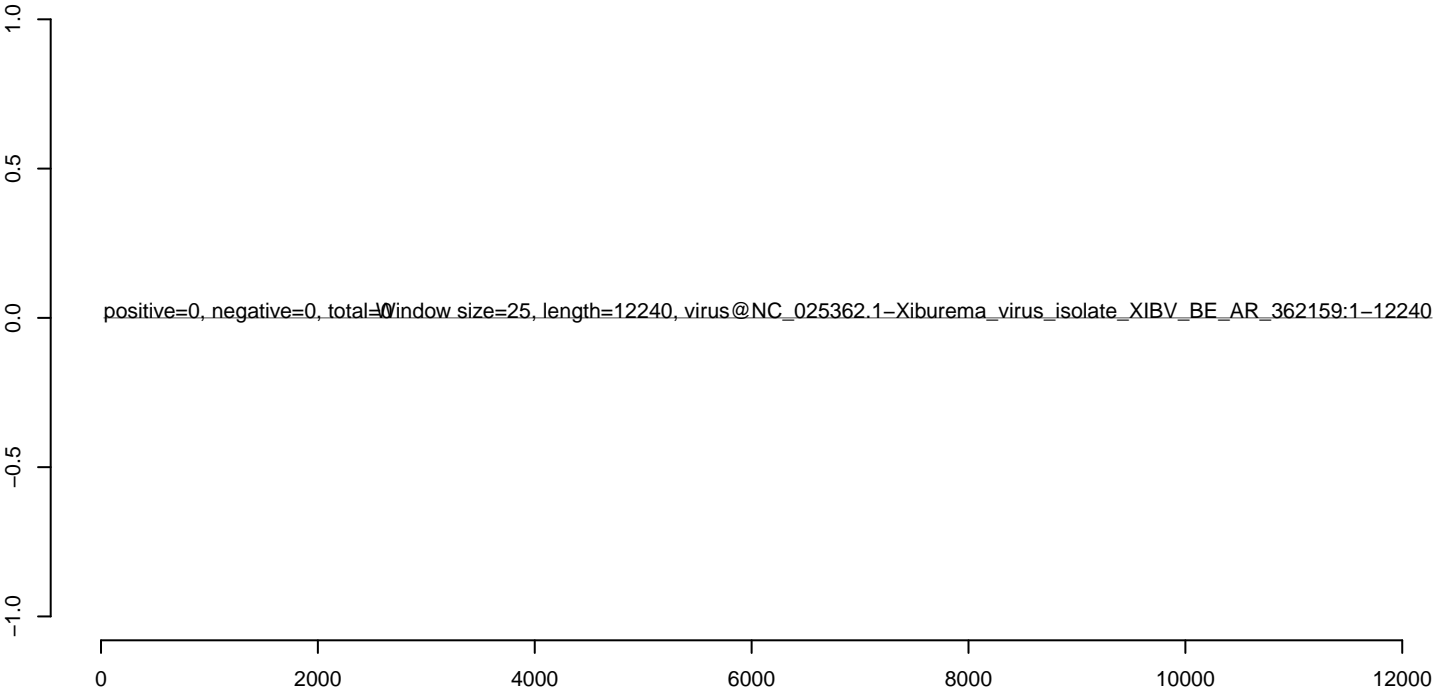
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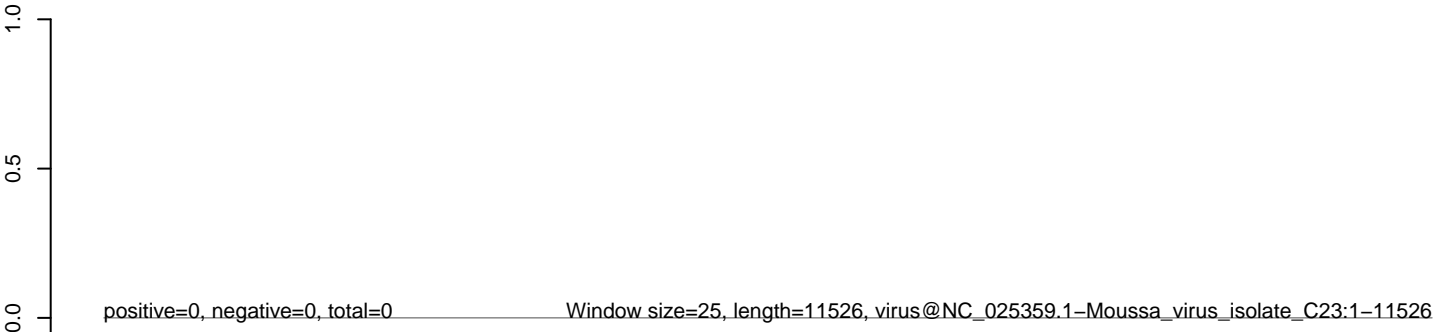
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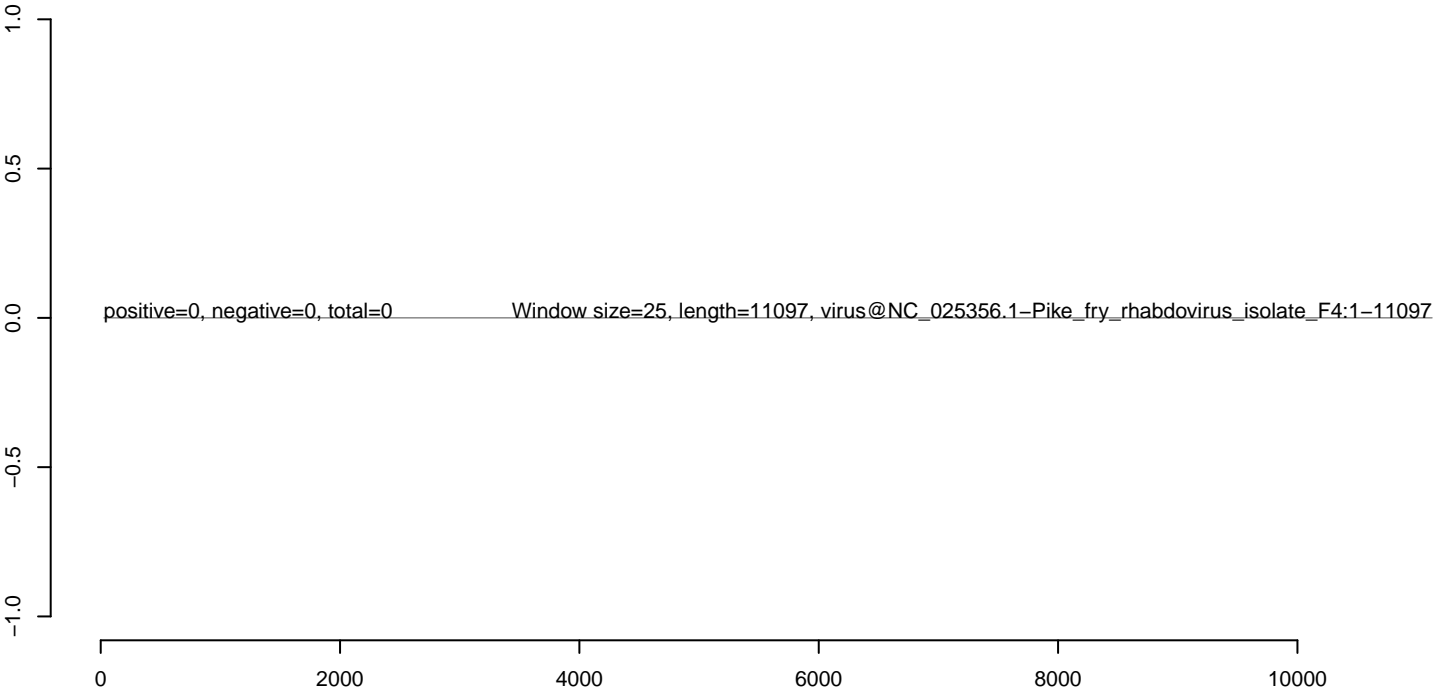
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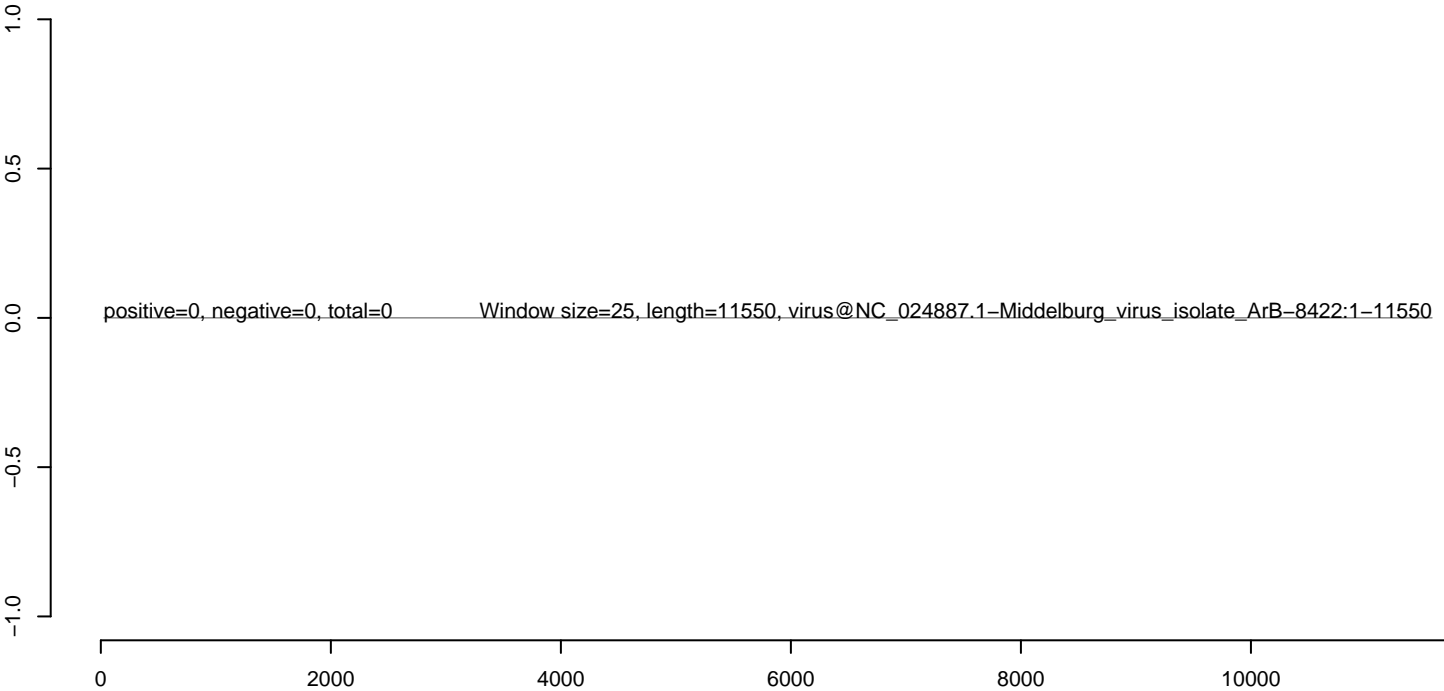
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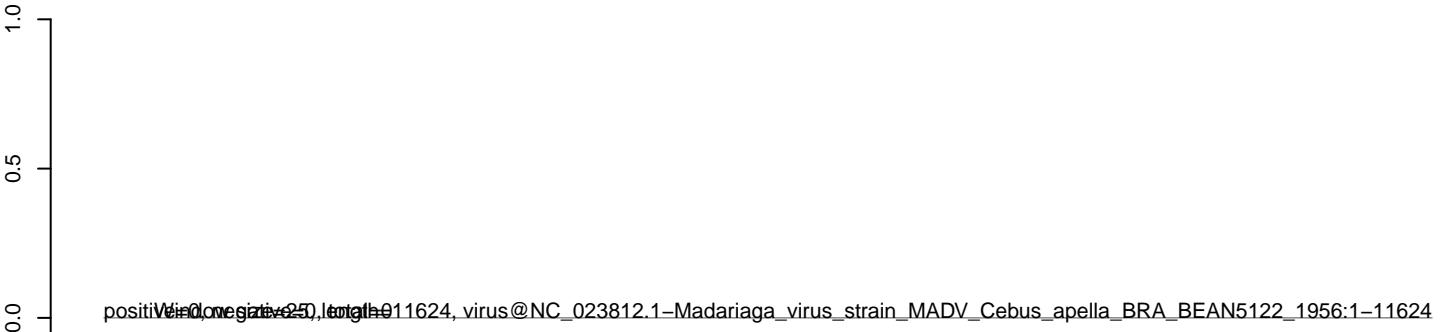
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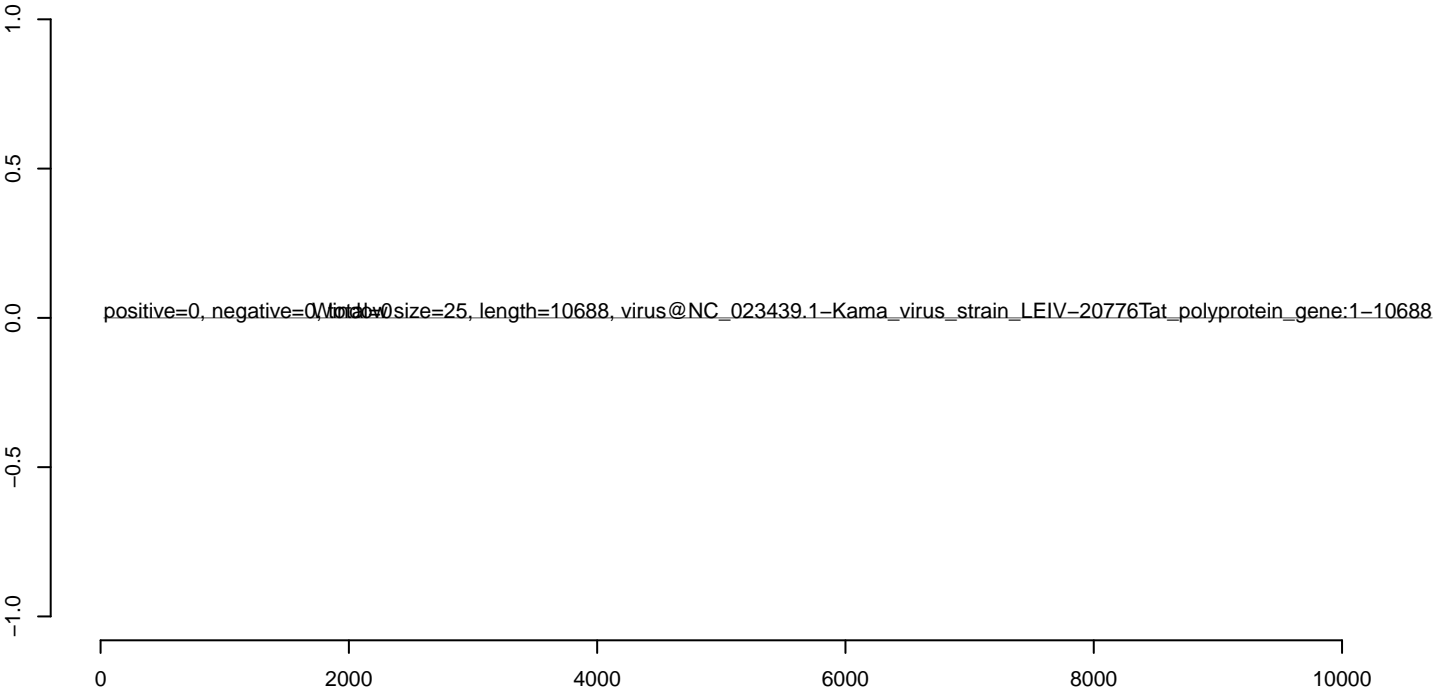
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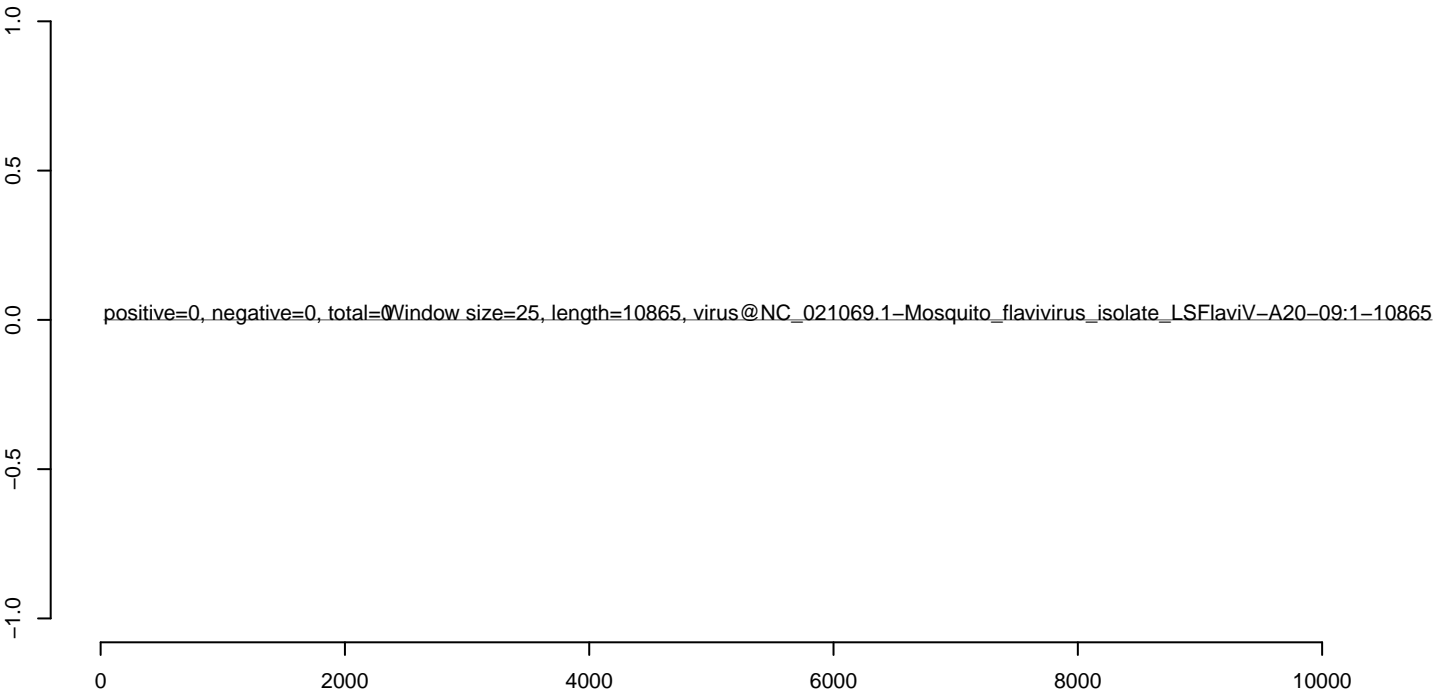
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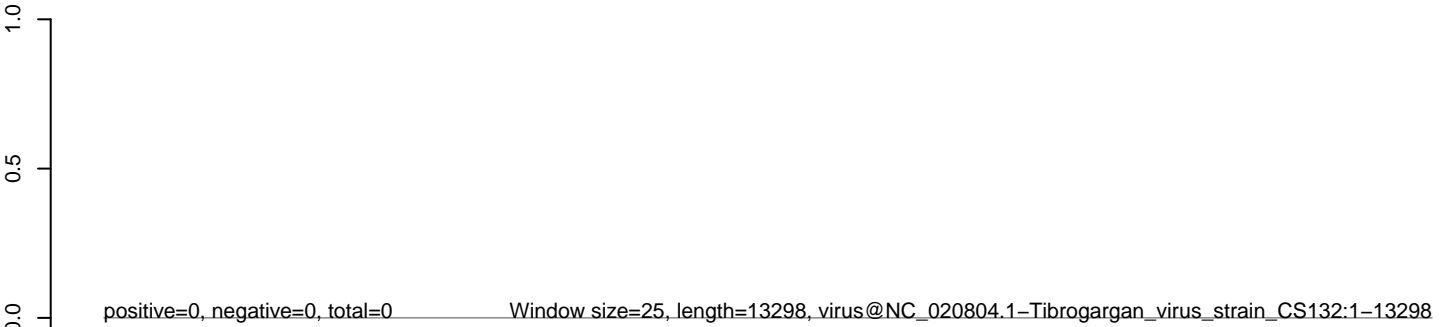
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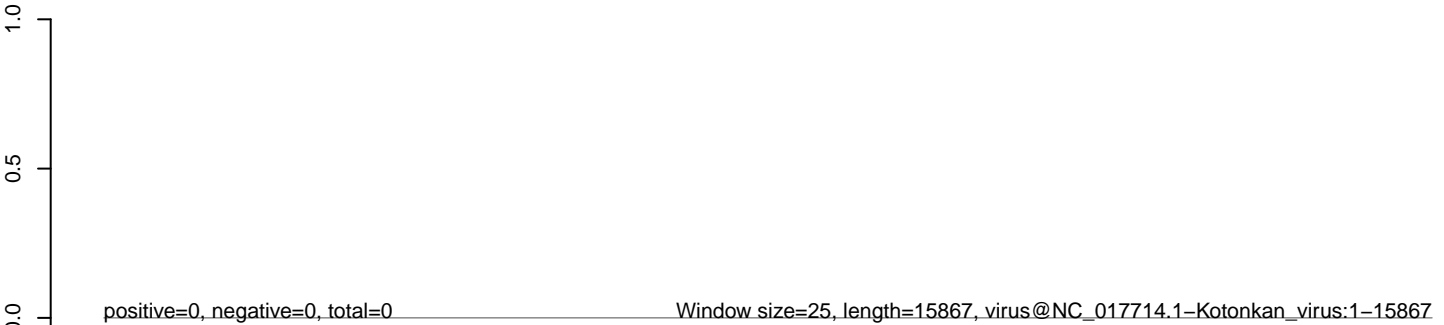
