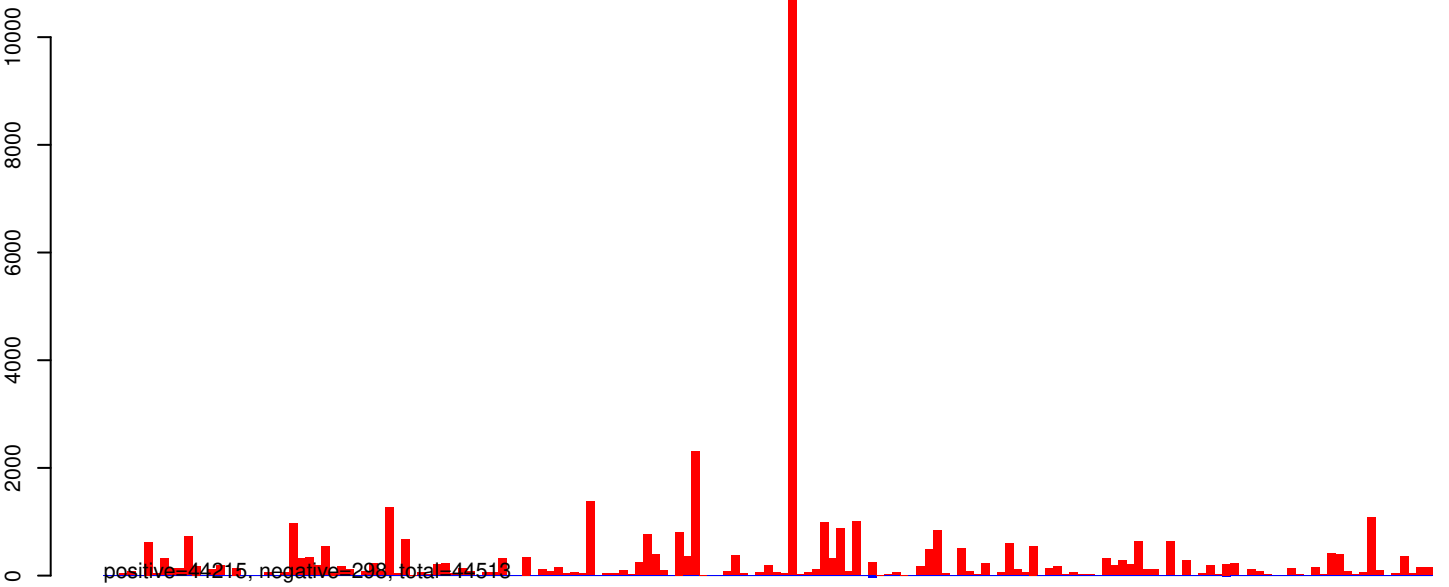
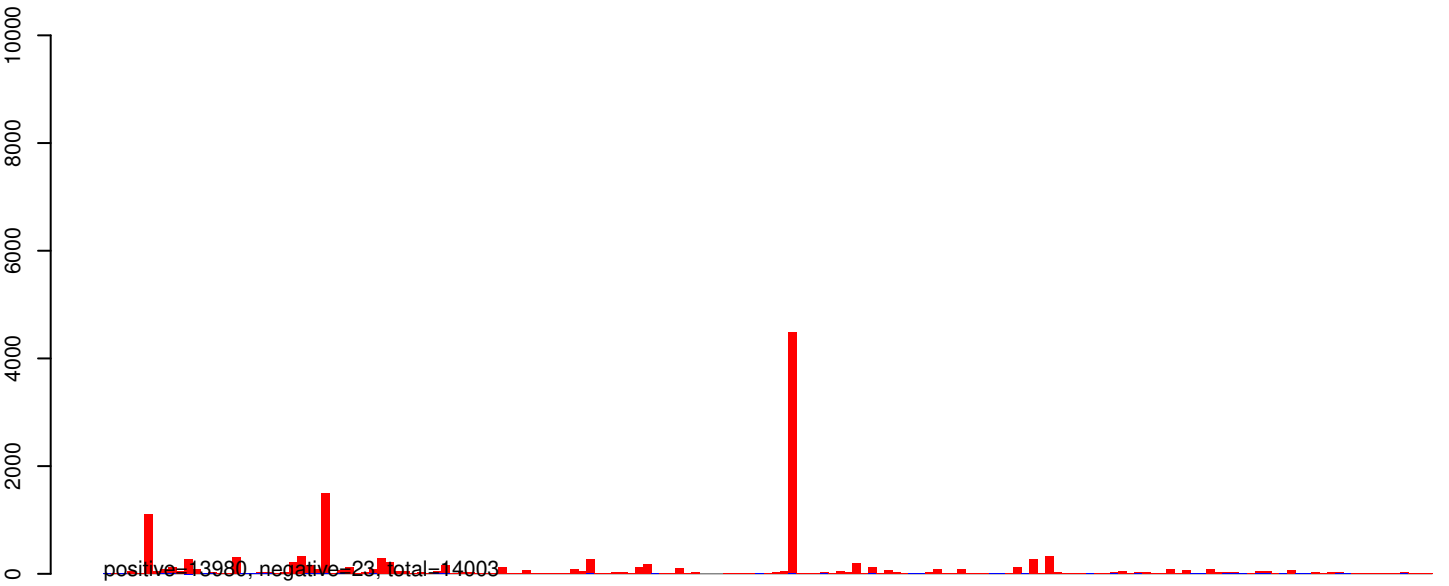


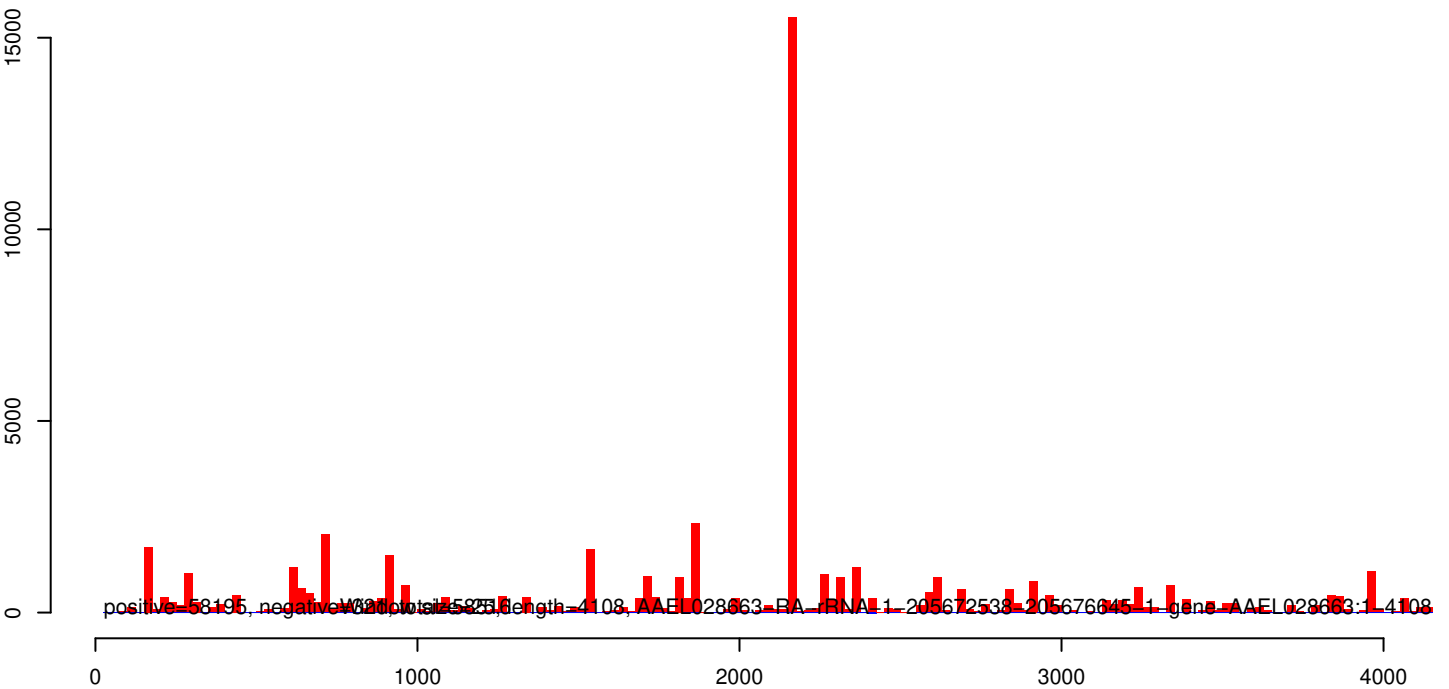
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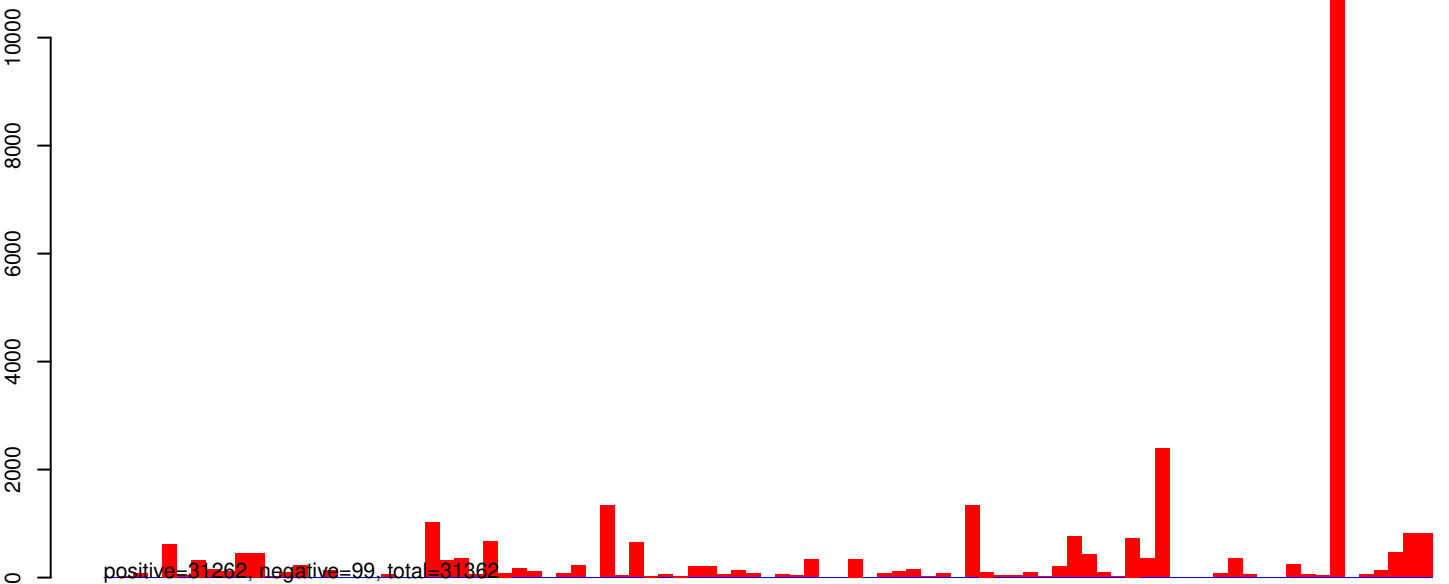
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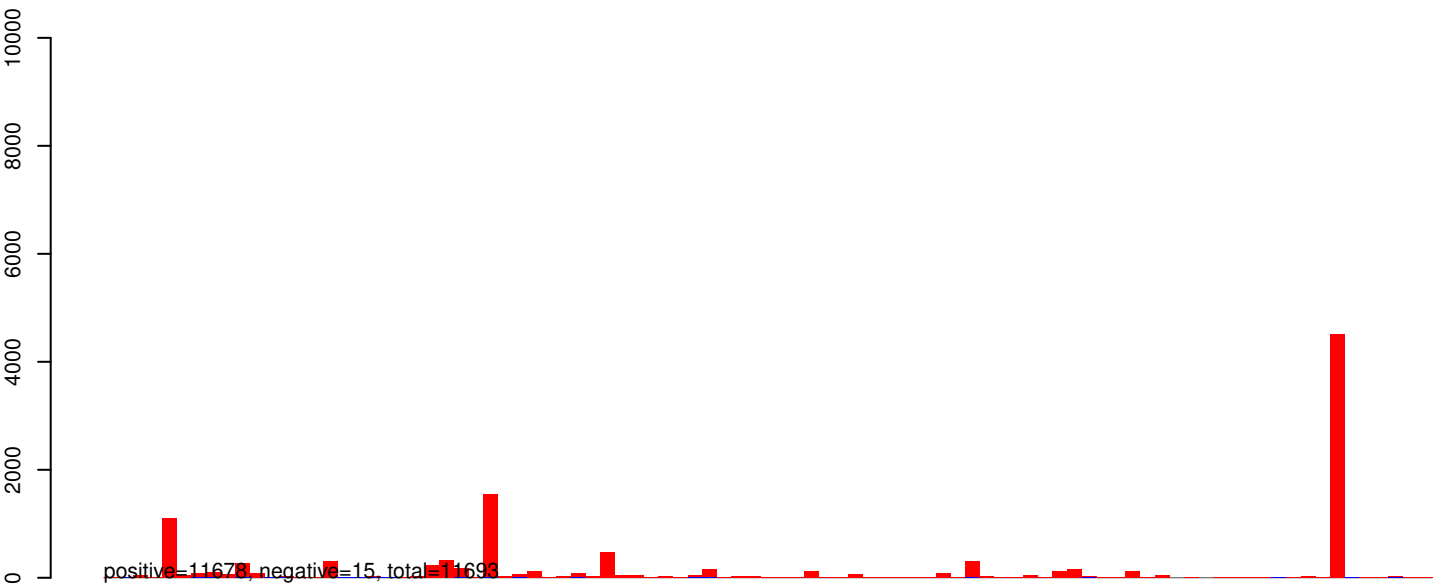
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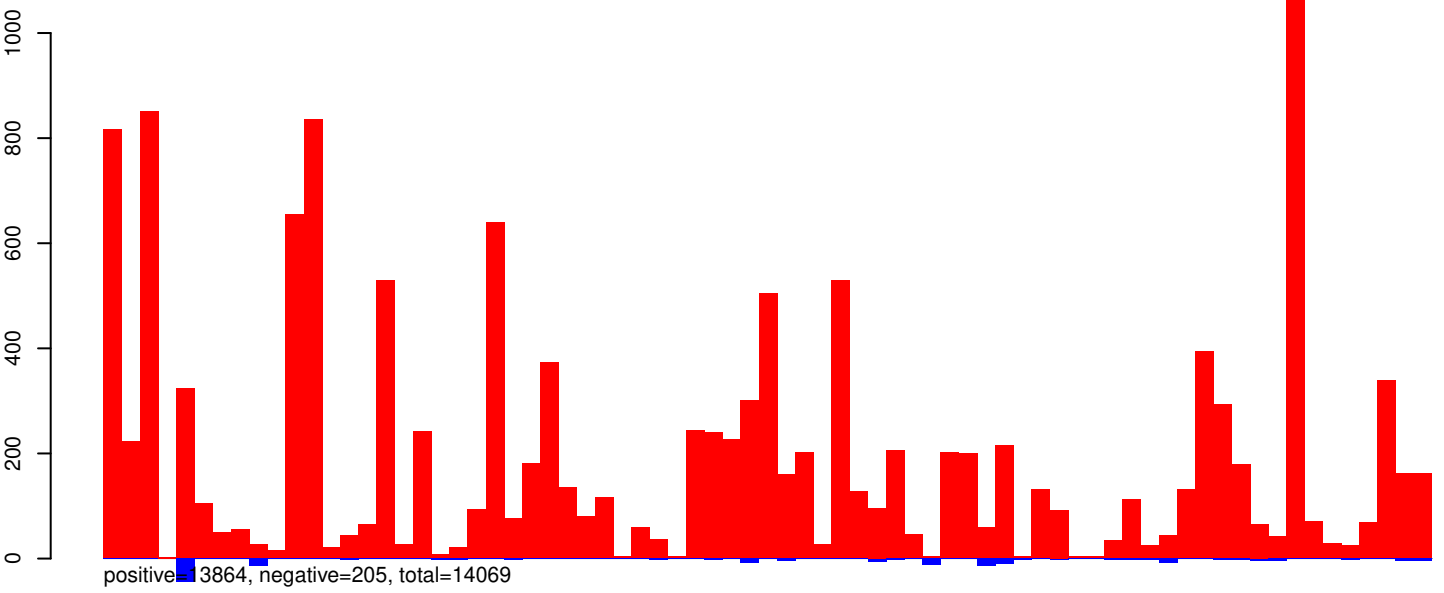
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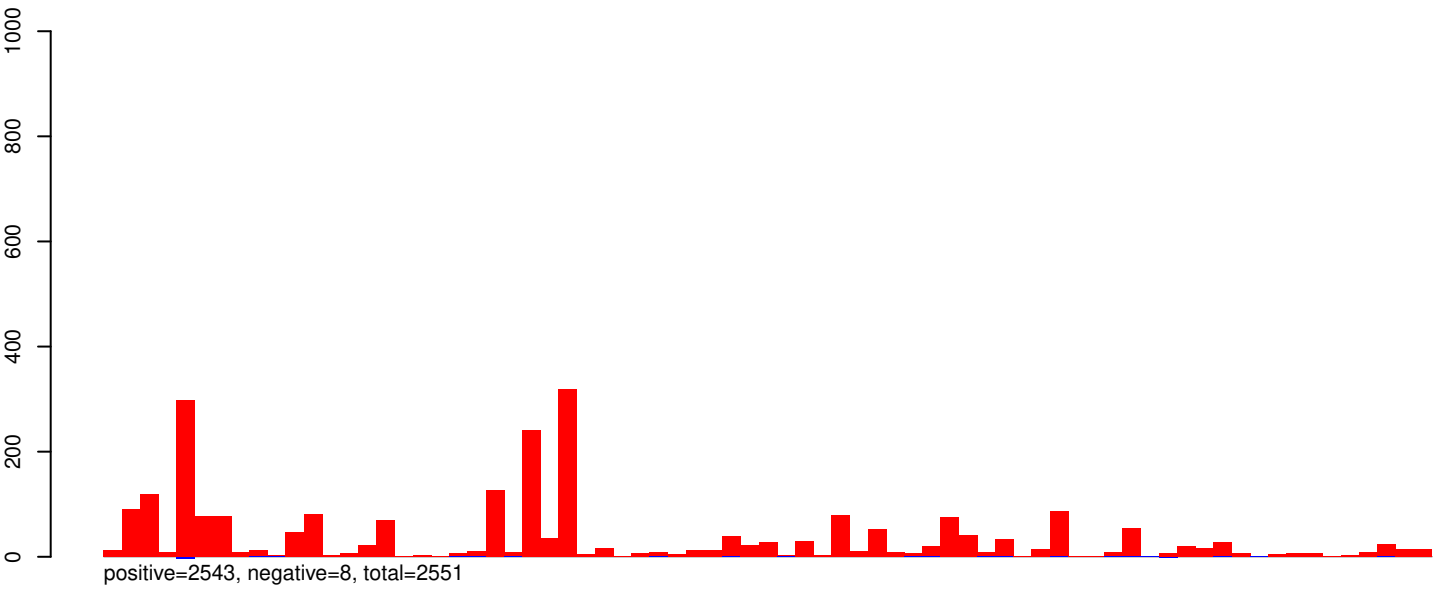
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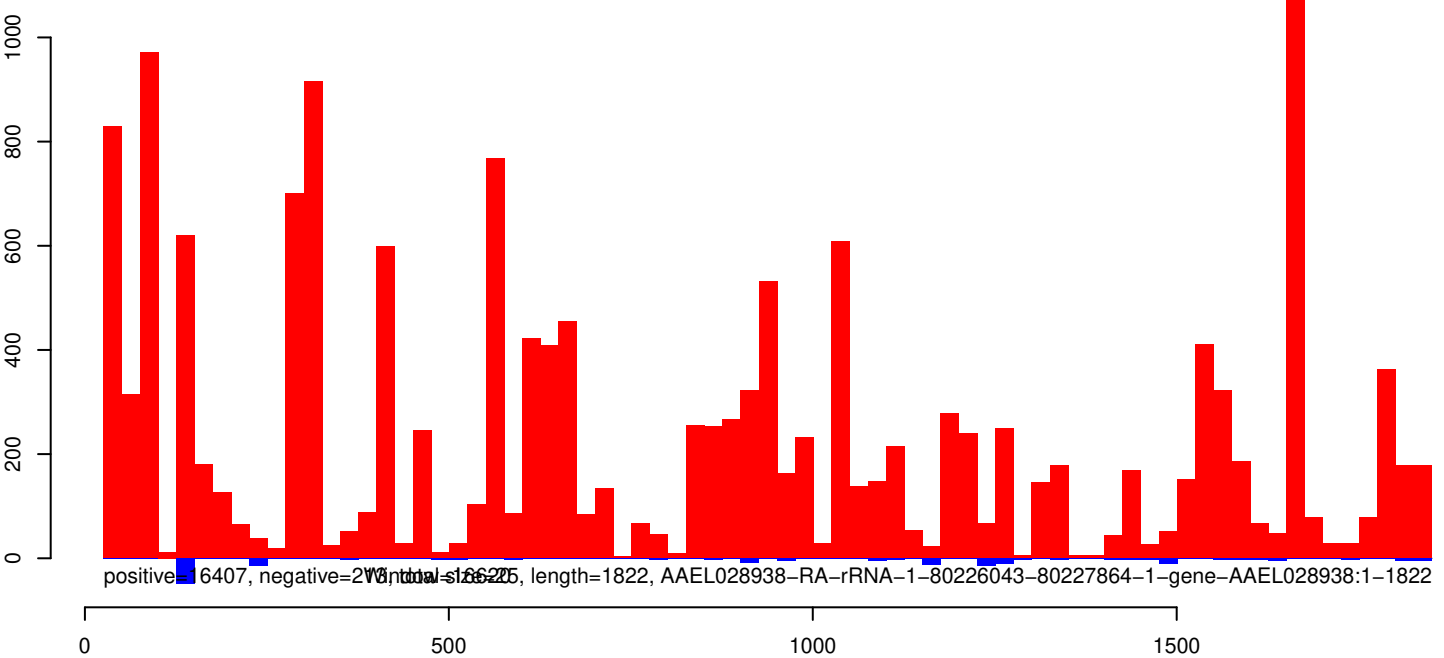
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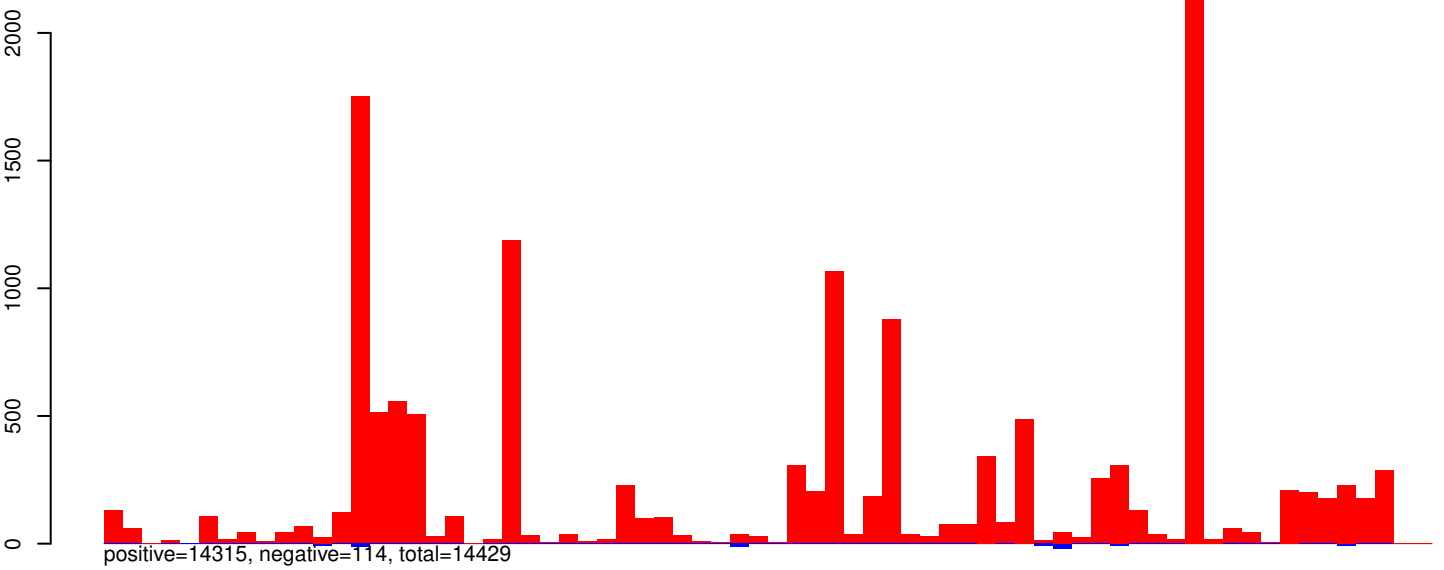
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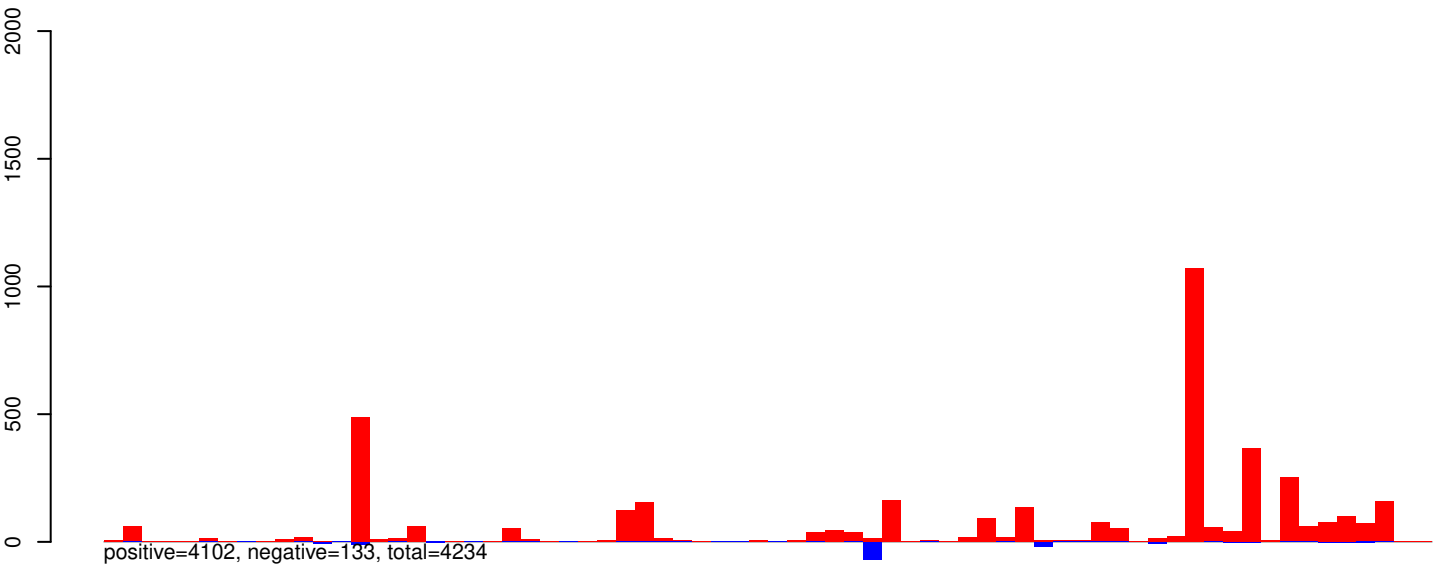
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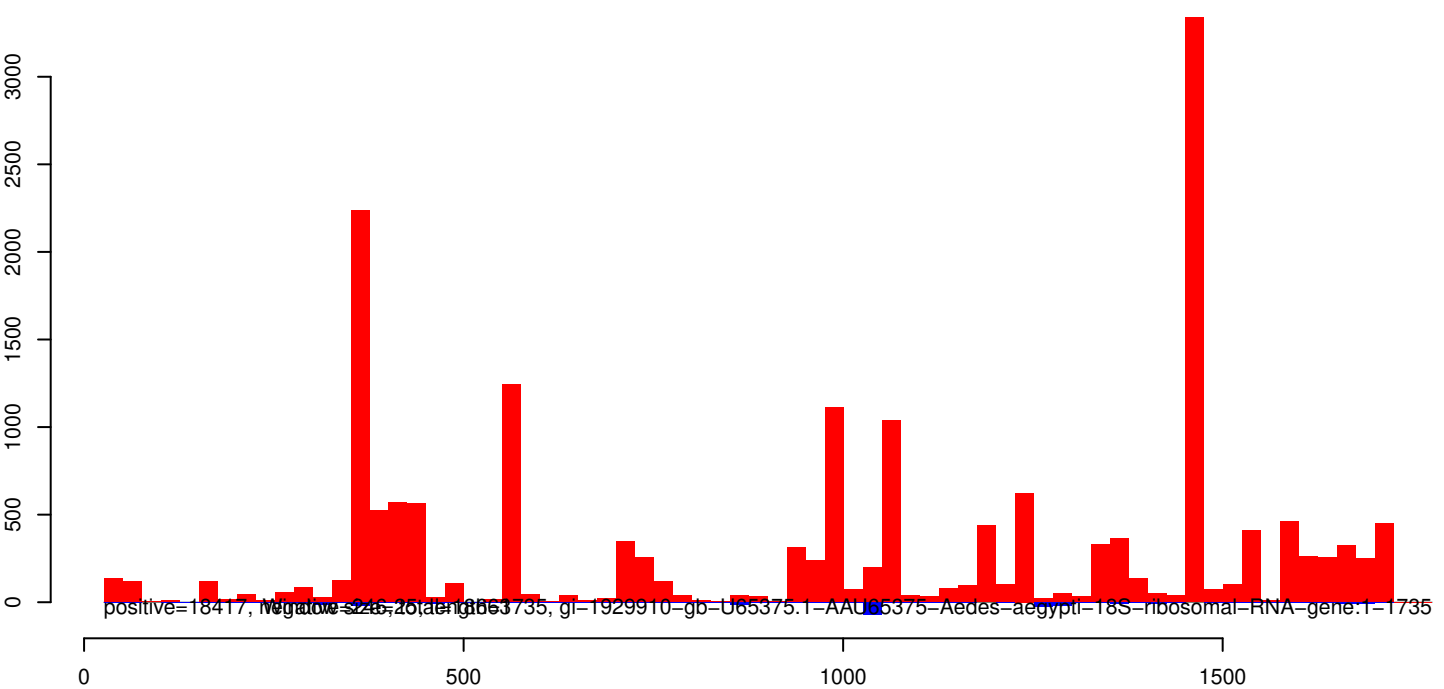
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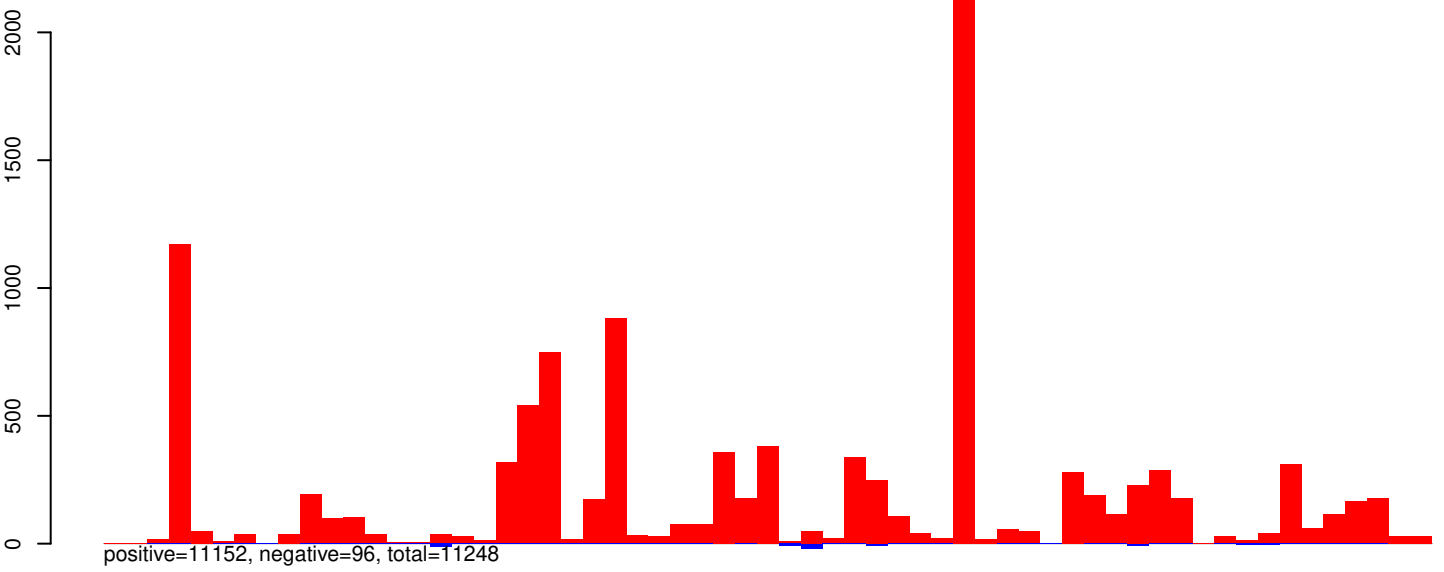
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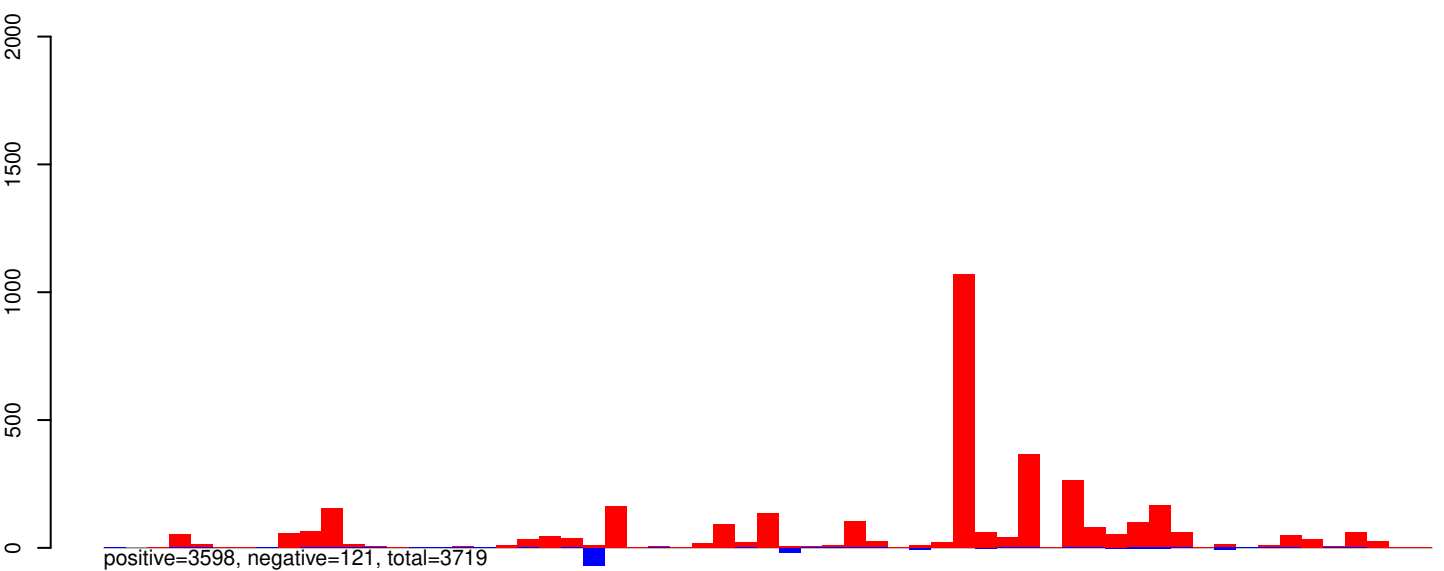
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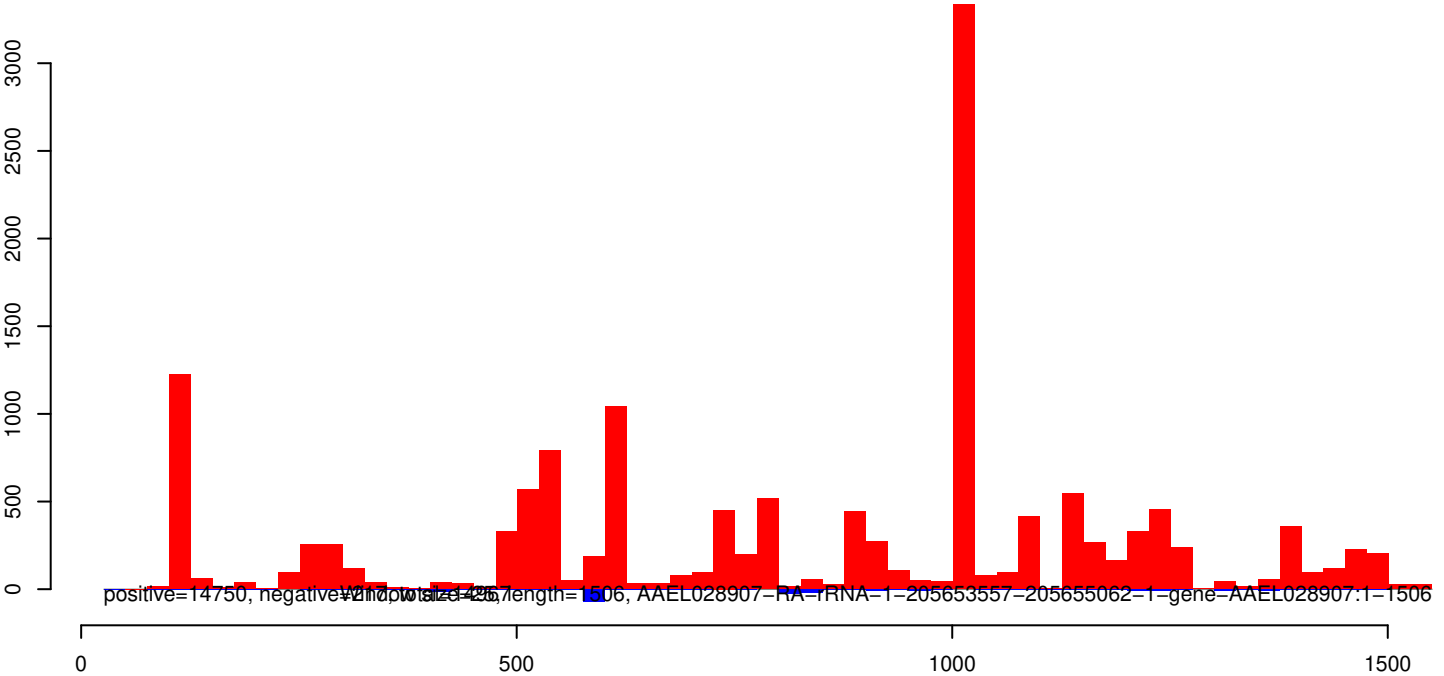
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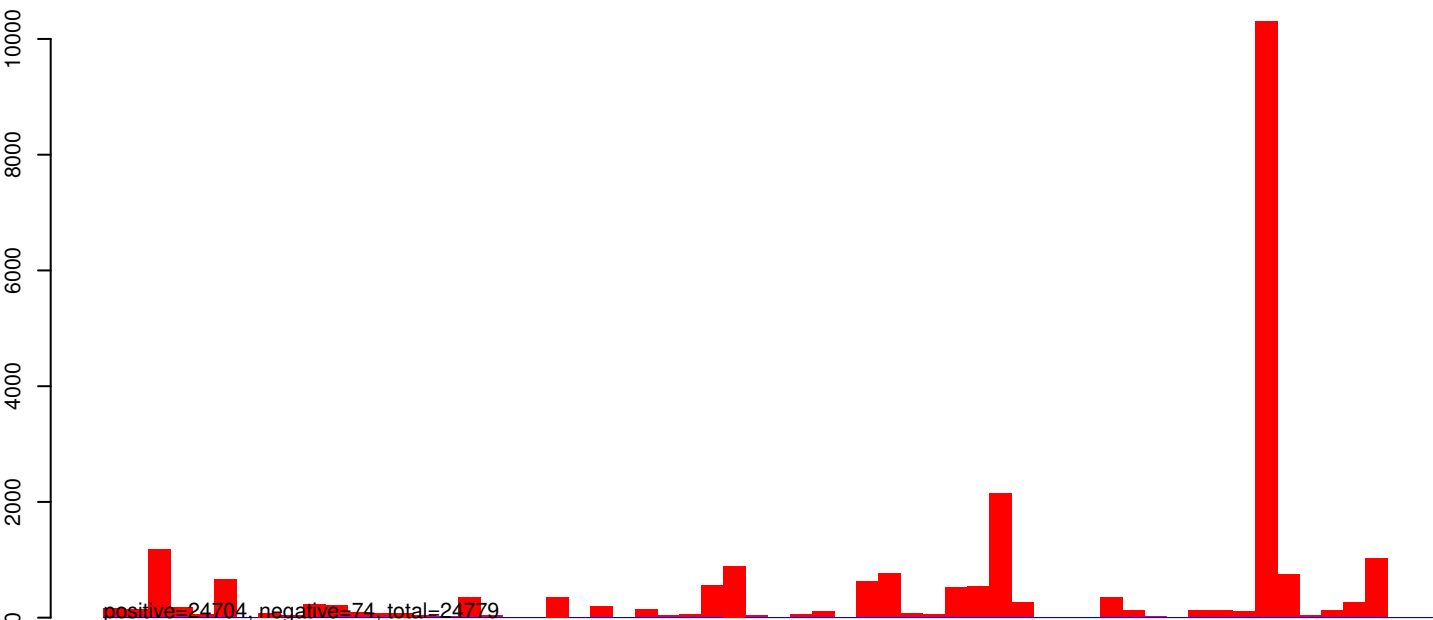
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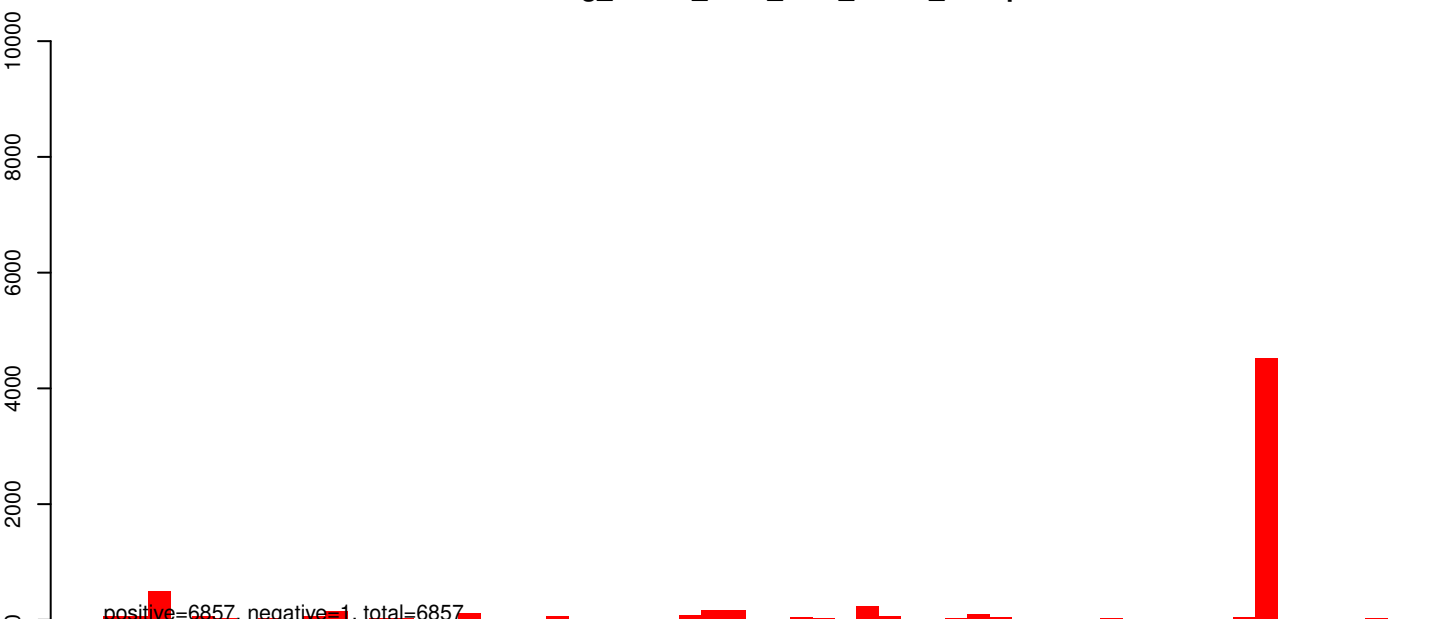
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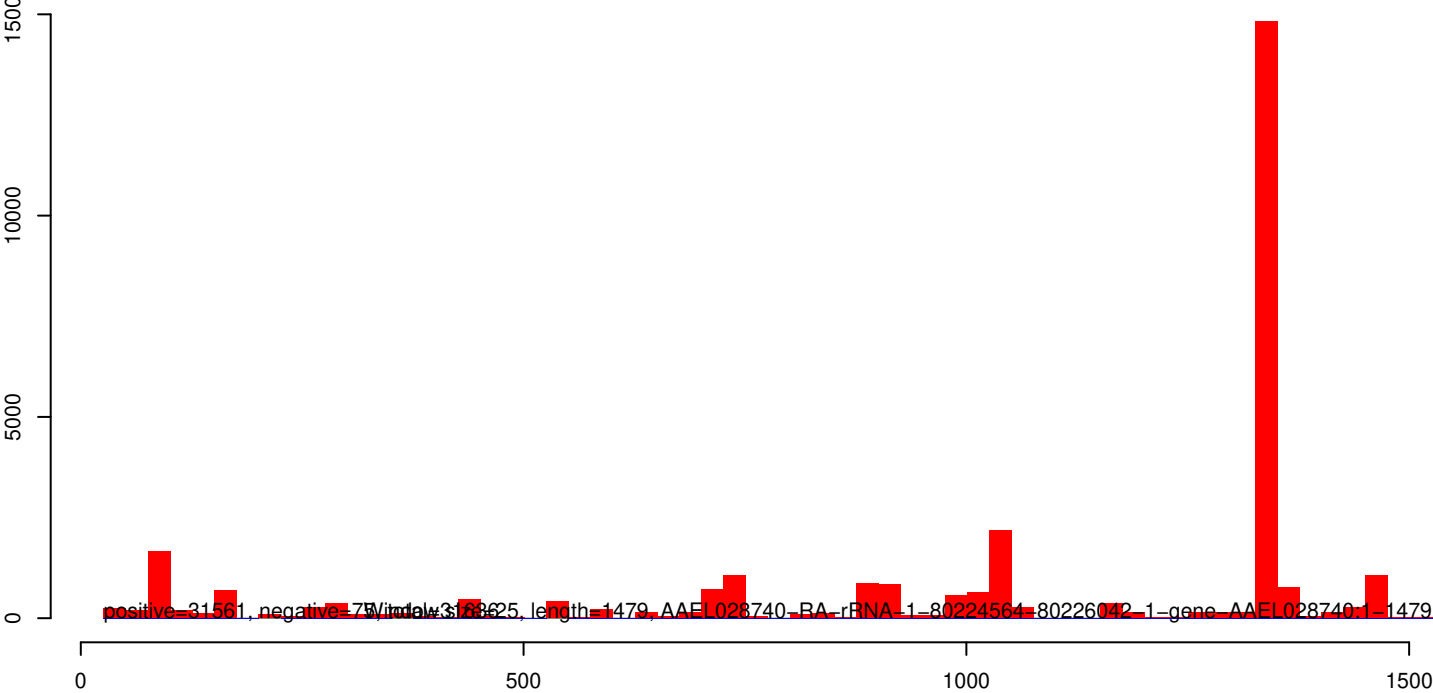
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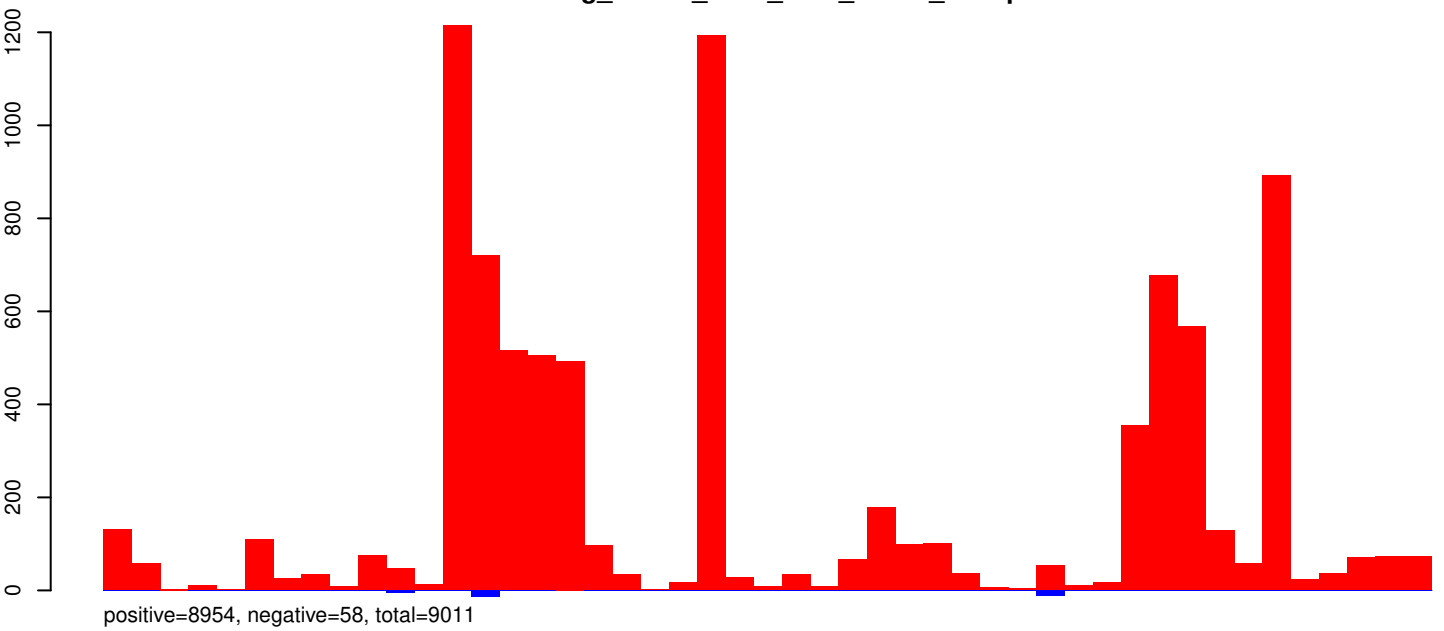
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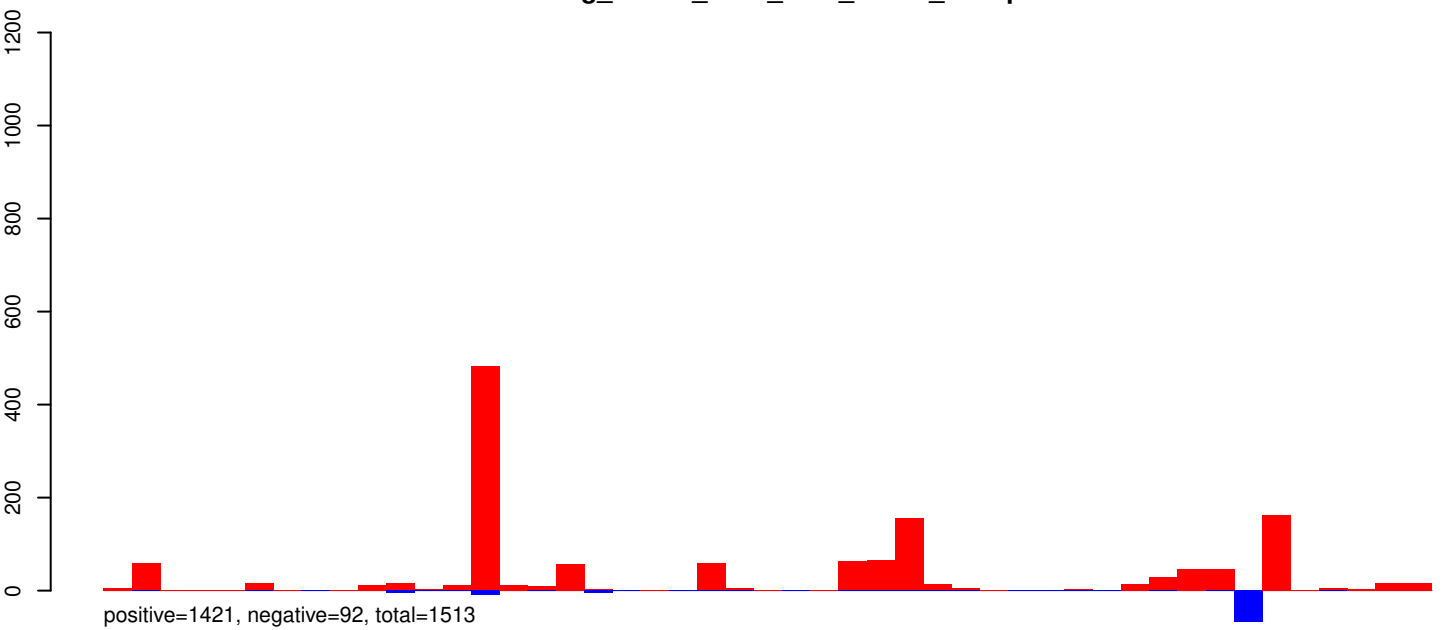
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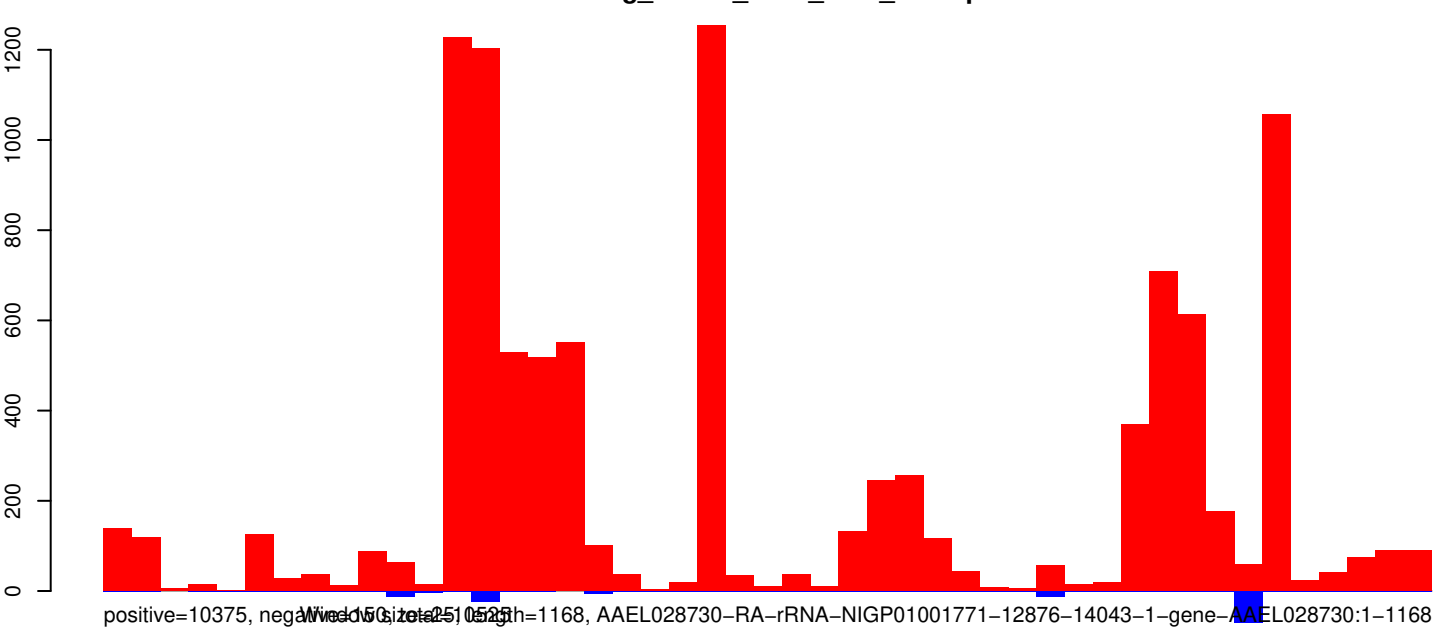
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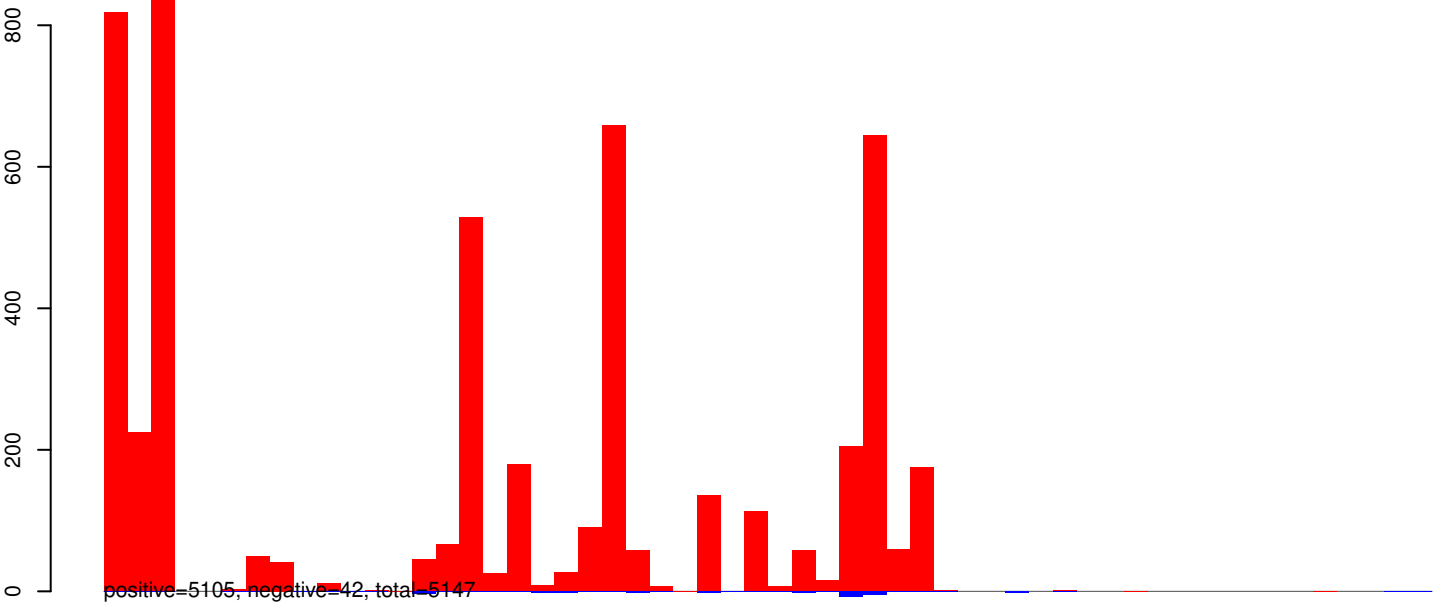
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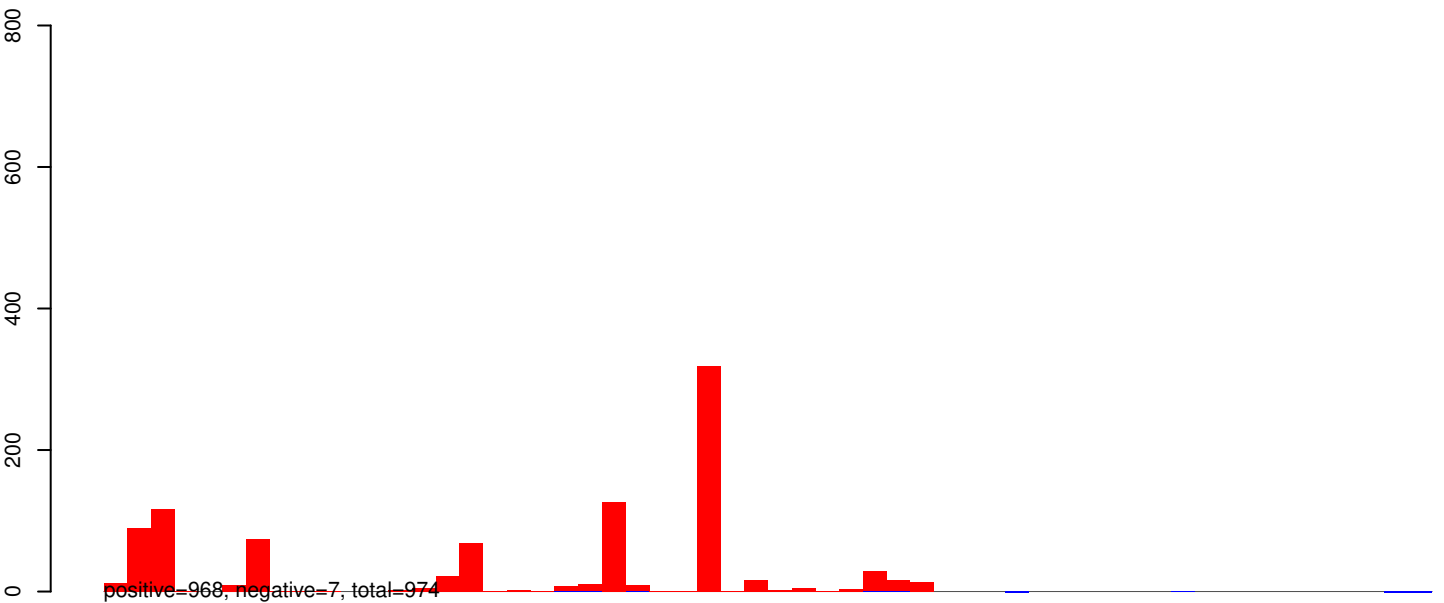
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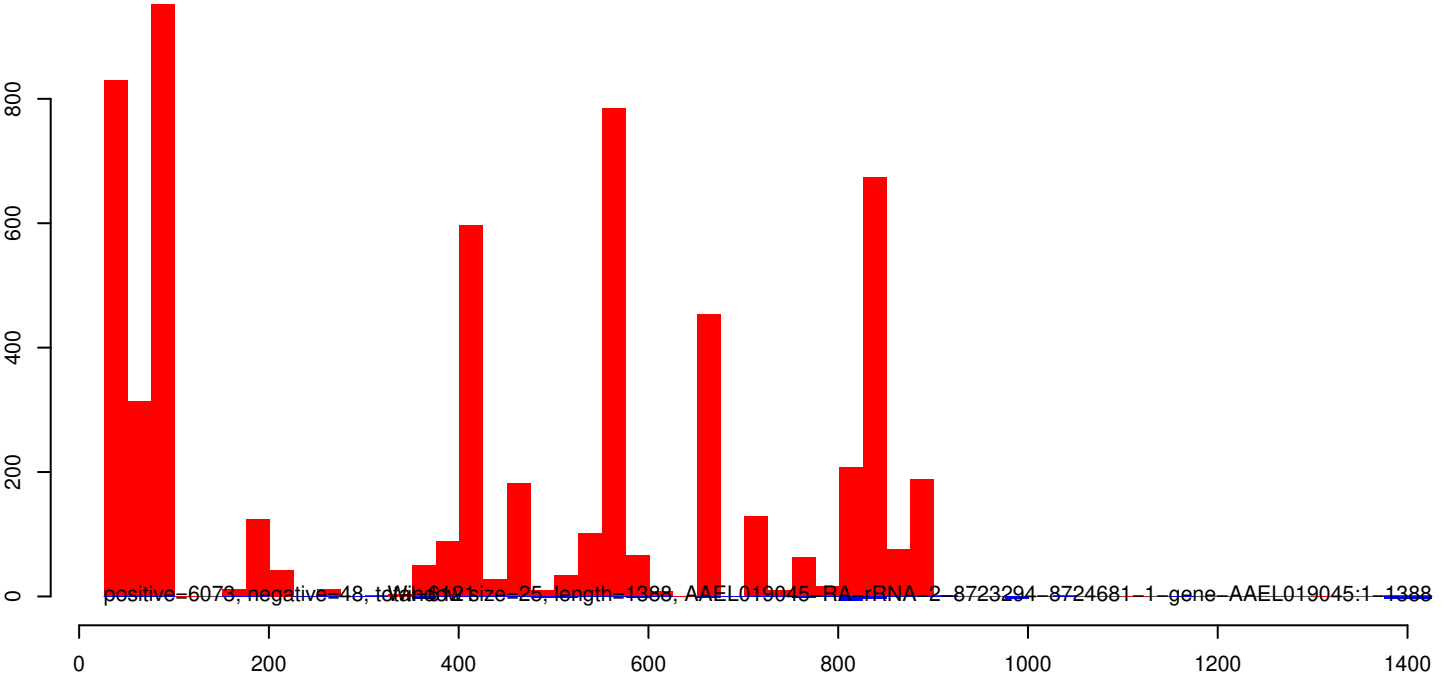
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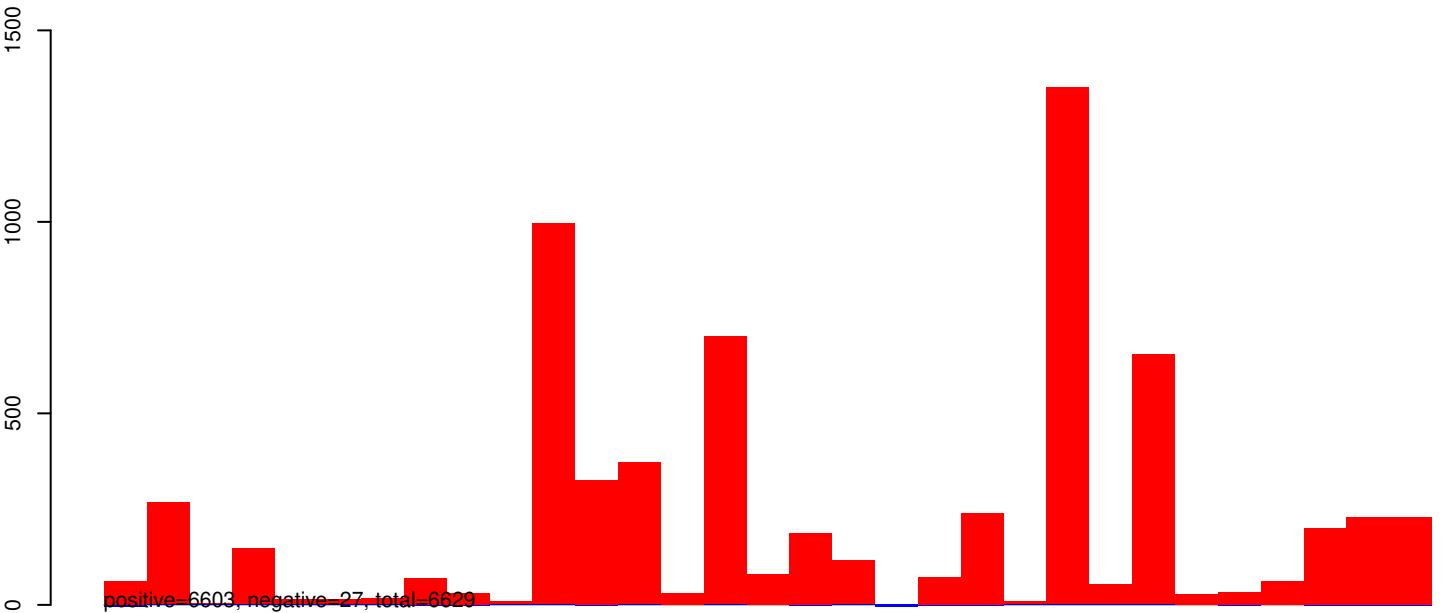


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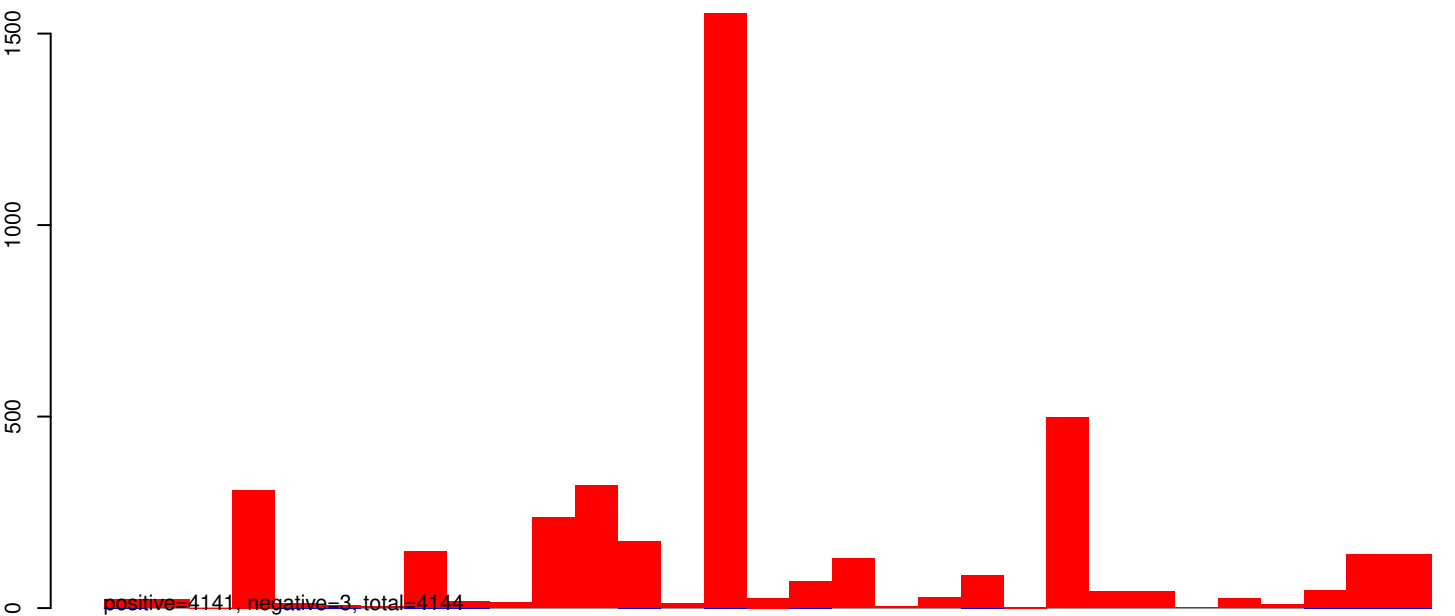




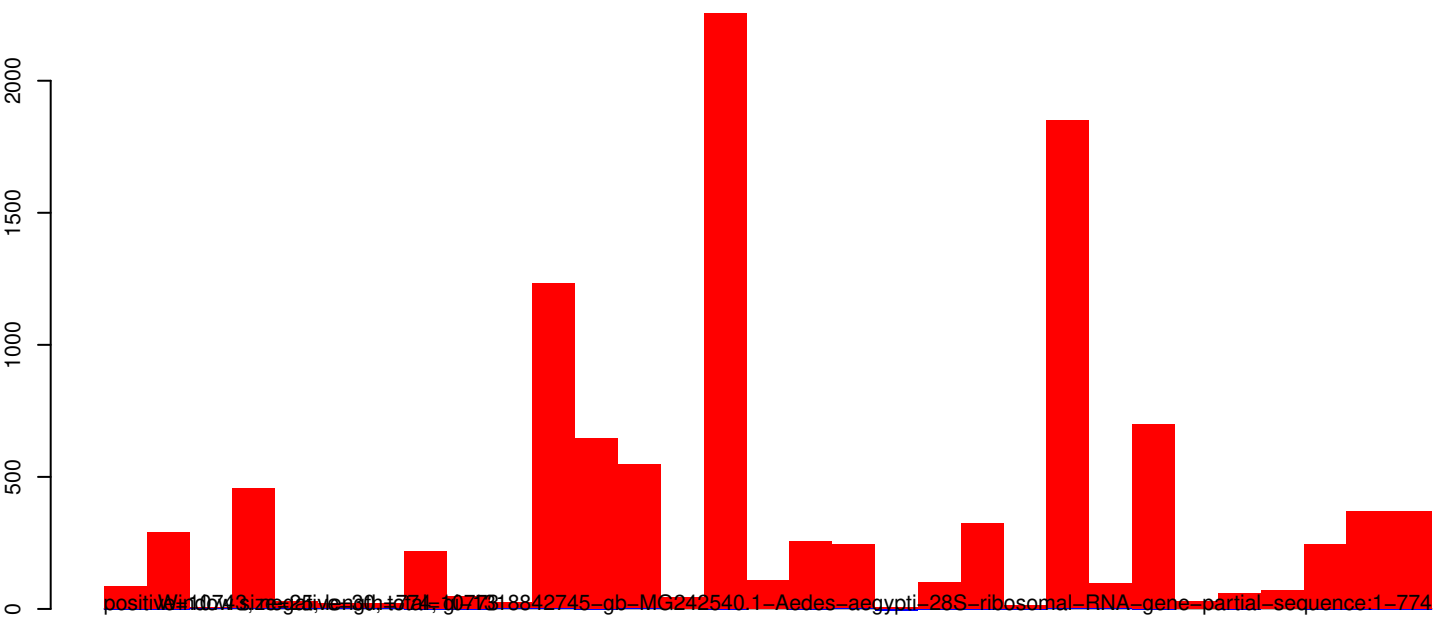
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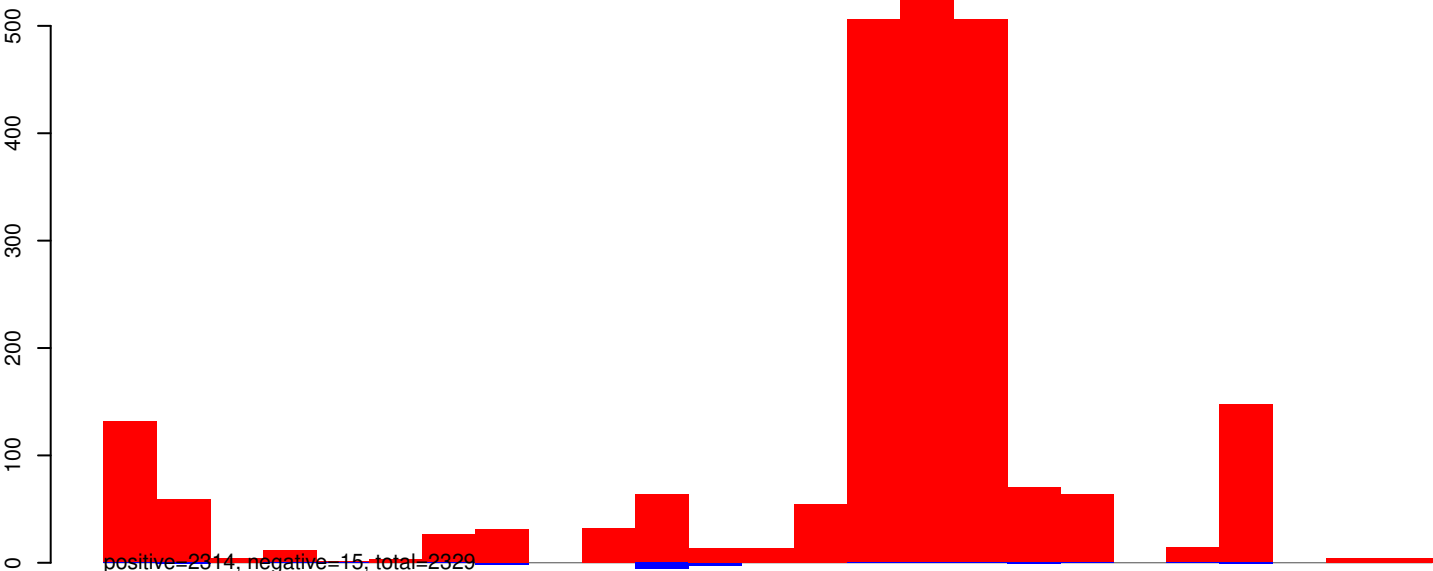


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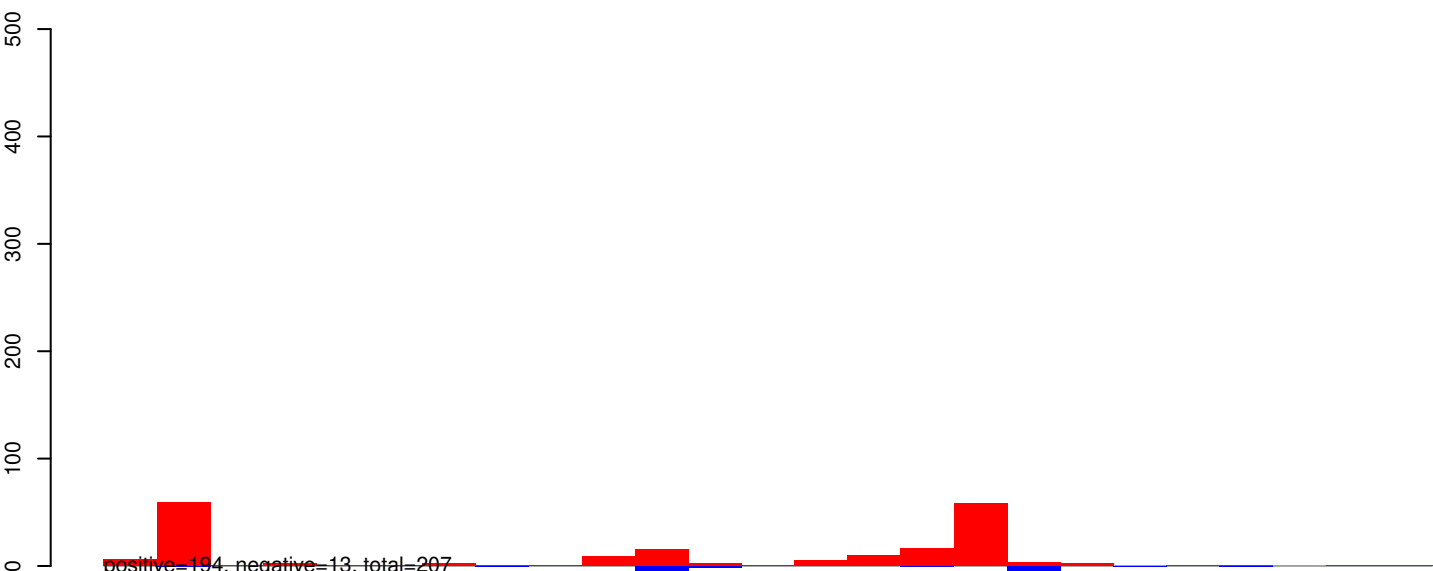


