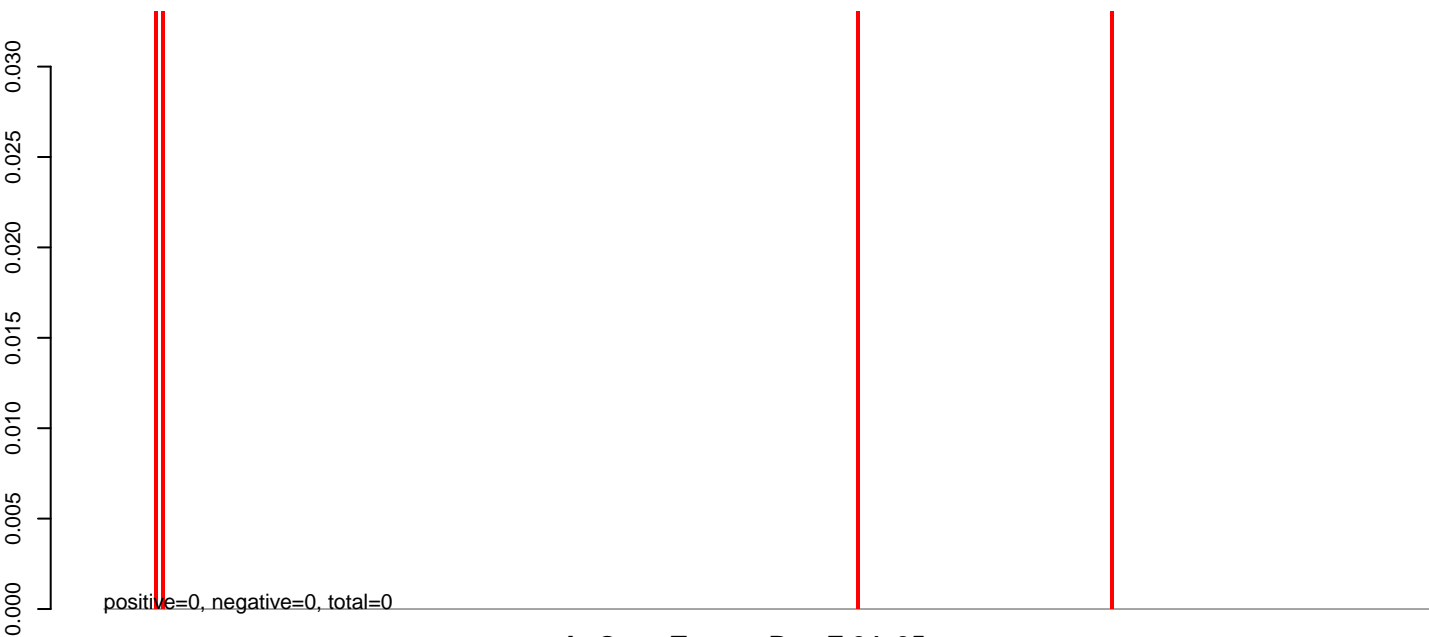


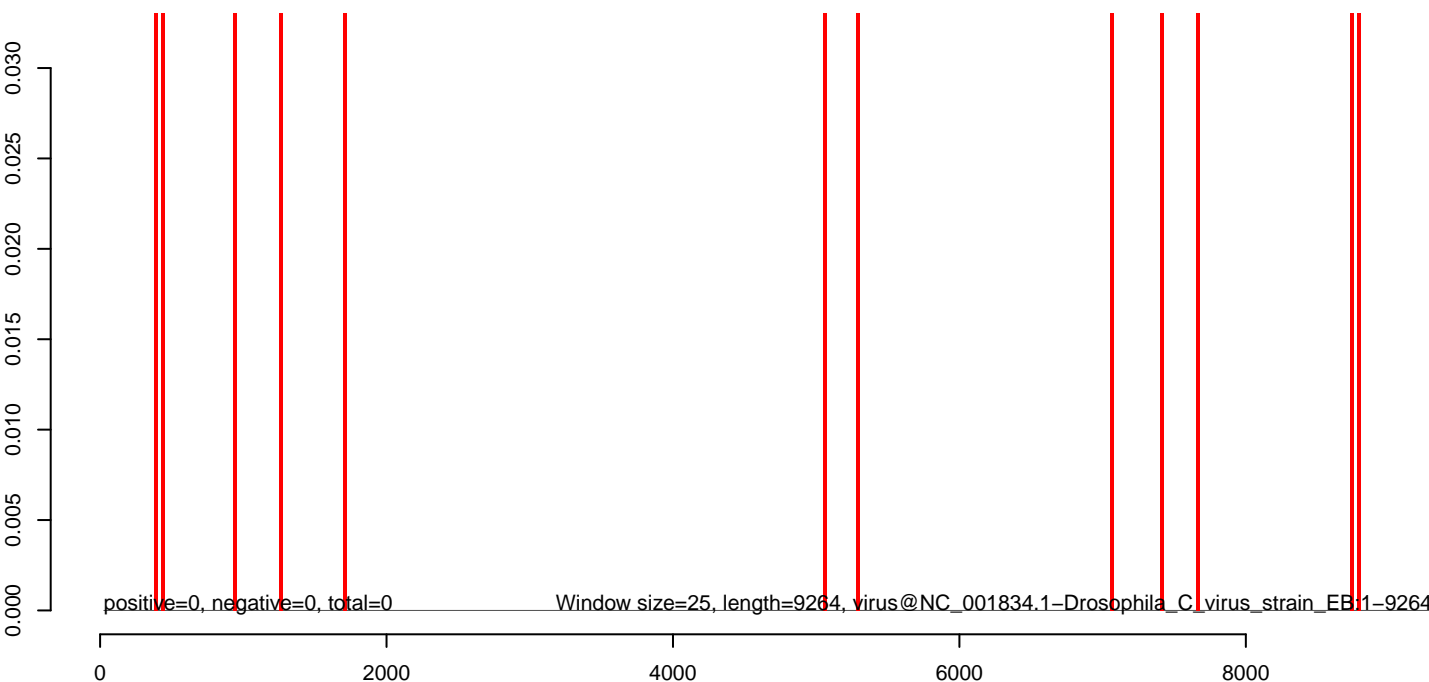
AnGam\_Testes\_BetaE.18\_23.rep



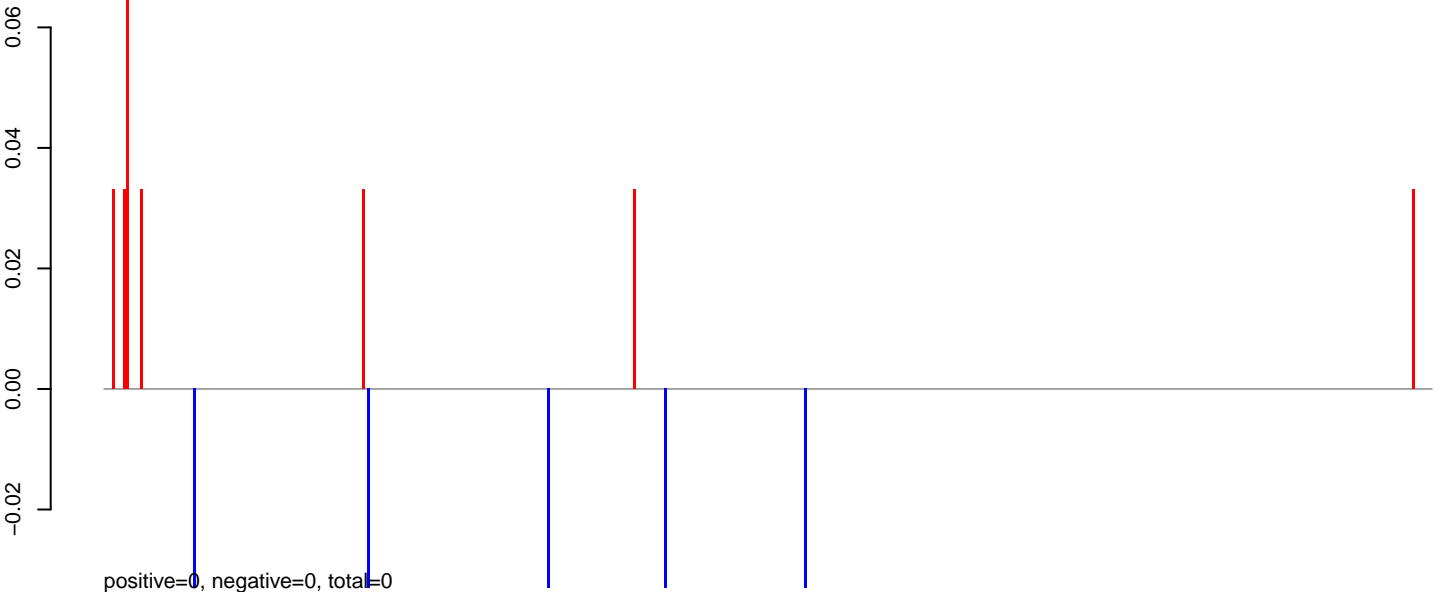
AnGam\_Testes\_BetaE.24\_35.rep



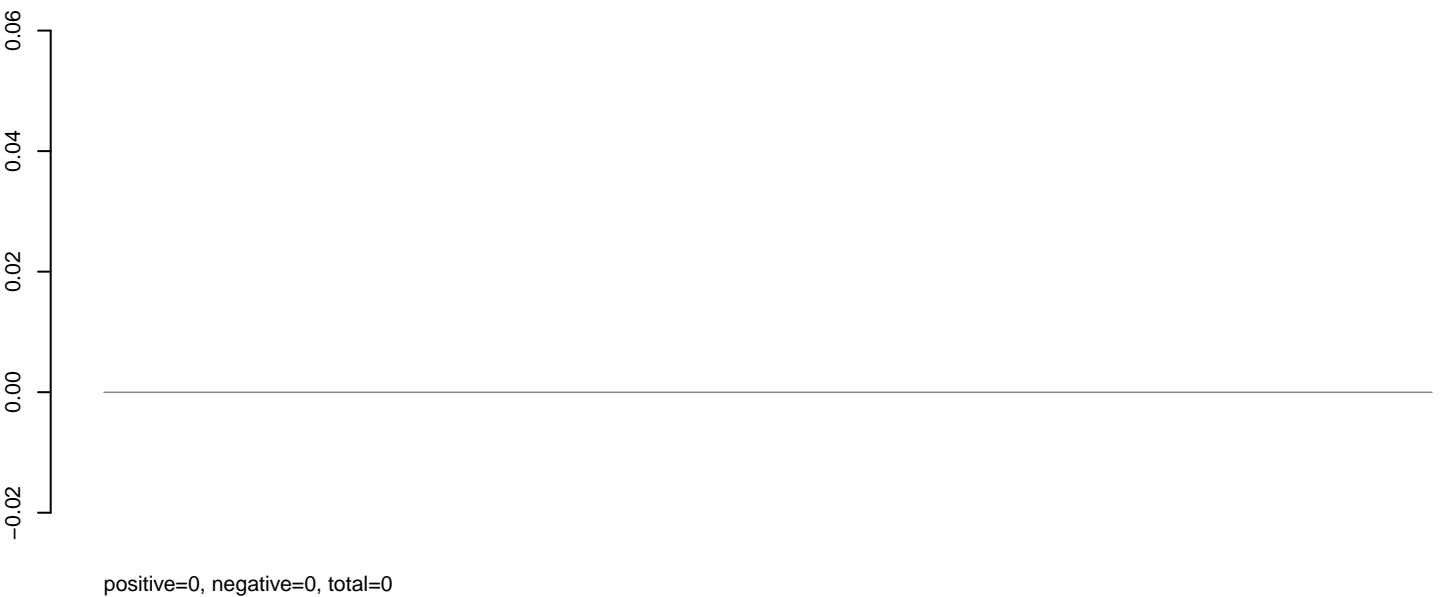
AnGam\_Testes\_BetaE.rep



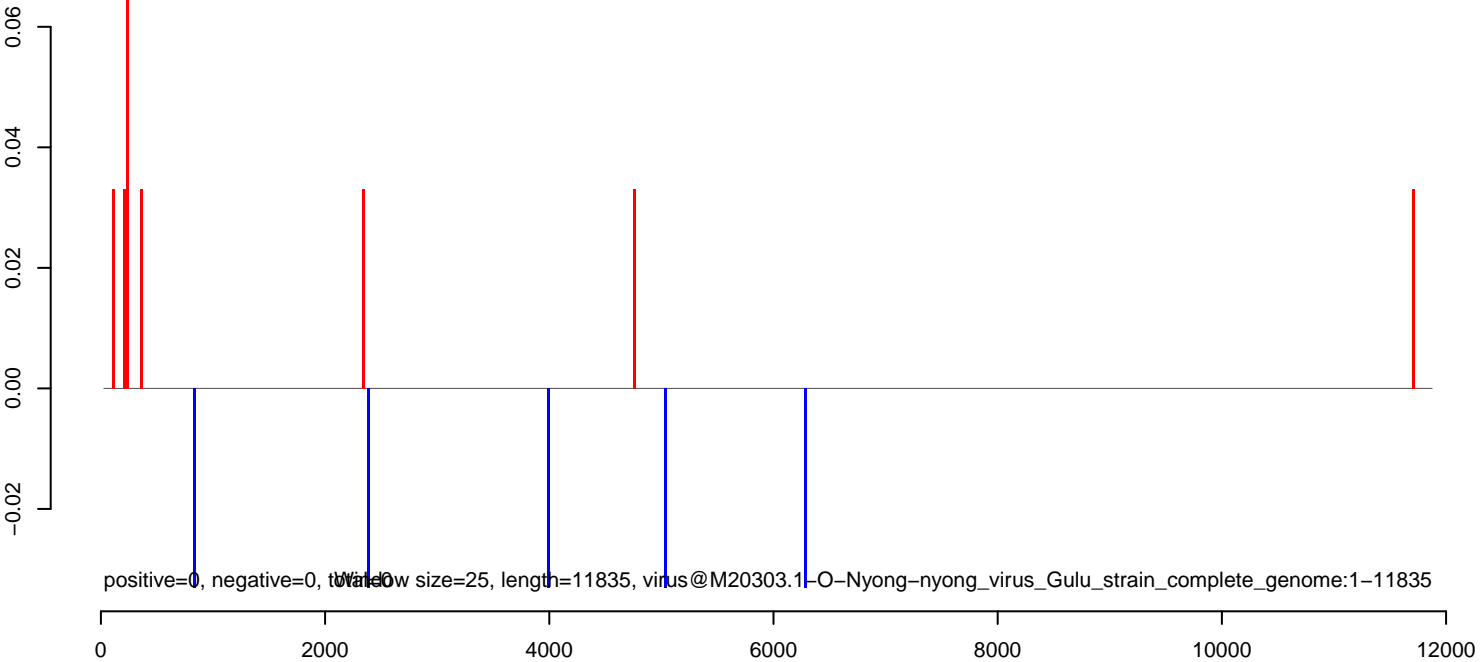
AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep



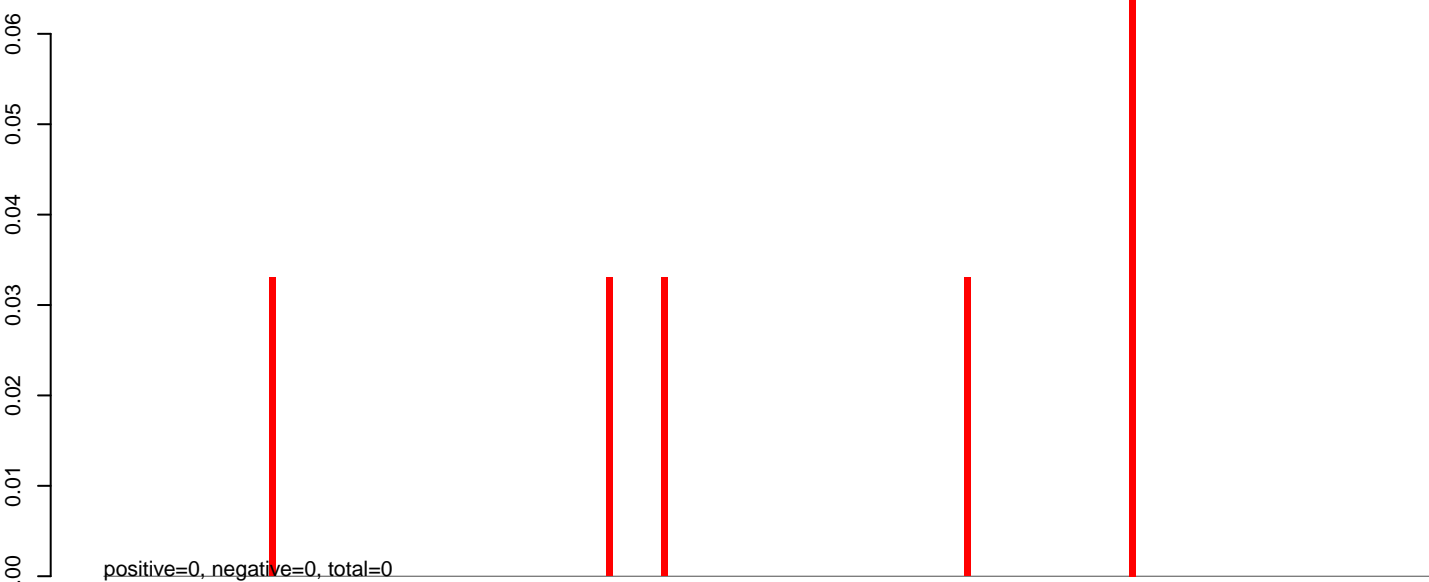
AnGam\_Testes\_BetaE.rep



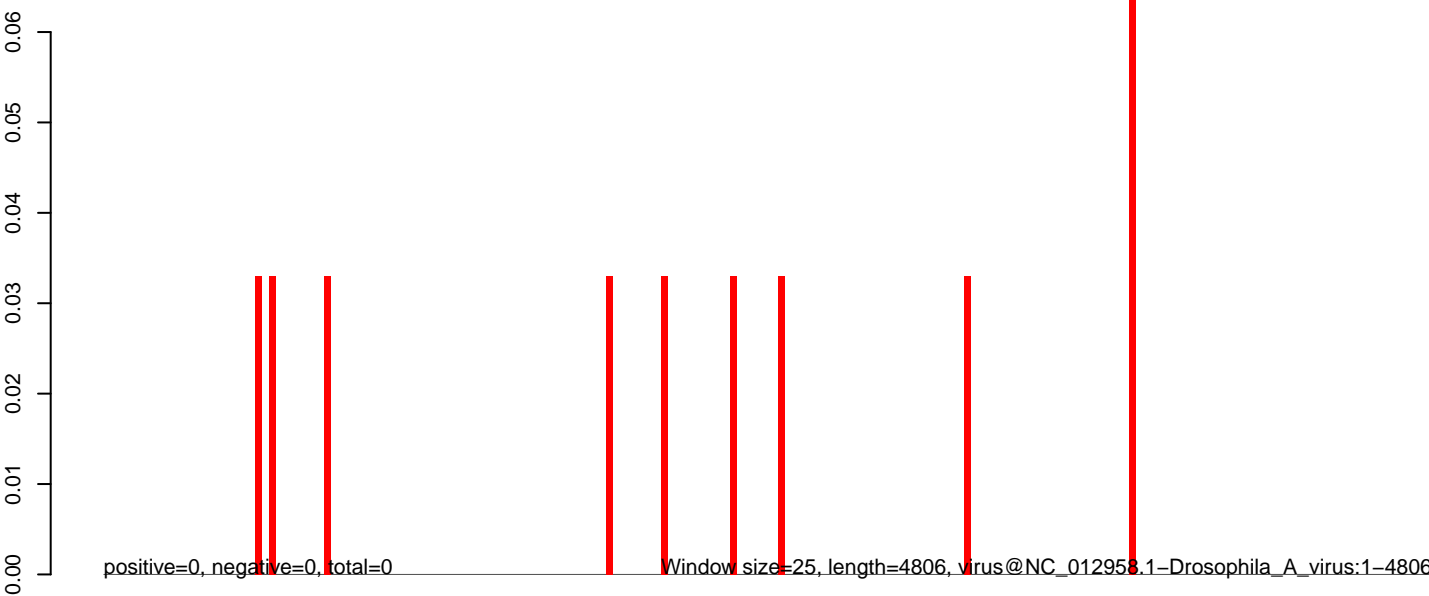
# AnGam\_Testes\_BetaE.18\_23.rep



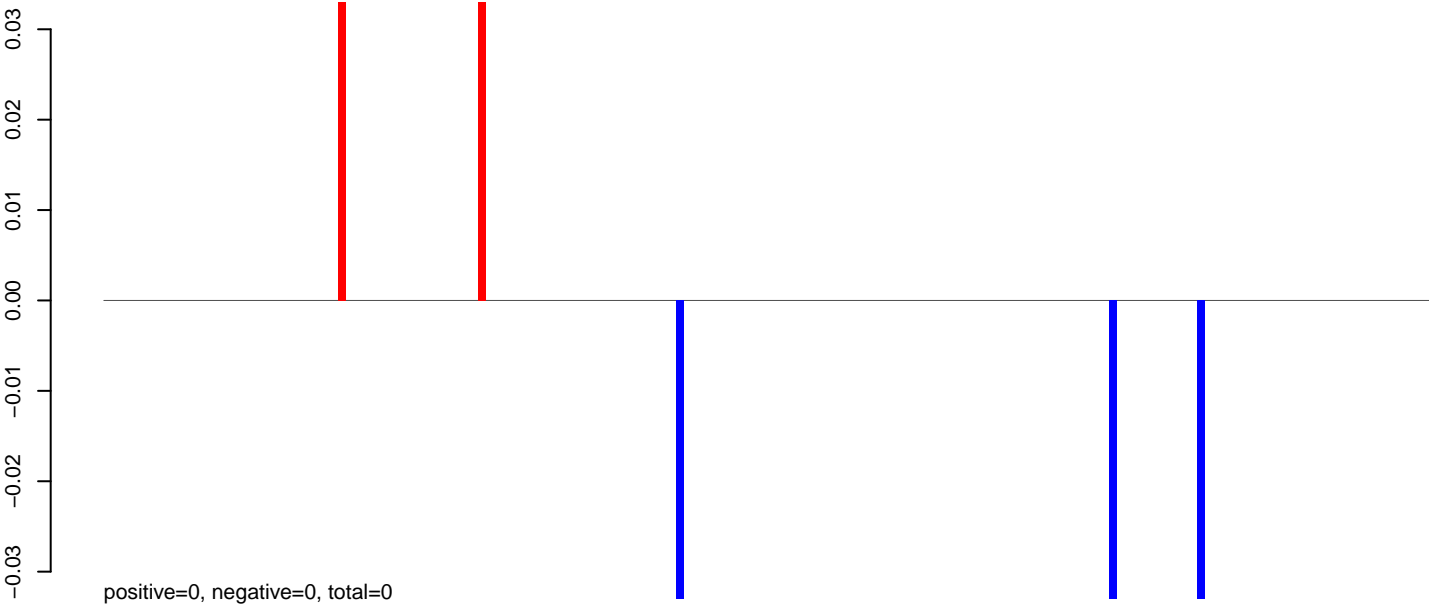
# AnGam\_Testes\_BetaE.24\_35.rep



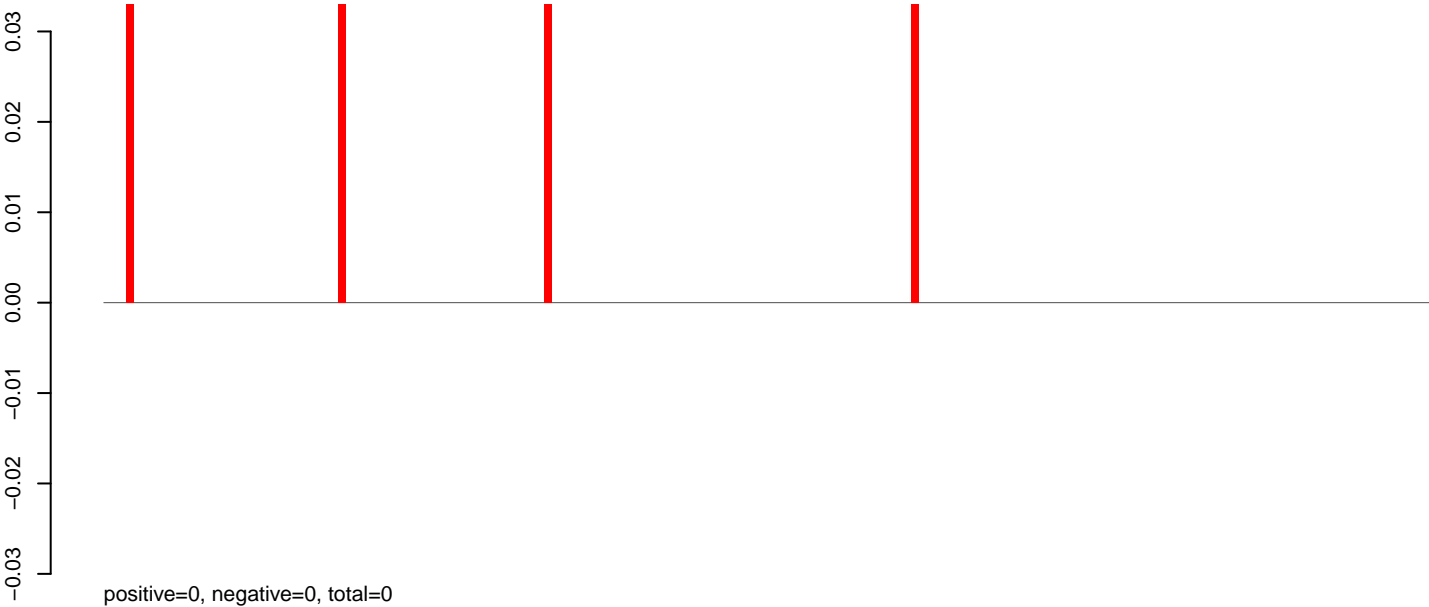
# AnGam\_Testes\_BetaE.rep



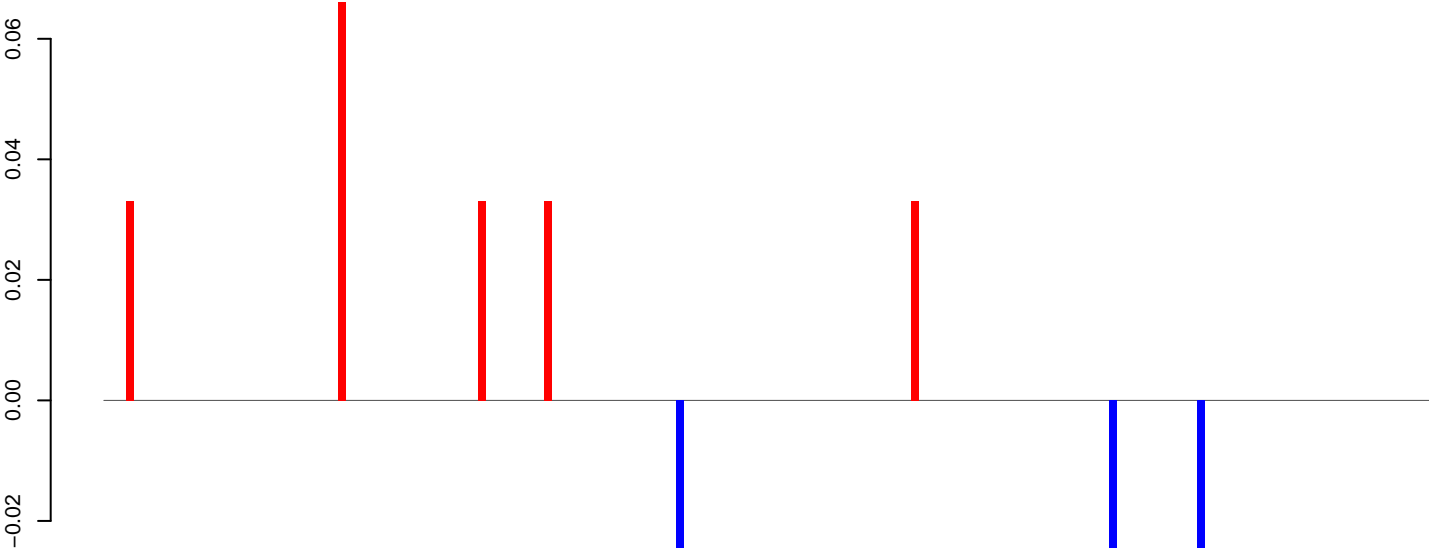
AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep



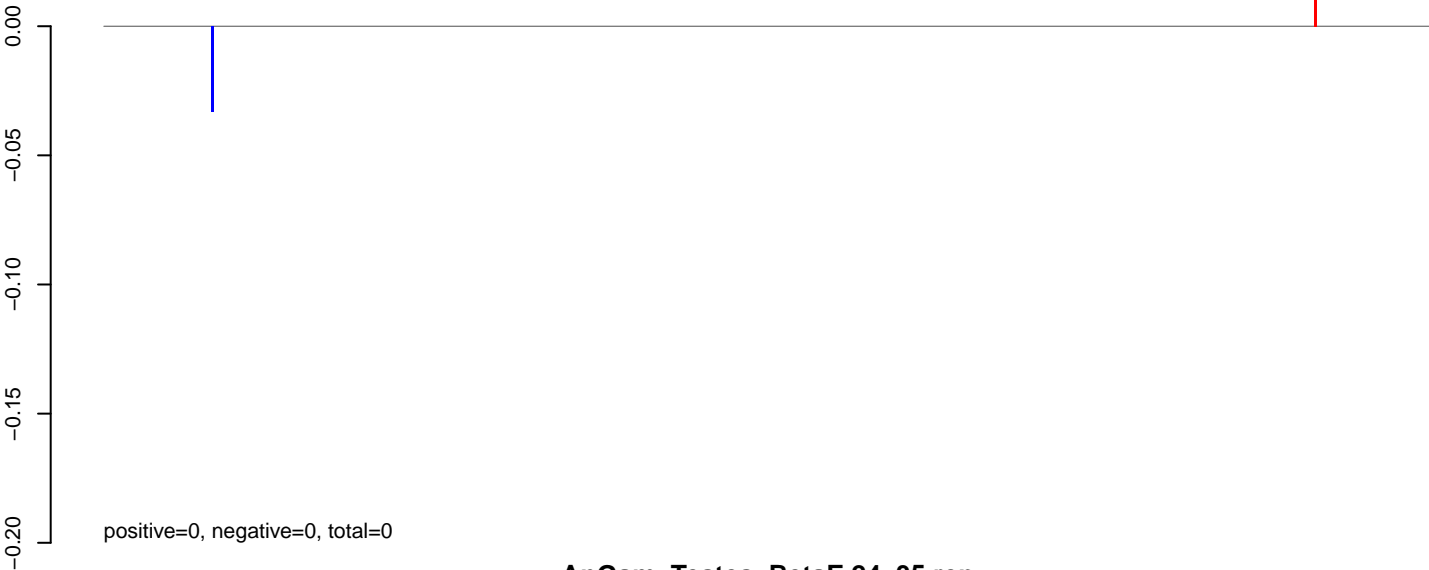
AnGam\_Testes\_BetaE.rep



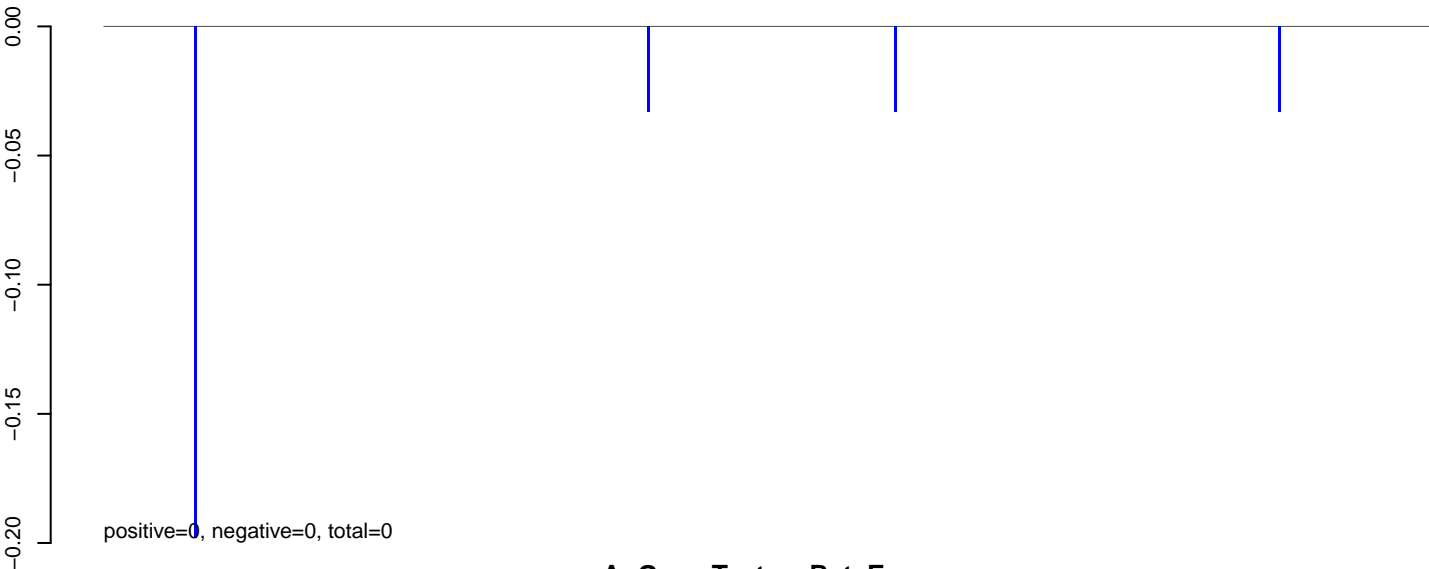
ze=25 positive=4522 negative=0 GO:0344296.1-Drosophila\_melanogaster\_American\_nodavirus\_ANV\_SW-2009a\_segment\_RNA1\_and\_RNA2:1-4523

0 1000 2000 3000 4000

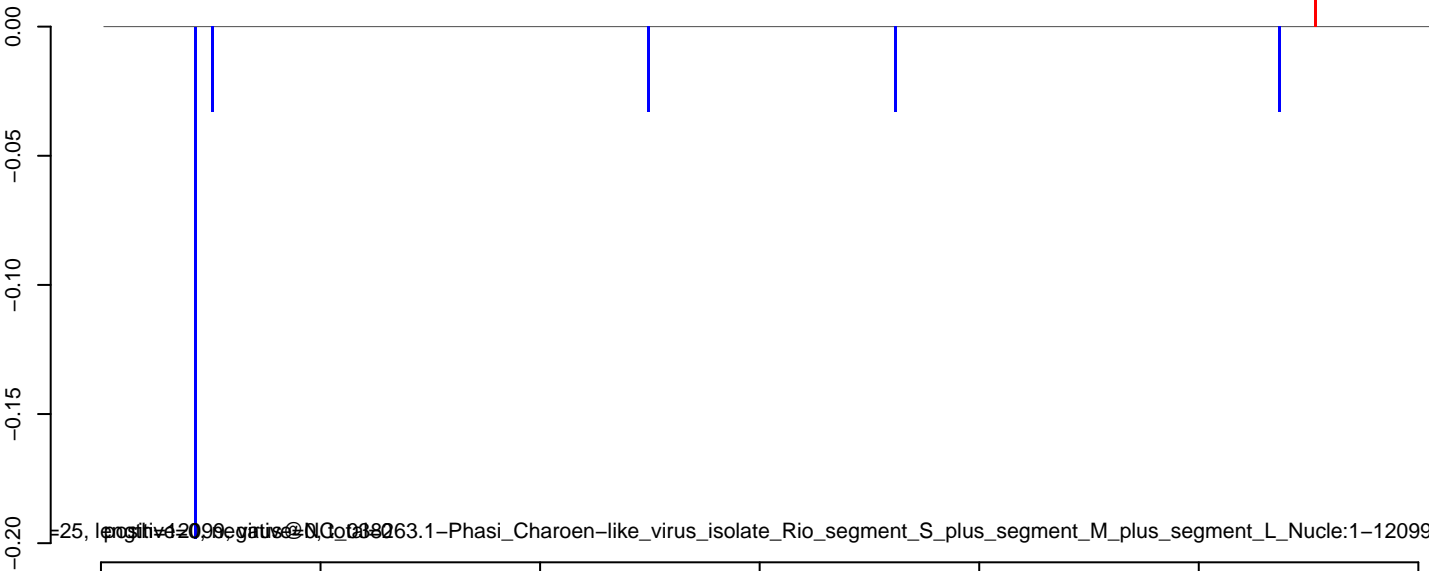
### AnGam\_Testes\_BetaE.18\_23.rep



### AnGam\_Testes\_BetaE.24\_35.rep



### AnGam\_Testes\_BetaE.rep



### AnGam\_Testes\_BetaE.18\_23.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

### AnGam\_Testes\_BetaE.24\_35.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

### AnGam\_Testes\_BetaE.rep

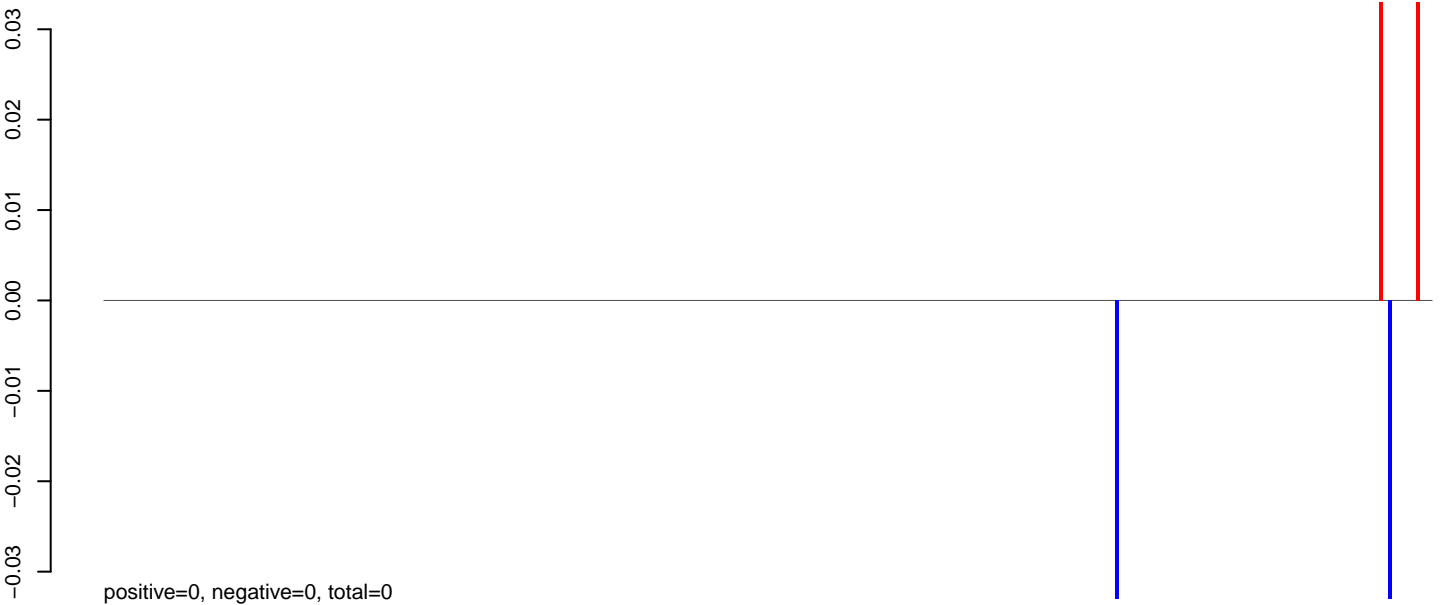
0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

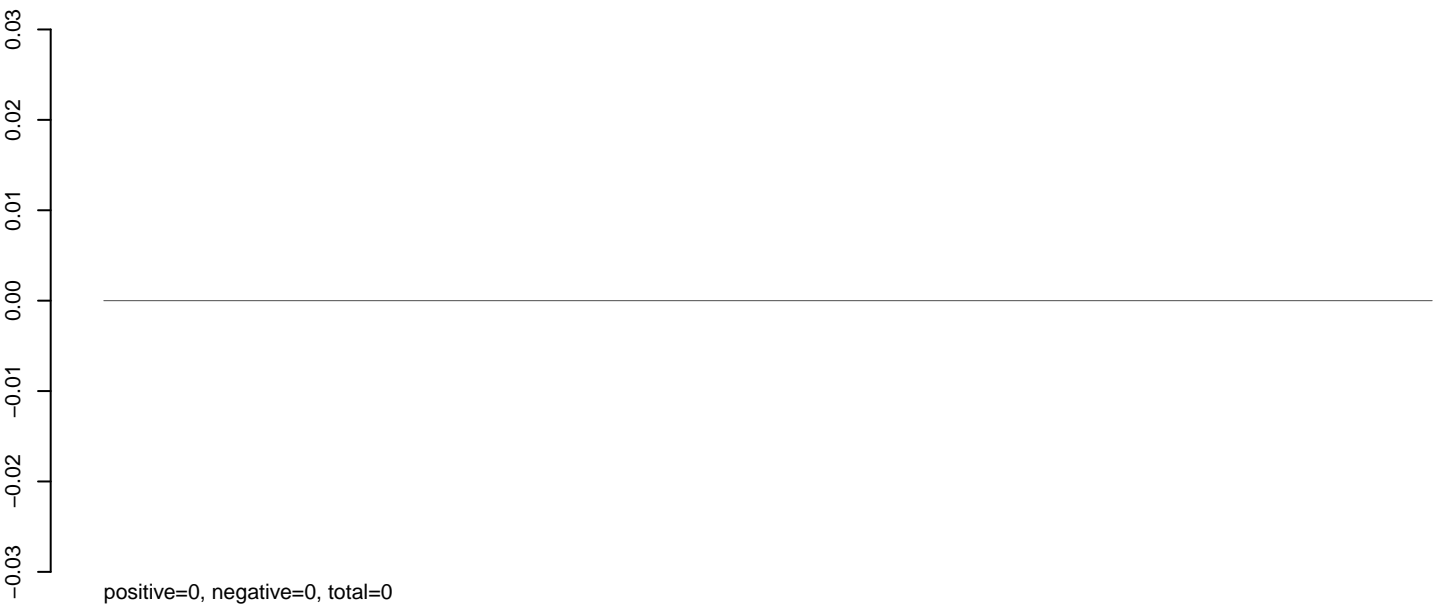
Window size=25, length=4139, virus@NC\_011317.1-Anopheles\_gambiae\_densonucleosis\_virus:1-4139

0 1000 2000 3000 4000

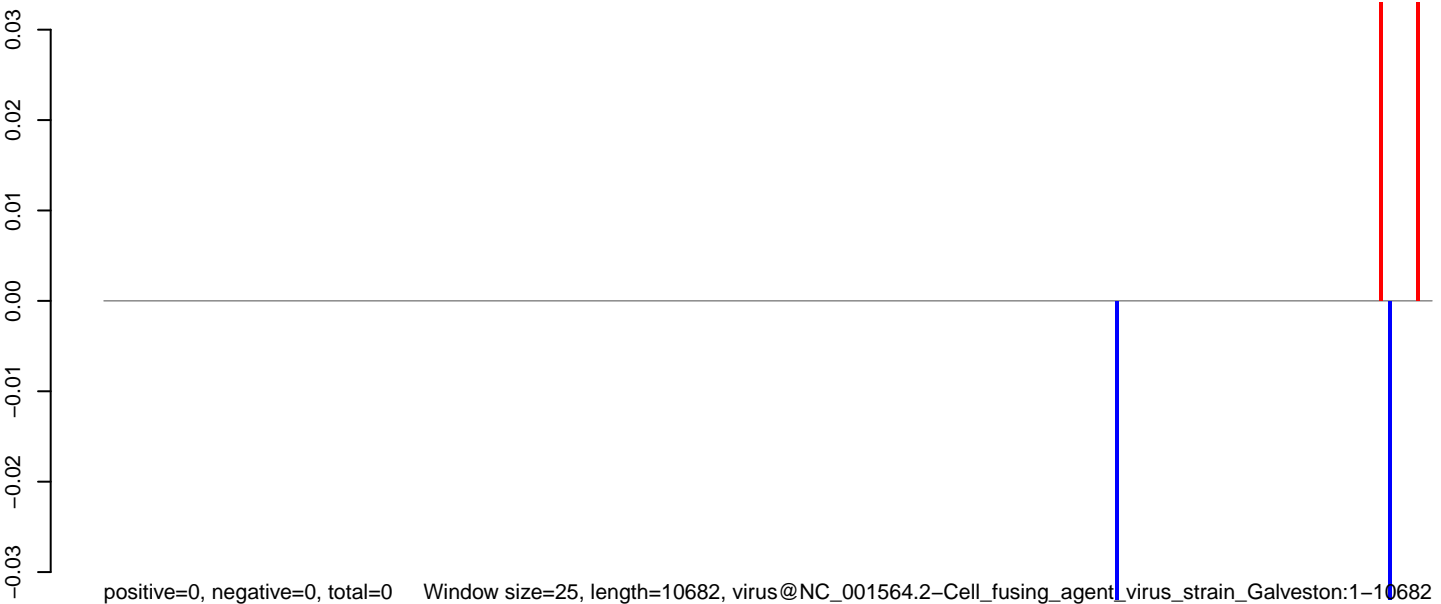
AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep

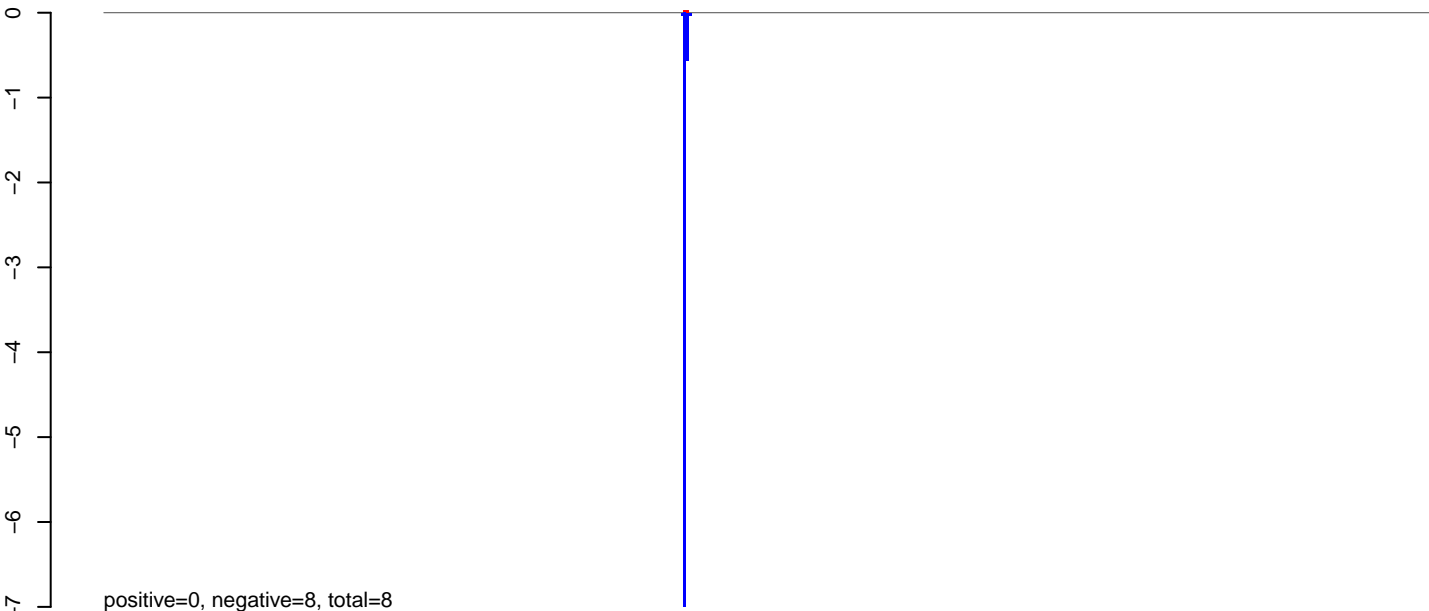


AnGam\_Testes\_BetaE.rep

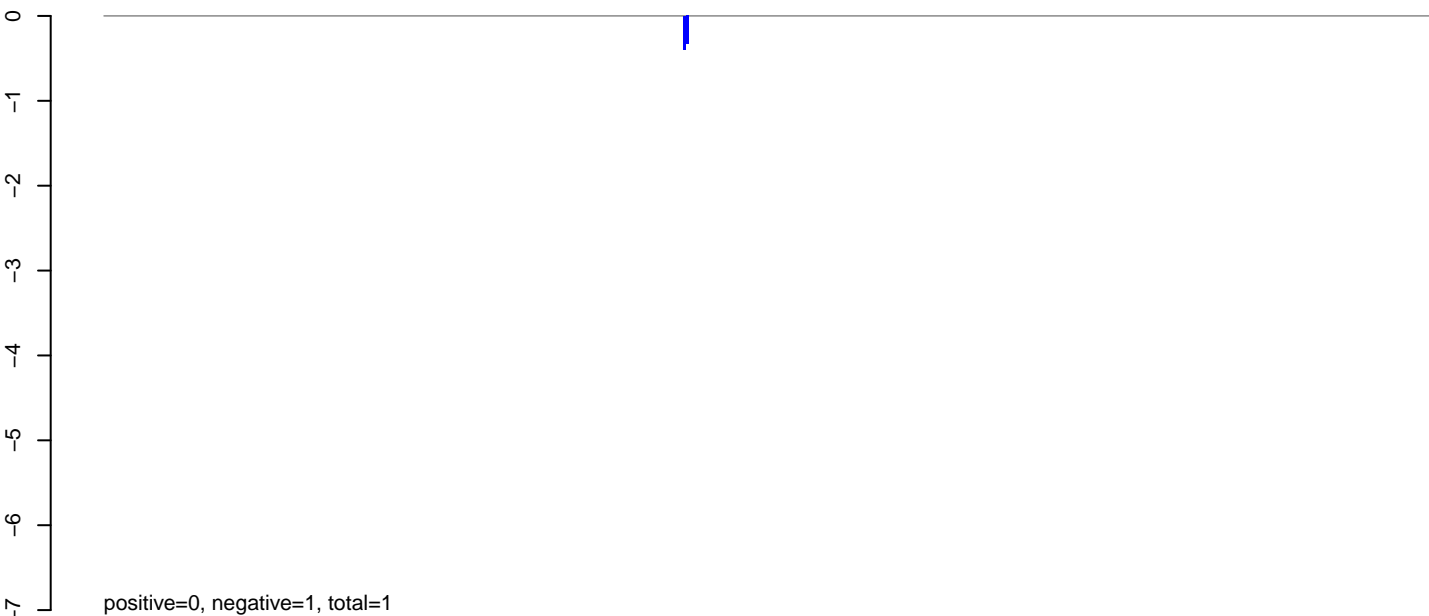


0 2000 4000 6000 8000 10000

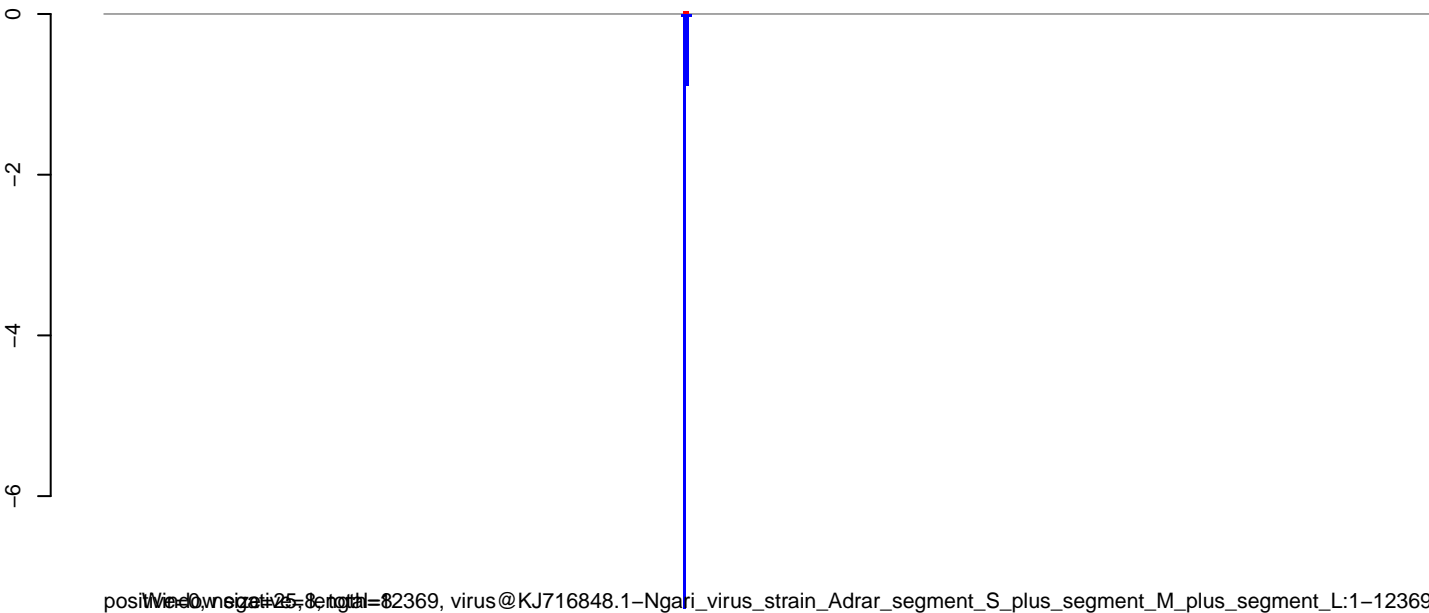
AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep

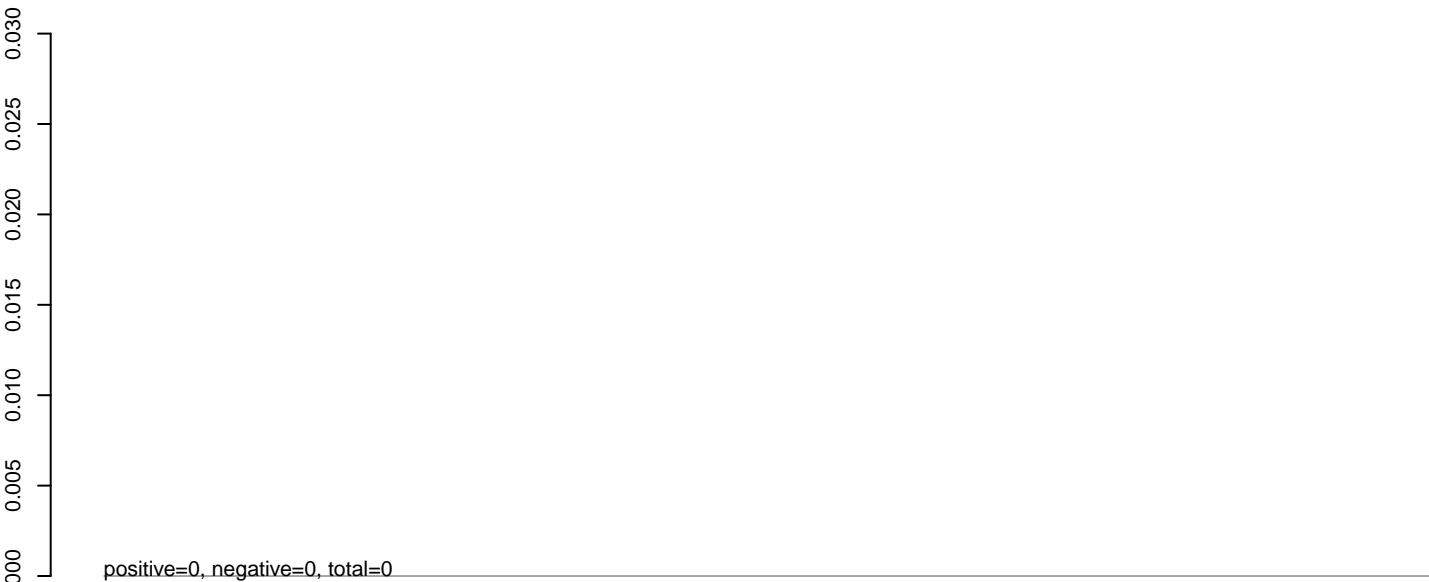


AnGam\_Testes\_BetaE.rep

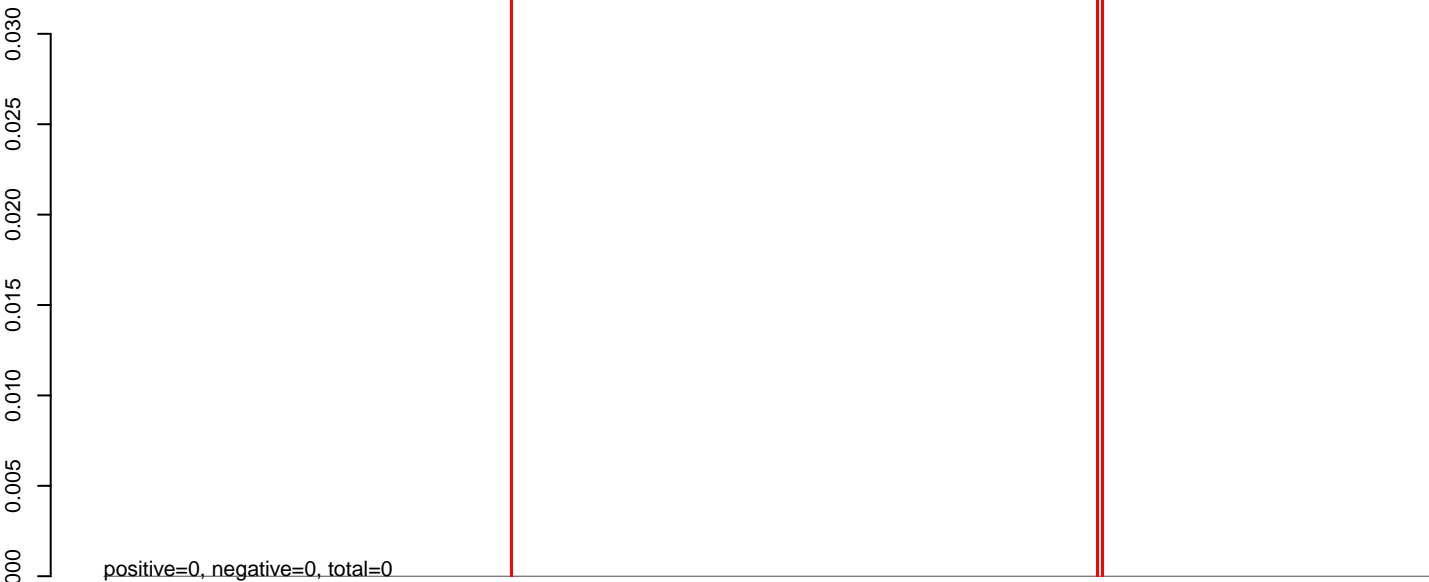




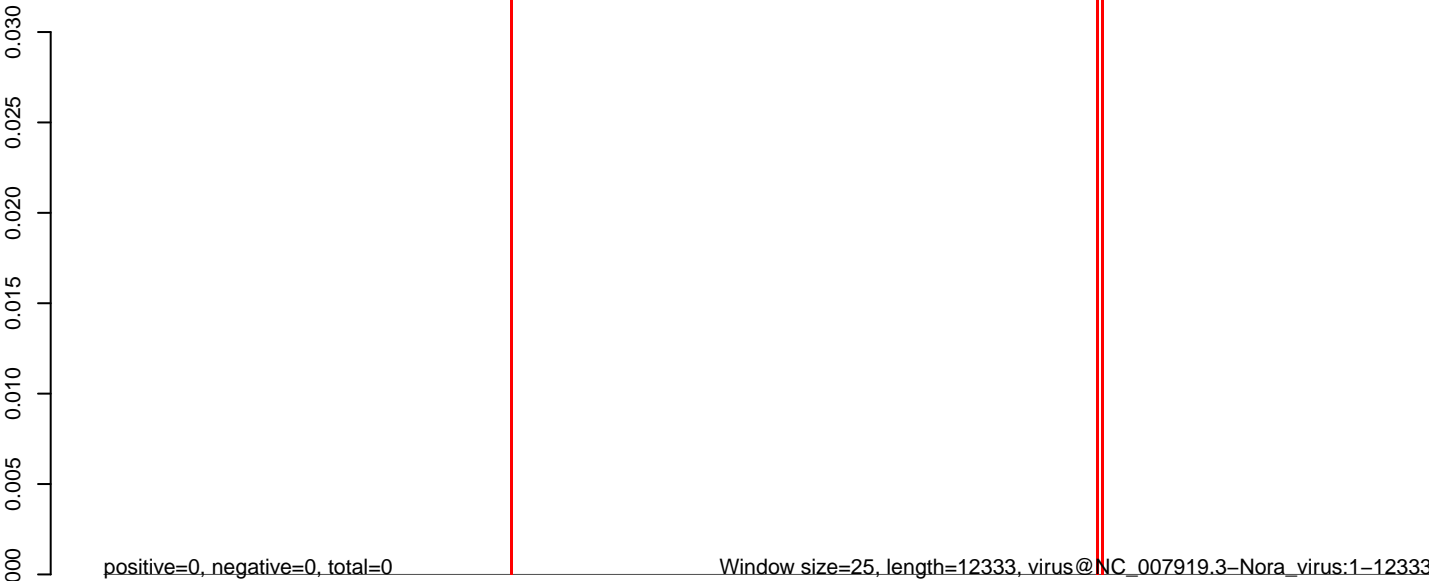
AnGam\_Testes\_BetaE.18\_23.rep



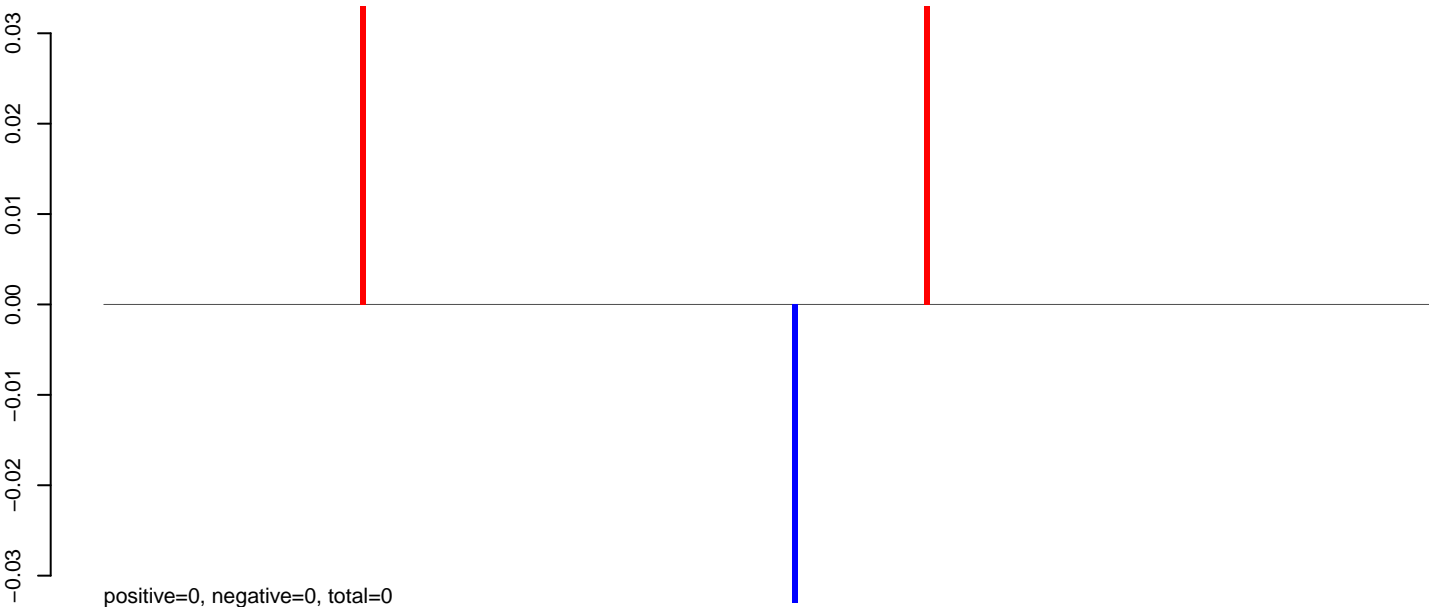
AnGam\_Testes\_BetaE.24\_35.rep



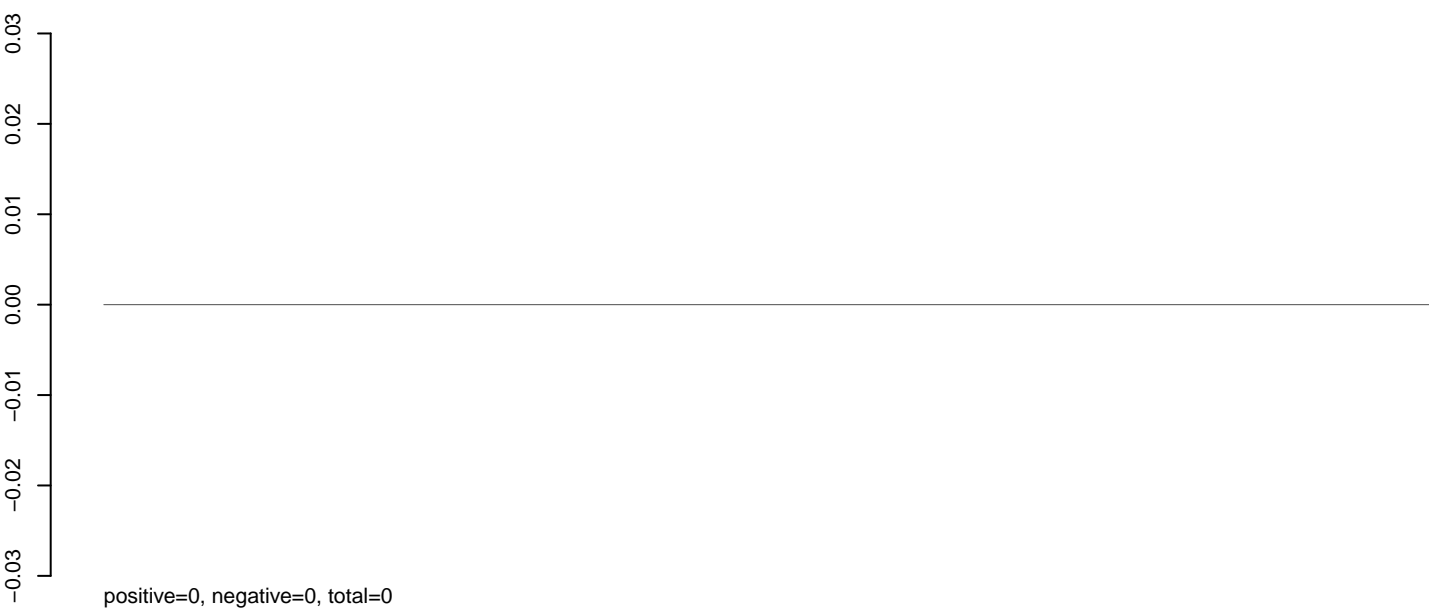
AnGam\_Testes\_BetaE.rep



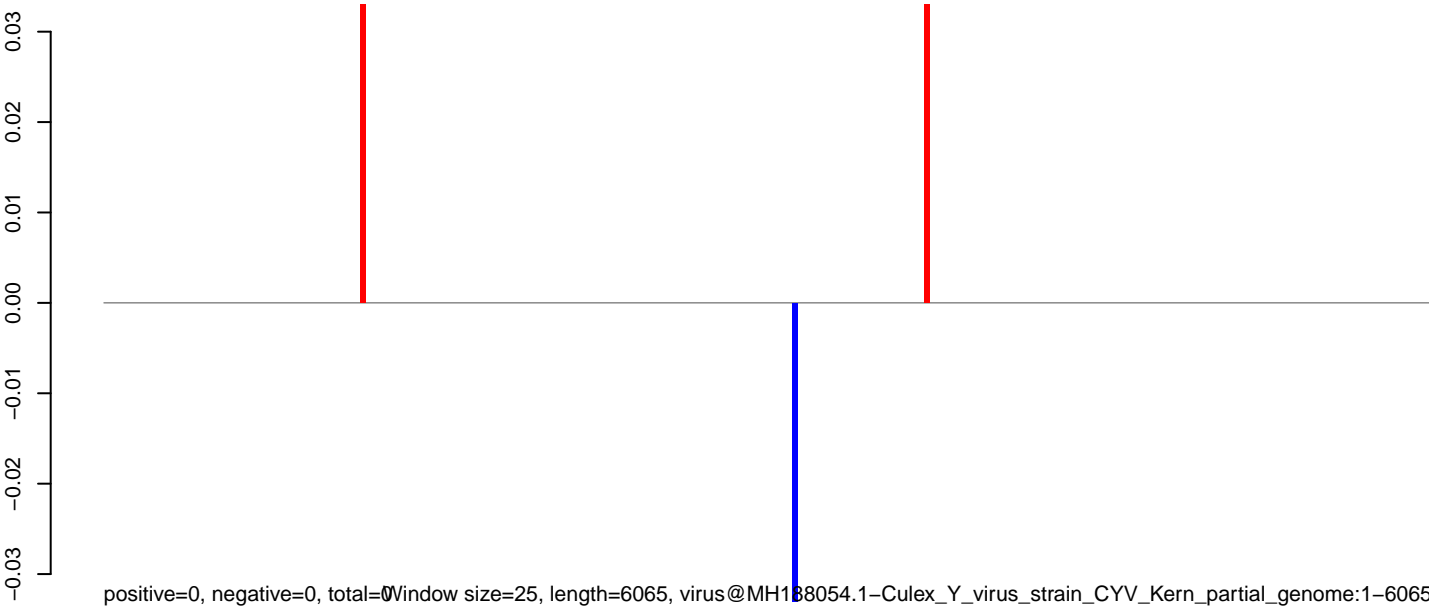
AnGam\_Testes\_BetaE.18\_23.rep



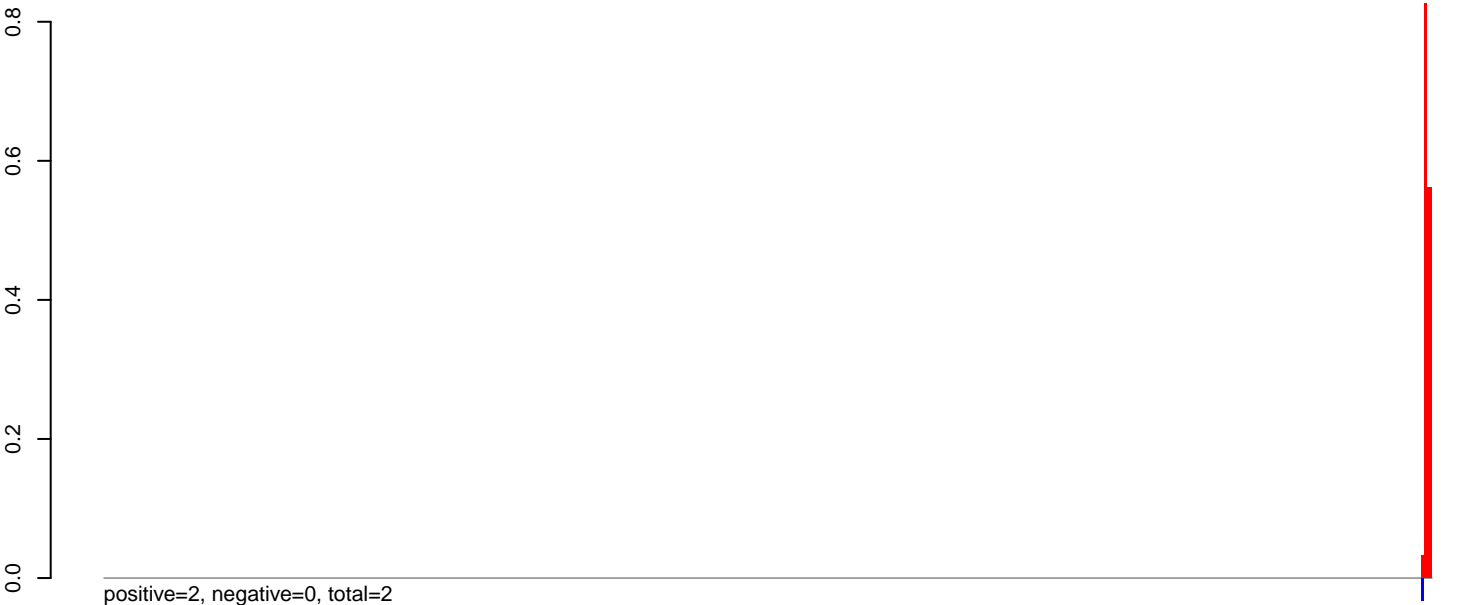
AnGam\_Testes\_BetaE.24\_35.rep



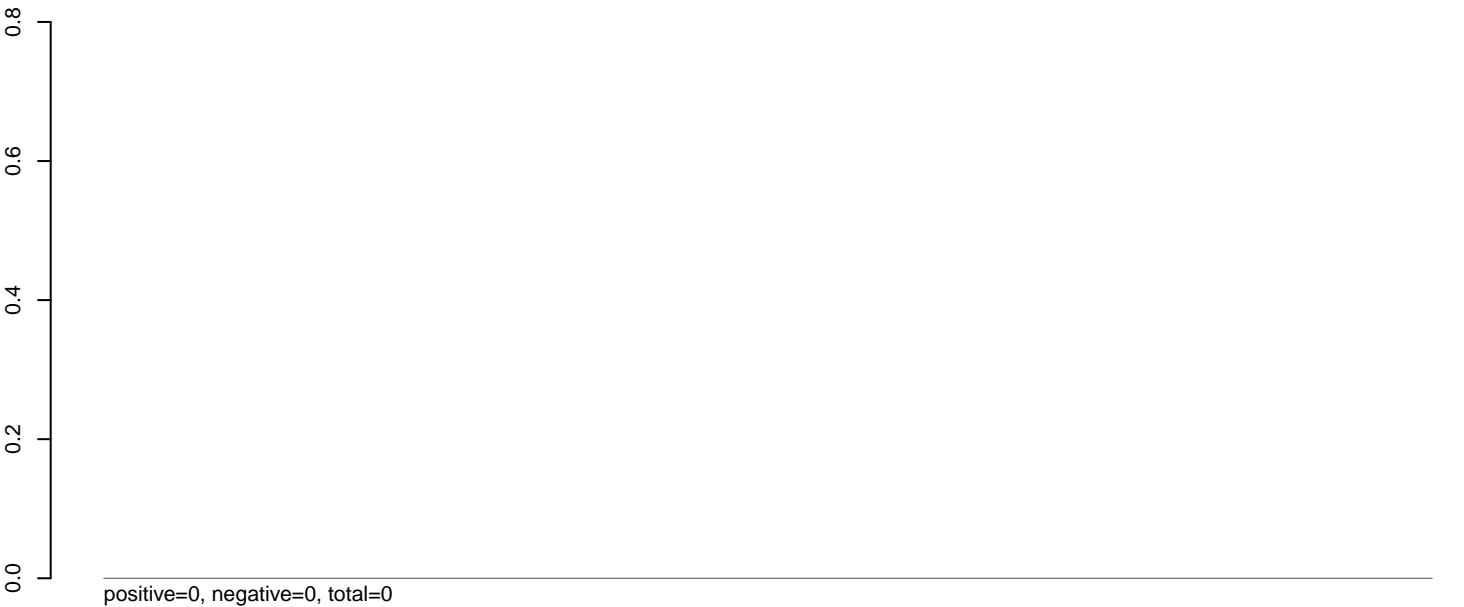
AnGam\_Testes\_BetaE.rep



AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep



AnGam\_Testes\_BetaE.rep

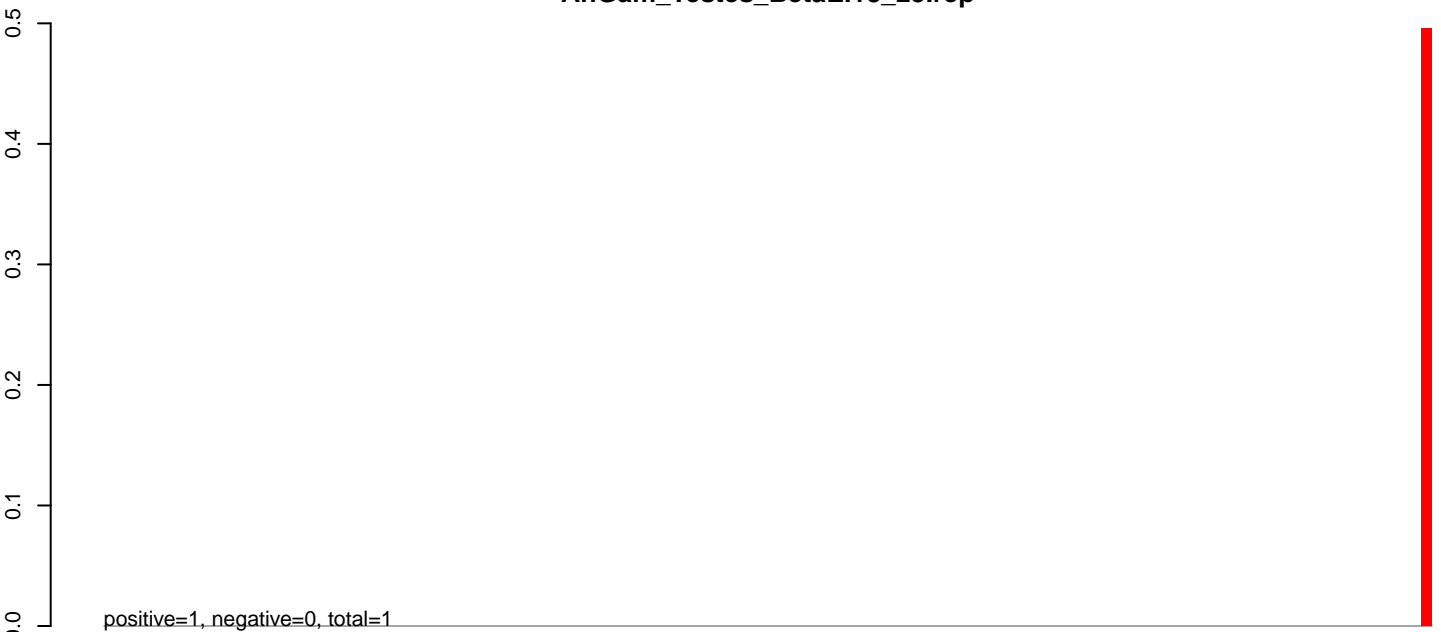


bow size=2, the 11964, 0, total=2 M147992.1-Una\_virus\_non\_structural\_polyprotein\_gene\_partial\_cds\_and\_structural\_polyprotein\_ge:1-11964

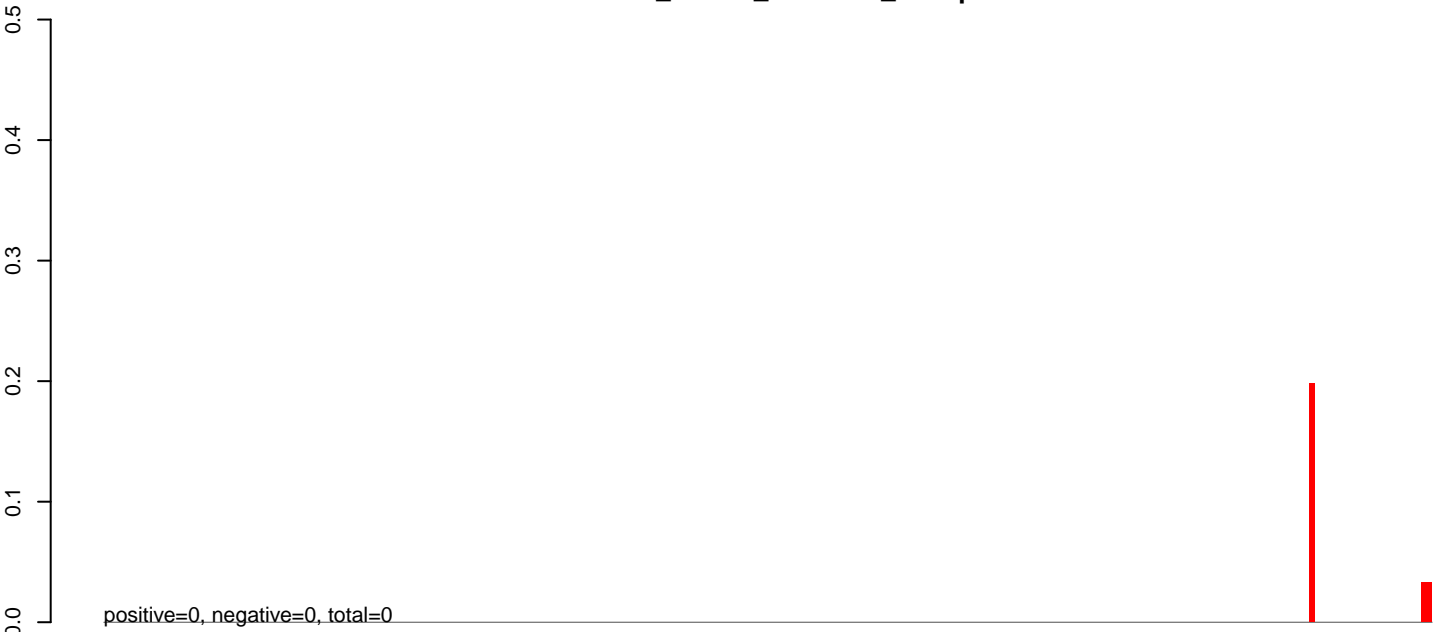
0 2000 4000 6000 8000 10000 12000



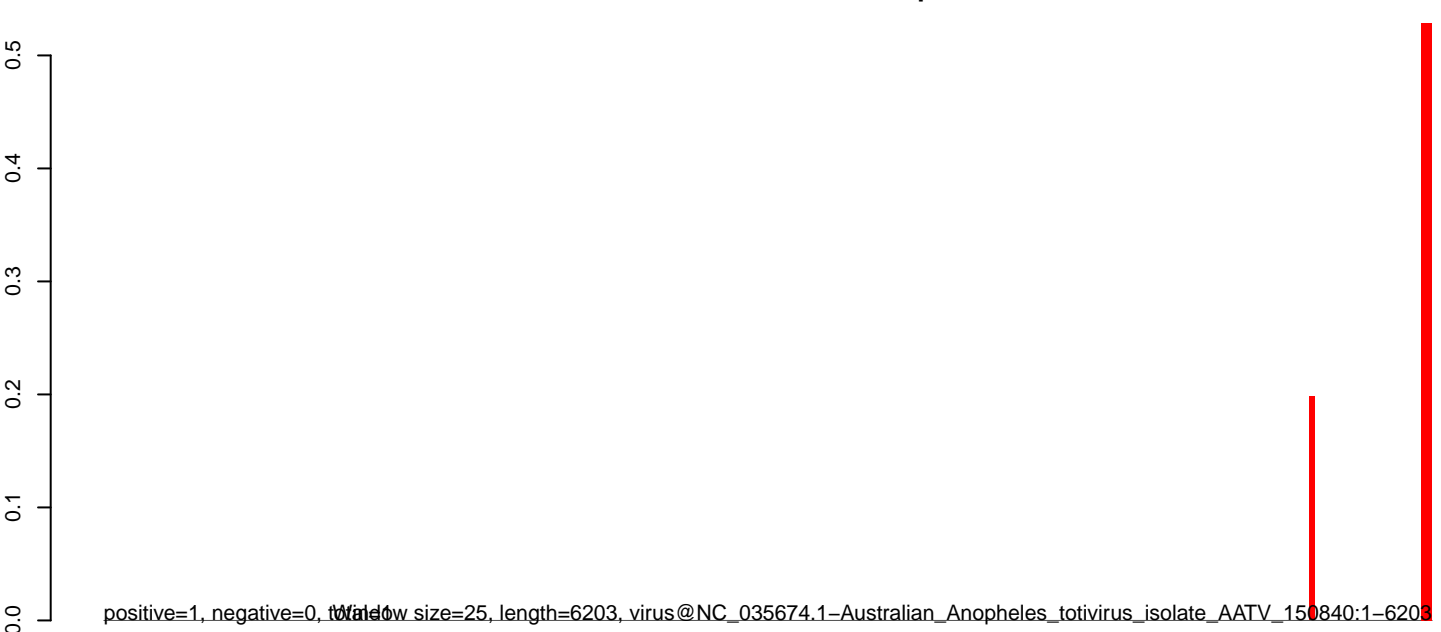
AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep

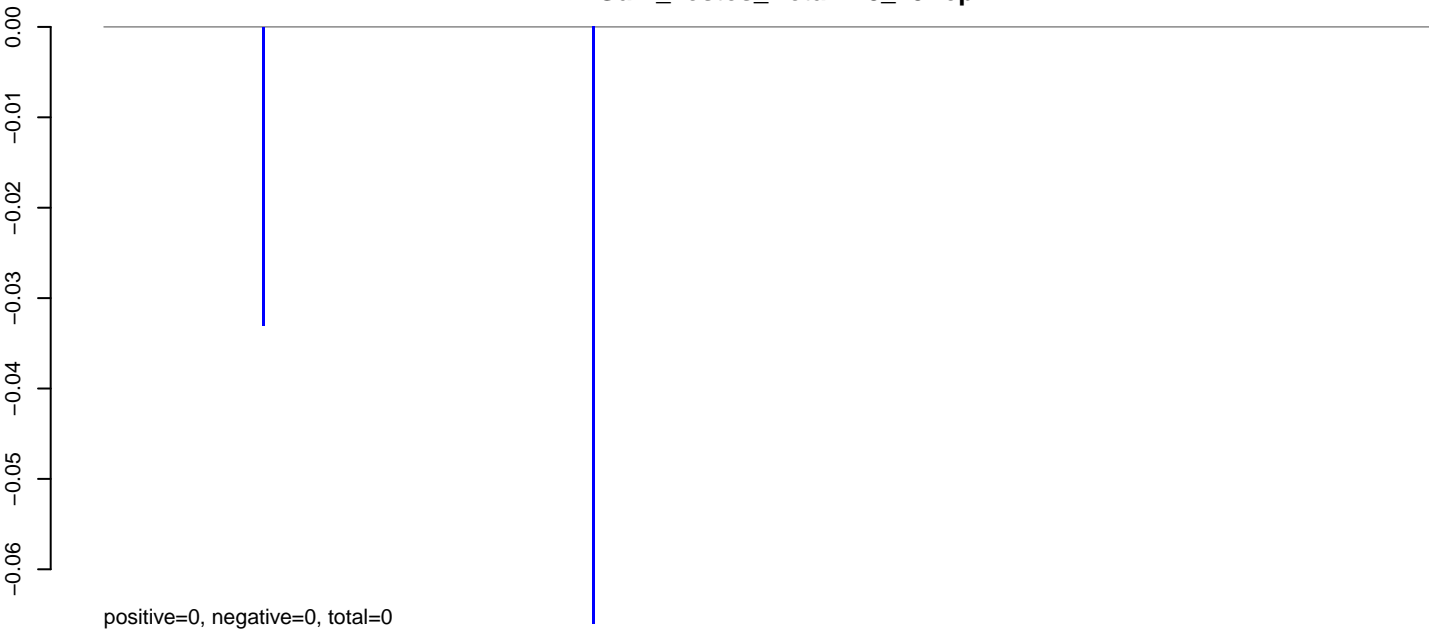


AnGam\_Testes\_BetaE.rep

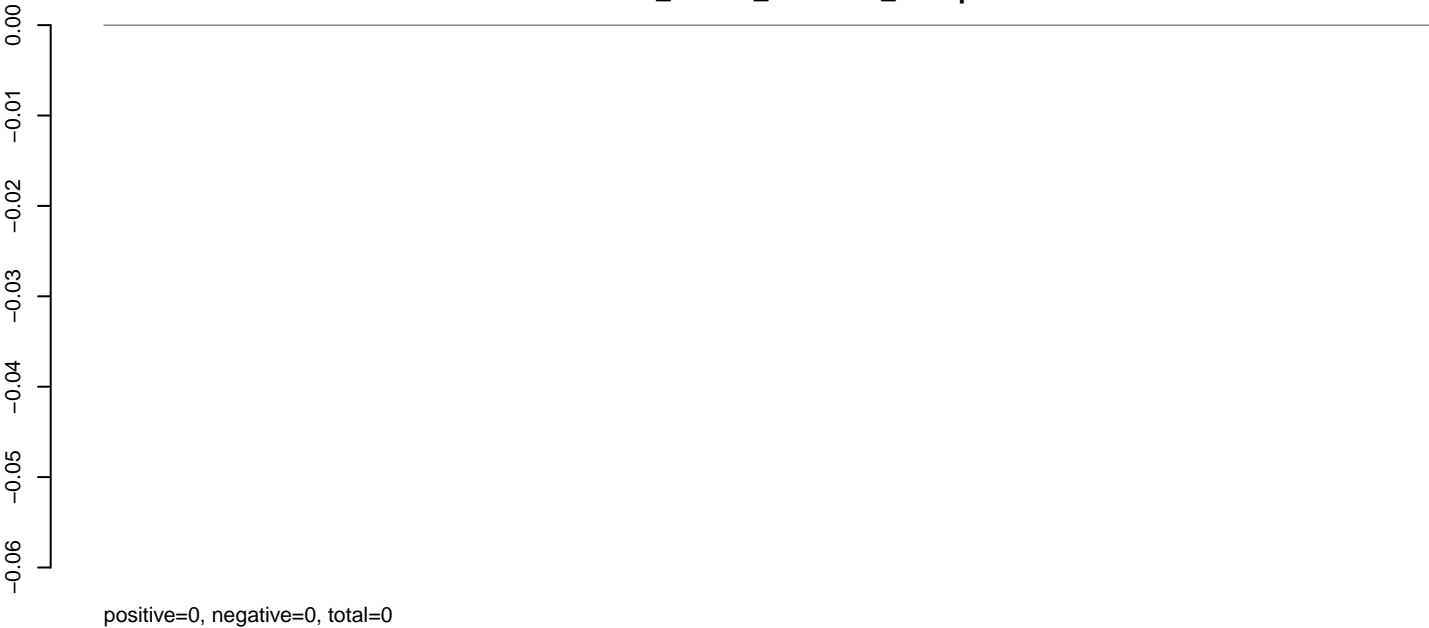


0 1000 2000 3000 4000 5000 6000  
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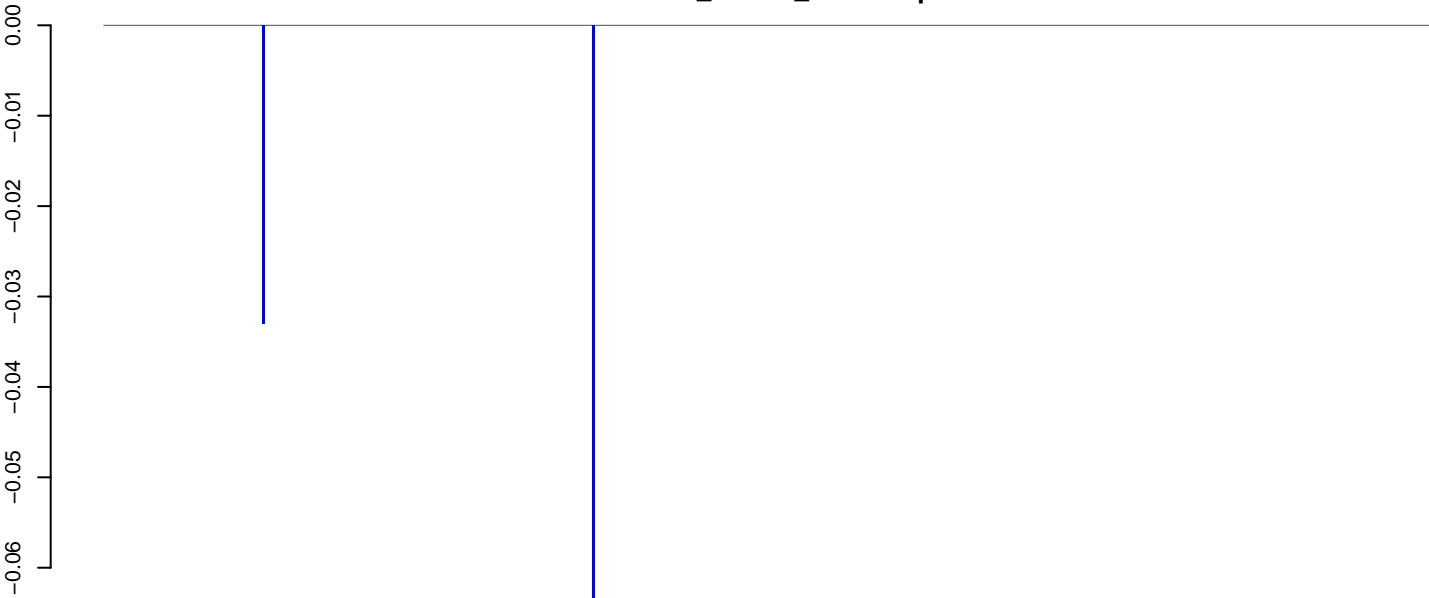
### AnGam\_Testes\_BetaE.18\_23.rep



### AnGam\_Testes\_BetaE.24\_35.rep



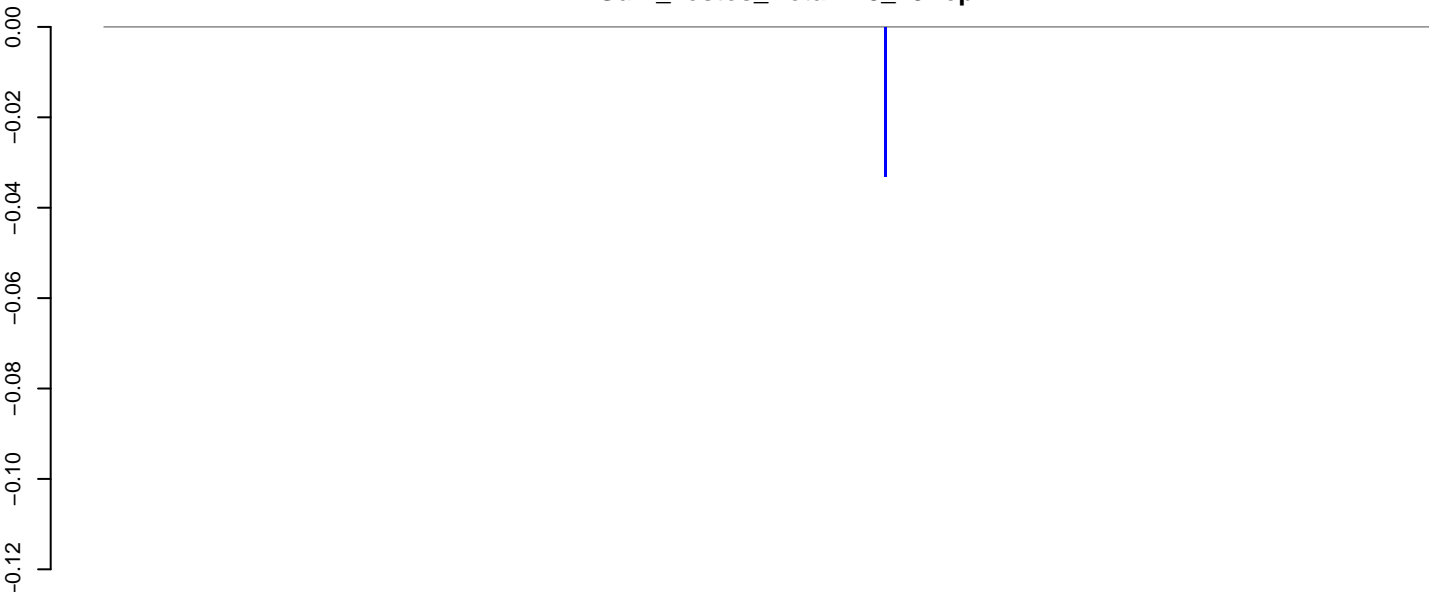
### AnGam\_Testes\_BetaE.rep



bow size=25, length=1704, int=0, NC\_034531.1-Manitoba\_virus\_nucleoprotein\_phosphoprotein\_hypothetical\_proteins\_matrix\_glycoprot:1-13784

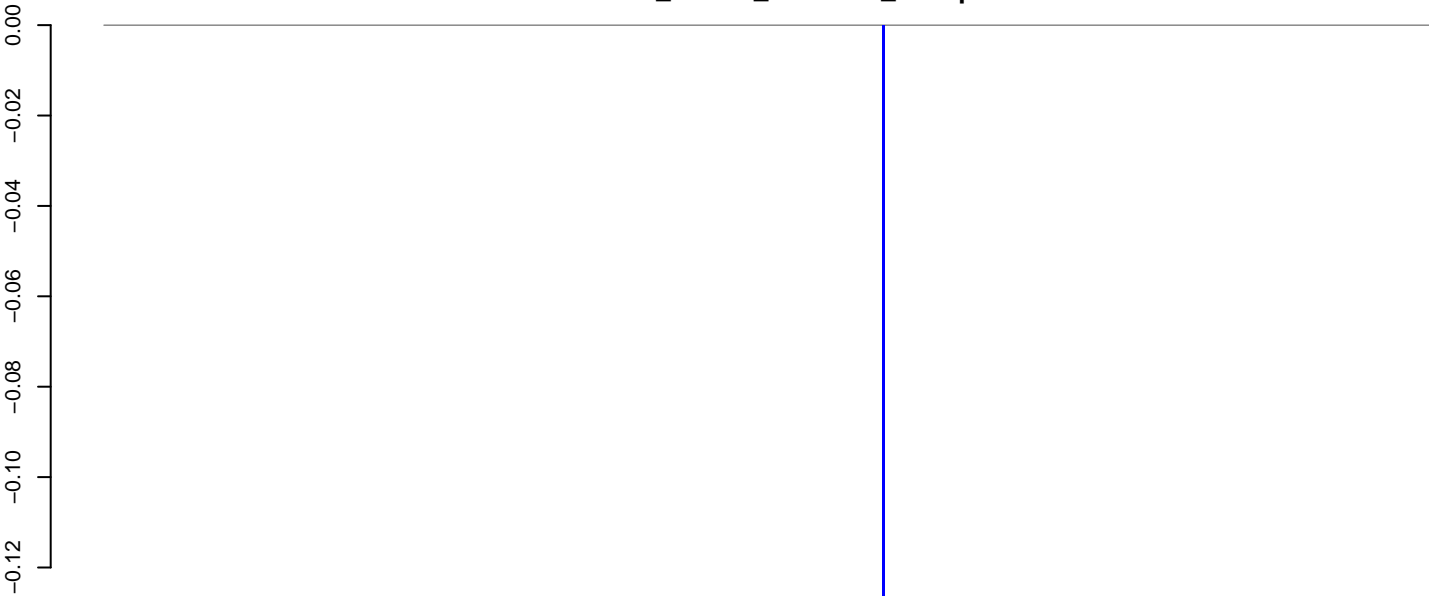
0 2000 4000 6000 8000 10000 12000 14000

AnGam\_Testes\_BetaE.18\_23.rep



positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep



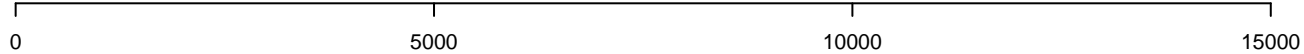
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep



positive=0, negative=0, total=0

Window size=25, length=15867, virus@NC\_017714.1-Kotonkan\_virus:1-15867



AnGam\_Testes\_BetaE.18\_23.rep

0.15  
0.10  
0.05  
0.00

positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep

0.15  
0.10  
0.05  
0.00

positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep

0.15  
0.10  
0.05  
0.00

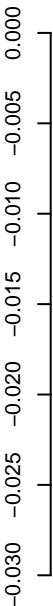
positive=0, negative=0, total=0

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

0 2000 4000 6000 8000 10000 12000

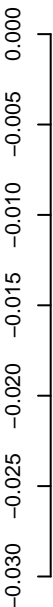


AnGam\_Testes\_BetaE.18\_23.rep



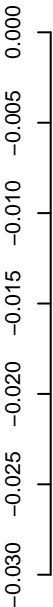
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep



positive=0, negative=0, total=0

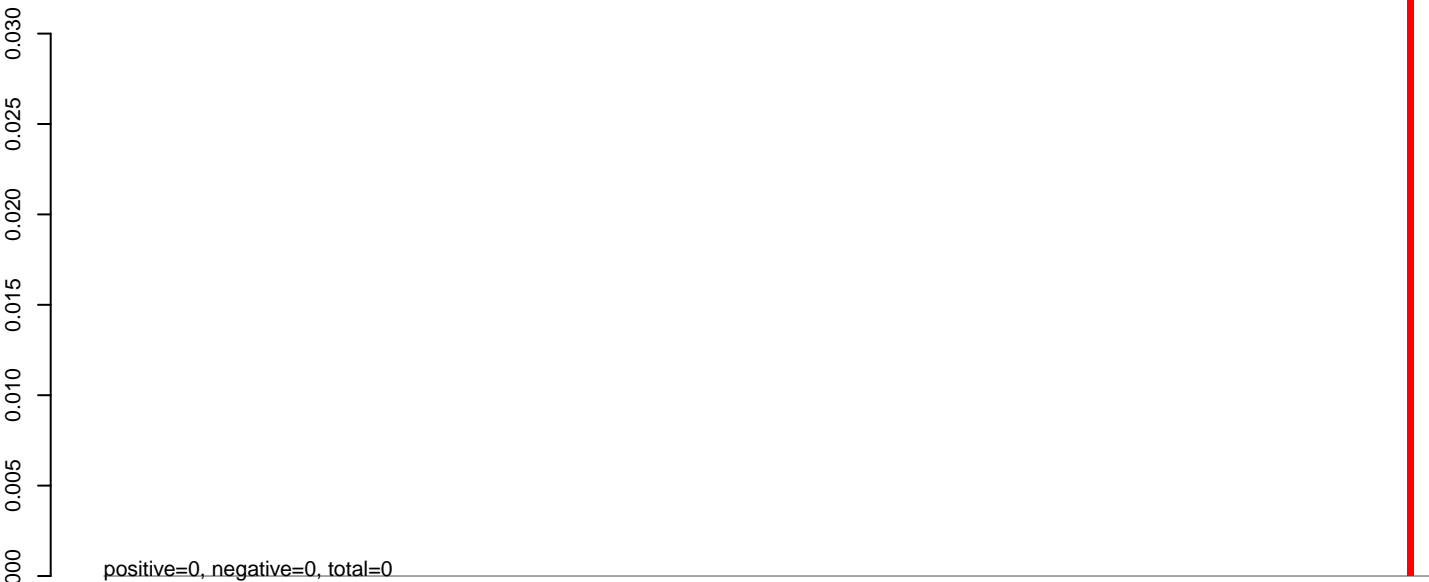
AnGam\_Testes\_BetaE.rep



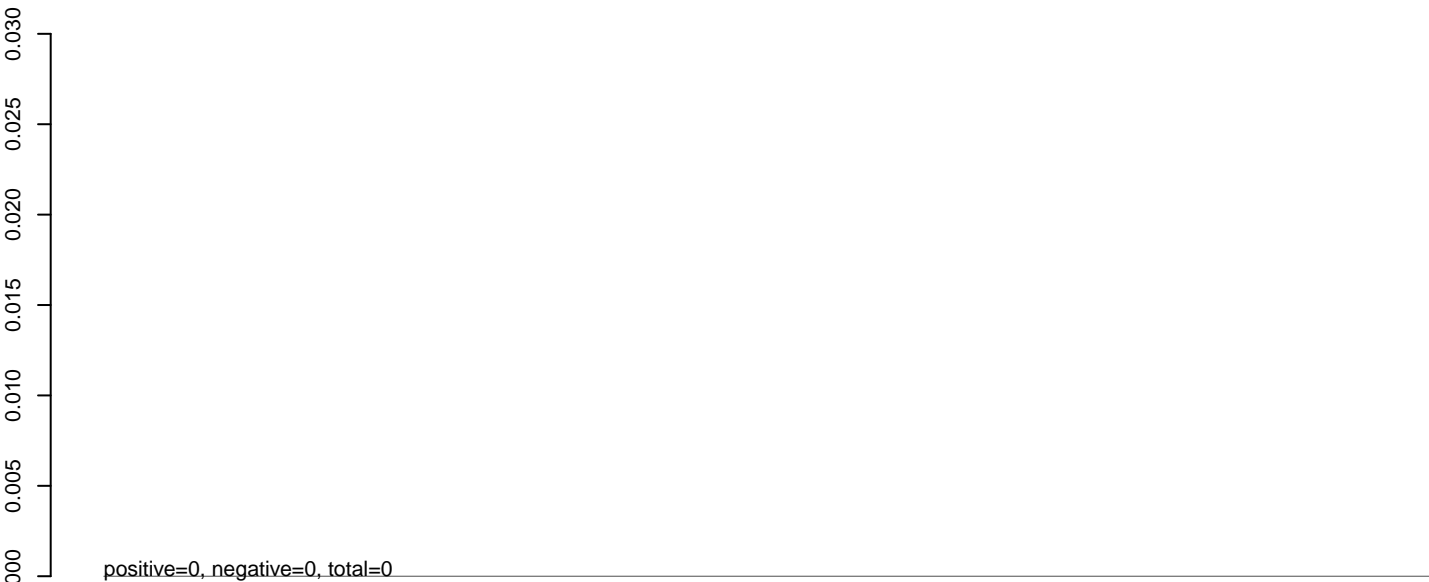
positive=0, negative=0, total=0 Window size=25, length=3776, virus@NC\_012636.1-Aedes\_aegypti\_densovirus\_2\_strain\_0814616:1-3776



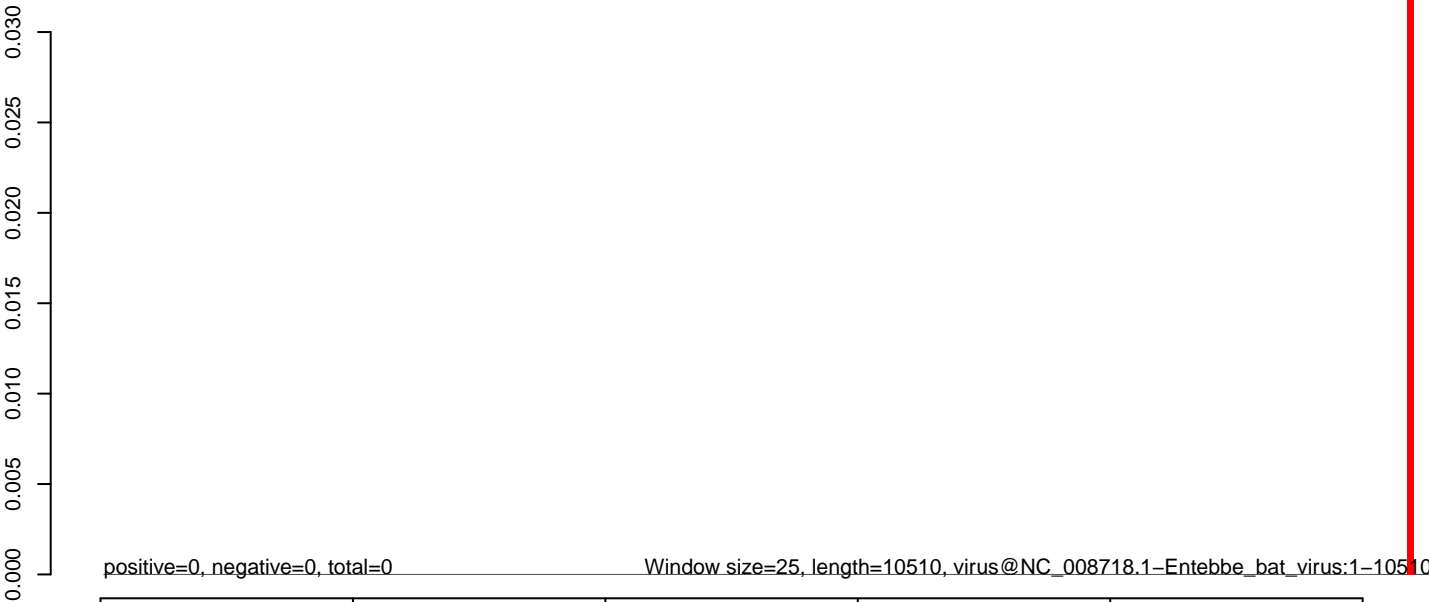
AnGam\_Testes\_BetaE.18\_23.rep



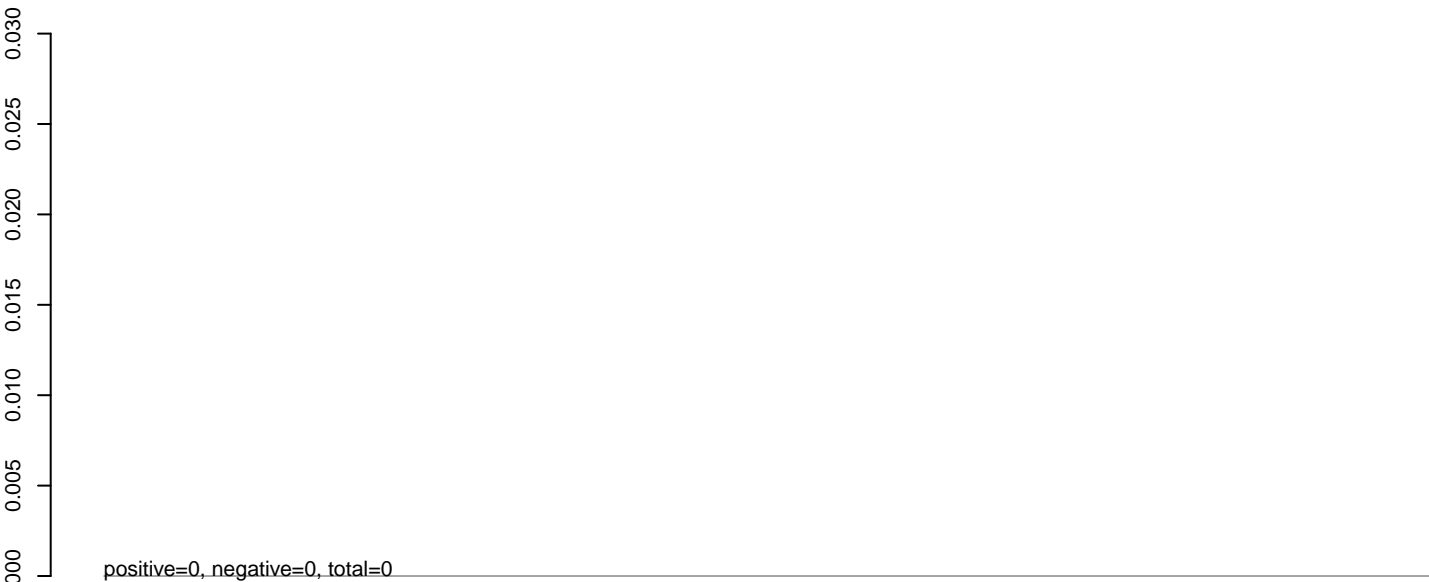
AnGam\_Testes\_BetaE.24\_35.rep



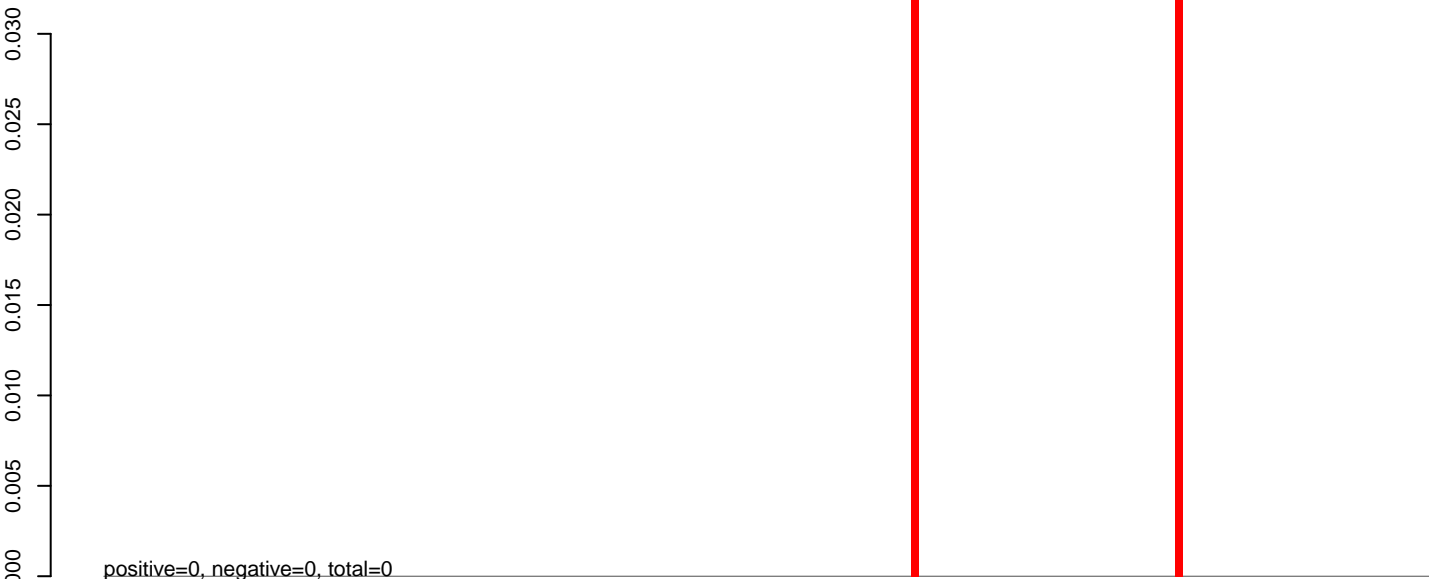
AnGam\_Testes\_BetaE.rep



AnGam\_Testes\_BetaE.18\_23.rep



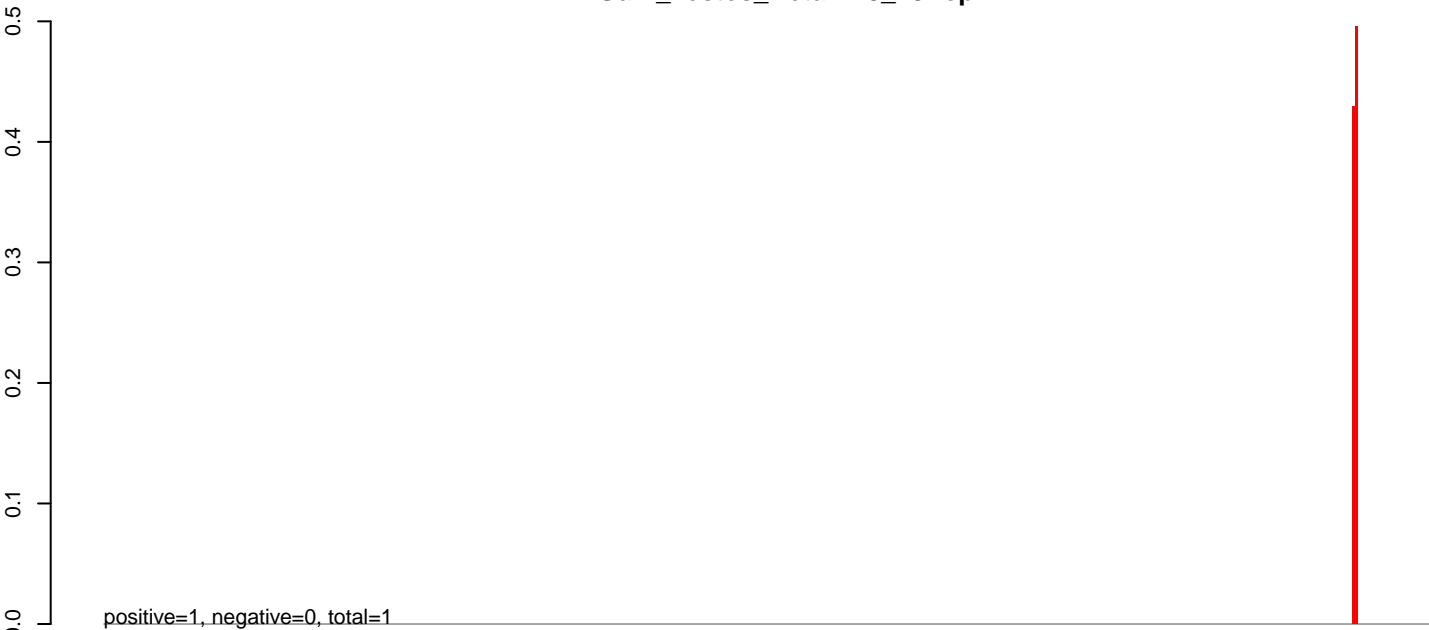
AnGam\_Testes\_BetaE.24\_35.rep



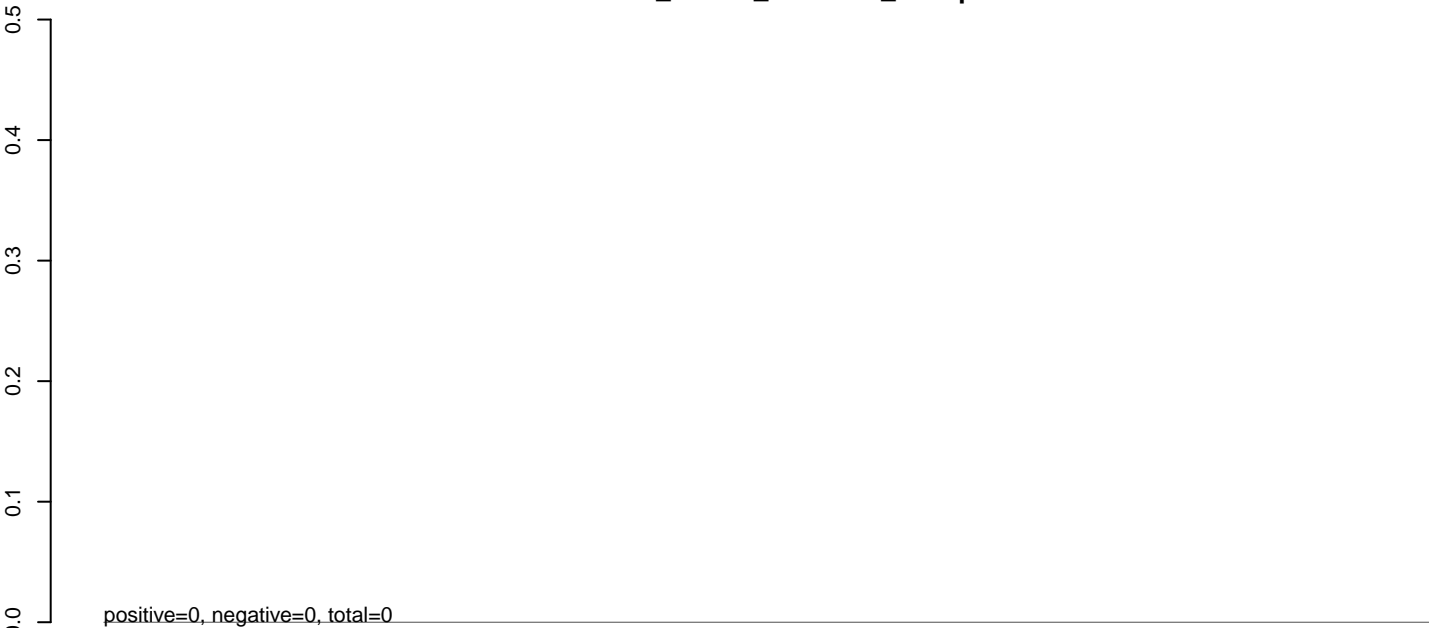
AnGam\_Testes\_BetaE.rep



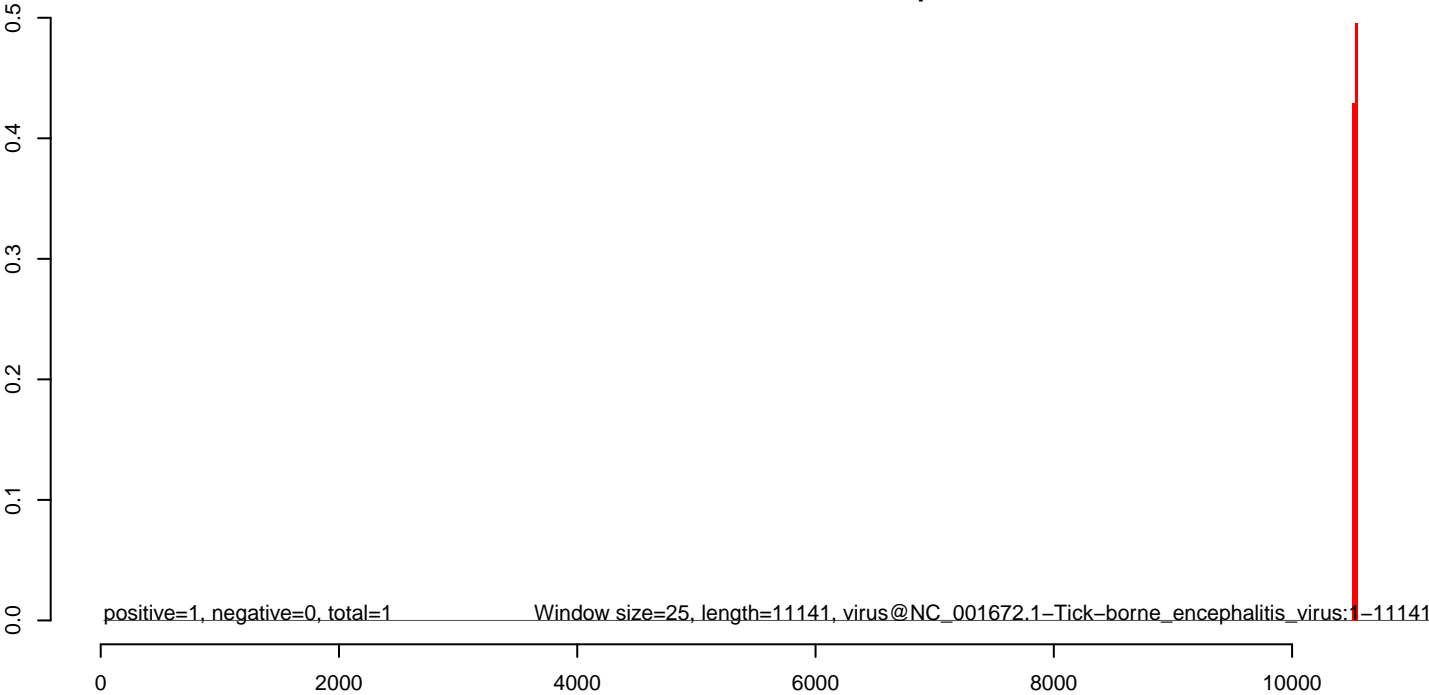
AnGam\_Testes\_BetaE.18\_23.rep



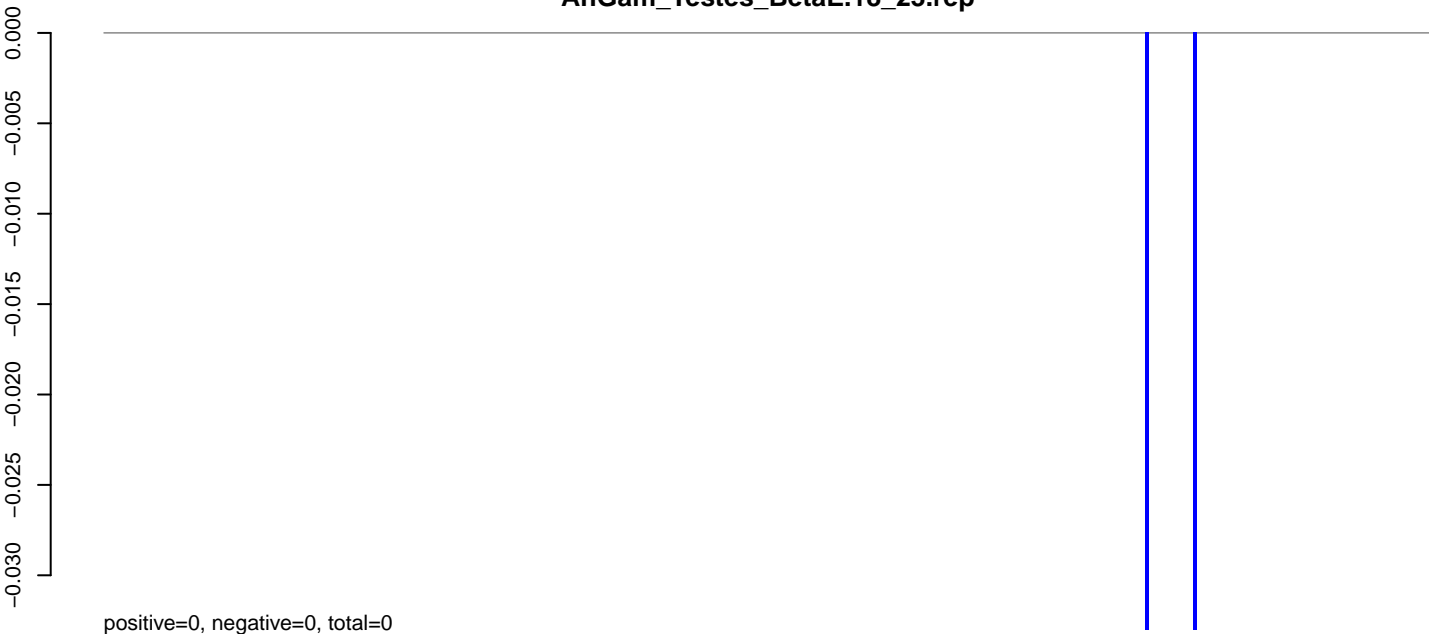
AnGam\_Testes\_BetaE.24\_35.rep



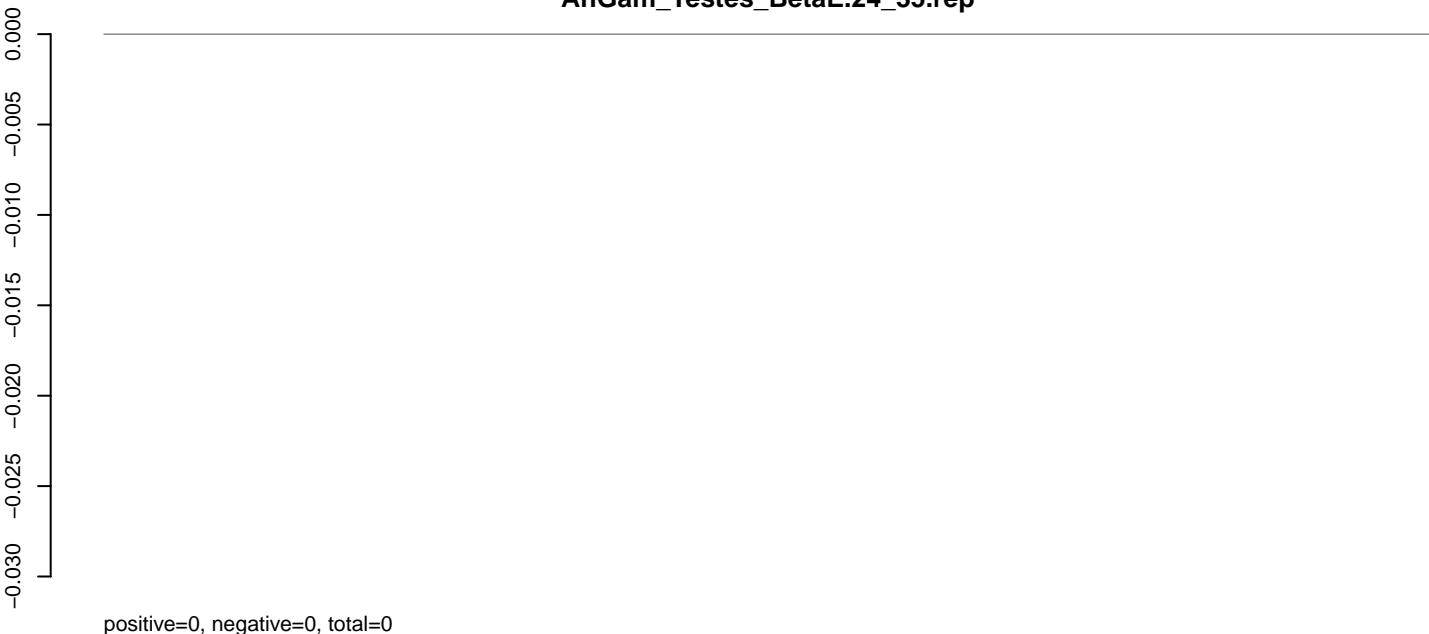
AnGam\_Testes\_BetaE.rep



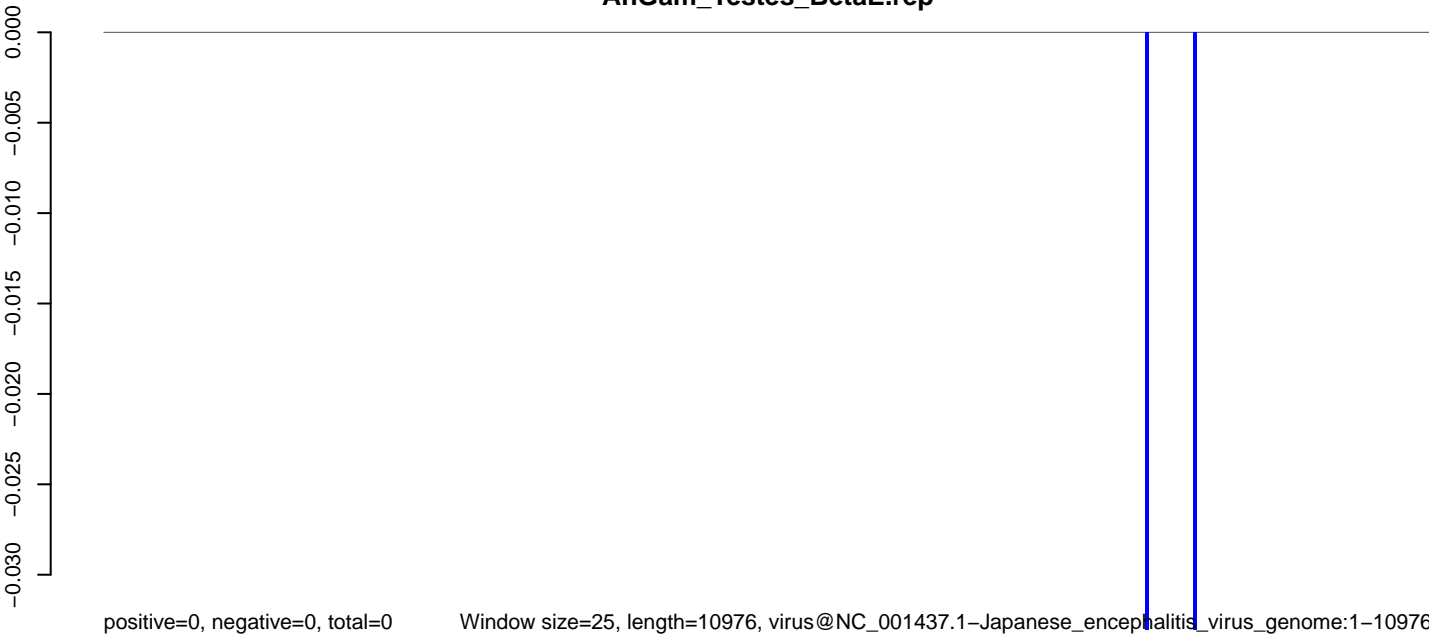
AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep

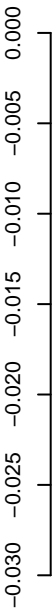


AnGam\_Testes\_BetaE.rep



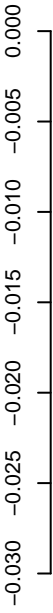
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AnGam\_Testes\_BetaE.18\_23.rep



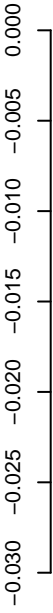
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep



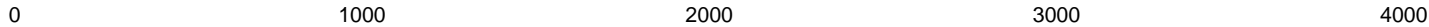
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep

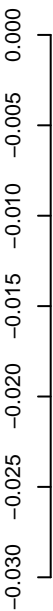


positive=0, negative=0, total=0

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

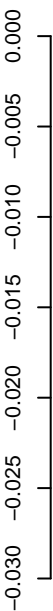


AnGam\_Testes\_BetaE.18\_23.rep



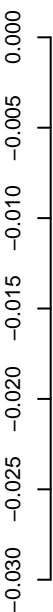
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep



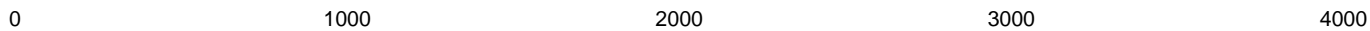
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep

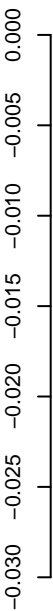


positive=0, negative=0, total=0

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

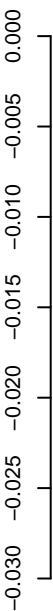


AnGam\_Testes\_BetaE.18\_23.rep



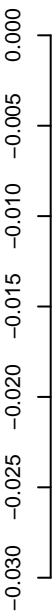
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep

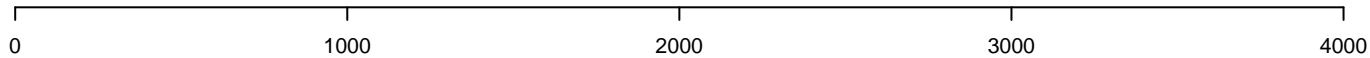


positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep

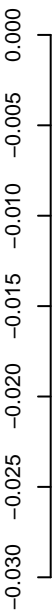


positive=0, negative=0, total=0 Window size=25, length=3978, virus@M37899.1-Aedes\_aegypti\_densovirus\_1\_genomic\_sequence:1-3978