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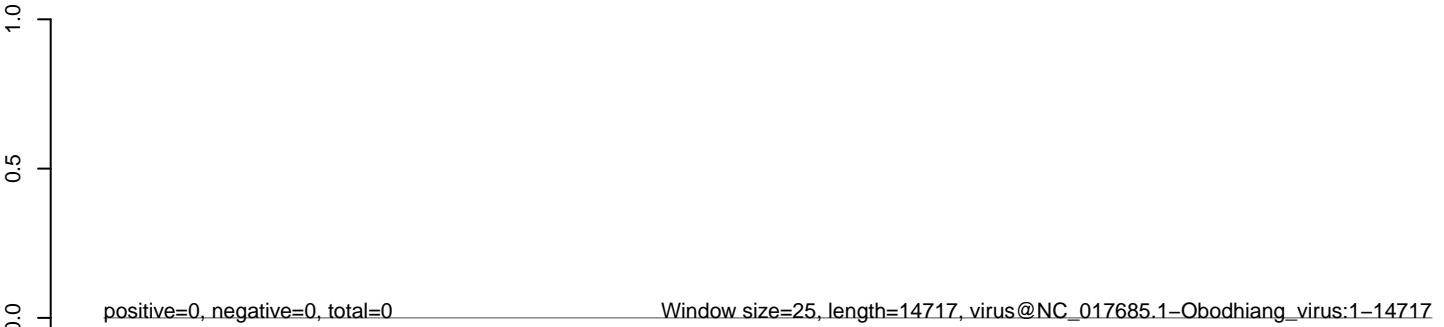
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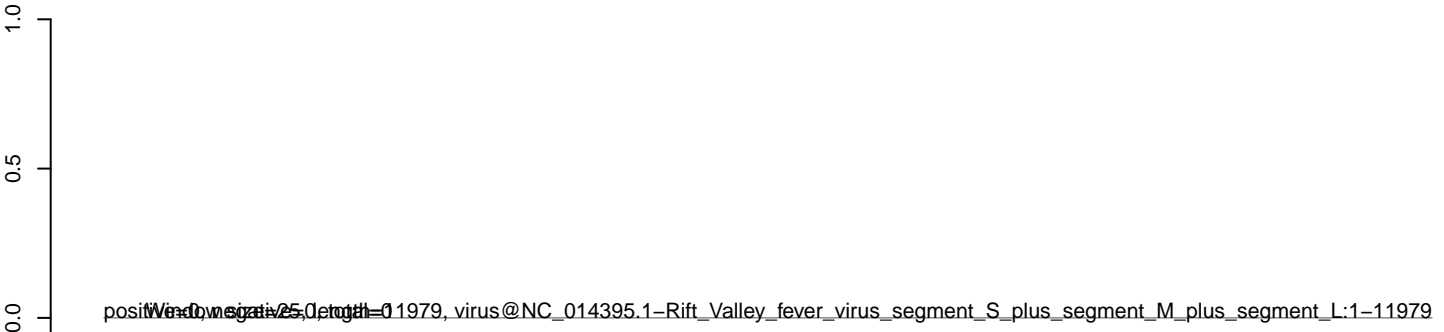
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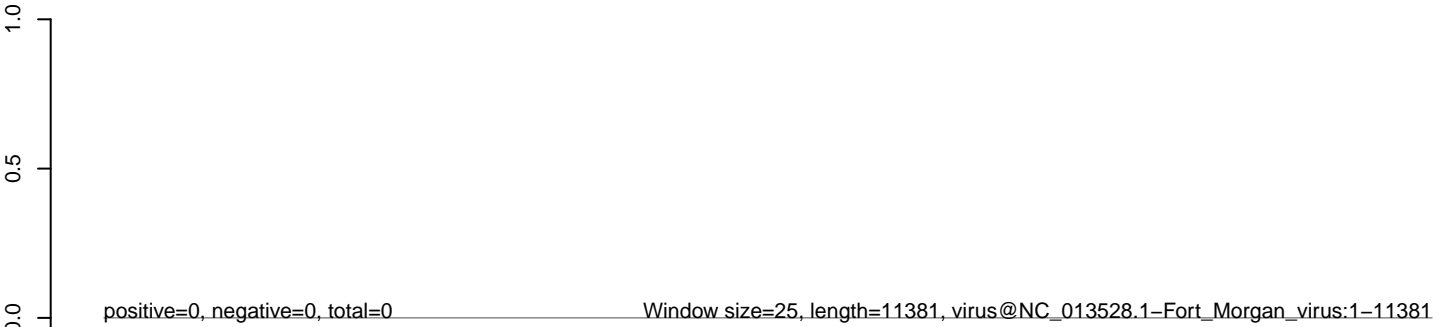
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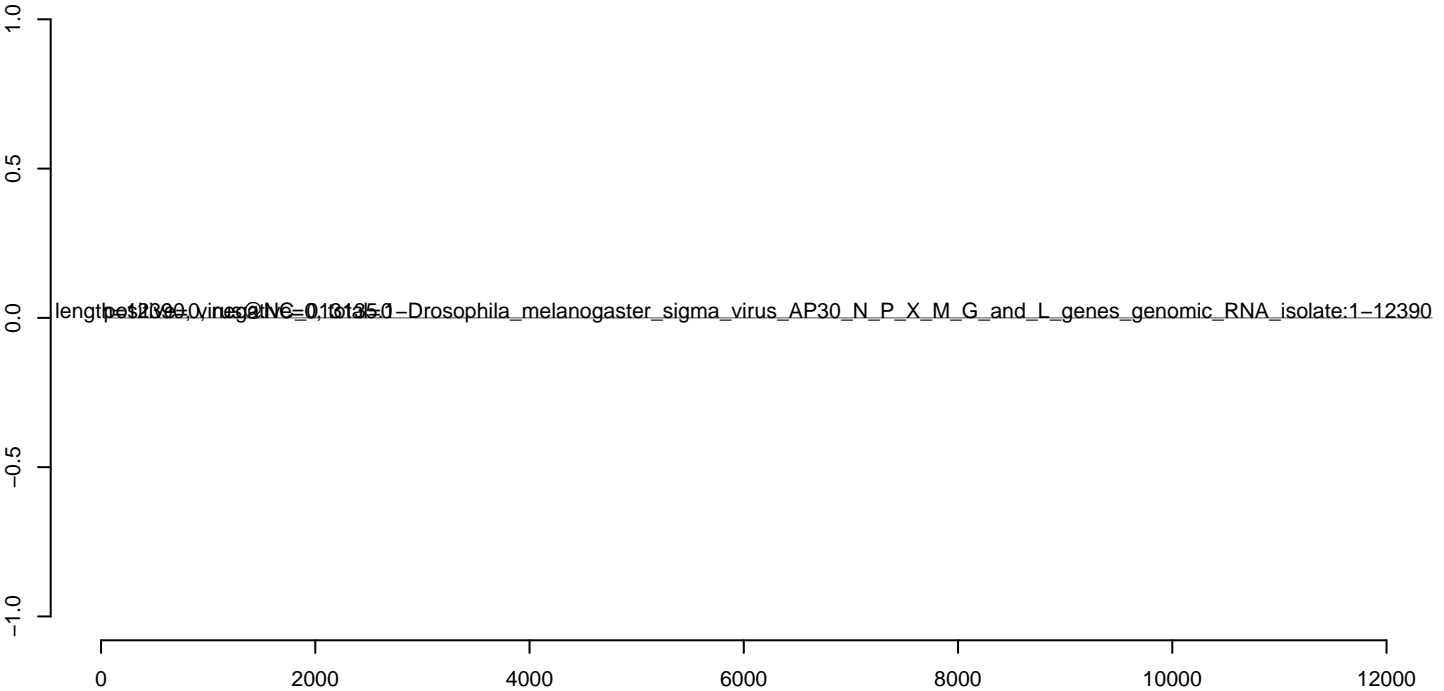
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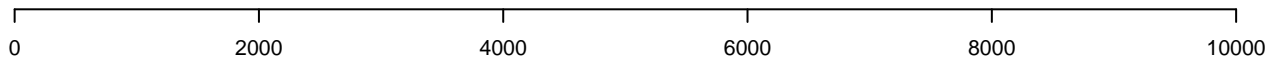
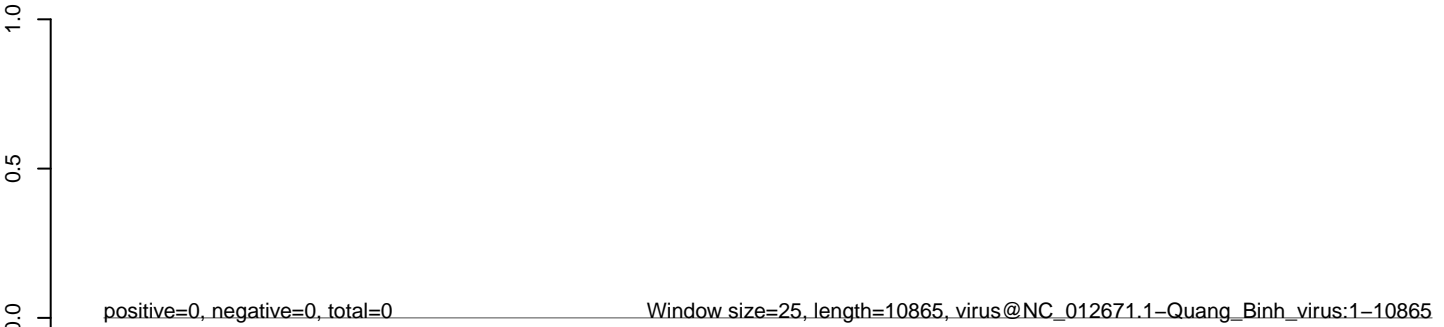
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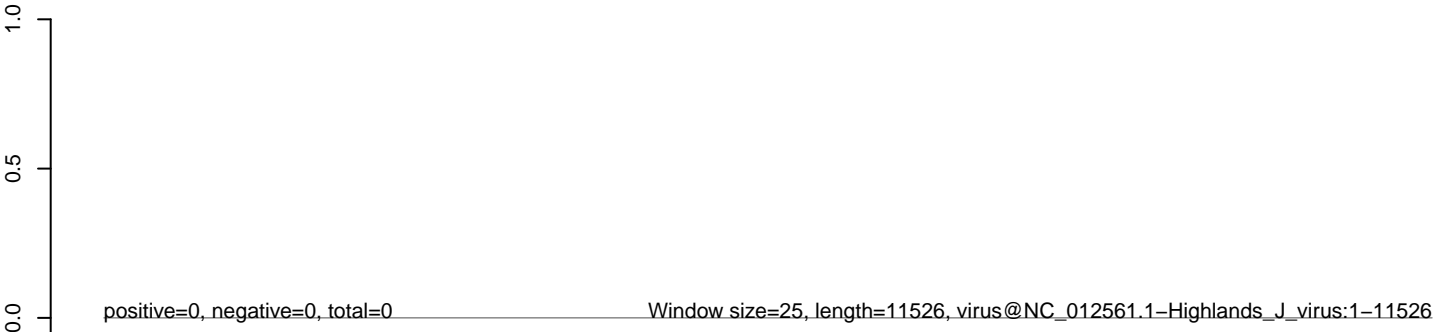
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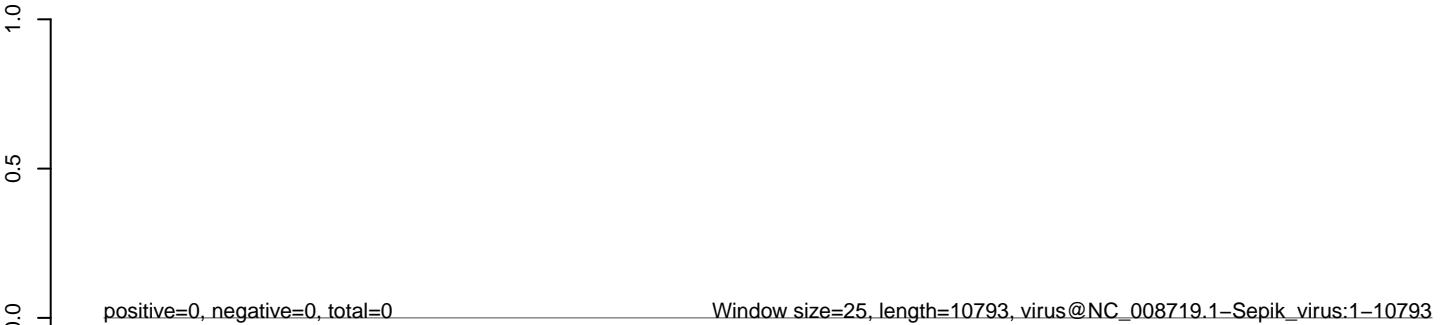
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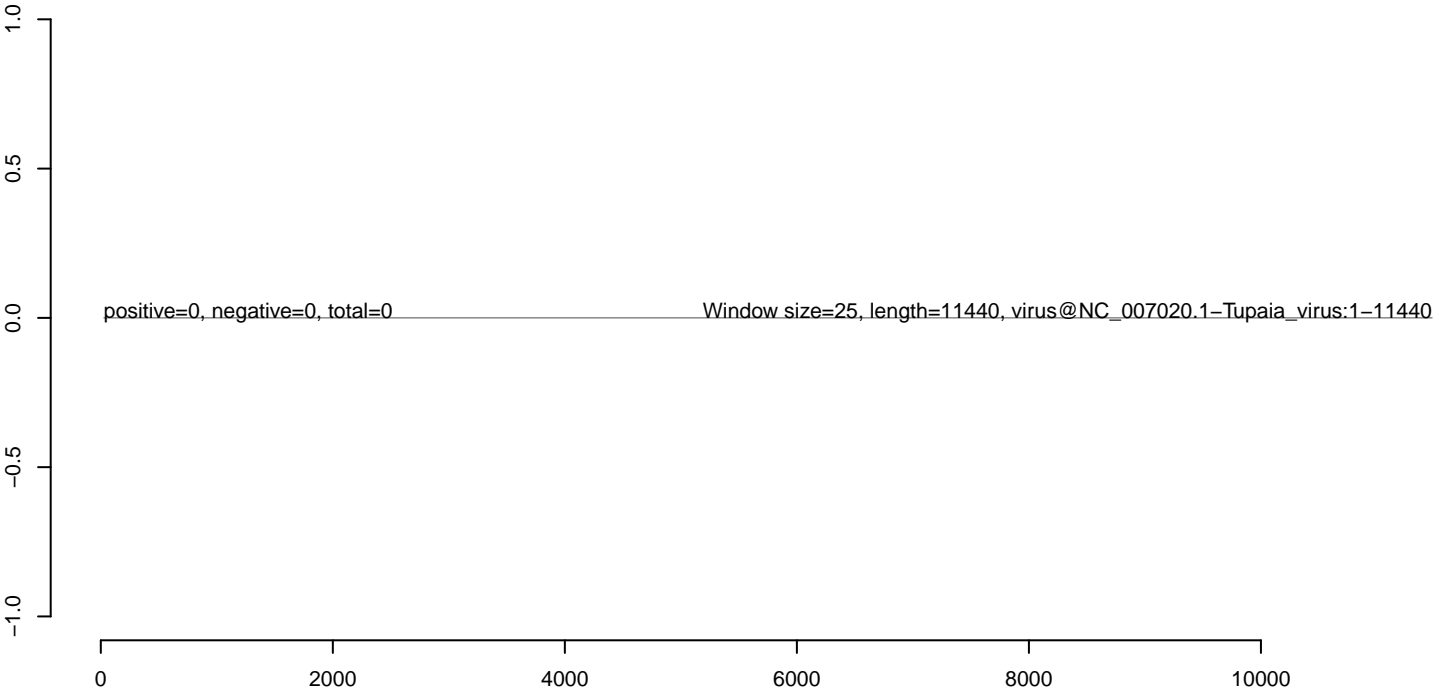
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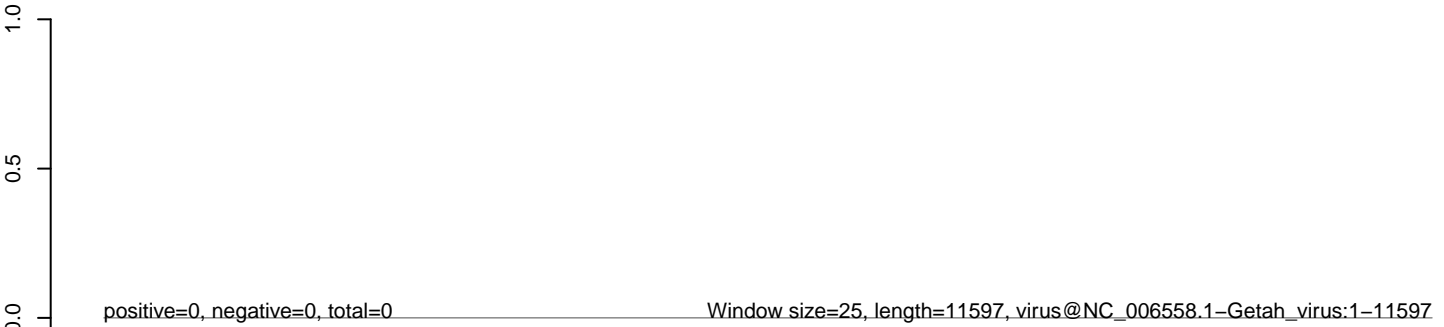