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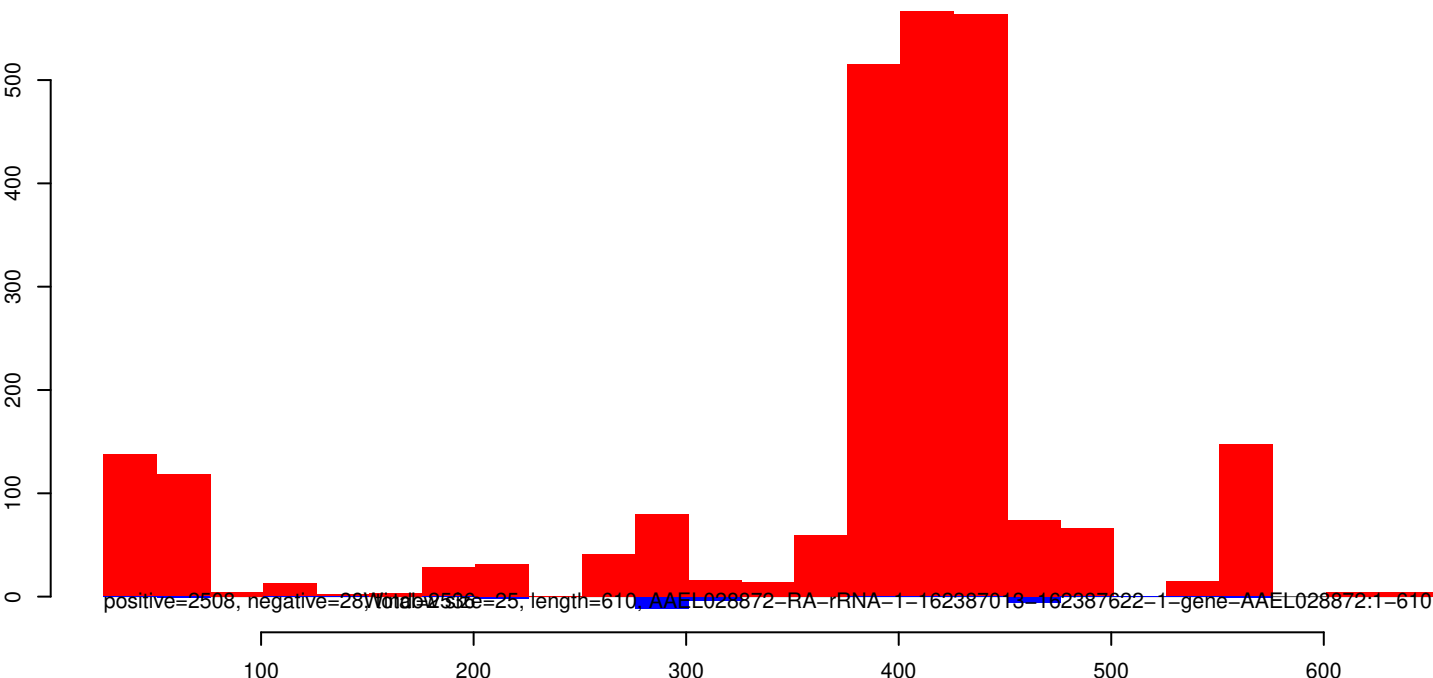
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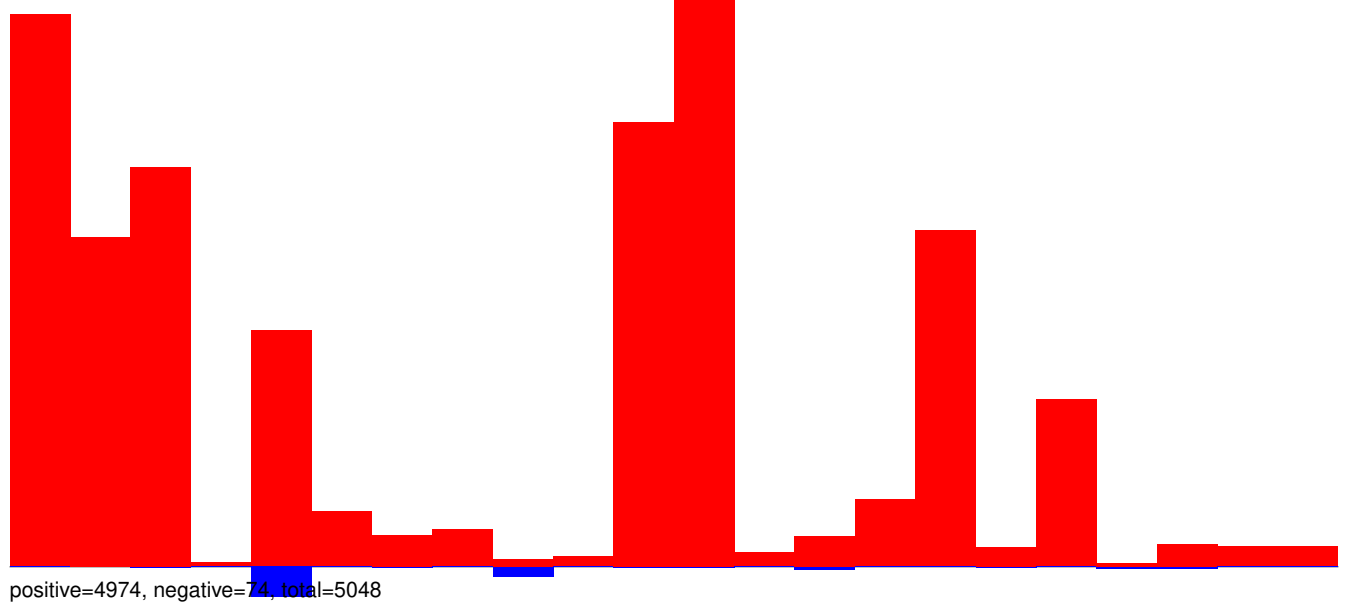
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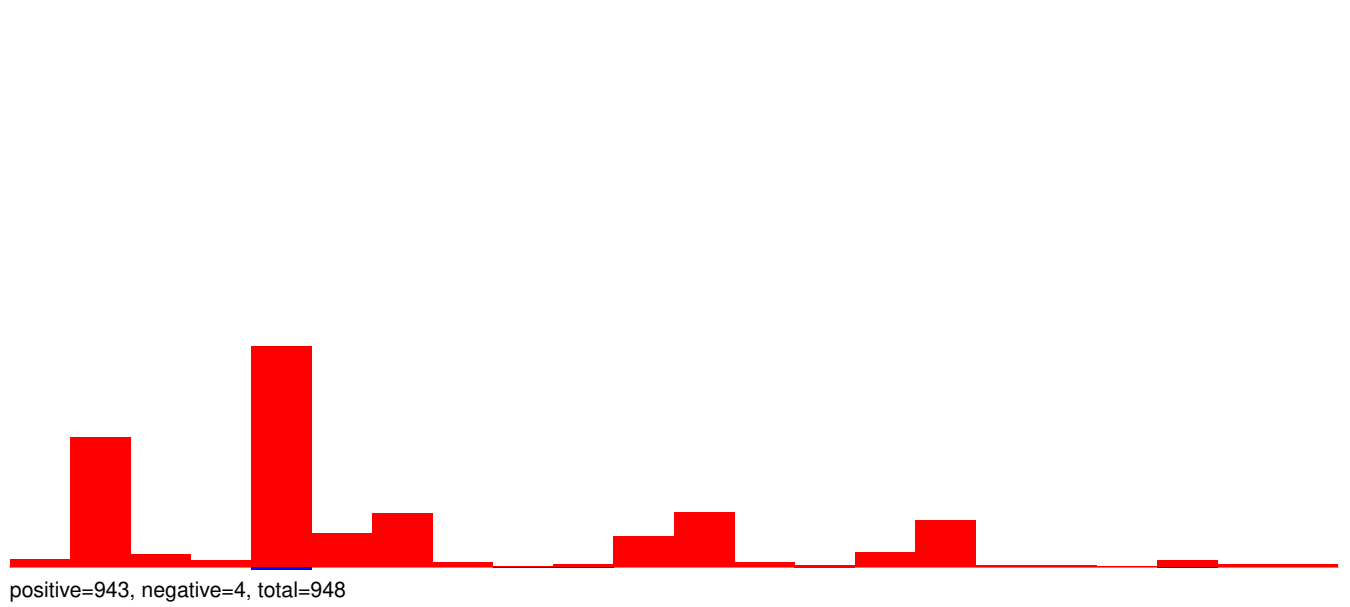
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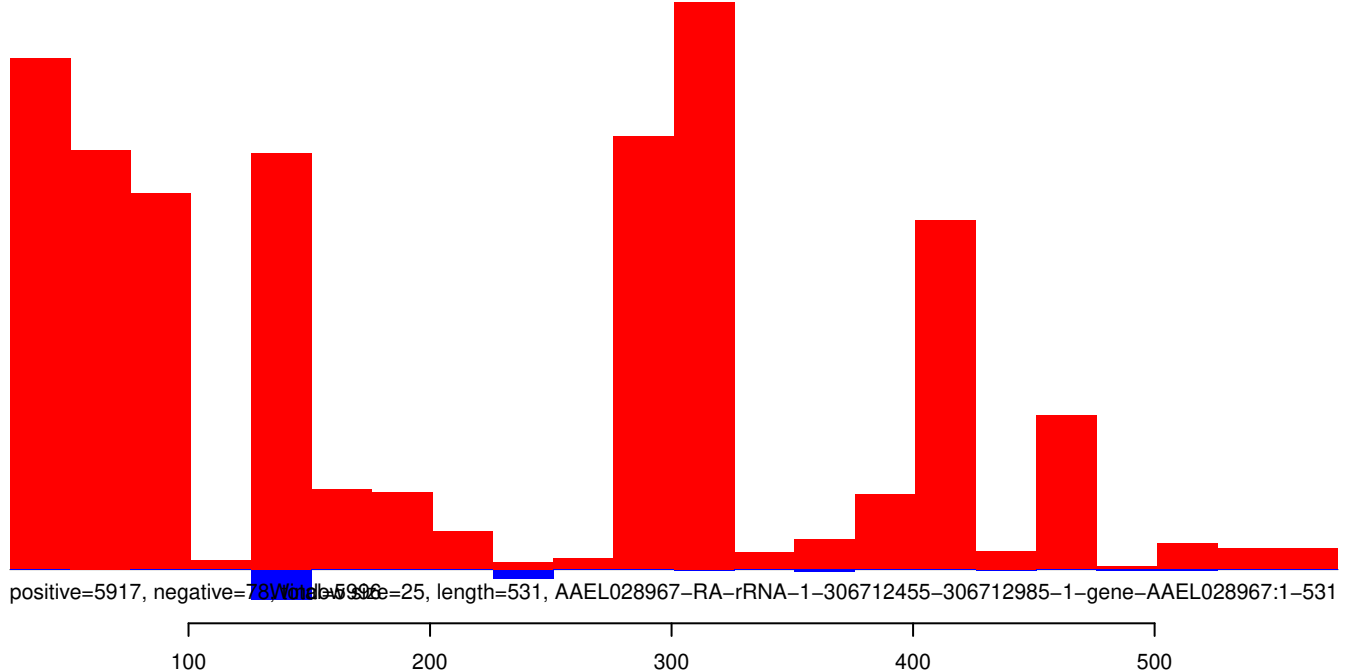
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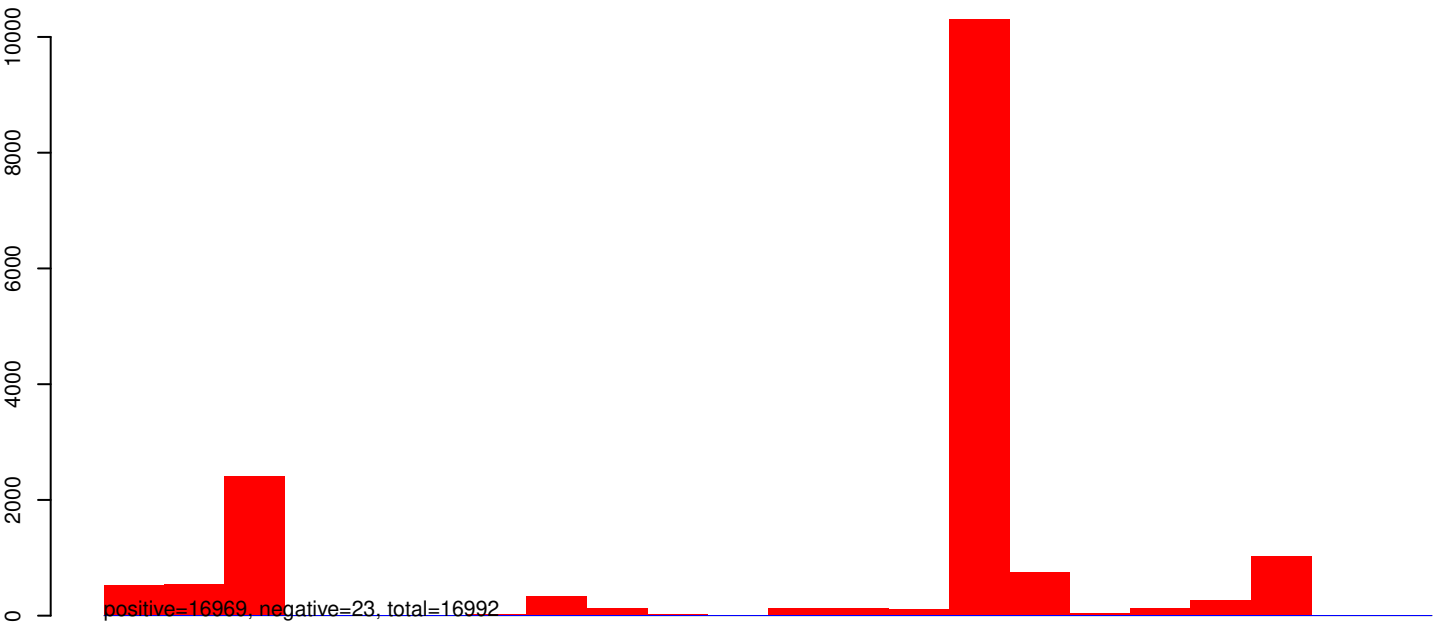
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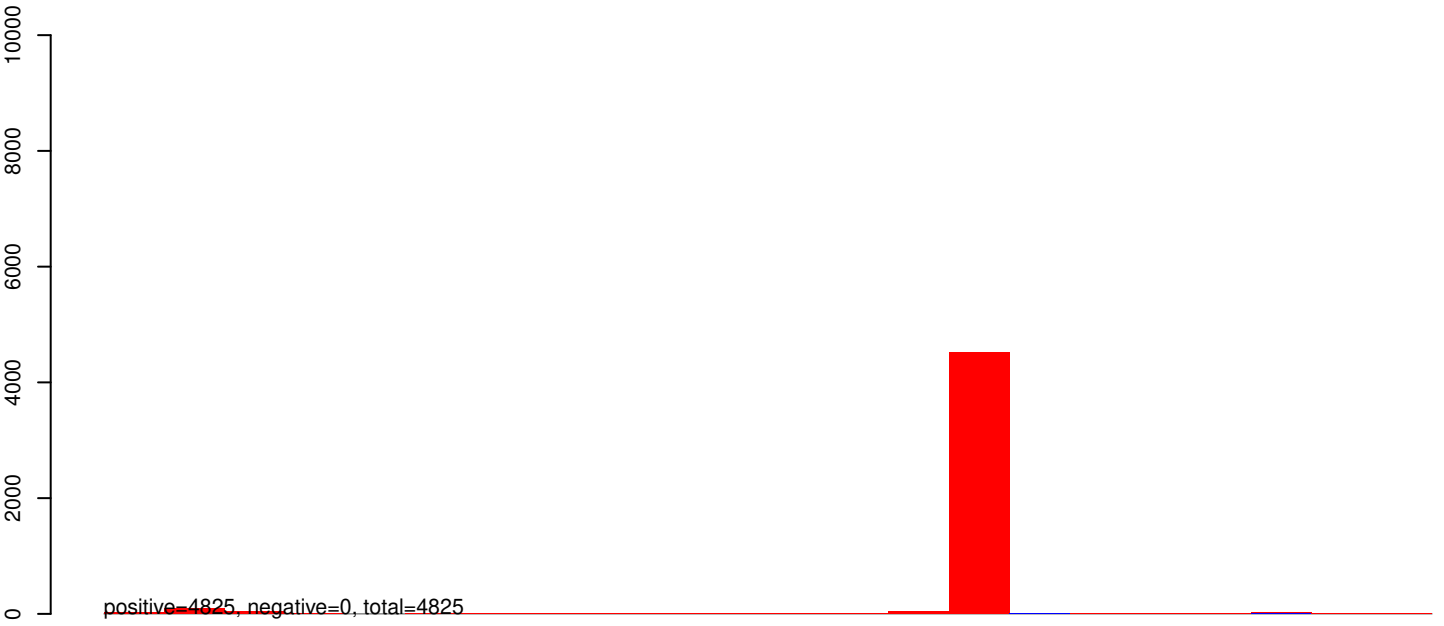
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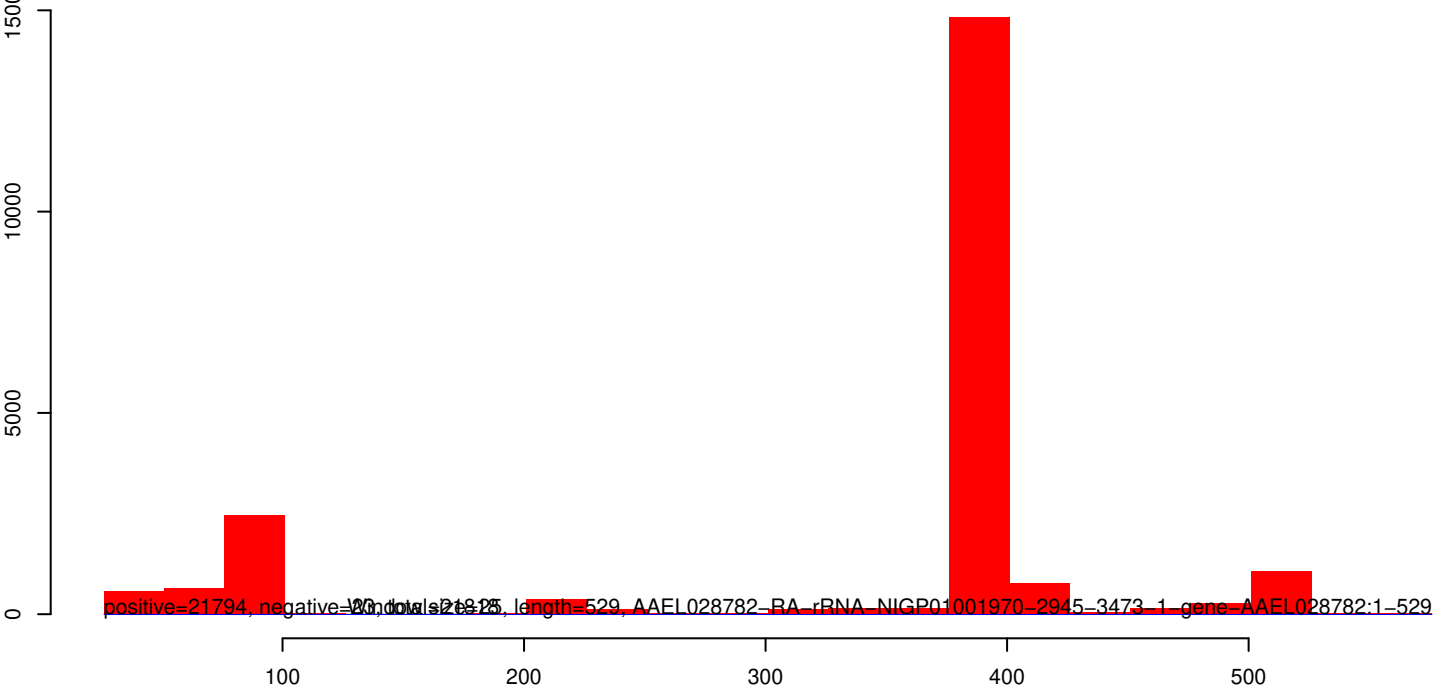
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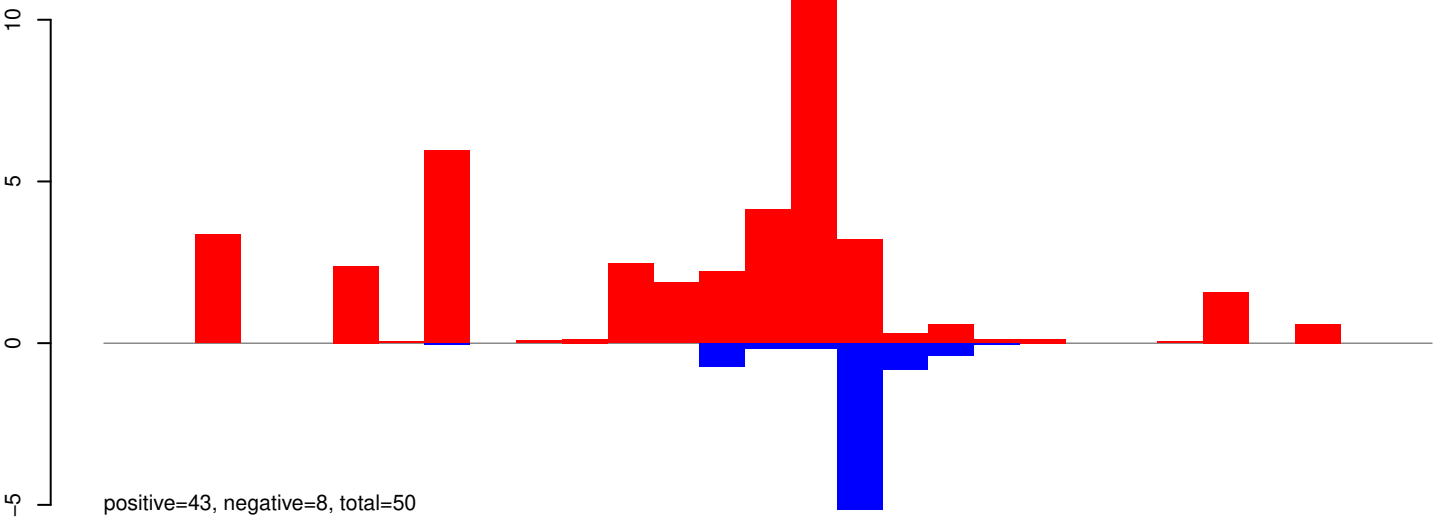
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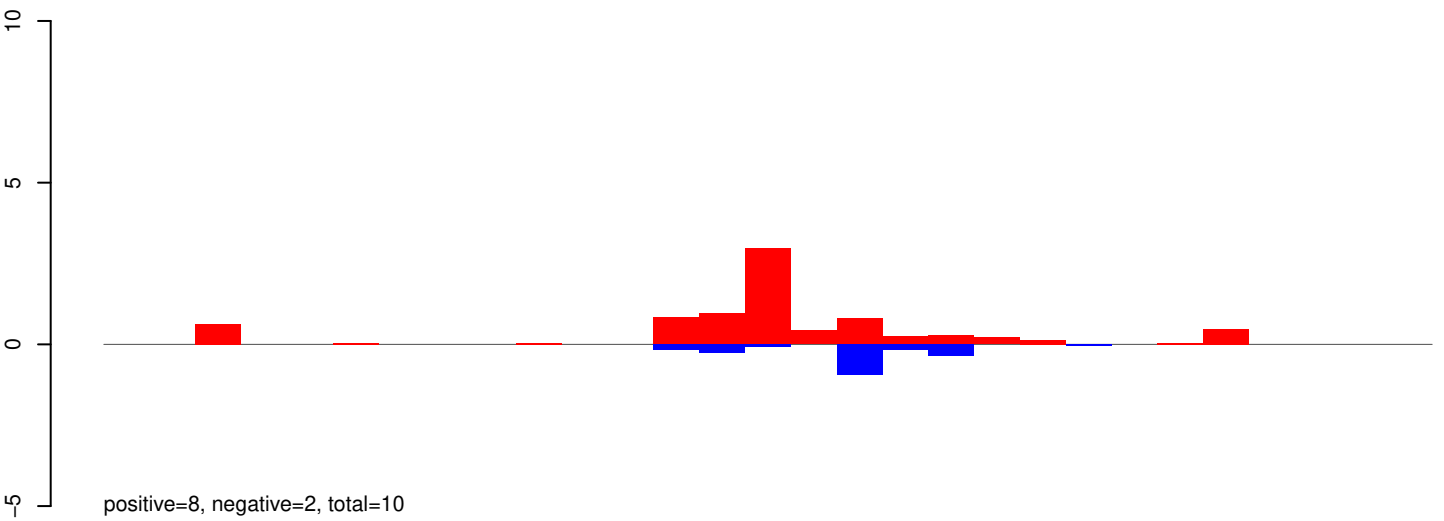
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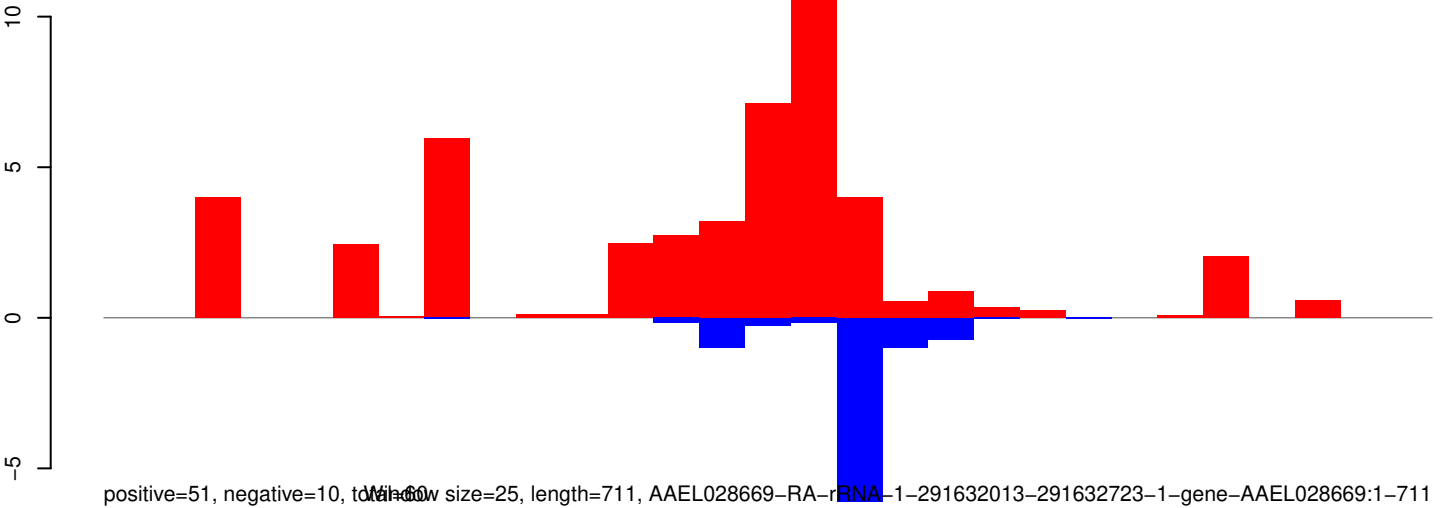
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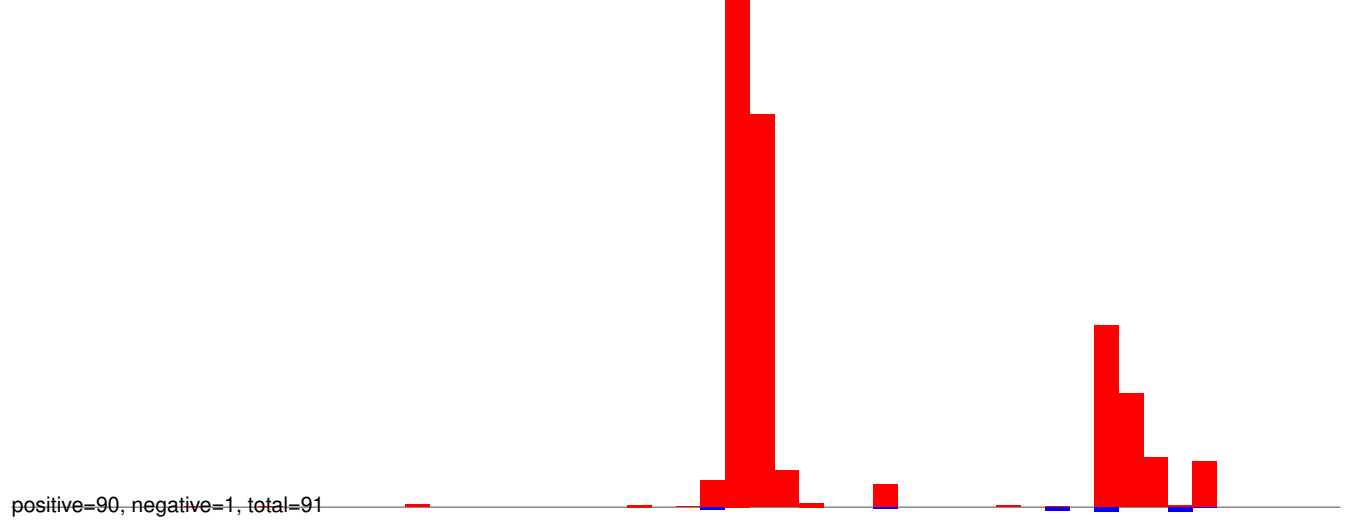


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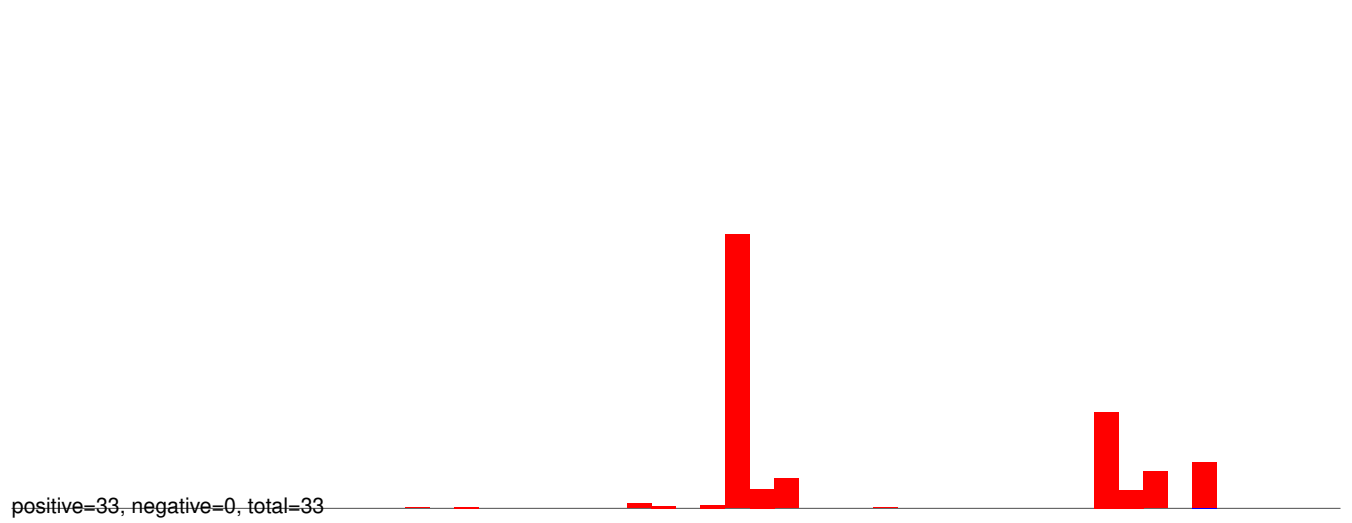


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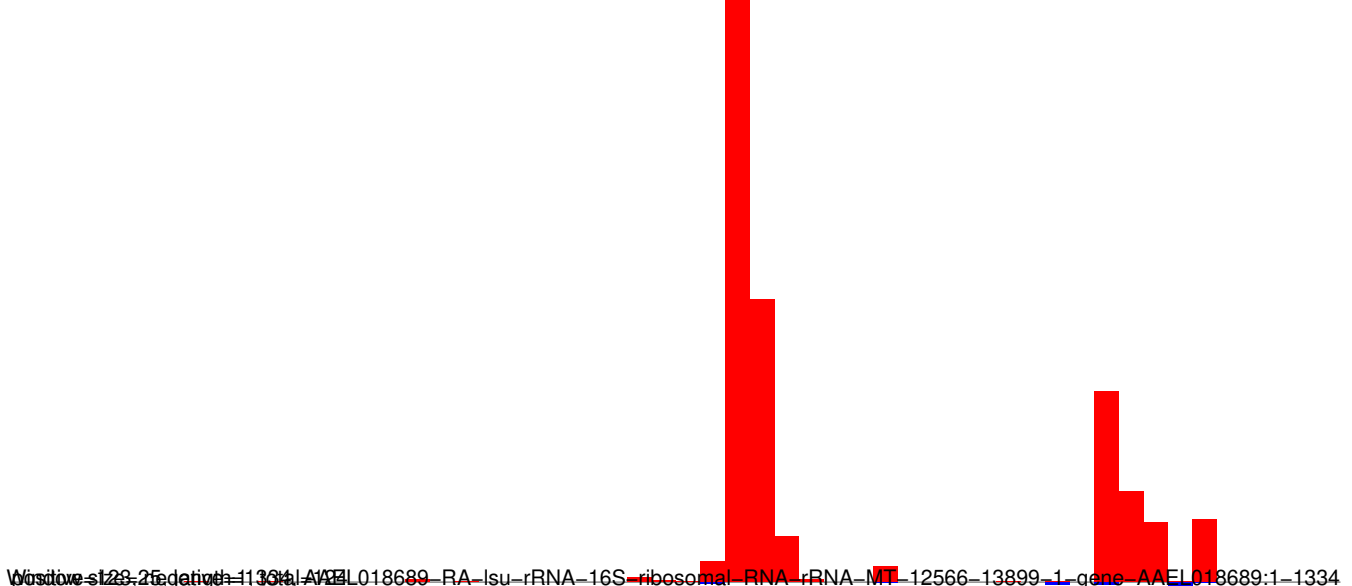
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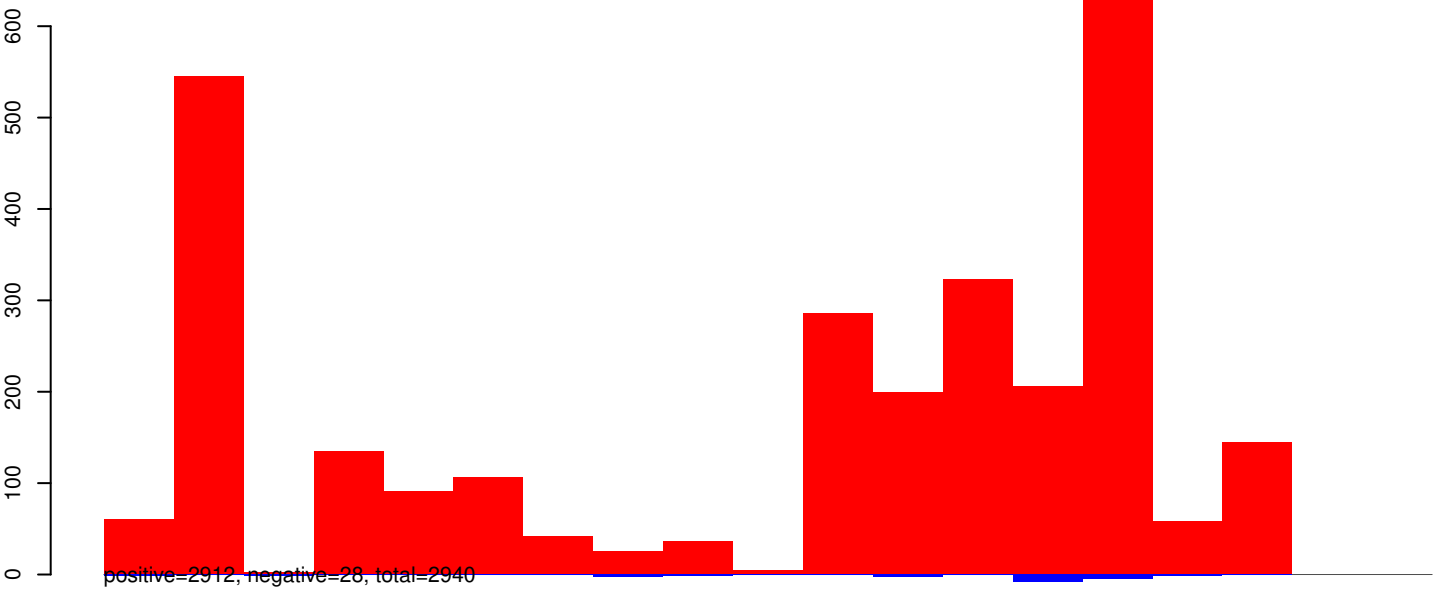
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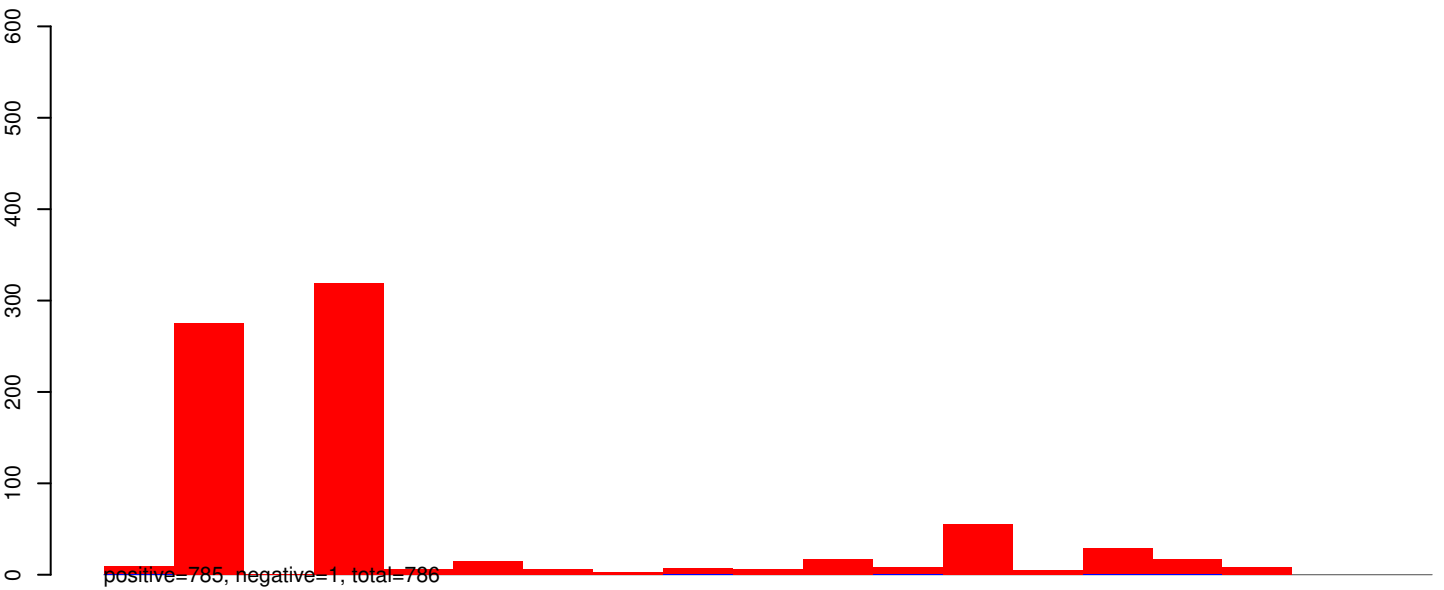
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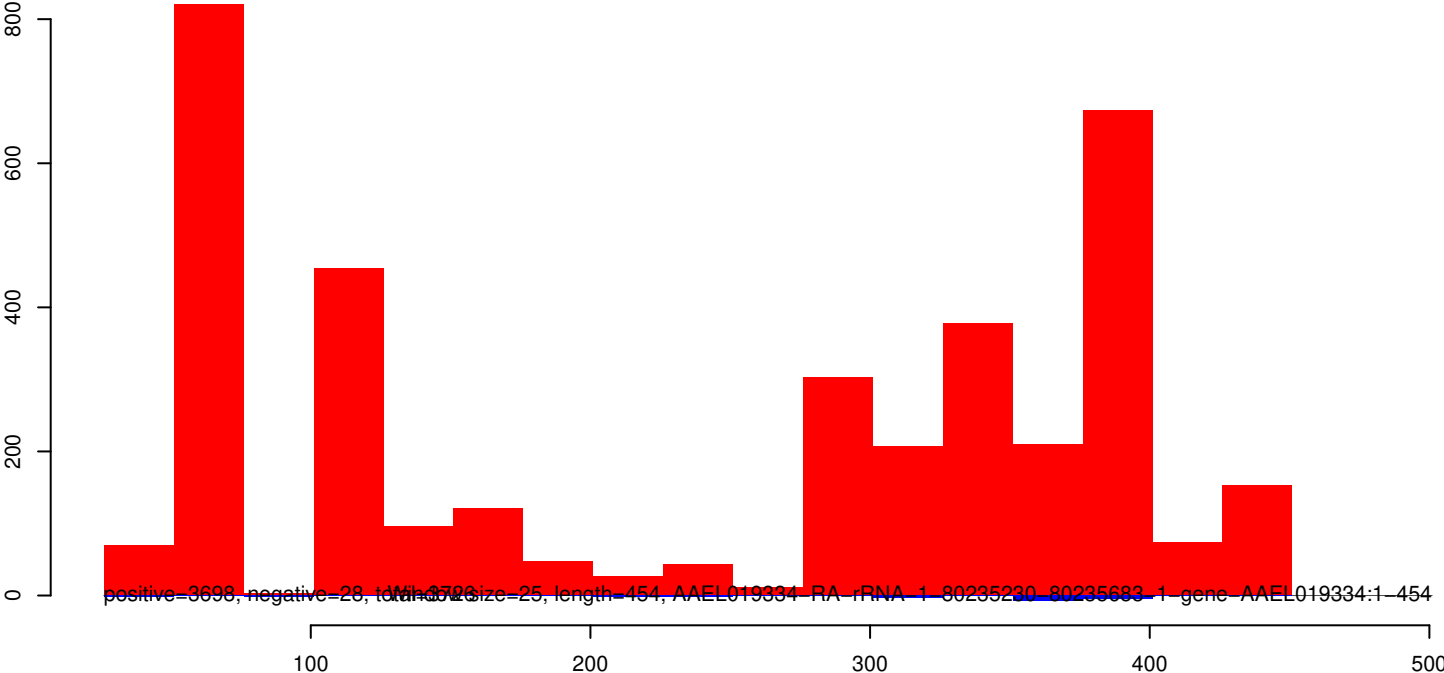
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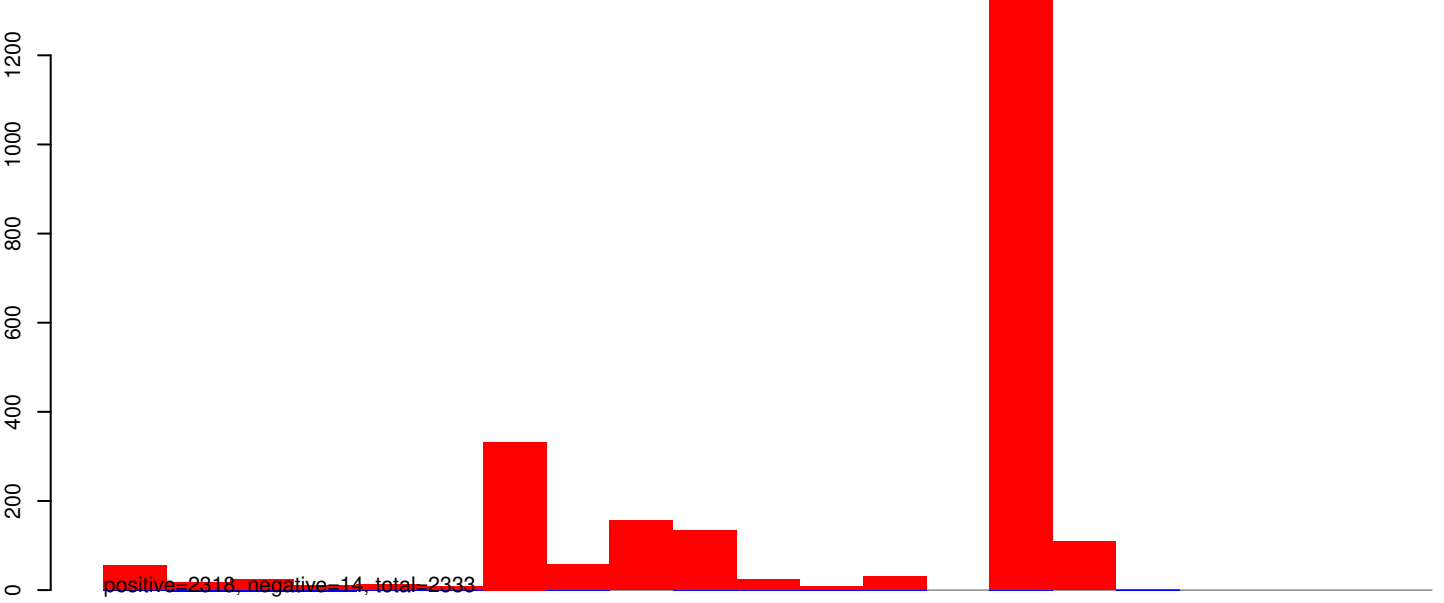
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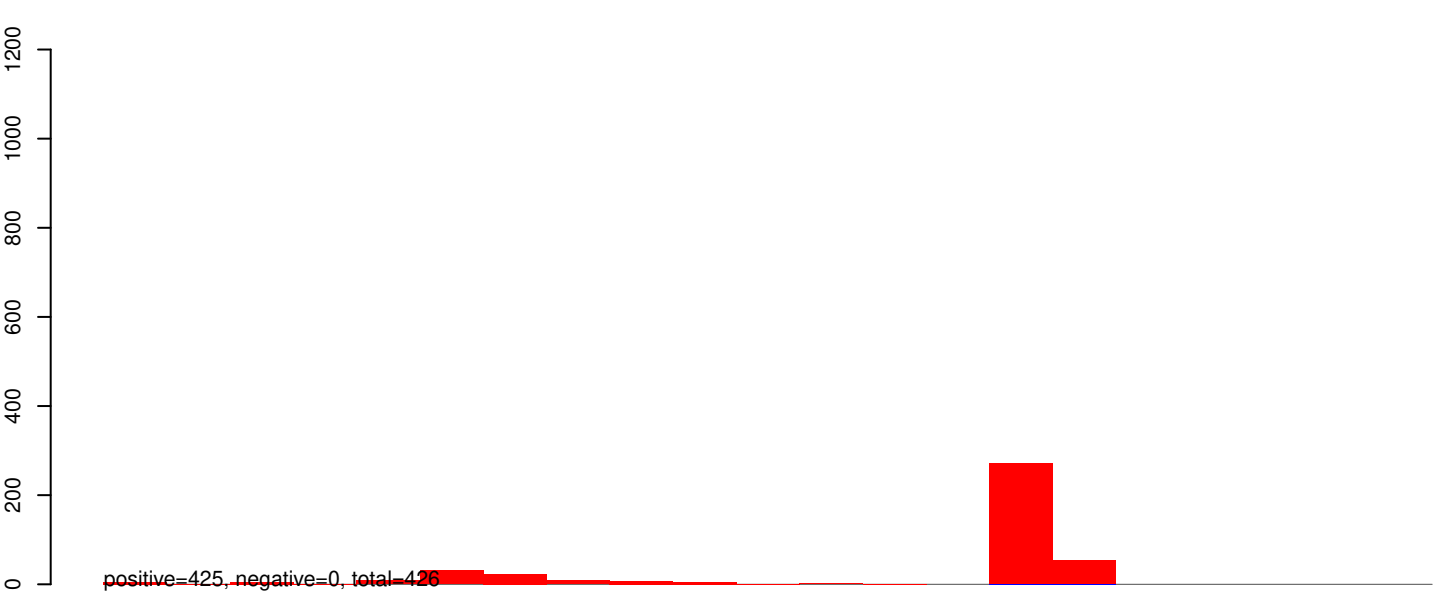
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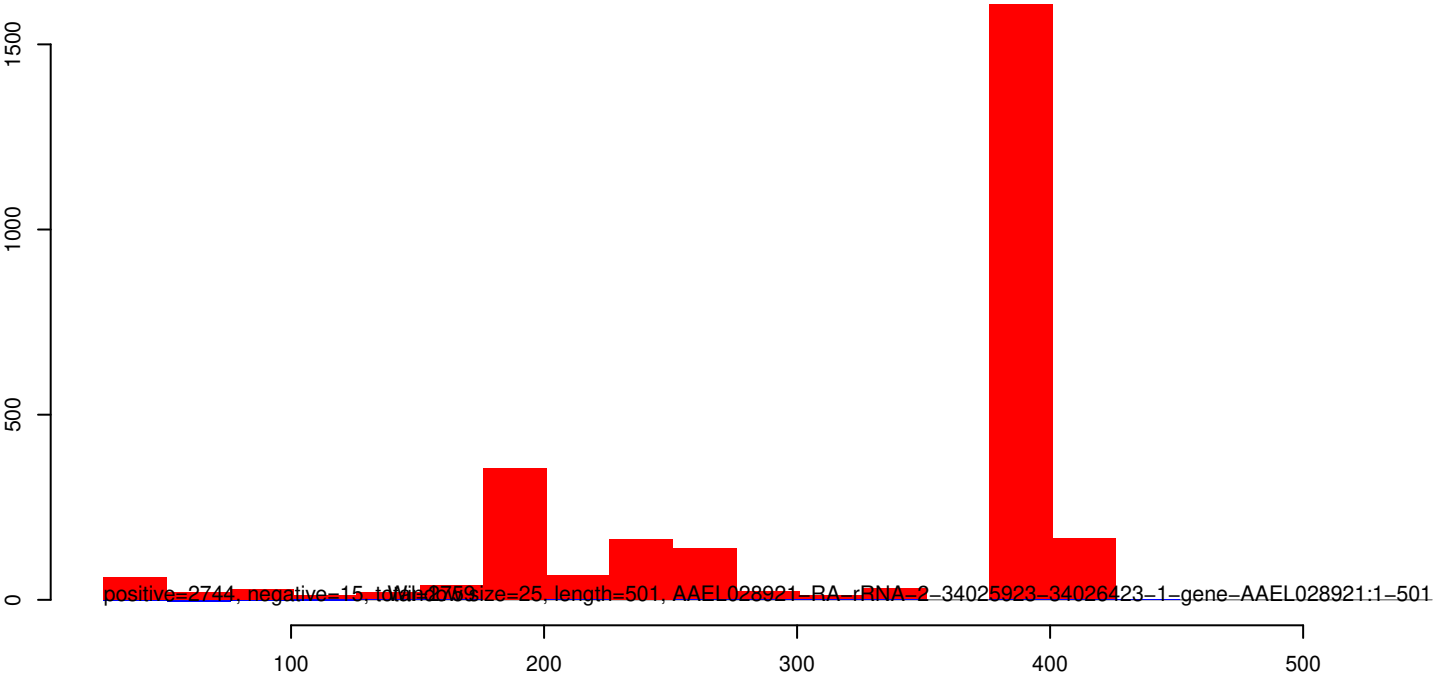
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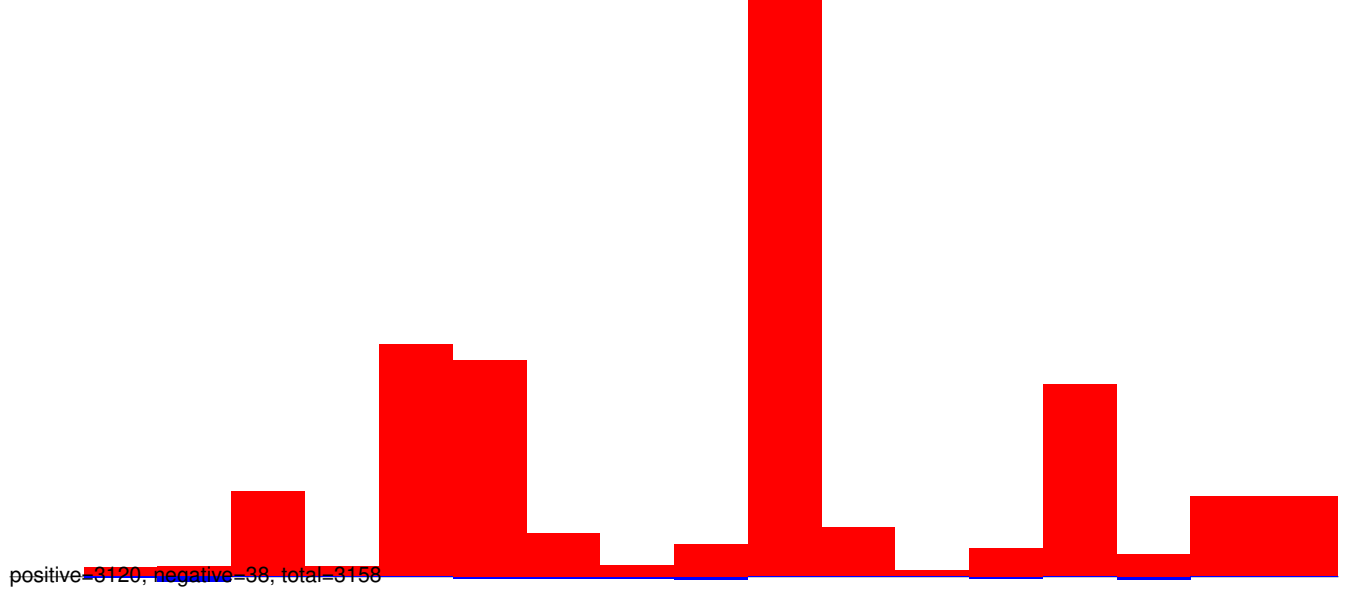


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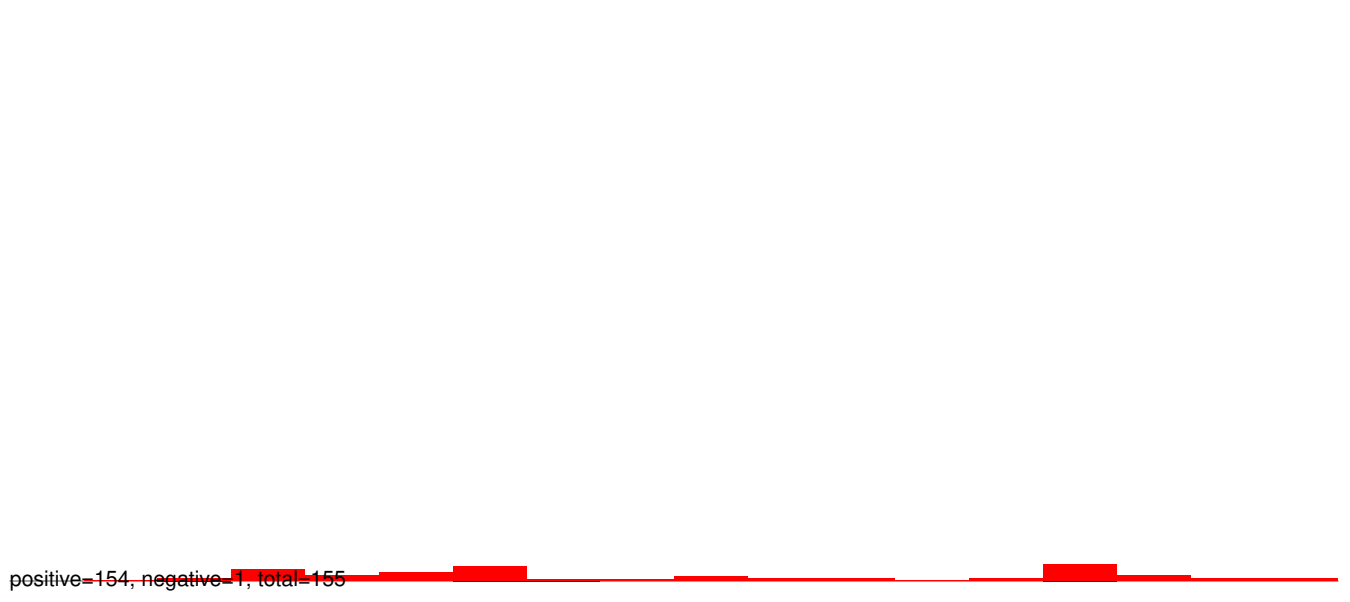




