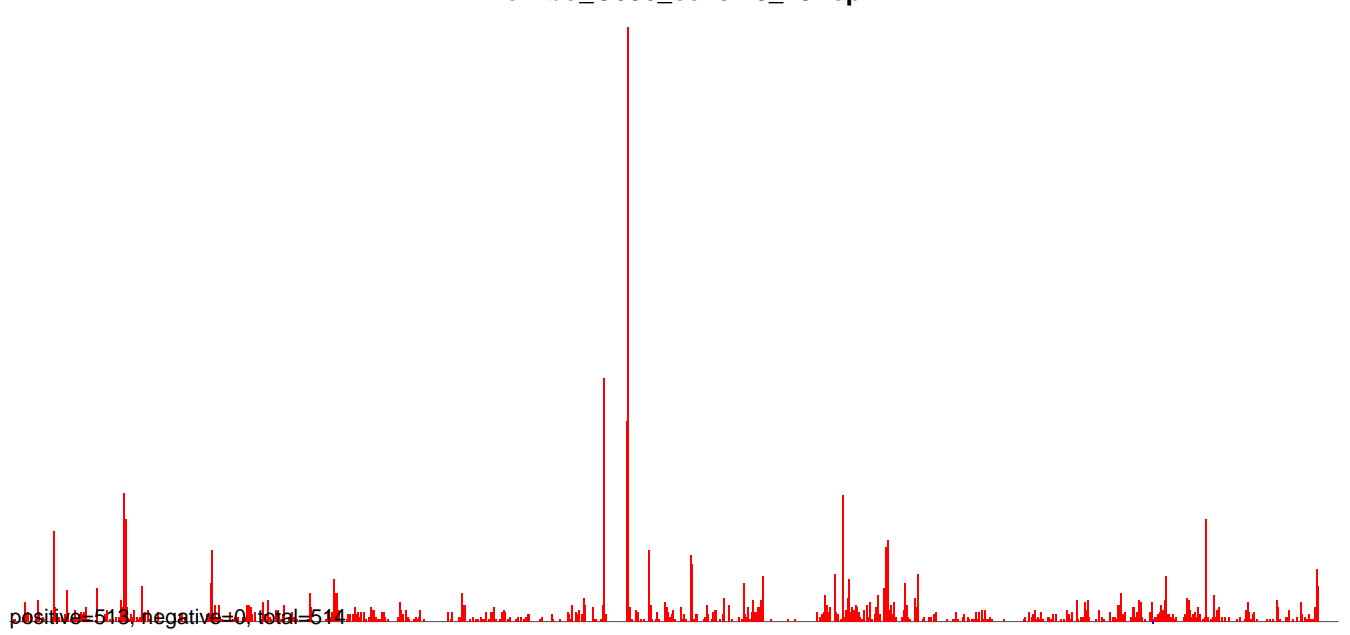
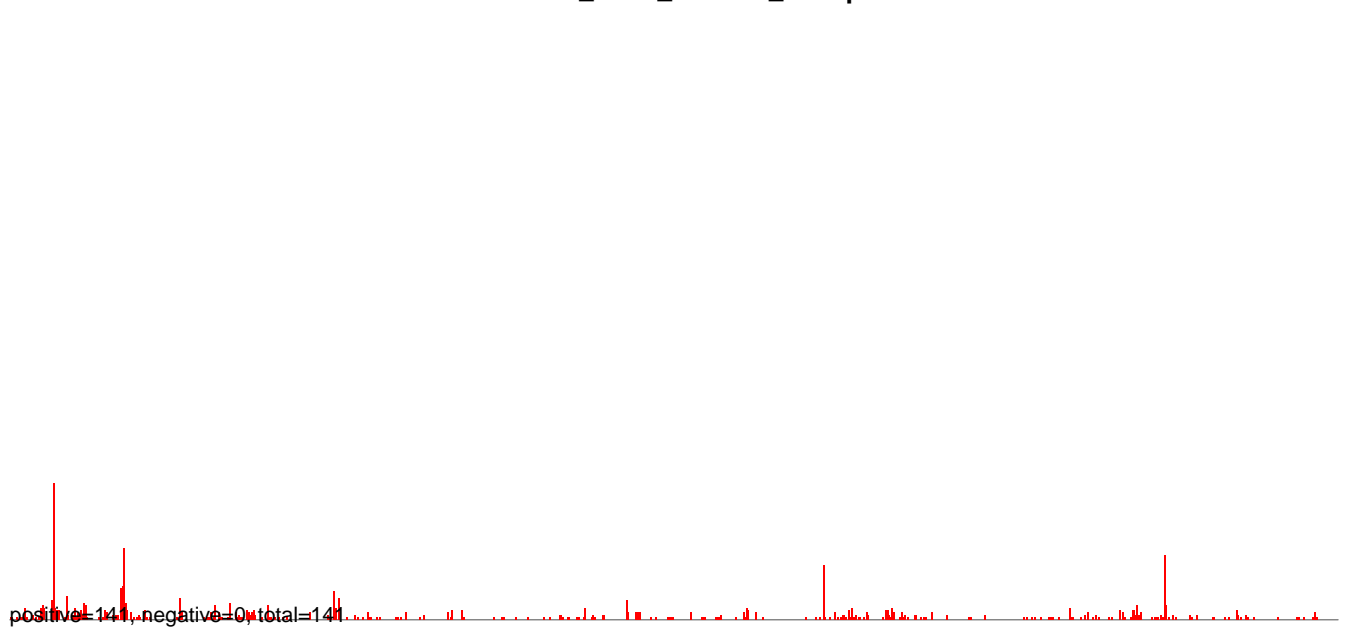


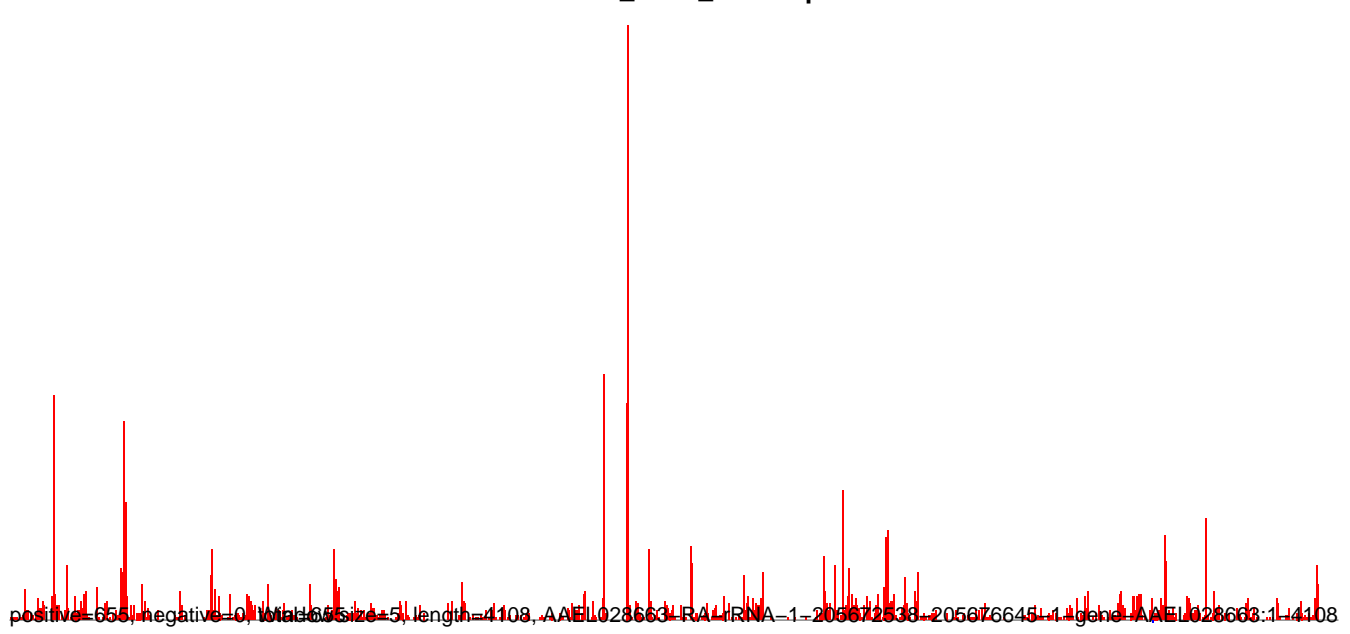
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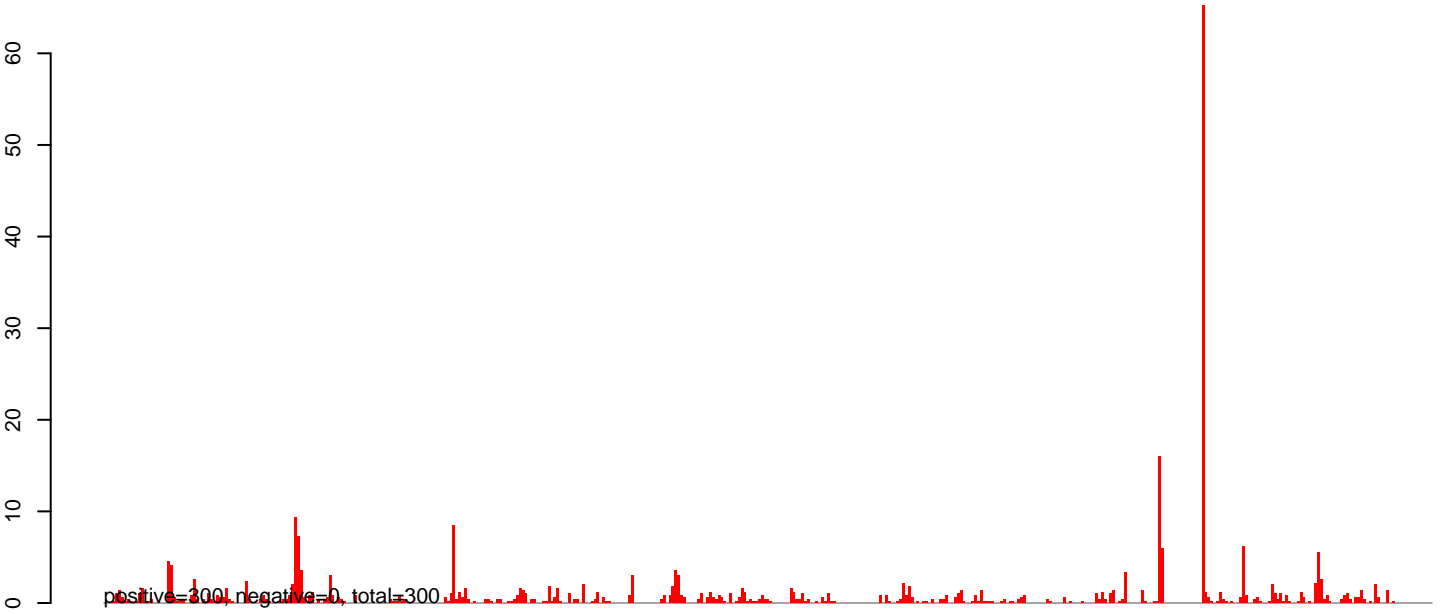
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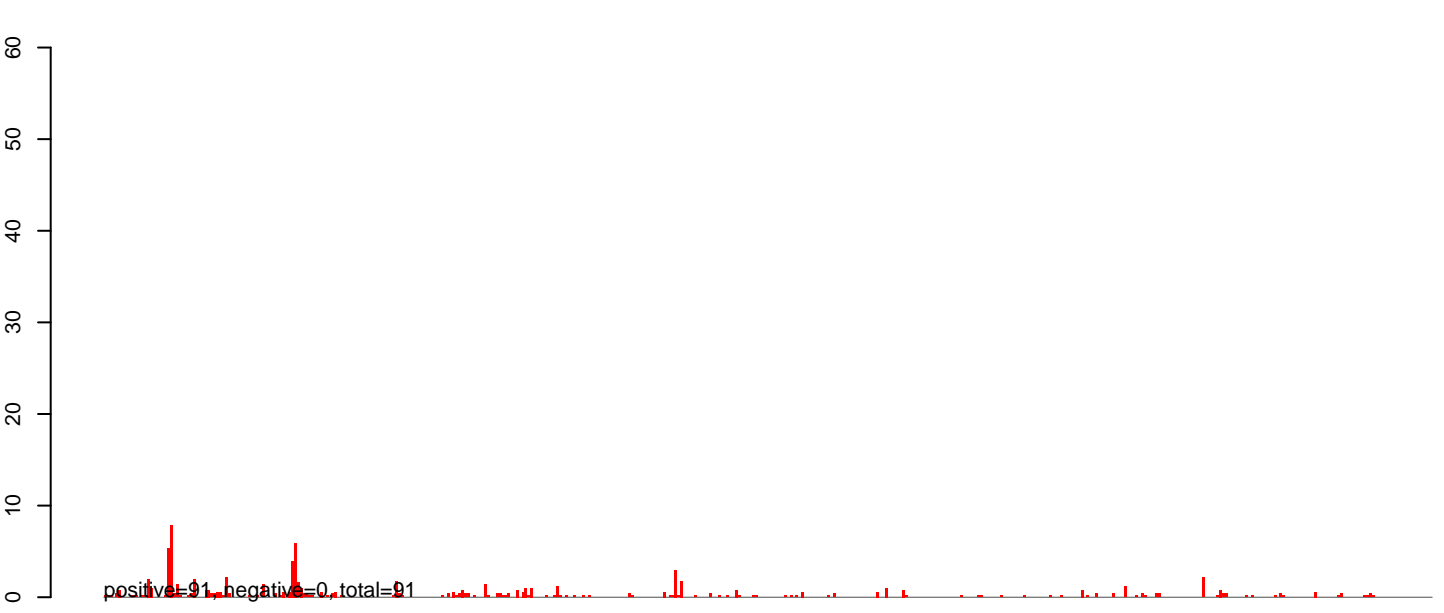
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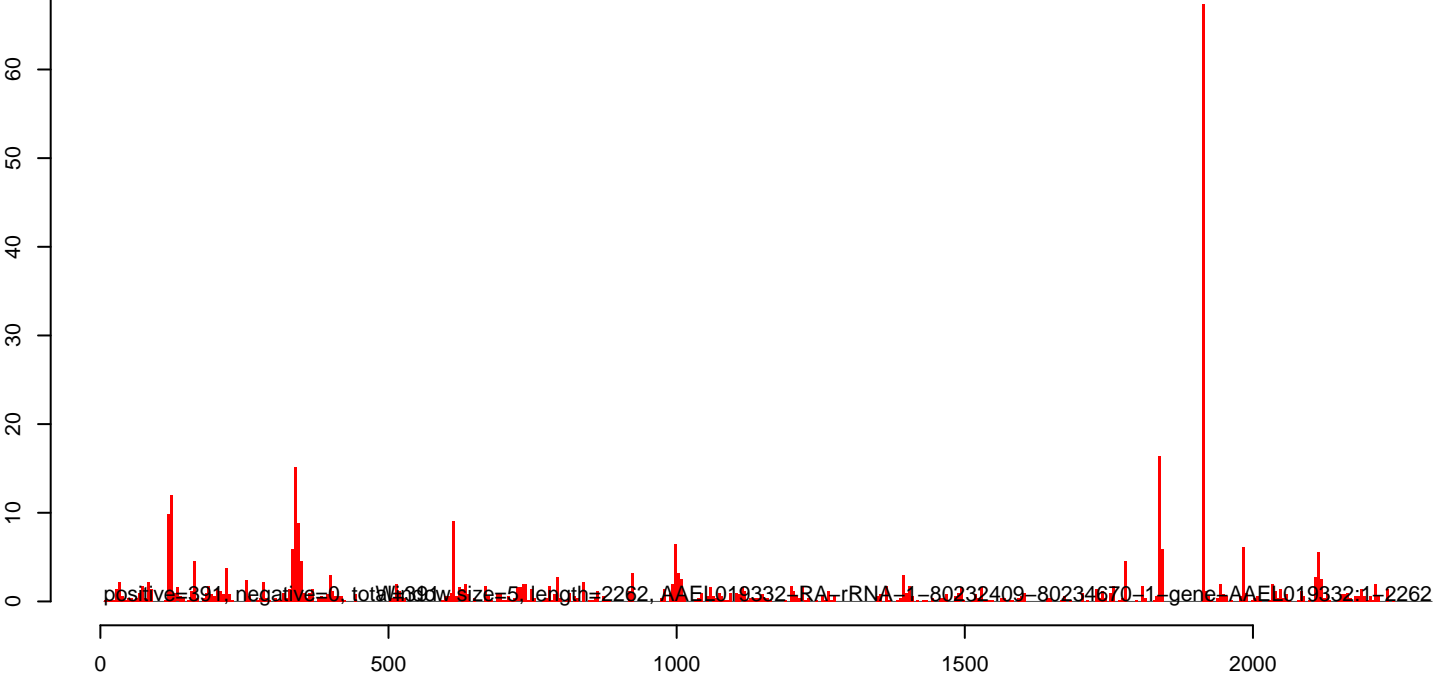
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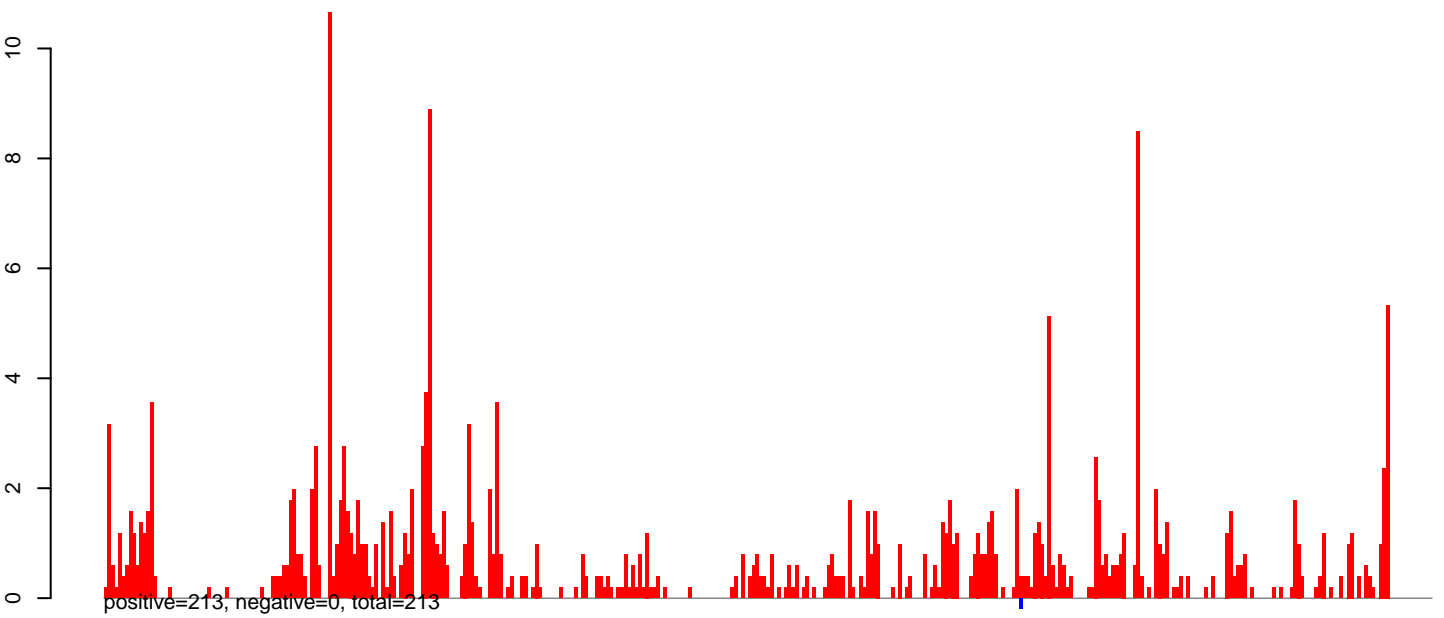
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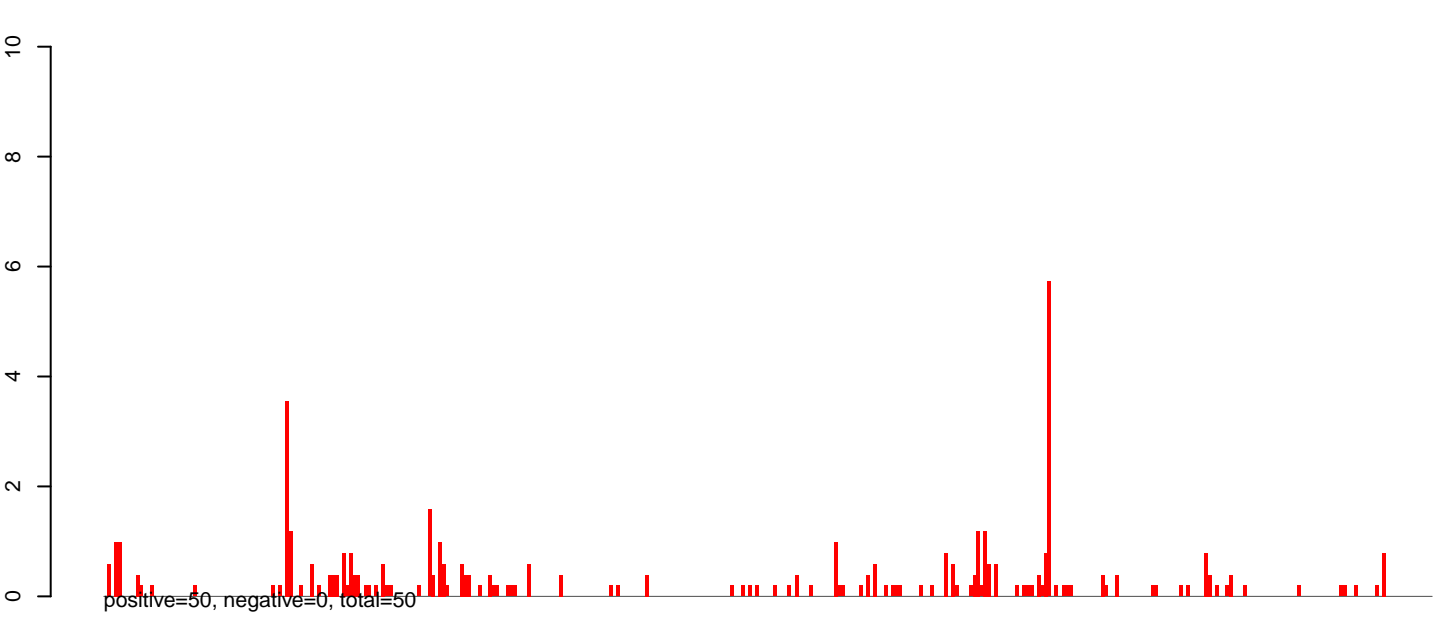
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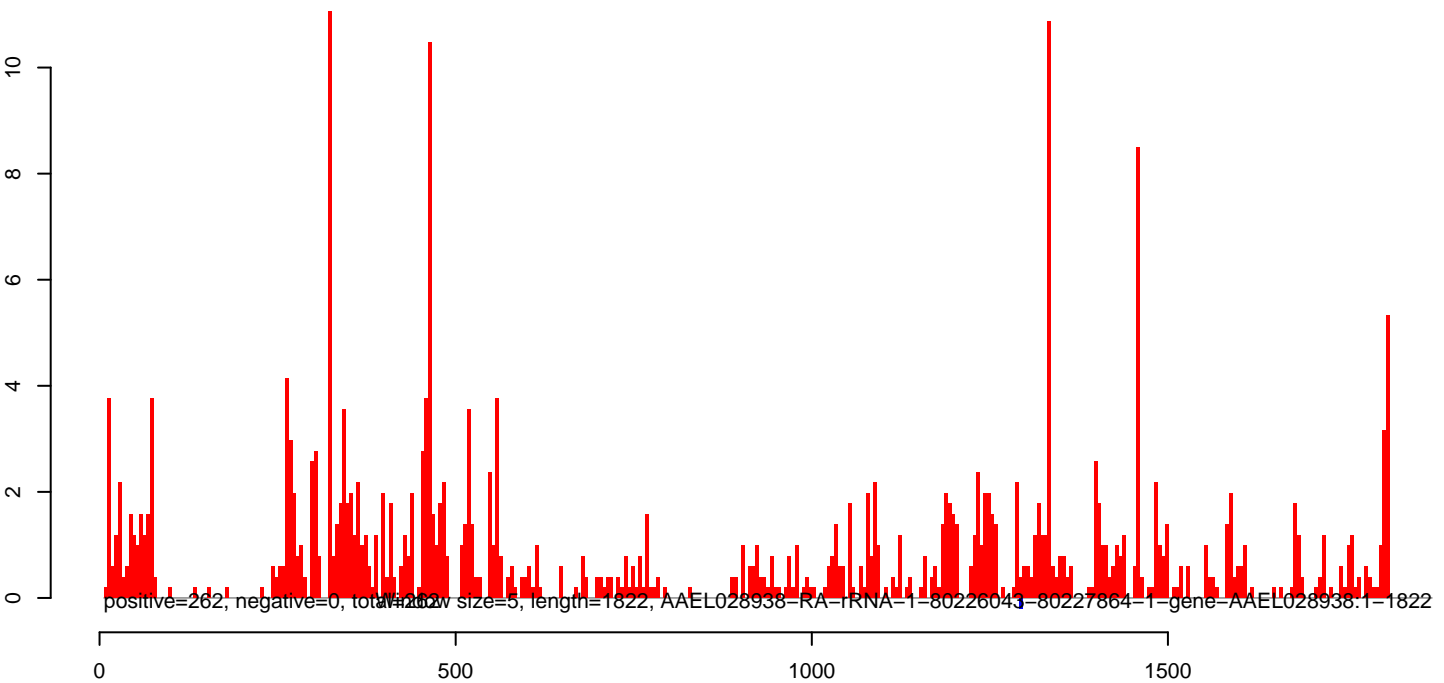
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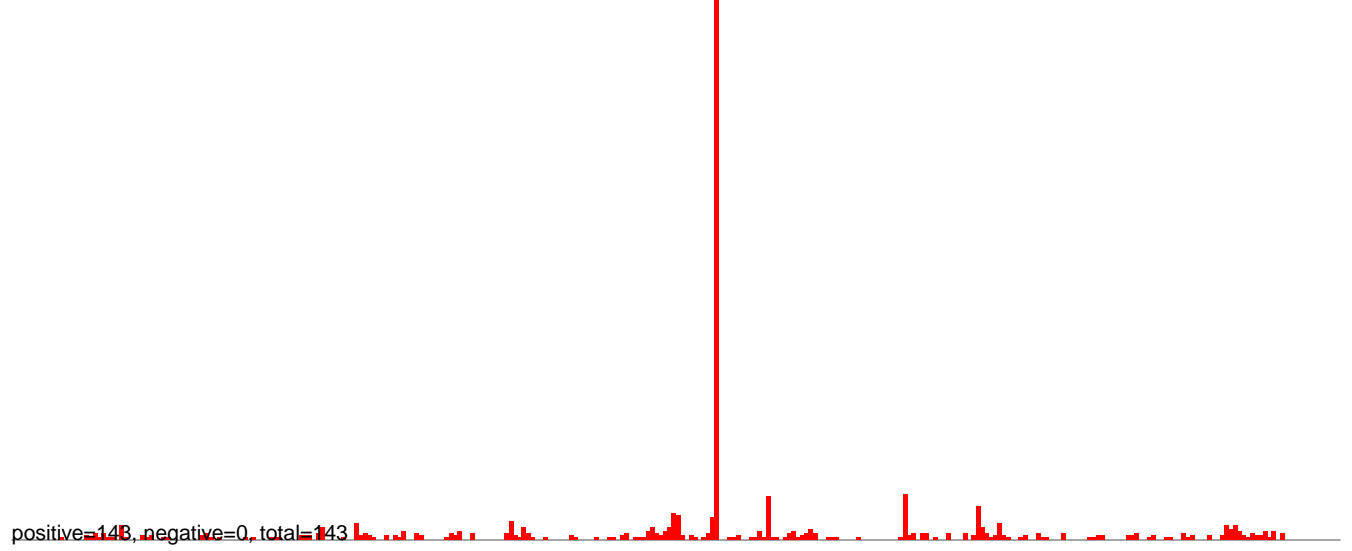
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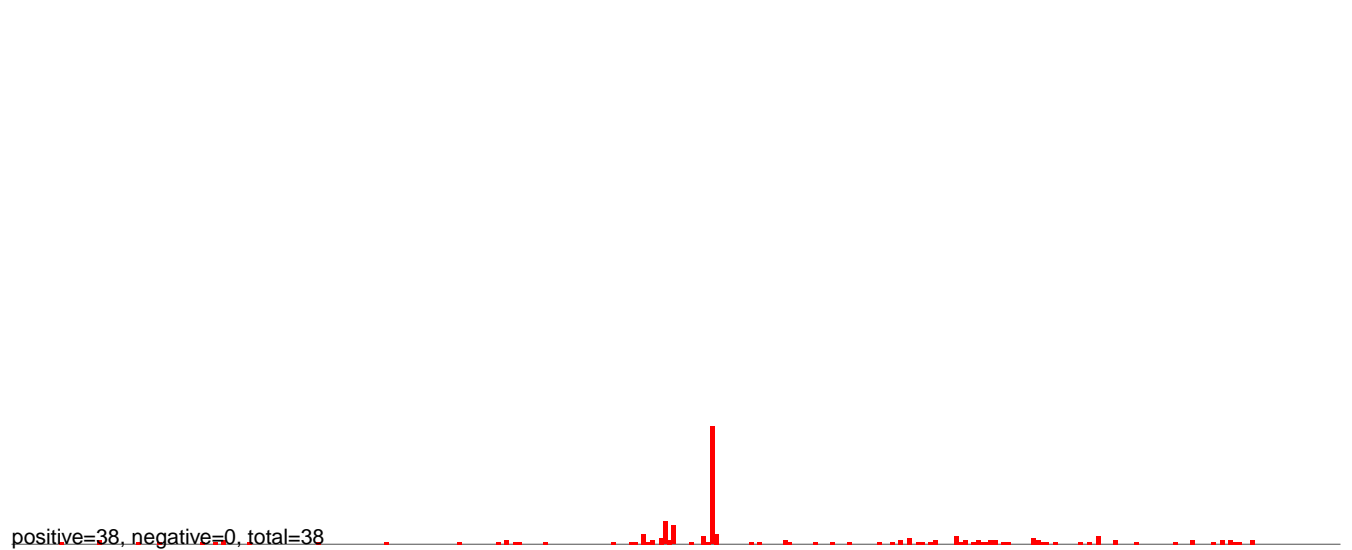
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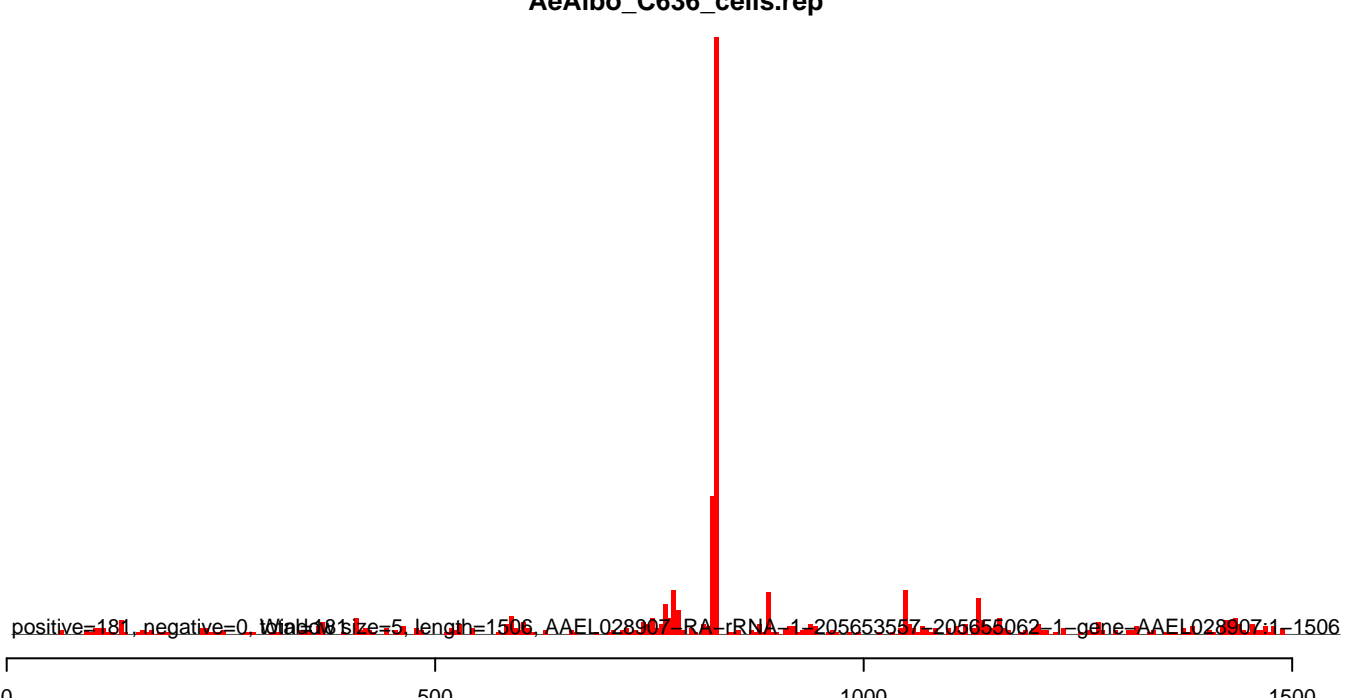
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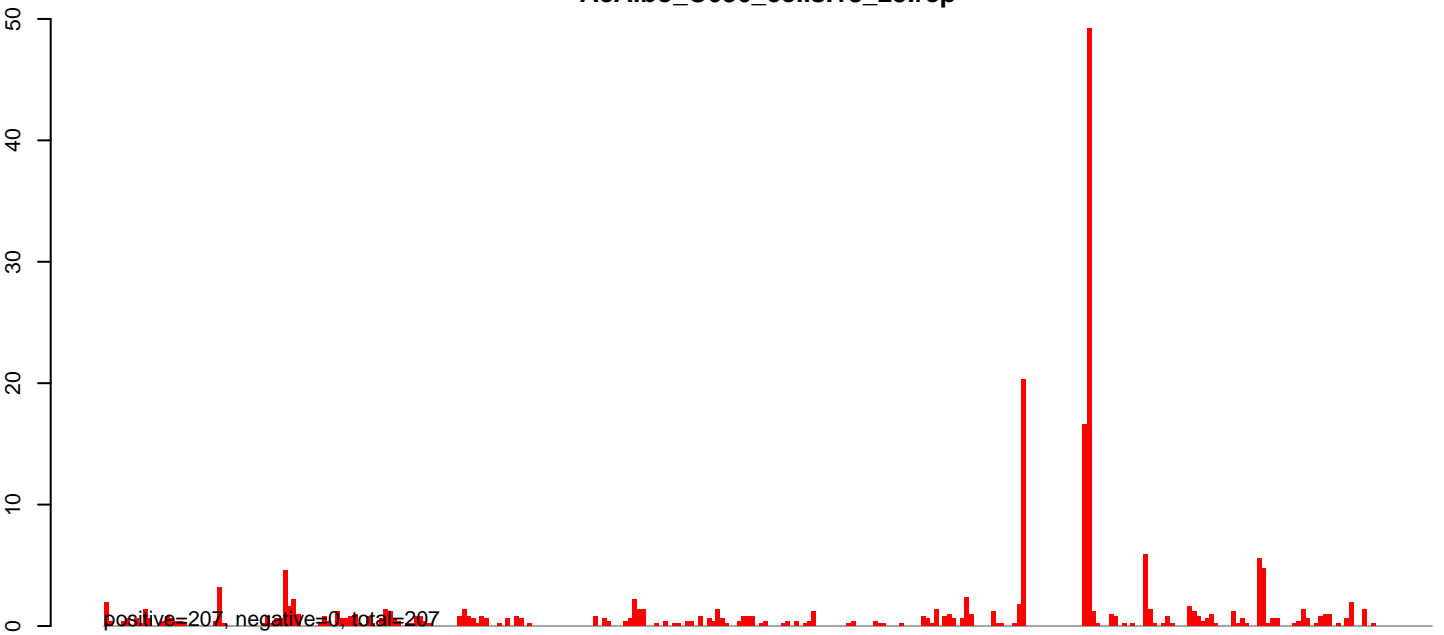
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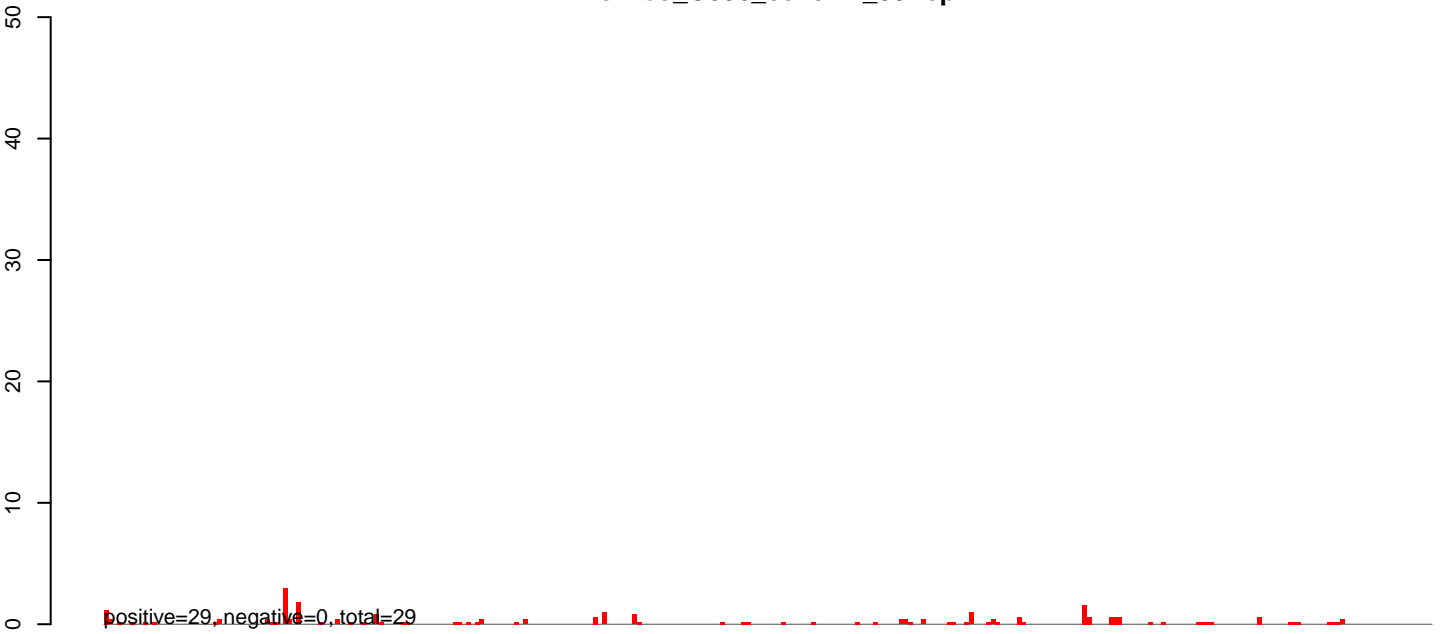
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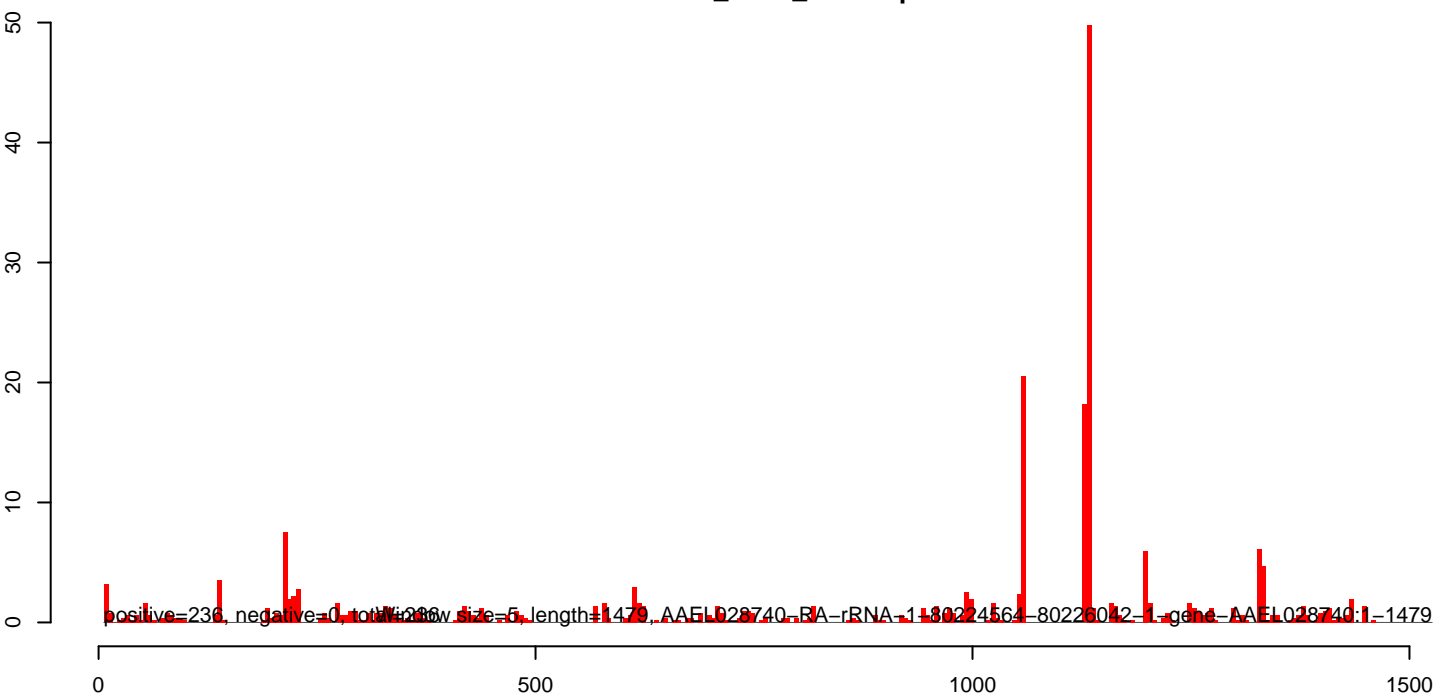
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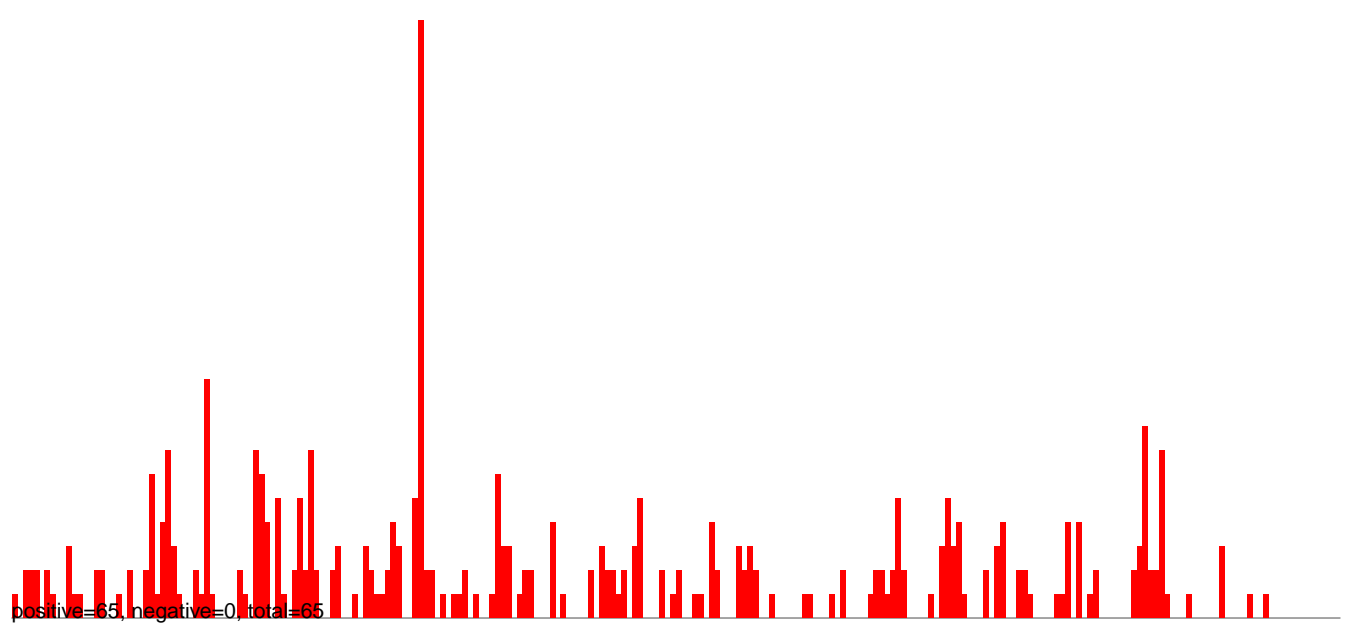
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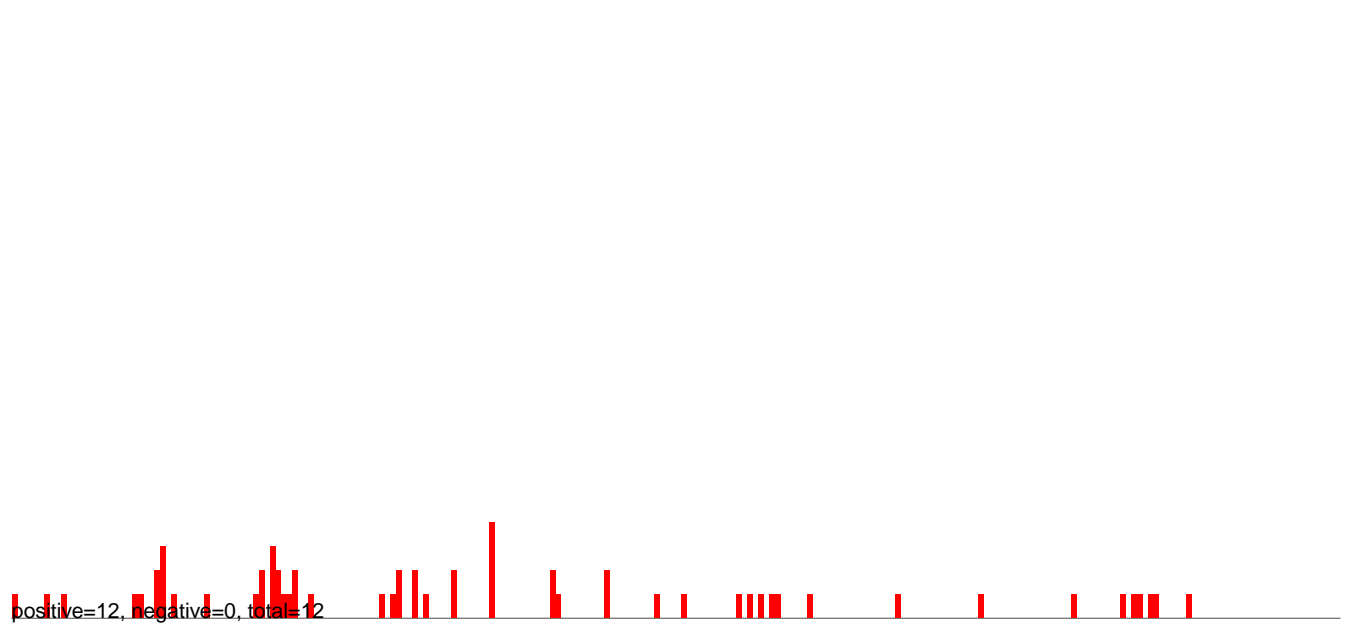
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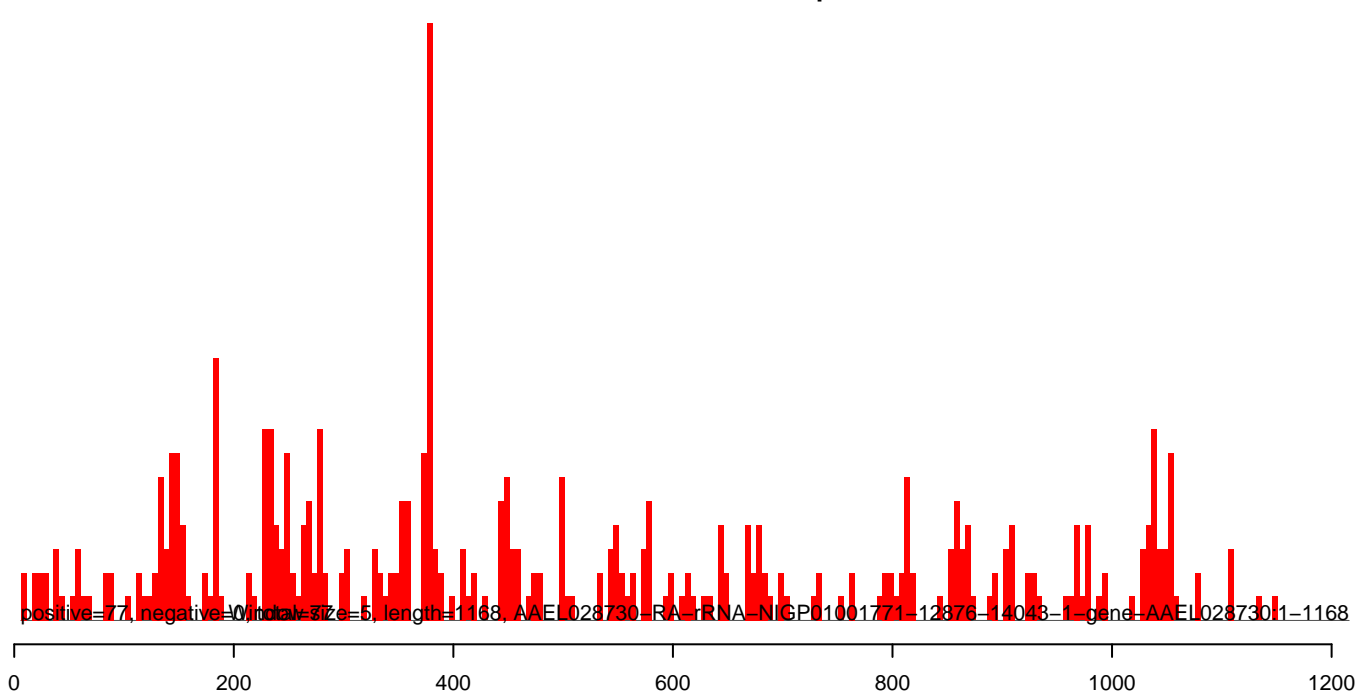
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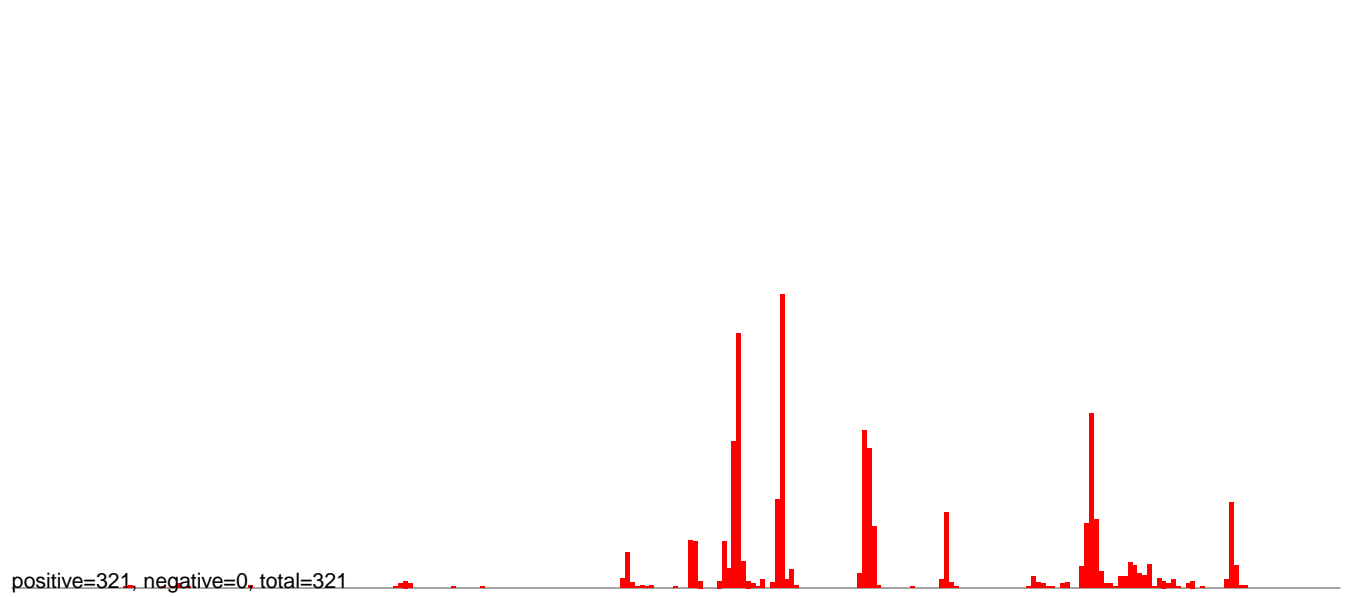
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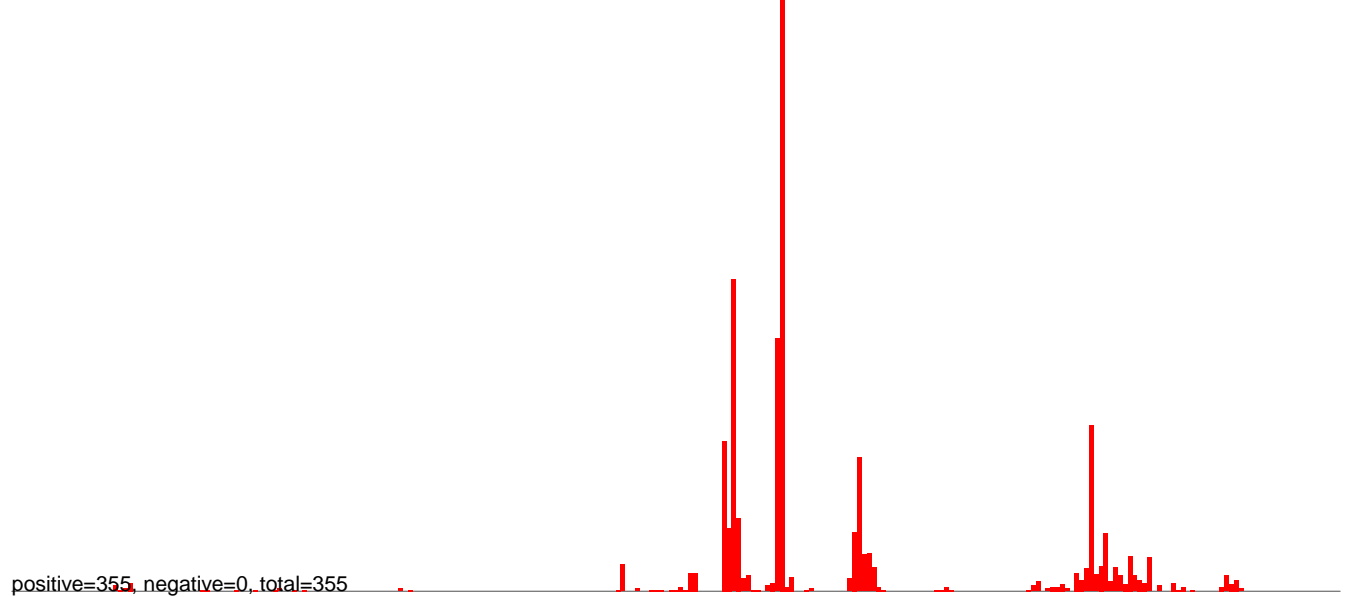
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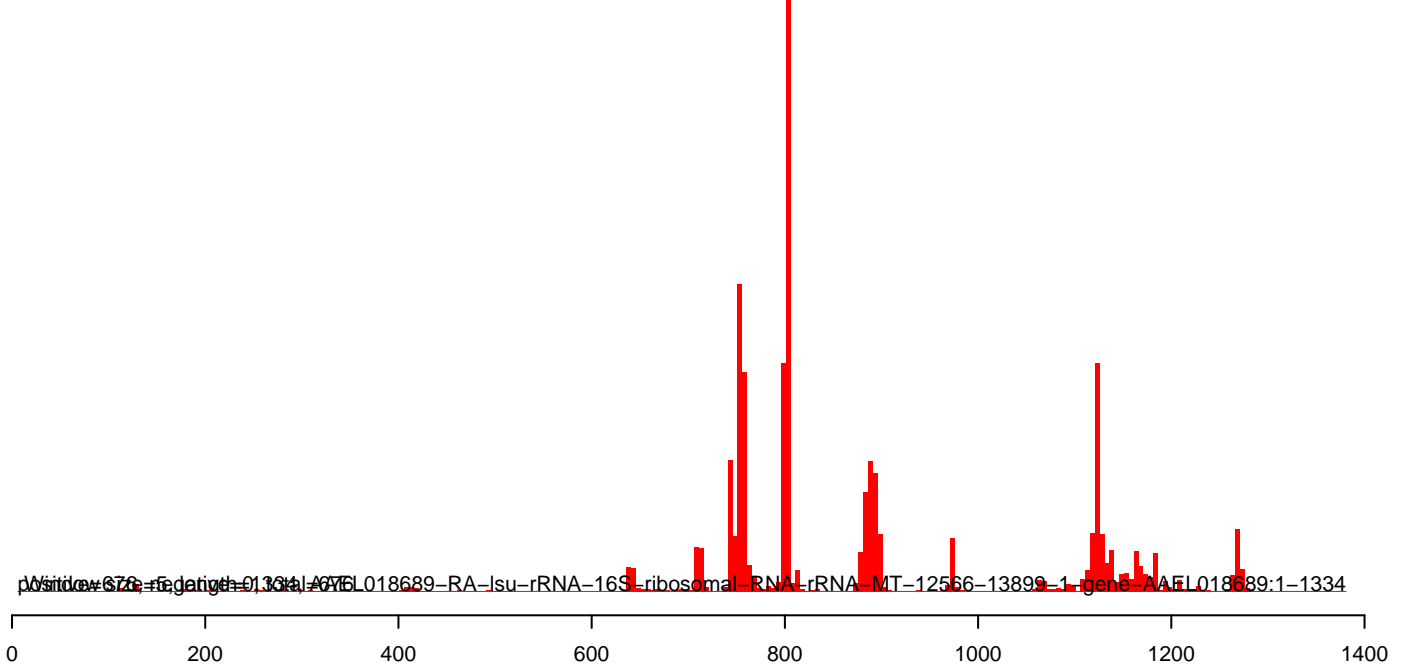
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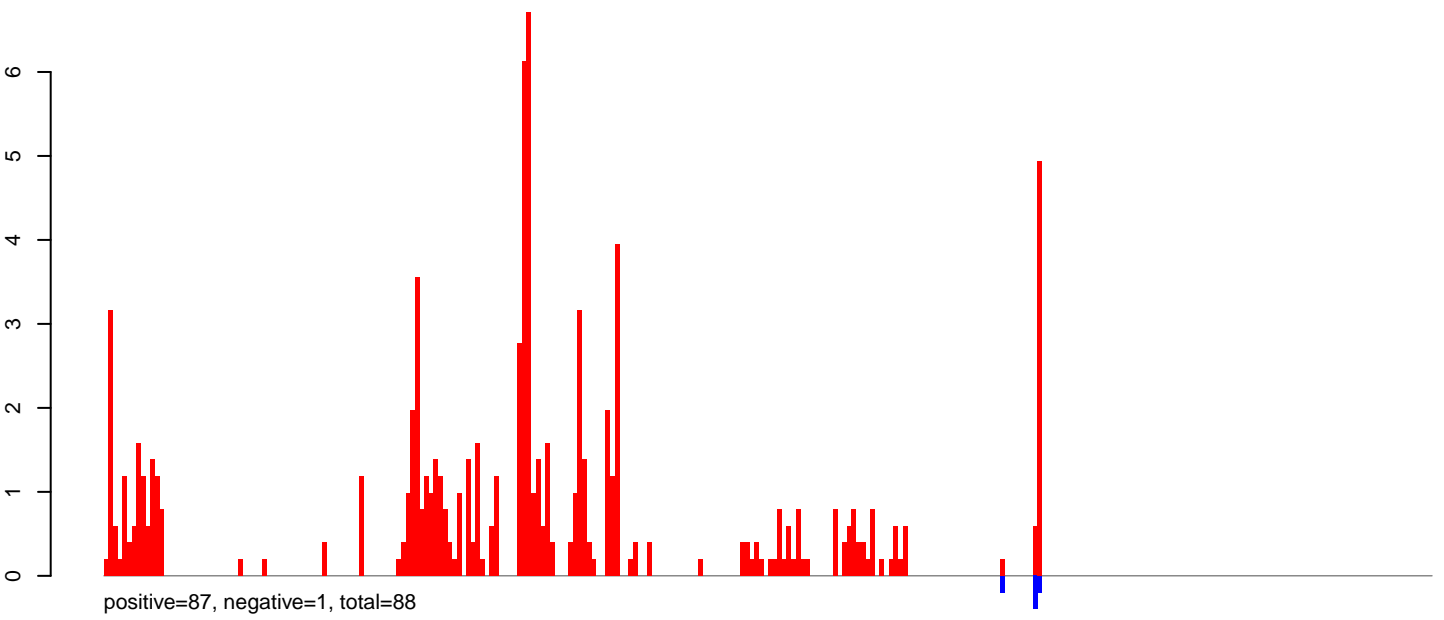
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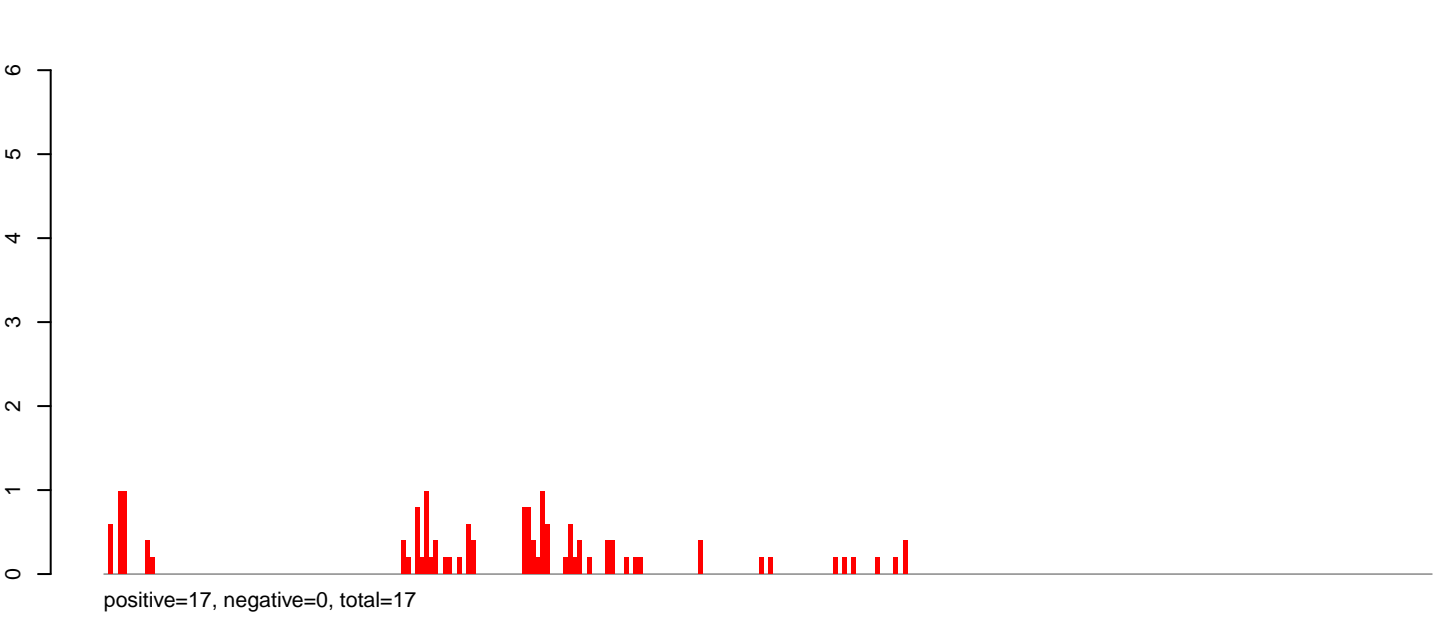
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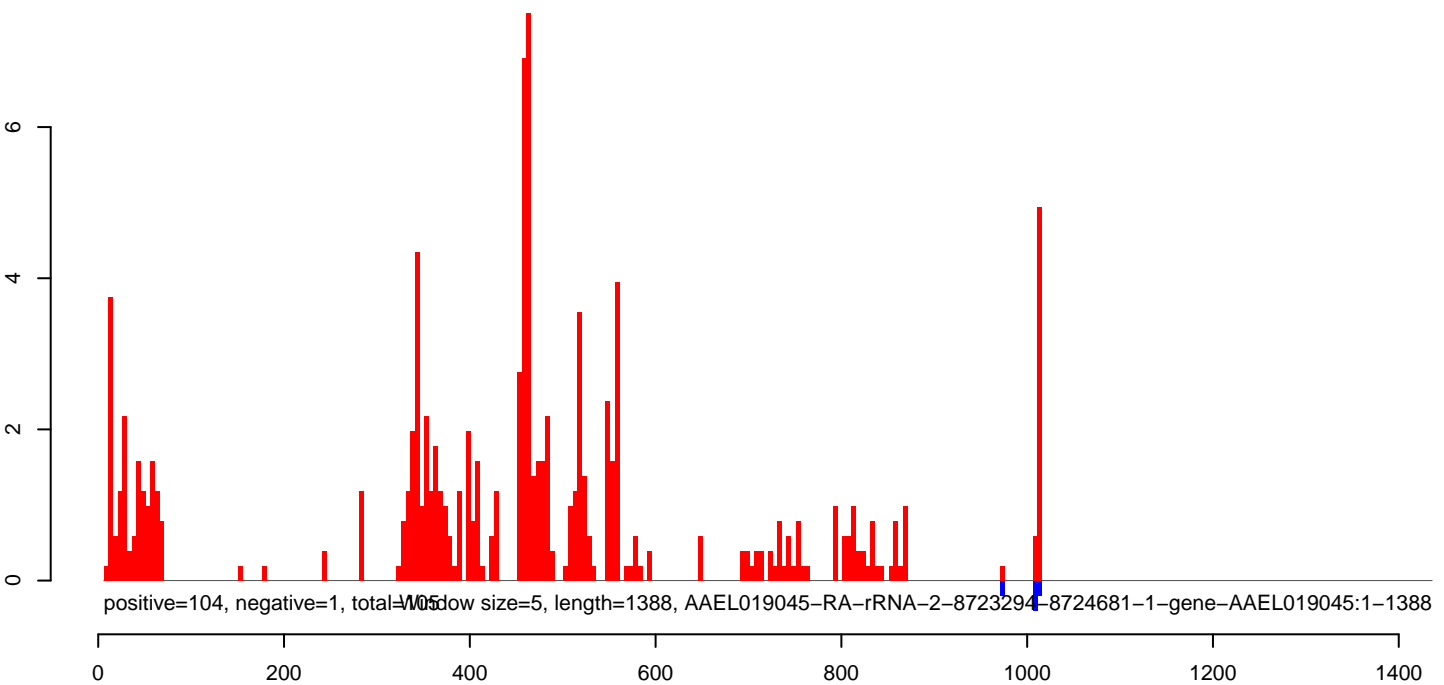
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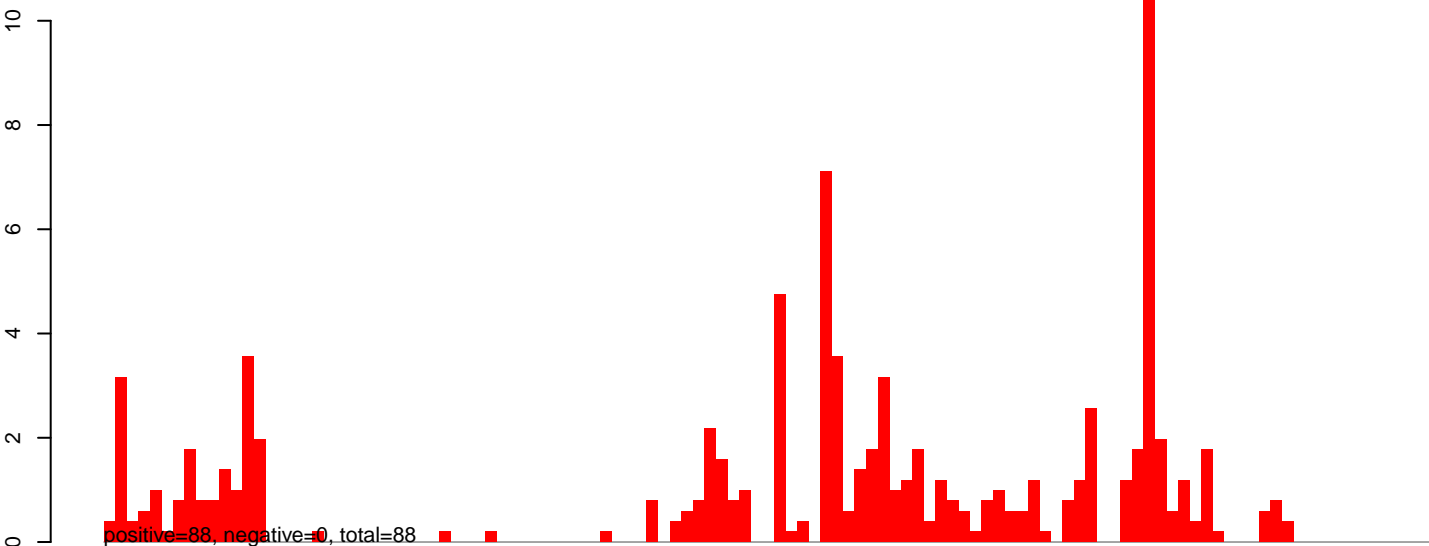


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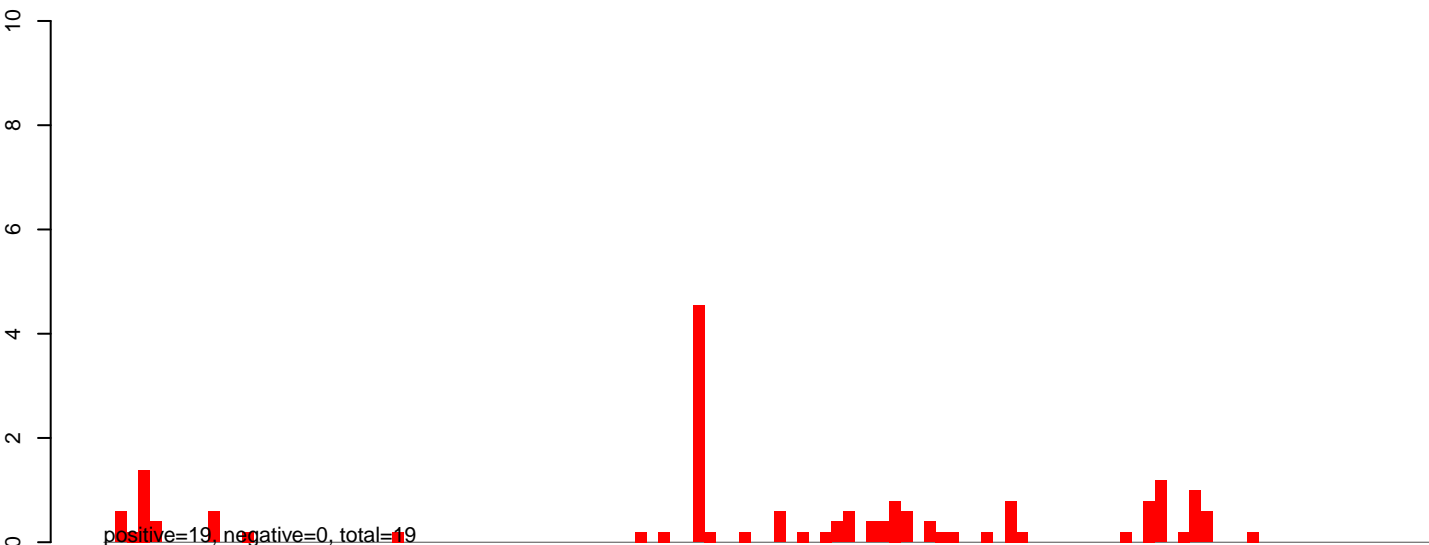