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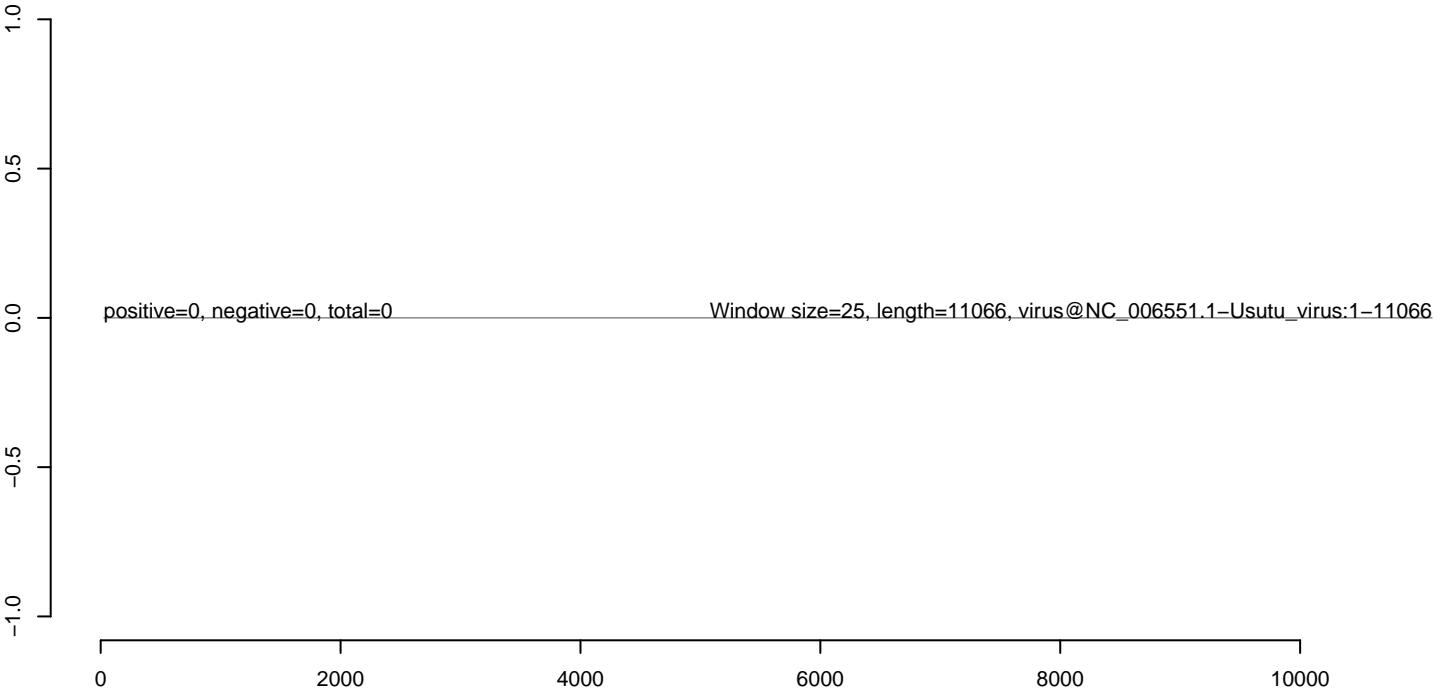
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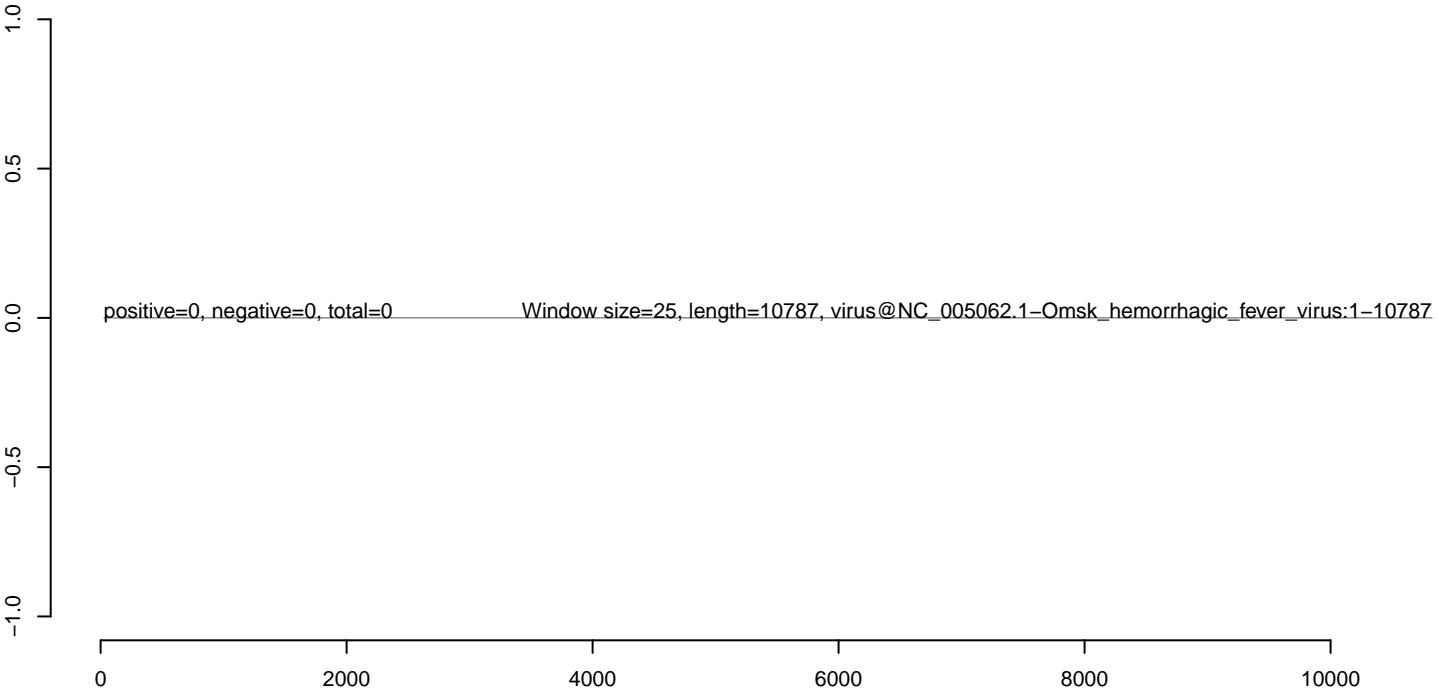
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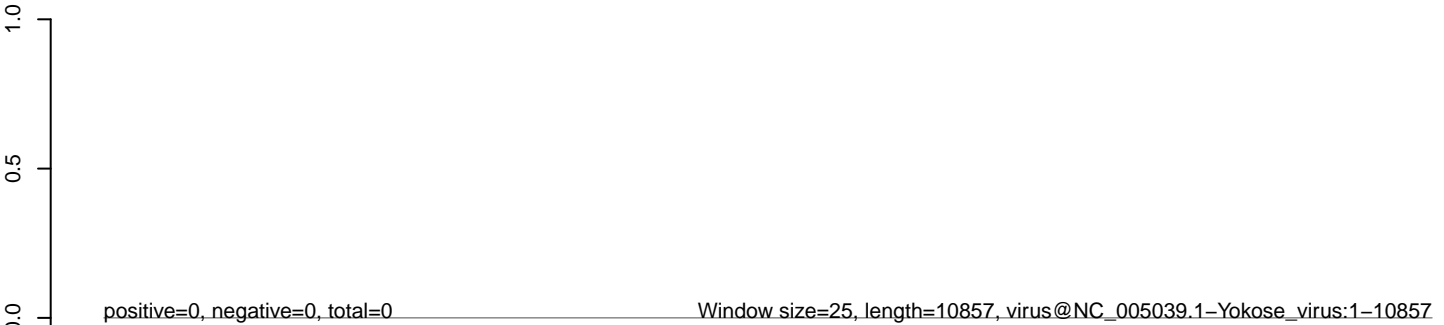
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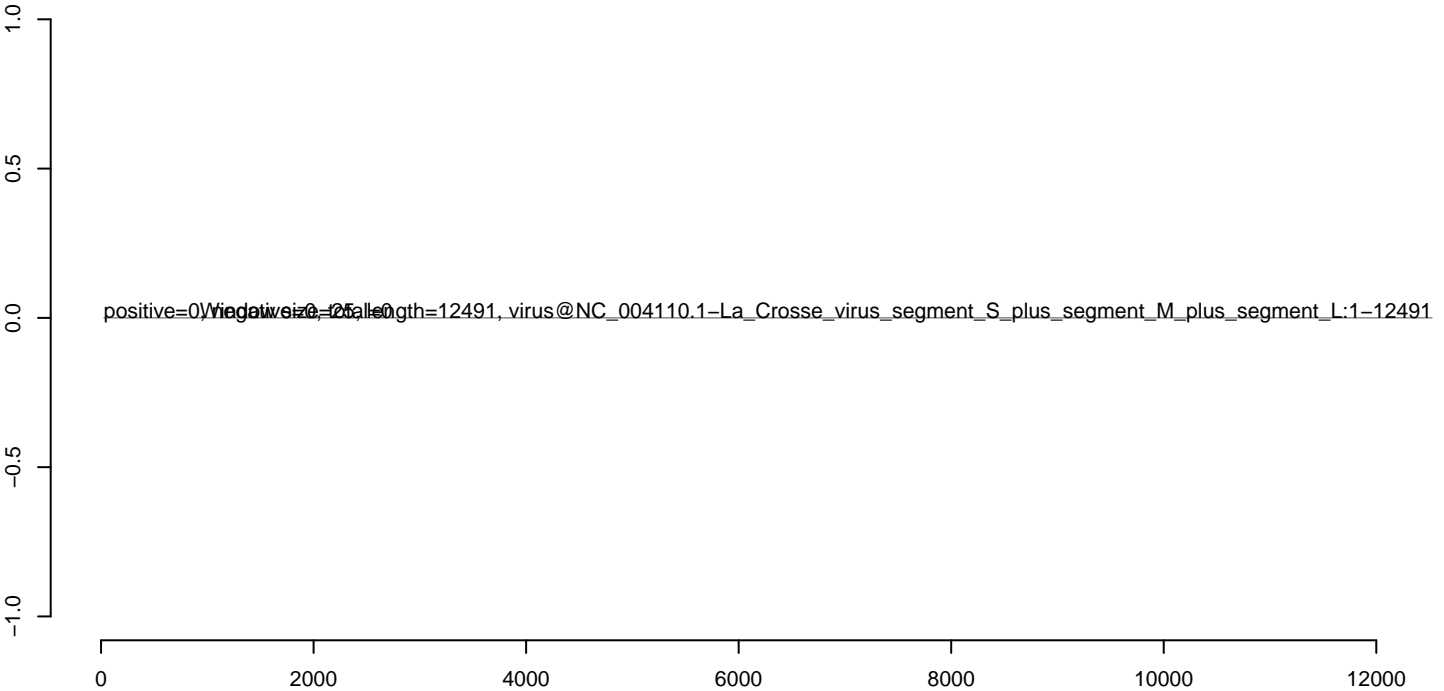
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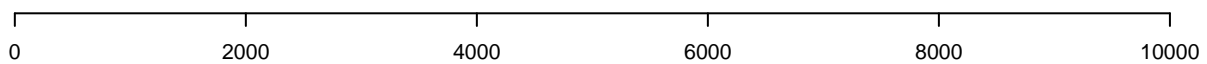
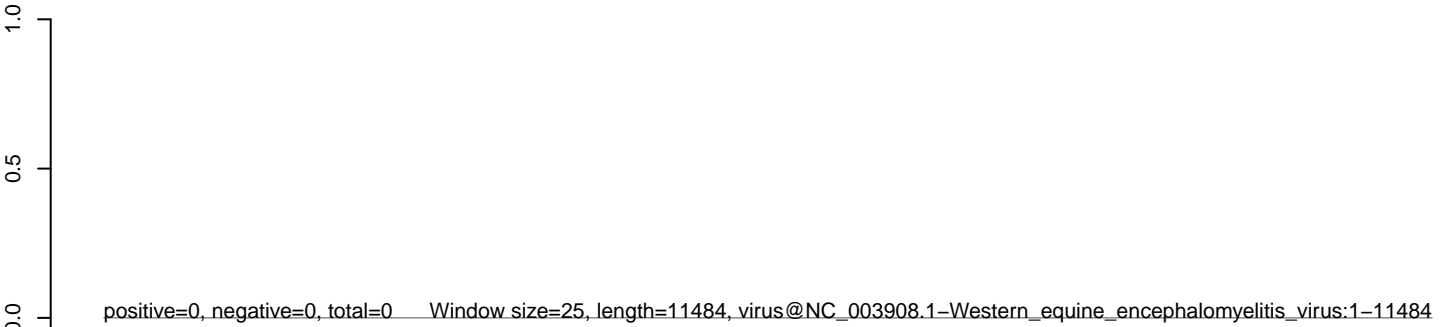
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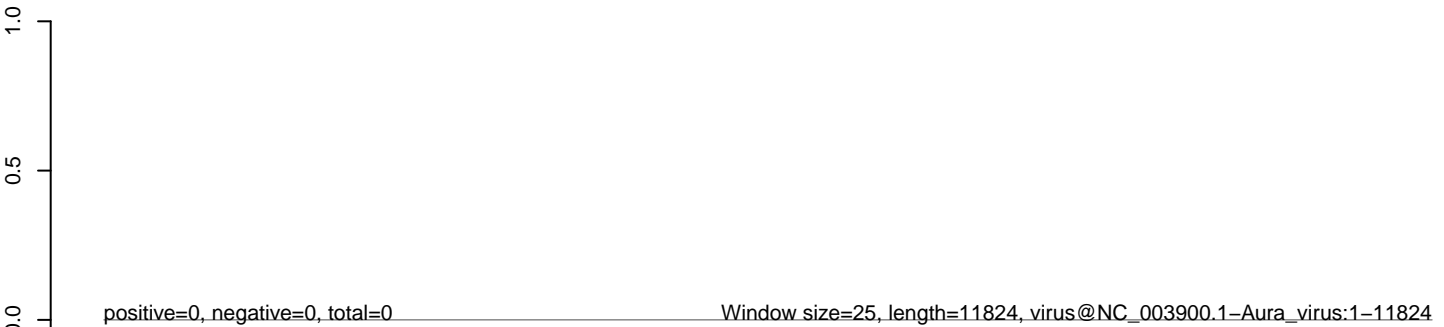
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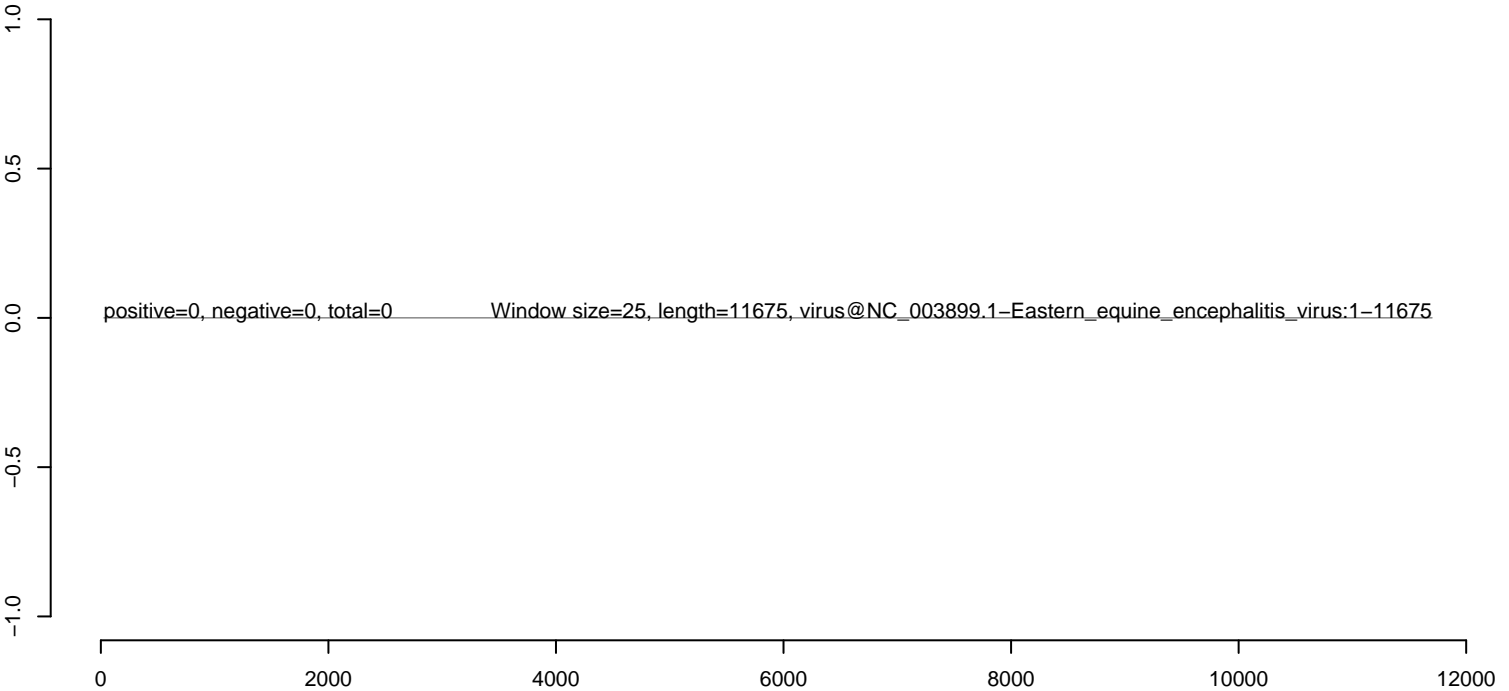
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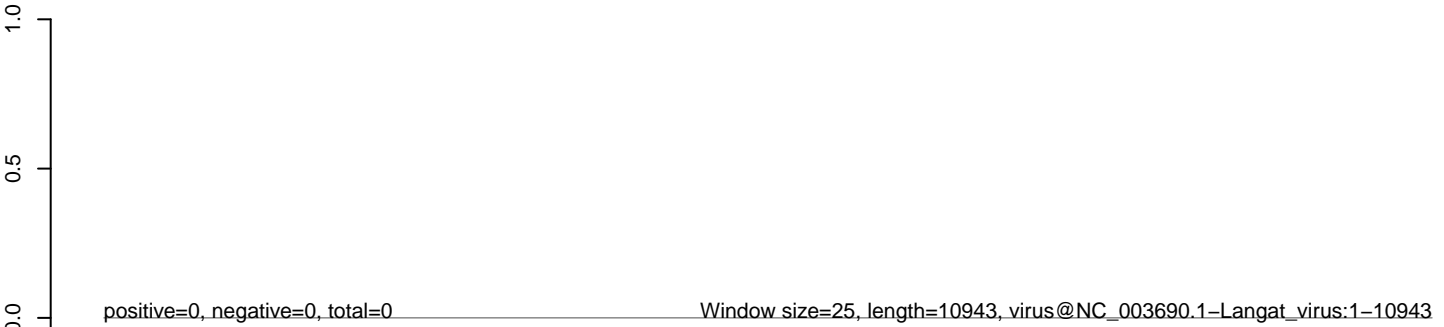