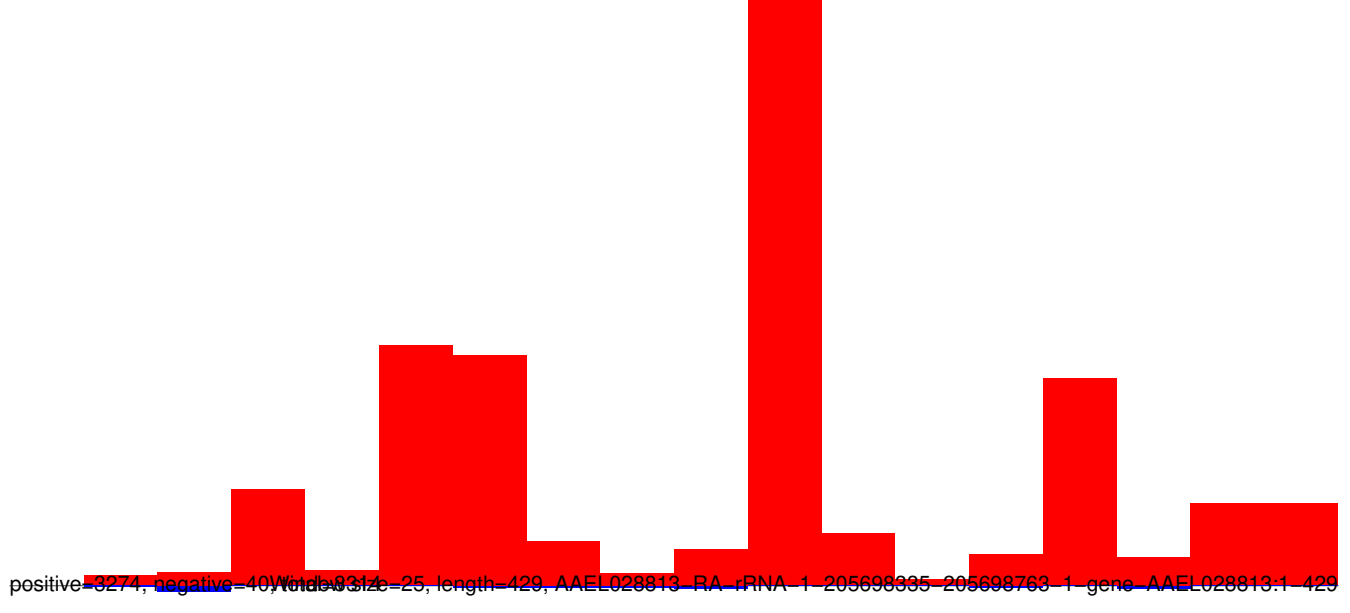
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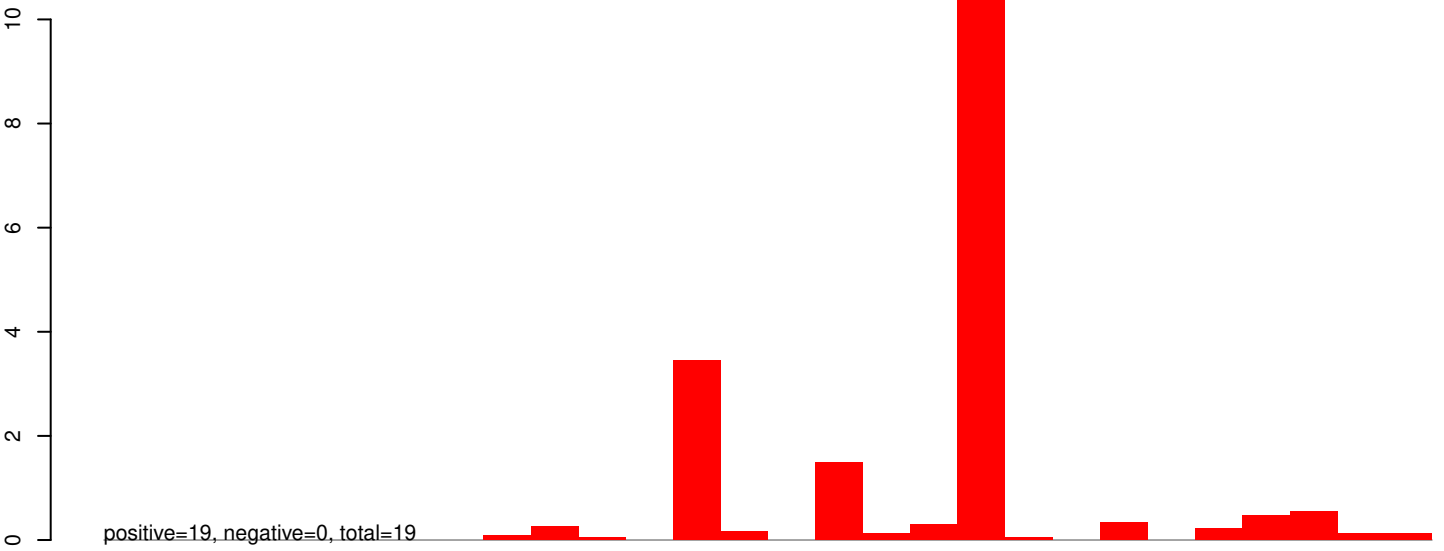
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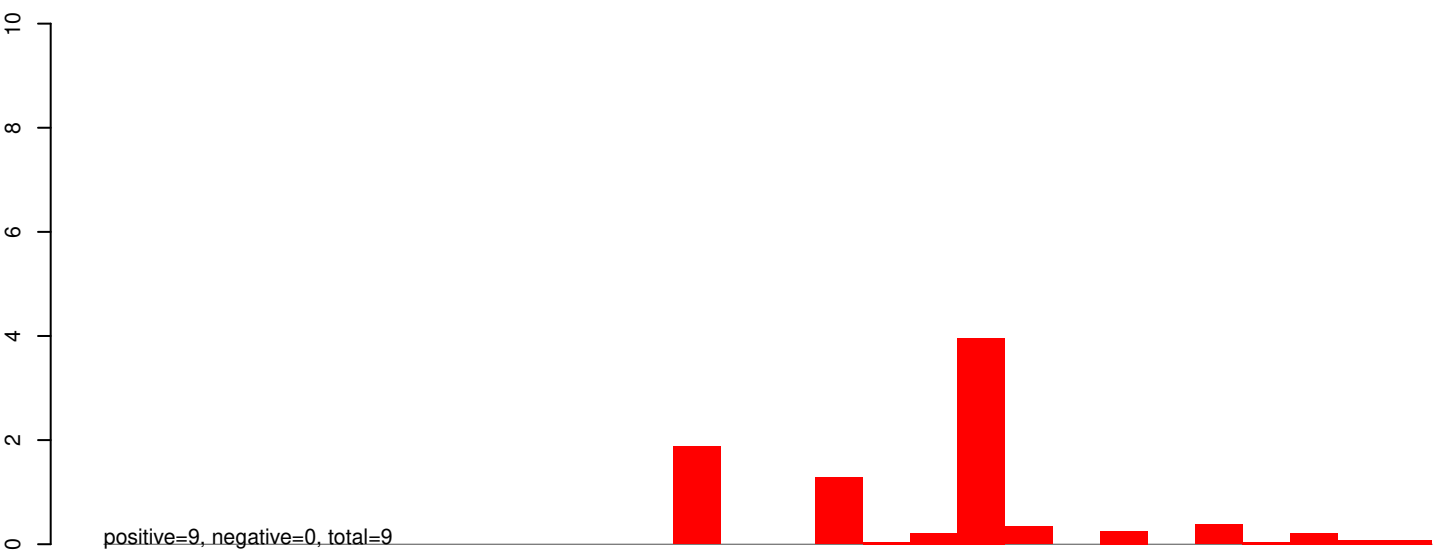
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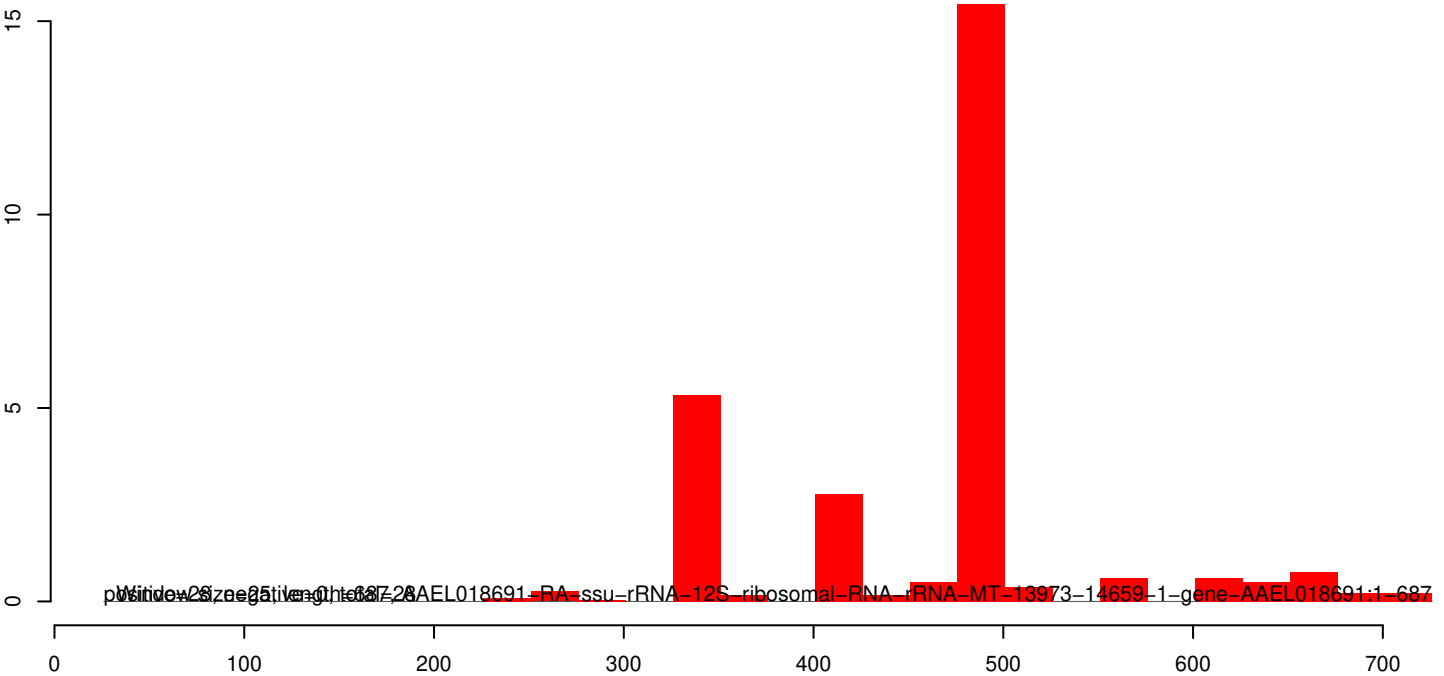
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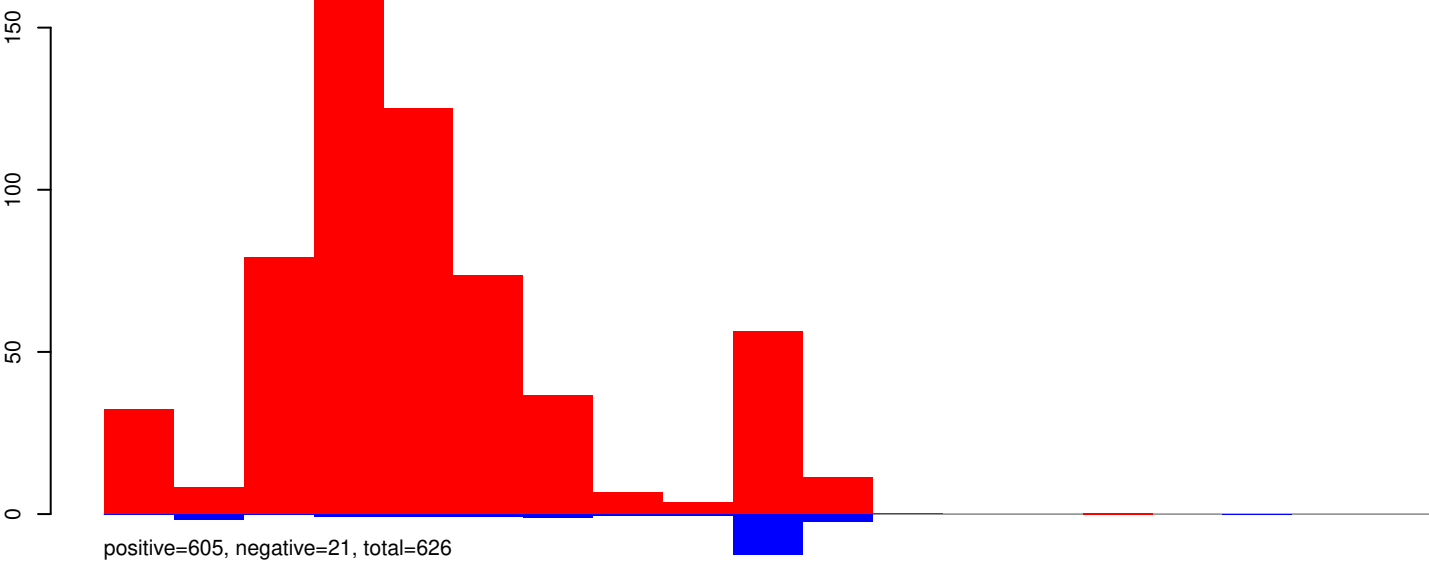
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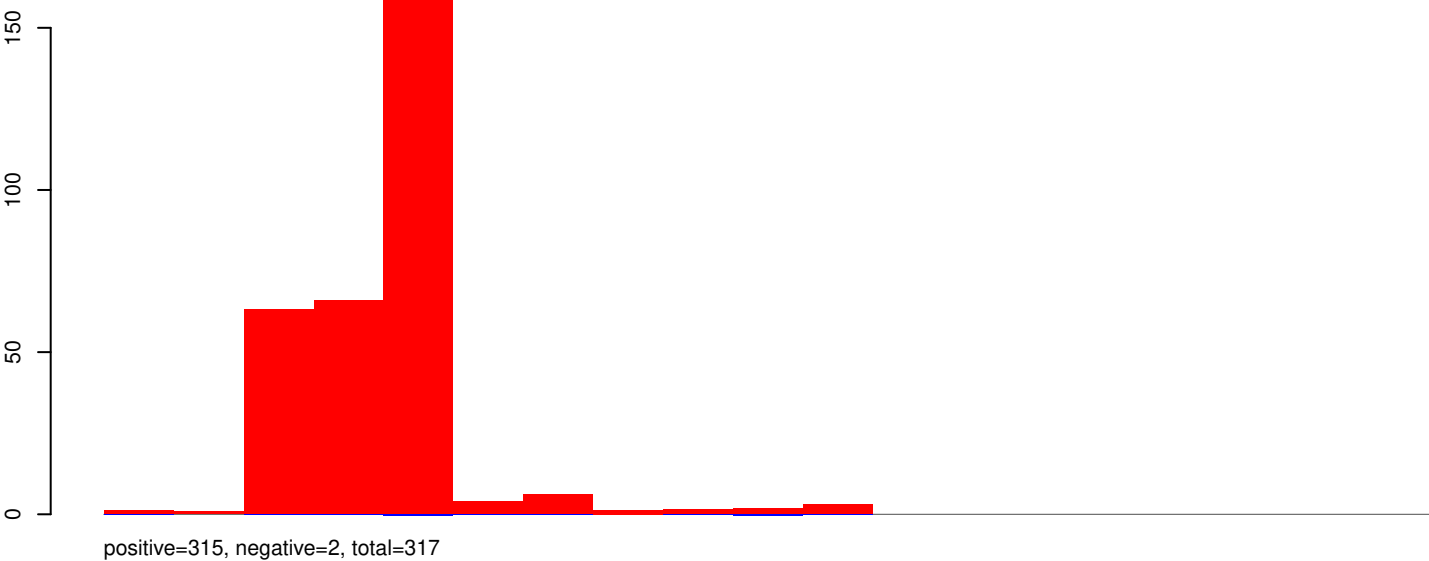
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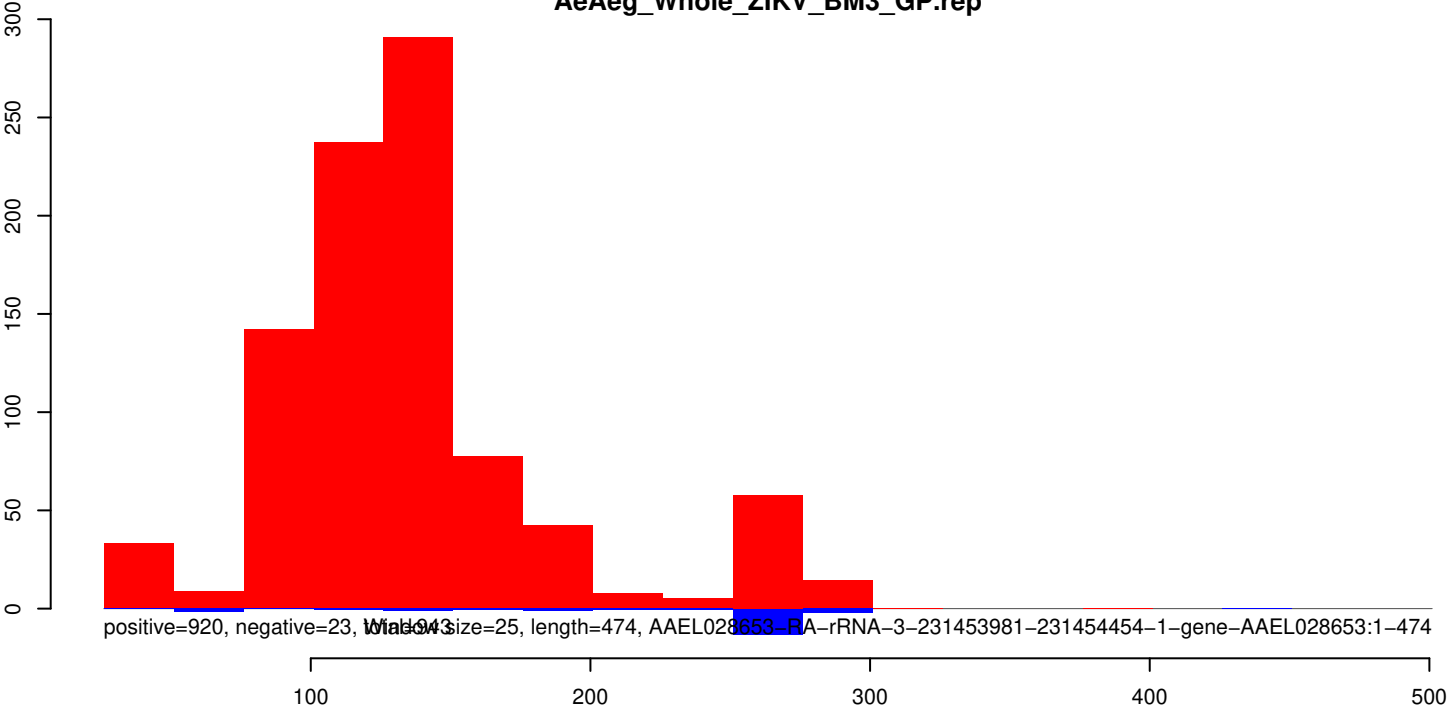
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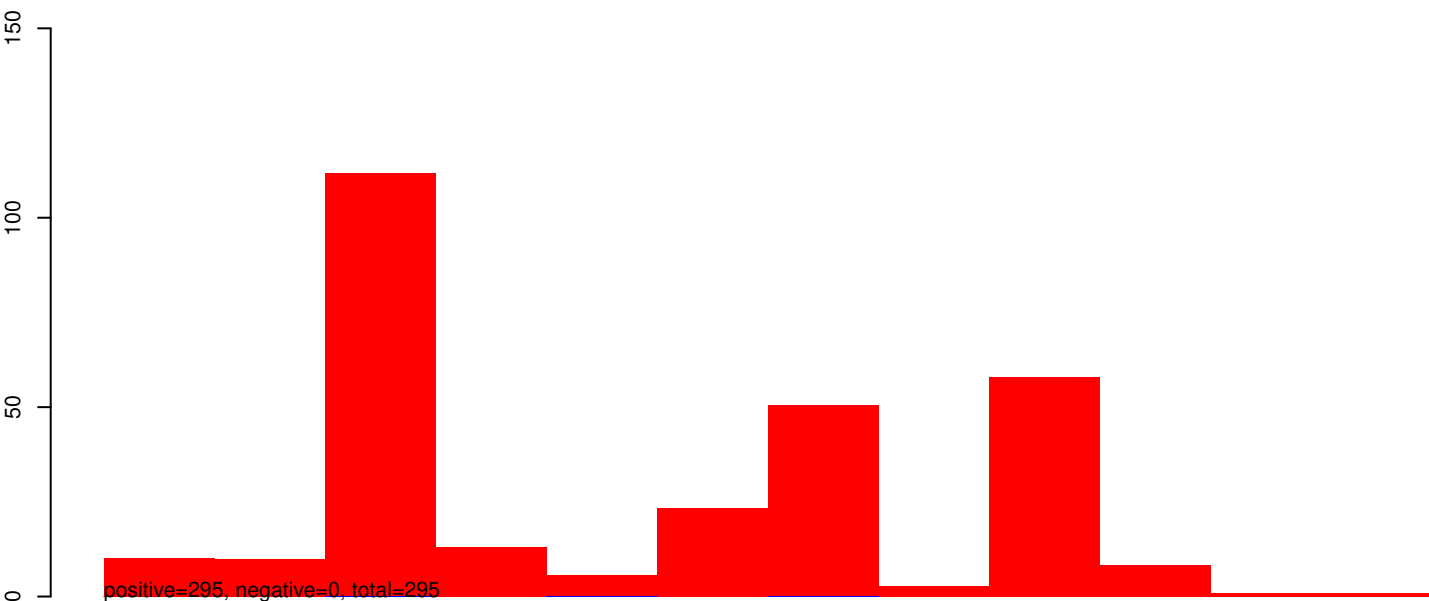
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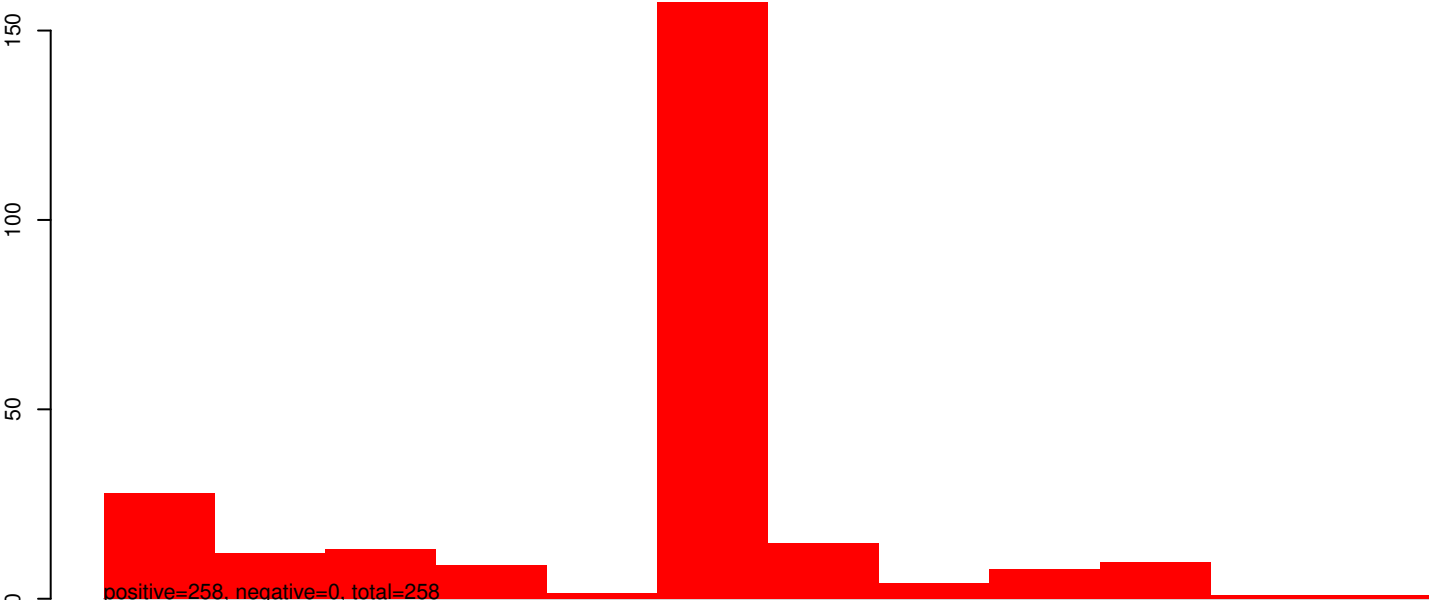
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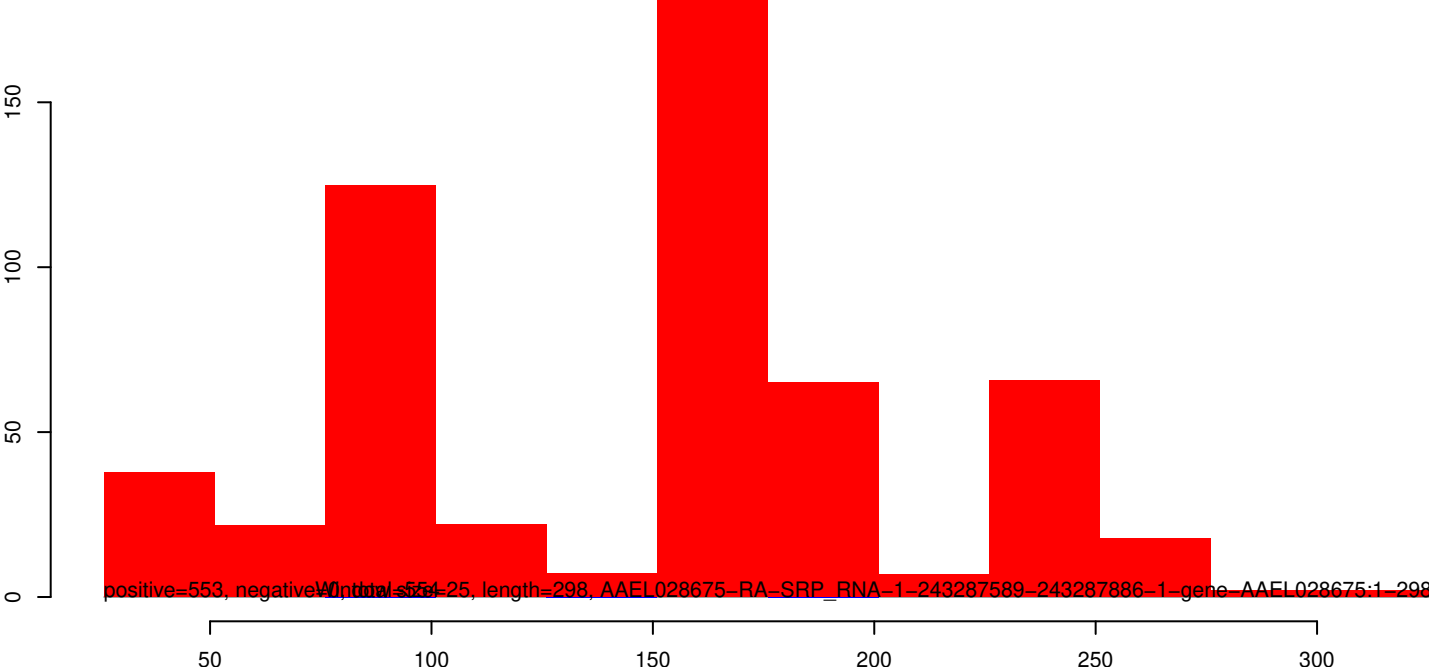
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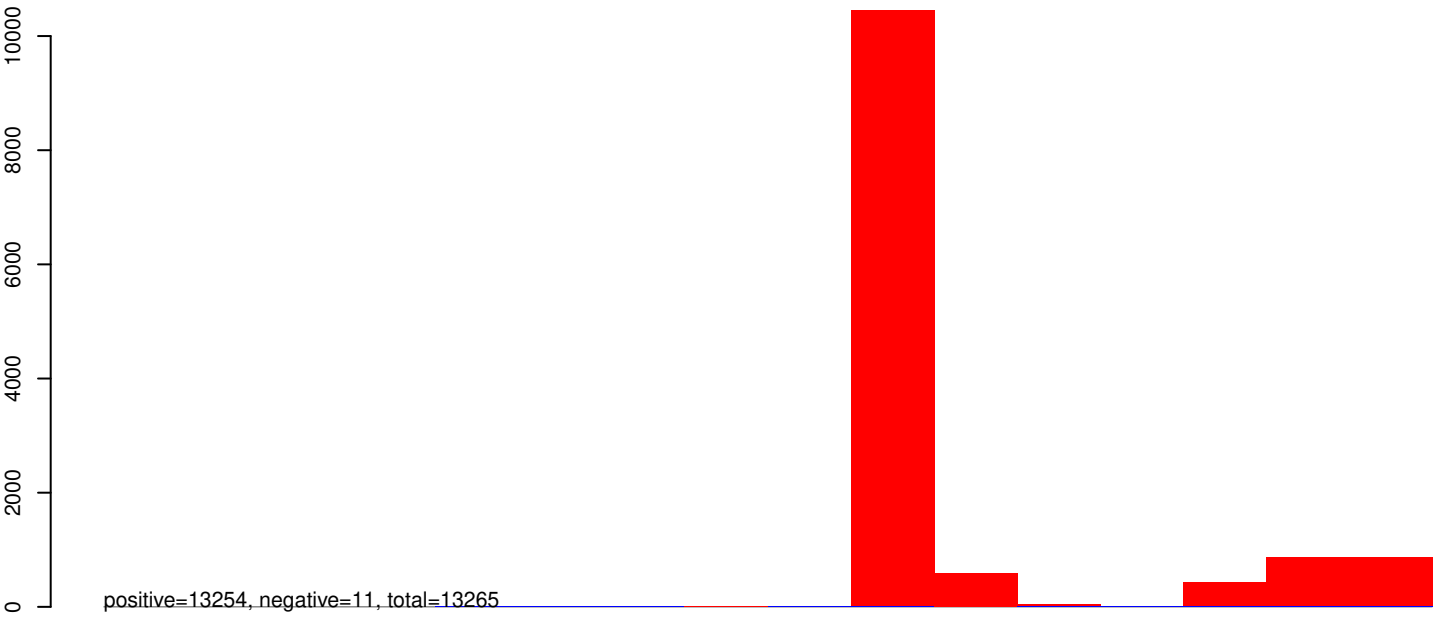
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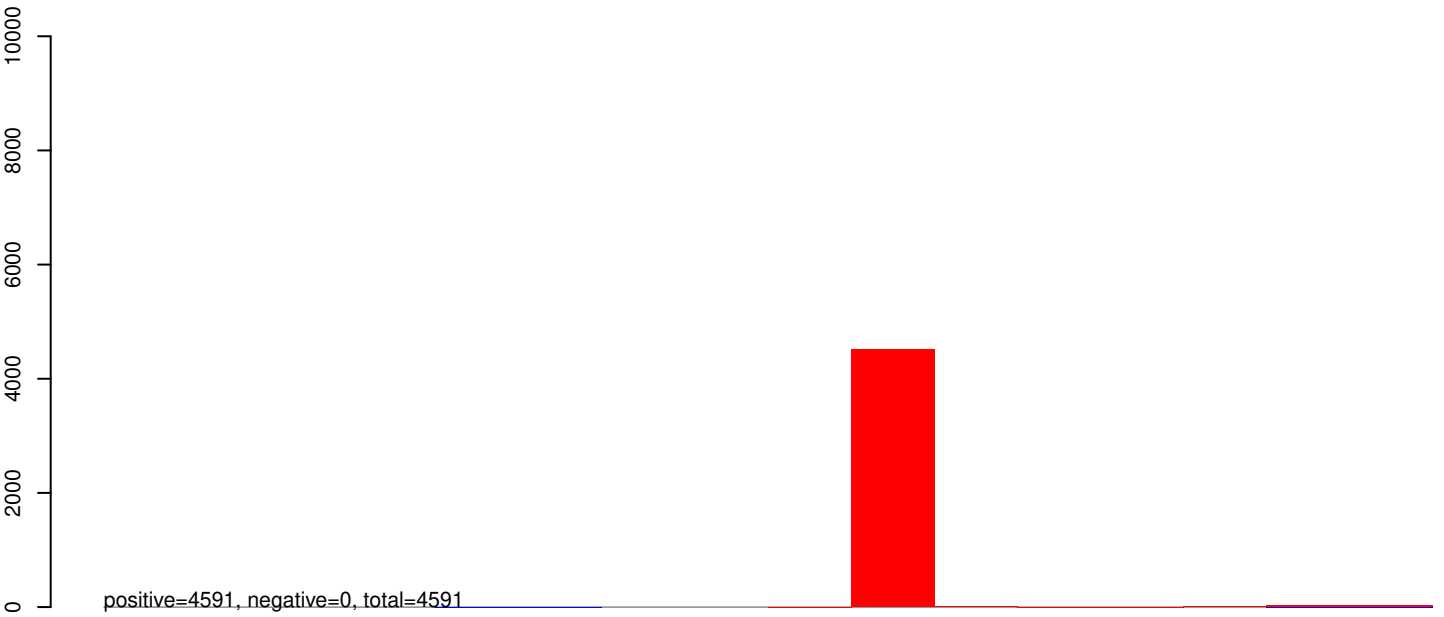
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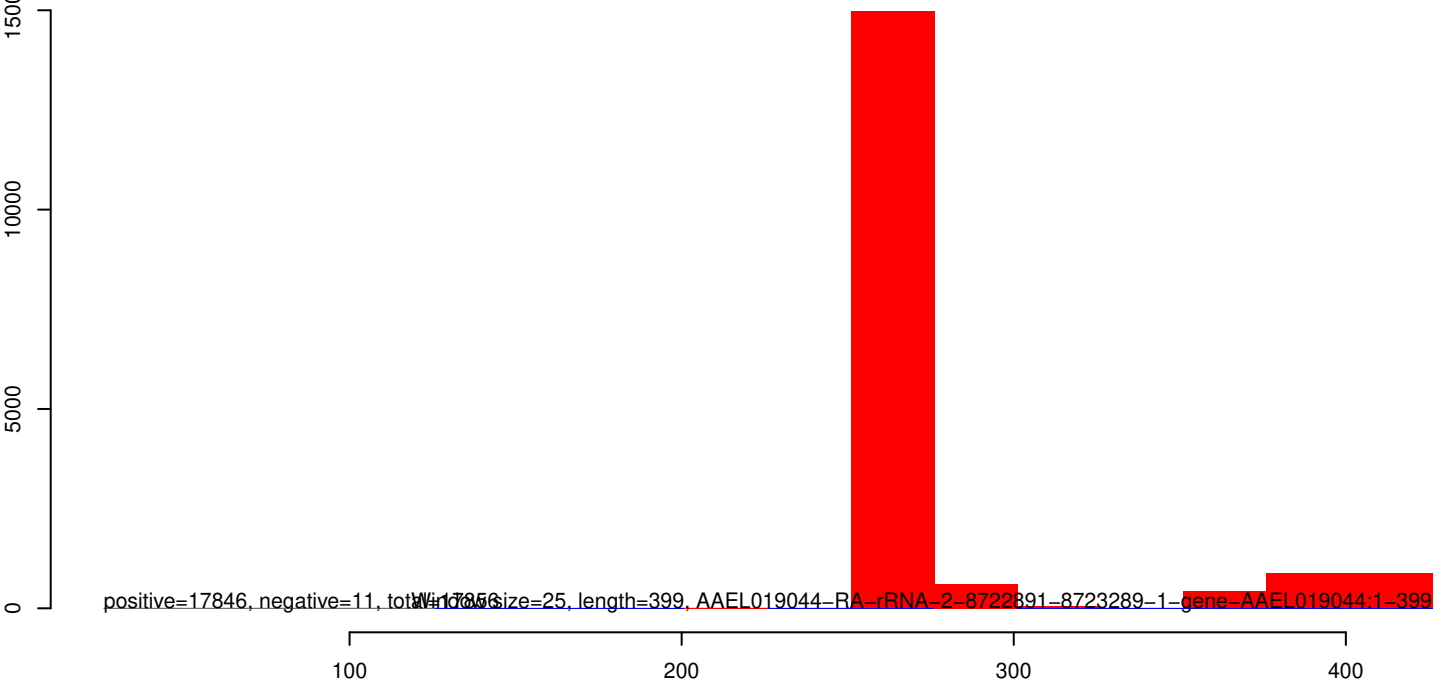
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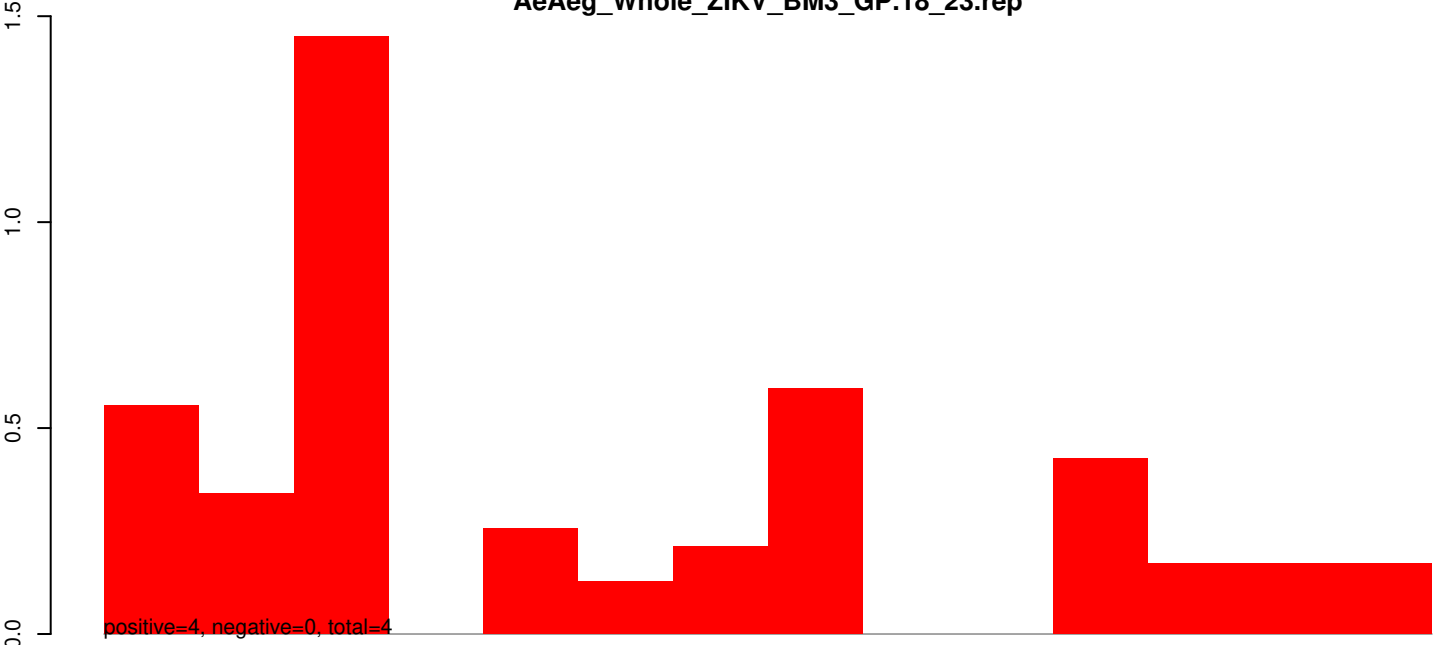
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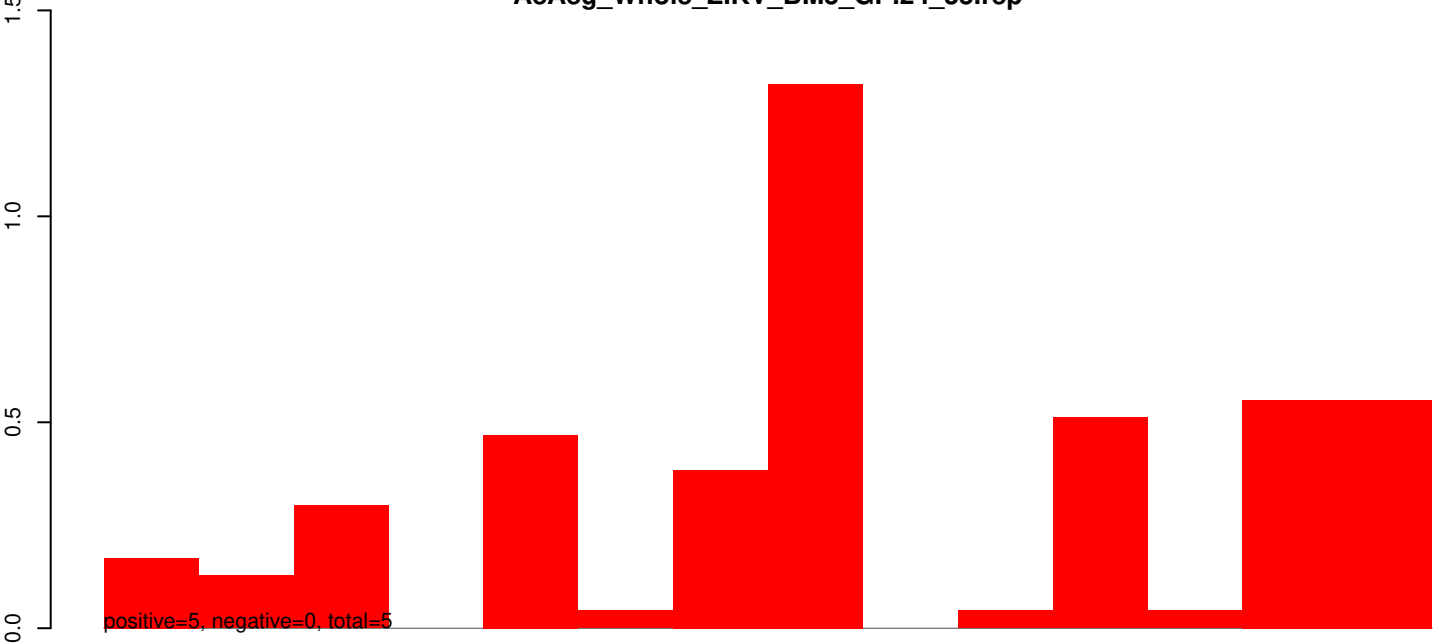
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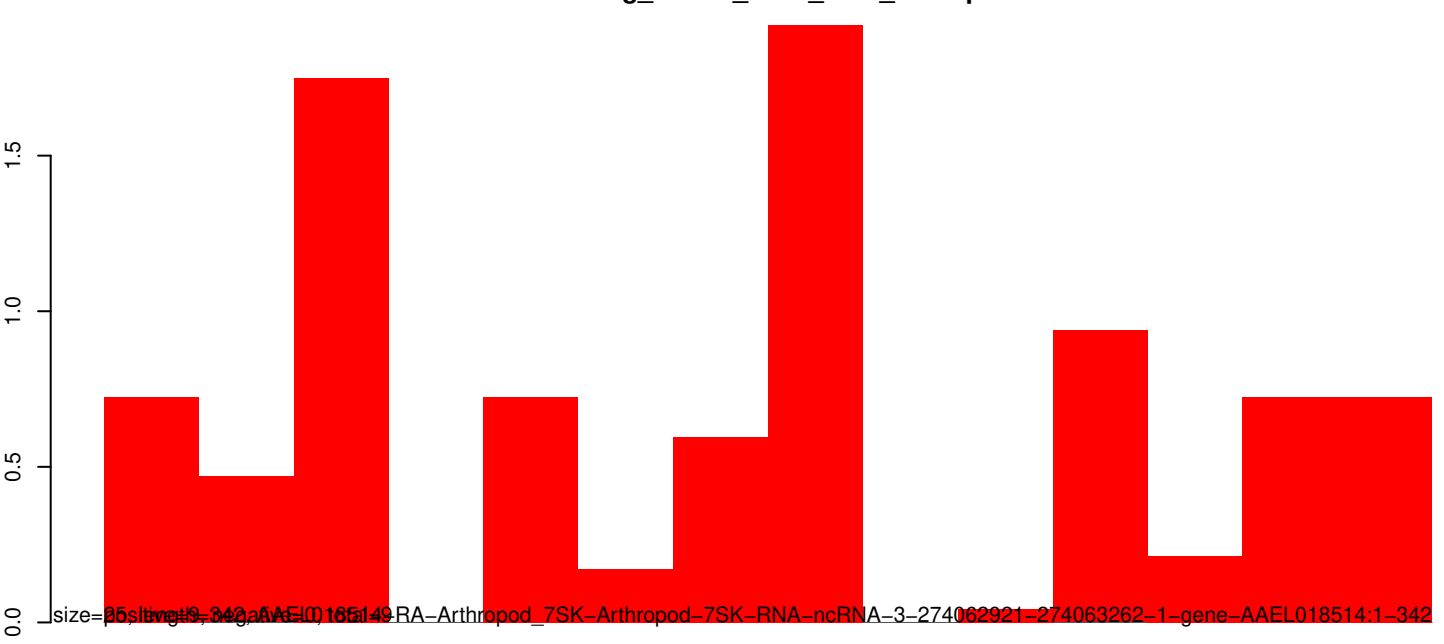
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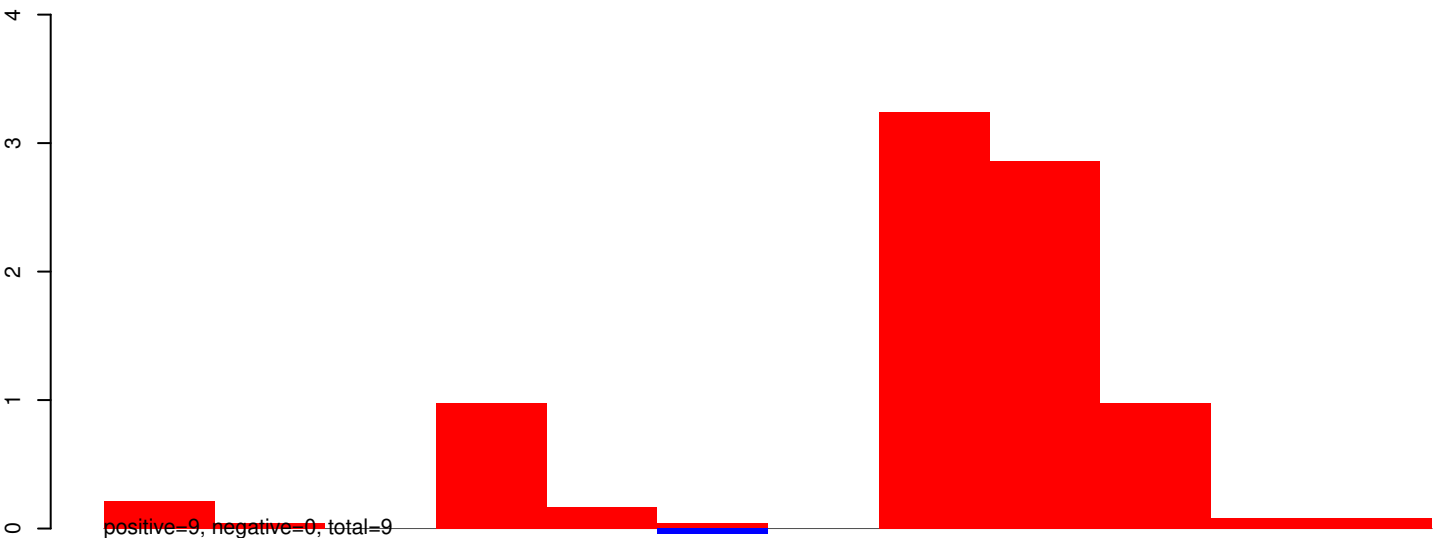
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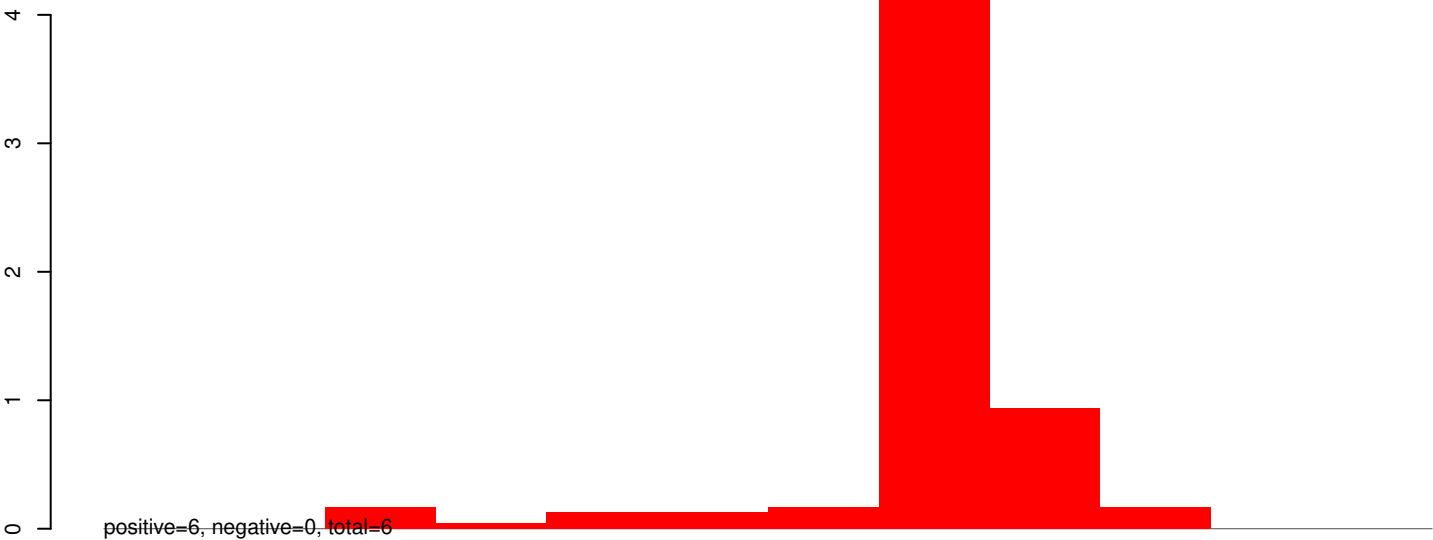
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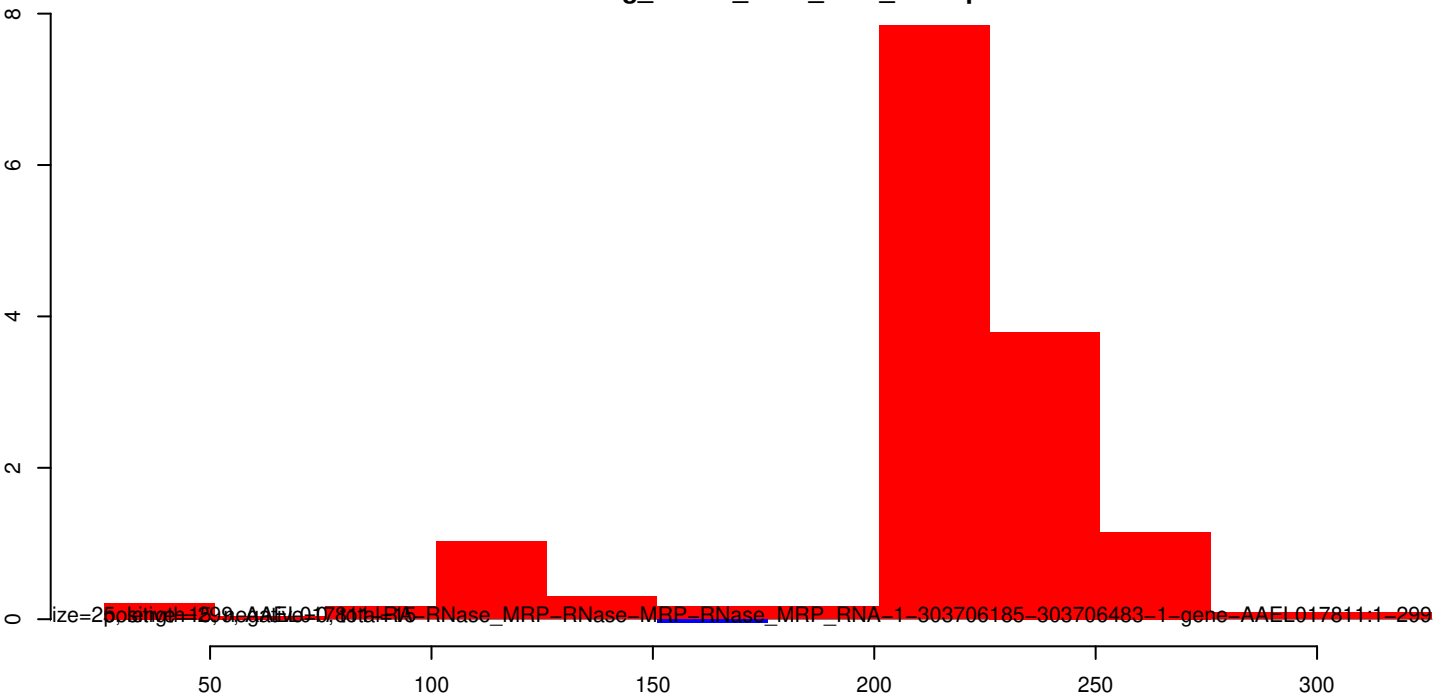
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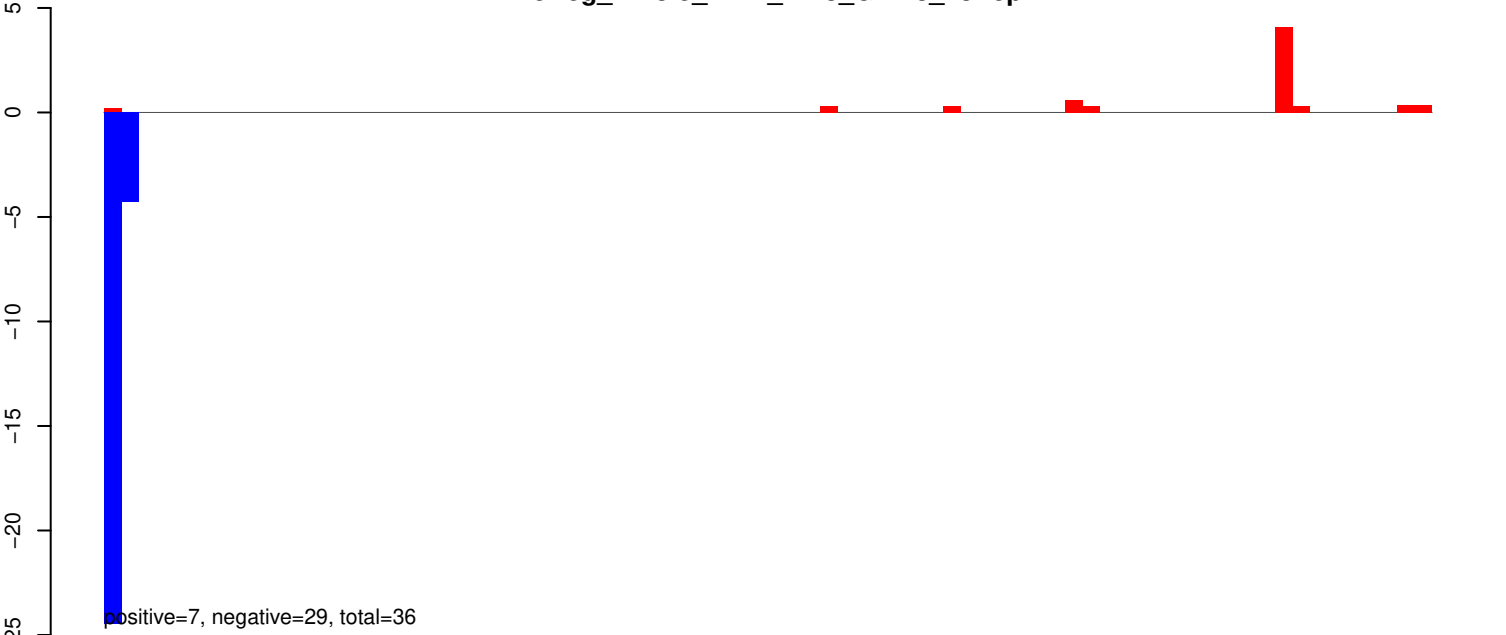
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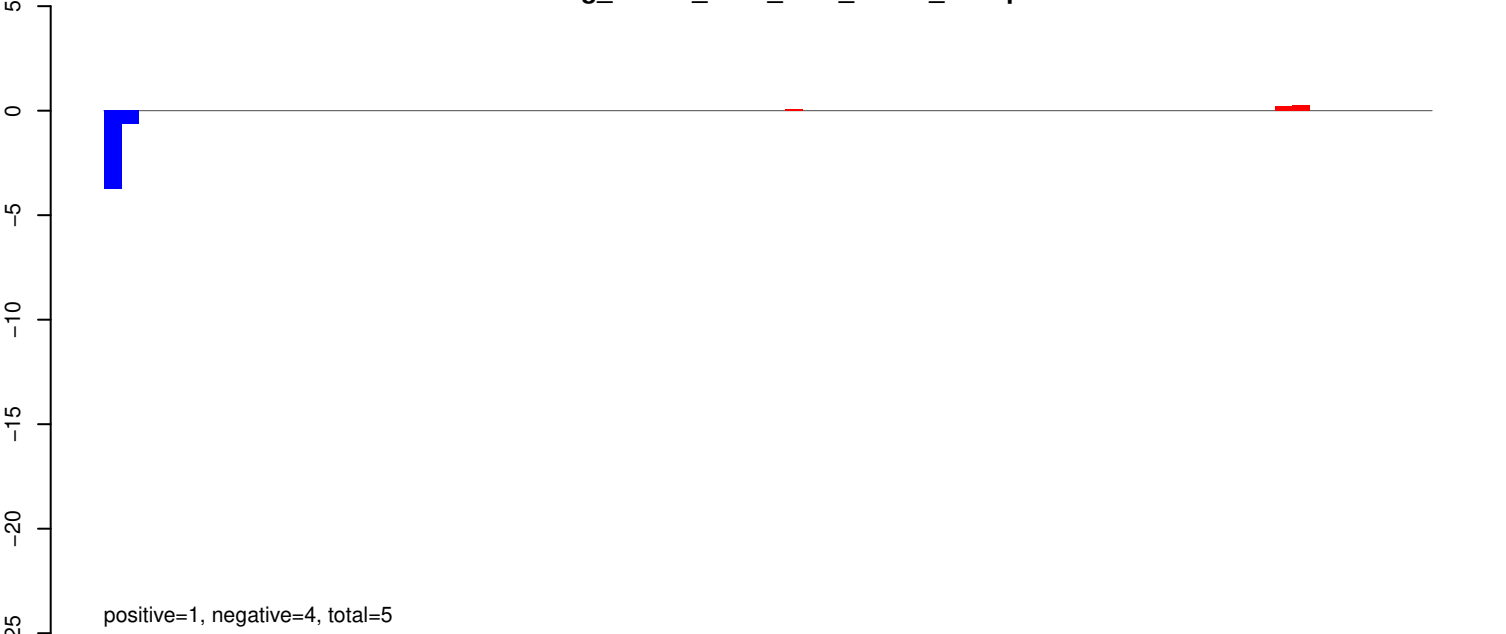
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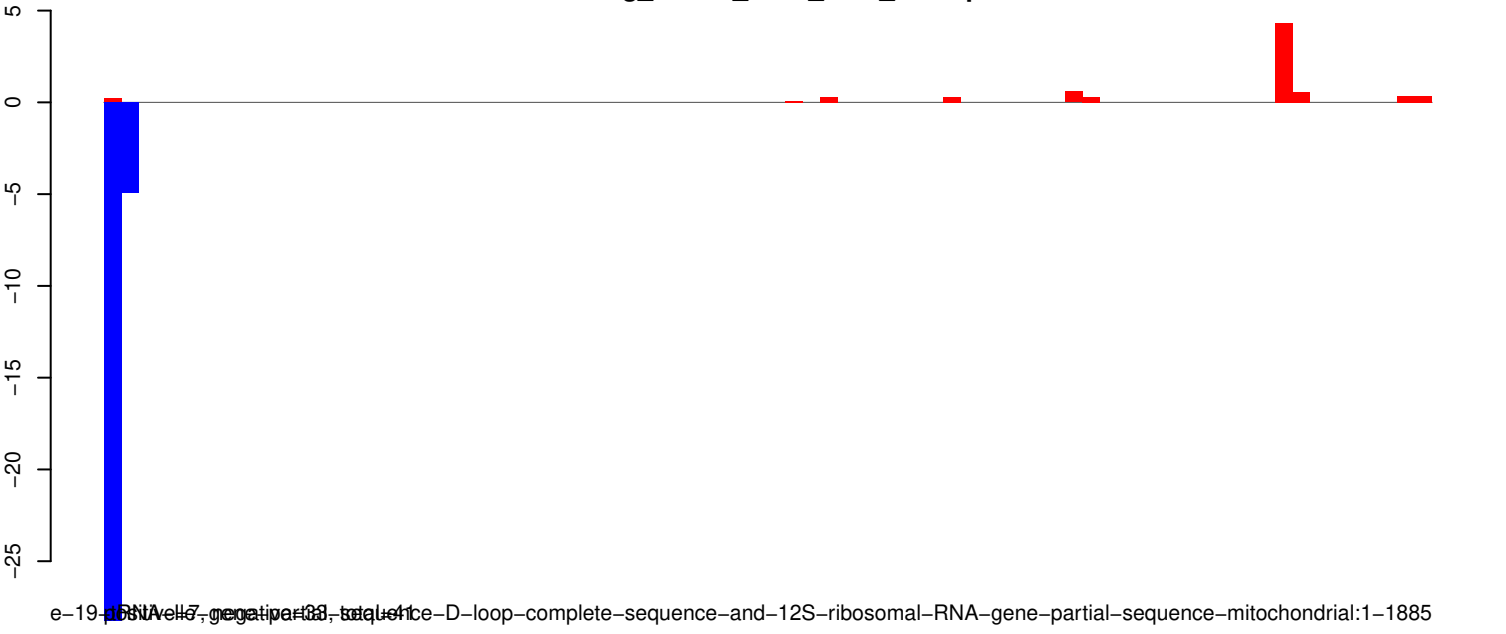
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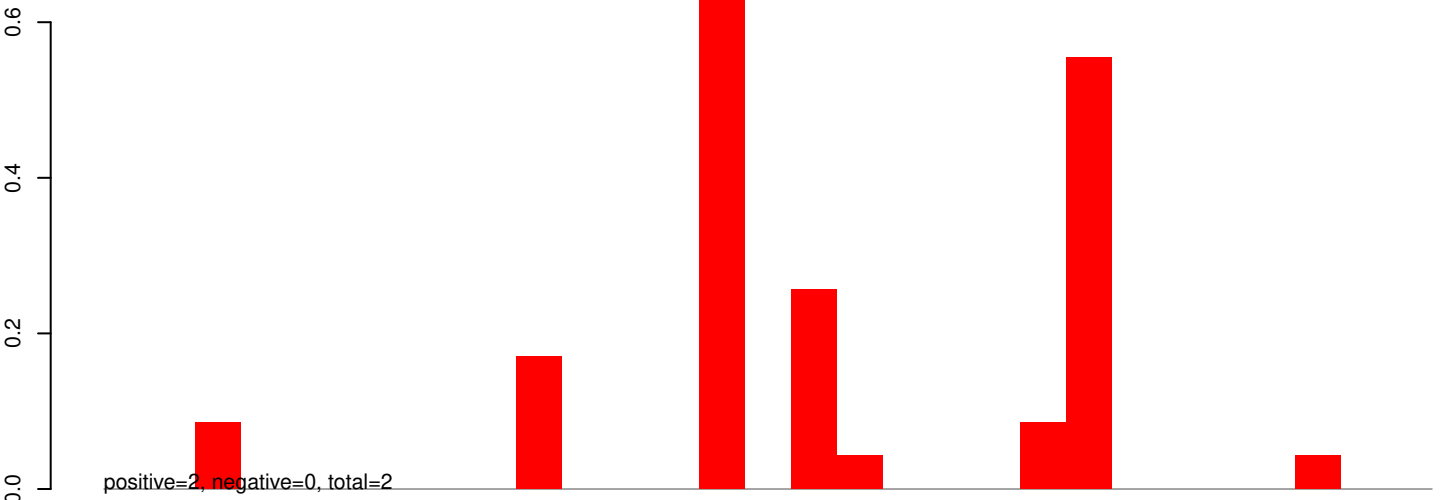
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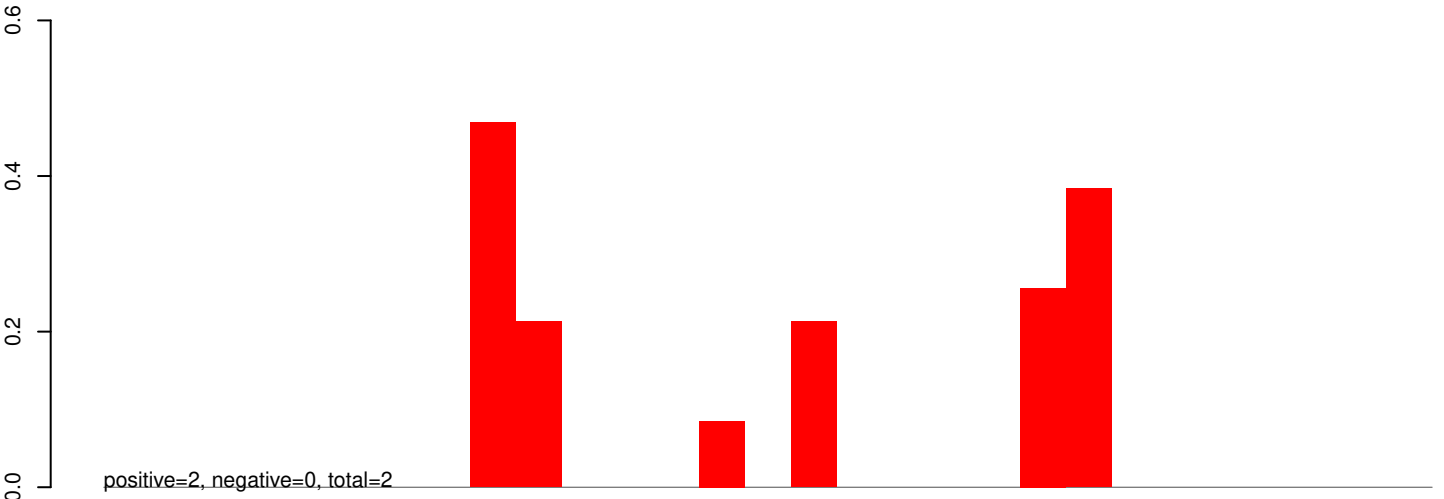
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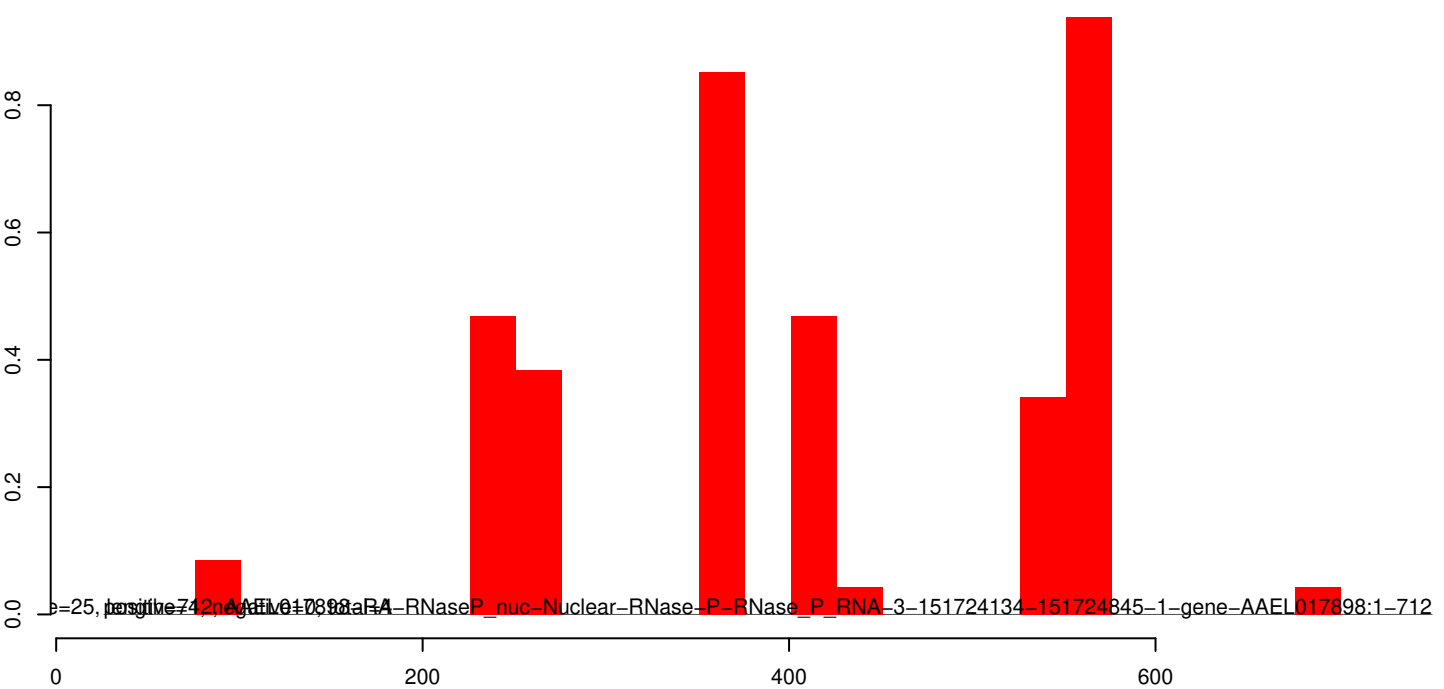
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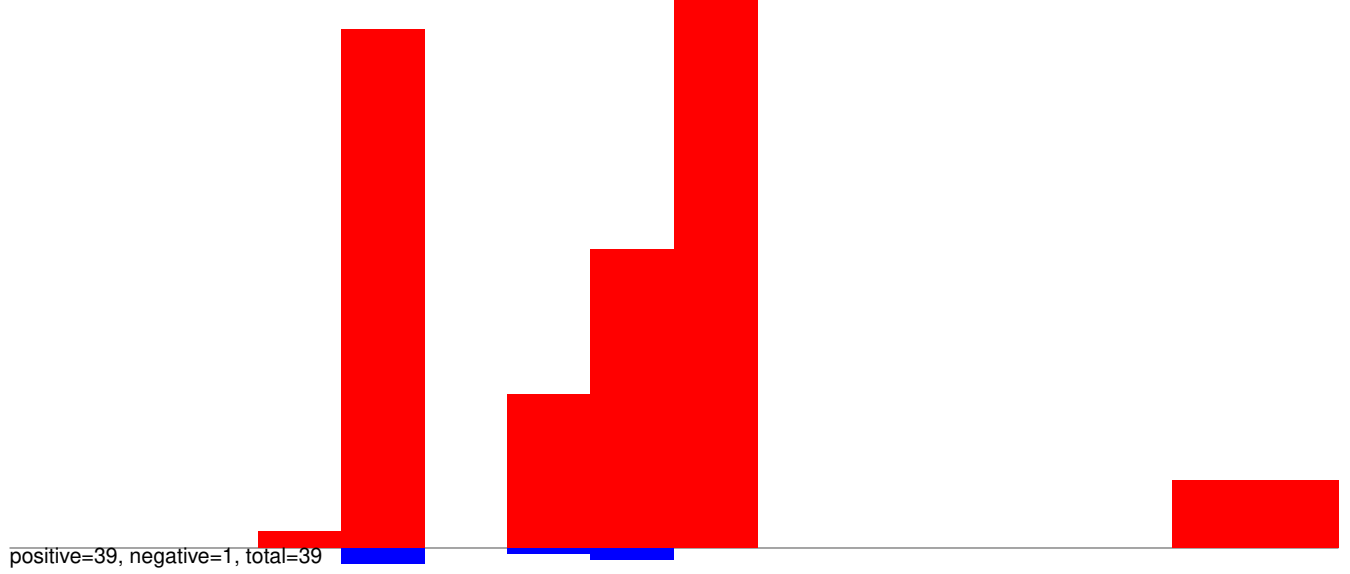
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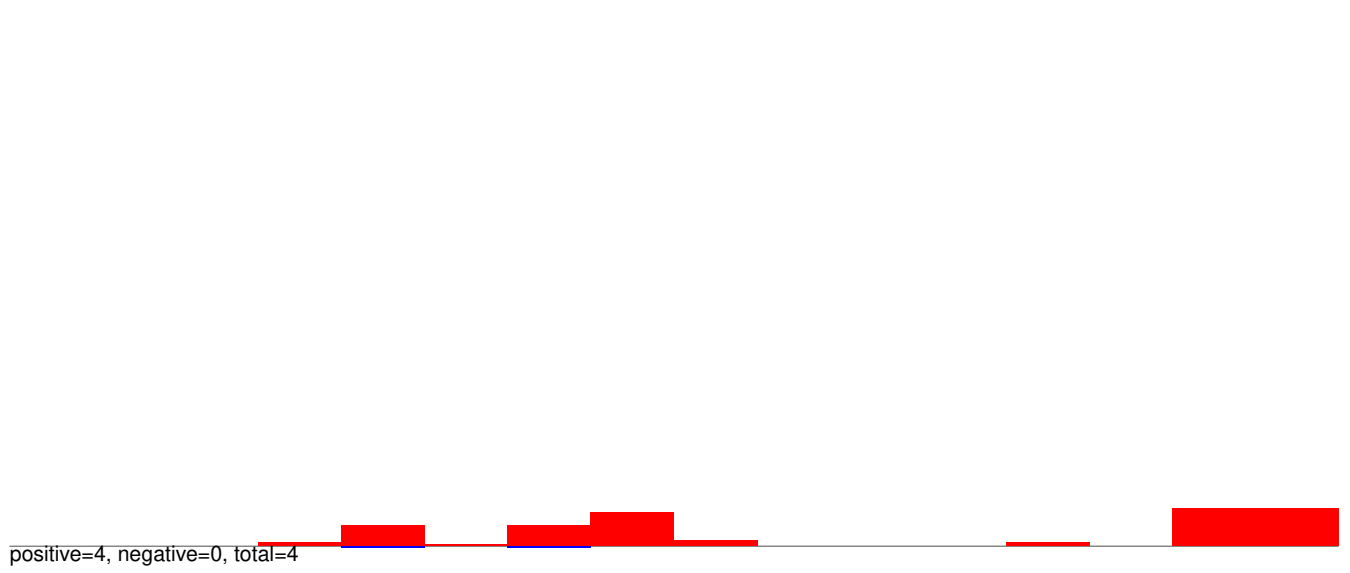
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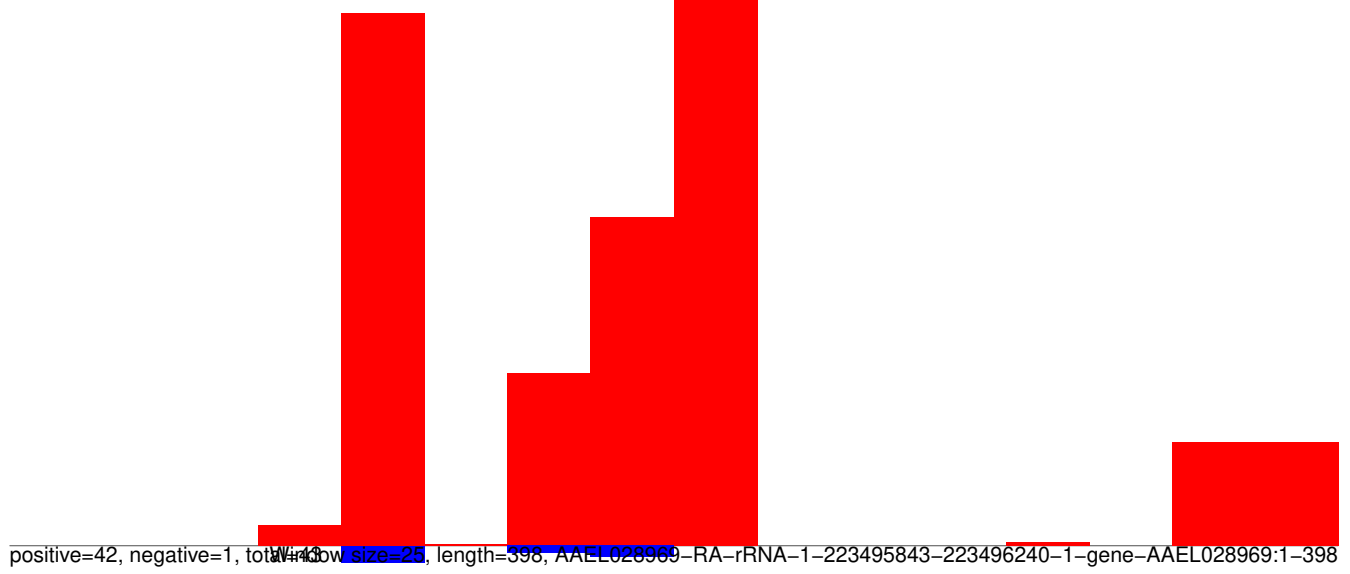
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**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**

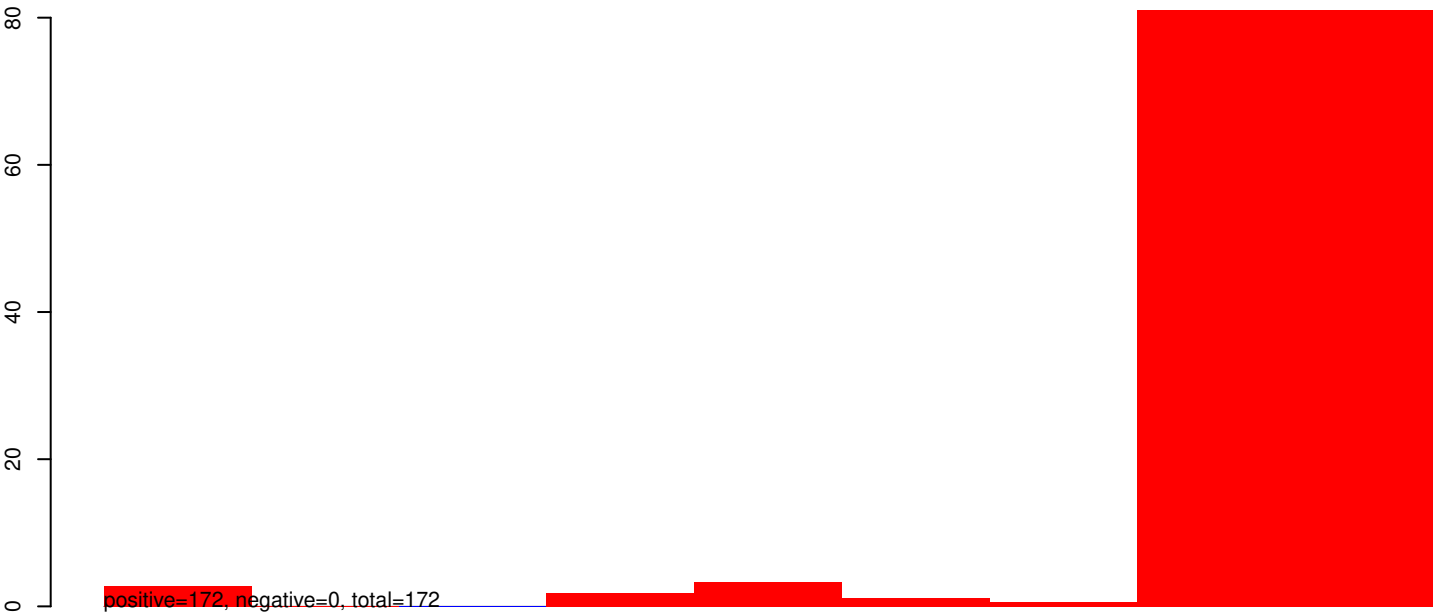


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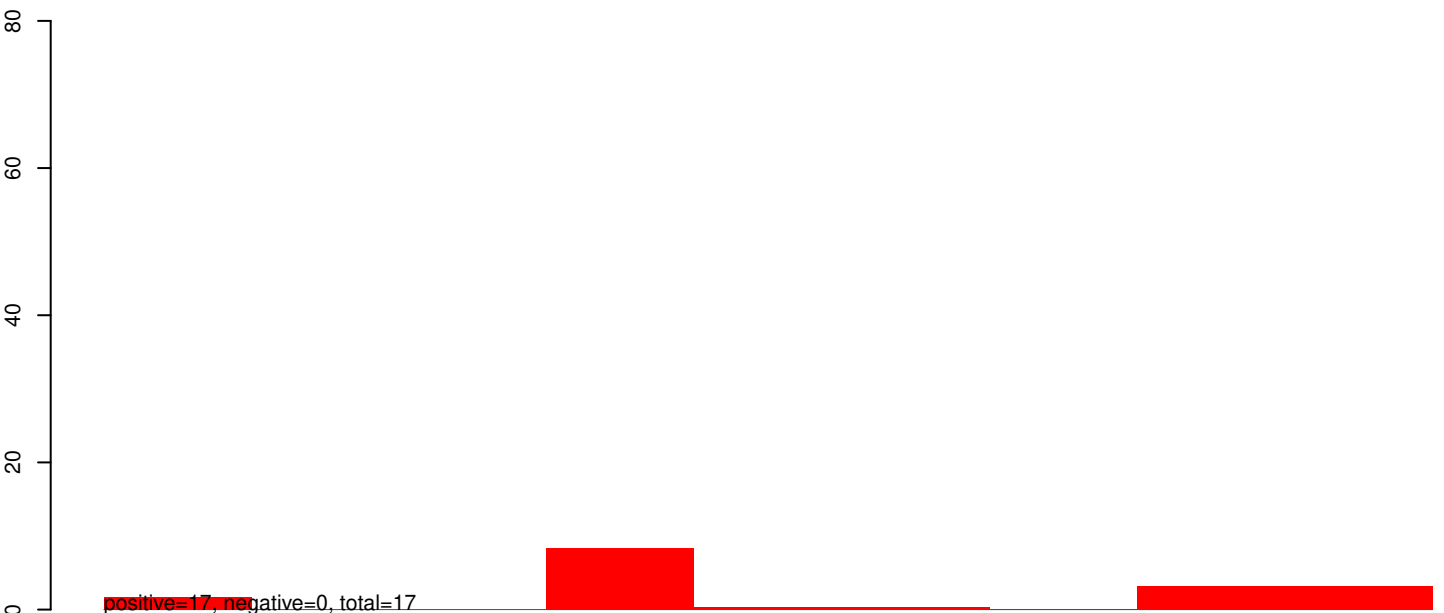


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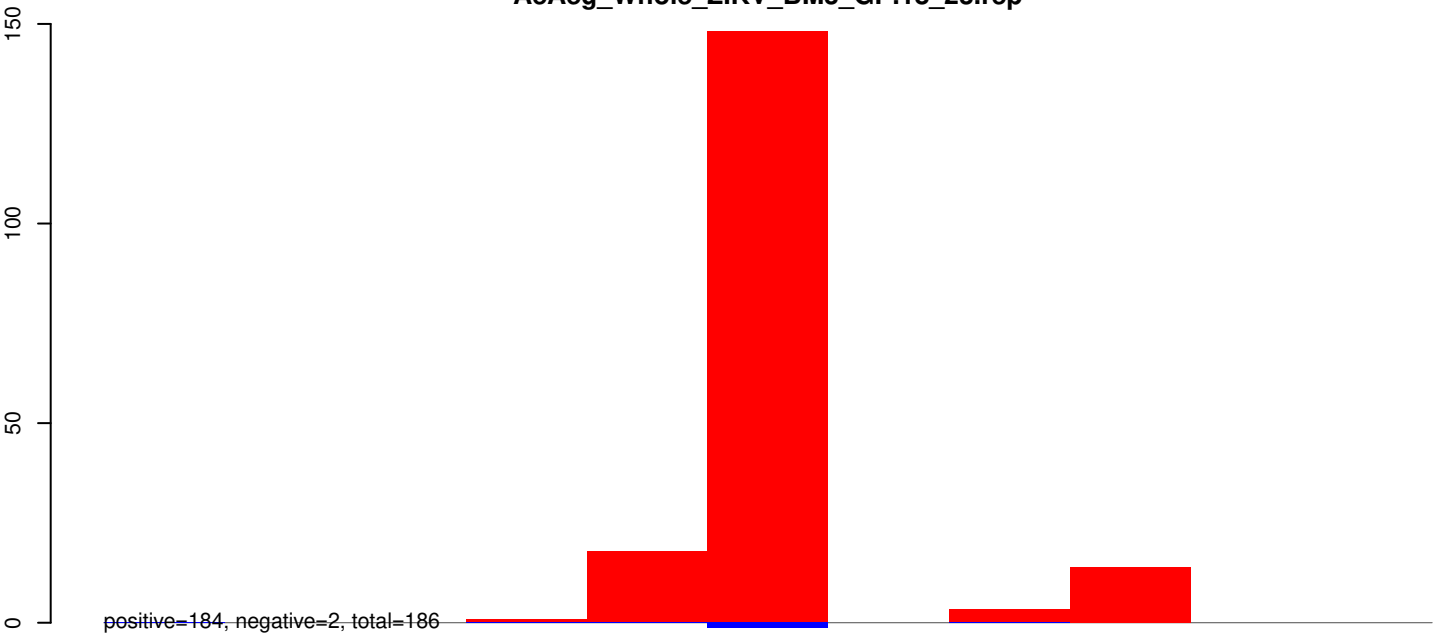


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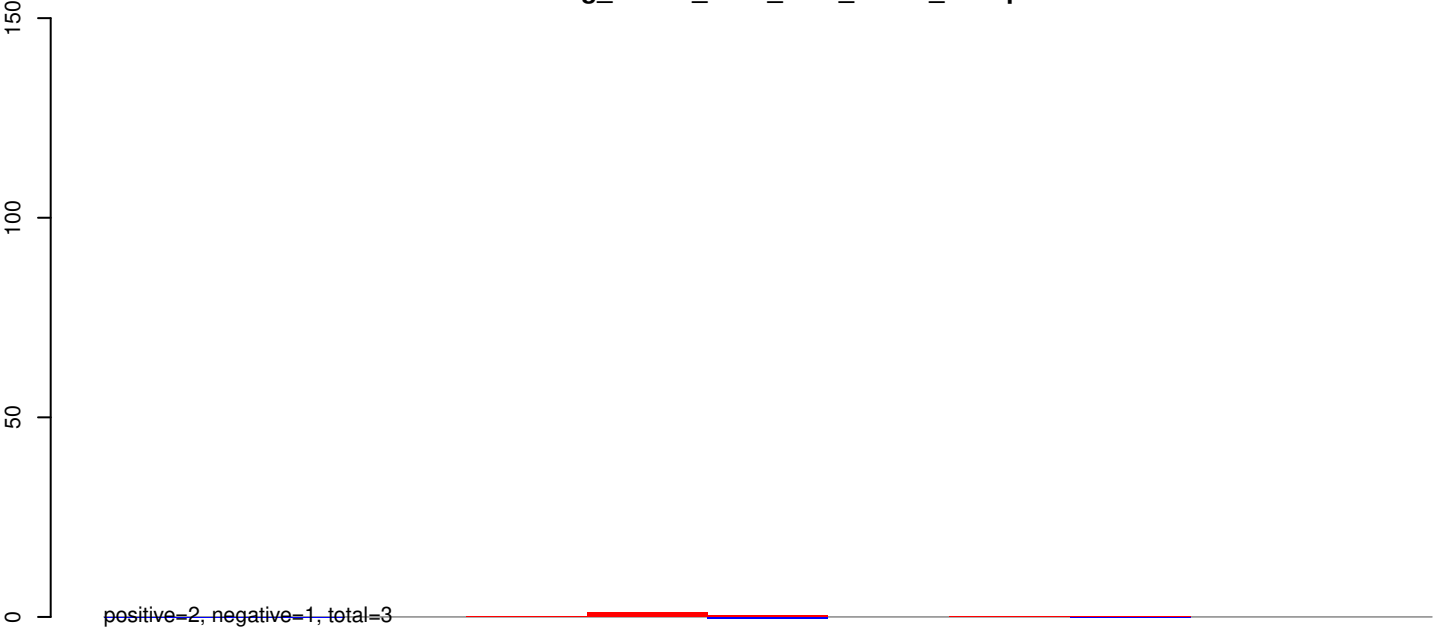
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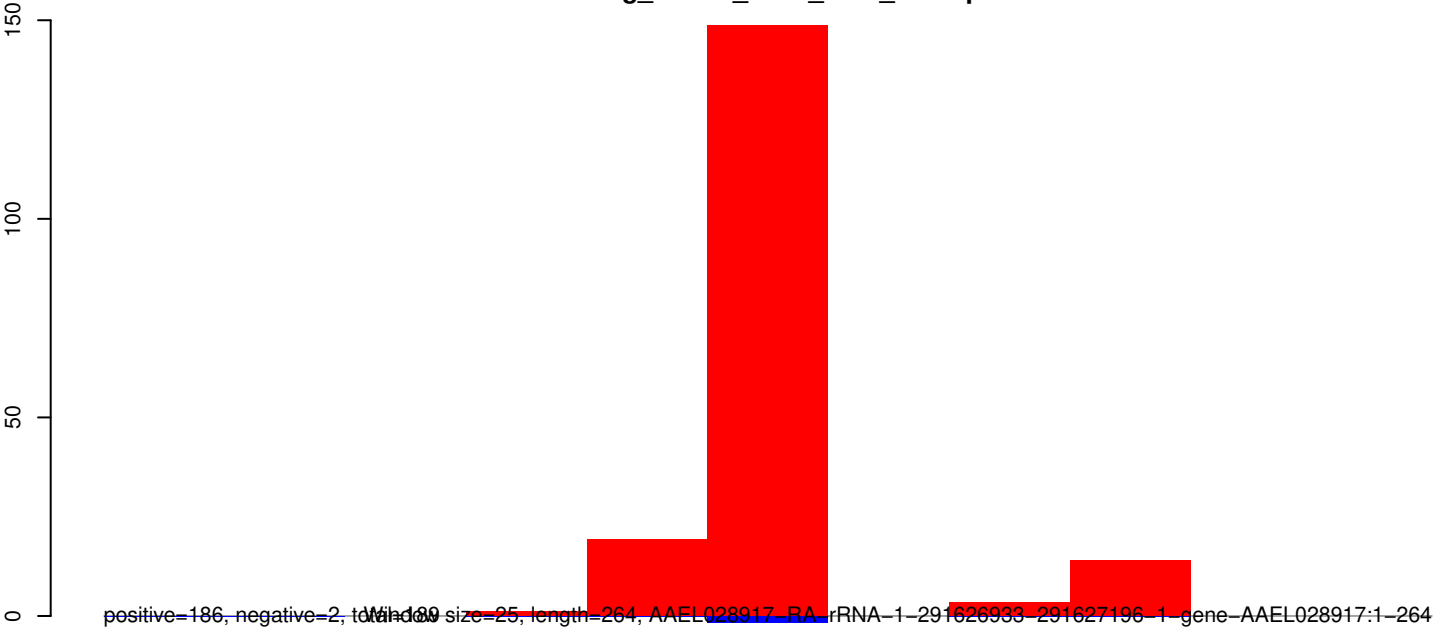
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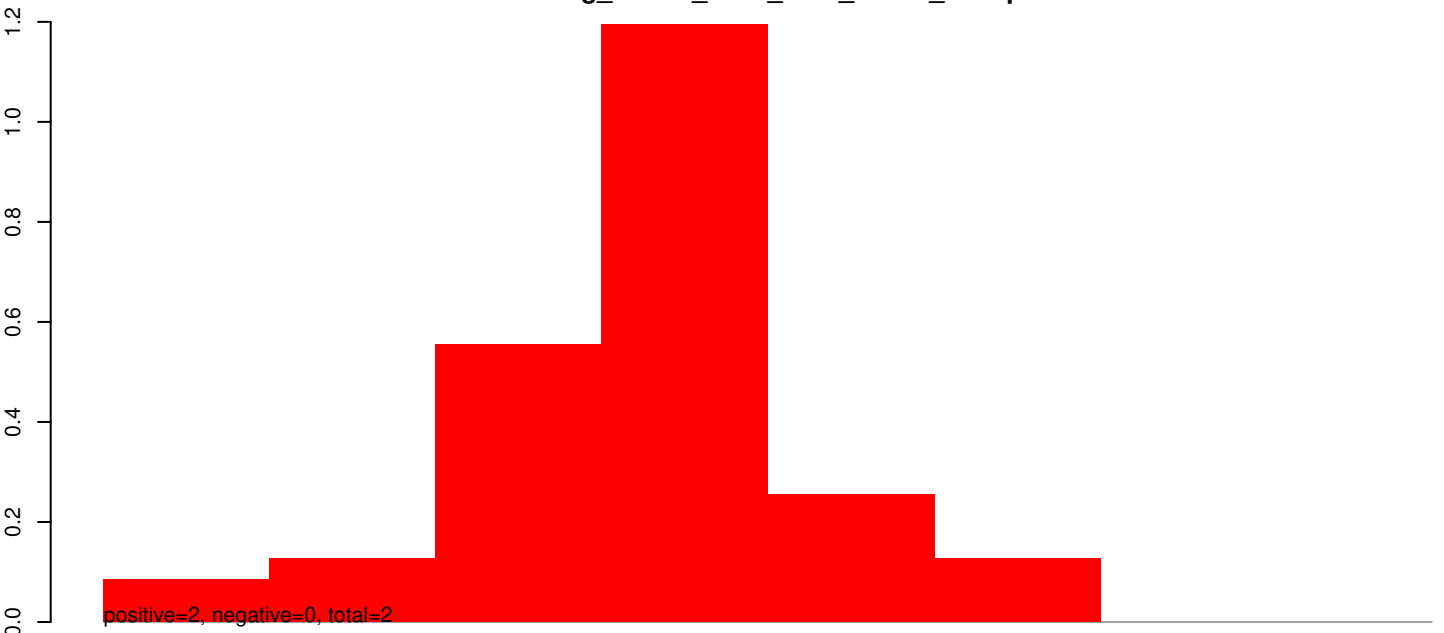
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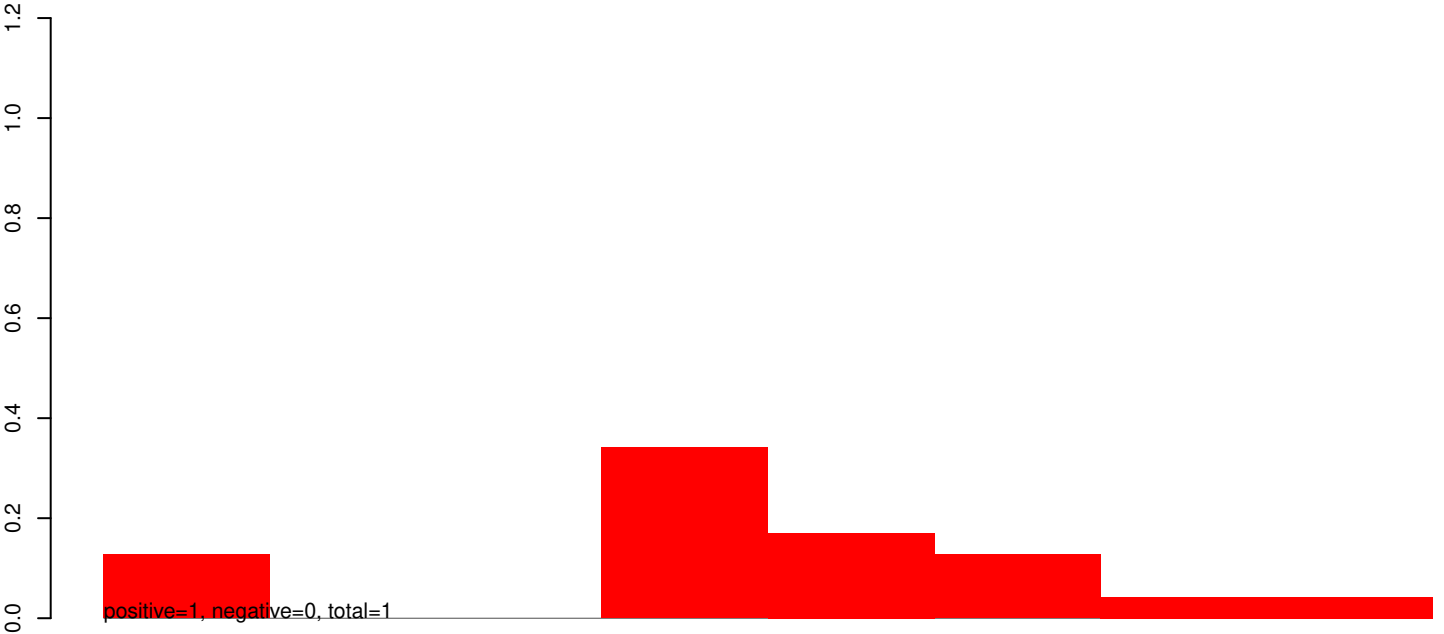


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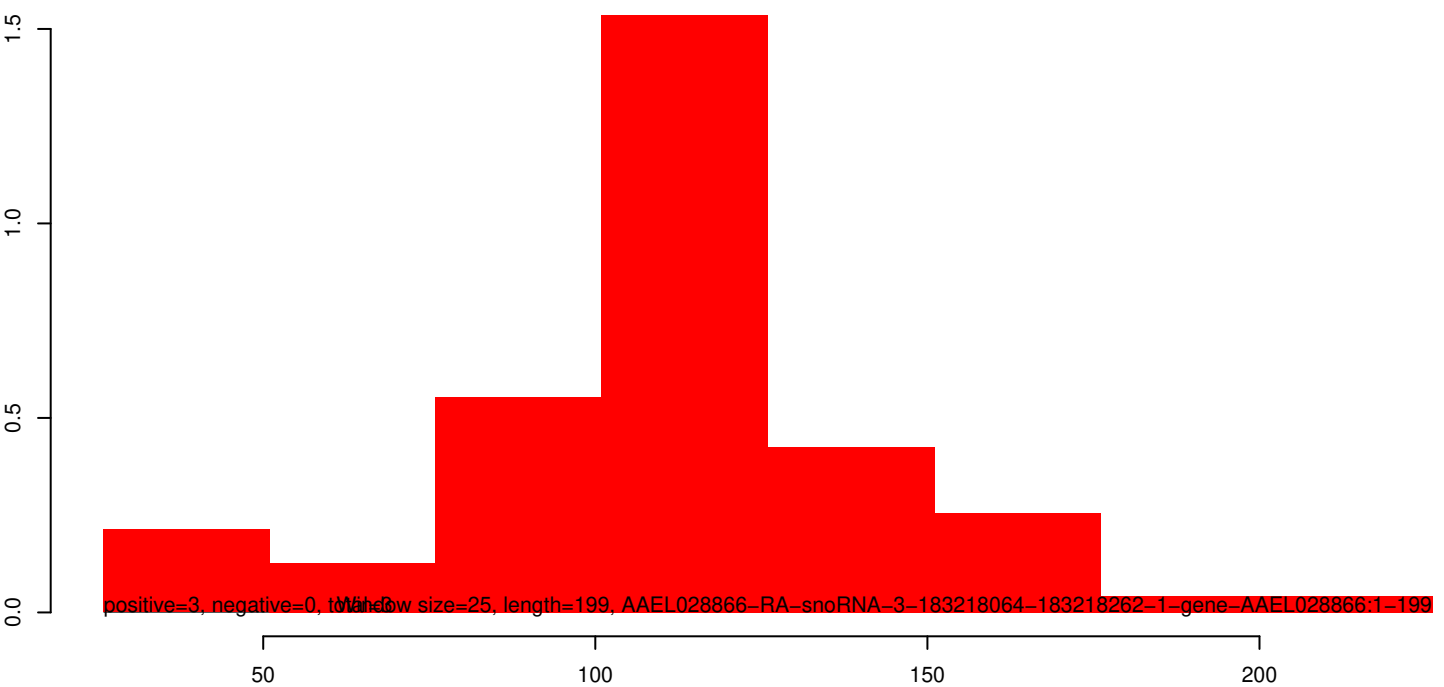
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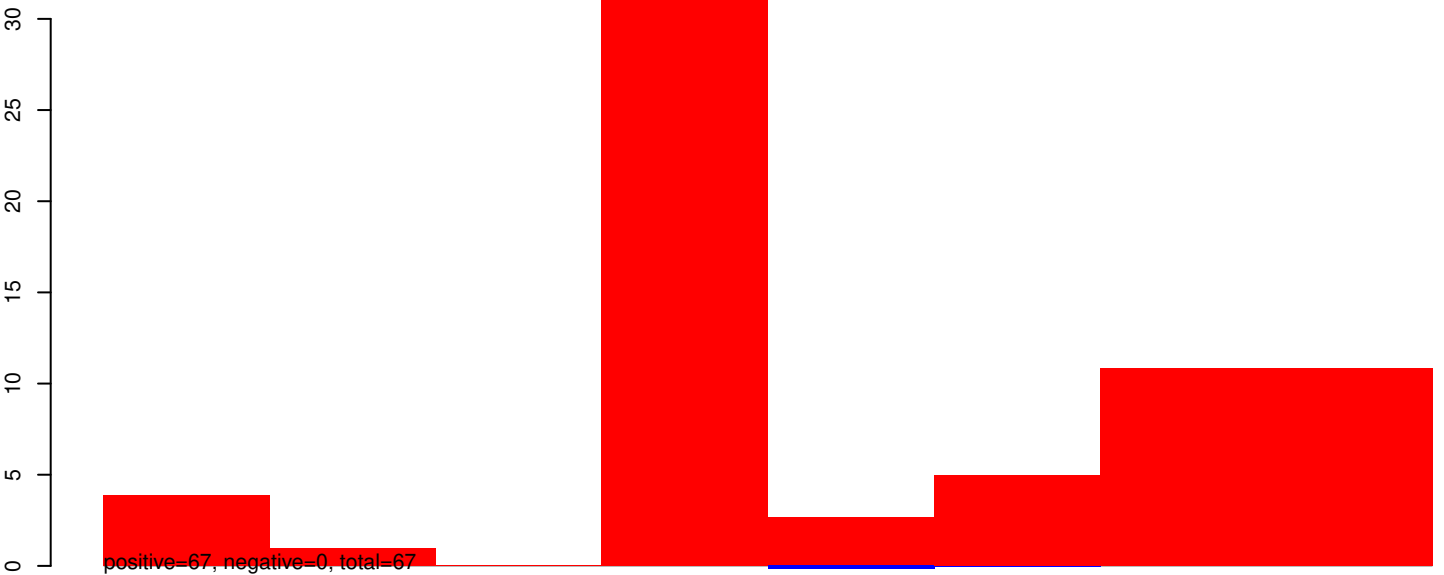
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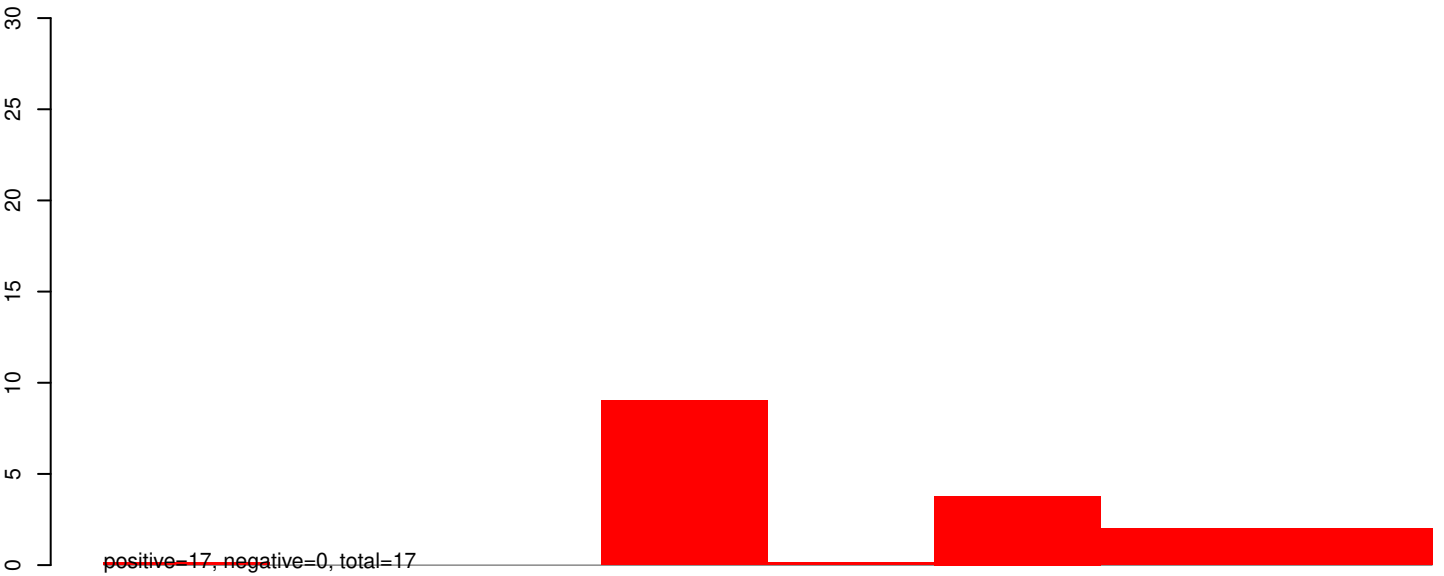
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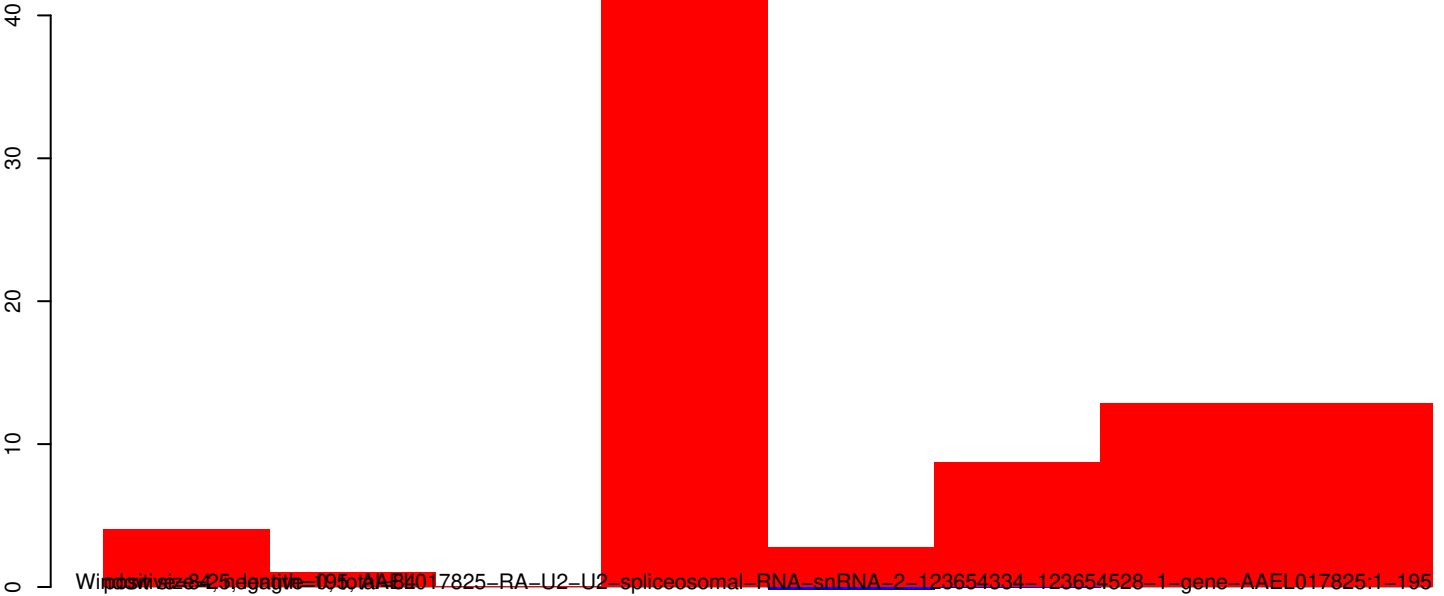
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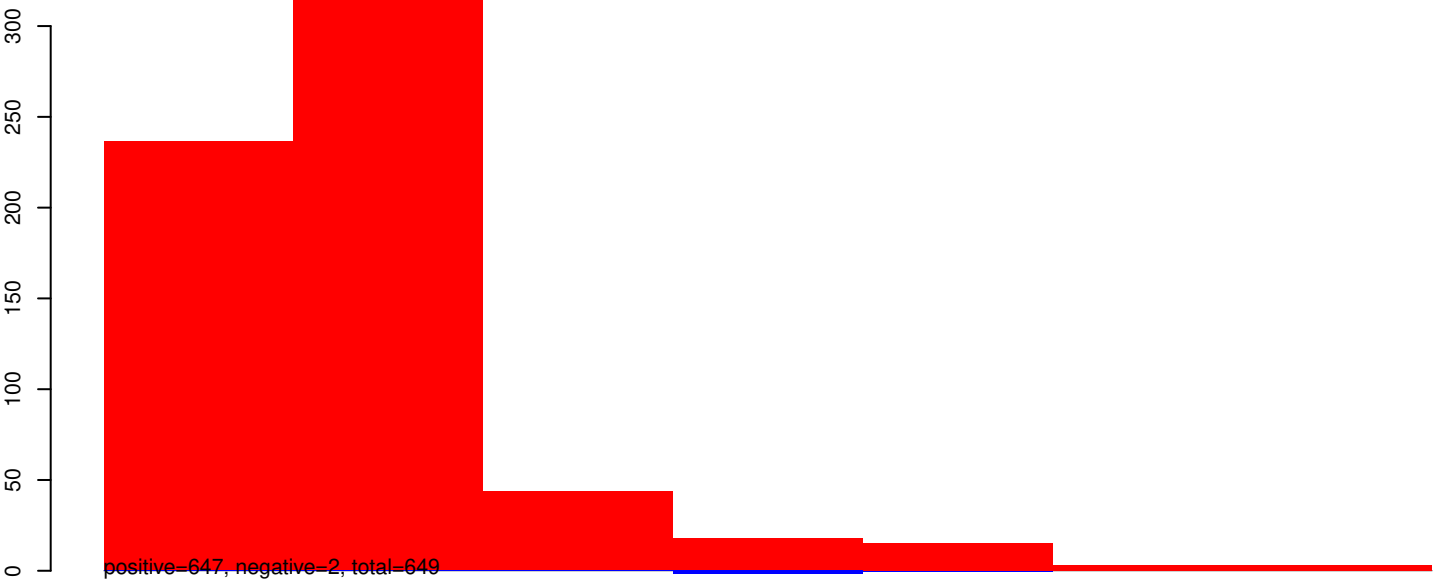


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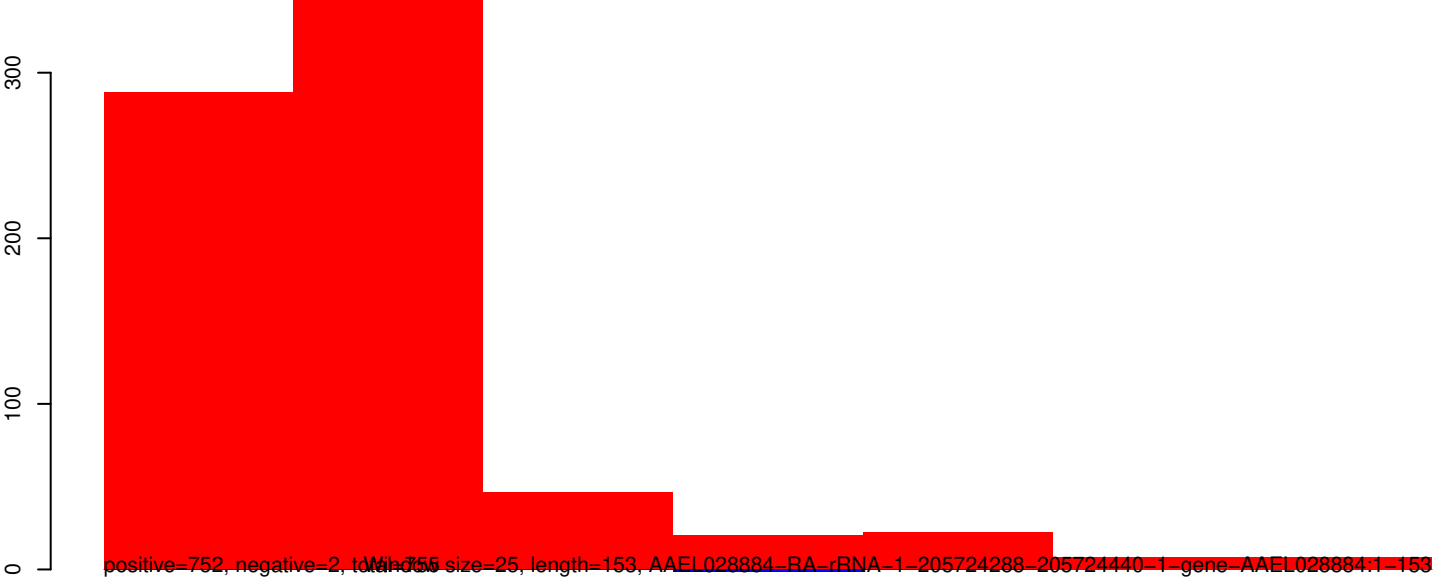
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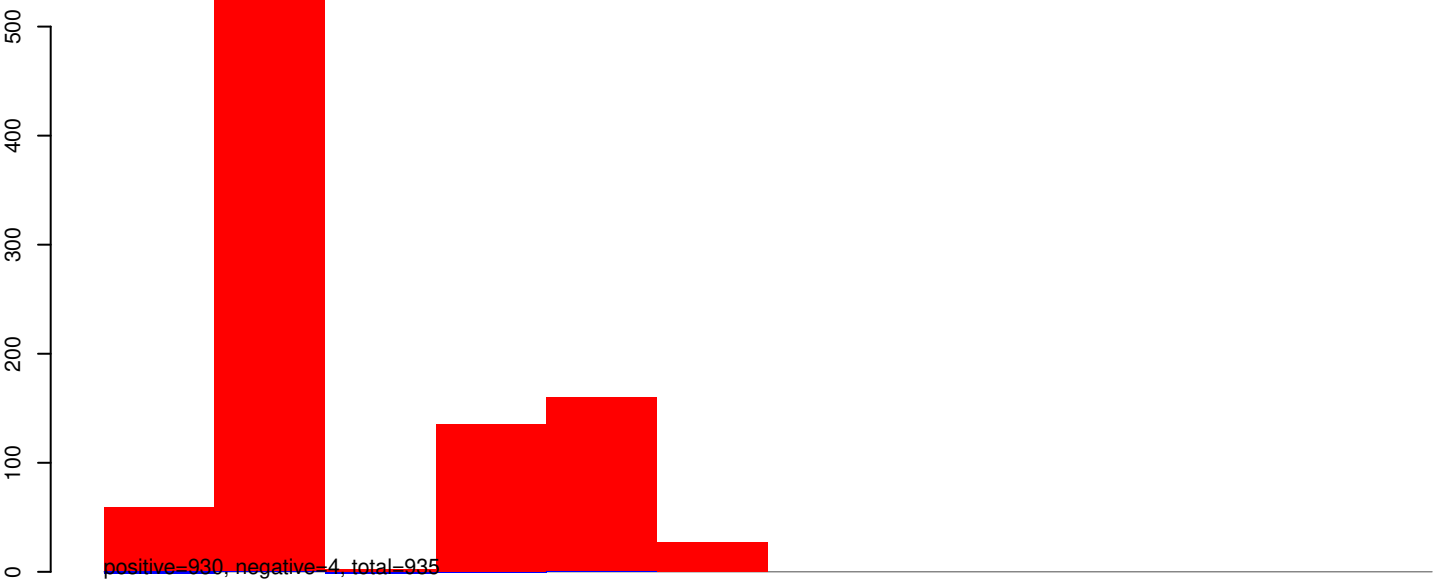
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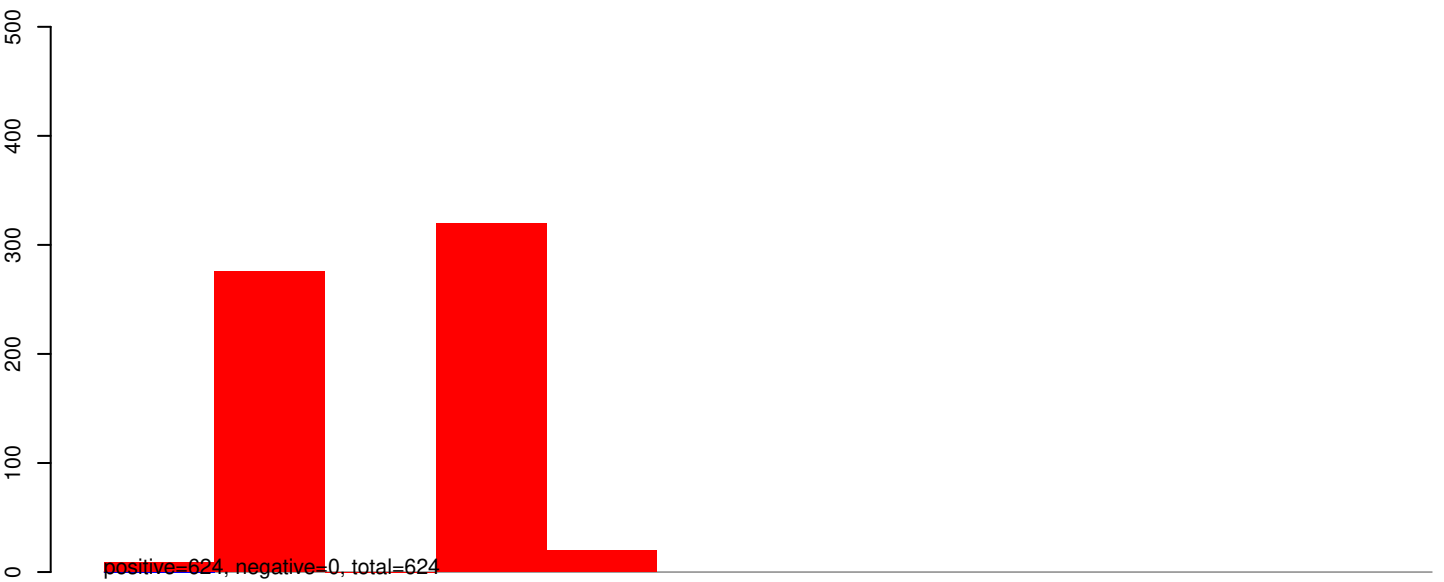
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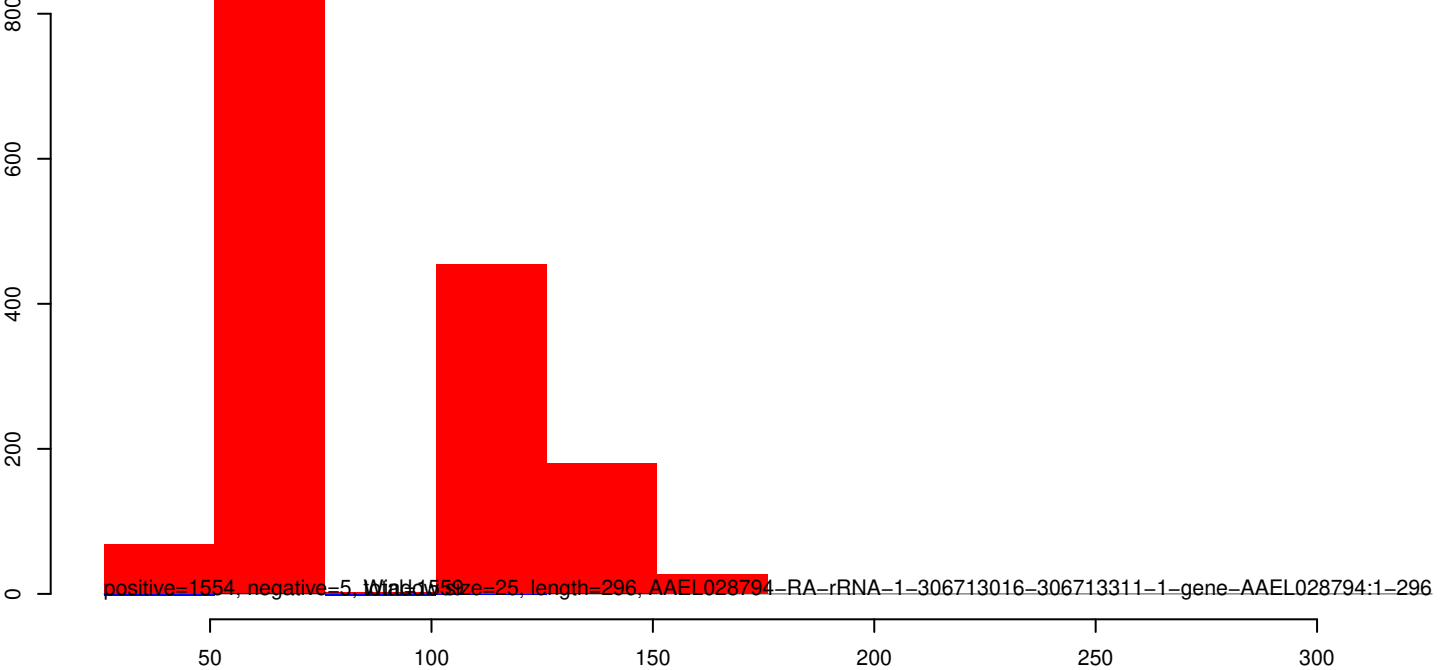
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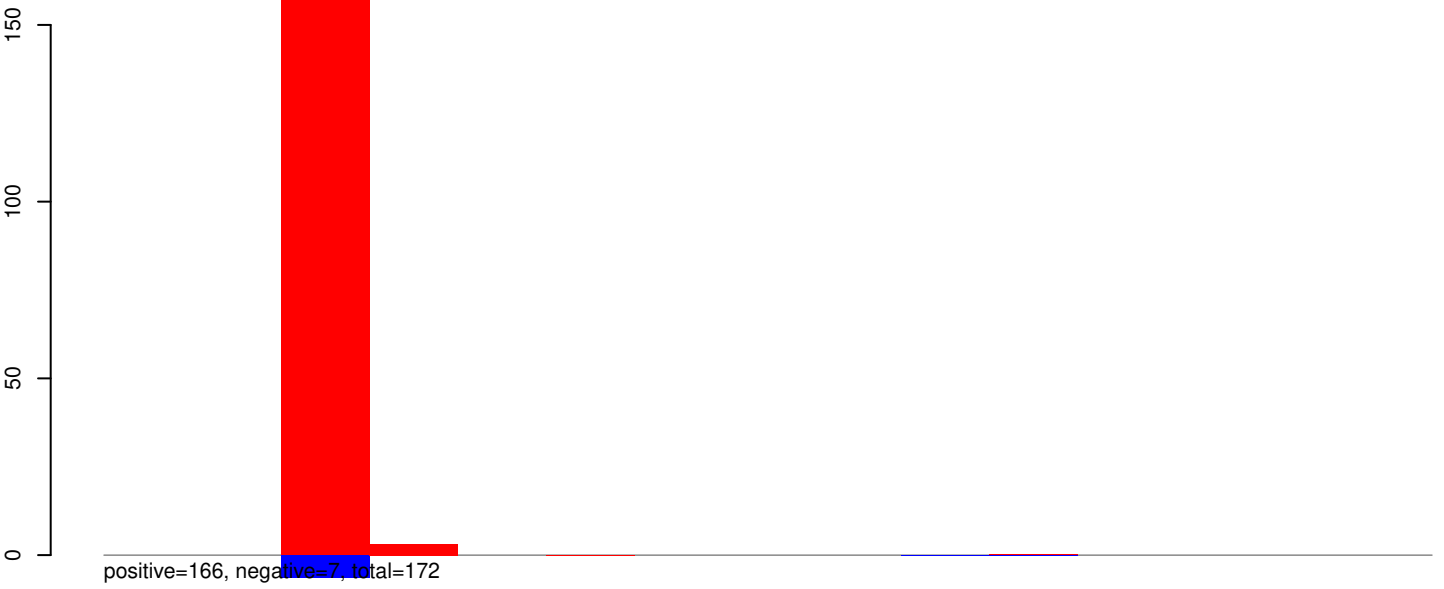