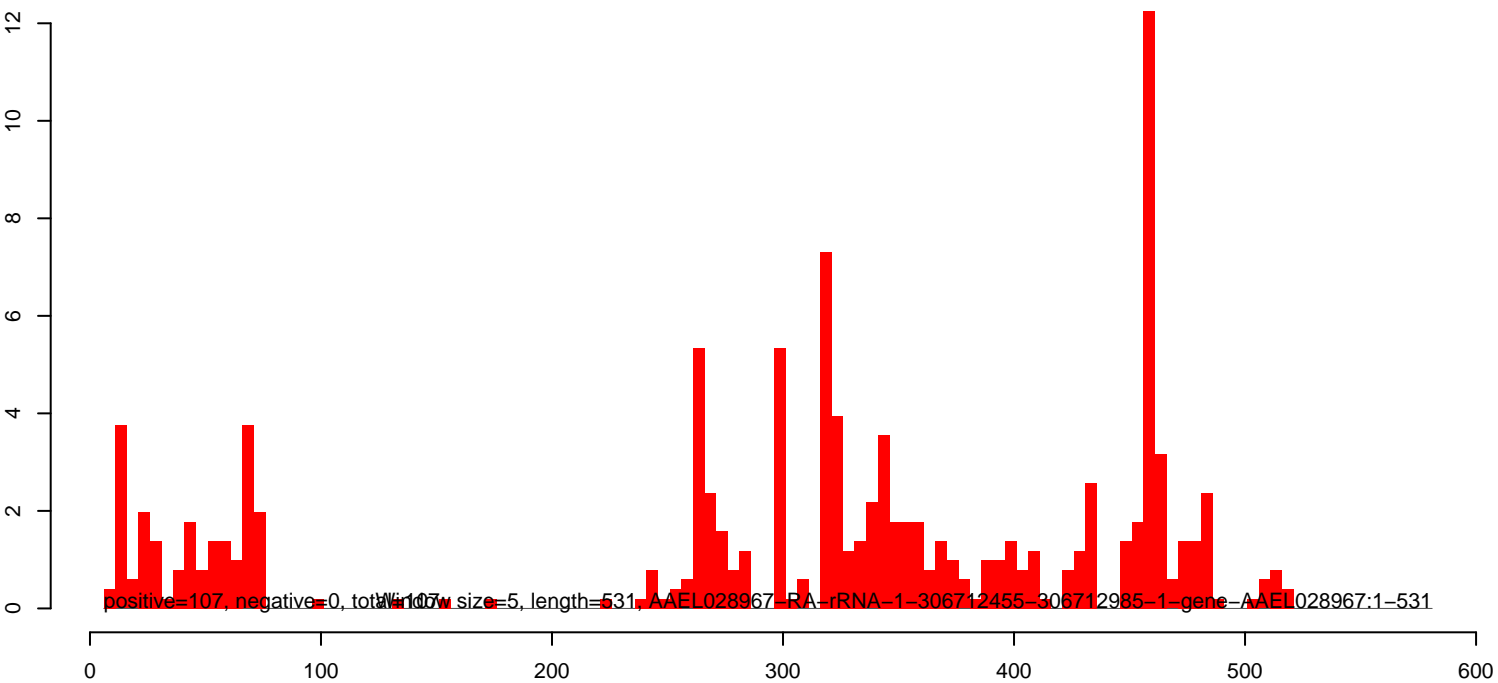
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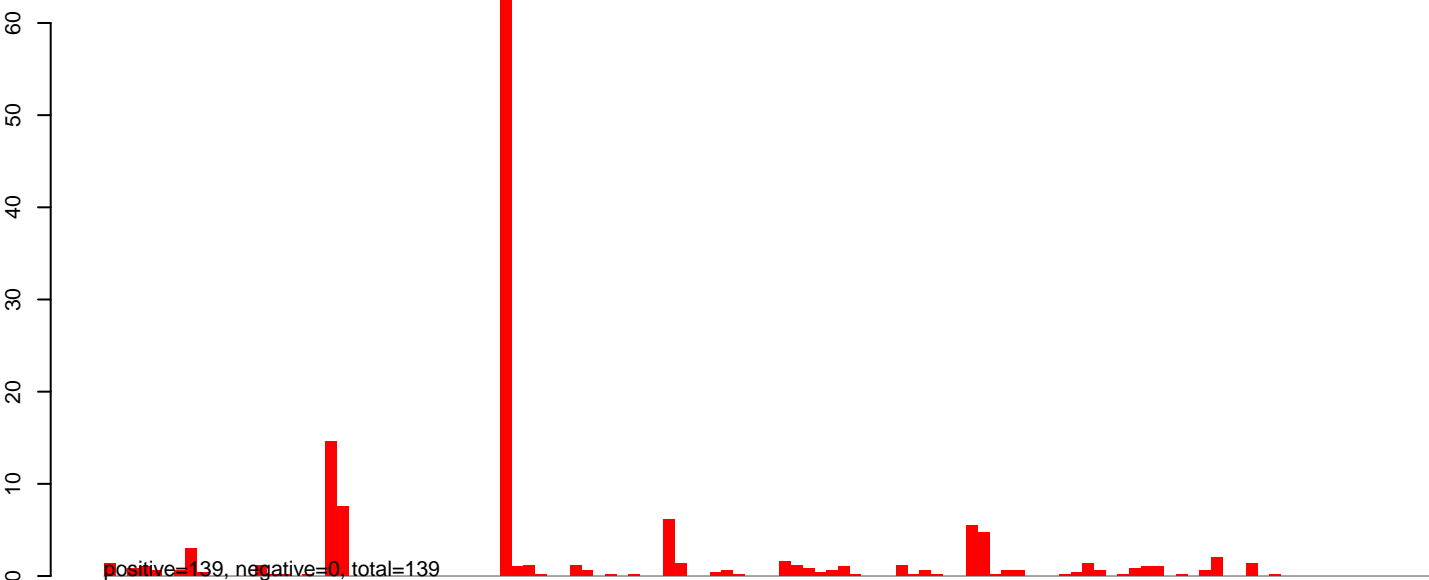
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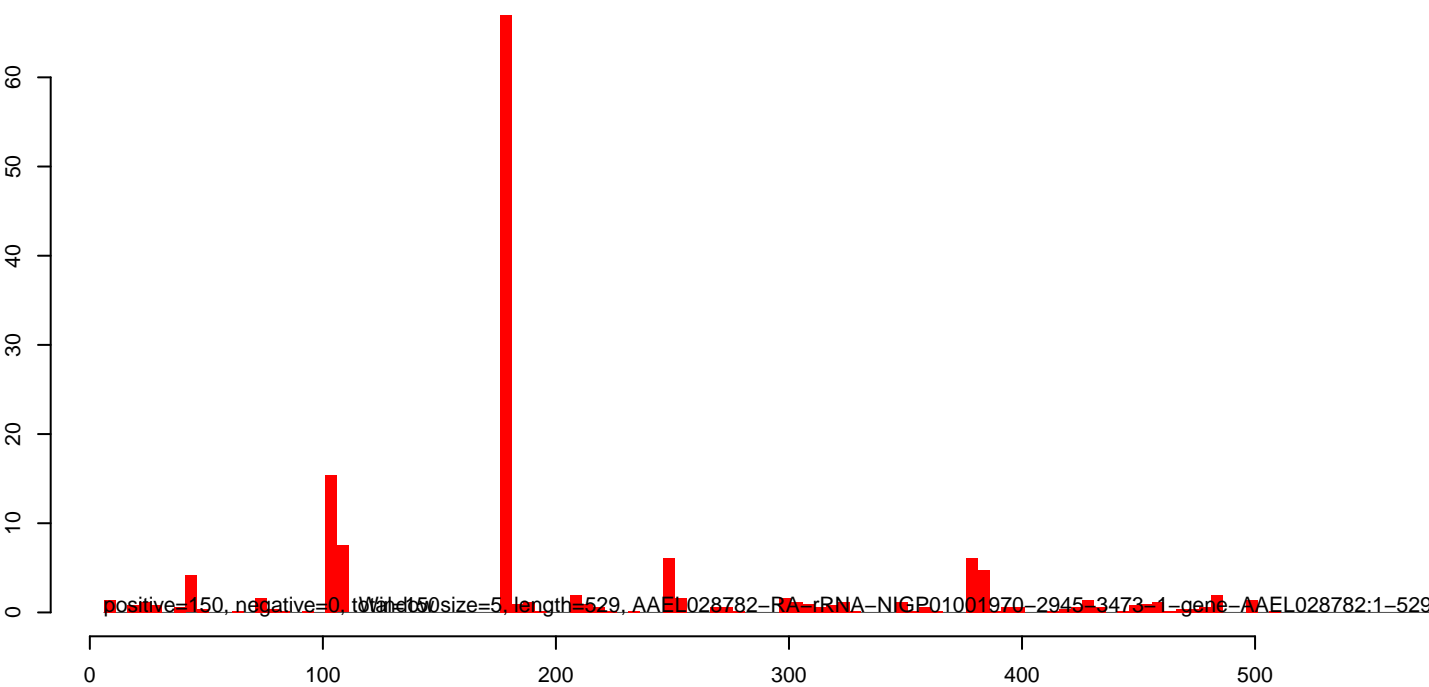
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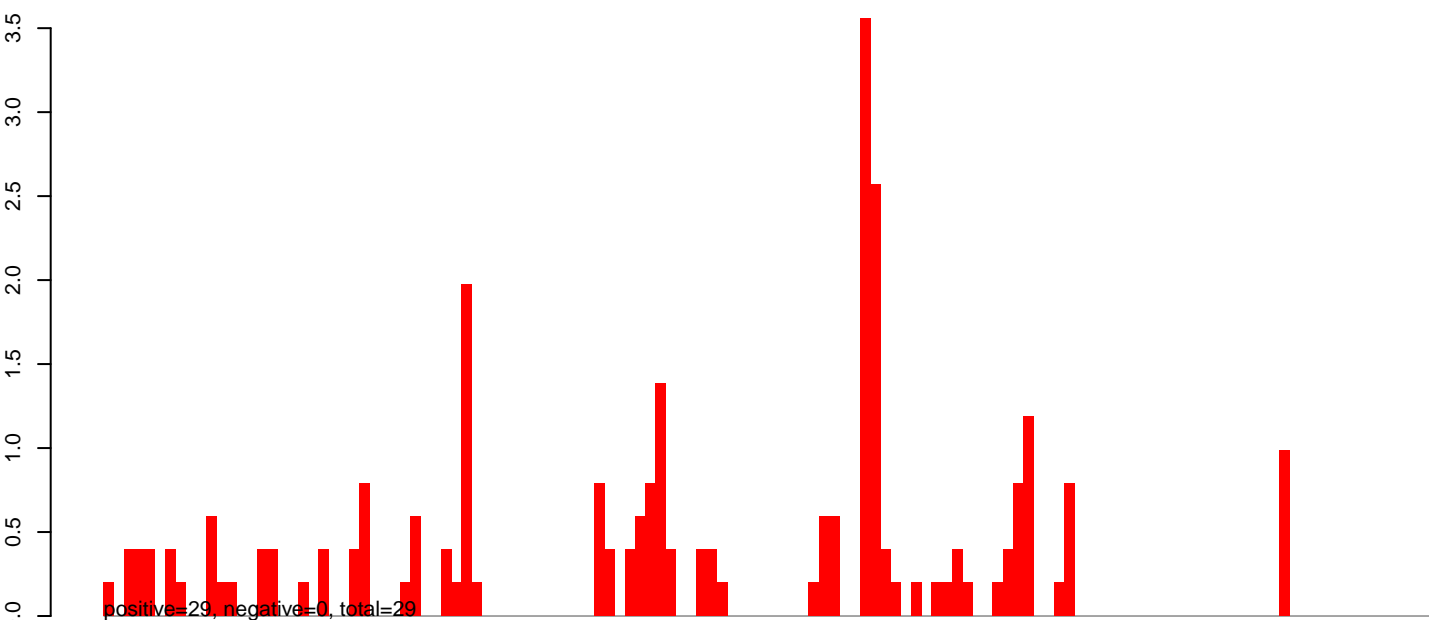
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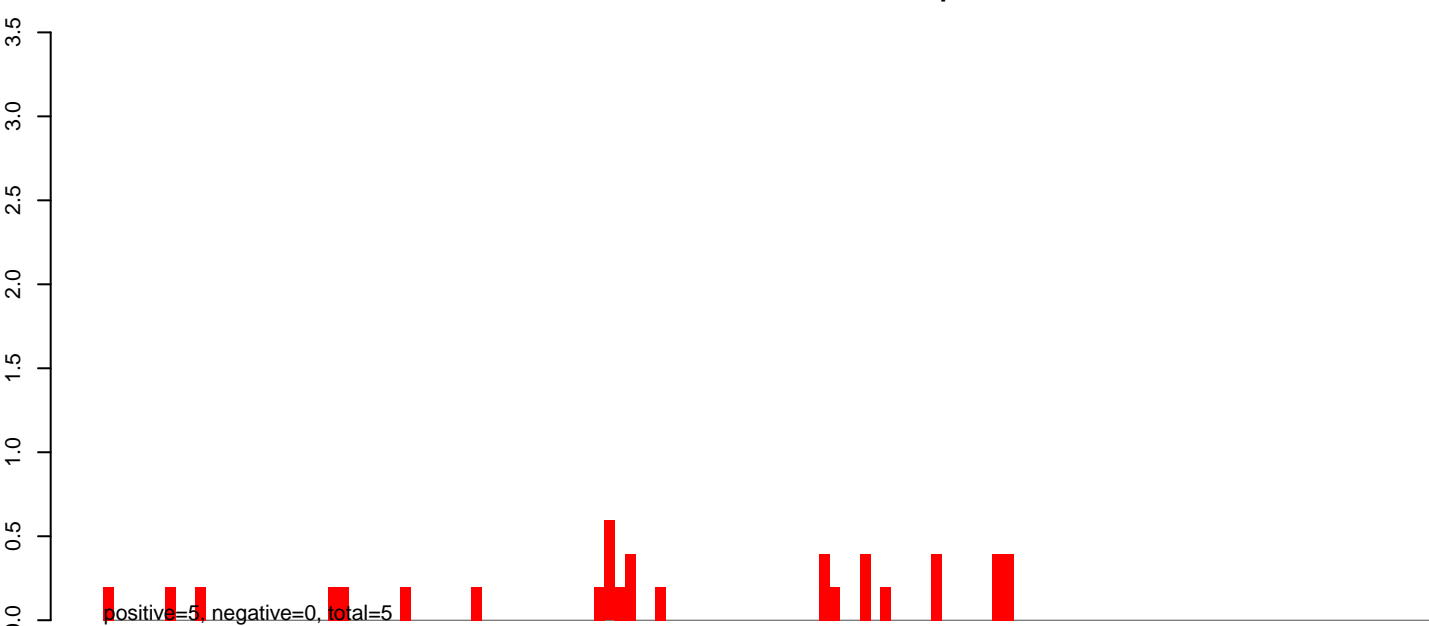
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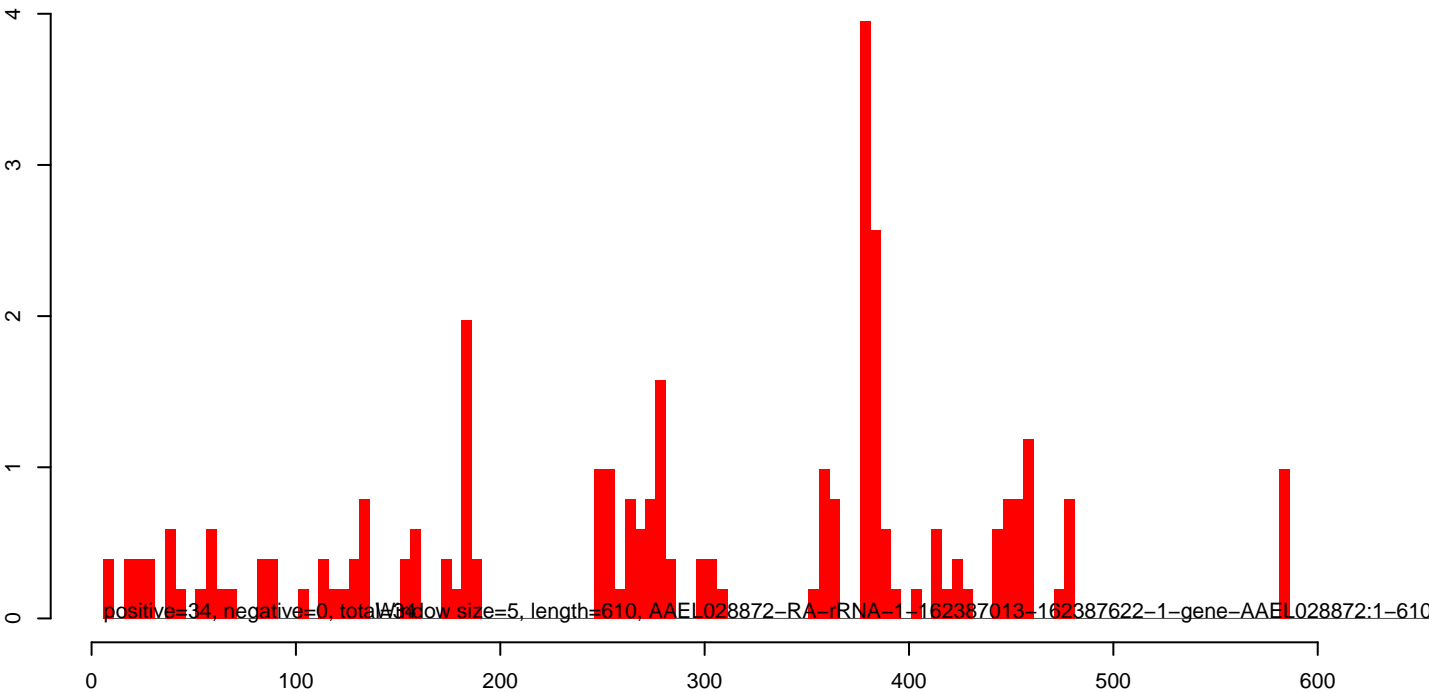
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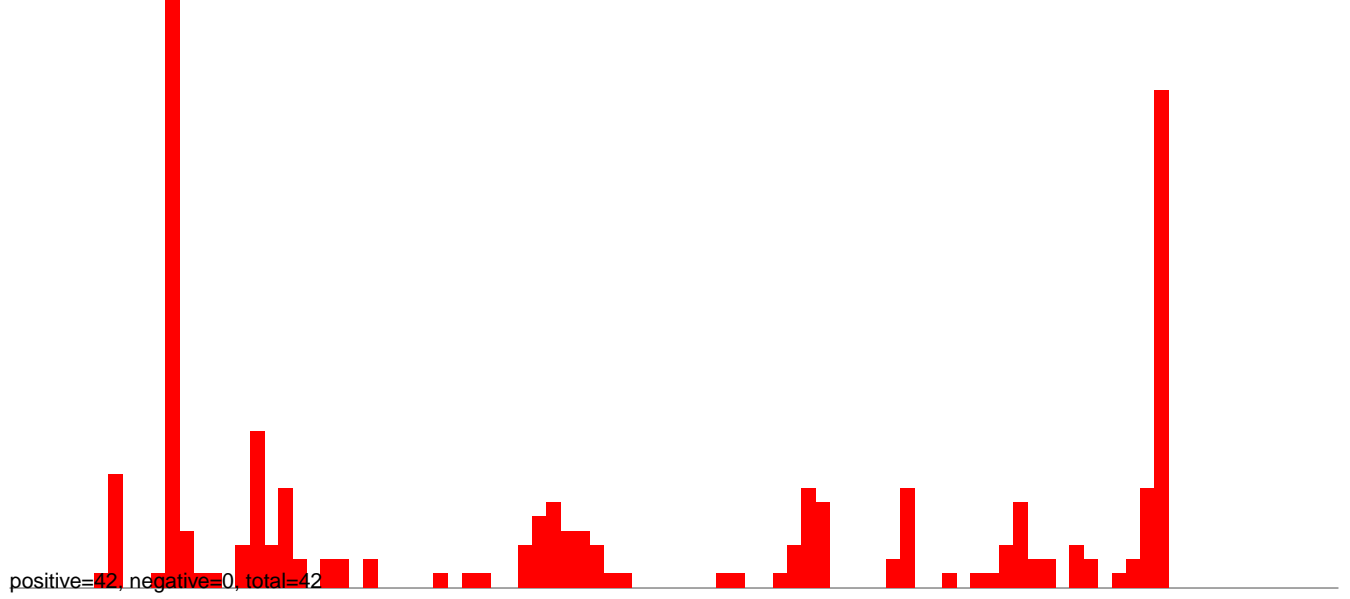
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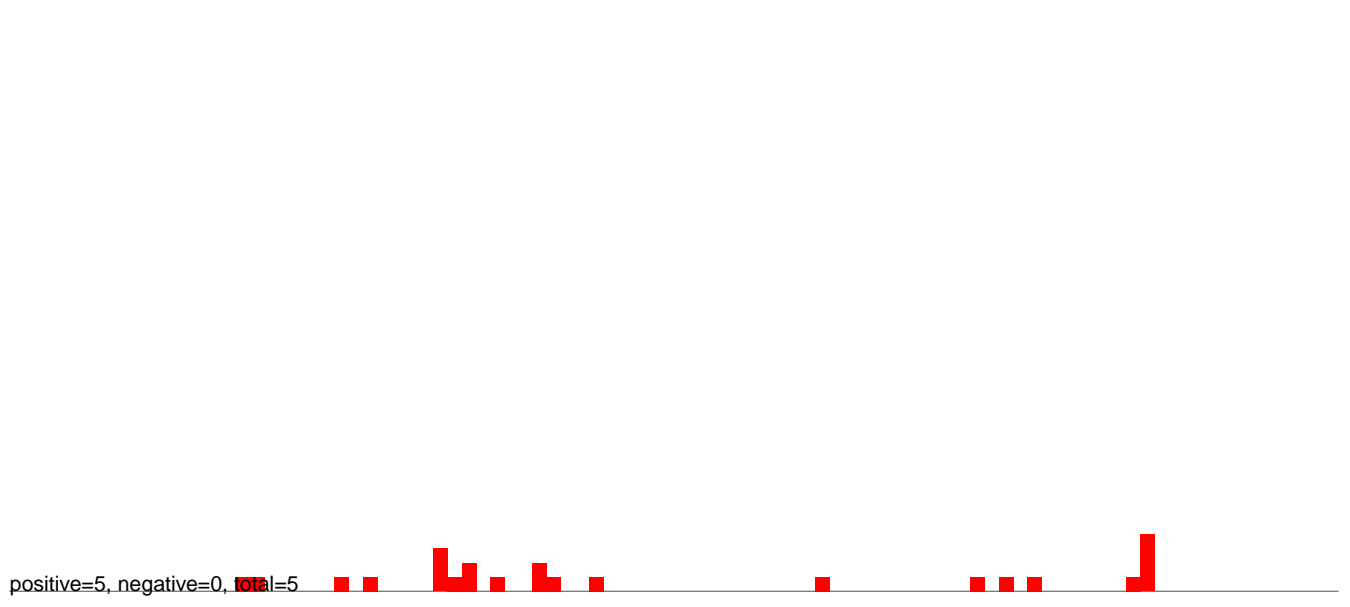
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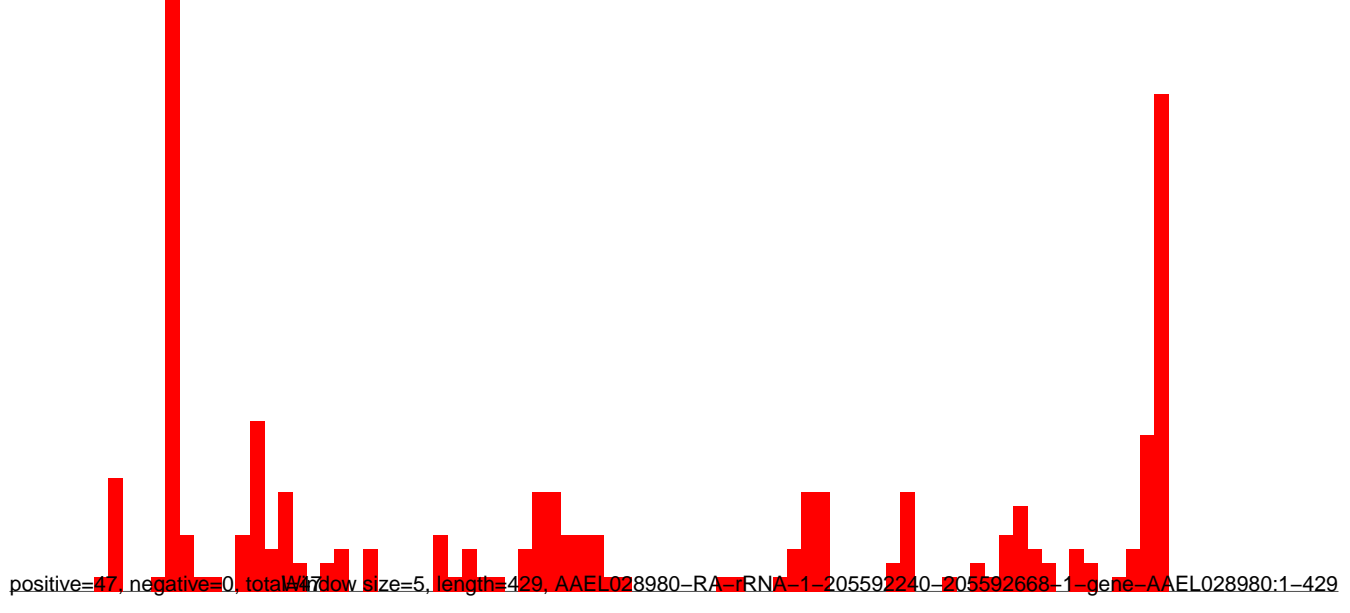
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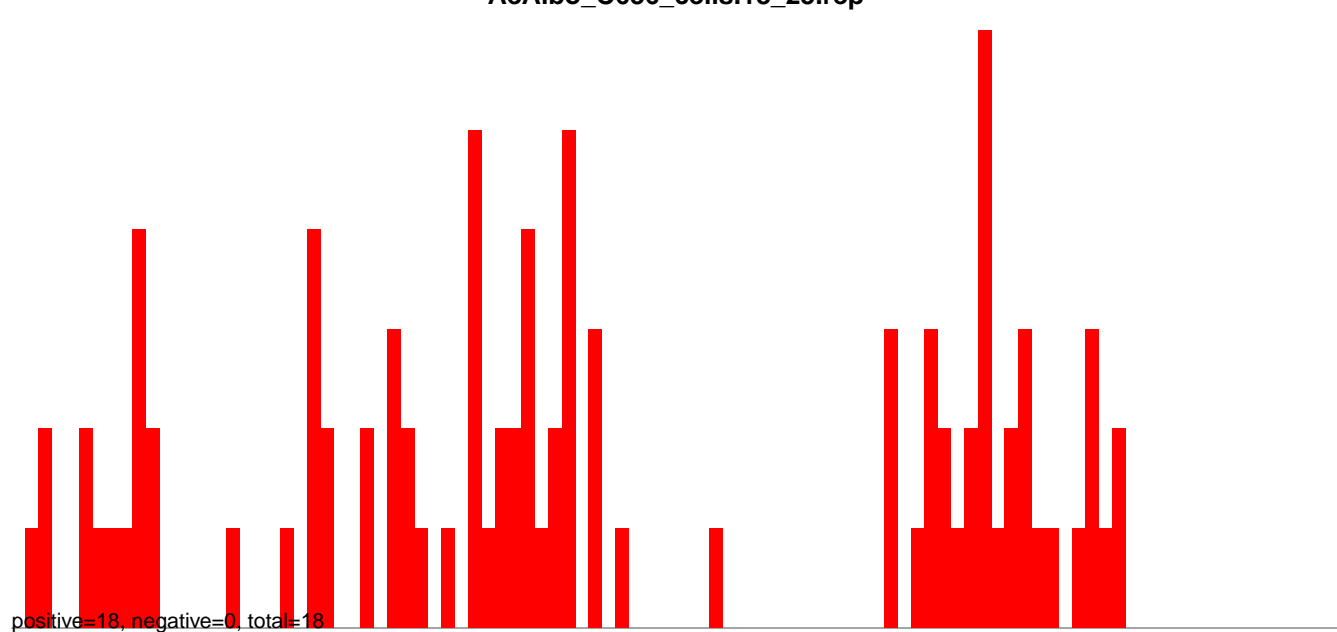
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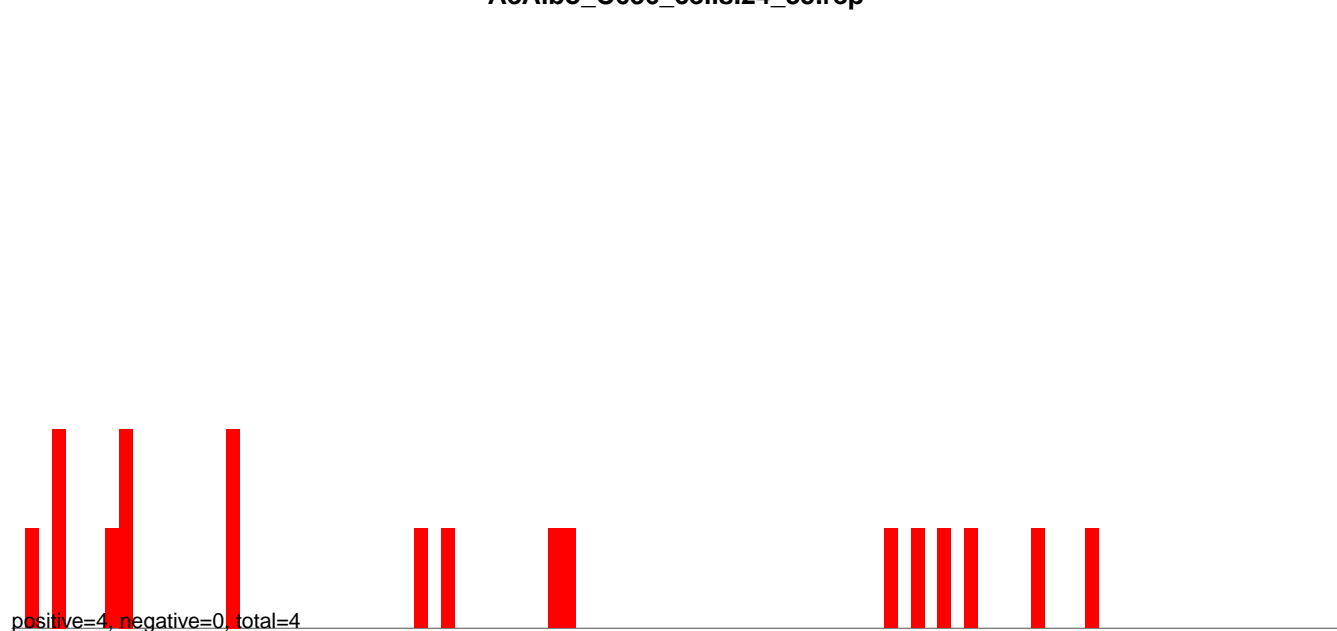
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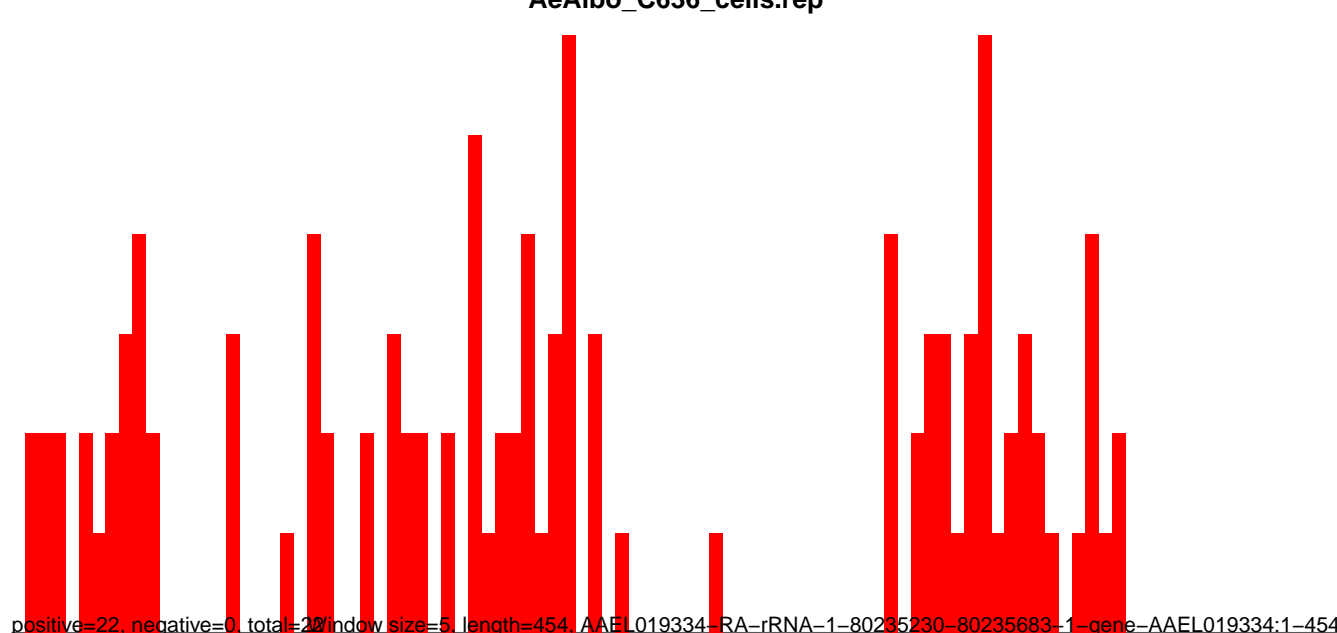
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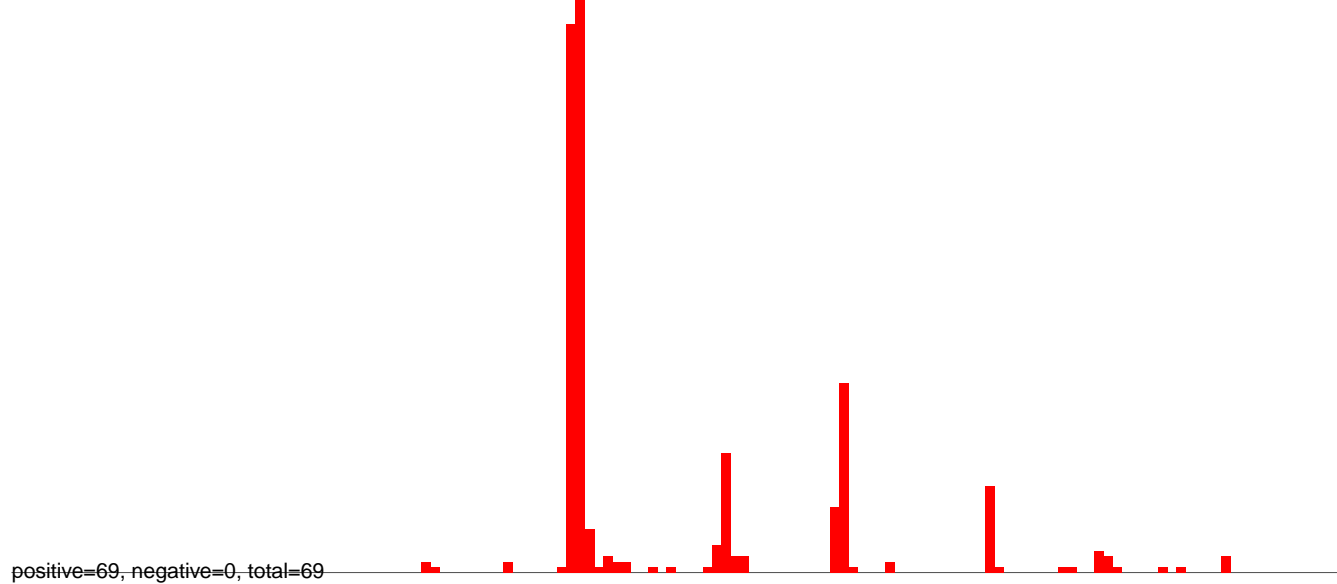
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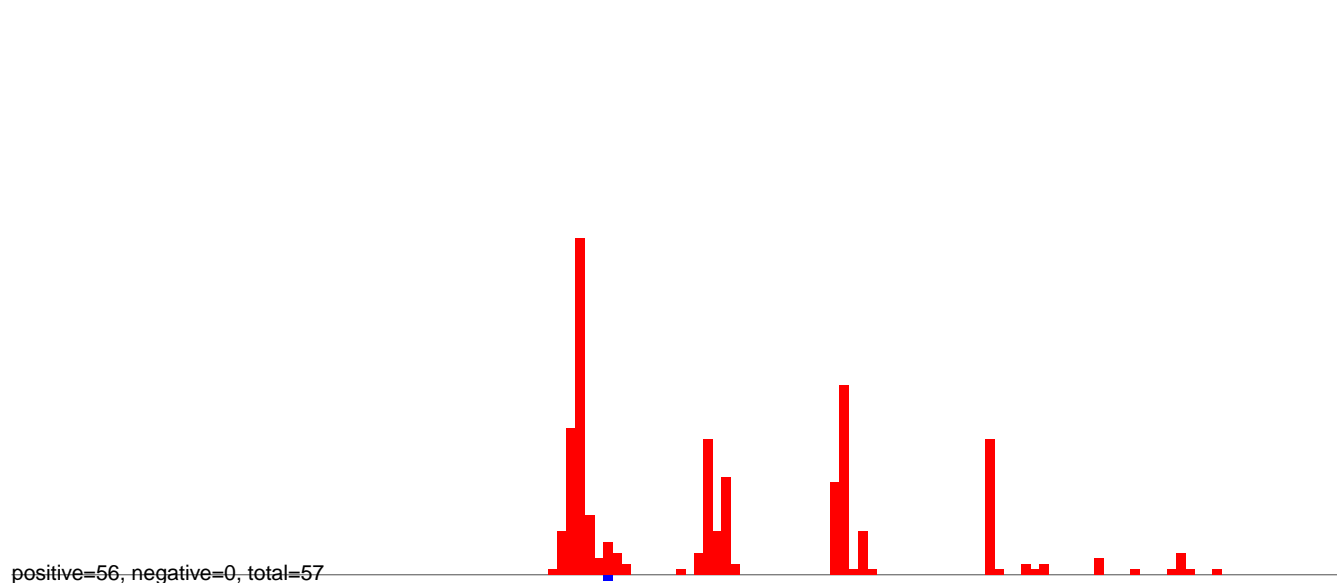
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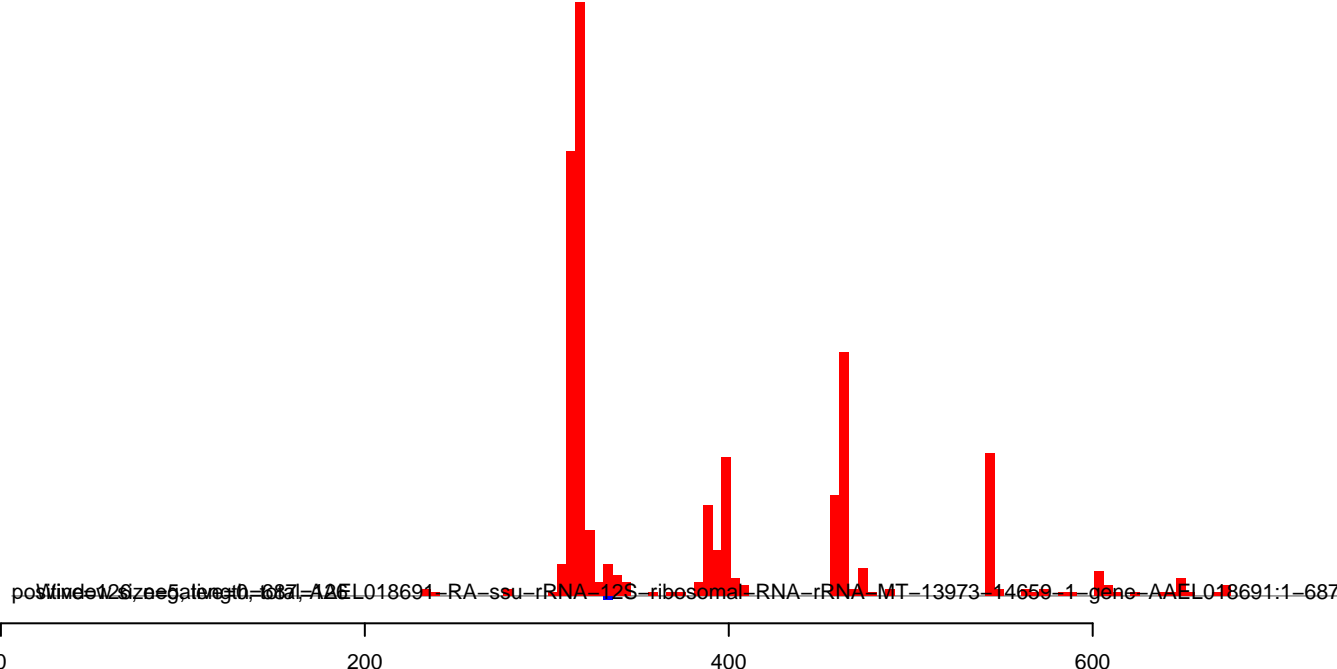
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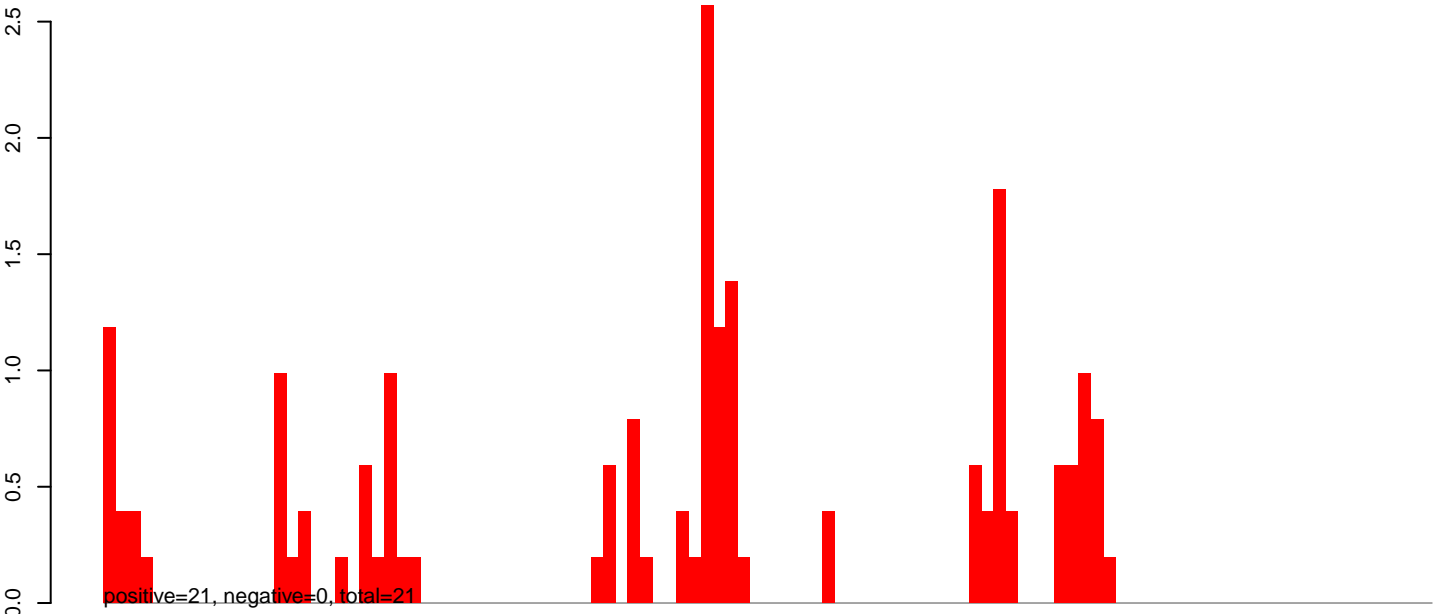
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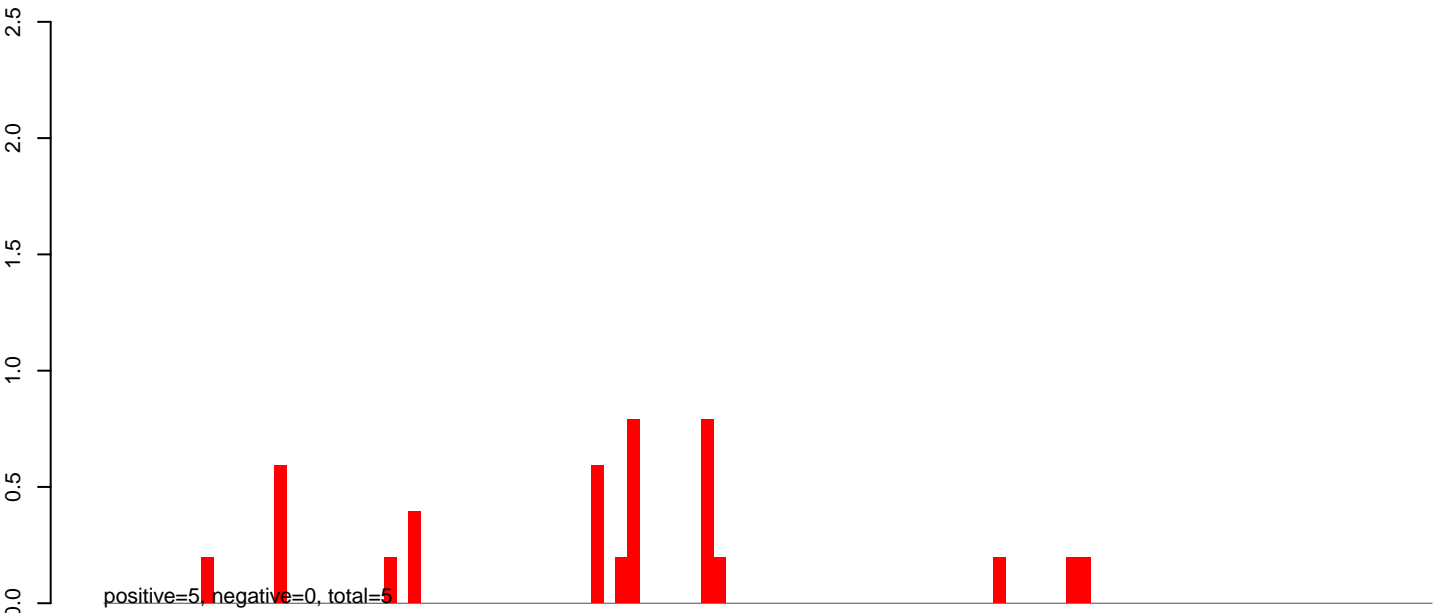
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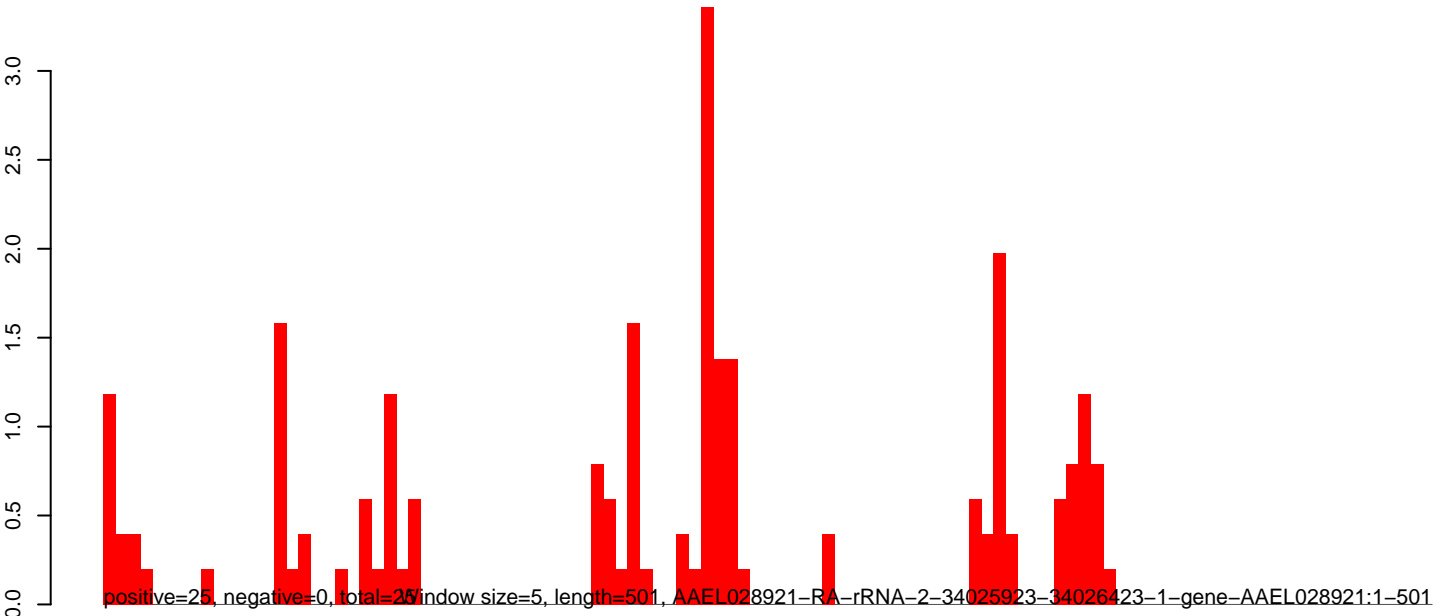
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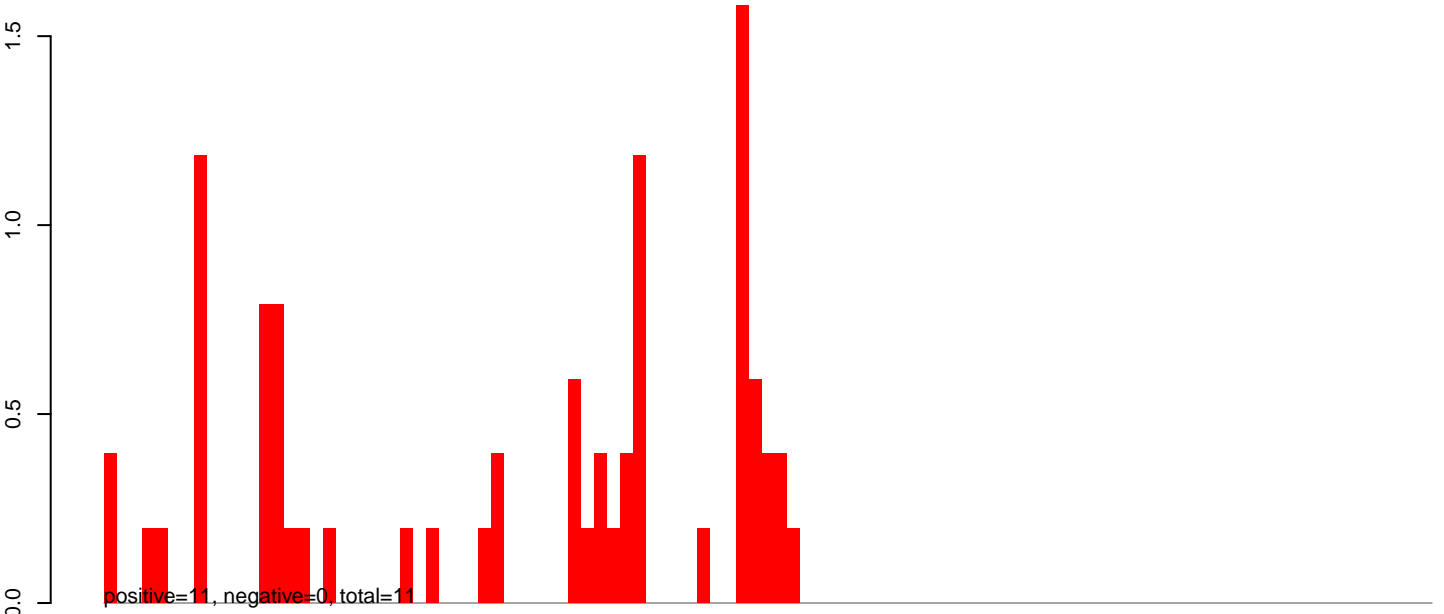


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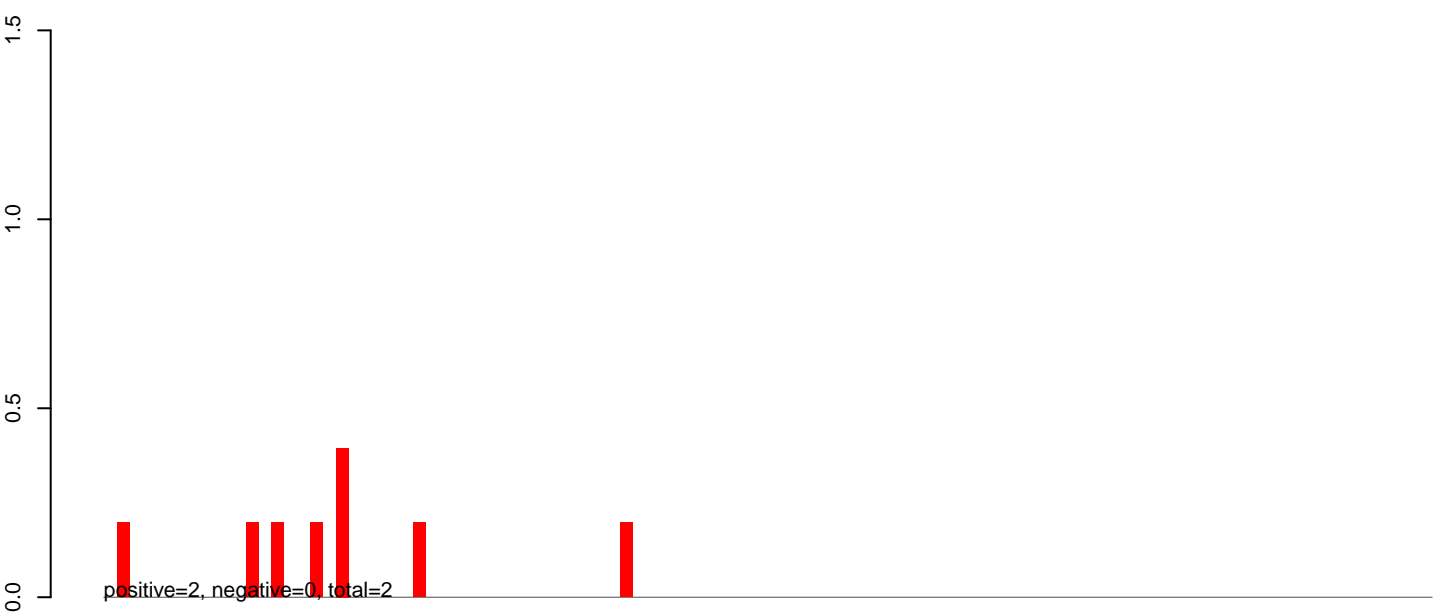


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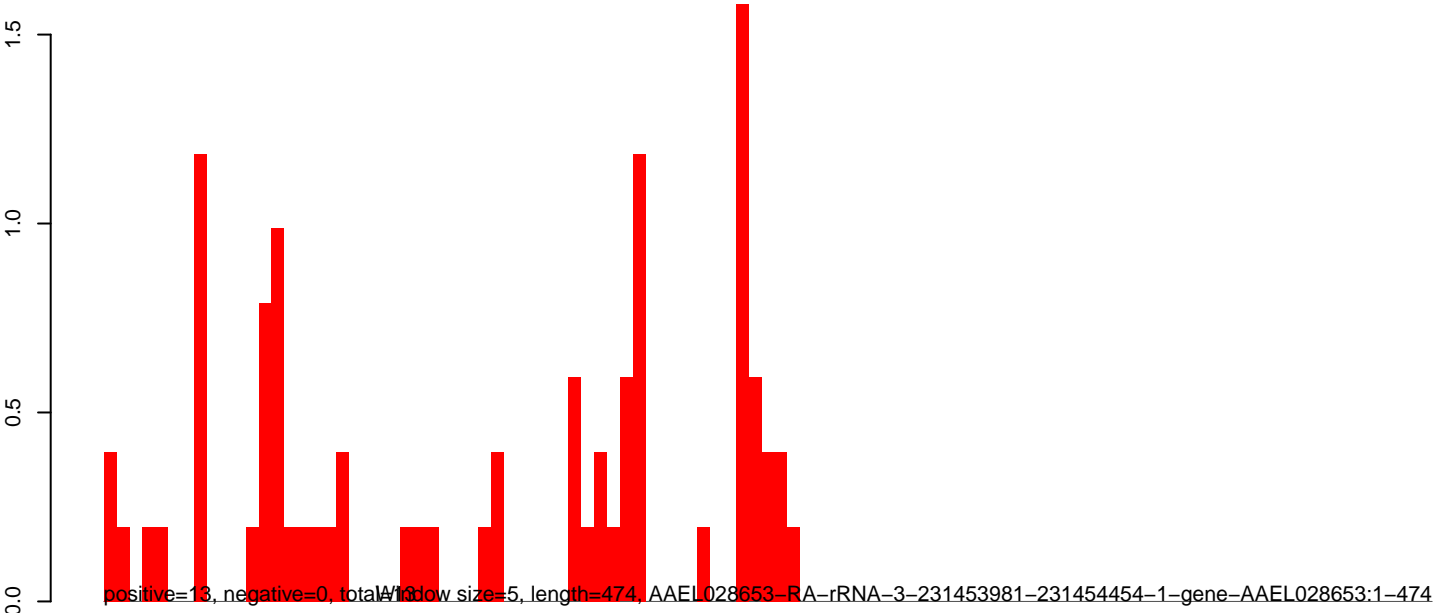
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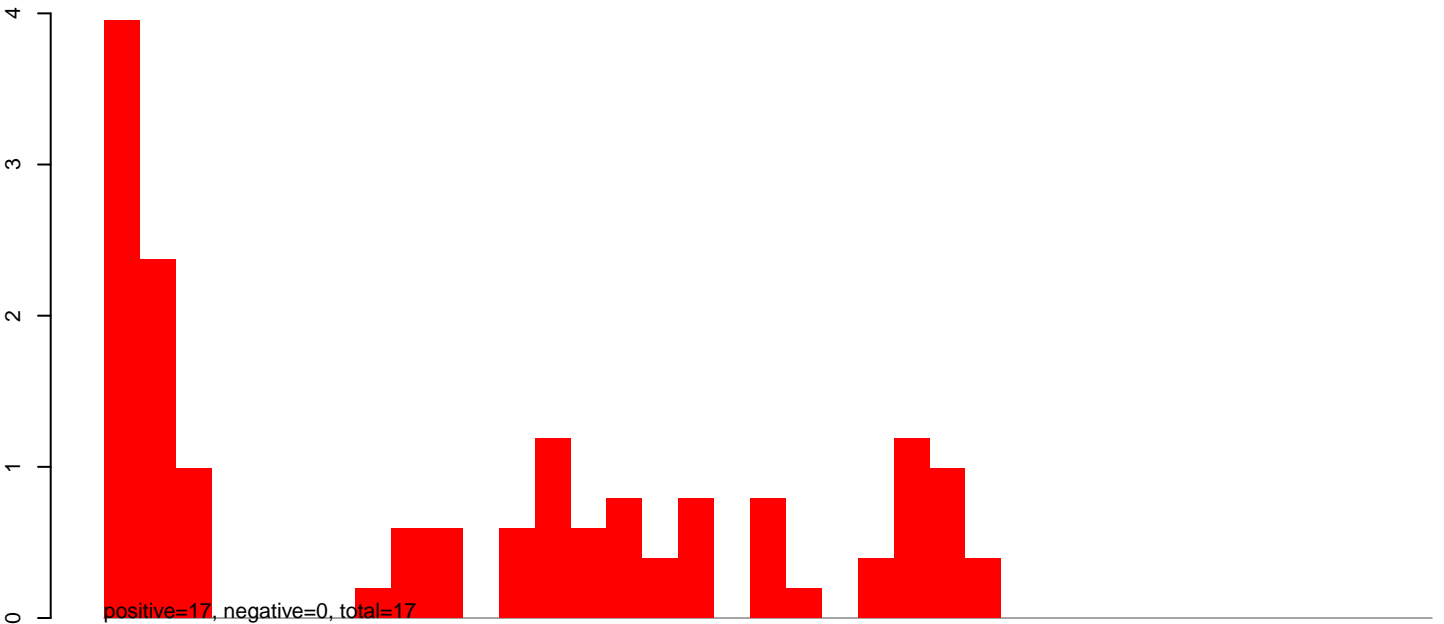


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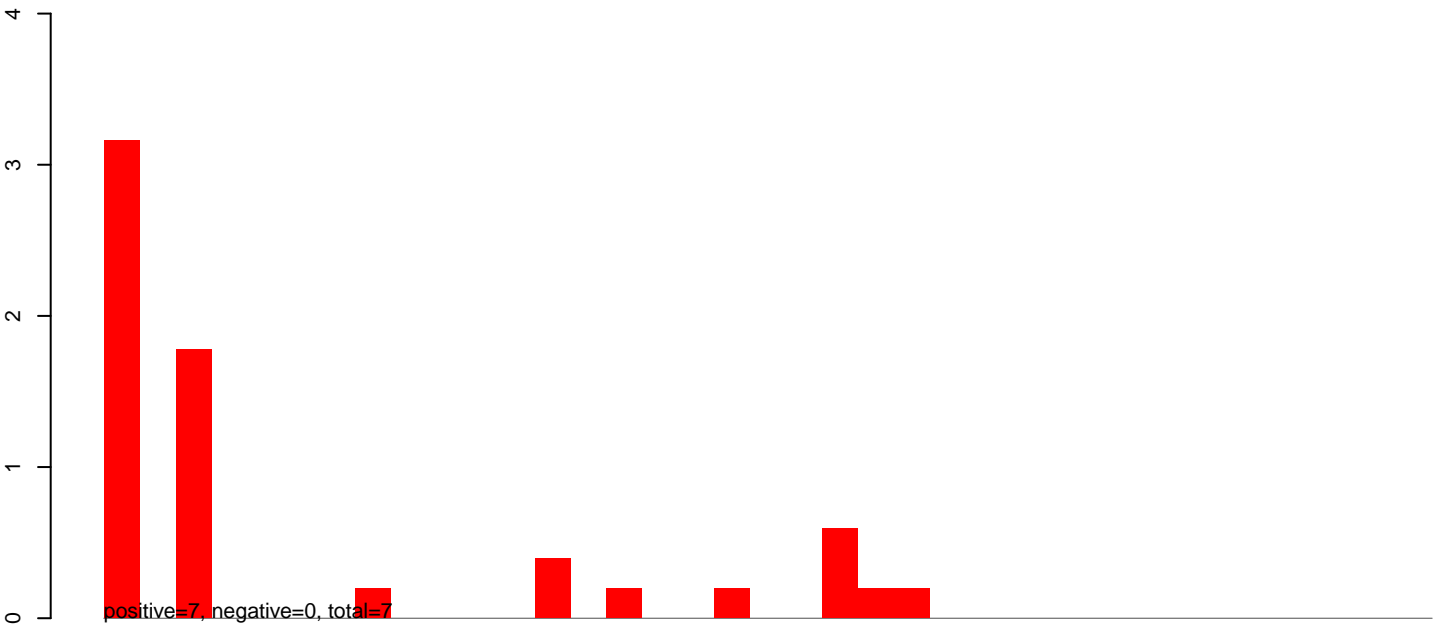