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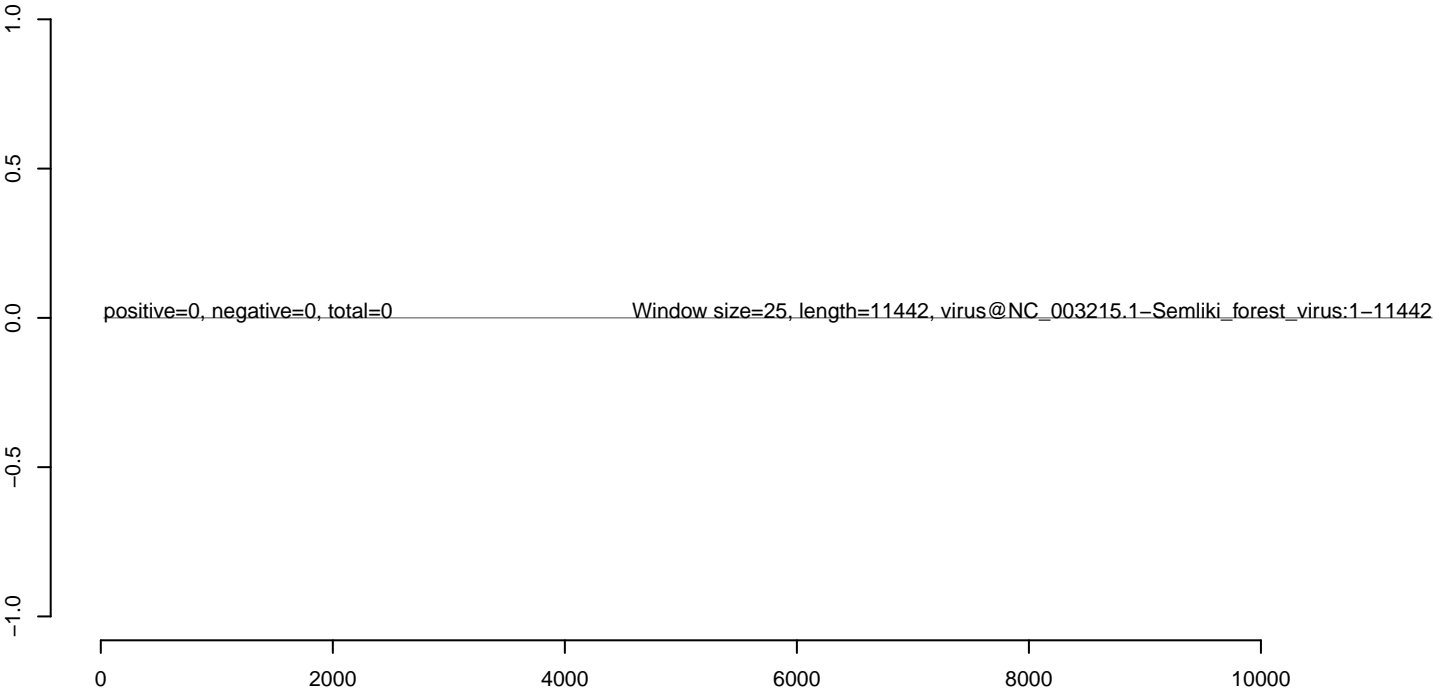
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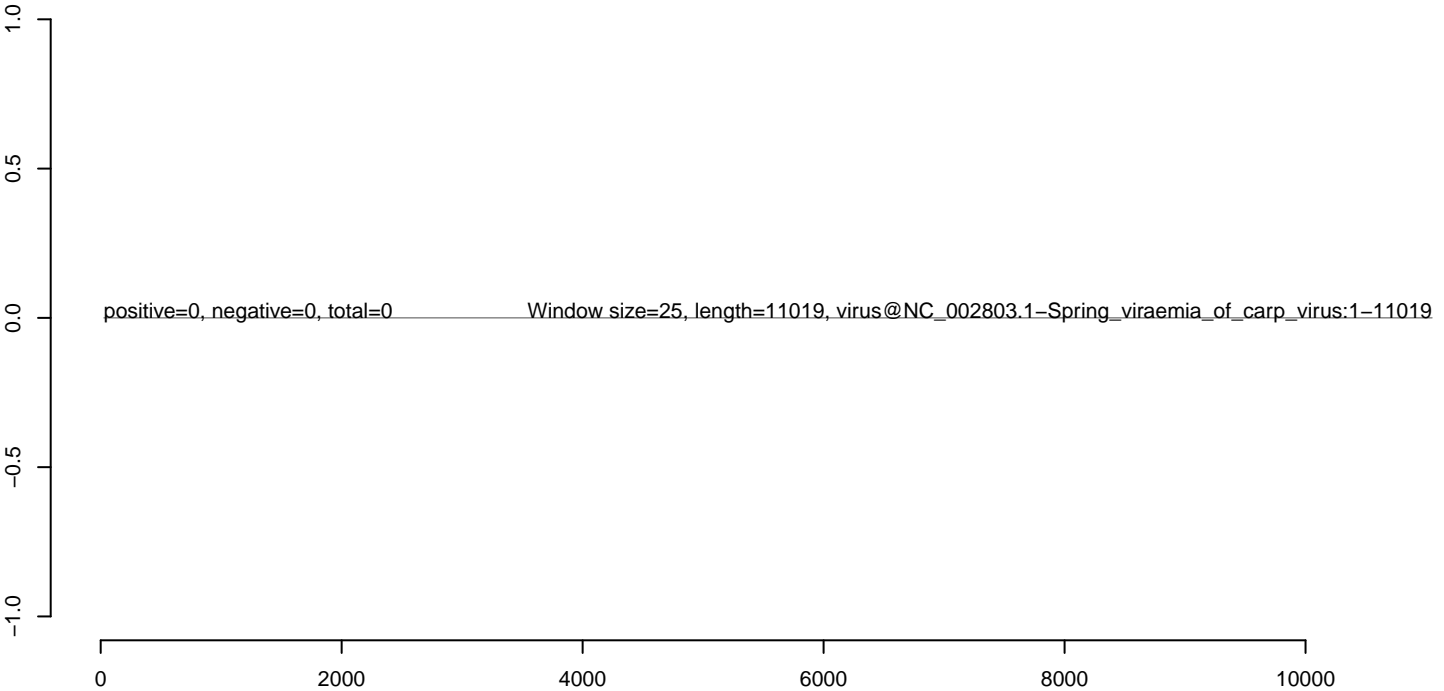
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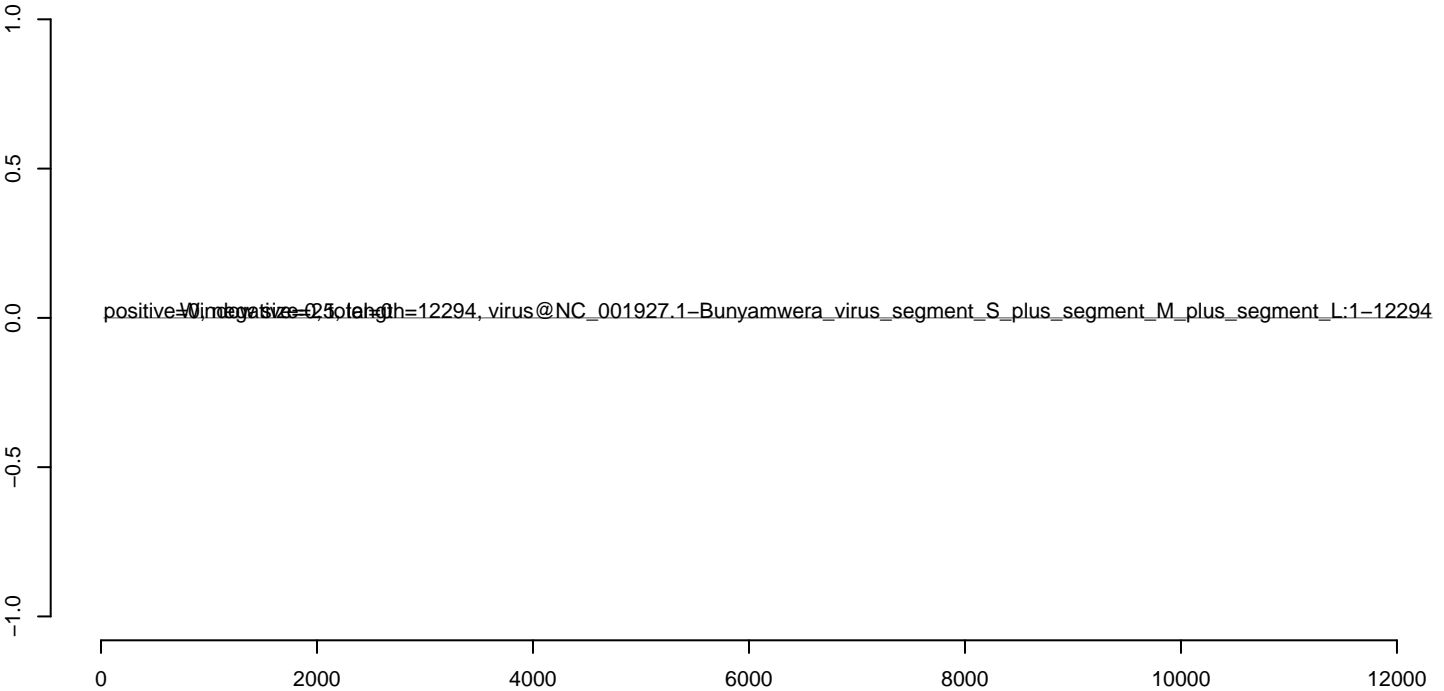
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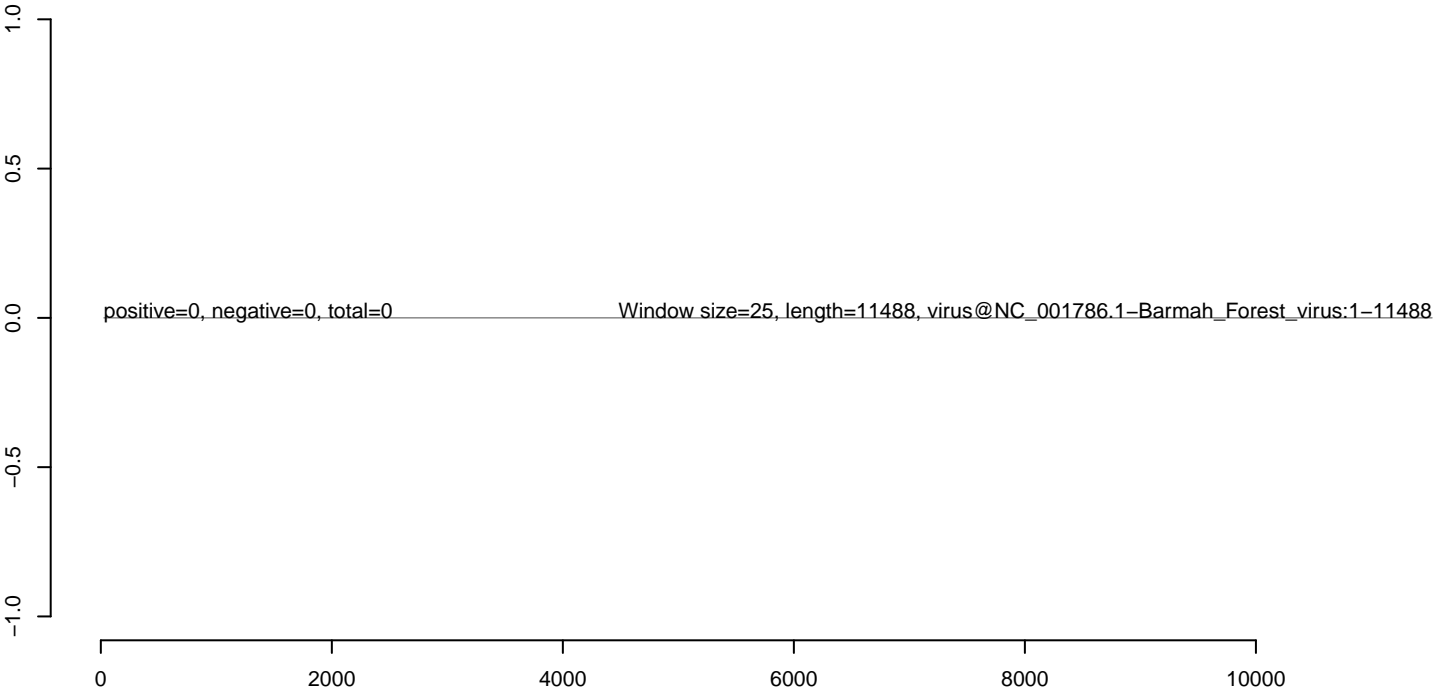
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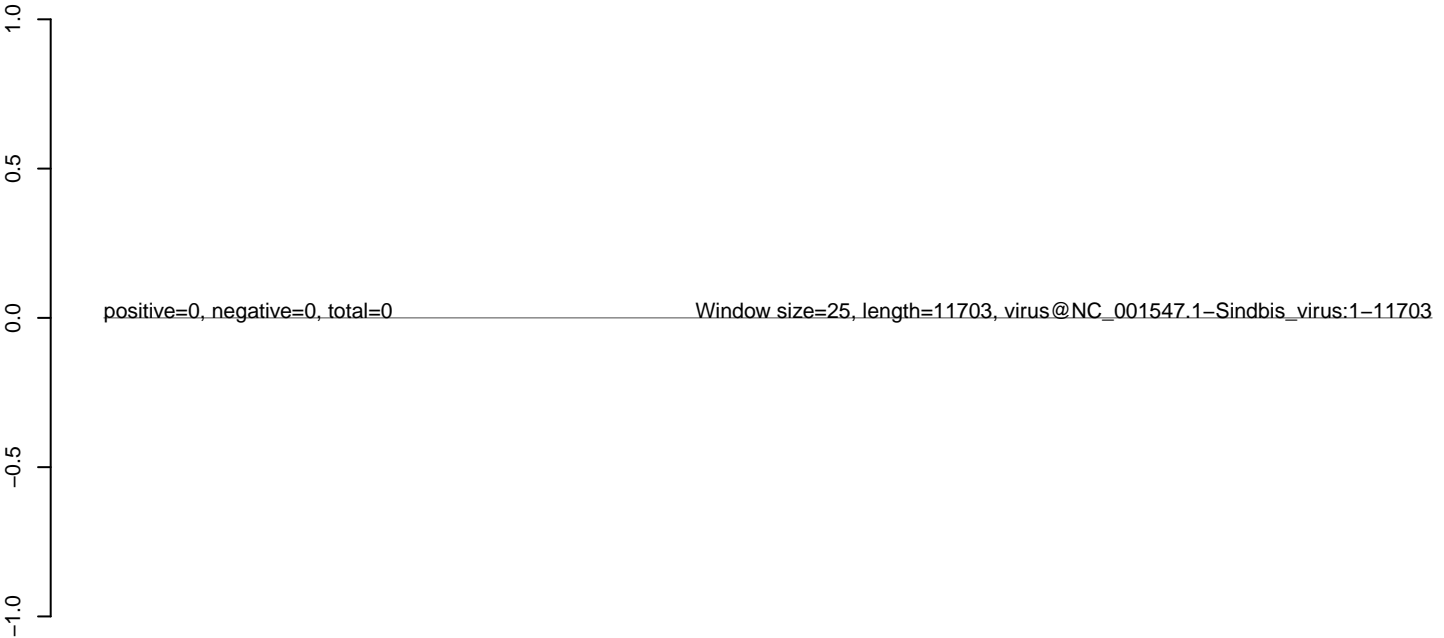
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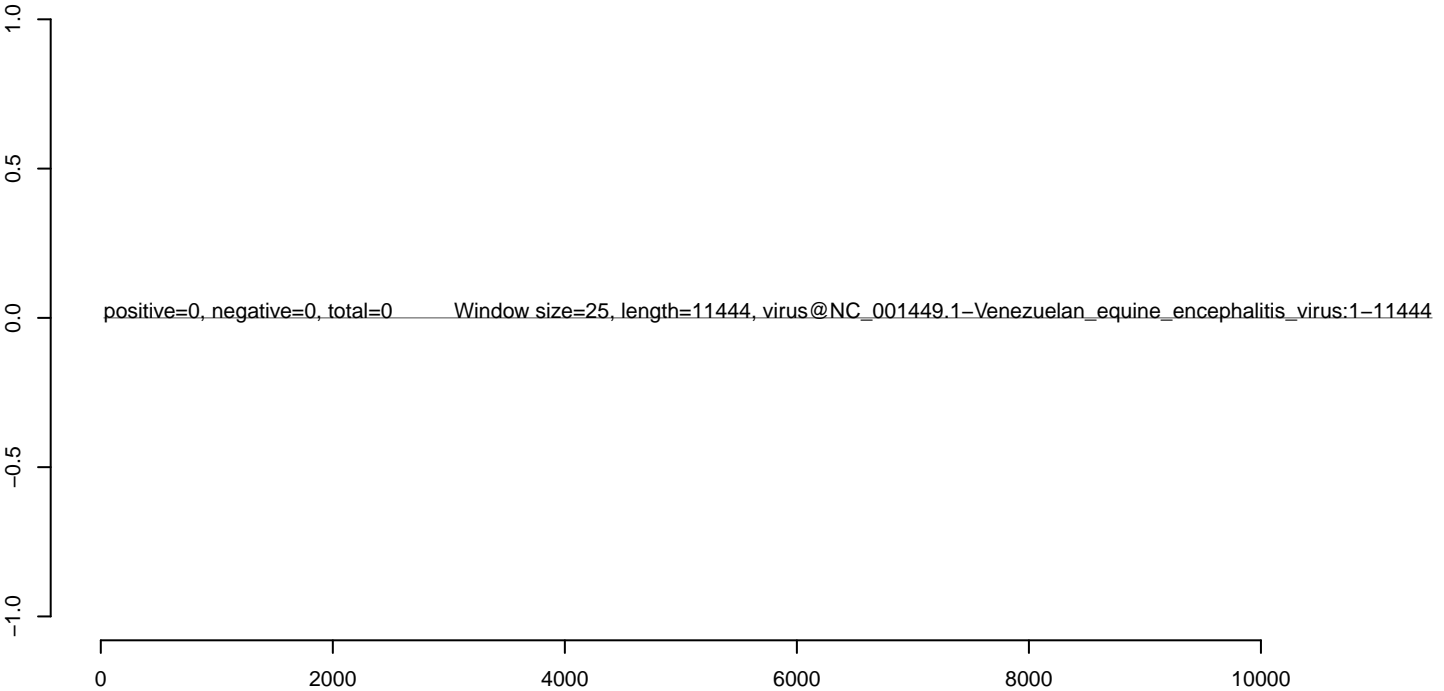
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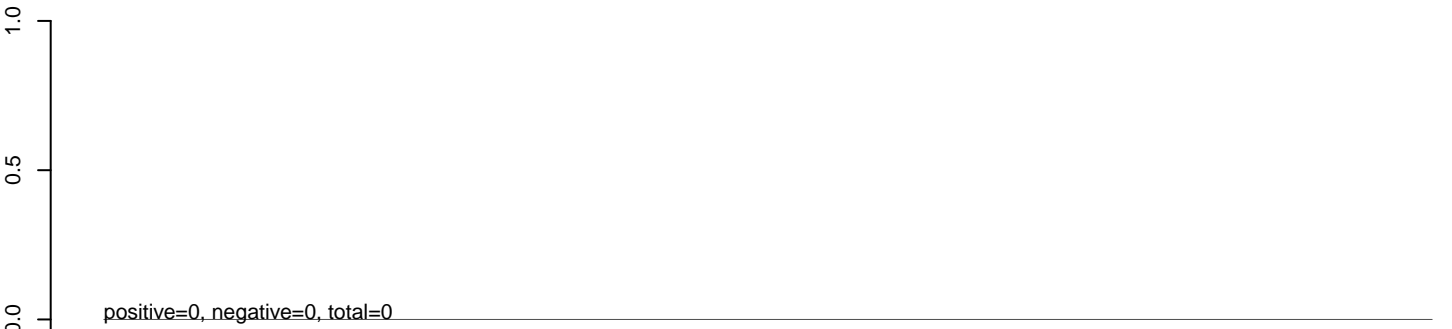
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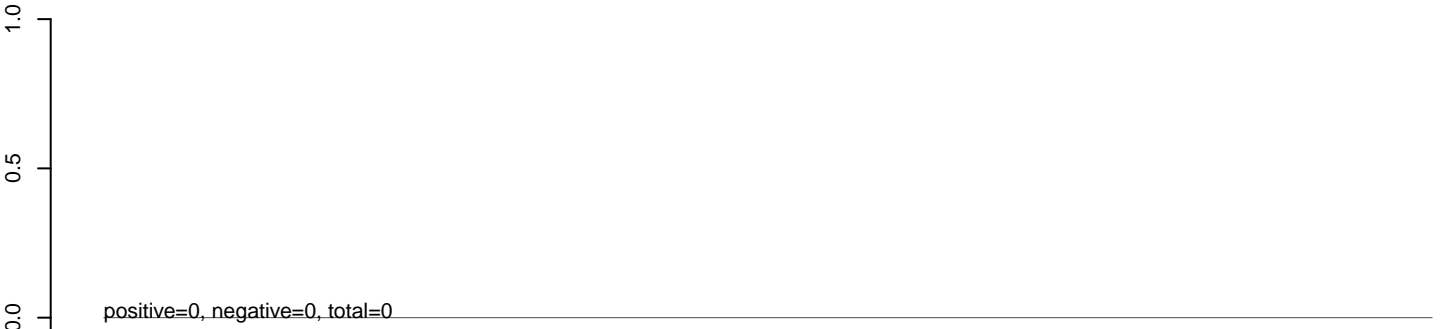
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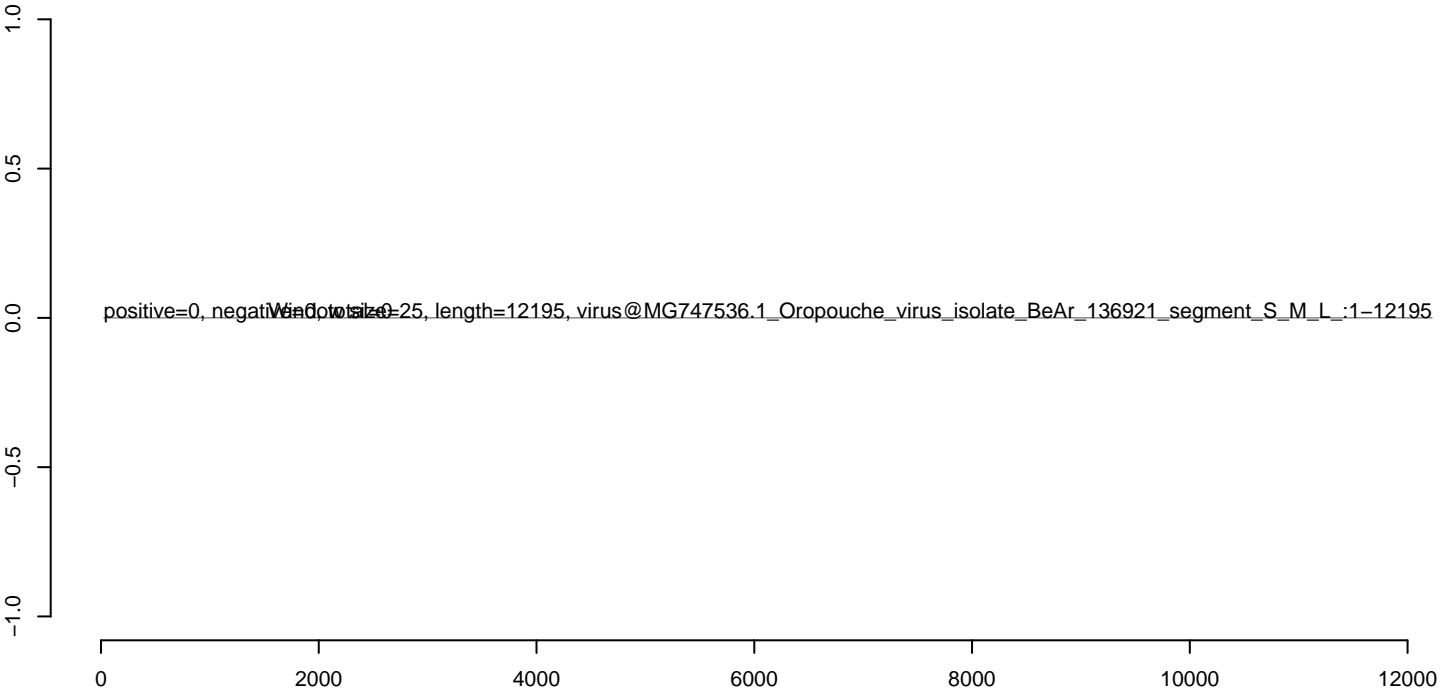
