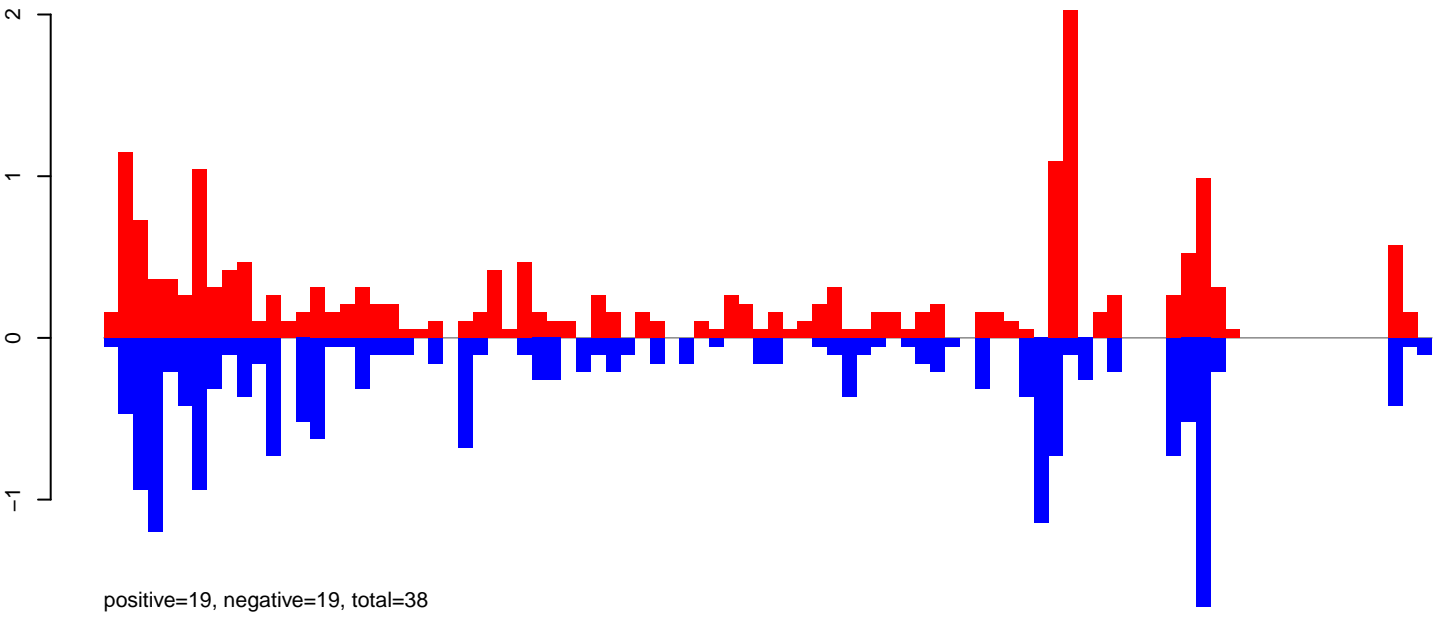
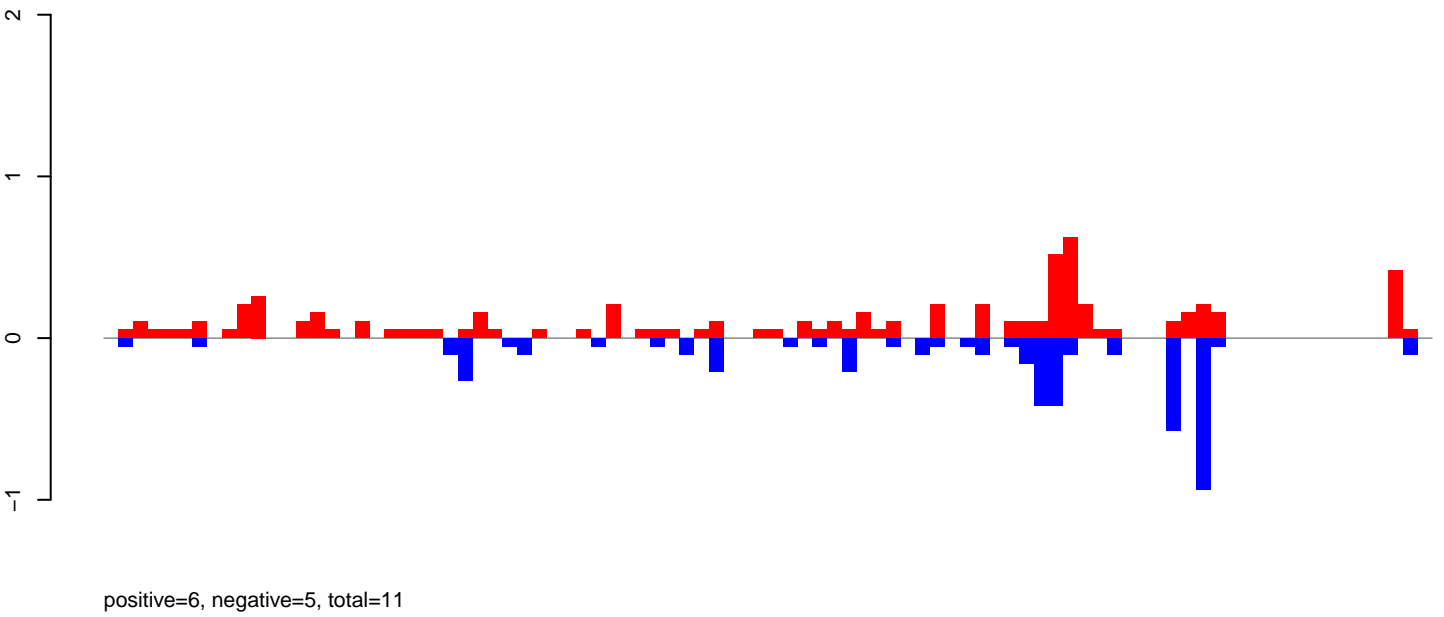


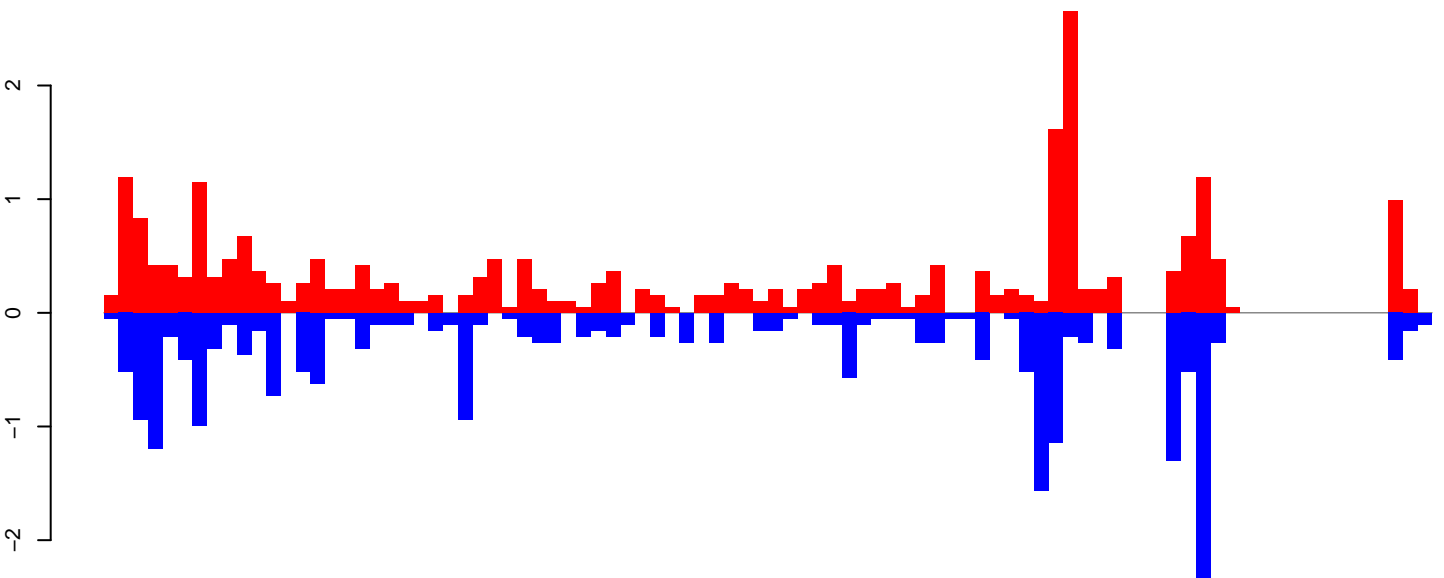
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep



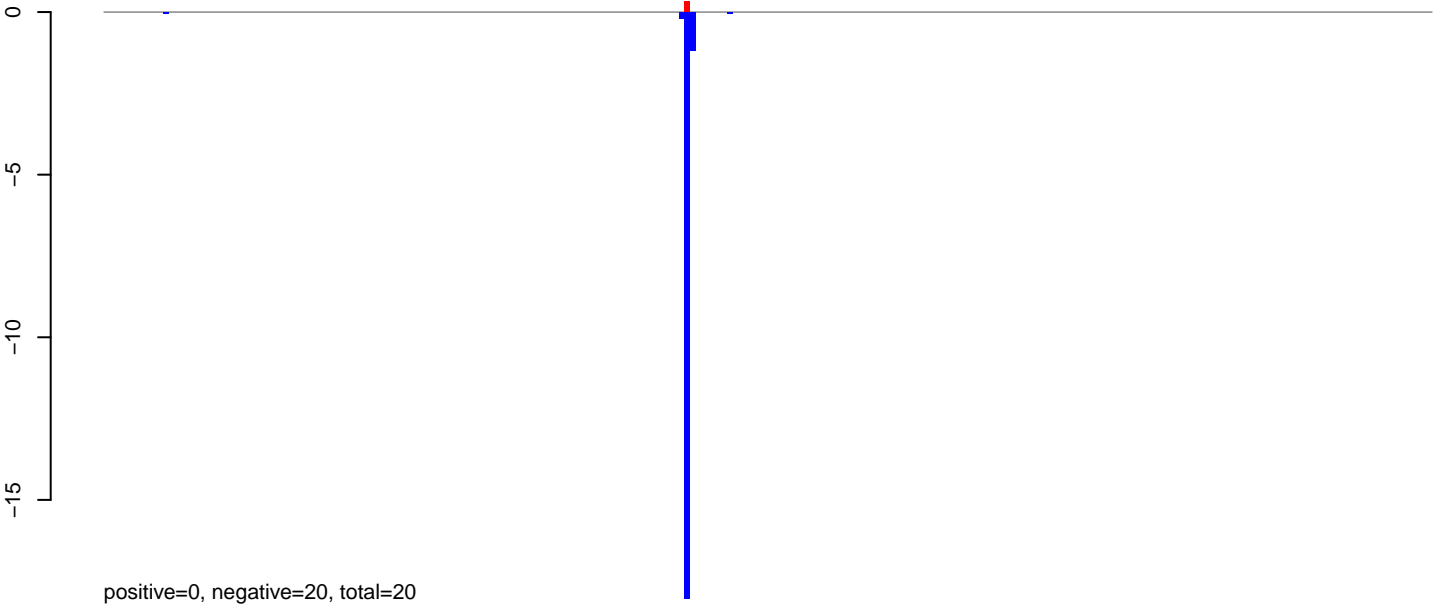
AnGam\_Testis\_TN.rep



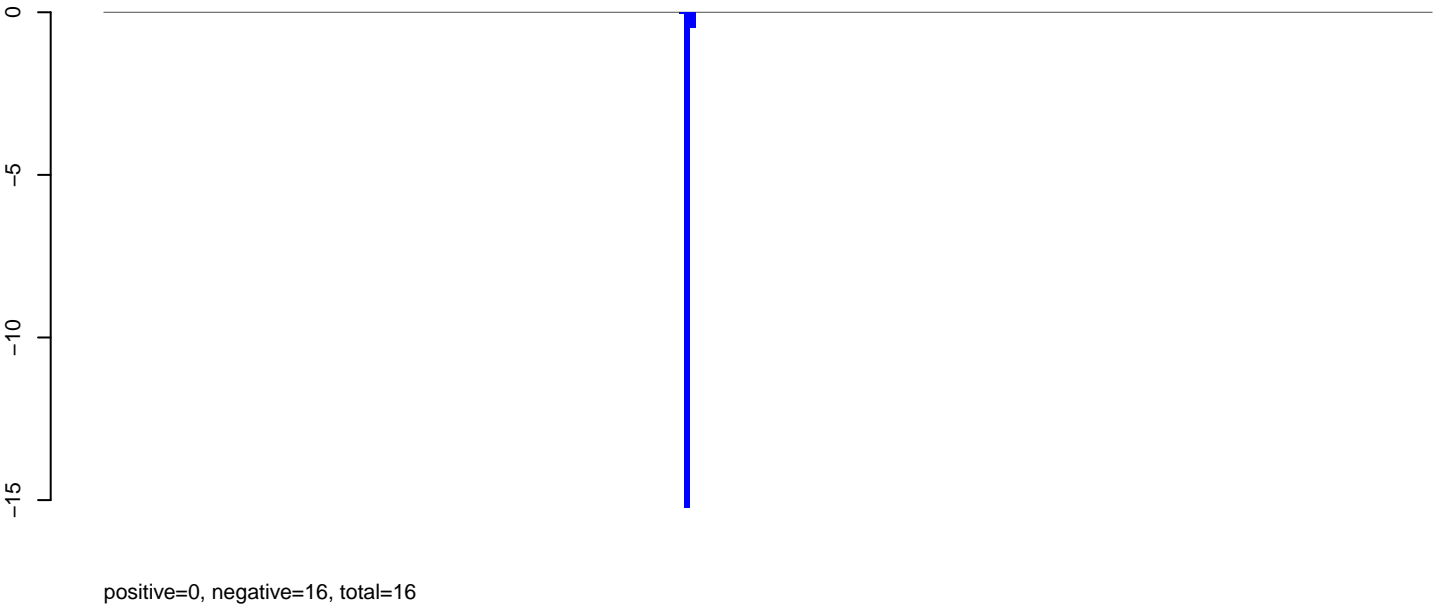
ze=50, origin=25, gain=25, @25, 8120351-Drosophila\_melanogaster\_American\_nodavirus\_ANV\_SW-2009a\_segment\_RNA1\_and\_RNA2:1-4523

0 1000 2000 3000 4000

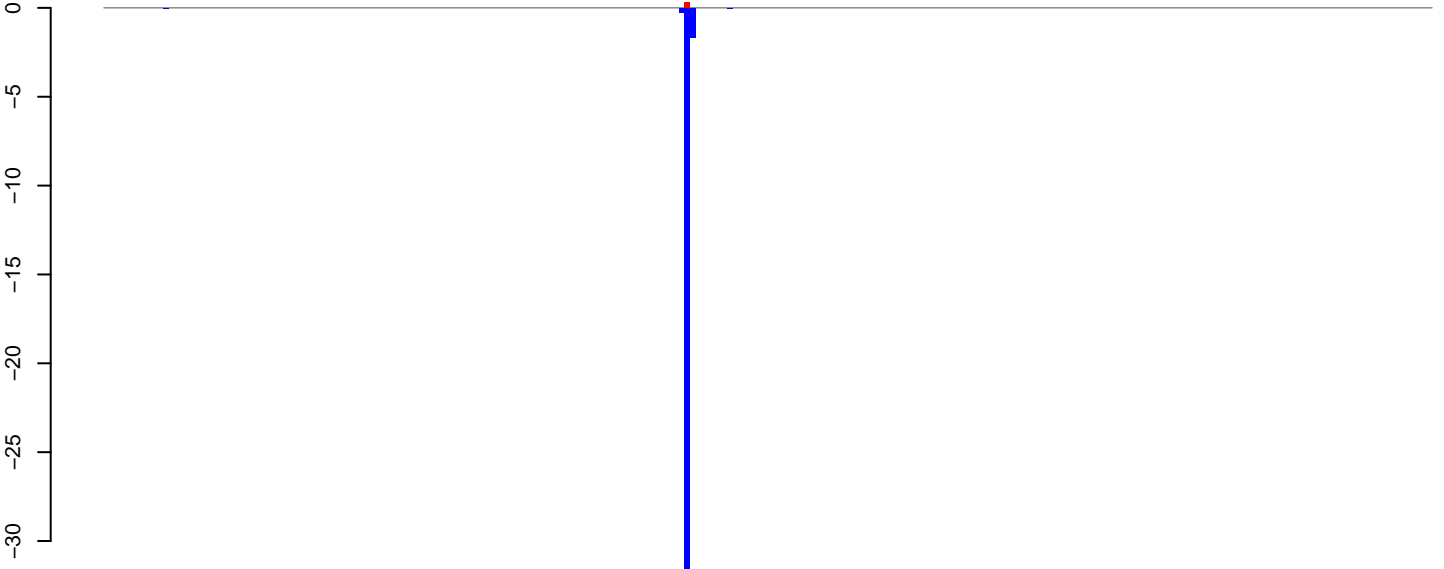
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



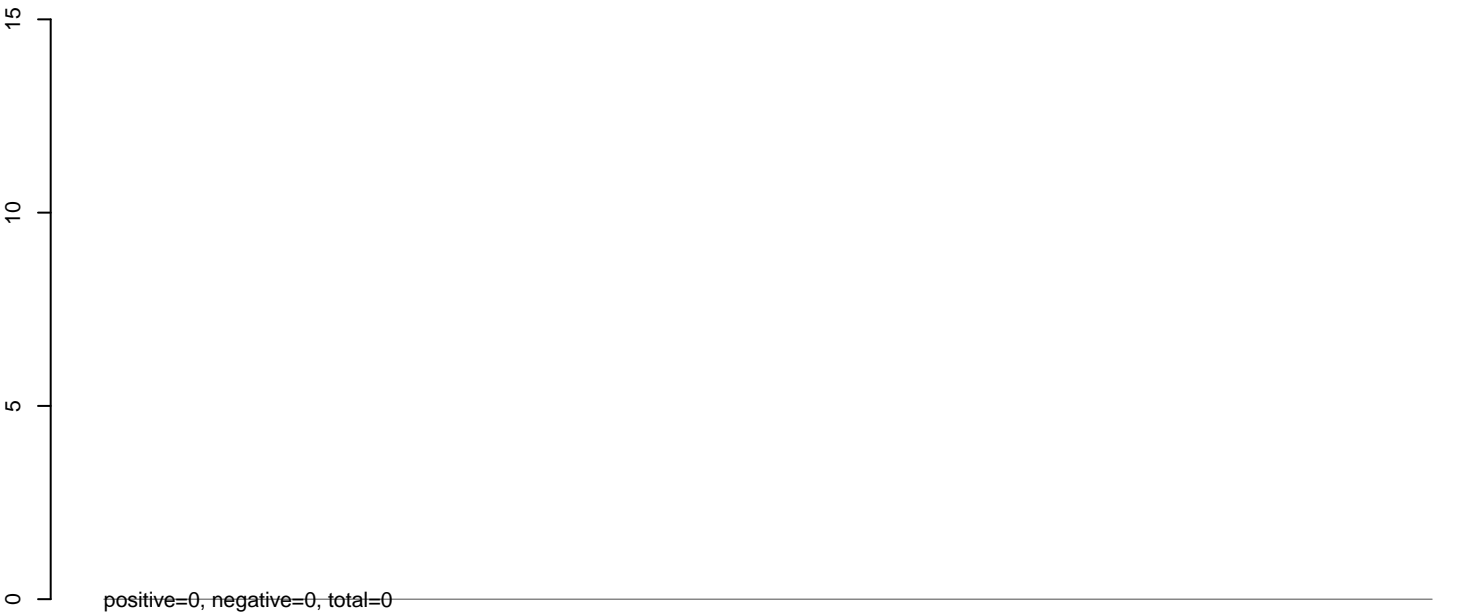
Wad0, size=50,35, total=2869, virus@KJ716848.1-Ngali\_virus\_strain\_Adrar\_segment\_S\_plus\_segment\_M\_plus\_segment\_L:1-12369

0 2000 4000 6000 8000 10000 12000

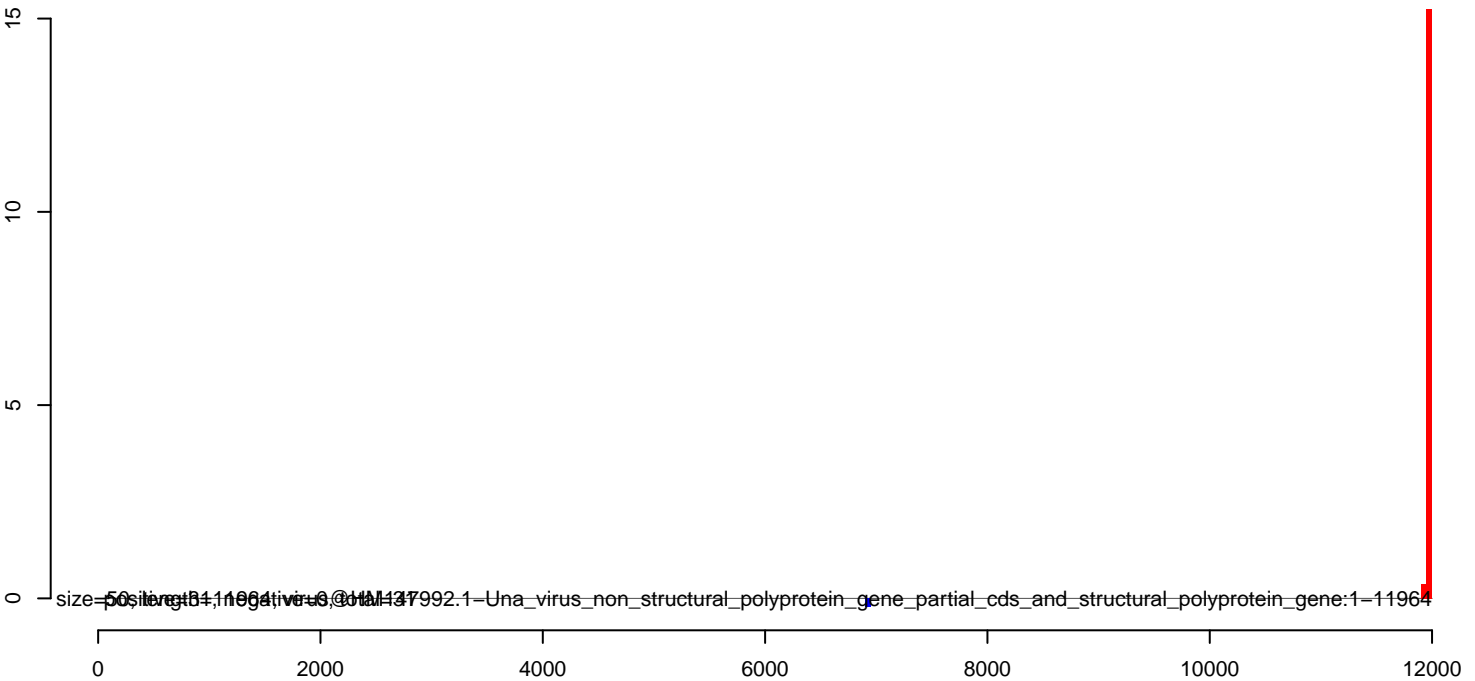
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep

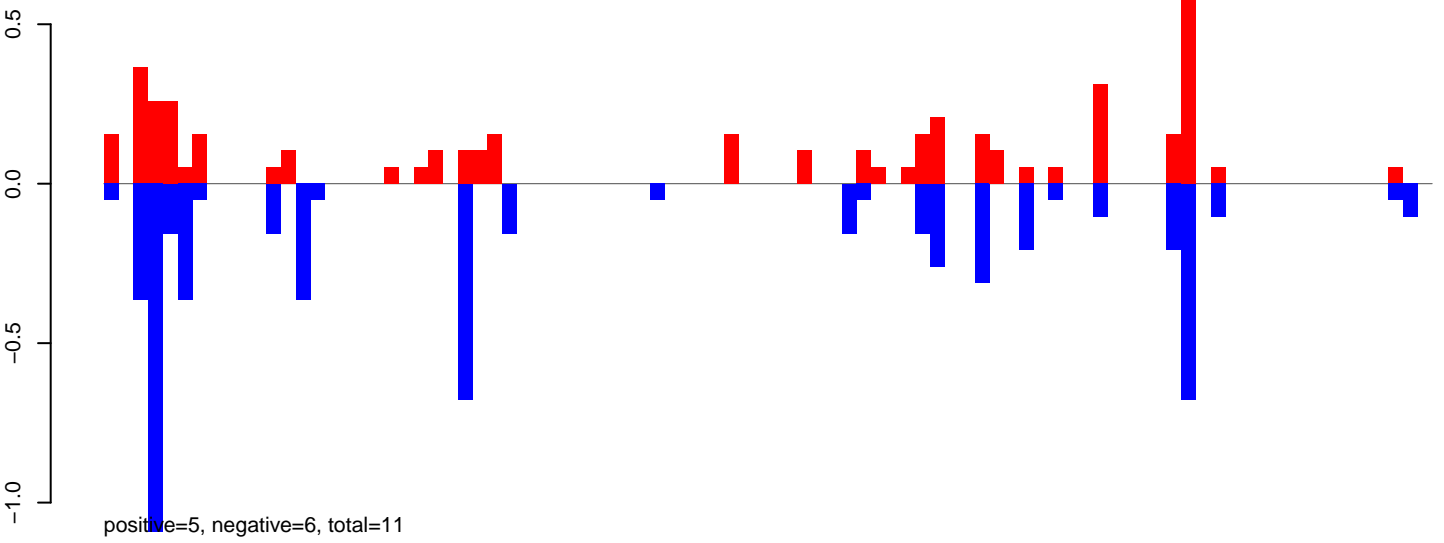


AnGam\_Testis\_TN.rep

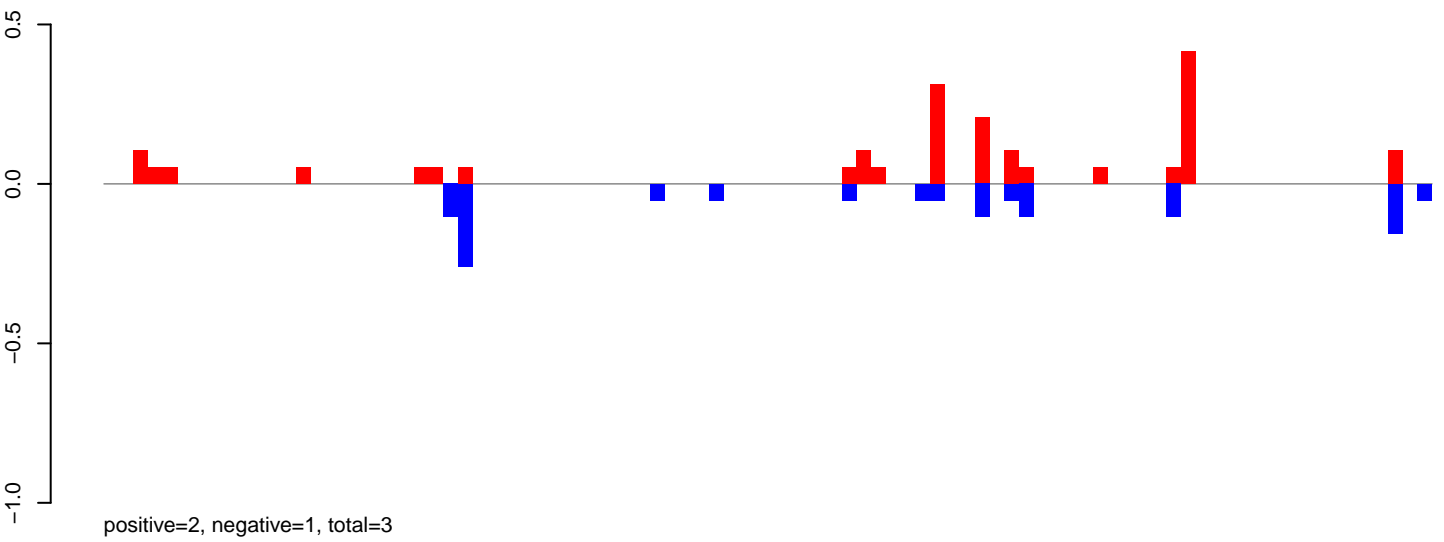




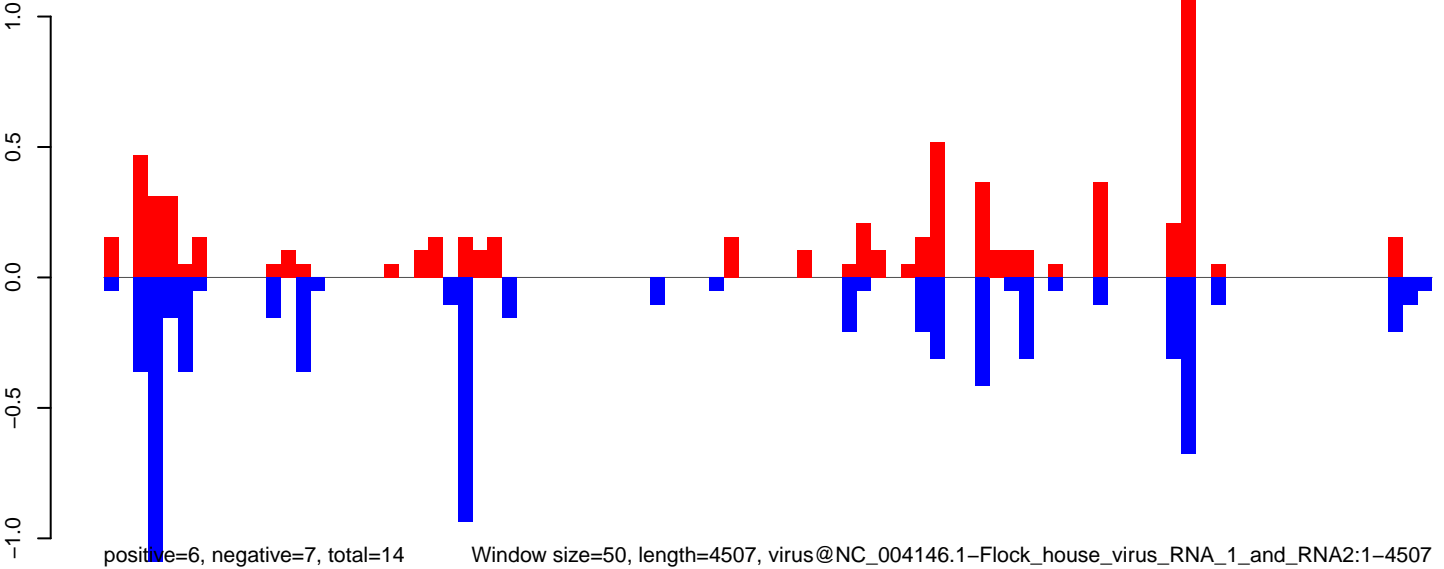
AnGam\_Testis\_TN.18\_23.rep



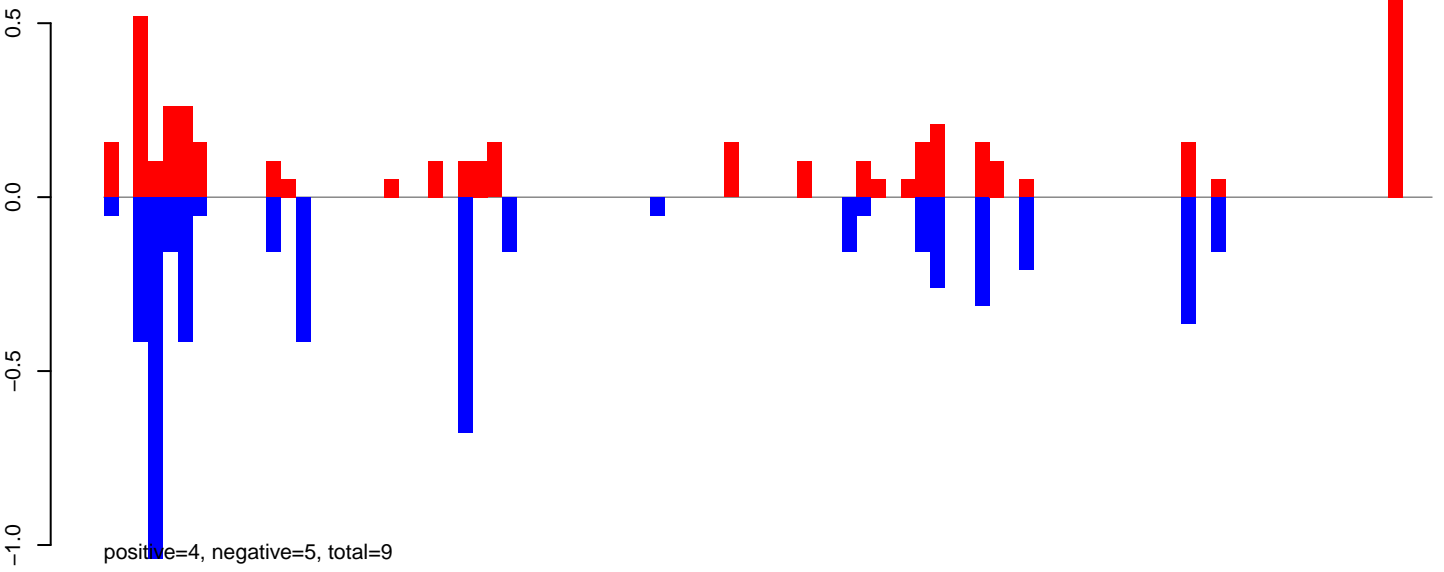
AnGam\_Testis\_TN.24\_35.rep



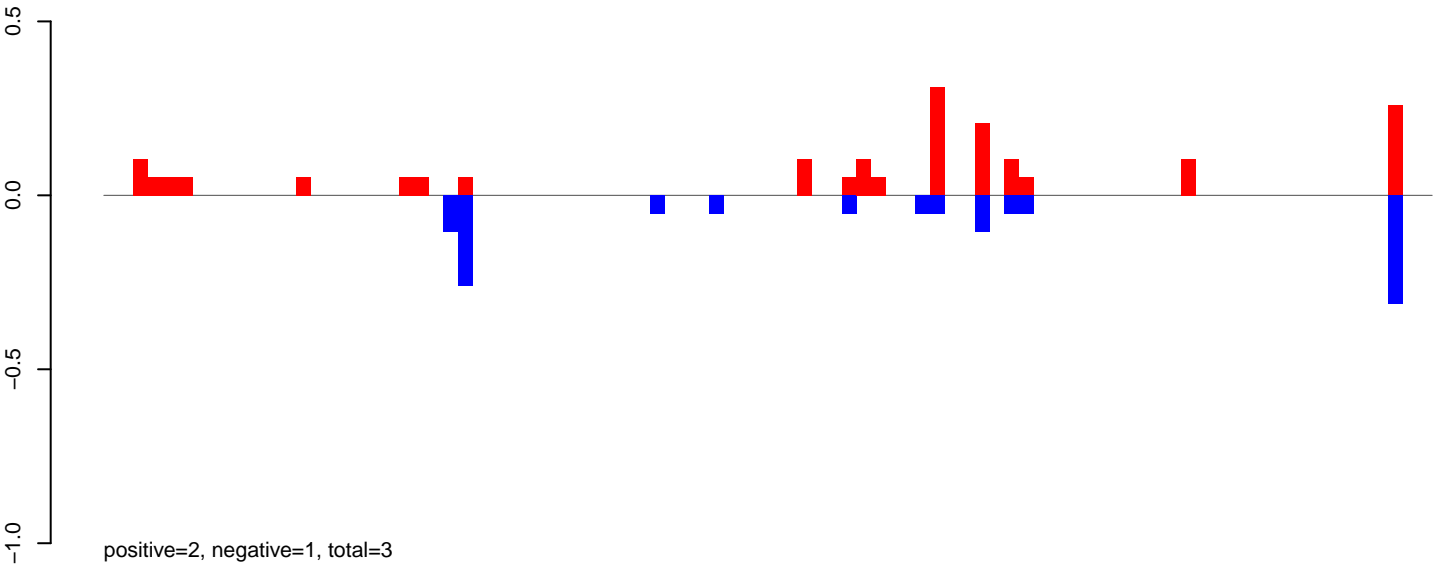
AnGam\_Testis\_TN.rep



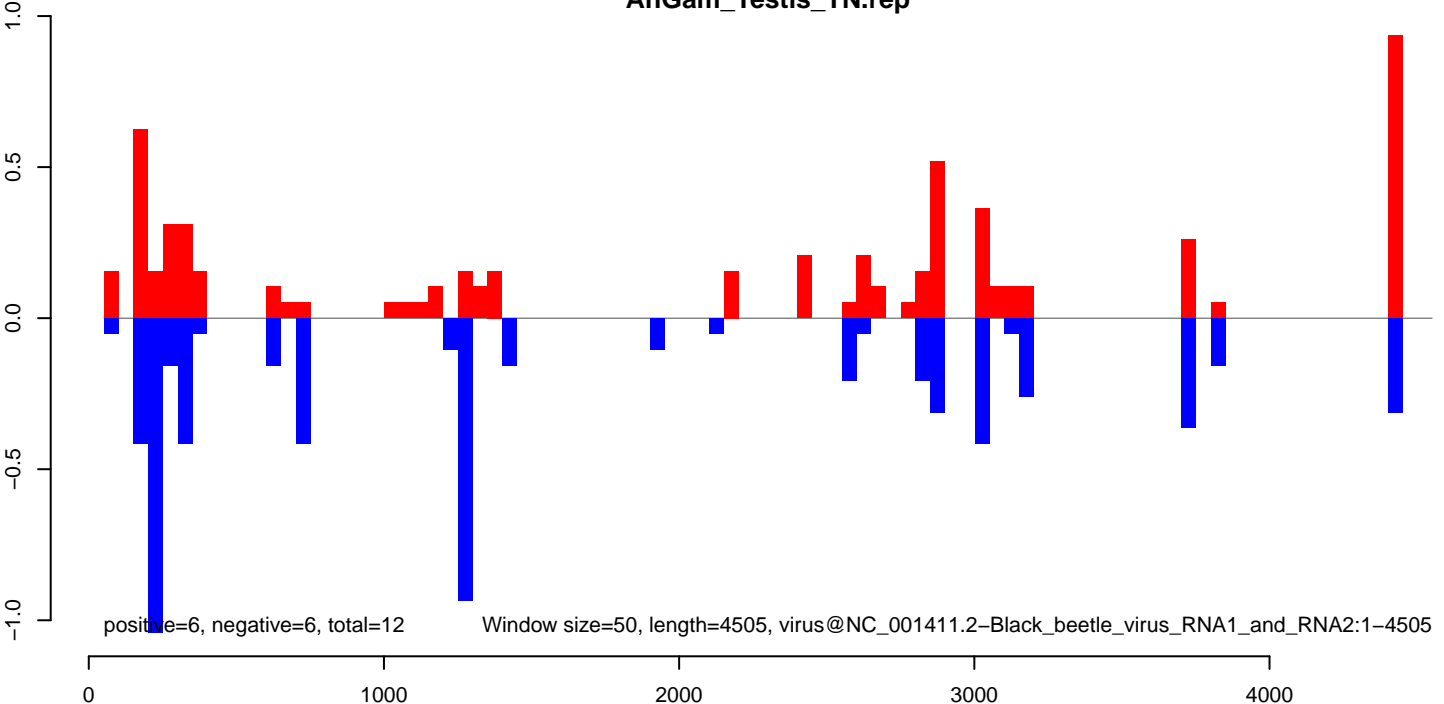
AnGam\_Testis\_TN.18\_23.rep



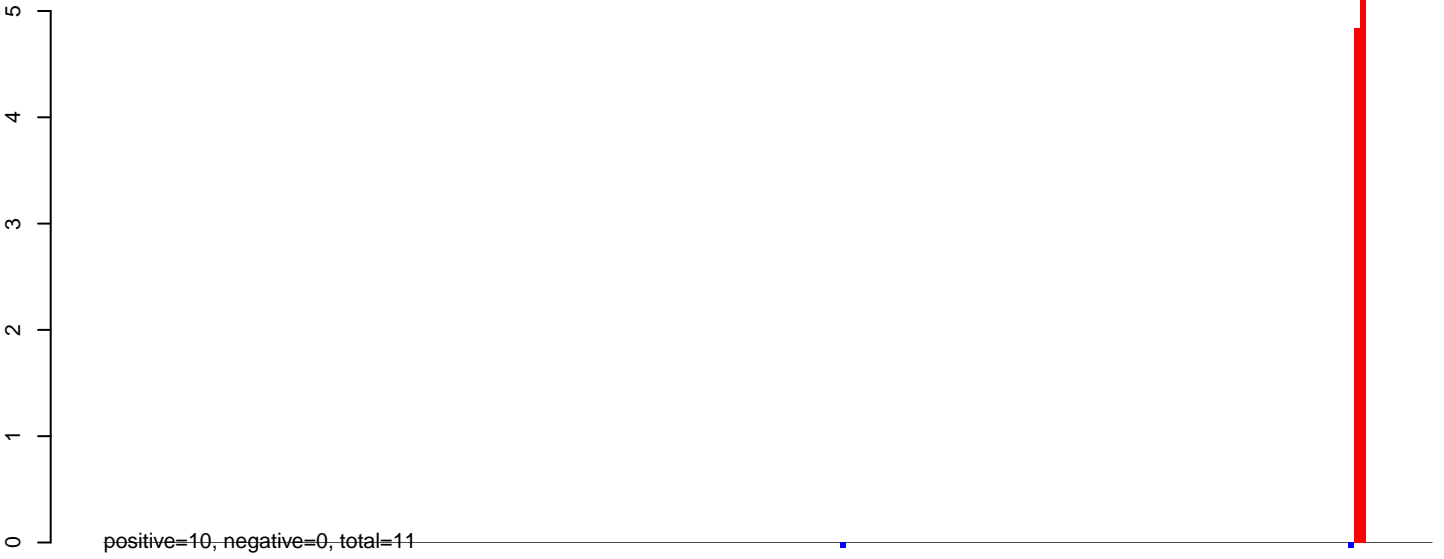
AnGam\_Testis\_TN.24\_35.rep



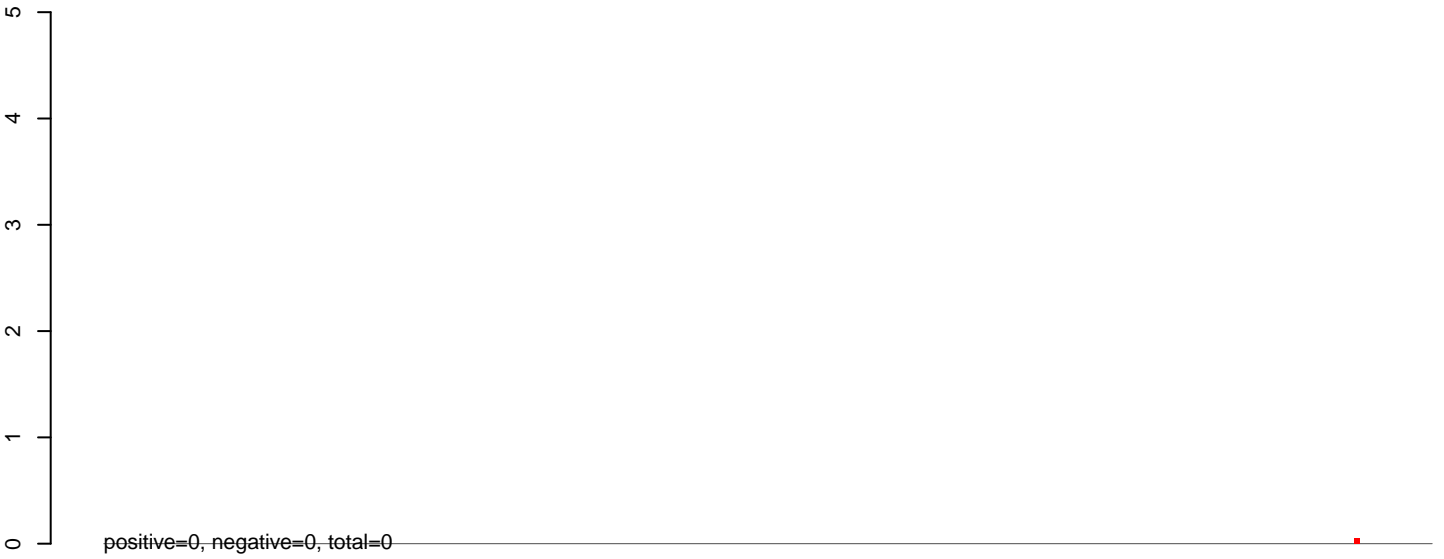
AnGam\_Testis\_TN.rep



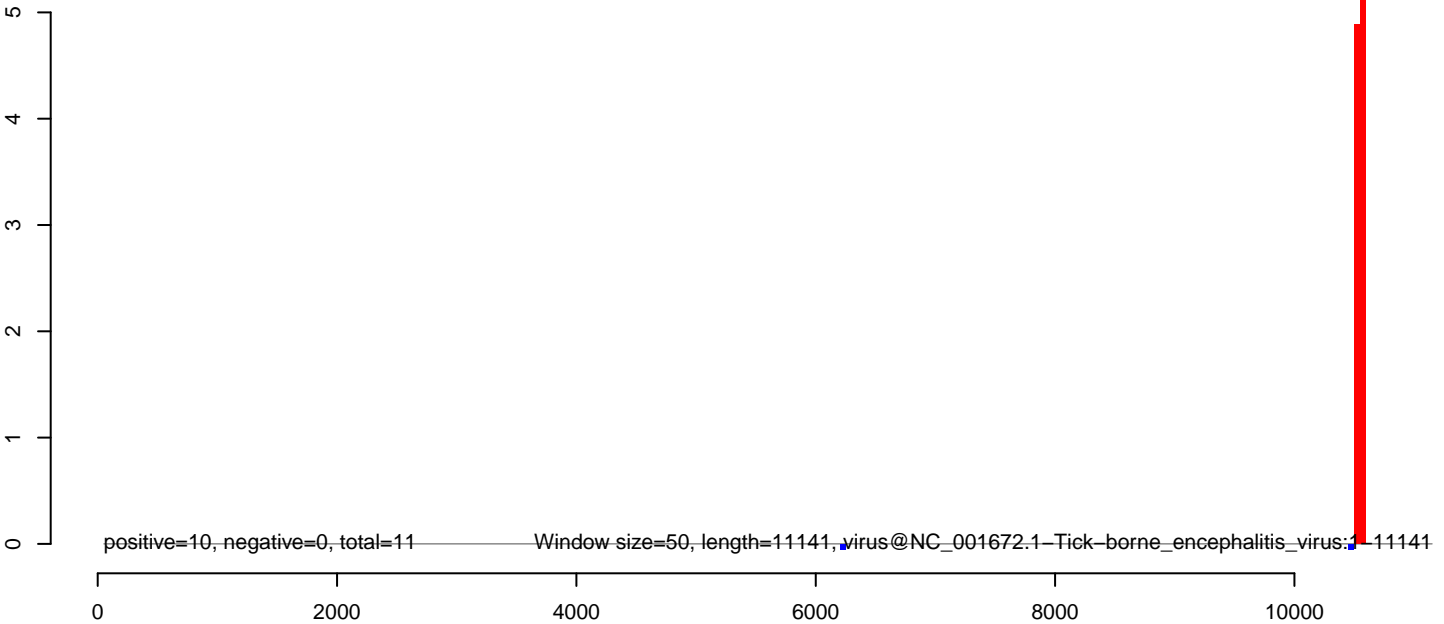
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



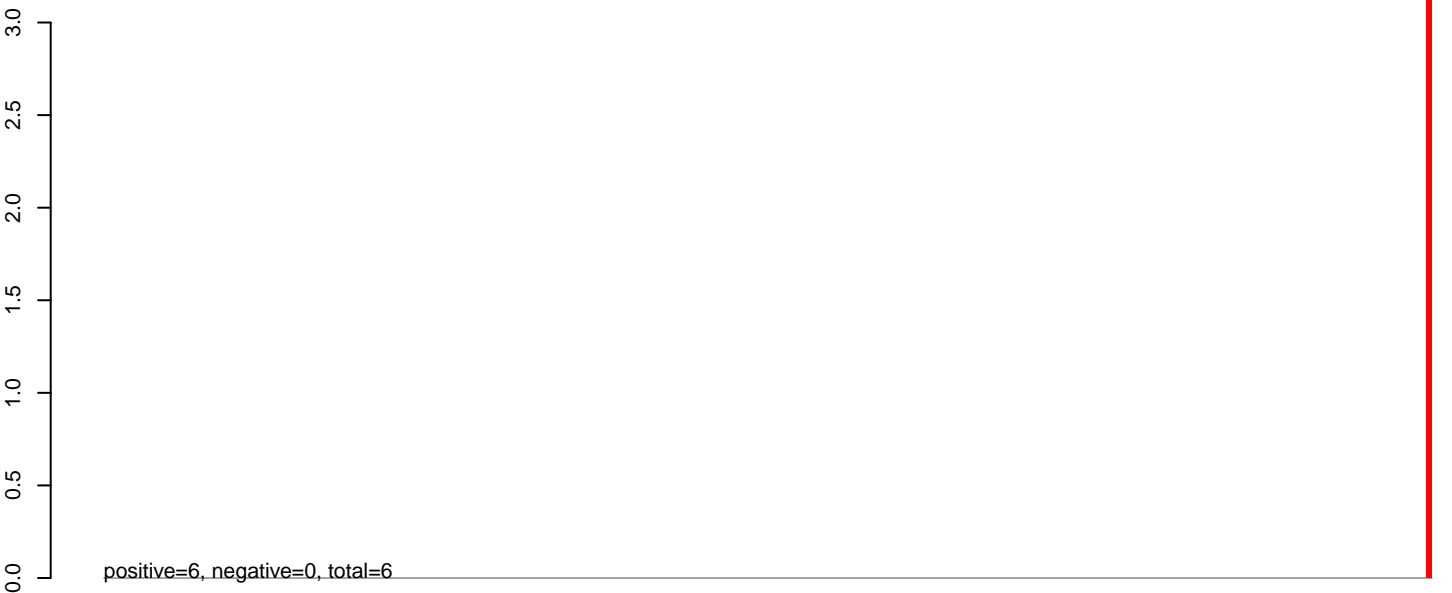
### AnGam\_Testis\_TN.rep







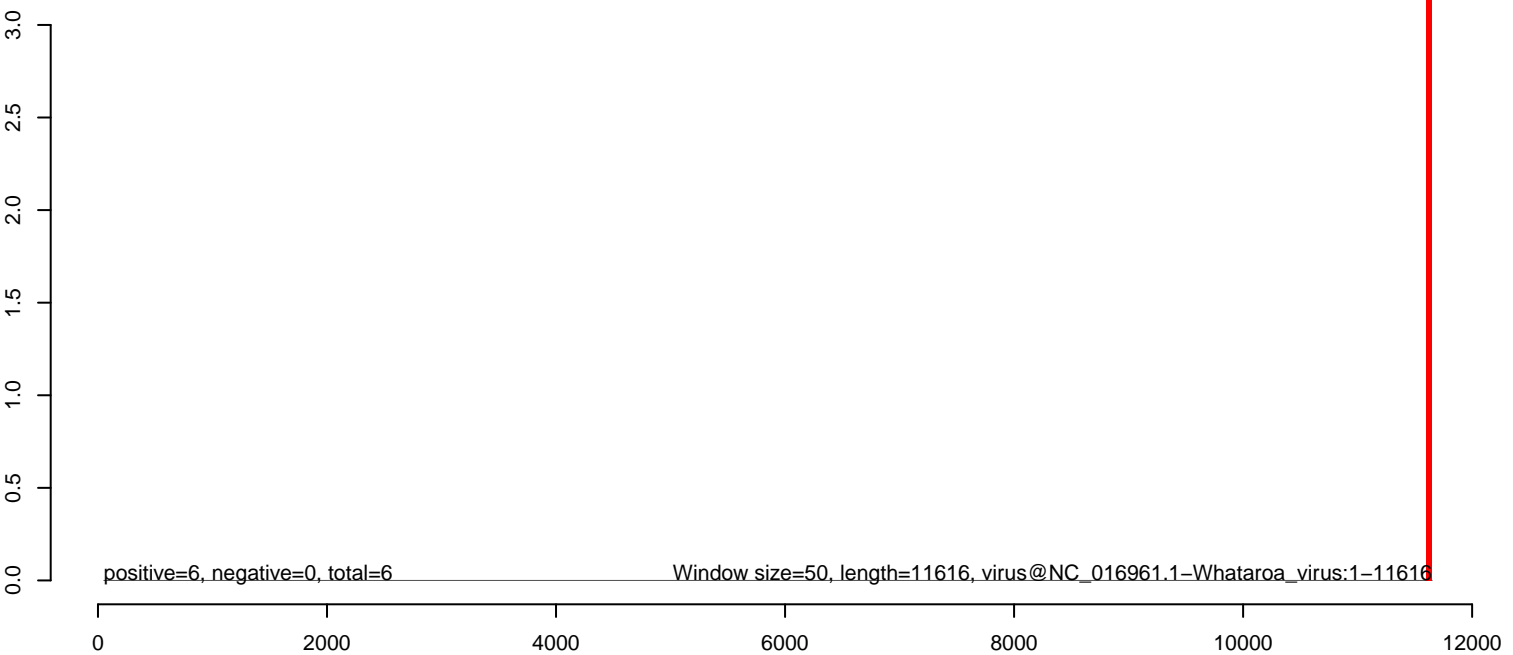
AnGam\_Testis\_TN.18\_23.rep



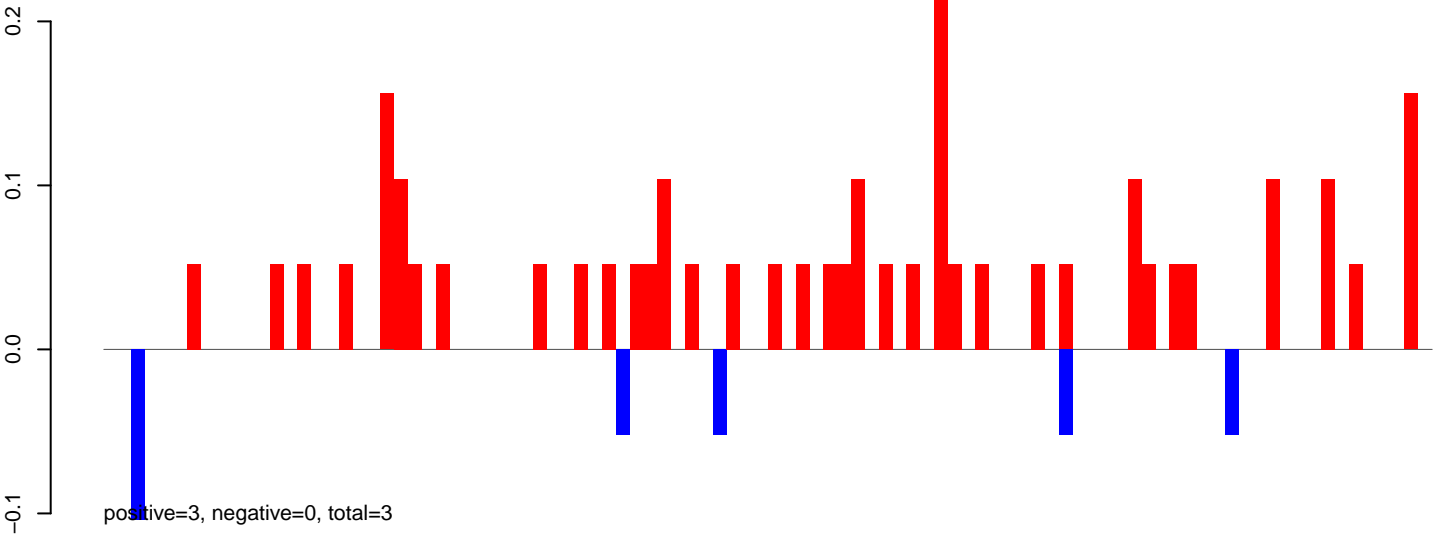
AnGam\_Testis\_TN.24\_35.rep



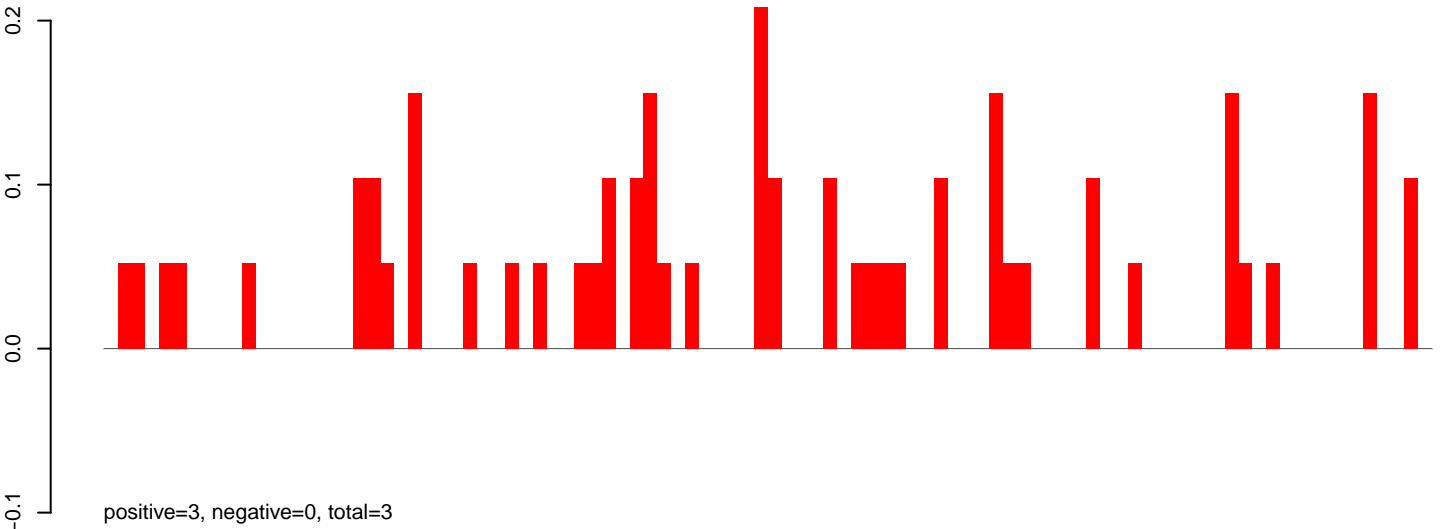
AnGam\_Testis\_TN.rep



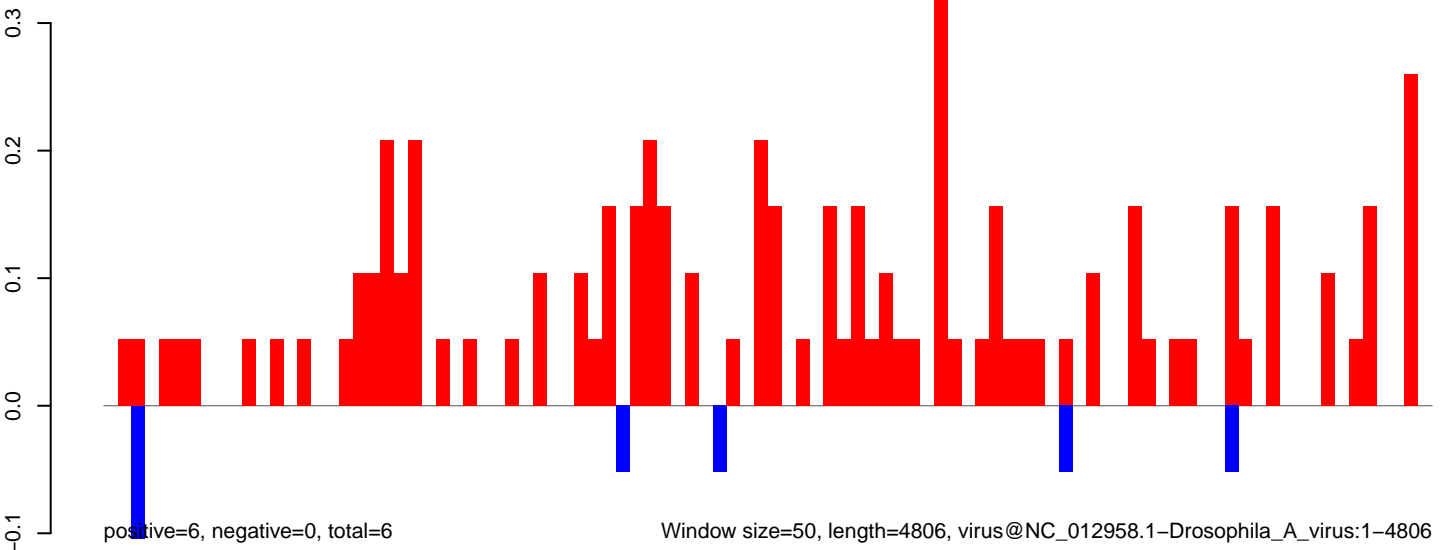
AnGam\_Testis\_TN.18\_23.rep



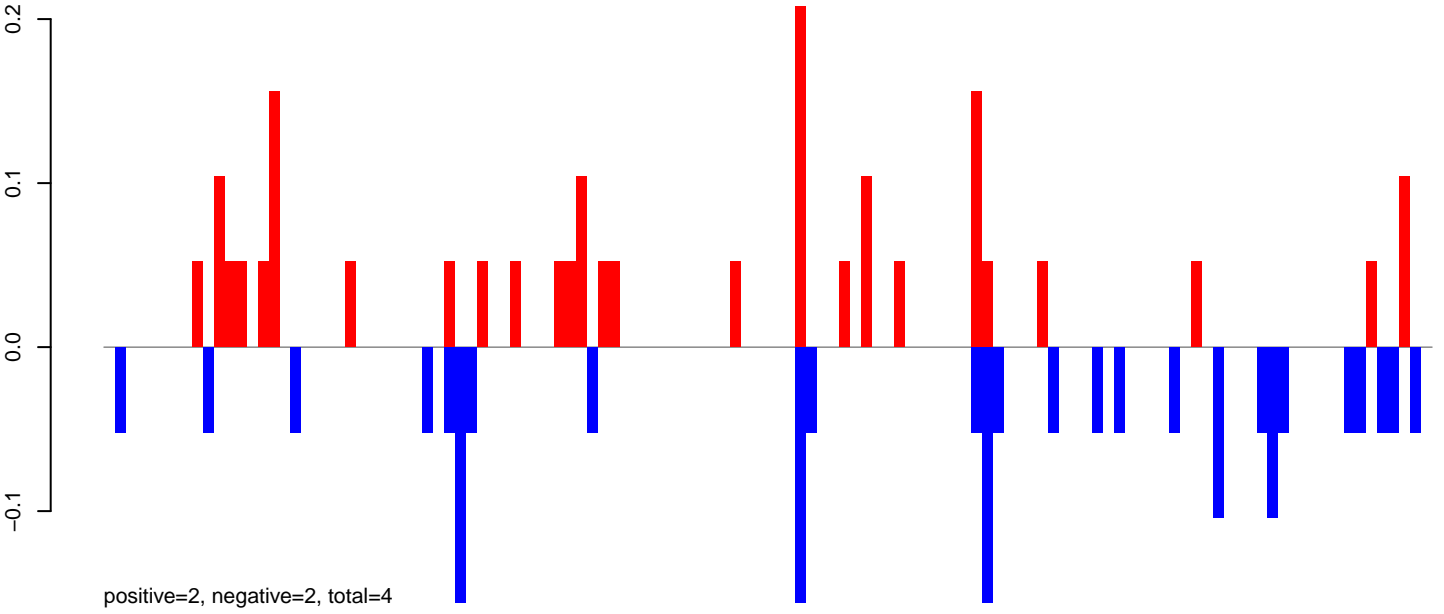
AnGam\_Testis\_TN.24\_35.rep



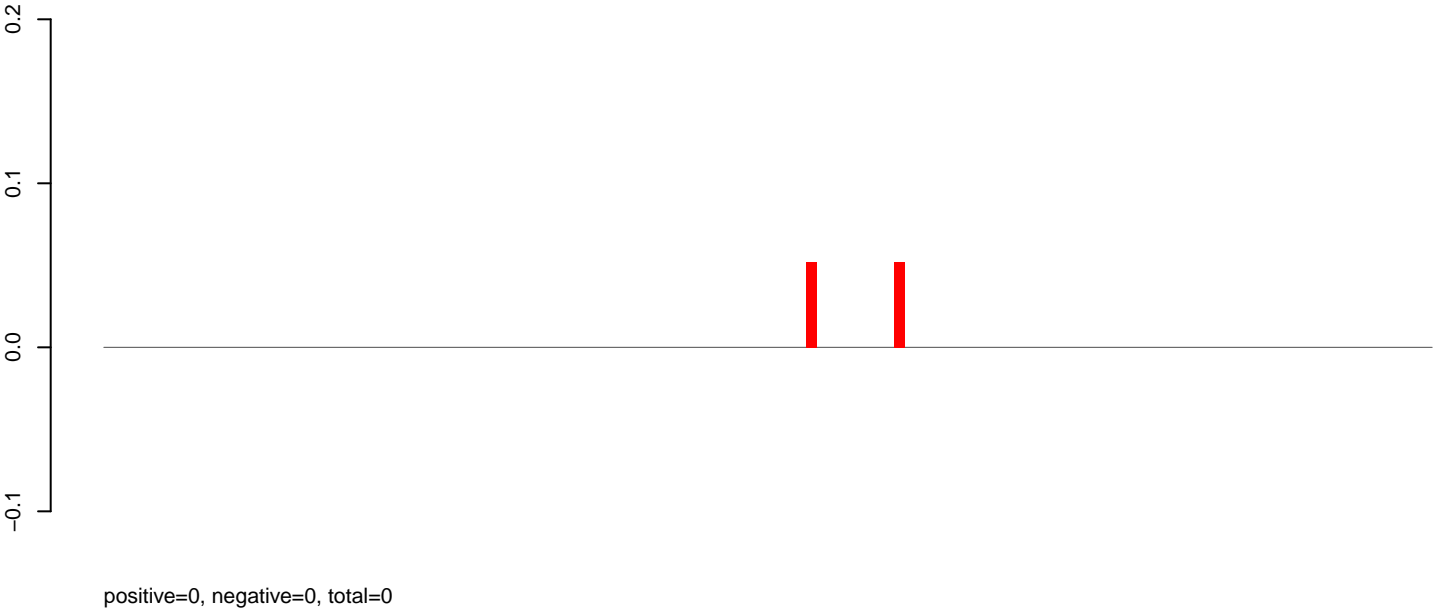
AnGam\_Testis\_TN.rep



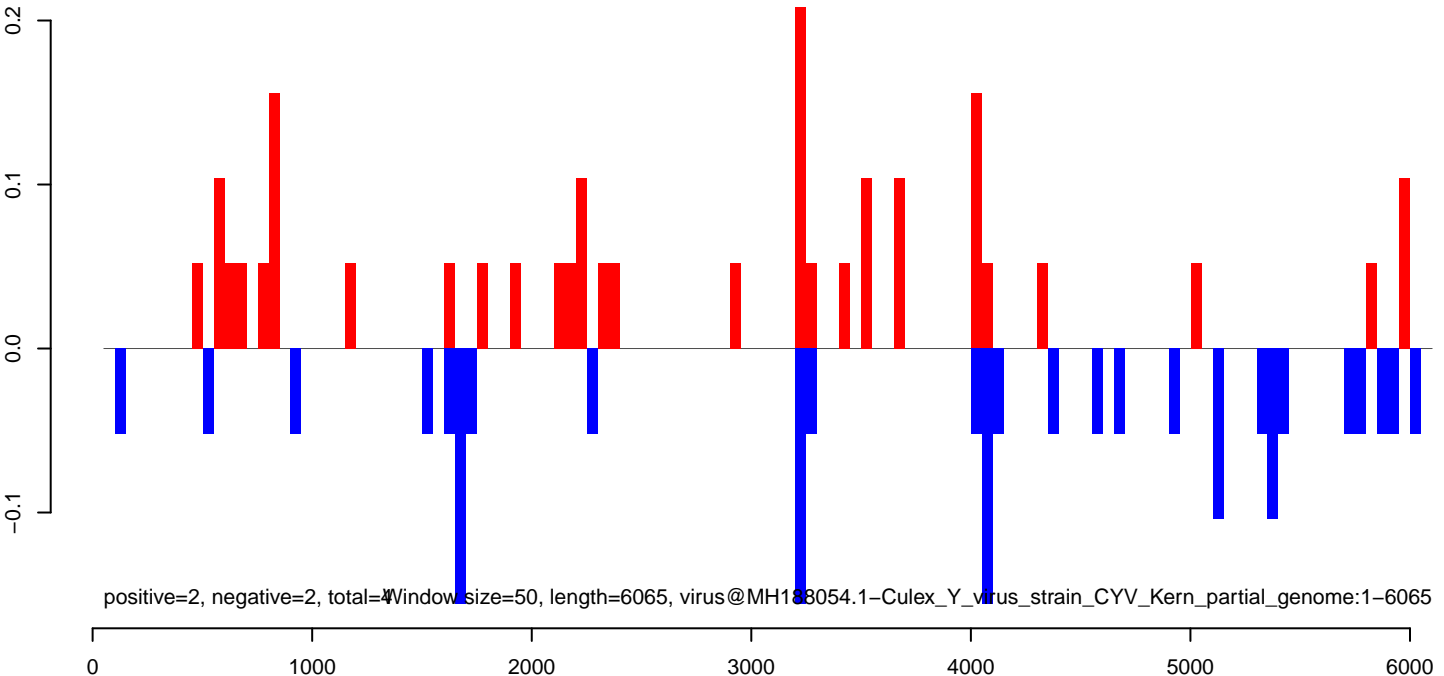
AnGam\_Testis\_TN.18\_23.rep



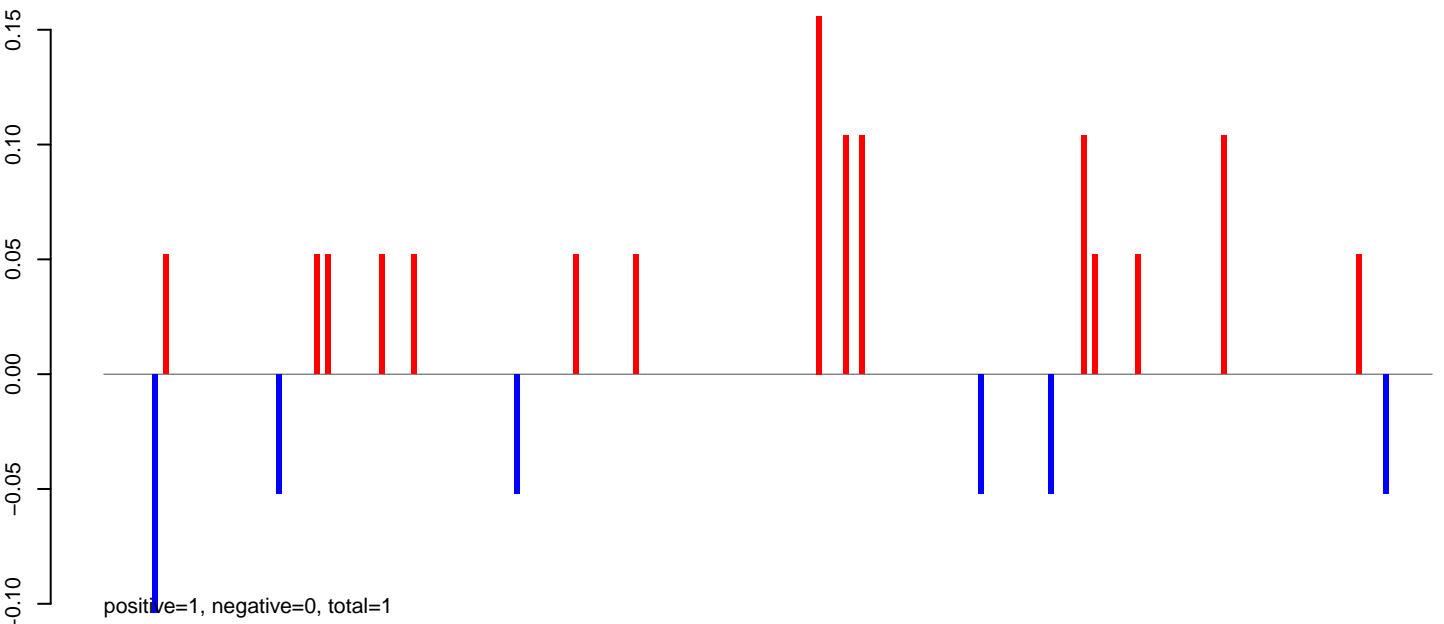
AnGam\_Testis\_TN.24\_35.rep



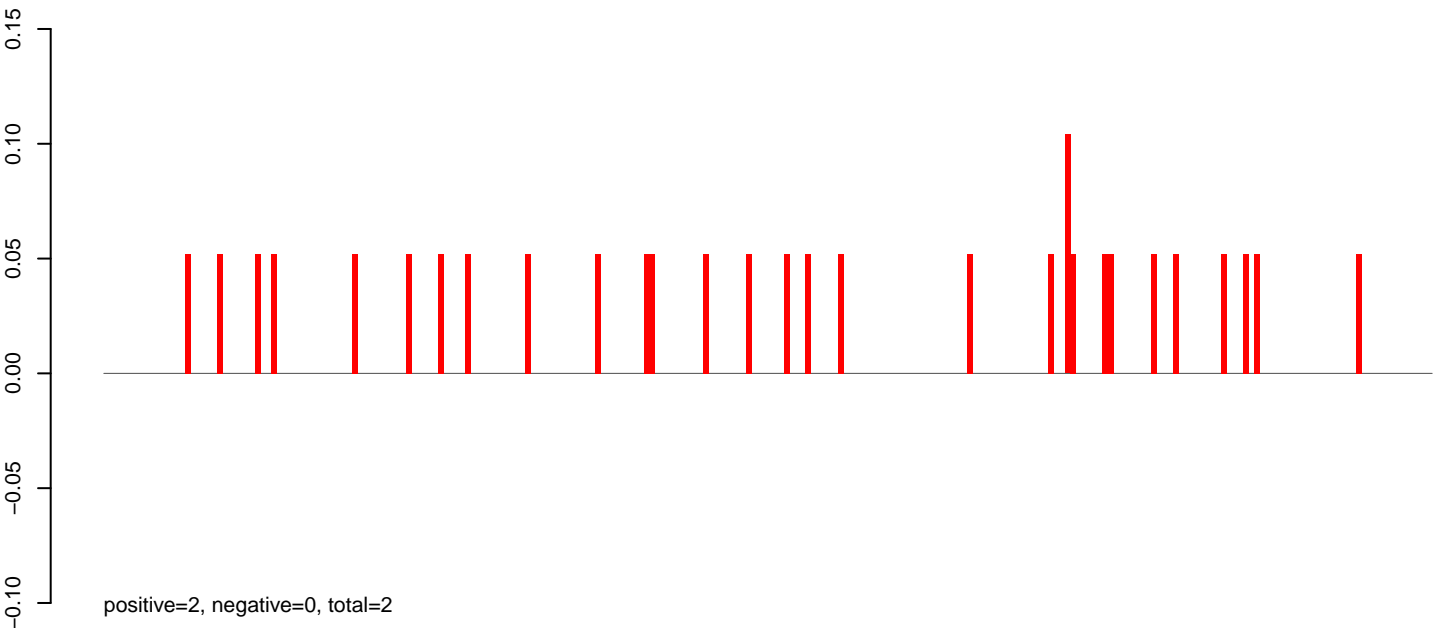
AnGam\_Testis\_TN.rep



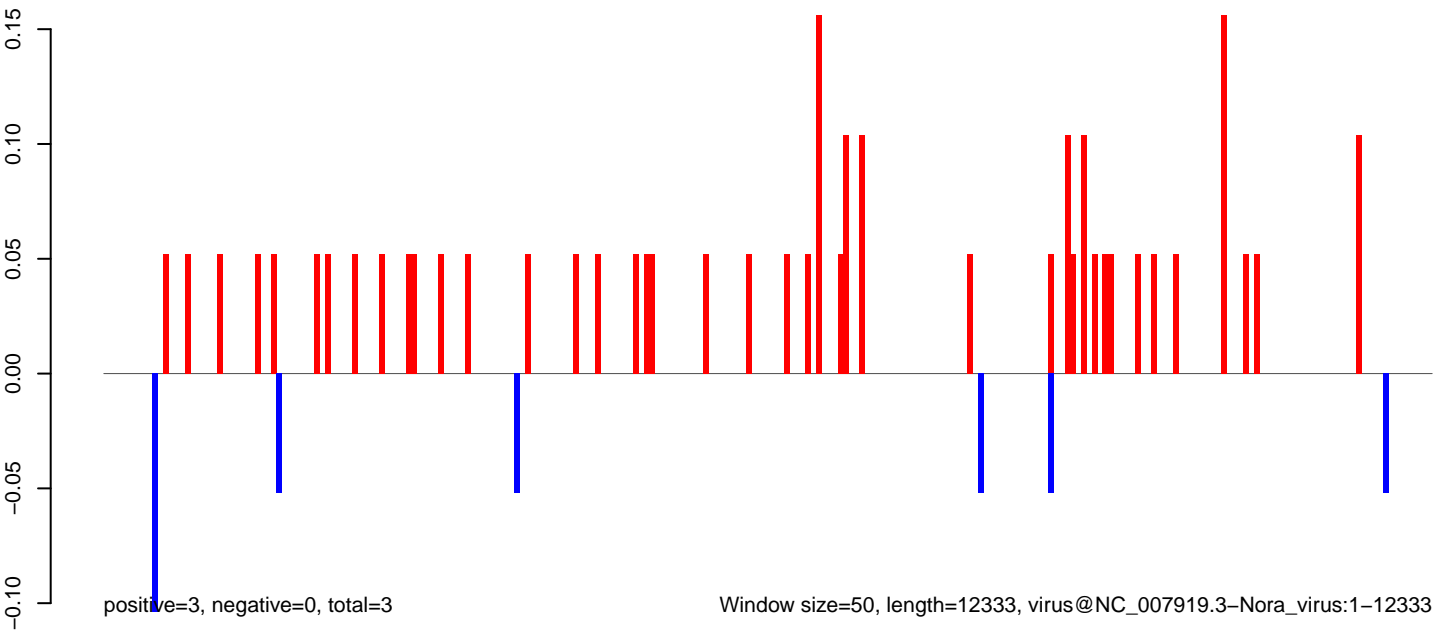
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep

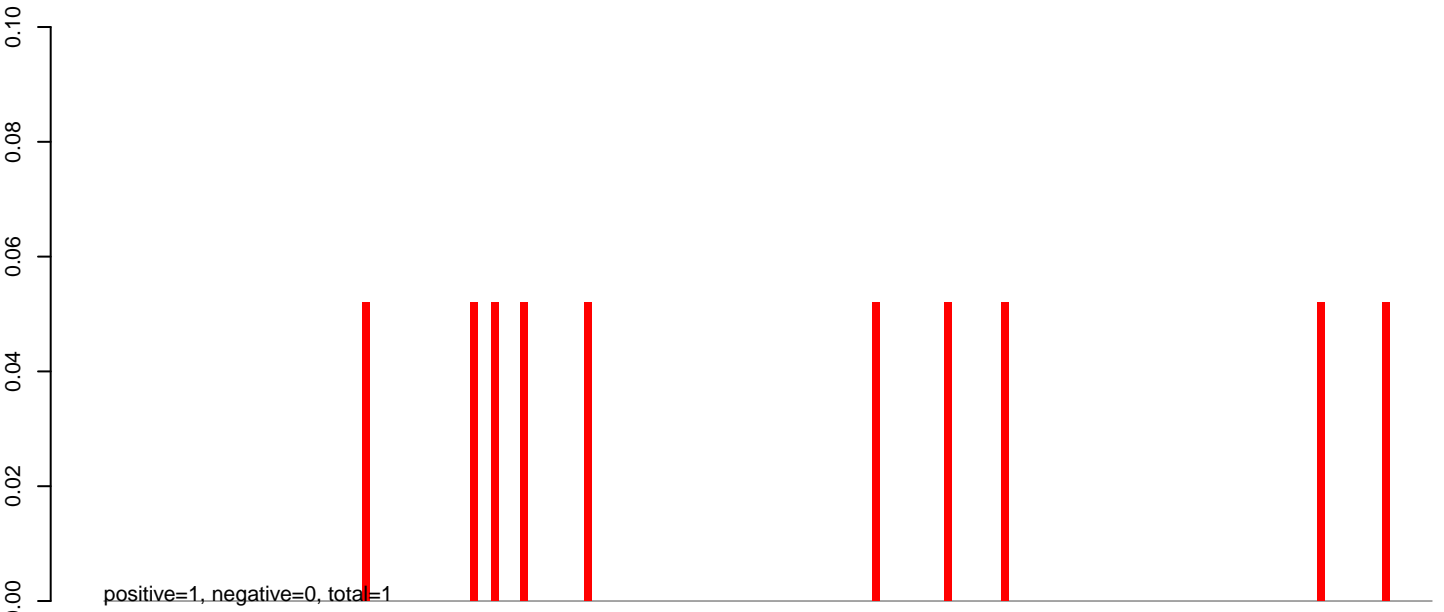


AnGam\_Testis\_TN.rep

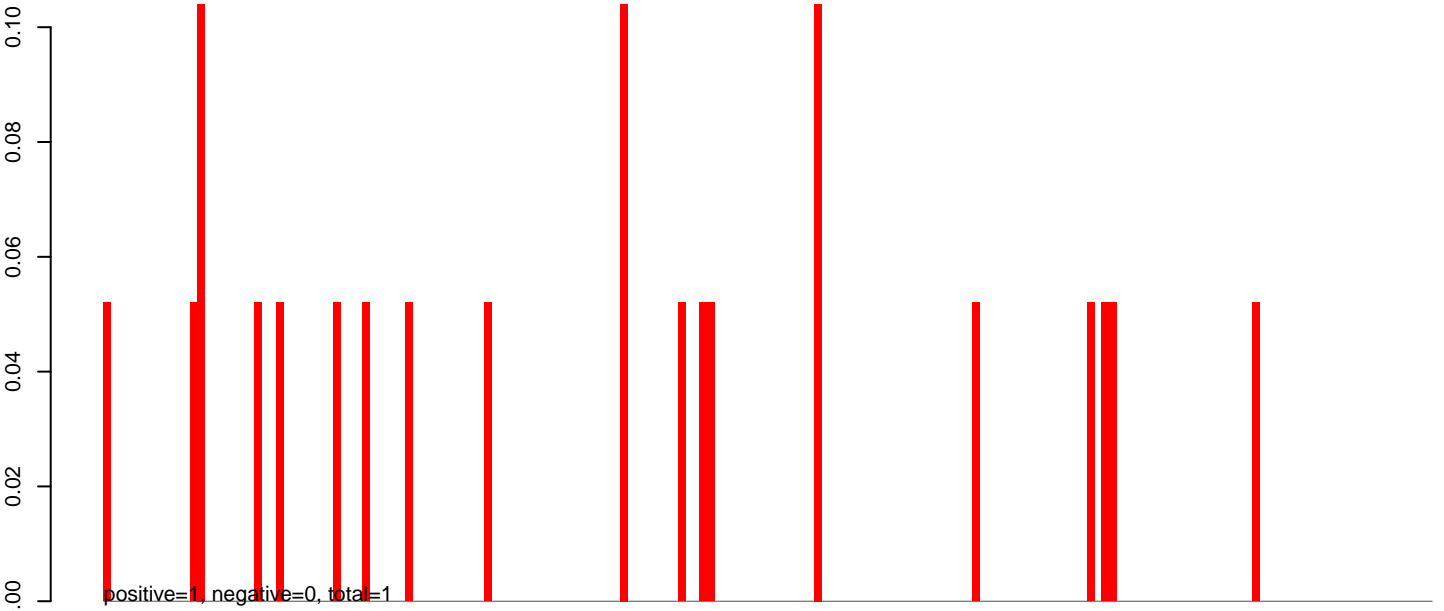


Window size=50, length=12333, virus@NC\_007919.3-Nora\_virus:1-12333

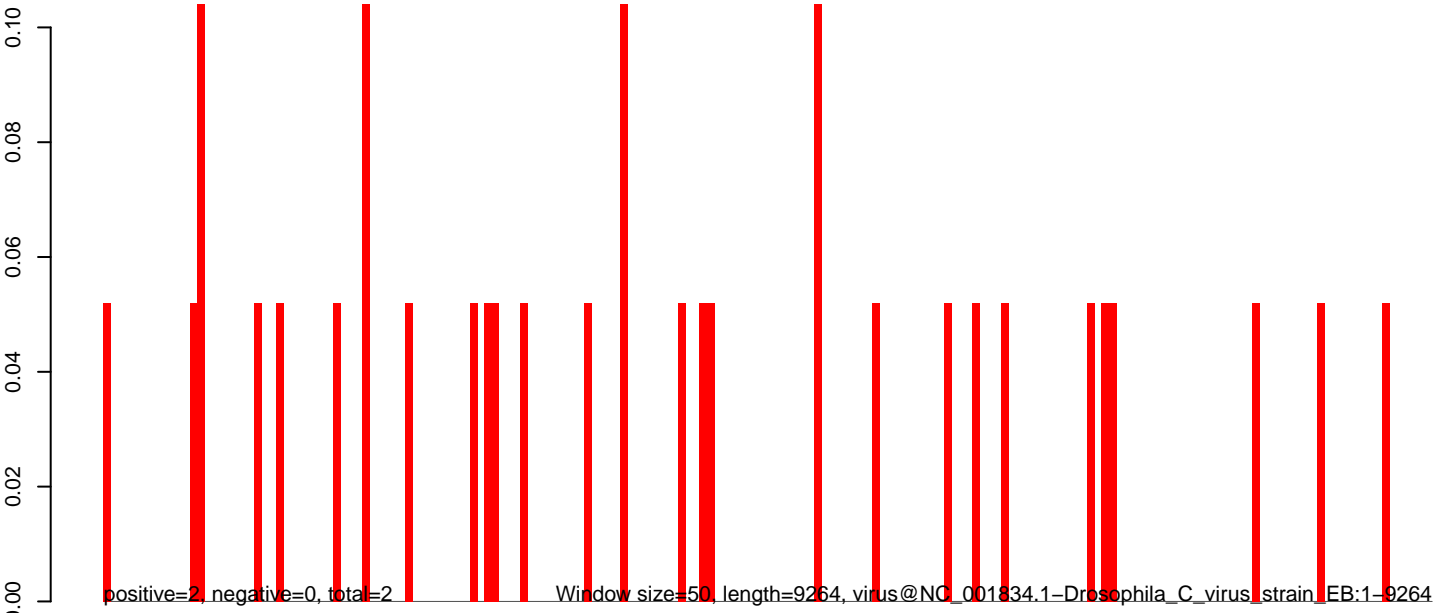
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



### AnGam\_Testis\_TN.18\_23.rep

0.6  
0.4  
0.2  
0.0

positive=2, negative=0, total=2

### AnGam\_Testis\_TN.24\_35.rep

0.6  
0.4  
0.2  
0.0

positive=0, negative=0, total=0

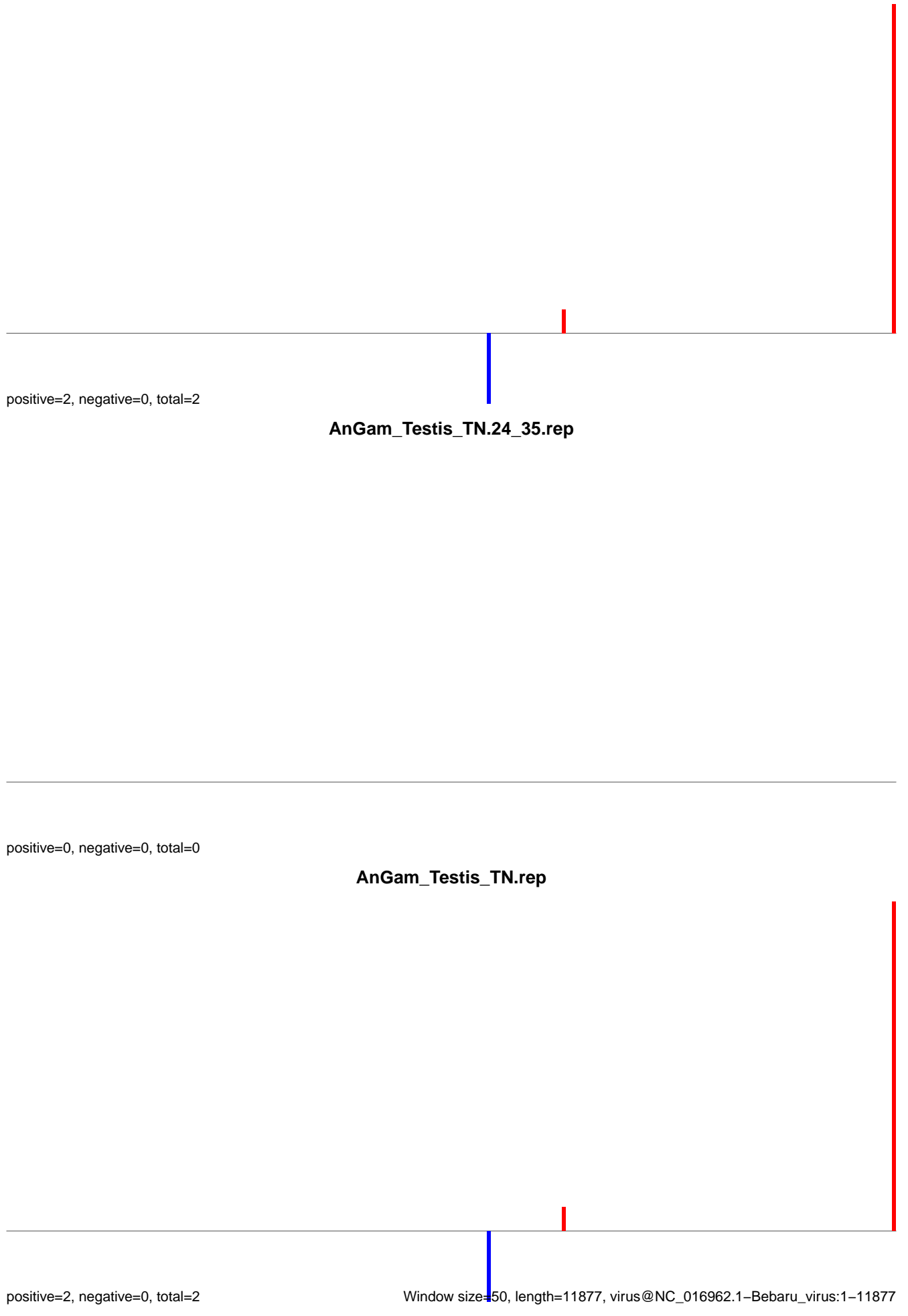
### AnGam\_Testis\_TN.rep

0.6  
0.4  
0.2  
0.0

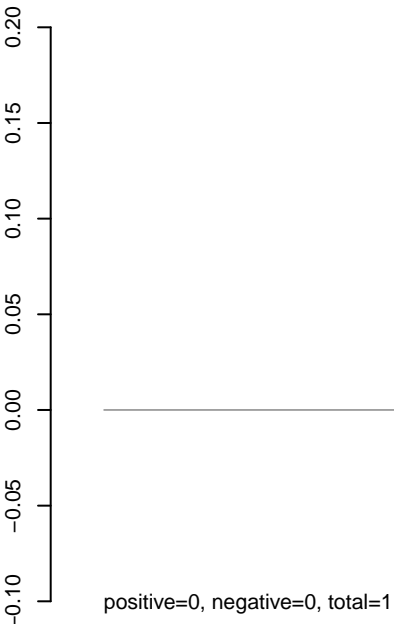
positive=2, negative=0, total=2

Window size=50, length=11877, virus@NC\_016962.1-Bebaru\_virus:1-11877

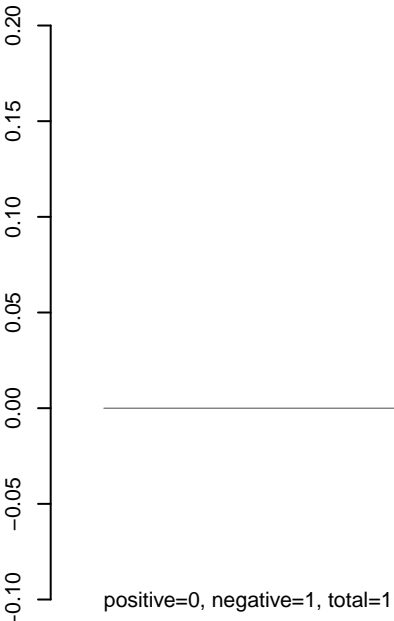
0 2000 4000 6000 8000 10000 12000



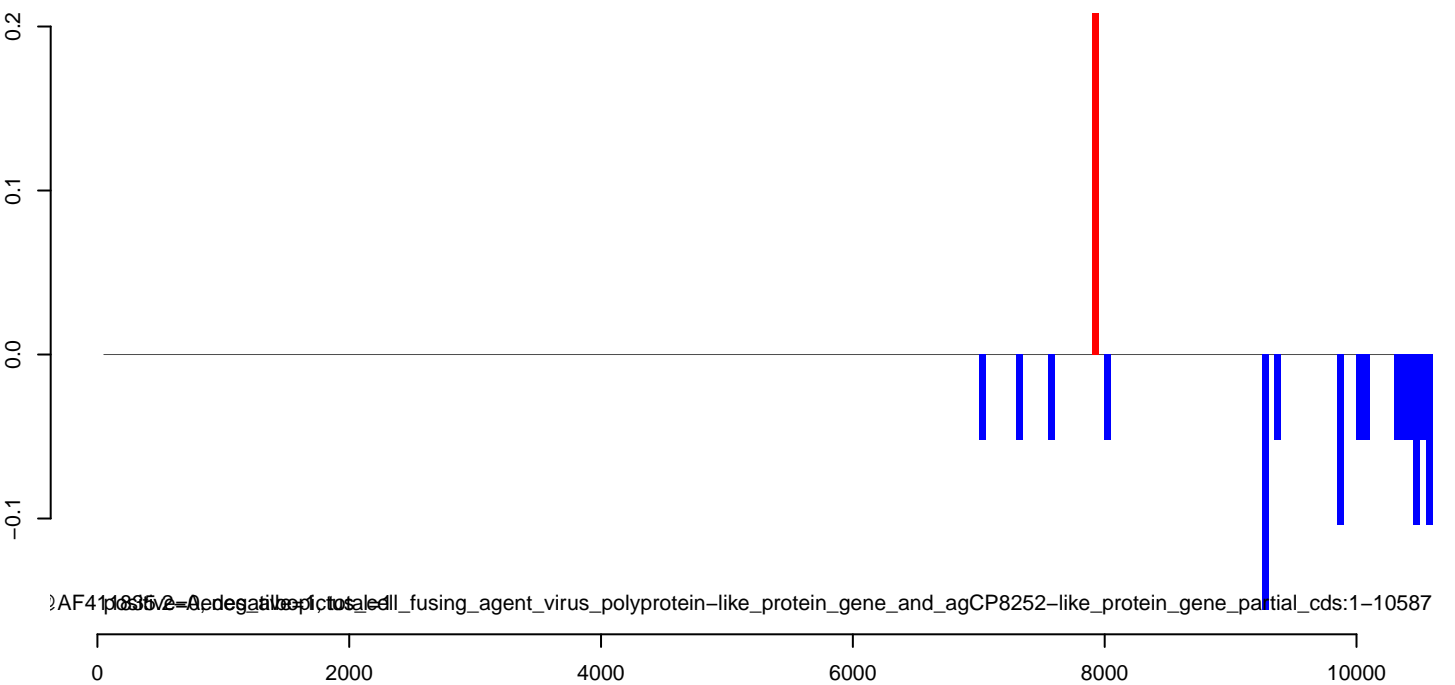
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep



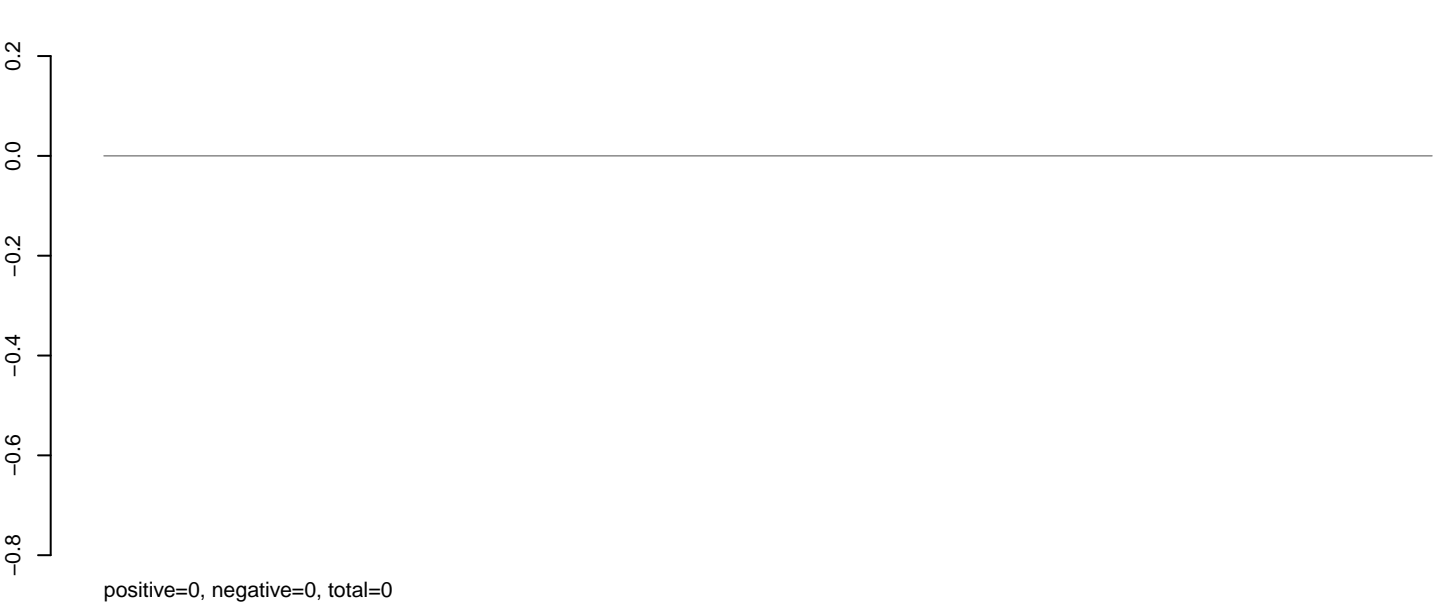
AnGam\_Testis\_TN.rep



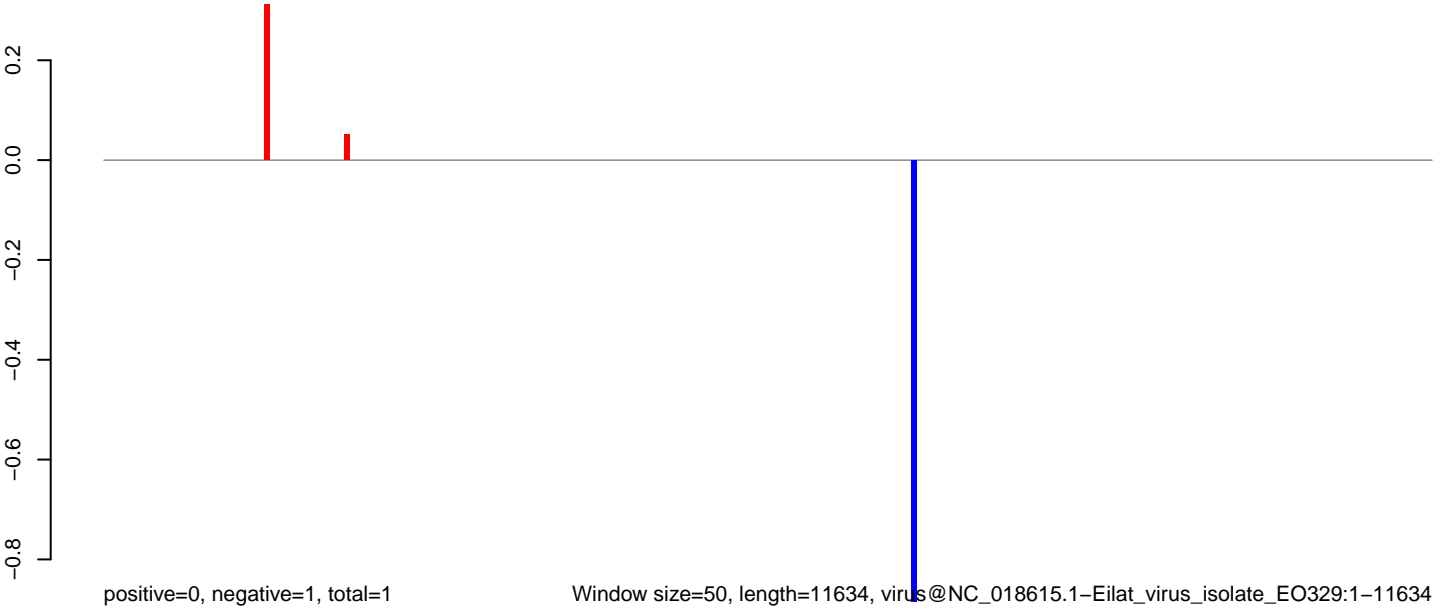
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep

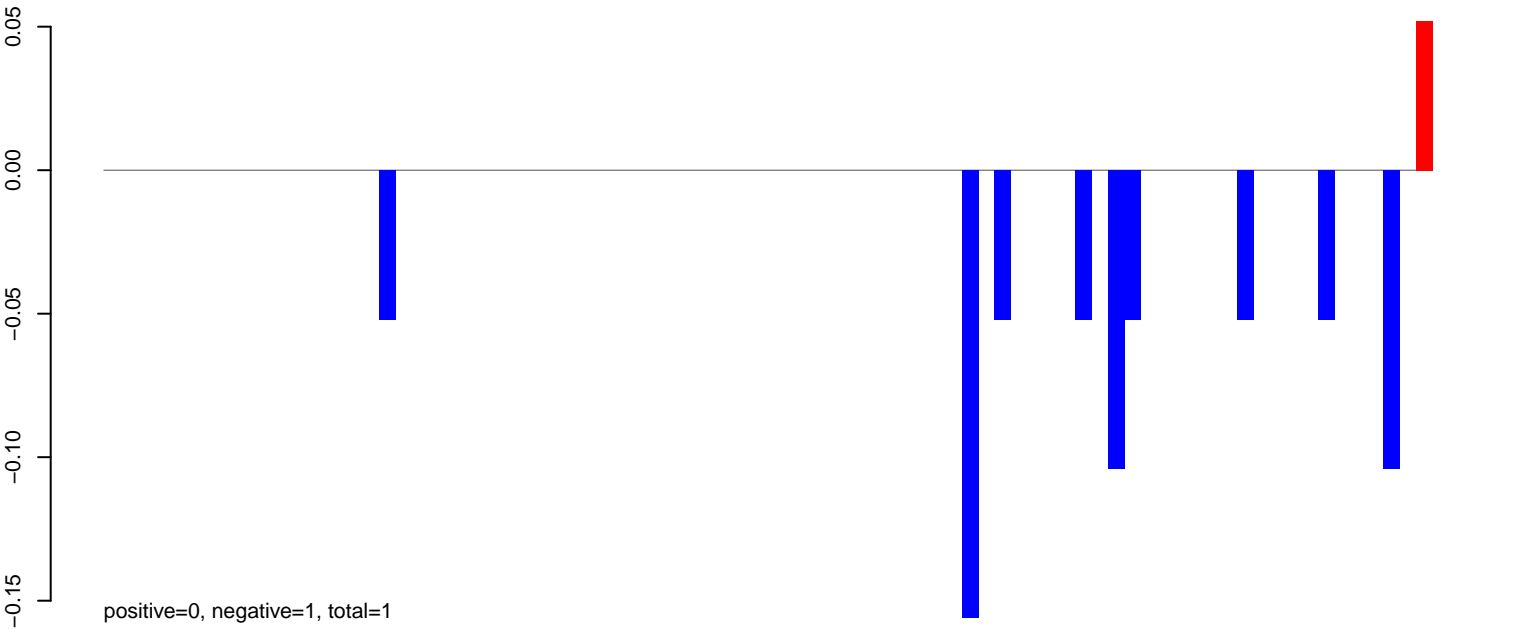


AnGam\_Testis\_TN.rep

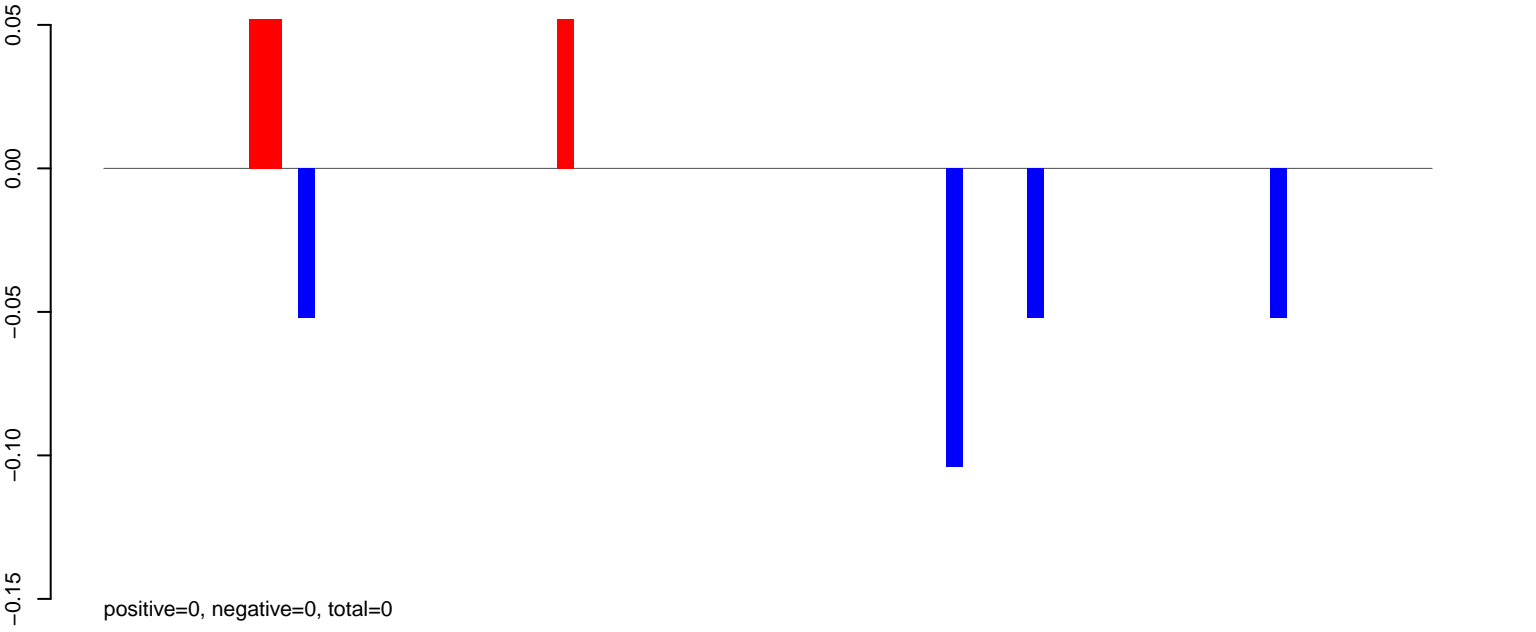




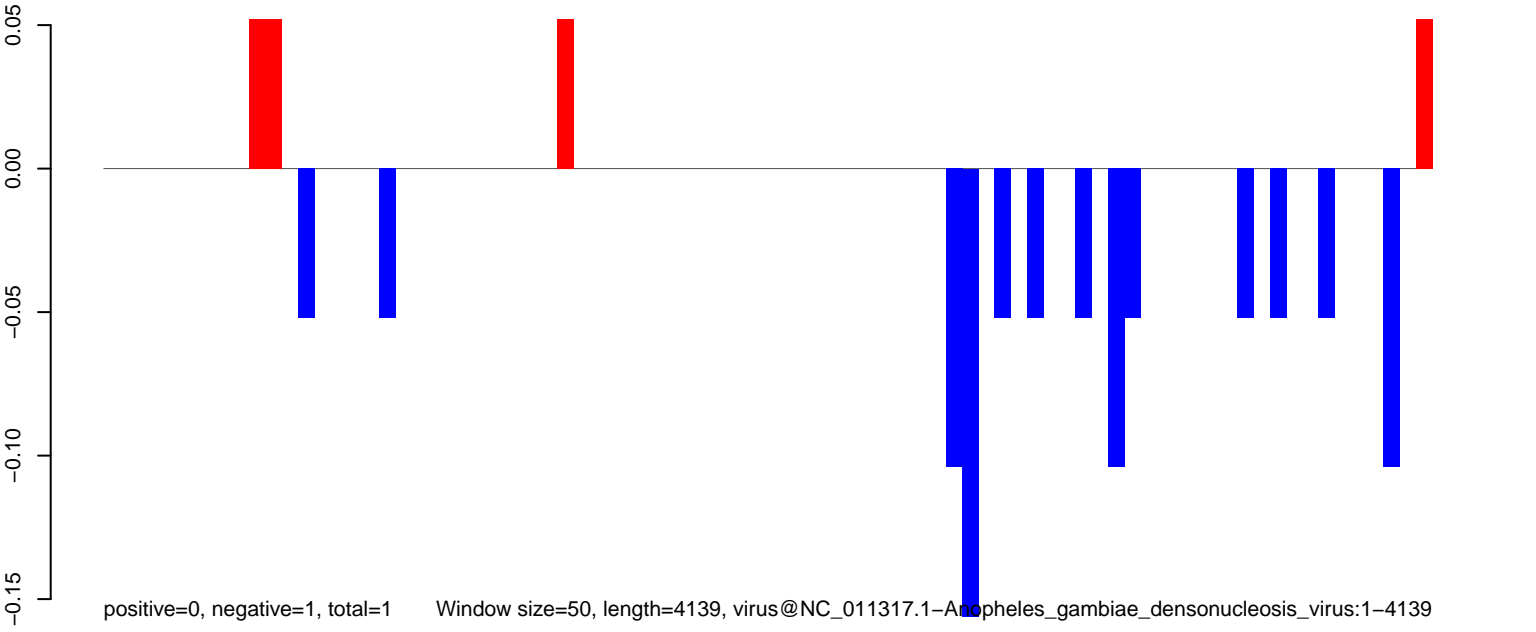
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep

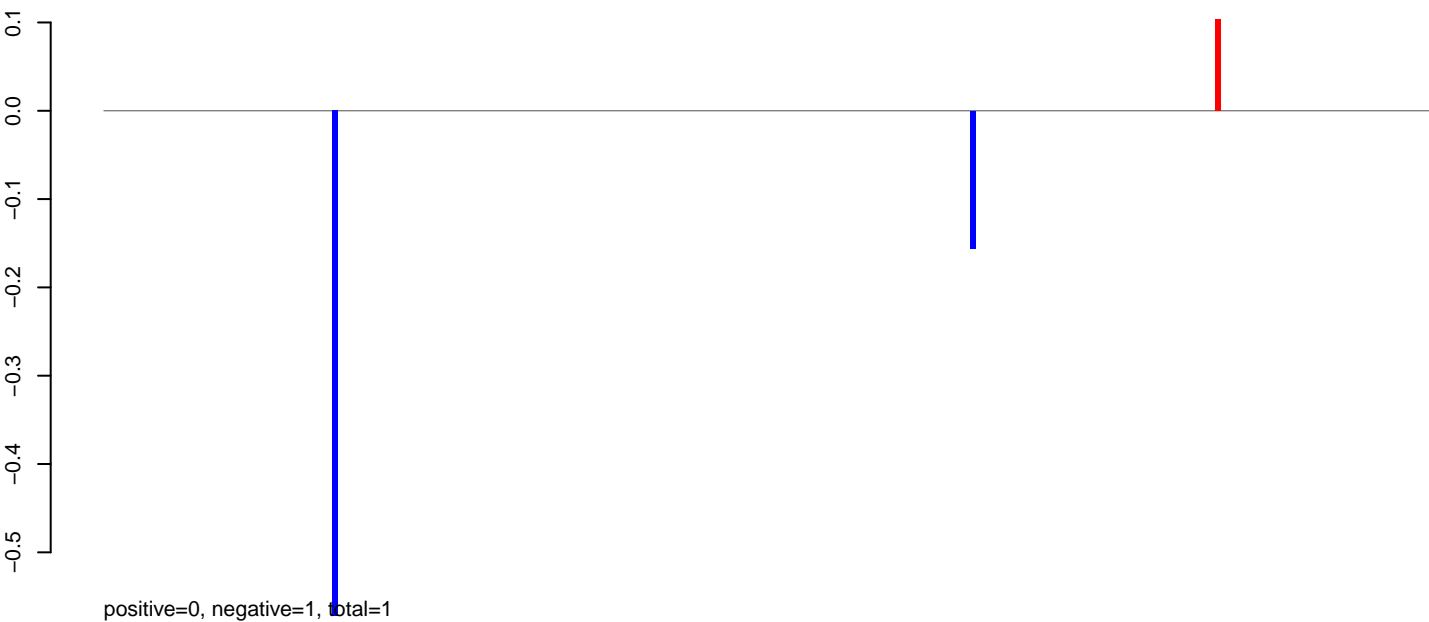


AnGam\_Testis\_TN.rep

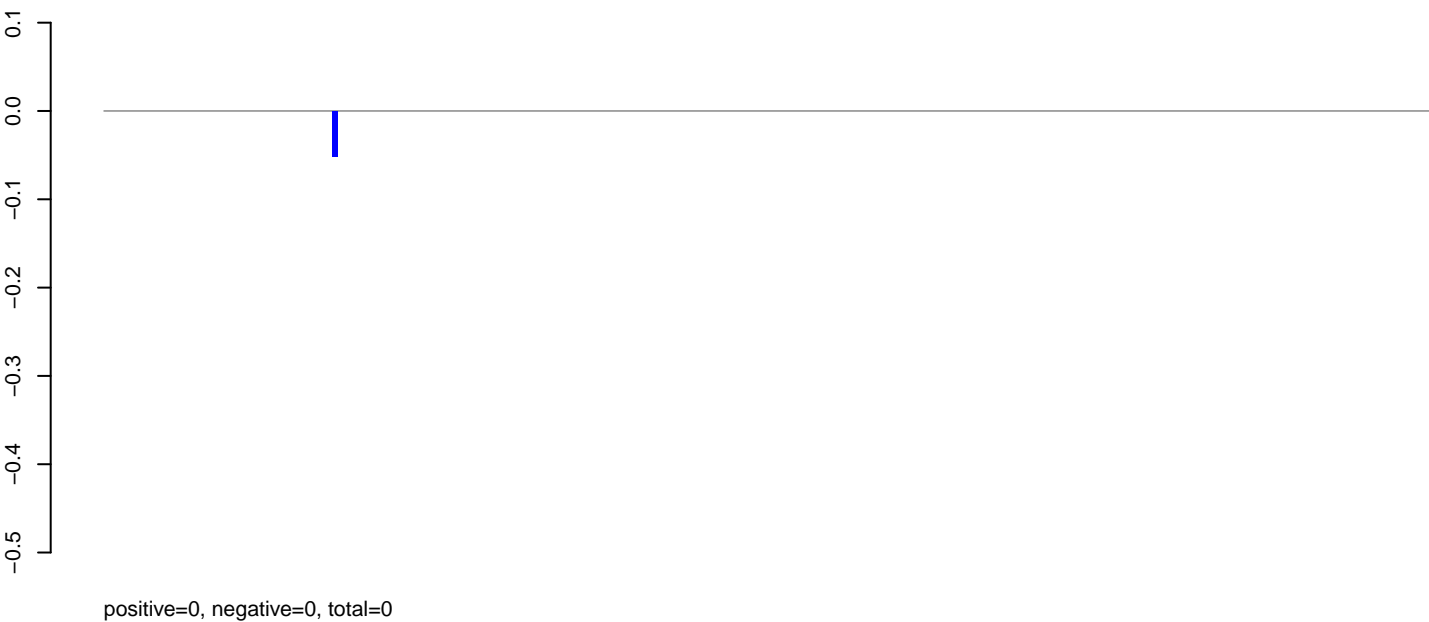


Window size=50, length=4139, virus@NC\_011317.1-Anopheles\_gambiae\_densonucleosis\_virus:1-4139

AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep



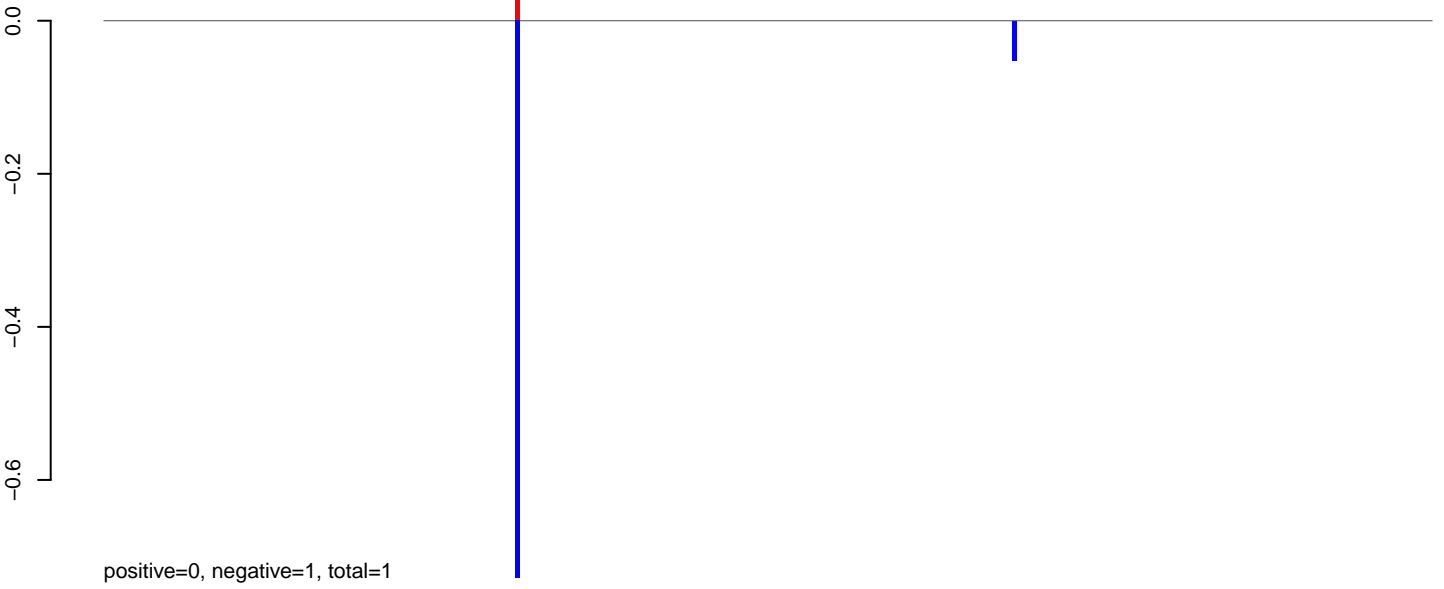
AnGam\_Testis\_TN.rep



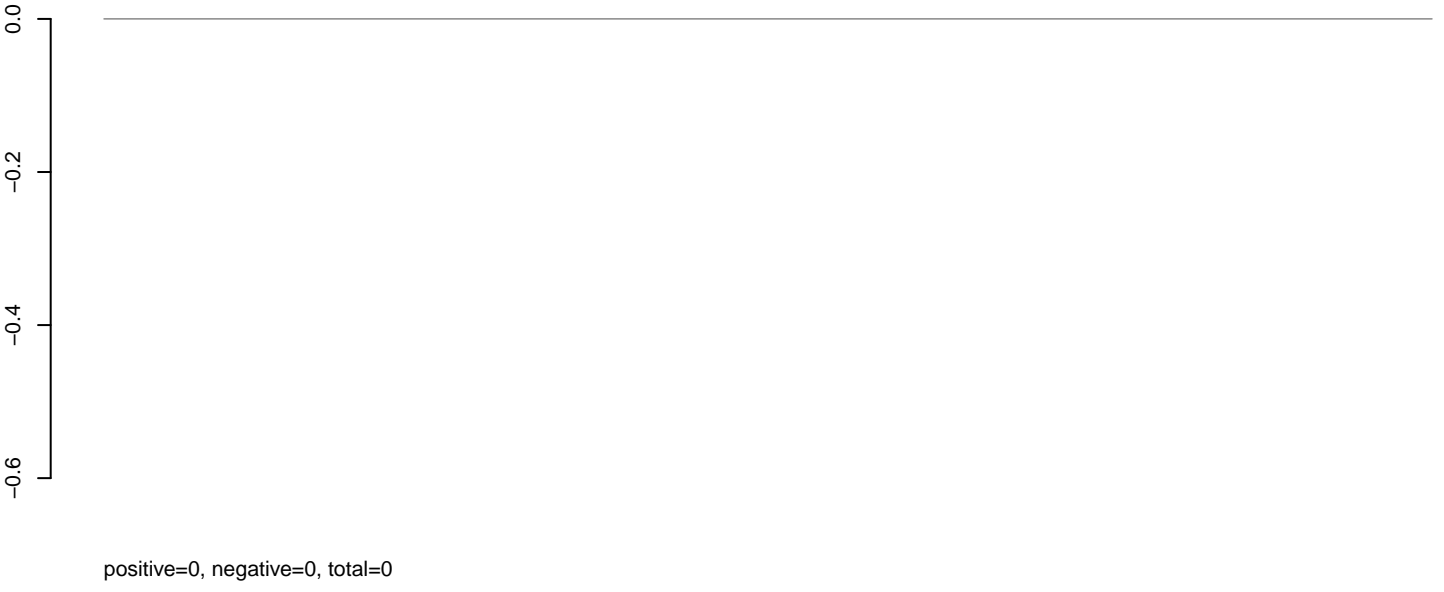
Window size=50, length=11688, virus@NC\_016959.1-Ndumu\_virus:1-11688

0 2000 4000 6000 8000 10000 12000

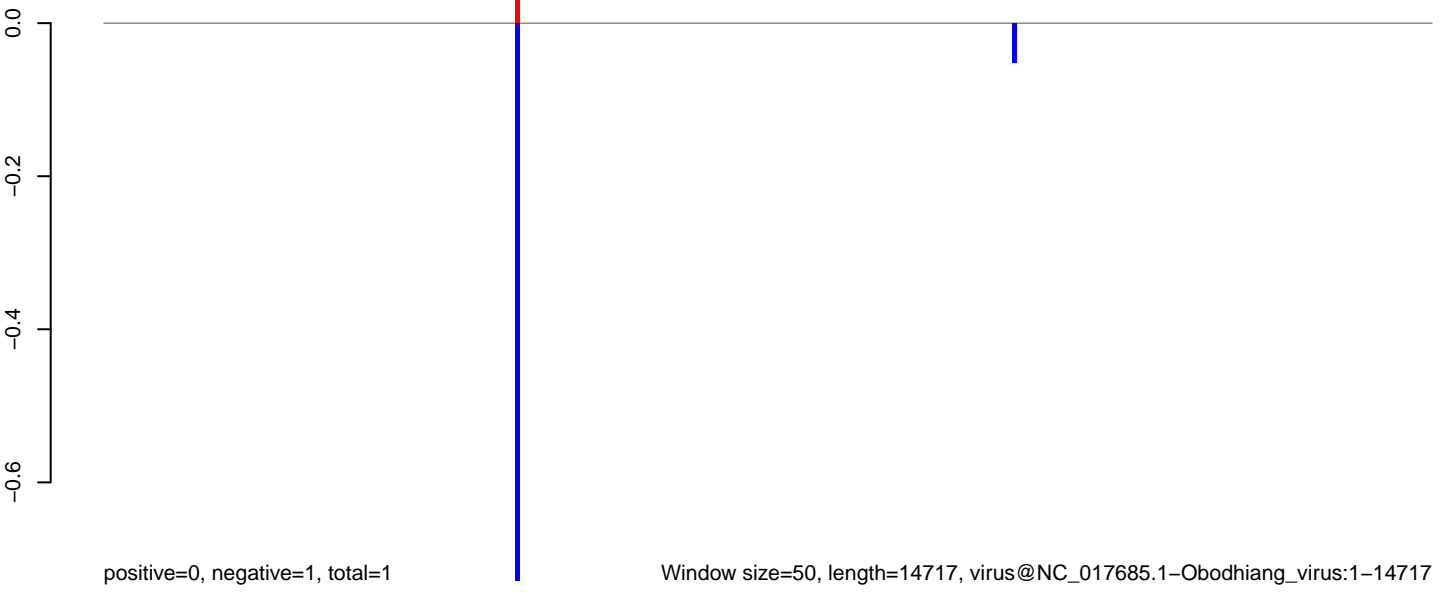
AnGam\_Testis\_TN.18\_23.rep



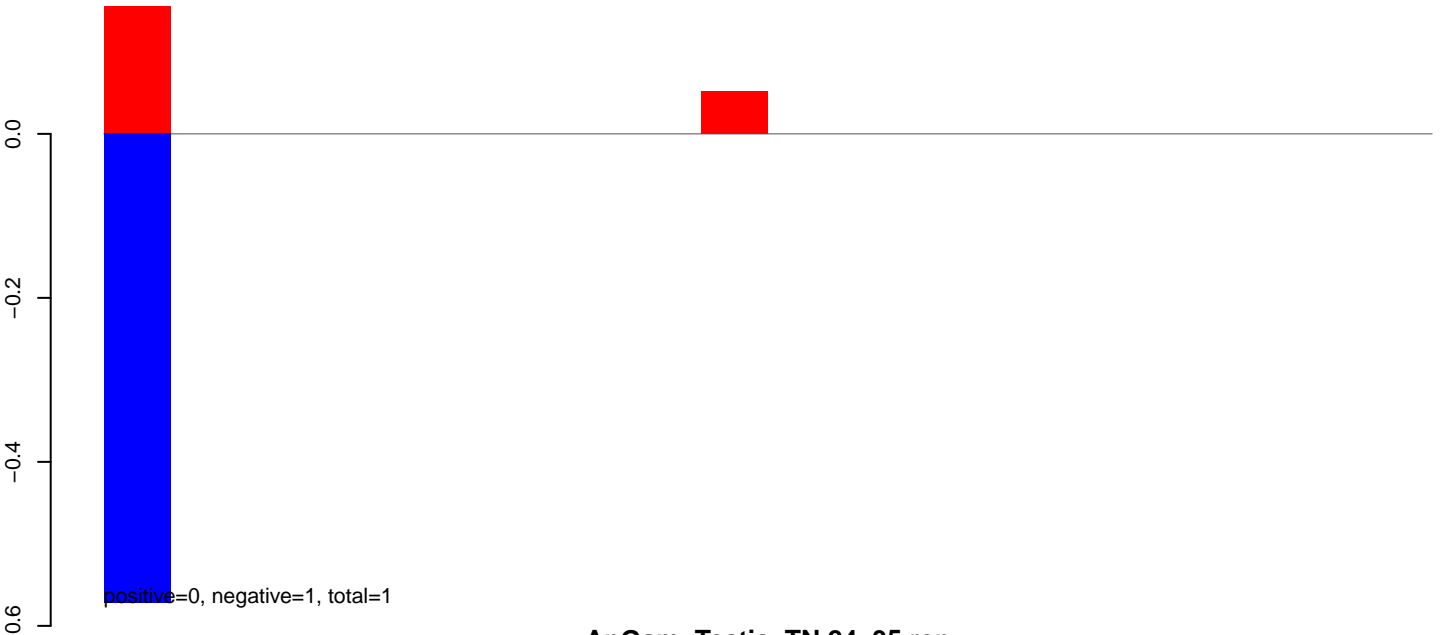
AnGam\_Testis\_TN.24\_35.rep



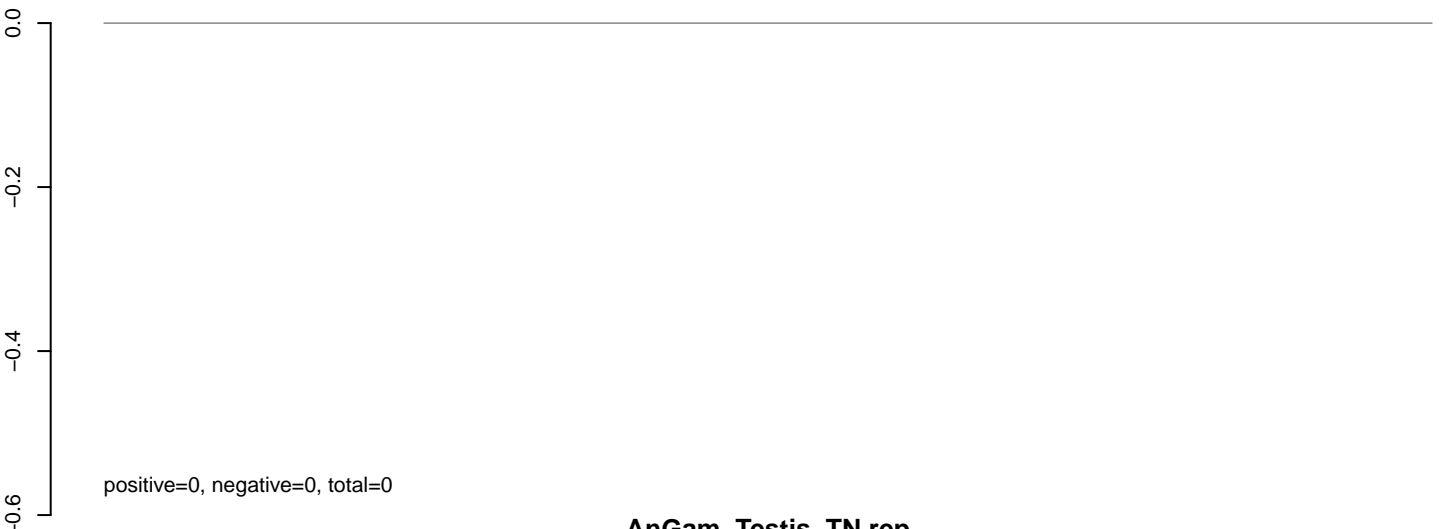
AnGam\_Testis\_TN.rep



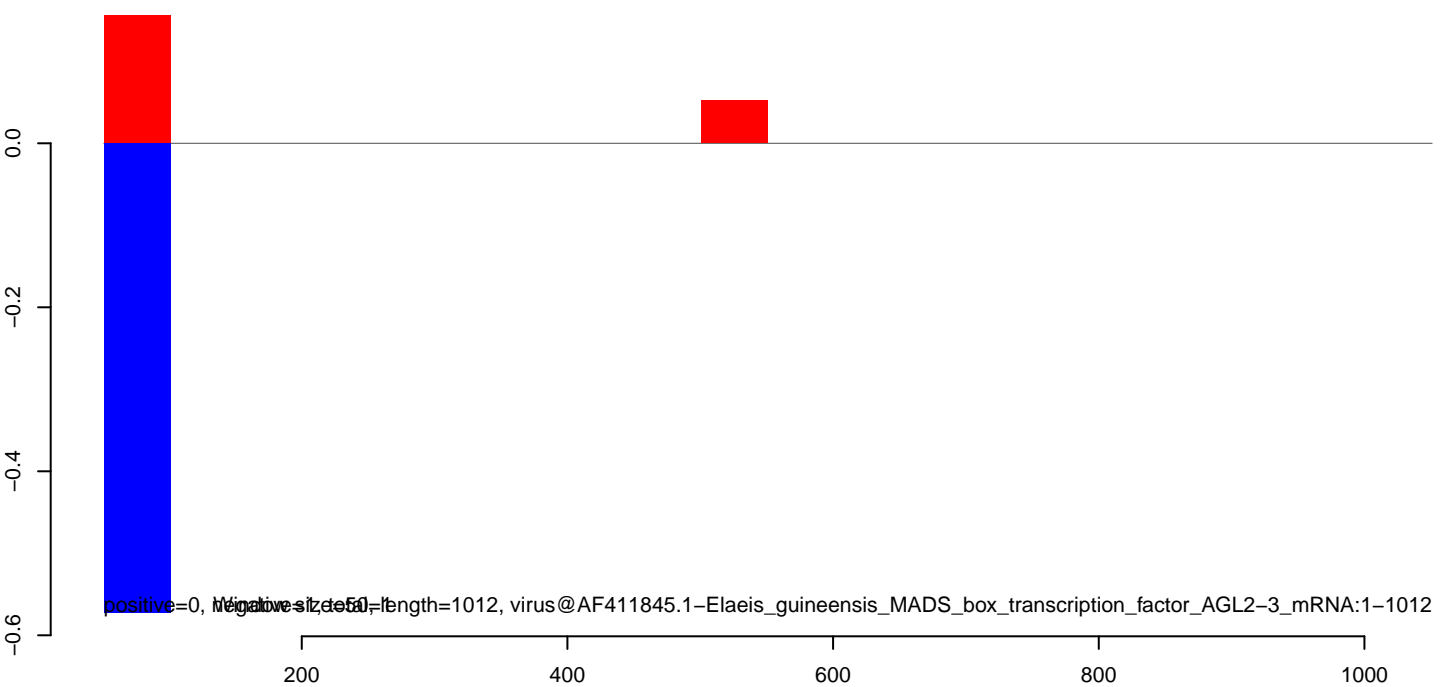
### AnGam\_Testis\_TN.18\_23.rep



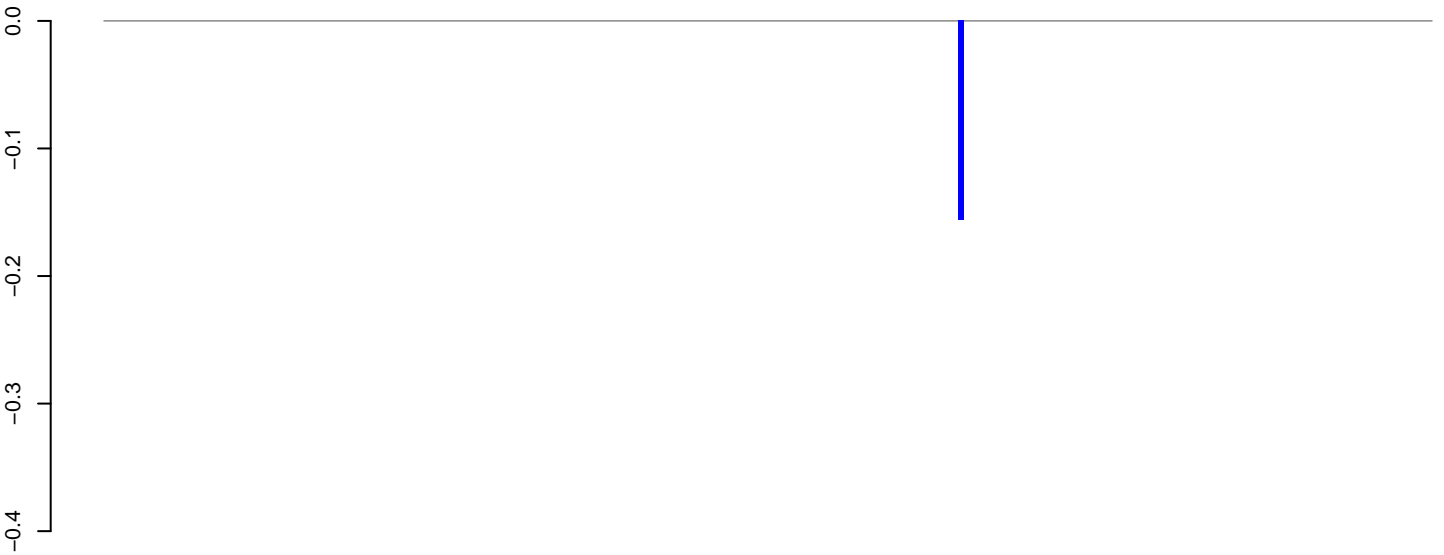
### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep