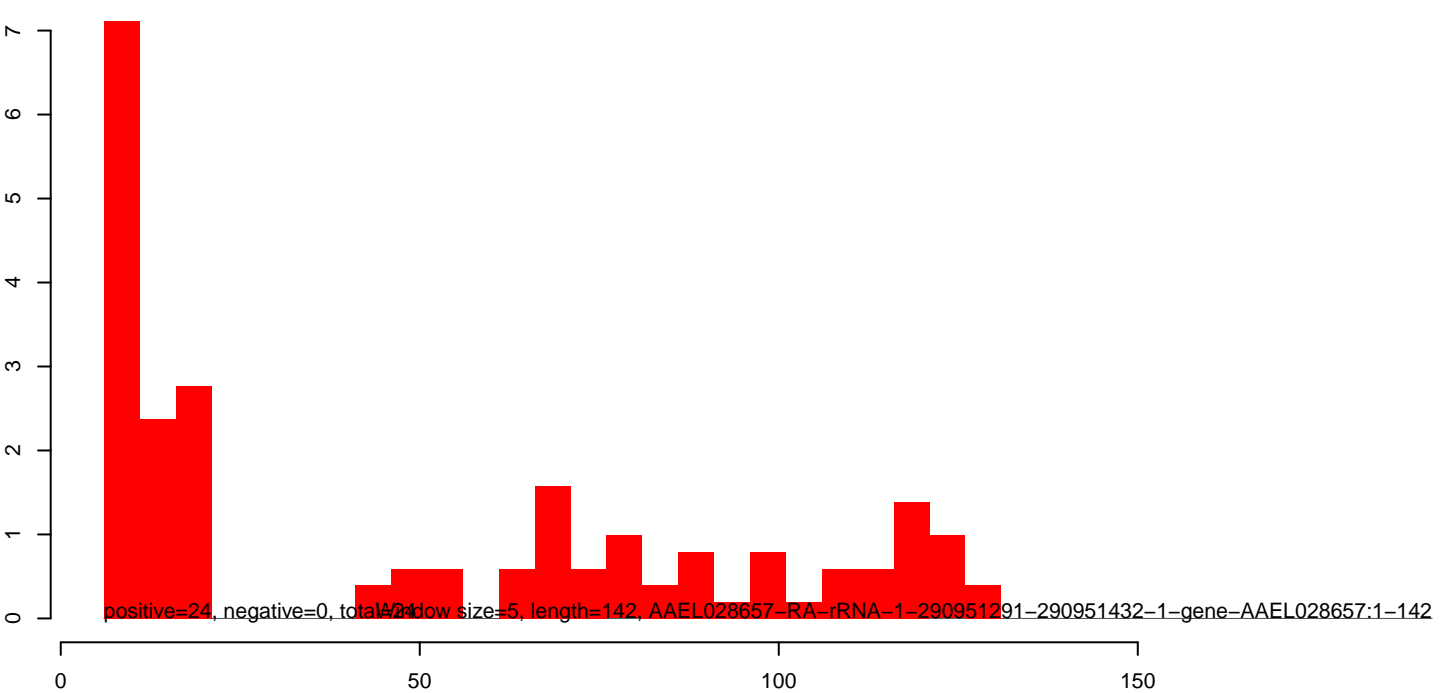
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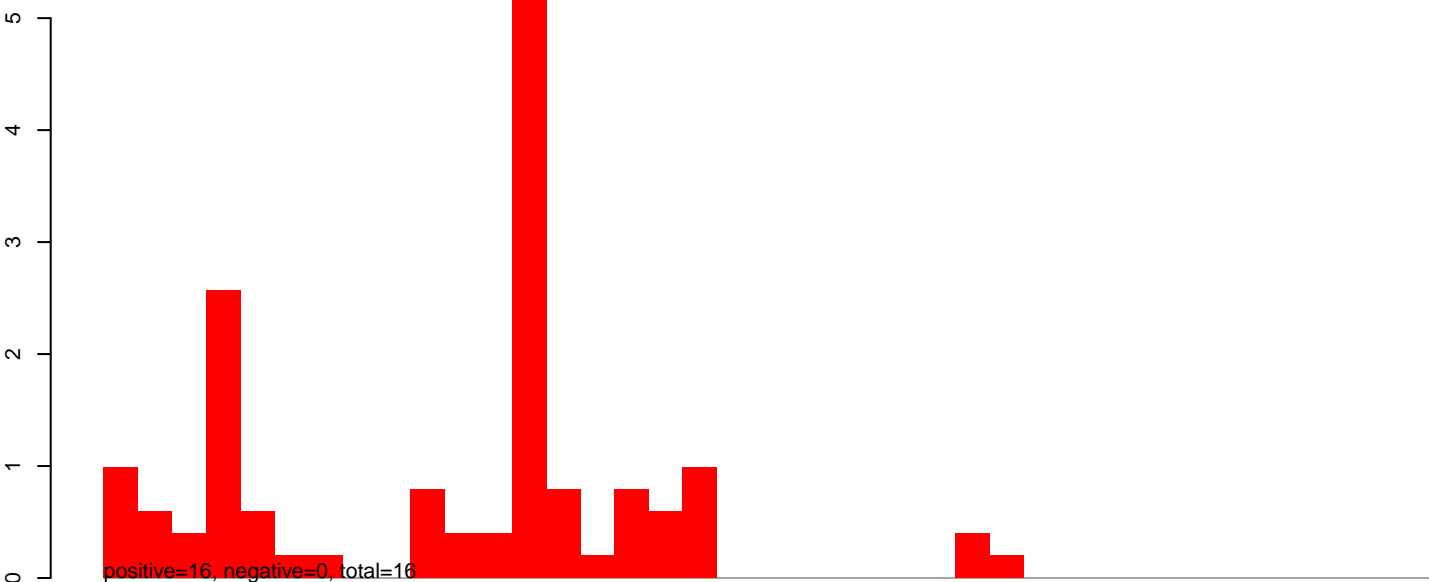
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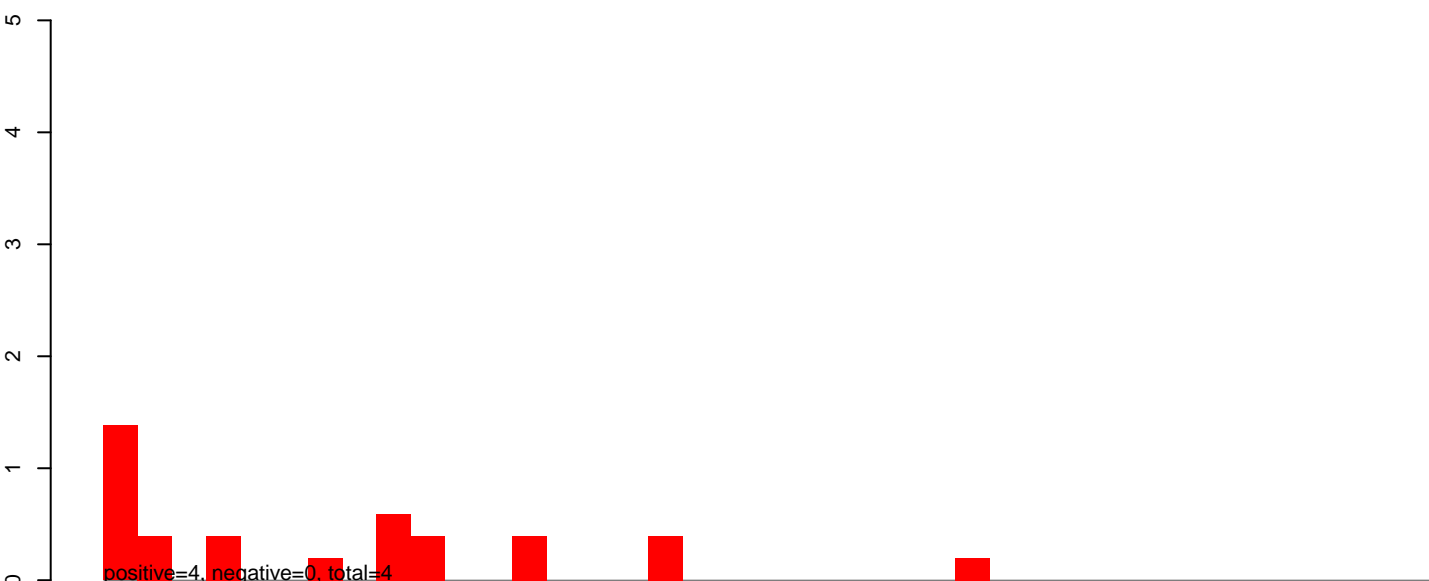
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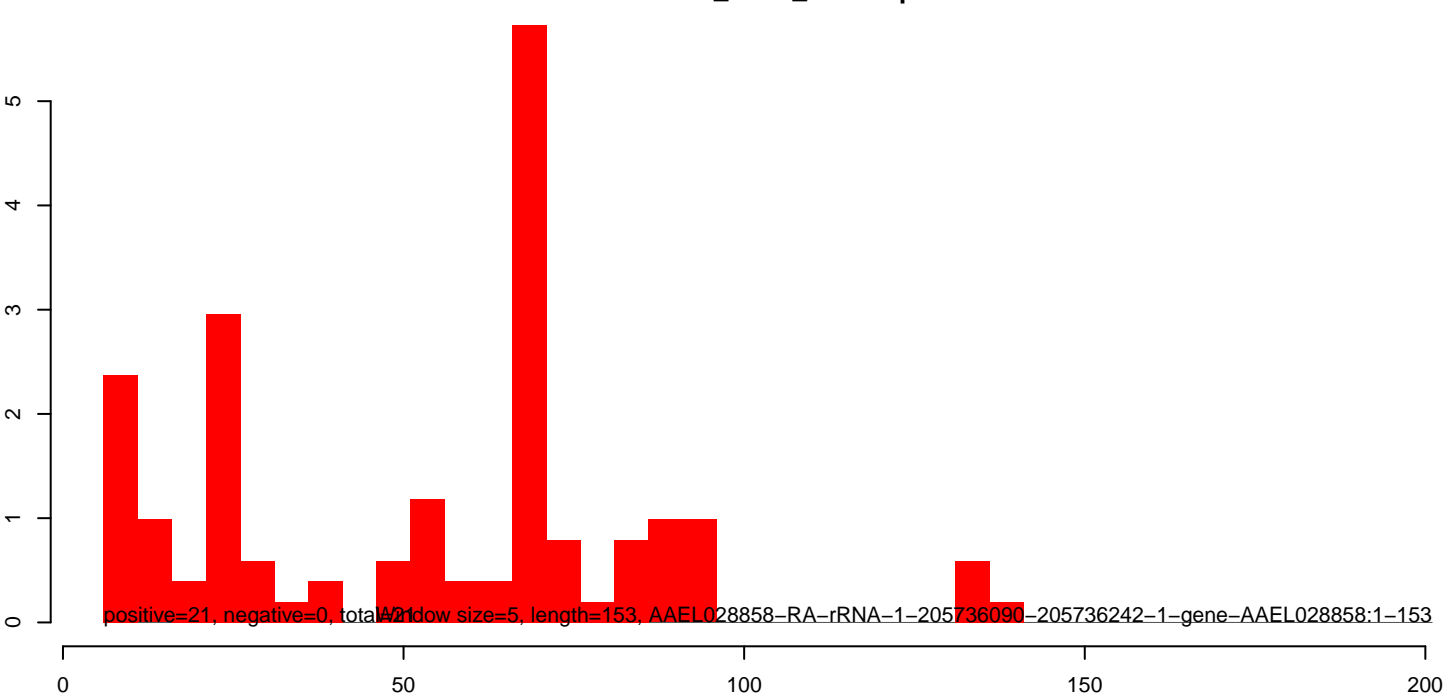
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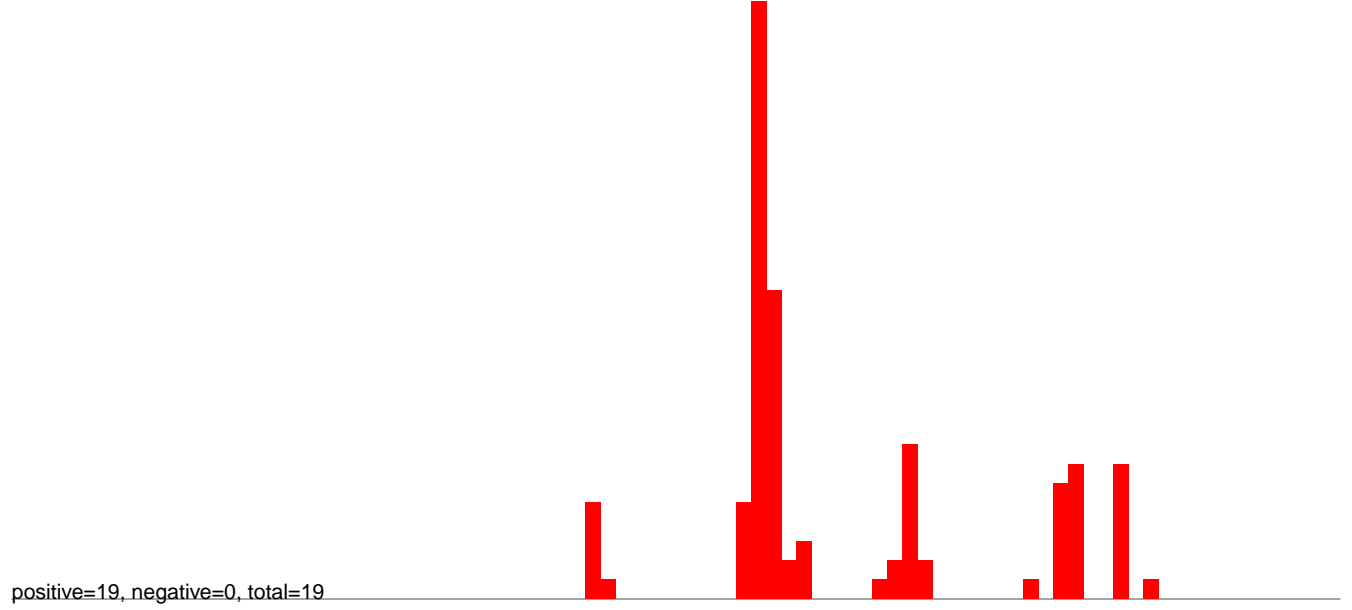
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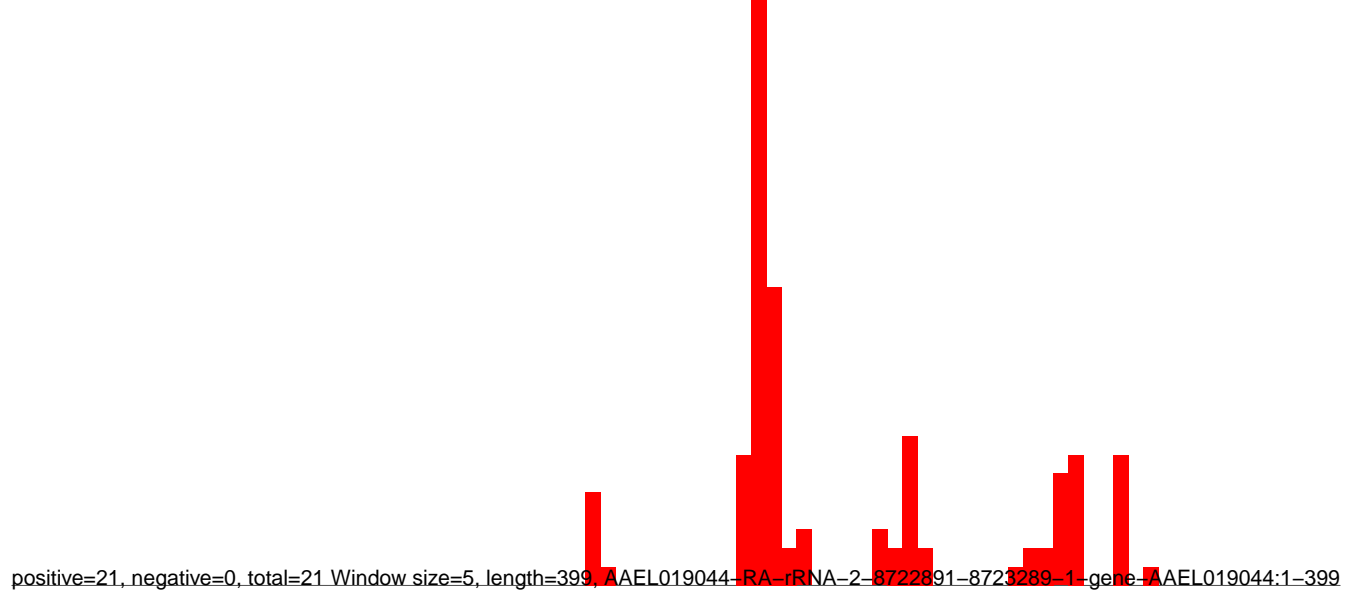
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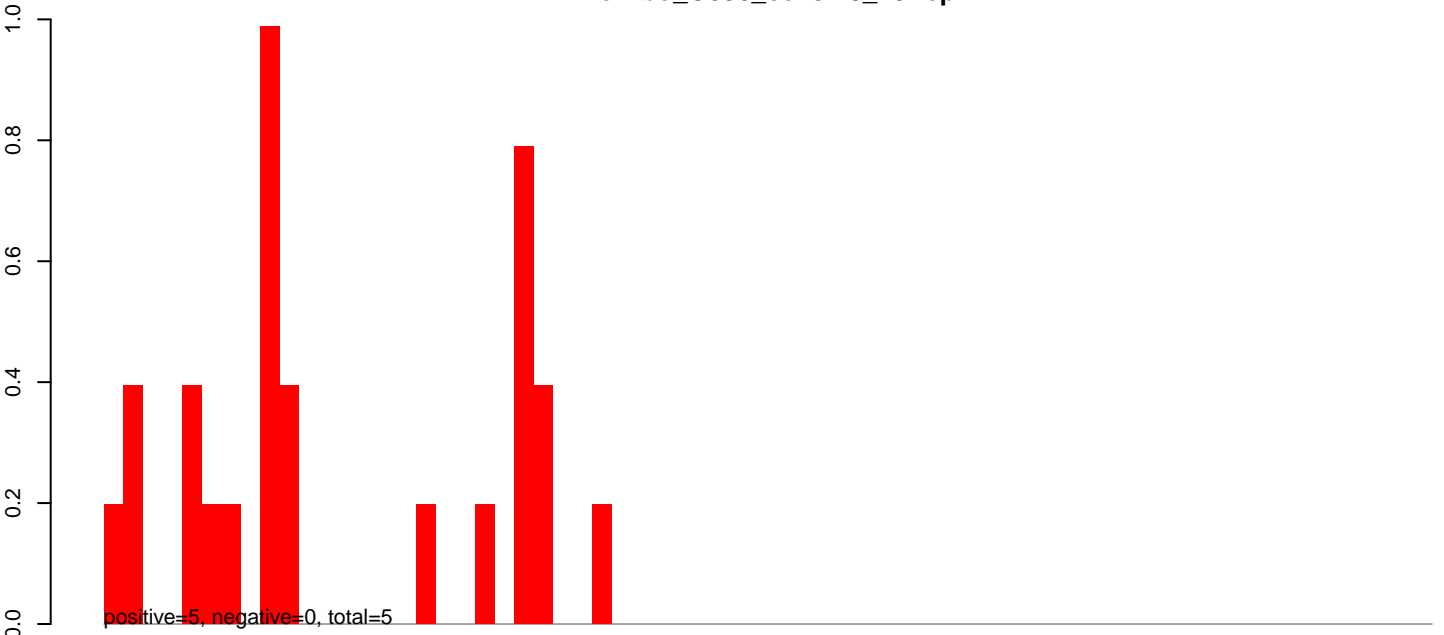
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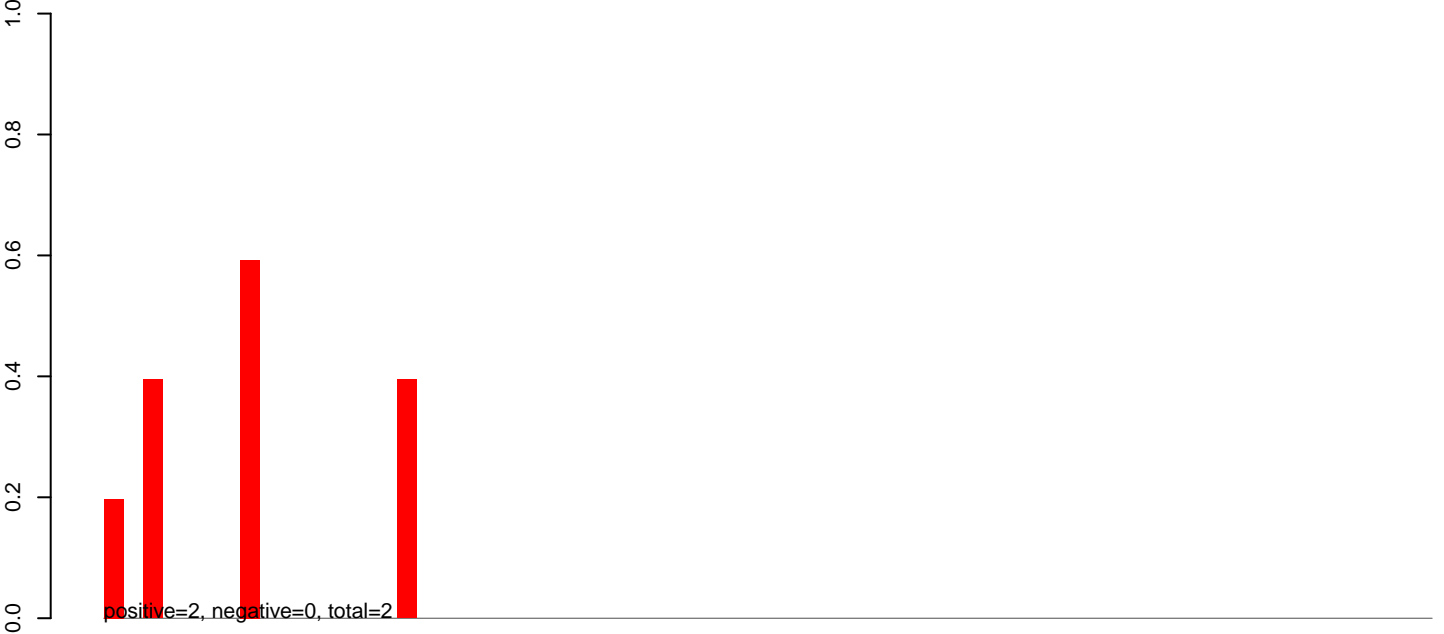
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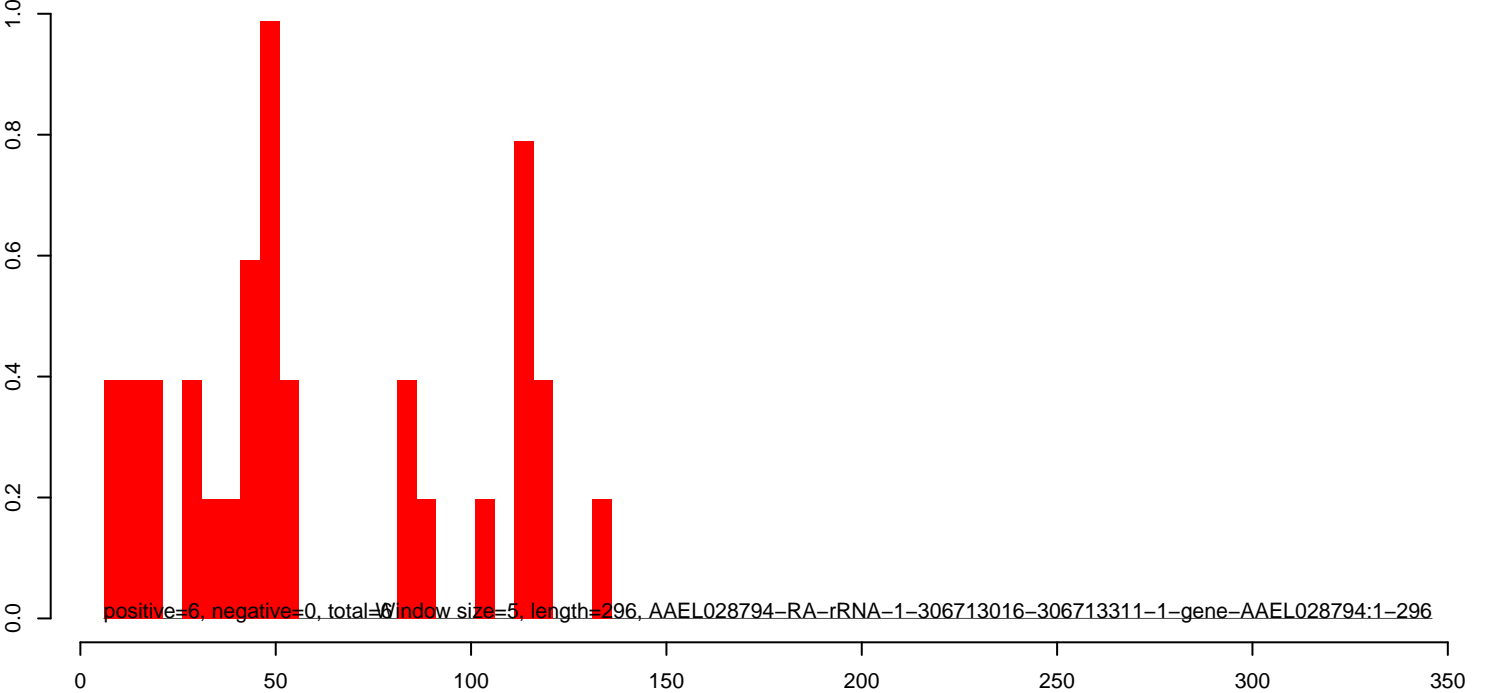
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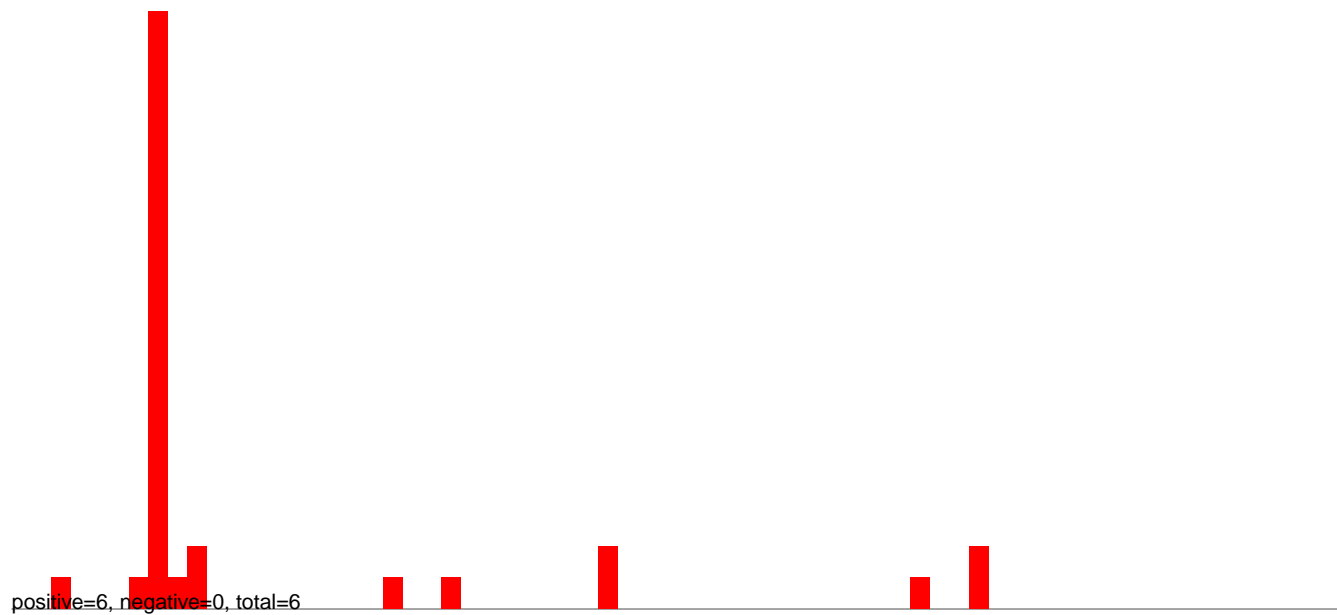
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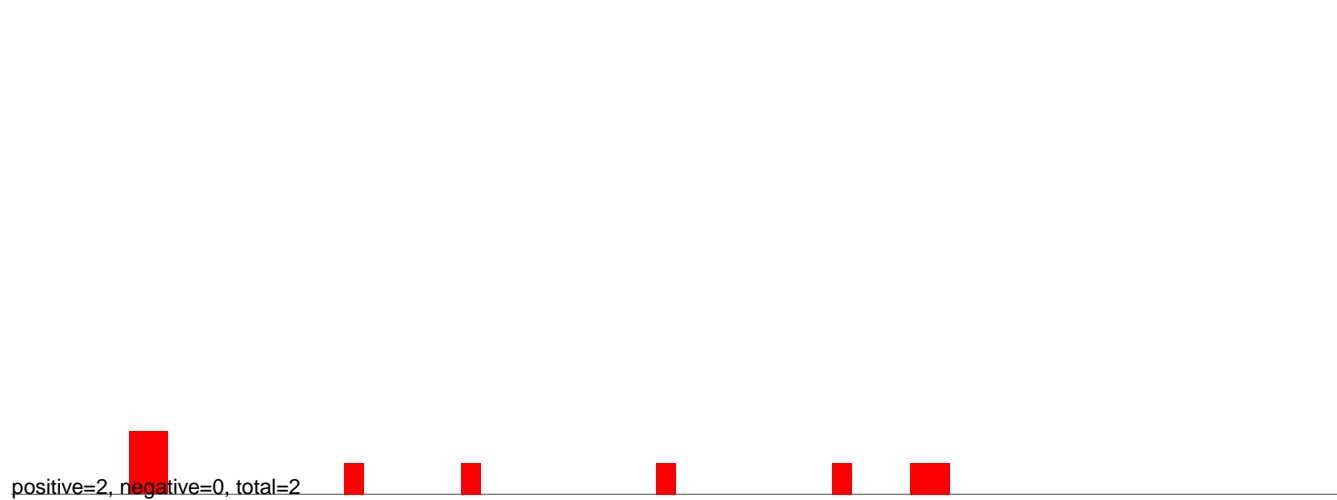
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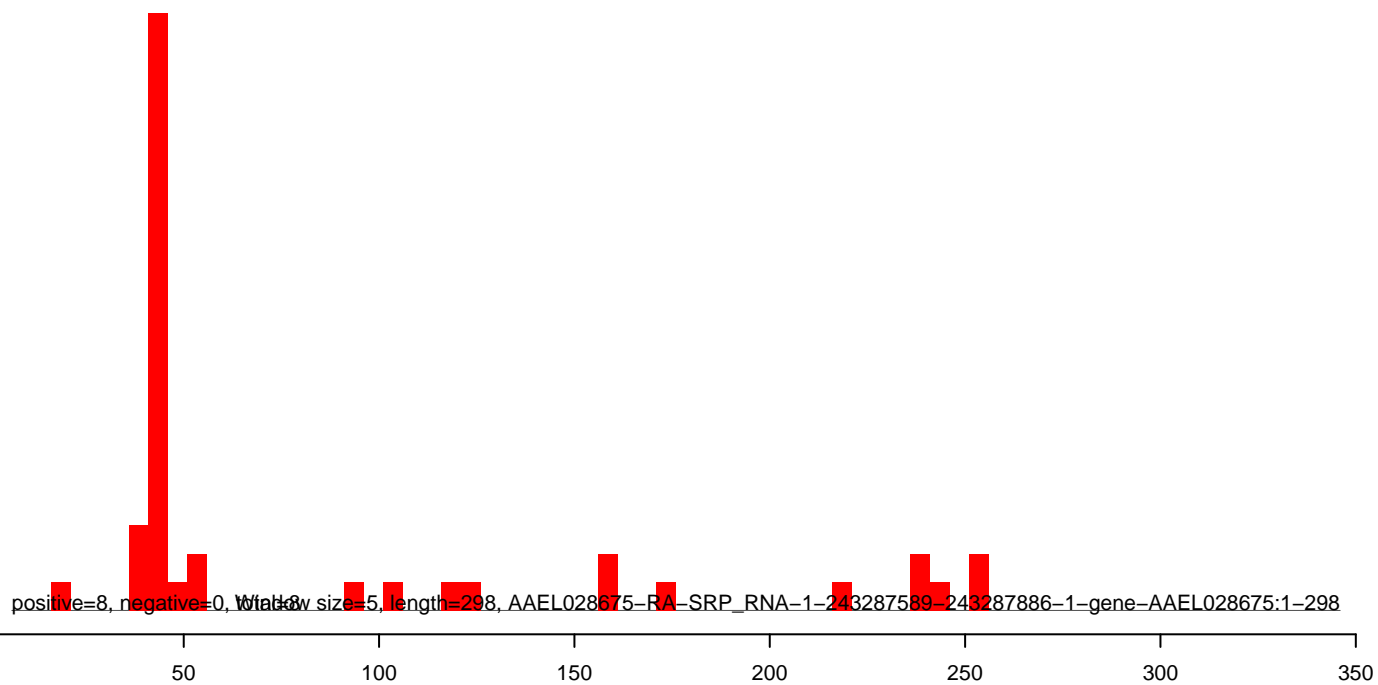
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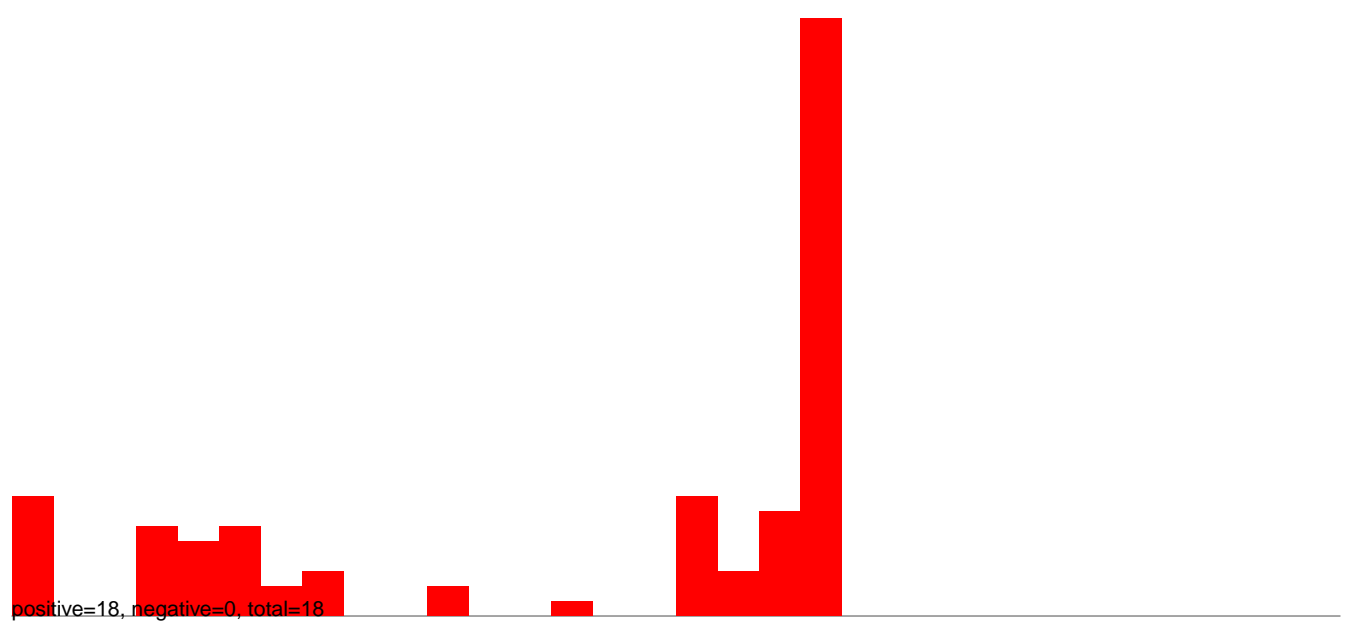
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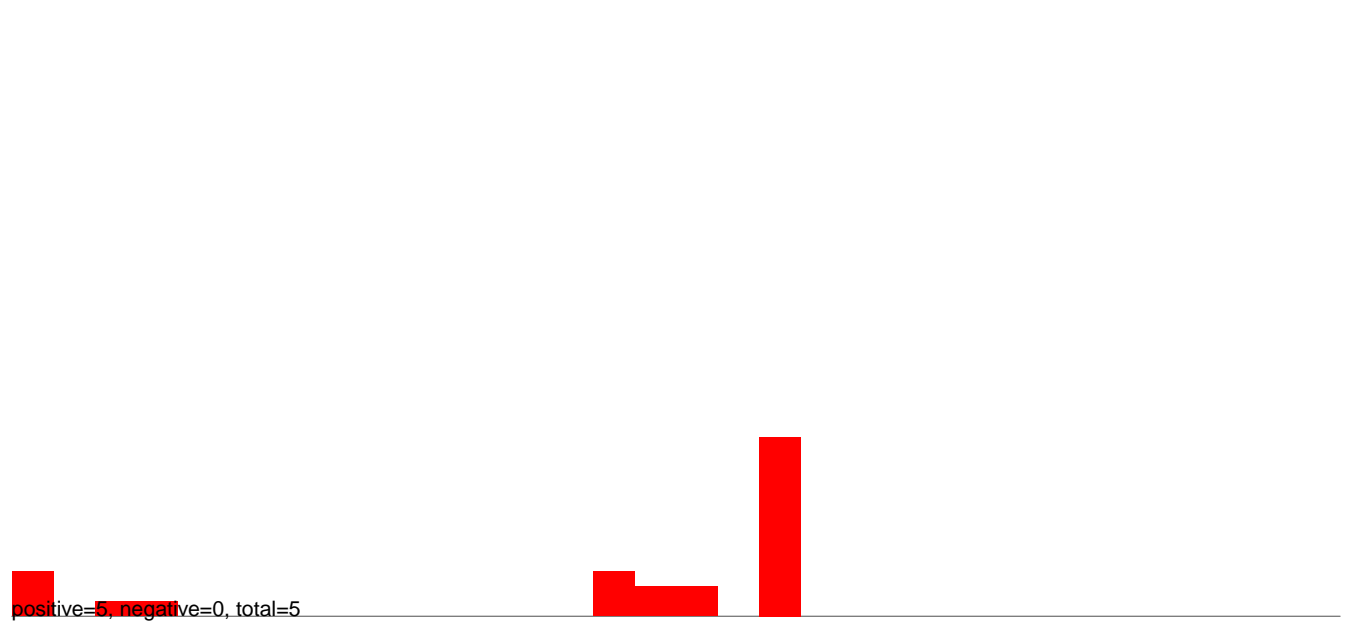
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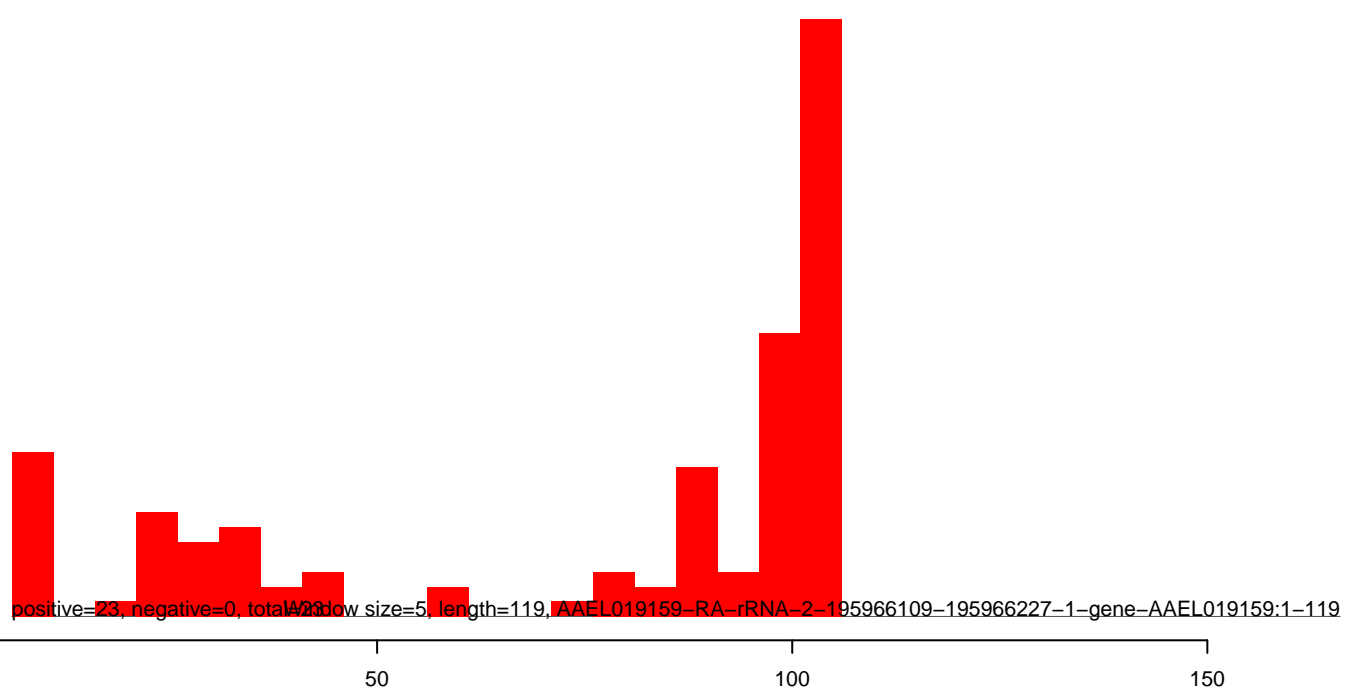
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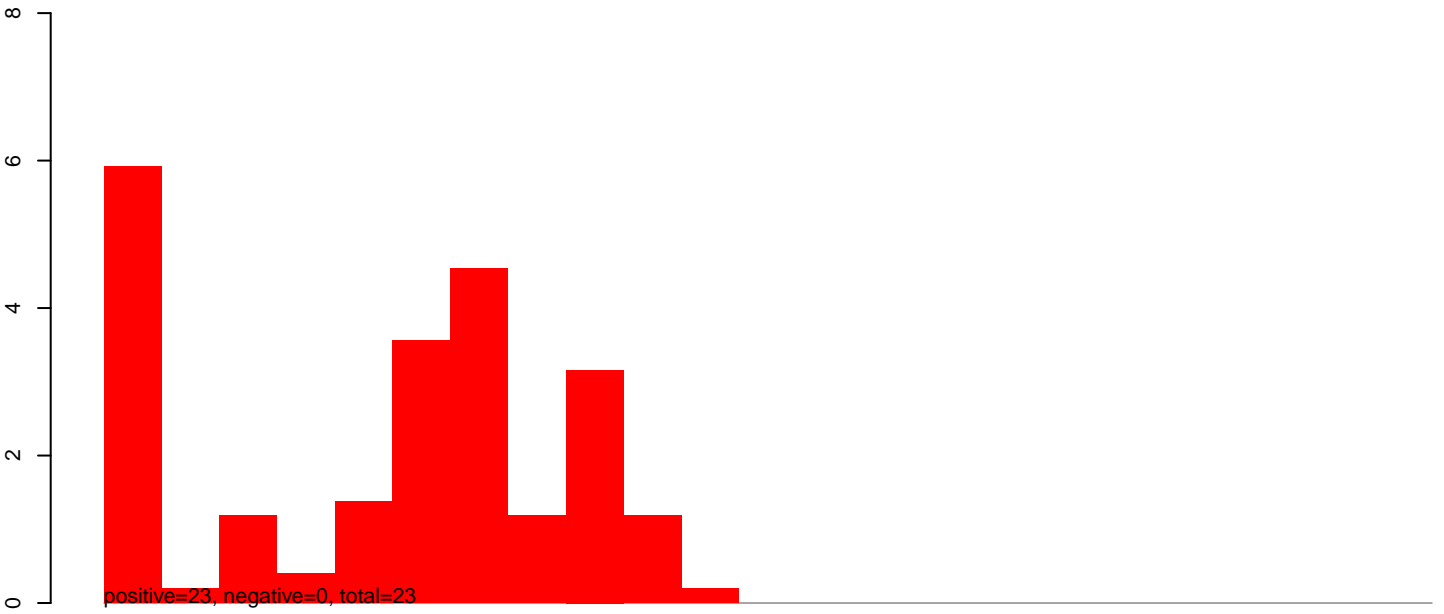
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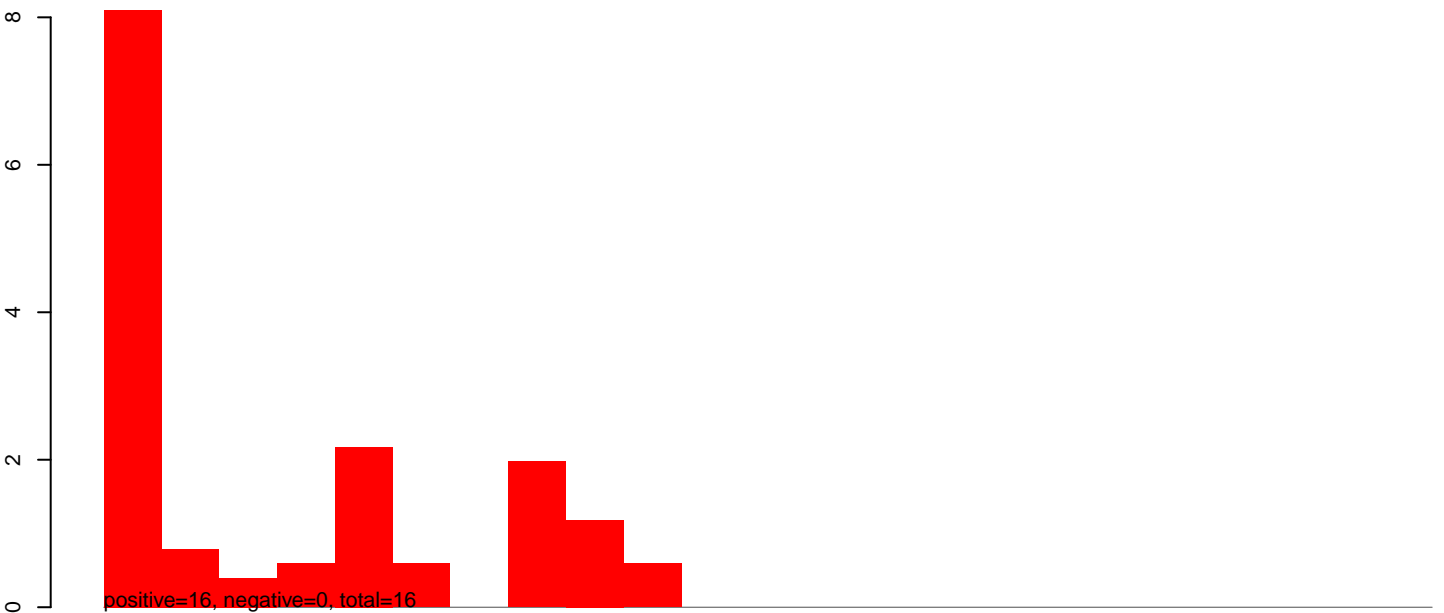
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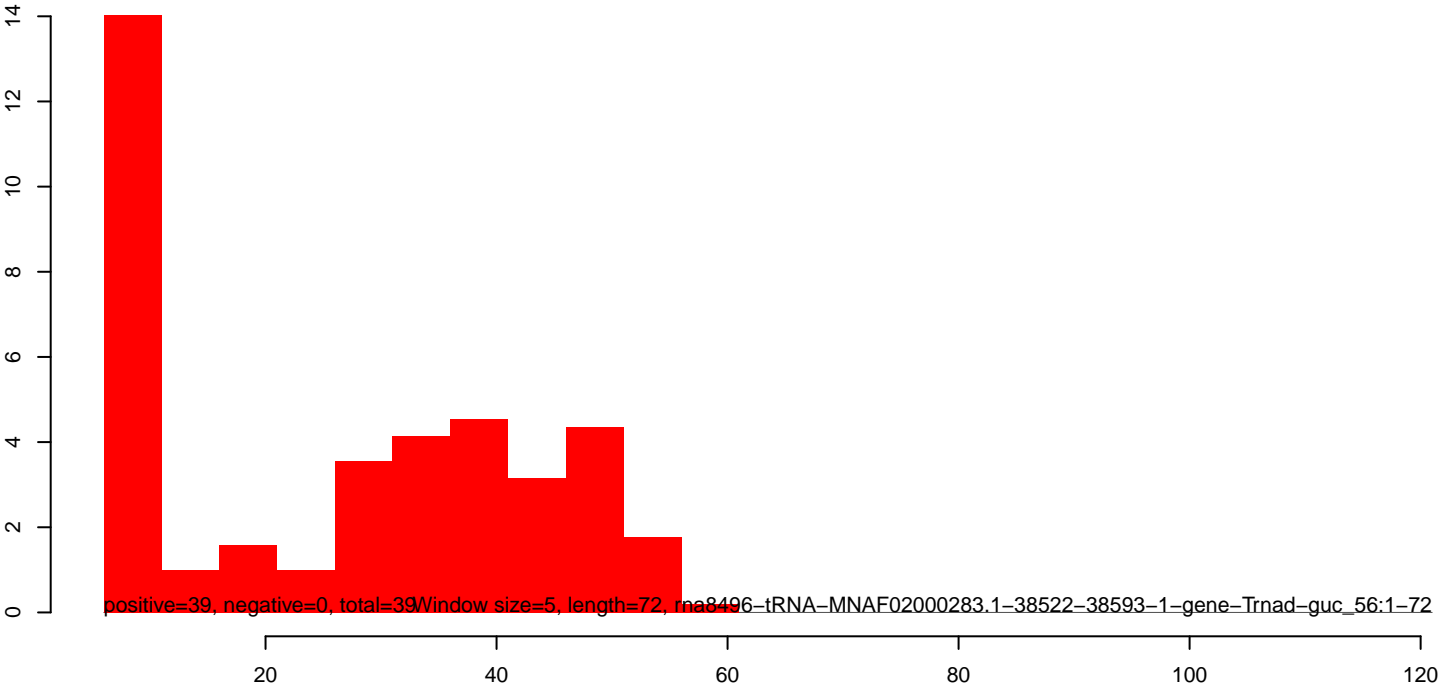
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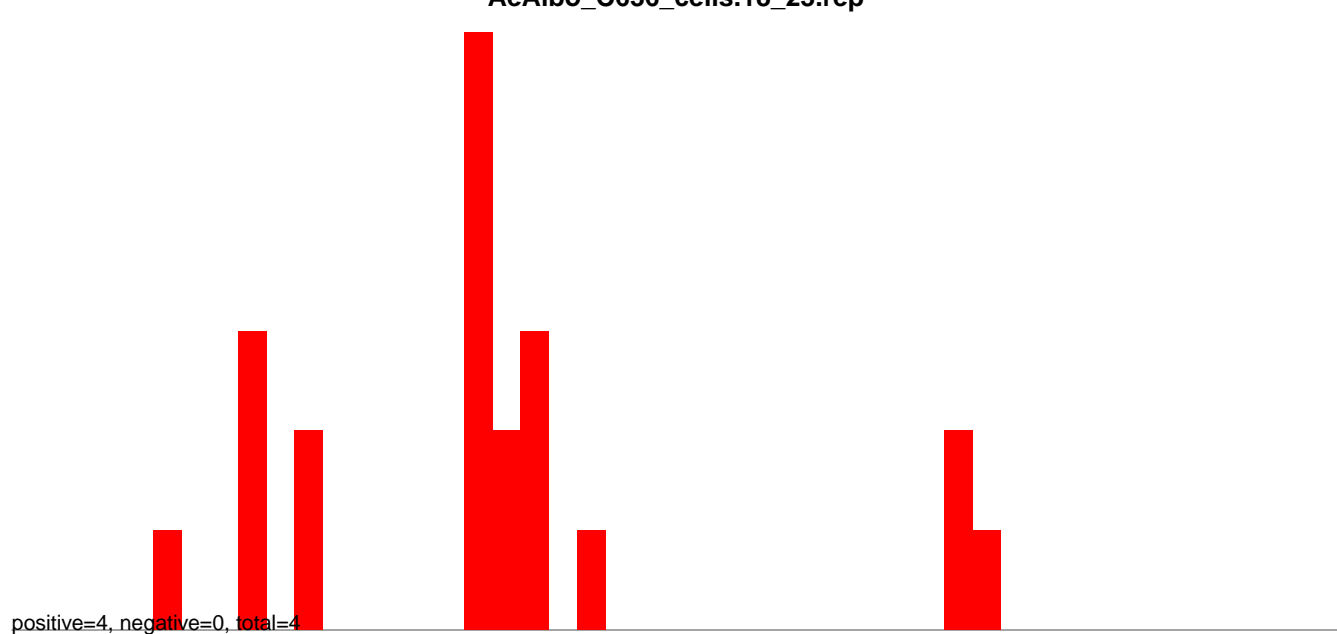
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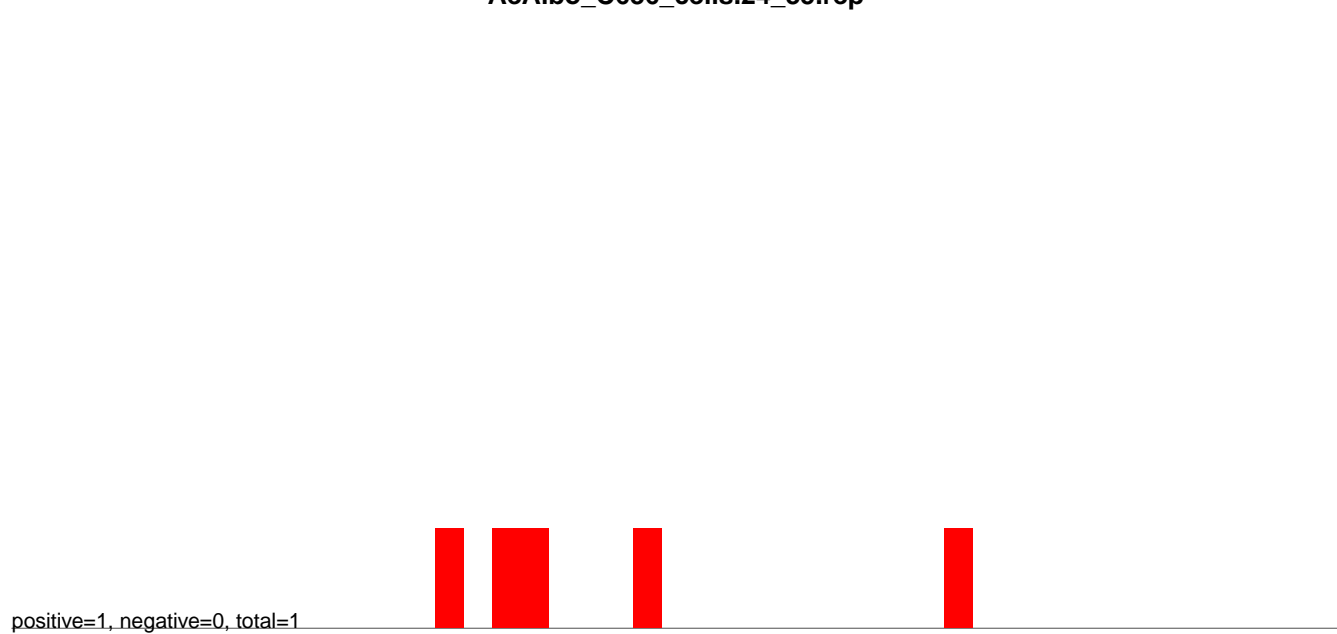
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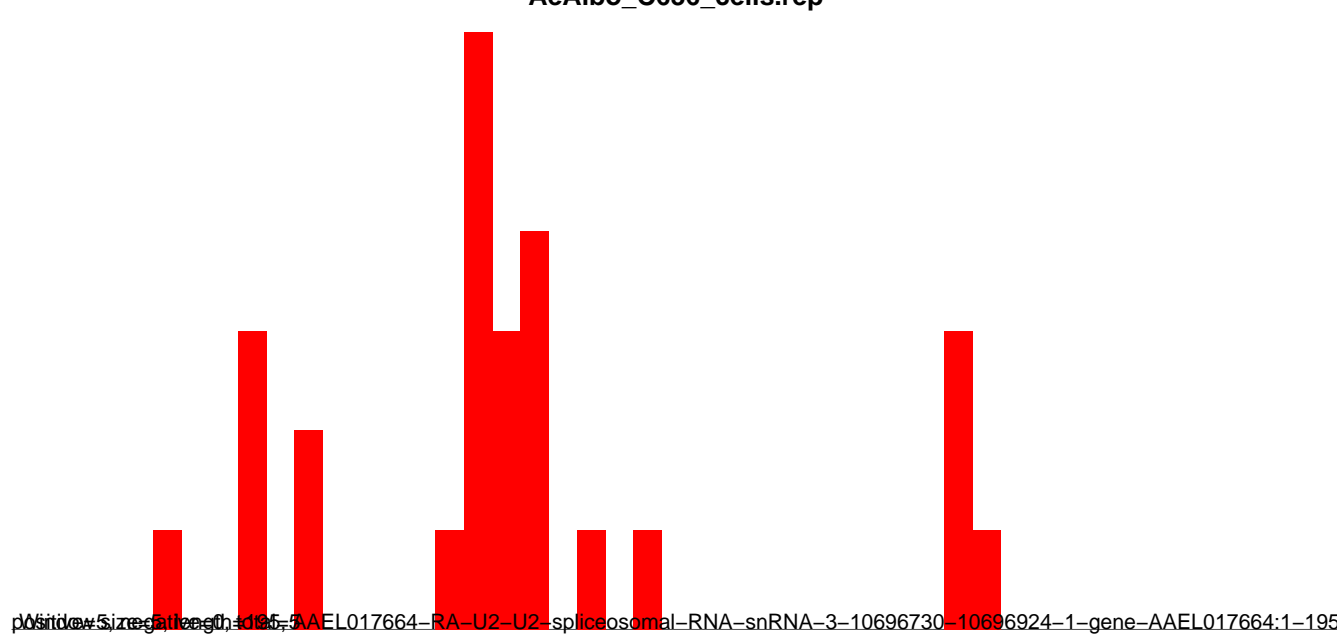
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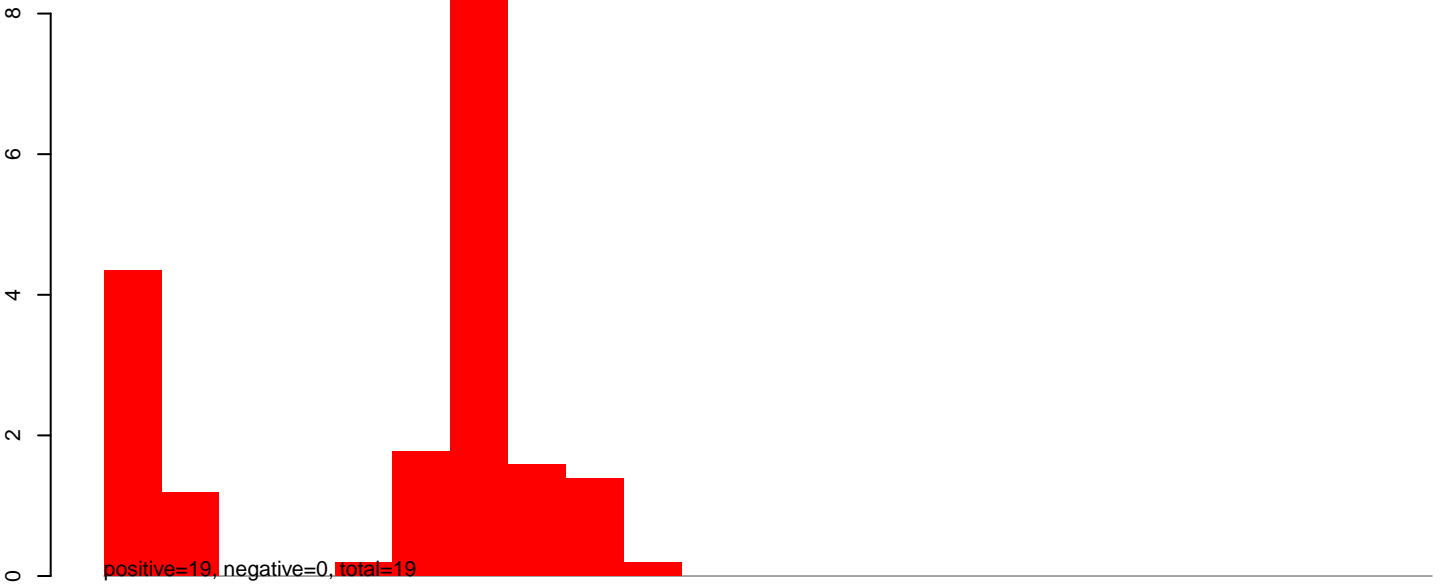
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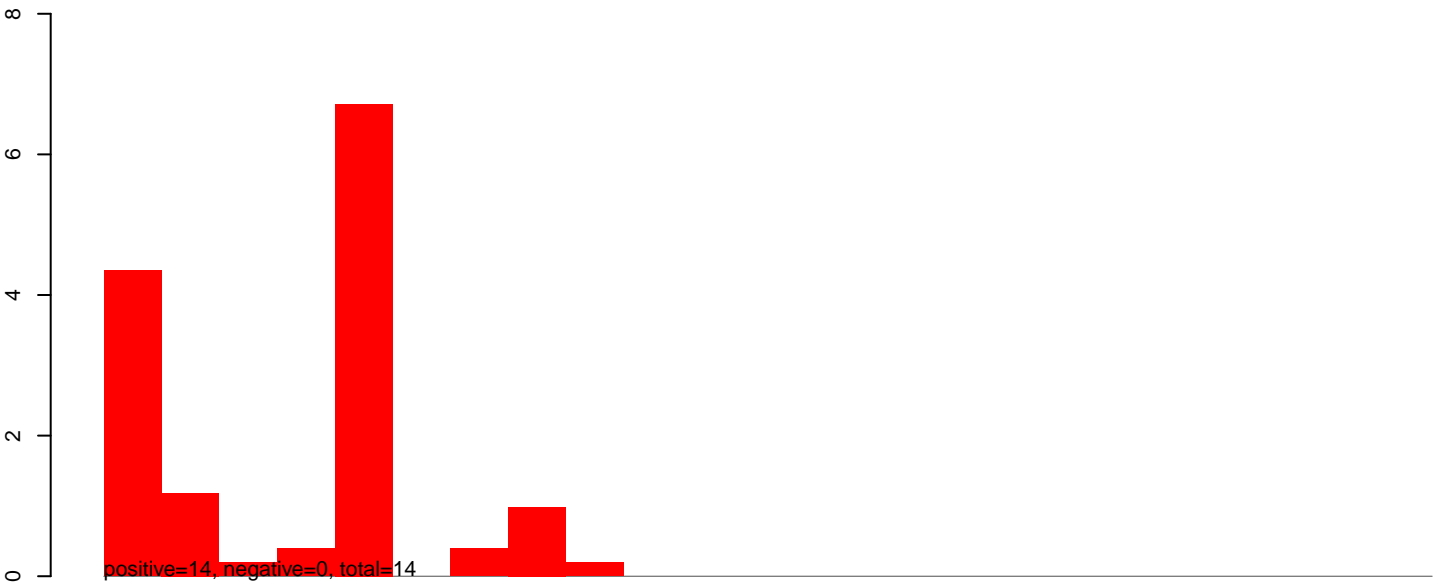
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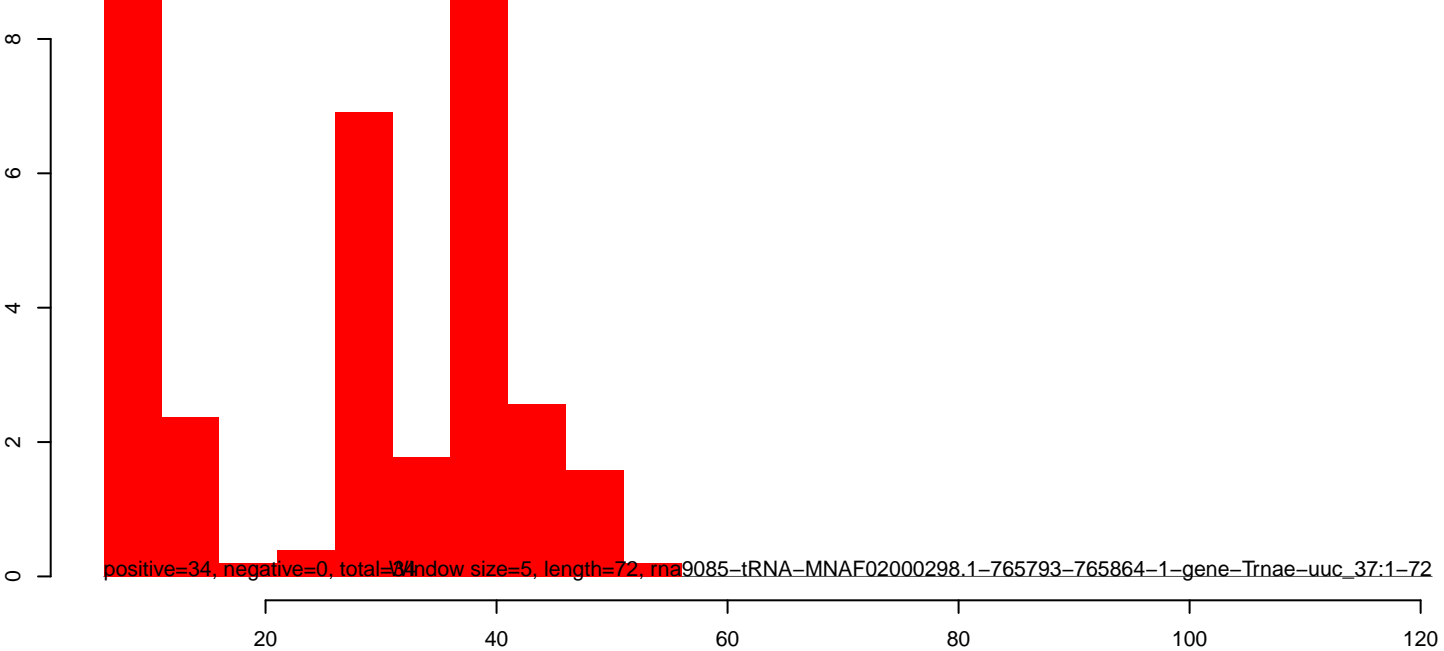
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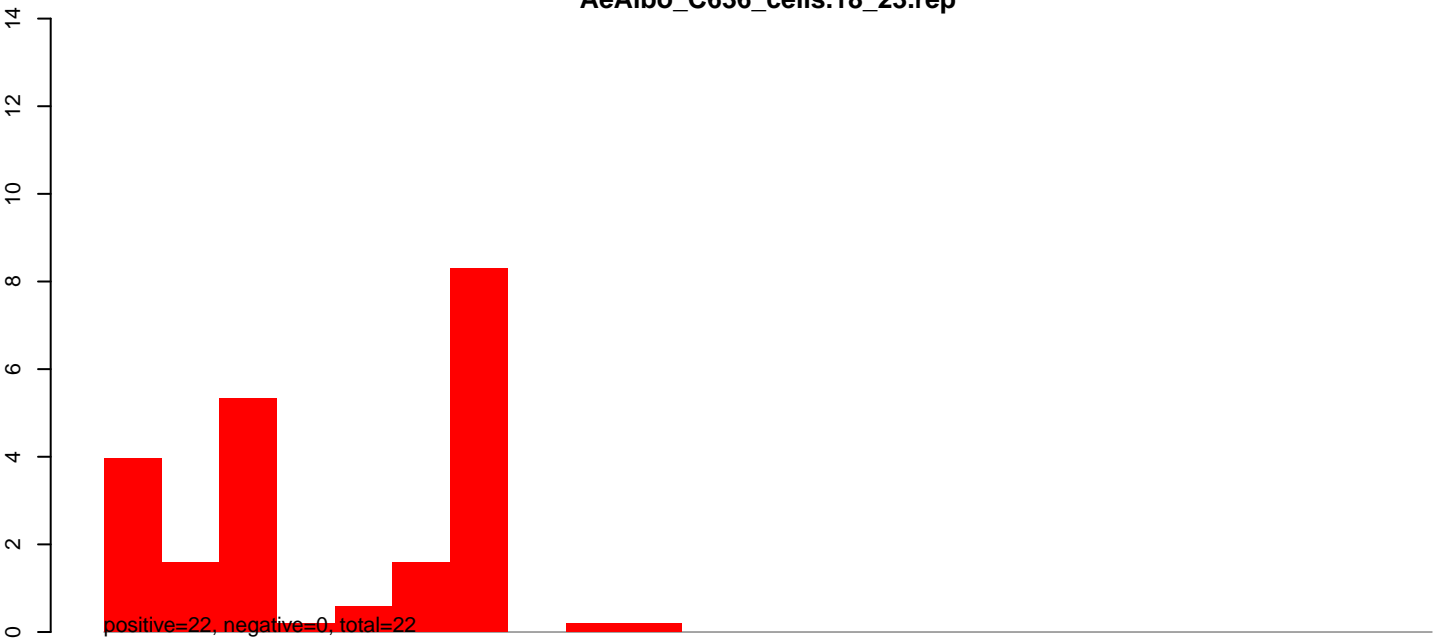
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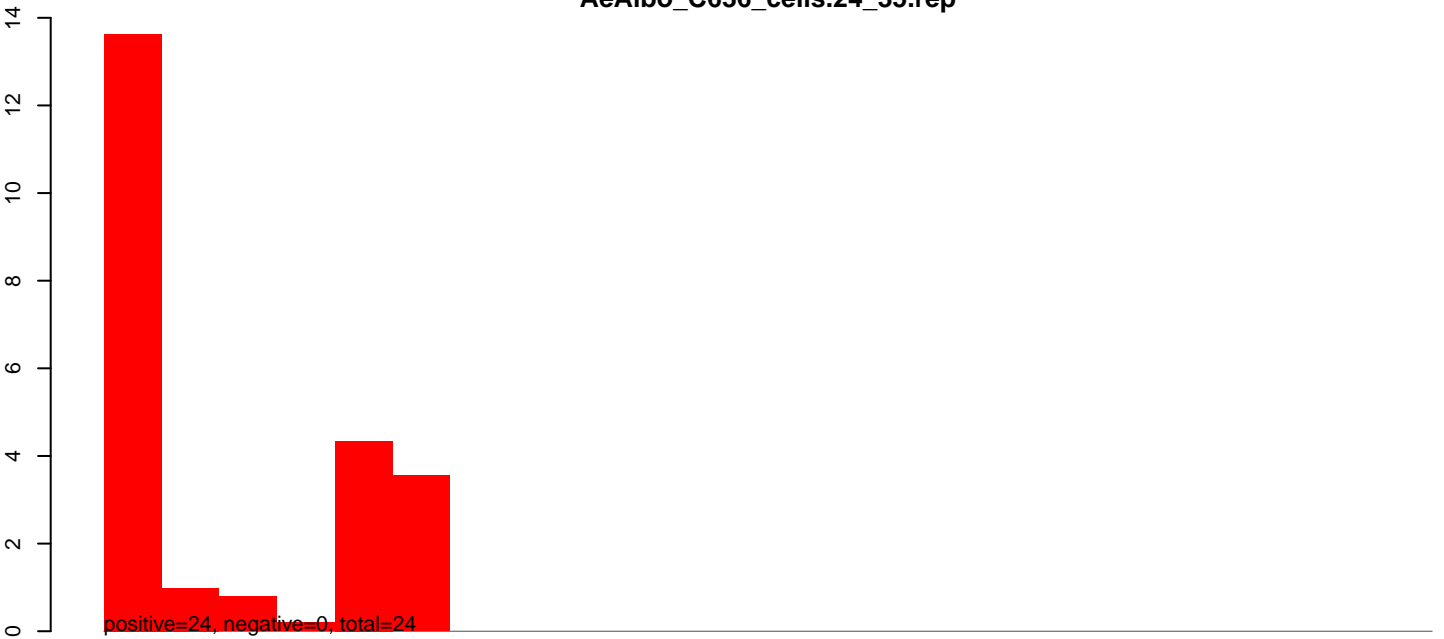
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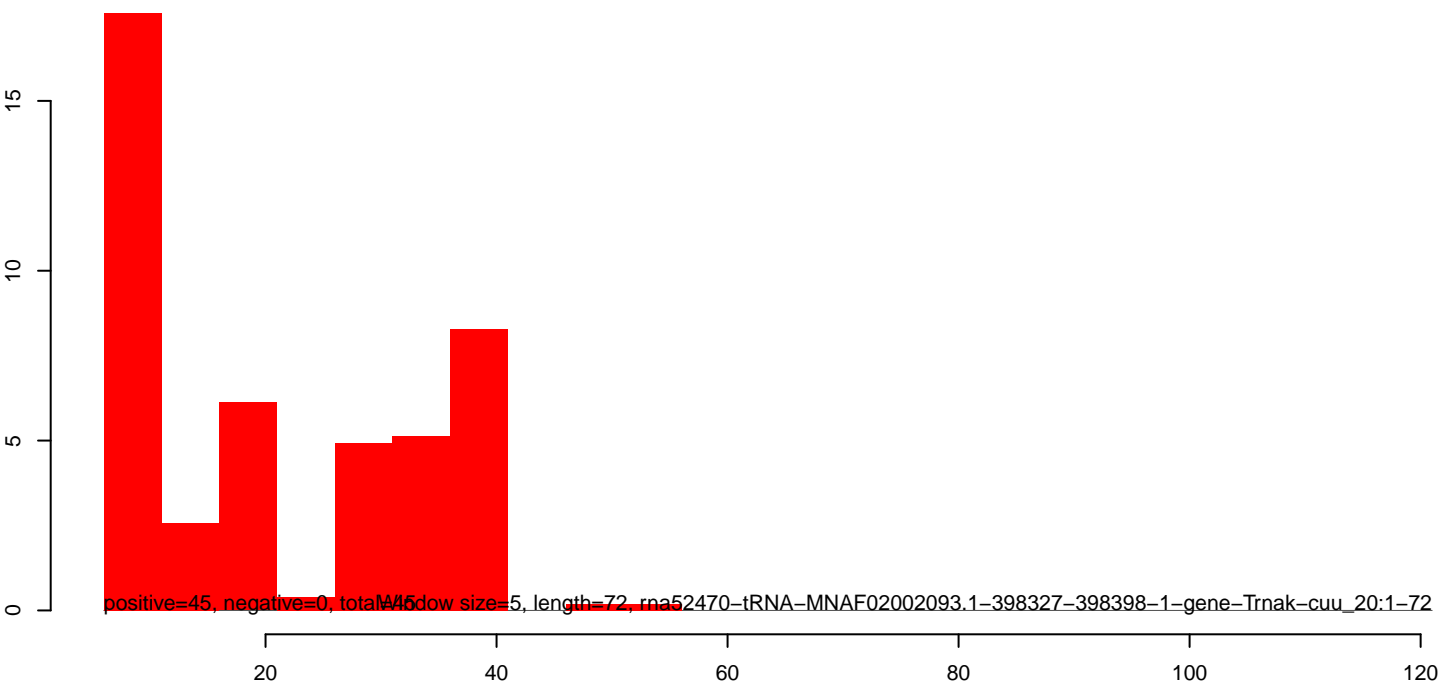
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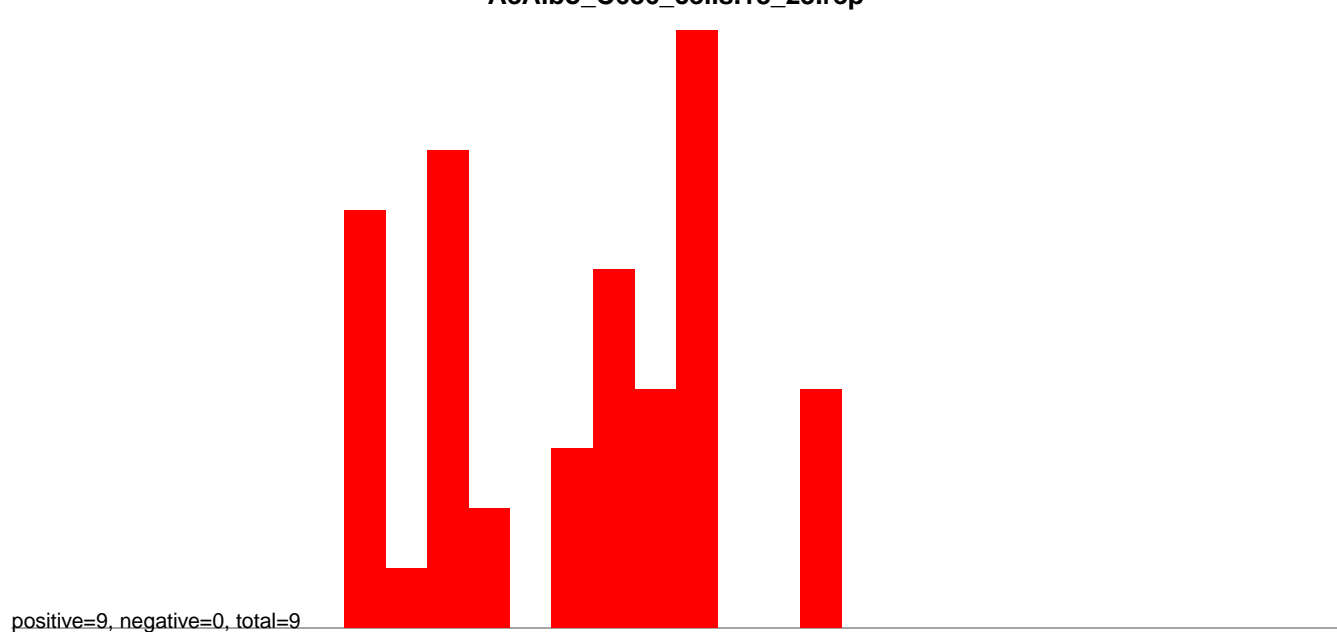
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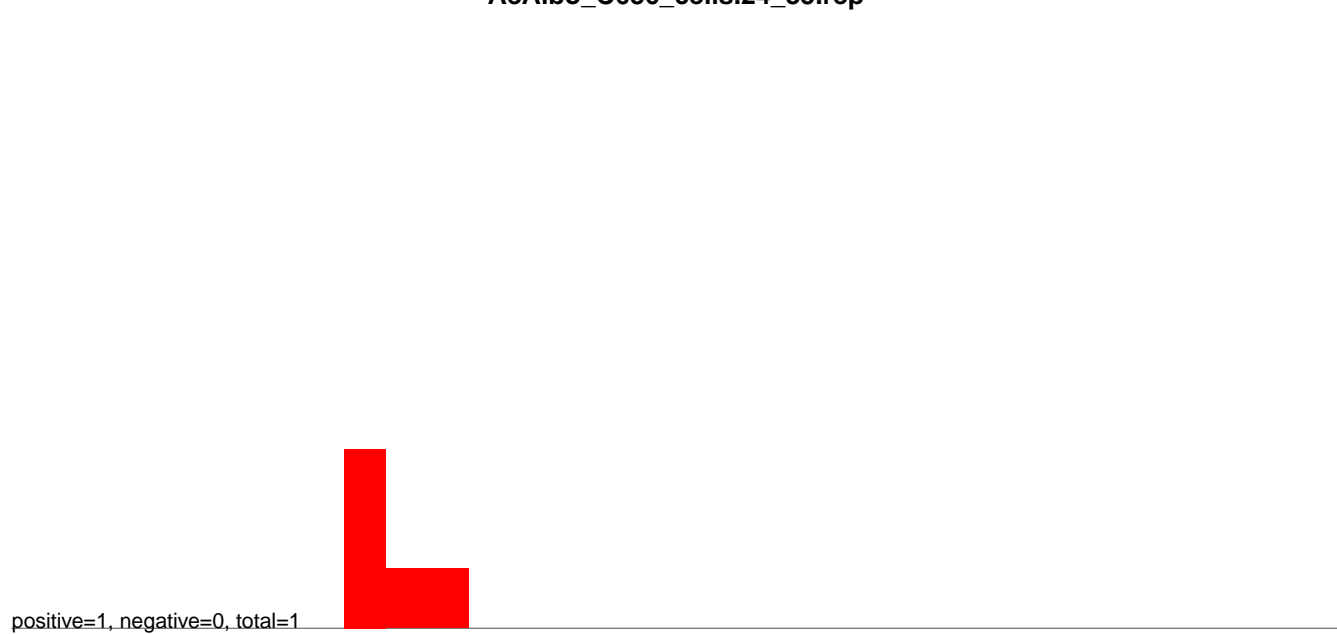
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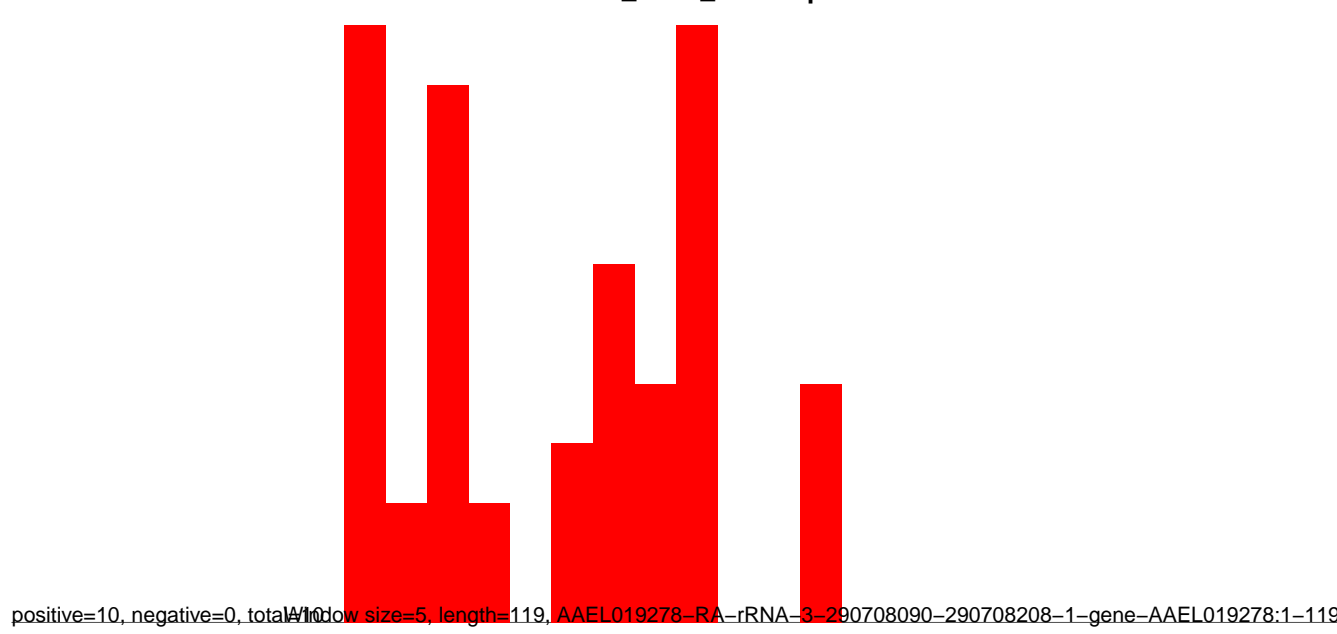
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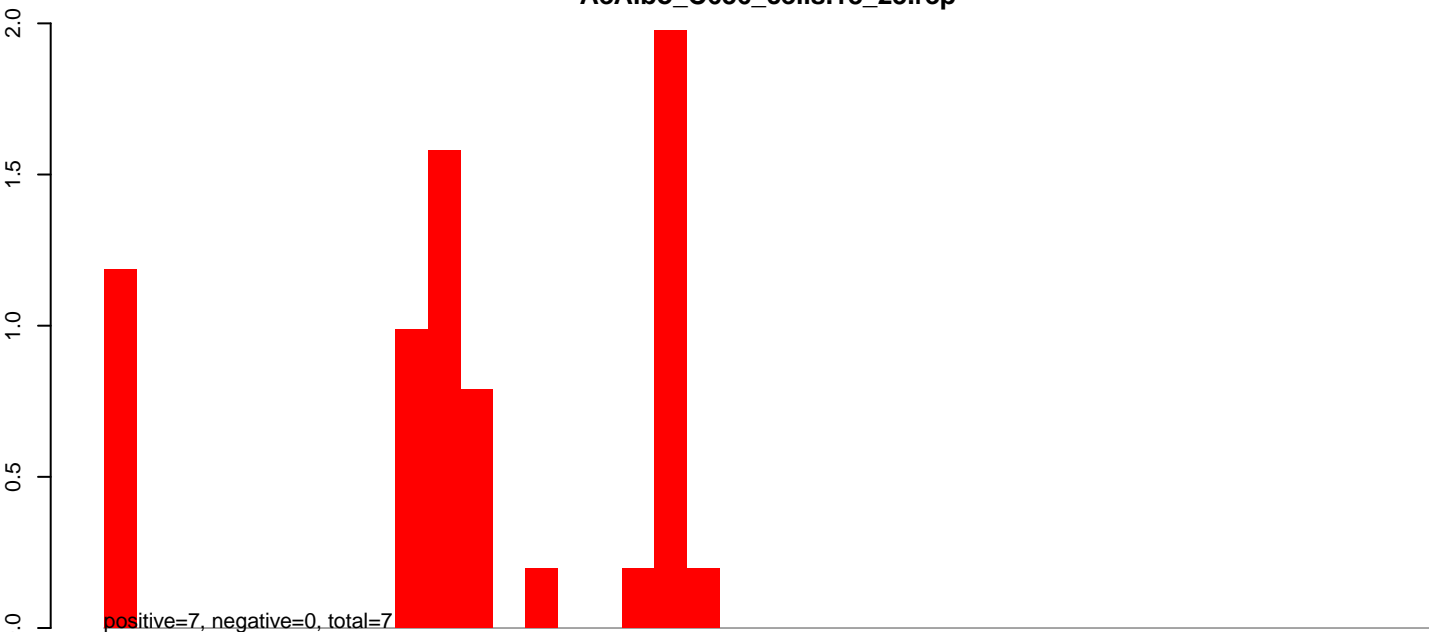
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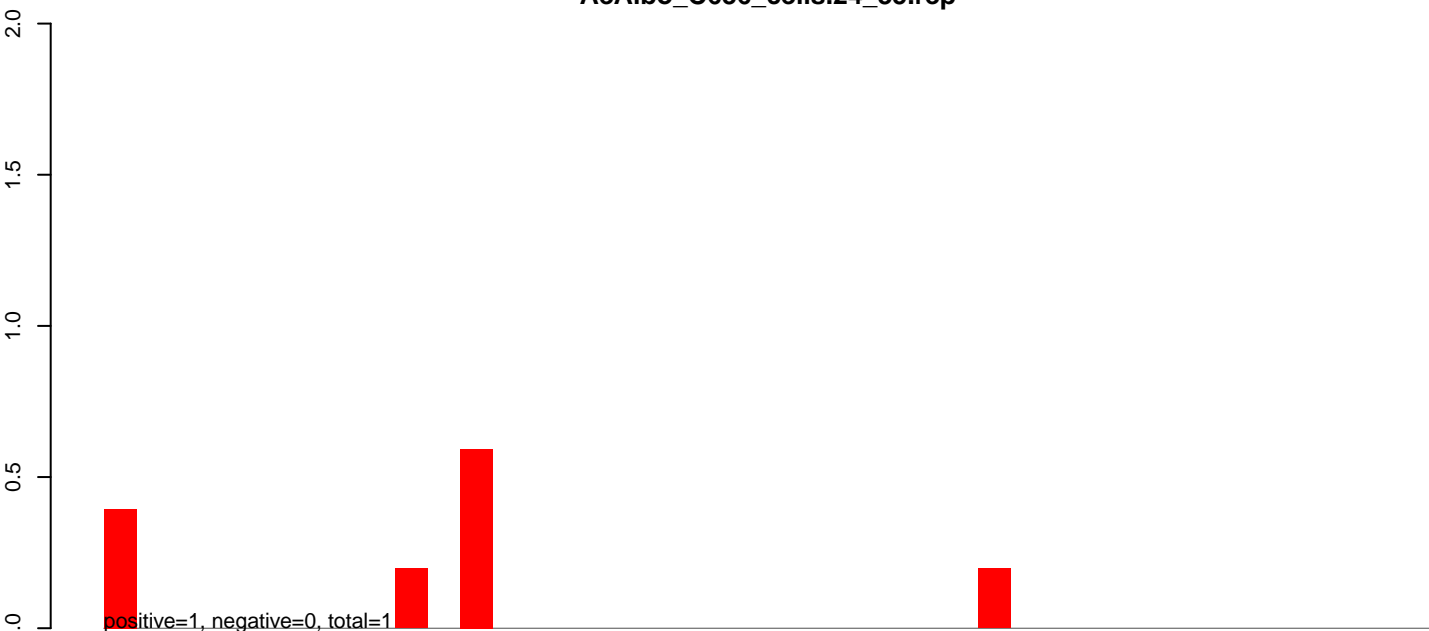
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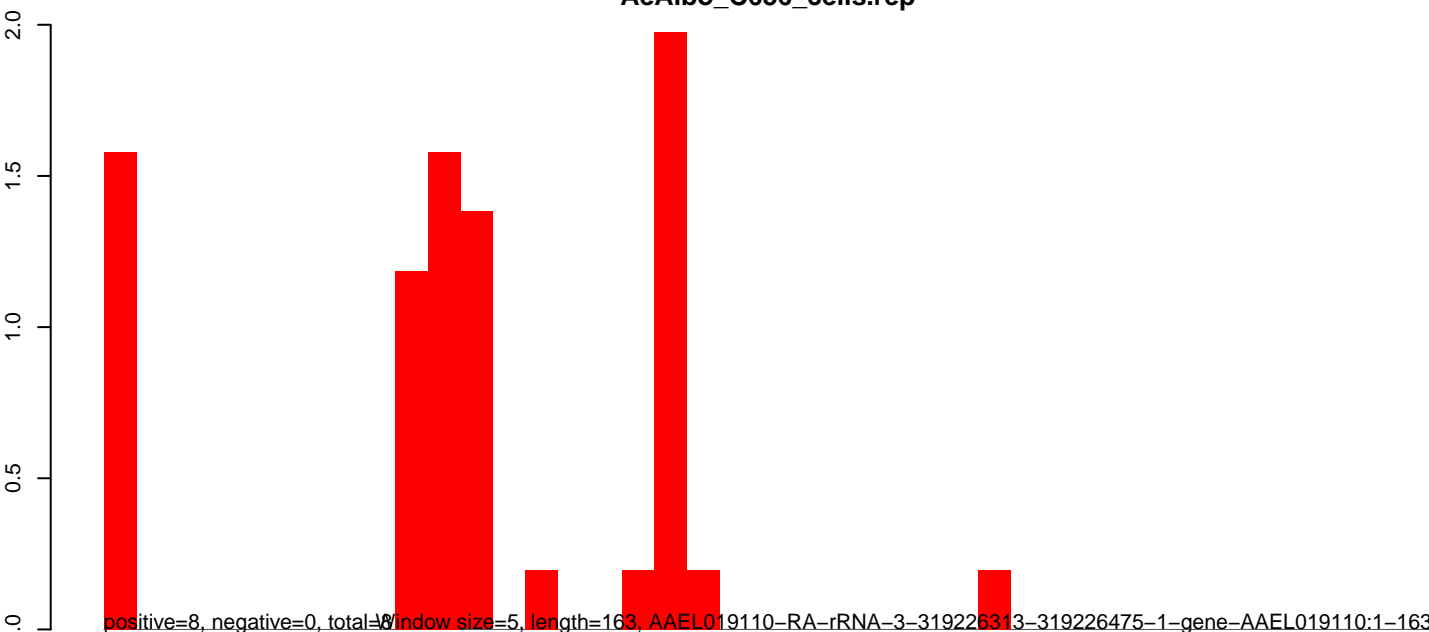
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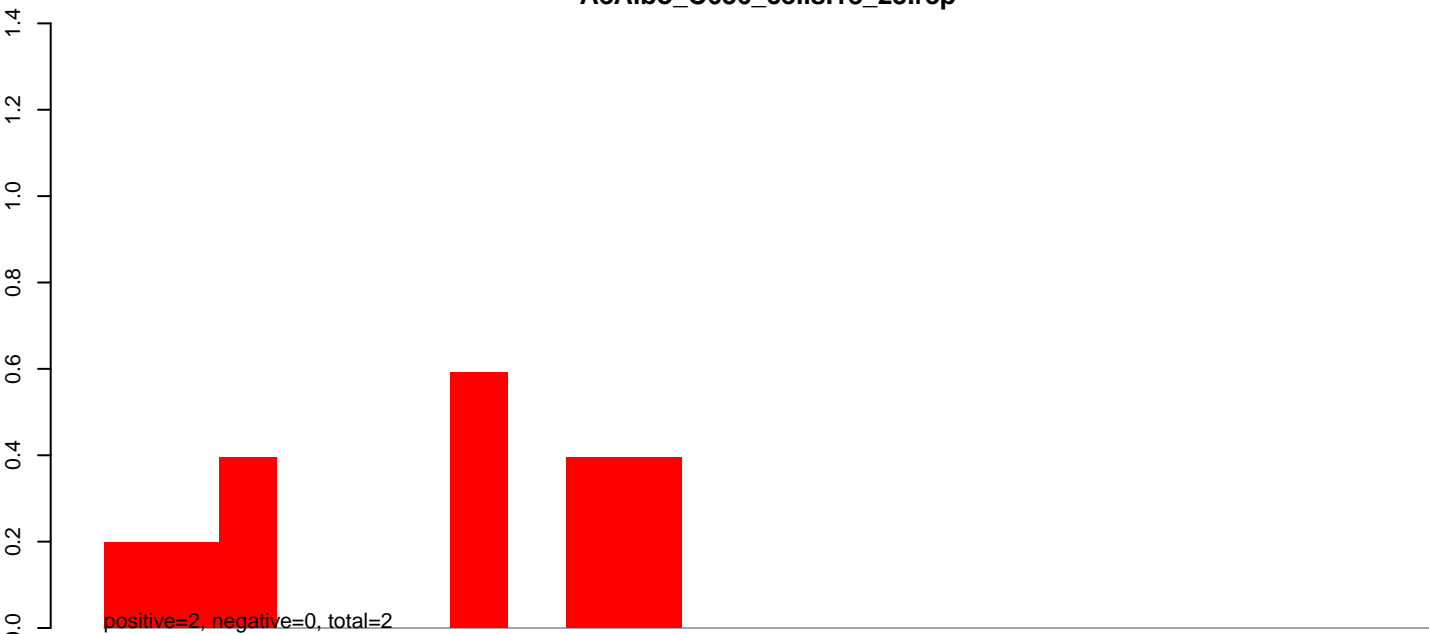
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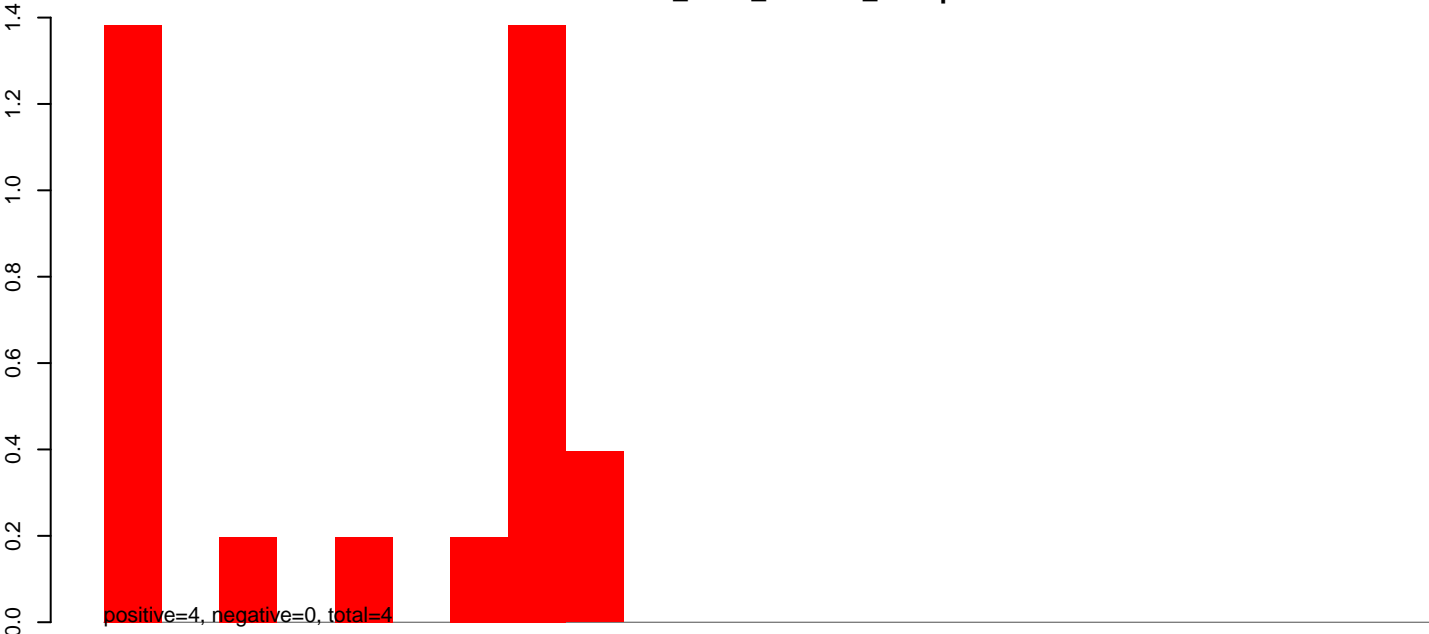
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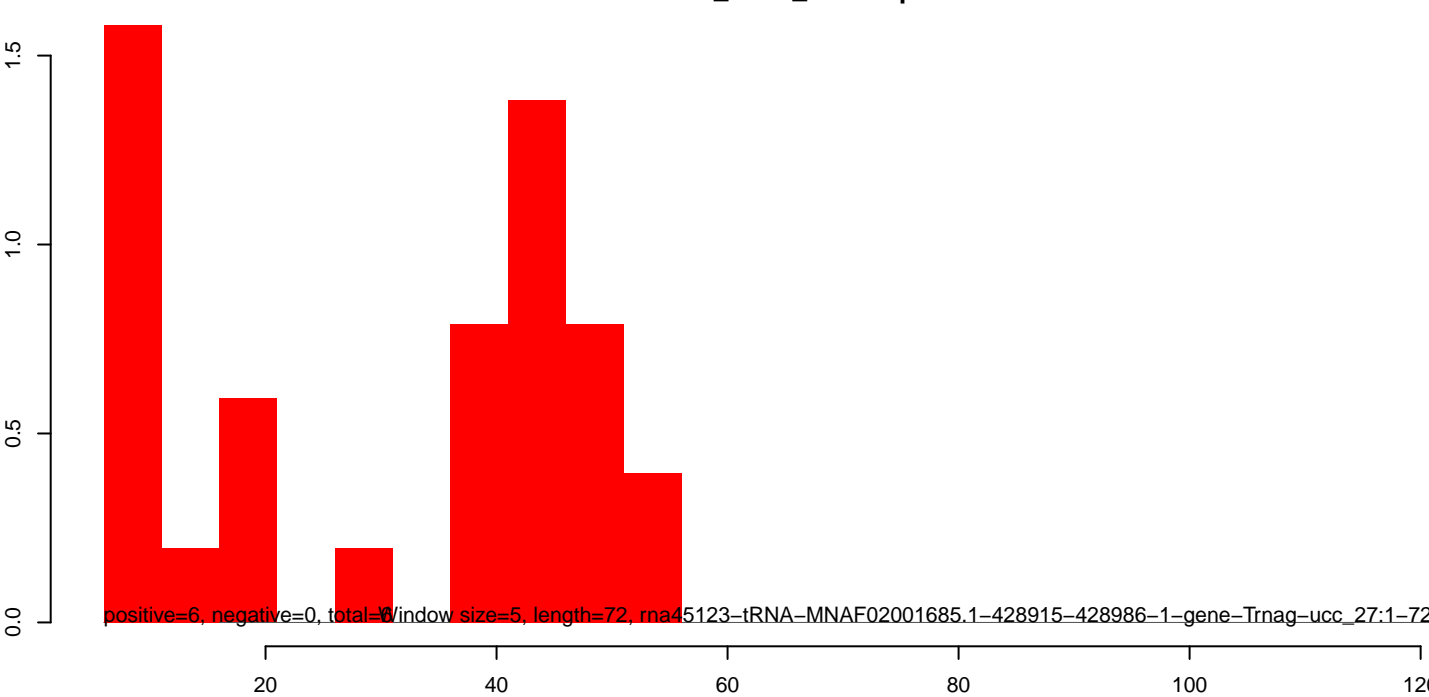
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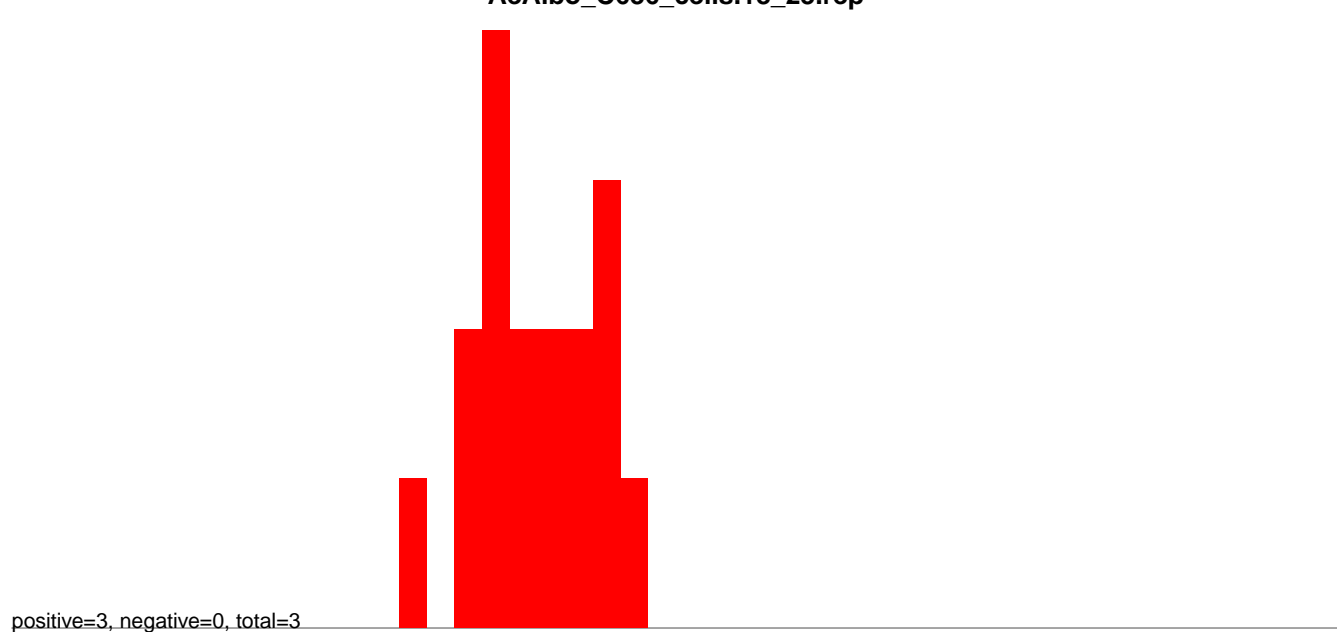
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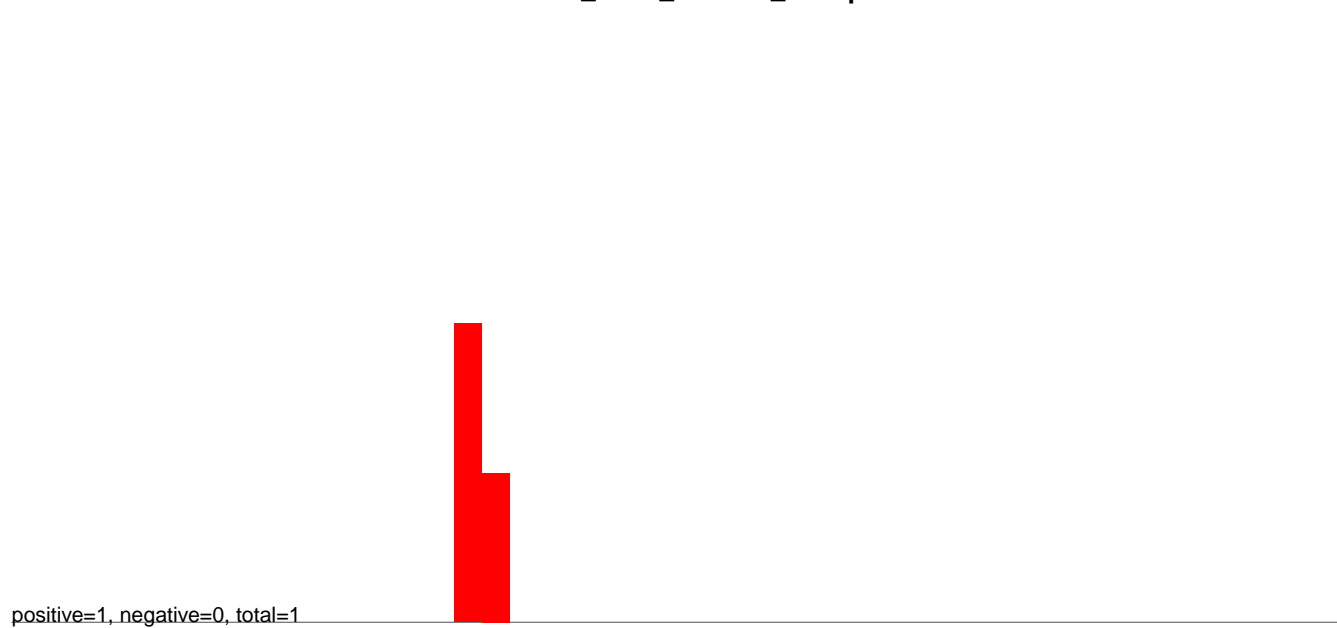
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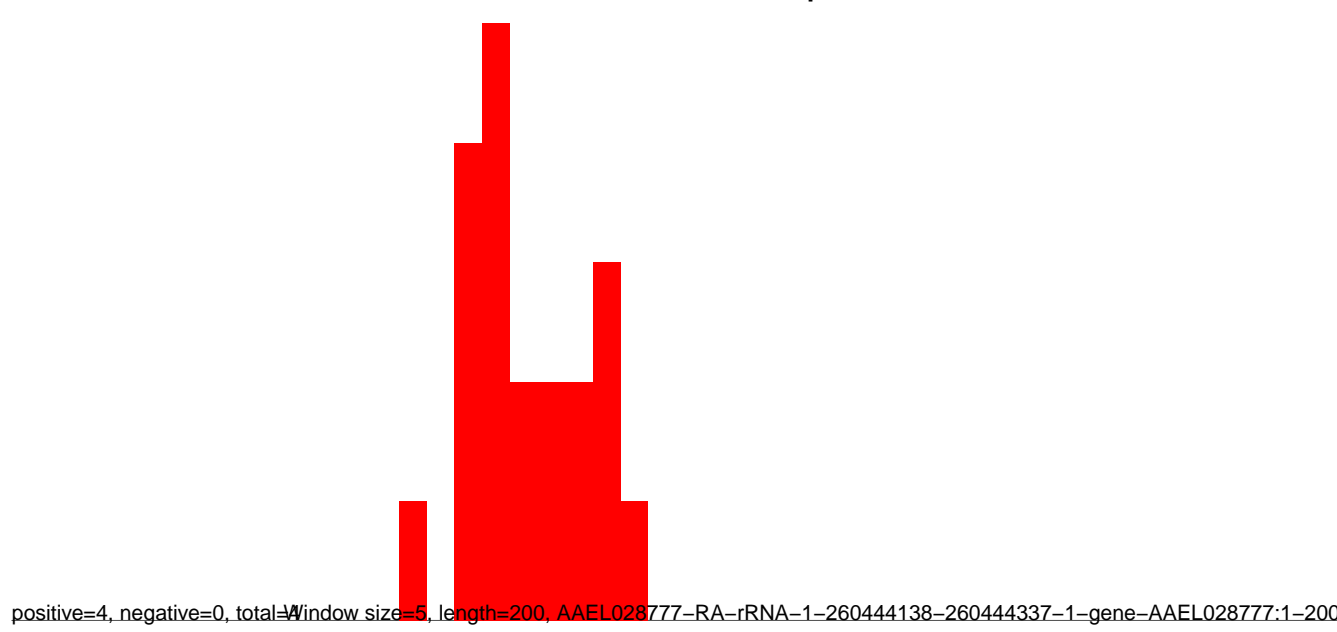
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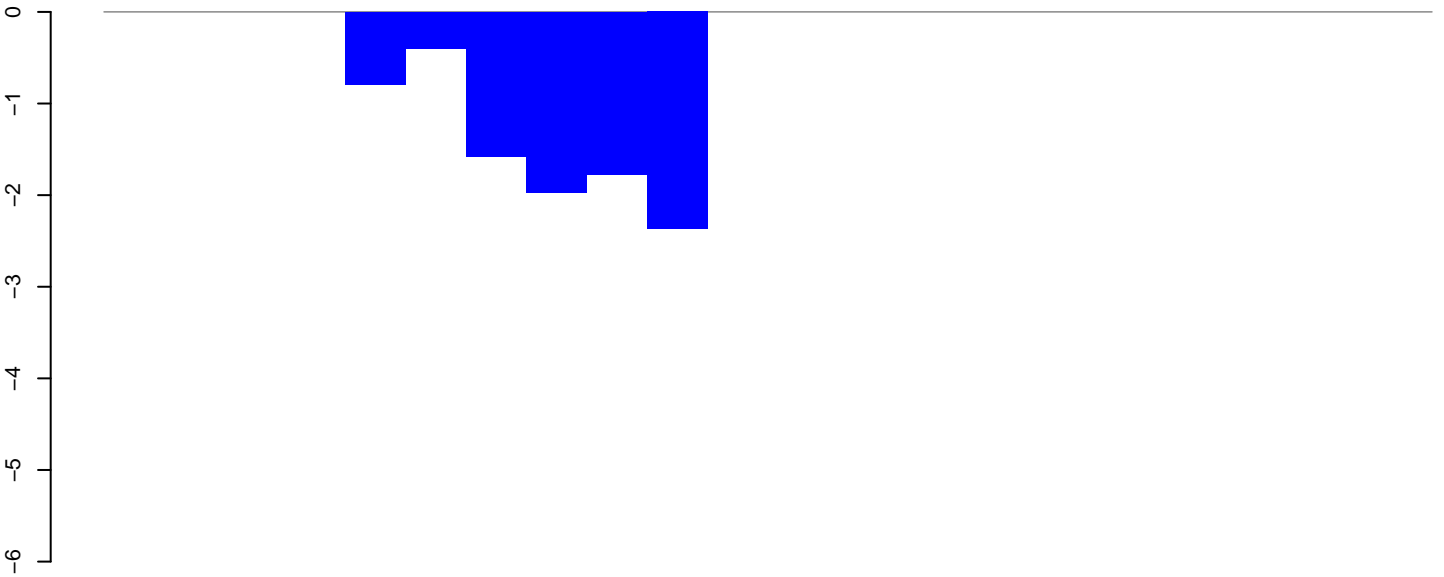
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AeAlbo\_C636\_cells.rep