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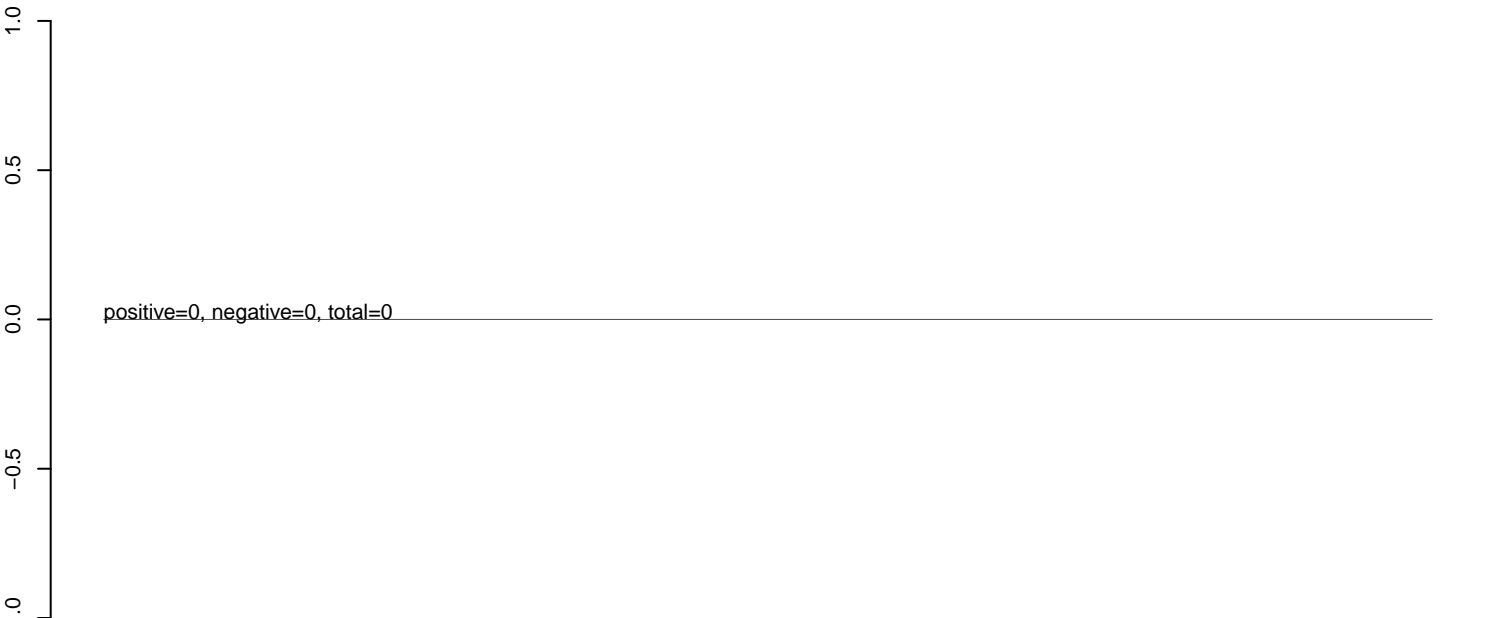
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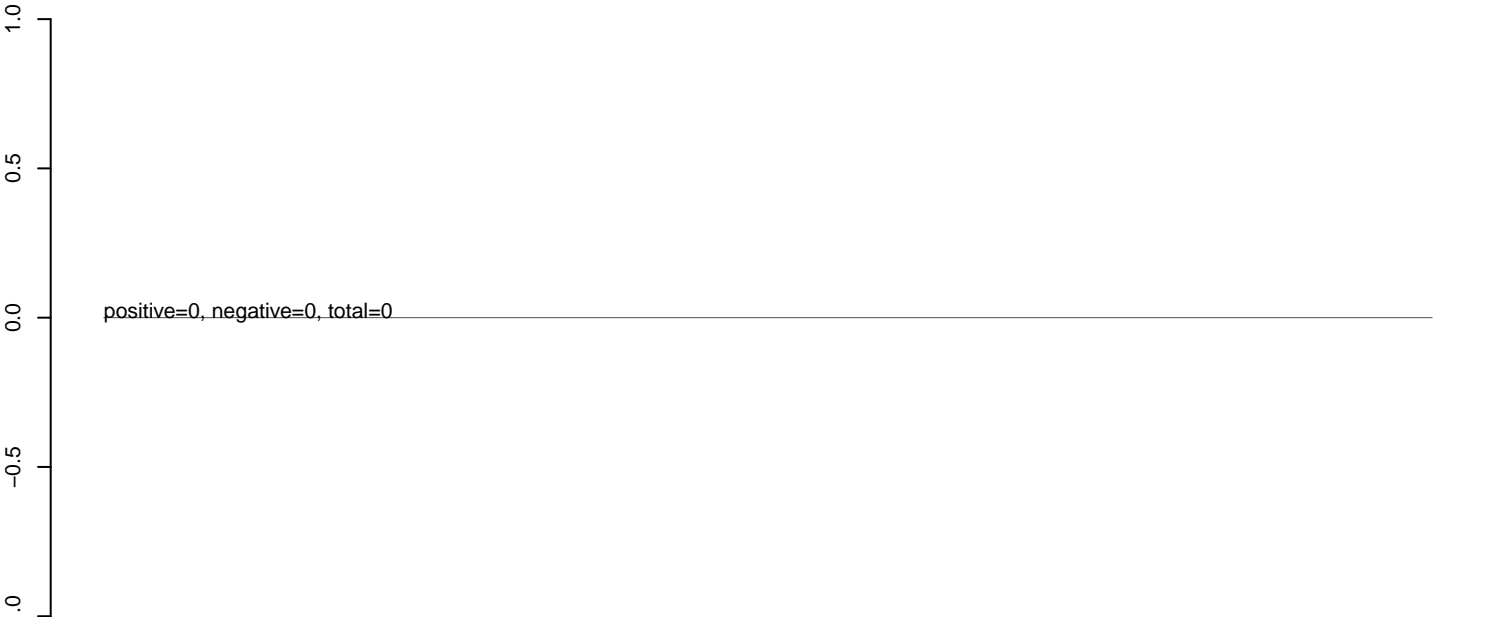
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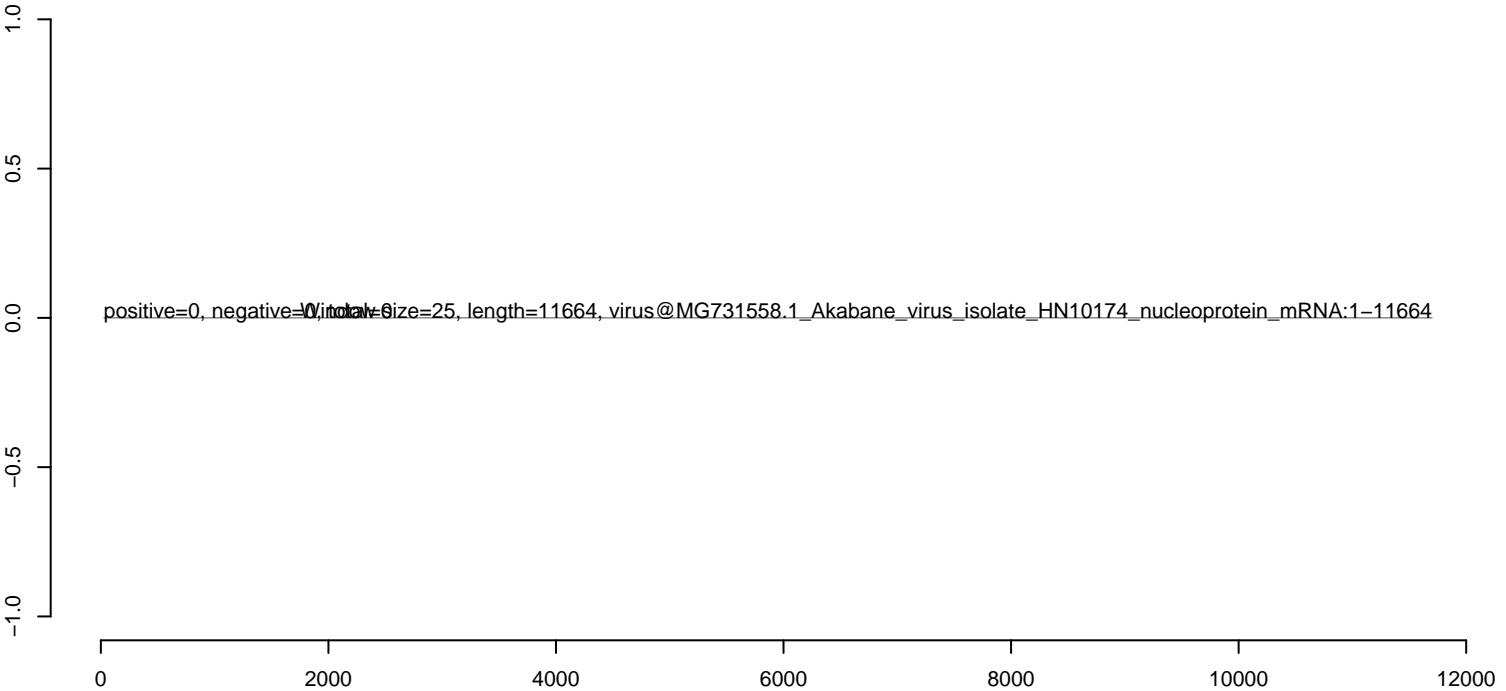
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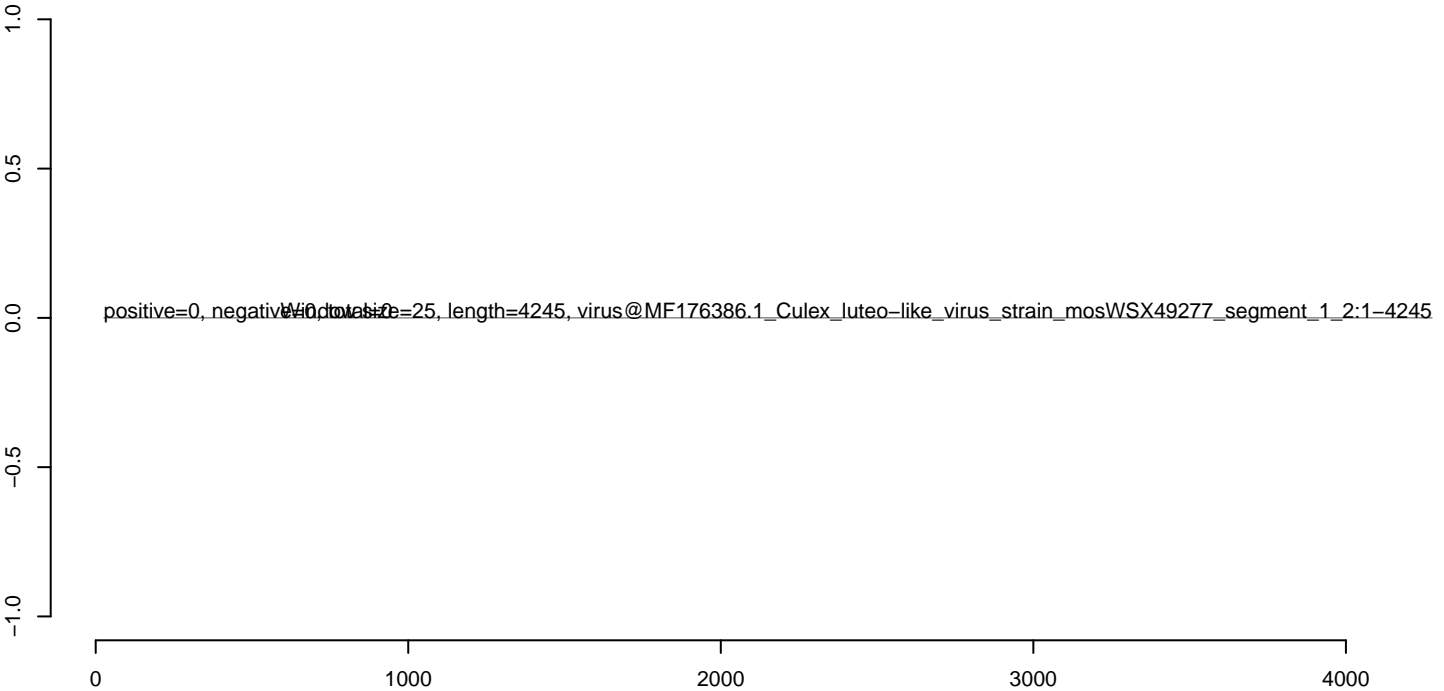
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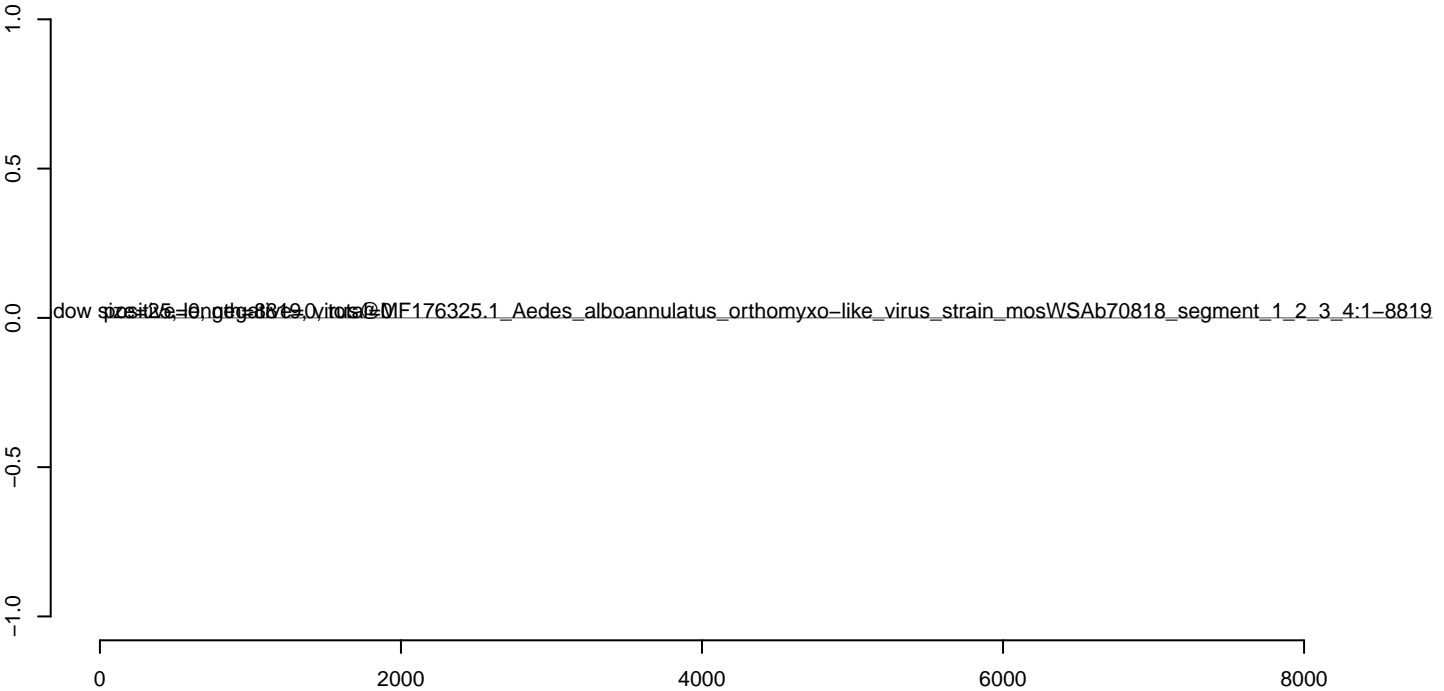
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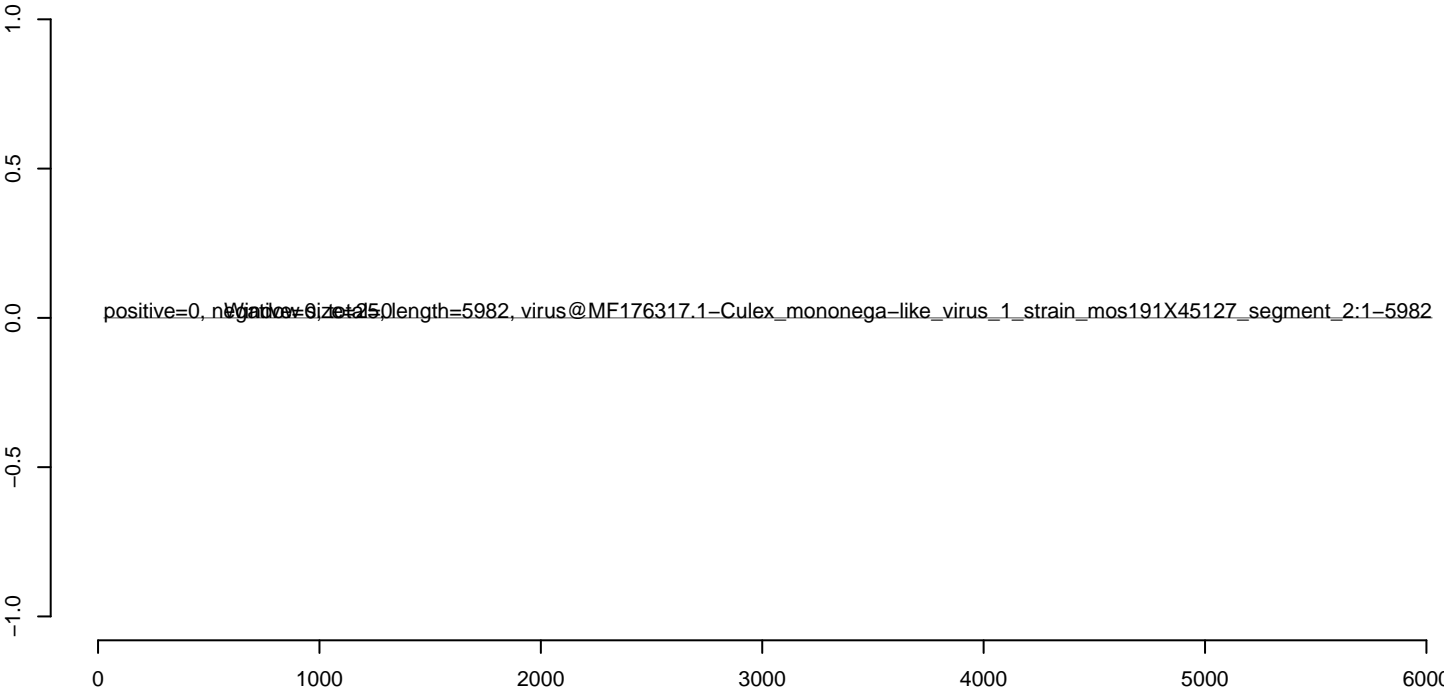
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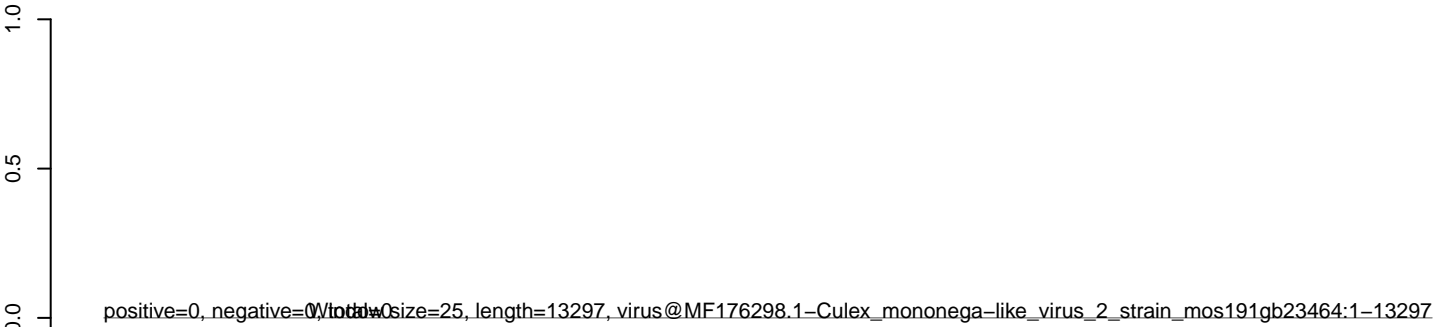
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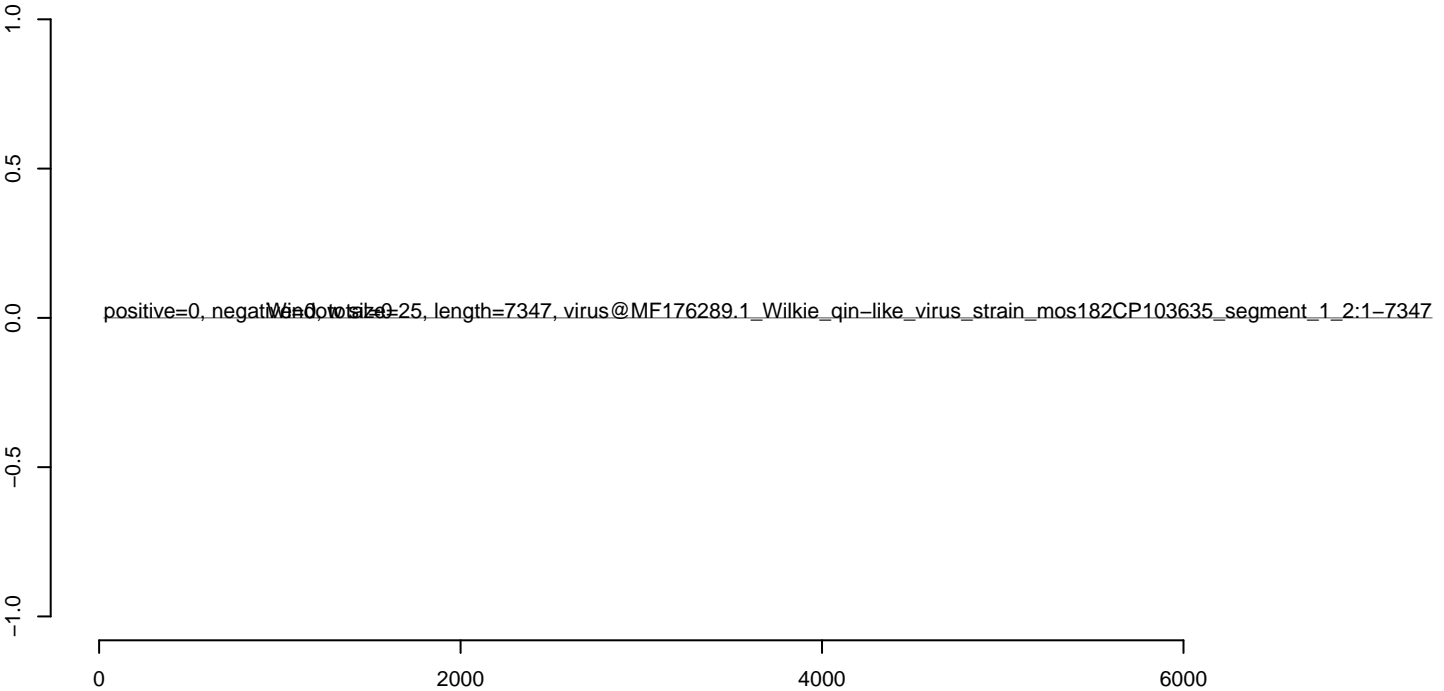