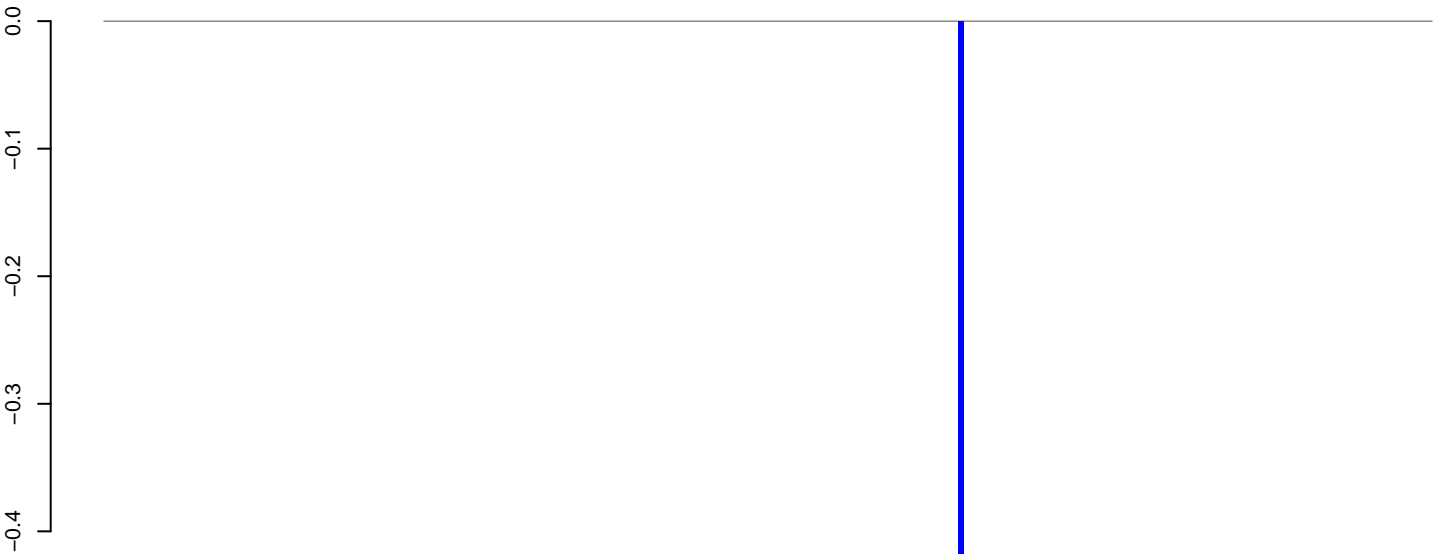


### AnGam\_Testis\_TN.18\_23.rep



positive=0, negative=0, total=0

### AnGam\_Testis\_TN.24\_35.rep



positive=0, negative=0, total=0

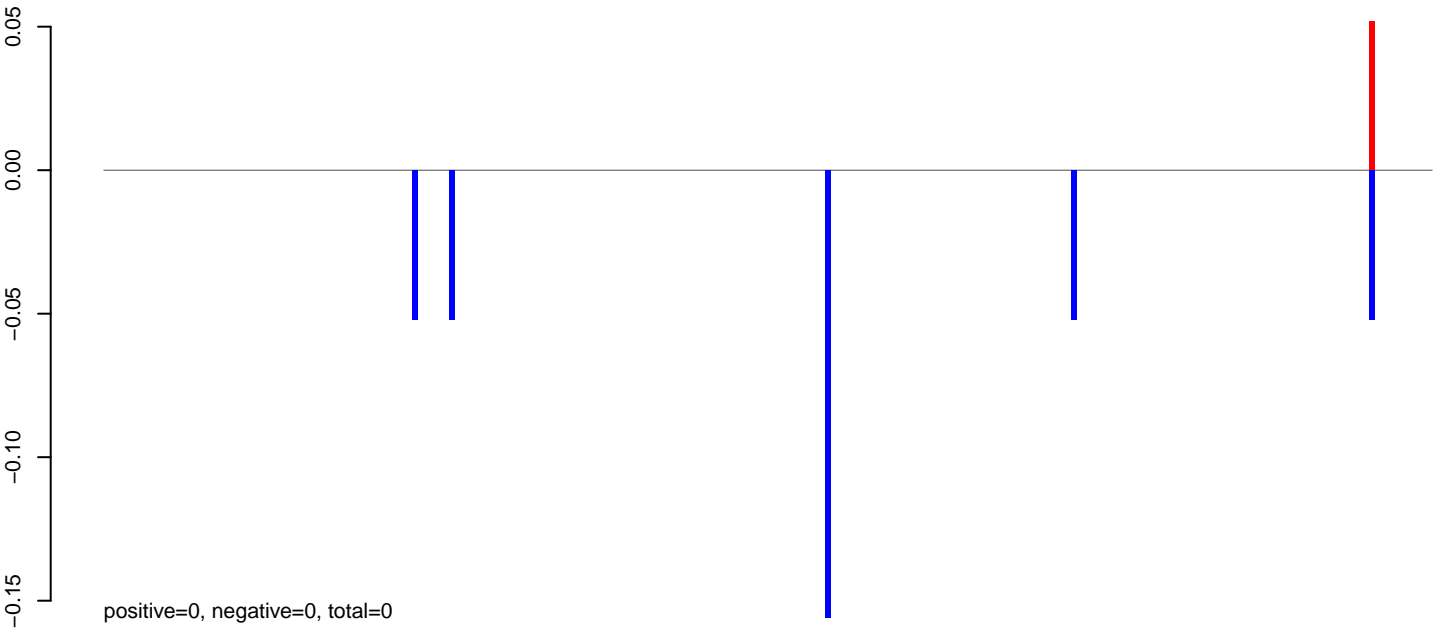
### AnGam\_Testis\_TN.rep



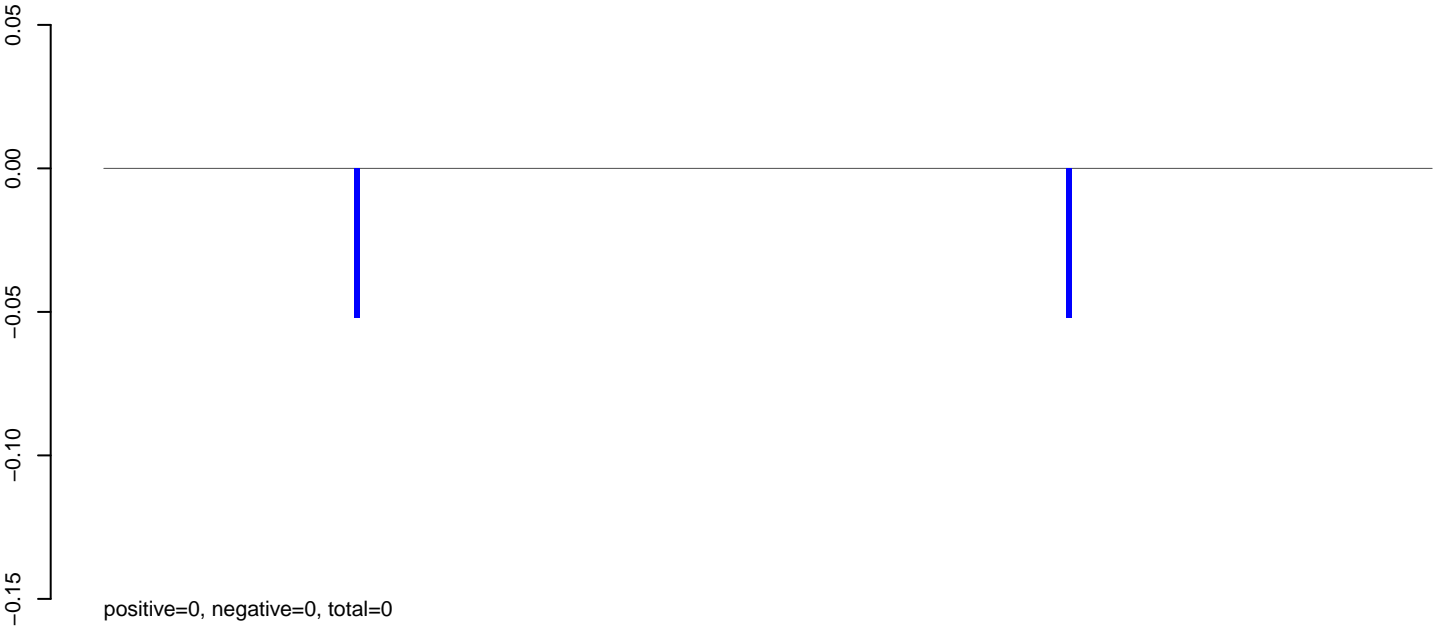
ncchomp10seq10megases11total161-6\_ORF1\_ORF1\_ORF2\_ORF2\_glycoprotein\_G\_and\_RNA-dependent\_RNA\_polymerase\_L\_genes:1-12774

0 2000 4000 6000 8000 10000 12000

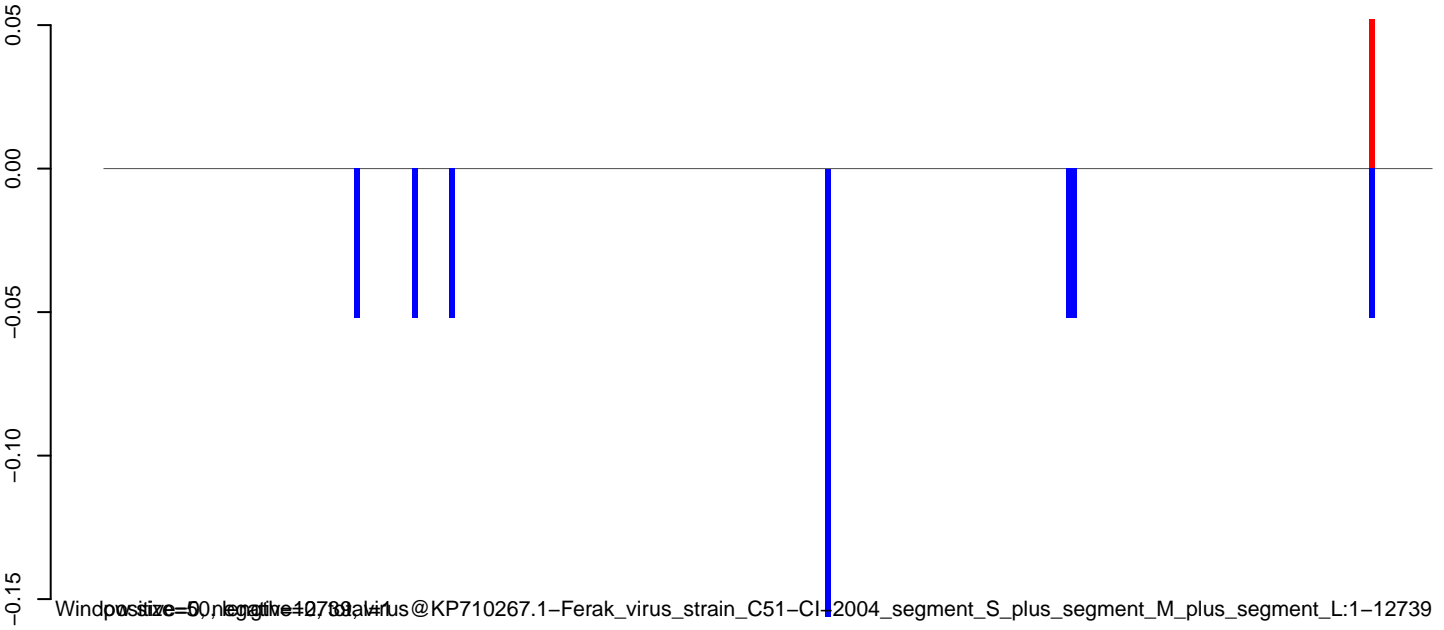
AnGam\_Testis\_TN.18\_23.rep



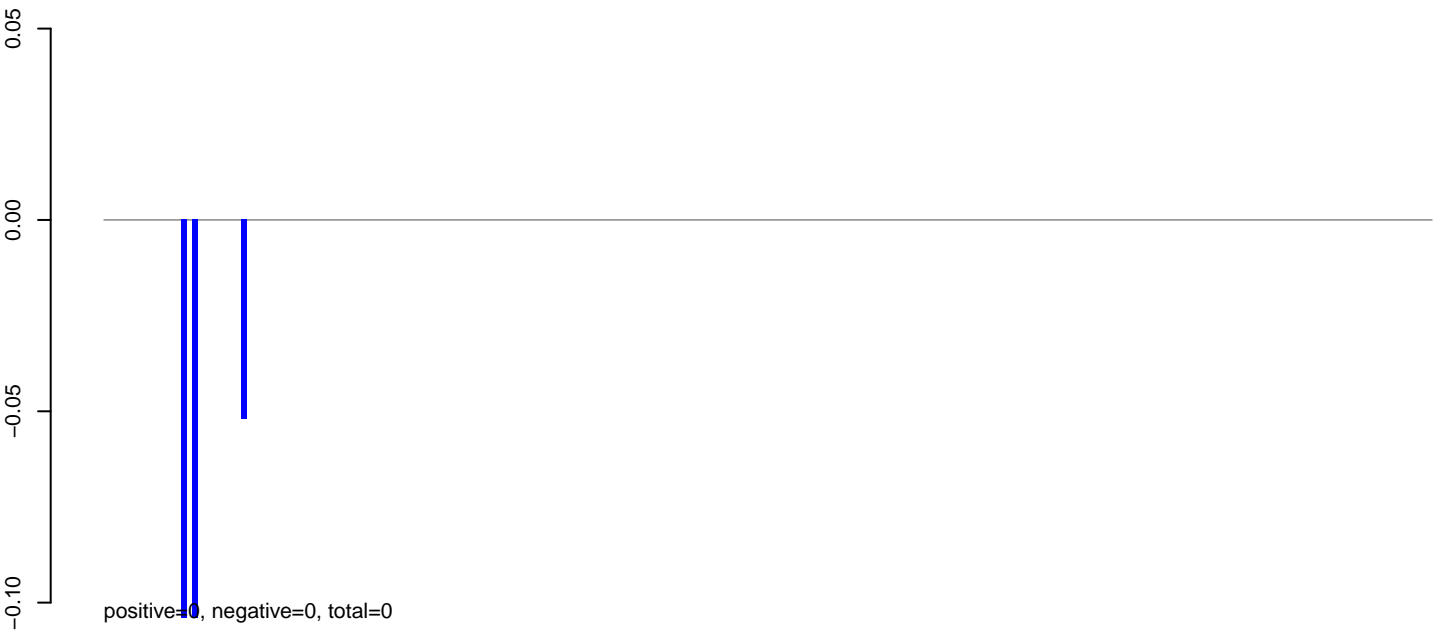
AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



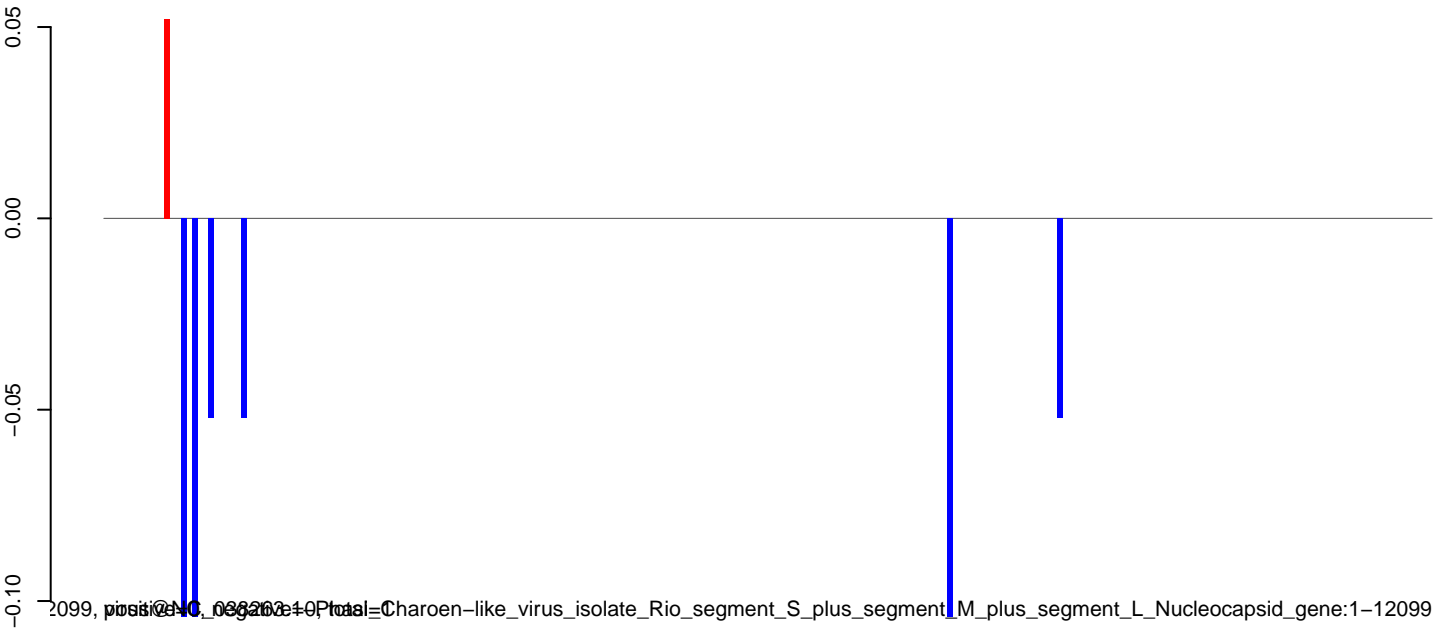
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep



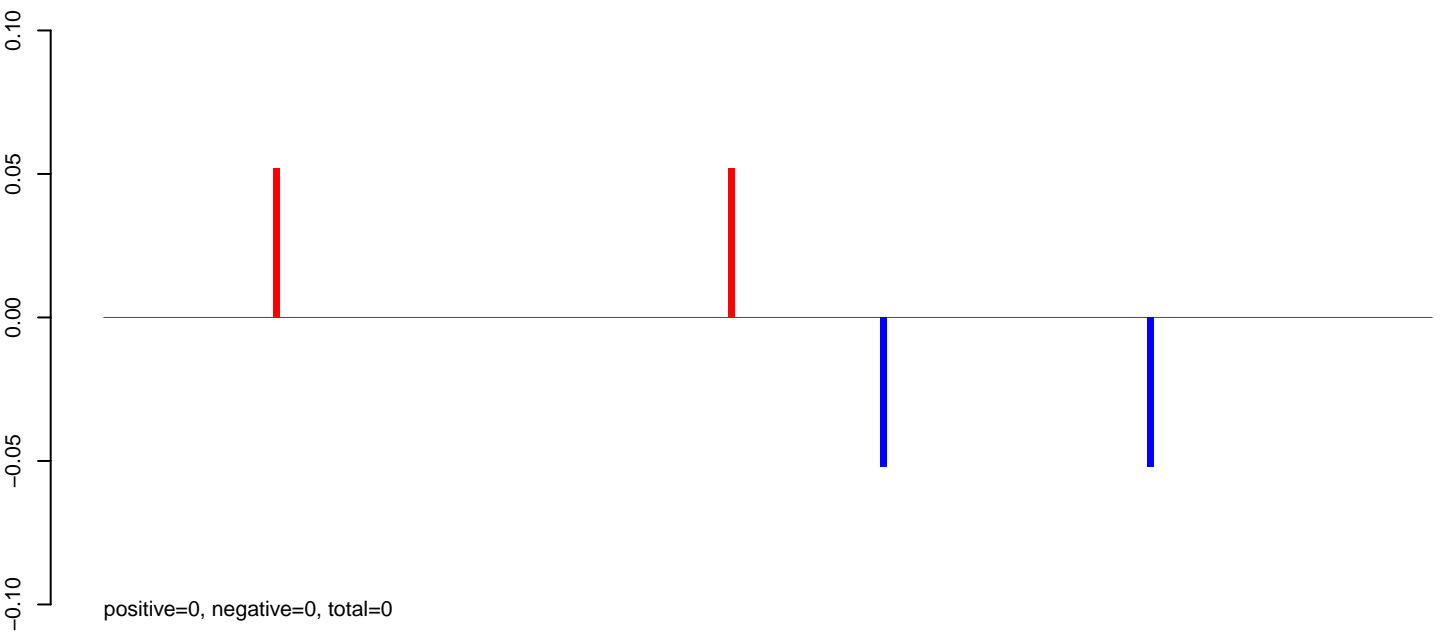
AnGam\_Testis\_TN.rep



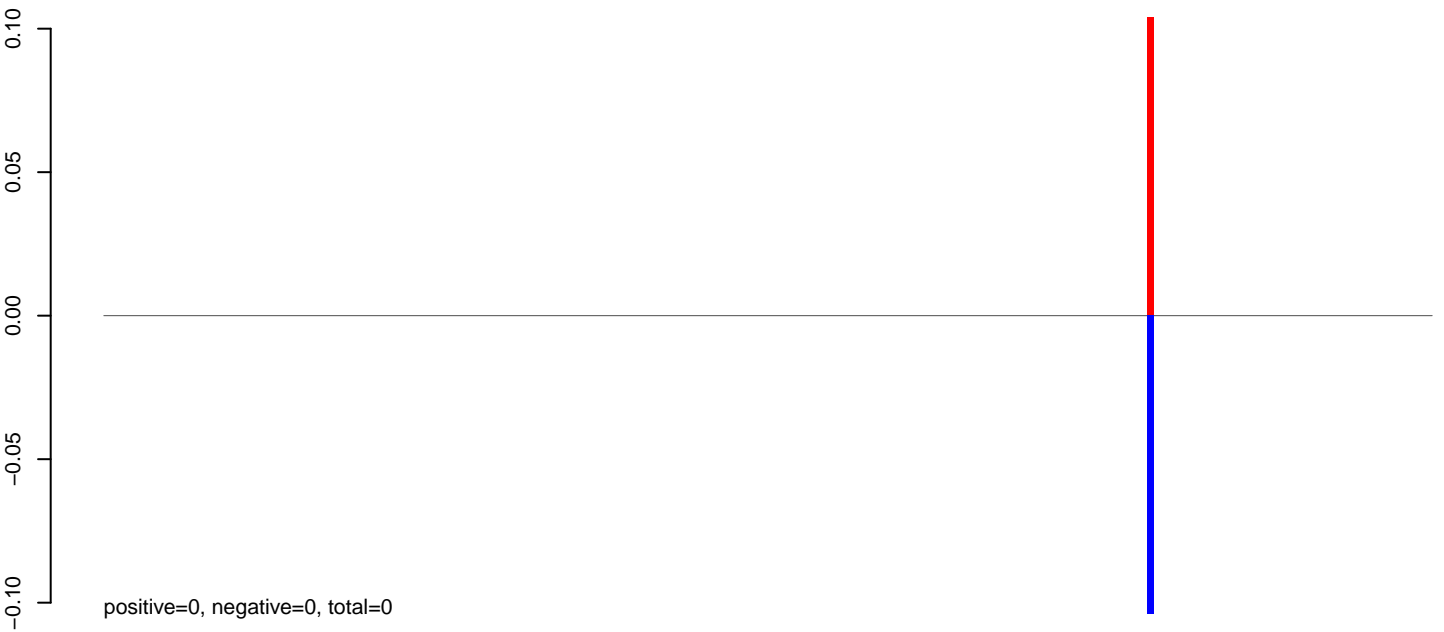
2099, positive=0, negative=0, total=0 Charoen-like\_virus\_isolate\_Rio\_segment\_S\_plus\_segment\_M\_plus\_segment\_L\_Nucleocapsid\_gene:1-12099

0 2000 4000 6000 8000 10000 12000

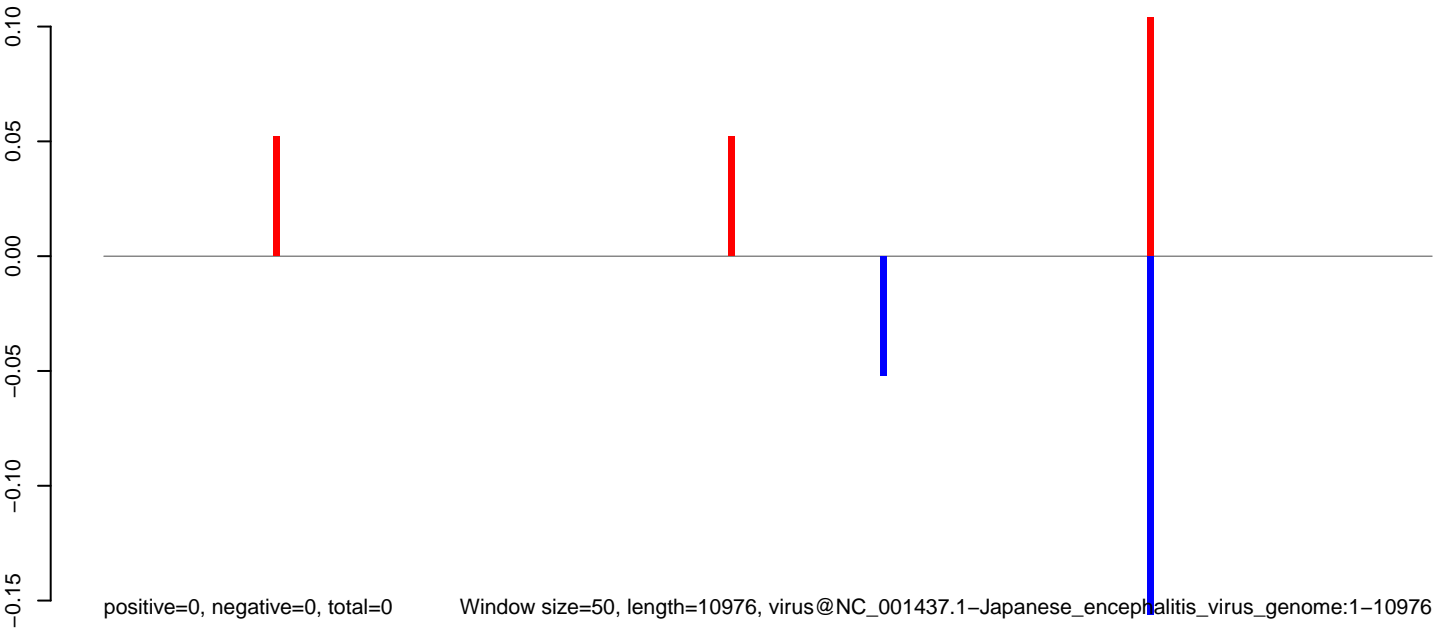
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep

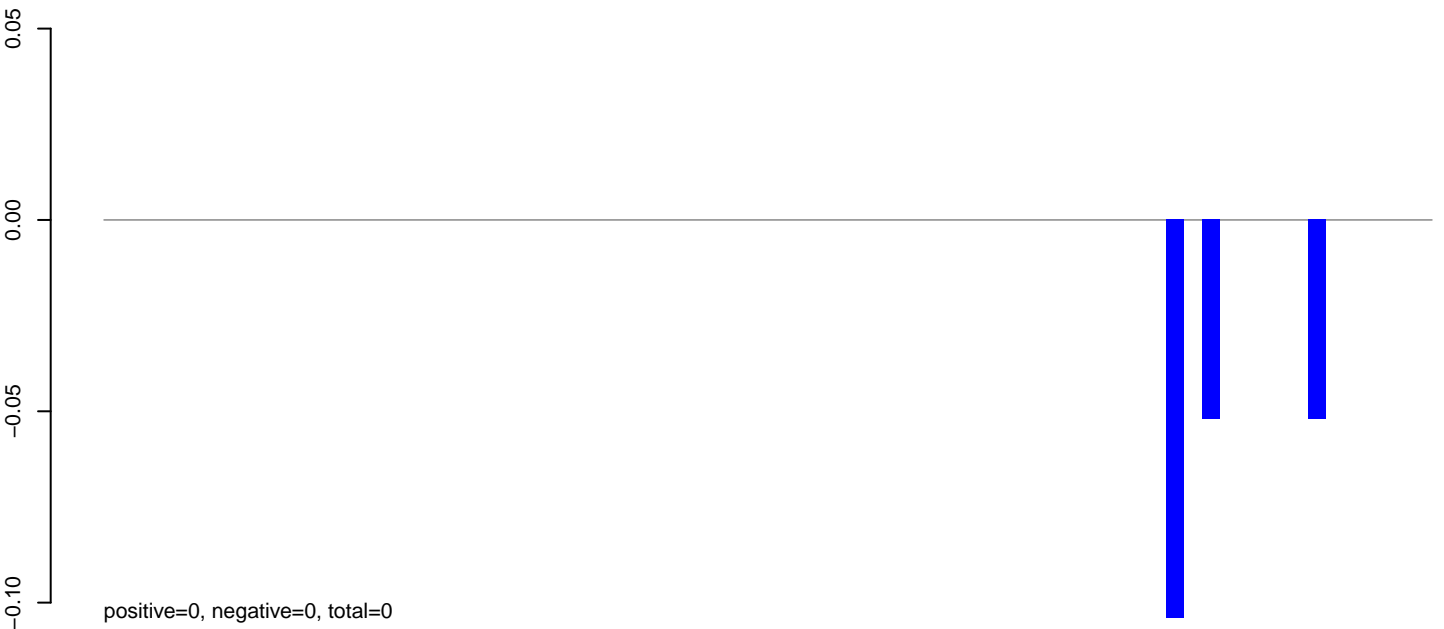


AnGam\_Testis\_TN.rep





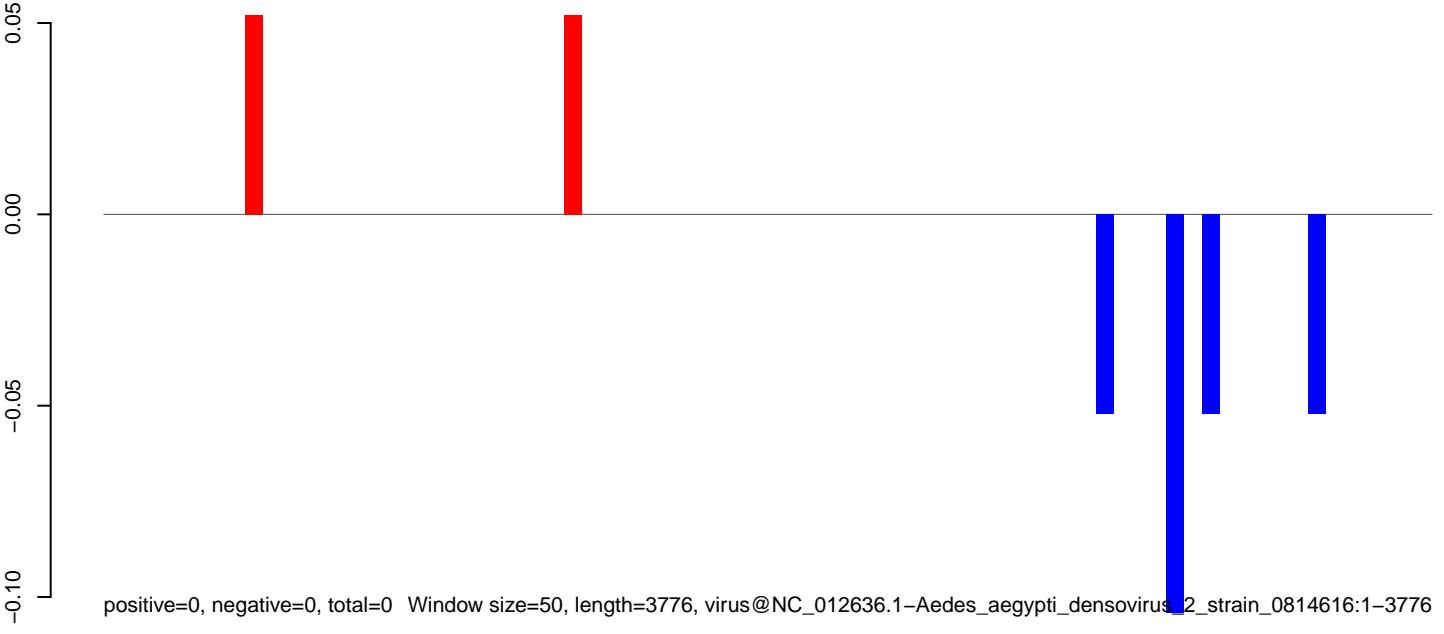
### AnGam\_Testis\_TN.18\_23.rep



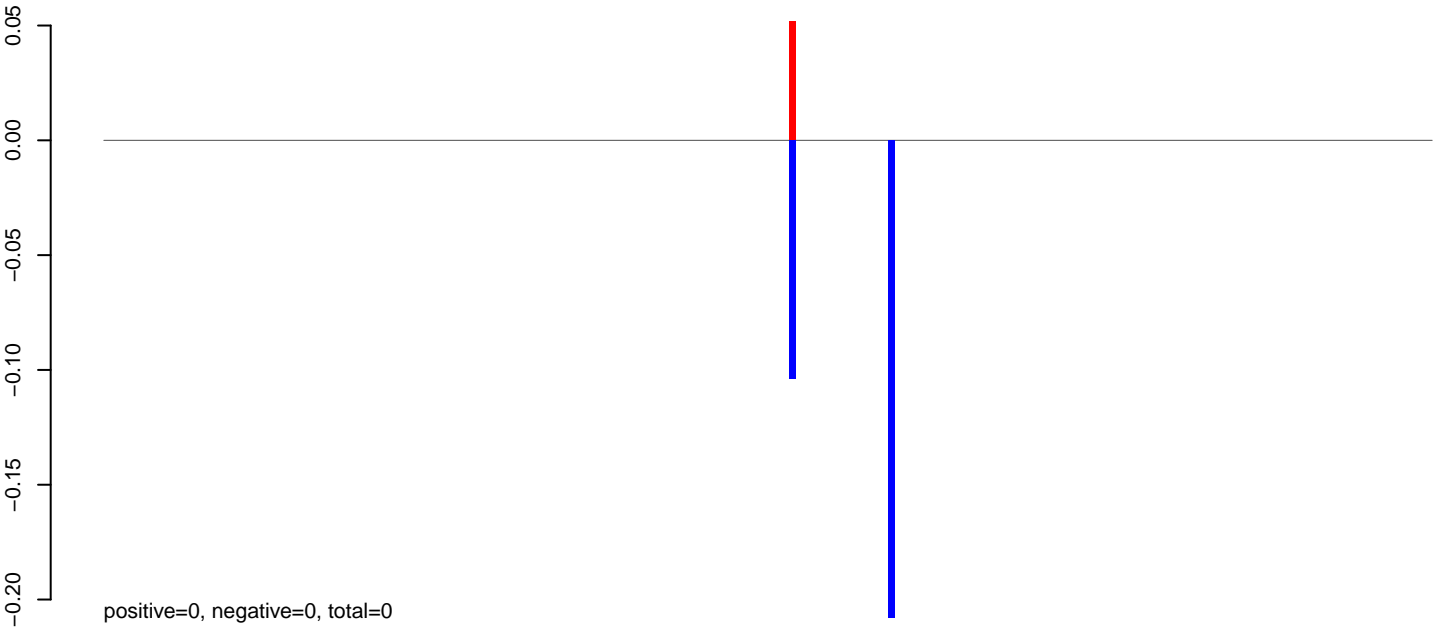
### AnGam\_Testis\_TN.24\_35.rep



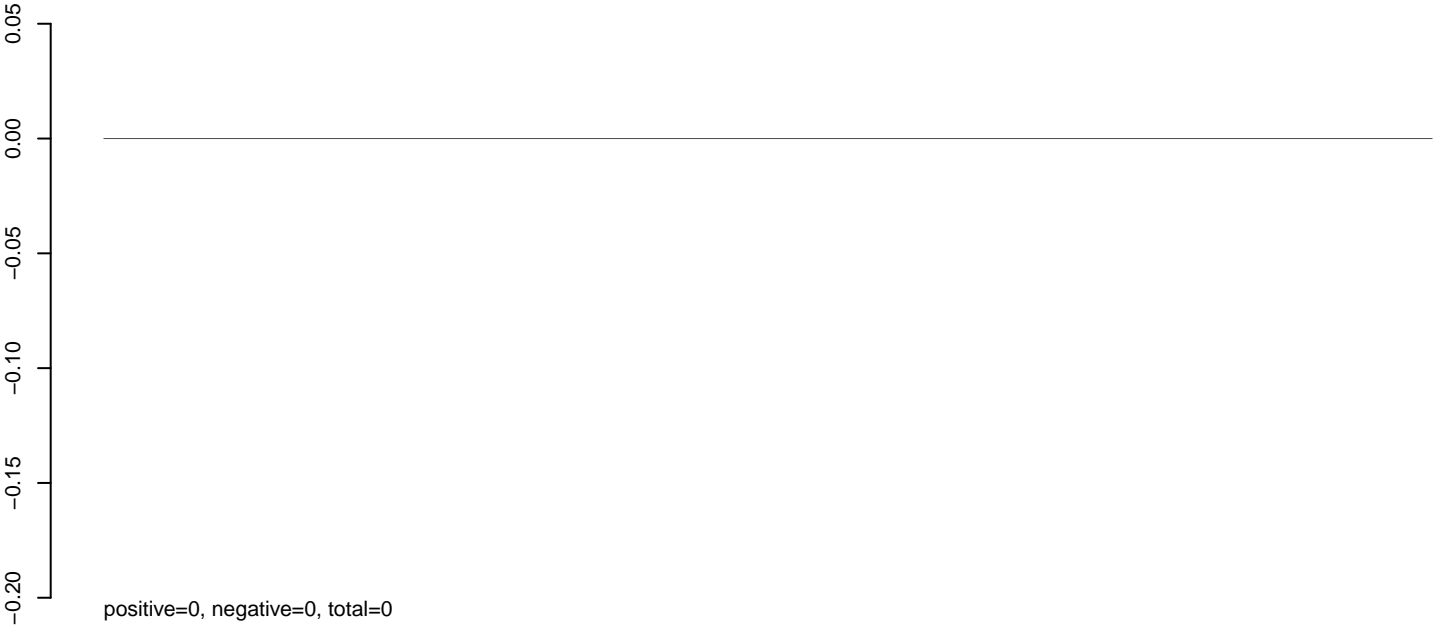
### AnGam\_Testis\_TN.rep



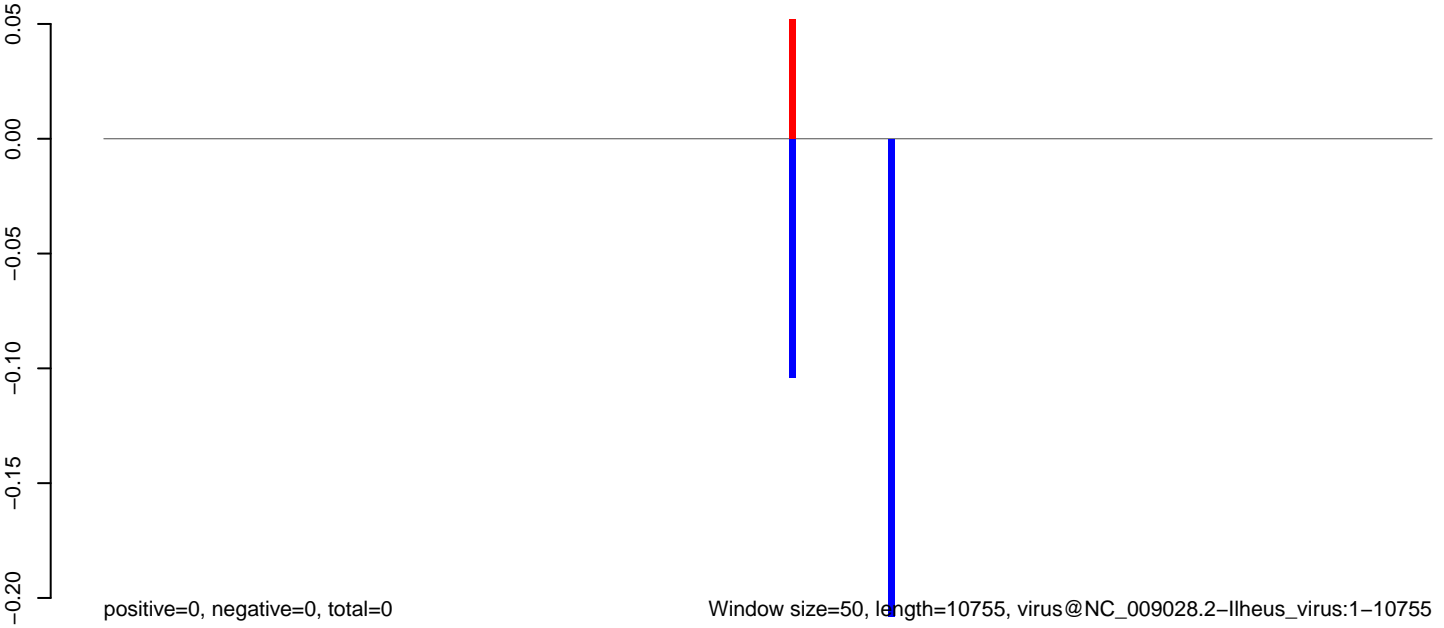
AnGam\_Testis\_TN.18\_23.rep



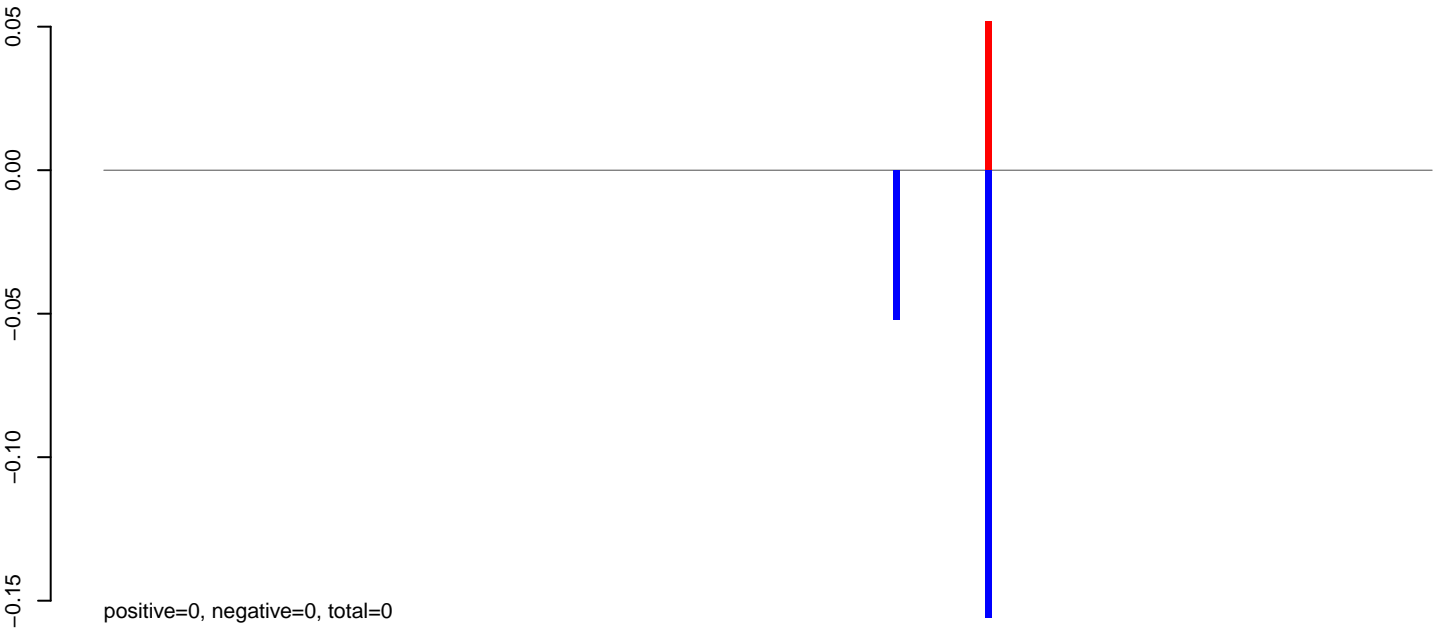
AnGam\_Testis\_TN.24\_35.rep



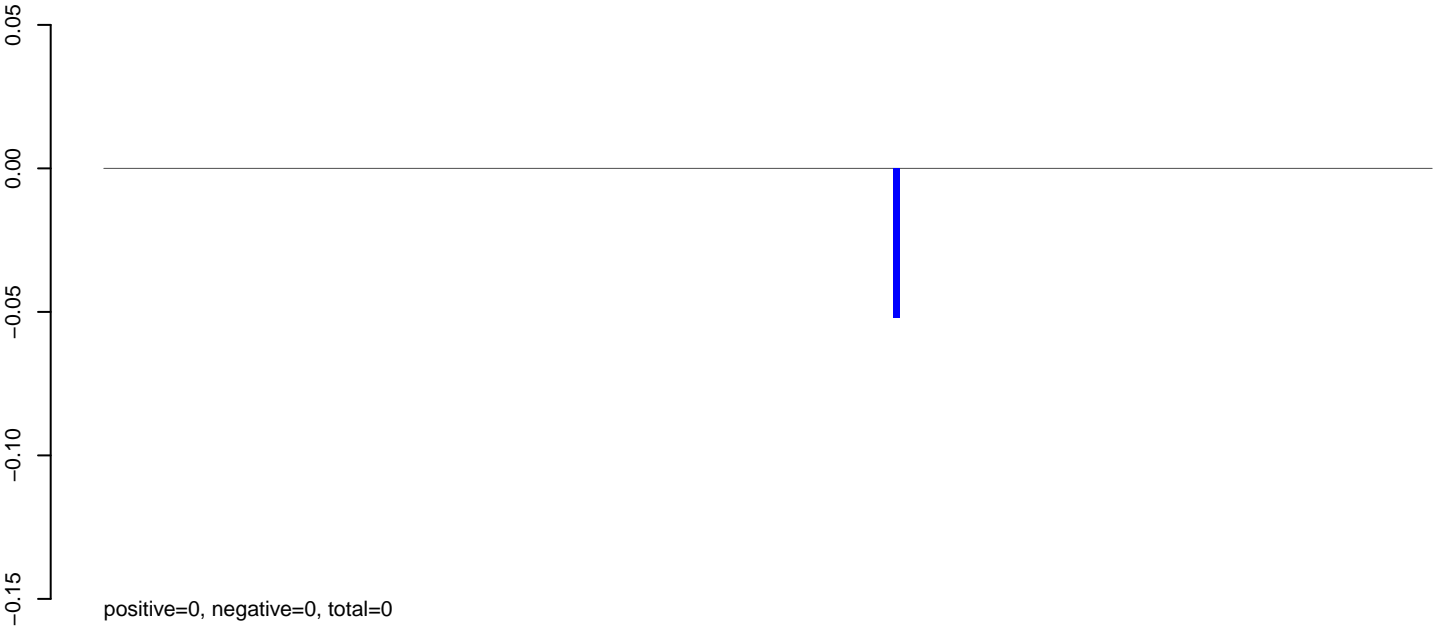
AnGam\_Testis\_TN.rep



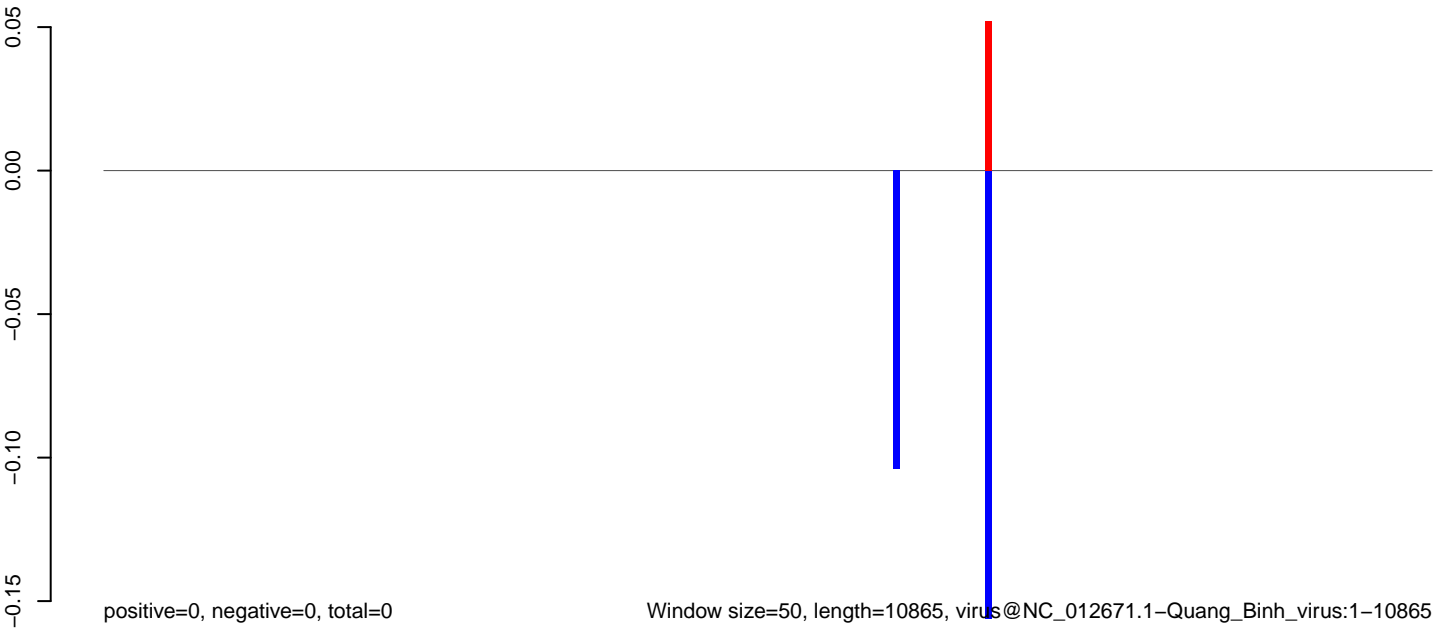
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep



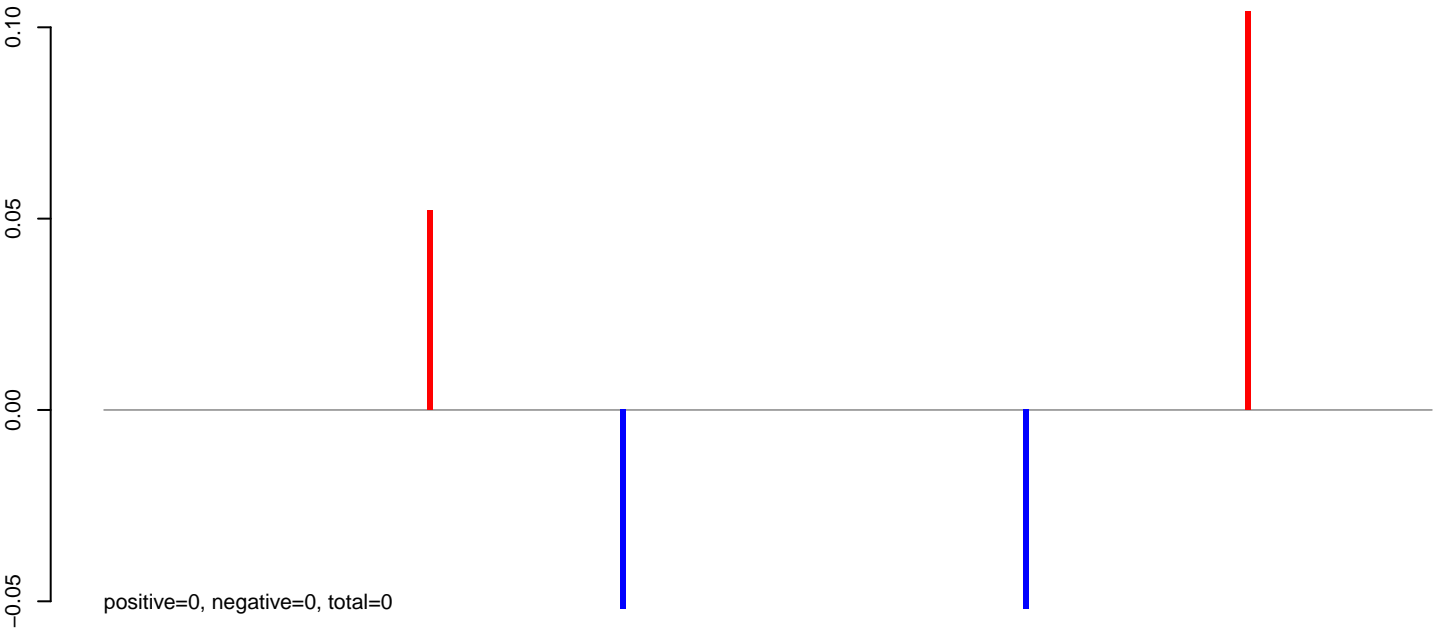
AnGam\_Testis\_TN.rep



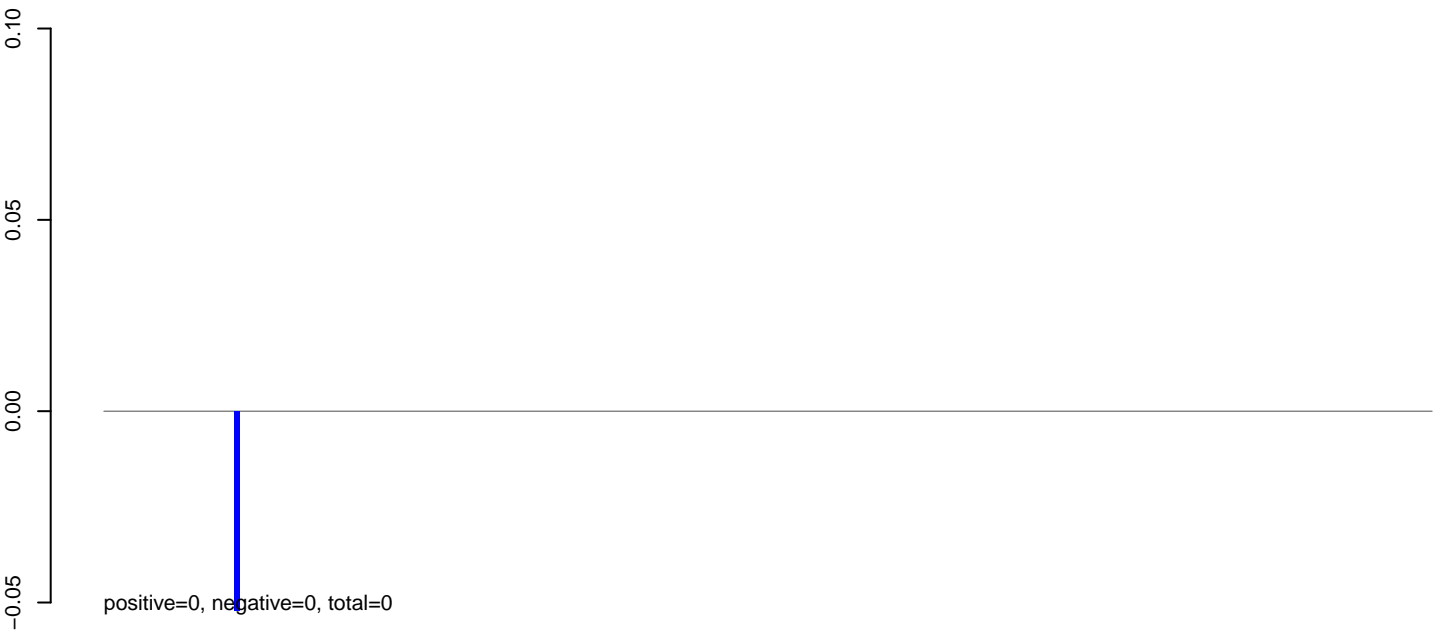
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0 2000 4000 6000 8000 10000

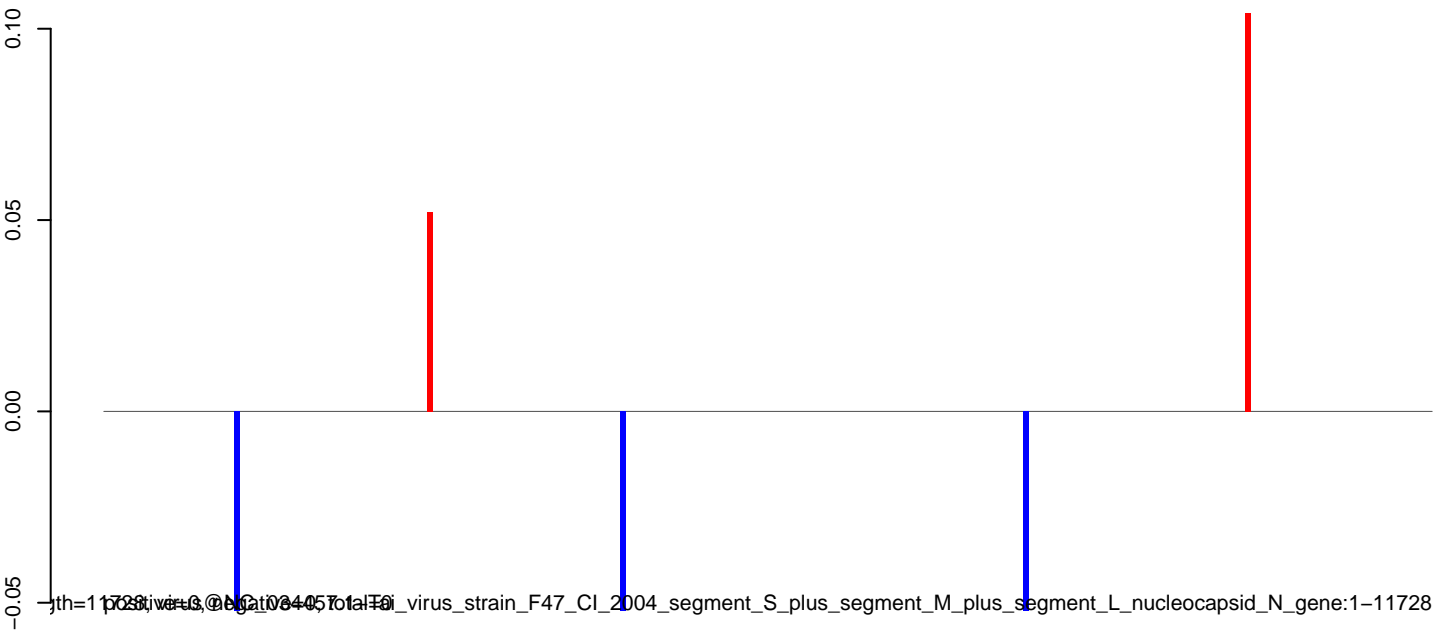
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep

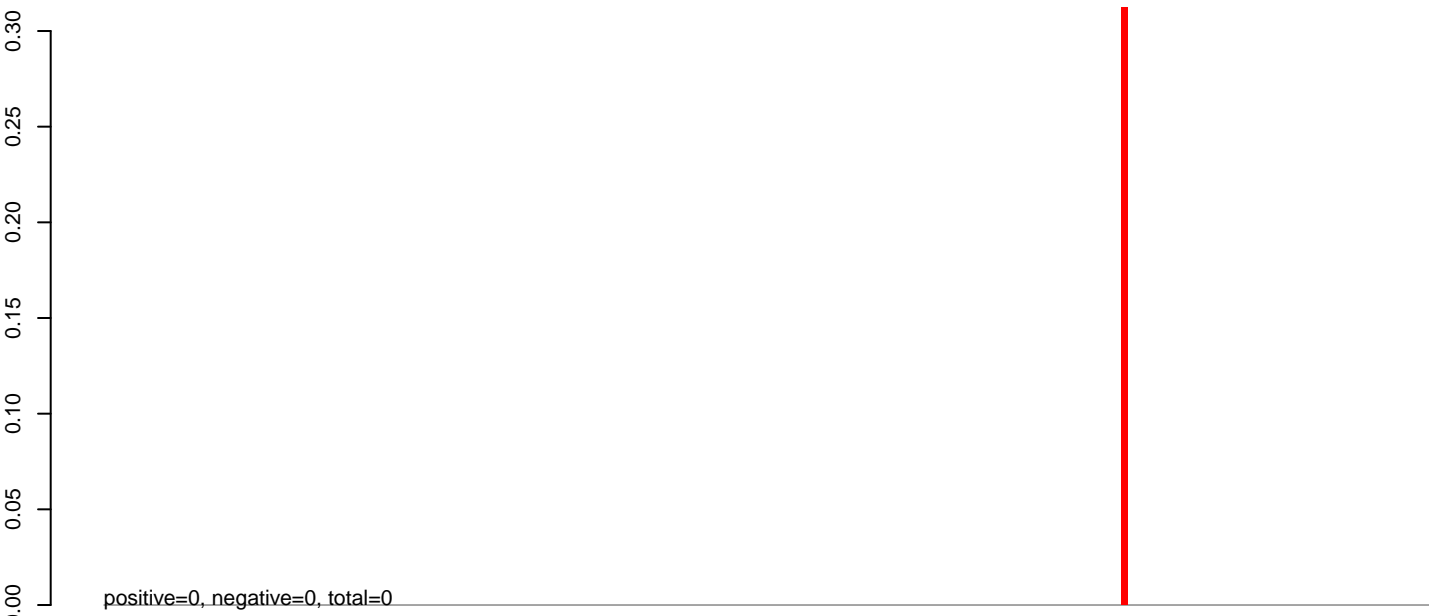


AnGam\_Testis\_TN.rep

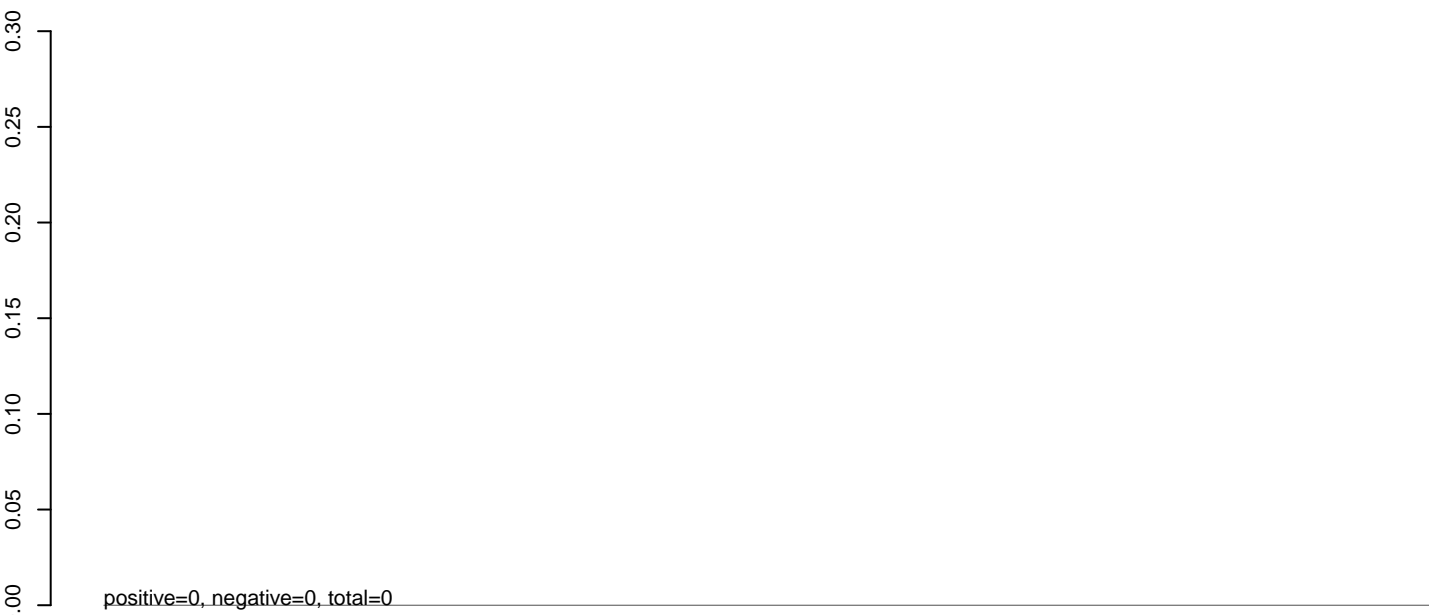


0 2000 4000 6000 8000 10000 12000

AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep



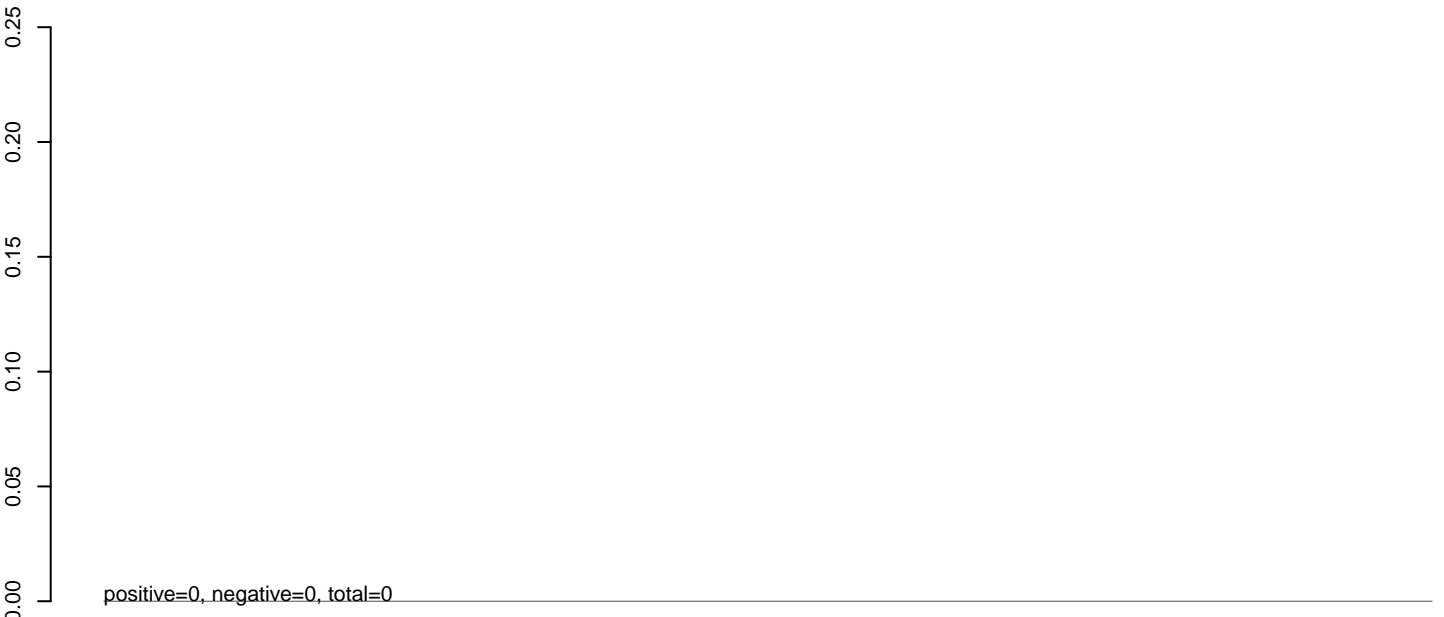
AnGam\_Testis\_TN.rep



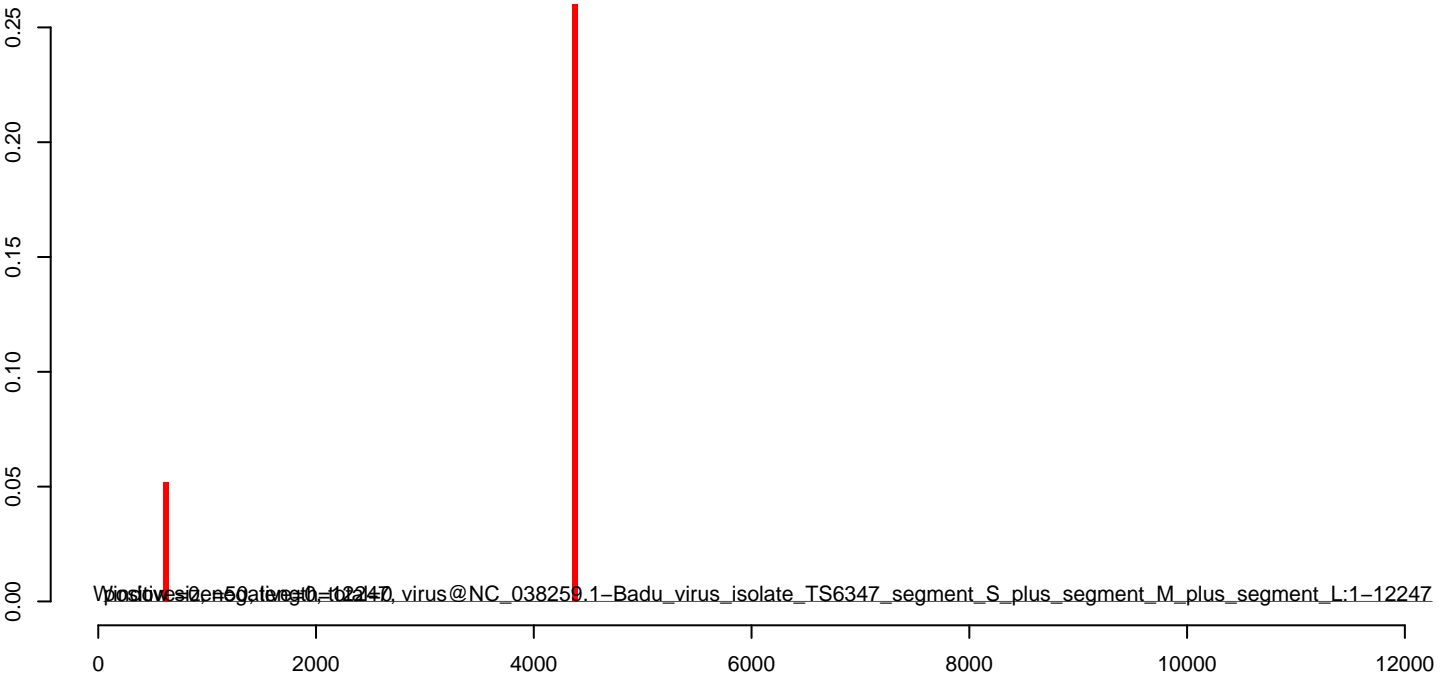
AnGam\_Testis\_TN.18\_23.rep



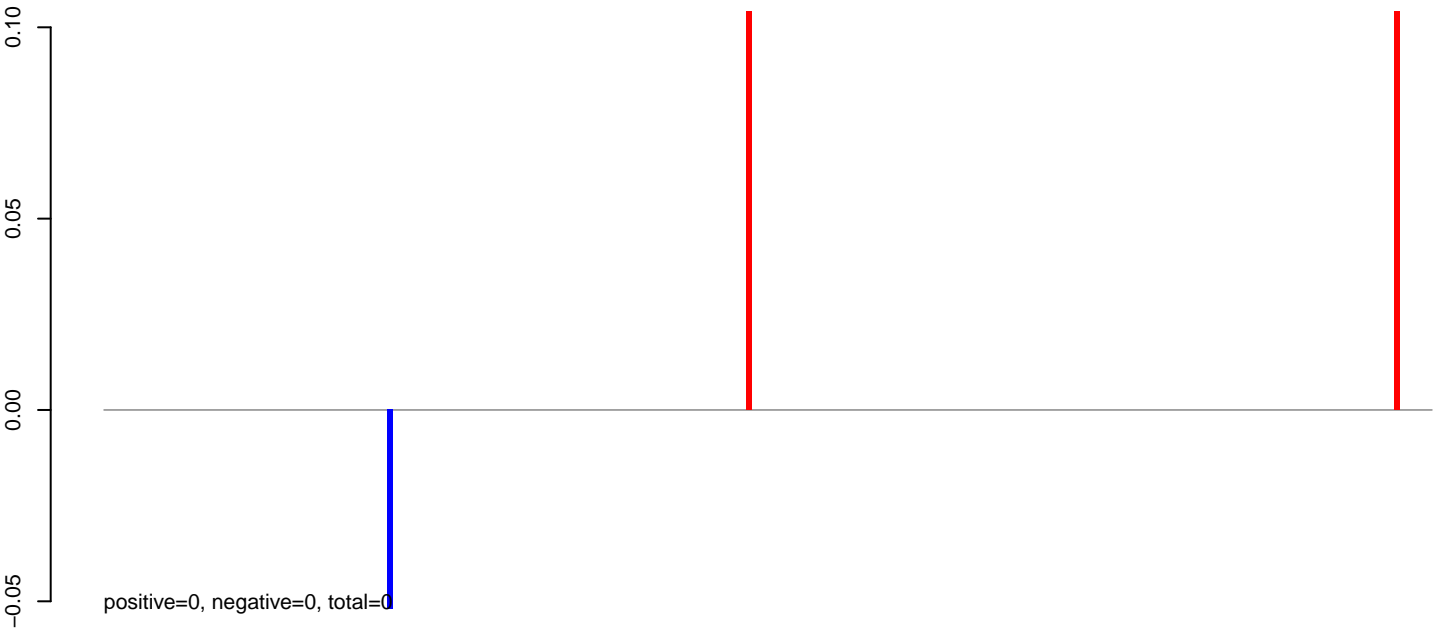
AnGam\_Testis\_TN.24\_35.rep



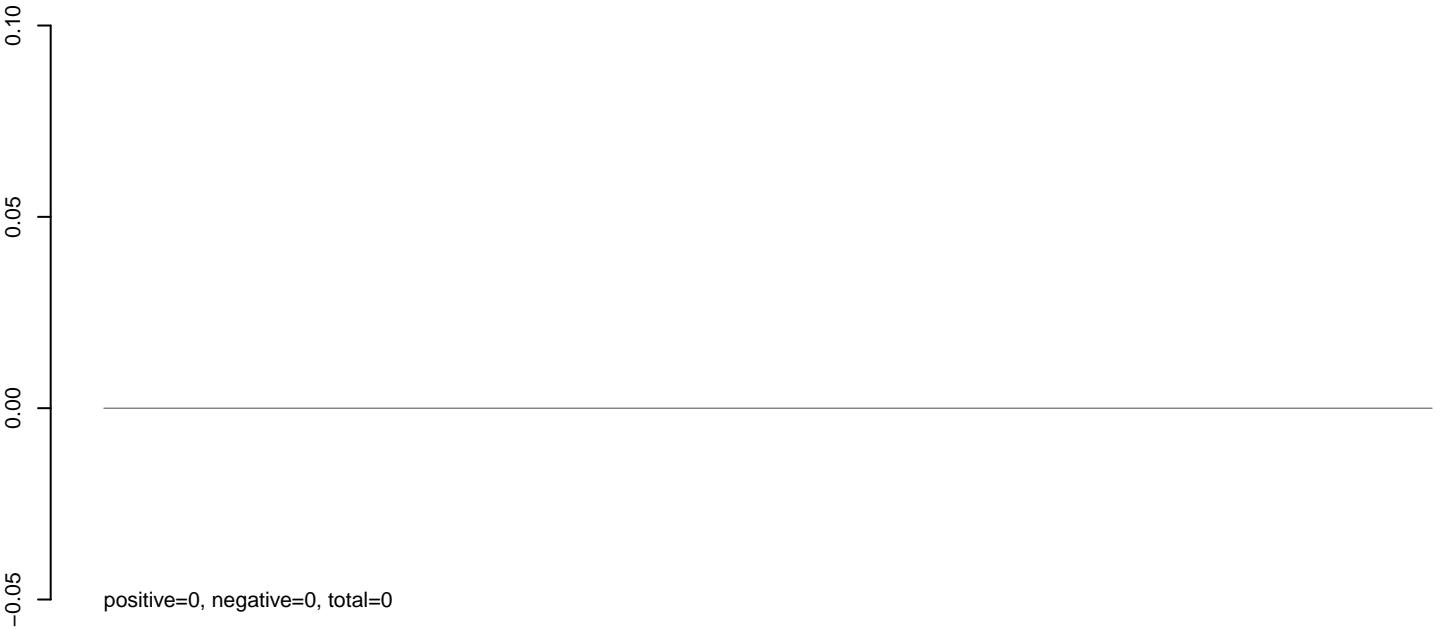
AnGam\_Testis\_TN.rep



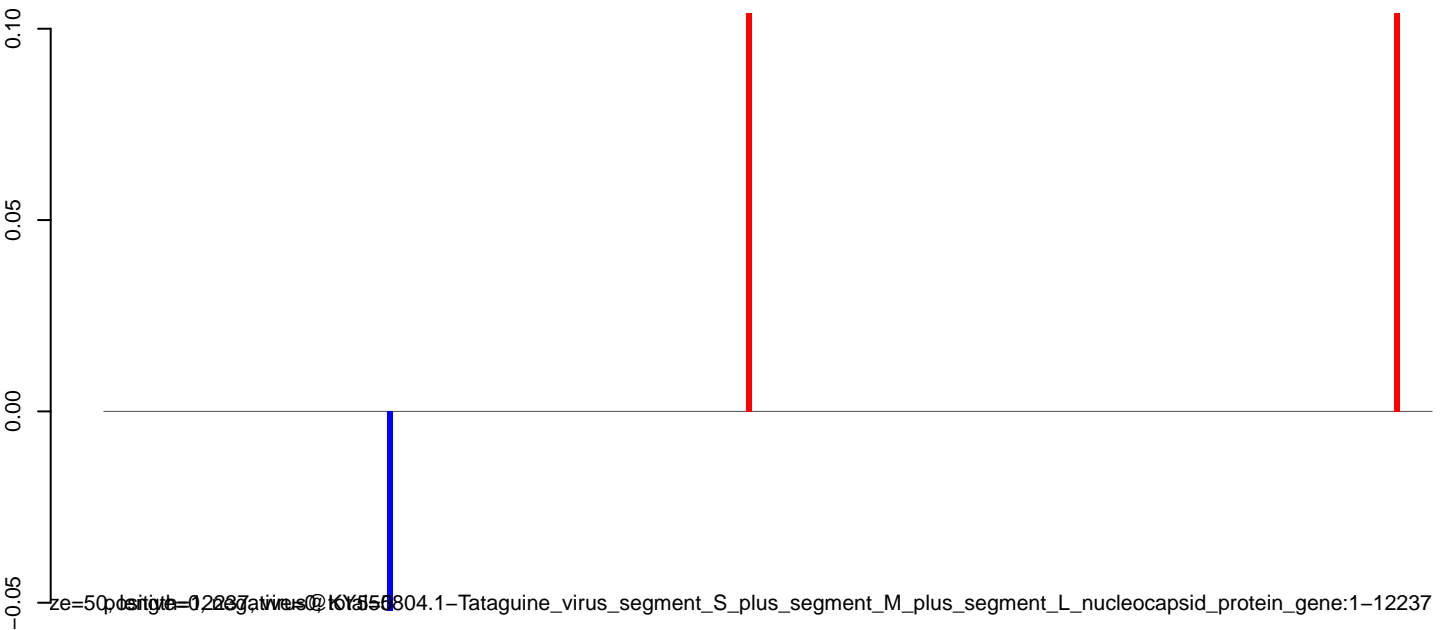
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



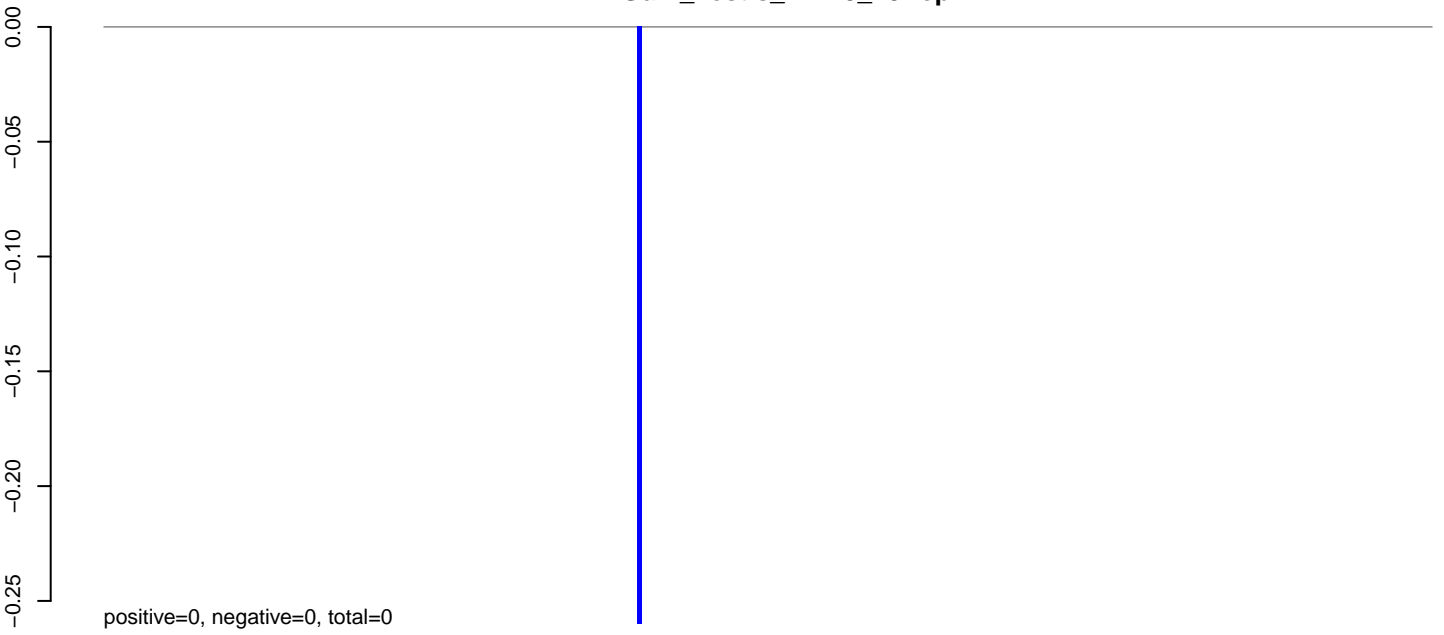
### AnGam\_Testis\_TN.rep



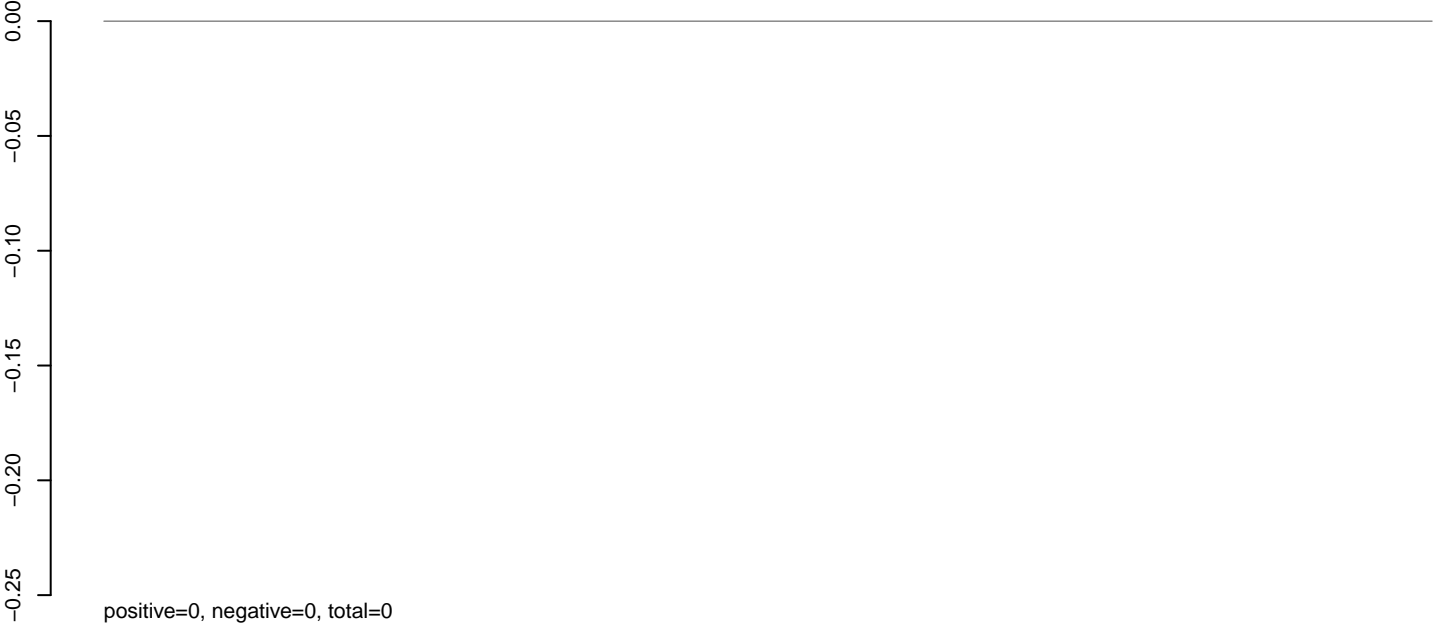
ze=50, positive=1, negative=0, total=1  
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0 2000 4000 6000 8000 10000 12000

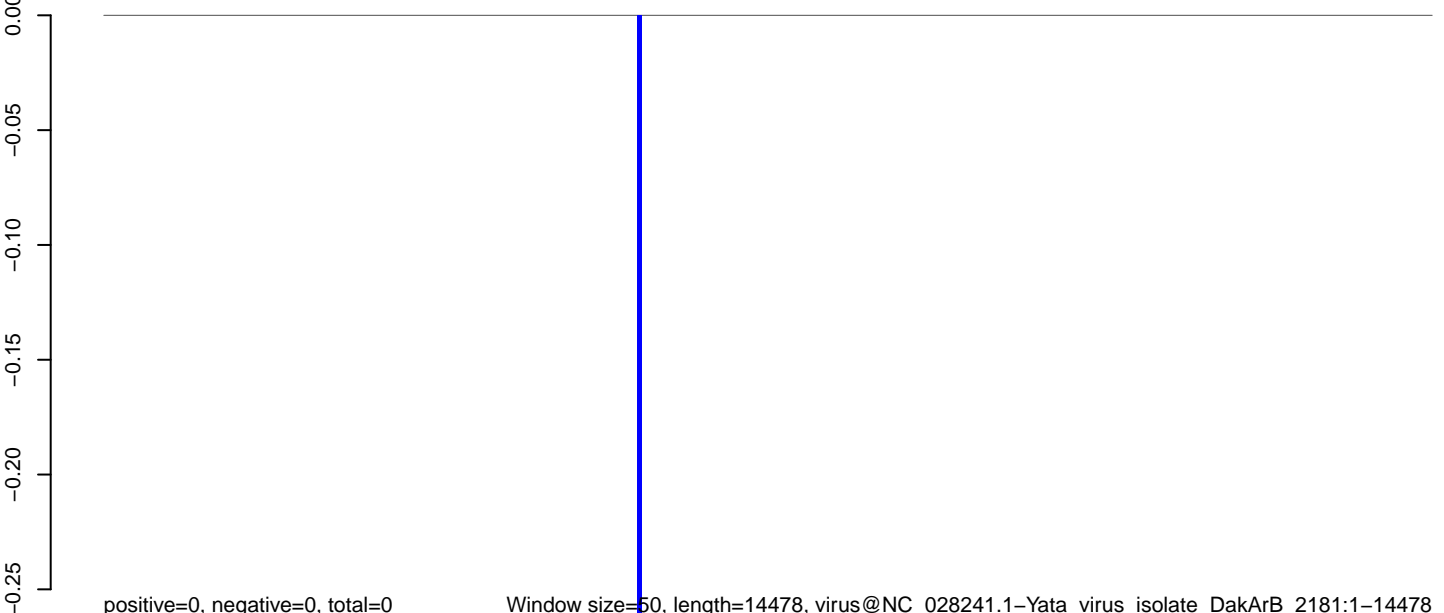
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



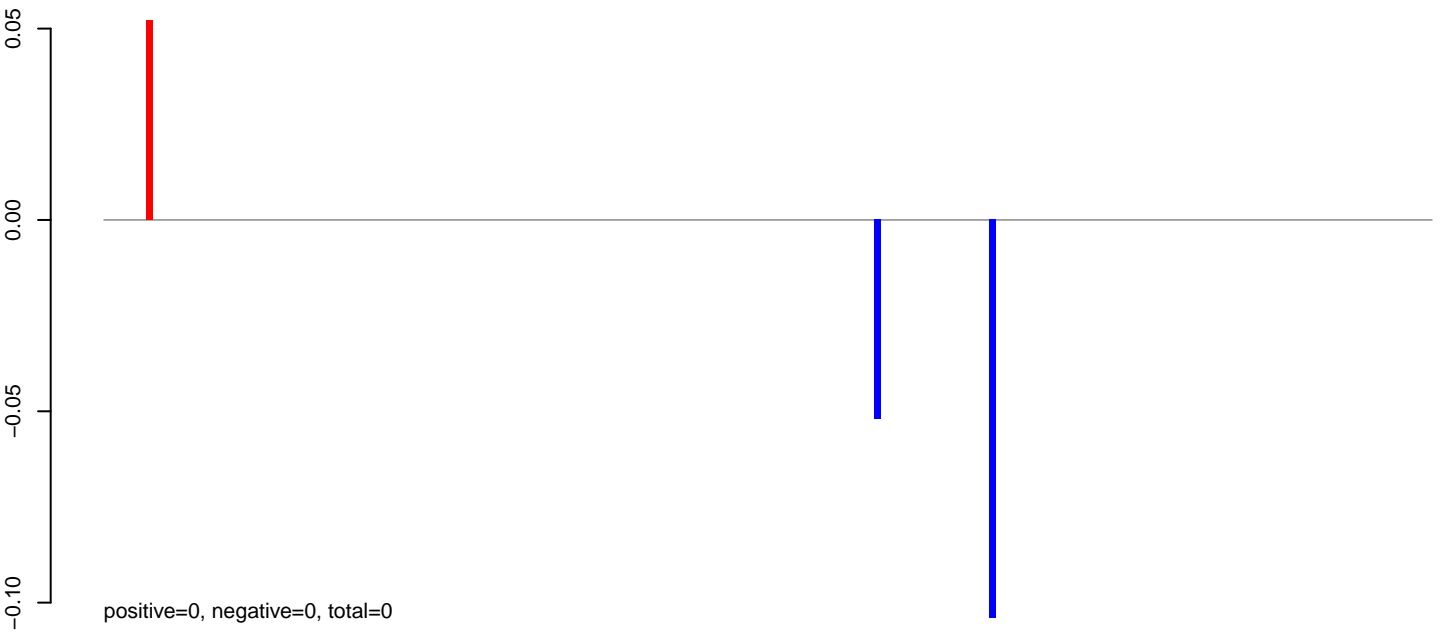
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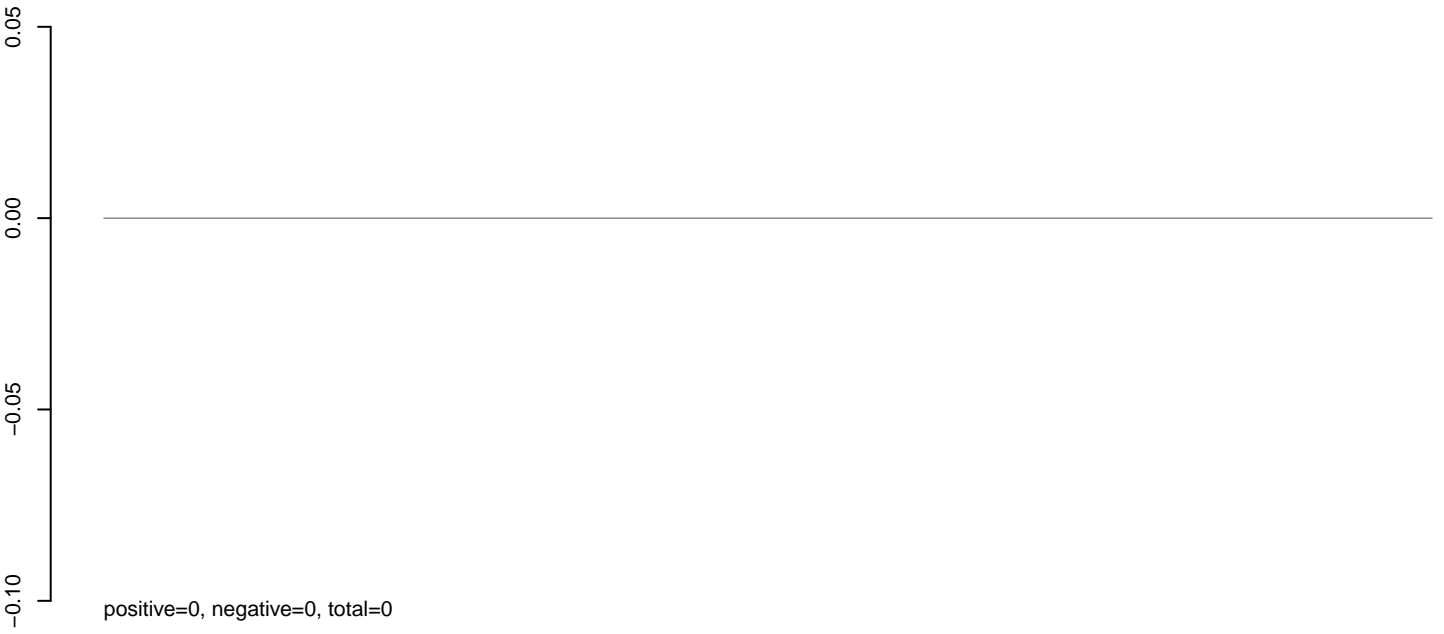
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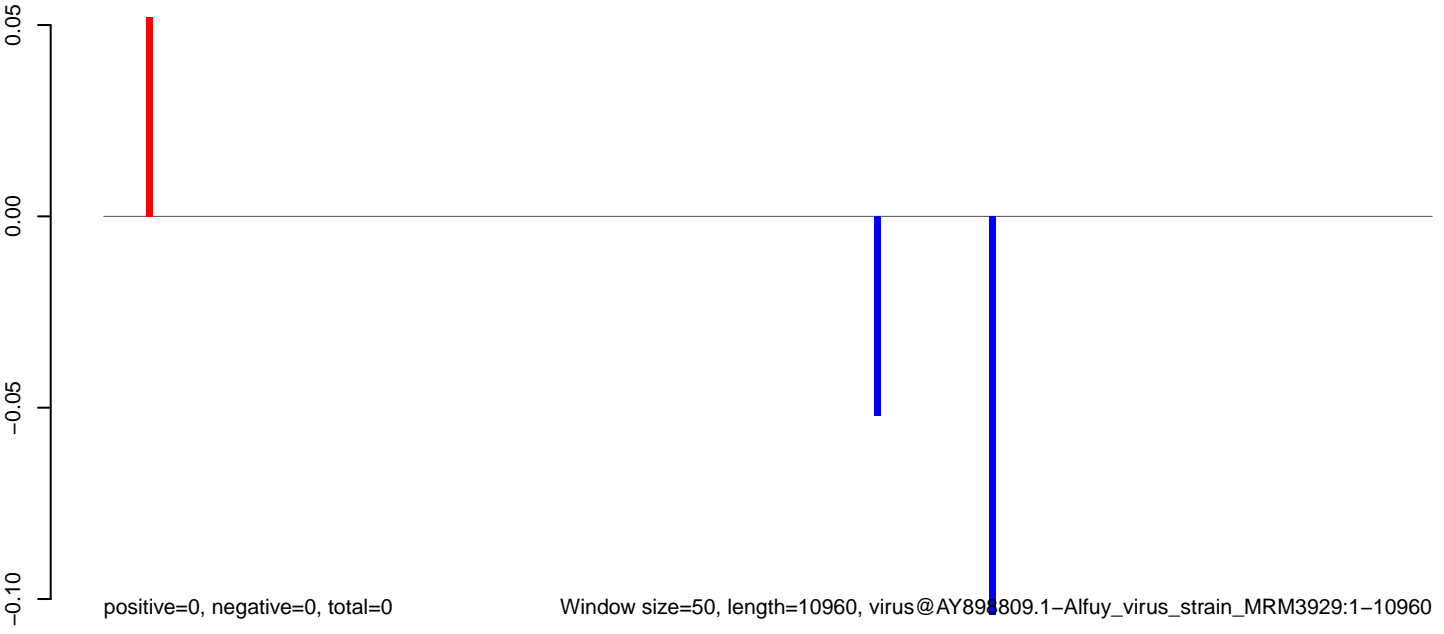
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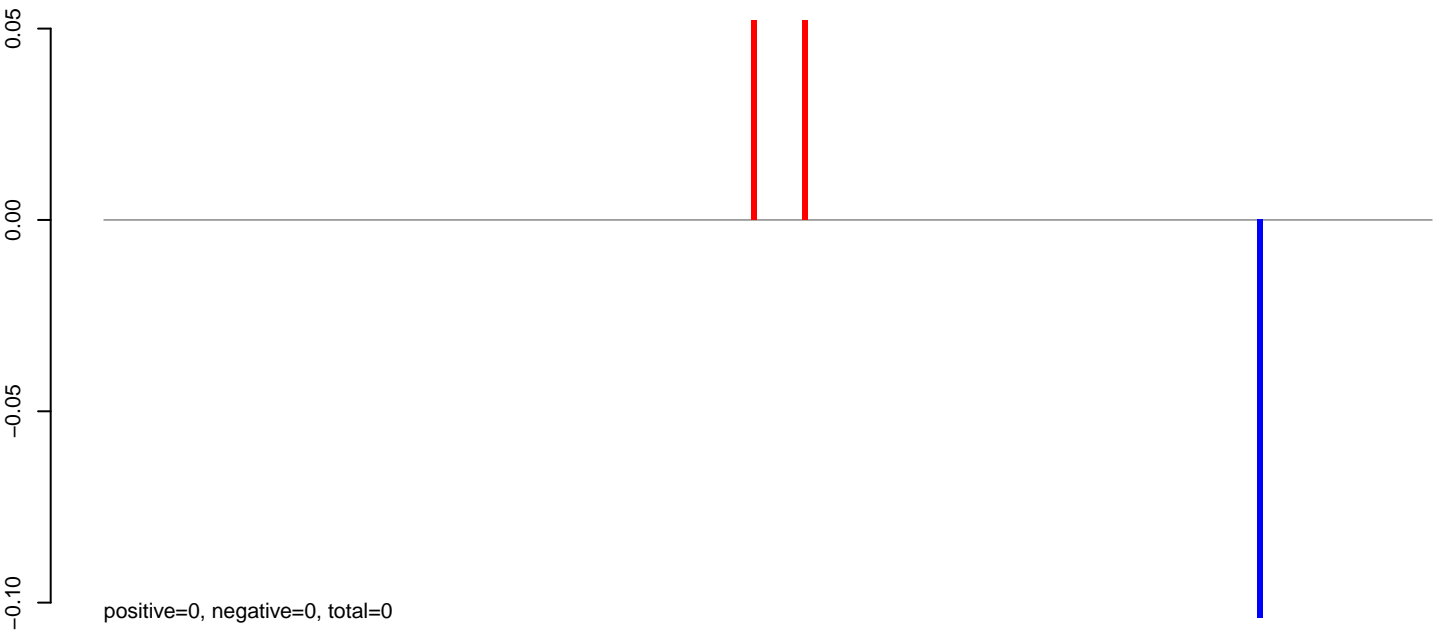
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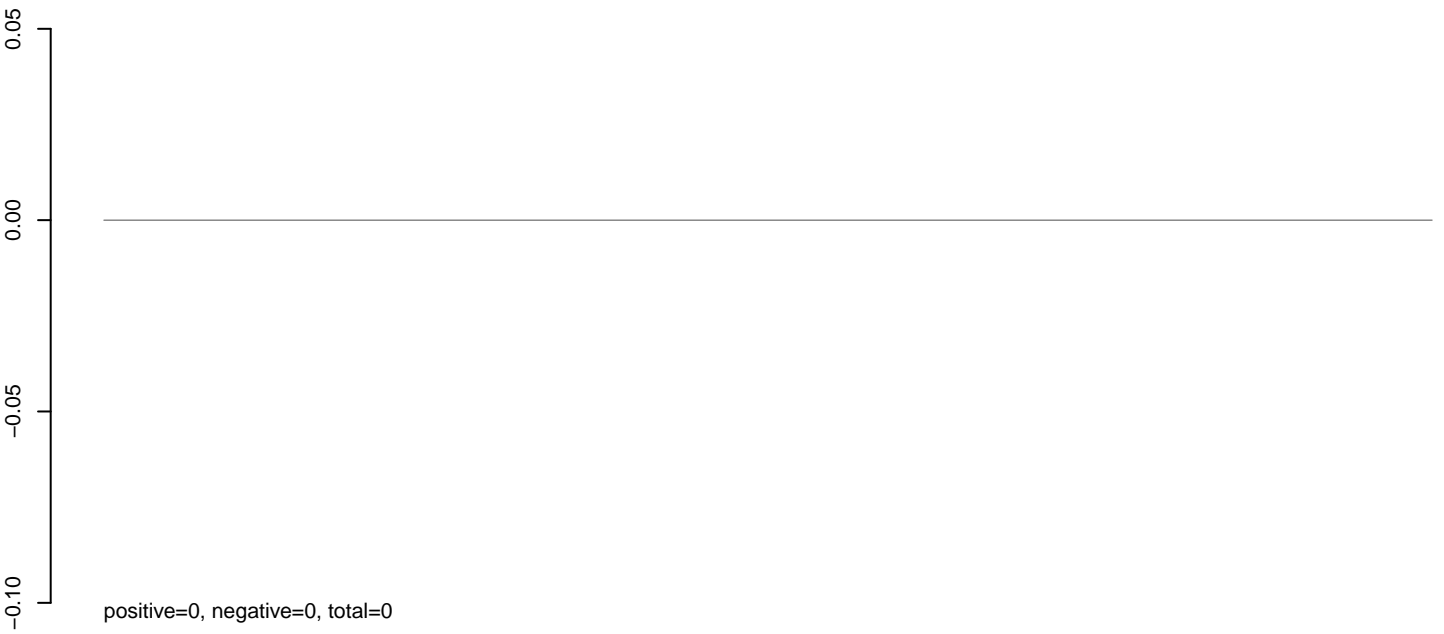
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AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep

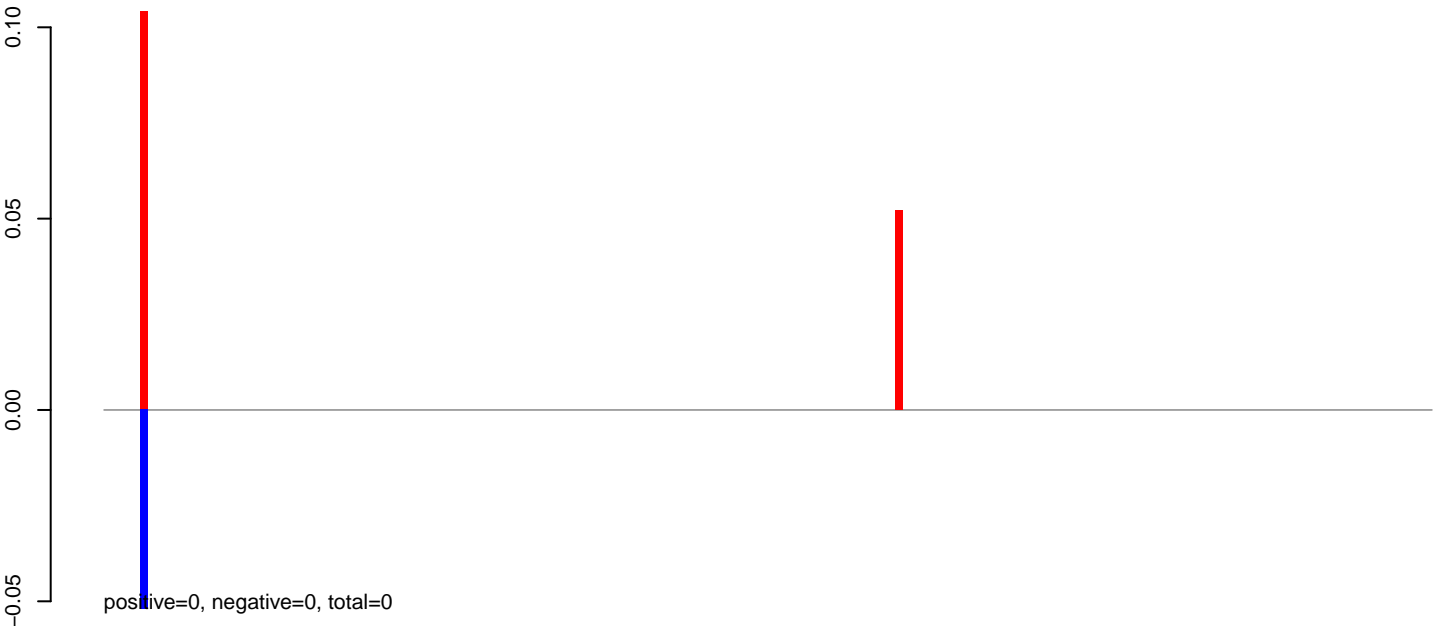


AnGam\_Testis\_TN.rep

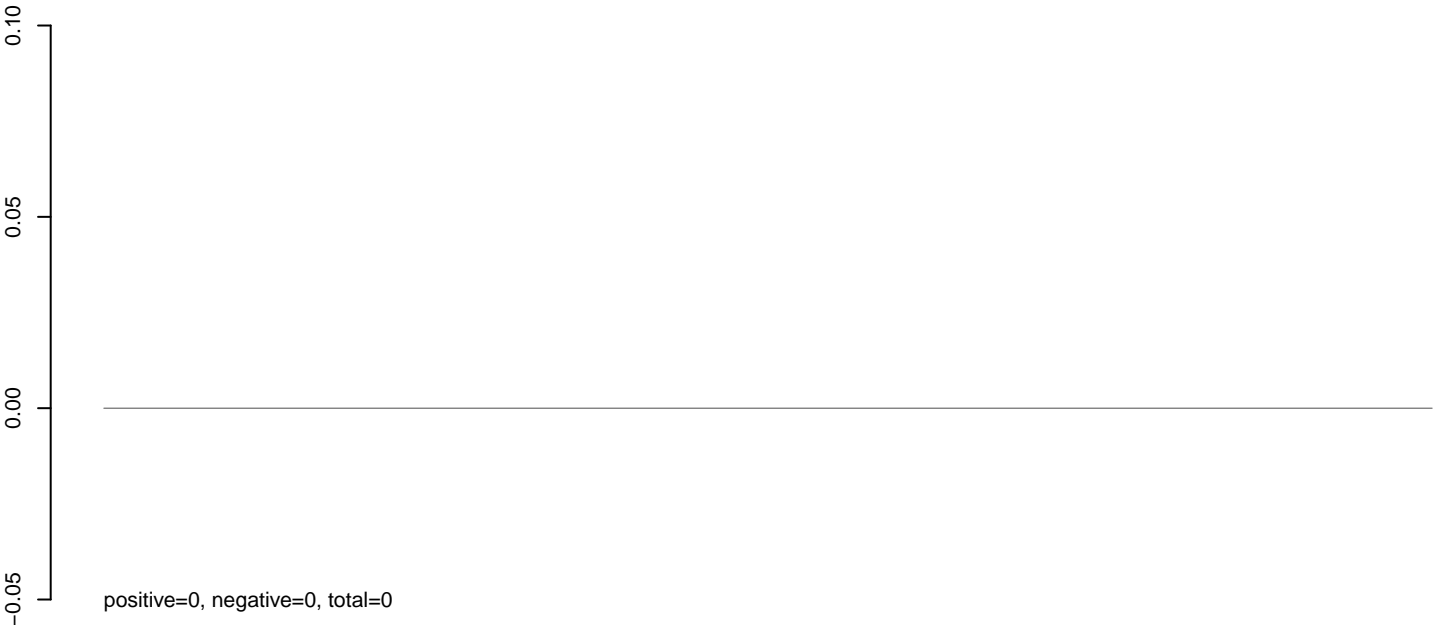


0 2000 4000 6000 8000 10000 12000

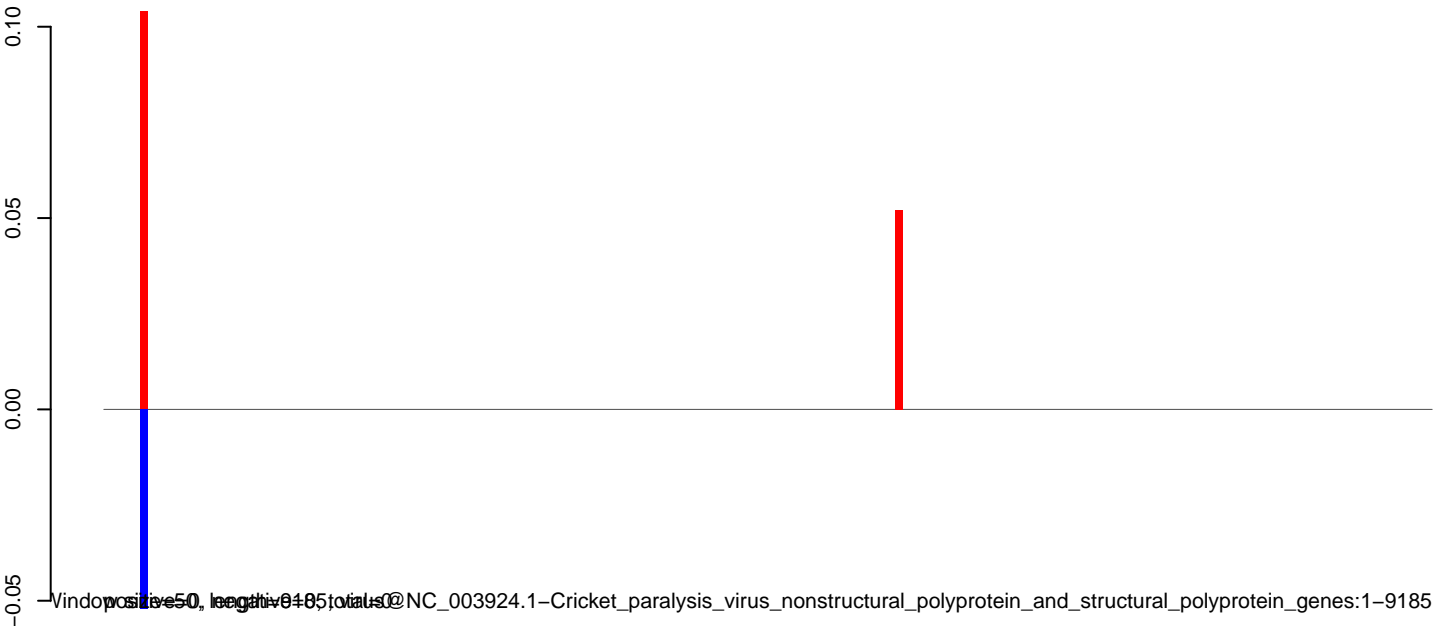
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep

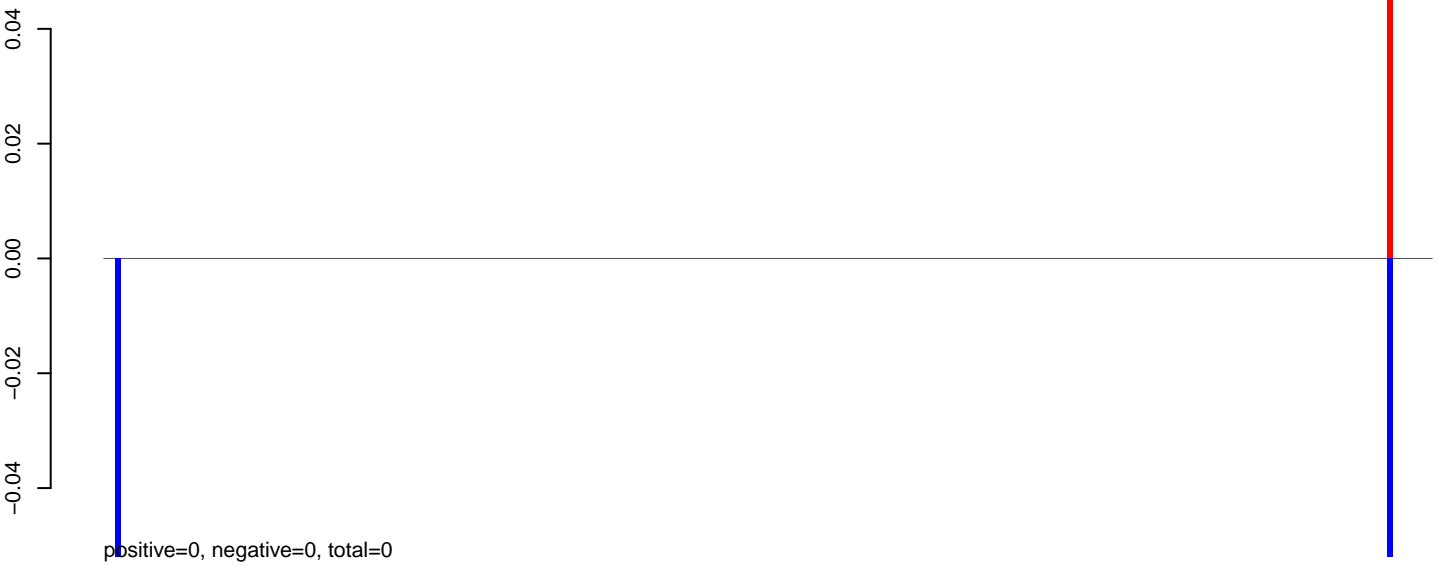


AnGam\_Testis\_TN.rep

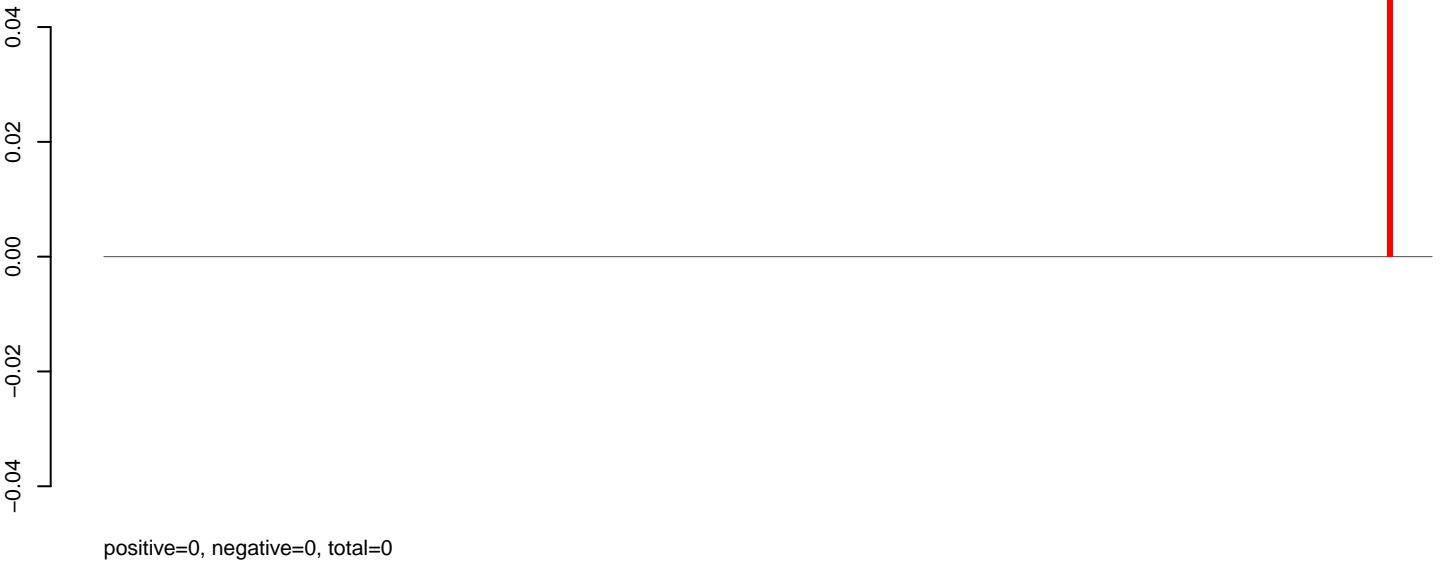


Vindopositive50, length=185, total=235 @ NC\_003924.1-Cricket\_paralysis\_virus\_nonstructural\_polyprotein\_and\_structural\_polyprotein\_genes:1-9185

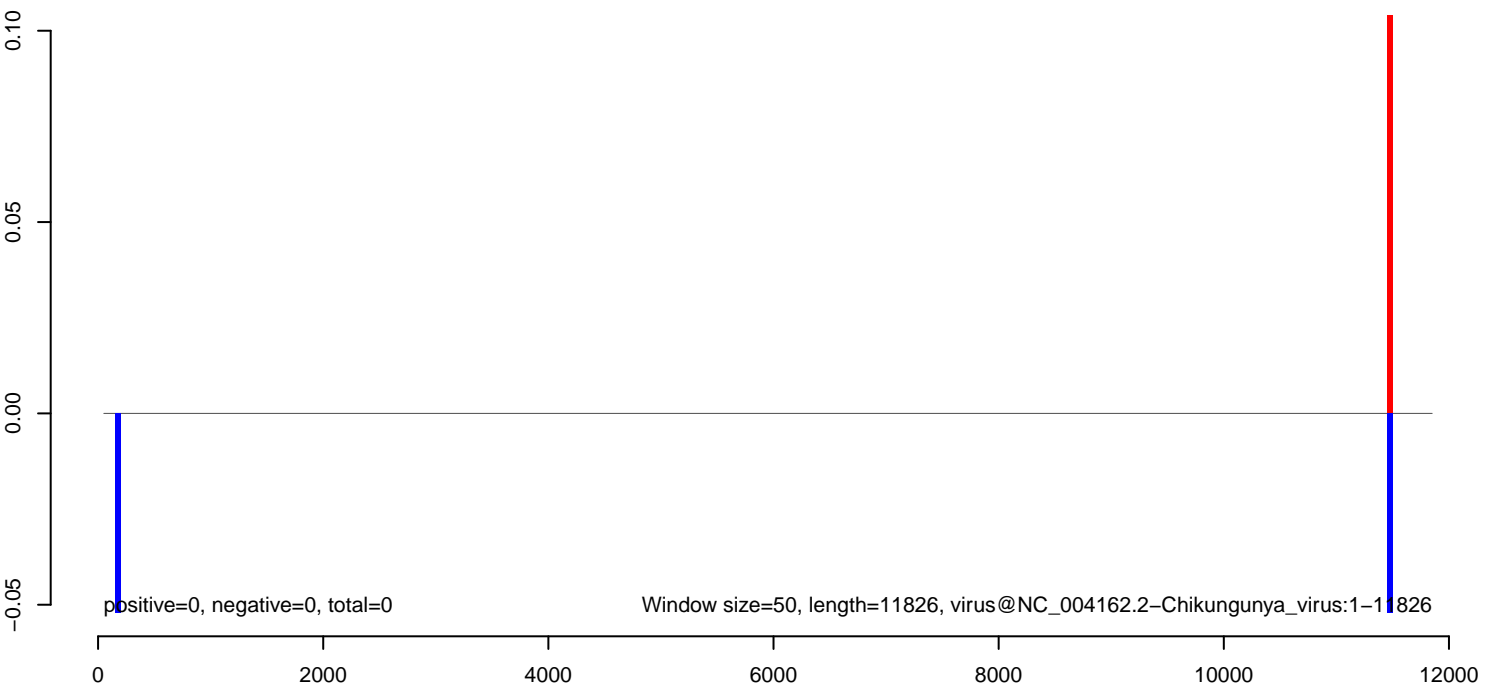
### AnGam\_Testis\_TN.18\_23.rep



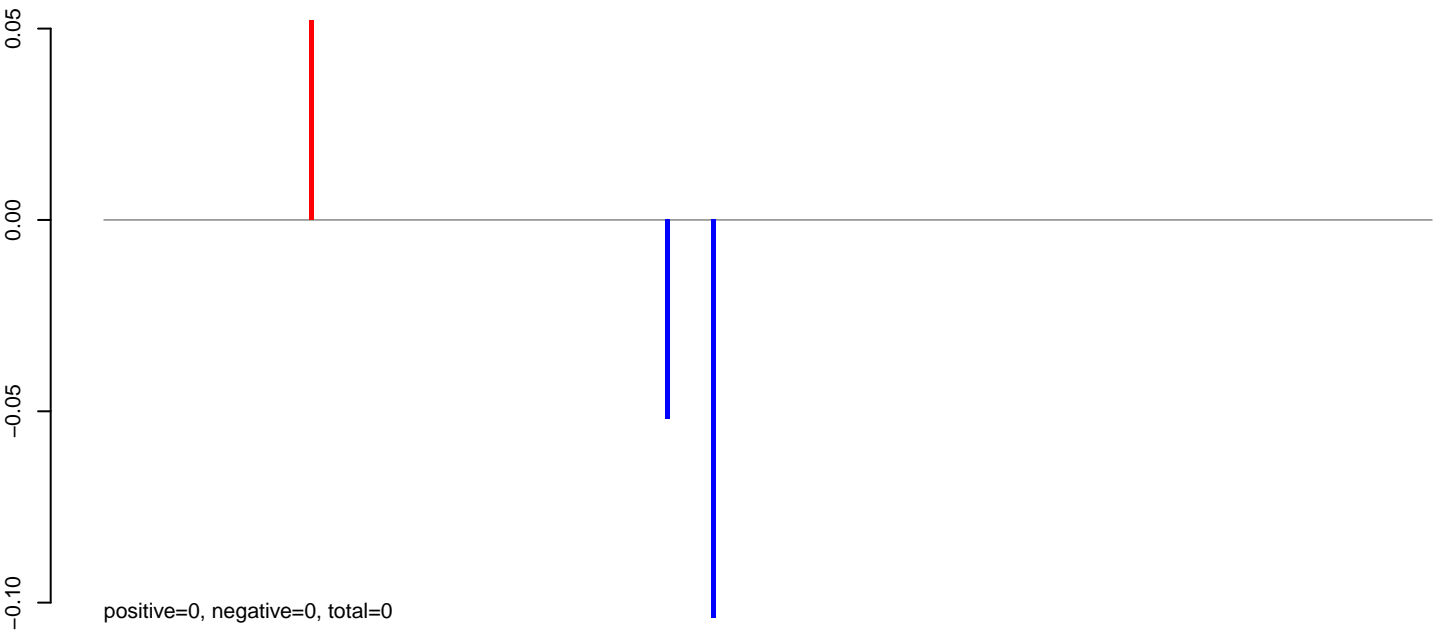
### AnGam\_Testis\_TN.24\_35.rep



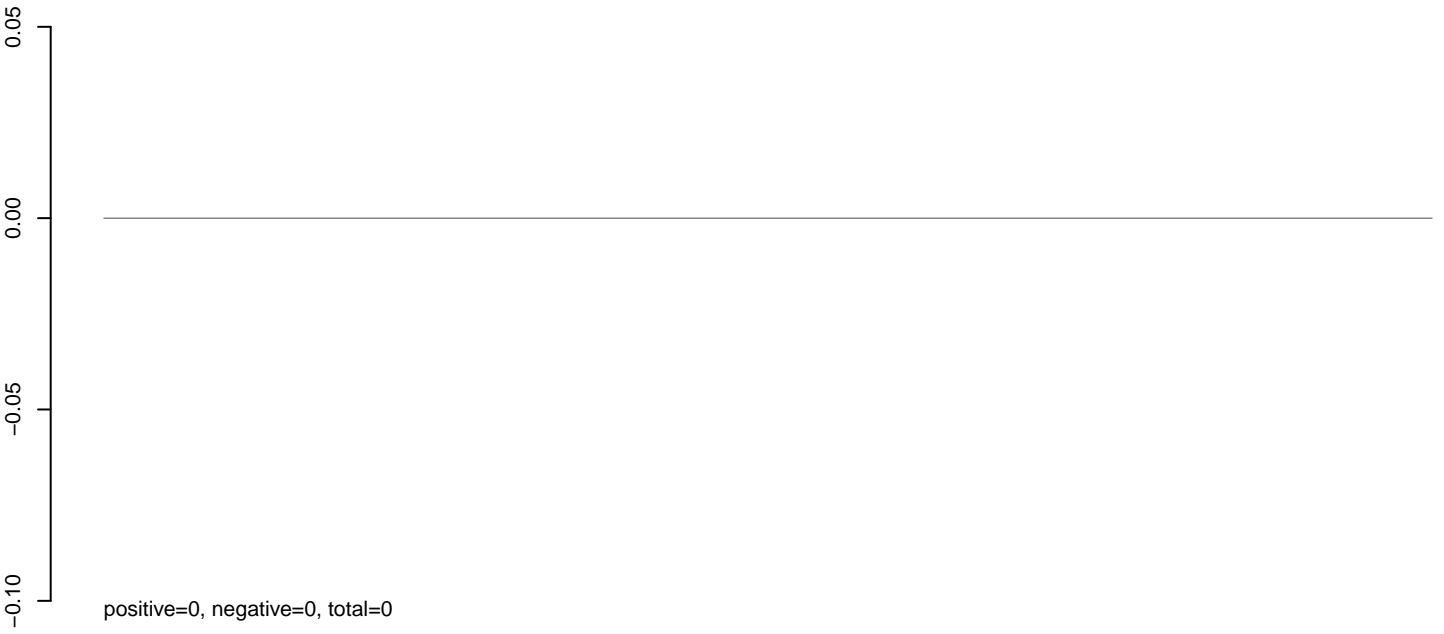
### AnGam\_Testis\_TN.rep



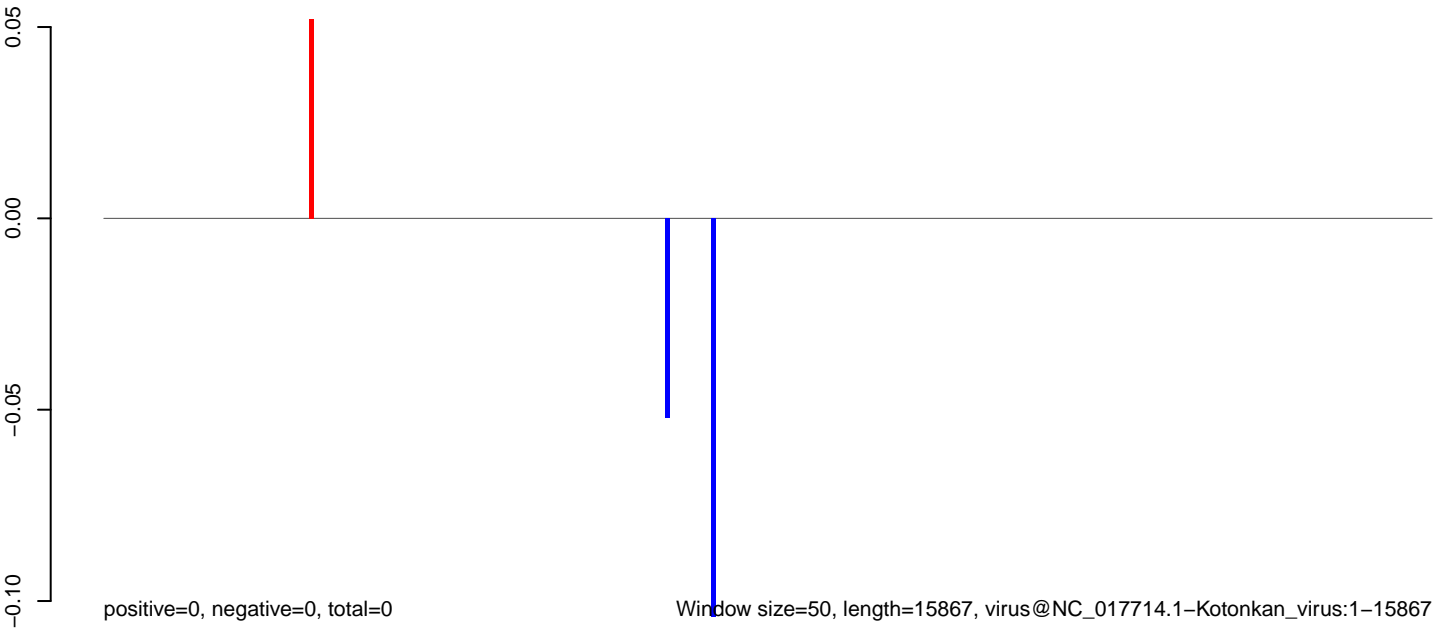
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep



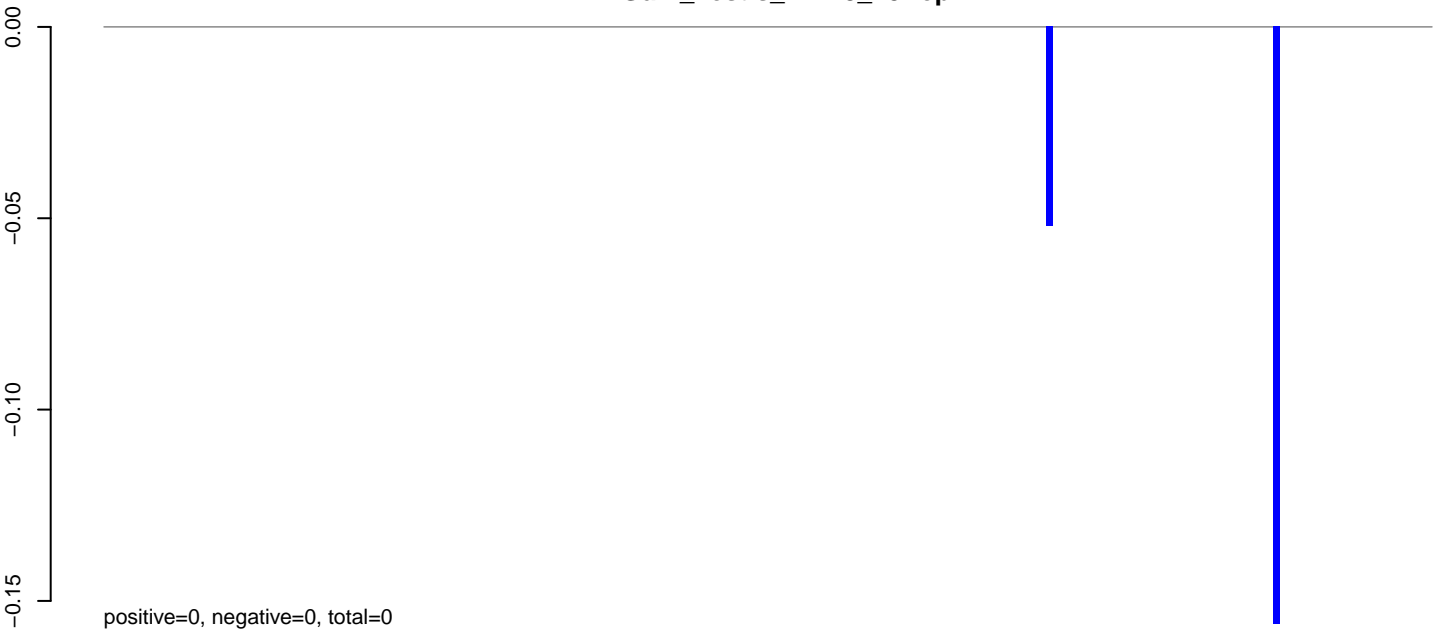
AnGam\_Testis\_TN.rep



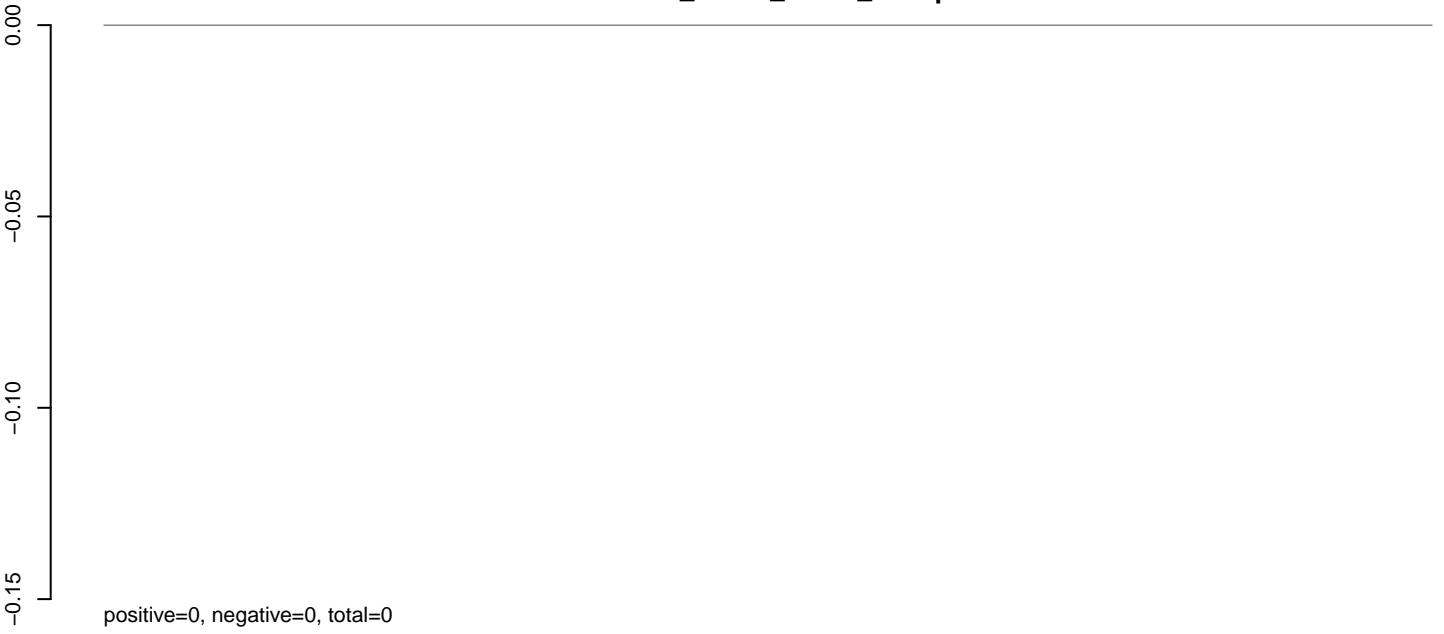
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0 5000 10000 15000

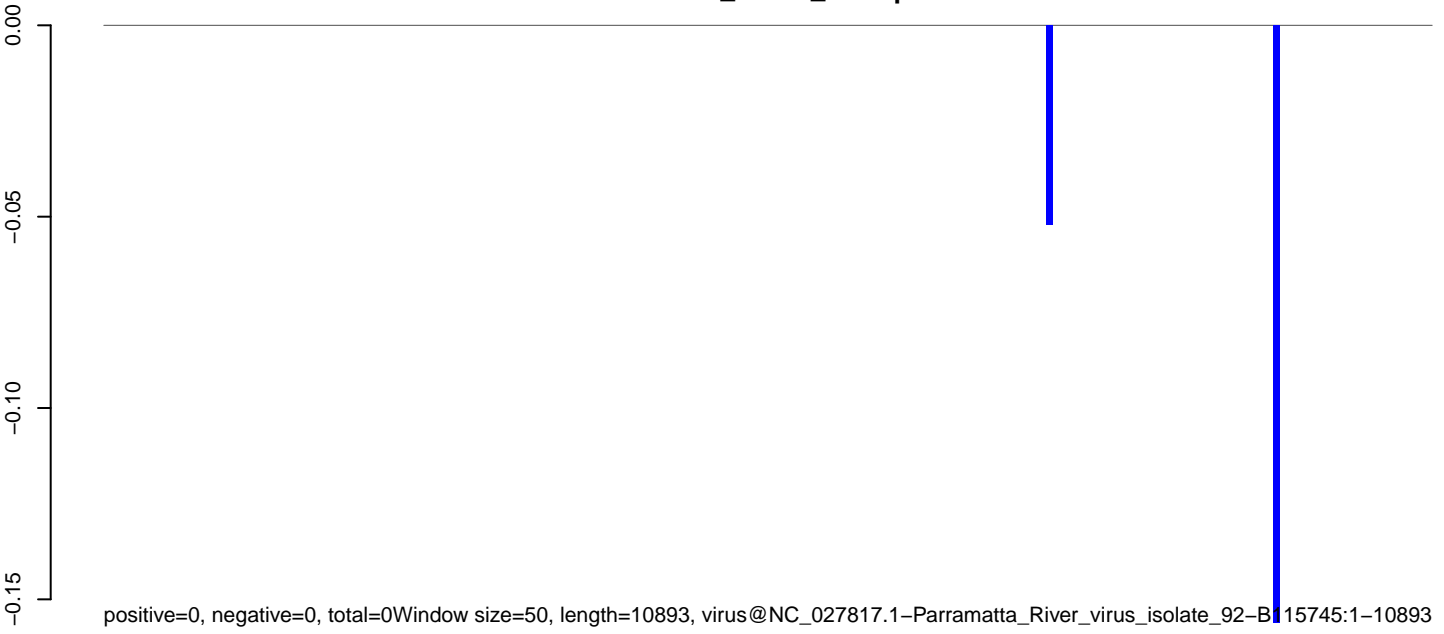
### AnGam\_Testis\_TN.18\_23.rep



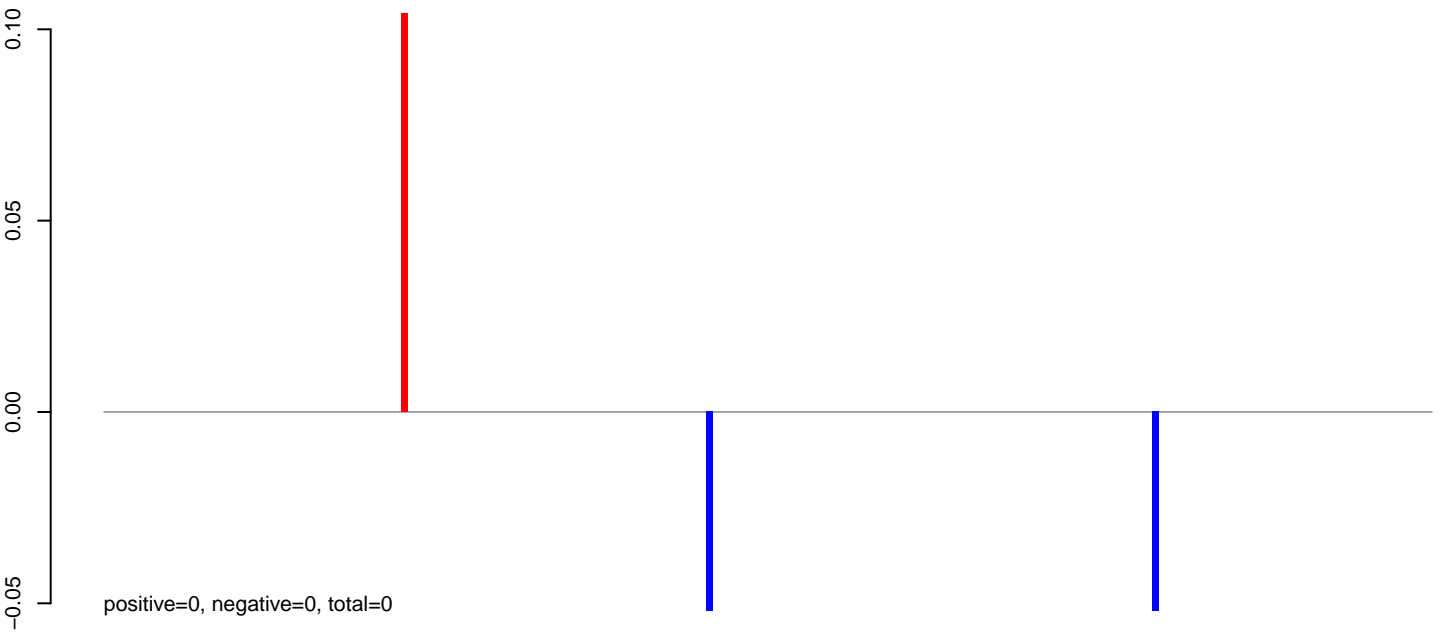
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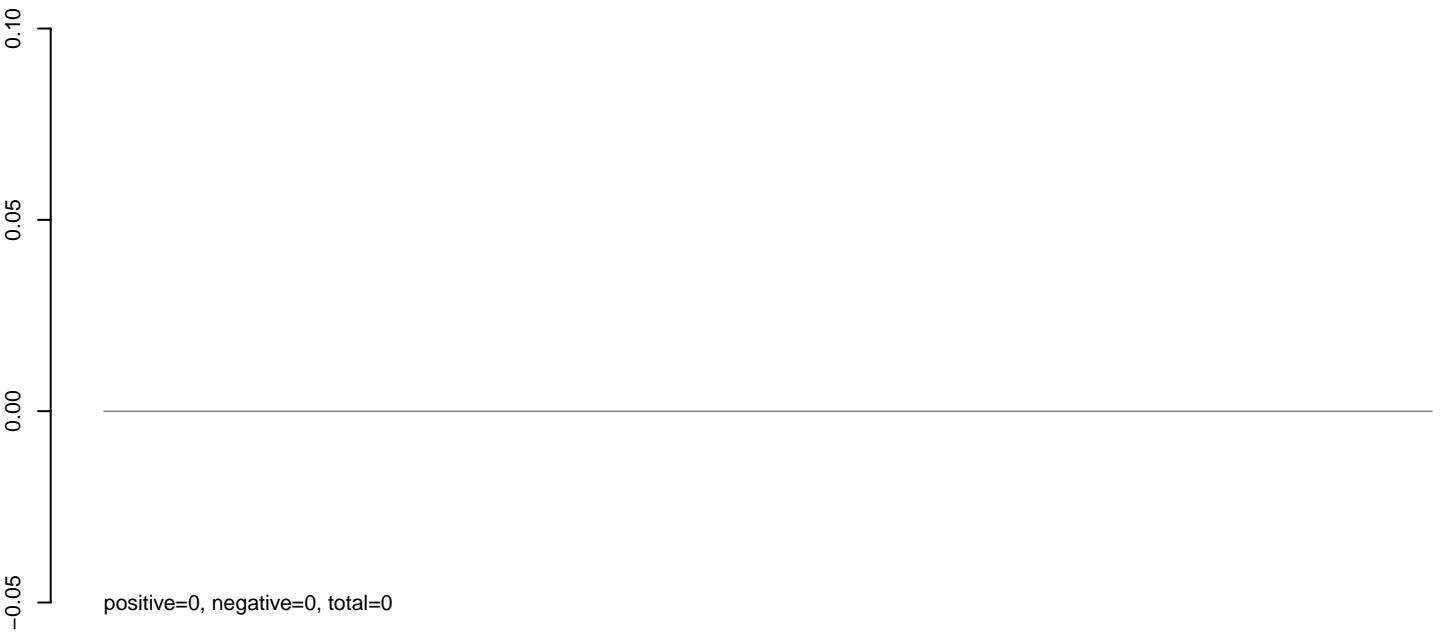
### AnGam\_Testis\_TN.rep