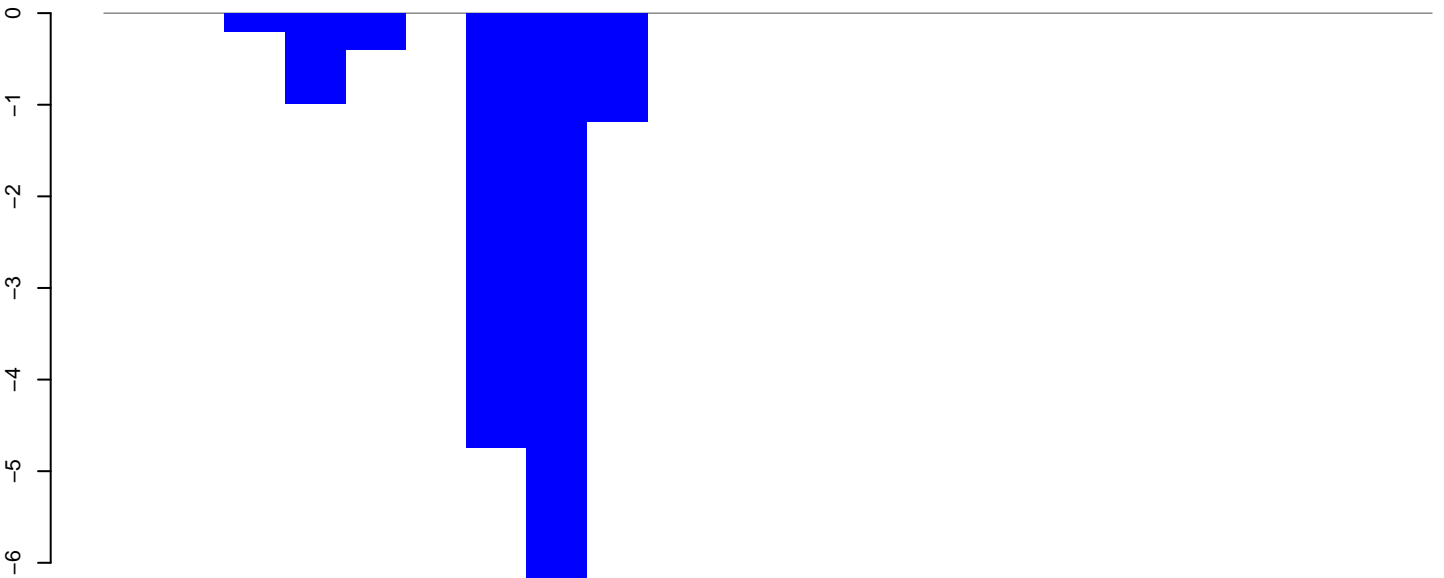


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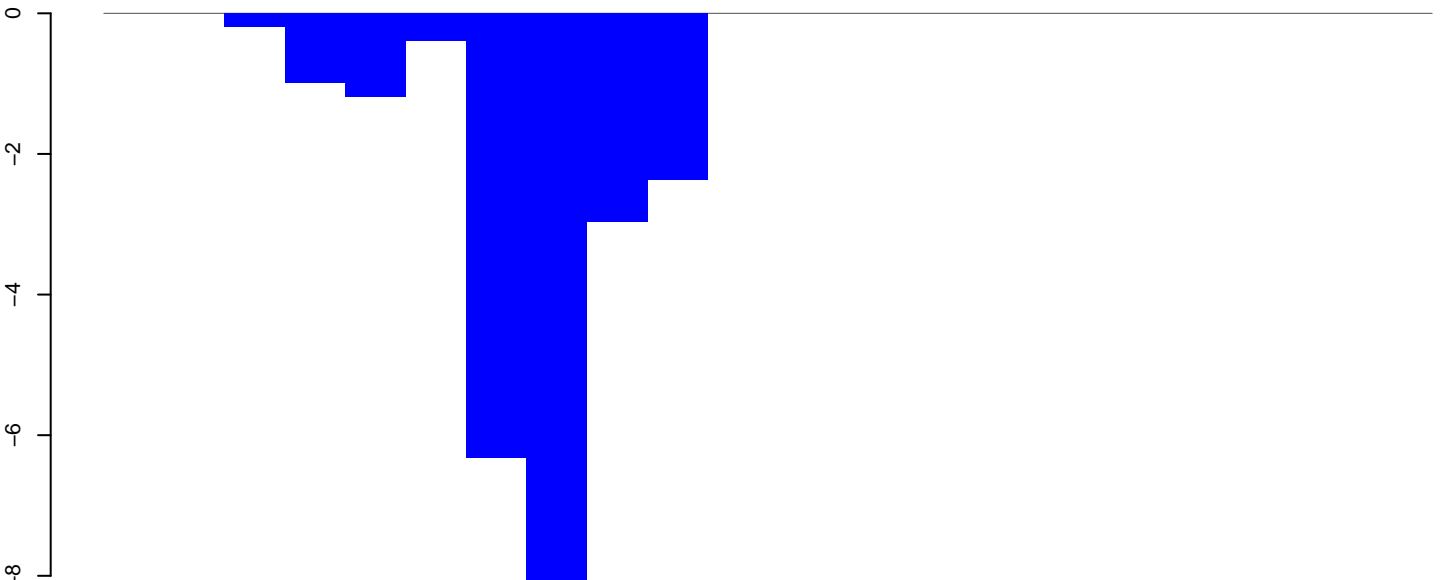
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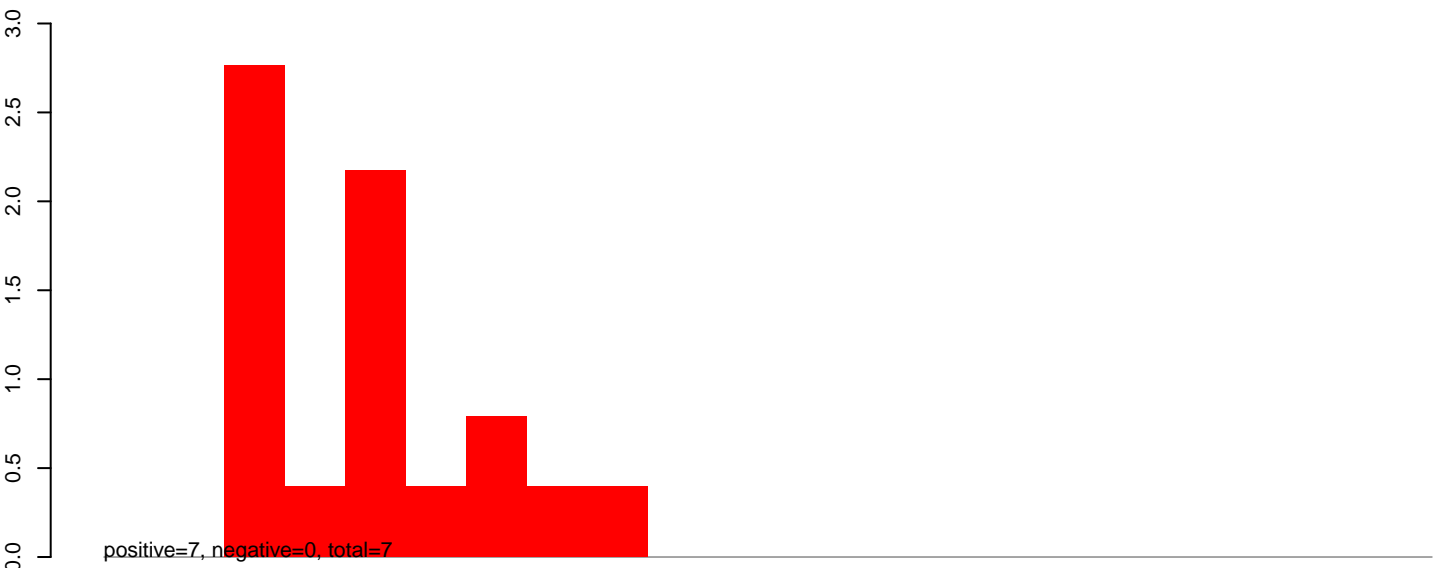
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AeAlbo\_C636\_cells.rep

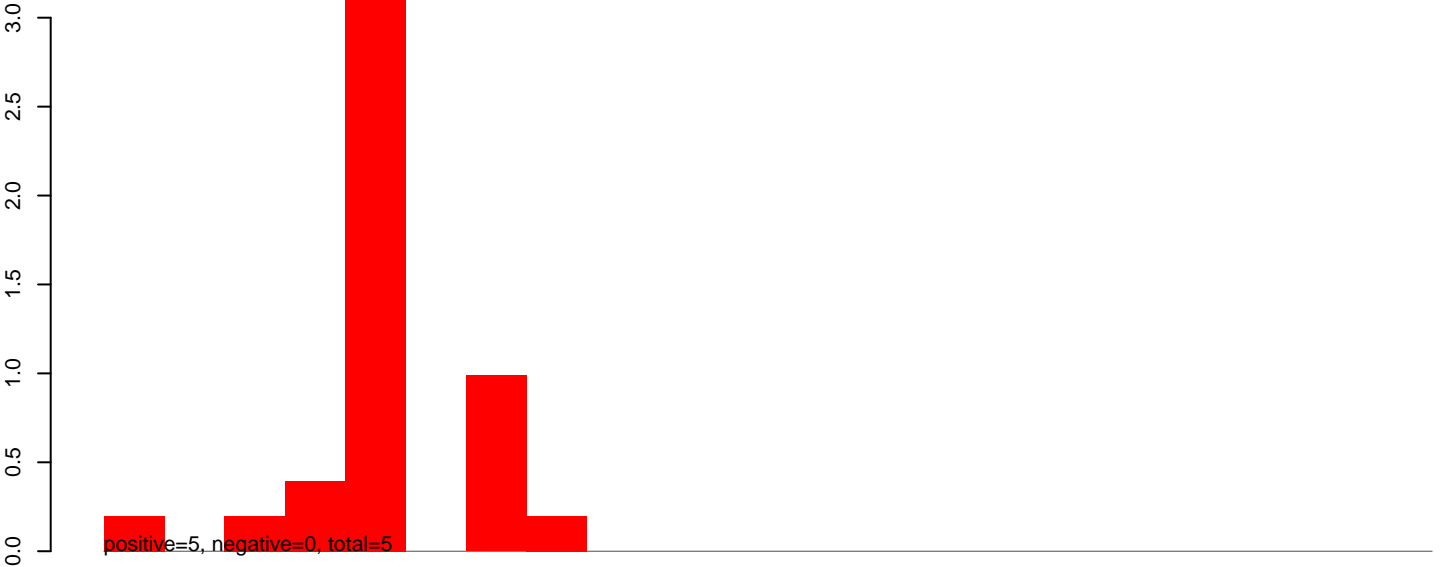


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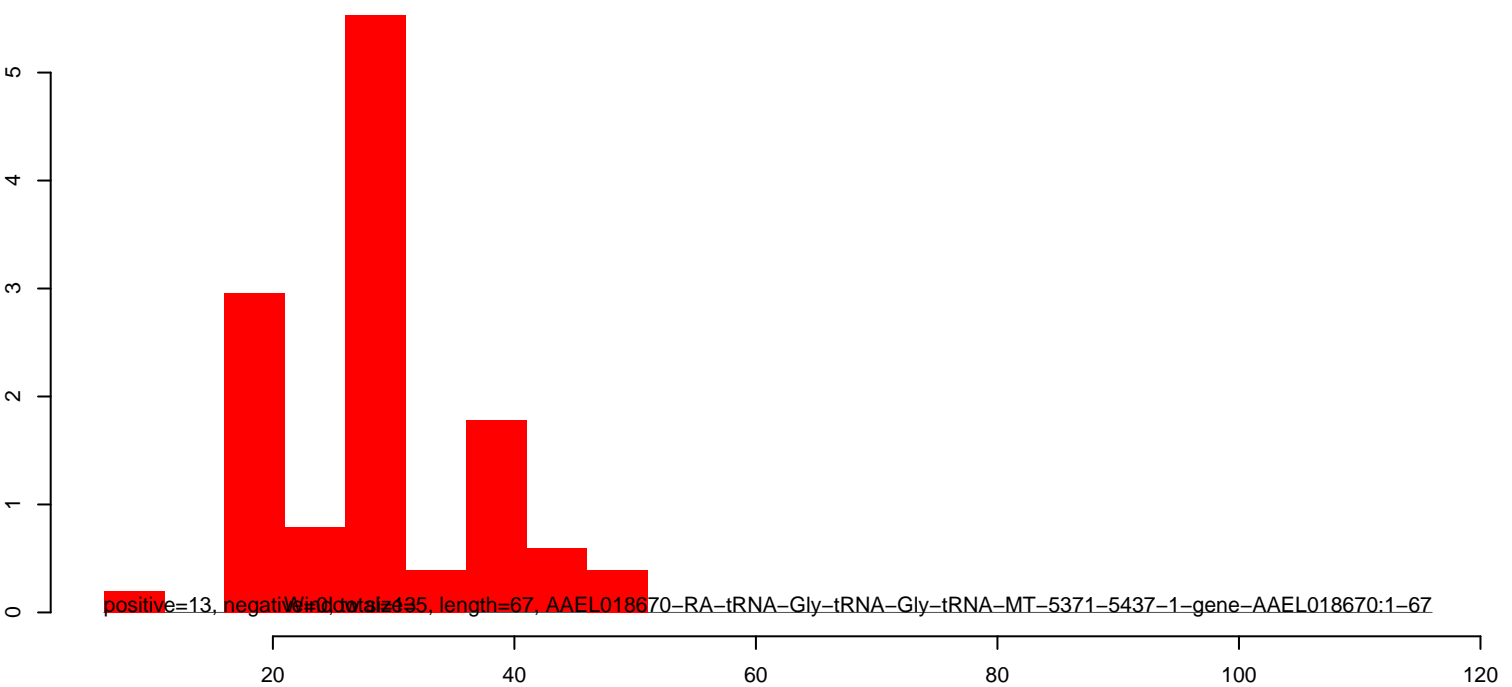
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AeAlbo\_C636\_cells.24\_35.rep

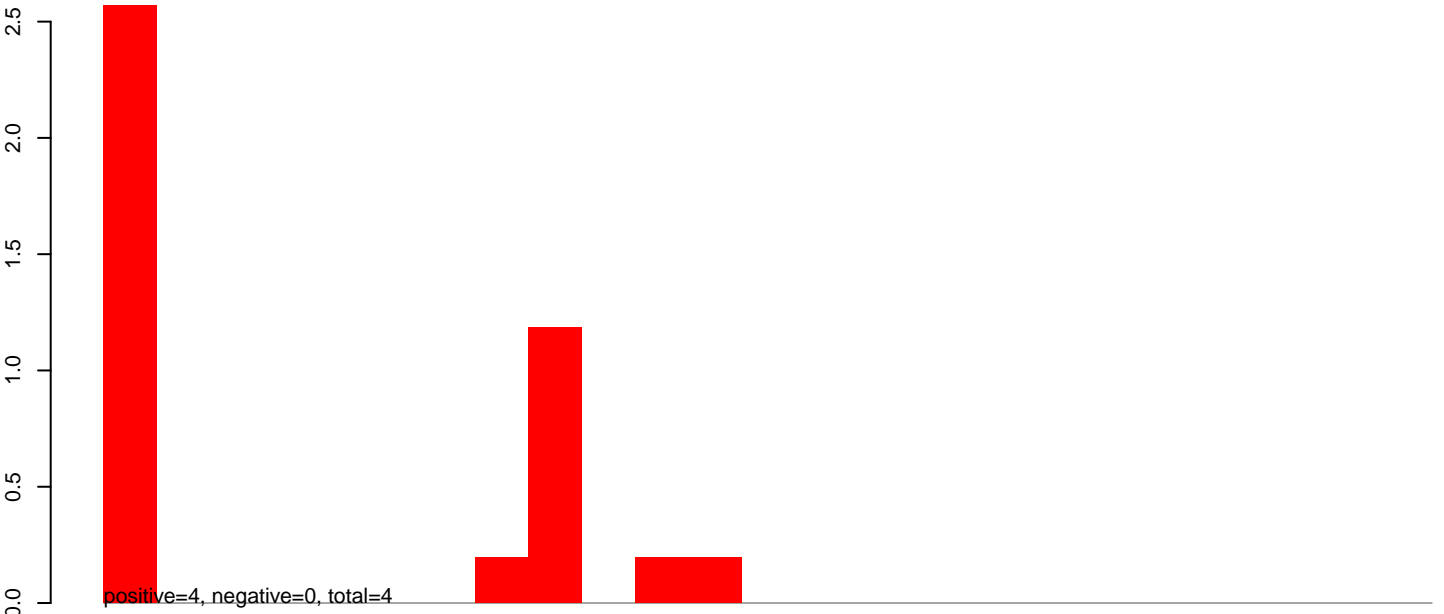


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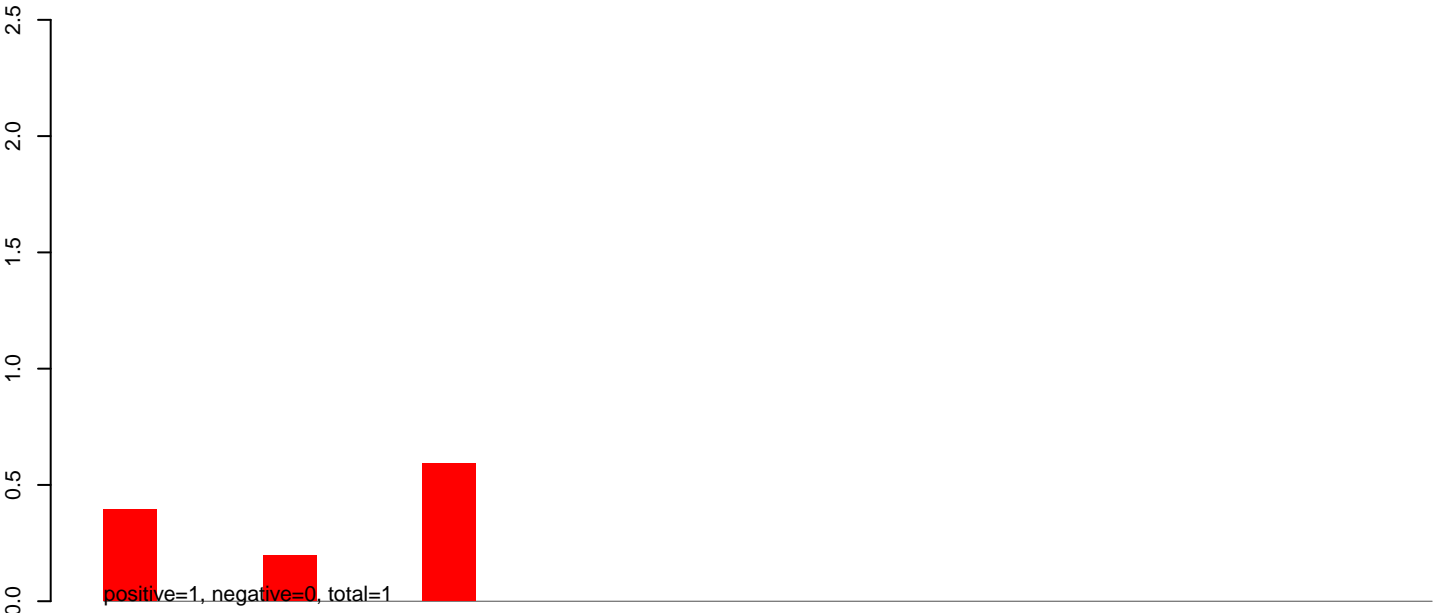