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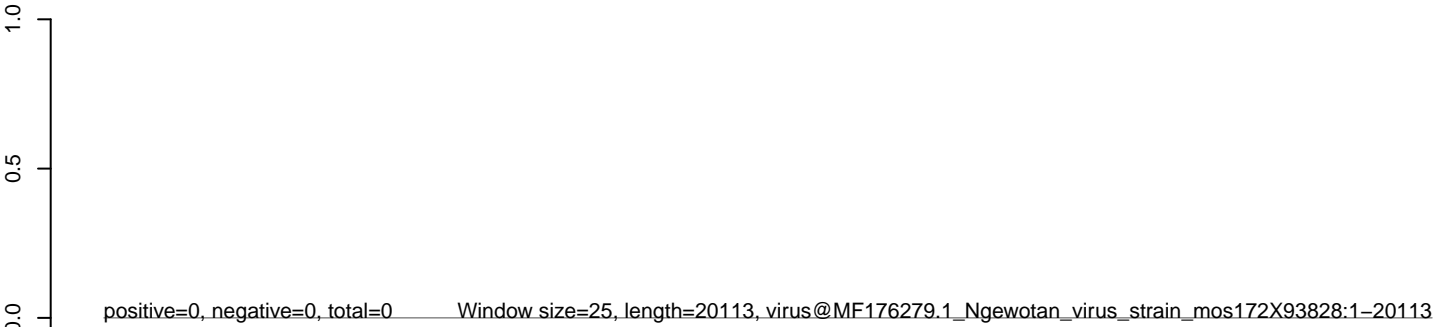
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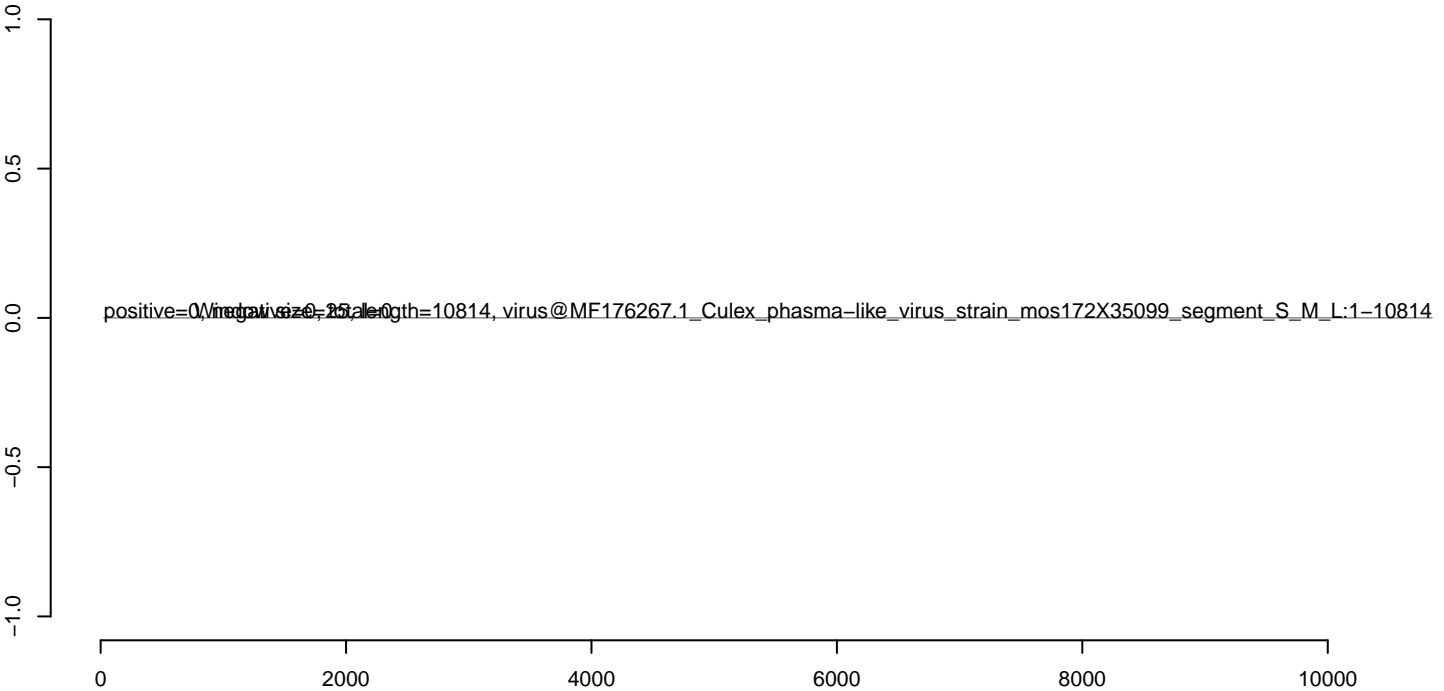
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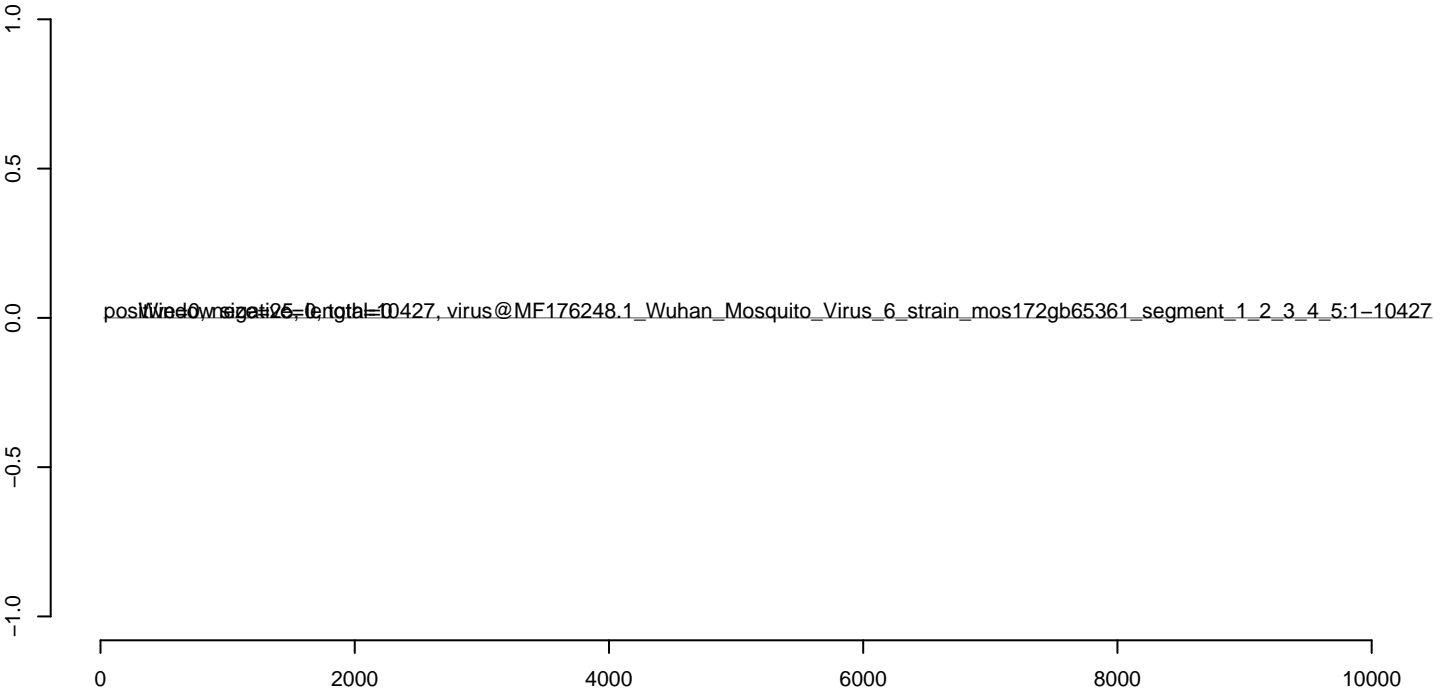
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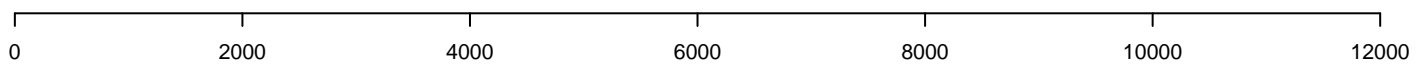
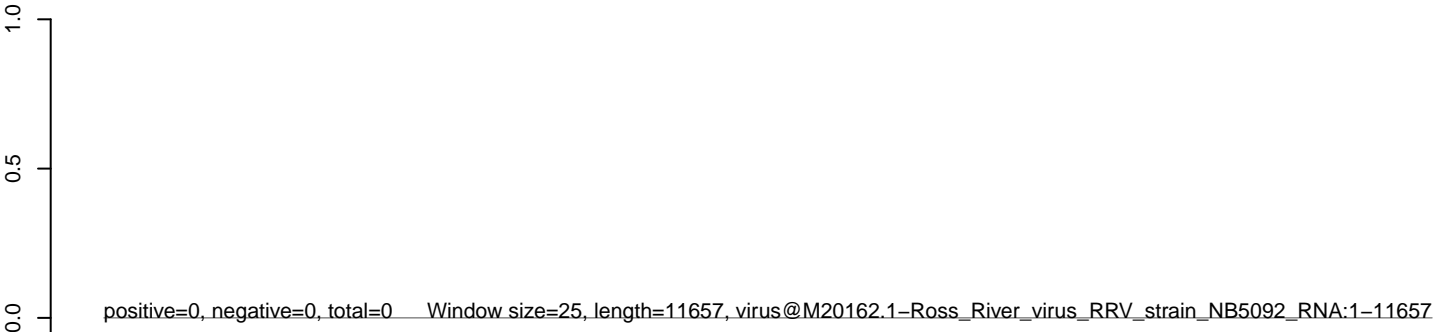
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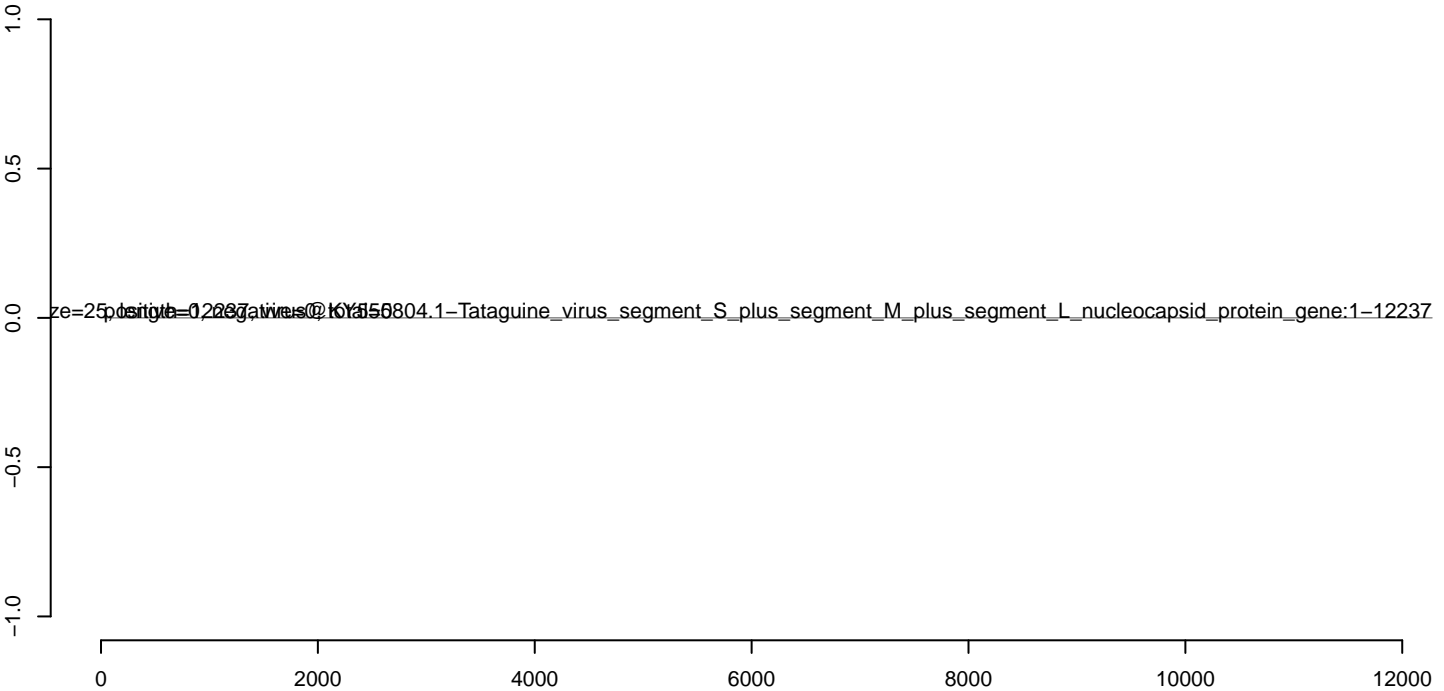
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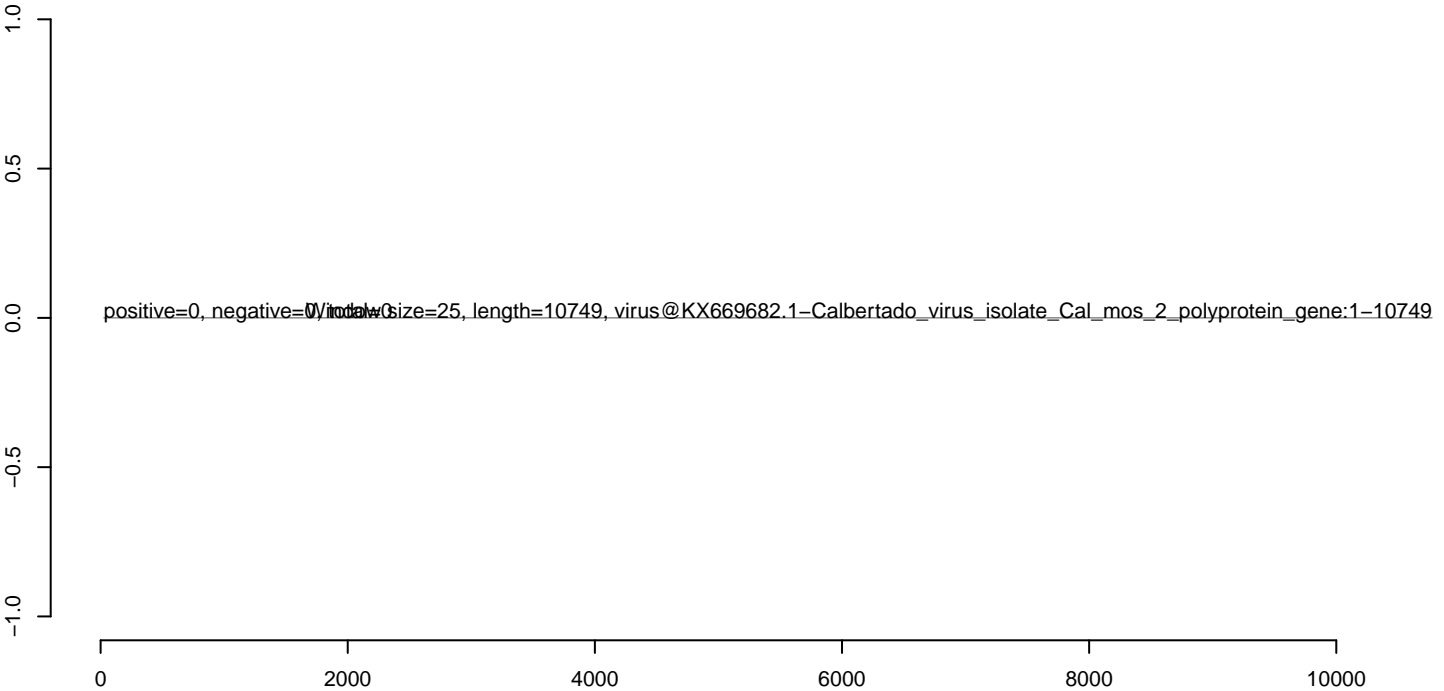
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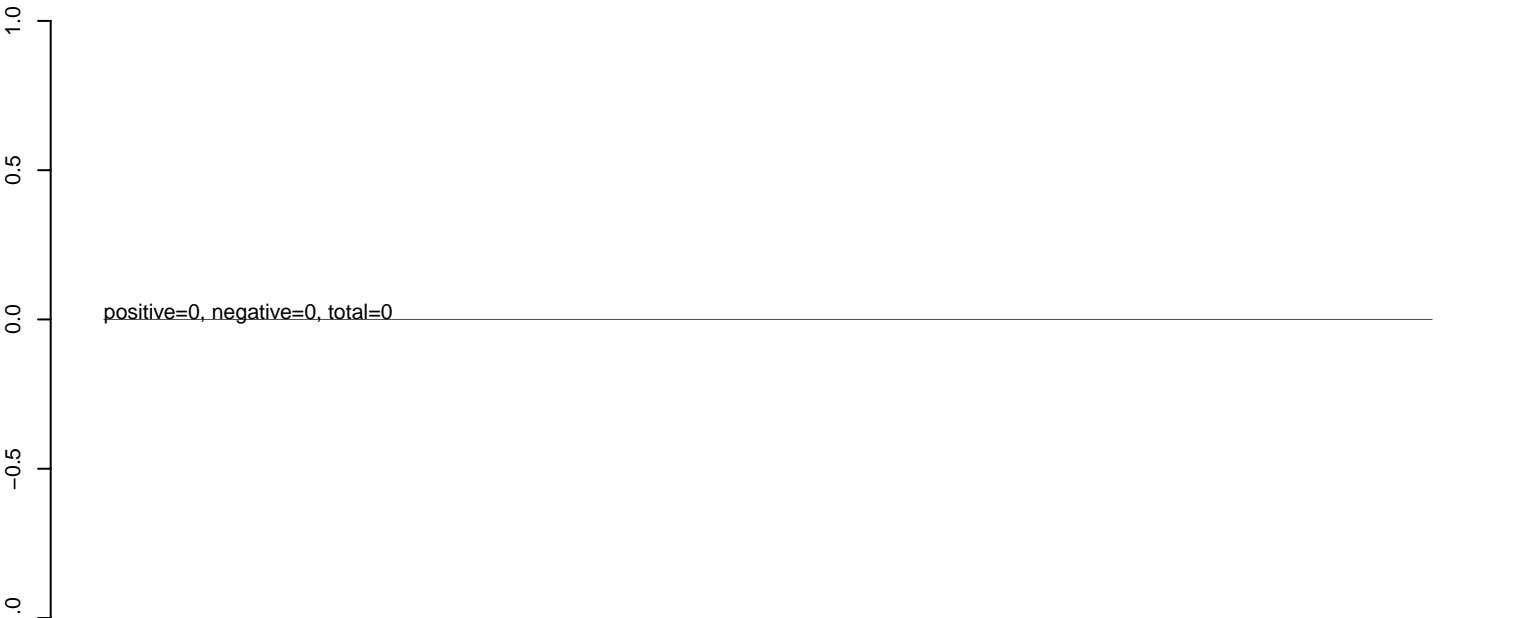


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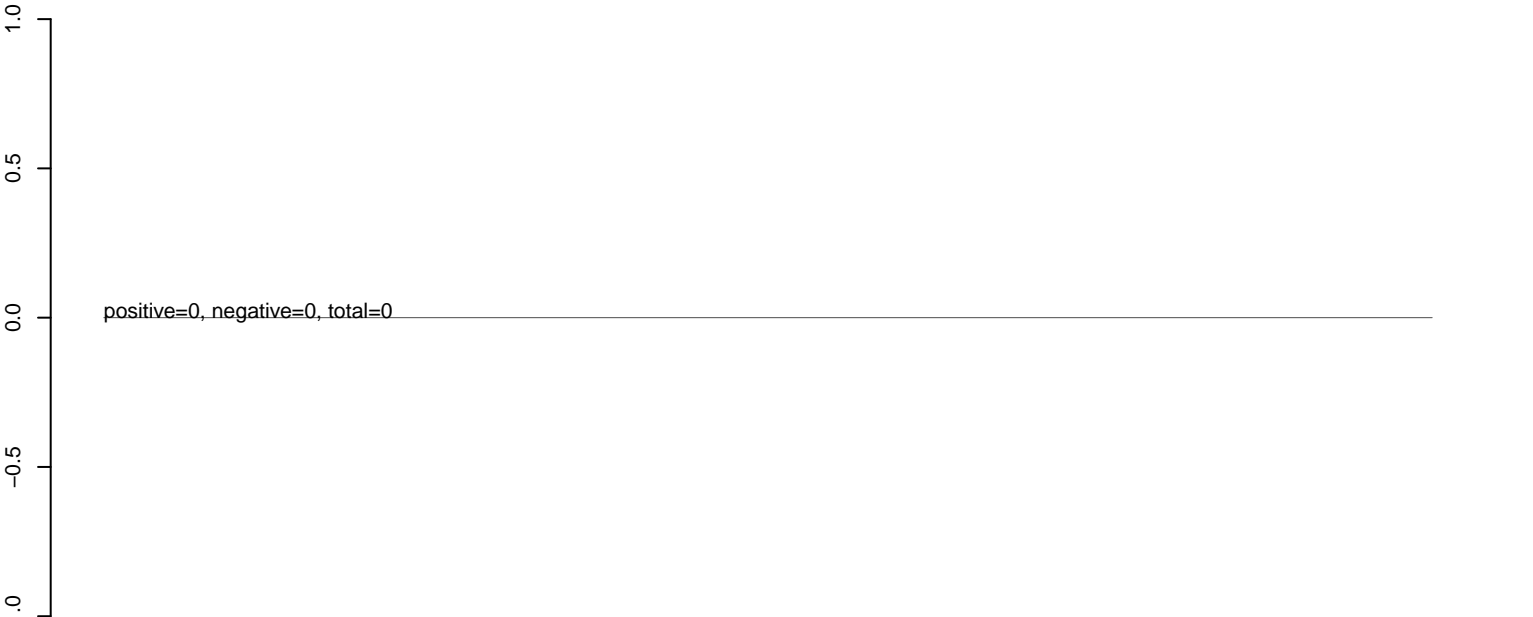




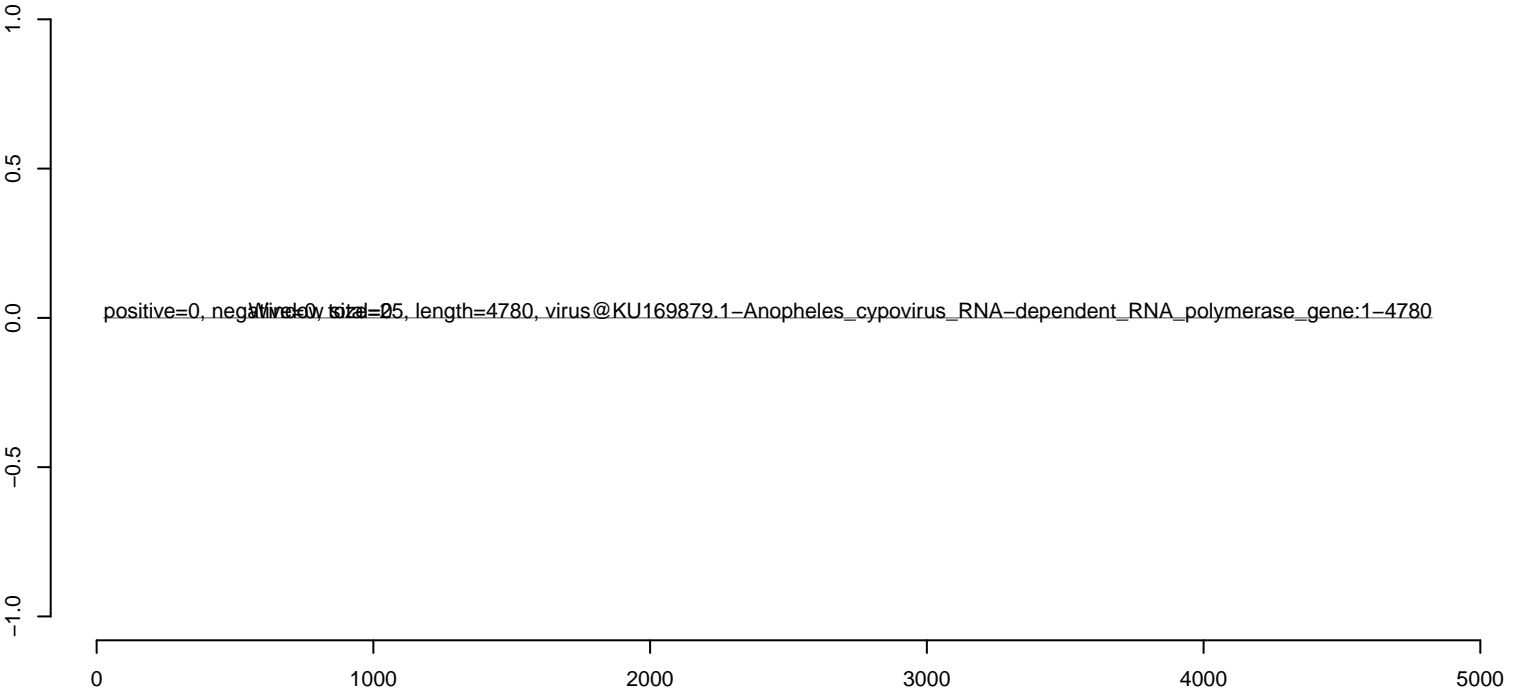