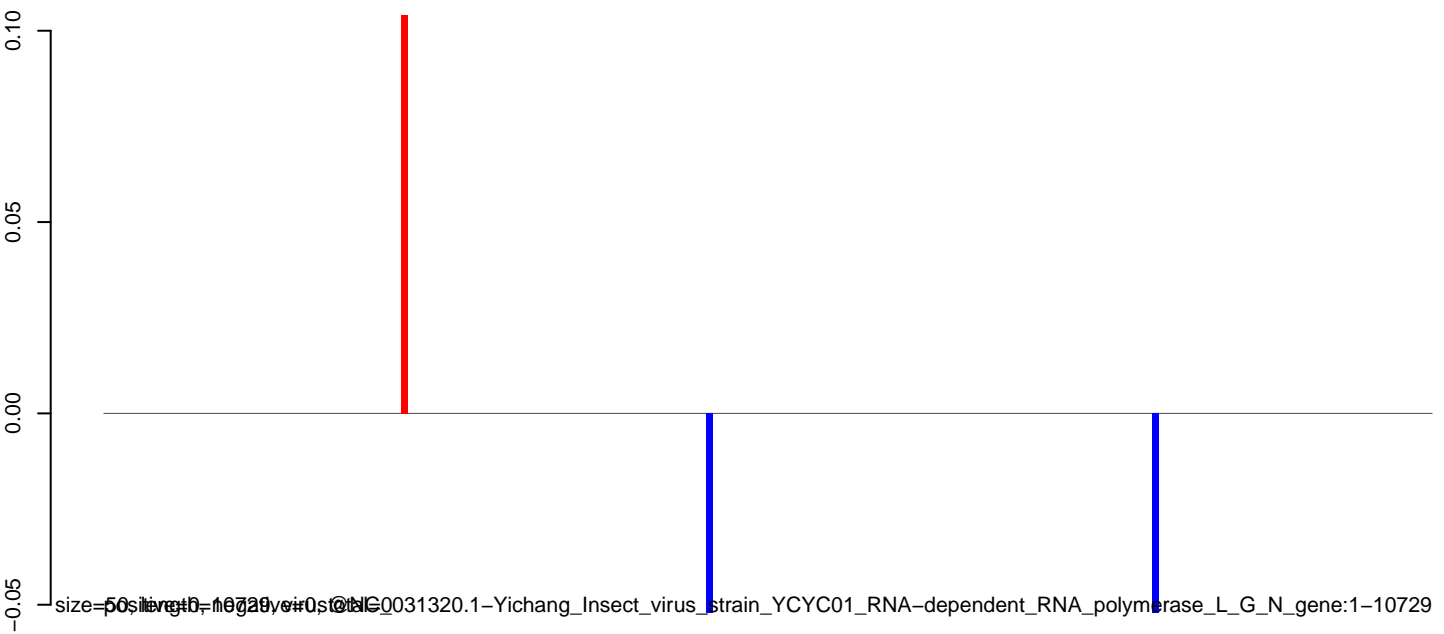
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AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



0 2000 4000 6000 8000 10000

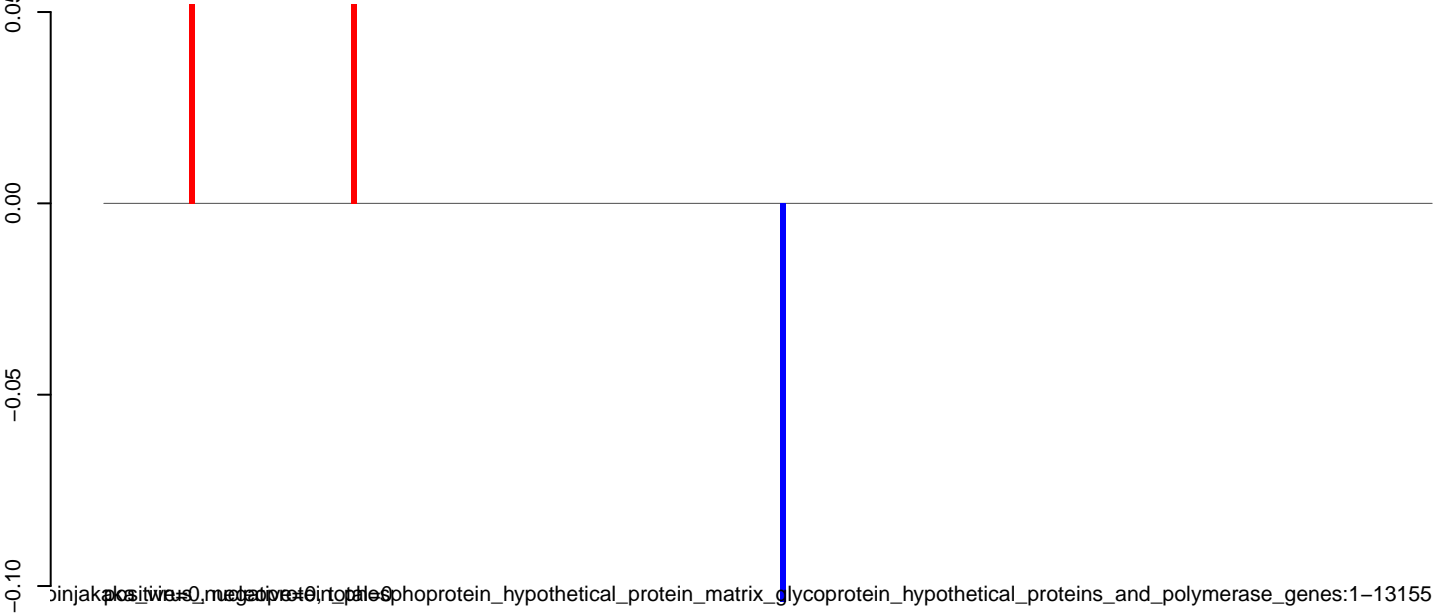
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



injaka... phosphoprotein\_hypothetical\_protein\_matrix\_glycoprotein\_hypothetical\_proteins\_and\_polymerase\_genes:1-13155

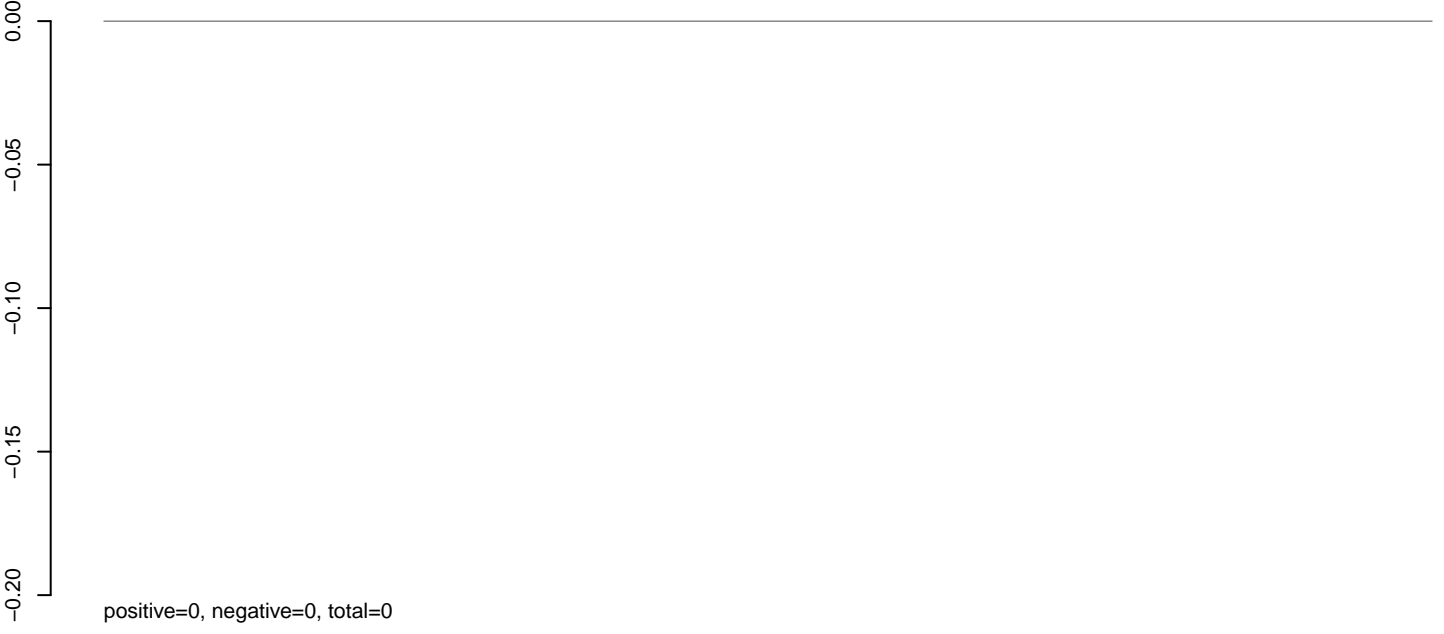
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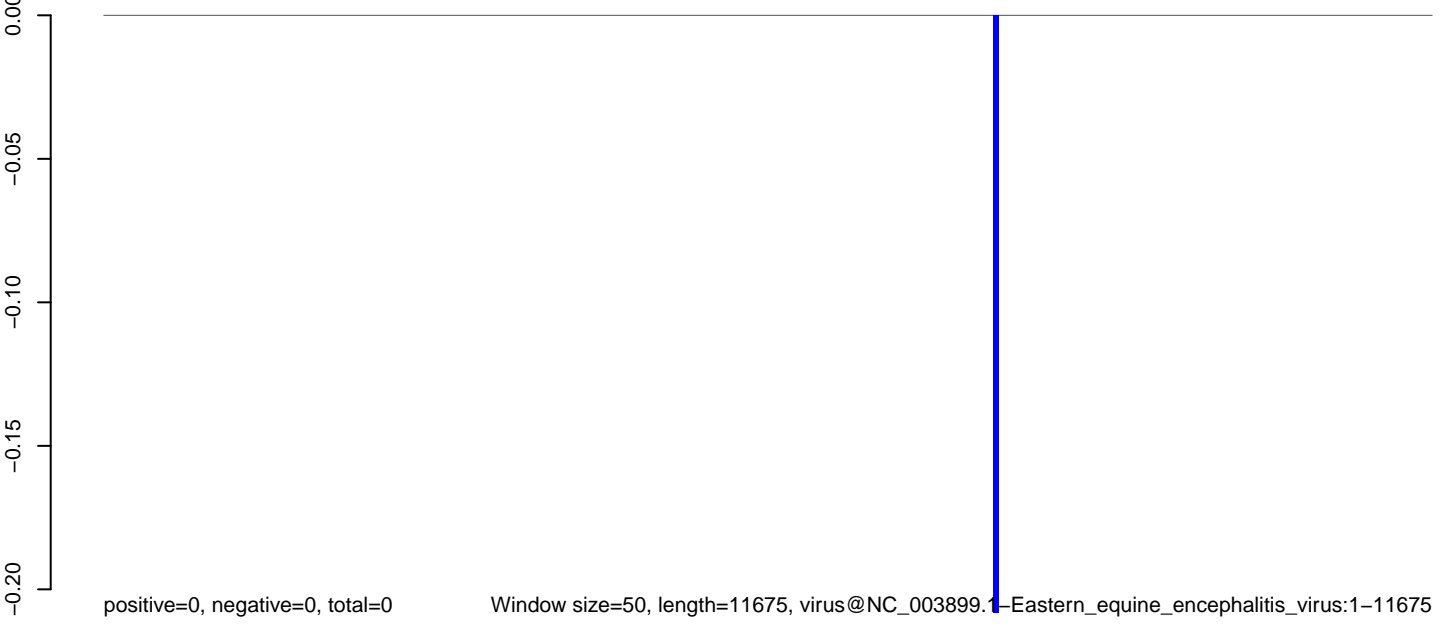
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AnGam\_Testis\_TN.24\_35.rep

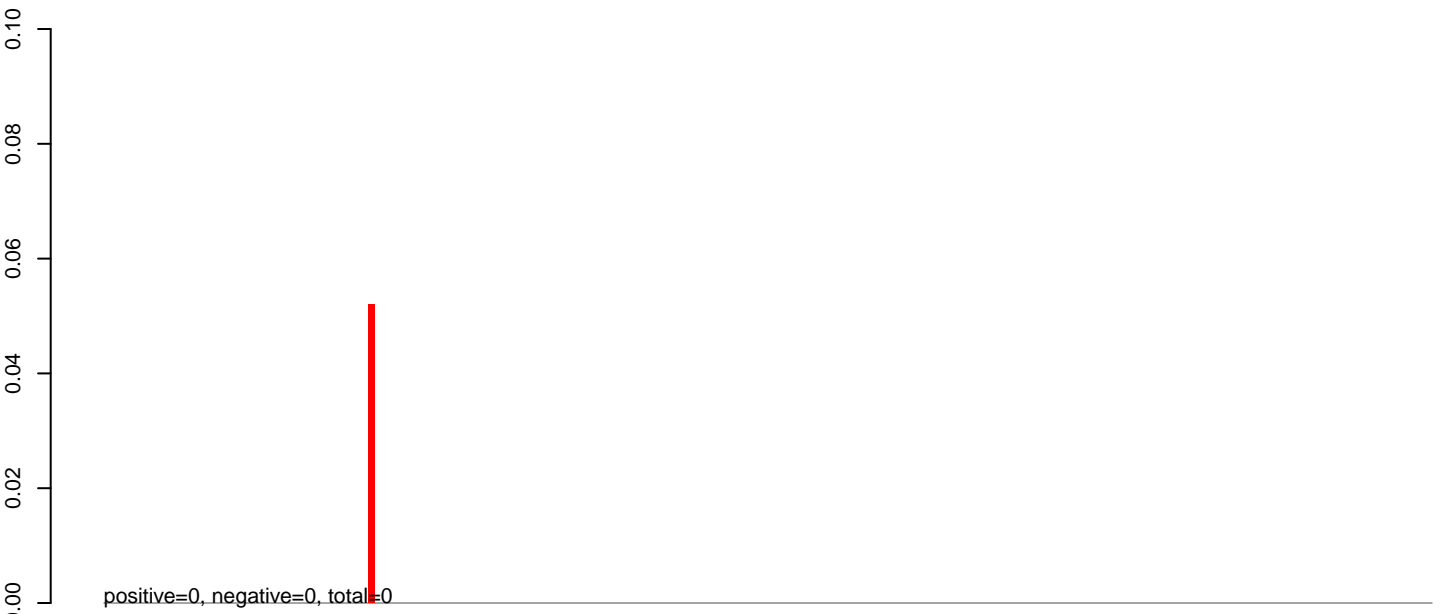


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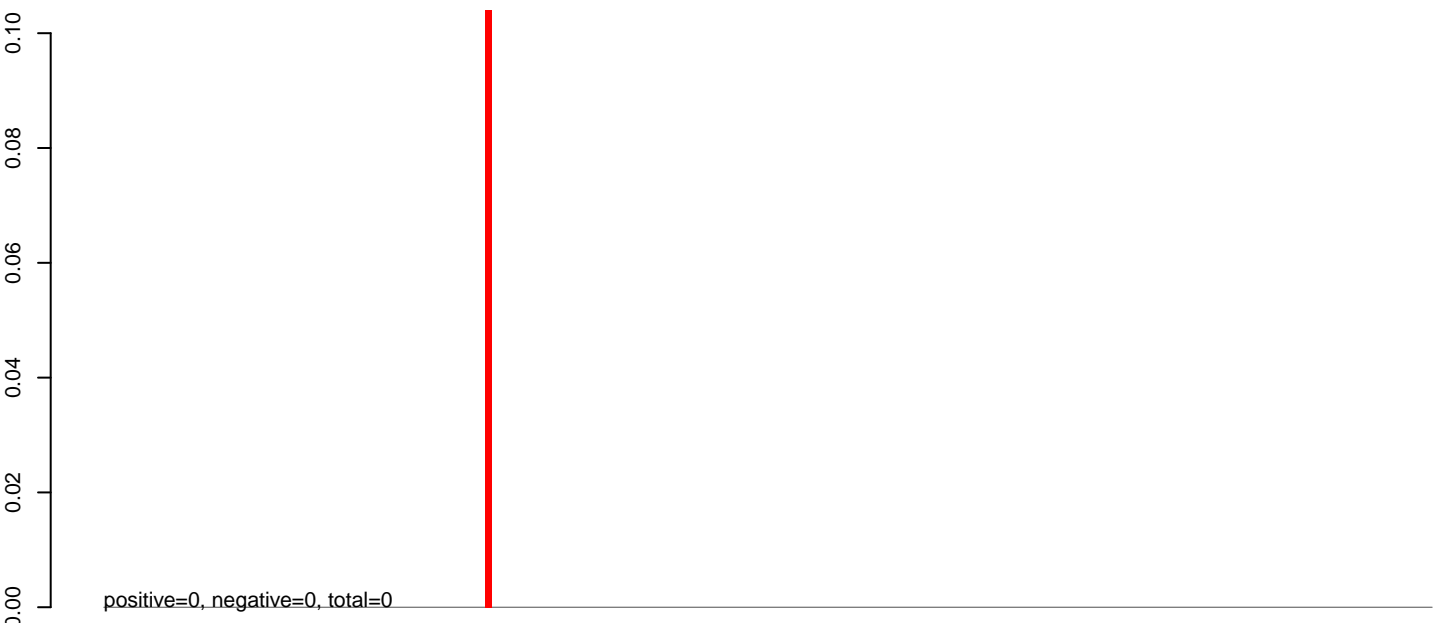


0 2000 4000 6000 8000 10000 12000

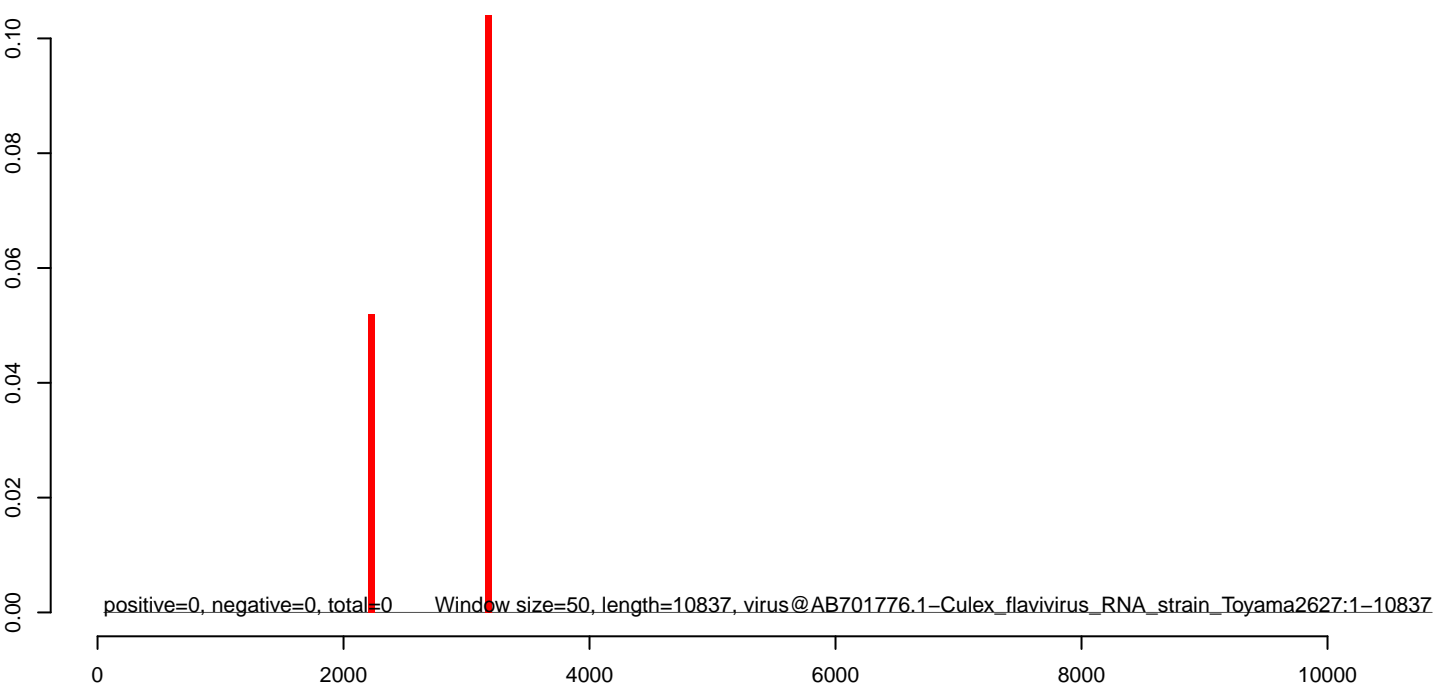
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



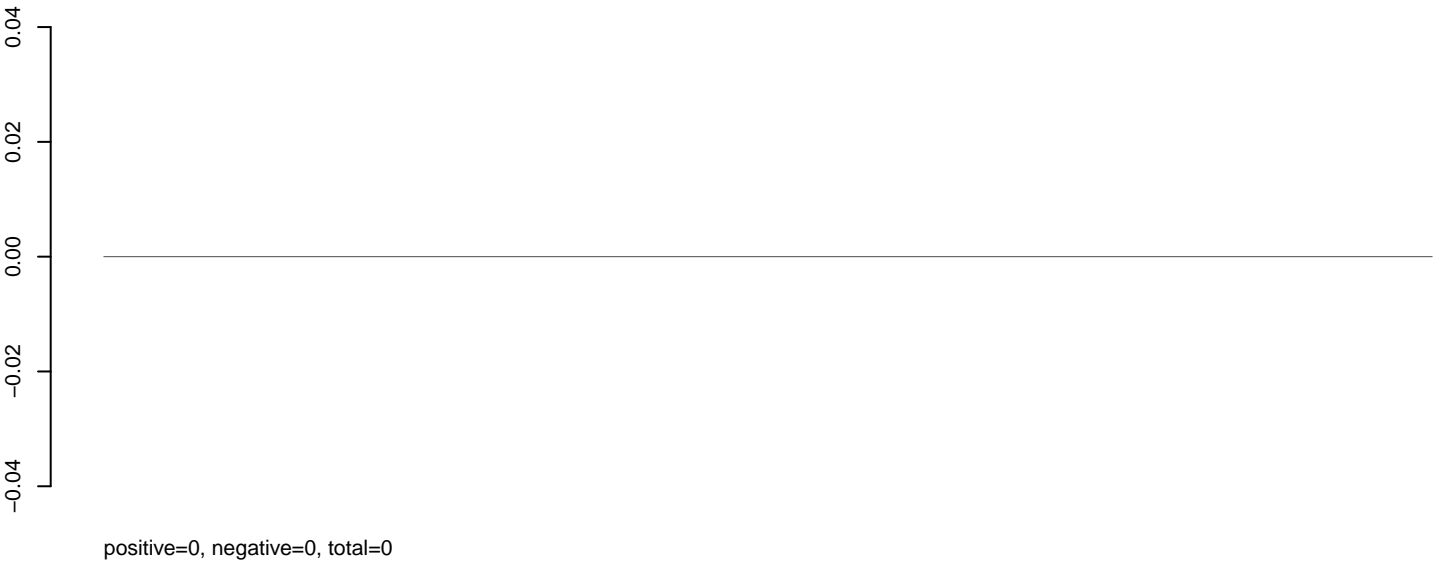
### AnGam\_Testis\_TN.rep



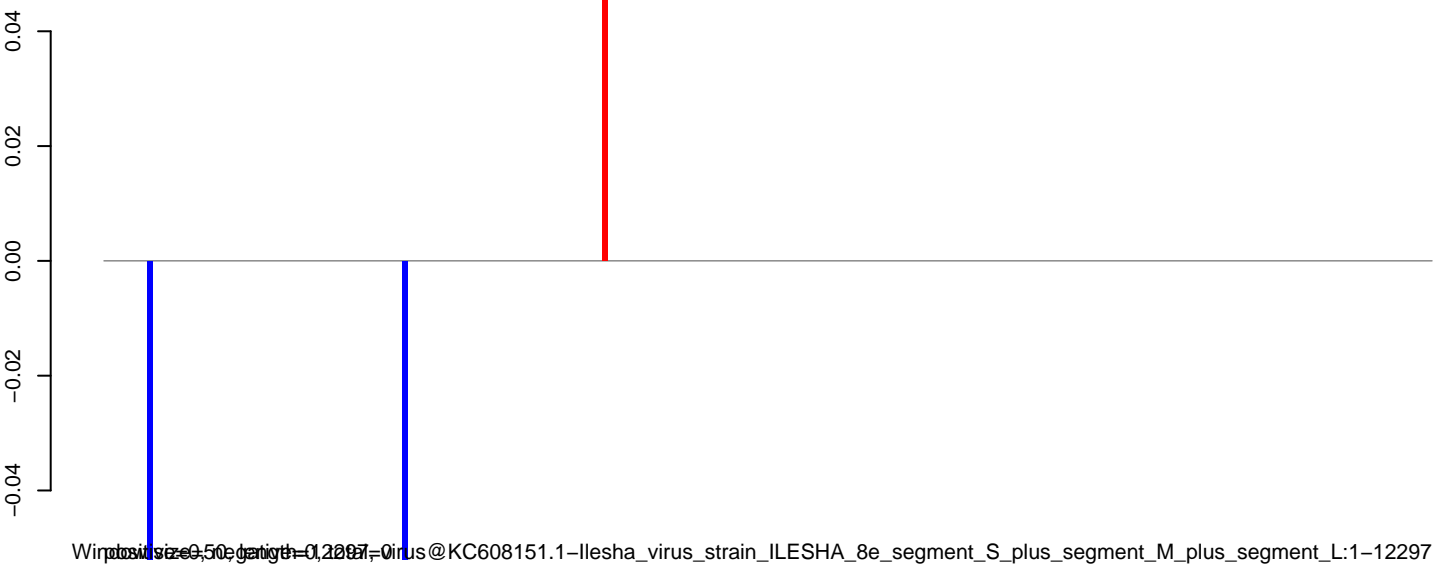
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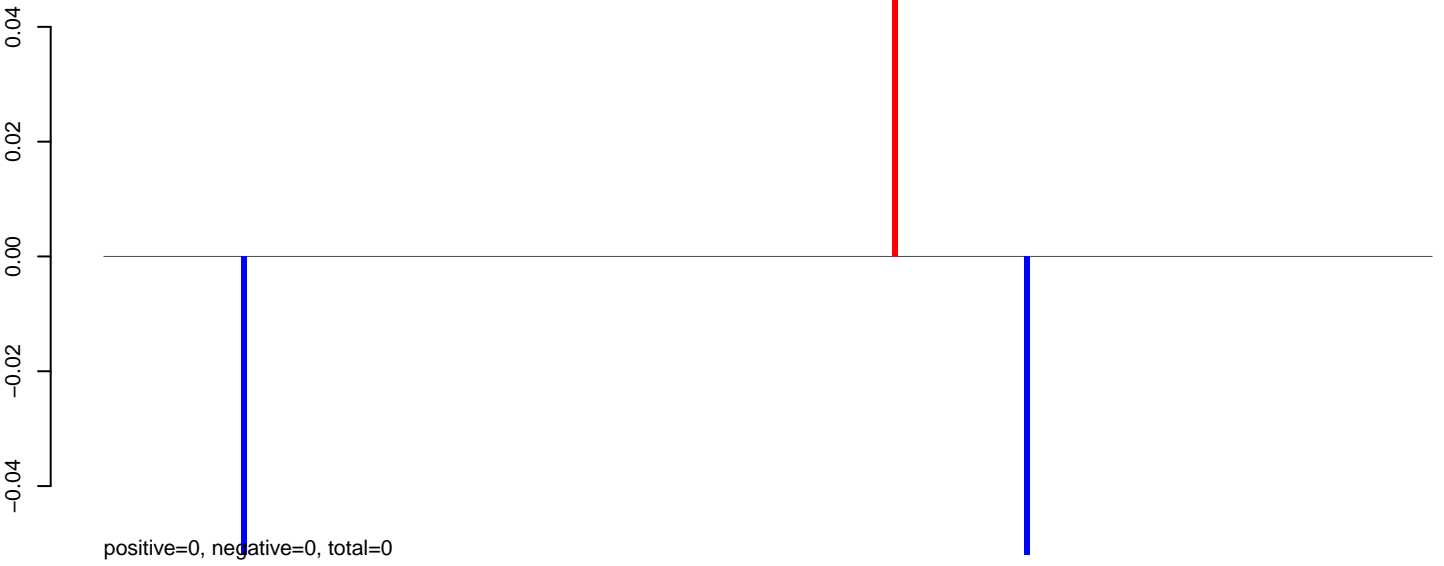
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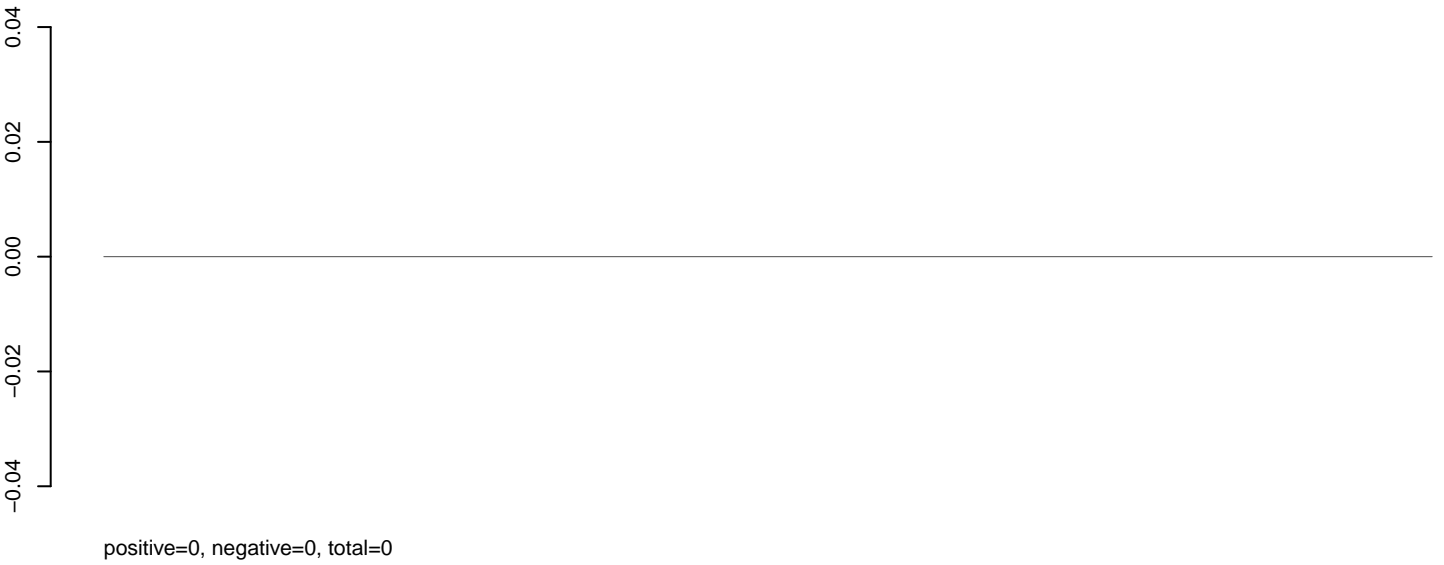
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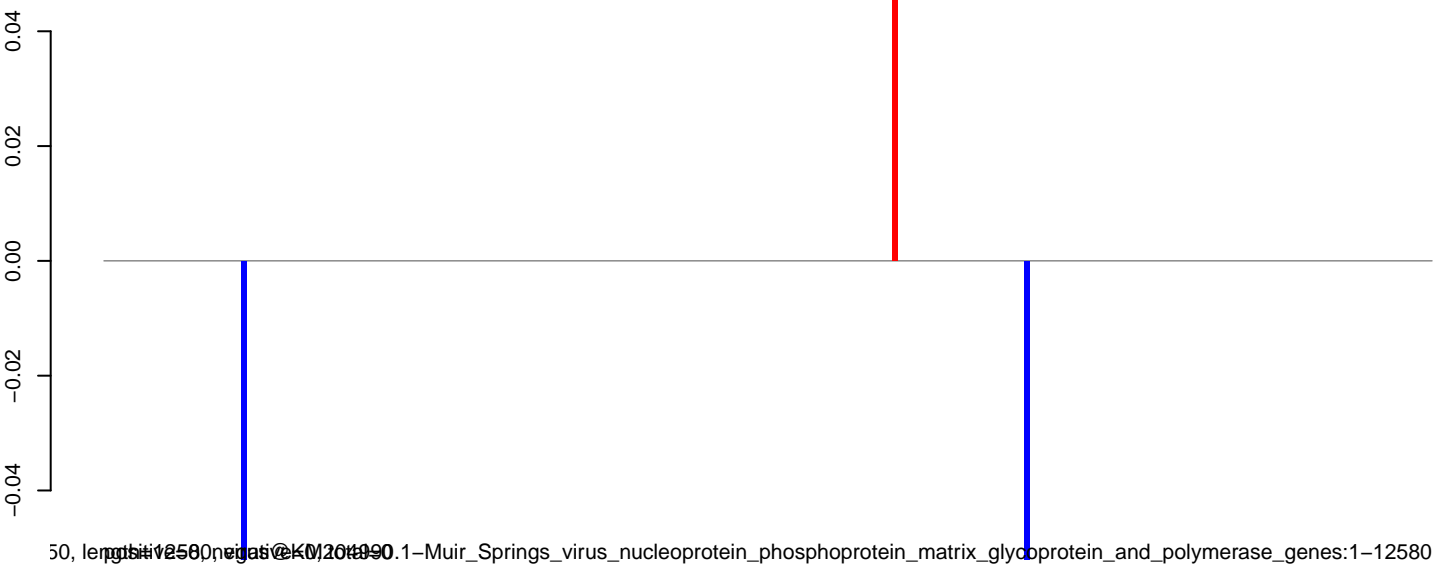
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AnGam\_Testis\_TN.24\_35.rep



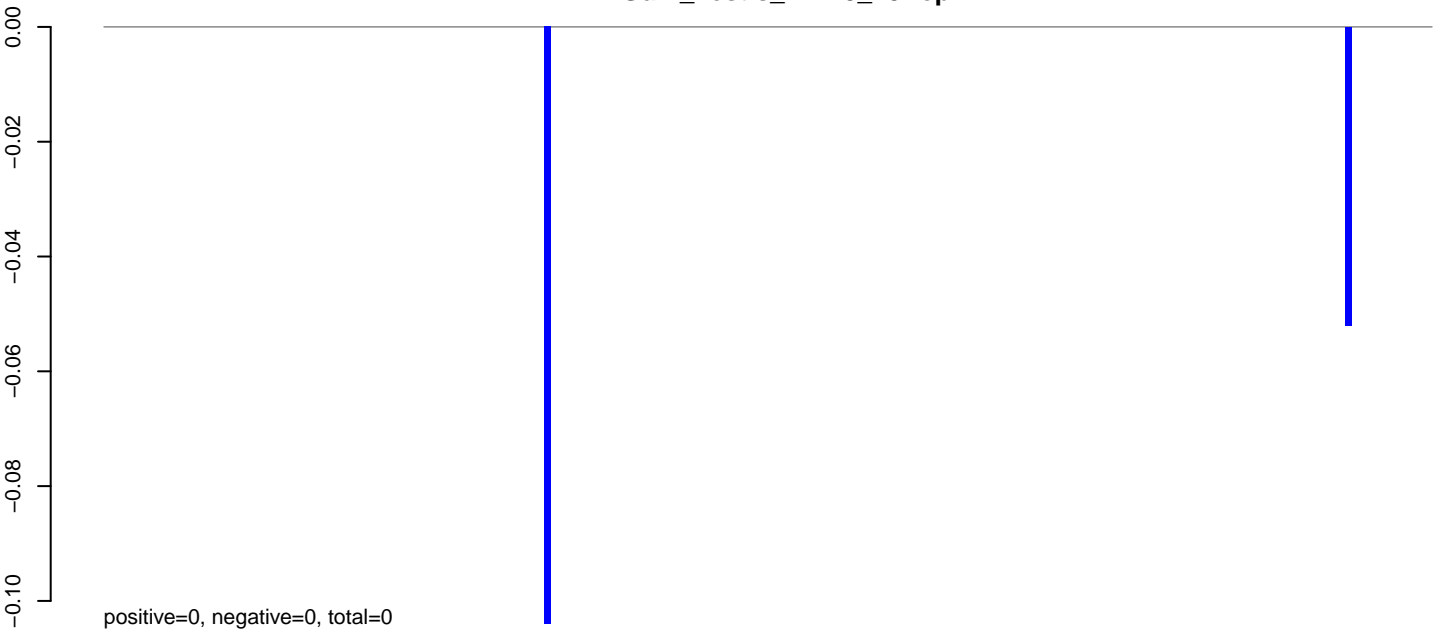
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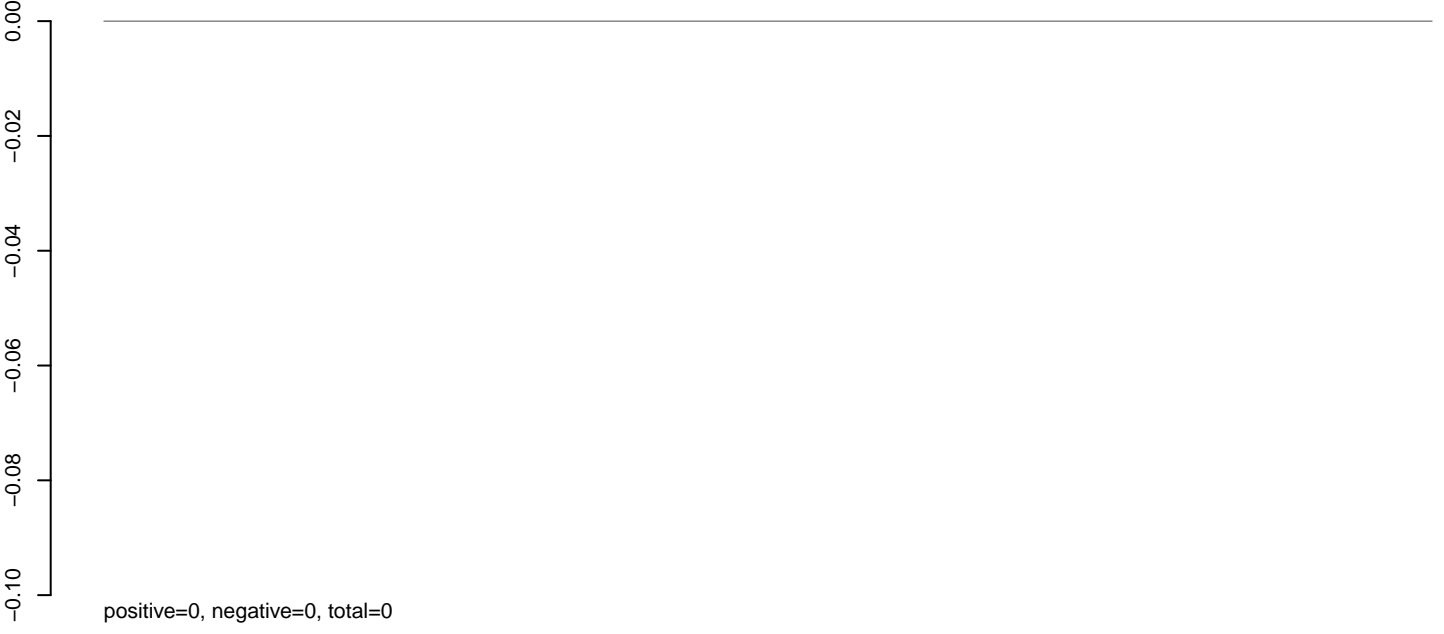
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0 2000 4000 6000 8000 10000 12000

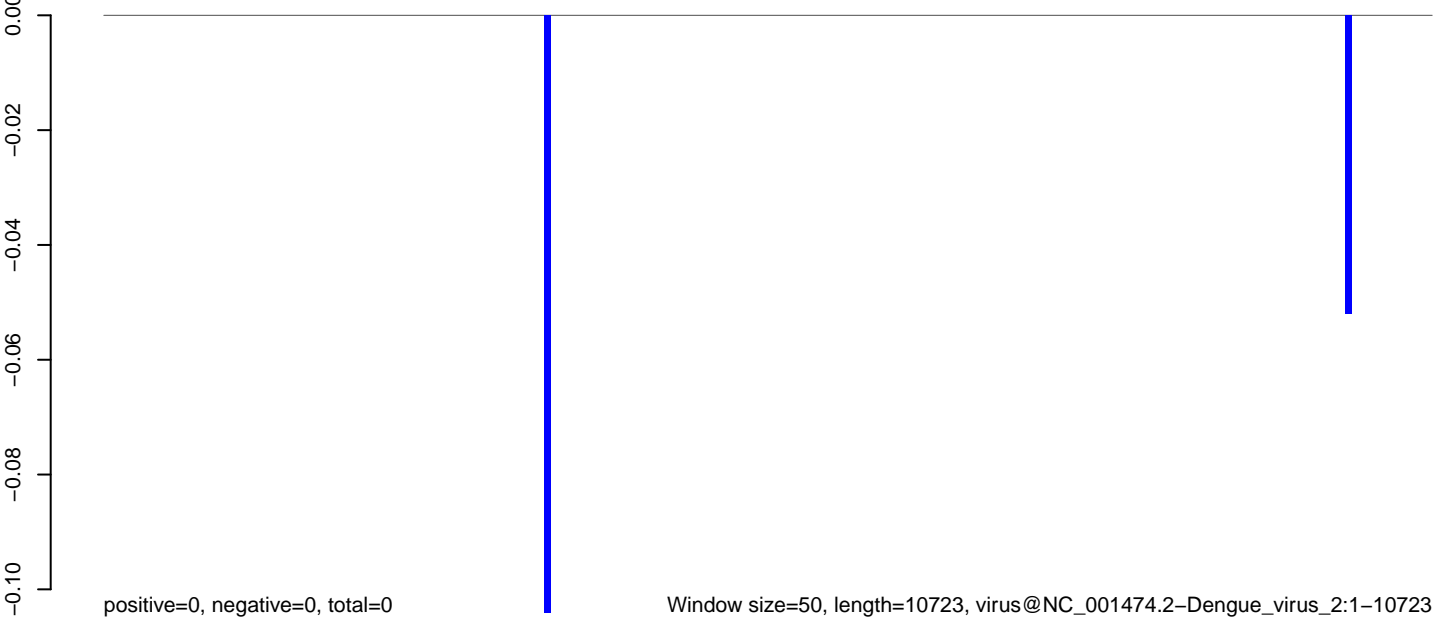
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AnGam\_Testis\_TN.24\_35.rep

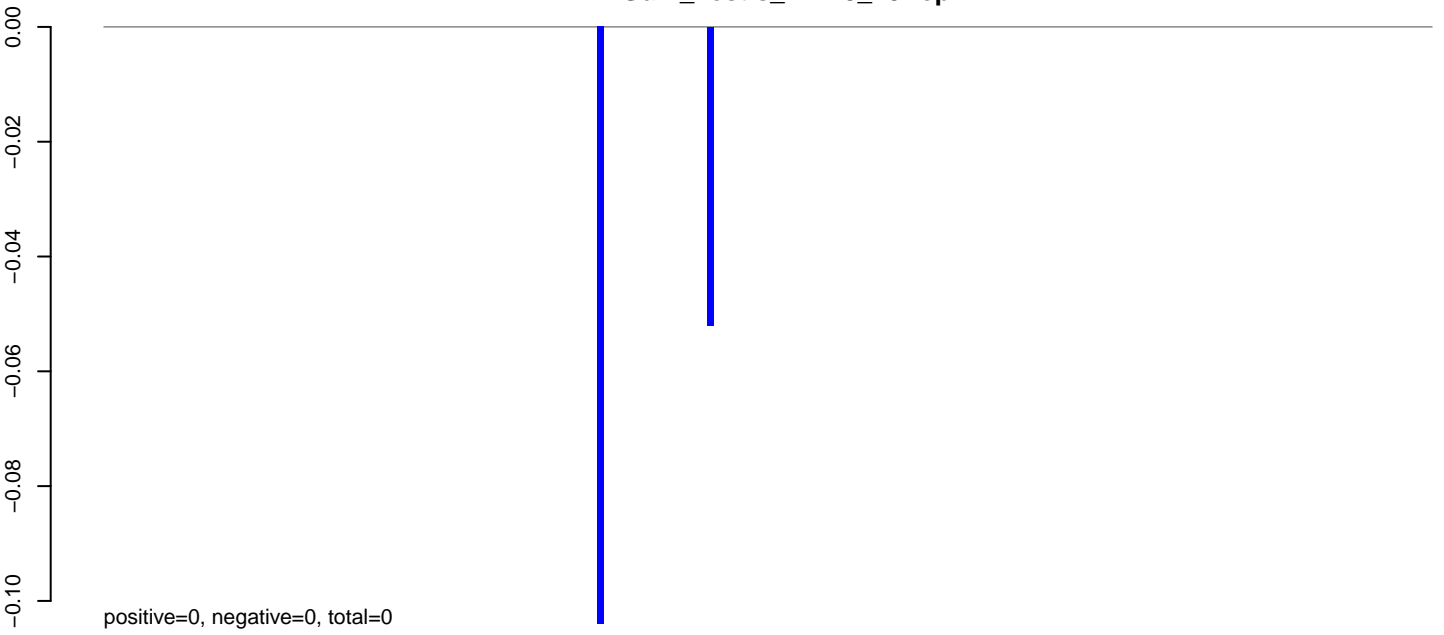


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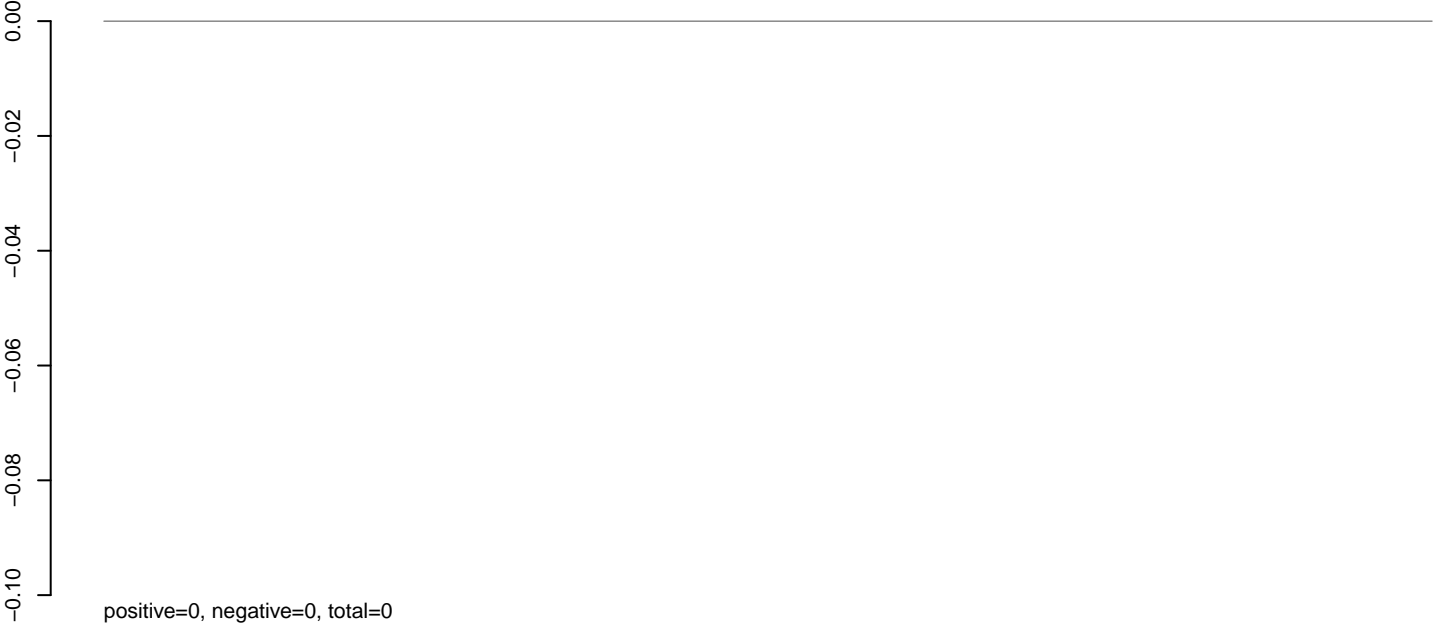


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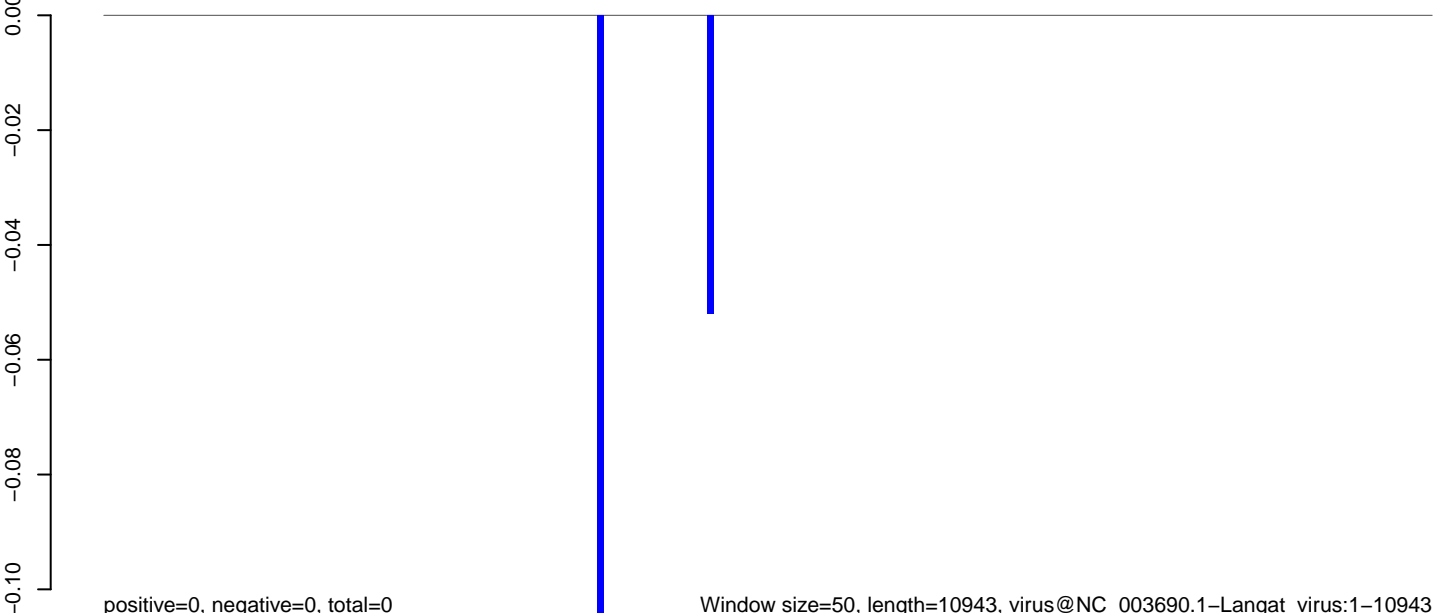
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep

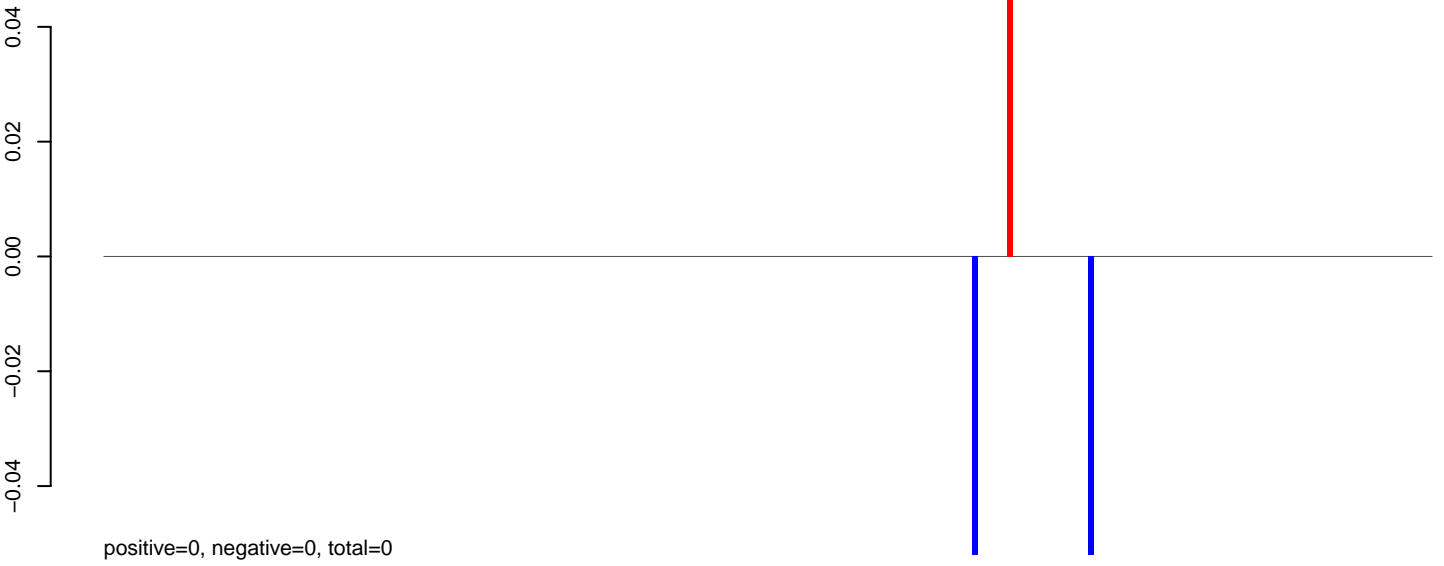


### AnGam\_Testis\_TN.rep

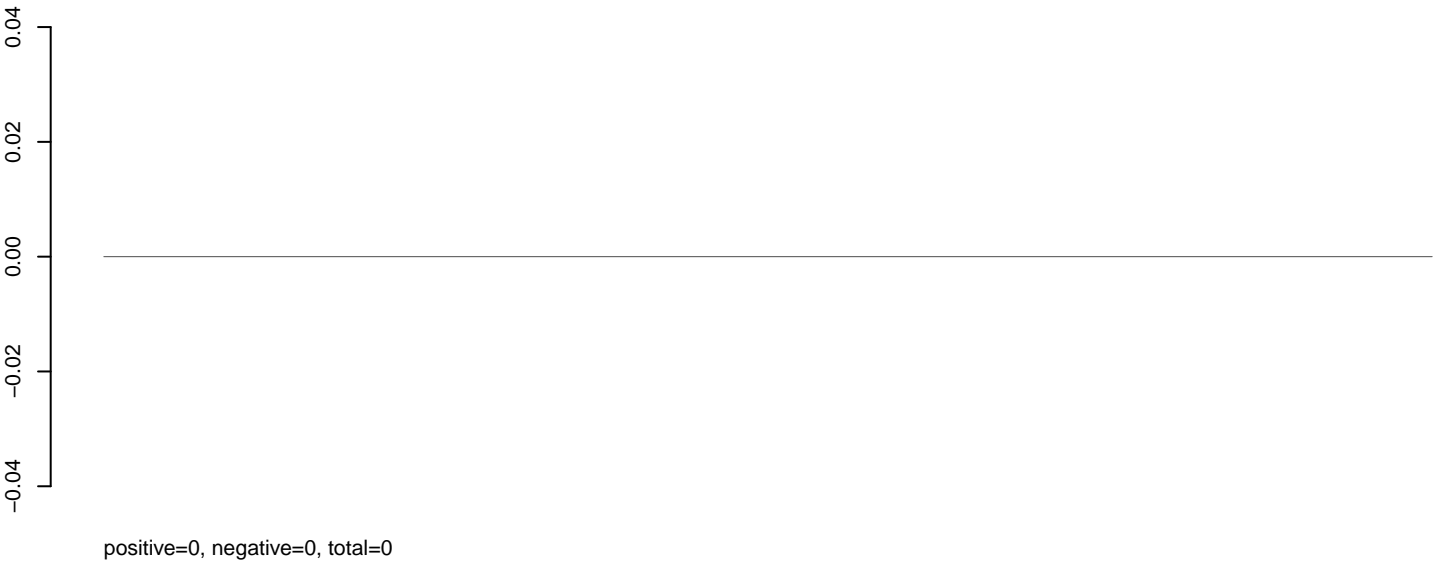


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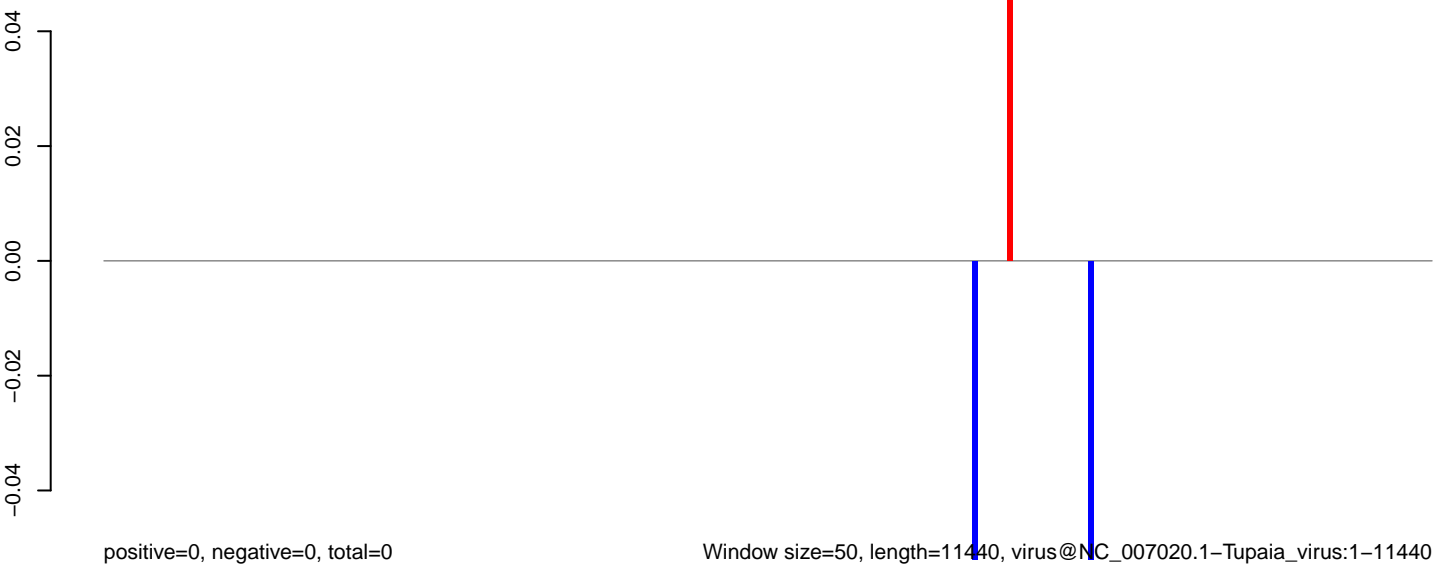
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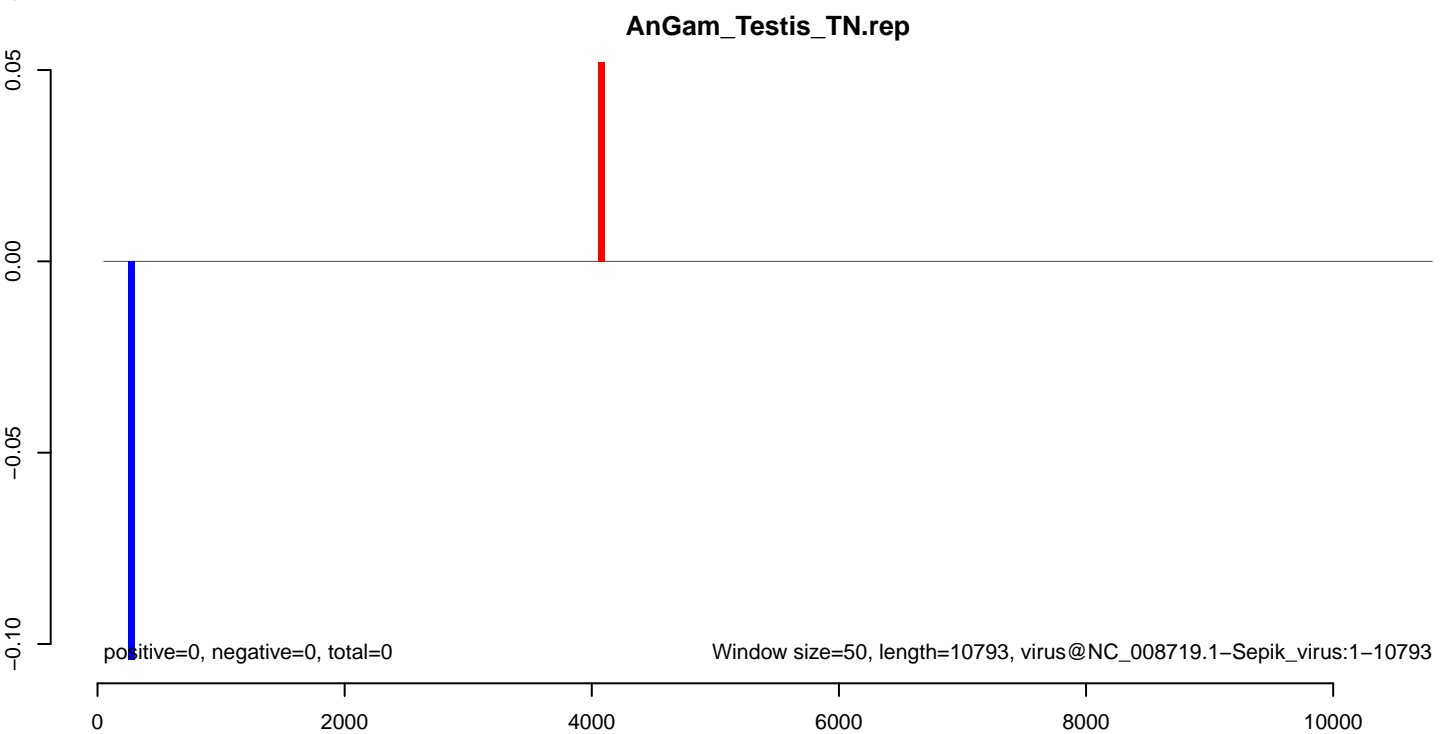
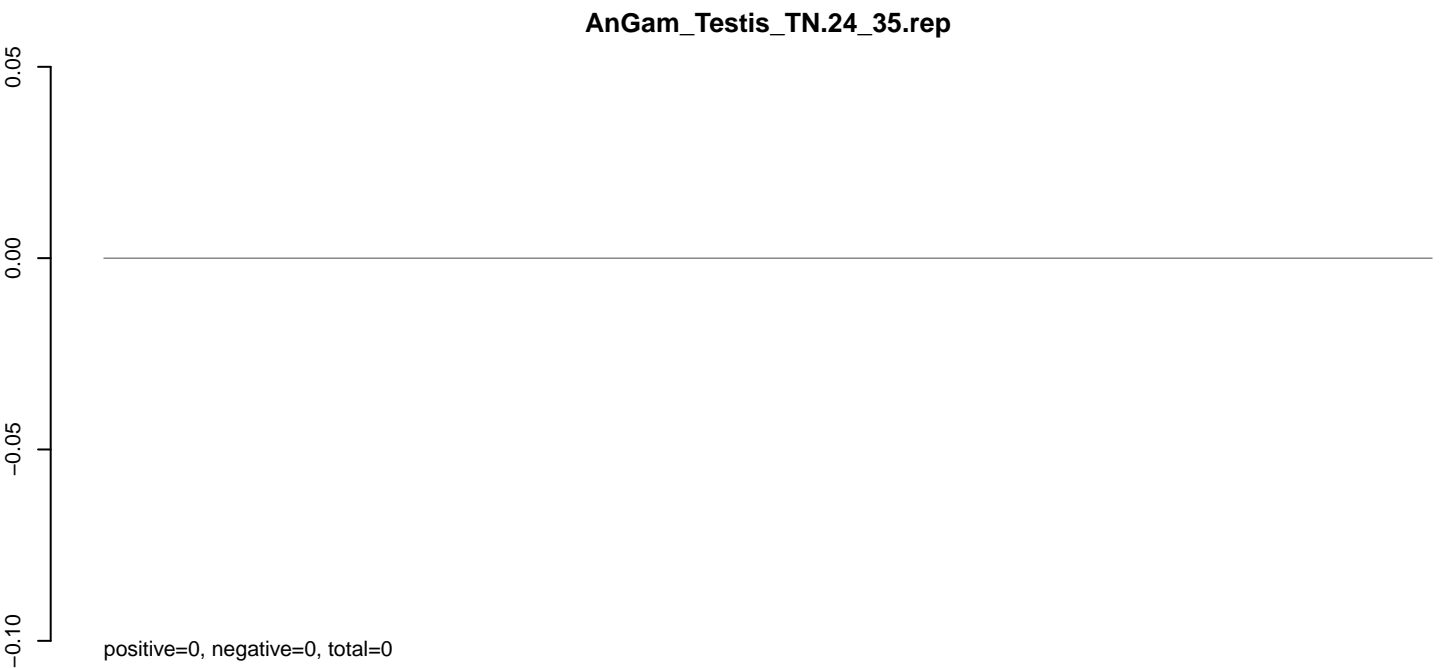
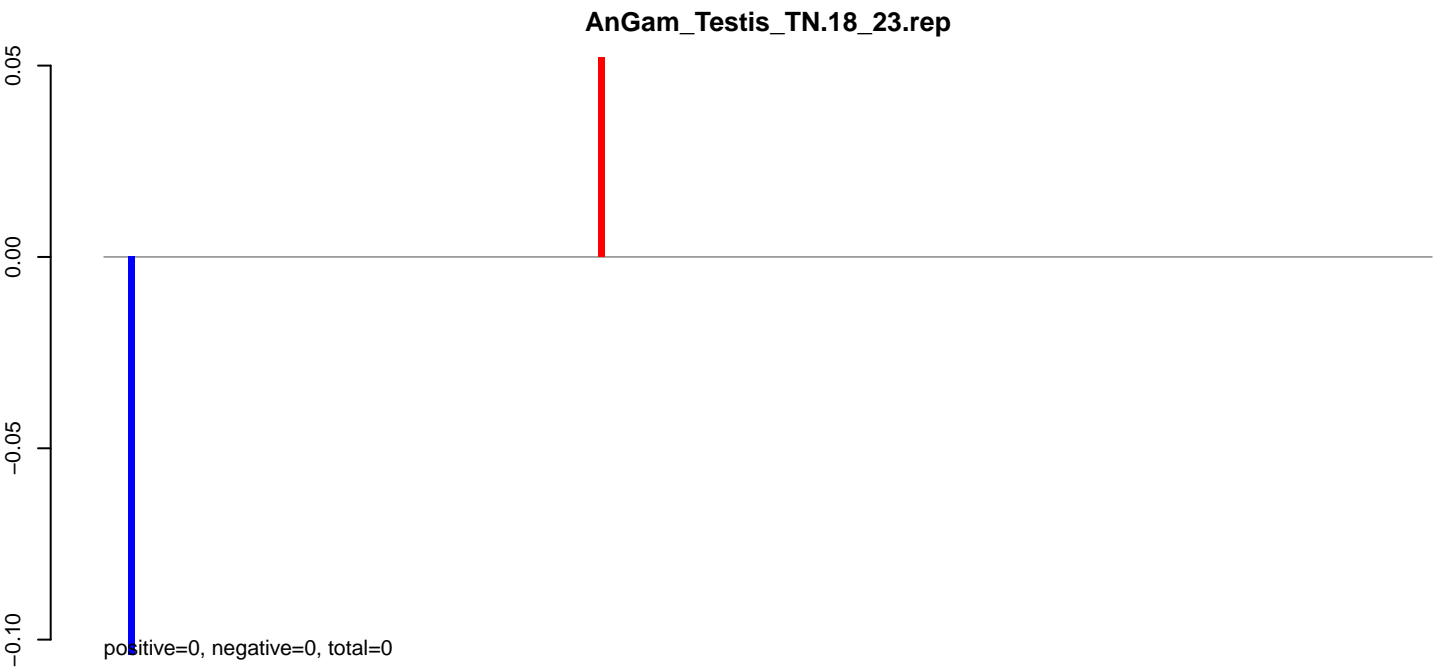
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AnGam\_Testis\_TN.rep



0 2000 4000 6000 8000 10000

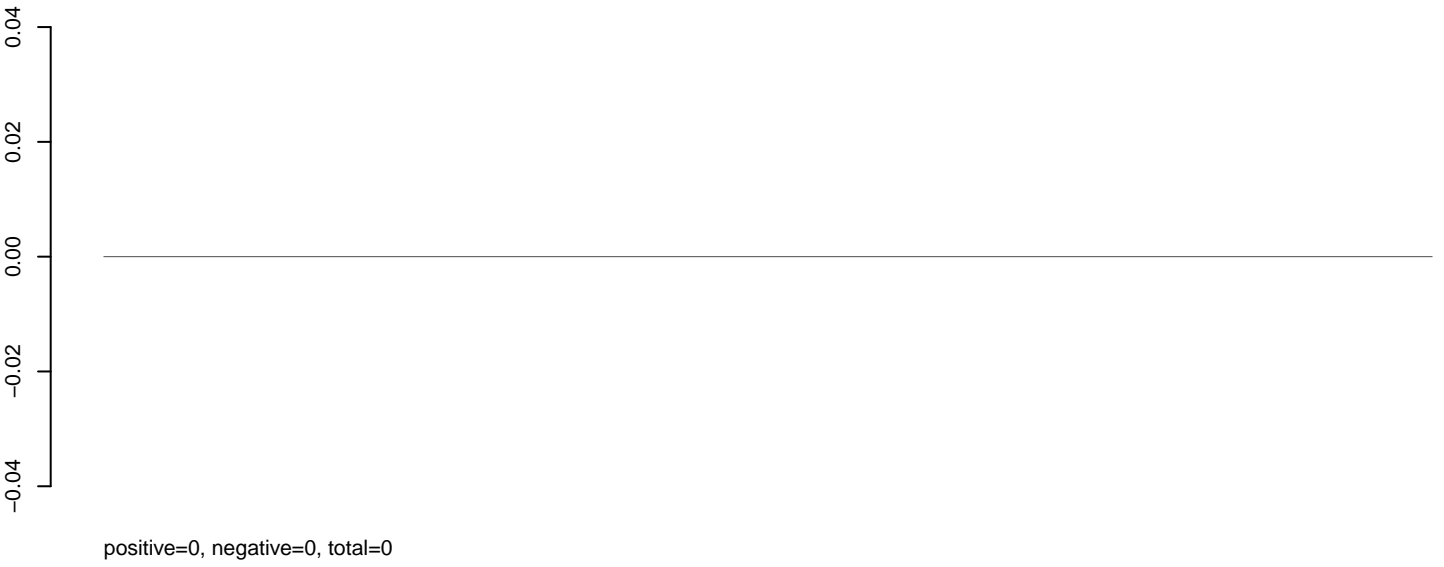




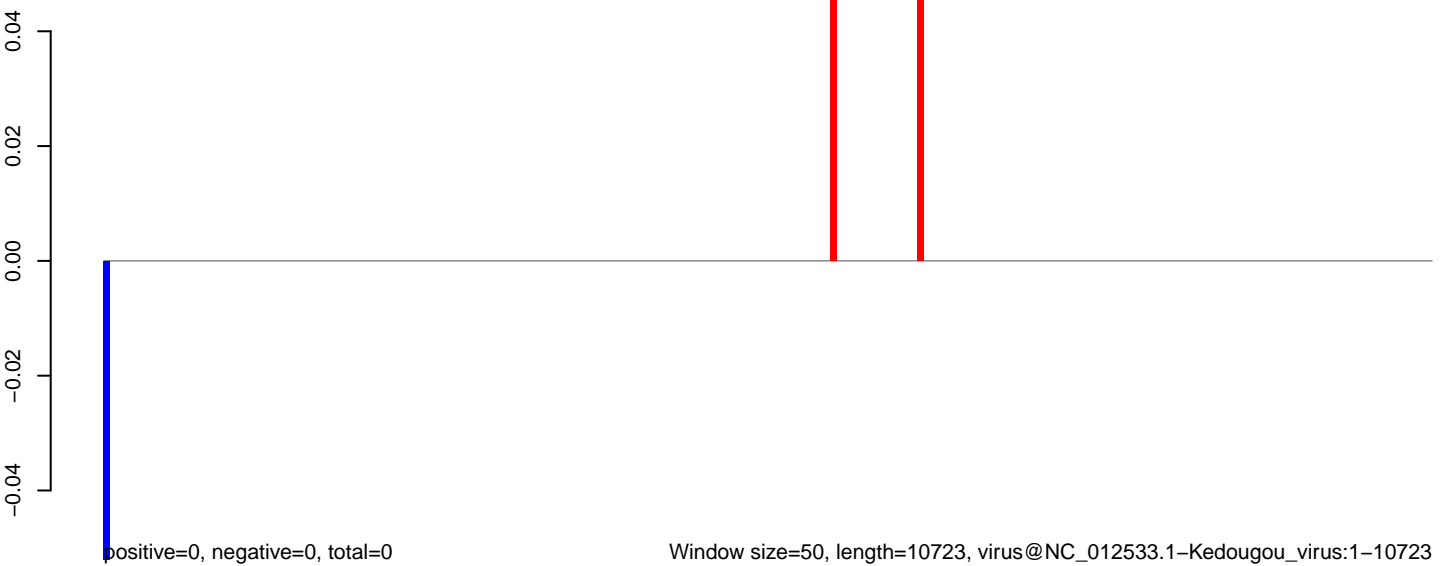
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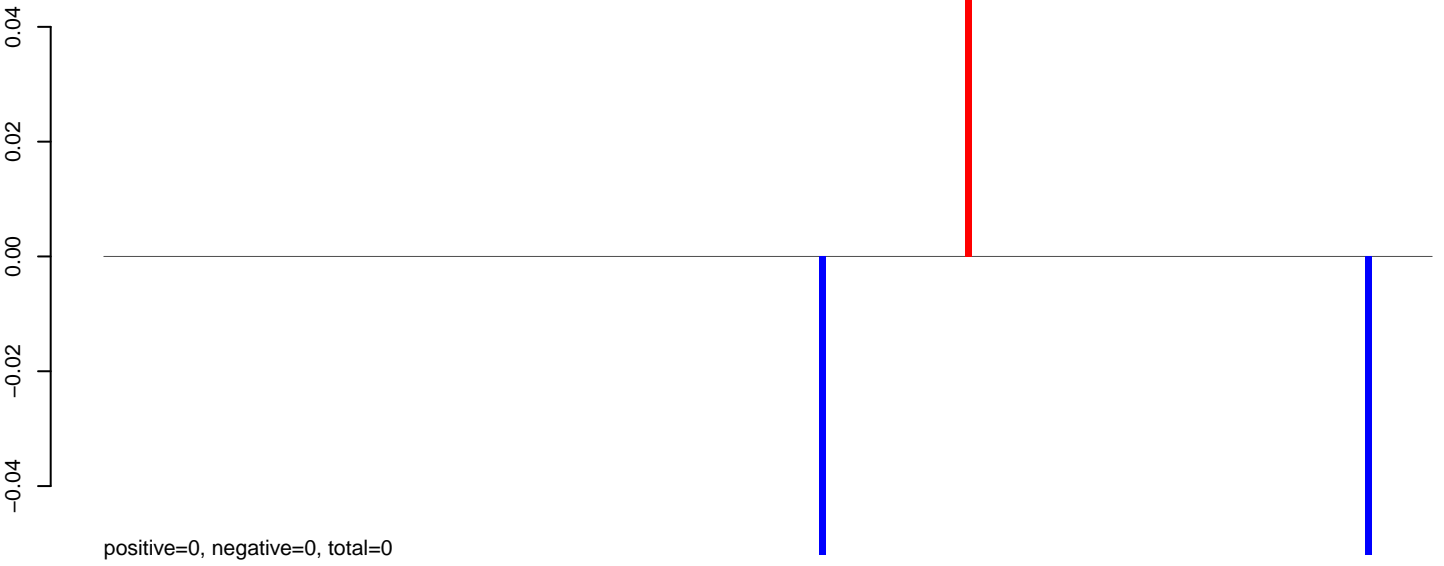
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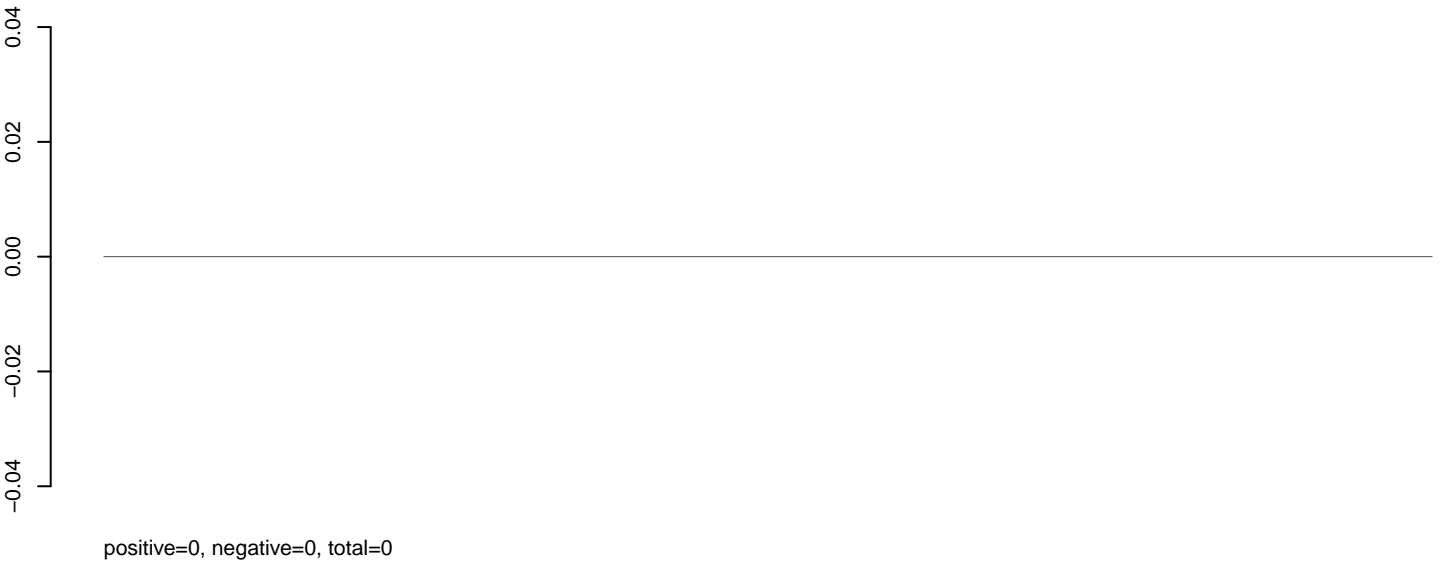
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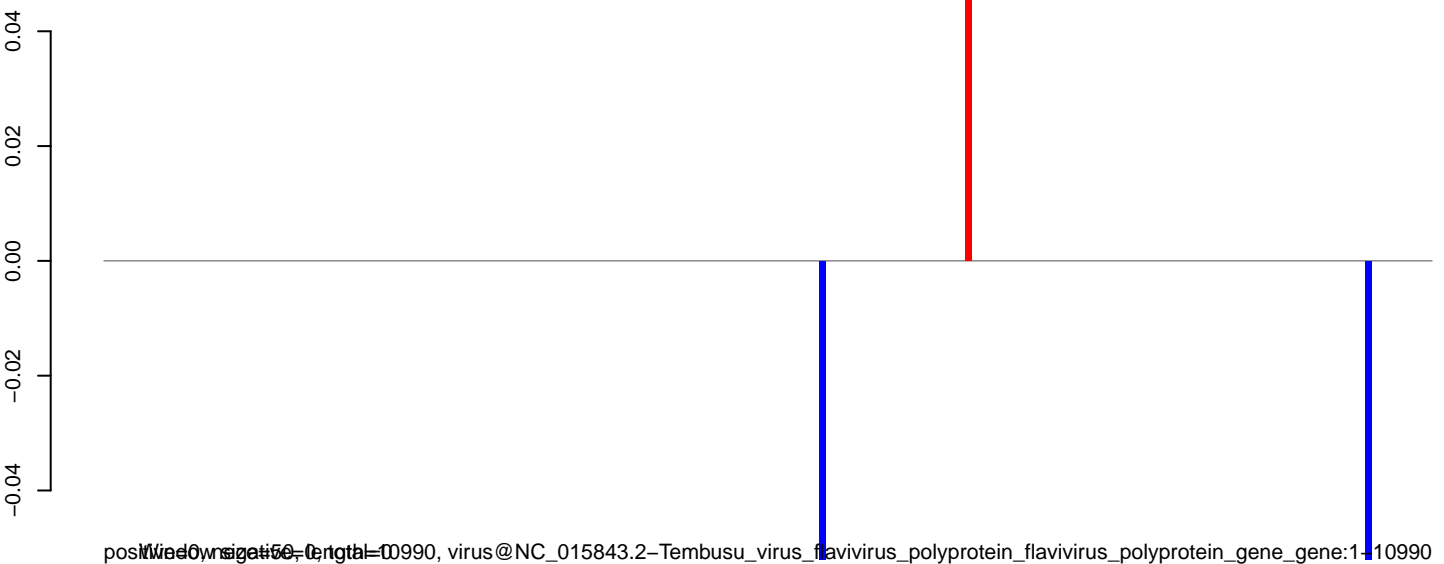
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AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



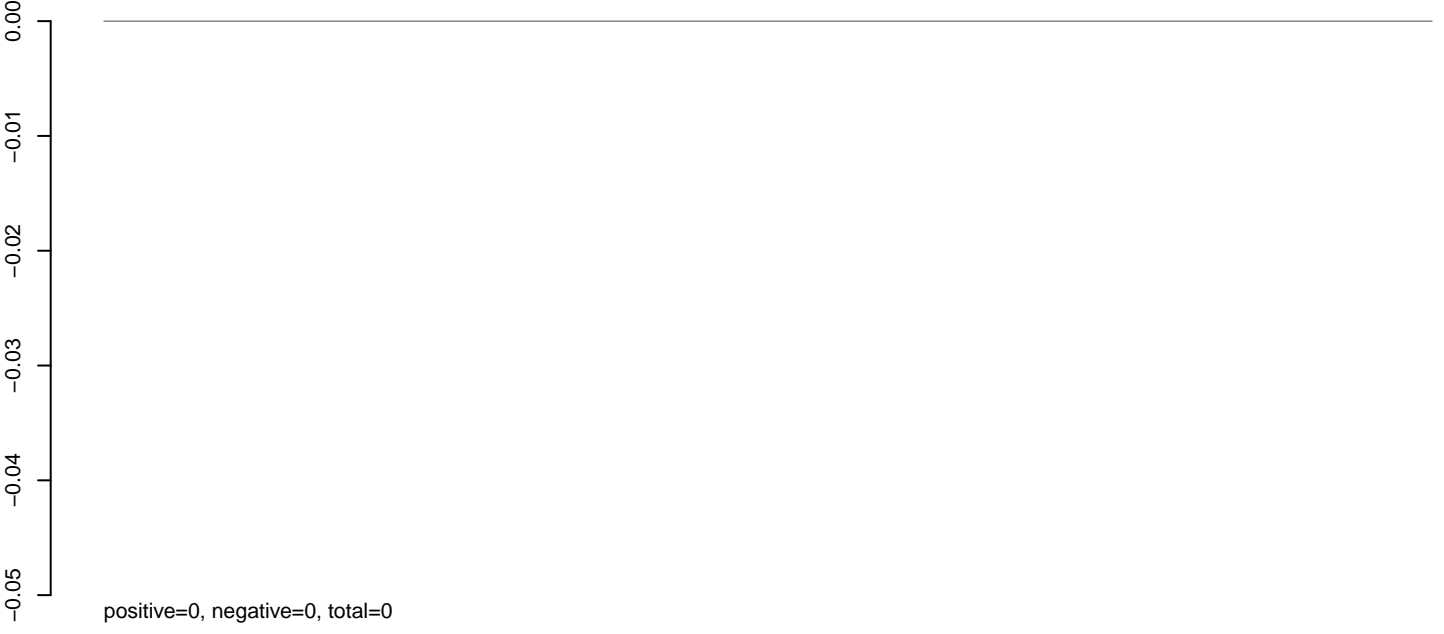
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0 2000 4000 6000 8000 10000

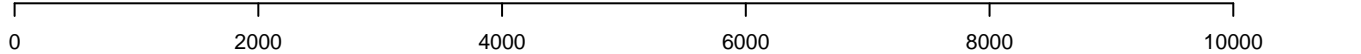
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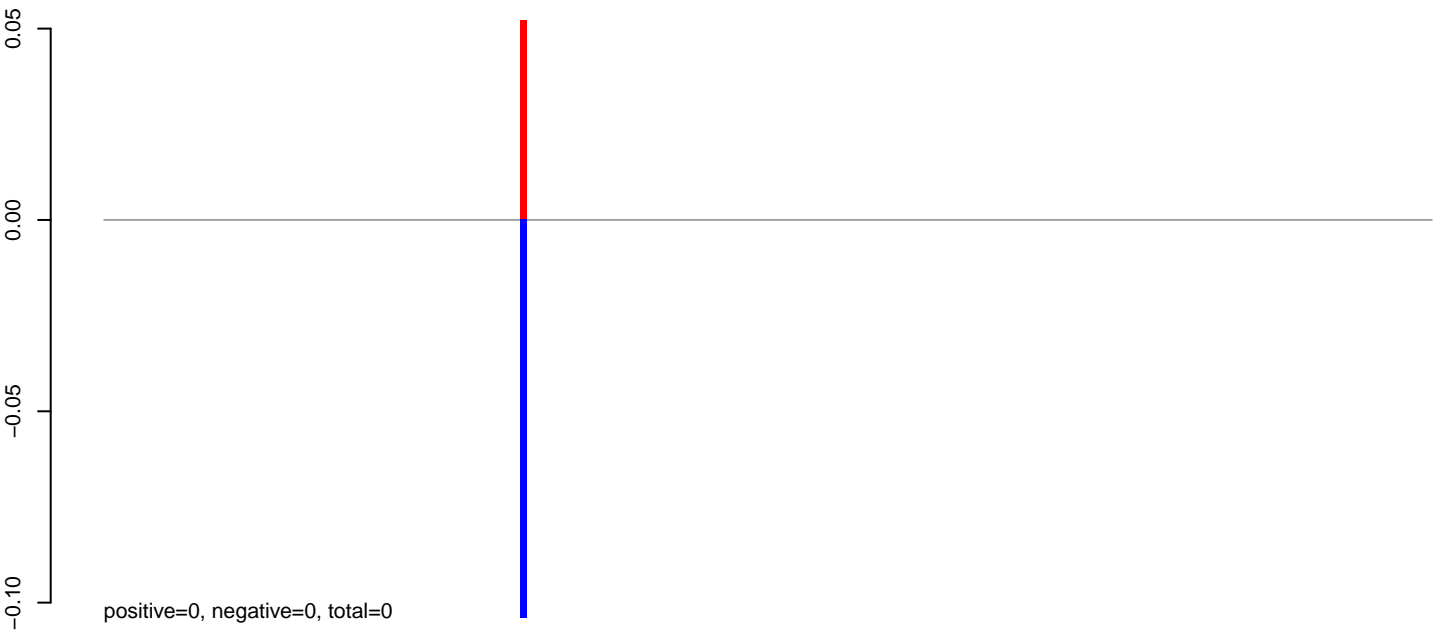
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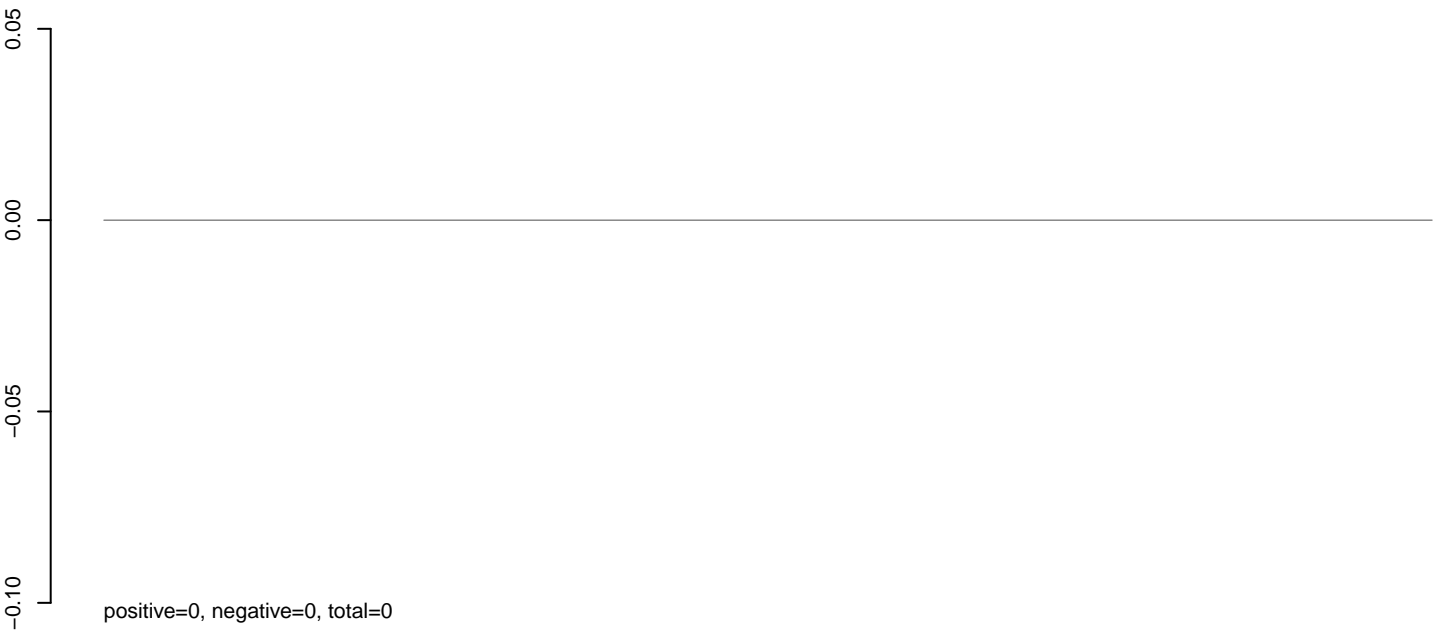
AnGam\_Testis\_TN.rep



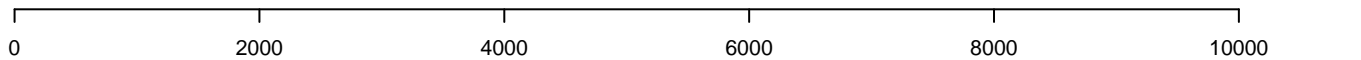
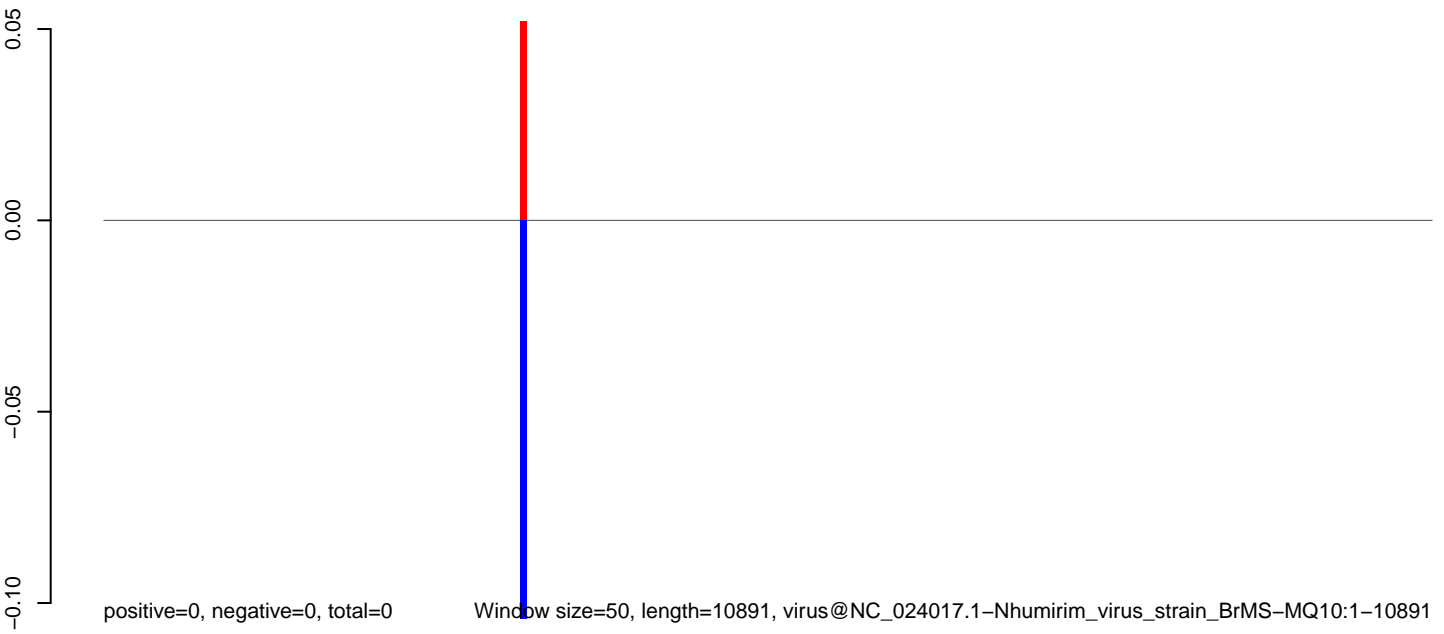
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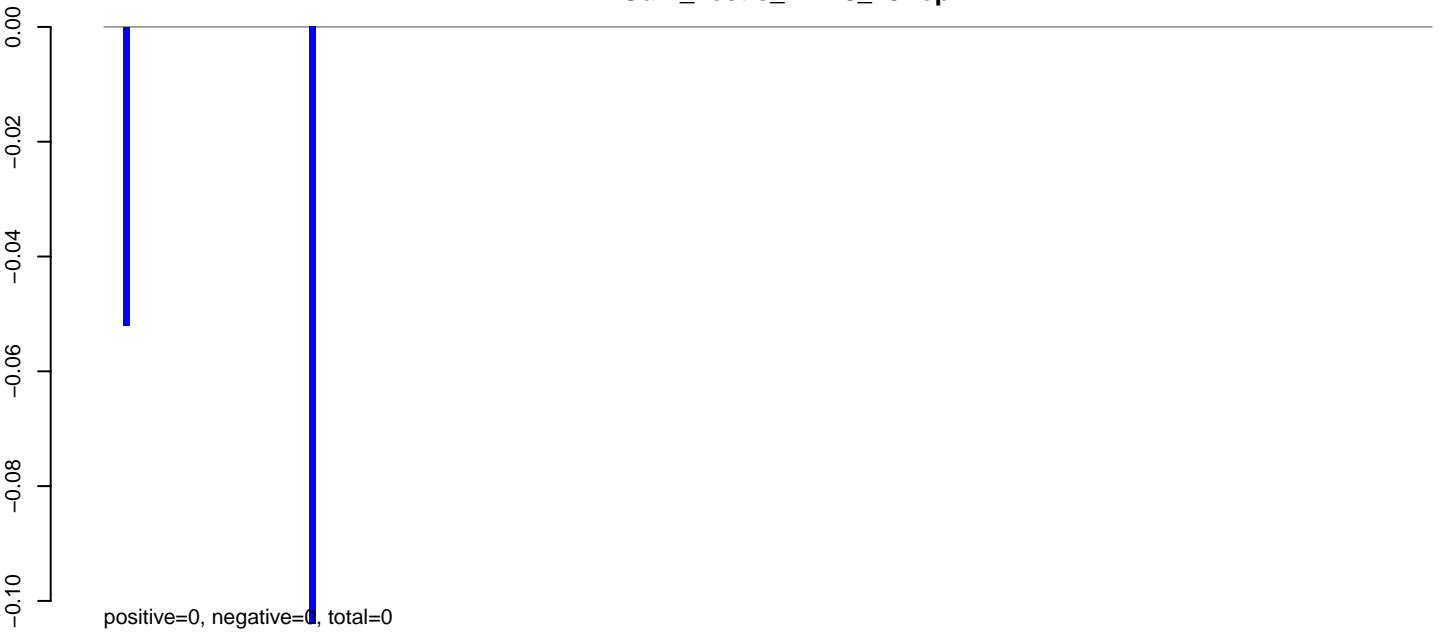
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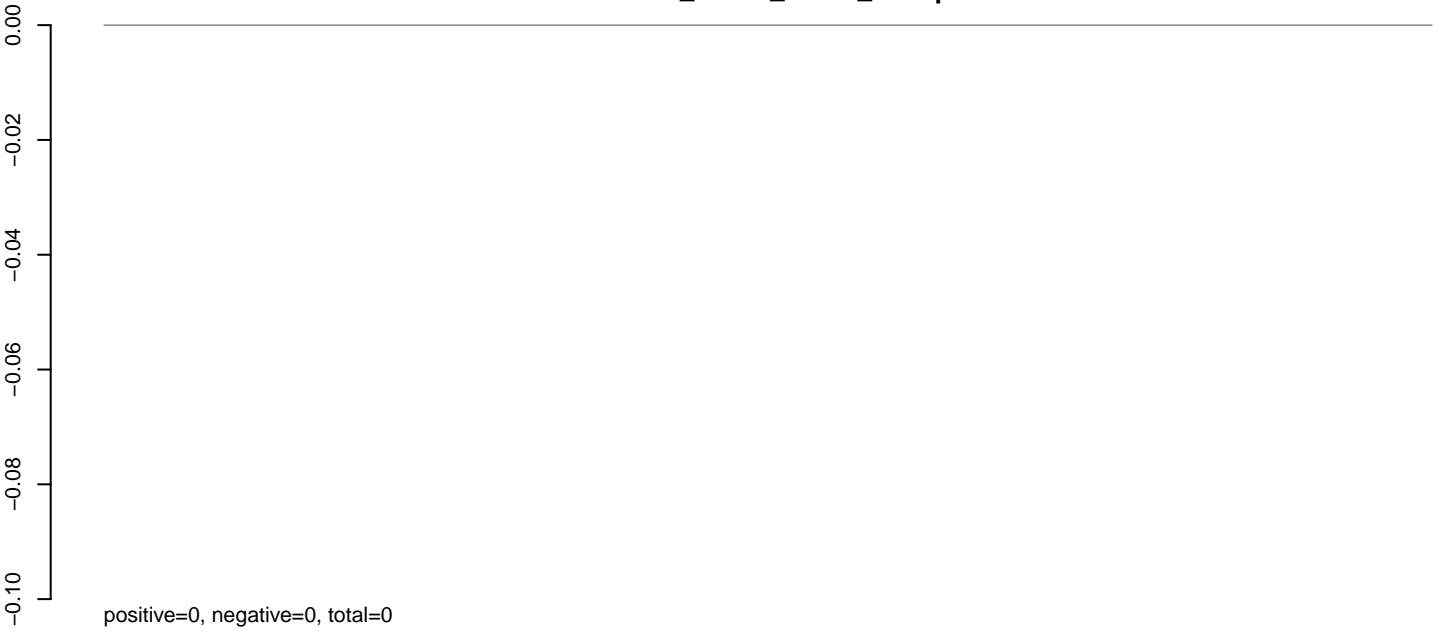
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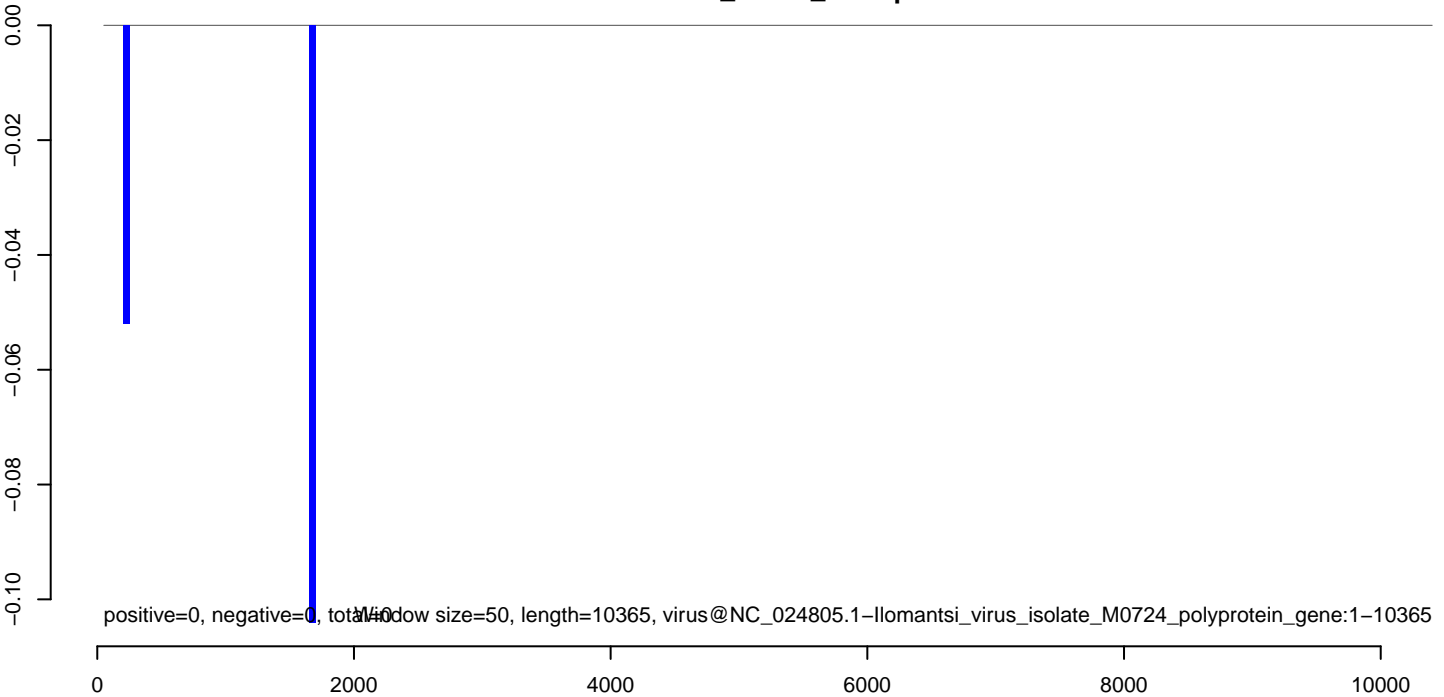
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### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep



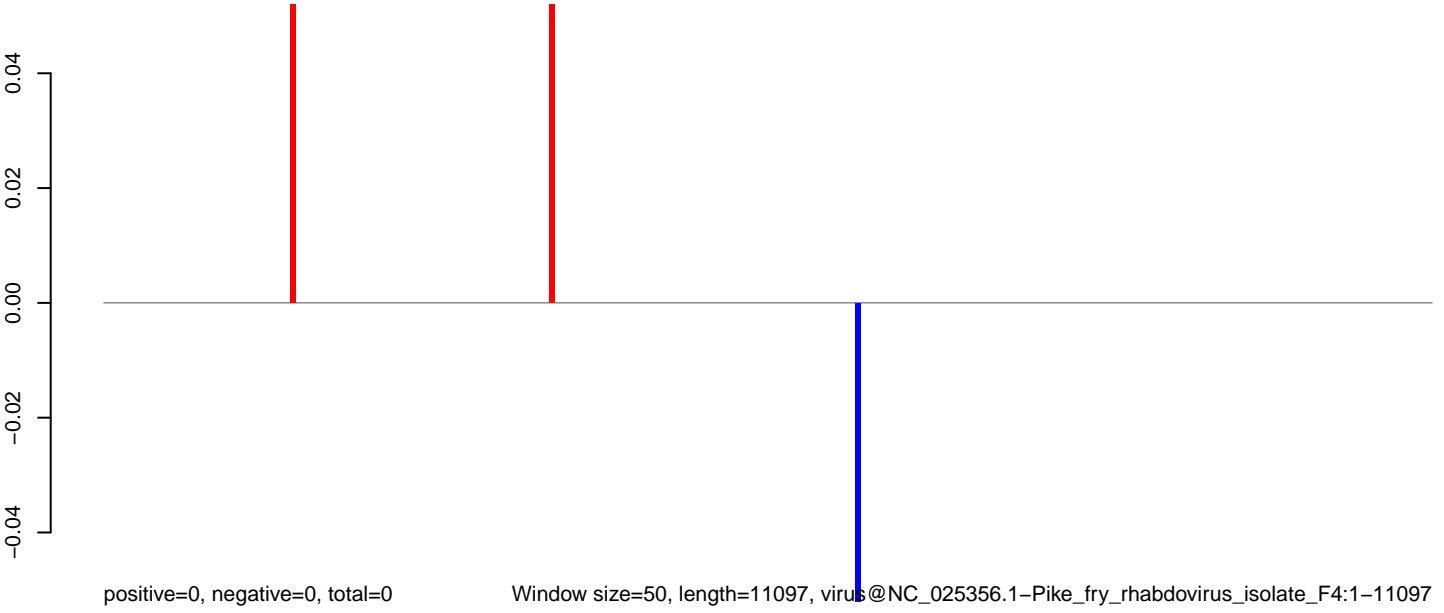
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AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



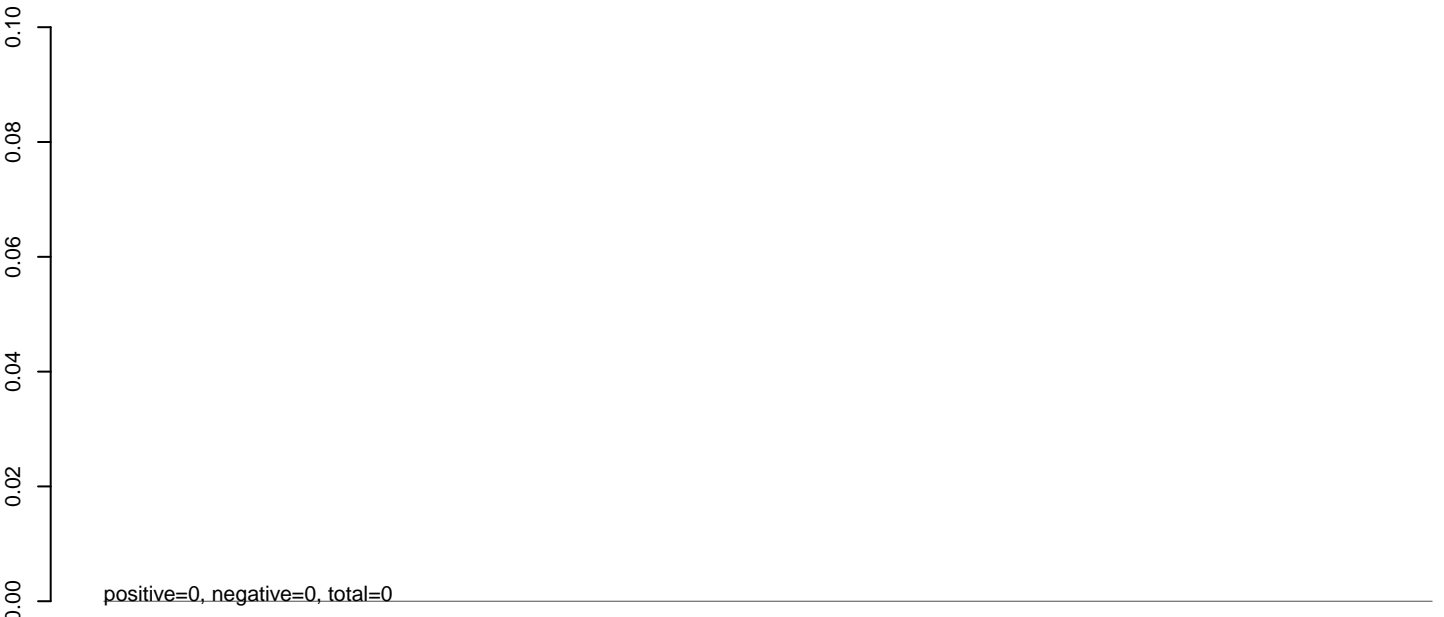
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0 2000 4000 6000 8000 10000

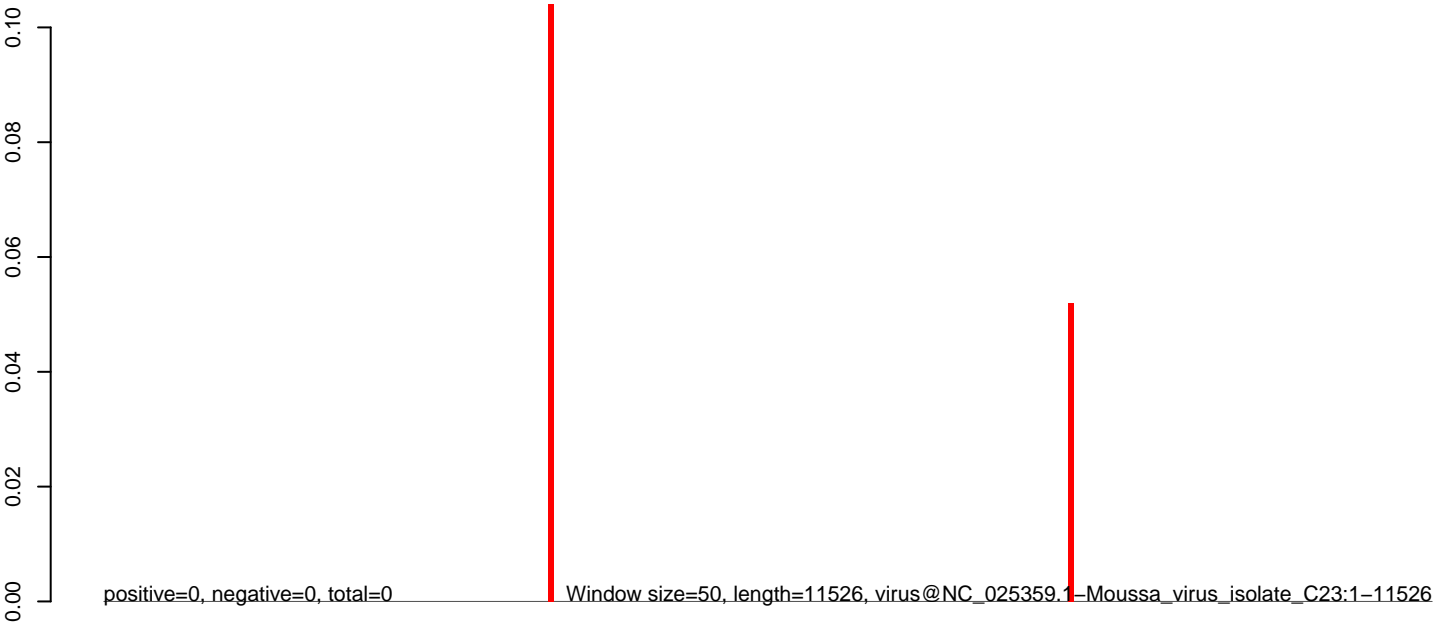
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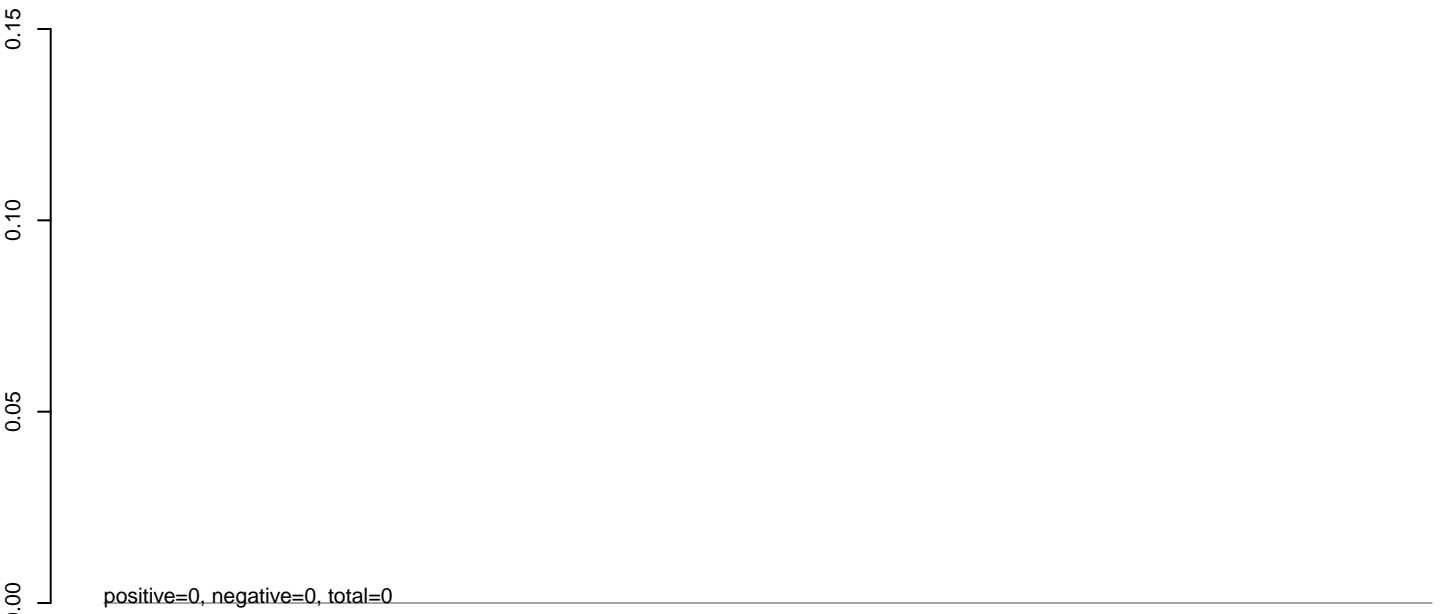
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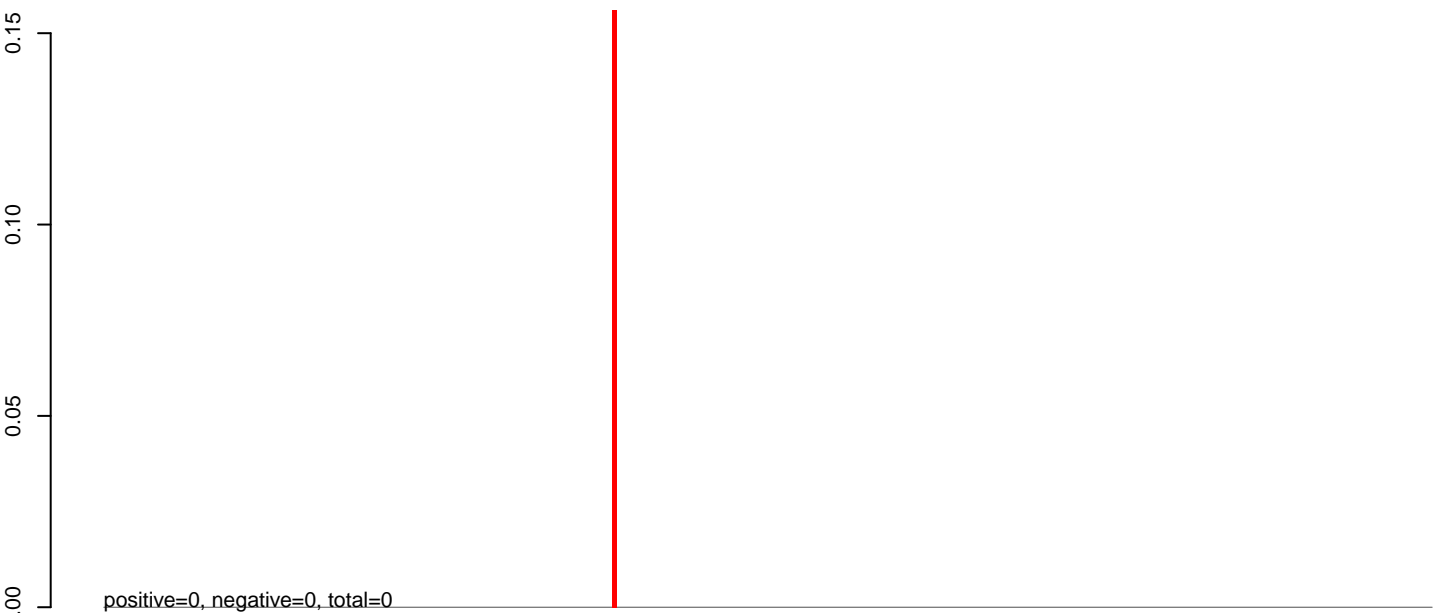
AnGam\_Testis\_TN.rep



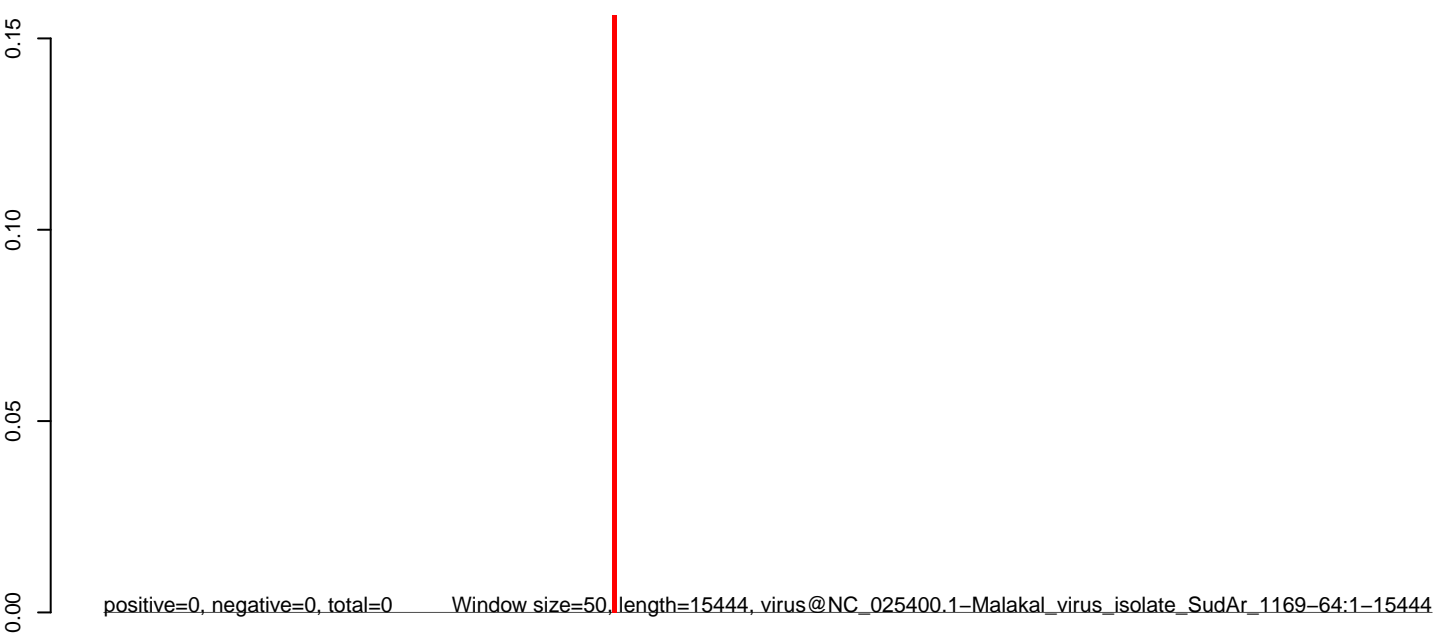
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AnGam\_Testis\_TN.24\_35.rep

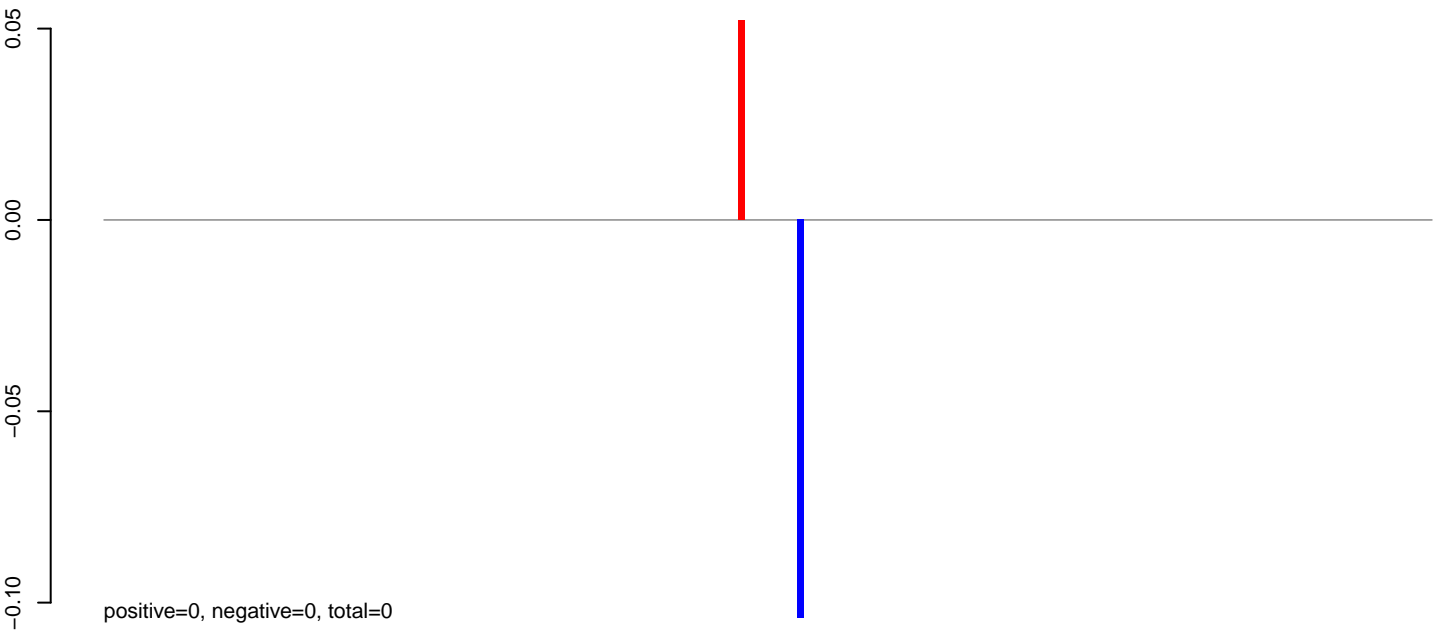


AnGam\_Testis\_TN.rep

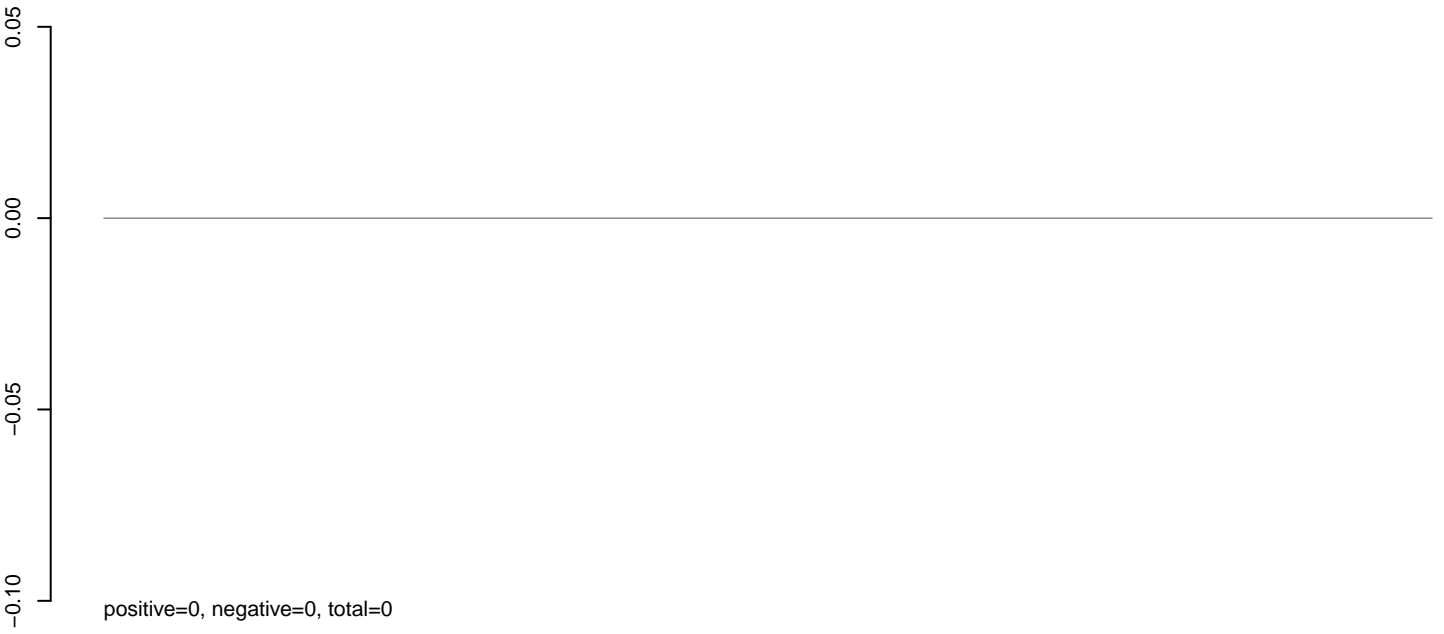




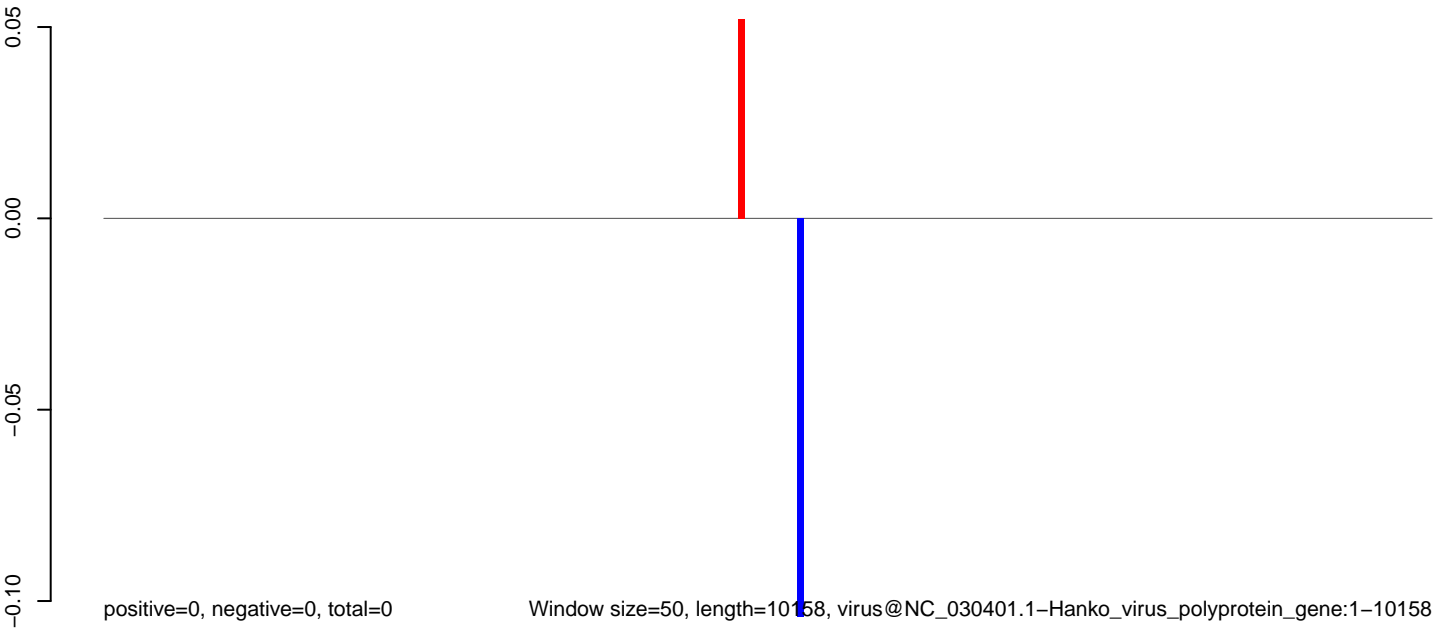
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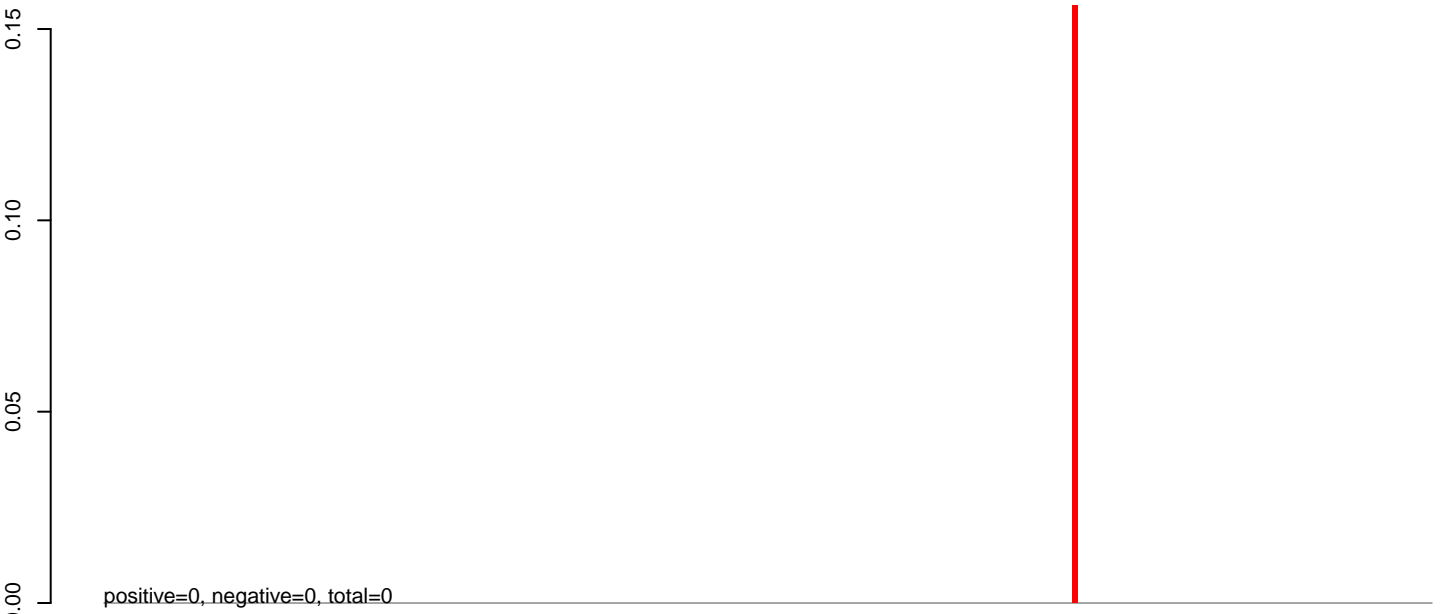
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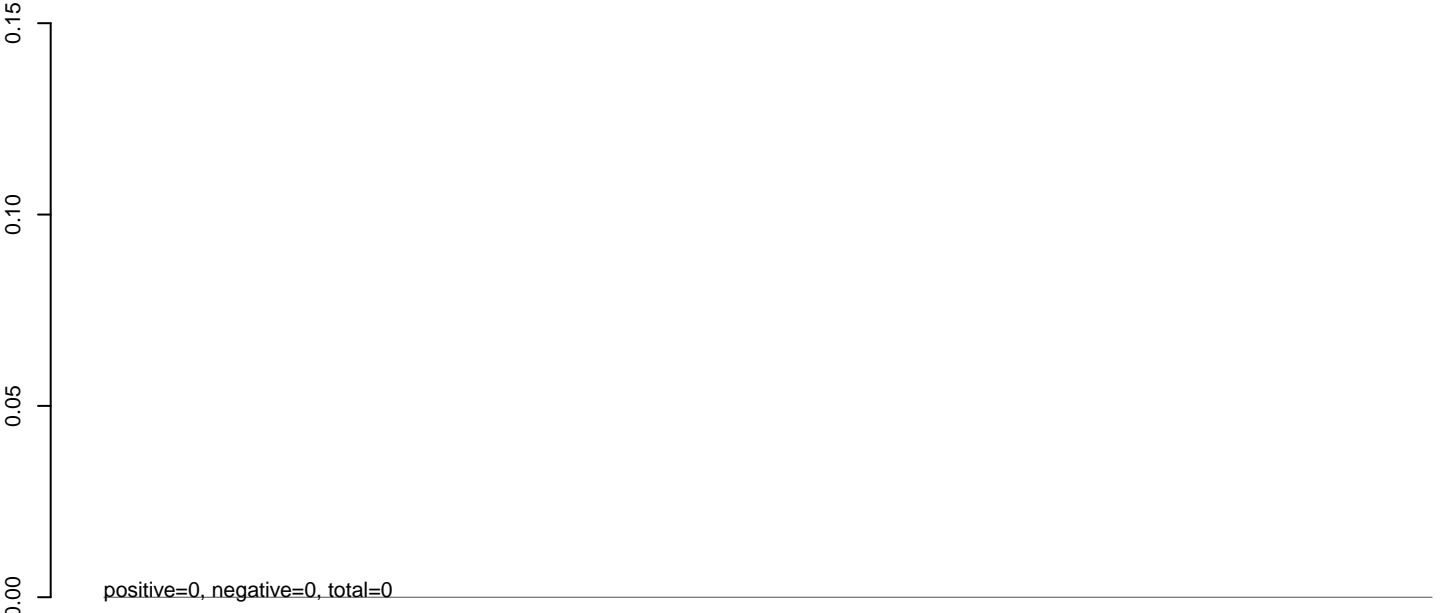
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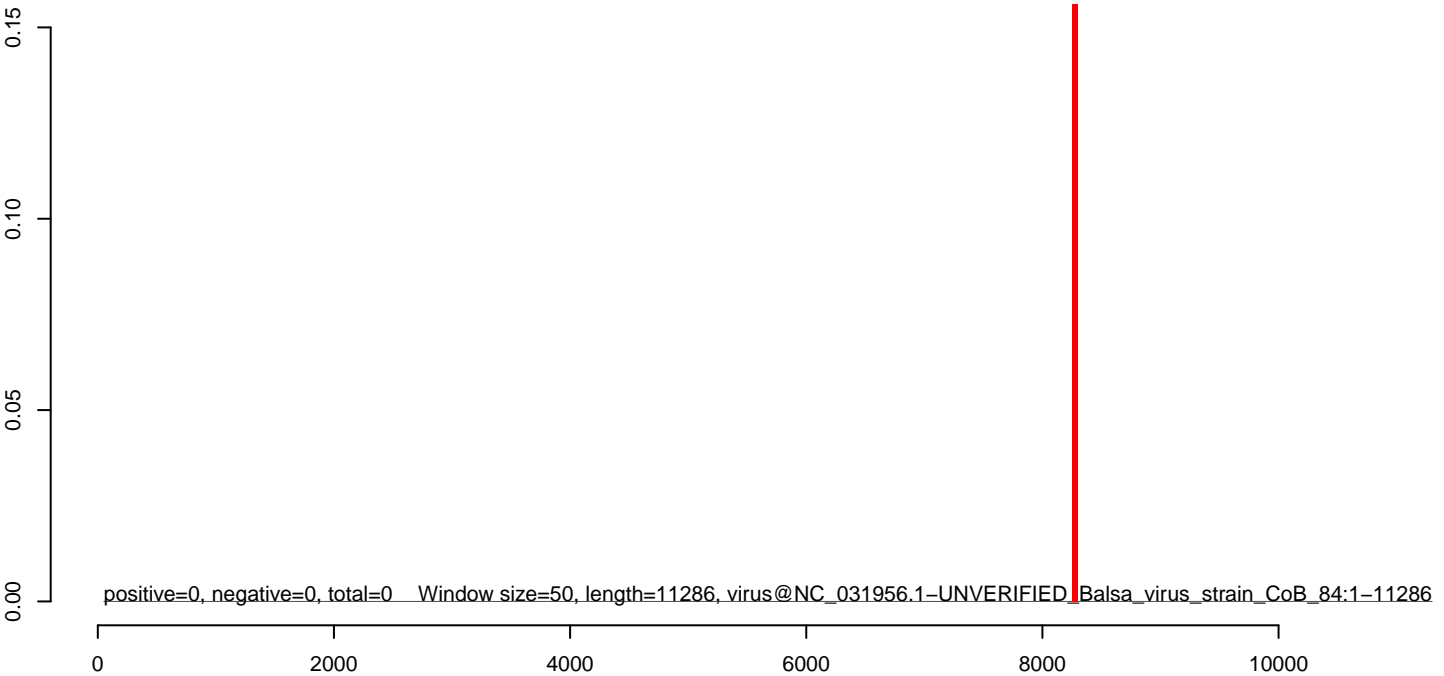
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AnGam\_Testis\_TN.24\_35.rep