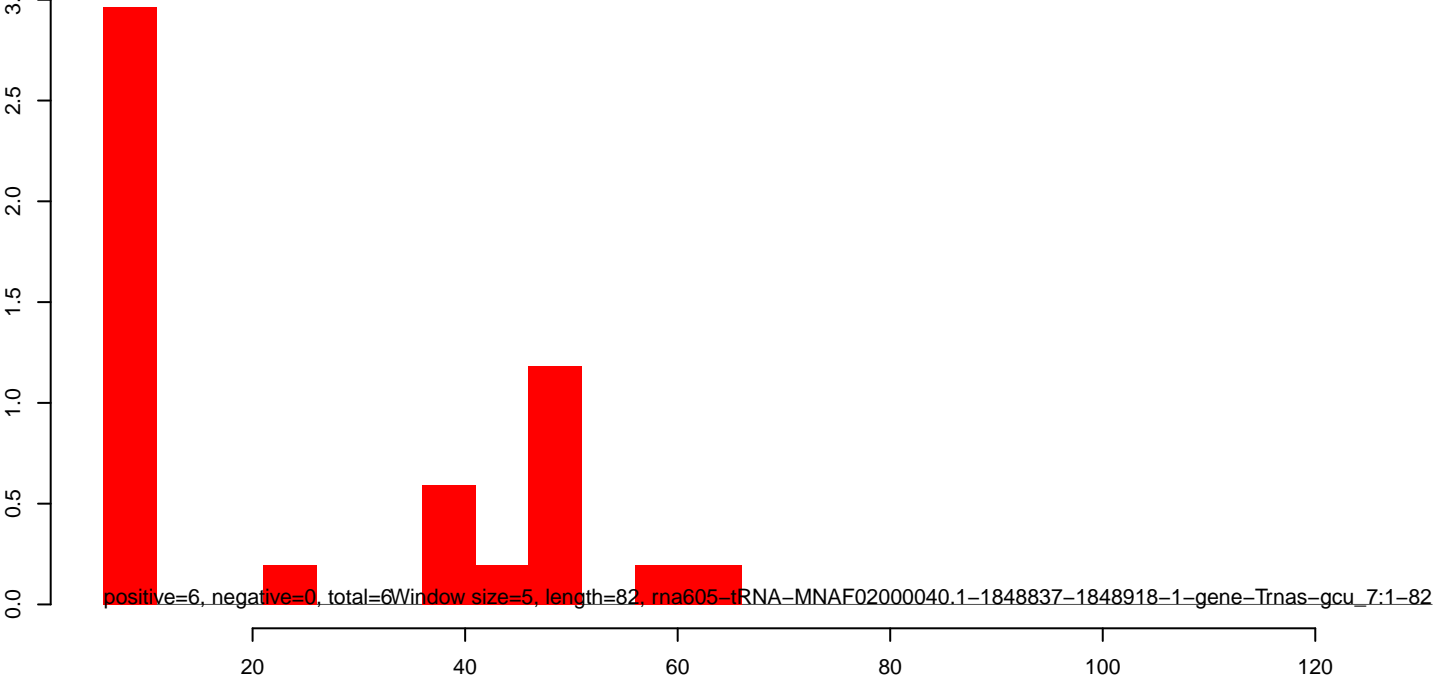
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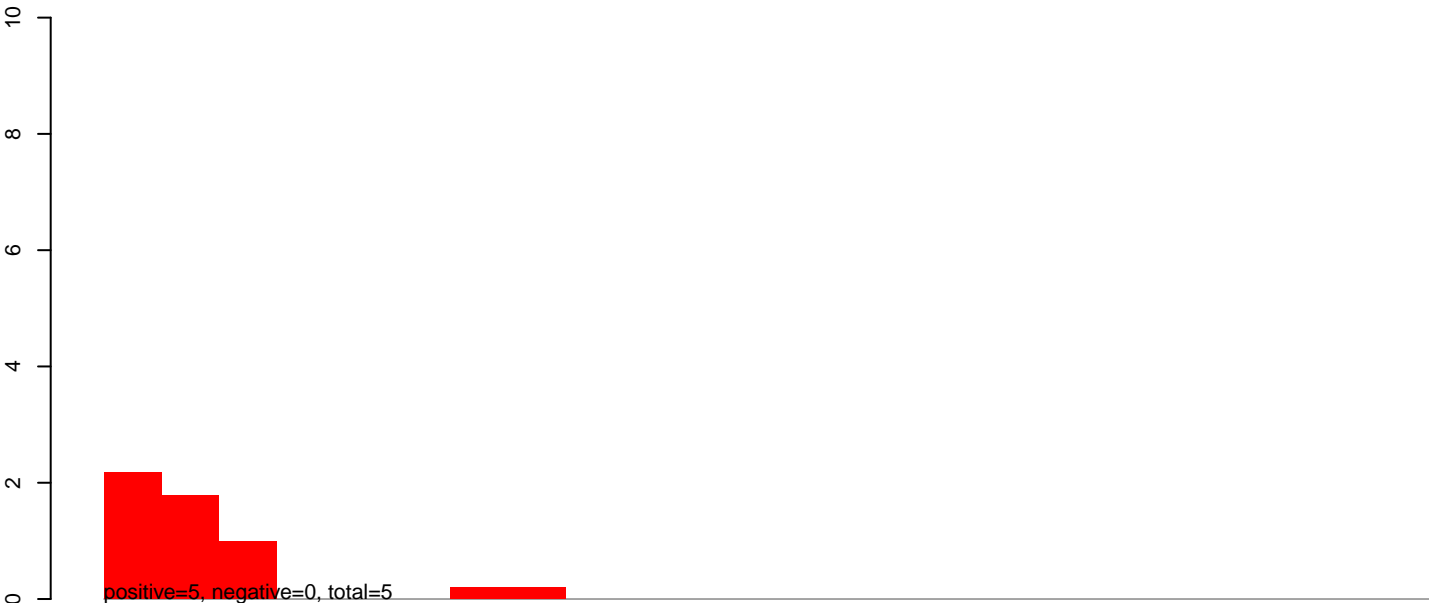
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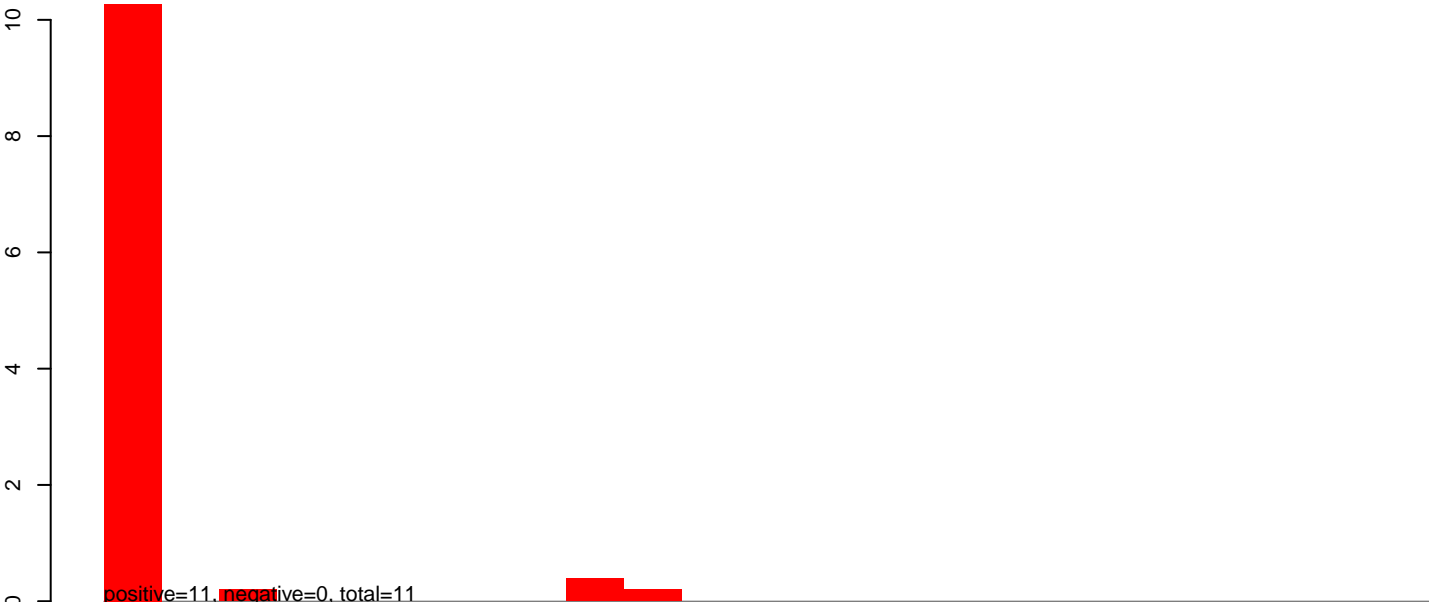
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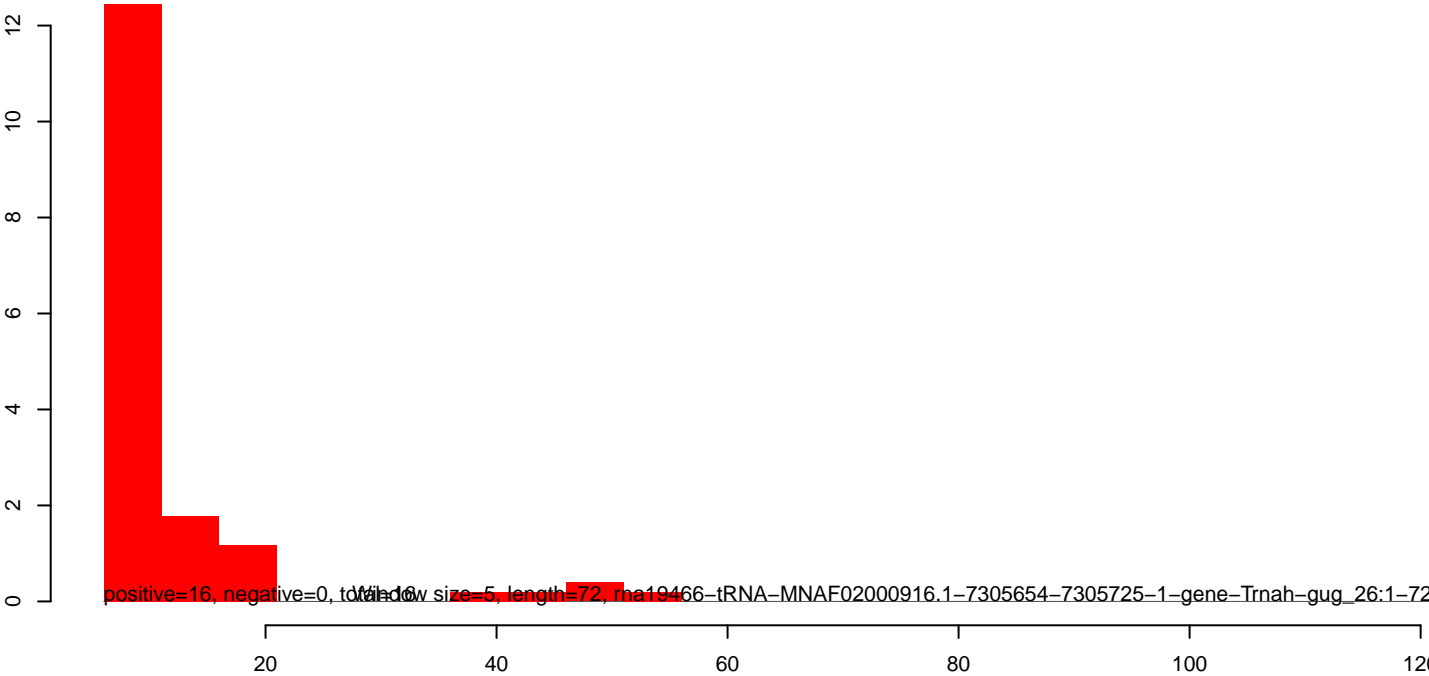
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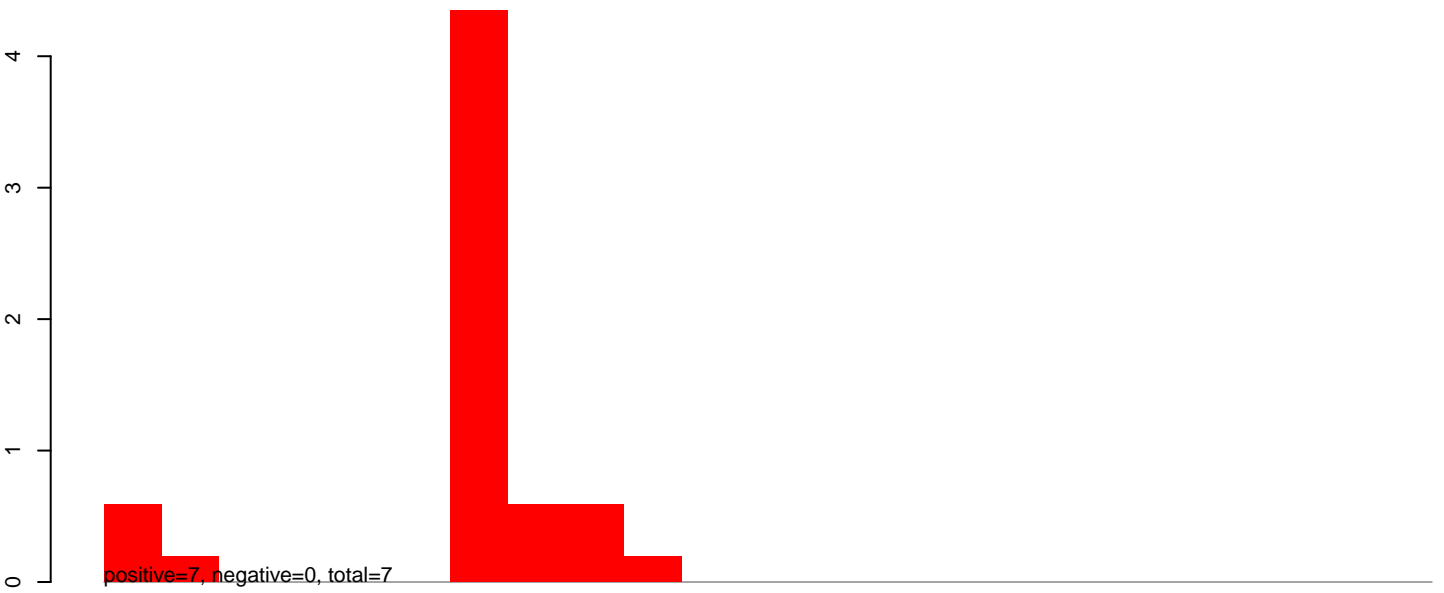
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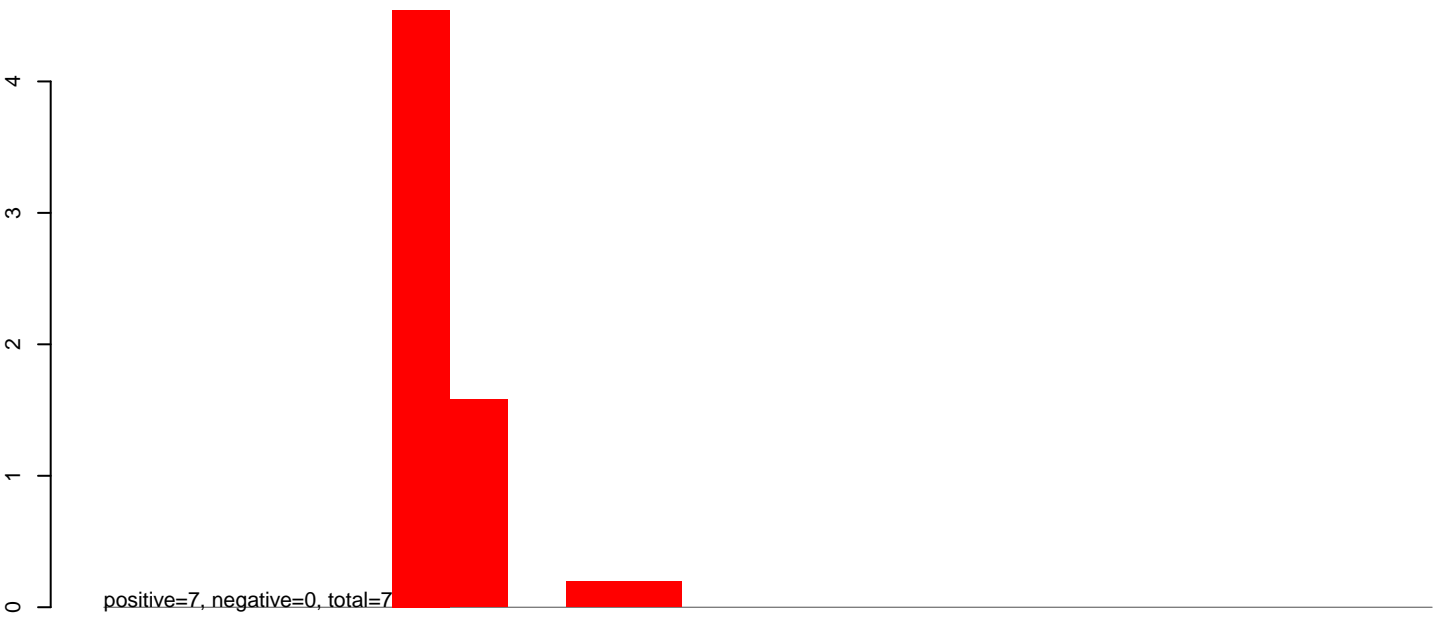
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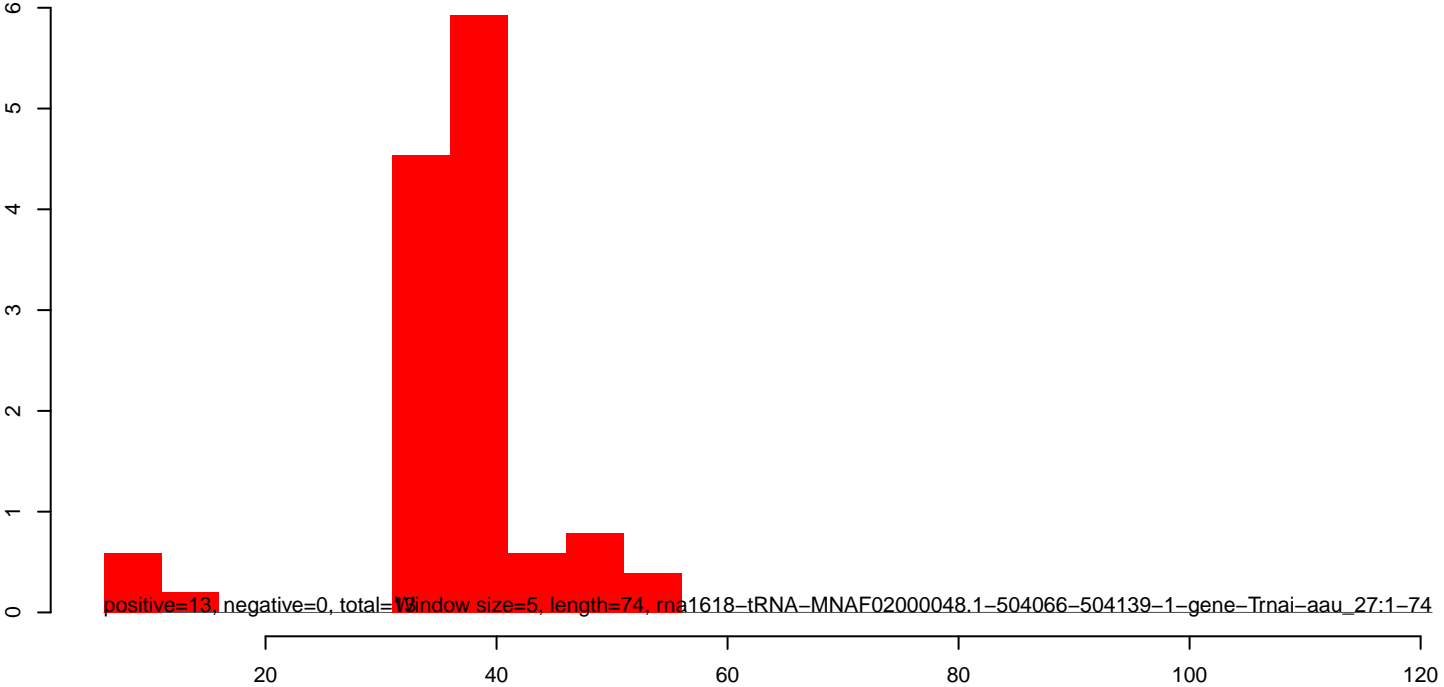
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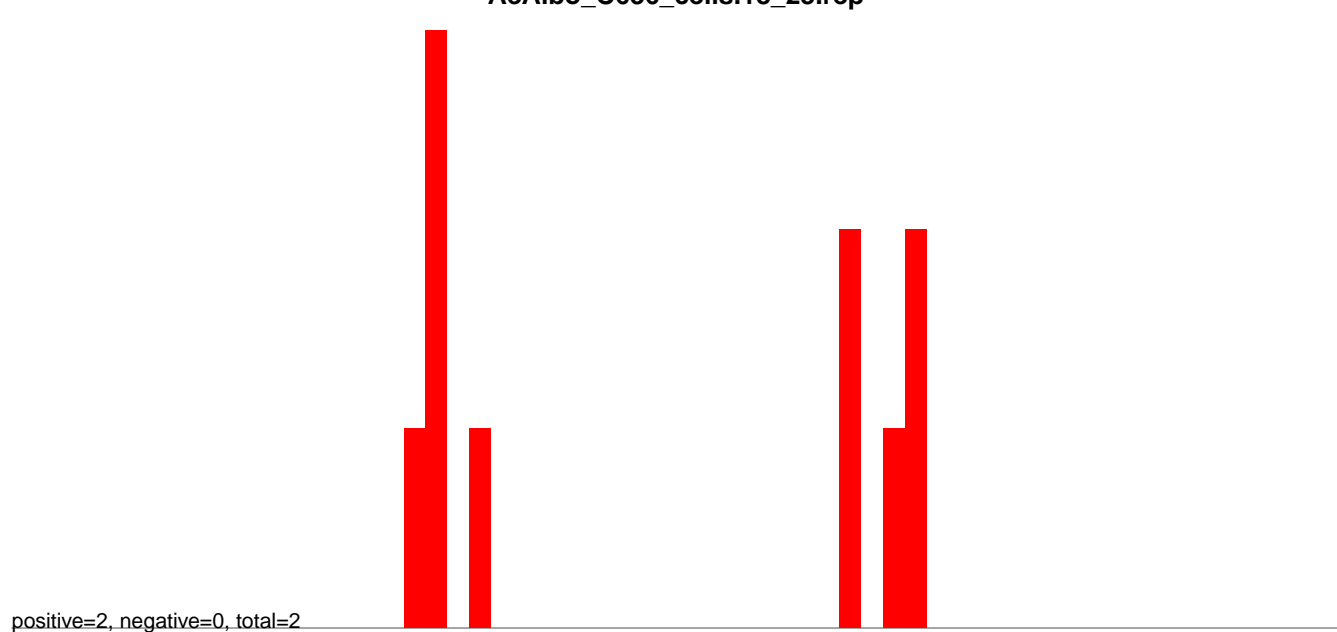
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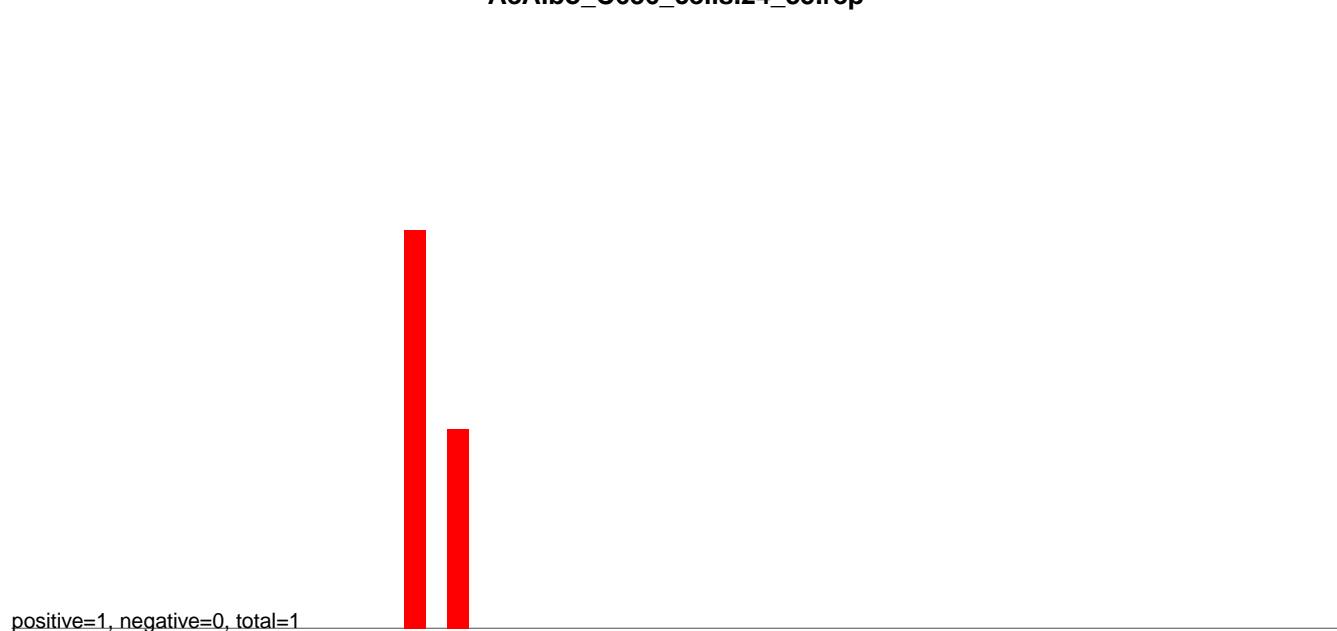
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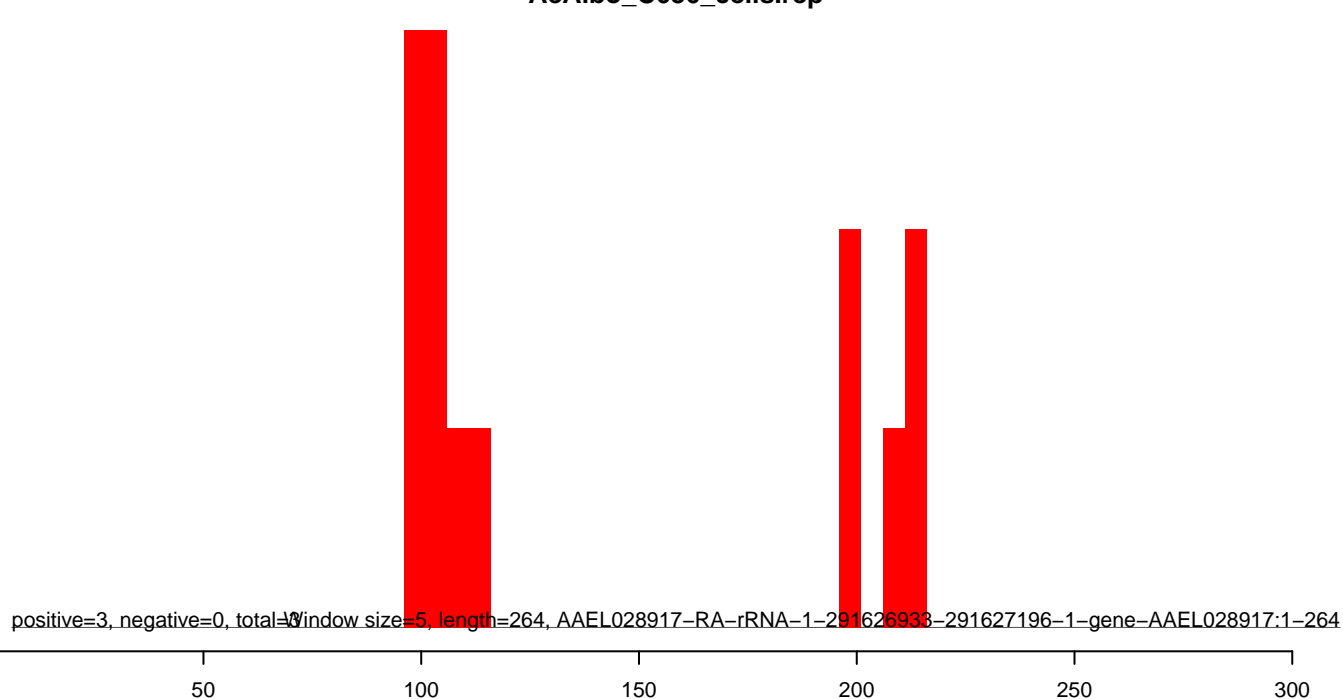
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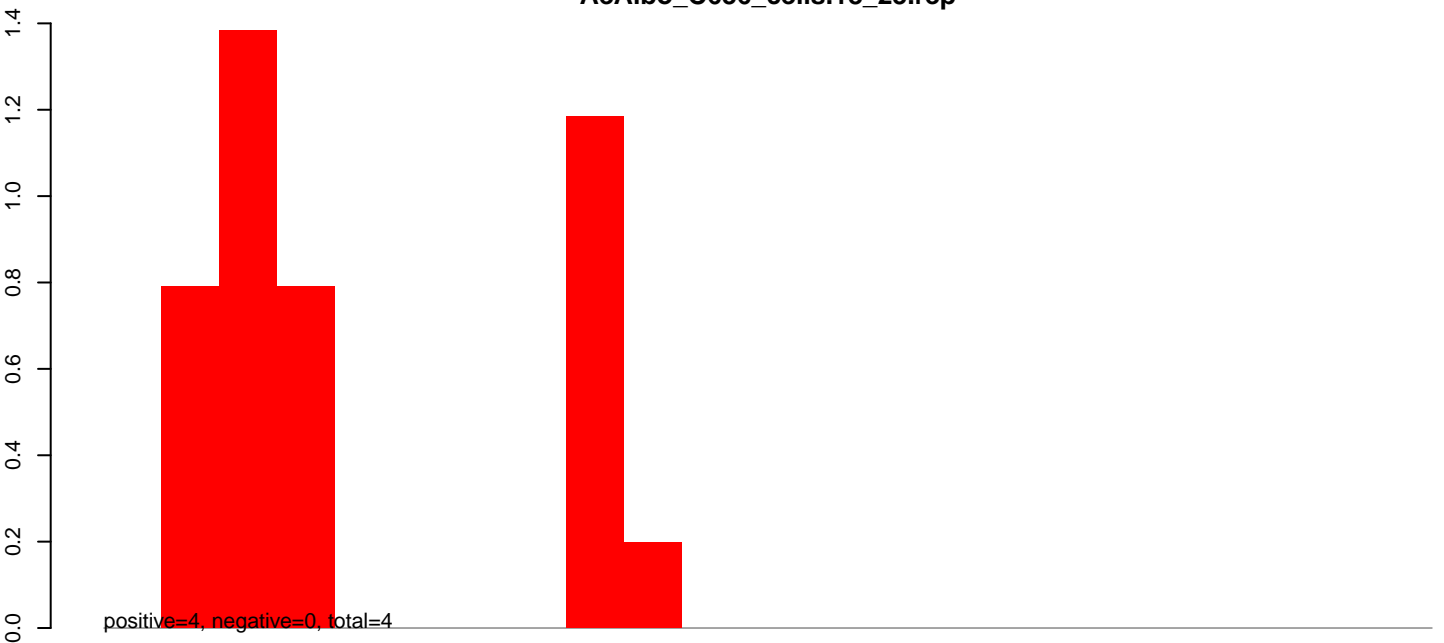
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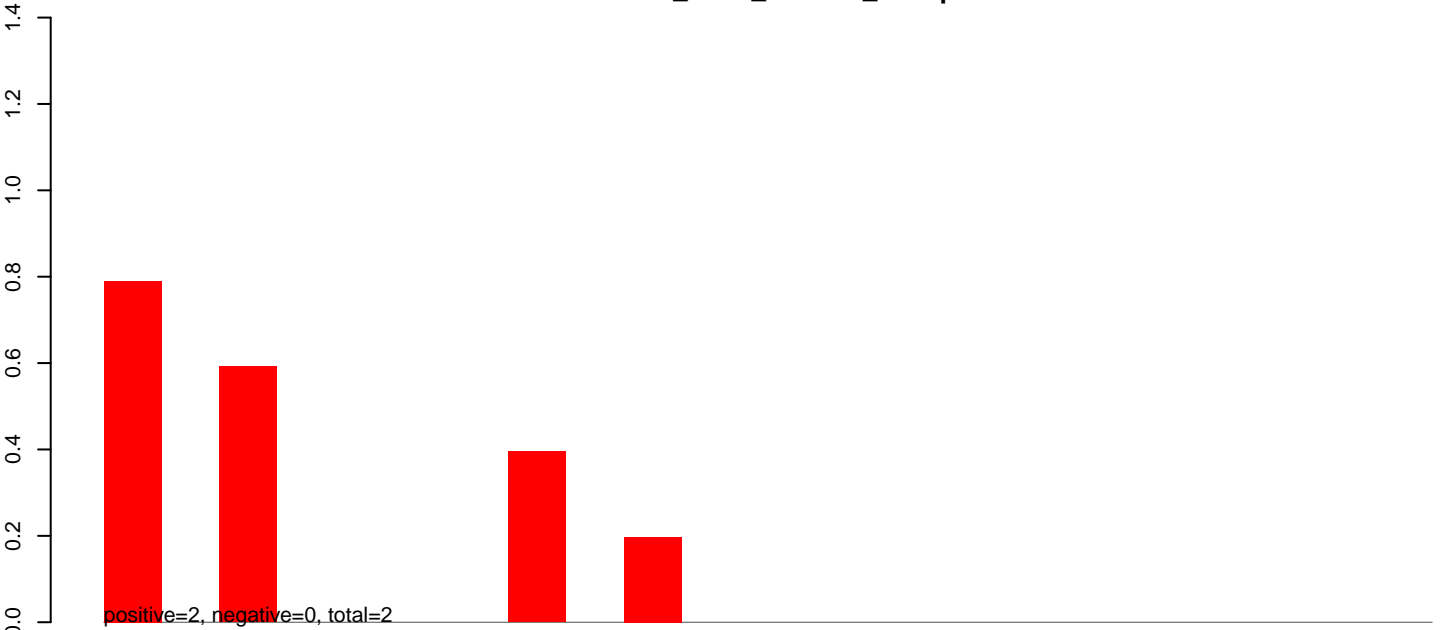
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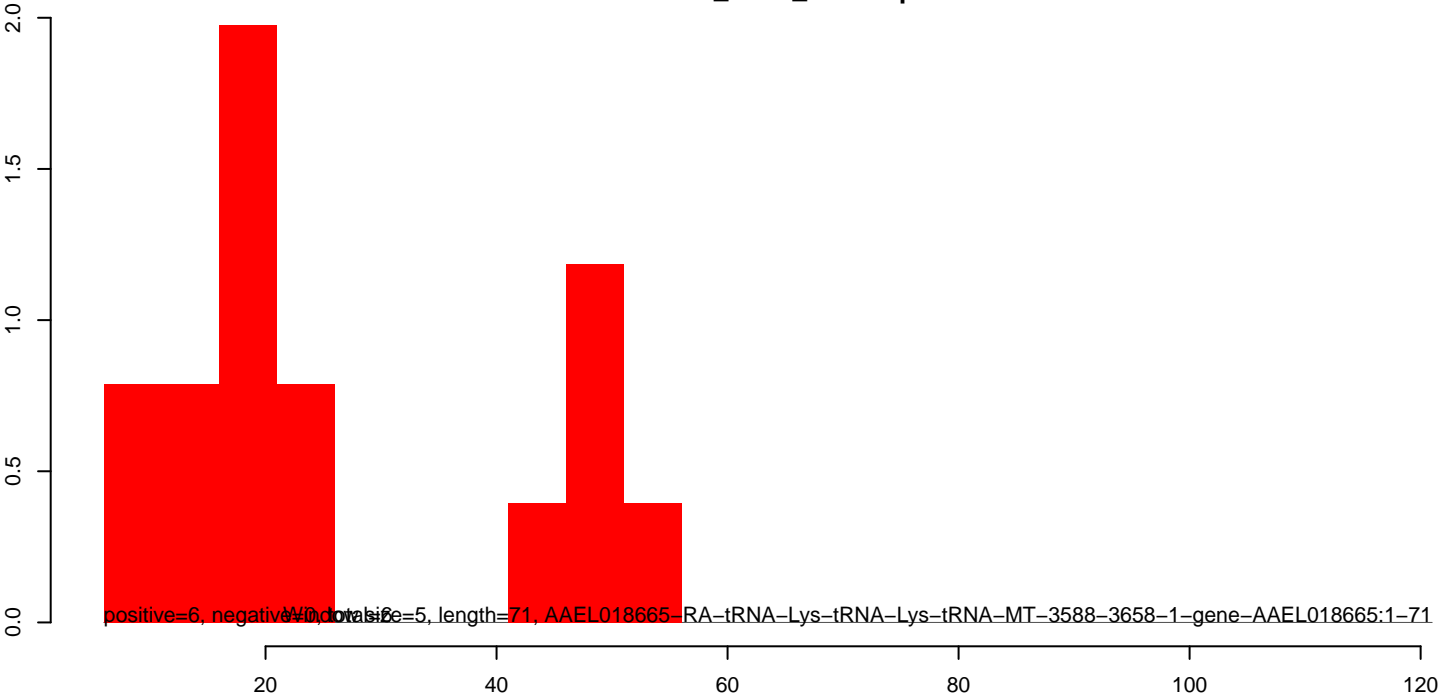
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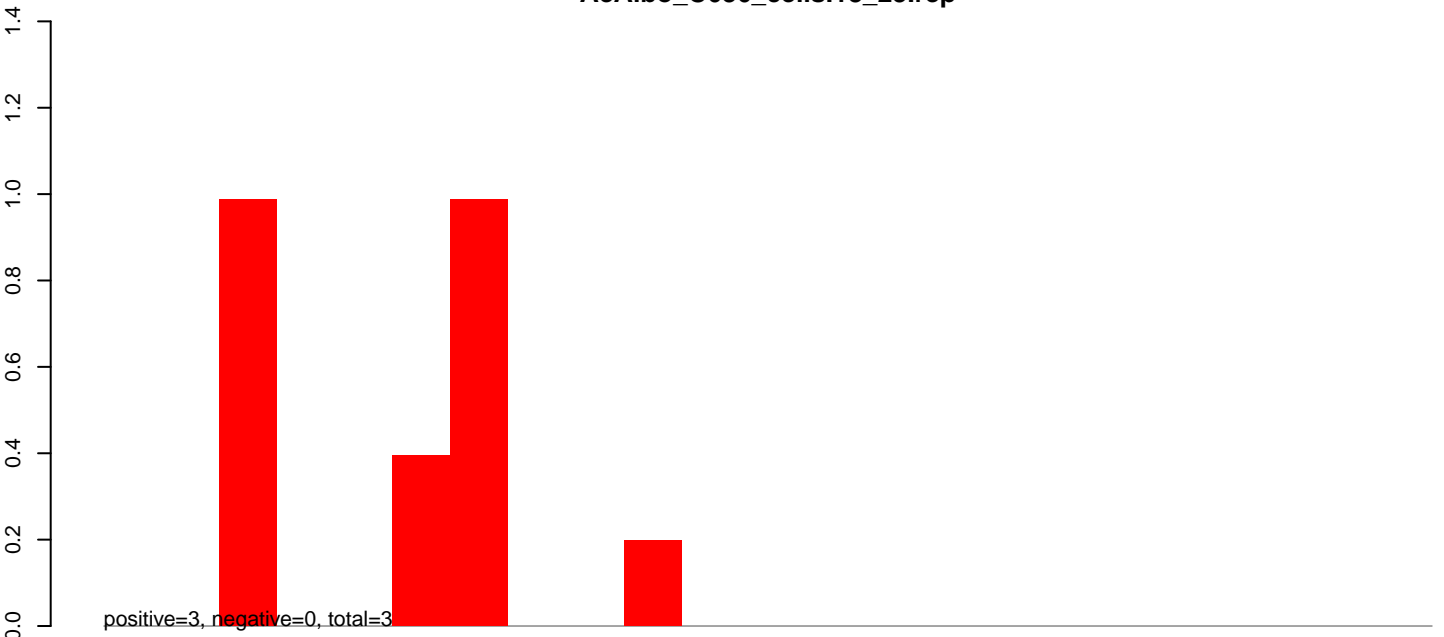
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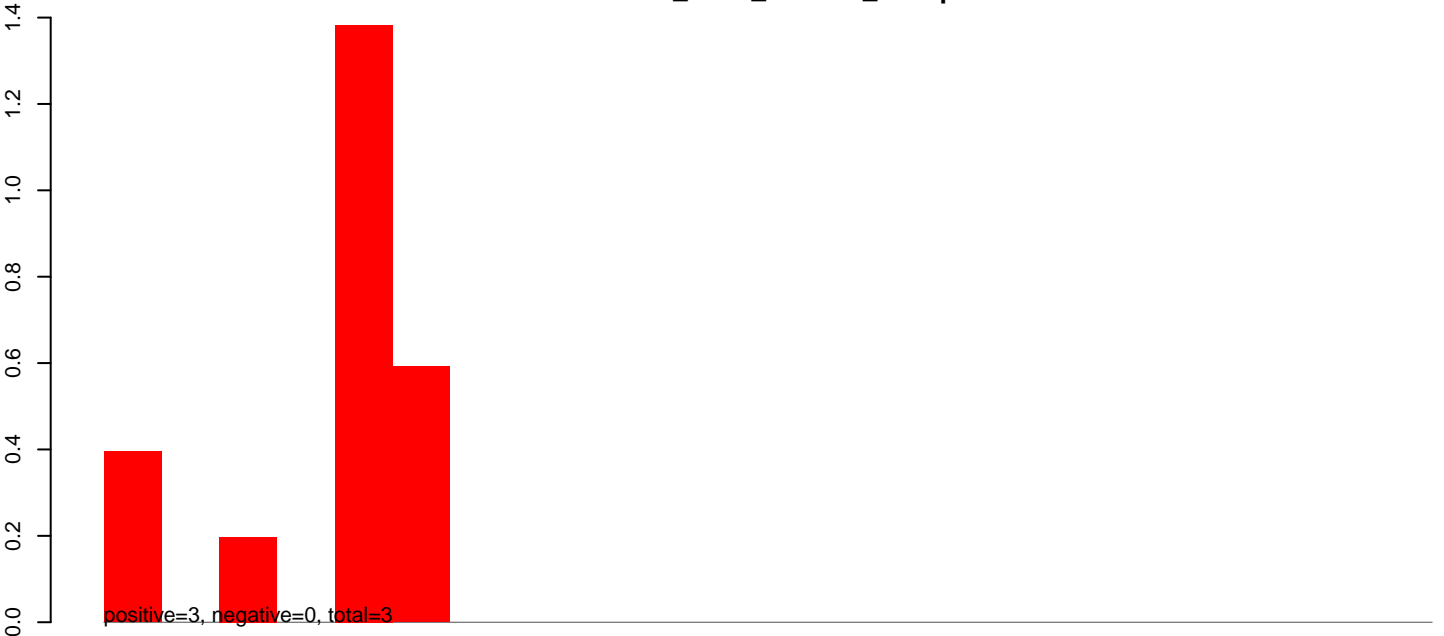
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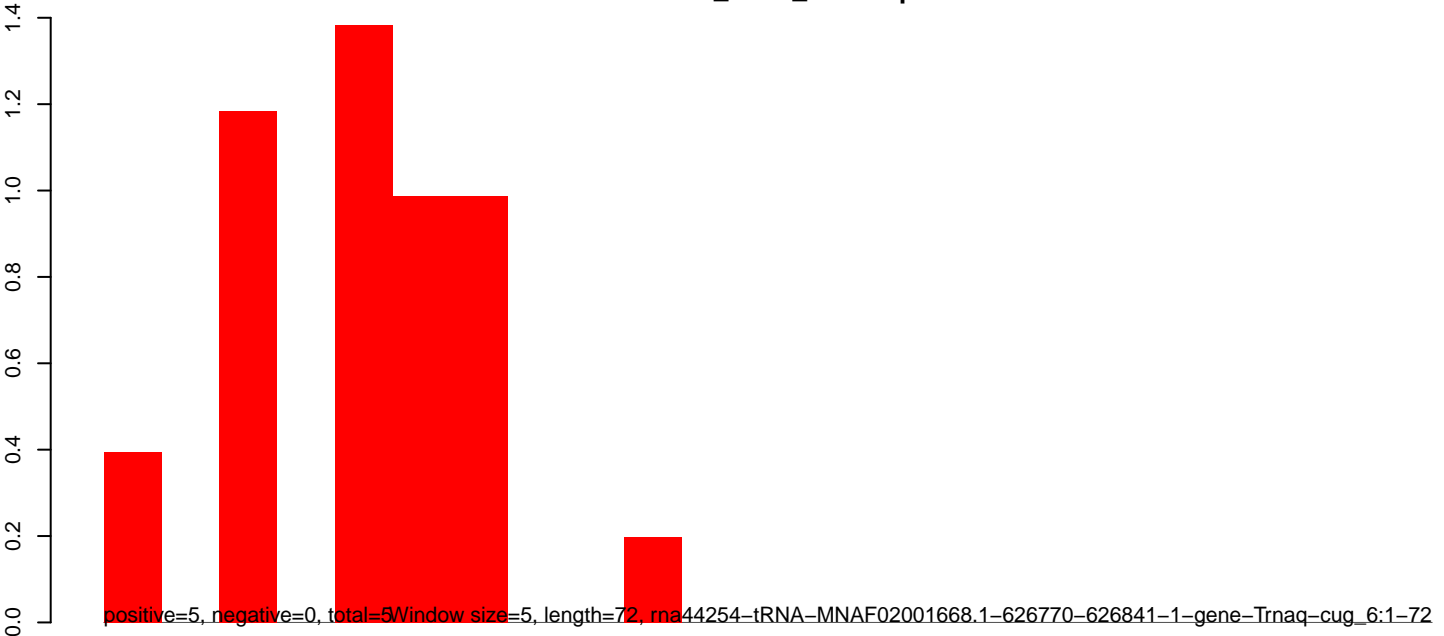
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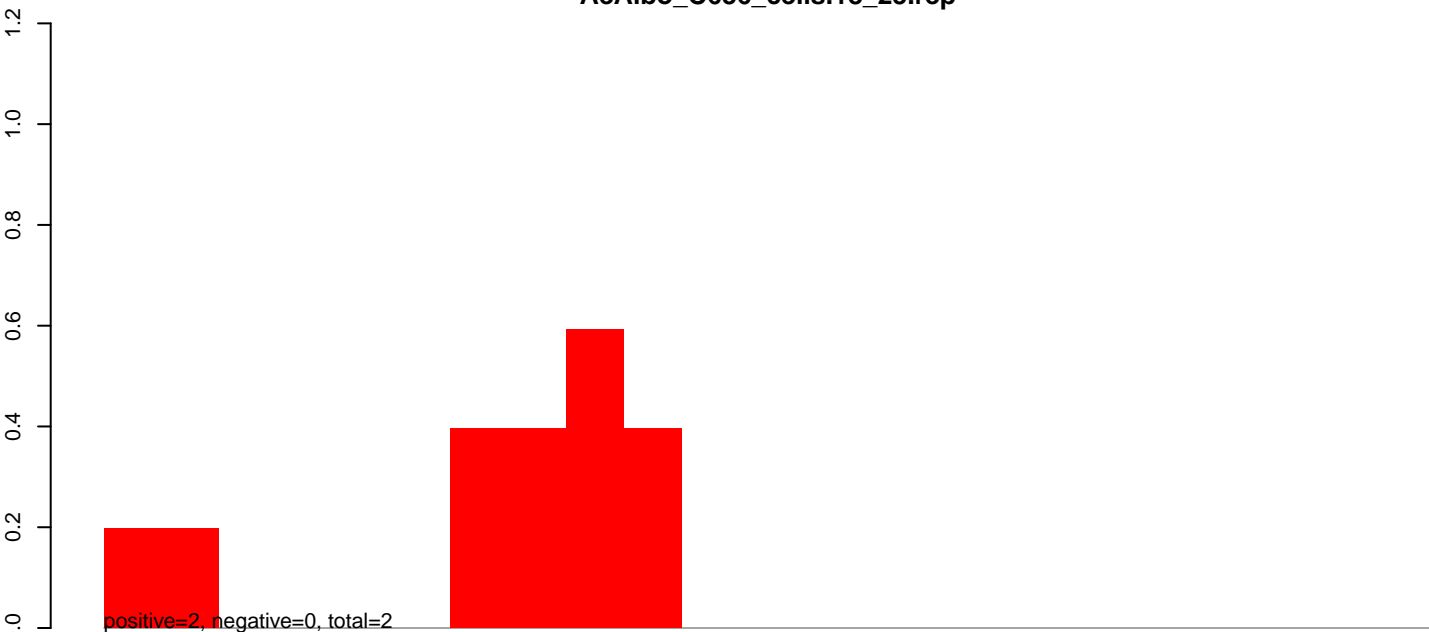


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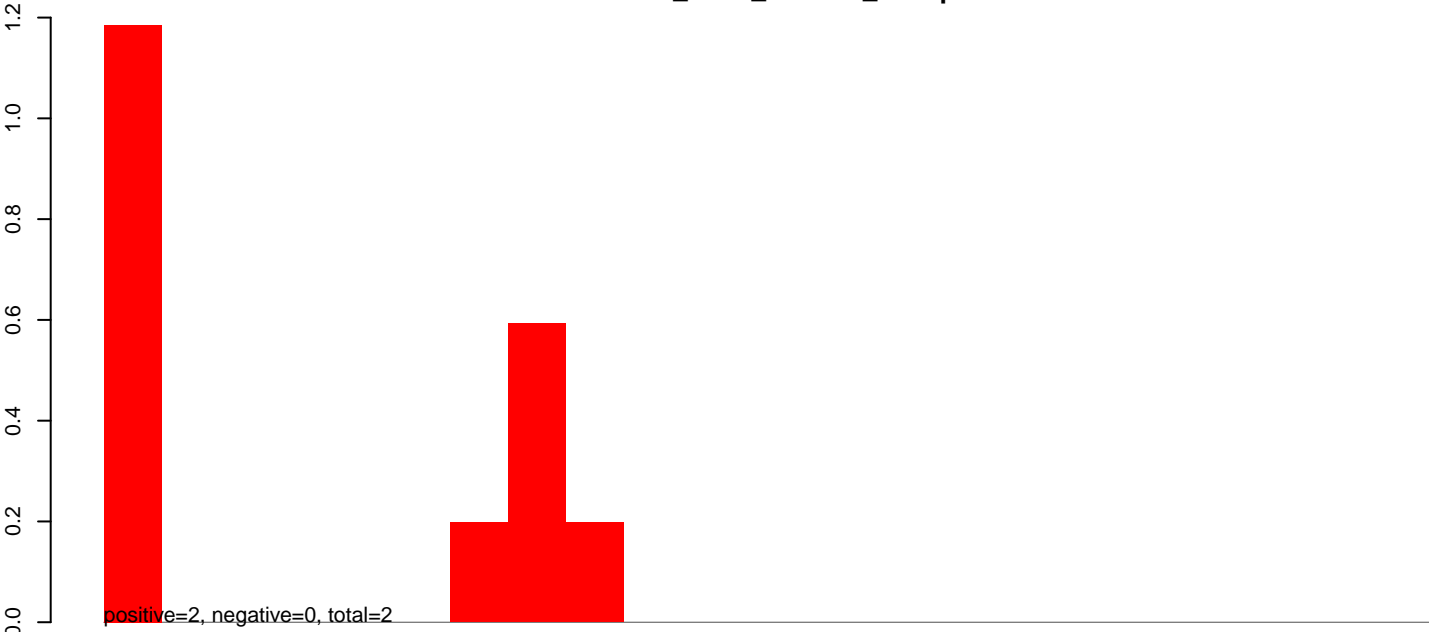


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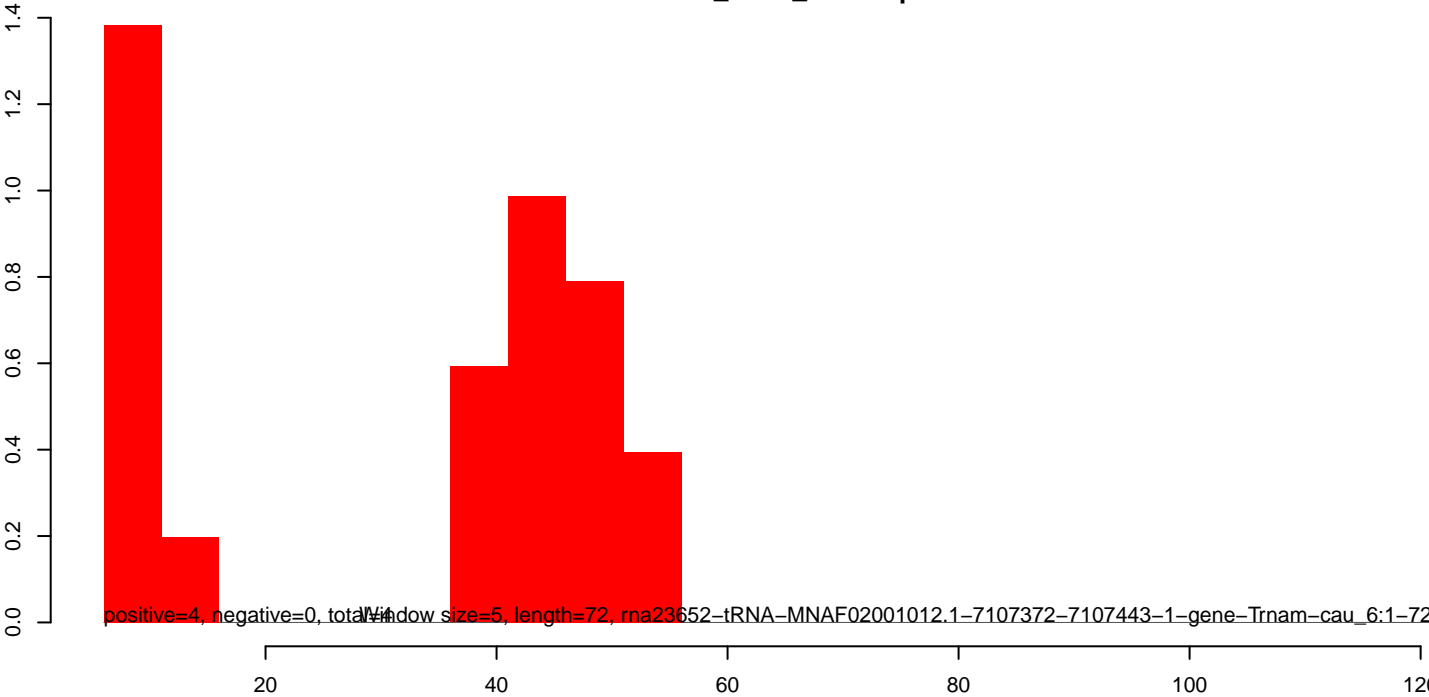
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AeAlbo\_C636\_cells.24\_35.rep



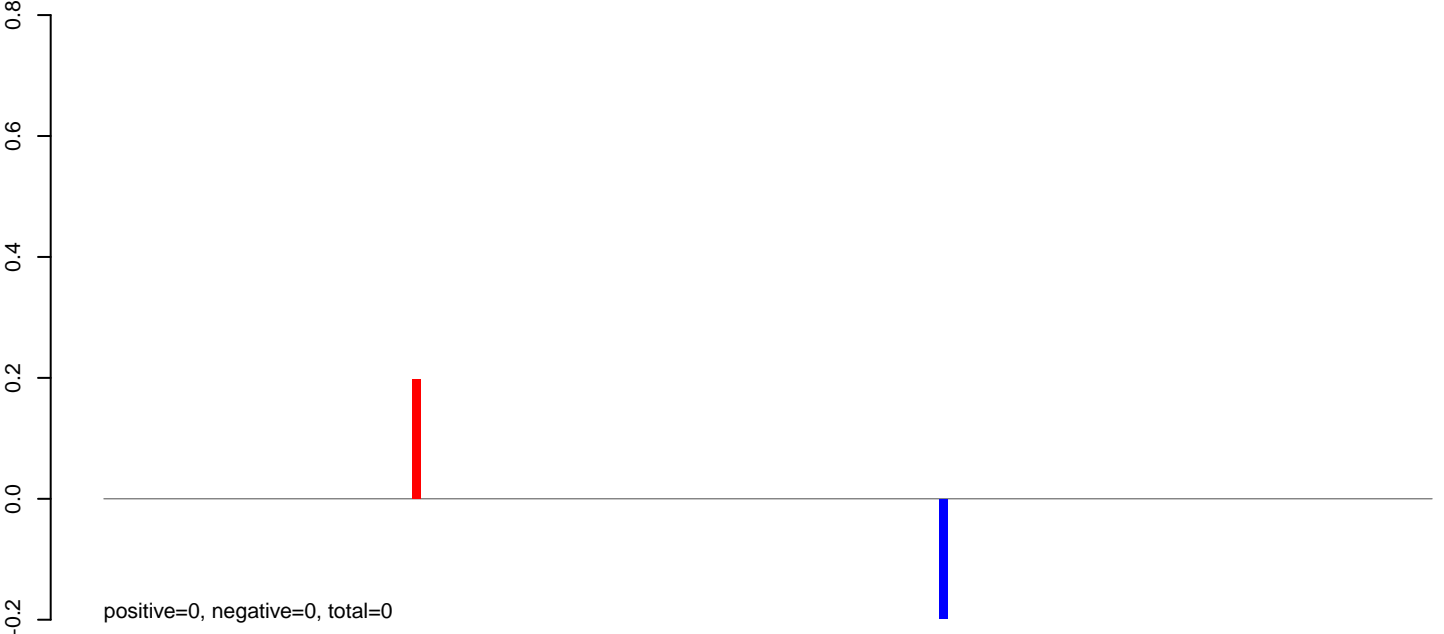
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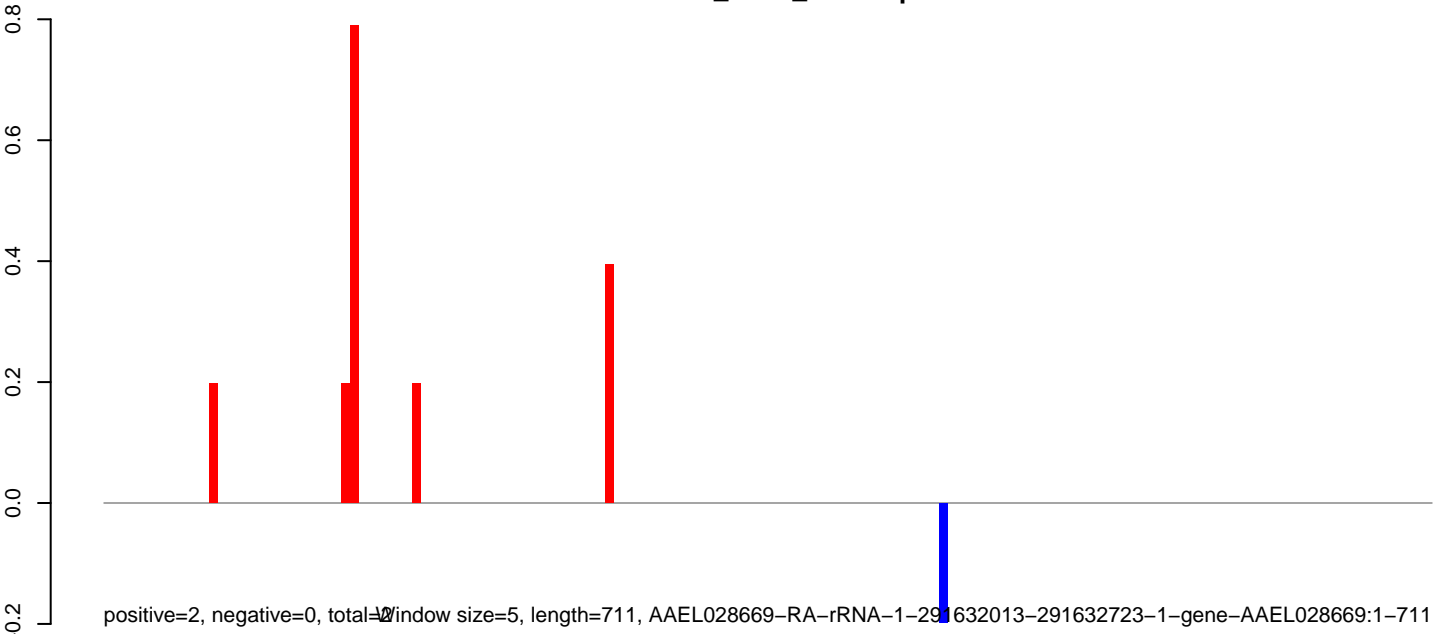
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AeAlbo\_C636\_cells.24\_35.rep



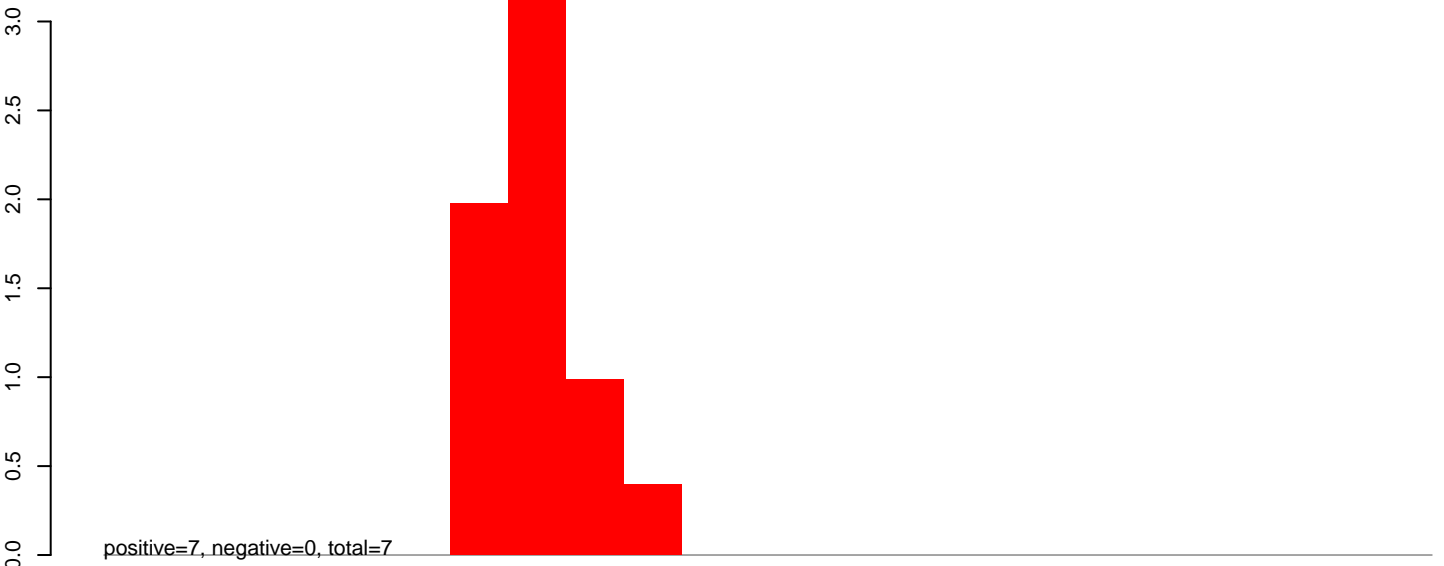
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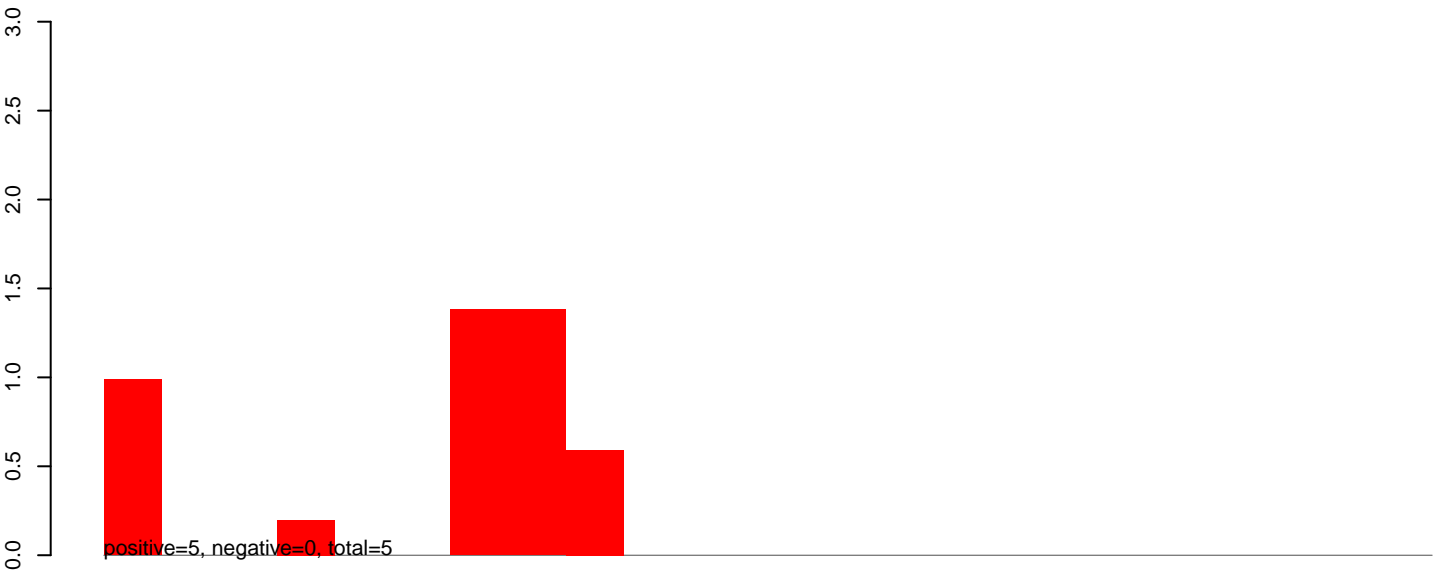
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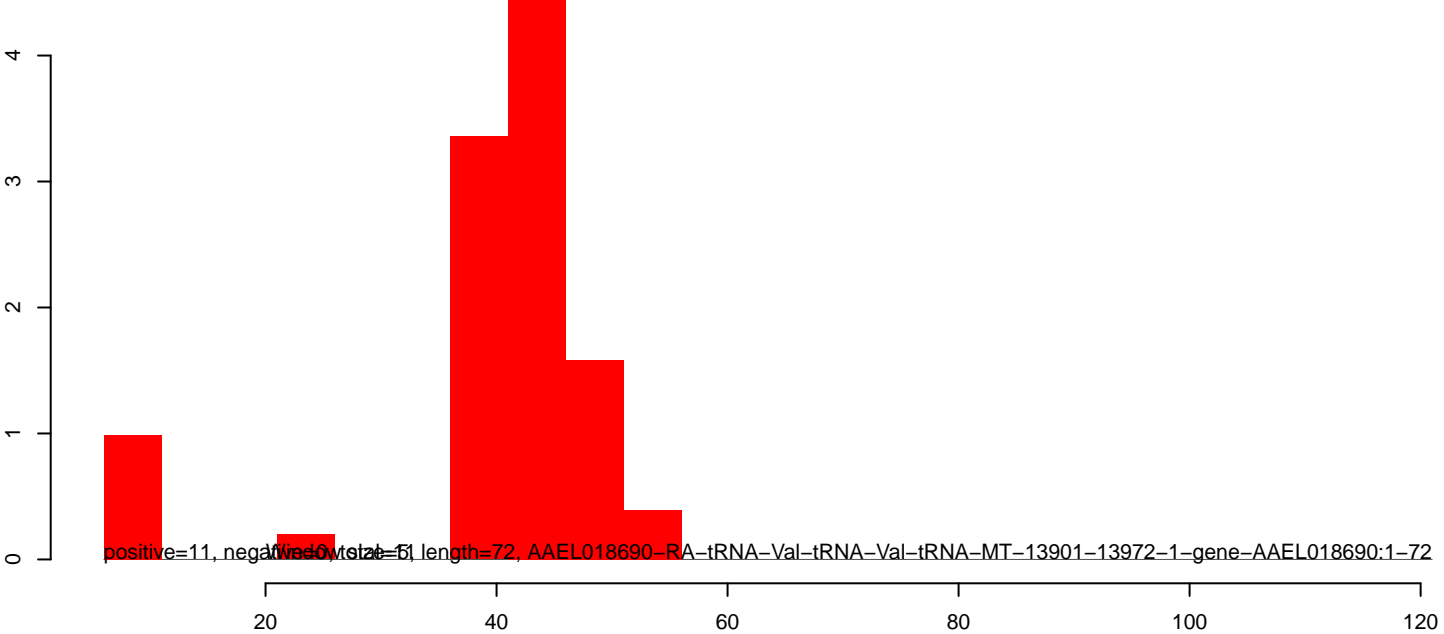
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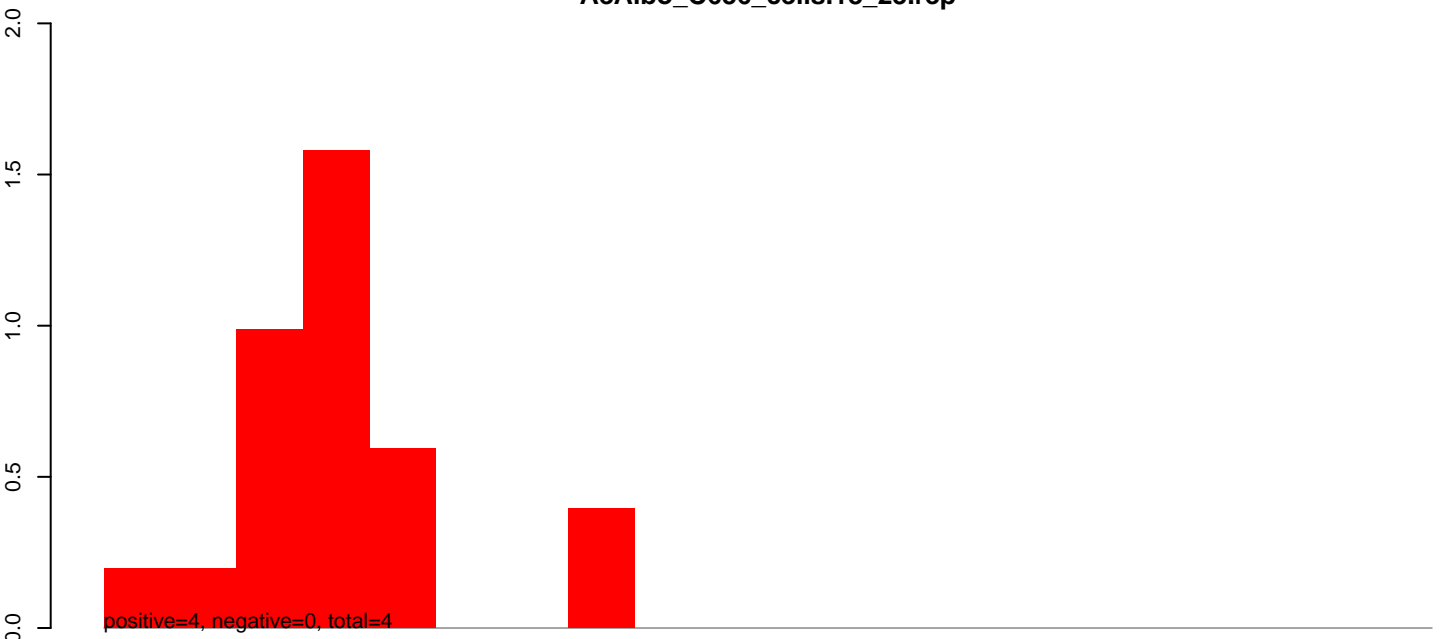
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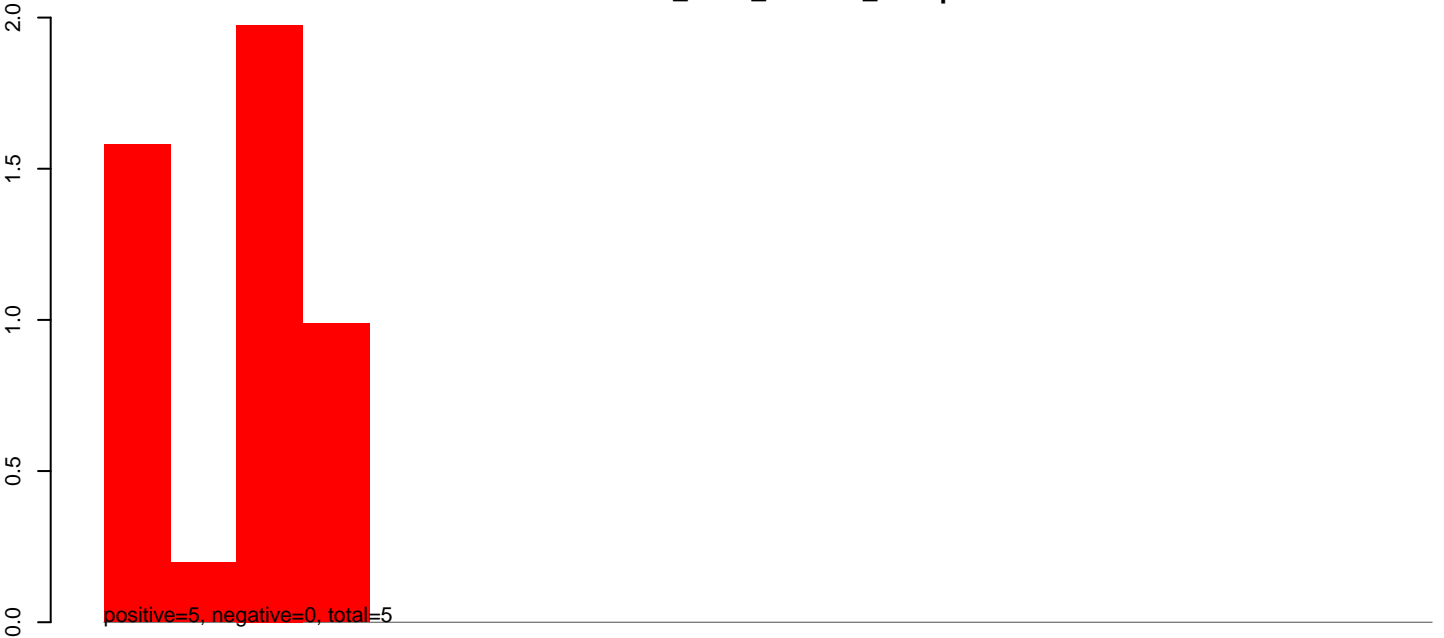
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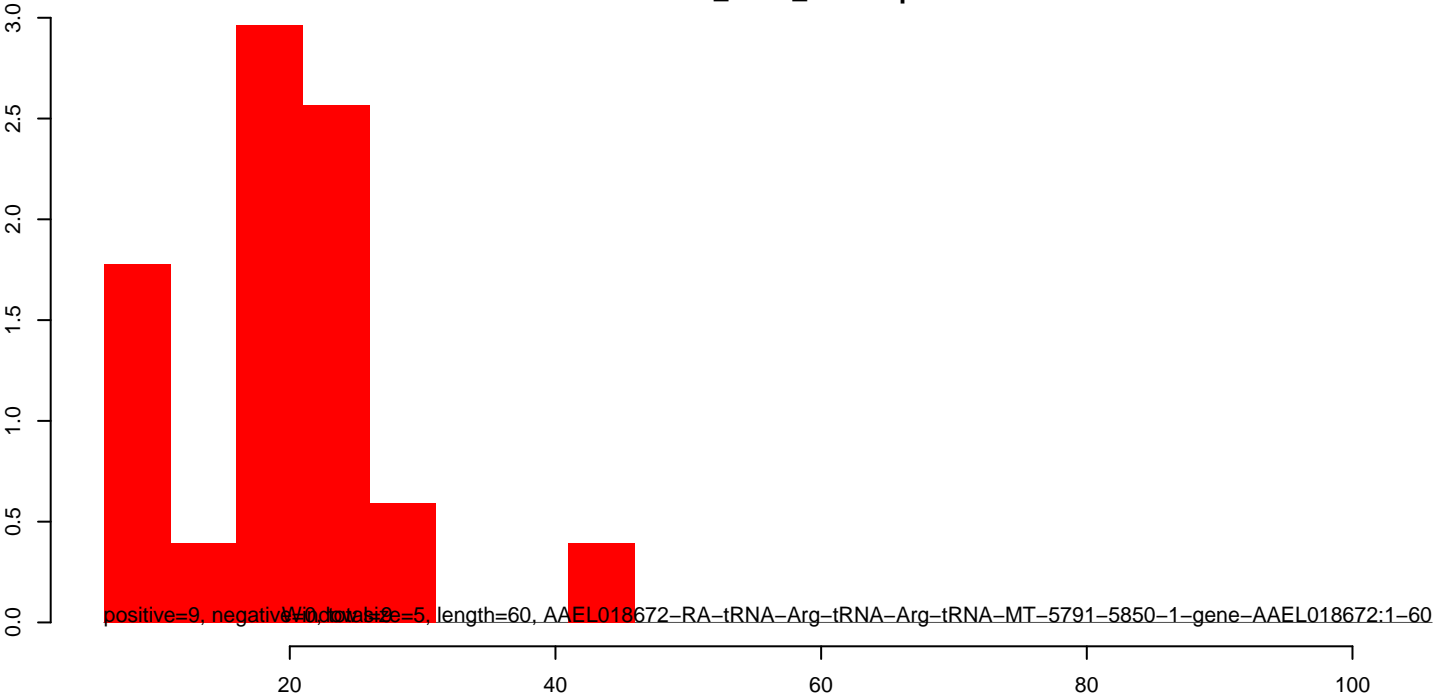
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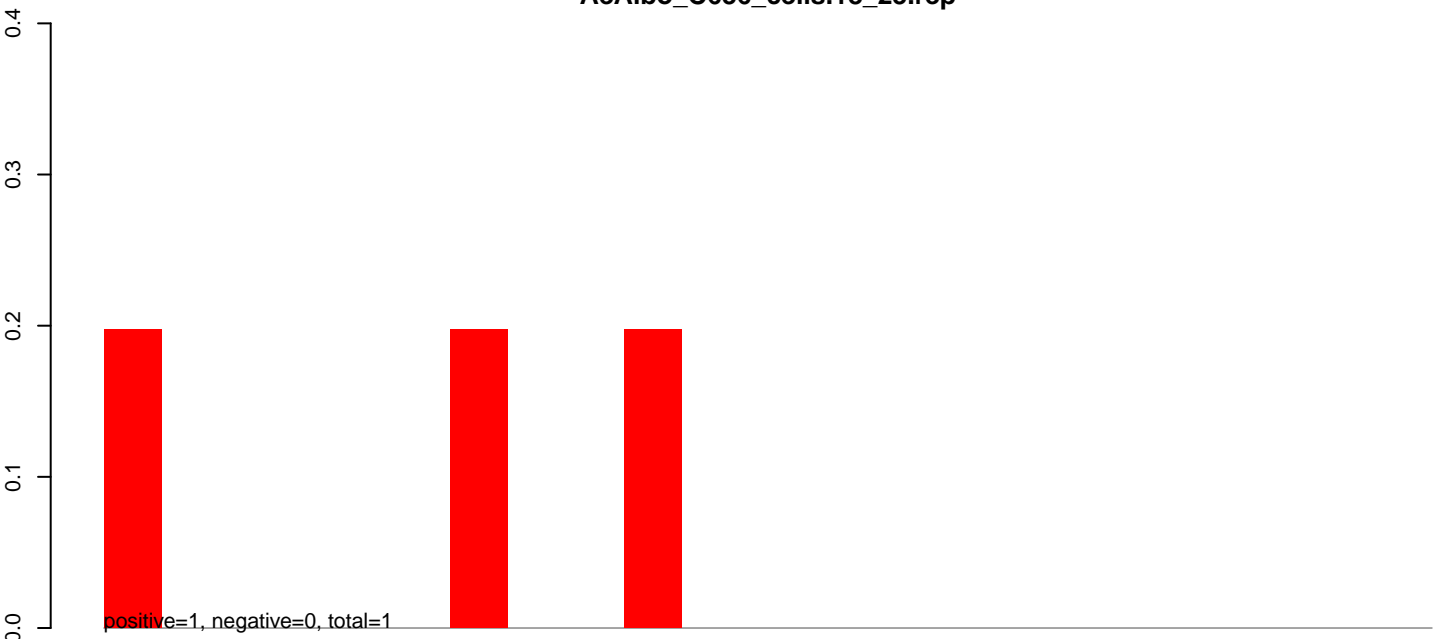
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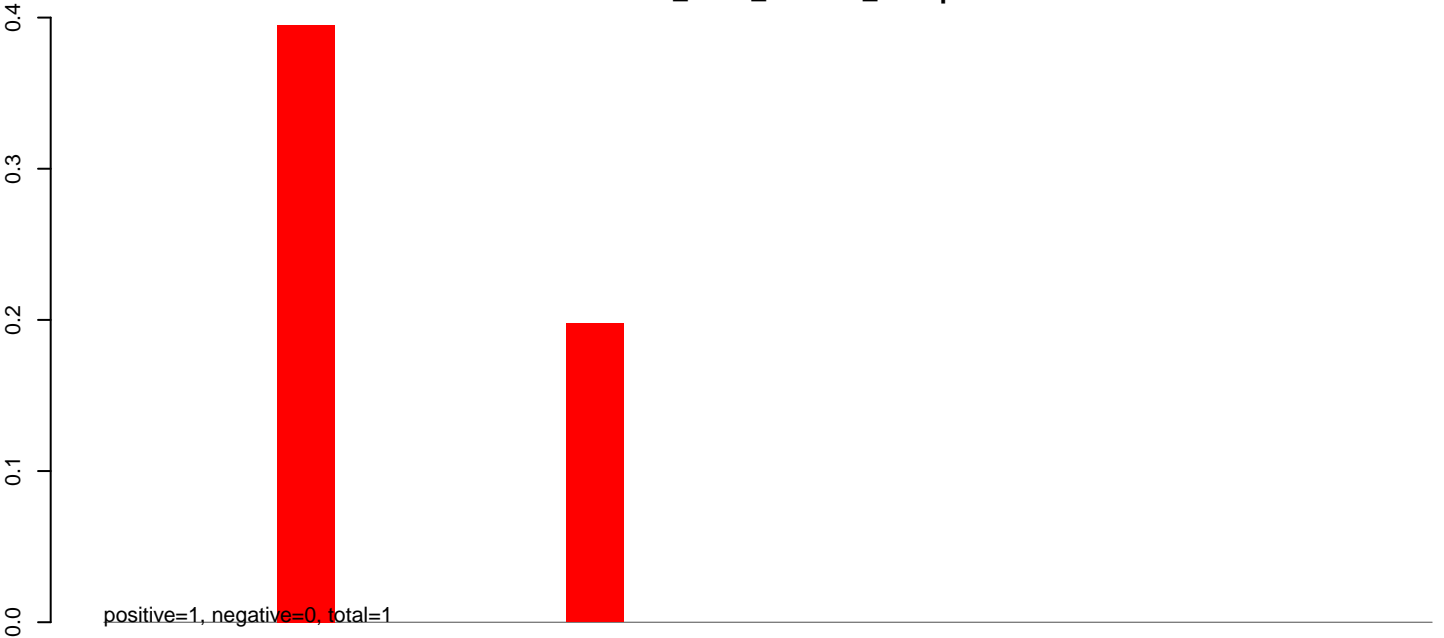
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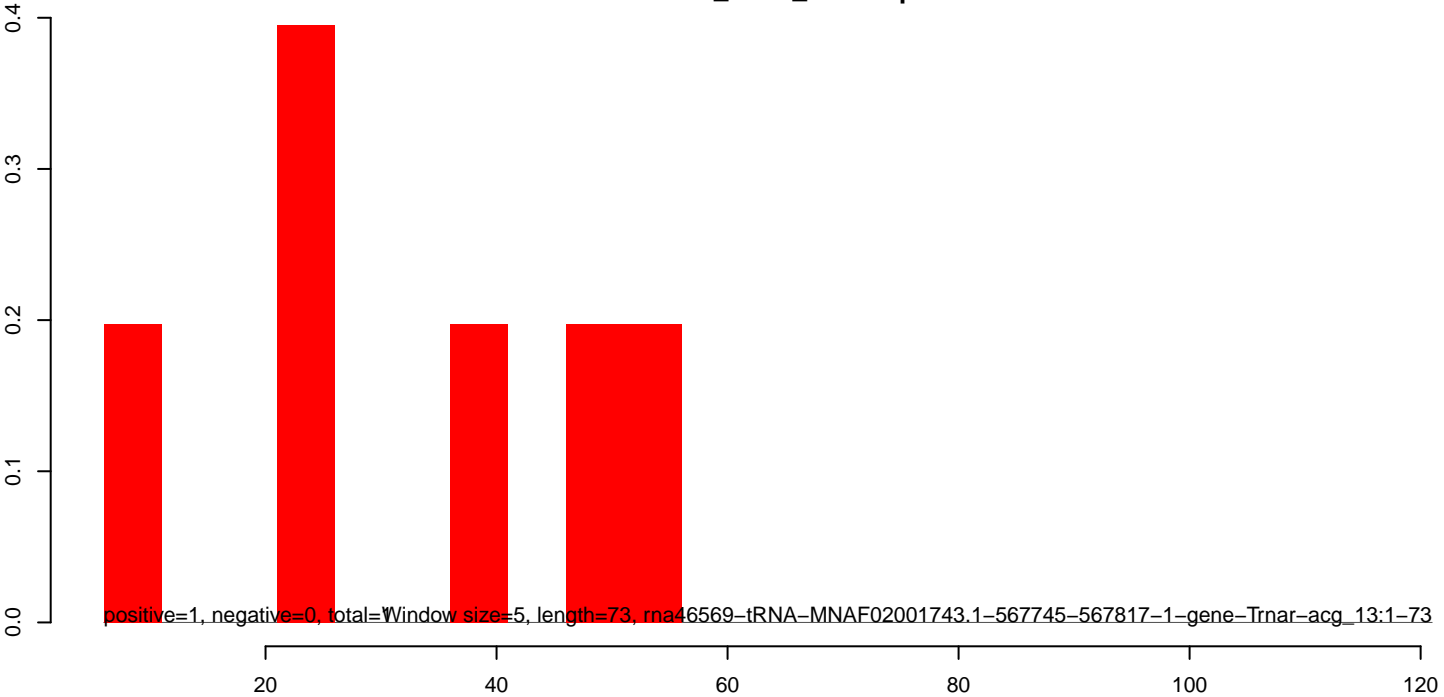
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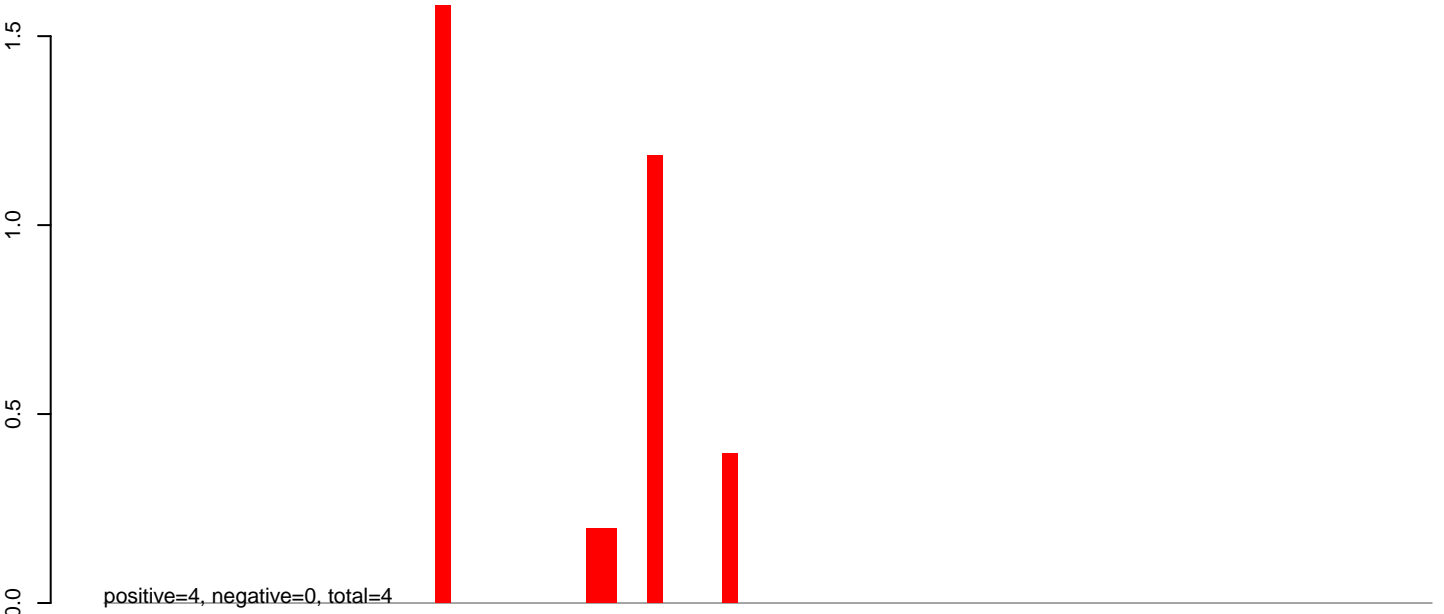
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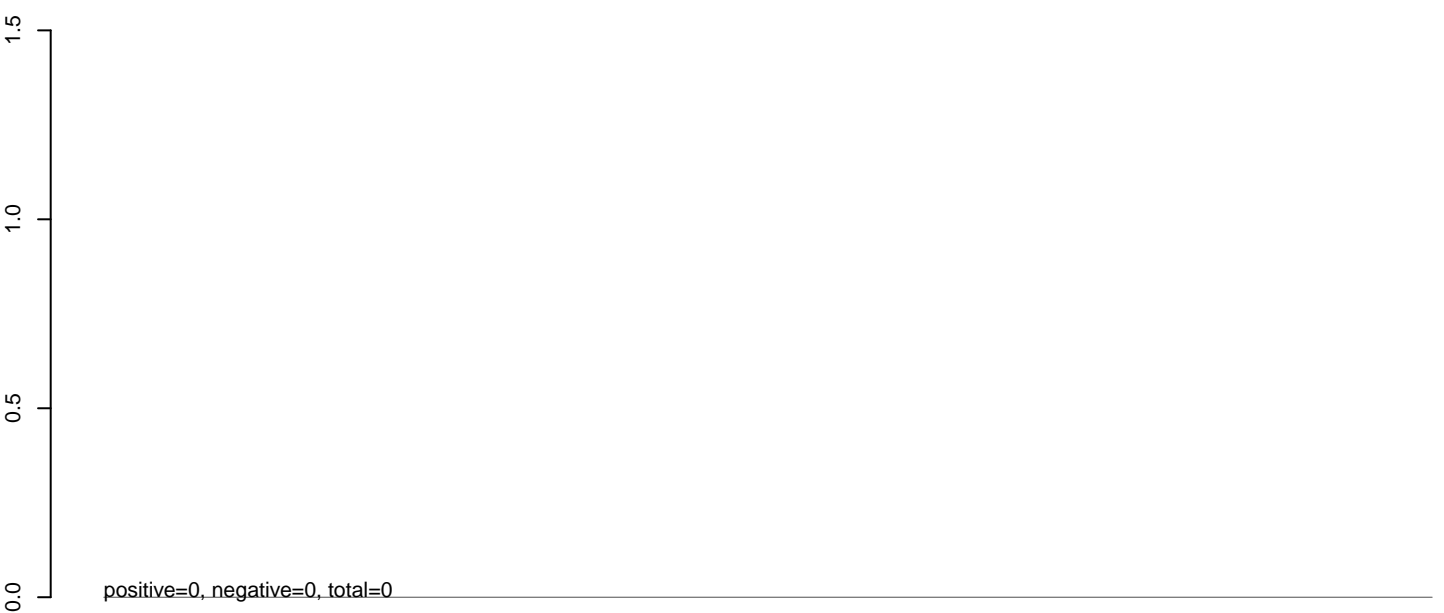
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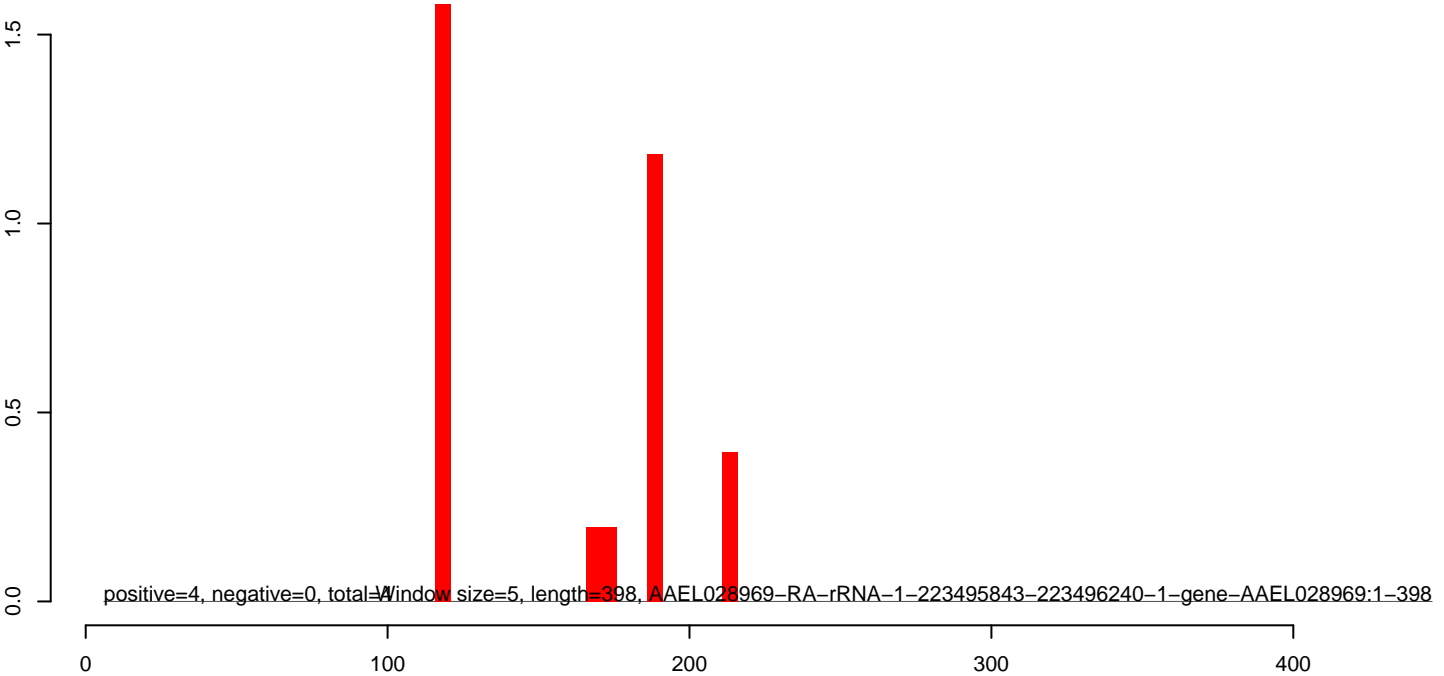
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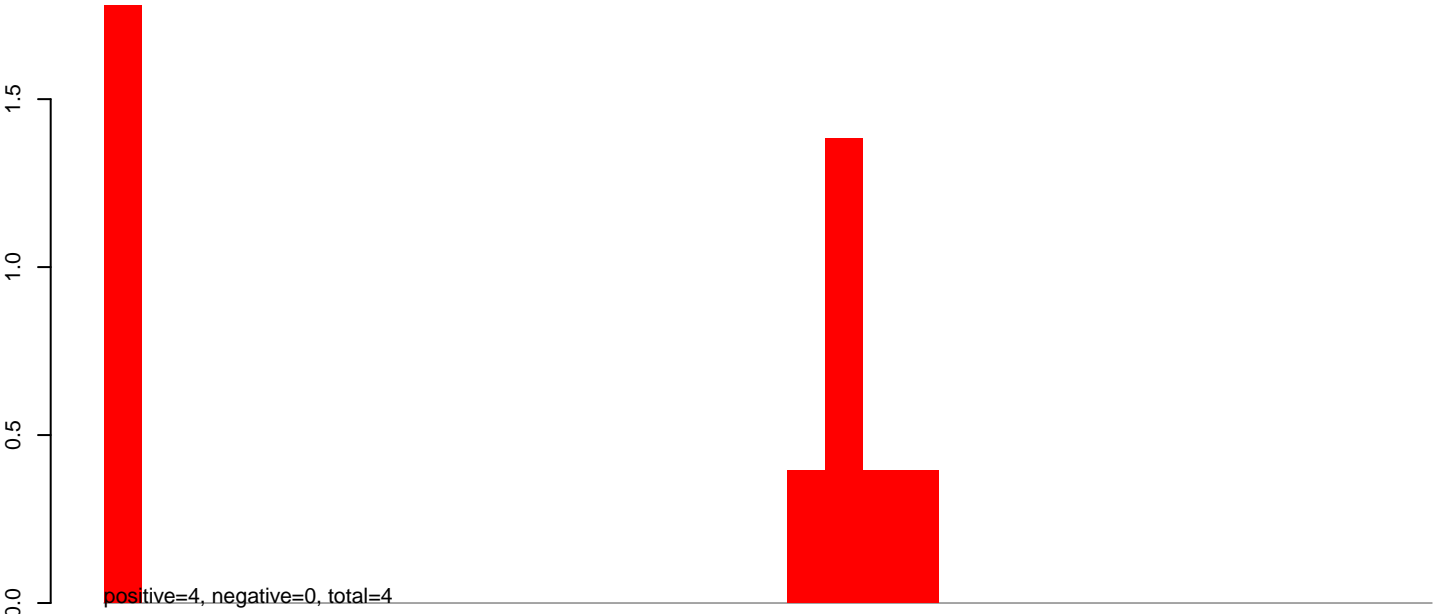
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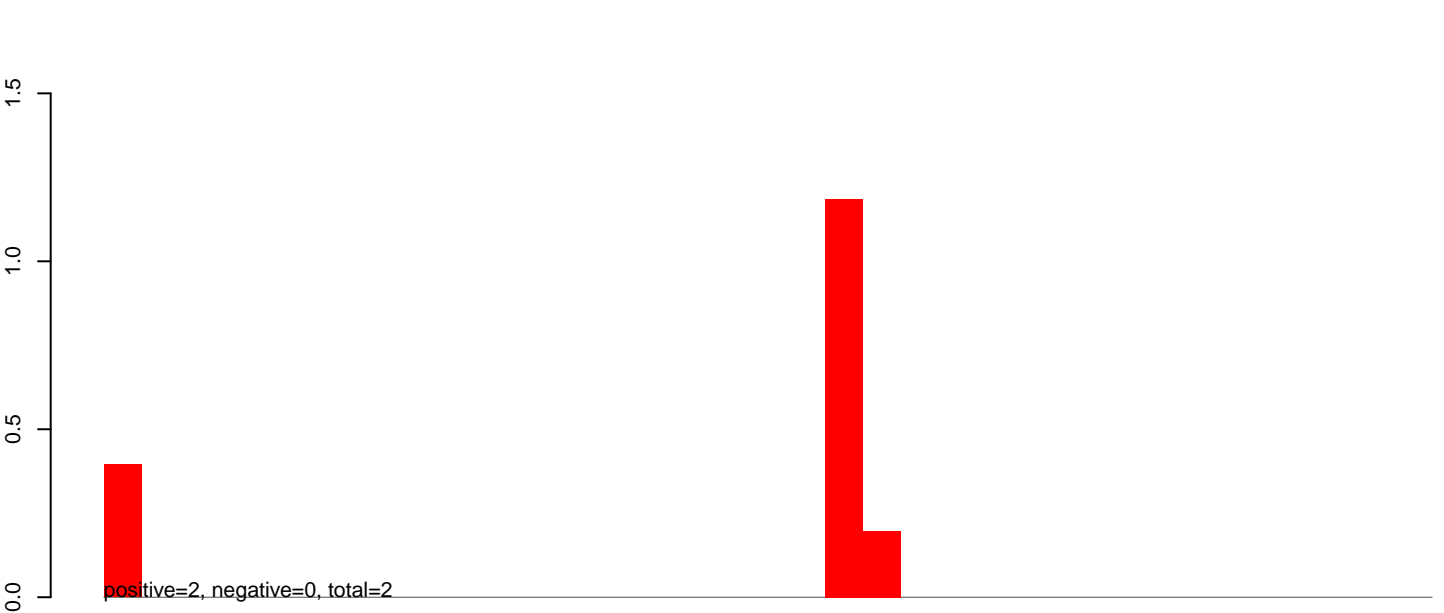
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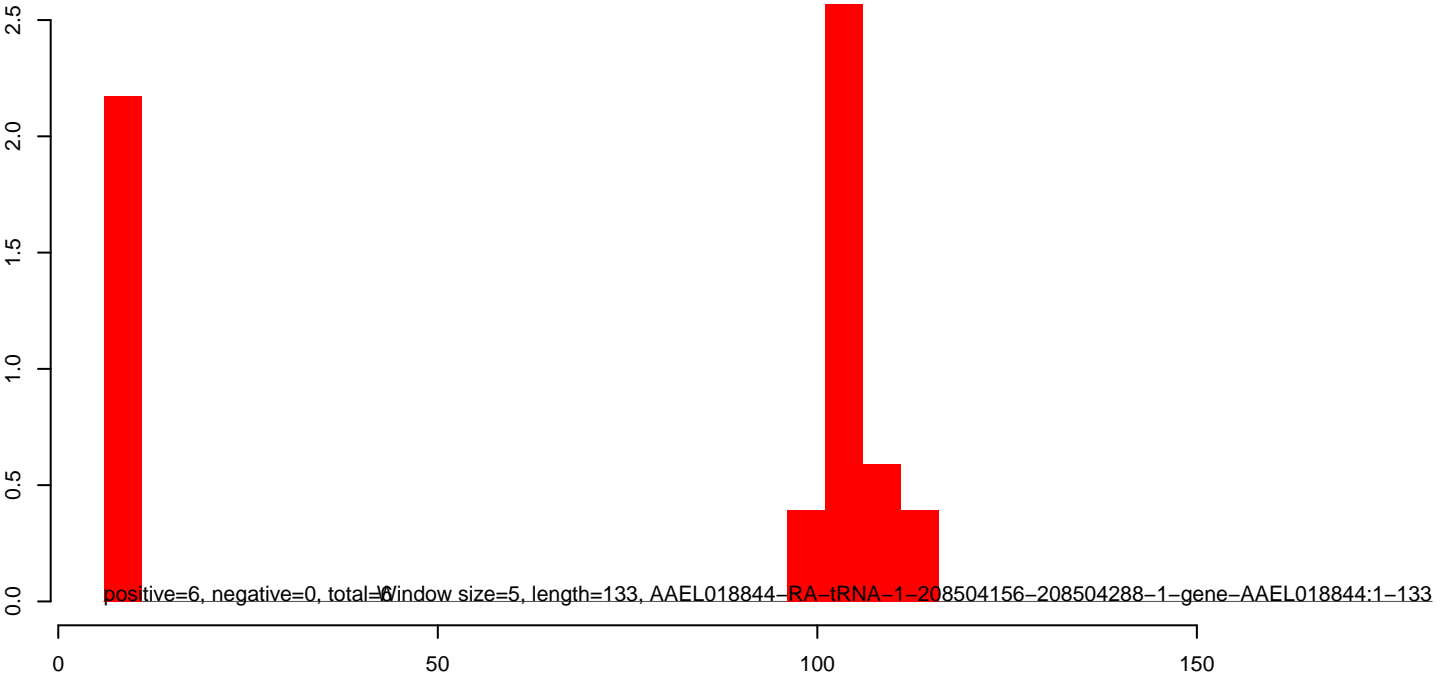
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AeAlbo\_C636\_cells.24\_35.rep