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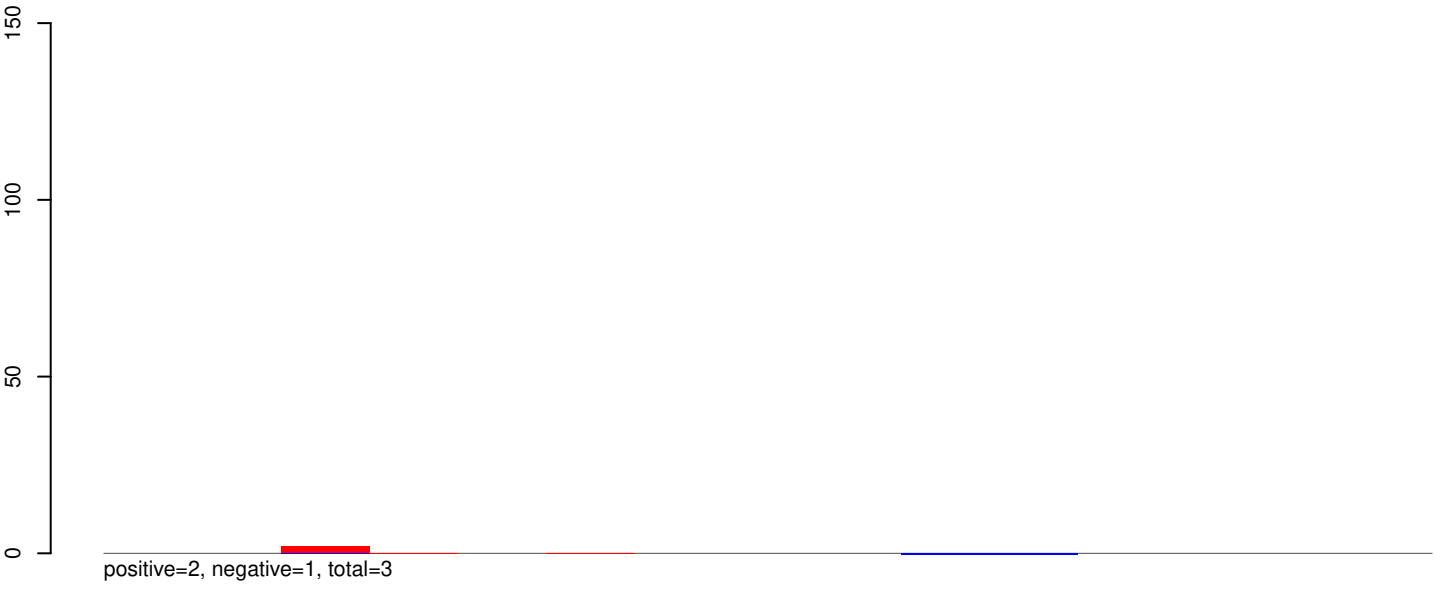




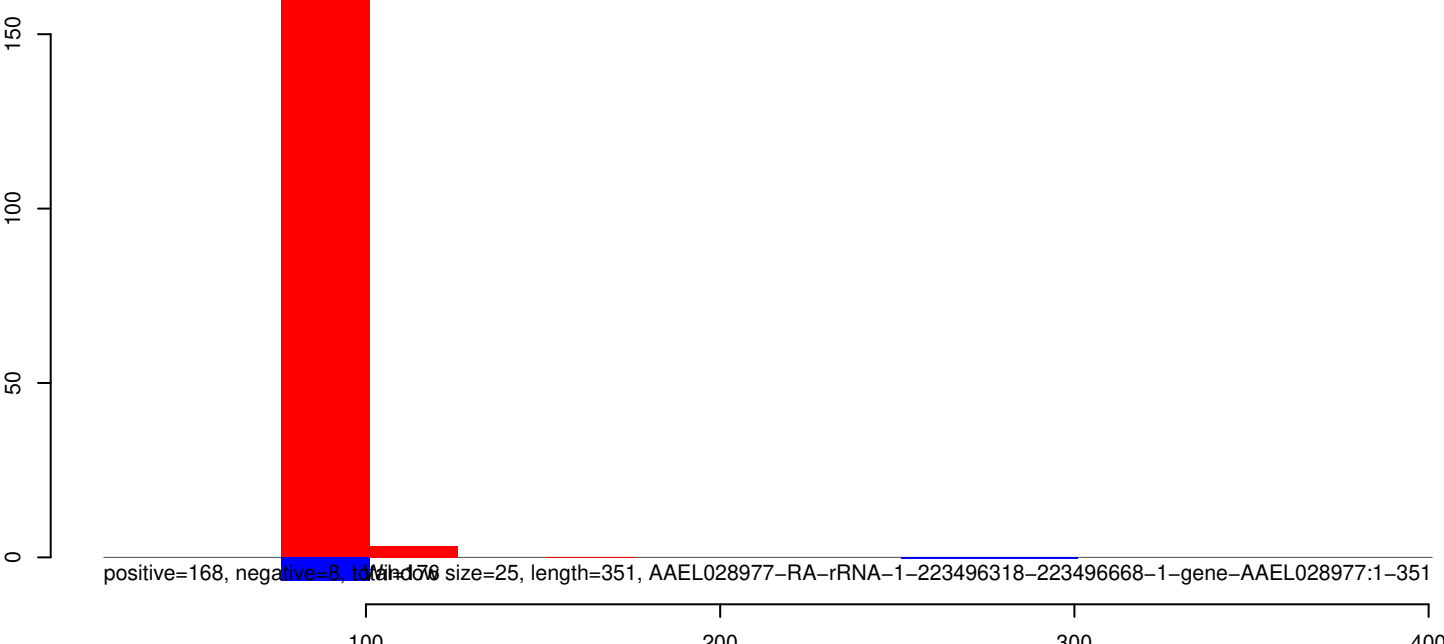
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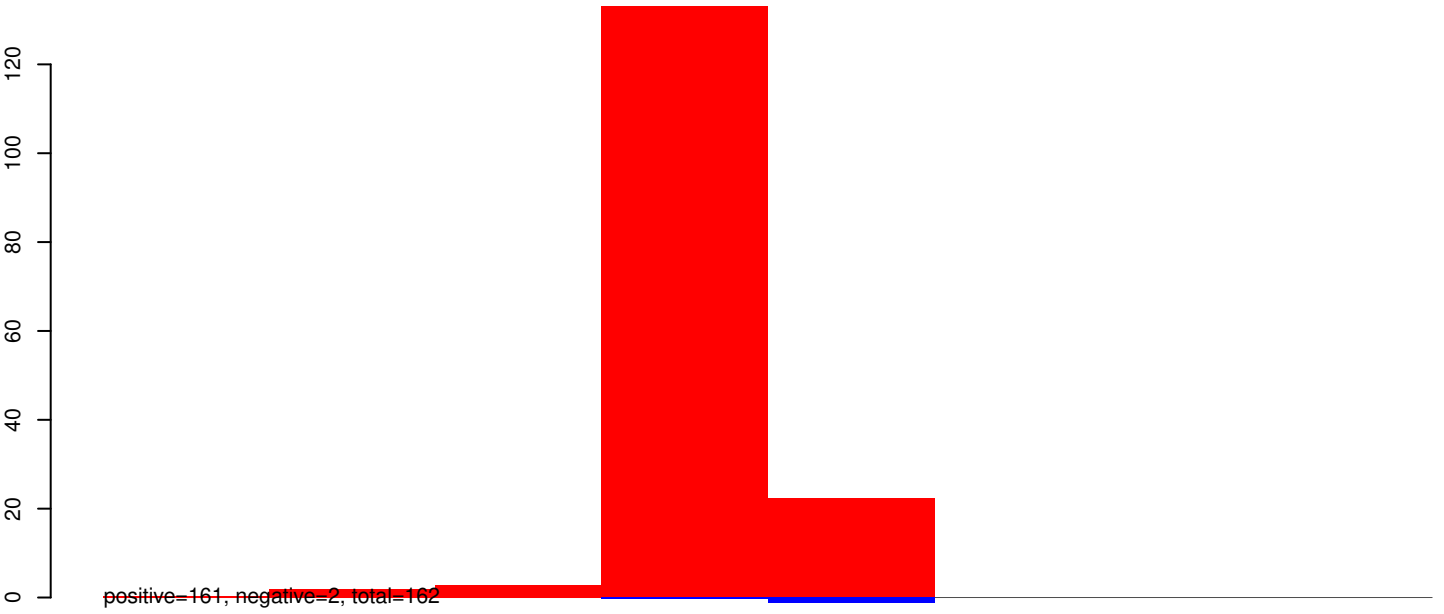
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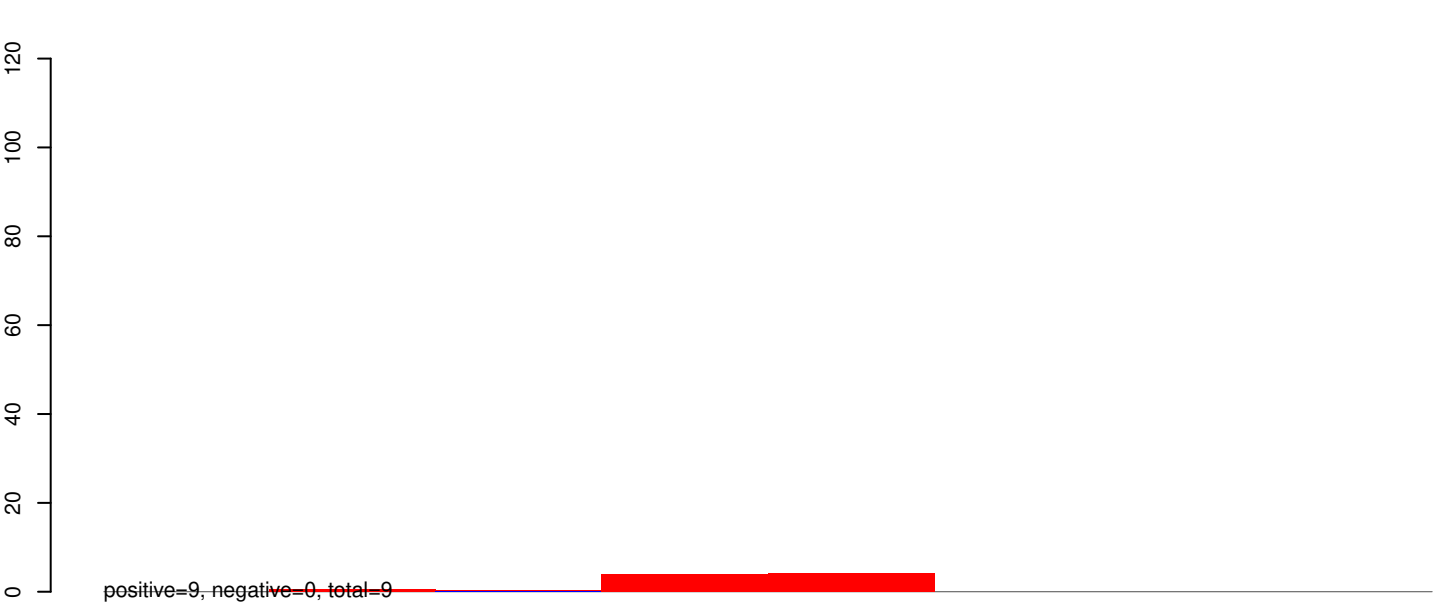
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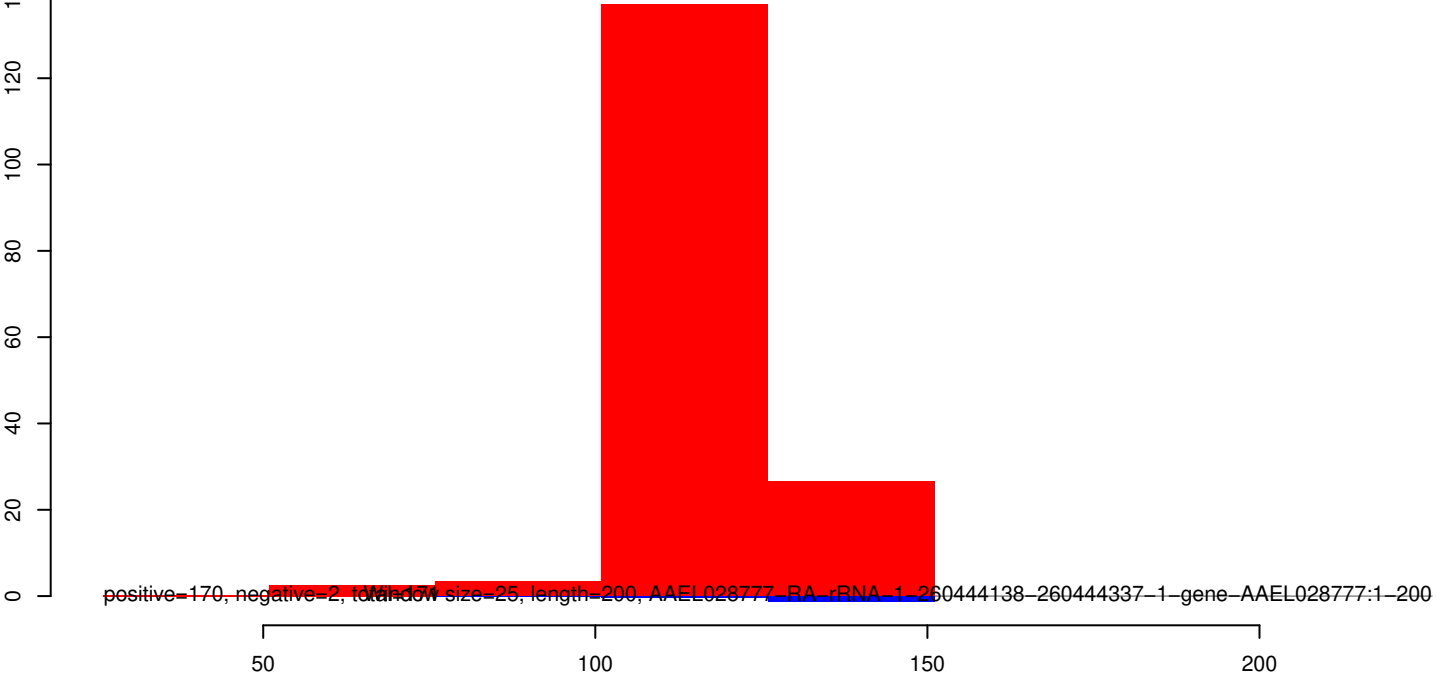
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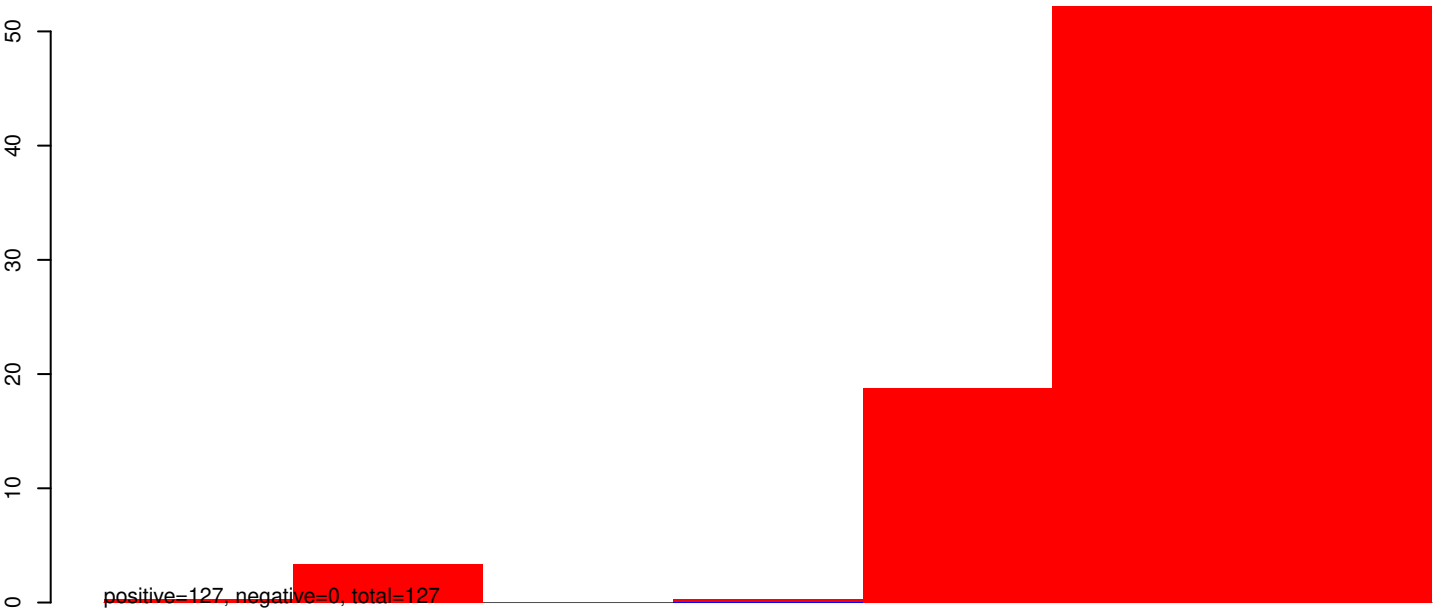
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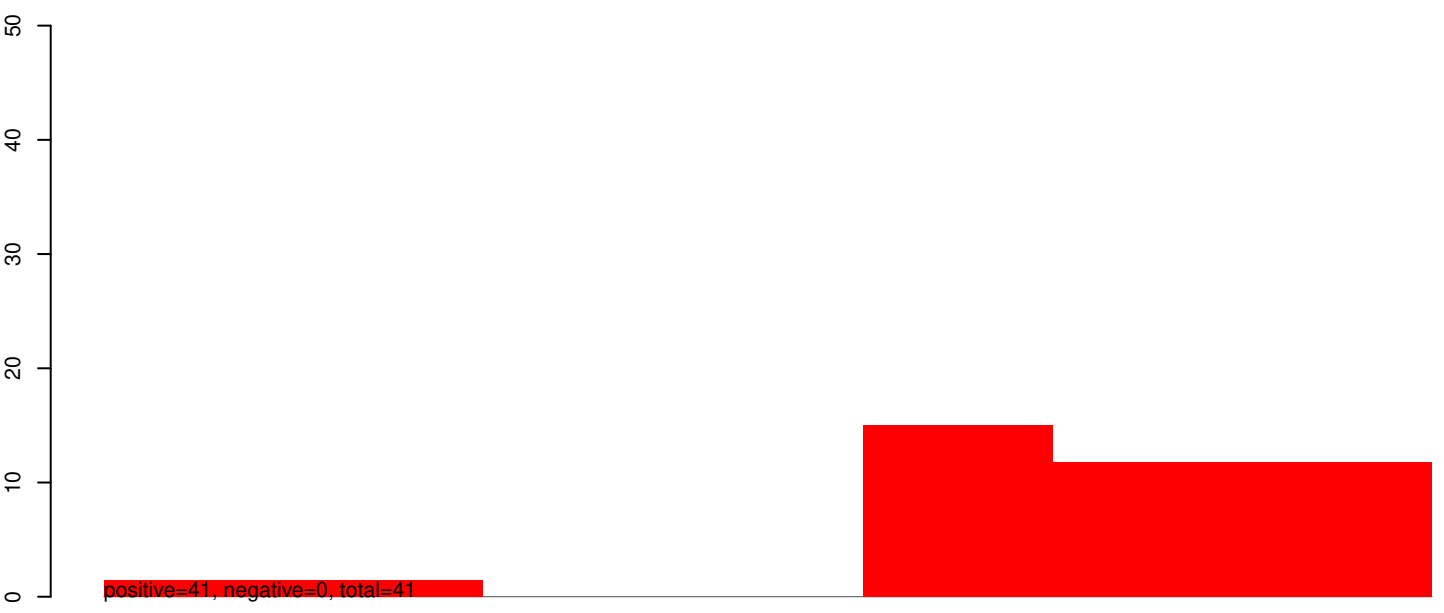
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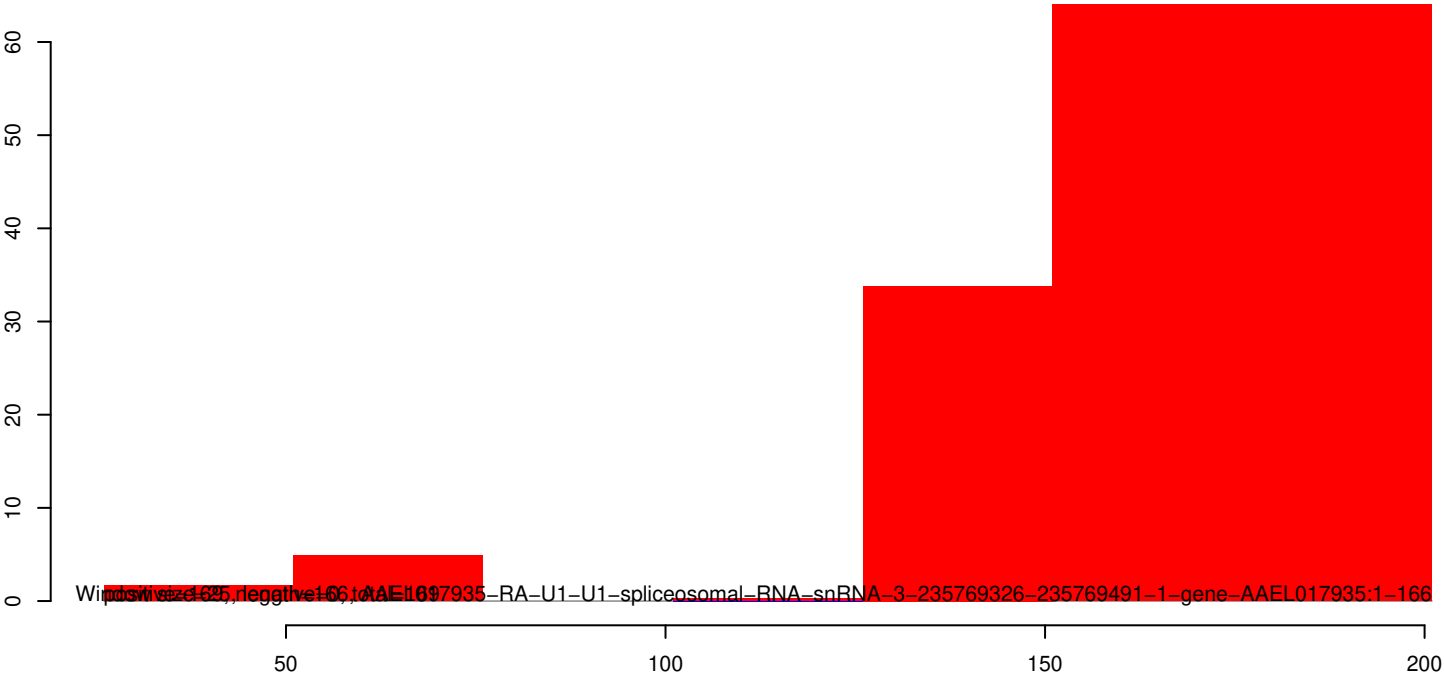
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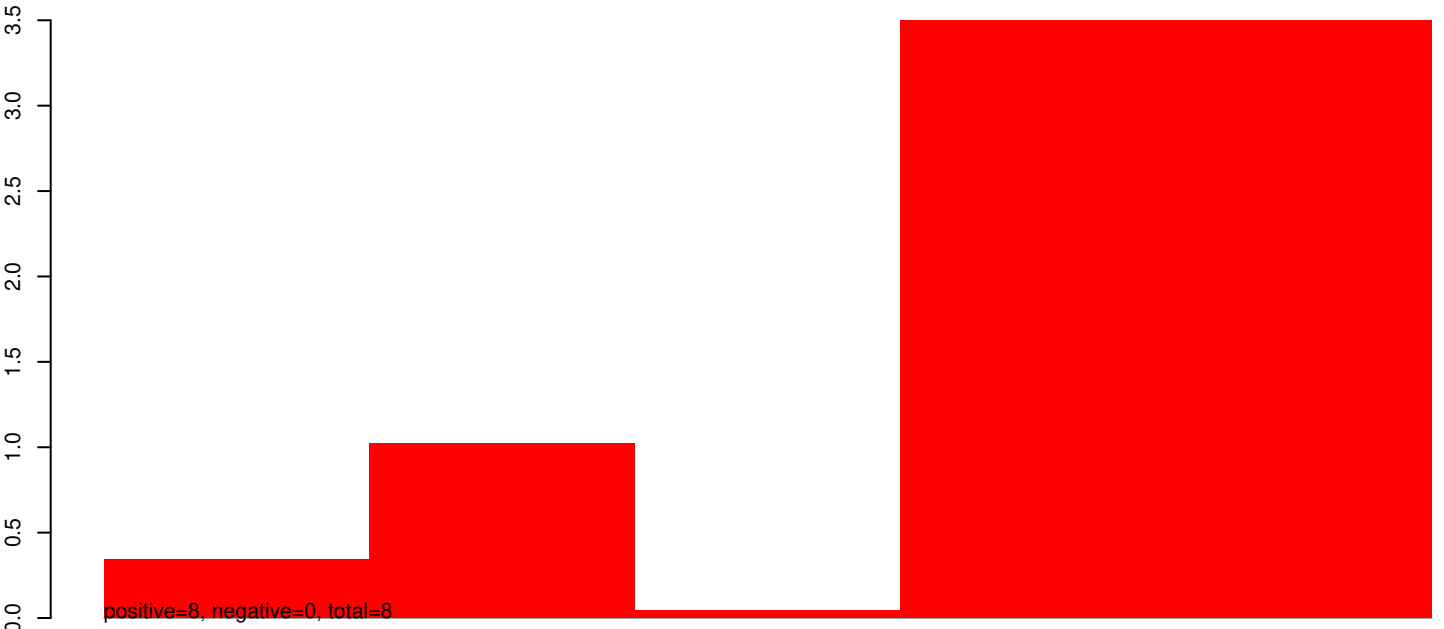
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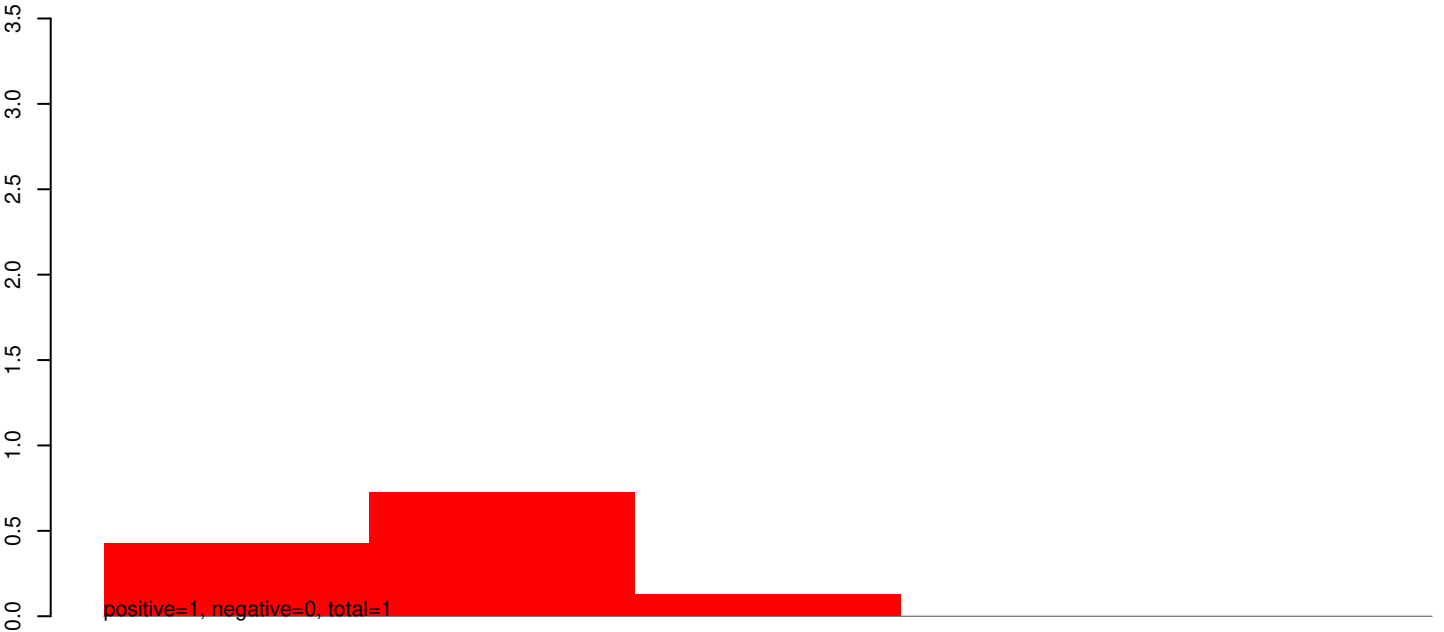
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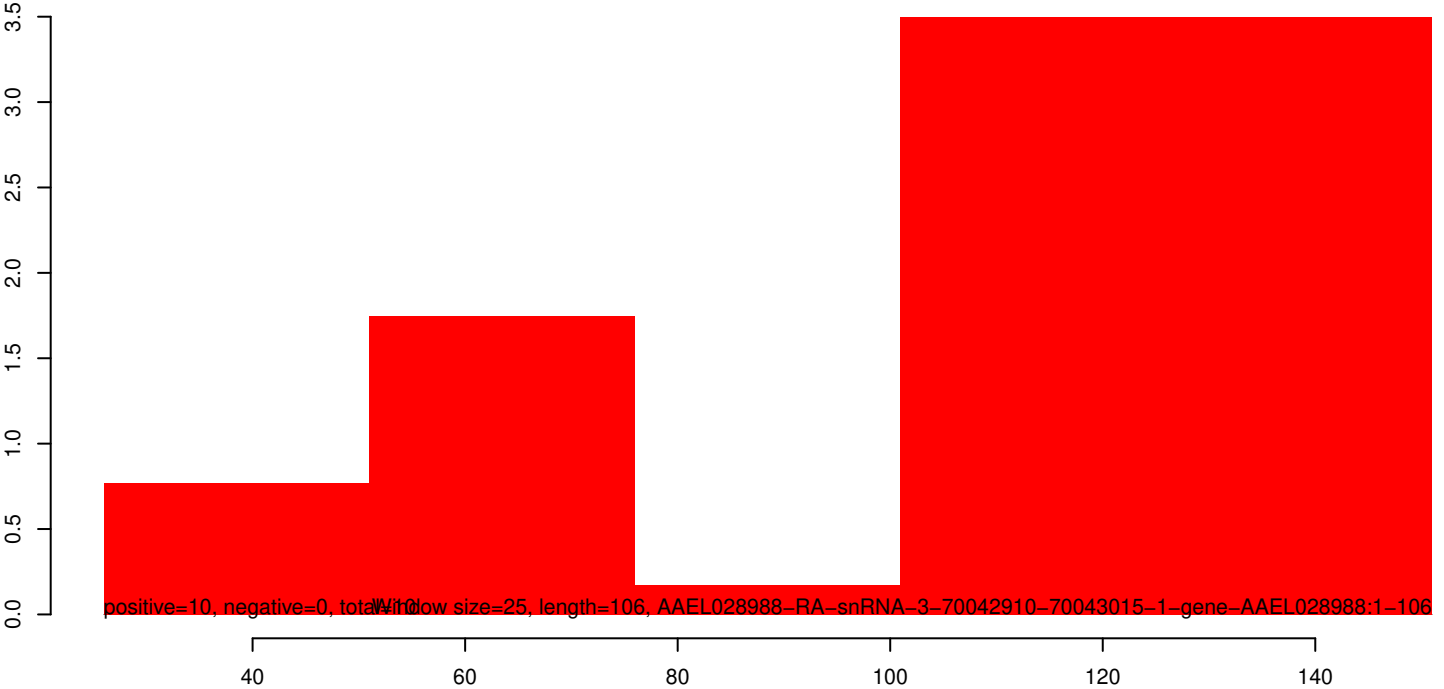
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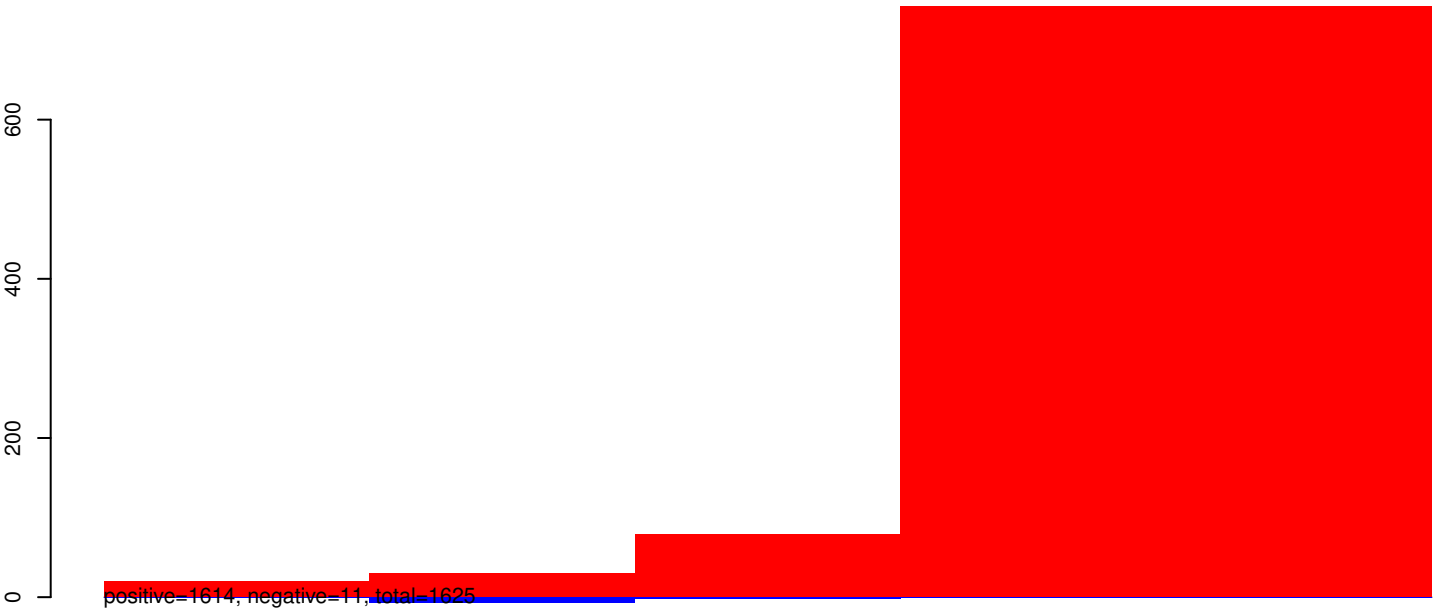
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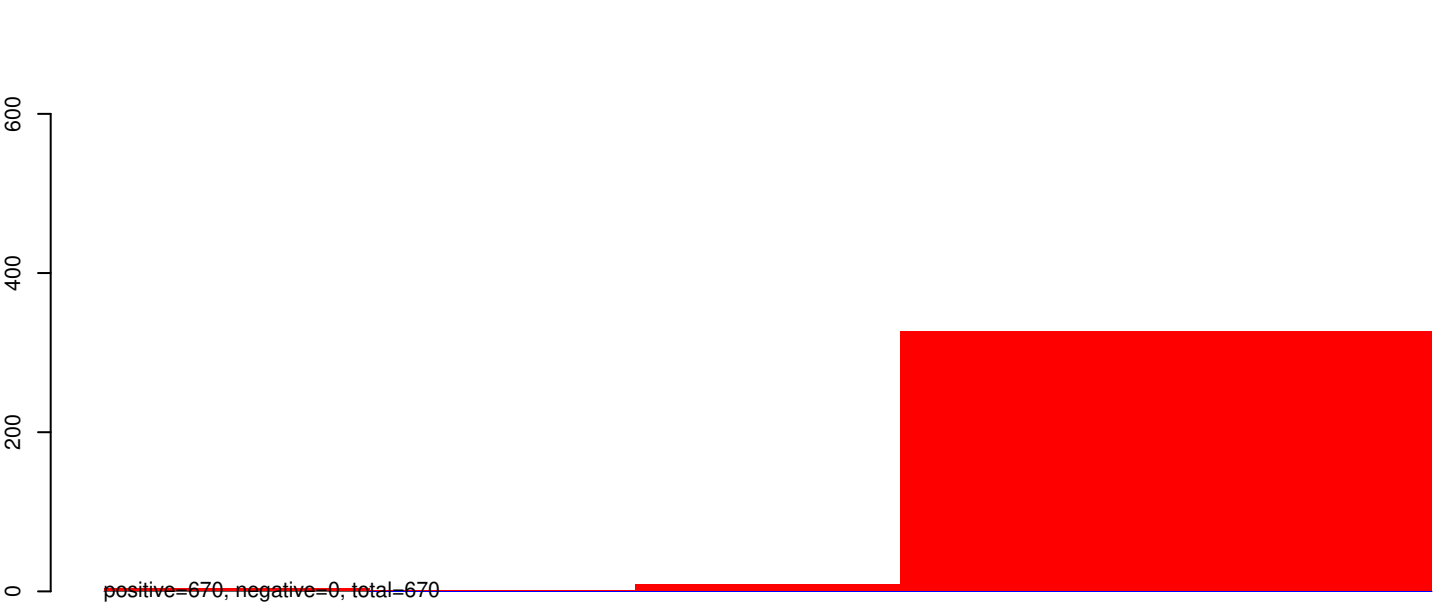
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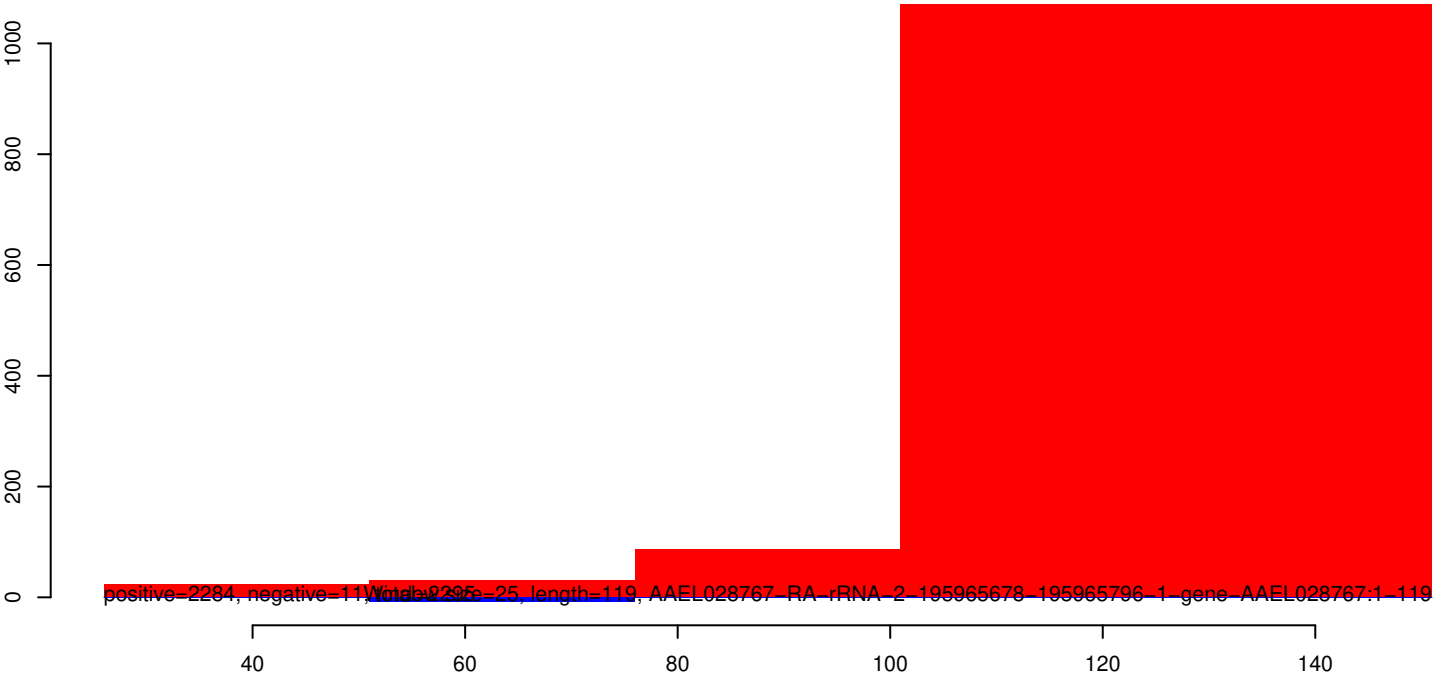
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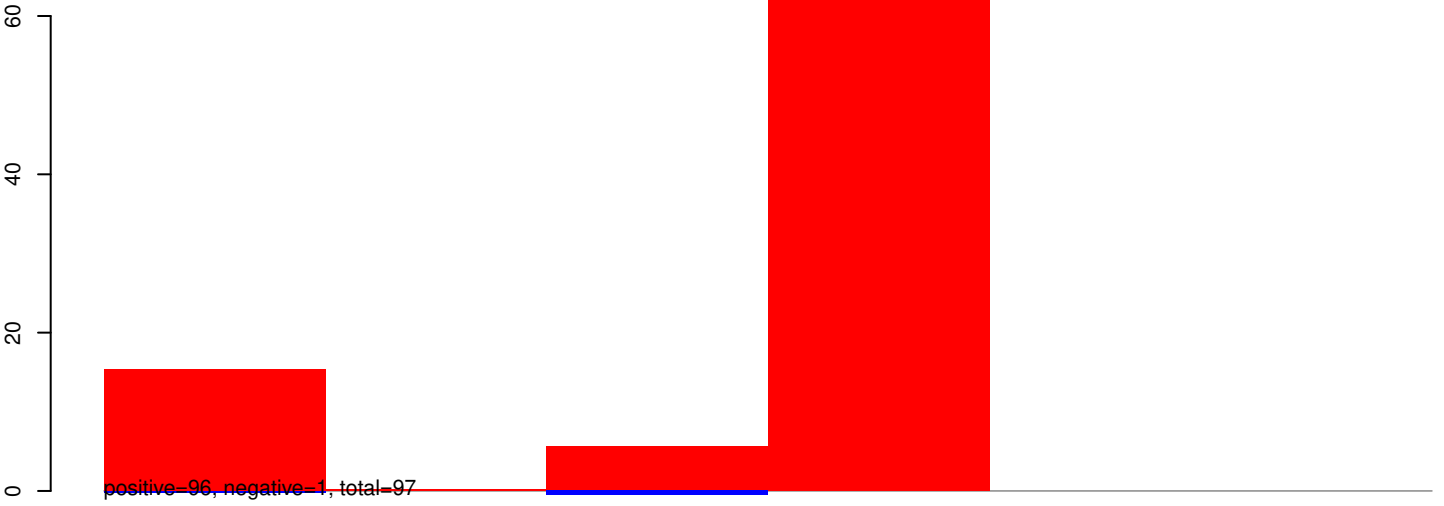
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**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



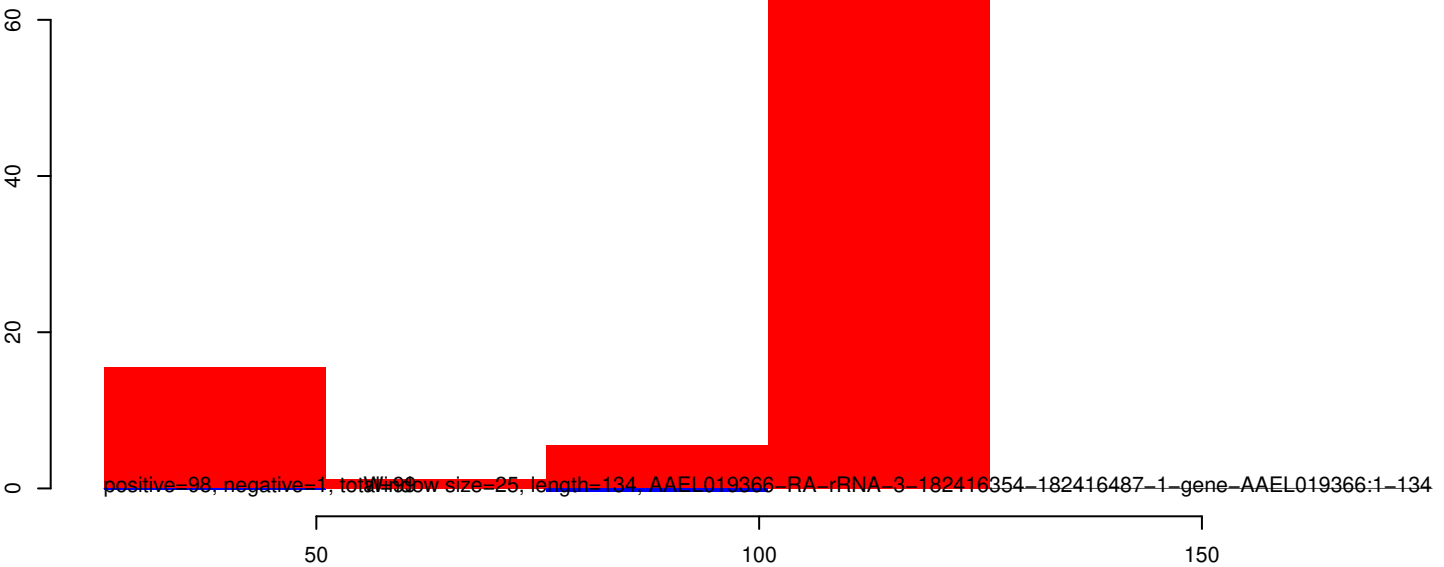
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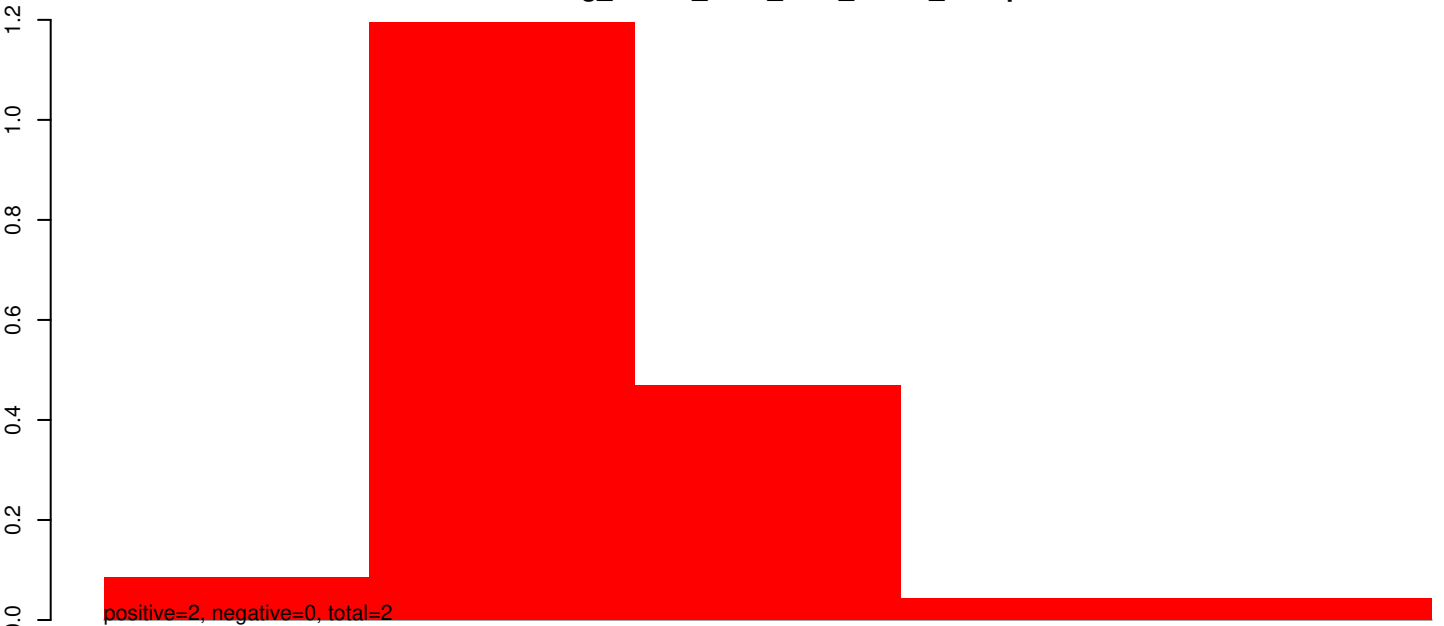
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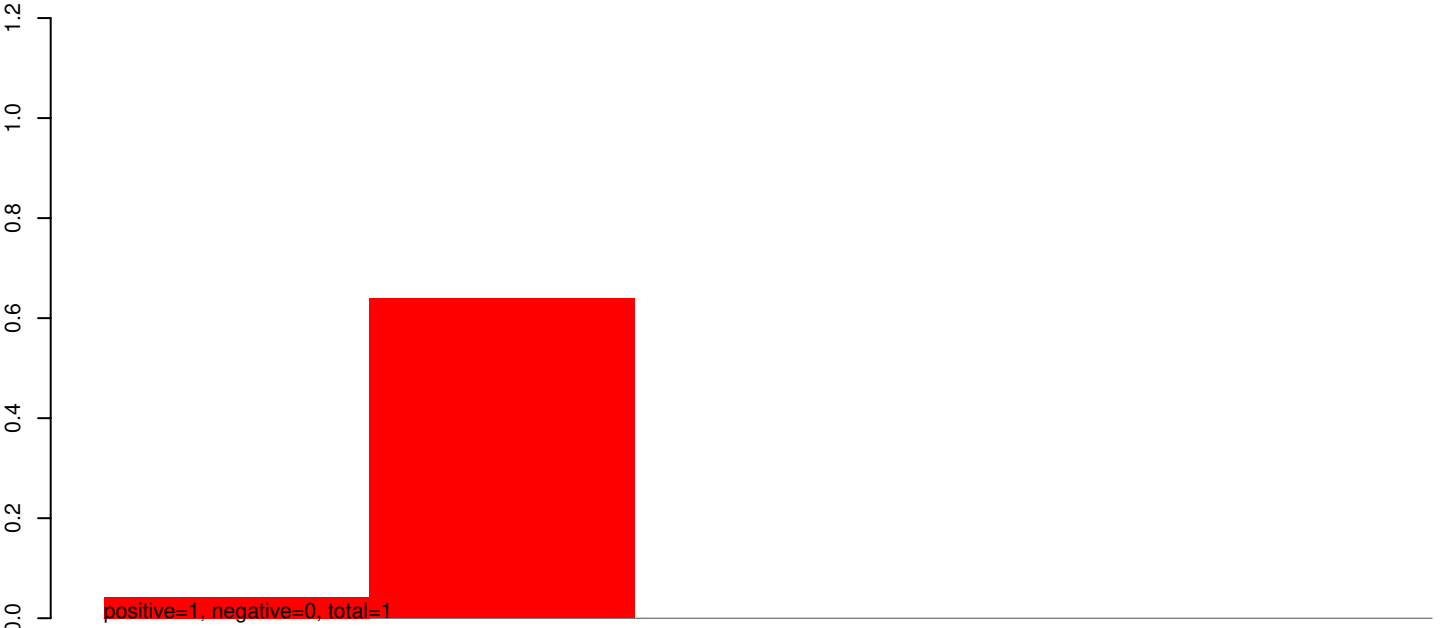
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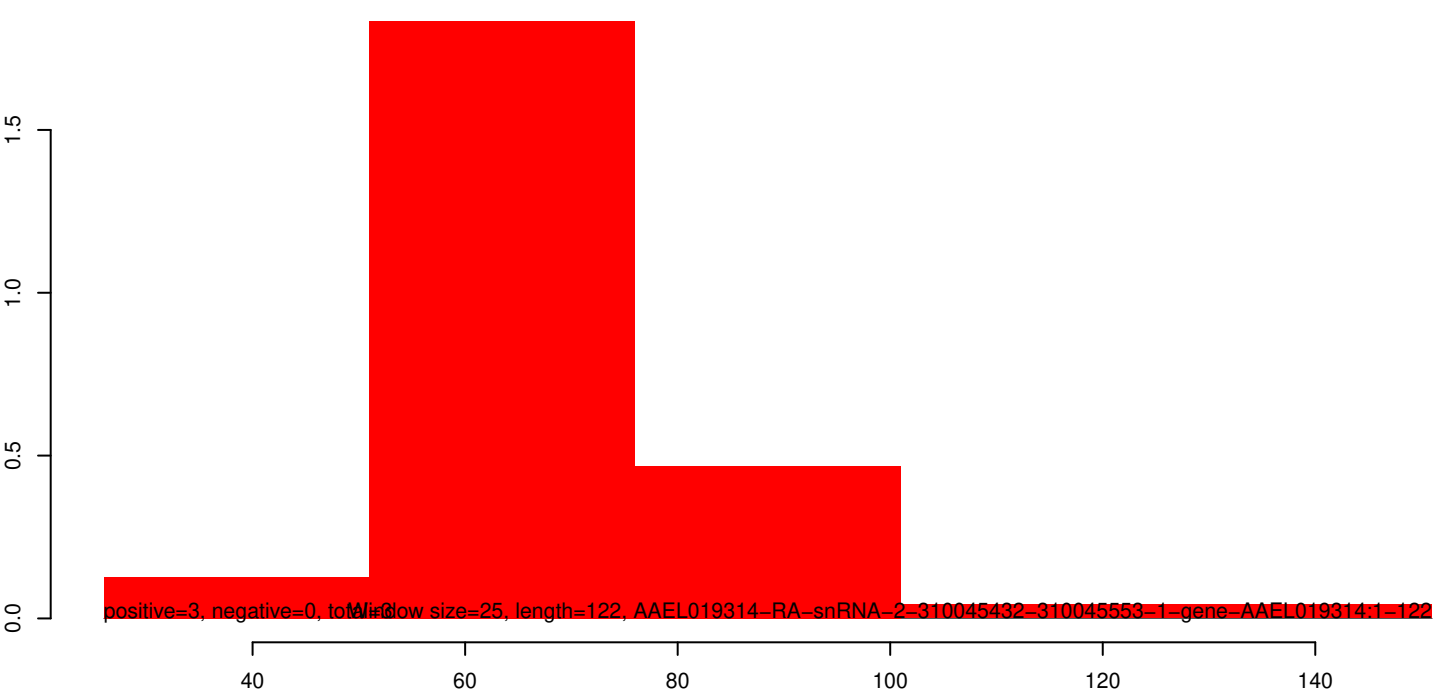
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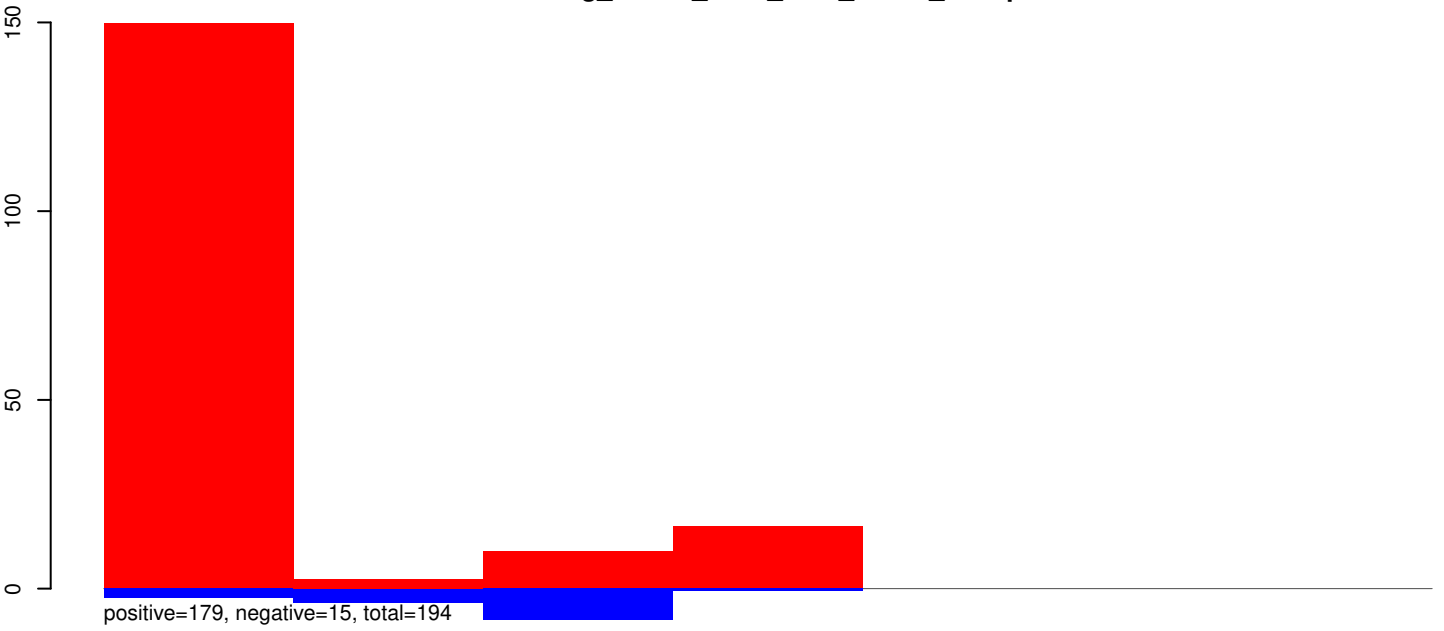
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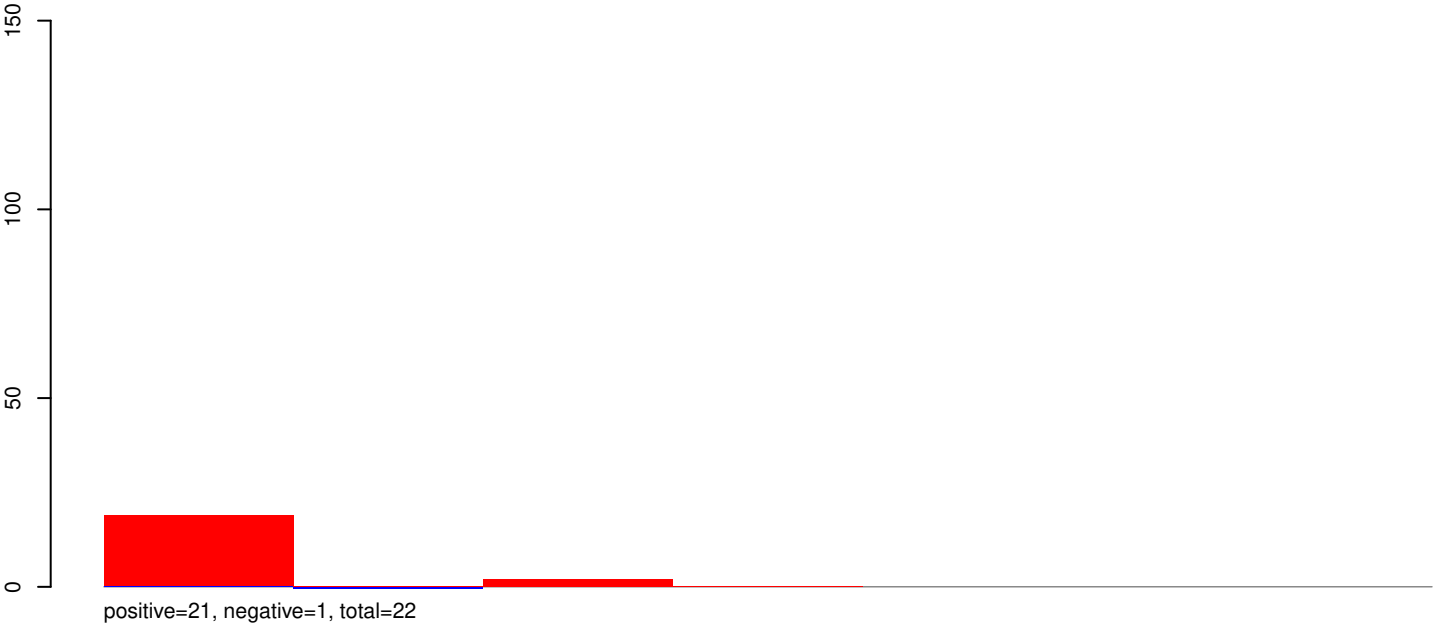
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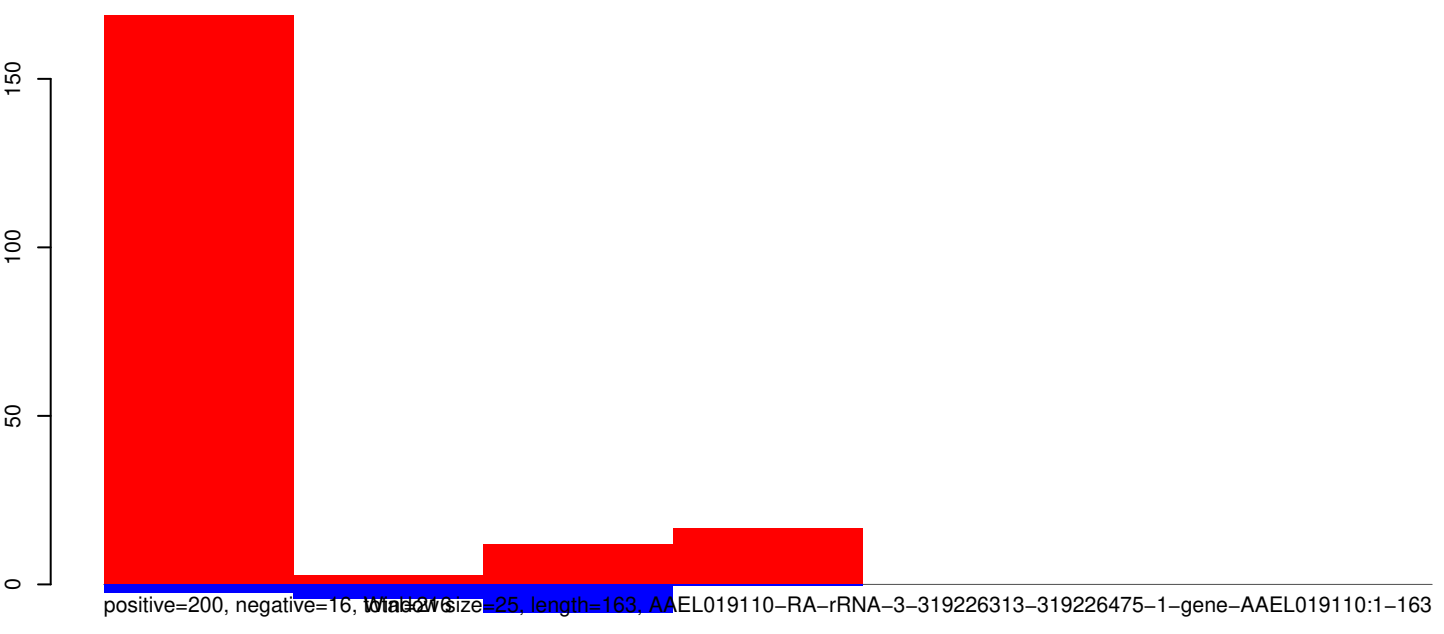
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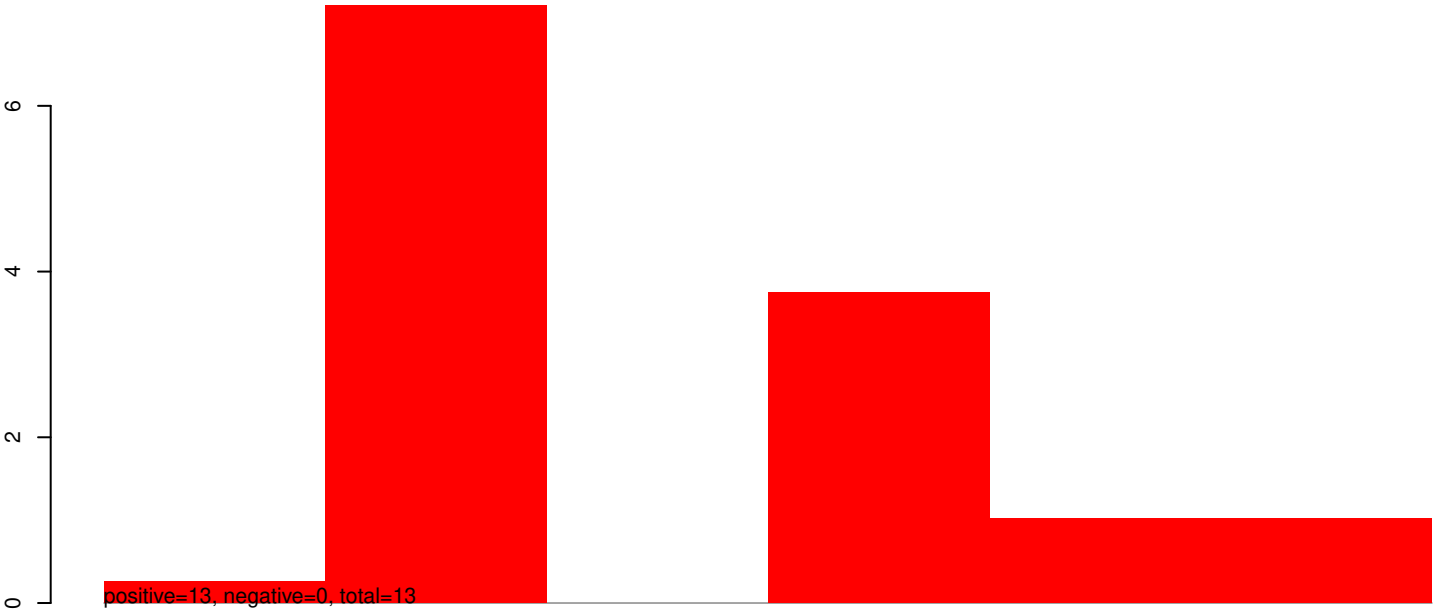


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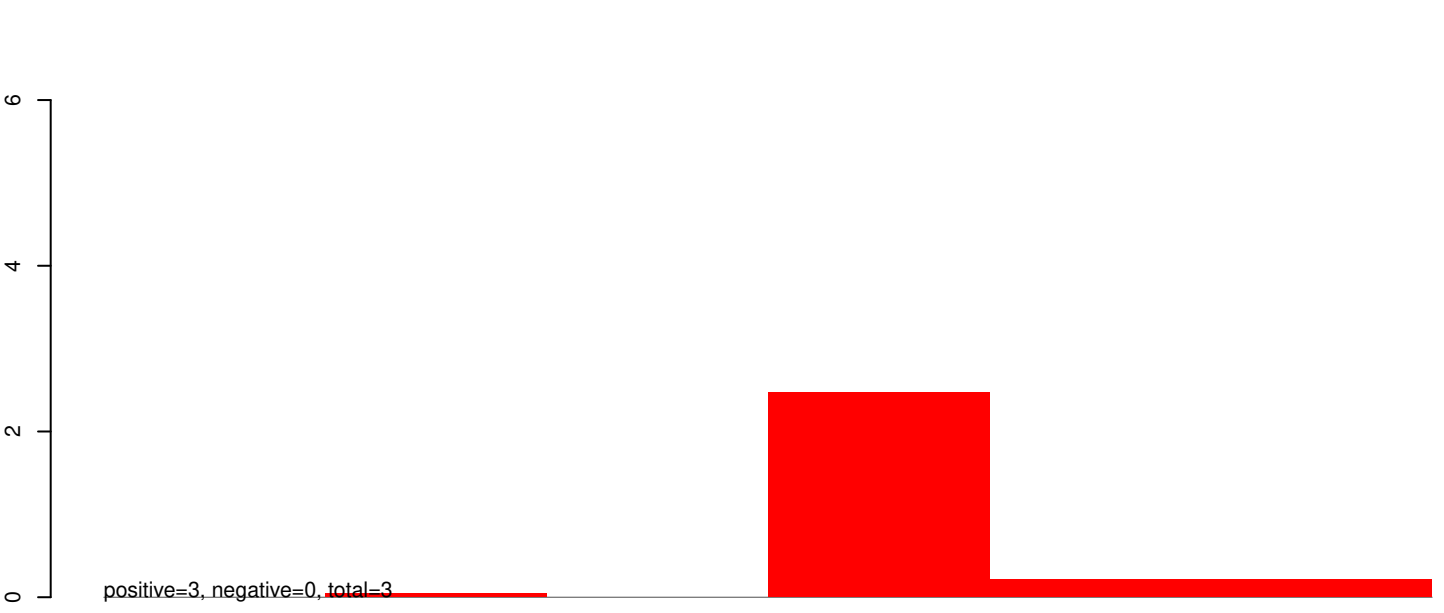