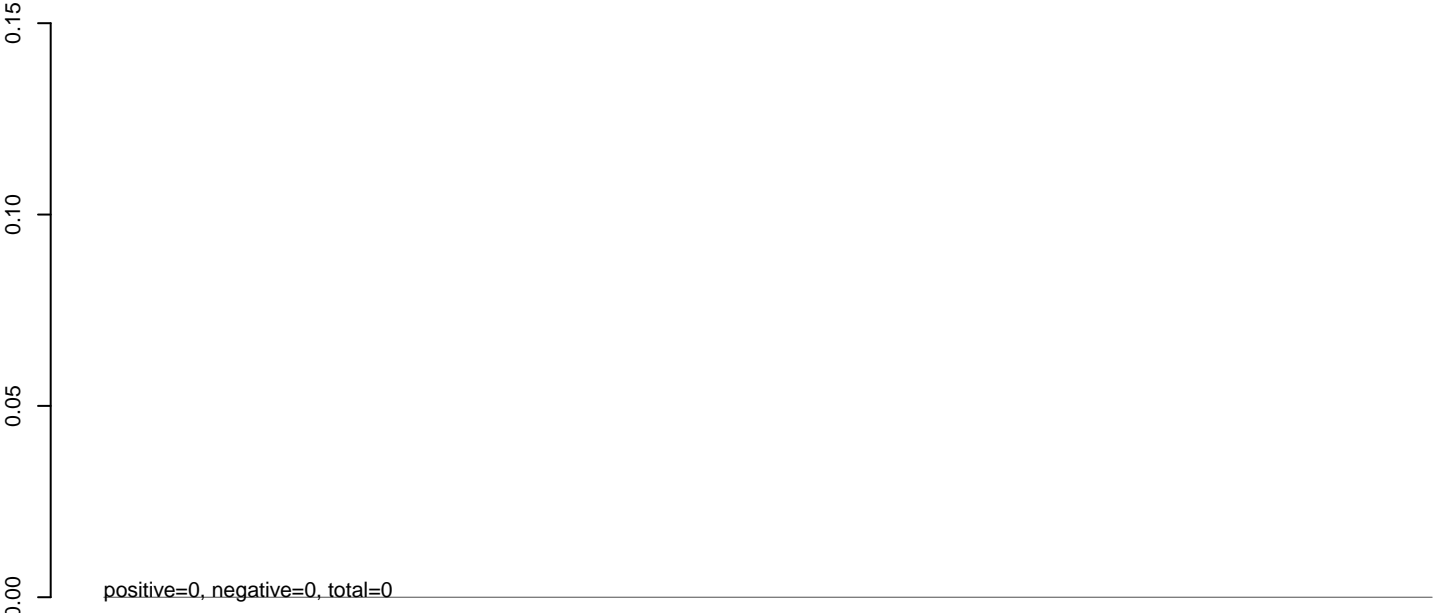
AnGam\_Testis\_TN.rep



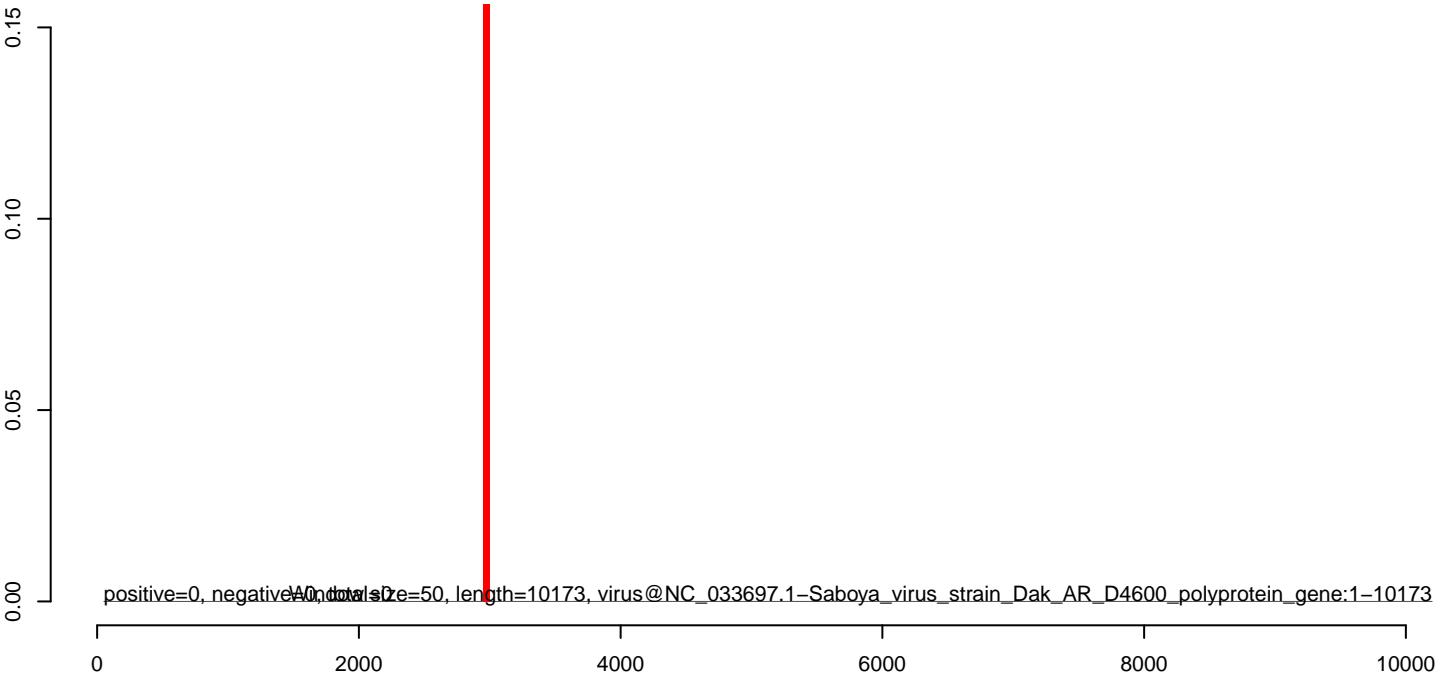
AnGam\_Testis\_TN.18\_23.rep



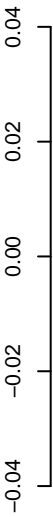
AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep

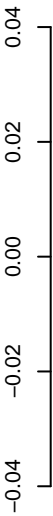


### AnGam\_Testis\_TN.18\_23.rep



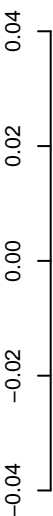
positive=0, negative=0, total=0

### AnGam\_Testis\_TN.24\_35.rep

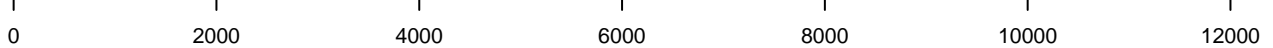


positive=0, negative=0, total=0

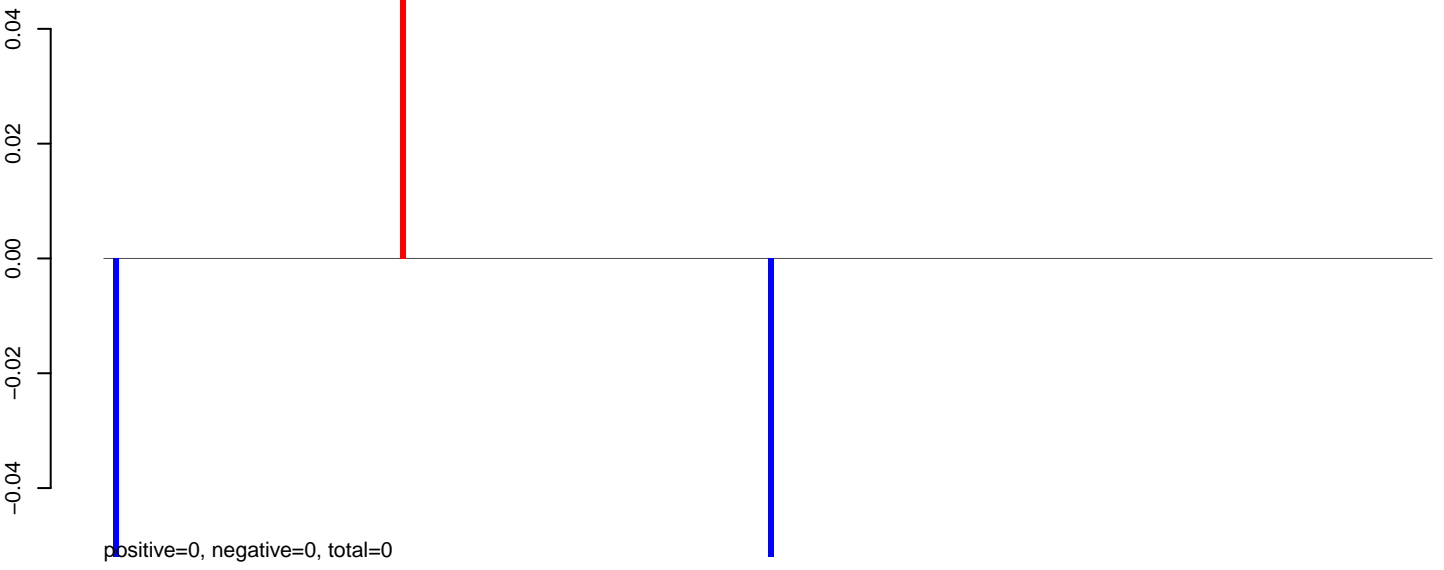
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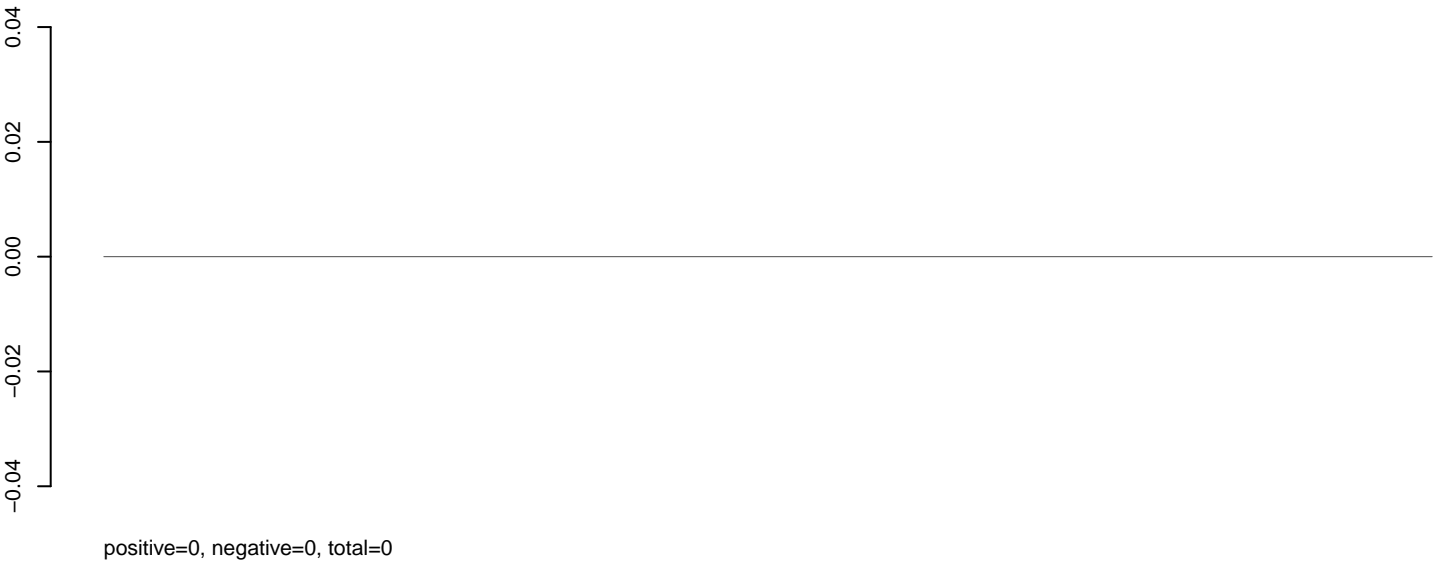
part\_positive=0, negative=0, total=0  
phosphoprotein\_hypothetical\_proteins\_matrix\_glycoprotein\_hypothetical\_protein\_and\_polymerase\_genes:1-13104



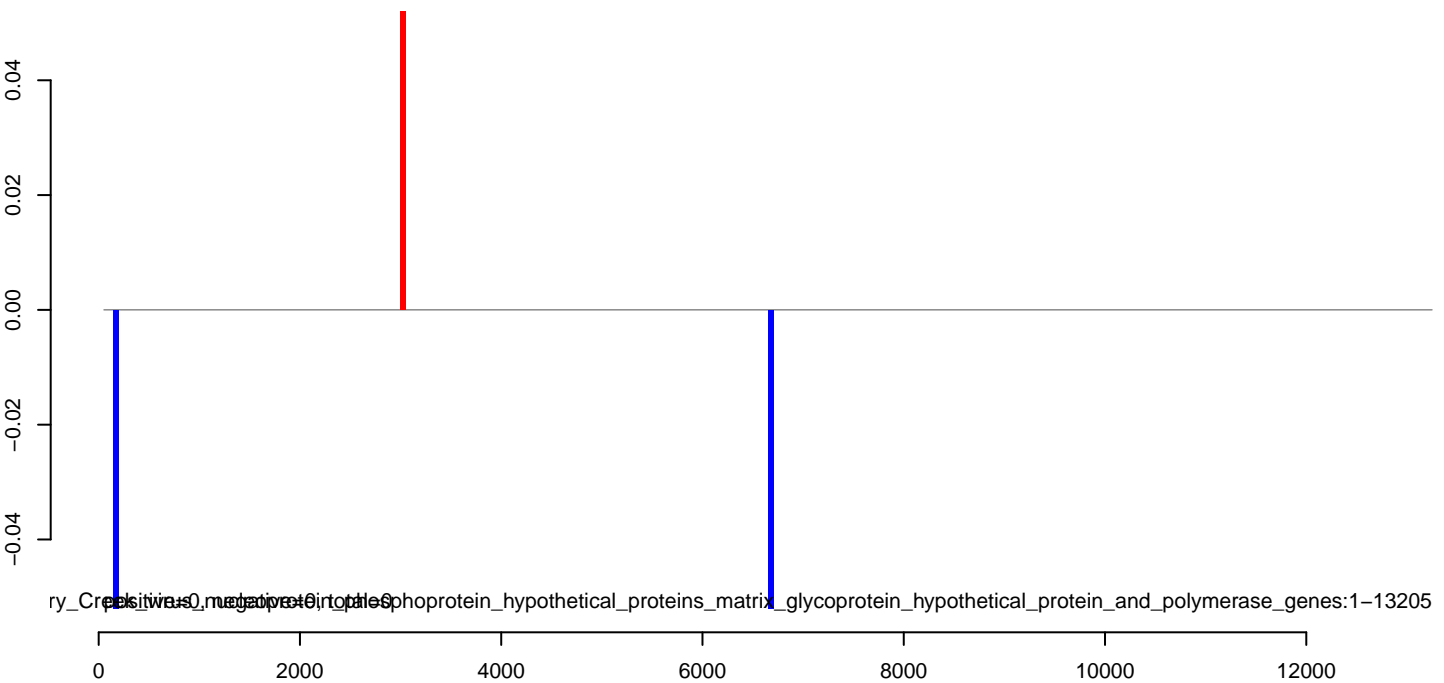
AnGam\_Testis\_TN.18\_23.rep



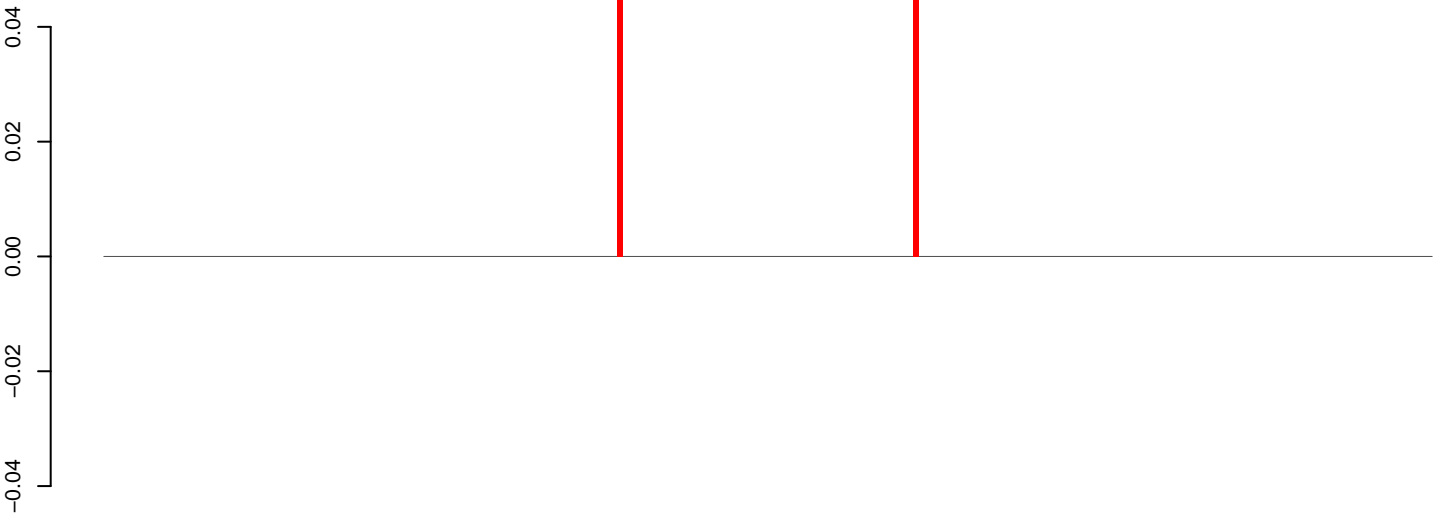
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AnGam\_Testis\_TN.rep

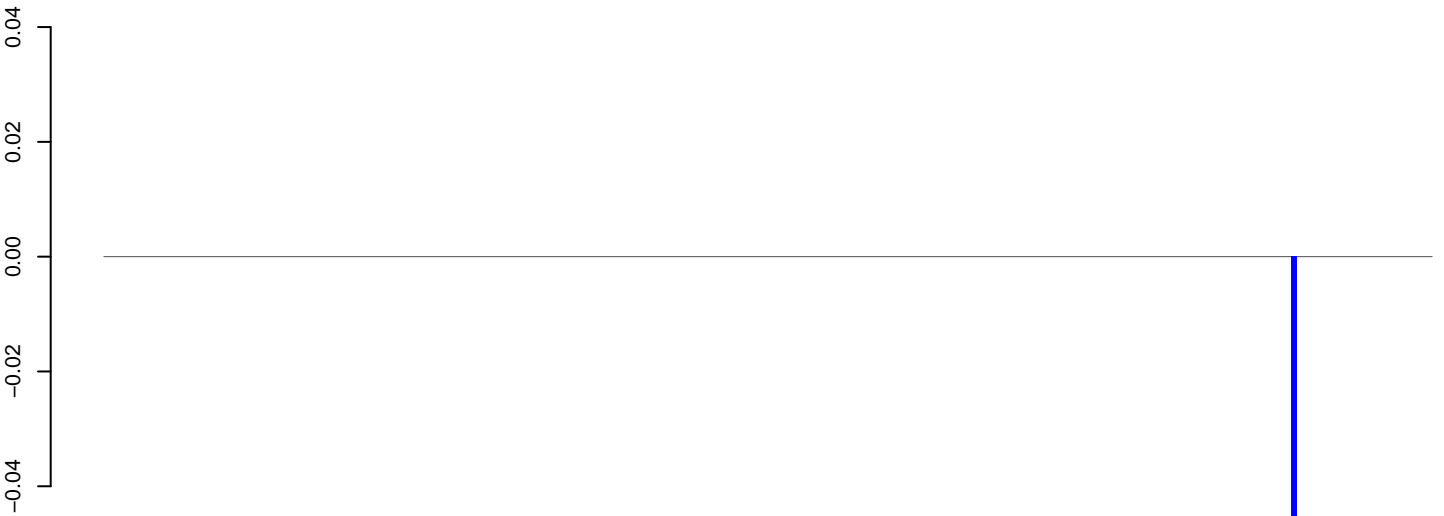


AnGam\_Testis\_TN.18\_23.rep



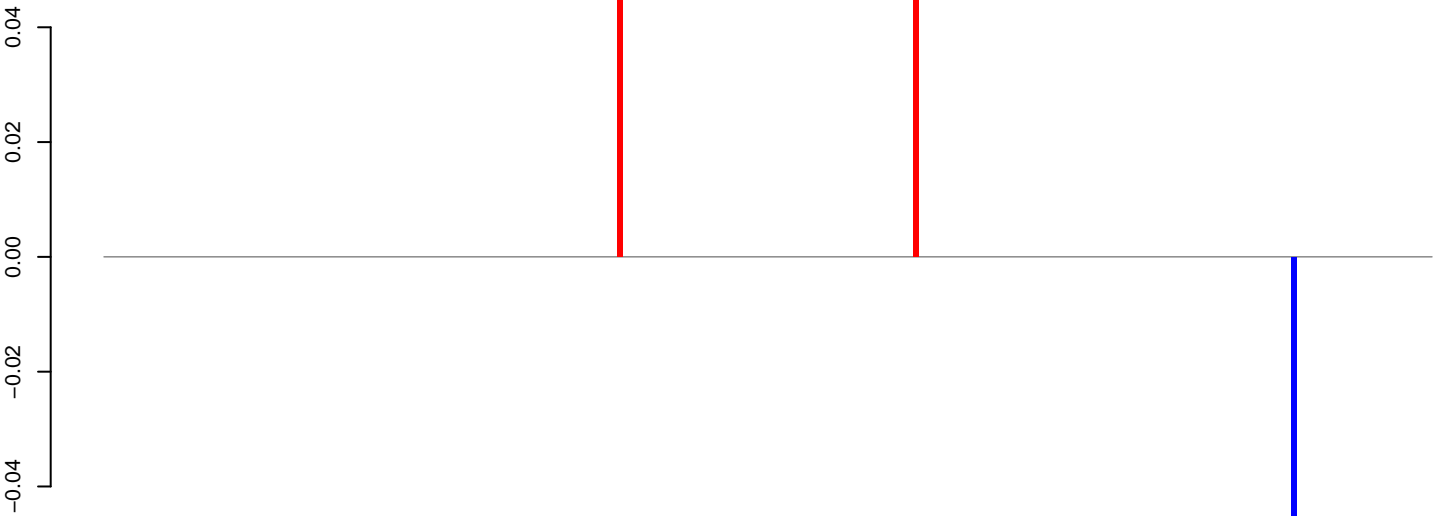
positive=0, negative=0, total=0

AnGam\_Testis\_TN.24\_35.rep



positive=0, negative=0, total=0

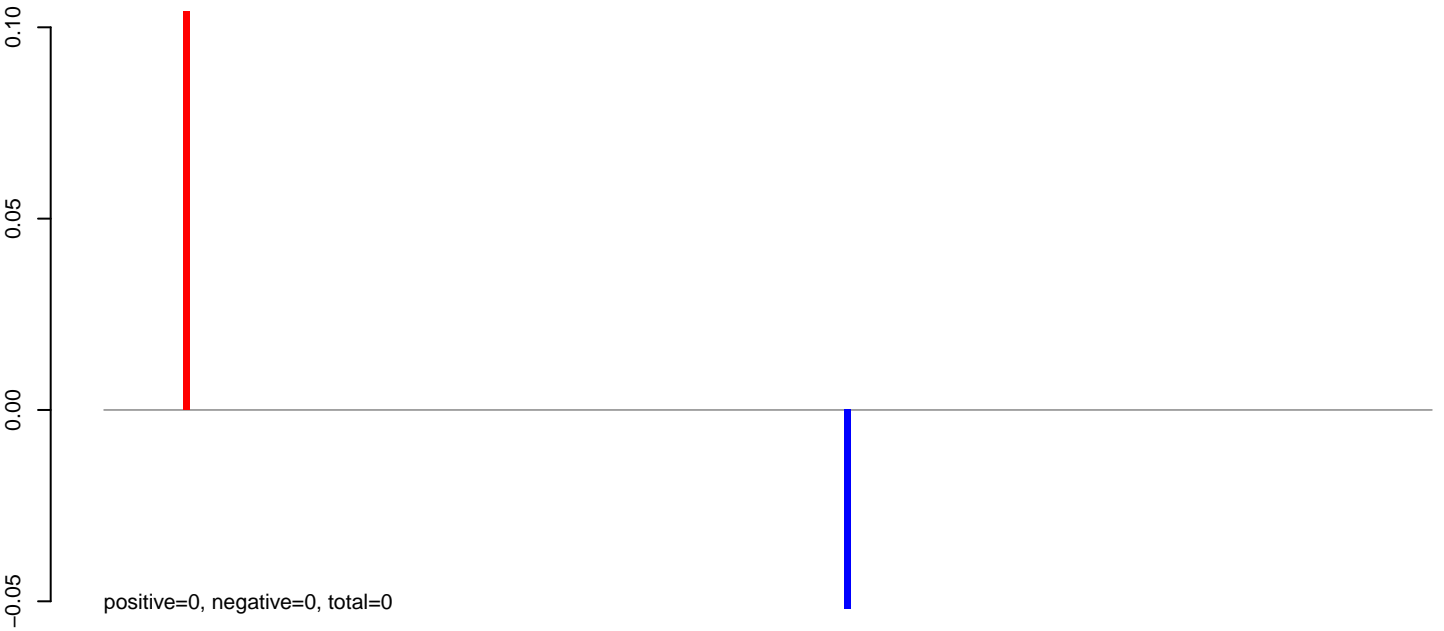
AnGam\_Testis\_TN.rep



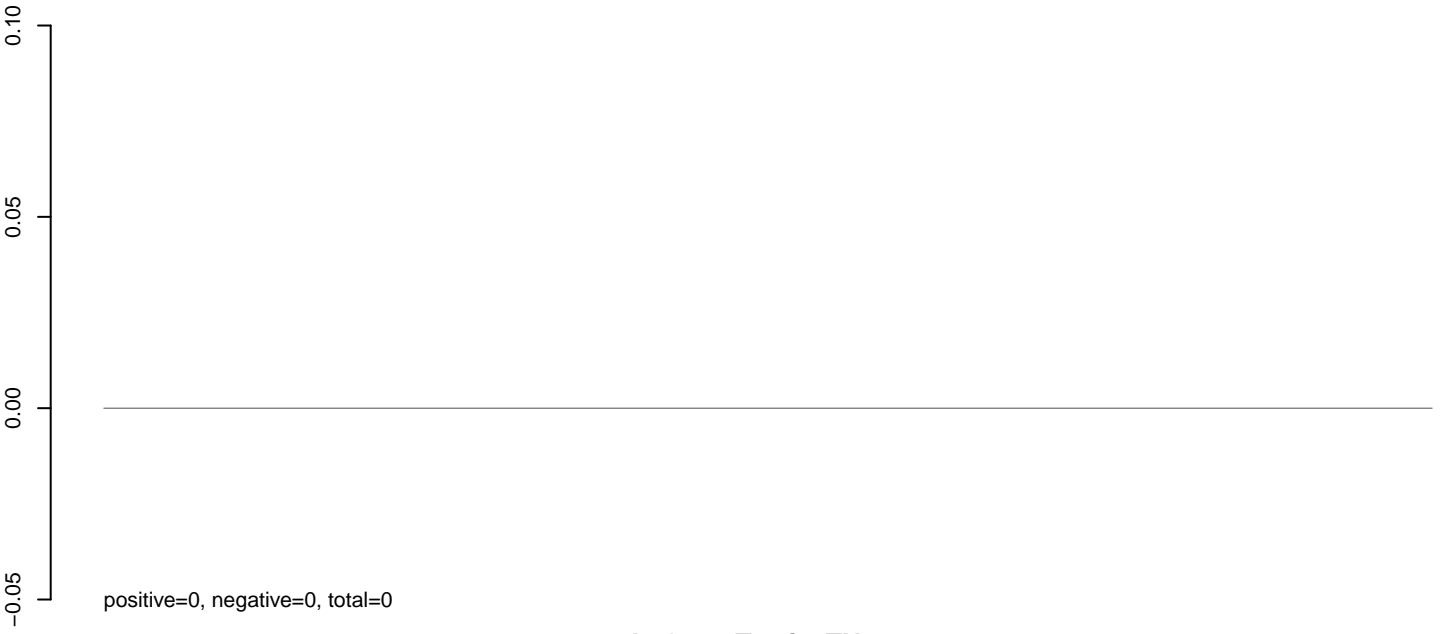
-Kame... positive=0, negative=0, total=0 phosphoprotein\_hypothetical\_proteins\_matrix\_glycoprotein\_hypothetical\_protein\_and\_polymerase\_genes:1-13209

0 2000 4000 6000 8000 10000 12000

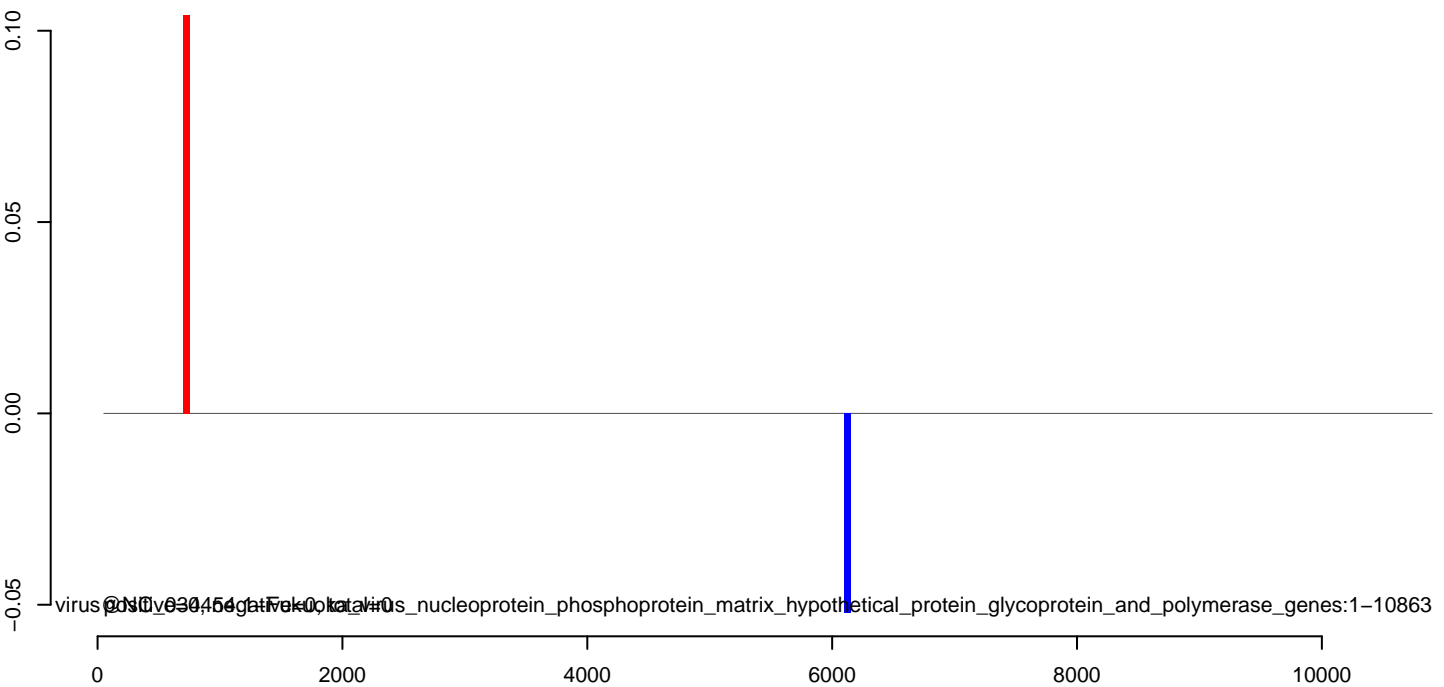
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep



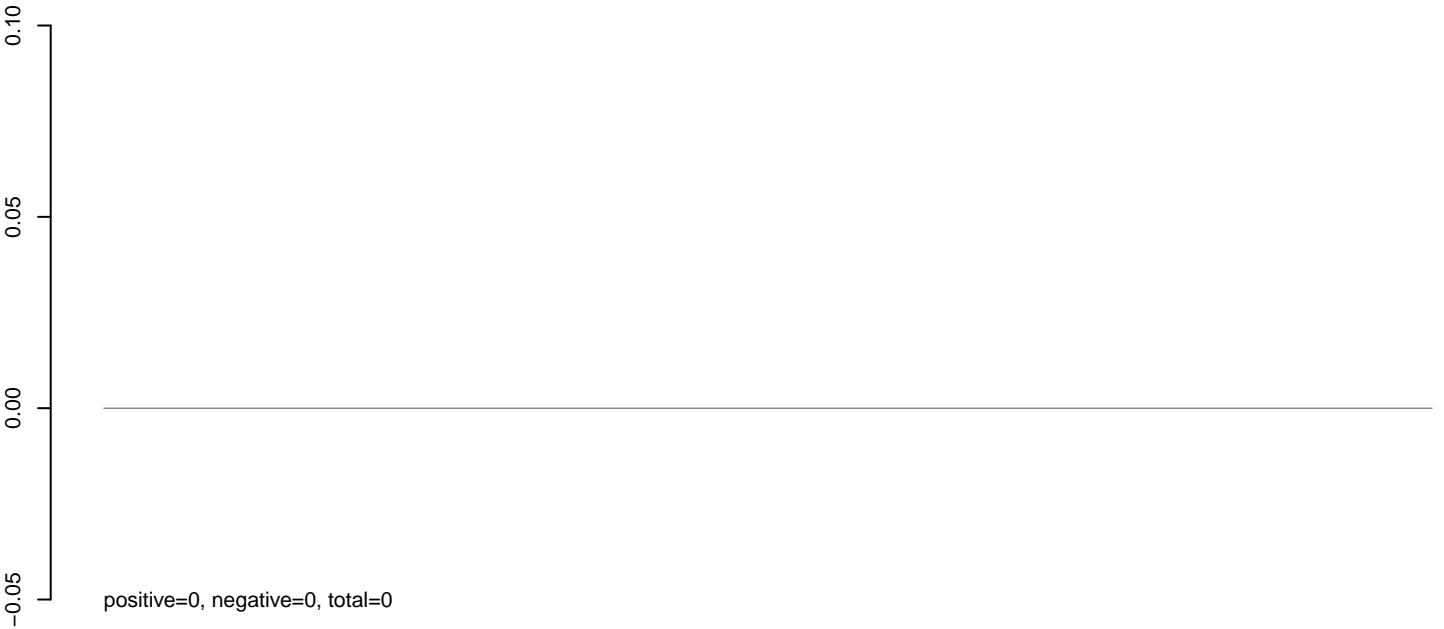
AnGam\_Testis\_TN.rep



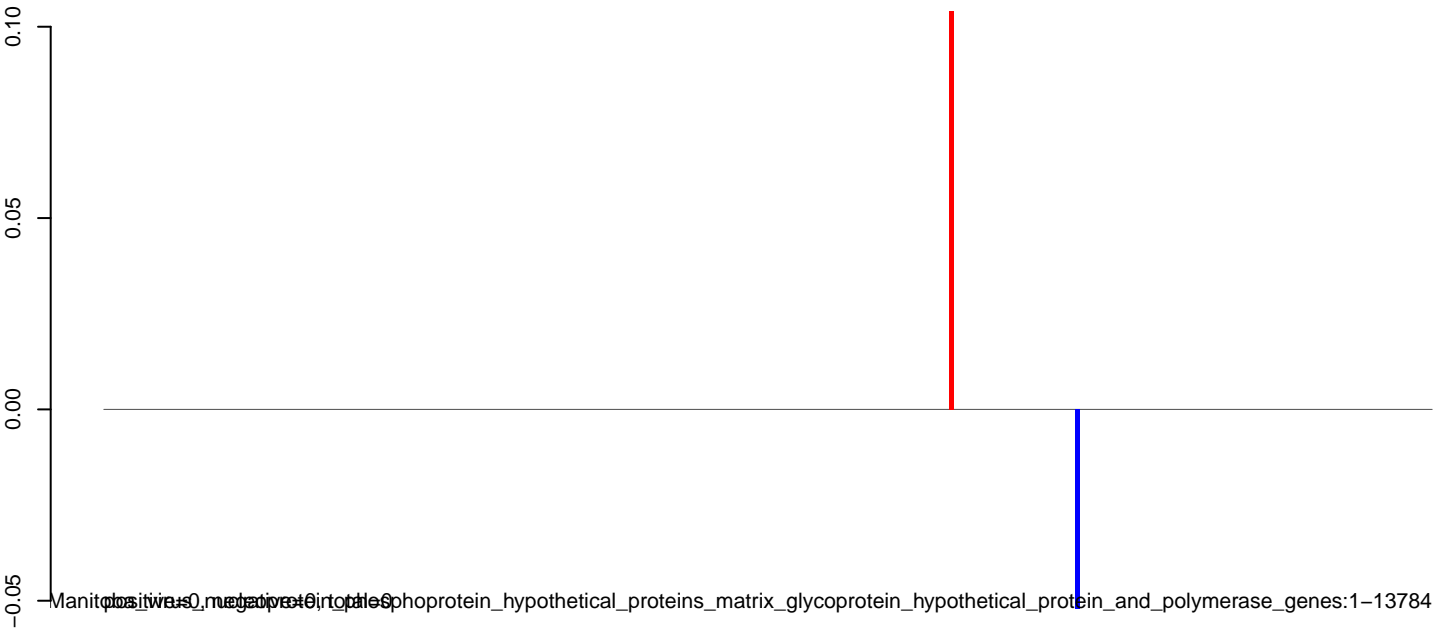
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep

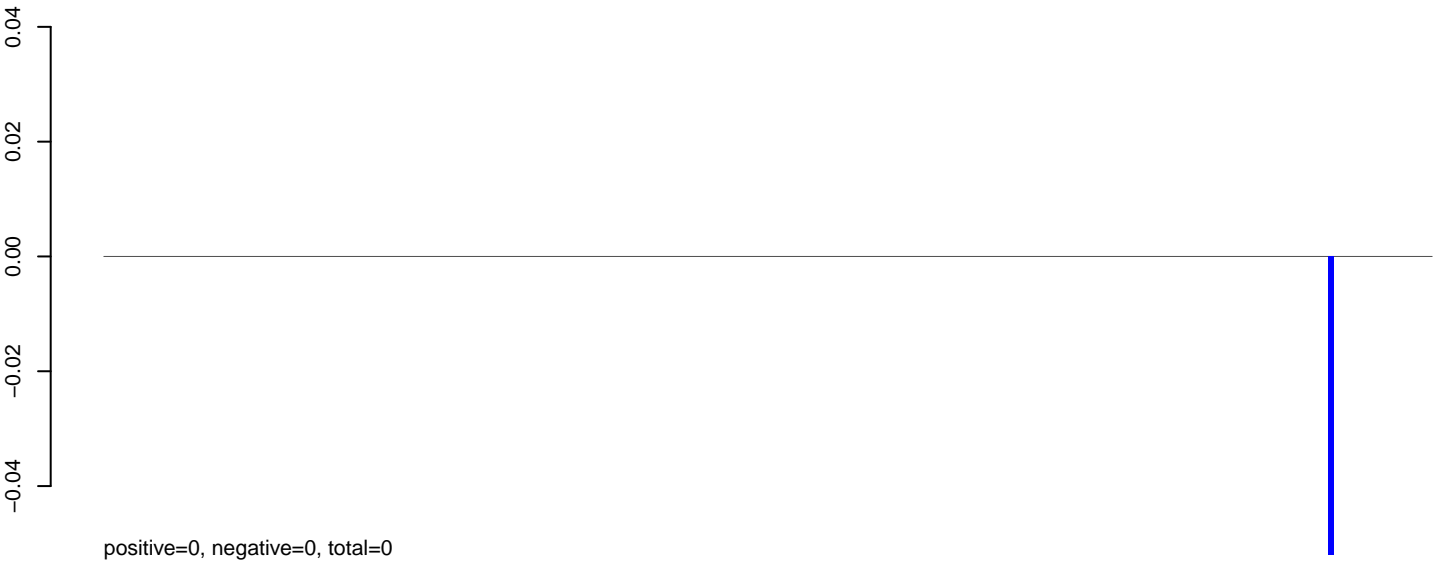


Manitoba positive, negative, total phosphoprotein\_hypothetical\_proteins\_matrix\_glycoprotein\_hypothetical\_protein\_and\_polymerase\_genes:1-13784

0 2000 4000 6000 8000 10000 12000 14000



AnGam\_Testis\_TN.18\_23.rep



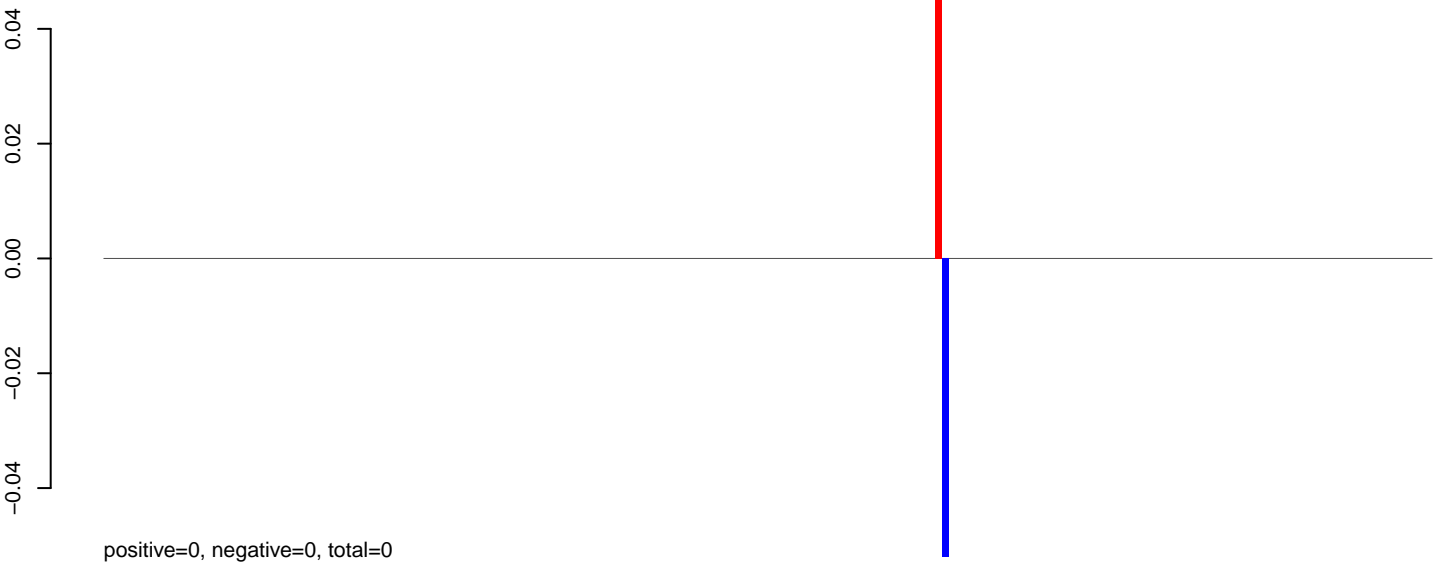
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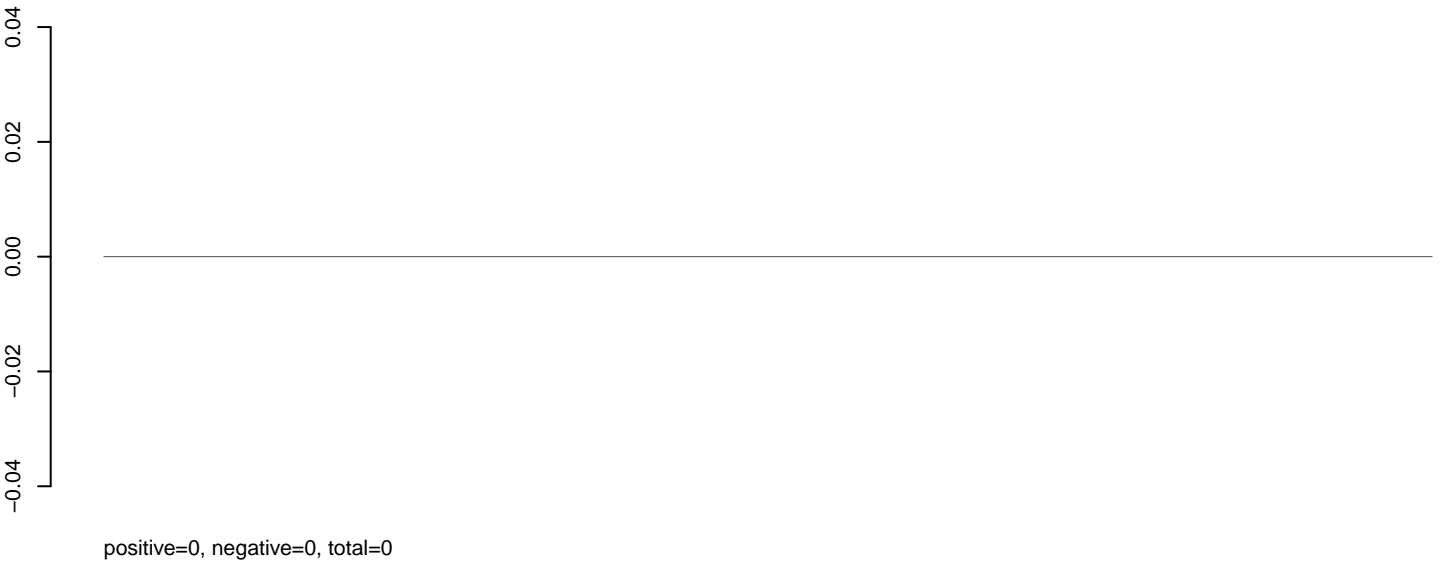
AnGam\_Testis\_TN.rep



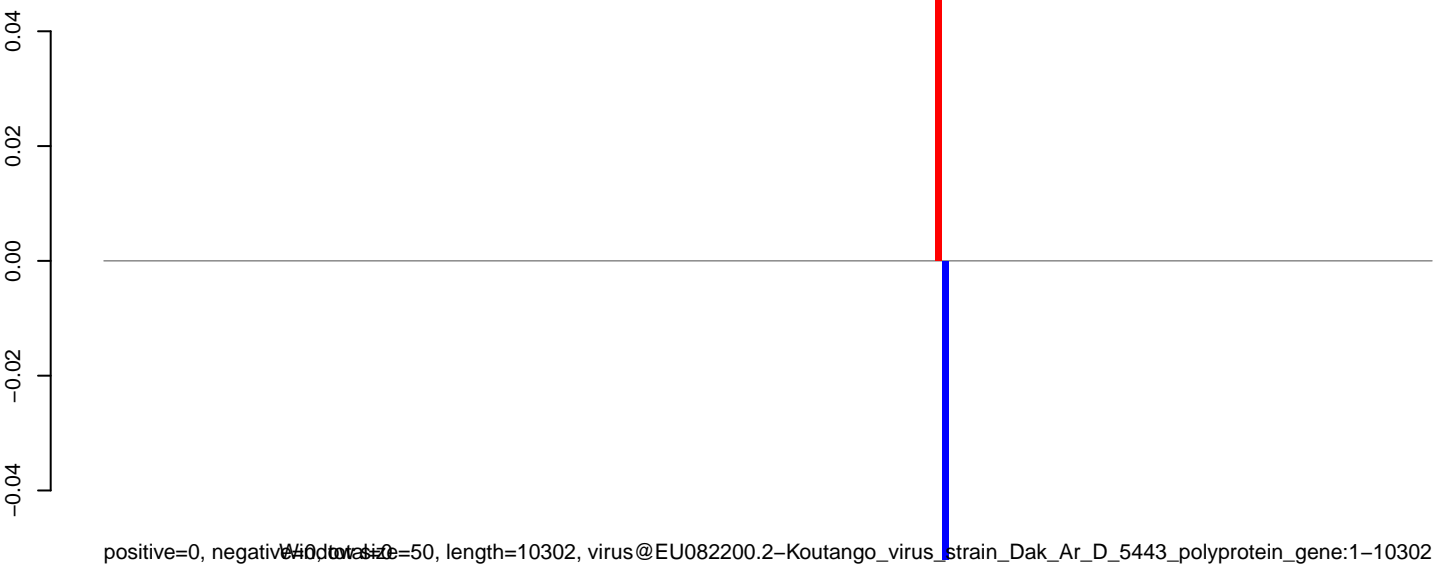
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



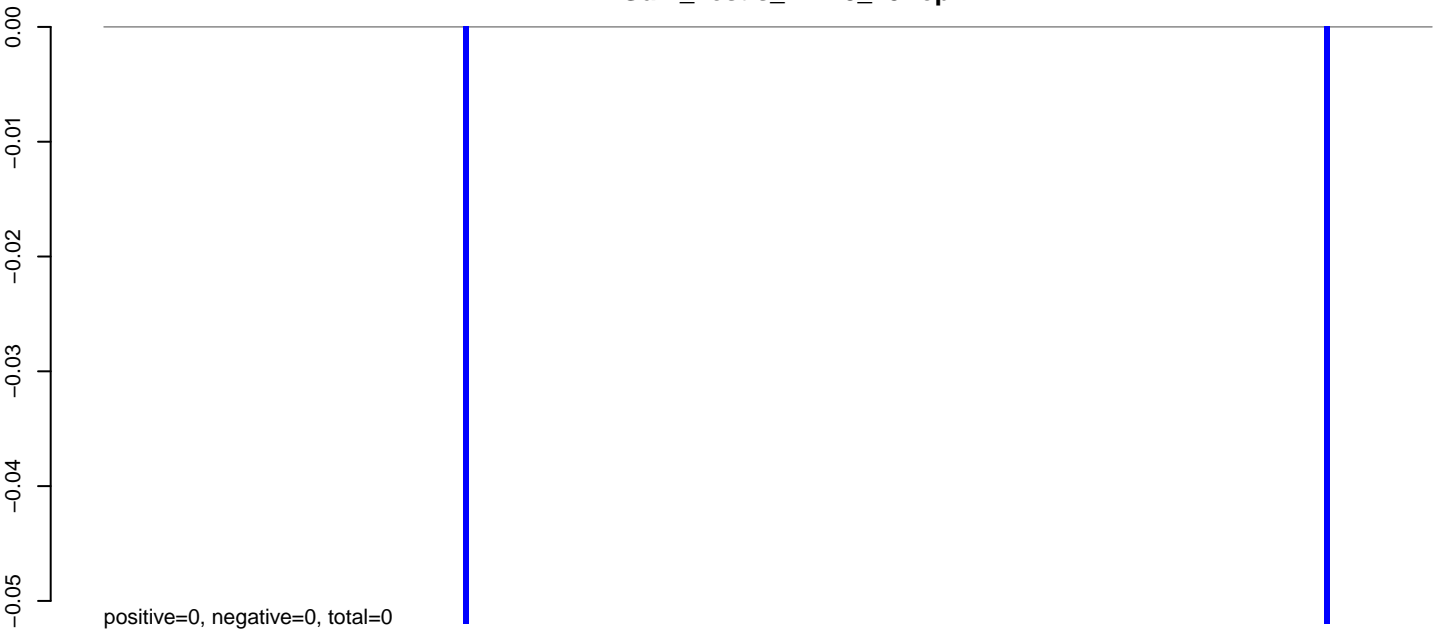
### AnGam\_Testis\_TN.rep



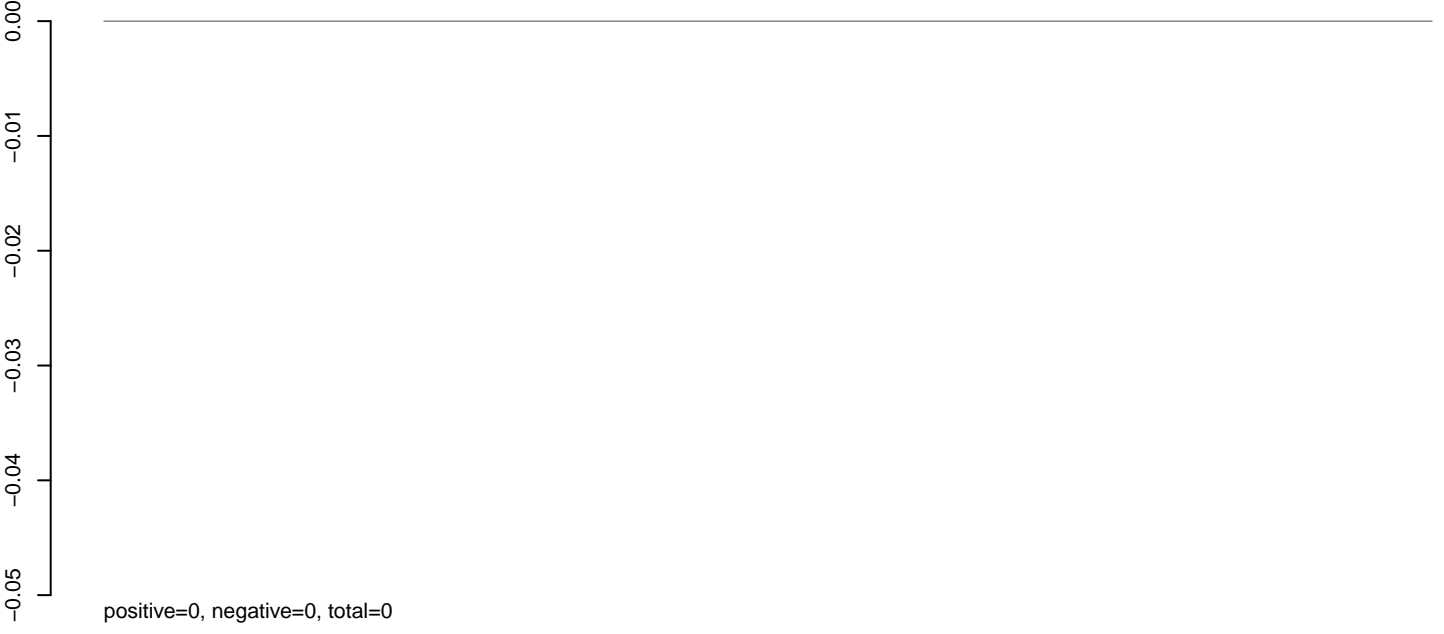
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0 2000 4000 6000 8000 10000

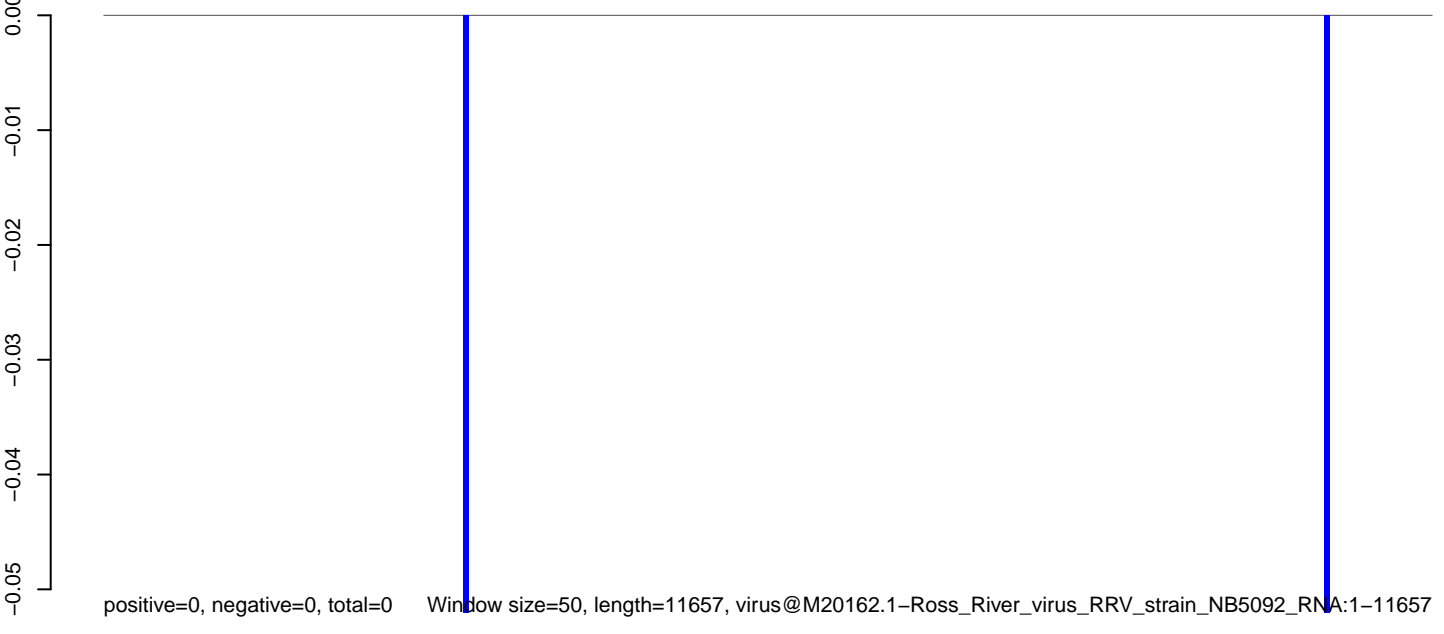
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AnGam\_Testis\_TN.24\_35.rep

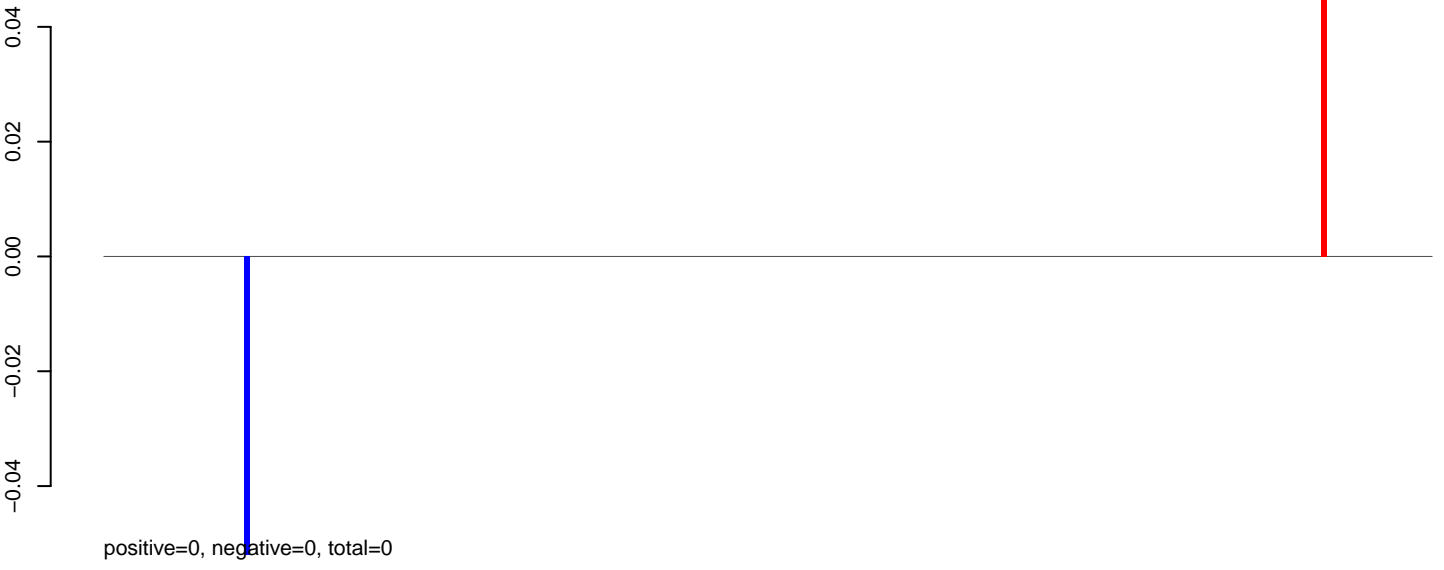


AnGam\_Testis\_TN.rep

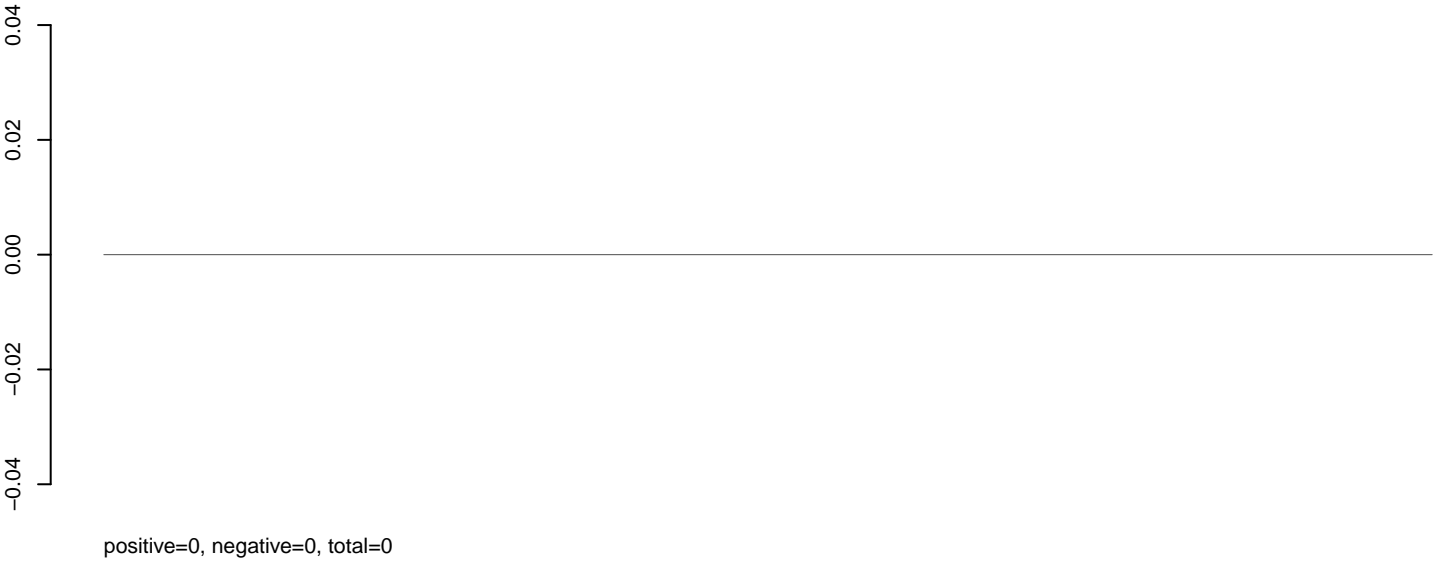


0 2000 4000 6000 8000 10000 12000

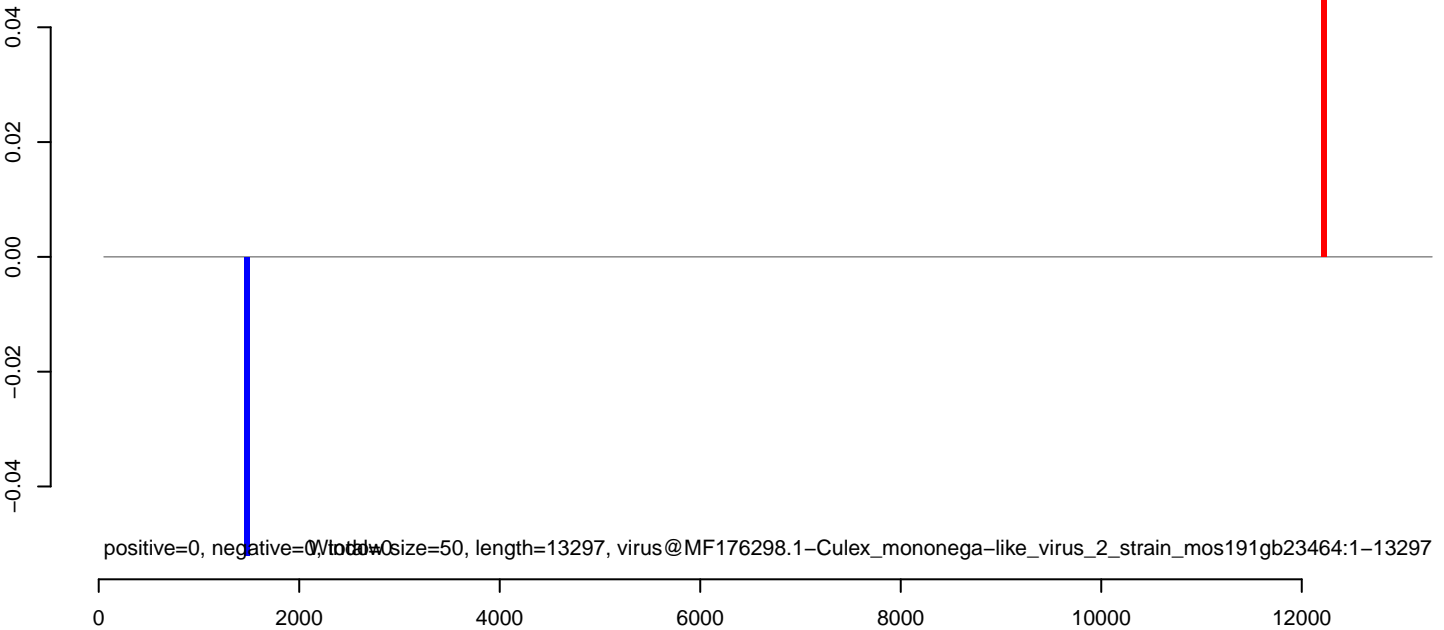
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AnGam\_Testis\_TN.24\_35.rep



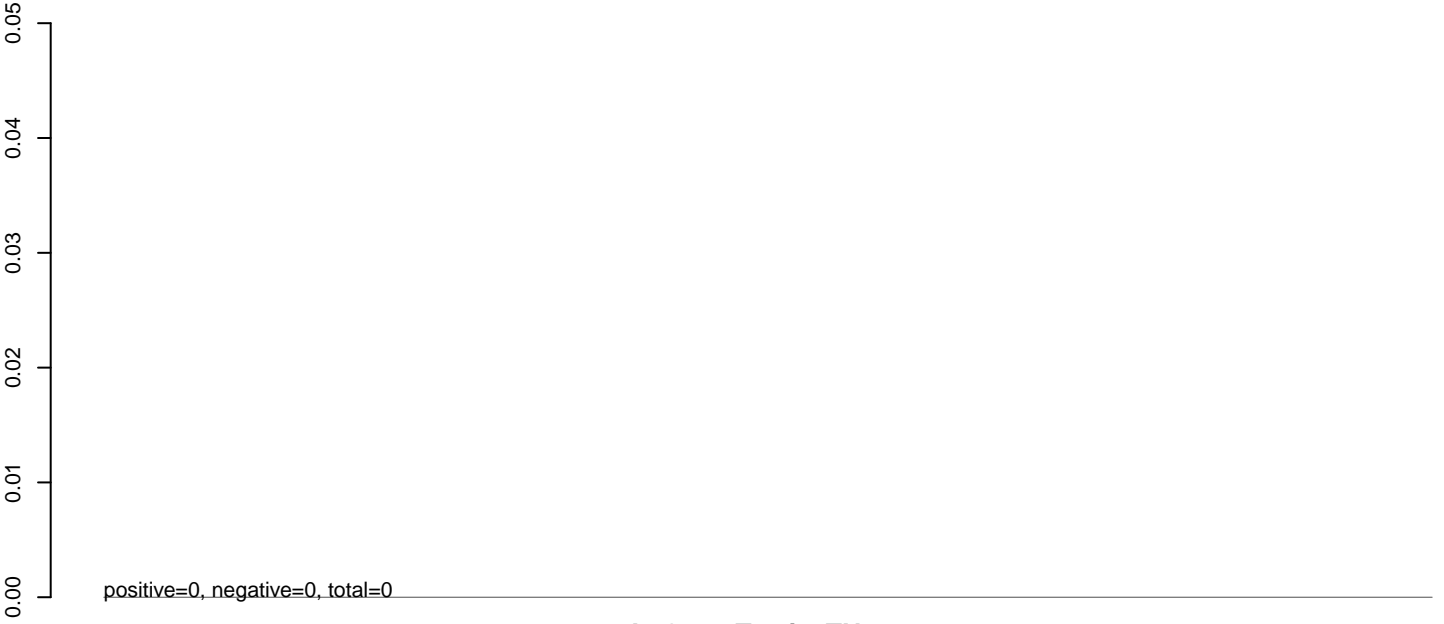
AnGam\_Testis\_TN.rep



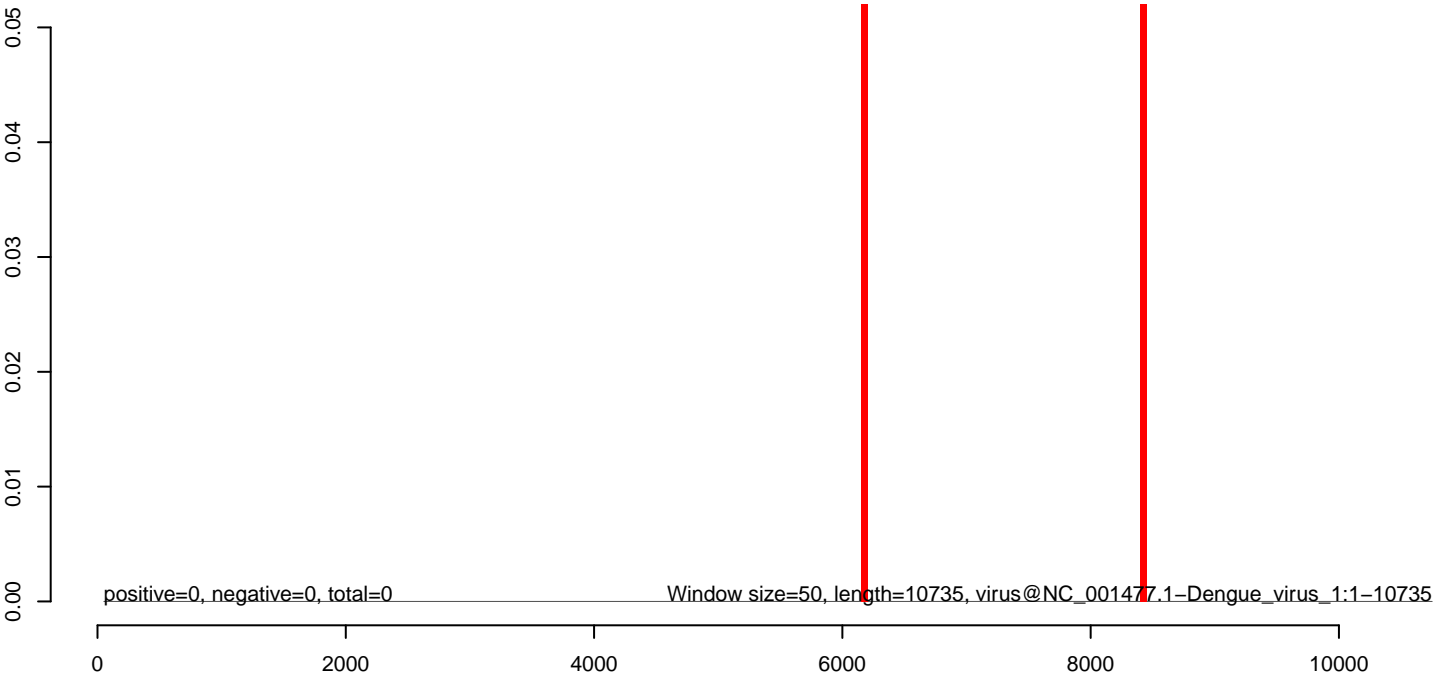
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AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



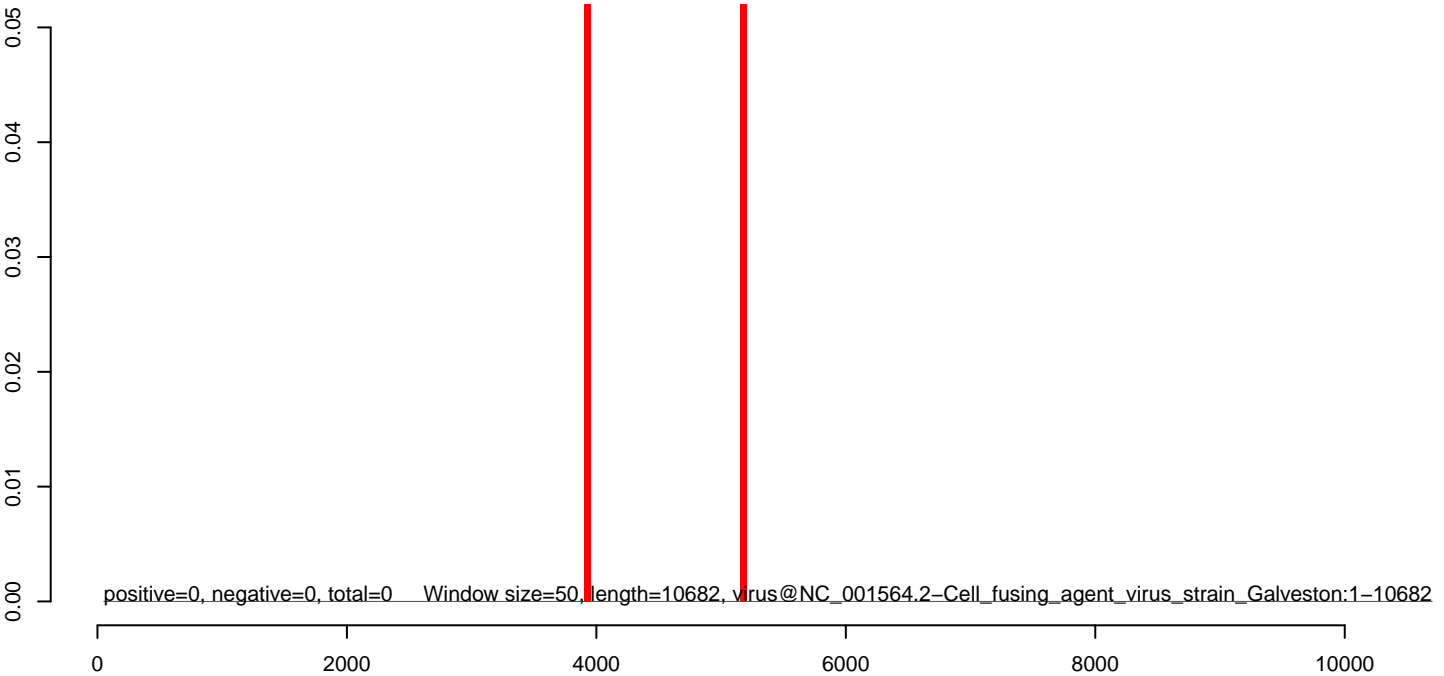
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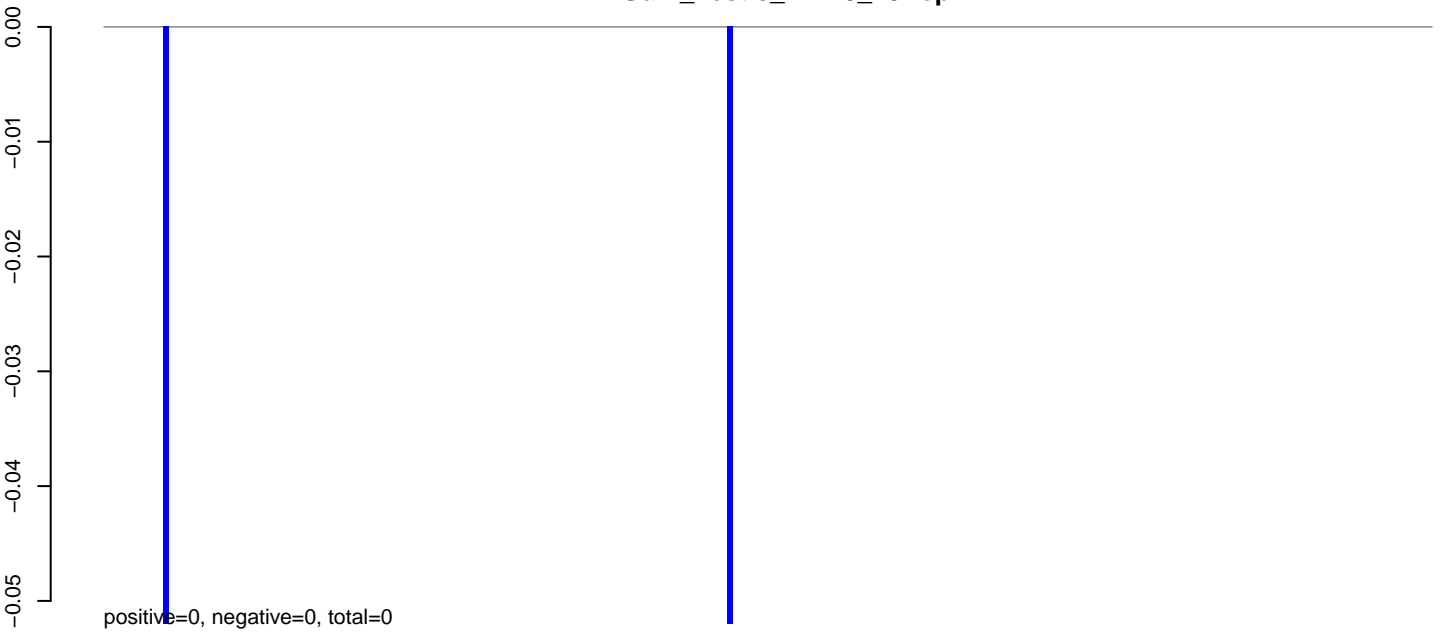
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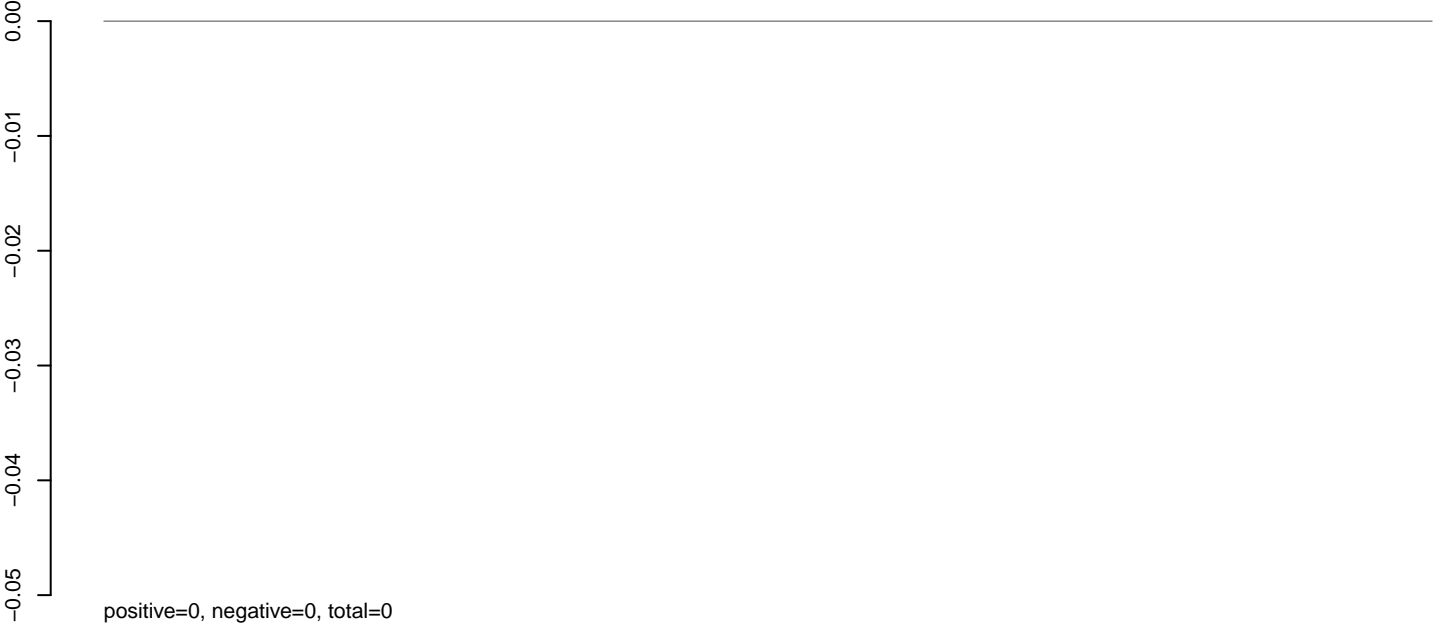
AnGam\_Testis\_TN.rep



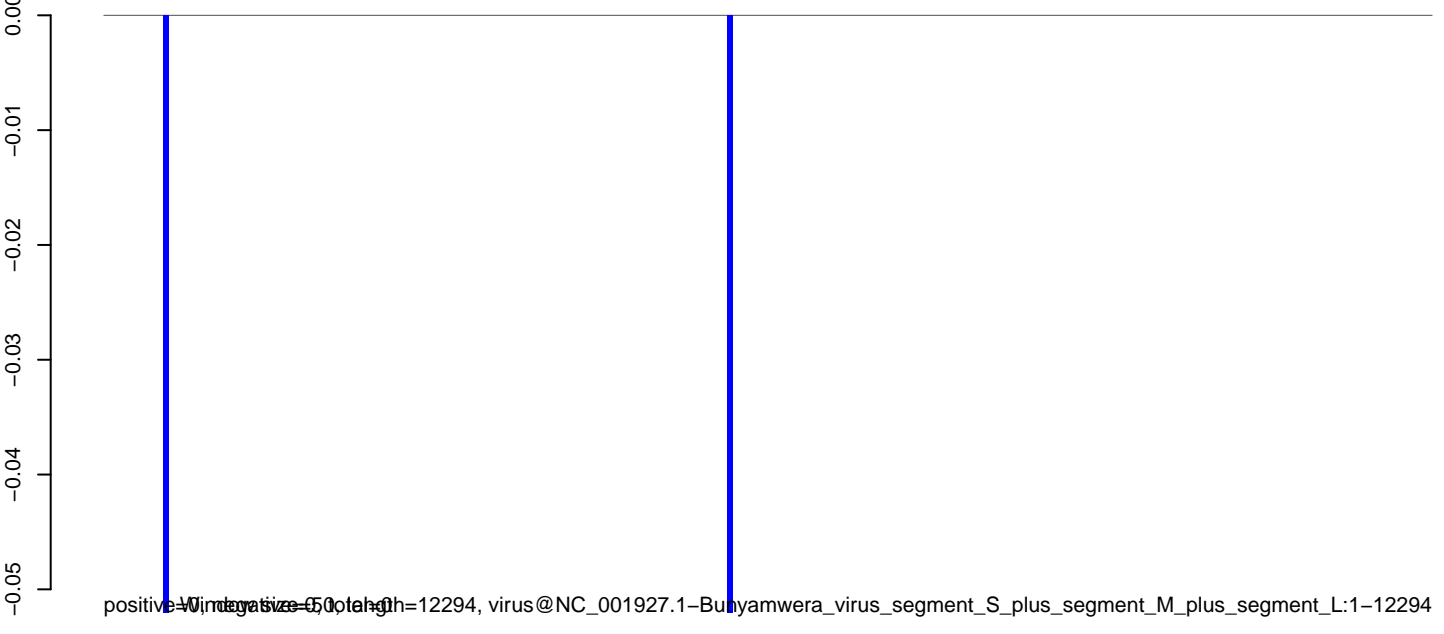
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AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep

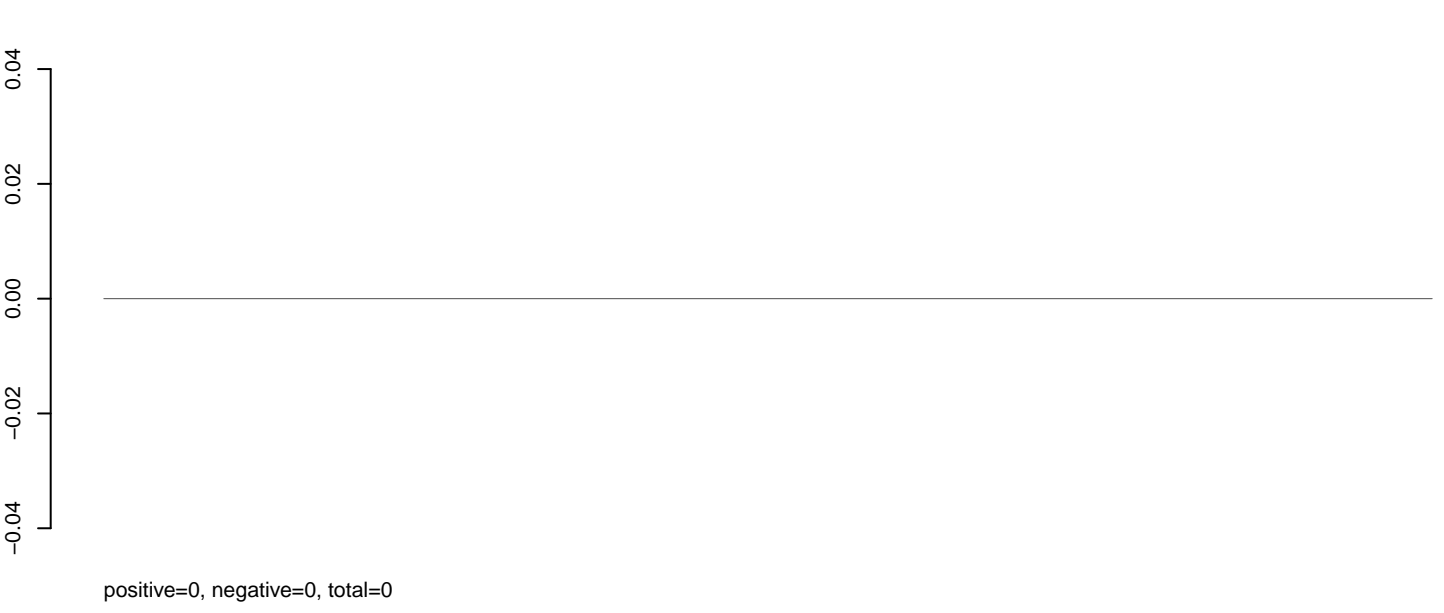


0 2000 4000 6000 8000 10000 12000

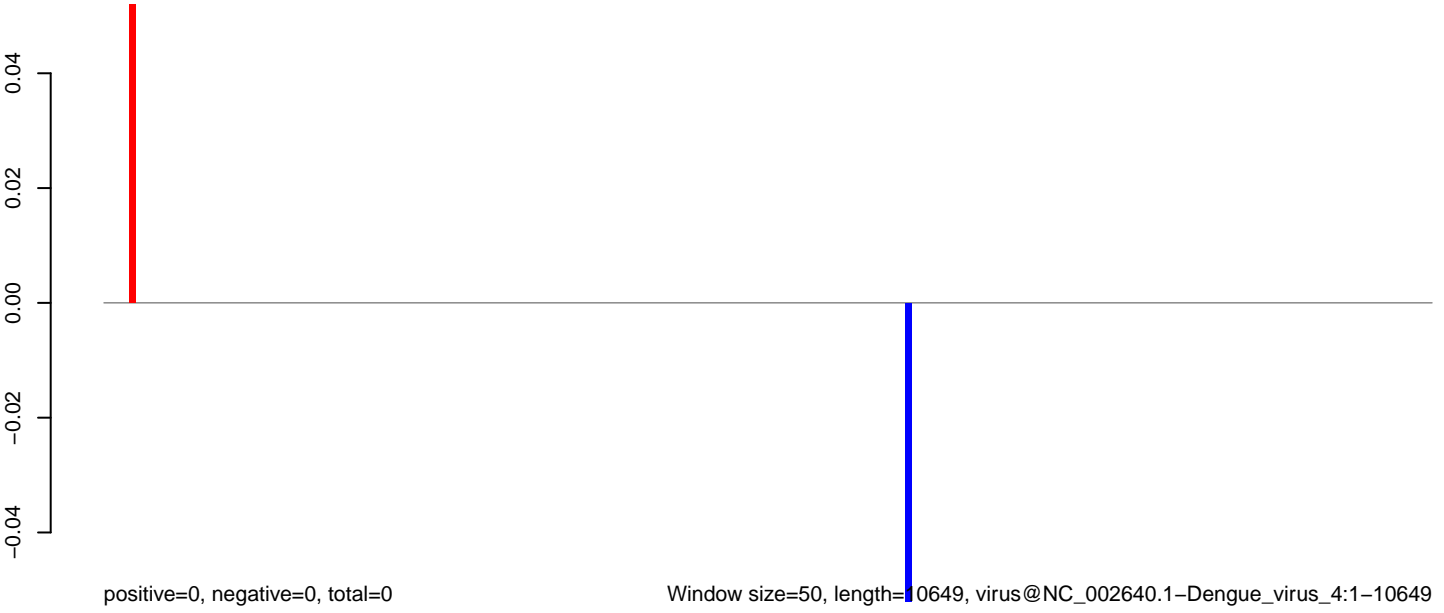
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep



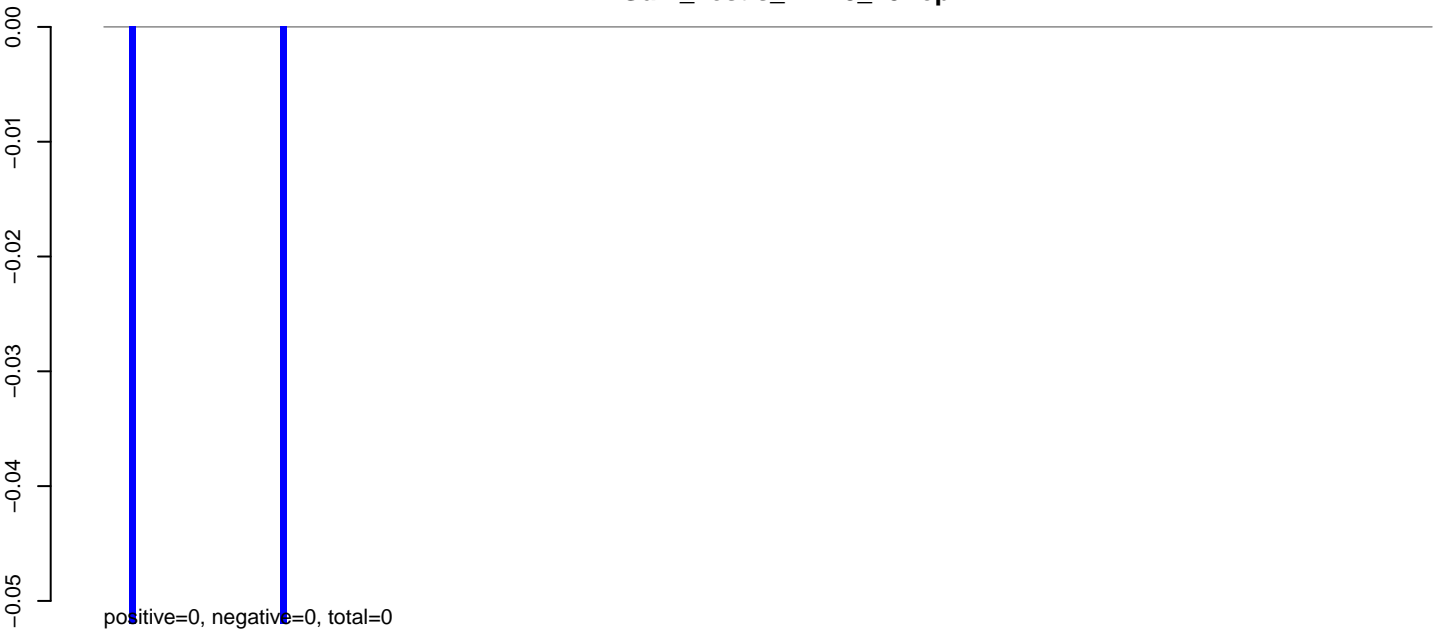
AnGam\_Testis\_TN.rep



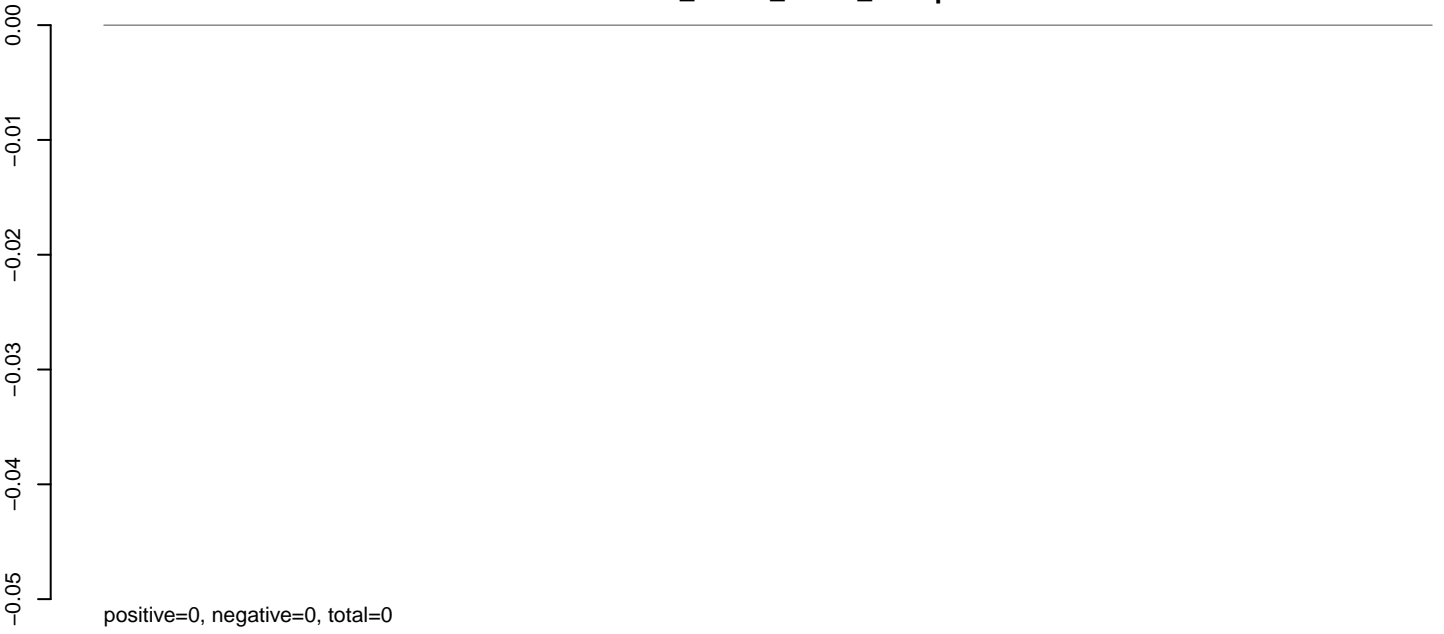
0 2000 4000 6000 8000 10000



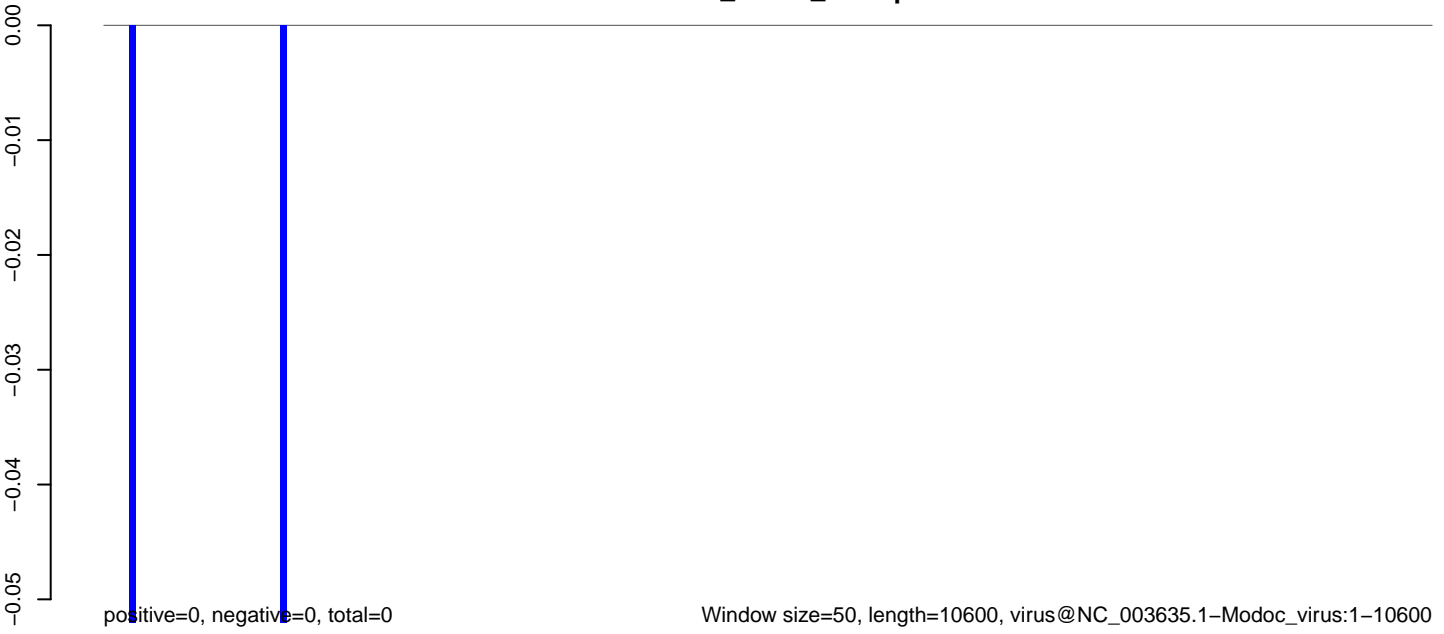
### AnGam\_Testis\_TN.18\_23.rep



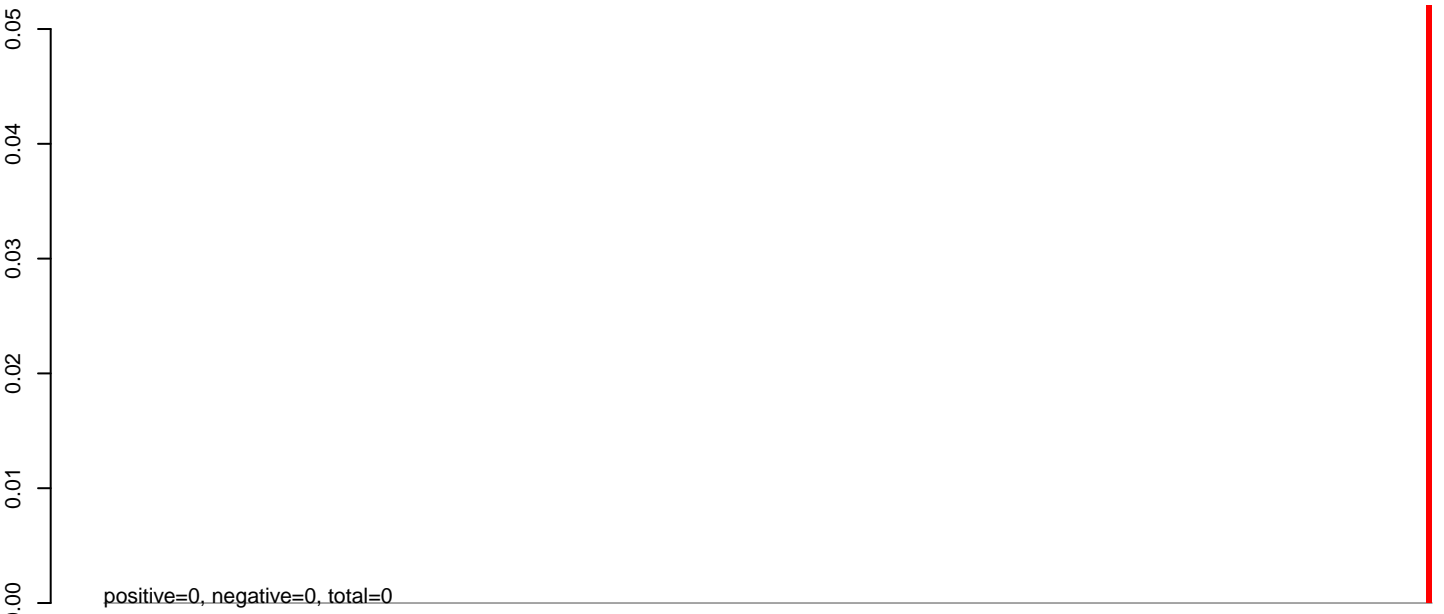
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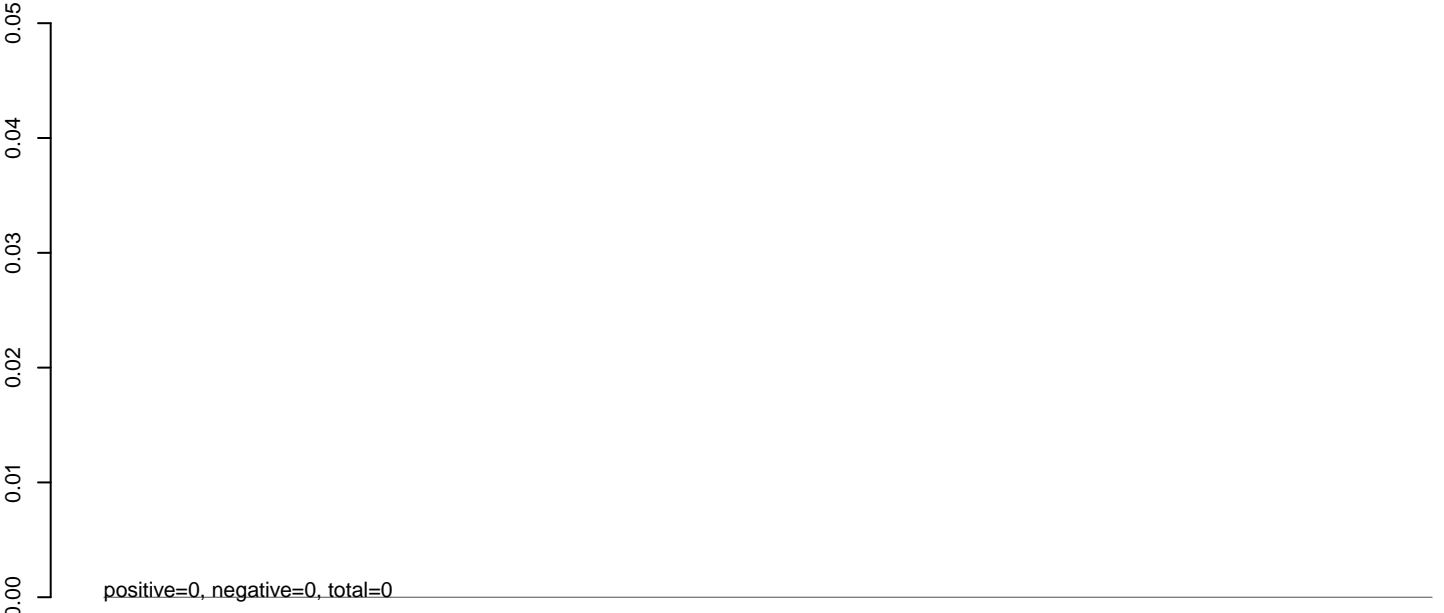
### AnGam\_Testis\_TN.rep



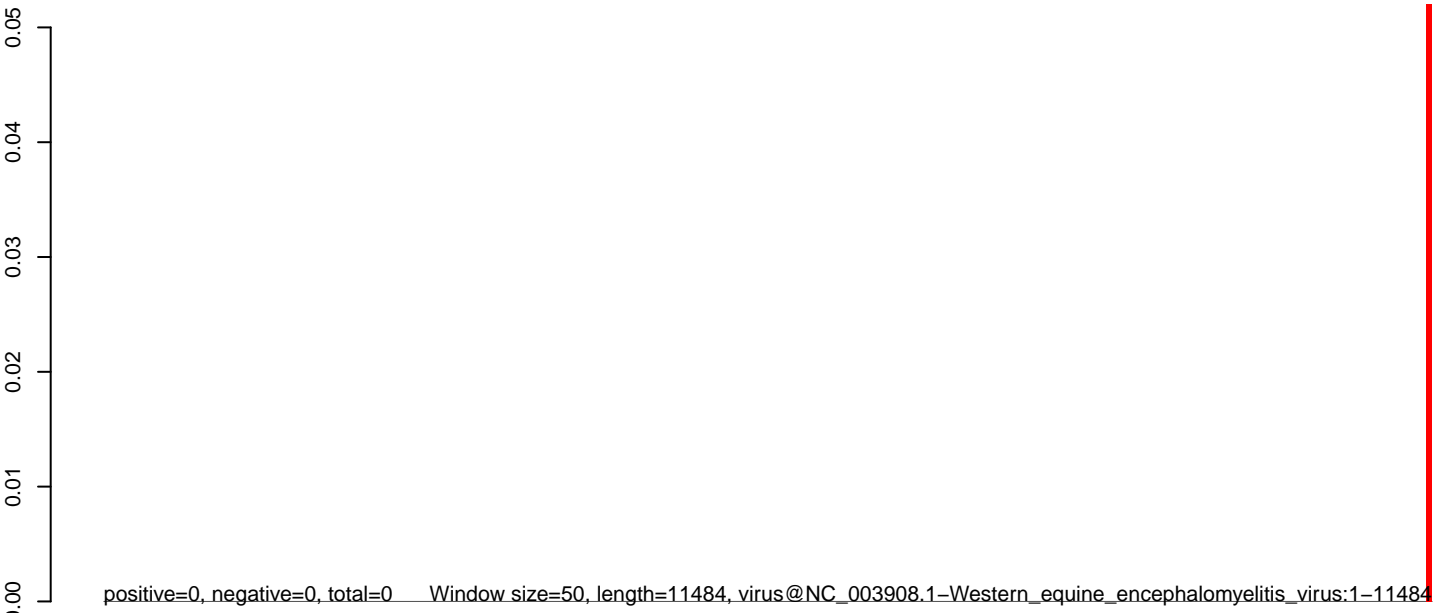
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AnGam\_Testis\_TN.24\_35.rep

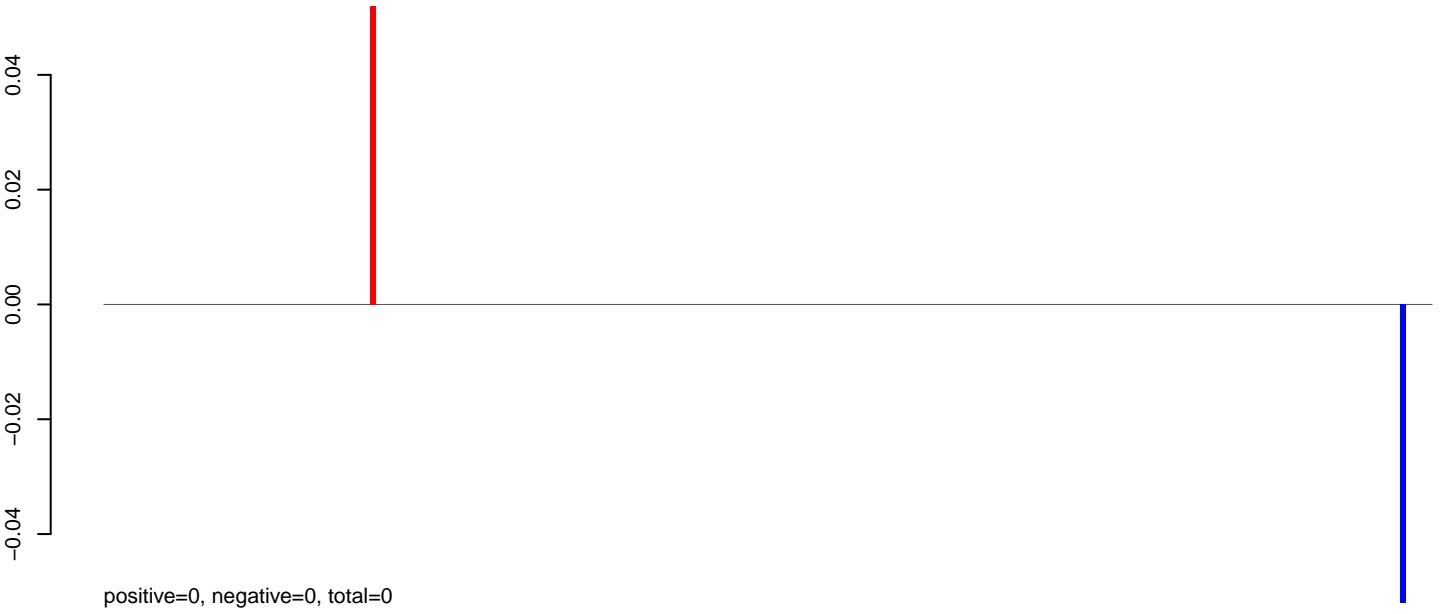


AnGam\_Testis\_TN.rep

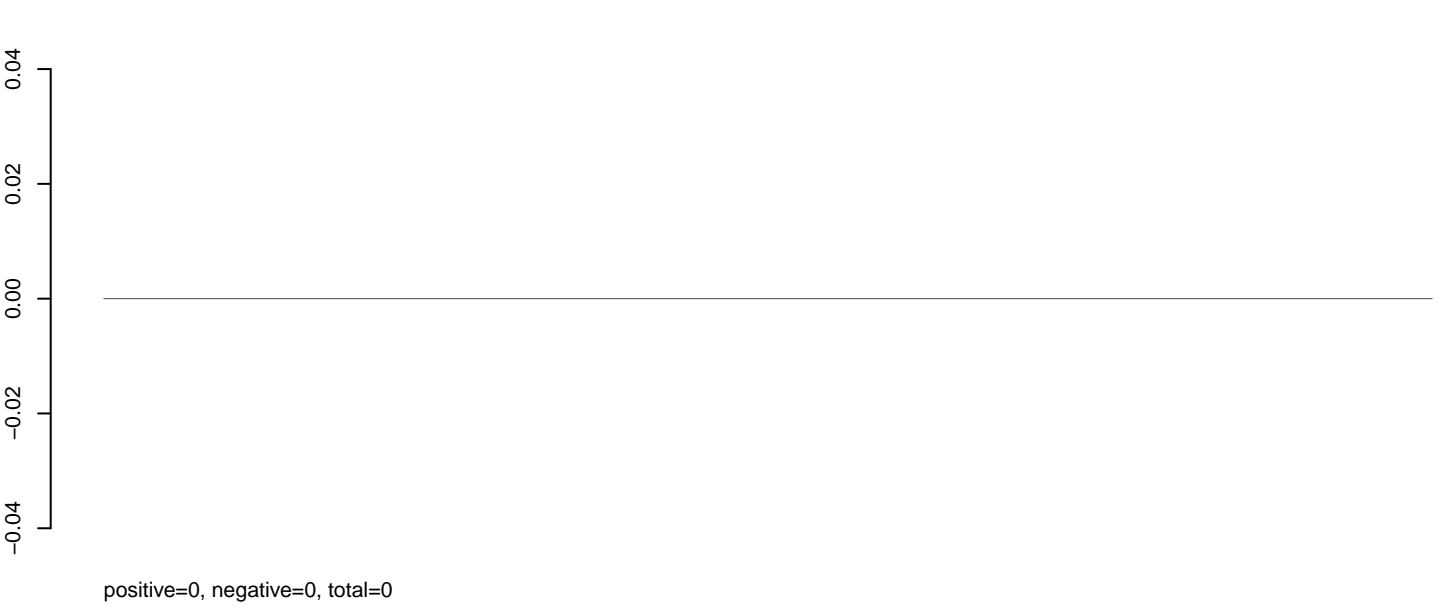


0 2000 4000 6000 8000 10000

### AnGam\_Testis\_TN.18\_23.rep



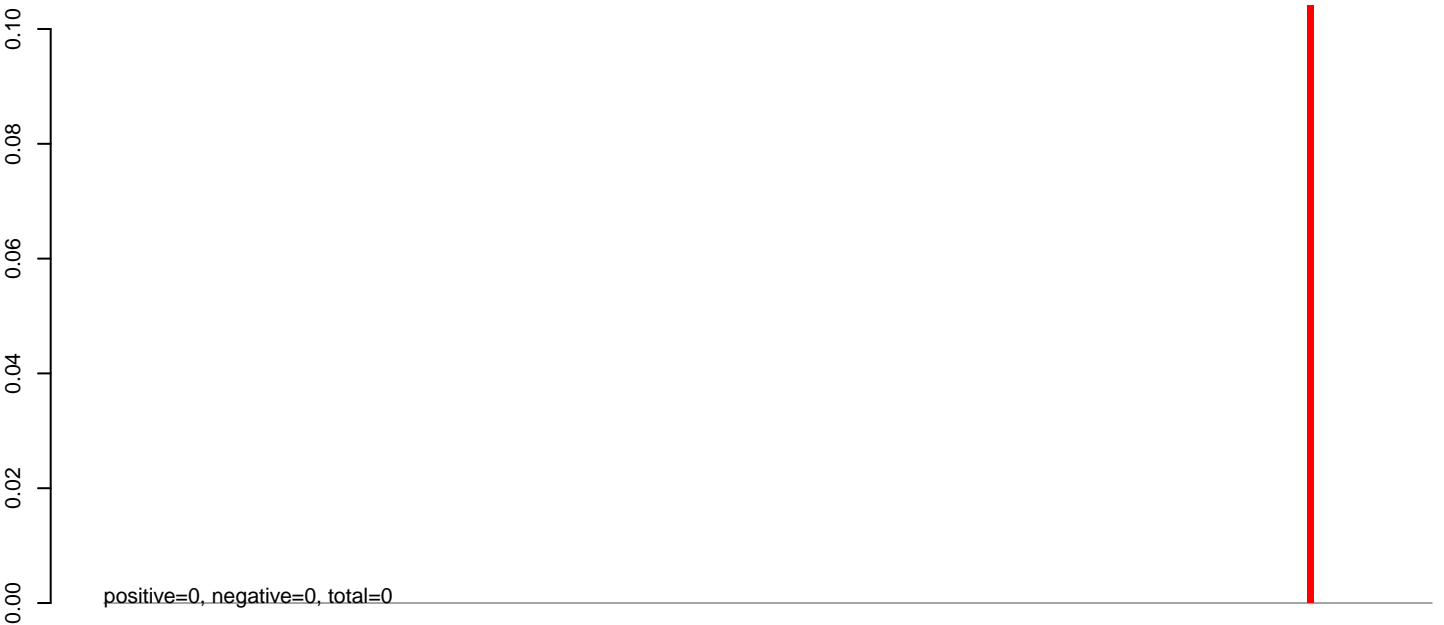
### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep

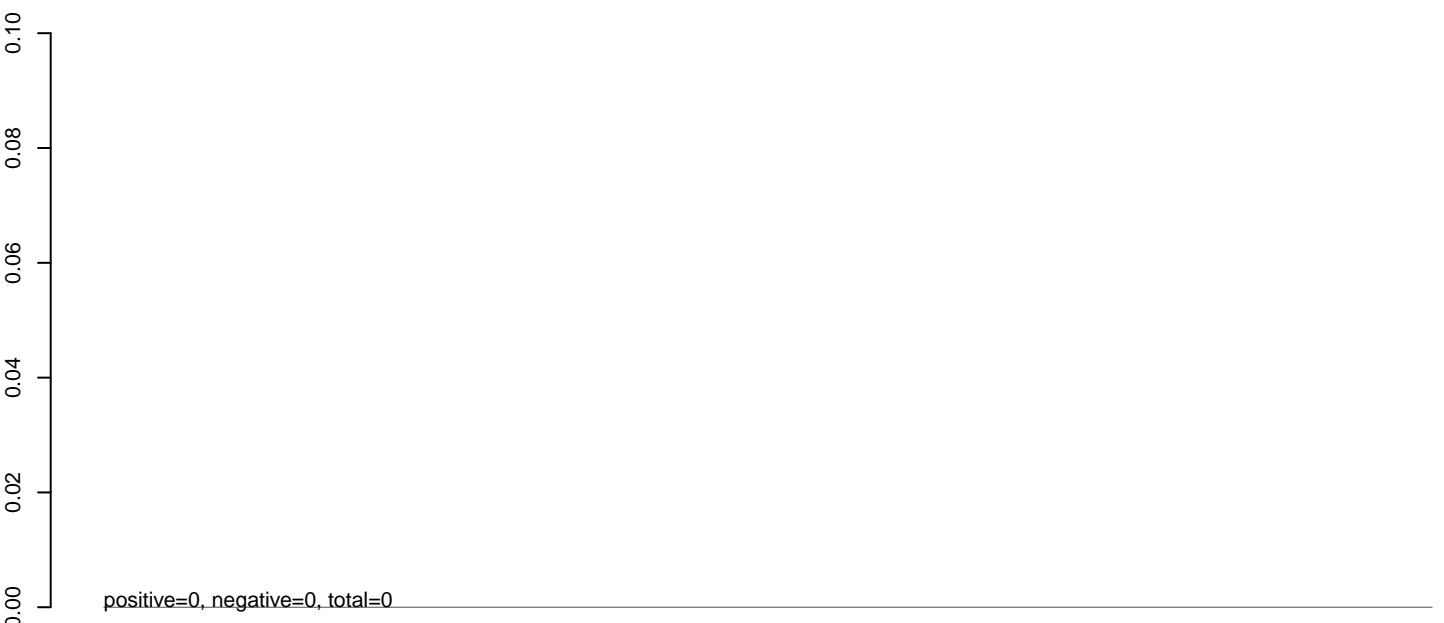


AnGam\_Testis\_TN.18\_23.rep



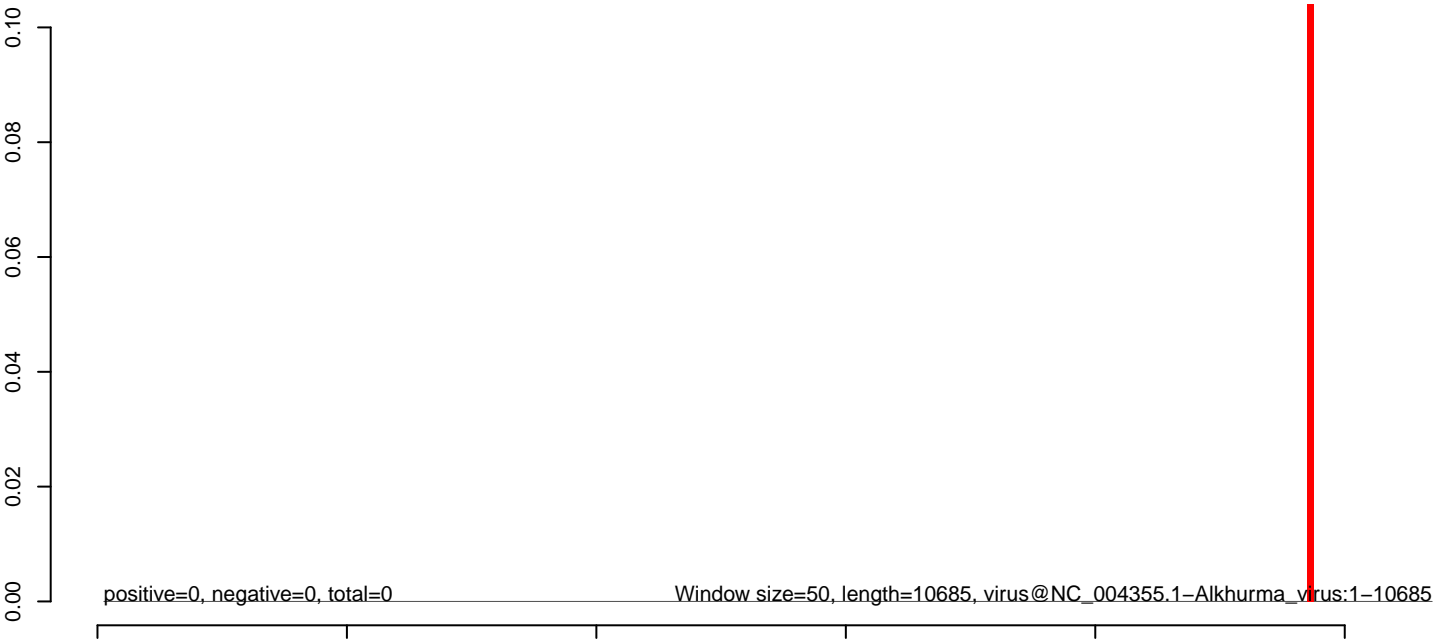
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AnGam\_Testis\_TN.24\_35.rep



positive=0, negative=0, total=0

AnGam\_Testis\_TN.rep

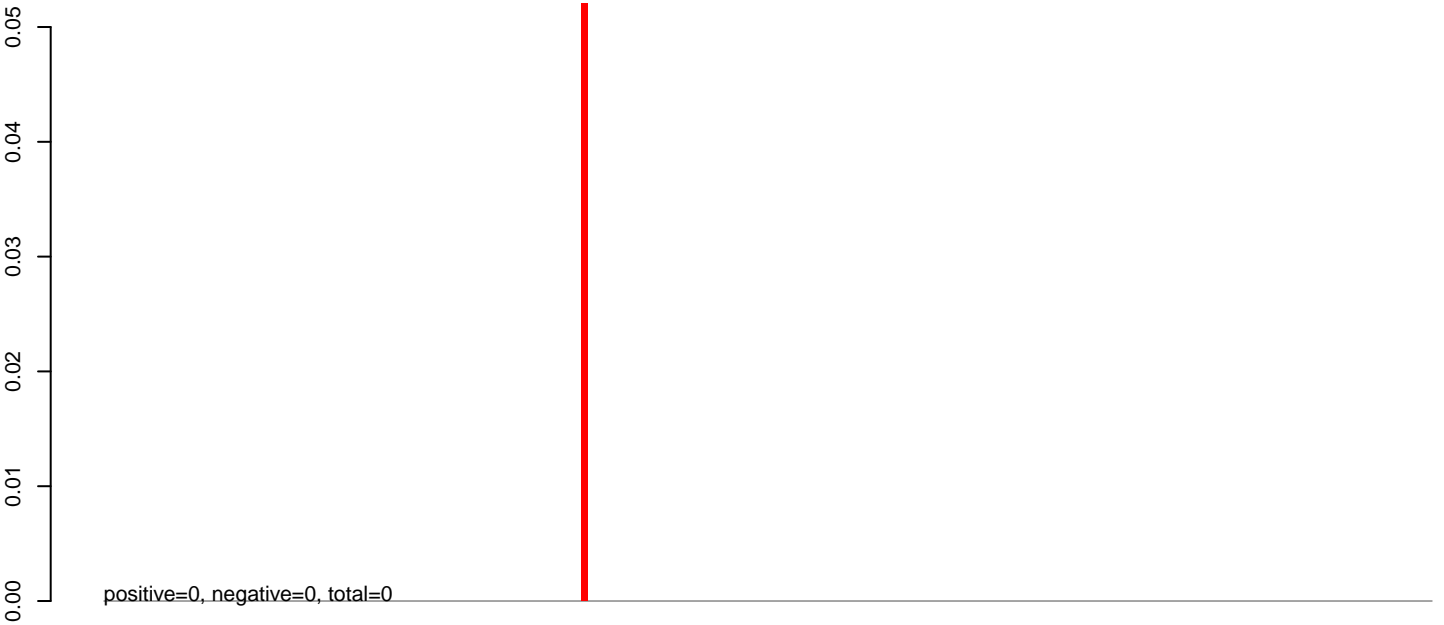


positive=0, negative=0, total=0

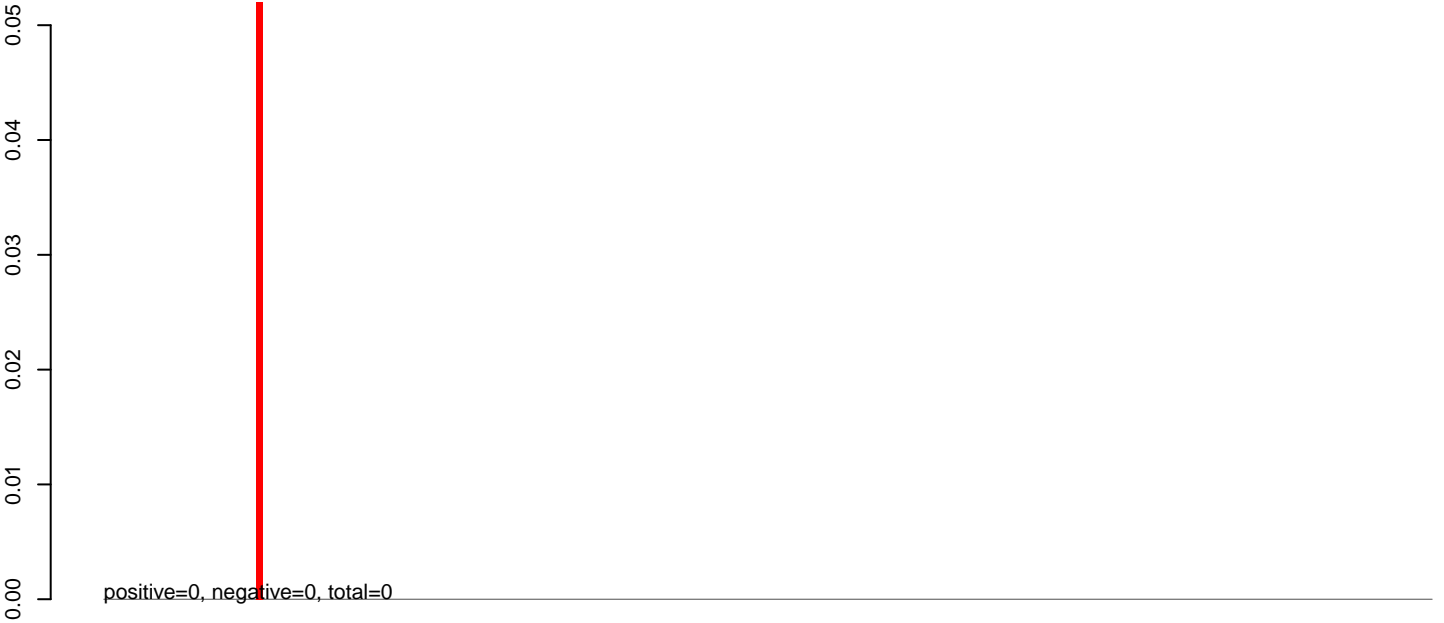
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0 2000 4000 6000 8000 10000

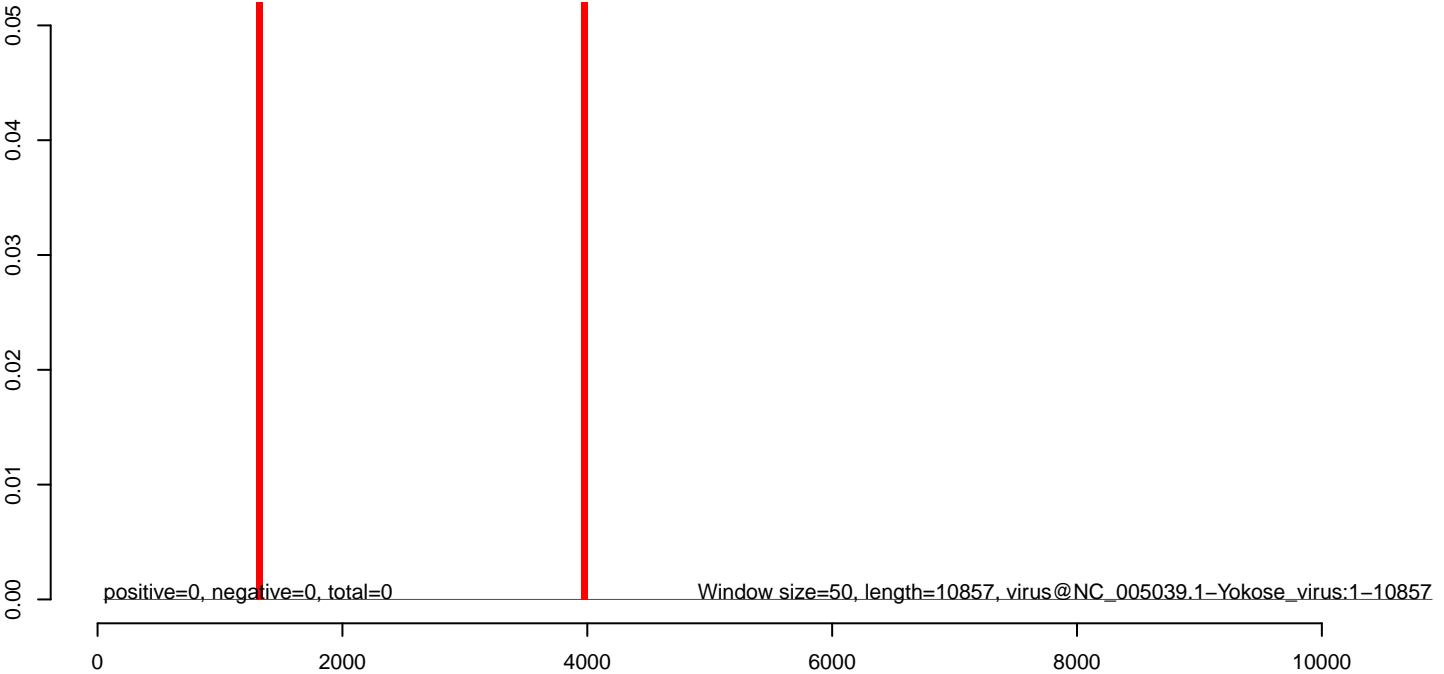
AnGam\_Testis\_TN.18\_23.rep



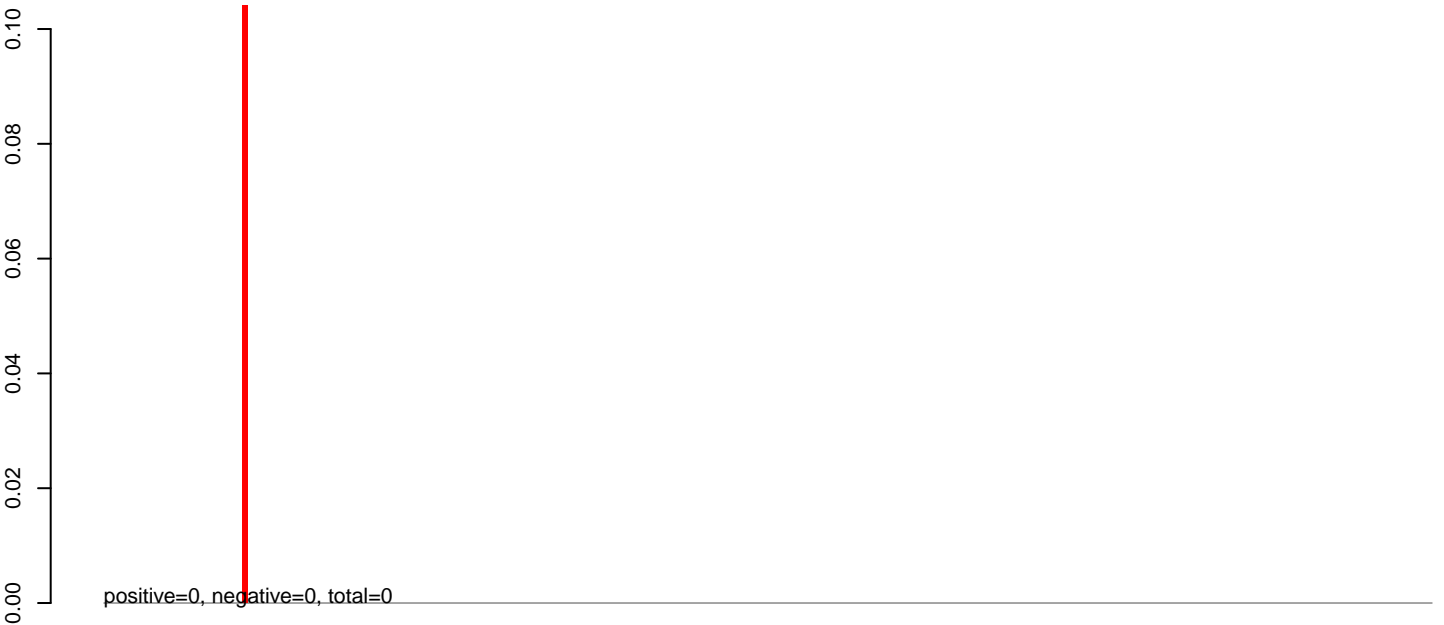
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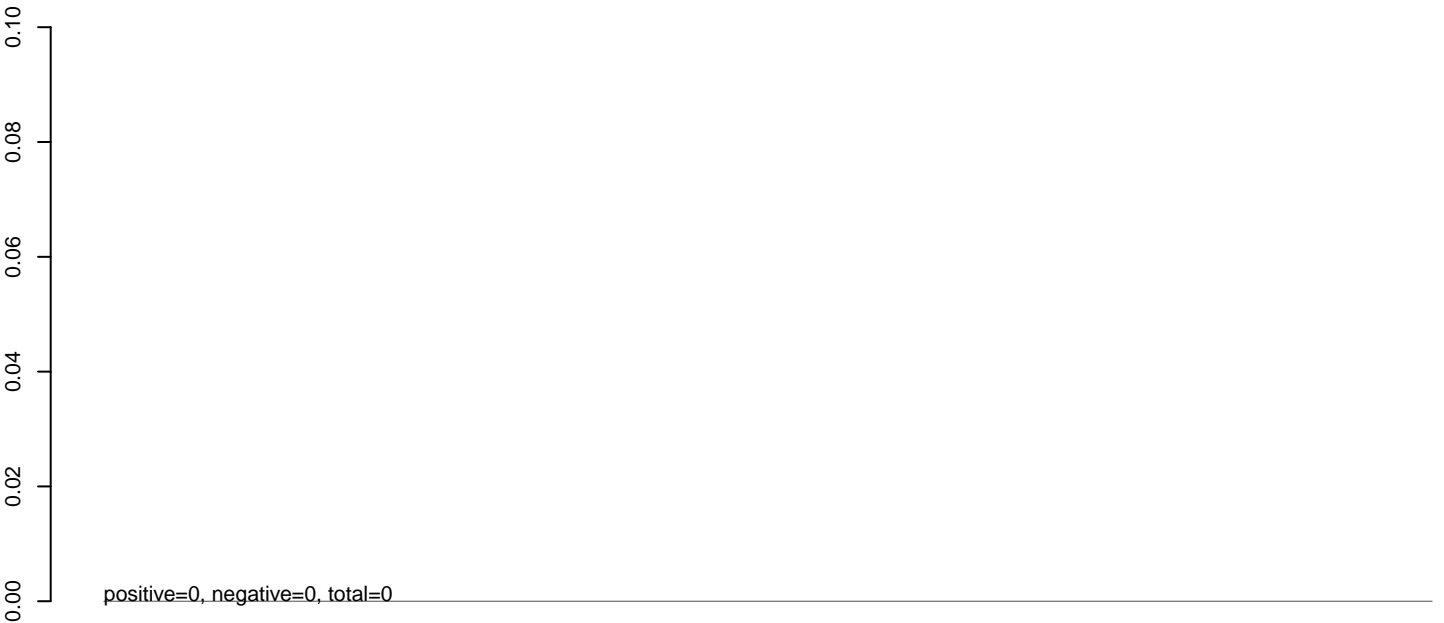
AnGam\_Testis\_TN.rep