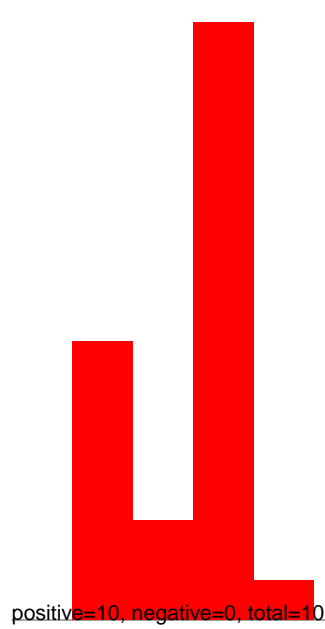


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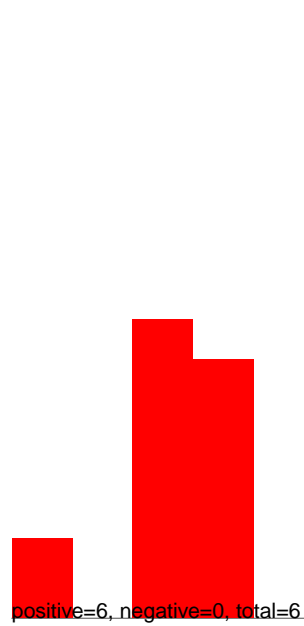


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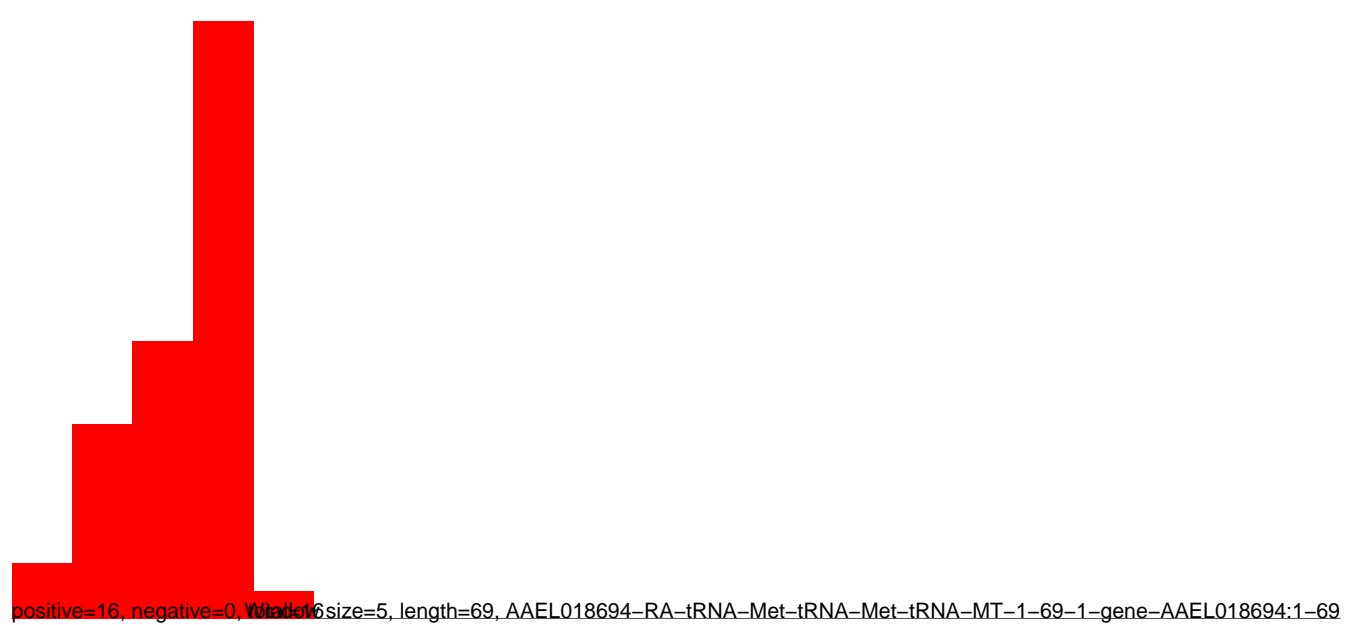
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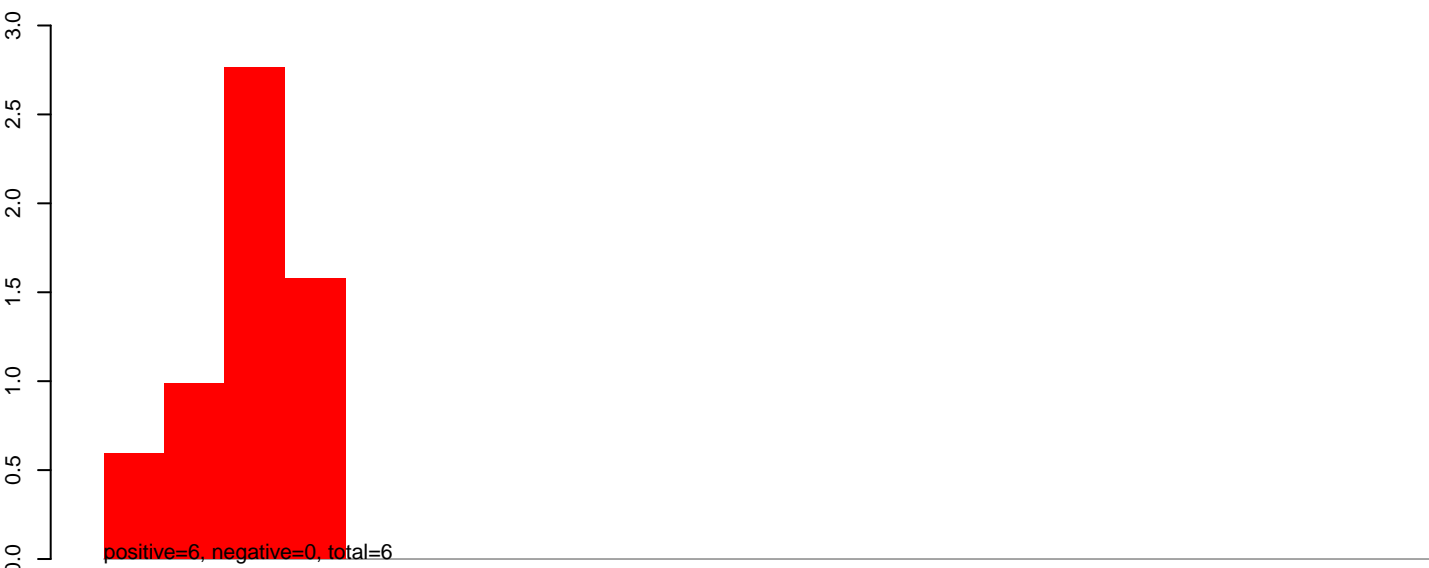
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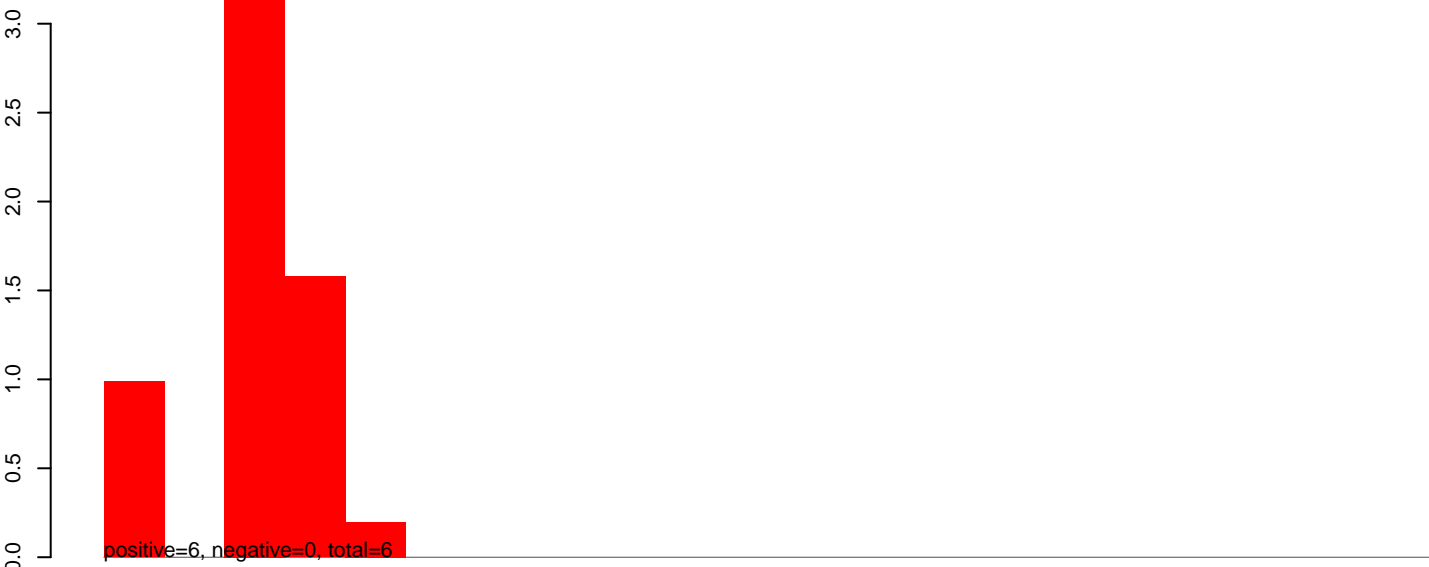
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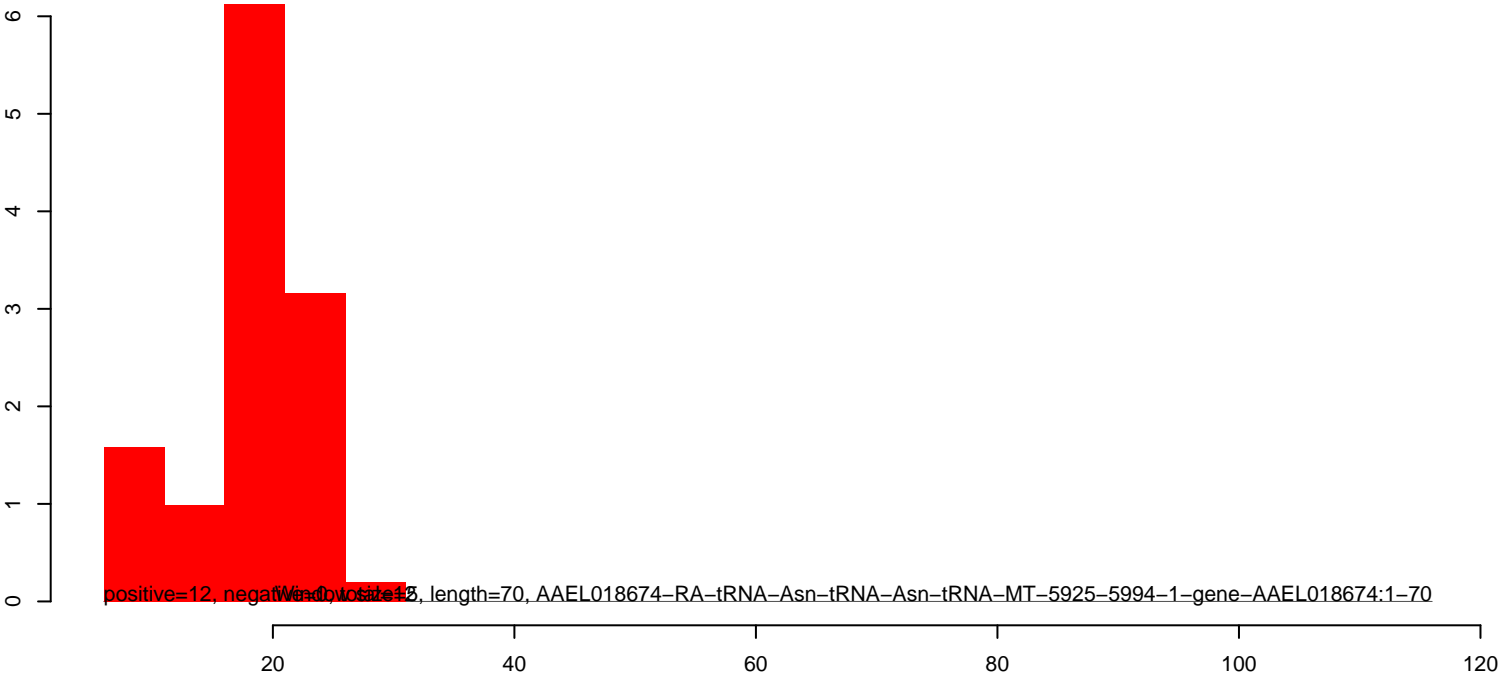
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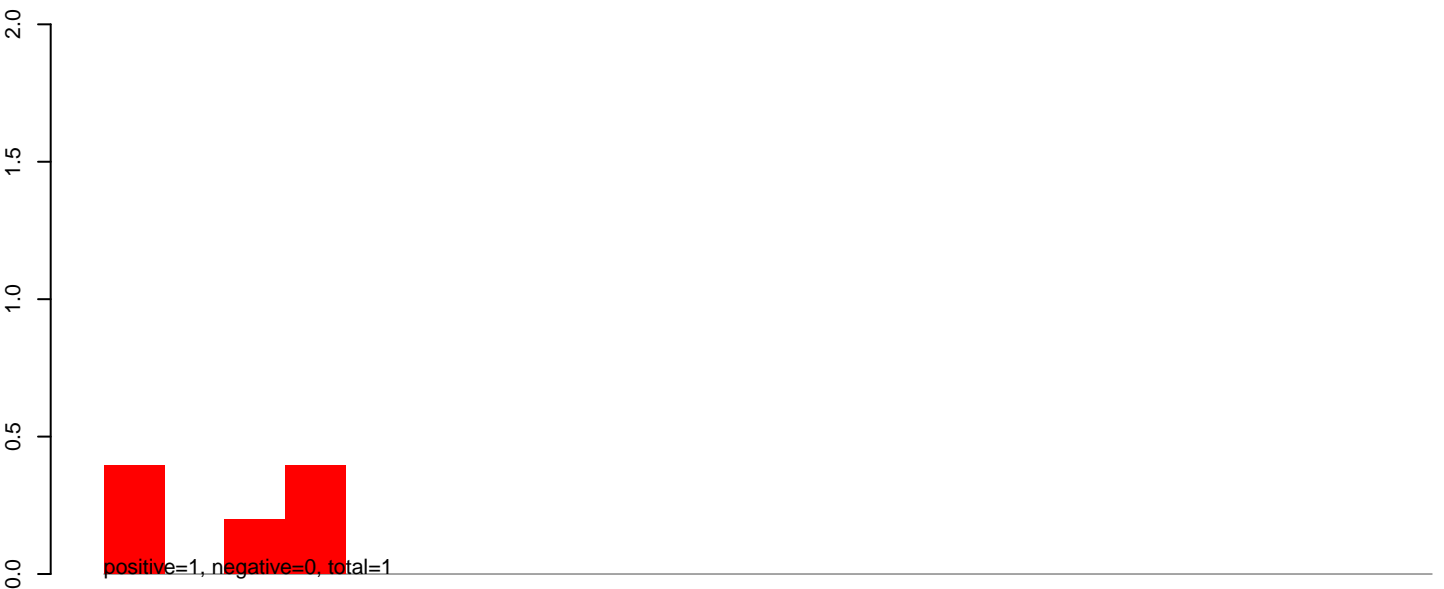
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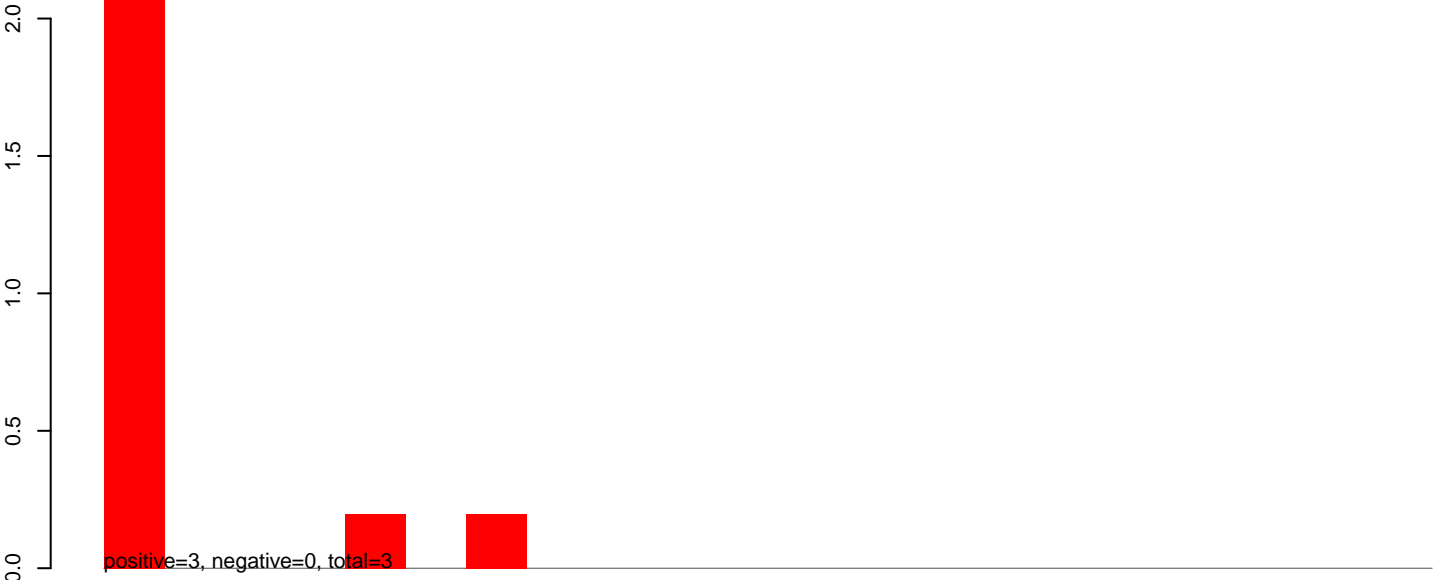
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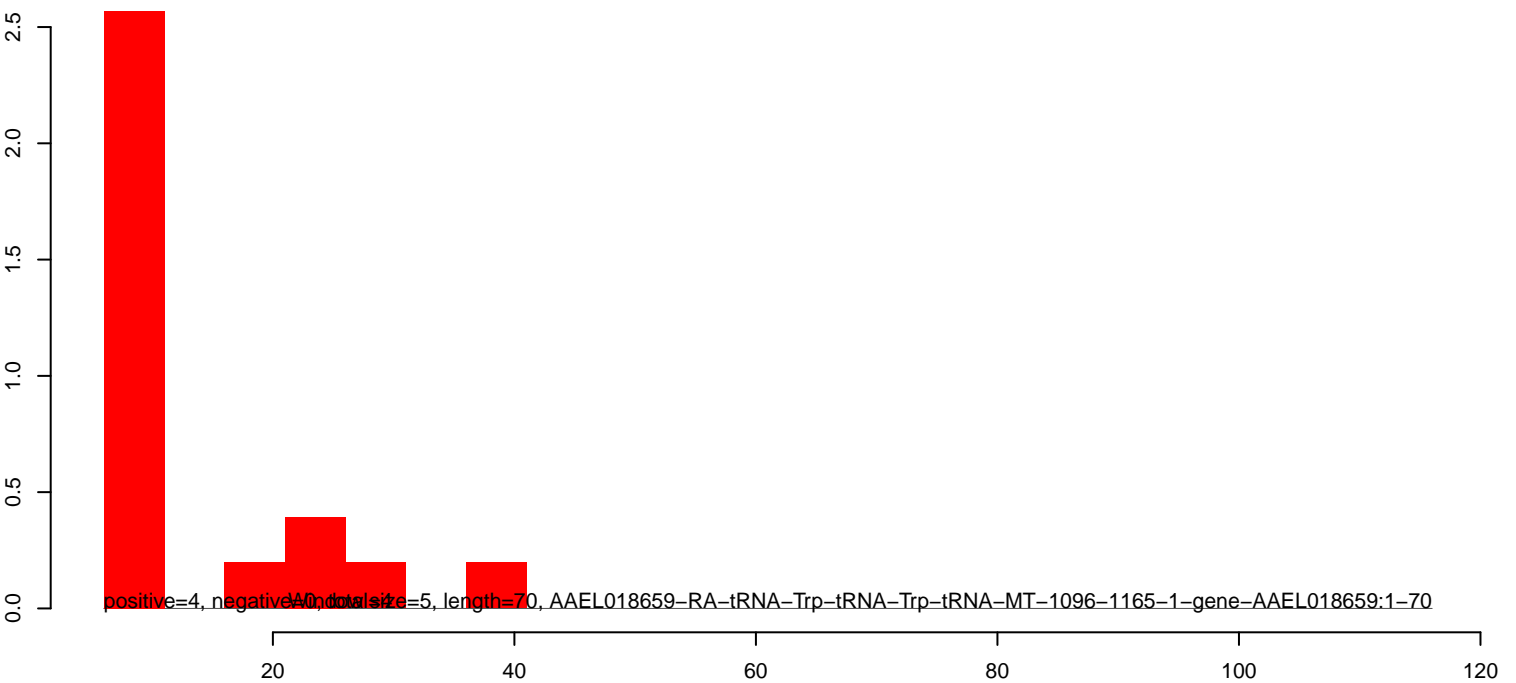
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AeAlbo\_C636\_cells.24\_35.rep

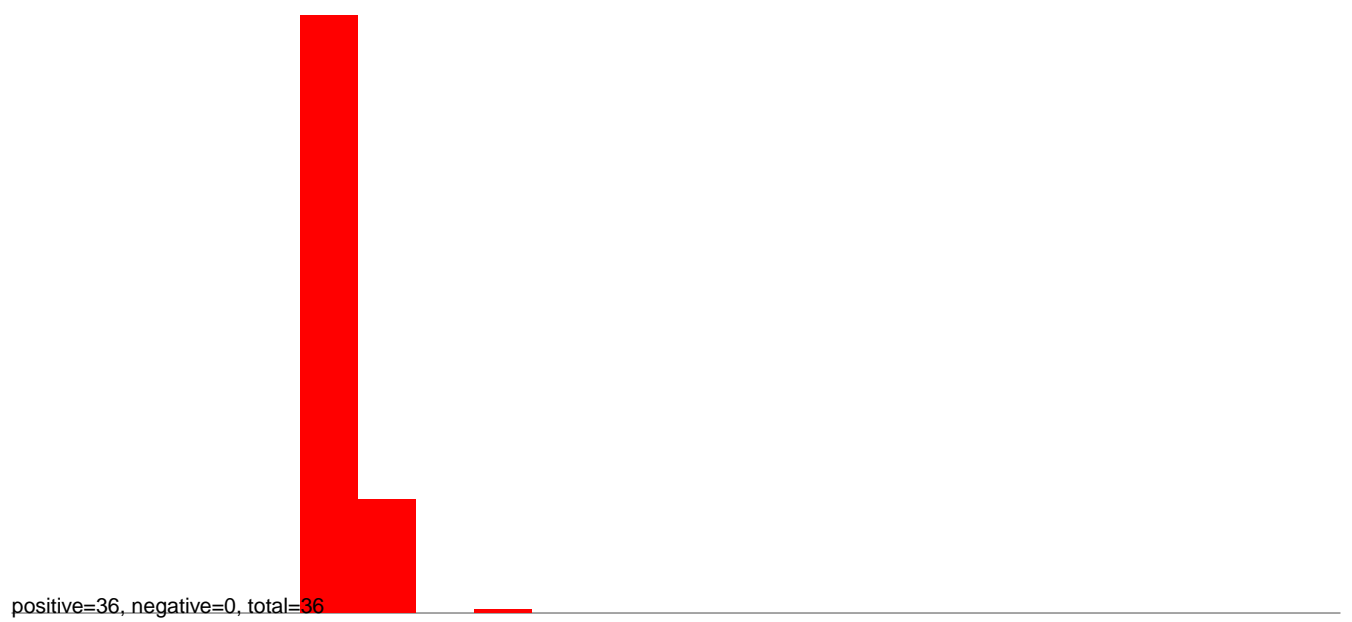


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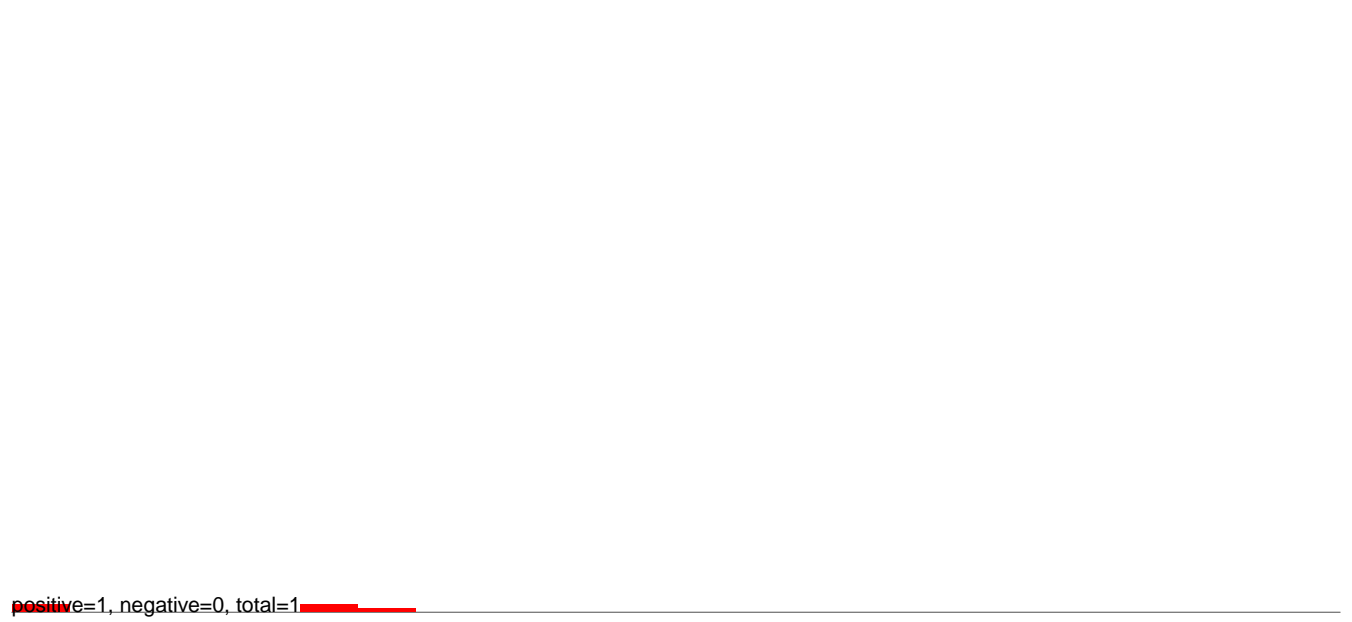




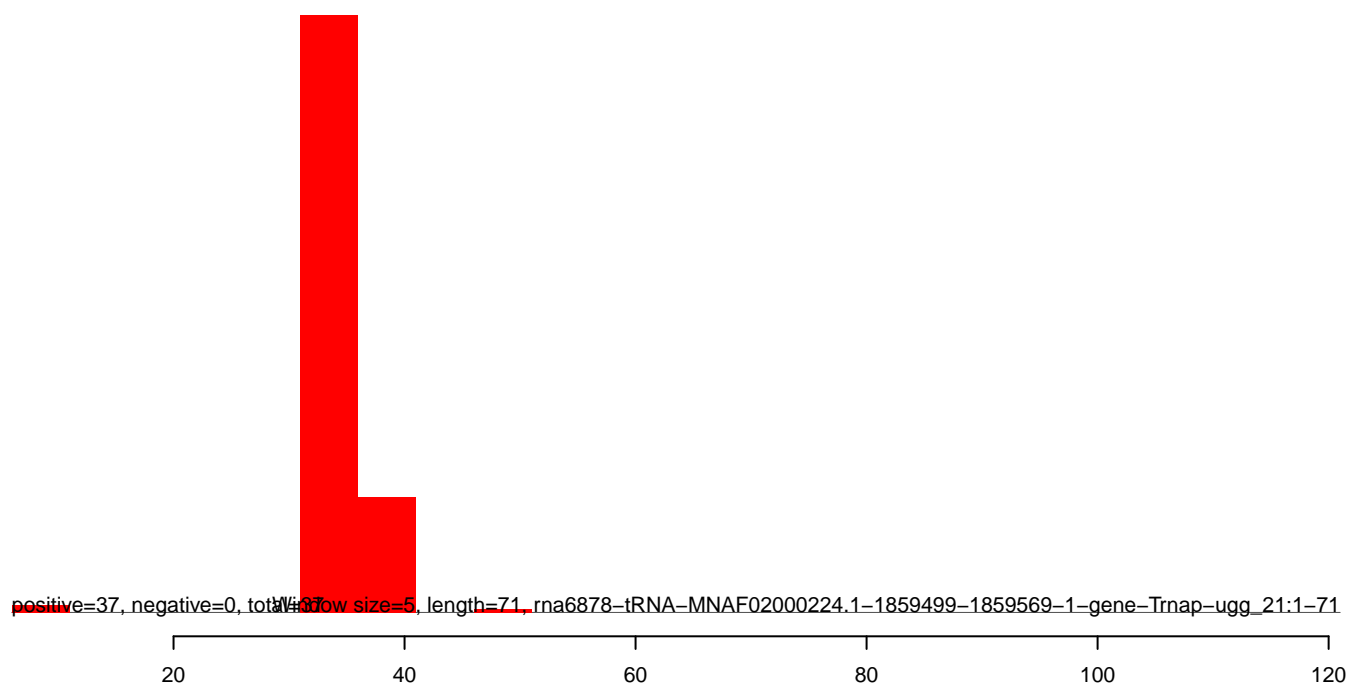
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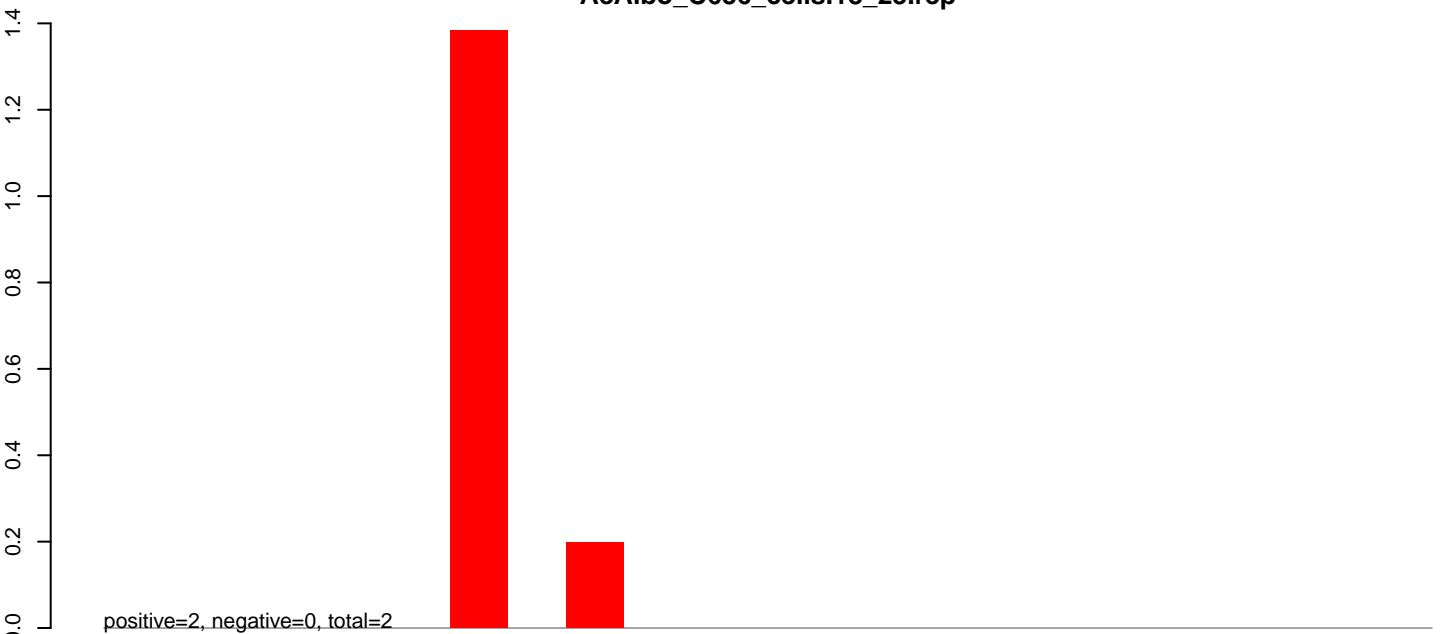


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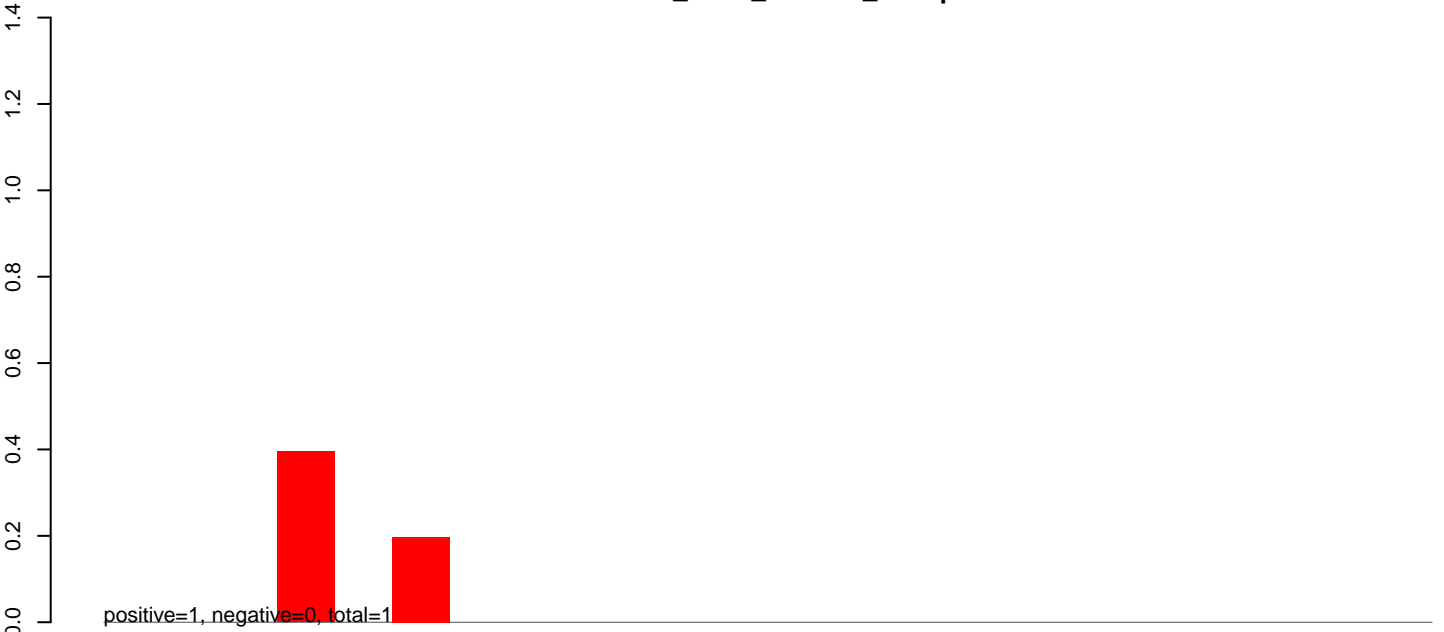
AeAlbo\_C636\_cells.18\_23.rep

positive=2, negative=0, total=2



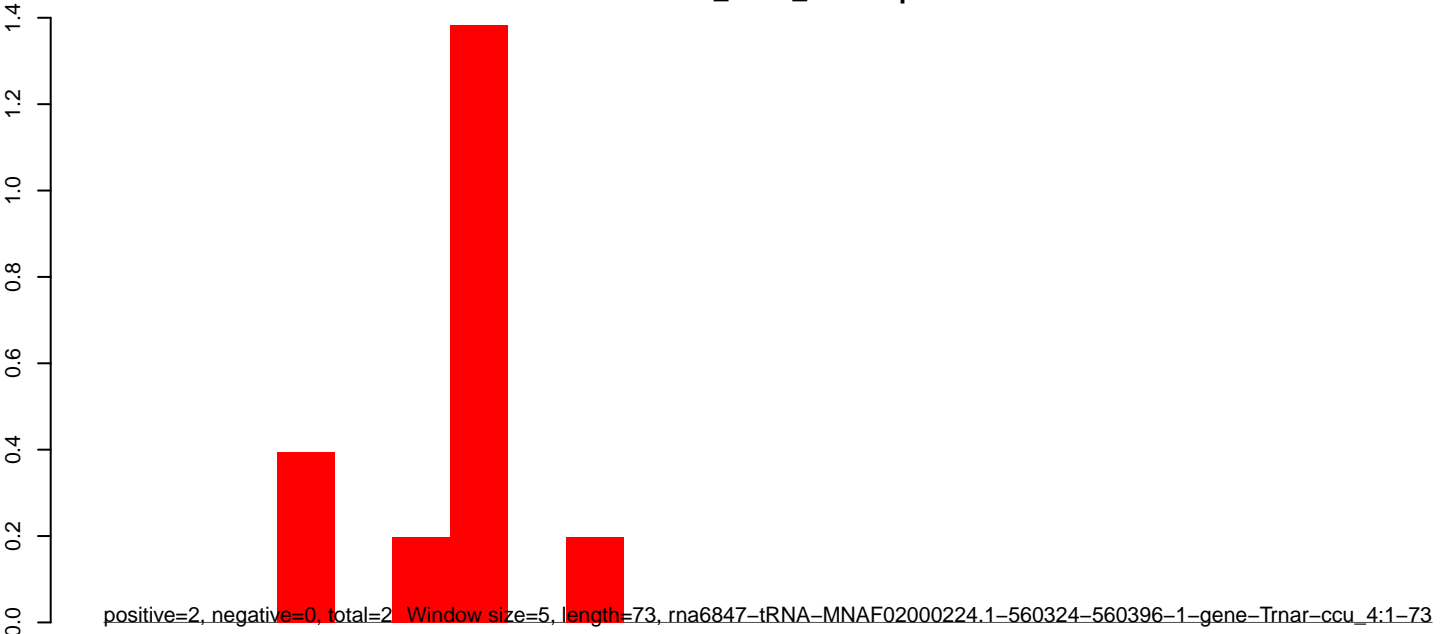
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positive=1, negative=0, total=1

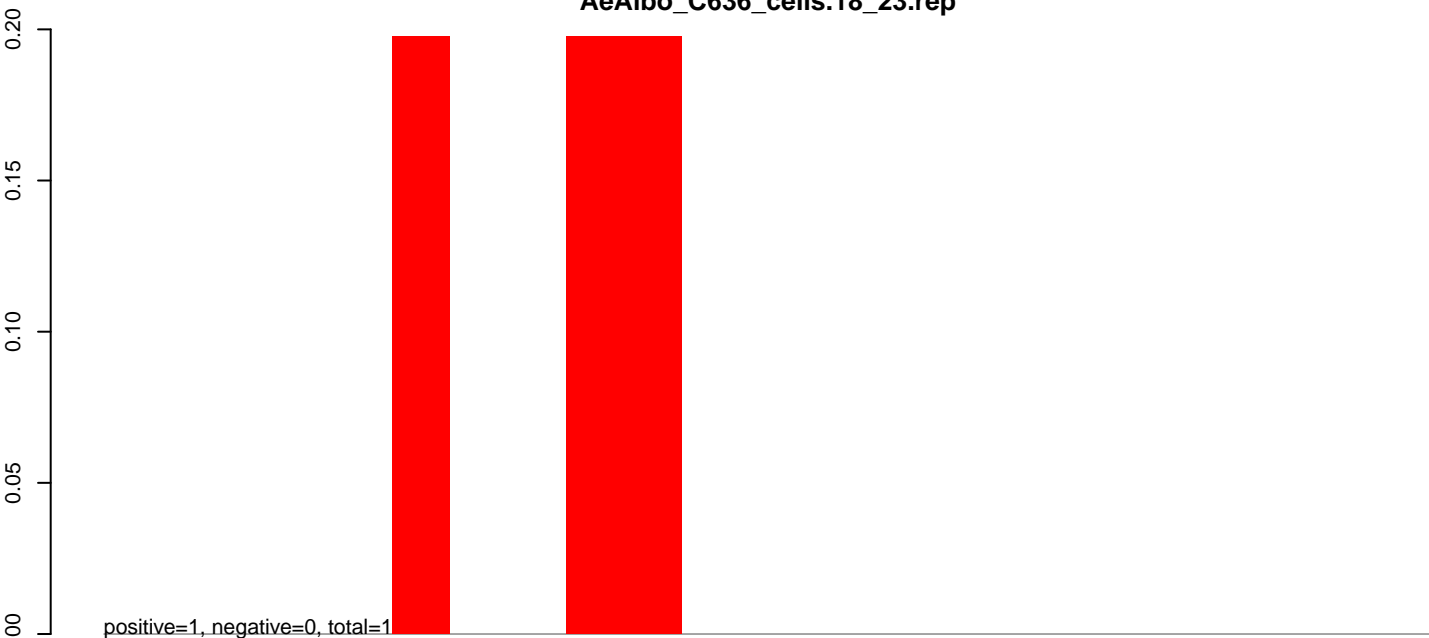


AeAlbo\_C636\_cells.rep

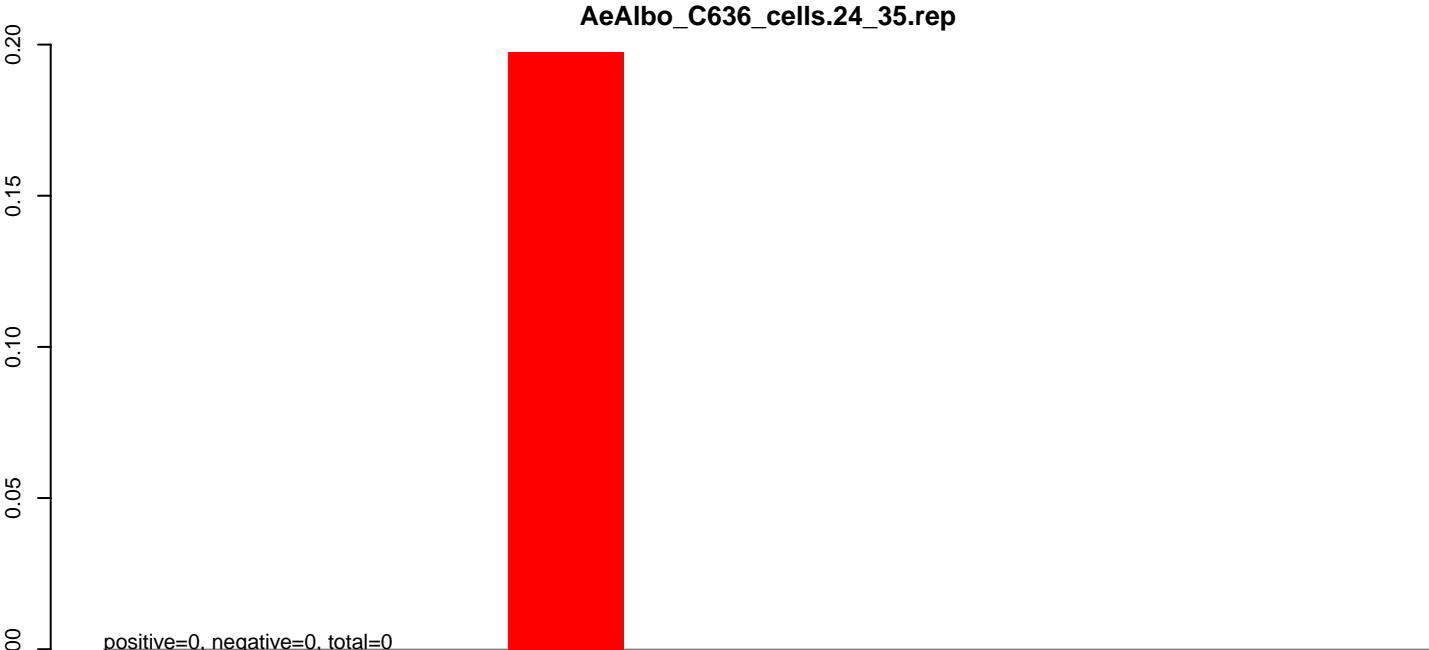
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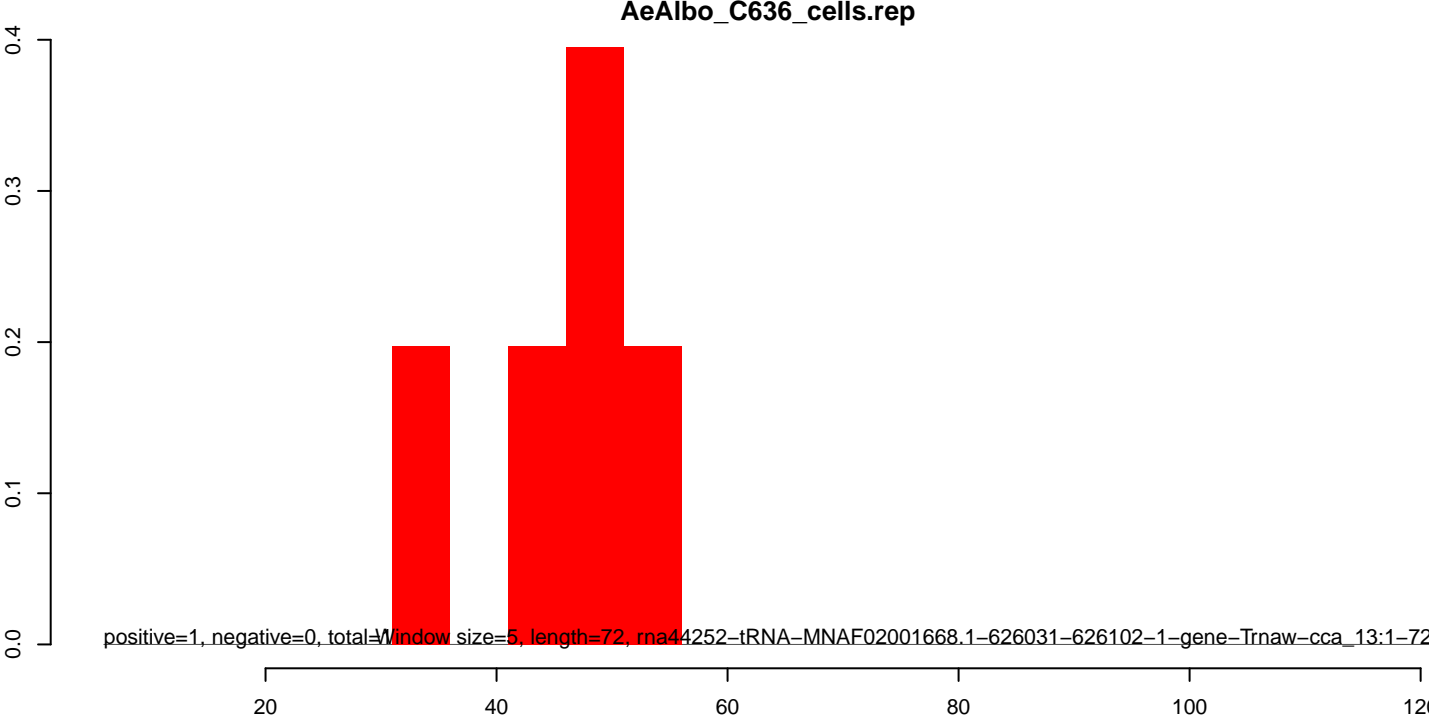
AeAlbo\_C636\_cells.18\_23.rep



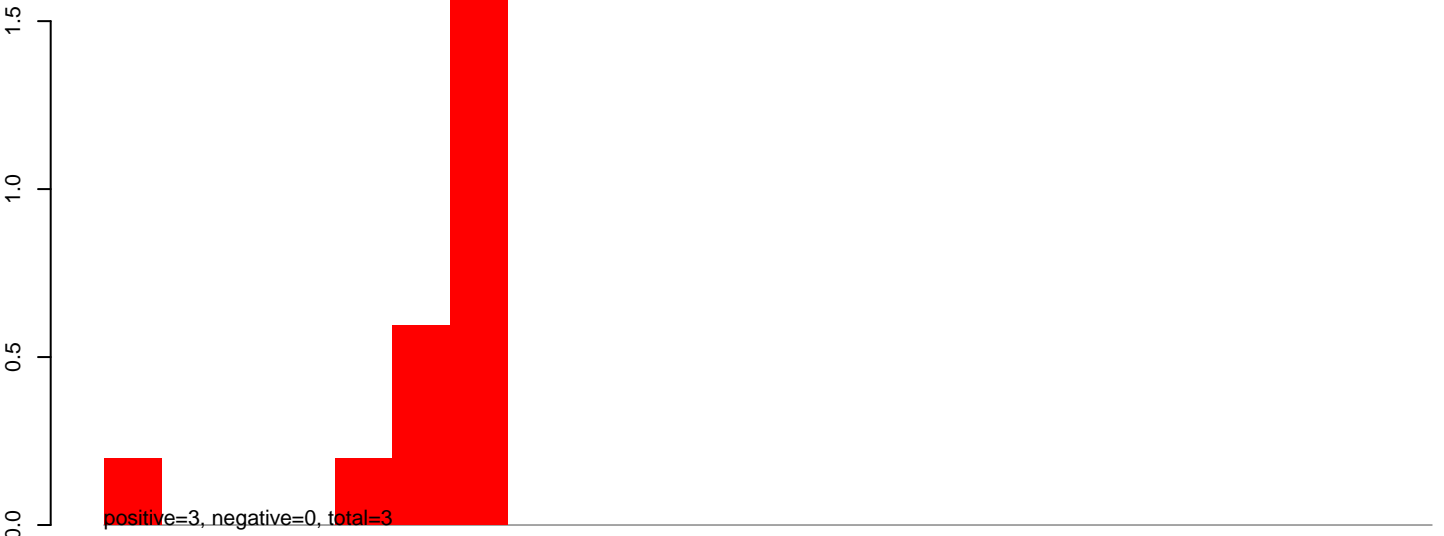
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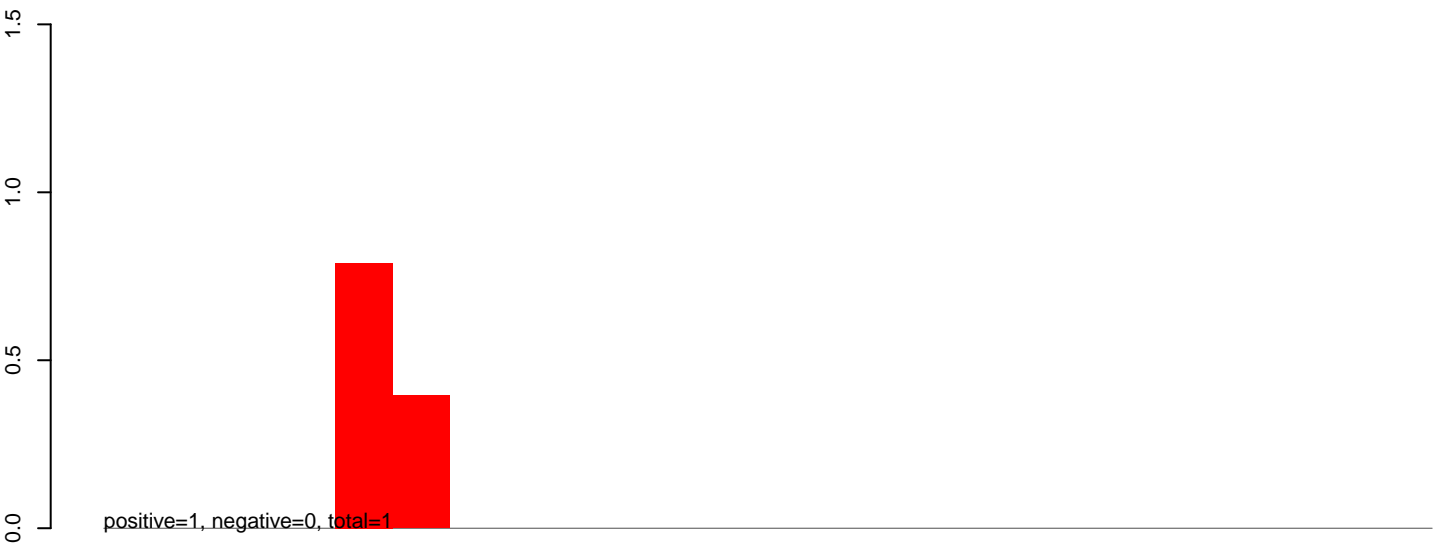
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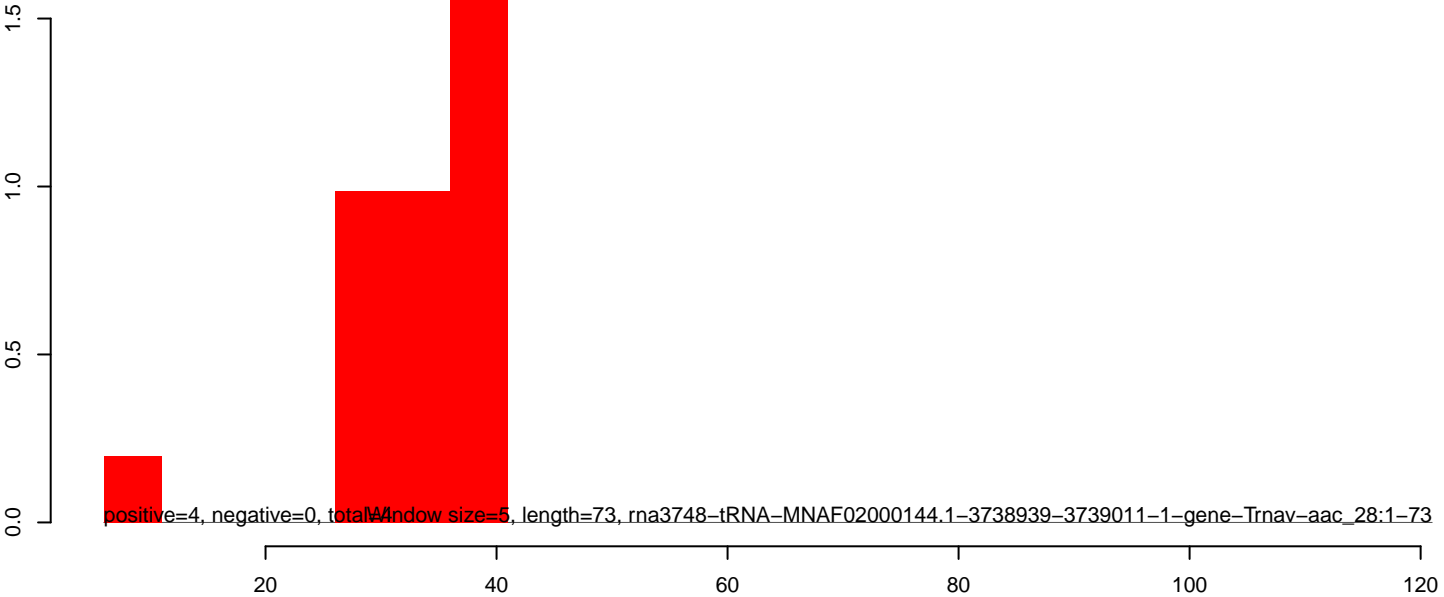
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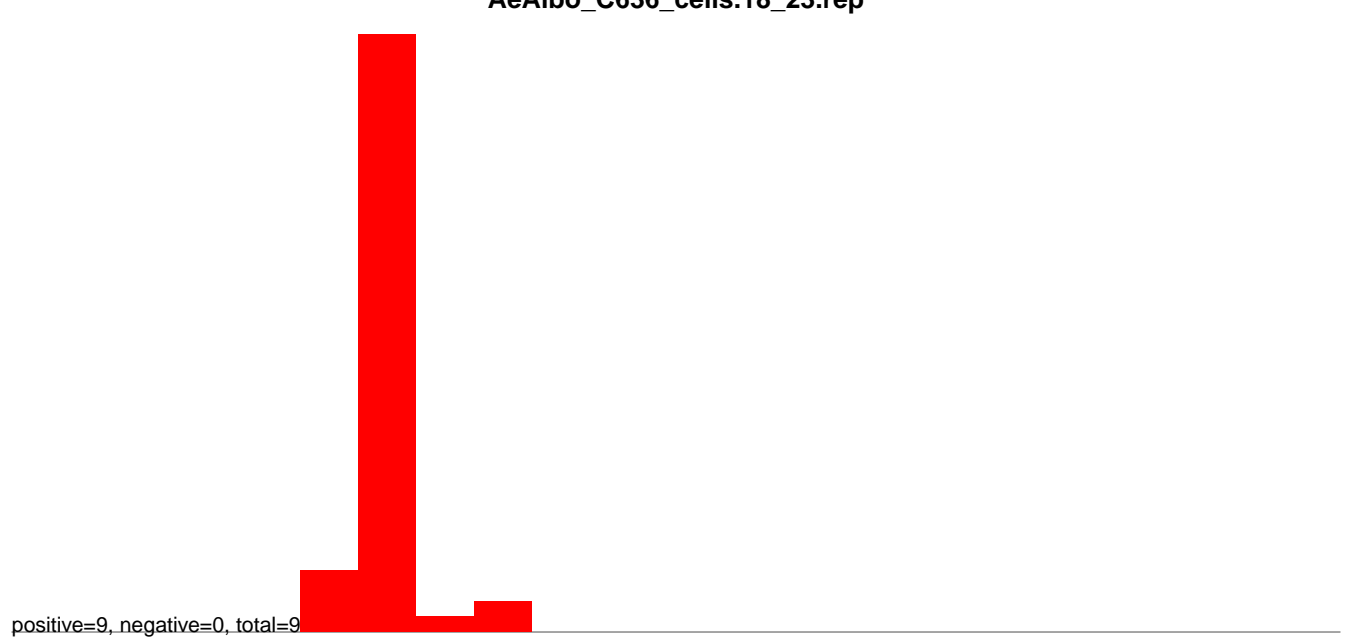
AeAlbo\_C636\_cells.24\_35.rep