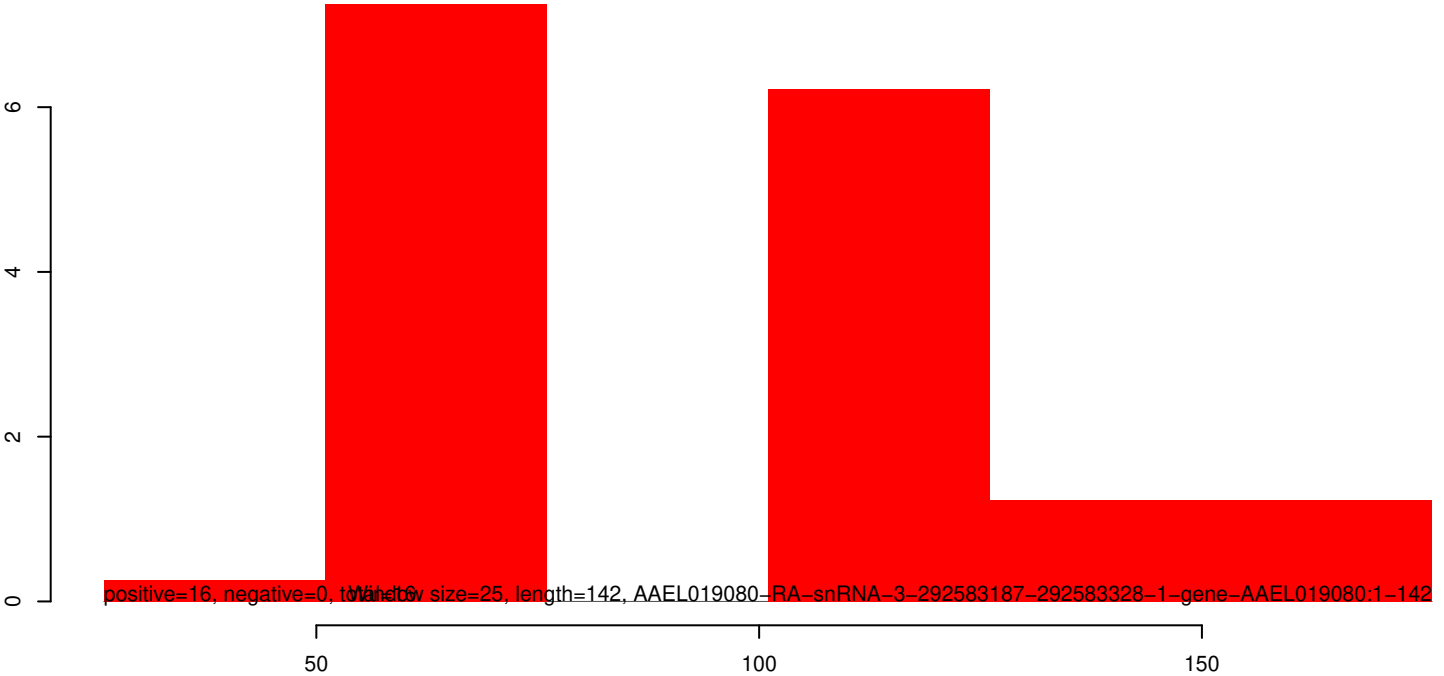
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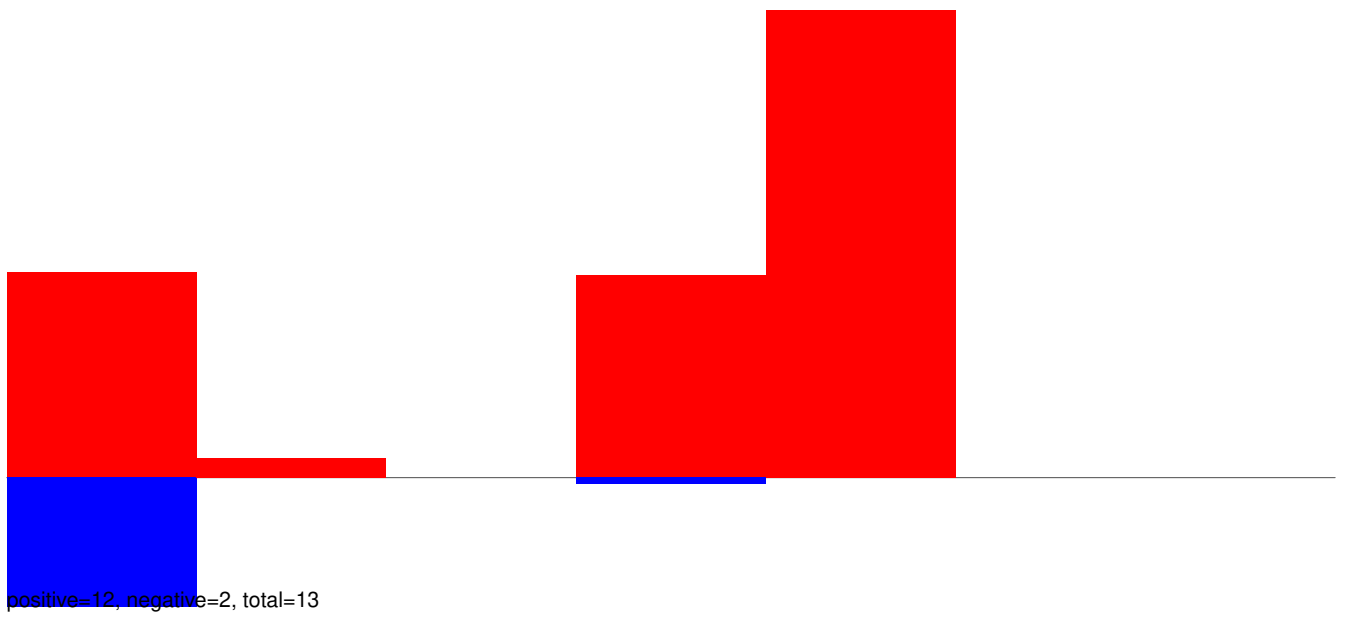
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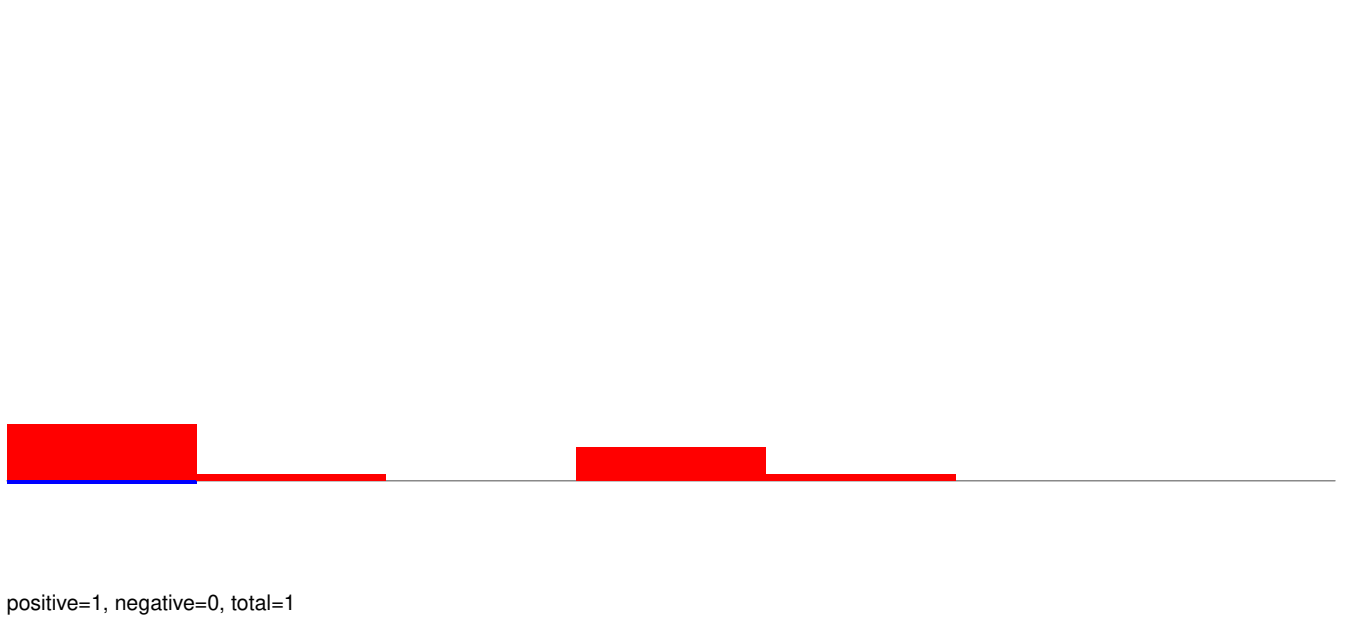
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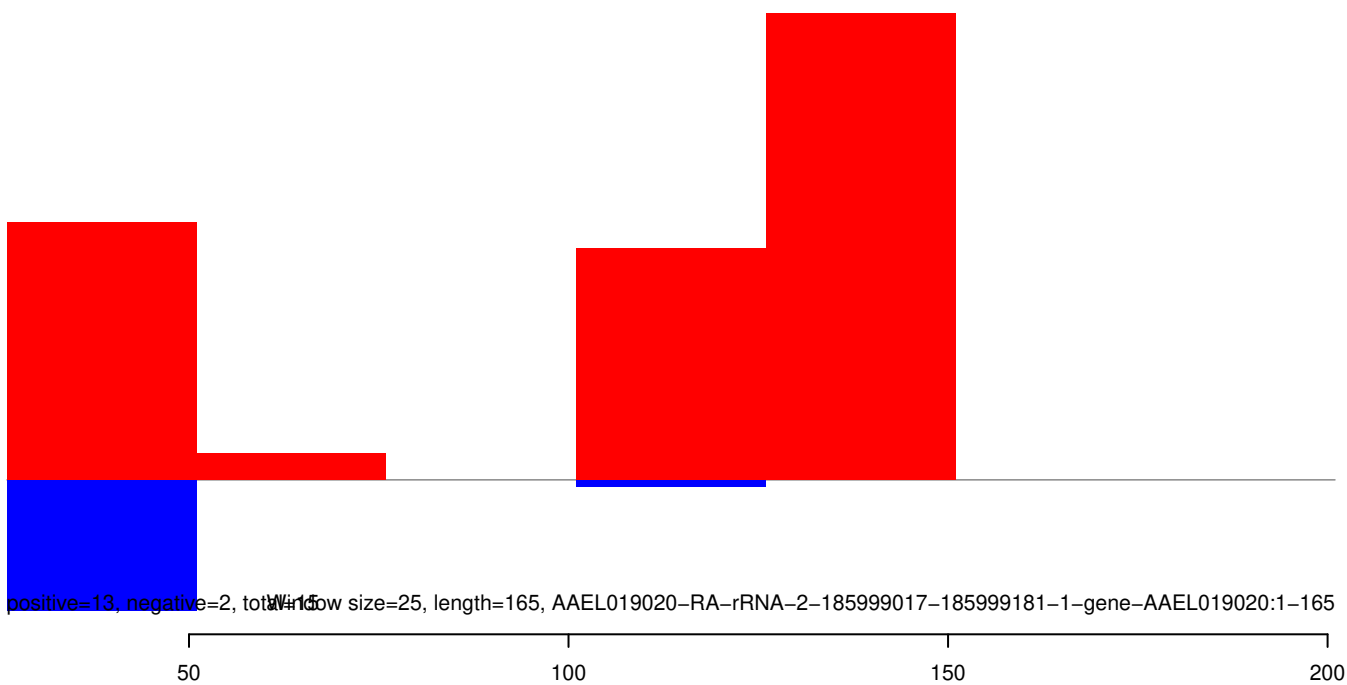
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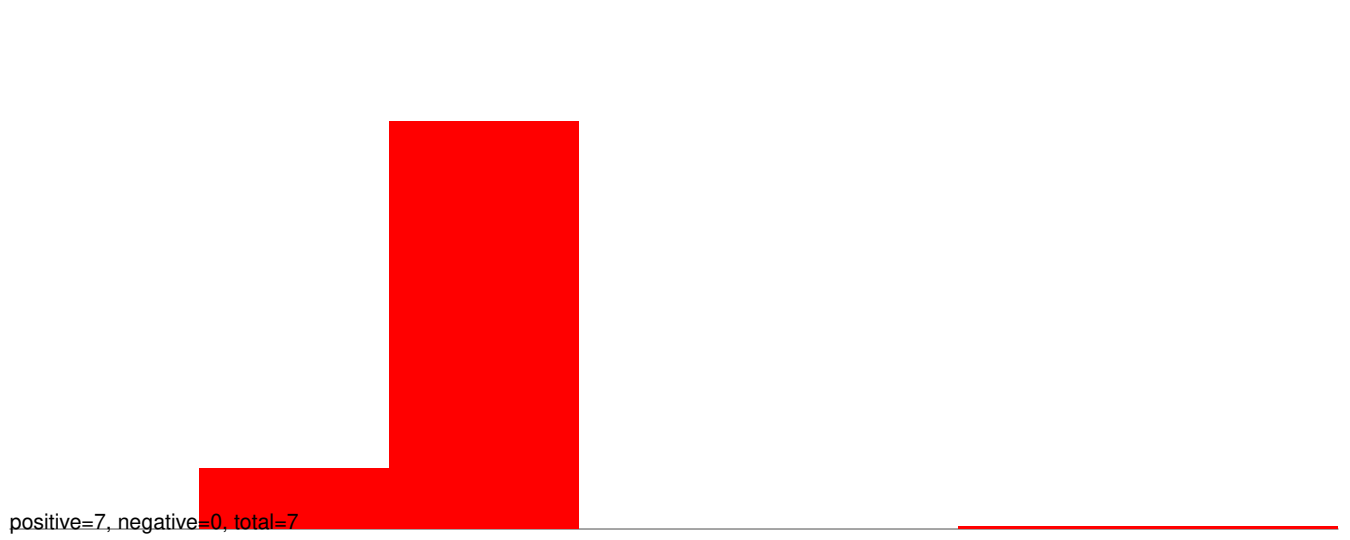
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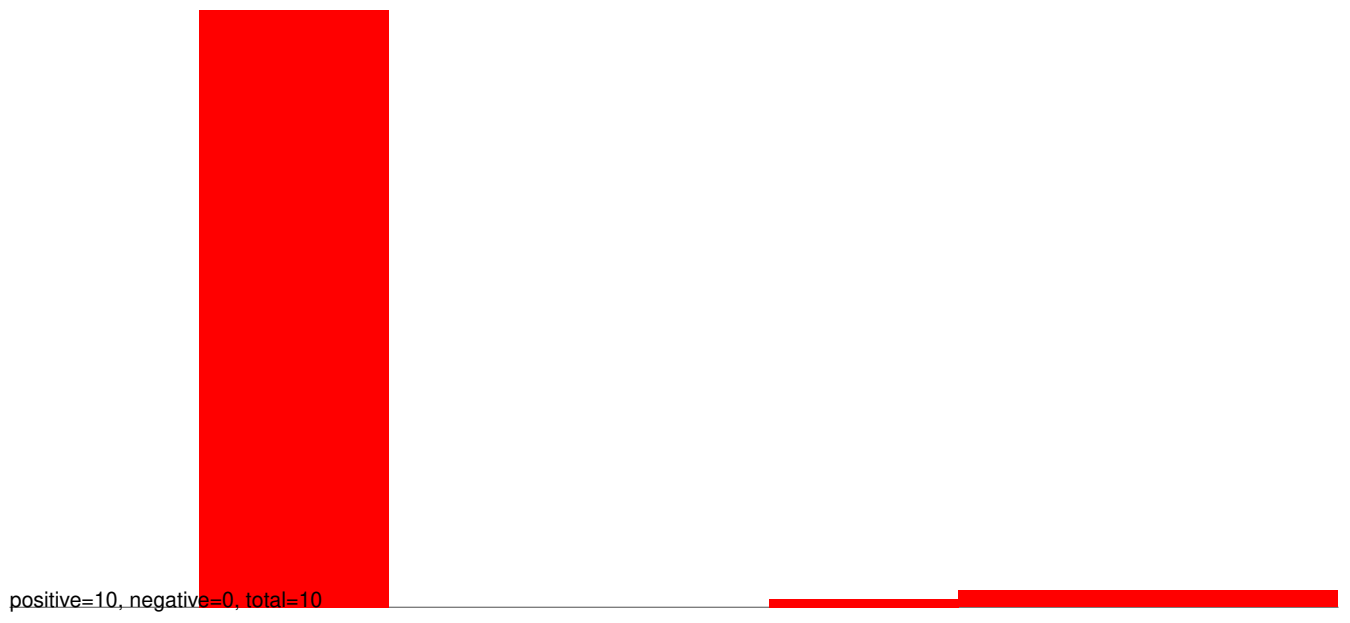
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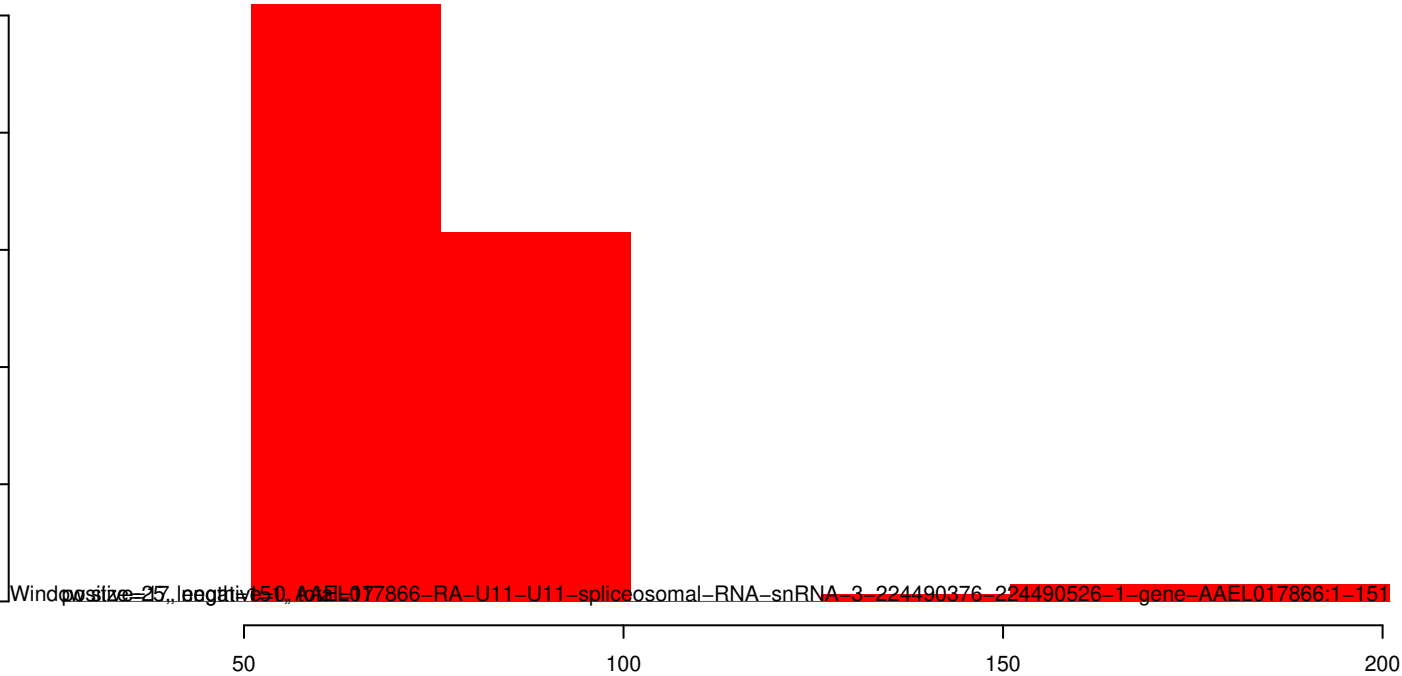
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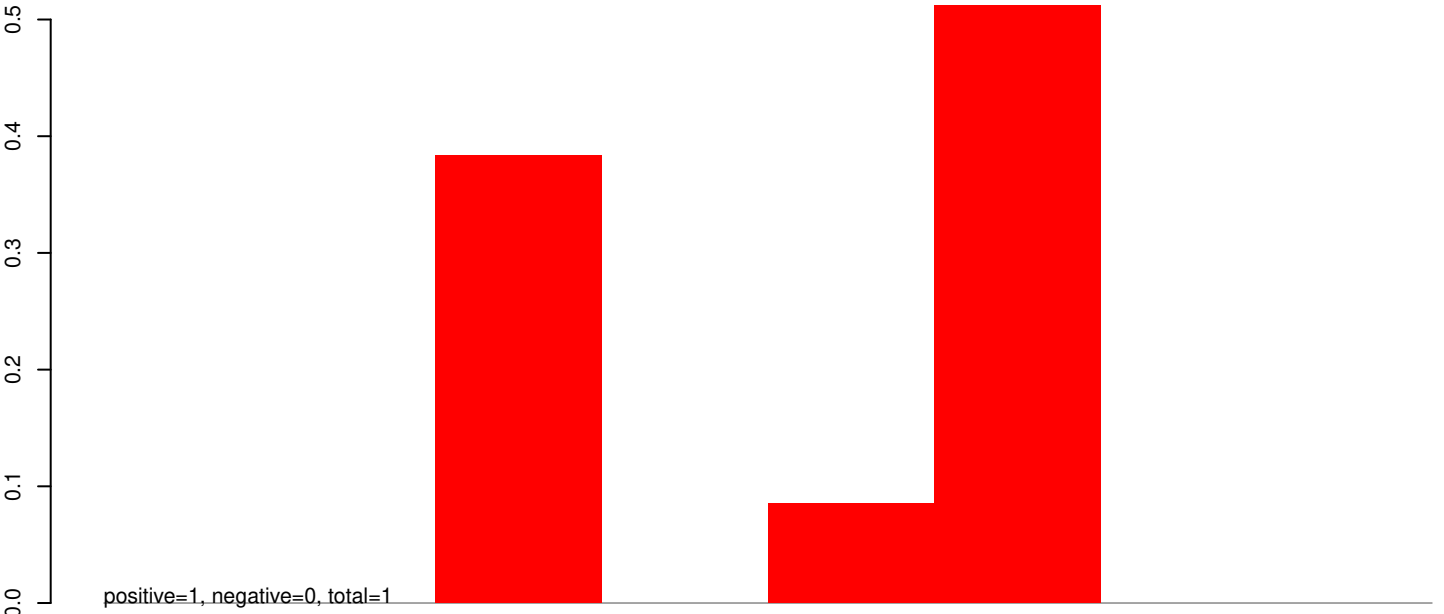
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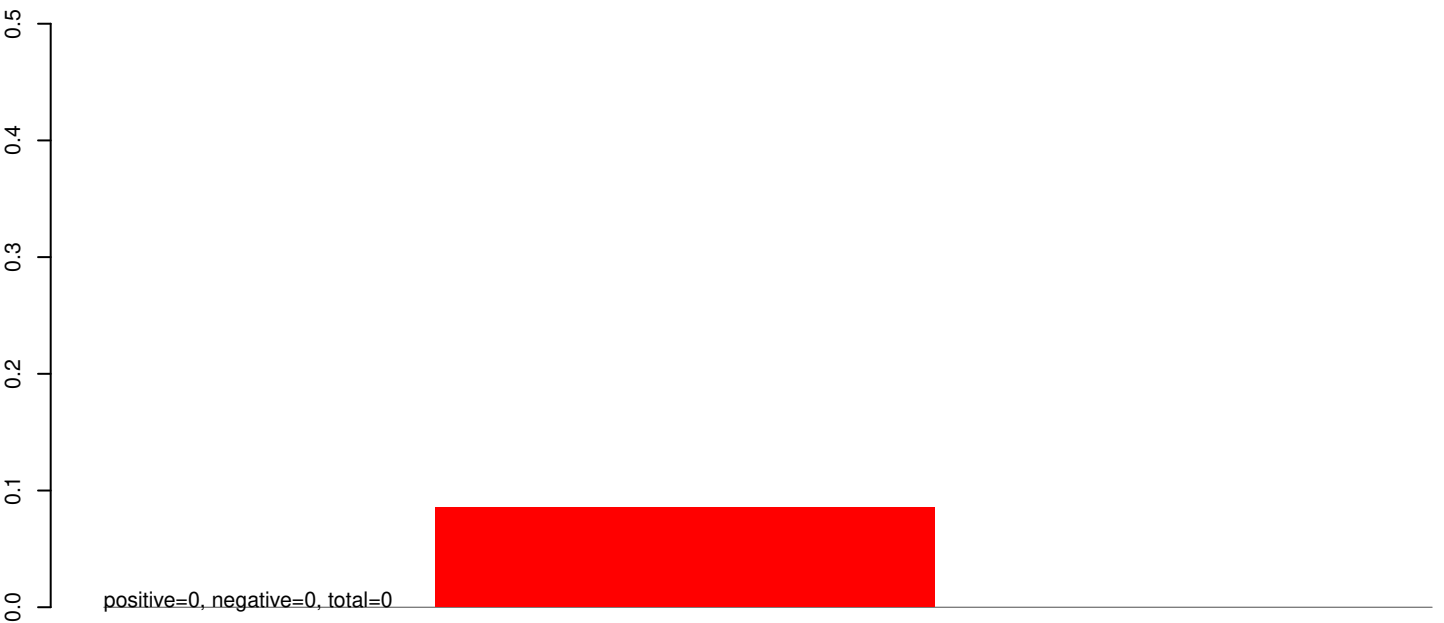
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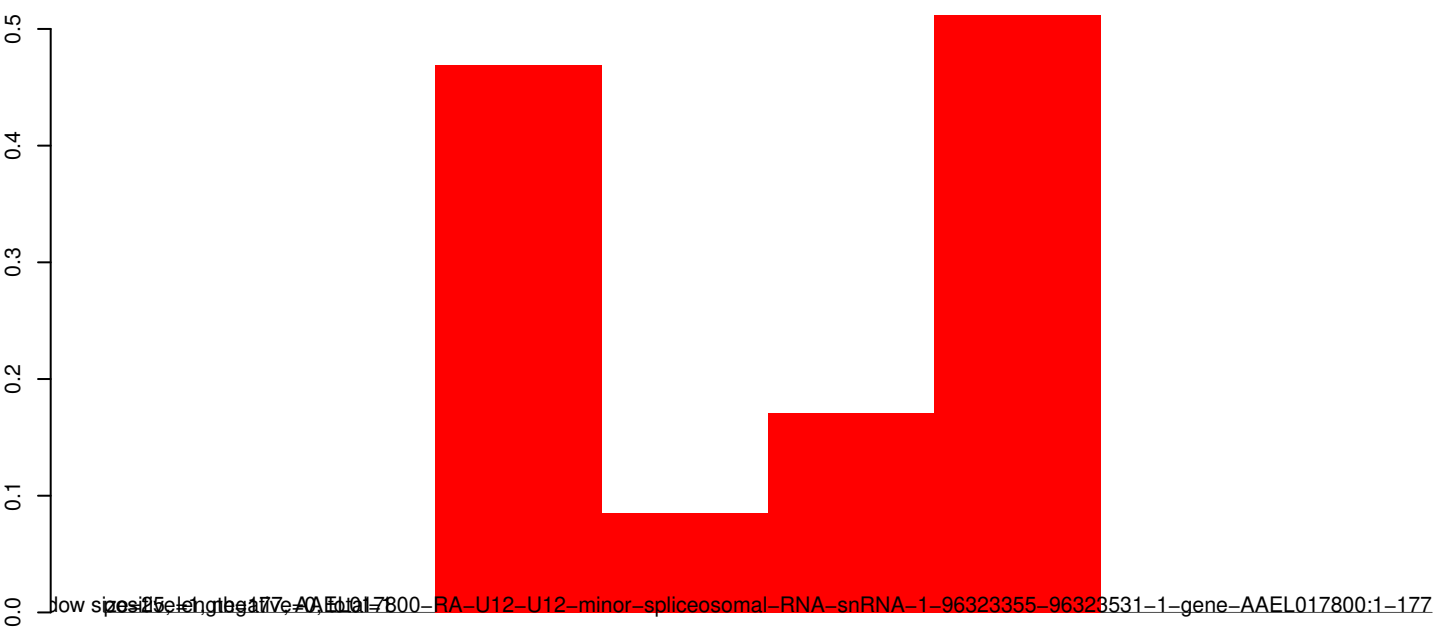
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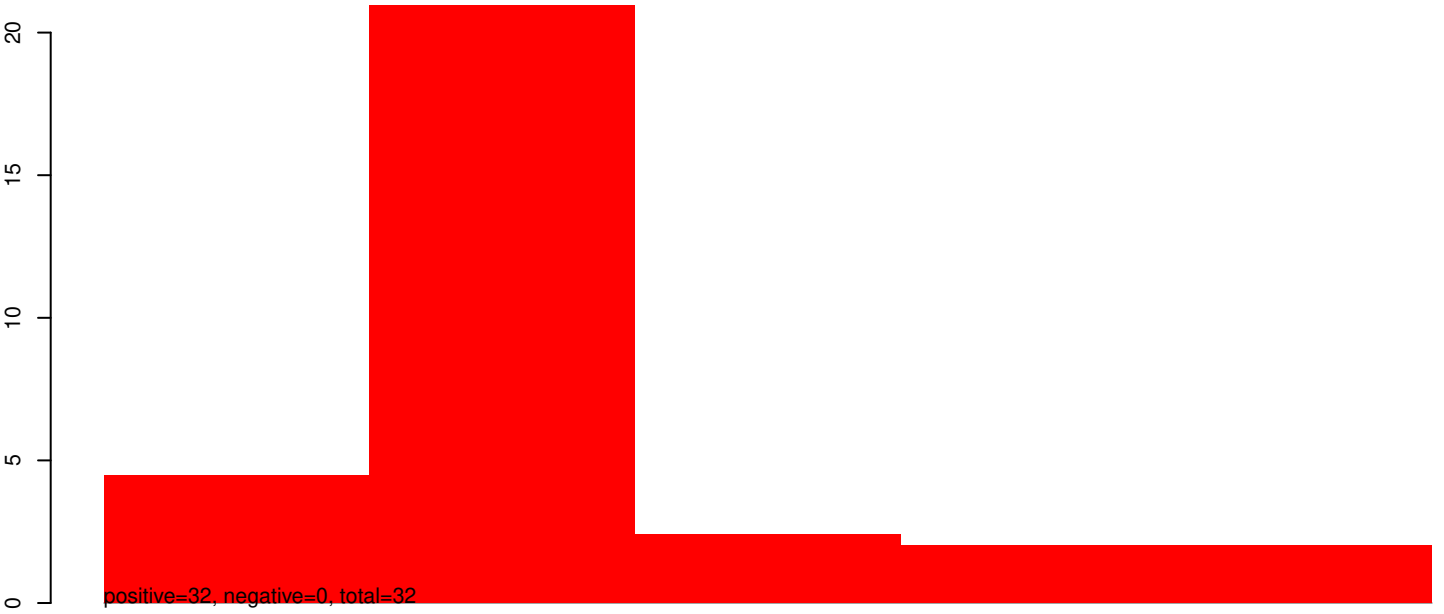
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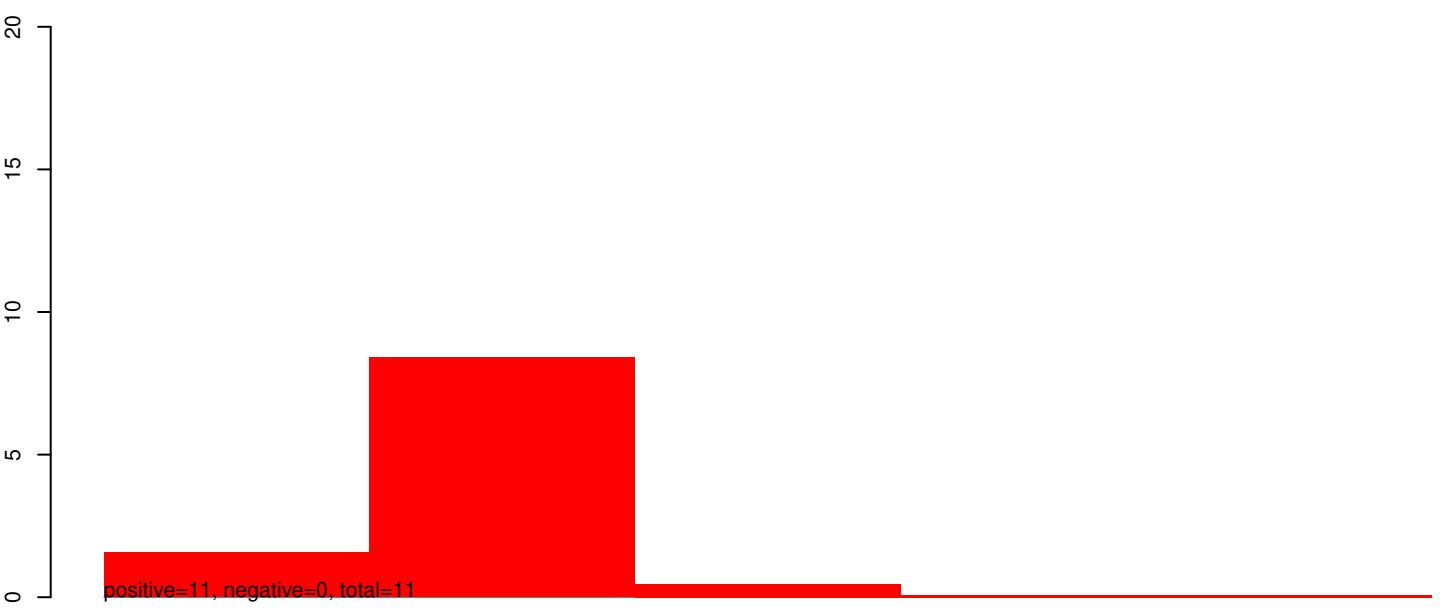
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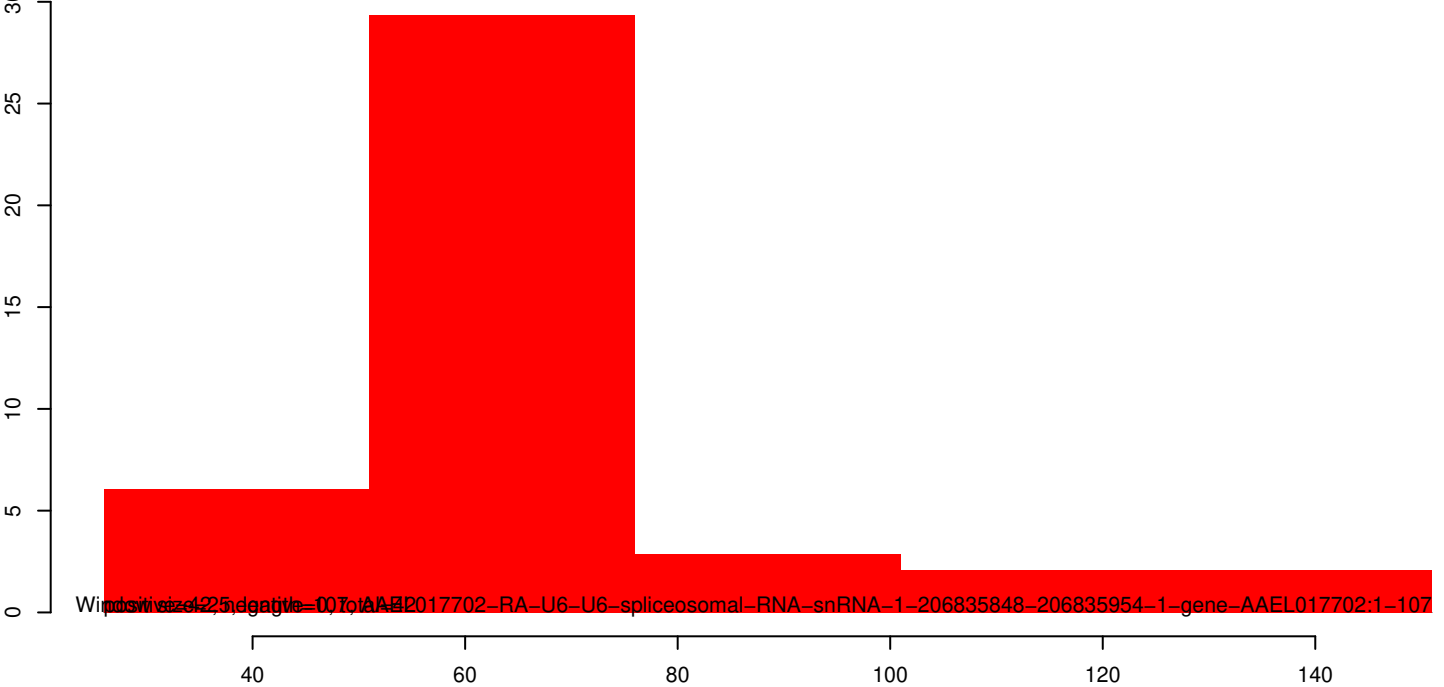
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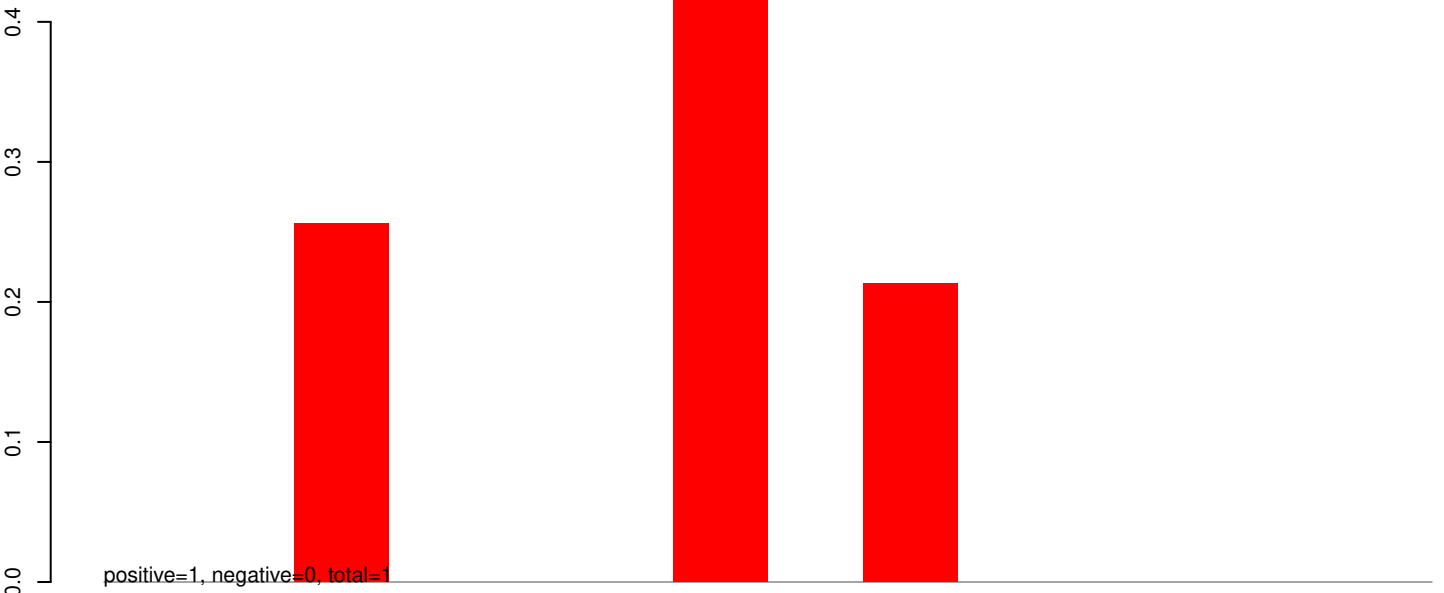
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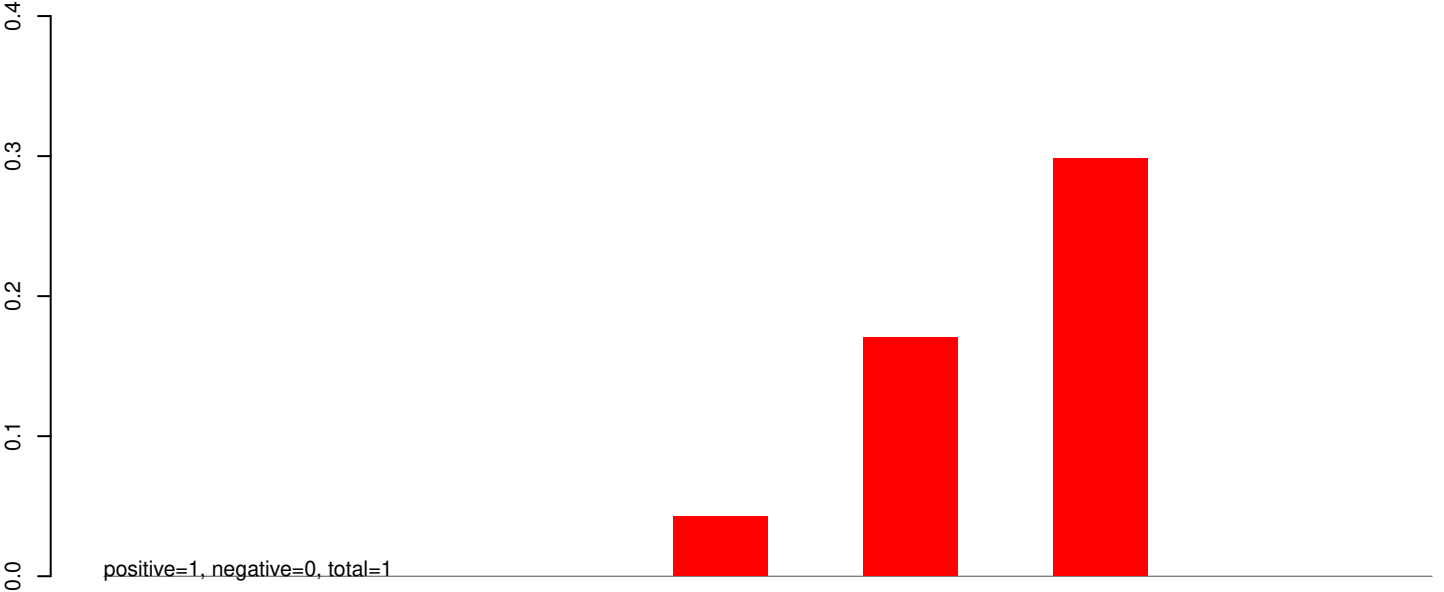
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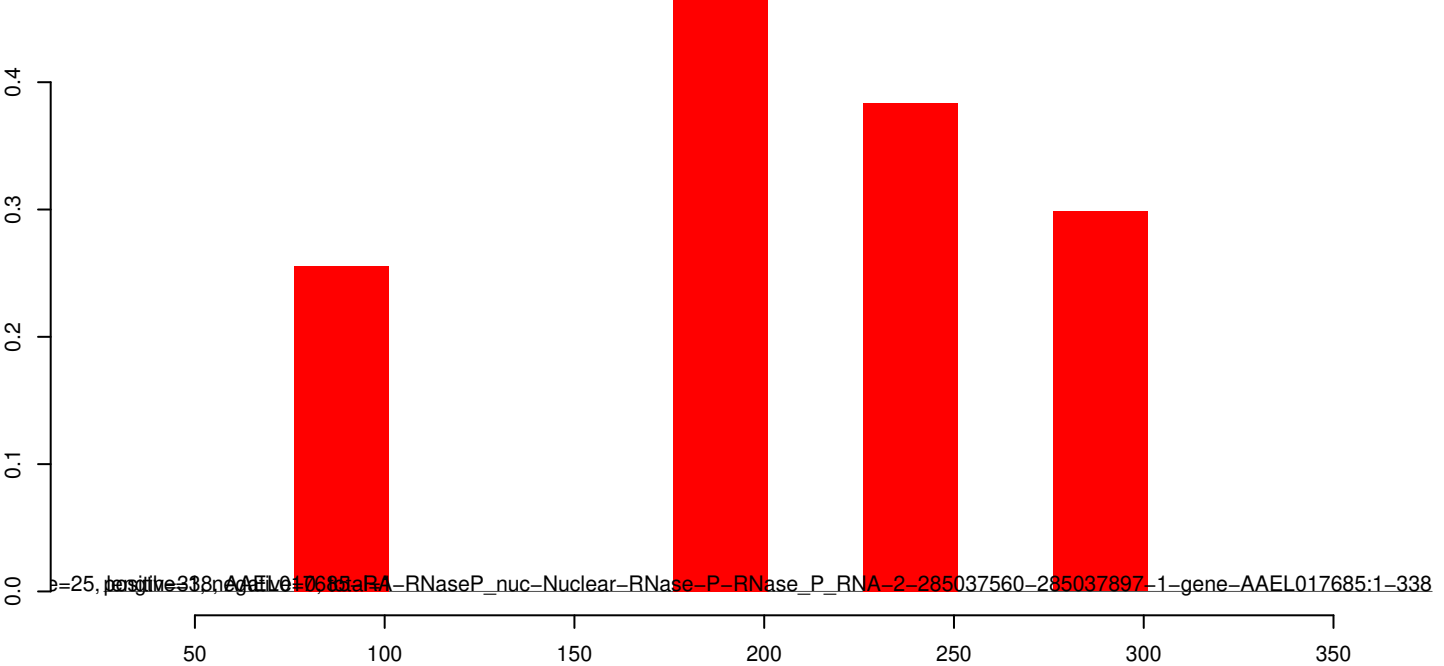
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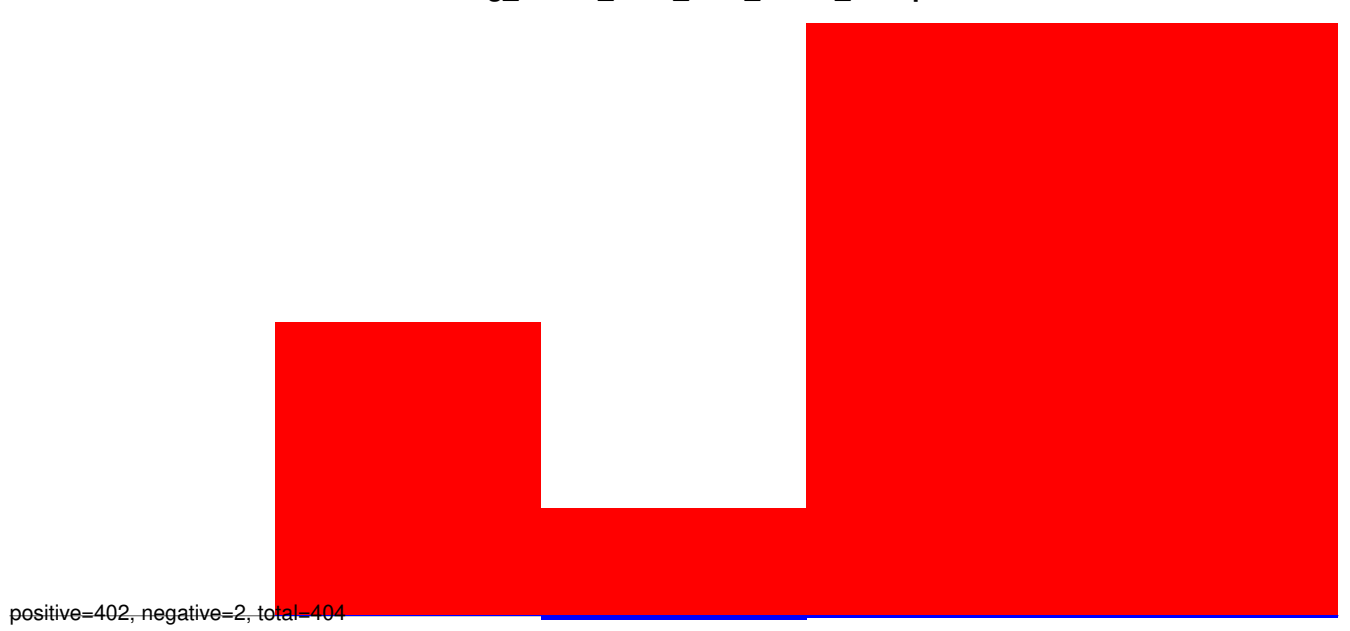
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**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



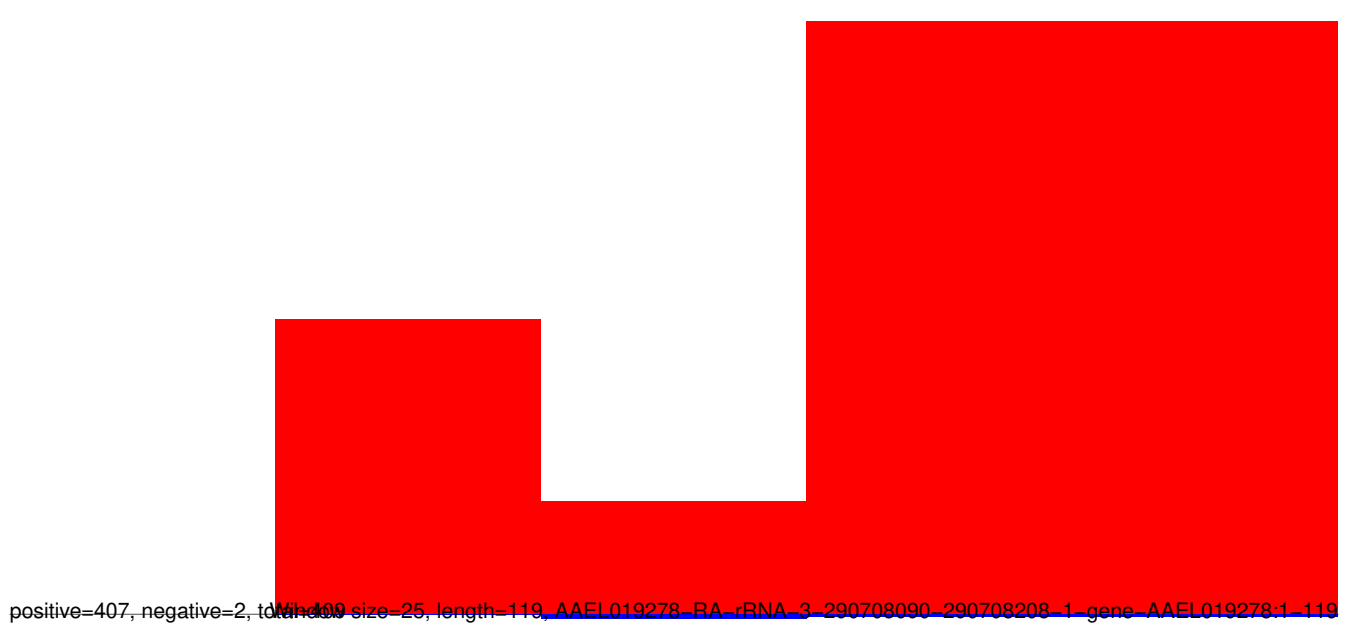
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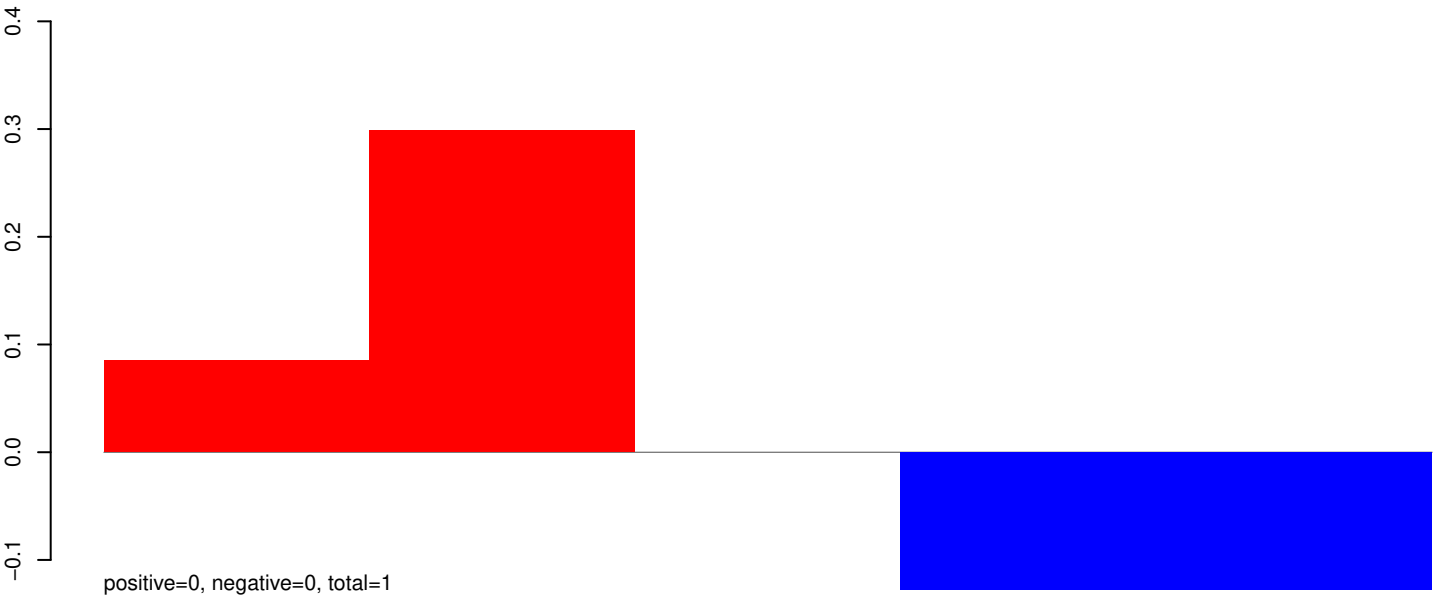


**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**

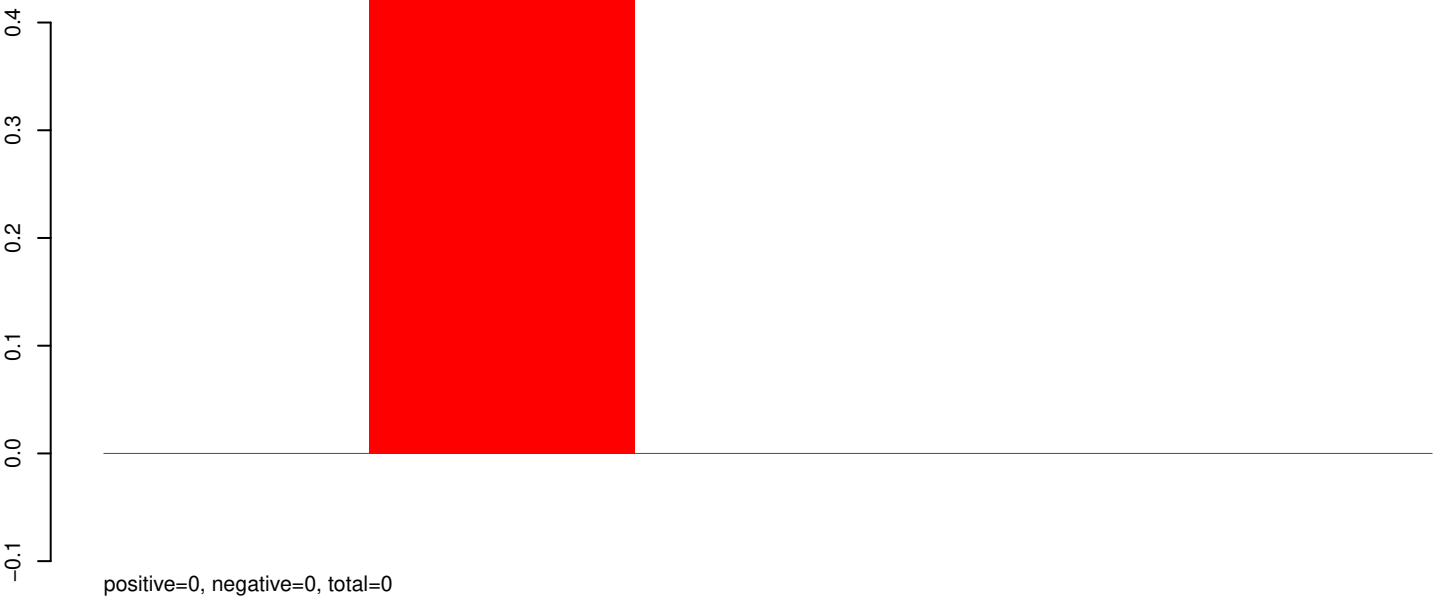


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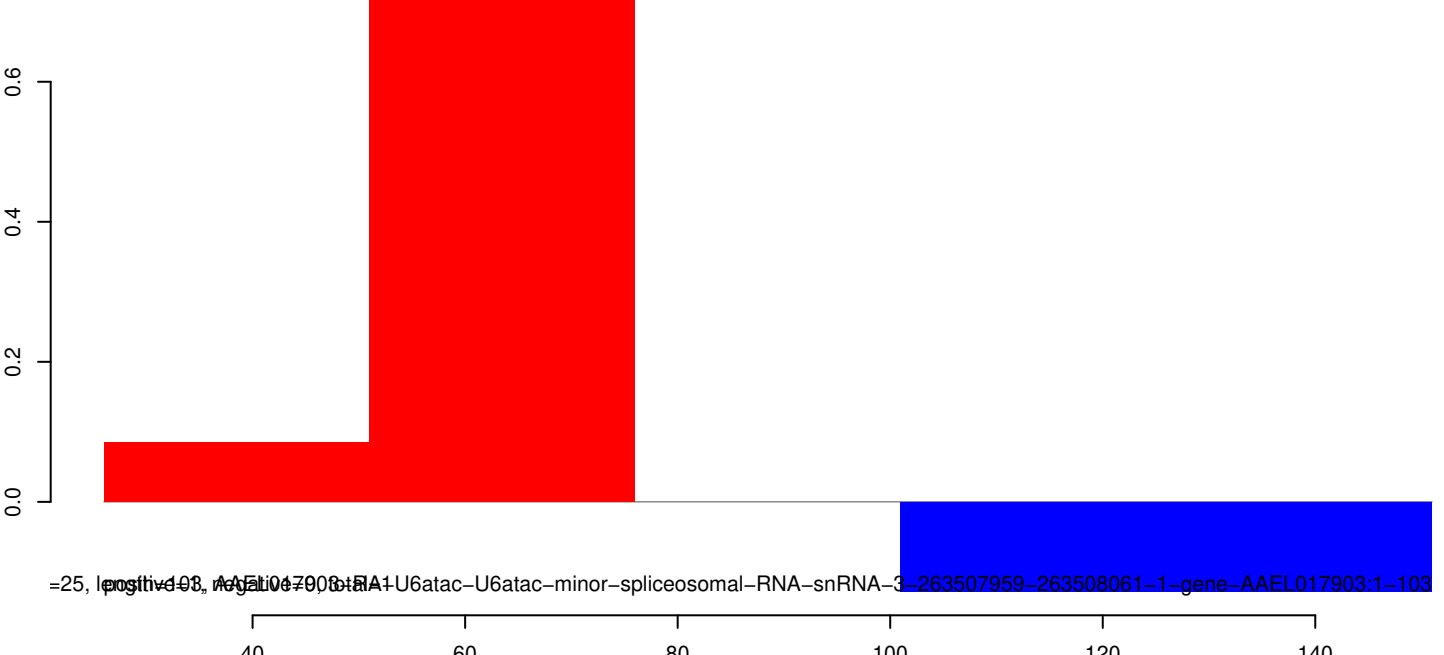
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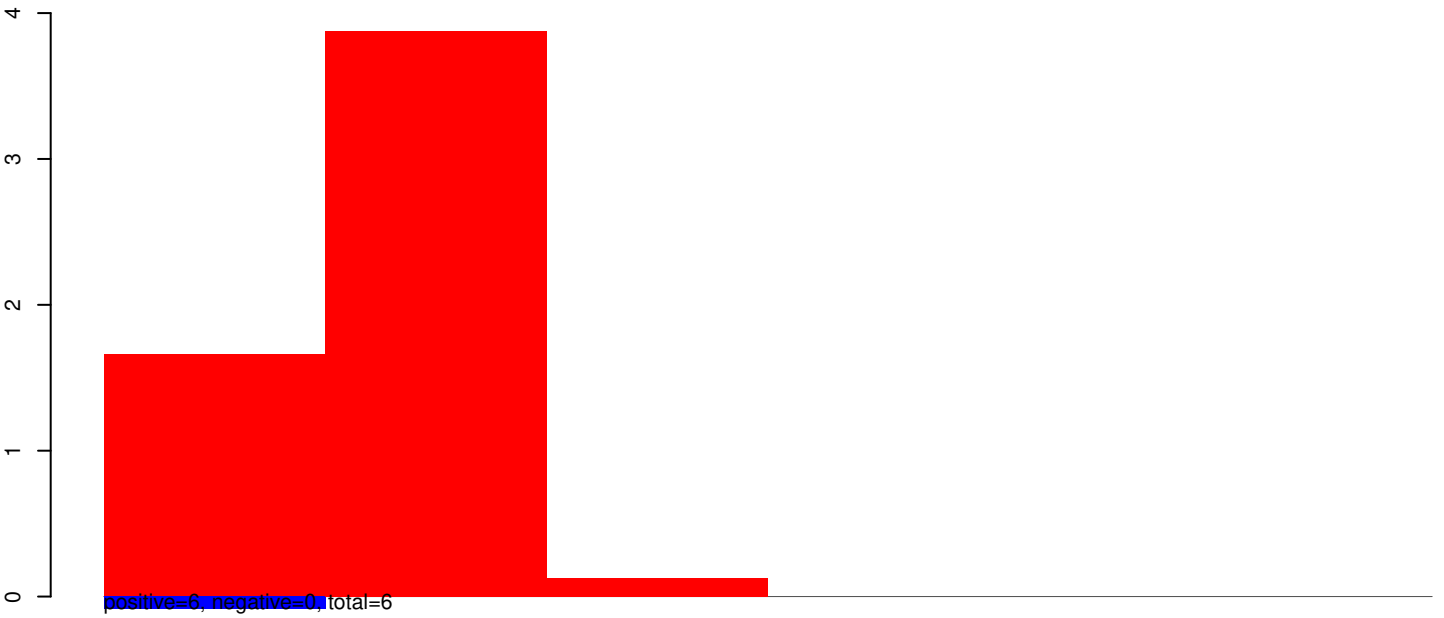


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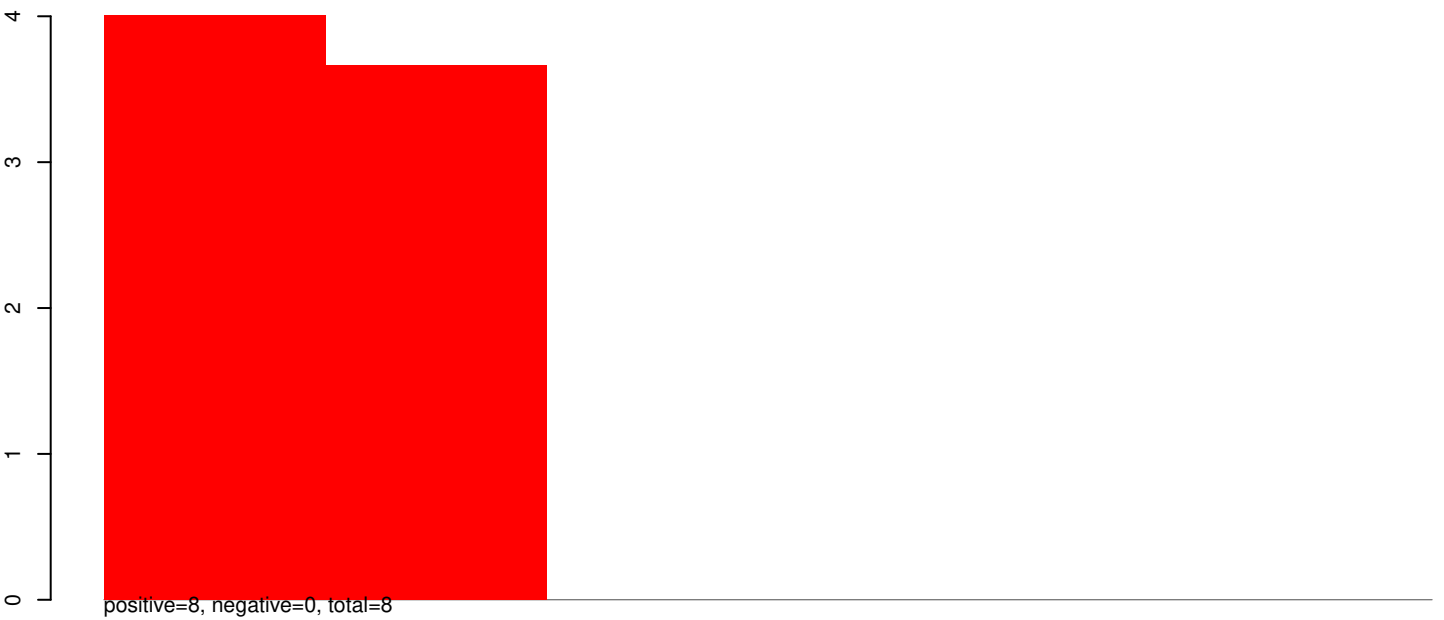




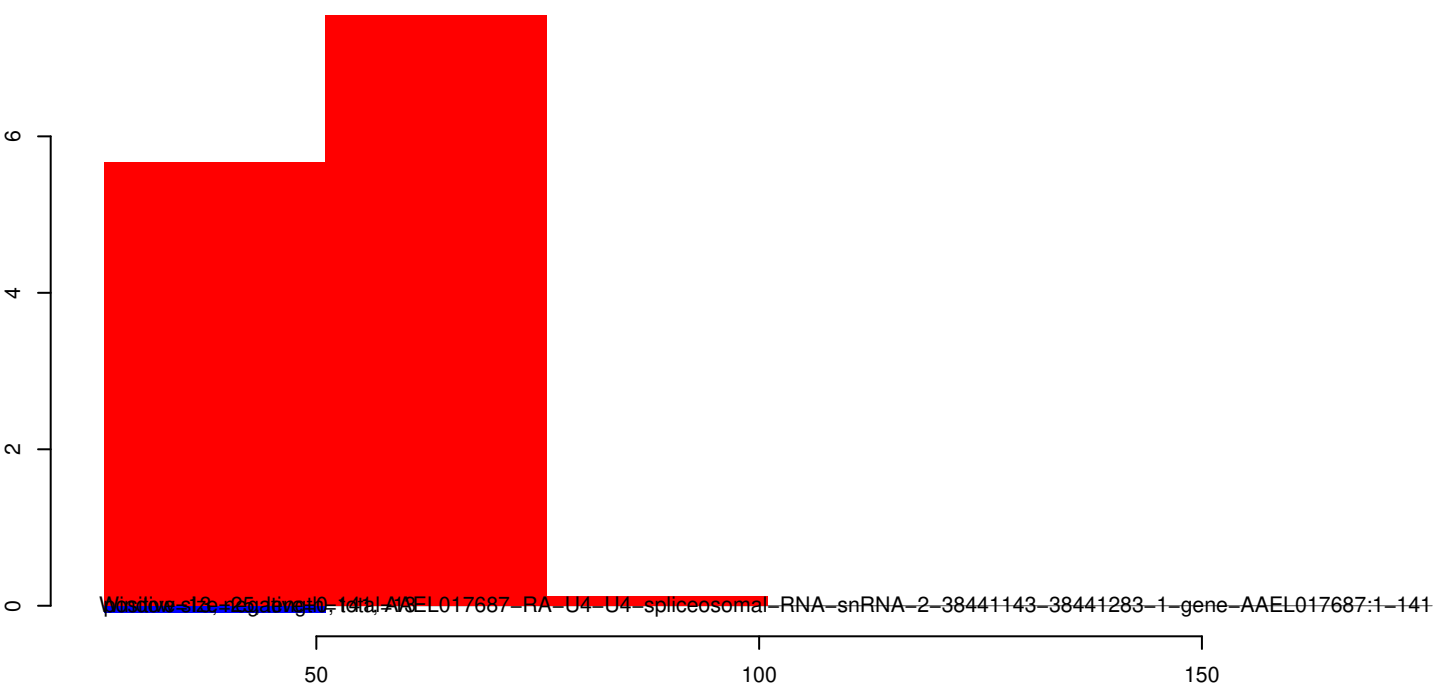
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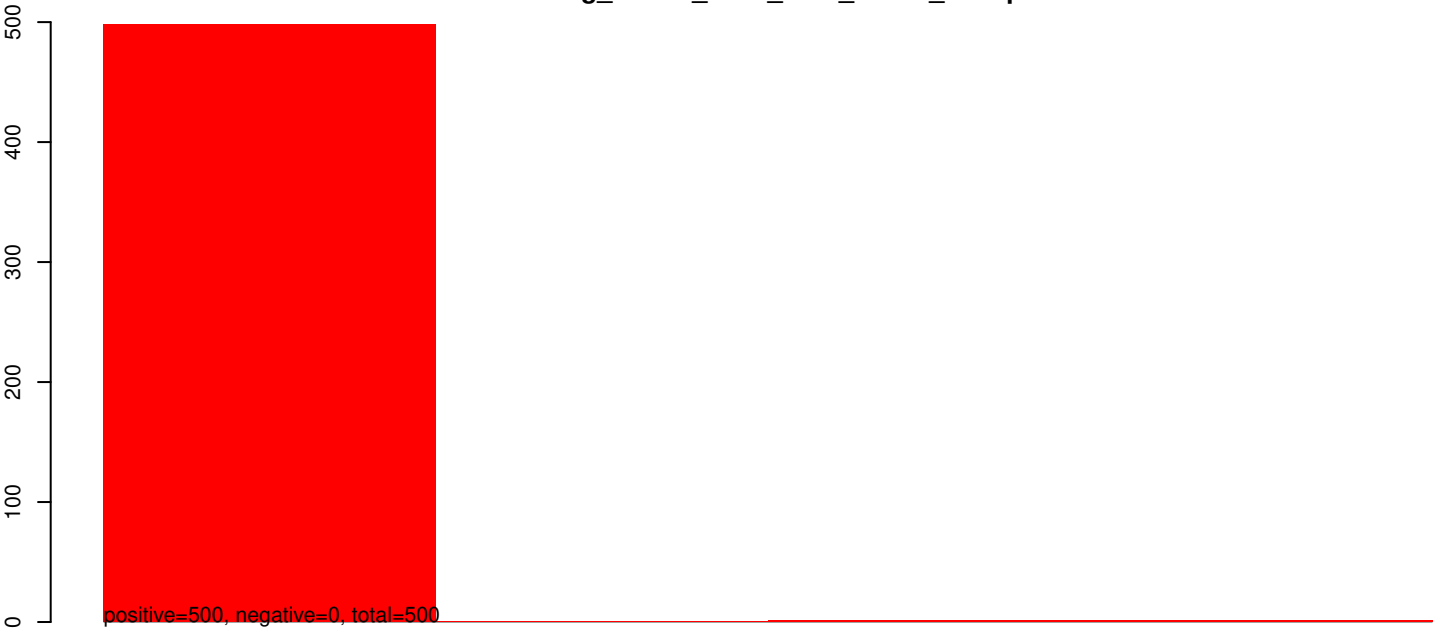
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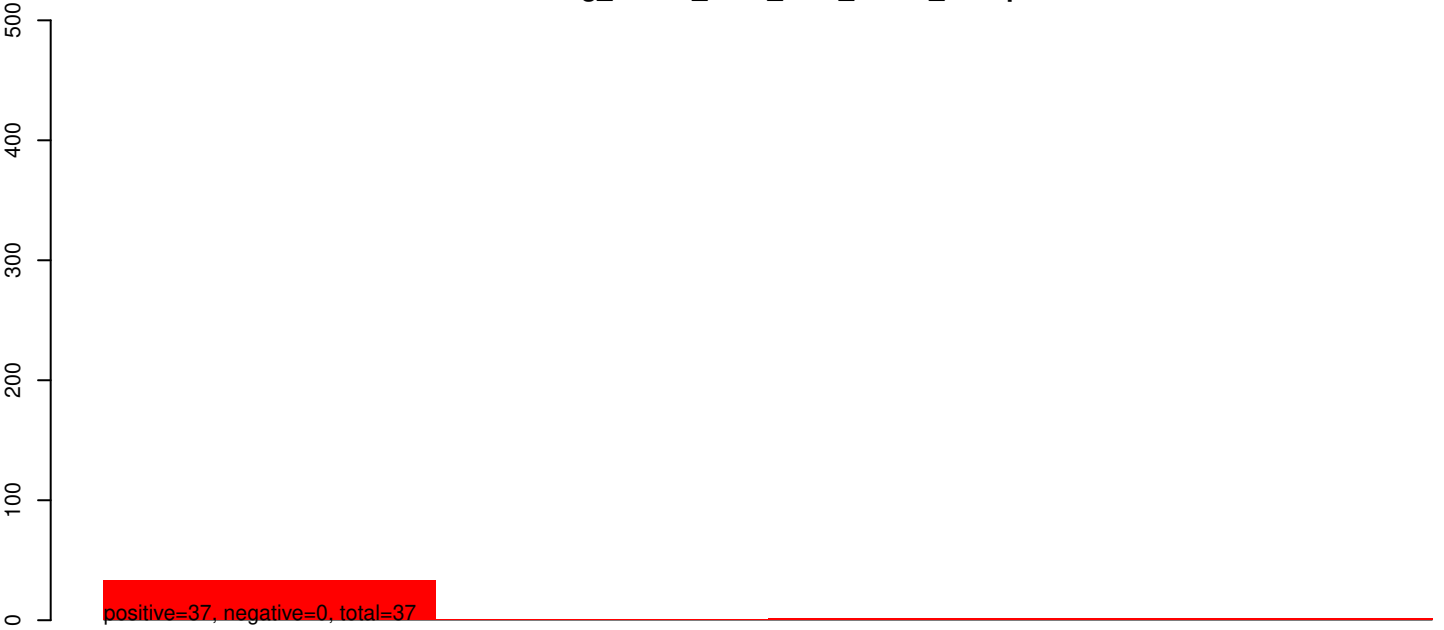
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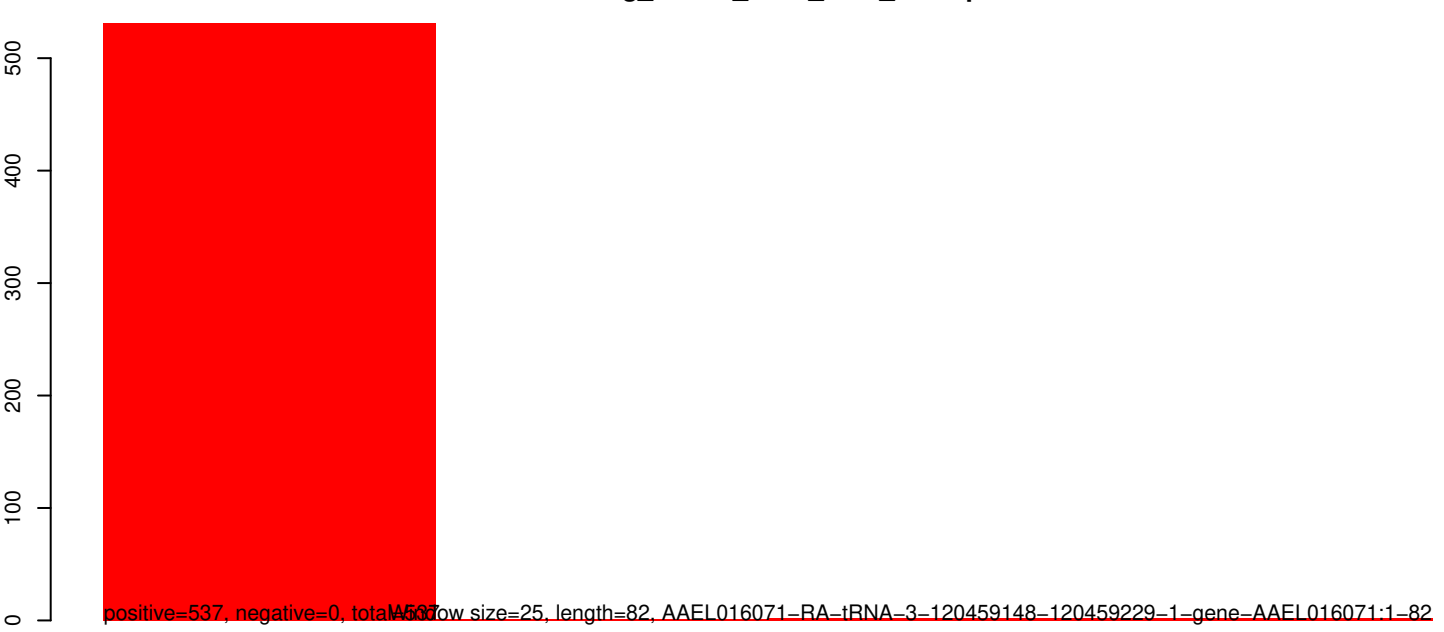
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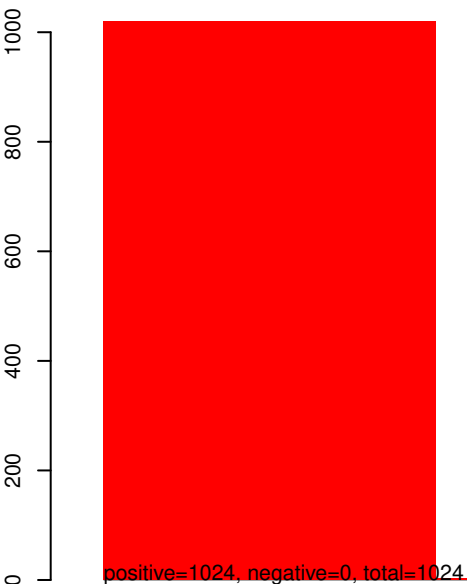
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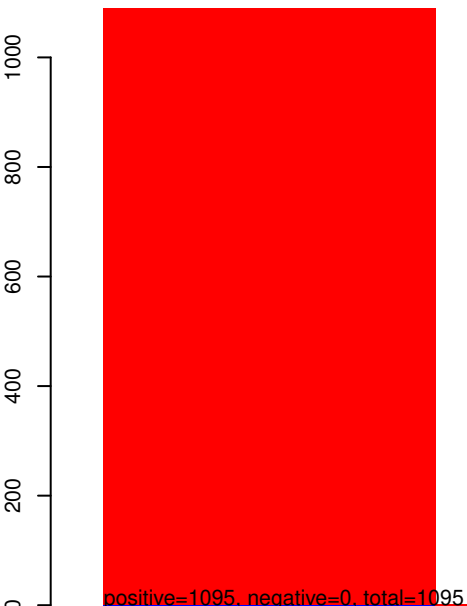
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40 60 80 100 120

AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



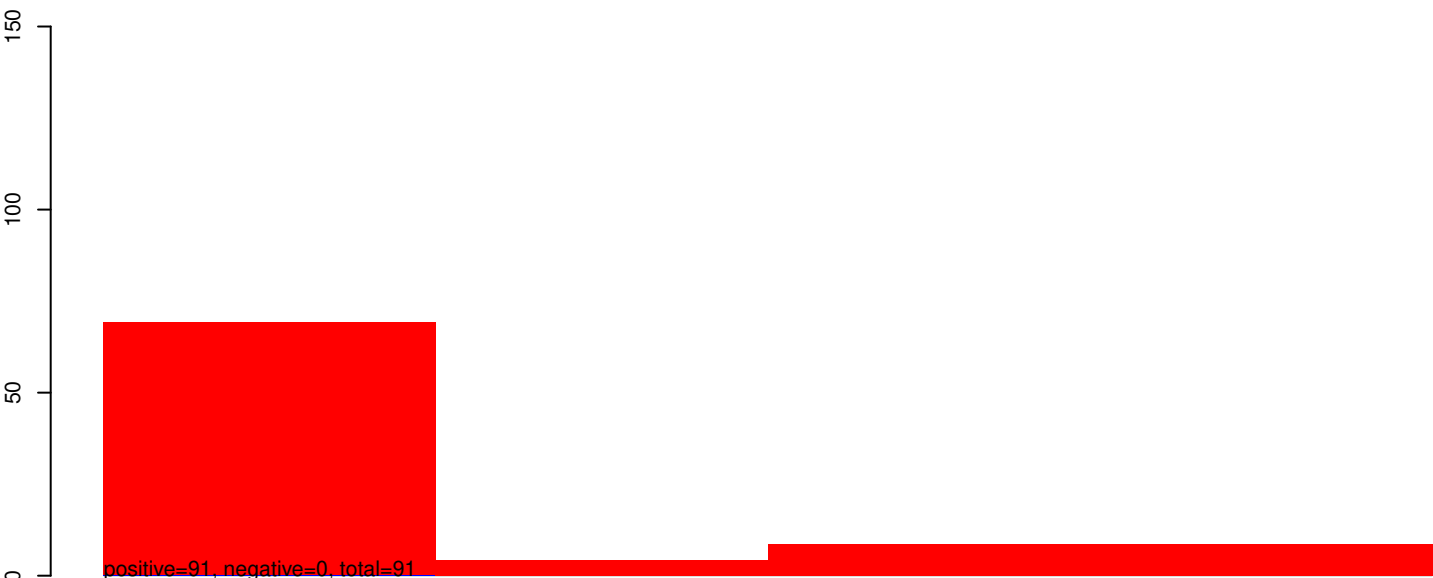
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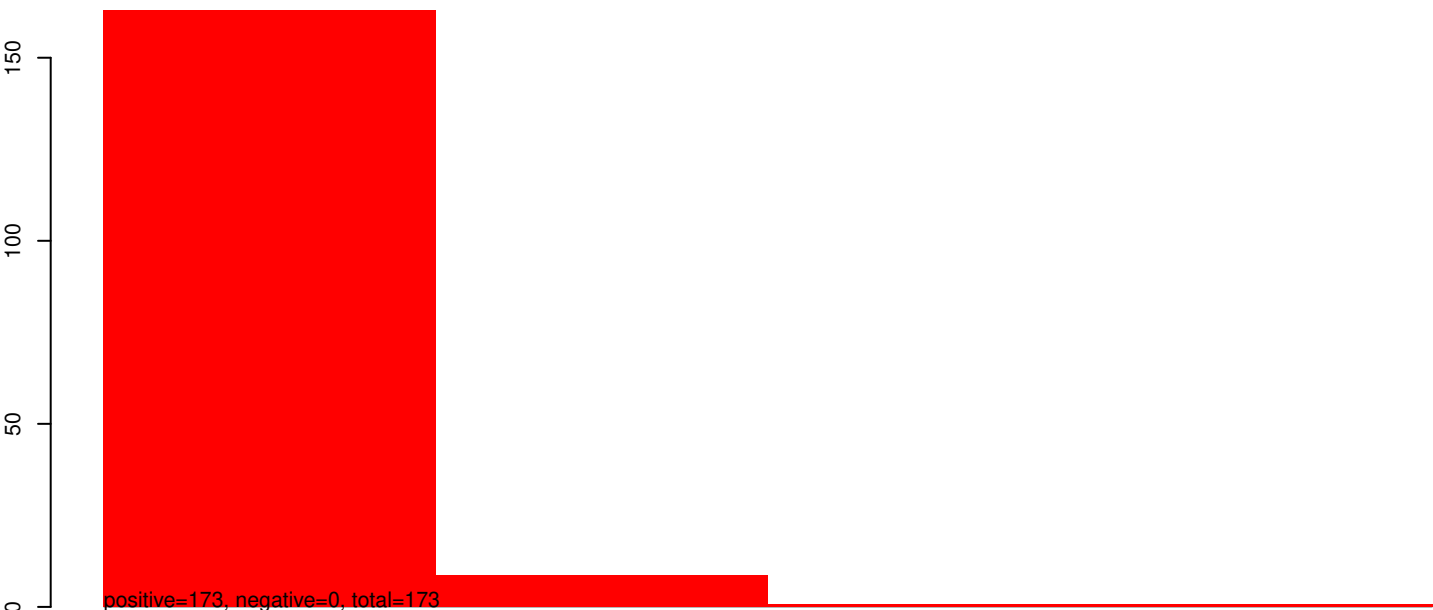
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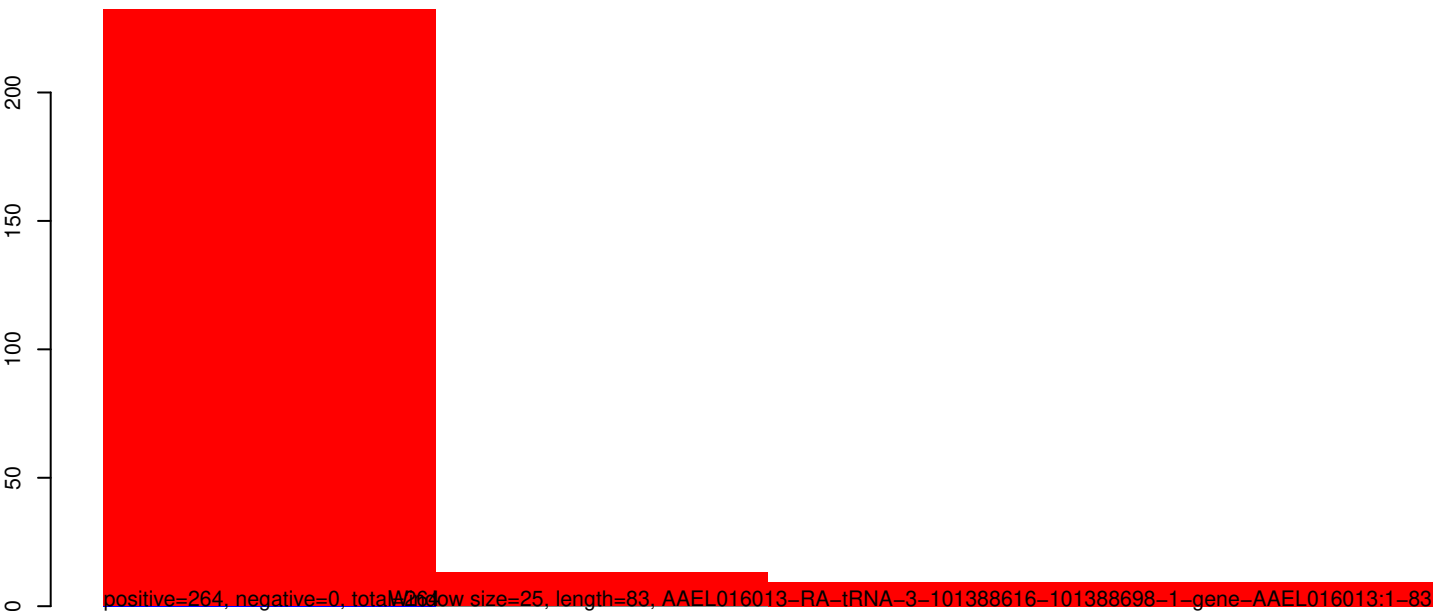
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AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep



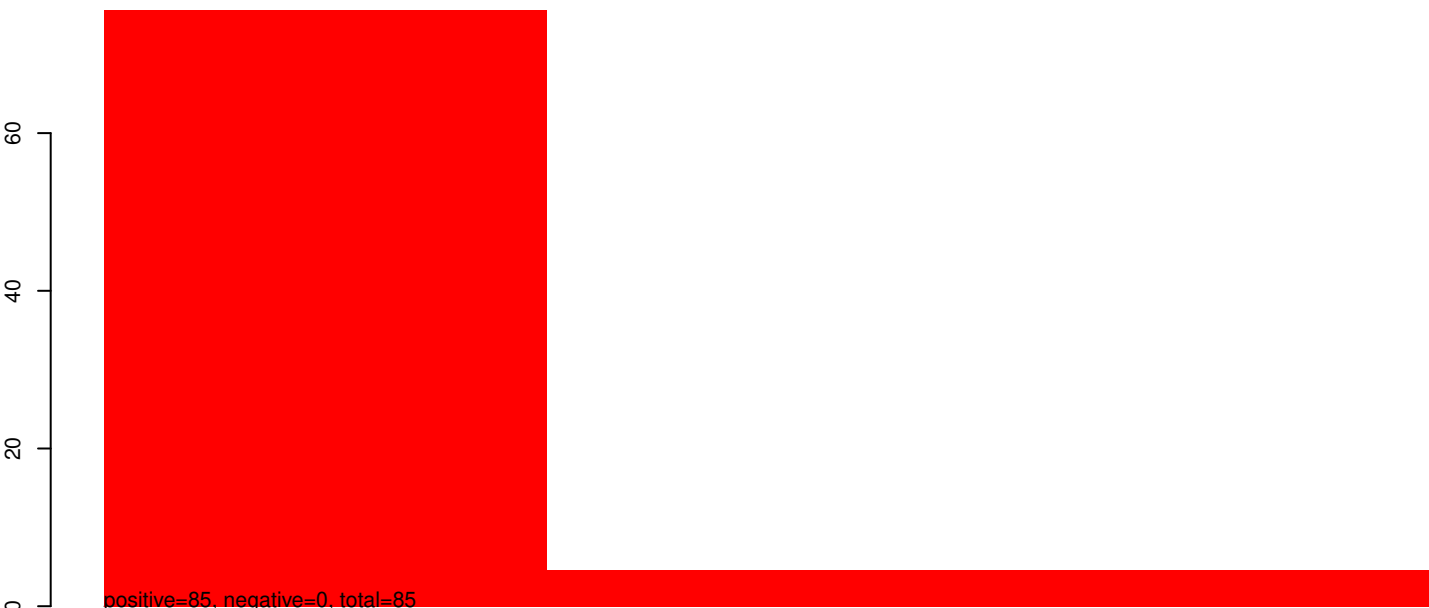
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AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



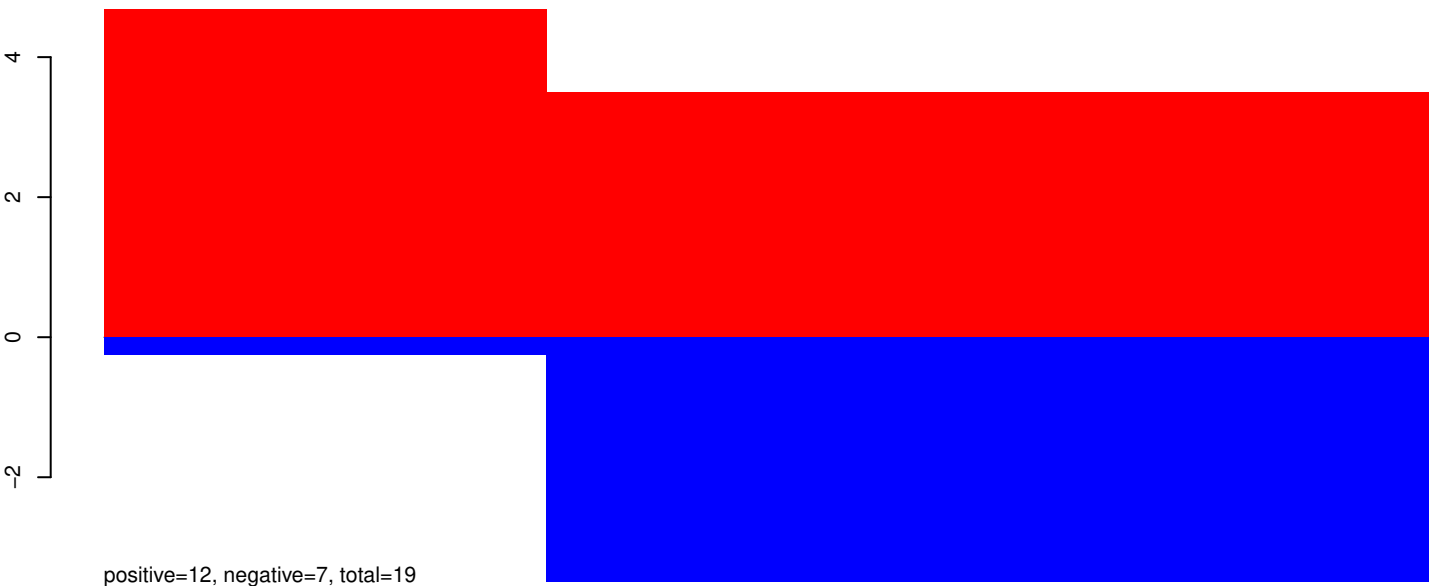
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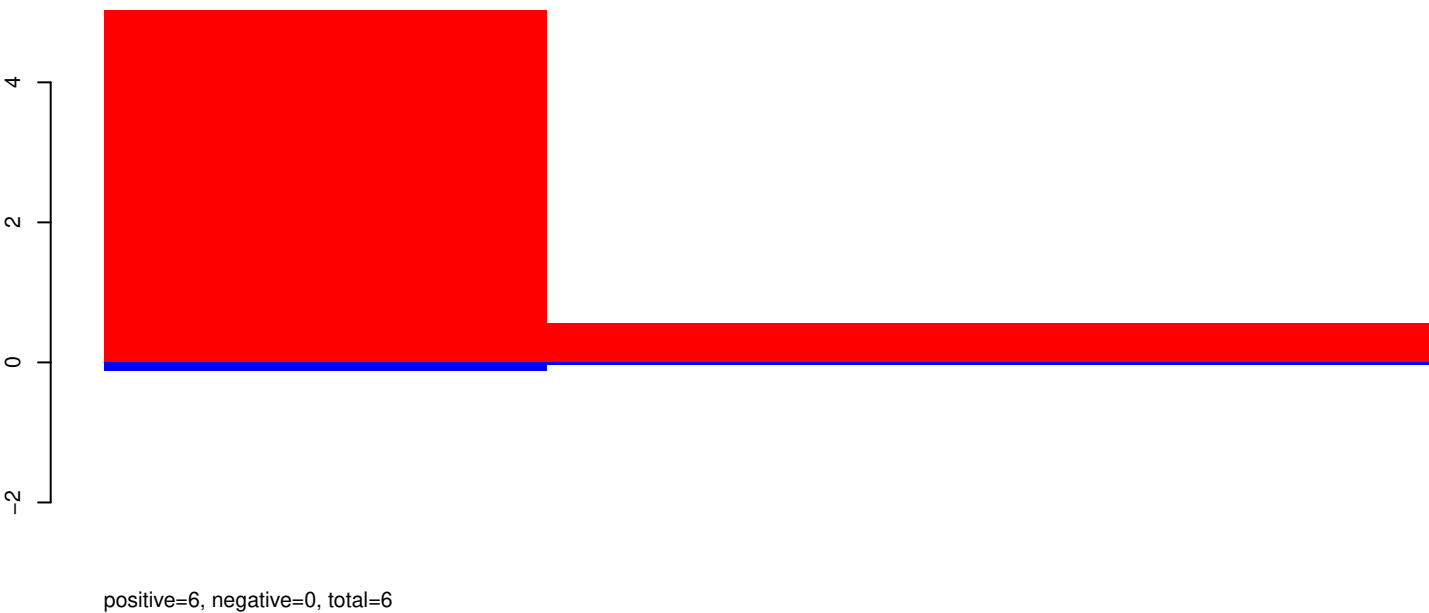
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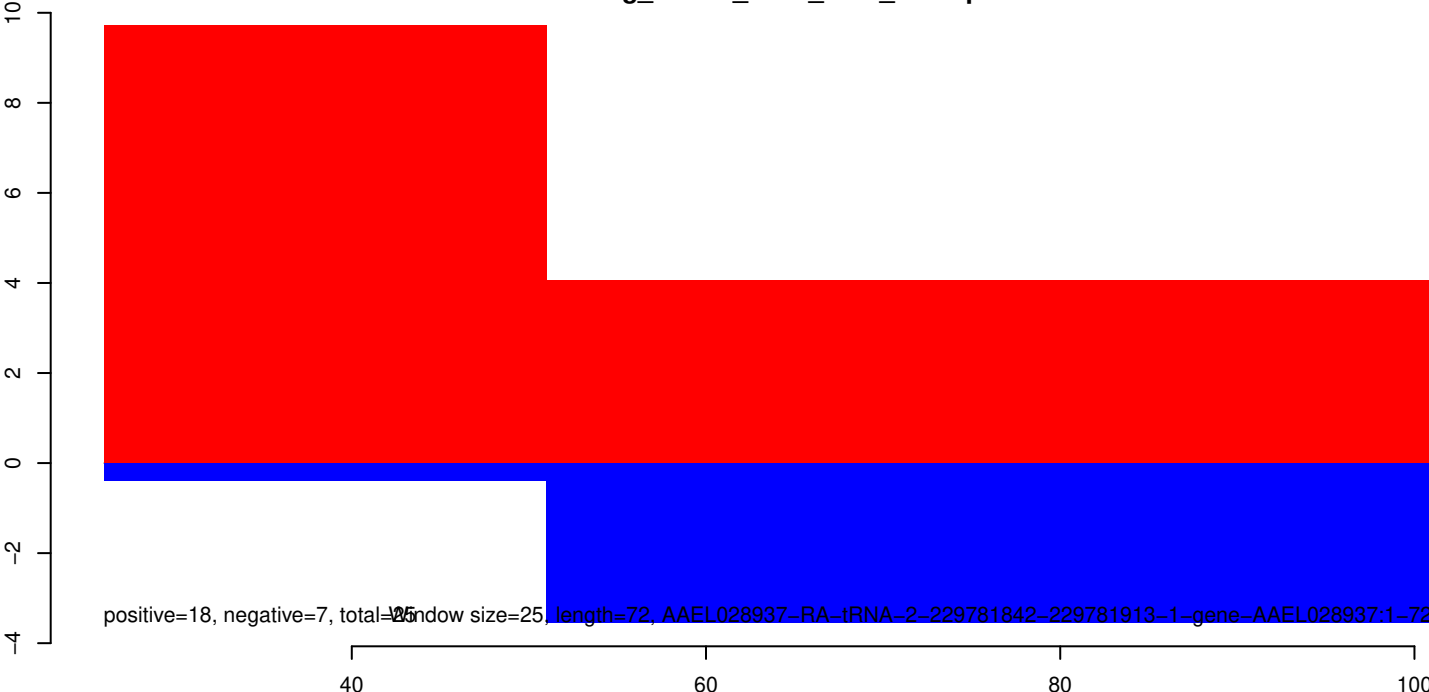
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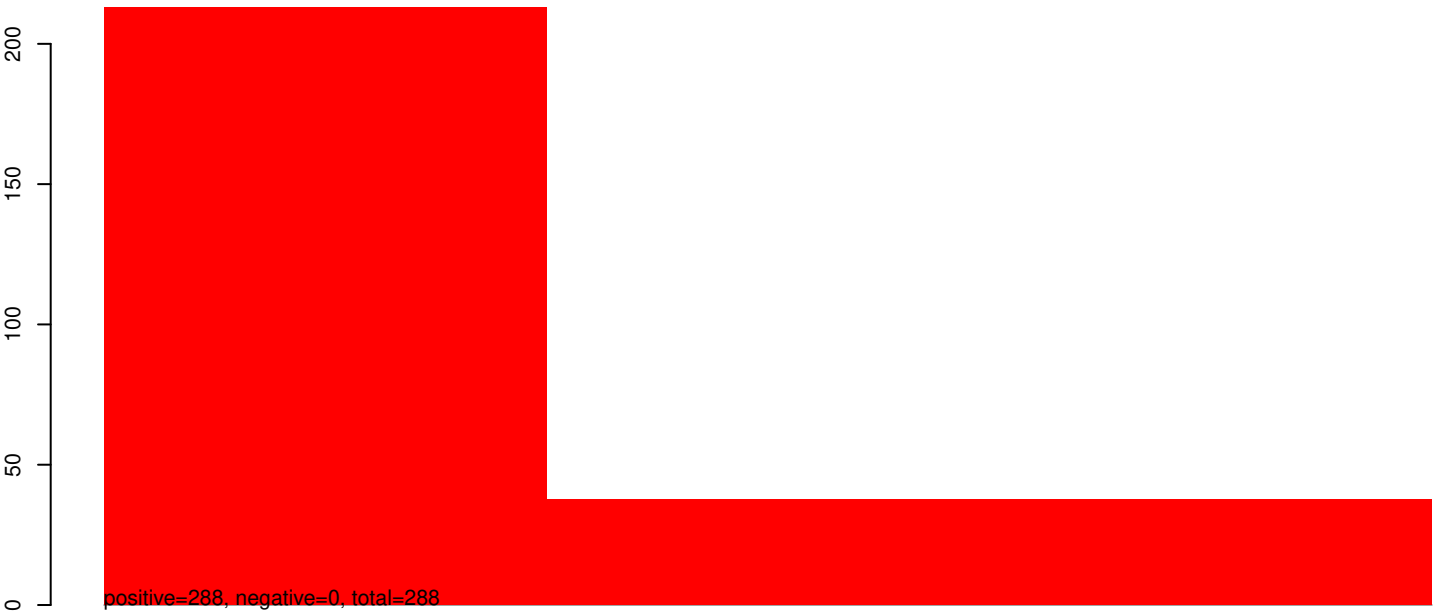
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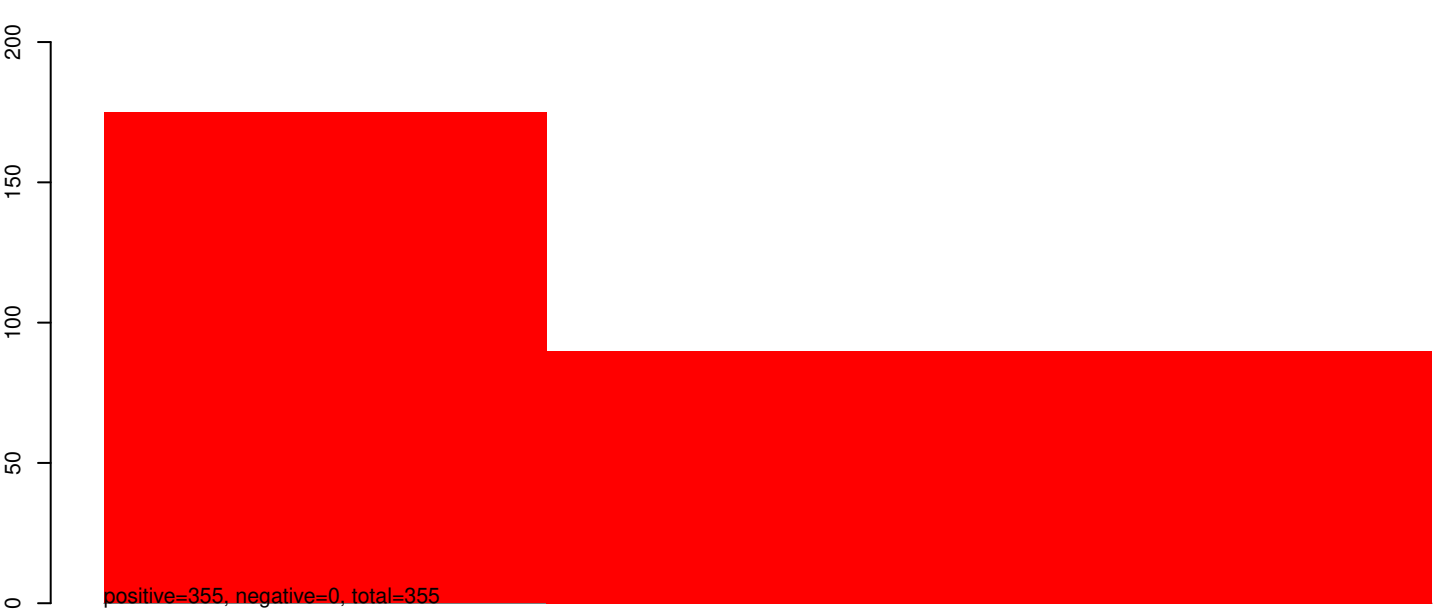
AeAeg\_Whole\_ZIKV\_BM3\_GP.rep



AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep



AeAeg\_Whole\_ZIKV\_BM3\_GP.rep

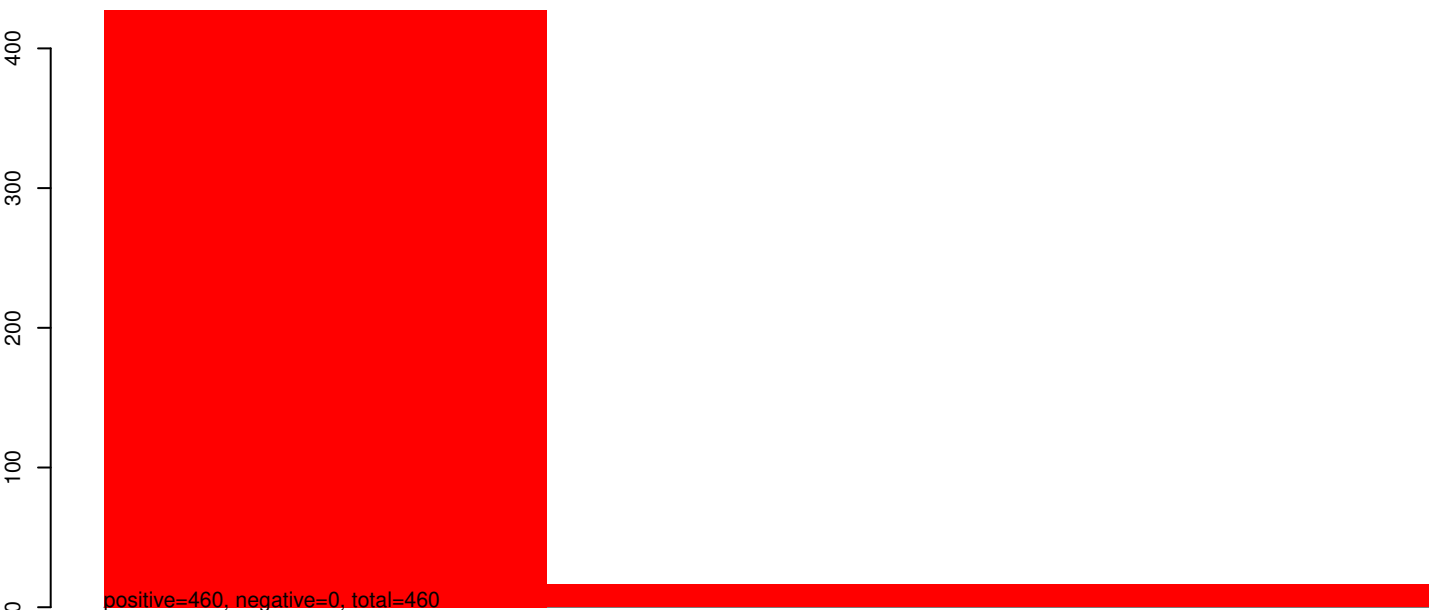


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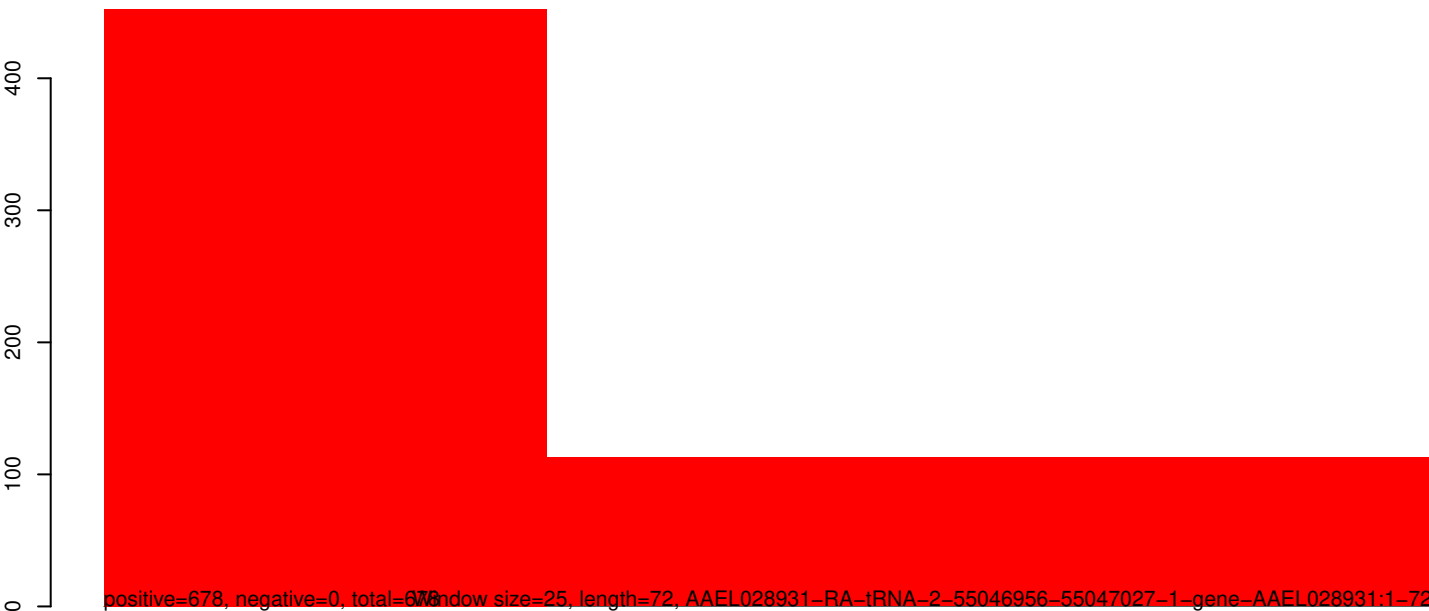
AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep

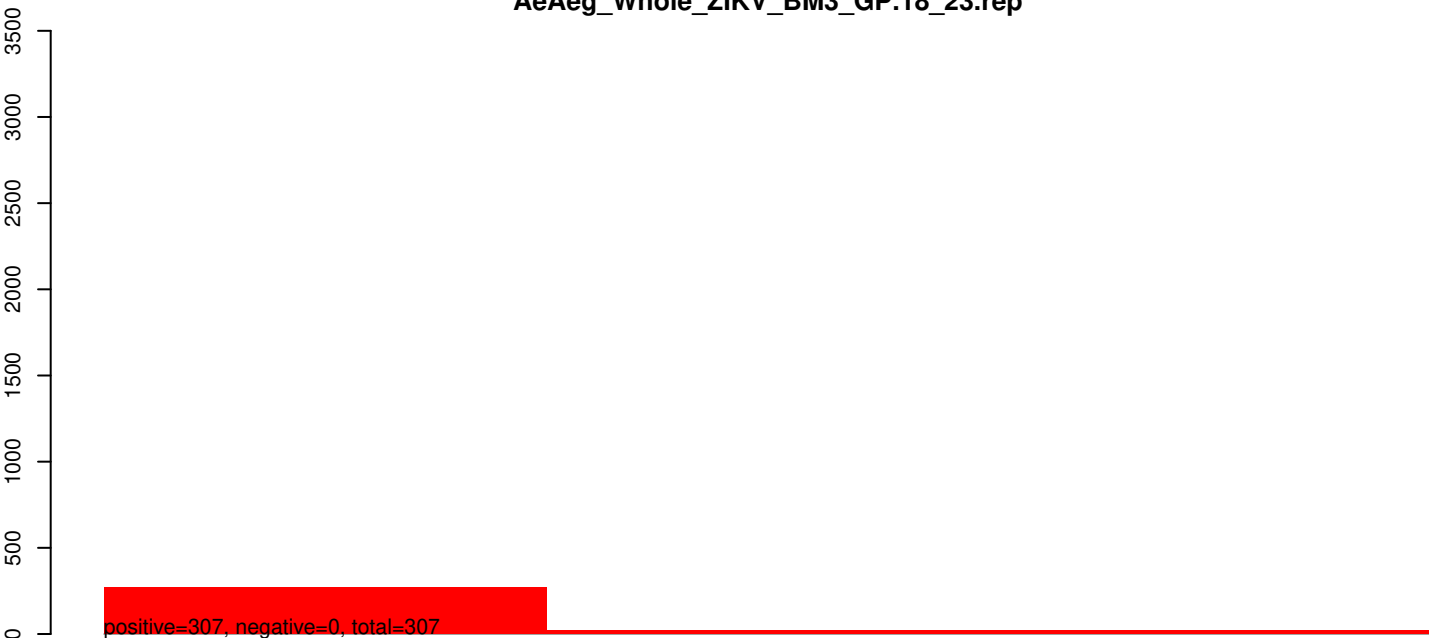


AeAeg\_Whole\_ZIKV\_BM3\_GP.rep





AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep



AeAeg\_Whole\_ZIKV\_BM3\_GP.rep



**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**

positive=23, negative=0, total=23

**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**

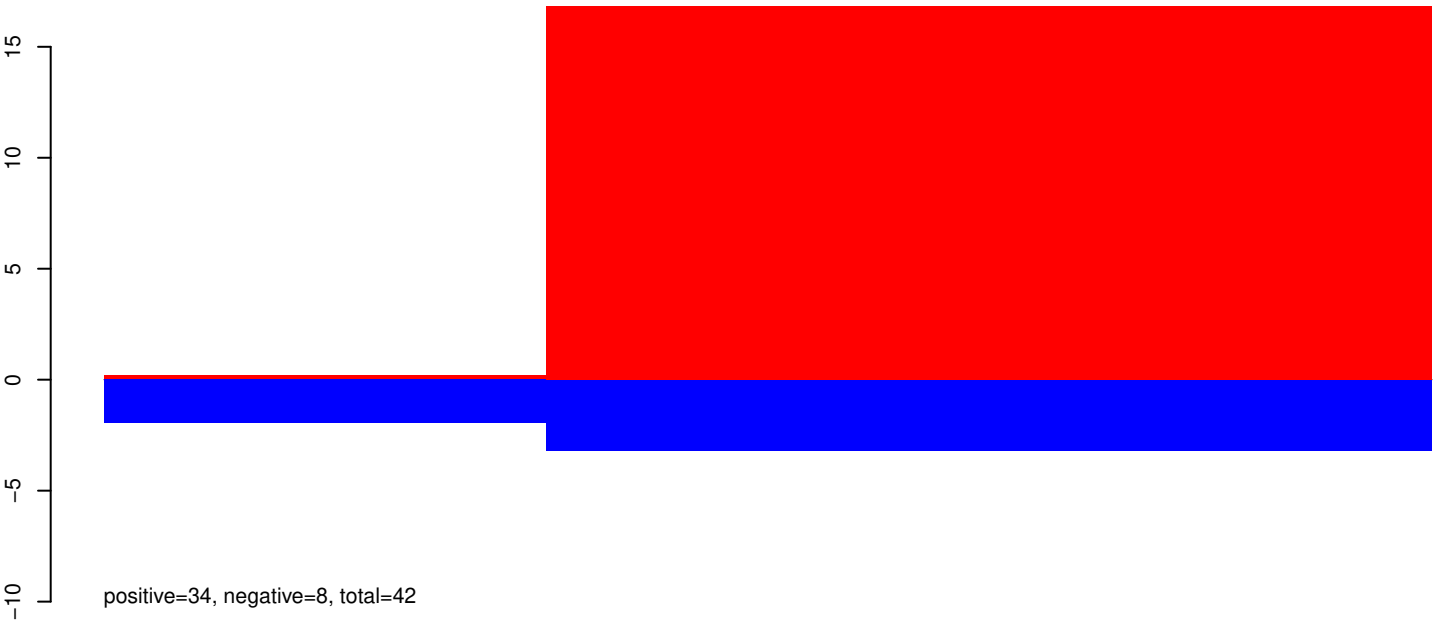
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**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**

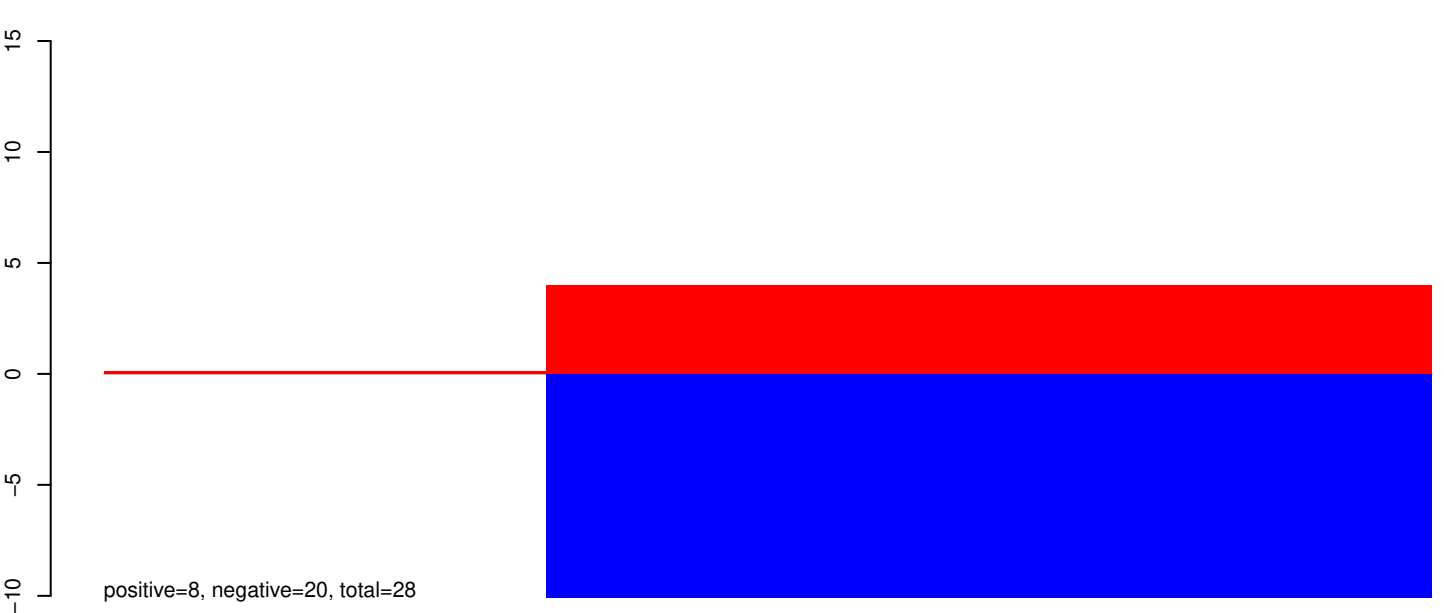
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40 60 80 100

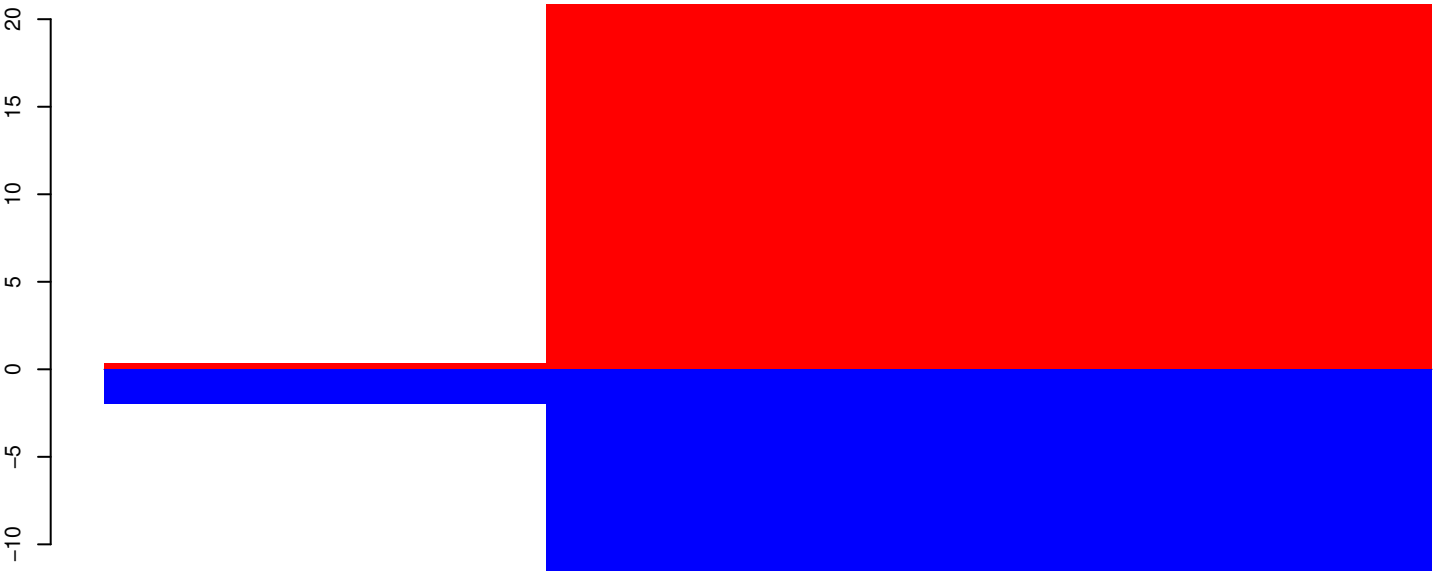
**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



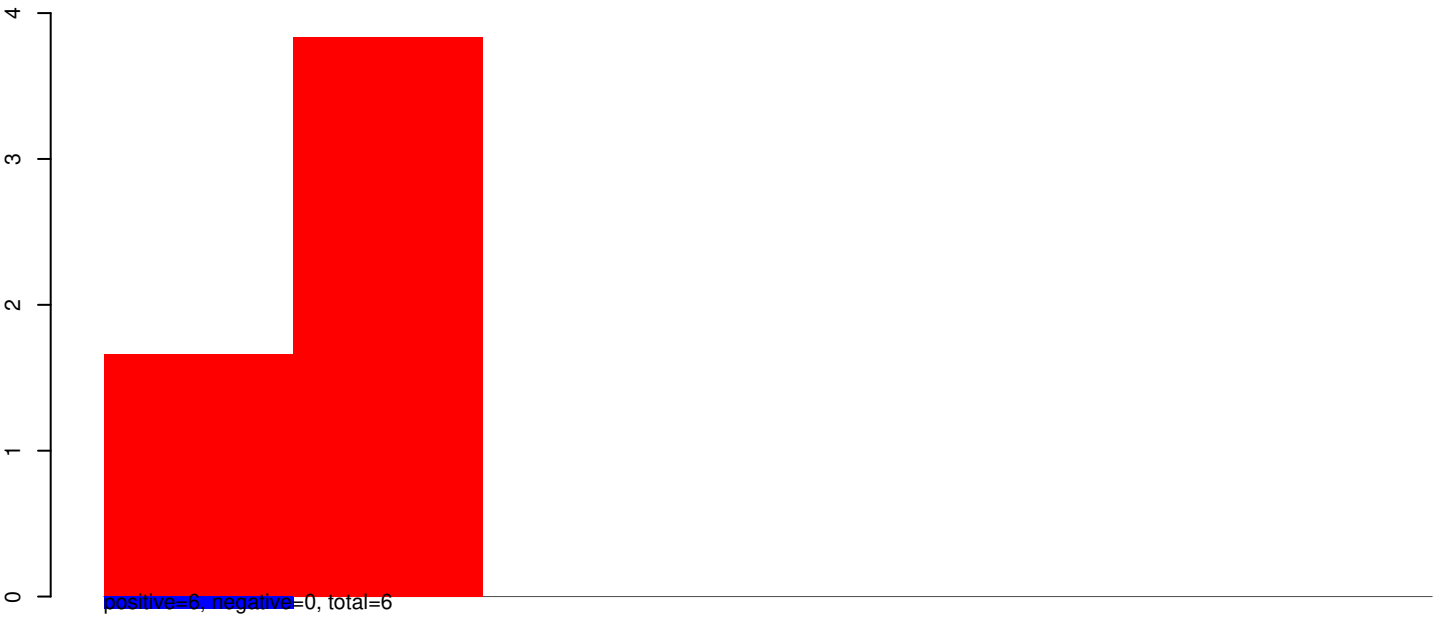
**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



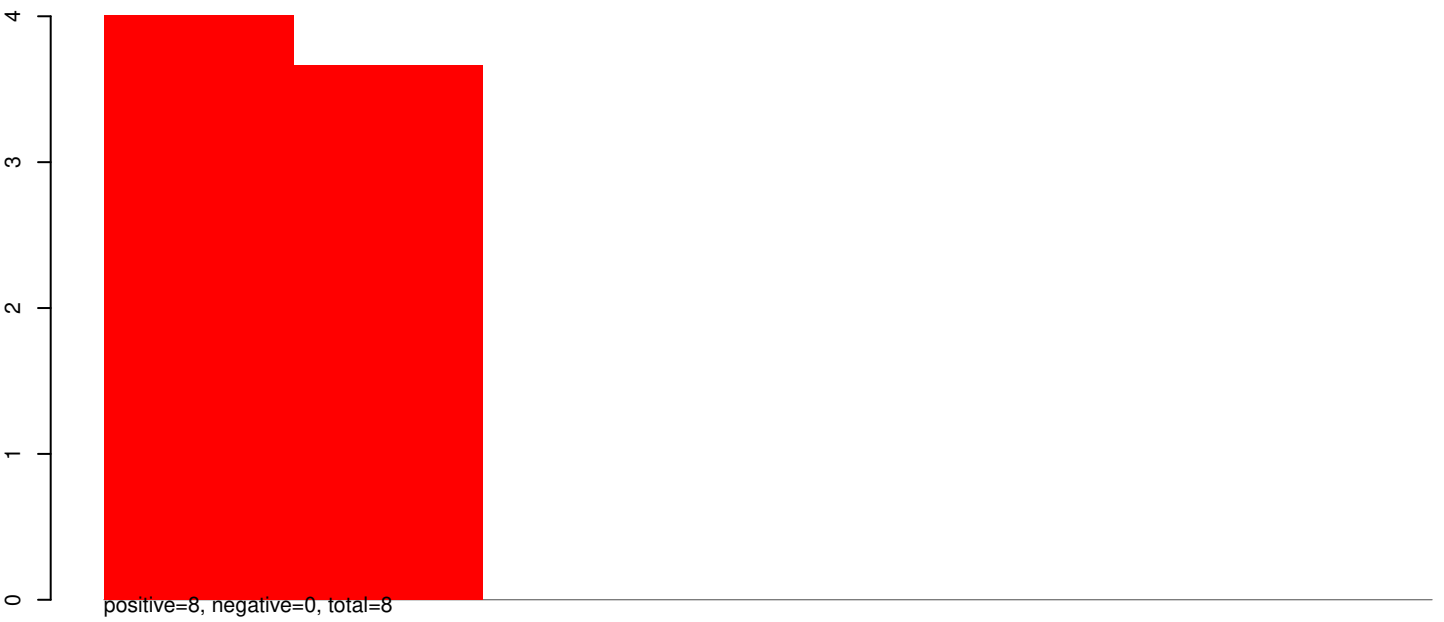
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40 60 80 100

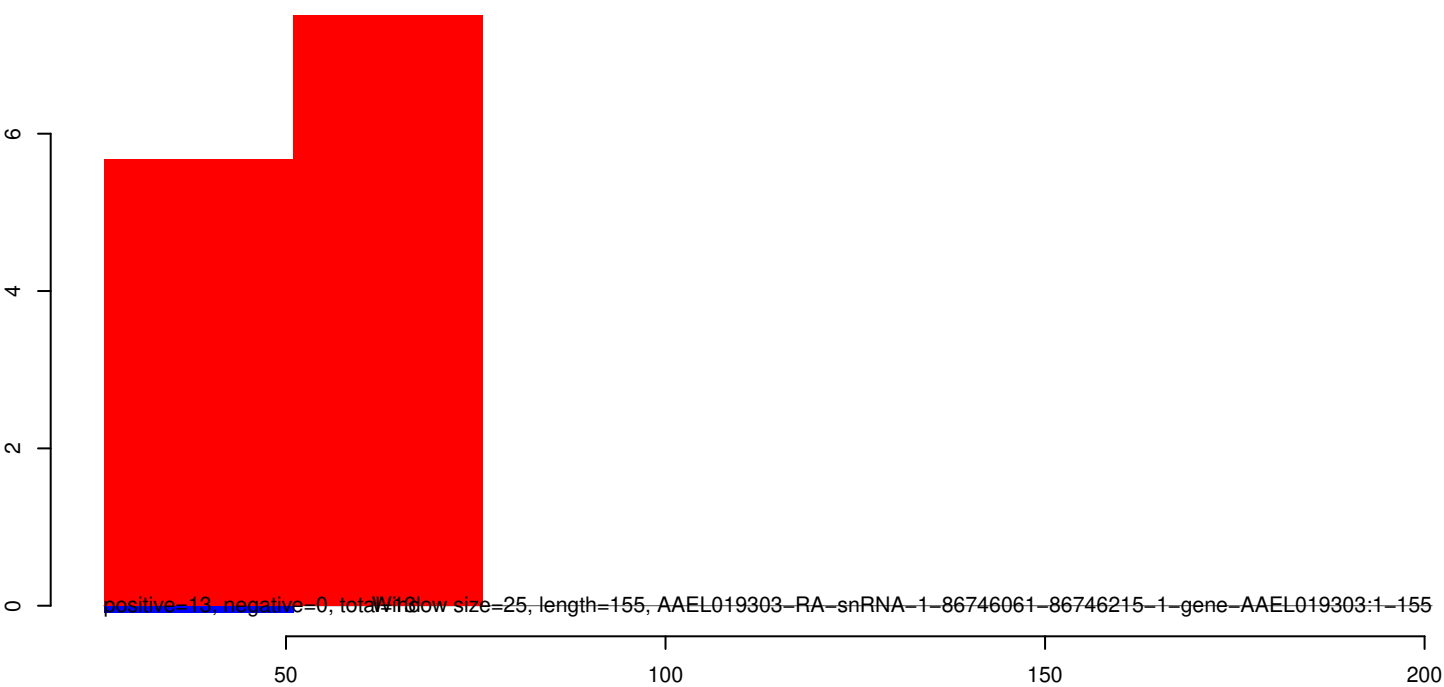
AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep



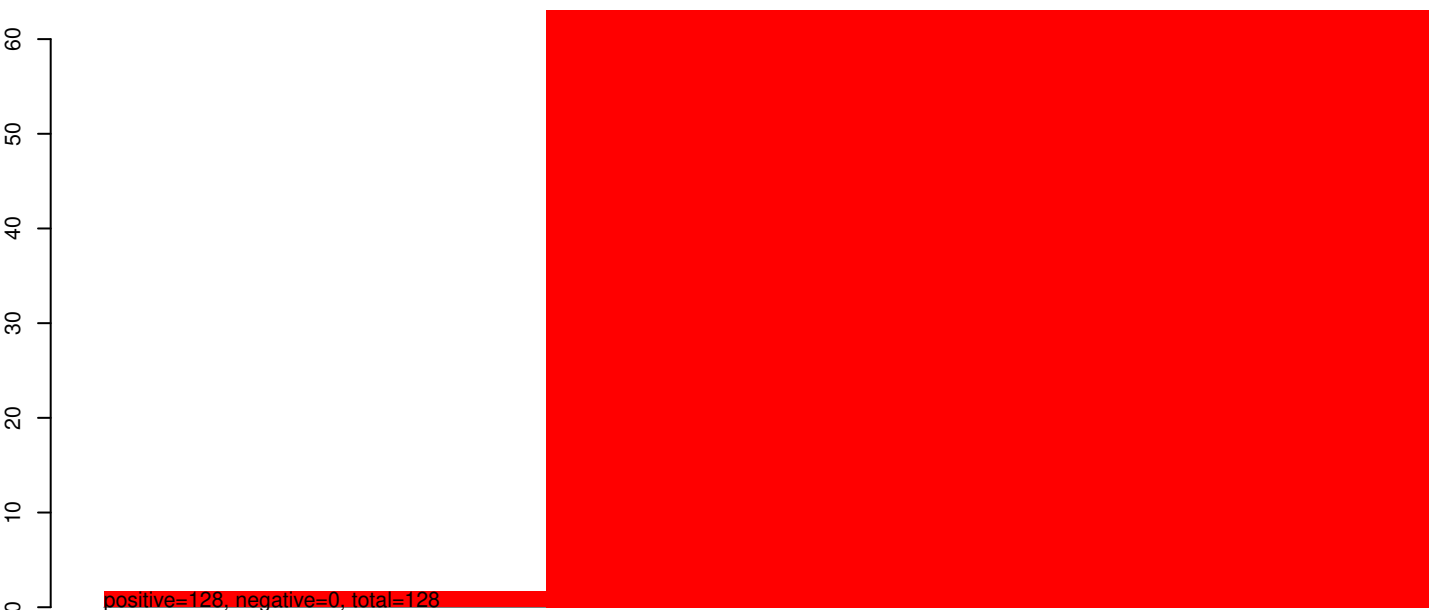
AeAeg\_Whole\_ZIKV\_BM3\_GP.rep



**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



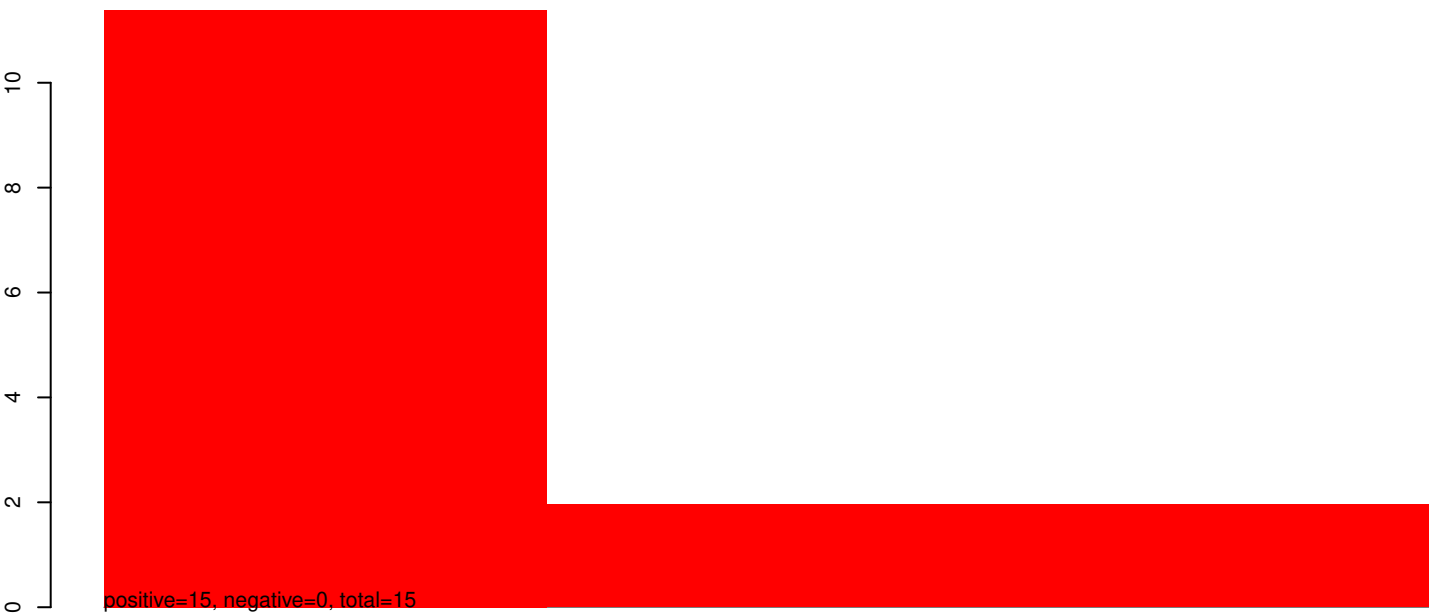
**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



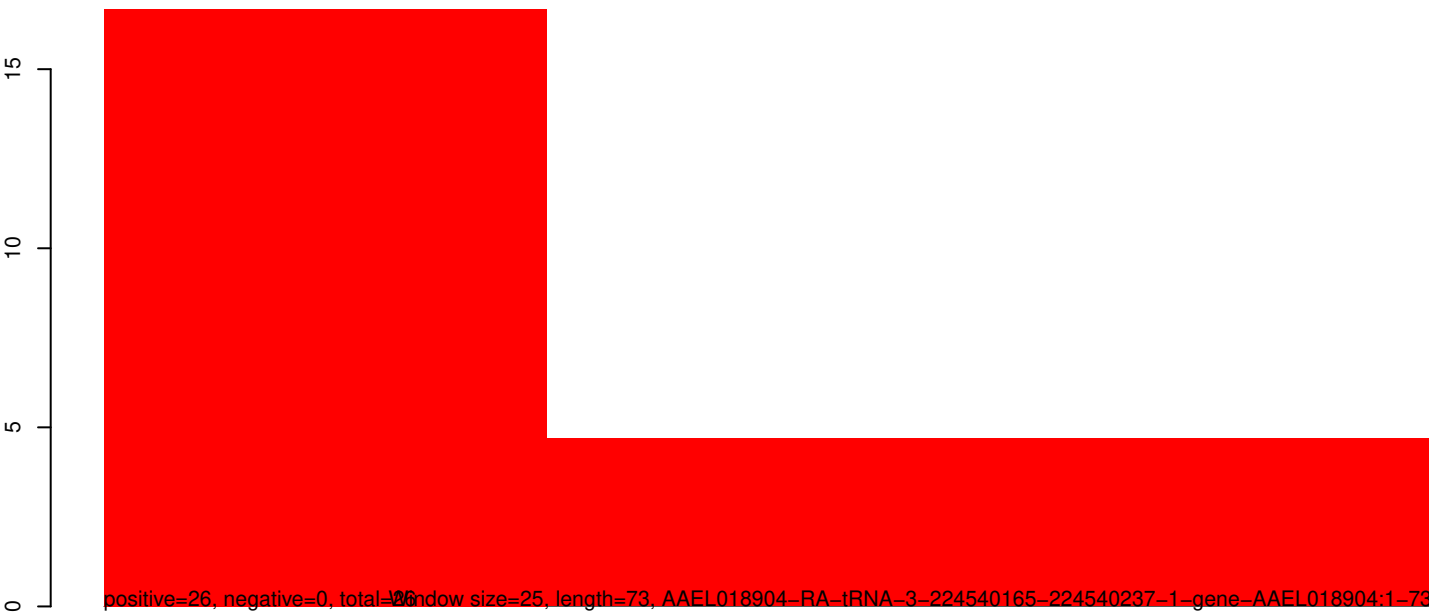
AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



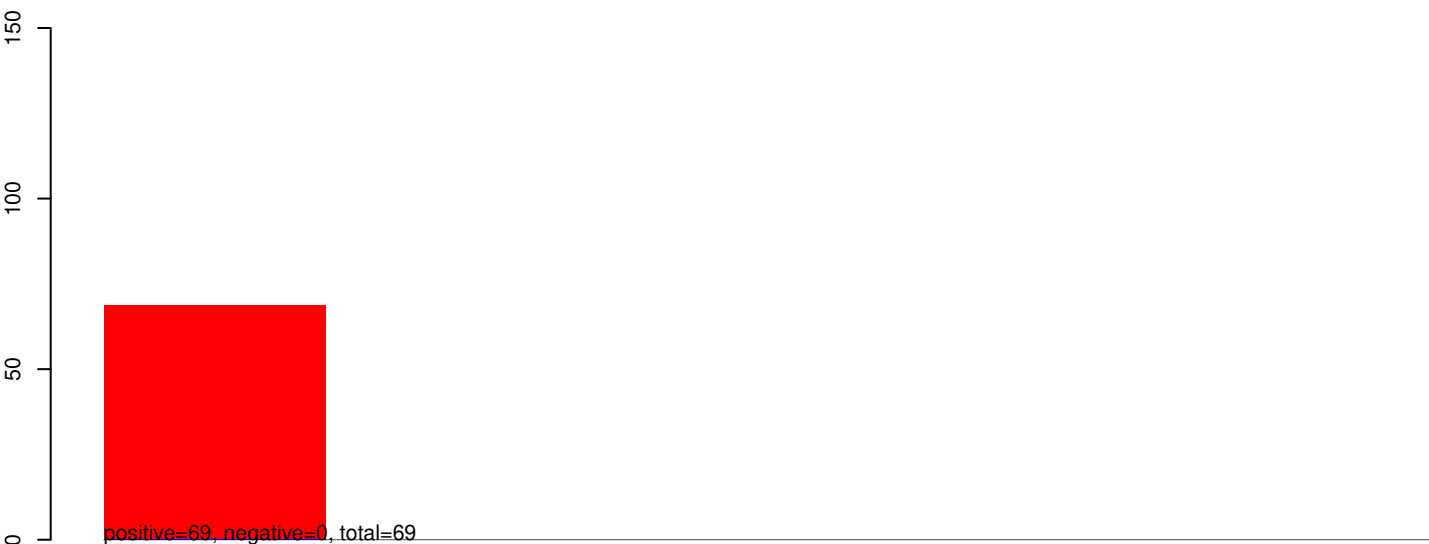
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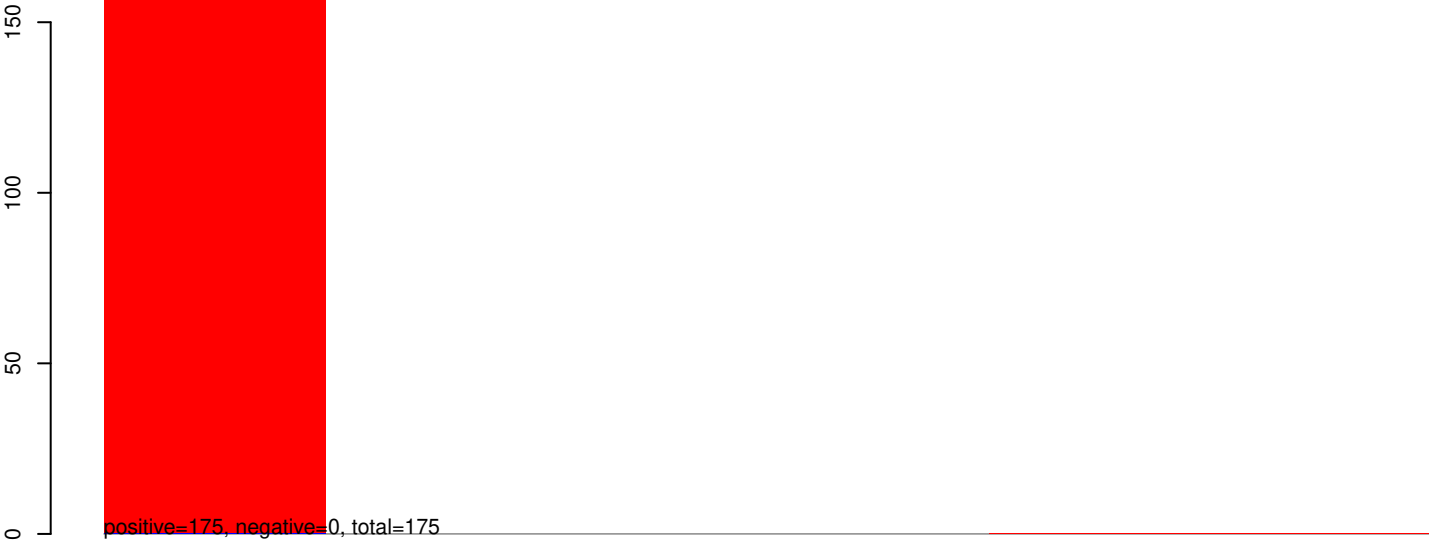
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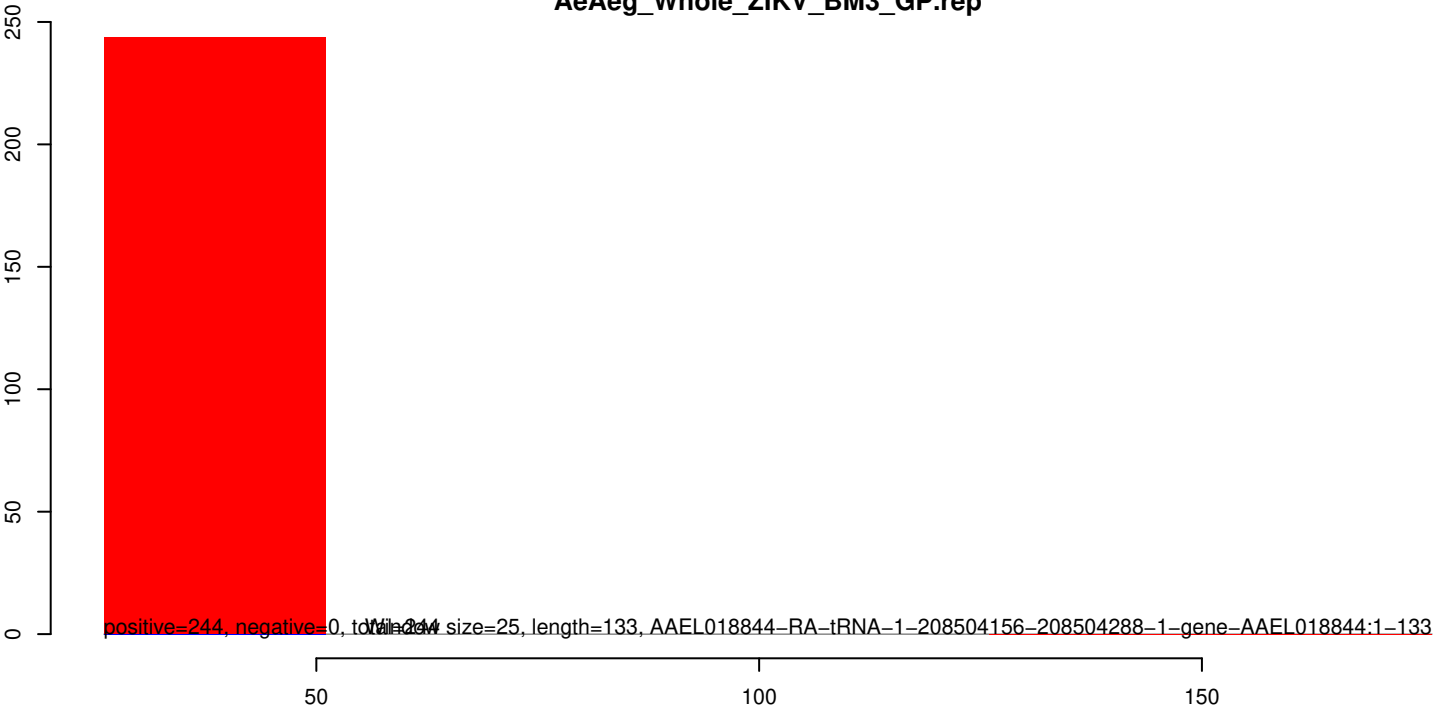
AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



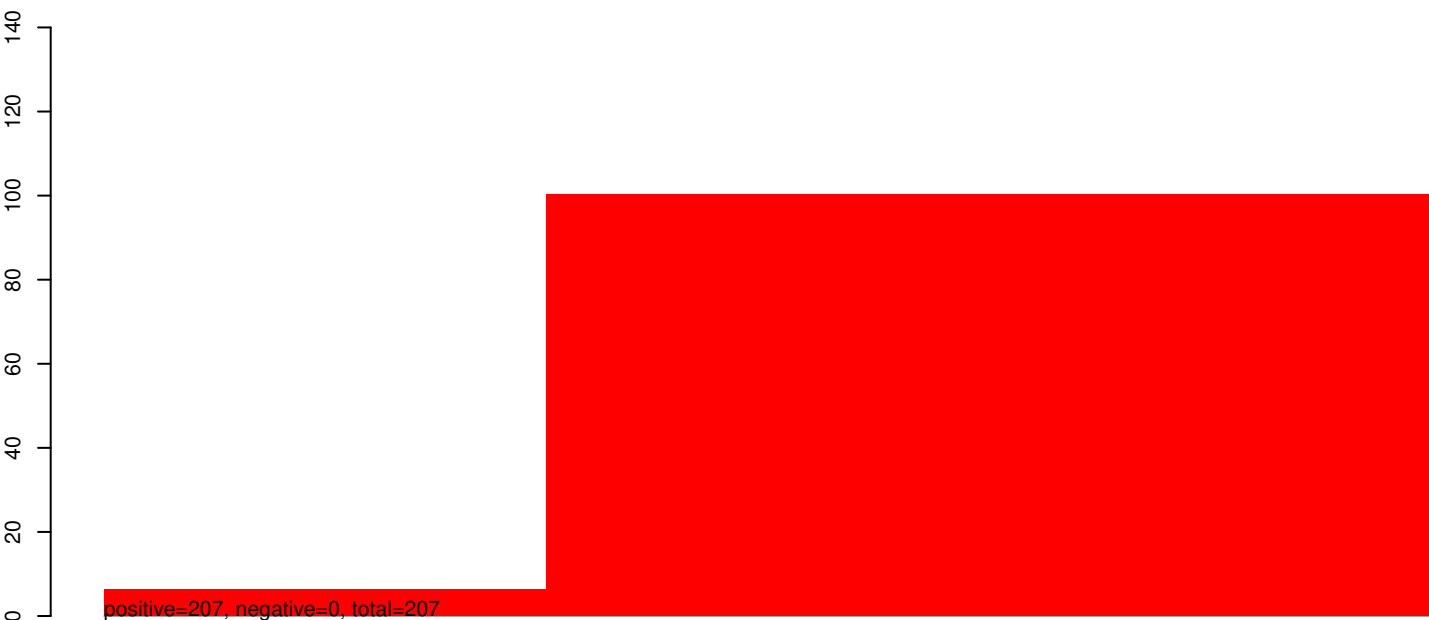
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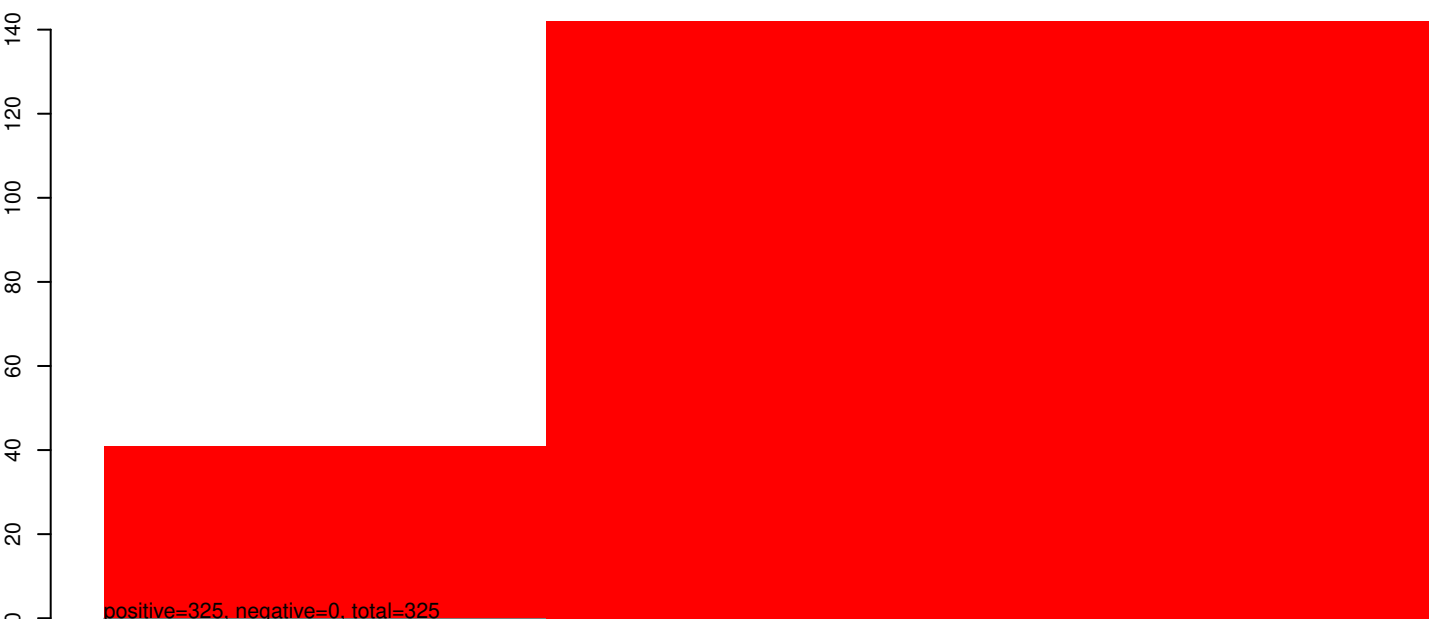
AeAeg\_Whole\_ZIKV\_BM3\_GP.rep



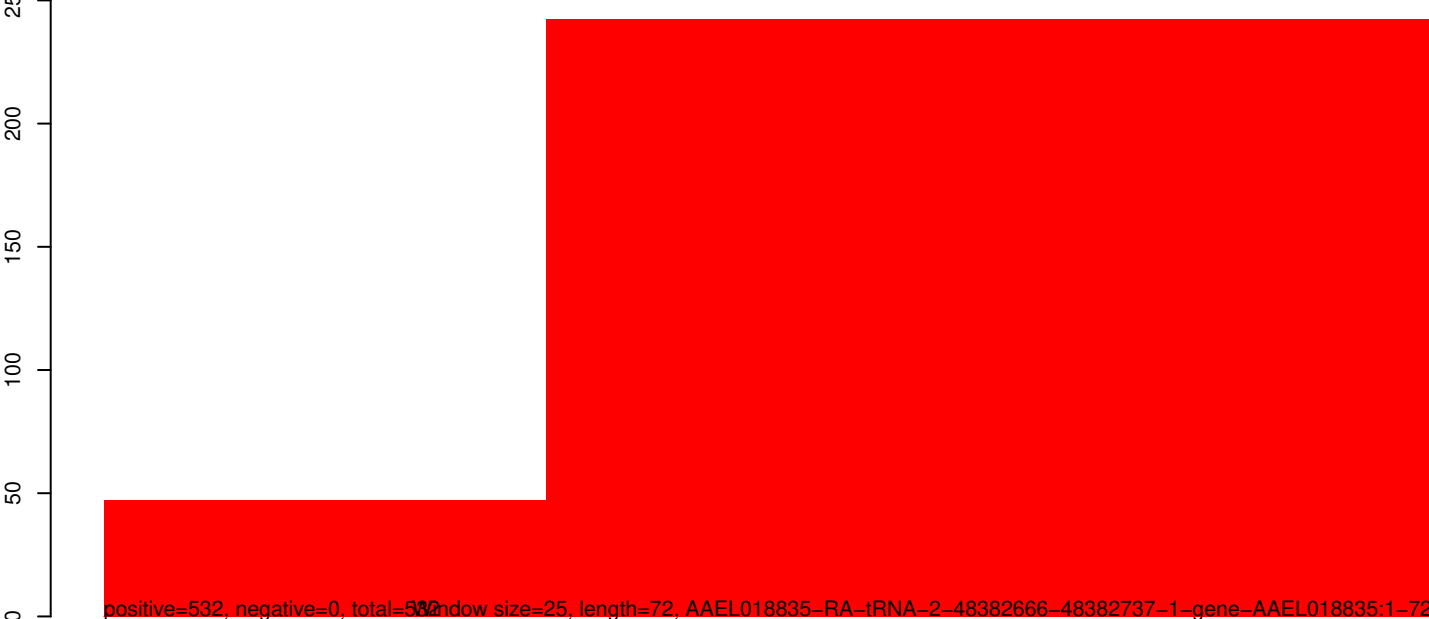
**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



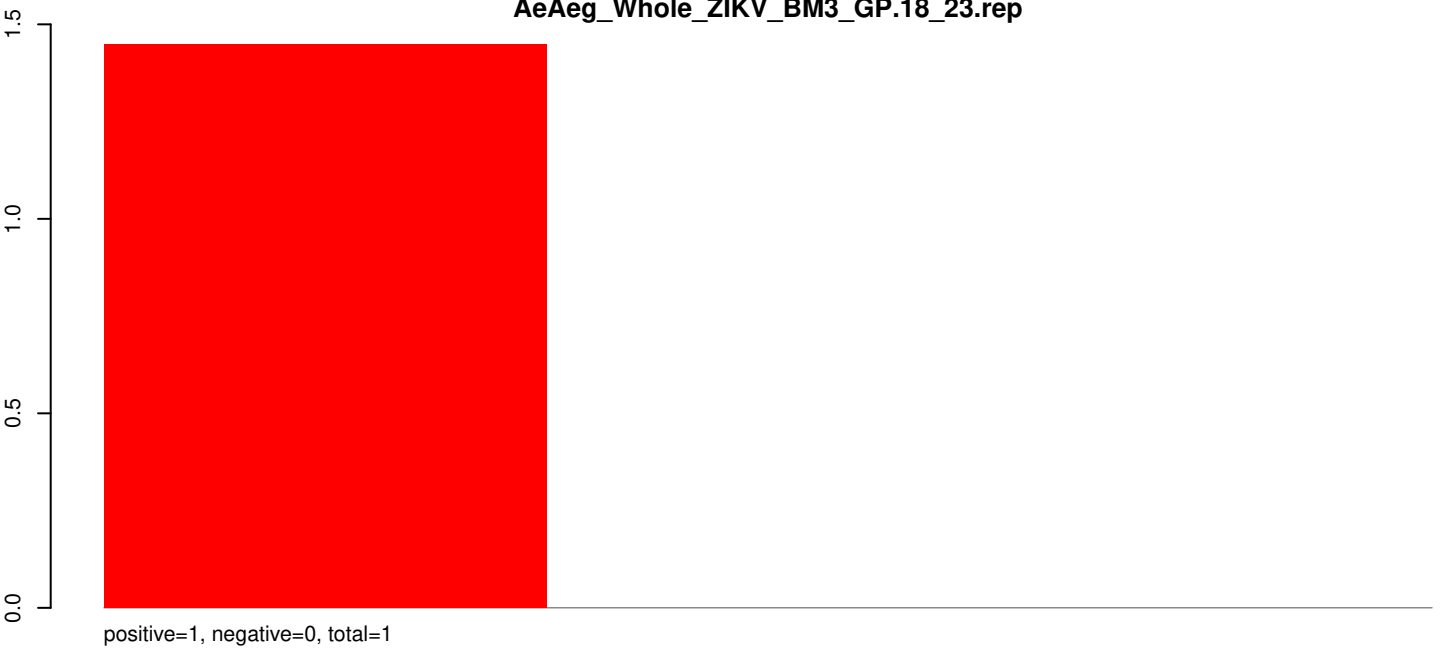
**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



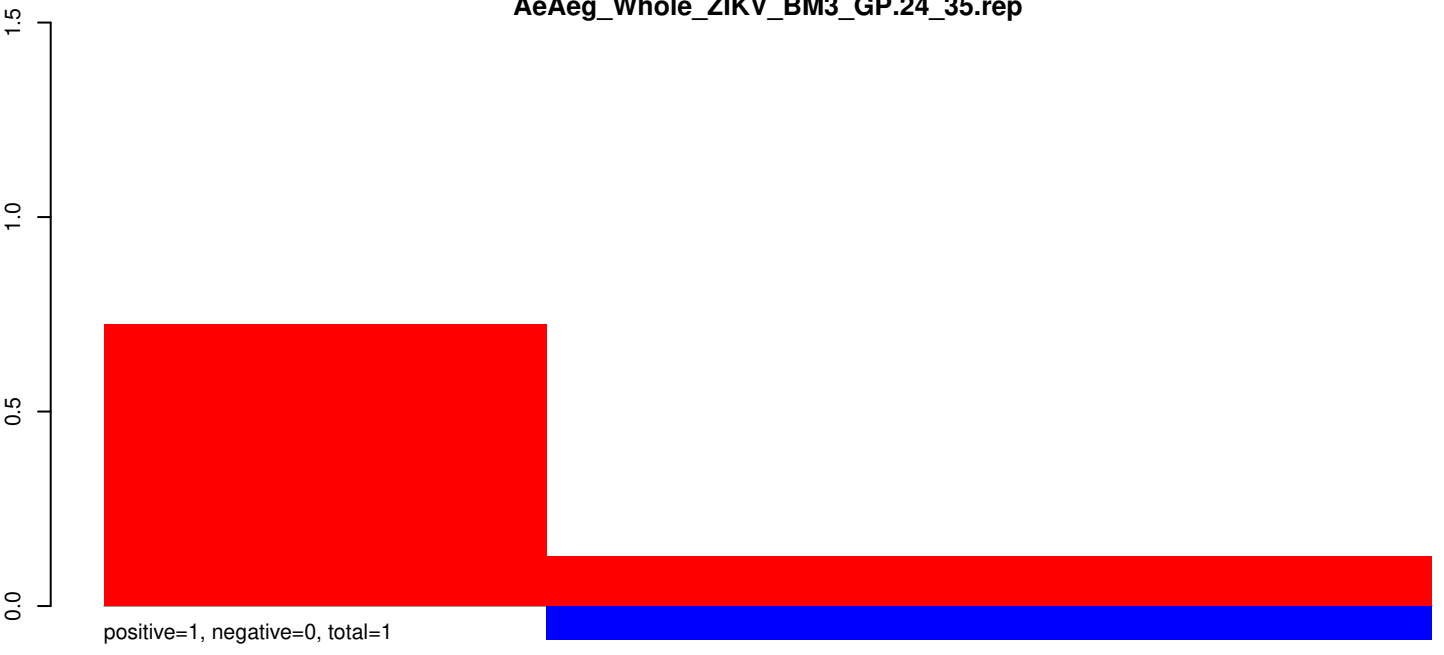
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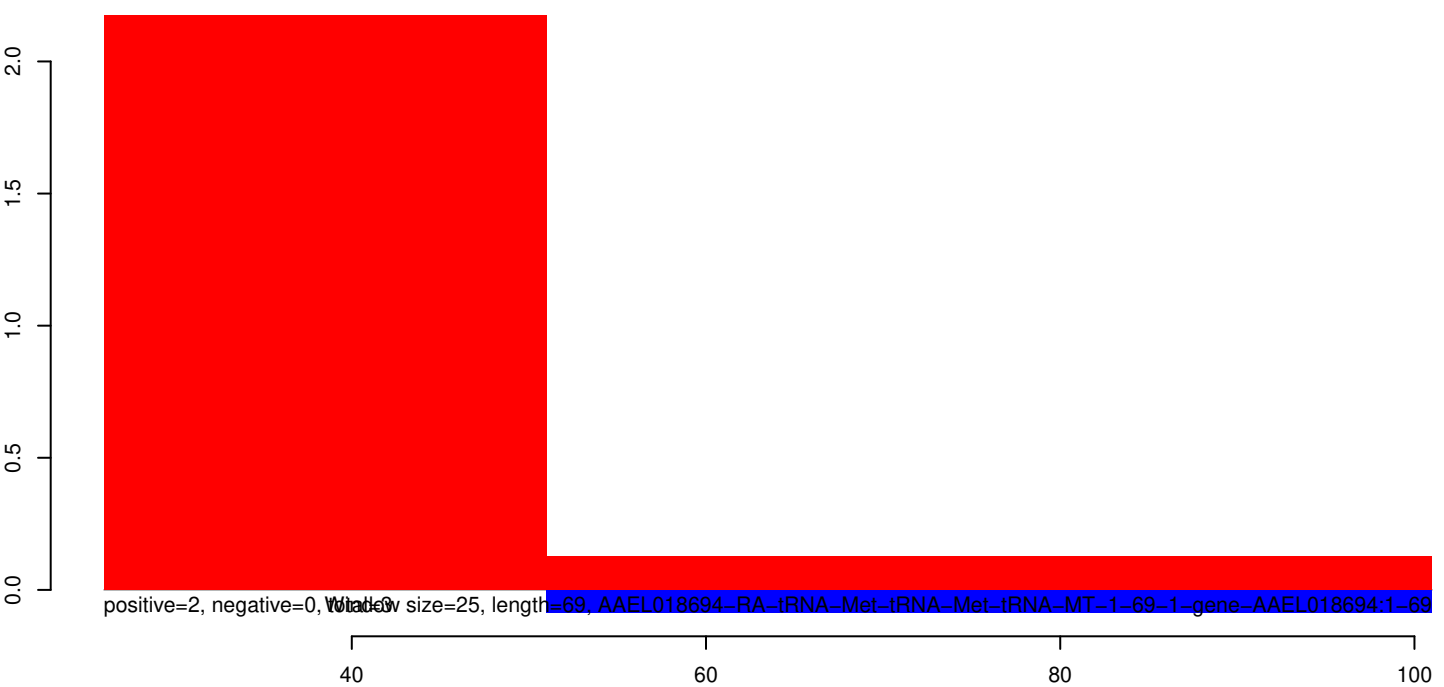
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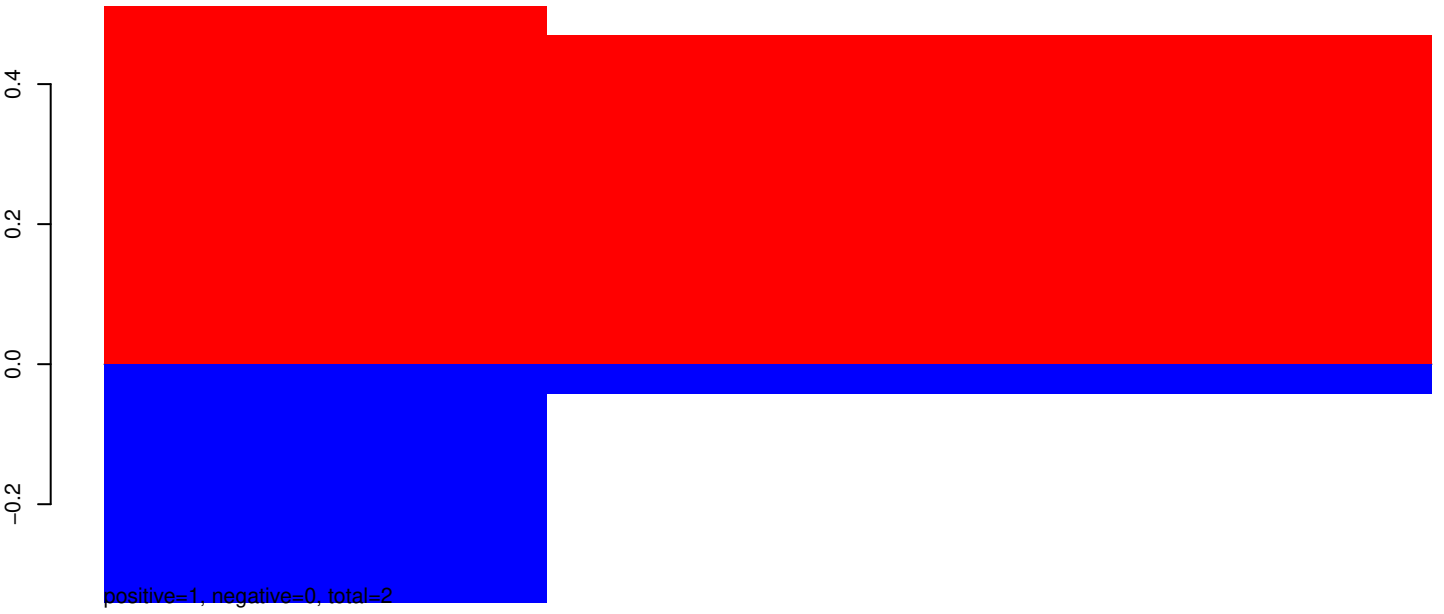
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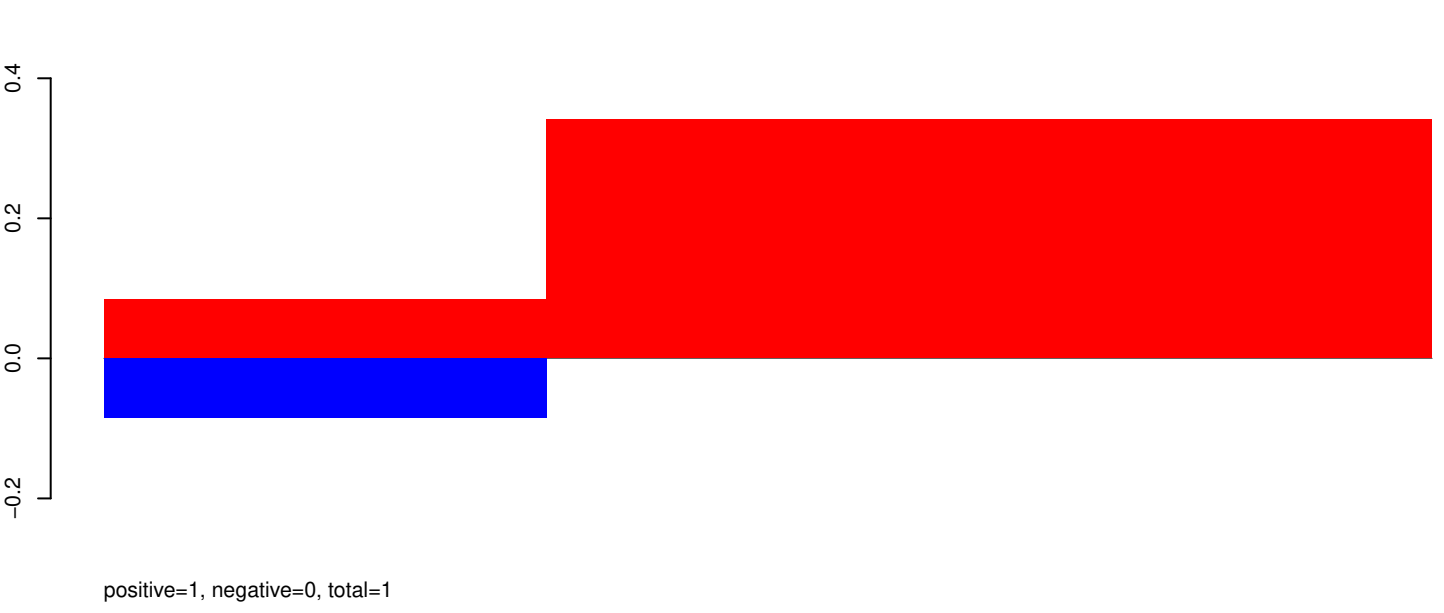
**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



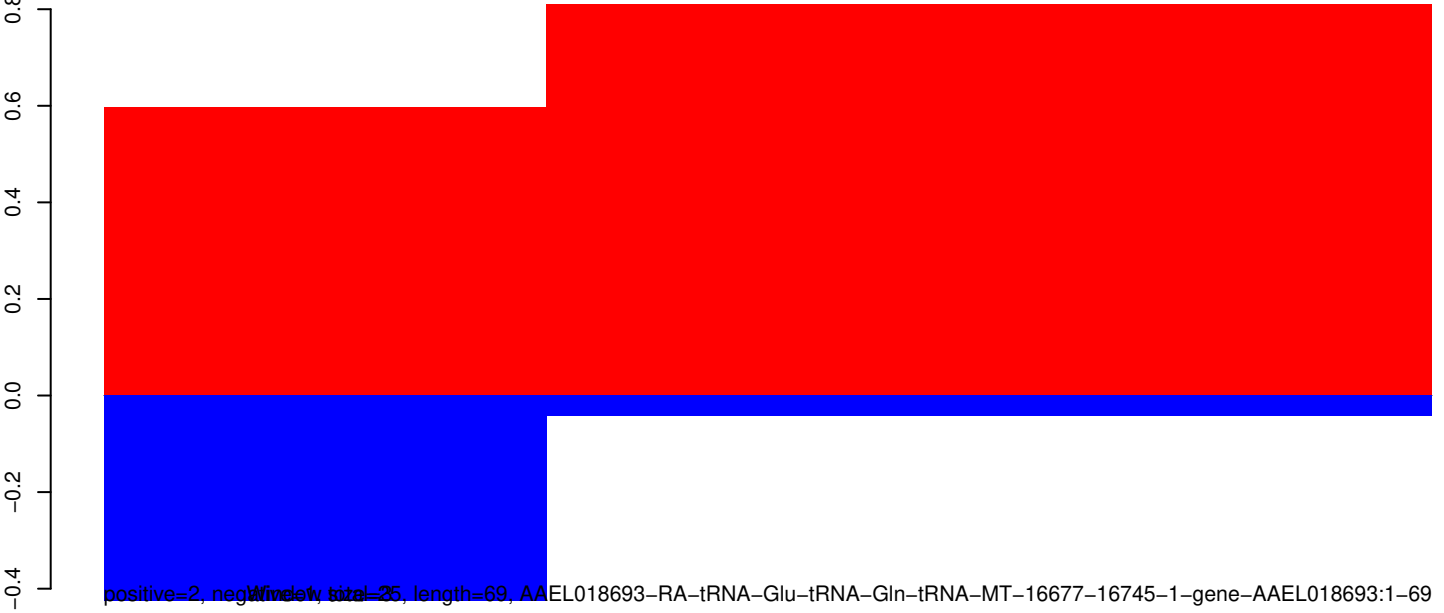
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AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep

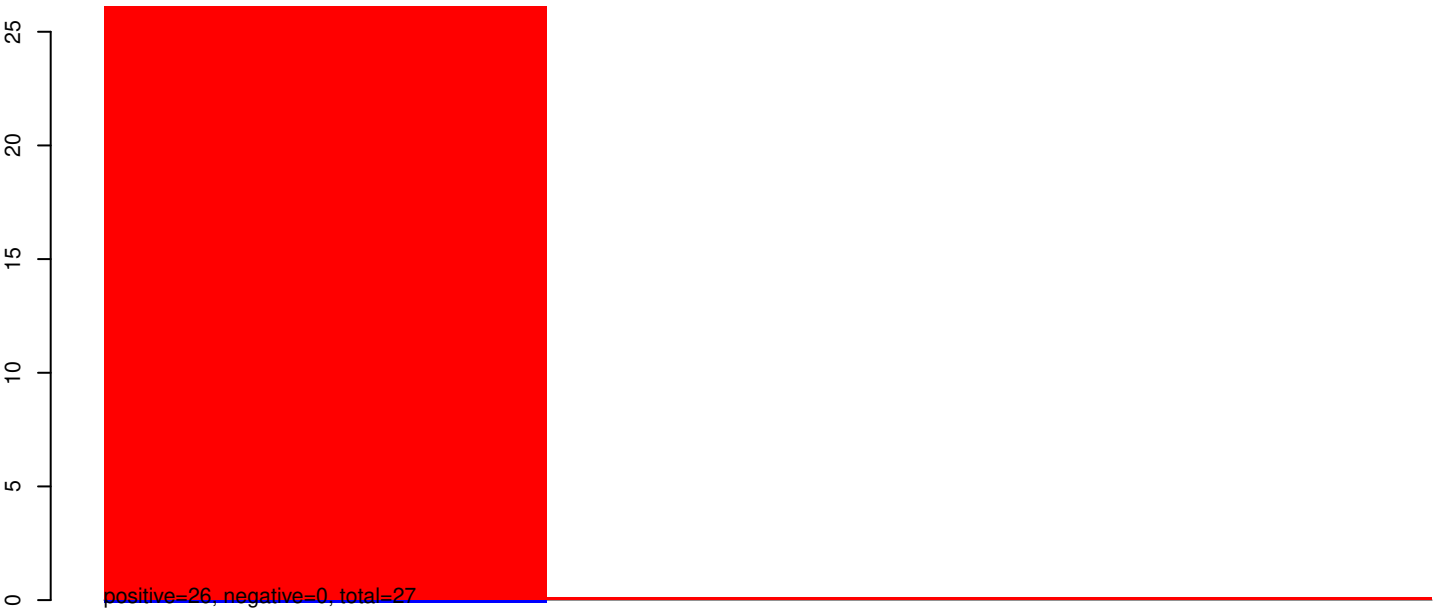


AeAeg\_Whole\_ZIKV\_BM3\_GP.rep

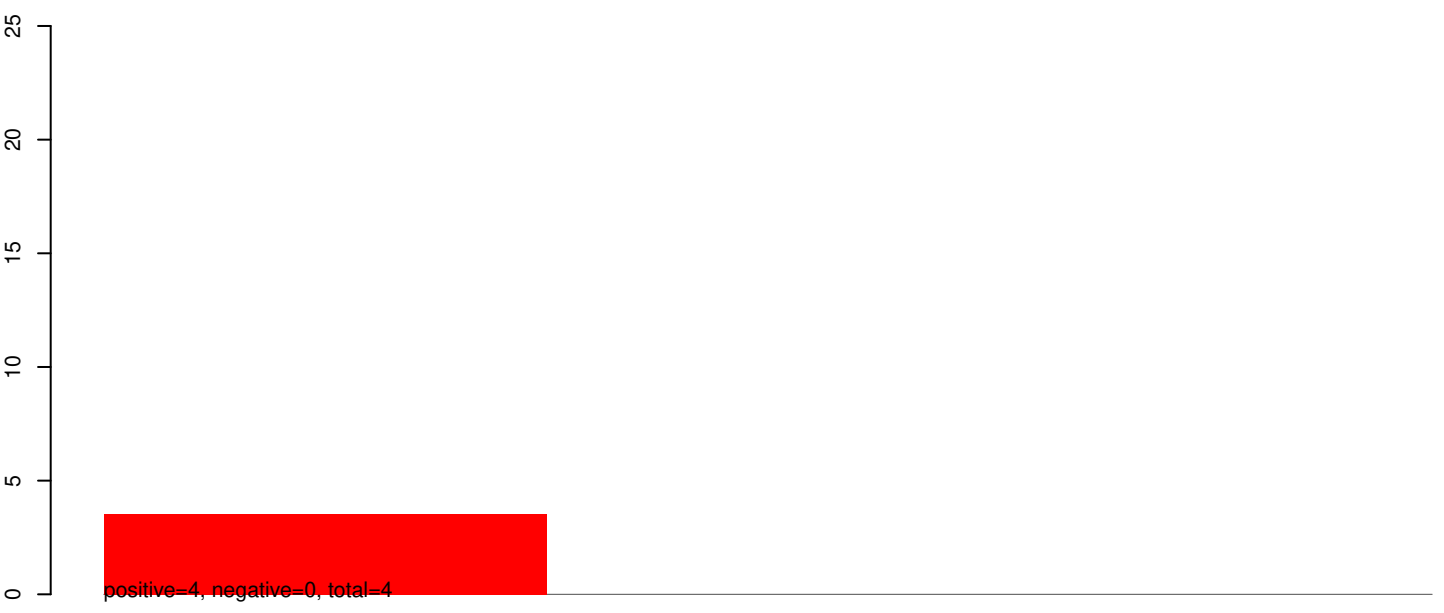


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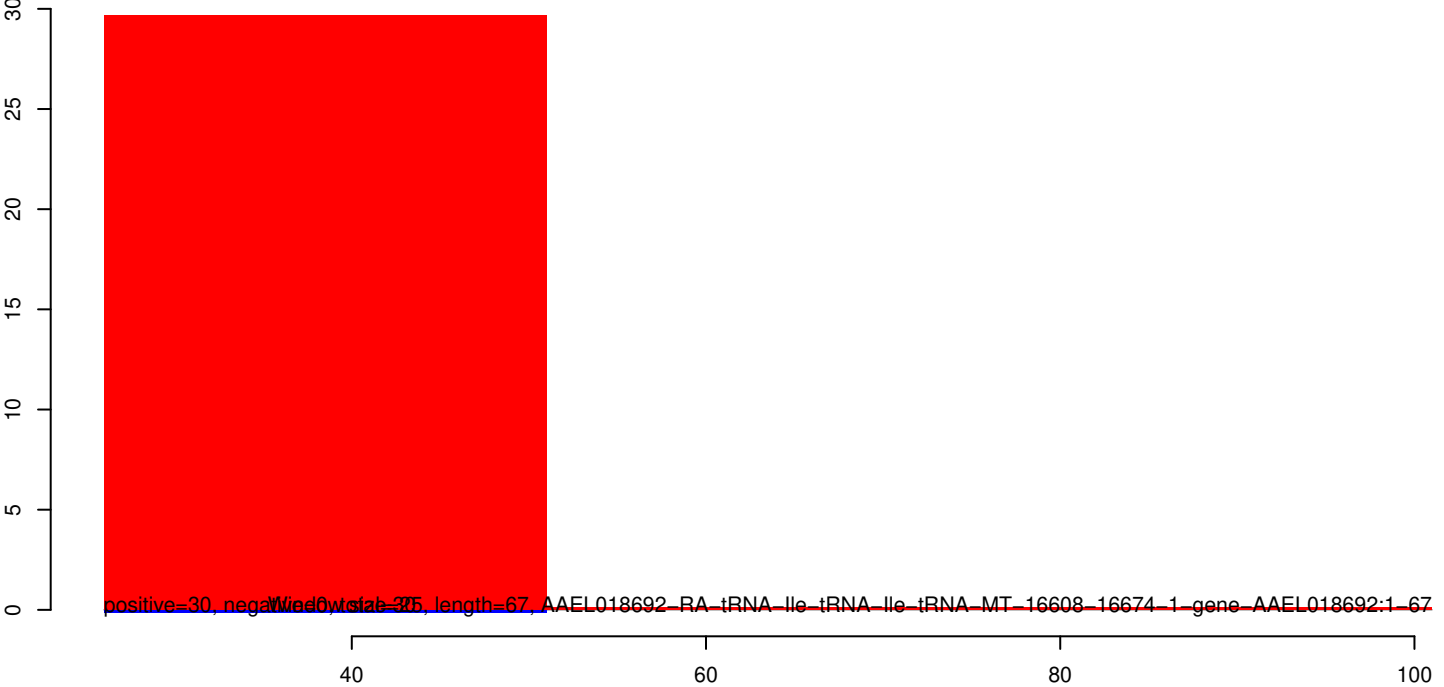
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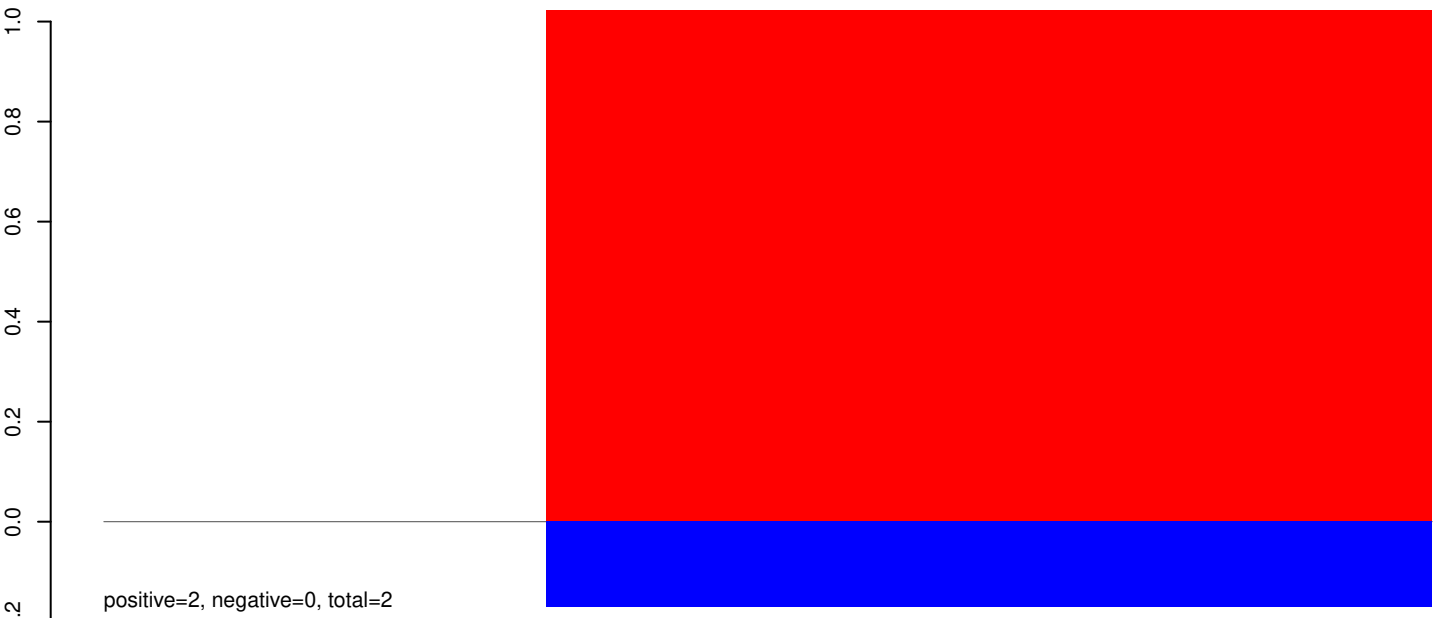
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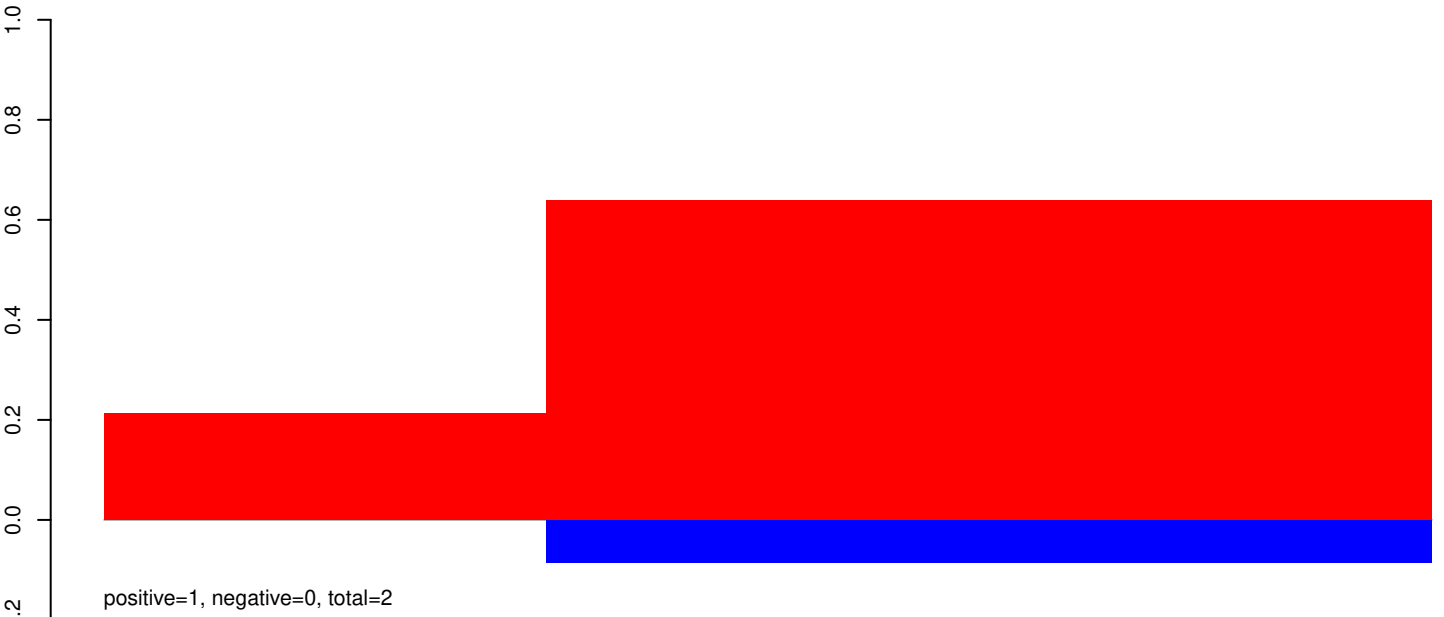
AeAeg\_Whole\_ZIKV\_BM3\_GP.rep



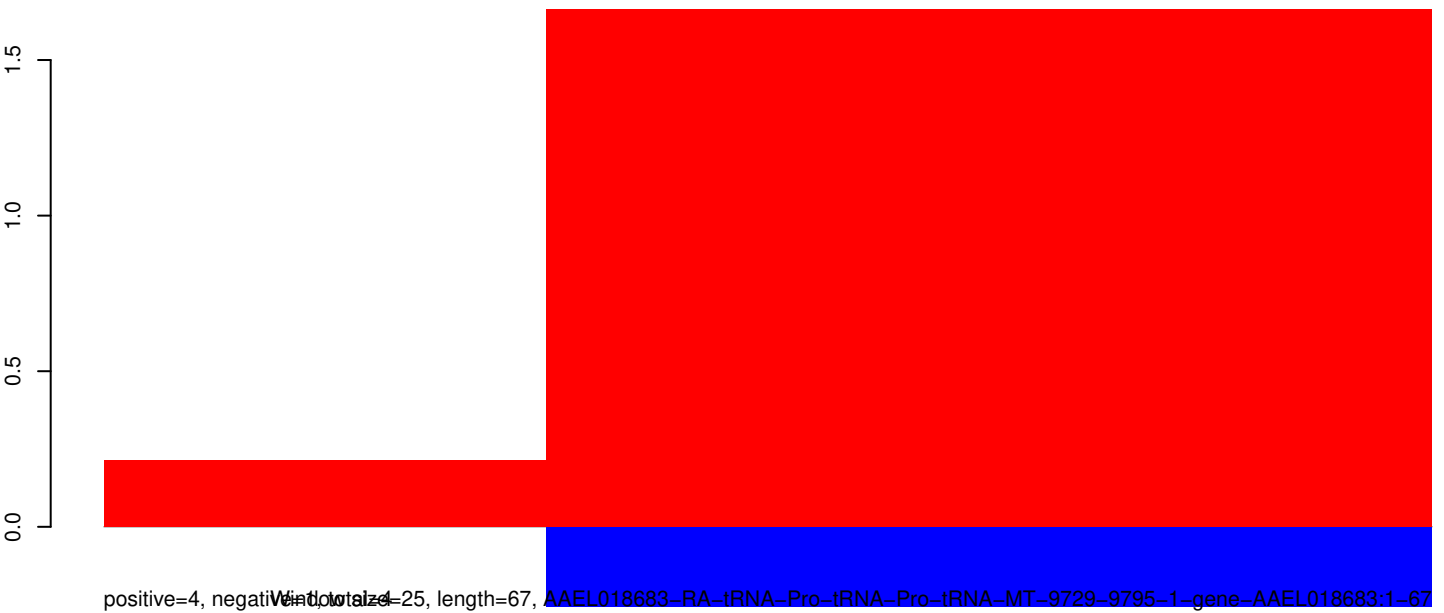
**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**