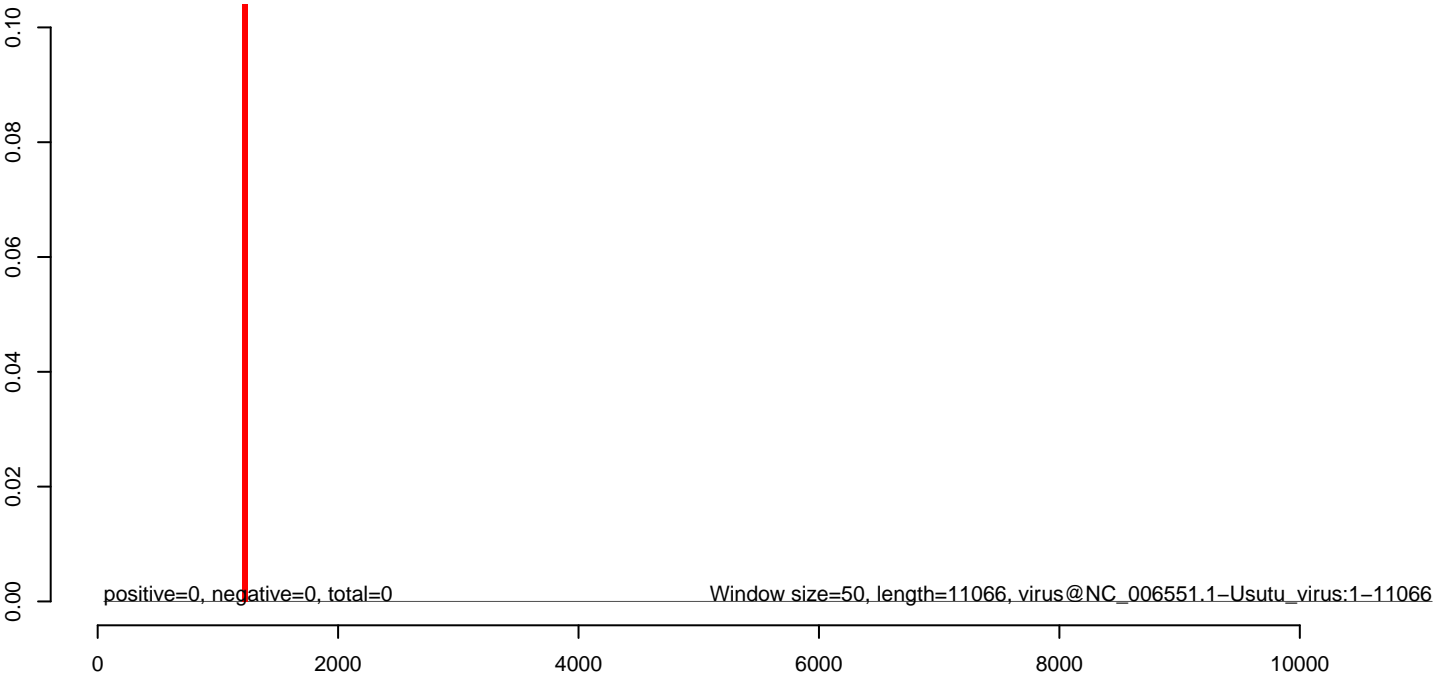
### AnGam\_Testis\_TN.18\_23.rep



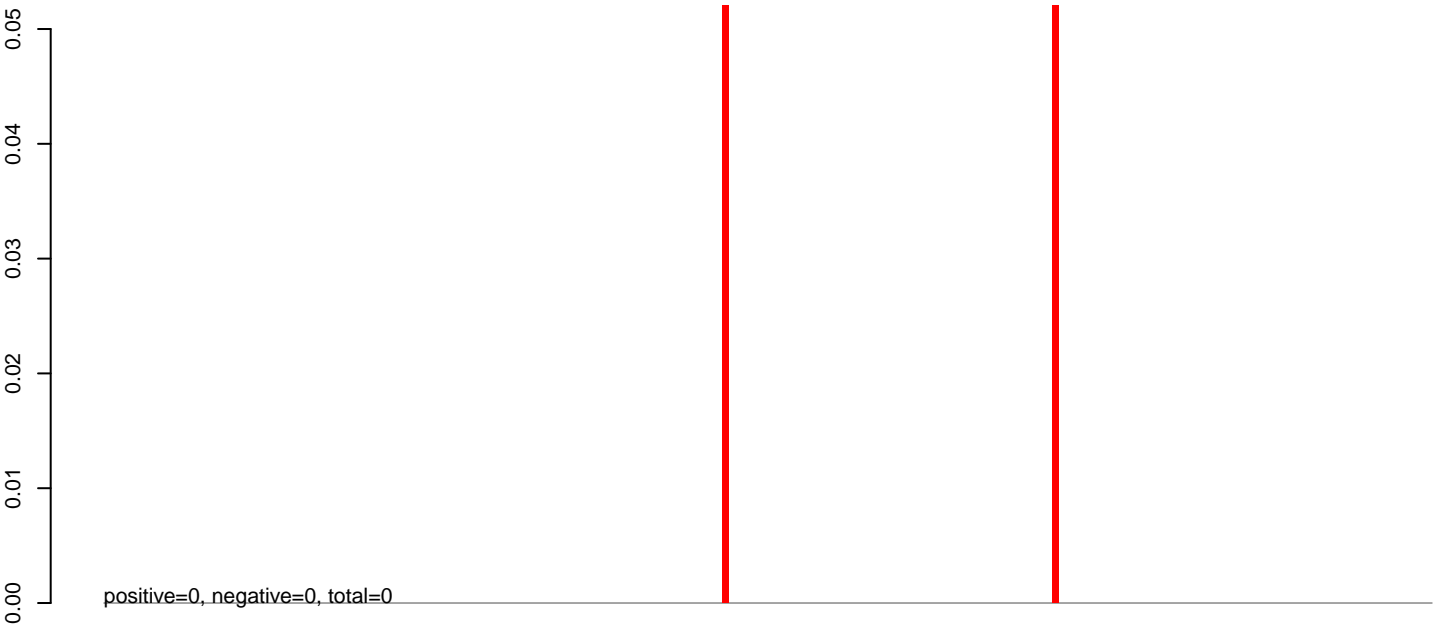
### AnGam\_Testis\_TN.24\_35.rep



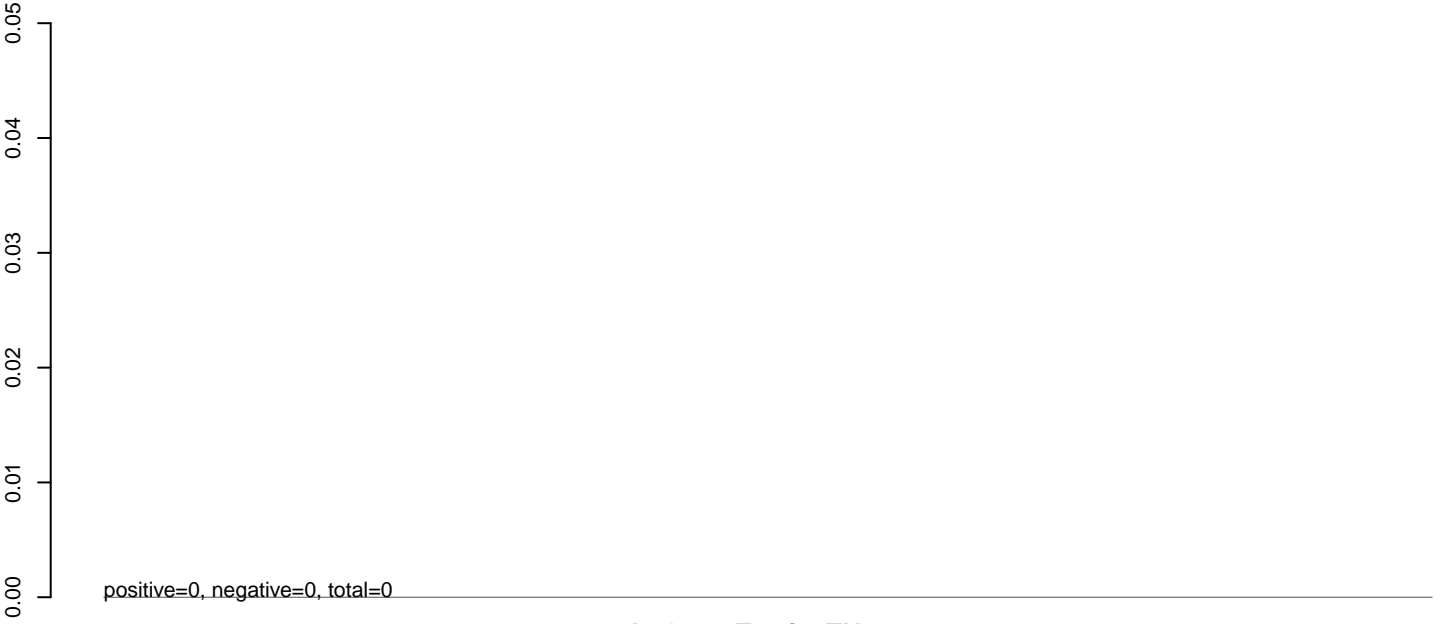
### AnGam\_Testis\_TN.rep



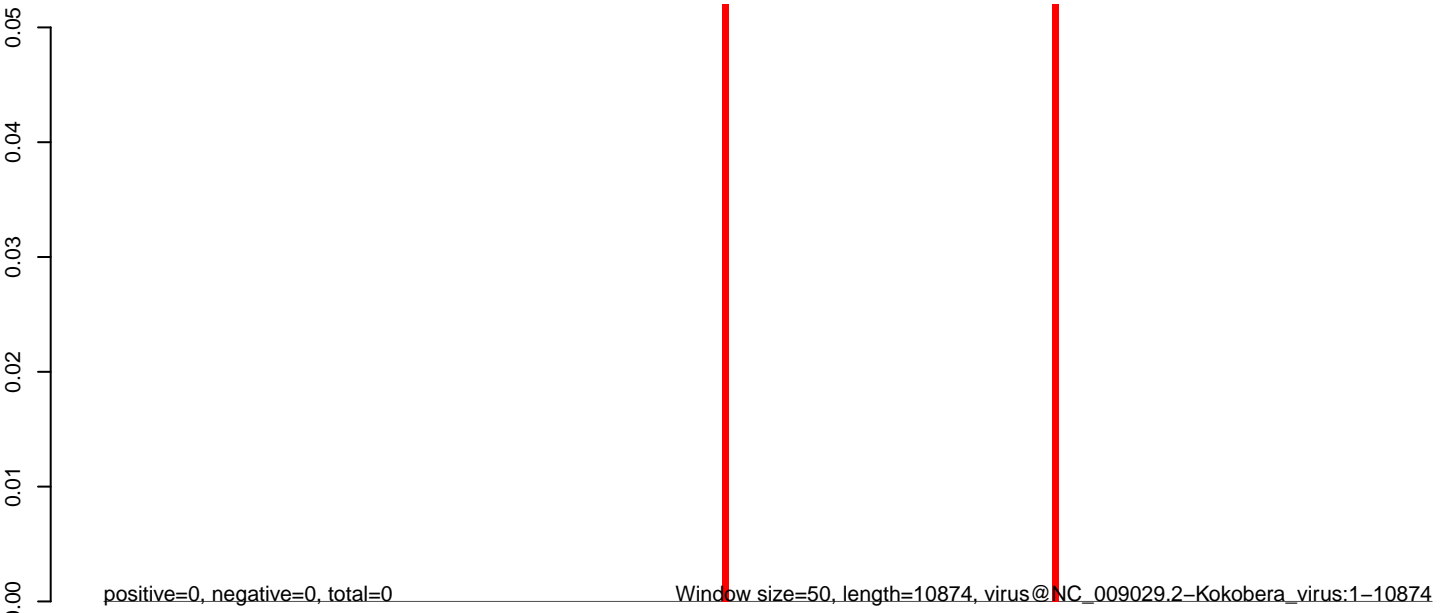
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep

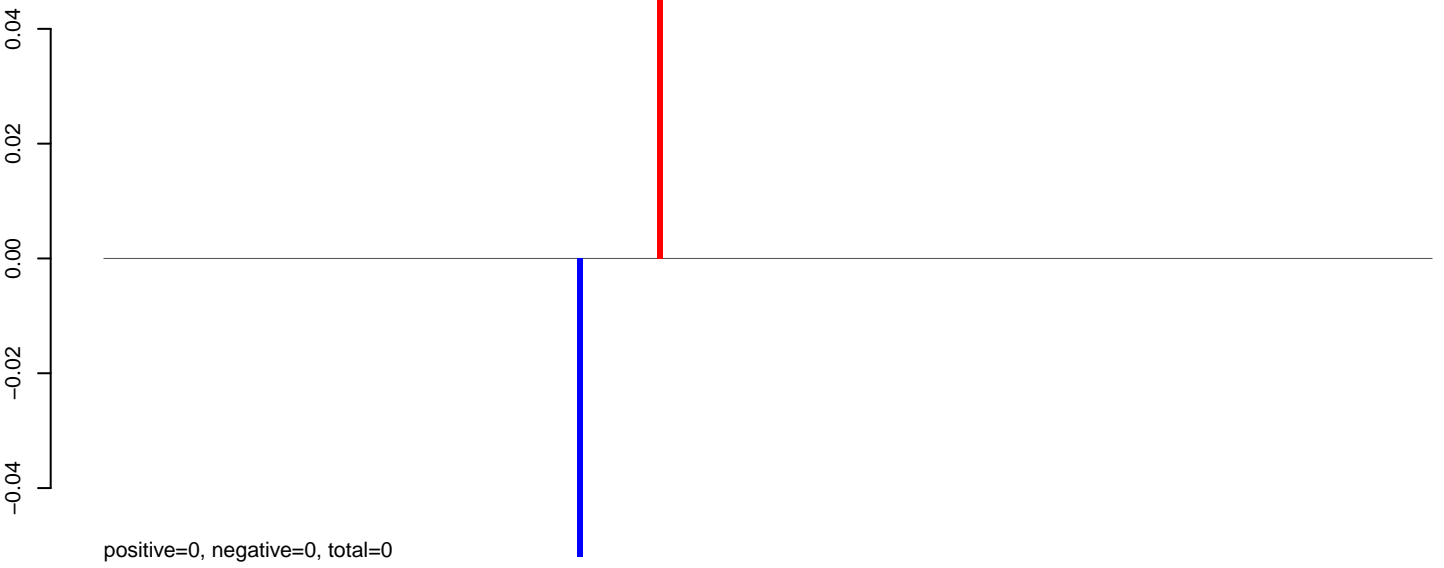


AnGam\_Testis\_TN.rep



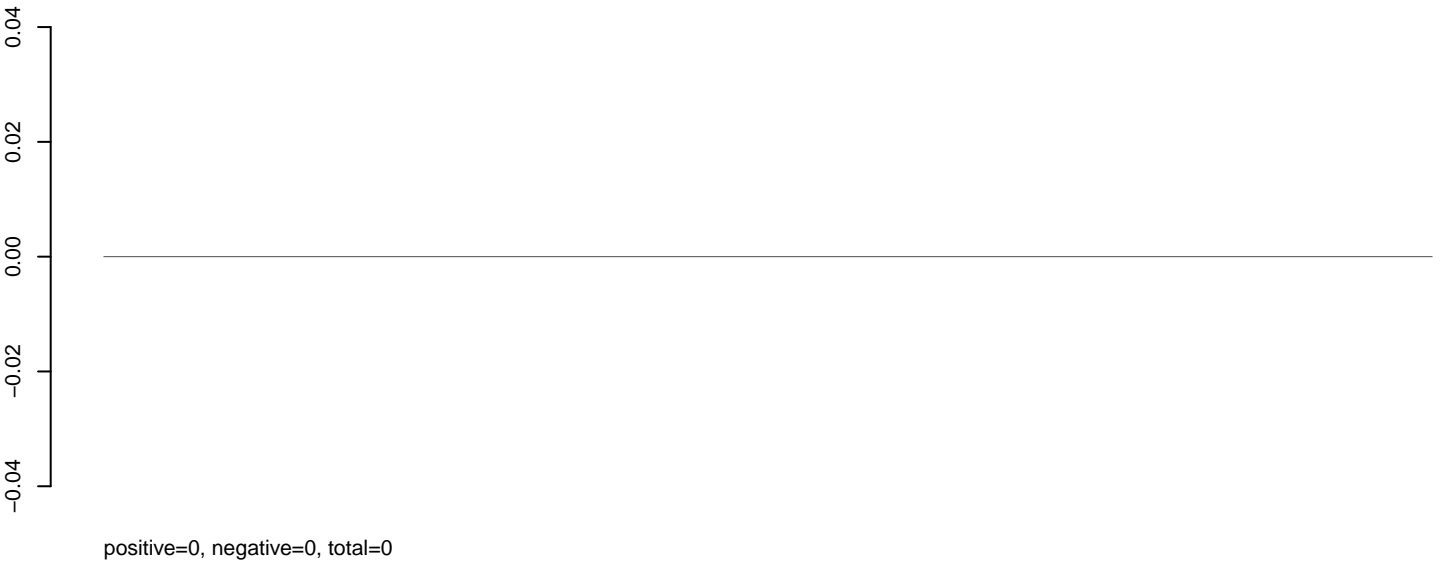
0 2000 4000 6000 8000 10000

AnGam\_Testis\_TN.18\_23.rep



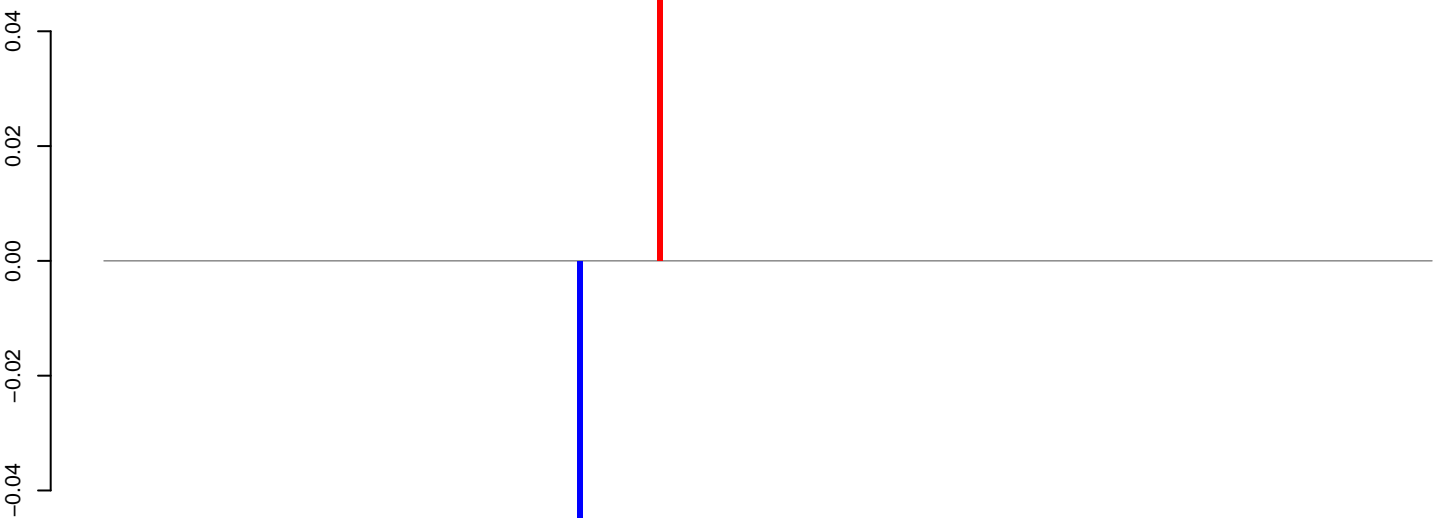
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AnGam\_Testis\_TN.24\_35.rep



positive=0, negative=0, total=0

AnGam\_Testis\_TN.rep

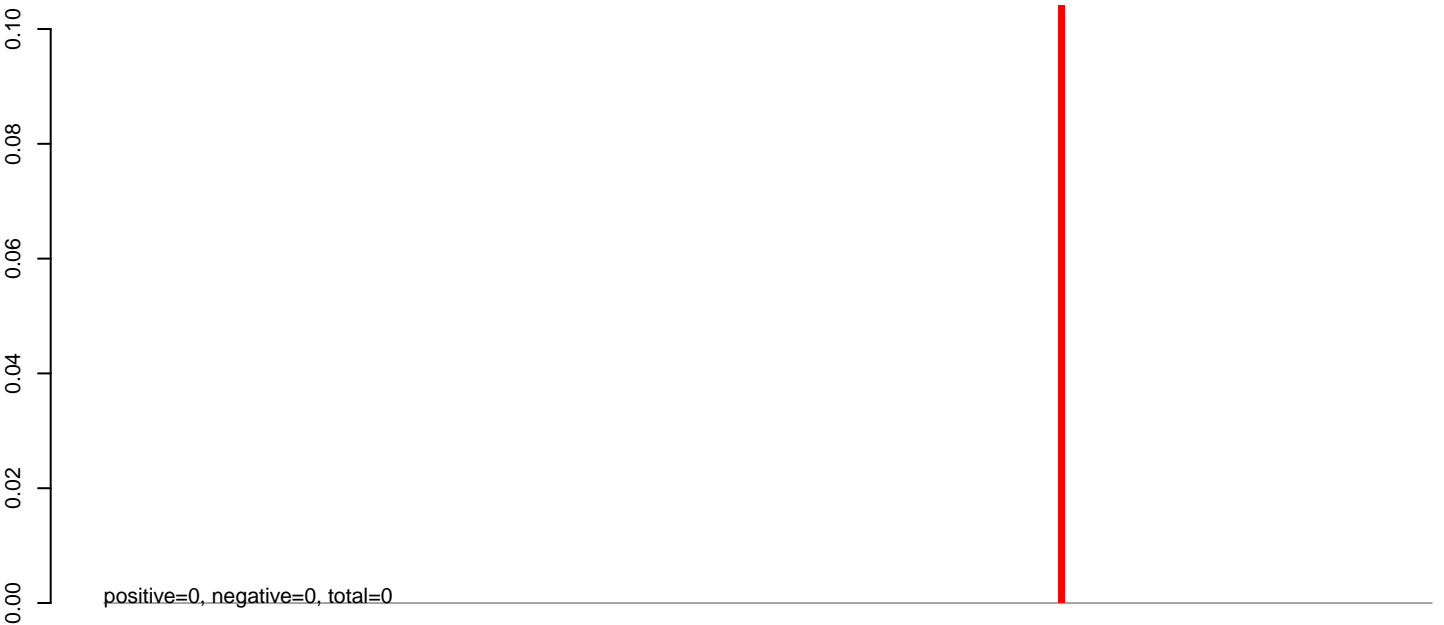


=12390 positive=0, negative=0, total=0 Drosophila\_melanogaster\_sigma\_virus\_AP30\_N\_P\_X\_M\_G\_and\_L\_genes\_genomic\_RNA\_isolate\_AP30:1-12390

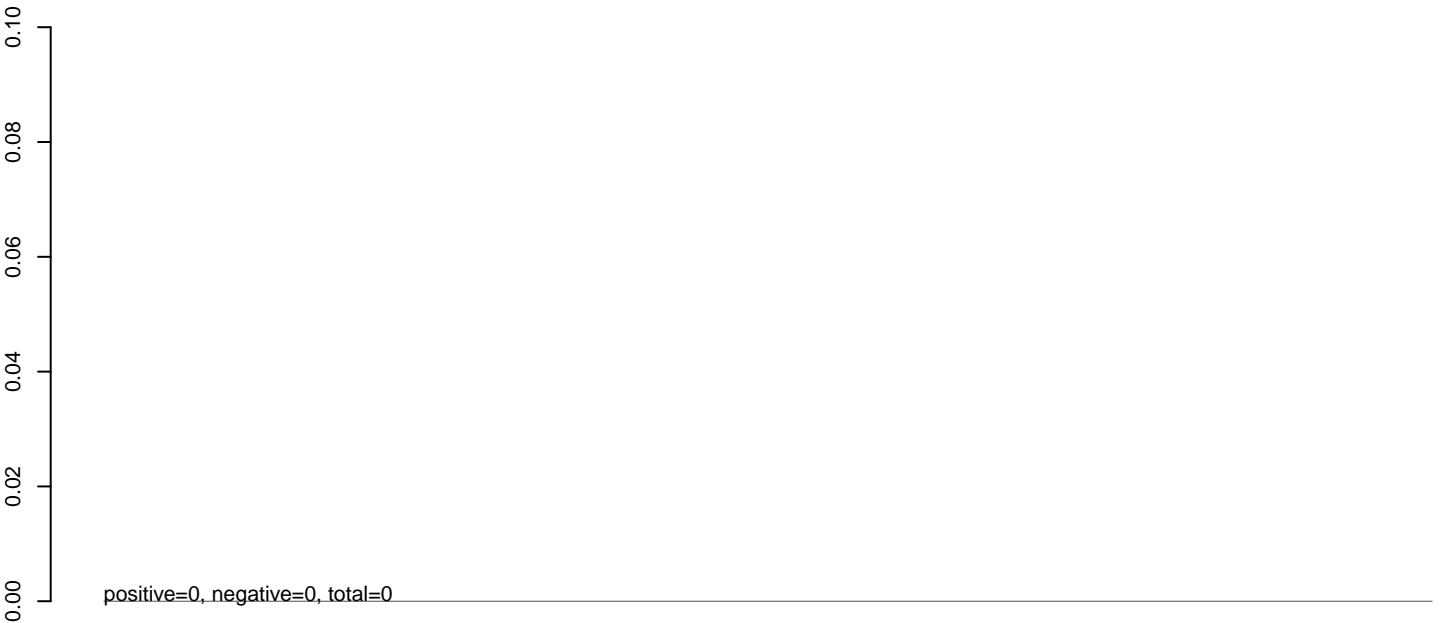
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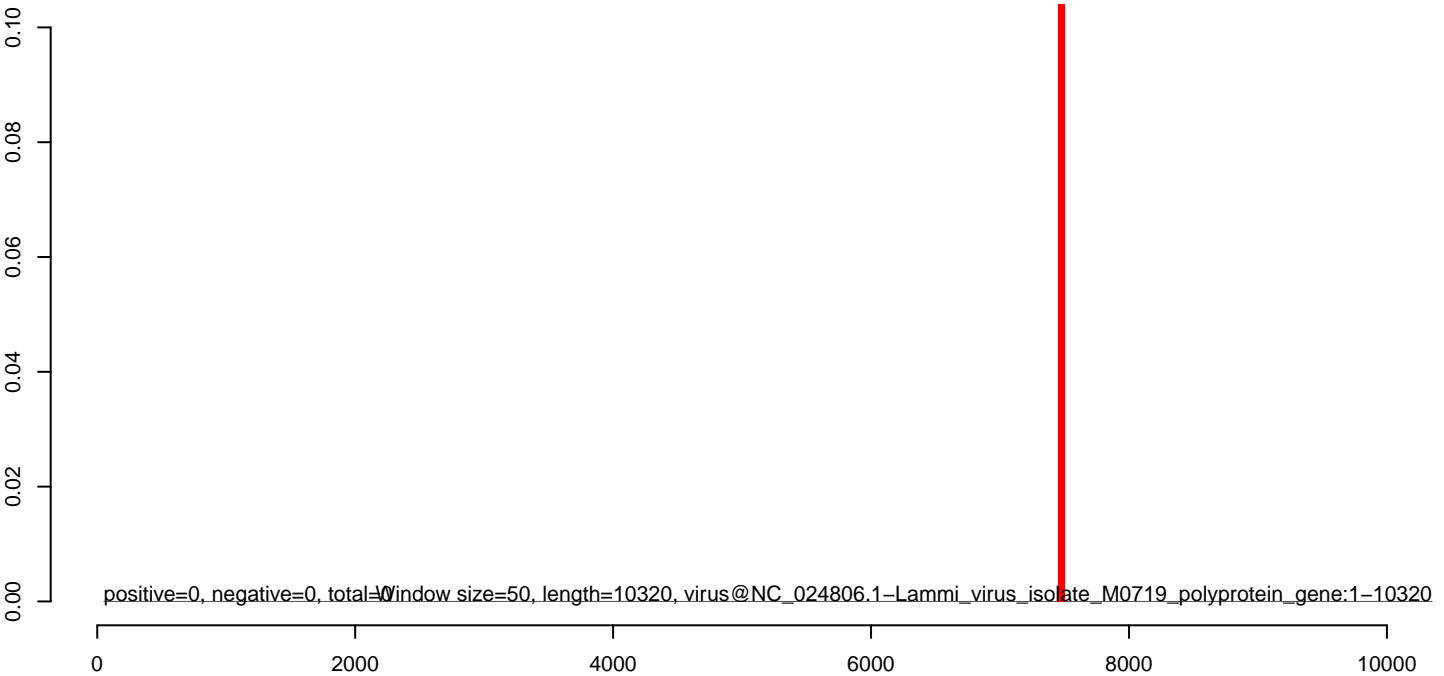
AnGam\_Testis\_TN.18\_23.rep



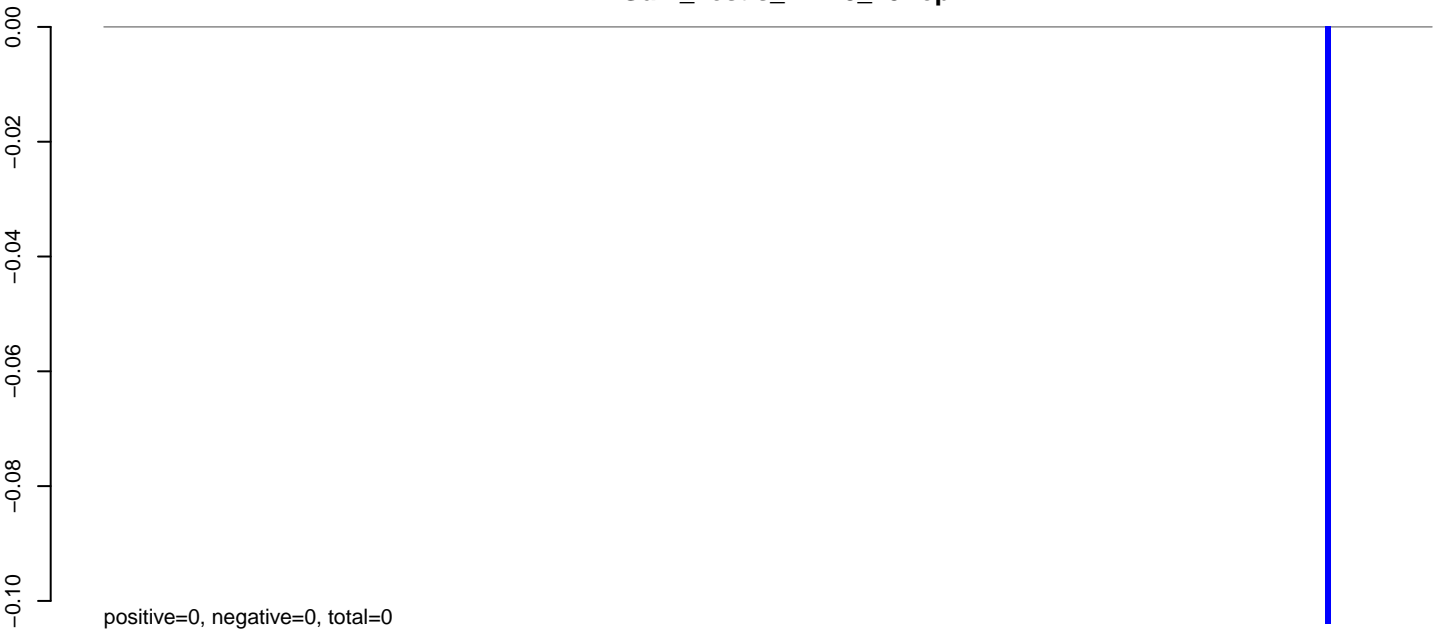
AnGam\_Testis\_TN.24\_35.rep



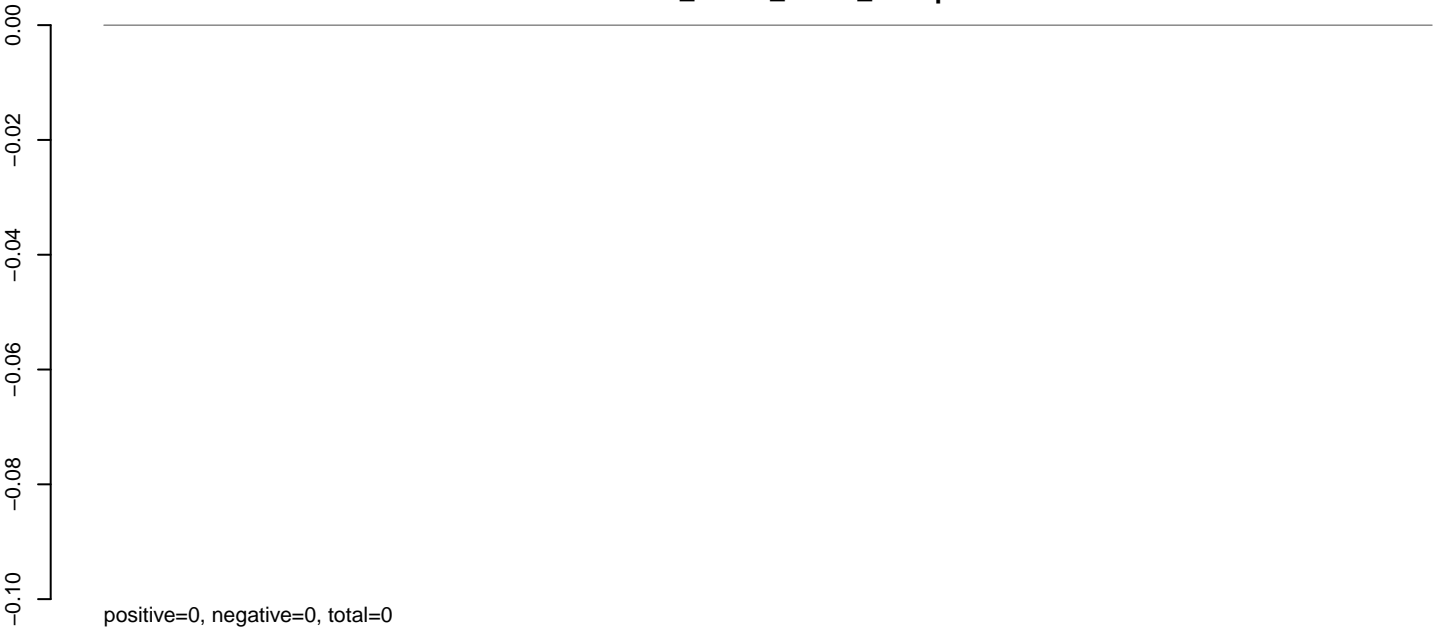
AnGam\_Testis\_TN.rep



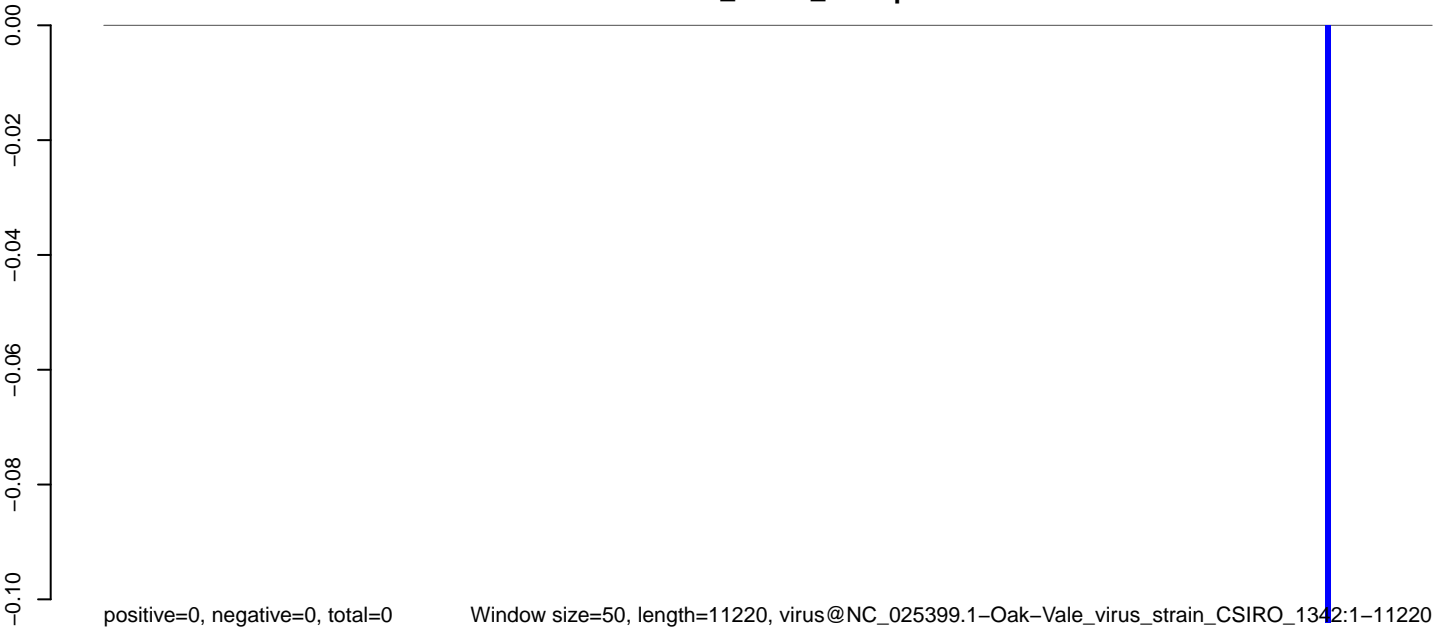
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep

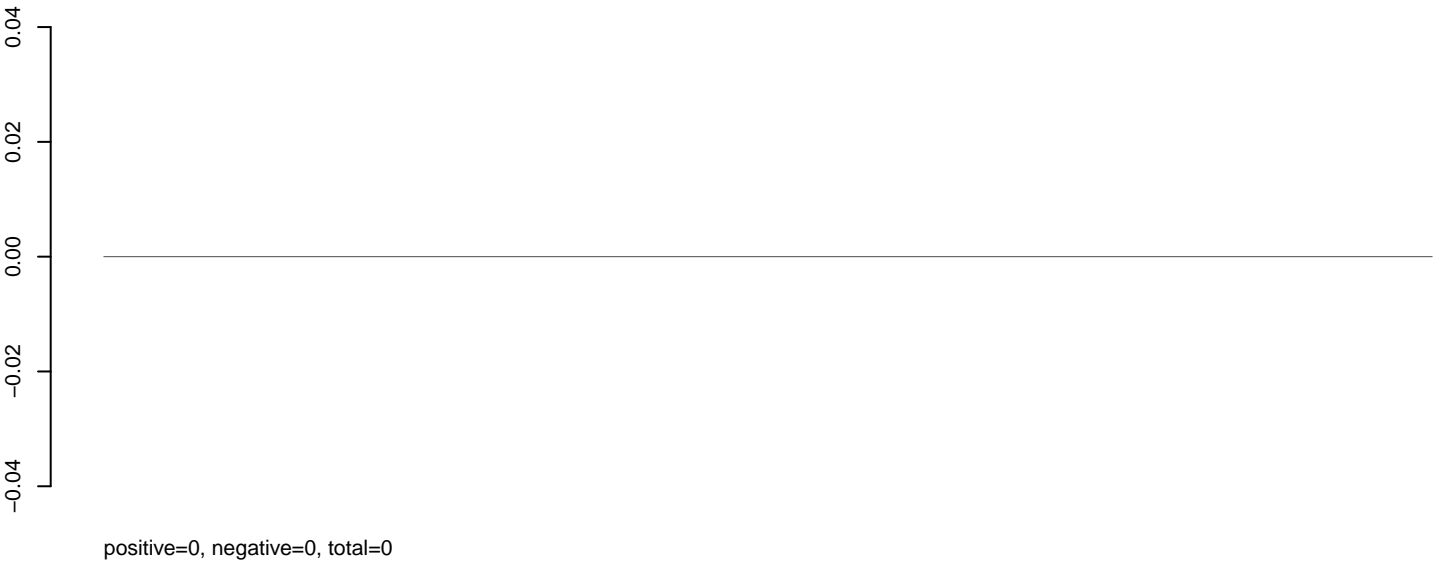


0 2000 4000 6000 8000 10000

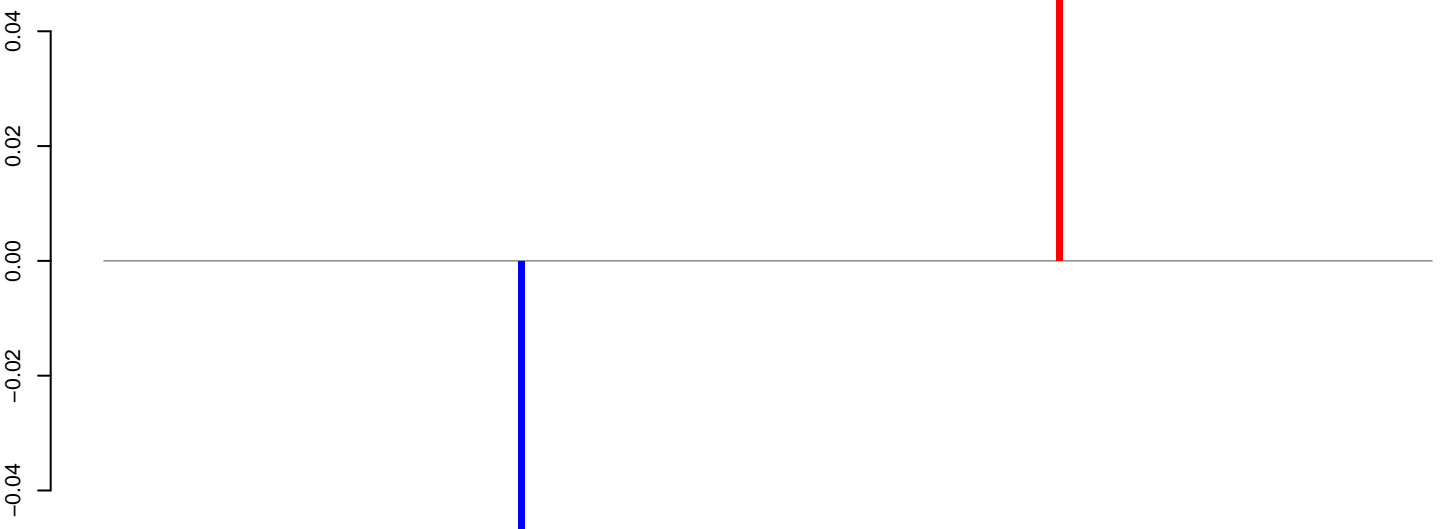
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



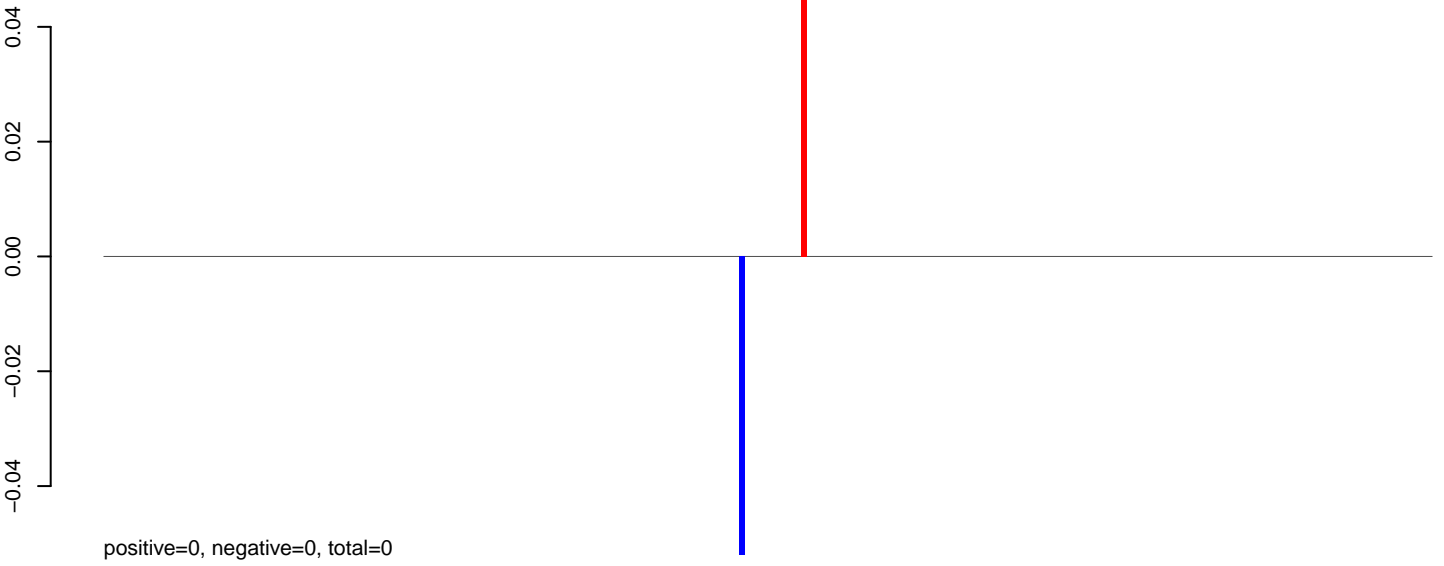
### AnGam\_Testis\_TN.rep



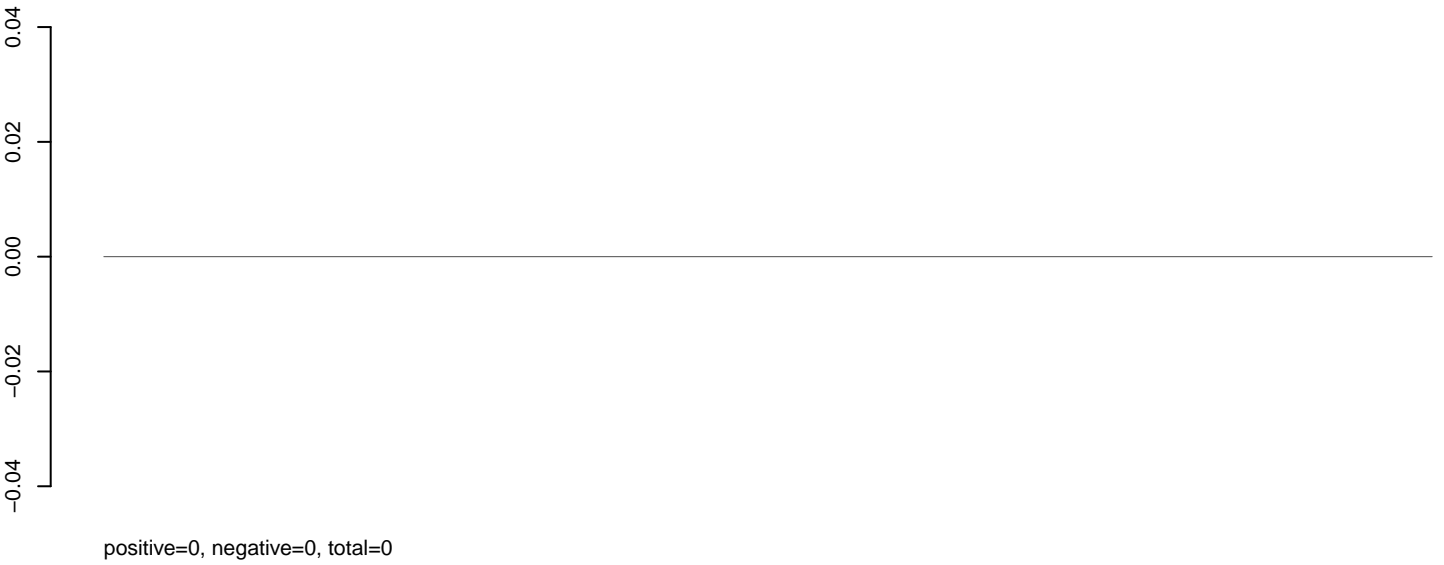
3.1-~~Cap~~Cap=0, neg=0, total=0, protein\_flavivirus\_polyprotein\_gene\_and\_truncated\_polyprotein\_flavivirus\_polyprotein\_gene\_genes:1-10284

0 2000 4000 6000 8000 10000

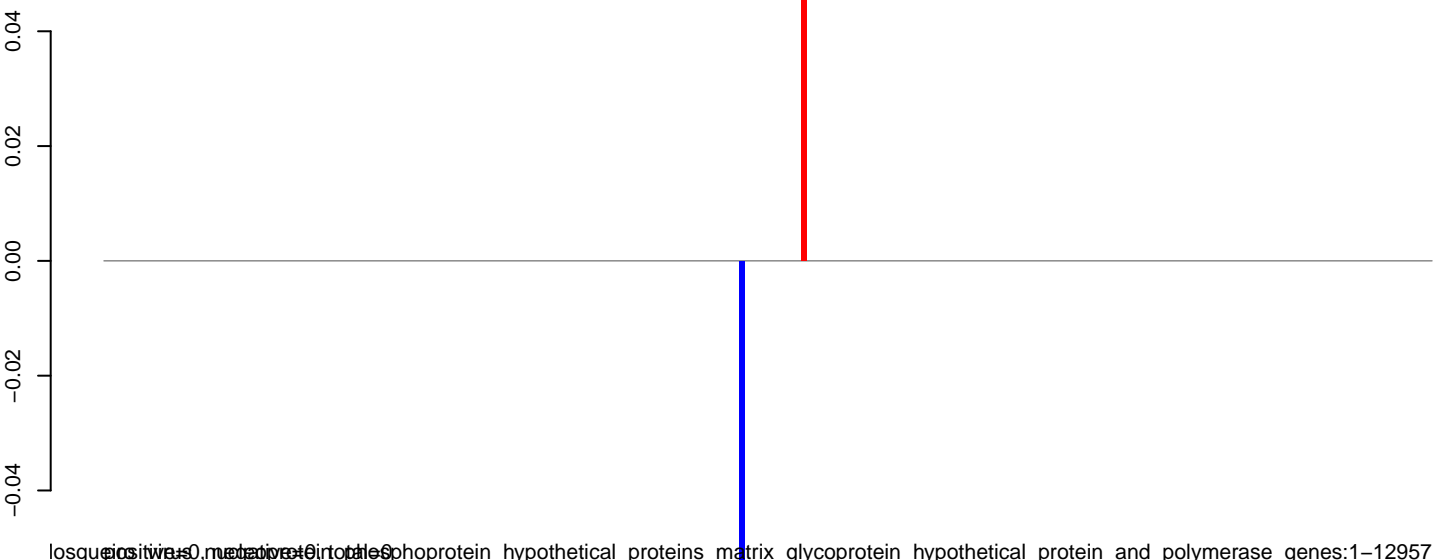
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep

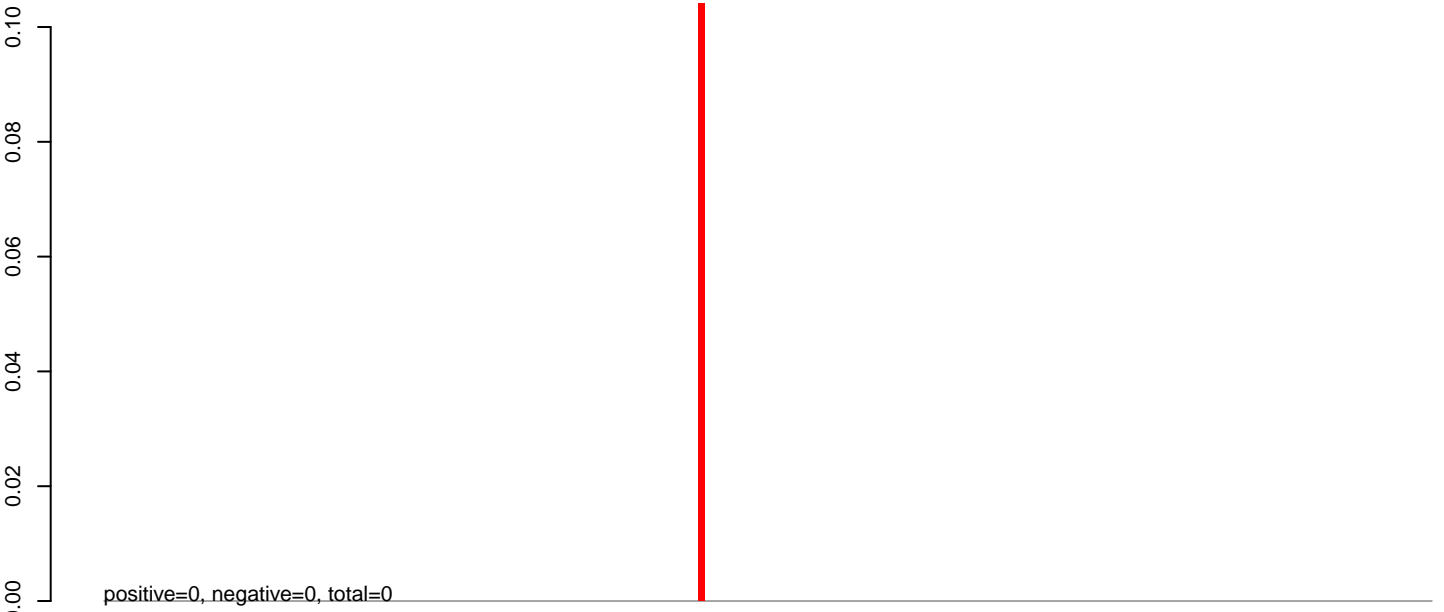


losquecristinas\_megaproteobacteria:phosphoprotein\_hypothetical\_proteins\_matrix\_glycoprotein\_hypothetical\_protein\_and\_polymerase\_genes:1-12957

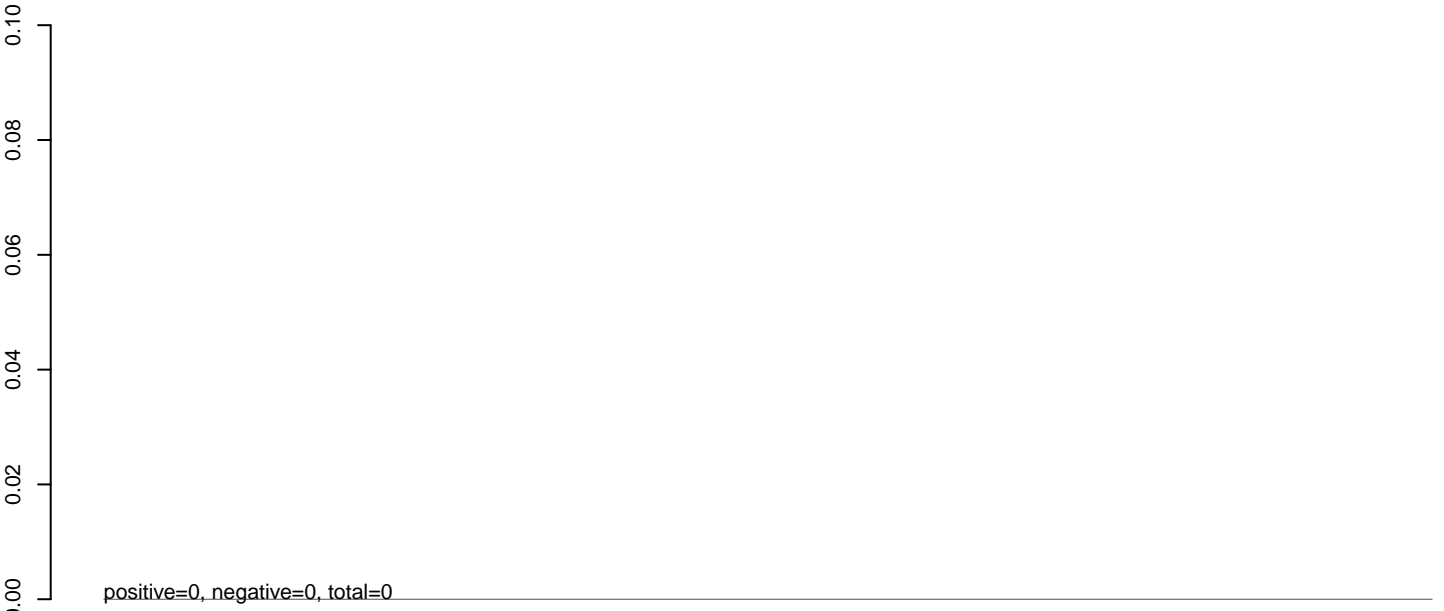
0 2000 4000 6000 8000 10000 12000



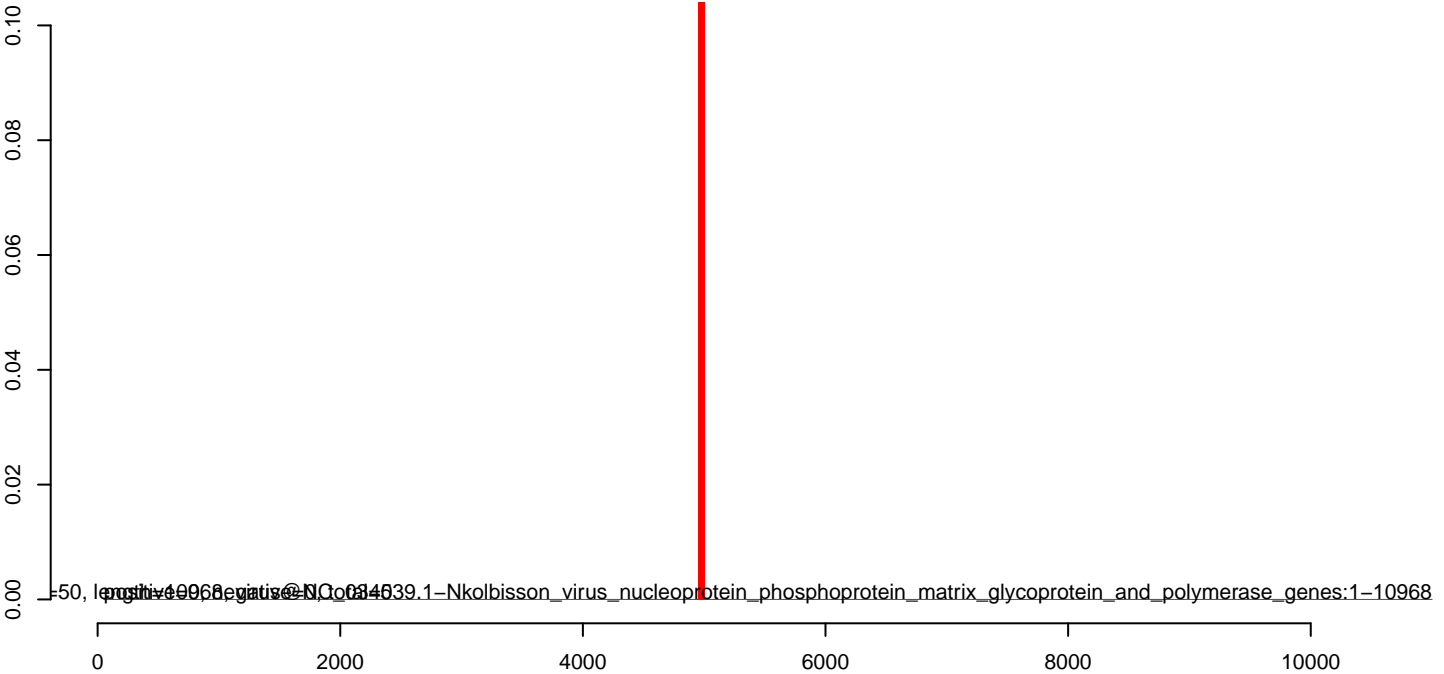
AnGam\_Testis\_TN.18\_23.rep



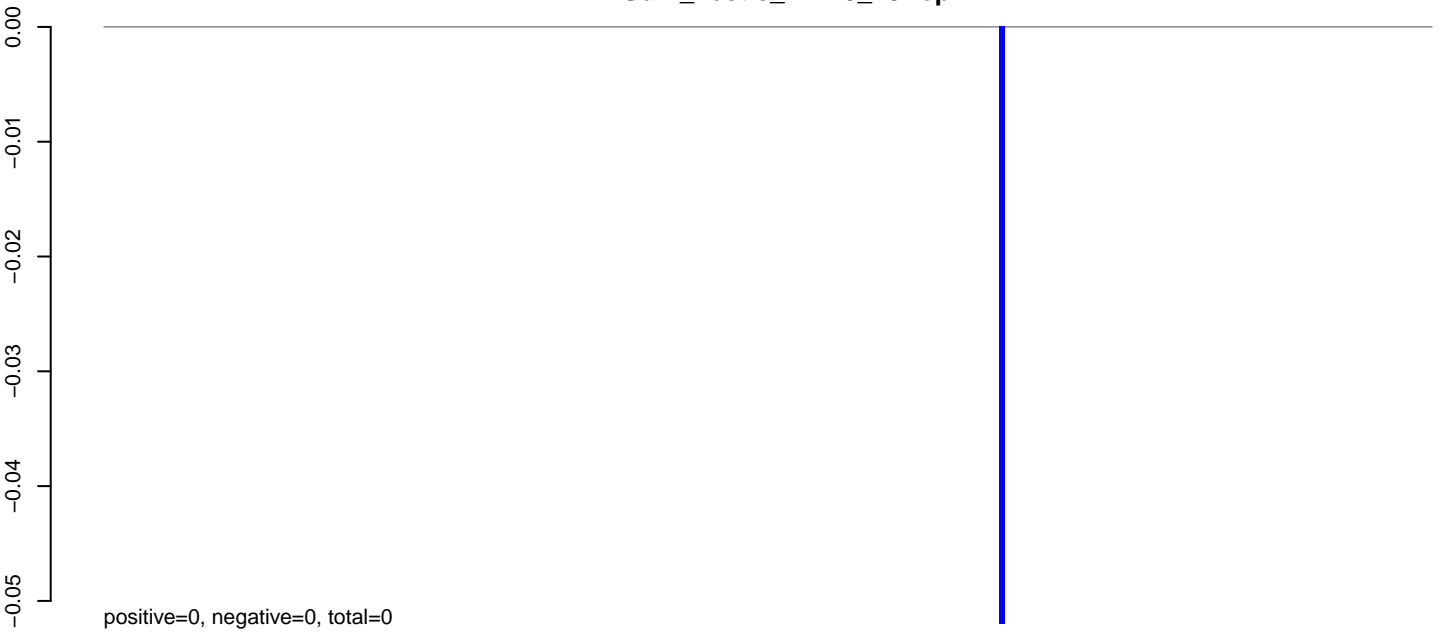
AnGam\_Testis\_TN.24\_35.rep



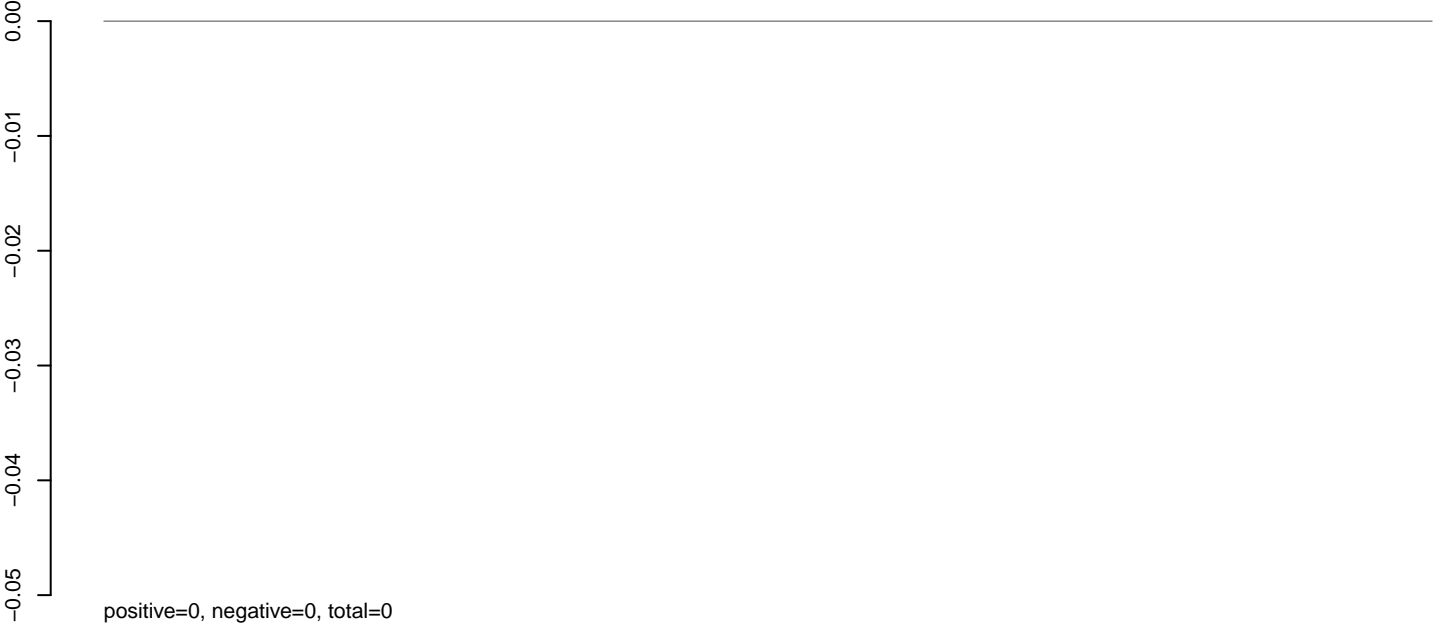
AnGam\_Testis\_TN.rep



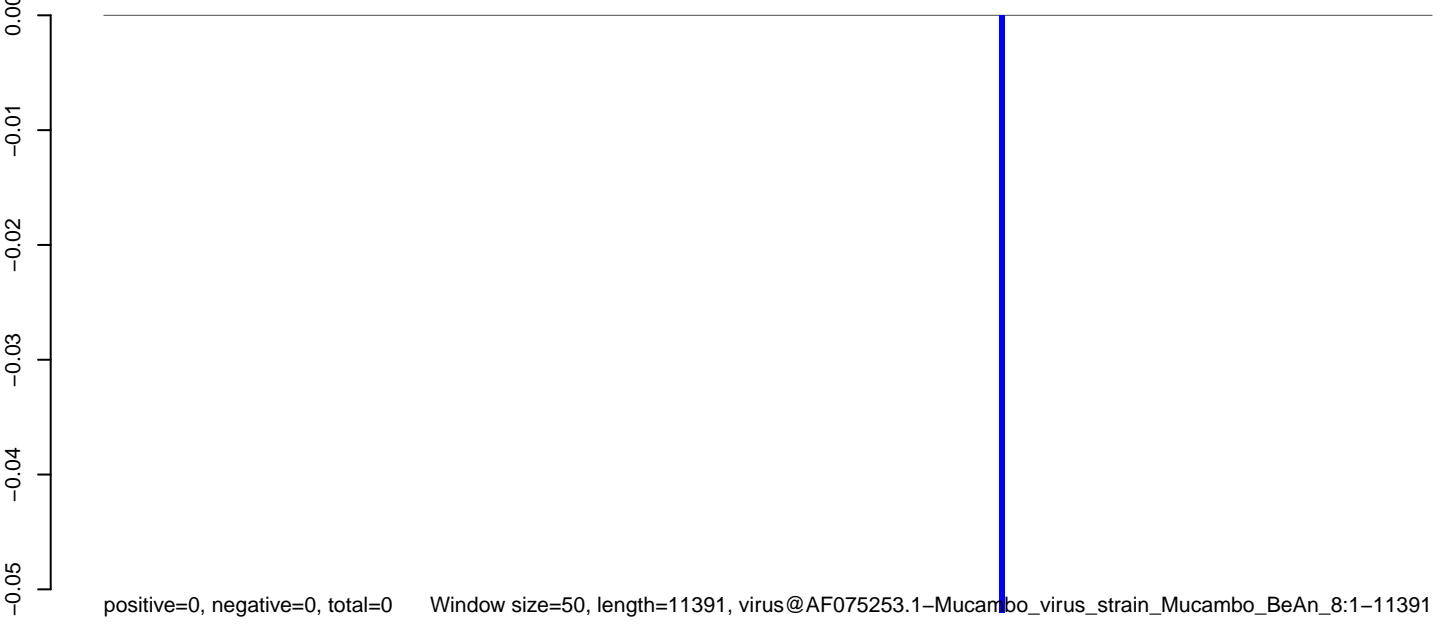
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep

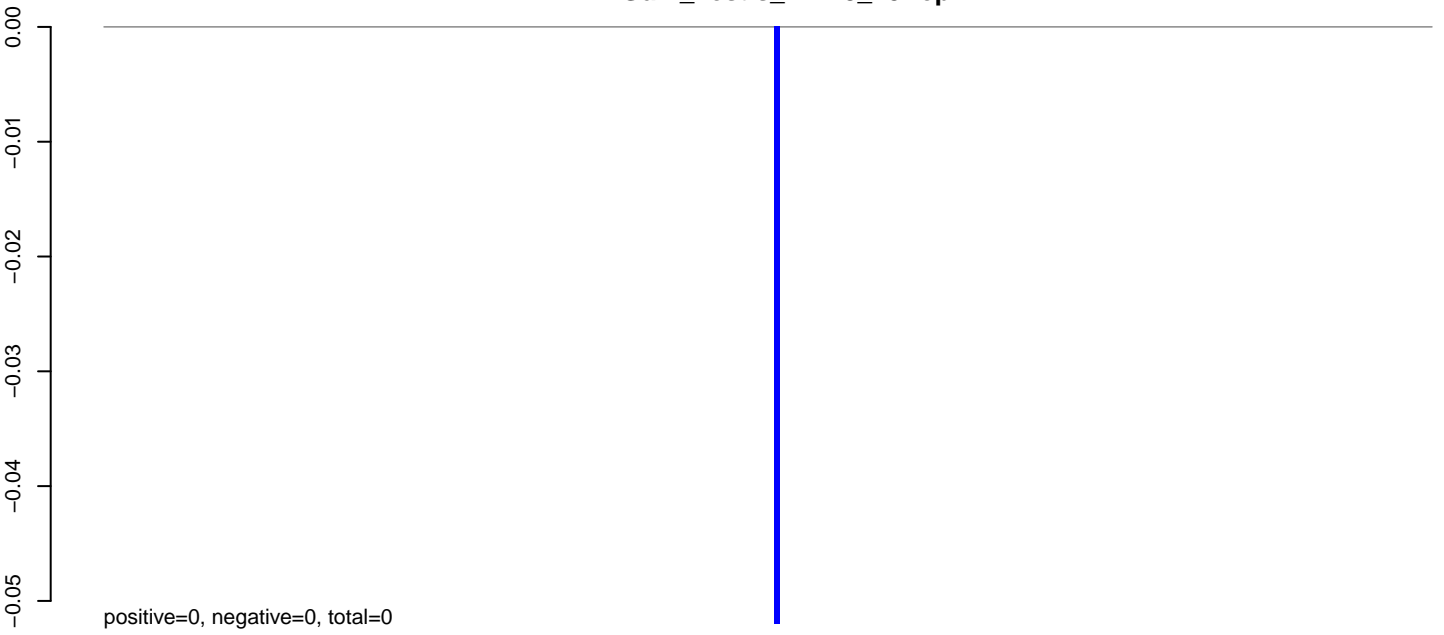


AnGam\_Testis\_TN.rep

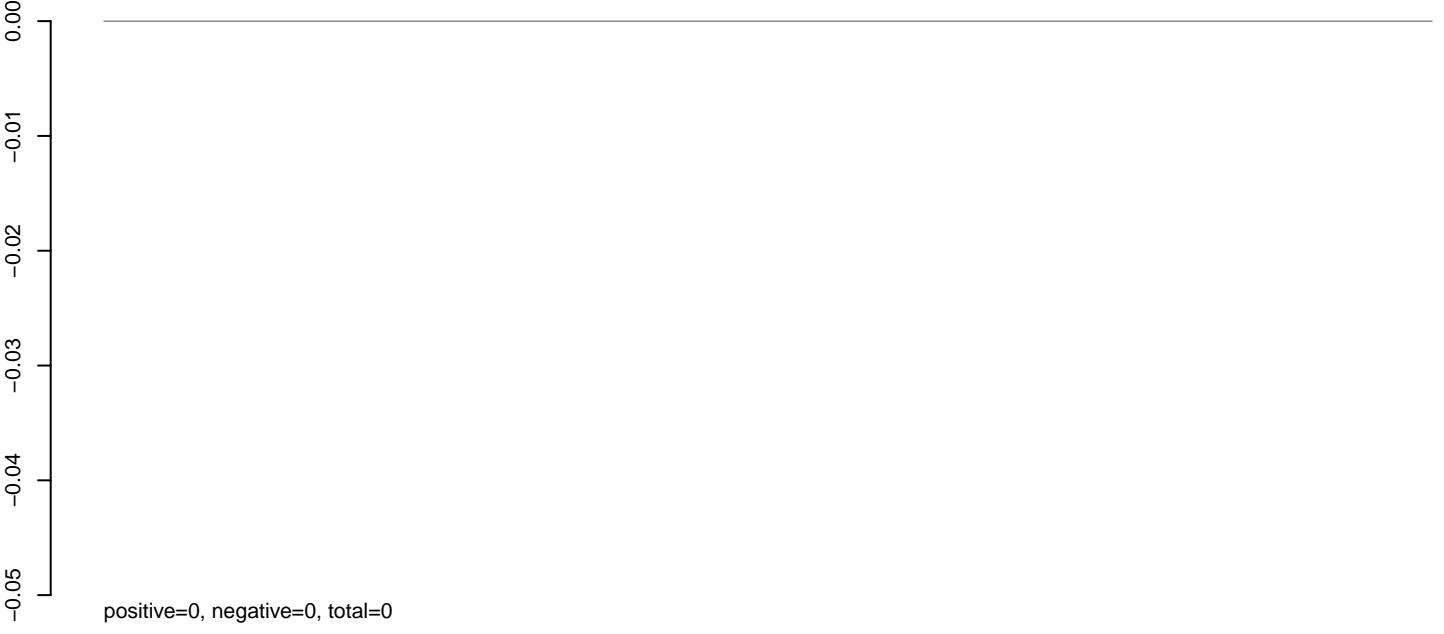


0 2000 4000 6000 8000 10000

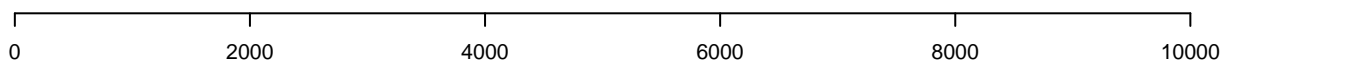
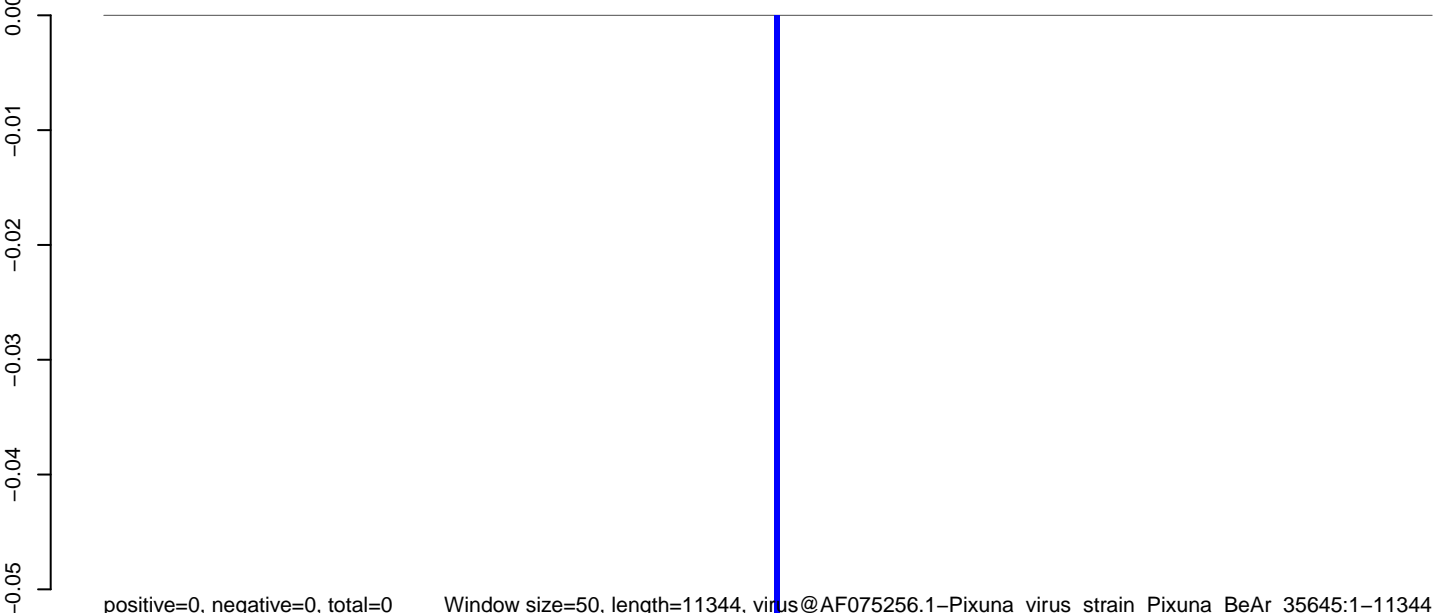
AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep

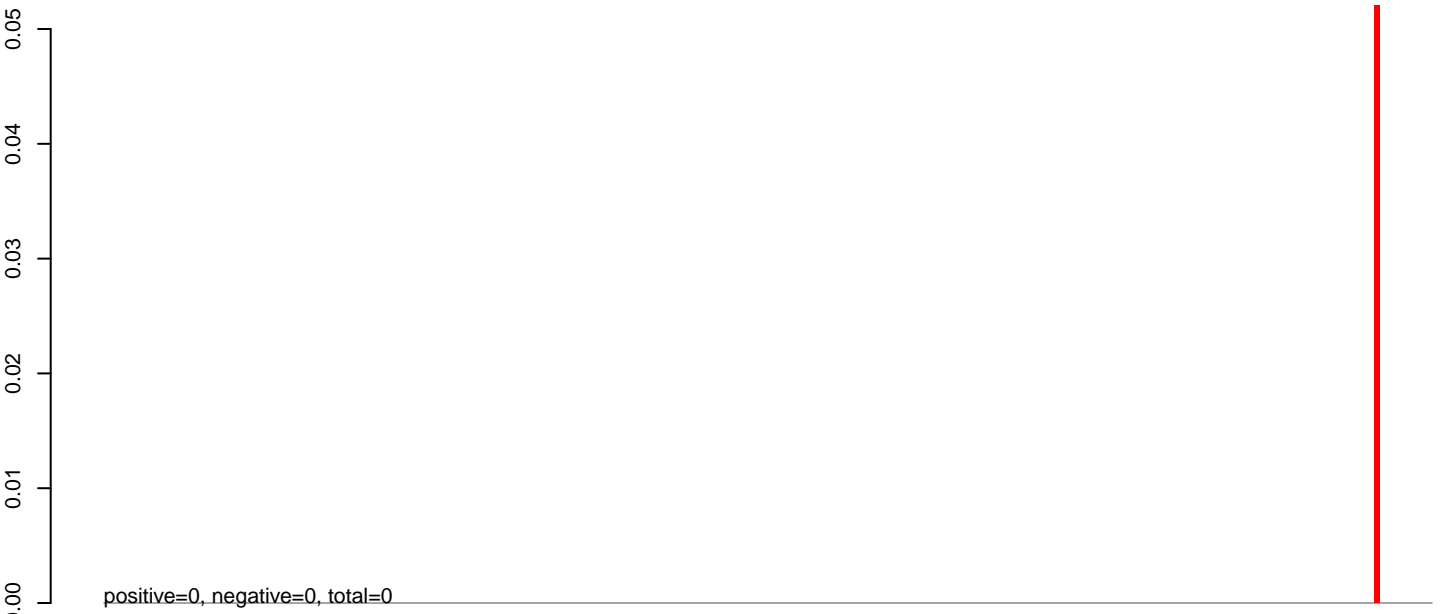


AnGam\_Testis\_TN.rep

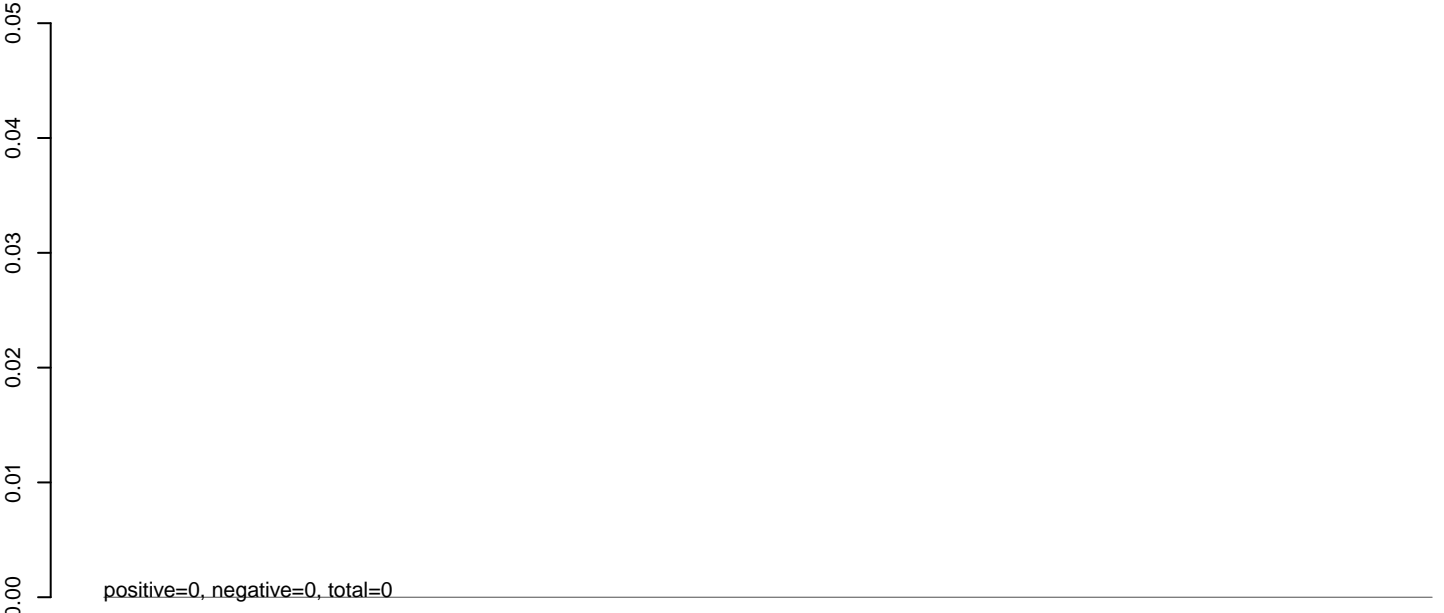




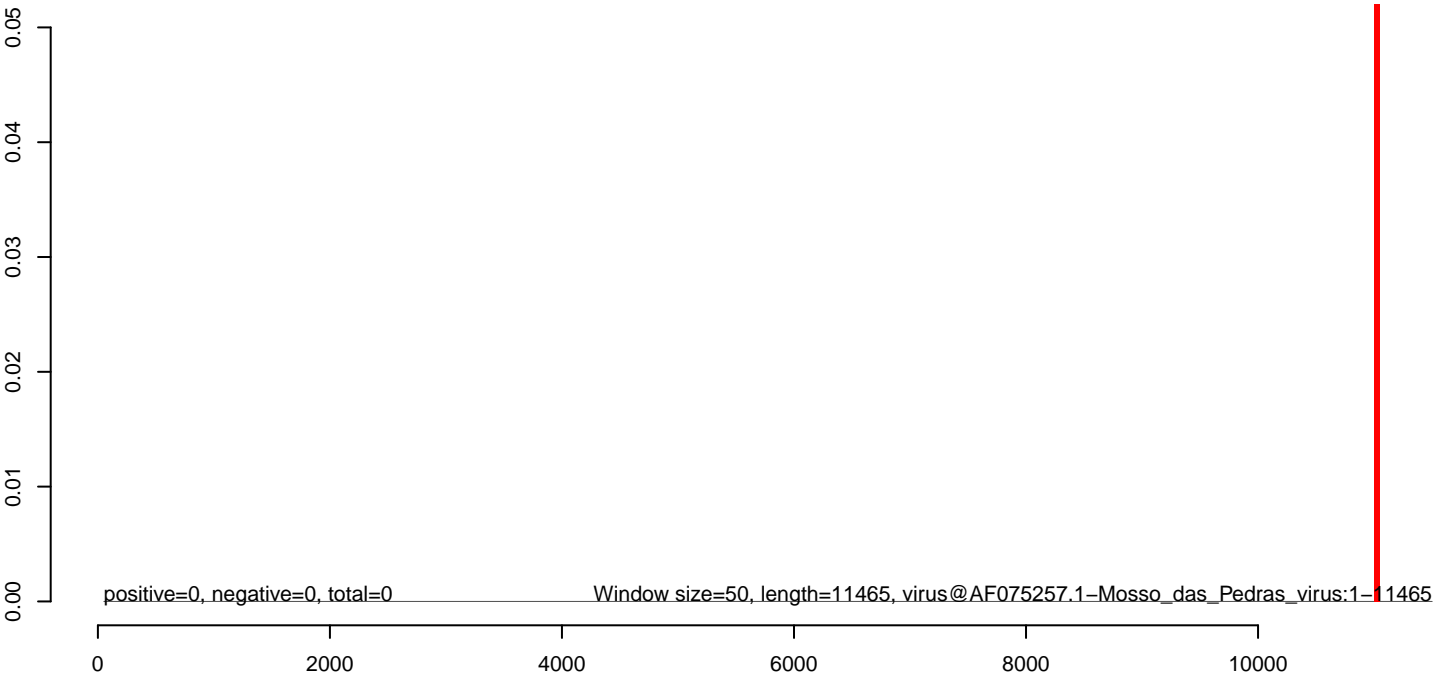
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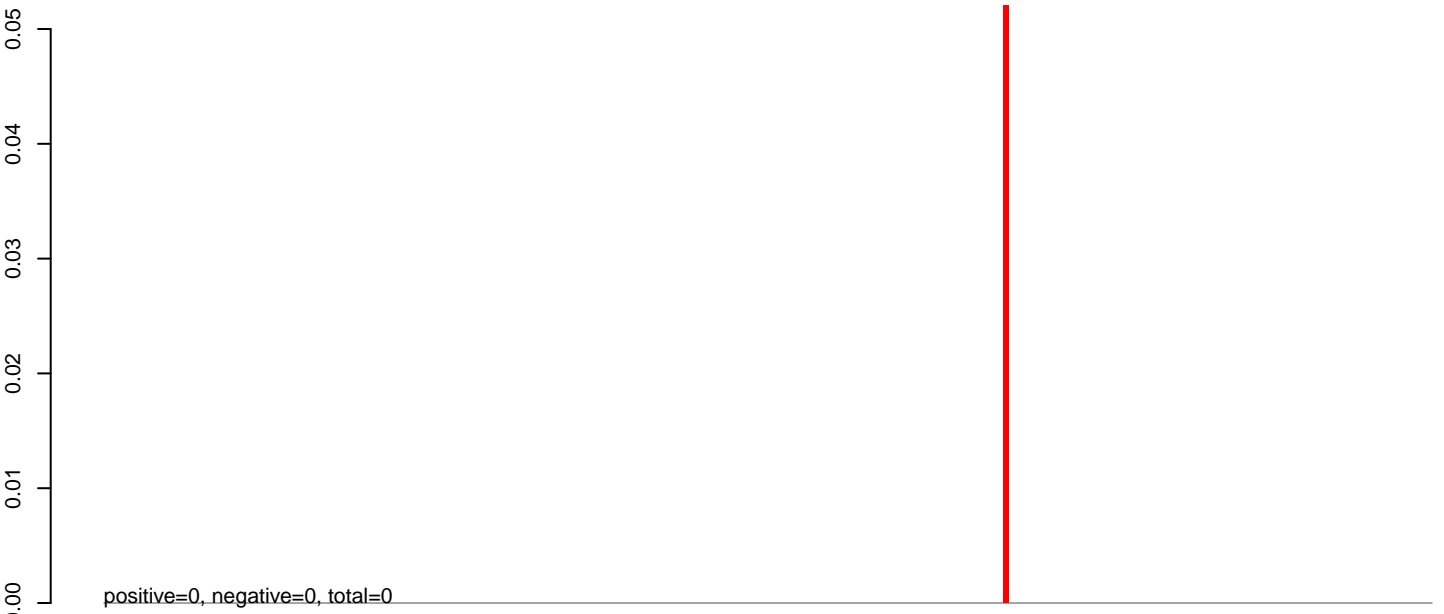
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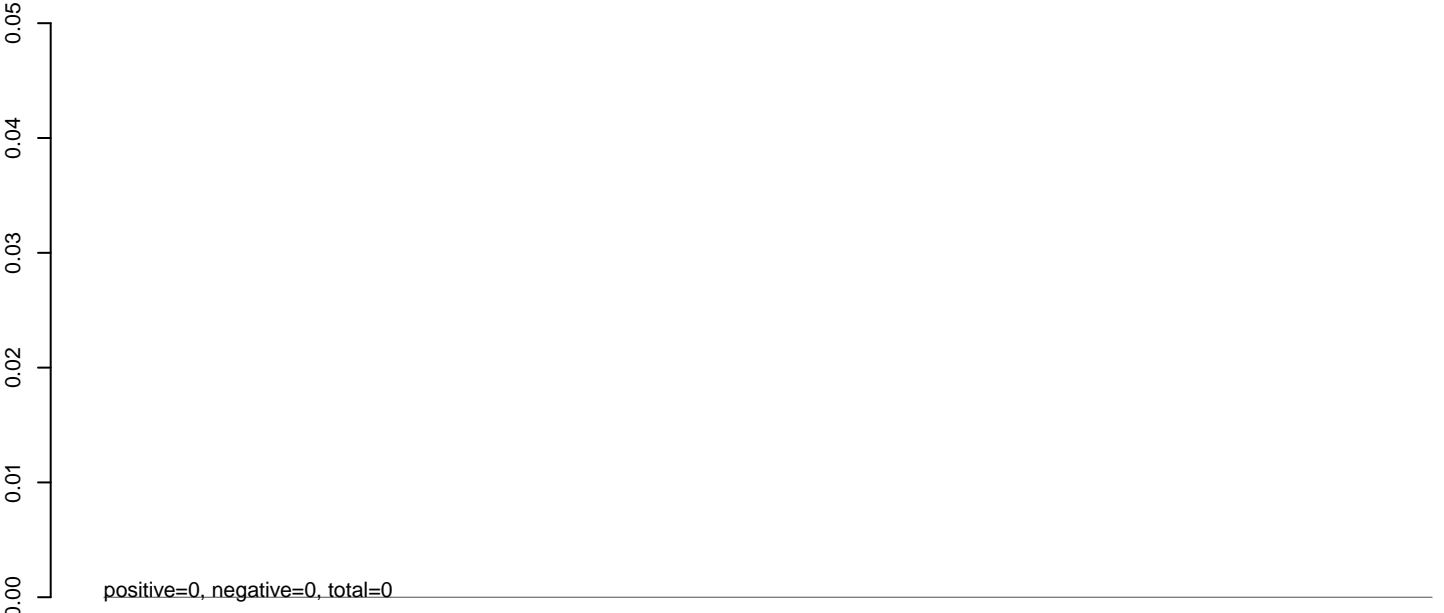
### AnGam\_Testis\_TN.rep



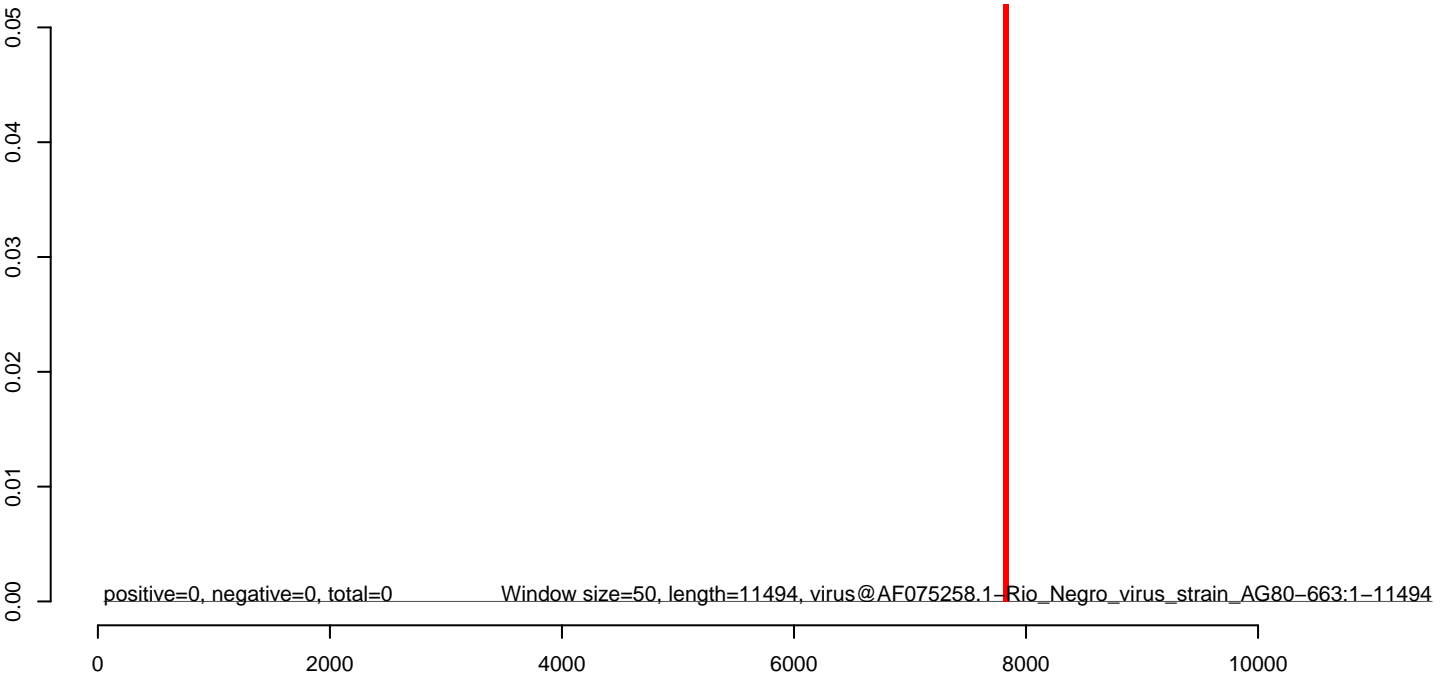
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep



AnGam\_Testis\_TN.18\_23.rep

0.00  
-0.01  
-0.02  
-0.03  
-0.04  
-0.05

positive=0, negative=0, total=0

AnGam\_Testis\_TN.24\_35.rep

0.00  
-0.01  
-0.02  
-0.03  
-0.04  
-0.05

positive=0, negative=0, total=0

AnGam\_Testis\_TN.rep

0.00  
-0.01  
-0.02  
-0.03  
-0.04  
-0.05

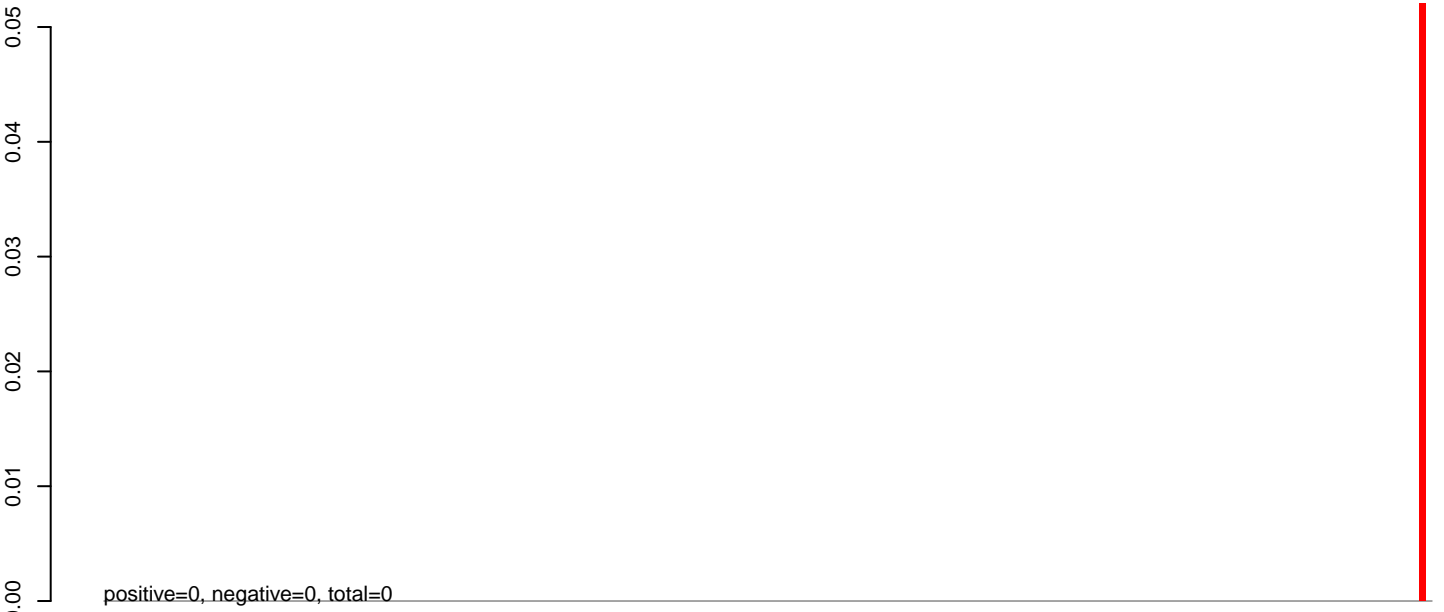
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Window size=50, length=2965, virus@AY347953.2-Aedes\_aegypti\_genomic\_sequence:1-2965

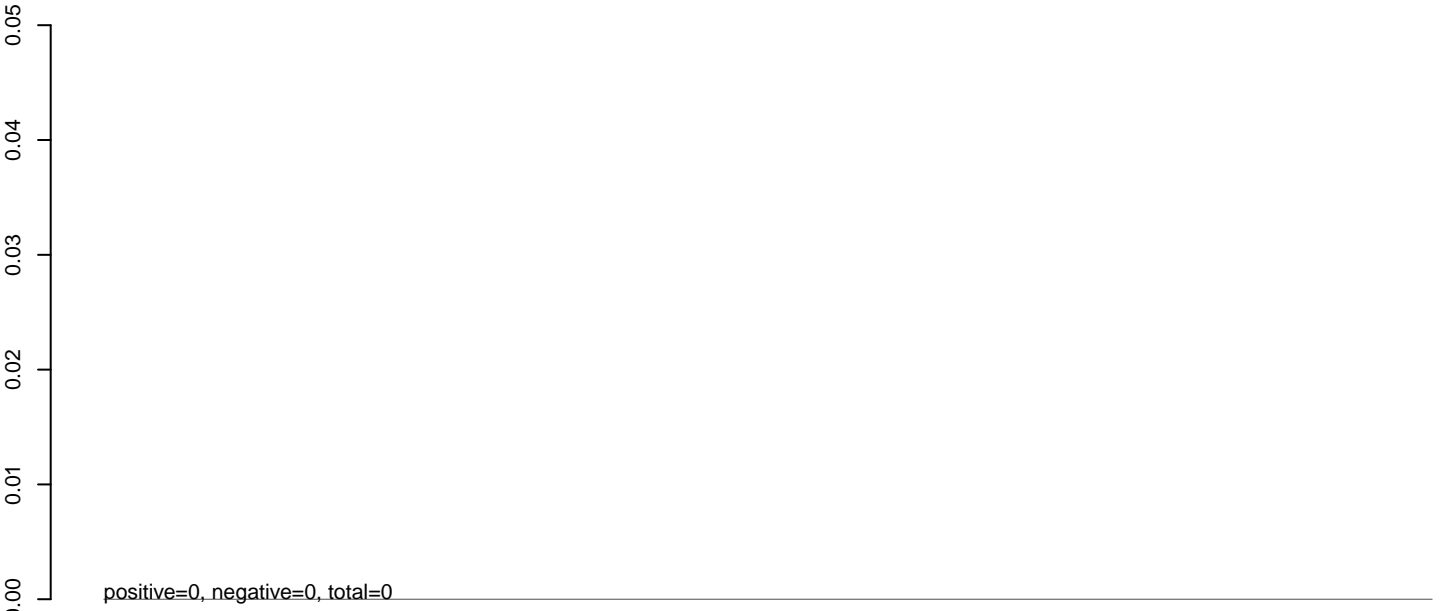
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AnGam\_Testis\_TN.18\_23.rep



AnGam\_Testis\_TN.24\_35.rep

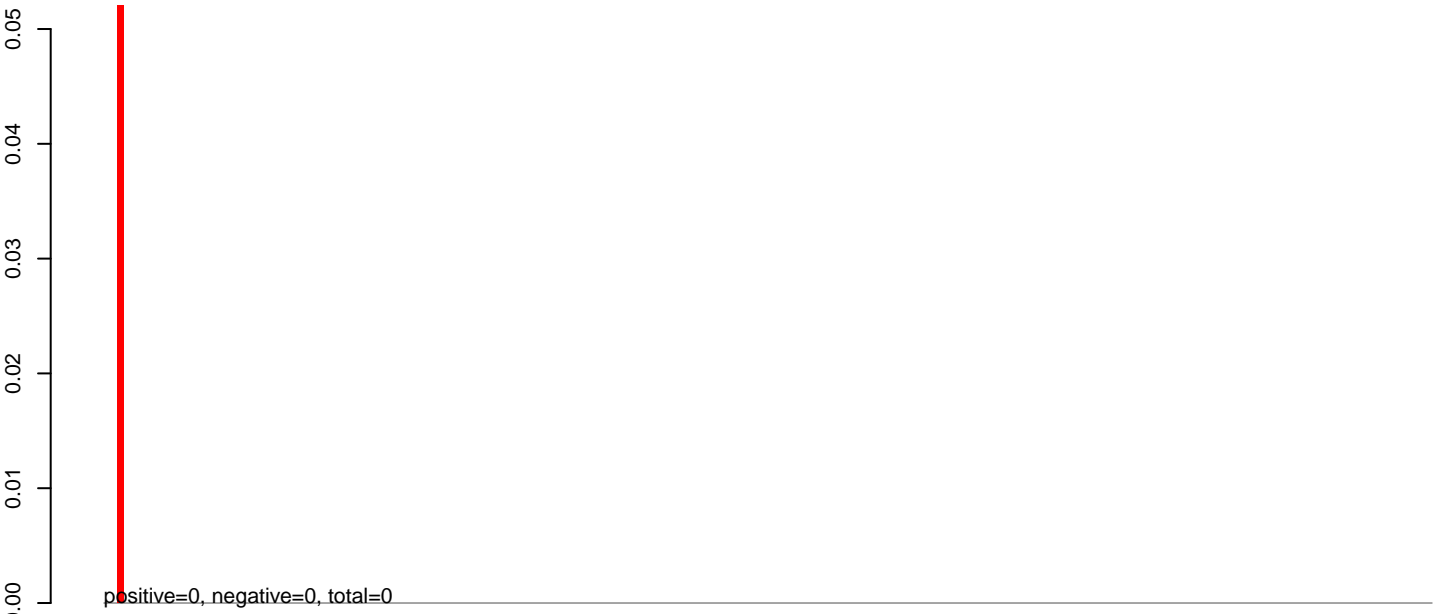


AnGam\_Testis\_TN.rep

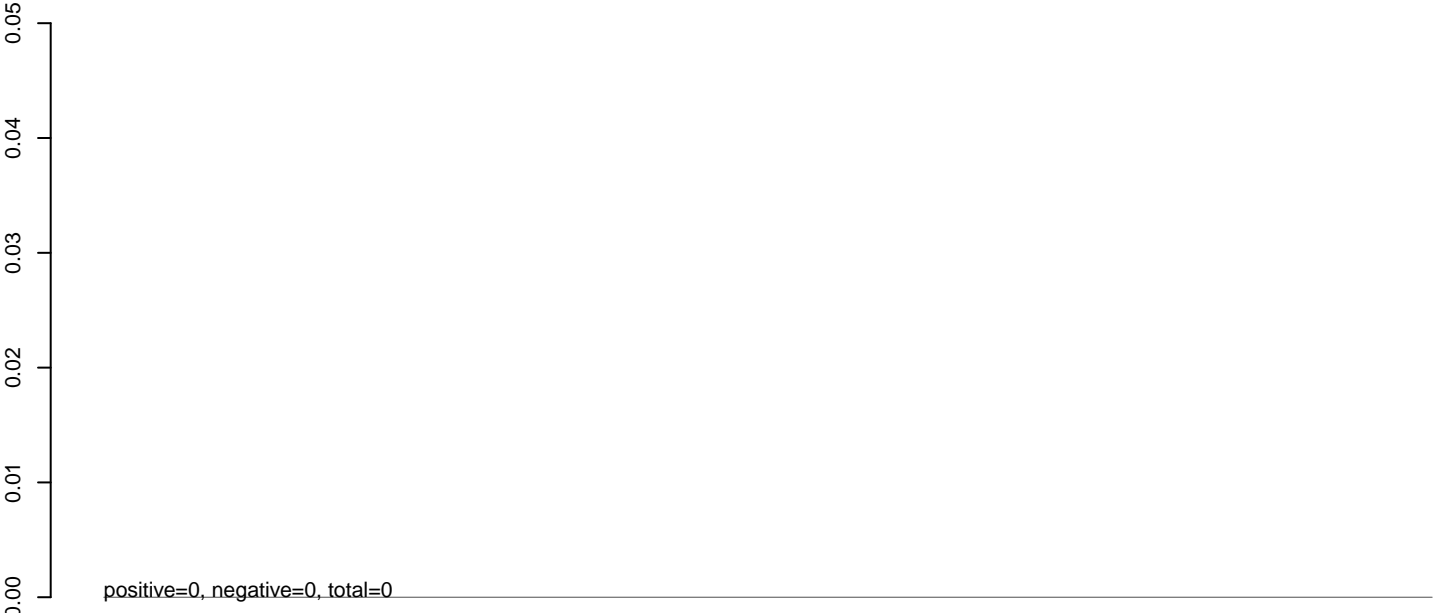


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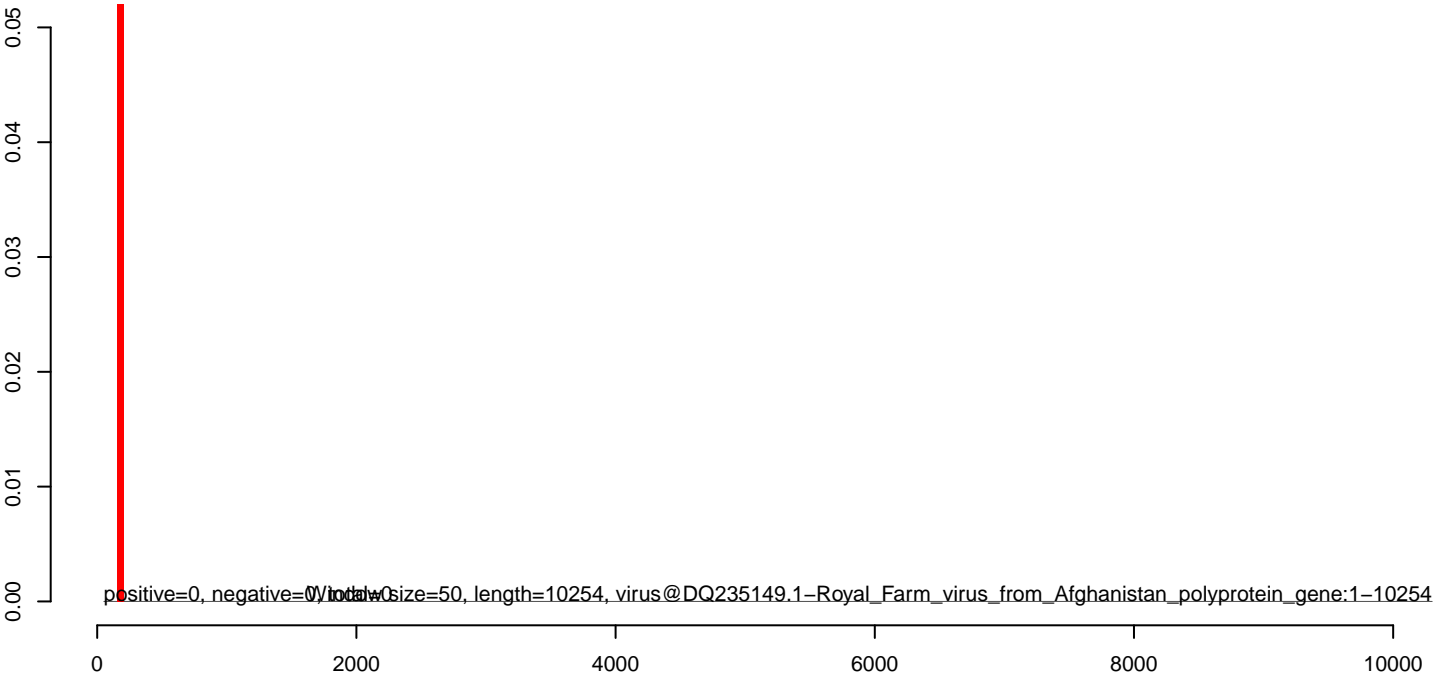
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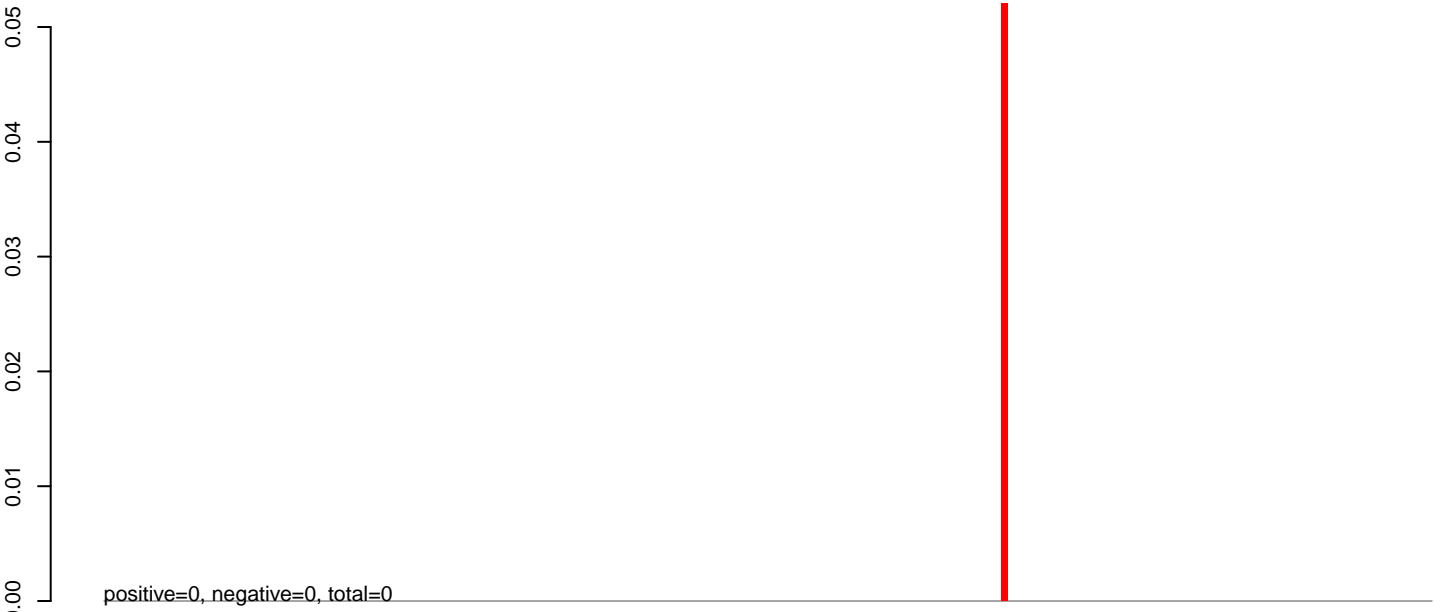
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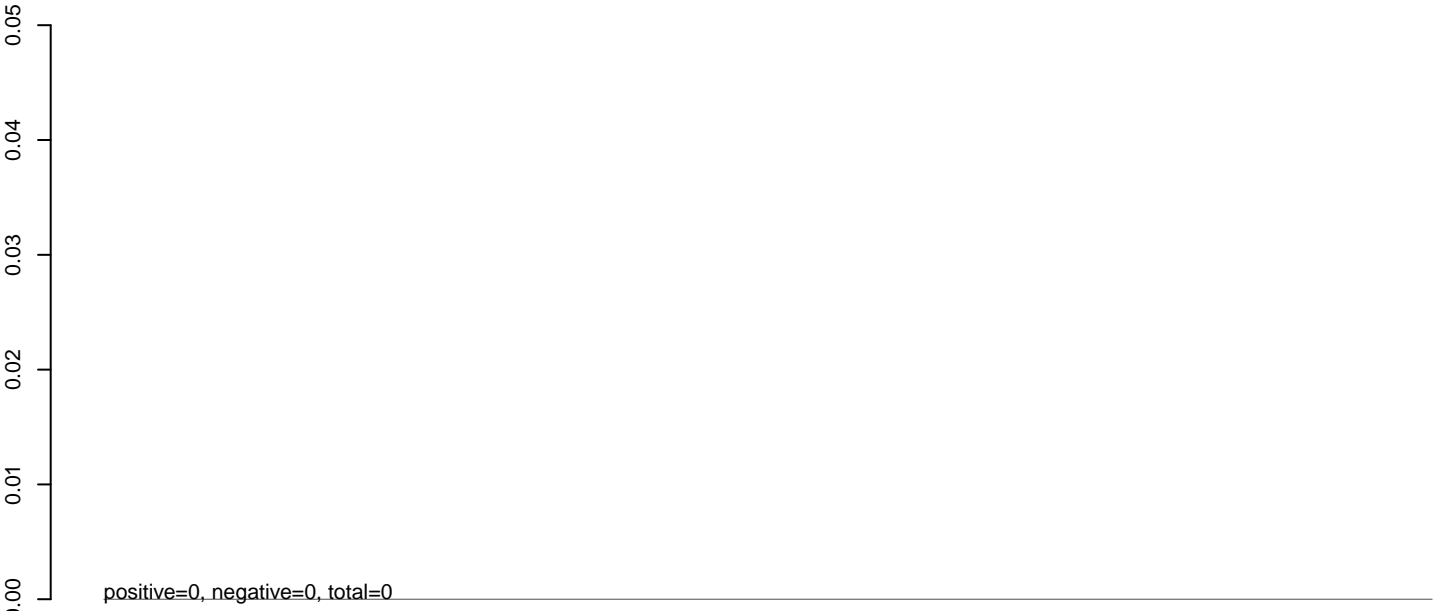
### AnGam\_Testis\_TN.rep



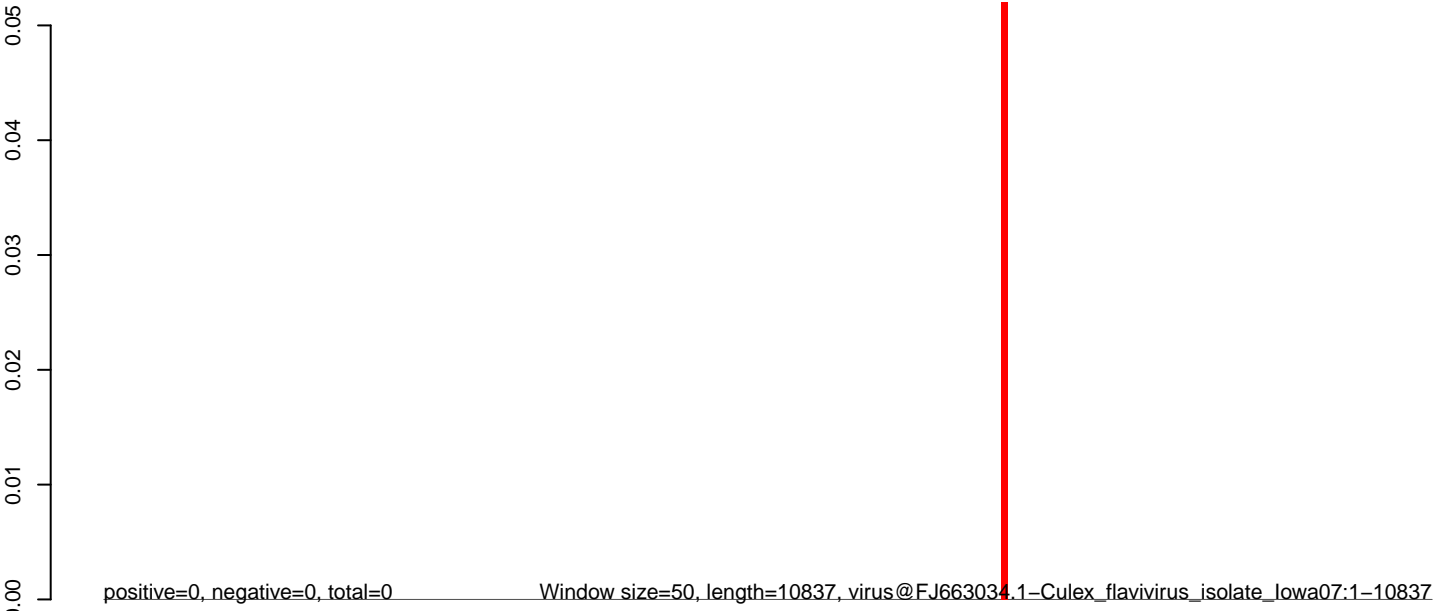
AnGam\_Testis\_TN.18\_23.rep



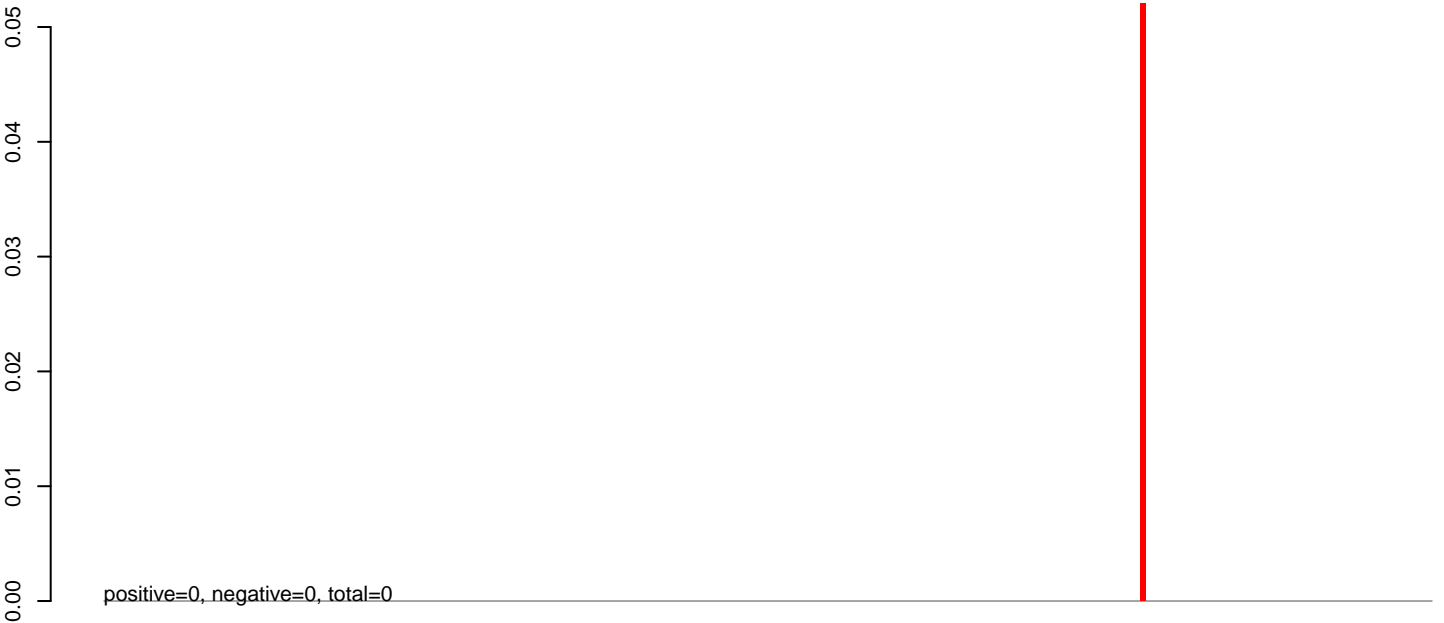
AnGam\_Testis\_TN.24\_35.rep



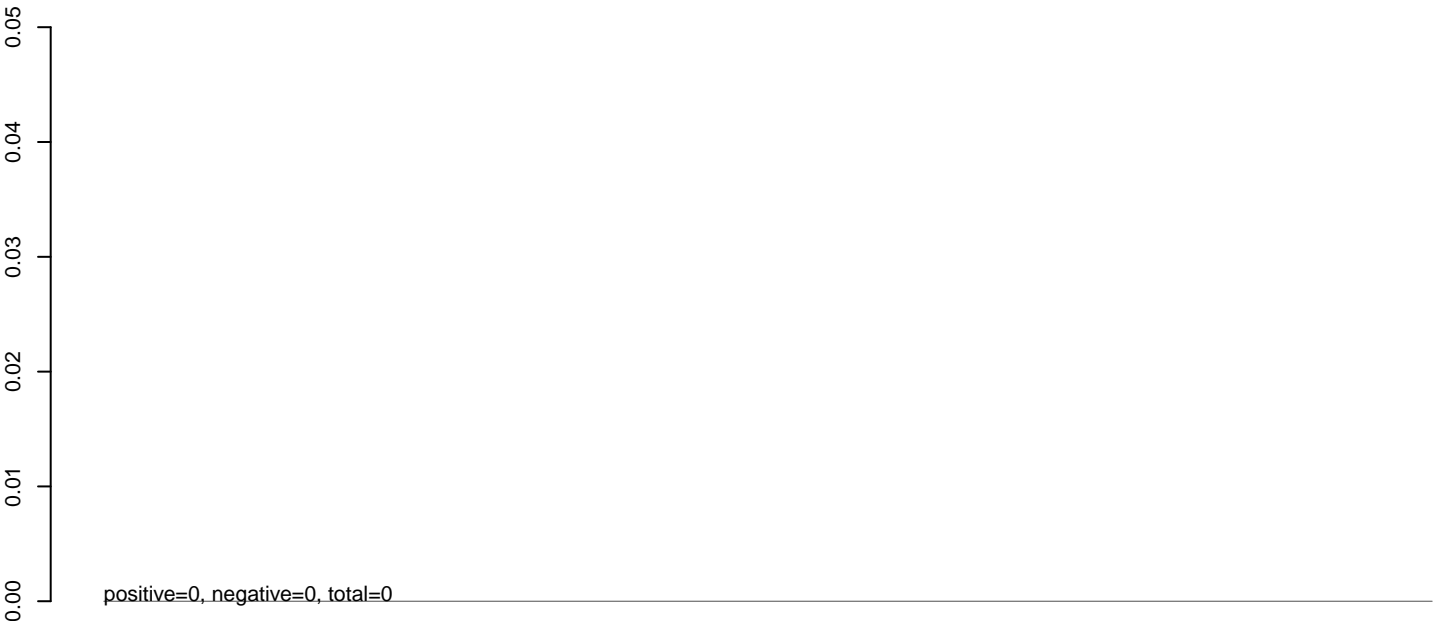
AnGam\_Testis\_TN.rep



### AnGam\_Testis\_TN.18\_23.rep



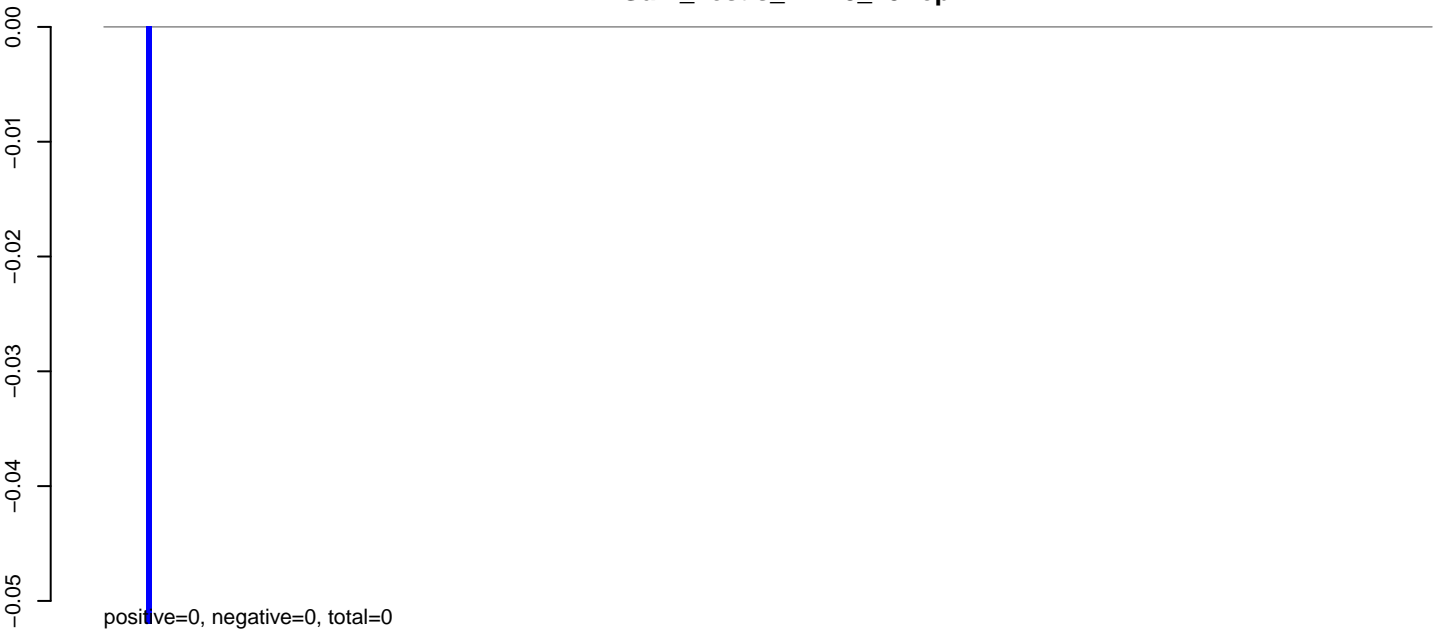
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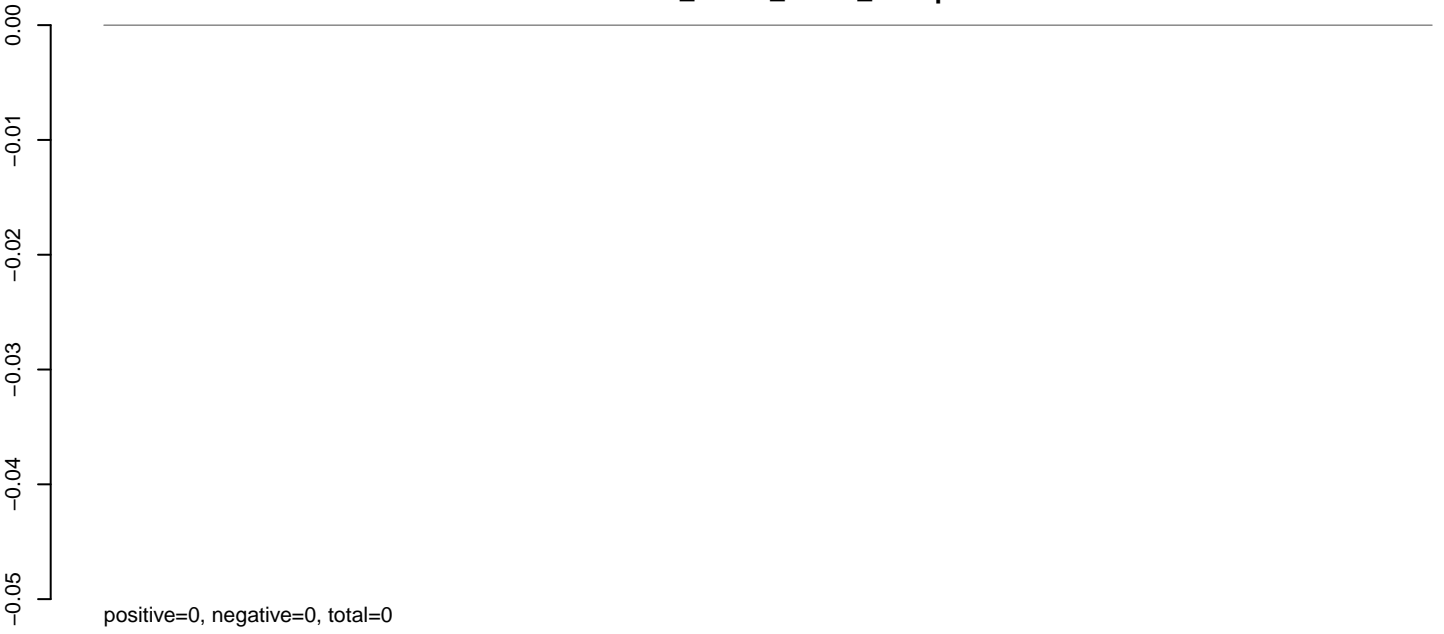
### AnGam\_Testis\_TN.rep



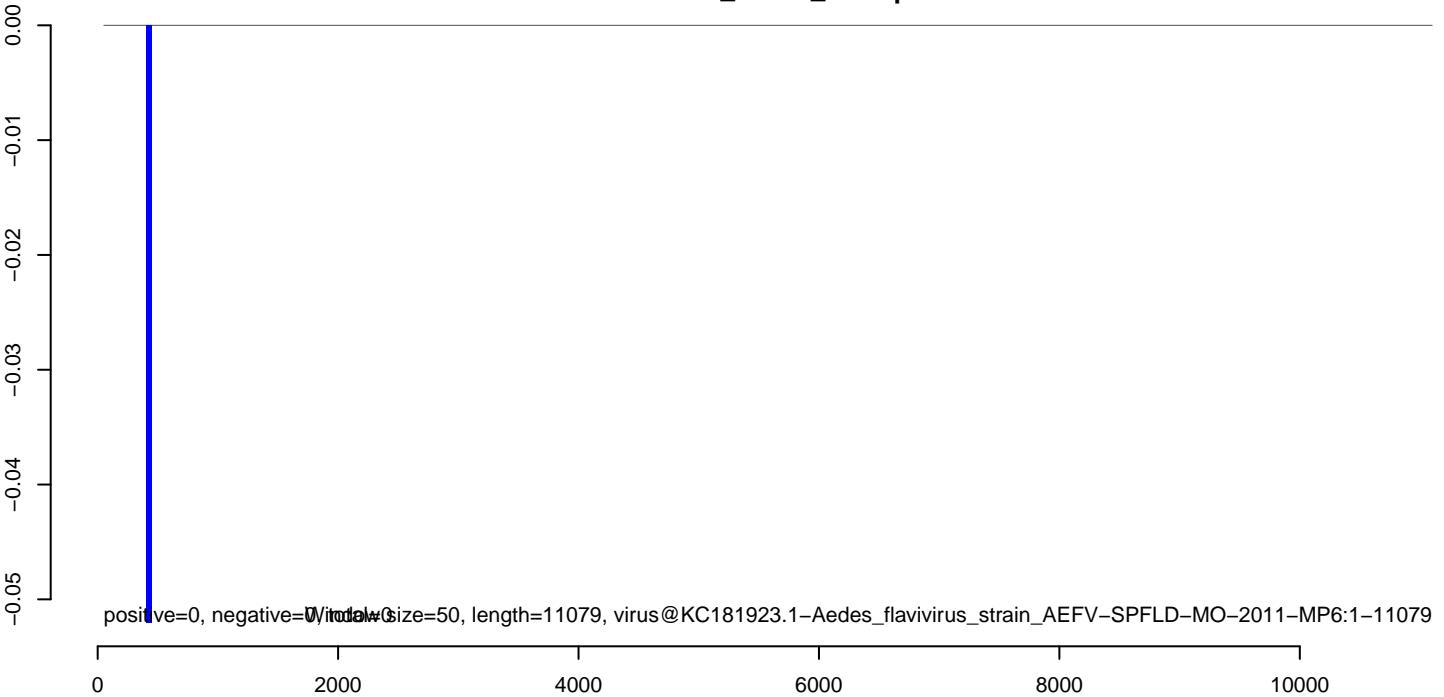
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep

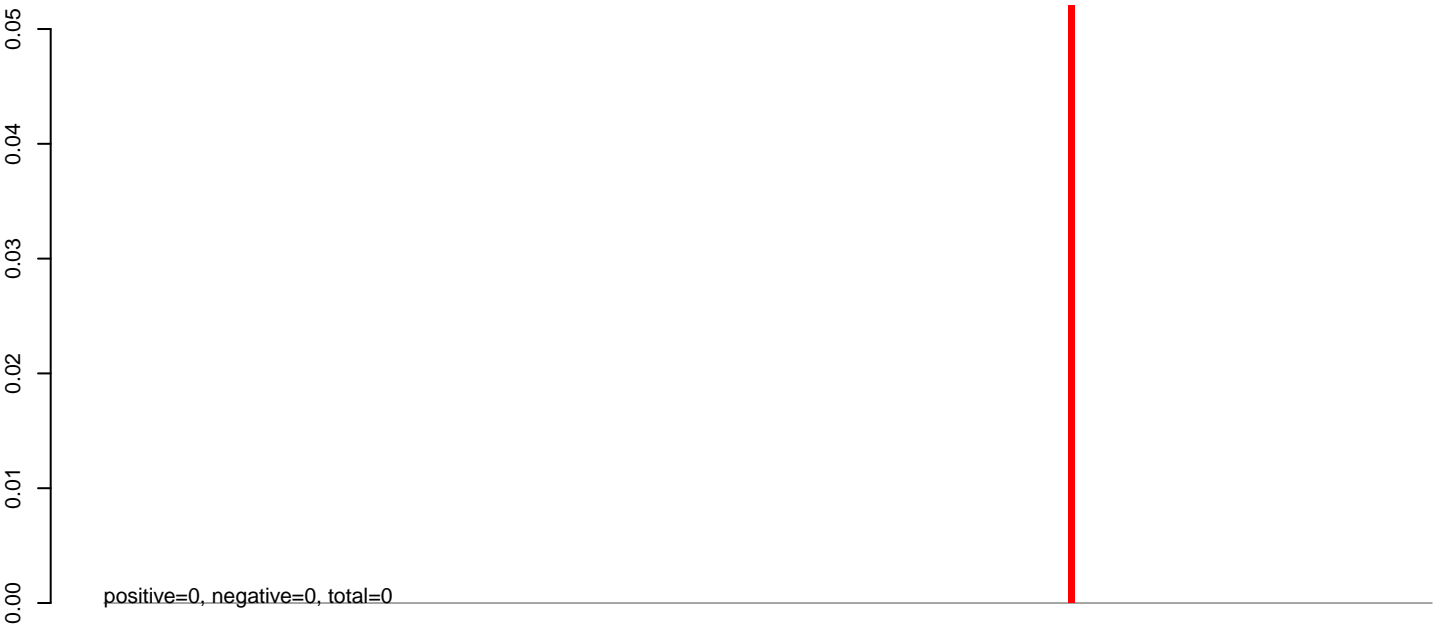


### AnGam\_Testis\_TN.rep

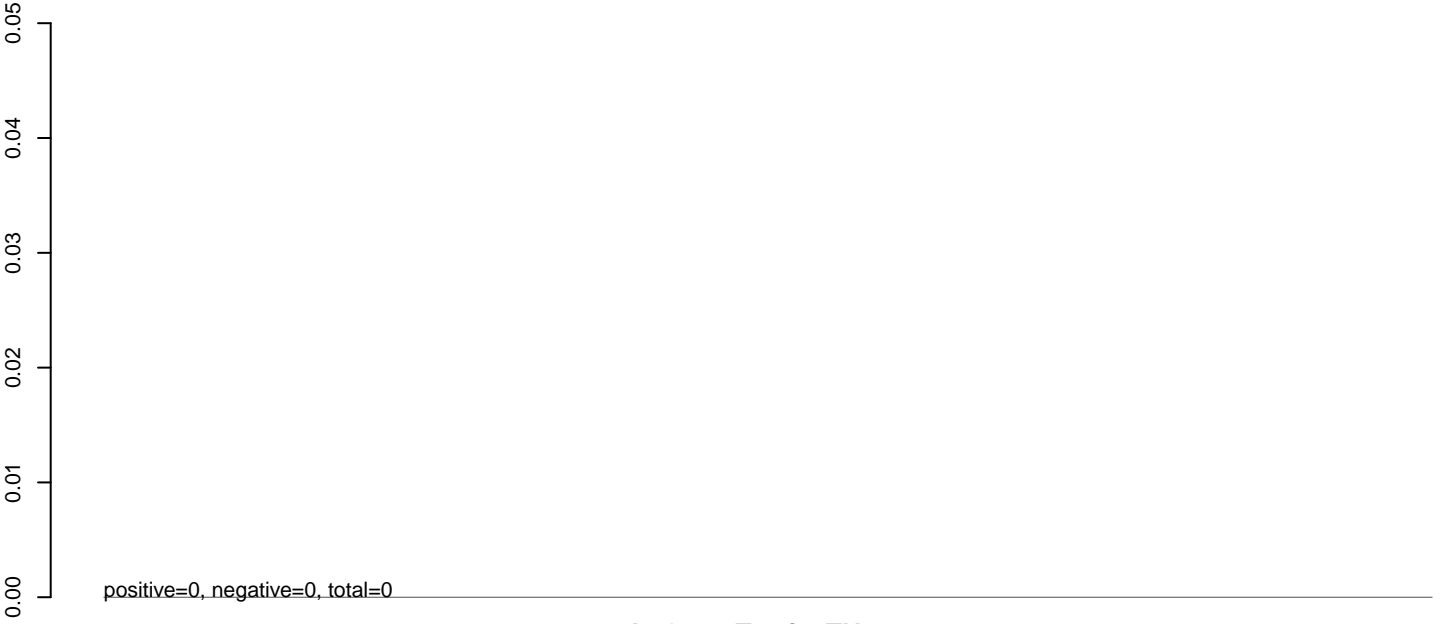




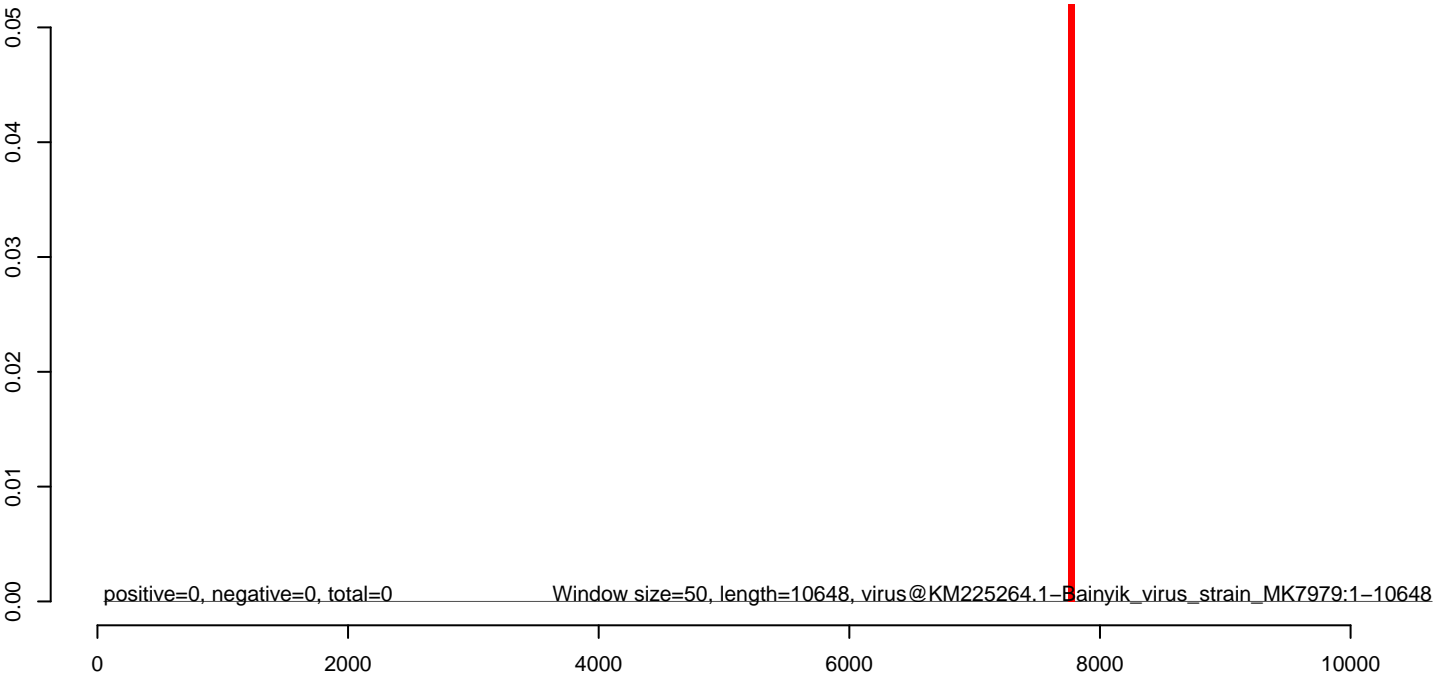
AnGam\_Testis\_TN.18\_23.rep



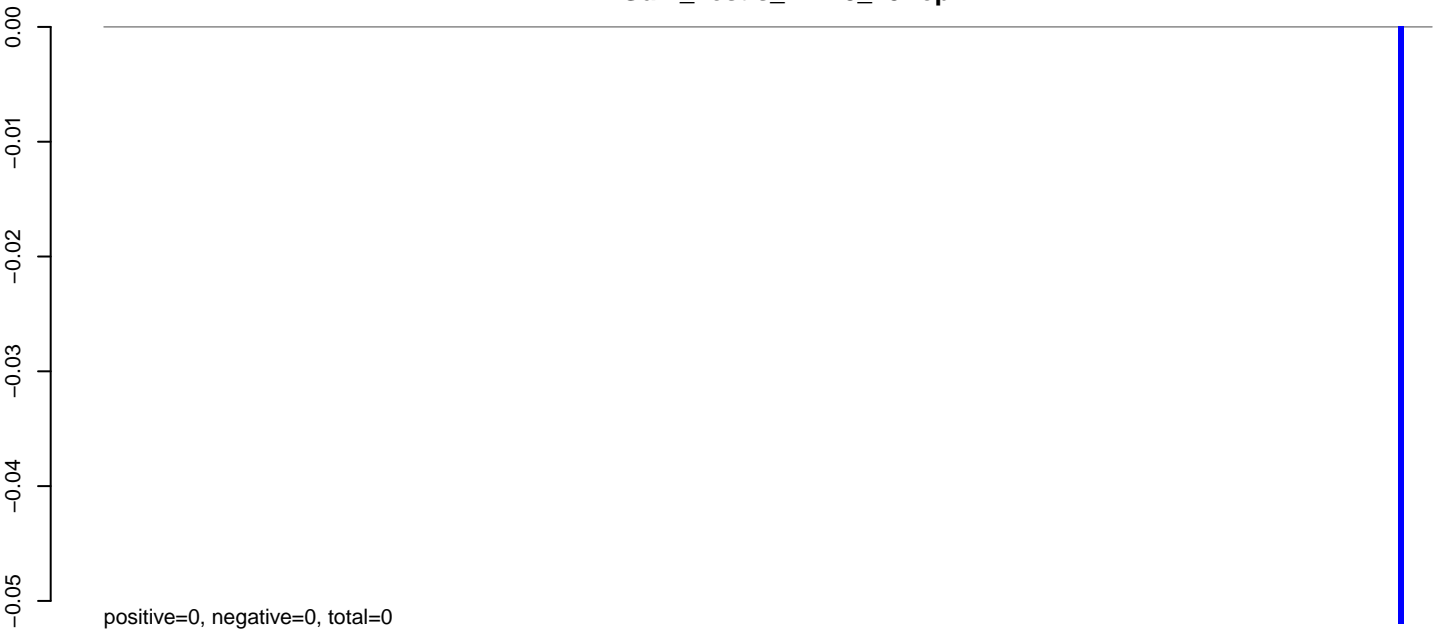
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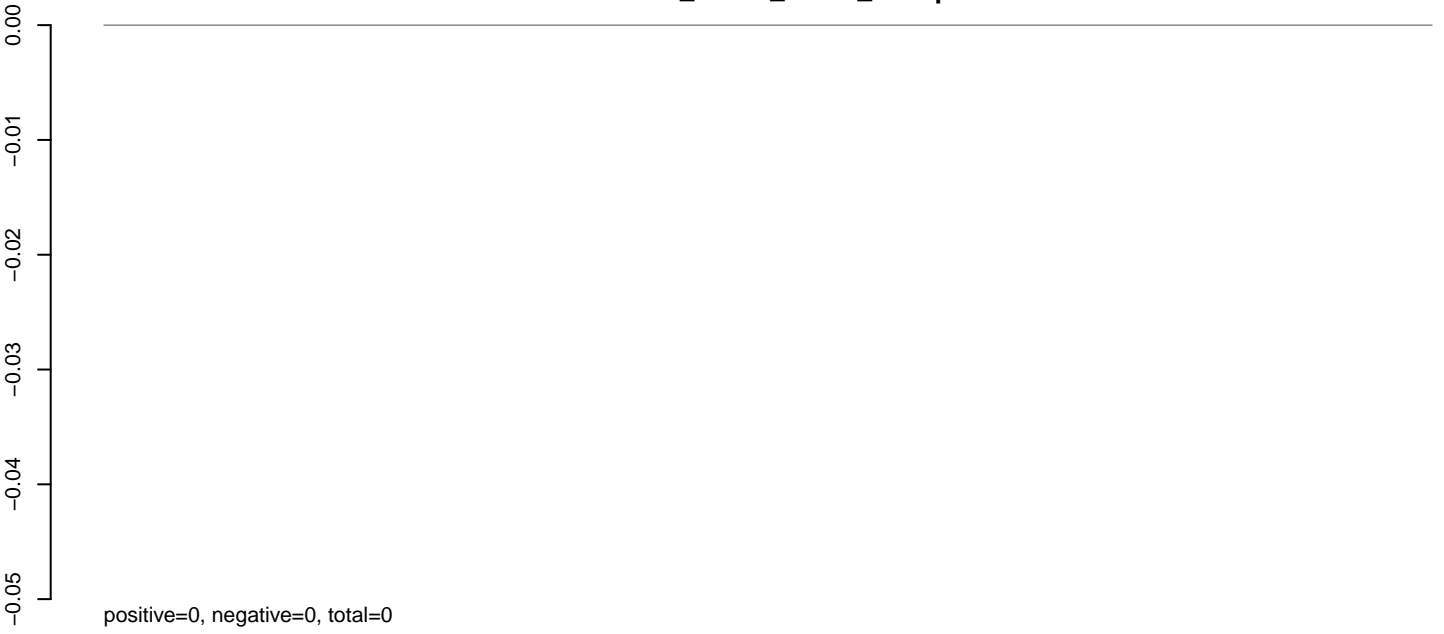
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AnGam\_Testis\_TN.18\_23.rep