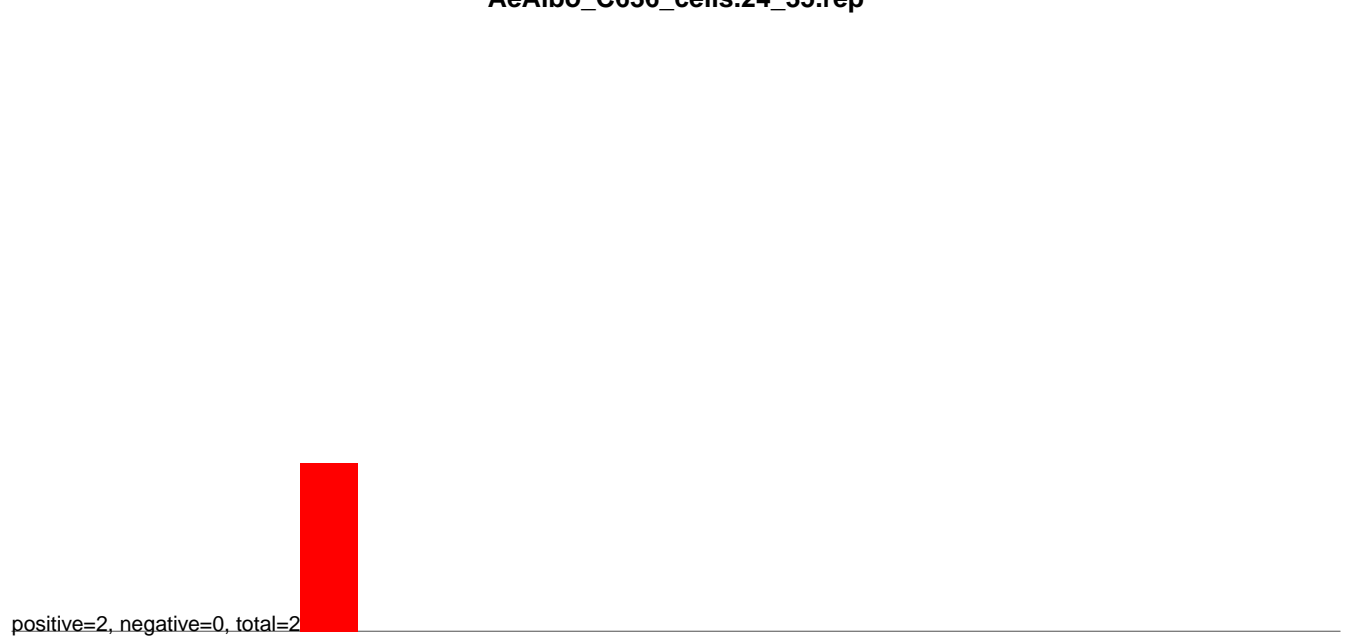
AeAlbo\_C636\_cells.rep



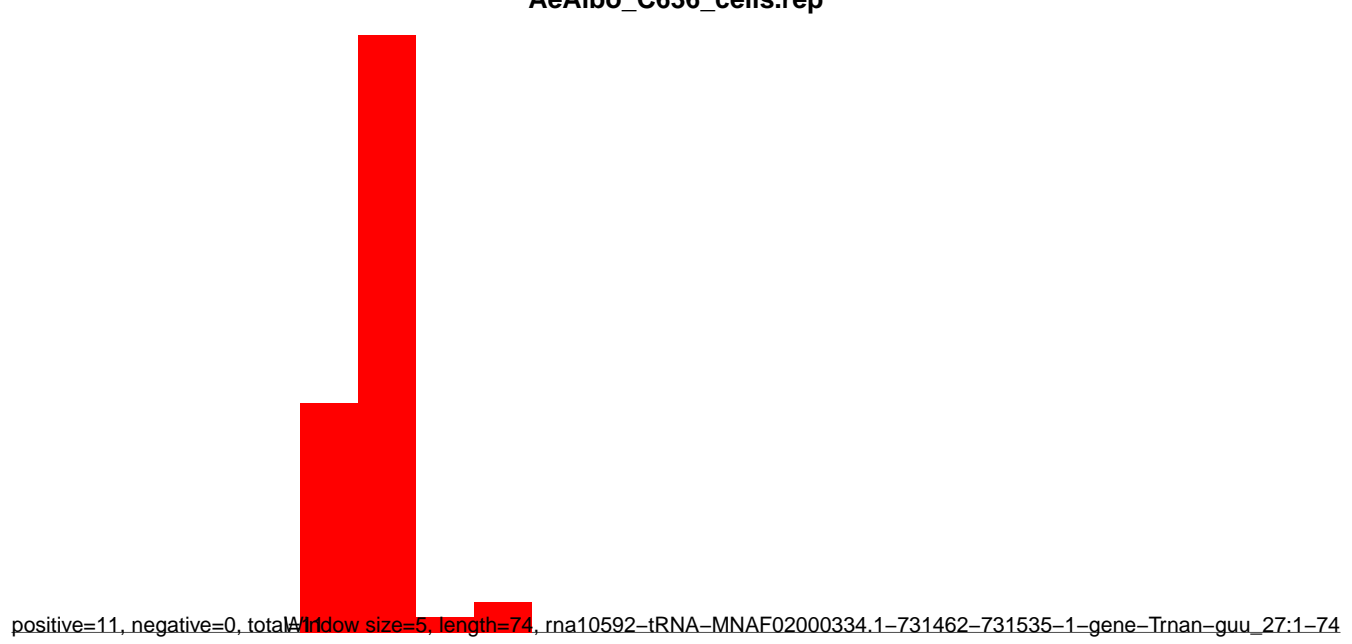
AeAlbo\_C636\_cells.18\_23.rep



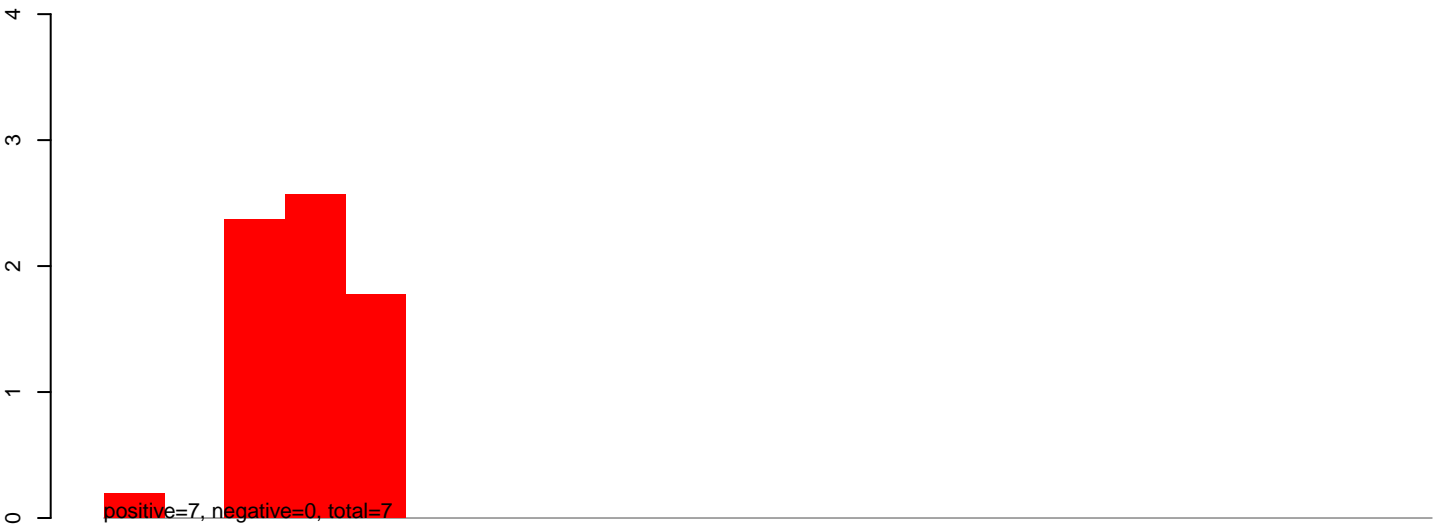
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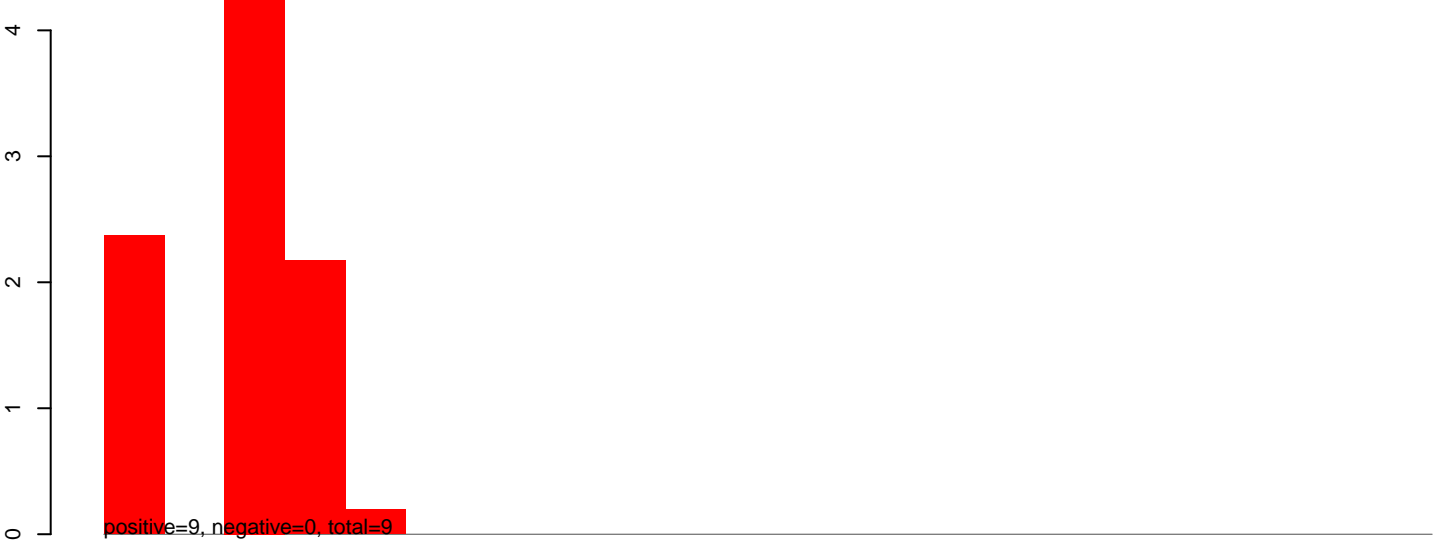
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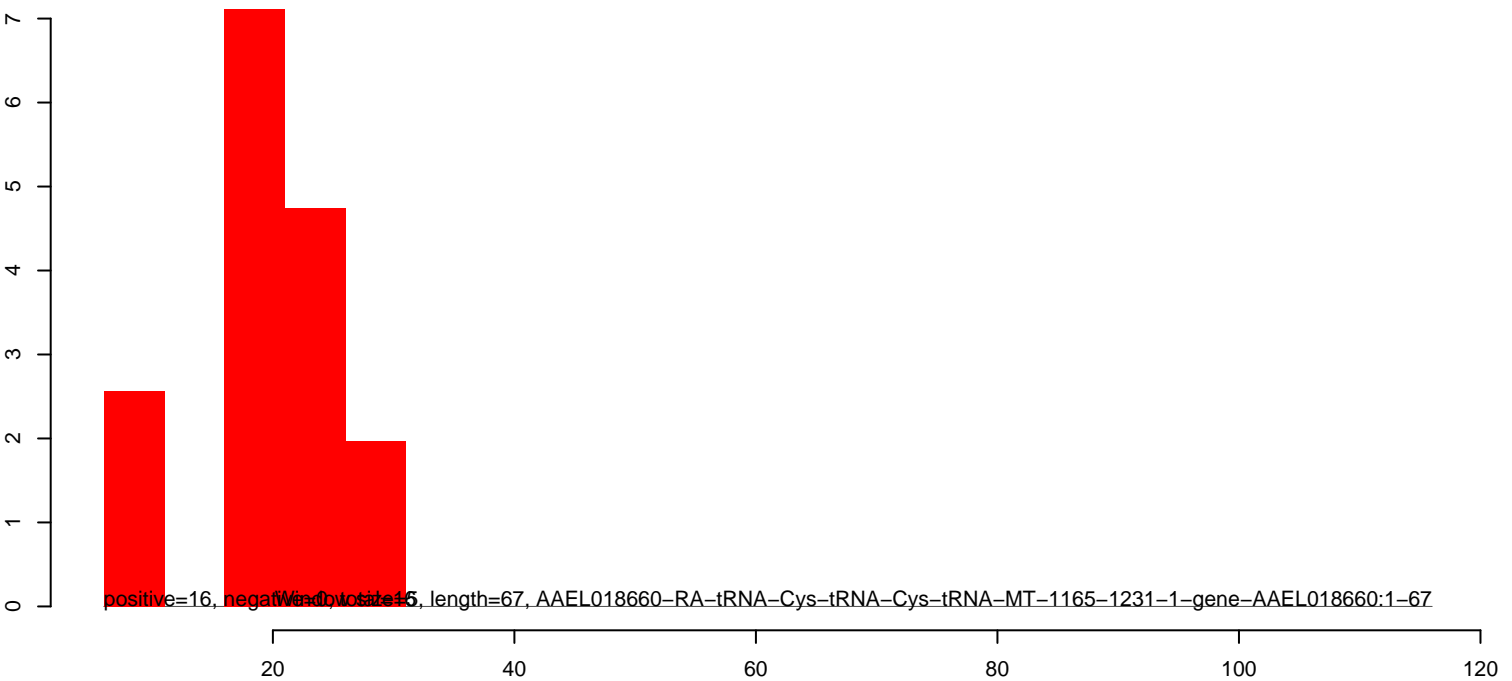
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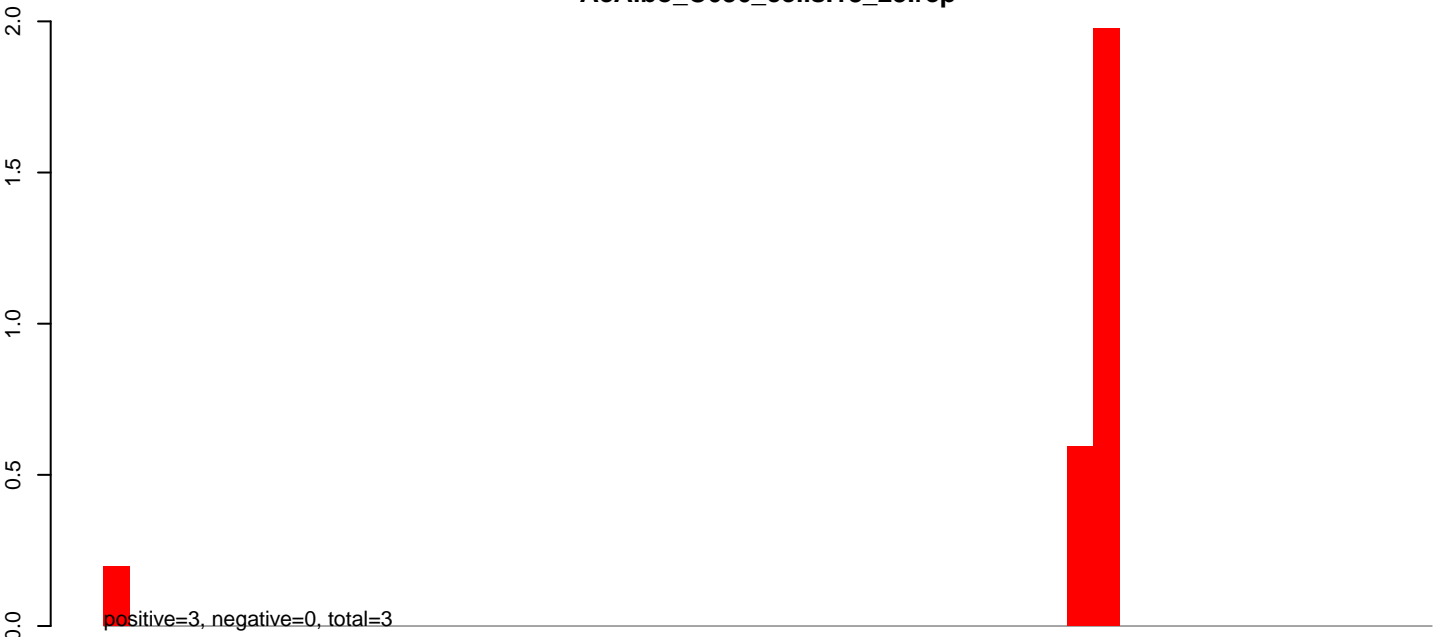
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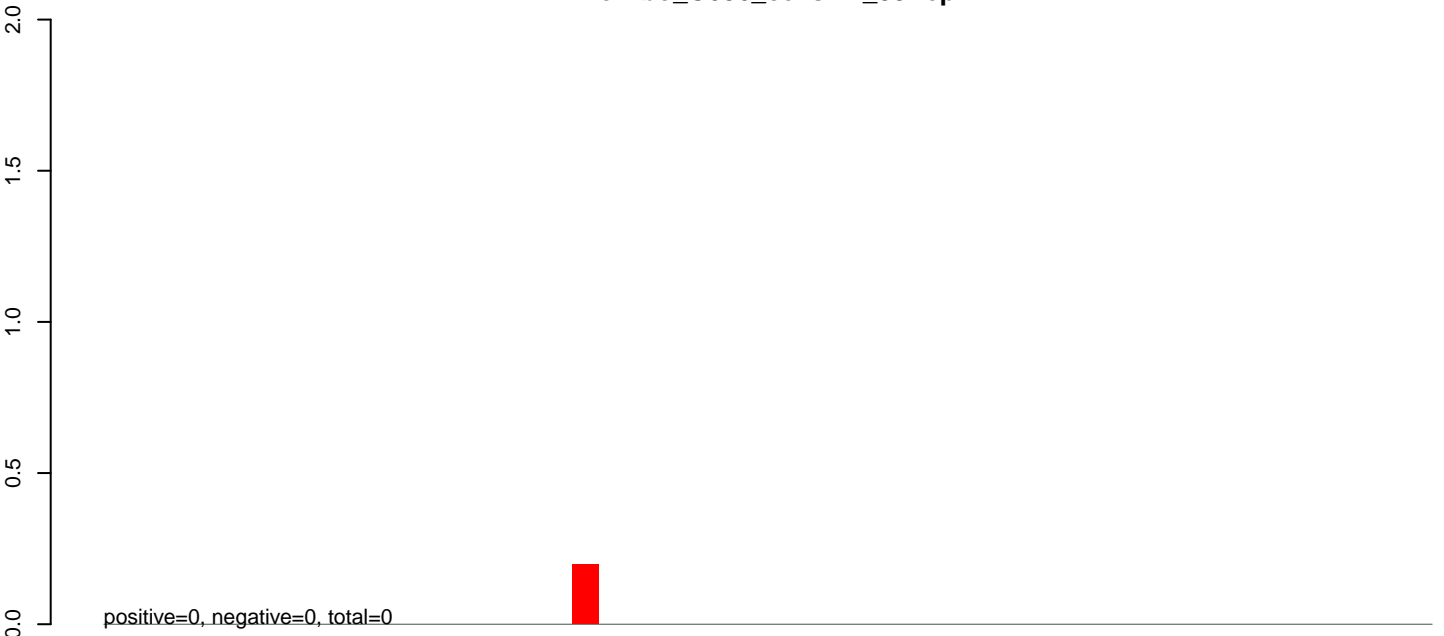
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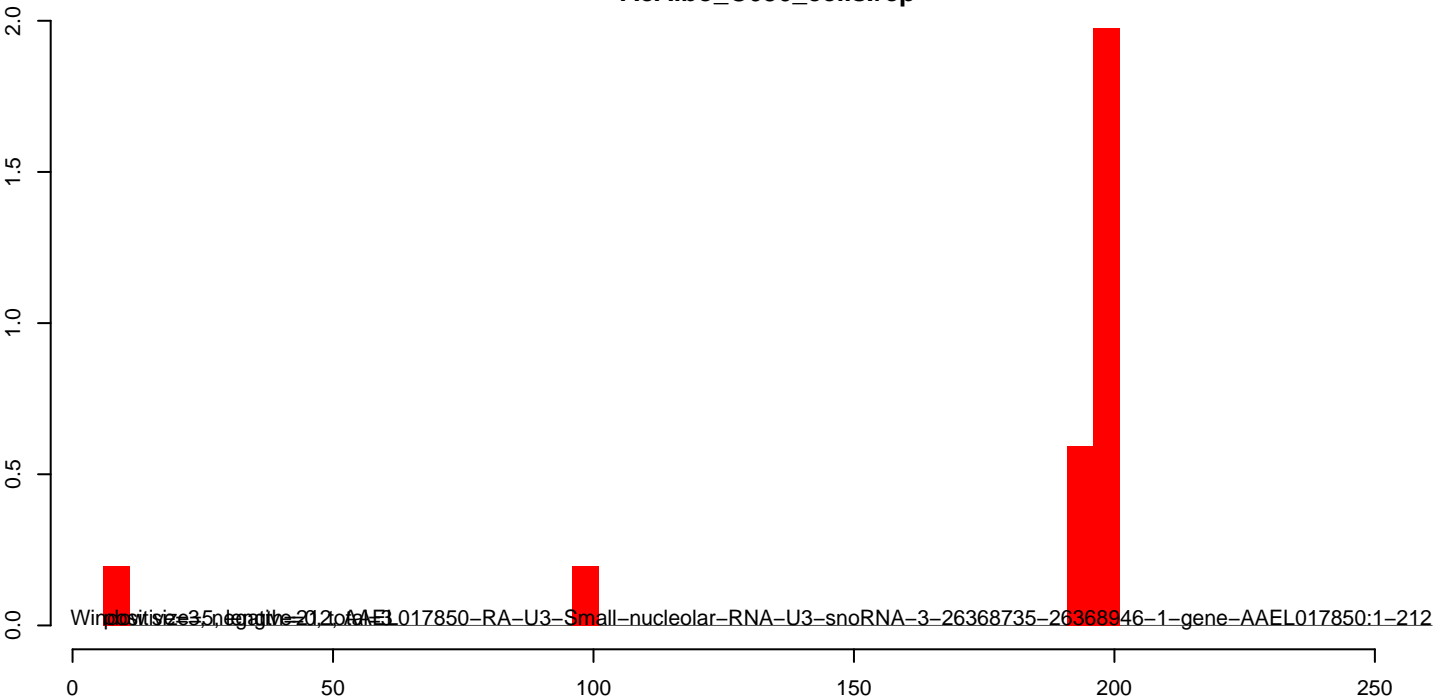
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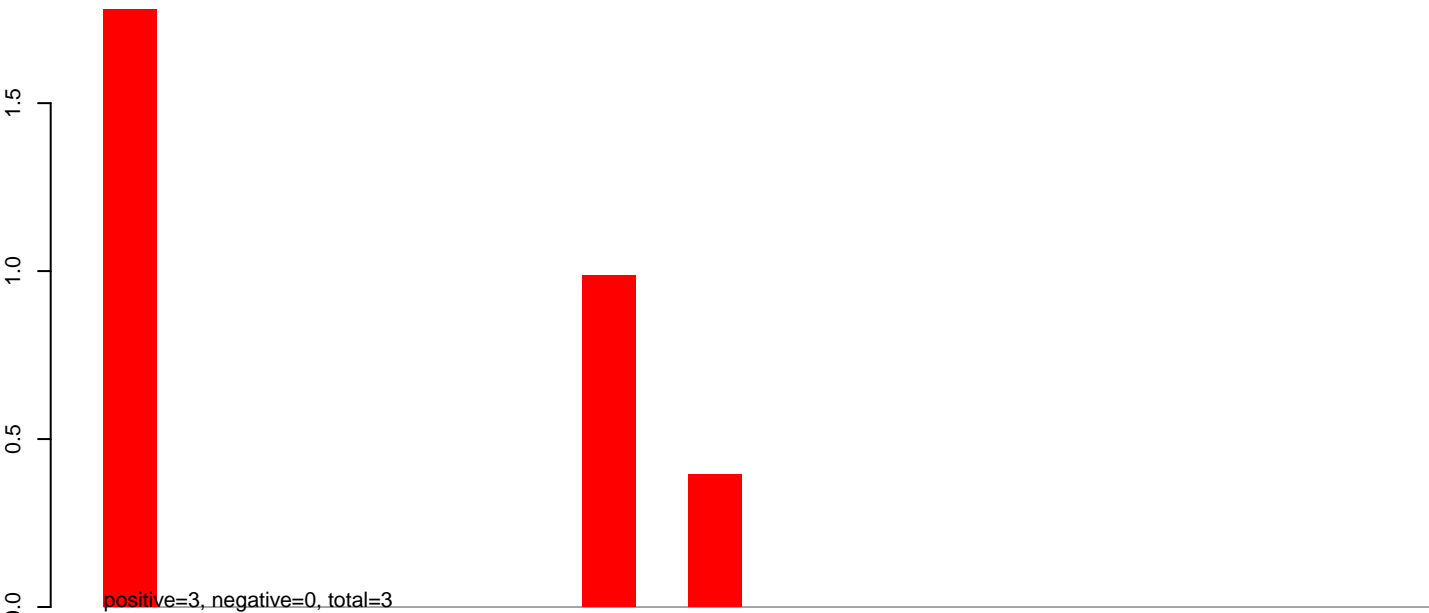
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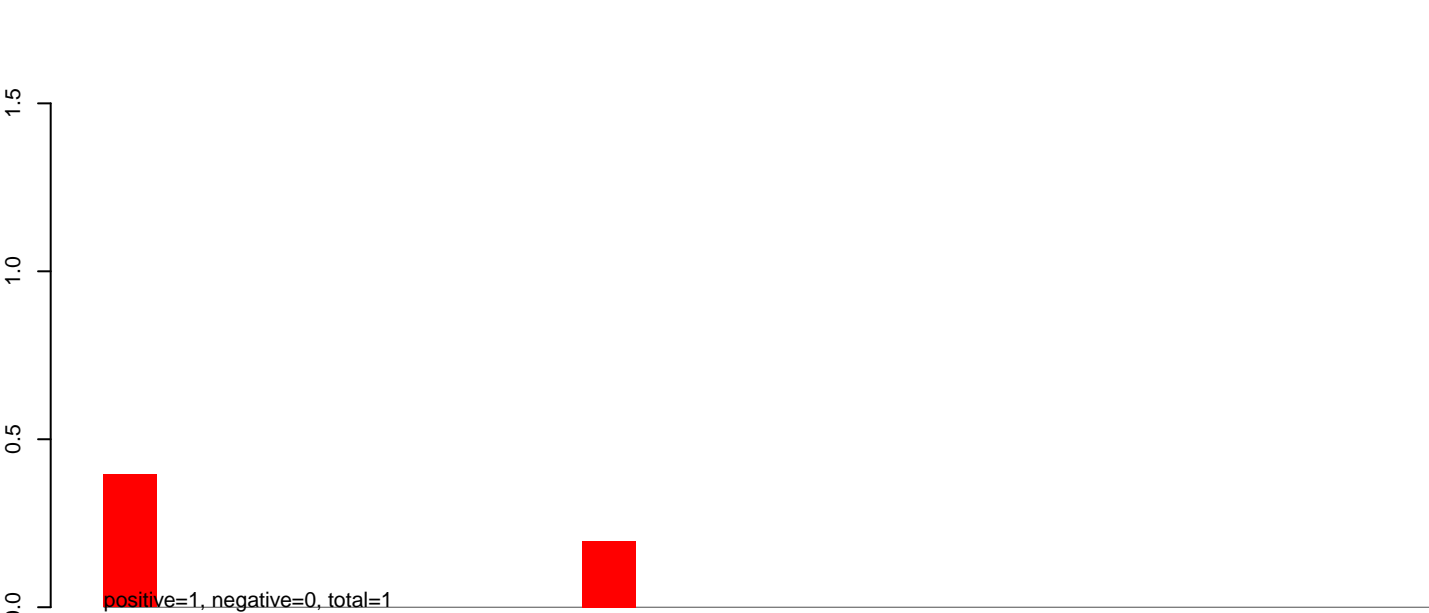
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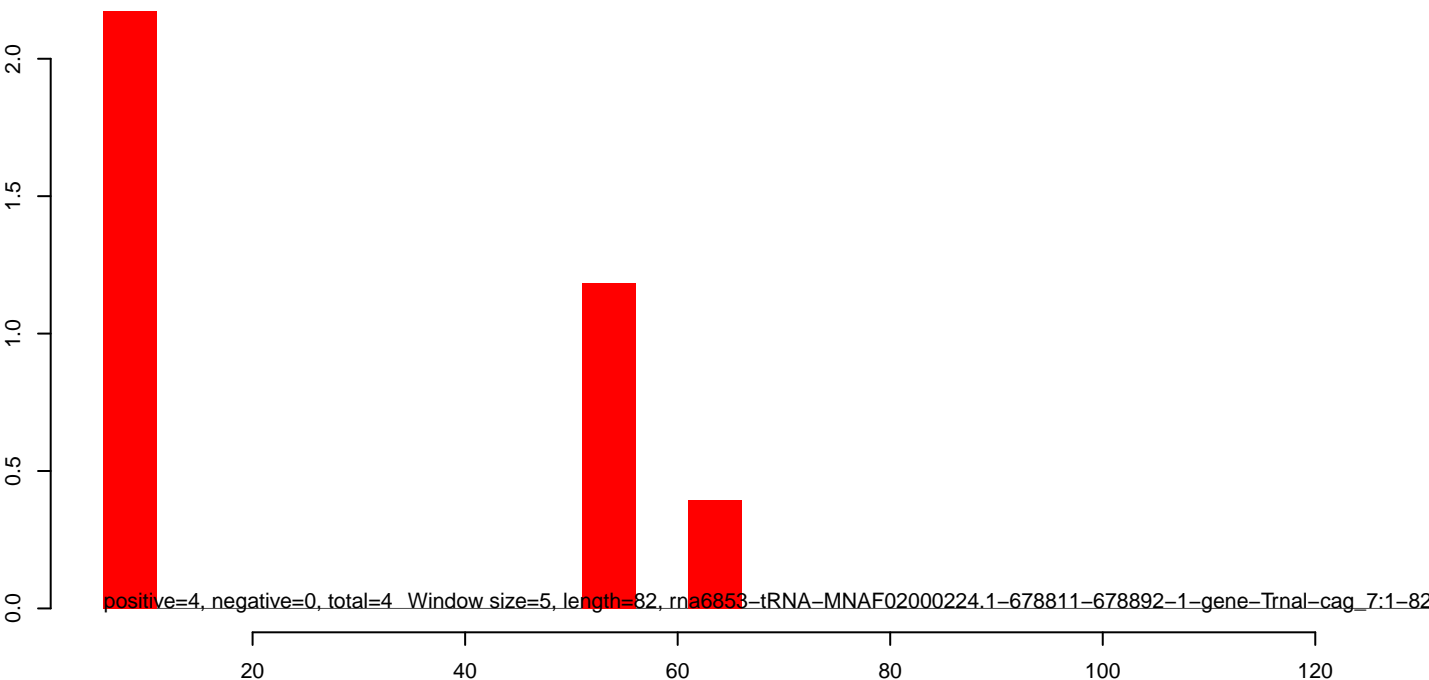
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AeAlbo\_C636\_cells.24\_35.rep

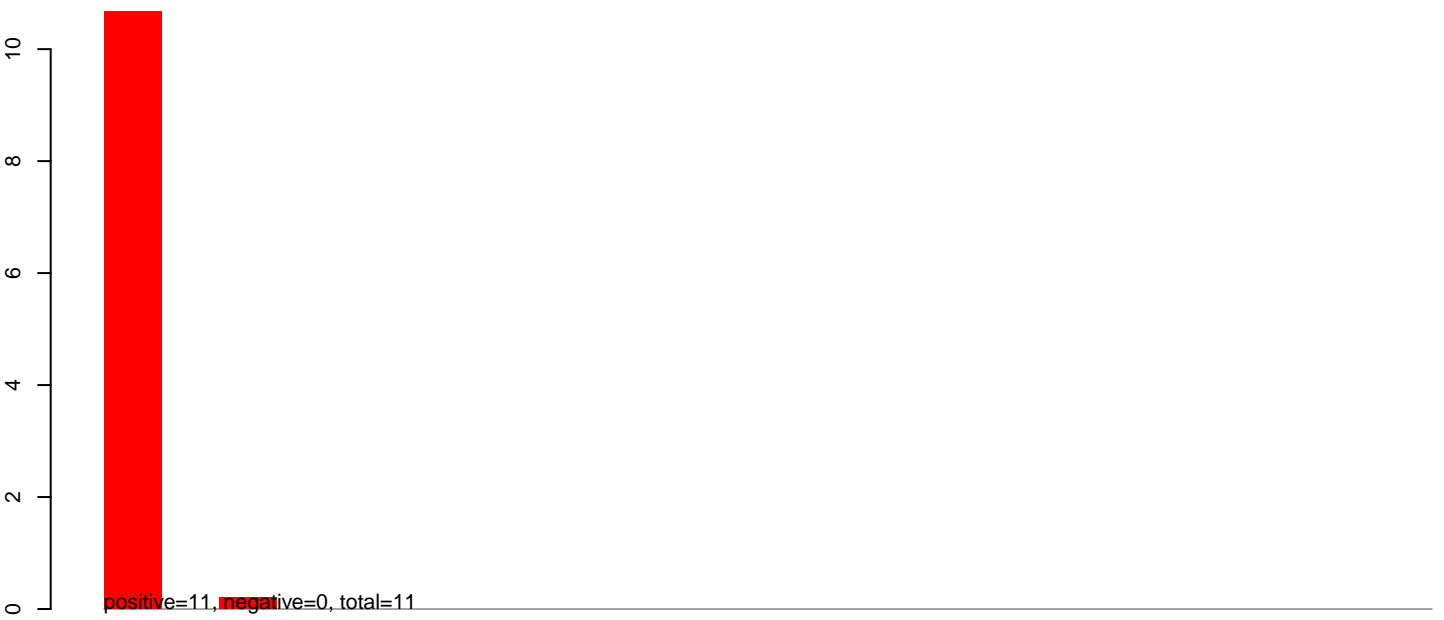


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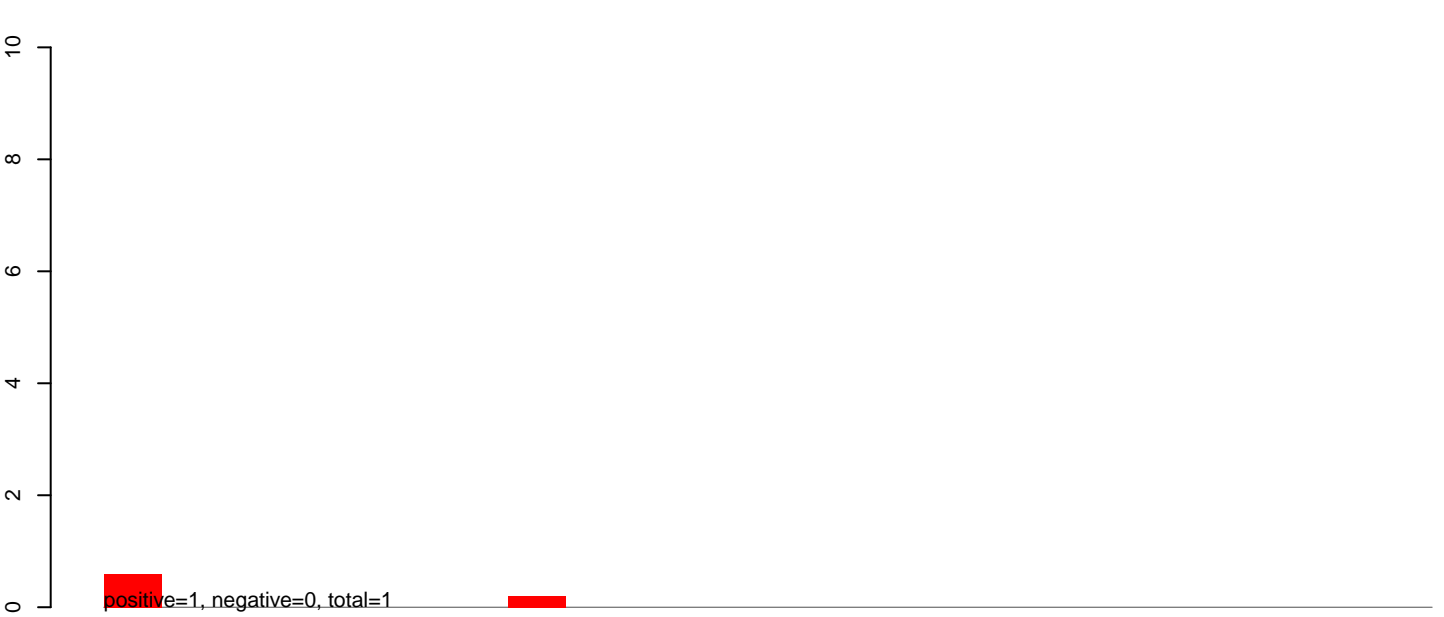




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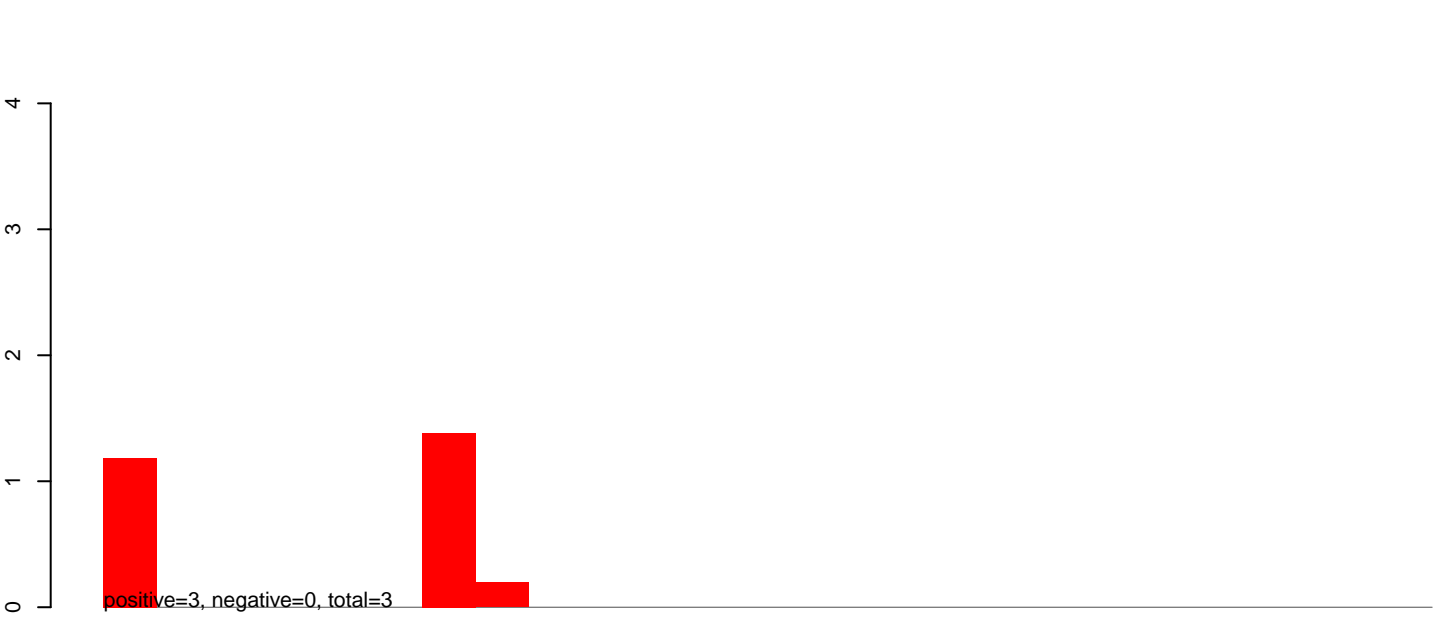
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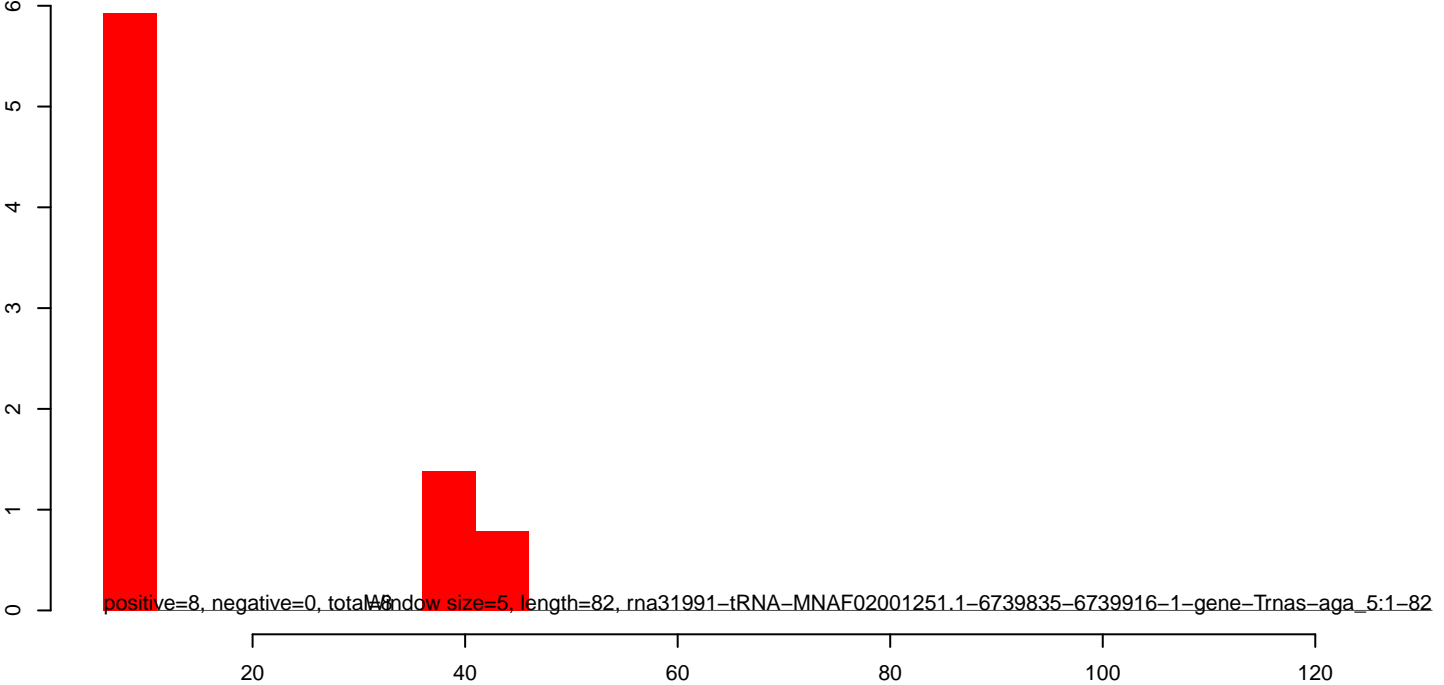
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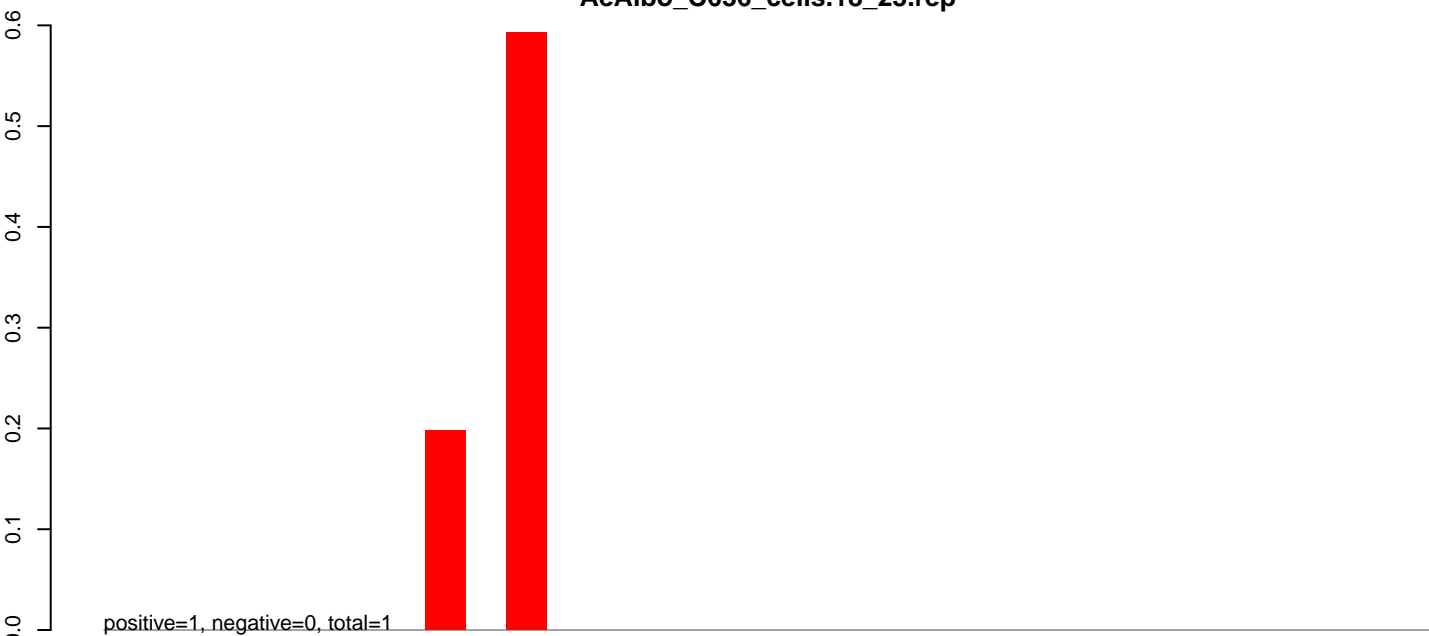
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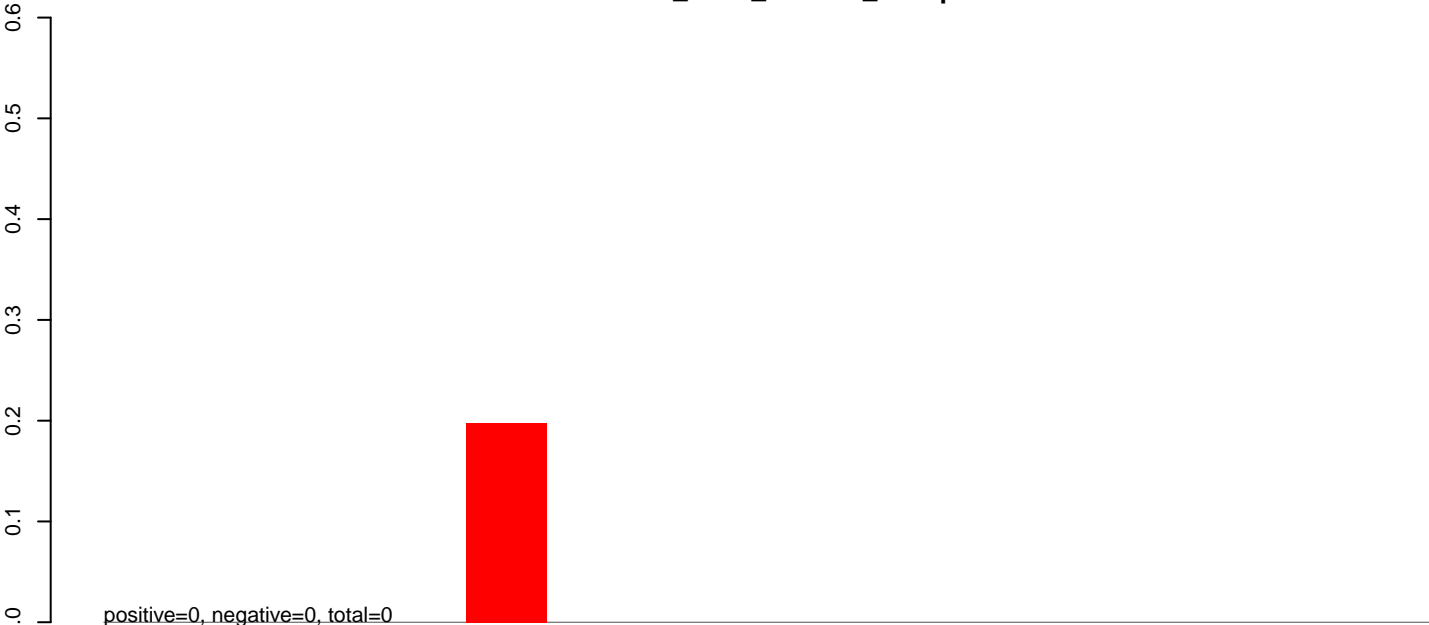
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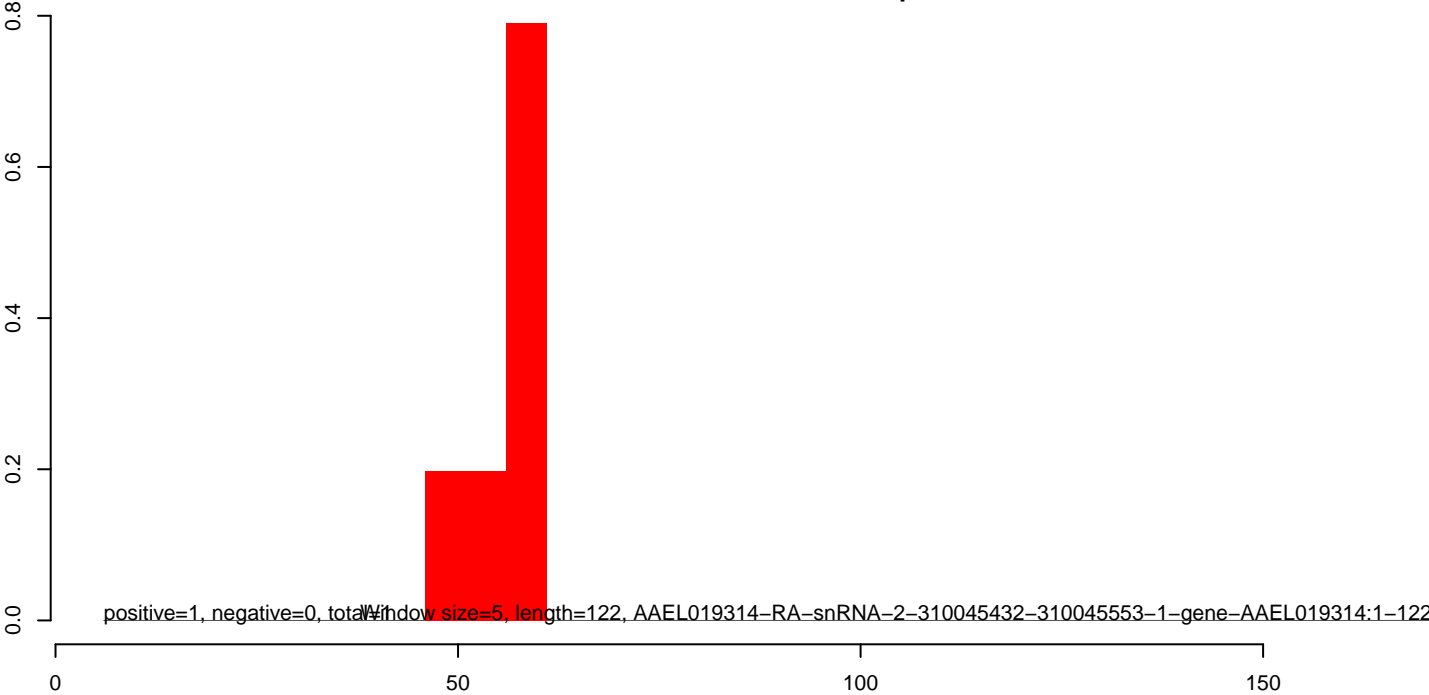
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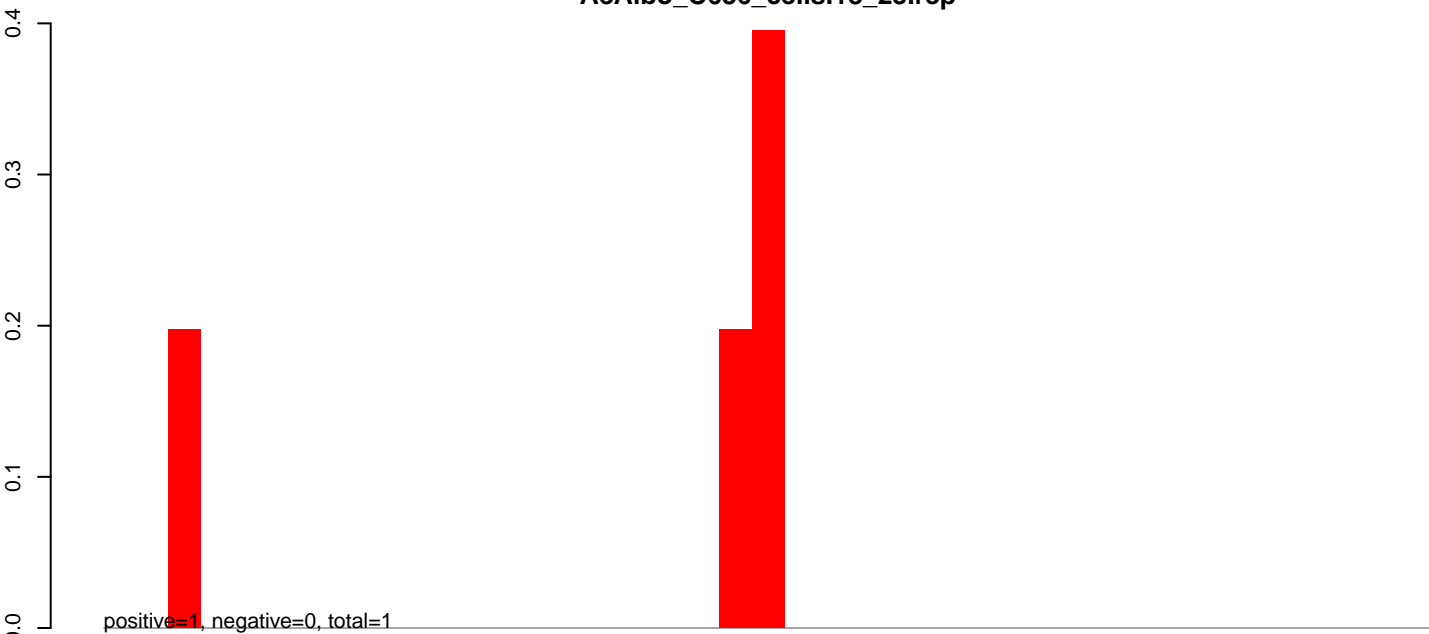
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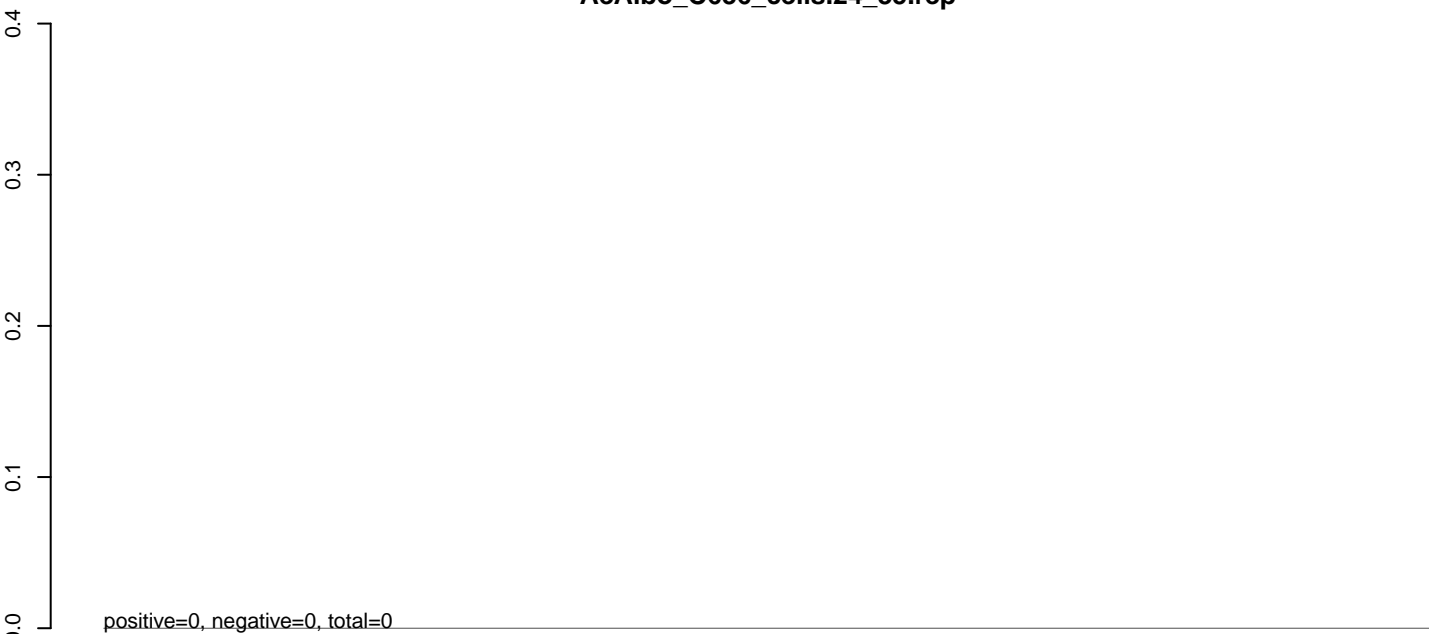
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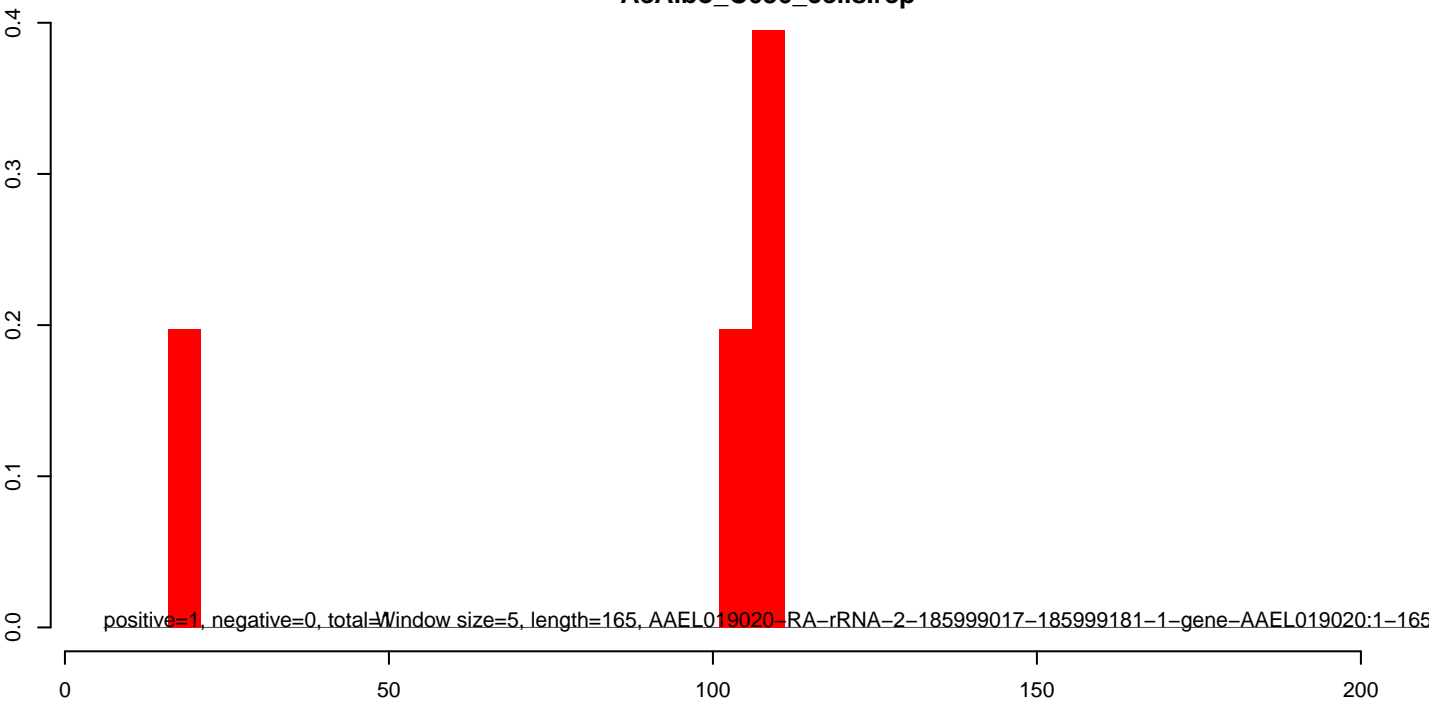
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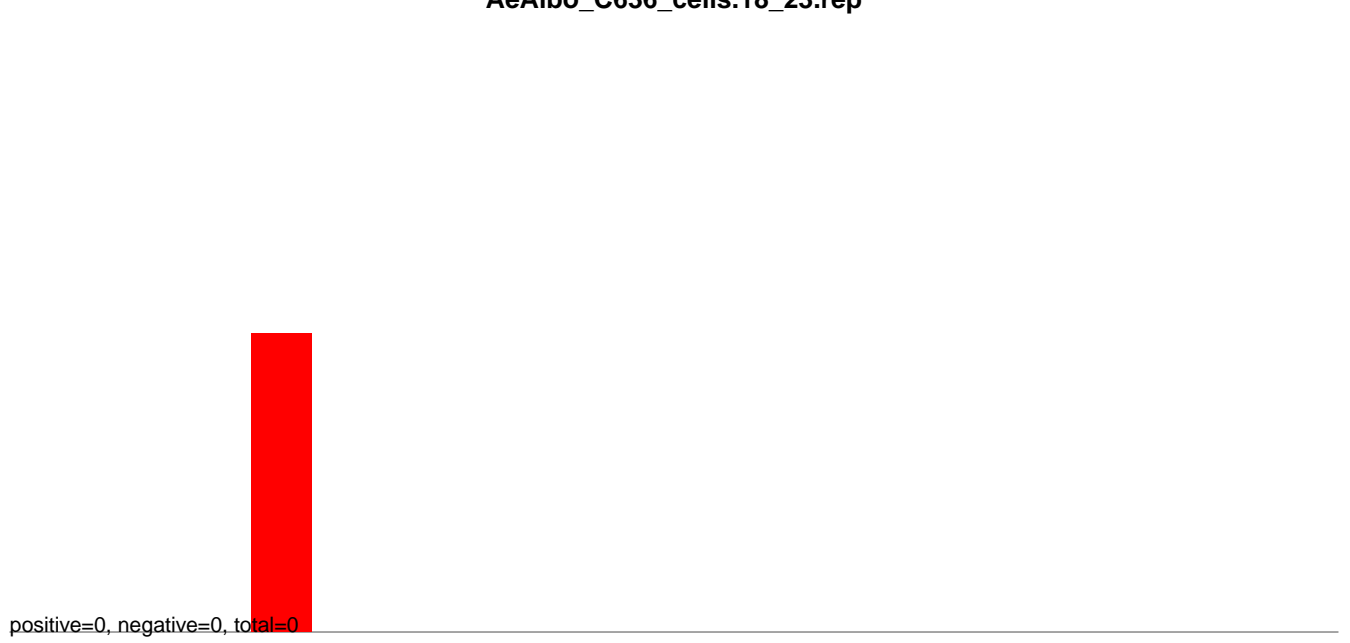
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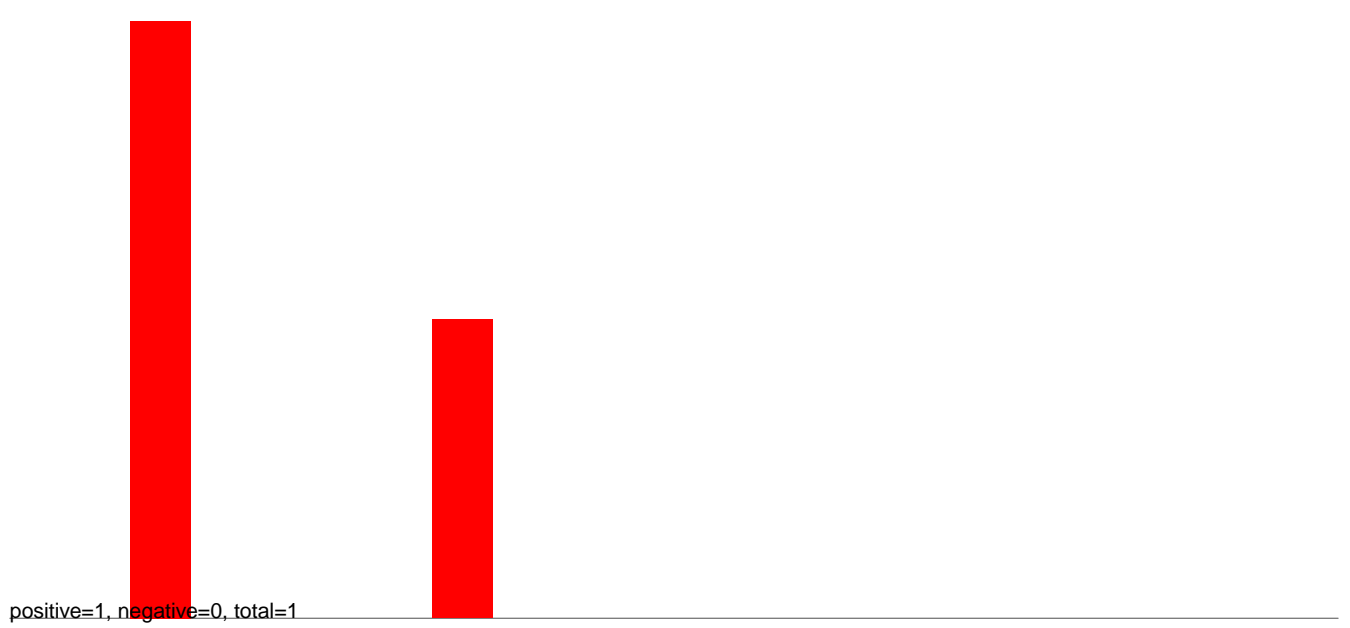
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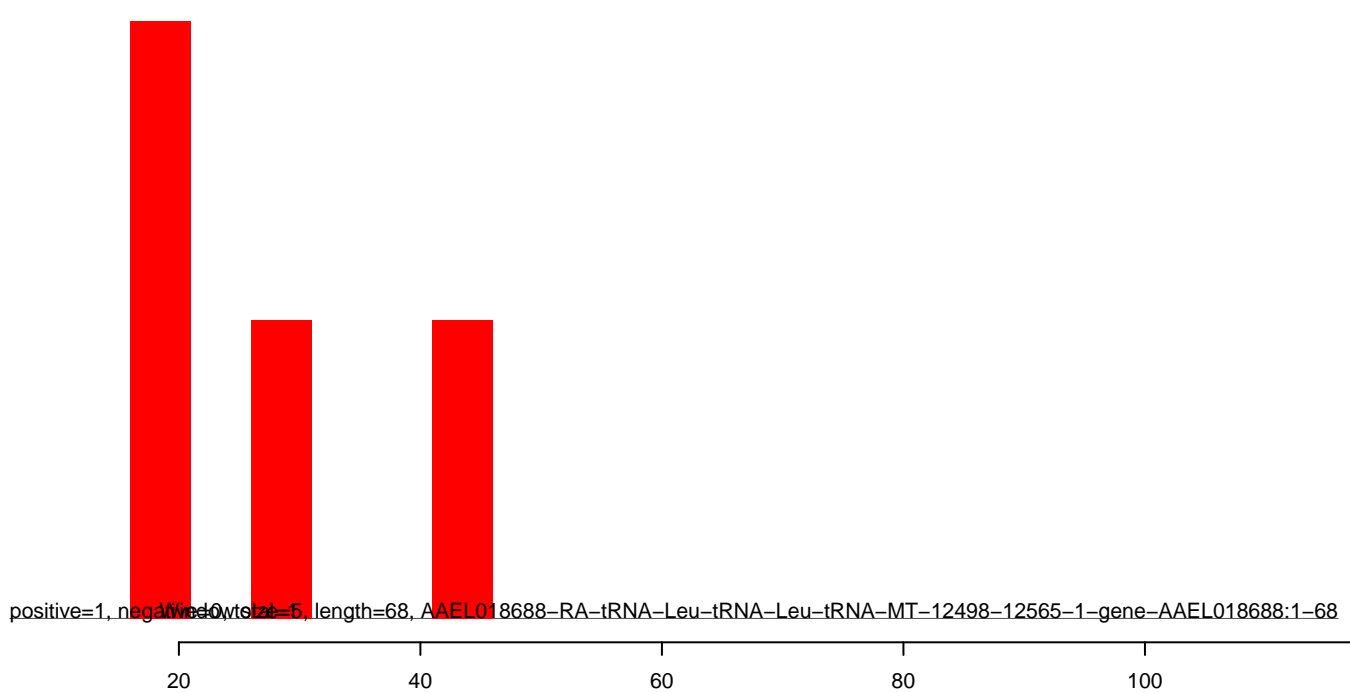
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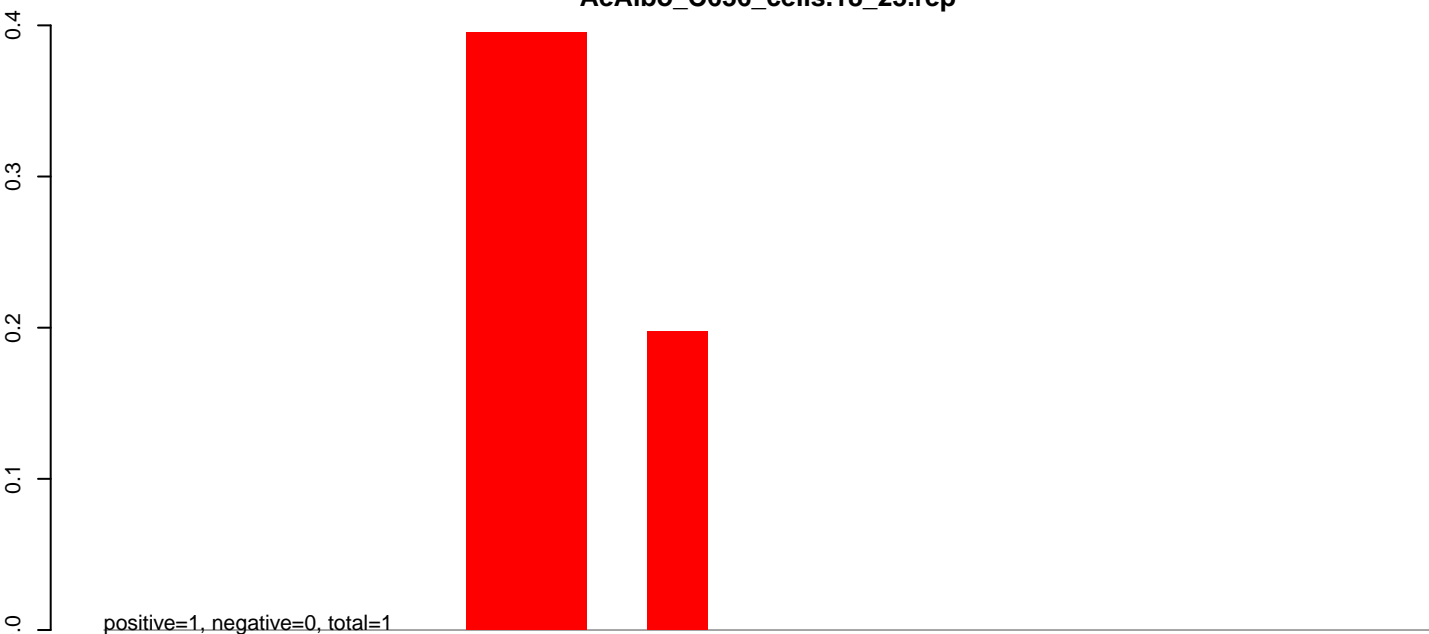
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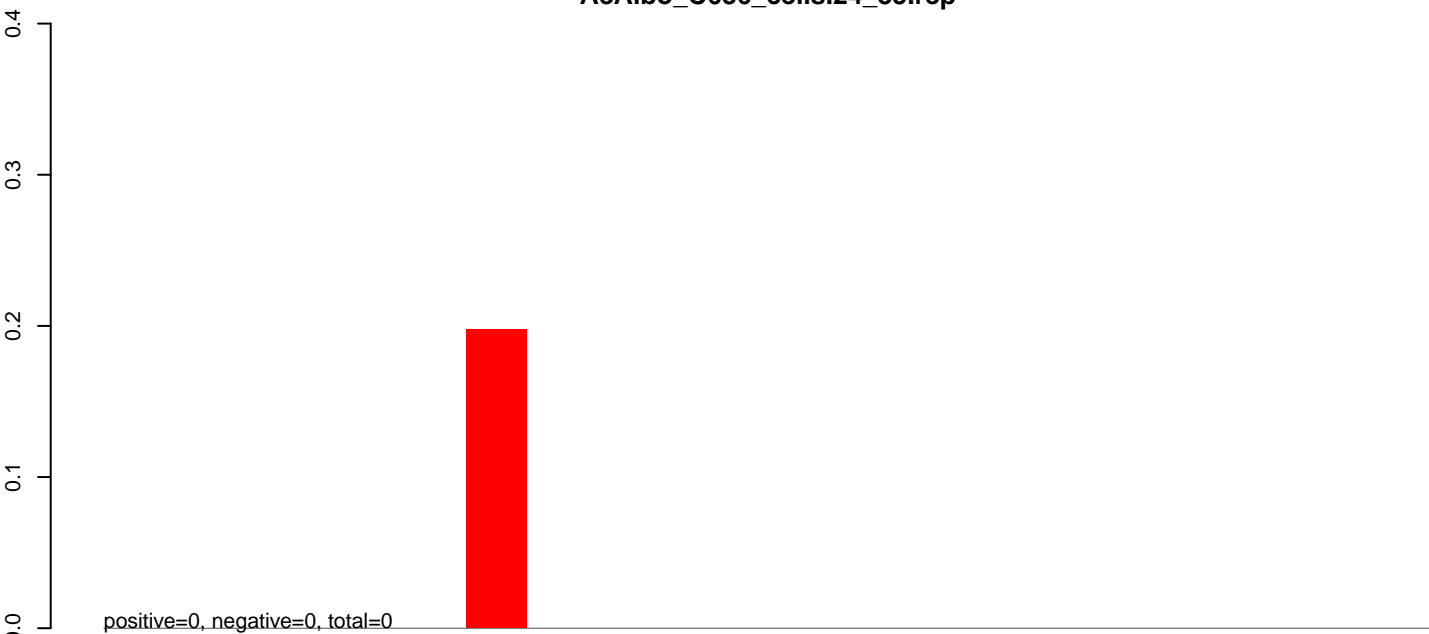
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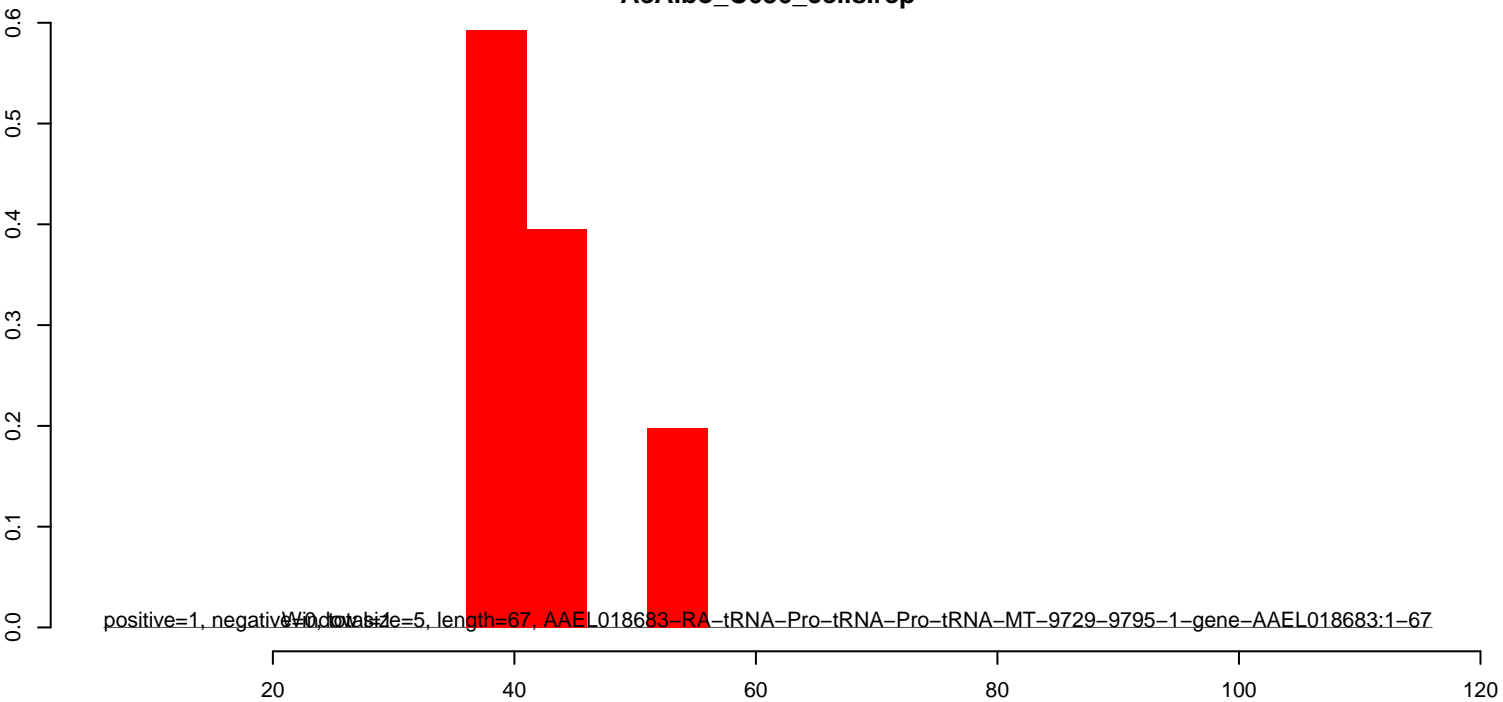
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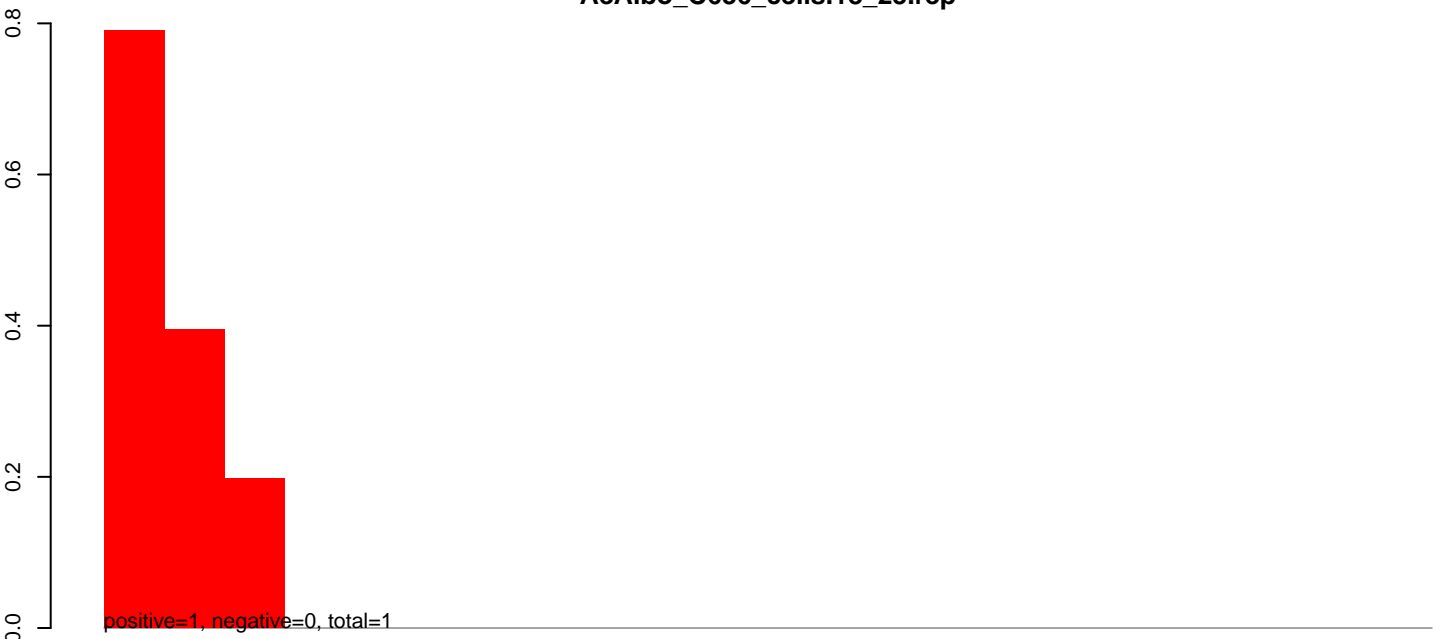
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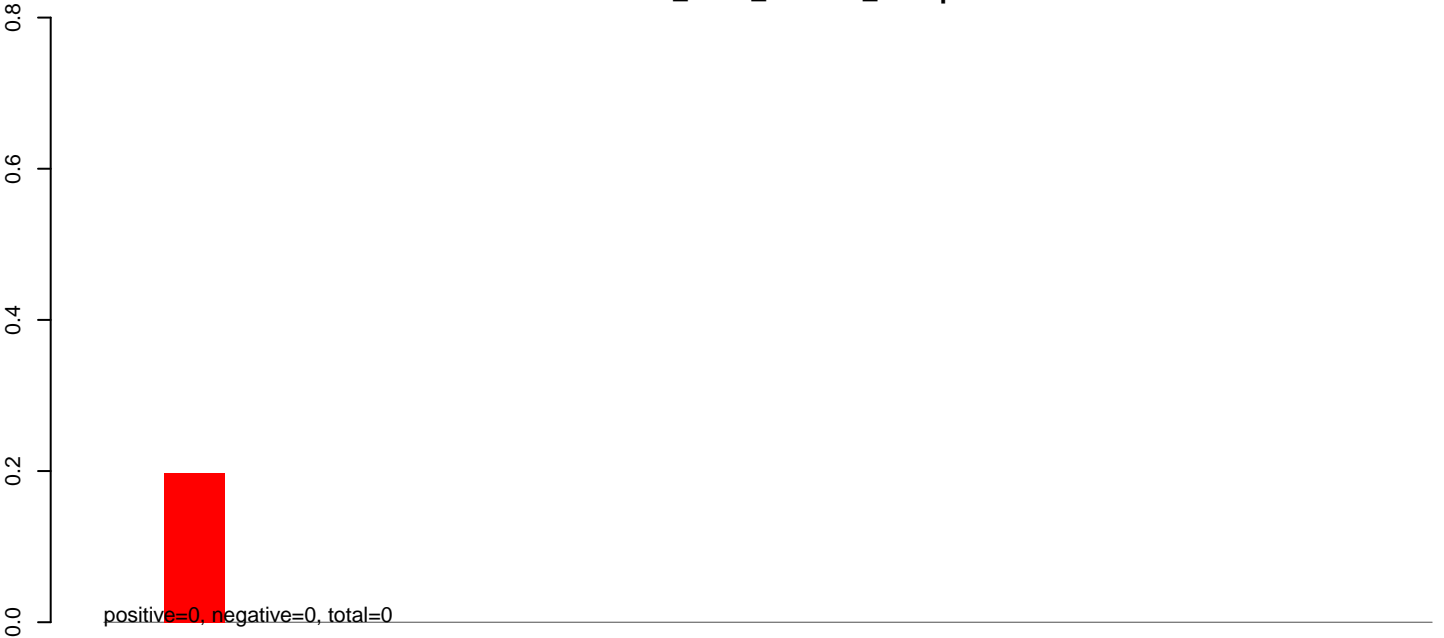
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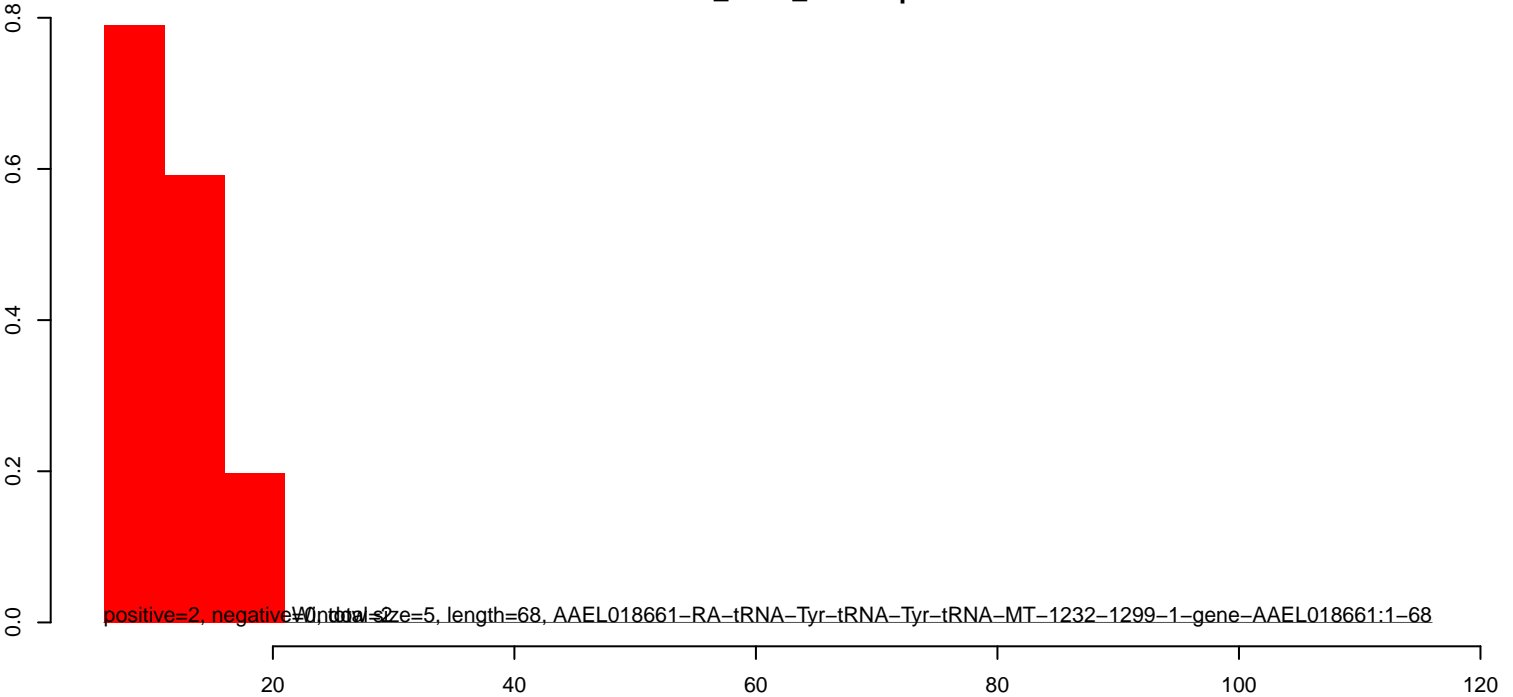
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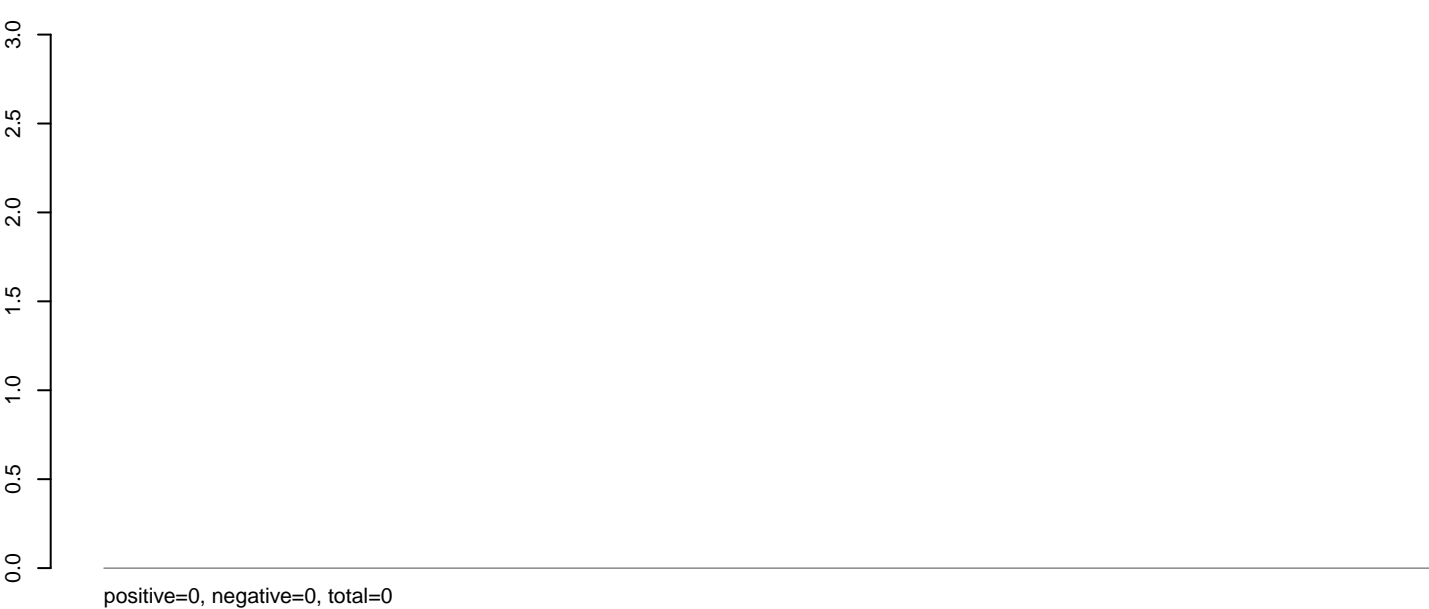
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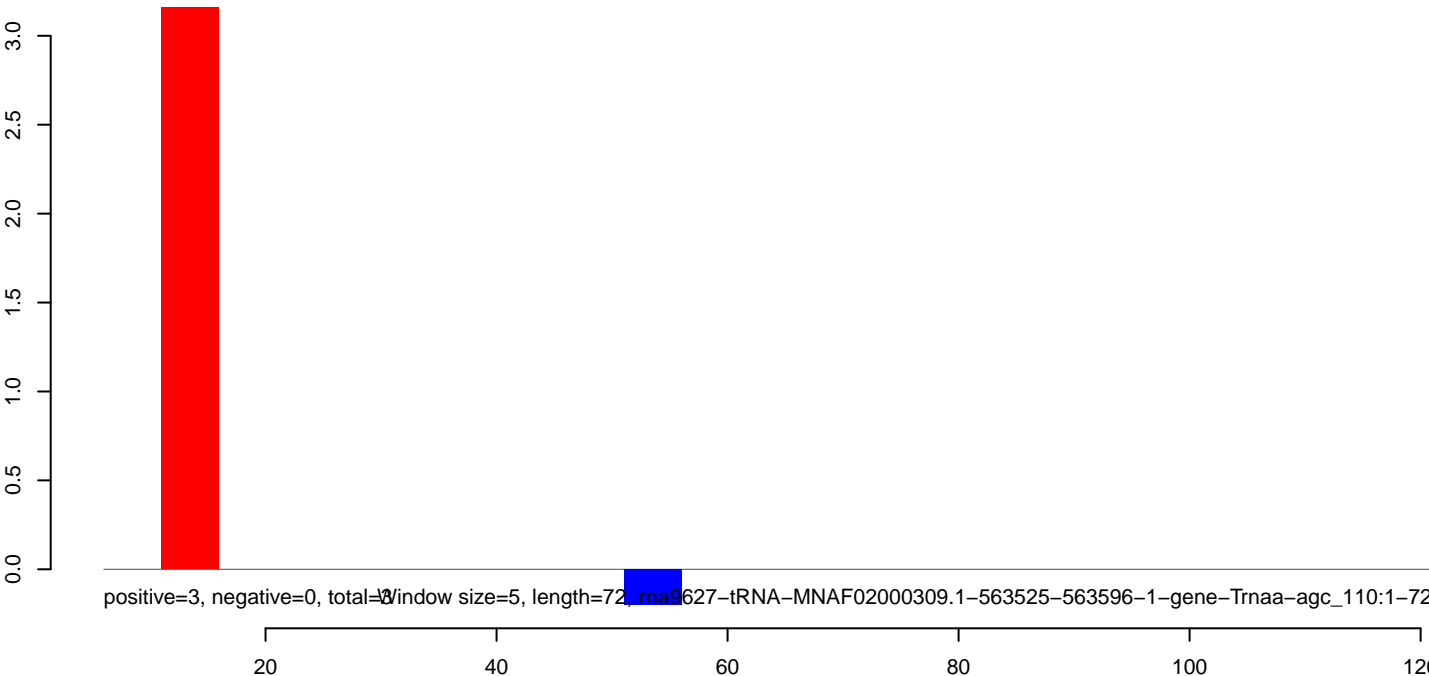
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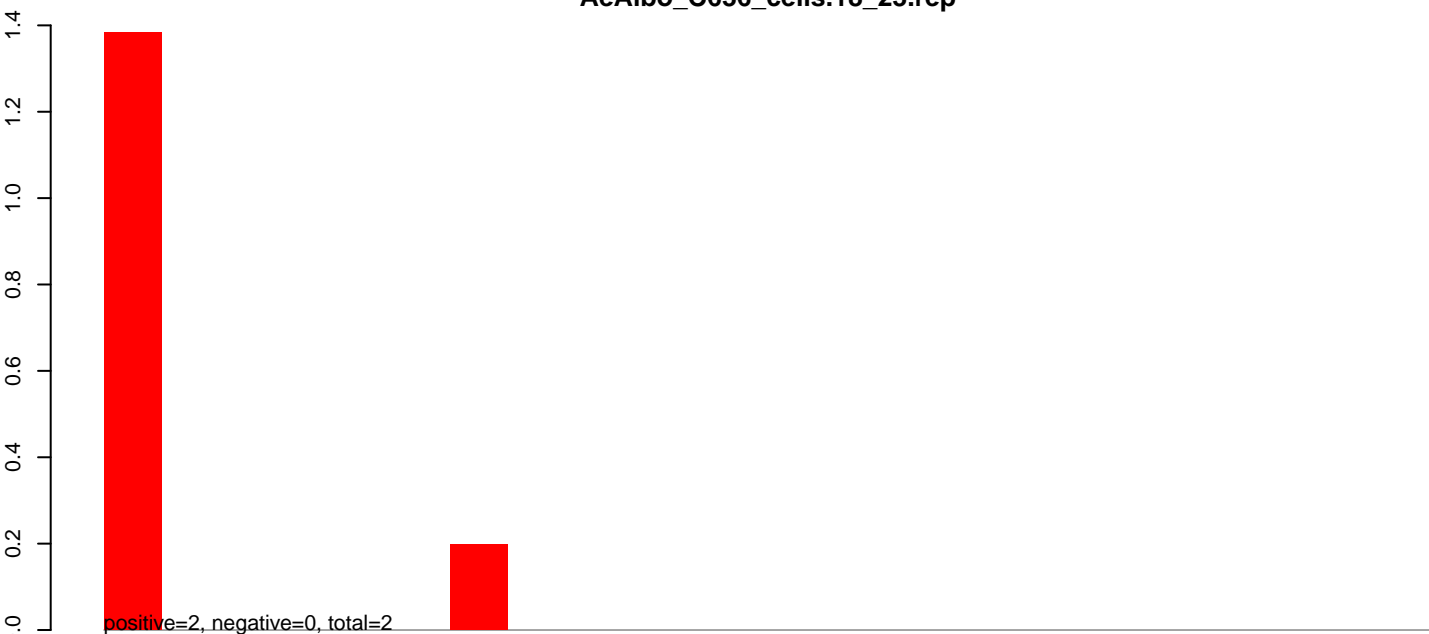