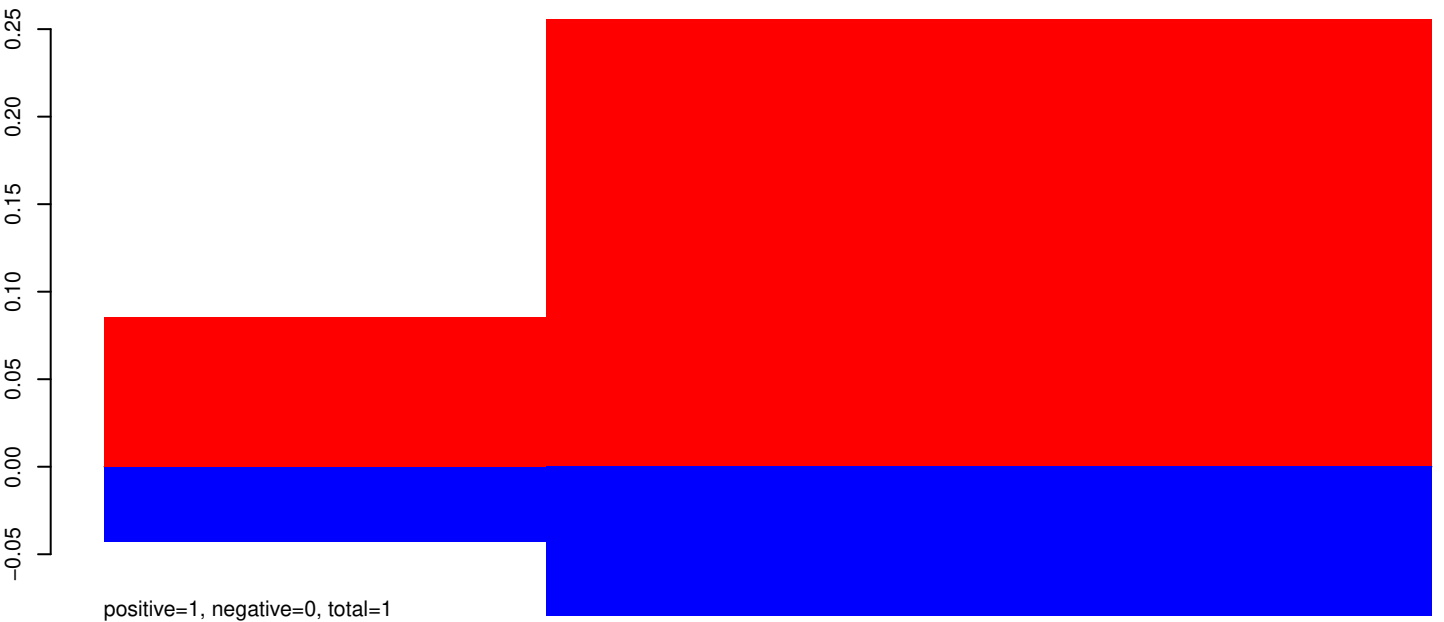


**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**

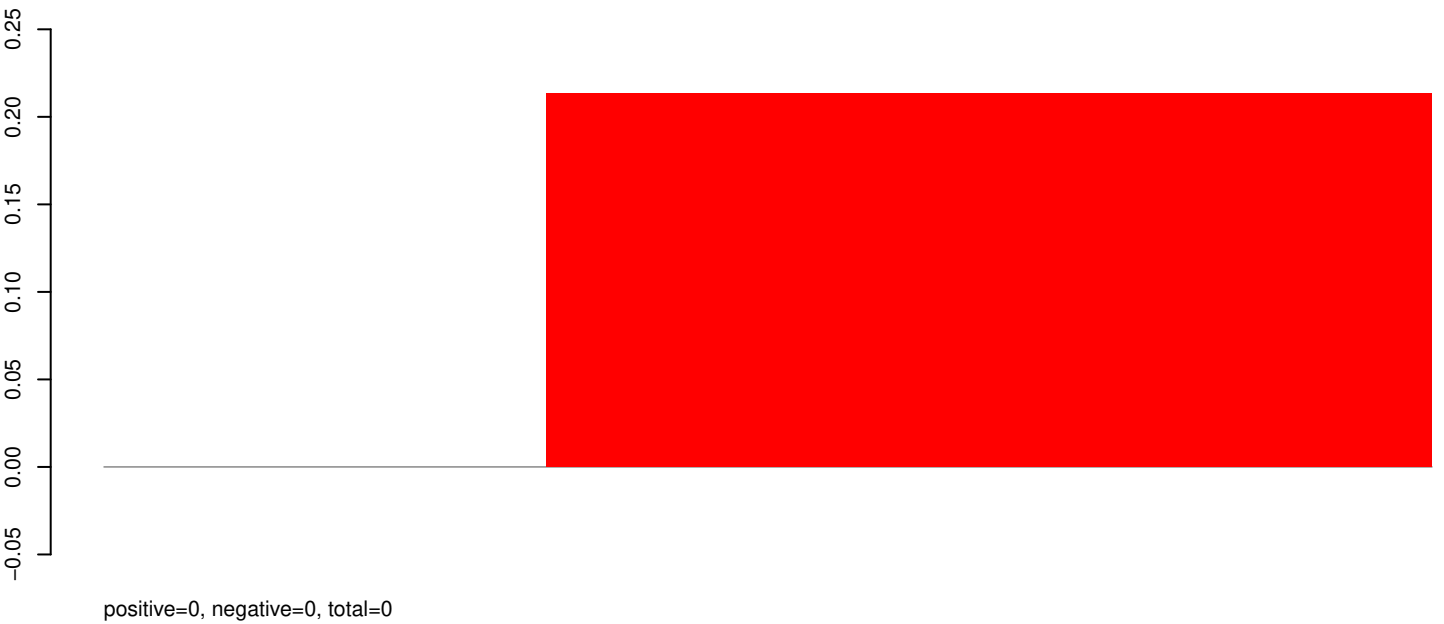


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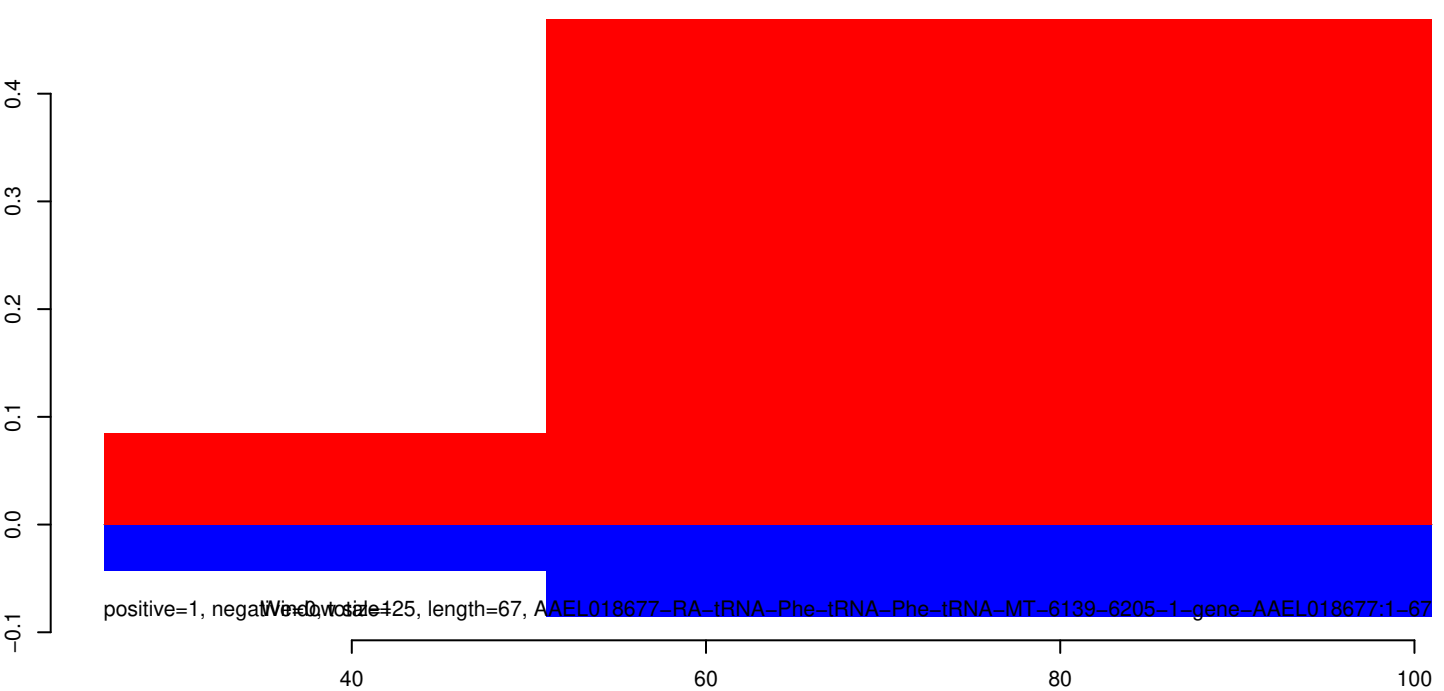
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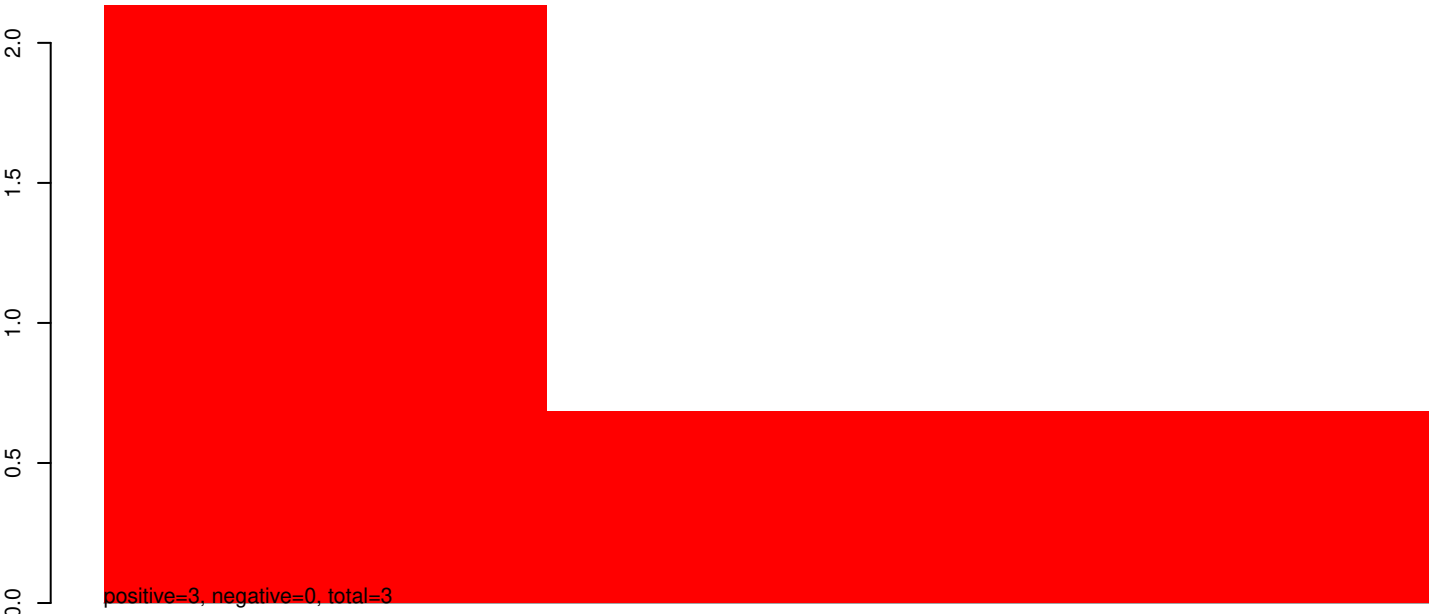
**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



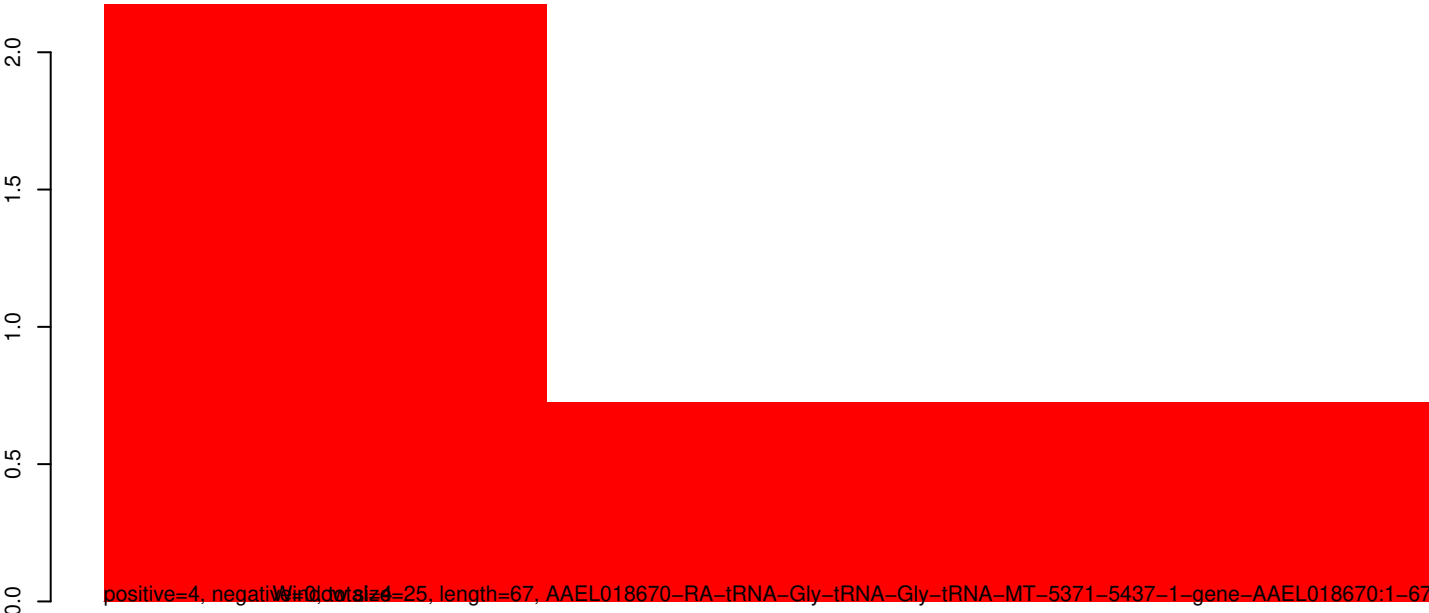
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AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep

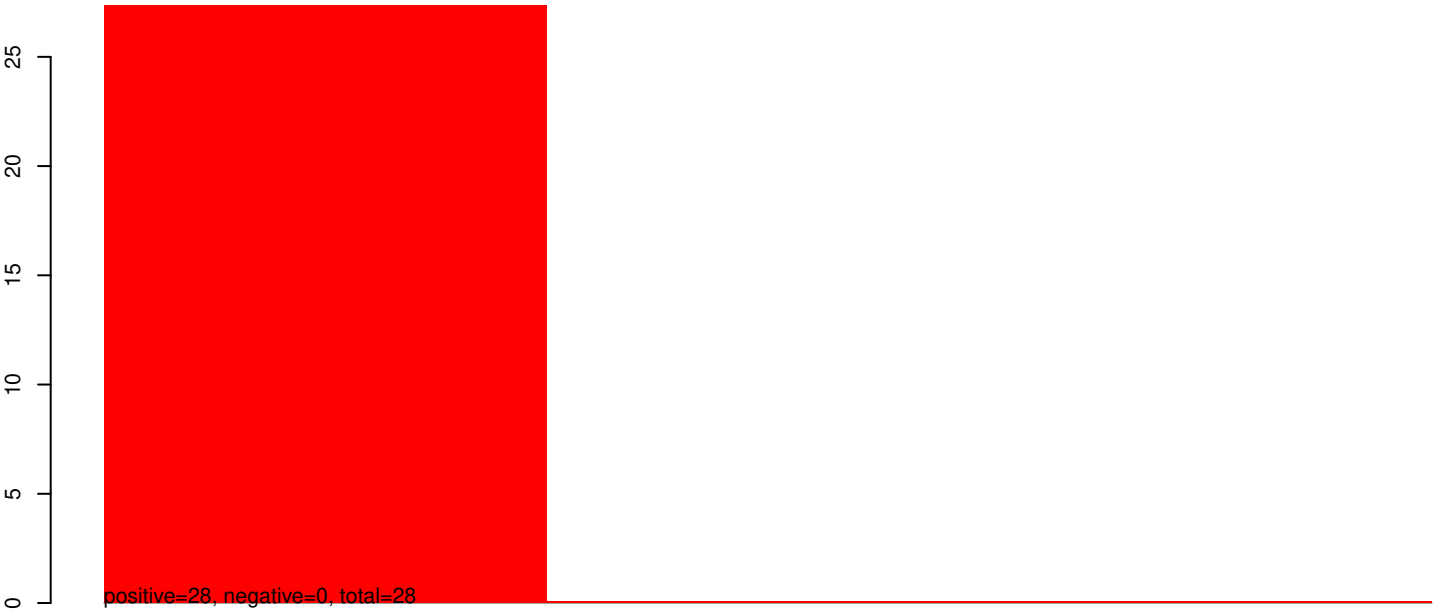


AeAeg\_Whole\_ZIKV\_BM3\_GP.rep



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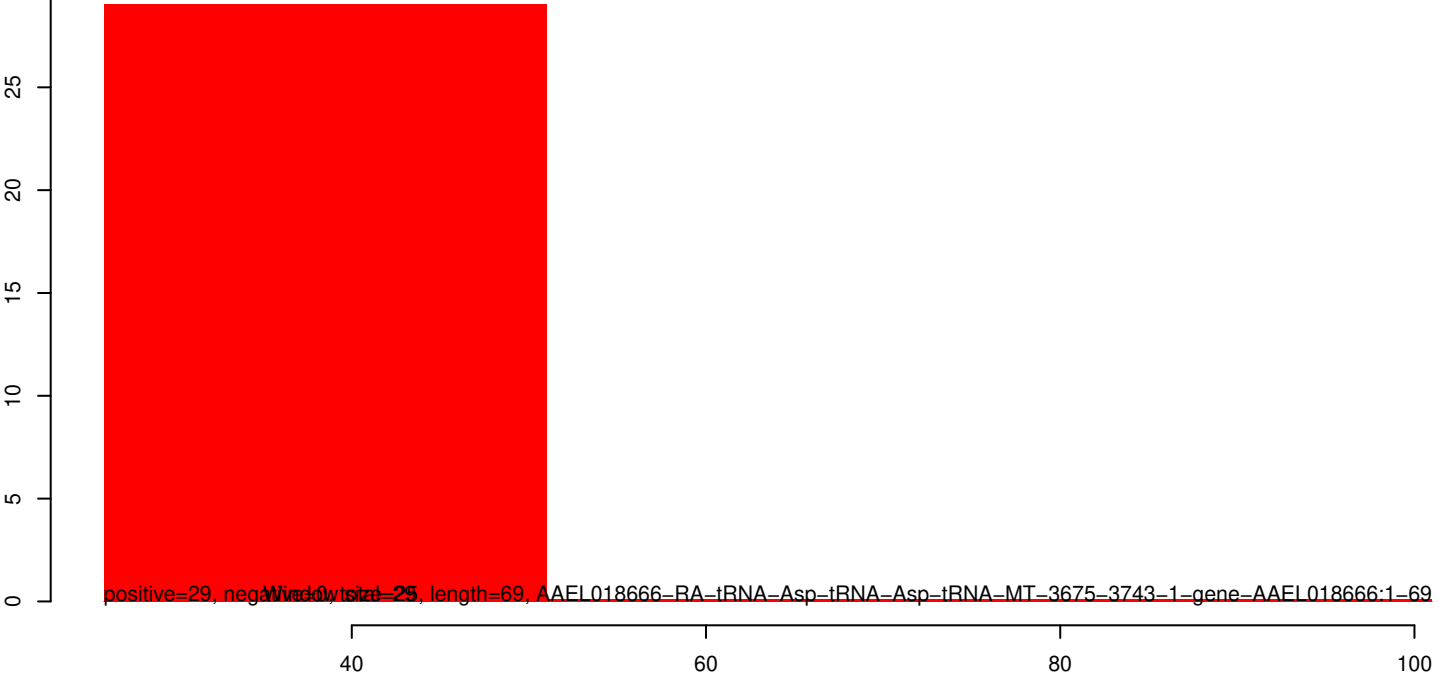
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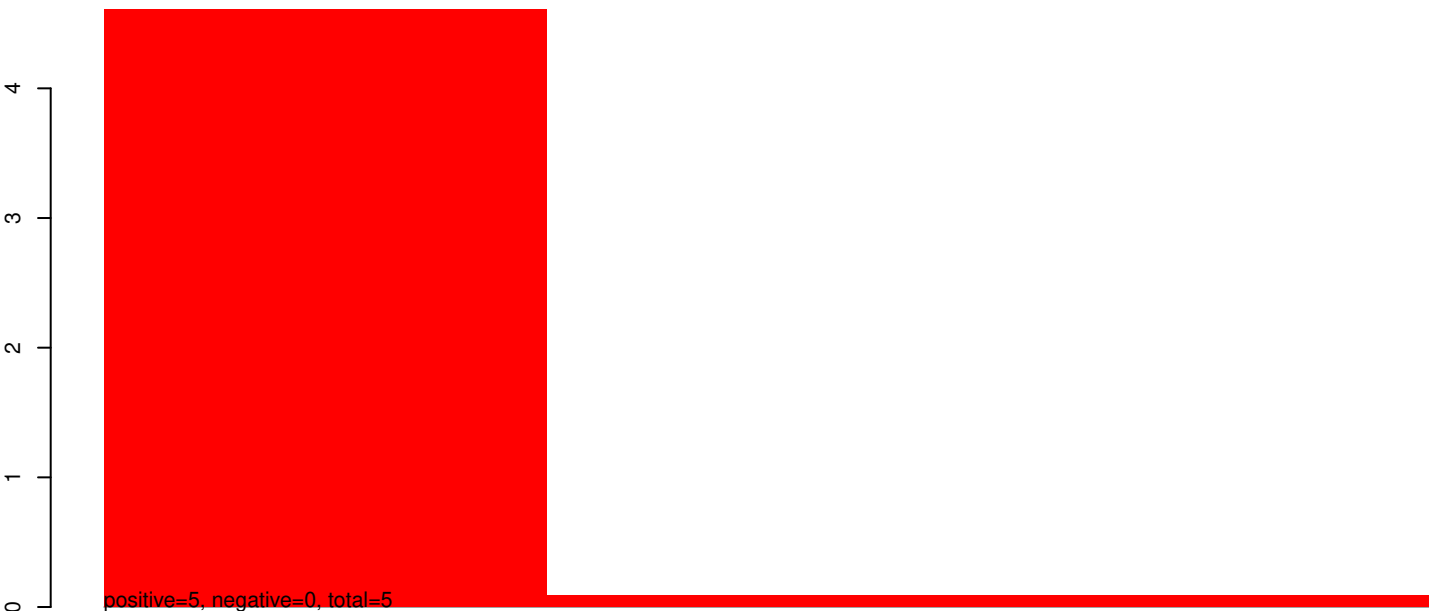
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AeAeg\_Whole\_ZIKV\_BM3\_GP.rep



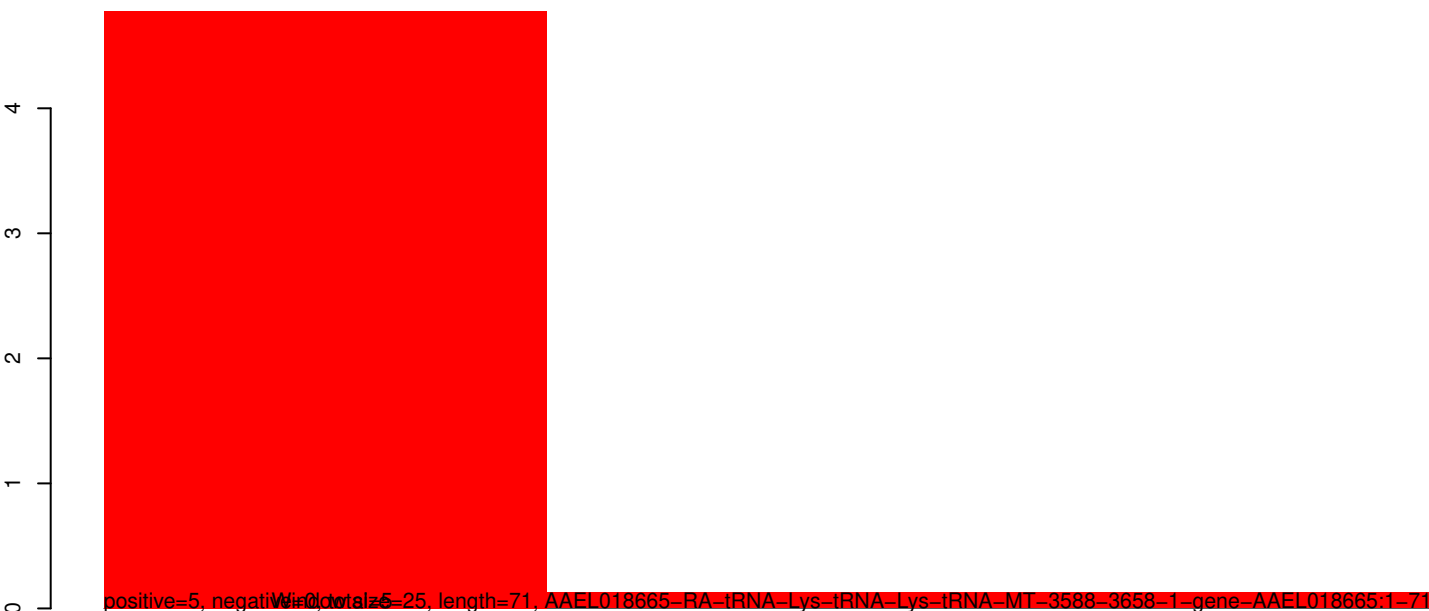
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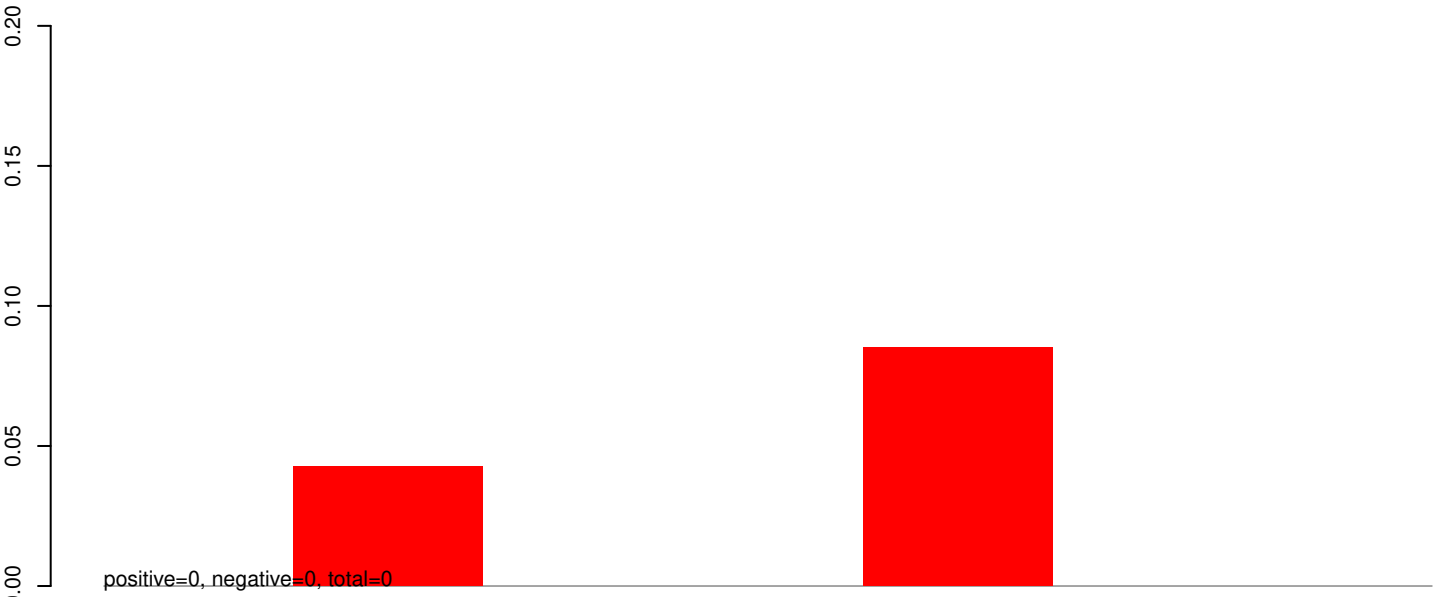
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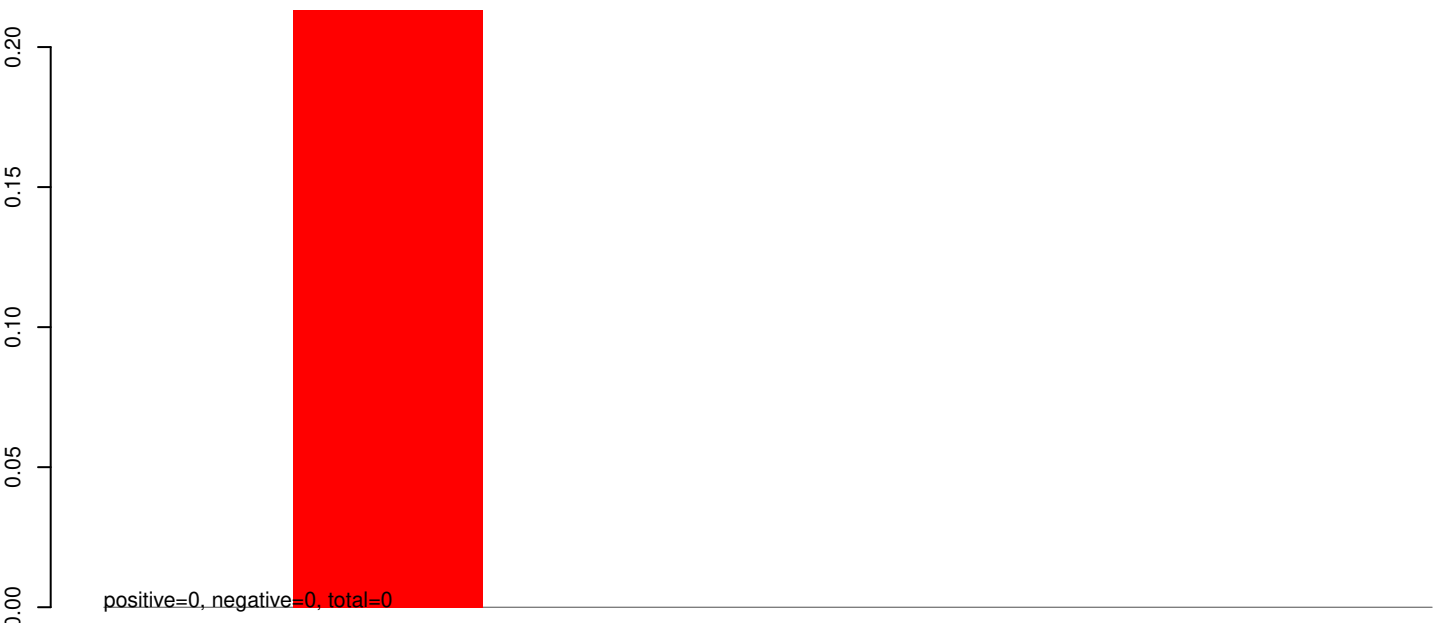
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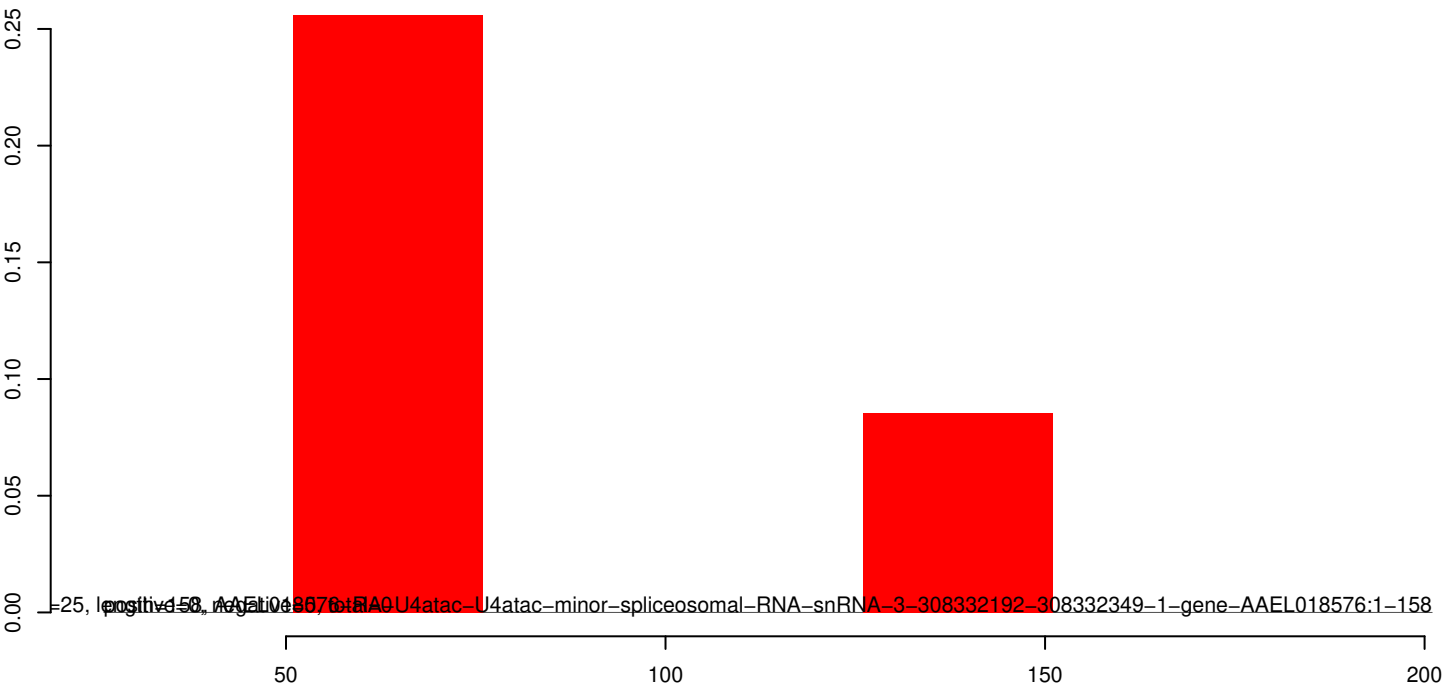
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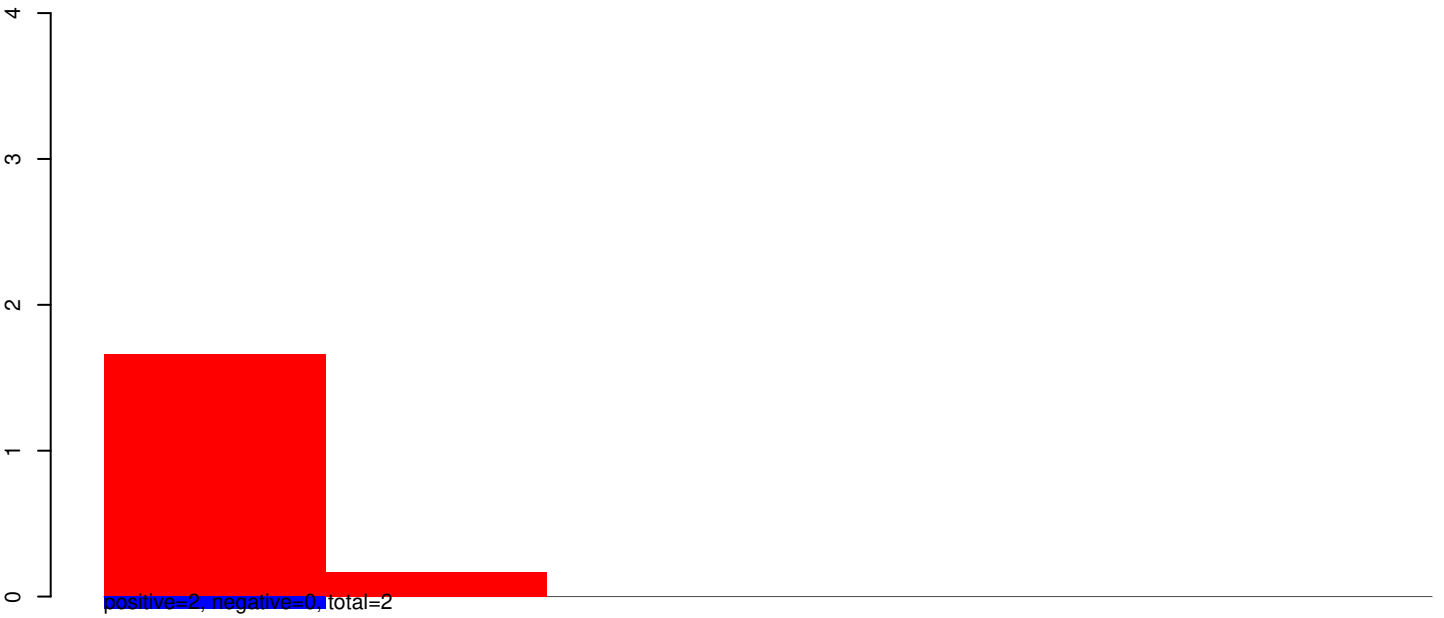
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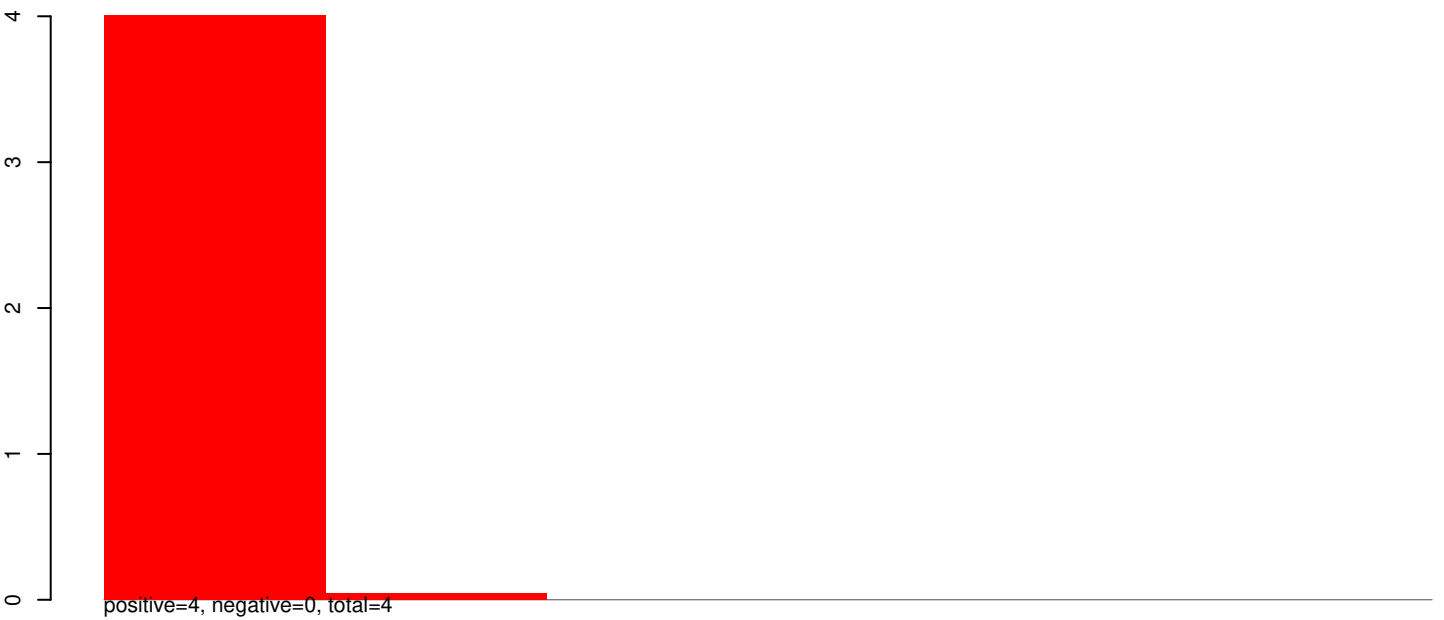
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AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep

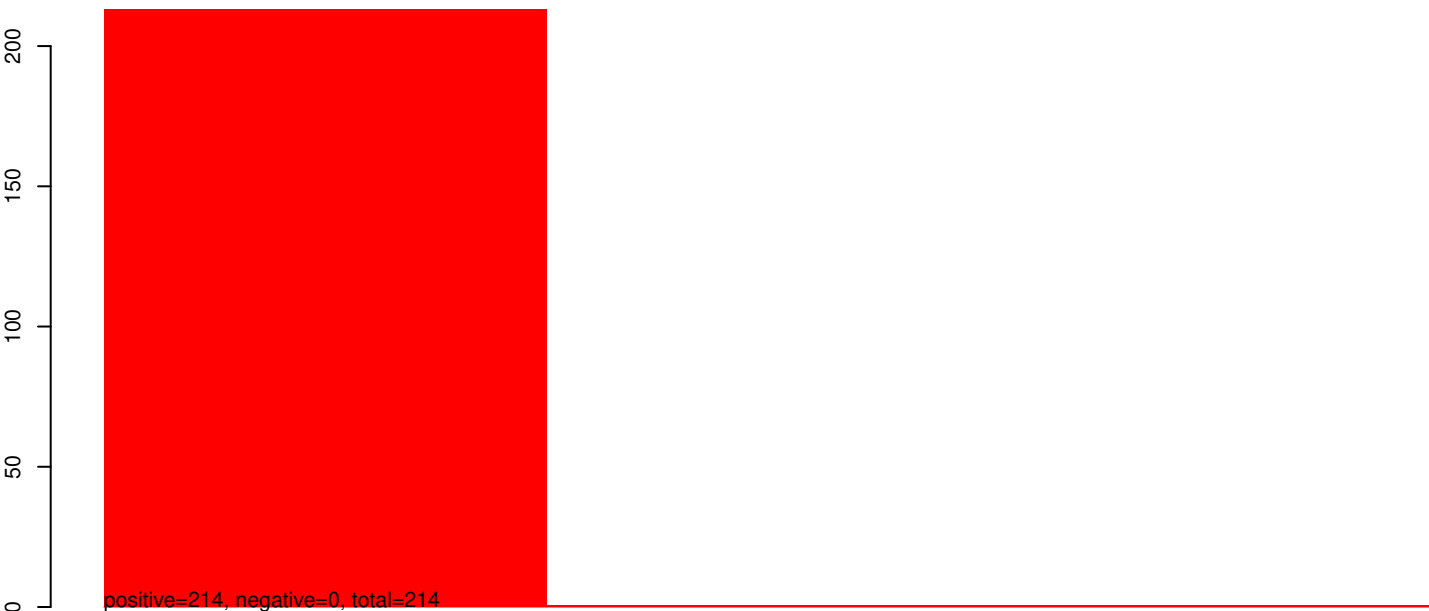


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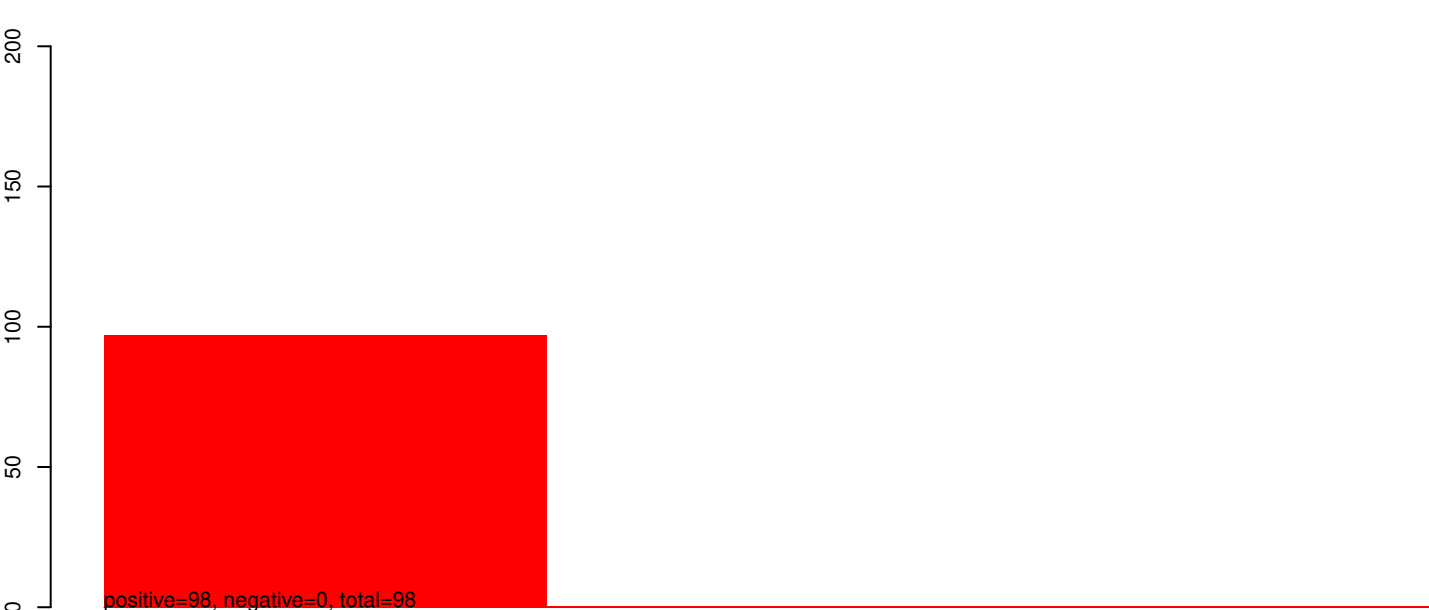


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AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



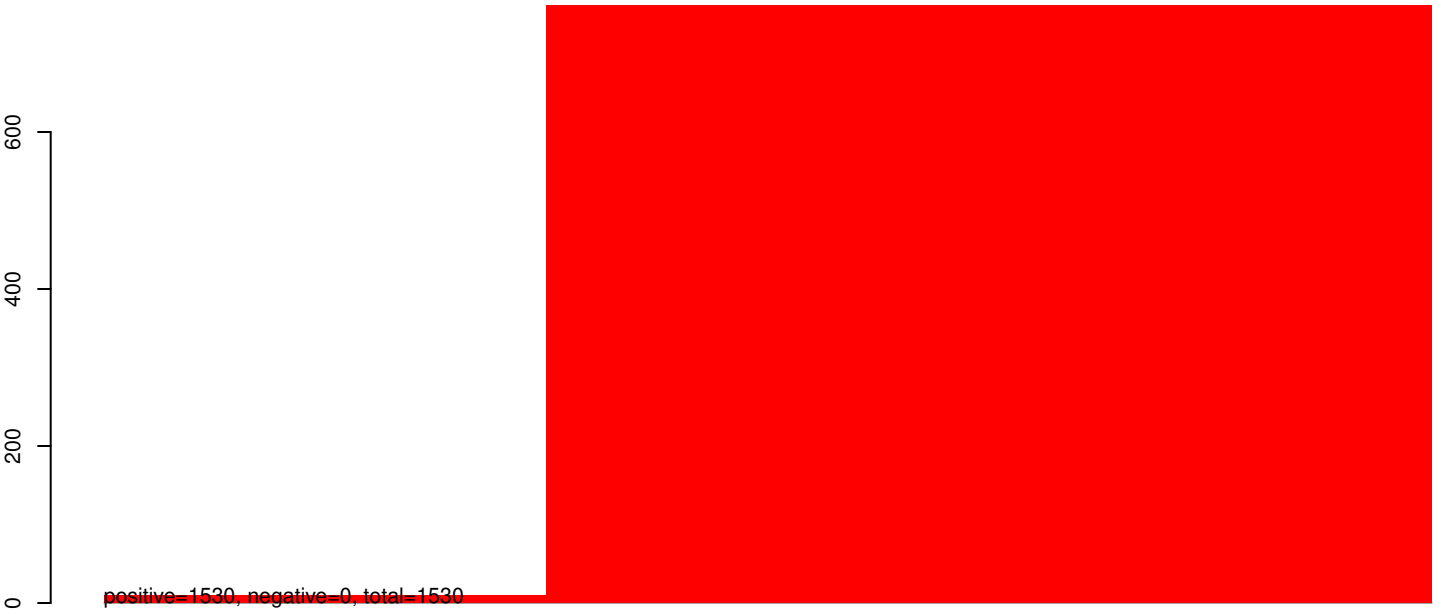
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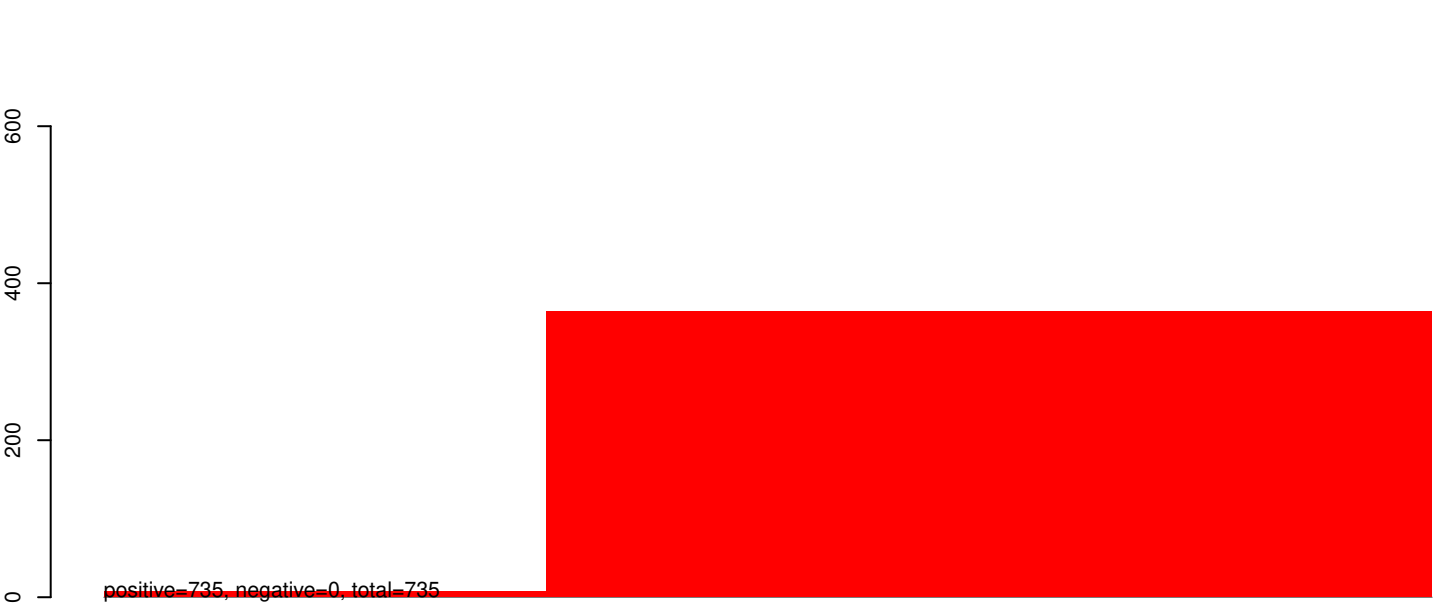
AeAeg\_Whole\_ZIKV\_BM3\_GP.rep



AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep

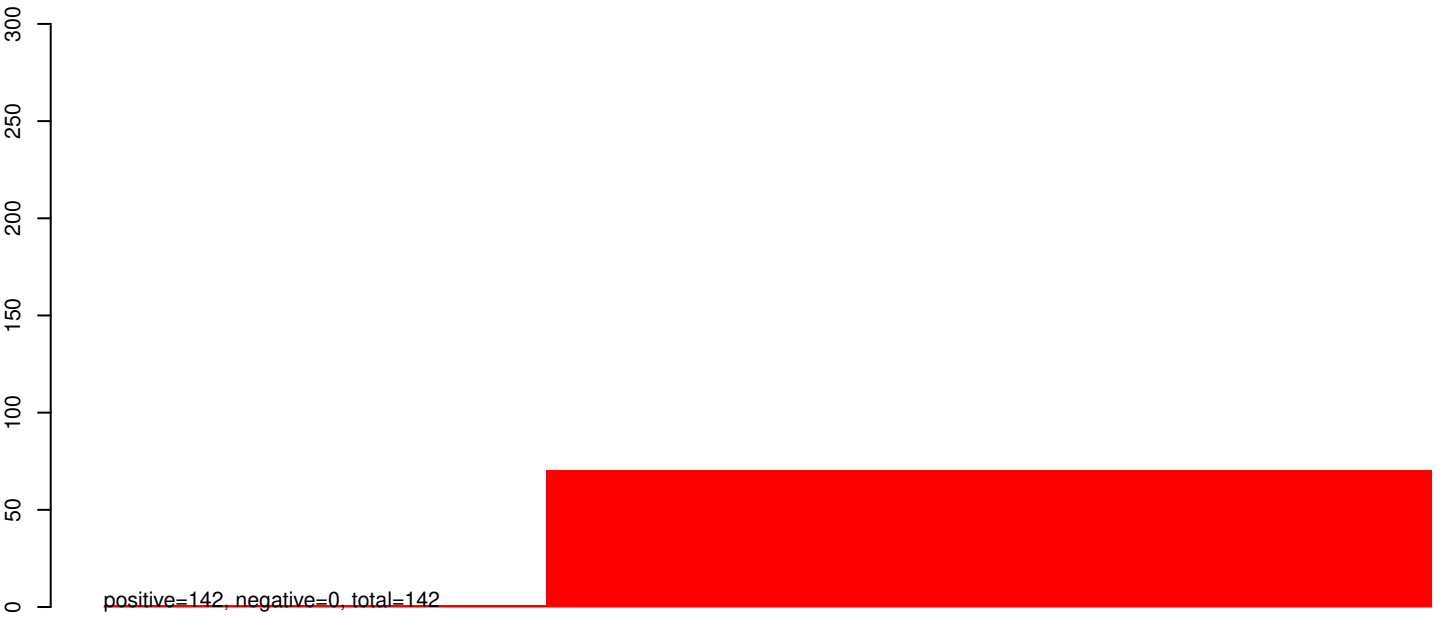


AeAeg\_Whole\_ZIKV\_BM3\_GP.rep

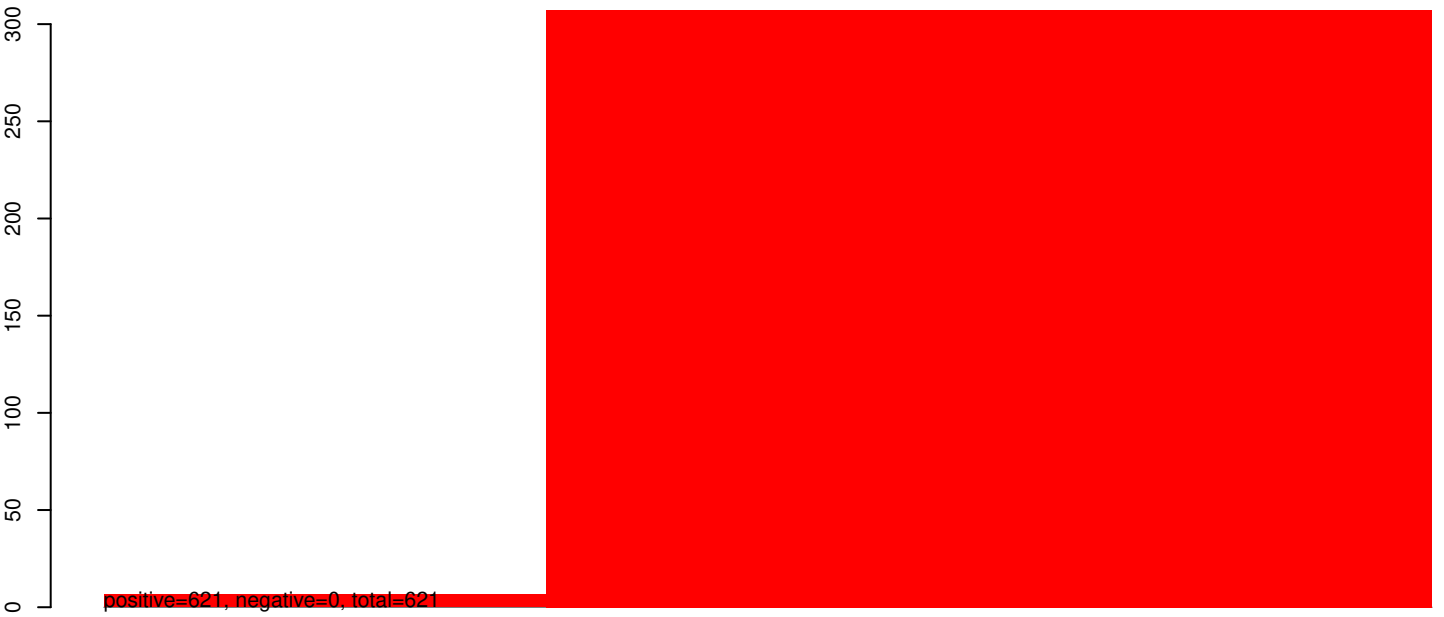


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**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**

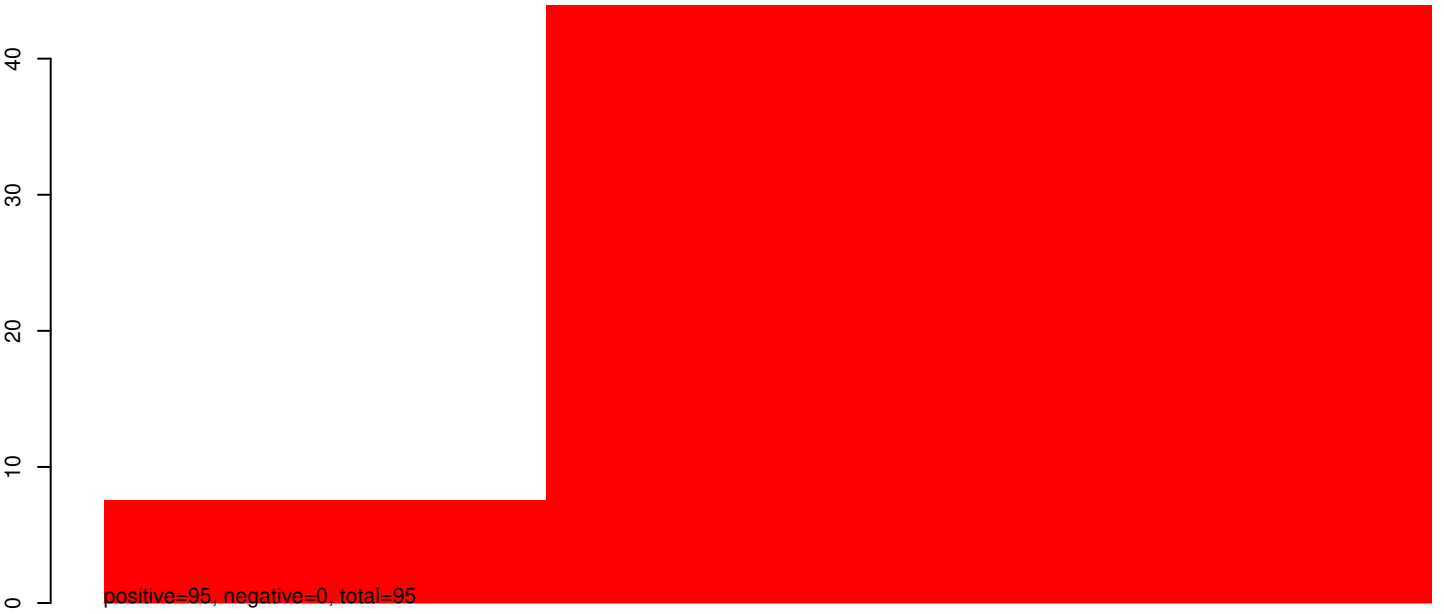


**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



40 60 80 100

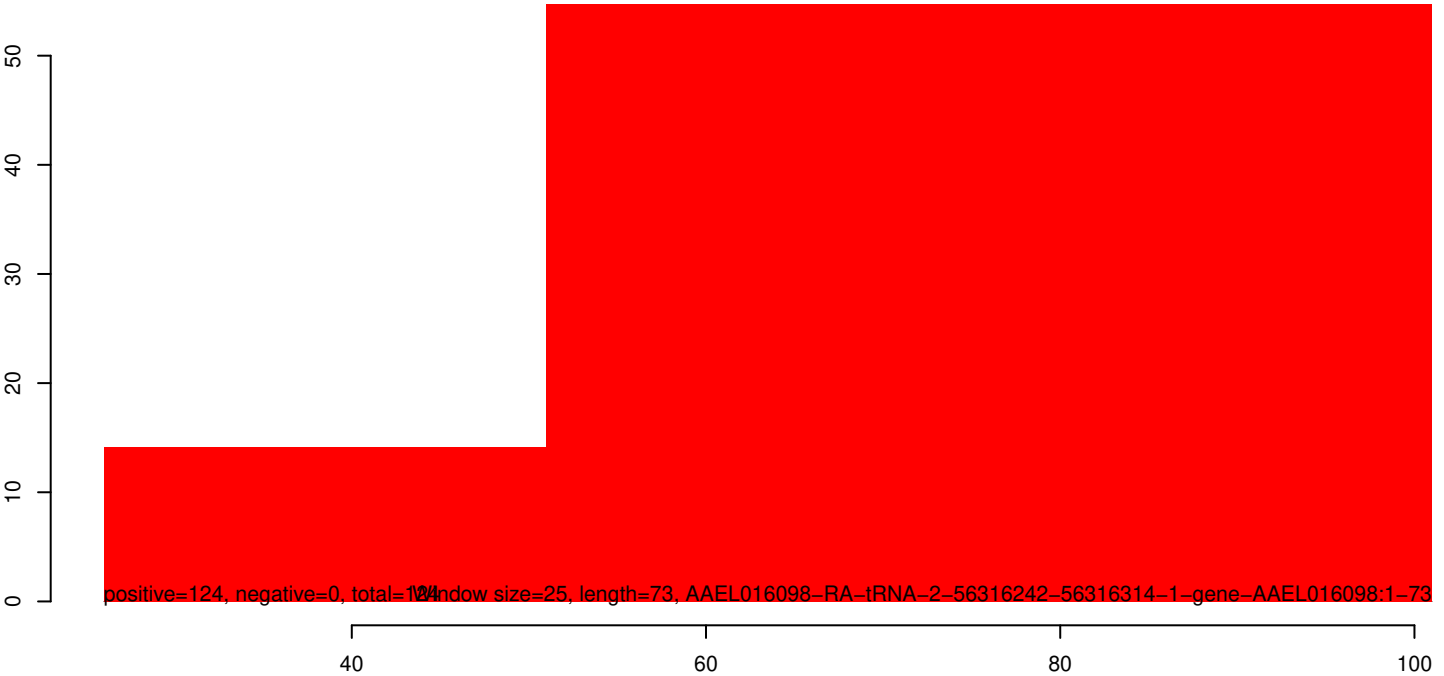
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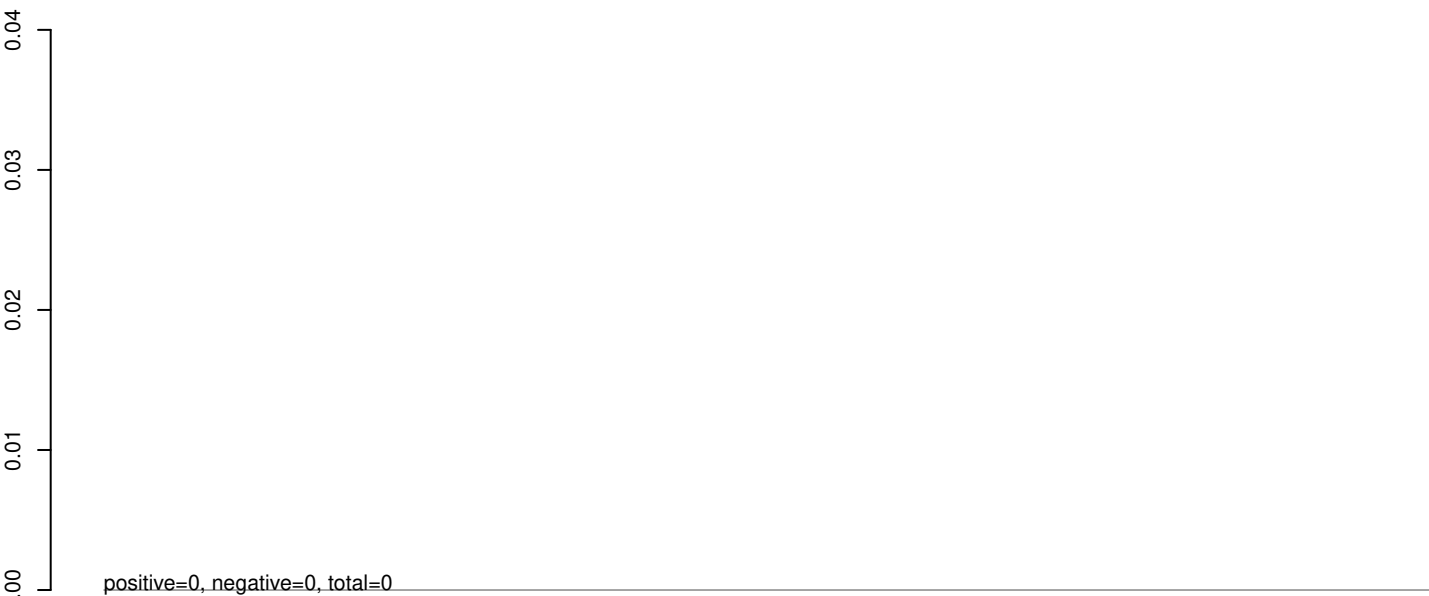
**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



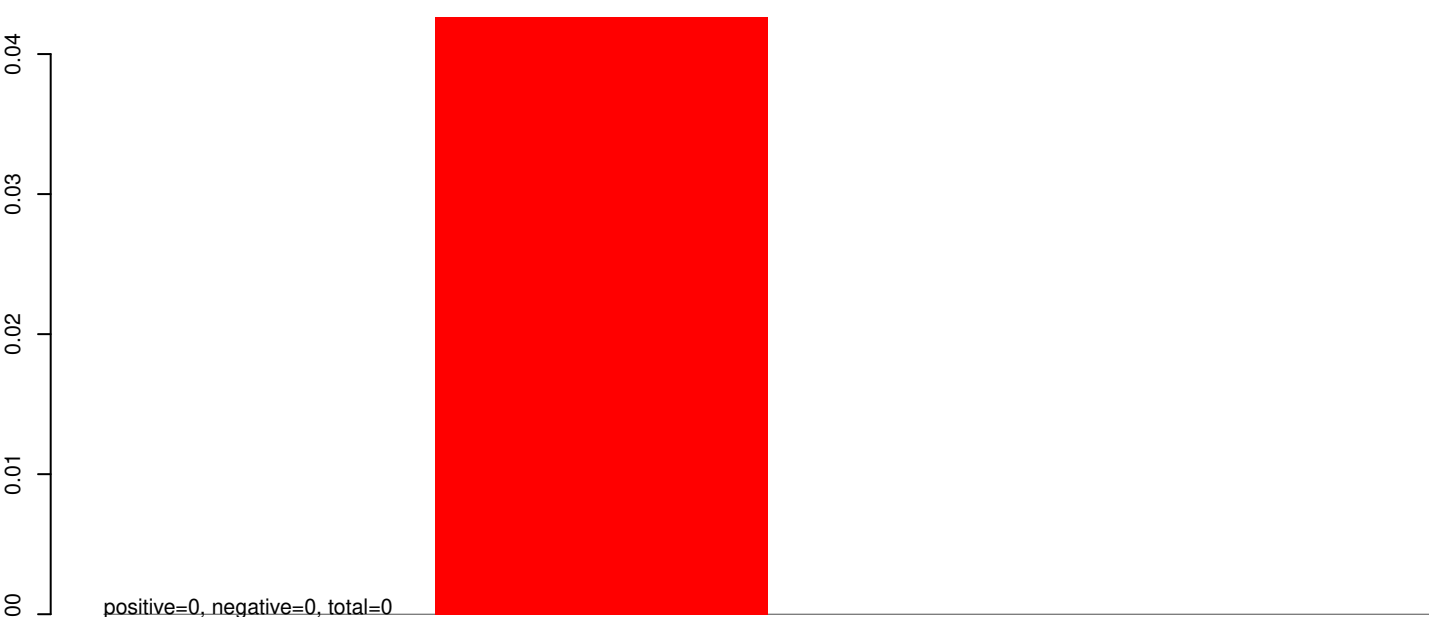
**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



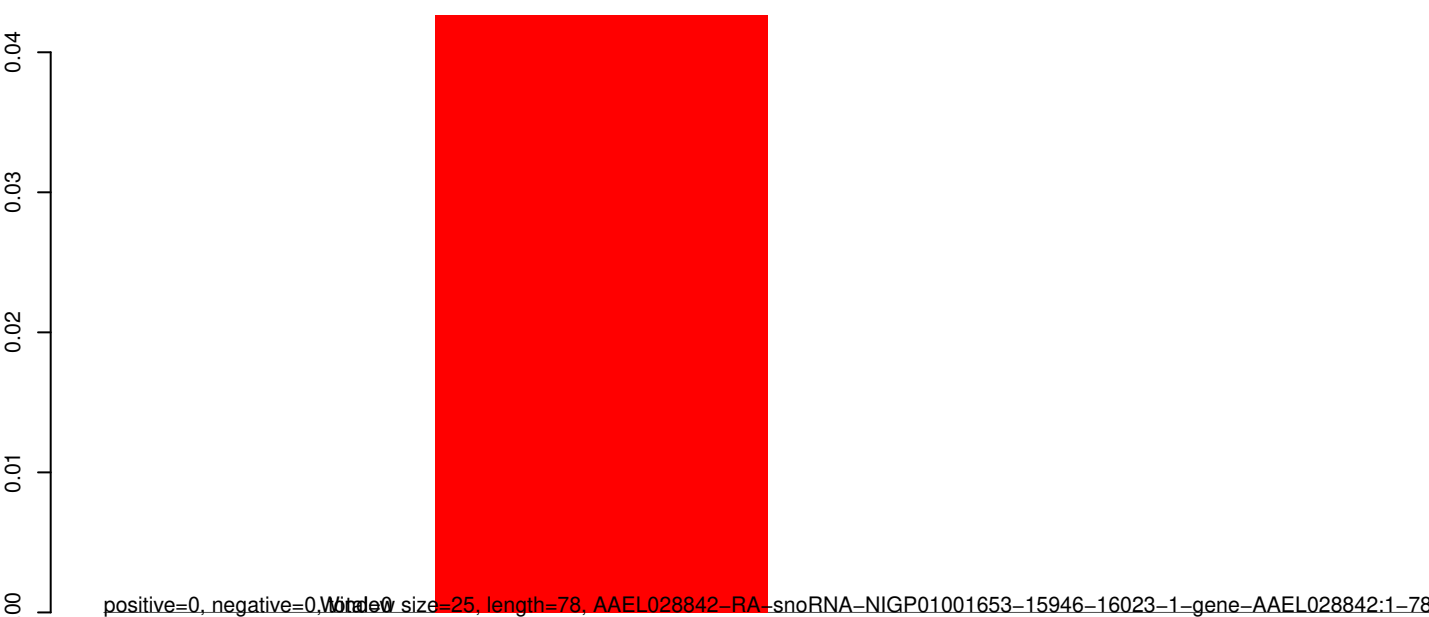
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AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep



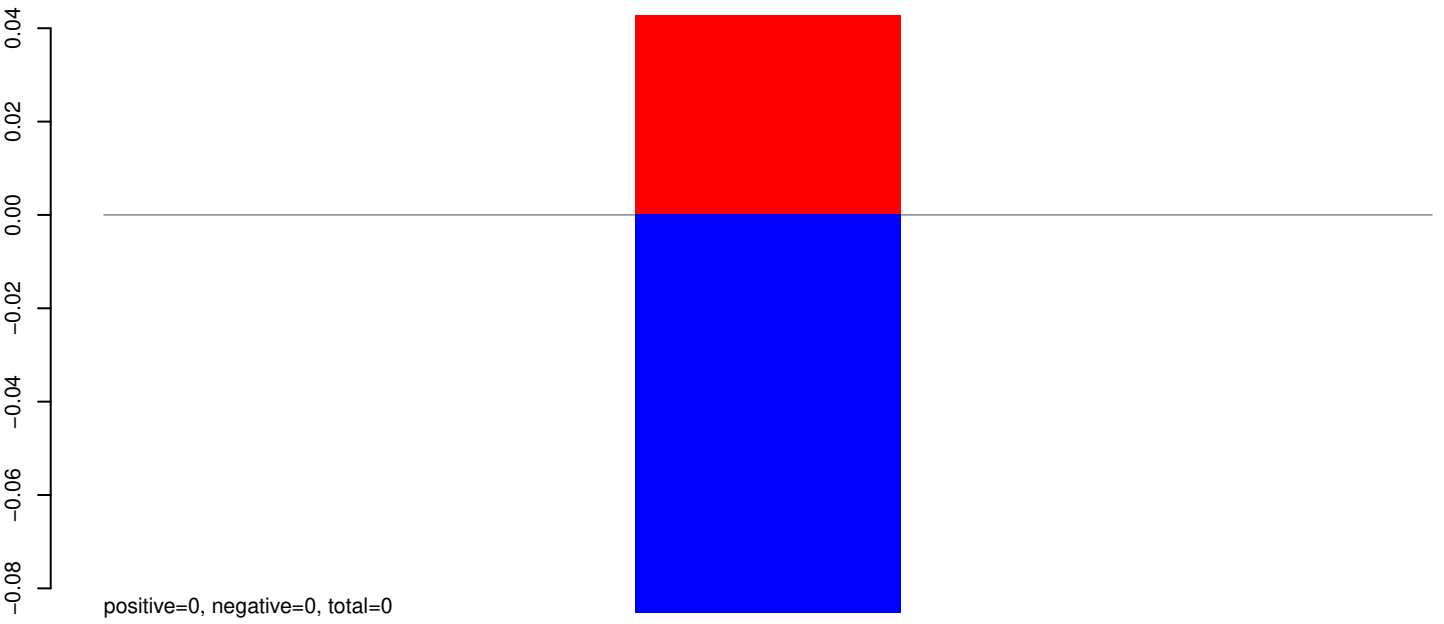
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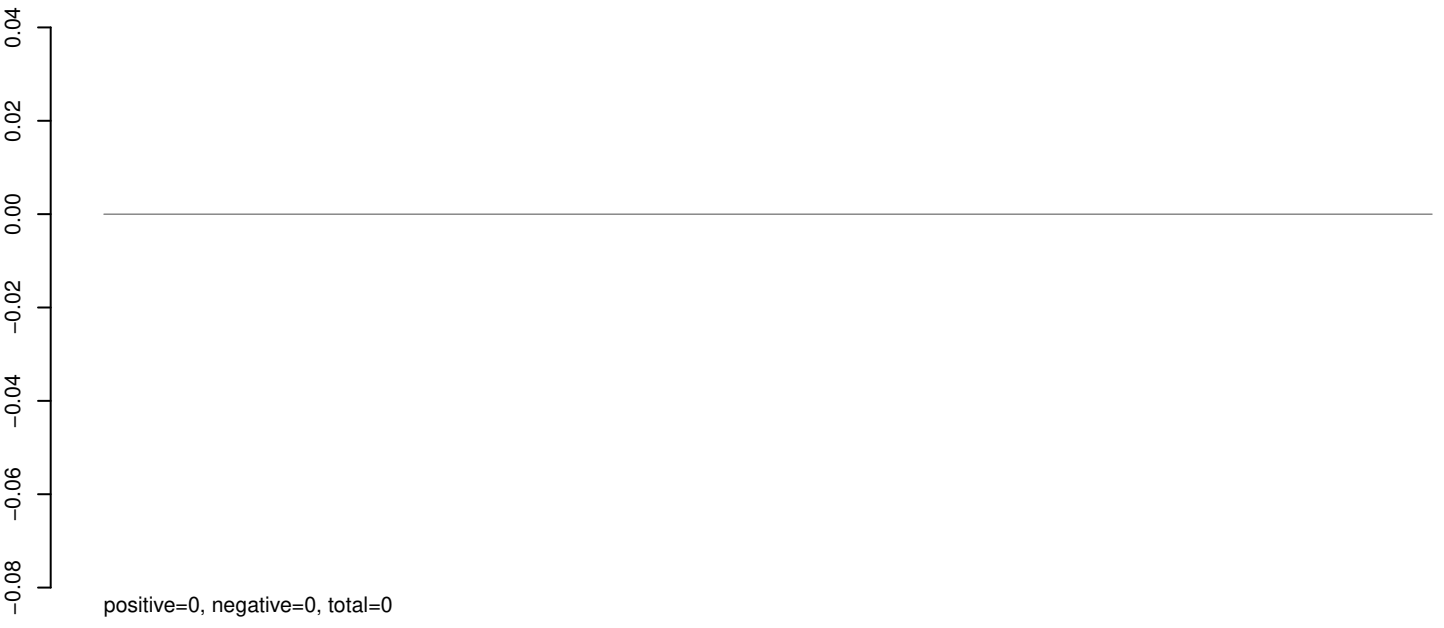
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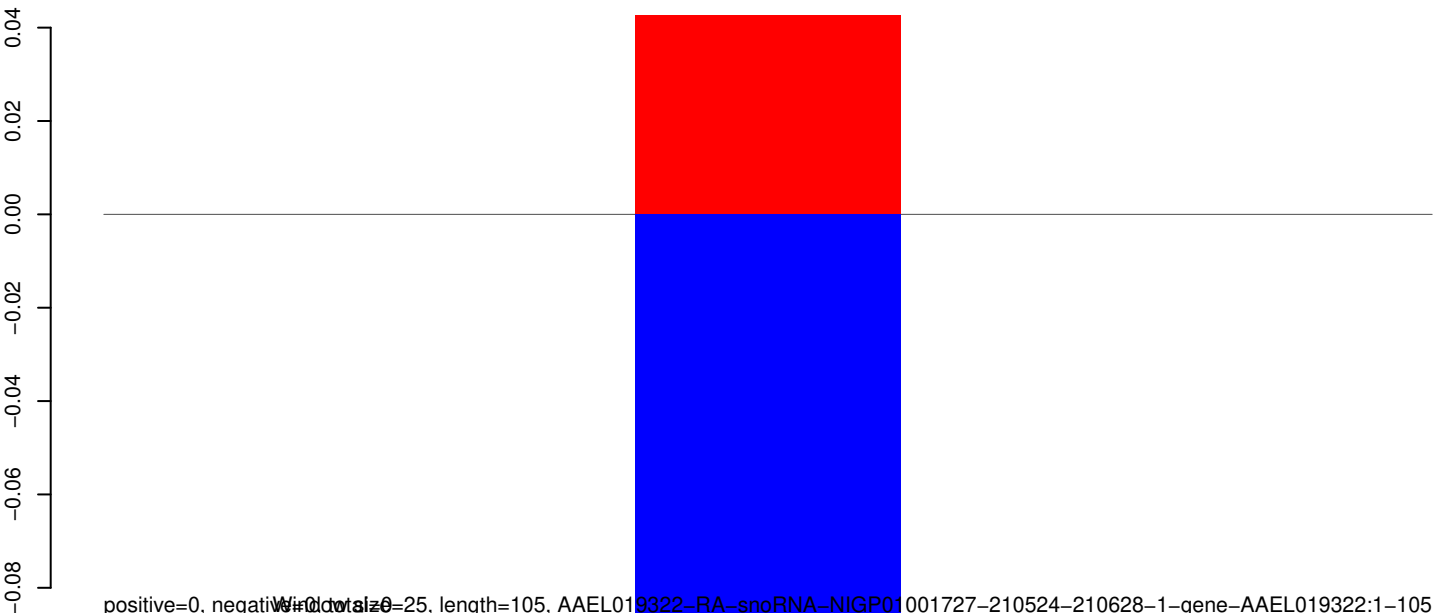
**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**

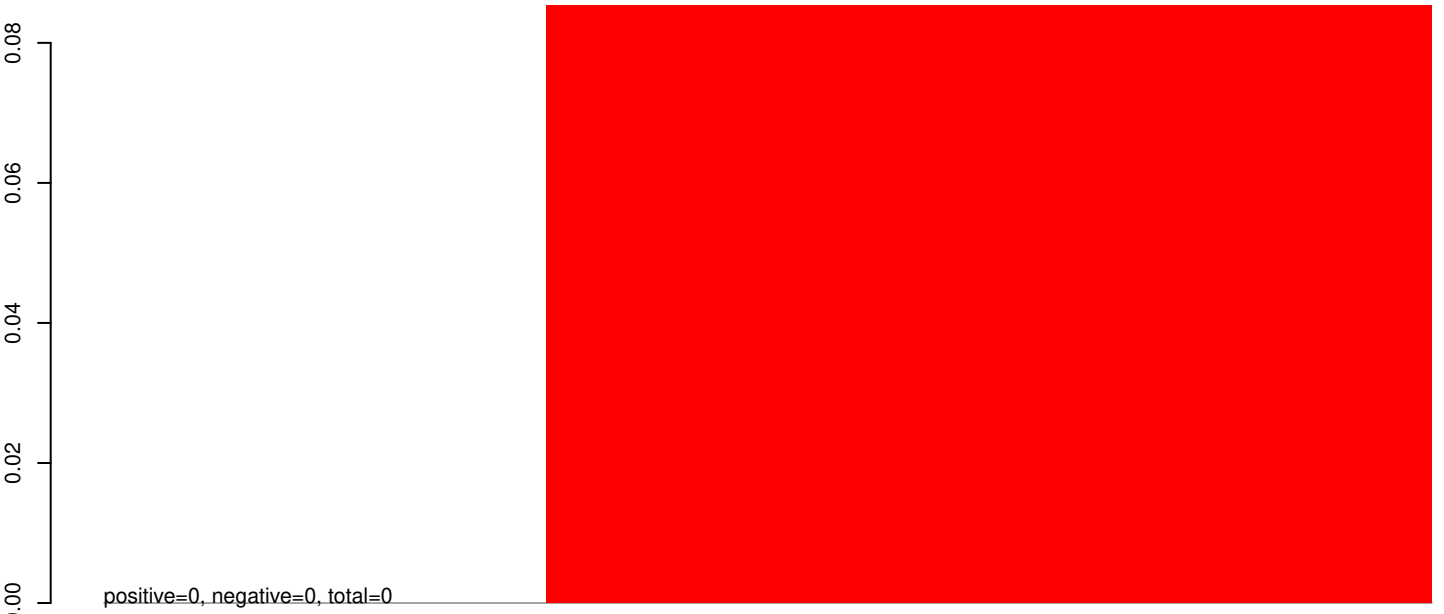


Window size=25, length=105, AAEL019322-RA-snoRNA-NIGP01001727-210524-210628-1-gene-AAEL019322:1-105

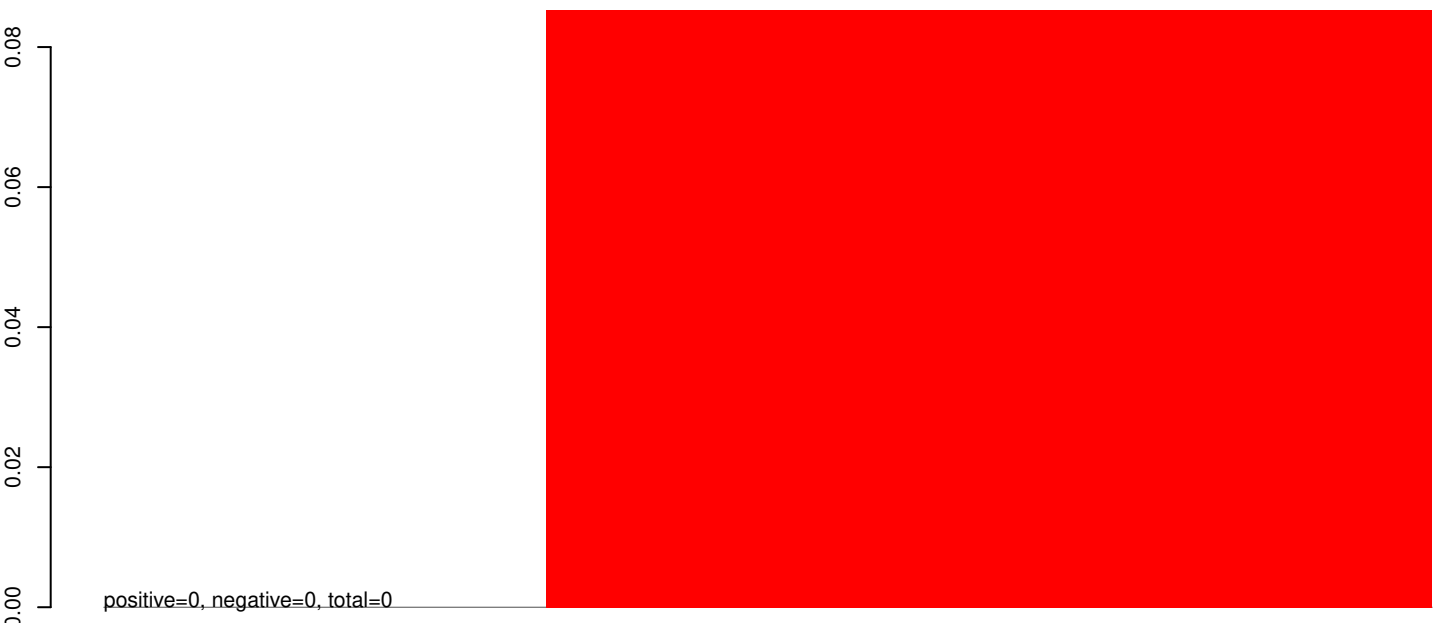
40 60 80 100 120 140



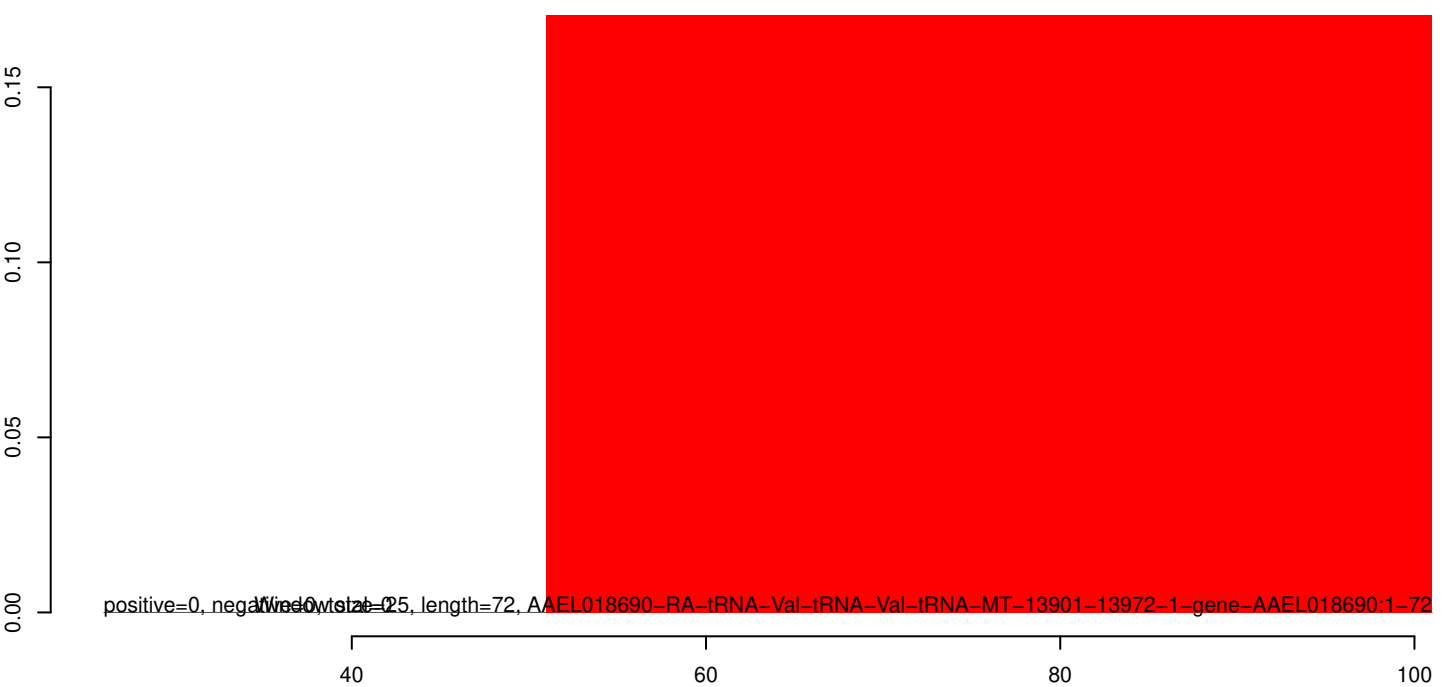
**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep