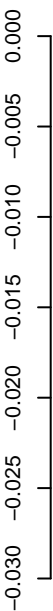


AnGam\_Testes\_BetaE.18\_23.rep



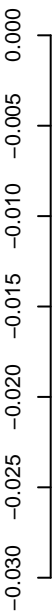
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep



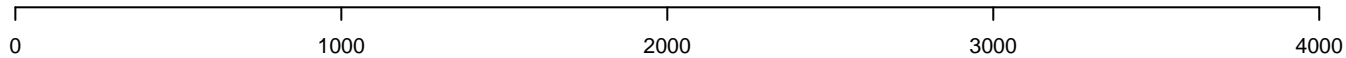
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep



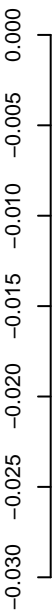
positive=0, negative=0, total=0

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



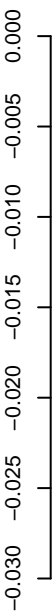


AnGam\_Testes\_BetaE.18\_23.rep



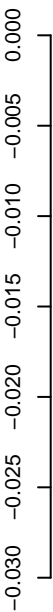
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep



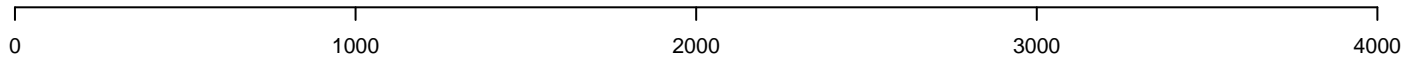
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep

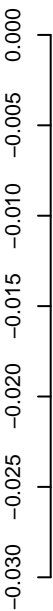


positive=0, negative=0, total=0

Window size=25, length=3893, virus@GU452720.1-Mosquito\_densovirus\_BR\_07:1-3893

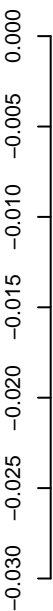


AnGam\_Testes\_BetaE.18\_23.rep



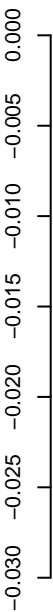
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep



positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep

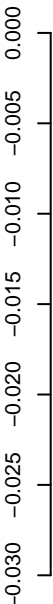


positive=0, negative=0, total=0

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

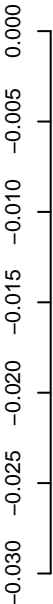


AnGam\_Testes\_BetaE.18\_23.rep



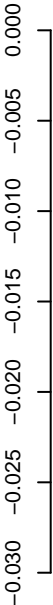
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep



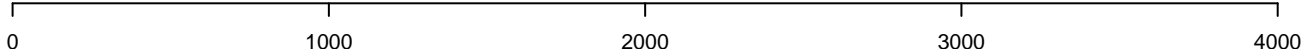
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep

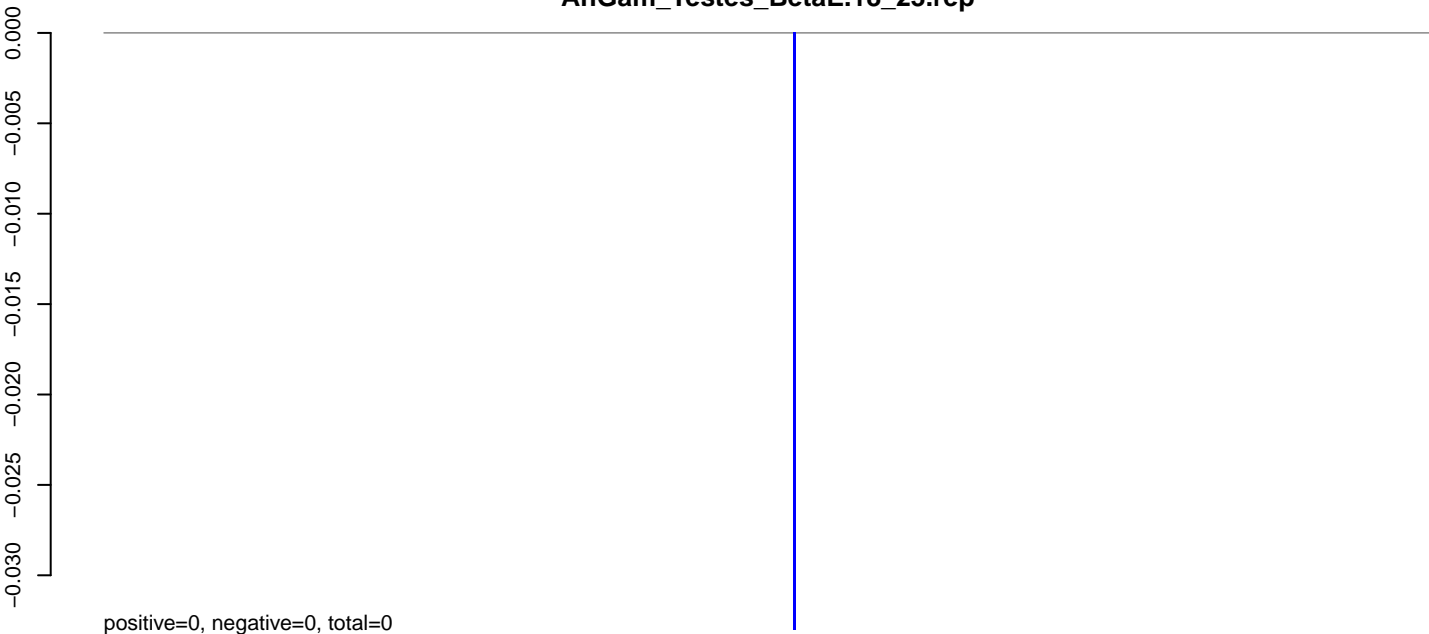


positive=0, negative=0, total=0

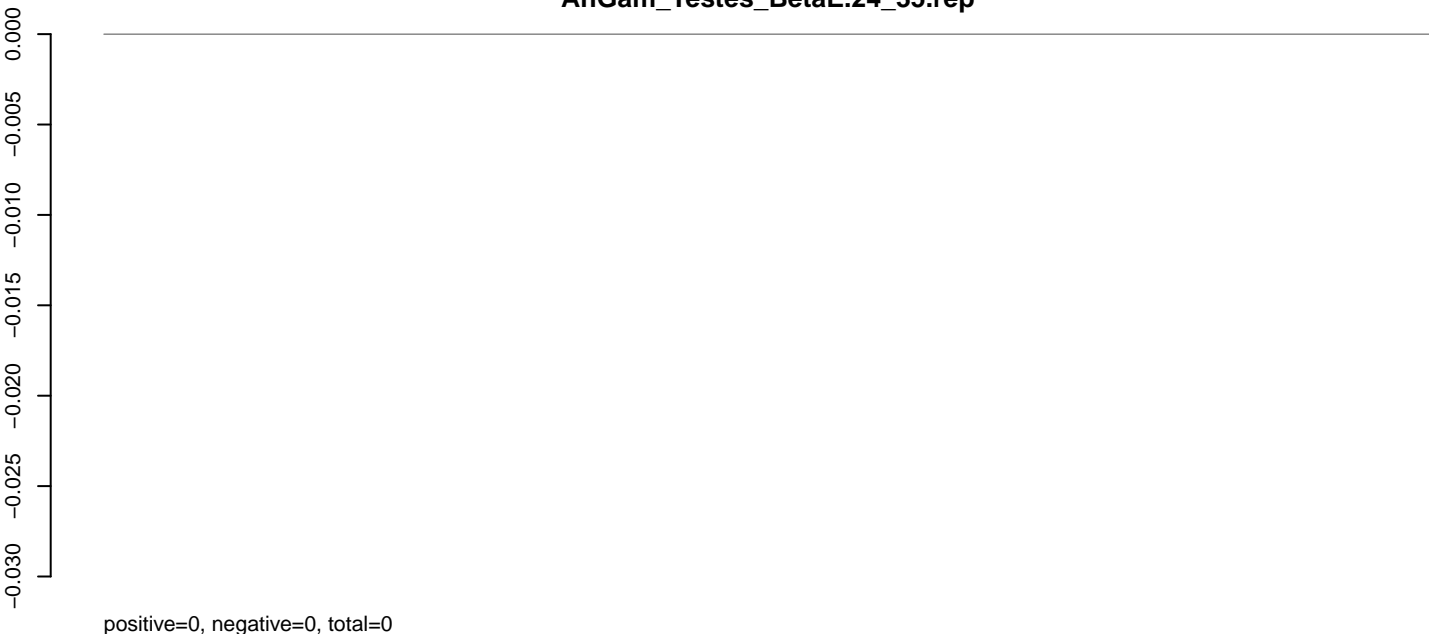
Window size=25, length=4176, virus@X74945.1-Aedes\_albopictus\_densovirus\_2\_DNA:1-4176



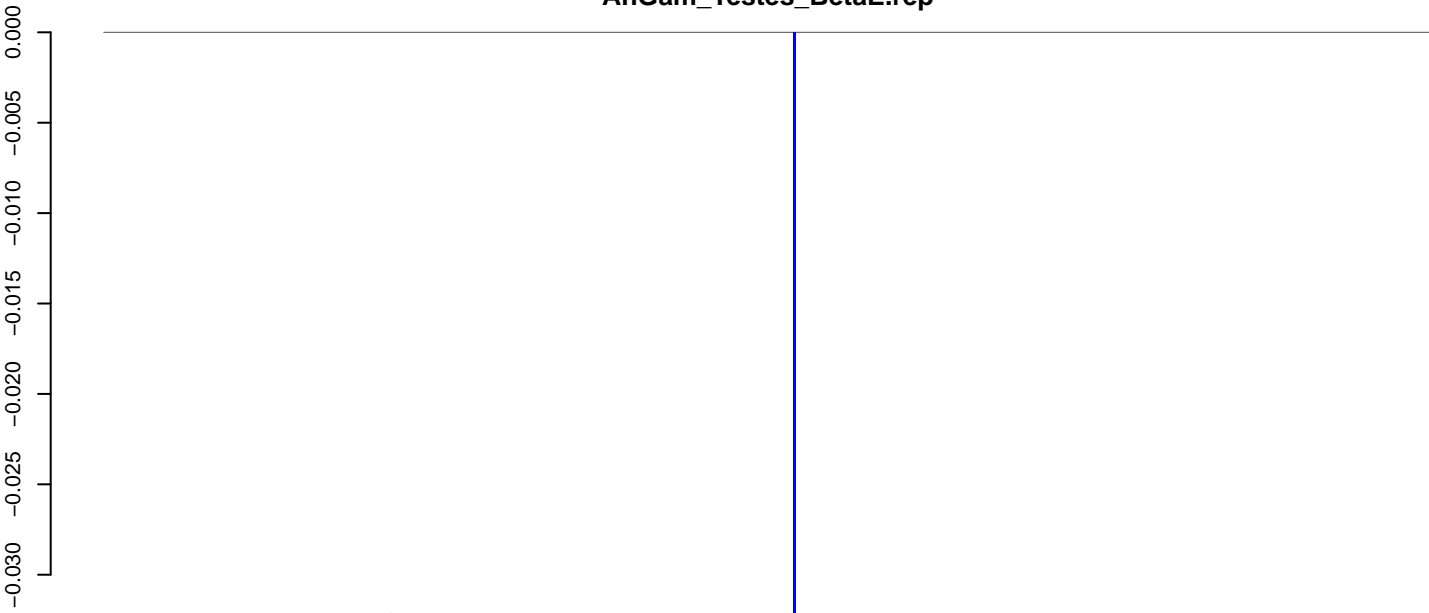
AnGam\_Testes\_BetaE.18\_23.rep



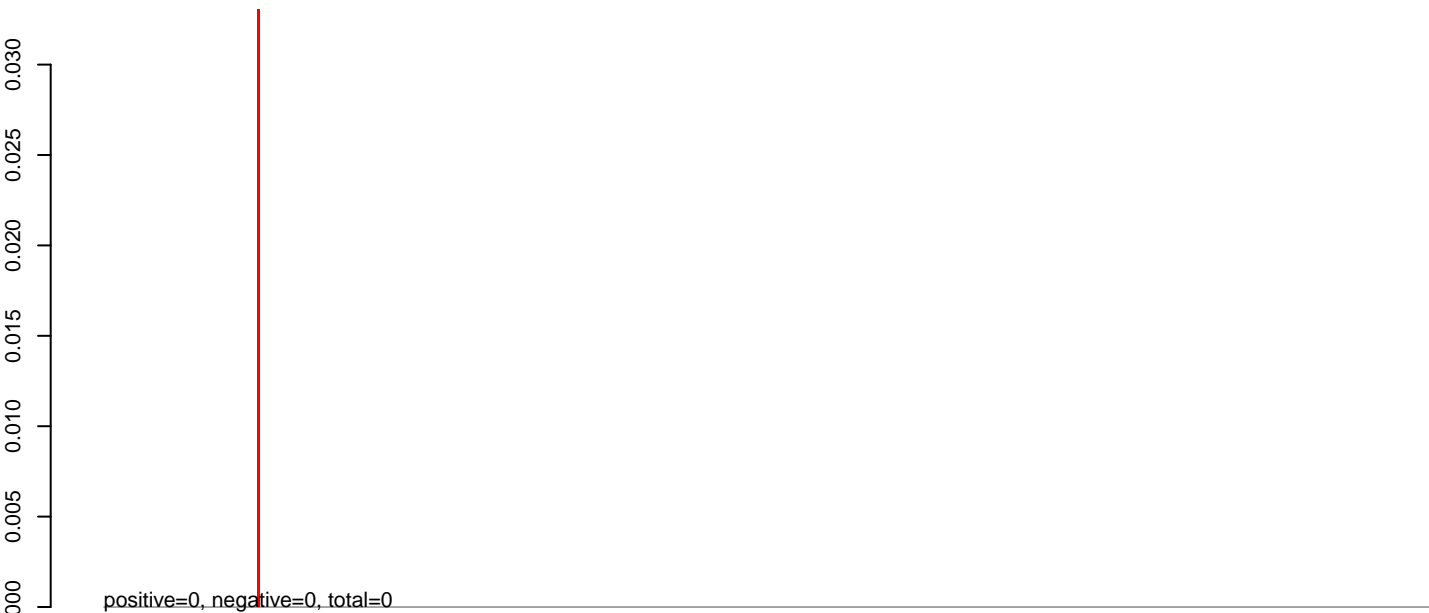
AnGam\_Testes\_BetaE.24\_35.rep



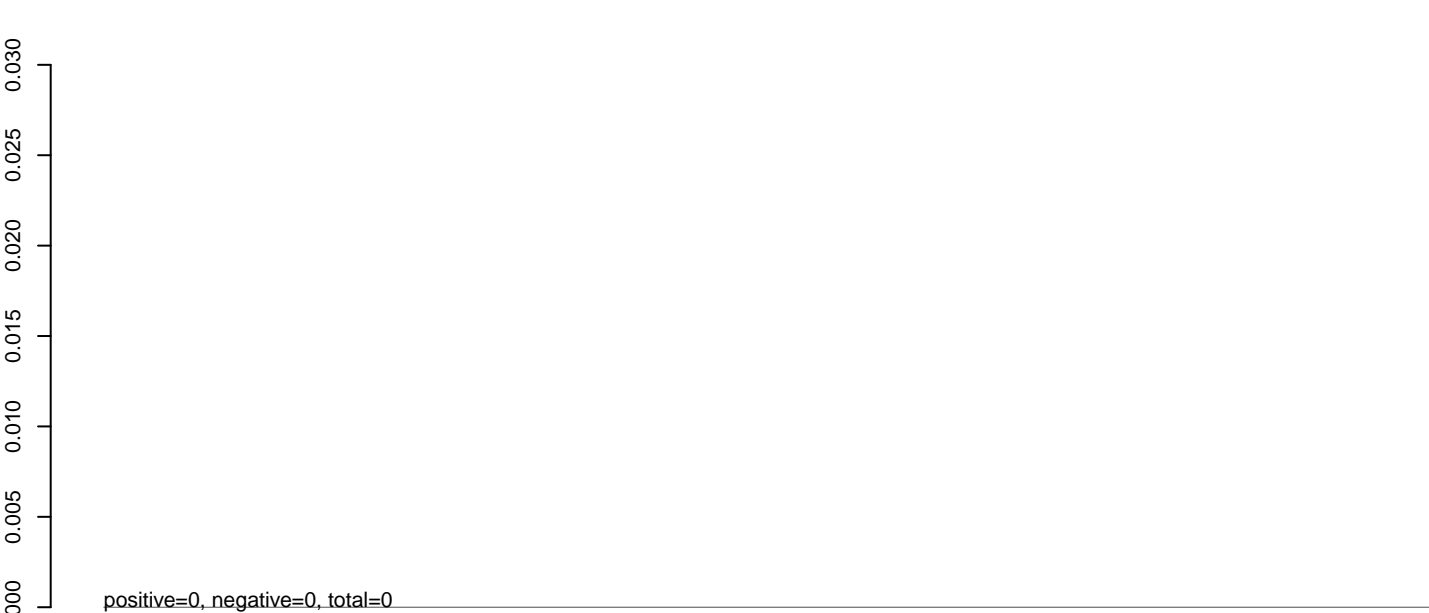
AnGam\_Testes\_BetaE.rep



AnGam\_Testes\_BetaE.18\_23.rep



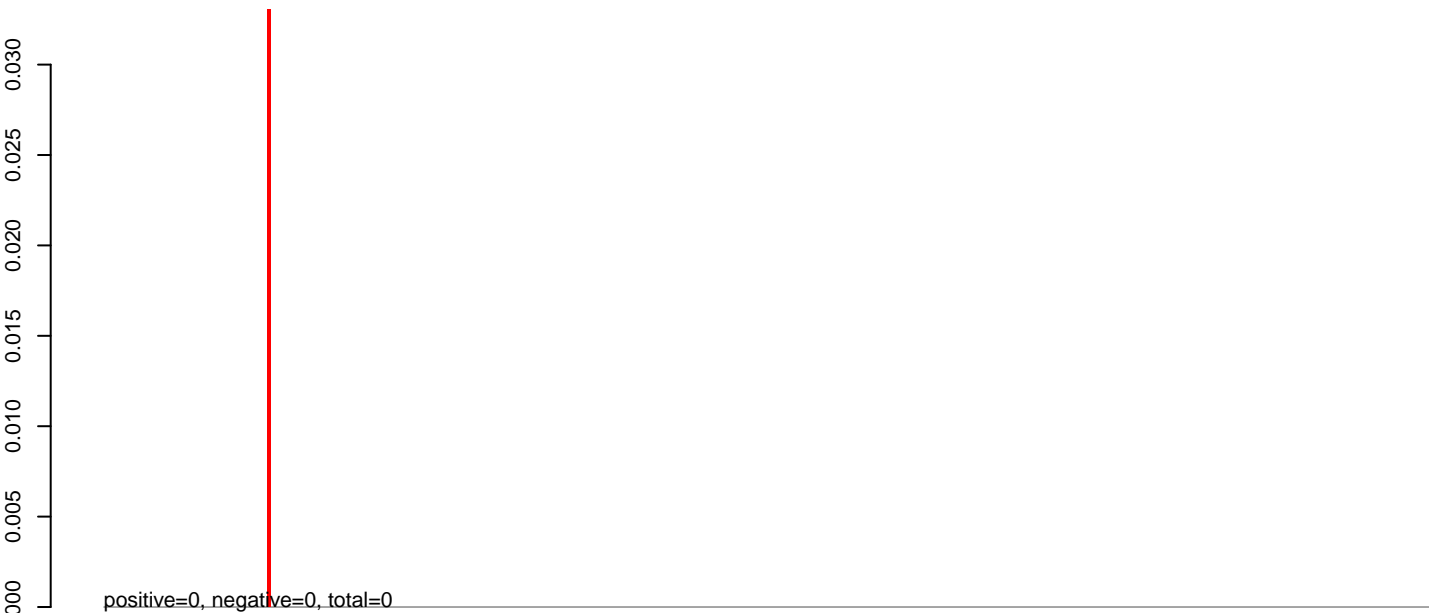
AnGam\_Testes\_BetaE.24\_35.rep



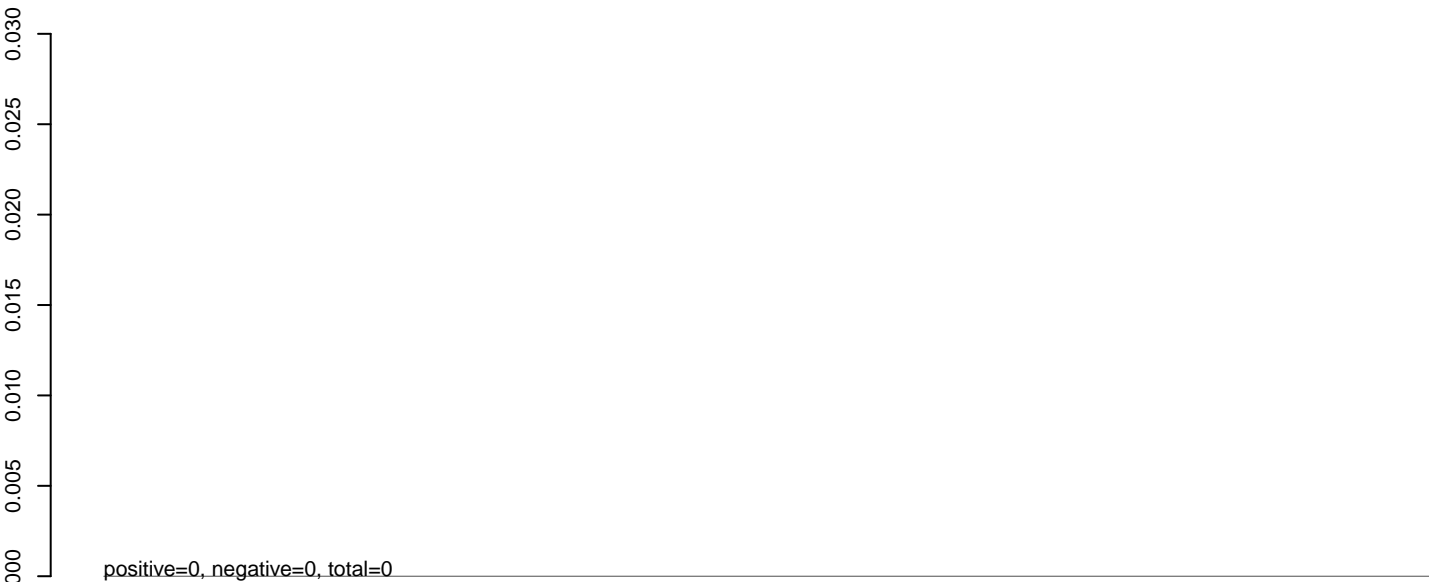
AnGam\_Testes\_BetaE.rep



AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep

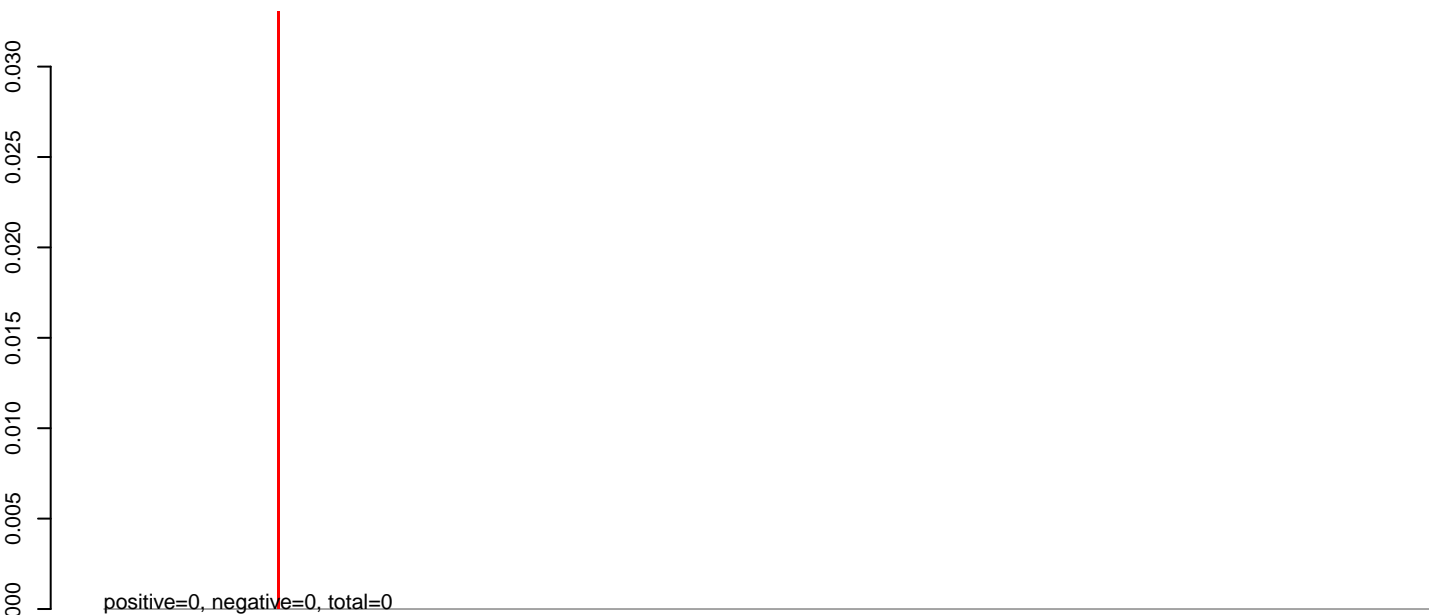


AnGam\_Testes\_BetaE.rep

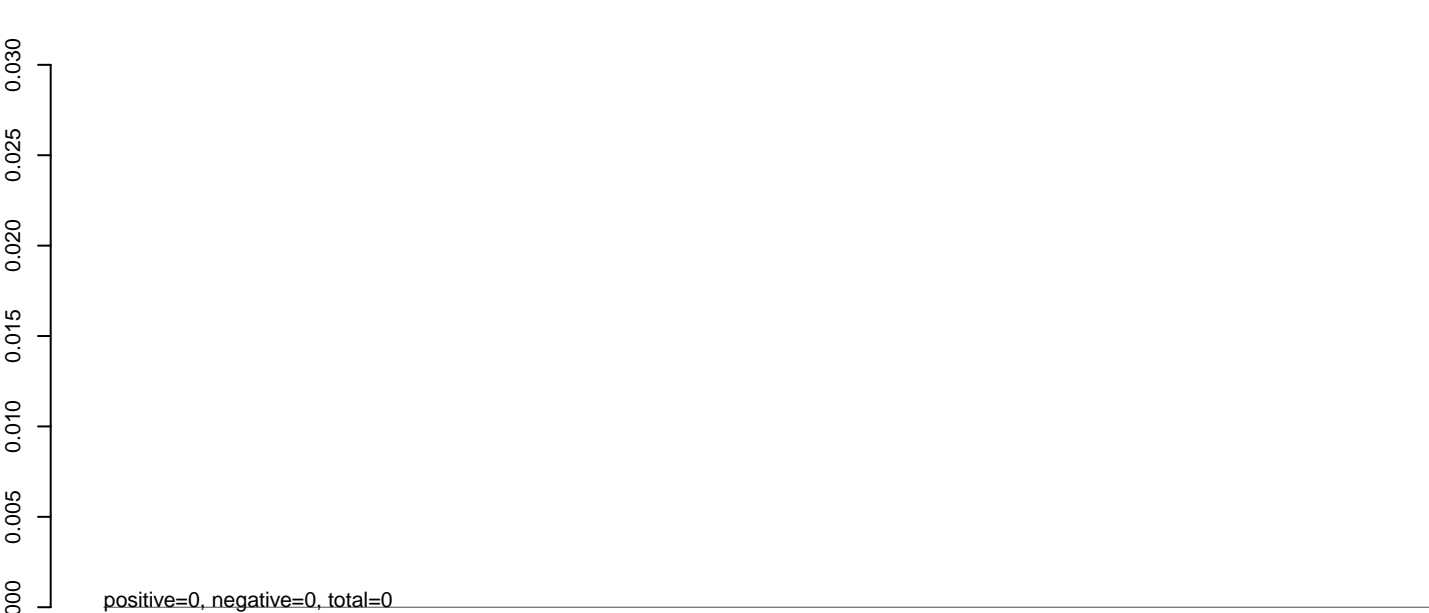




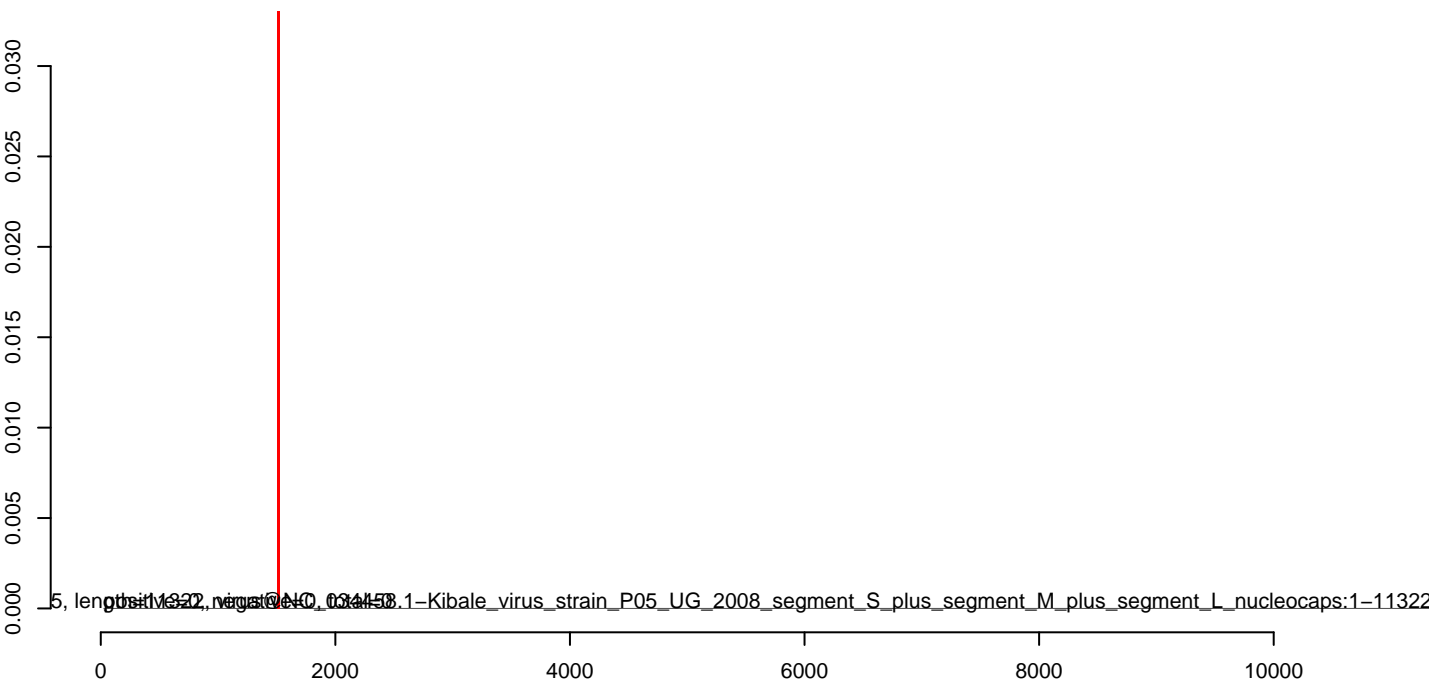
### AnGam\_Testes\_BetaE.18\_23.rep



### AnGam\_Testes\_BetaE.24\_35.rep



### AnGam\_Testes\_BetaE.rep



### AnGam\_Testes\_BetaE.18\_23.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

### AnGam\_Testes\_BetaE.24\_35.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

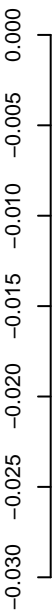
### AnGam\_Testes\_BetaE.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

w size=25, length=257, use@NC\_034448.1-Mosqueiro\_virus\_nucleoprotein\_phosphoprotein\_hypothetical\_proteins\_matrix\_glycopro:1-12957

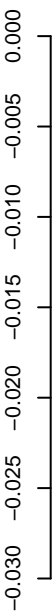
0 2000 4000 6000 8000 10000 12000

### AnGam\_Testes\_BetaE.18\_23.rep



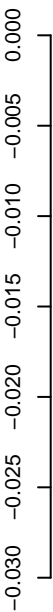
positive=0, negative=0, total=0

### AnGam\_Testes\_BetaE.24\_35.rep

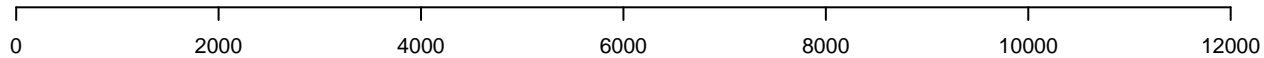


positive=0, negative=0, total=0

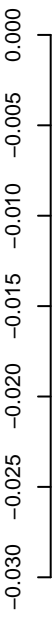
### AnGam\_Testes\_BetaE.rep



ww size positive=0, negative=0, total=0 AnGam\_Testes\_BetaE.18\_23.rep AnGam\_Testes\_BetaE.24\_35.rep AnGam\_Testes\_BetaE.rep

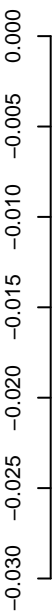


AnGam\_Testes\_BetaE.18\_23.rep



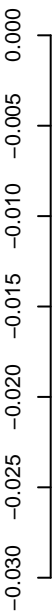
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep

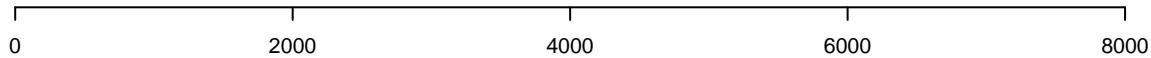


positive=0, negative=0, total=0

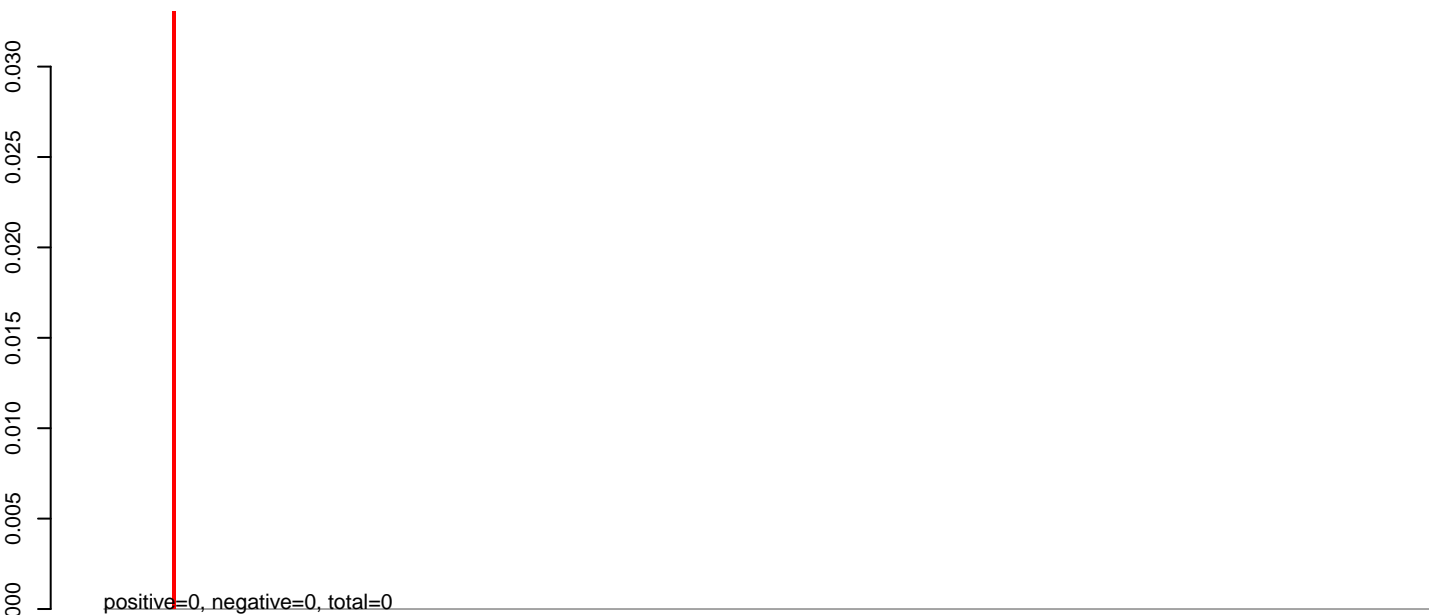
AnGam\_Testes\_BetaE.rep



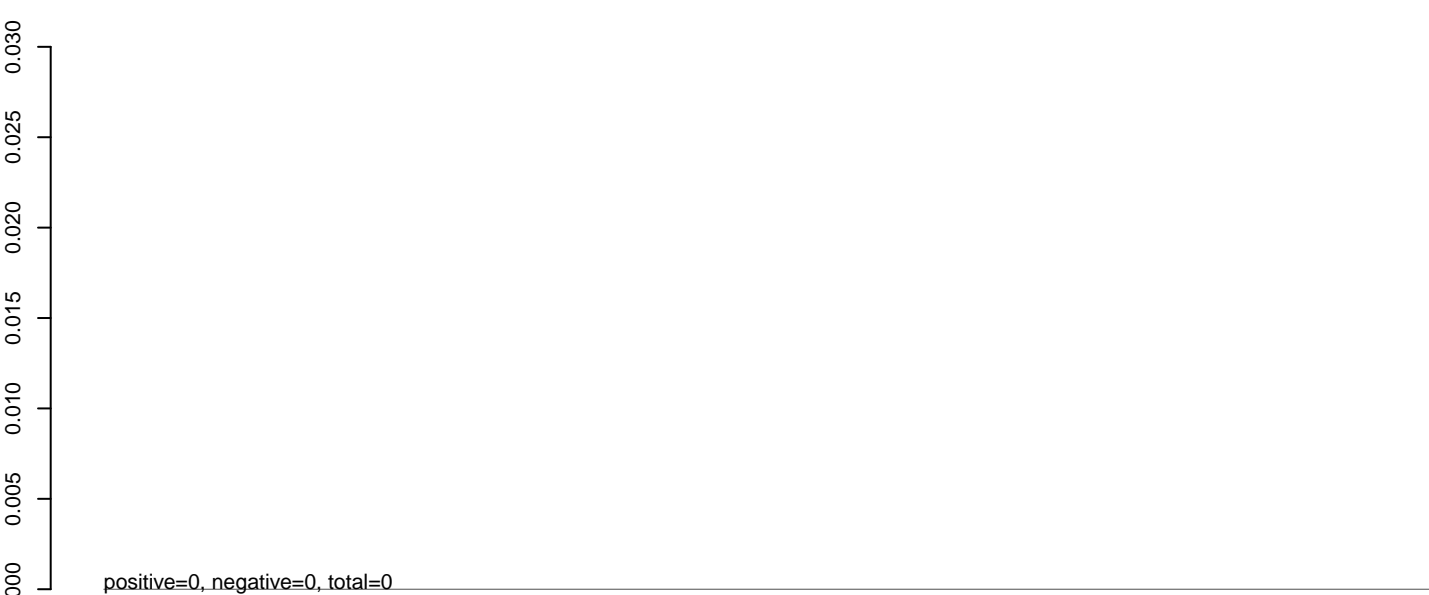
positive=0, negative=0, total=0, virus@NC\_033716.1\_Zhejiang\_mosquito\_virus\_1\_strain\_mosZJ35497\_hypothetical\_protein\_gene:1-9558



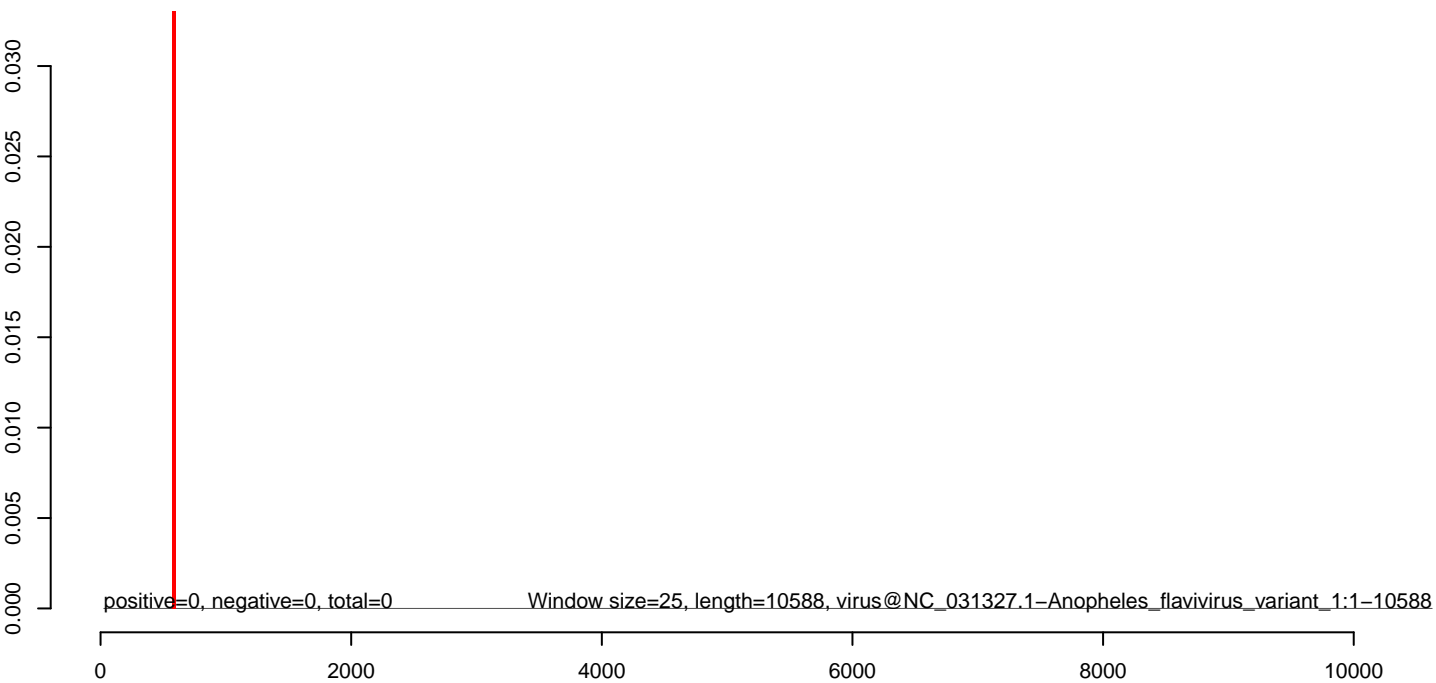
### AnGam\_Testes\_BetaE.18\_23.rep



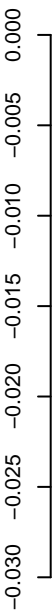
### AnGam\_Testes\_BetaE.24\_35.rep



### AnGam\_Testes\_BetaE.rep

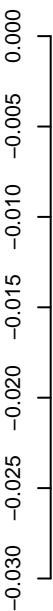


AnGam\_Testes\_BetaE.18\_23.rep



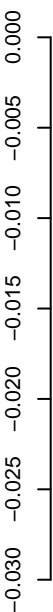
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep



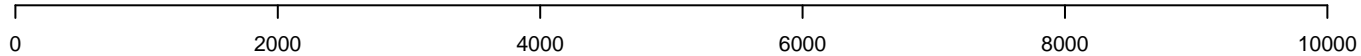
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep

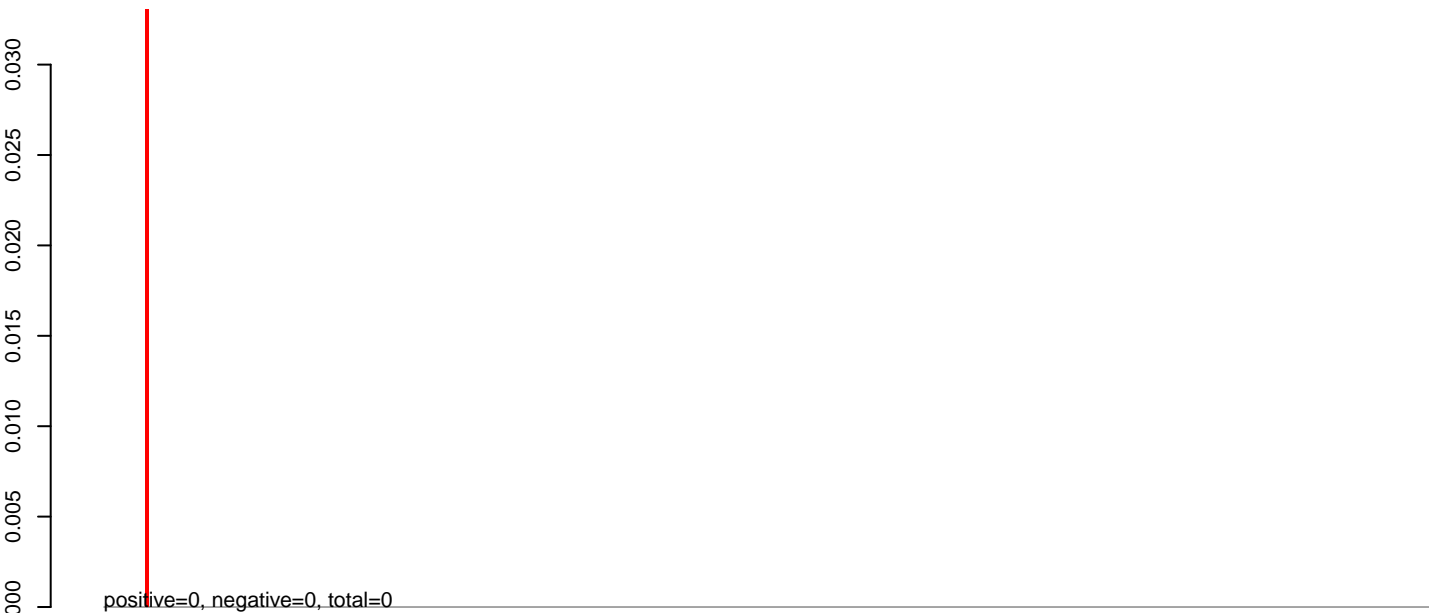


positive=0, negative=0, total=0

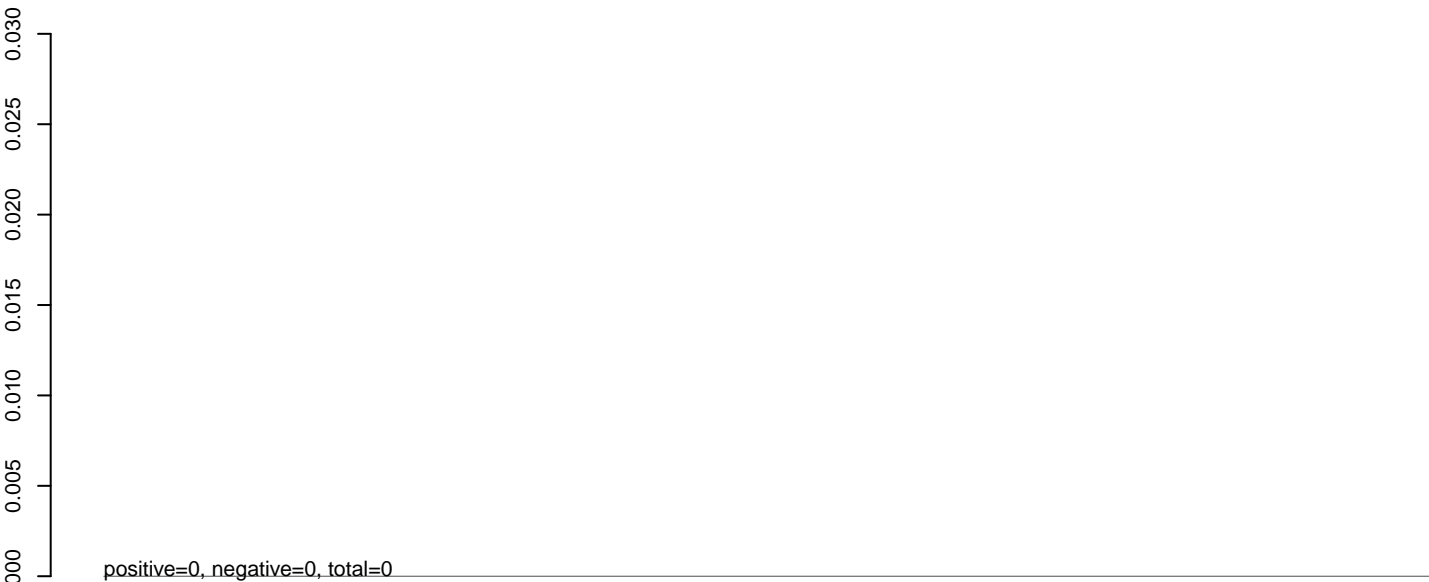
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AnGam\_Testes\_BetaE.18\_23.rep



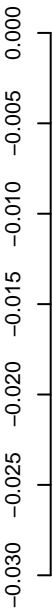
AnGam\_Testes\_BetaE.24\_35.rep



AnGam\_Testes\_BetaE.rep

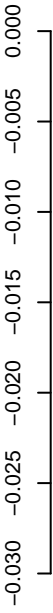


AnGam\_Testes\_BetaE.18\_23.rep



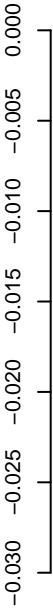
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep



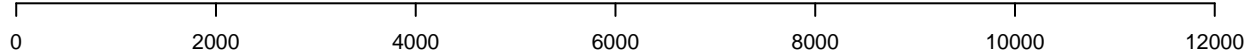
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep



positive=0, negative=0, total=0

Window size=25, length=13298, virus@NC\_020804.1-Tibrogargan\_virus\_strain\_CS132:1-13298





AnGam\_Testes\_BetaE.18\_23.rep

0.15  
0.10  
0.05  
0.00

positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep

0.15  
0.10  
0.05  
0.00

positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep

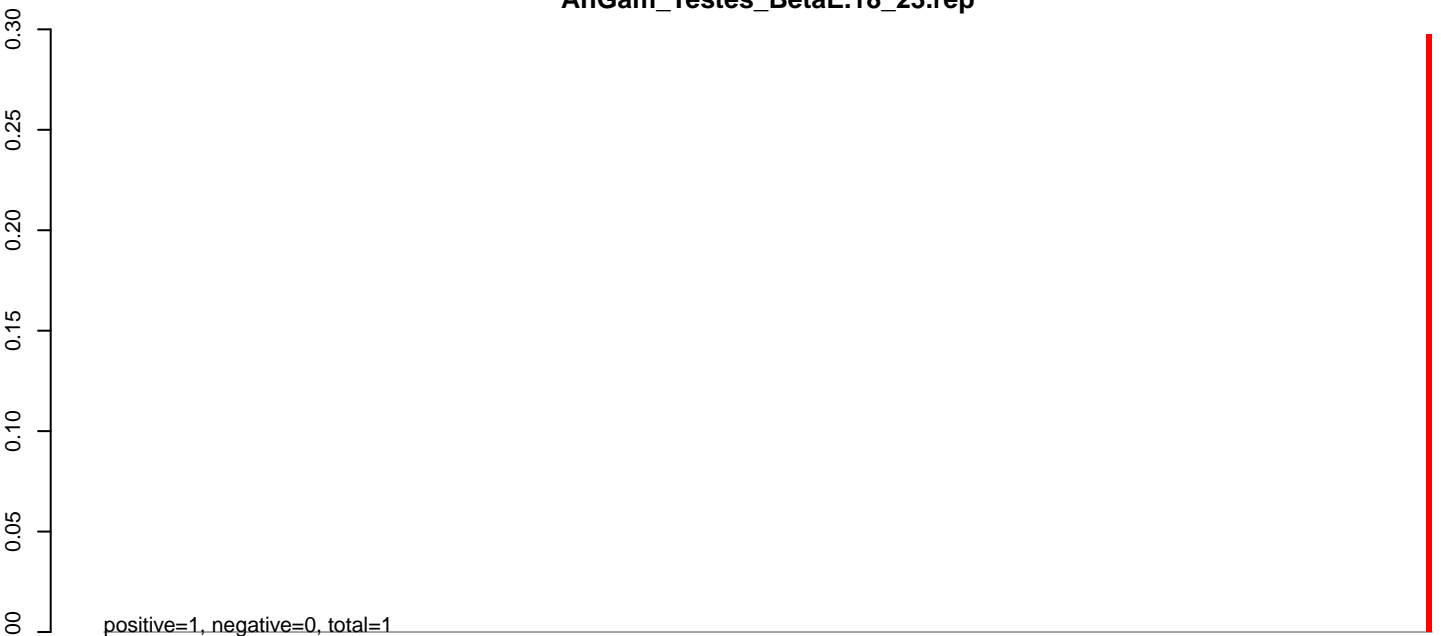
0.15  
0.10  
0.05  
0.00

positive=0, negative=0, total=0

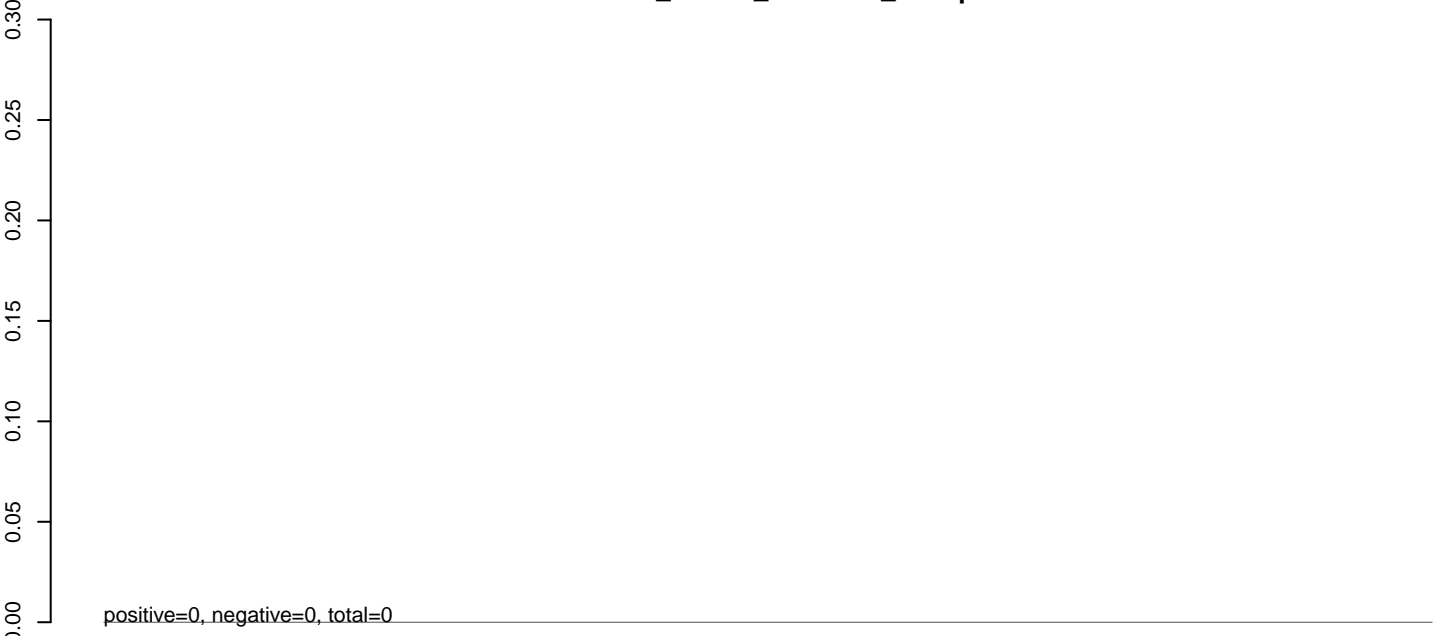
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0 2000 4000 6000 8000 10000 12000

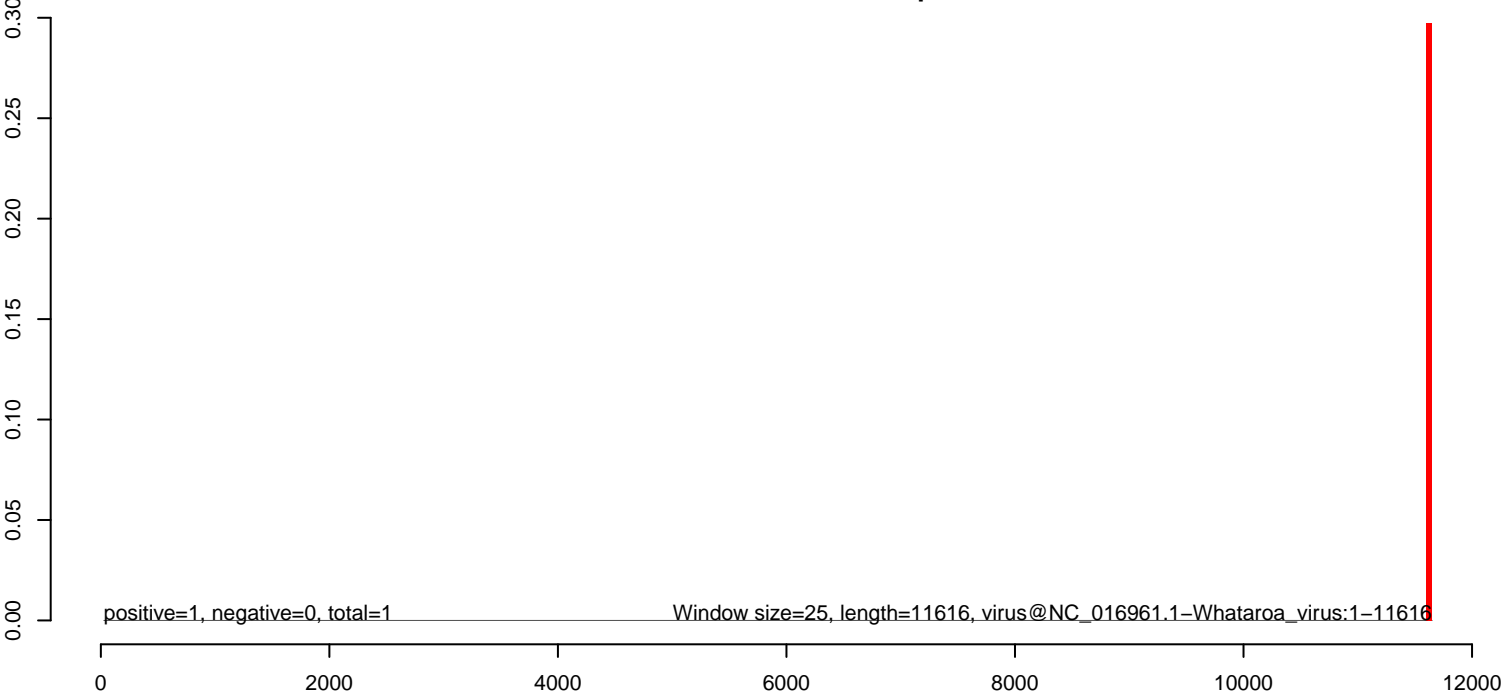
AnGam\_Testes\_BetaE.18\_23.rep



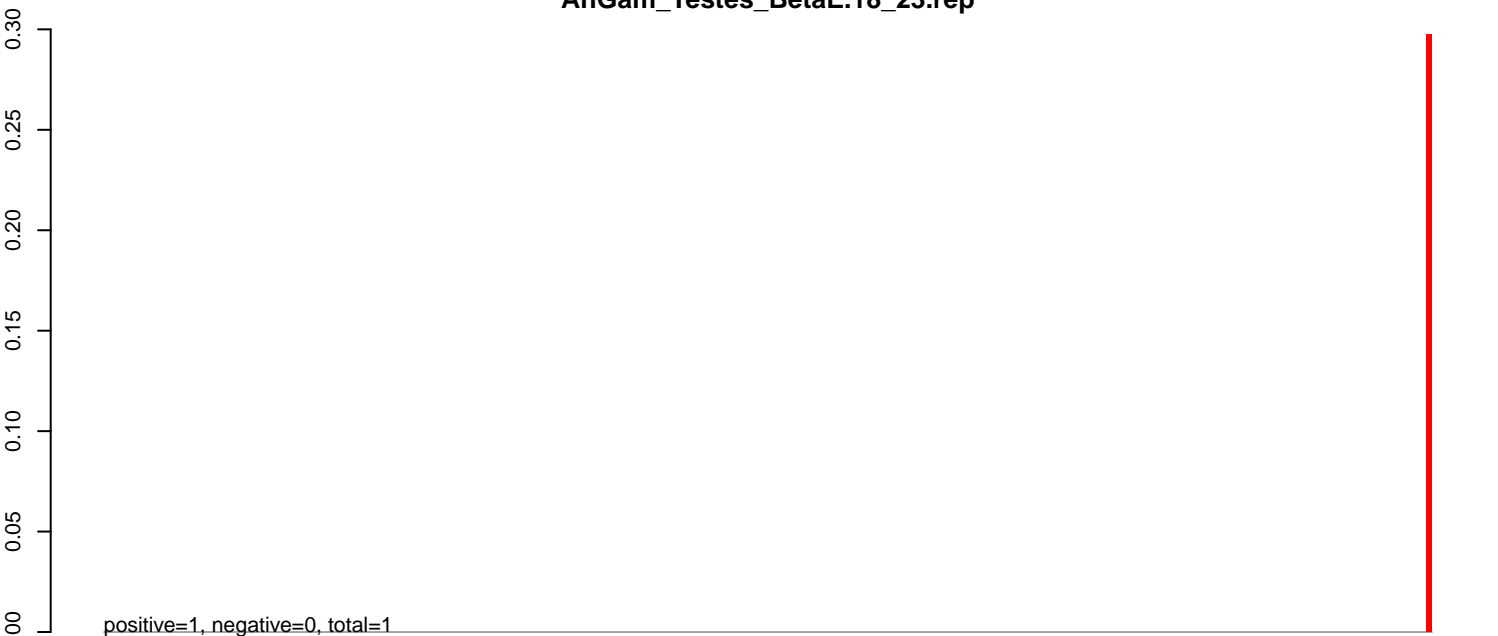
AnGam\_Testes\_BetaE.24\_35.rep



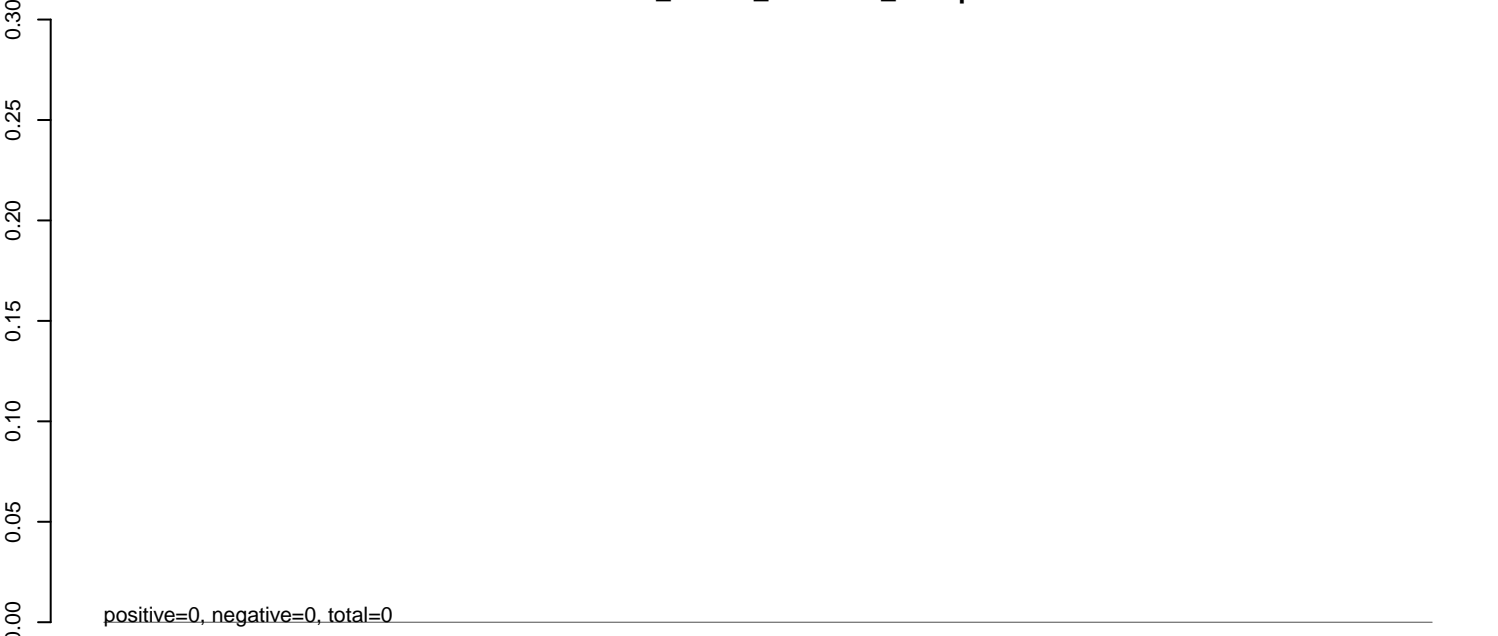
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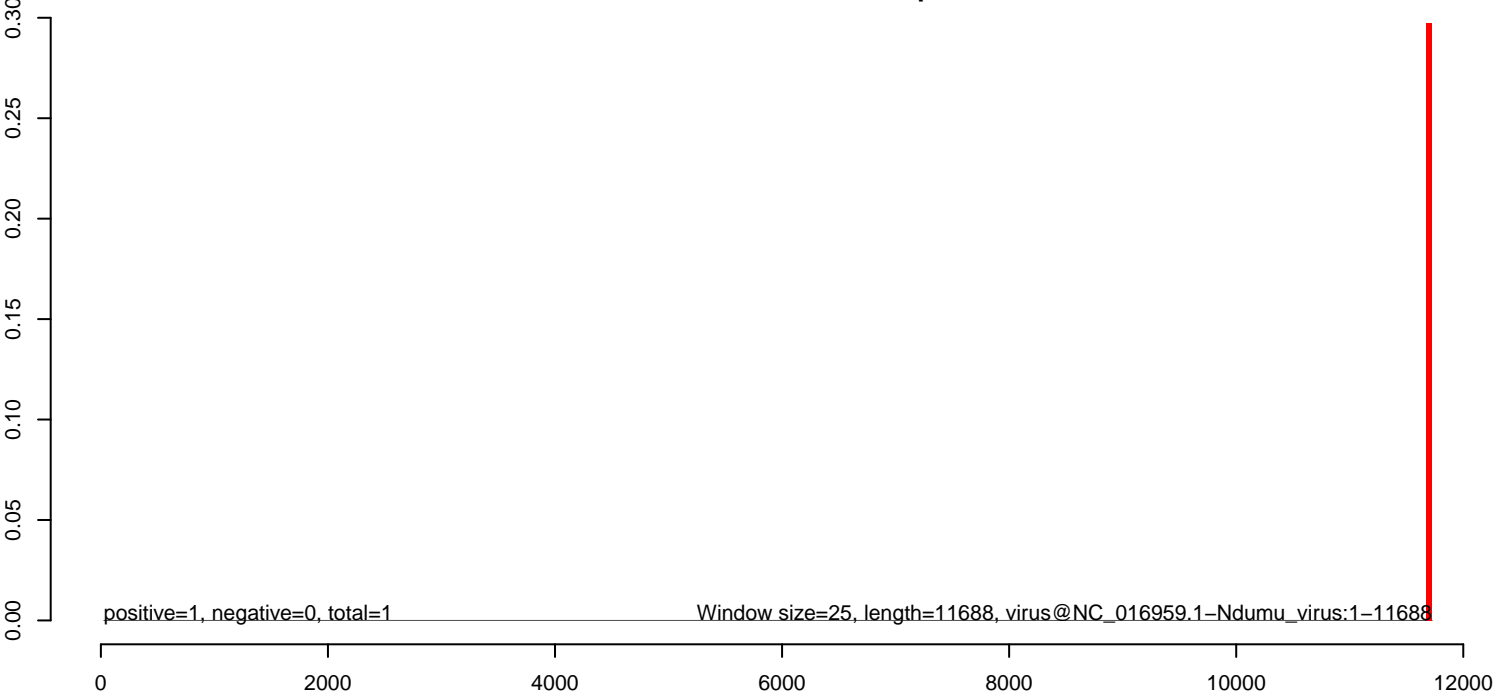
AnGam\_Testes\_BetaE.18\_23.rep



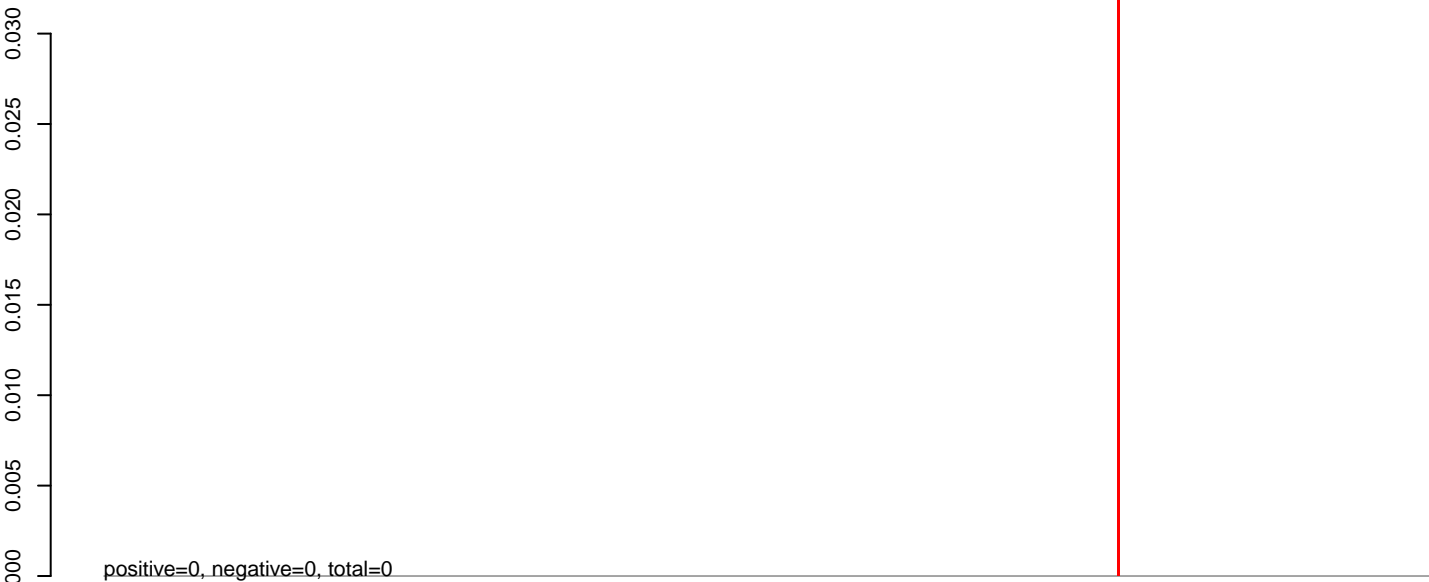
AnGam\_Testes\_BetaE.24\_35.rep



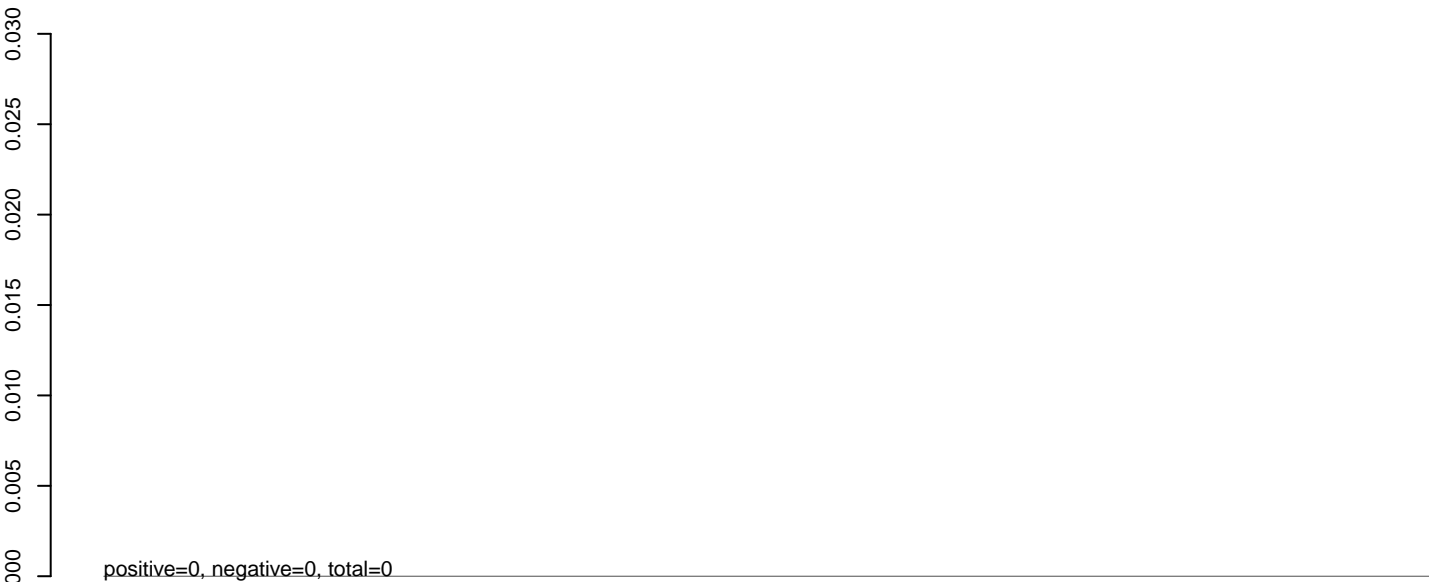
AnGam\_Testes\_BetaE.rep



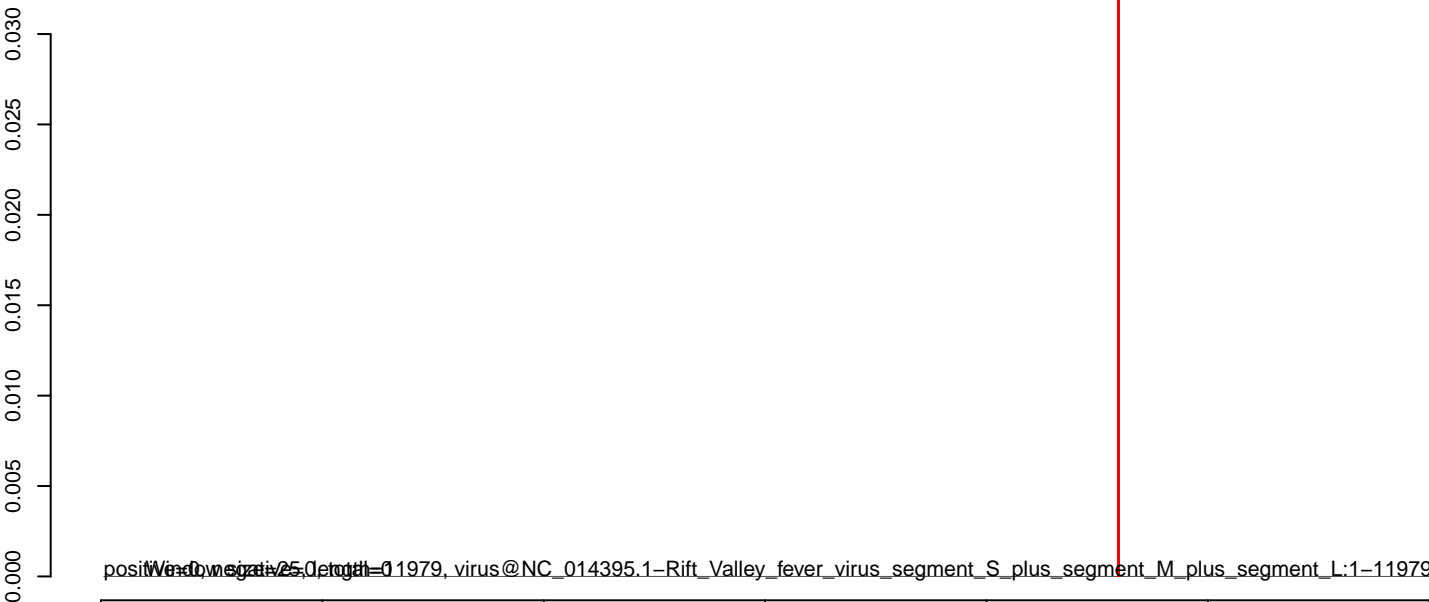
### AnGam\_Testes\_BetaE.18\_23.rep



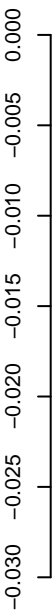
### AnGam\_Testes\_BetaE.24\_35.rep



### AnGam\_Testes\_BetaE.rep

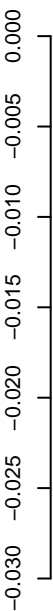


AnGam\_Testes\_BetaE.18\_23.rep



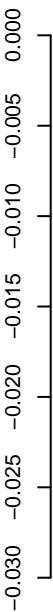
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep



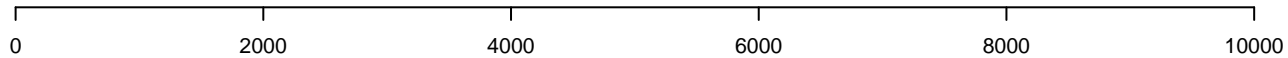
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep

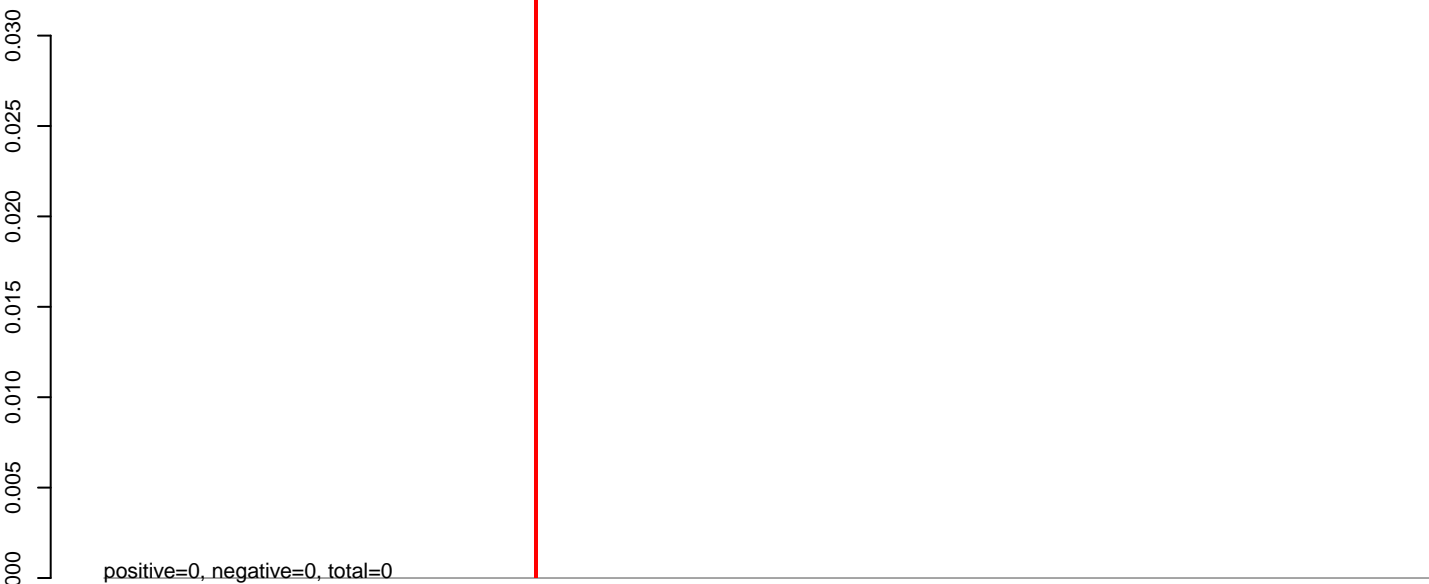


positive=0, negative=0, total=0

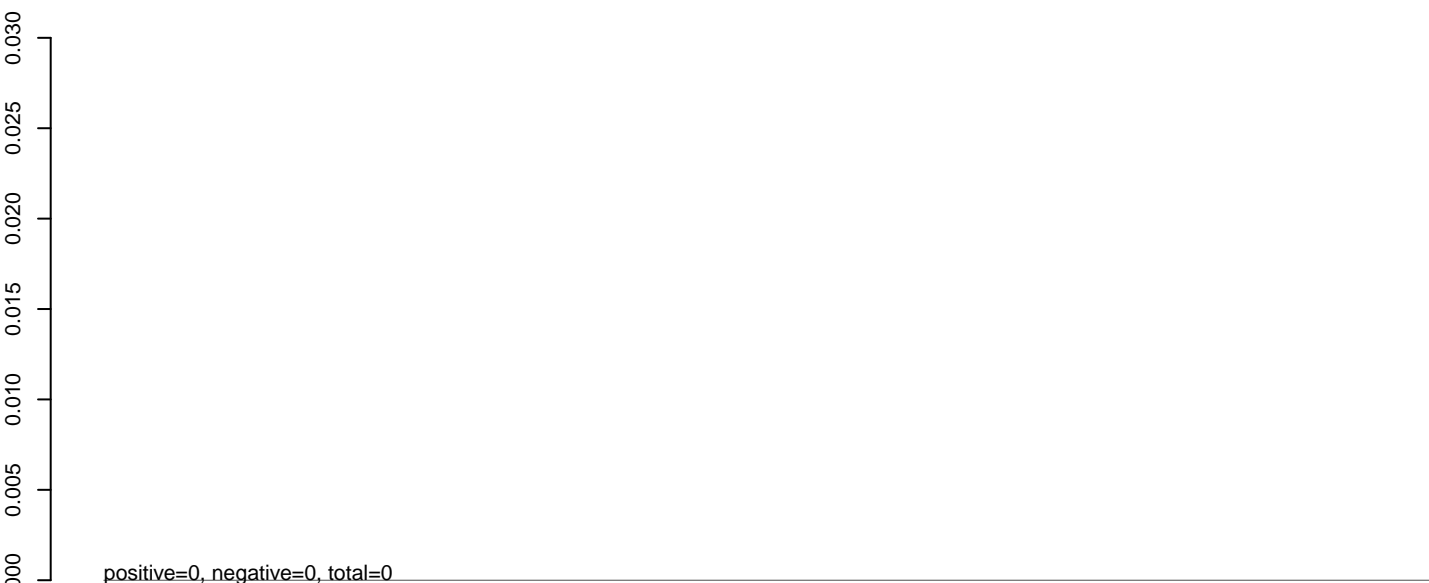
Window size=25, length=10723, virus@NC\_012533.1-Kedougou\_virus:1-10723



AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep



AnGam\_Testes\_BetaE.rep



AnGam\_Testes\_BetaE.18\_23.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep

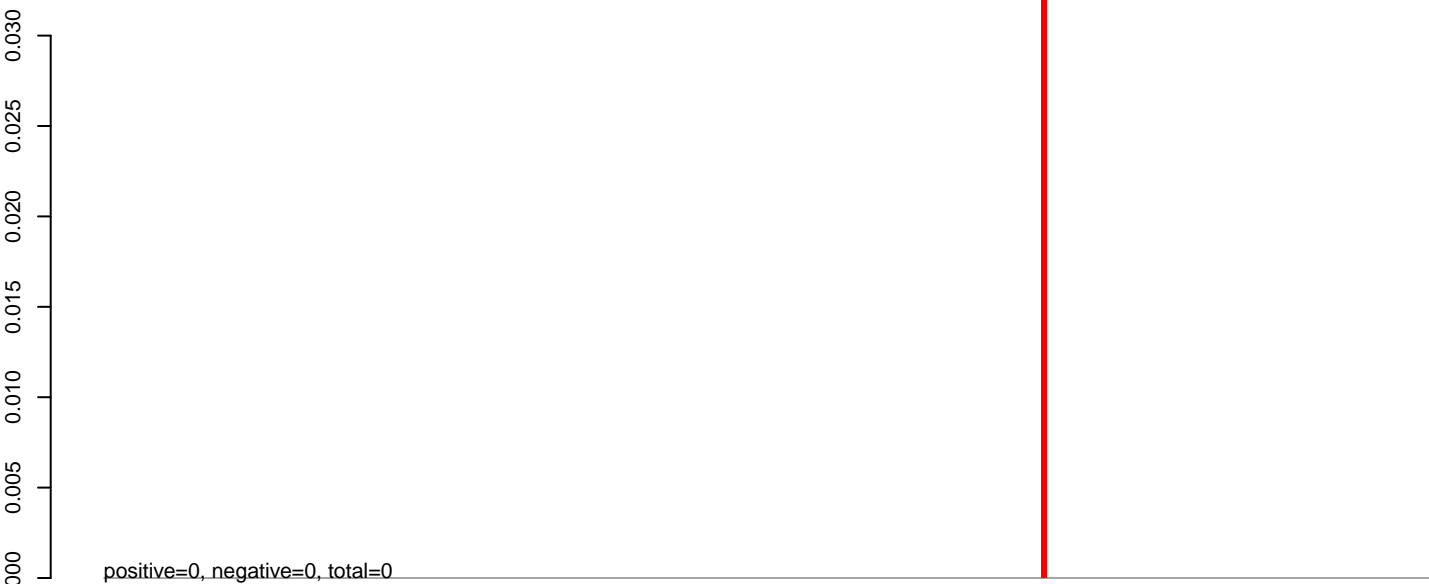
0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

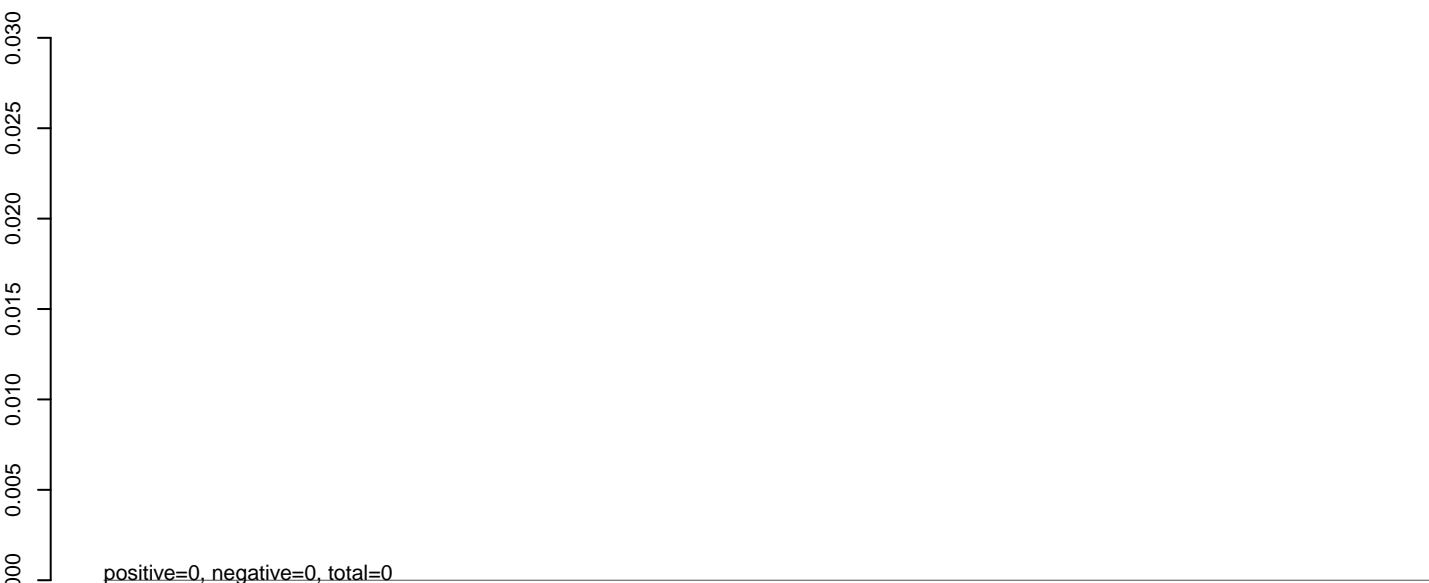
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0 2000 4000 6000 8000 10000

### AnGam\_Testes\_BetaE.18\_23.rep



### AnGam\_Testes\_BetaE.24\_35.rep

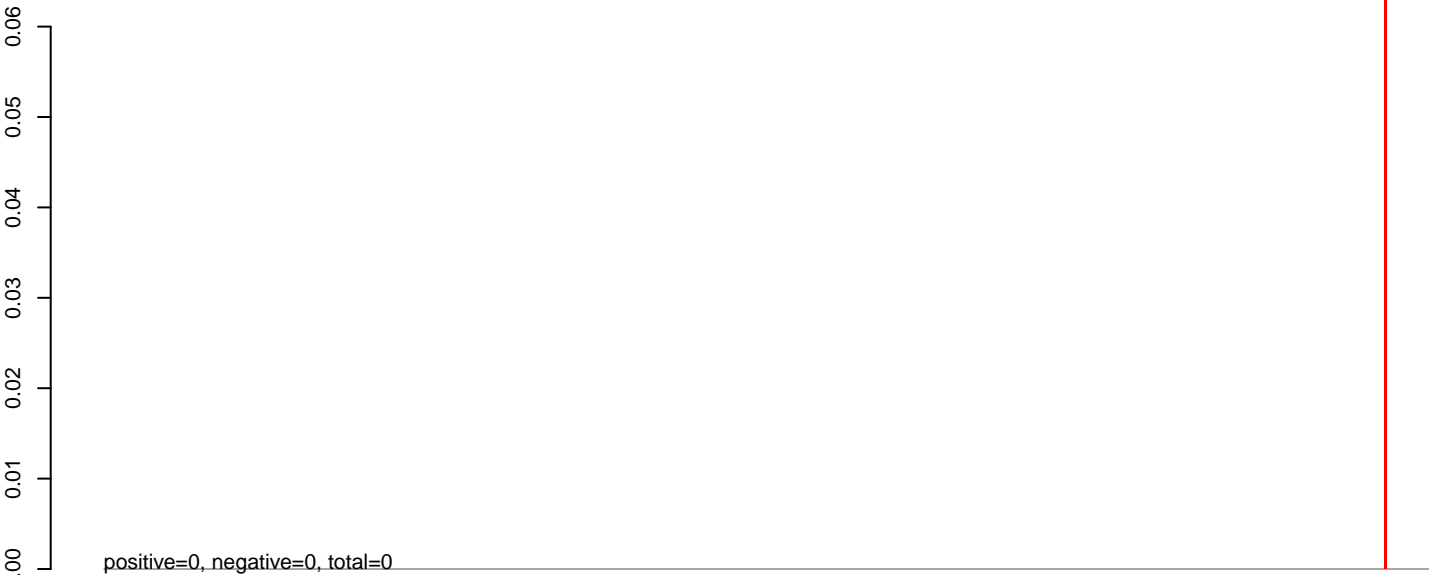


### AnGam\_Testes\_BetaE.rep

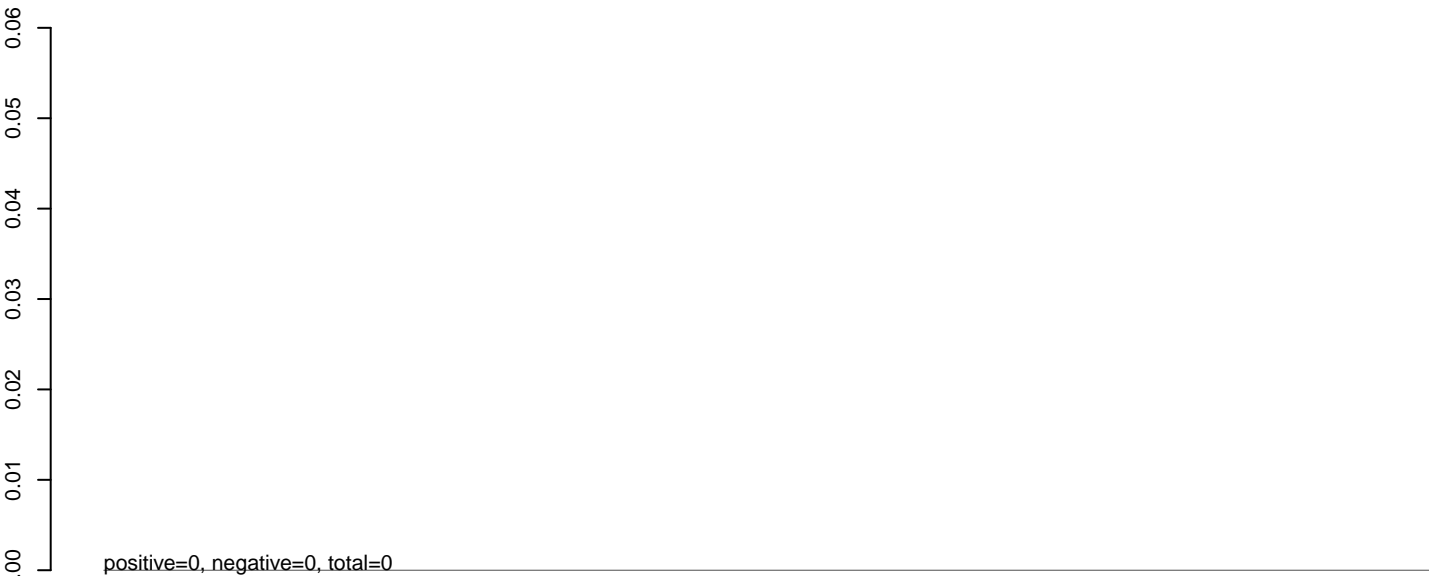




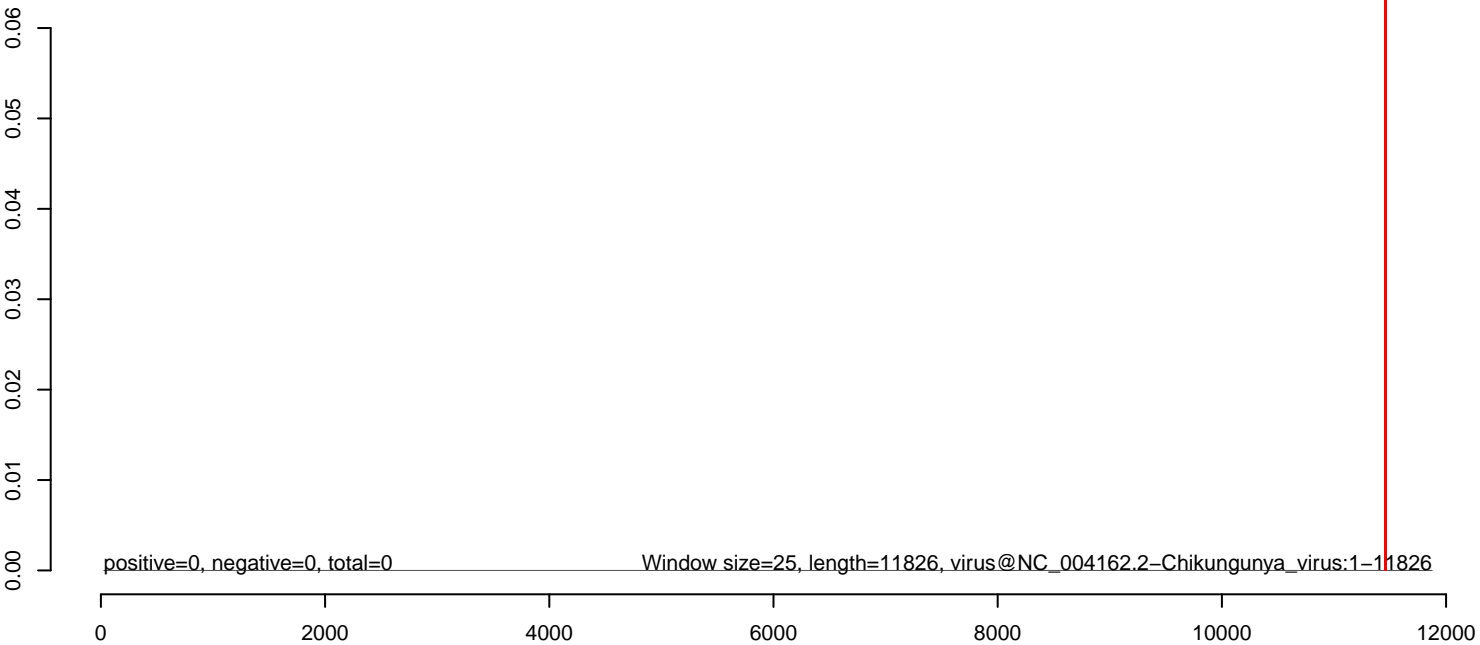
AnGam\_Testes\_BetaE.18\_23.rep



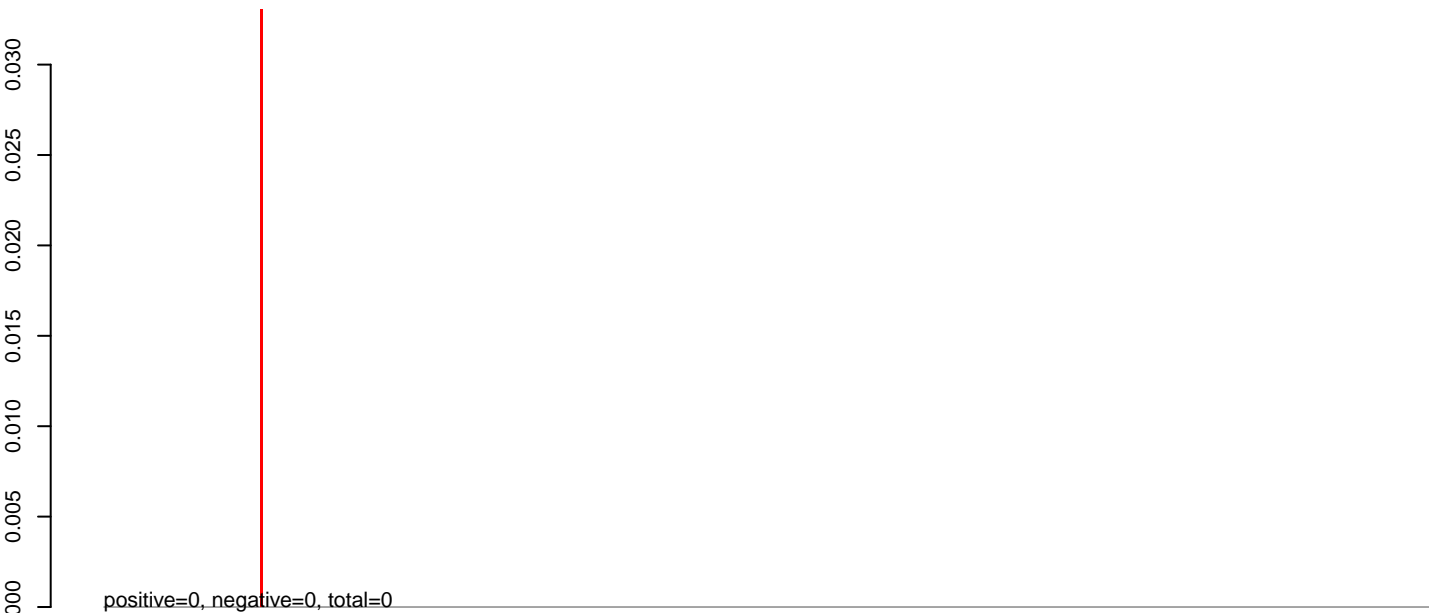
AnGam\_Testes\_BetaE.24\_35.rep



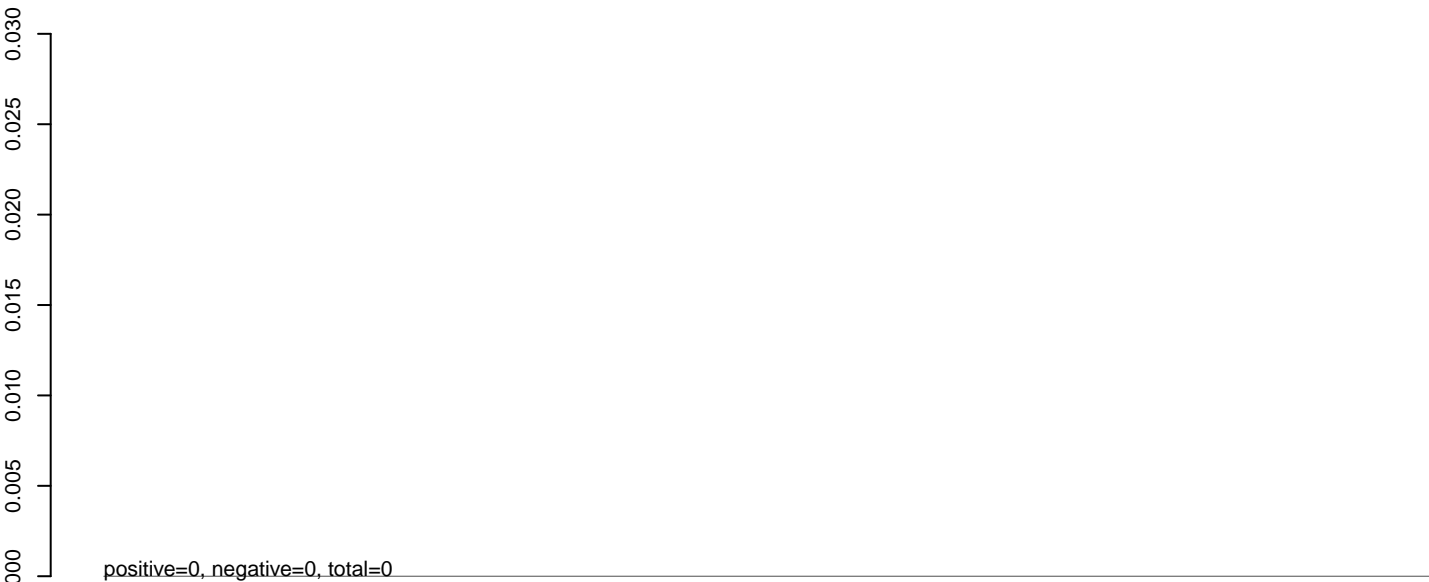
AnGam\_Testes\_BetaE.rep



AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep



AnGam\_Testes\_BetaE.rep



### AnGam\_Testes\_BetaE.18\_23.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0



### AnGam\_Testes\_BetaE.24\_35.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

### AnGam\_Testes\_BetaE.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

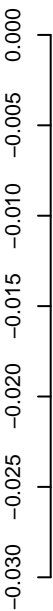
positive=0, negative=0, total=0

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



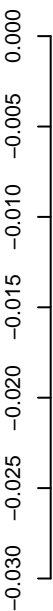
0 2000 4000 6000 8000 10000

### AnGam\_Testes\_BetaE.18\_23.rep



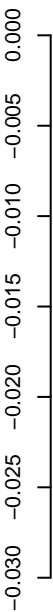
positive=0, negative=0, total=0

### AnGam\_Testes\_BetaE.24\_35.rep



positive=0, negative=0, total=0

### AnGam\_Testes\_BetaE.rep

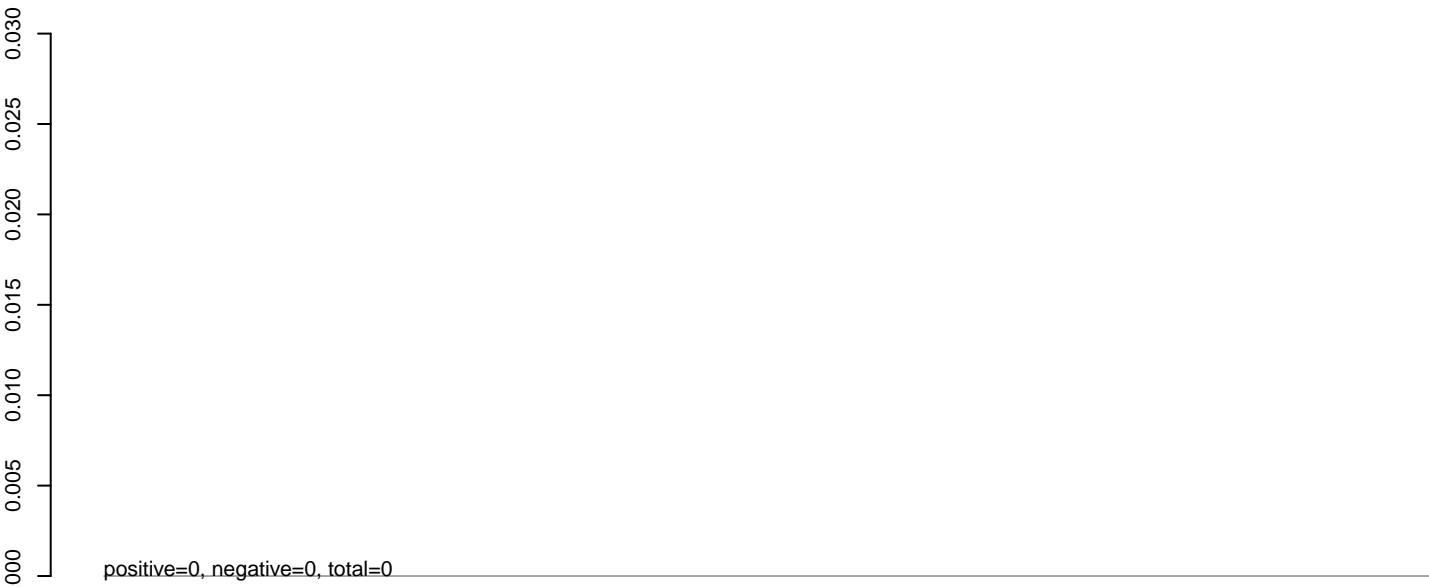


positive=0, negative=0, total=0

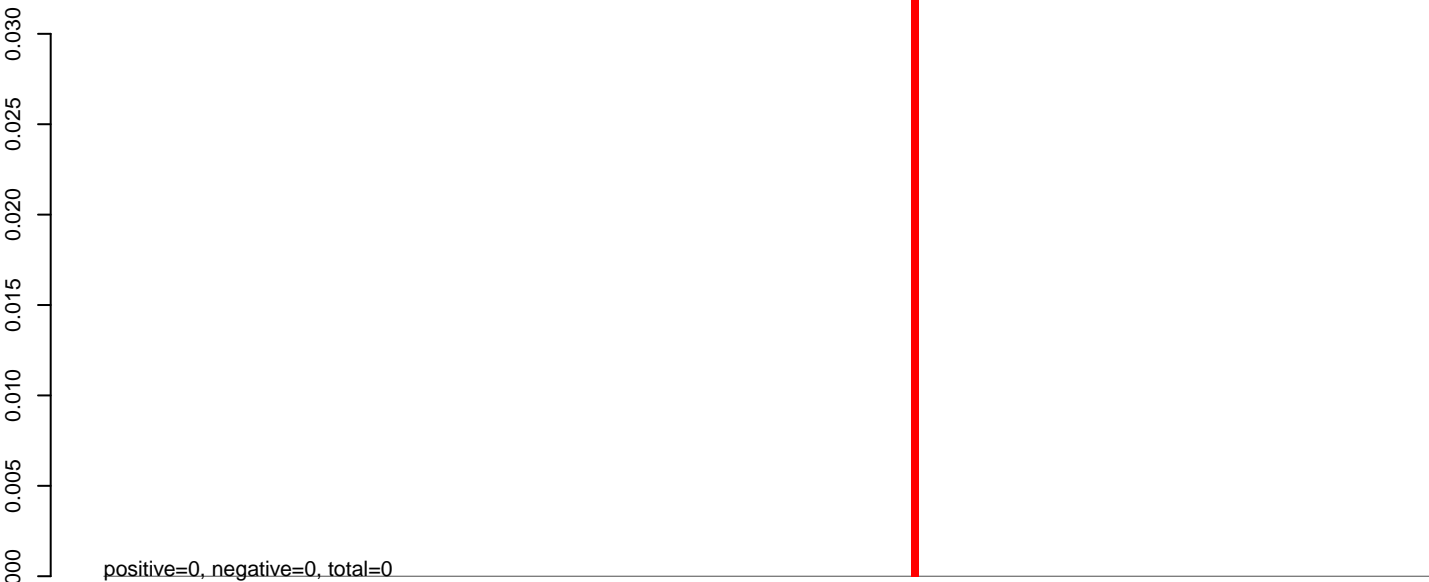
Window size=25, length=10723, virus@NC\_001474.2-Dengue\_virus\_2:1-10723



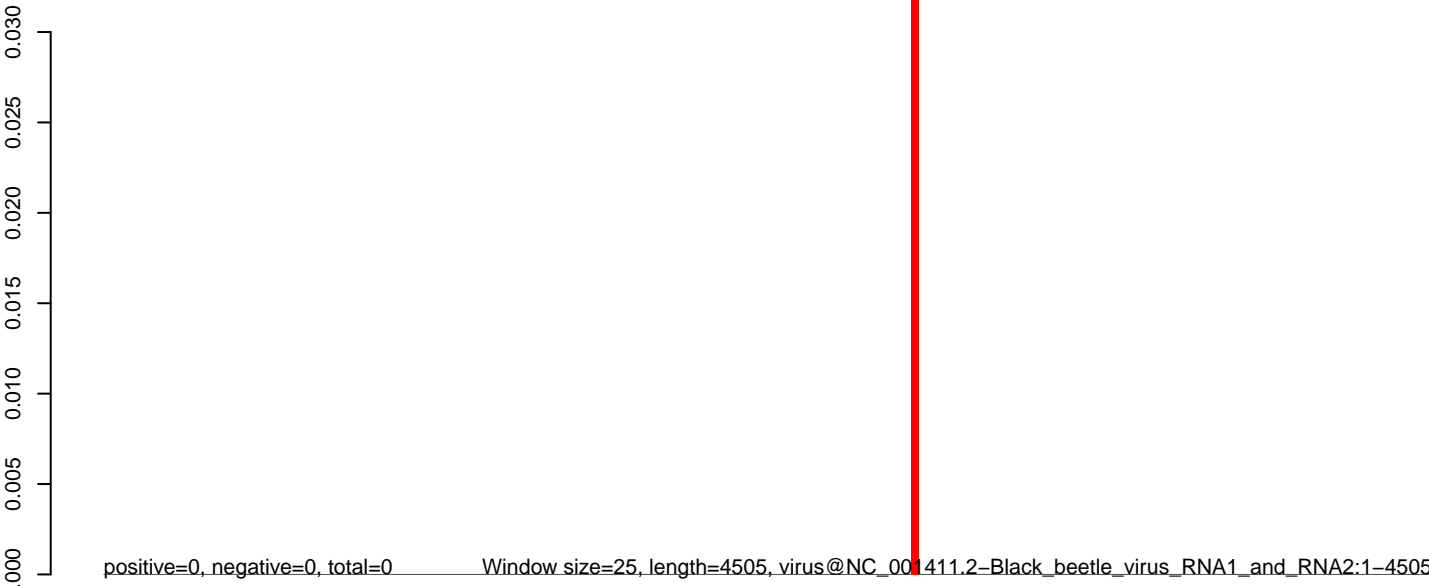
AnGam\_Testes\_BetaE.18\_23.rep



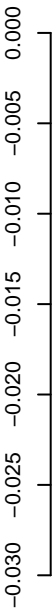
AnGam\_Testes\_BetaE.24\_35.rep



AnGam\_Testes\_BetaE.rep

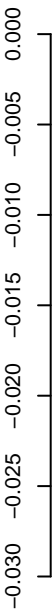


AnGam\_Testes\_BetaE.18\_23.rep



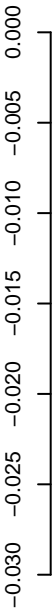
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep

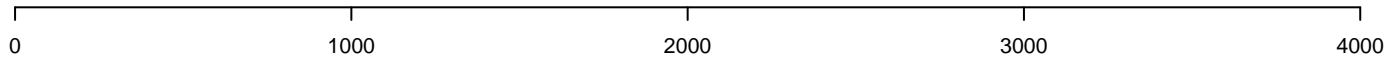


positive=0, negative=0, total=0

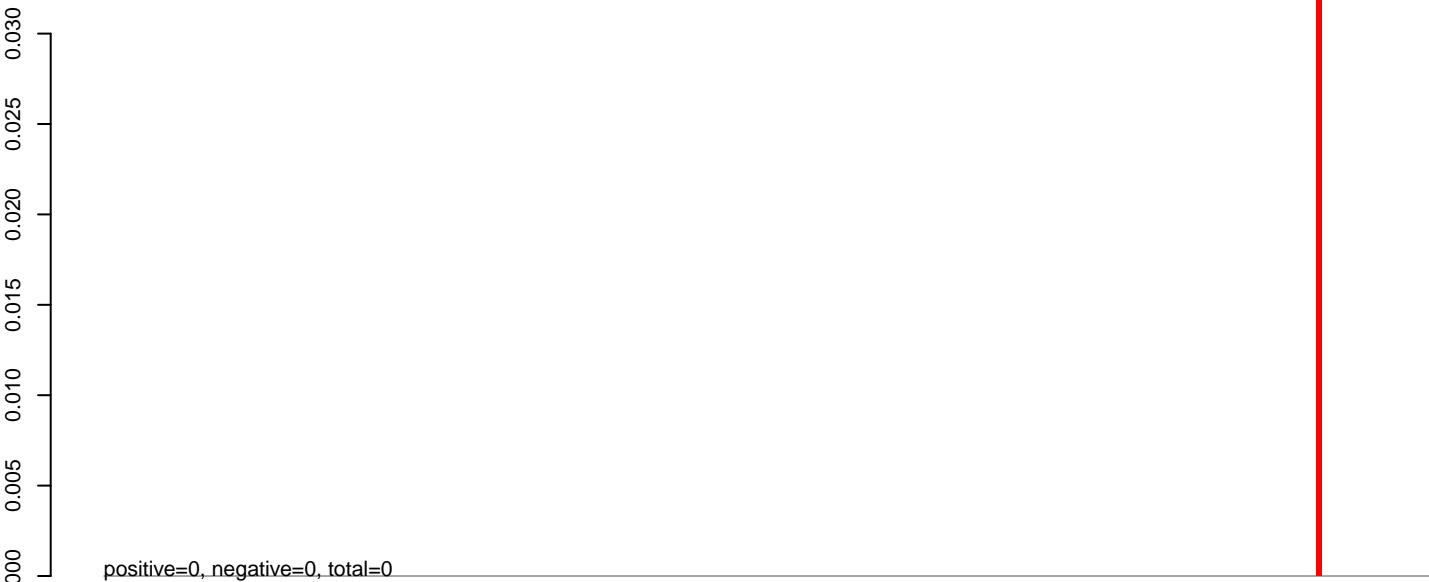
AnGam\_Testes\_BetaE.rep



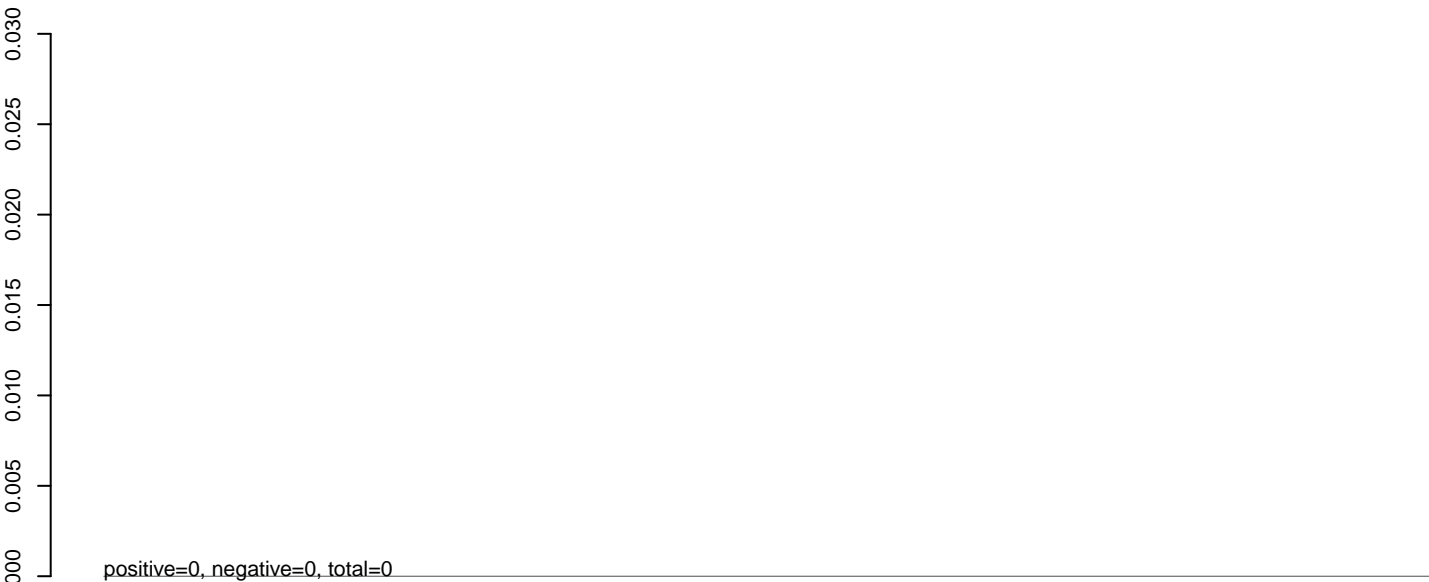
Window size=25, virus@MH550148.1-Aedes\_albopictus\_densovirus\_isolate\_NC01\_L3\_1\_trimmed\_contig\_5889-RC:1-3937



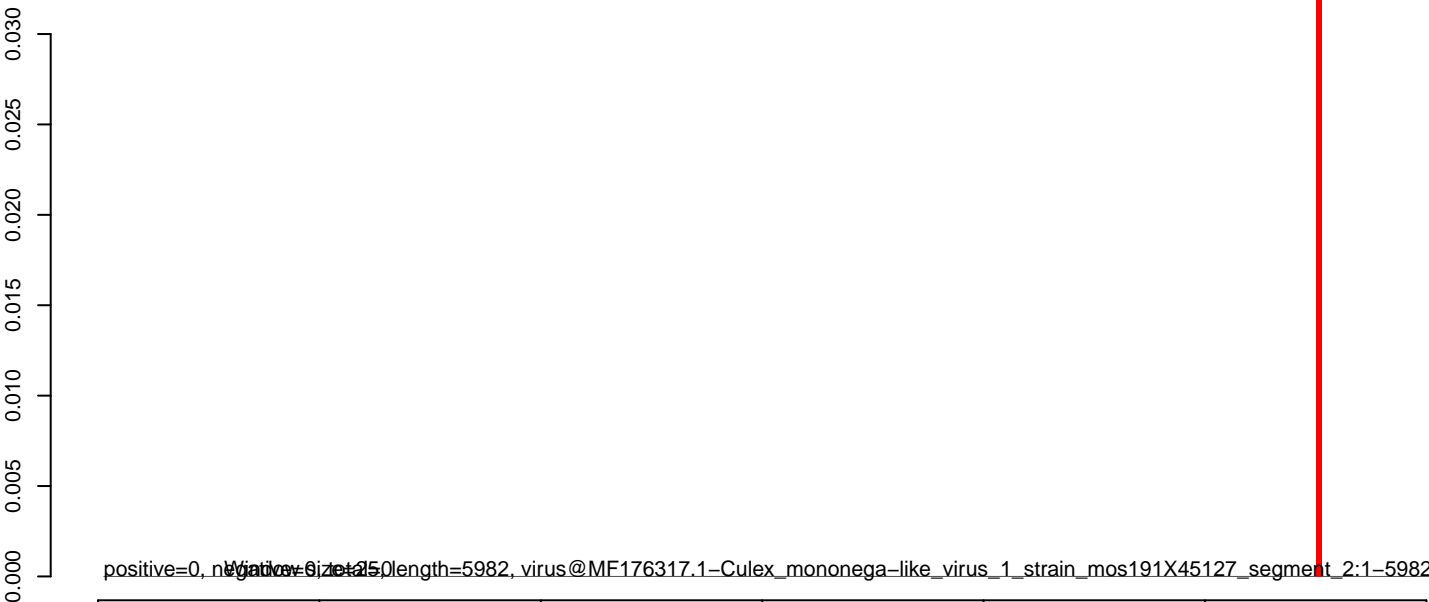
AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep



AnGam\_Testes\_BetaE.rep



### AnGam\_Testes\_BetaE.18\_23.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

### AnGam\_Testes\_BetaE.24\_35.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

### AnGam\_Testes\_BetaE.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

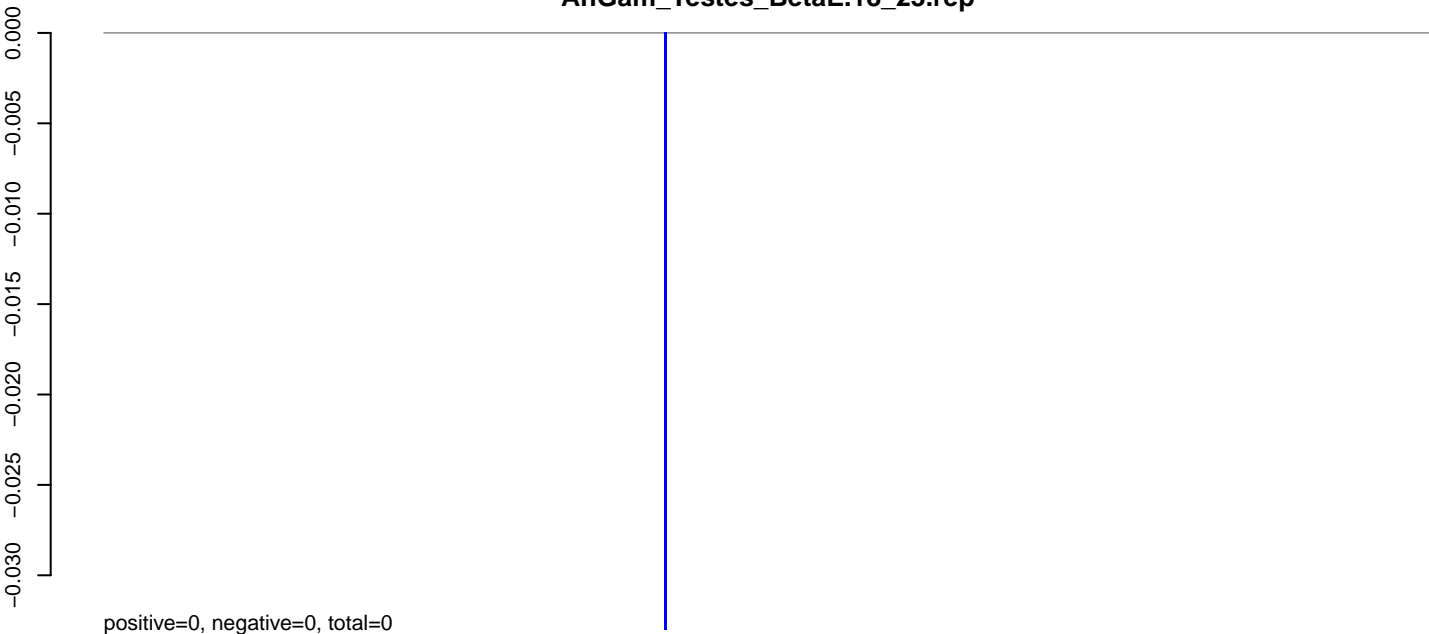
positive=0, negative=0, total=0

Window size=25, length=10560, virus@KM225263.1-Stratford\_virus\_strain\_C338:1-10560

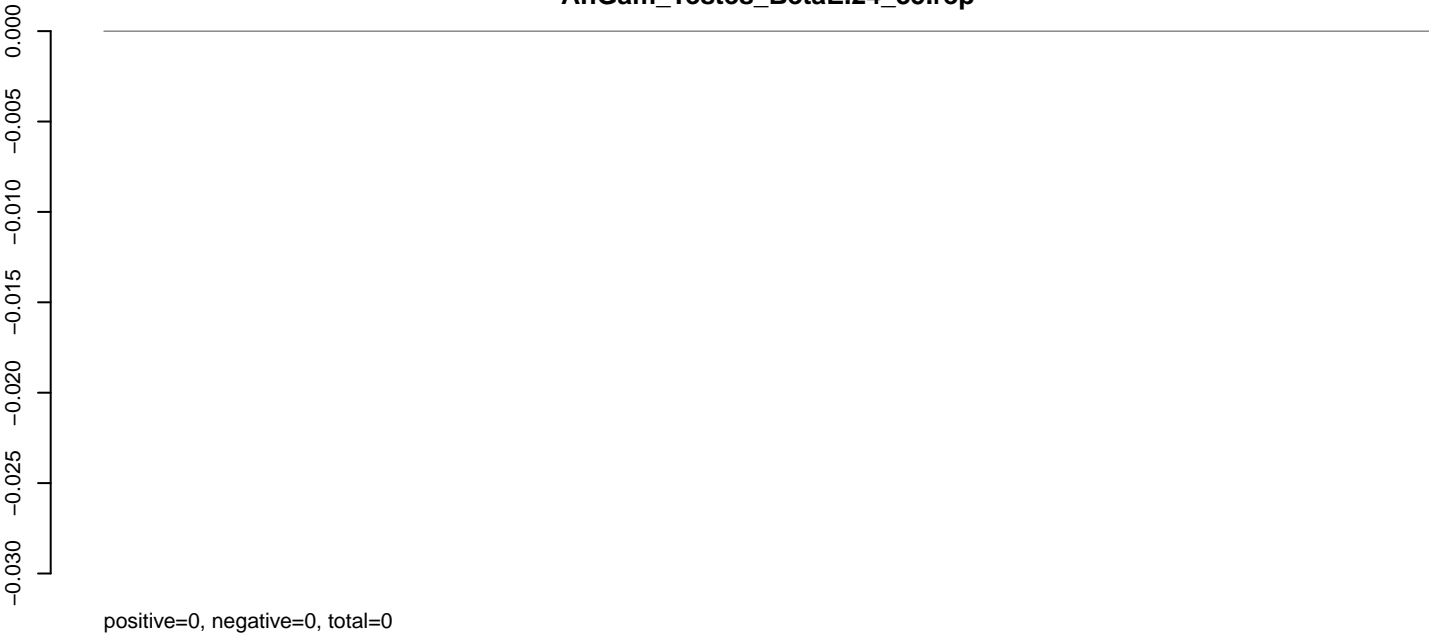
0 2000 4000 6000 8000 10000



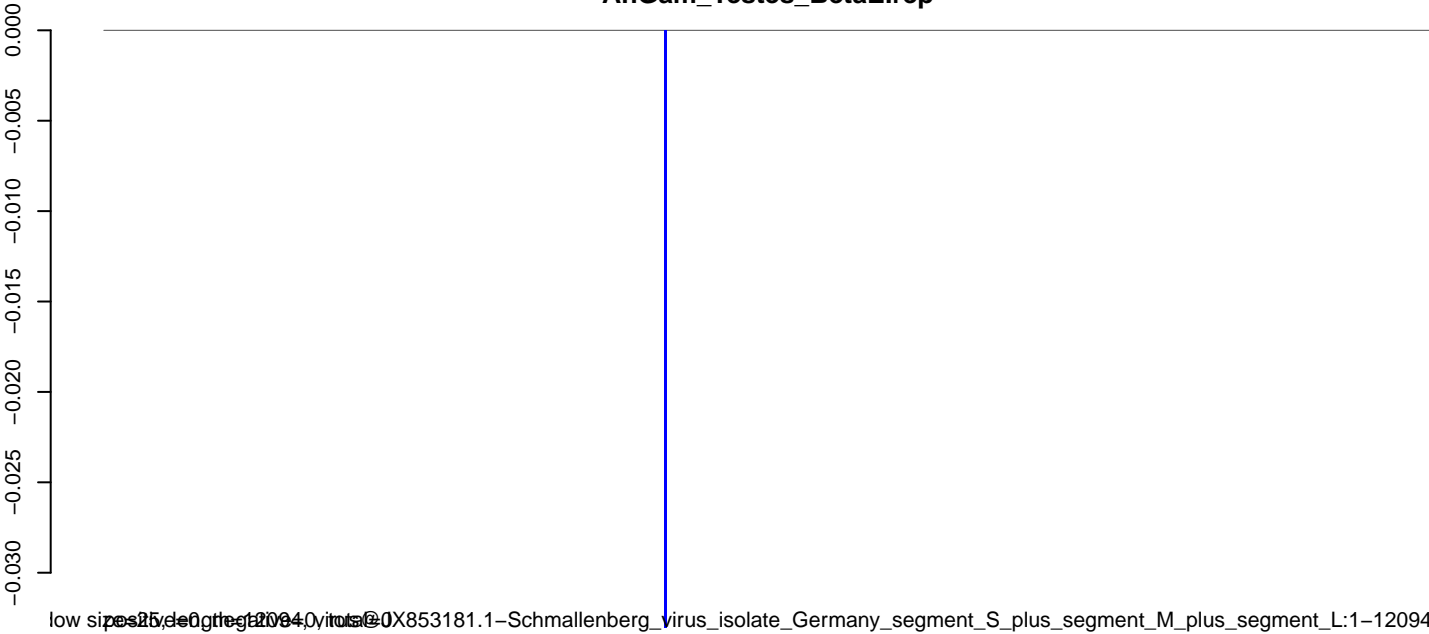
AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep

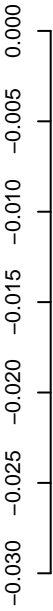


AnGam\_Testes\_BetaE.rep



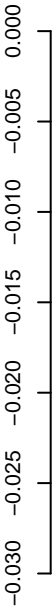
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AnGam\_Testes\_BetaE.18\_23.rep



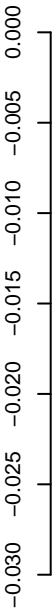
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep

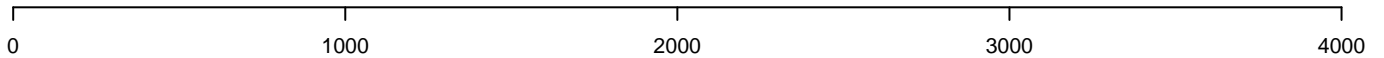


positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep



w size=25, length=3986, n=0, s=0, A=0  
05055.1-Haemagogus\_equinus\_densovirus\_nonstructural\_protein\_1\_nonstructural\_protein\_2\_and\_c:1-3986



AnGam\_Testes\_BetaE.18\_23.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep

0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.rep

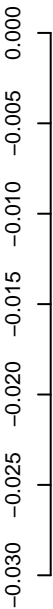
0.000  
-0.005  
-0.010  
-0.015  
-0.020  
-0.025  
-0.030

positive=0, negative=0, total=0

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

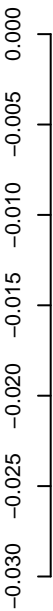
0 500 1000 1500 2000 2500 3000

AnGam\_Testes\_BetaE.18\_23.rep



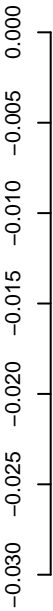
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep

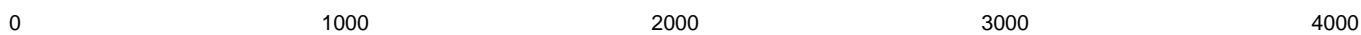


positive=0, negative=0, total=0

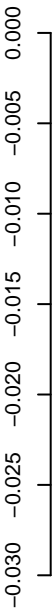
AnGam\_Testes\_BetaE.rep



idow size=125, length=106, vitas@AY310877.1-Aedes albopictus\_C6\_36\_cell\_densovirus\_non-structural\_protein\_1\_non-structural\_prot:1-4006

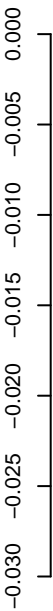


AnGam\_Testes\_BetaE.18\_23.rep



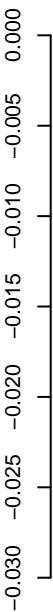
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep

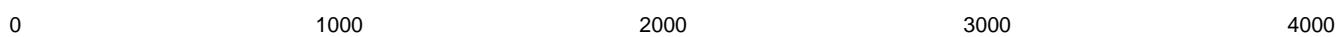


positive=0, negative=0, total=0

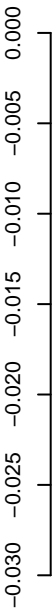
AnGam\_Testes\_BetaE.rep



down size=15, length=100, use@AW=0.095351.2-Aedes albopictus\_C6\_36\_cell\_densovirus\_non-structural\_protein\_1\_NS-1\_non-structural:1-4094