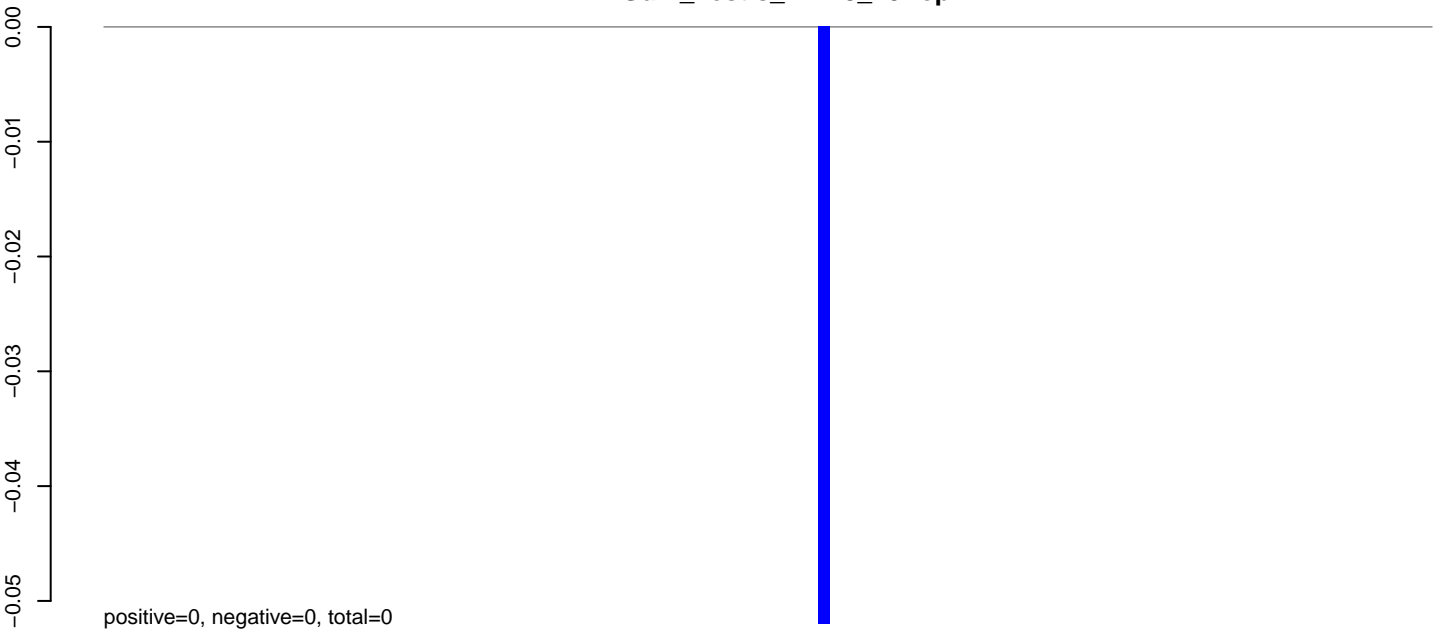
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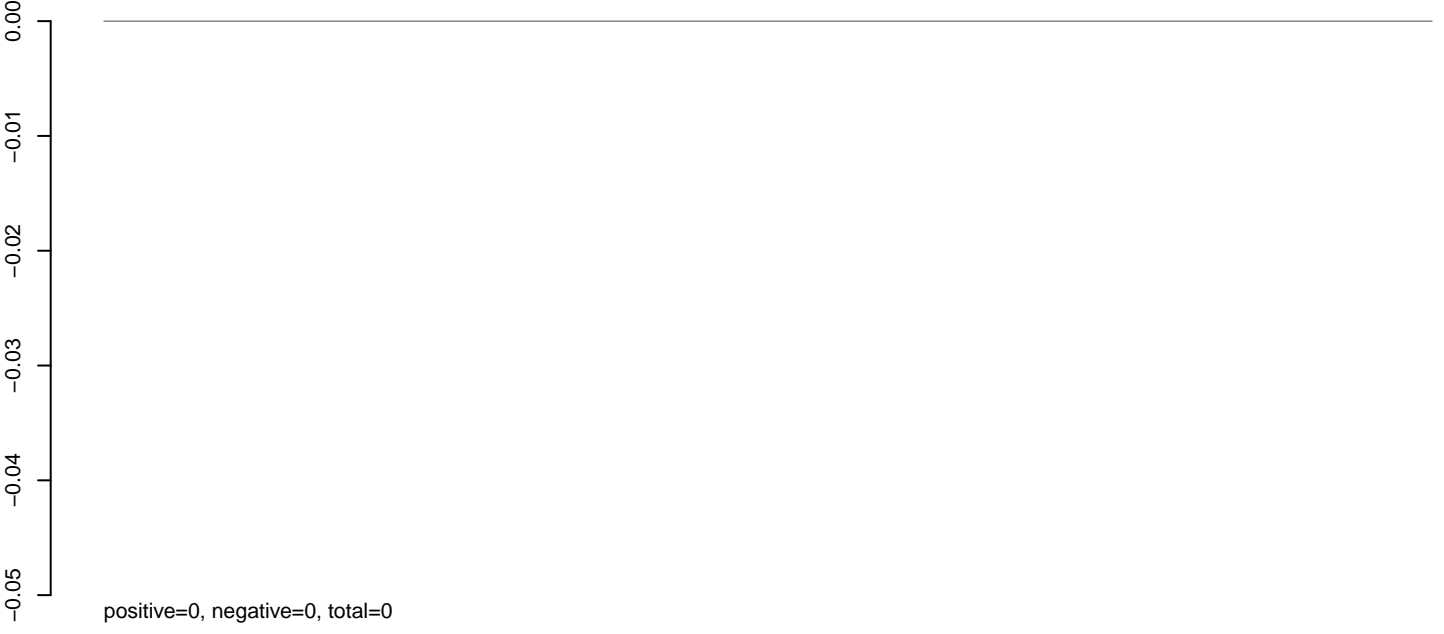
AnGam\_Testis\_TN.rep



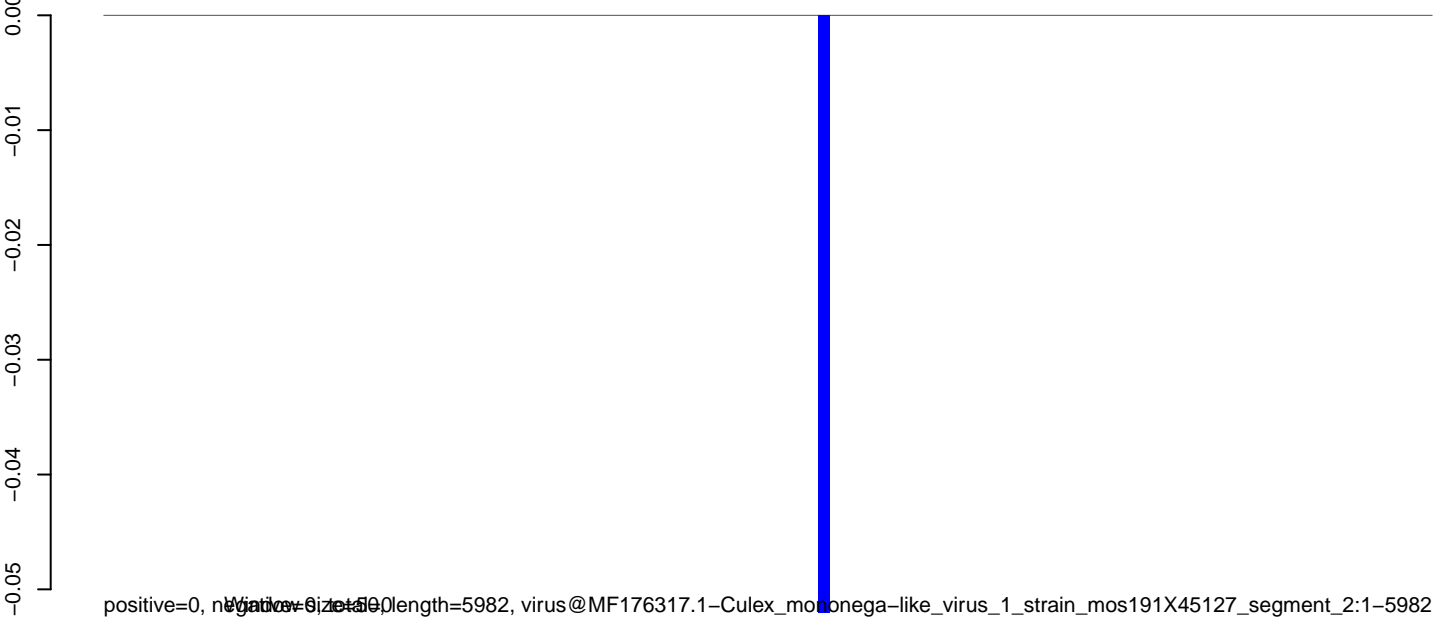
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AnGam\_Testis\_TN.24\_35.rep



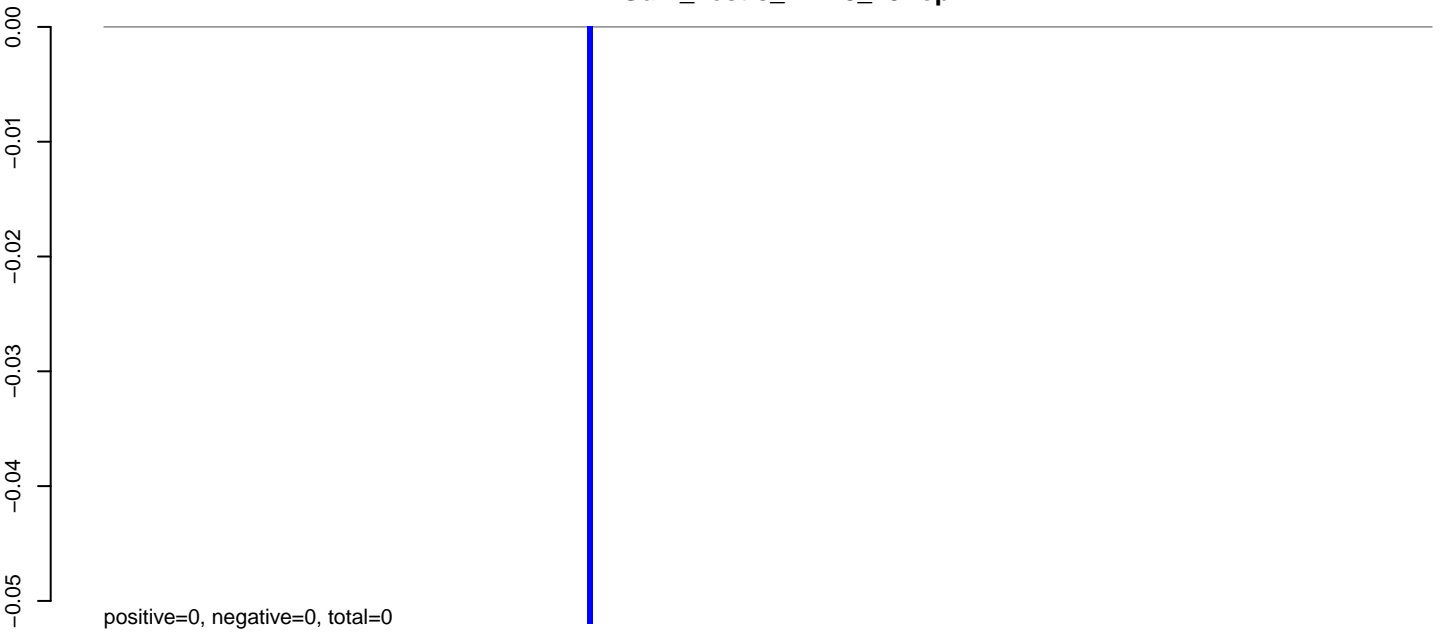
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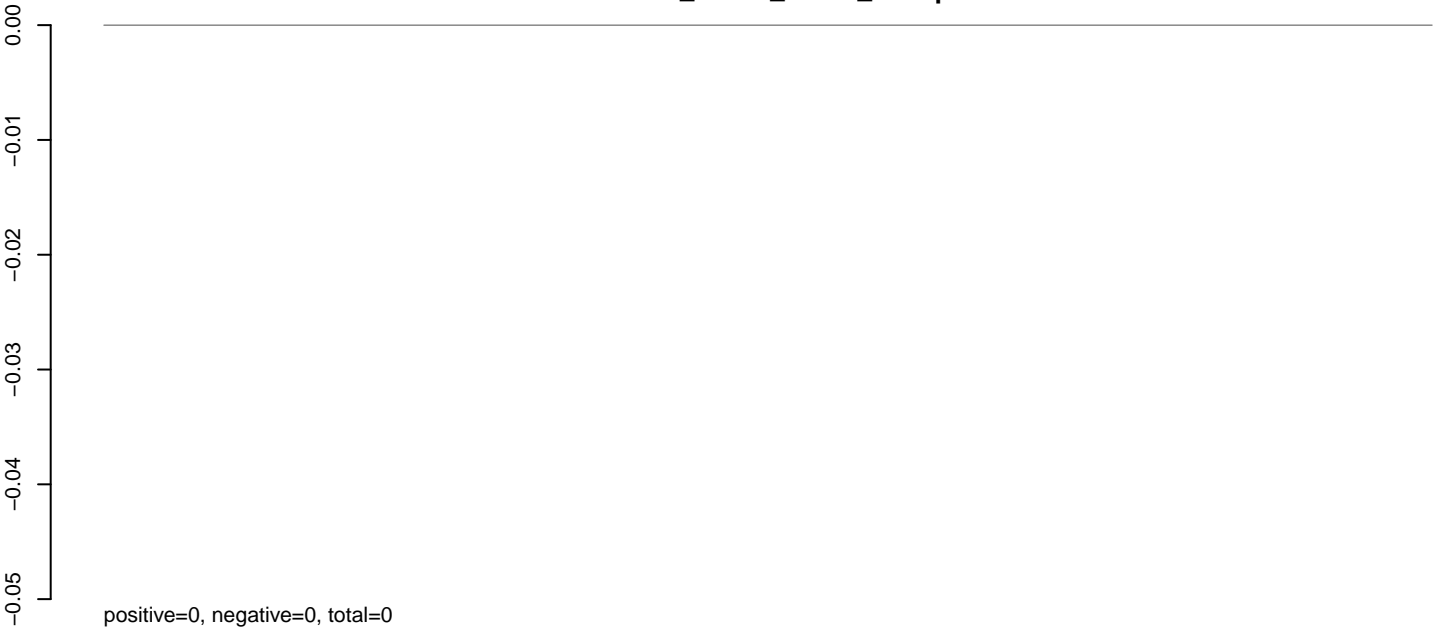
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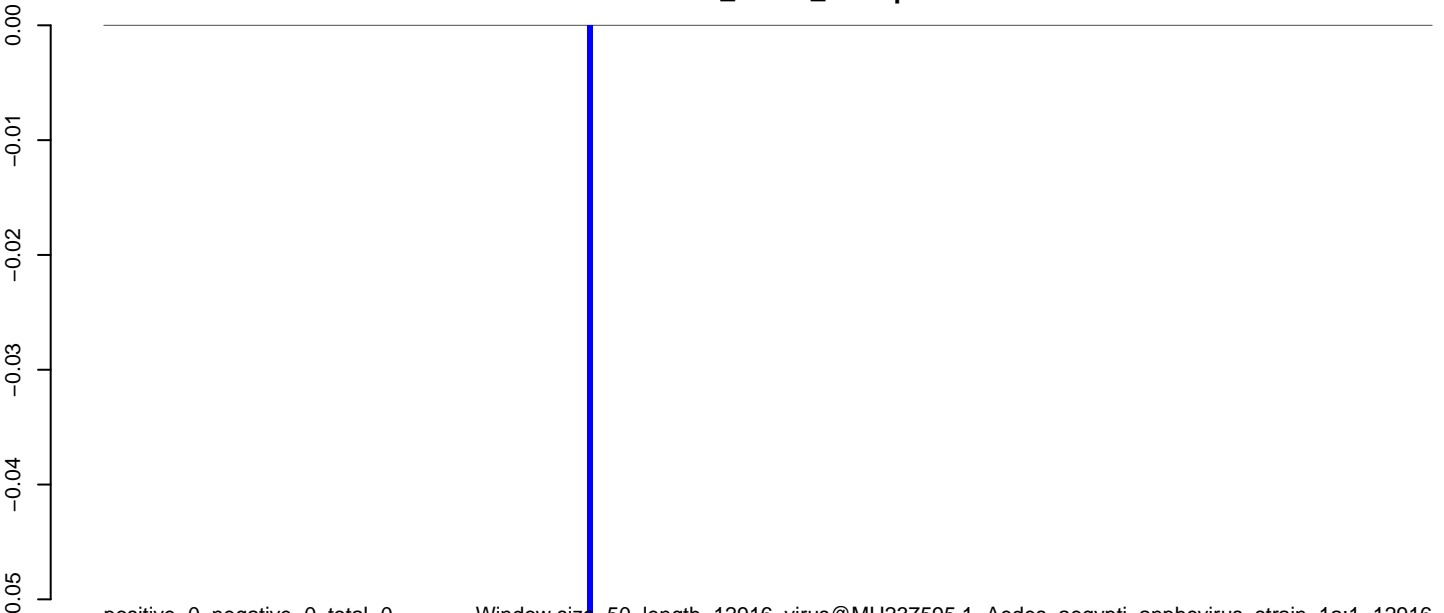
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep

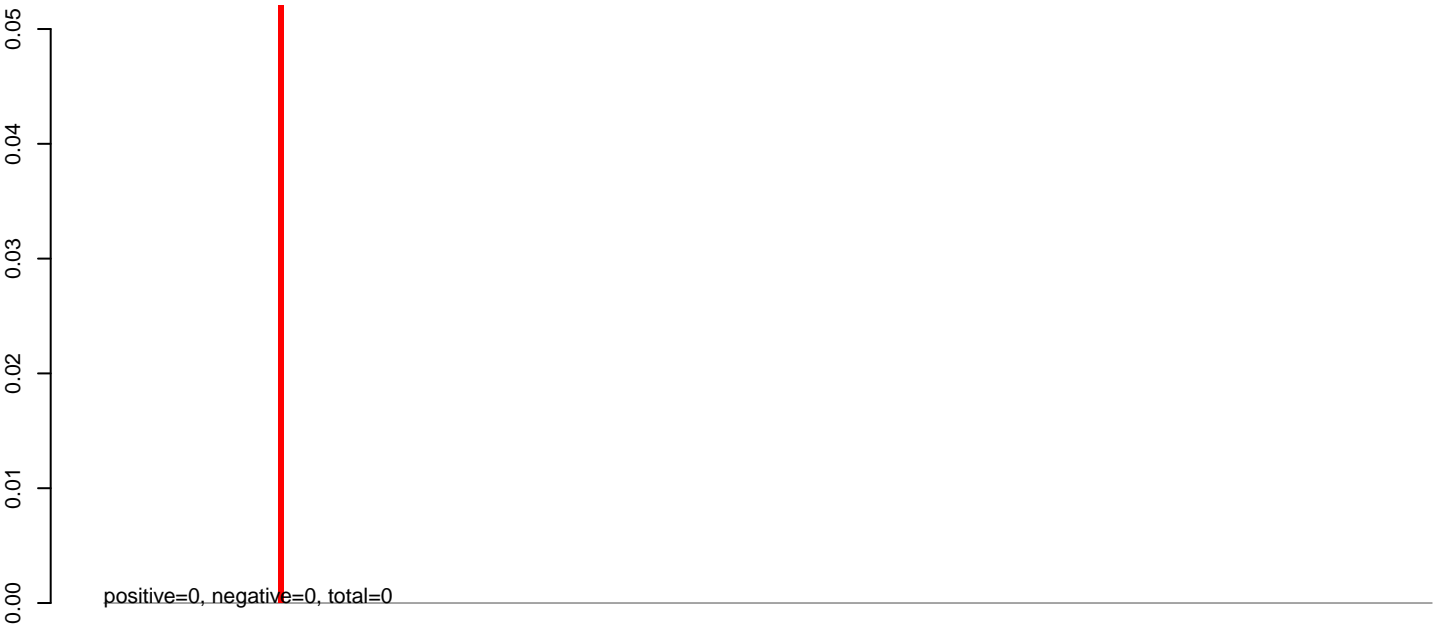


### AnGam\_Testis\_TN.rep

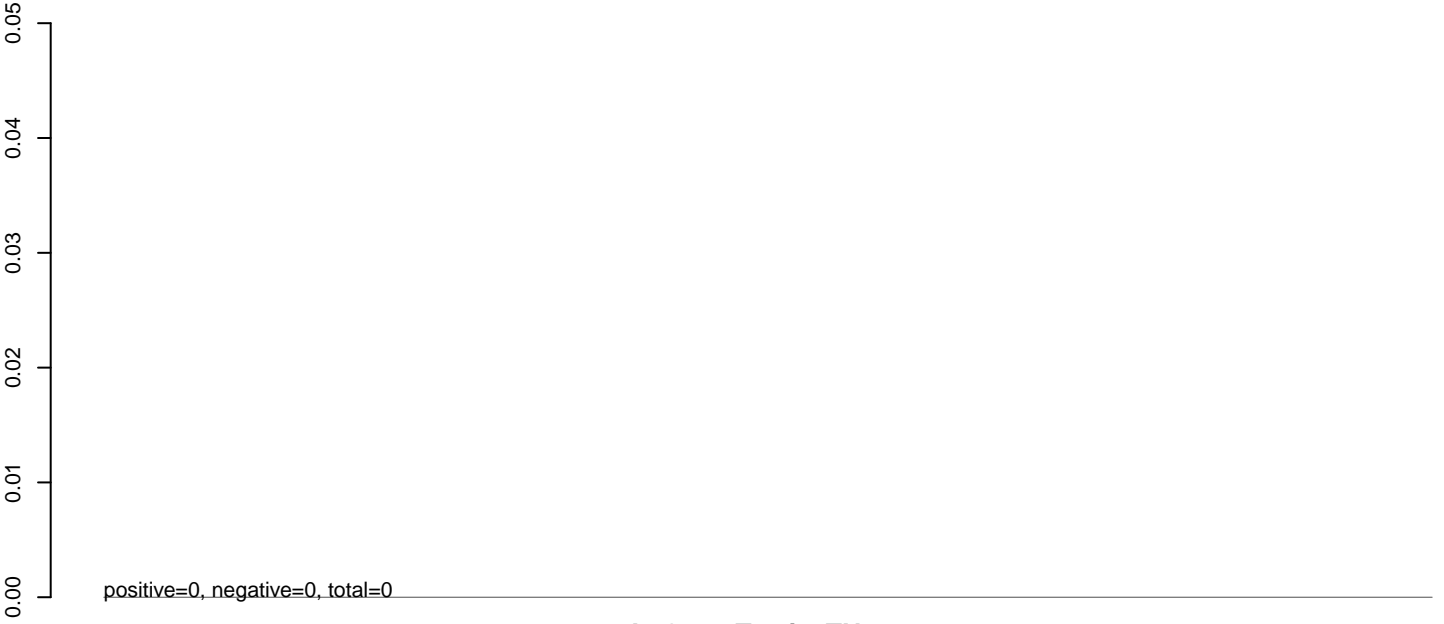


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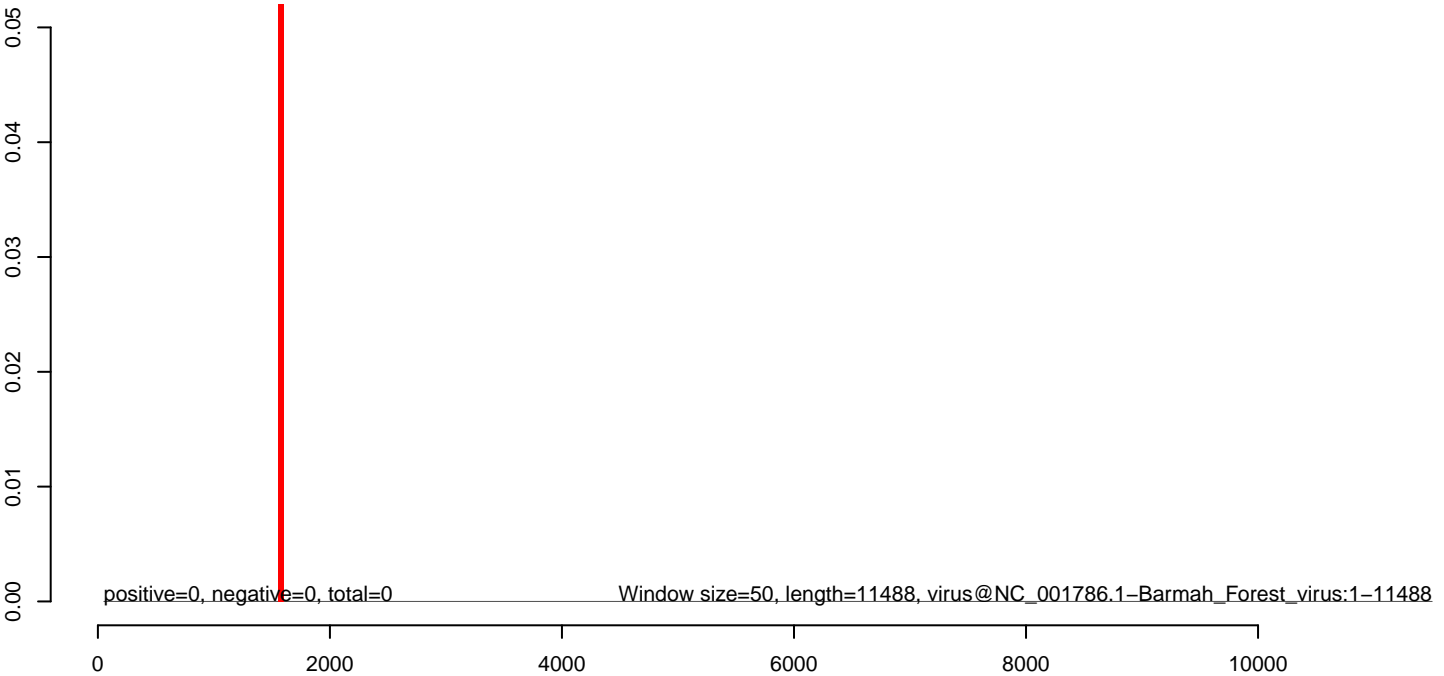
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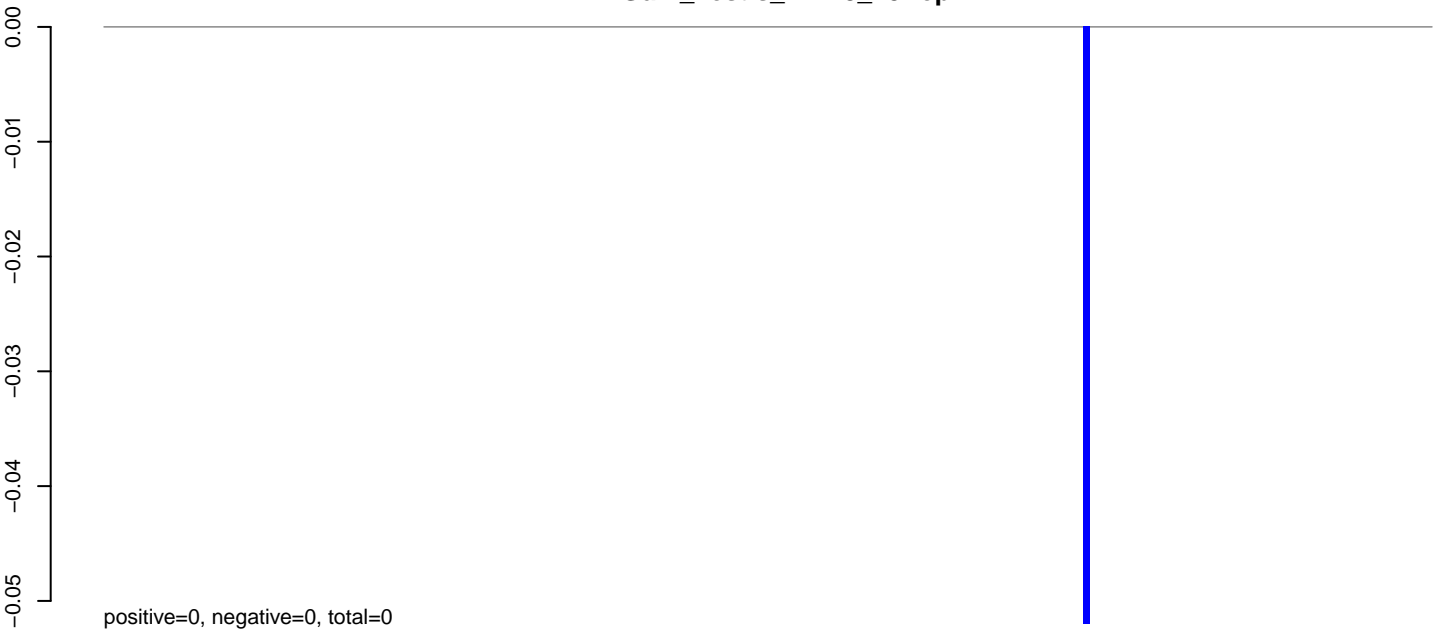
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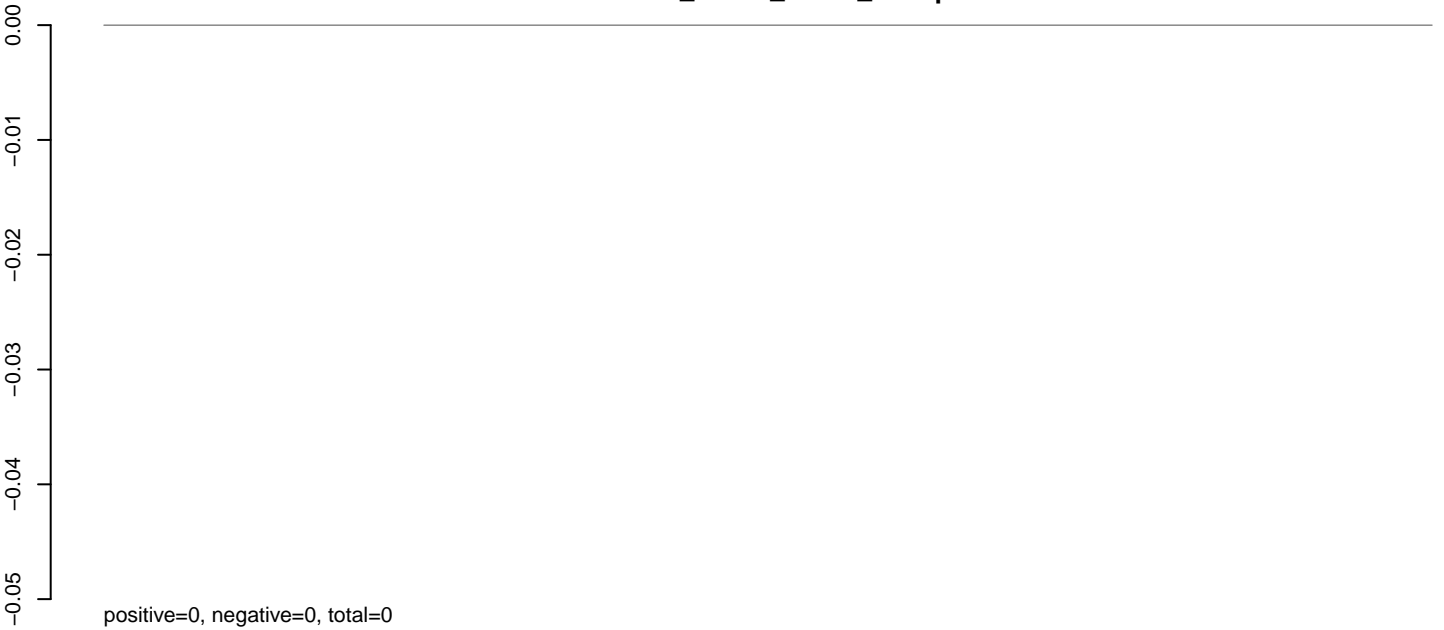
### AnGam\_Testis\_TN.rep



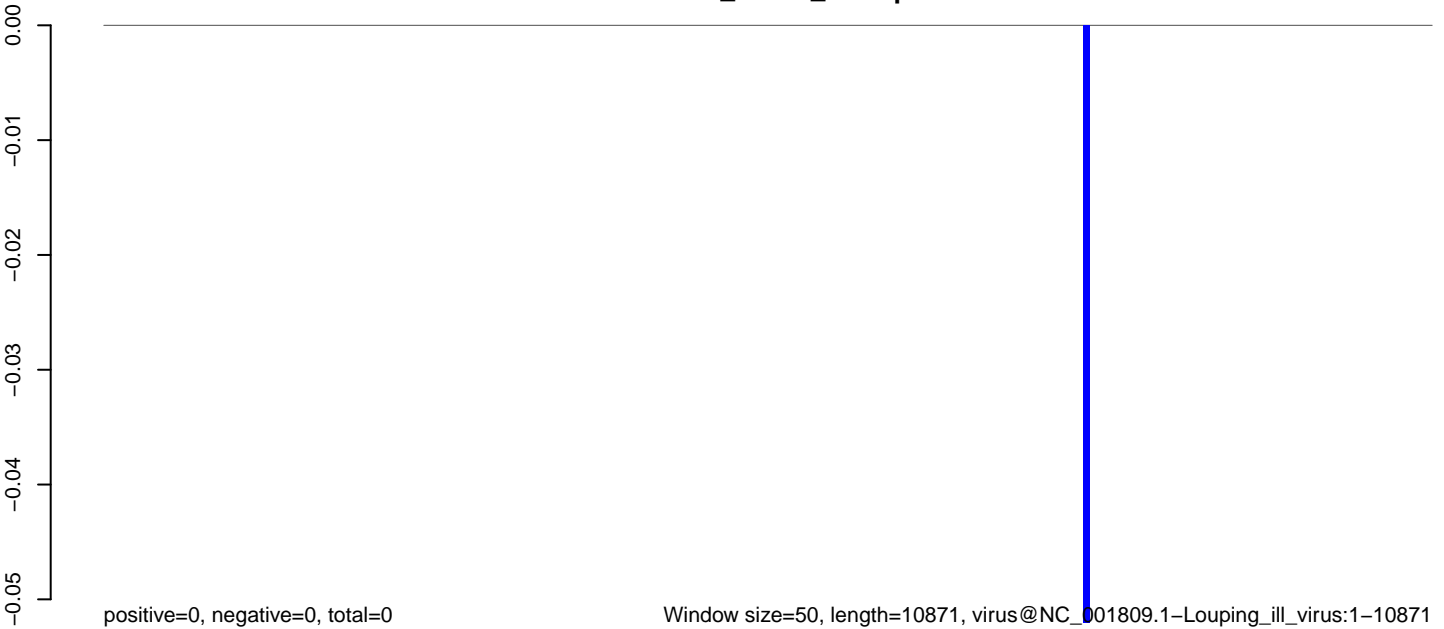
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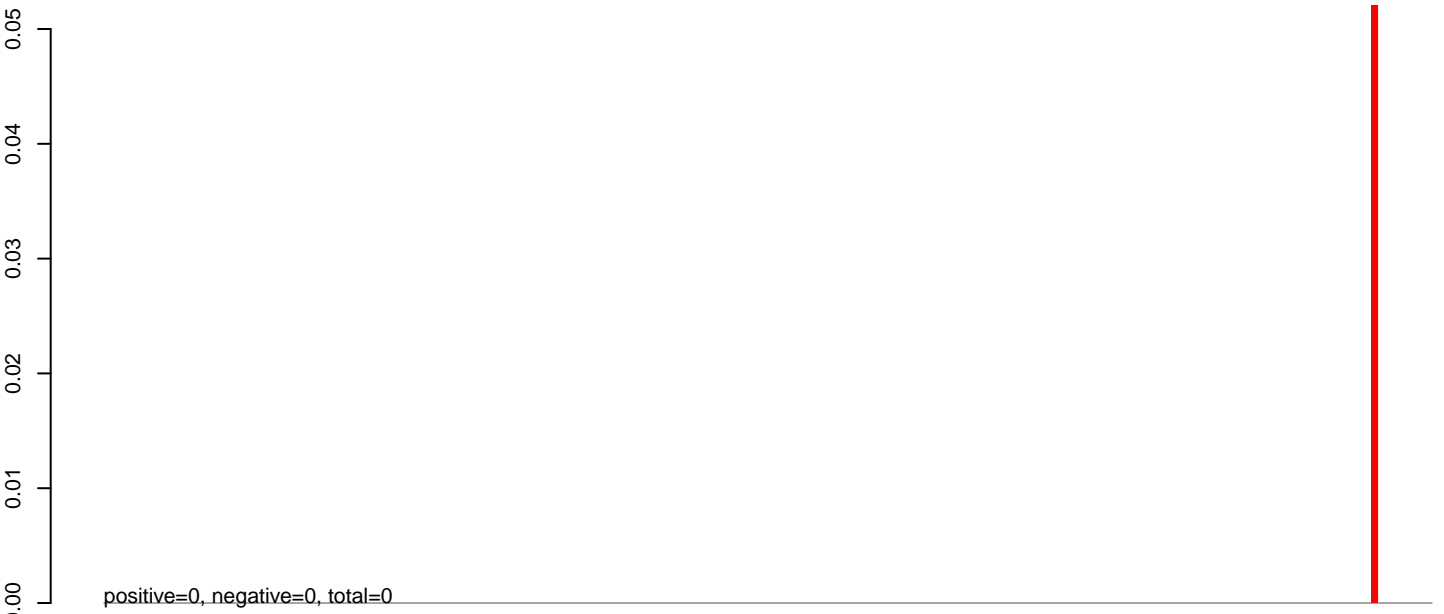
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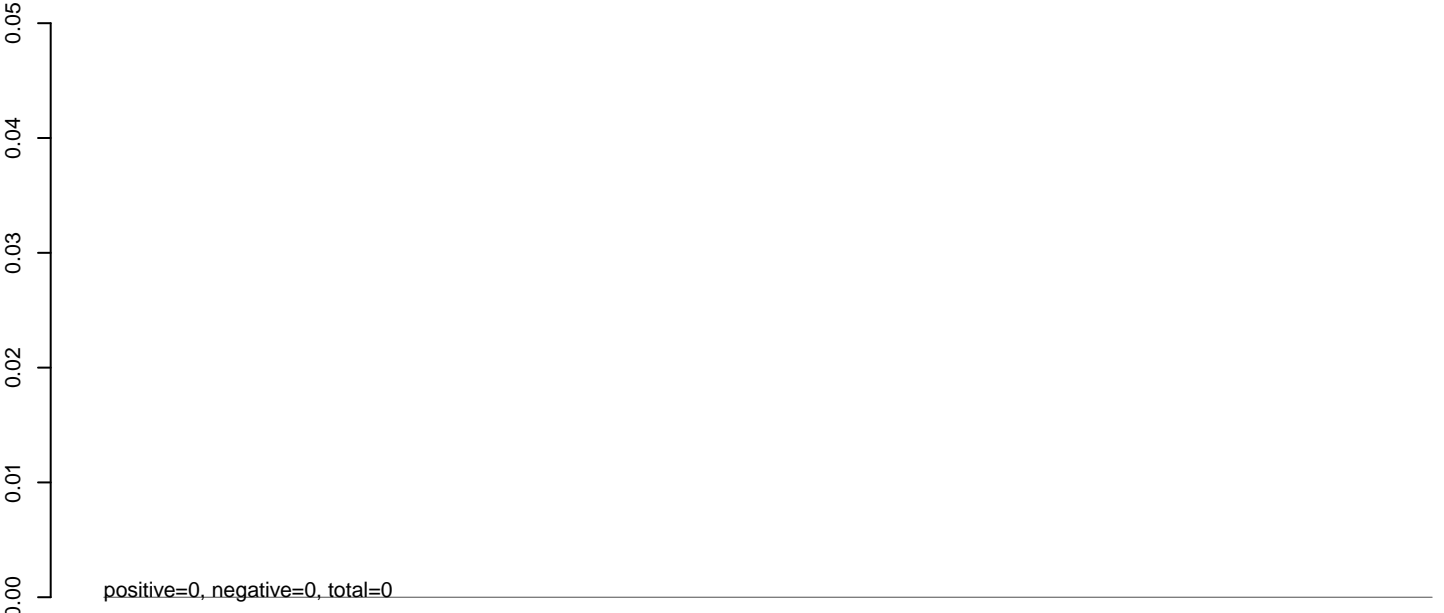
### AnGam\_Testis\_TN.rep



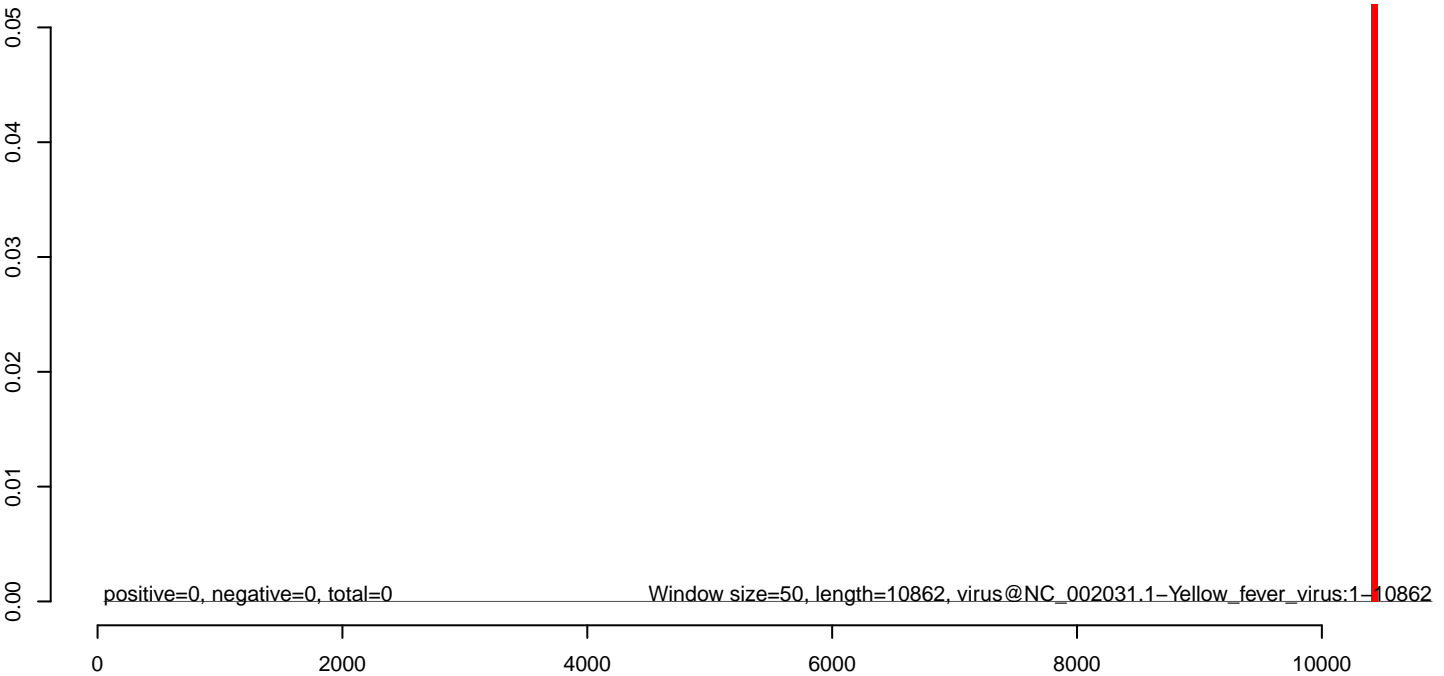
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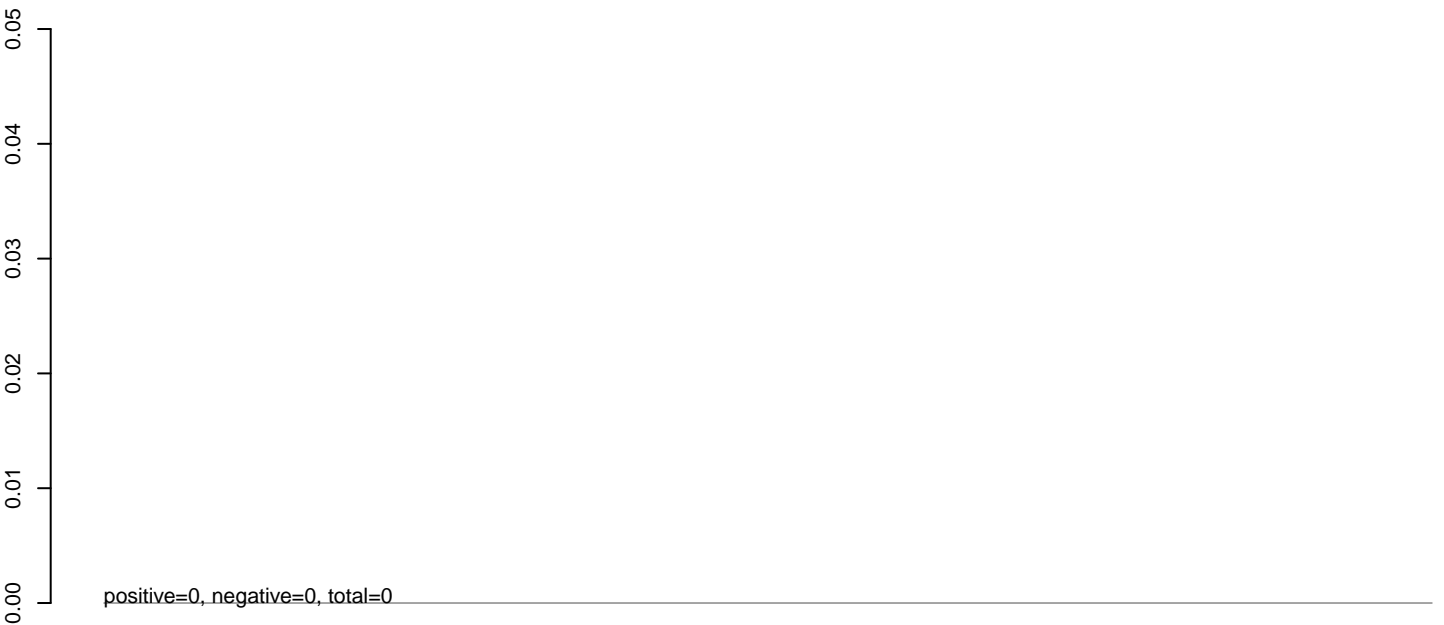
### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep



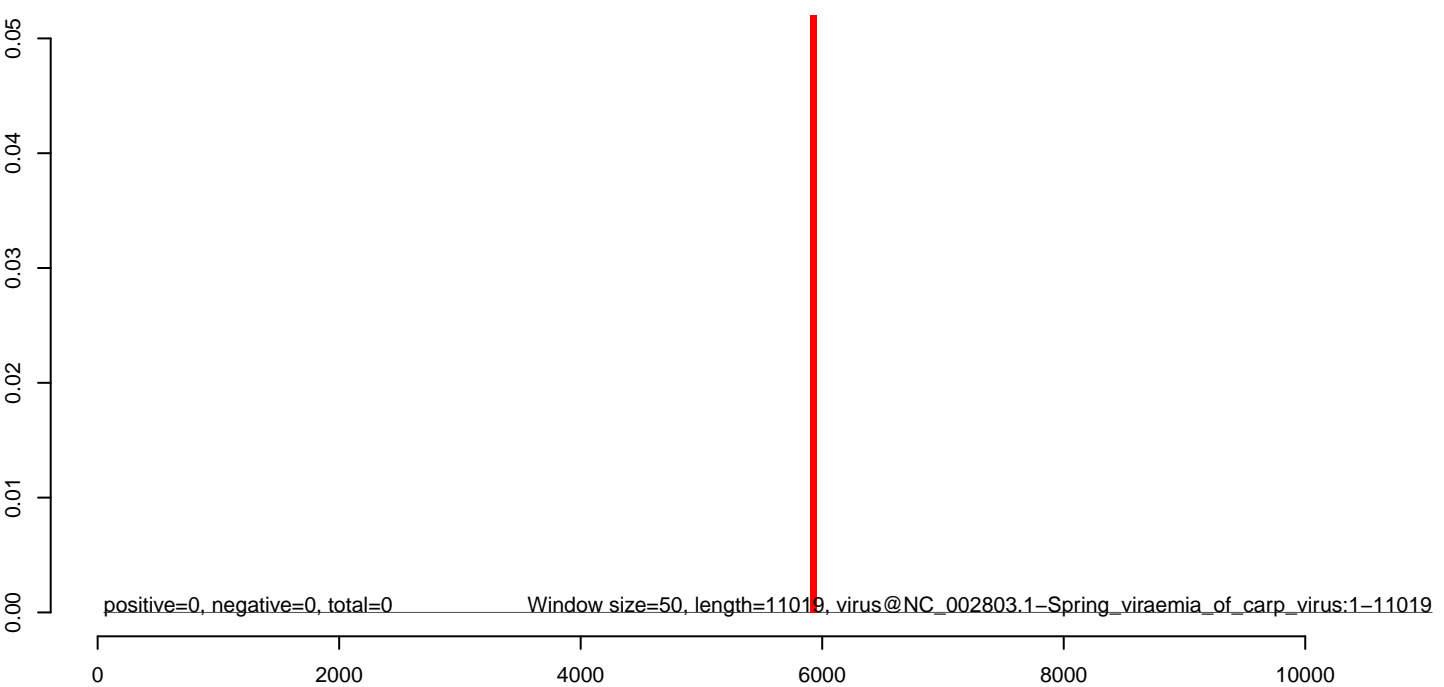
# AnGam\_Testis\_TN.18\_23.rep



# AnGam\_Testis\_TN.24\_35.rep



# AnGam\_Testis\_TN.rep

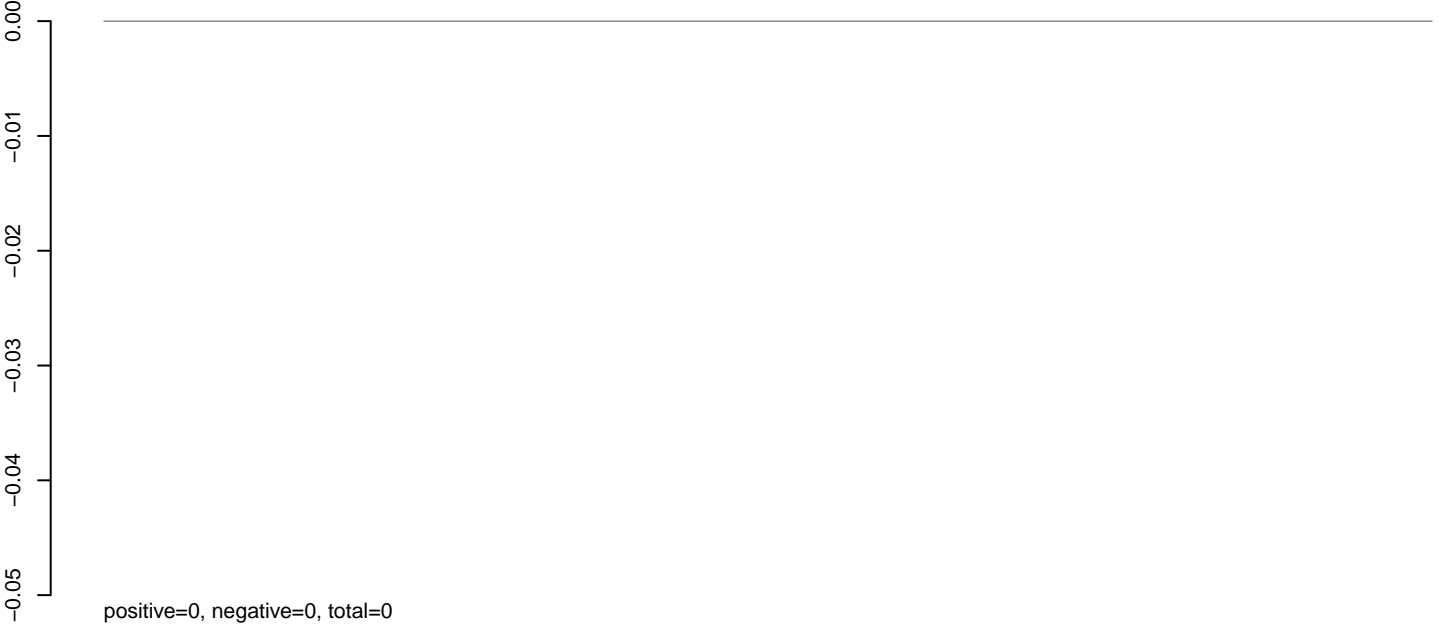




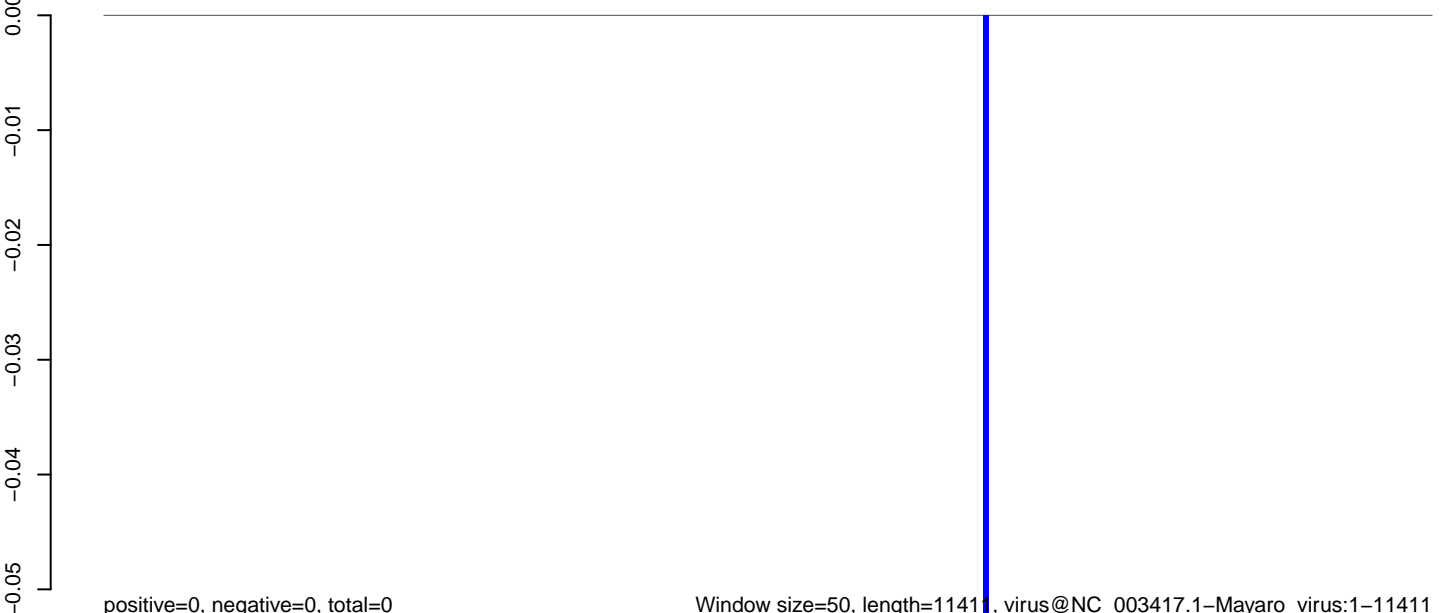
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AnGam\_Testis\_TN.24\_35.rep



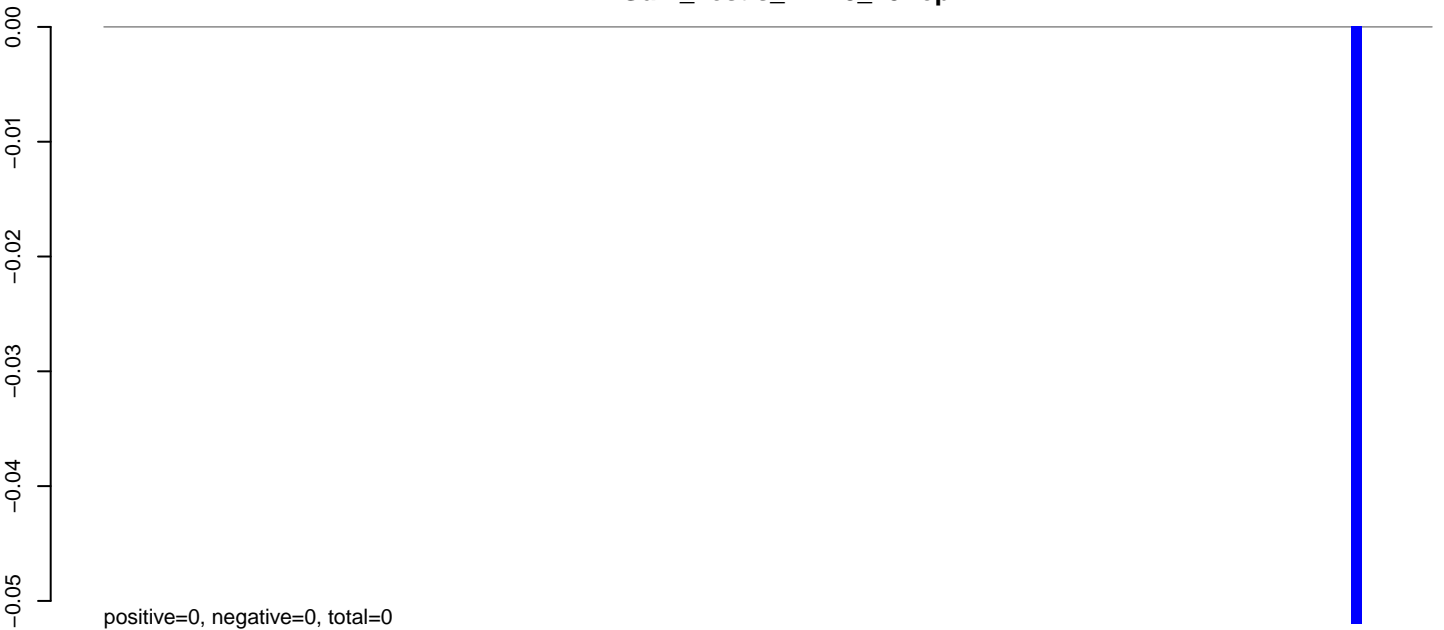
AnGam\_Testis\_TN.rep



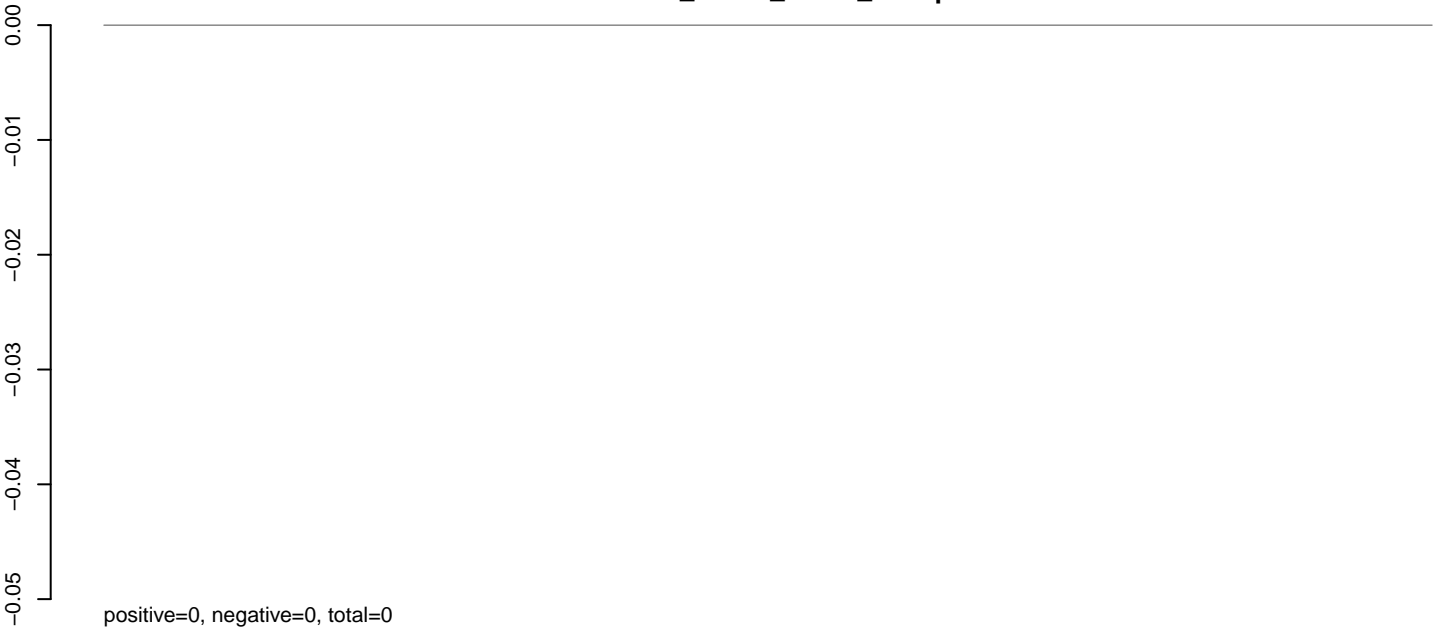
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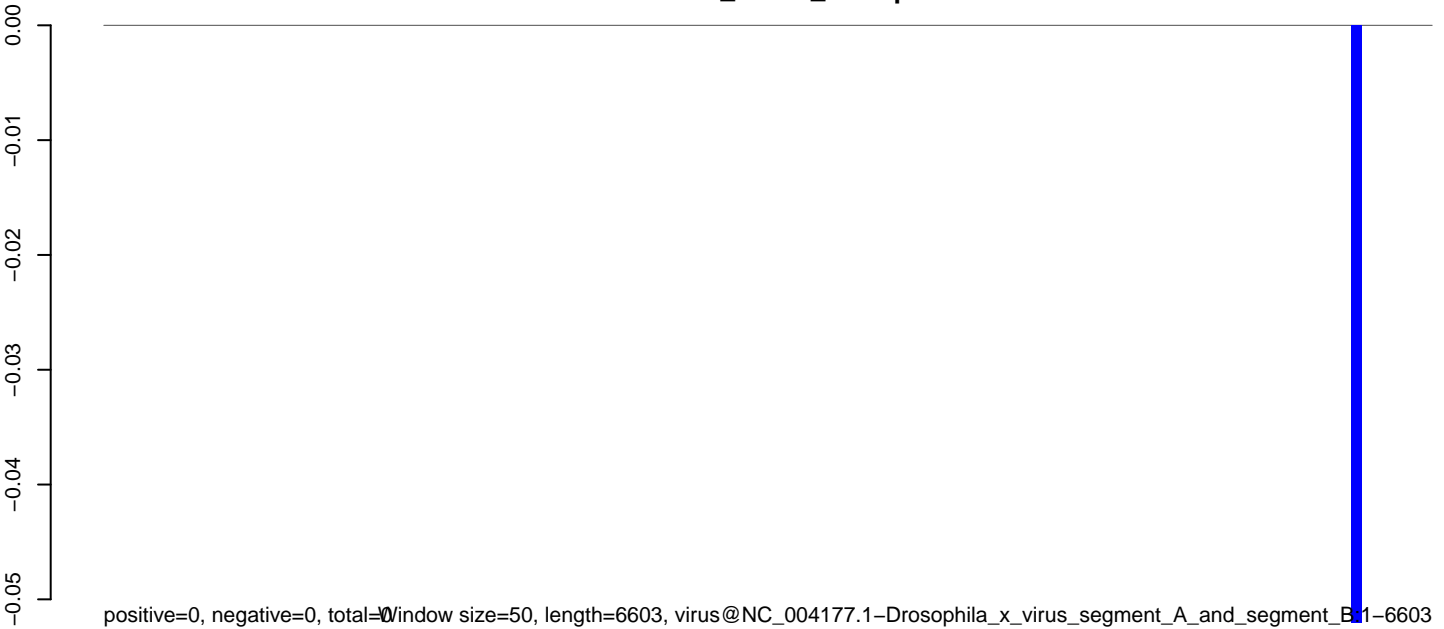
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep



AnGam\_Testis\_TN.18\_23.rep

0.00  
-0.01  
-0.02  
-0.03  
-0.04  
-0.05

positive=0, negative=0, total=0

AnGam\_Testis\_TN.24\_35.rep

0.00  
-0.01  
-0.02  
-0.03  
-0.04  
-0.05

positive=0, negative=0, total=0

AnGam\_Testis\_TN.rep

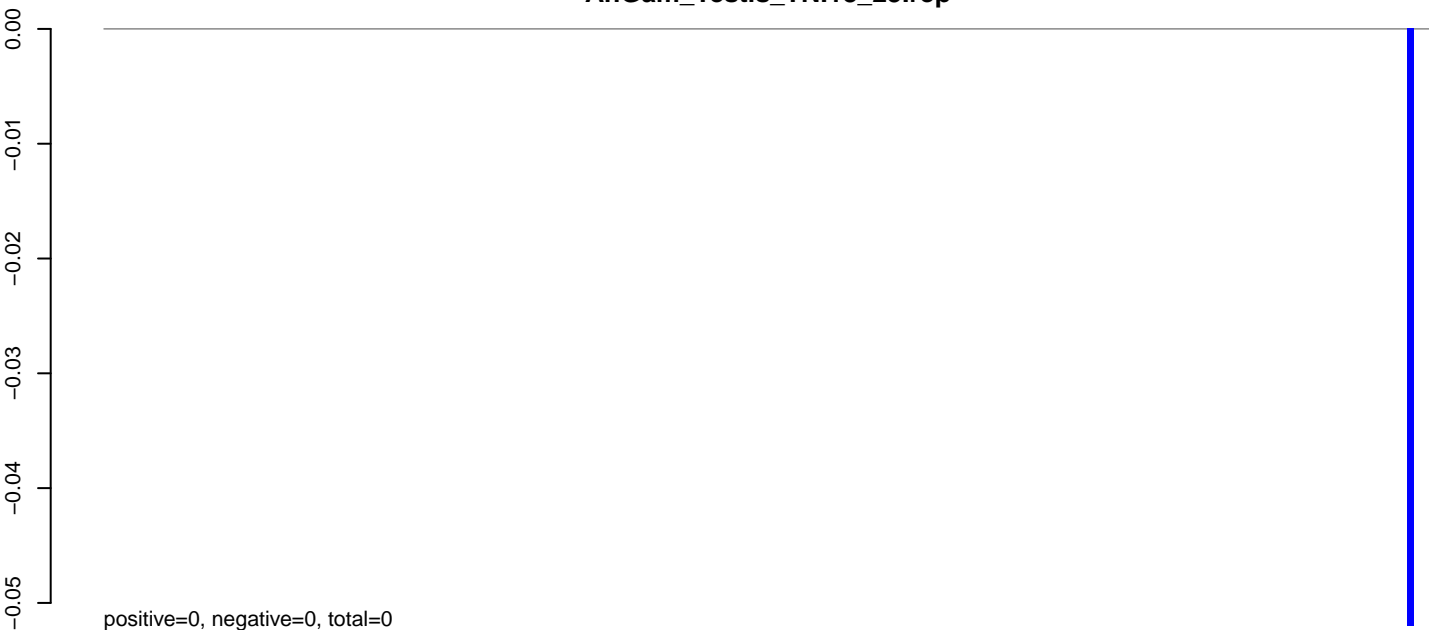
0.00  
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positive=0, negative=0, total=0

Window size=50, length=10940, virus@NC\_007580.2-St.\_Louis\_encephalitis\_virus:1-10940

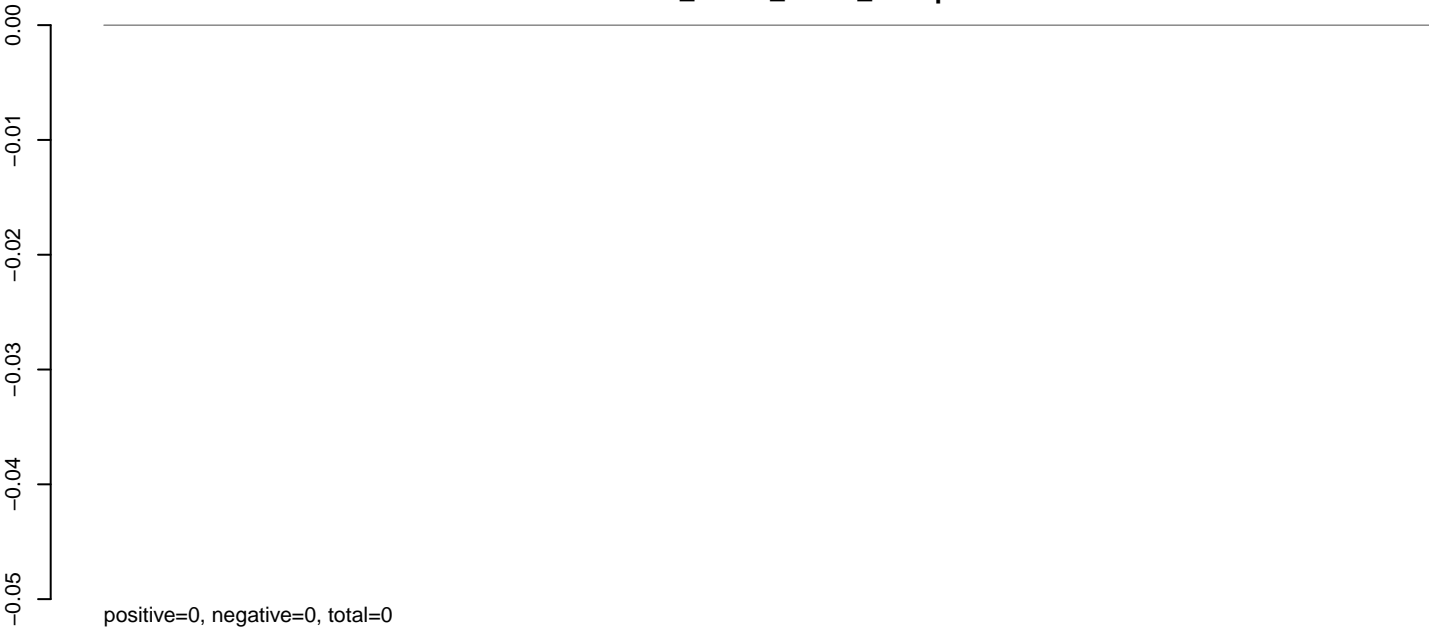
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### AnGam\_Testis\_TN.18\_23.rep



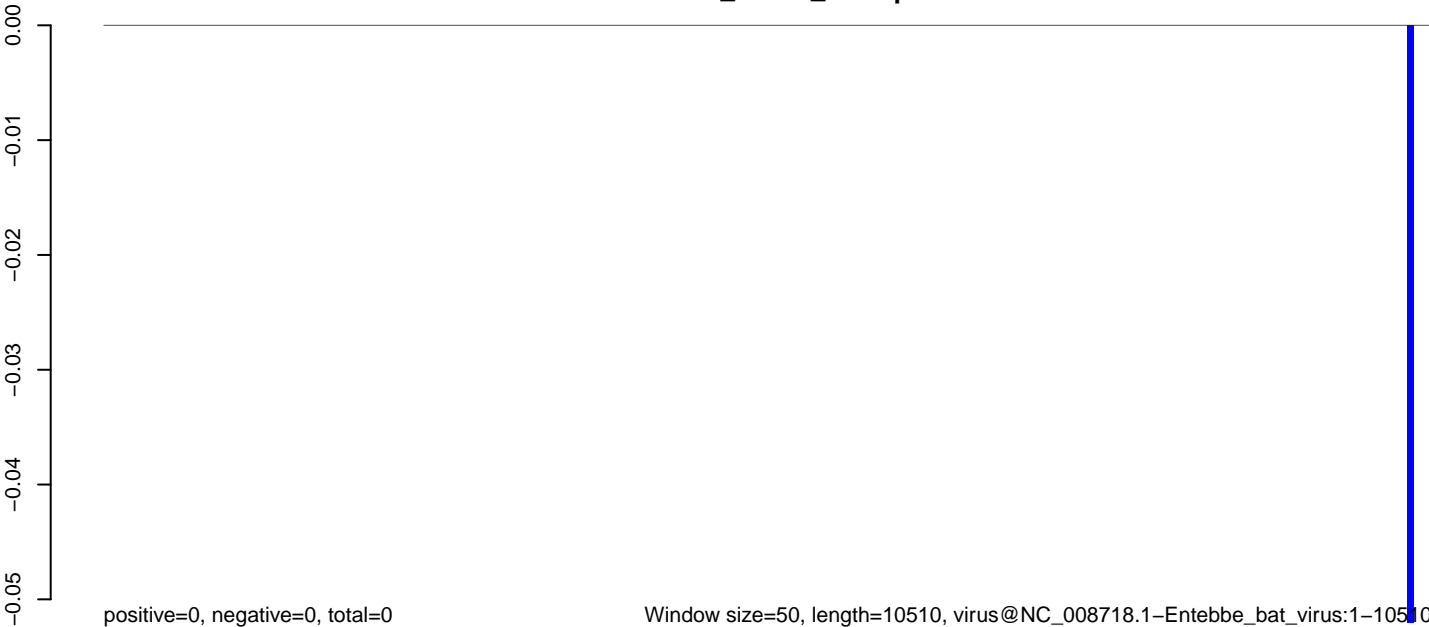
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### AnGam\_Testis\_TN.24\_35.rep



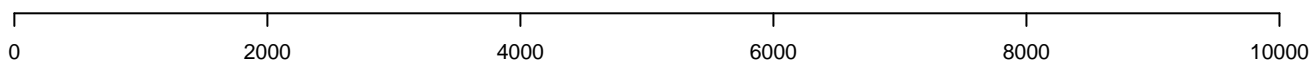
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### AnGam\_Testis\_TN.rep

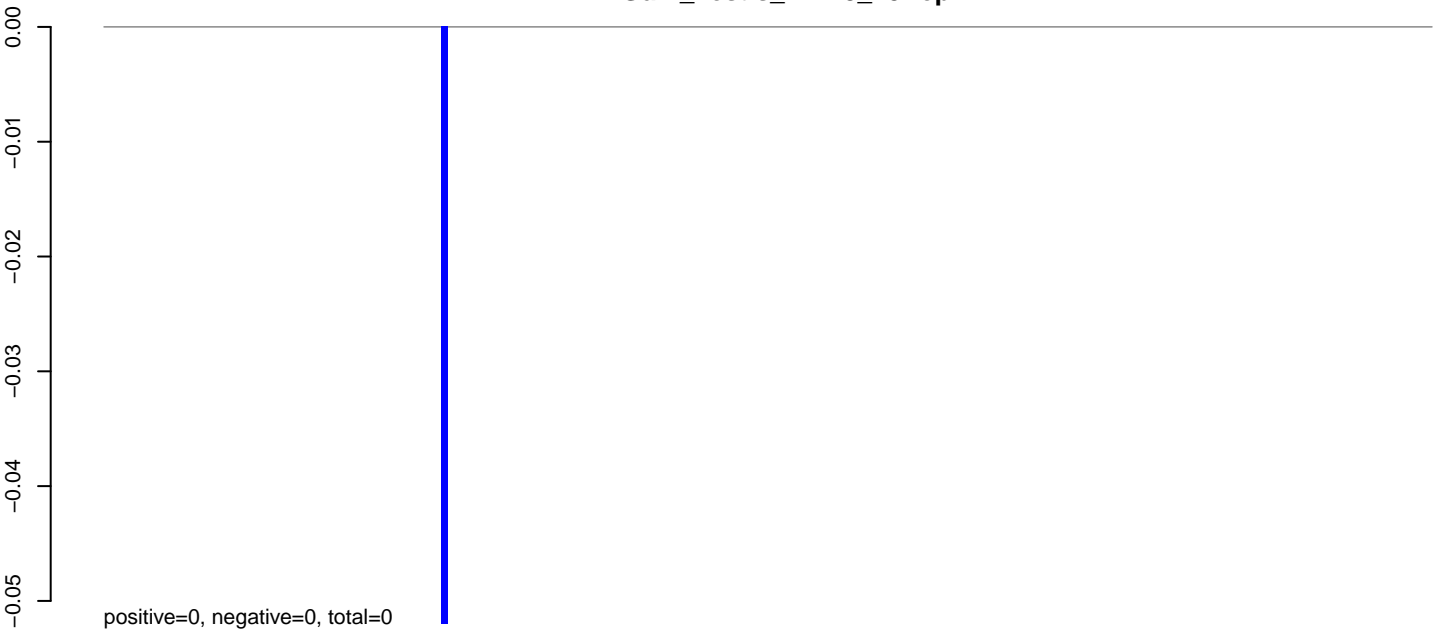


positive=0, negative=0, total=0

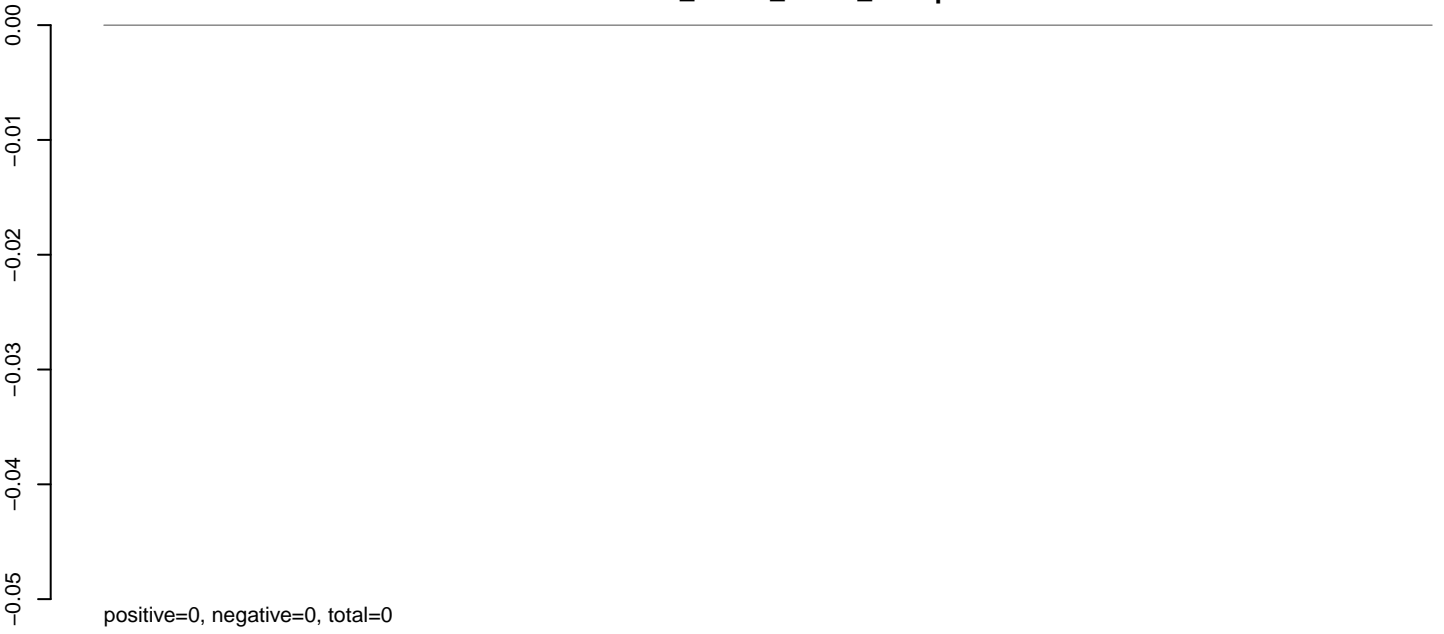
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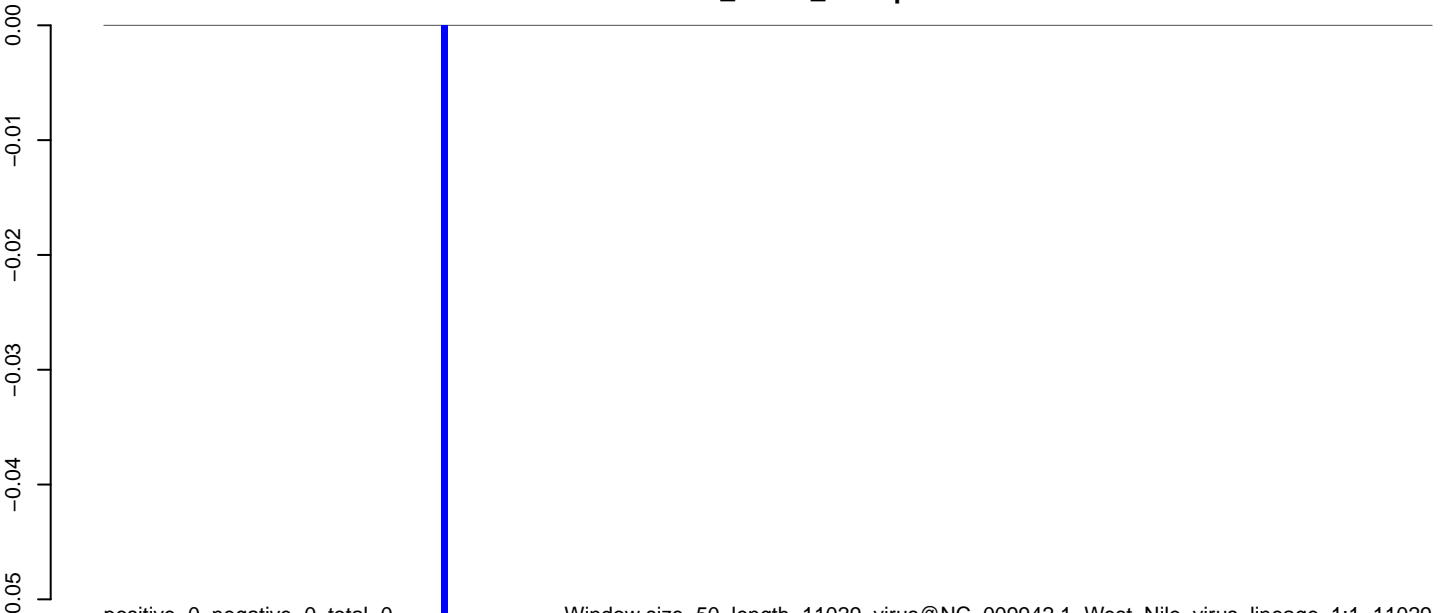
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AnGam\_Testis\_TN.24\_35.rep

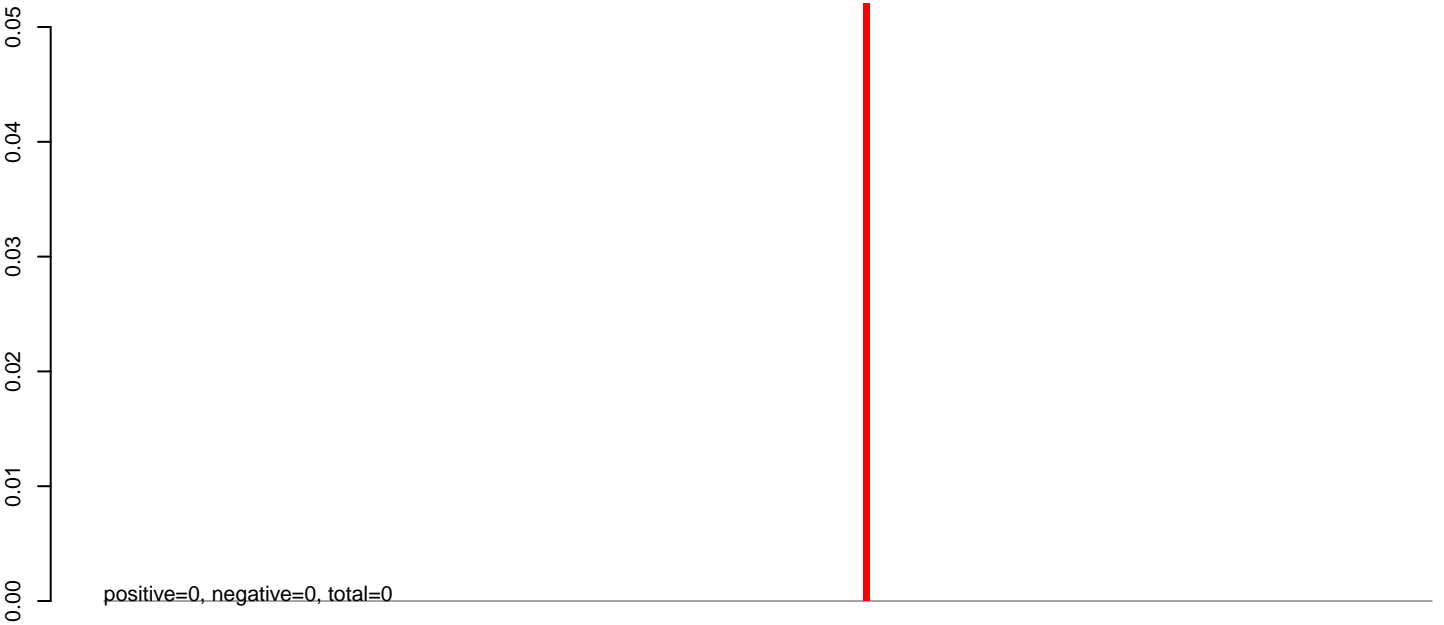


AnGam\_Testis\_TN.rep

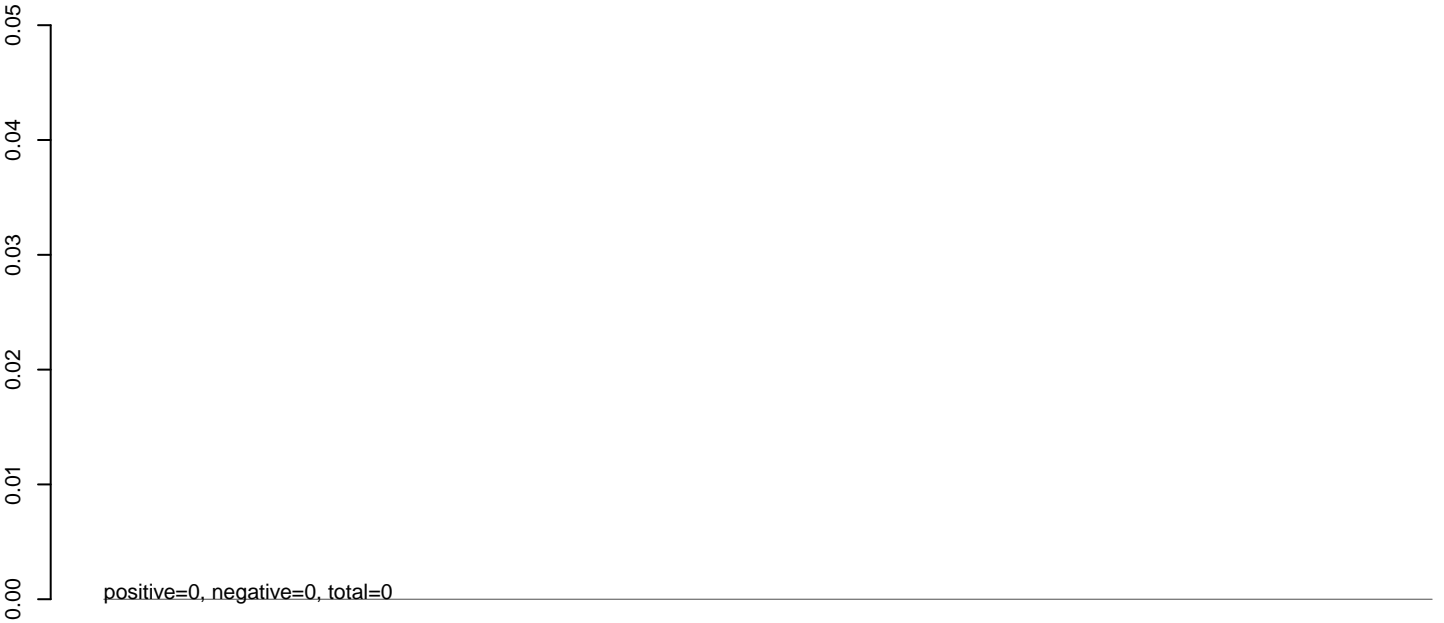


0 2000 4000 6000 8000 10000

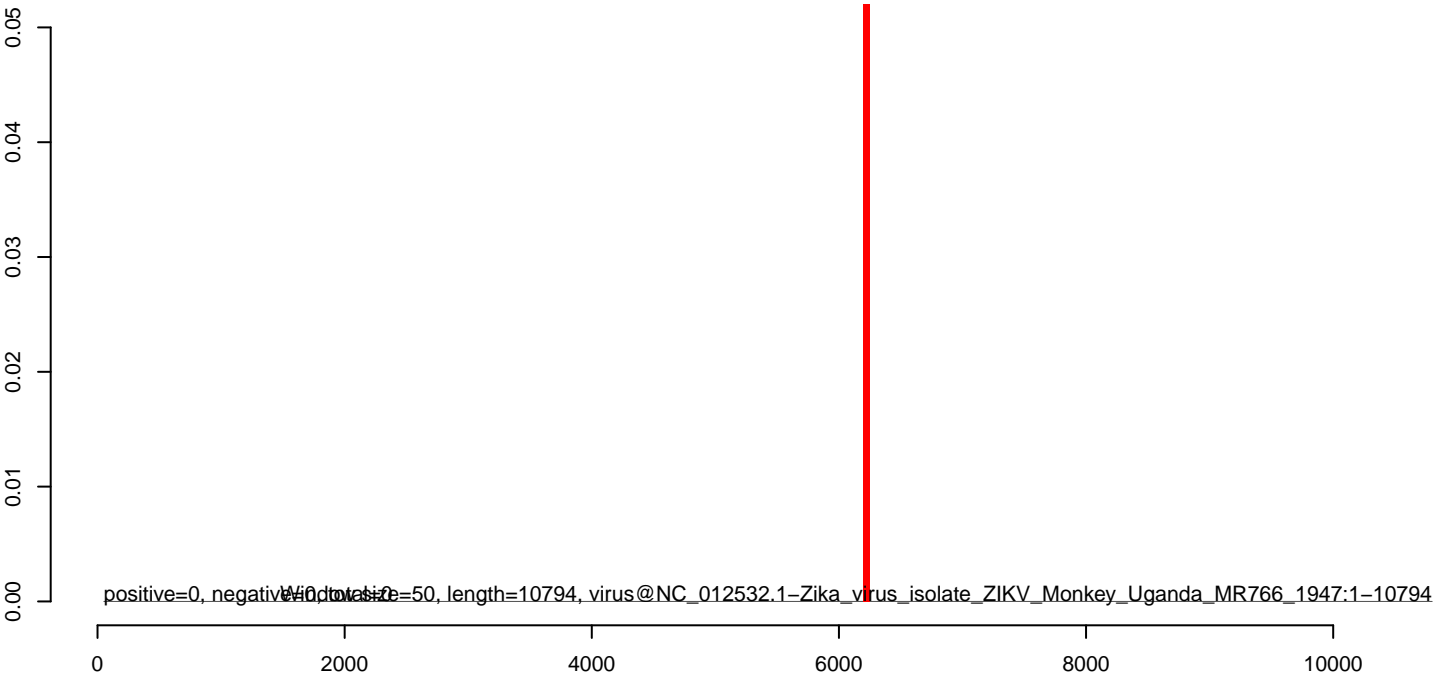
### AnGam\_Testis\_TN.18\_23.rep



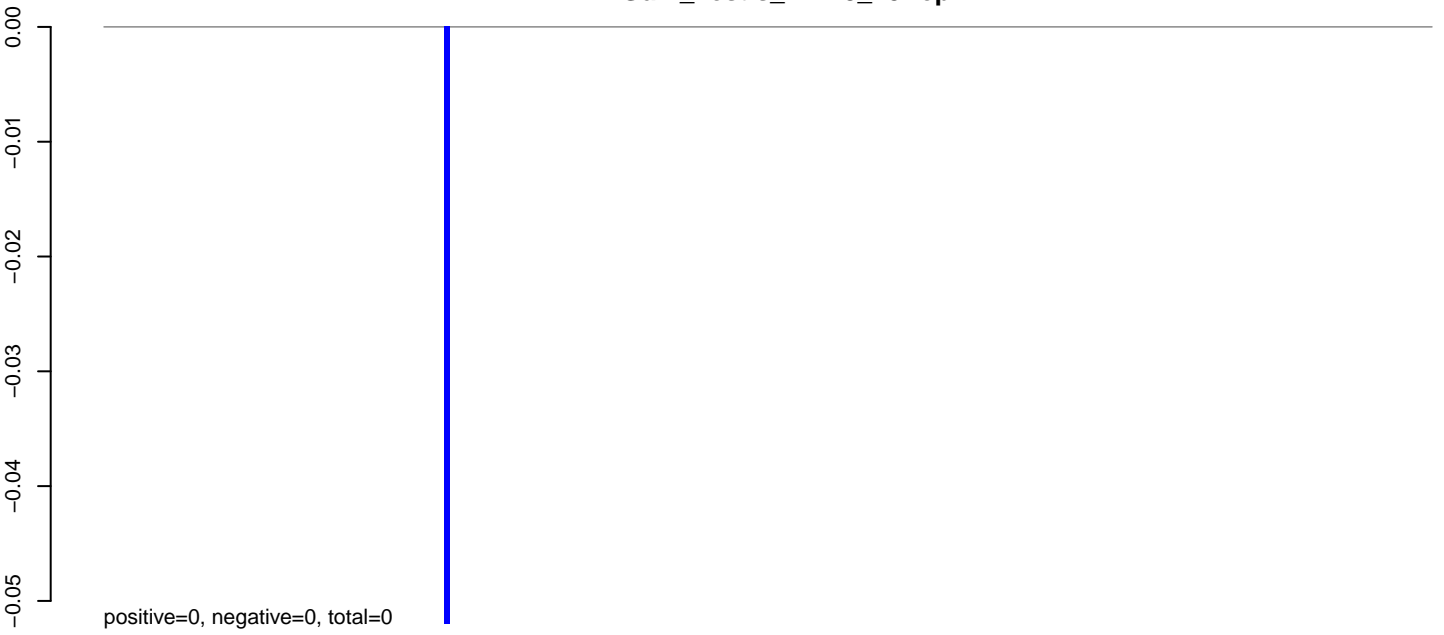
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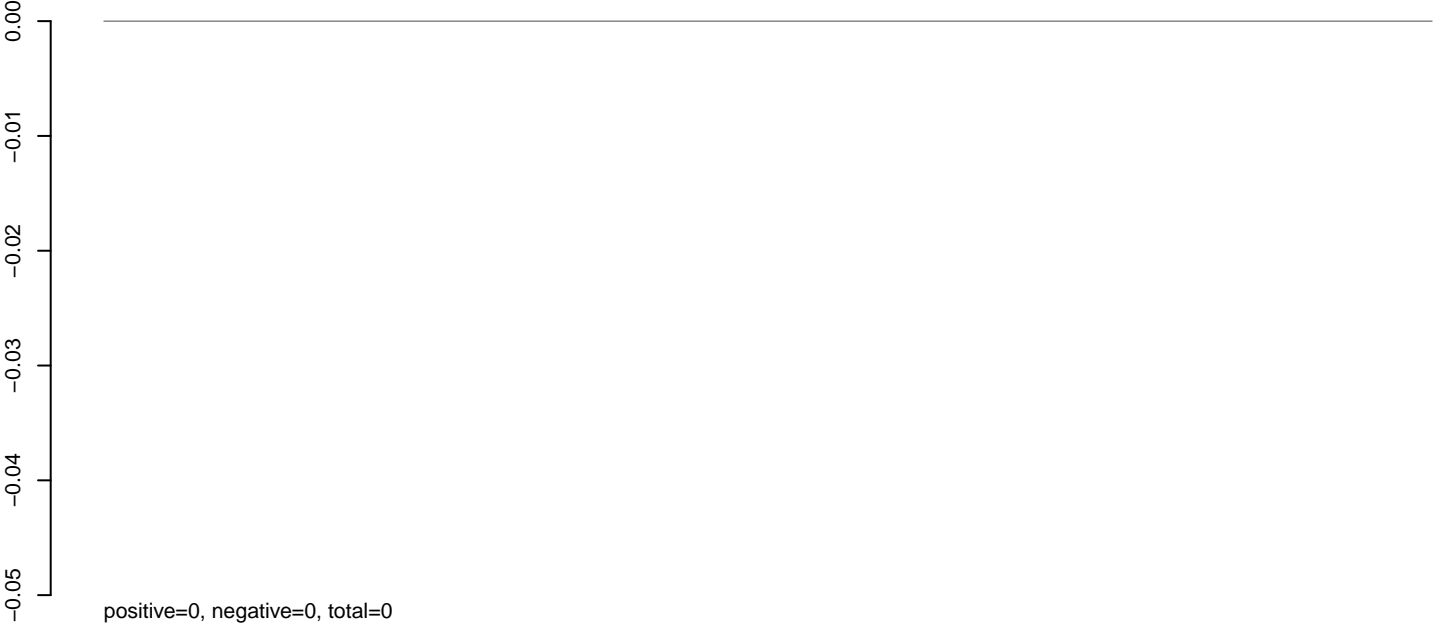
### AnGam\_Testis\_TN.rep



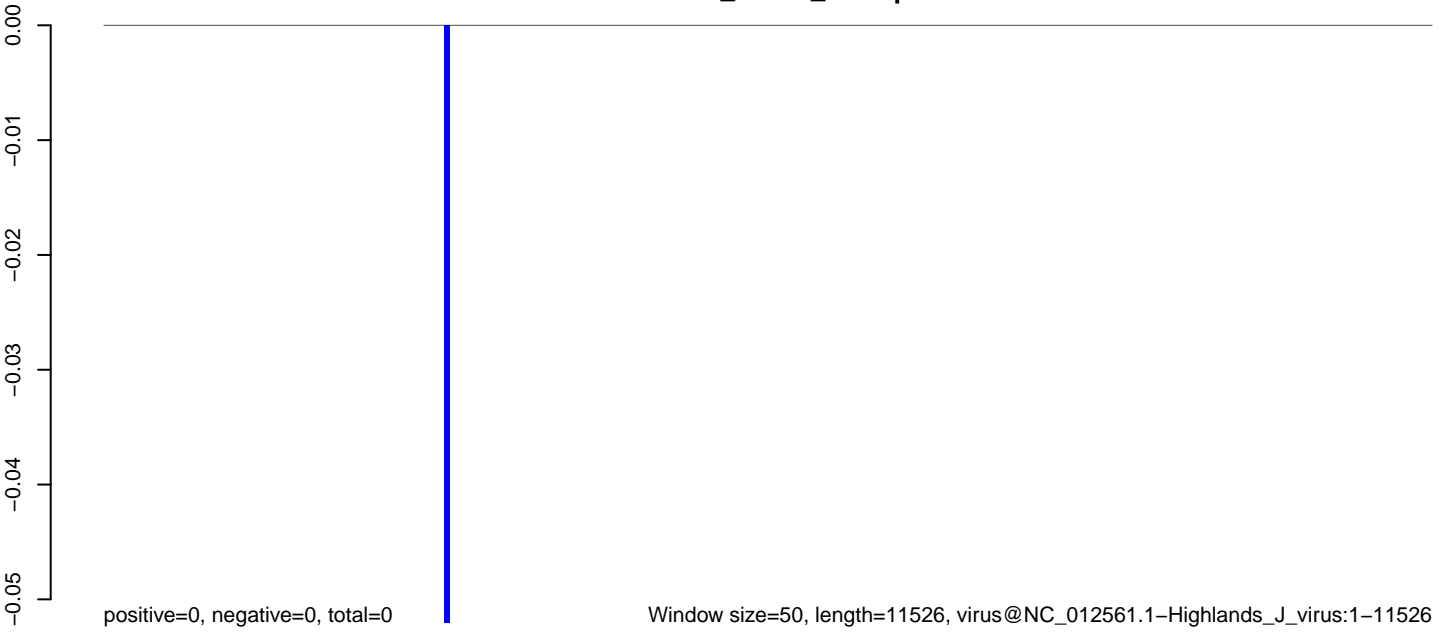
AnGam\_Testis\_TN.18\_23.rep



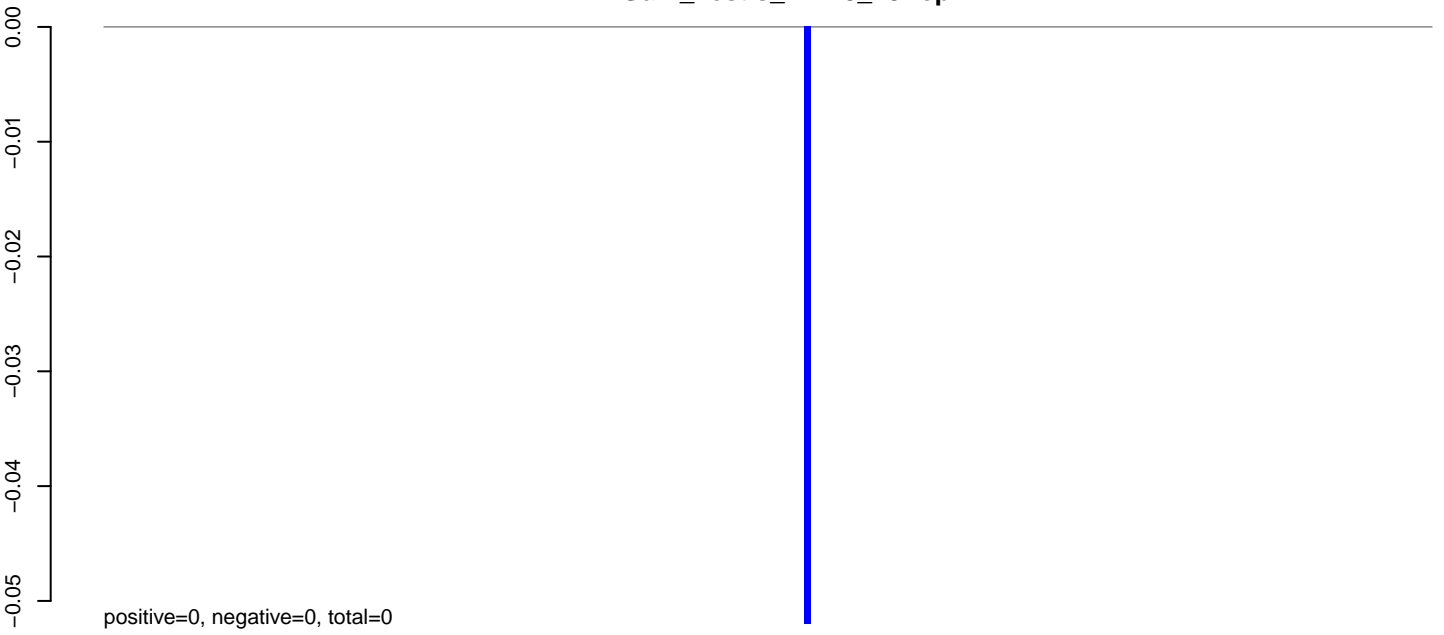
AnGam\_Testis\_TN.24\_35.rep



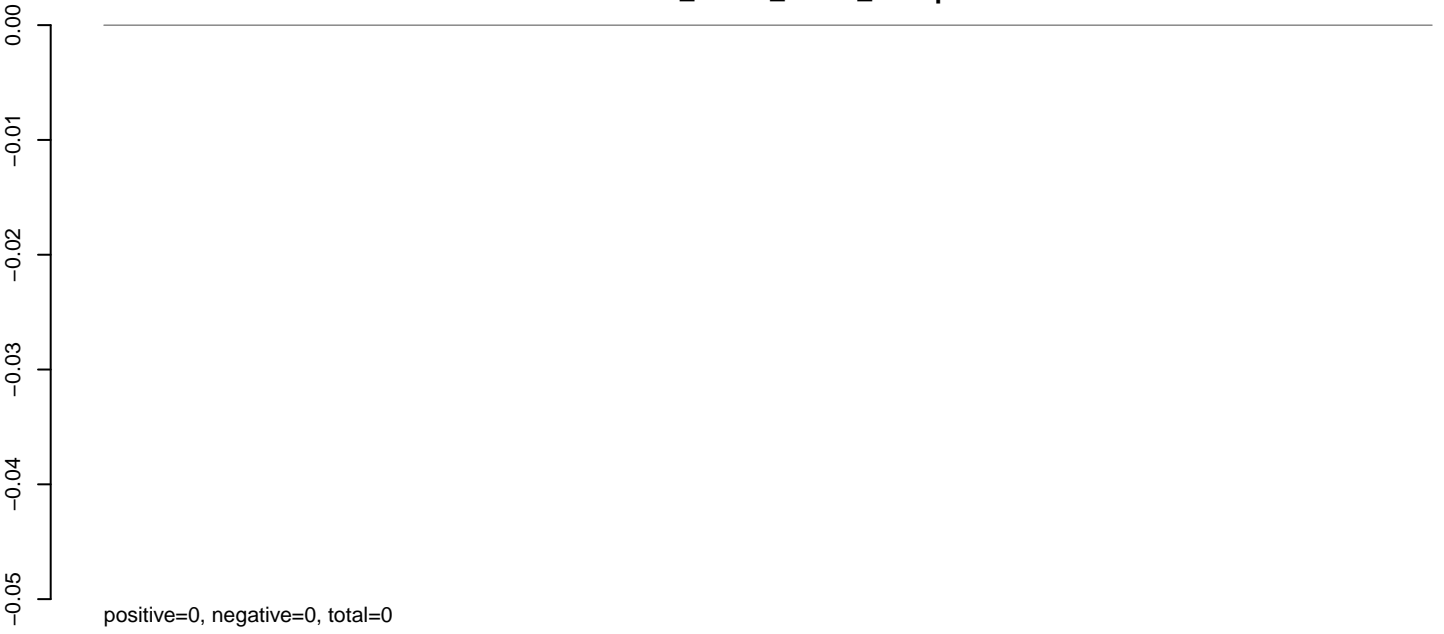
AnGam\_Testis\_TN.rep



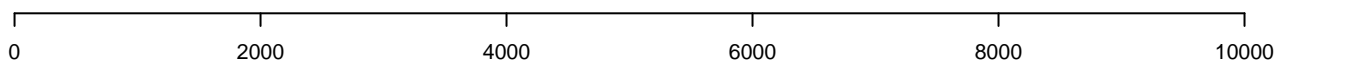
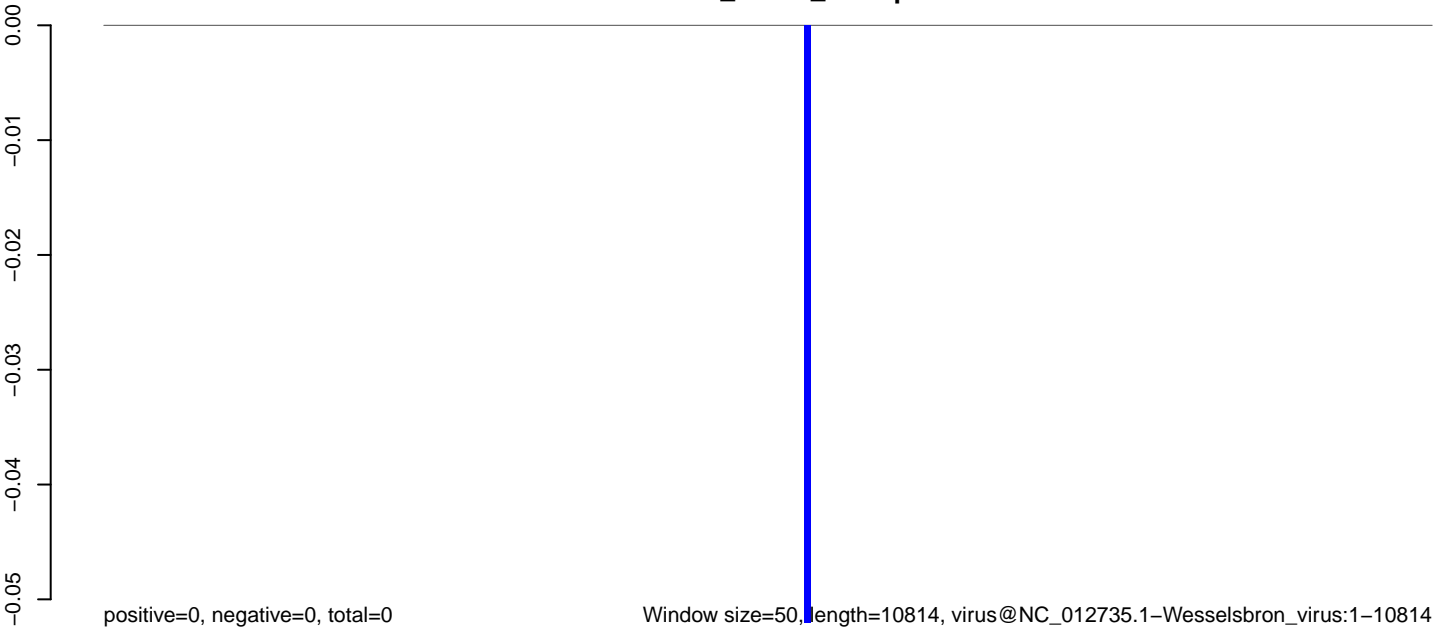
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep

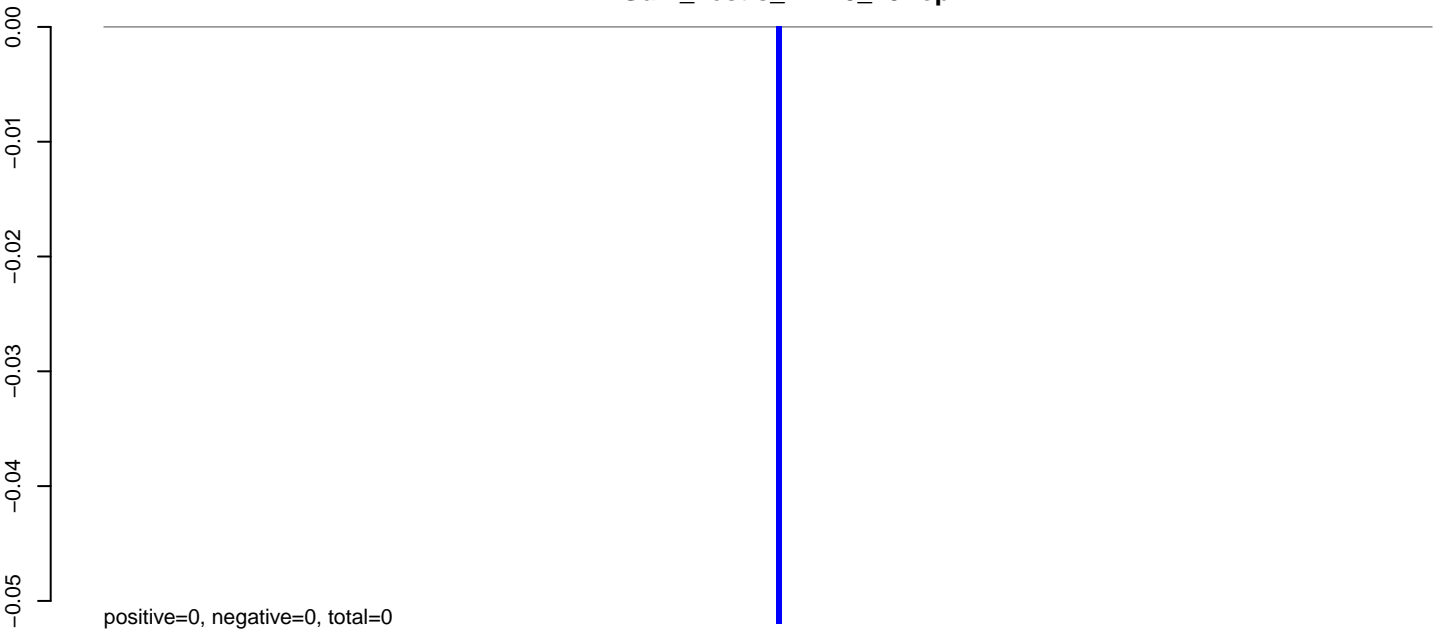


### AnGam\_Testis\_TN.rep

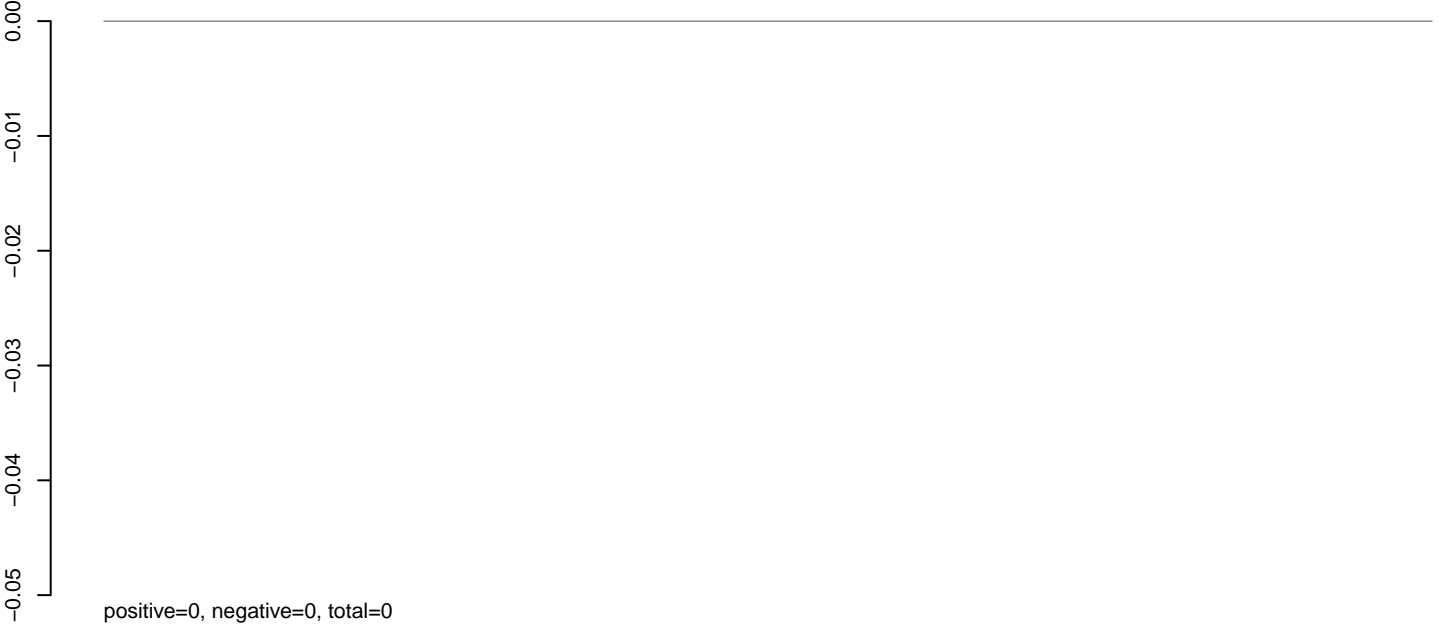




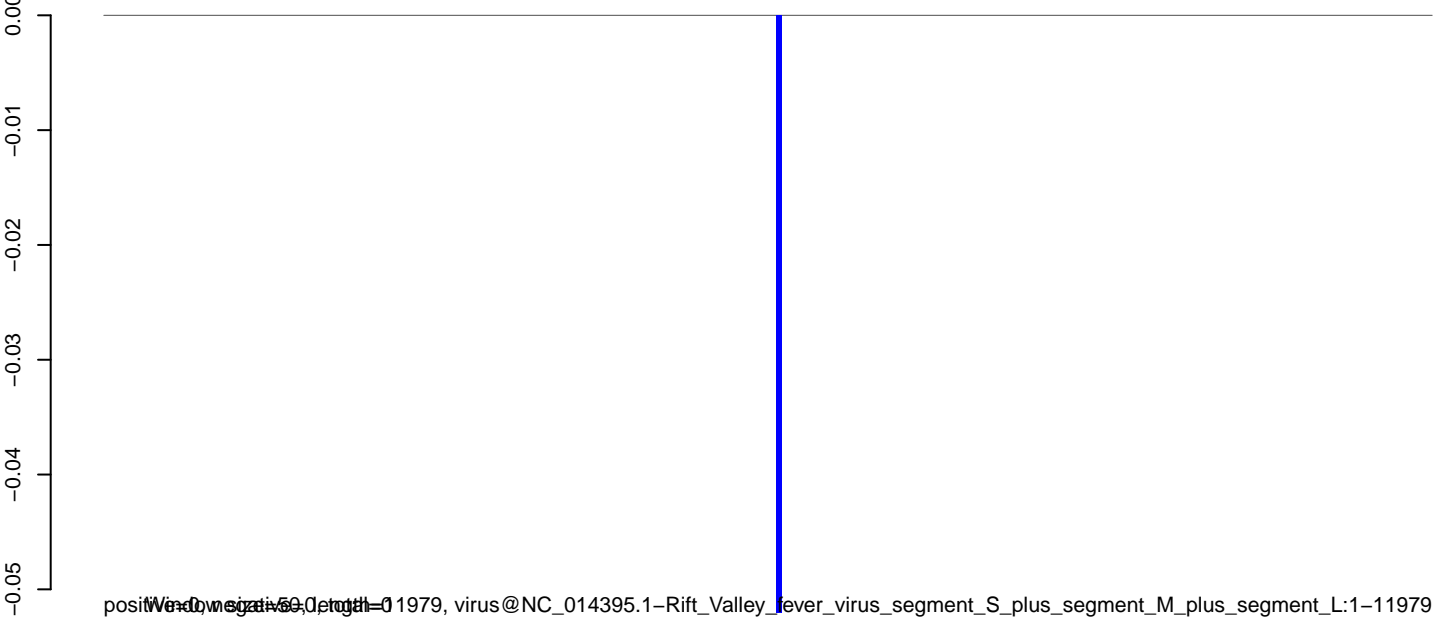
AnGam\_Testis\_TN.18\_23.rep



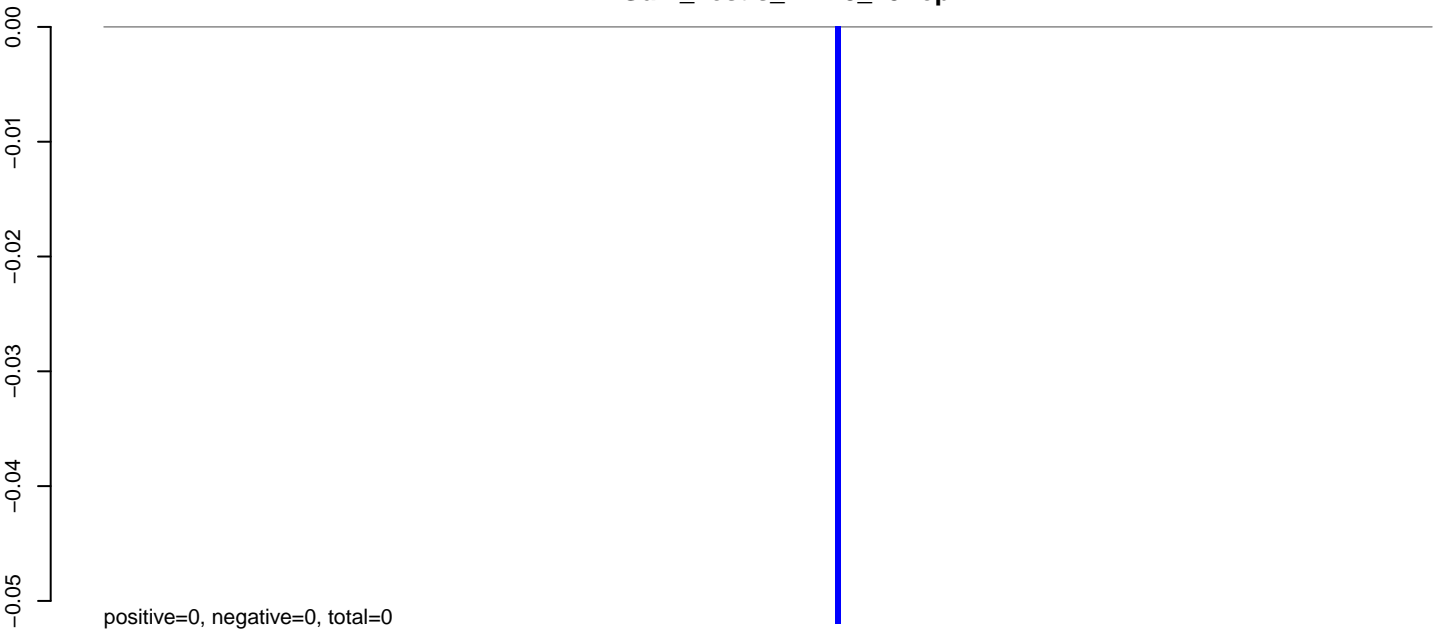
AnGam\_Testis\_TN.24\_35.rep



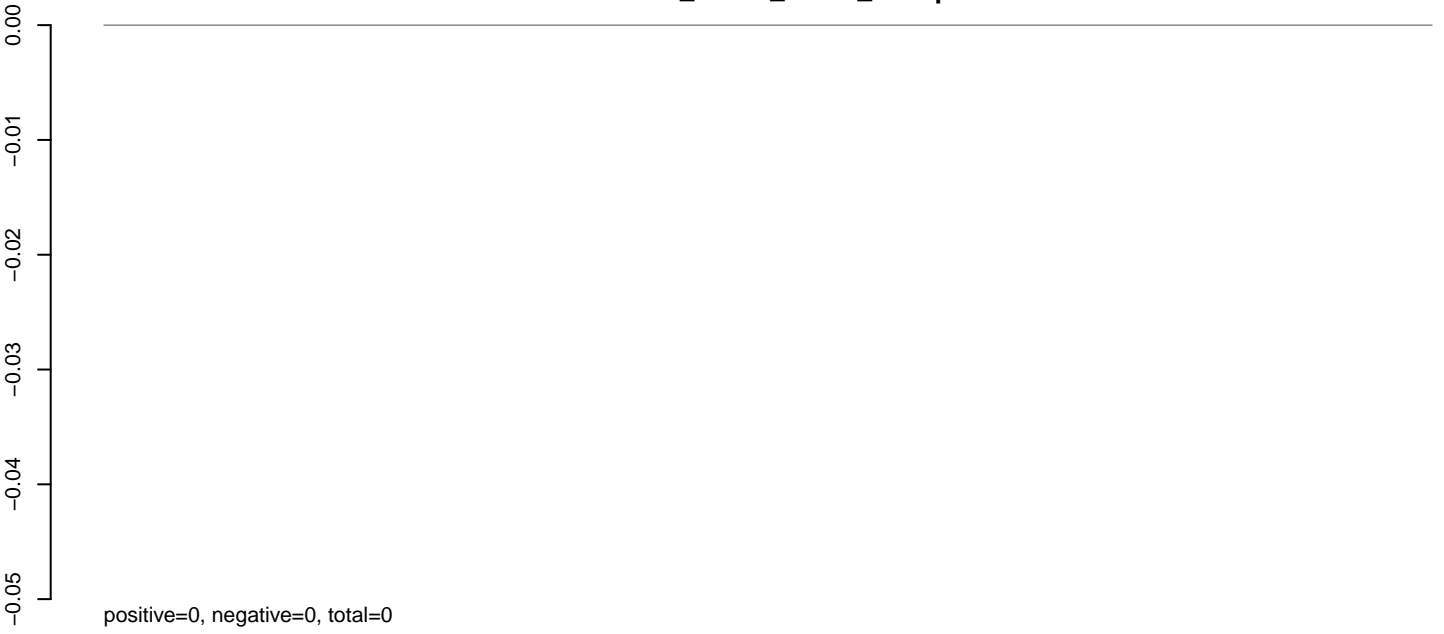
AnGam\_Testis\_TN.rep



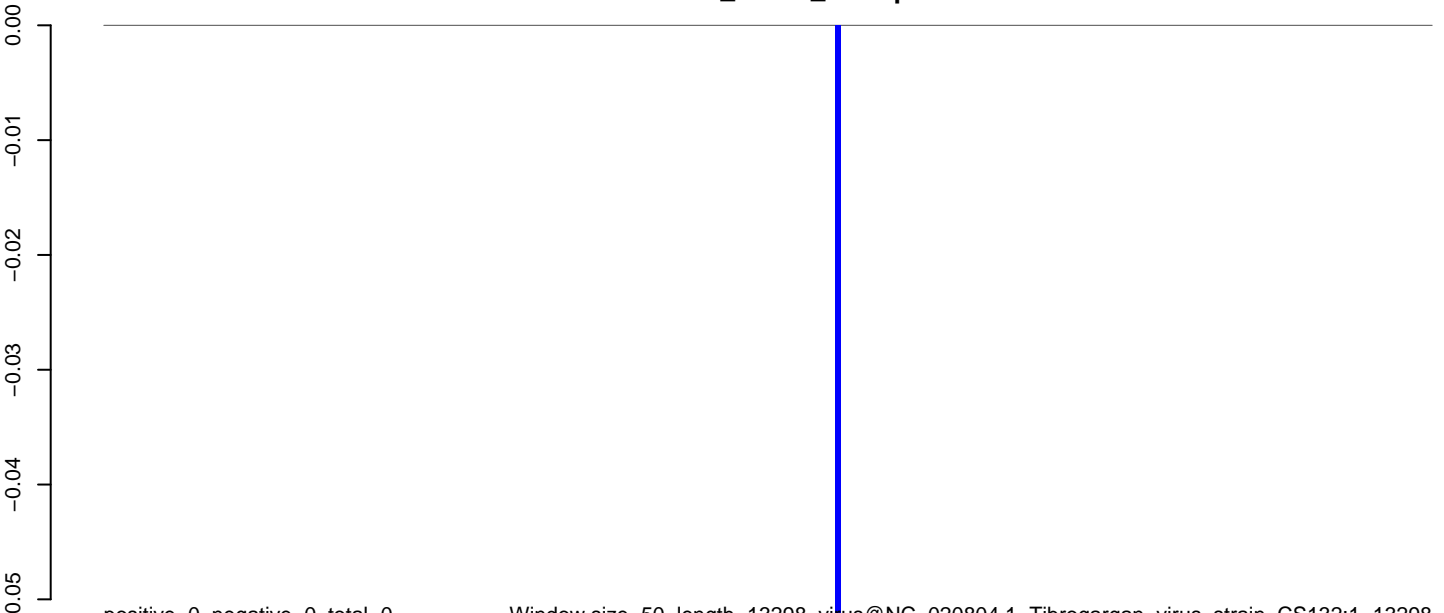
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



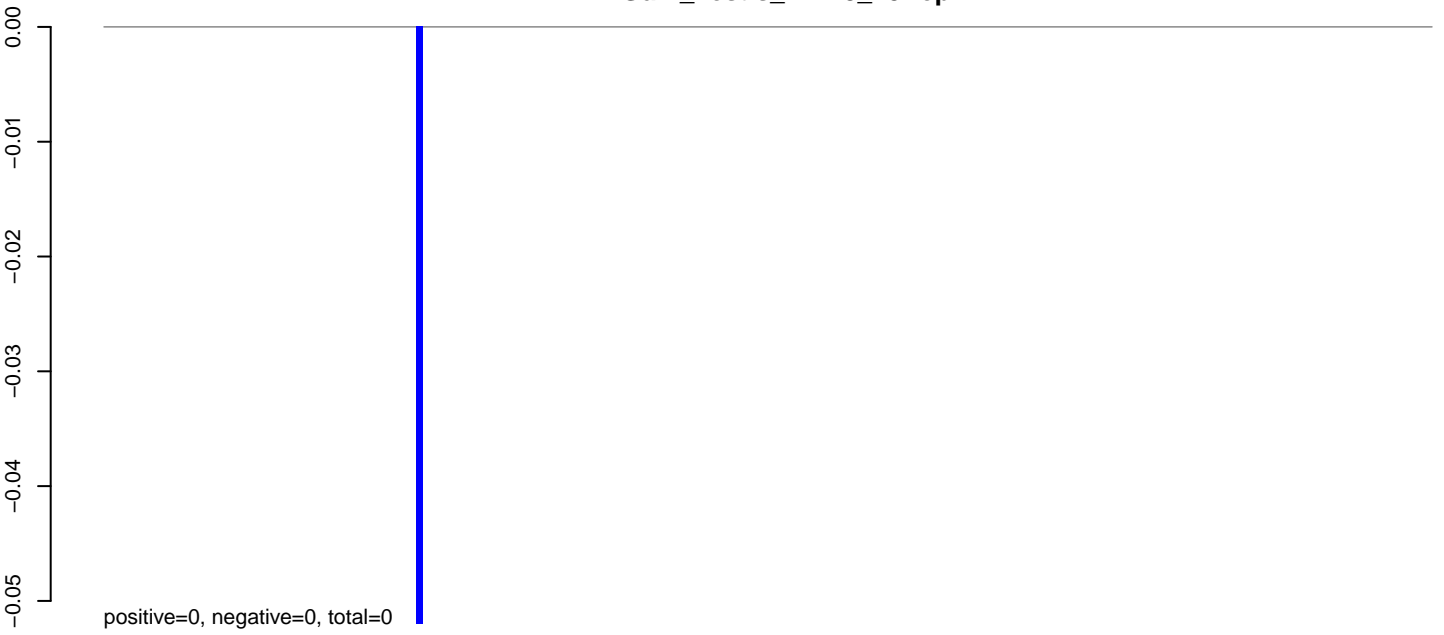
### AnGam\_Testis\_TN.rep



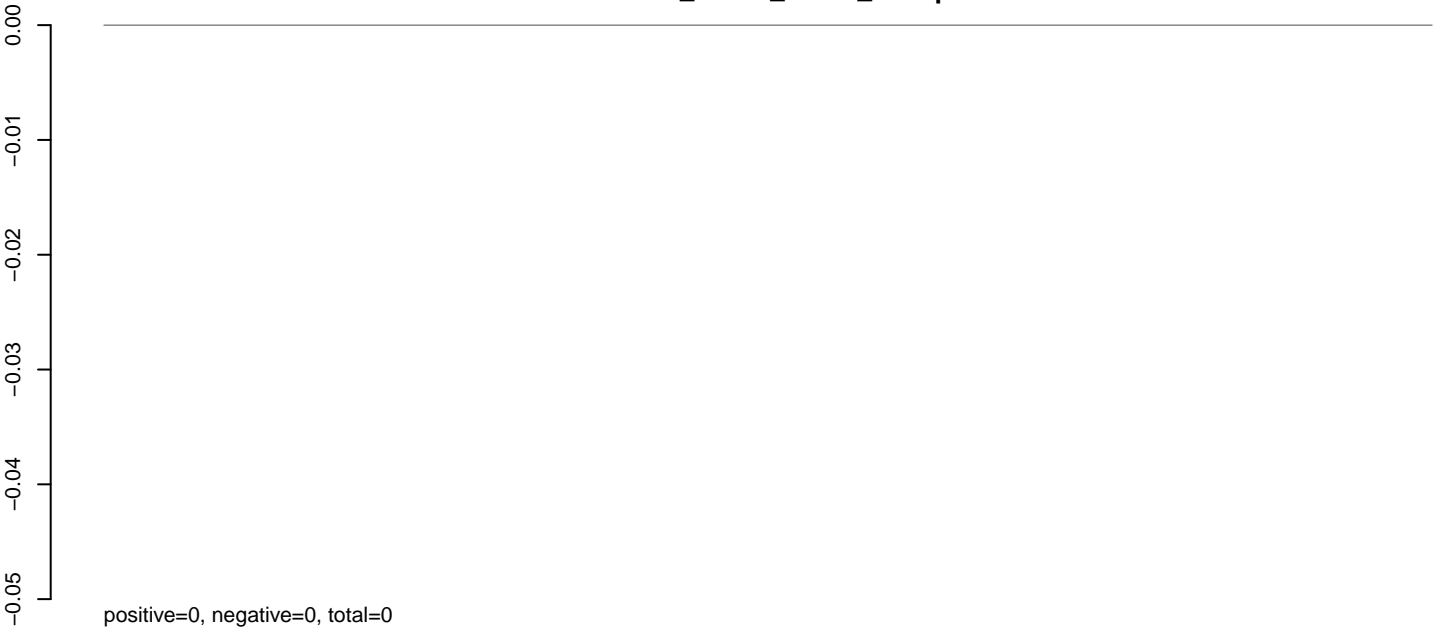
Window size=50, length=13298, virus@NC\_020804.1-Tibrogargan\_virus\_strain\_CS132:1-13298