0.04  
0.03  
0.02  
0.01  
0.00

positive=0, negative=0, total=0

AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep

0.04  
0.03  
0.02  
0.01  
0.00

positive=0, negative=0, total=0

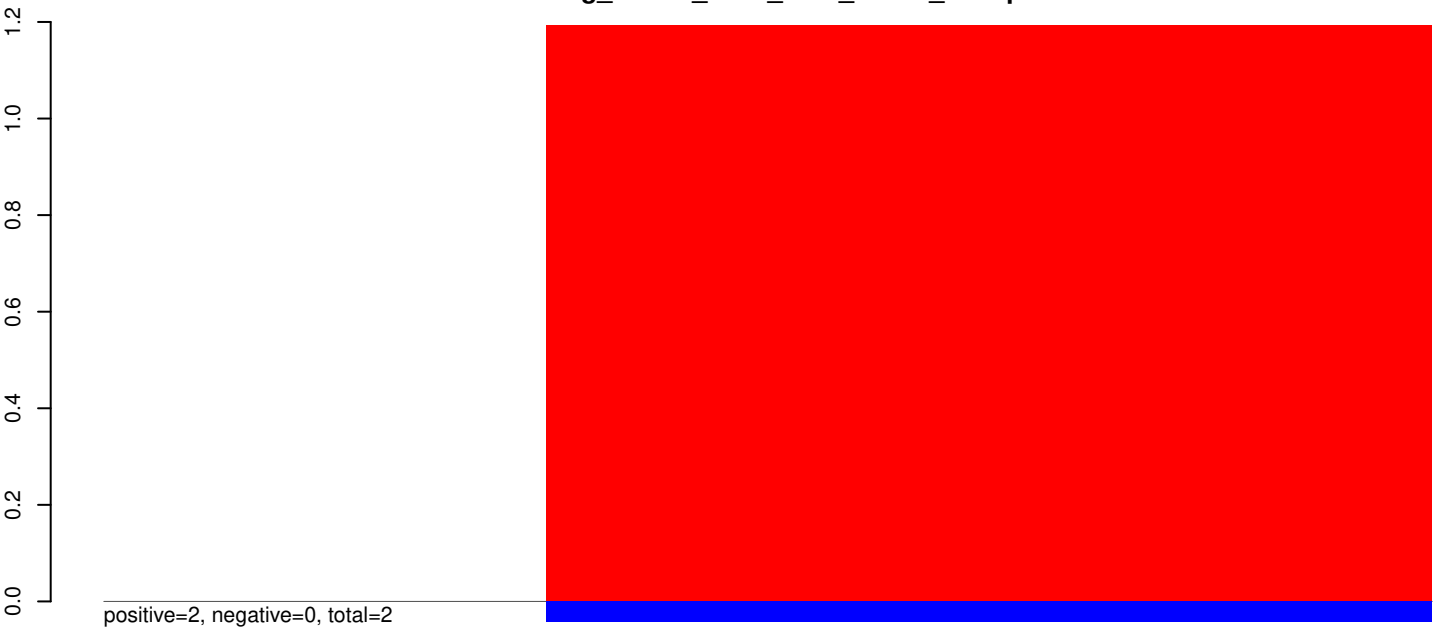
AeAeg\_Whole\_ZIKV\_BM3\_GP.rep

0.04  
0.03  
0.02  
0.01  
0.00

positive=0, negative=0, total=0, window size=25, length=68, AAEL018688-RA-tRNA-Leu-tRNA-Leu-tRNA-MT-12498-12565-1-gene-AAEL018688:1-68

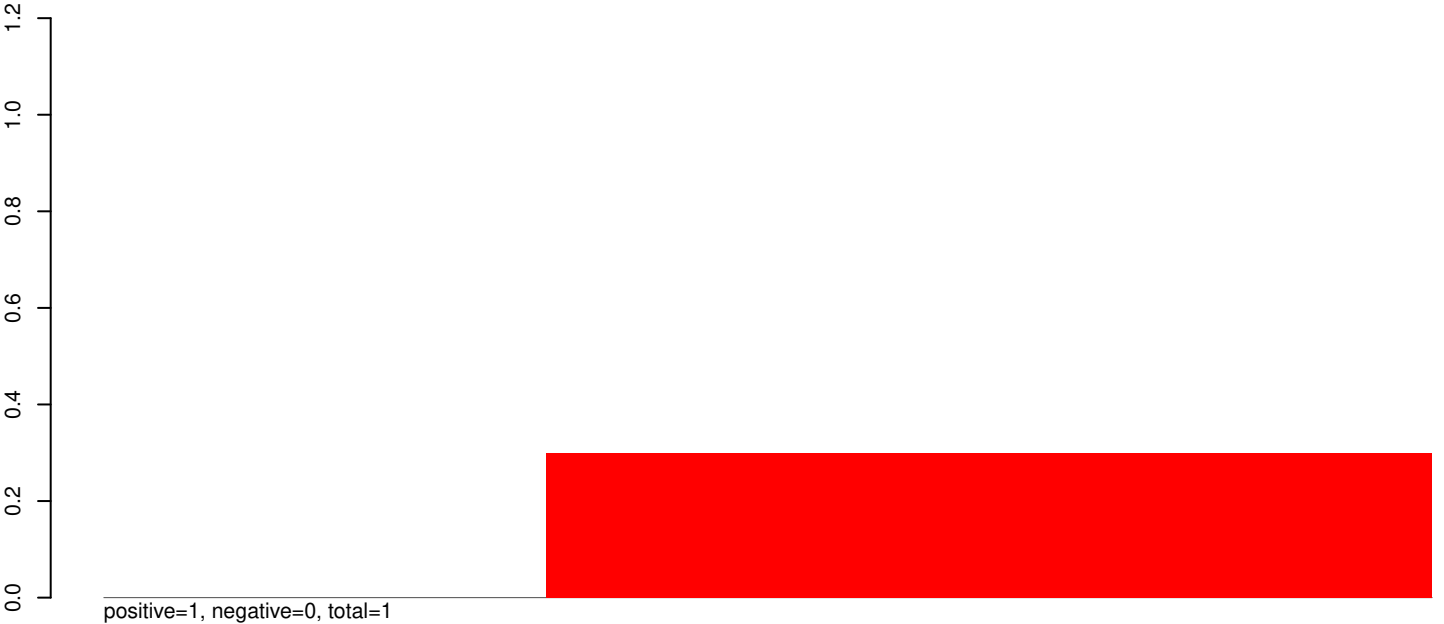
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**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



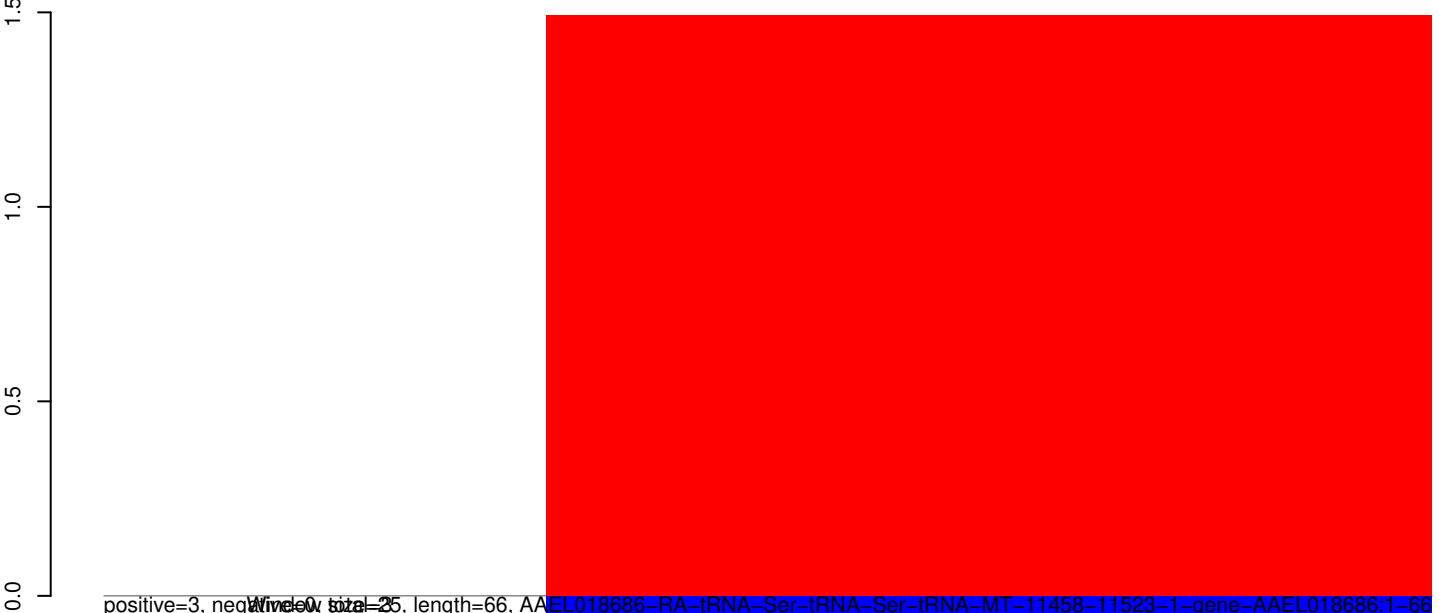
positive=2, negative=0, total=2

**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



positive=1, negative=0, total=1

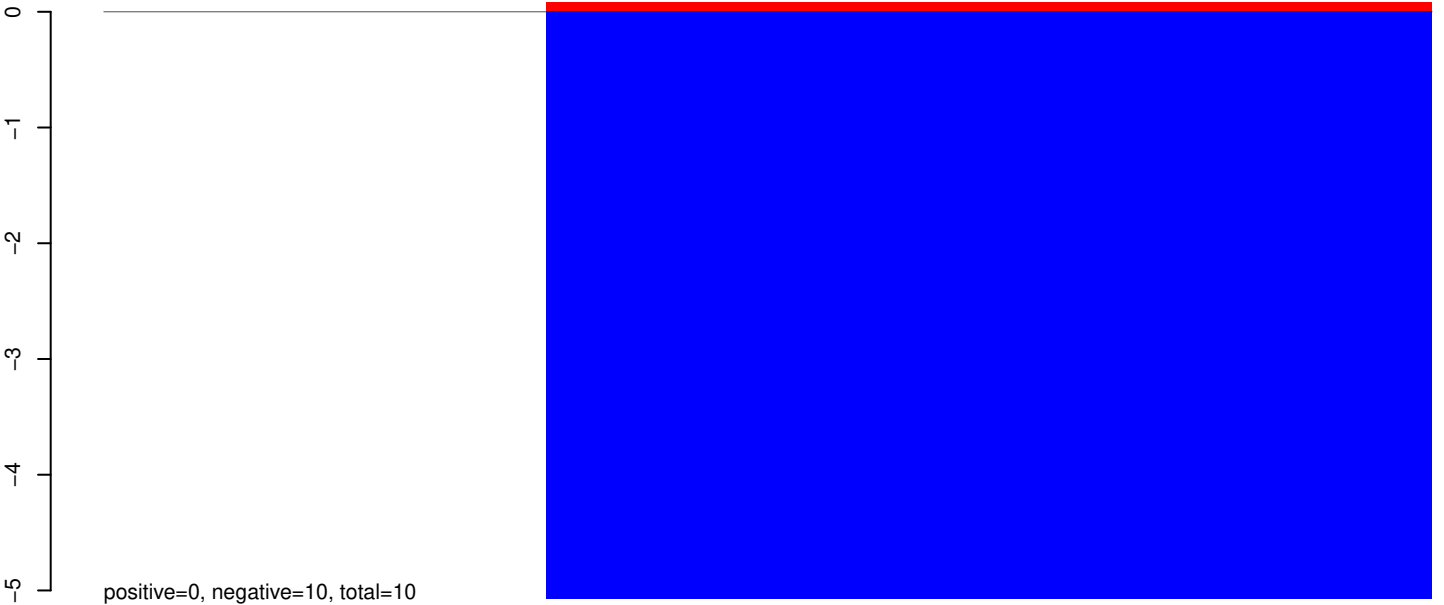
**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



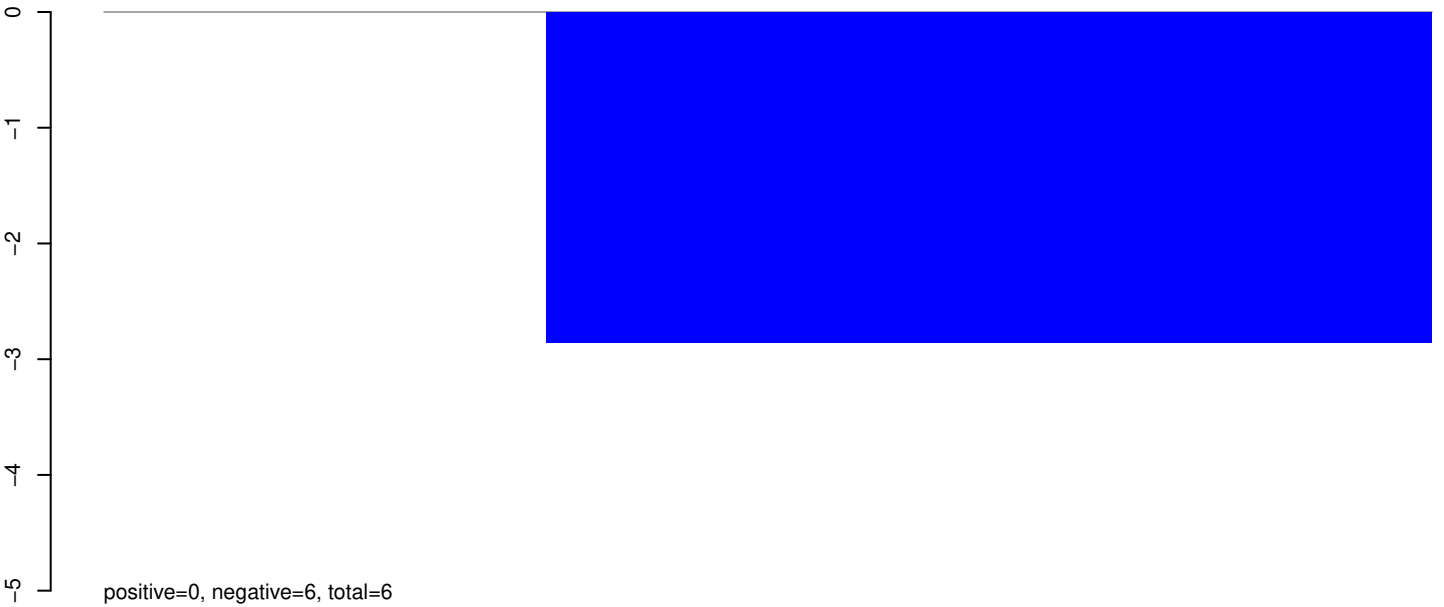
positive=3, negative=0, total=3, length=66, AAEL018686-RA-IRNA-Ser-IRNA-Ser-IRNA-MT-11458-11523-1-gene-AAEL018686-1-66

40 60 80 100

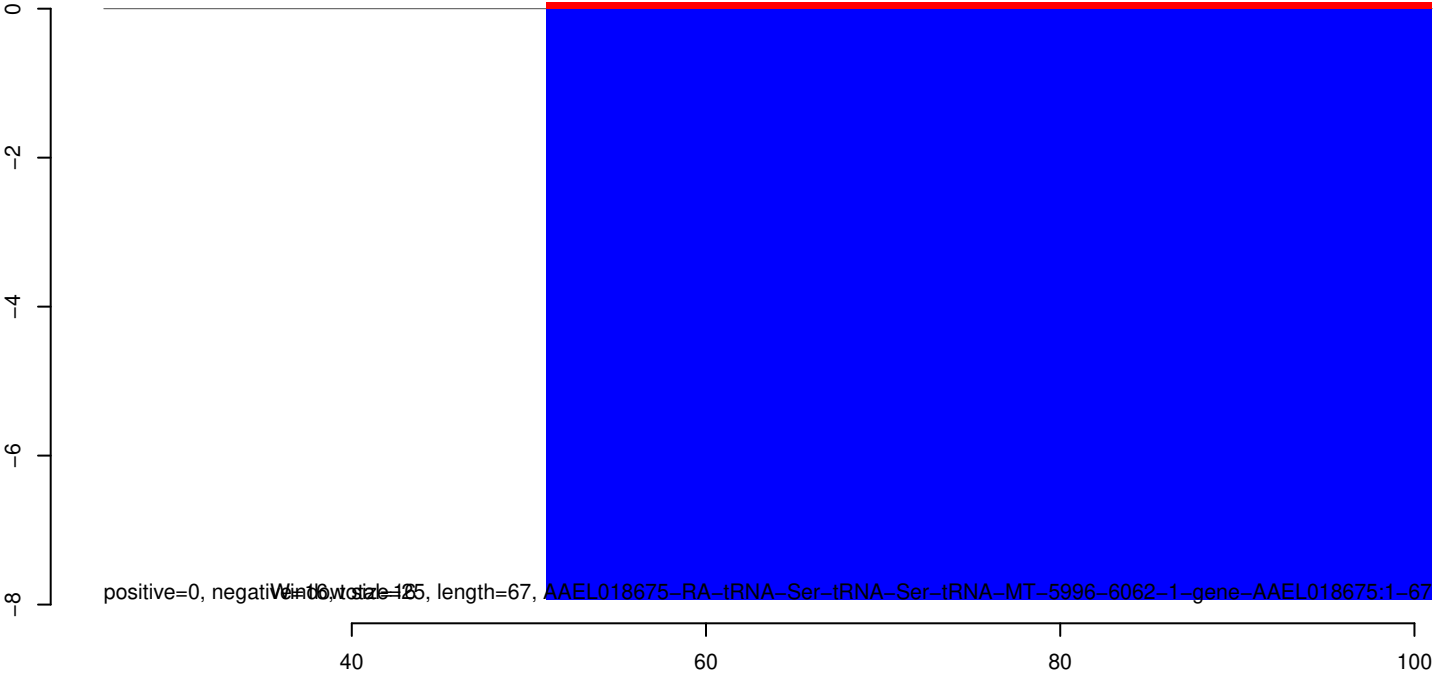
**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



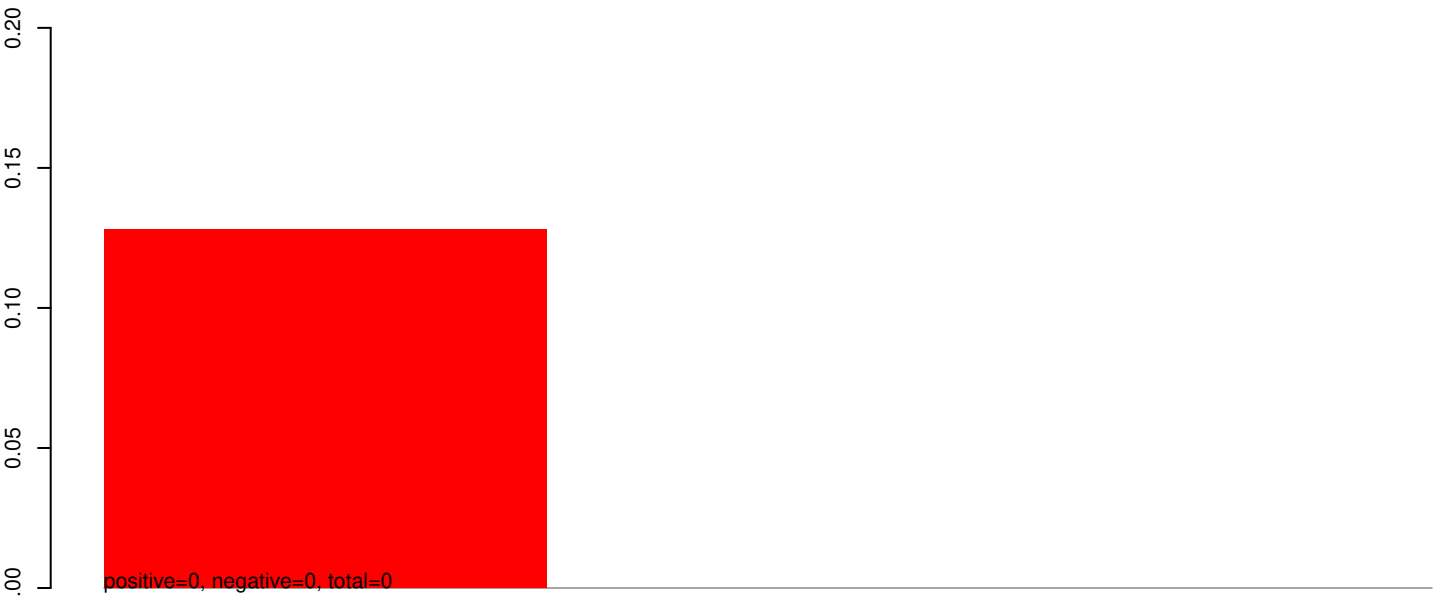
**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



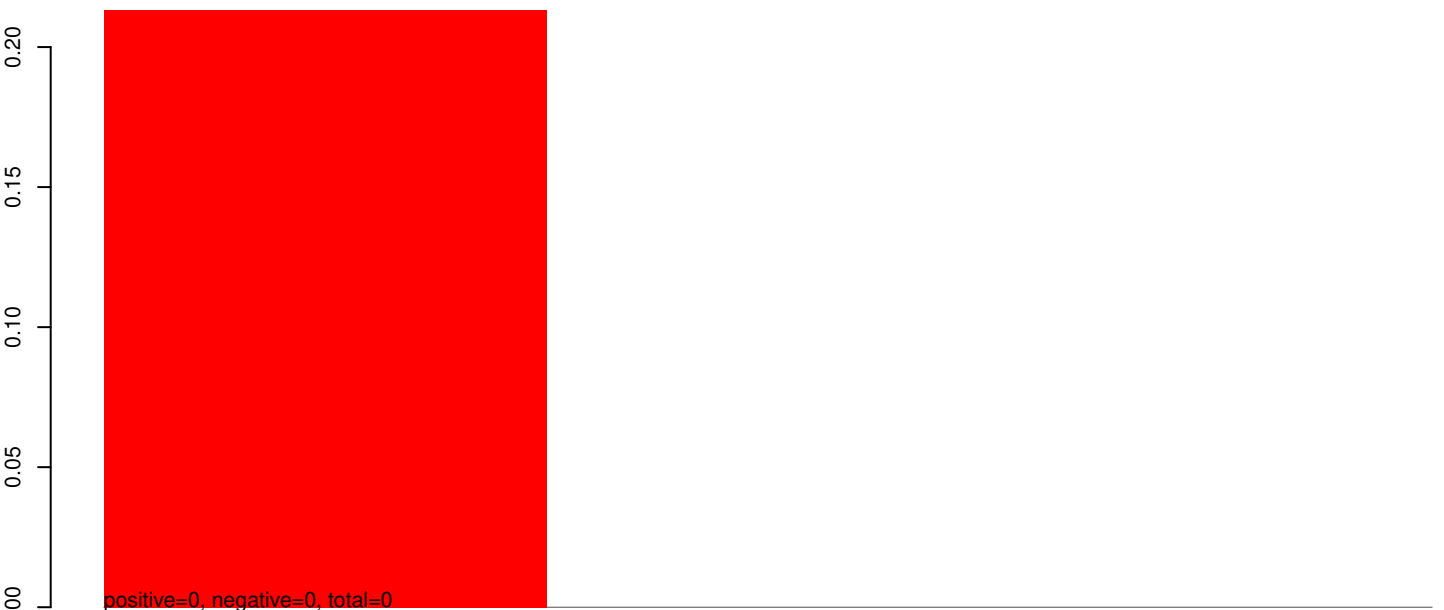
**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



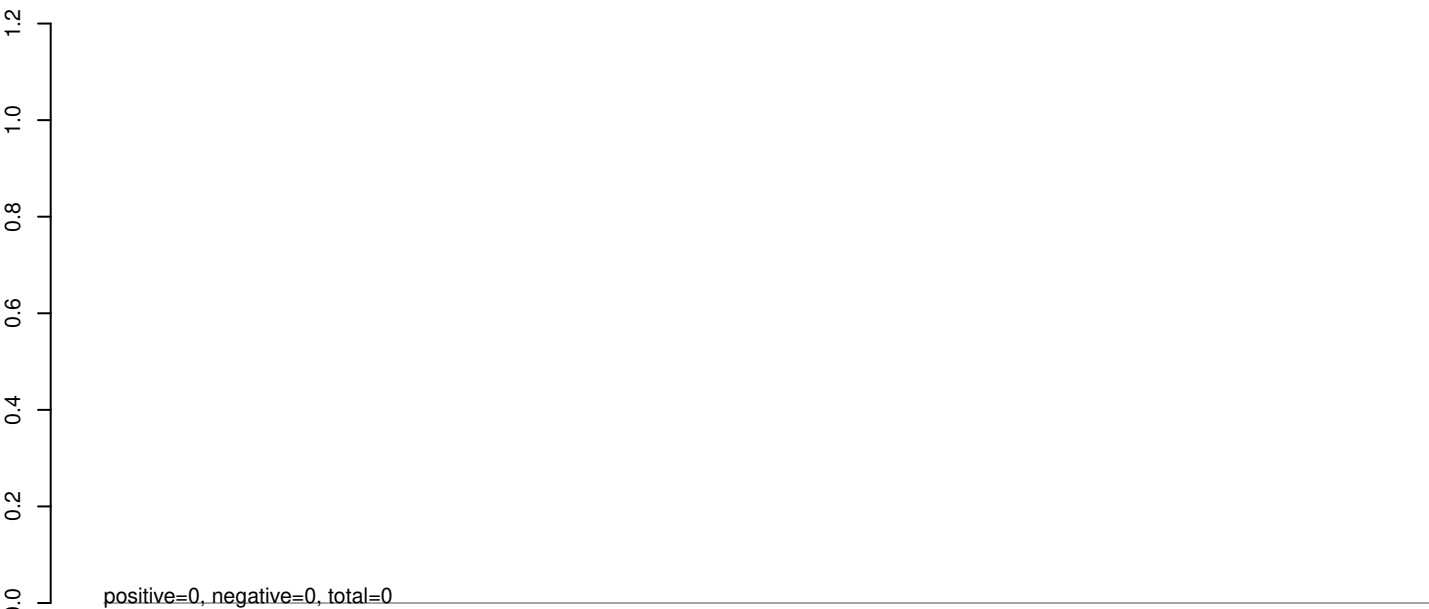
AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep



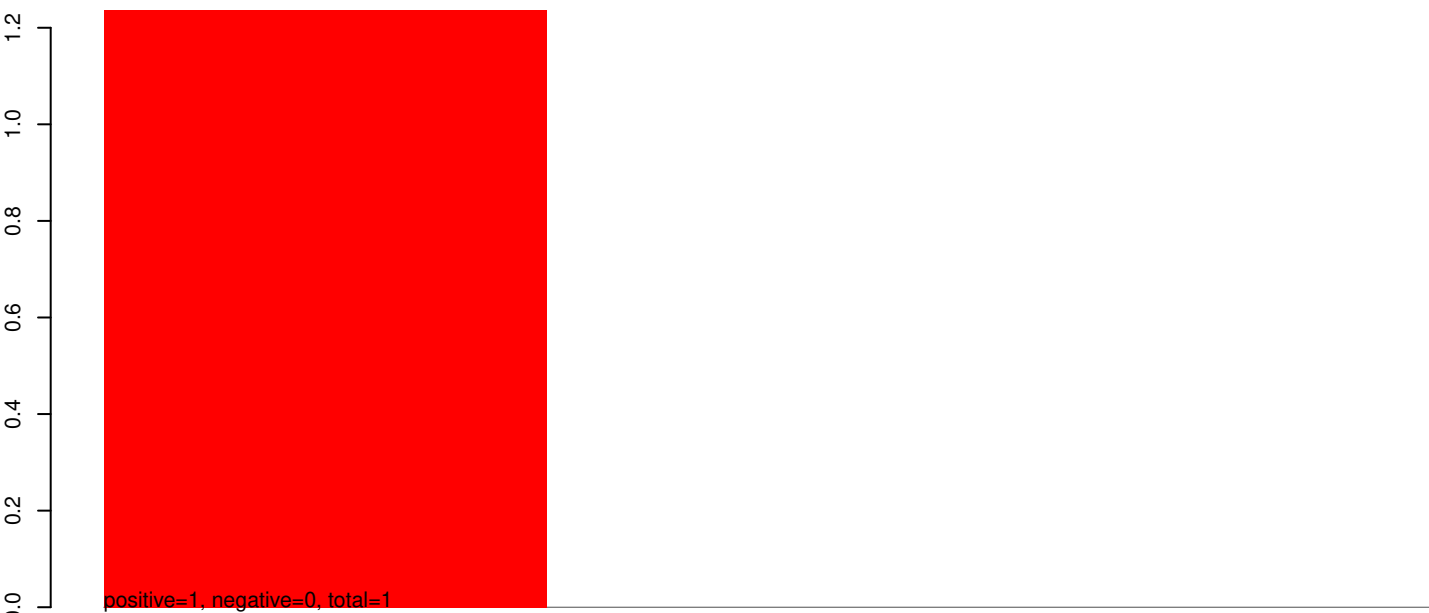
AeAeg\_Whole\_ZIKV\_BM3\_GP.rep



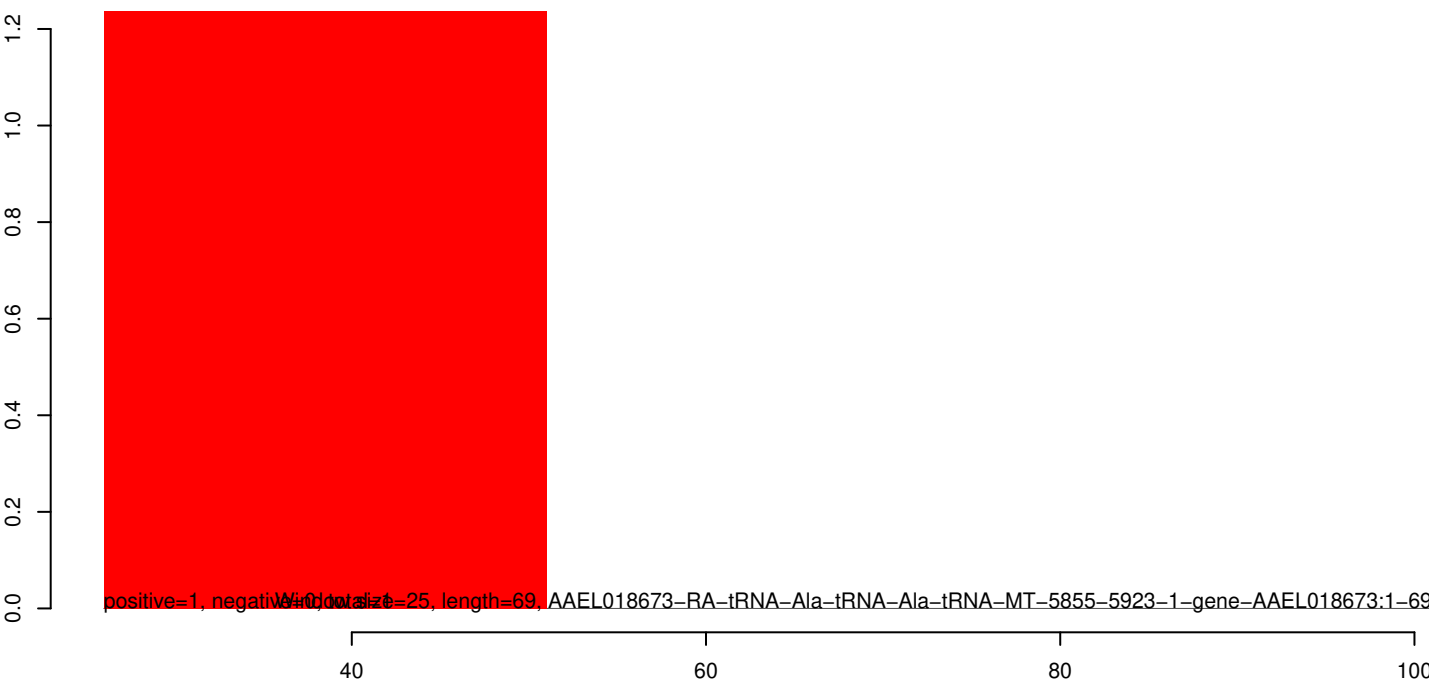
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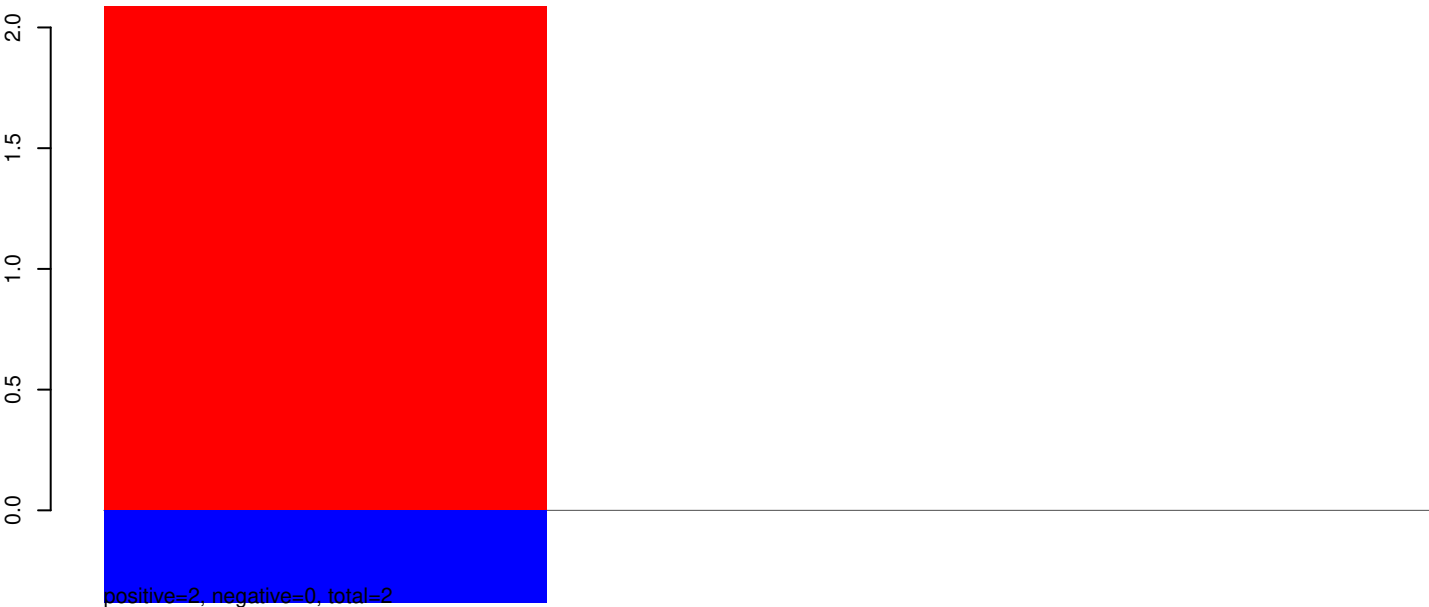
**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



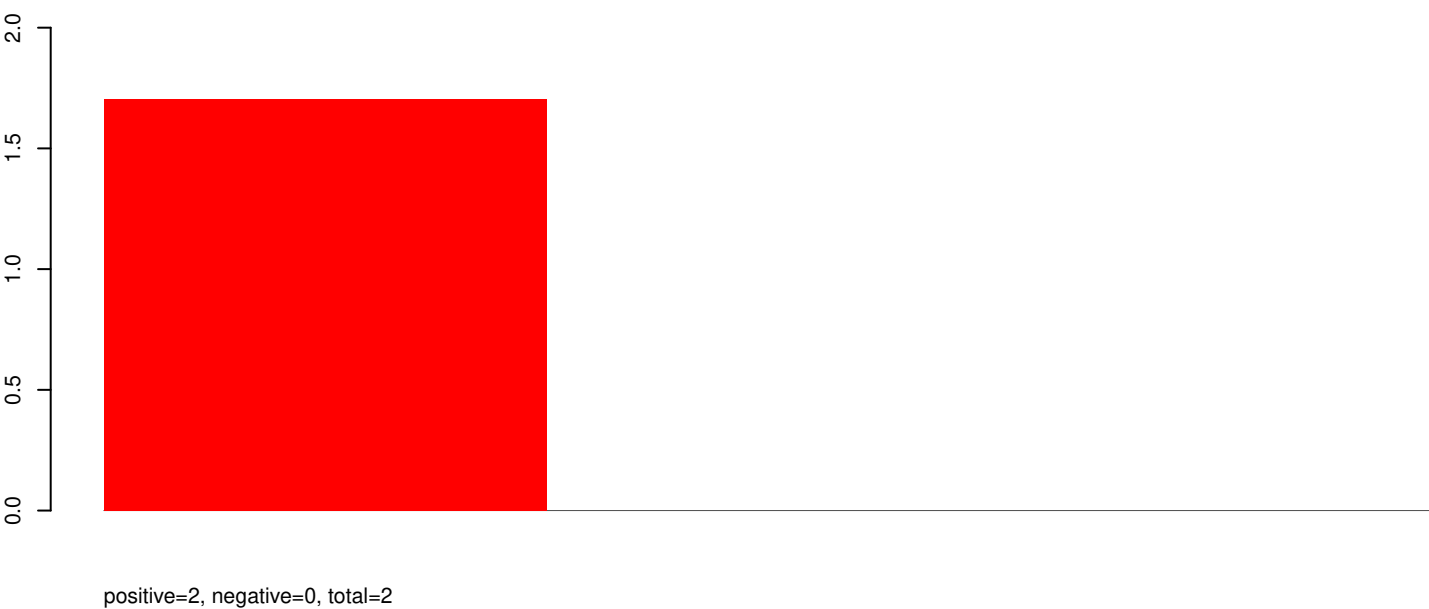
**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



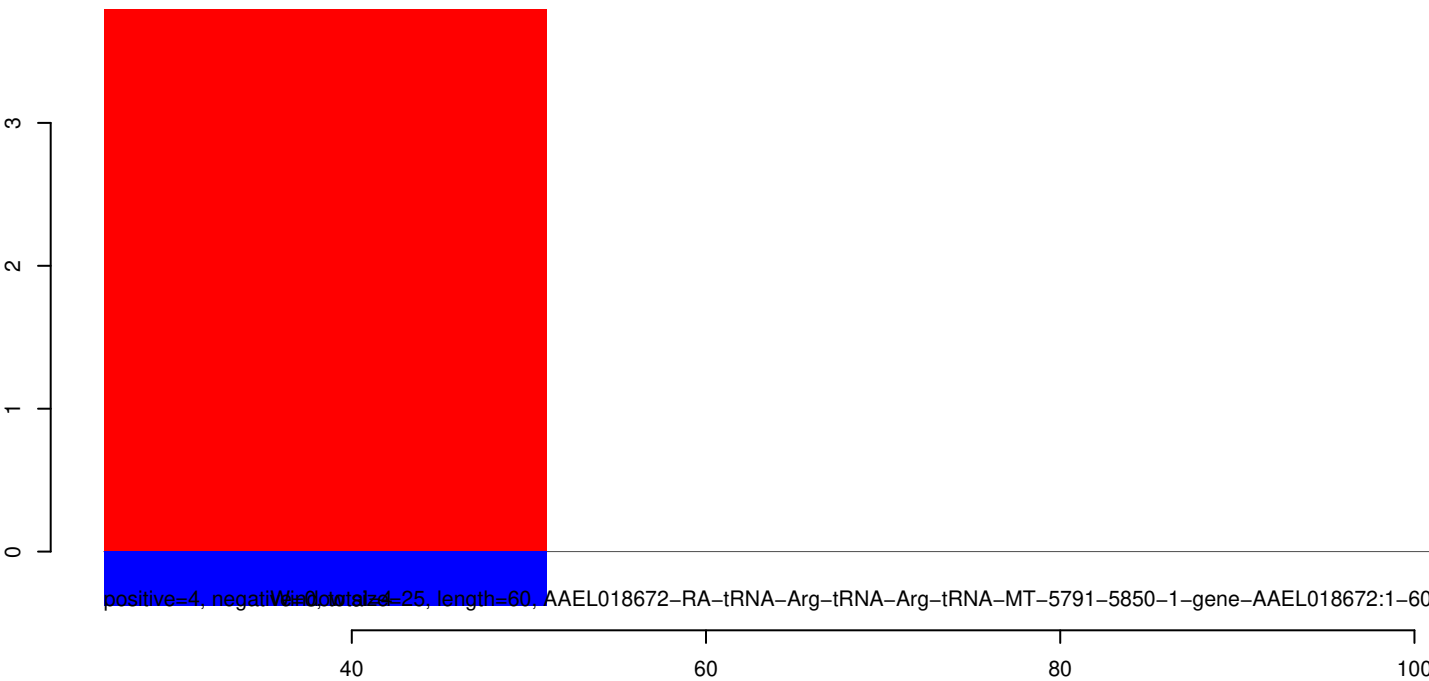
**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



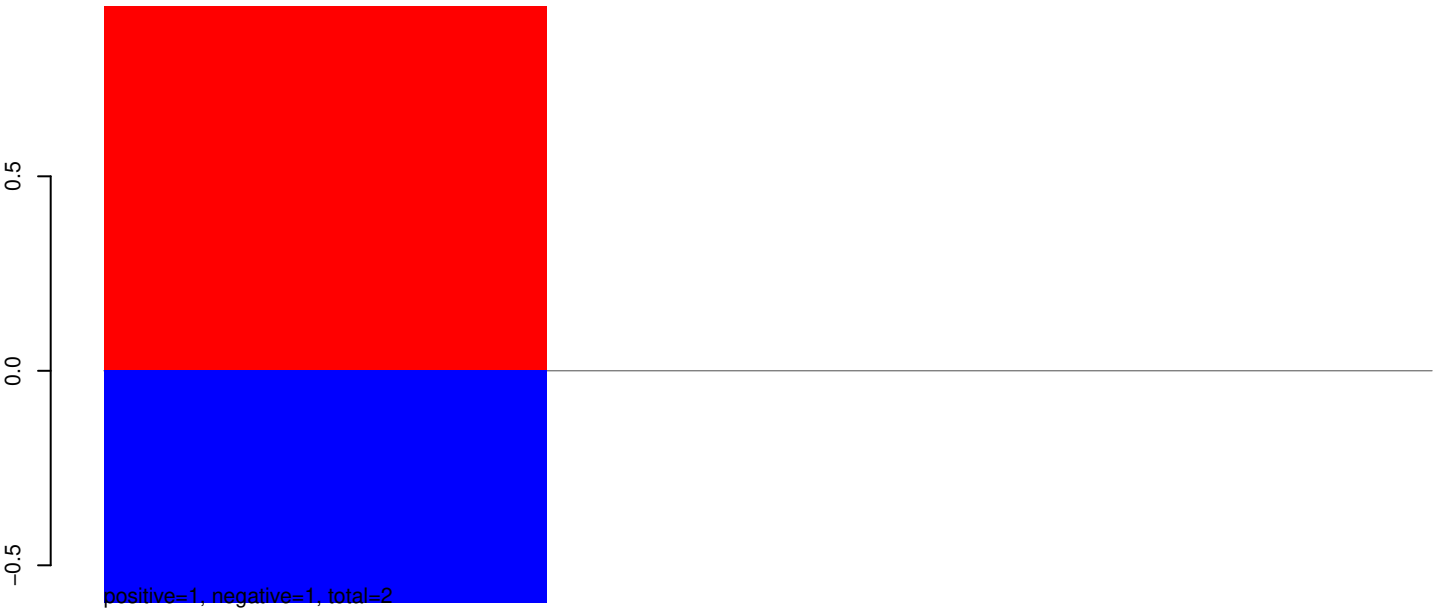
**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



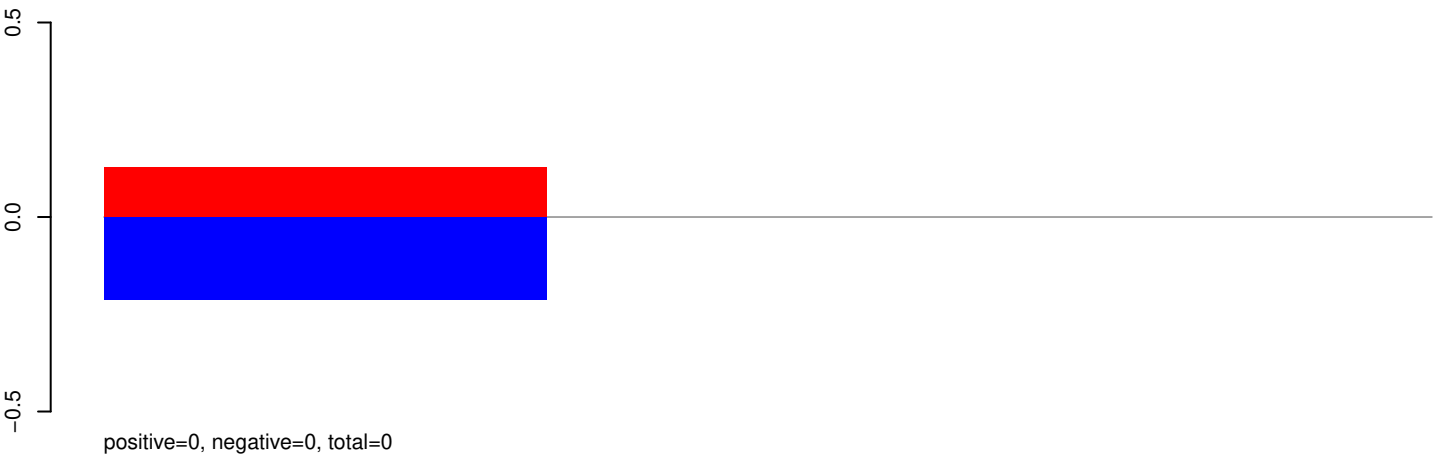
**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



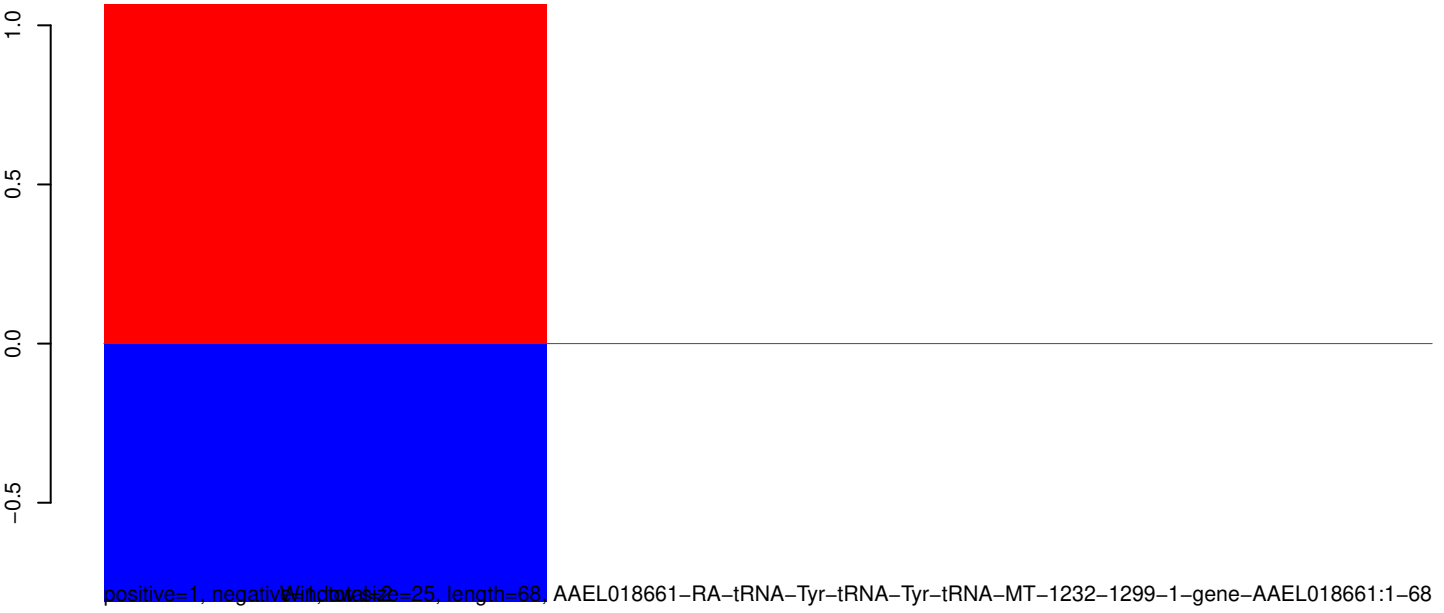
AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep



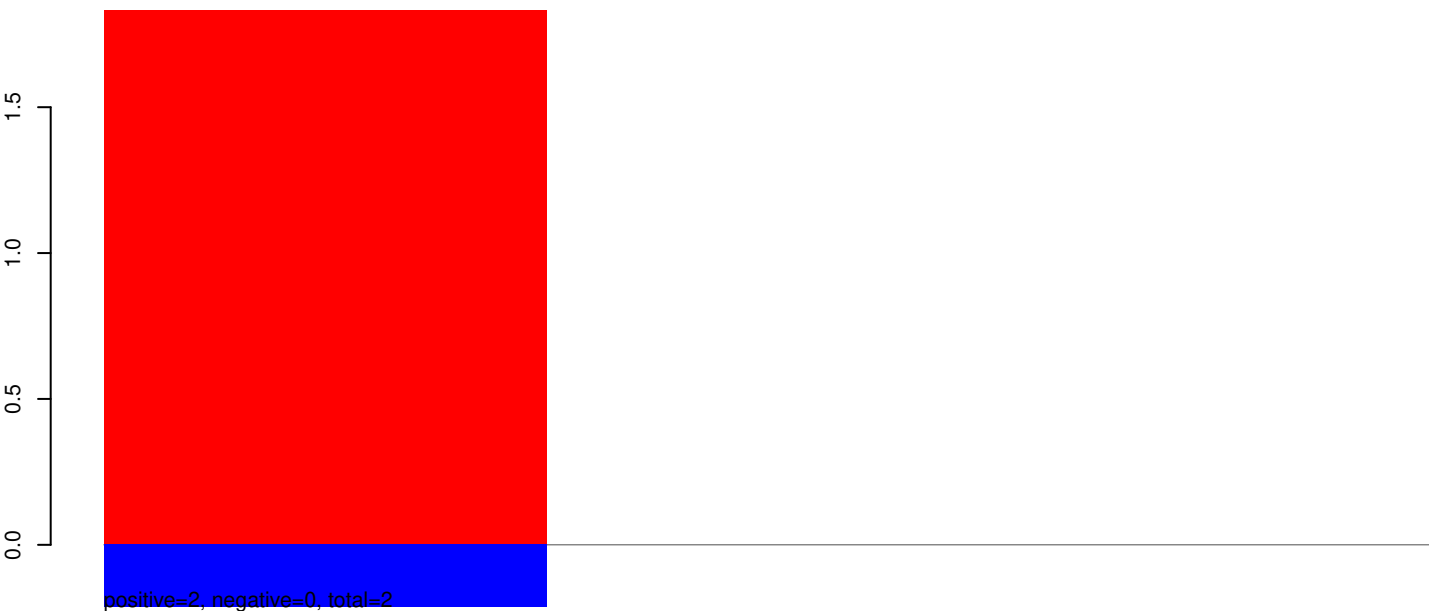
AeAeg\_Whole\_ZIKV\_BM3\_GP.rep



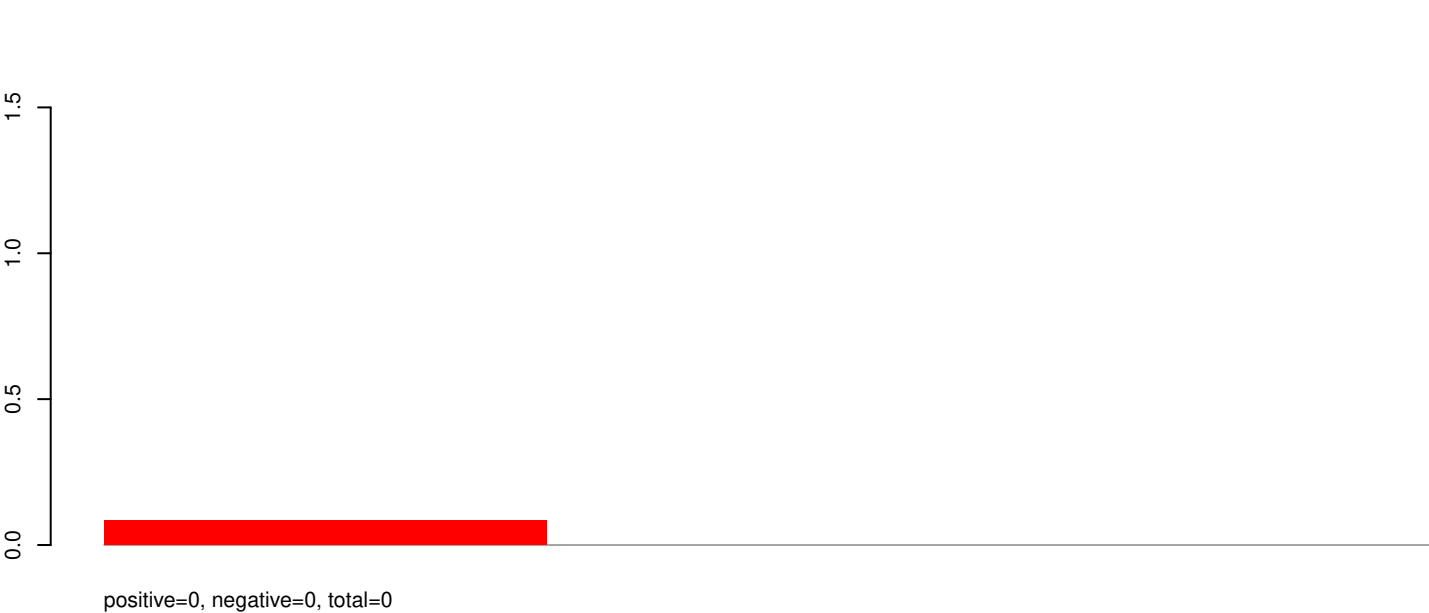
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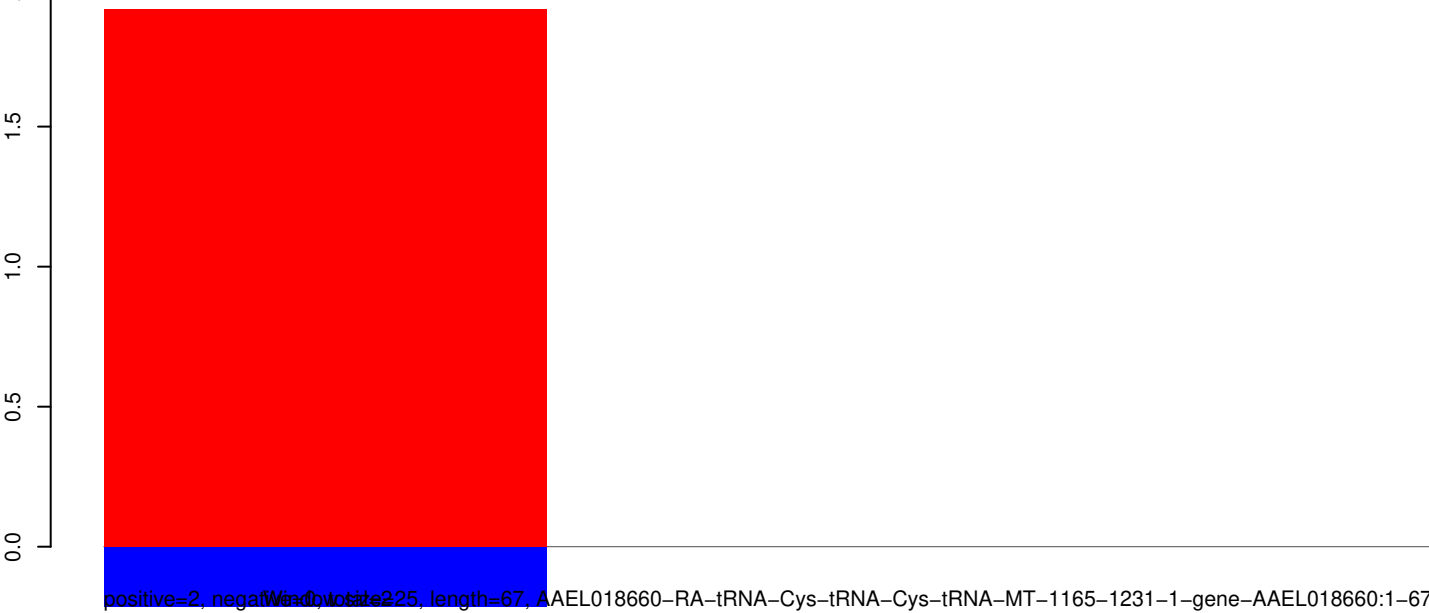
**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



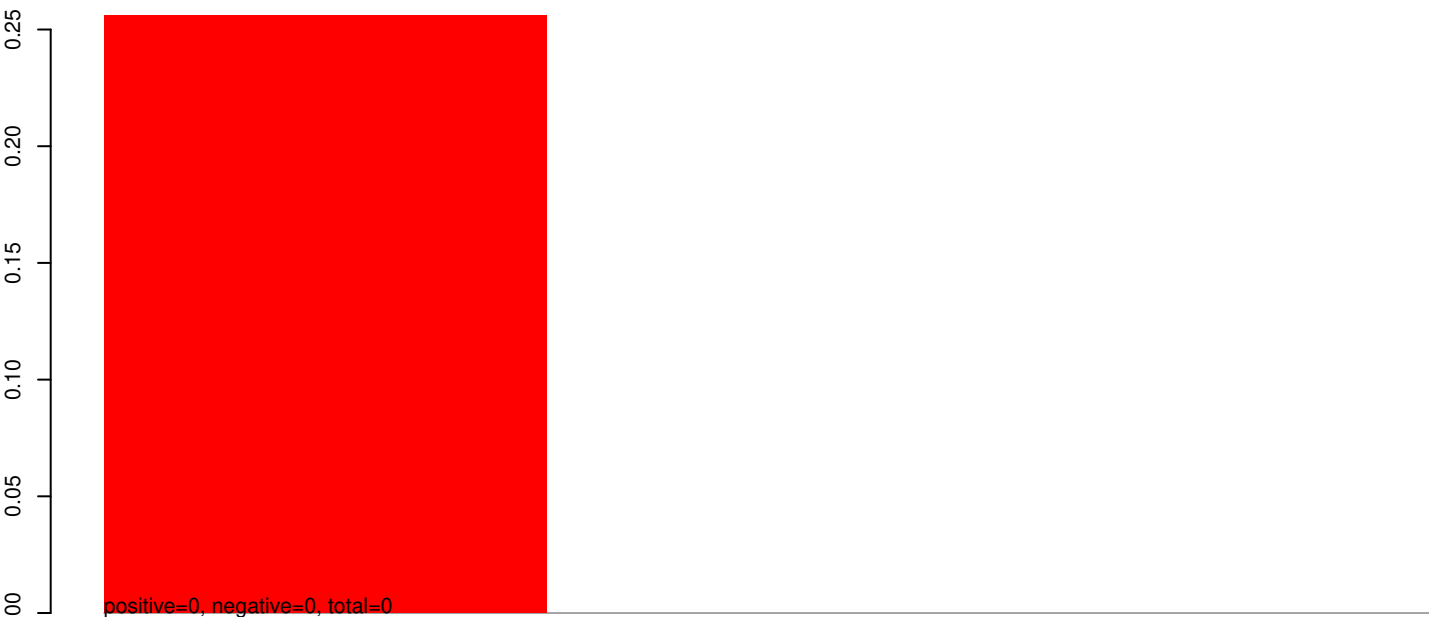
**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



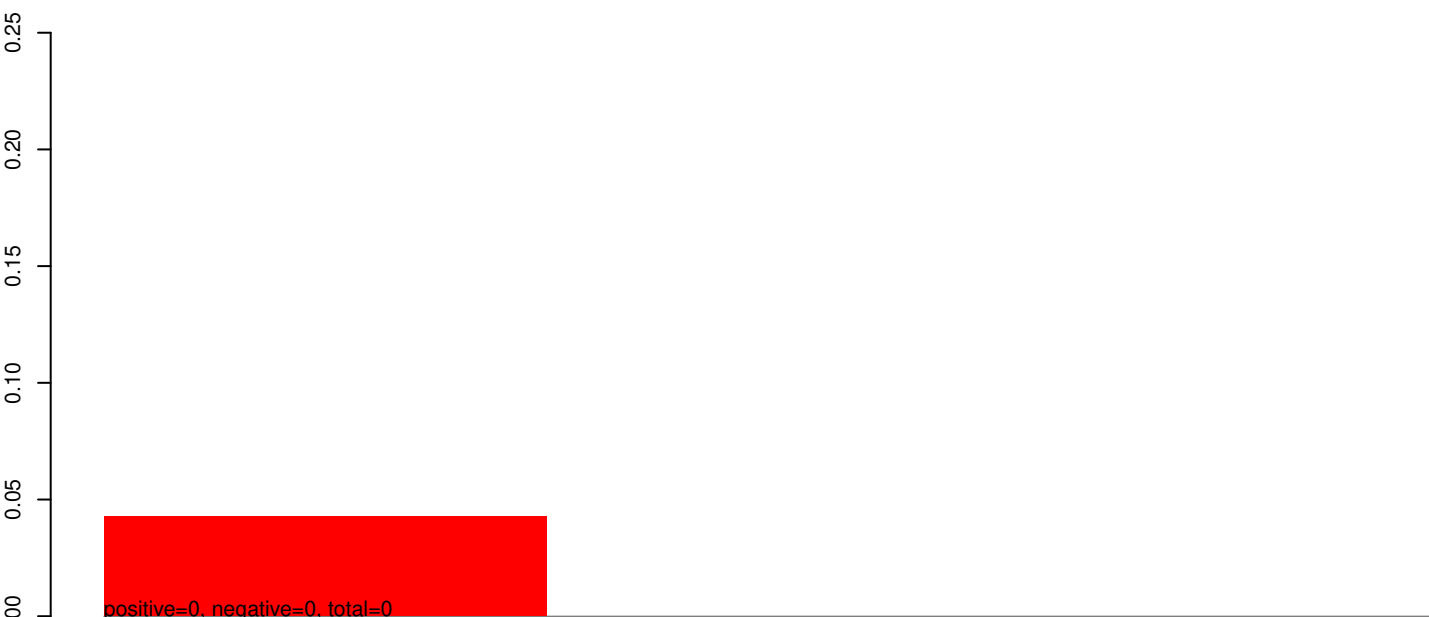
**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



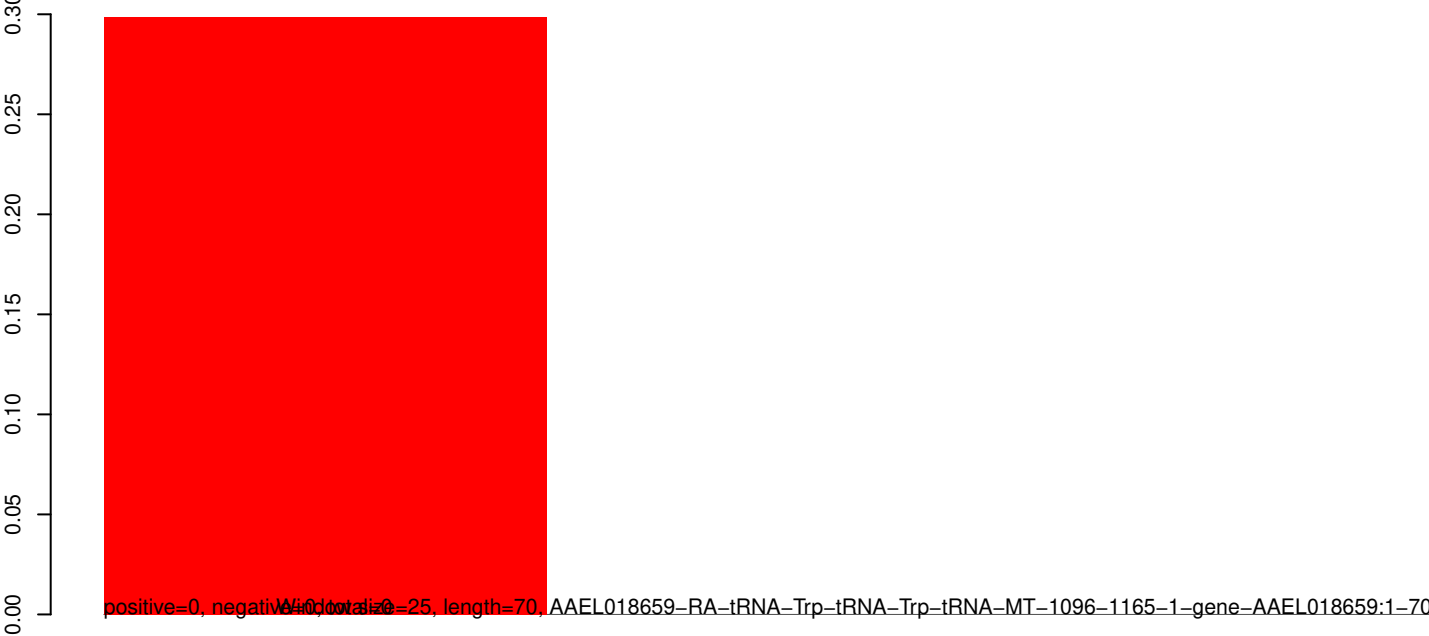
AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep

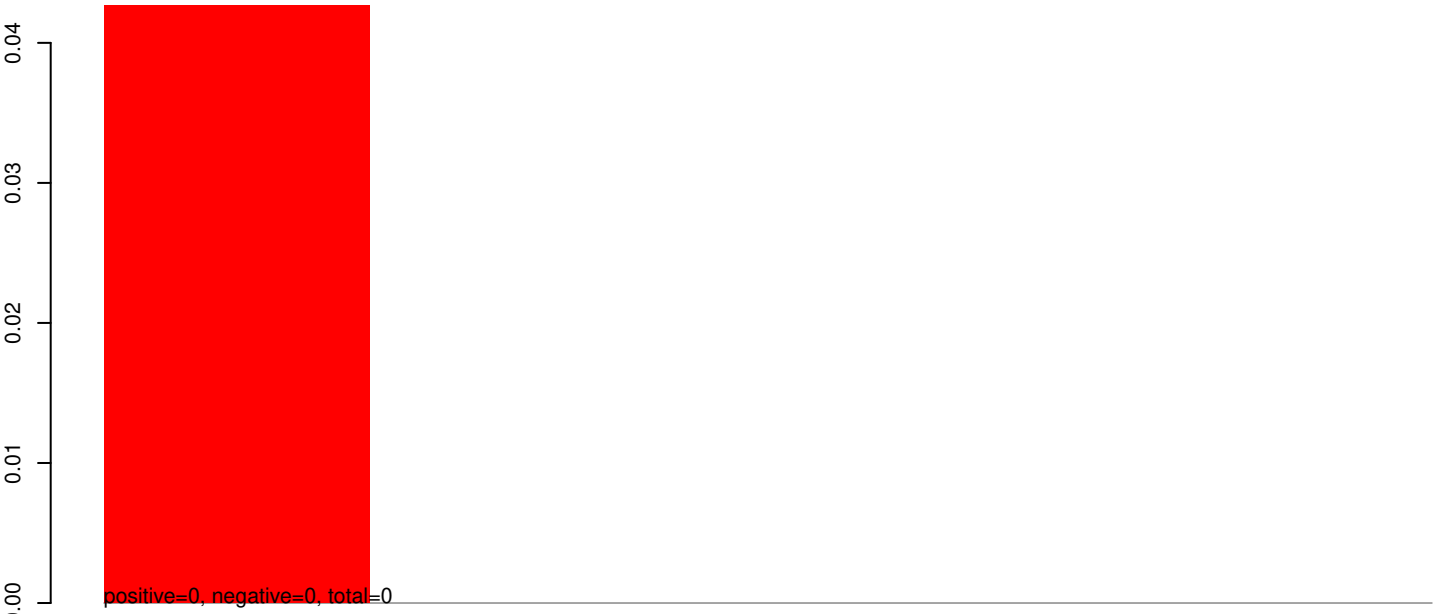


AeAeg\_Whole\_ZIKV\_BM3\_GP.rep

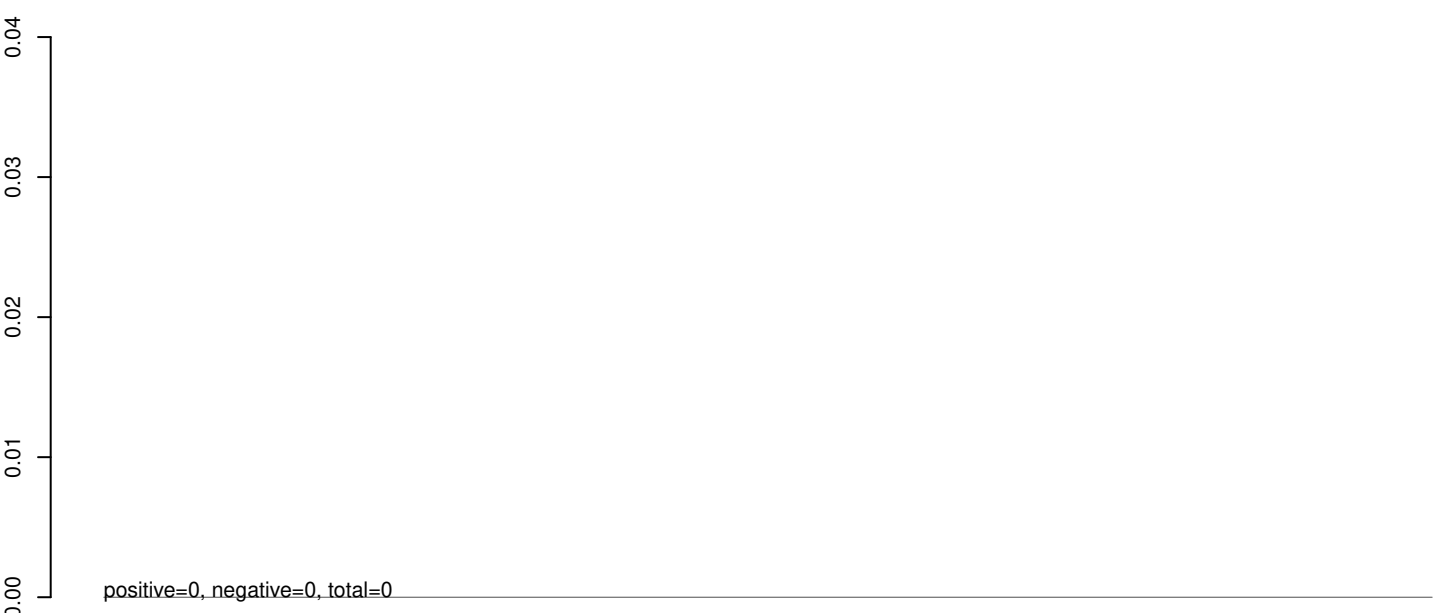


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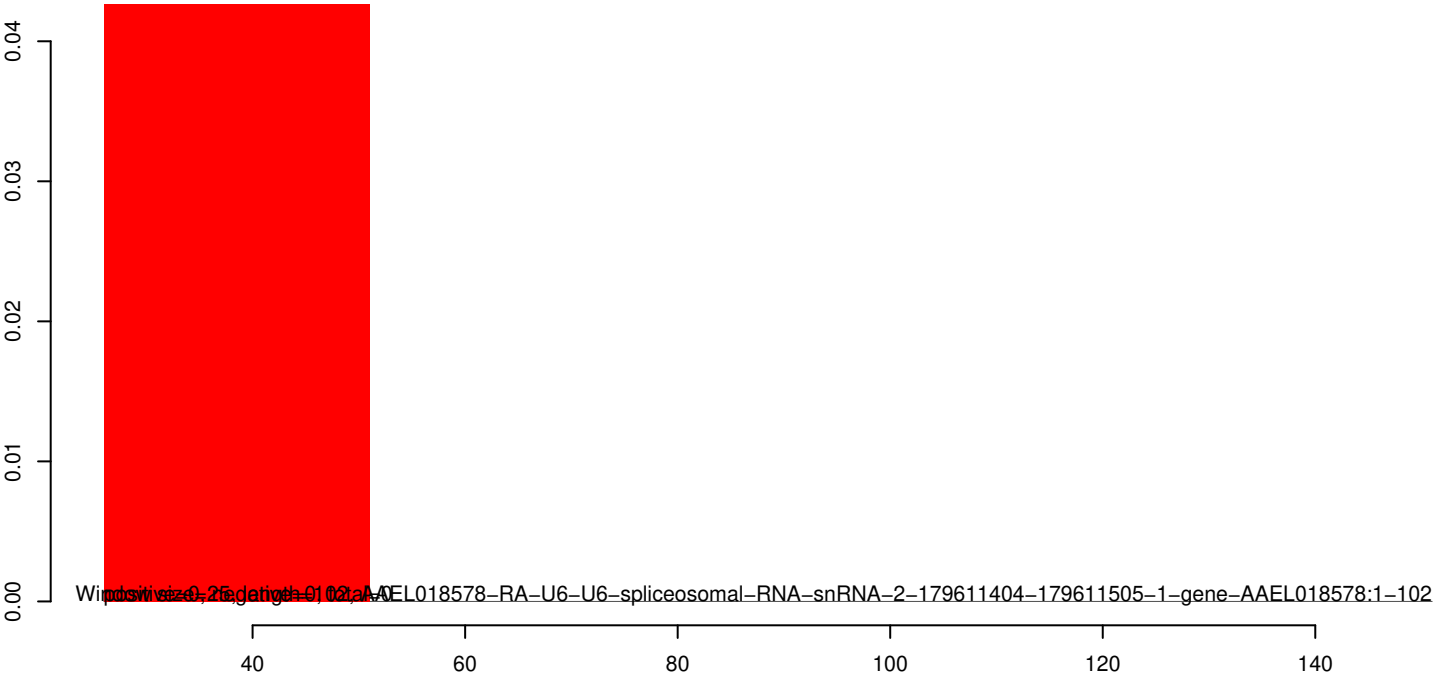
AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep



AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep



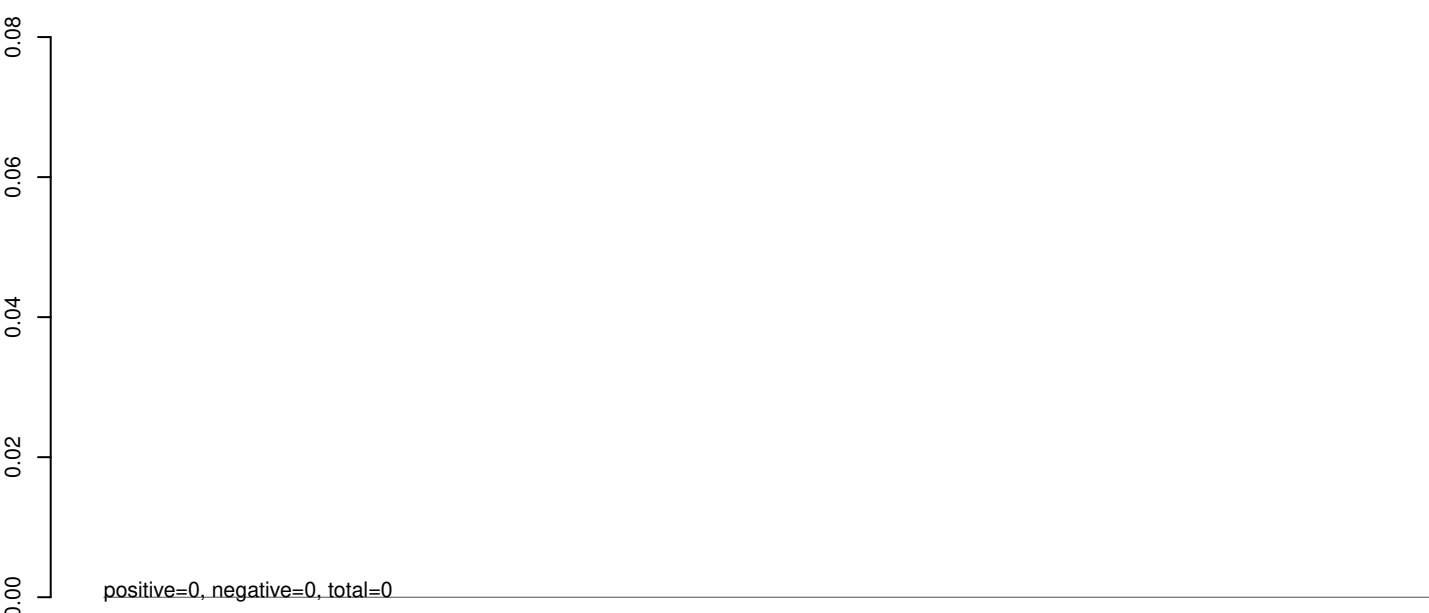
AeAeg\_Whole\_ZIKV\_BM3\_GP.rep



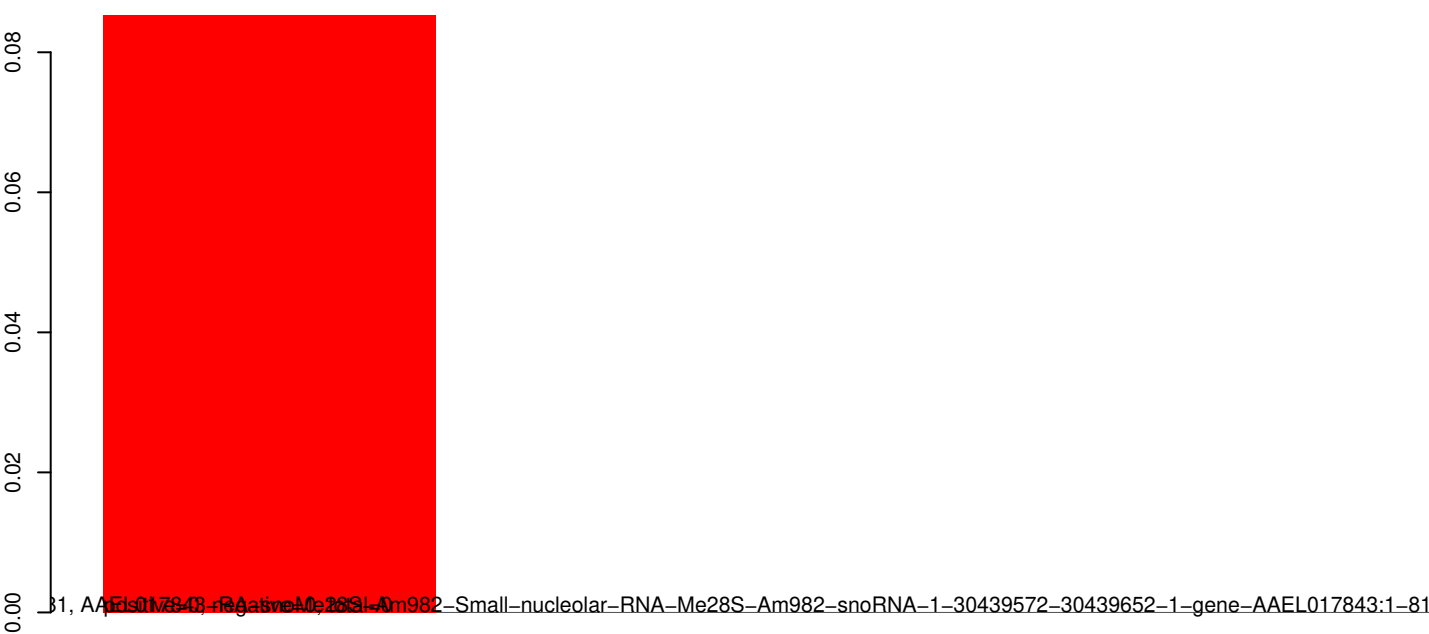
**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**

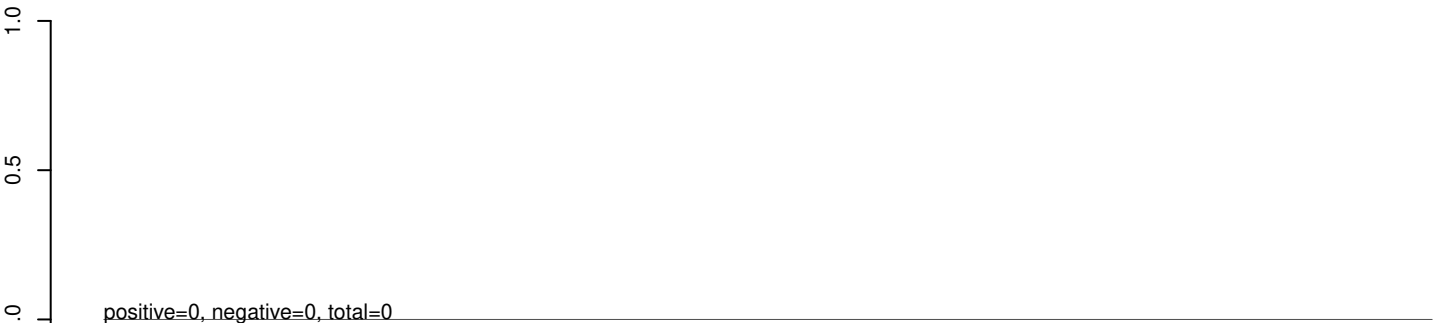


**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**

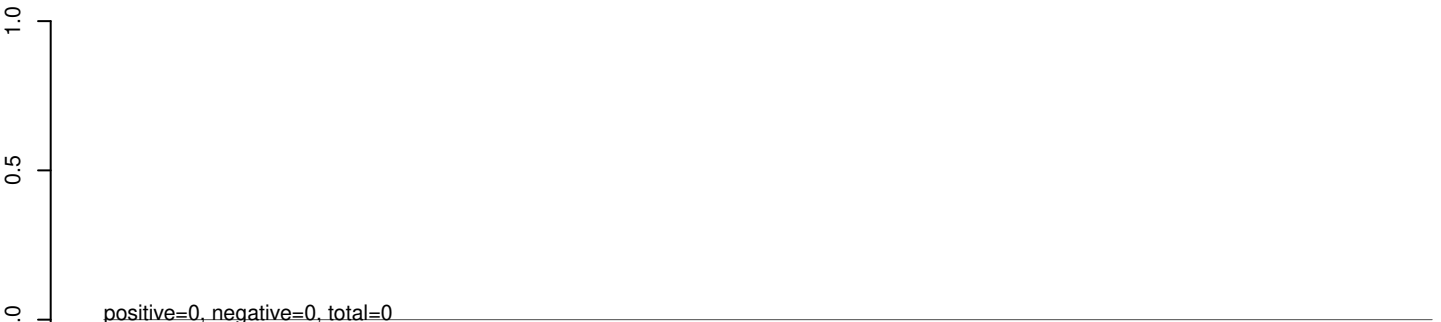


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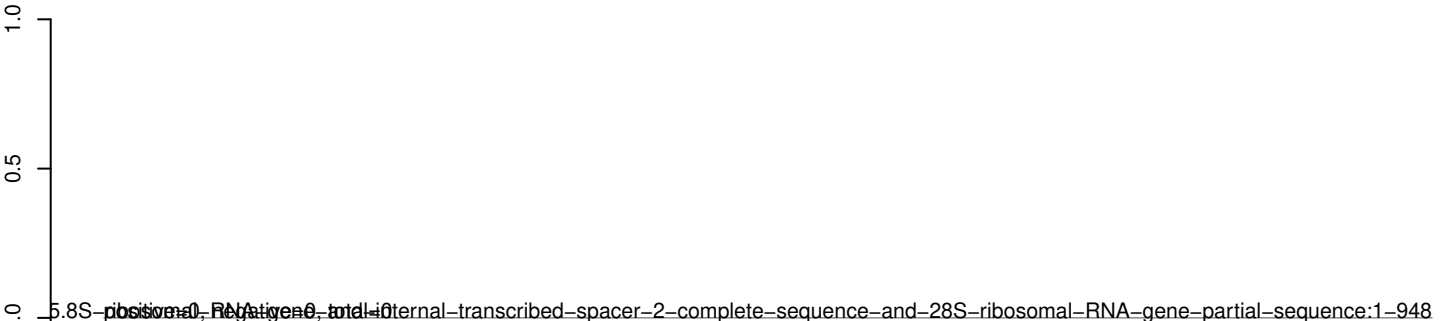
**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



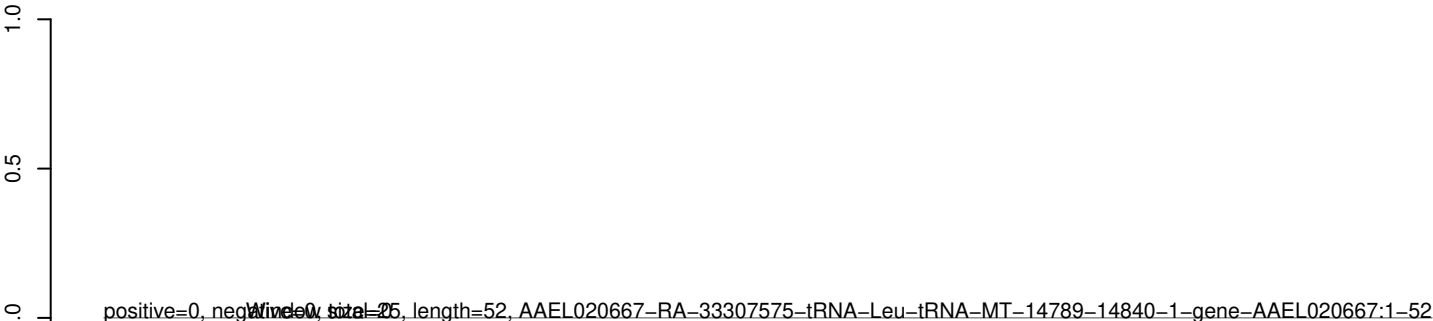
**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



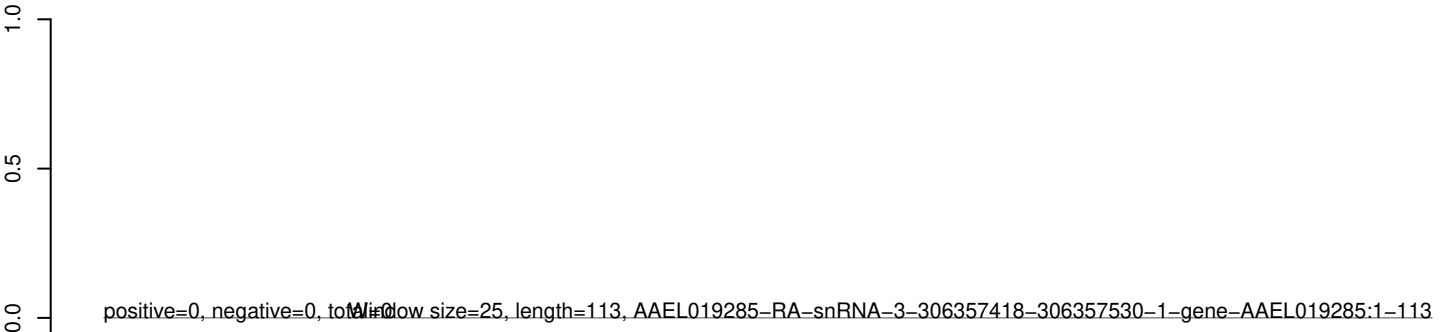
**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.18\_23.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.24\_35.rep**



**AeAeg\_Whole\_ZIKV\_BM3\_GP.rep**