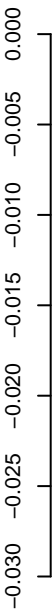


AnGam\_Testes\_BetaE.18\_23.rep



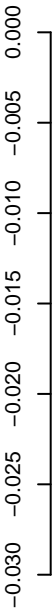
positive=0, negative=0, total=0

AnGam\_Testes\_BetaE.24\_35.rep



positive=0, negative=0, total=0

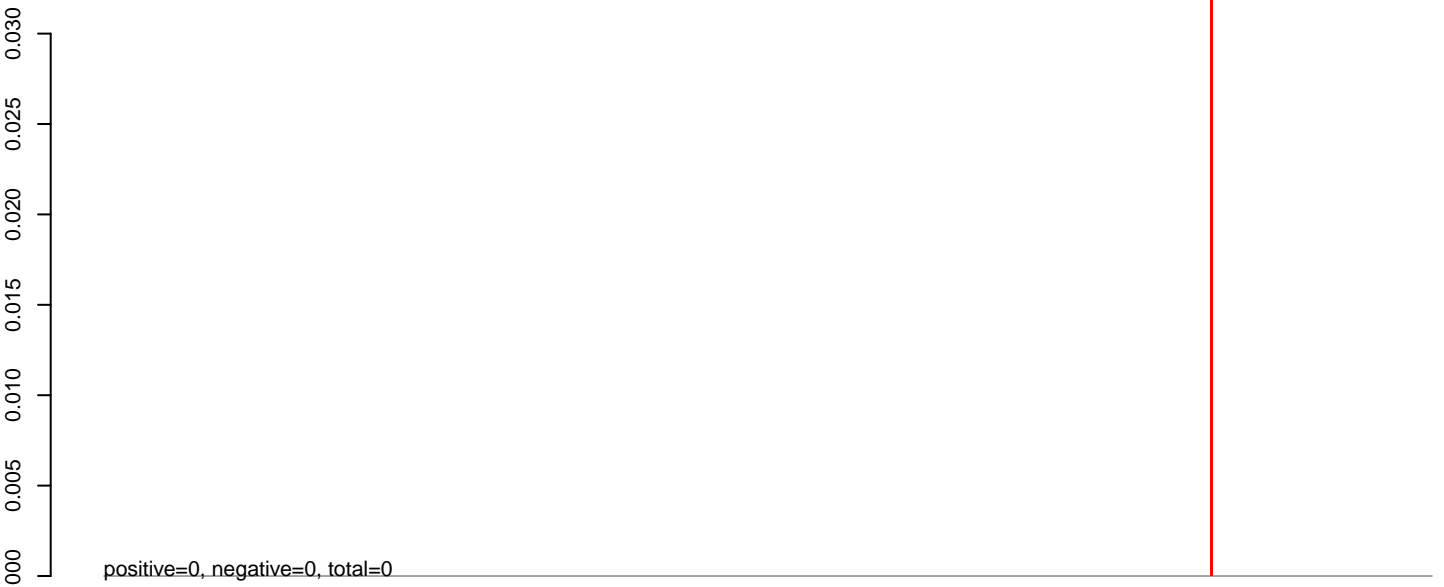
AnGam\_Testes\_BetaE.rep



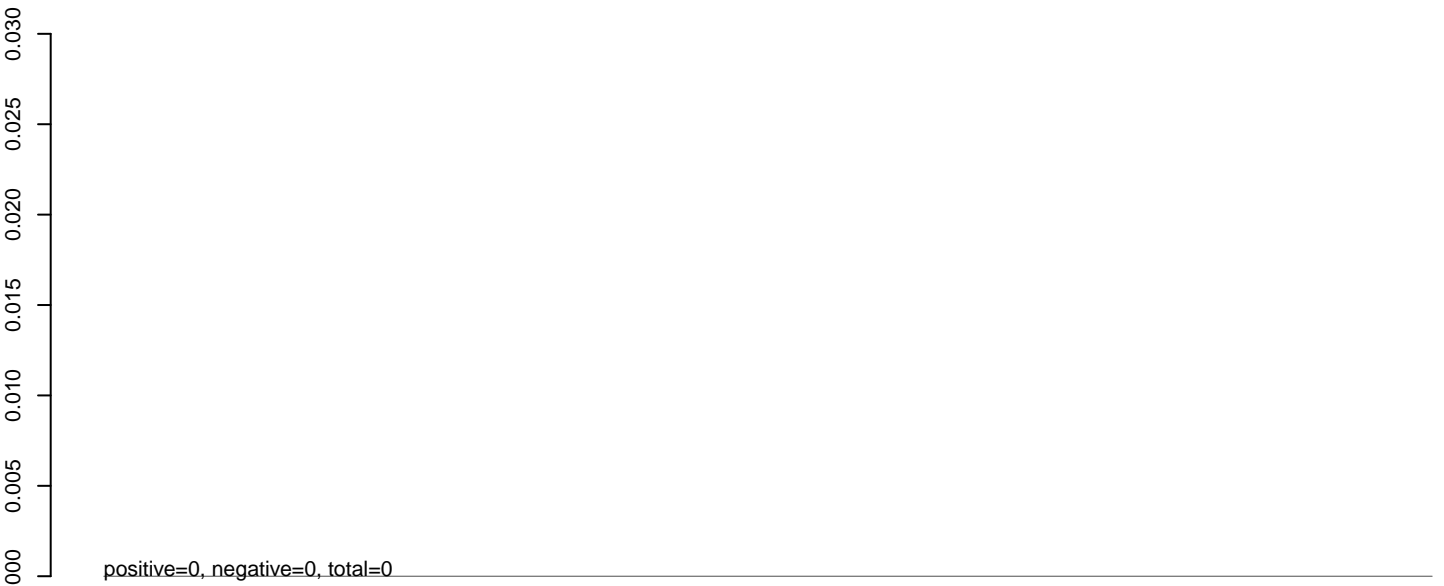
positive=0, negative=0, total=1012, virus@AF411845.1-Elaeis\_guineensis\_MADS\_box\_transcription\_factor\_AGL2-3\_mRNA:1-1012



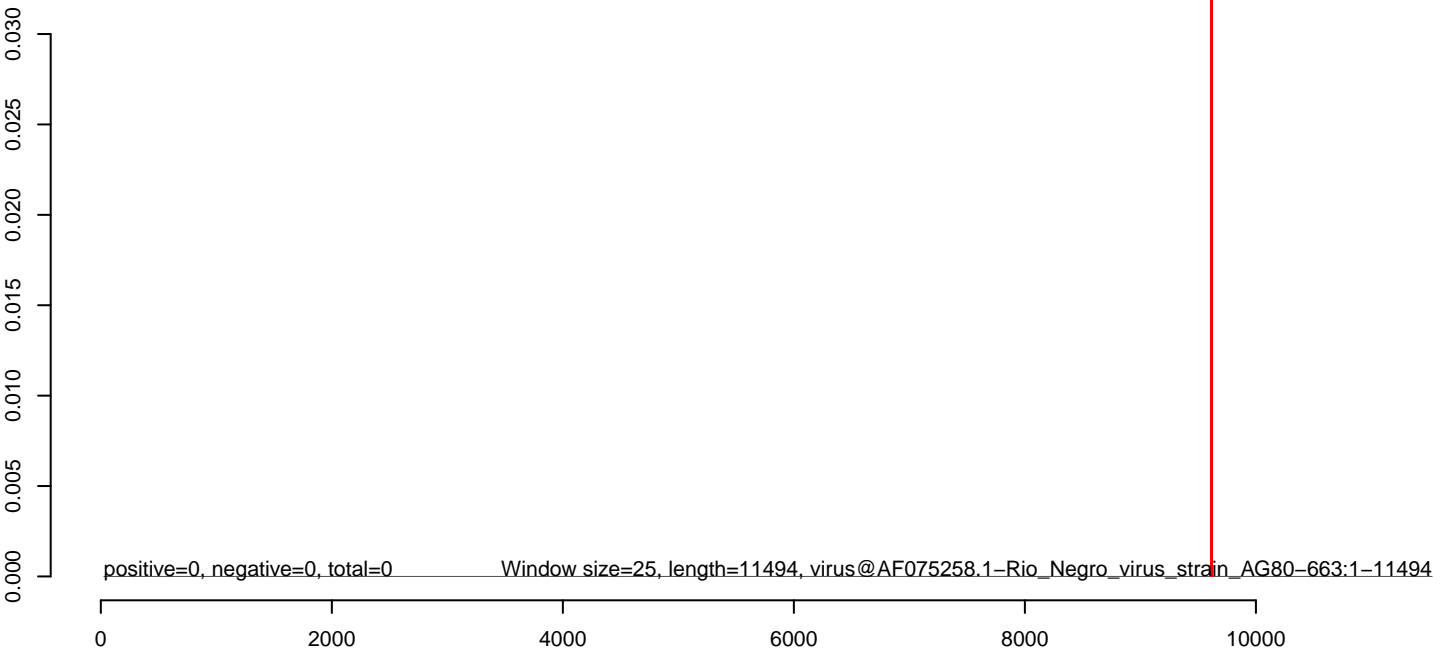
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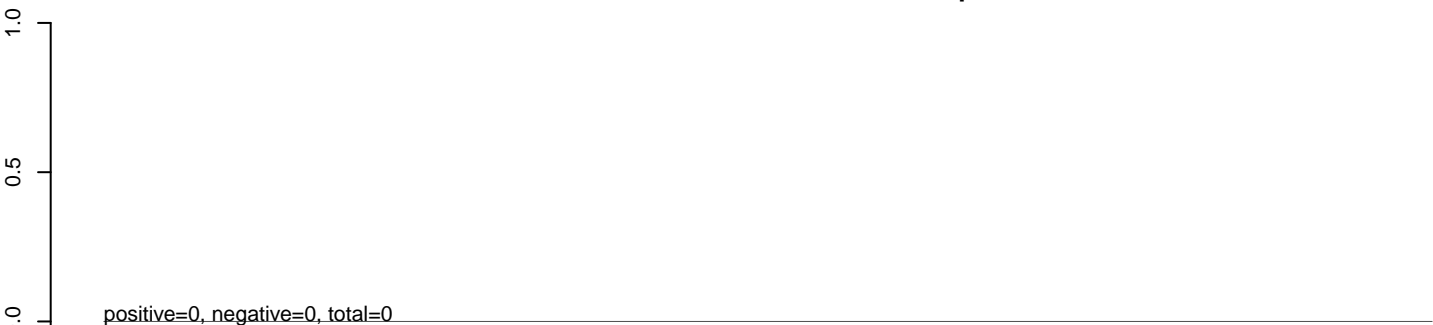
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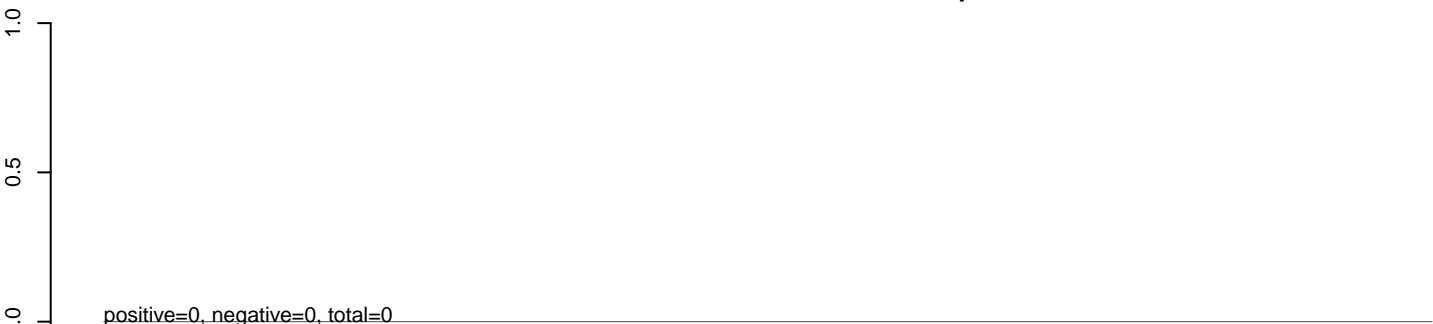
AnGam\_Testes\_BetaE.rep



AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep



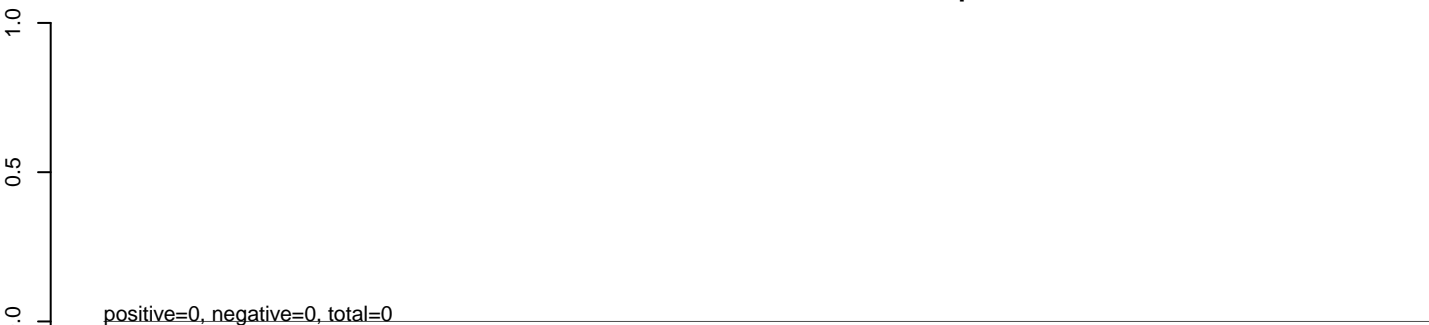
AnGam\_Testes\_BetaE.rep



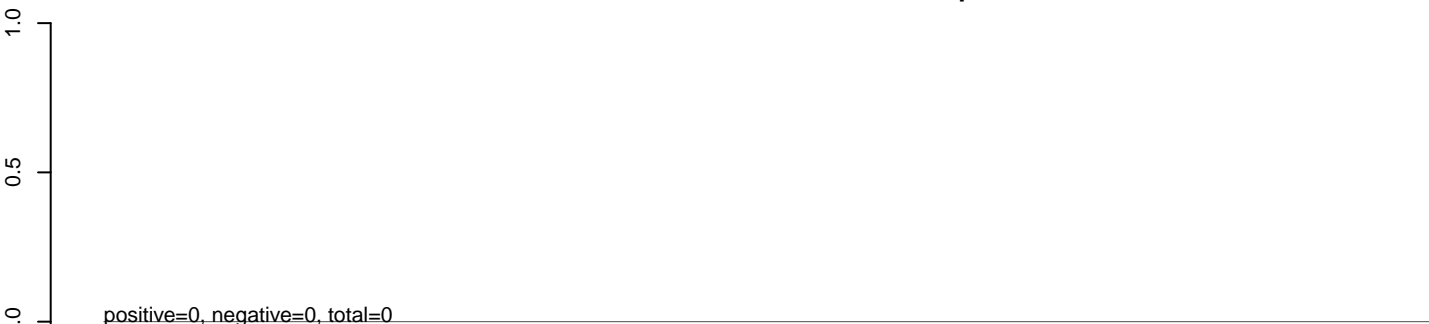
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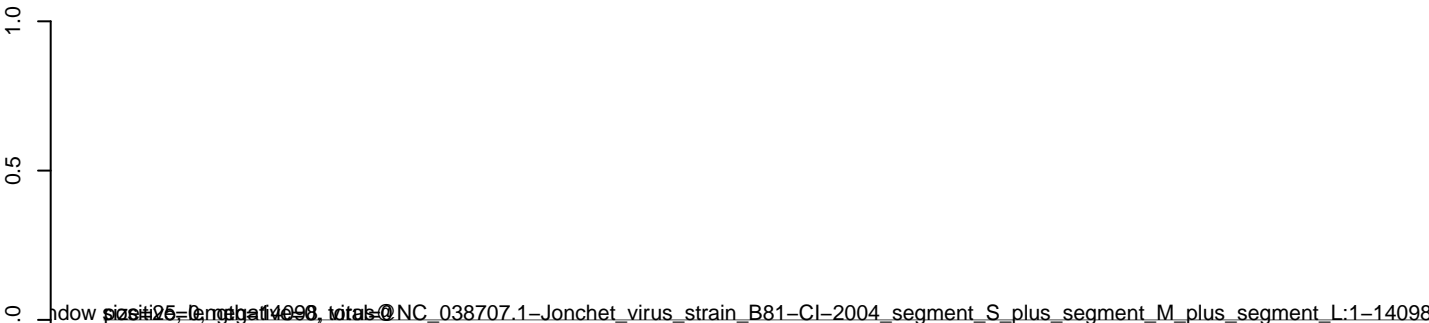
### AnGam\_Testes\_BetaE.18\_23.rep



### AnGam\_Testes\_BetaE.24\_35.rep



### AnGam\_Testes\_BetaE.rep



0 2000 4000 6000 8000 10000 12000 14000

### AnGam\_Testes\_BetaE.18\_23.rep



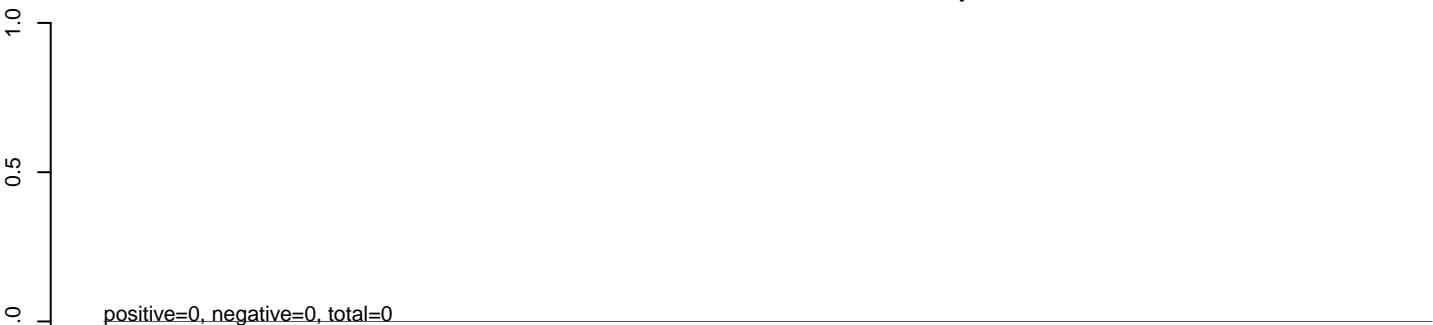
### AnGam\_Testes\_BetaE.24\_35.rep



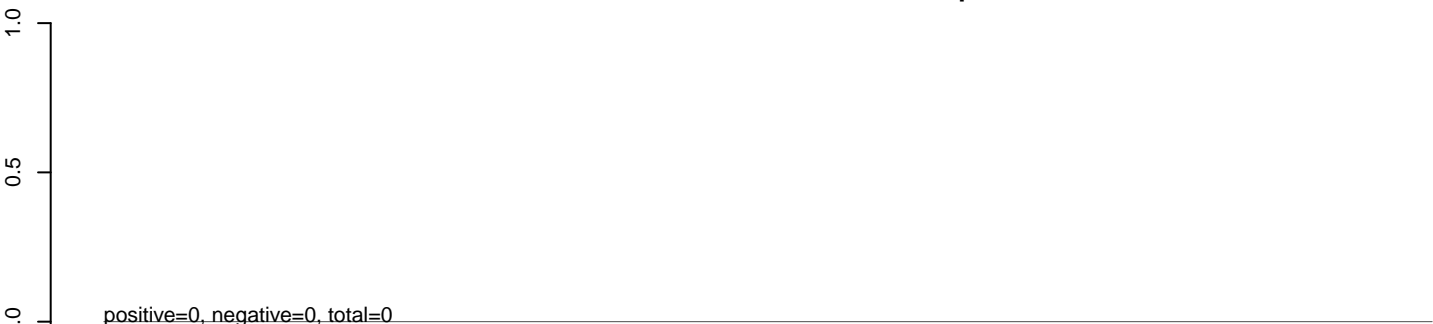
### AnGam\_Testes\_BetaE.rep



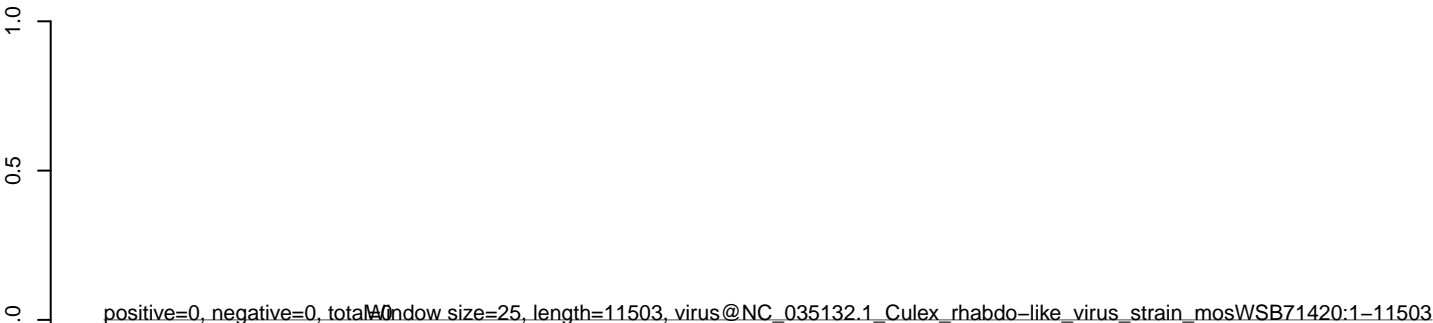
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AnGam\_Testes\_BetaE.24\_35.rep

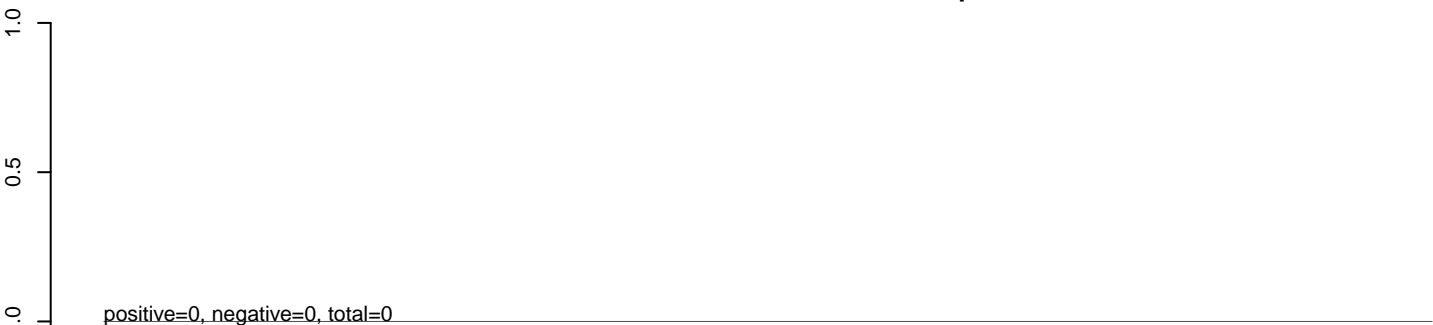


AnGam\_Testes\_BetaE.rep

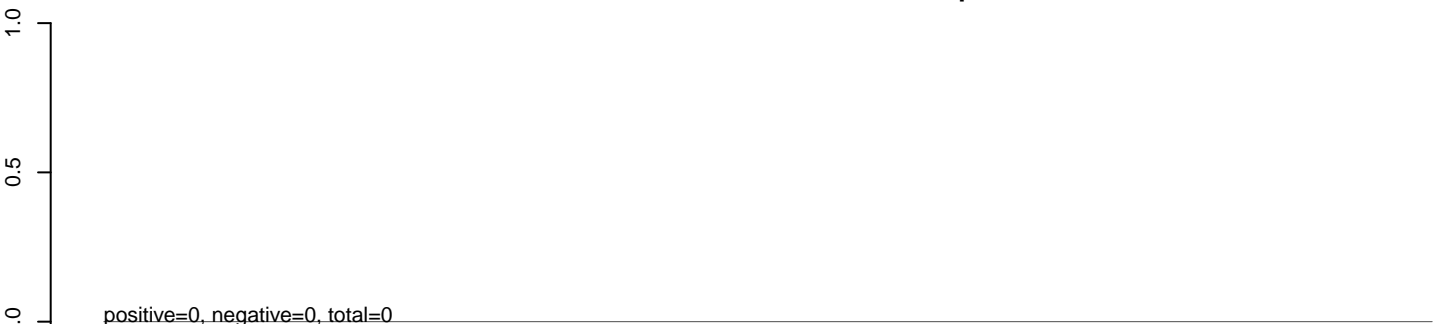


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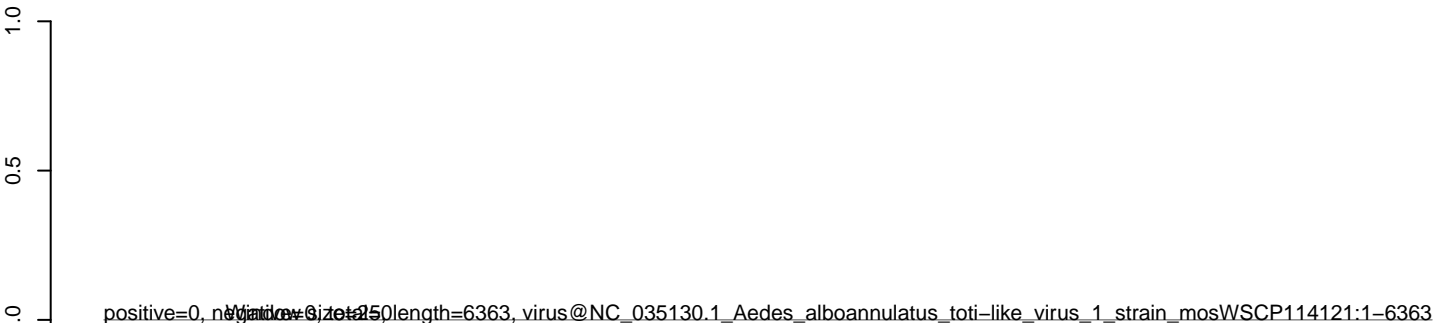
### AnGam\_Testes\_BetaE.18\_23.rep



### AnGam\_Testes\_BetaE.24\_35.rep



### AnGam\_Testes\_BetaE.rep



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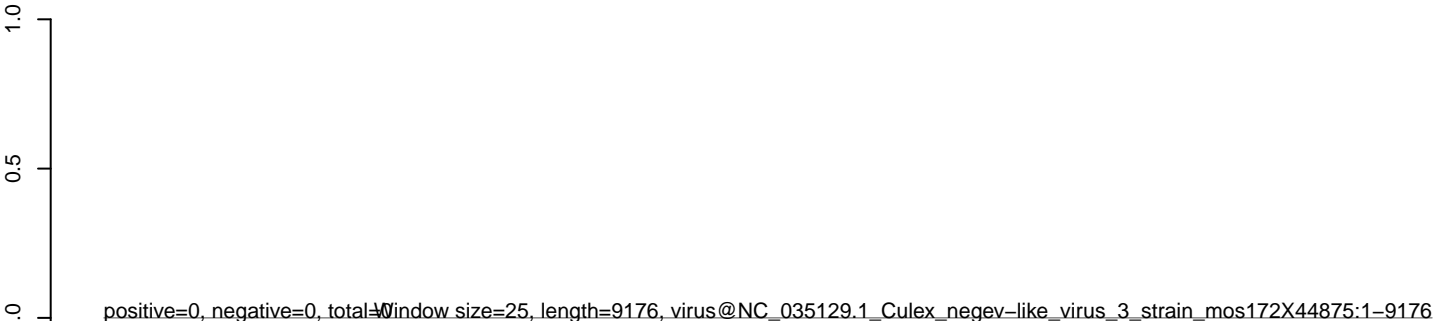
AnGam\_Testes\_BetaE.18\_23.rep



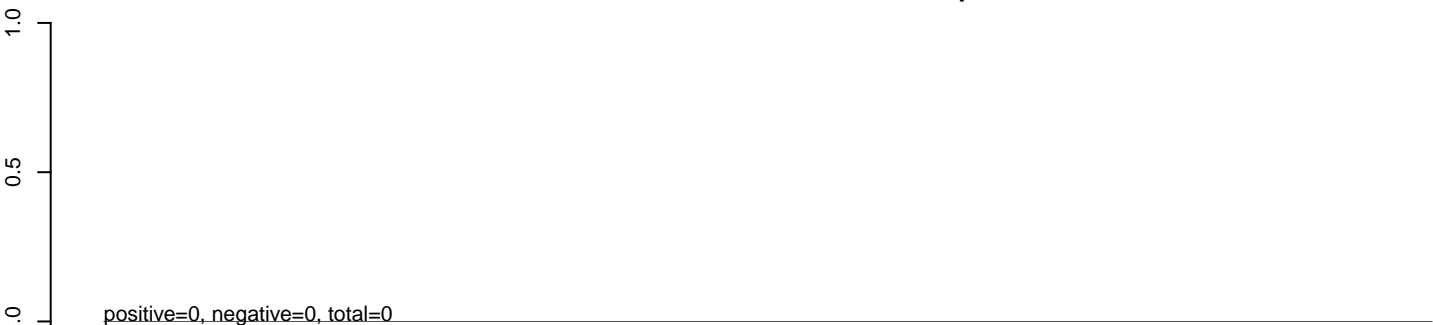
AnGam\_Testes\_BetaE.24\_35.rep



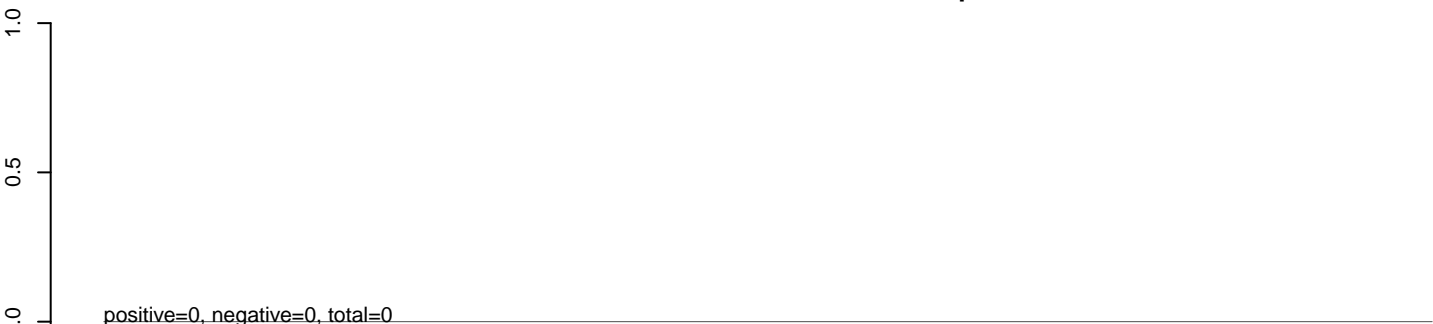
AnGam\_Testes\_BetaE.rep



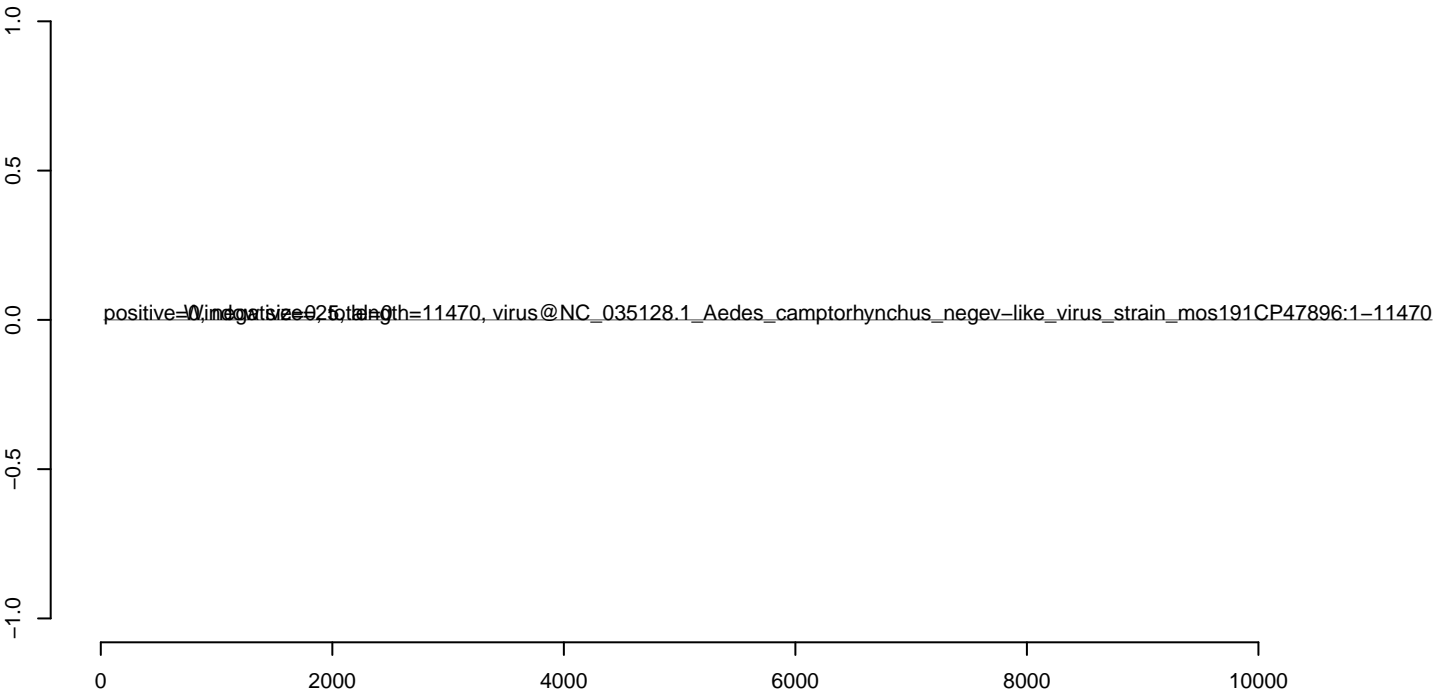
### AnGam\_Testes\_BetaE.18\_23.rep



### AnGam\_Testes\_BetaE.24\_35.rep



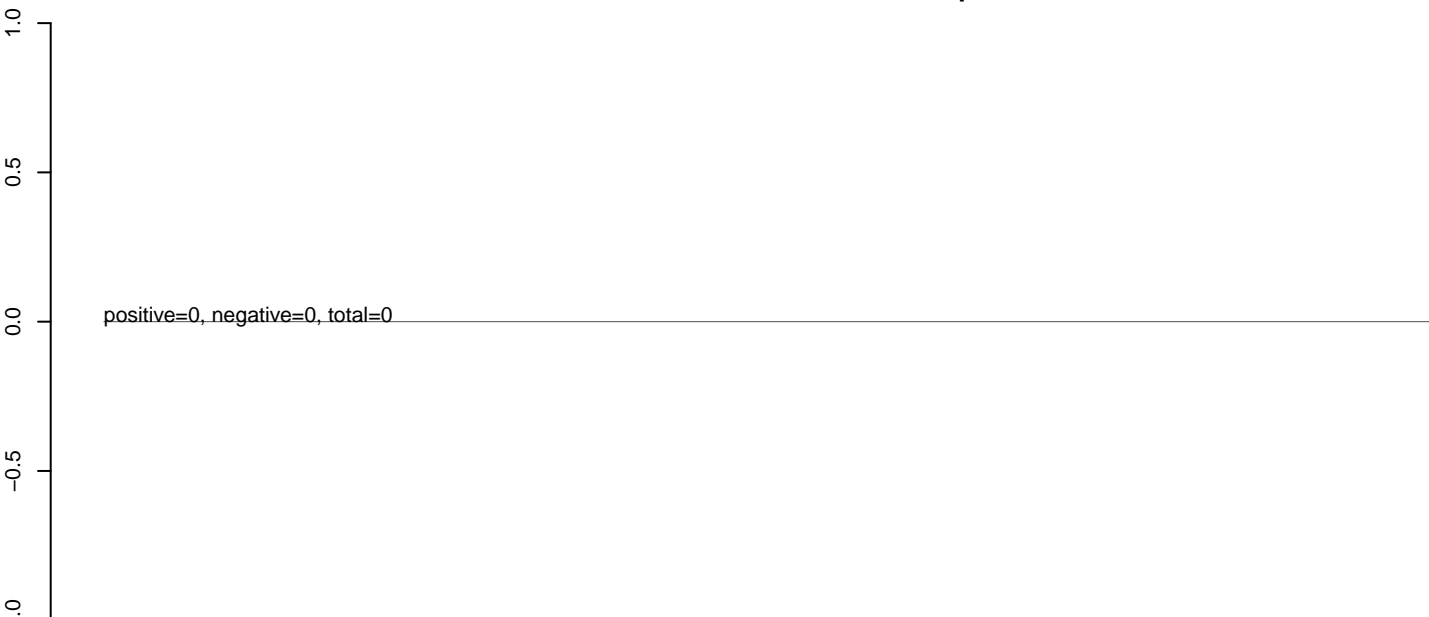
### AnGam\_Testes\_BetaE.rep



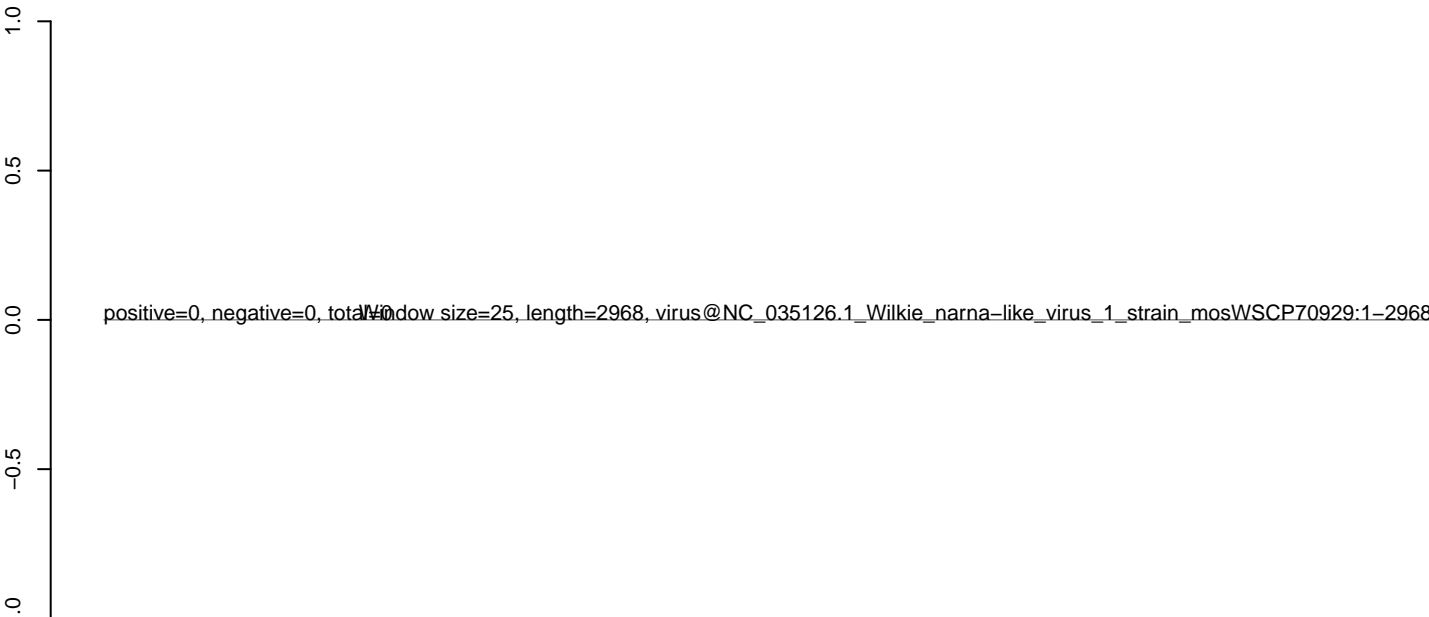
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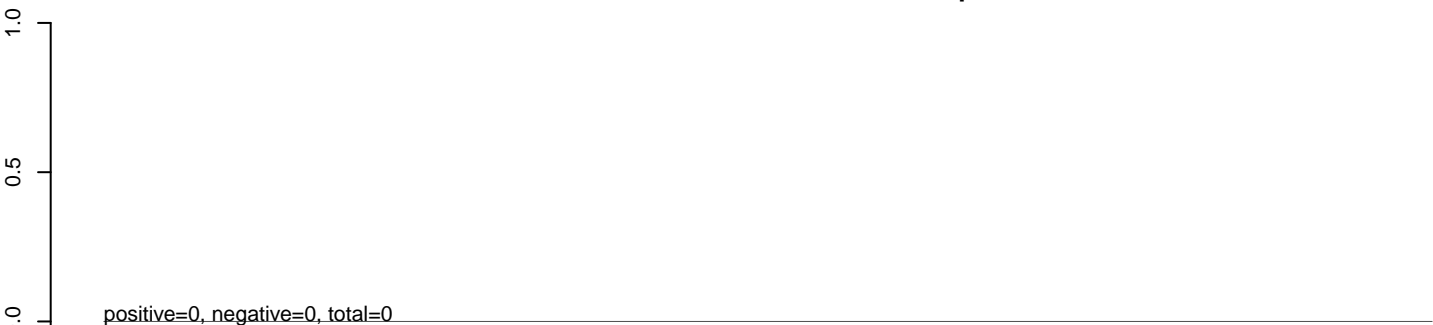
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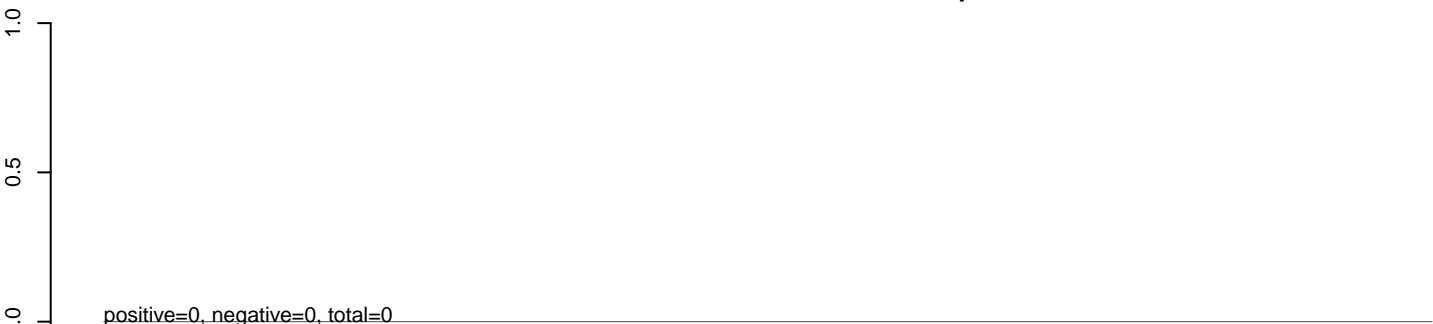
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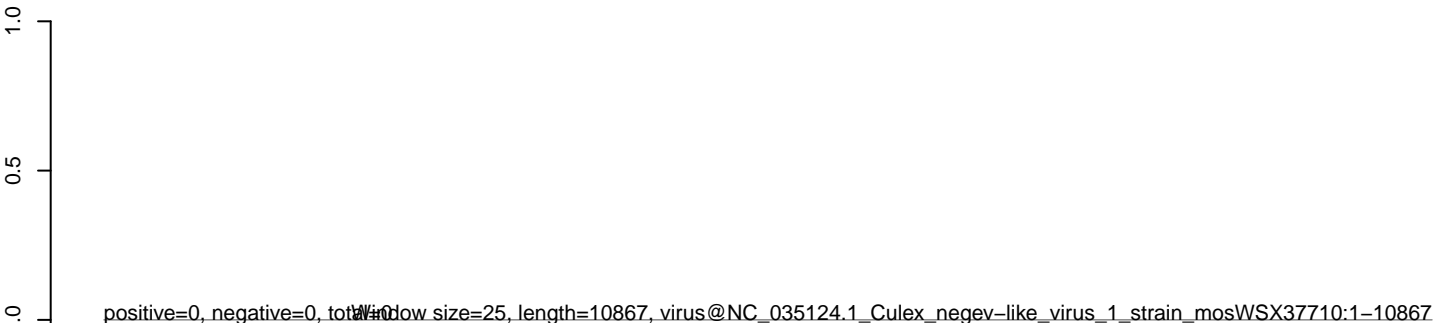
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AnGam\_Testes\_BetaE.24\_35.rep



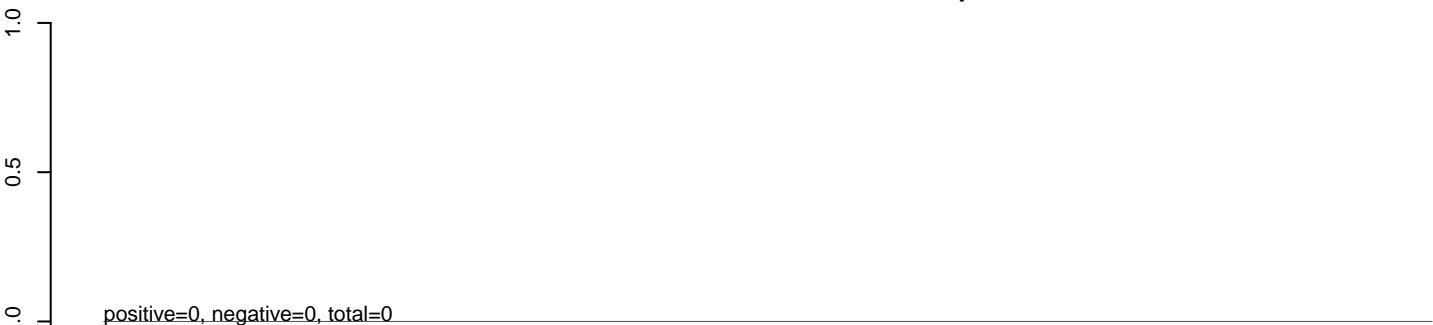
AnGam\_Testes\_BetaE.rep



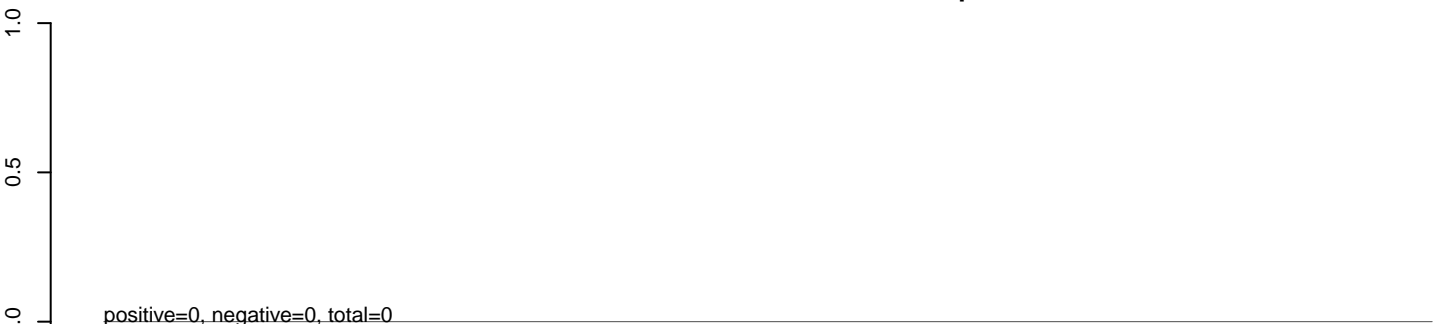
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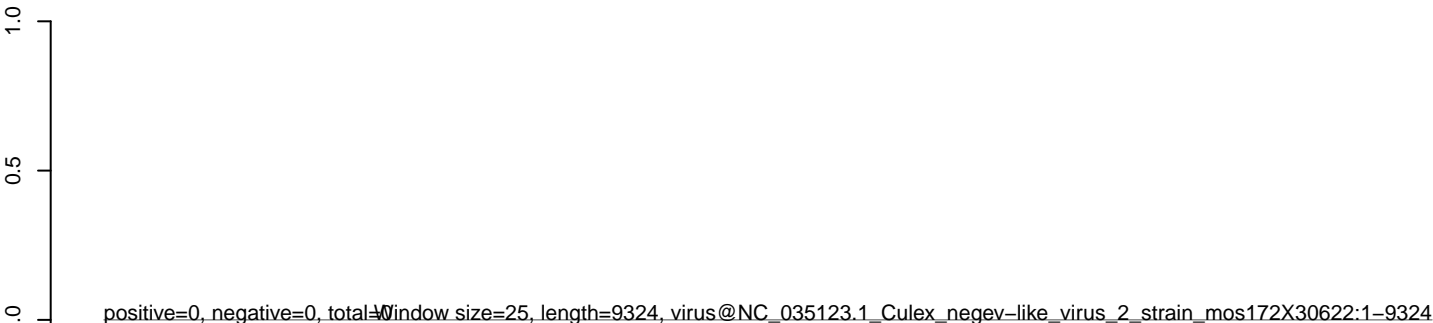
AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep

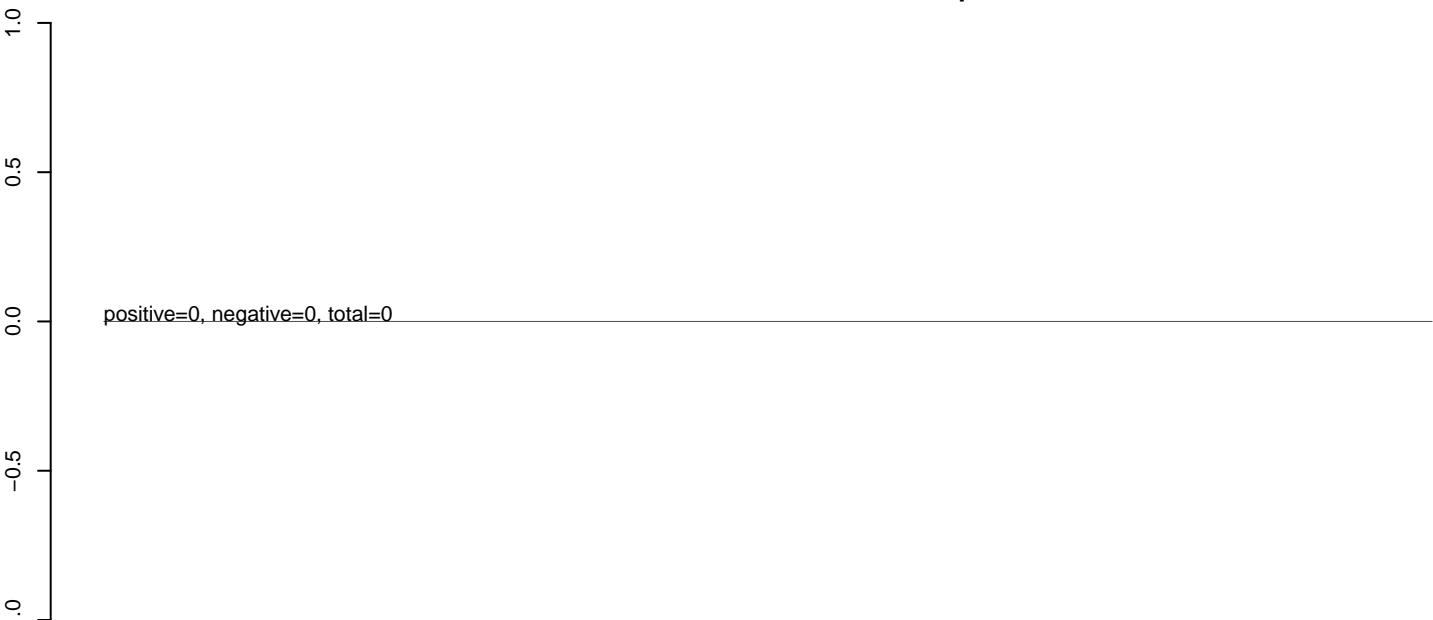


AnGam\_Testes\_BetaE.rep

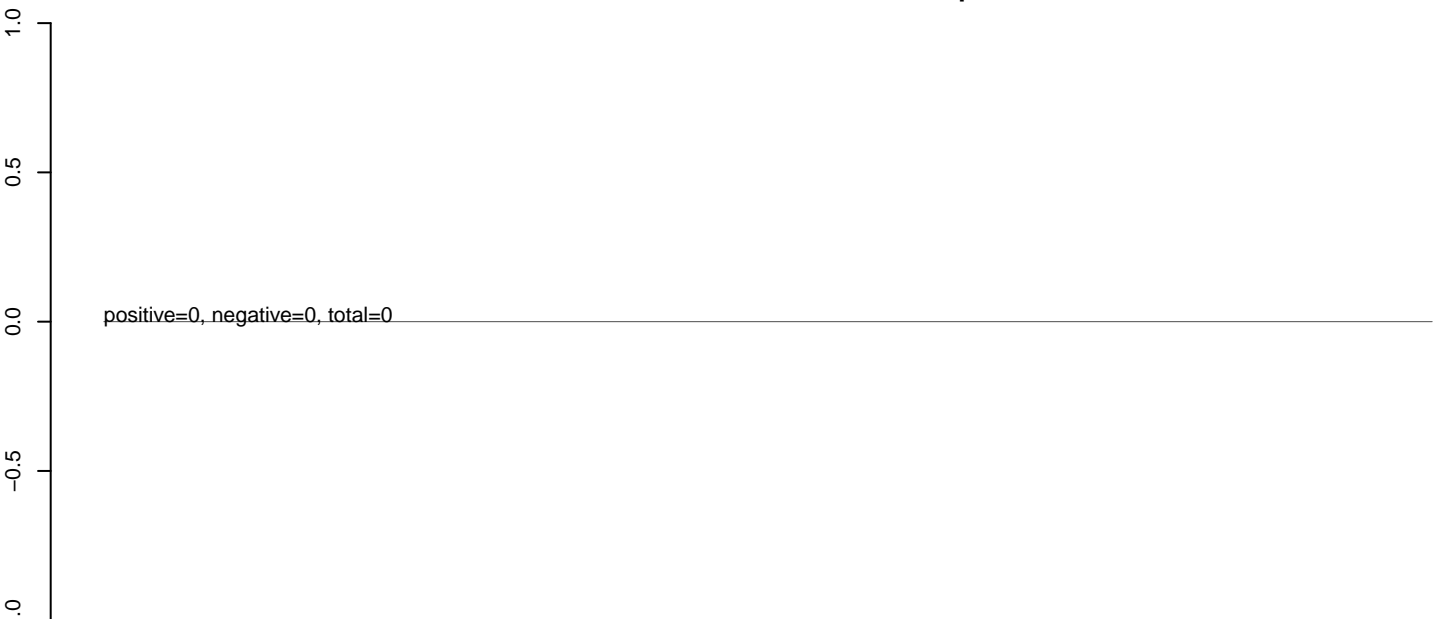


0 2000 4000 6000 8000

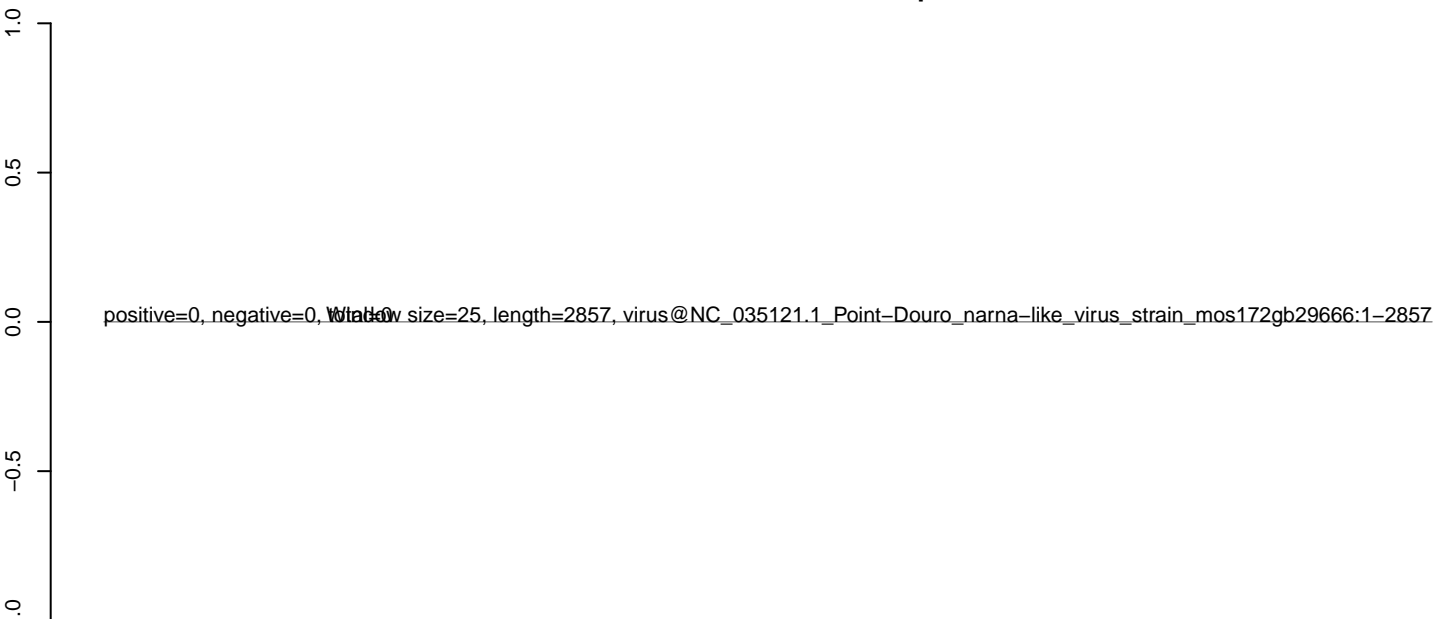
### AnGam\_Testes\_BetaE.18\_23.rep



### AnGam\_Testes\_BetaE.24\_35.rep

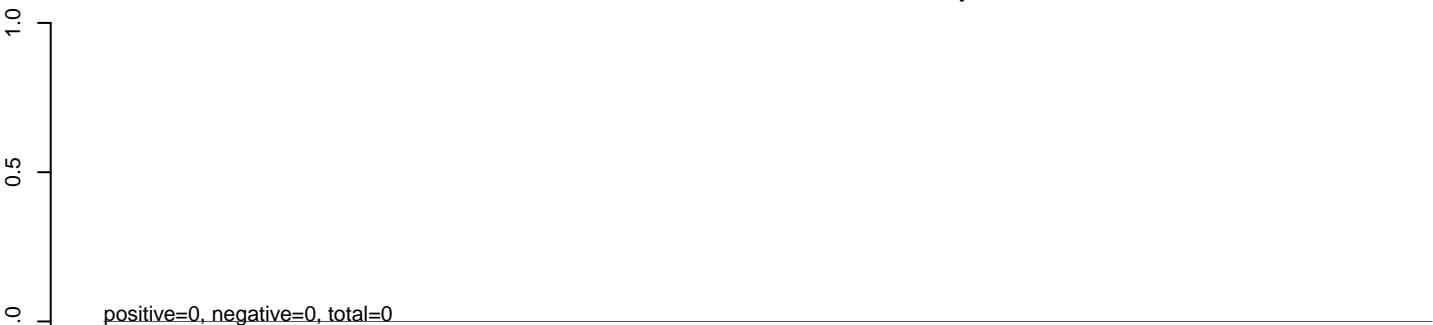


### AnGam\_Testes\_BetaE.rep

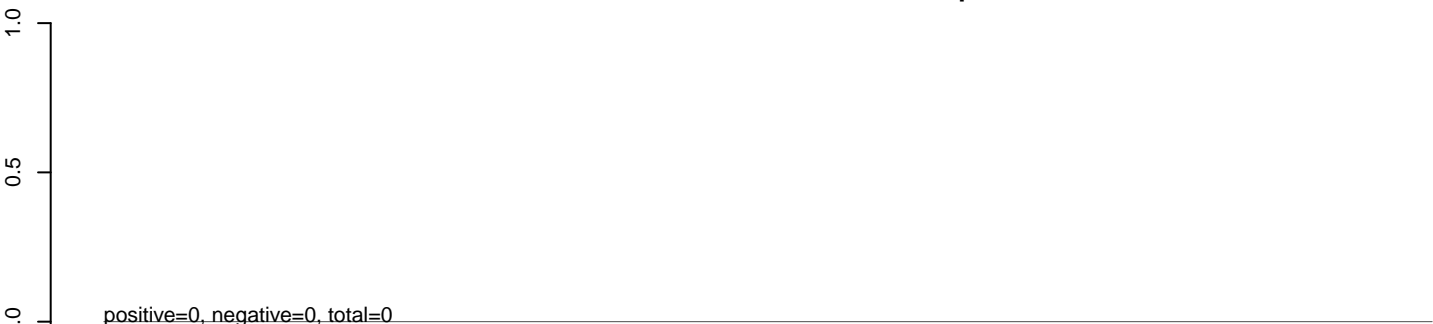


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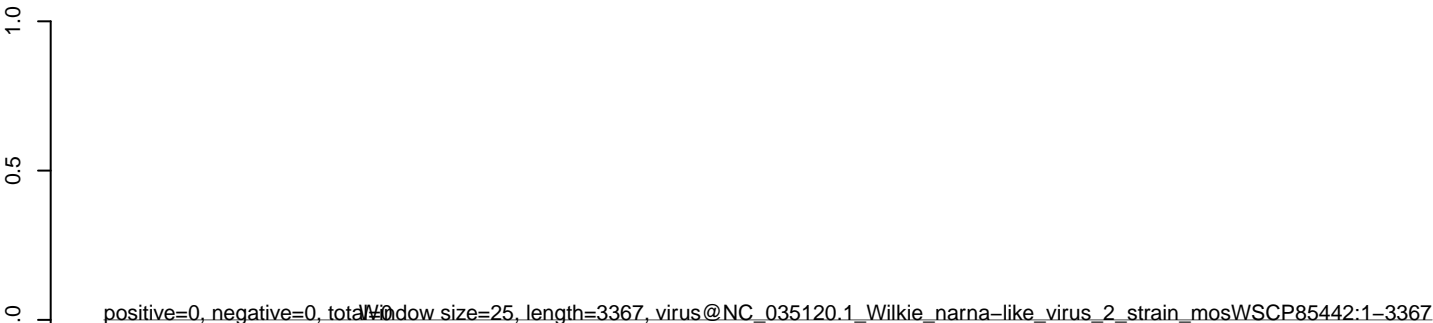
AnGam\_Testes\_BetaE.18\_23.rep



AnGam\_Testes\_BetaE.24\_35.rep

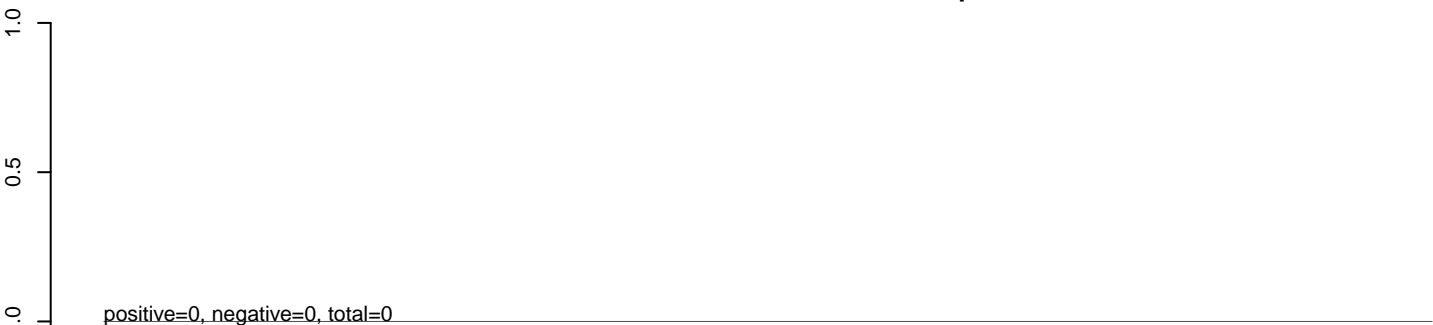


AnGam\_Testes\_BetaE.rep

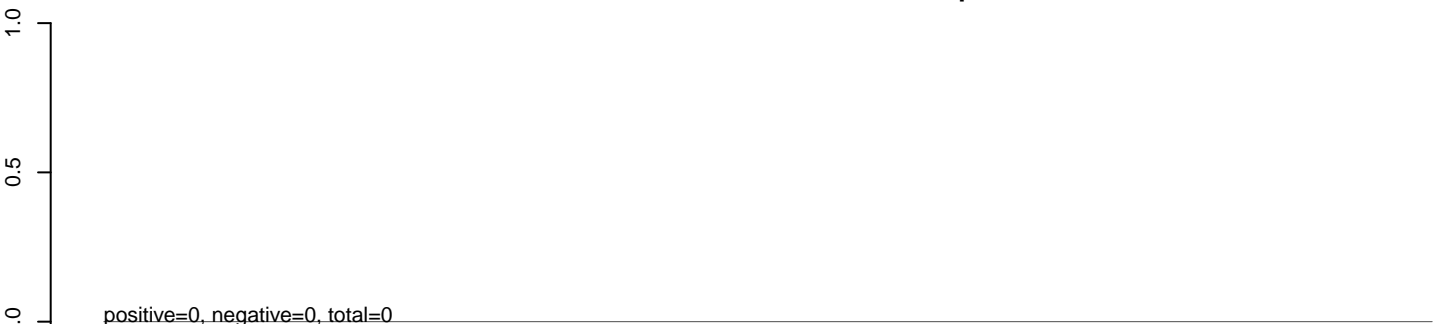


0 500 1000 1500 2000 2500 3000 3500

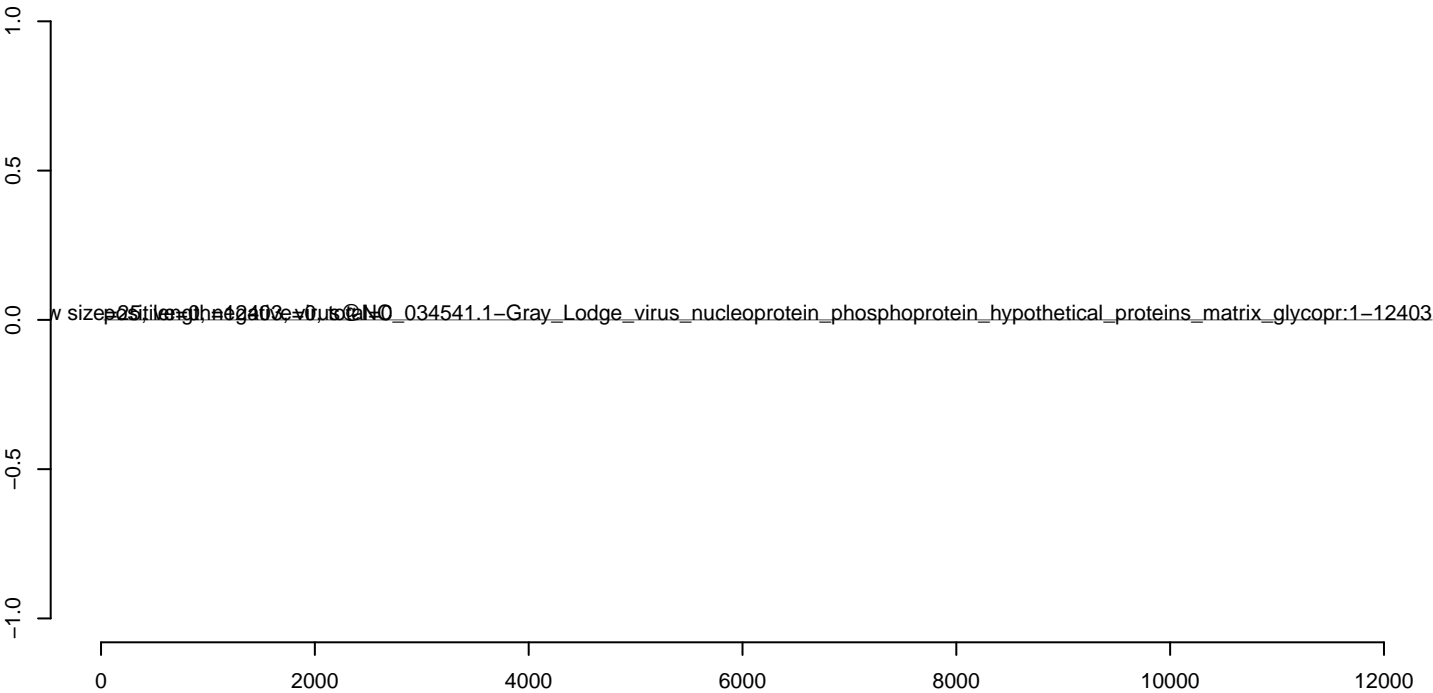
AnGam\_Testes\_BetaE.18\_23.rep



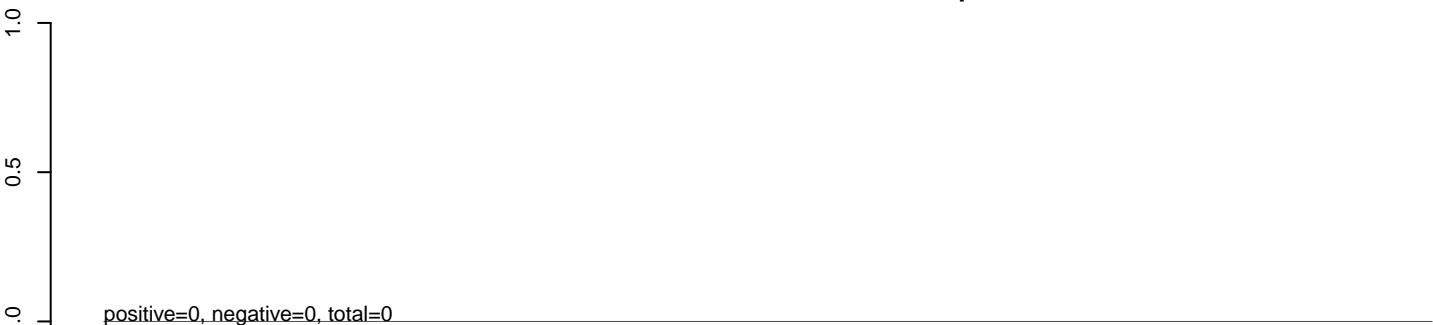
AnGam\_Testes\_BetaE.24\_35.rep



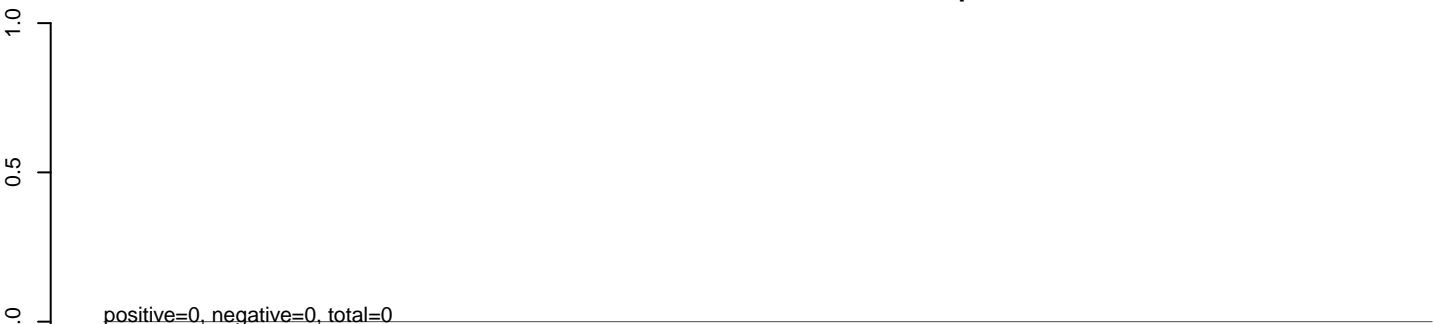
AnGam\_Testes\_BetaE.rep



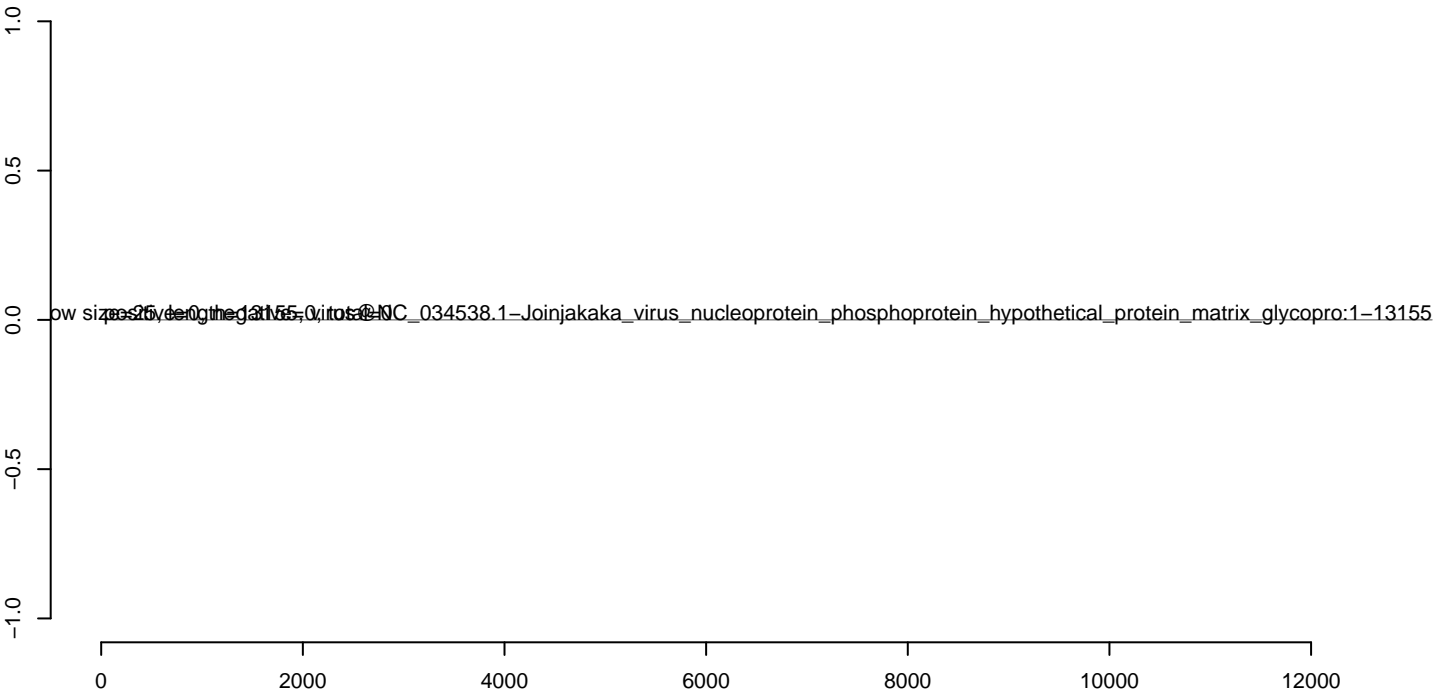
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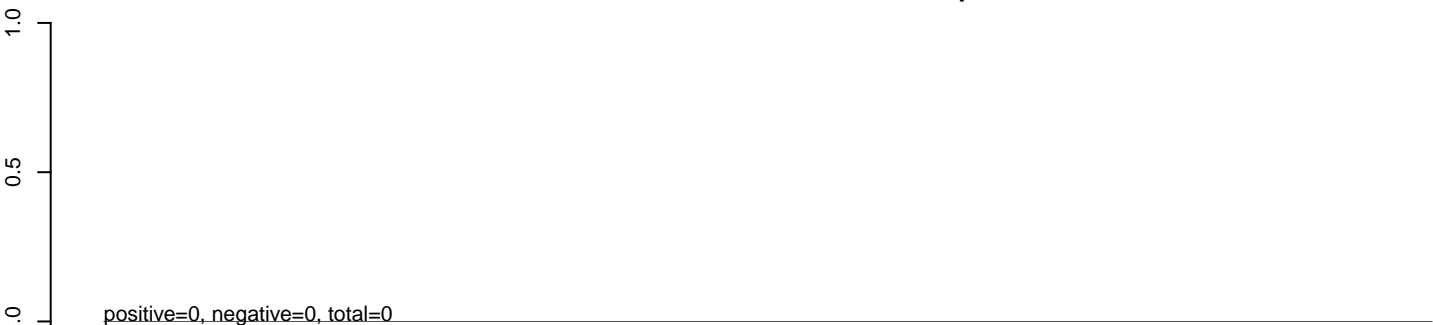
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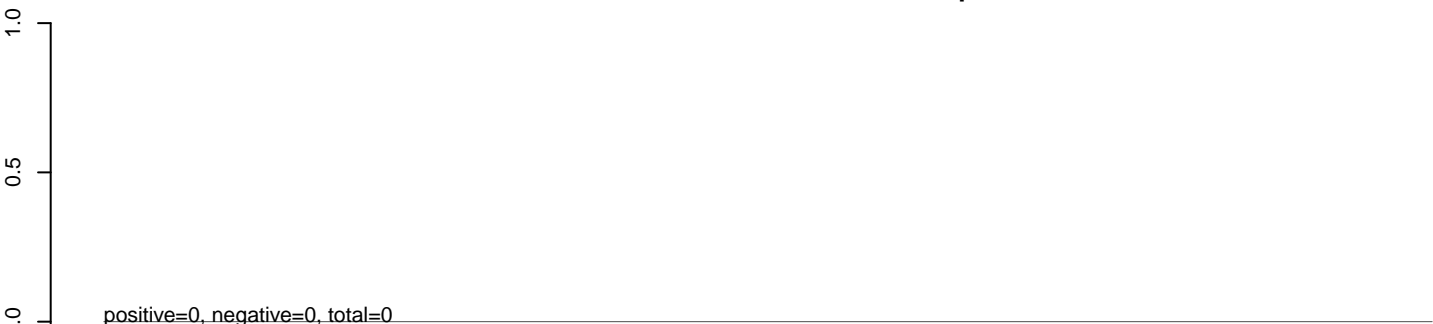
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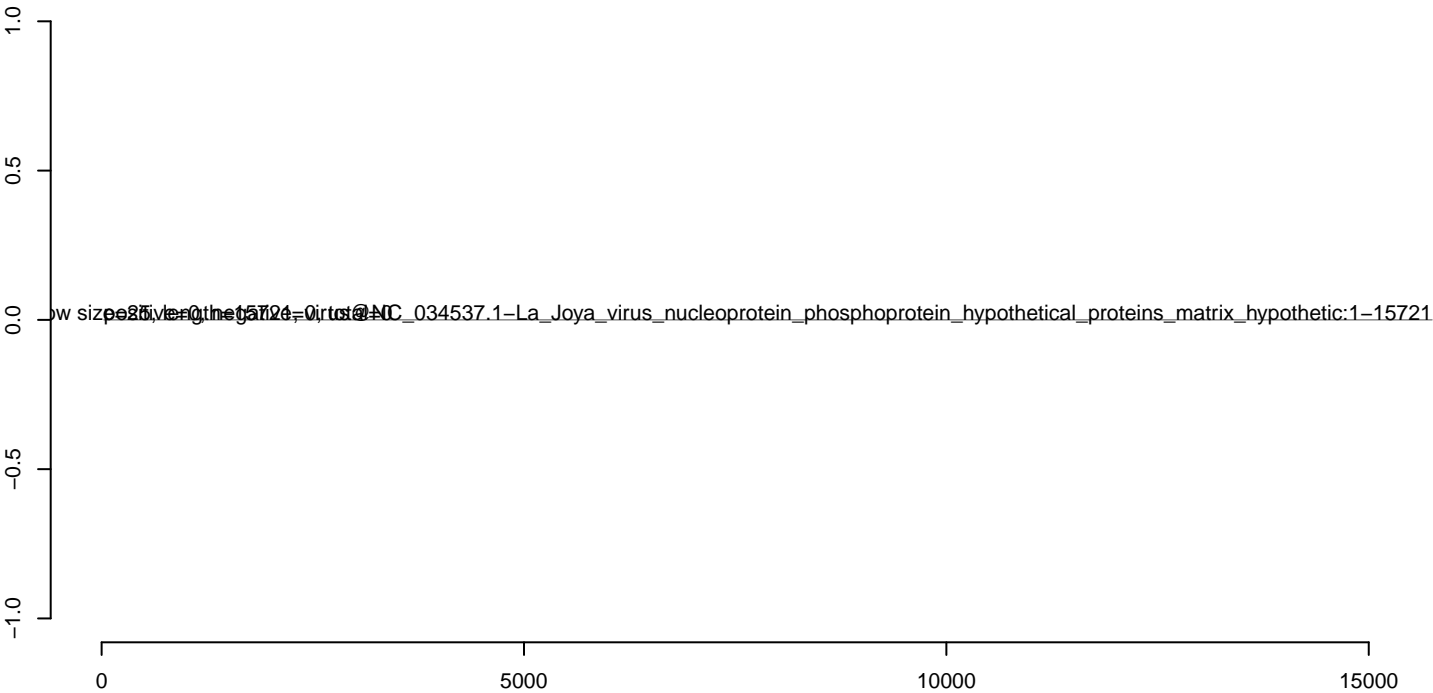
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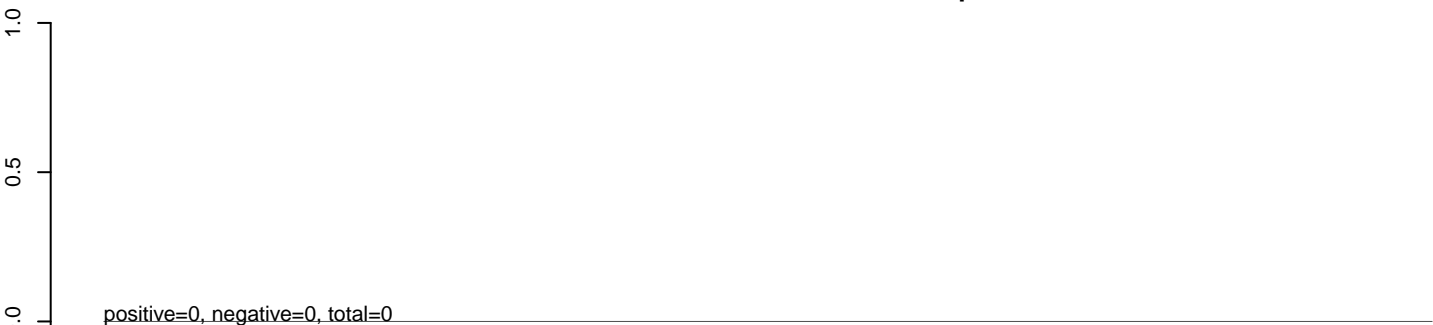
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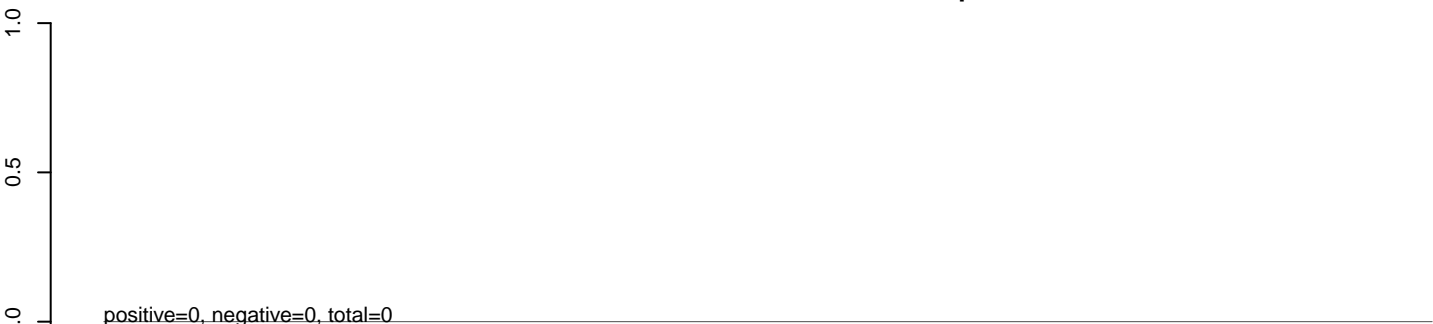
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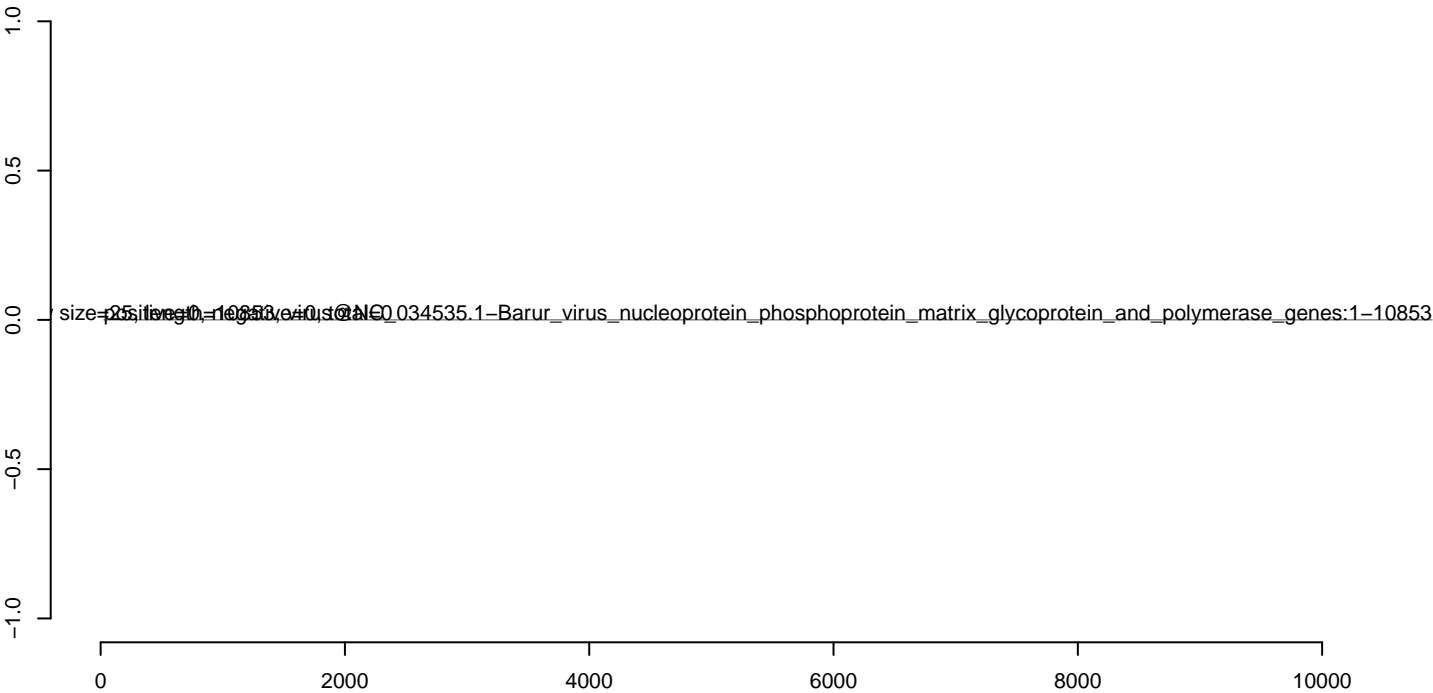
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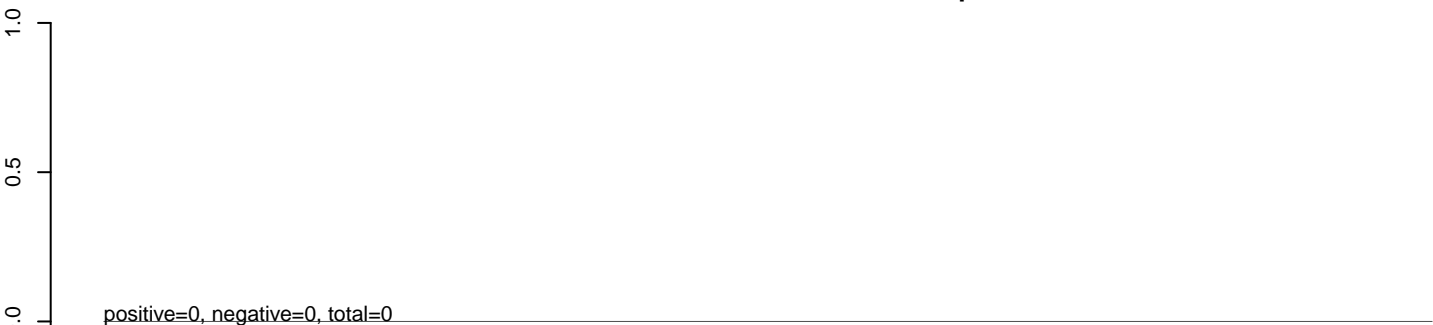
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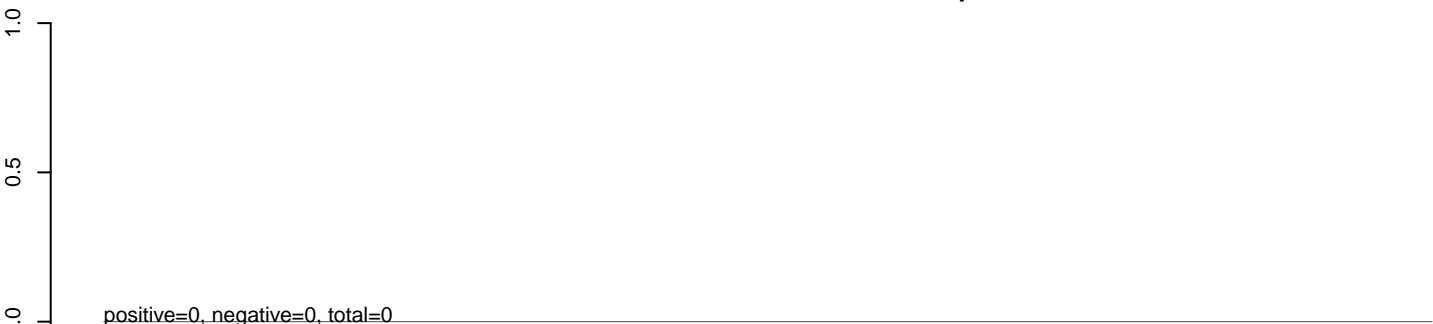
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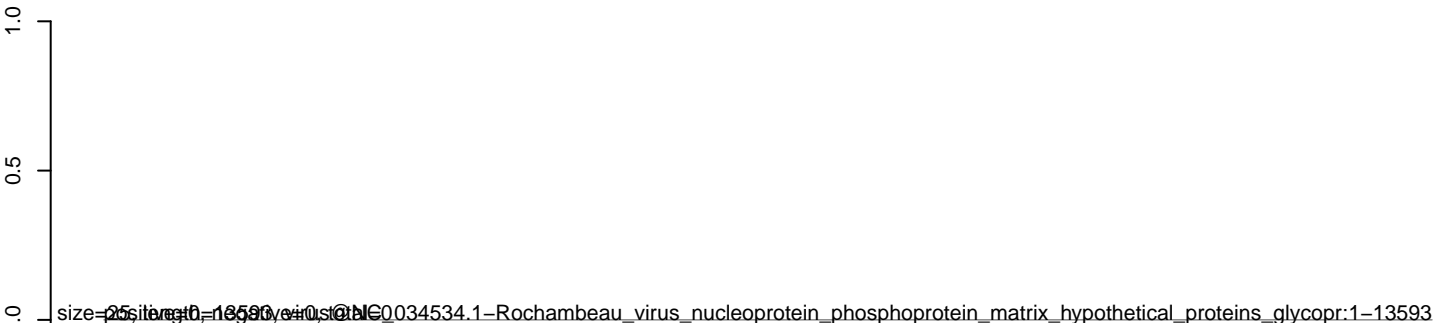
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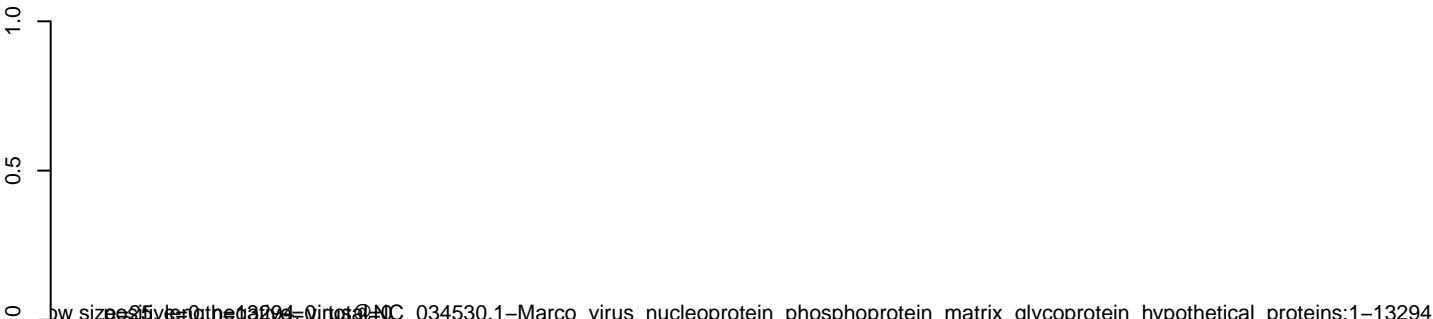
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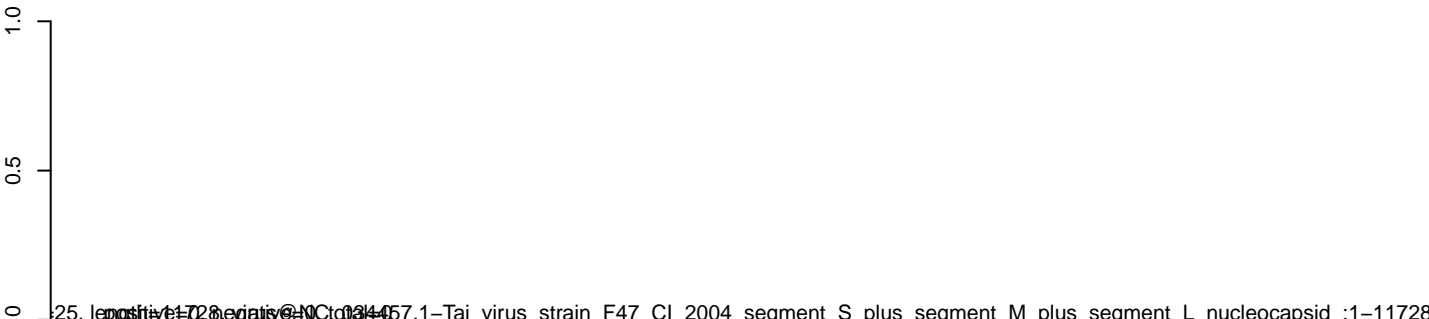
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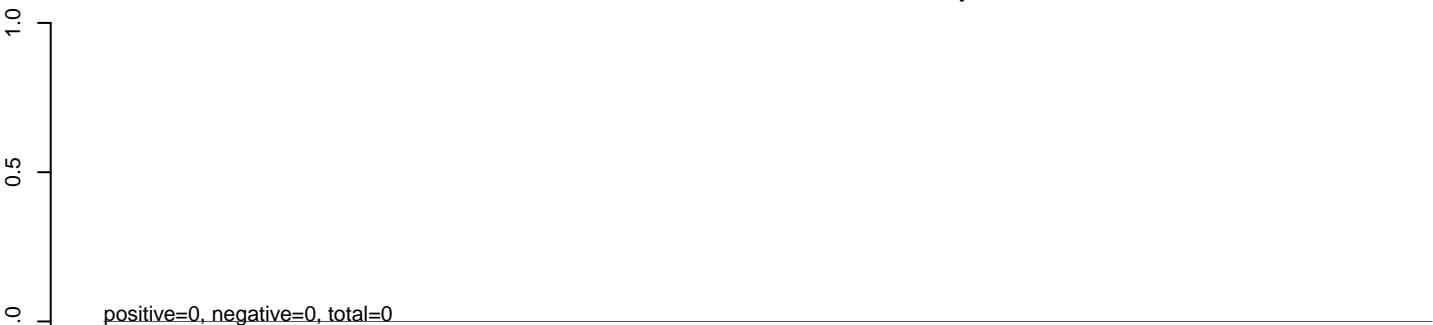
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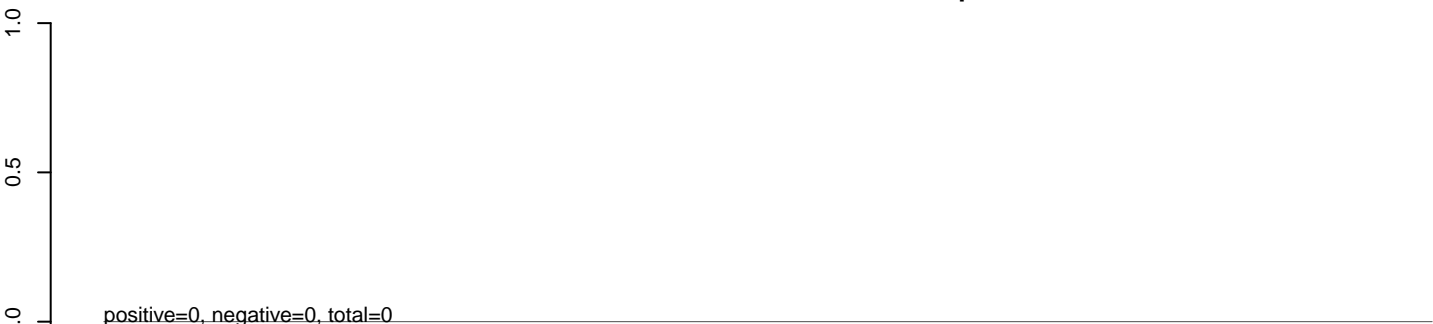
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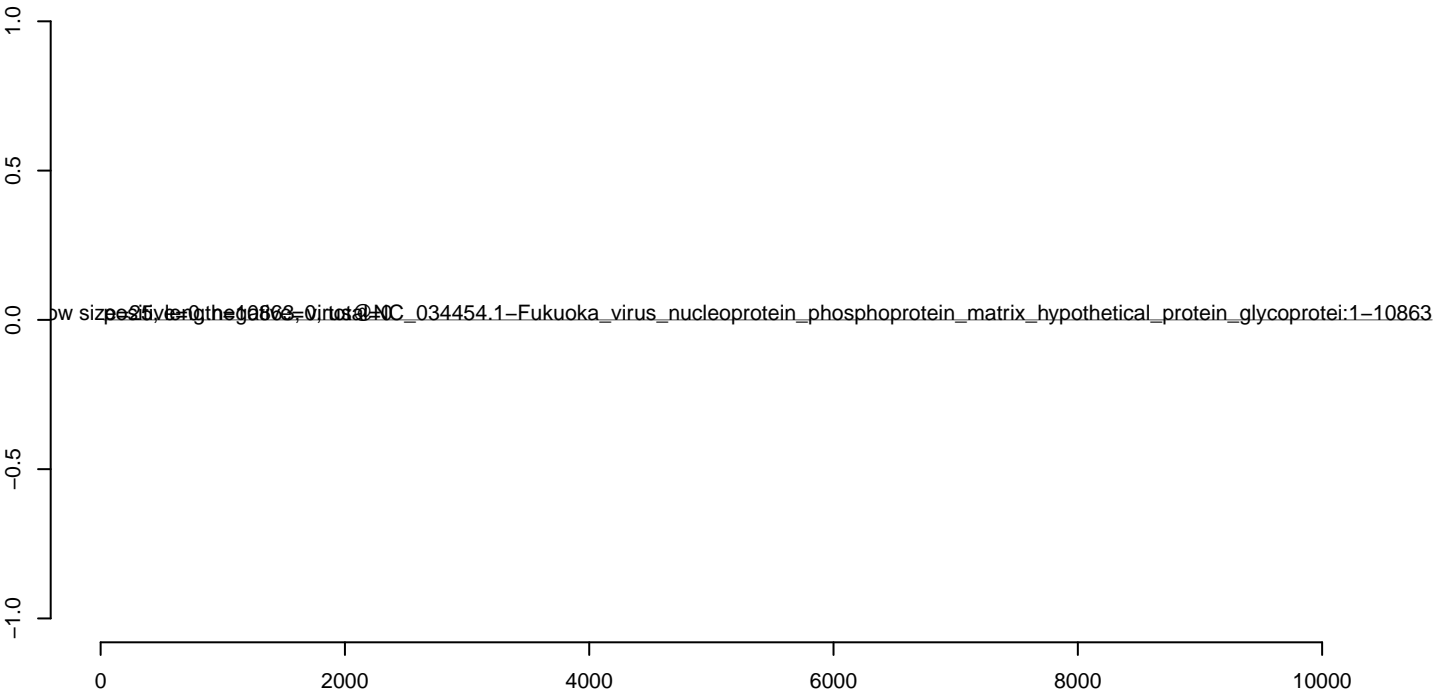
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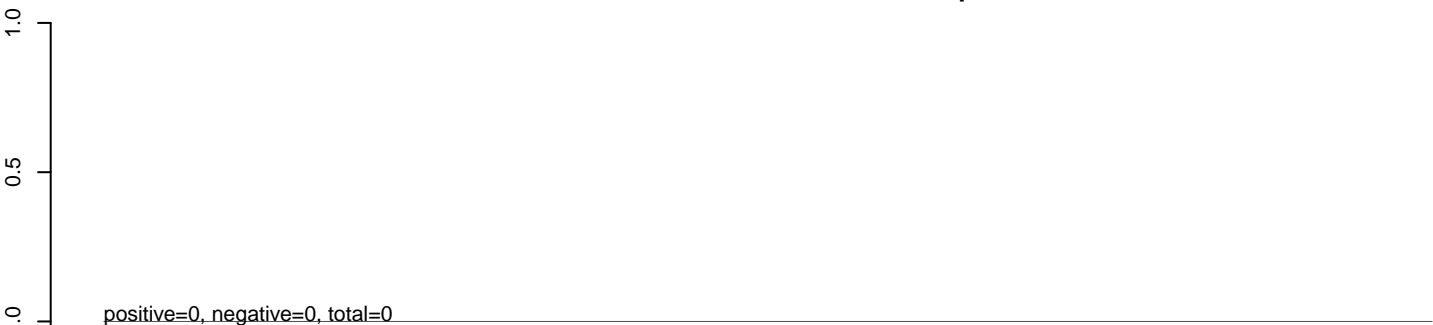
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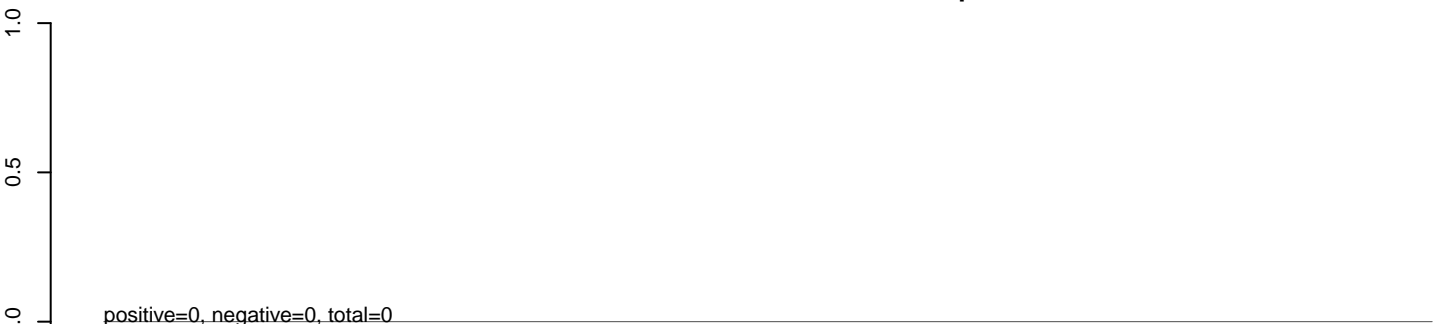
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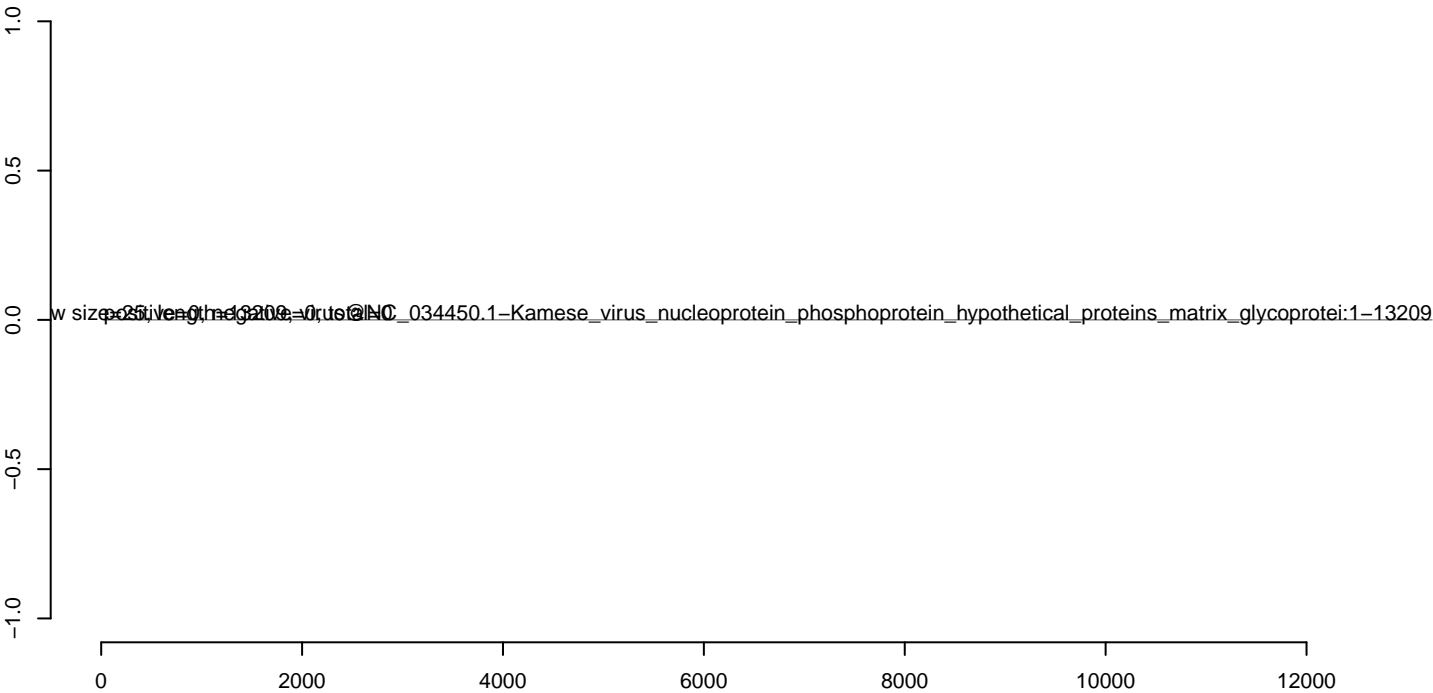
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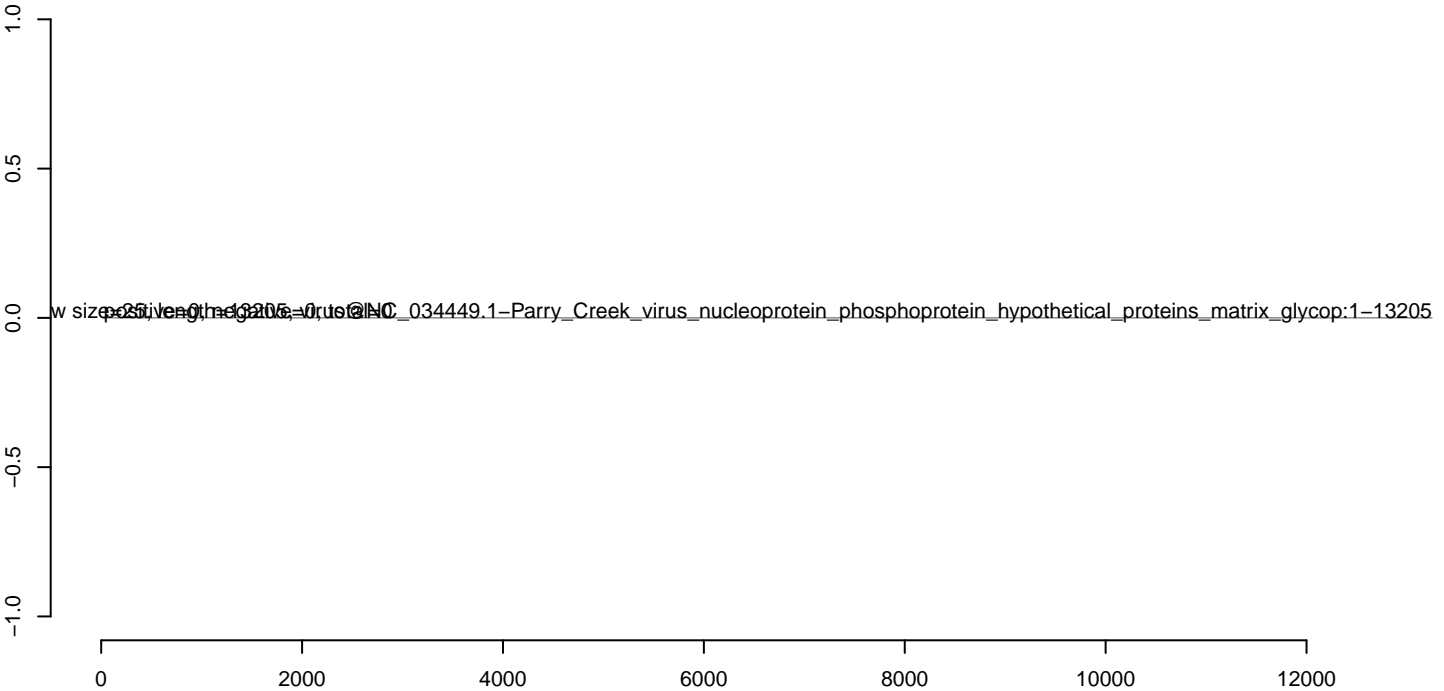
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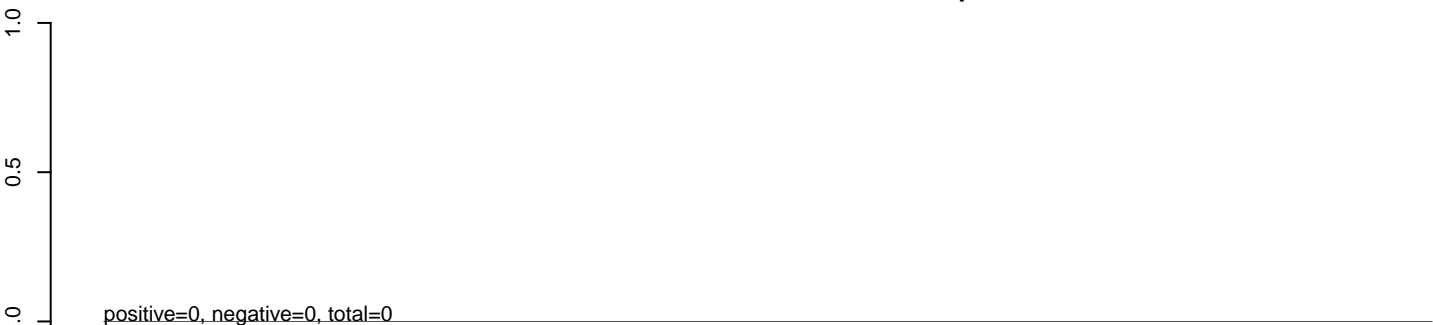
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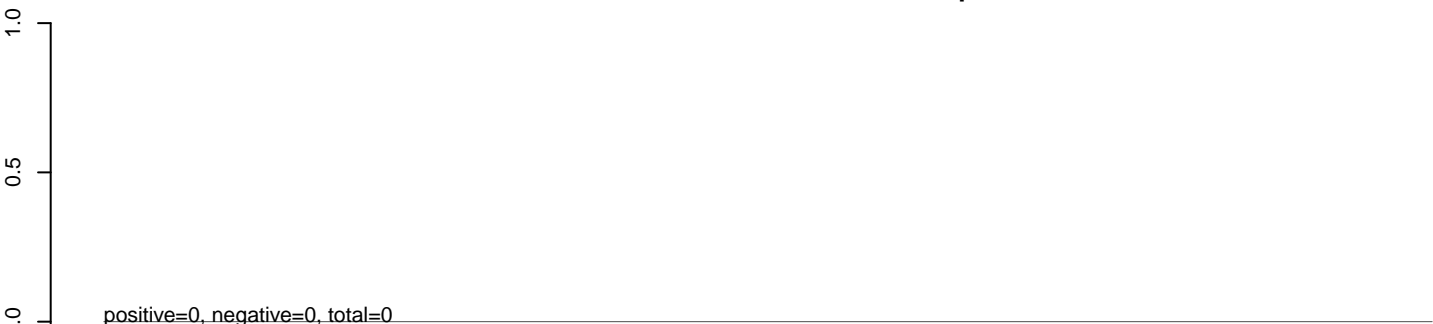
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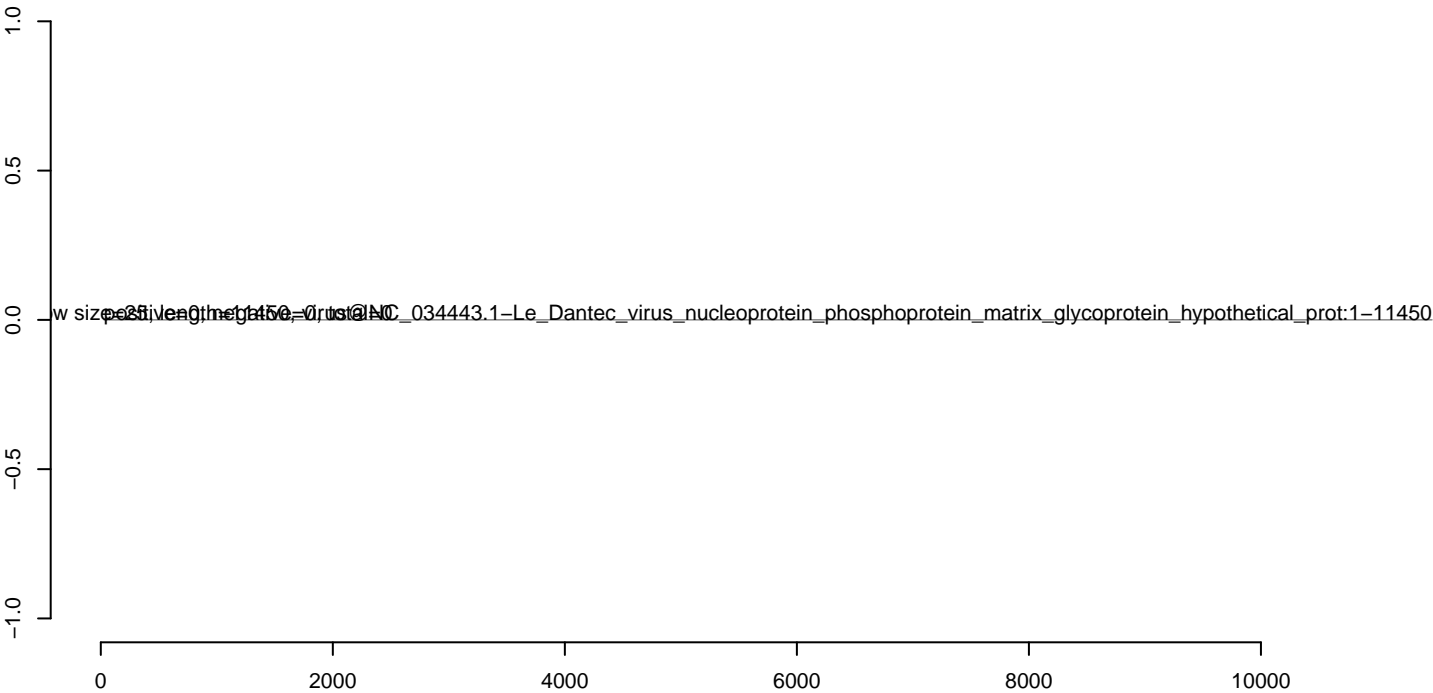
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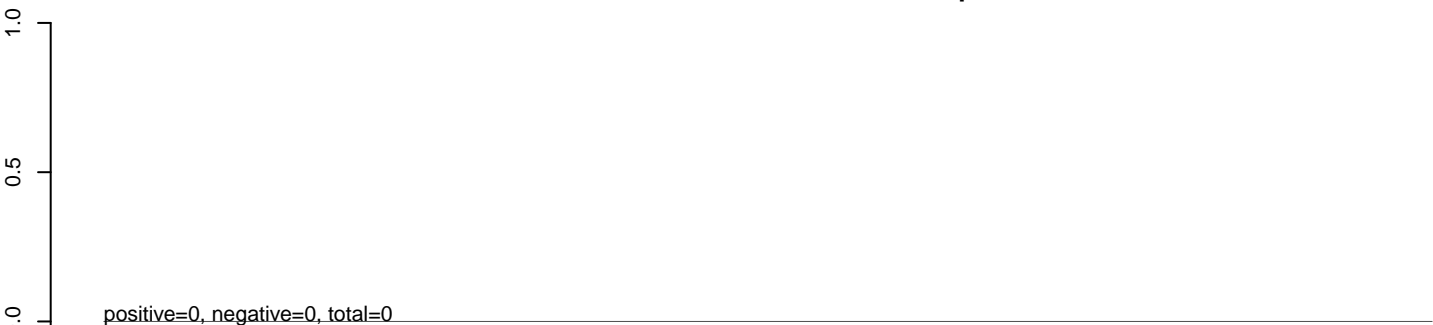
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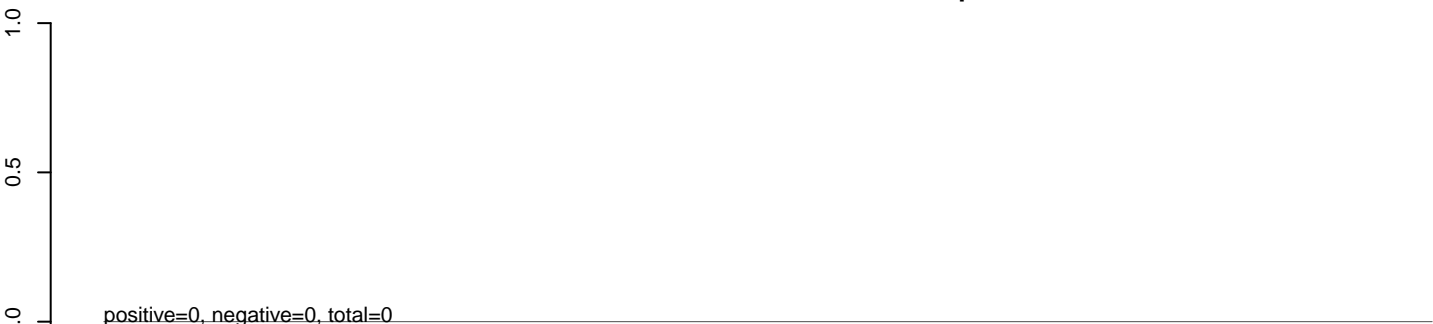
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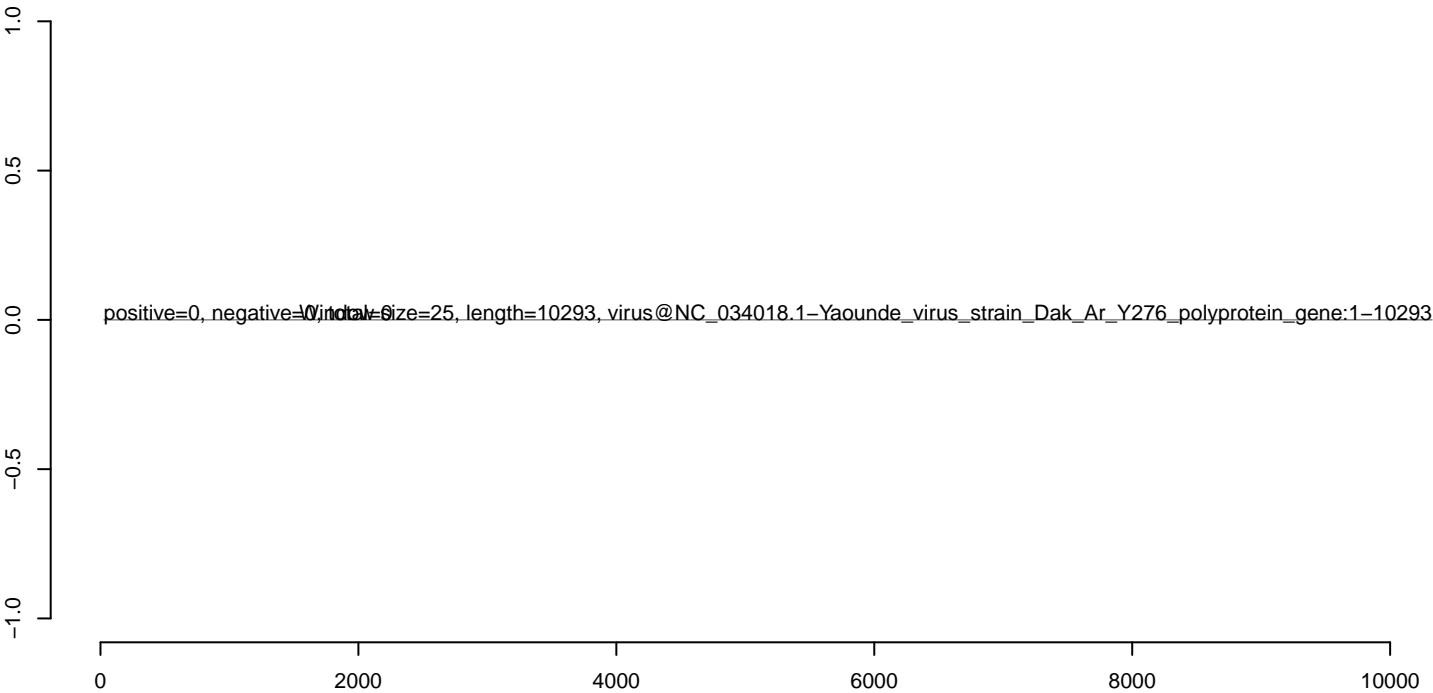
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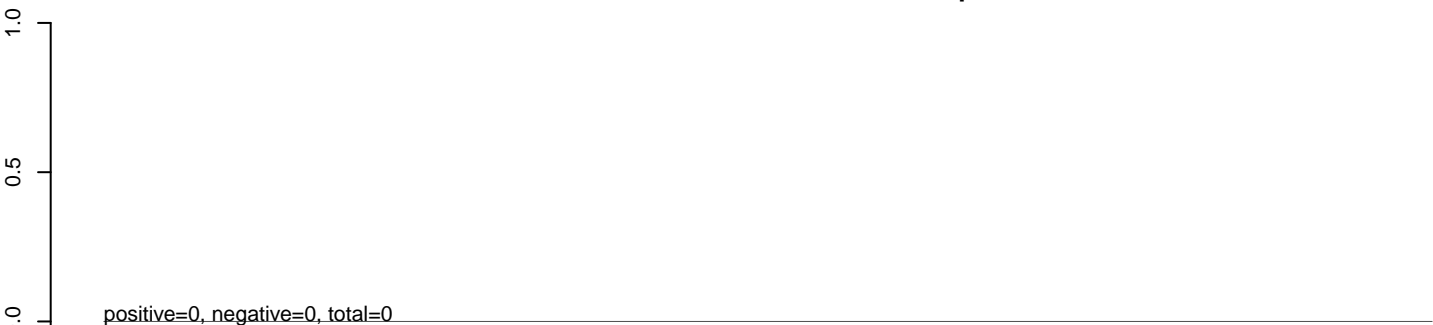
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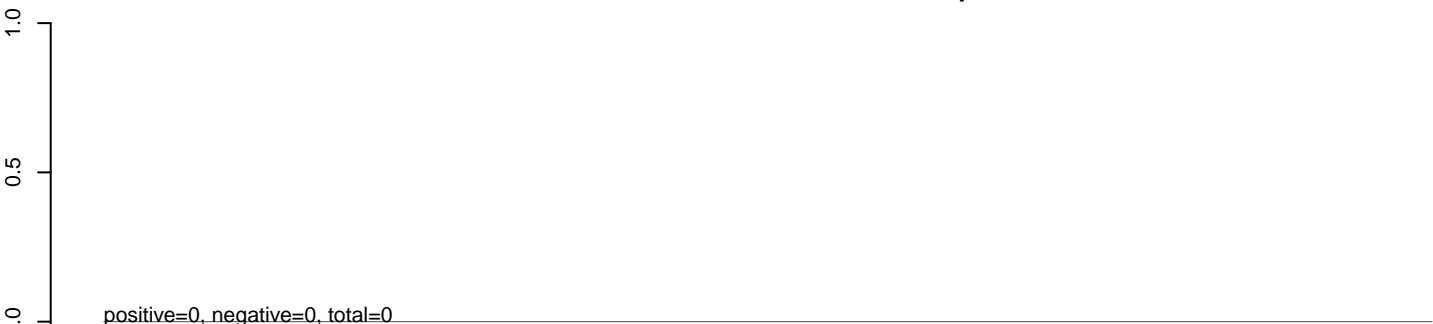
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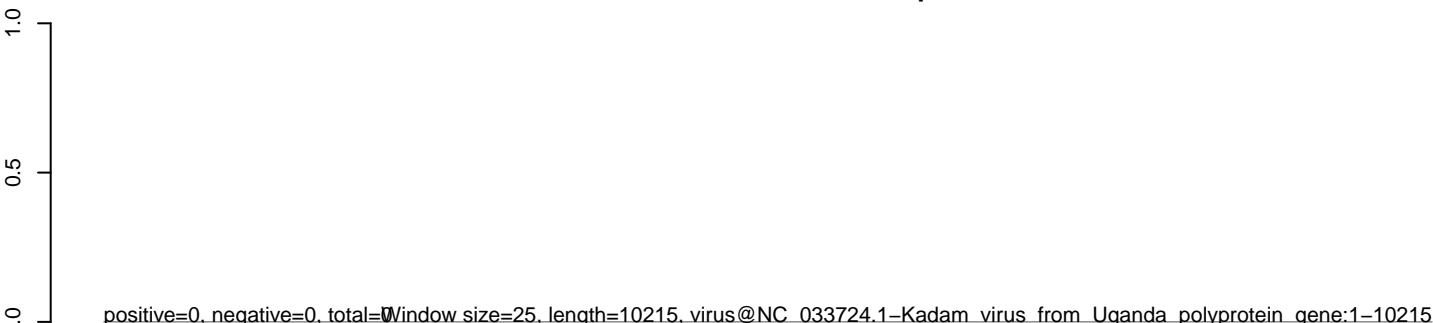
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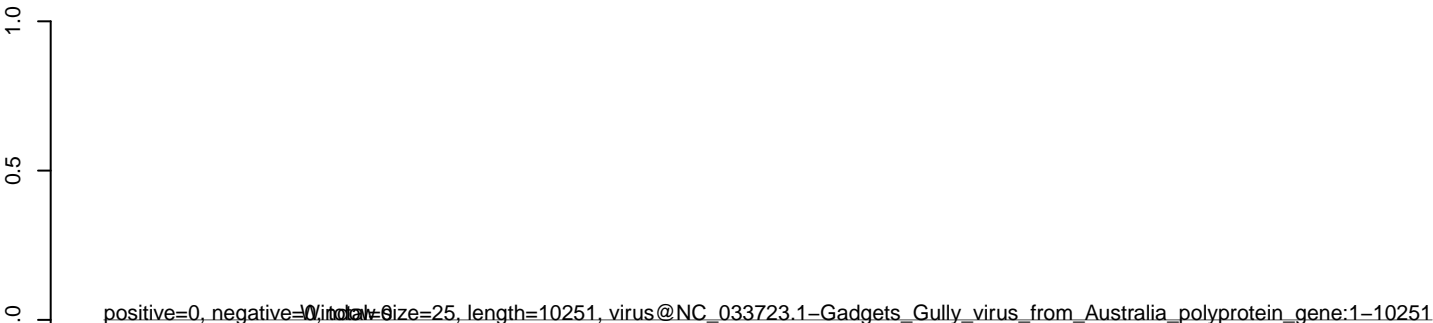
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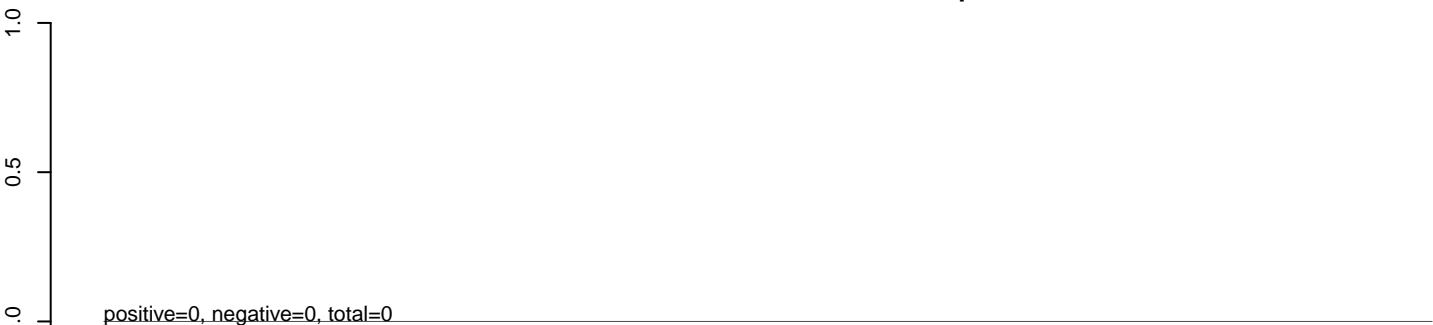


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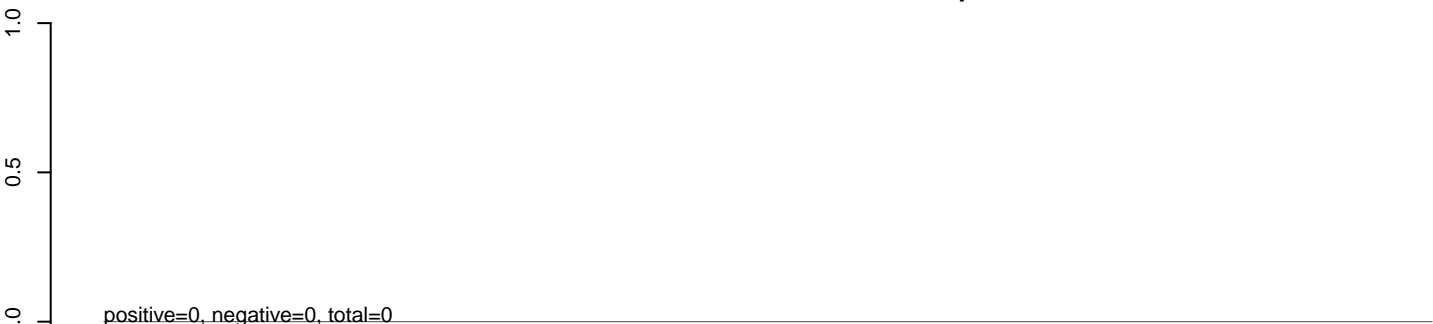