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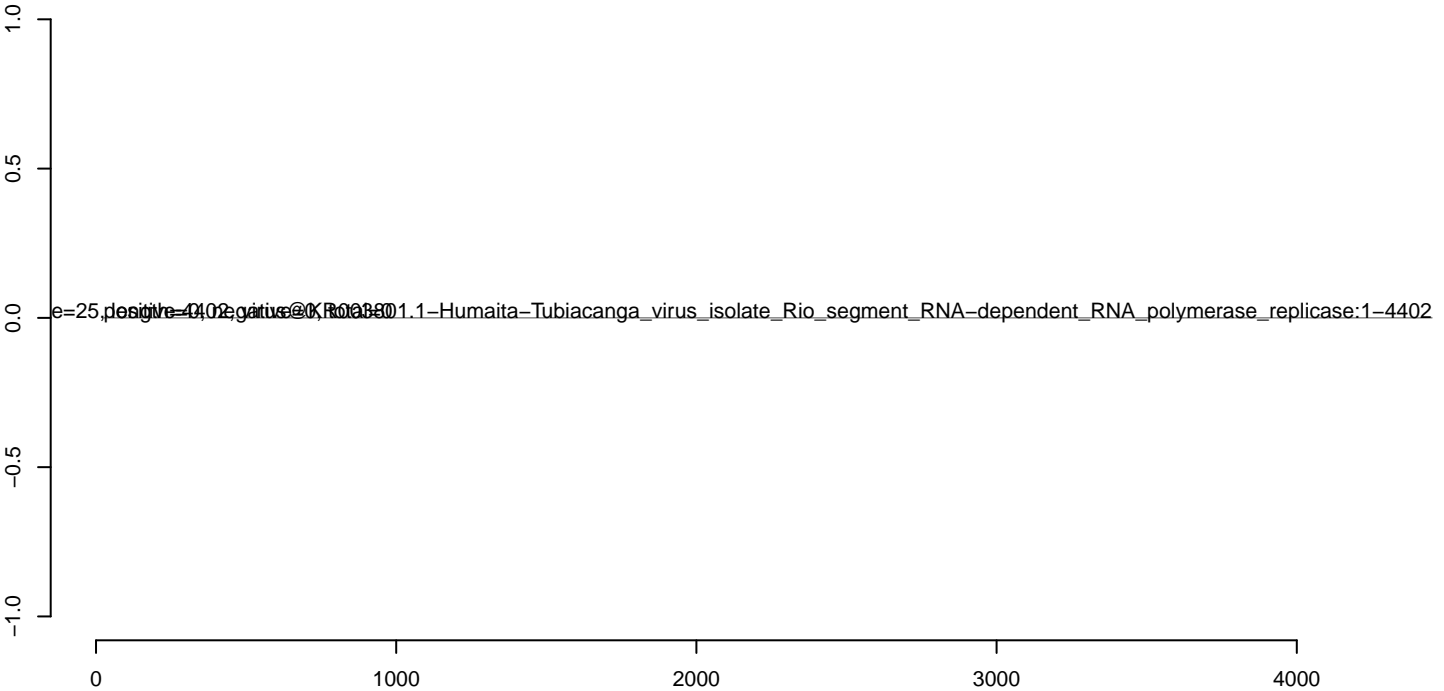
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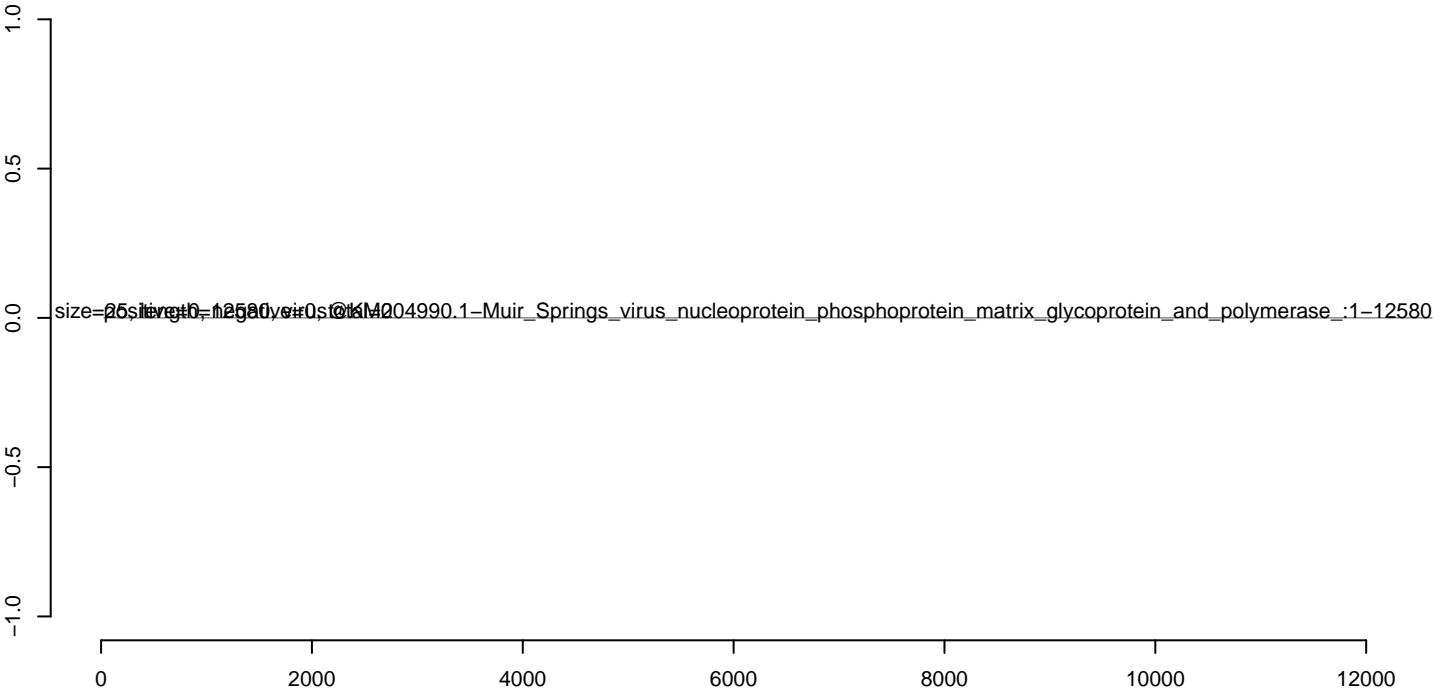
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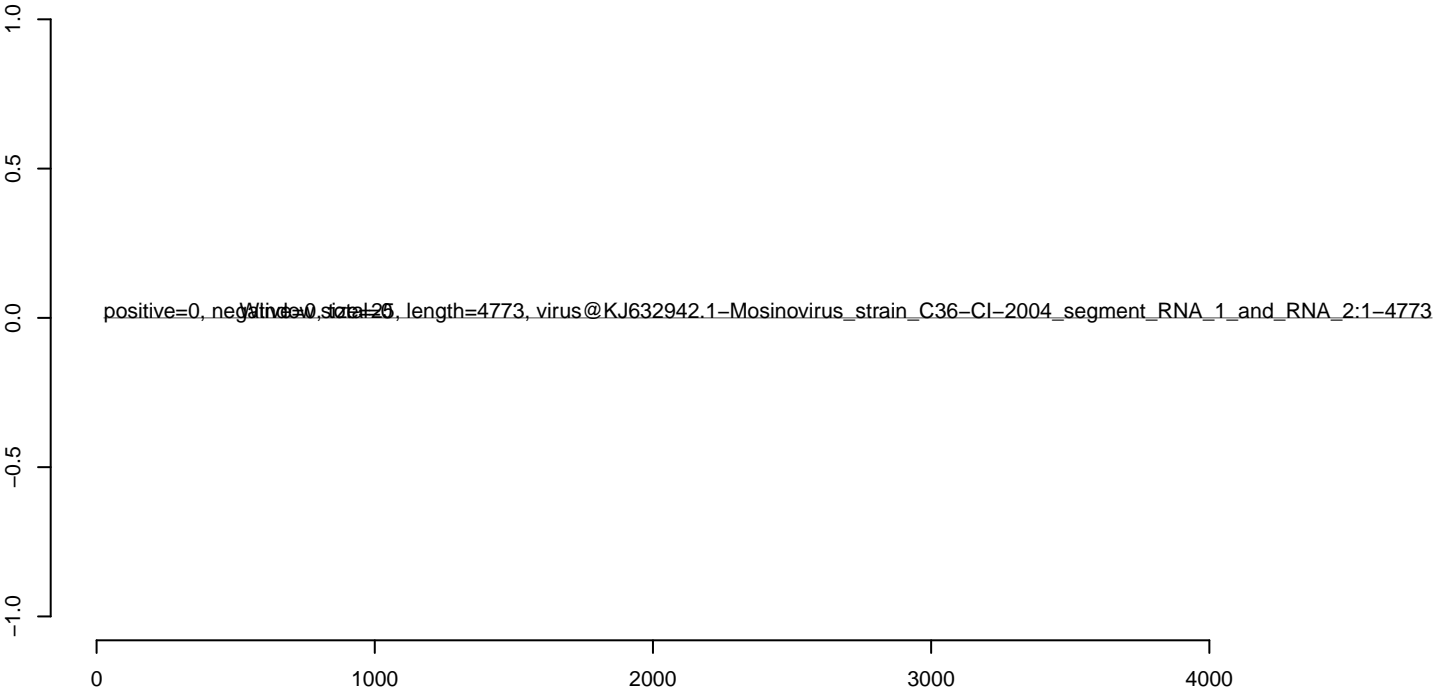
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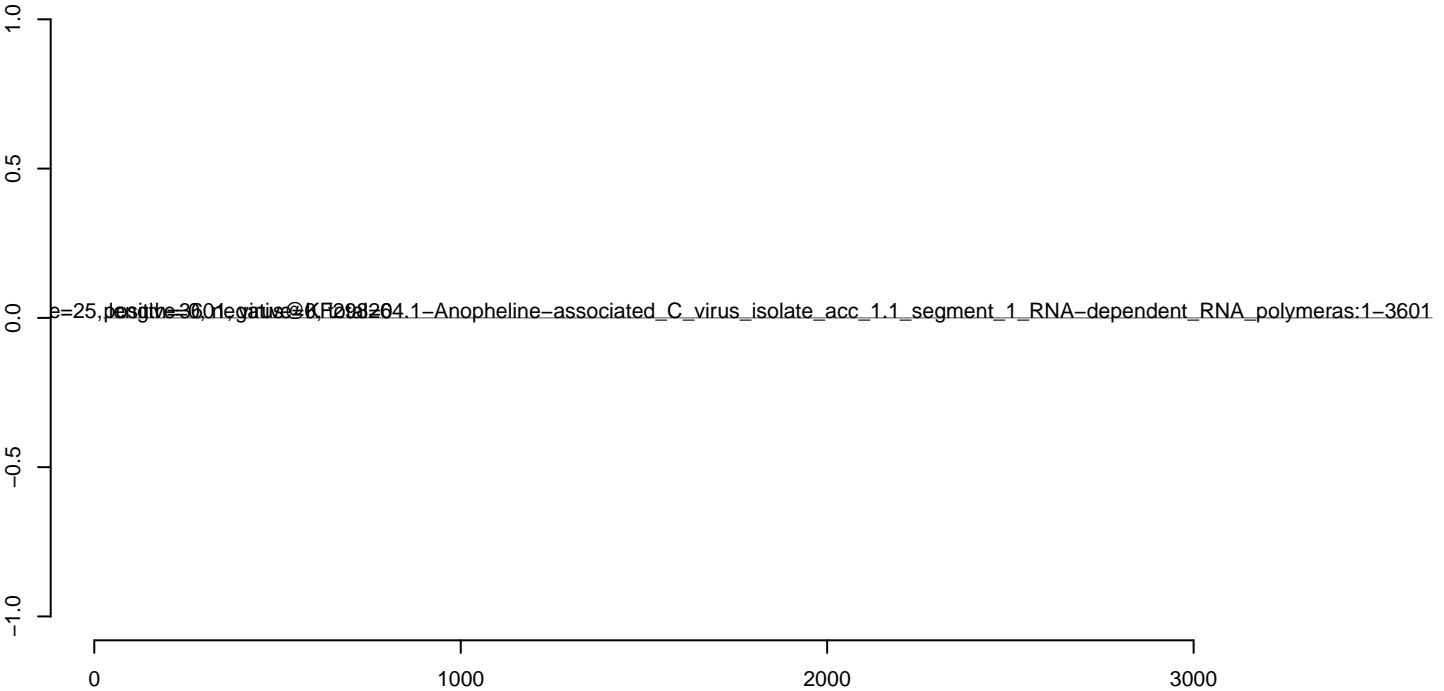
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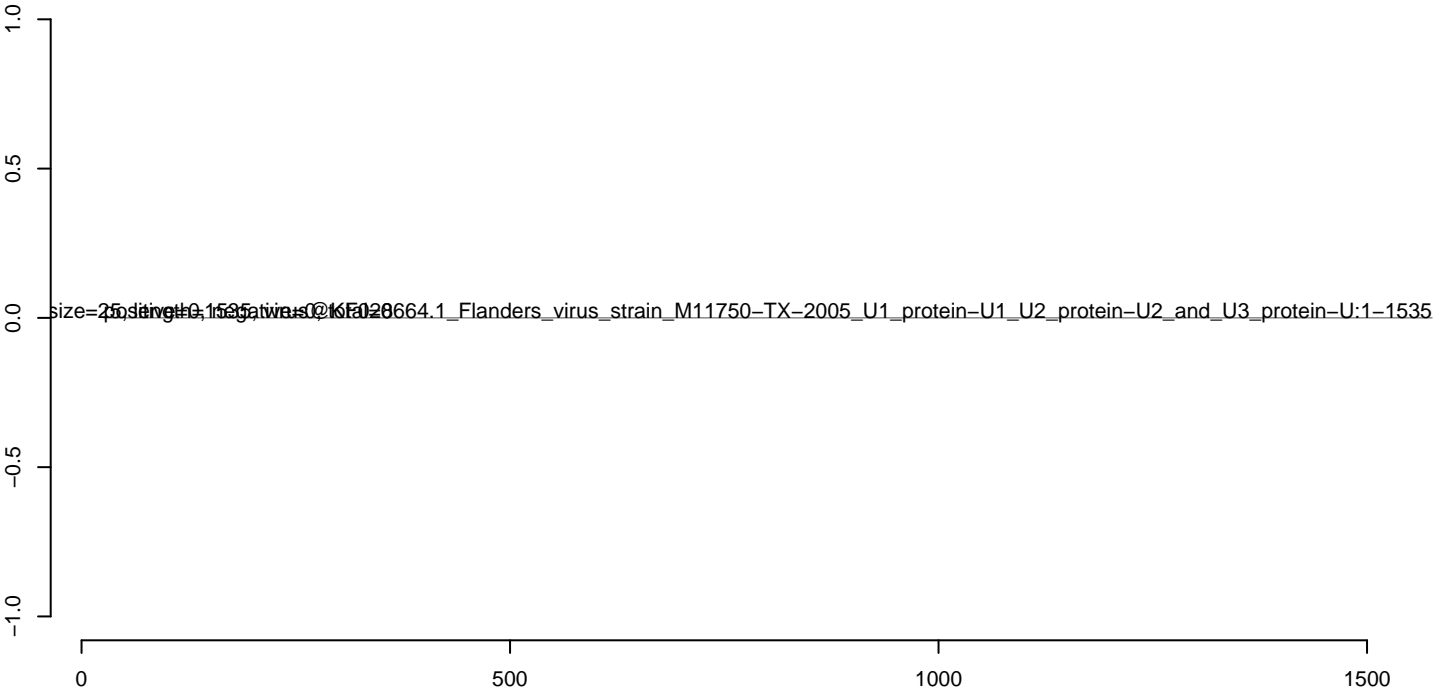
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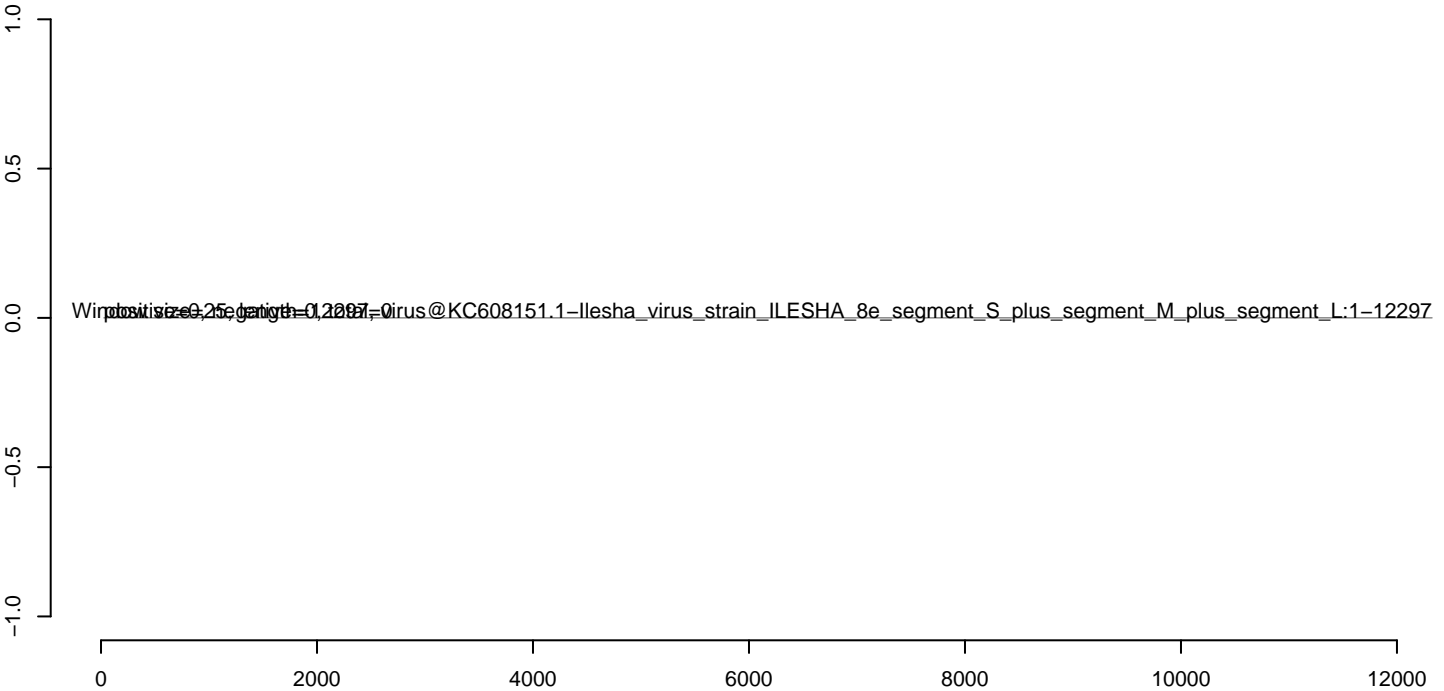
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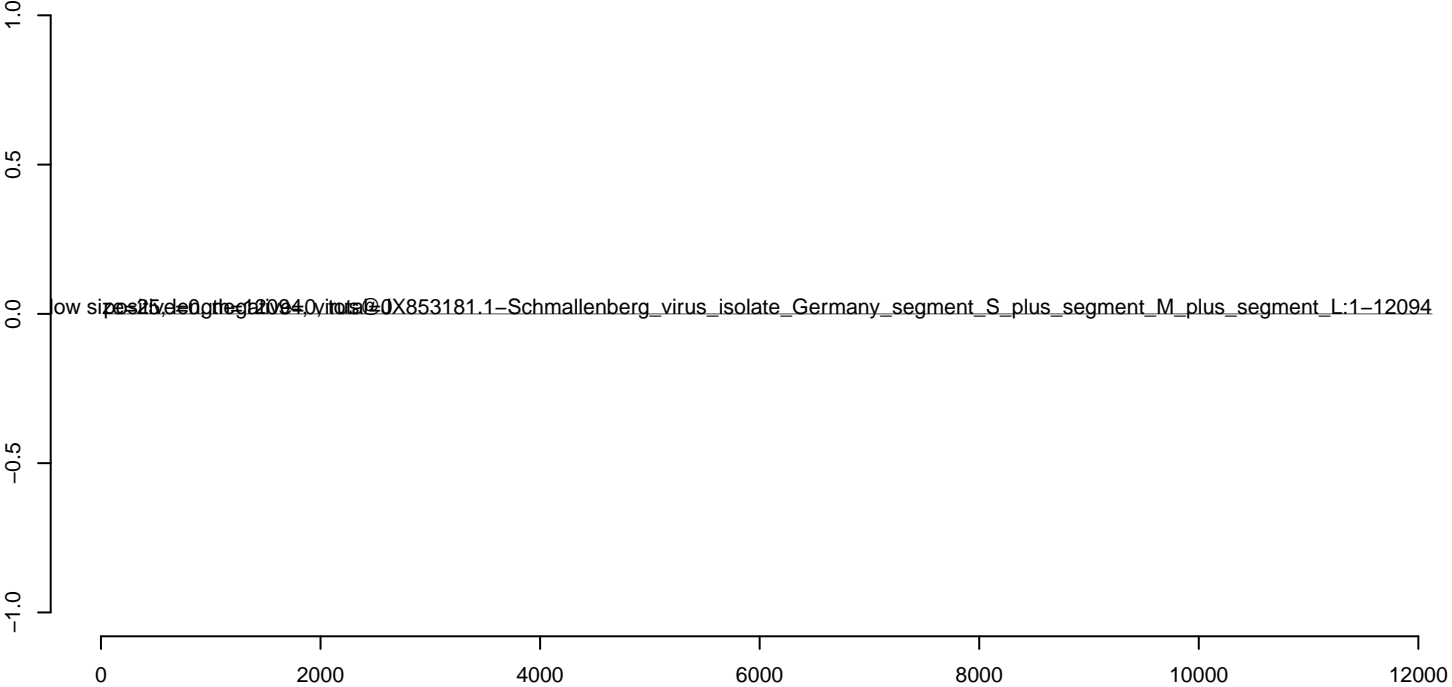
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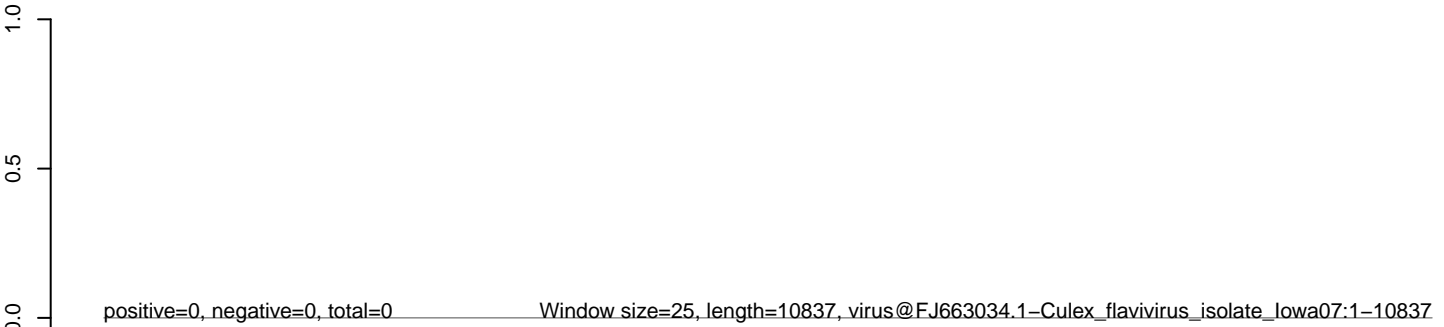
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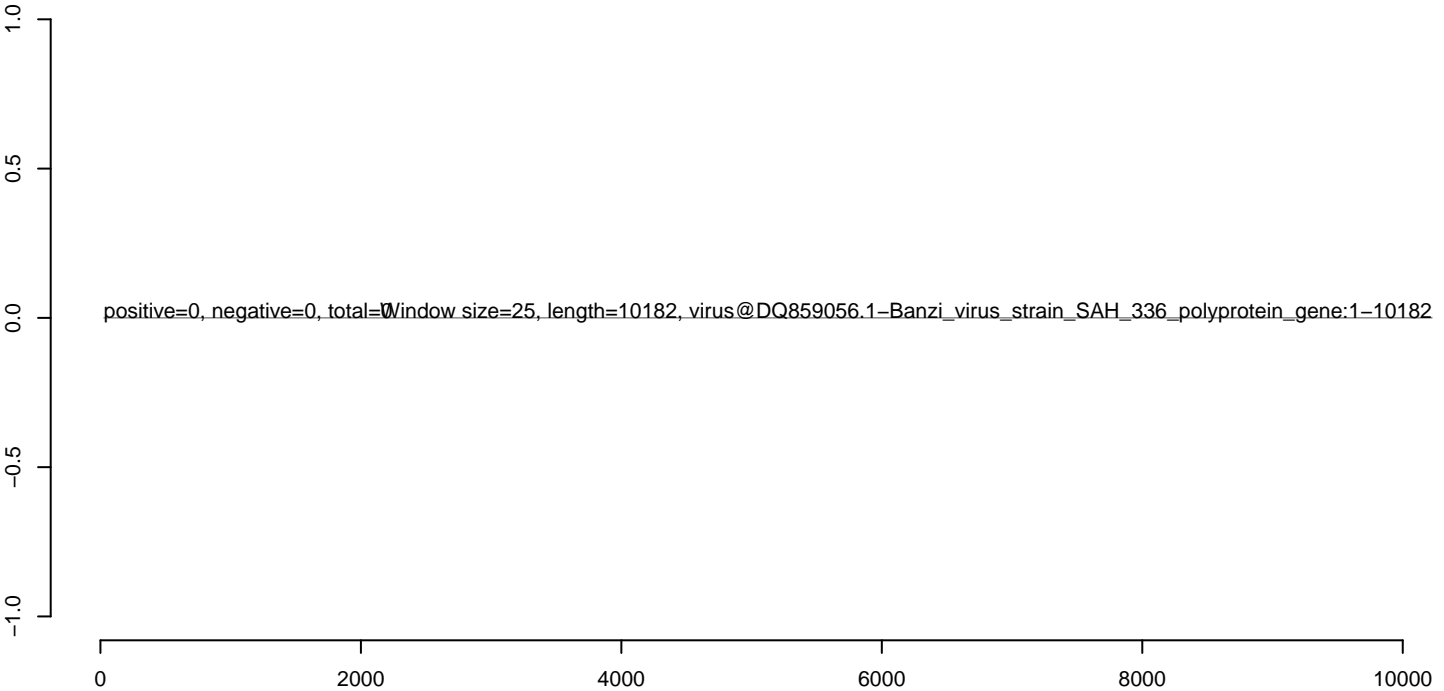