0 2000 4000 6000 8000 10000 12000

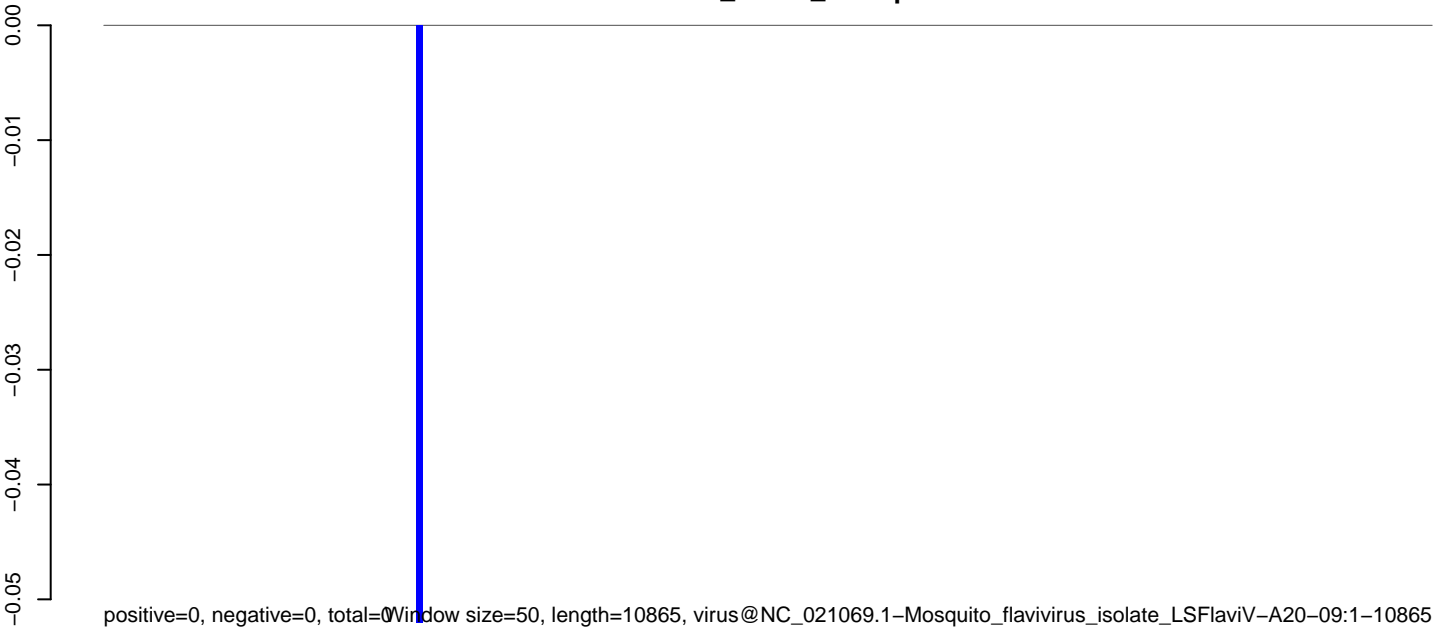
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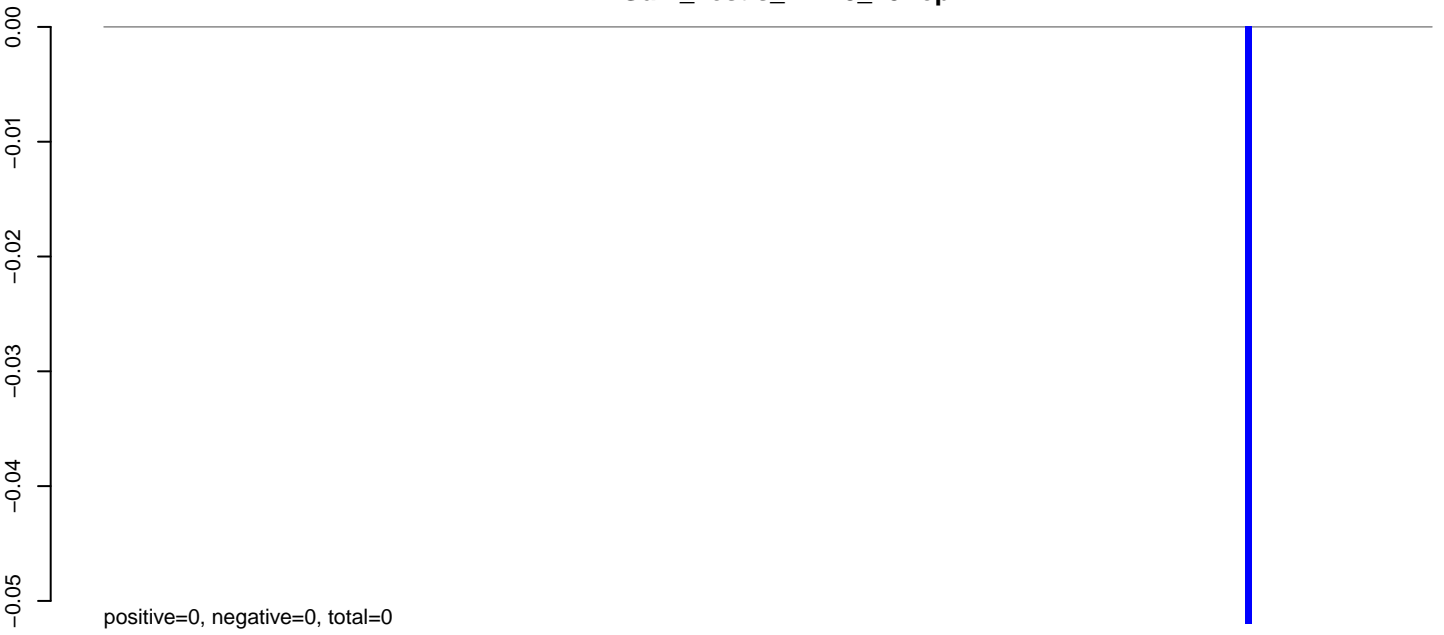
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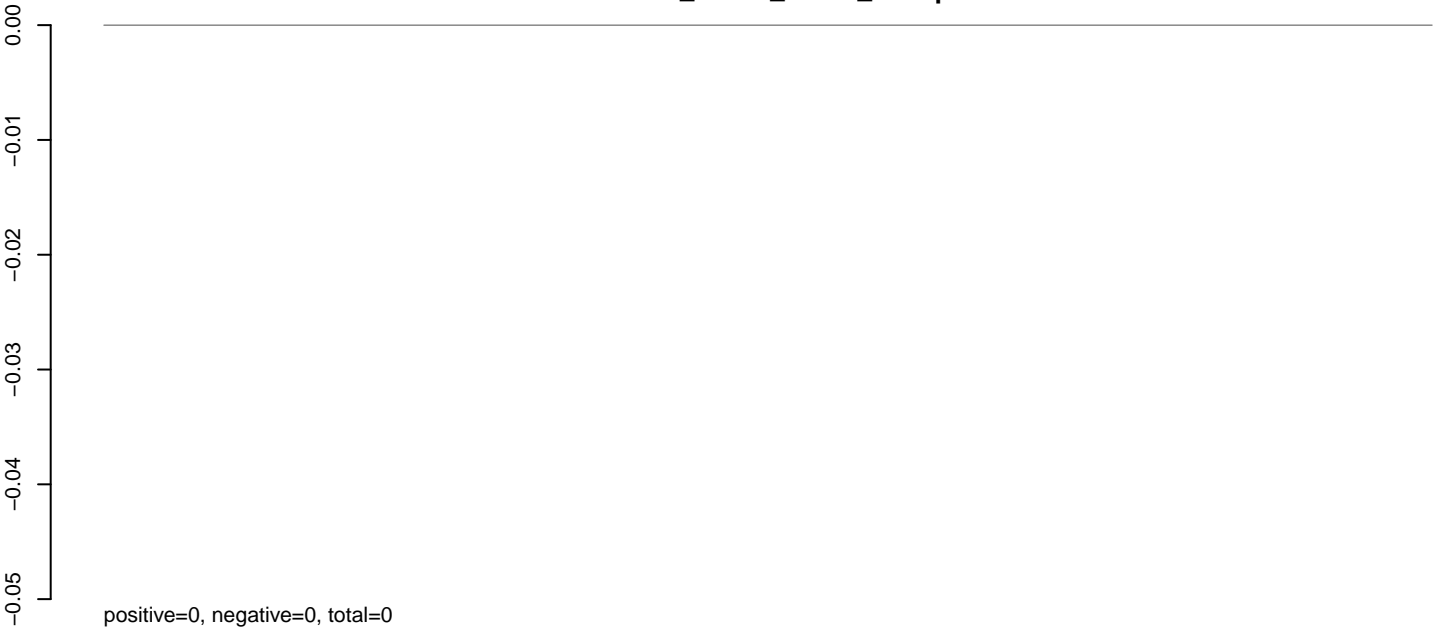
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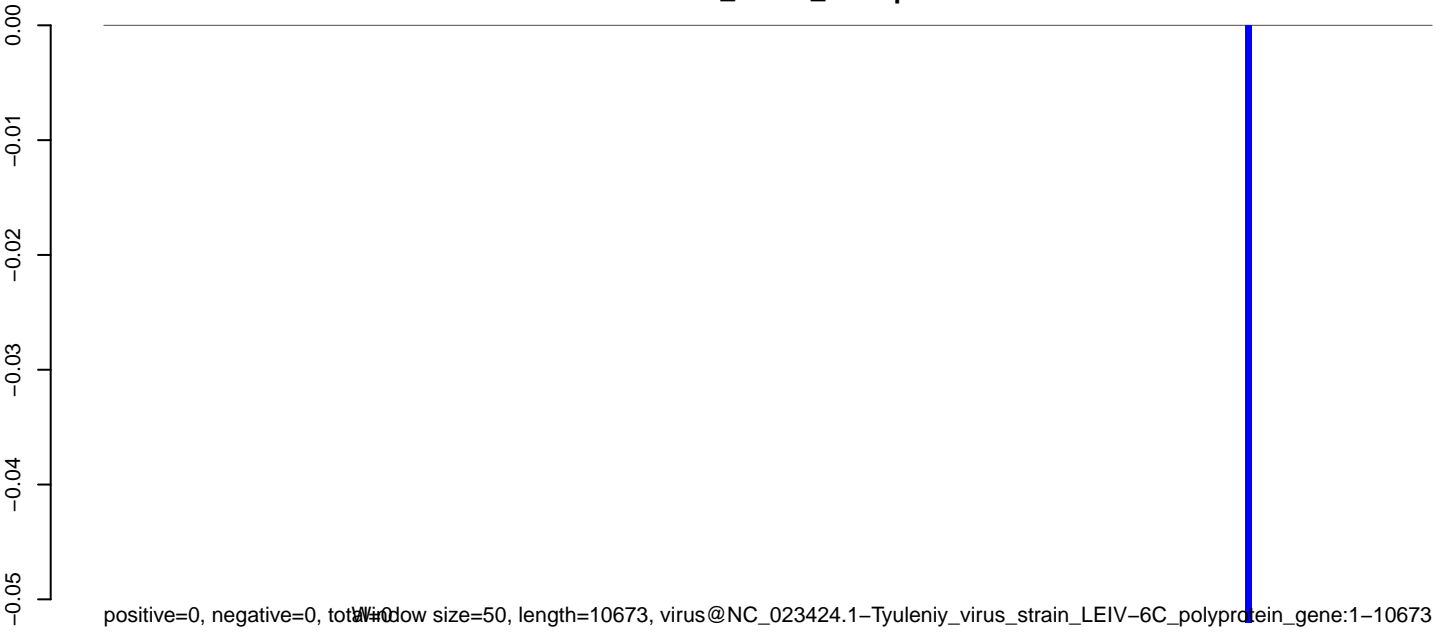
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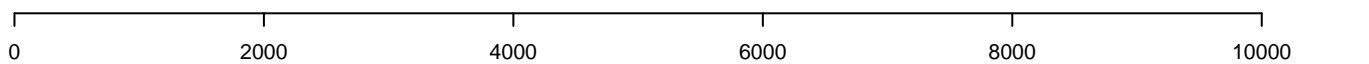
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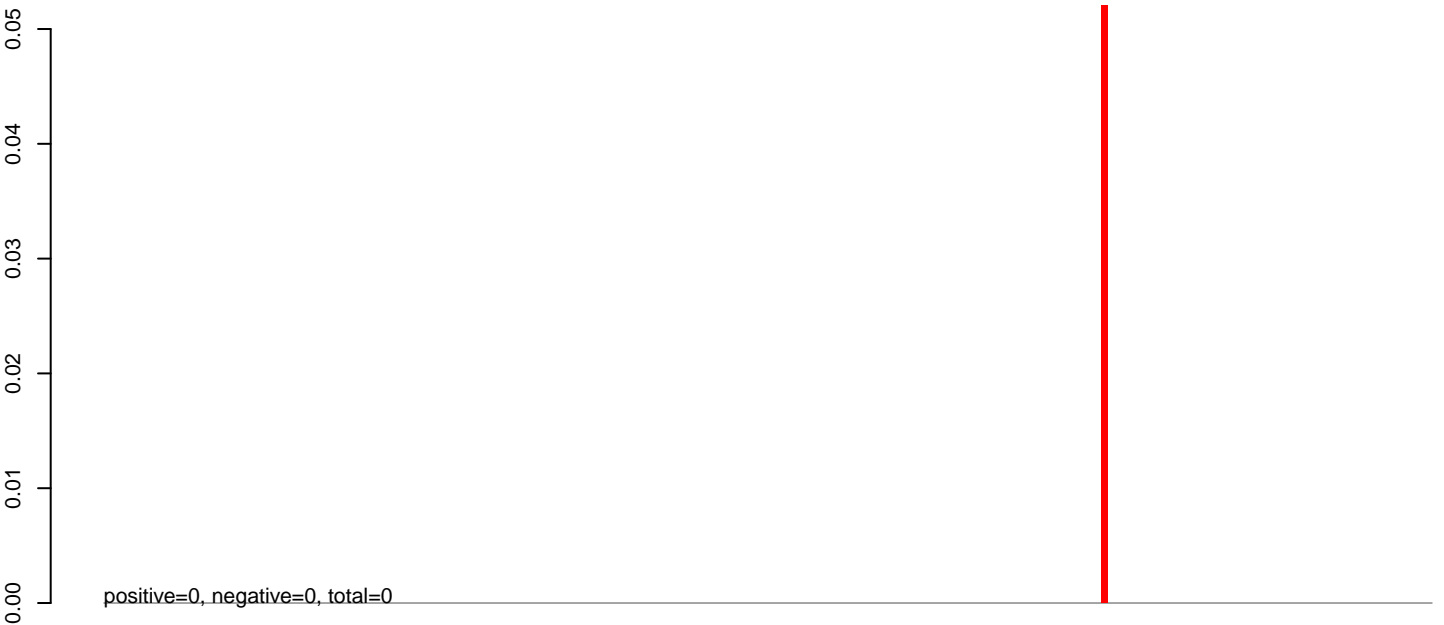
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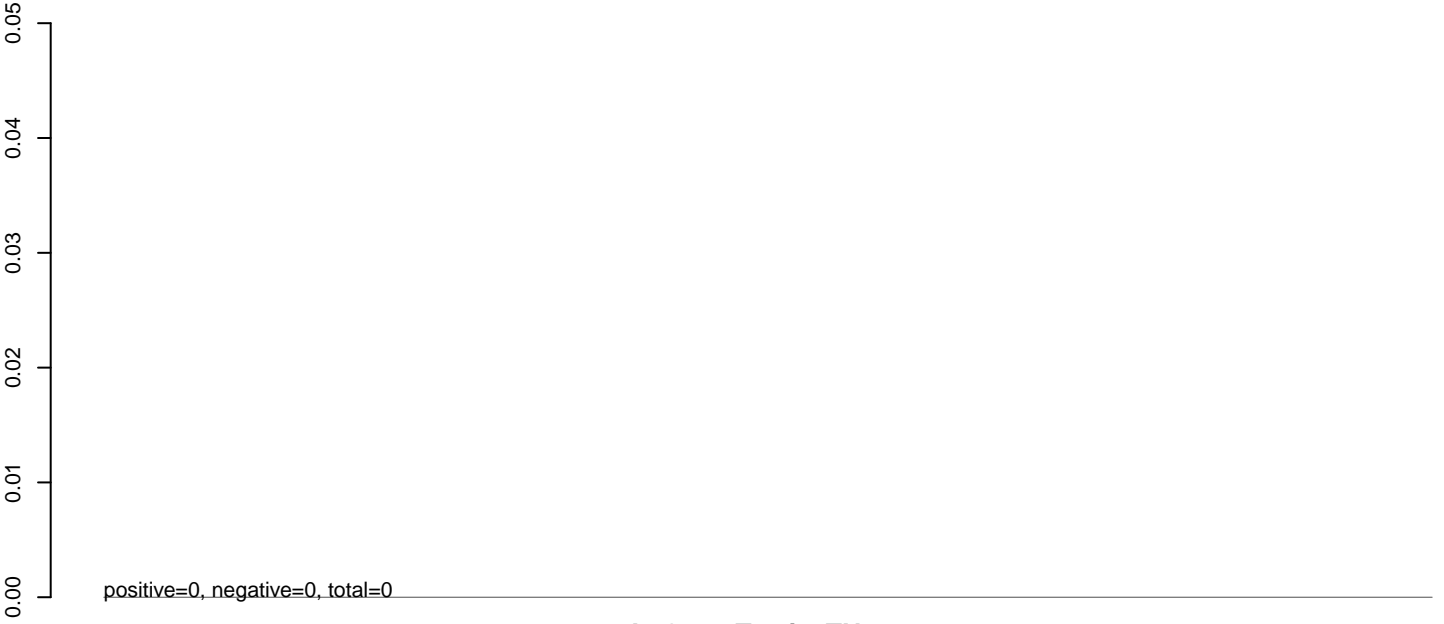
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### AnGam\_Testis\_TN.18\_23.rep



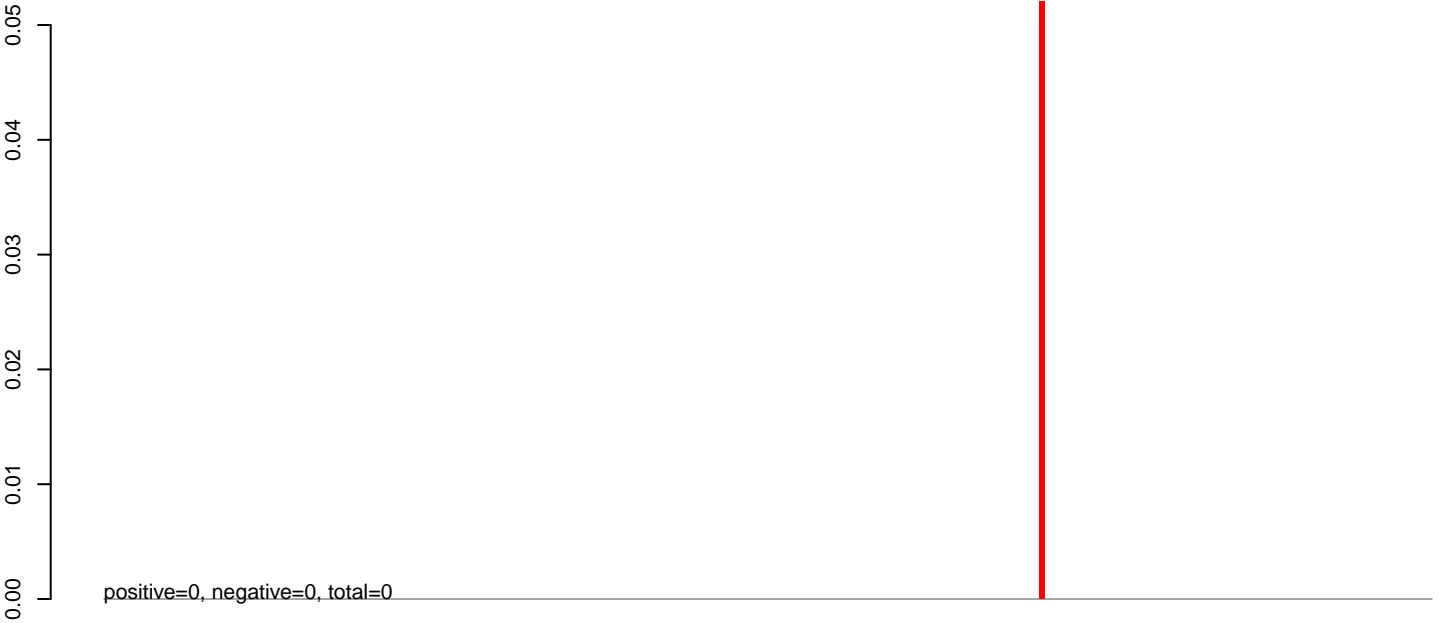
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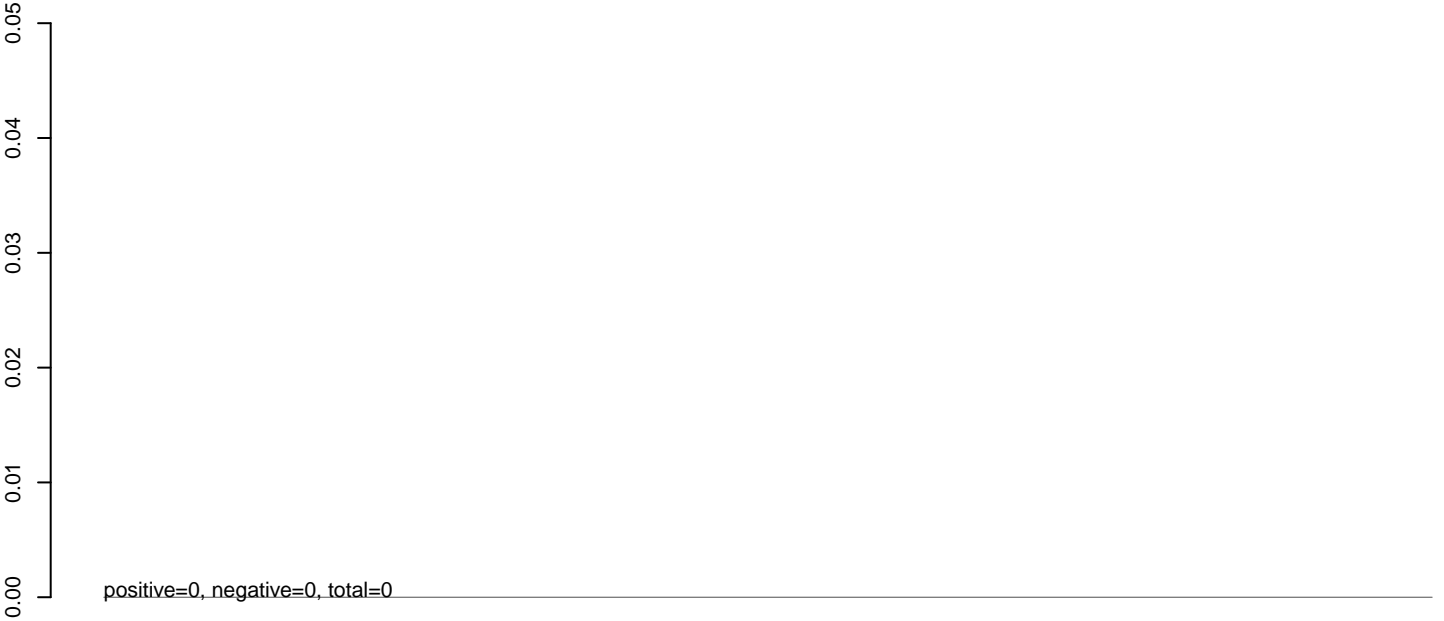
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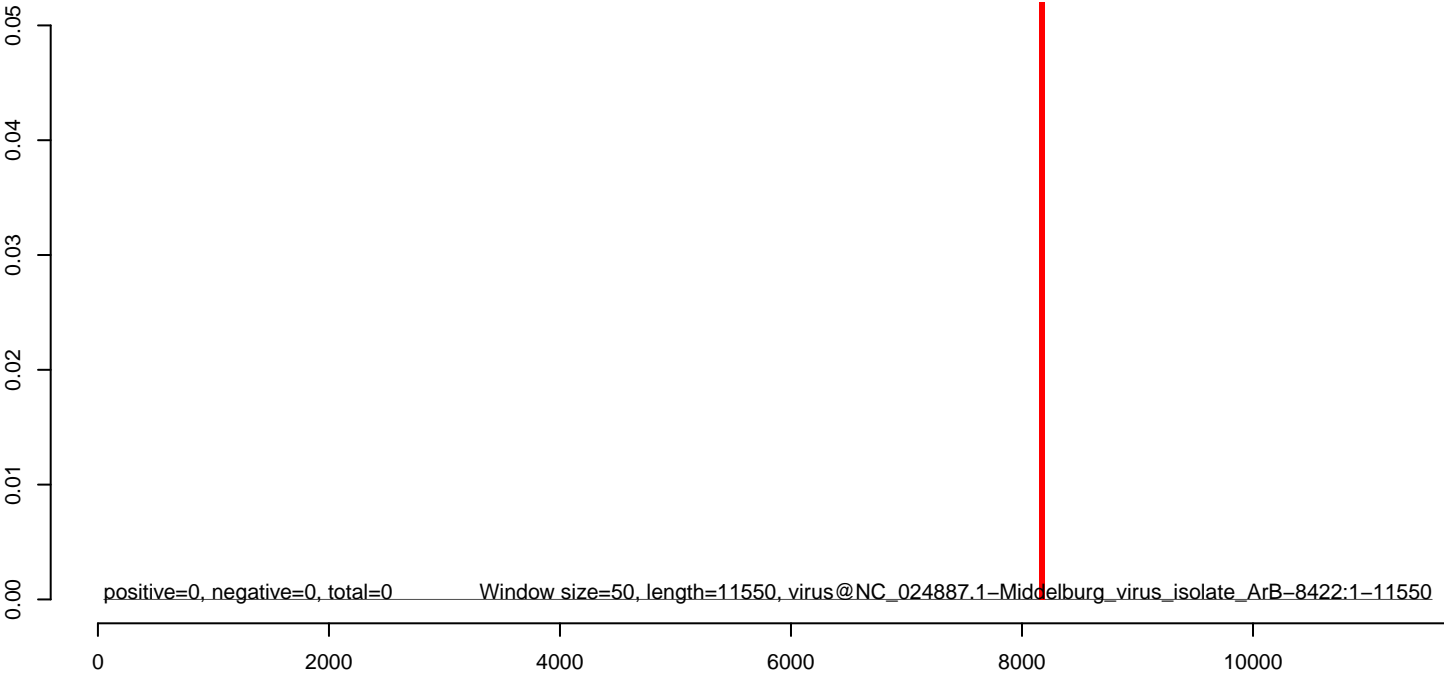
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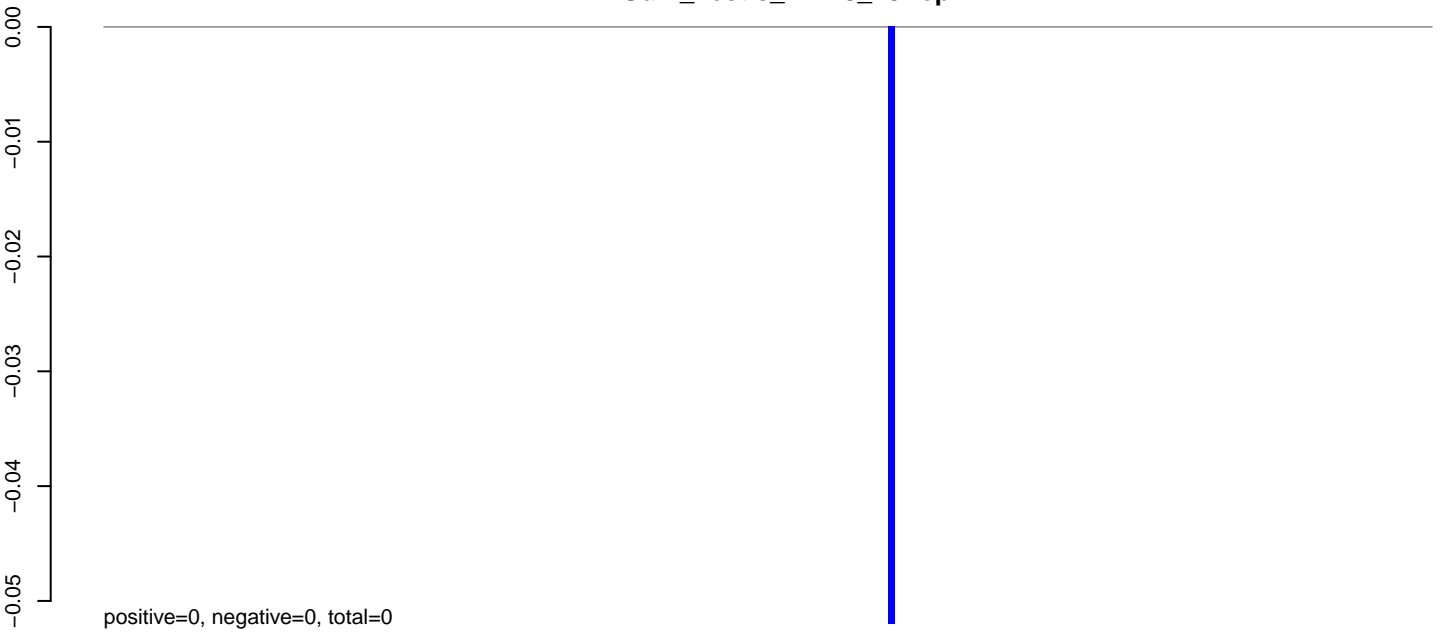
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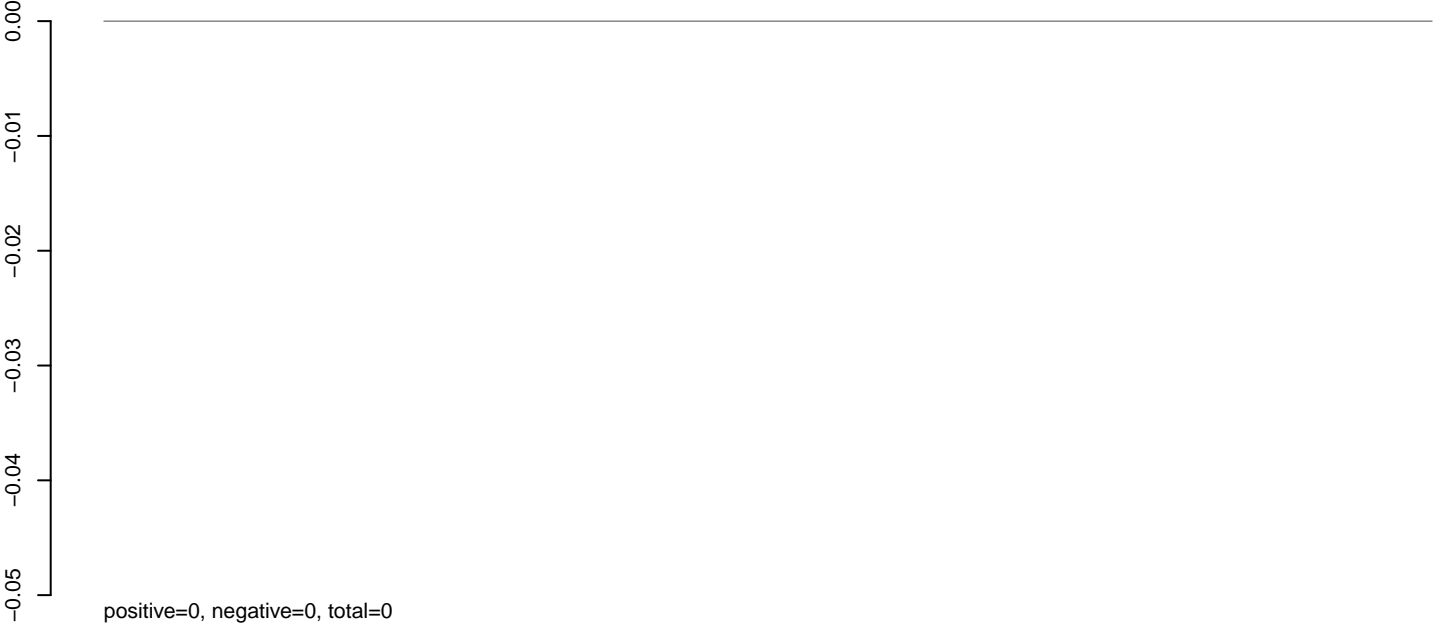
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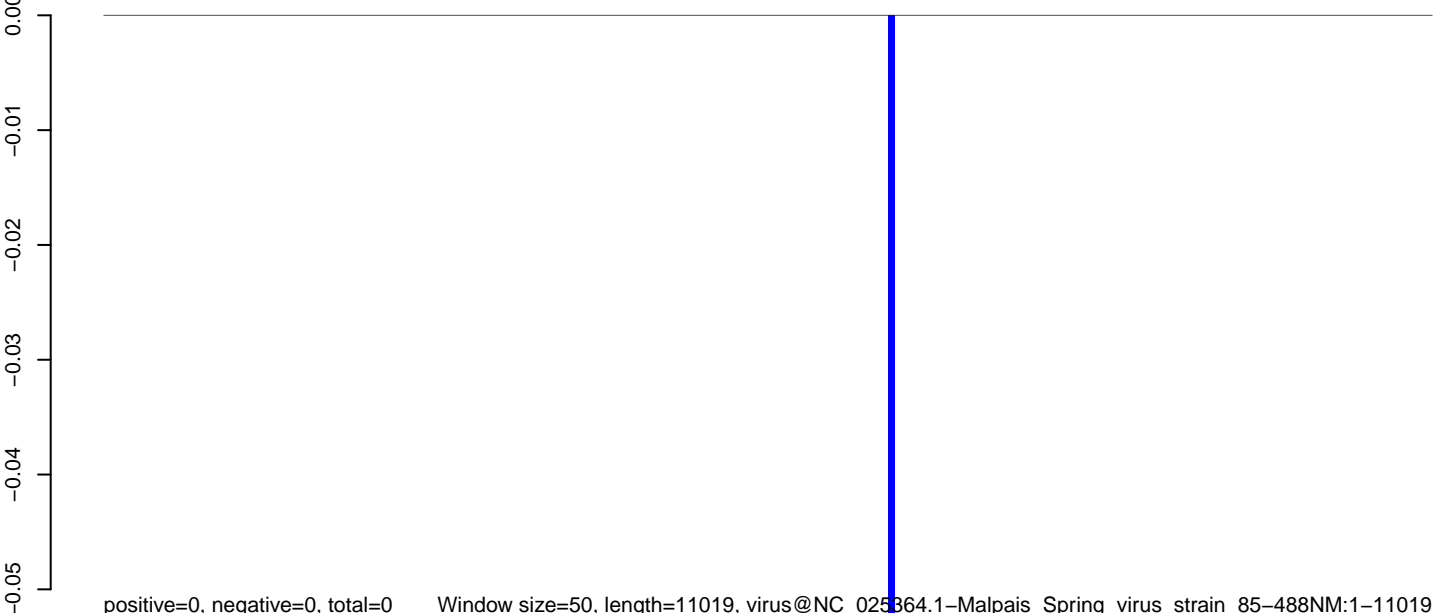
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AnGam\_Testis\_TN.24\_35.rep

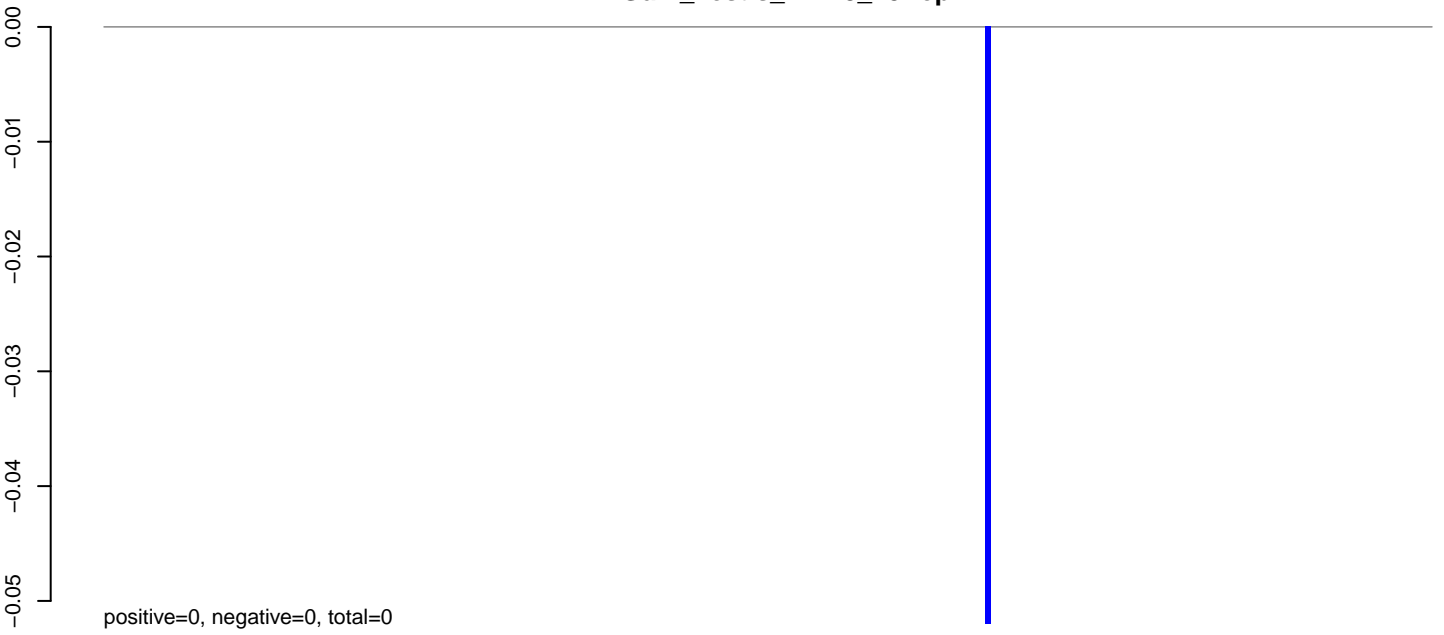


AnGam\_Testis\_TN.rep

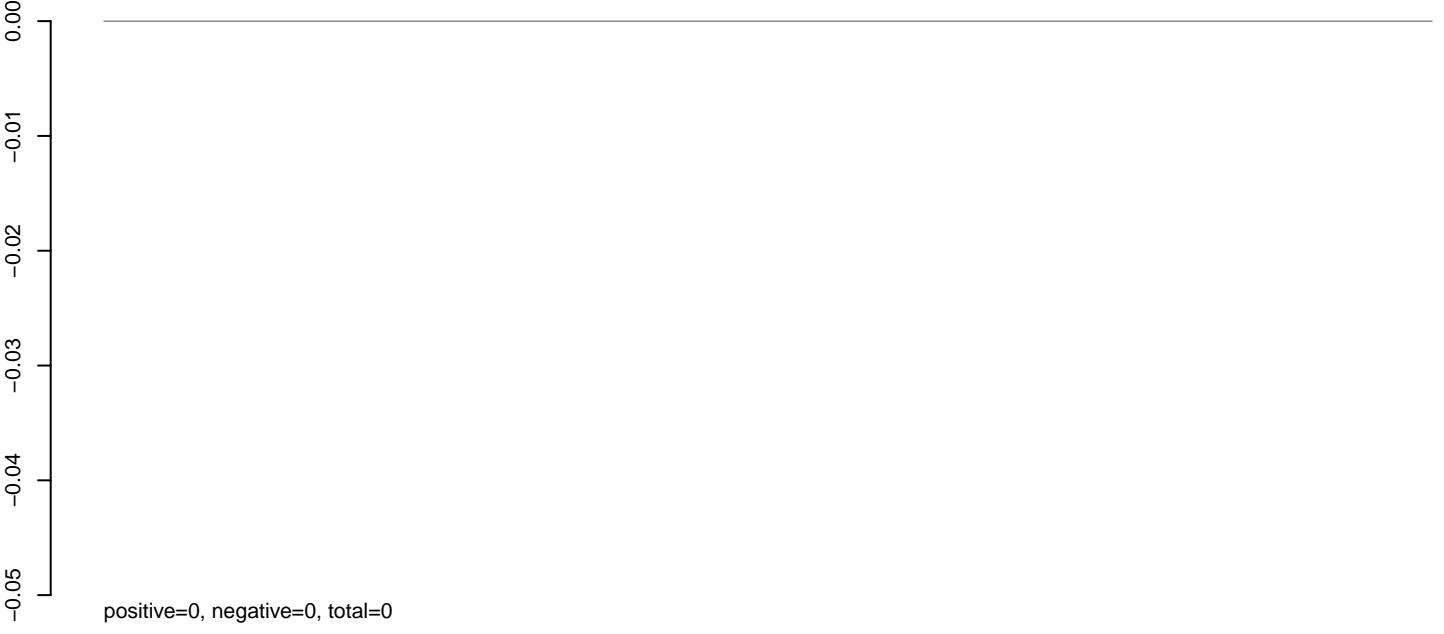


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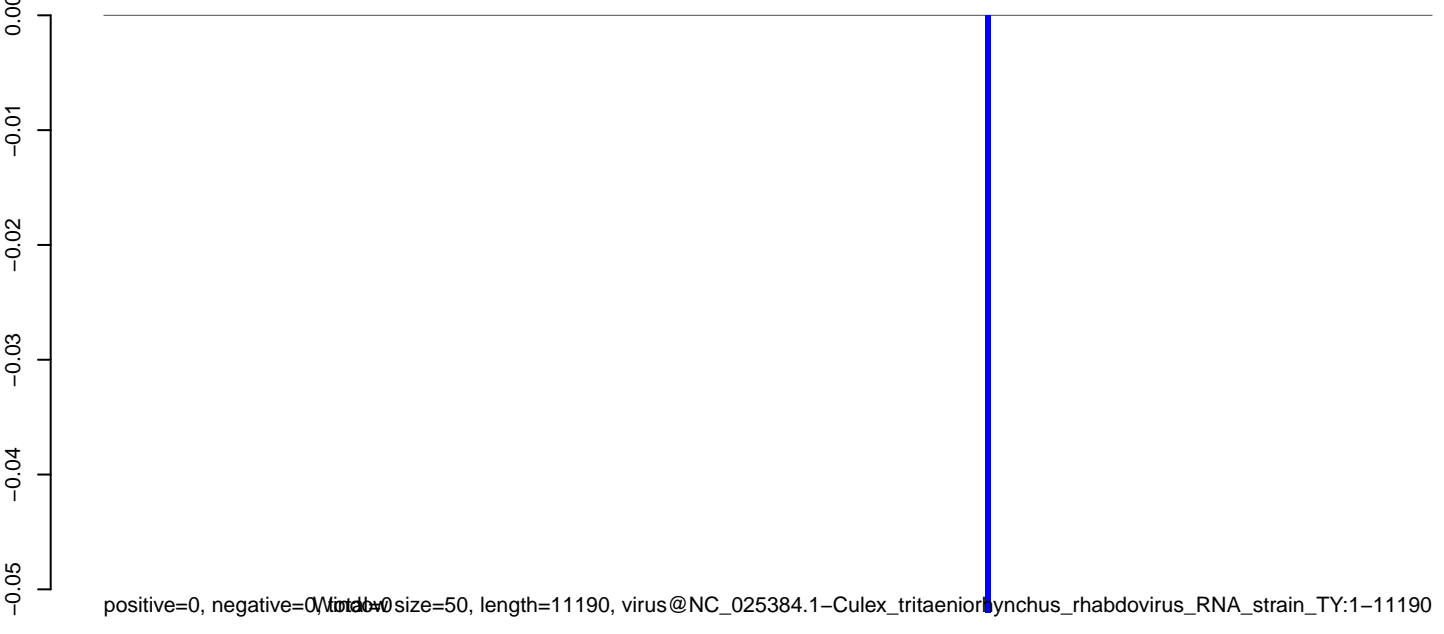
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AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



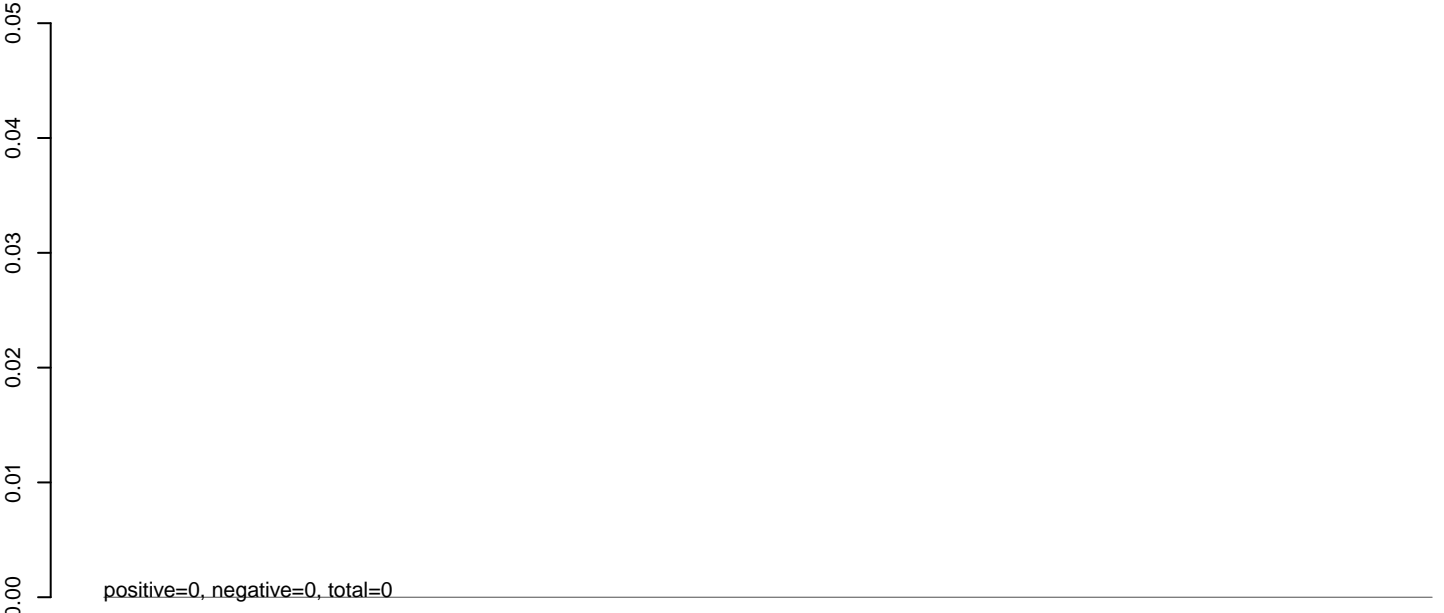
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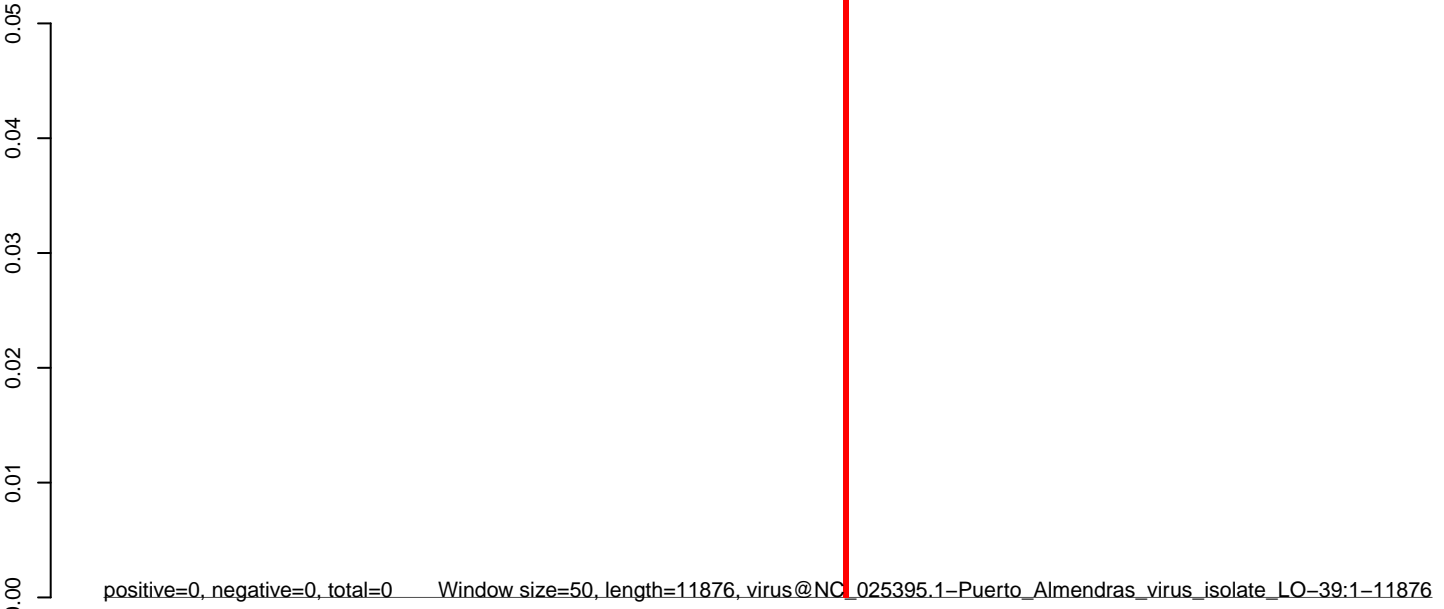
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AnGam\_Testis\_TN.24\_35.rep

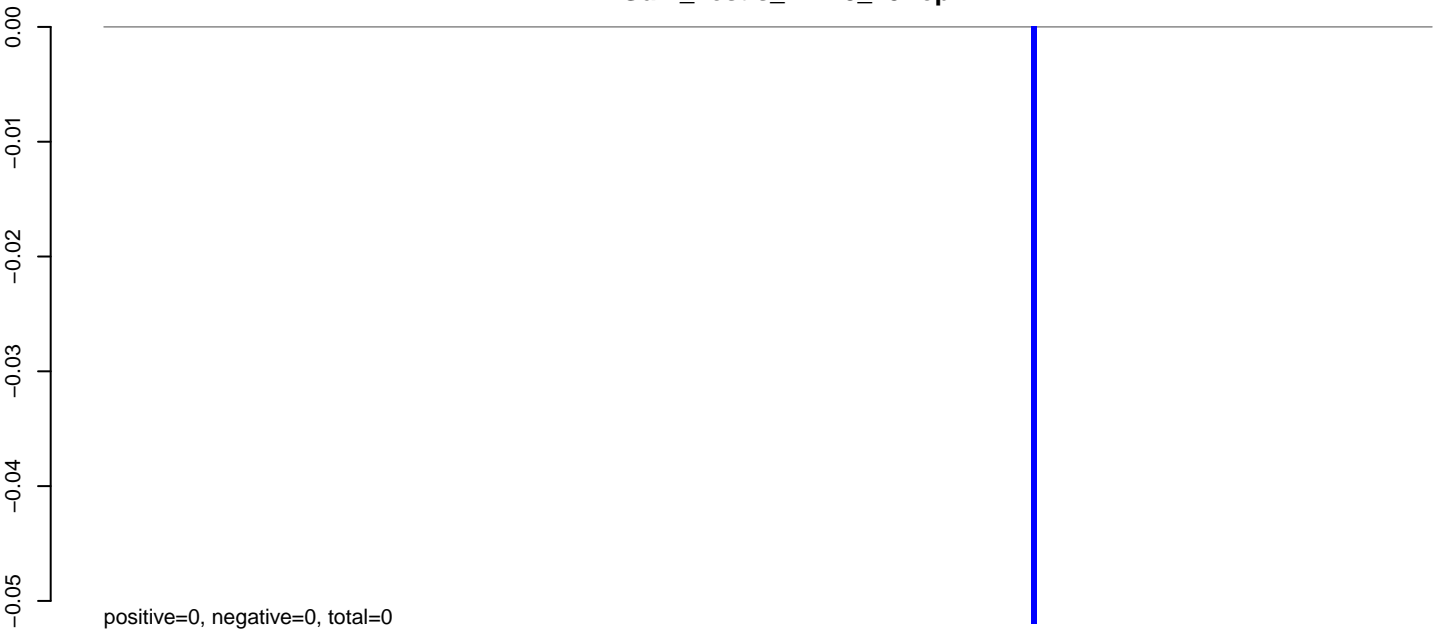


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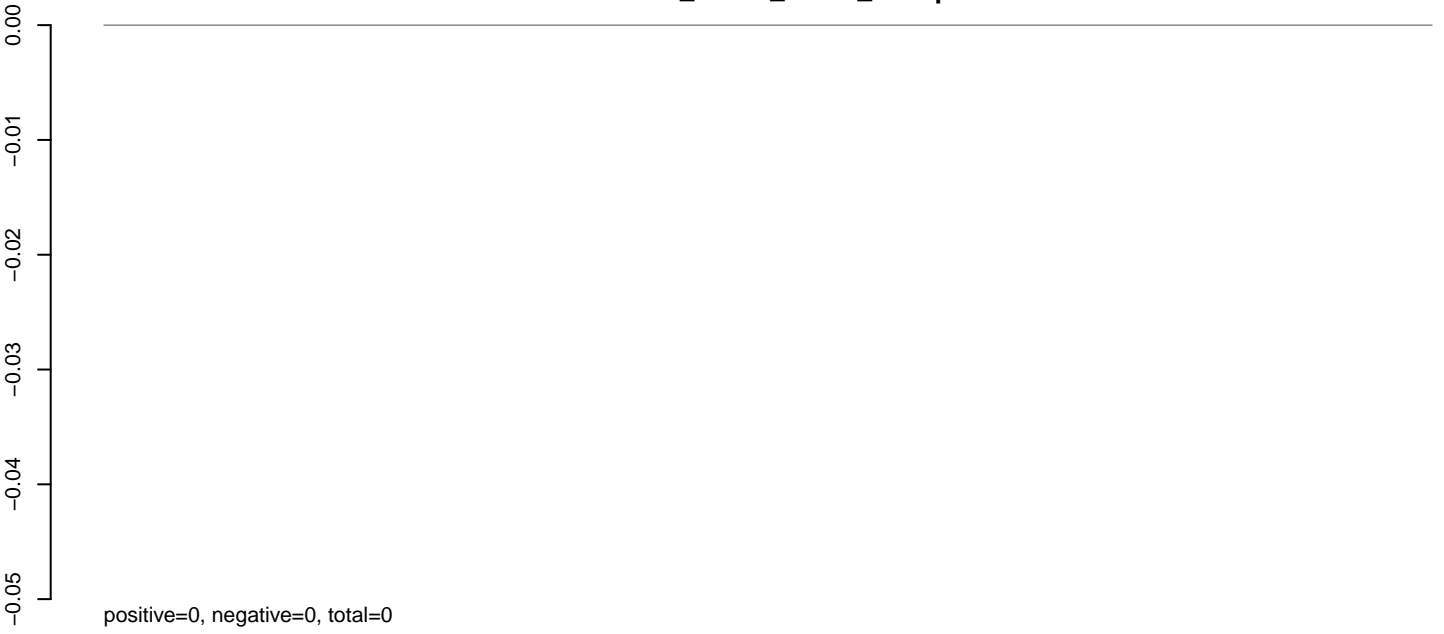


0 2000 4000 6000 8000 10000 12000

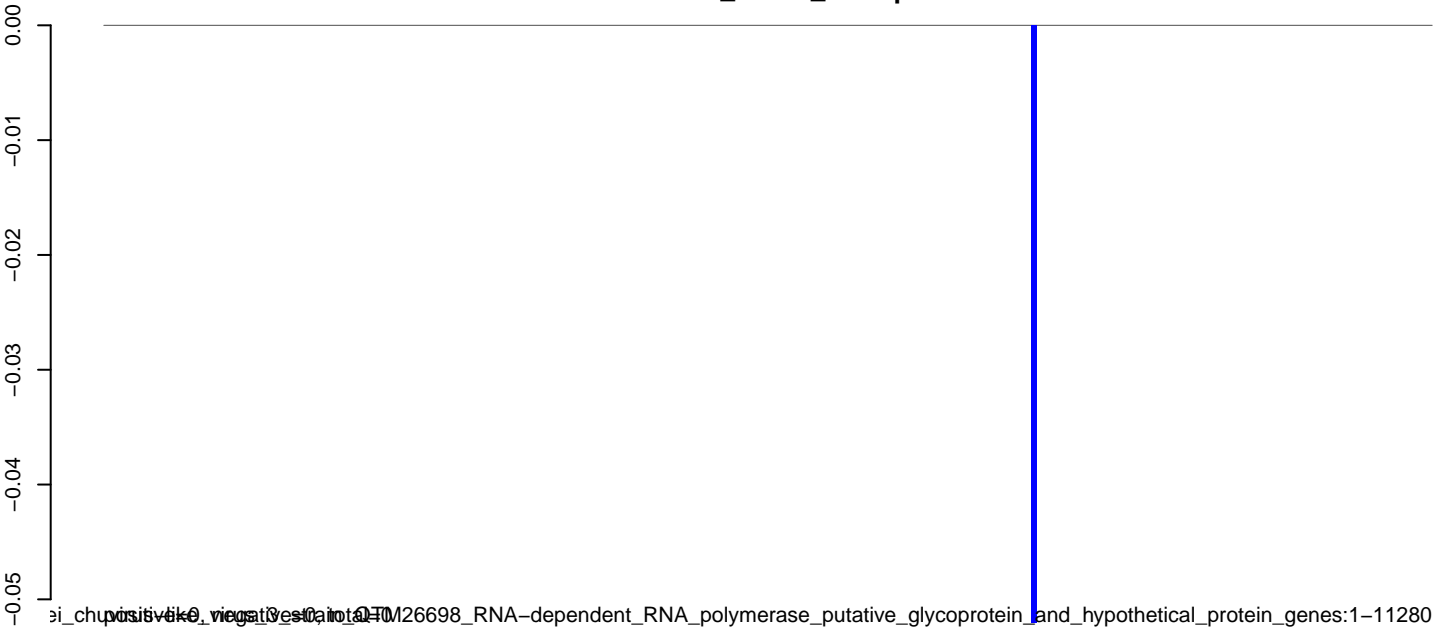
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### AnGam\_Testis\_TN.24\_35.rep



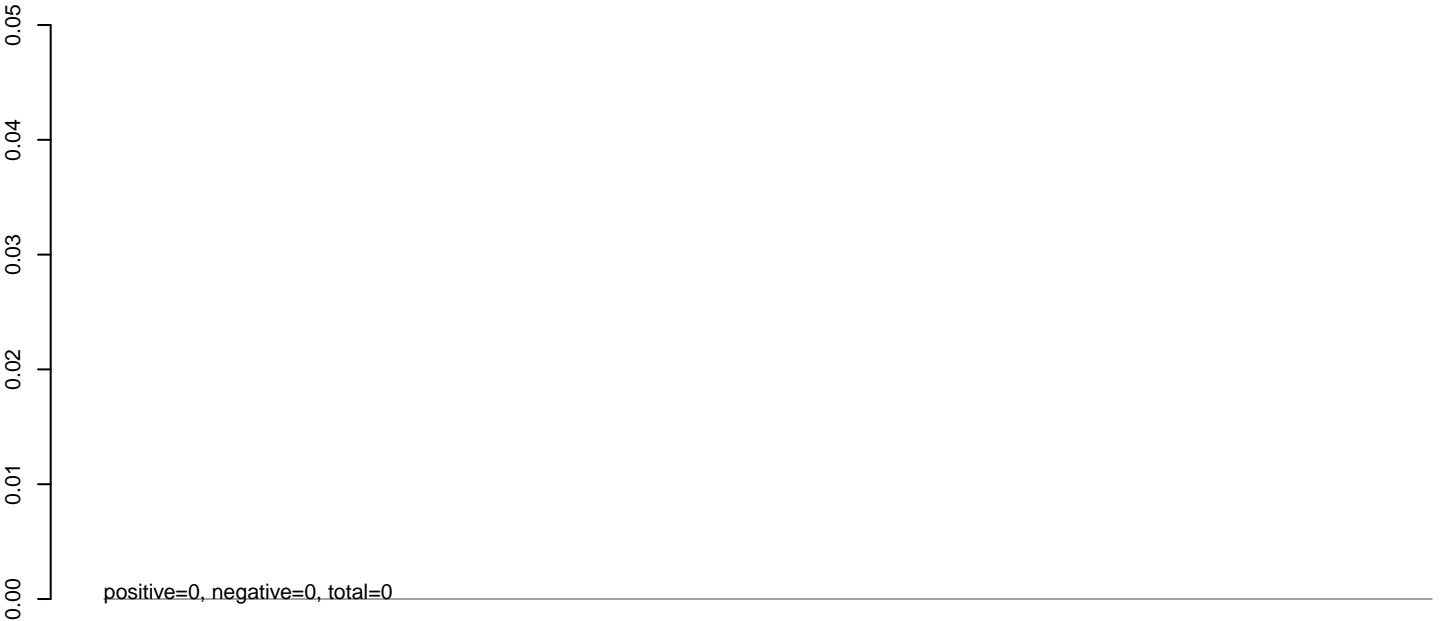
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si\_chupisviko\_viegat050102411M26698\_RNA-dependent\_RNA\_polymerase\_putative\_glycoprotein\_and\_hypothetical\_protein\_genes:1-11280

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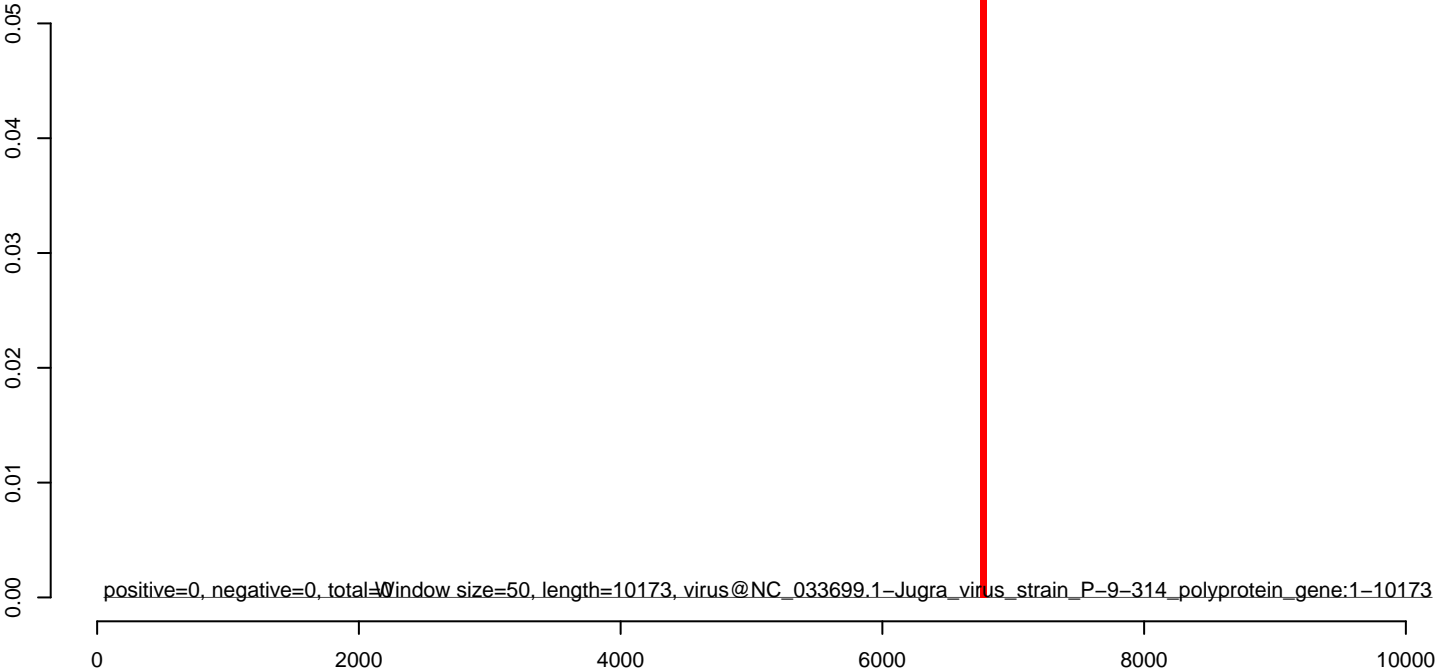
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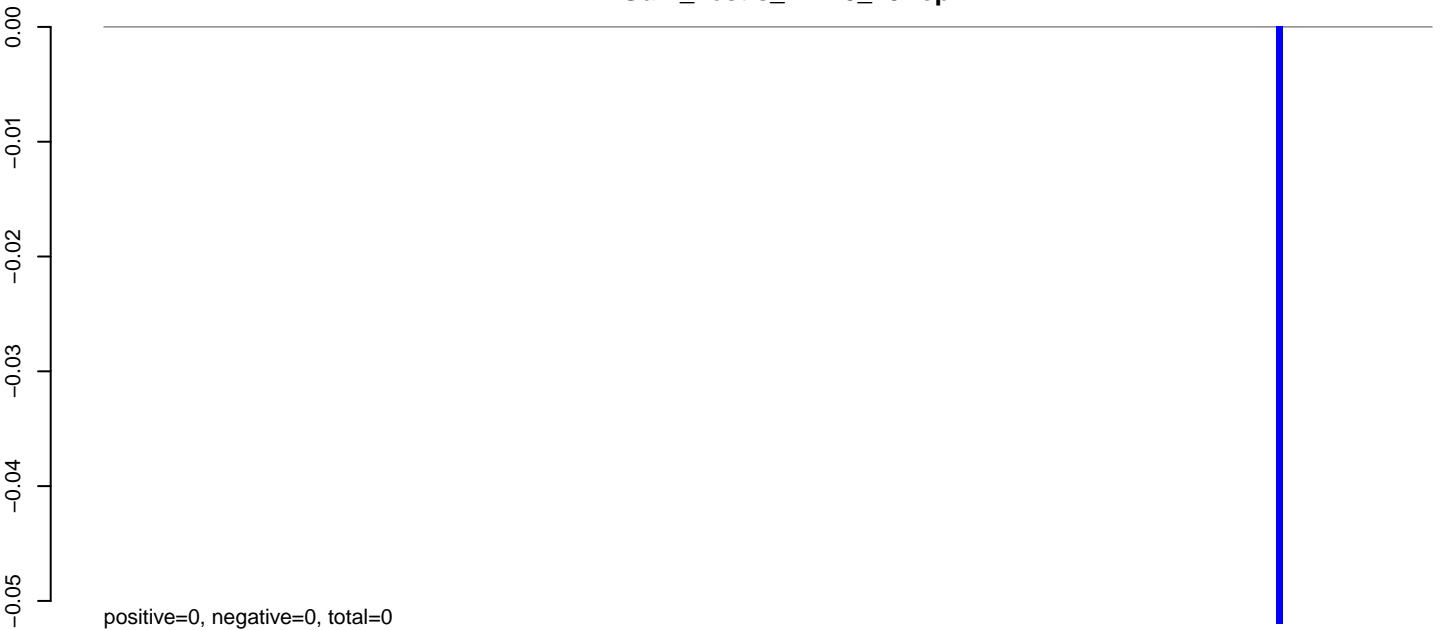
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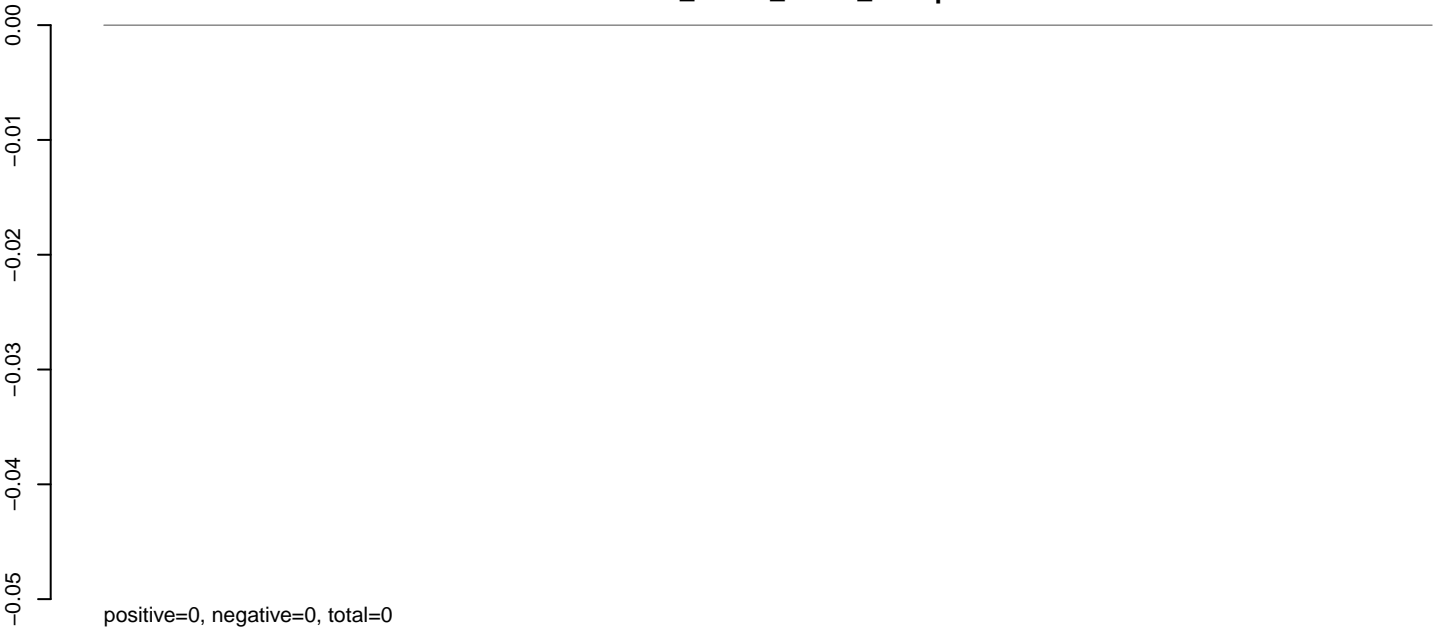
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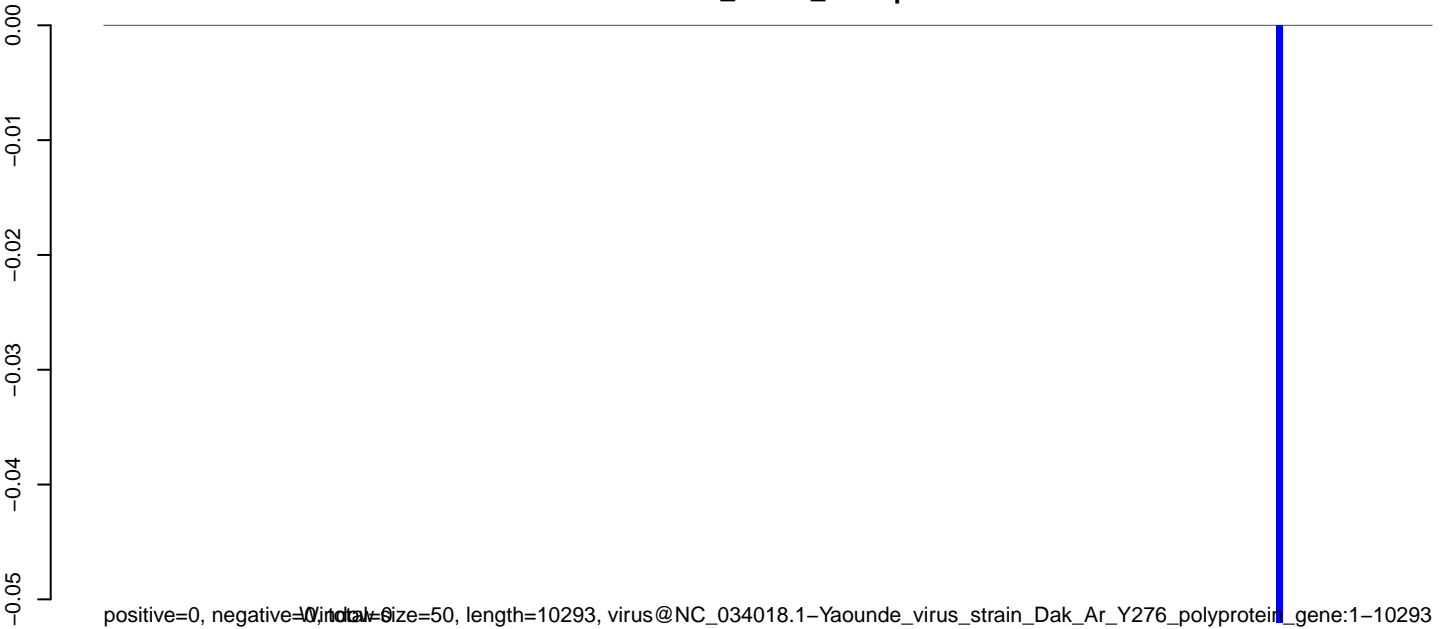
### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep

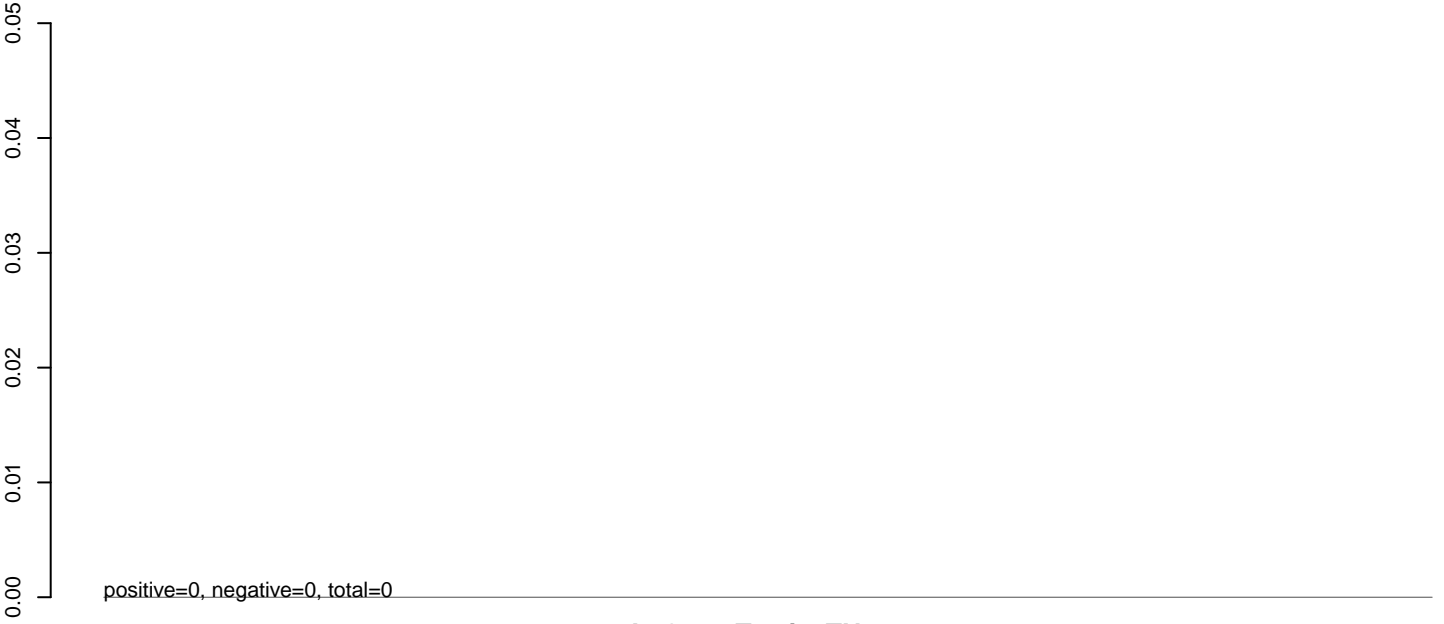


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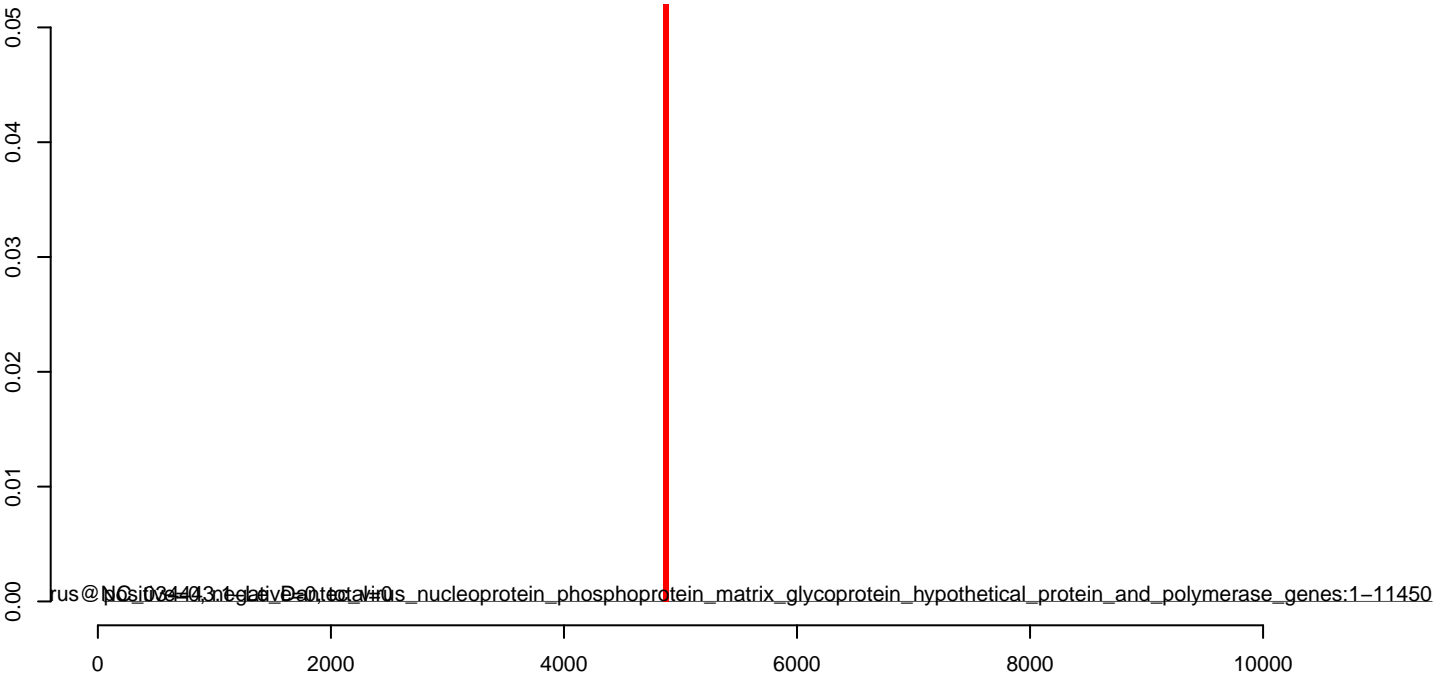
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AnGam\_Testis\_TN.24\_35.rep



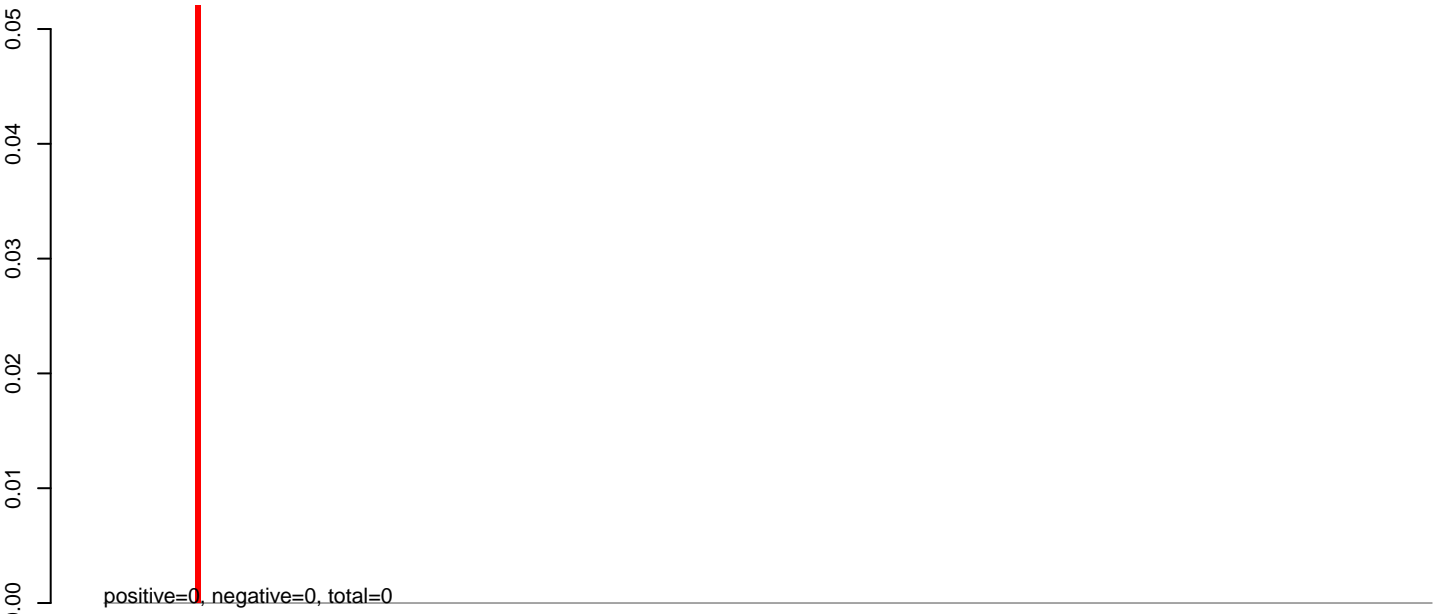
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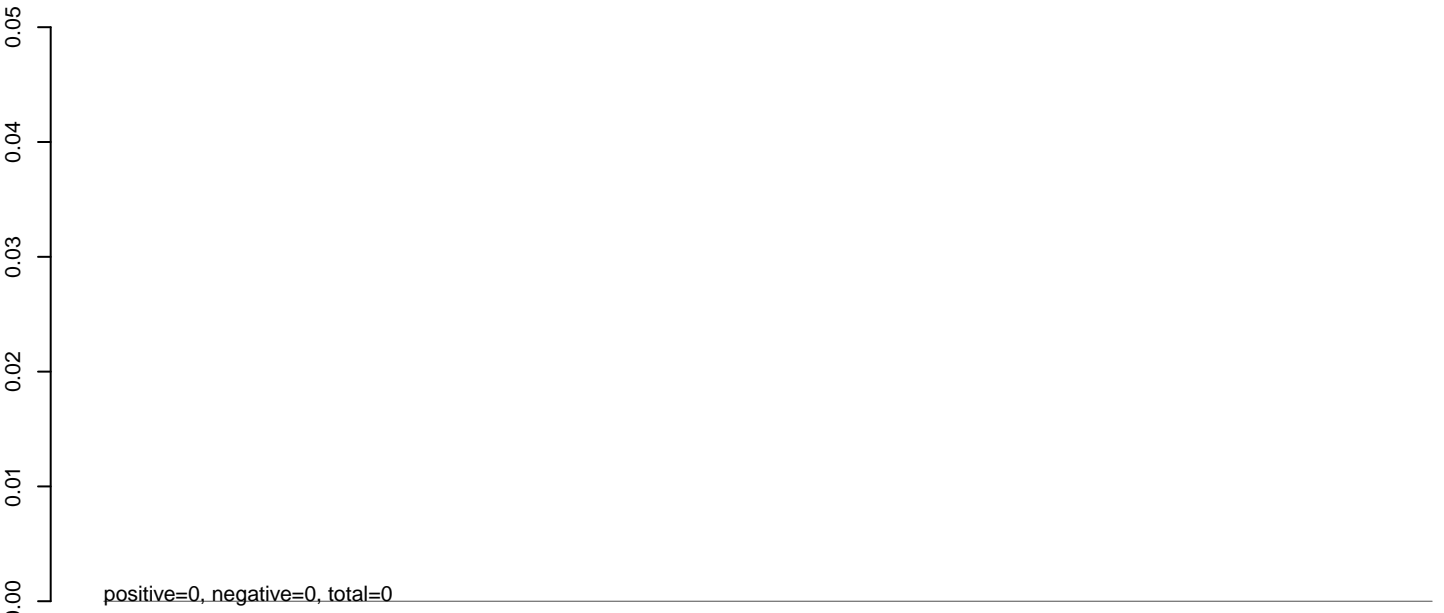
NC\_024403.nucleoprotein\_phosphoprotein\_matrix\_glycoprotein\_hypothetical\_protein\_and\_polymerase\_genes:1-11450



AnGam\_Testis\_TN.18\_23.rep



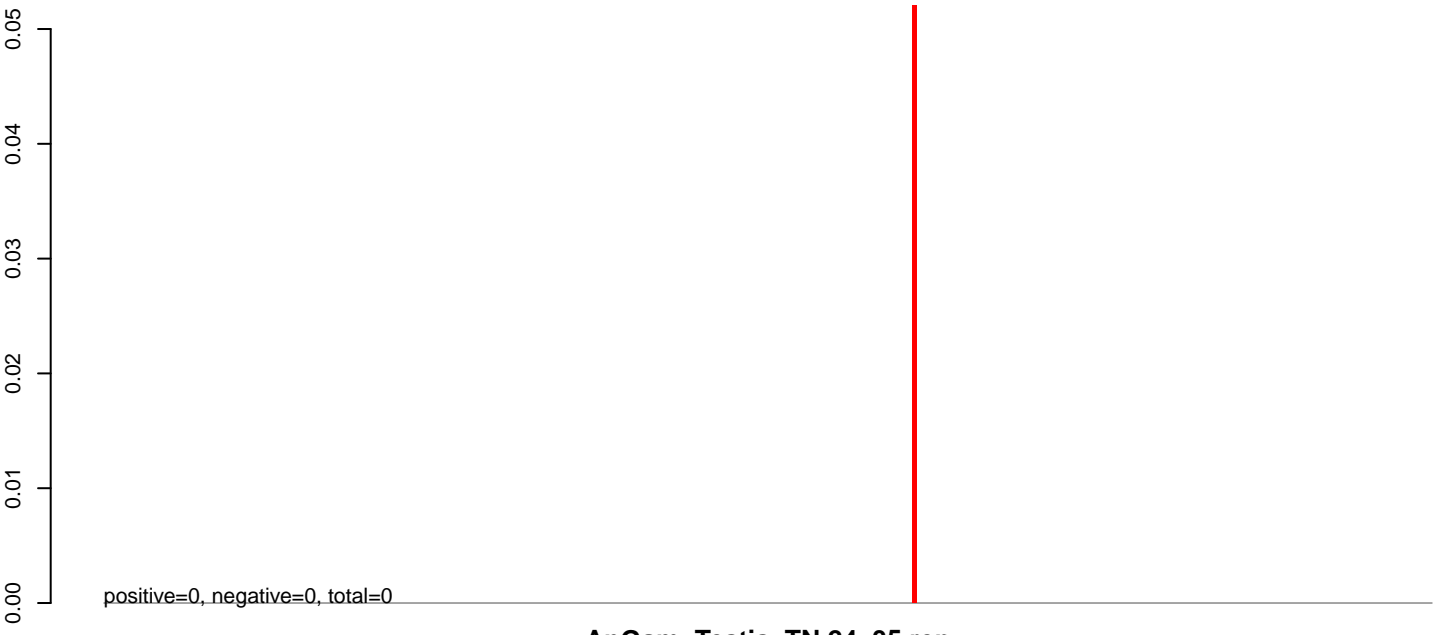
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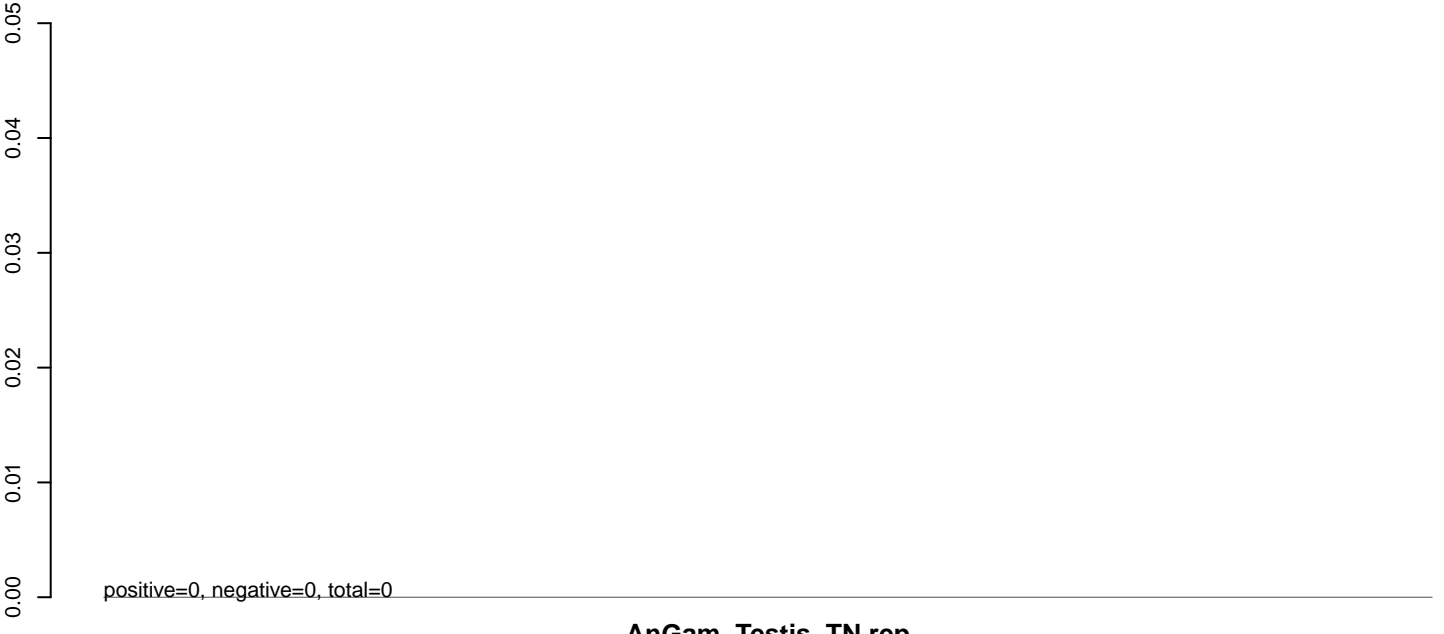
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AnGam\_Testis\_TN.24\_35.rep

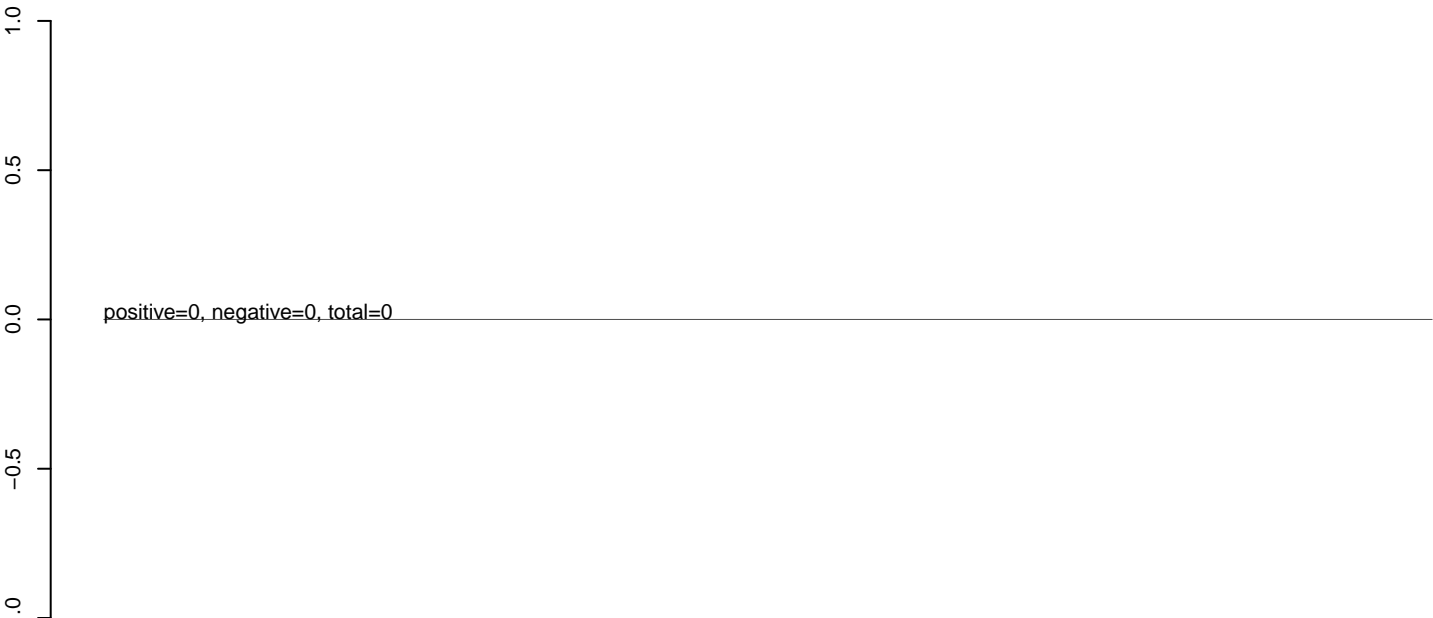


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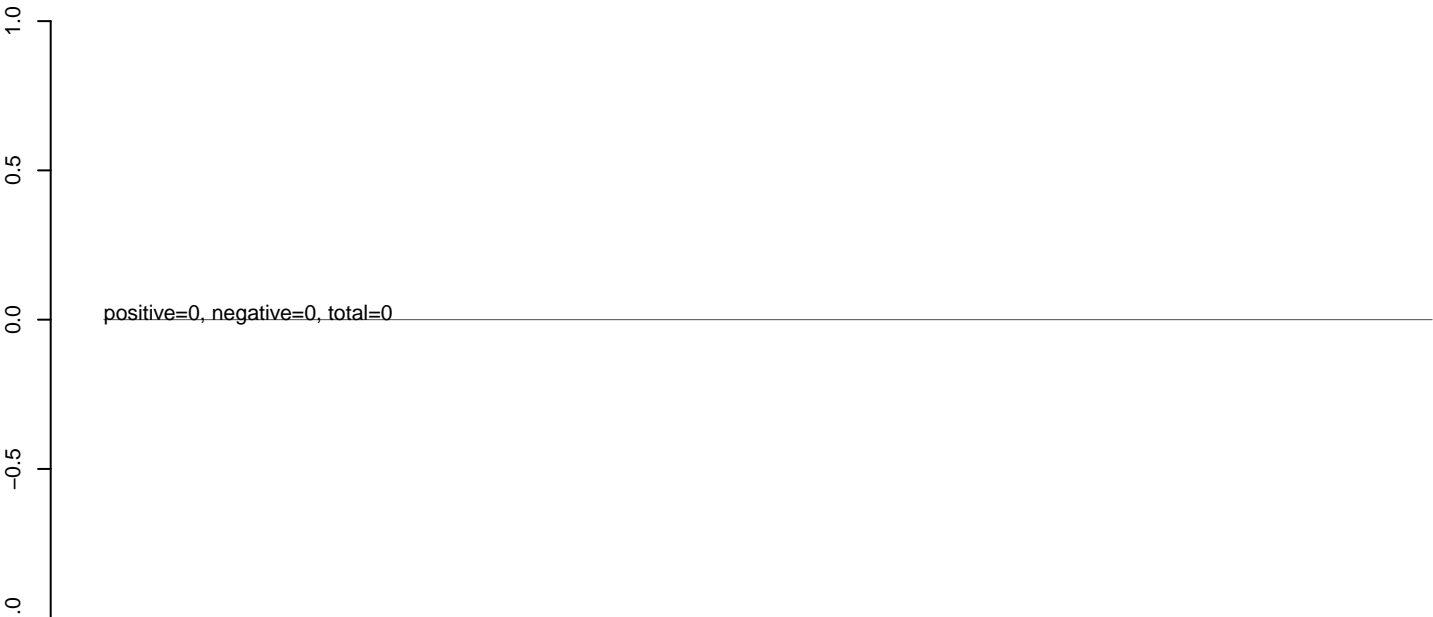




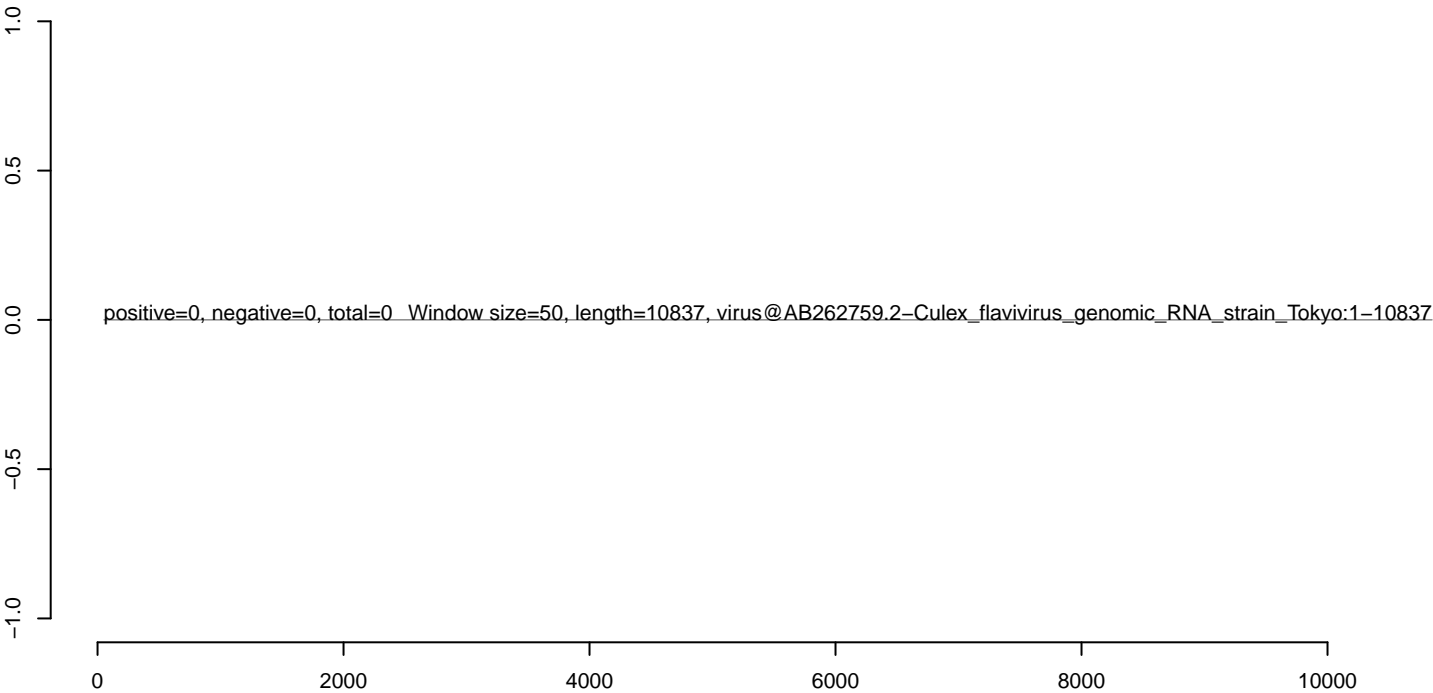
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### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep



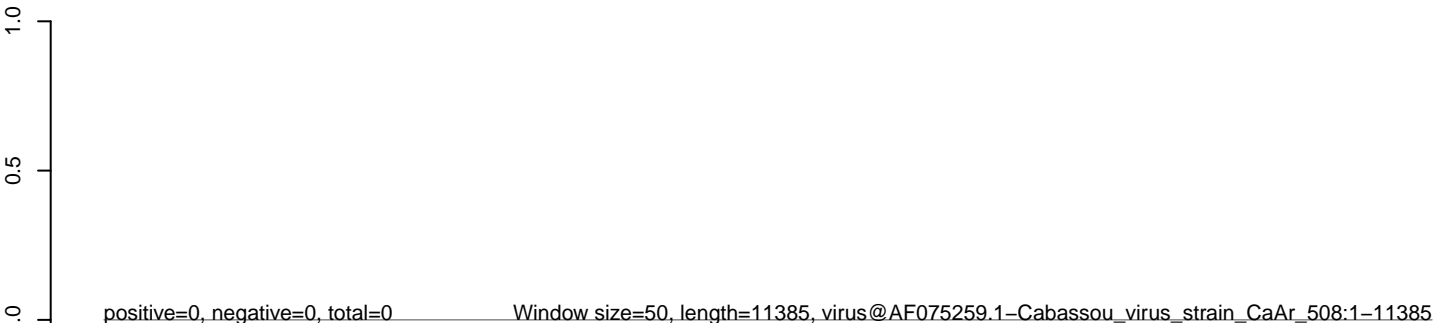
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**AnGam\_Testis\_TN.24\_35.rep**



**AnGam\_Testis\_TN.rep**



0 2000 4000 6000 8000 10000

### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep



200 400 600 800 1000

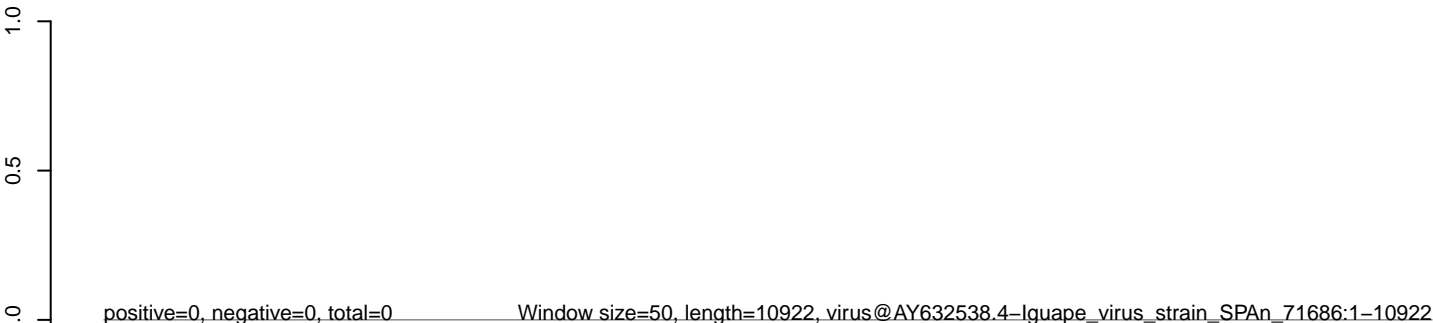
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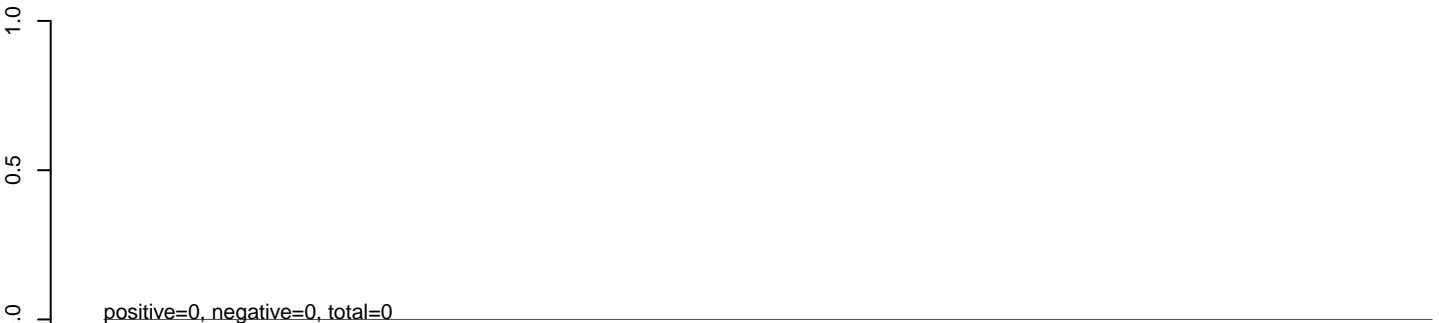


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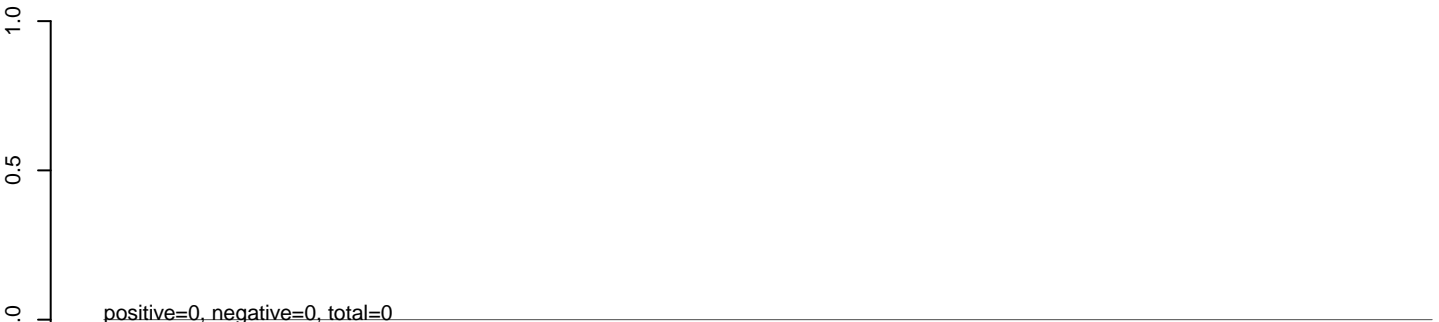


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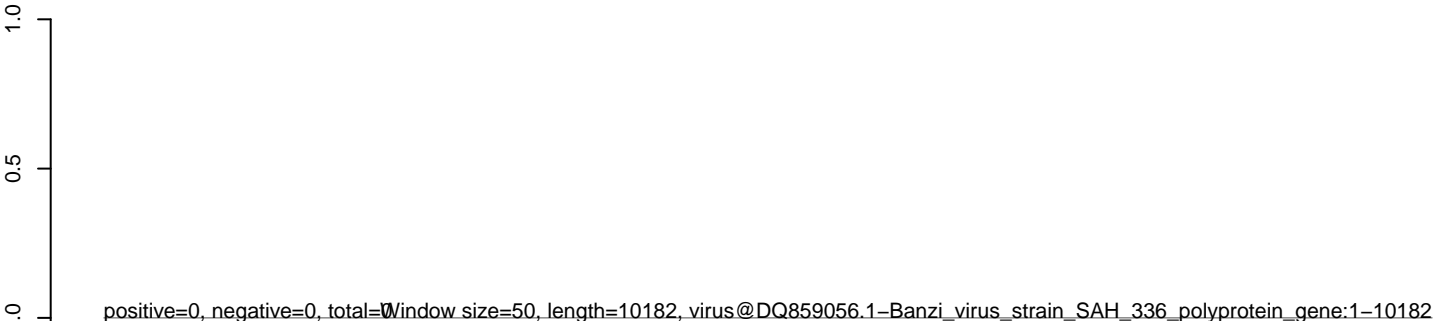
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### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep



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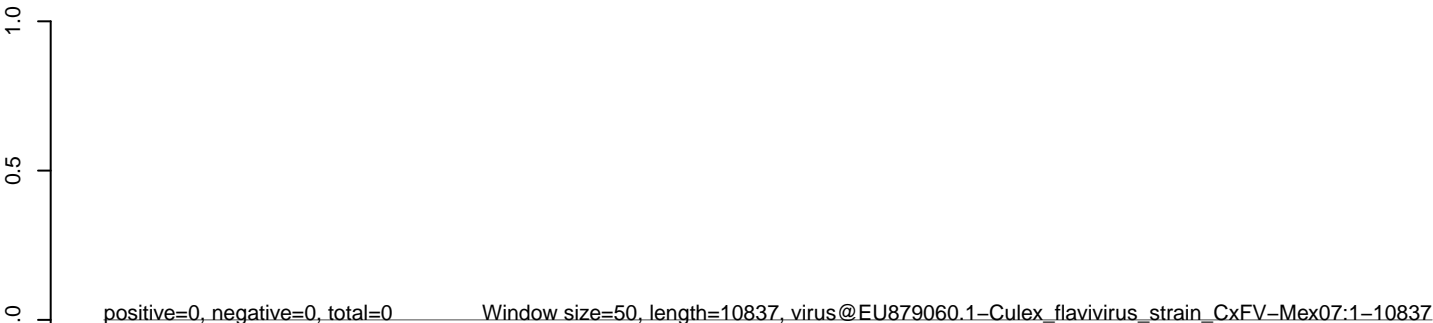
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### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep



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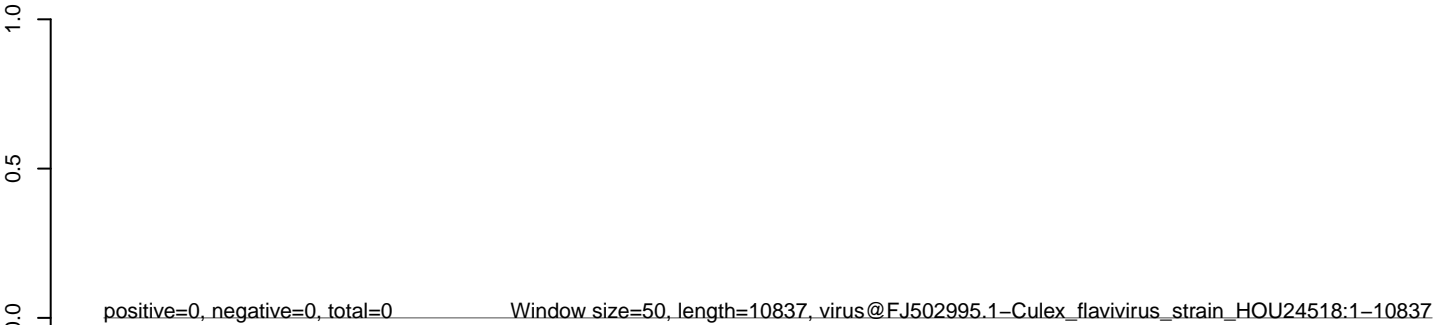
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AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



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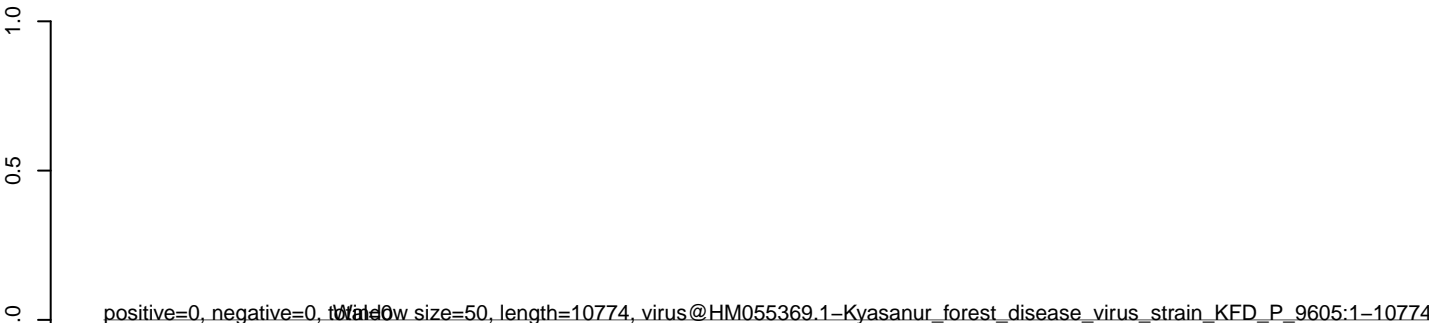
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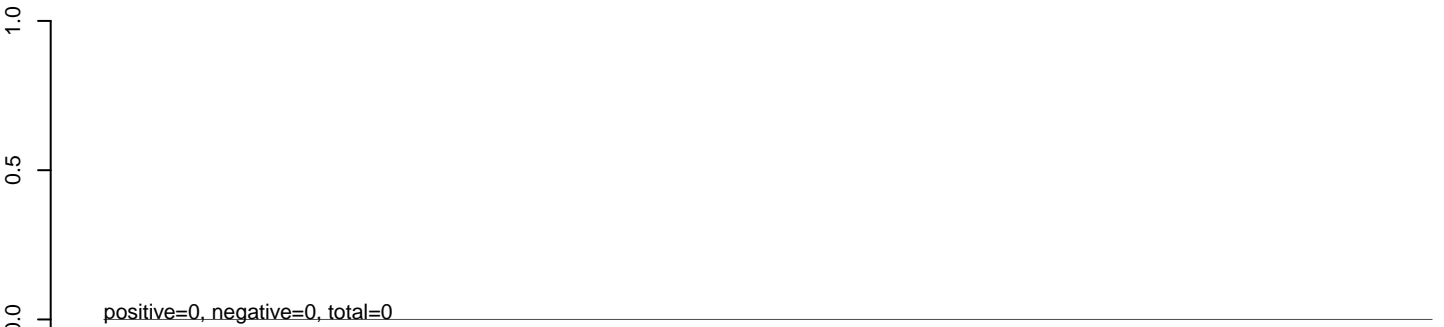
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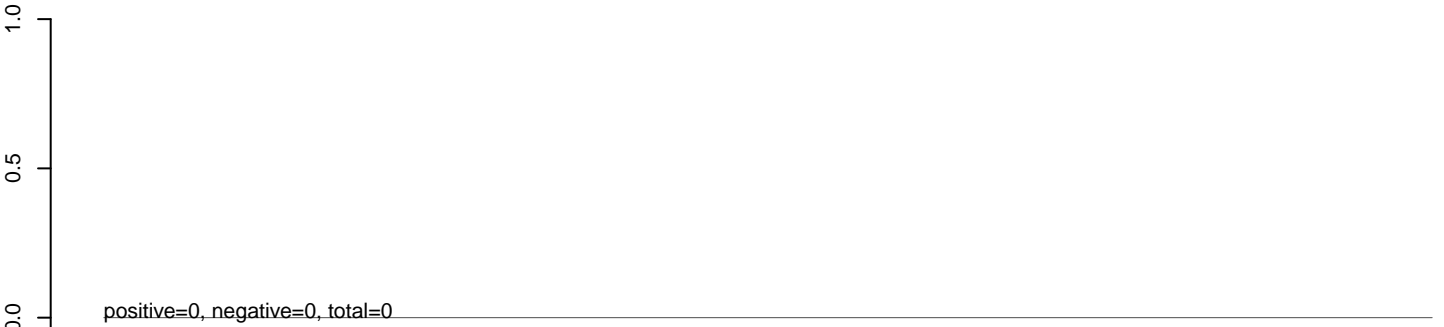
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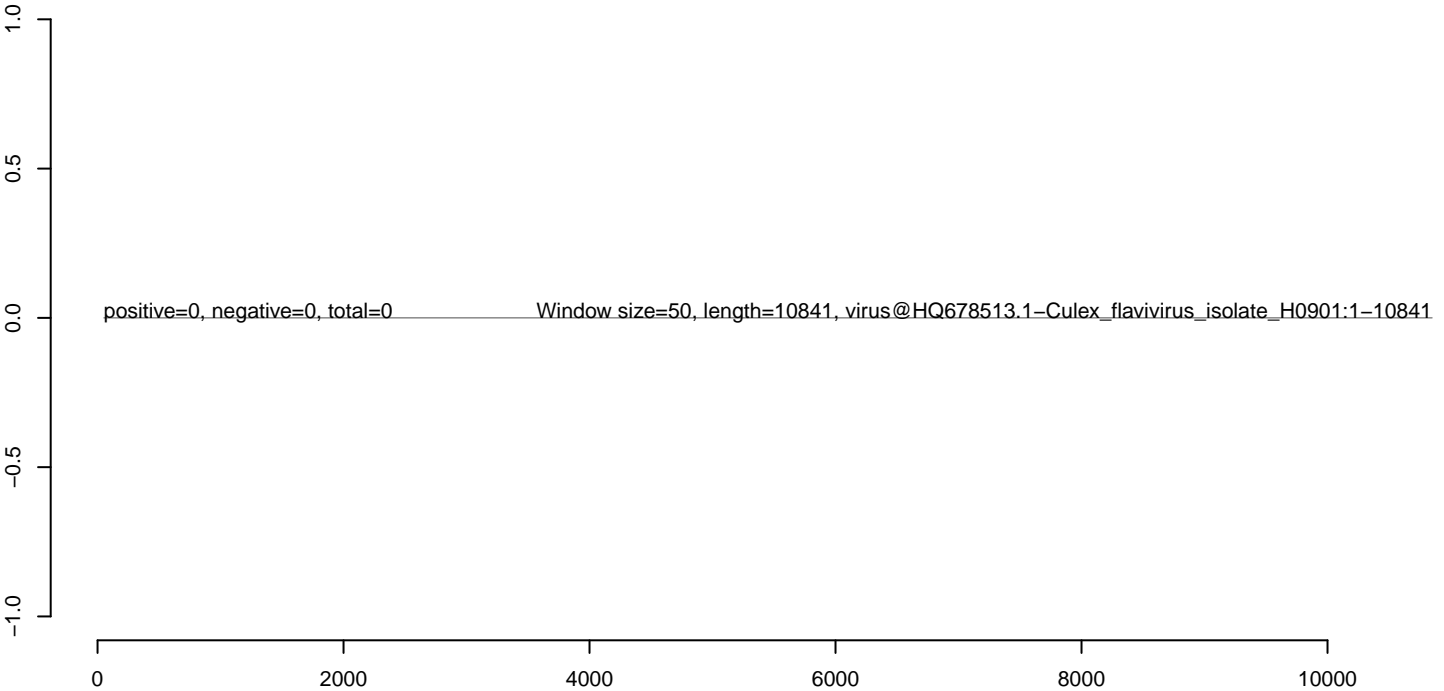
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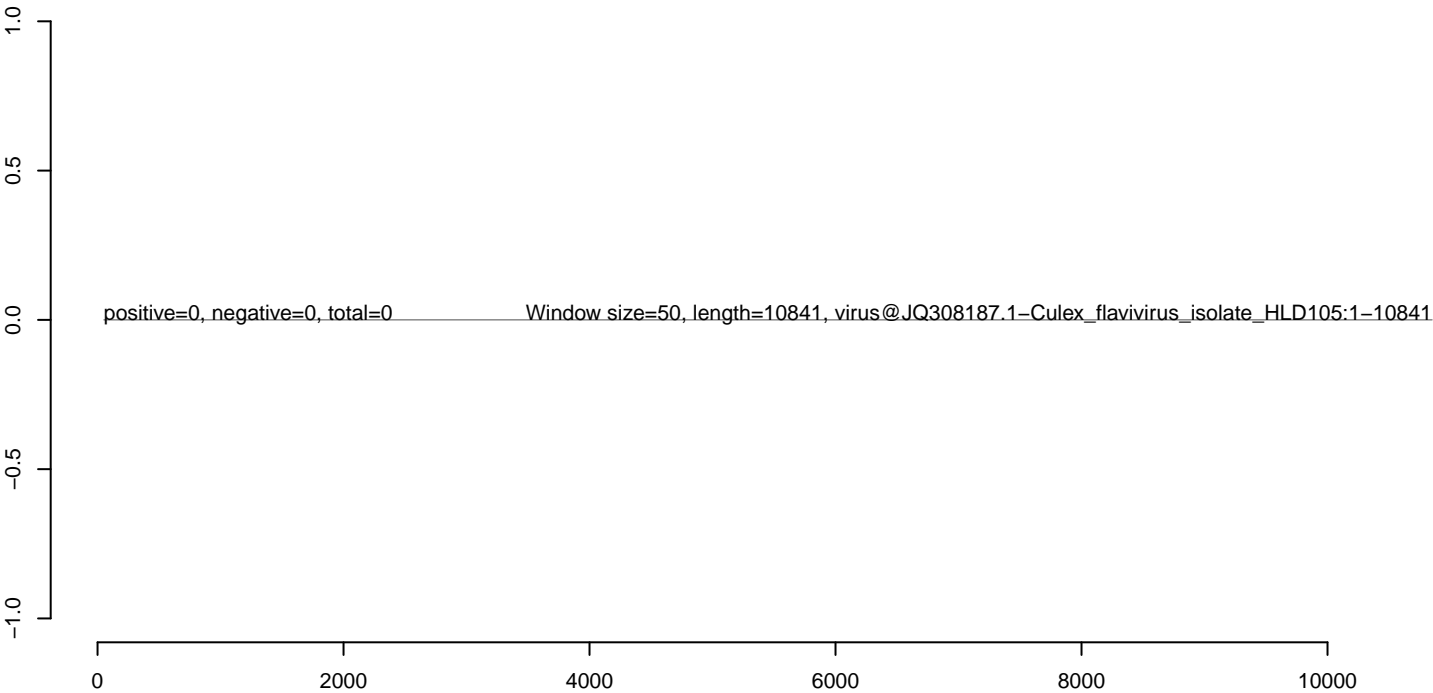
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**AnGam\_Testis\_TN.24\_35.rep**



**AnGam\_Testis\_TN.rep**



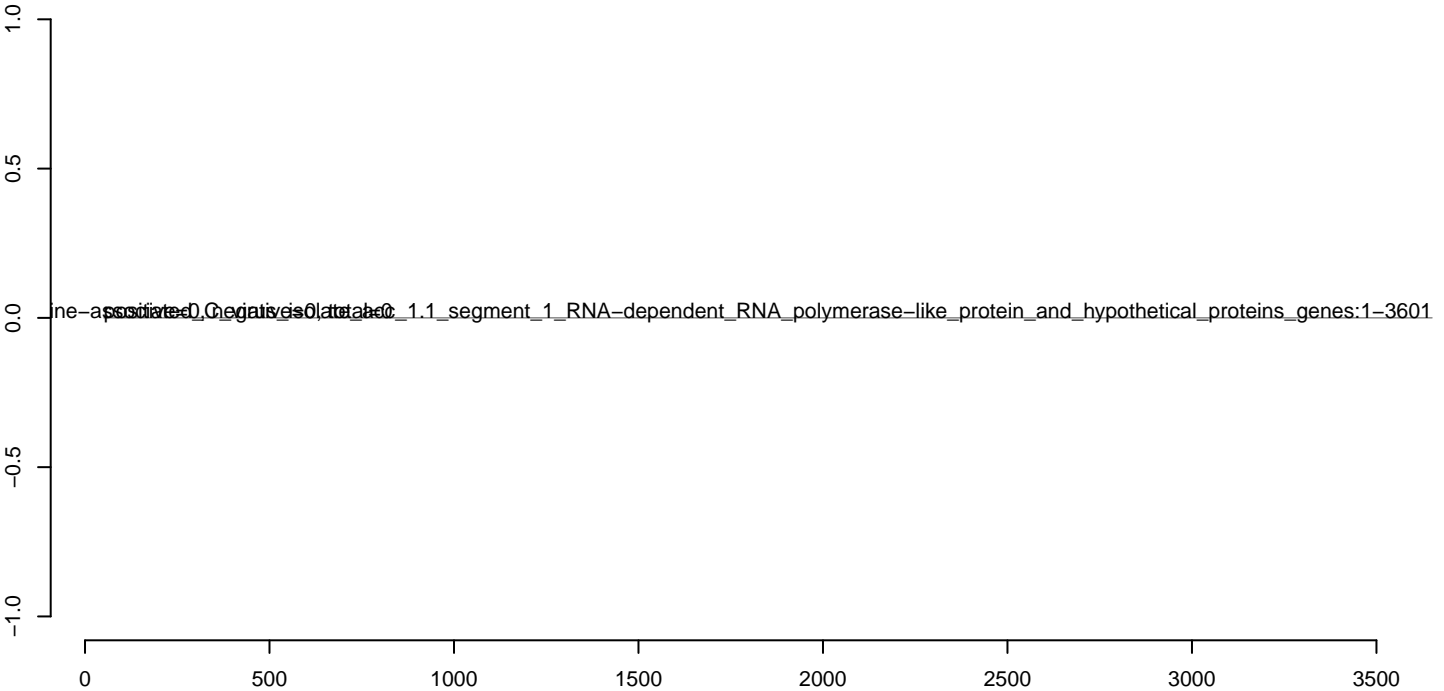
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**AnGam\_Testis\_TN.24\_35.rep**



**AnGam\_Testis\_TN.rep**



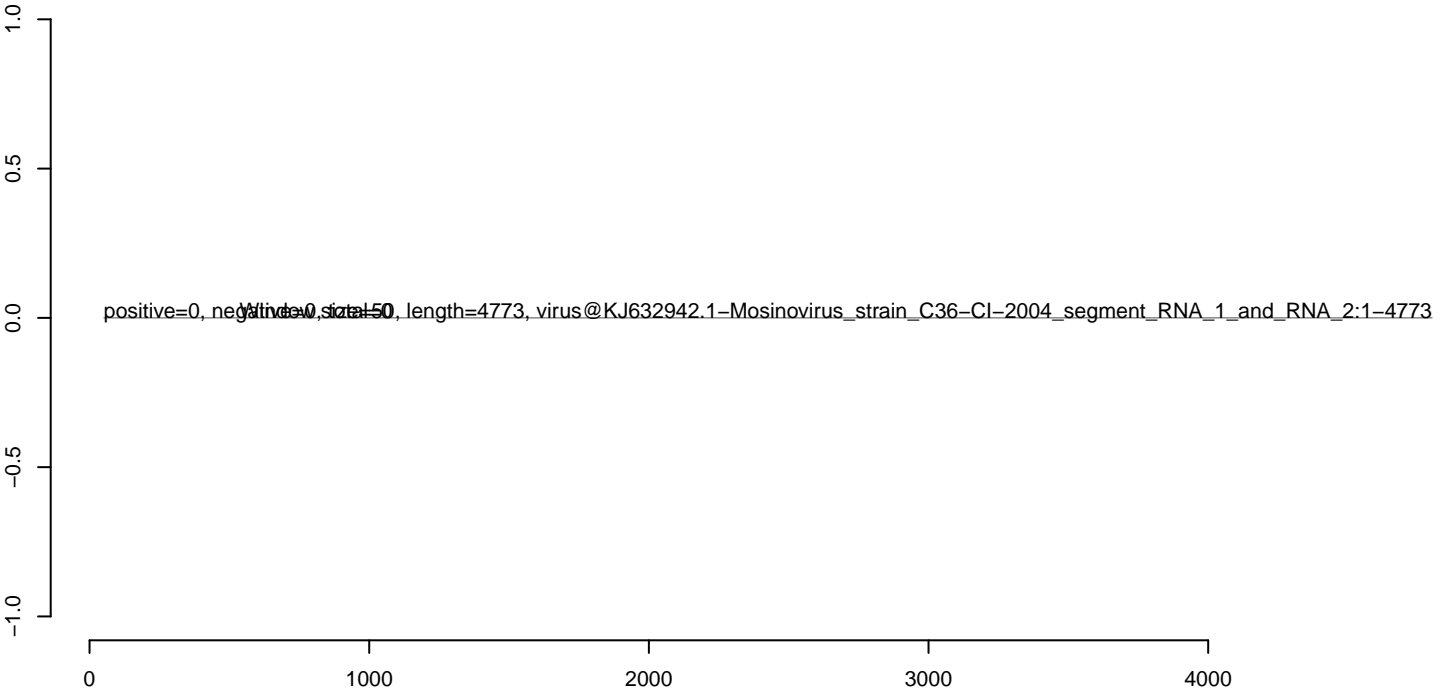
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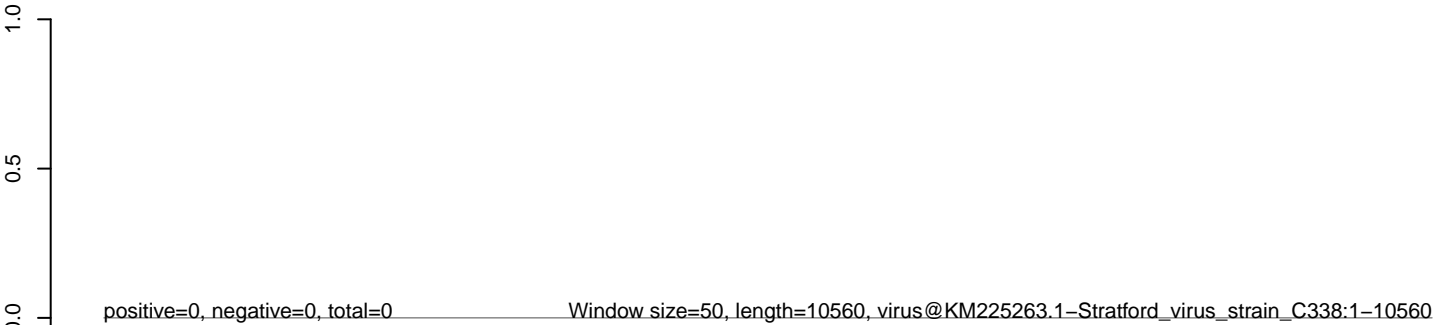
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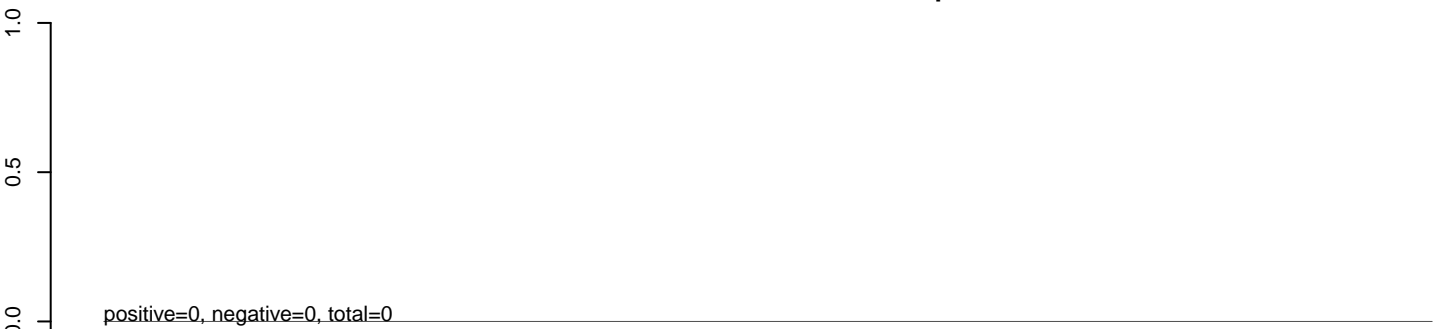


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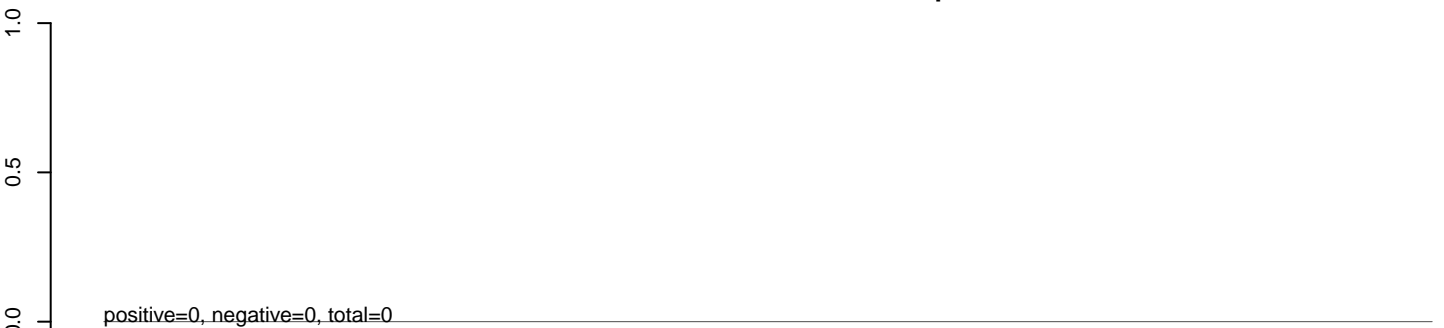


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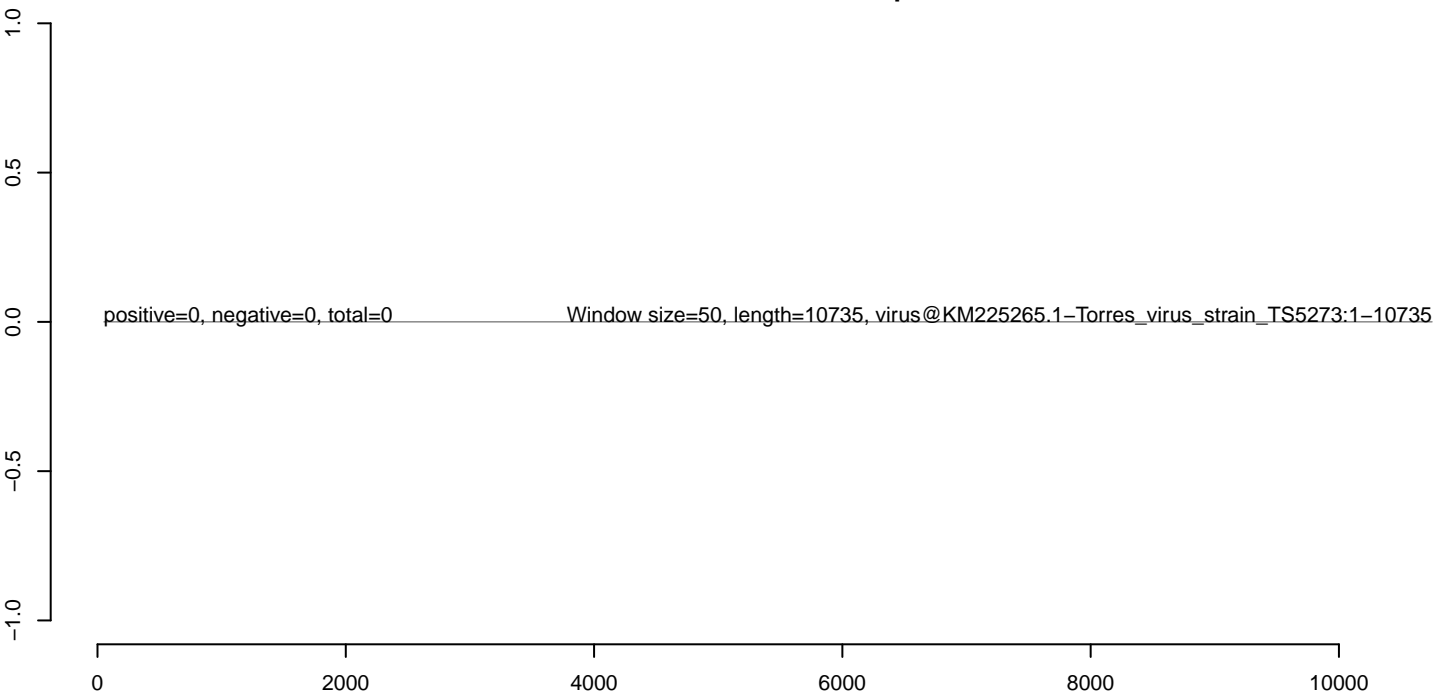
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### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep



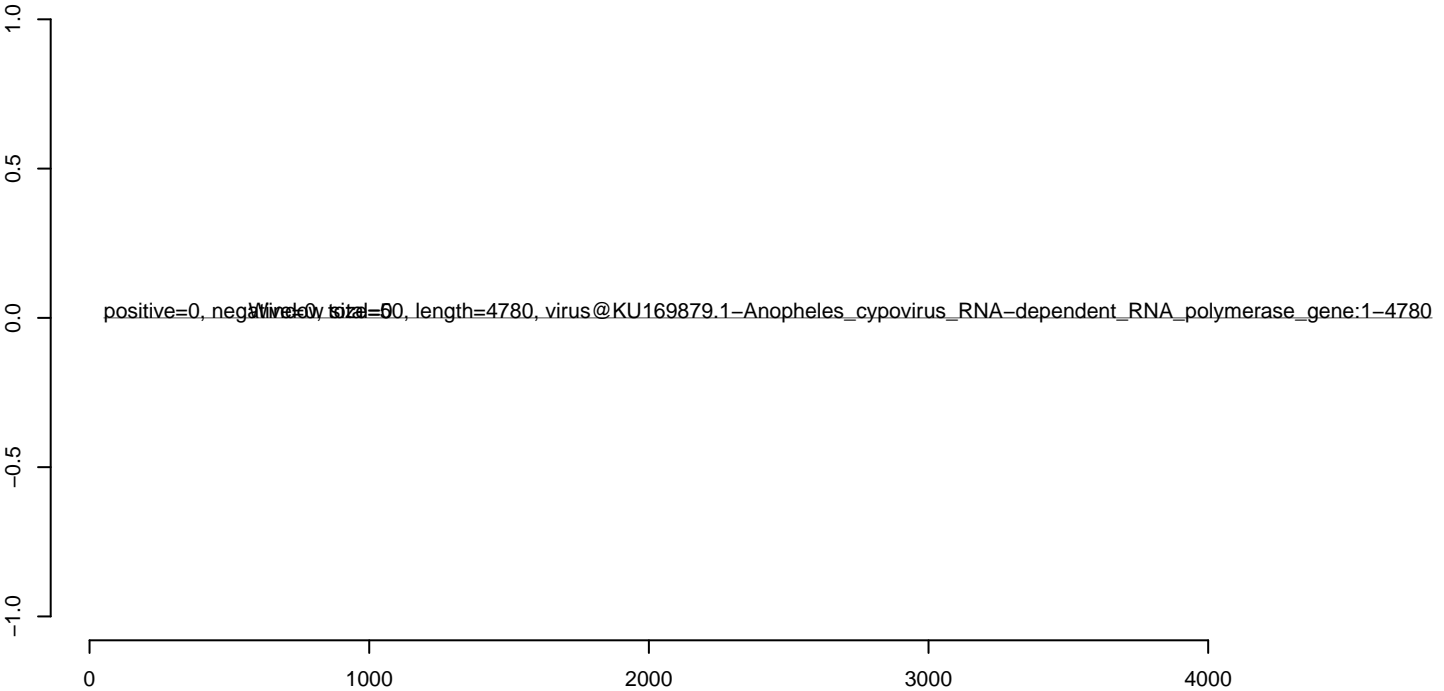
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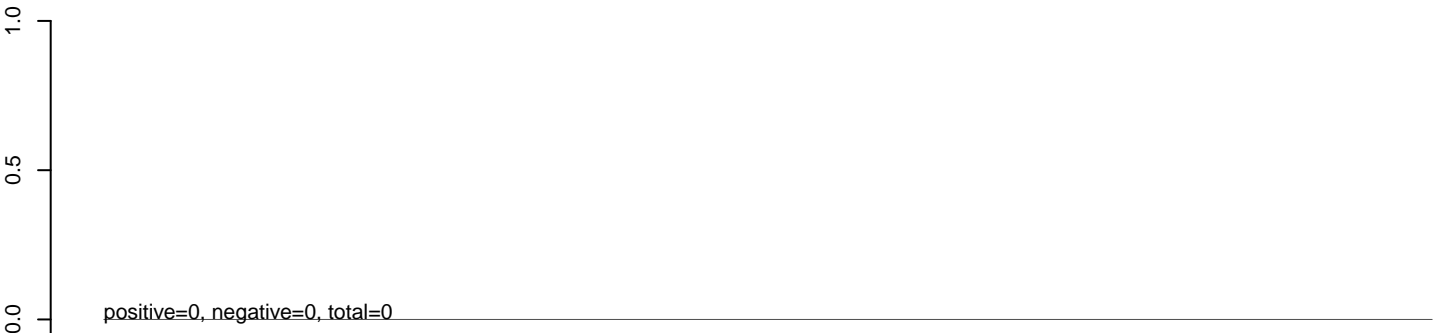
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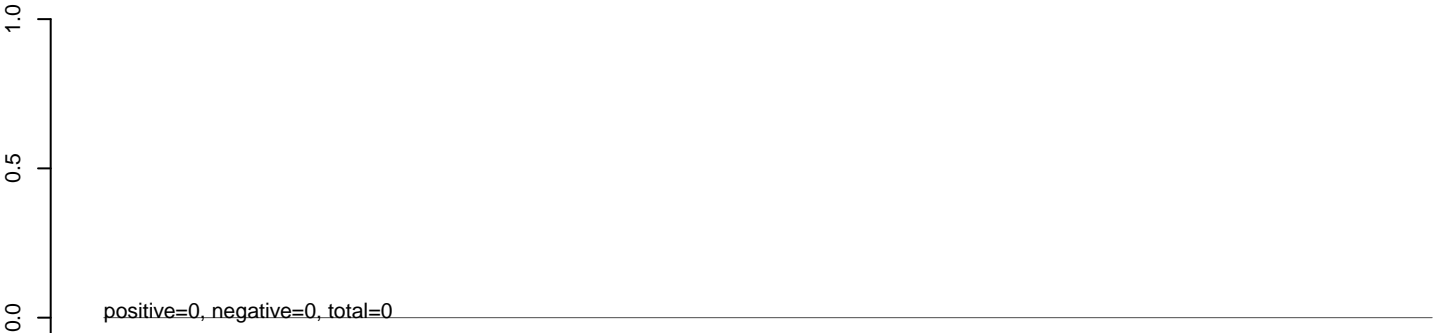
AnGam\_Testis\_TN.rep



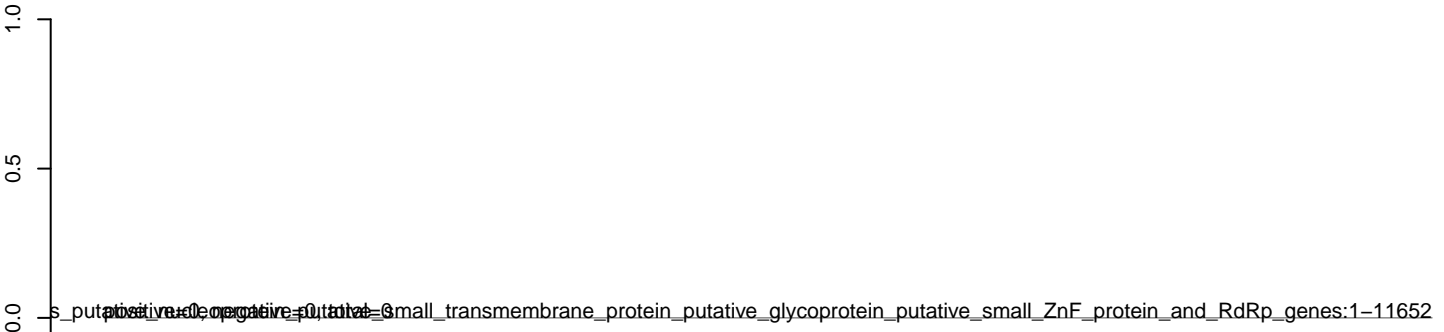
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**AnGam\_Testis\_TN.24\_35.rep**



**AnGam\_Testis\_TN.rep**



0 2000 4000 6000 8000 10000 12000



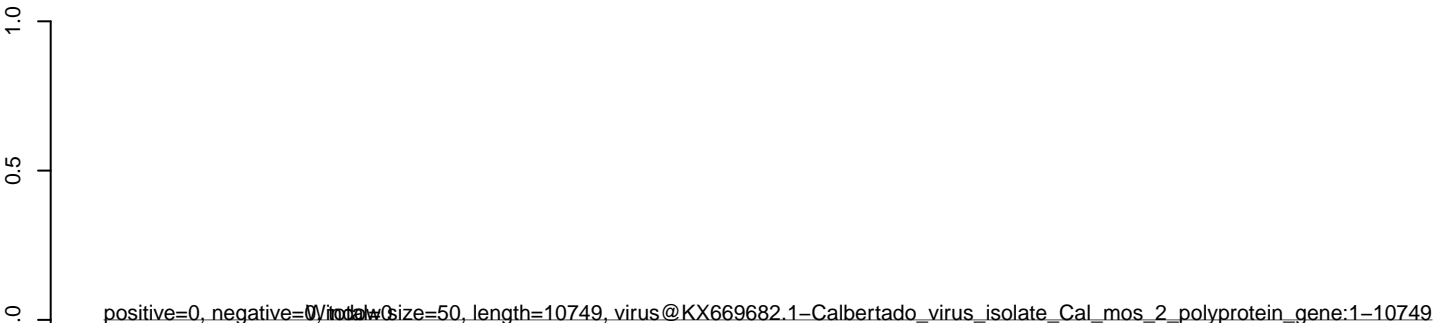
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AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