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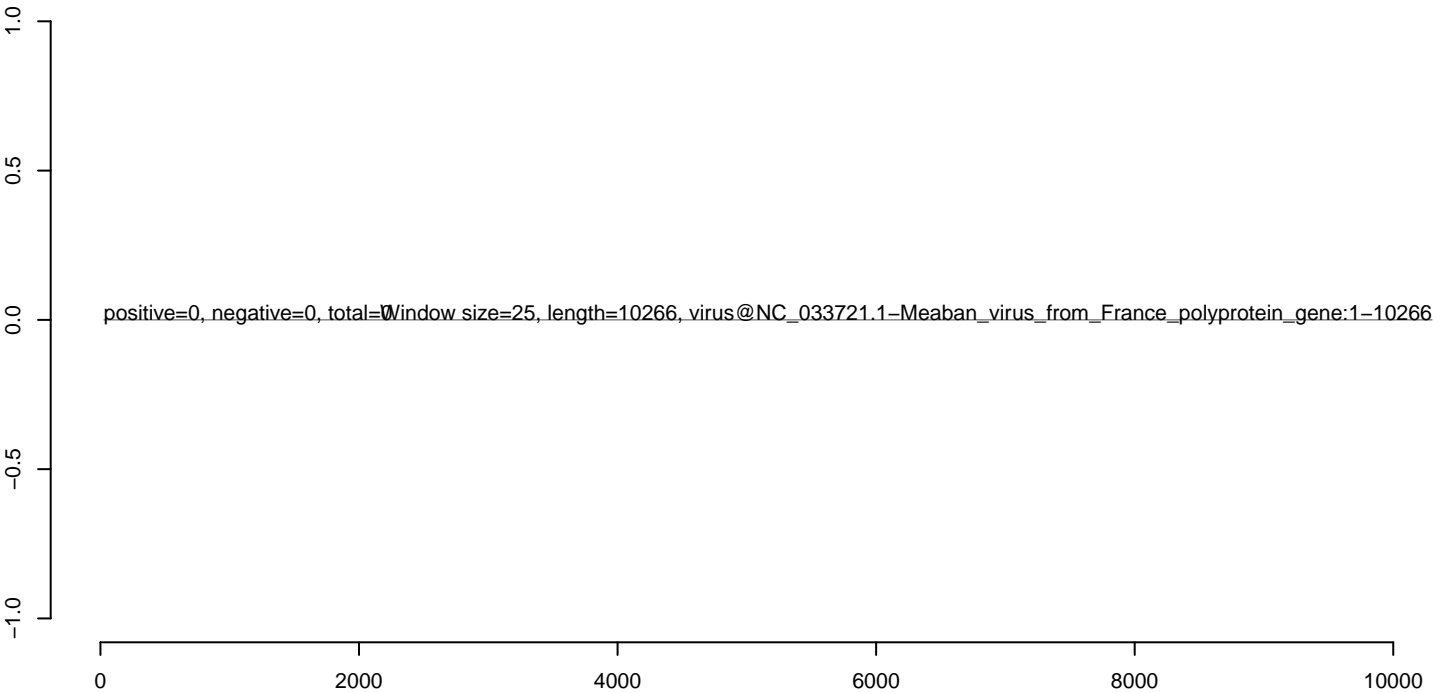
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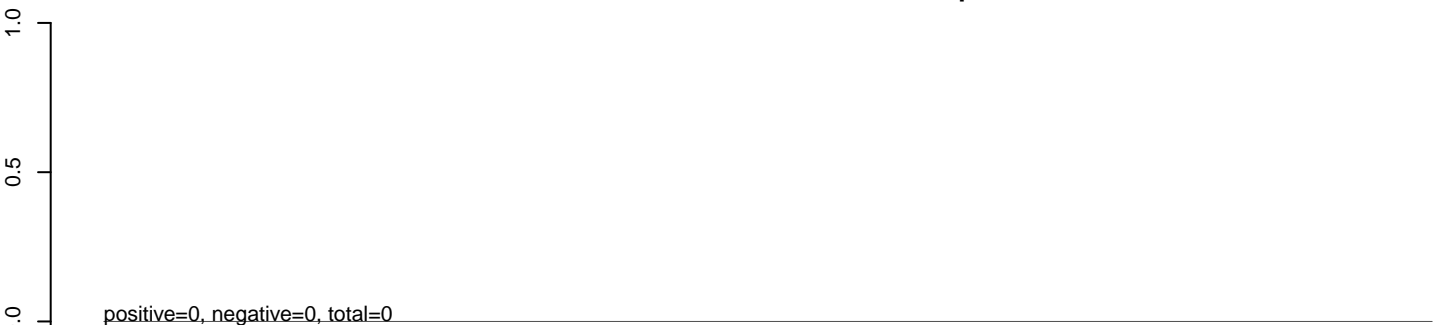
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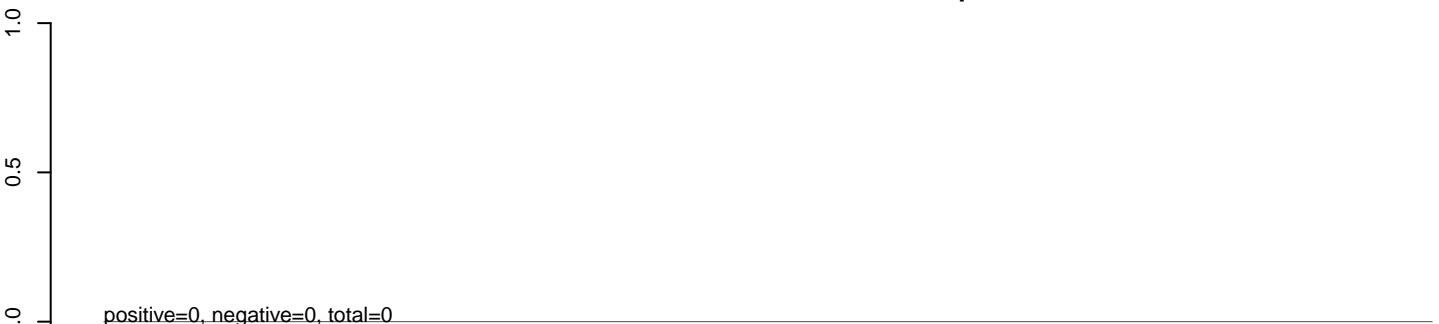
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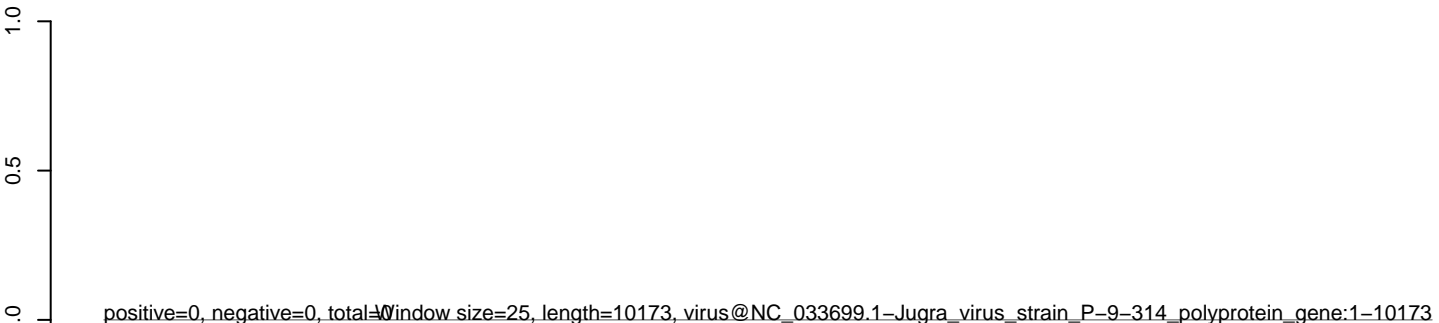
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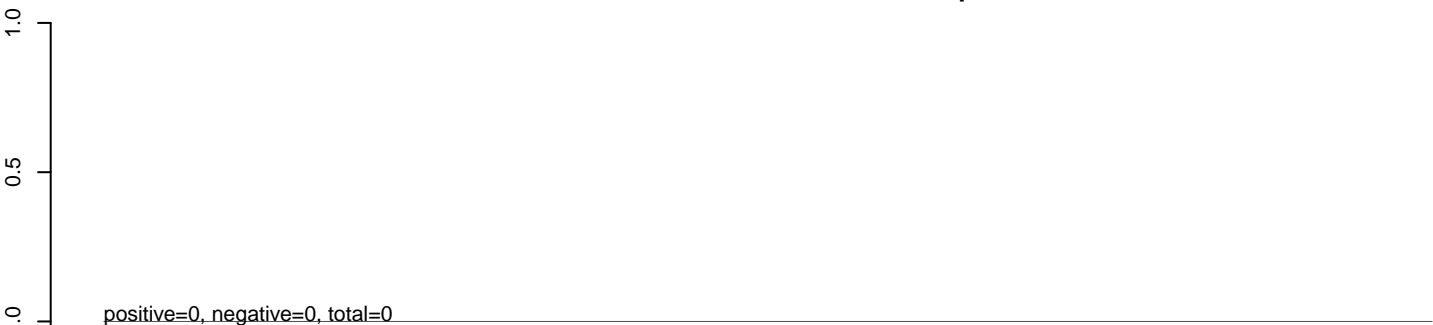


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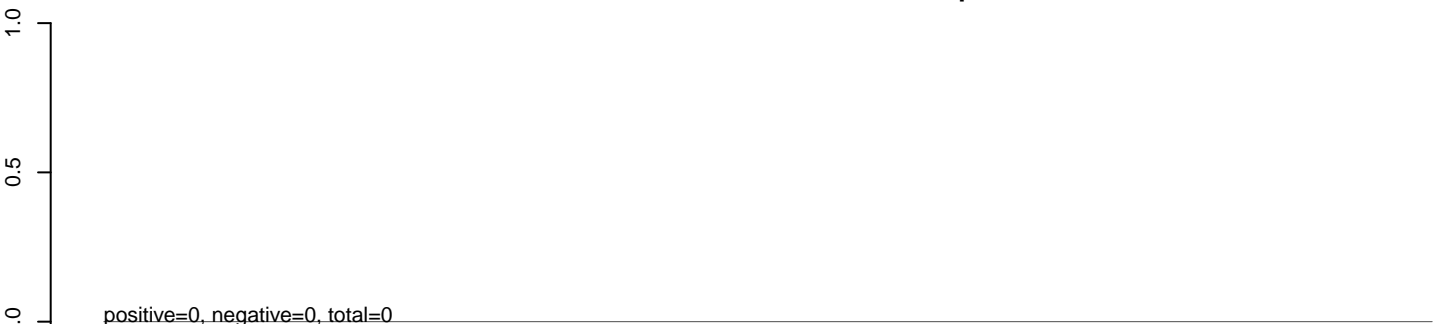


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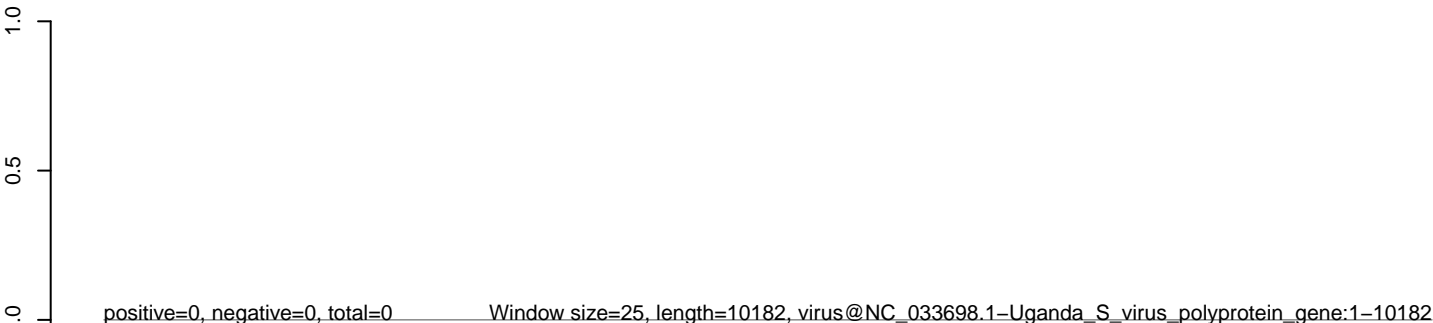
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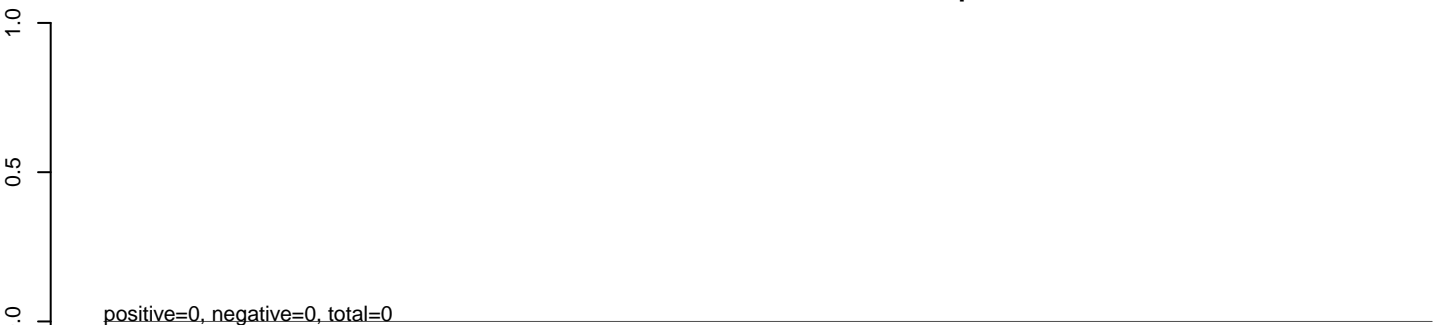


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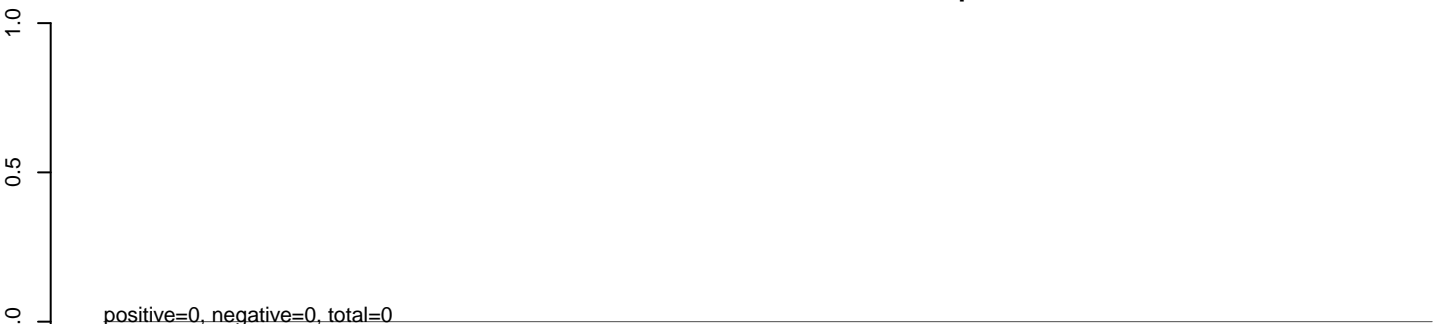


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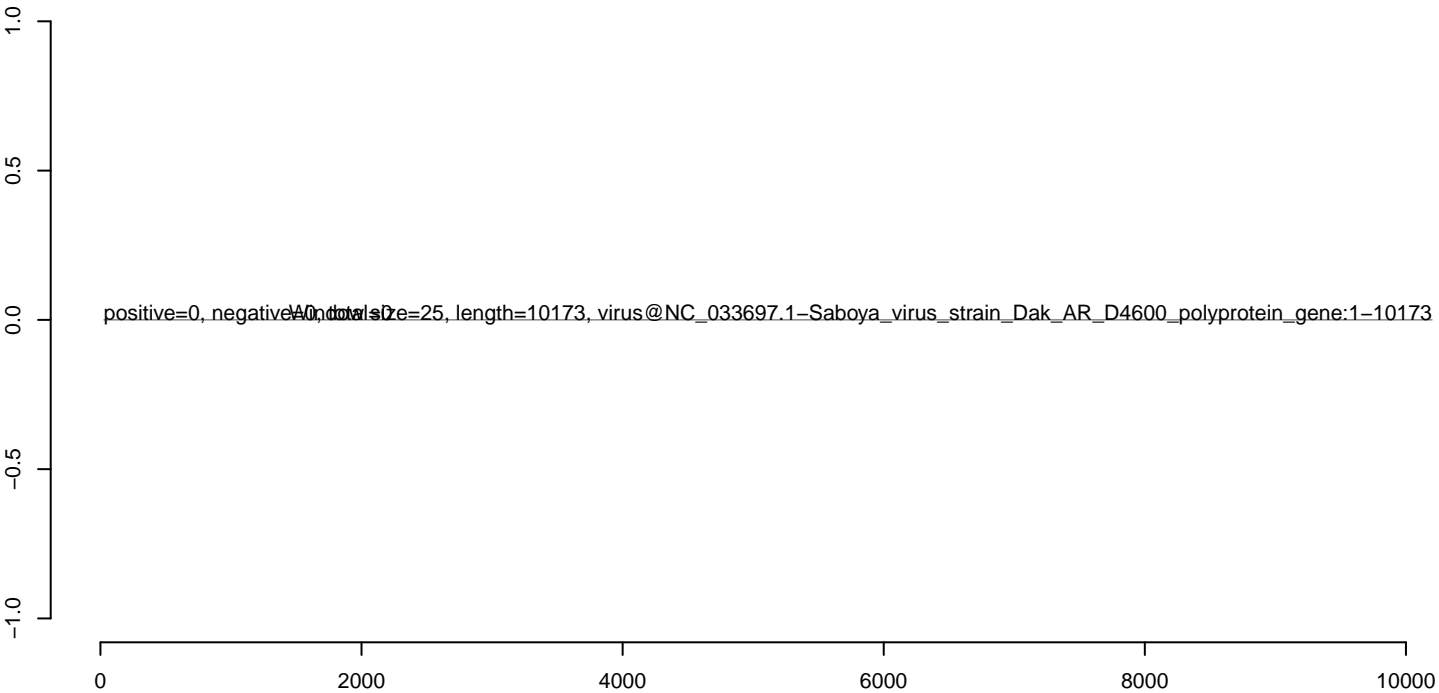
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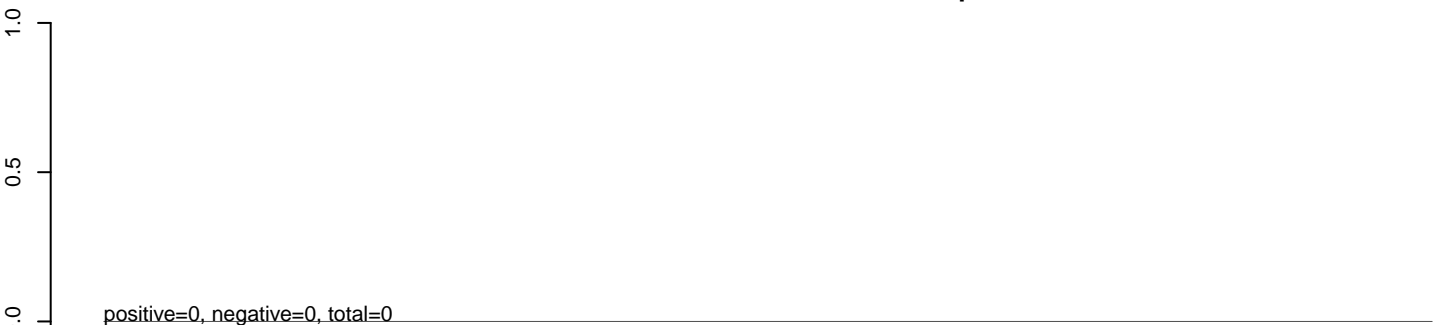
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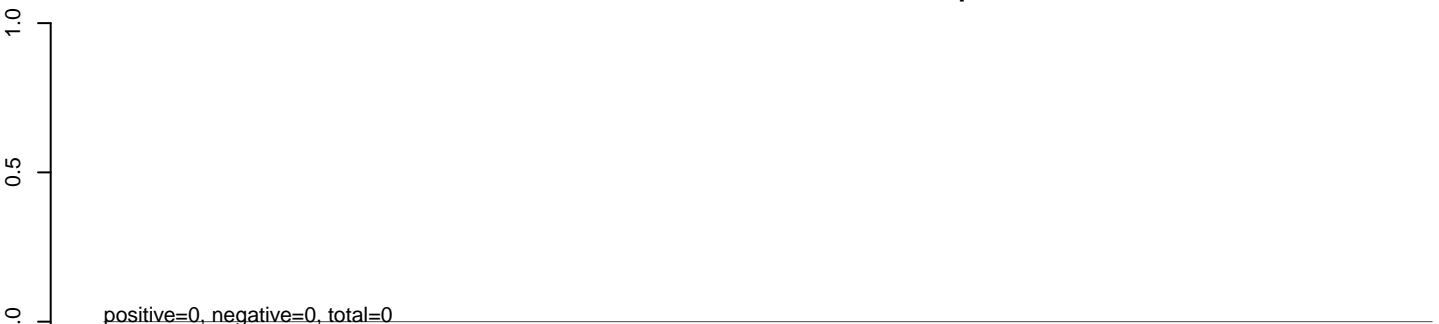
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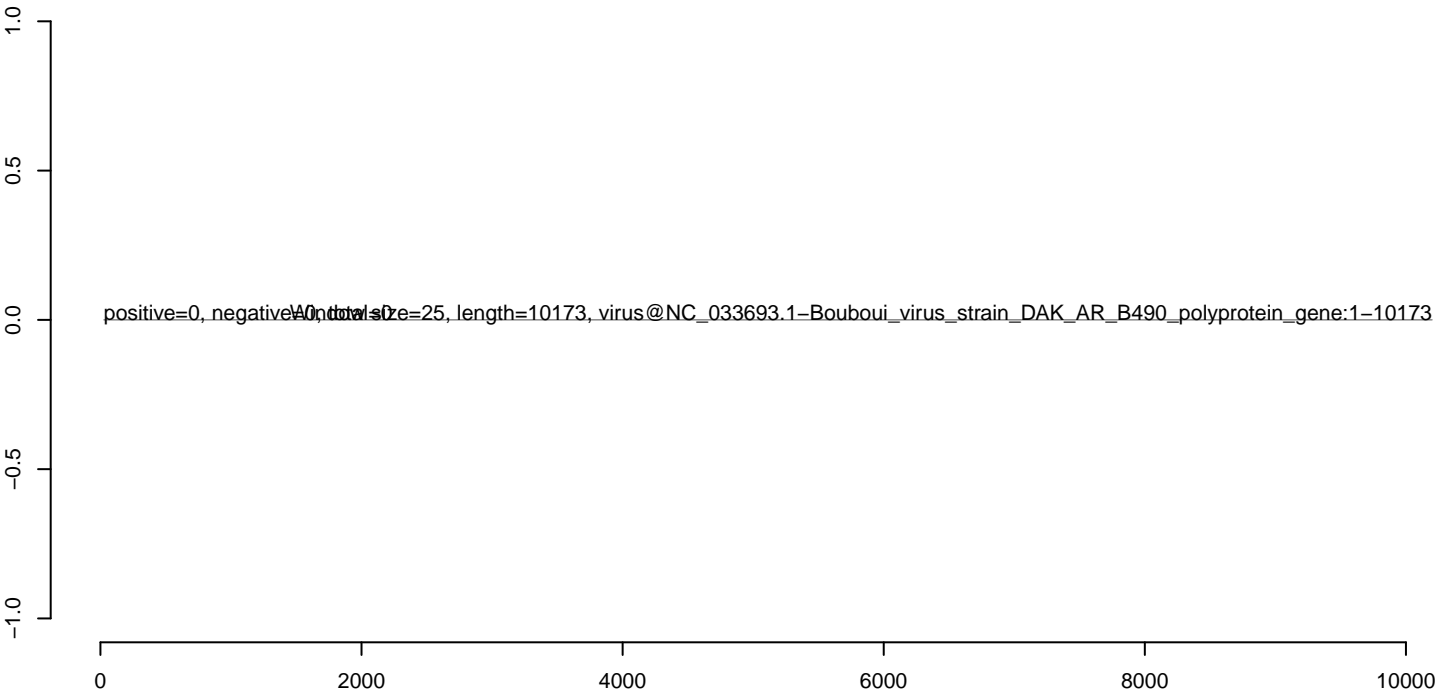
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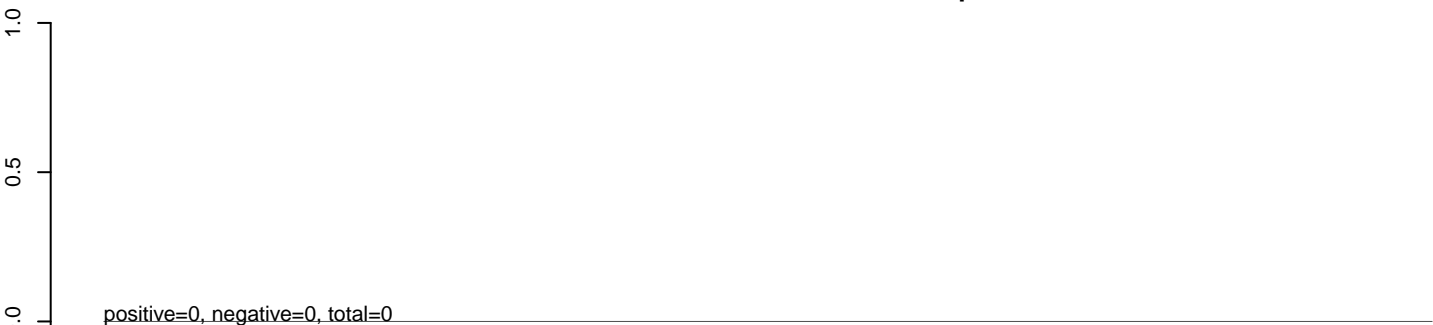
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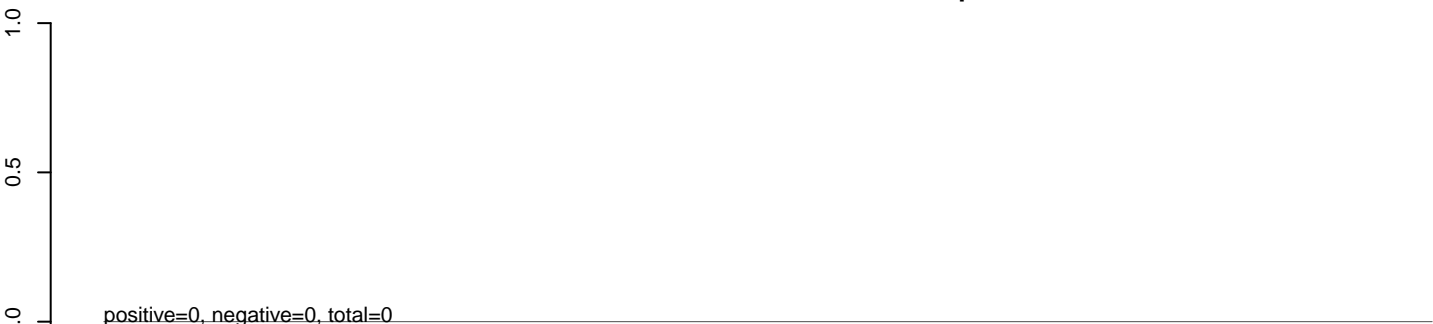
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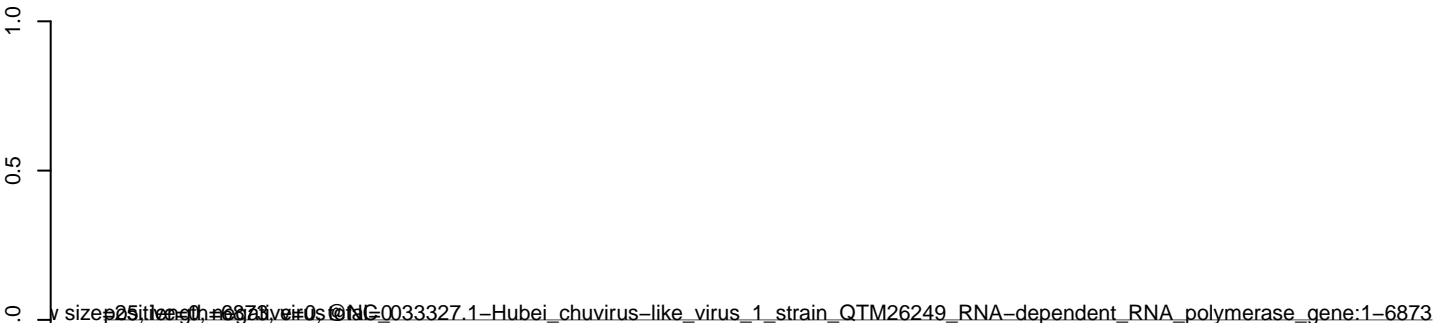
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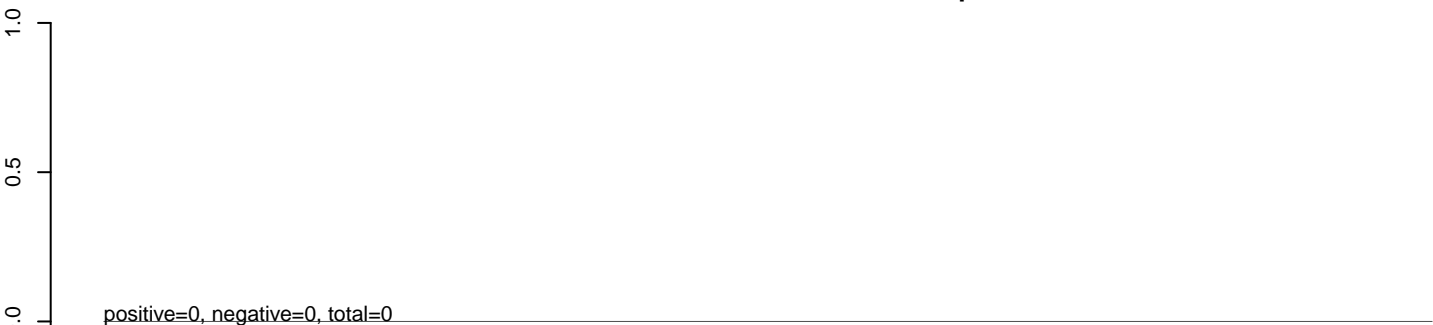


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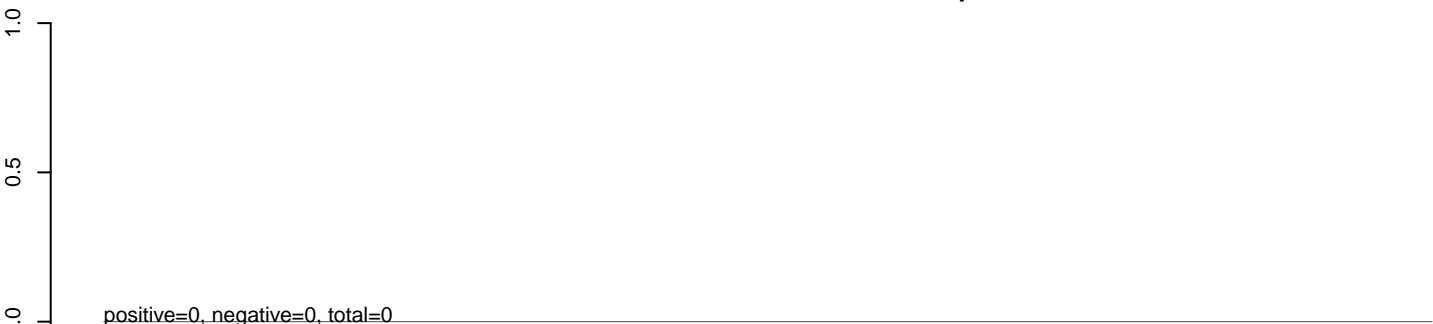


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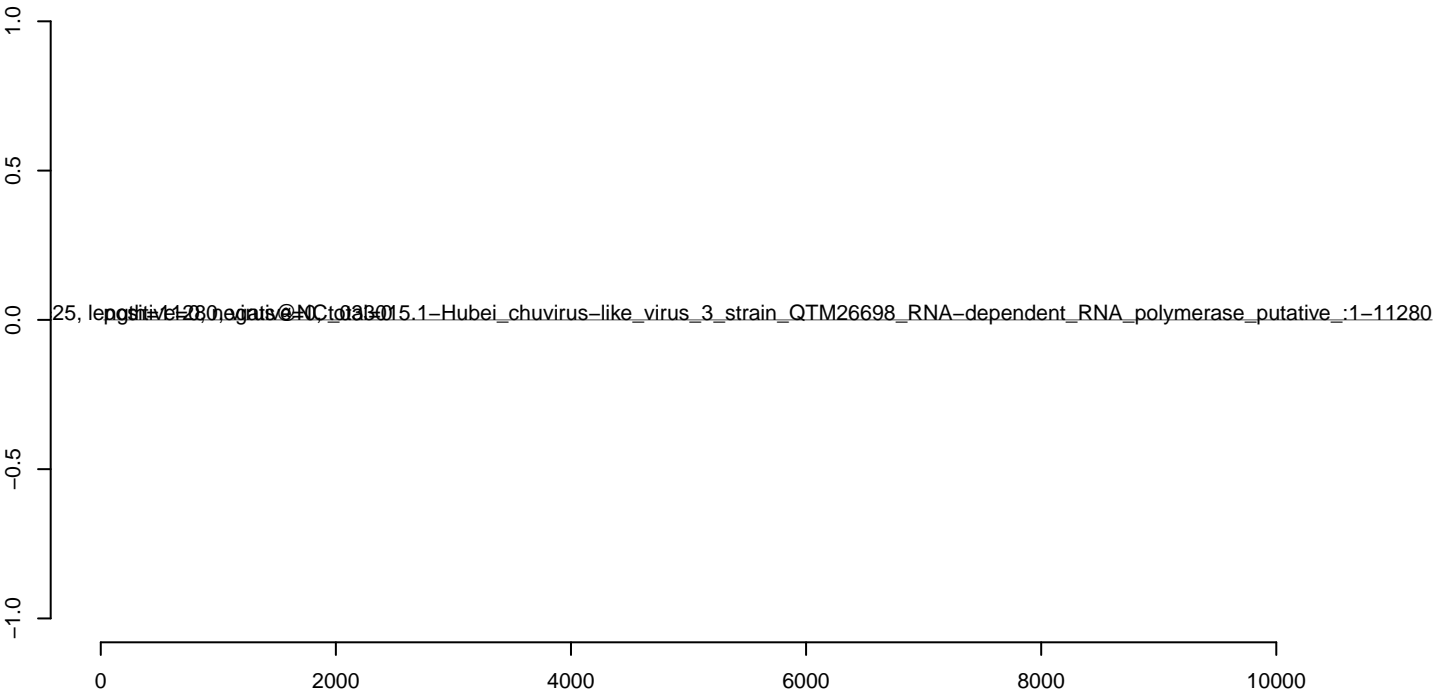
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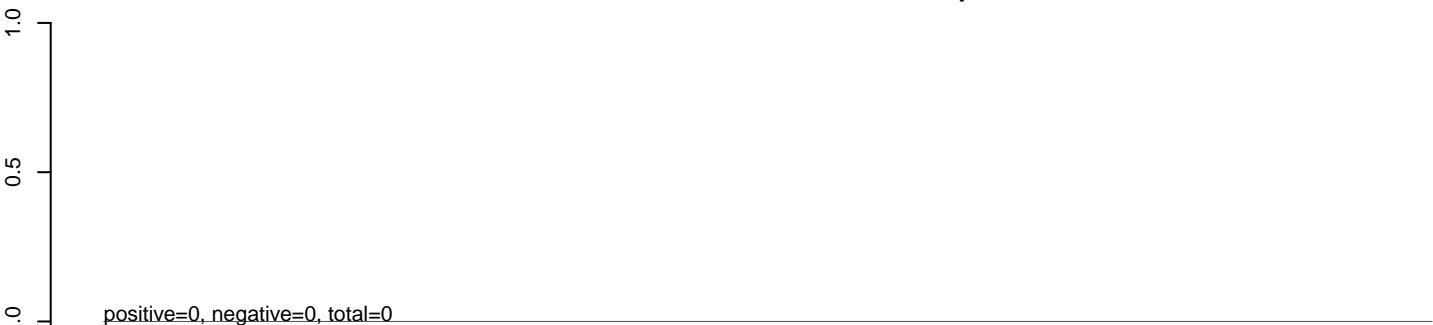


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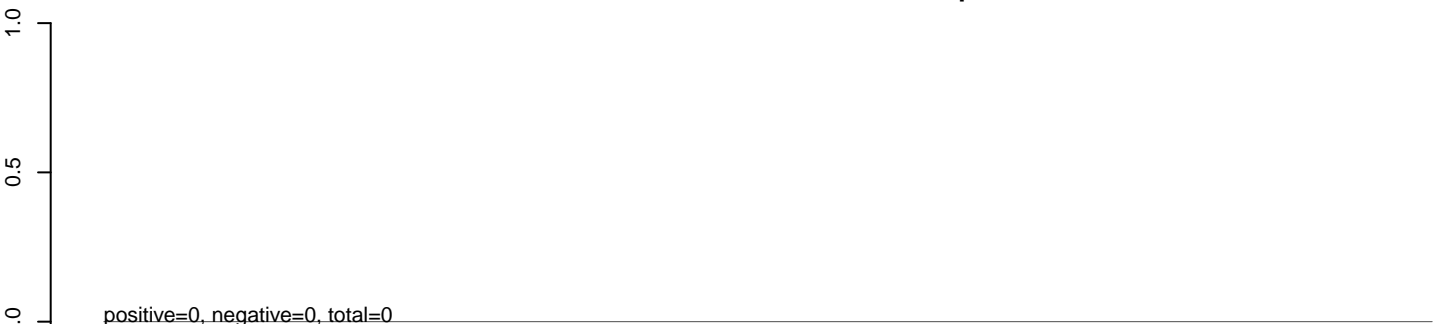




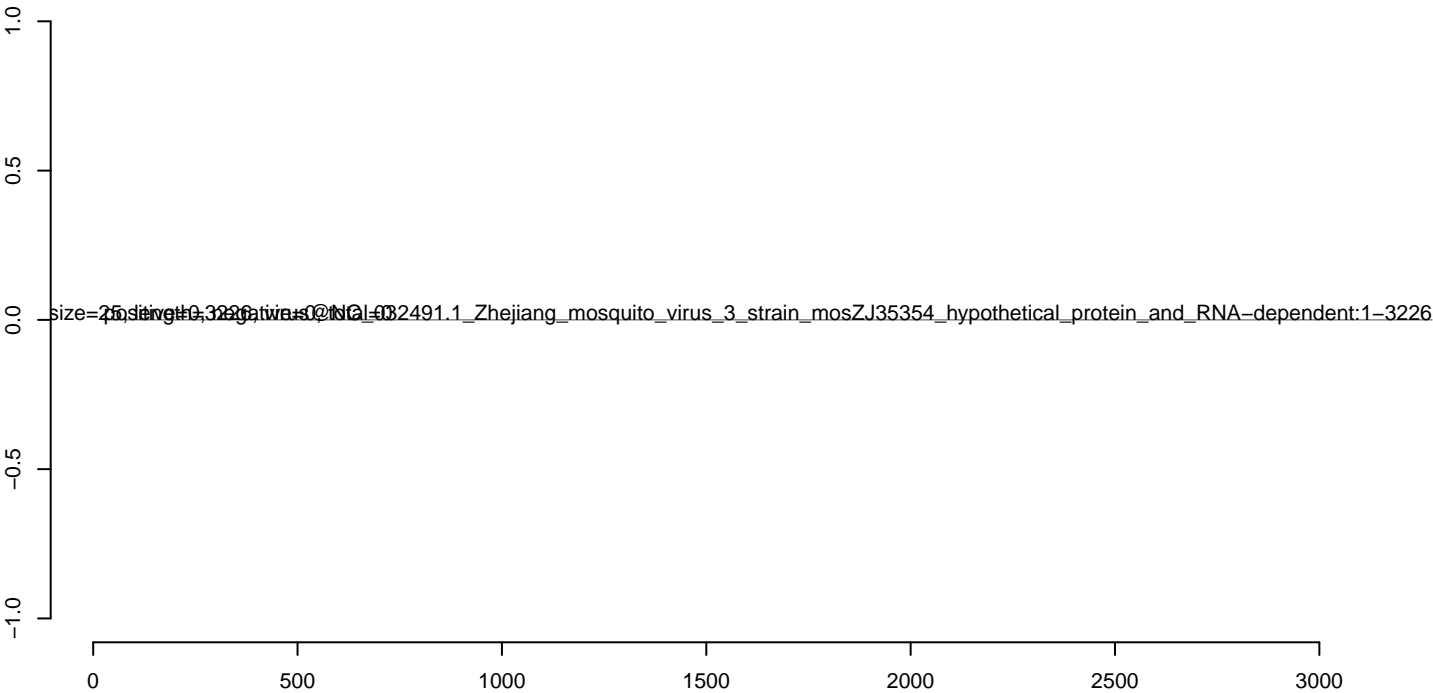
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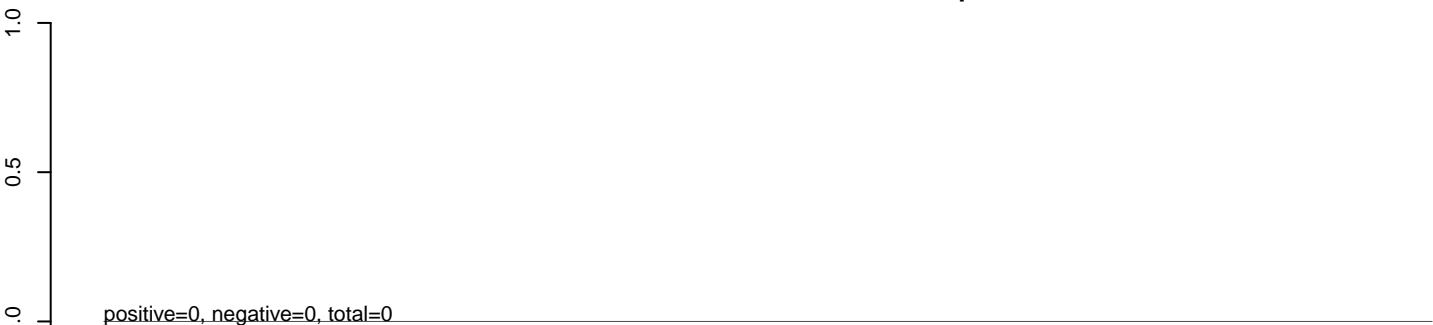
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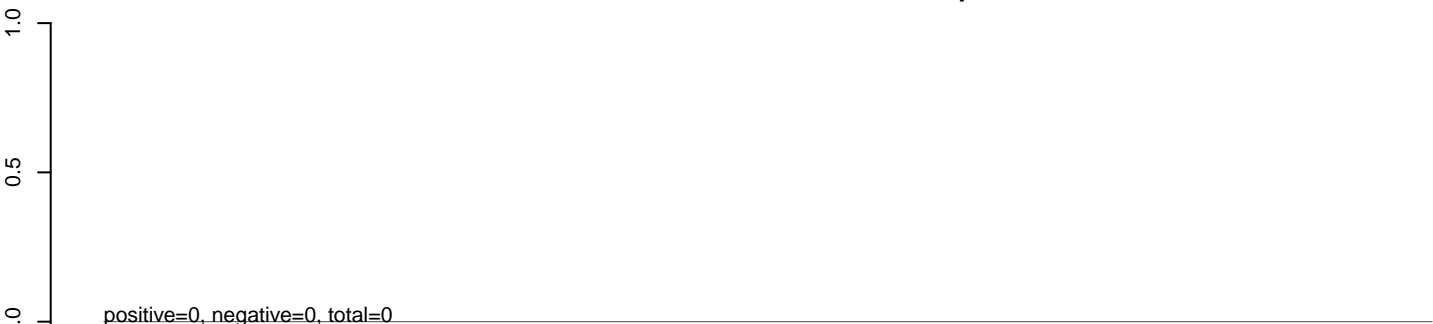
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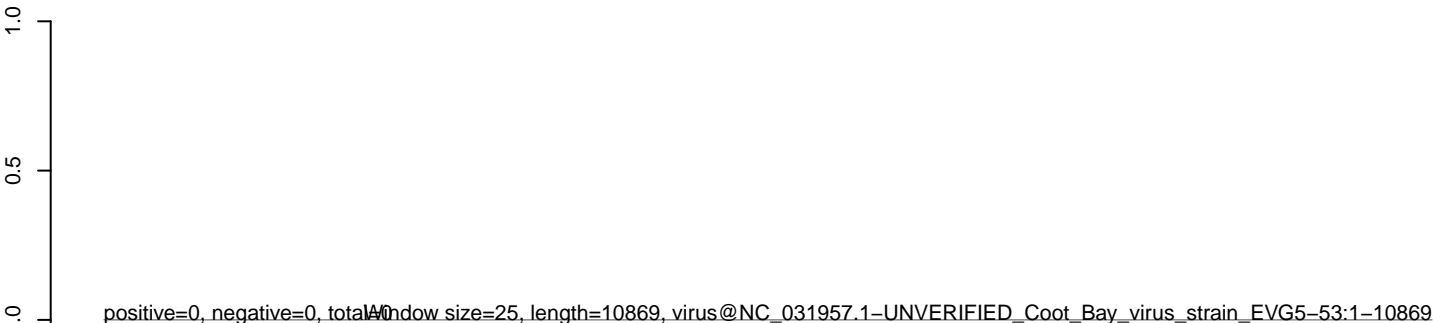
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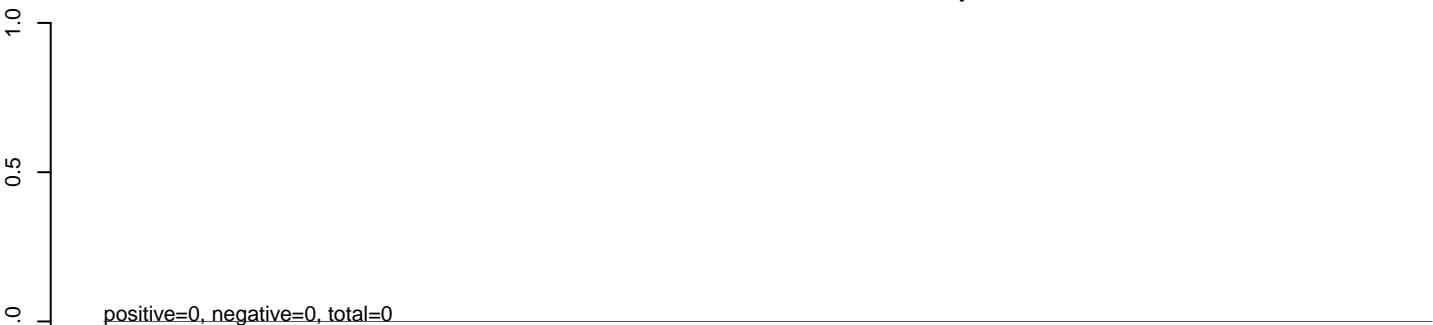


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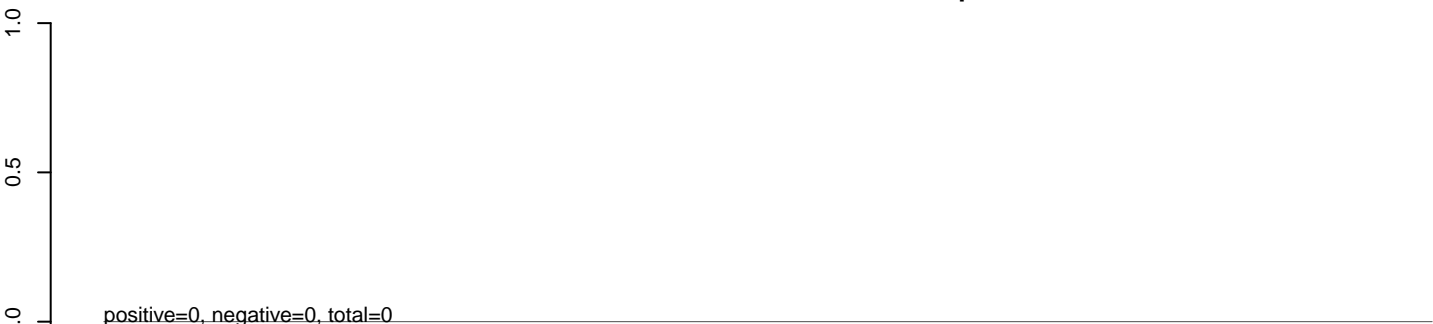


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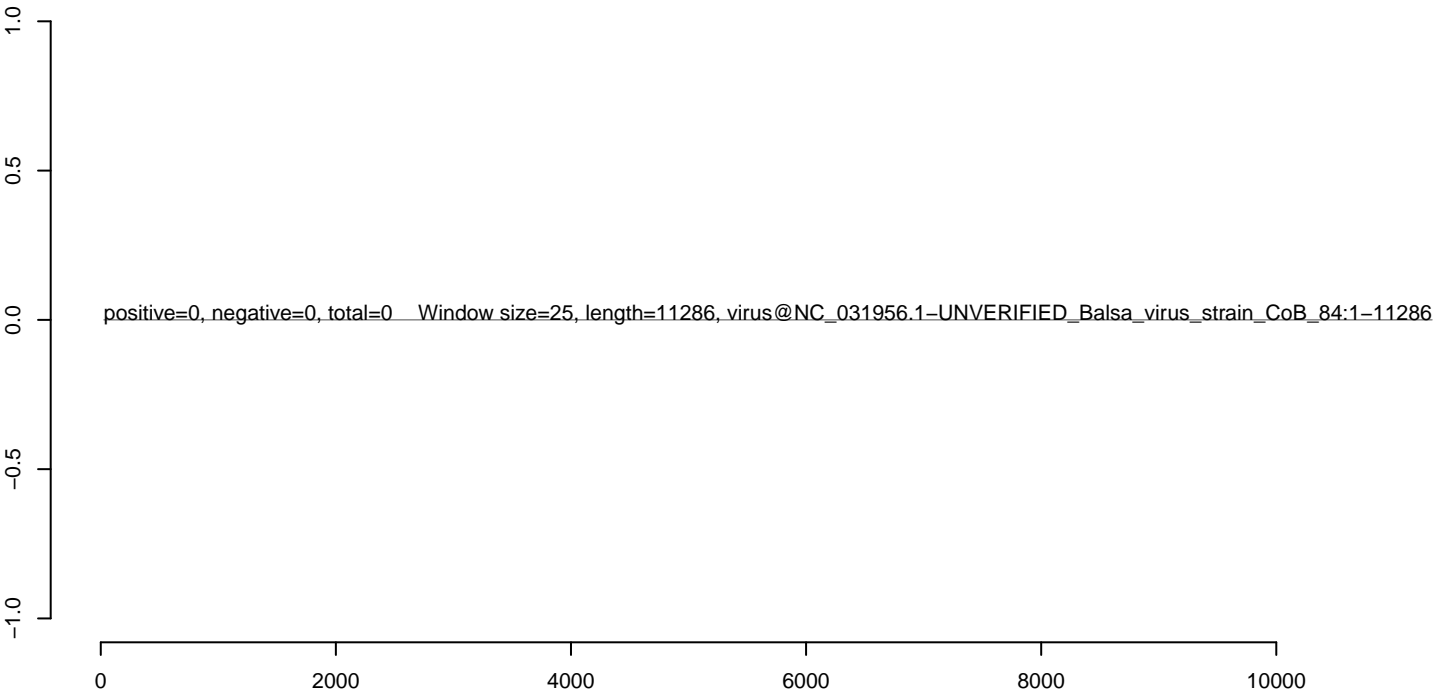
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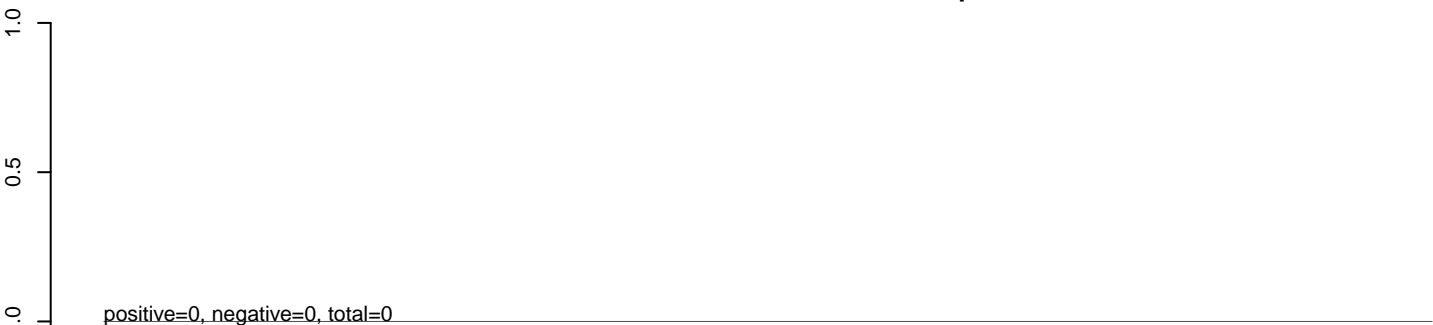
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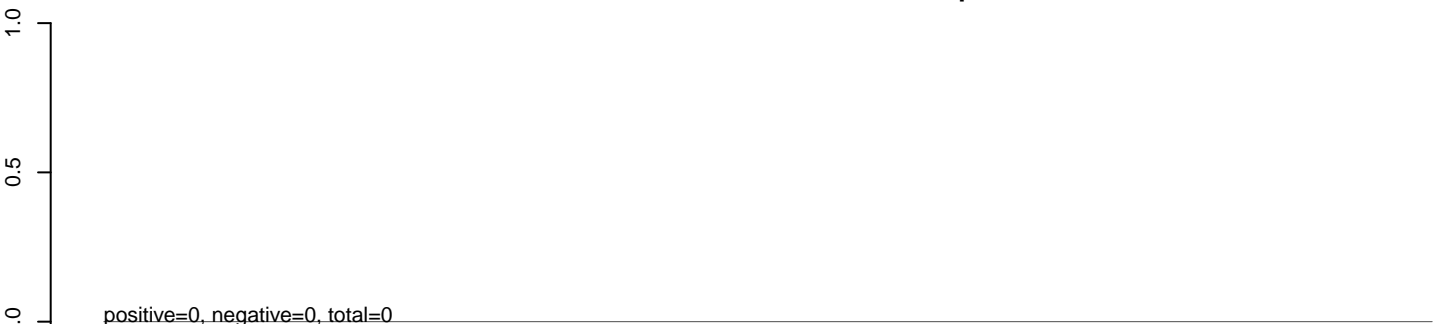
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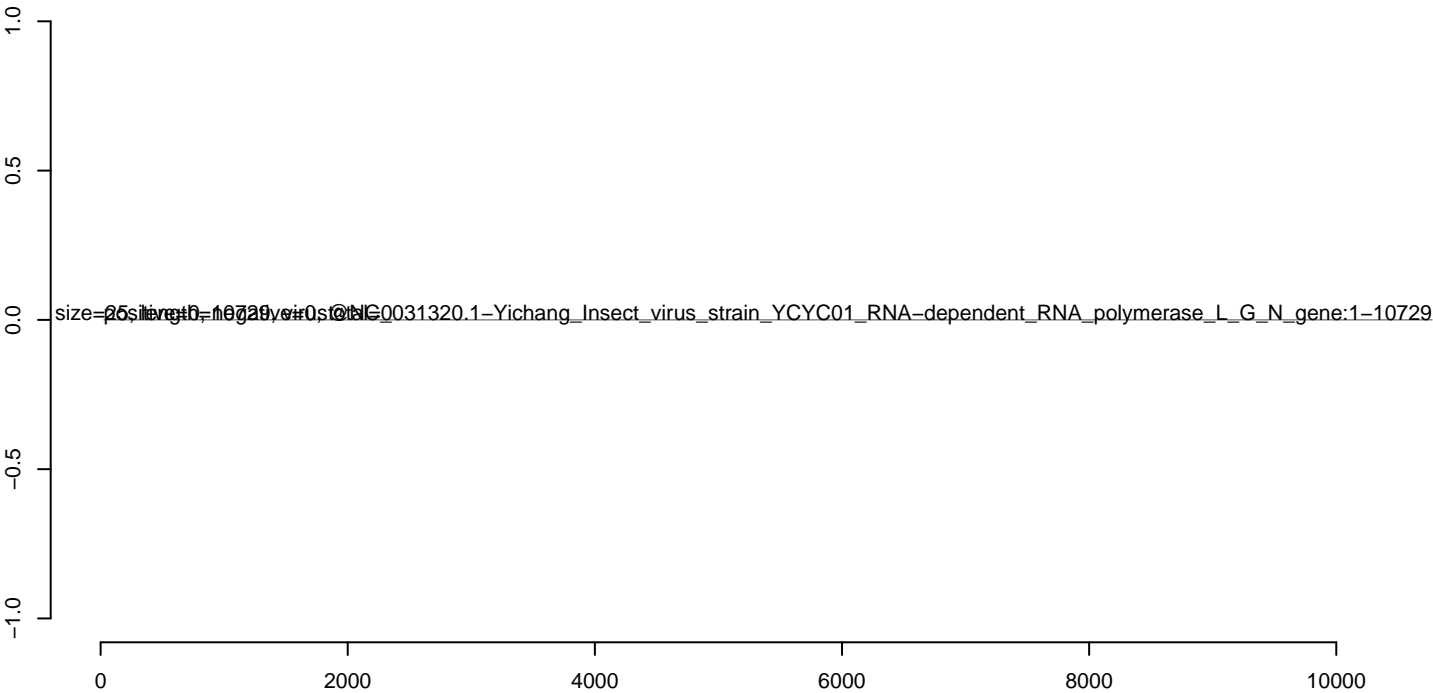
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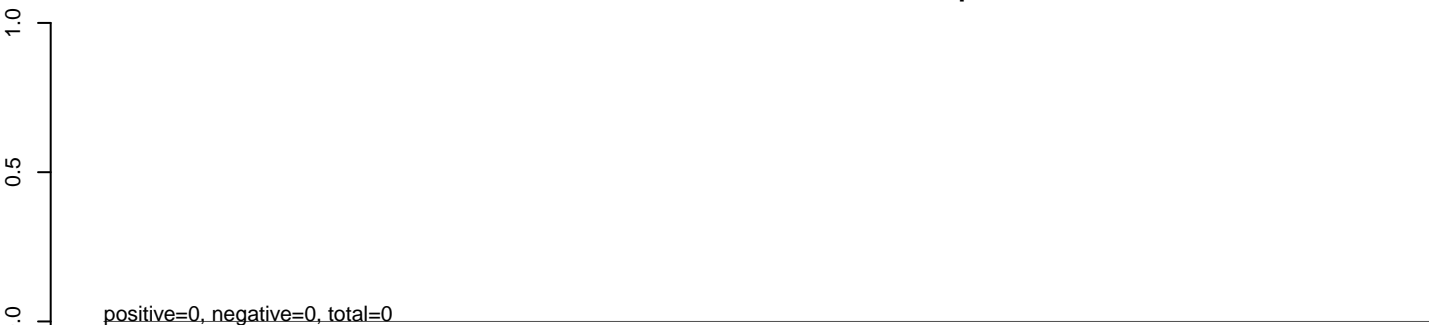
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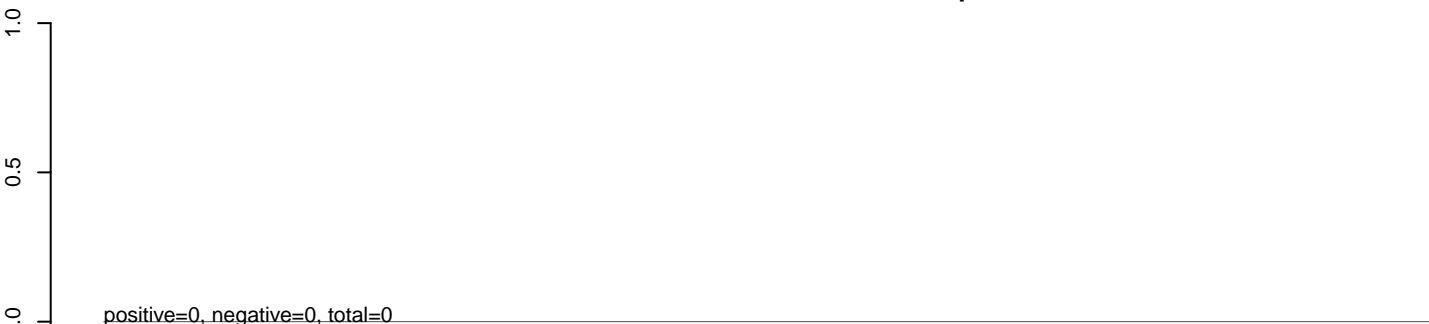
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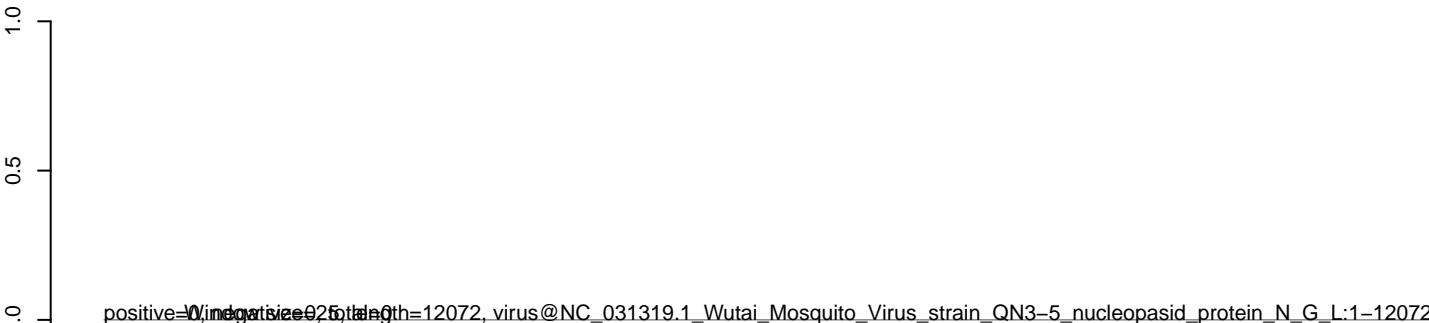
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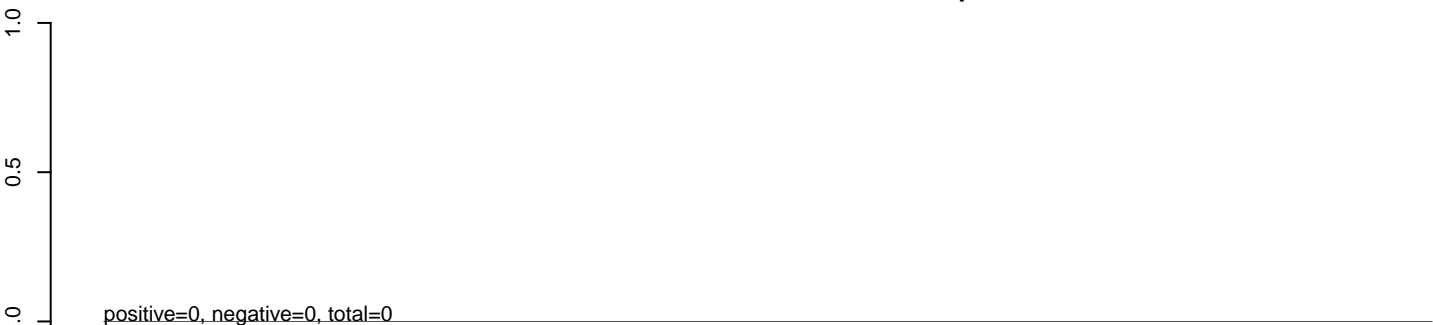


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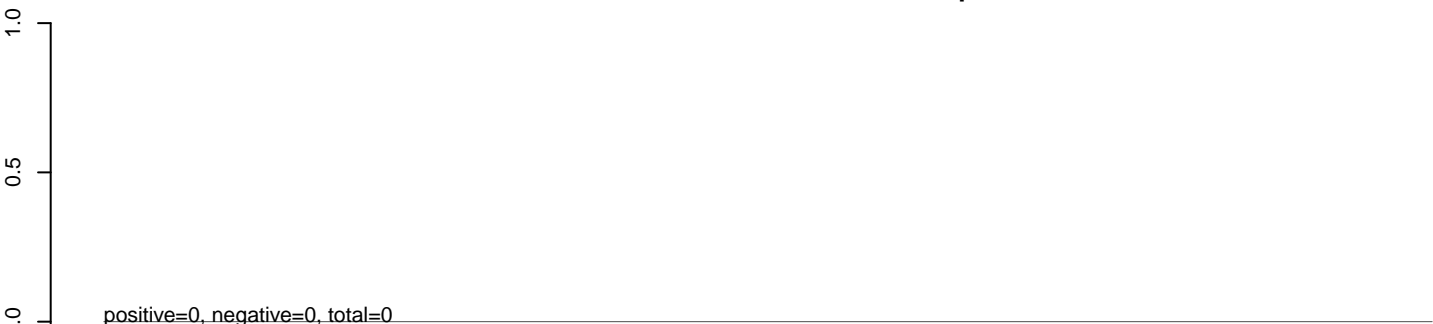


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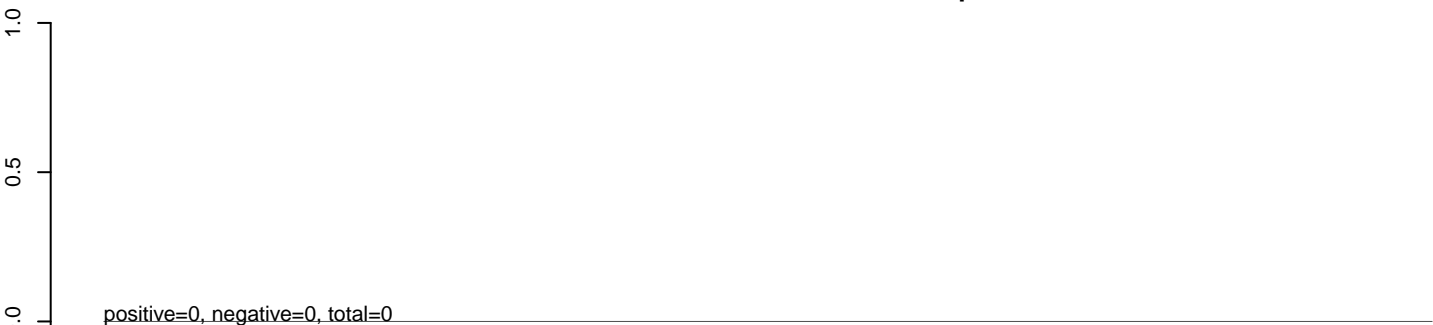
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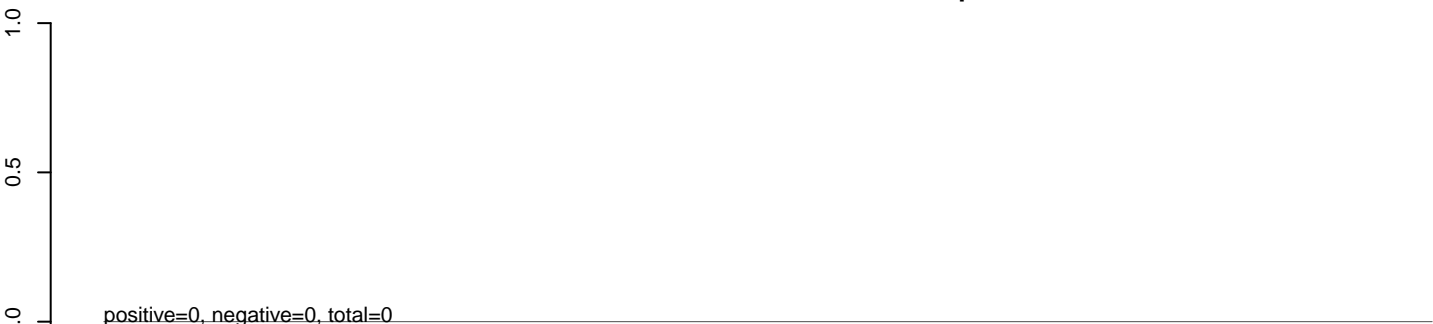
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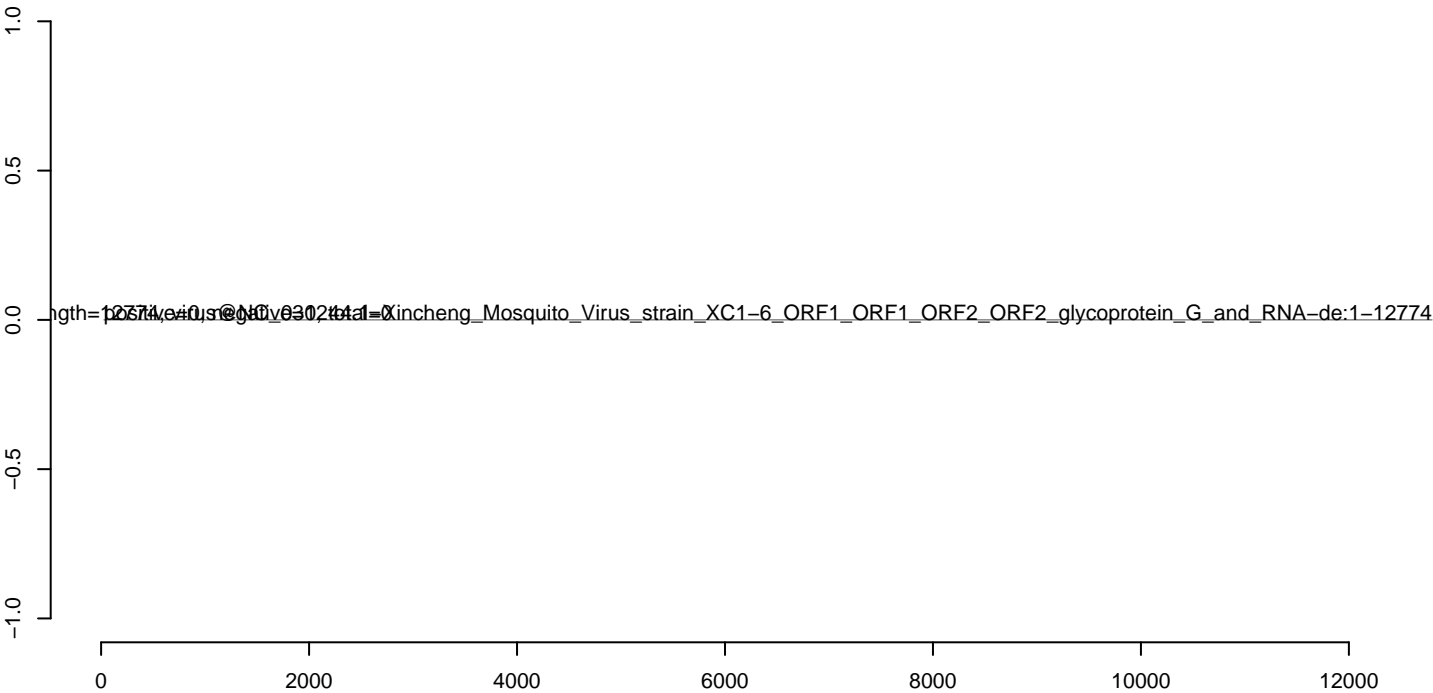
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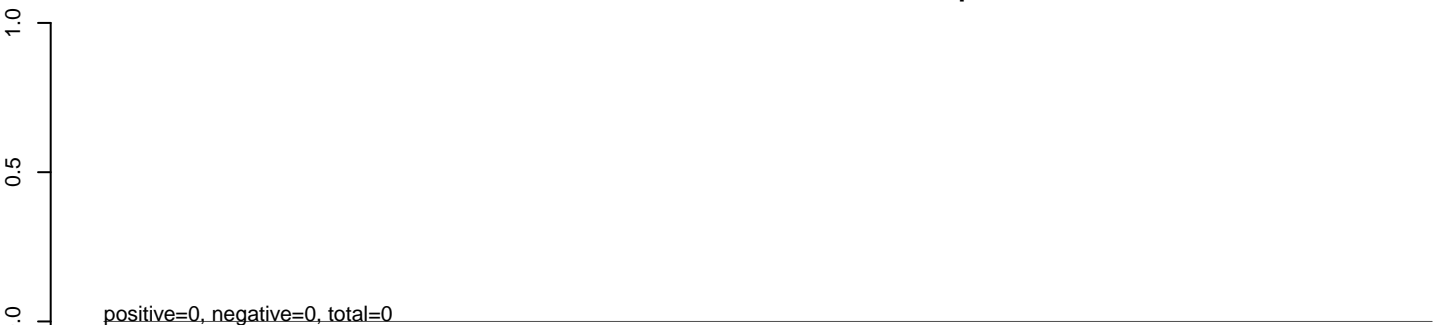
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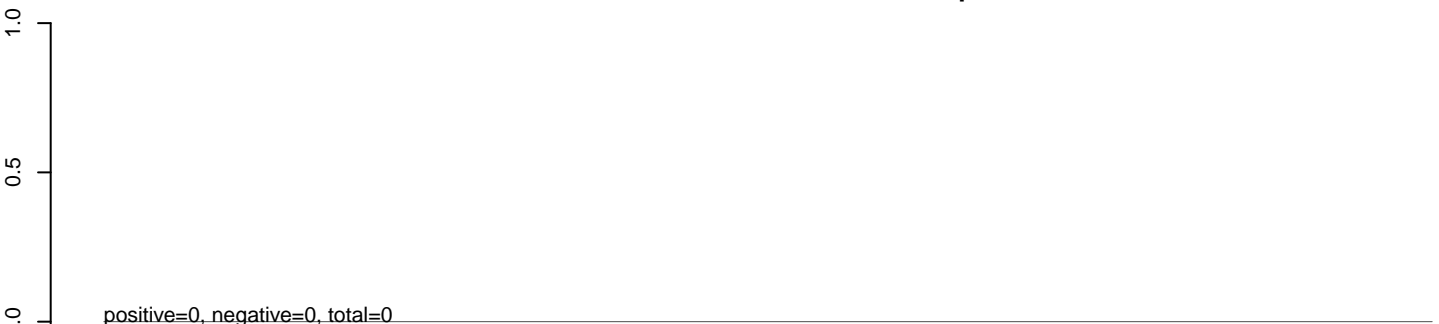
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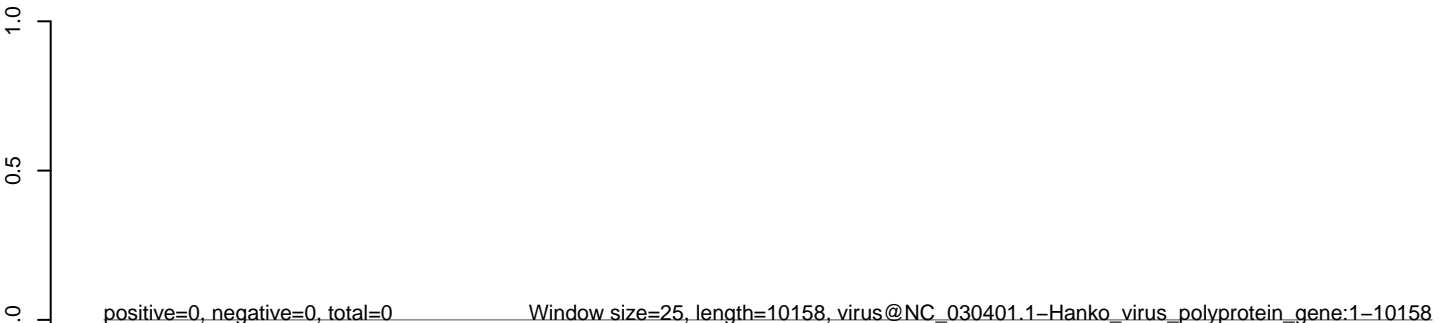
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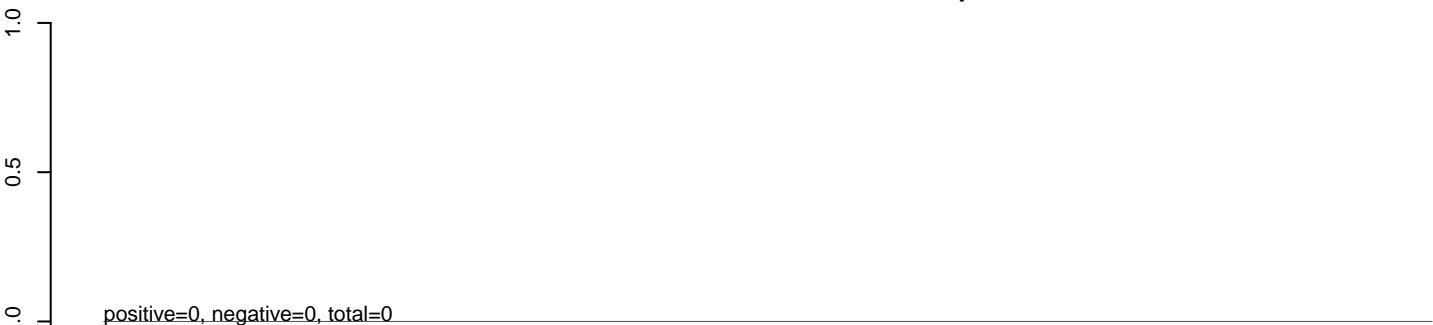
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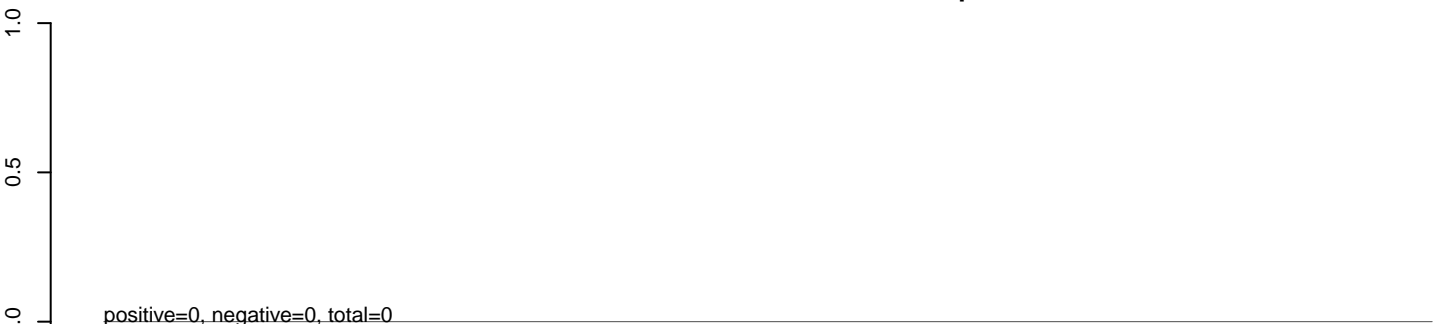
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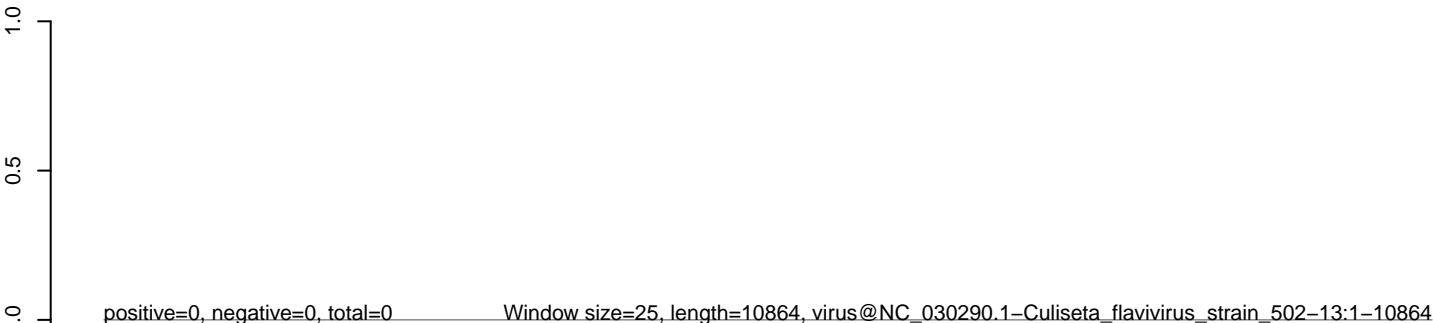
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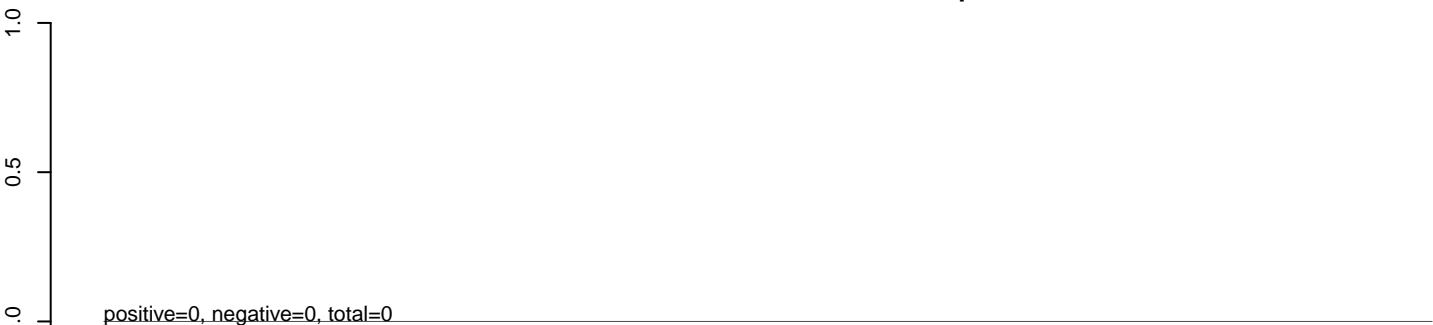


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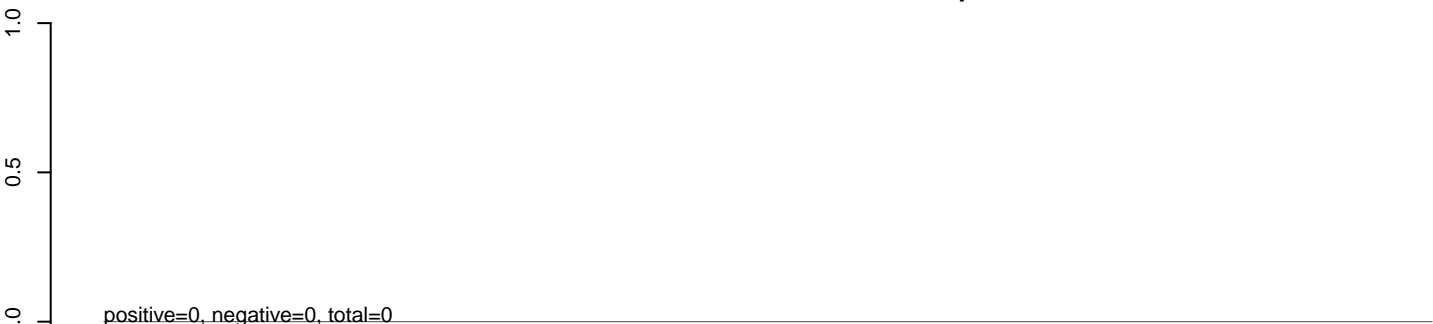


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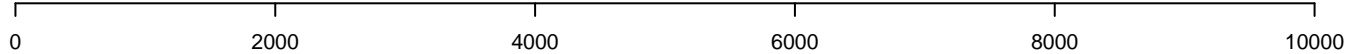
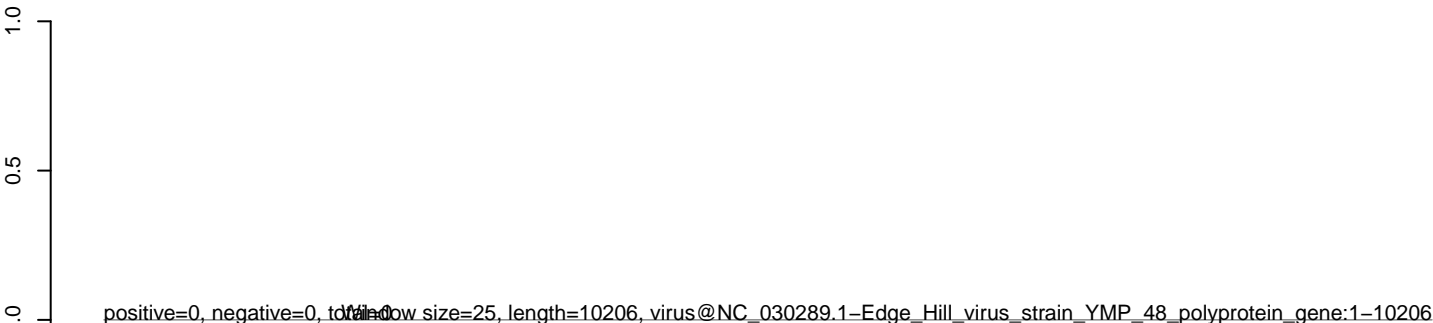
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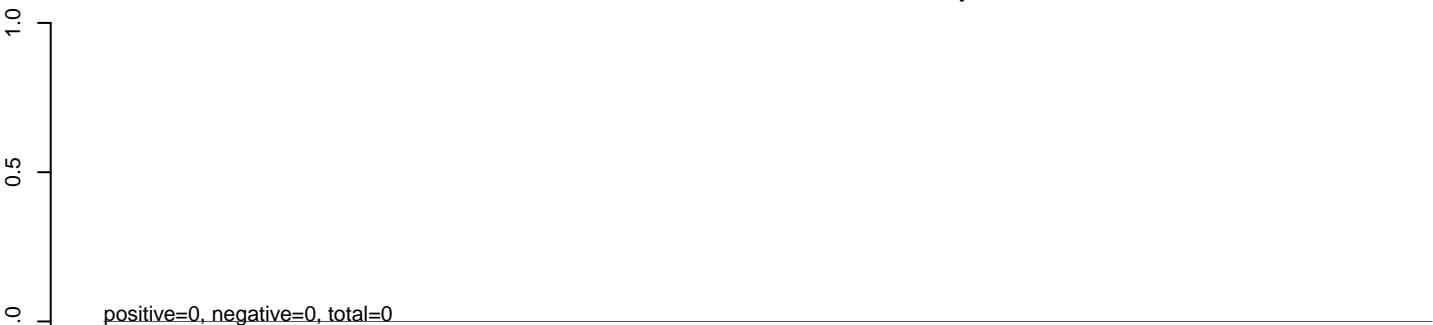
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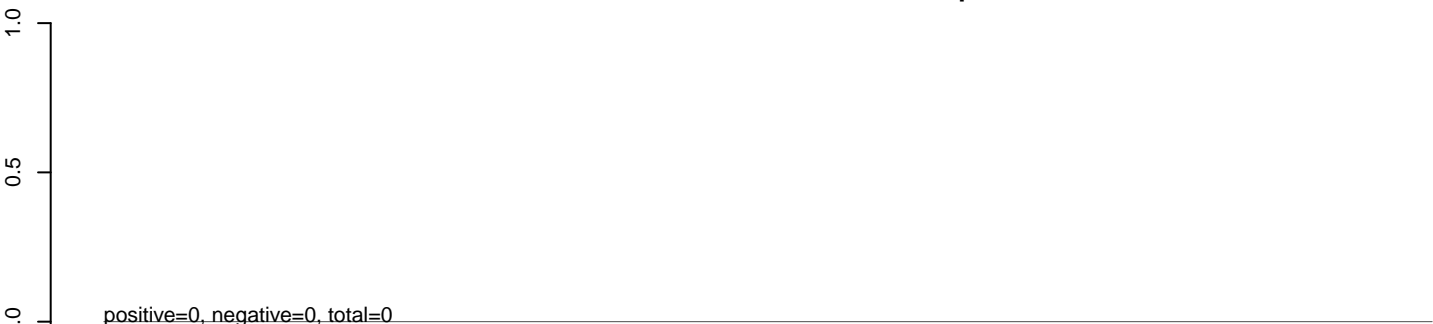
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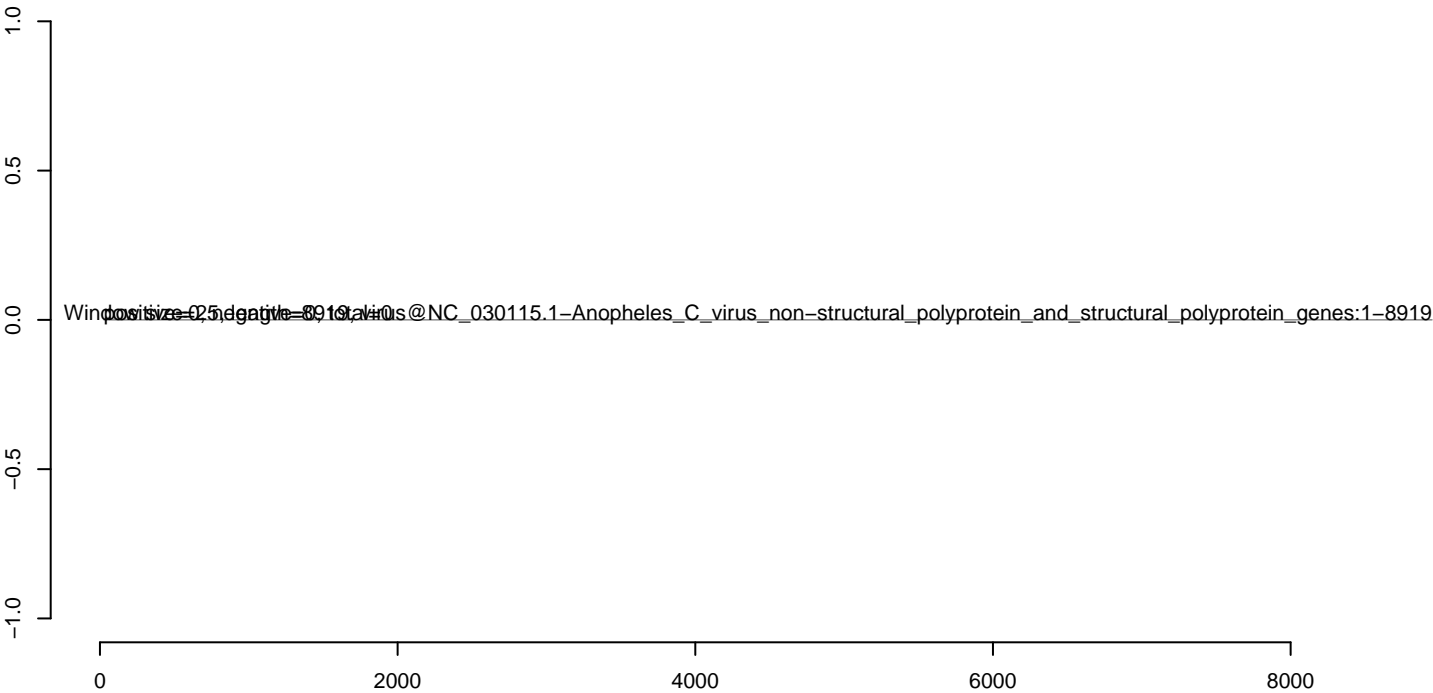
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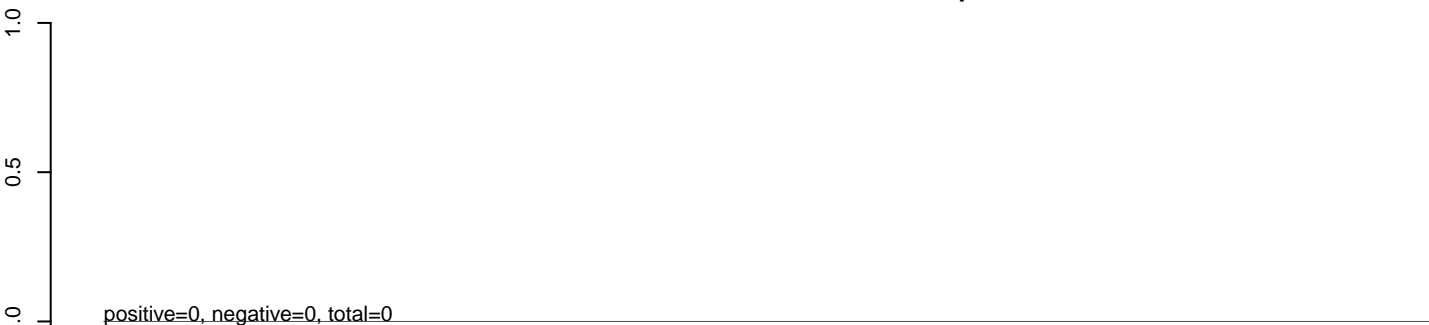
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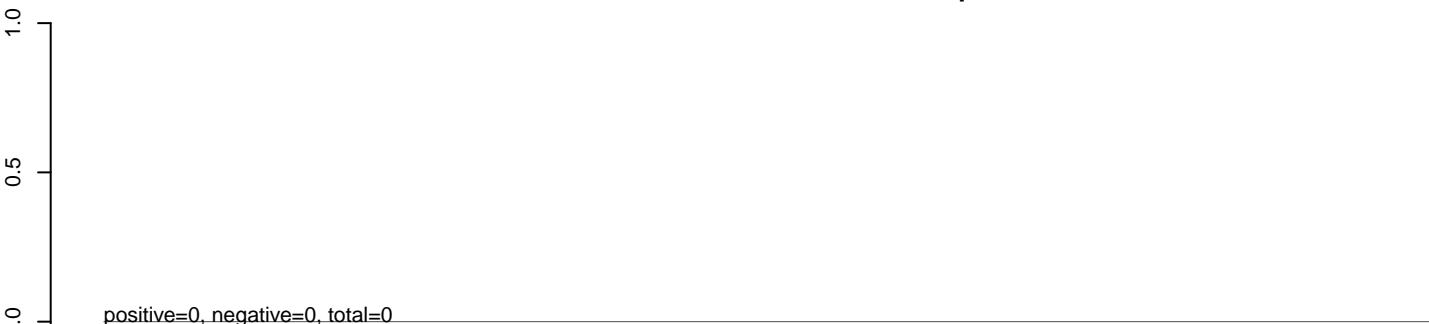
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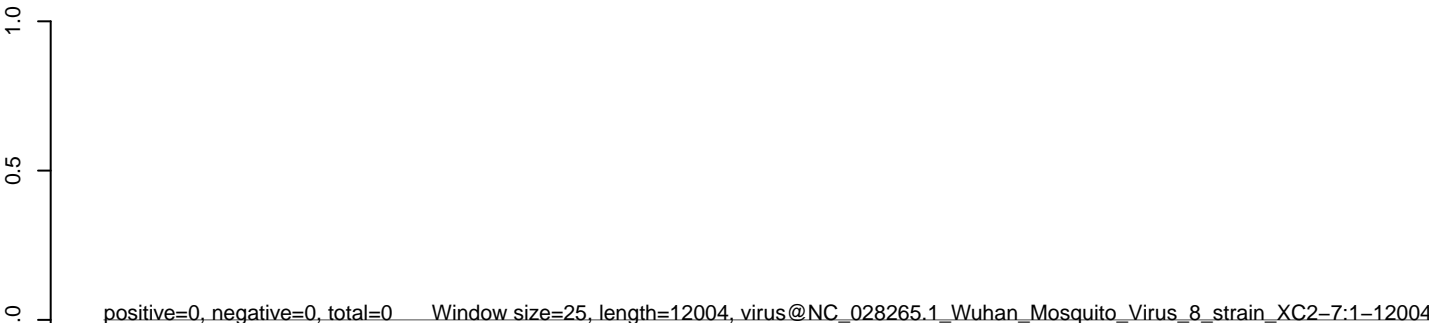
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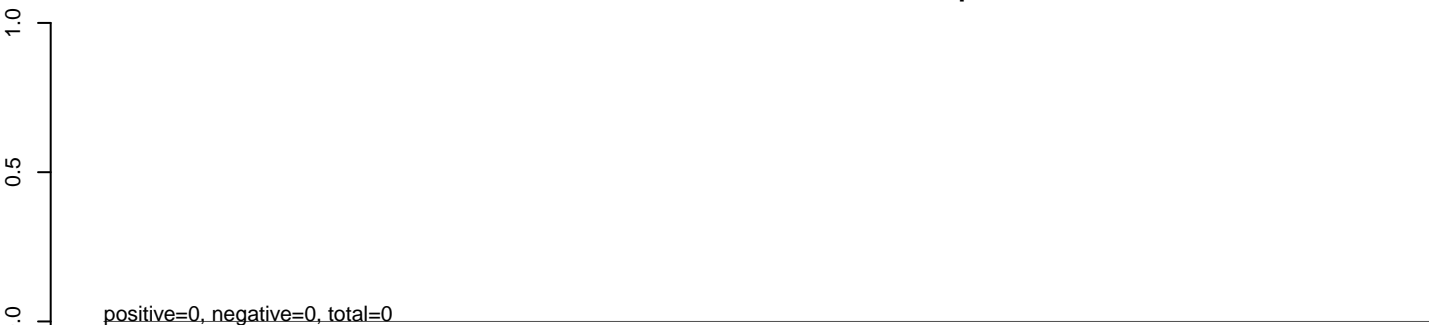


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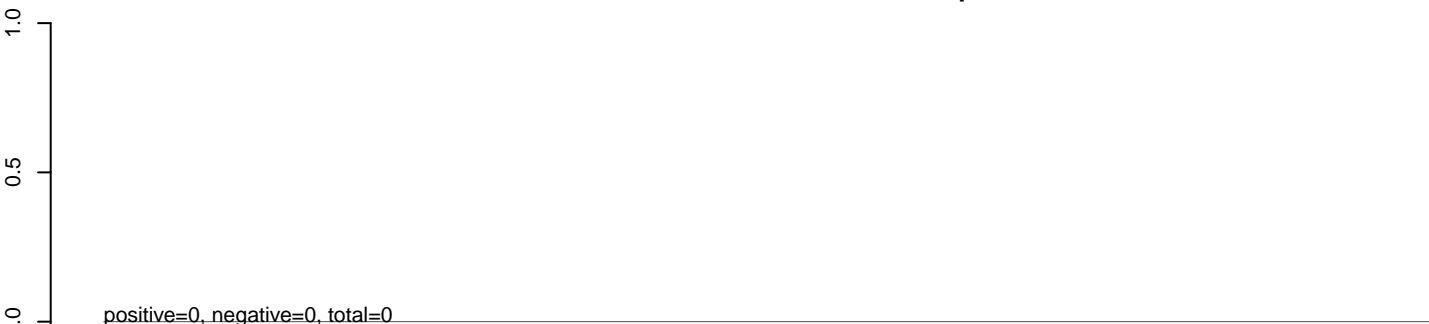


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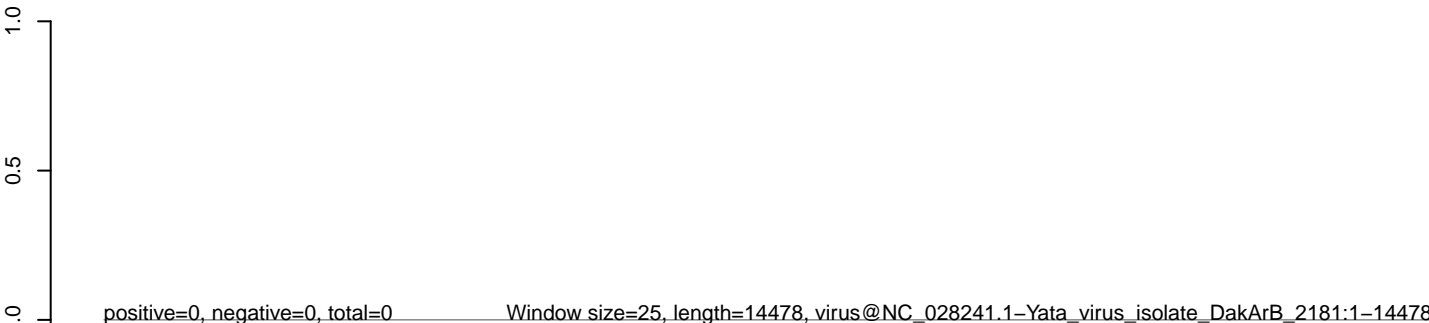
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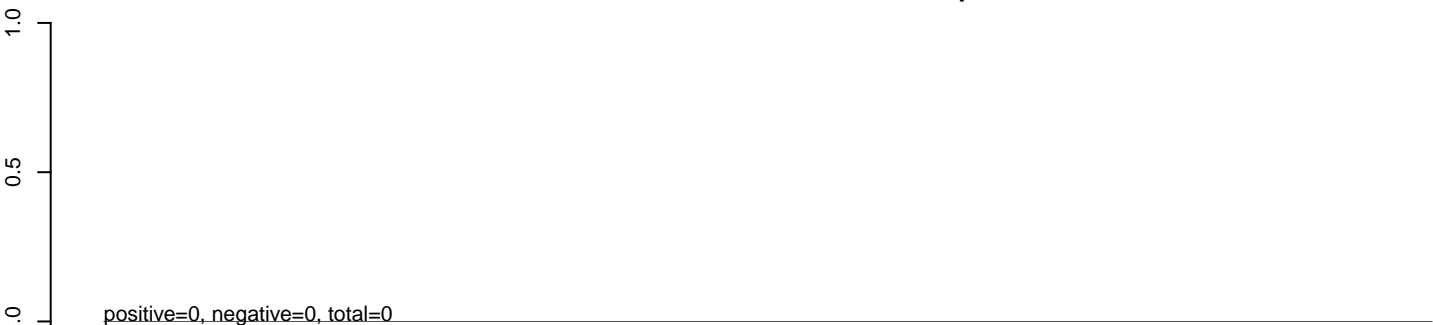
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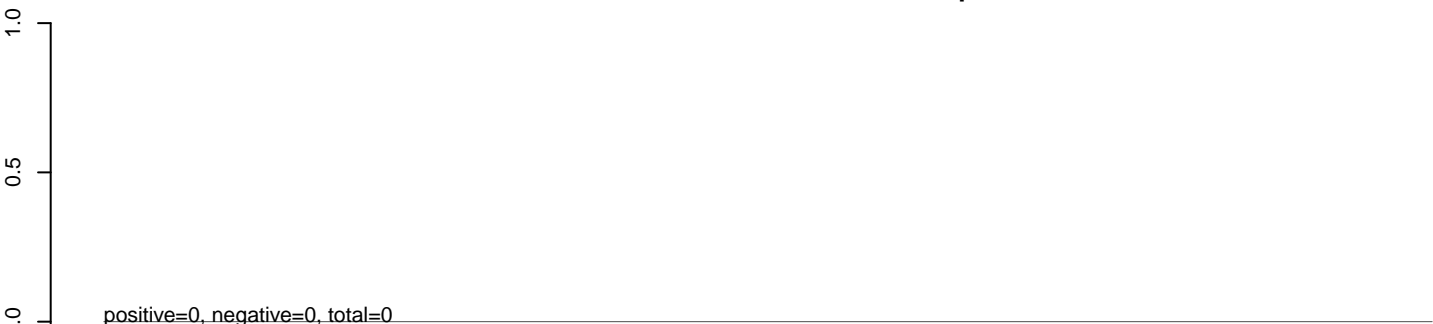
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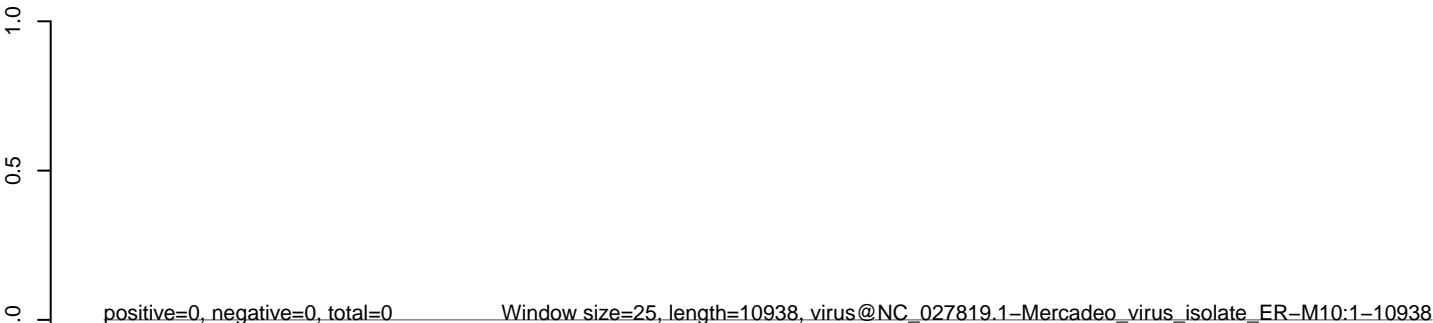
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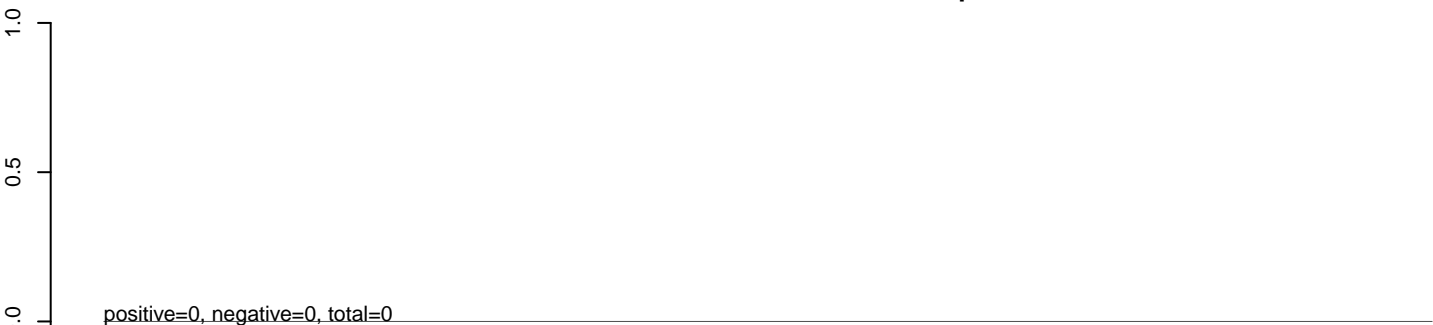
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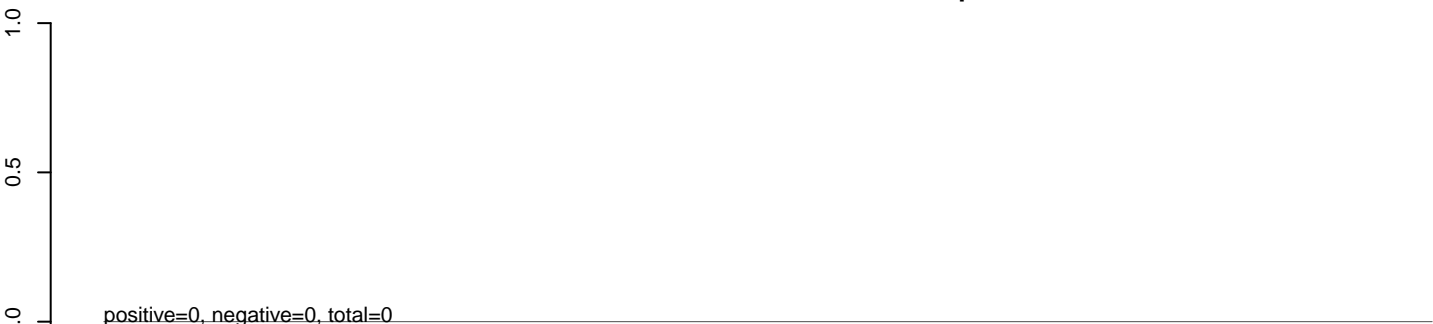
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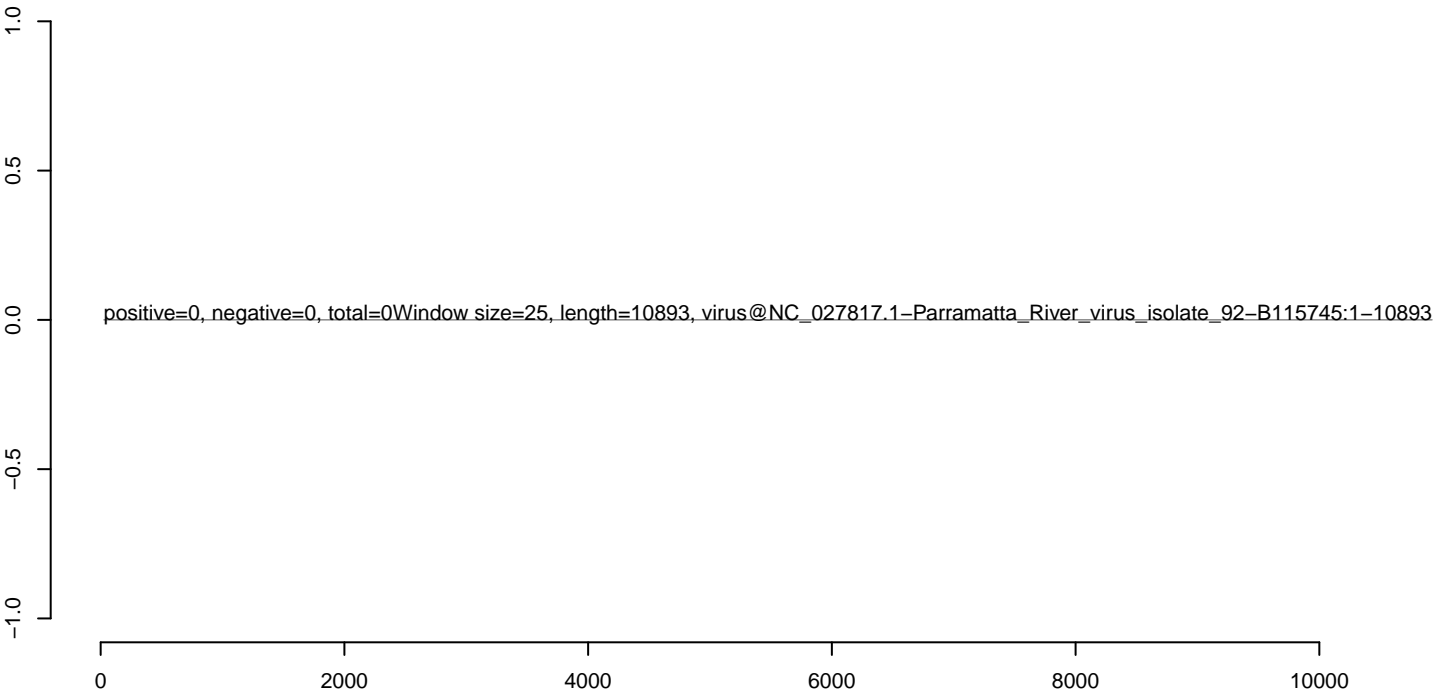
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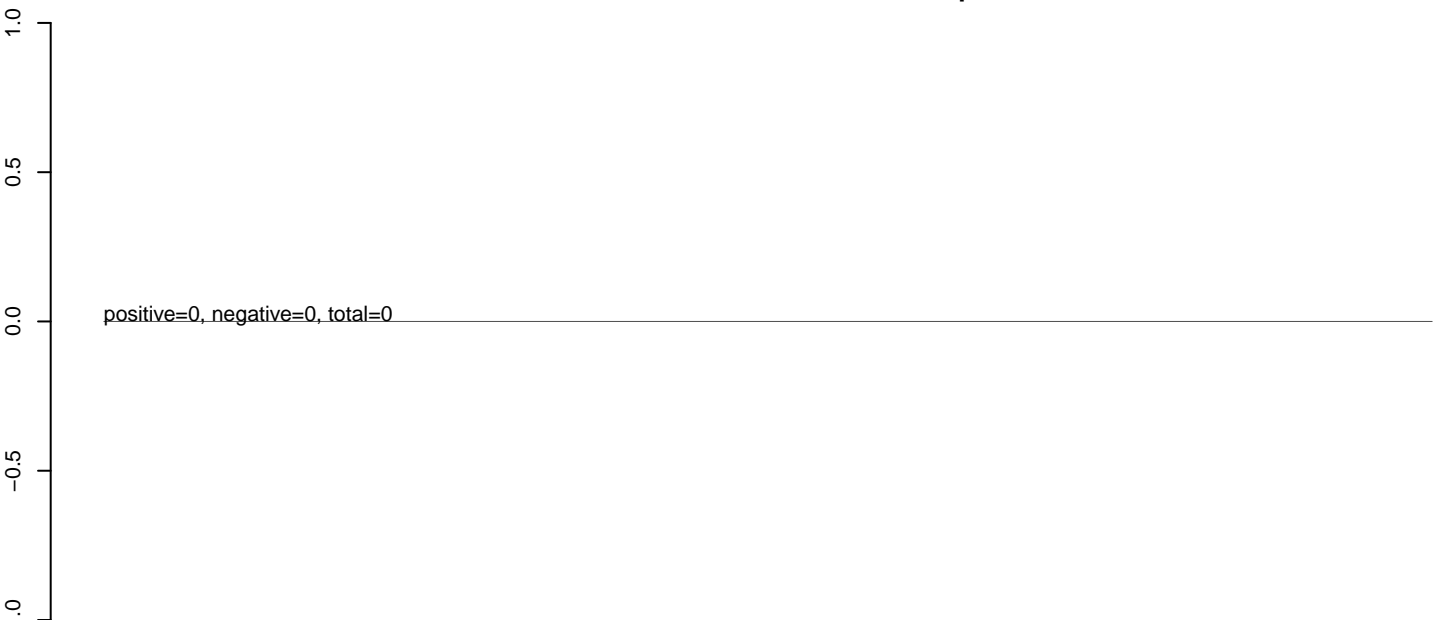
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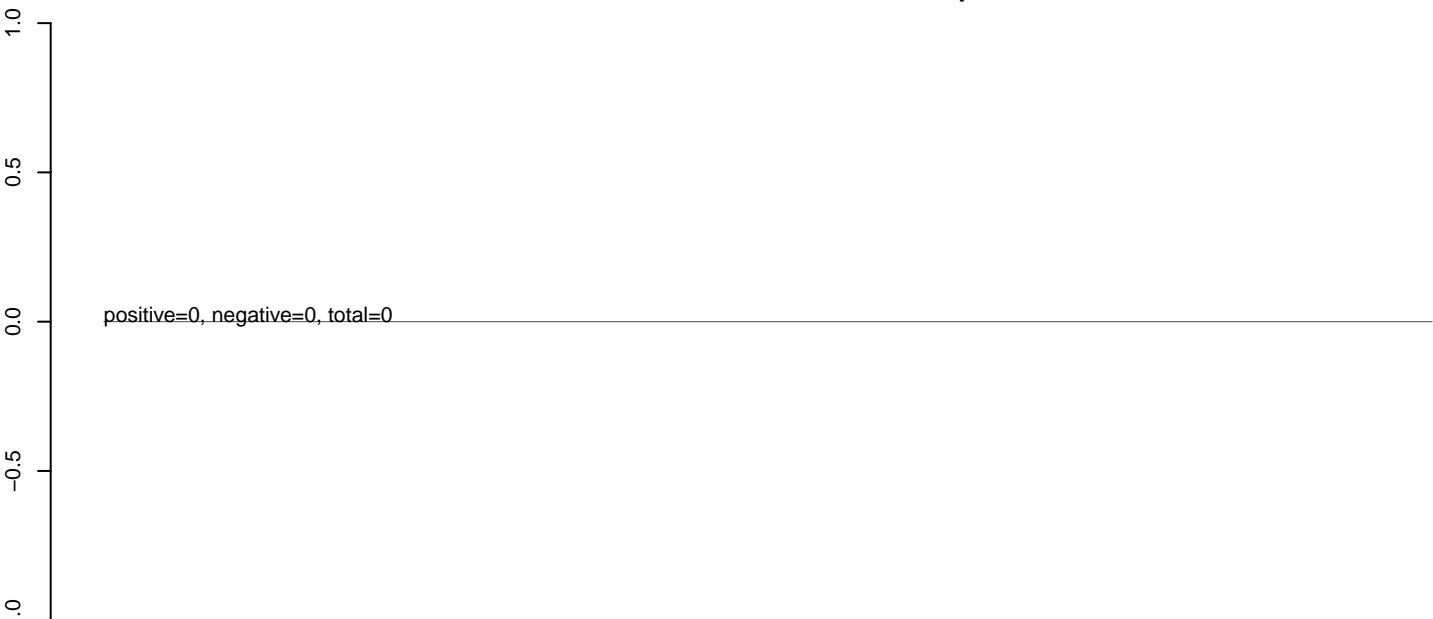
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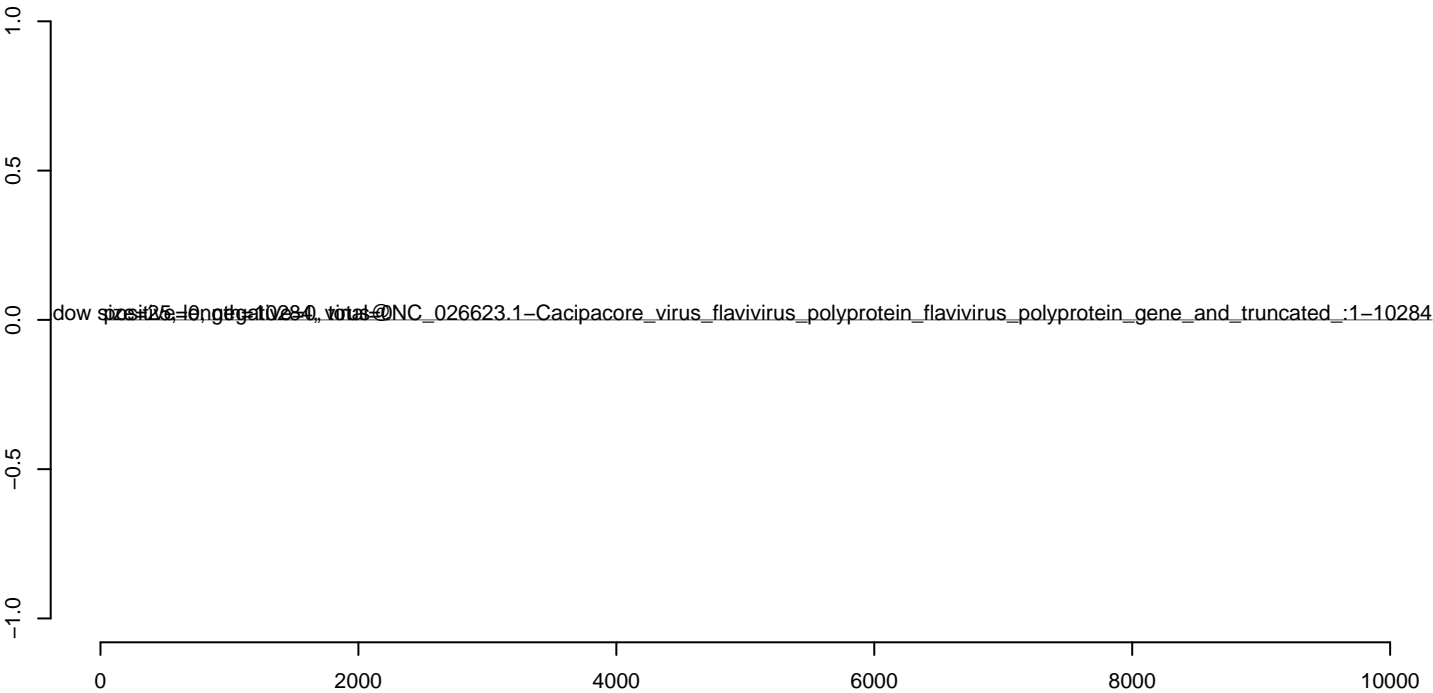
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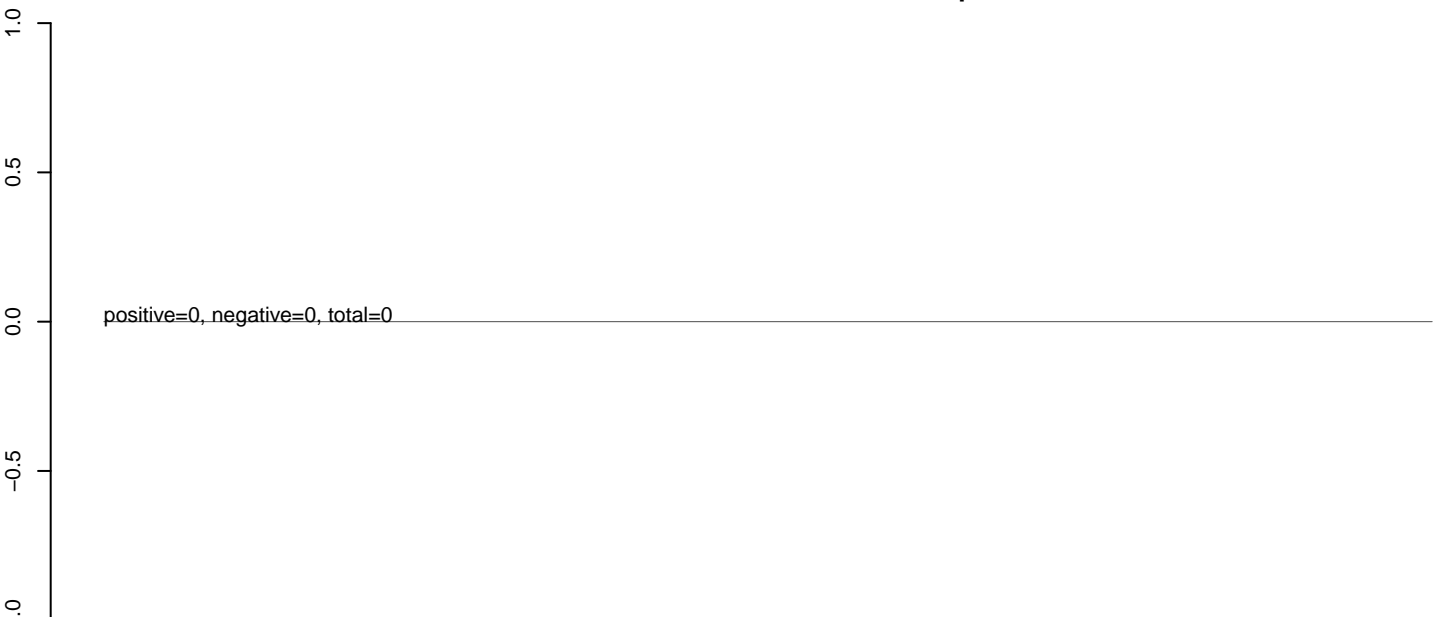




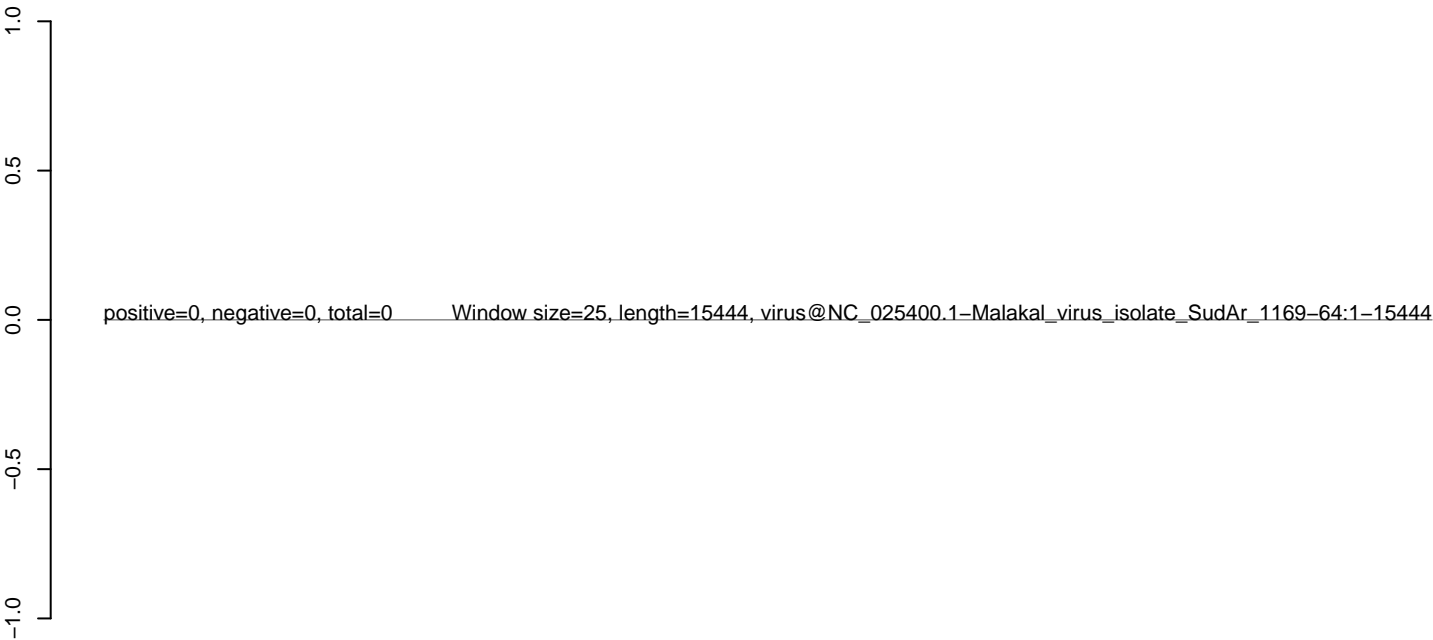
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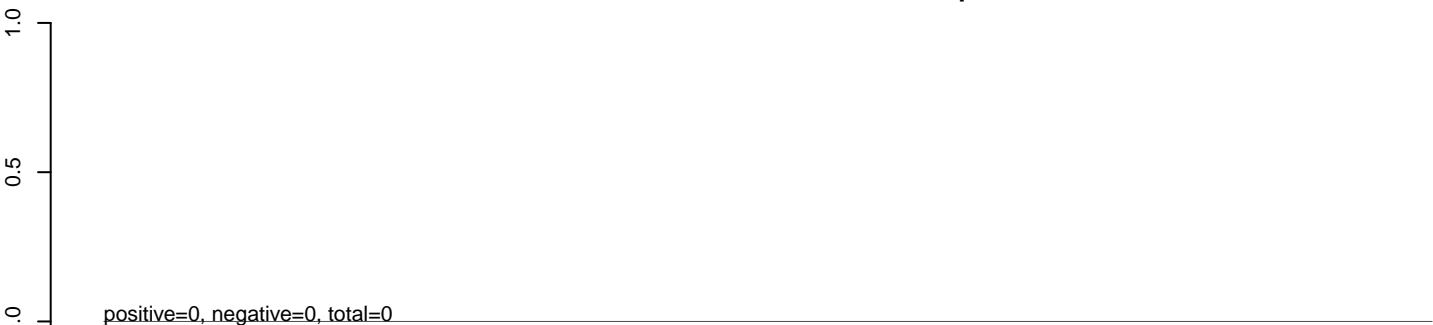
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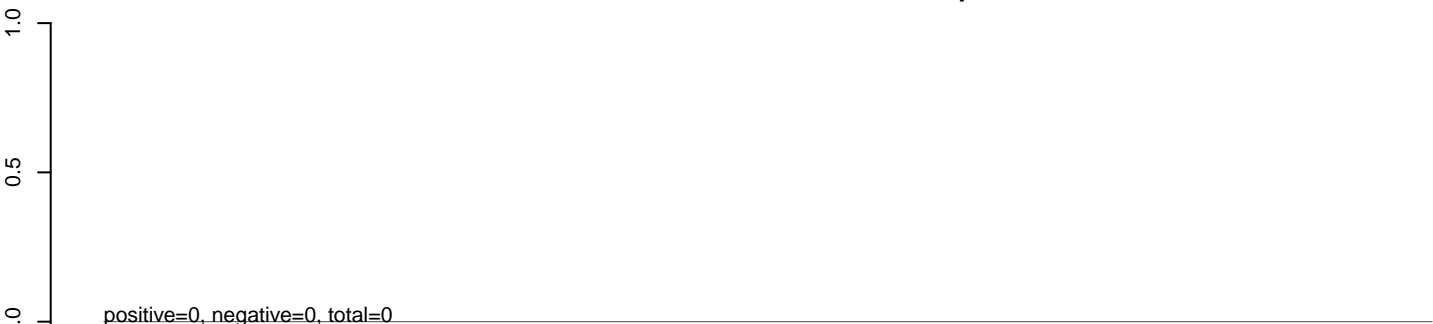
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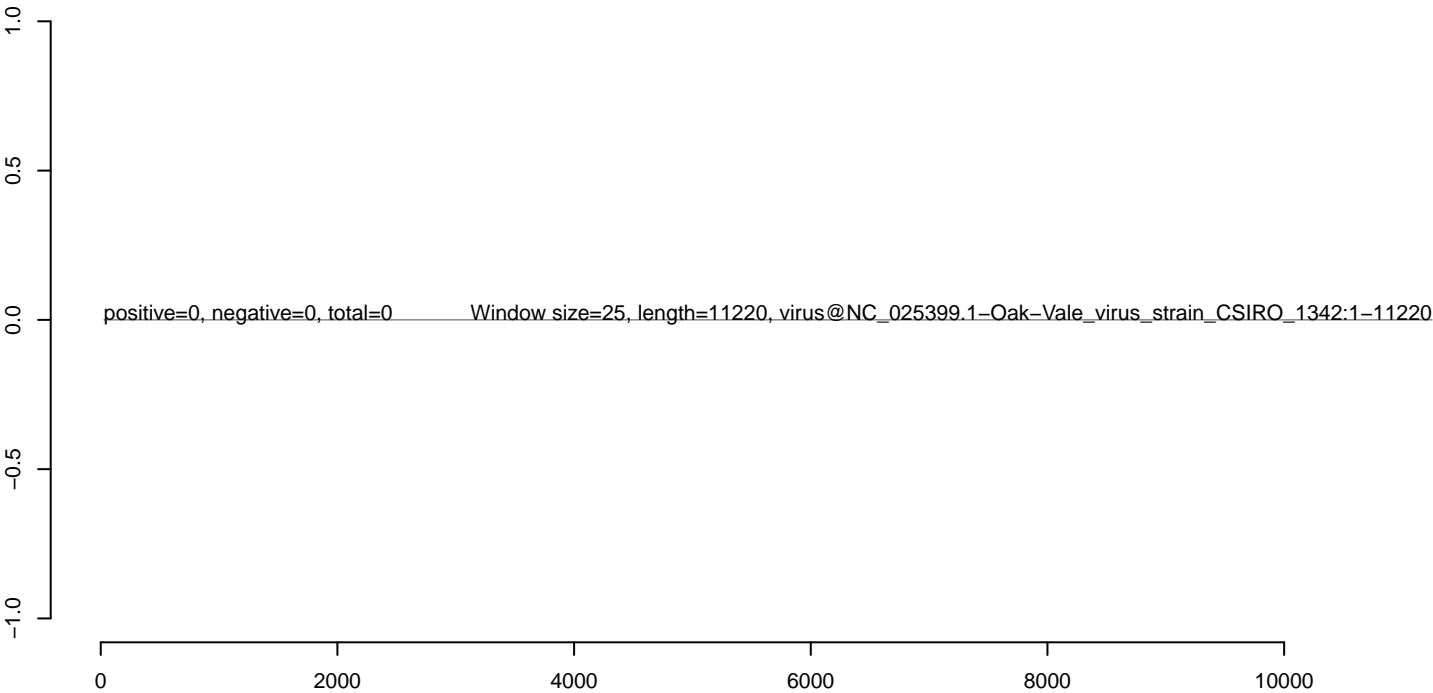
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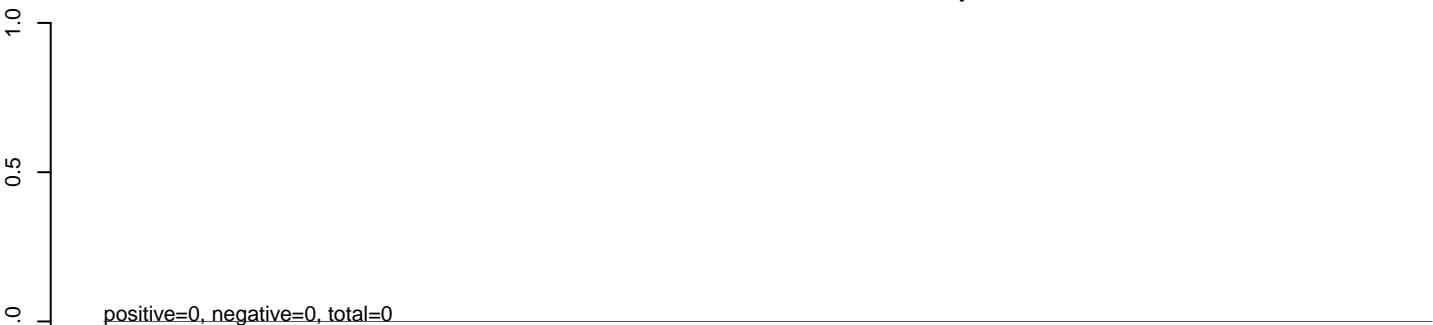
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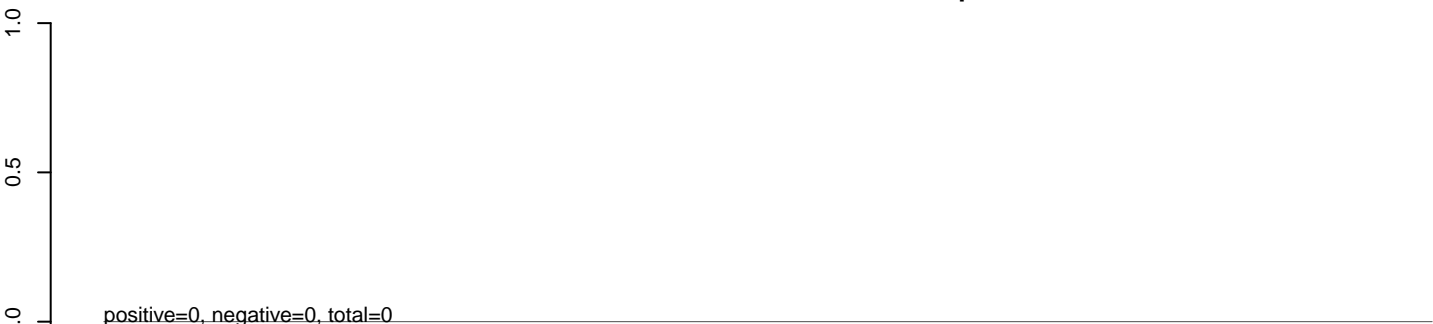
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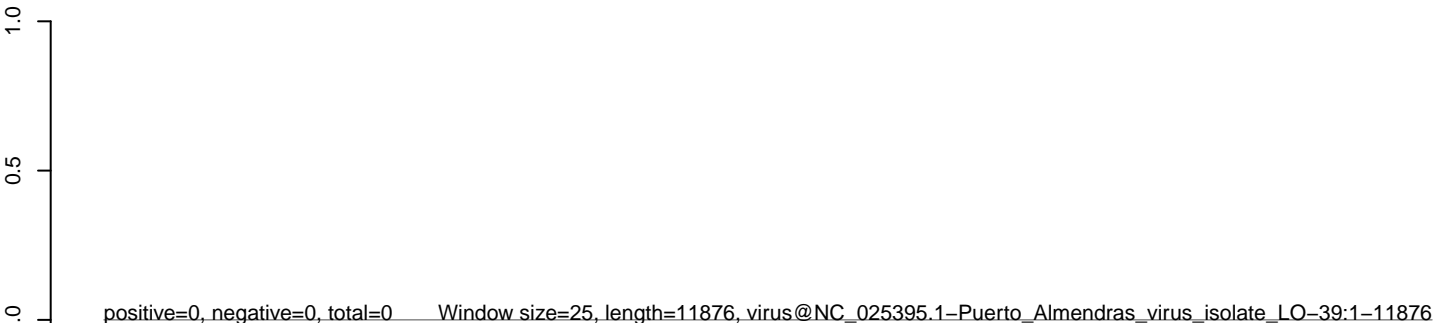
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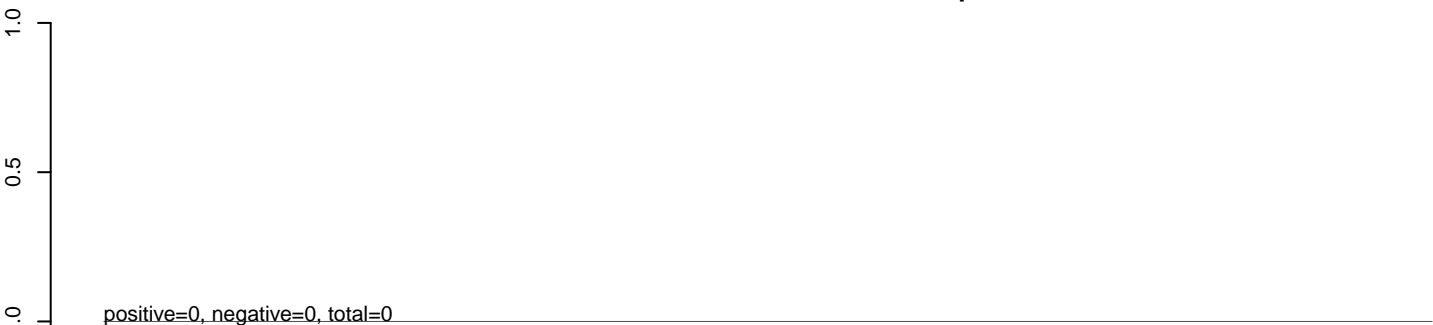