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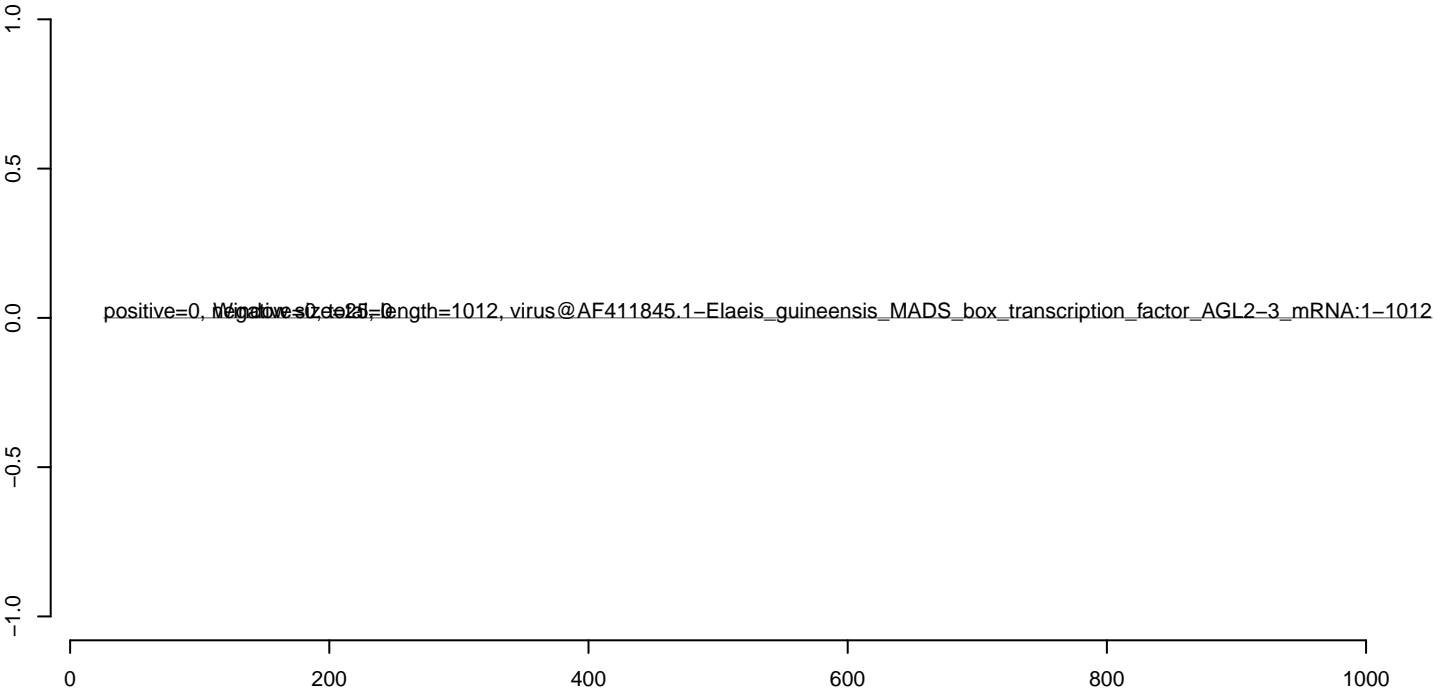
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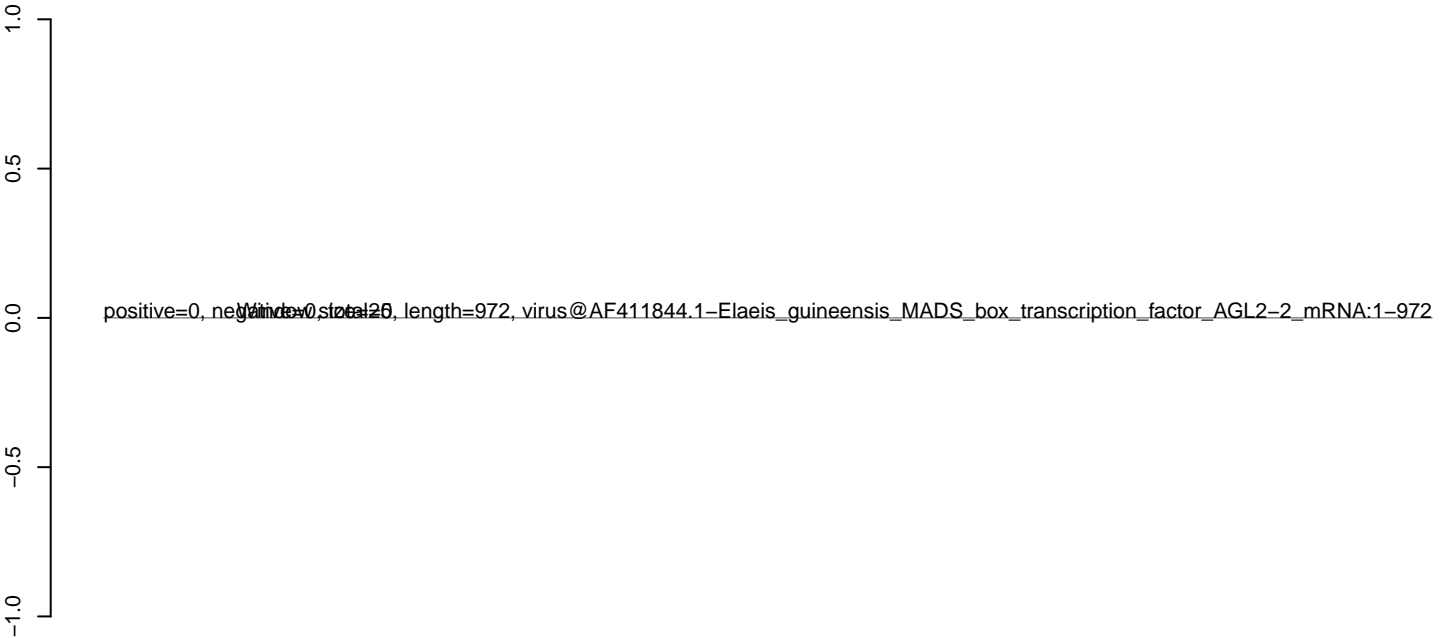
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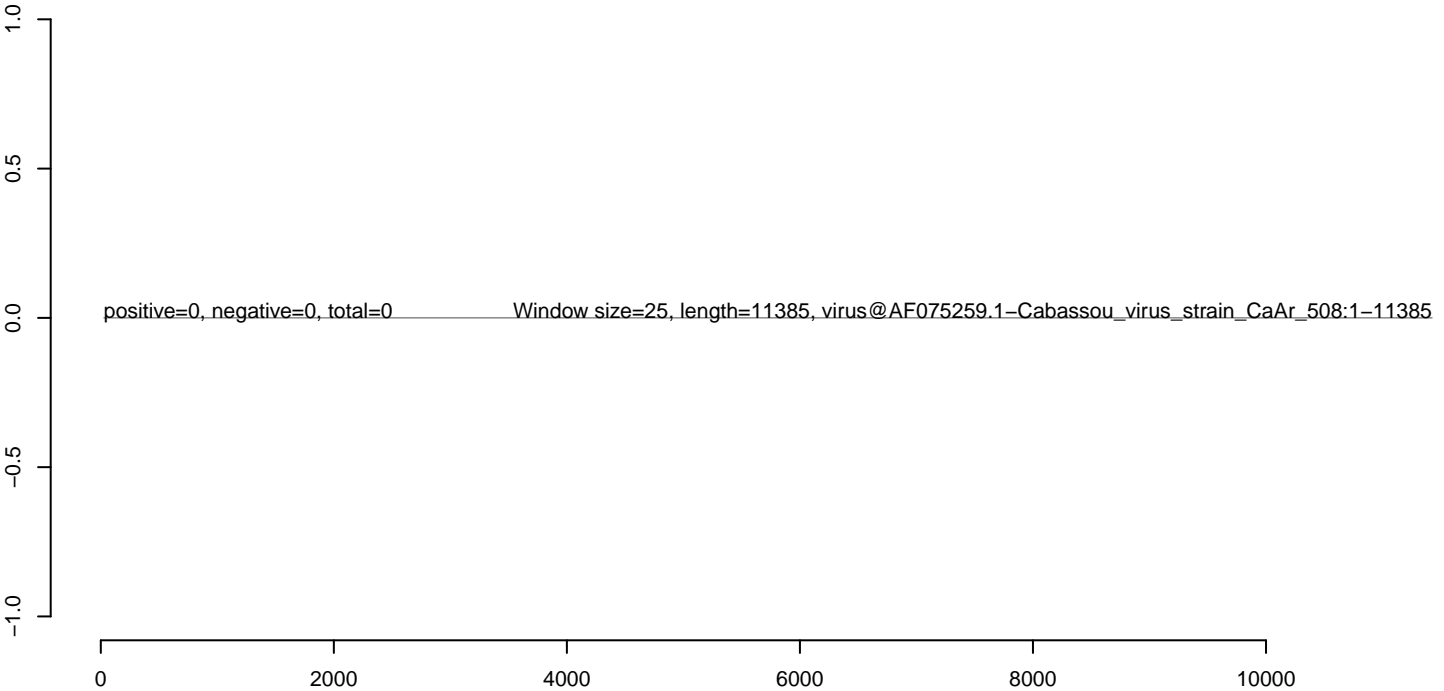
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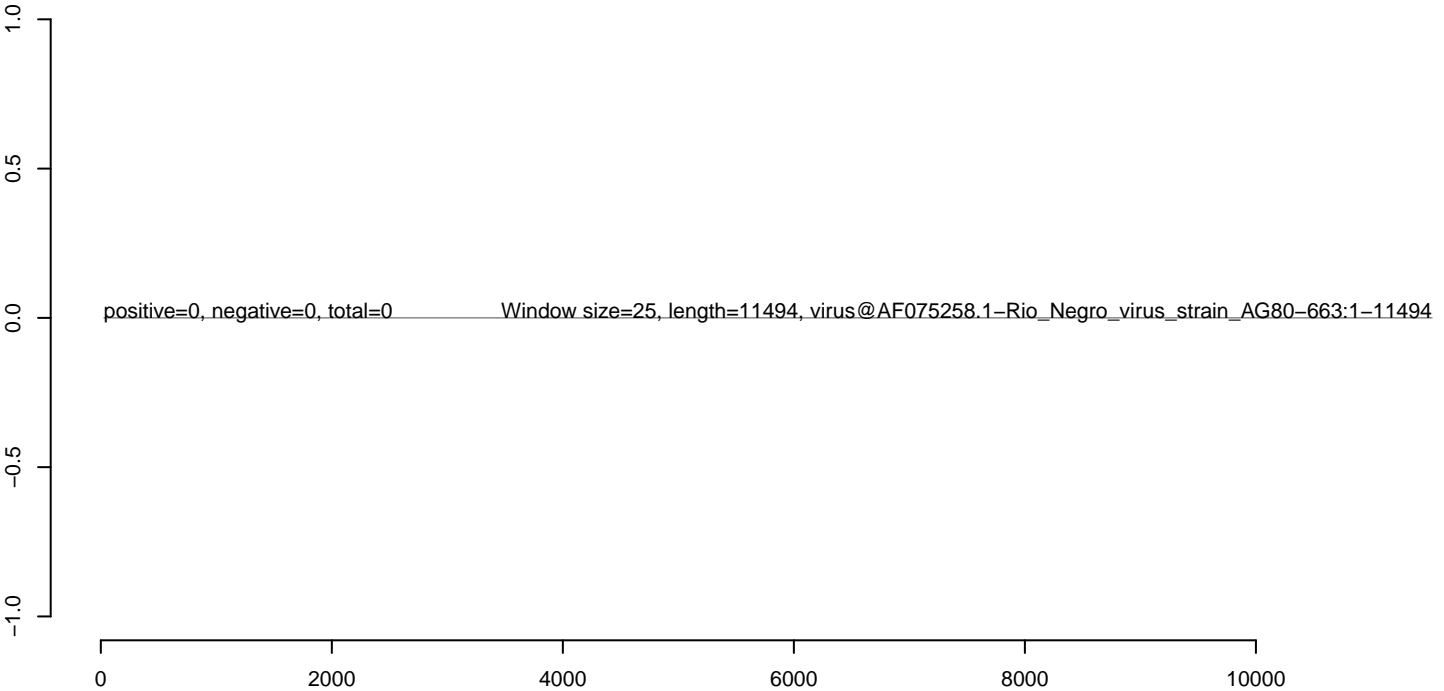
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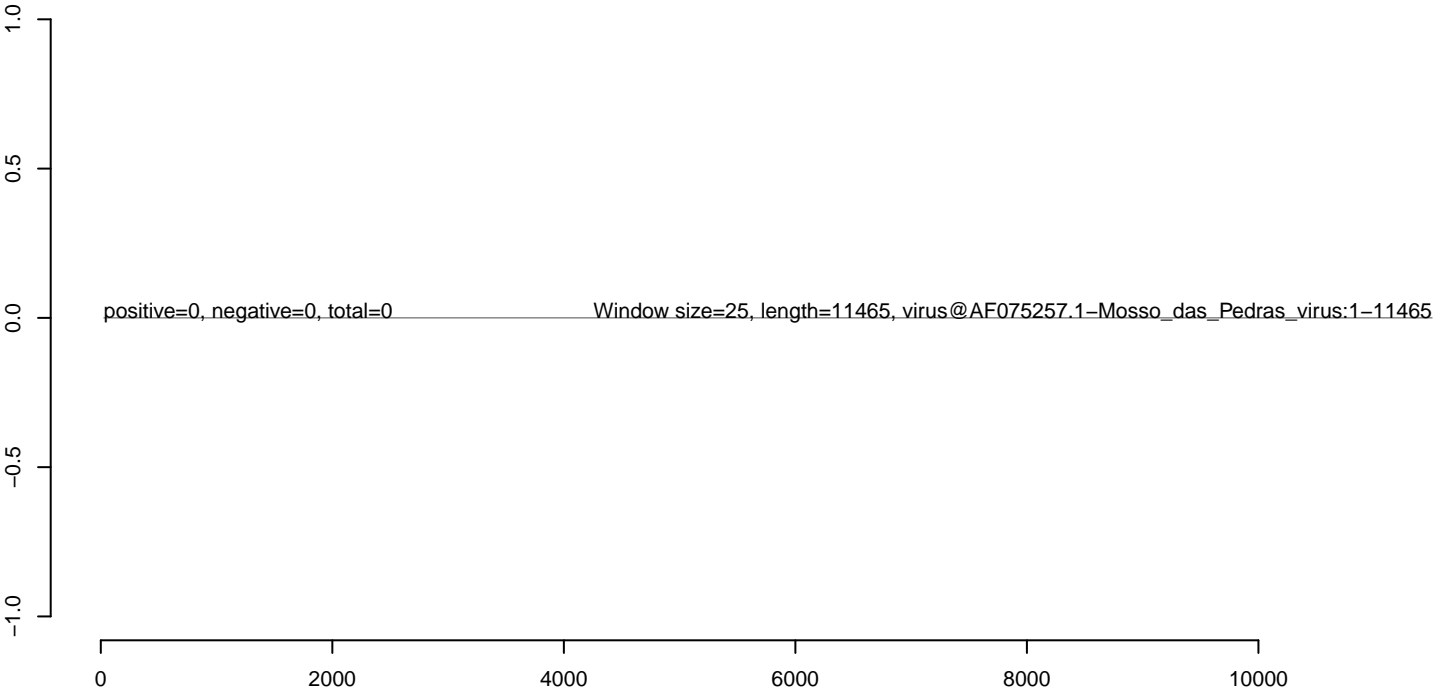
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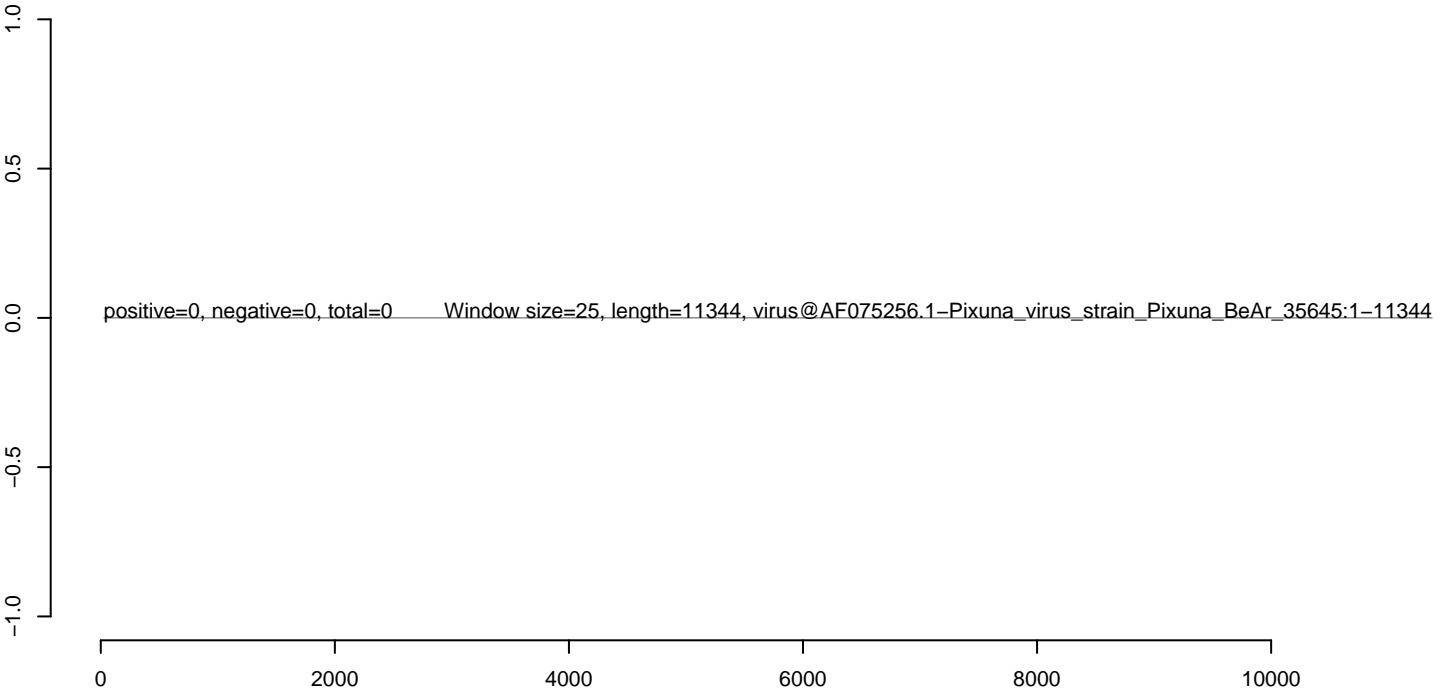
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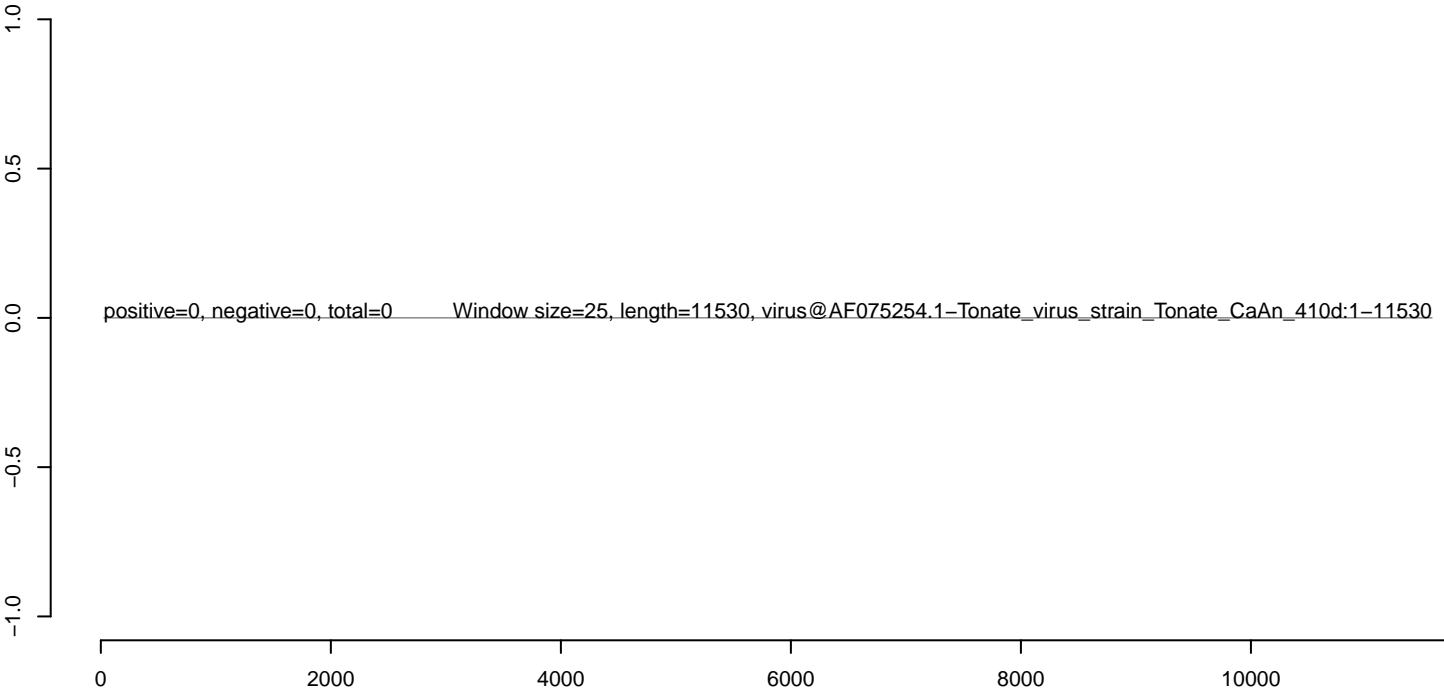
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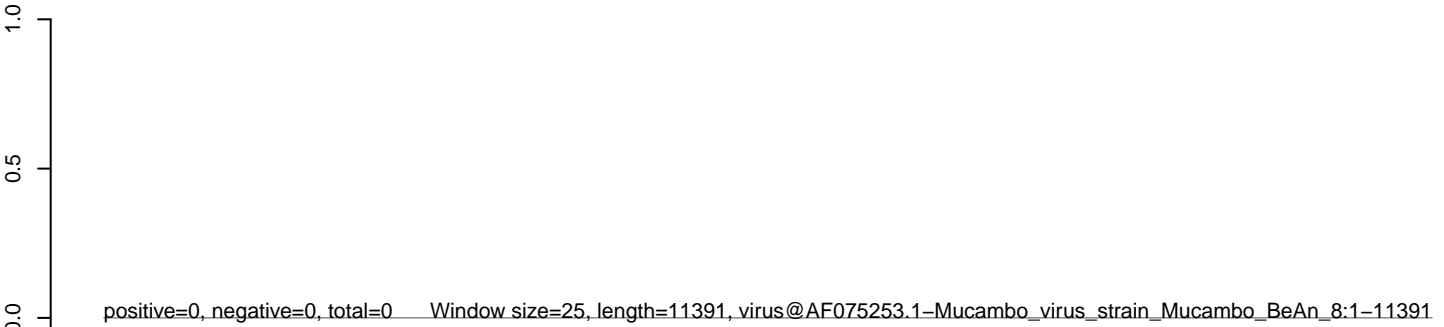
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