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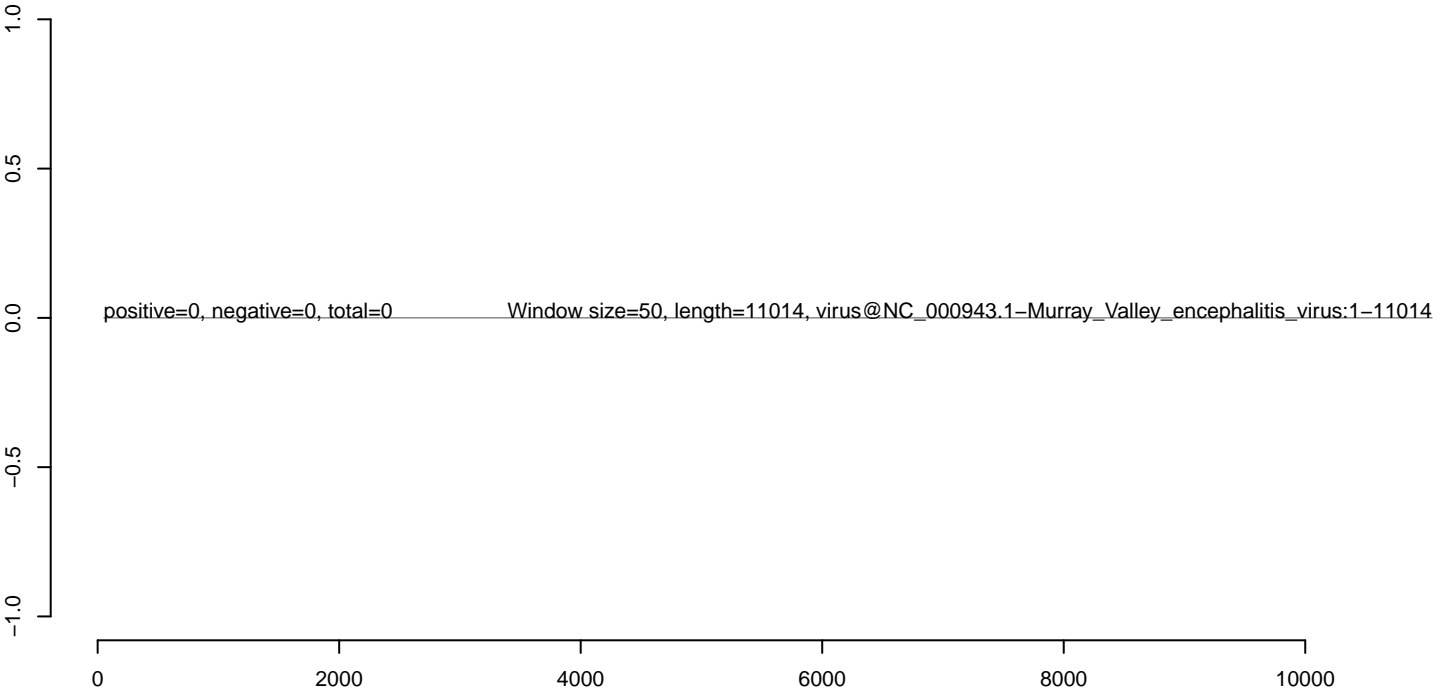
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### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep



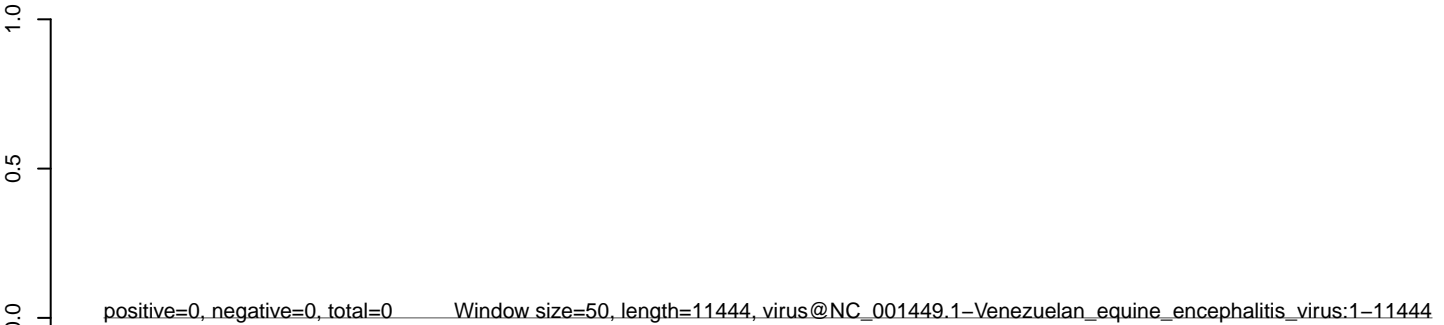
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**AnGam\_Testis\_TN.24\_35.rep**



**AnGam\_Testis\_TN.rep**



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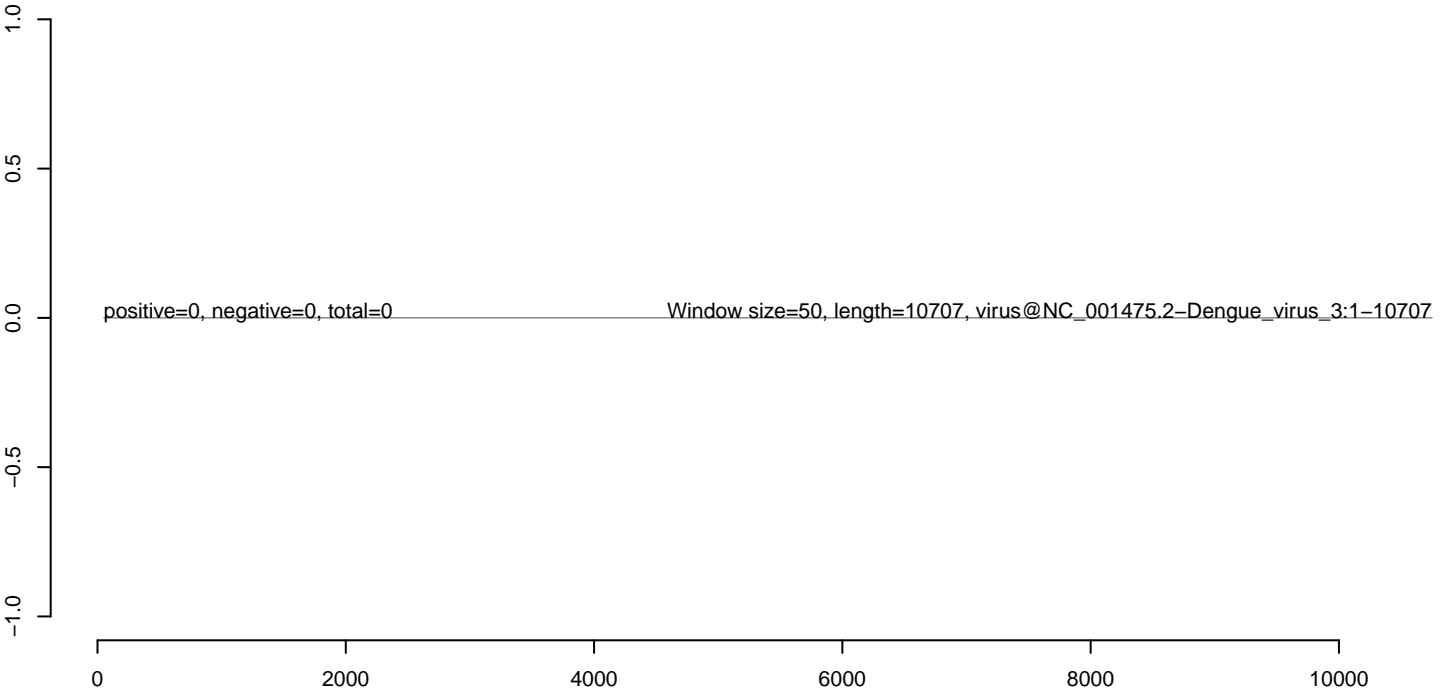
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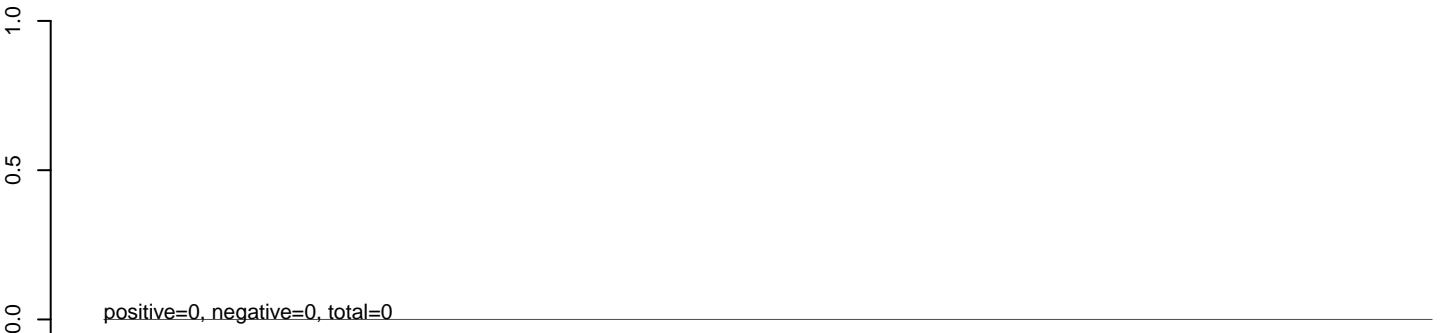
AnGam\_Testis\_TN.24\_35.rep



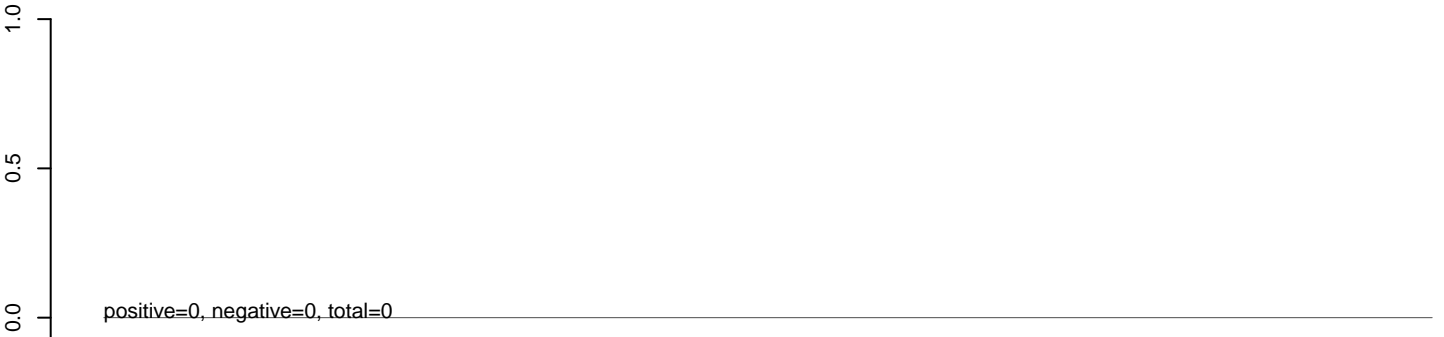
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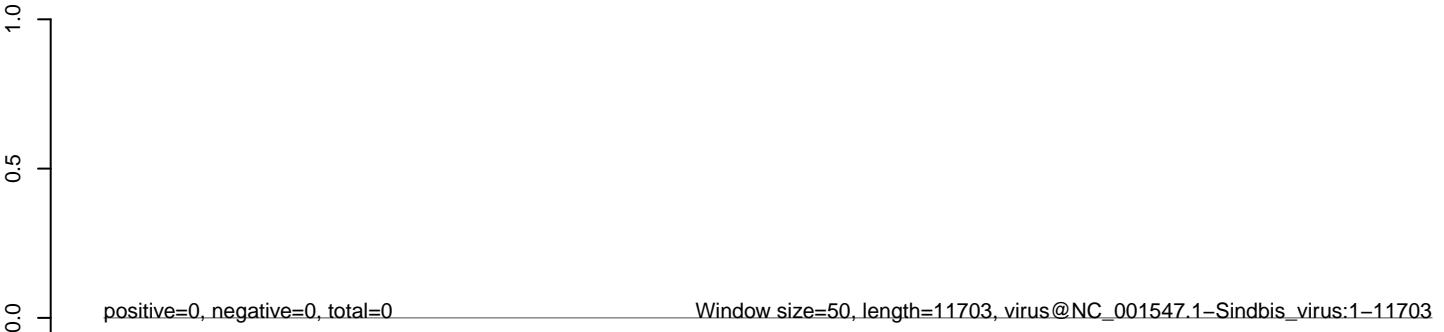
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**AnGam\_Testis\_TN.24\_35.rep**



**AnGam\_Testis\_TN.rep**

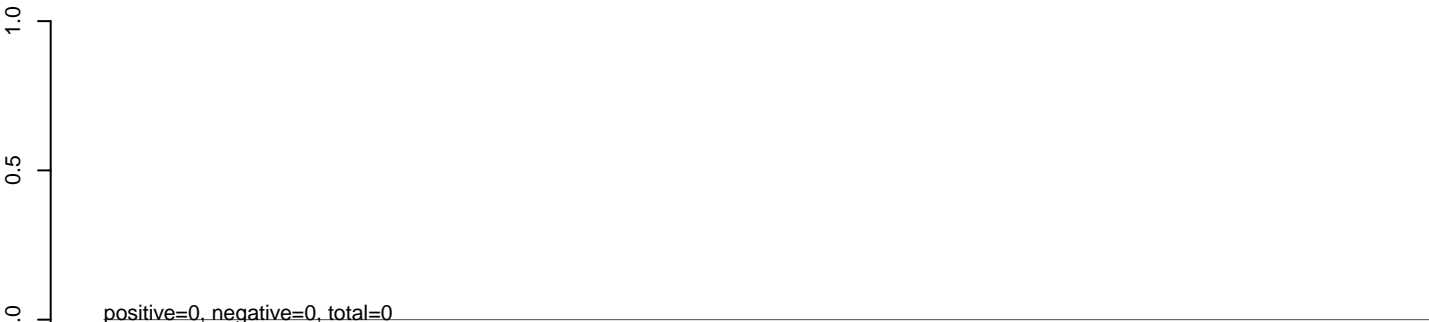


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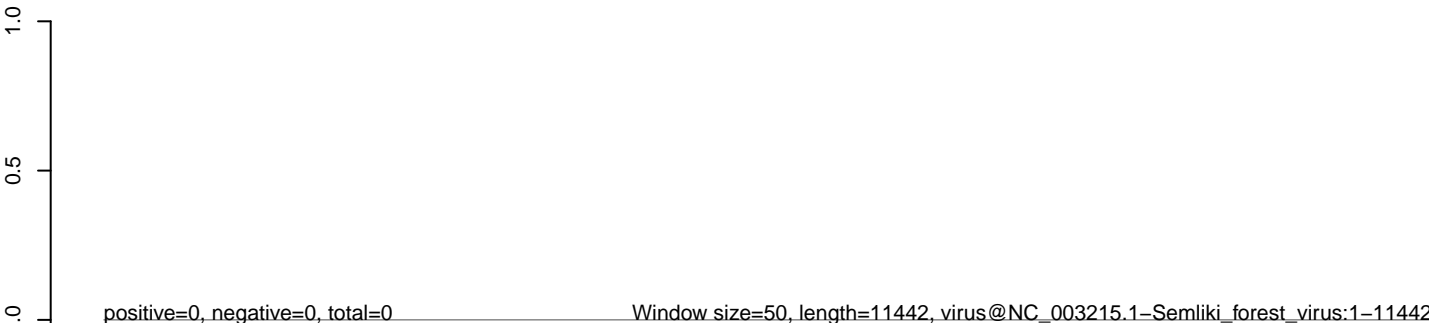
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**AnGam\_Testis\_TN.24\_35.rep**

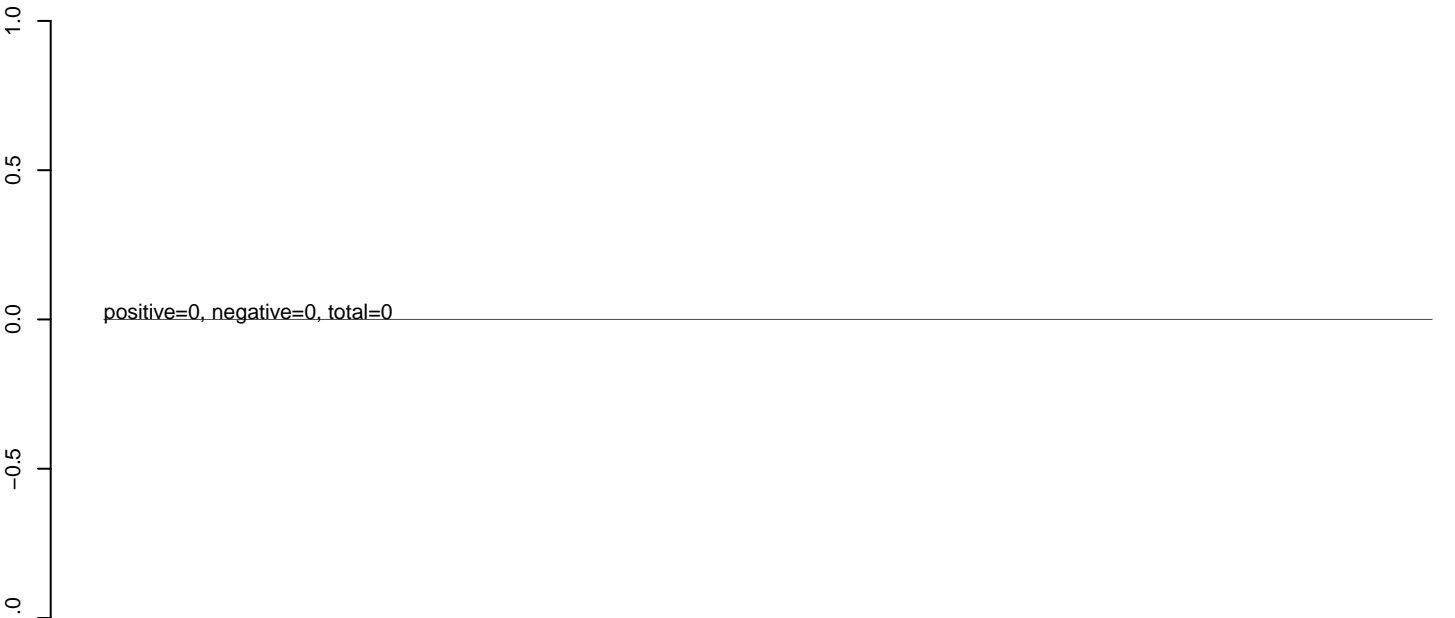


**AnGam\_Testis\_TN.rep**

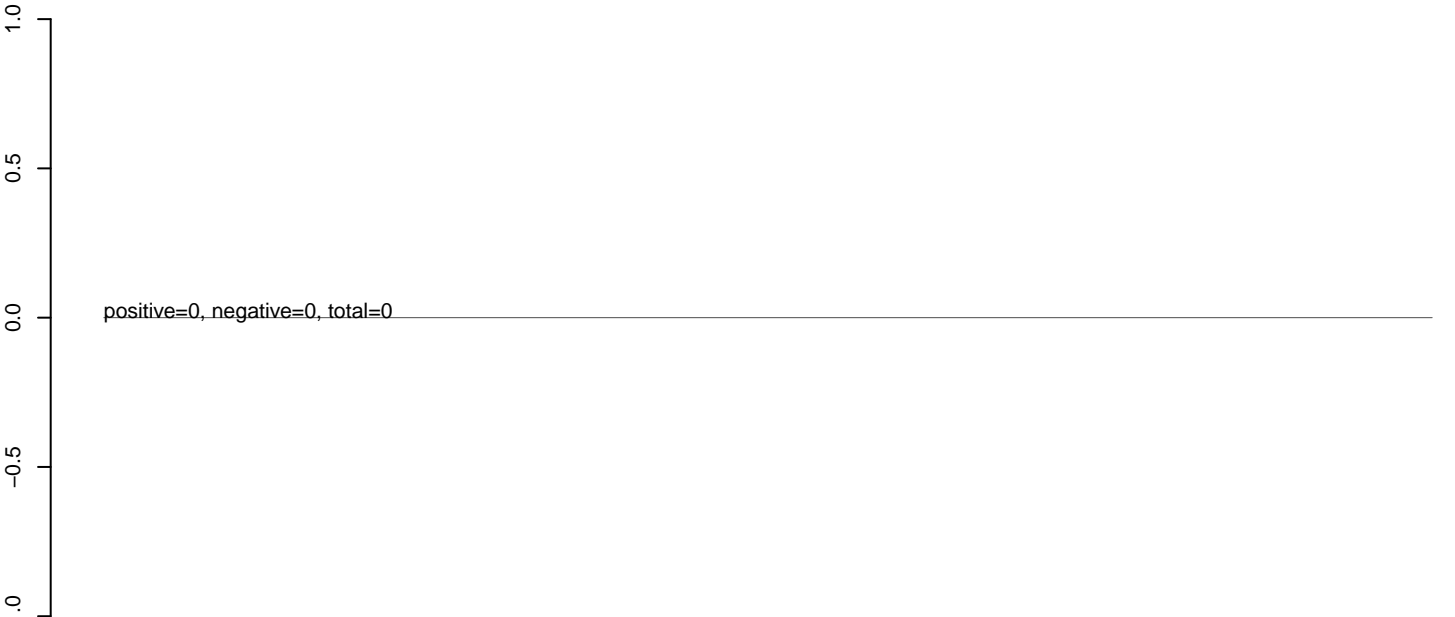


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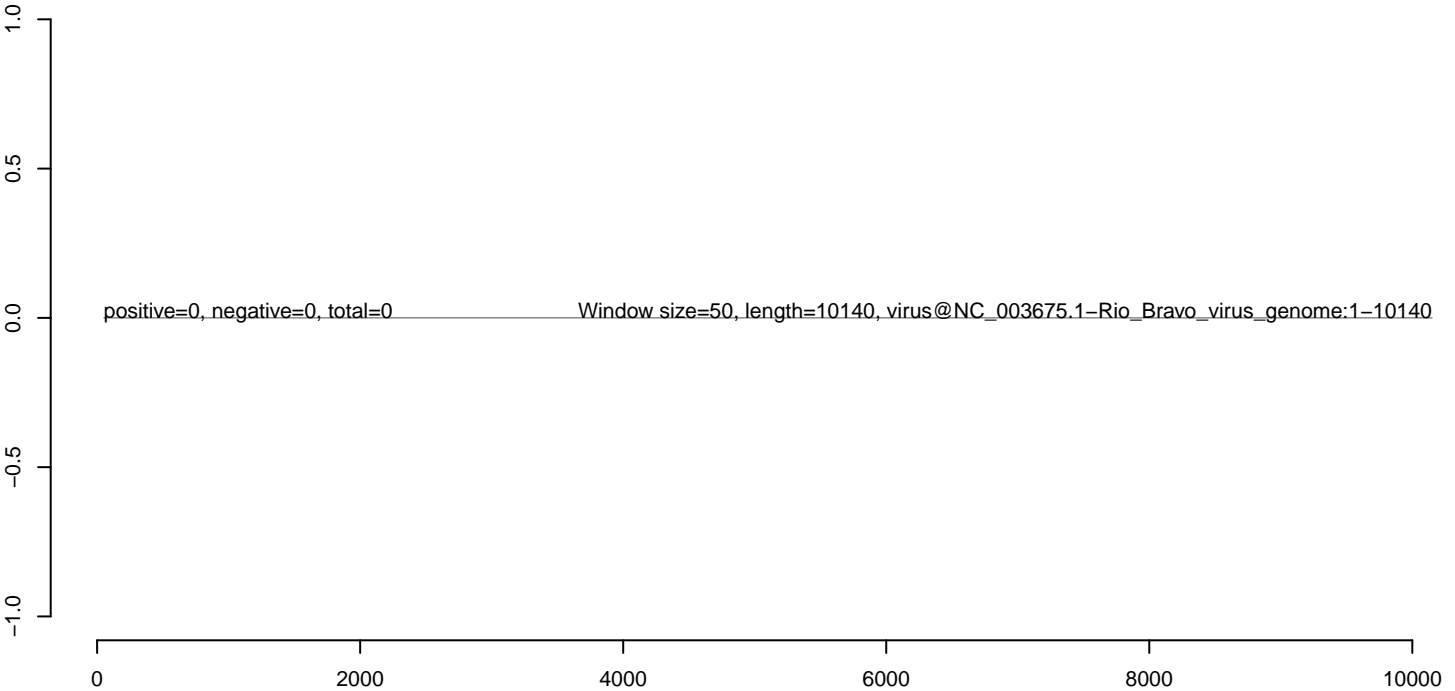
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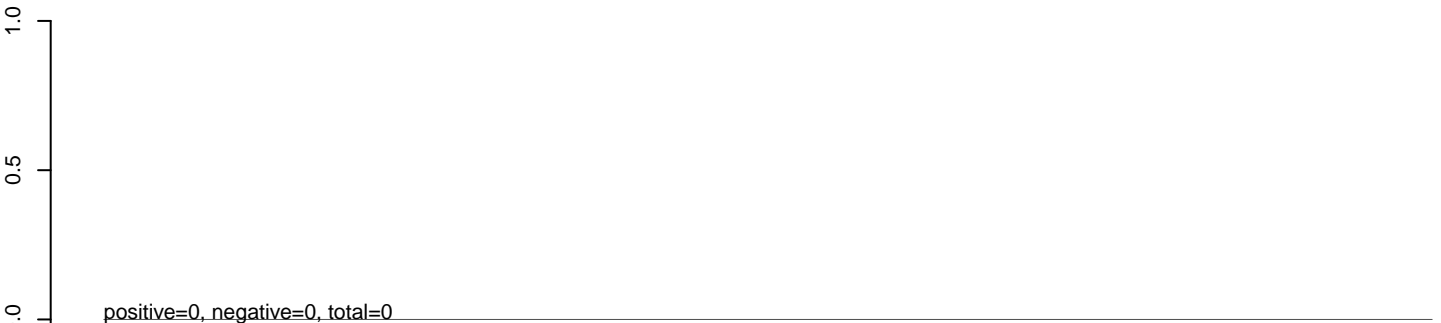
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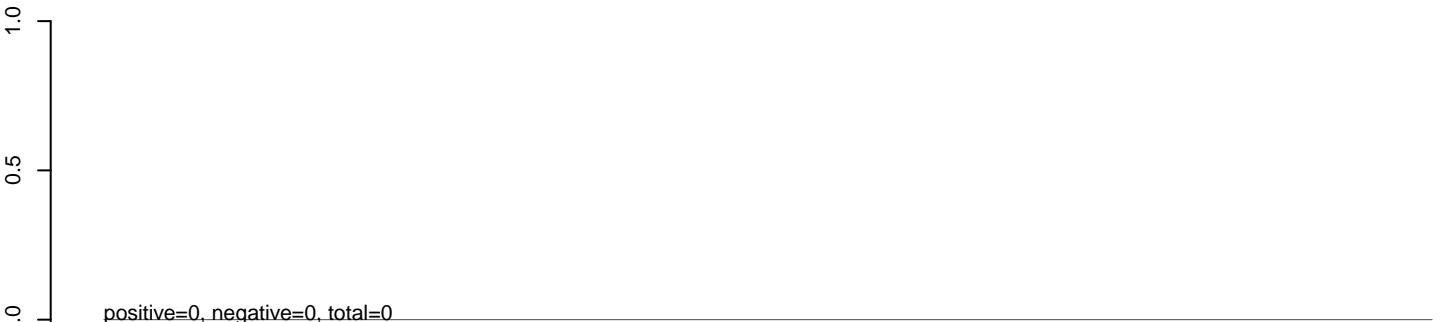
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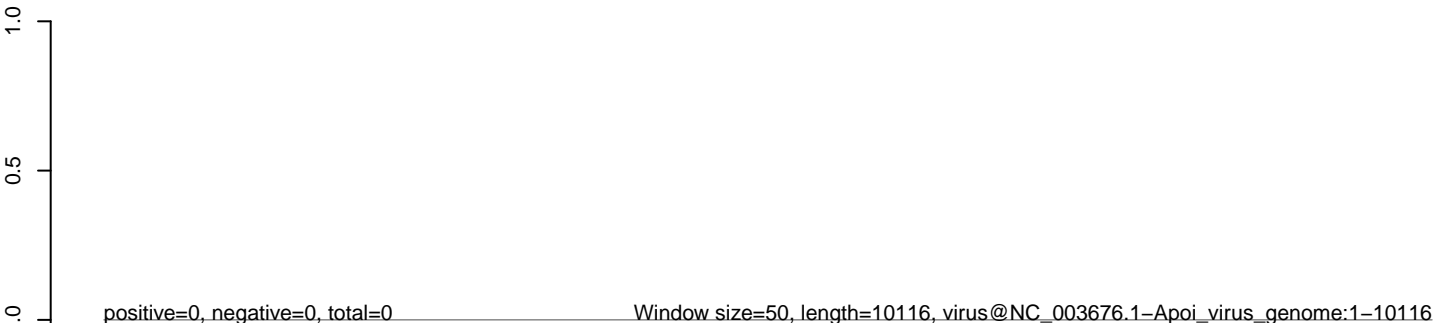
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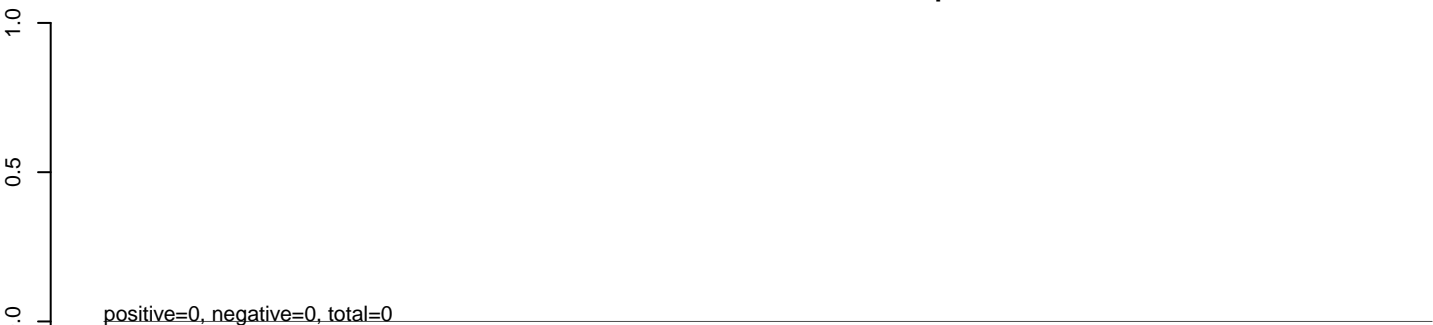


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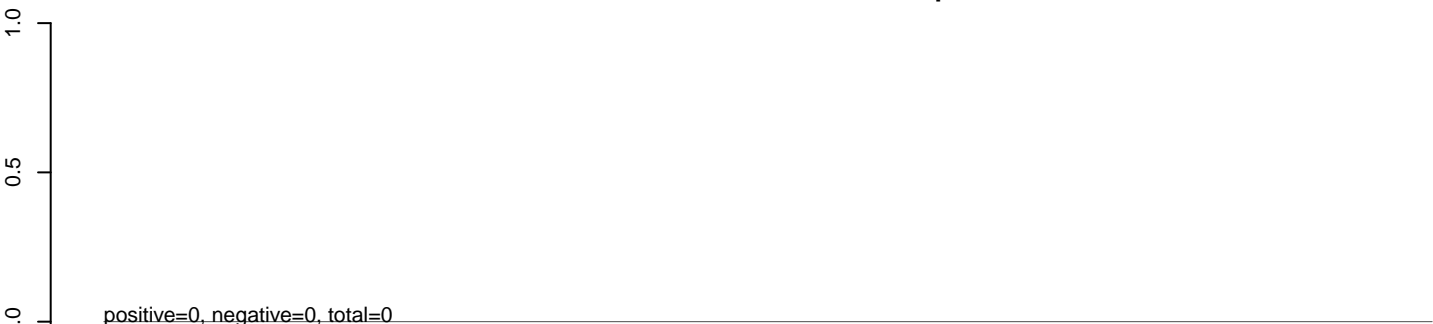




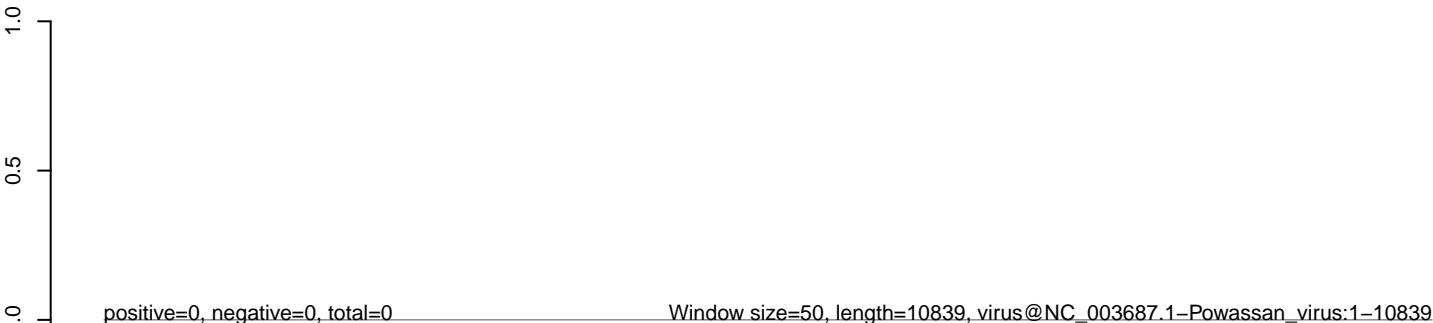
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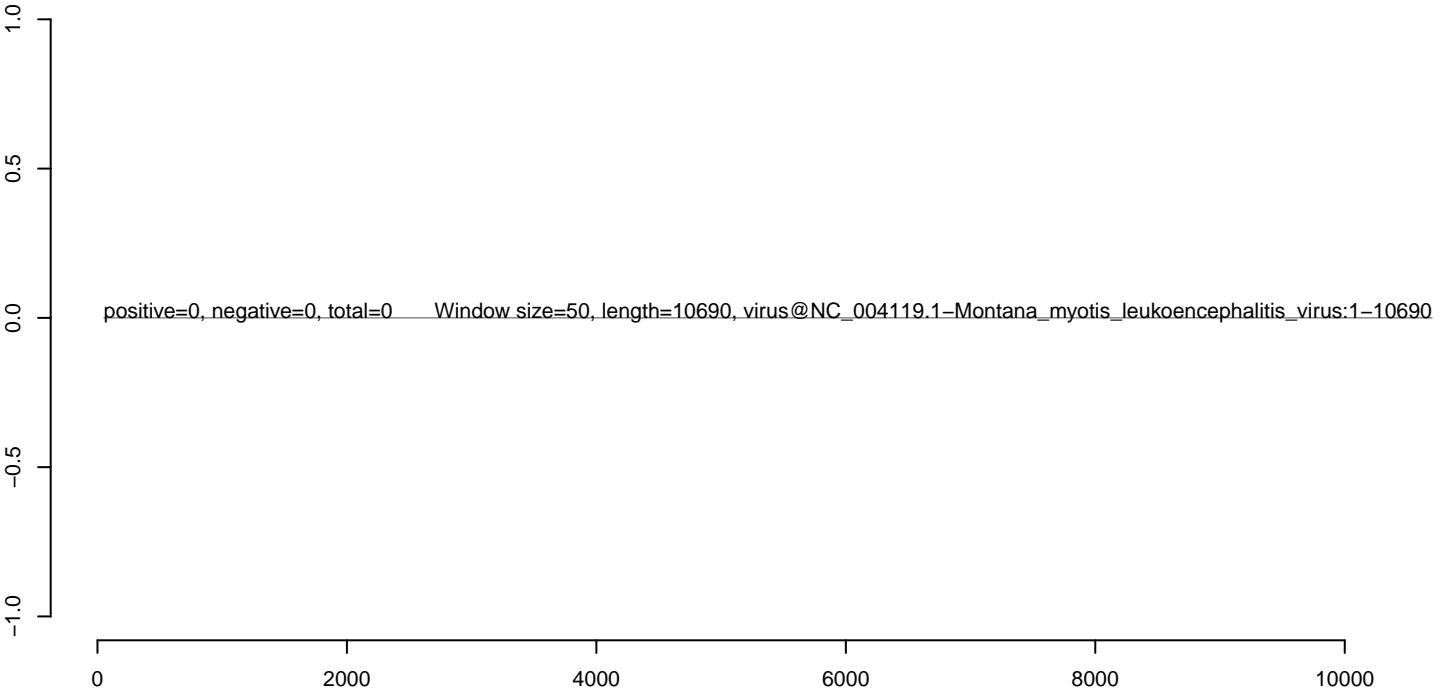
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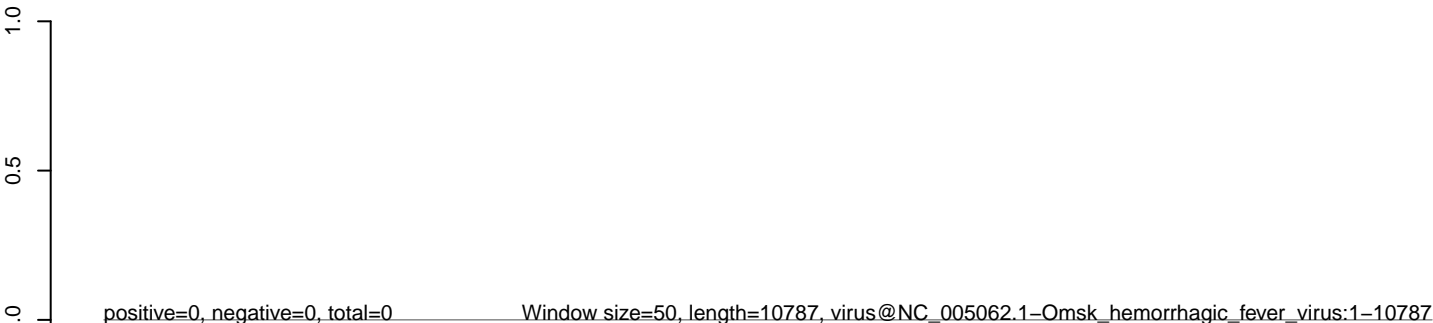
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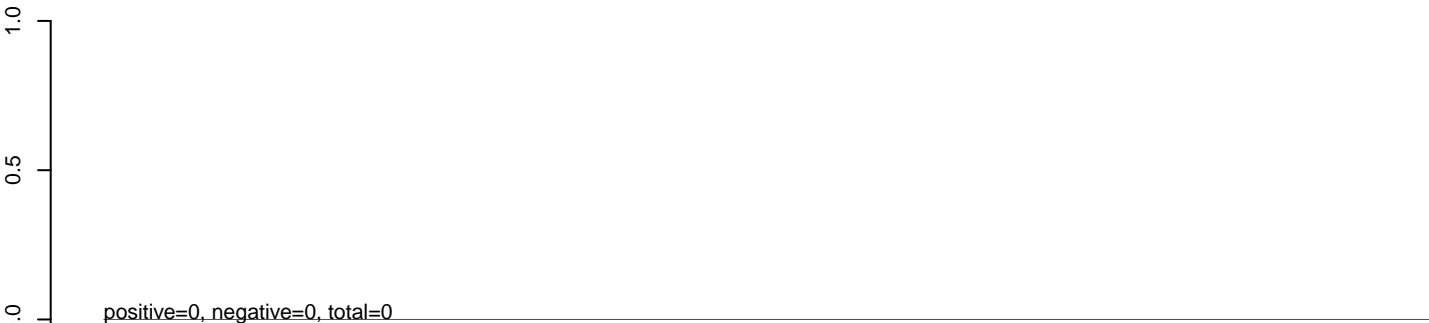


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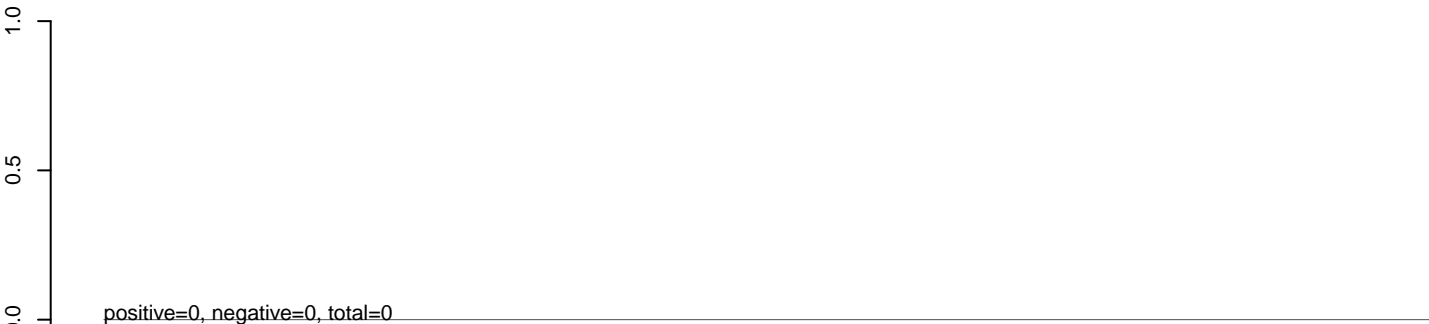


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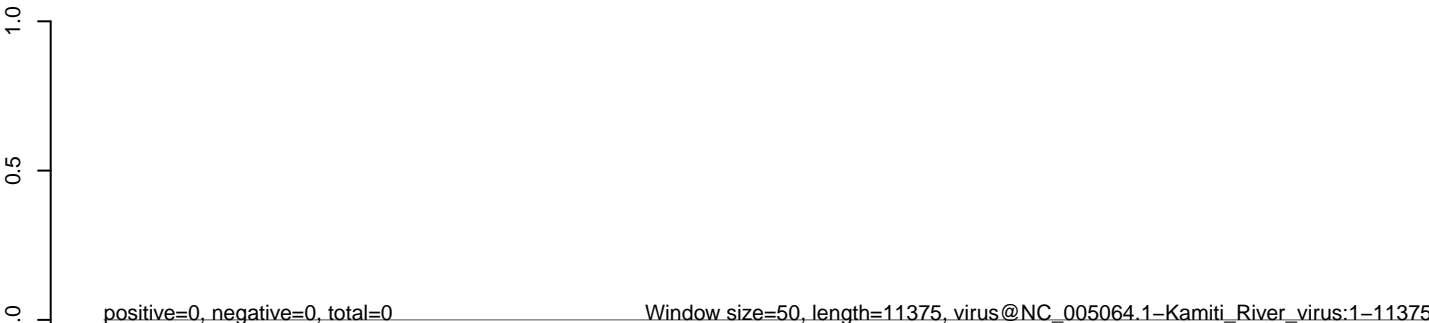
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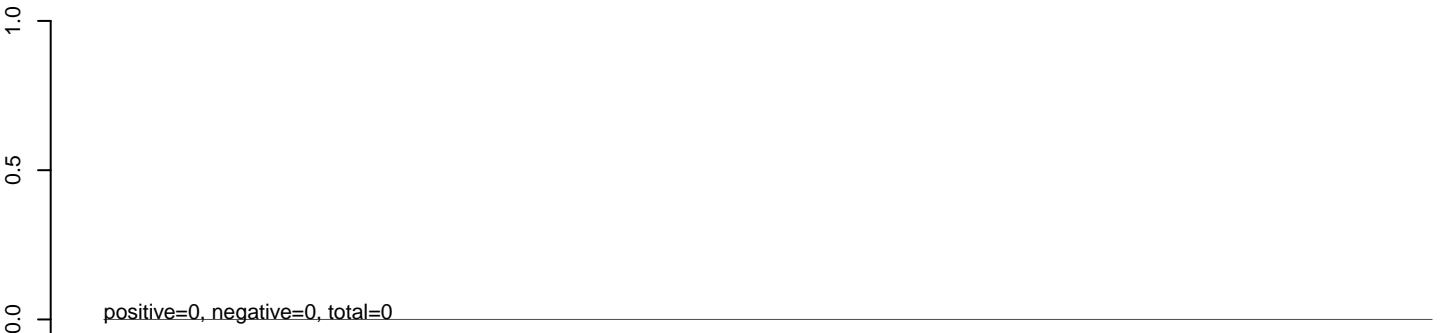


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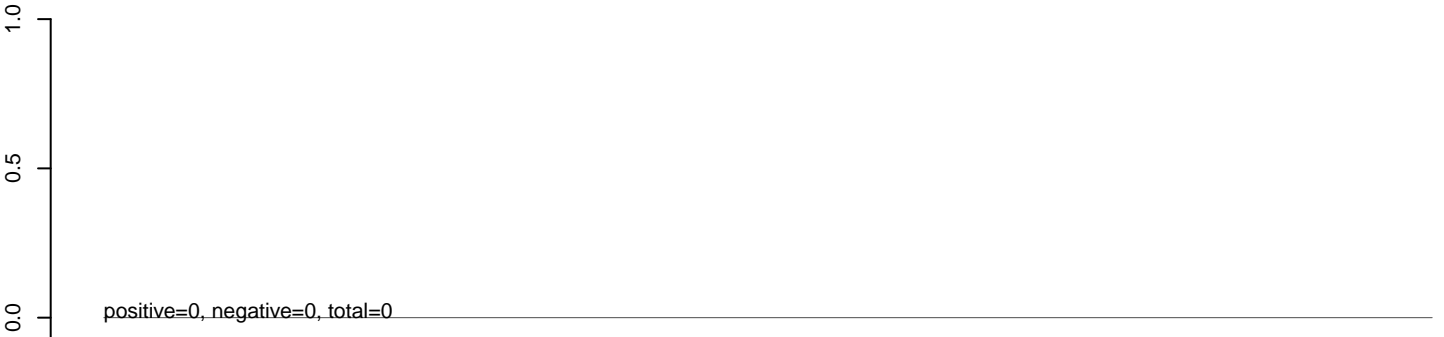


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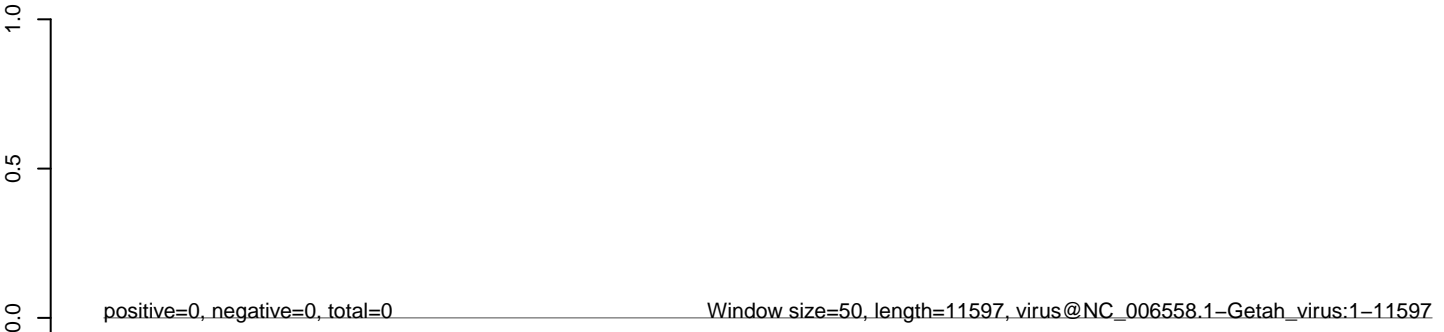
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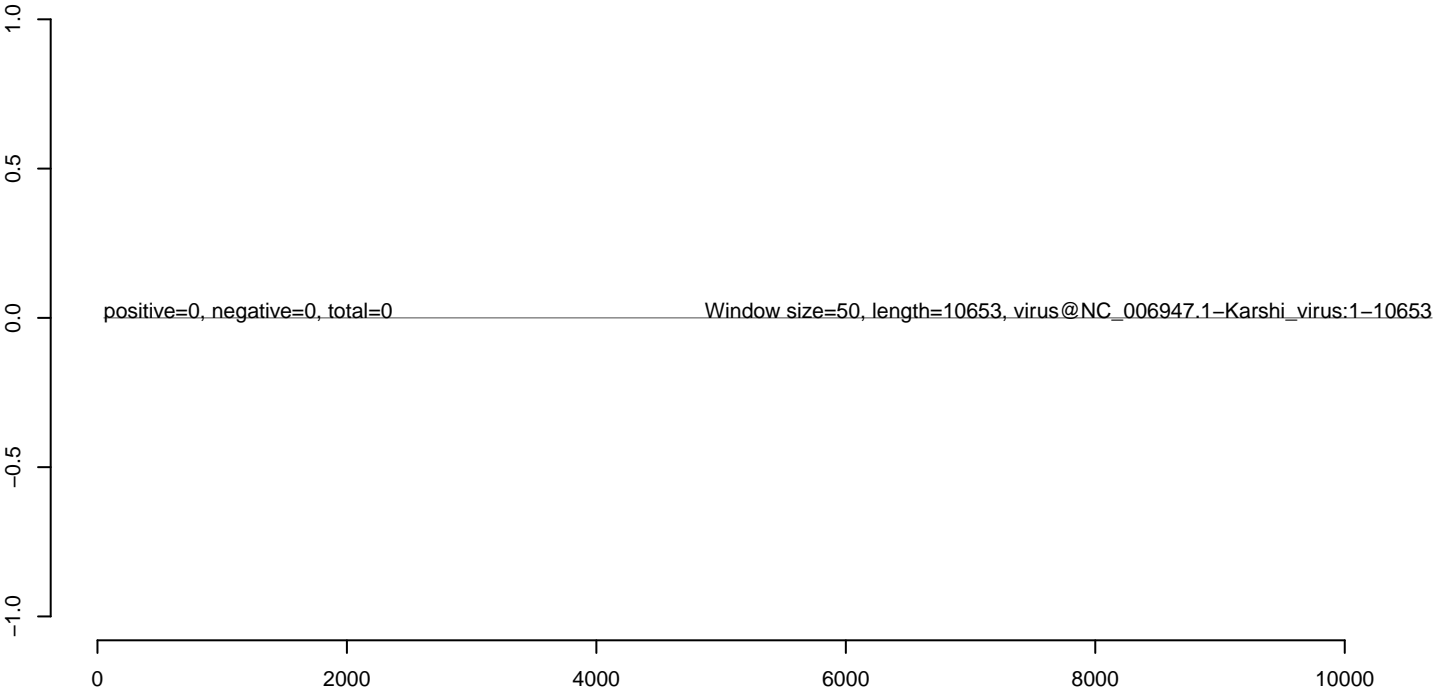
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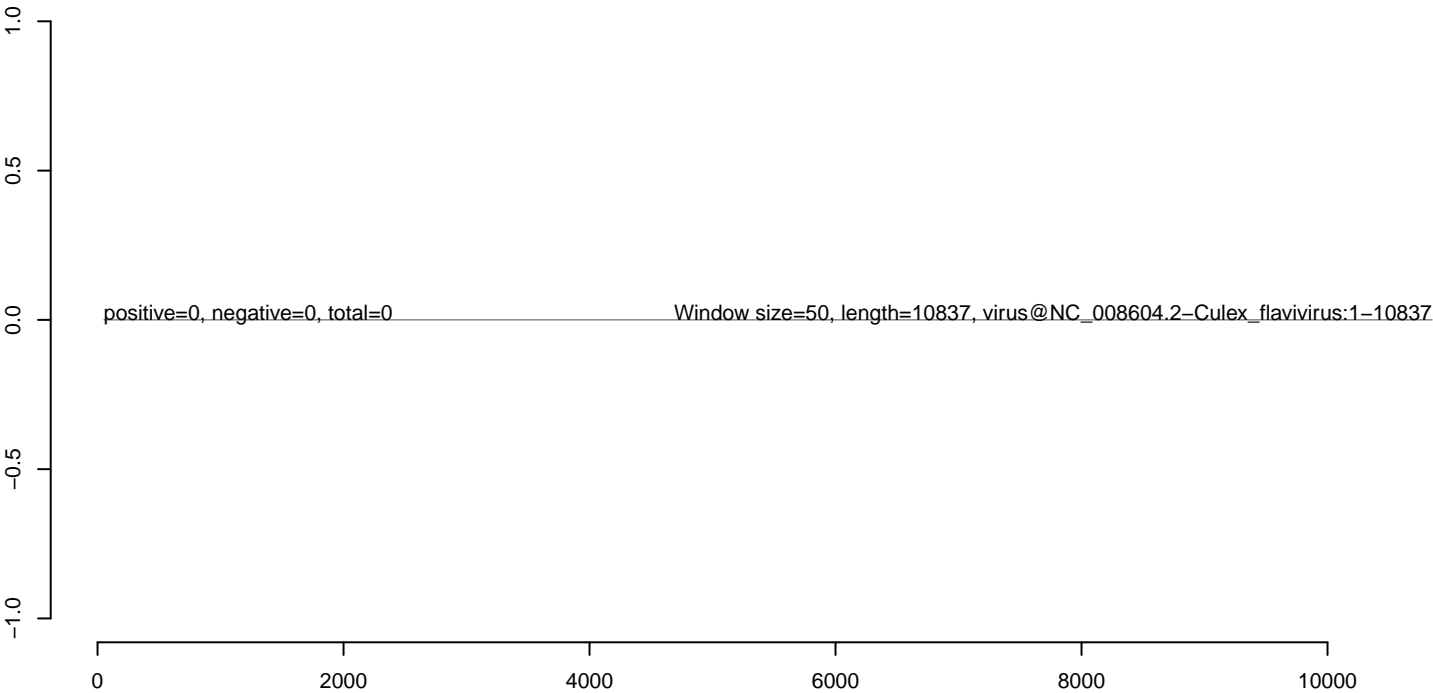
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### AnGam\_Testis\_TN.rep



**AnGam\_Testis\_TN.18\_23.rep**



**AnGam\_Testis\_TN.24\_35.rep**



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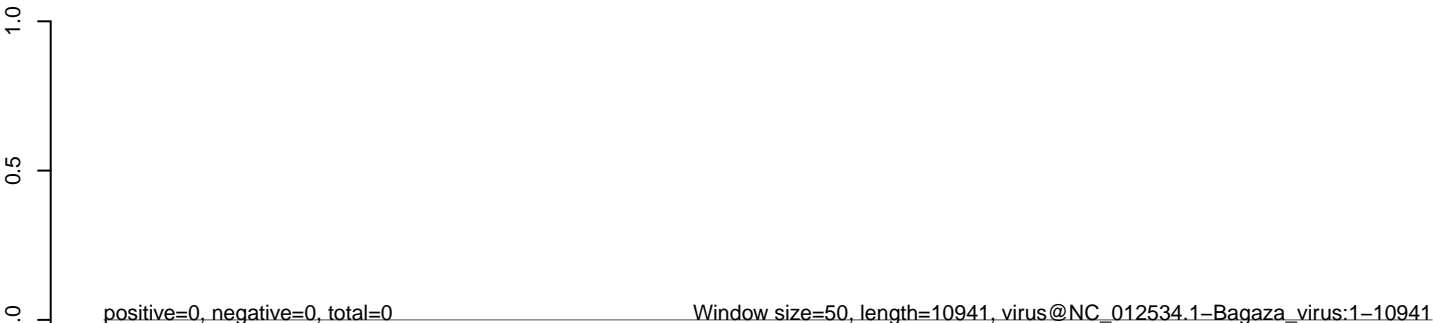
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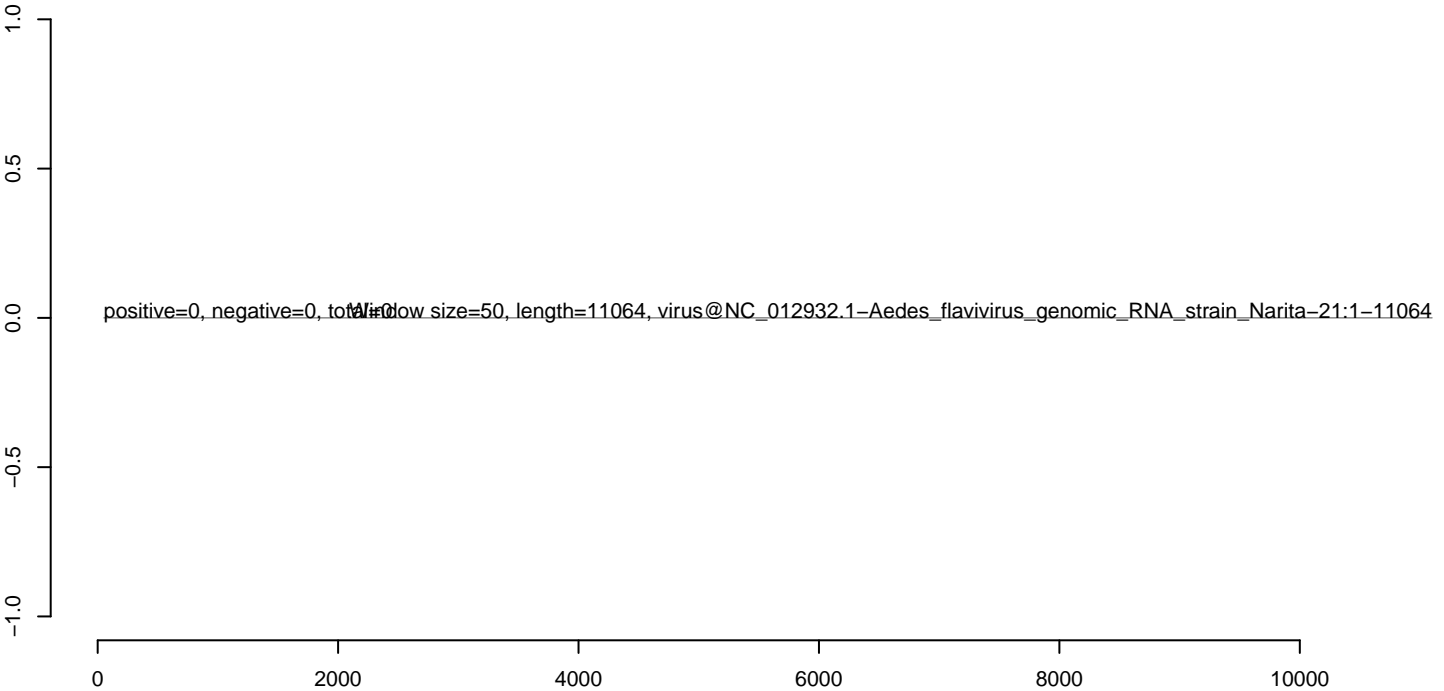
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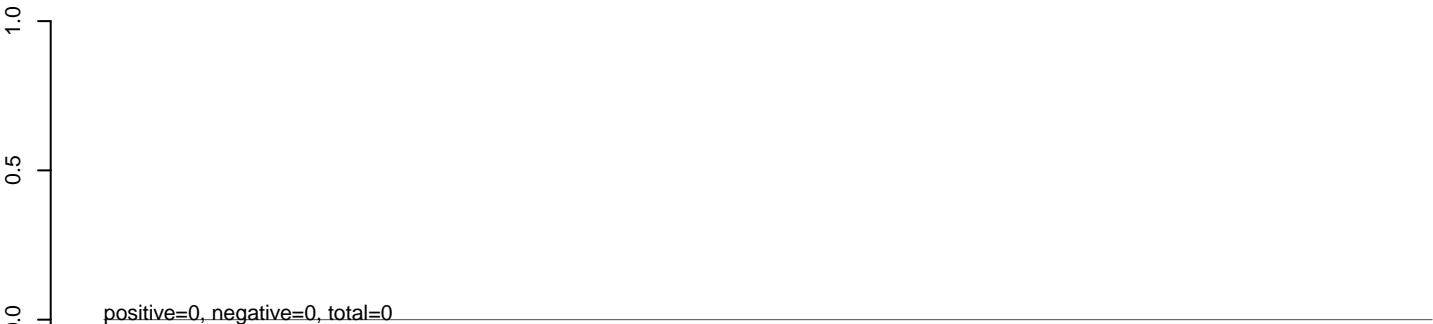
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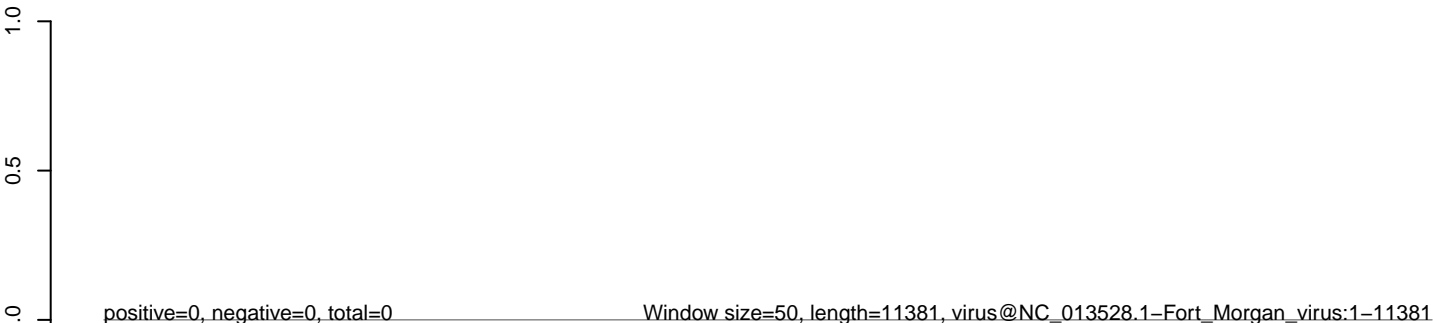
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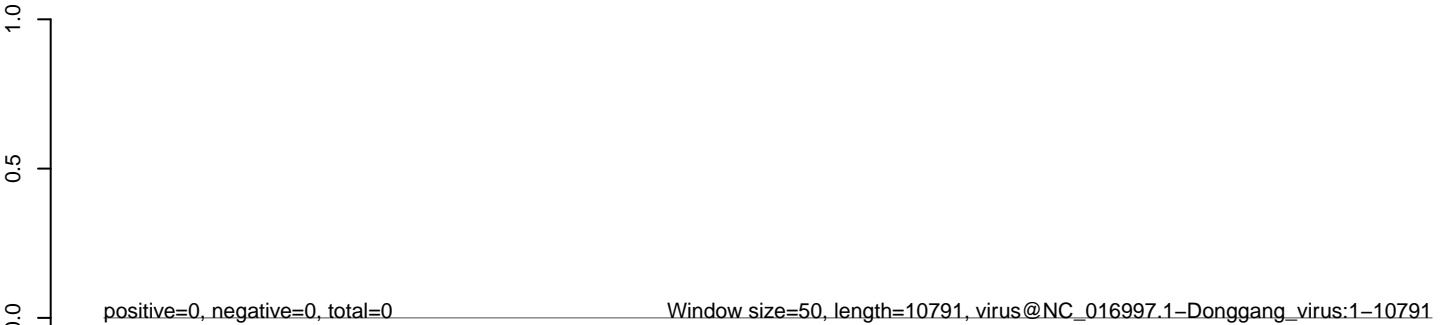
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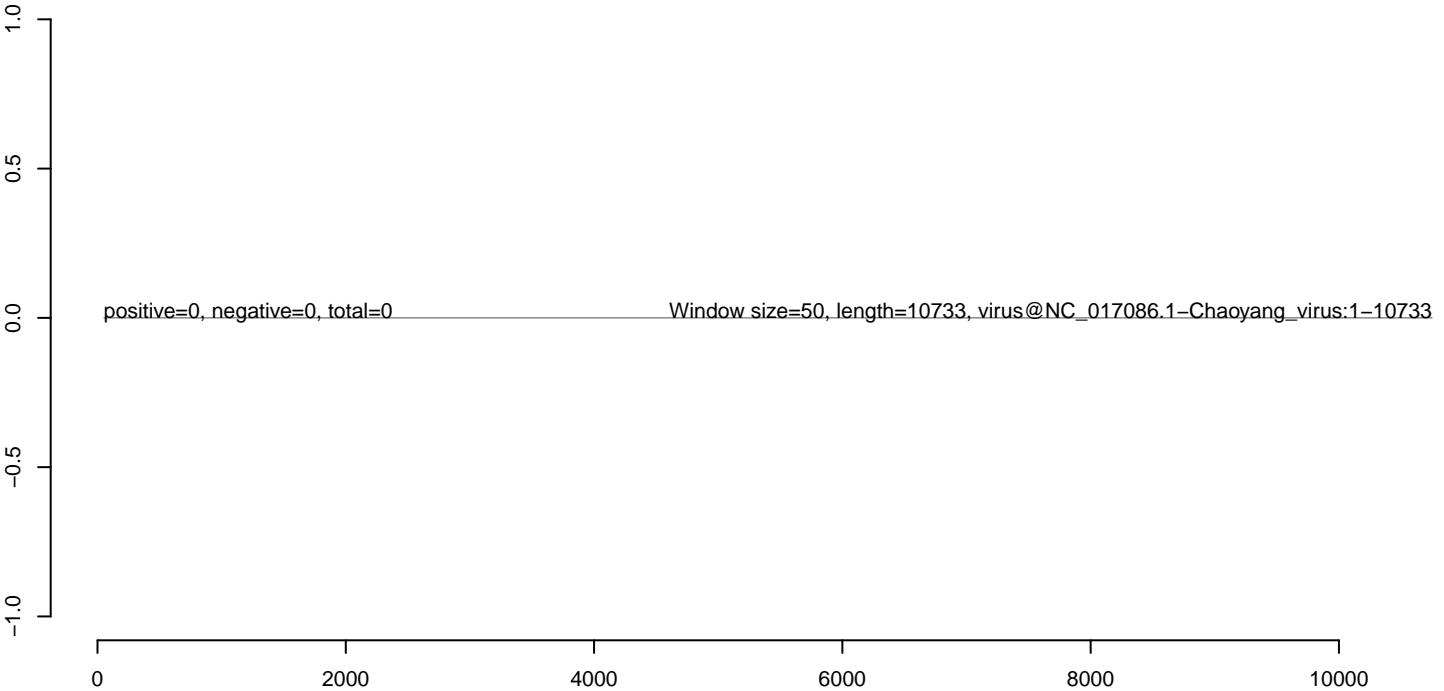
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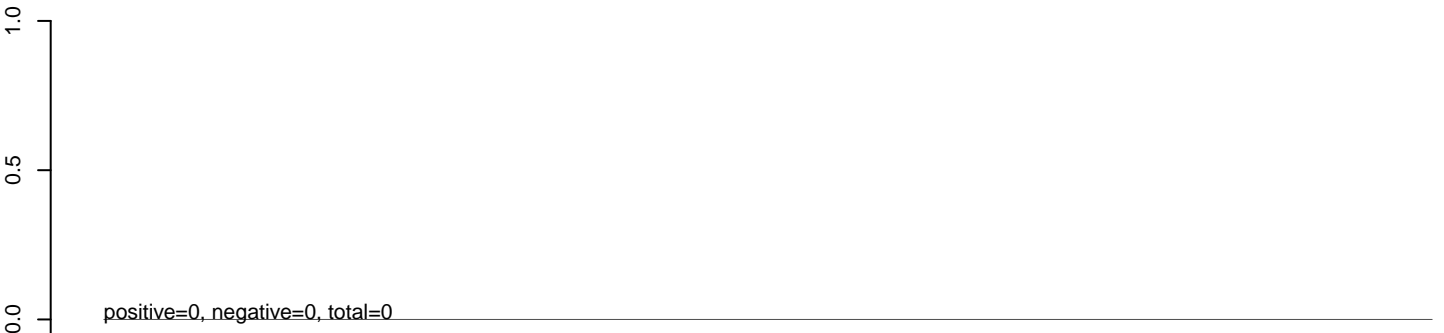
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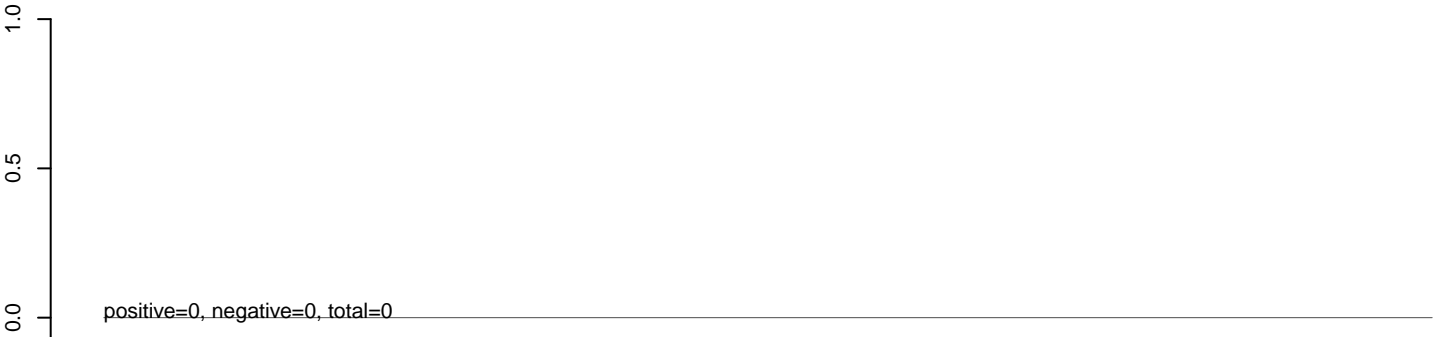
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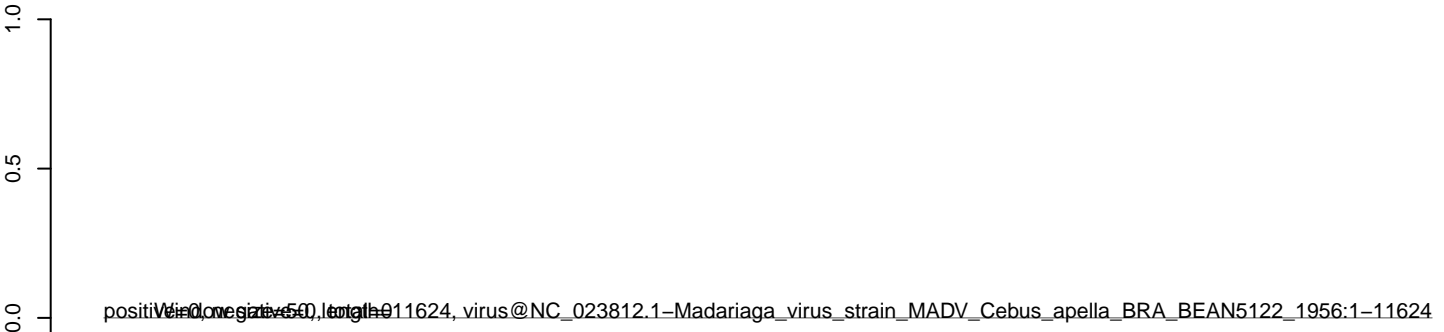
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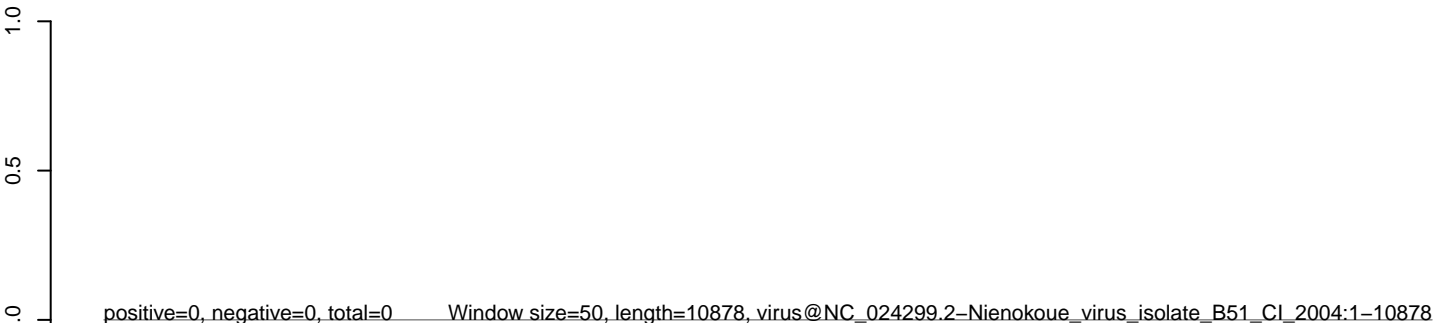
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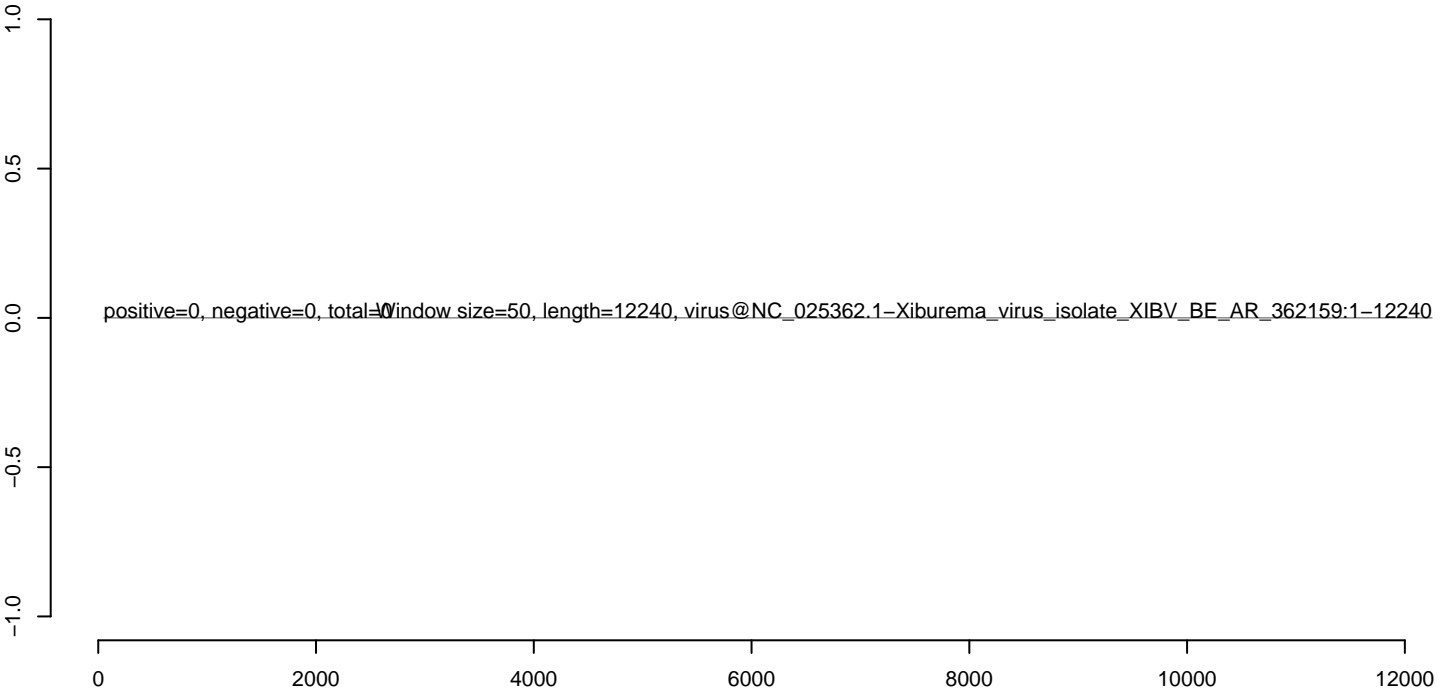
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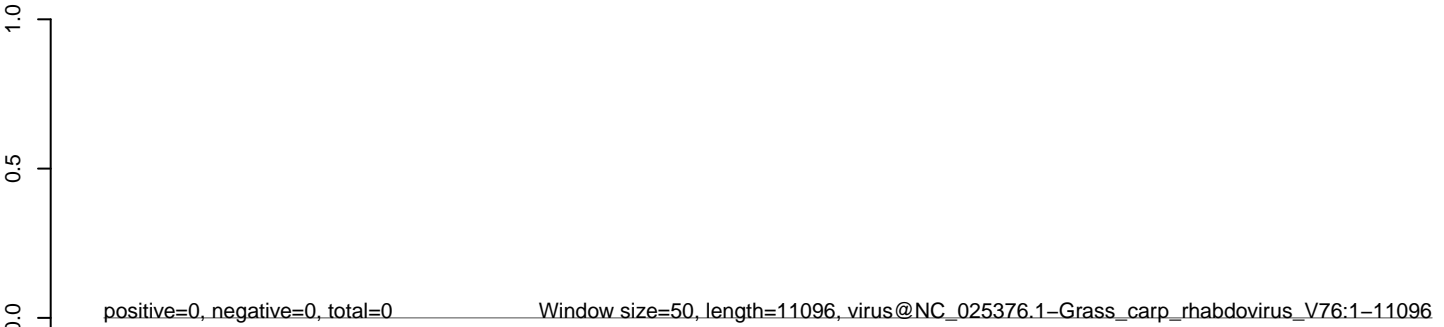
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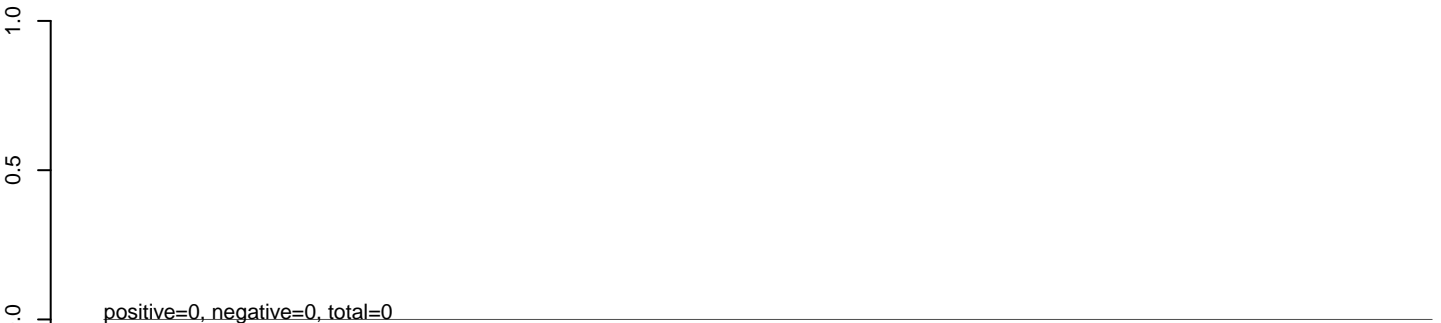


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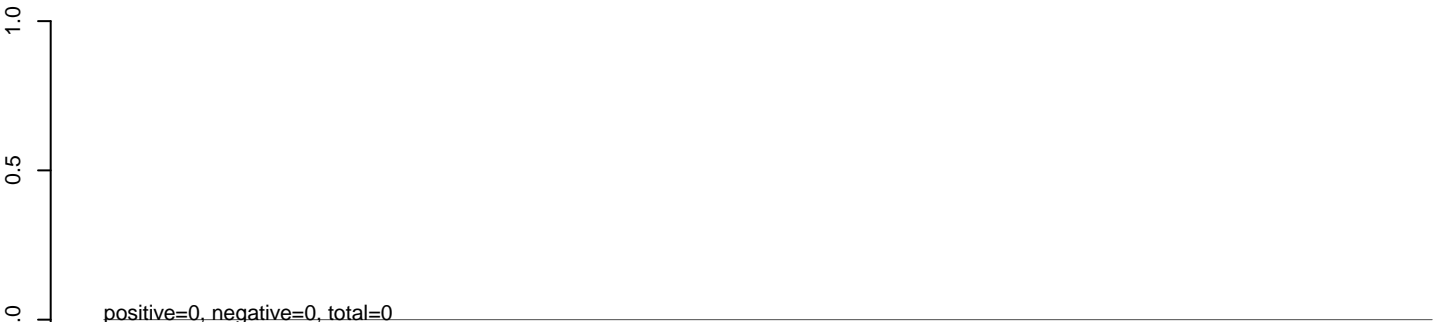


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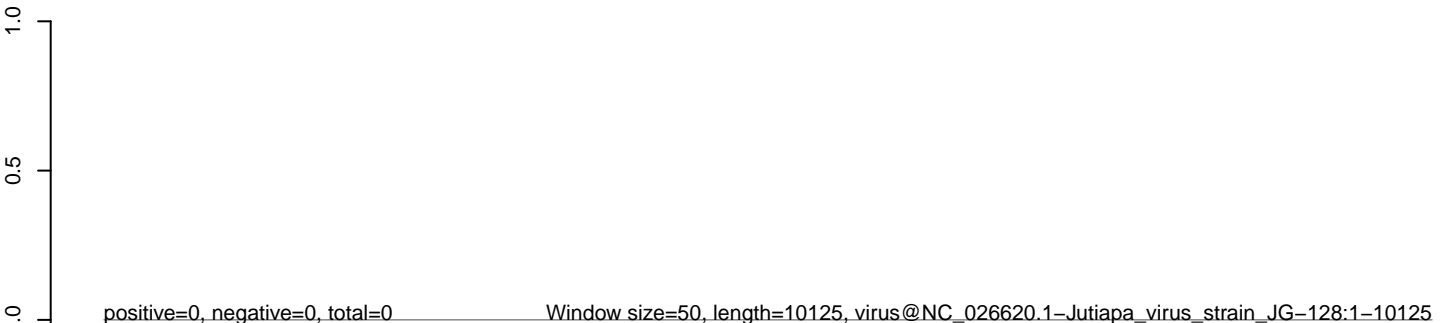
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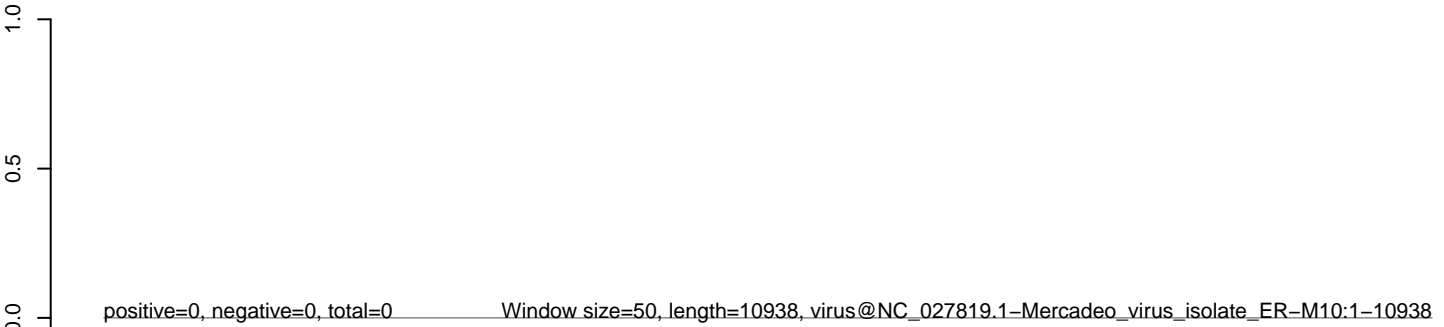
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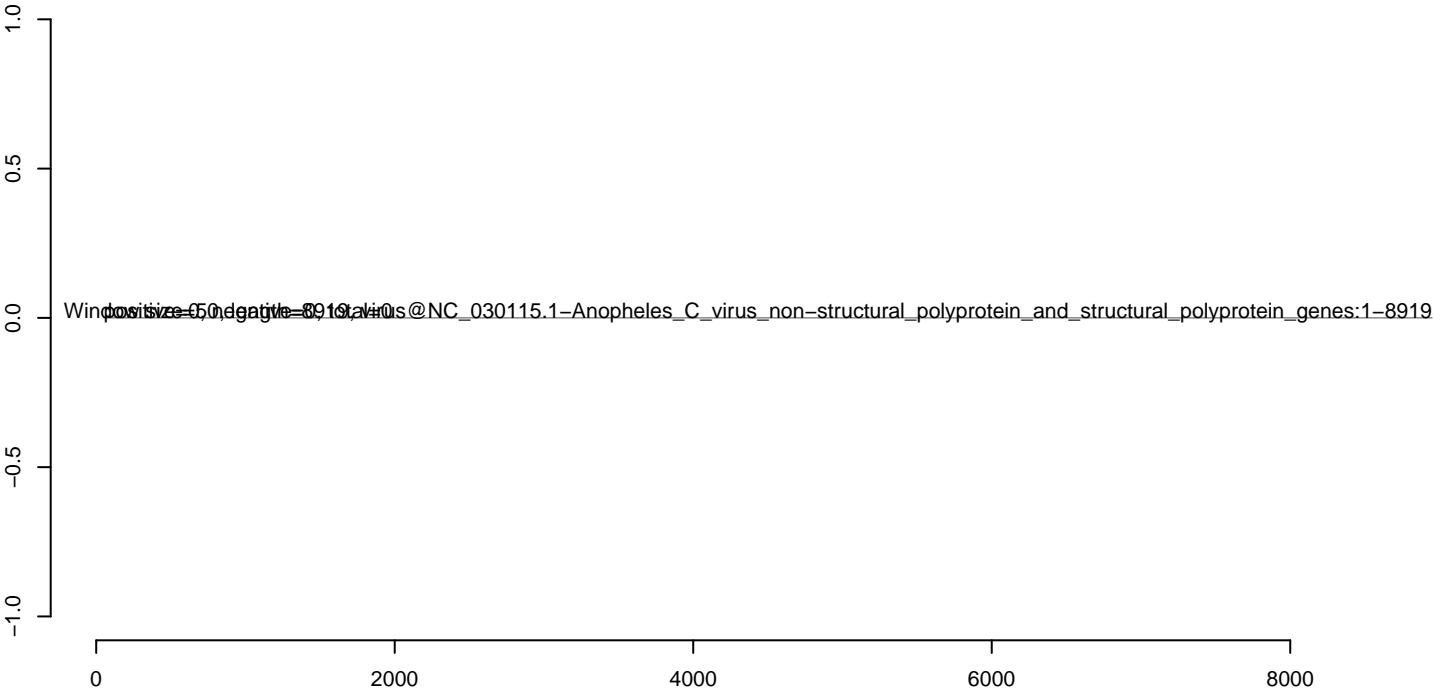
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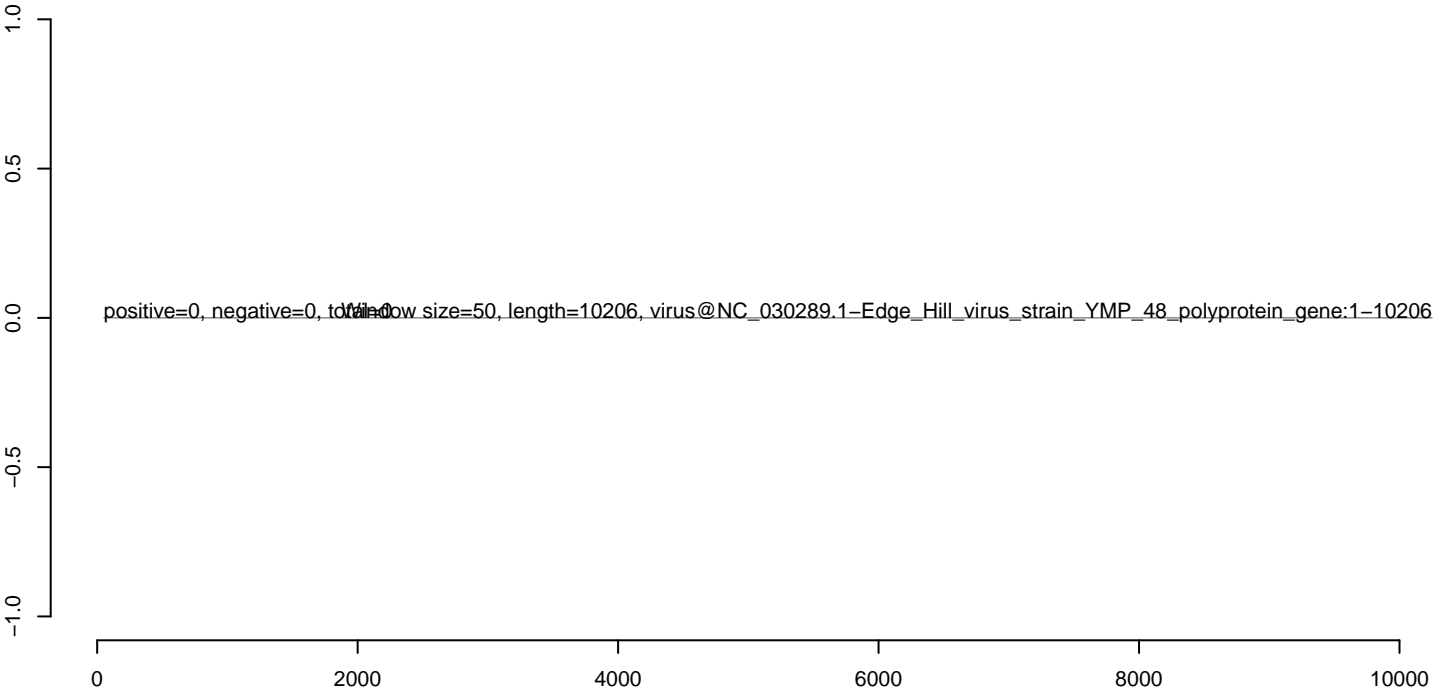
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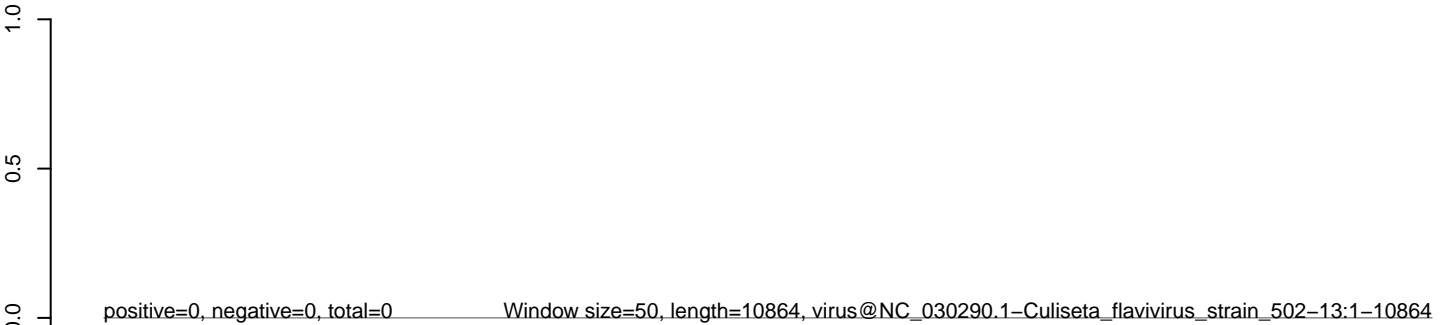
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**AnGam\_Testis\_TN.rep**



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AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



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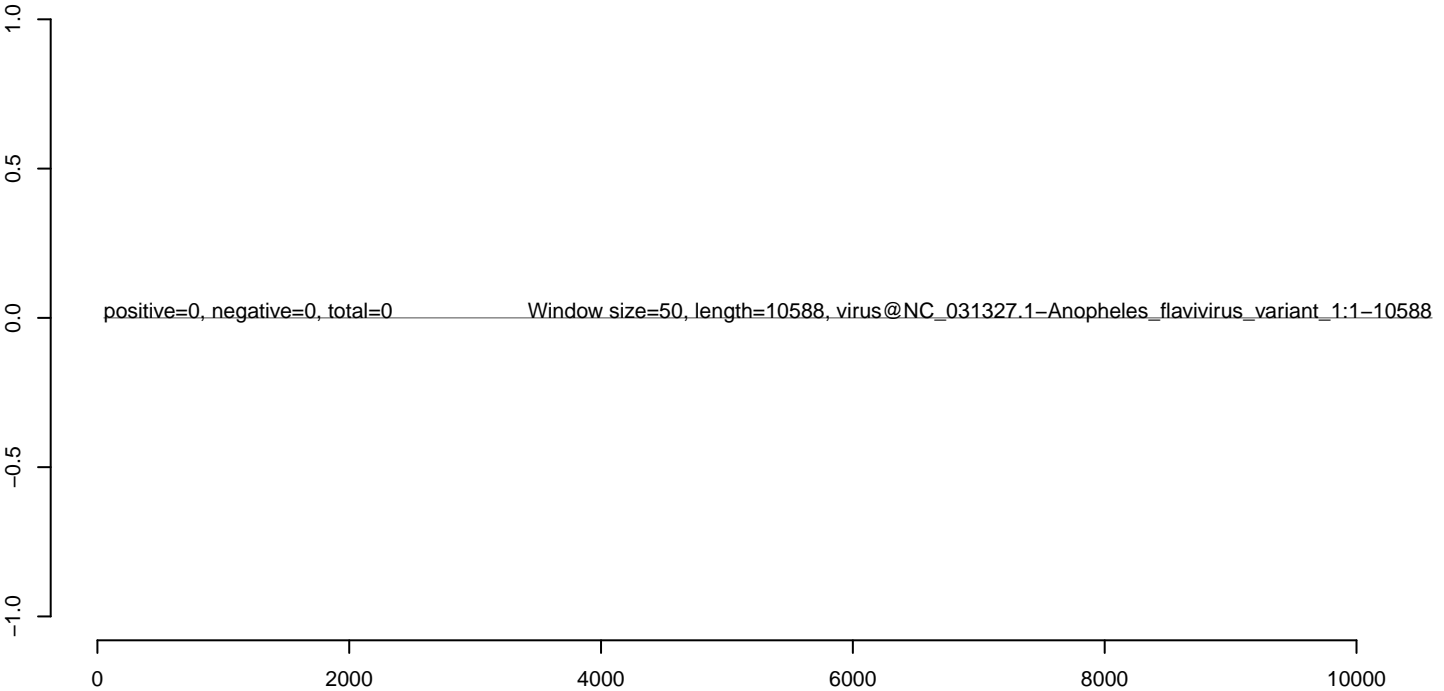
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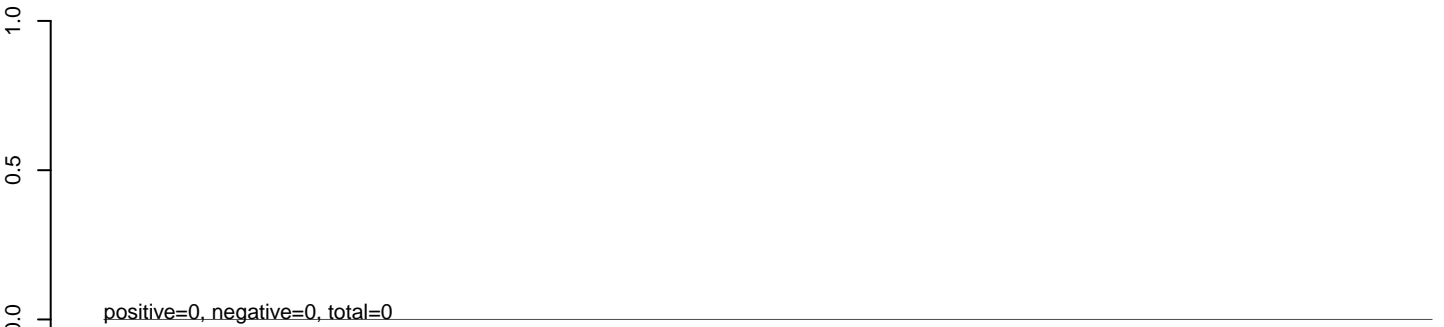


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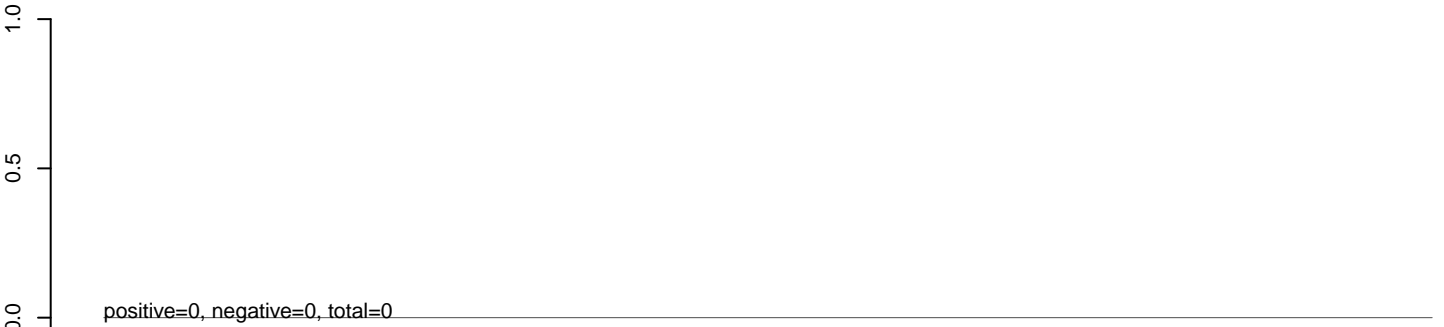




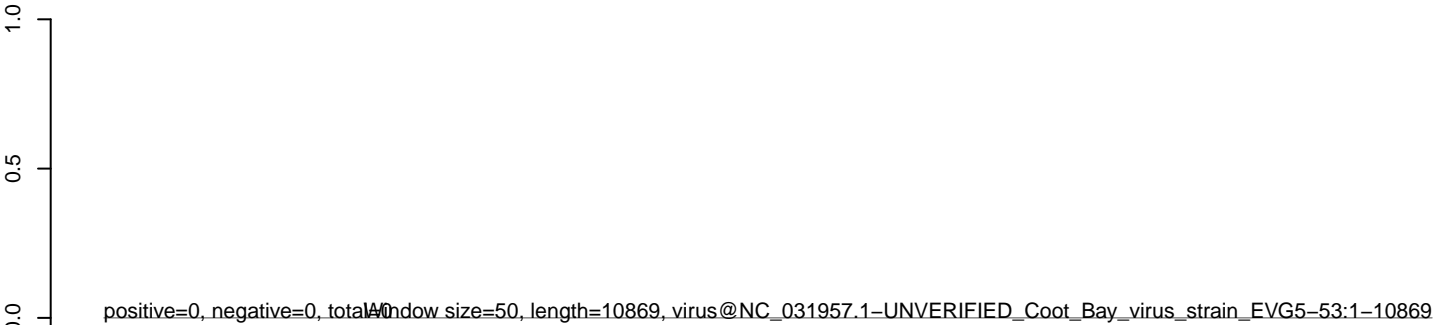
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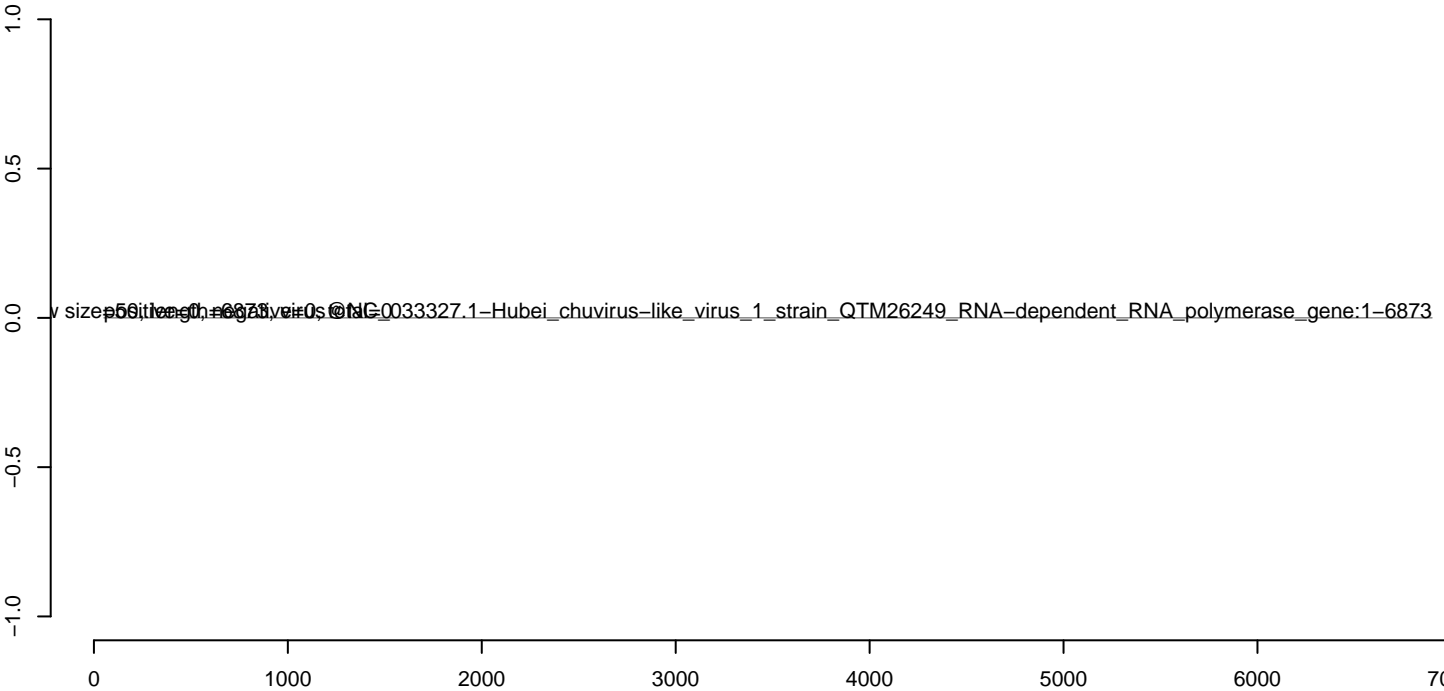
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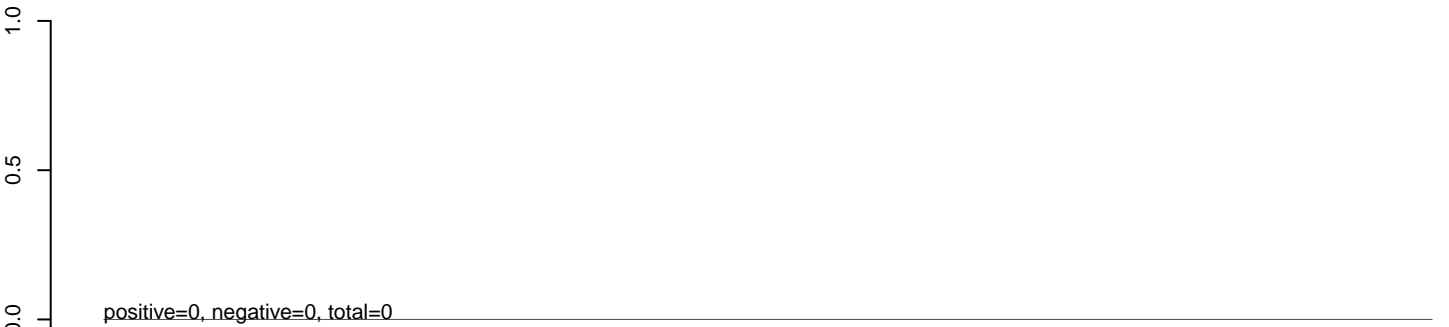
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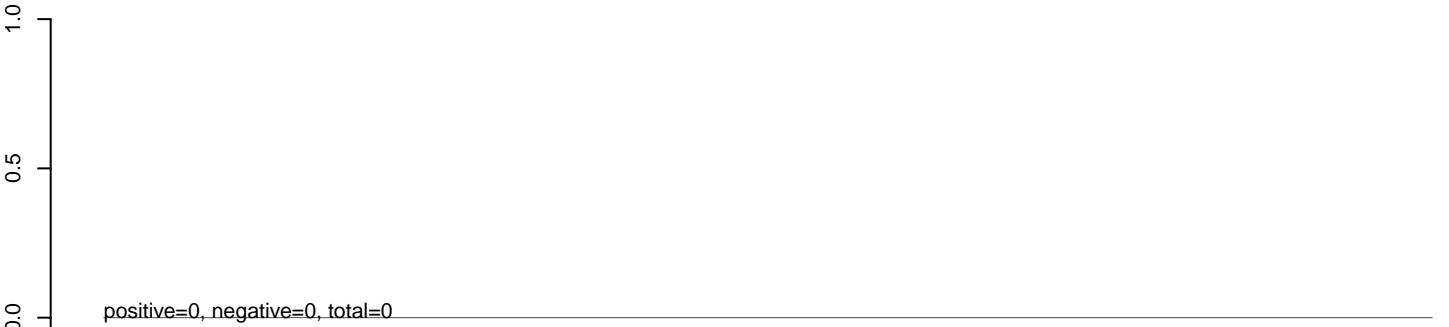
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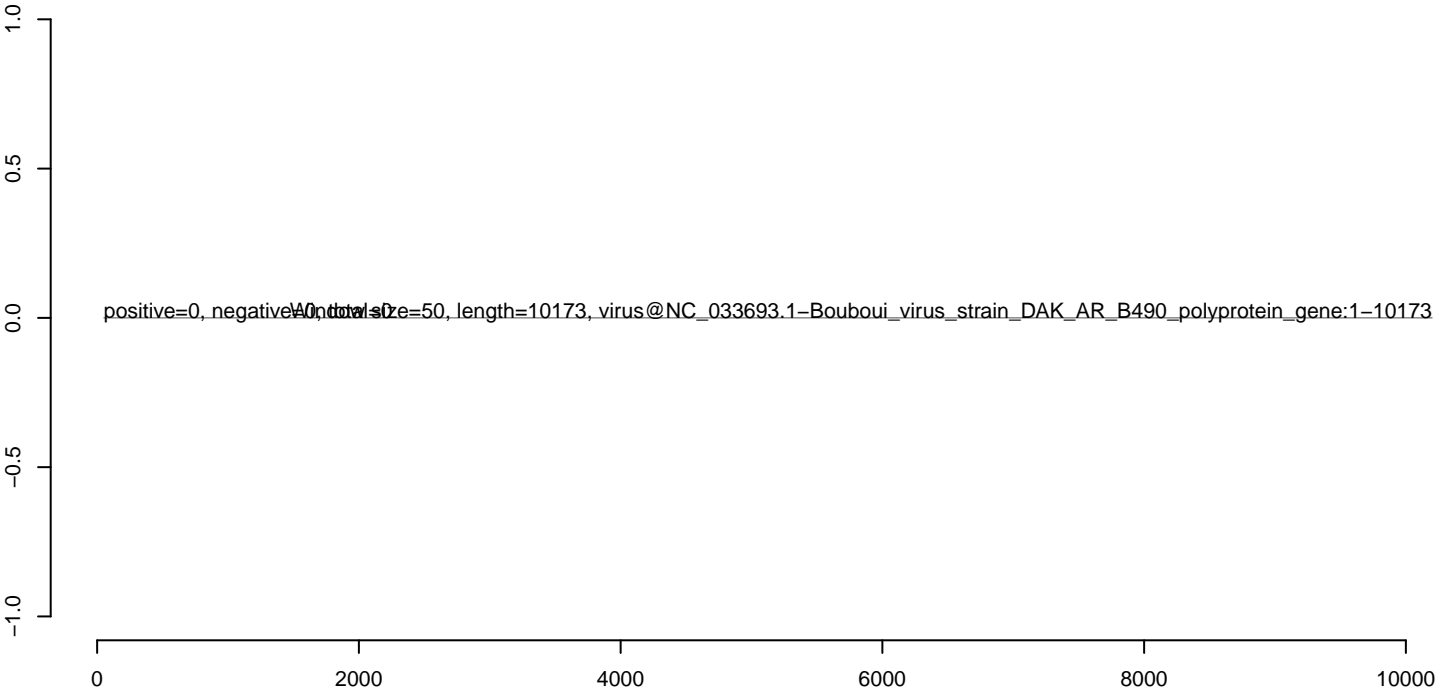
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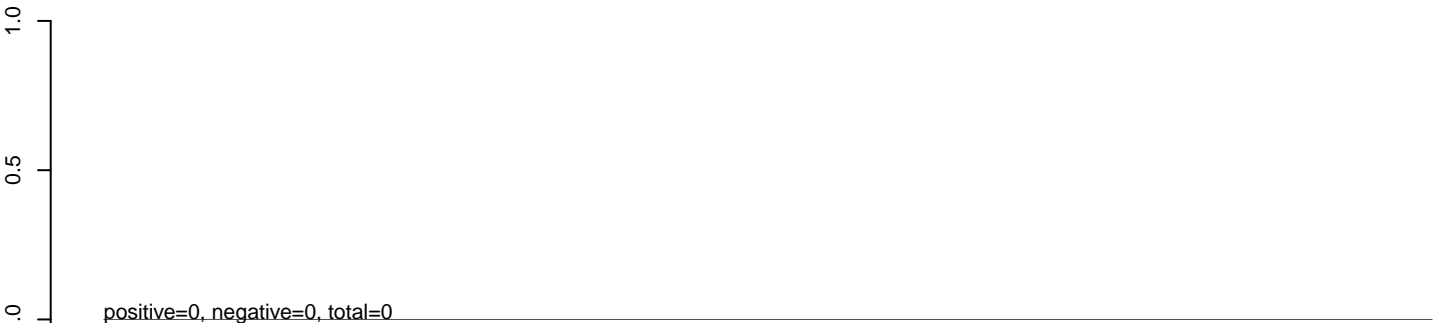
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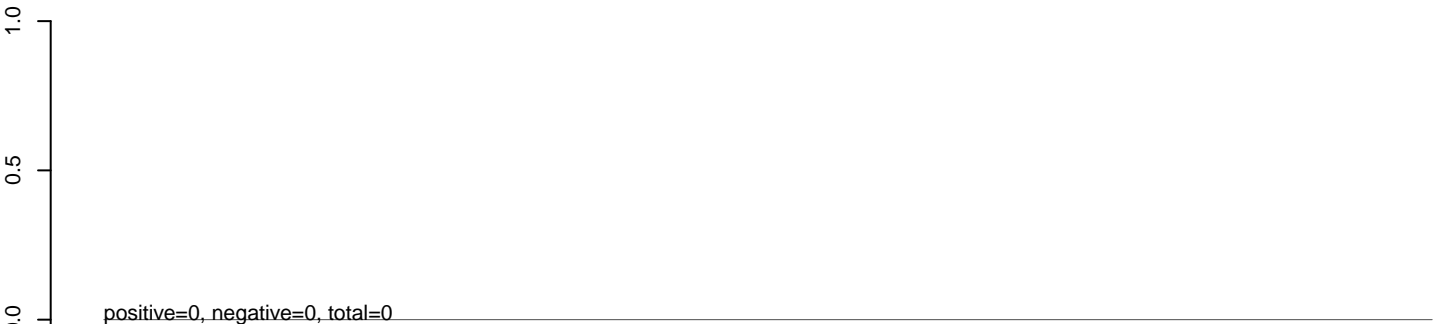
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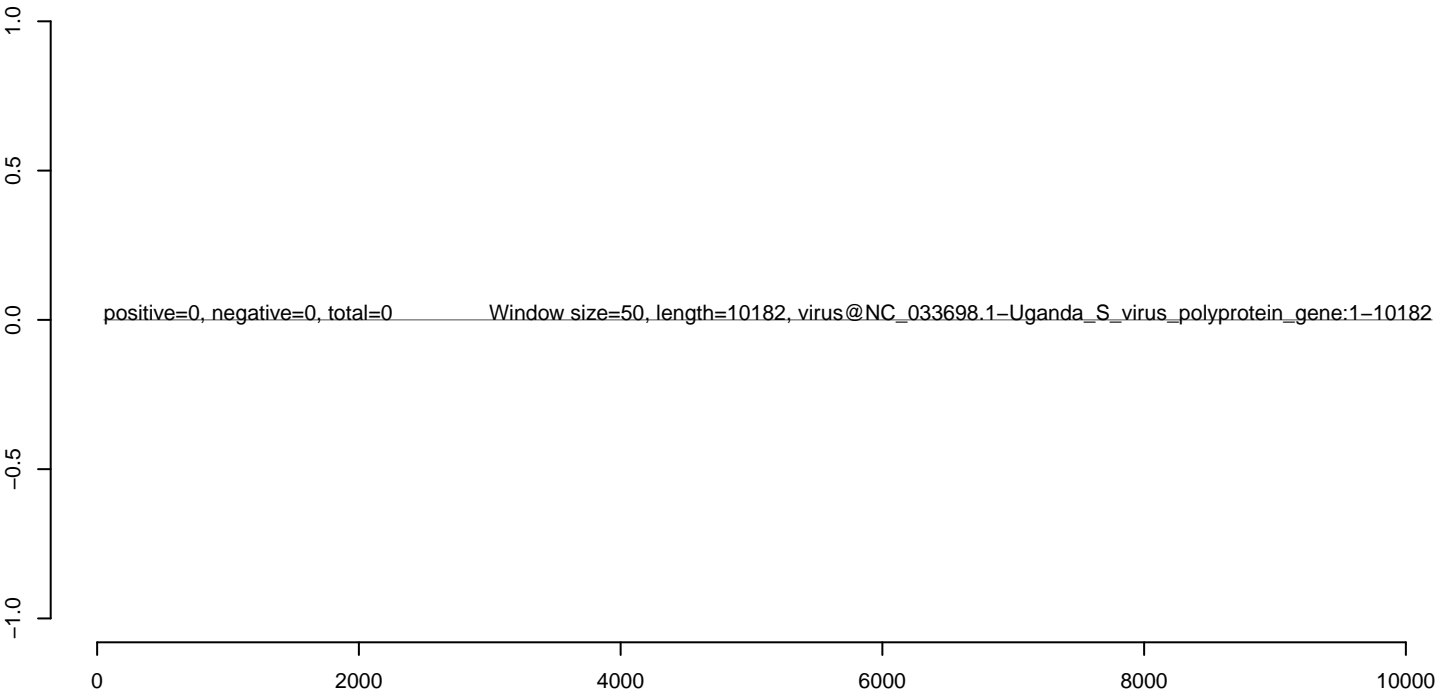
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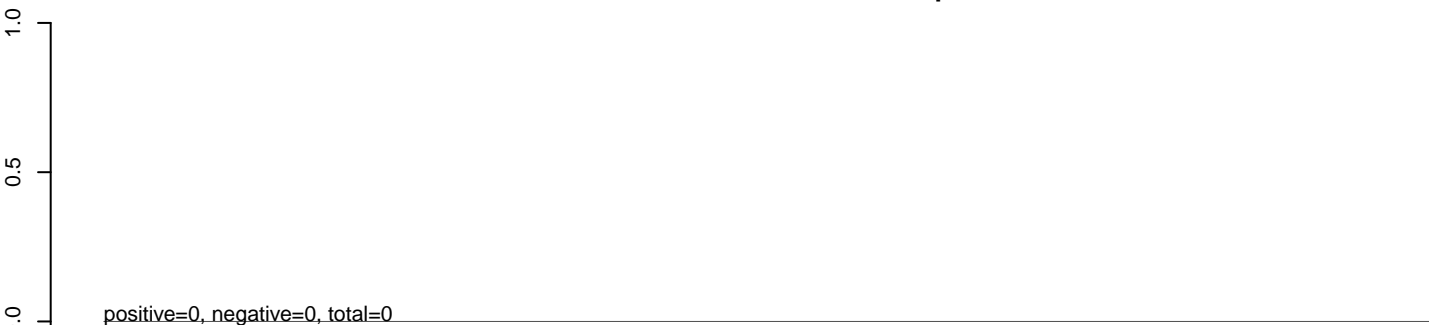
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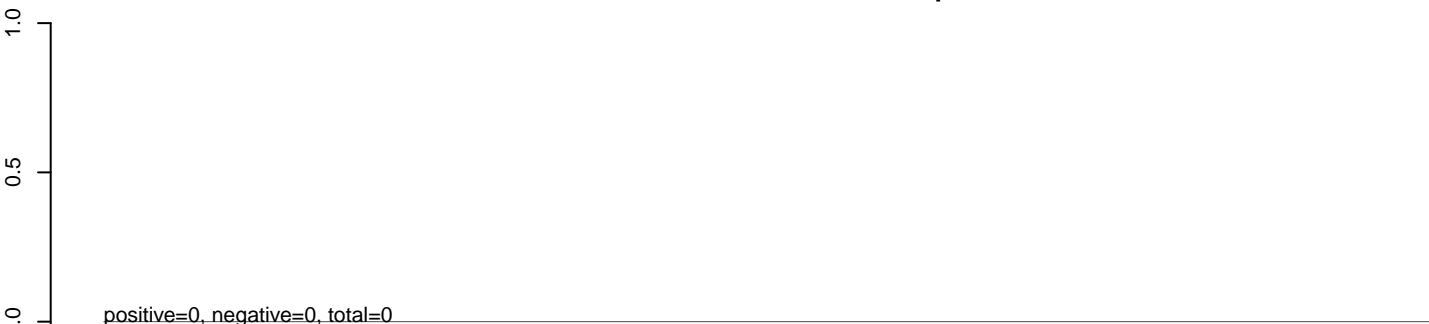
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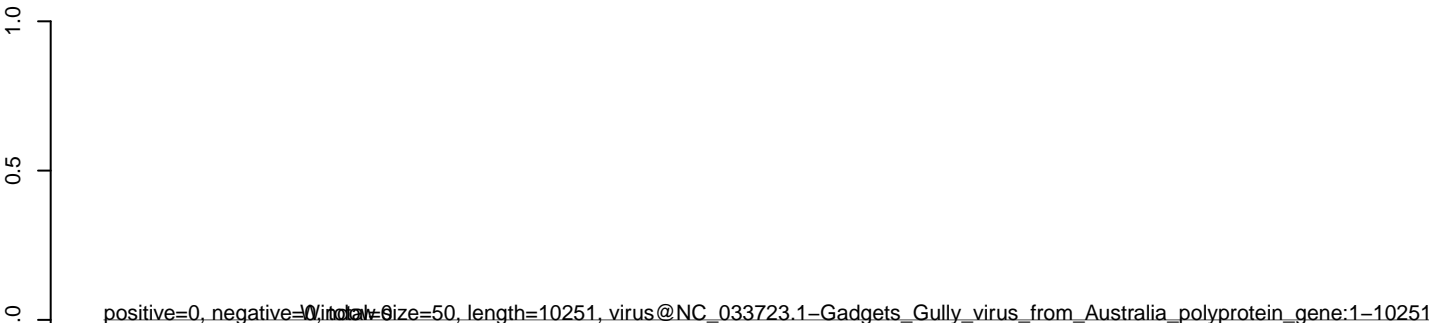
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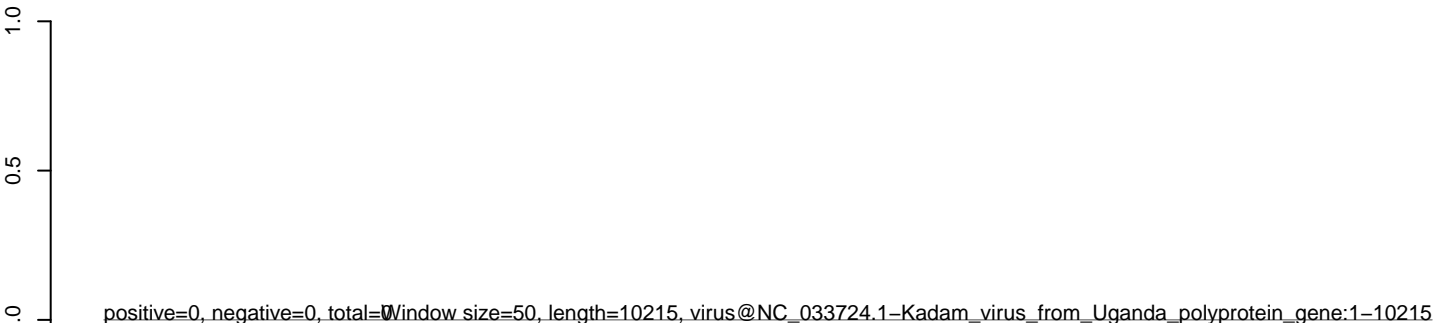
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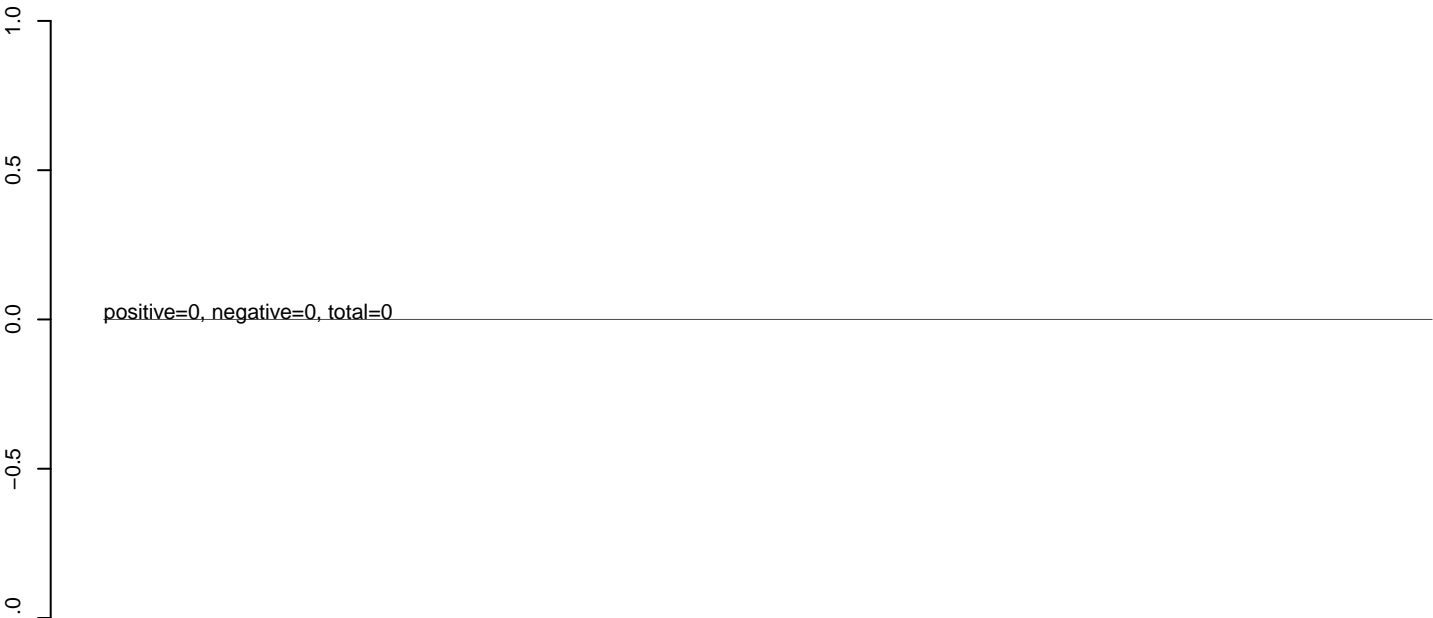


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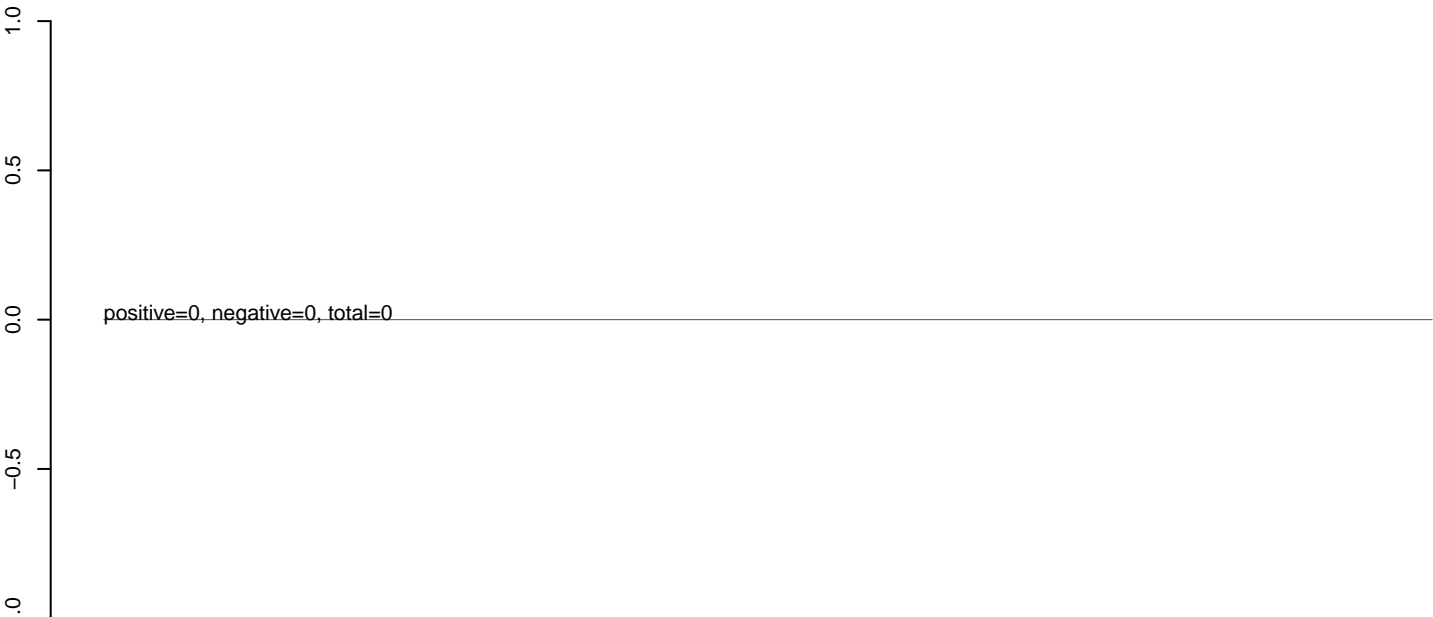


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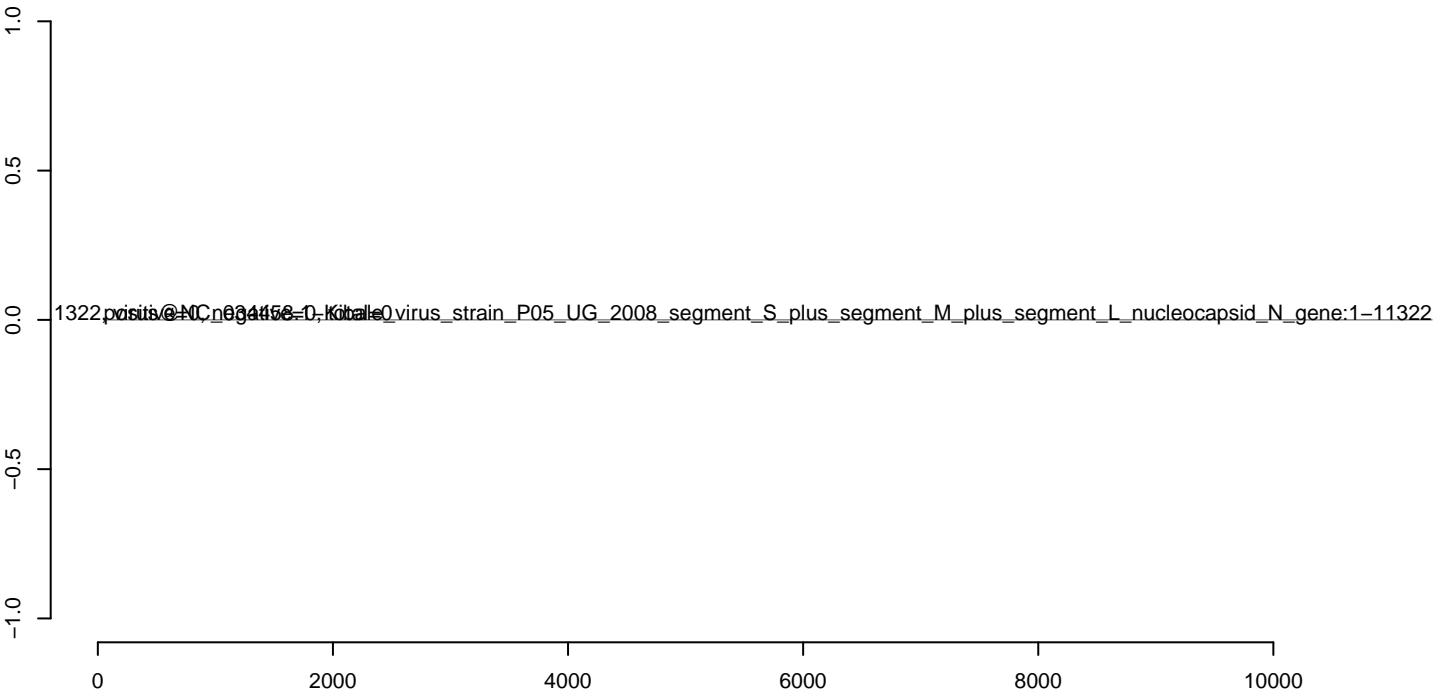
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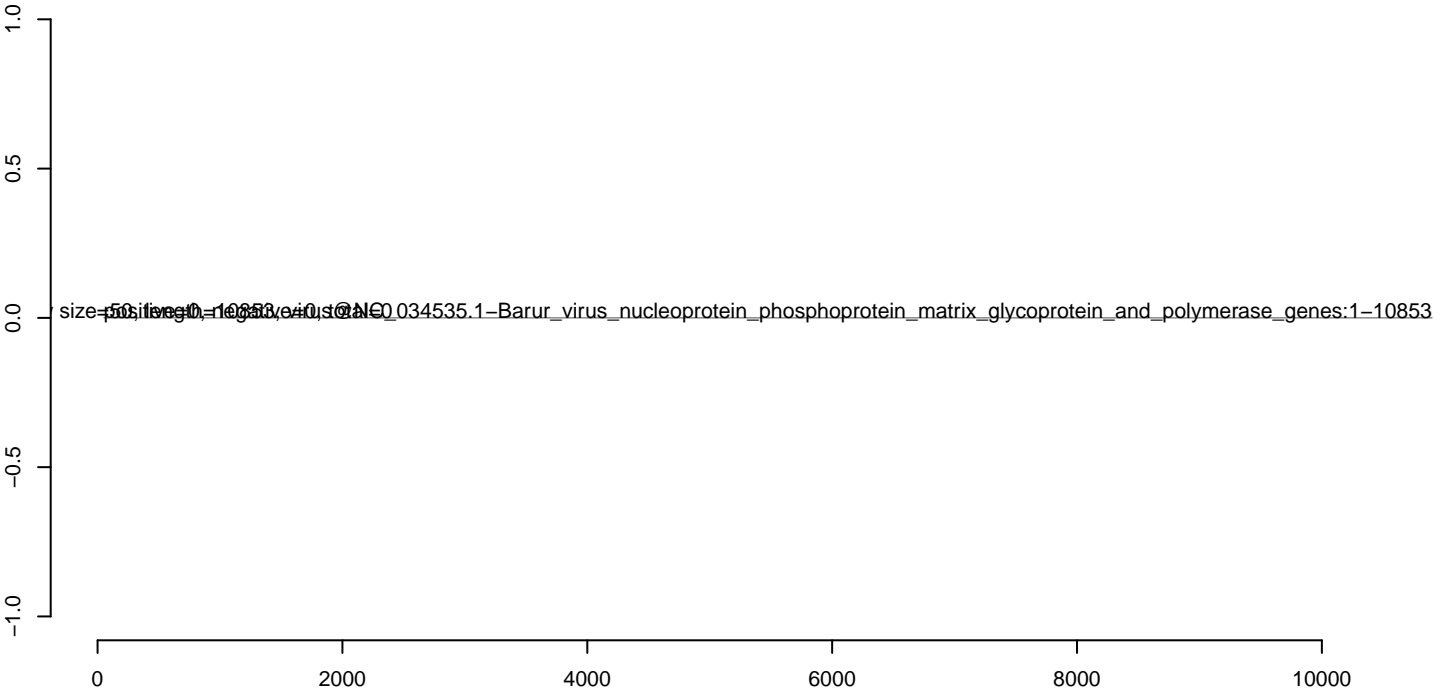
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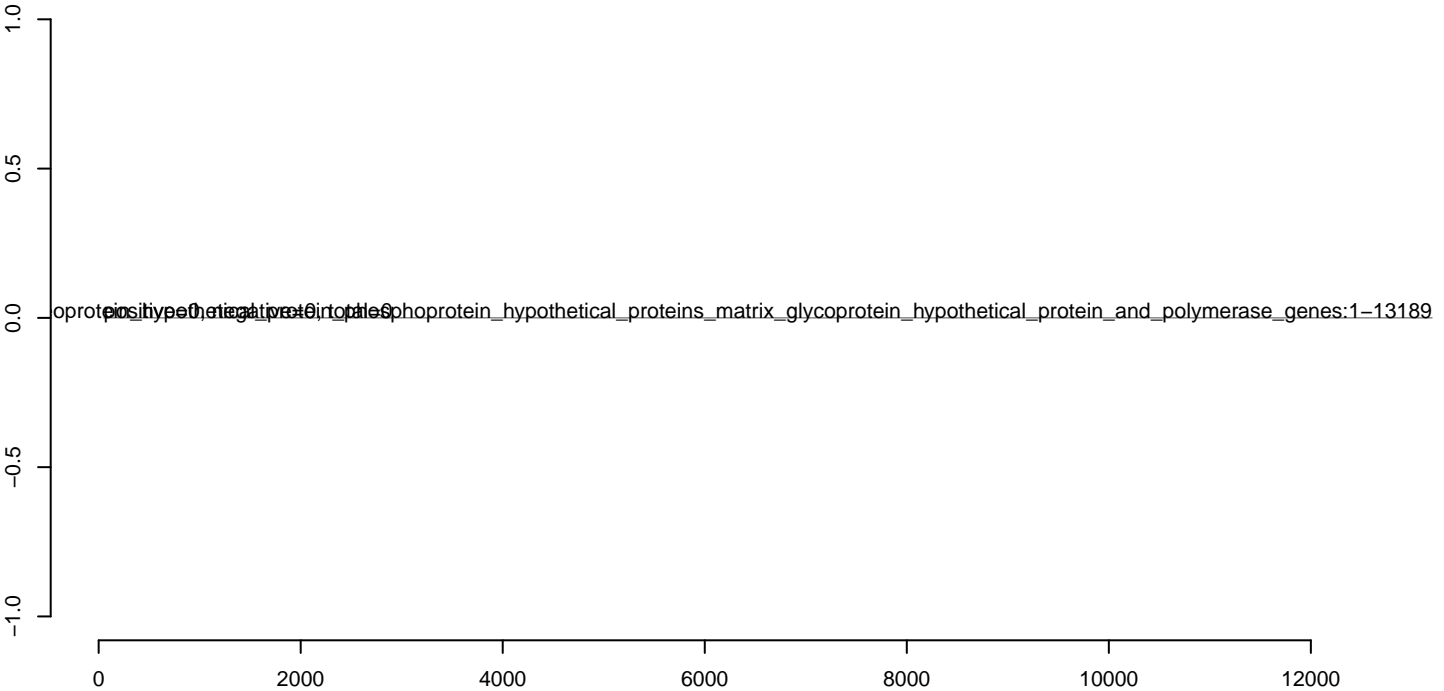
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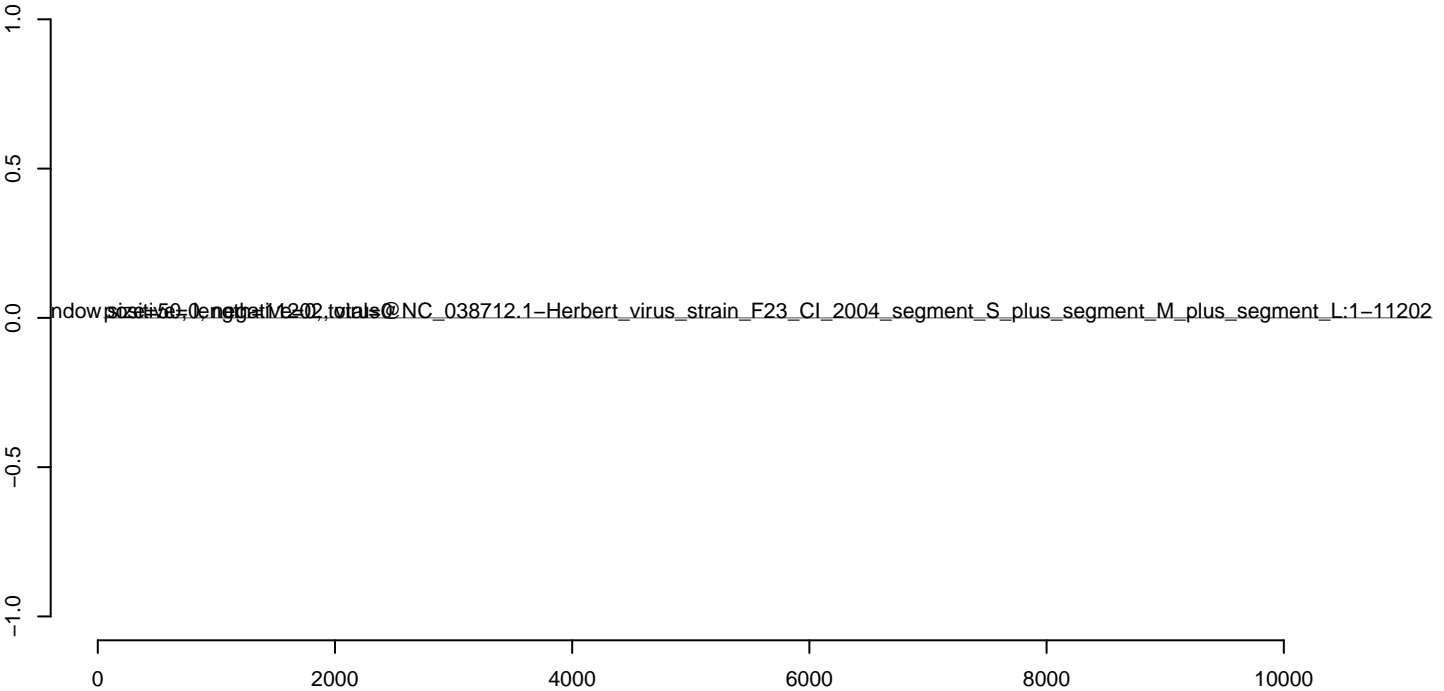
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AnGam\_Testis\_TN.24\_35.rep



AnGam\_Testis\_TN.rep



### AnGam\_Testis\_TN.18\_23.rep



### AnGam\_Testis\_TN.24\_35.rep



### AnGam\_Testis\_TN.rep



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