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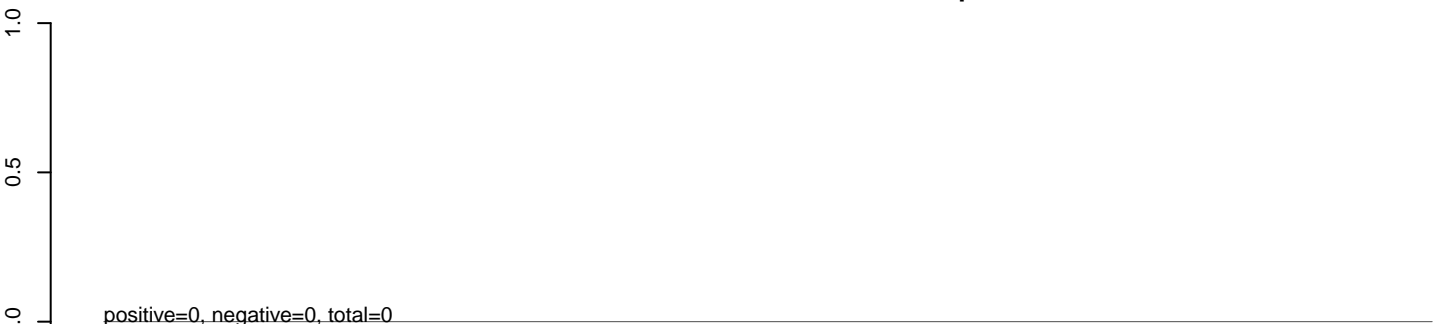


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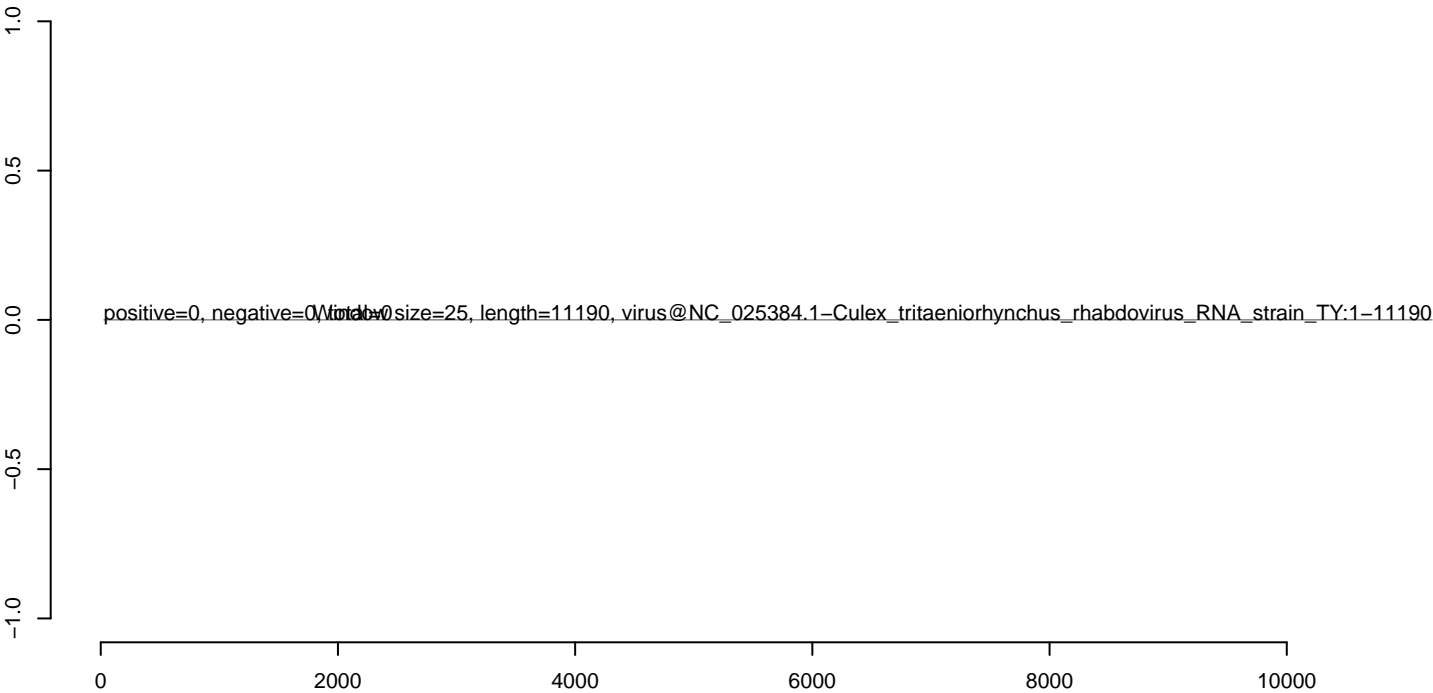
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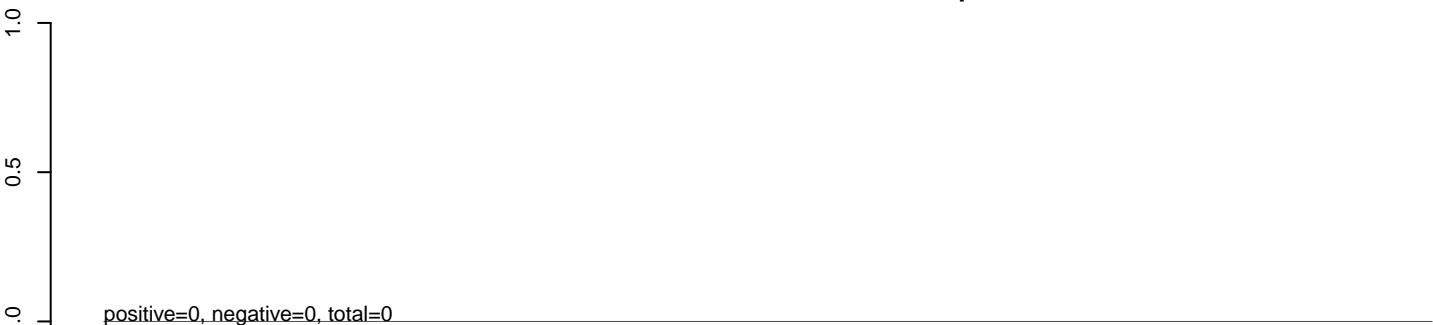
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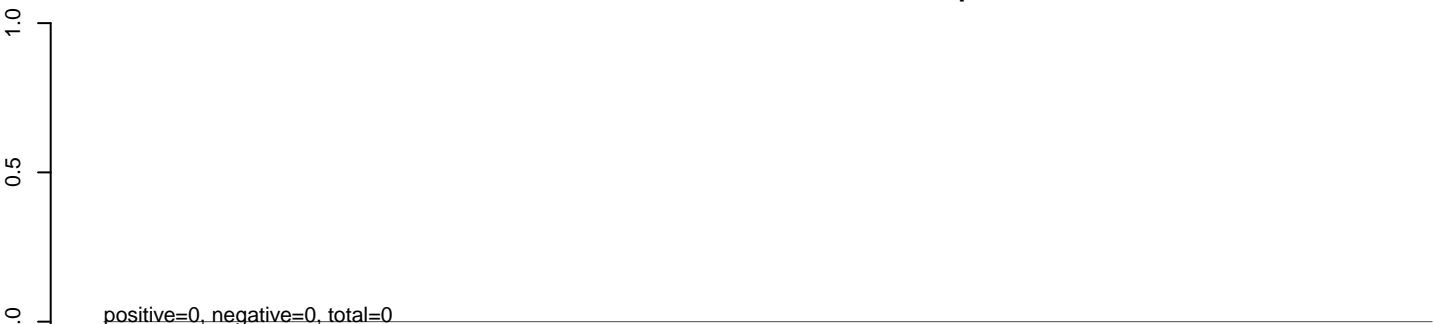
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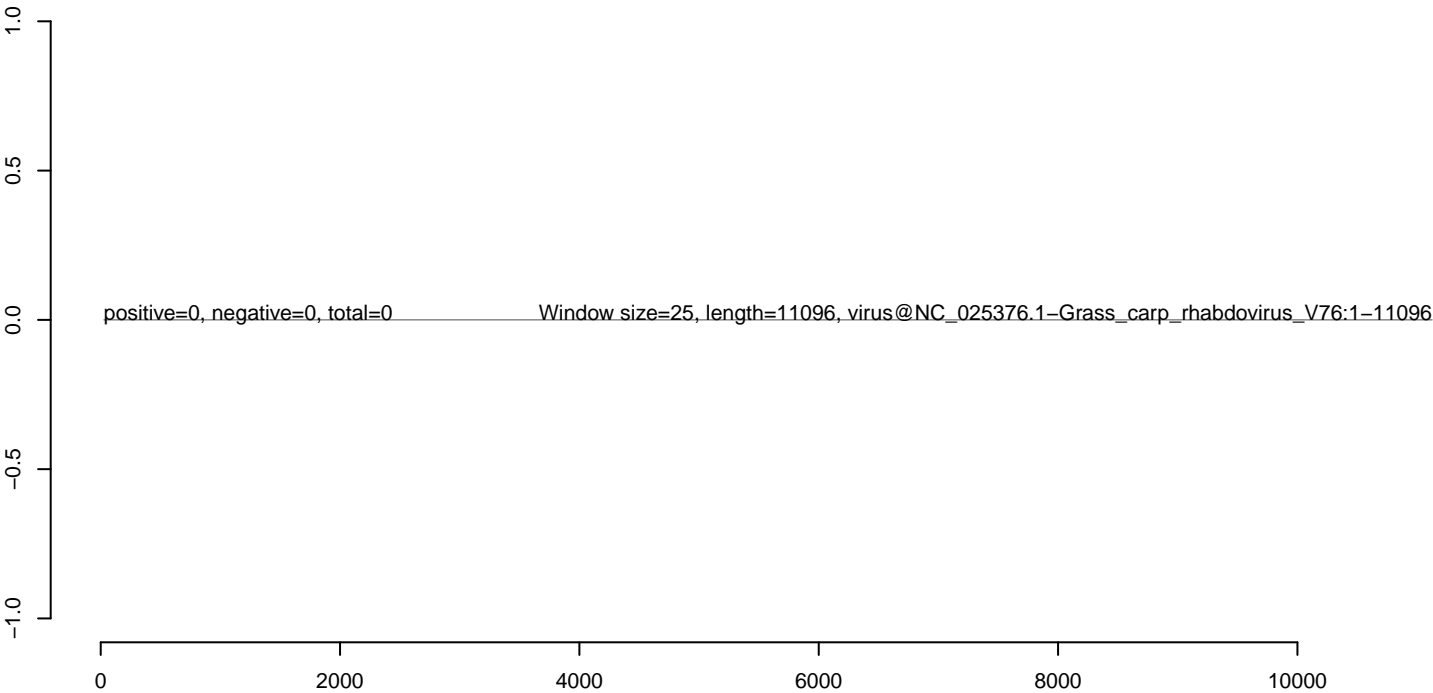
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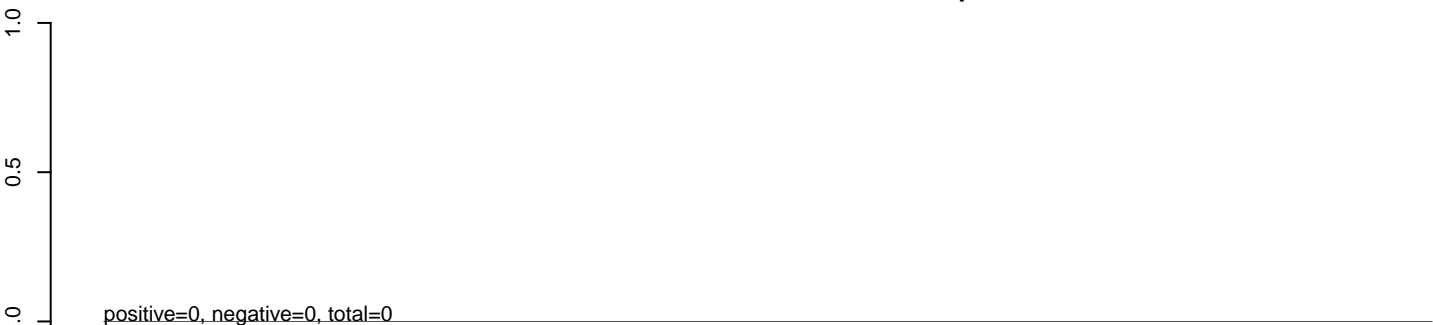
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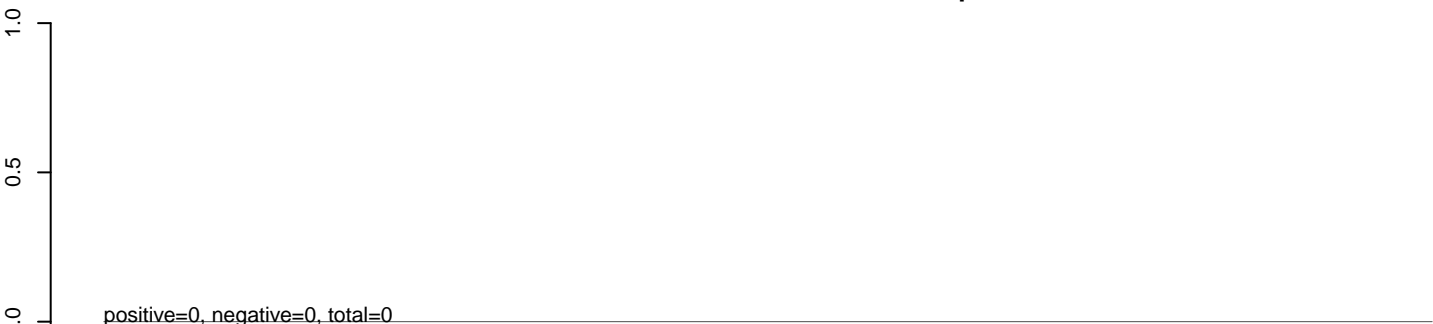
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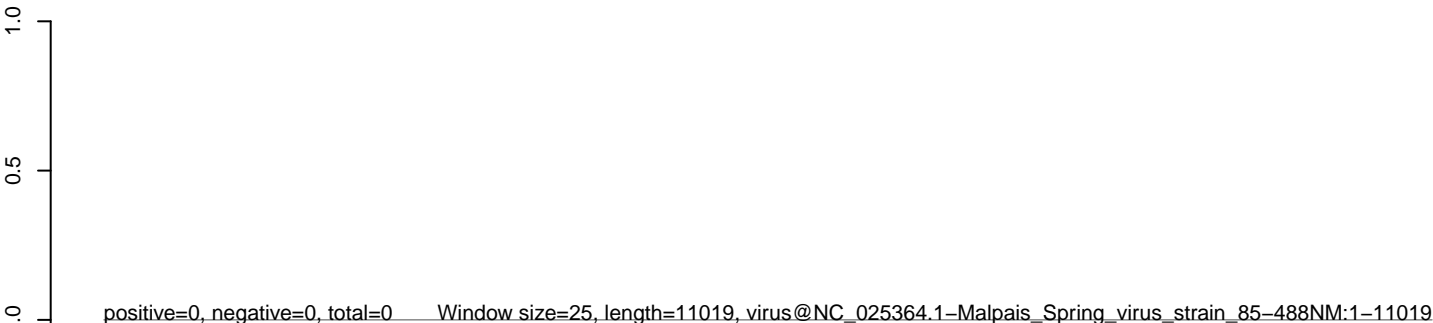
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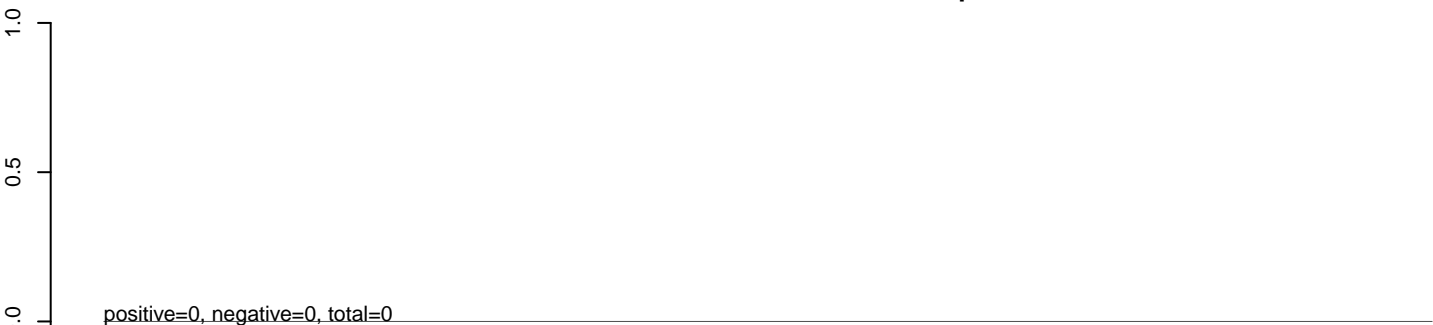


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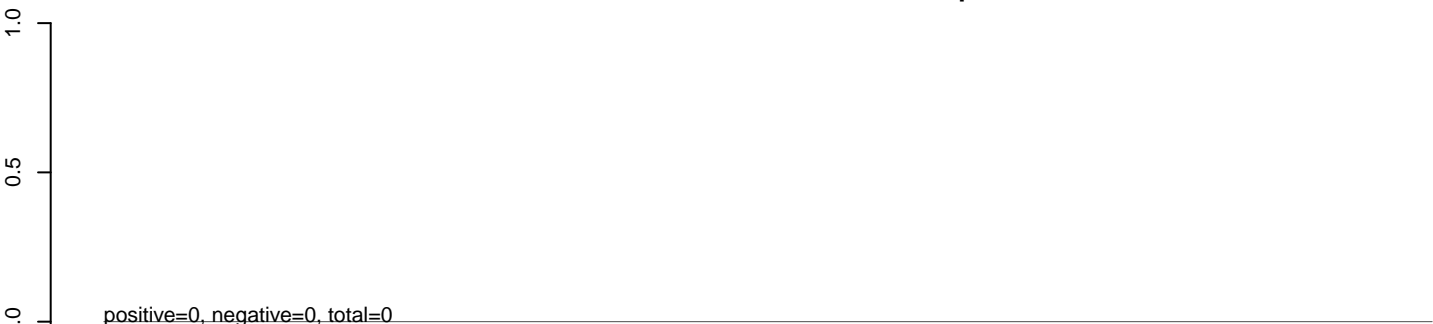


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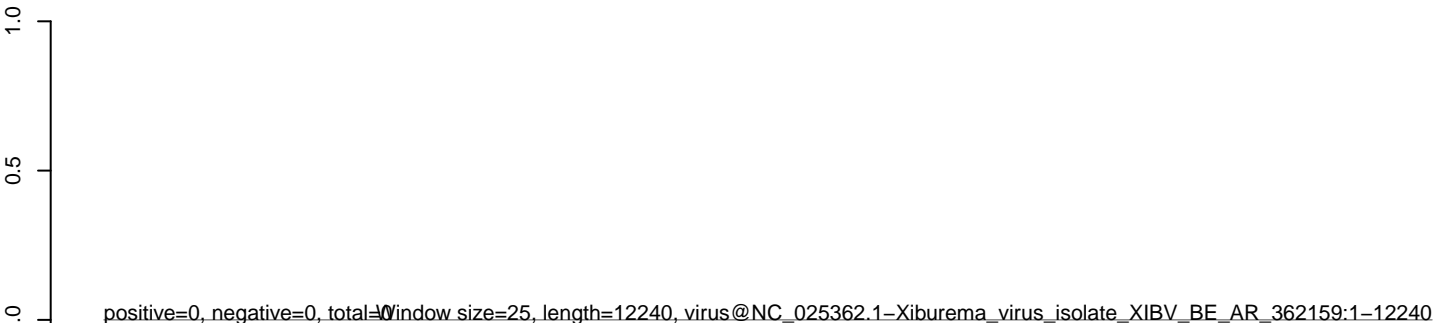
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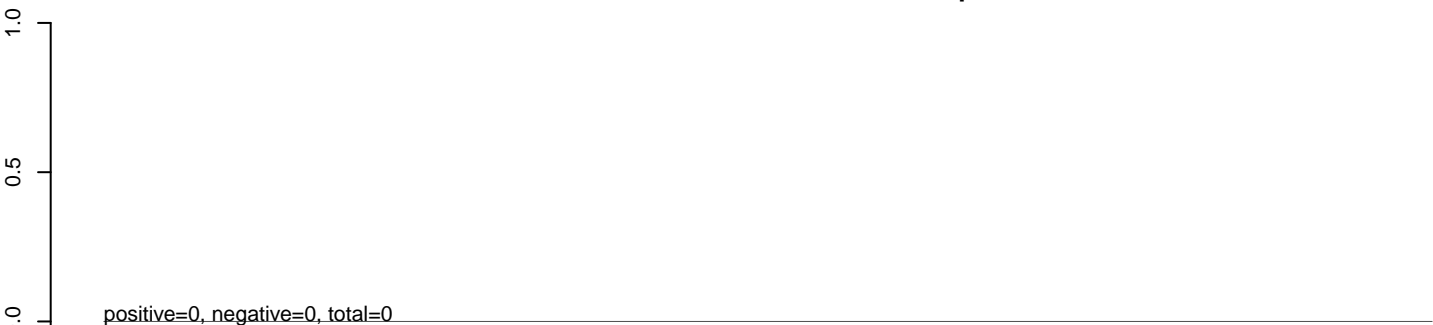


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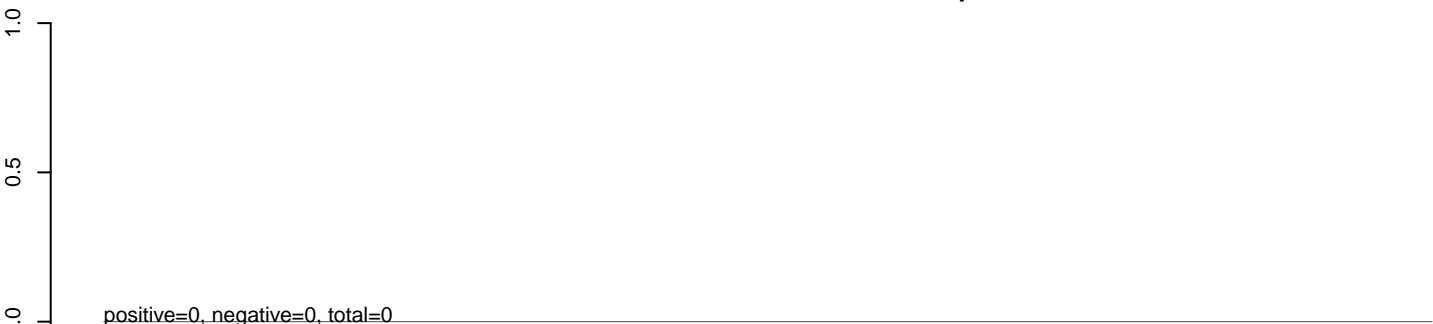


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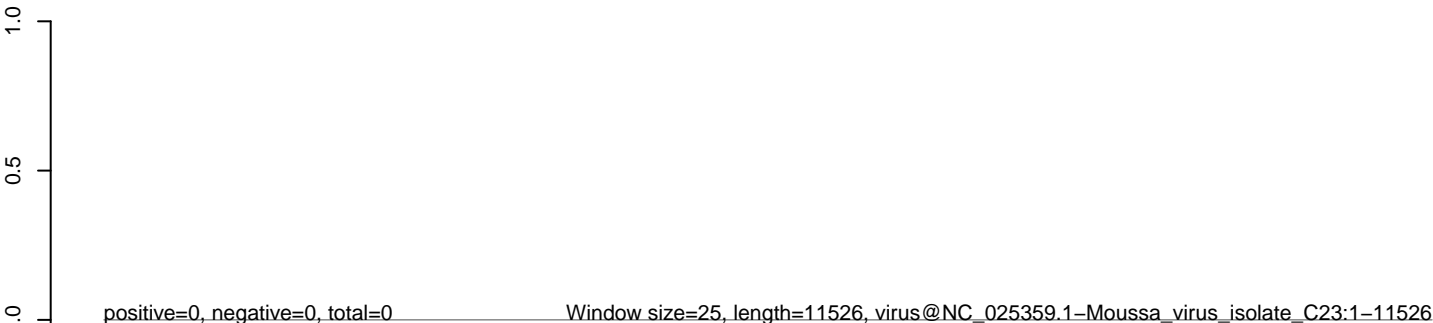
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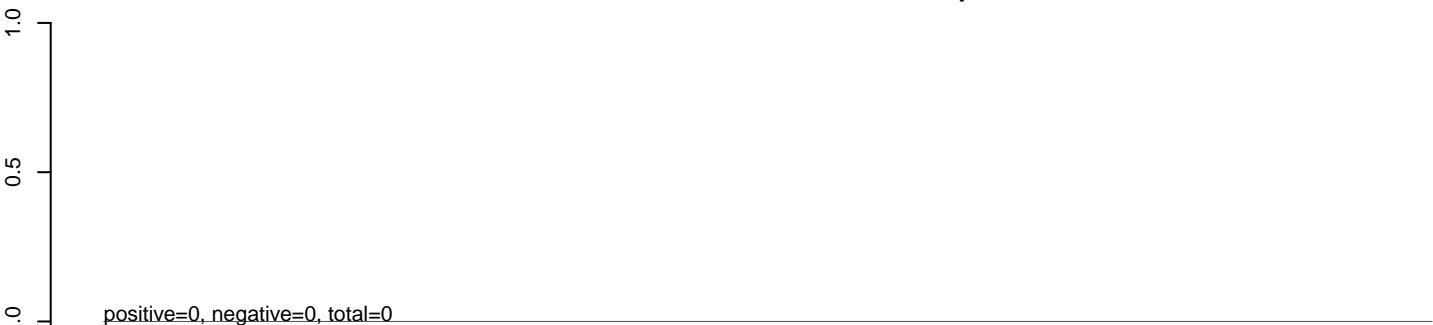
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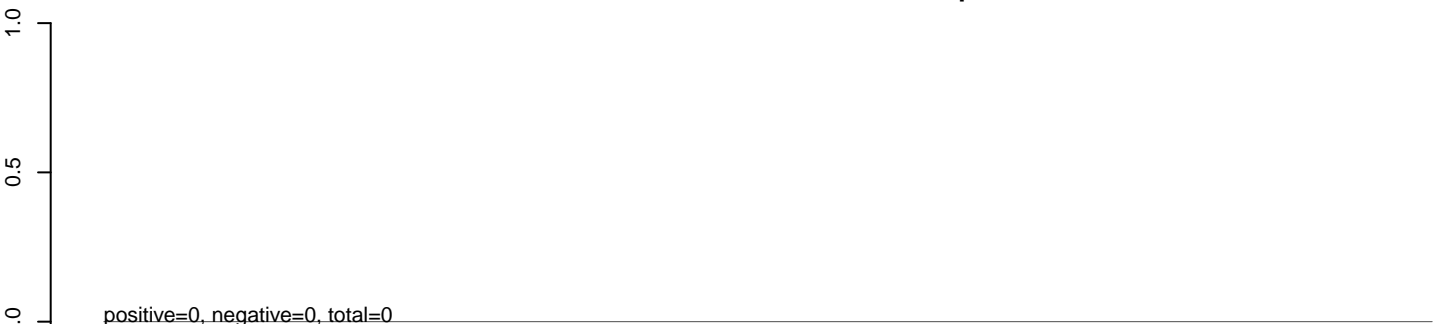
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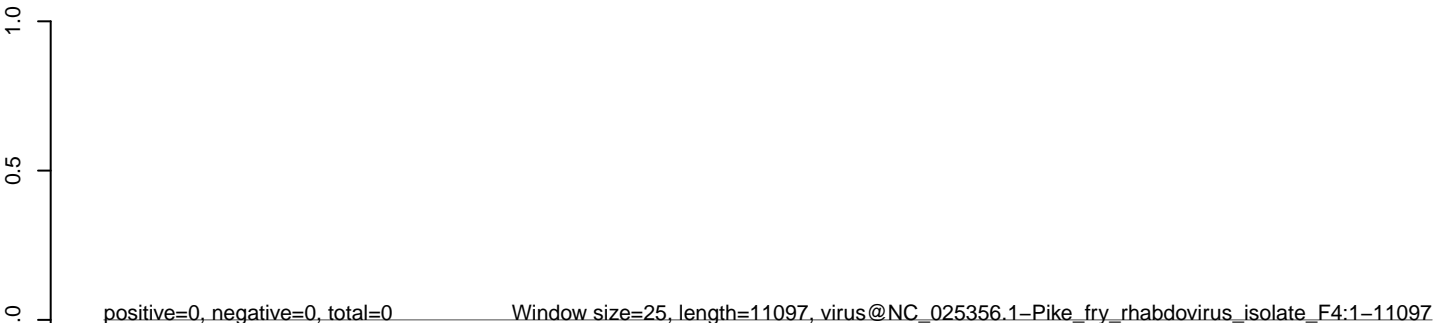
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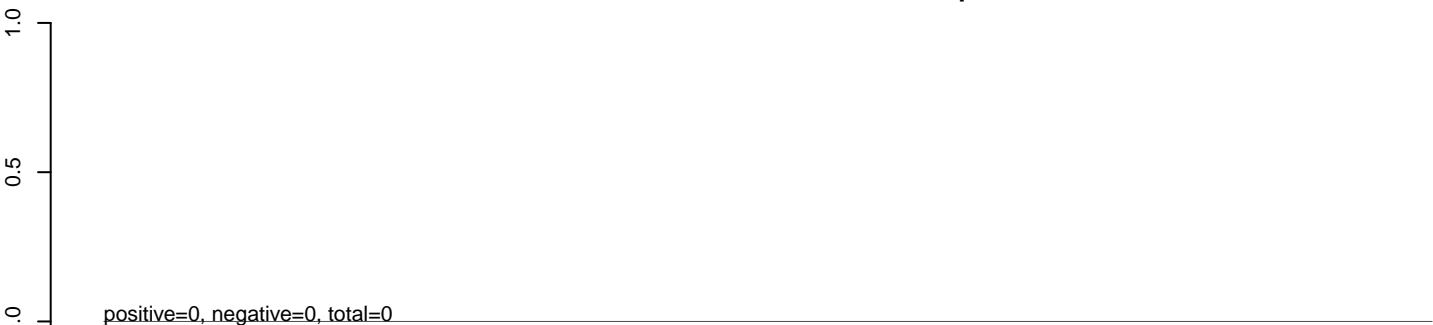


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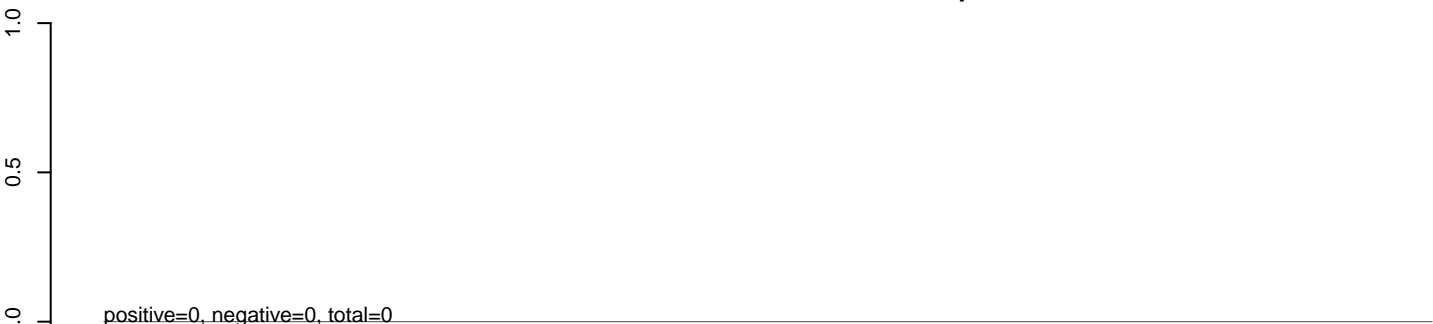


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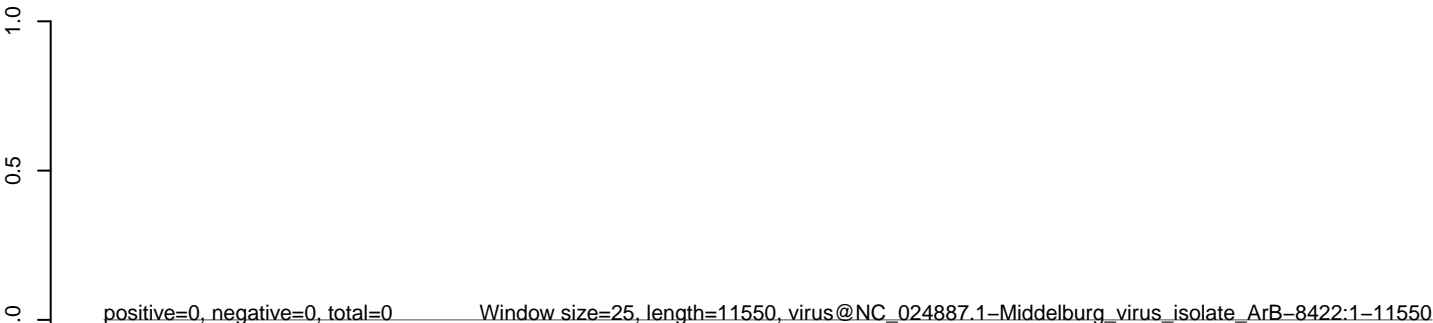
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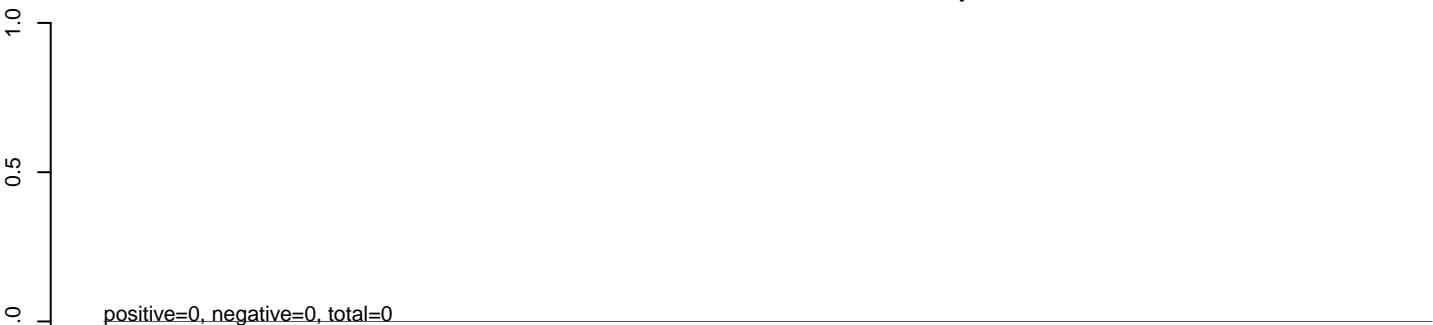


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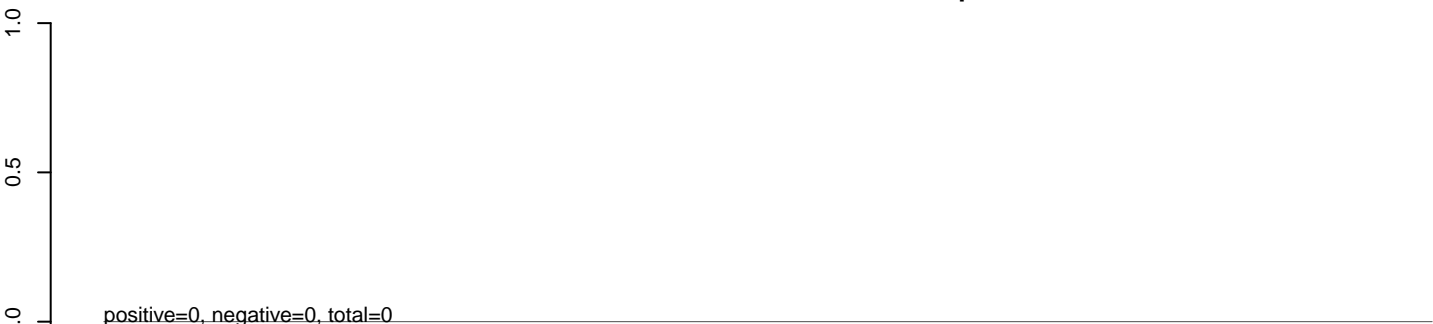


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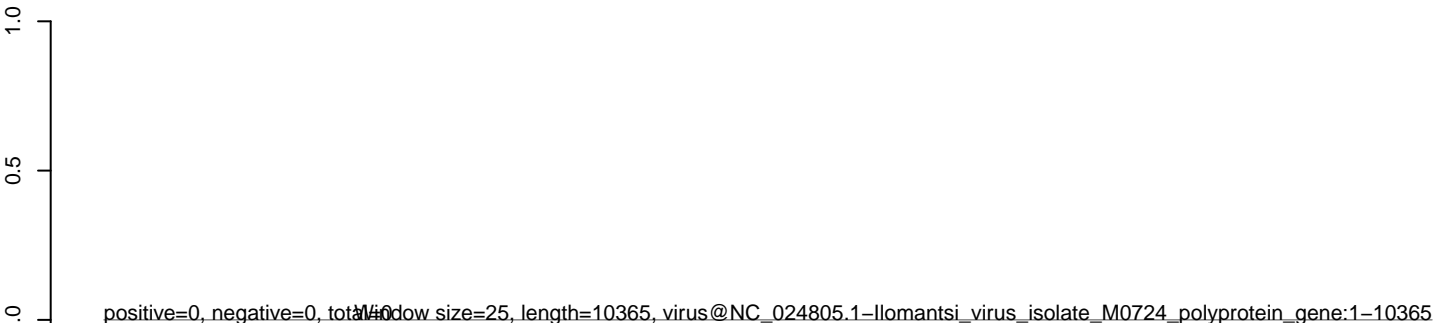
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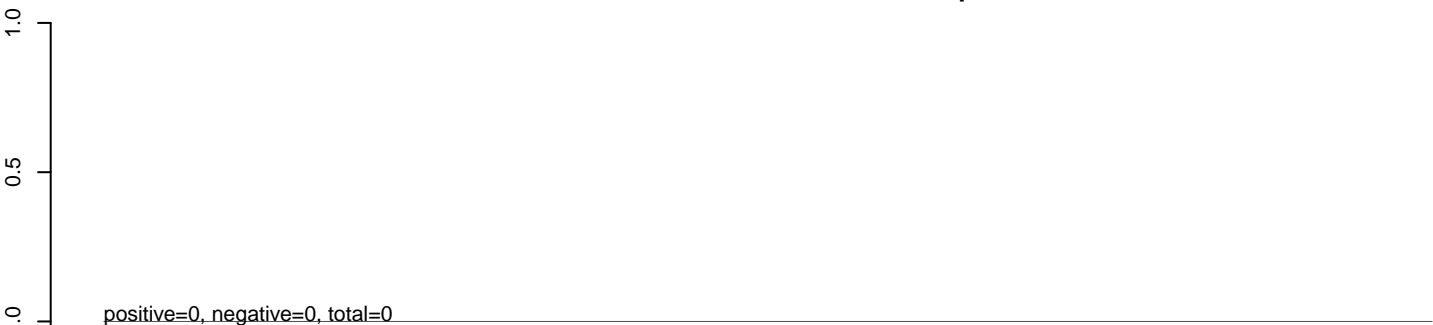
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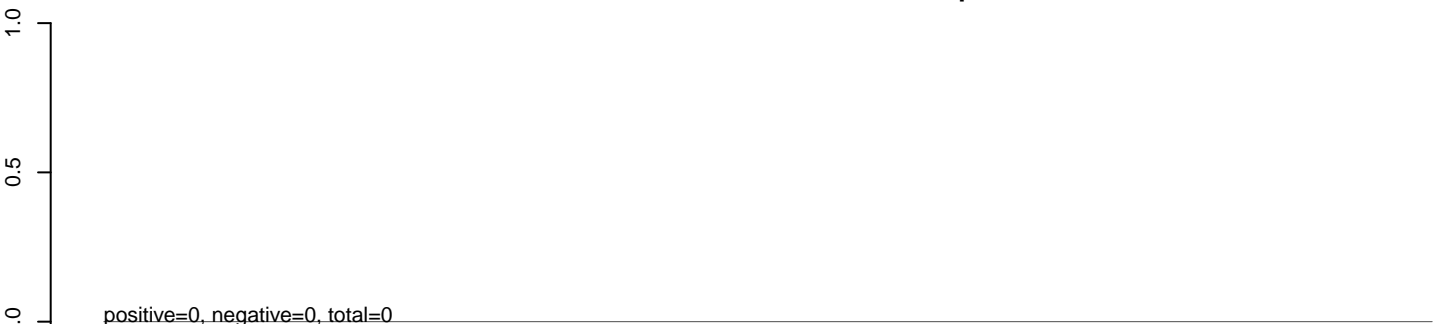
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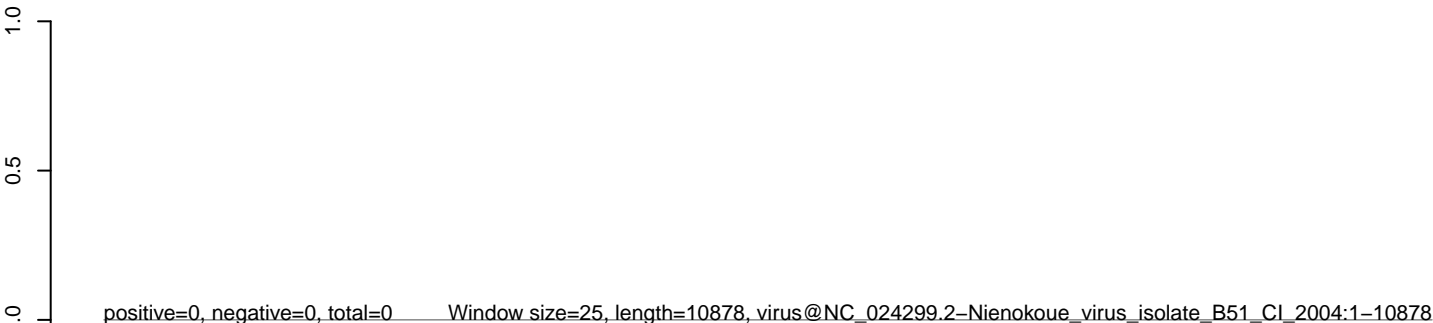
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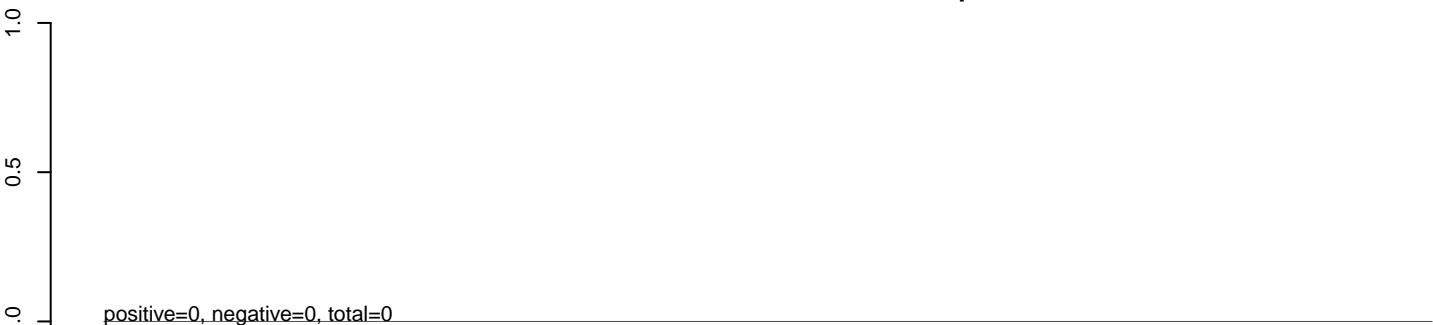


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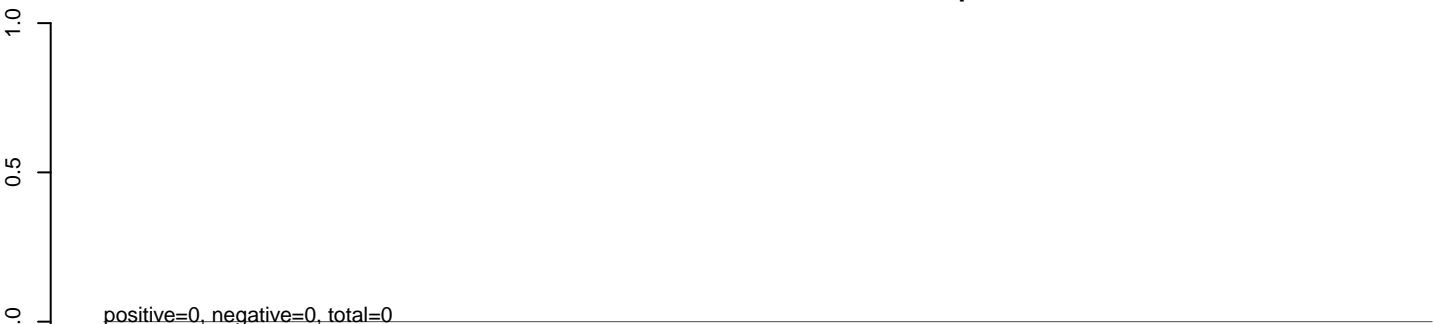


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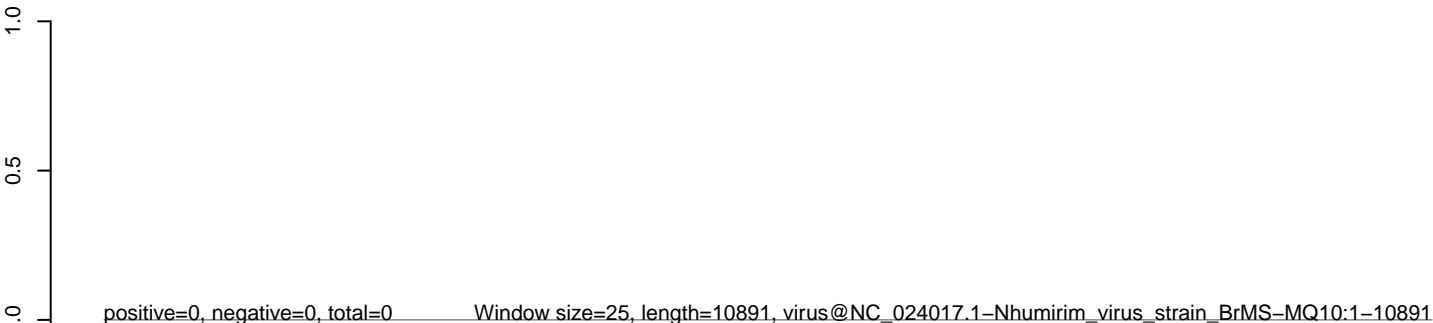
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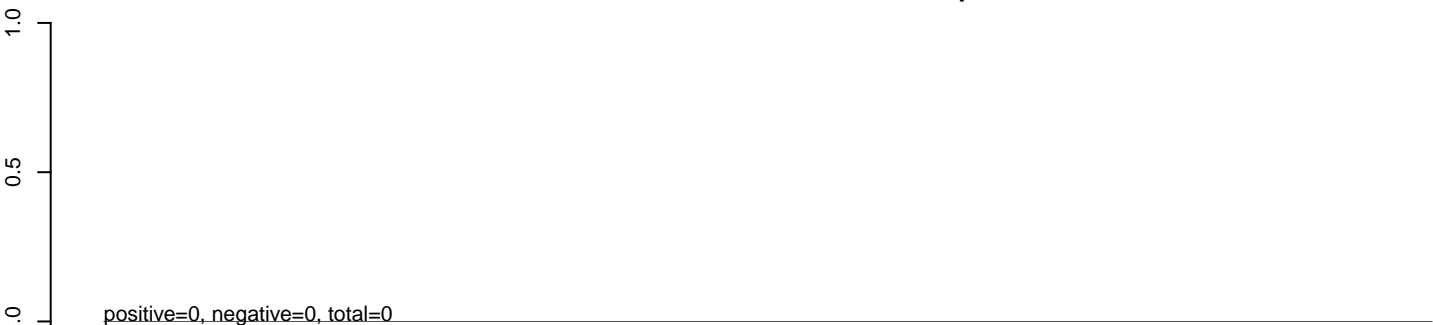
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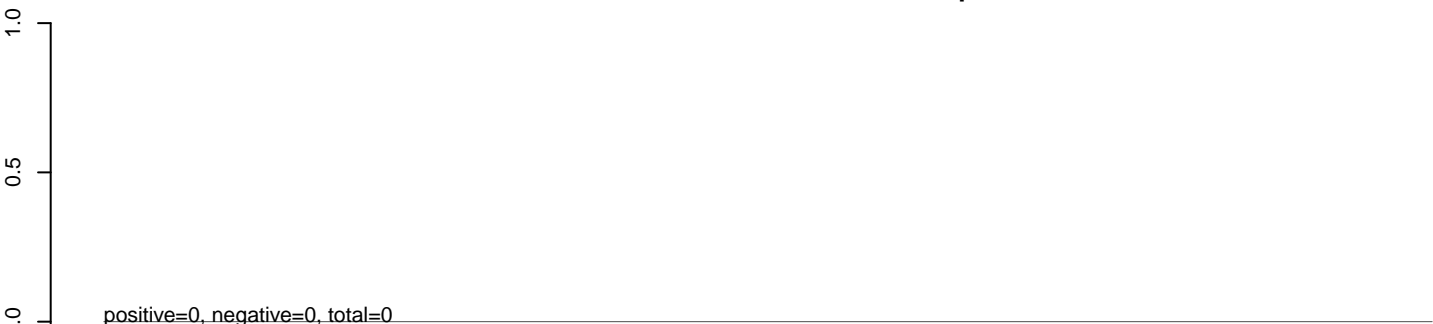
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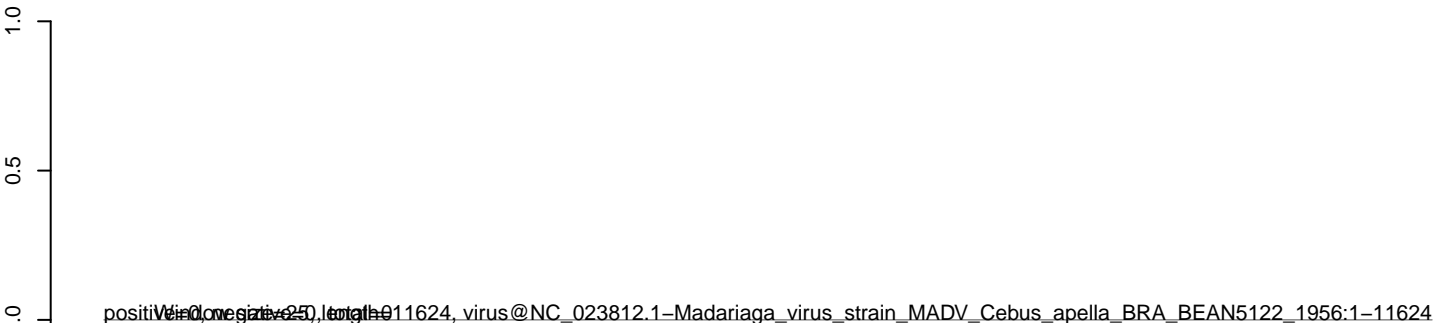
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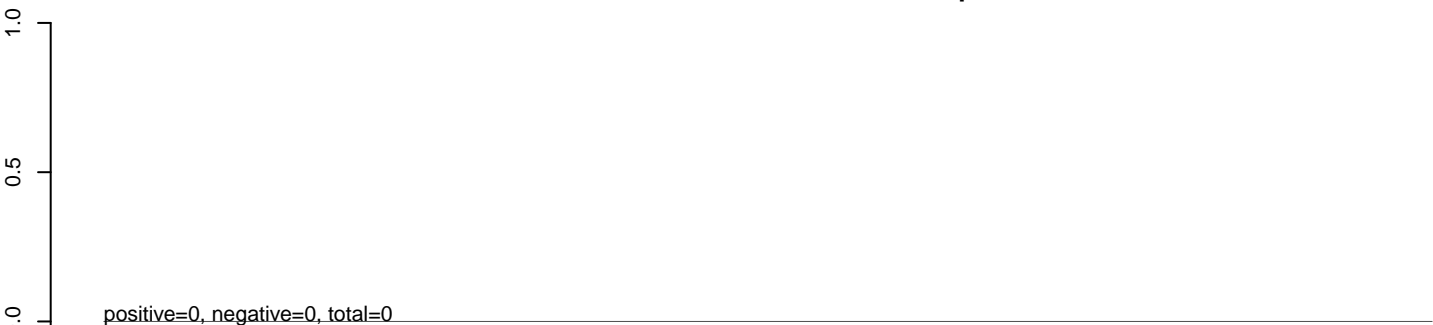


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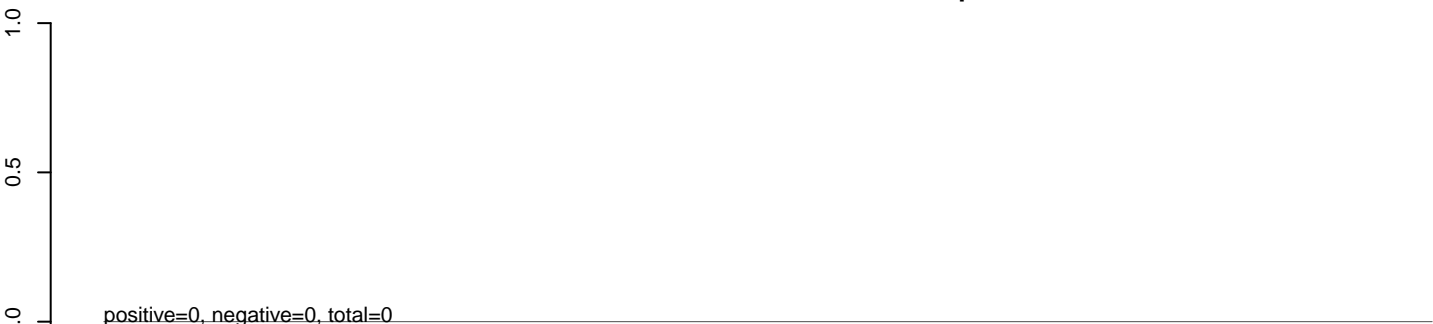


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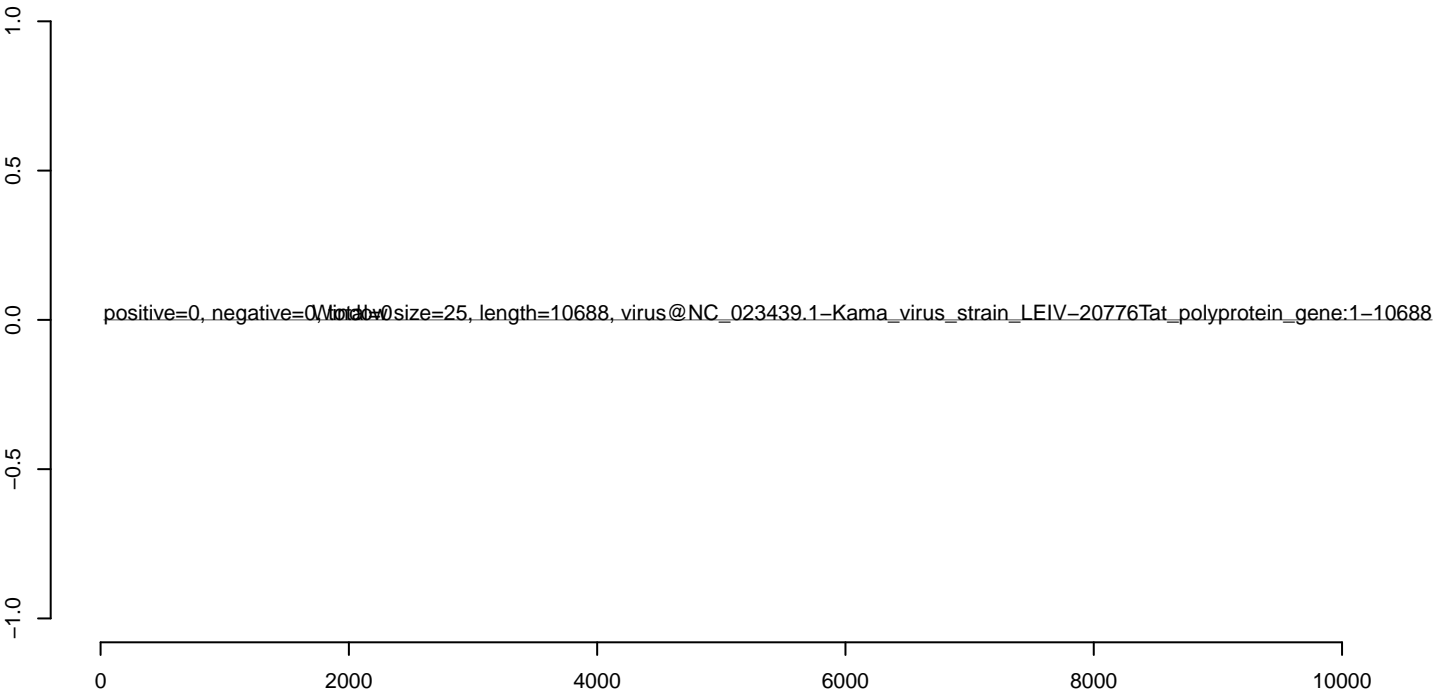
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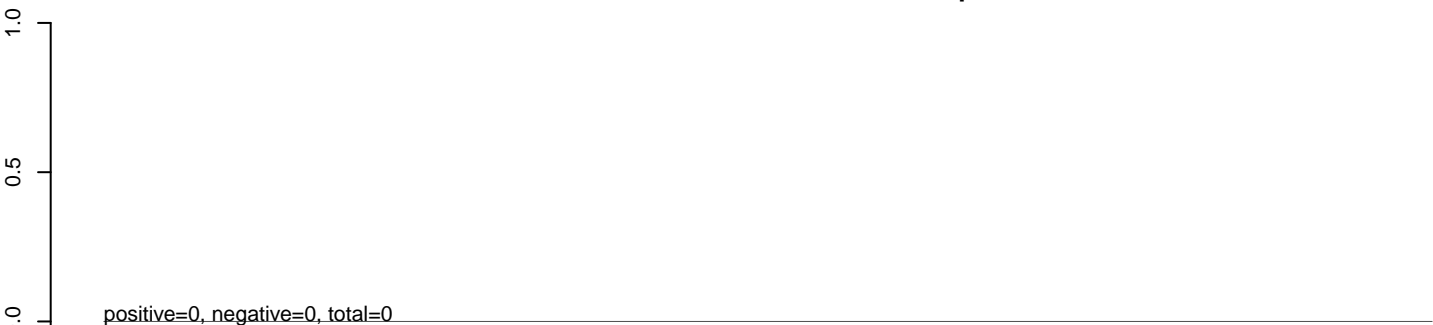
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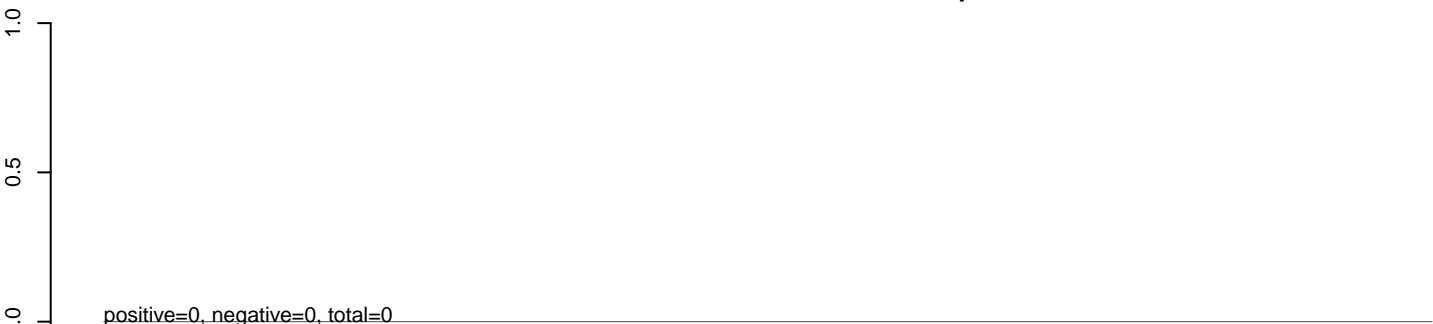
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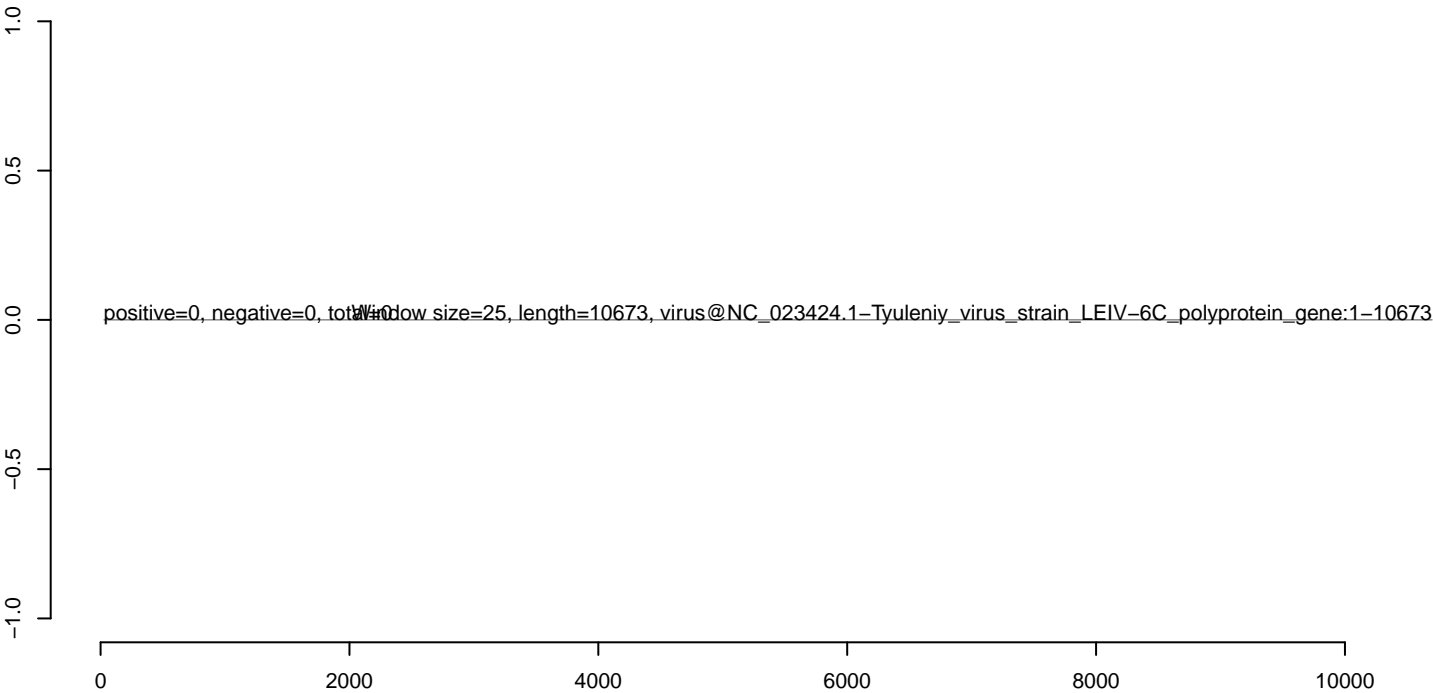
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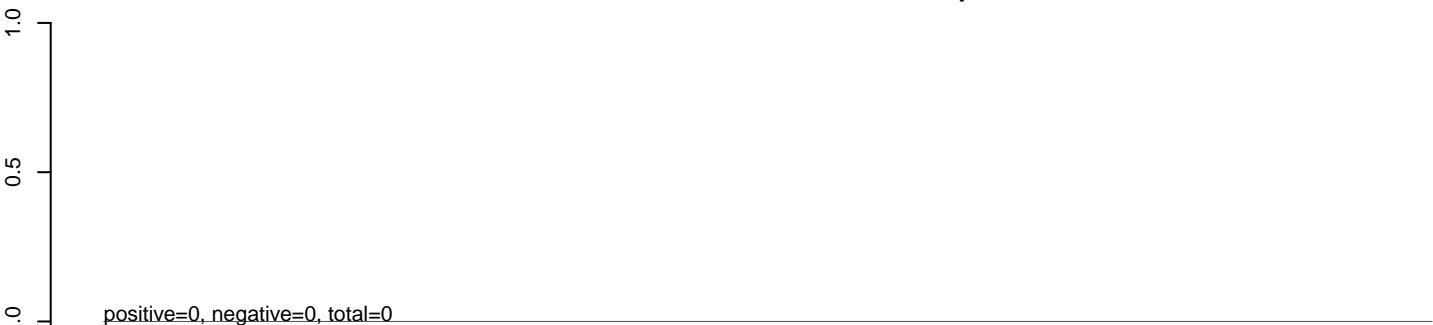


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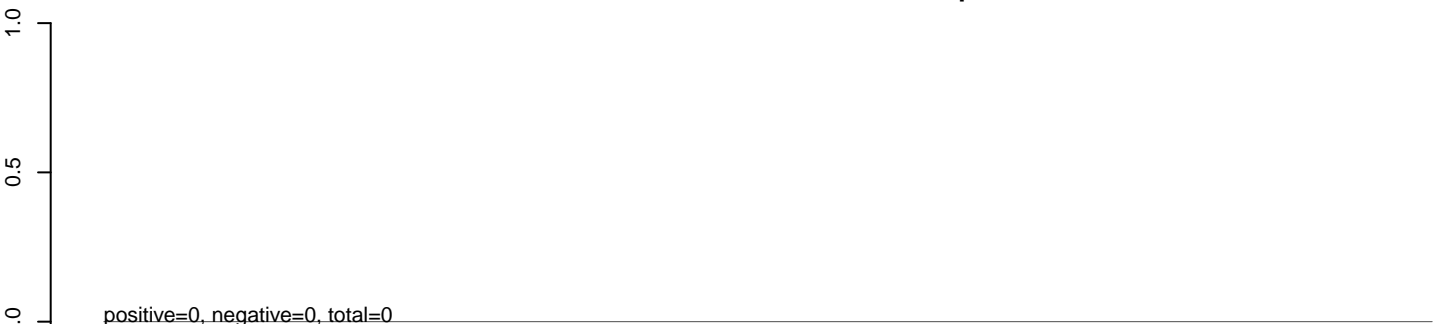




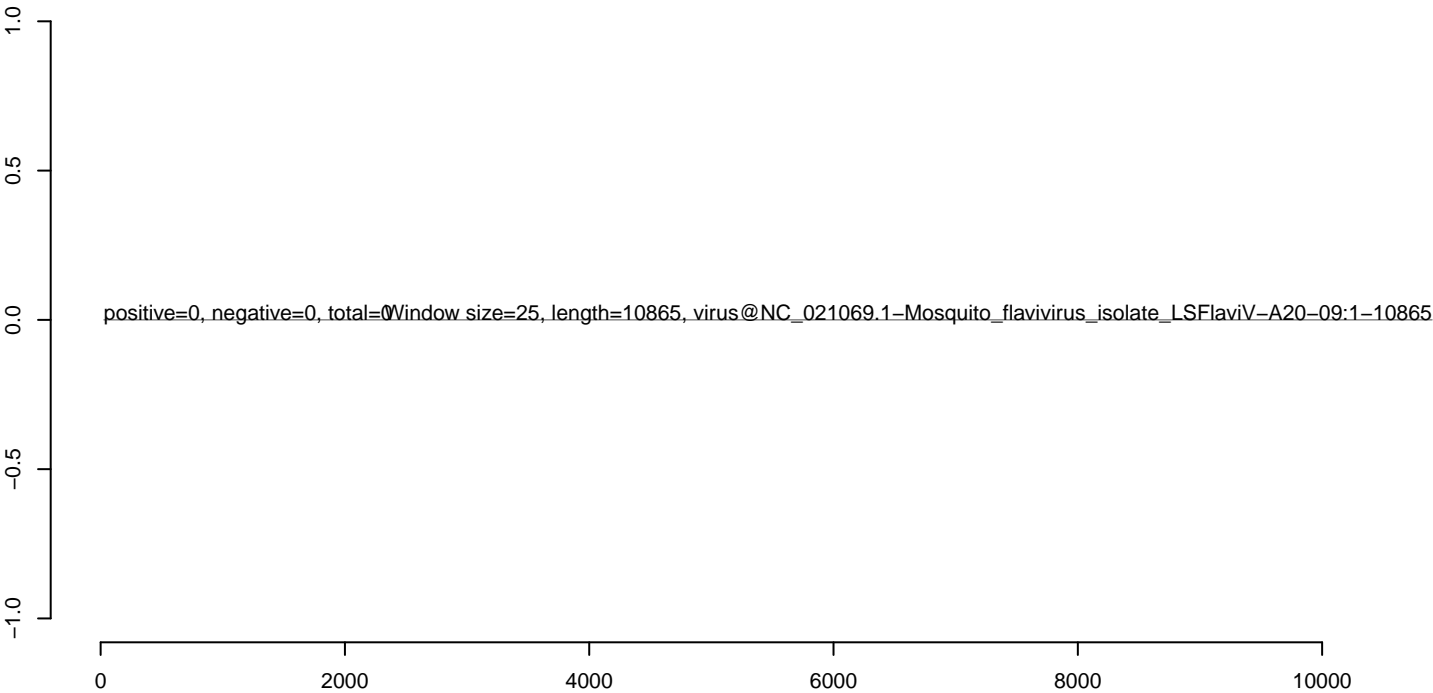
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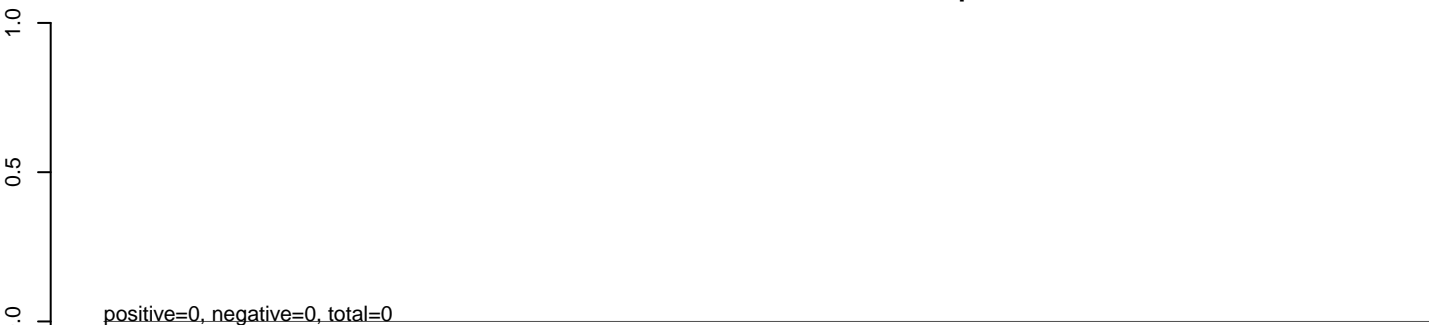
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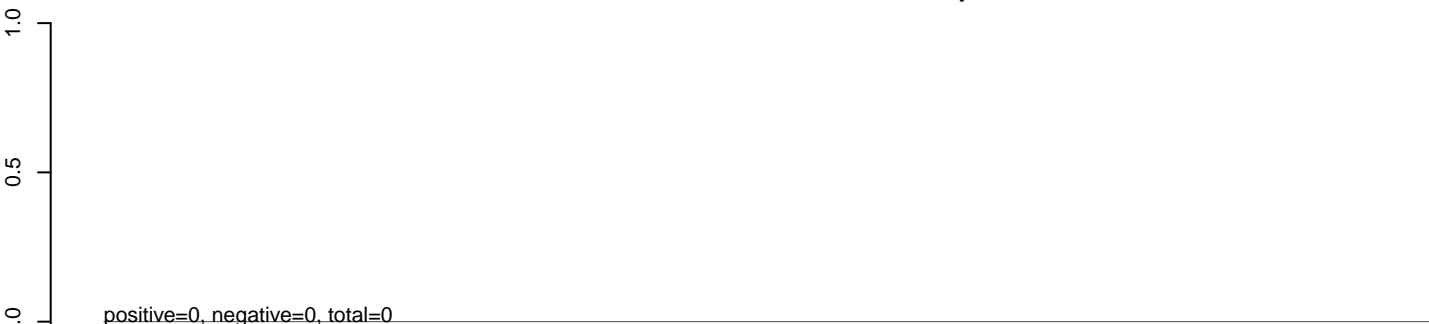
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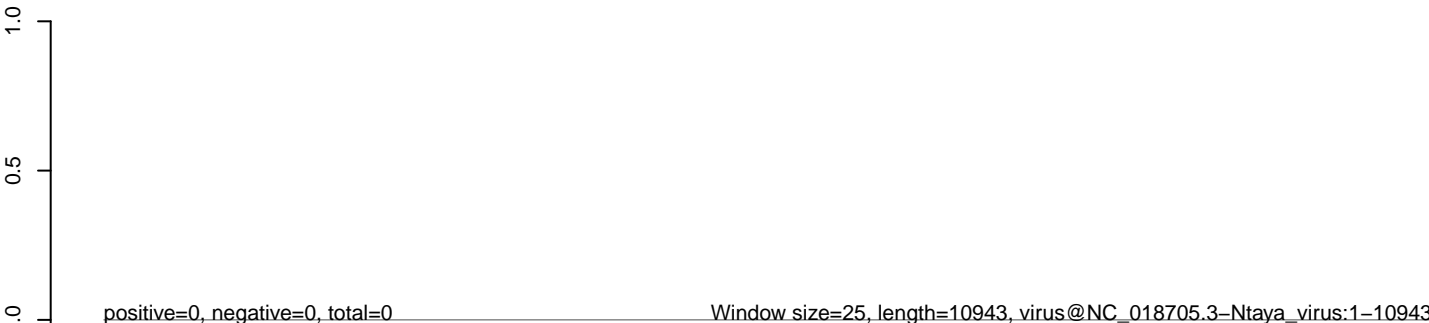
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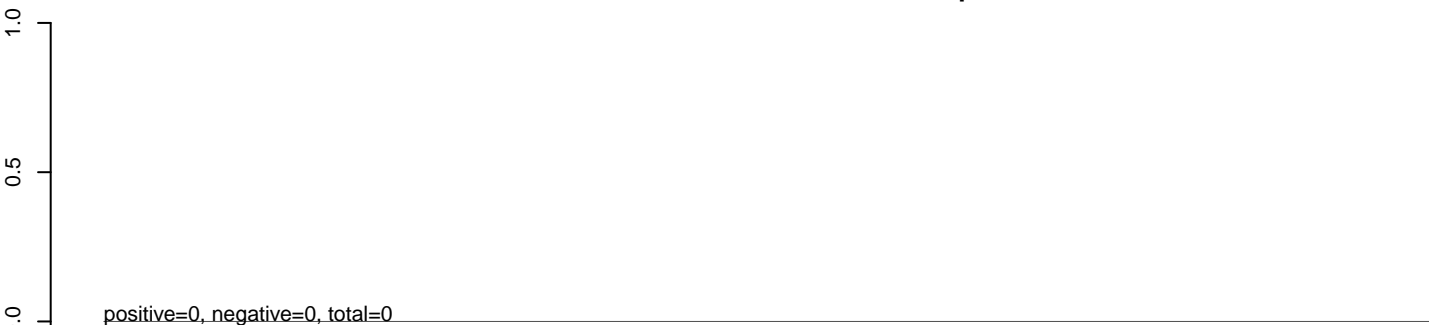


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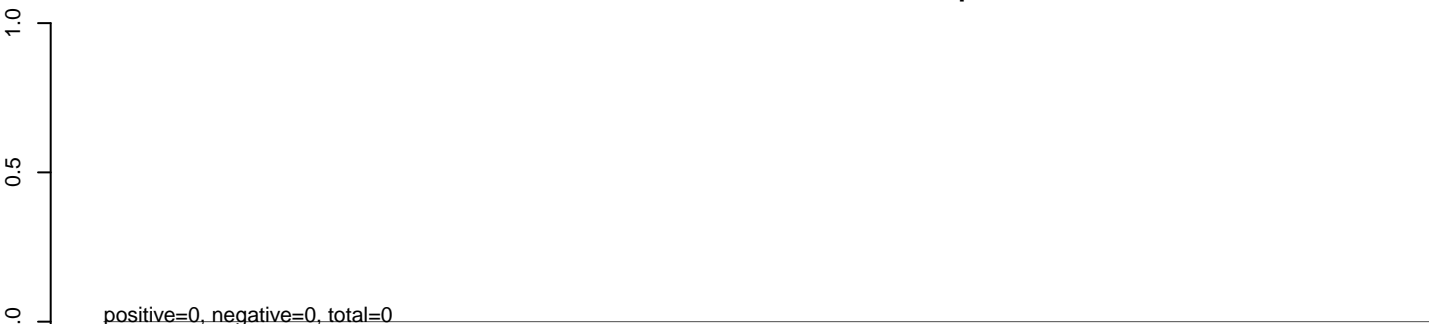


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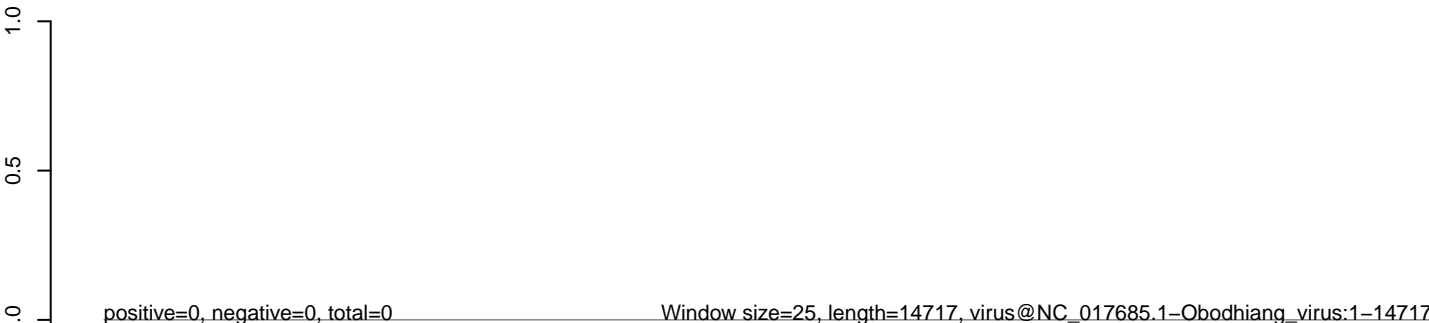
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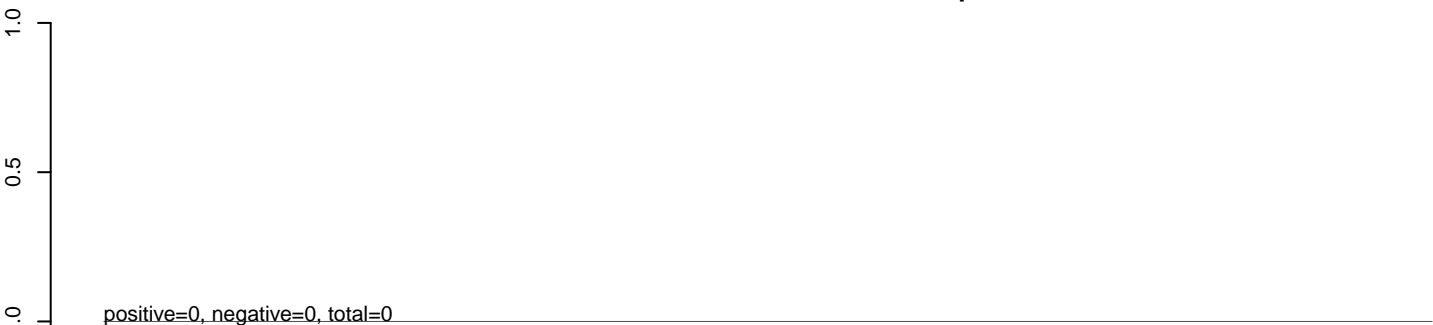
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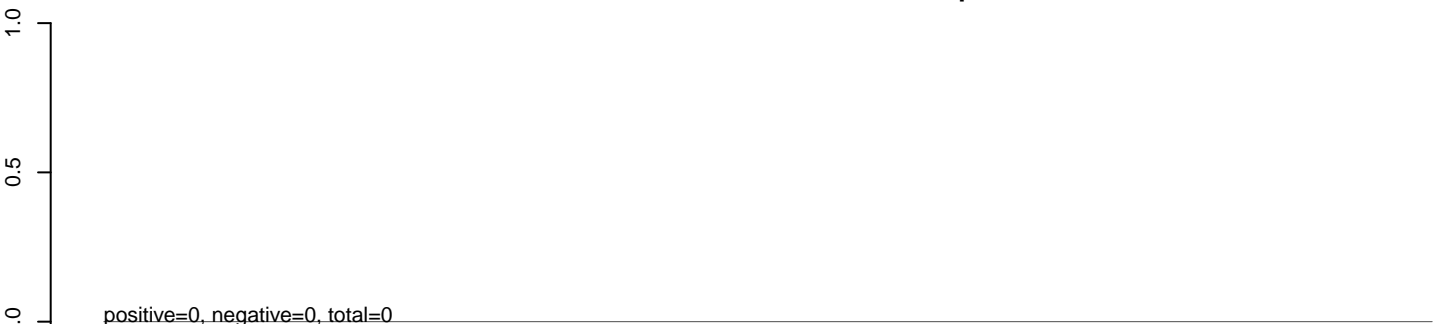
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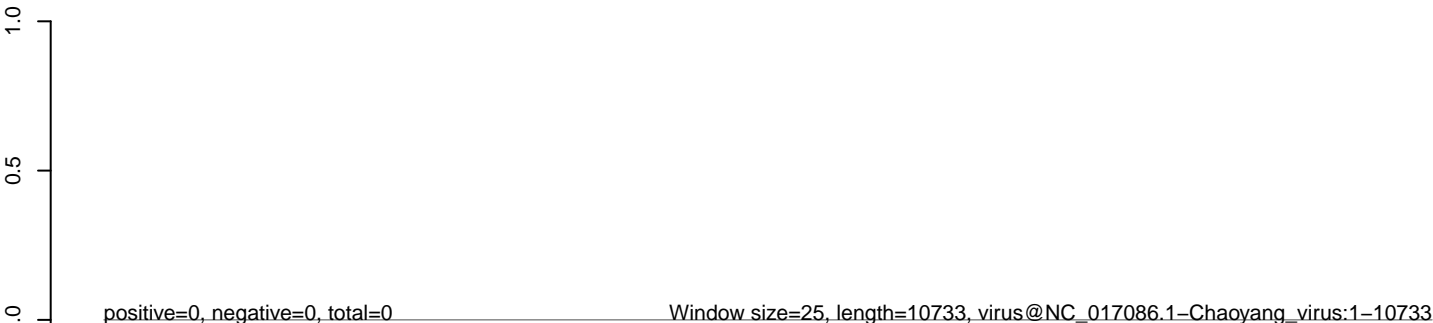
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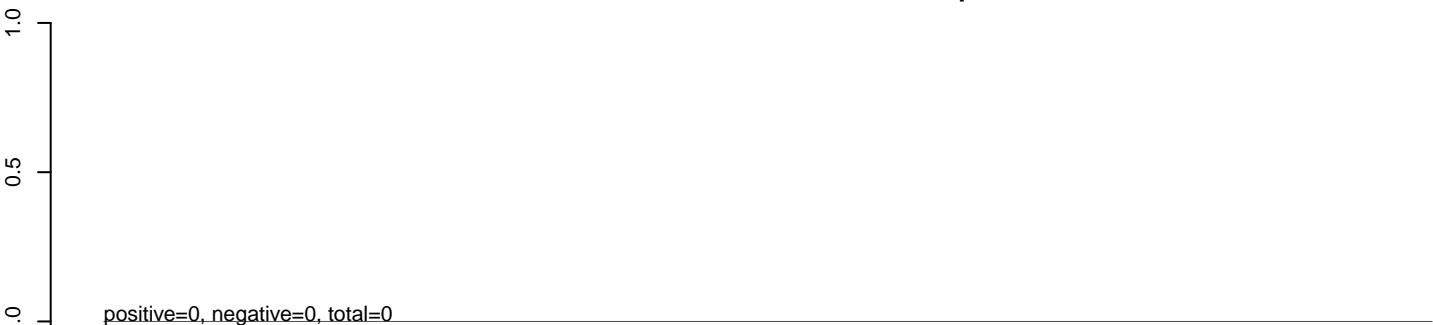


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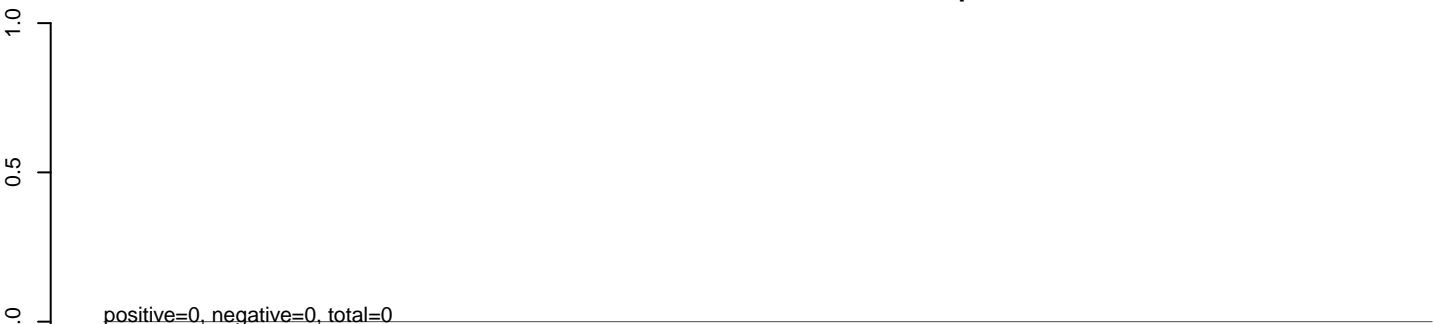


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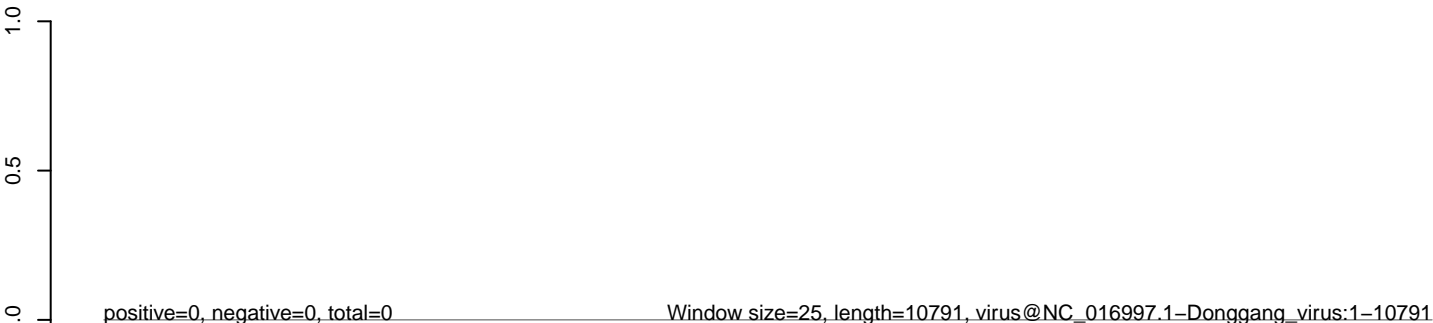
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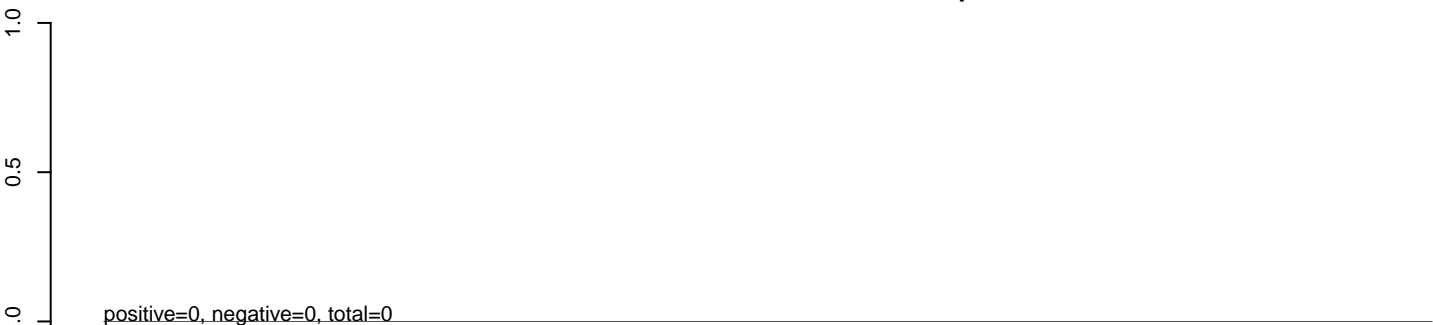


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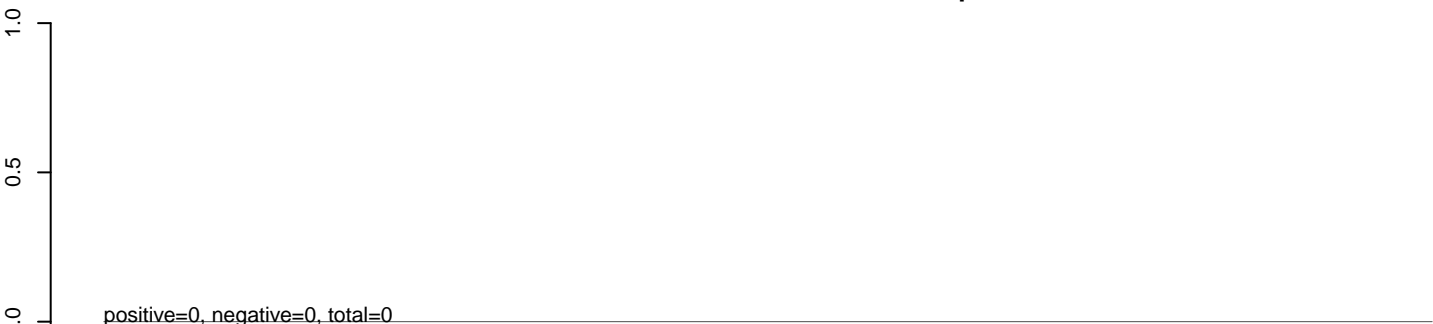


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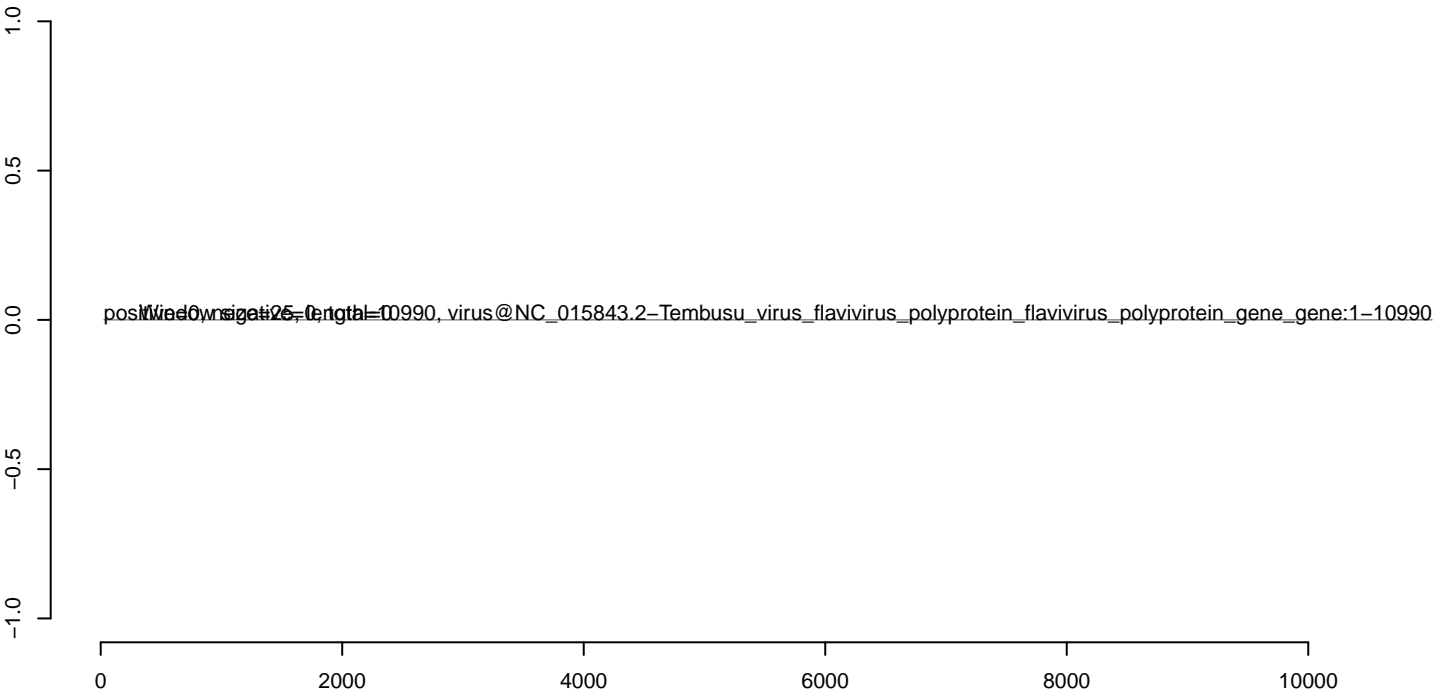
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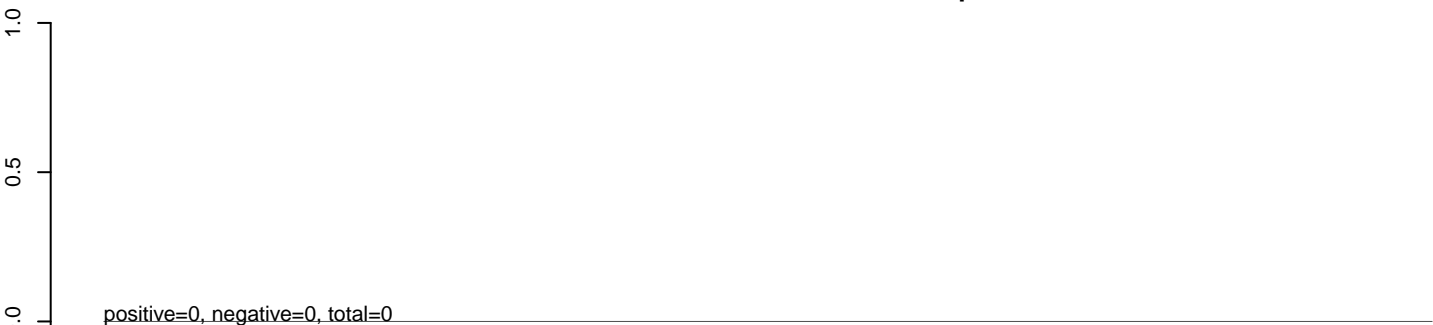
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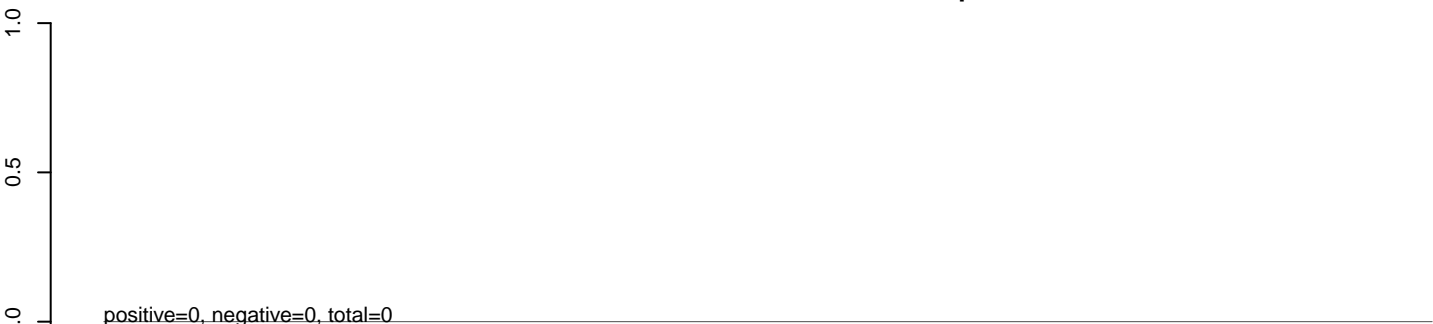
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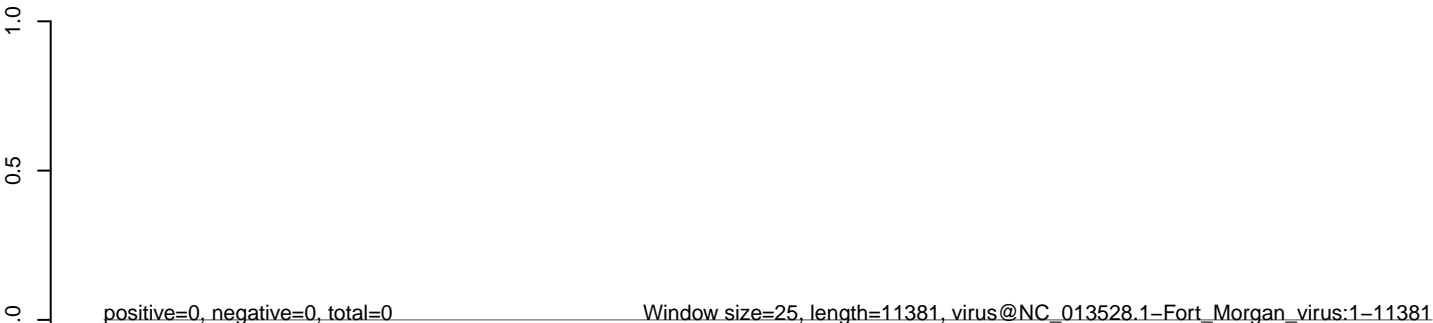
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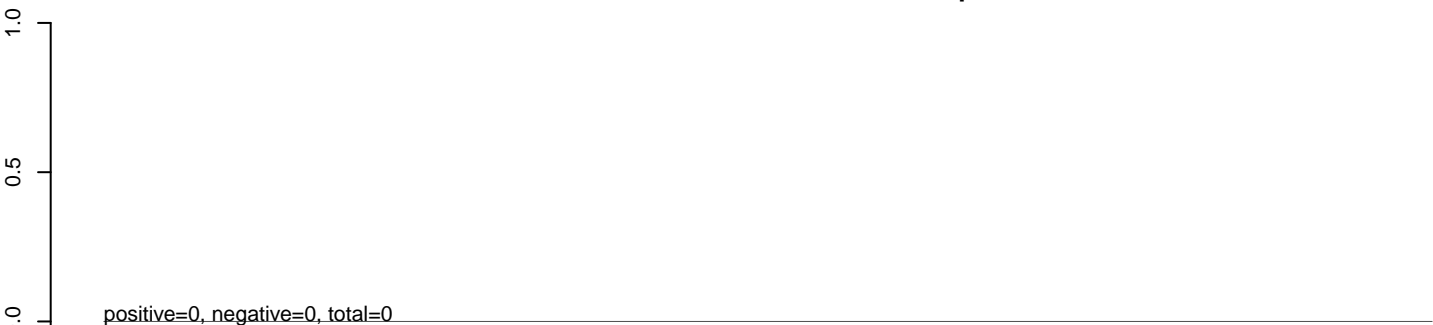


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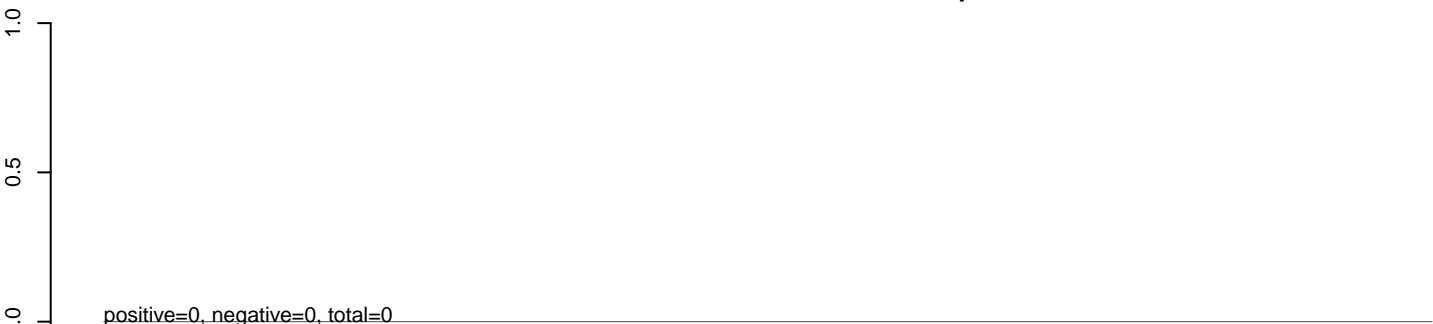


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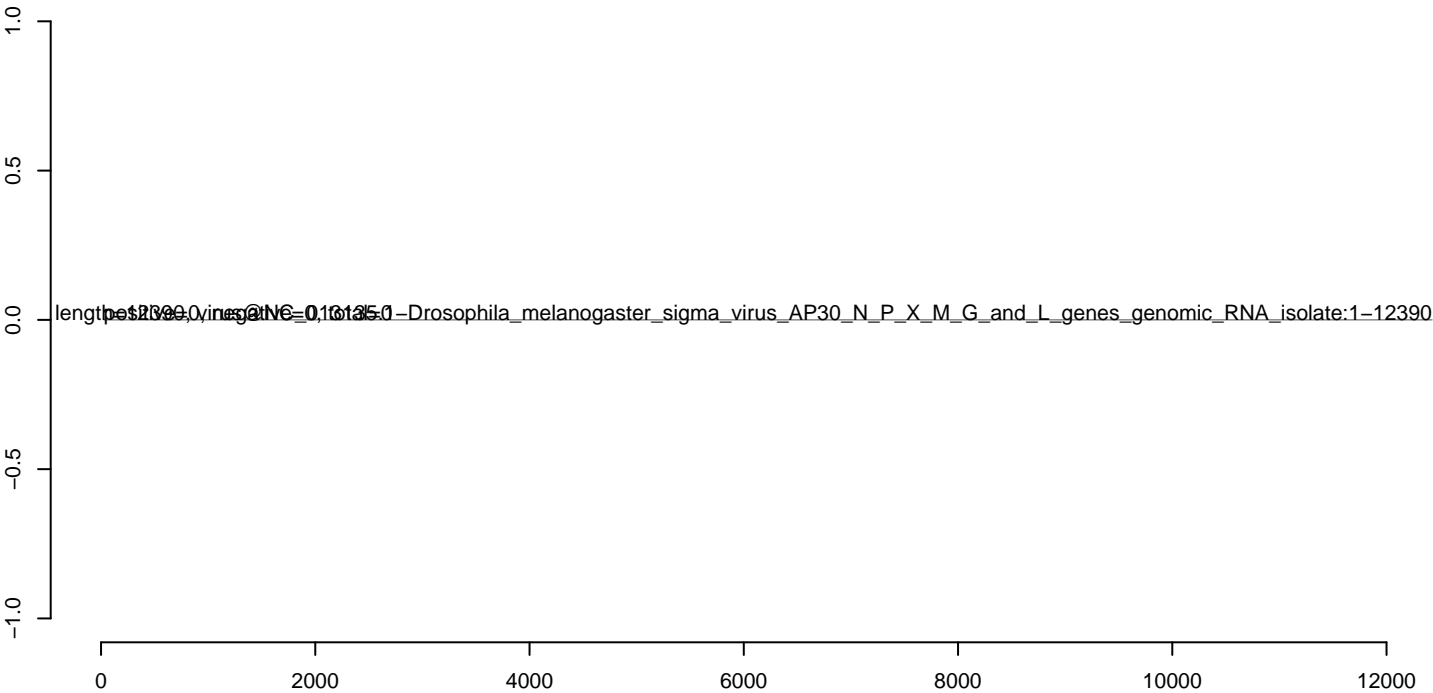
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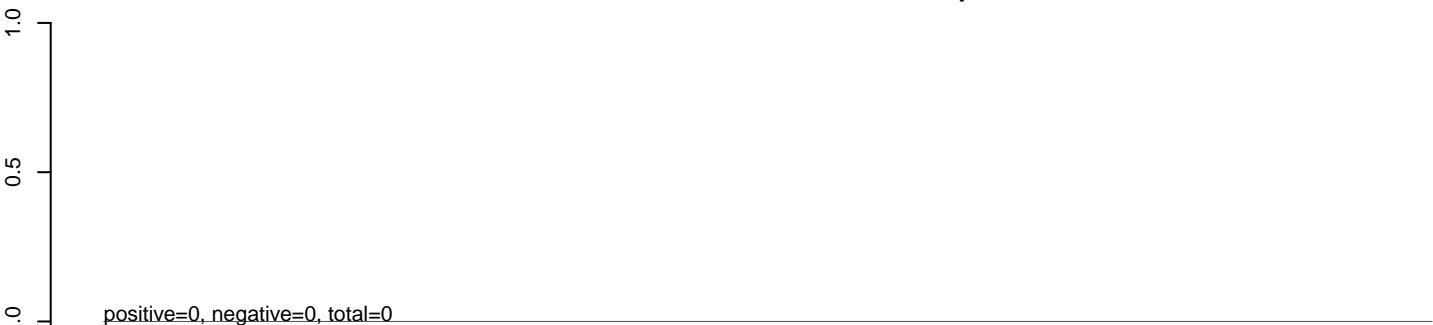


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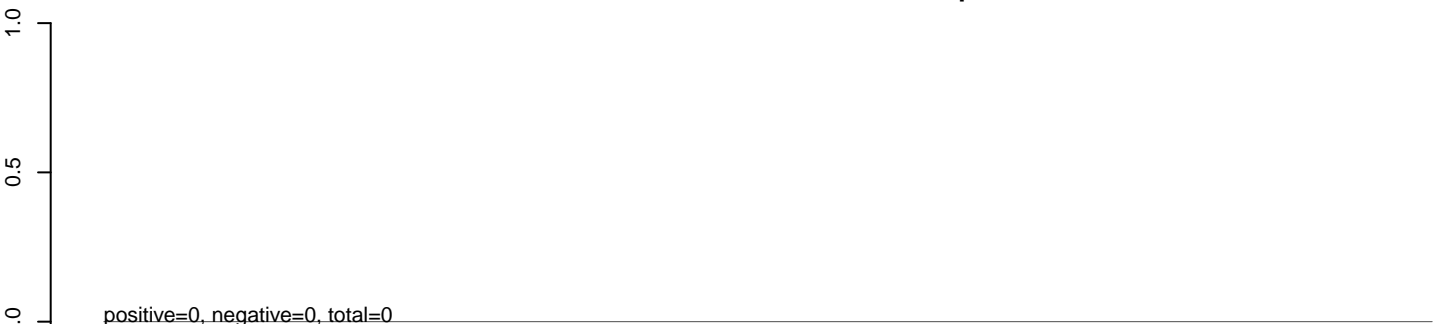




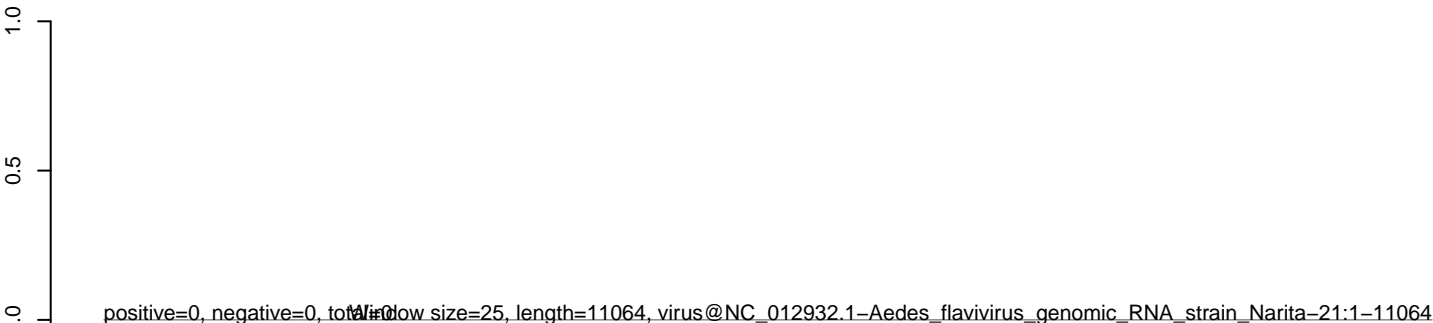
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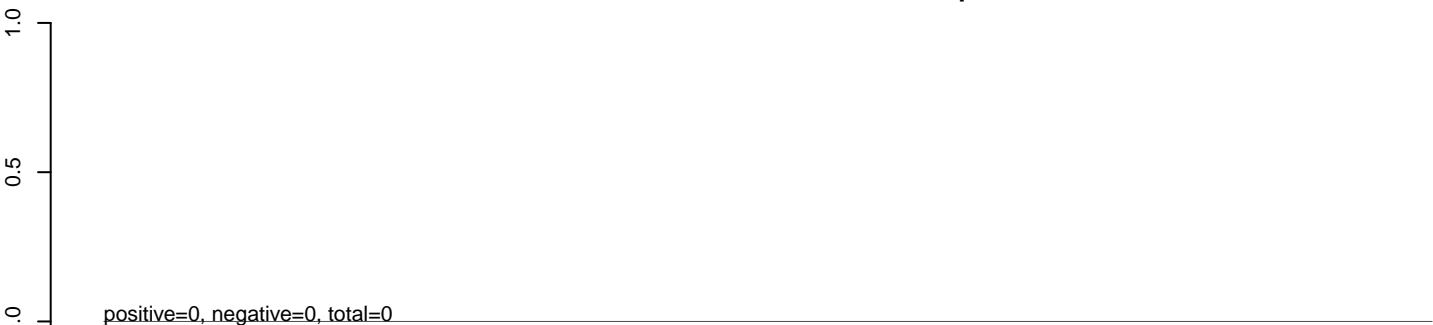


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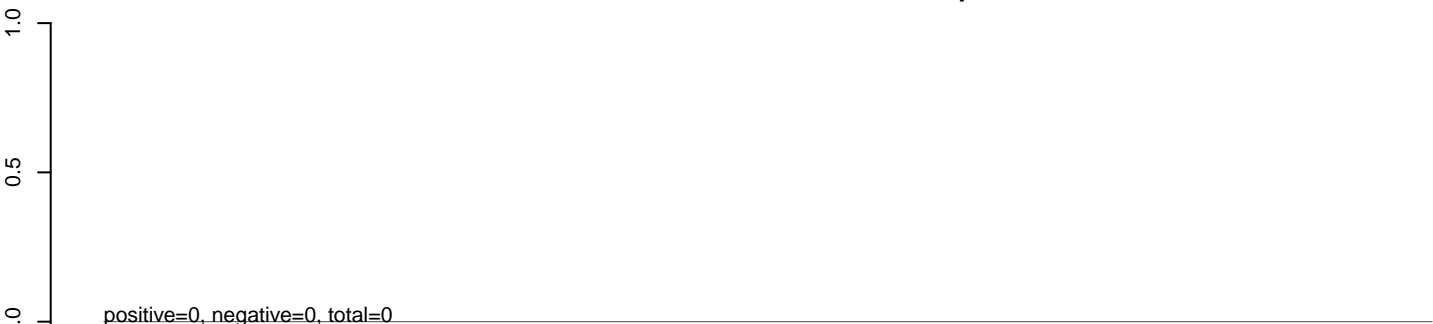


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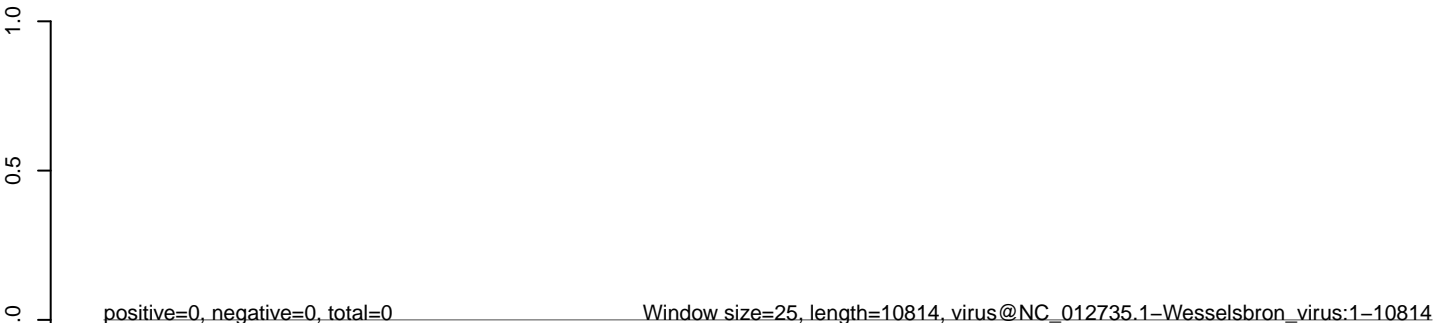
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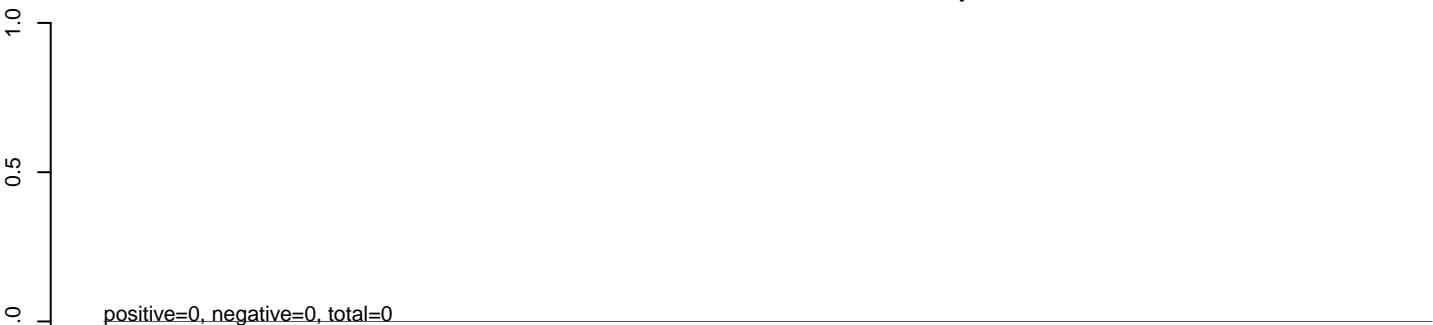


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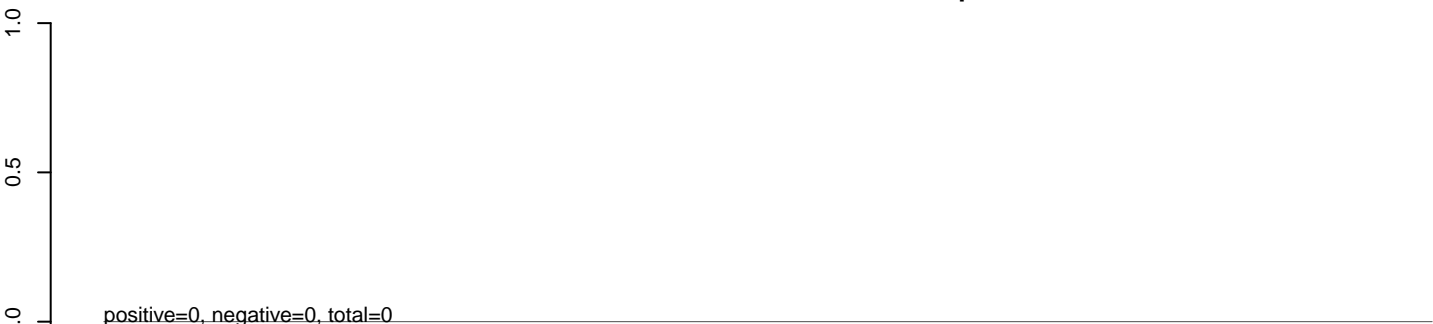


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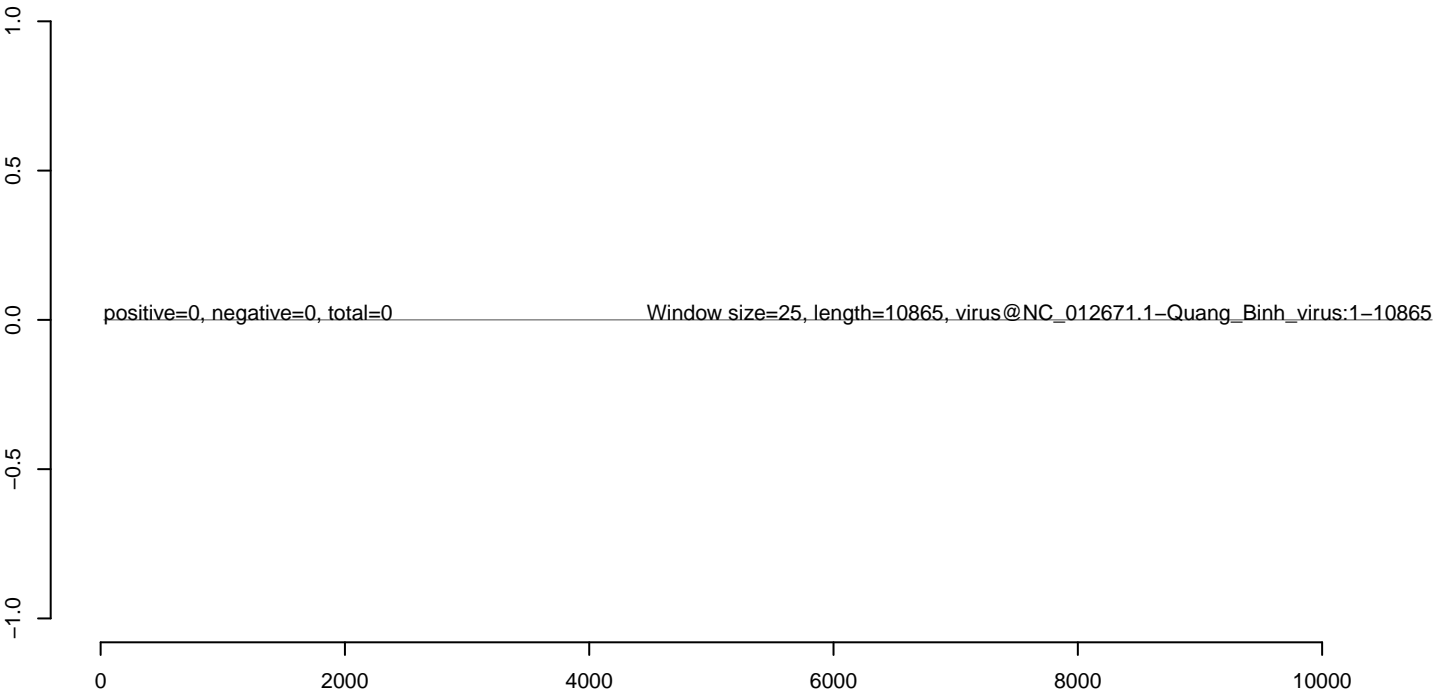
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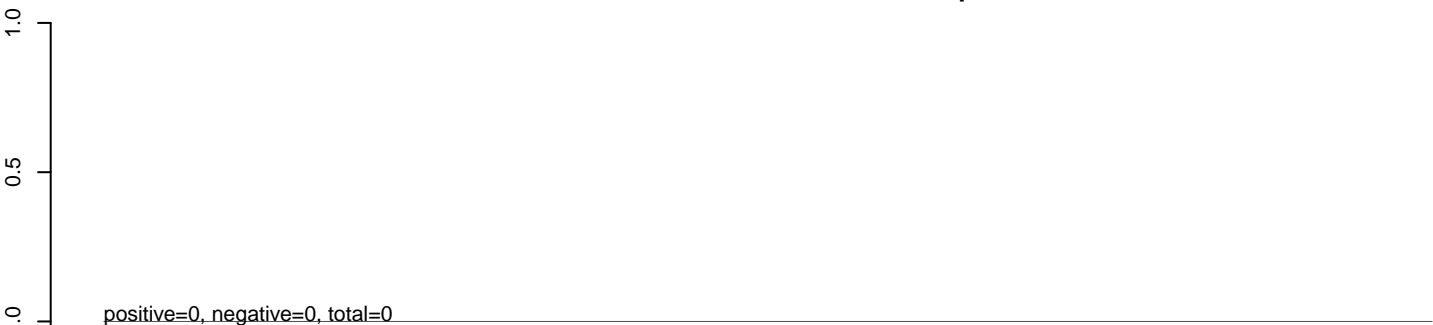
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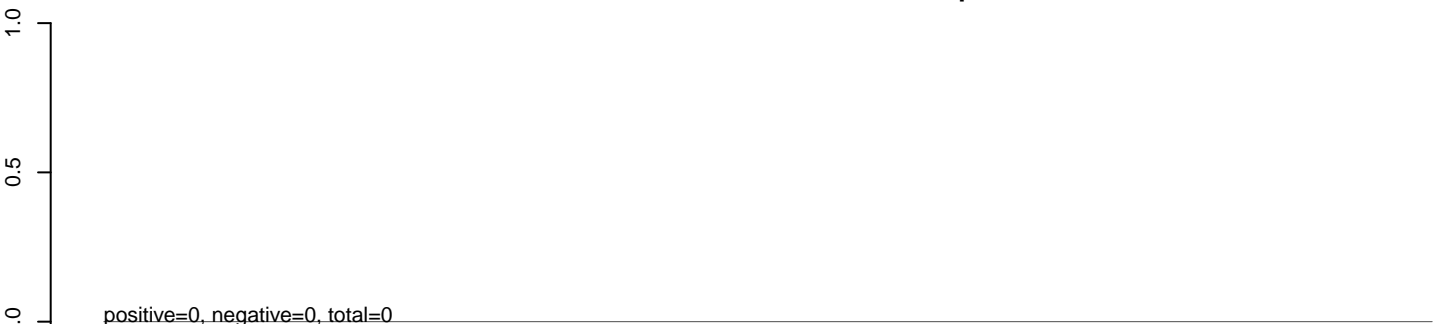
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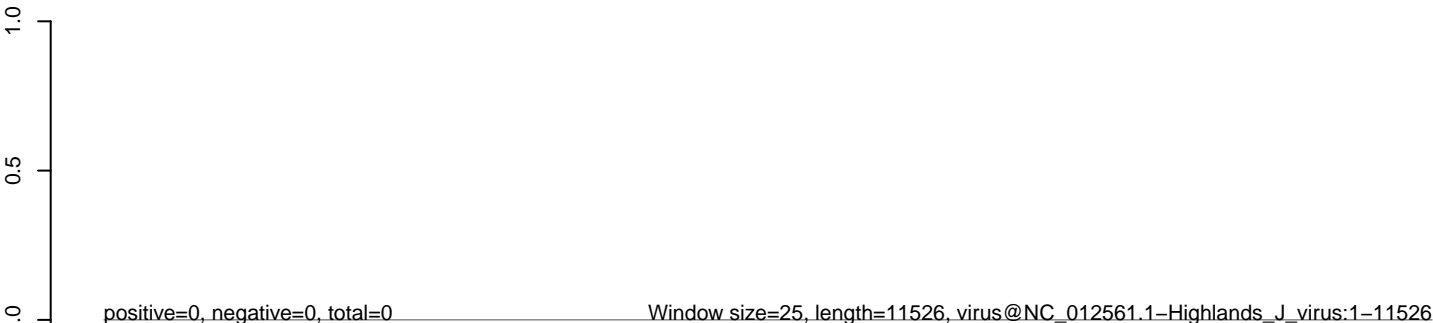
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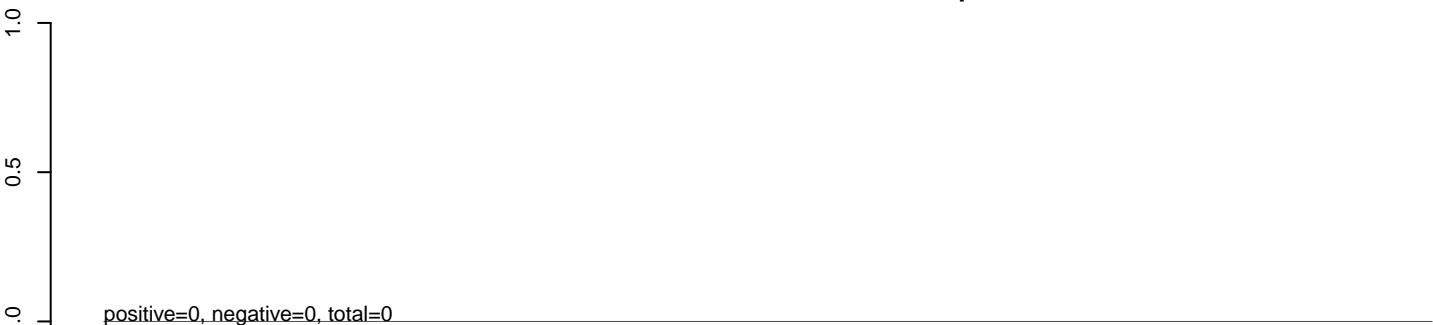


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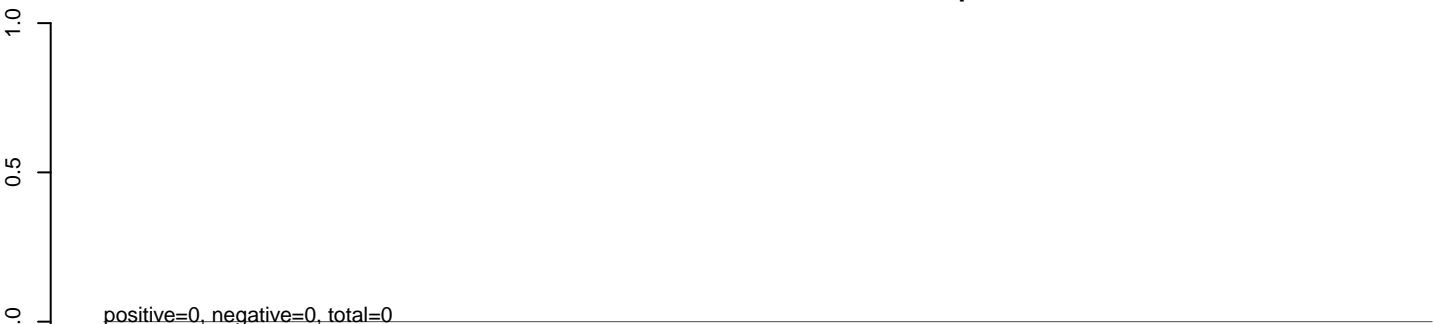


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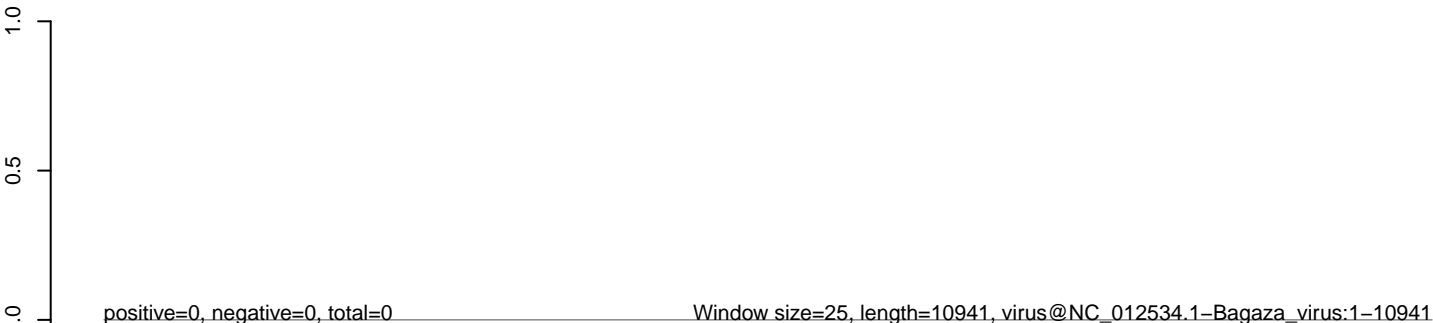
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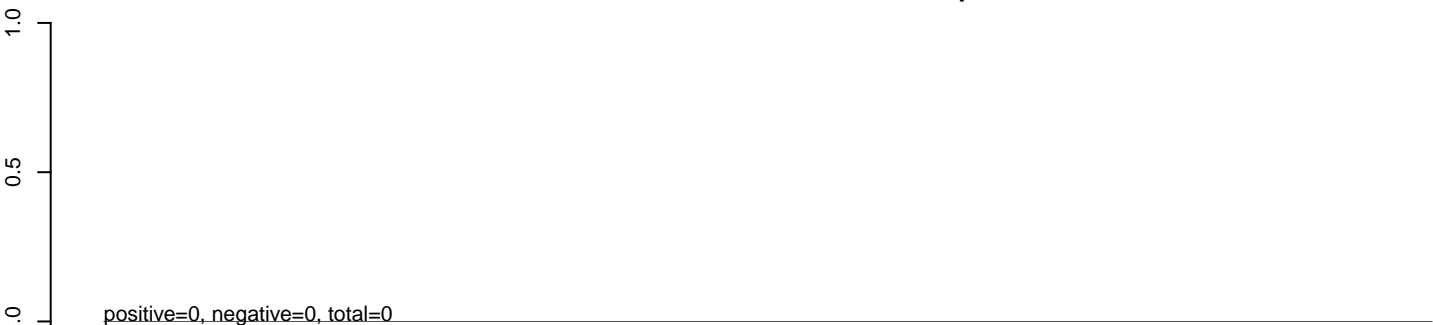
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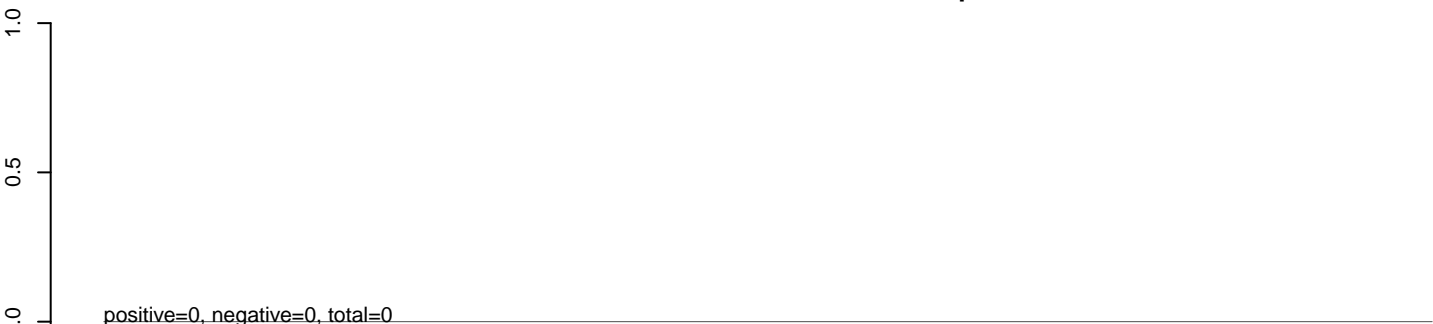
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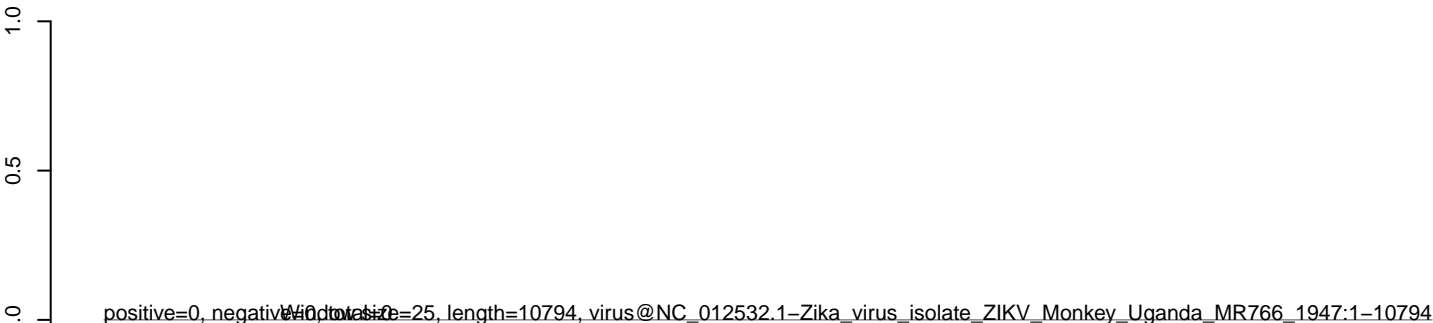
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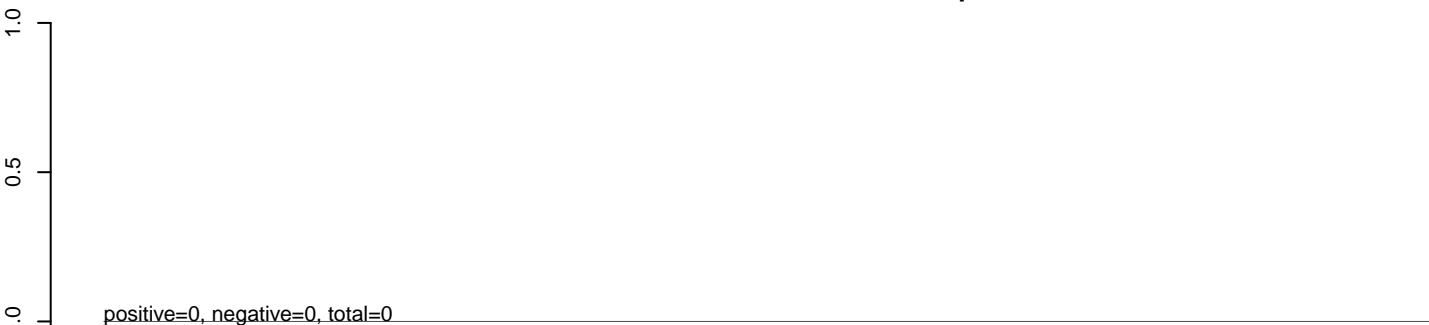


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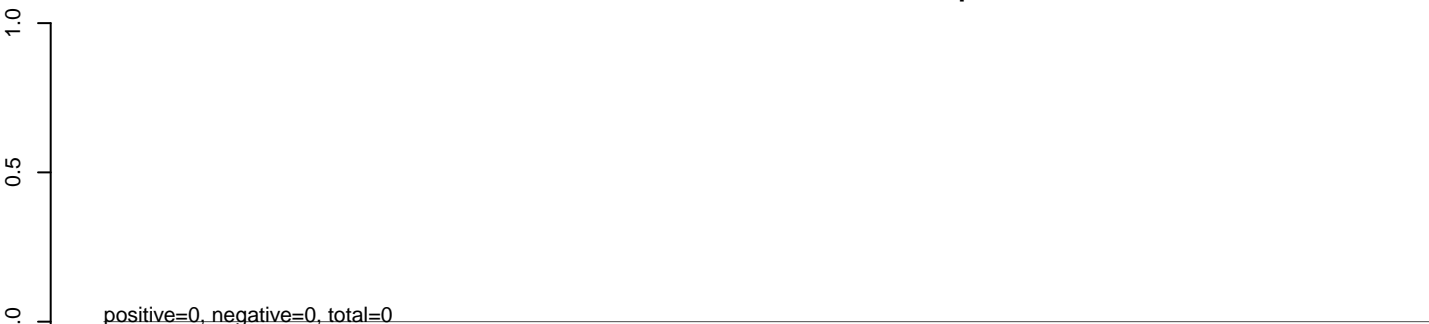


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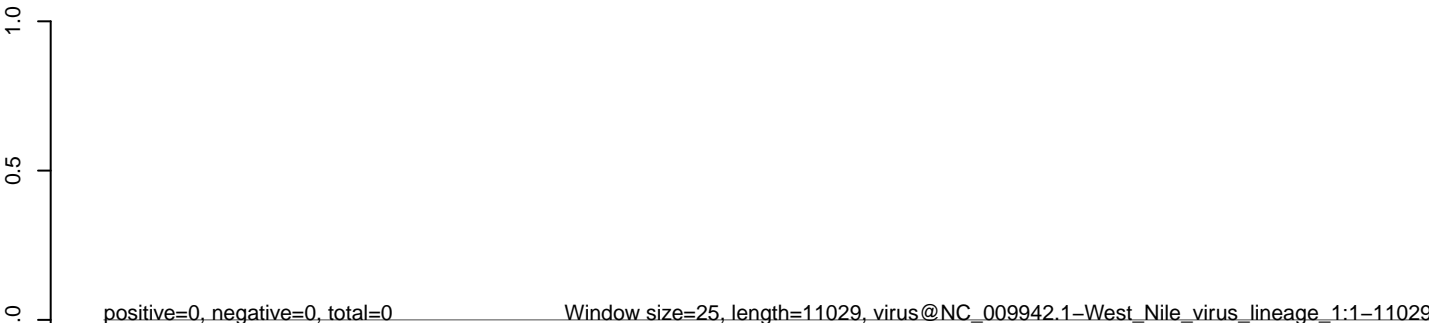
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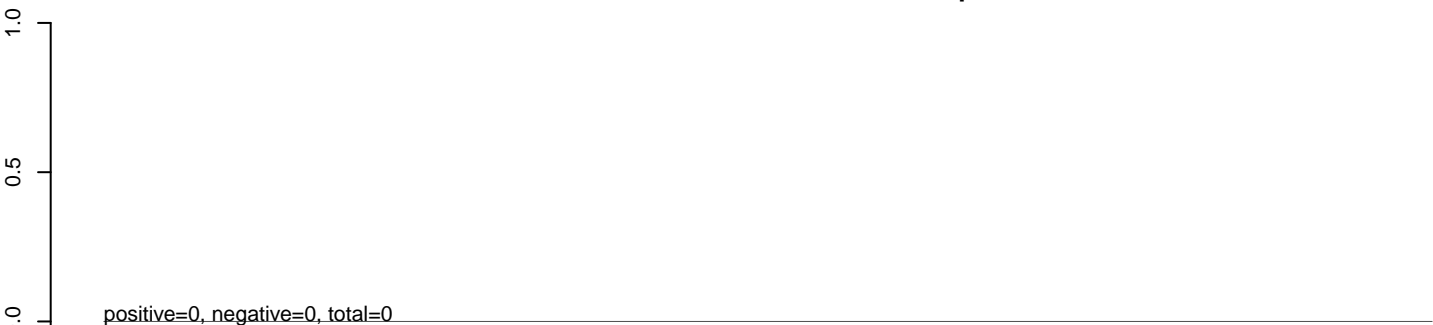


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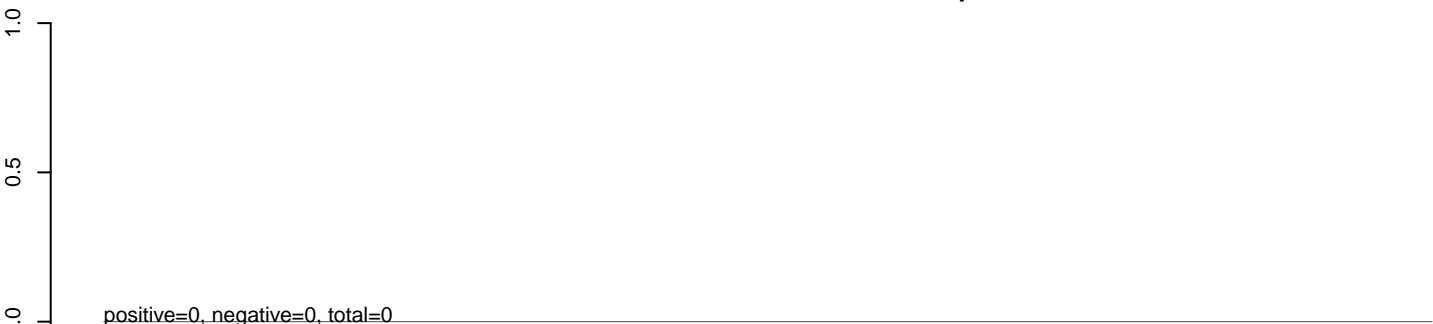


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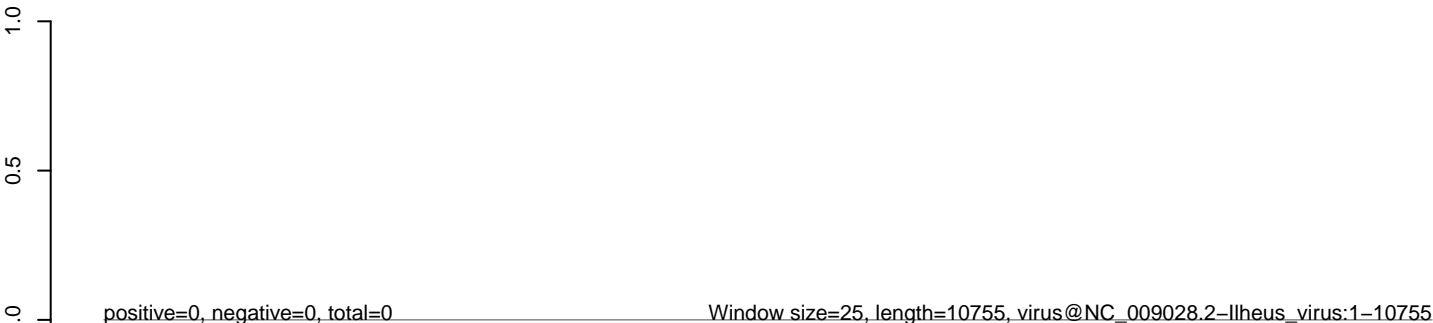
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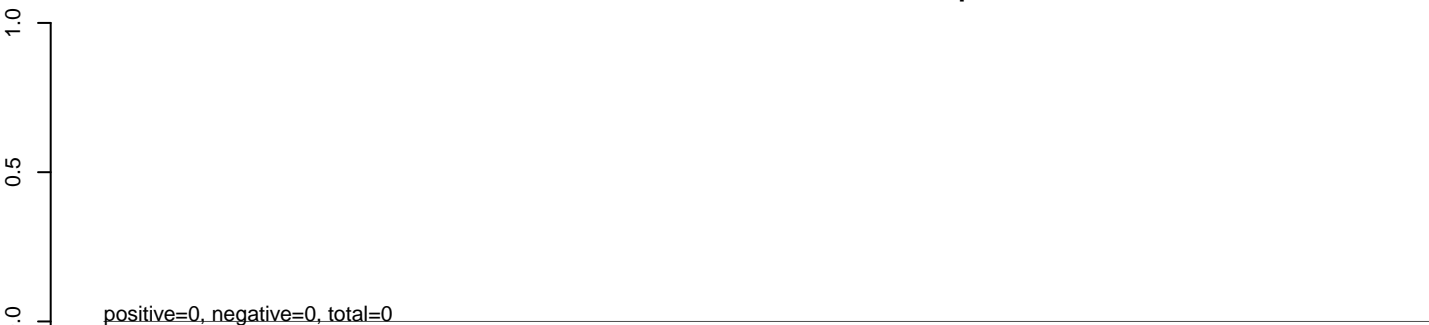
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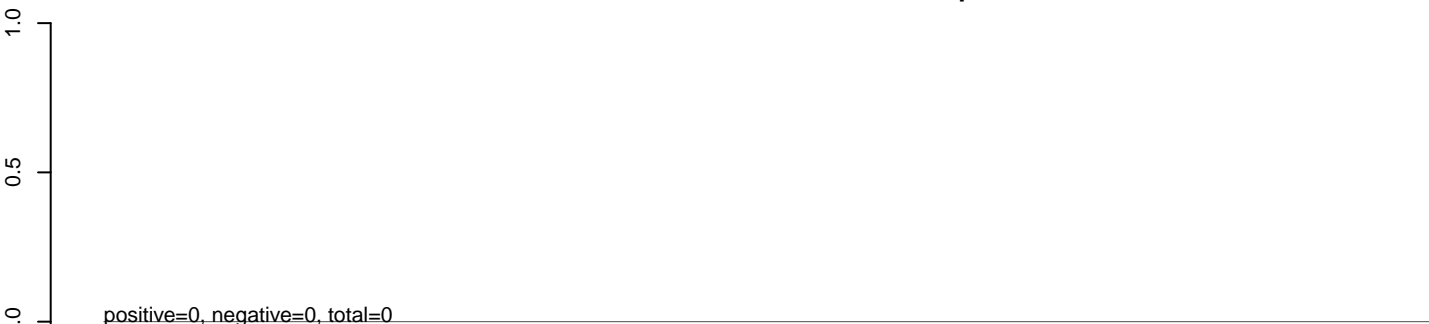
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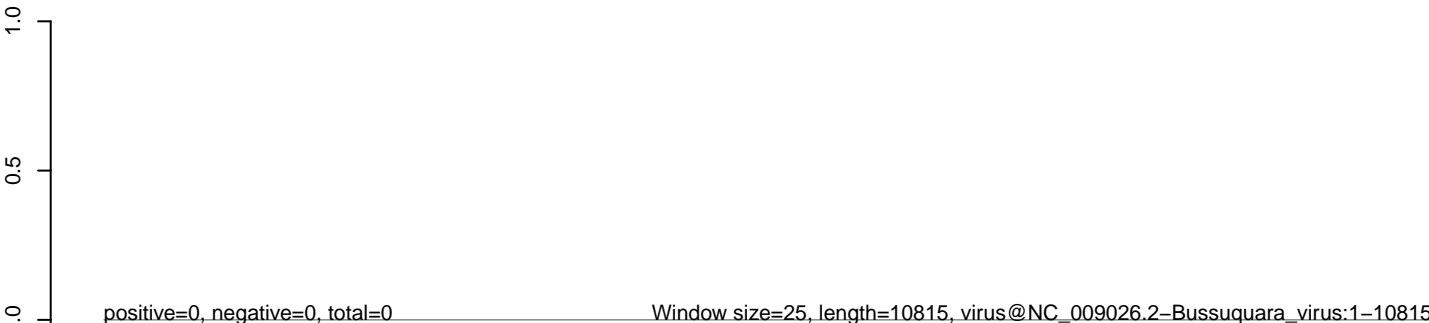
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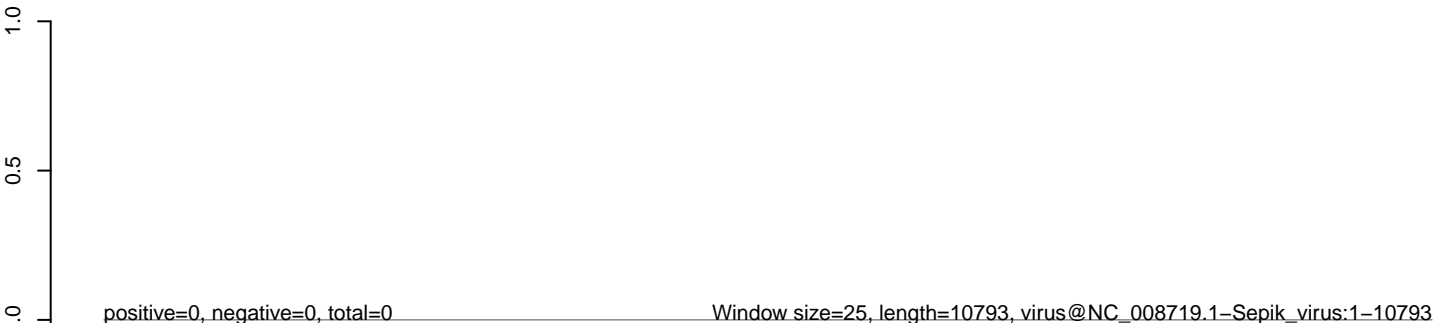
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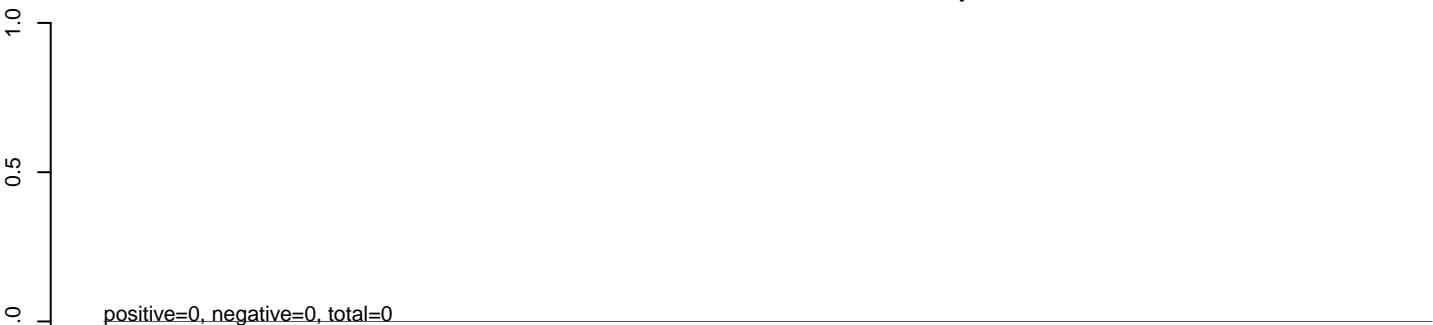


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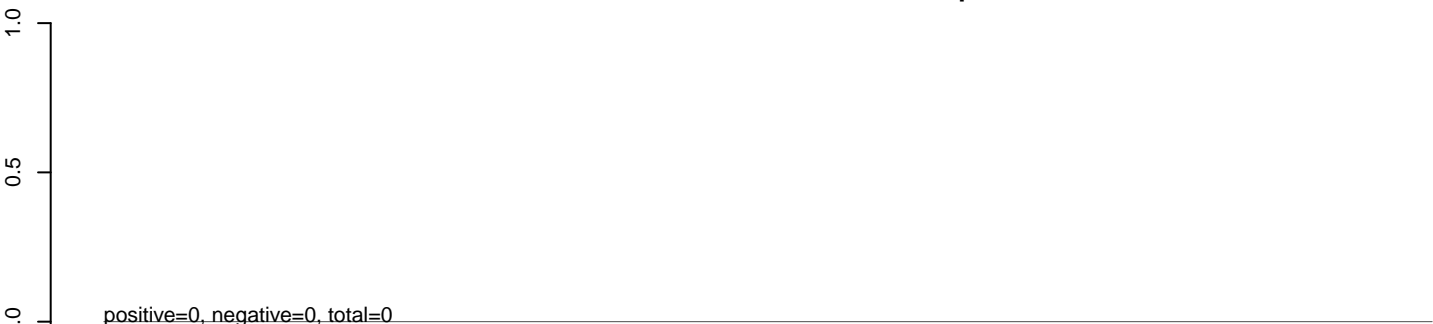


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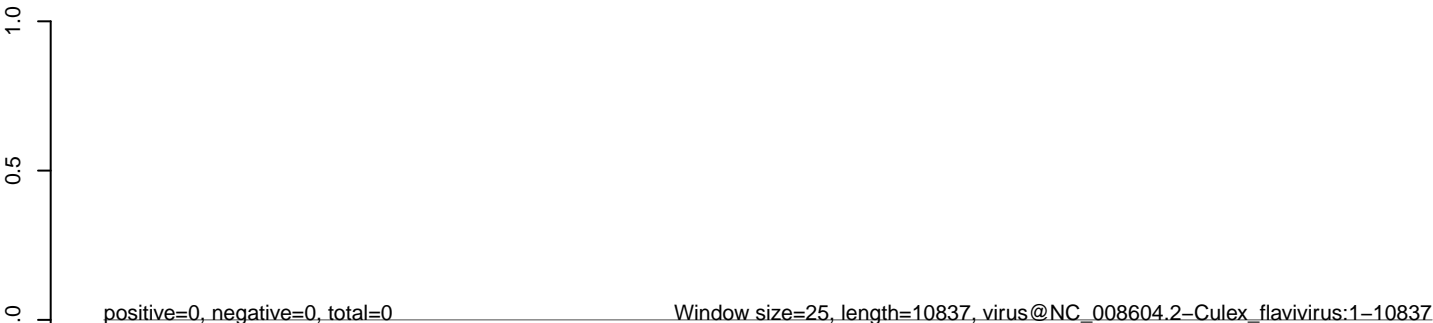
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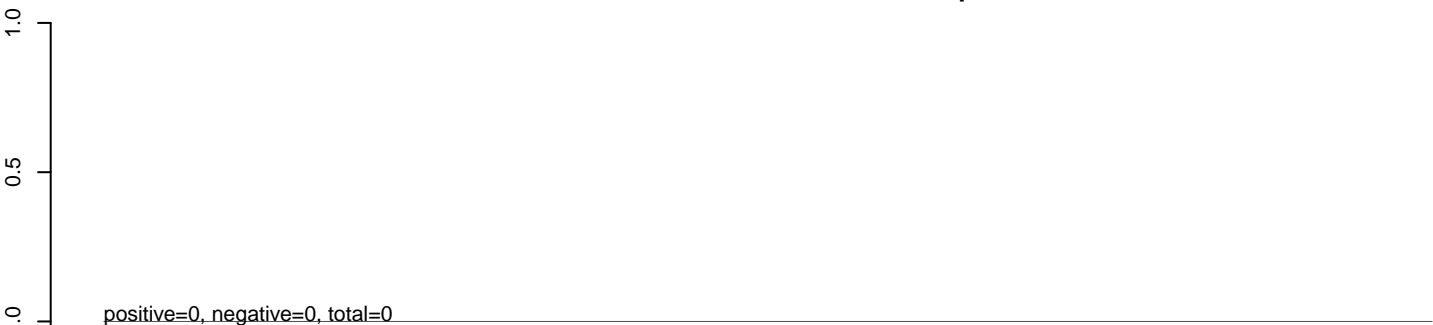


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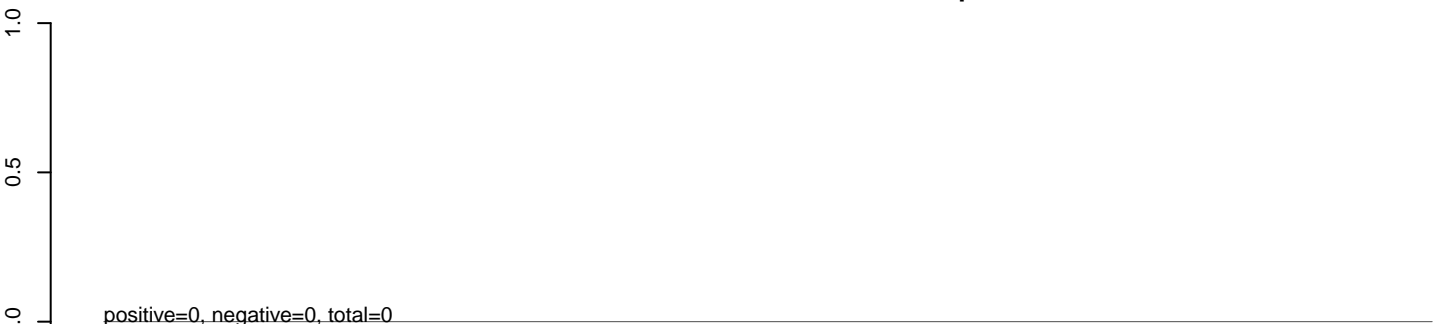


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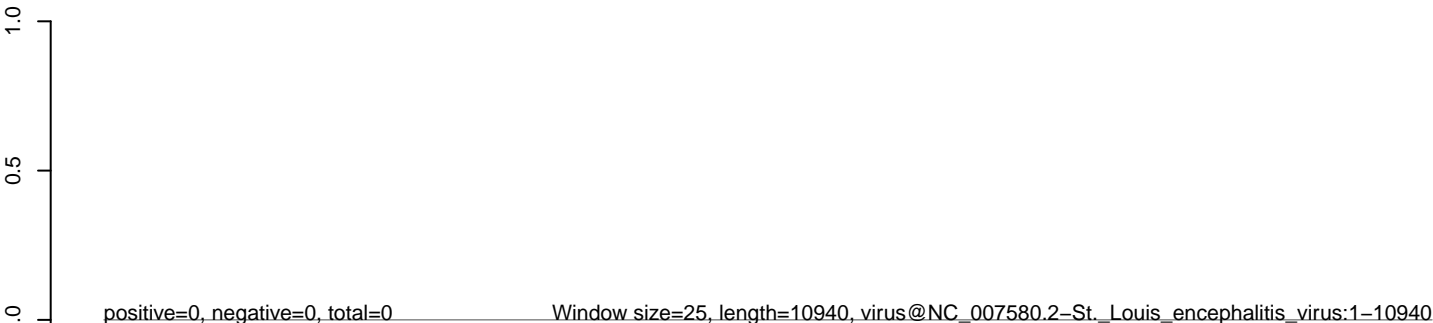
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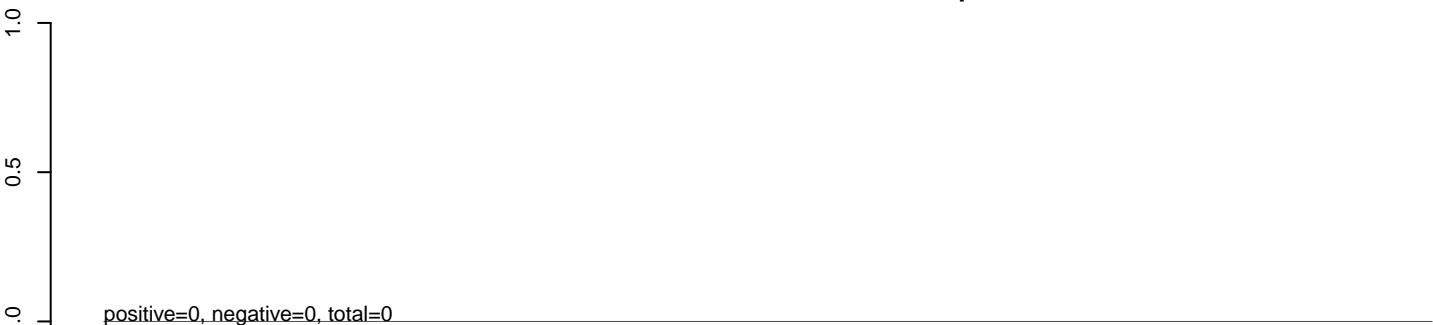


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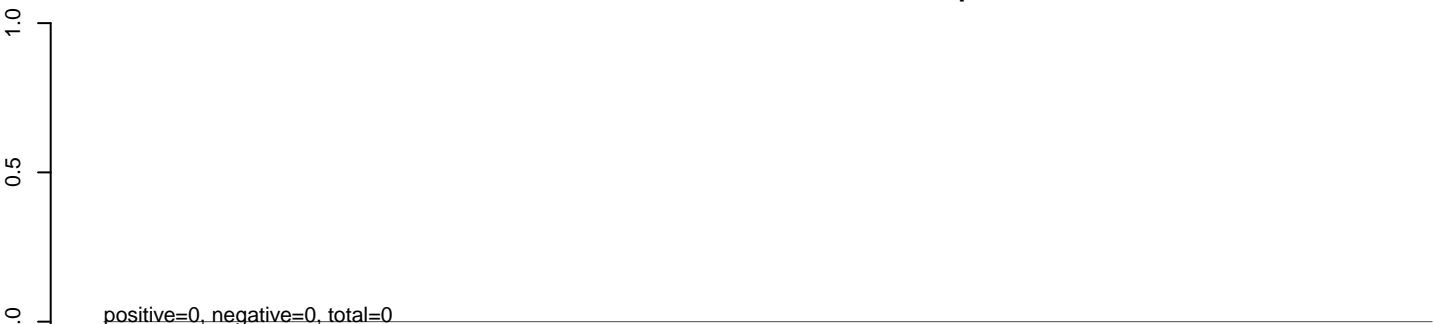


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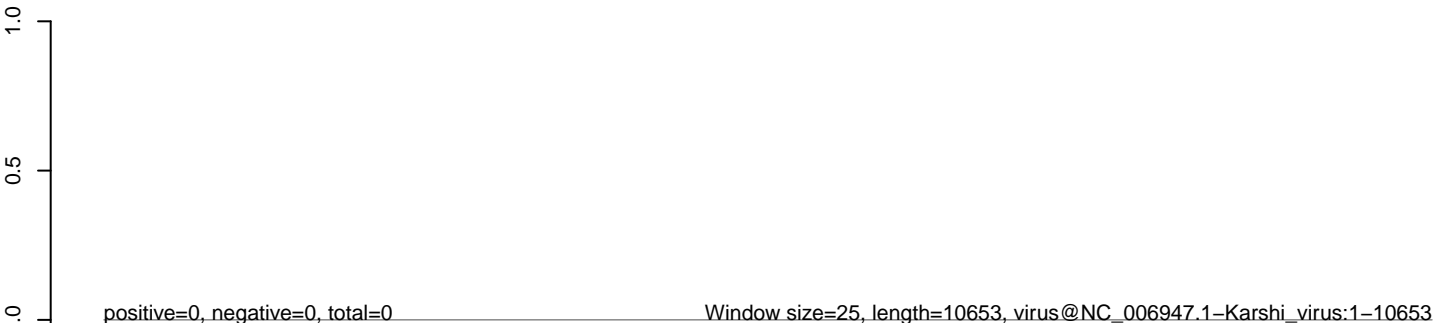
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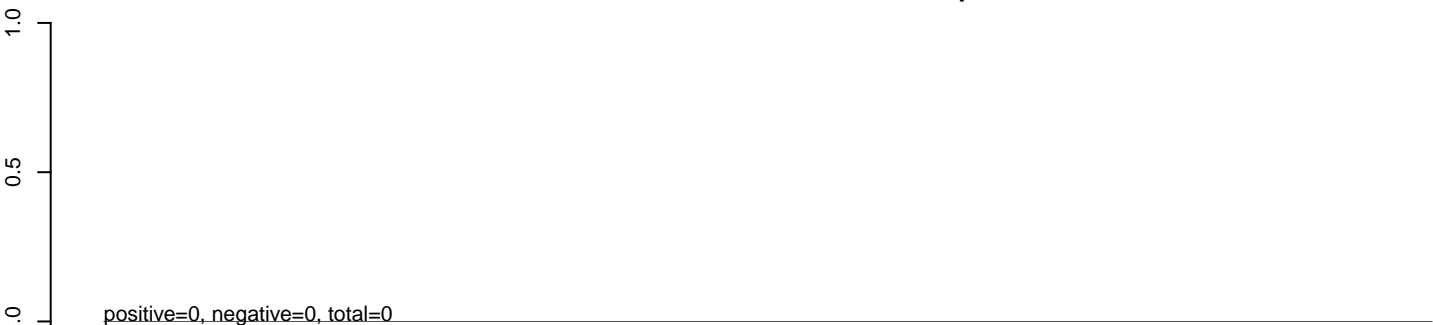


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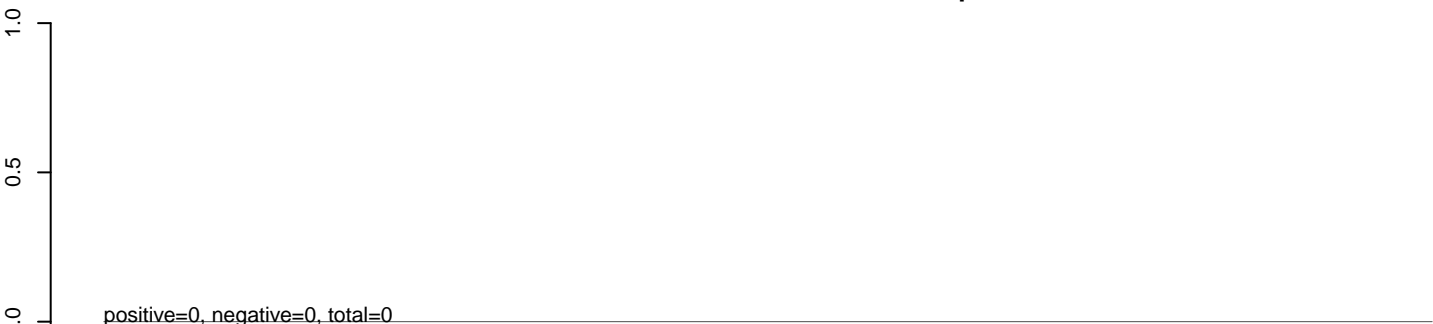


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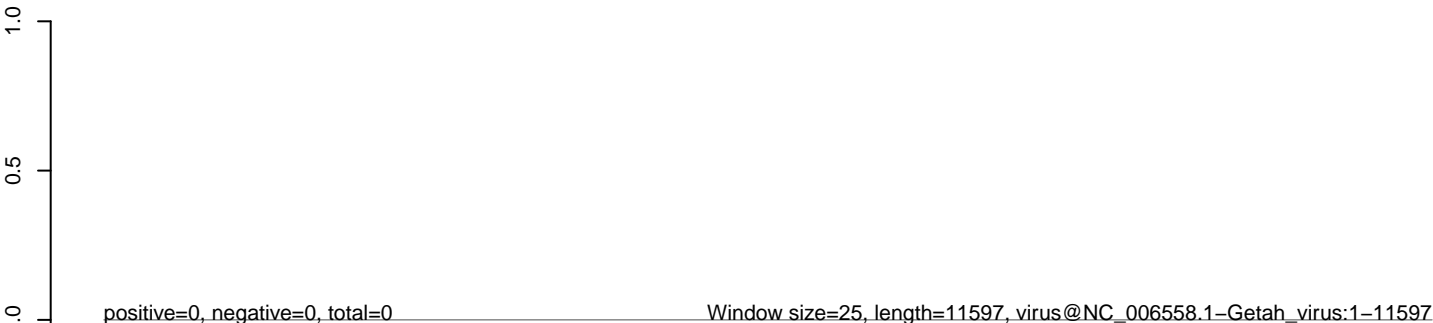
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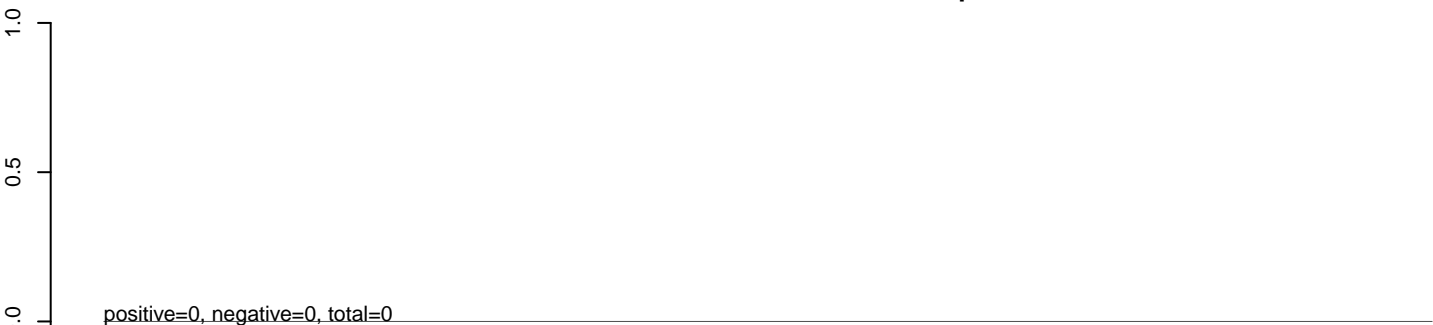


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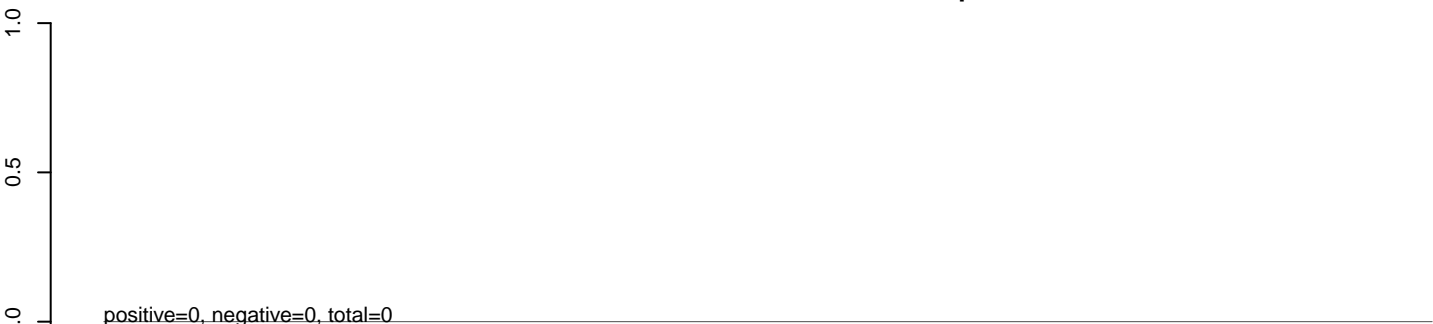


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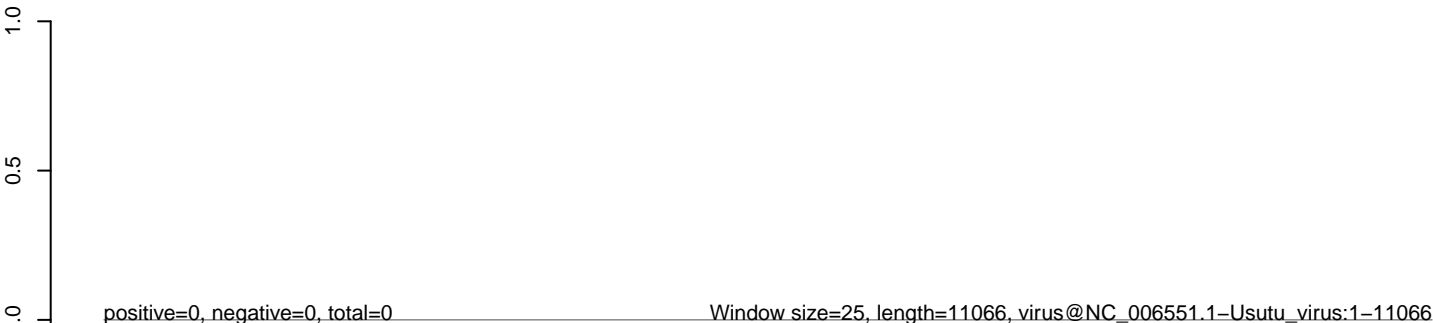
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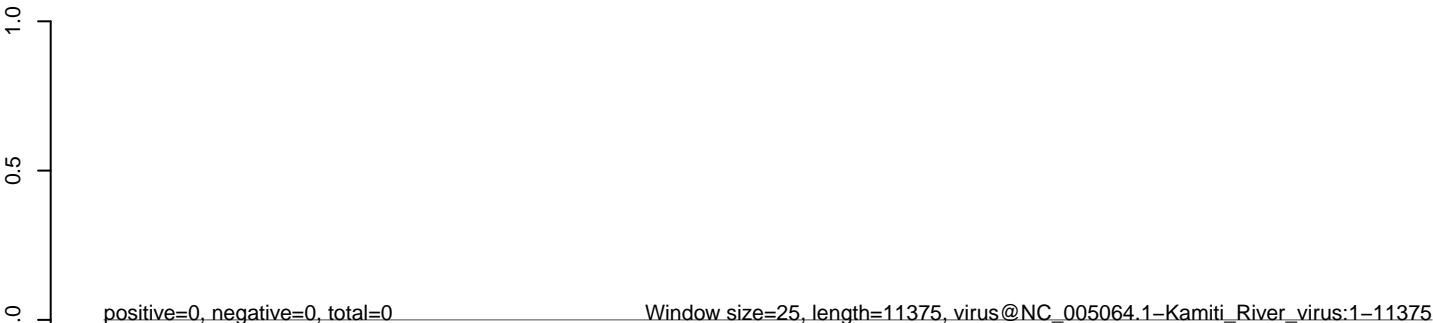
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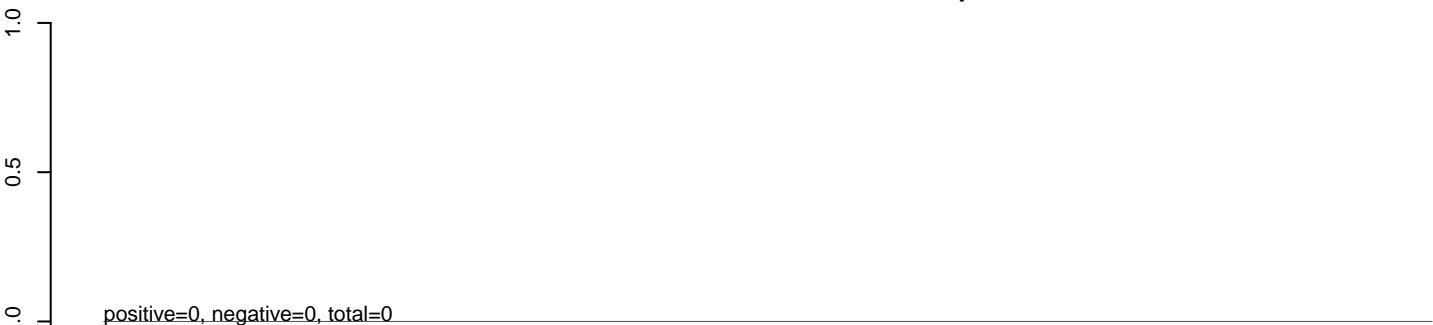
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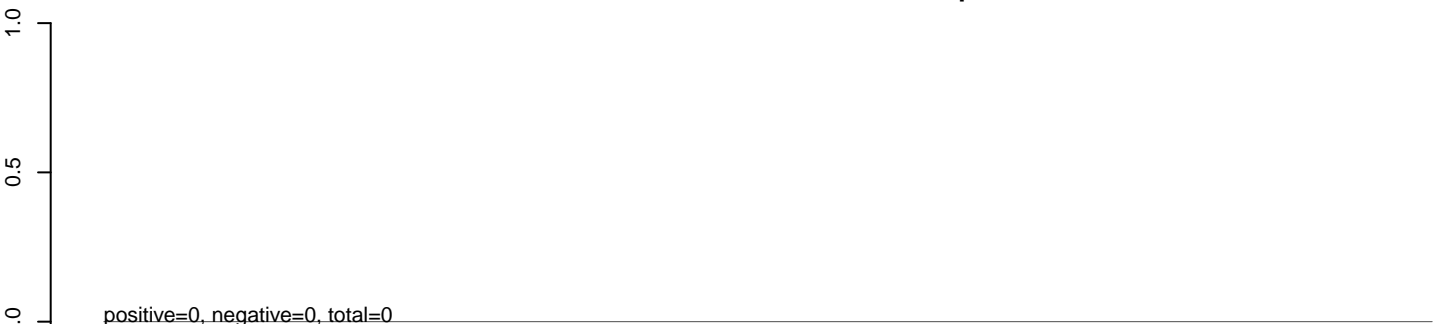
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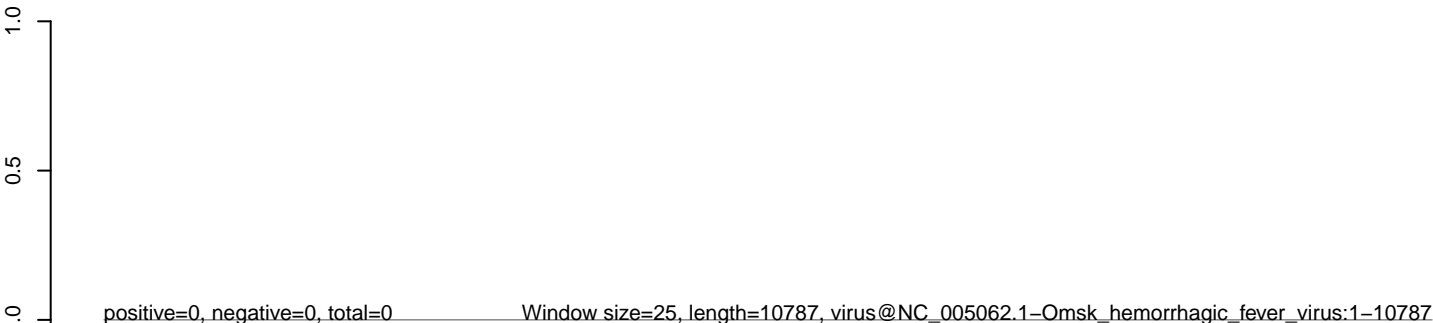
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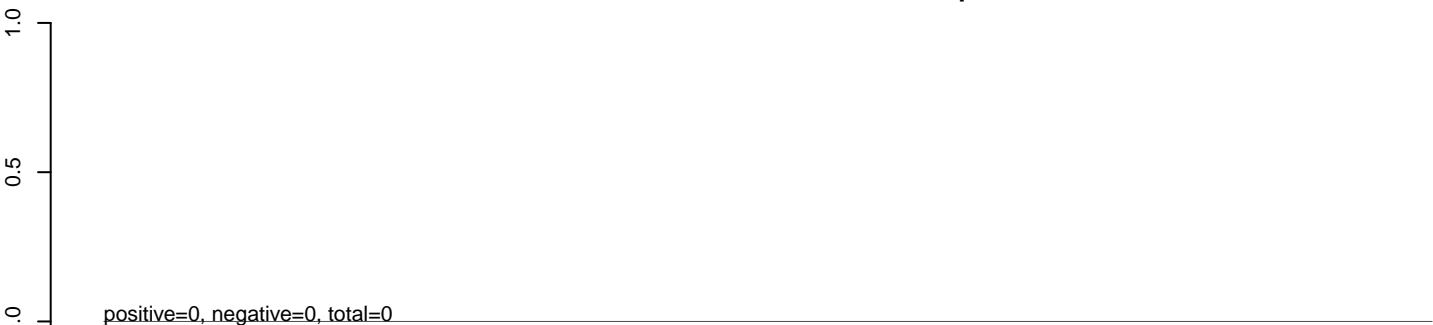


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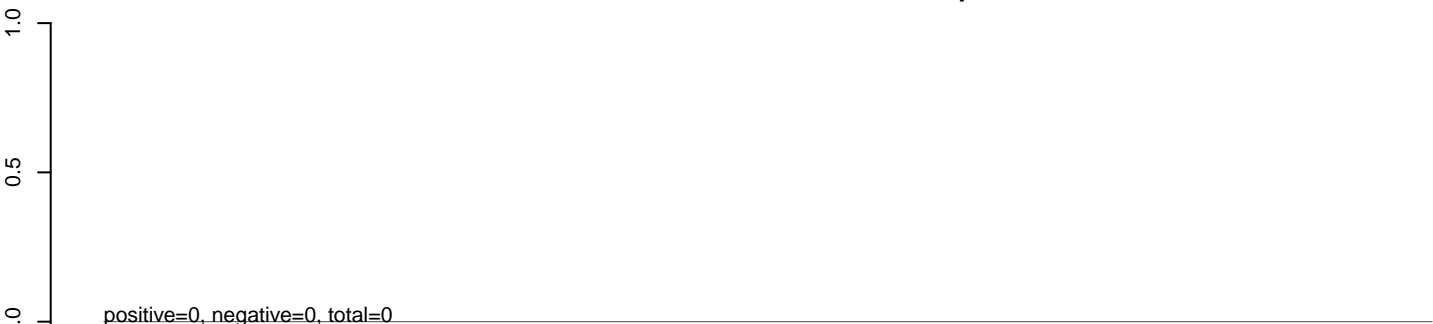


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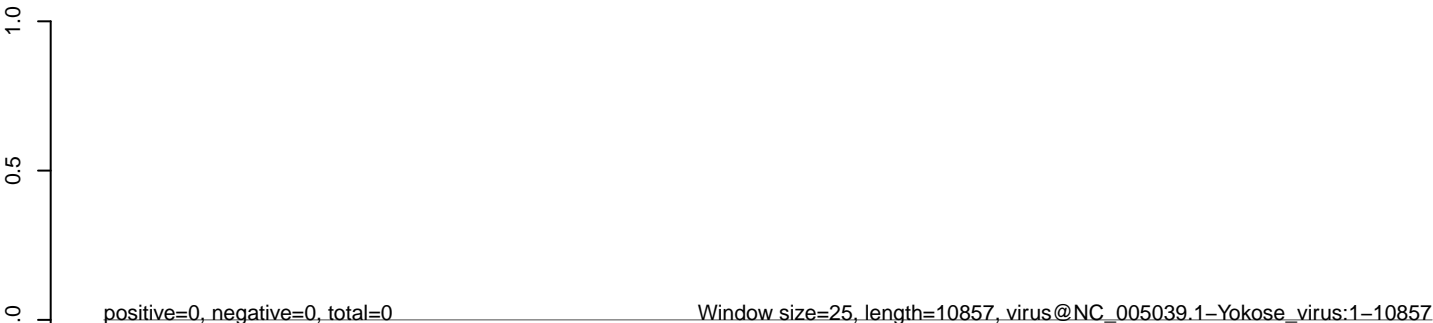
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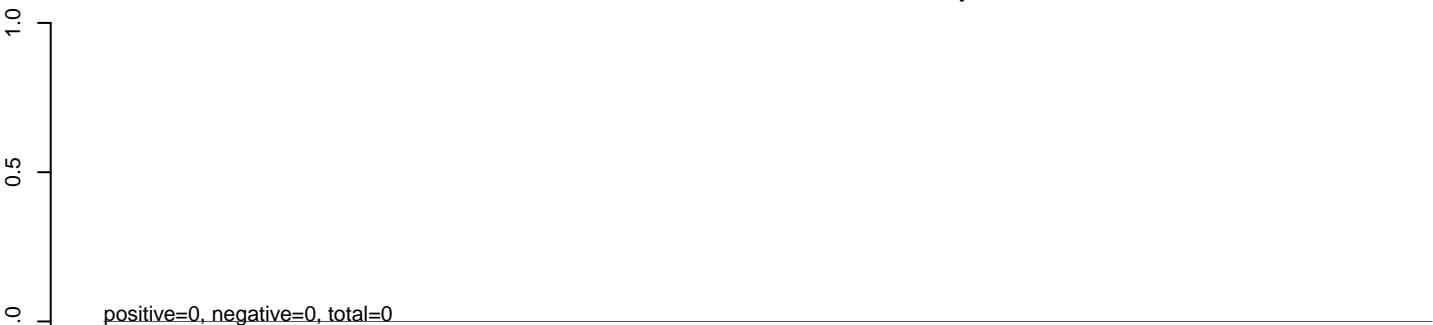


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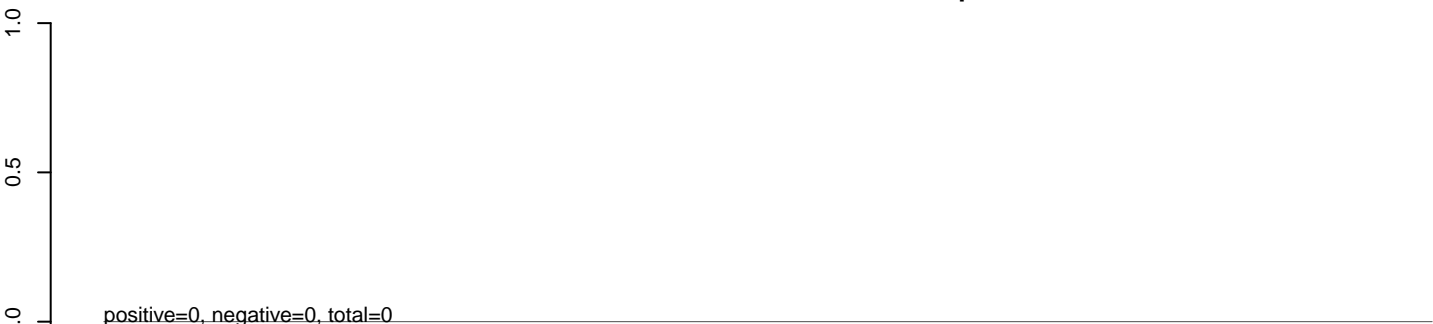


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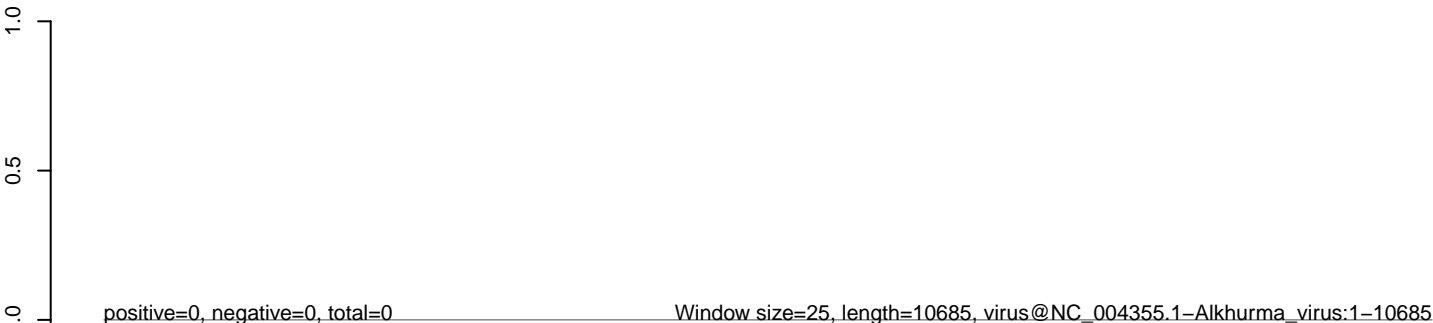
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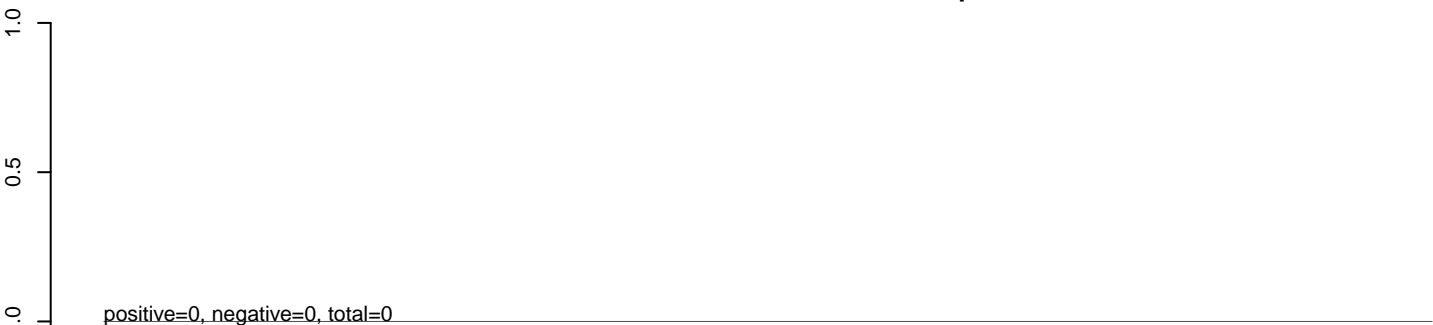
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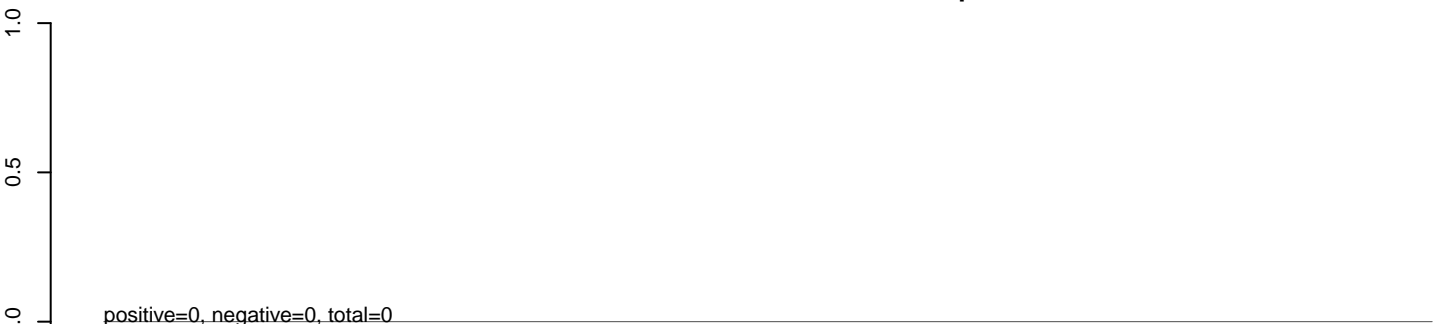
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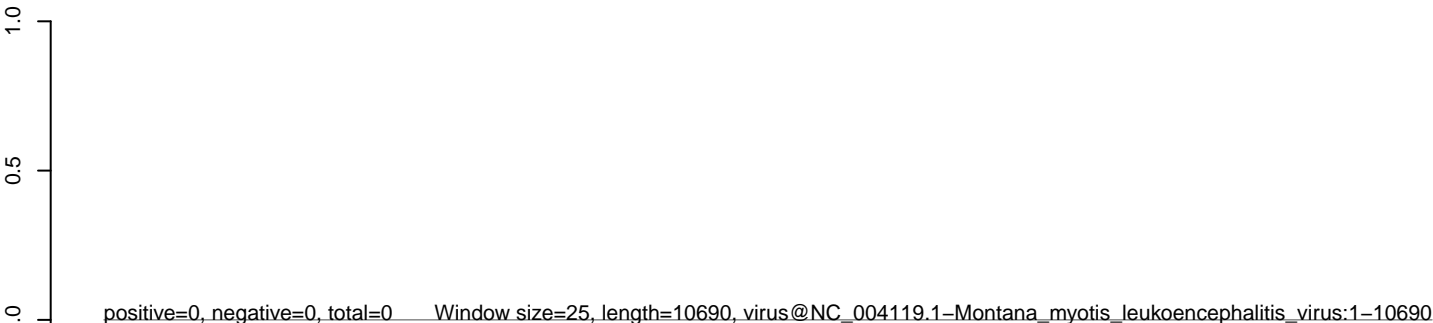
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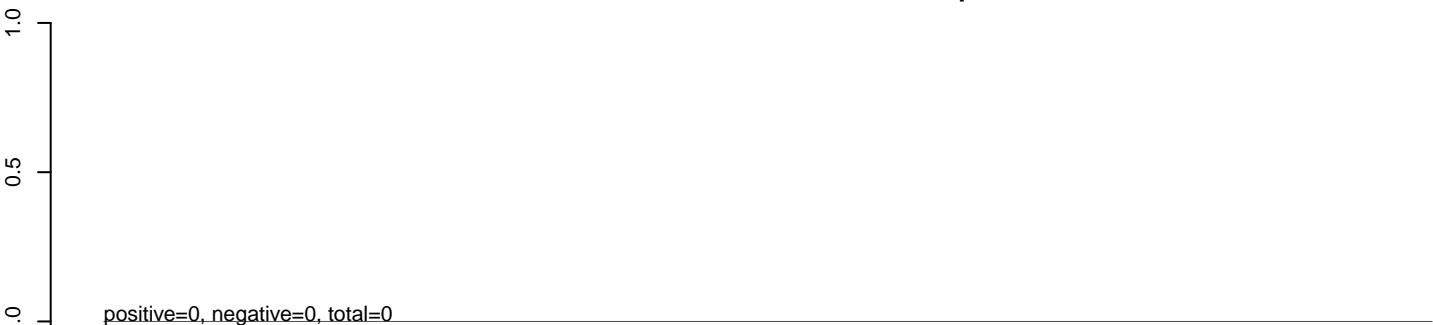


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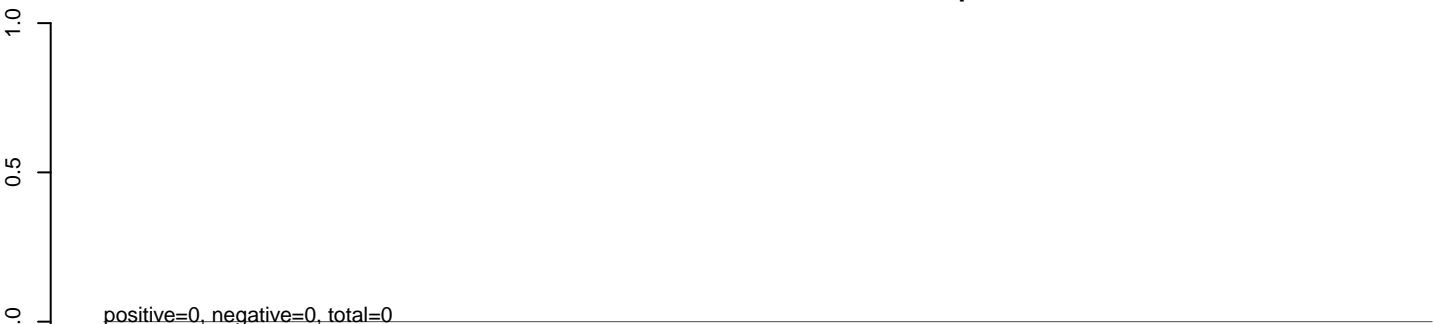


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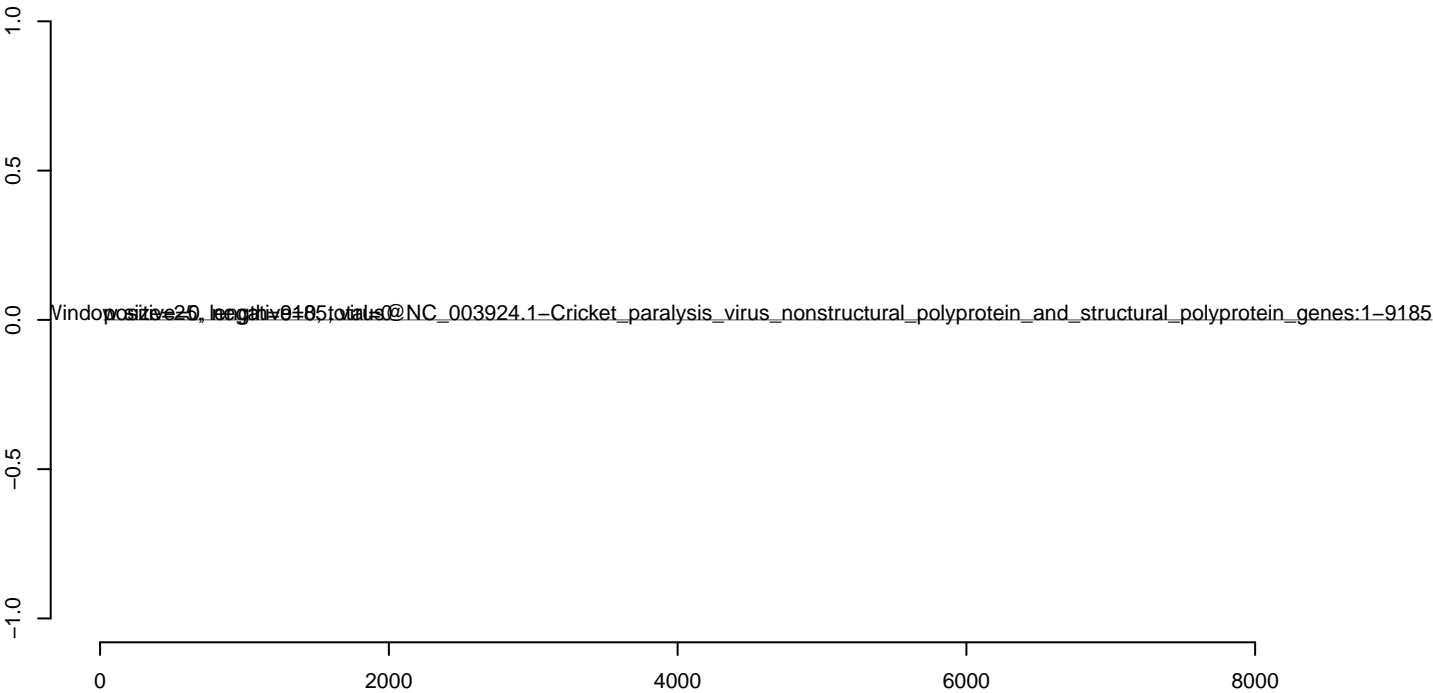
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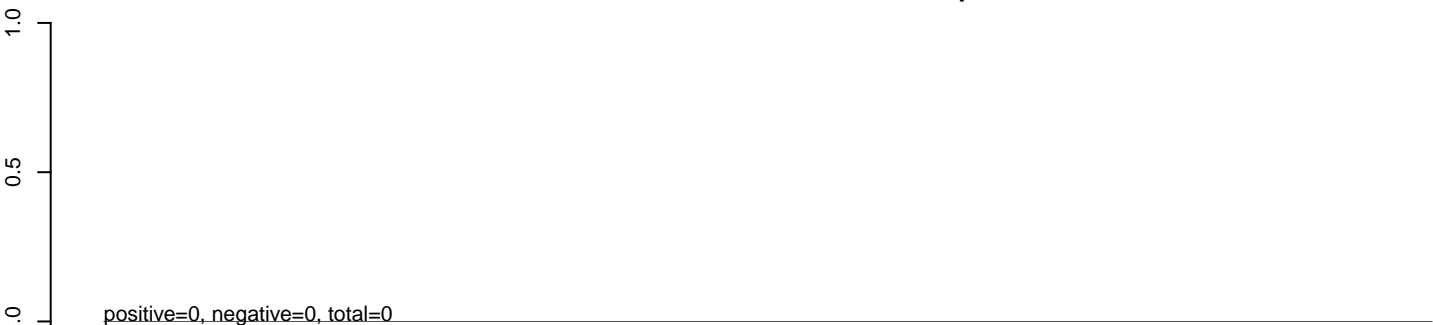
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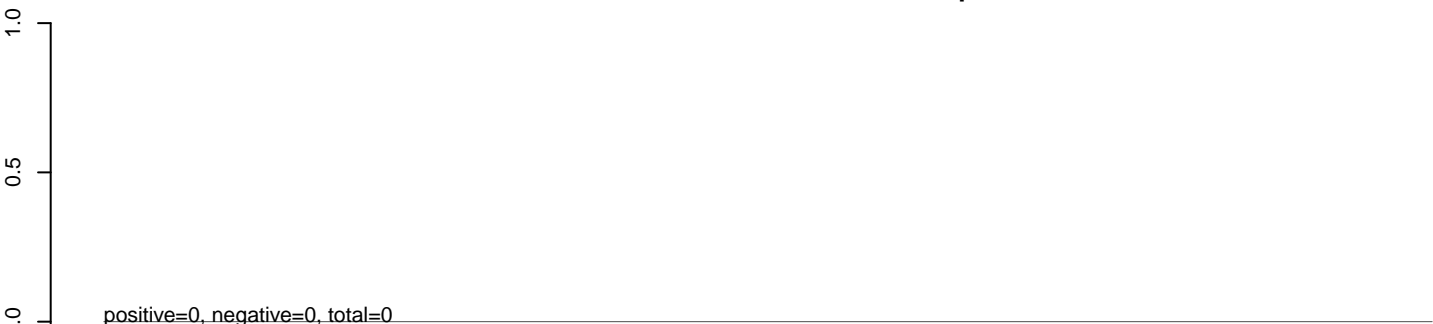
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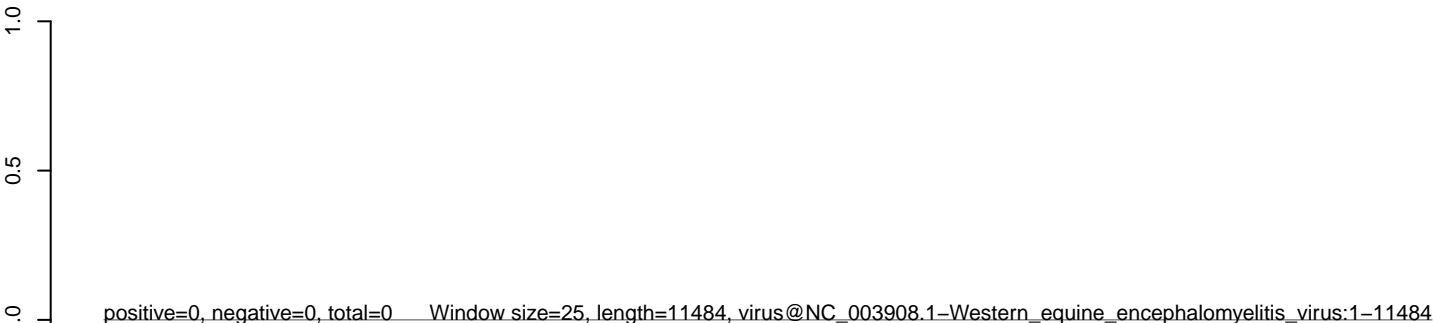
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**AnGam\_Testes\_BetaE.24\_35.rep**

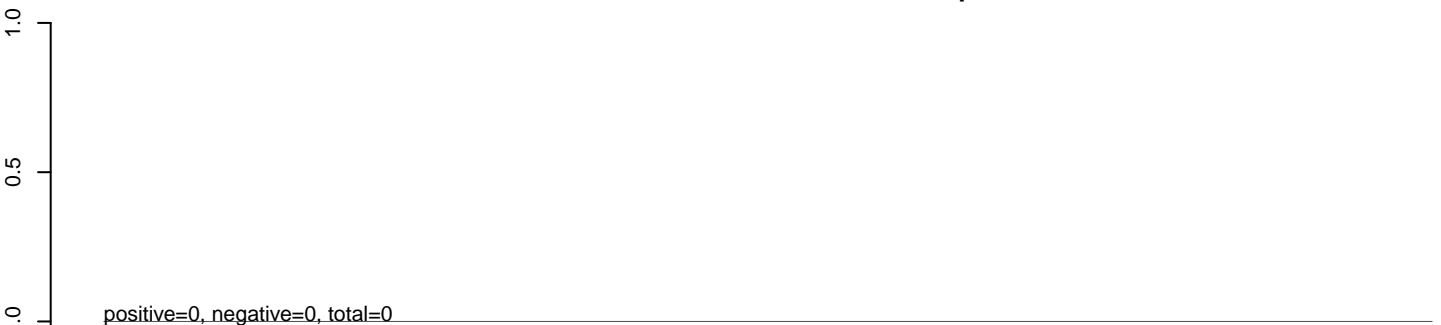


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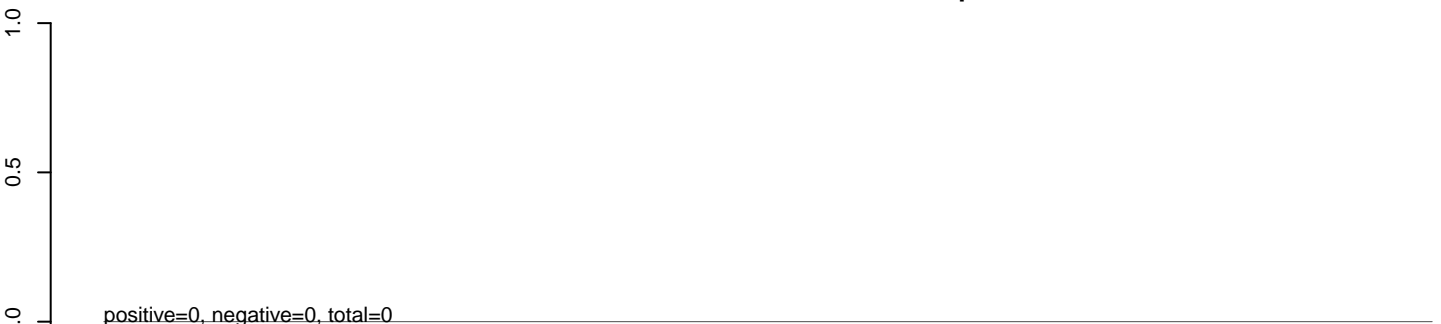


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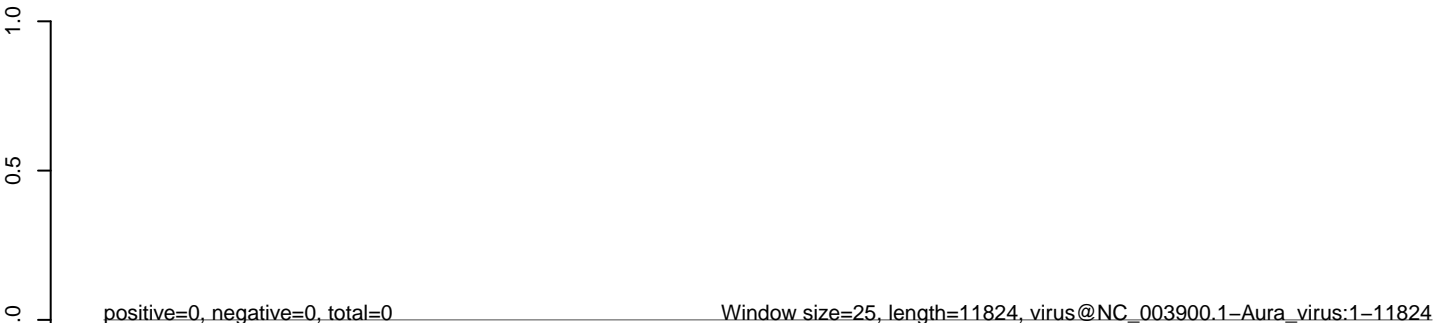
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AnGam\_Testes\_BetaE.24\_35.rep

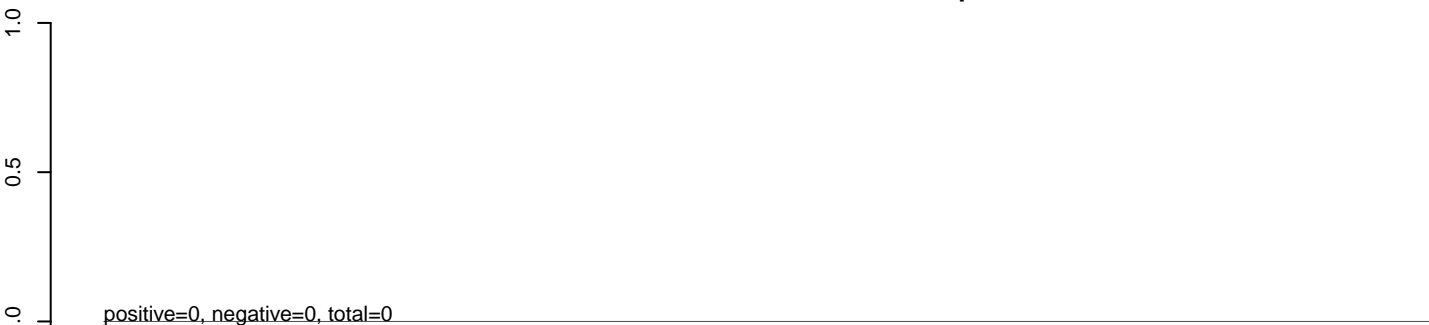


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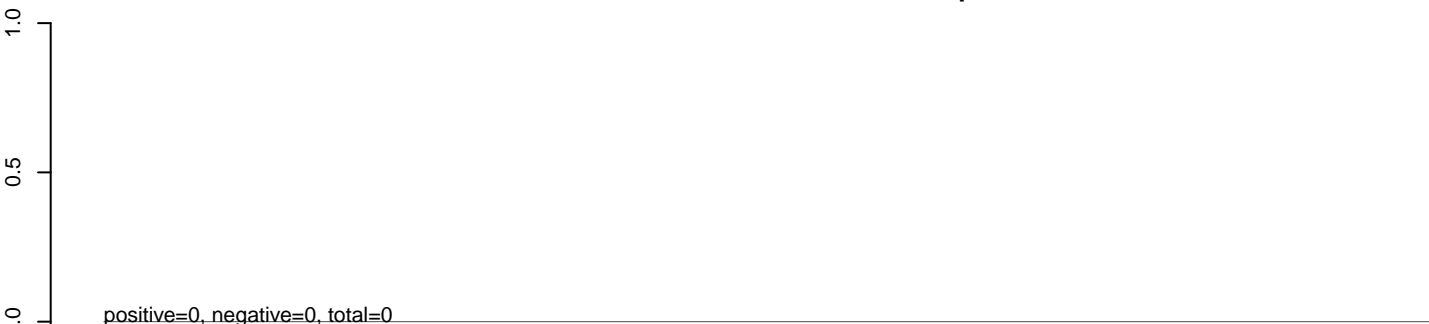


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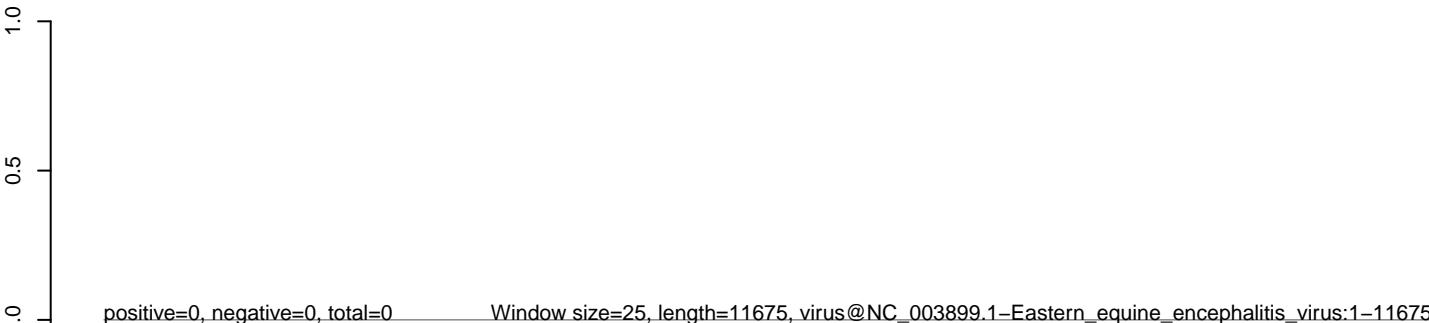
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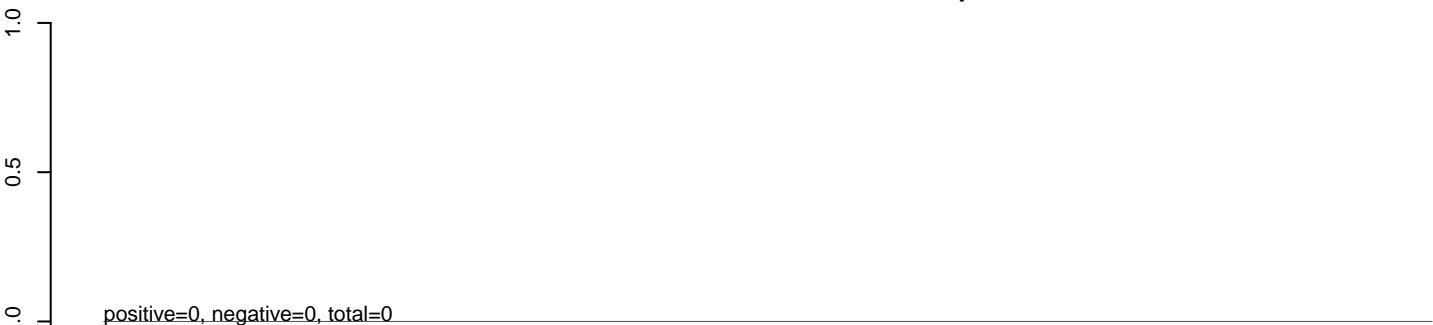
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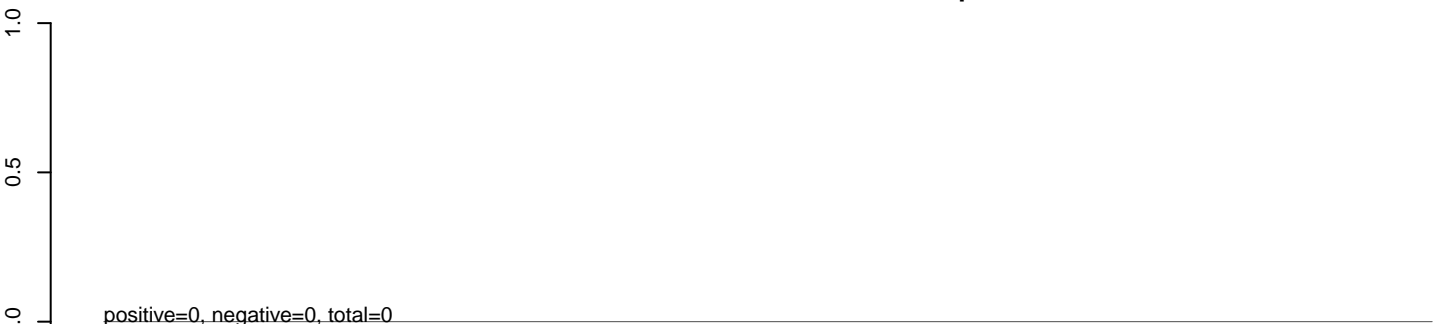
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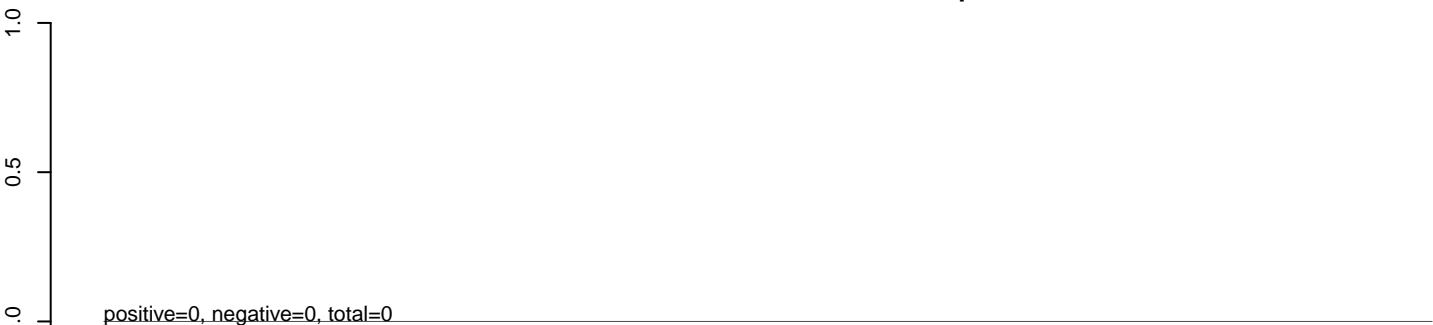


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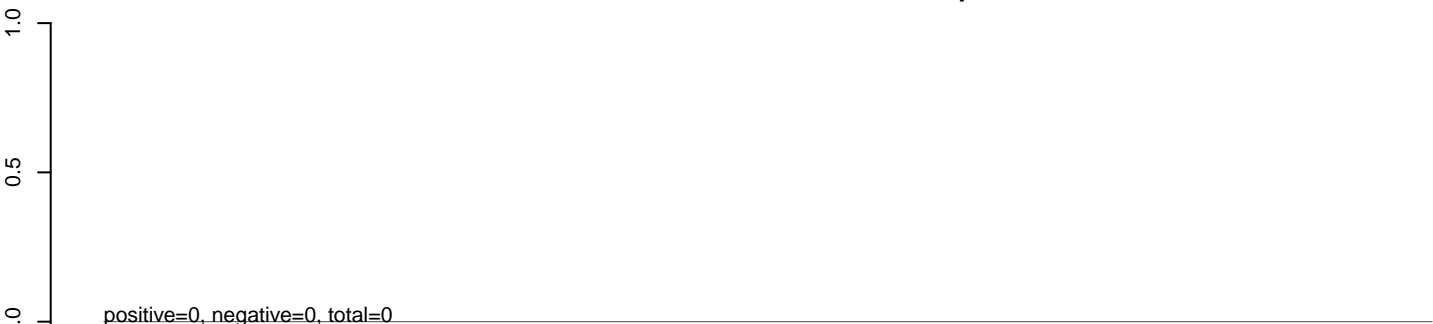


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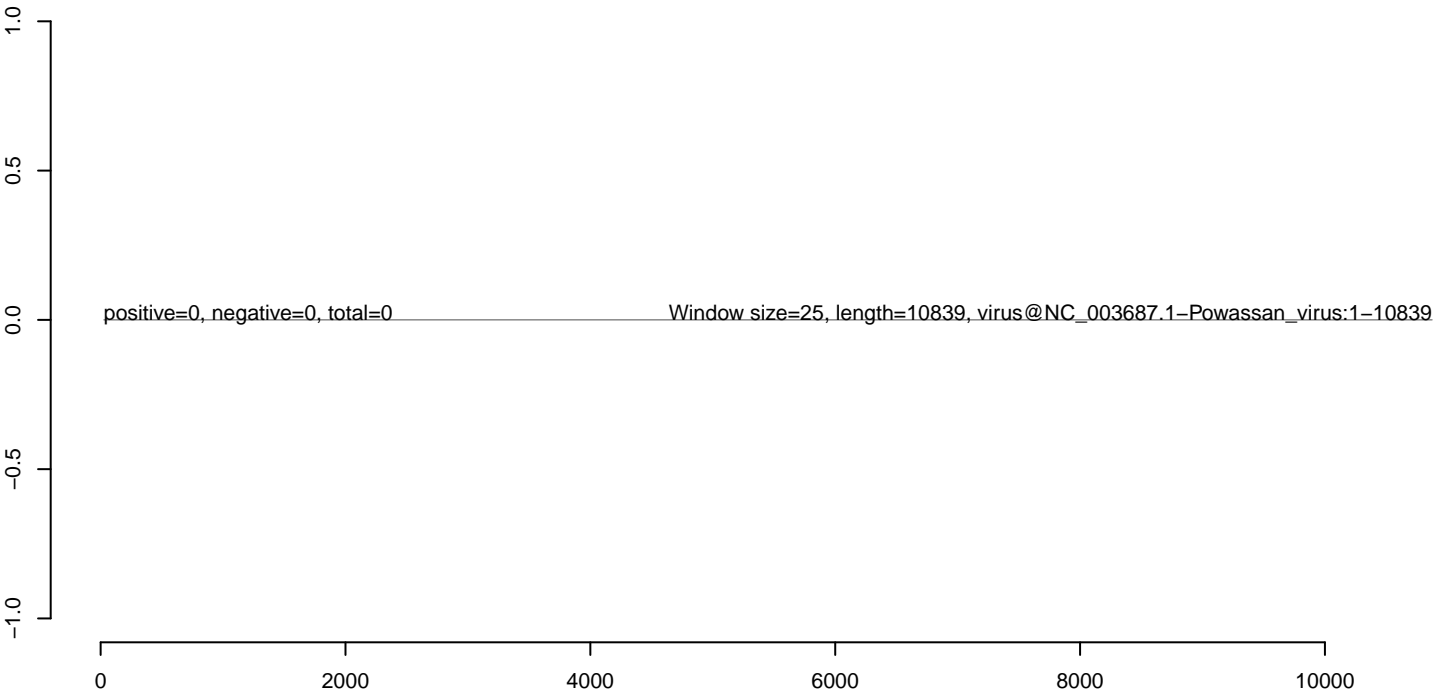
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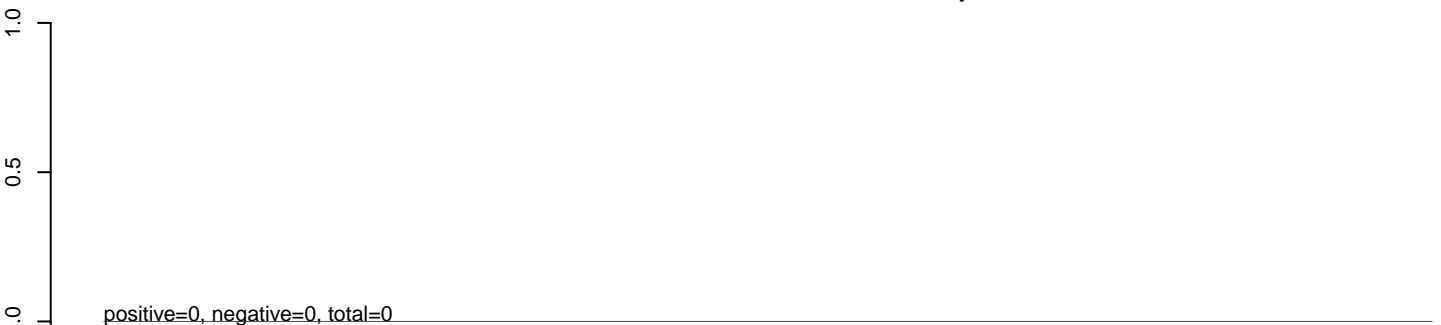
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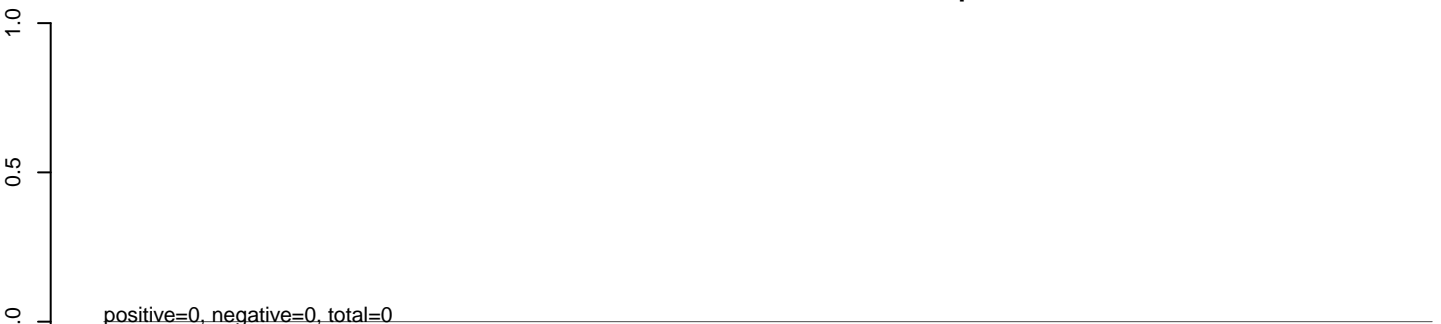
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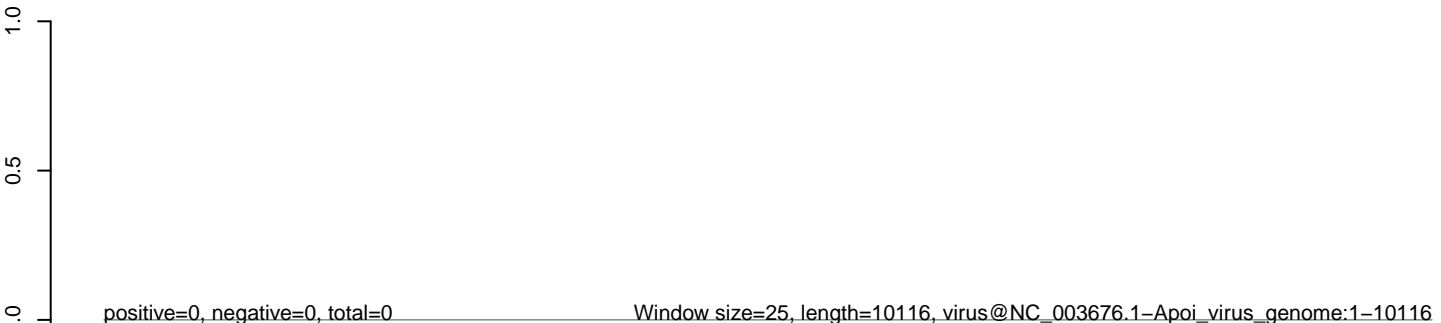
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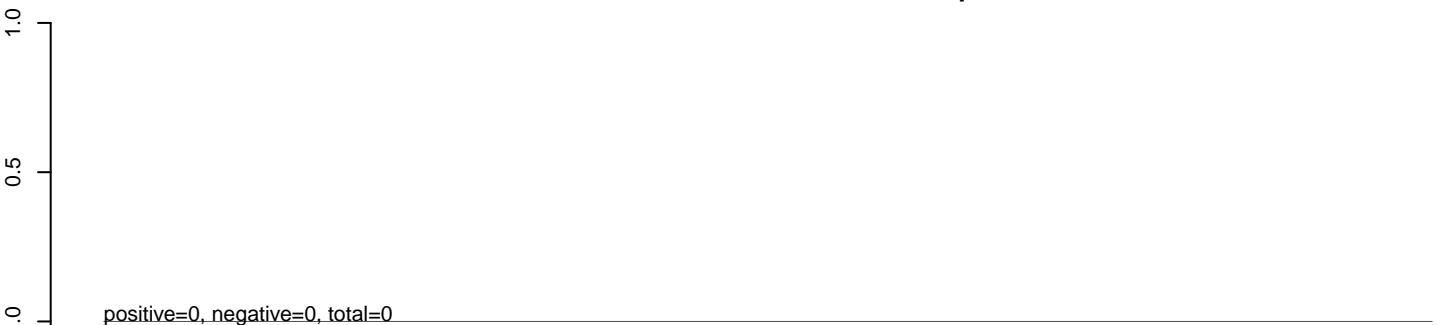


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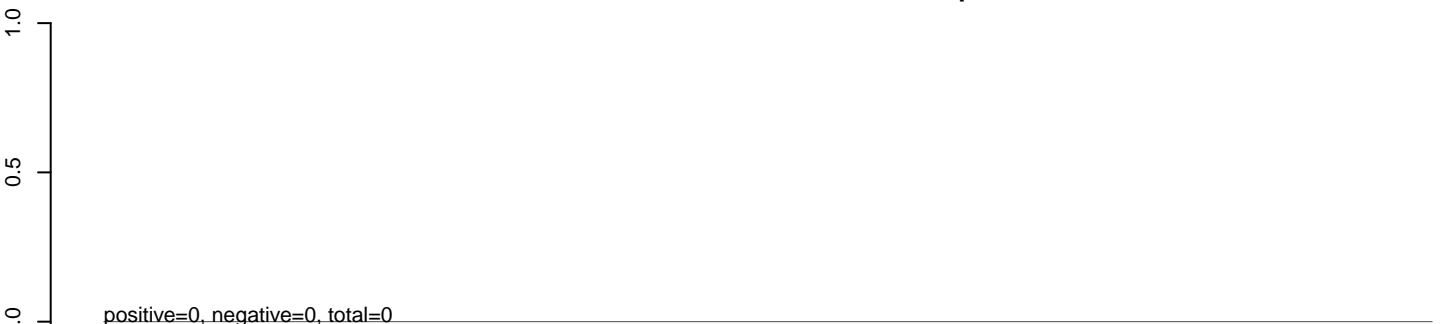


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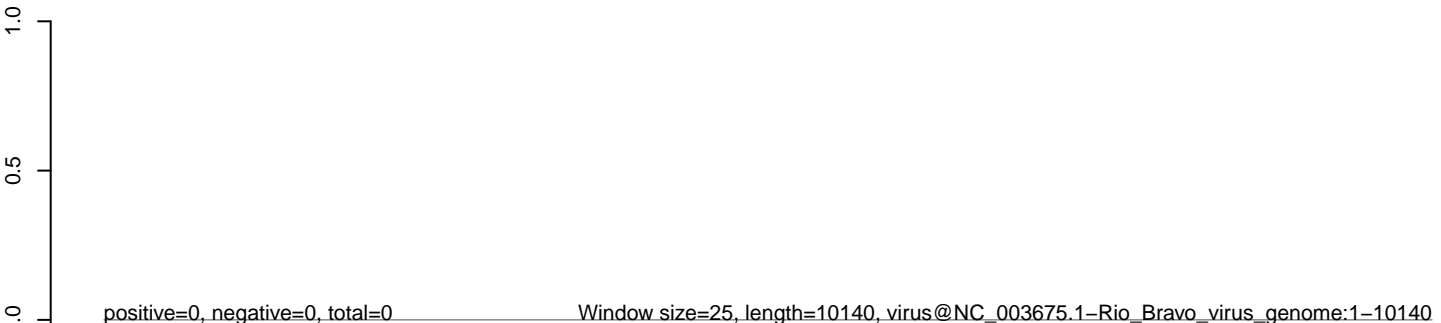
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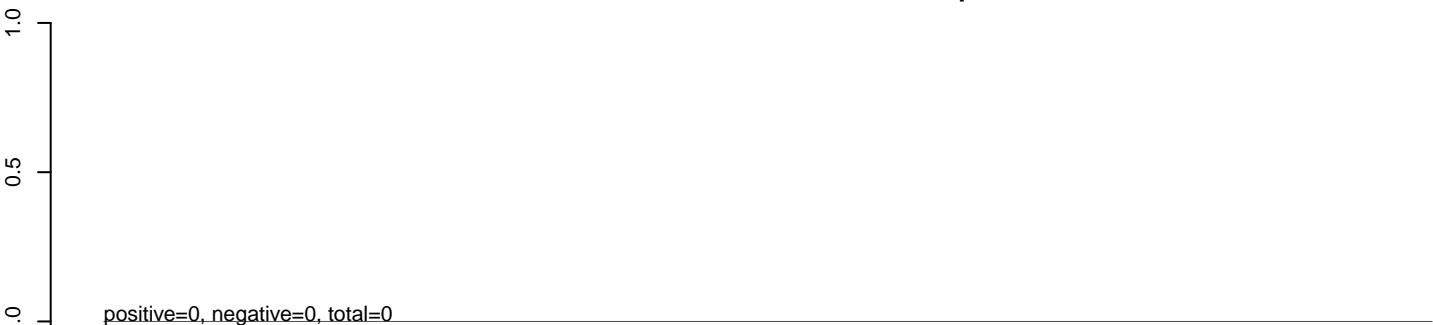
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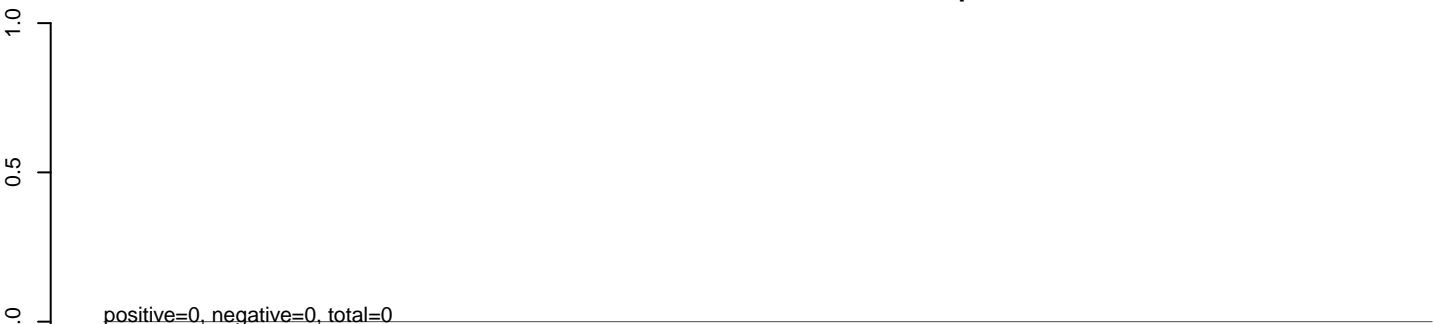
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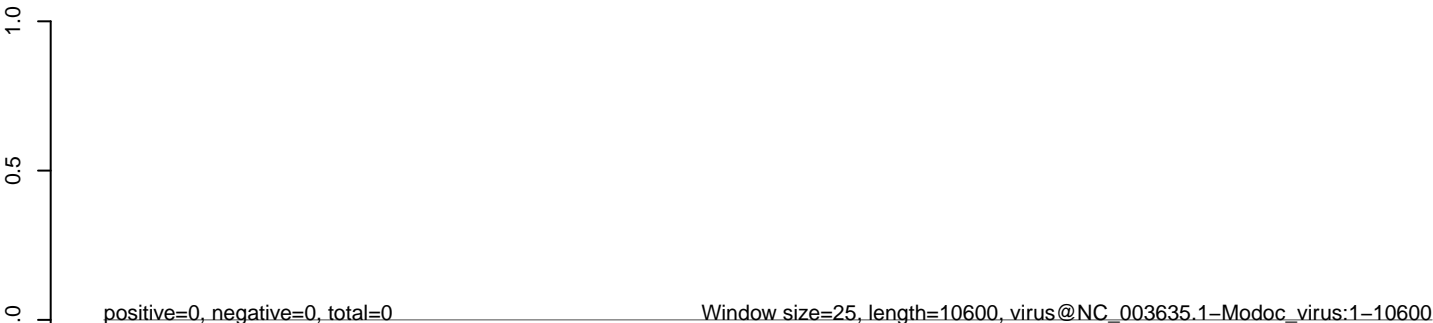
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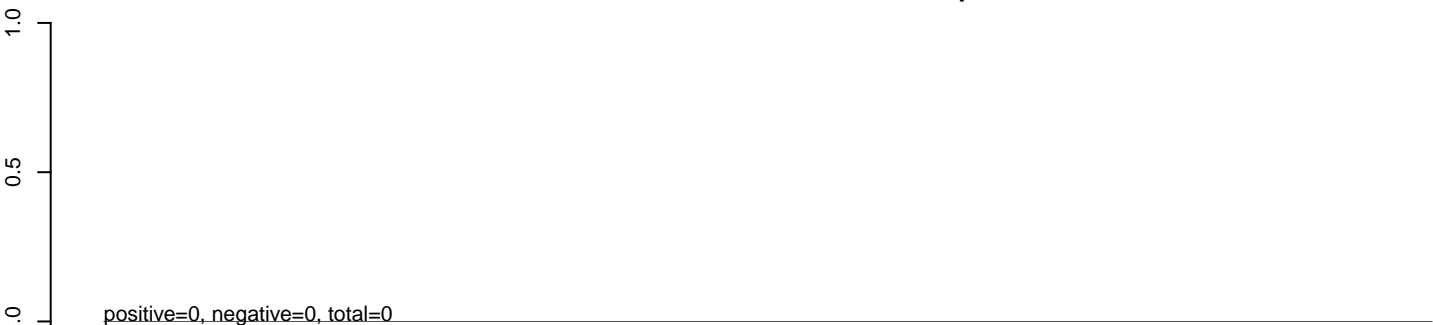
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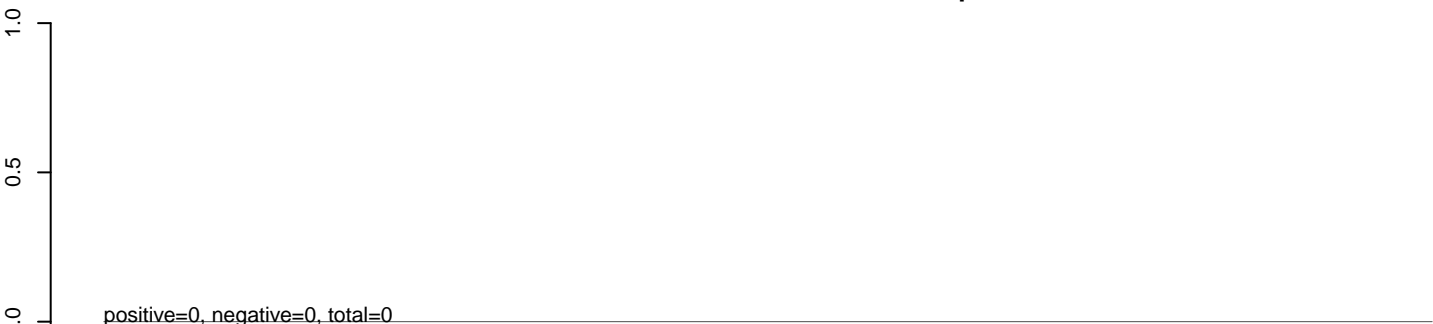
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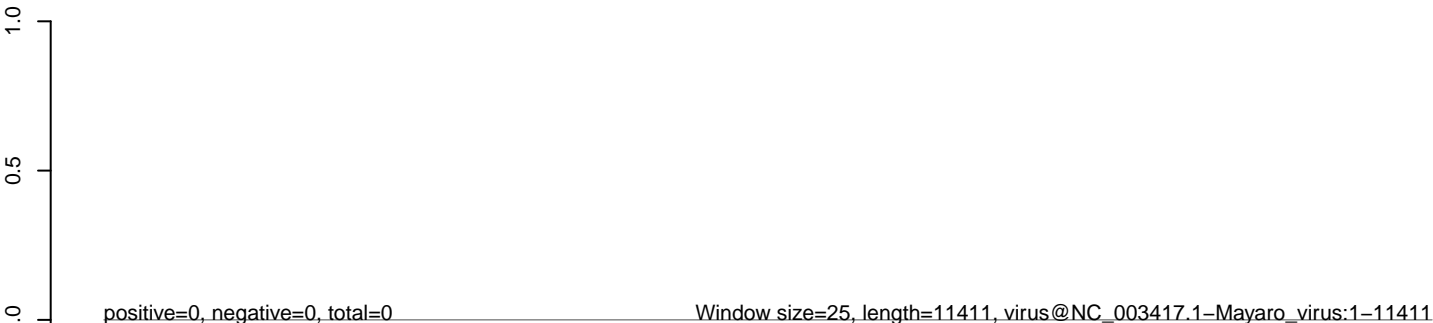
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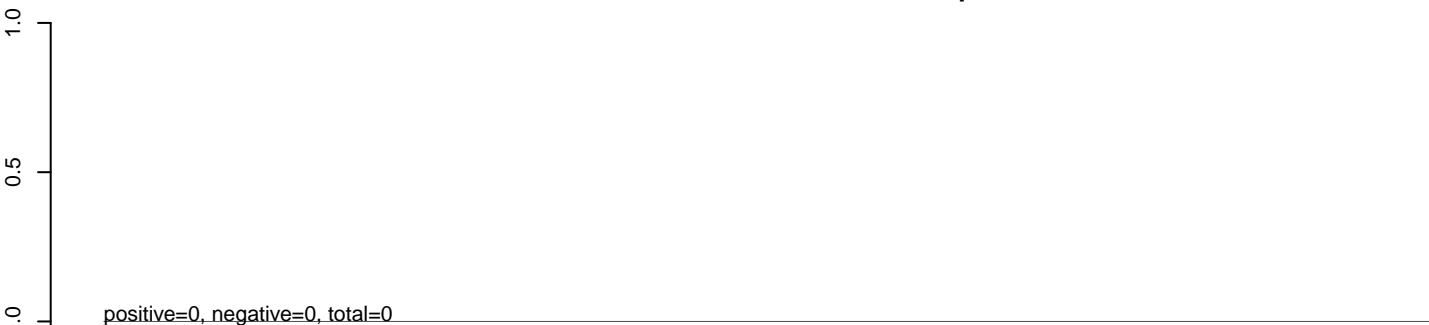


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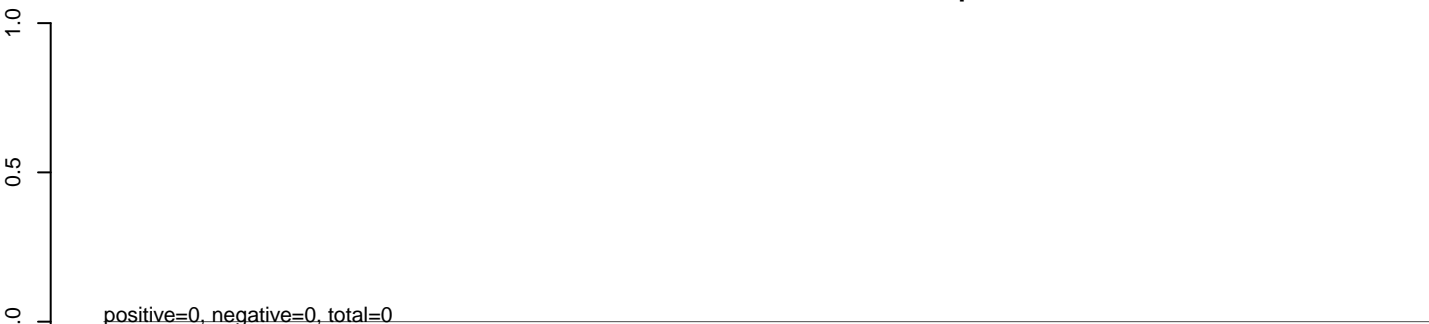


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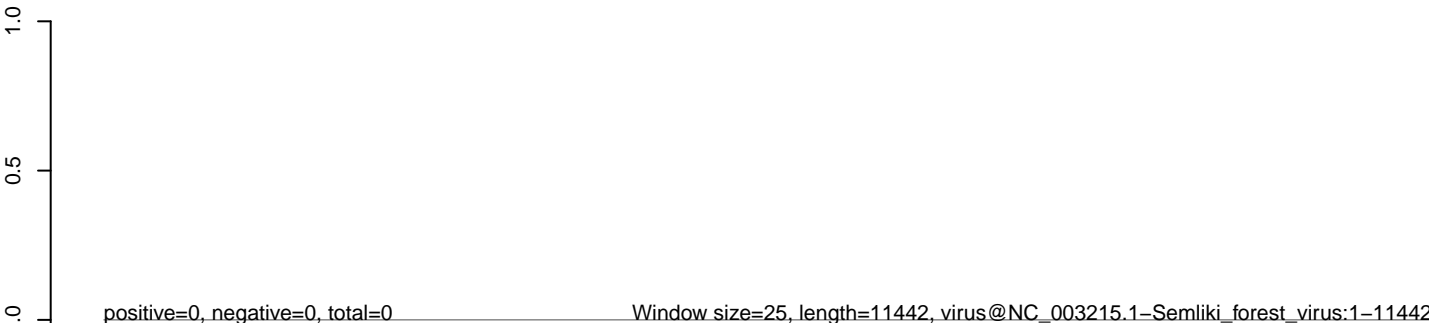
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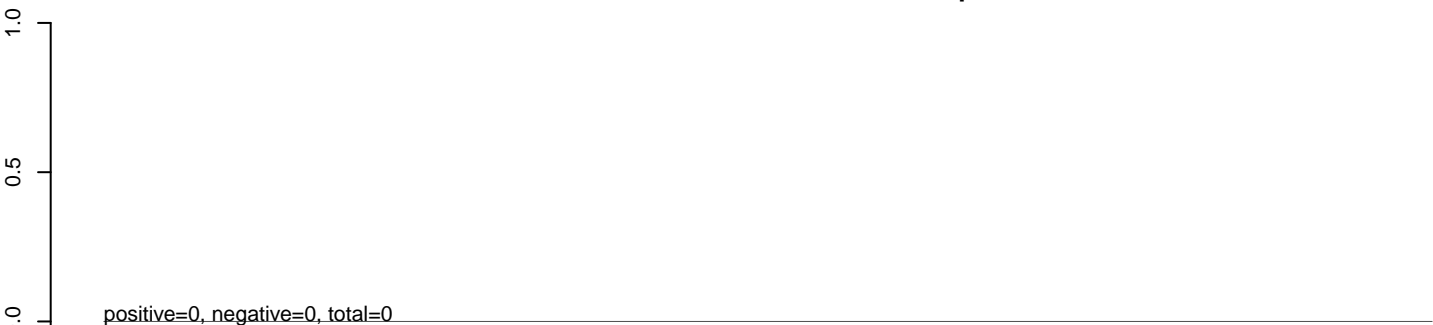


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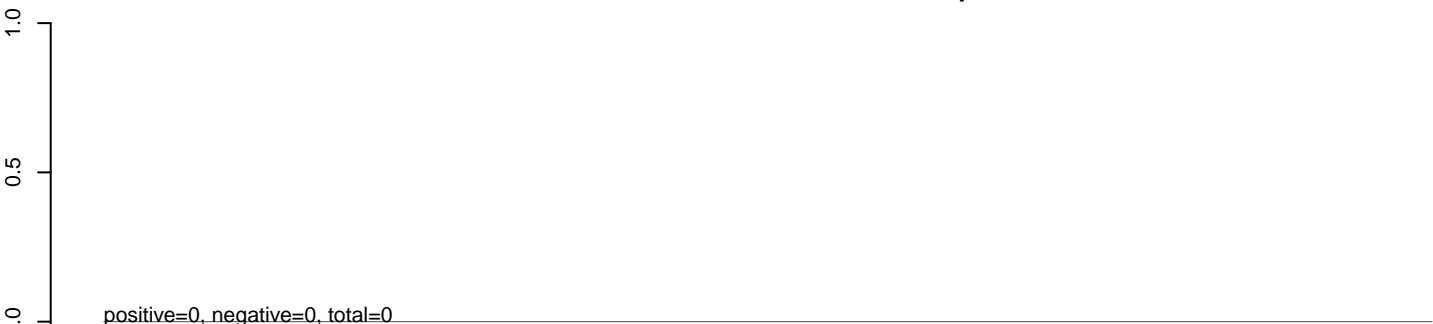


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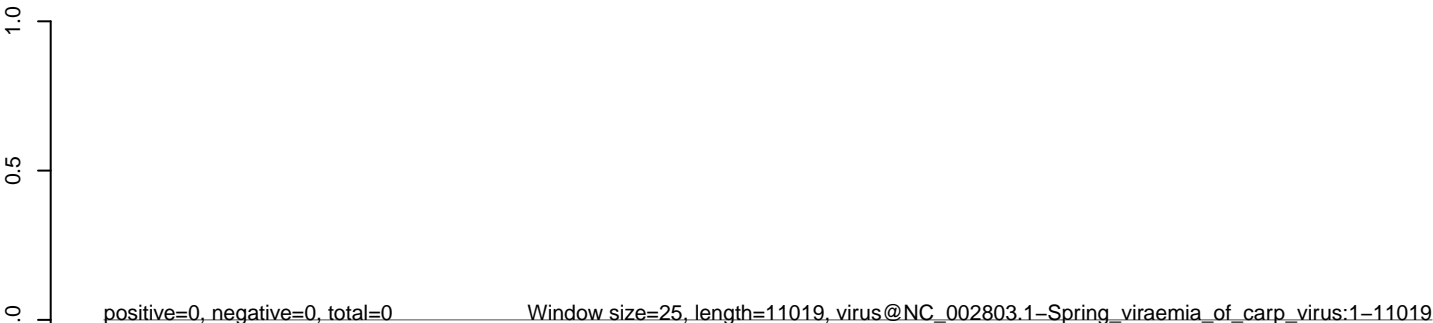
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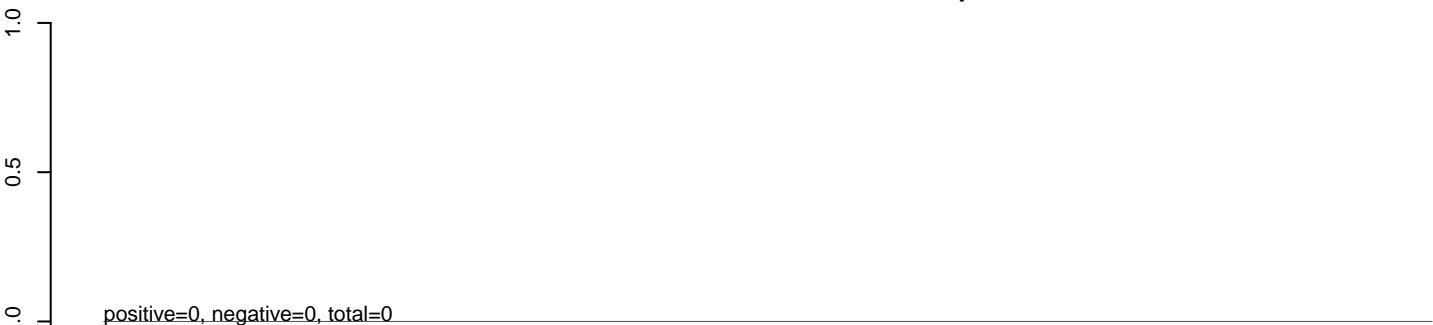
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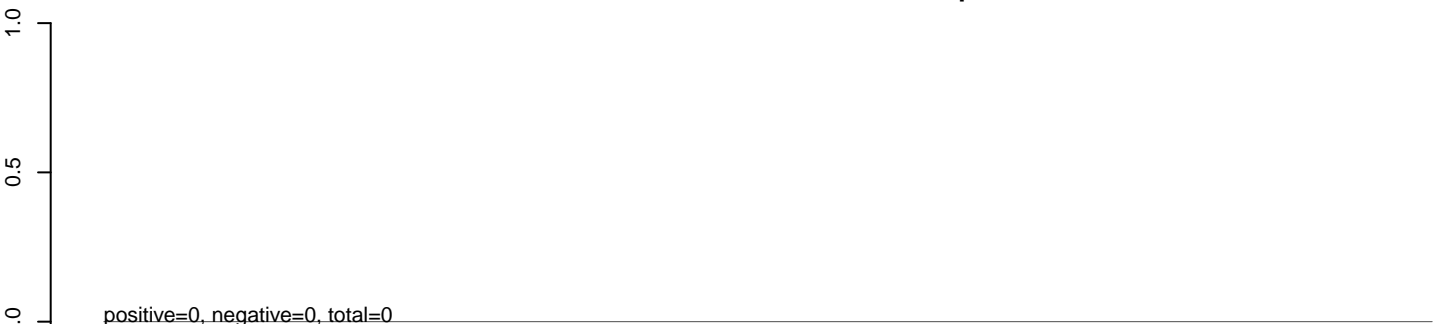
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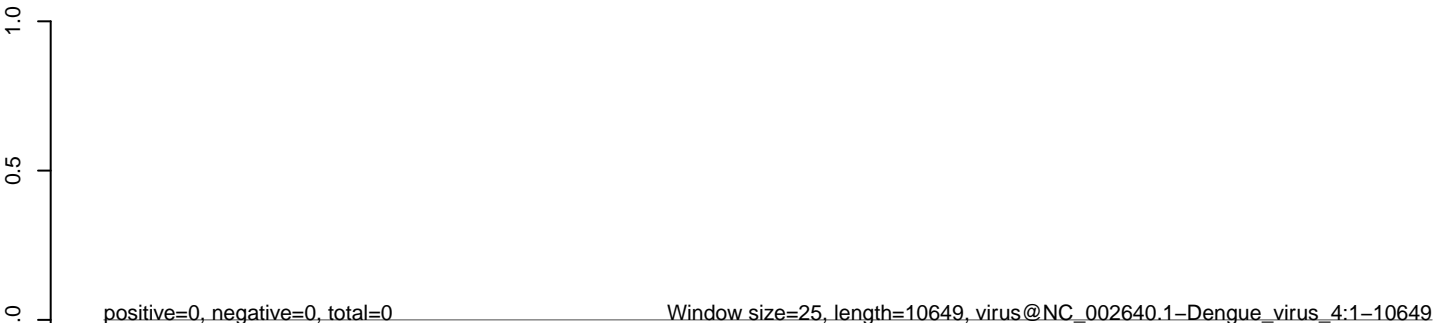
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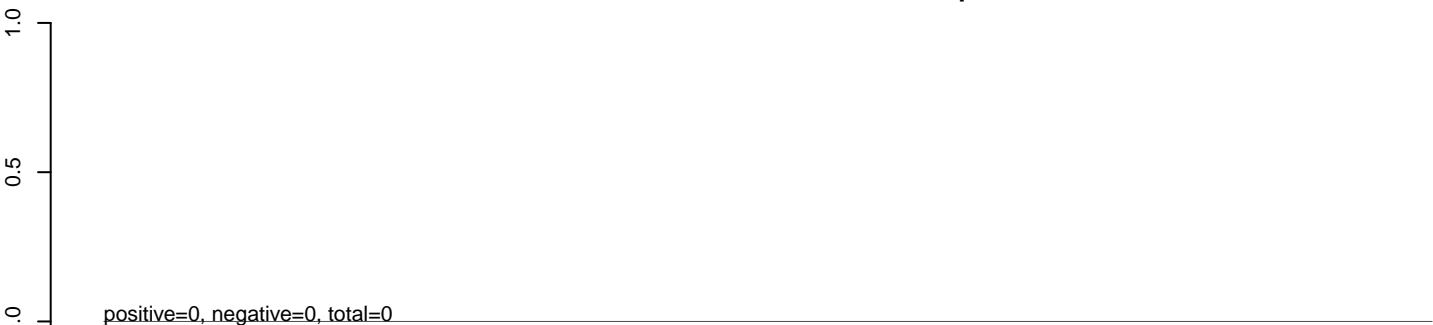


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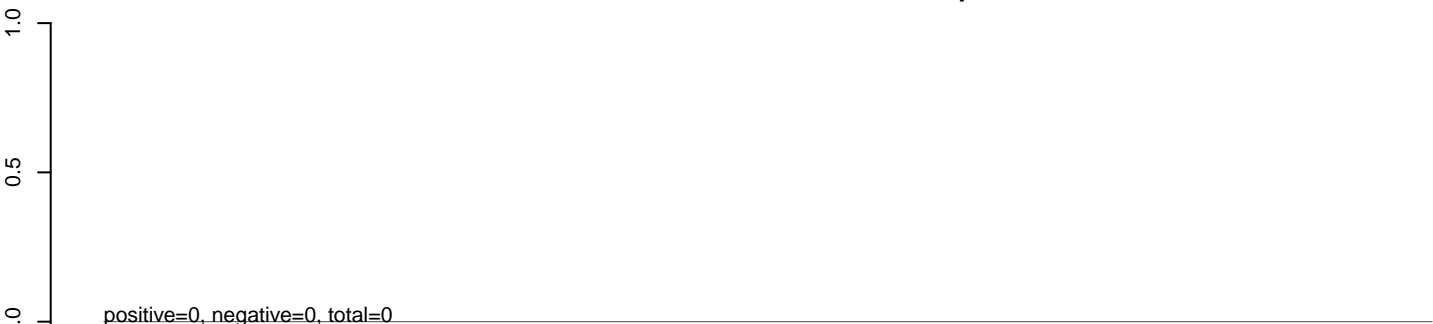


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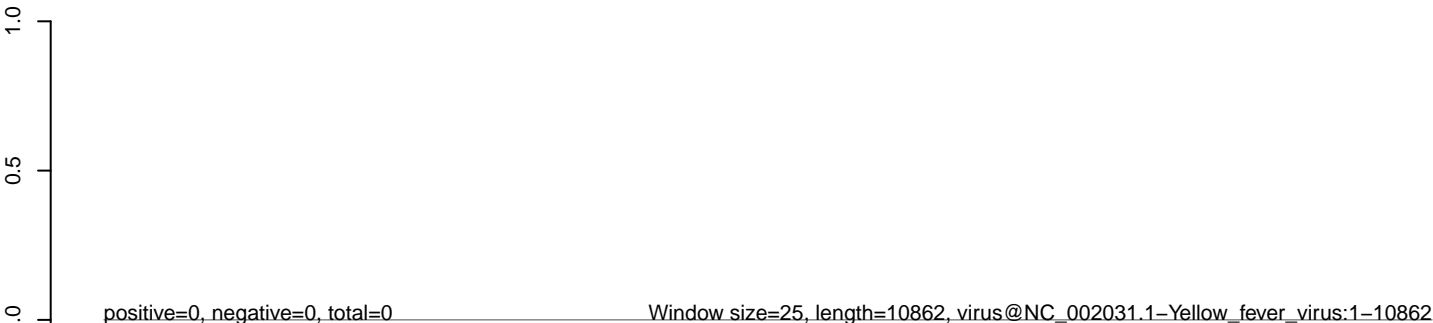
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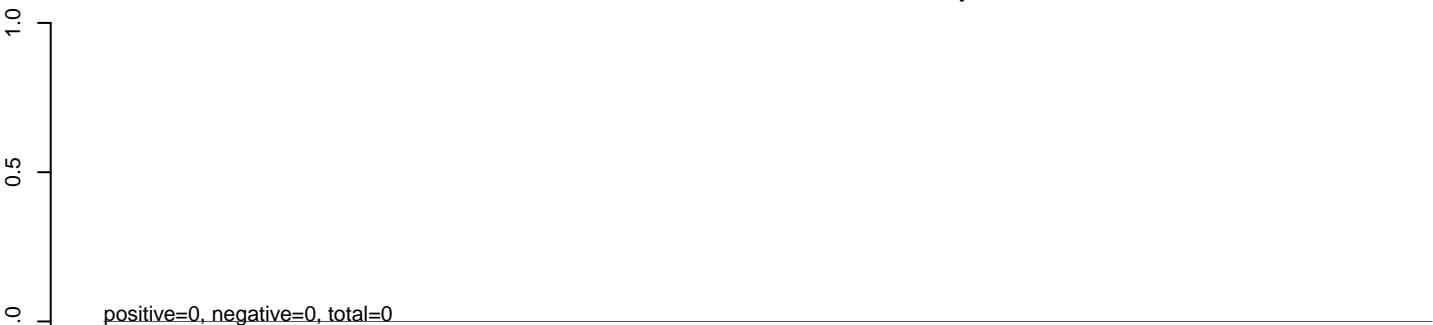


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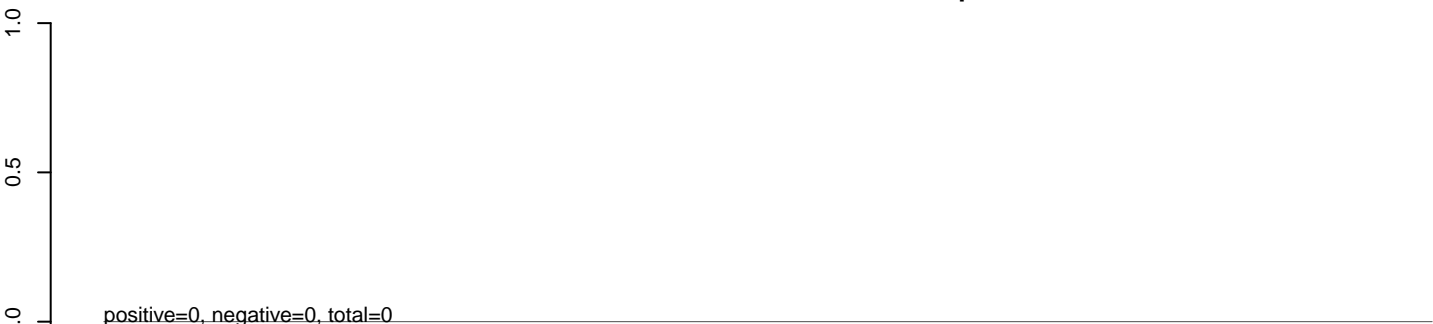


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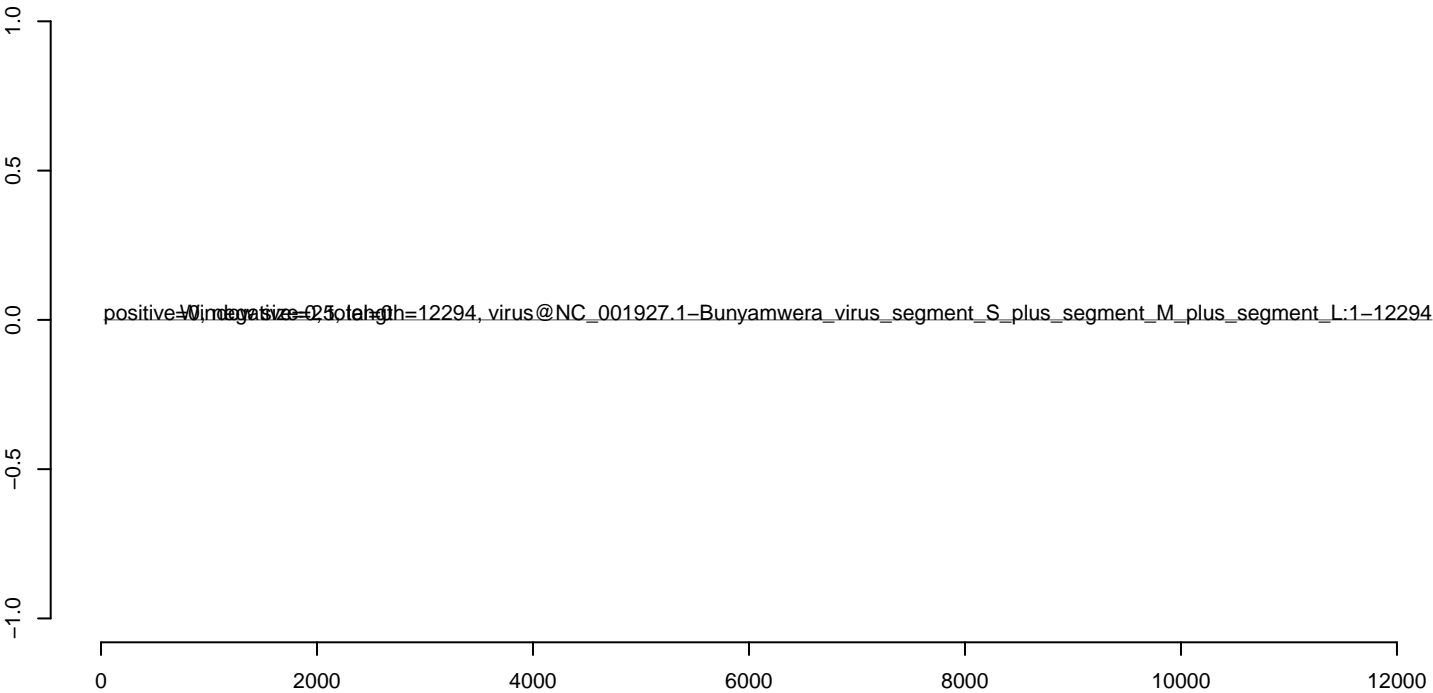
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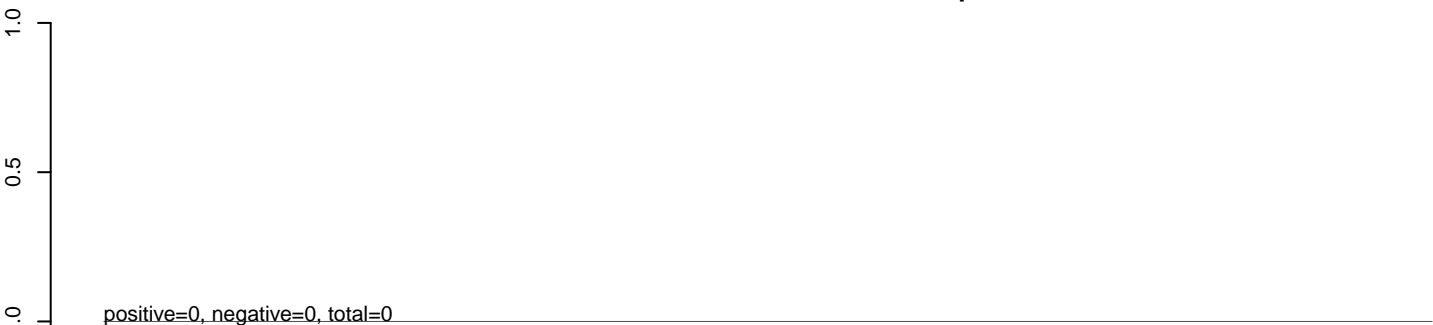
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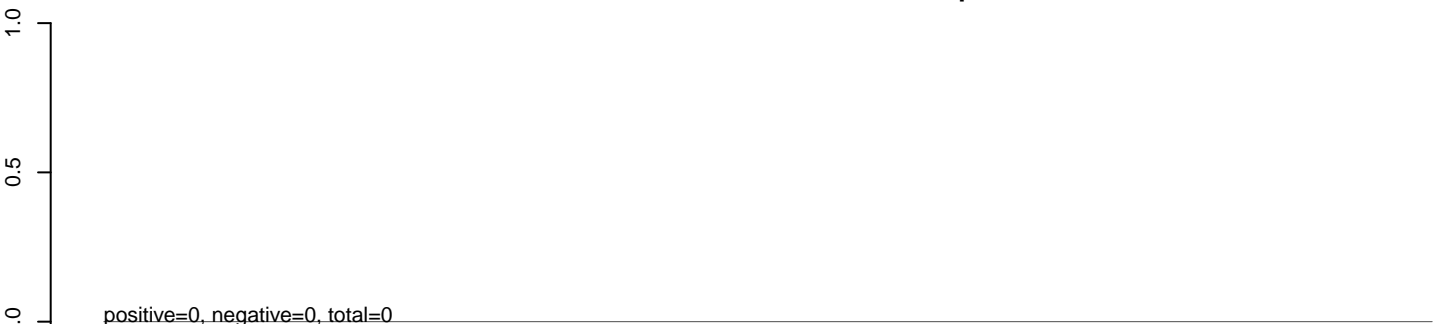
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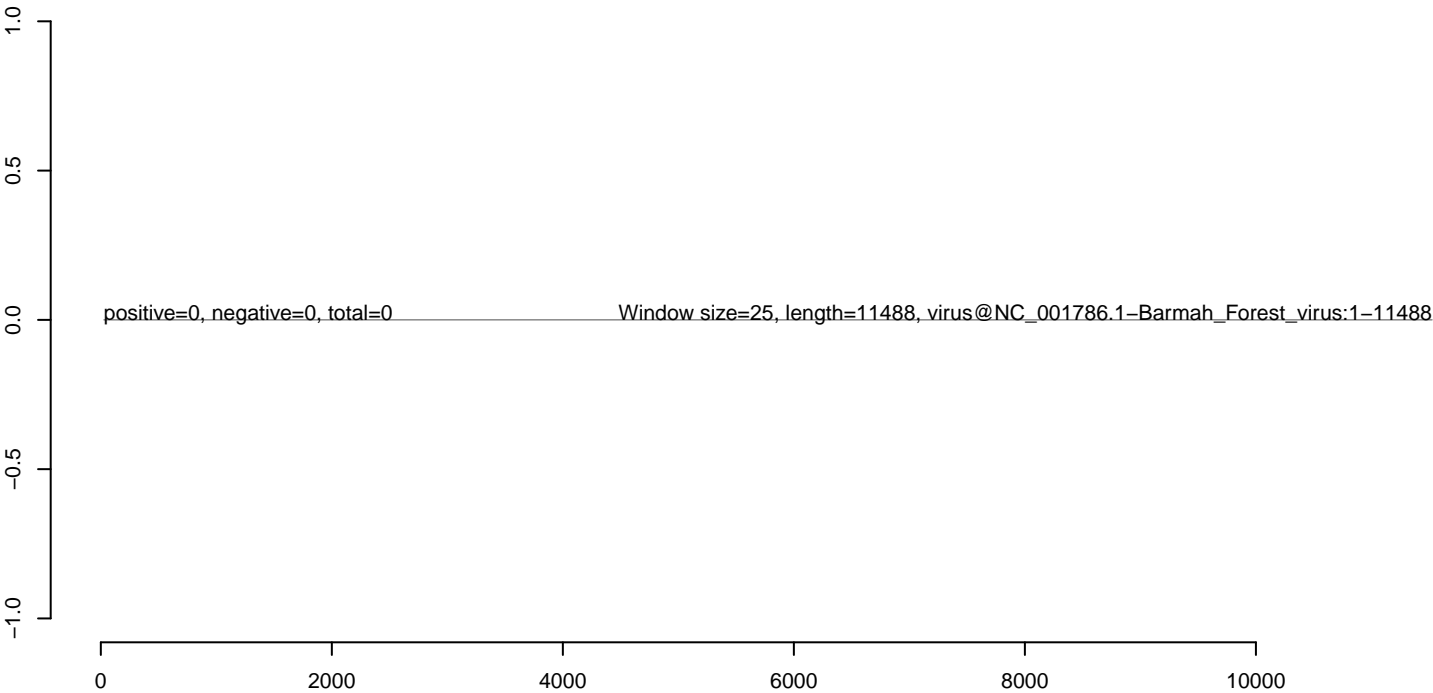
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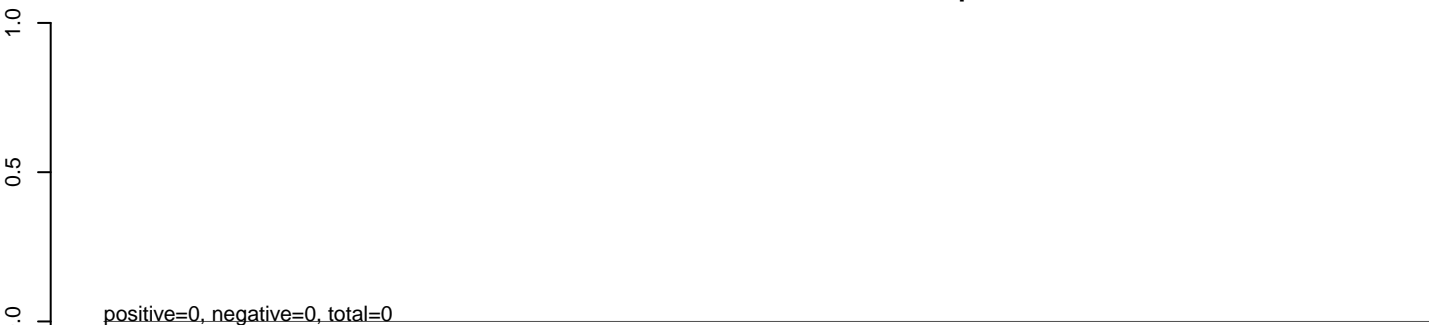
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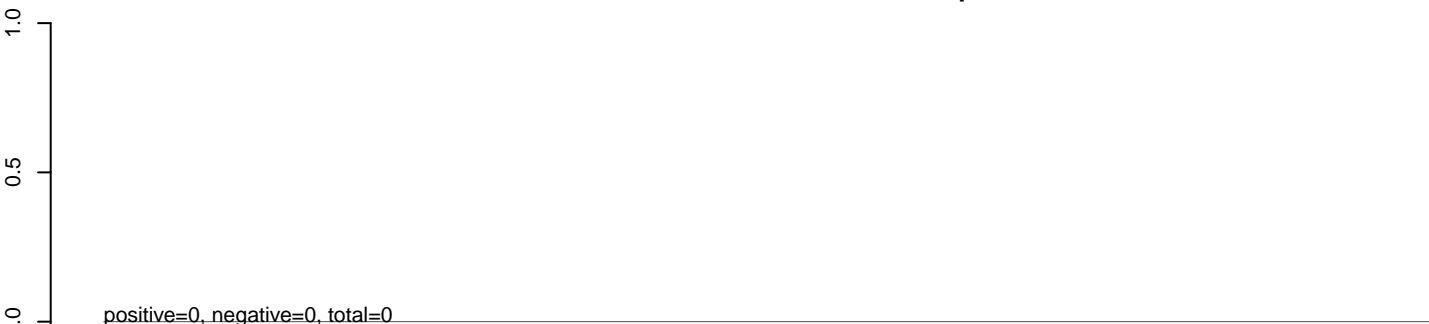
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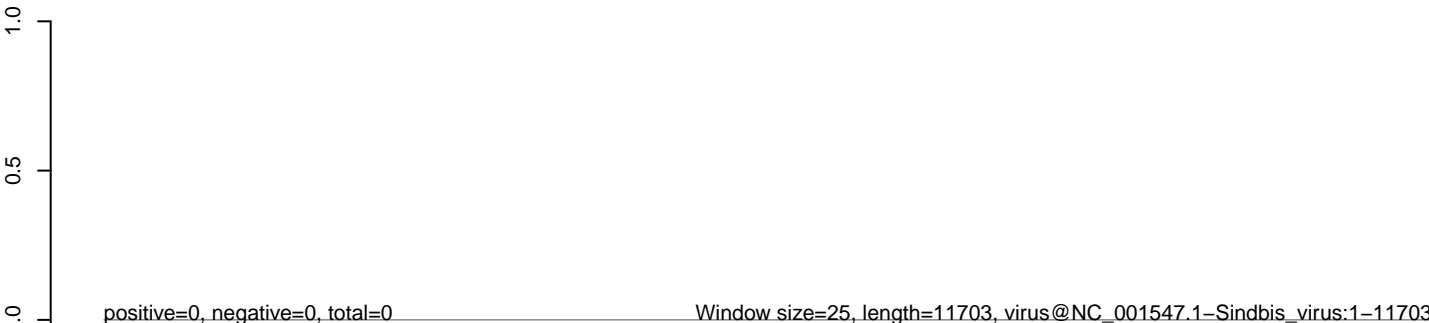
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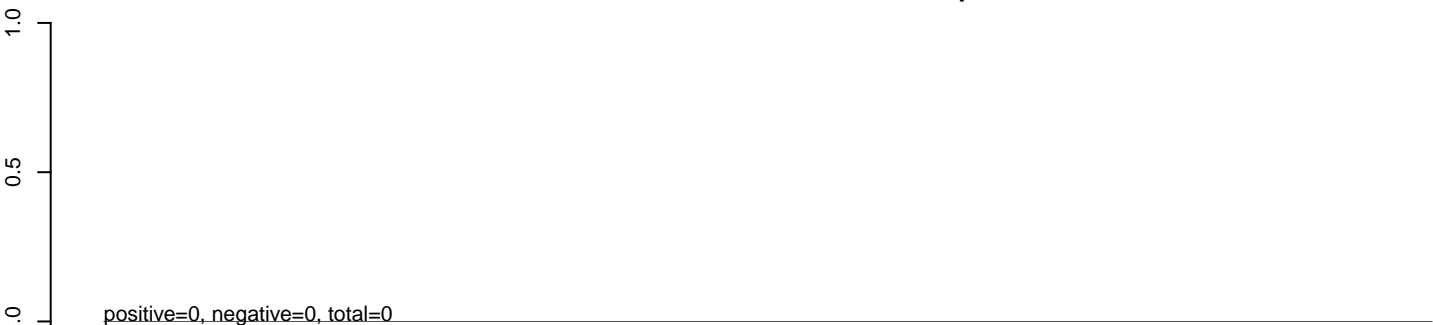


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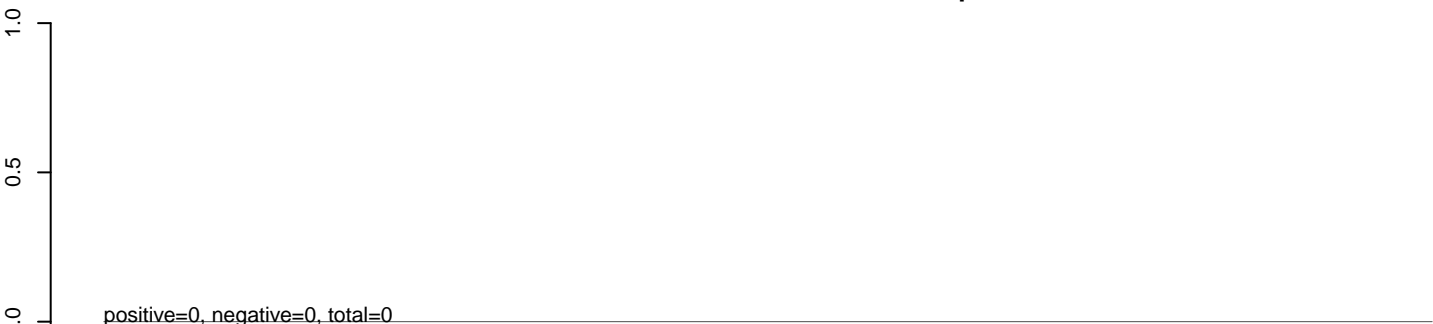


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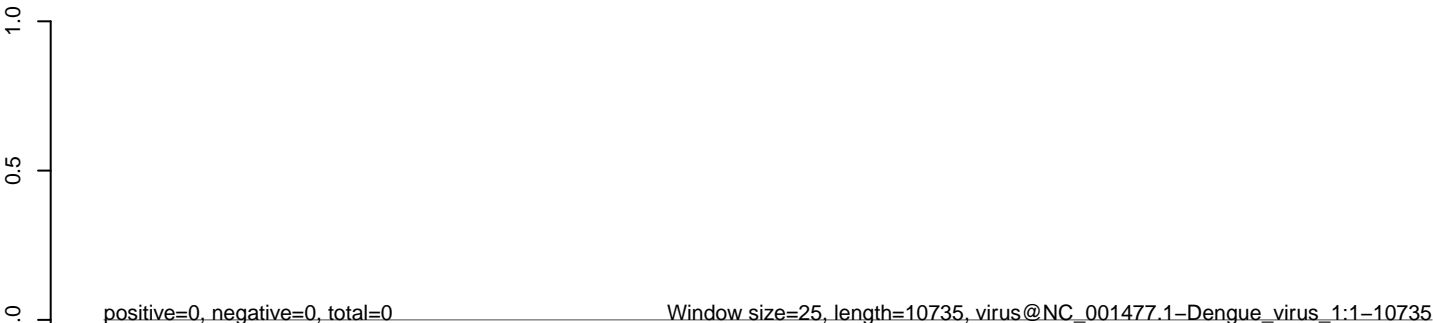
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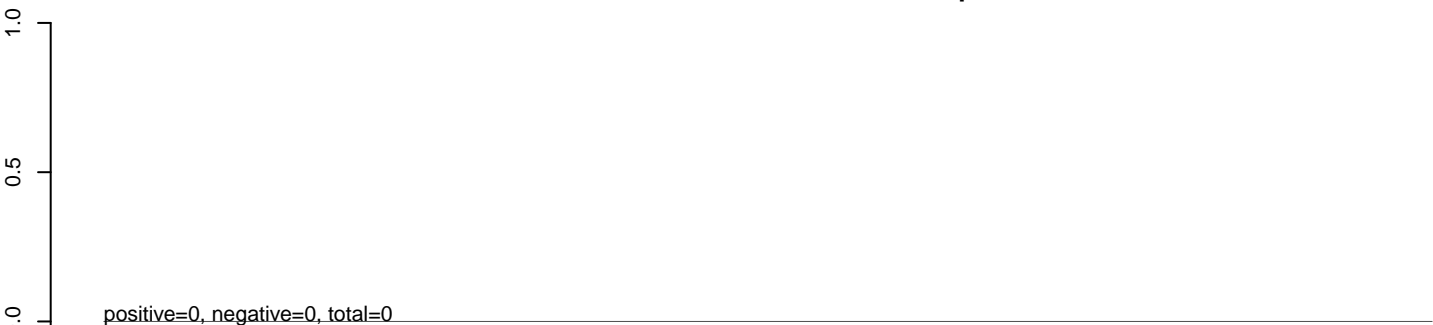
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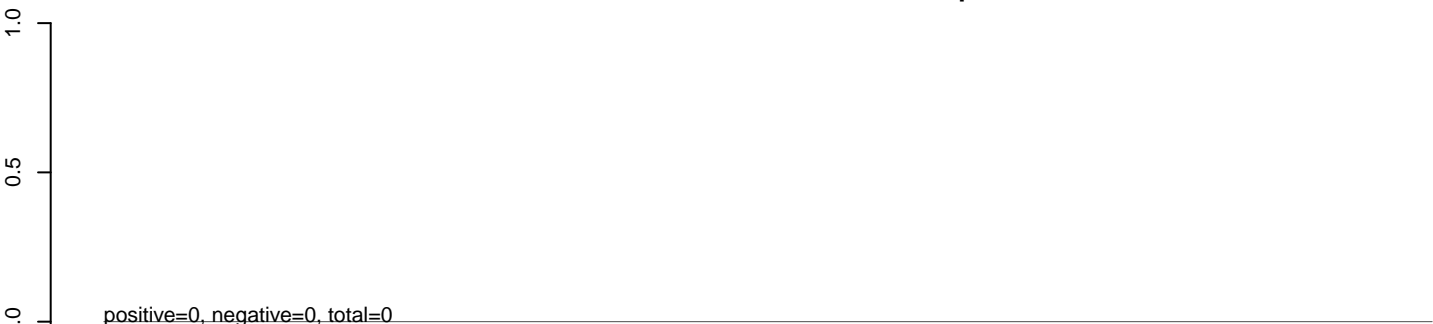
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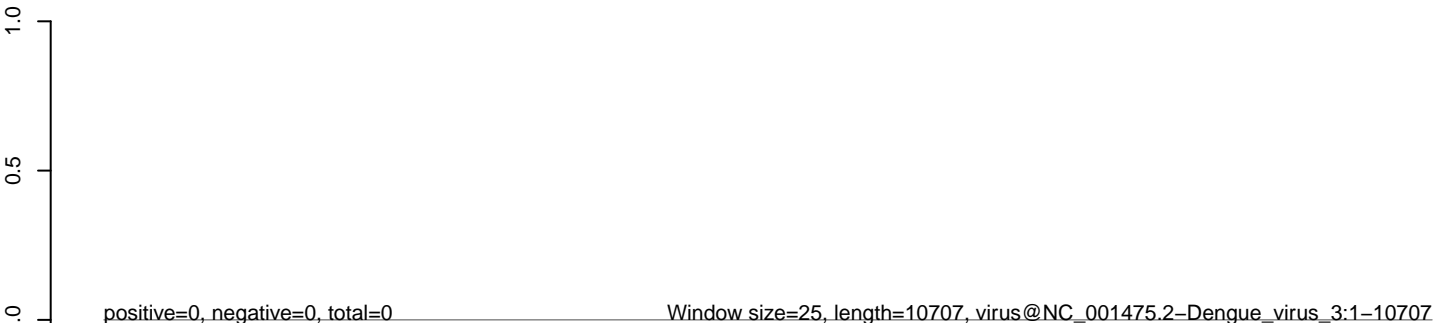
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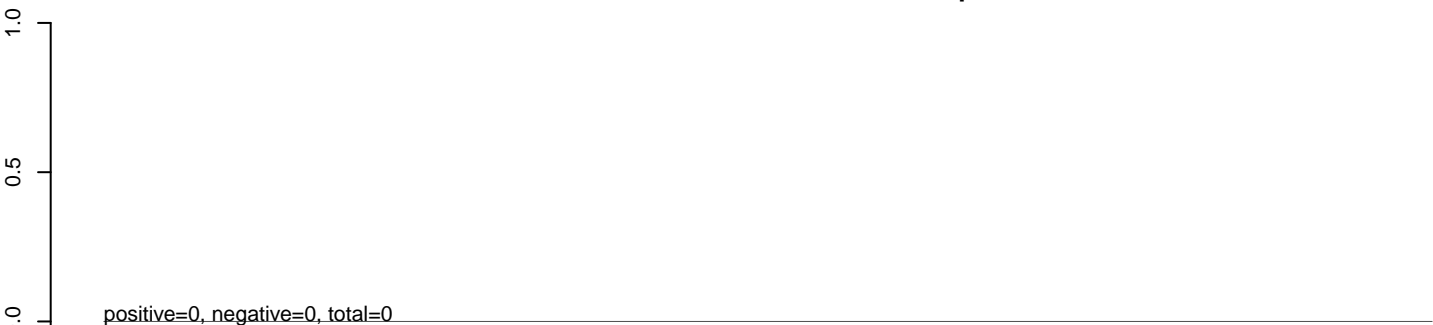


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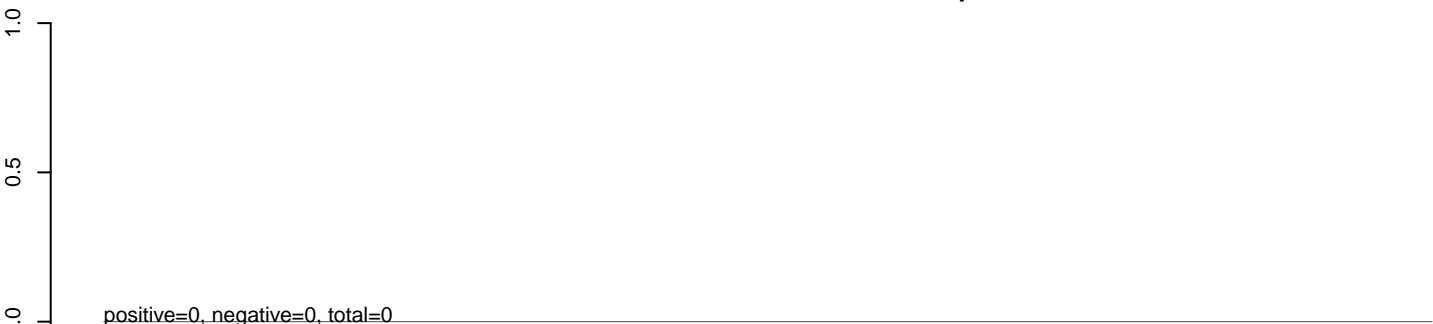


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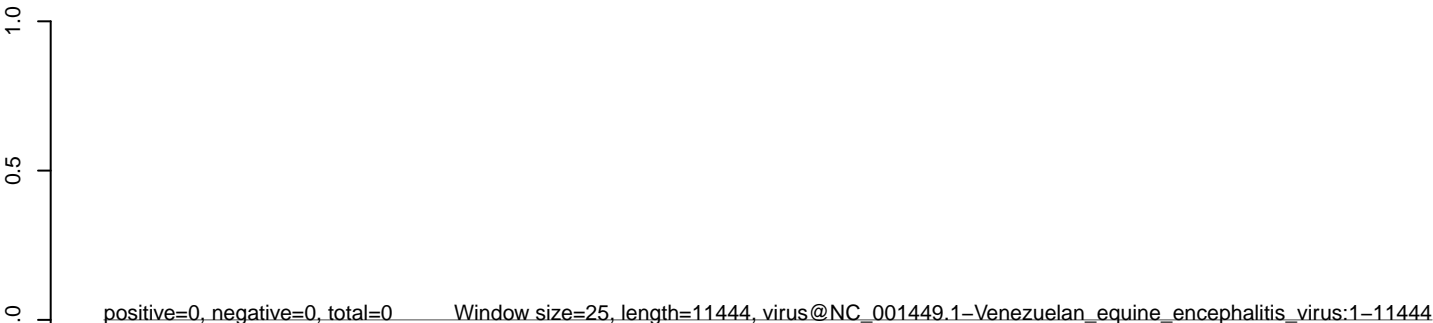
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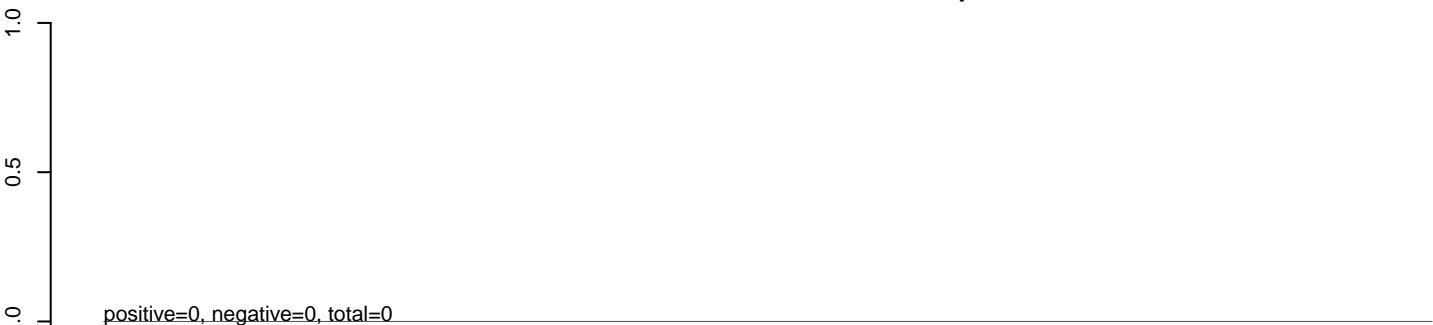
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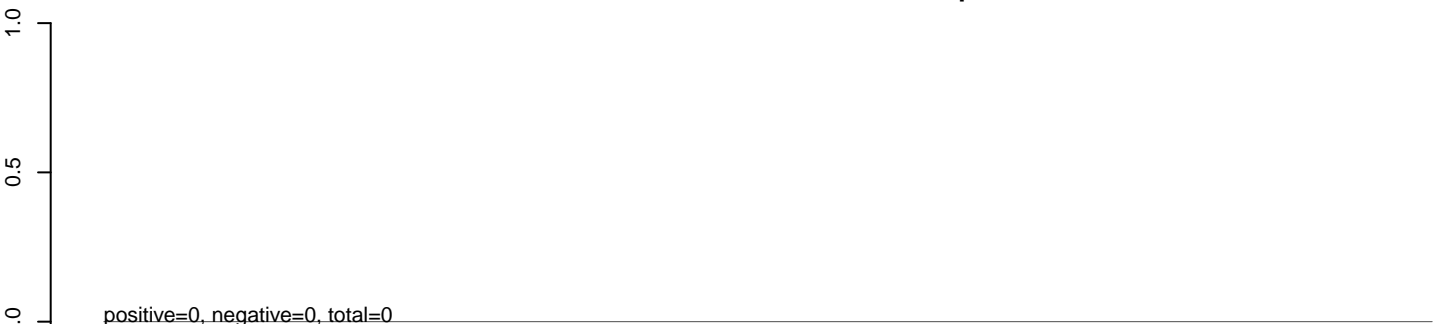
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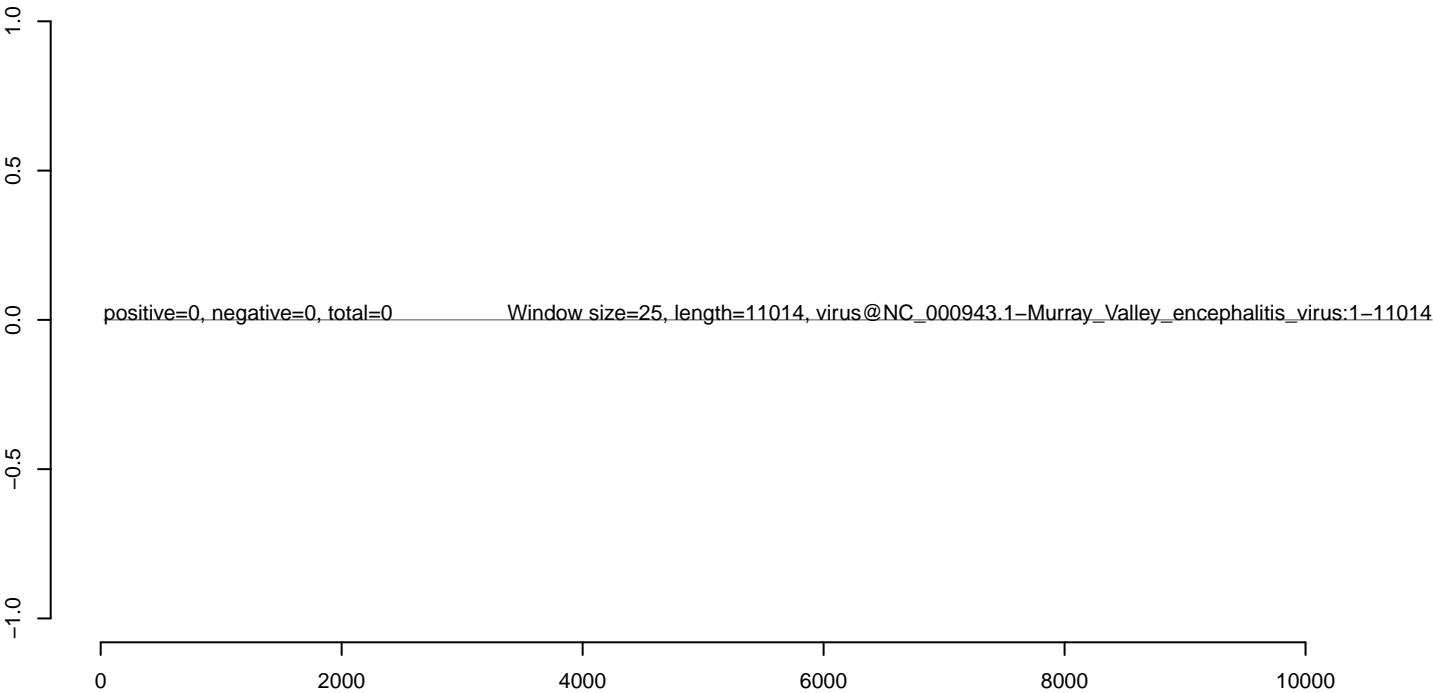
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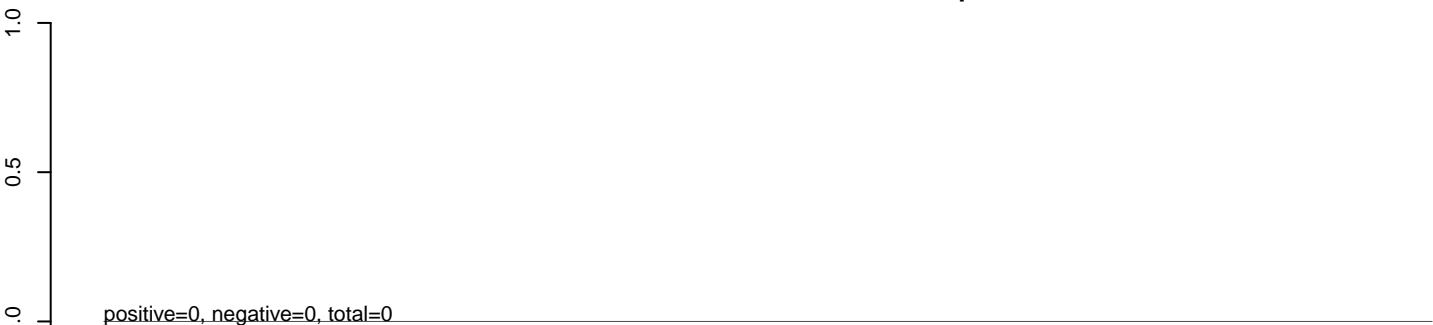
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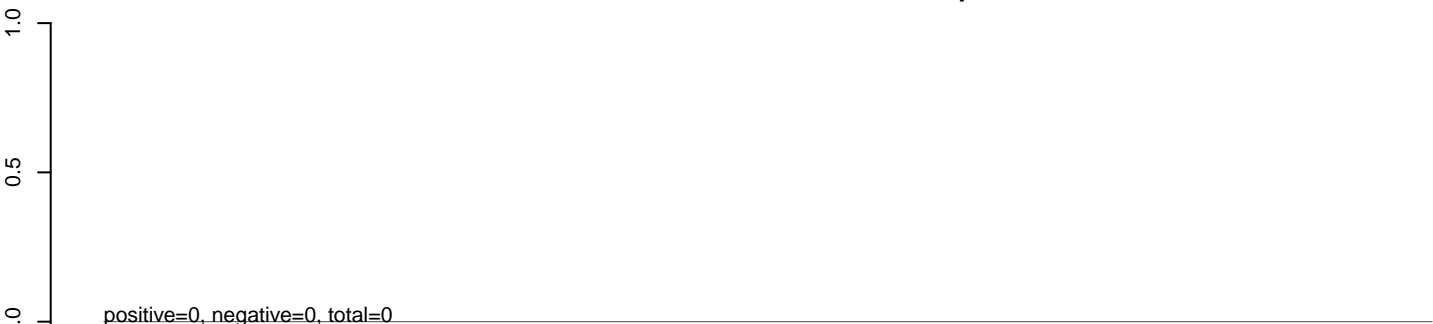
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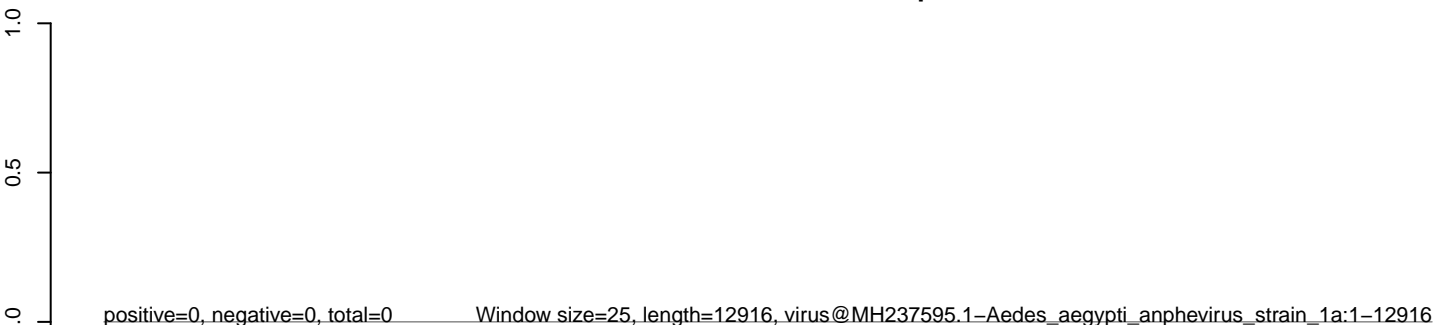
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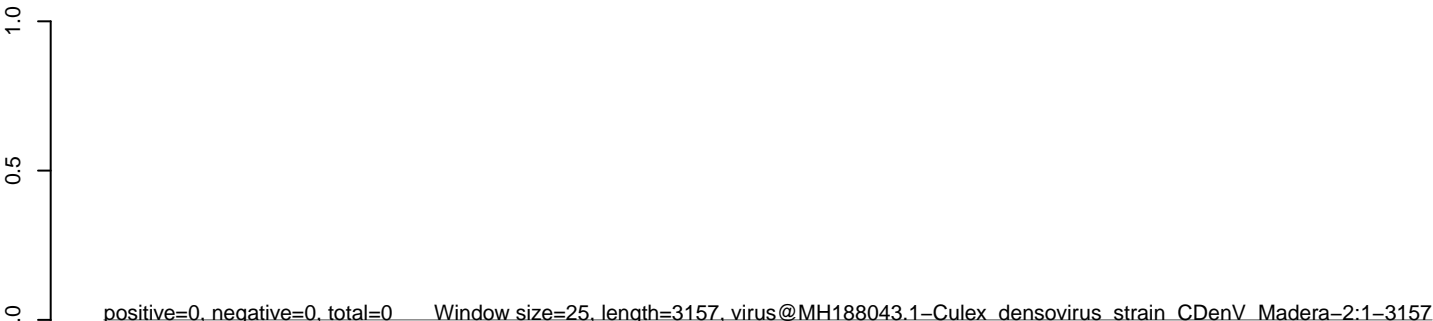
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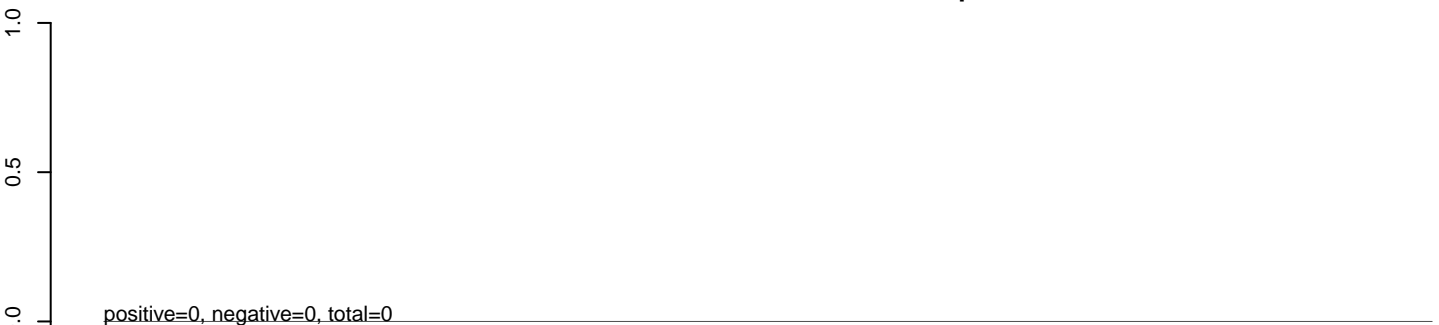
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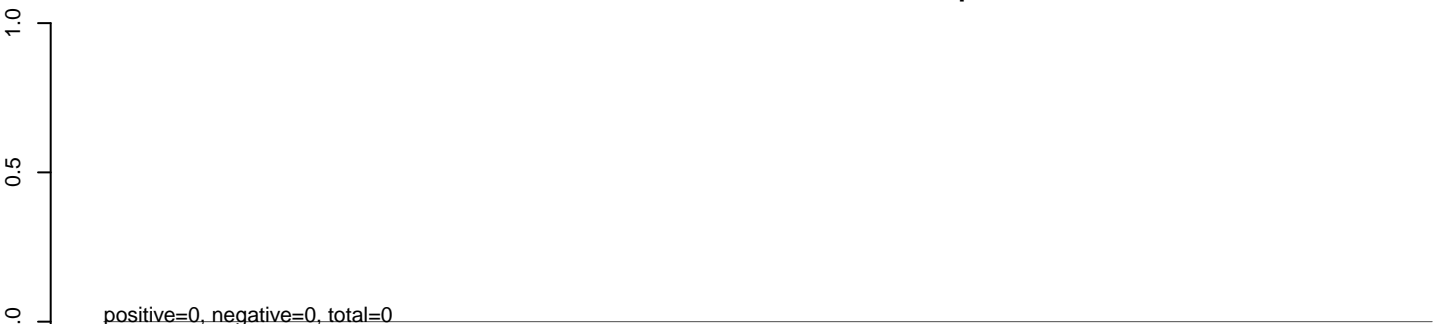
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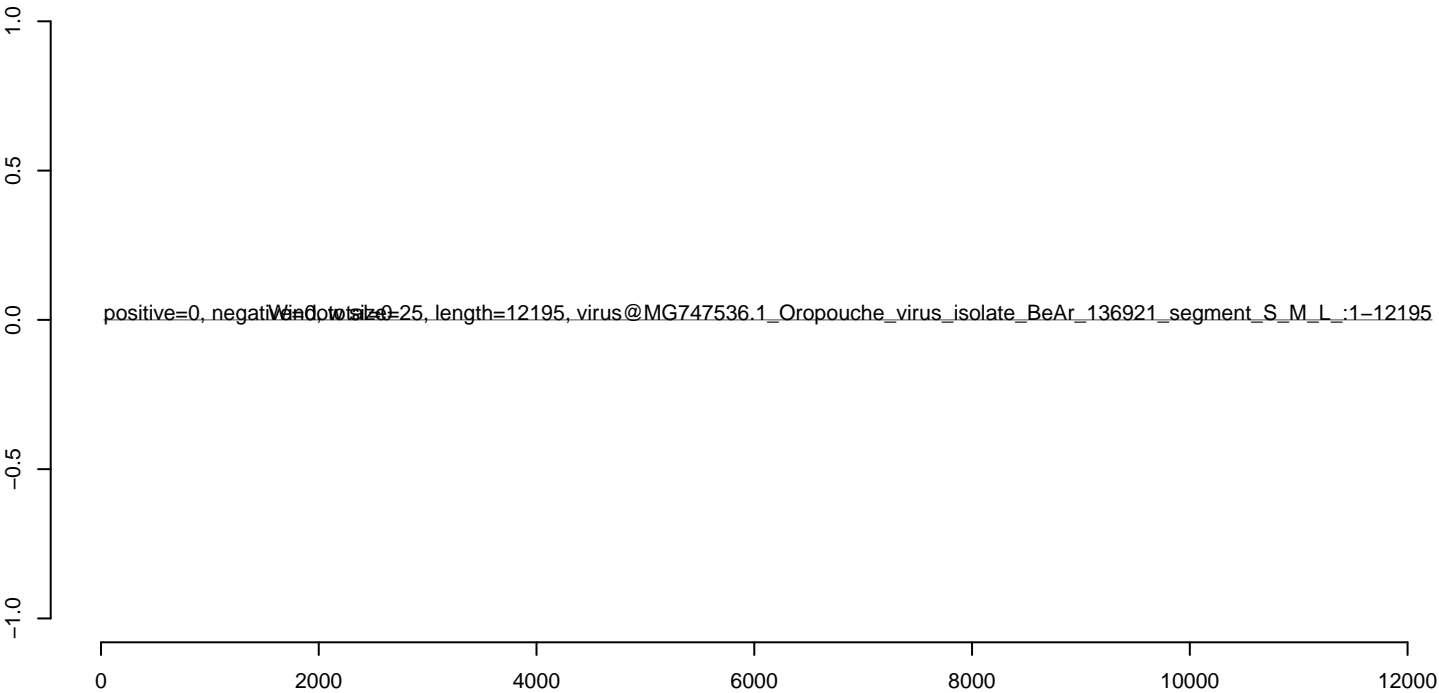
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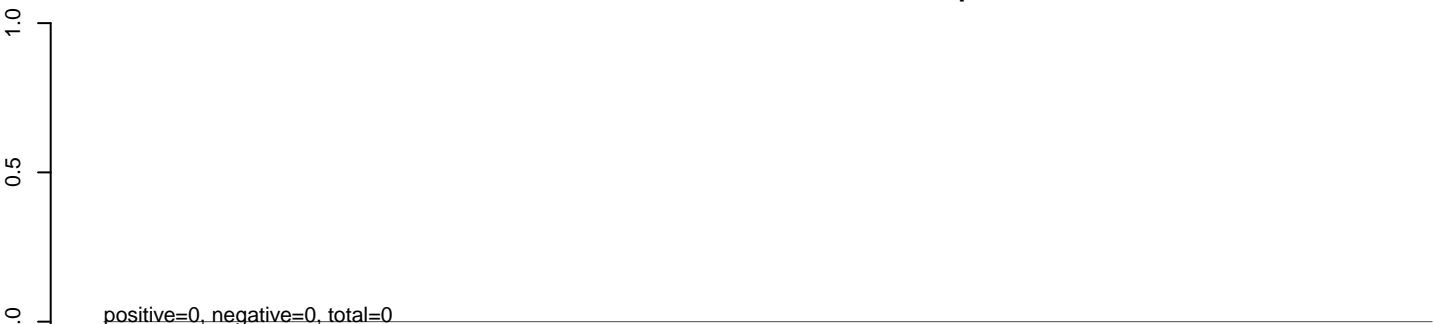
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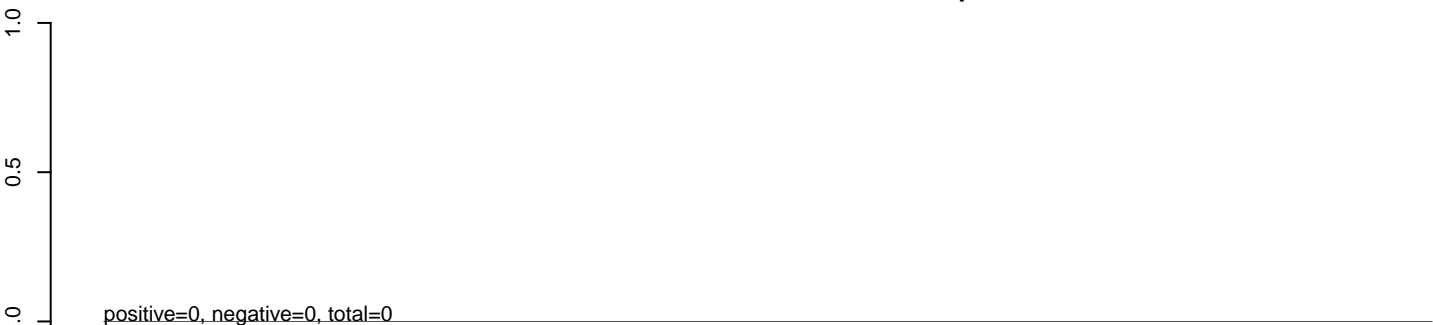
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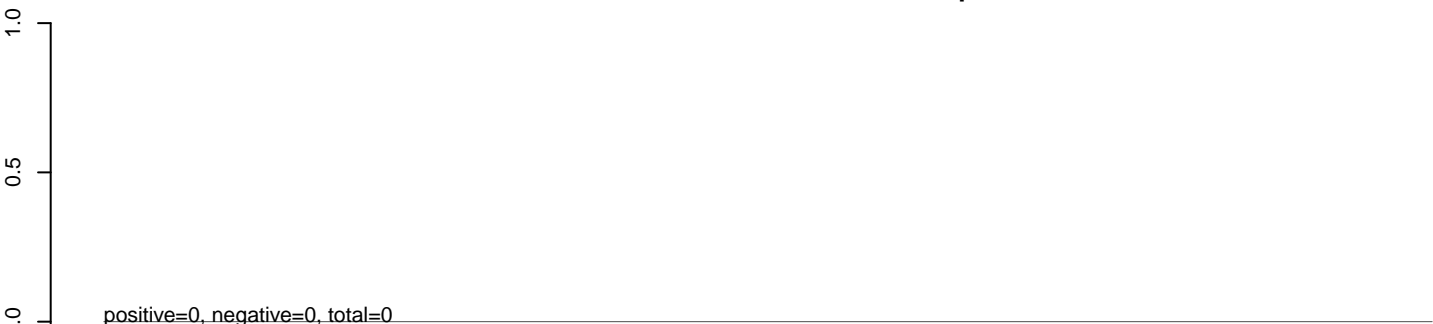
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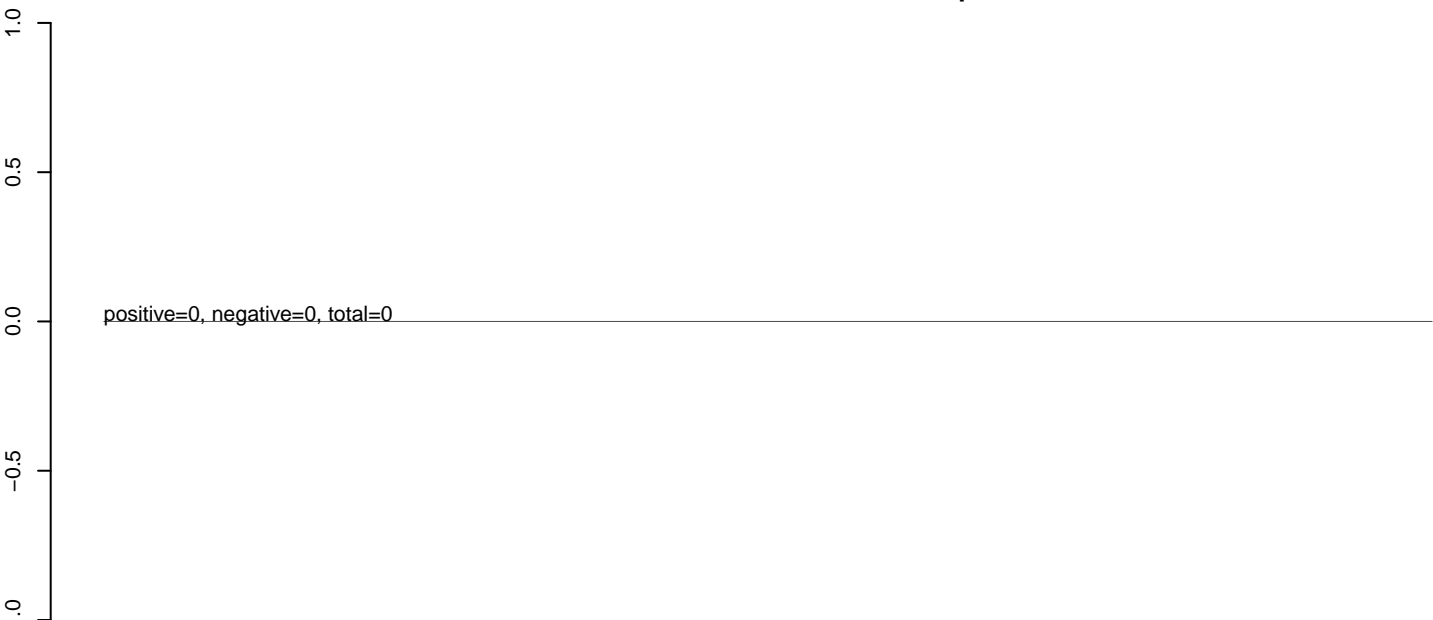
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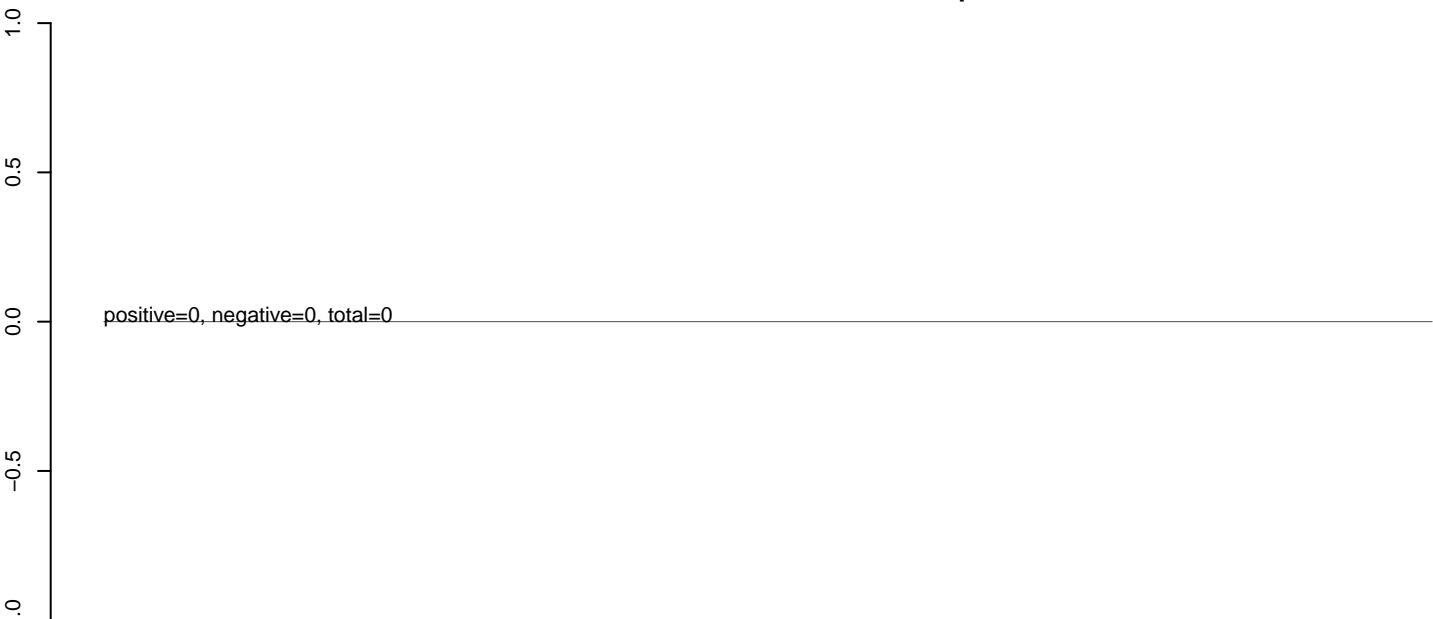
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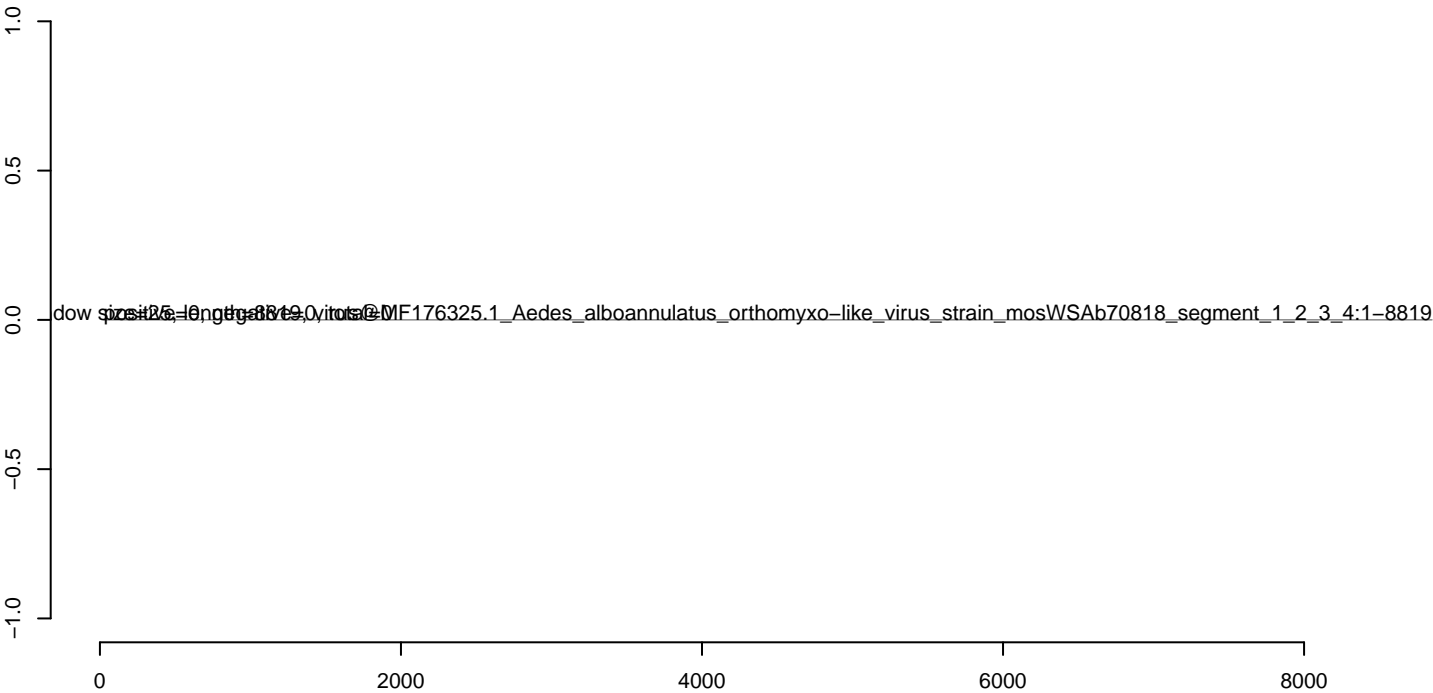
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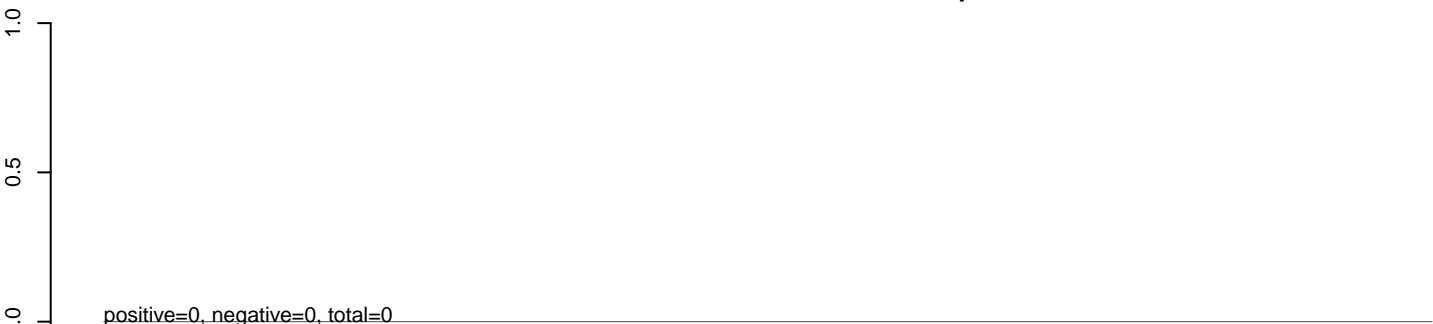
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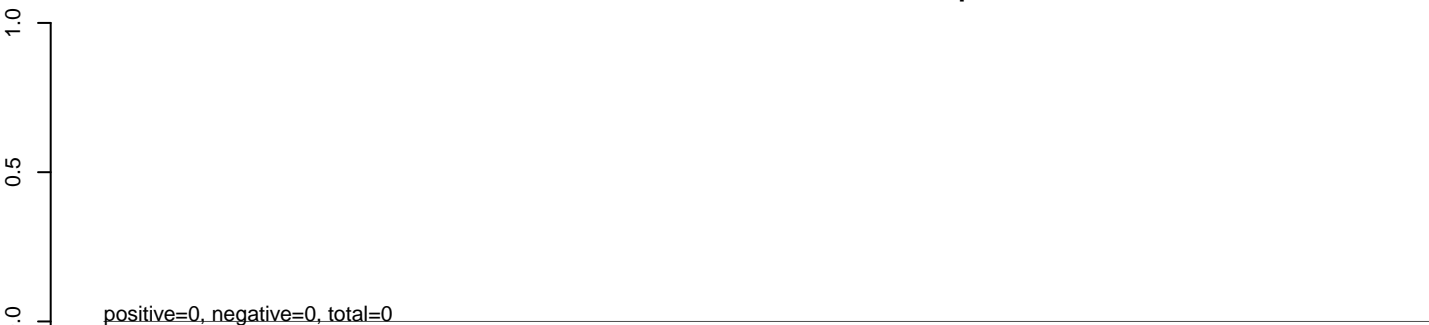
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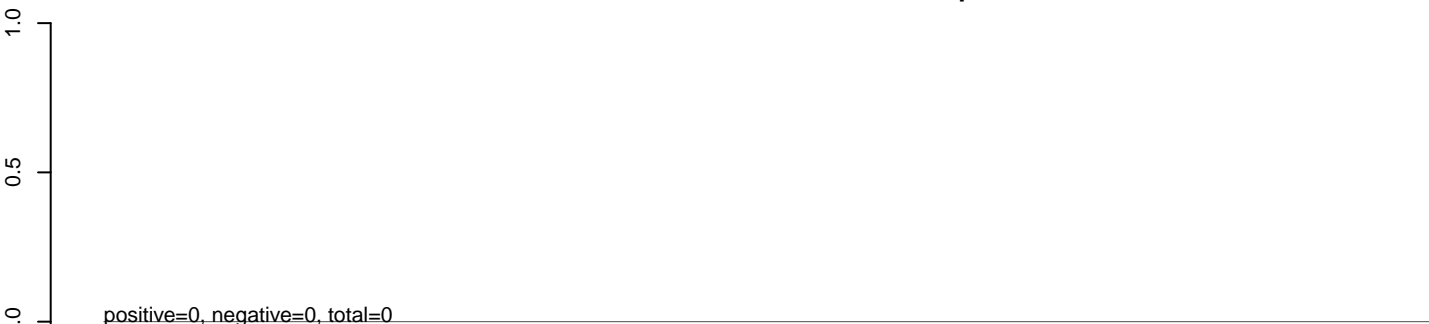
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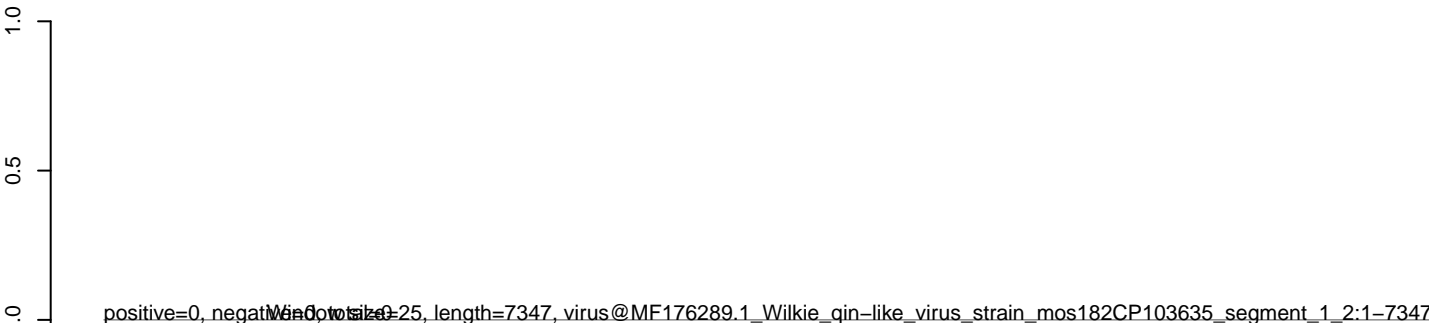
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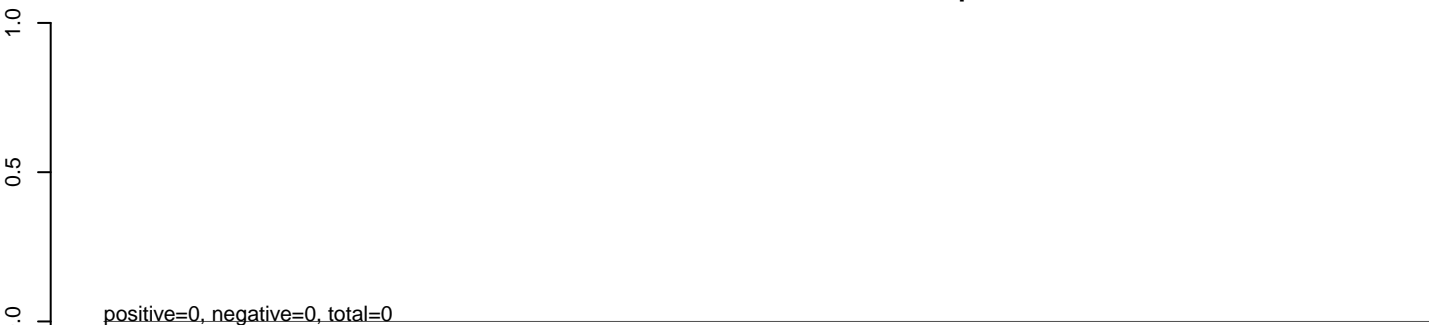


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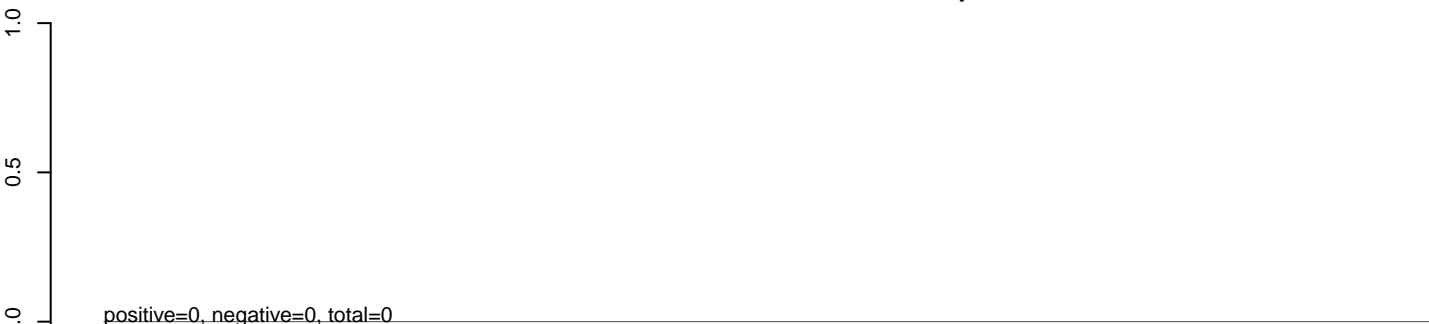


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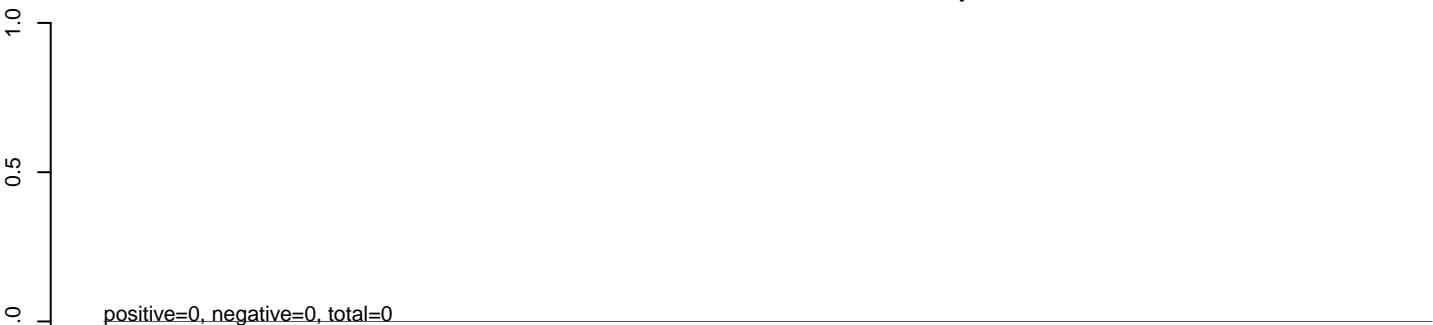
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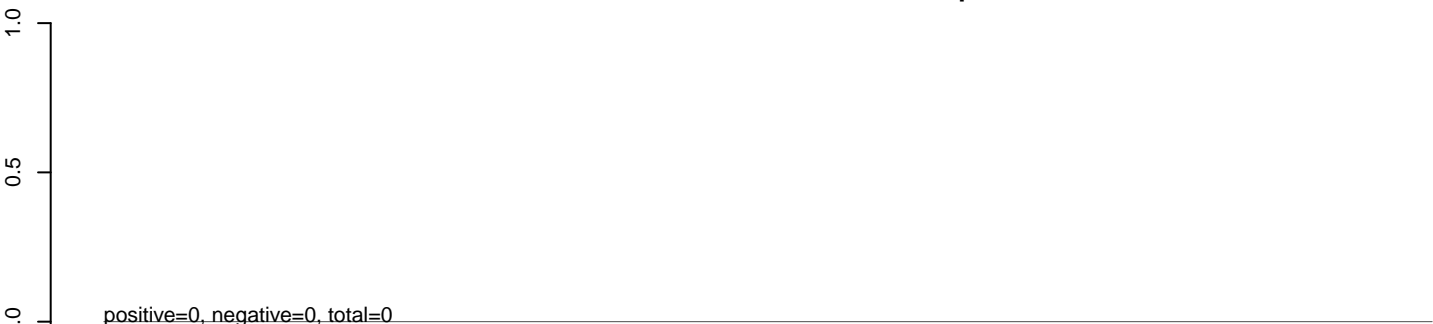
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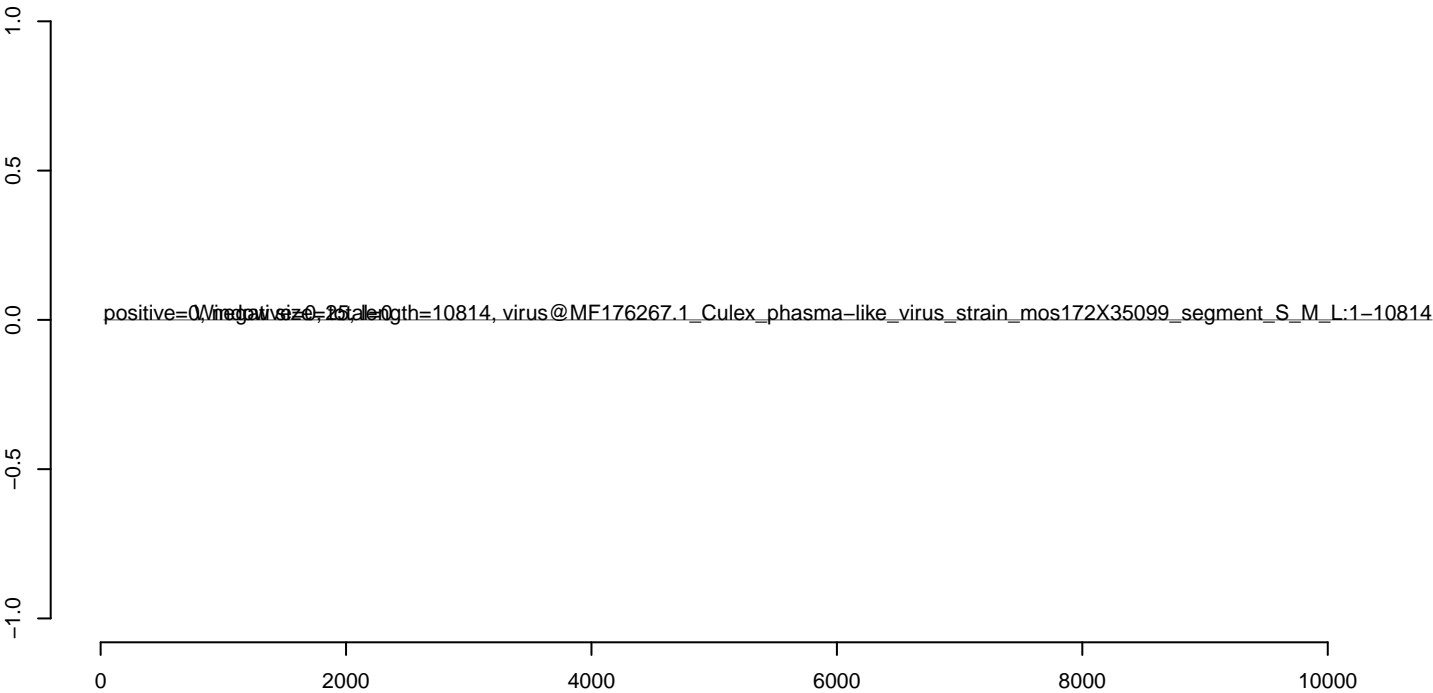
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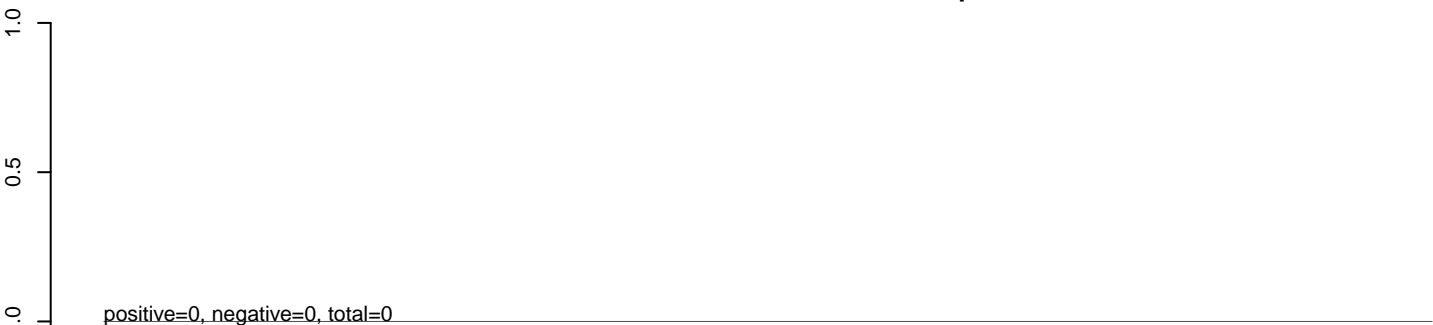
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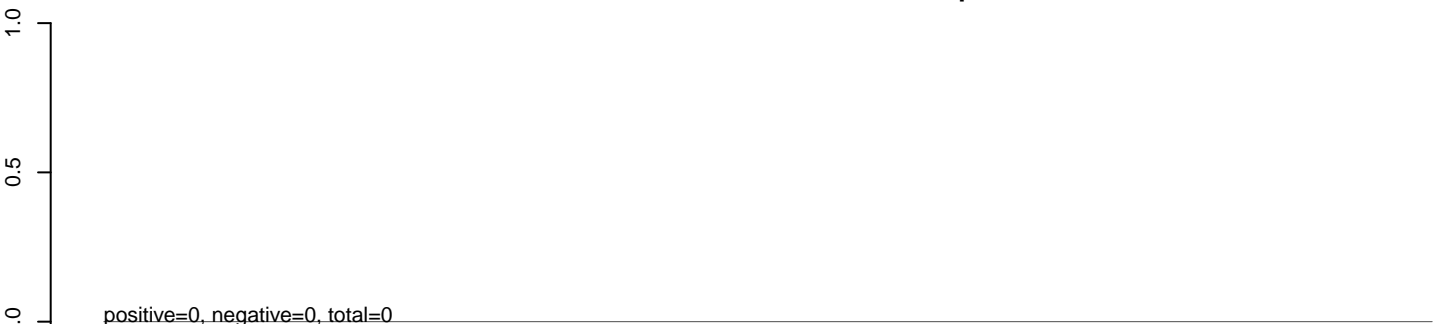
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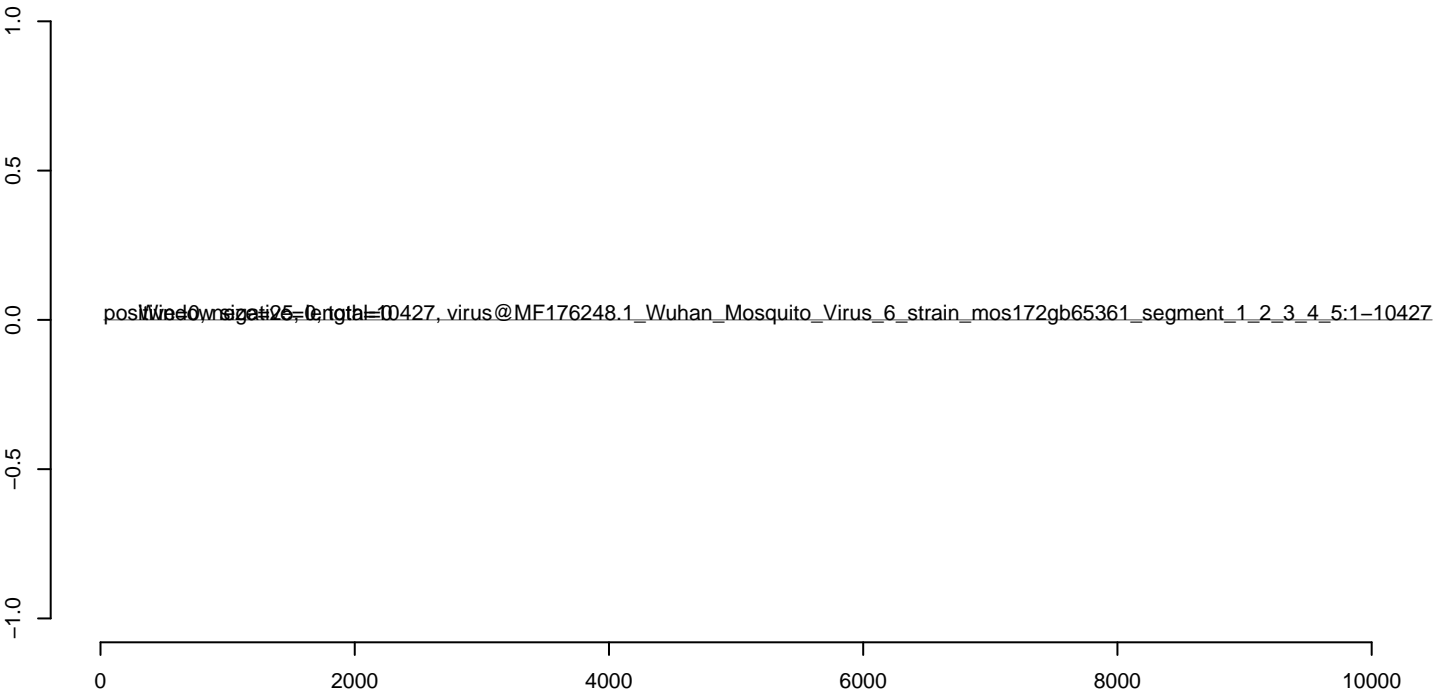
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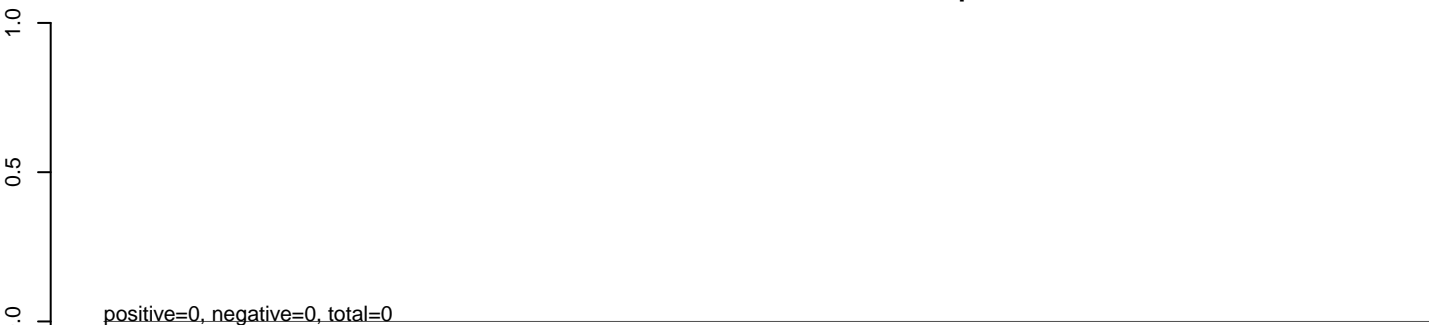
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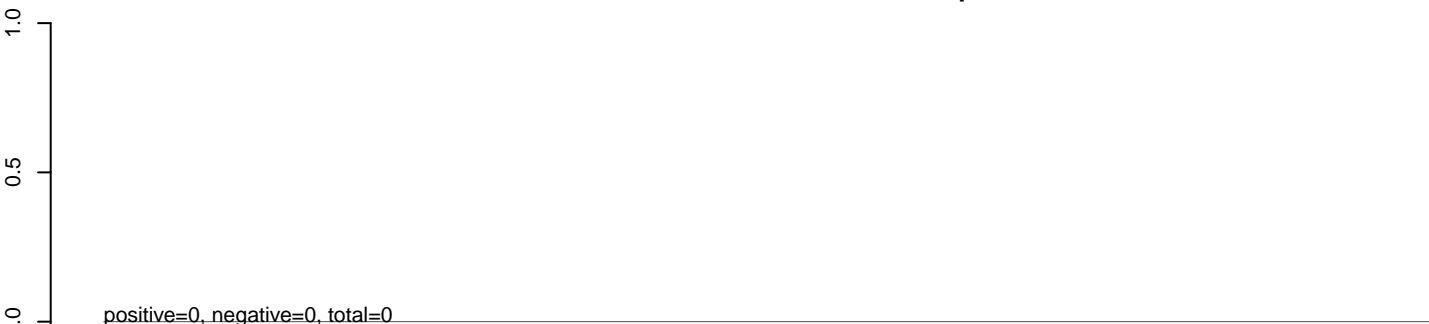
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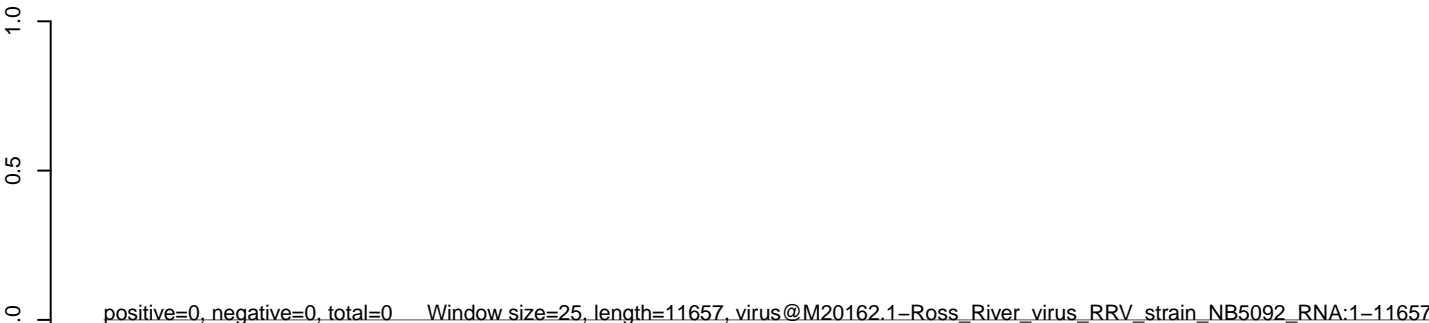
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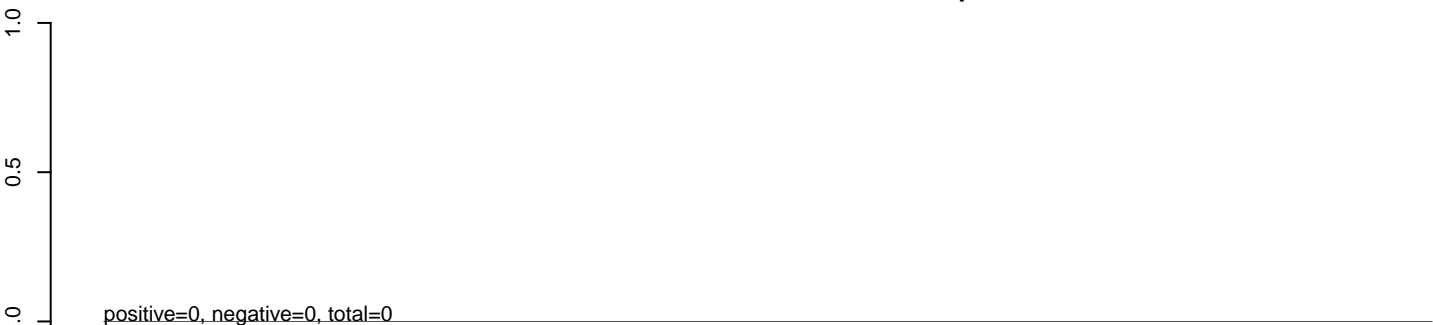


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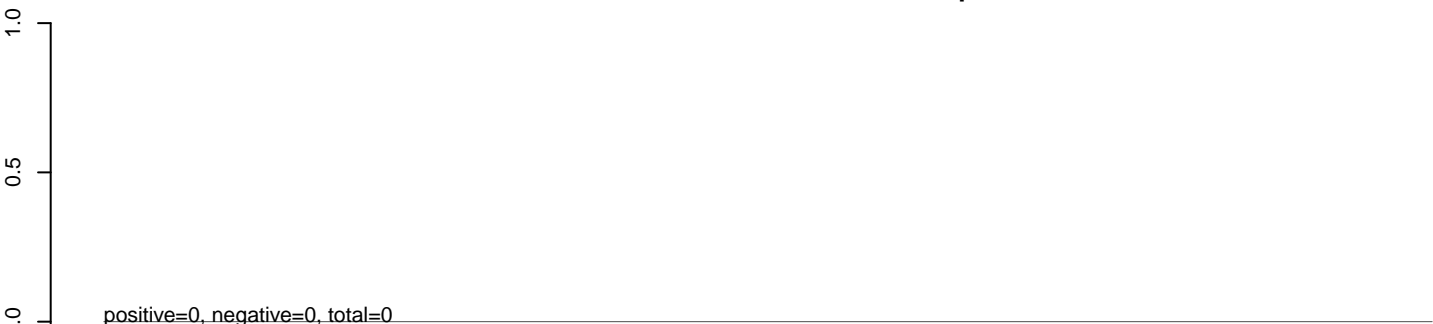


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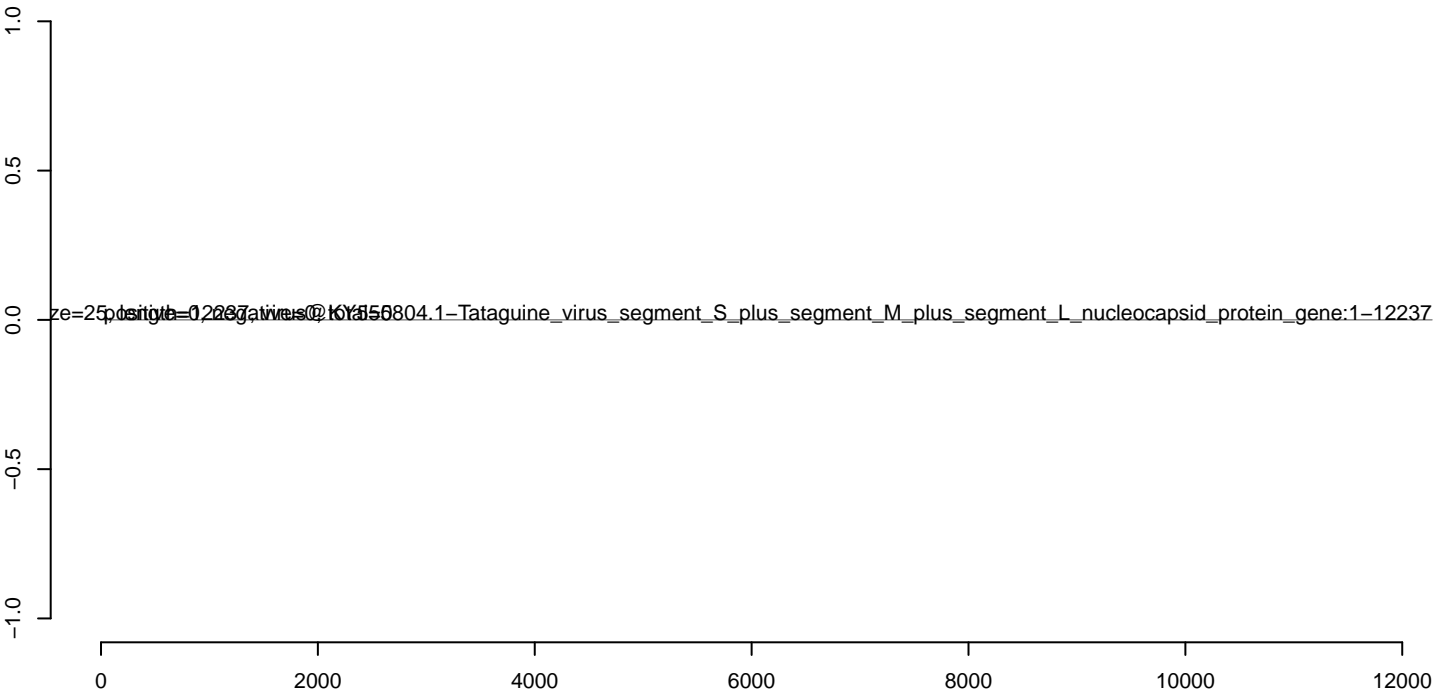
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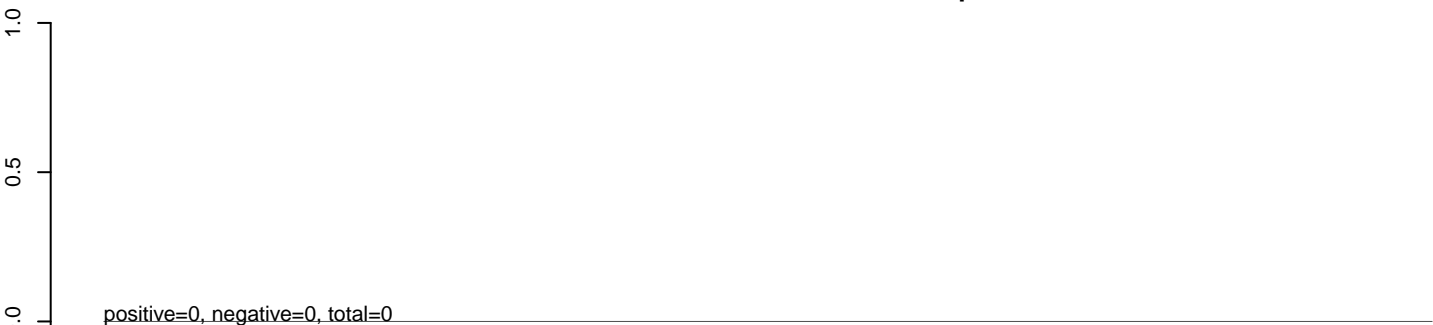
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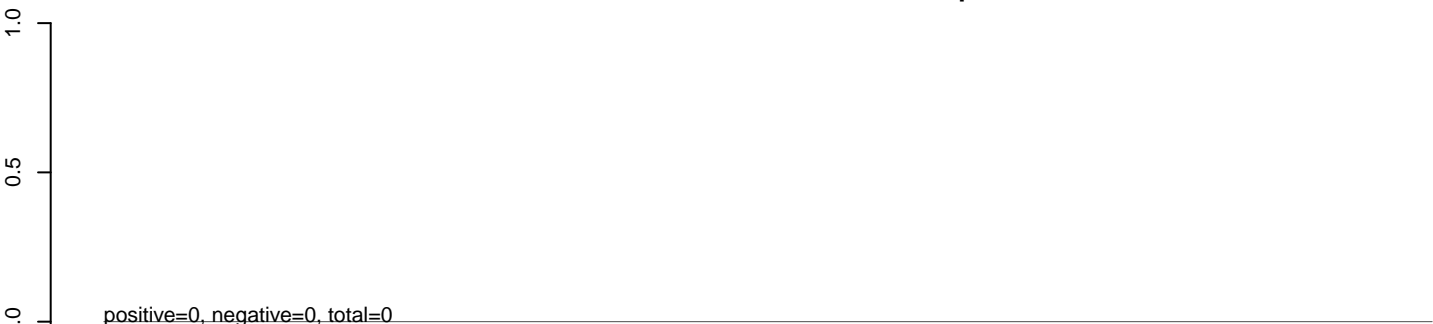
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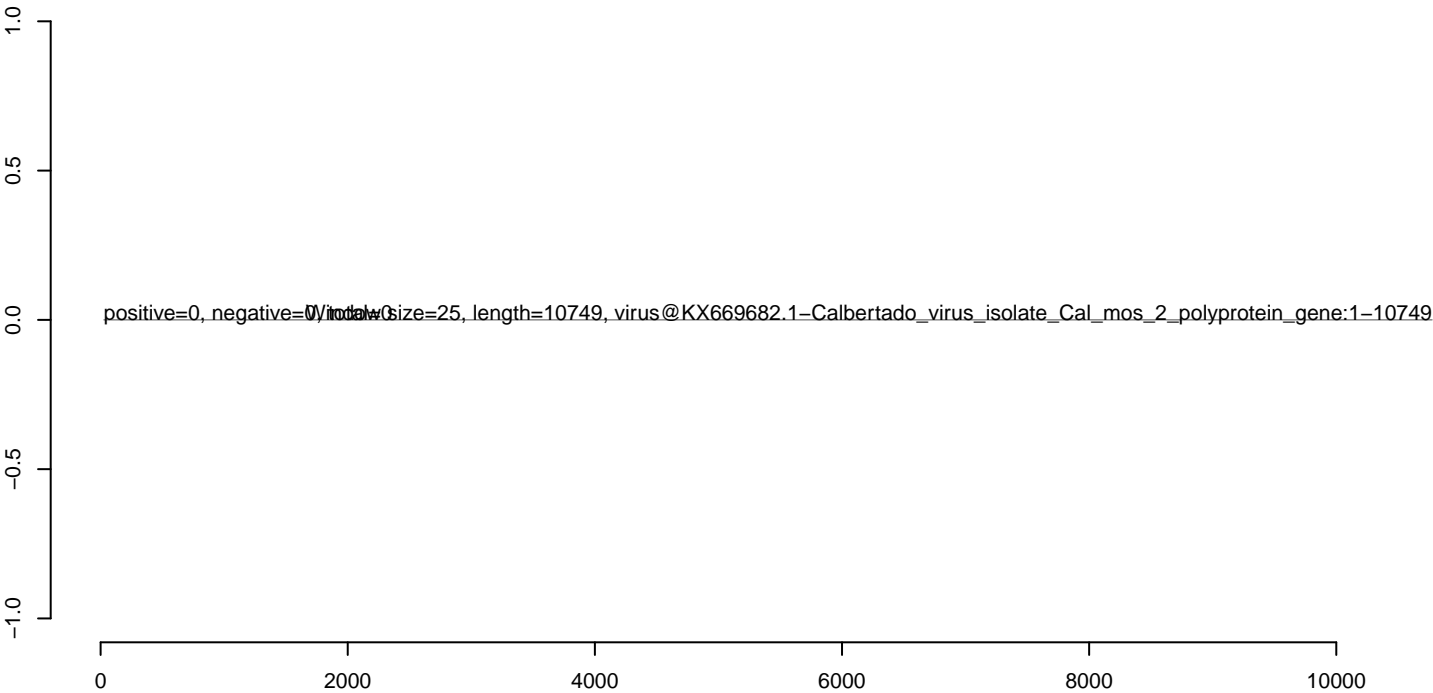
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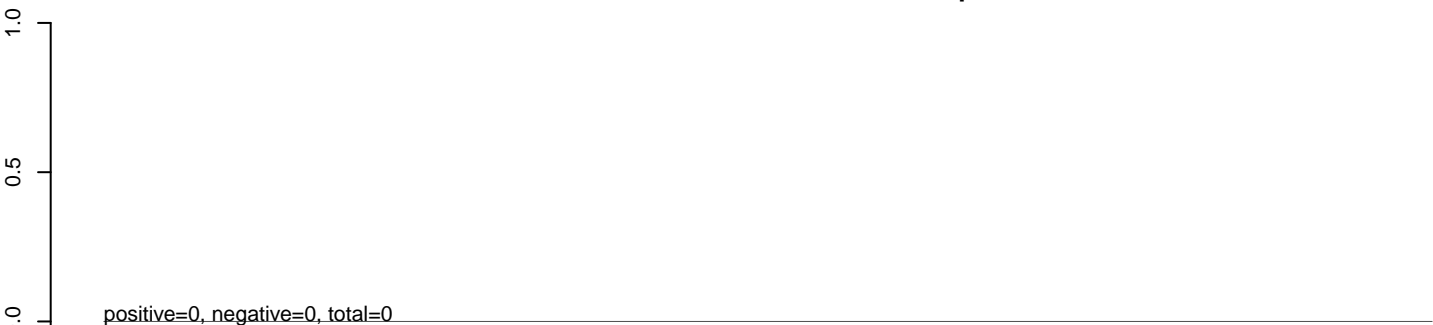
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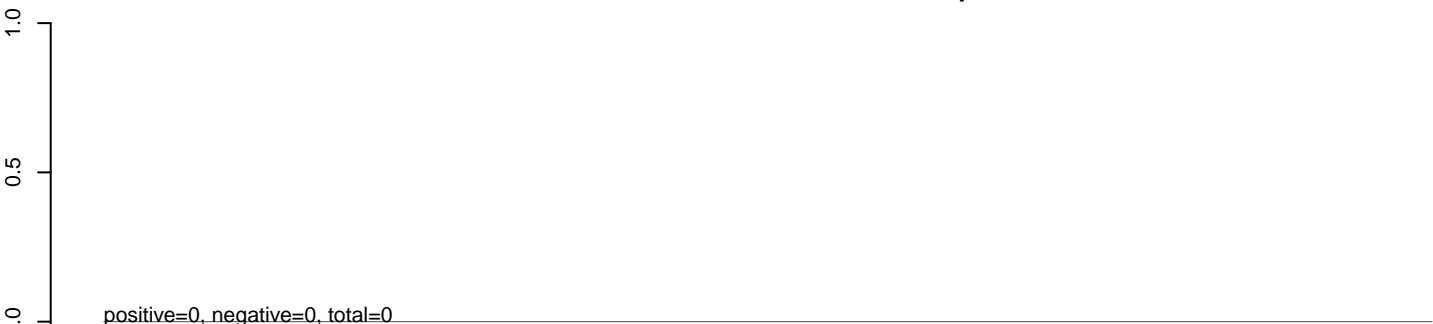
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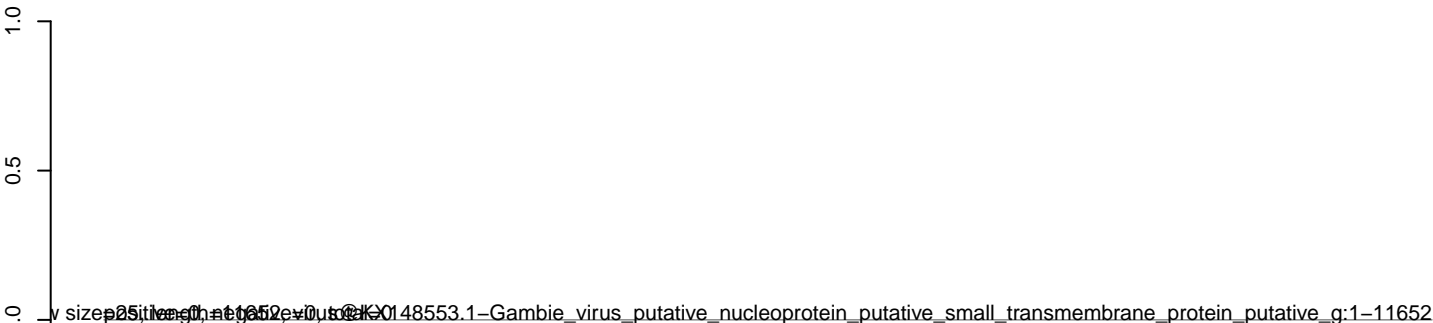
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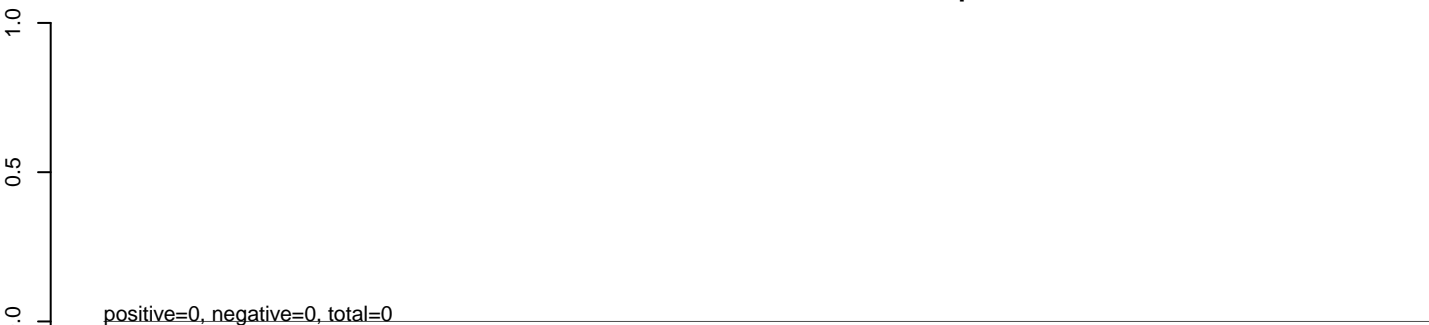


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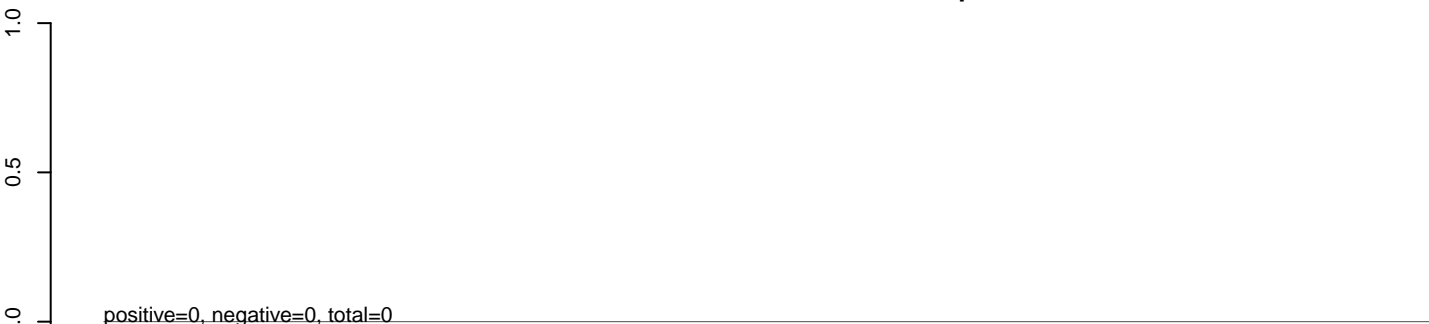




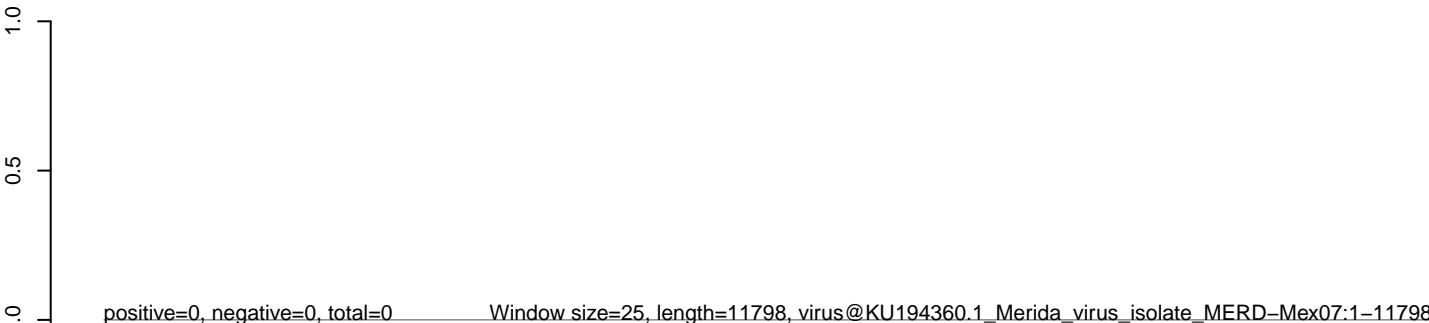
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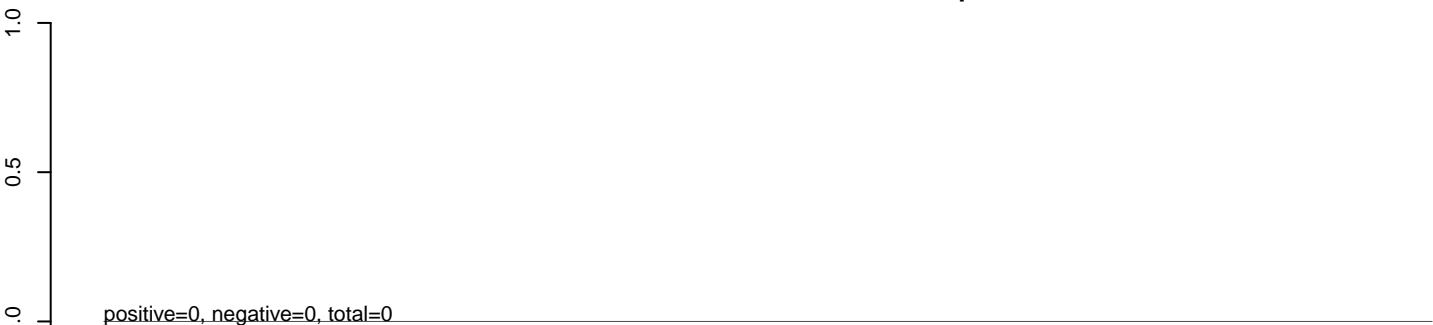


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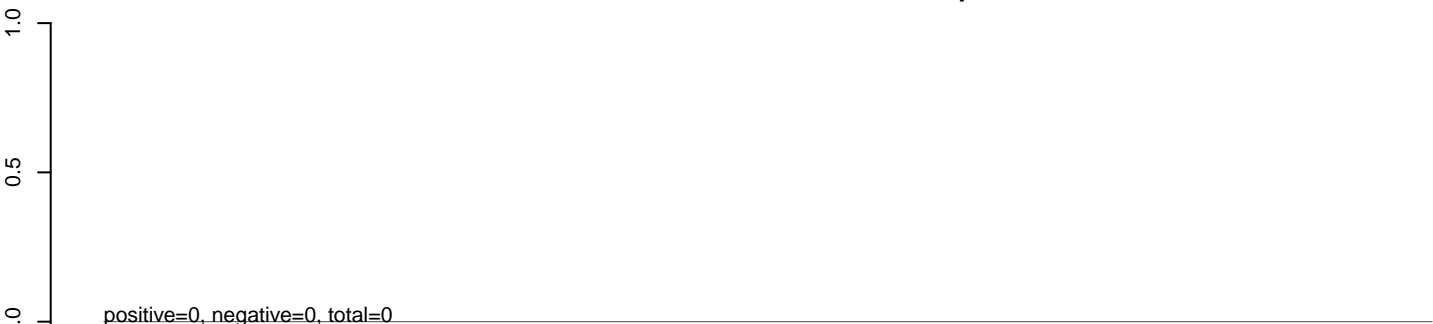


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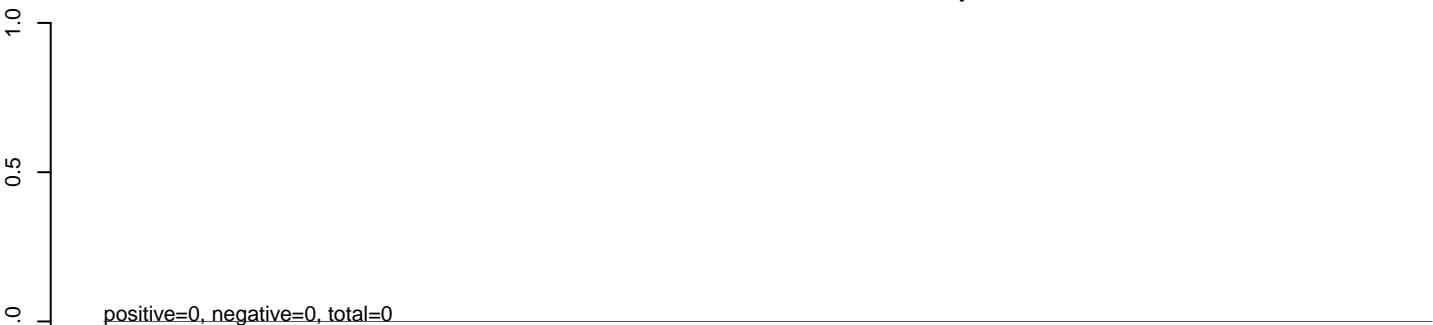
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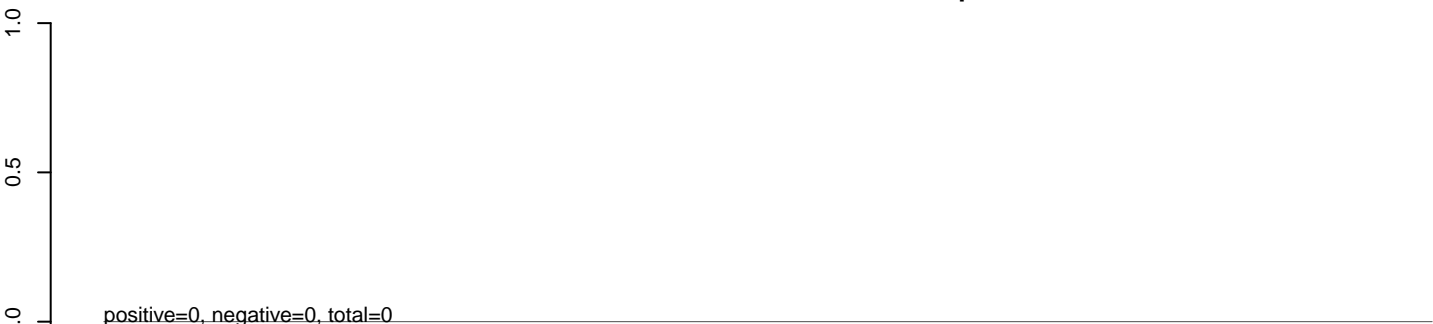
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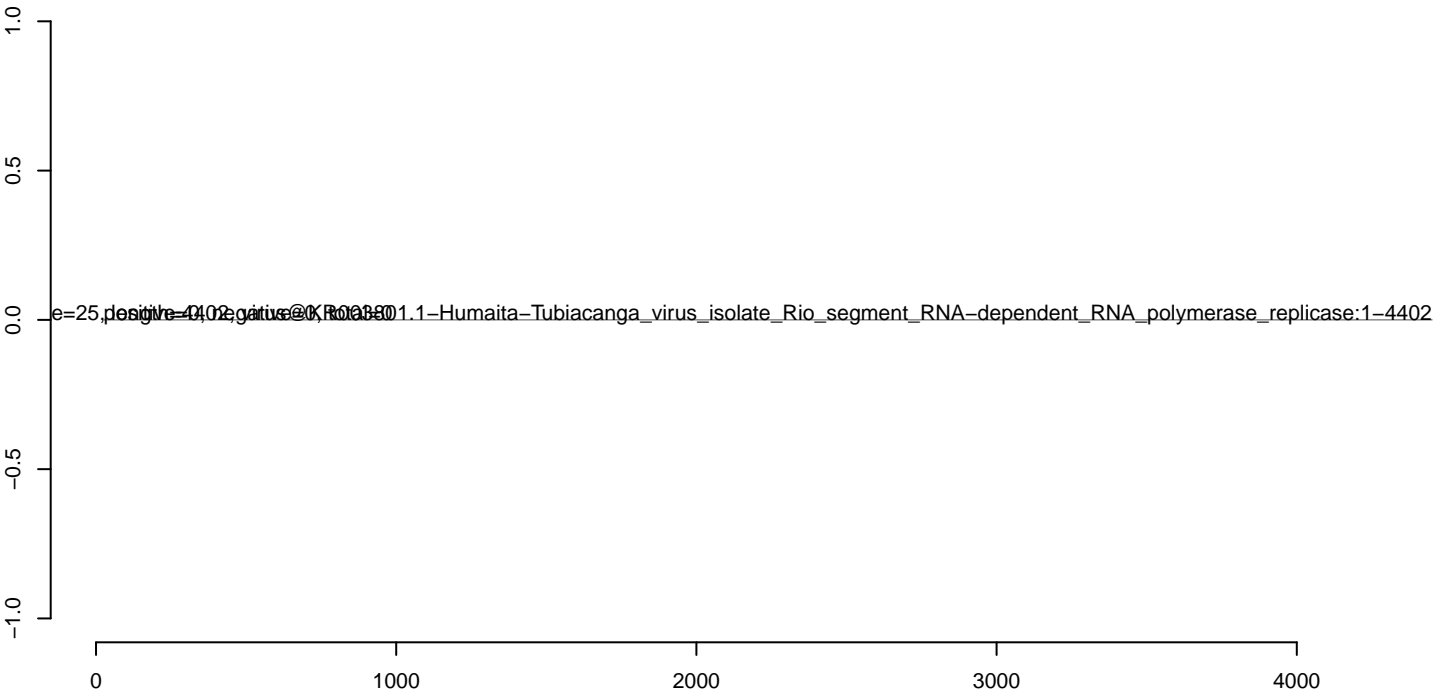
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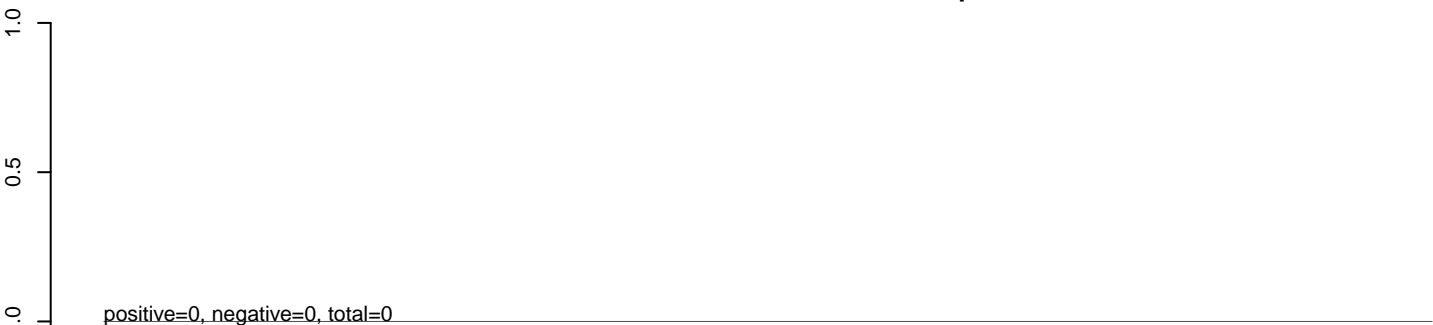
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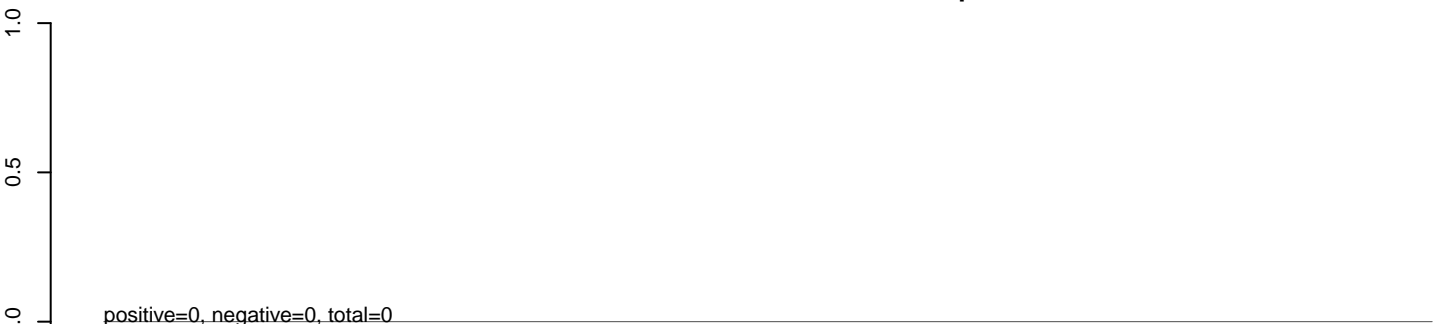
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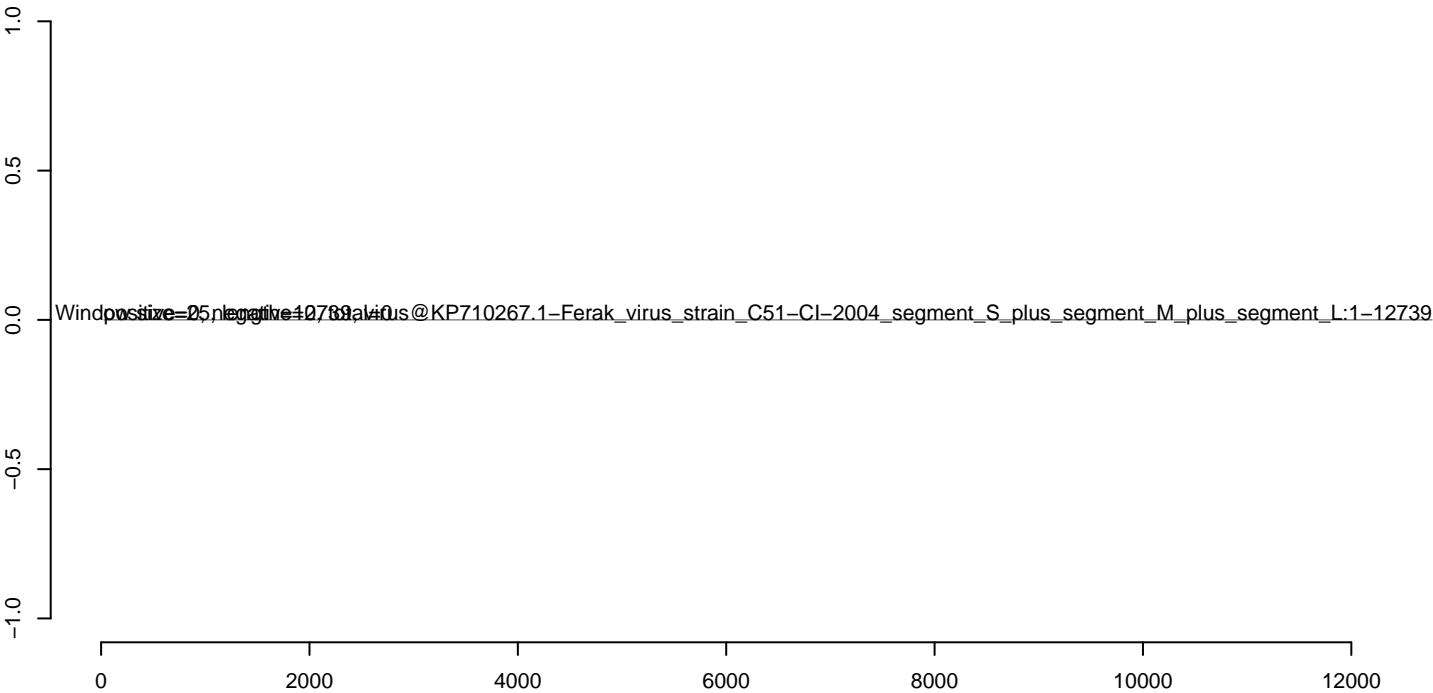
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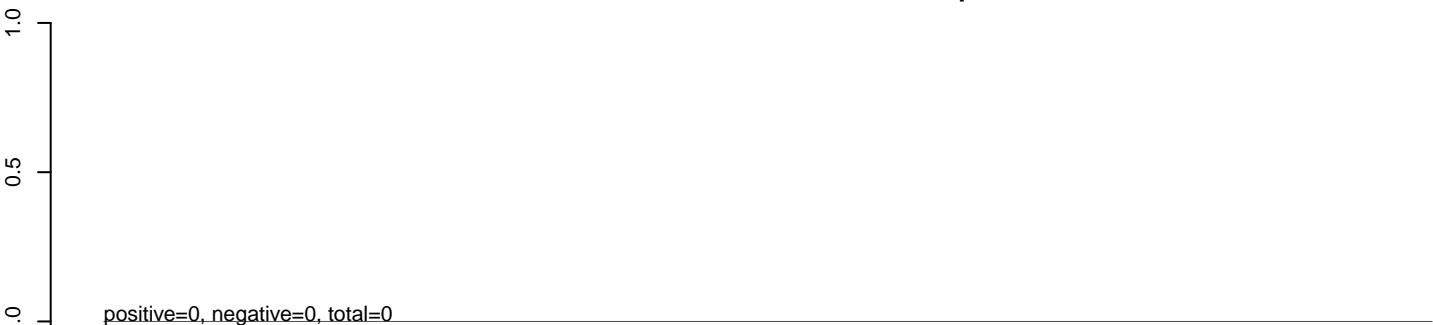
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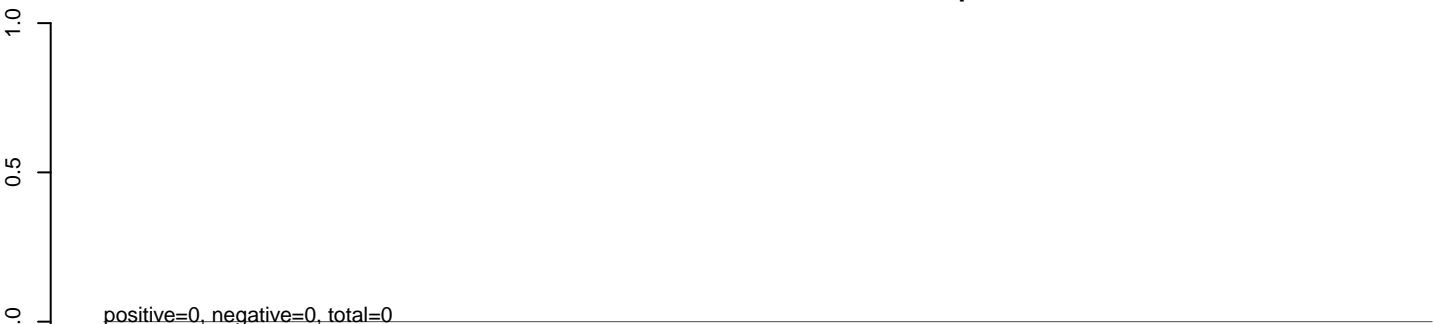
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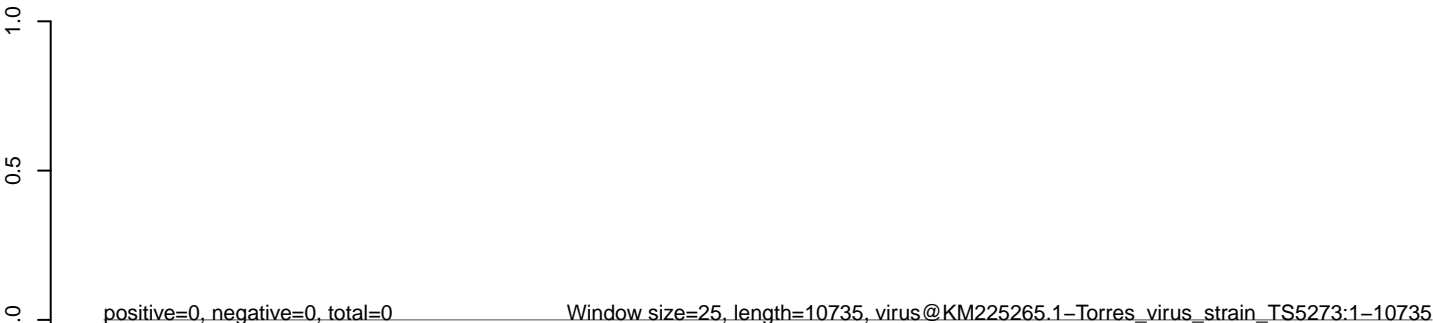
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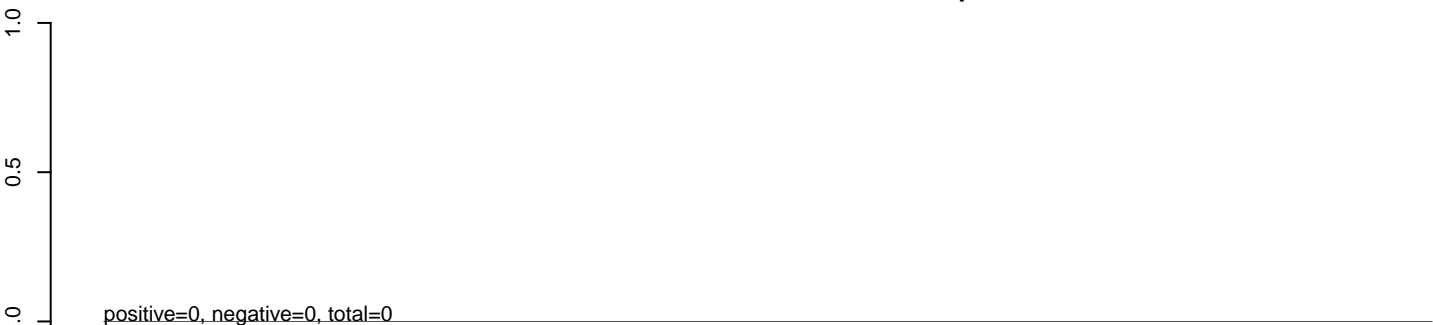


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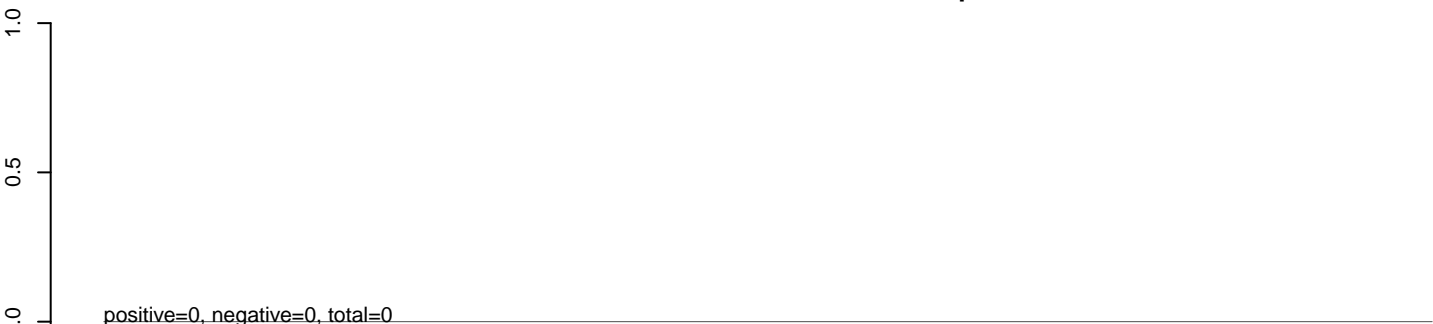


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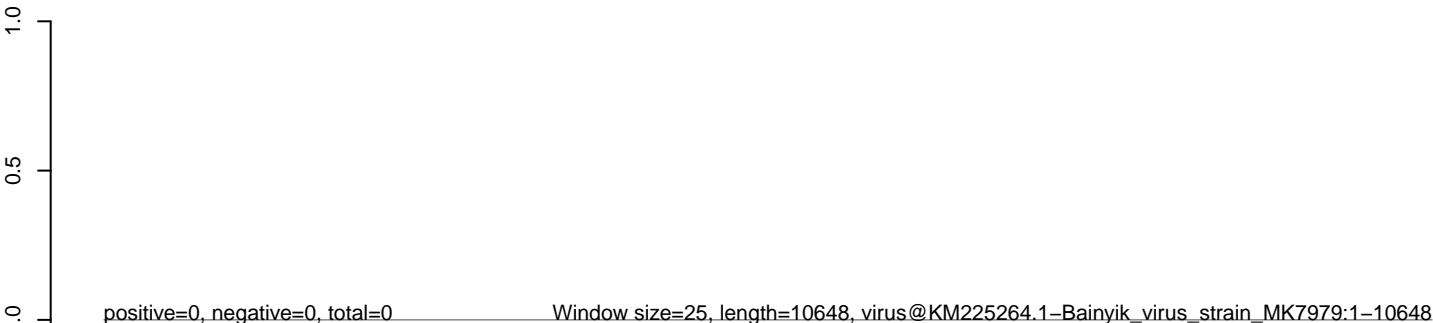
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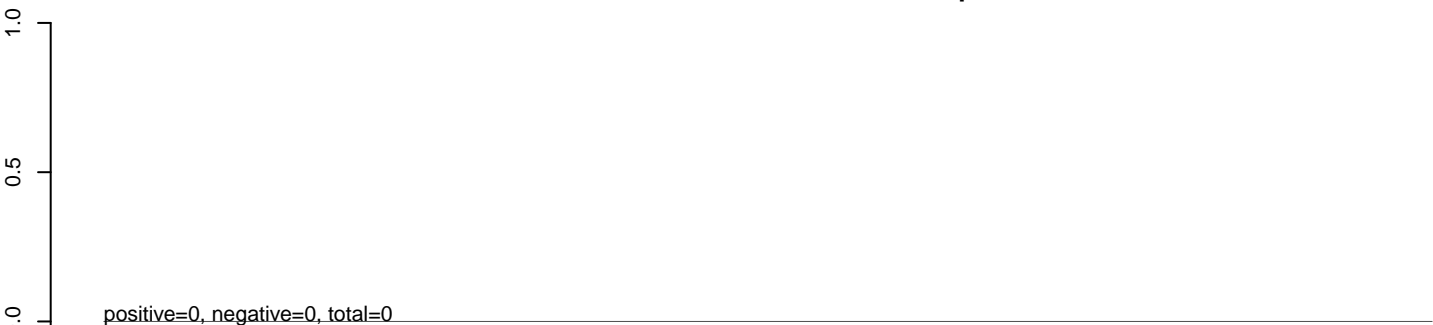


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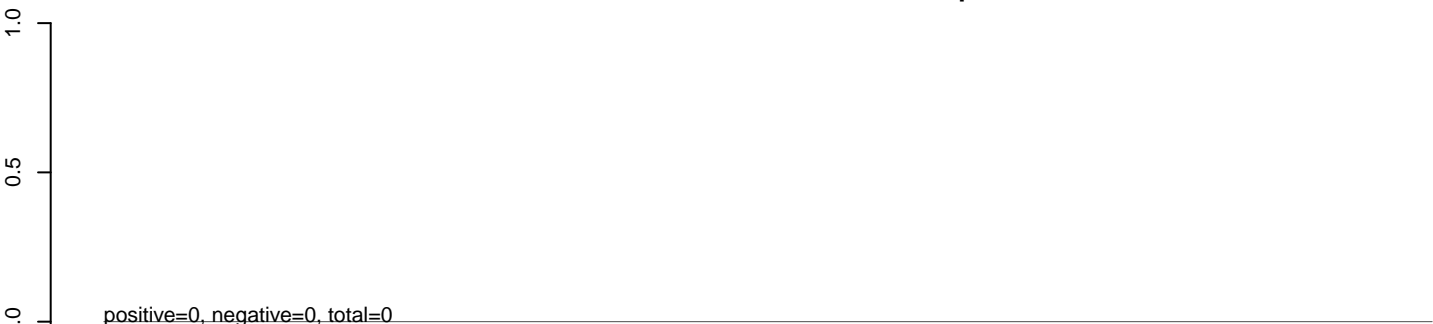


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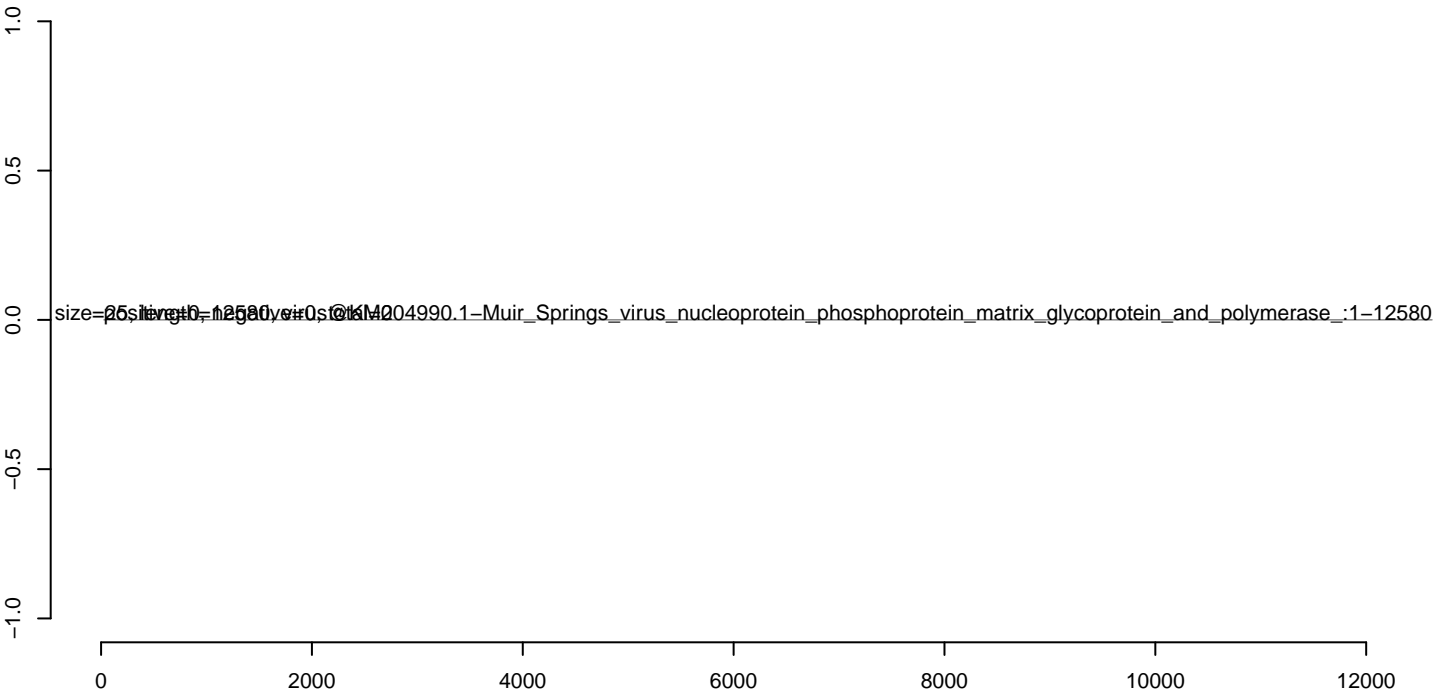
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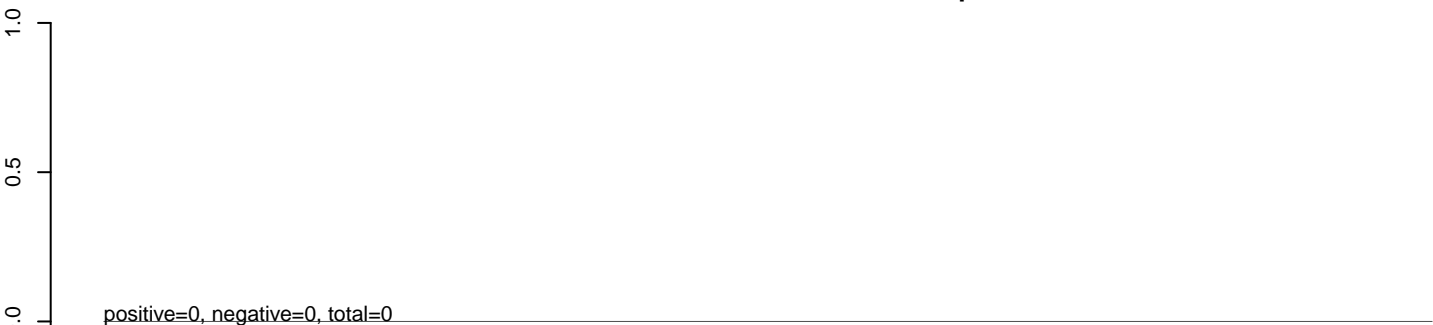
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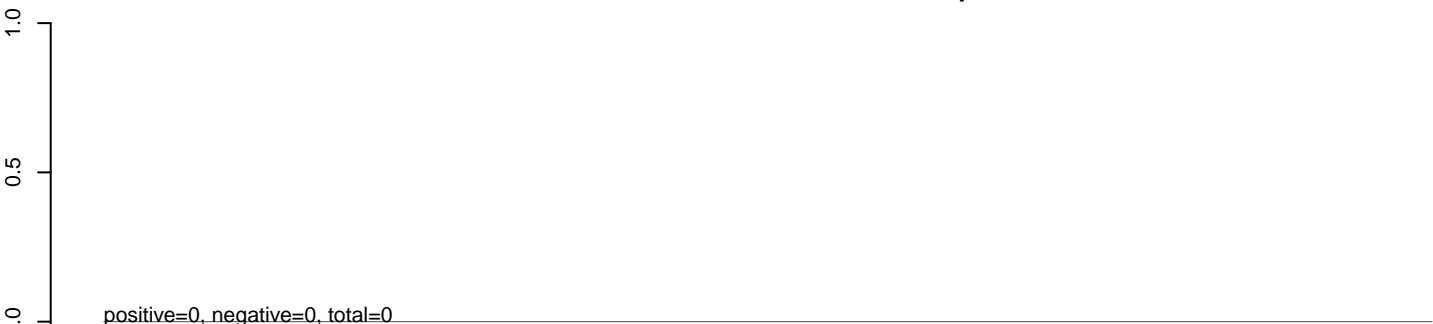
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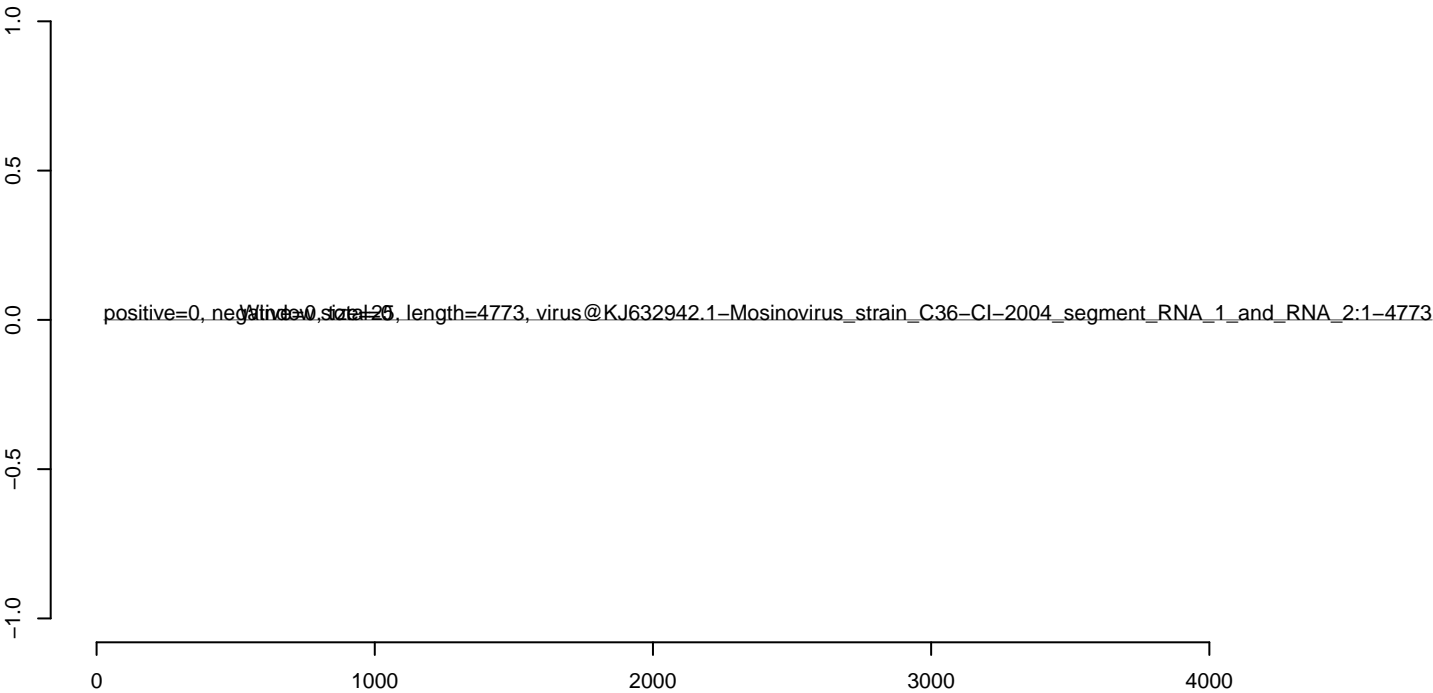
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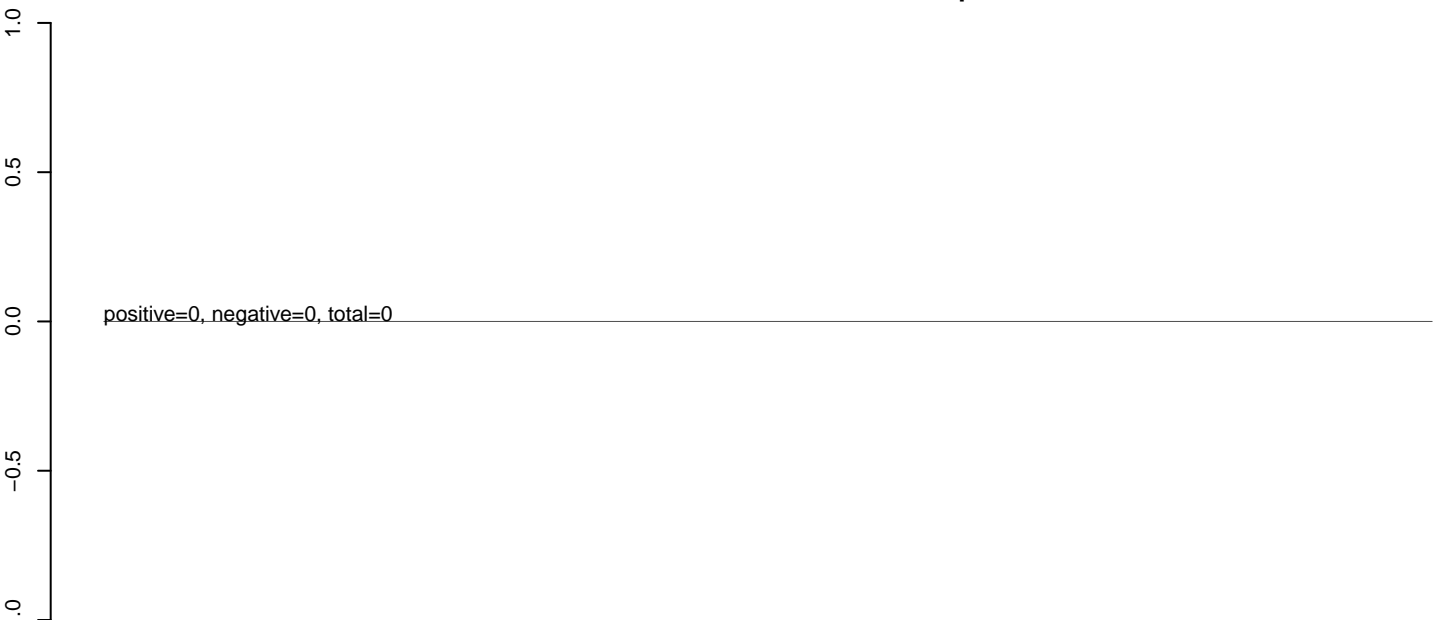


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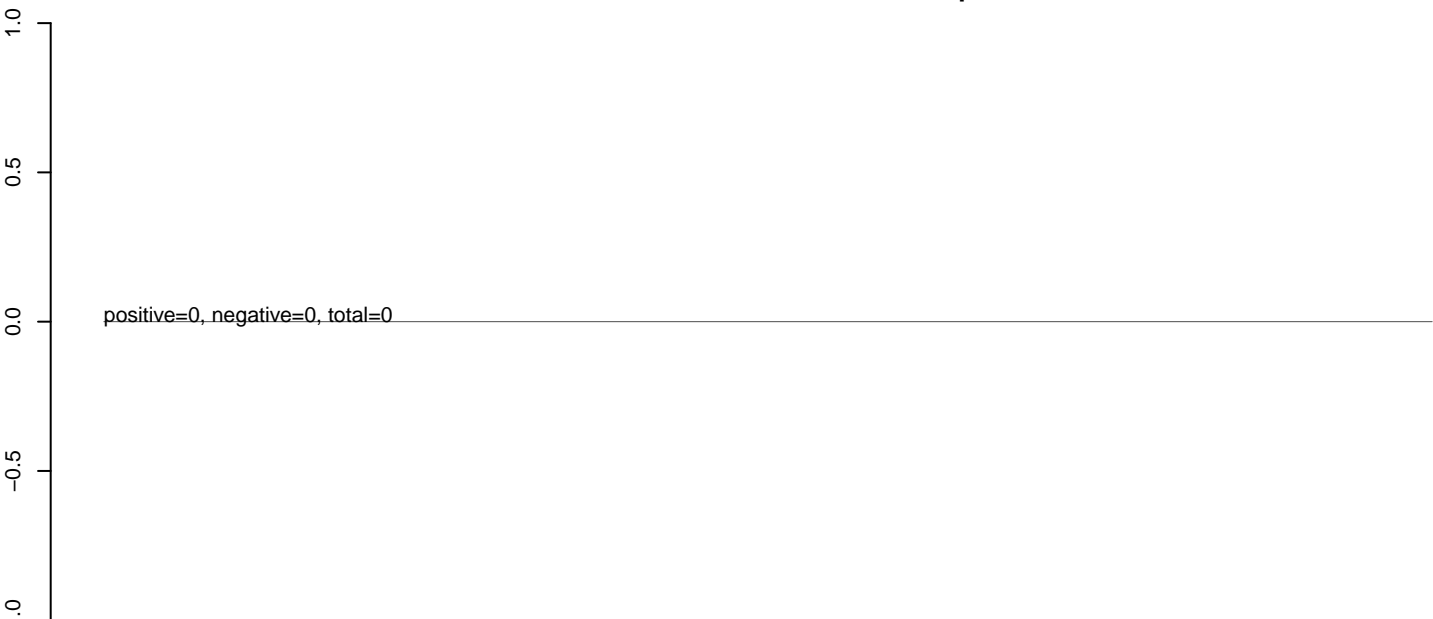




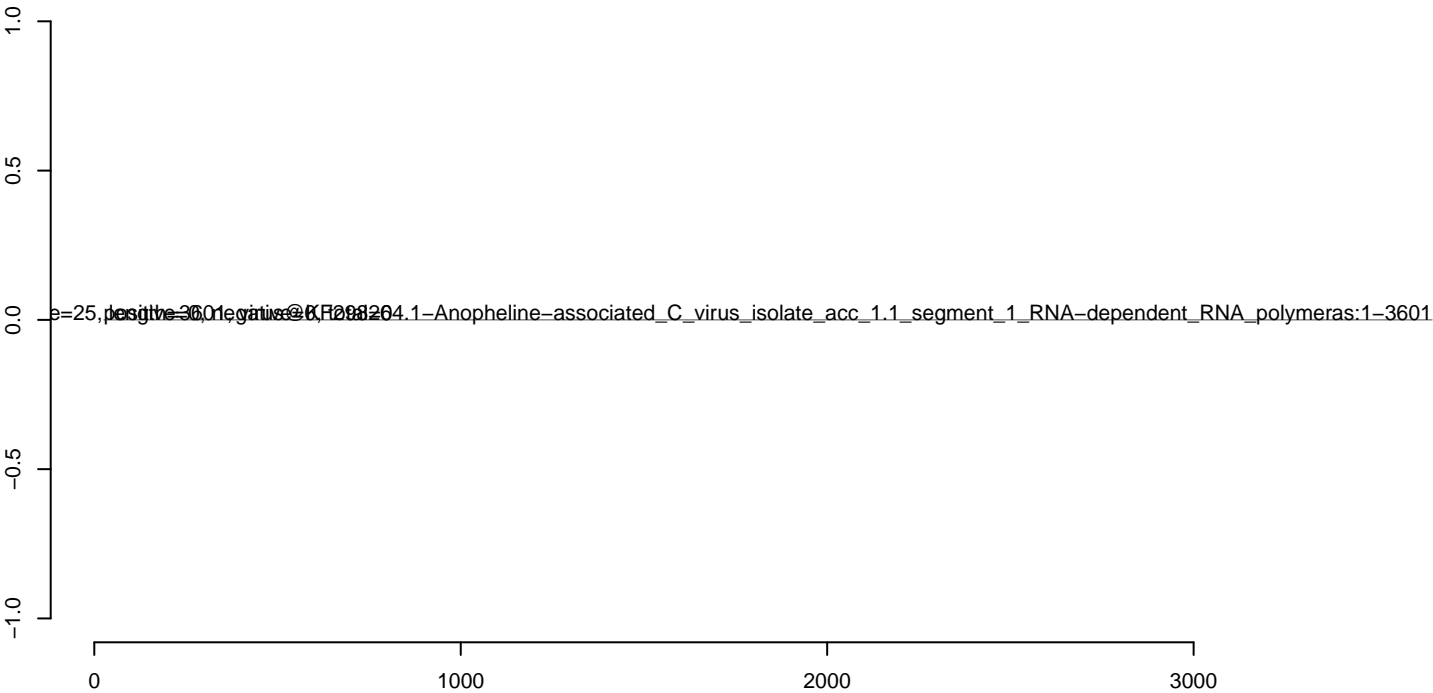
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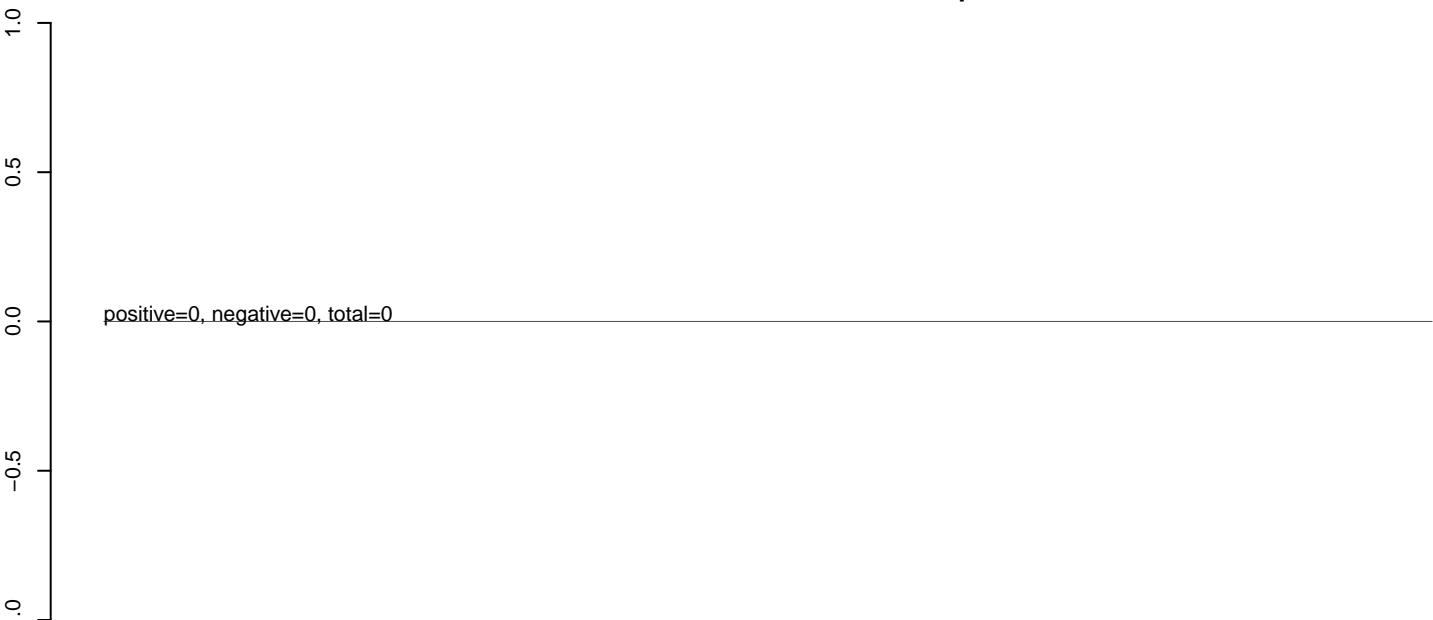
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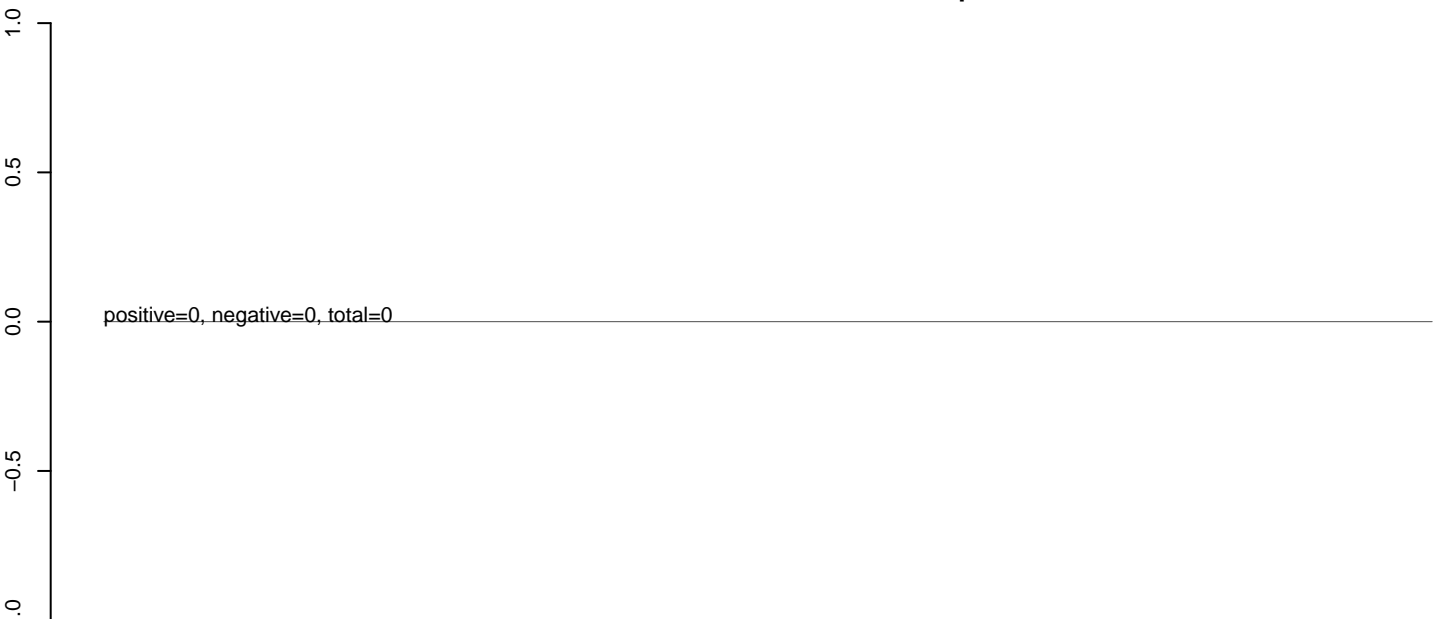
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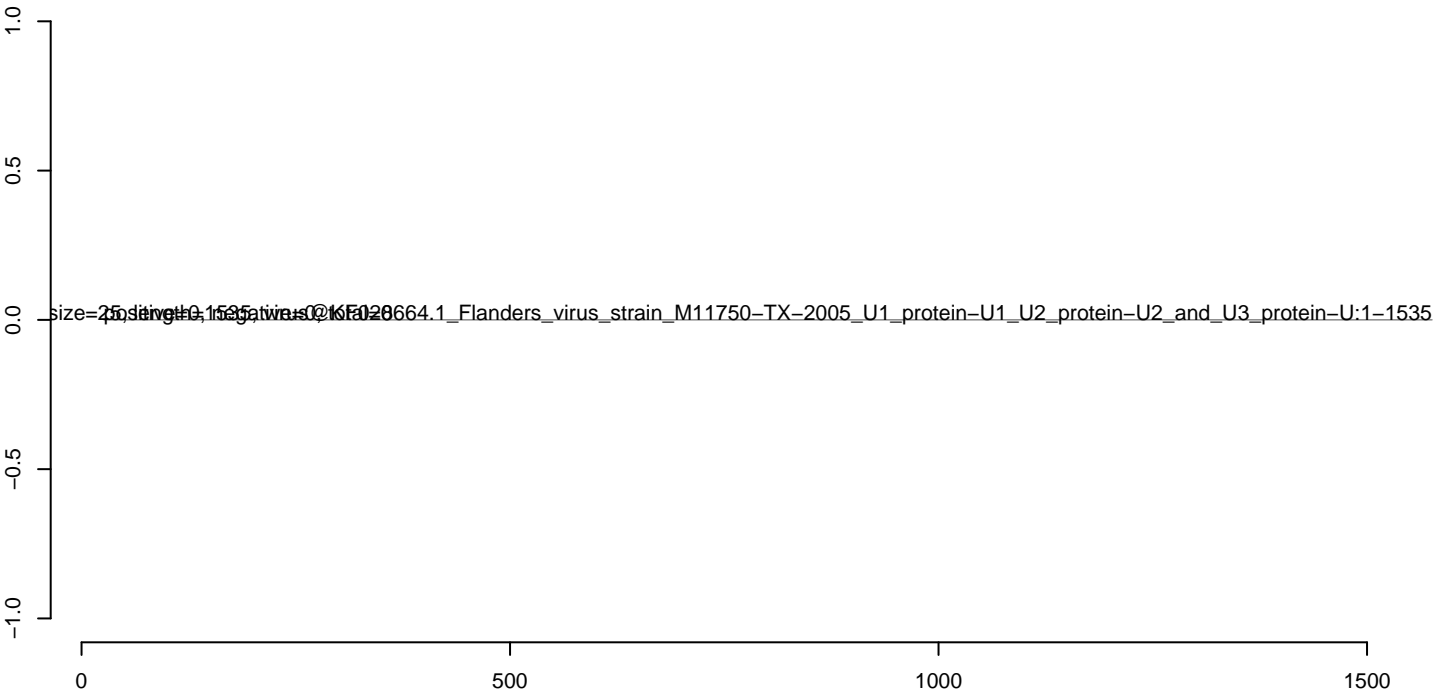
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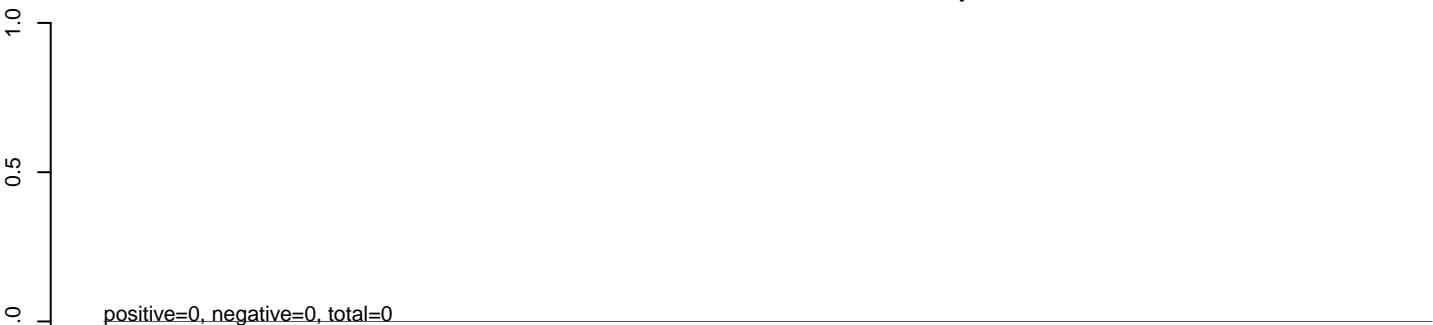
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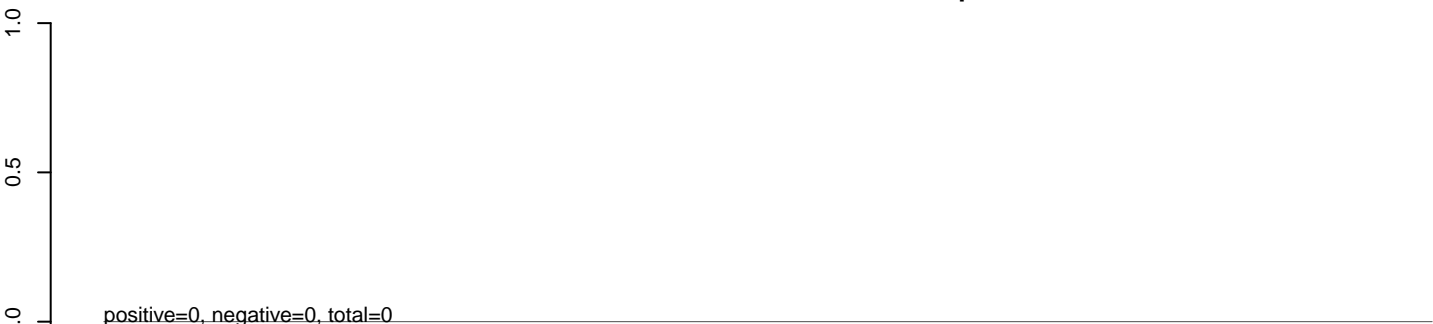
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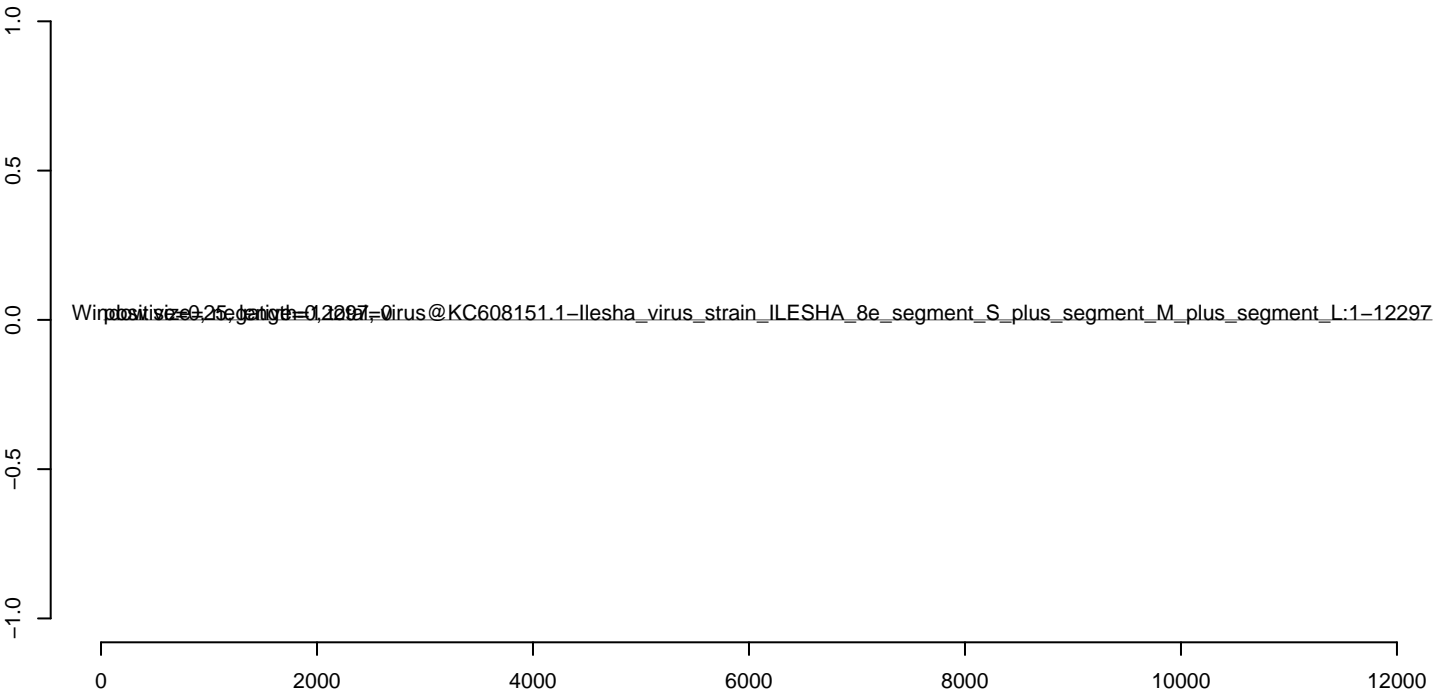
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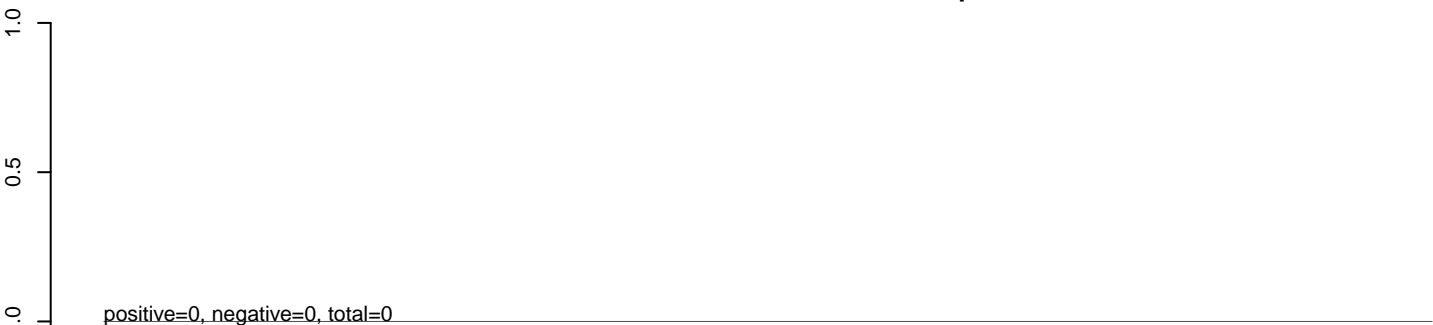
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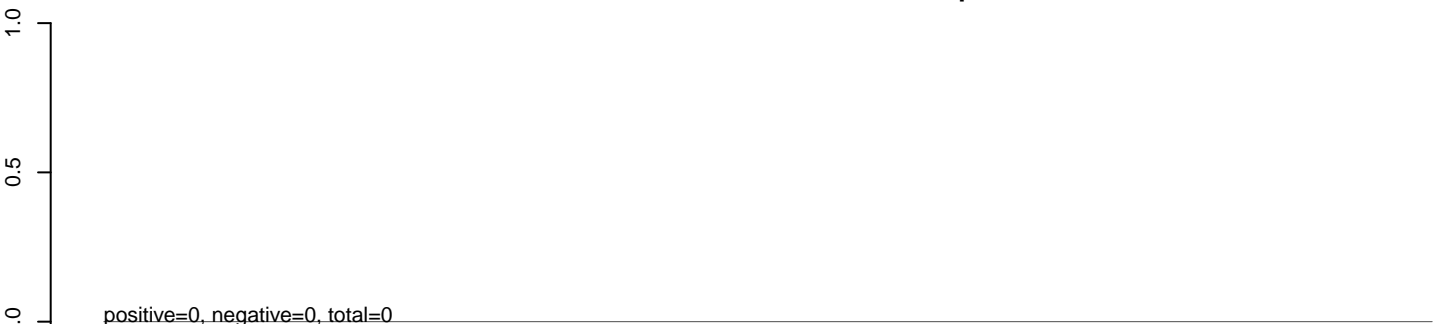
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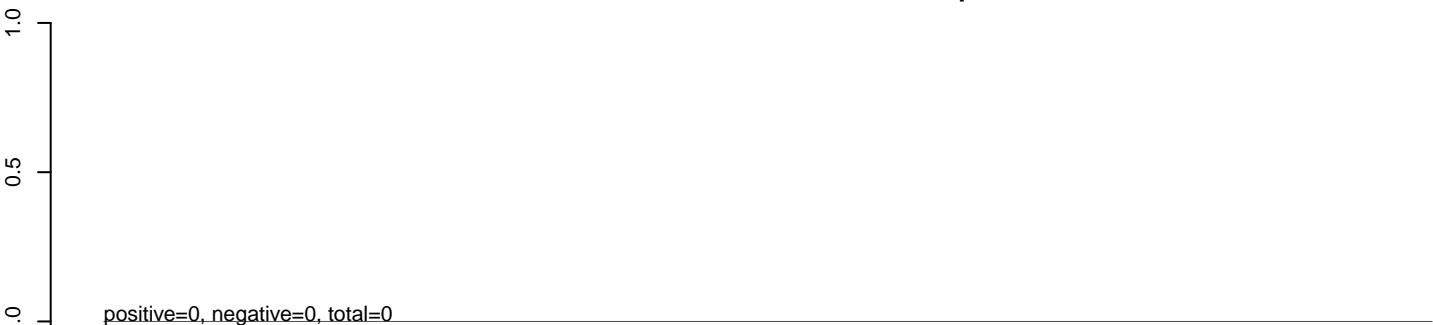


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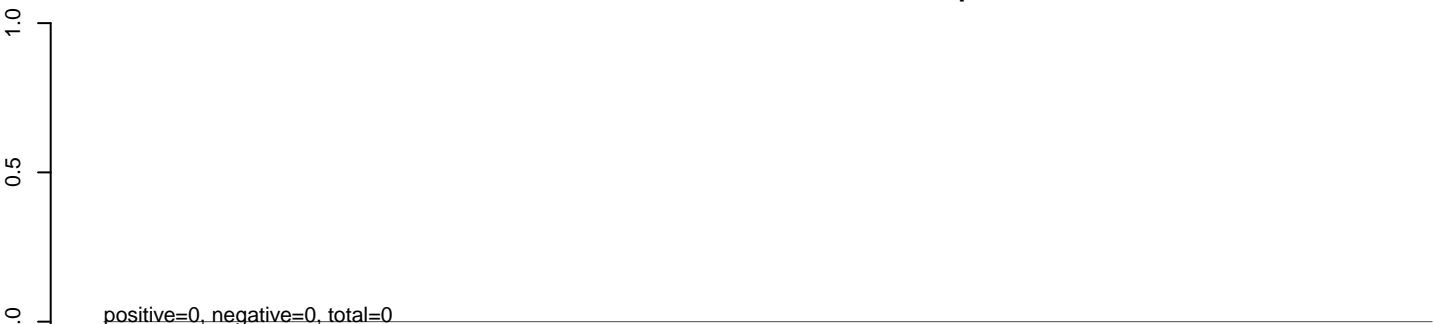


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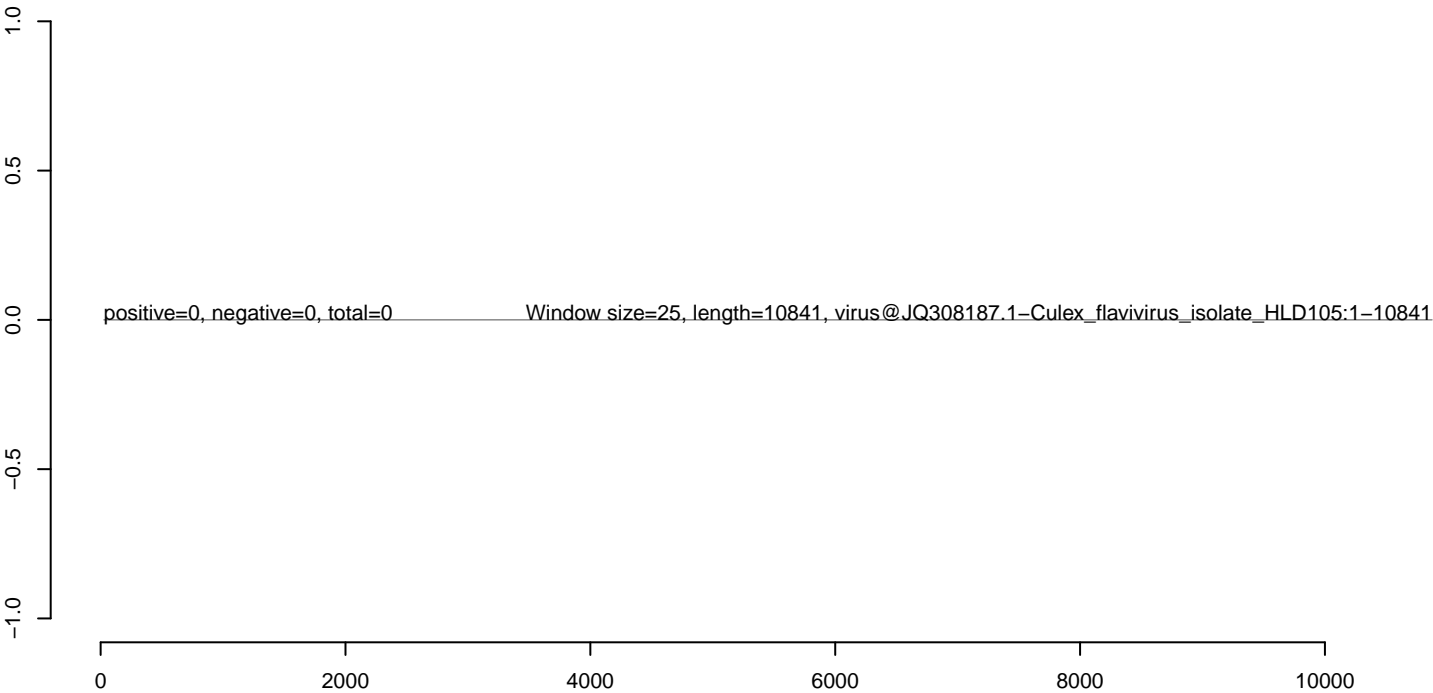
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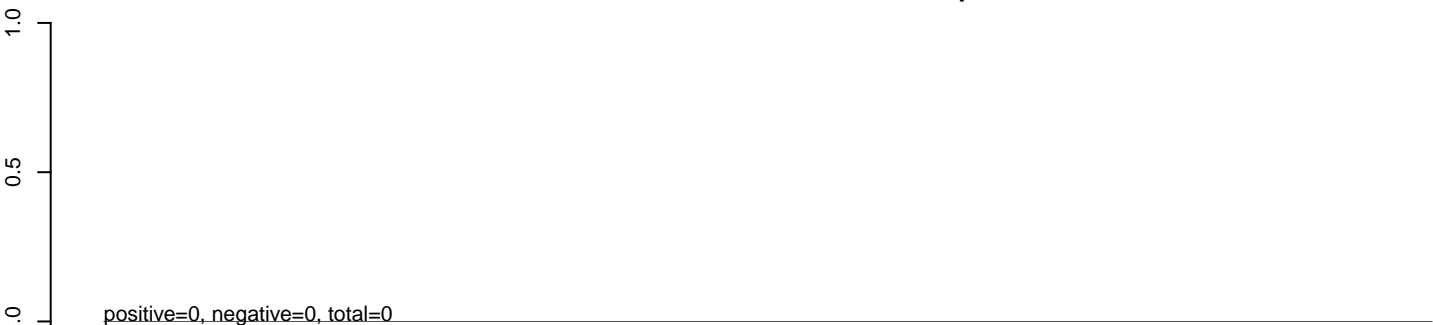
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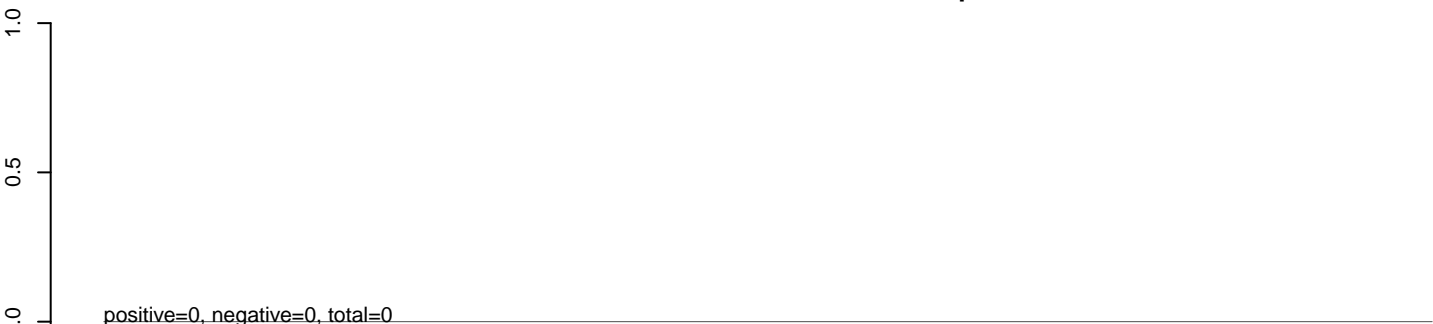
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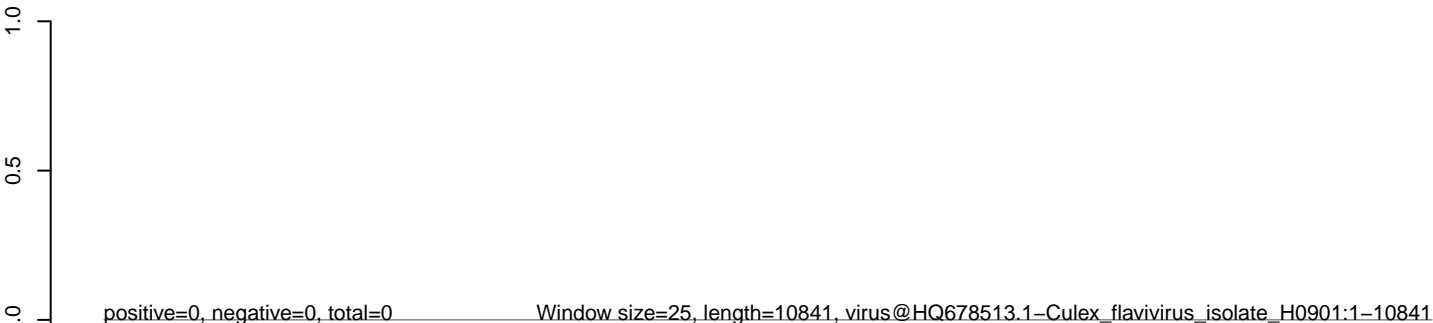
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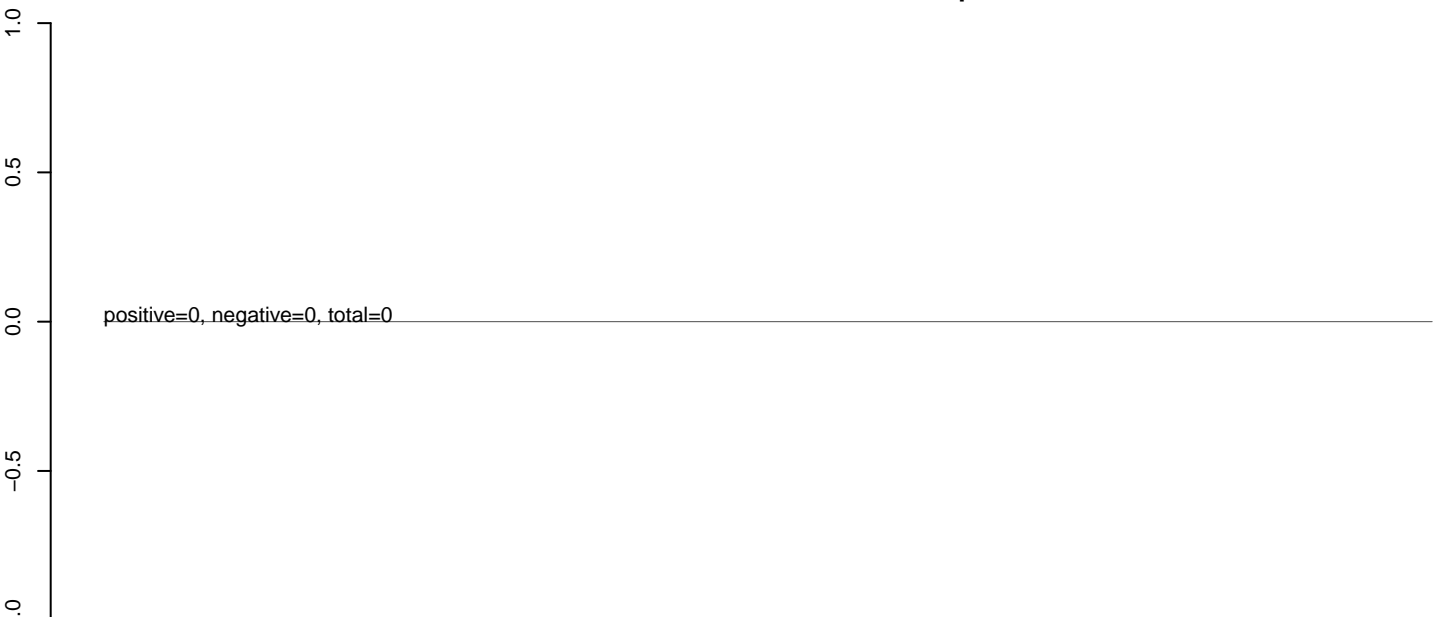


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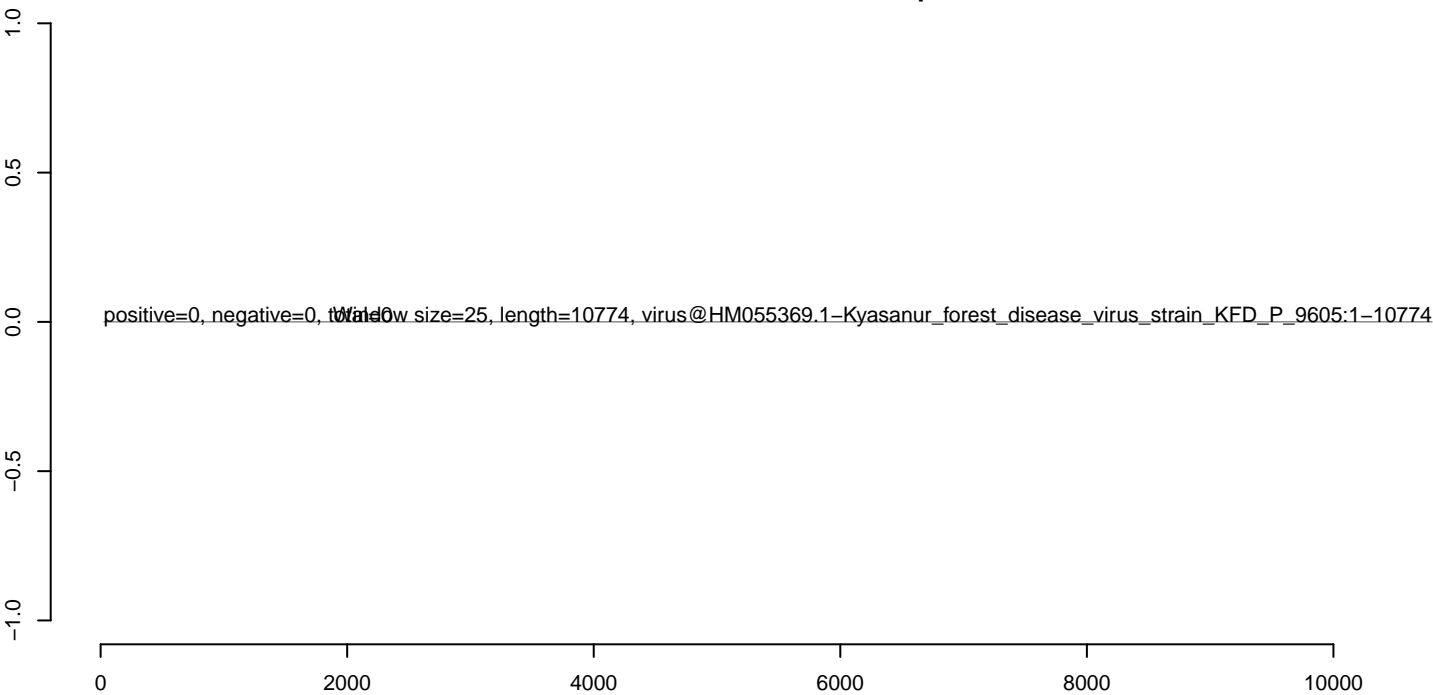
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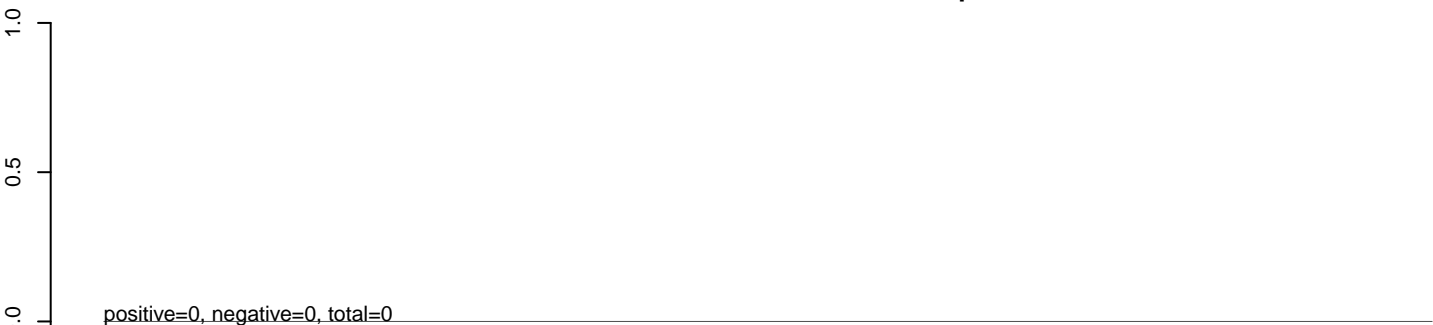
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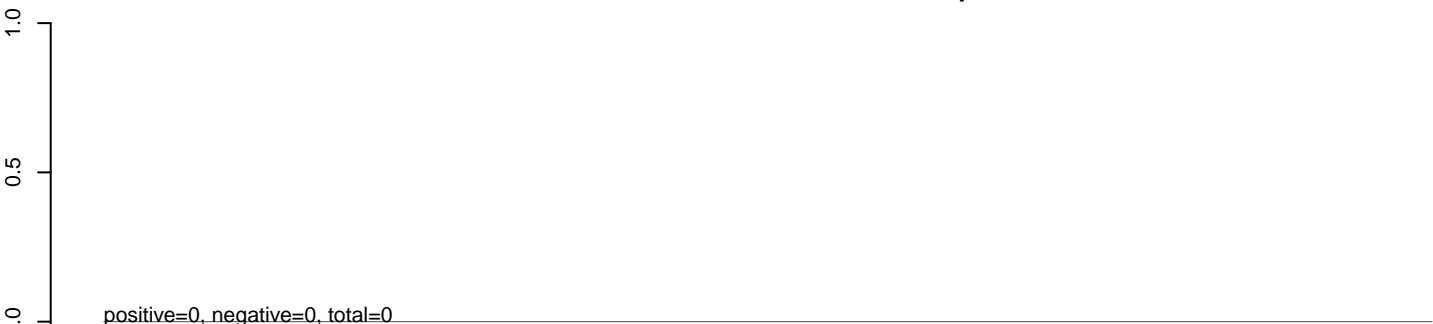
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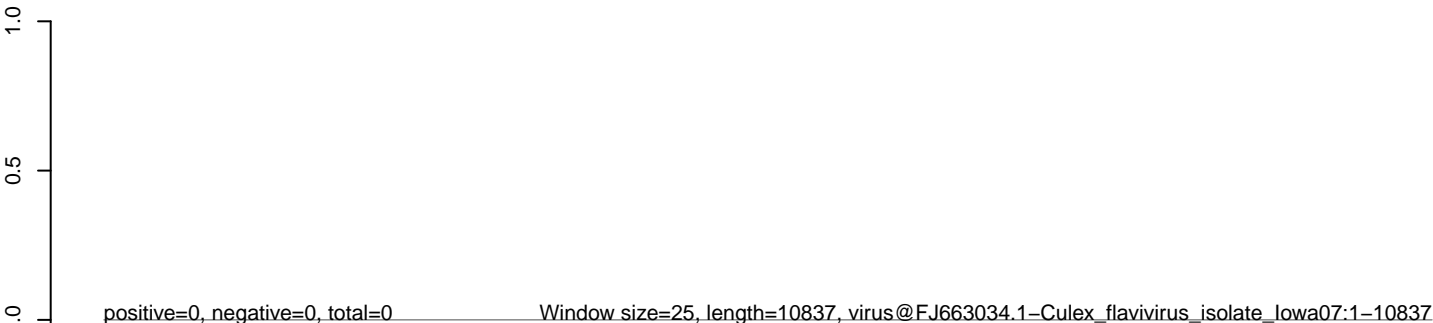
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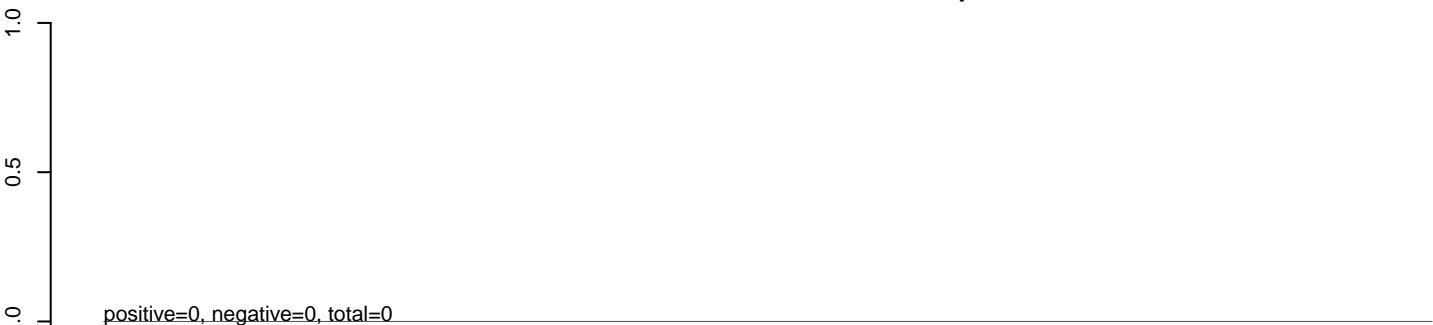
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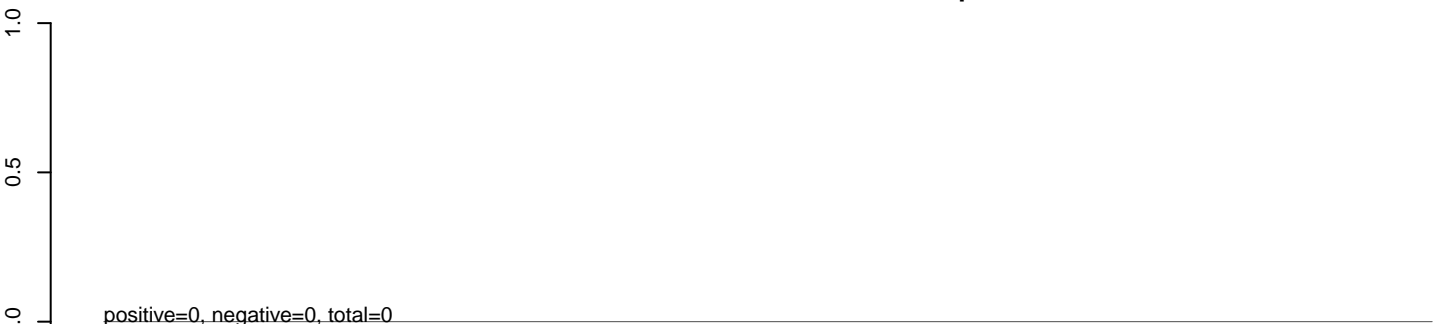
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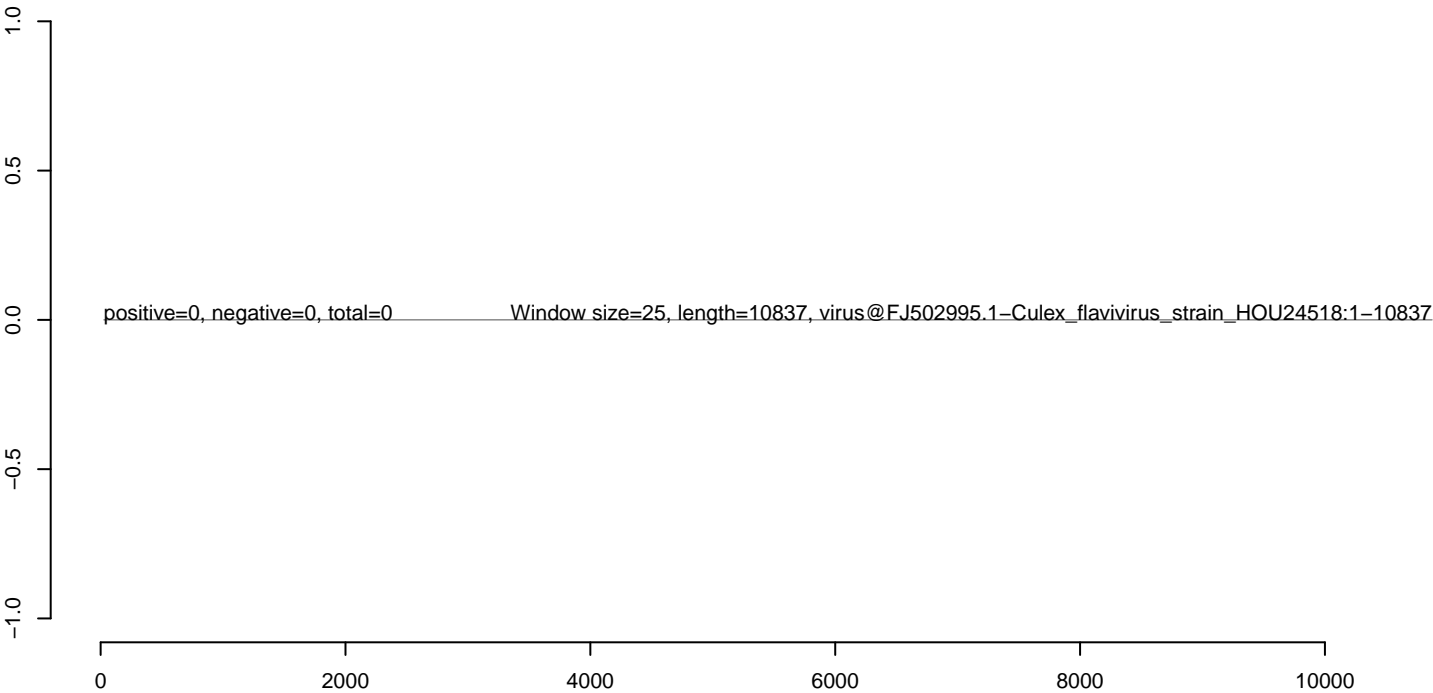
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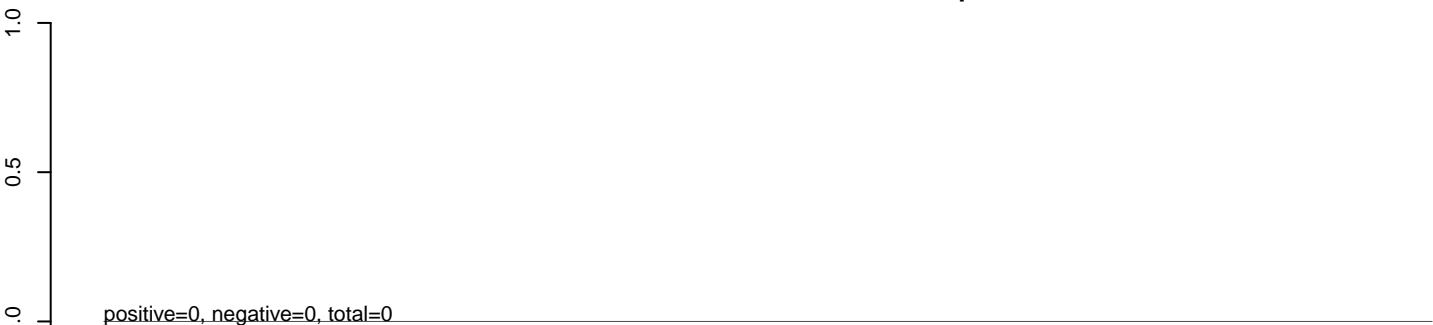
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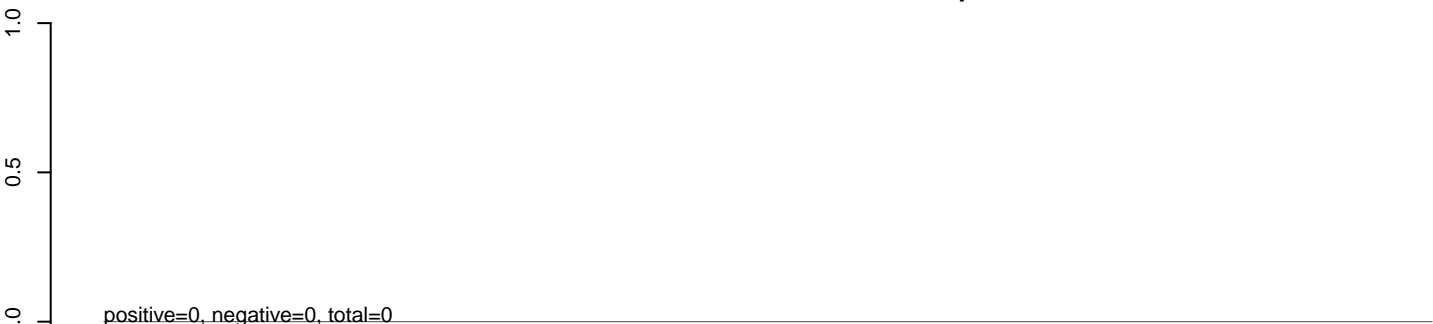
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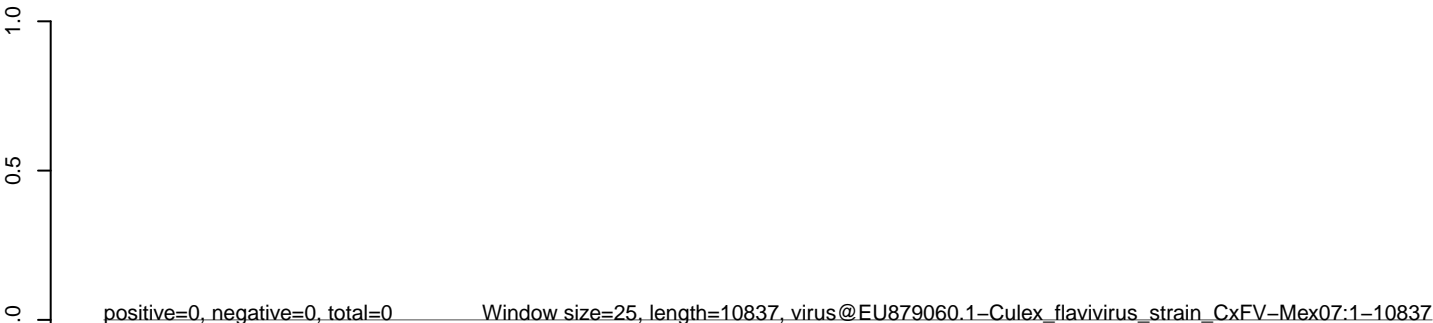
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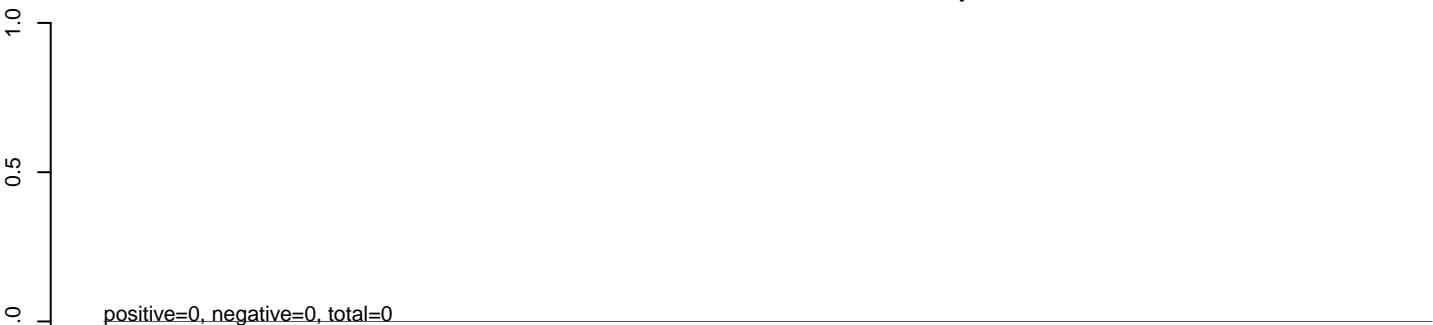


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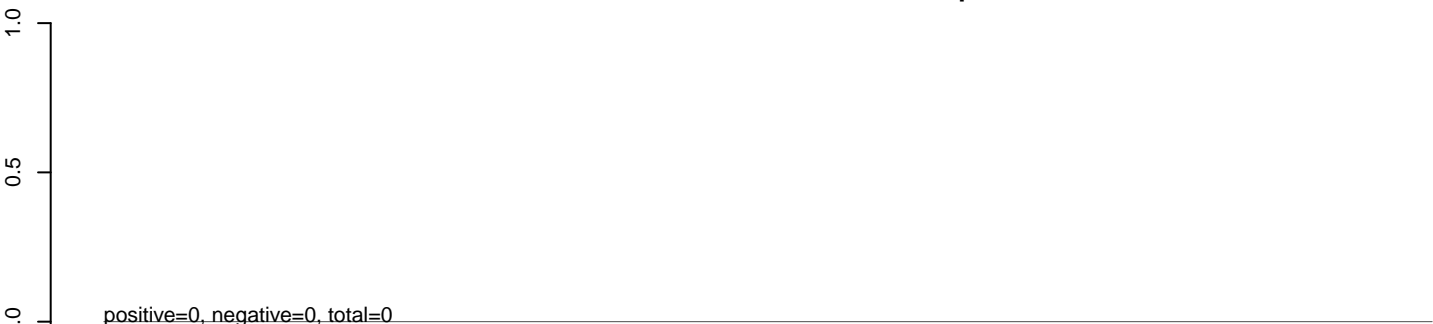


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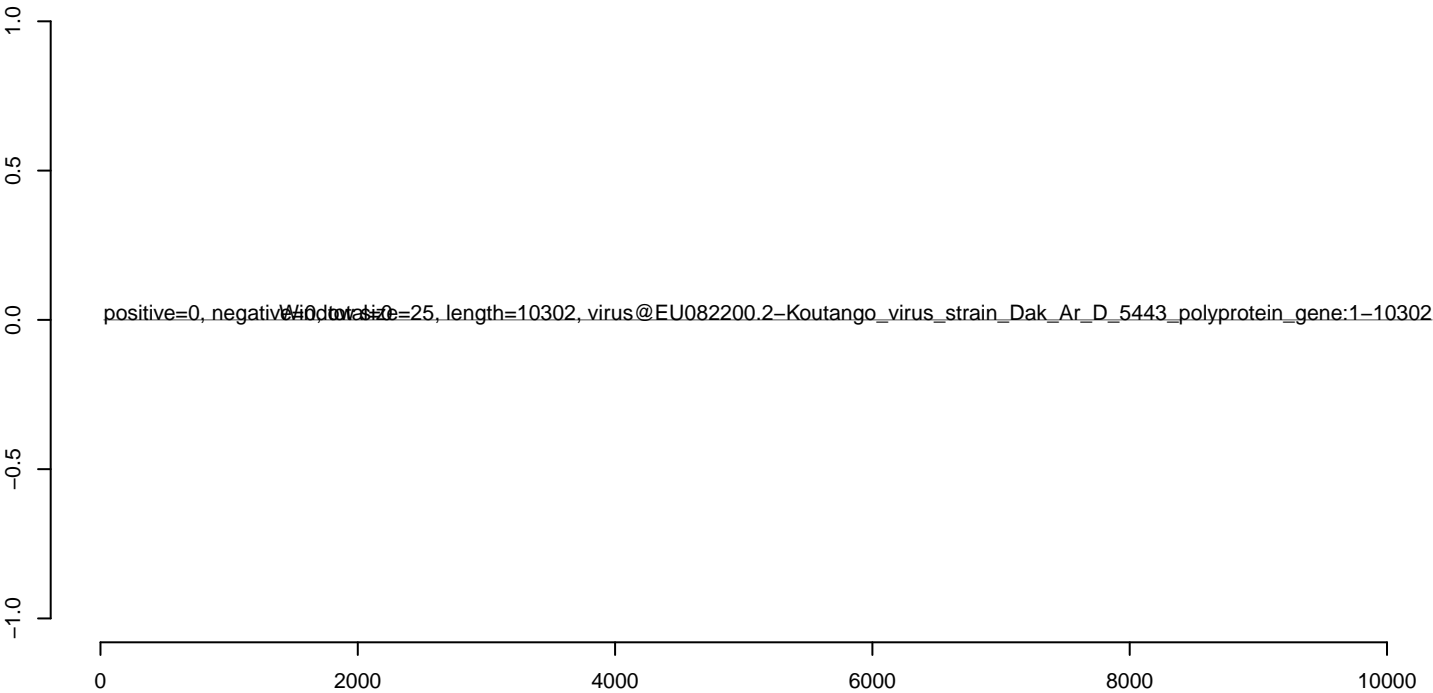
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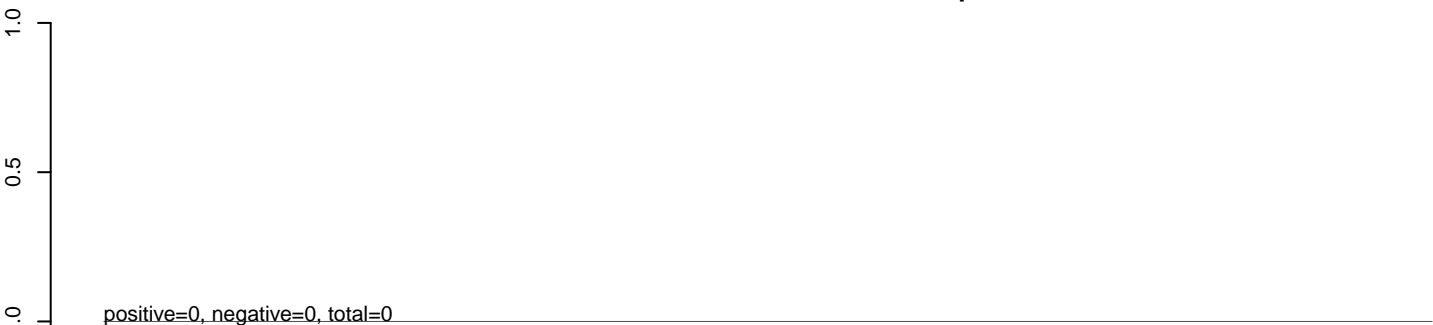
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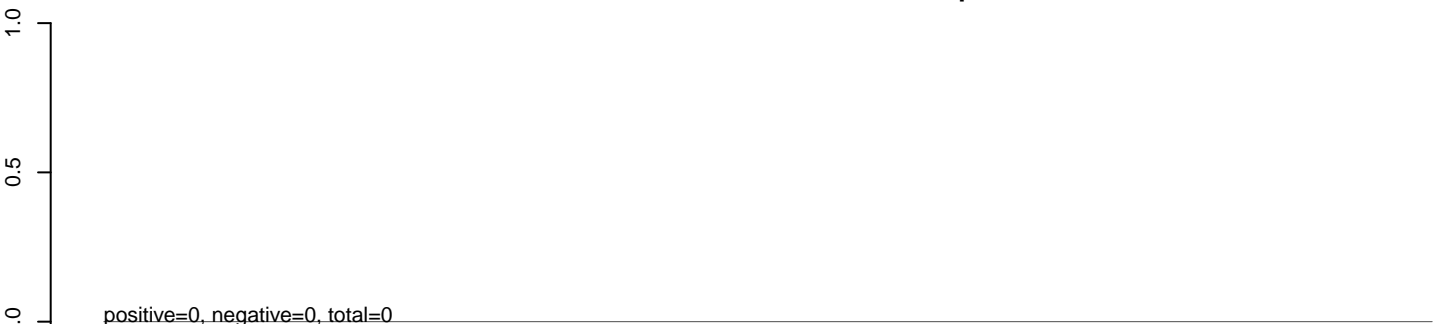
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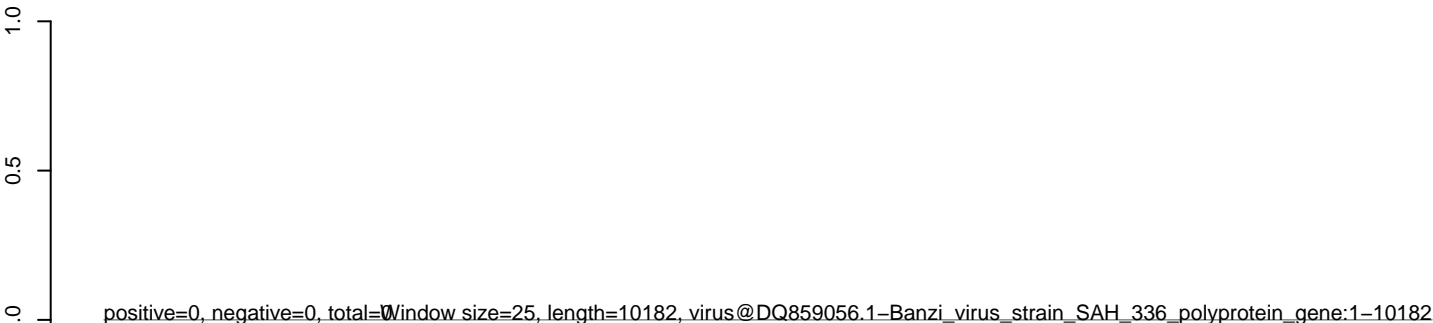
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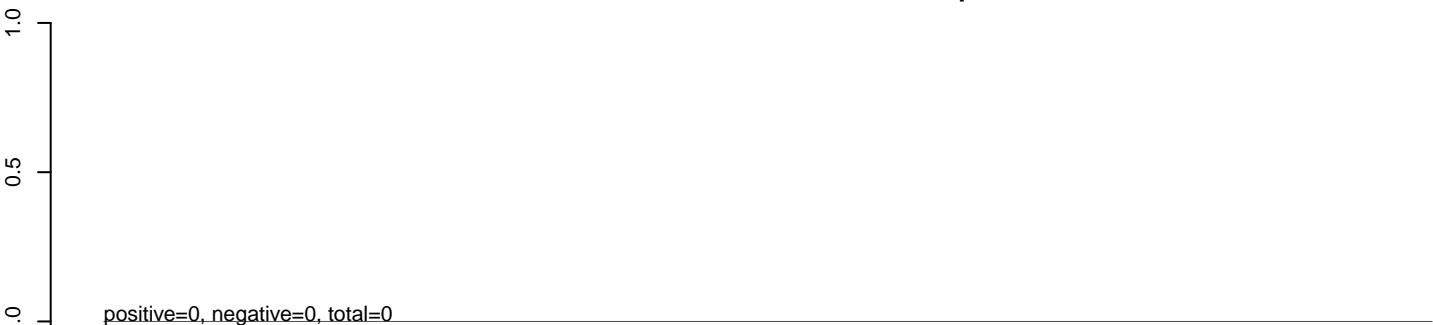
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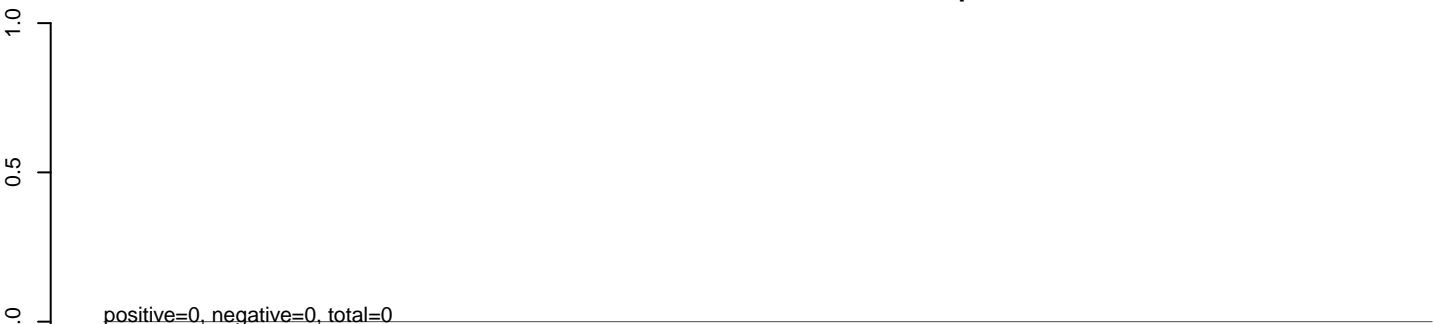
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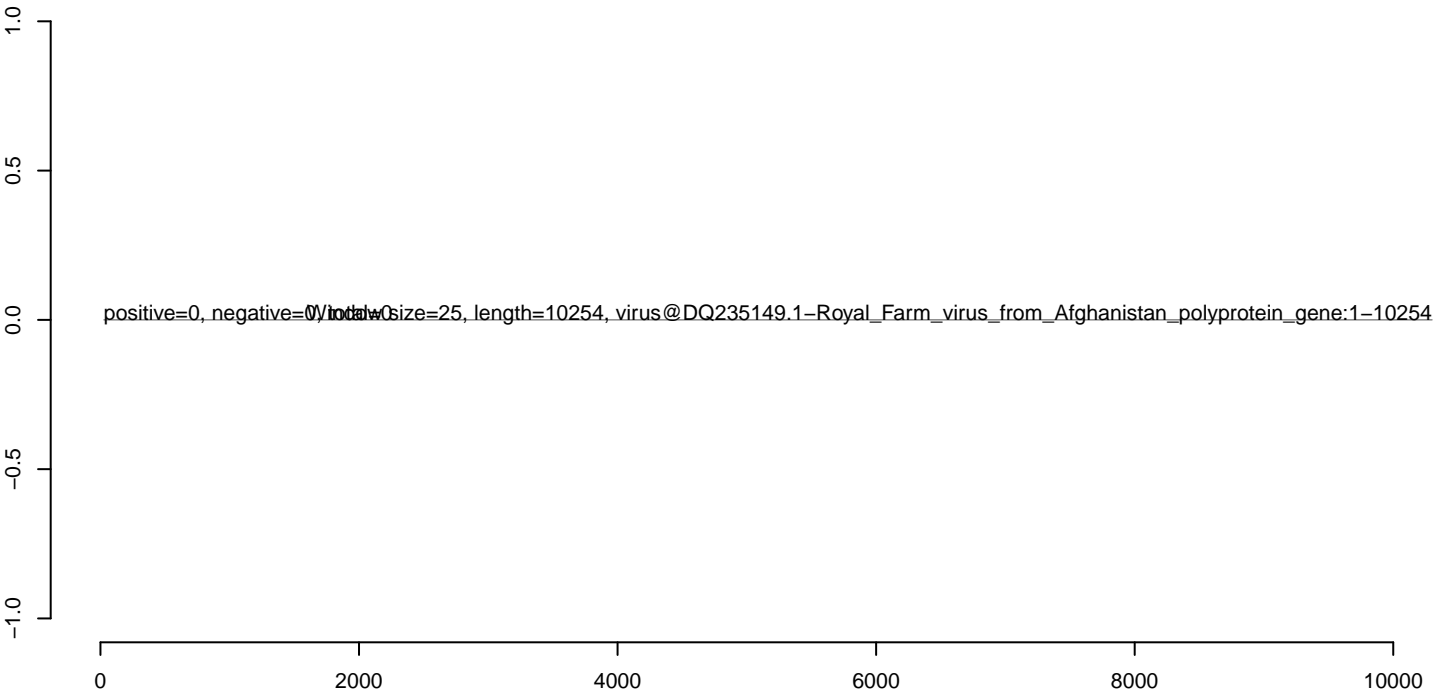
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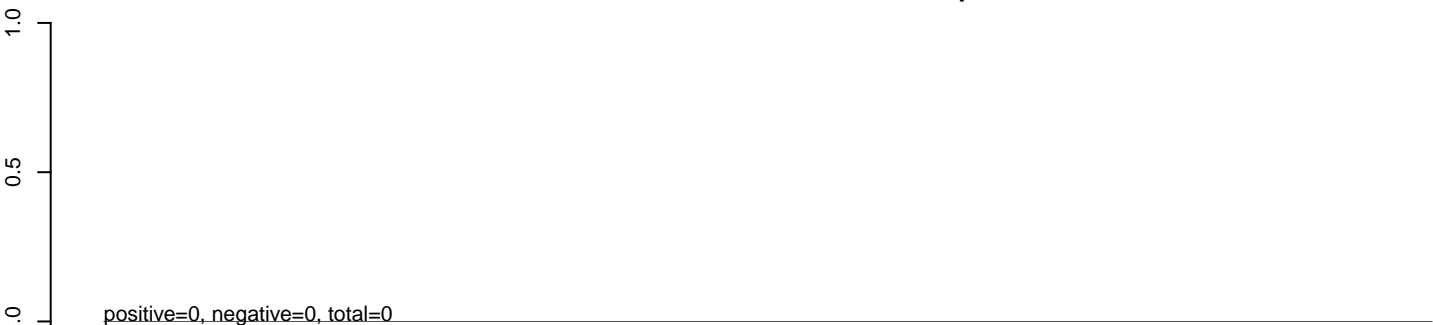
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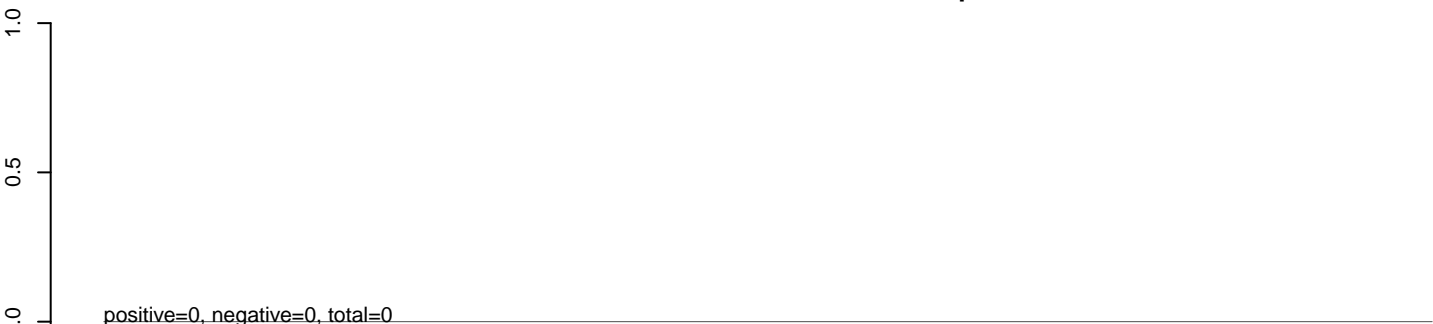
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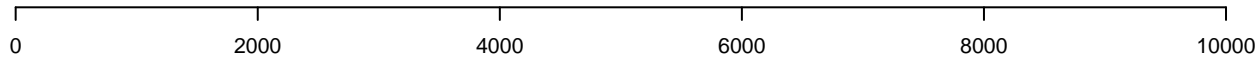
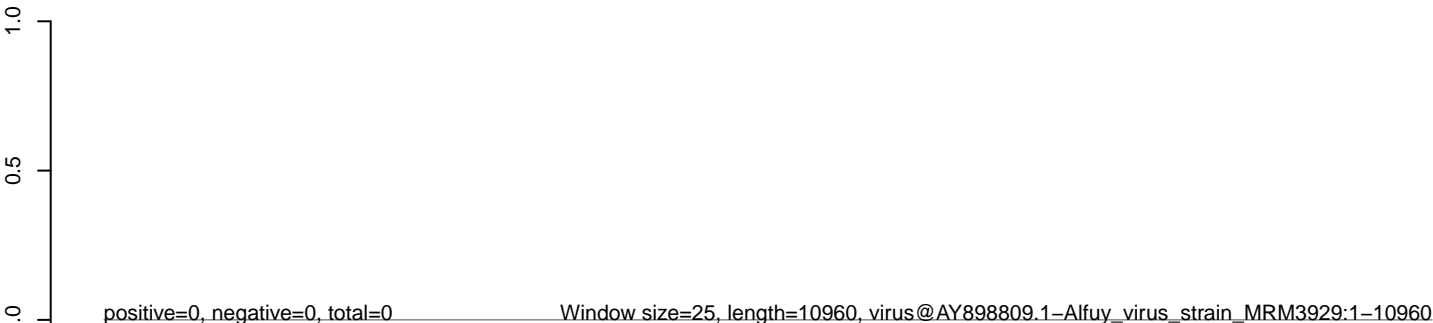
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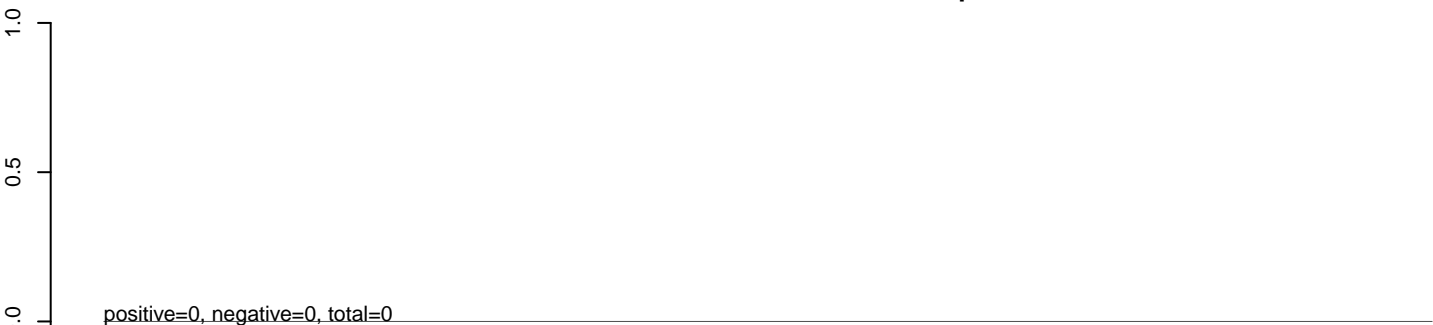
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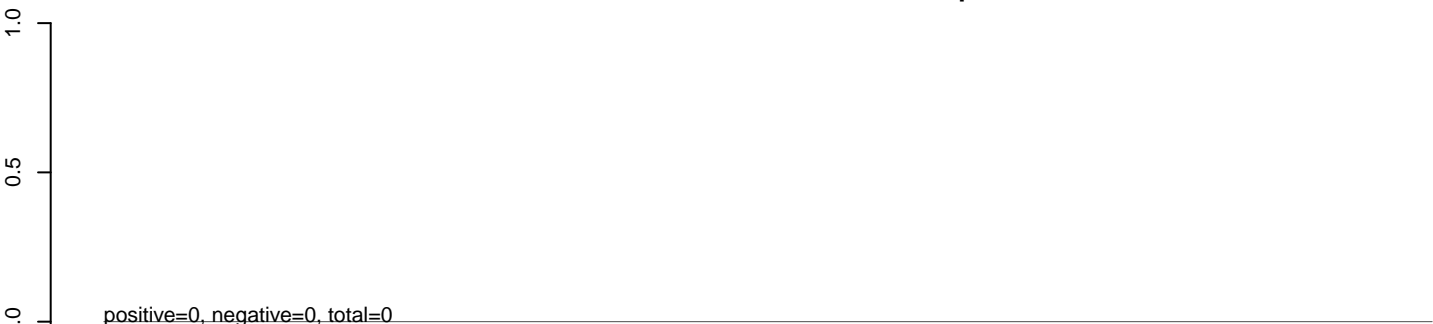
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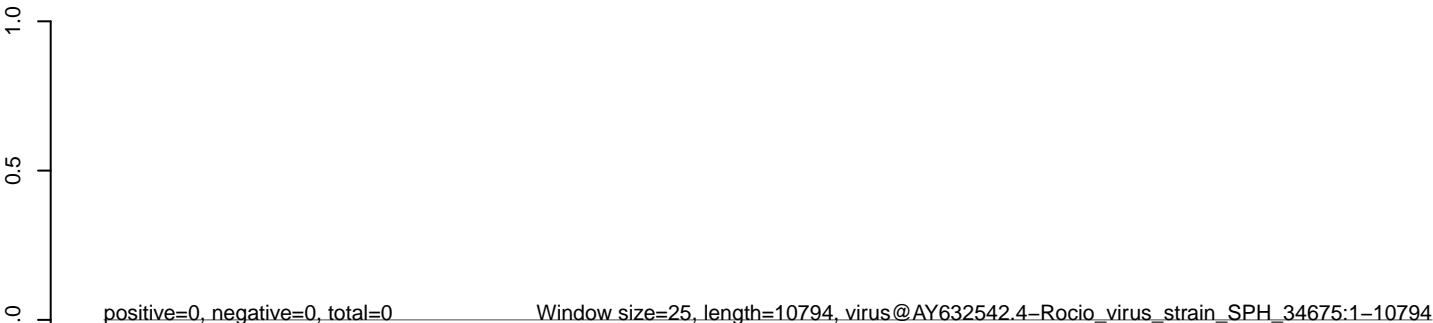
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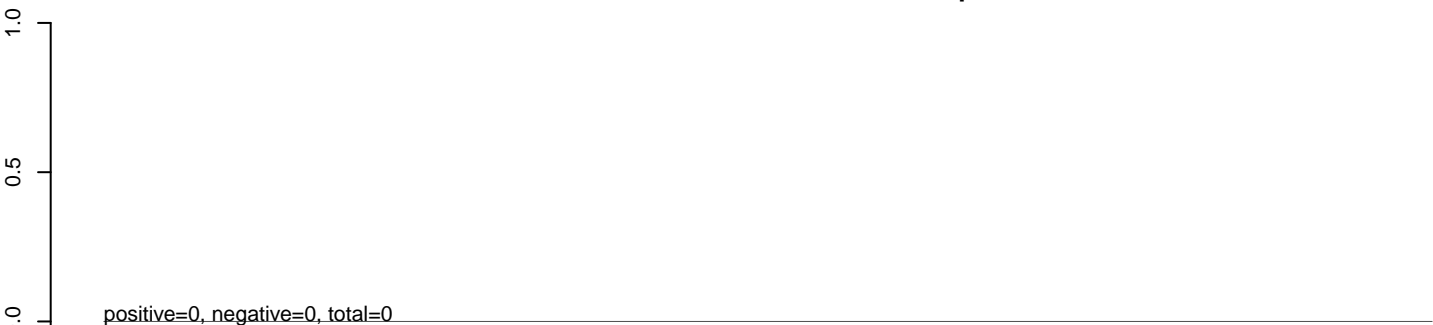


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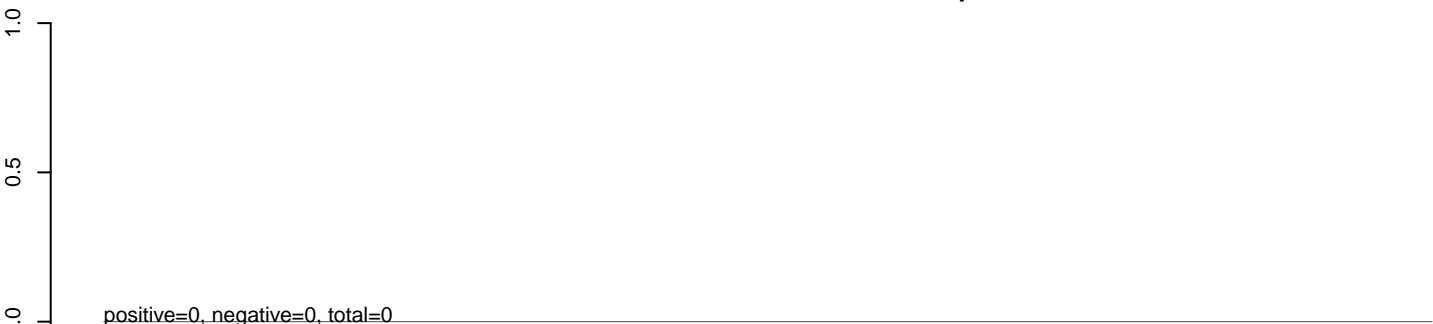


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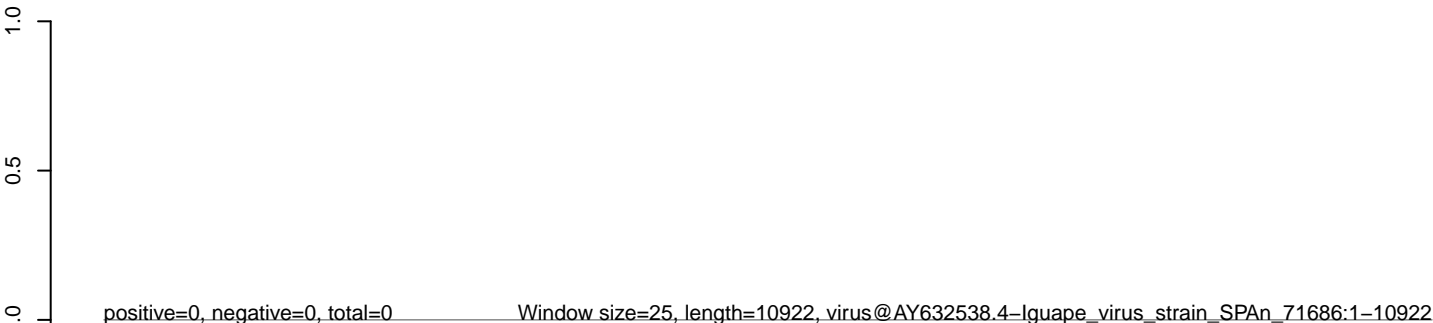
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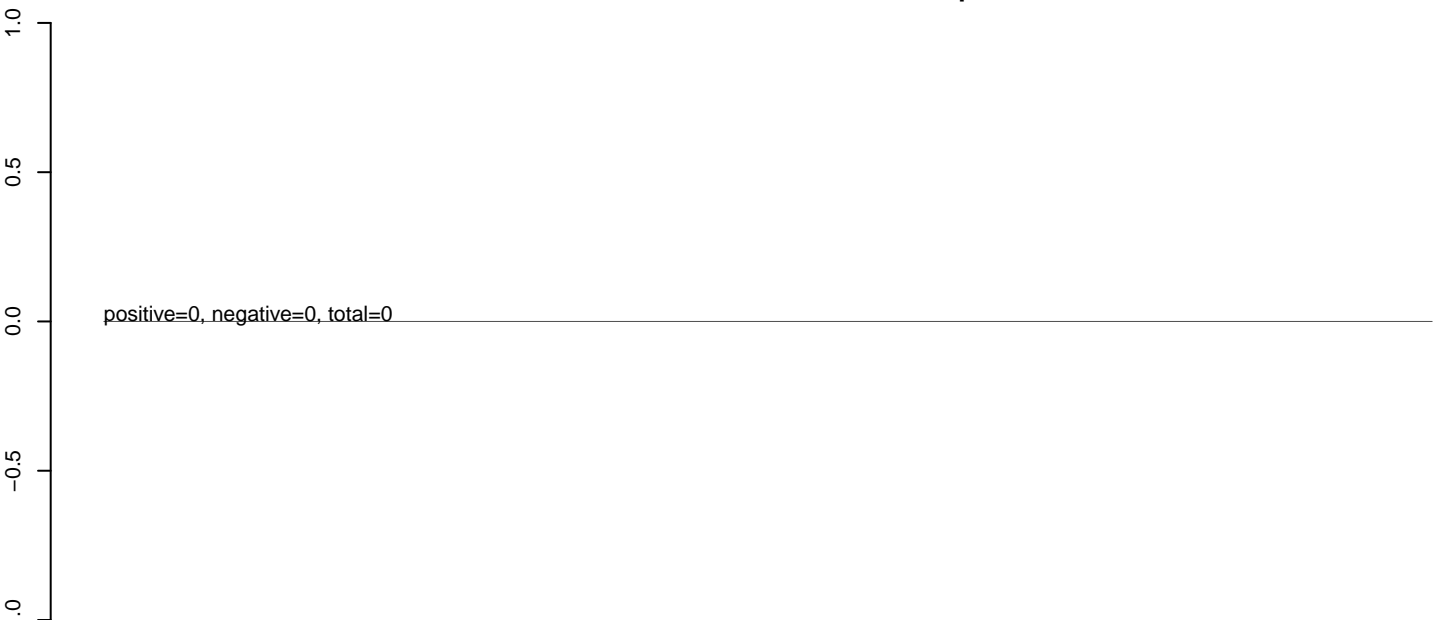
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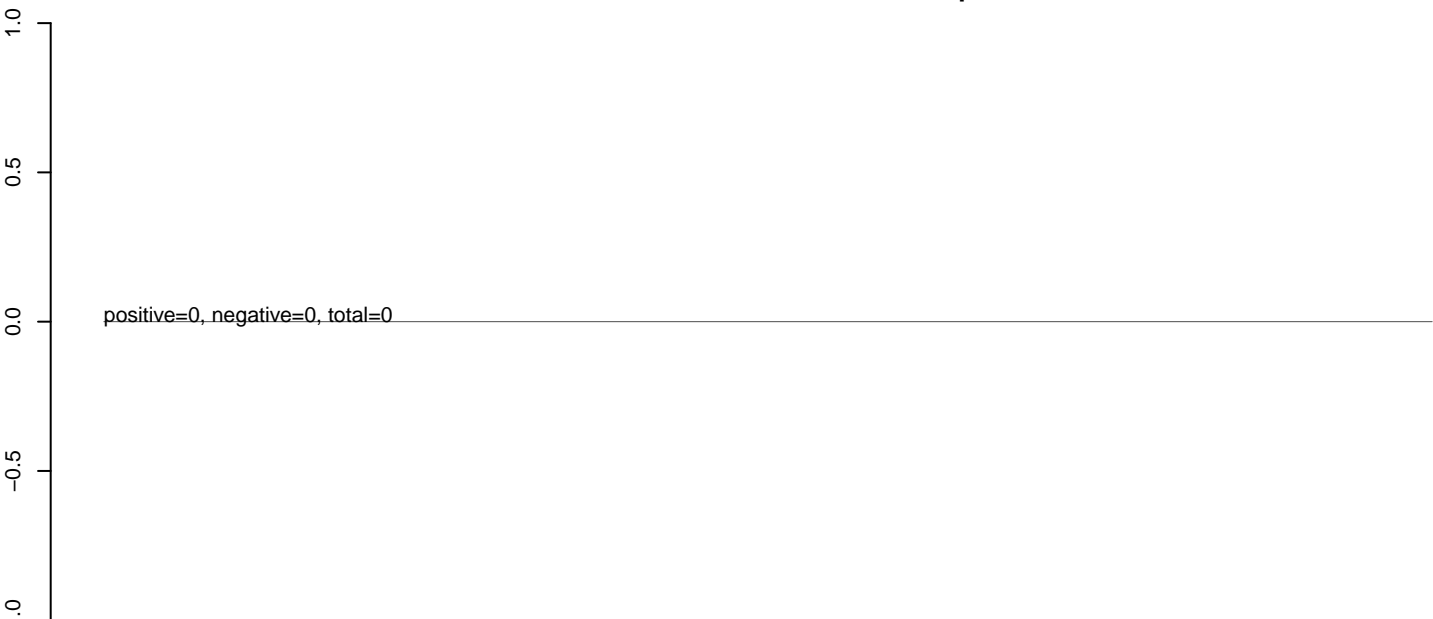
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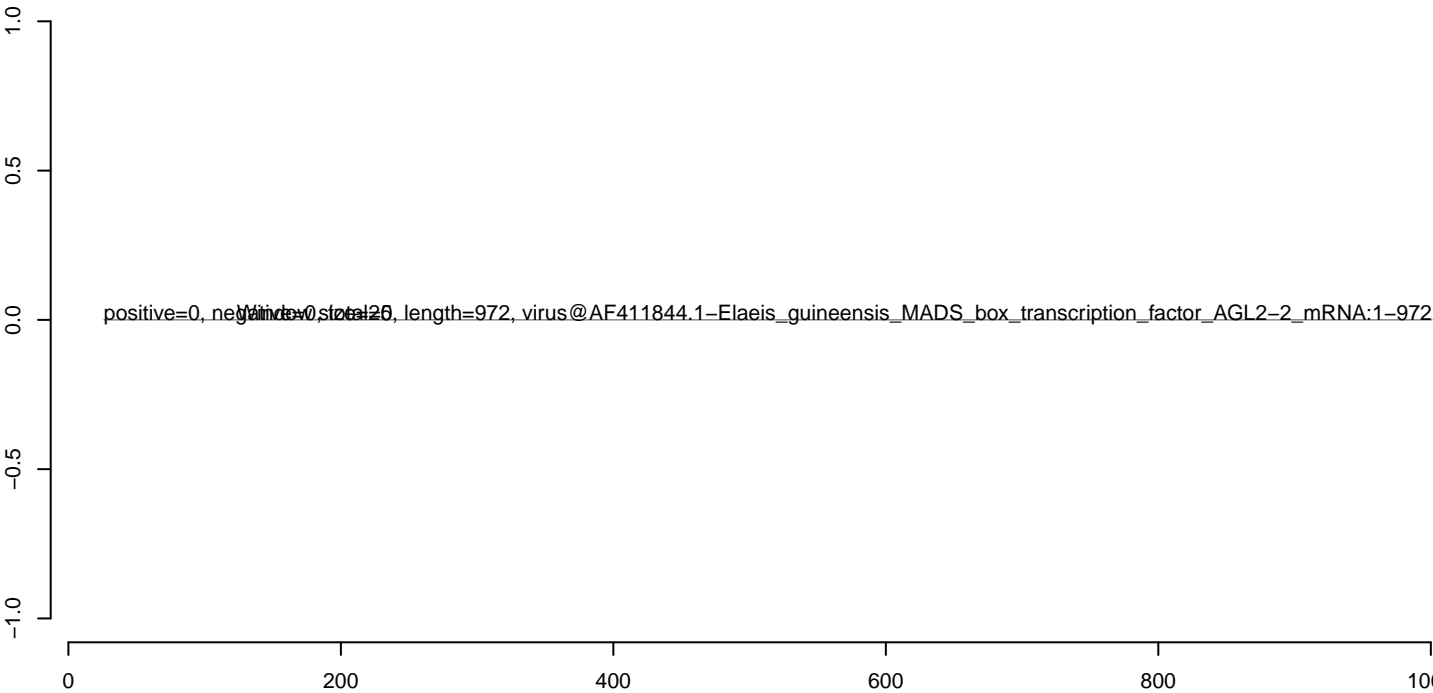
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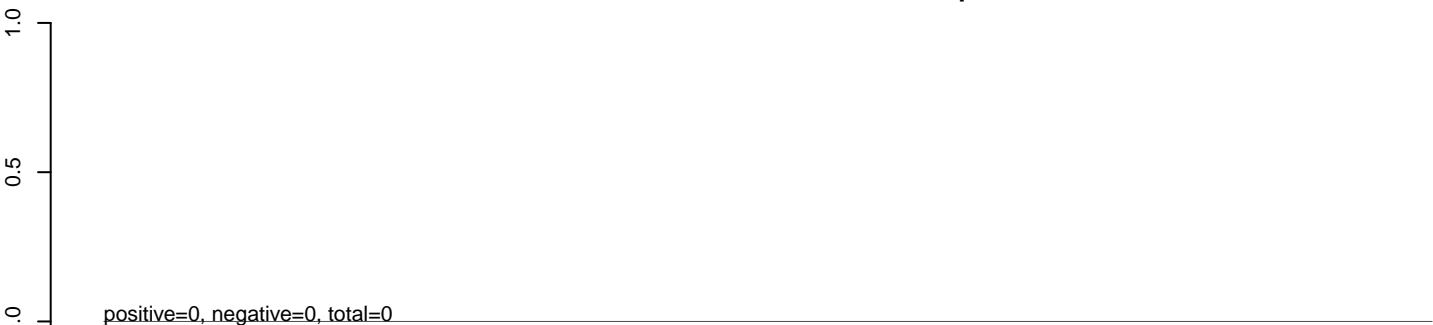
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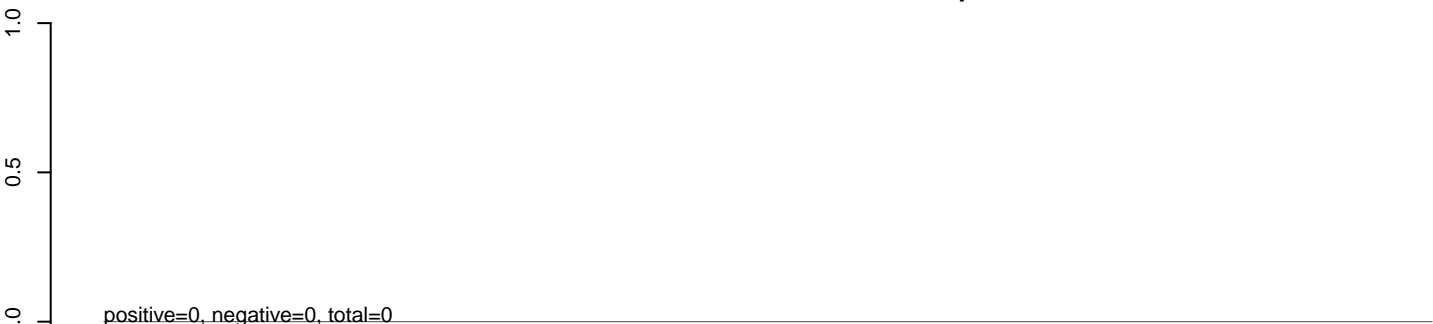
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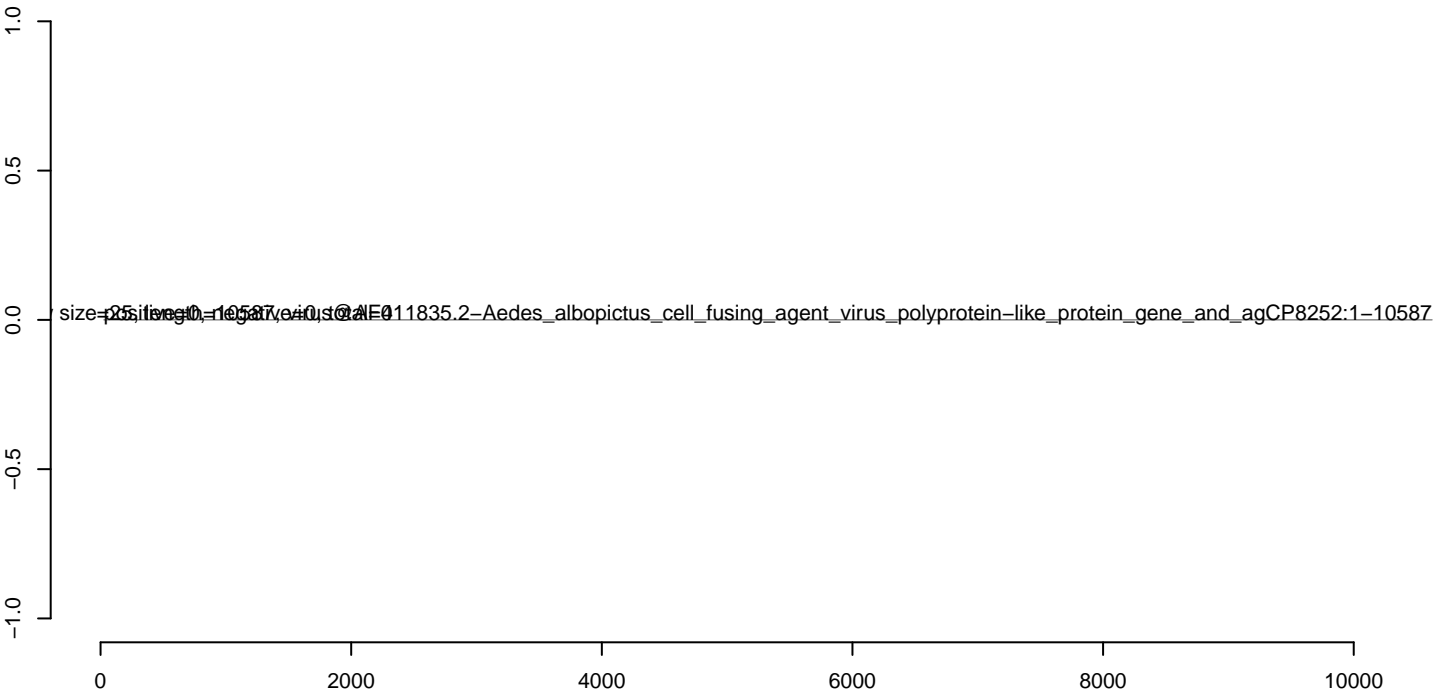
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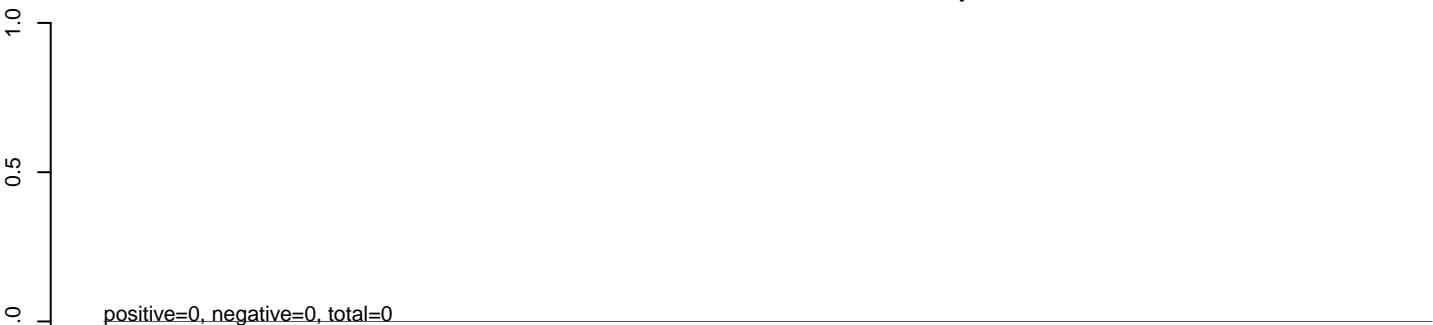
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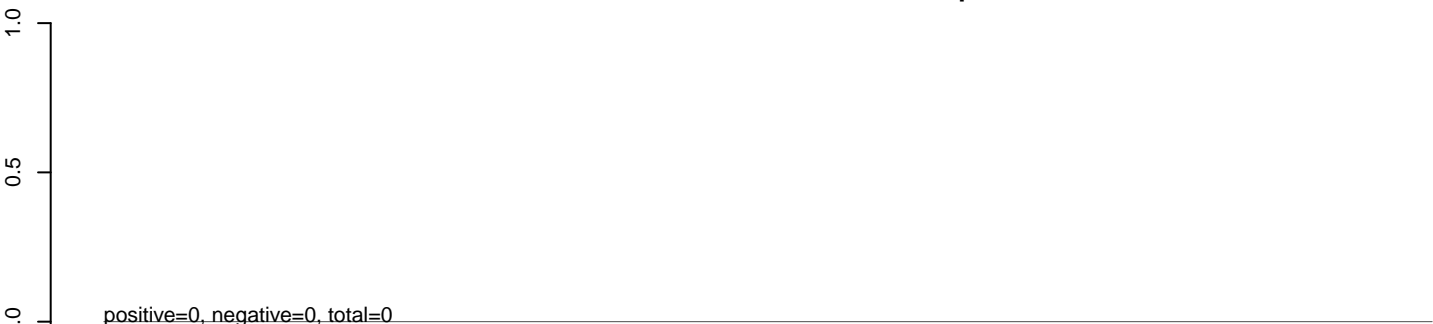
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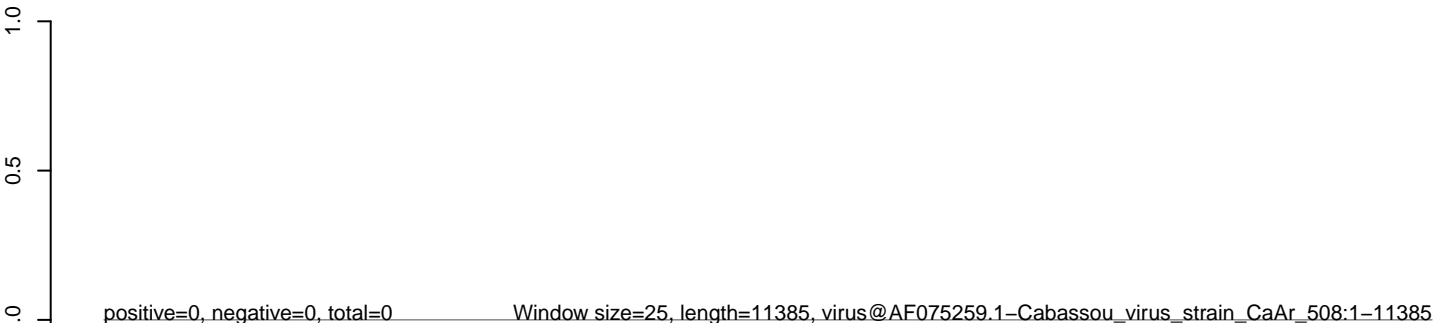
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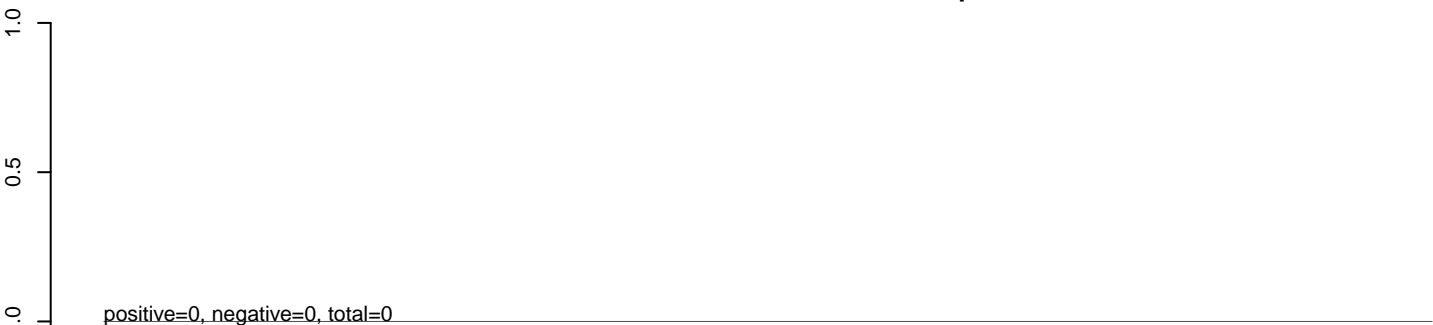


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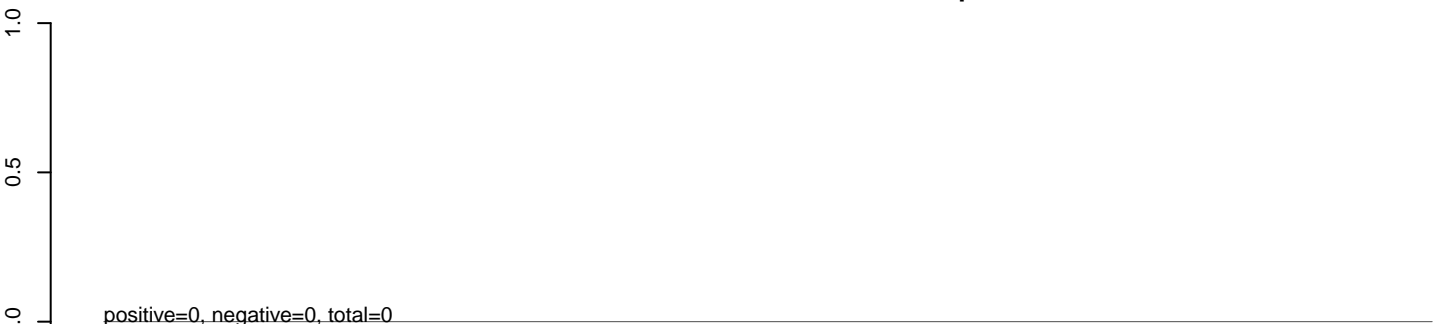


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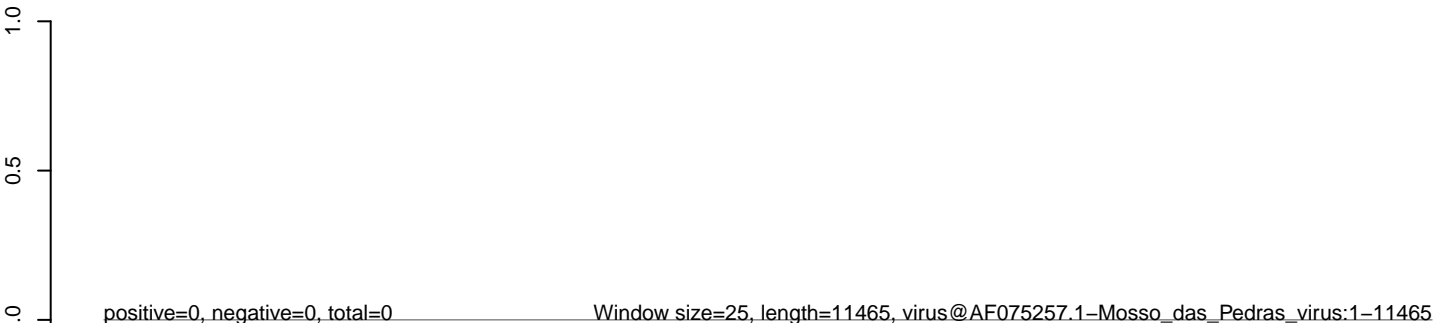
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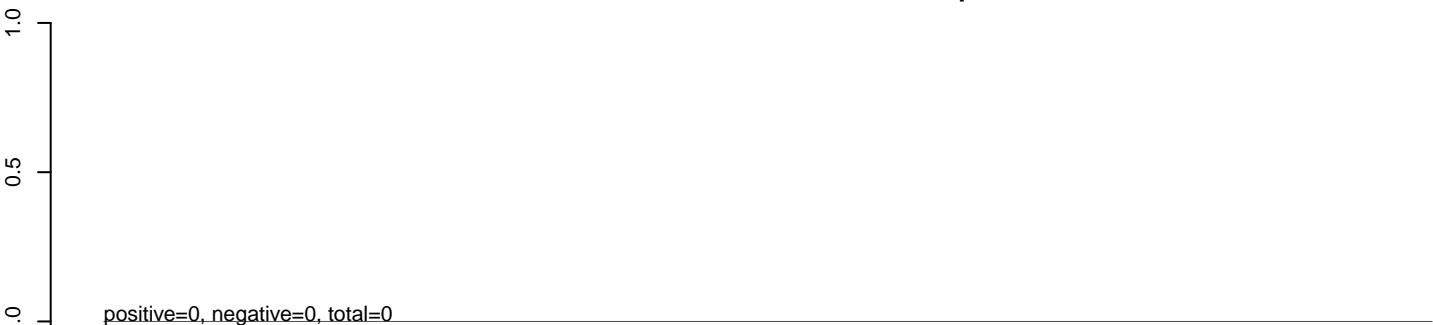


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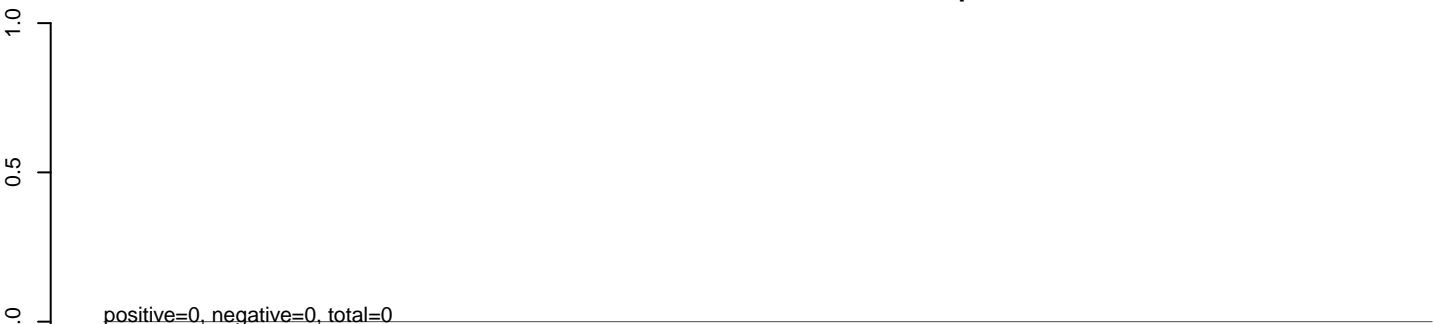


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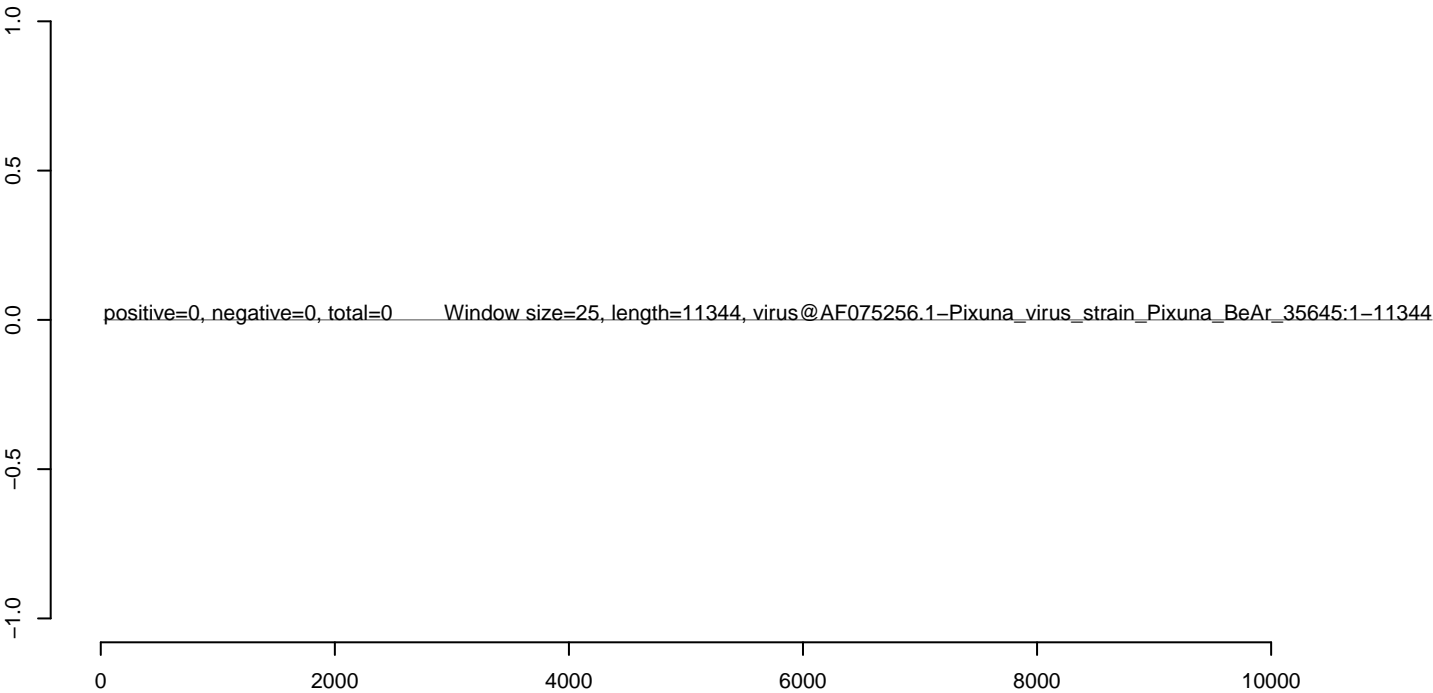
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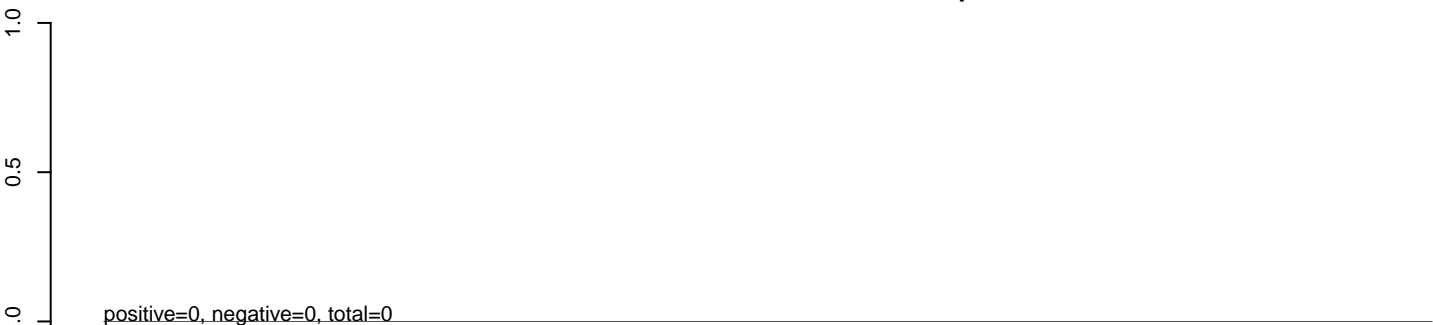
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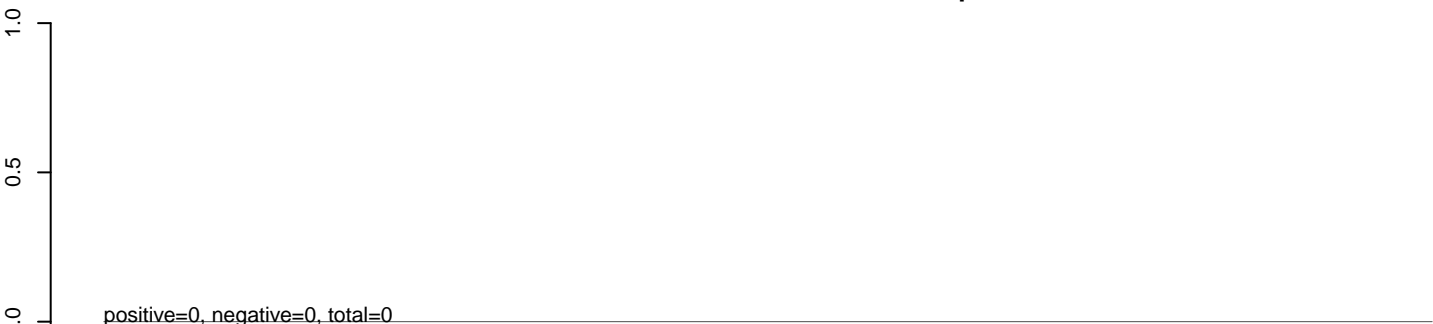
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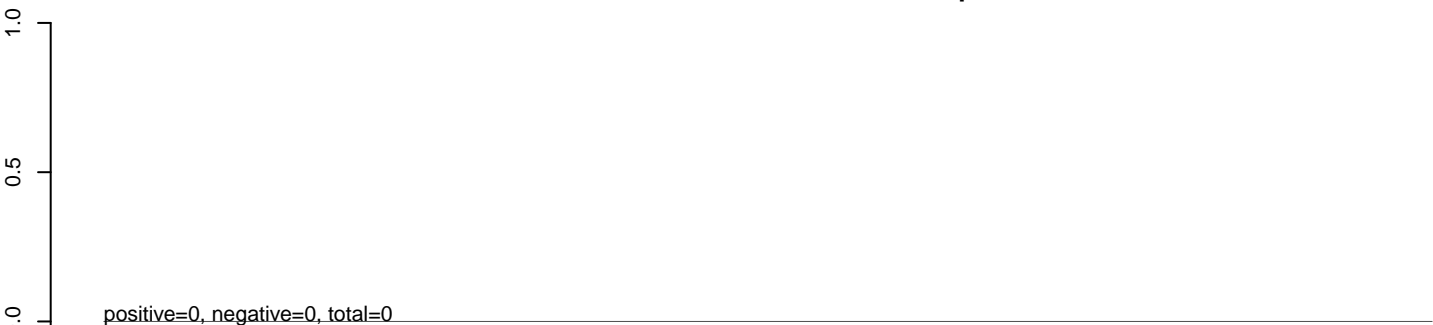
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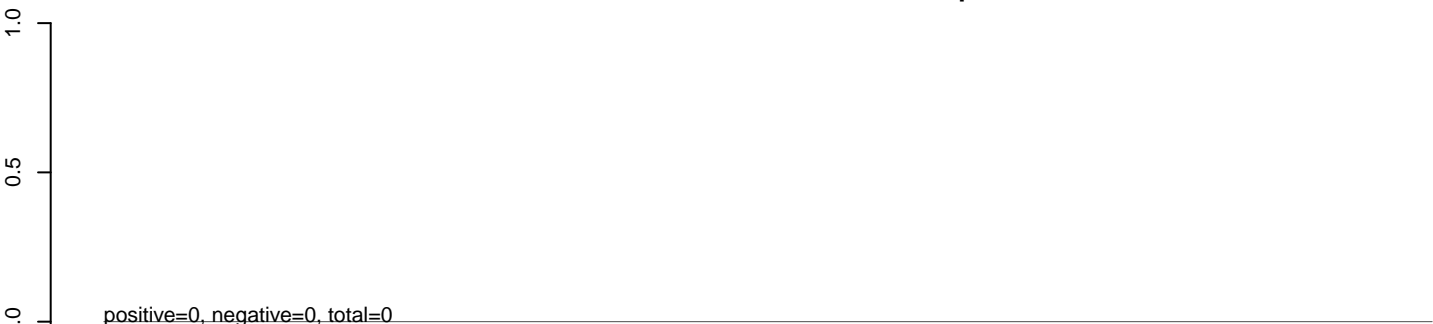
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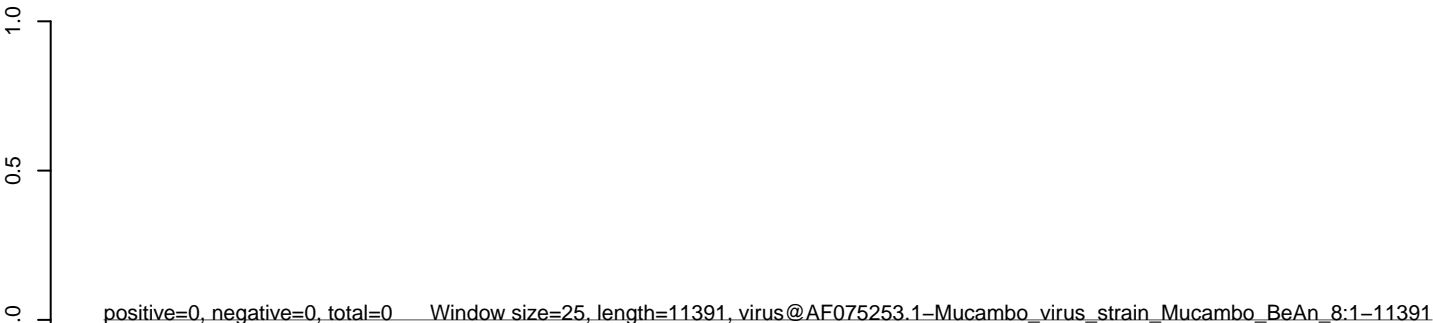
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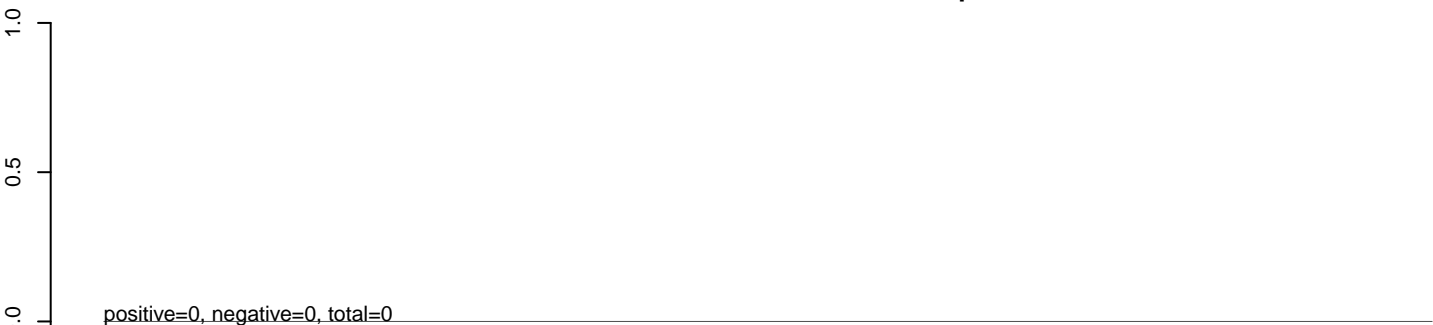
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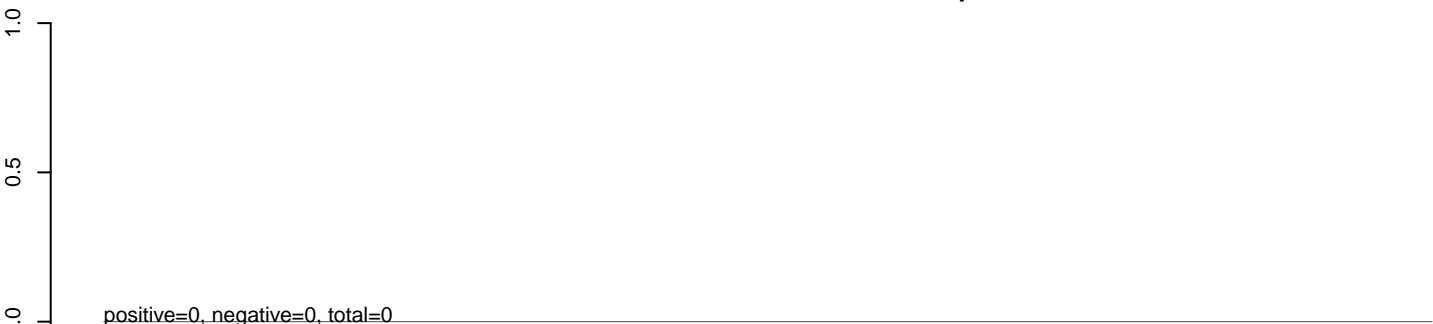
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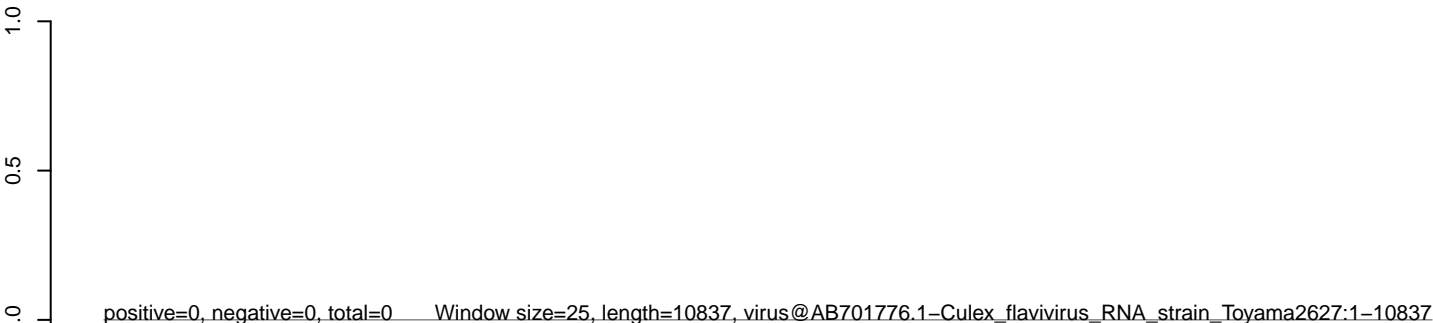
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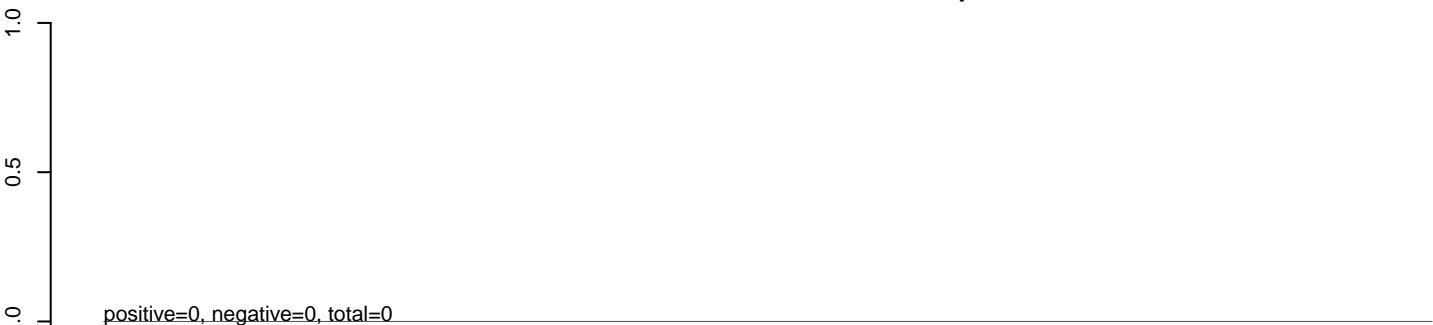
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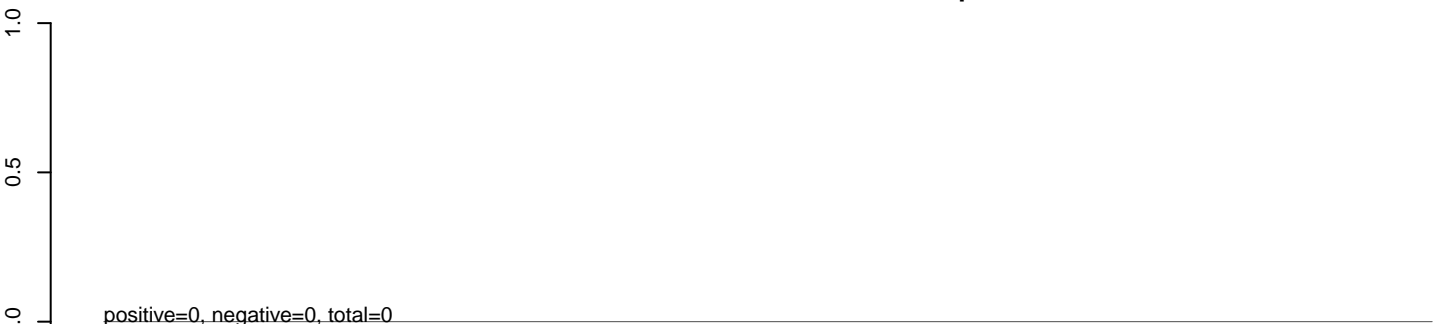
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**AnGam\_Testes\_BetaE.18\_23.rep**



**AnGam\_Testes\_BetaE.24\_35.rep**



**AnGam\_Testes\_BetaE.rep**