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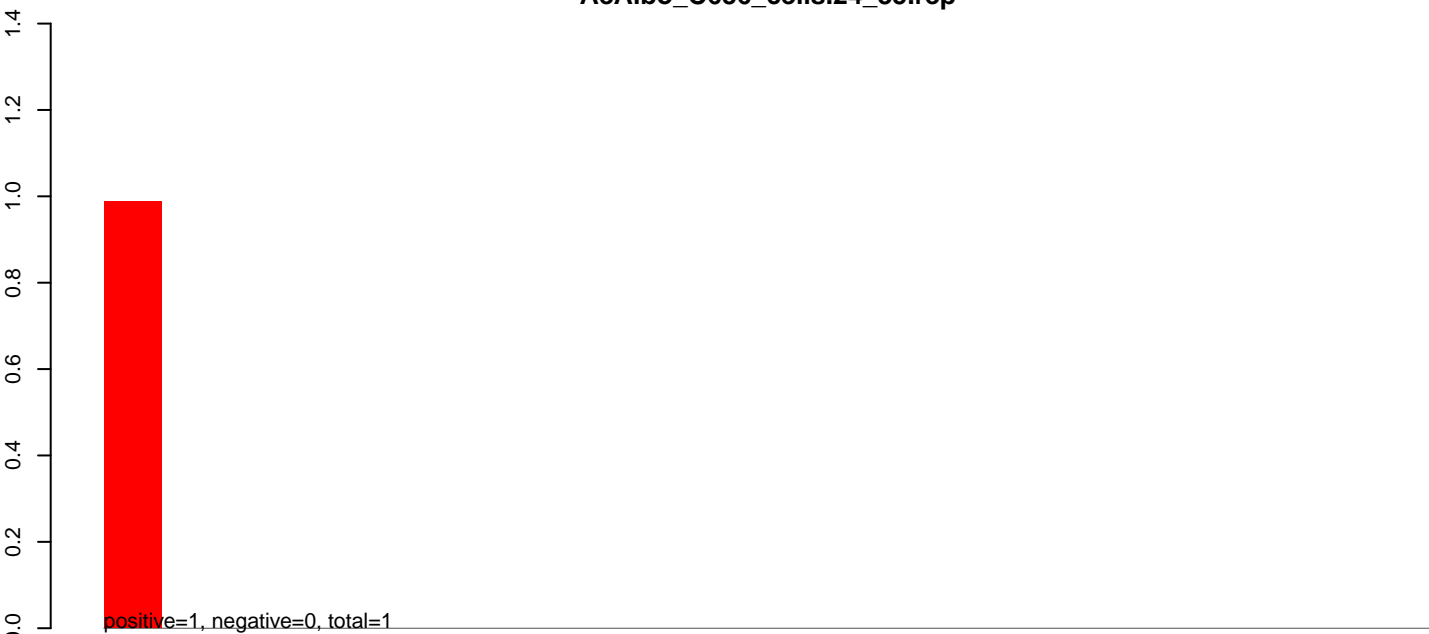




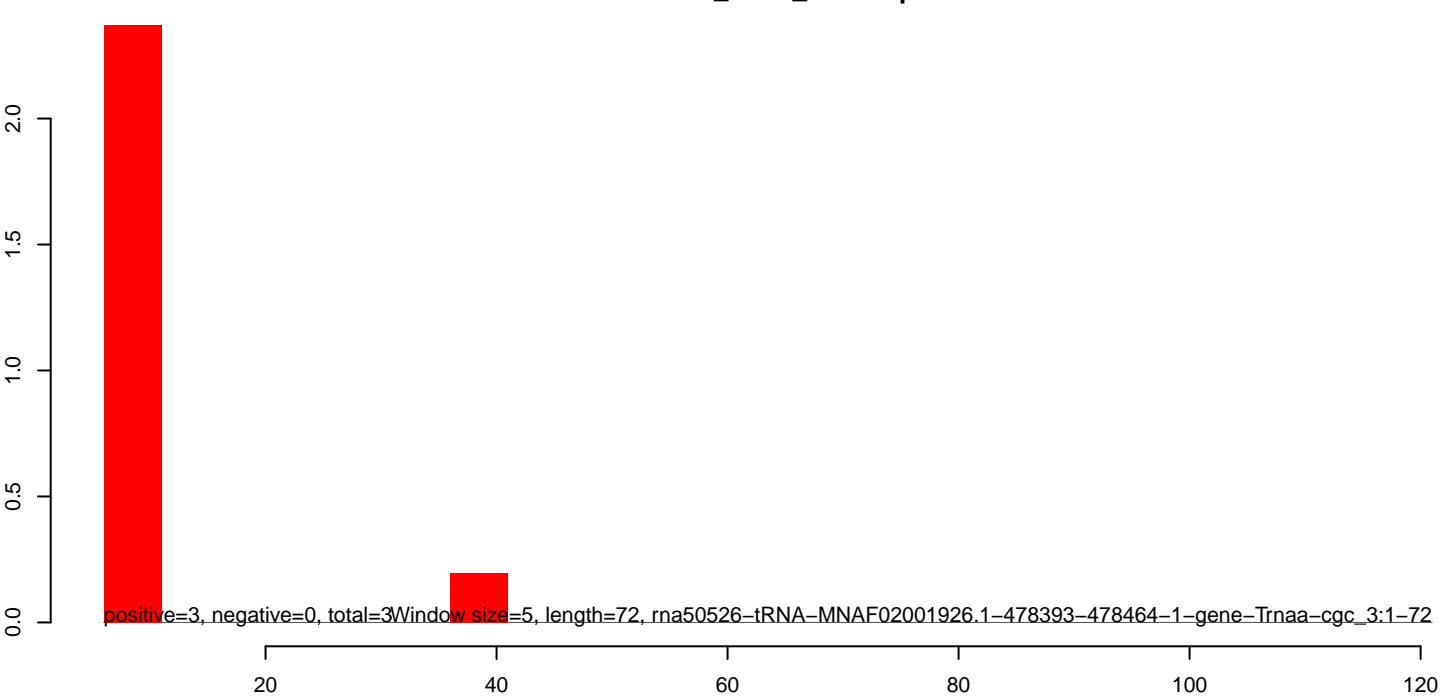
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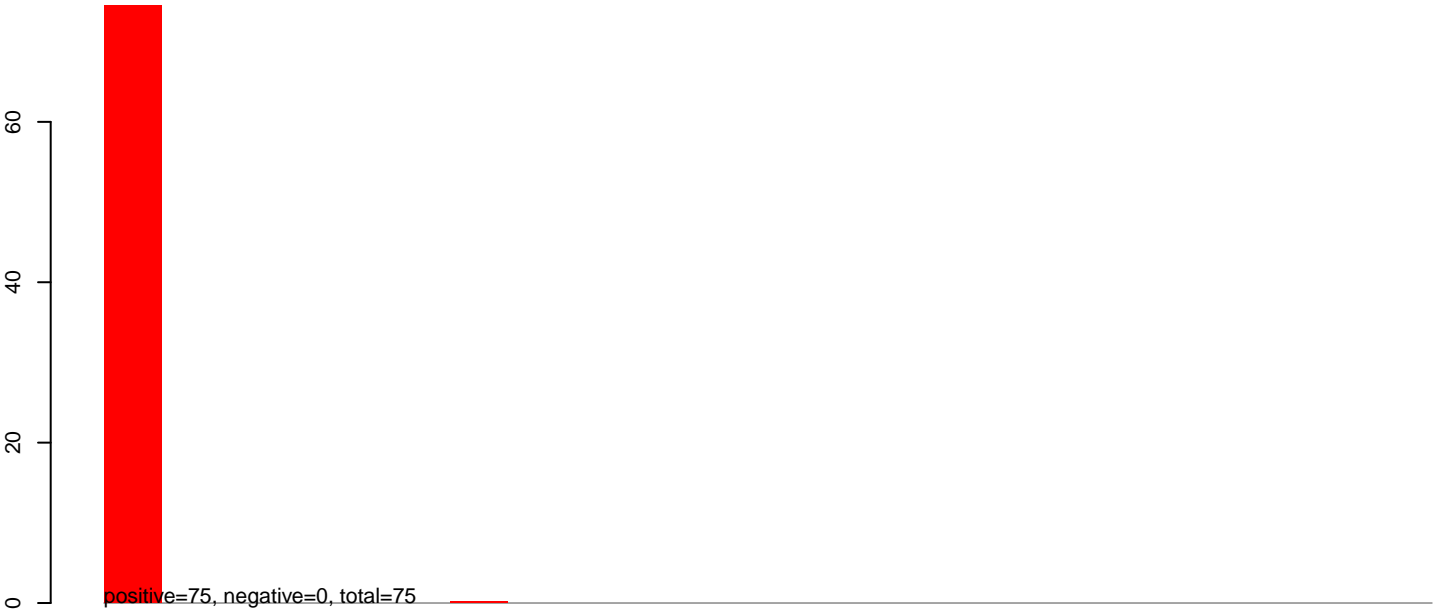
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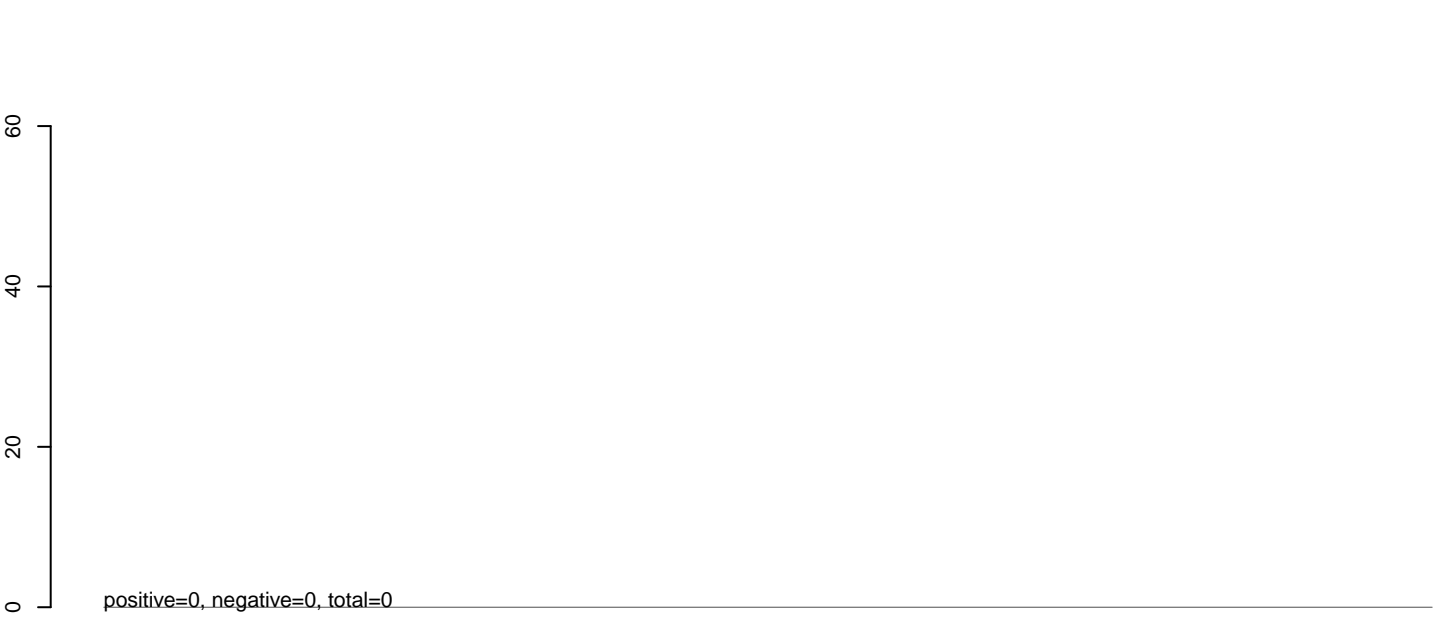
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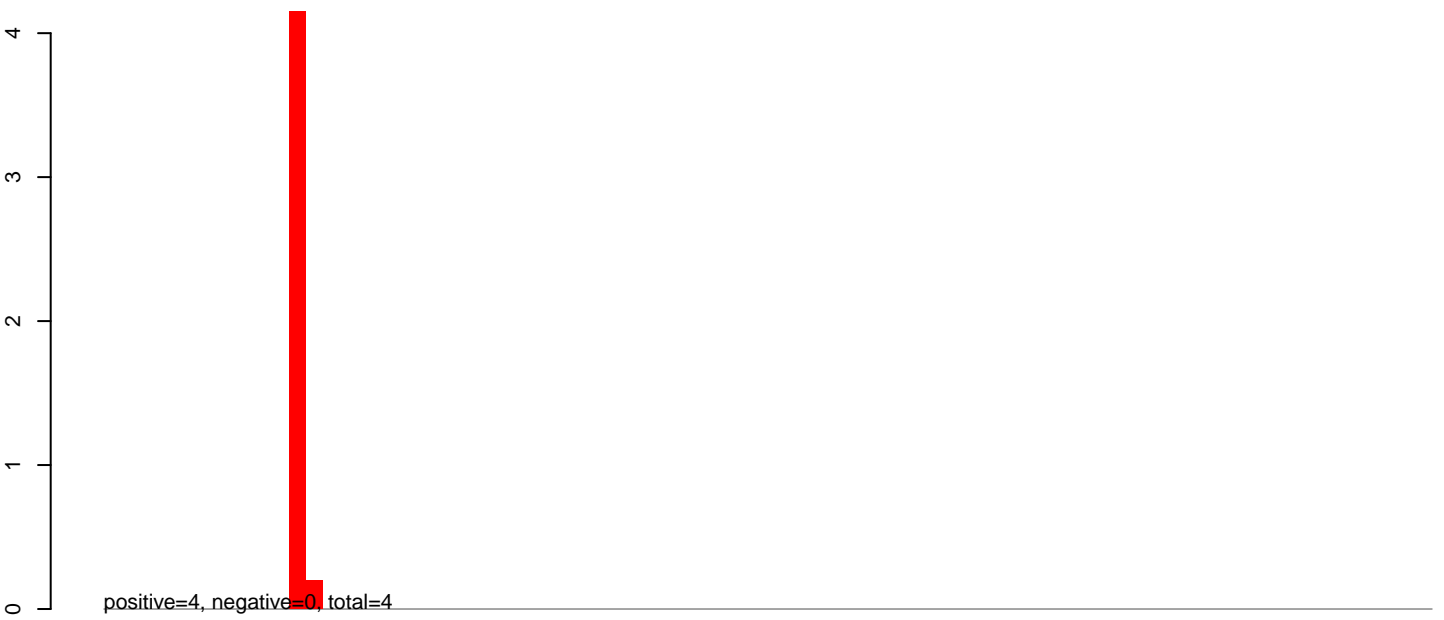
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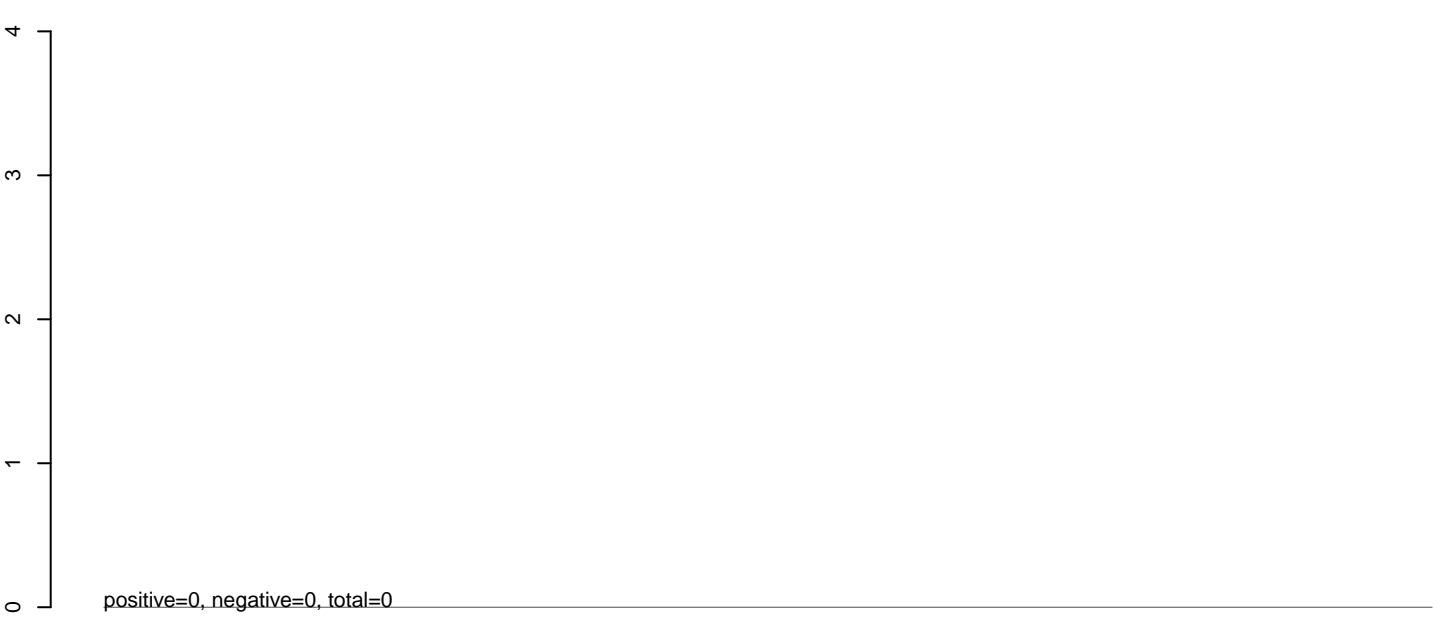
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**AeAlbo\_C636\_cells.18\_23.rep**



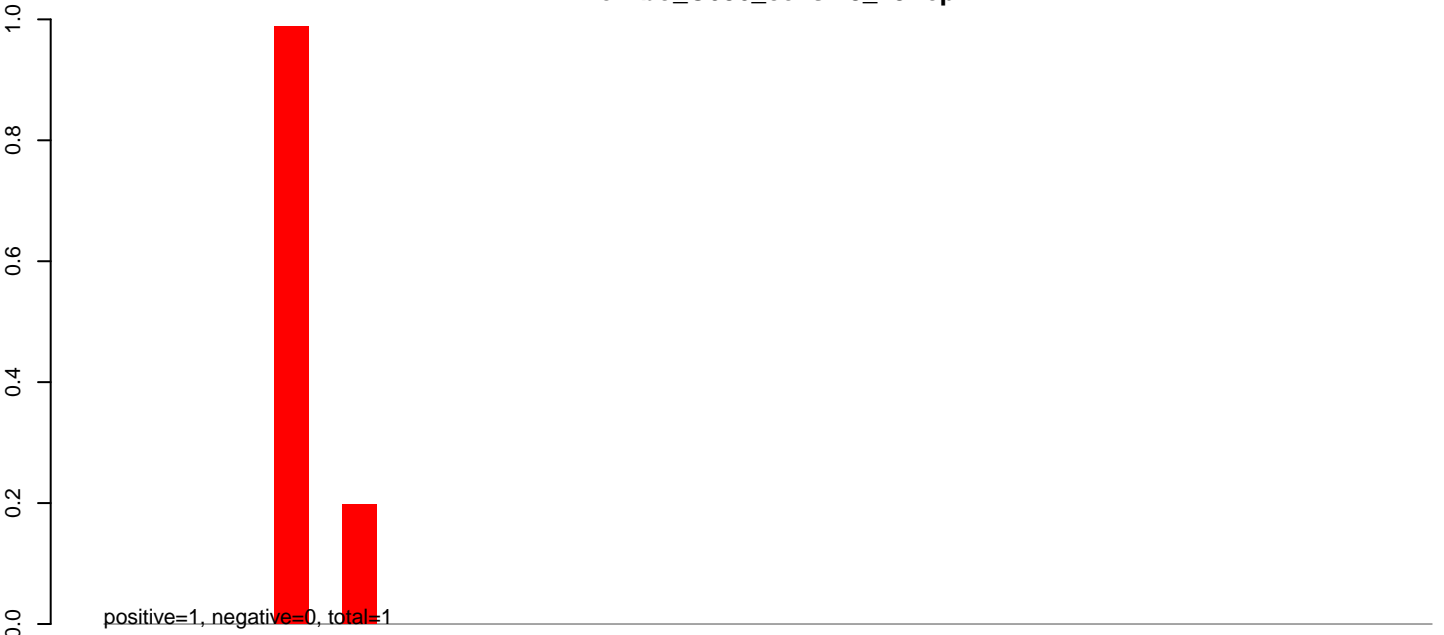
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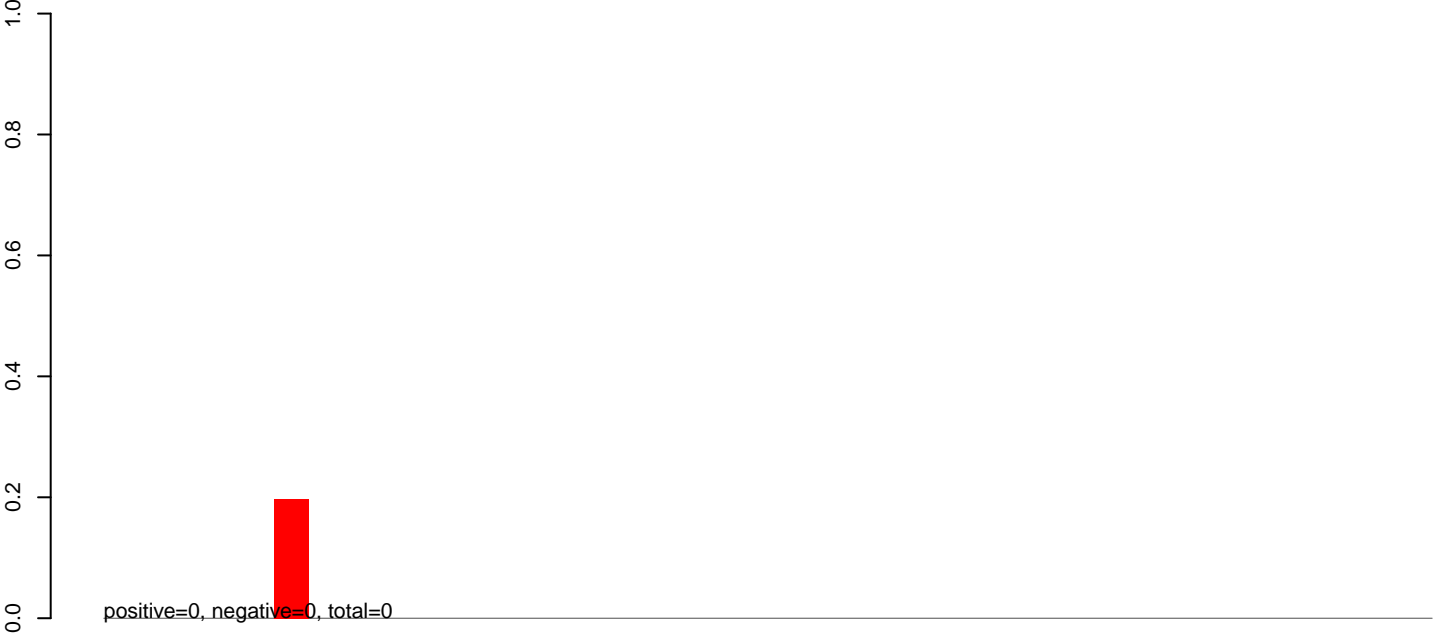
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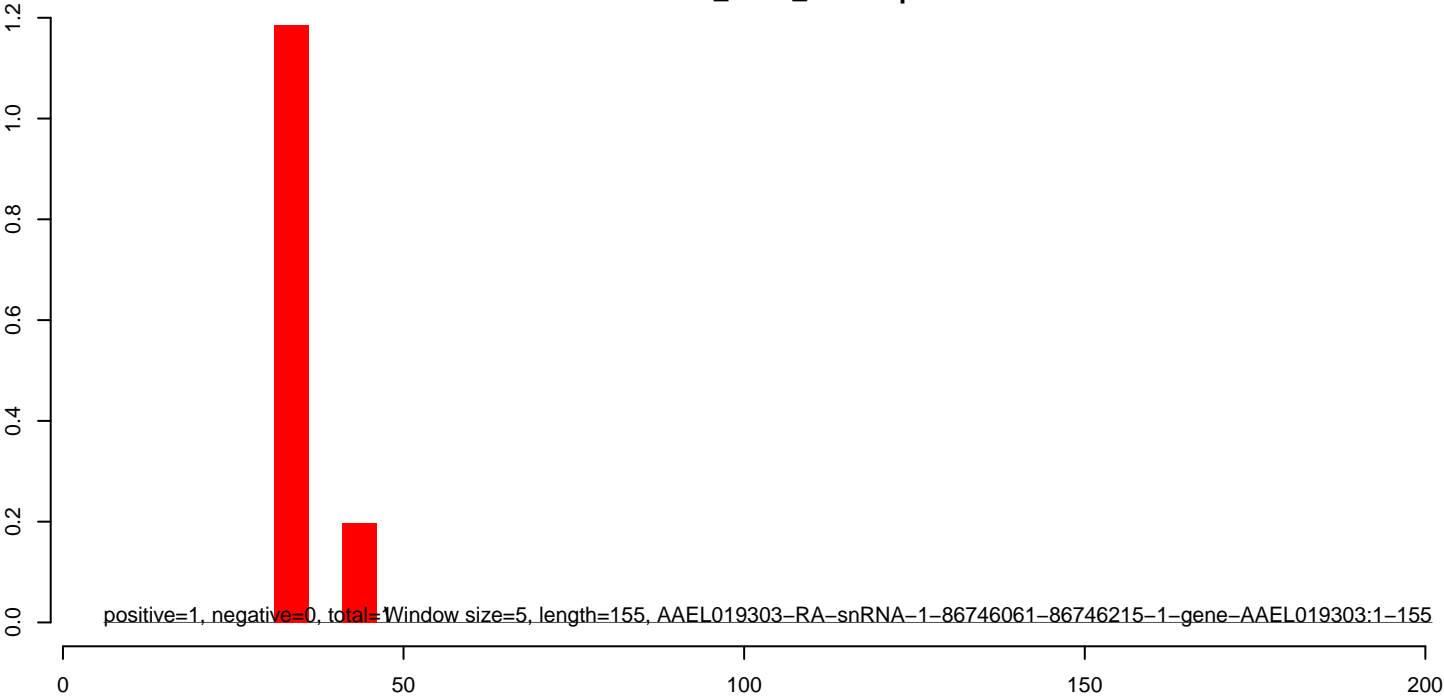
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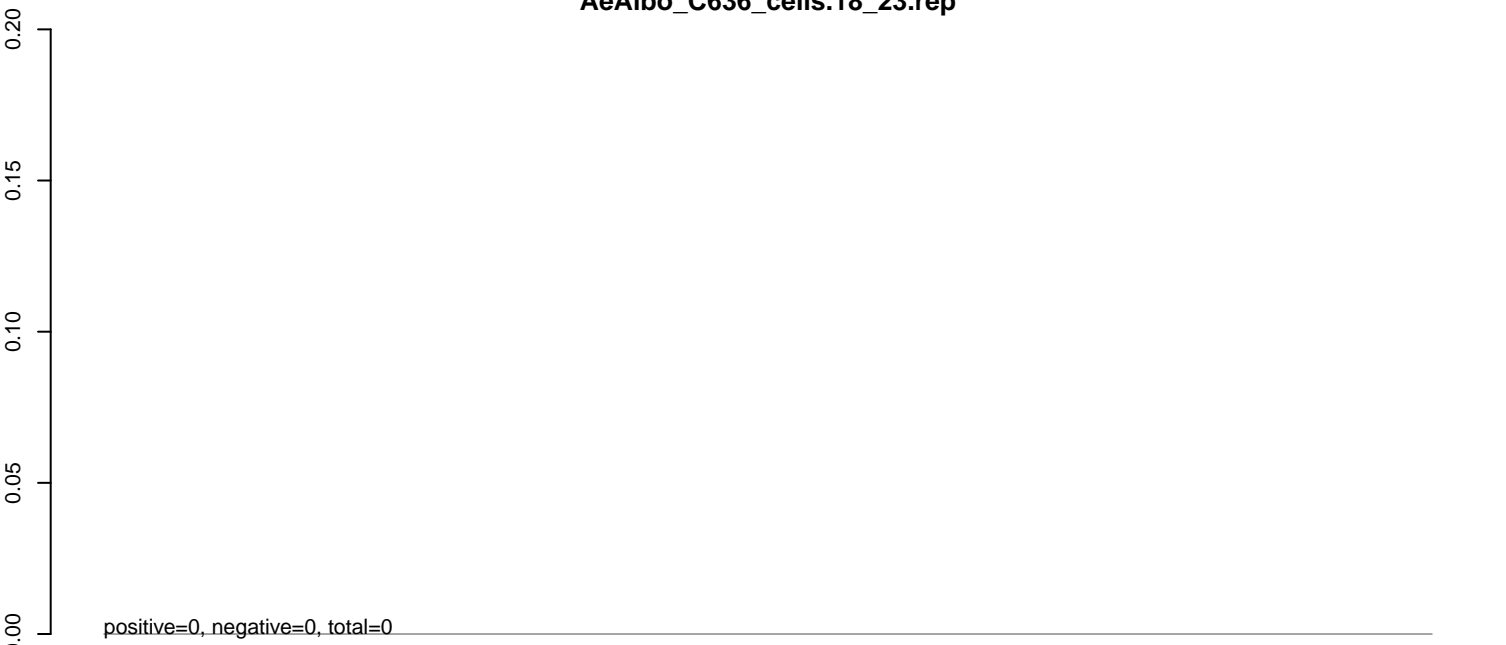
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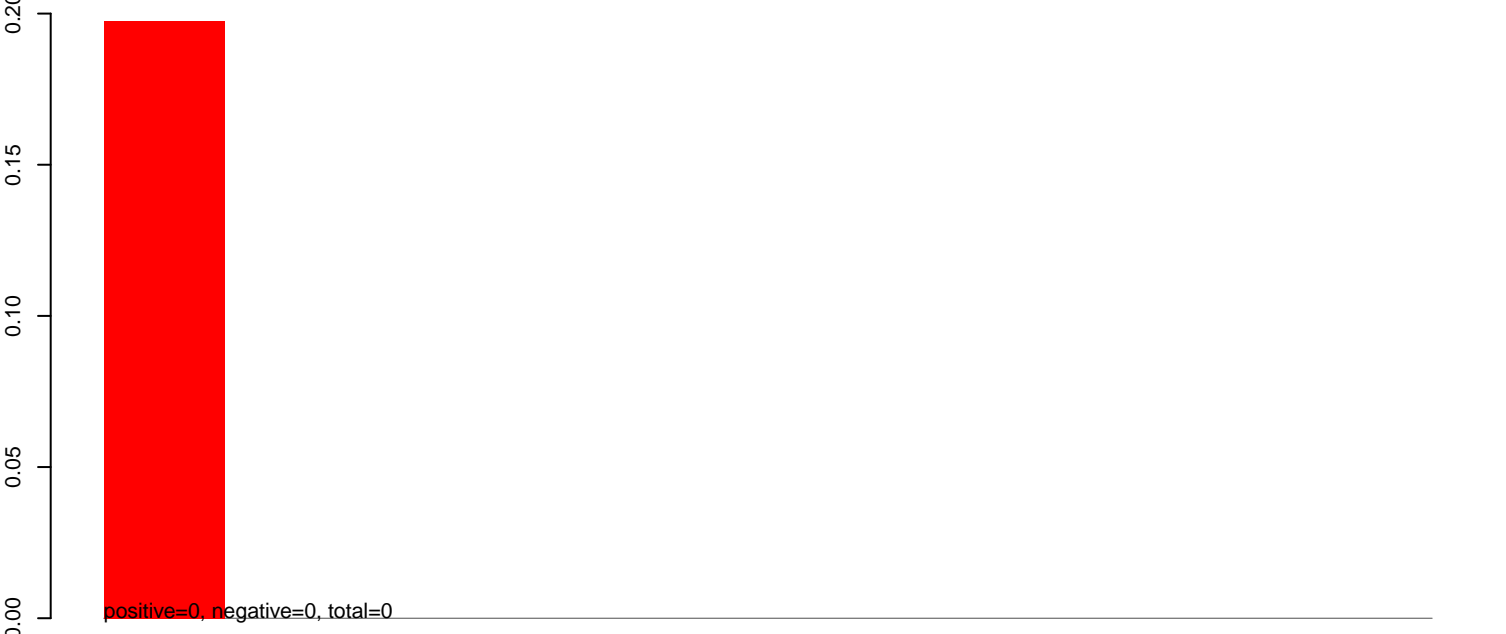
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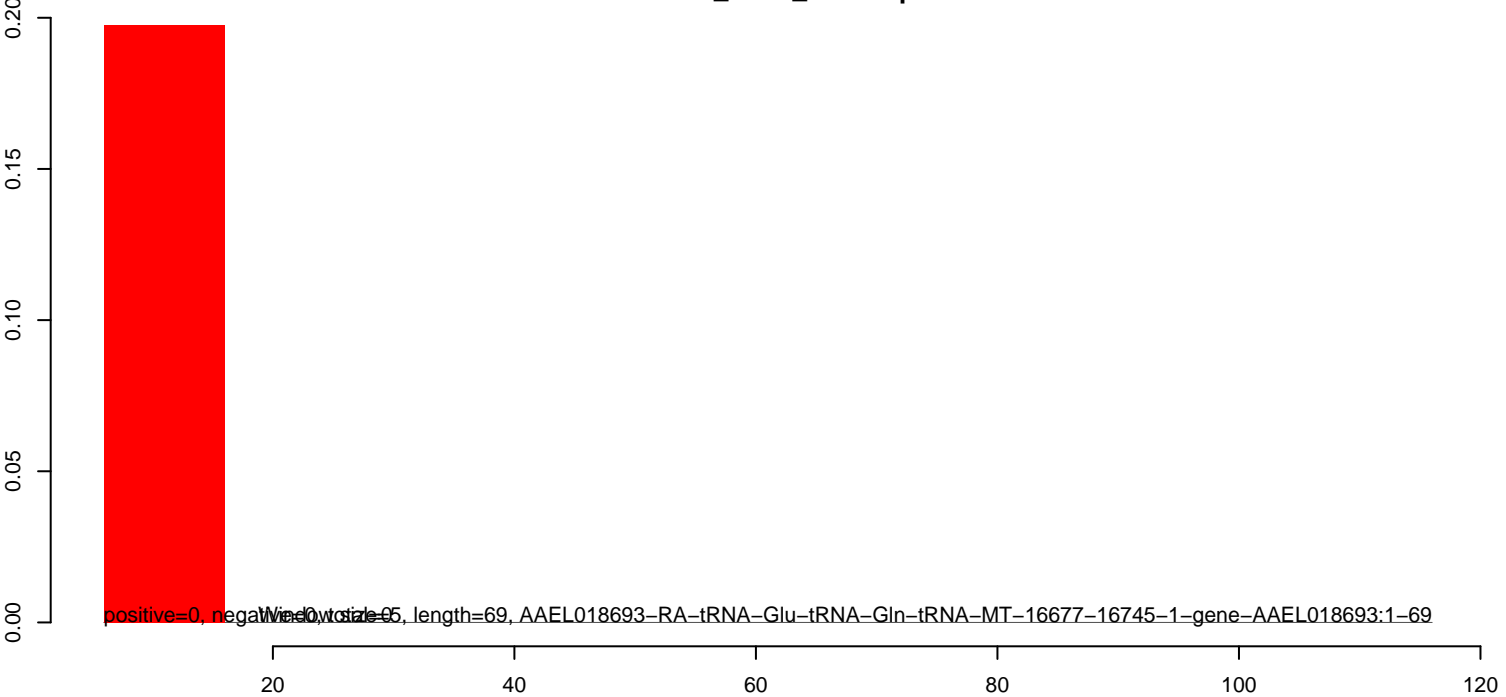
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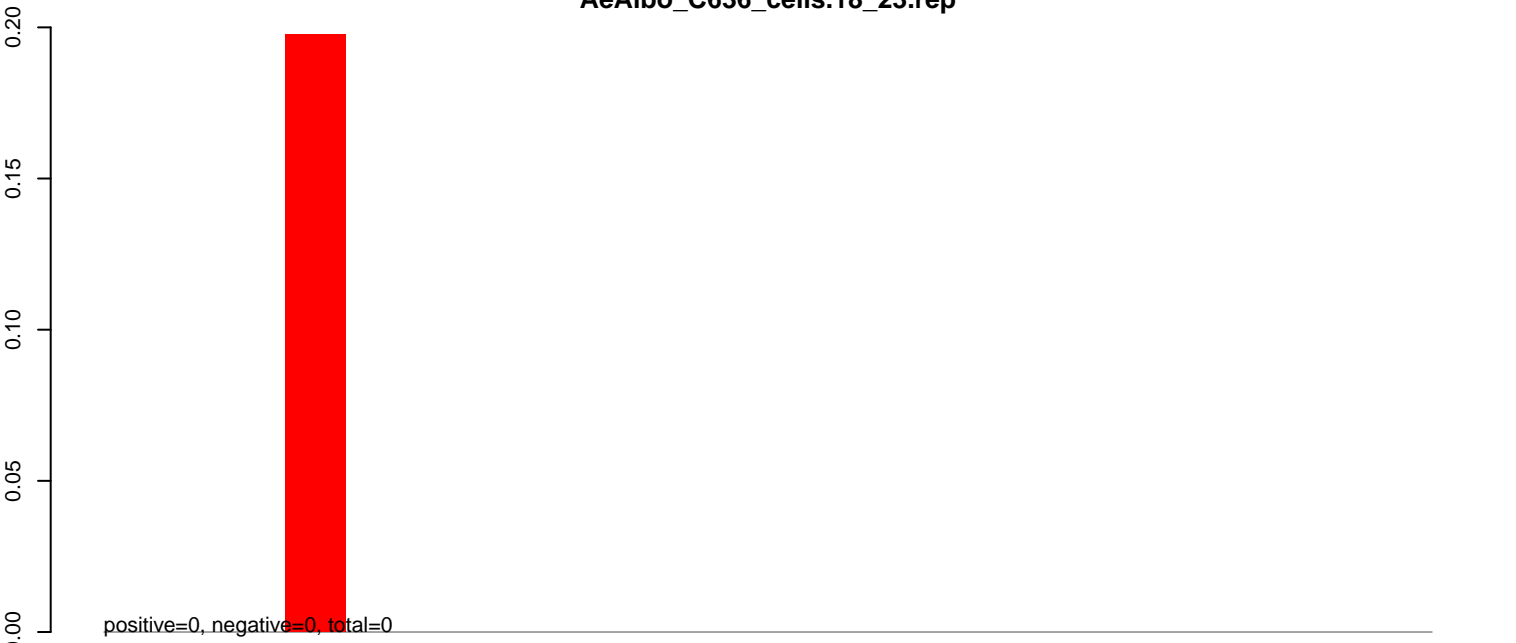
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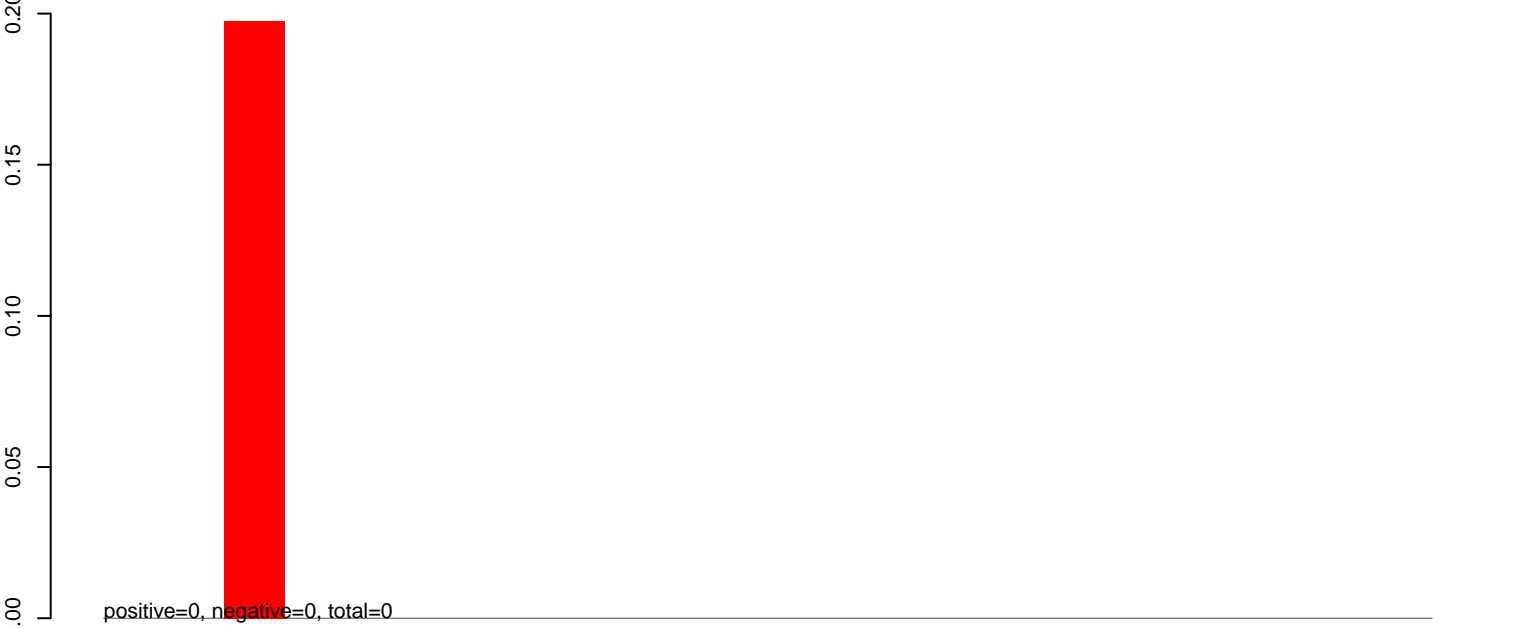
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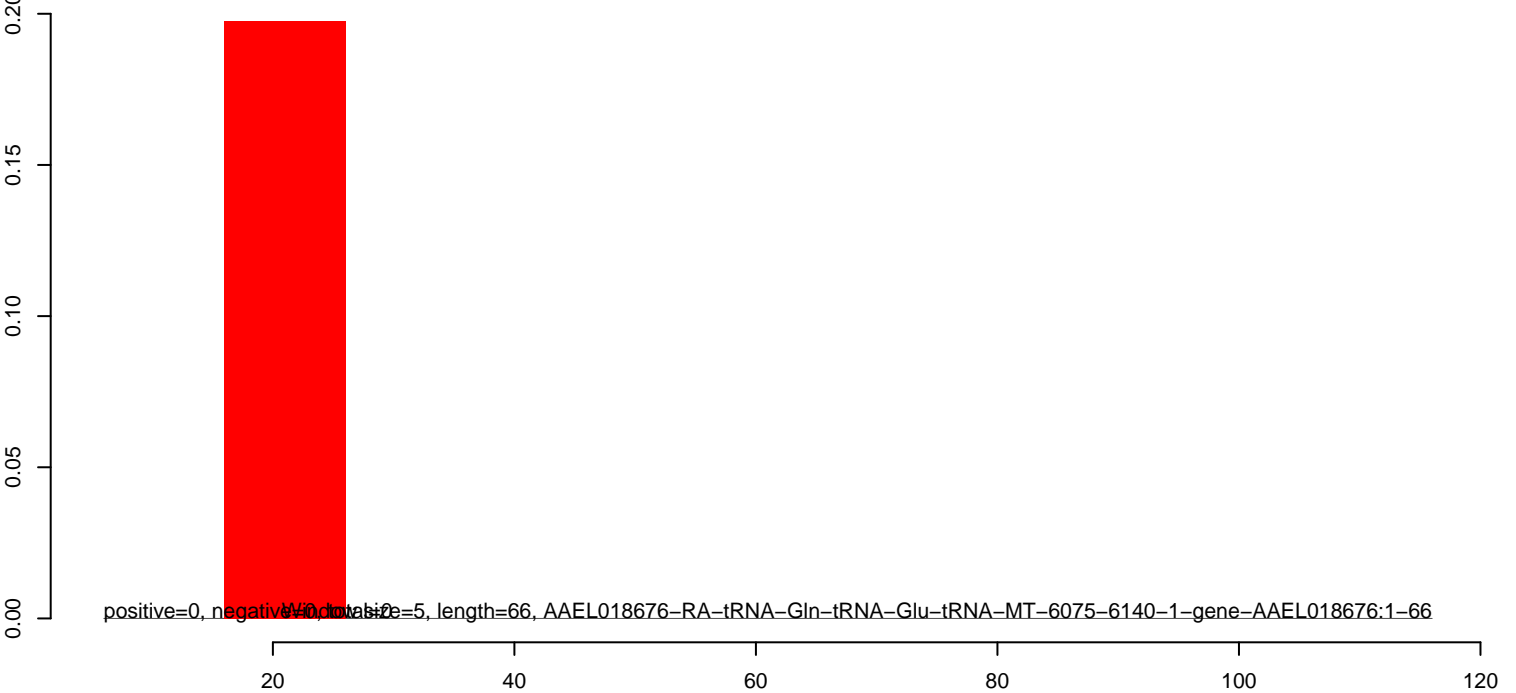
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**AeAlbo\_C636\_cells.24\_35.rep**



**AeAlbo\_C636\_cells.rep**



AeAlbo\_C636\_cells.18\_23.rep

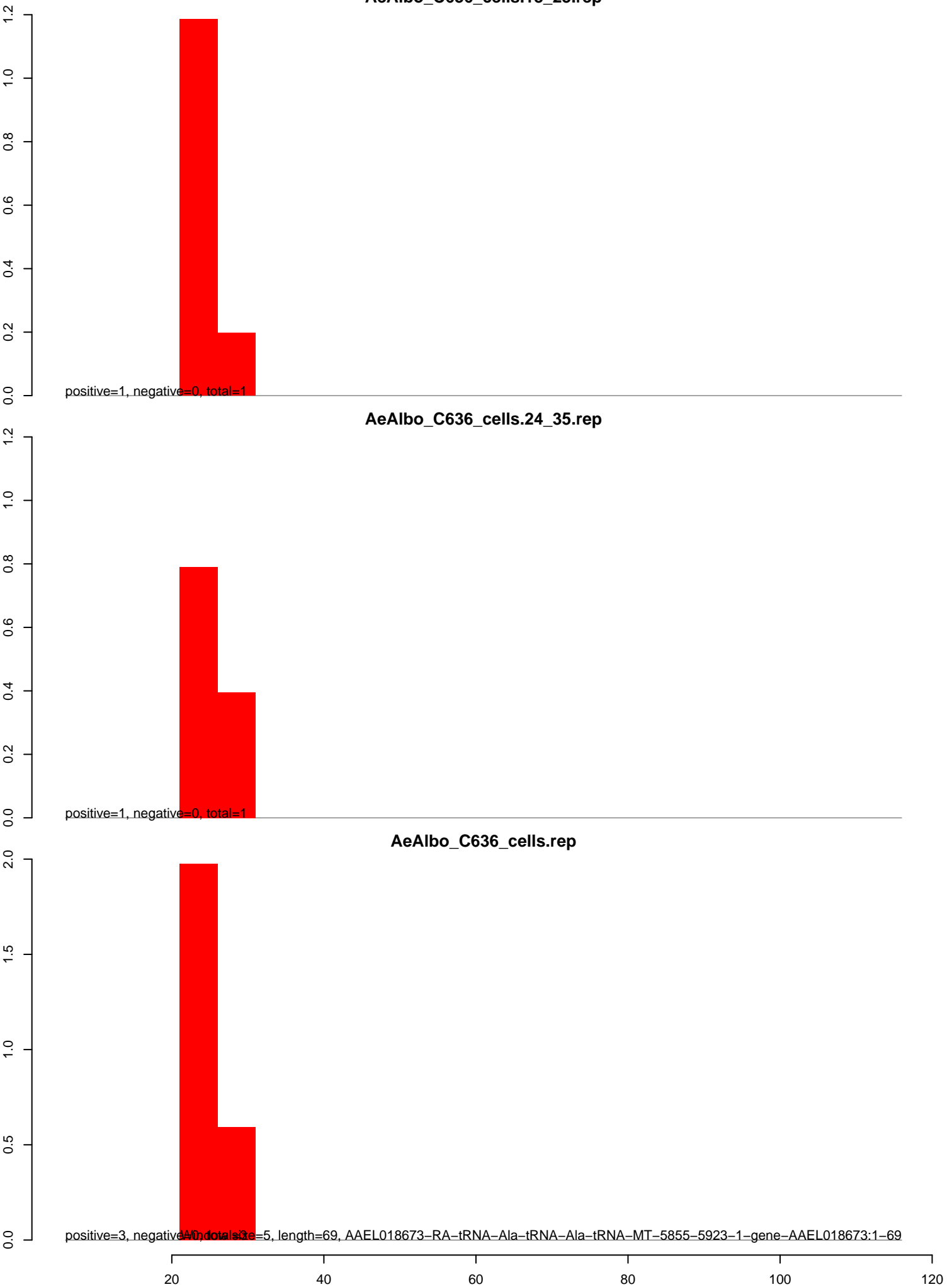
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AeAlbo\_C636\_cells.24\_35.rep

positive=1, negative=0, total=1

AeAlbo\_C636\_cells.rep

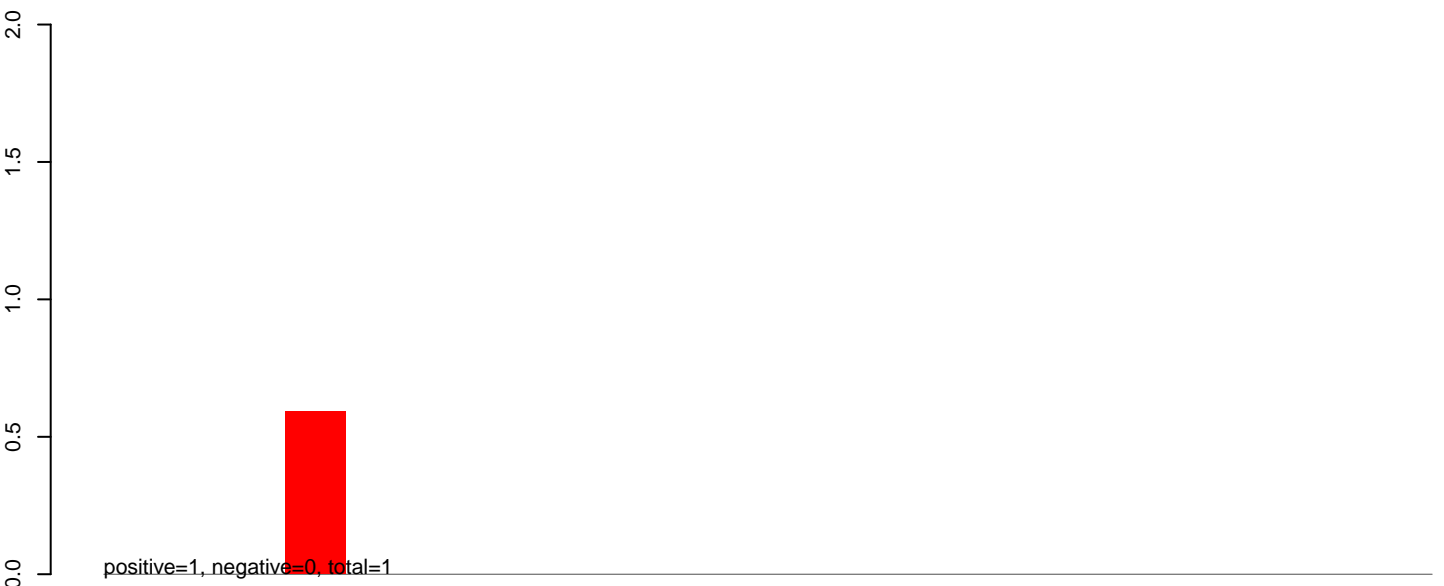
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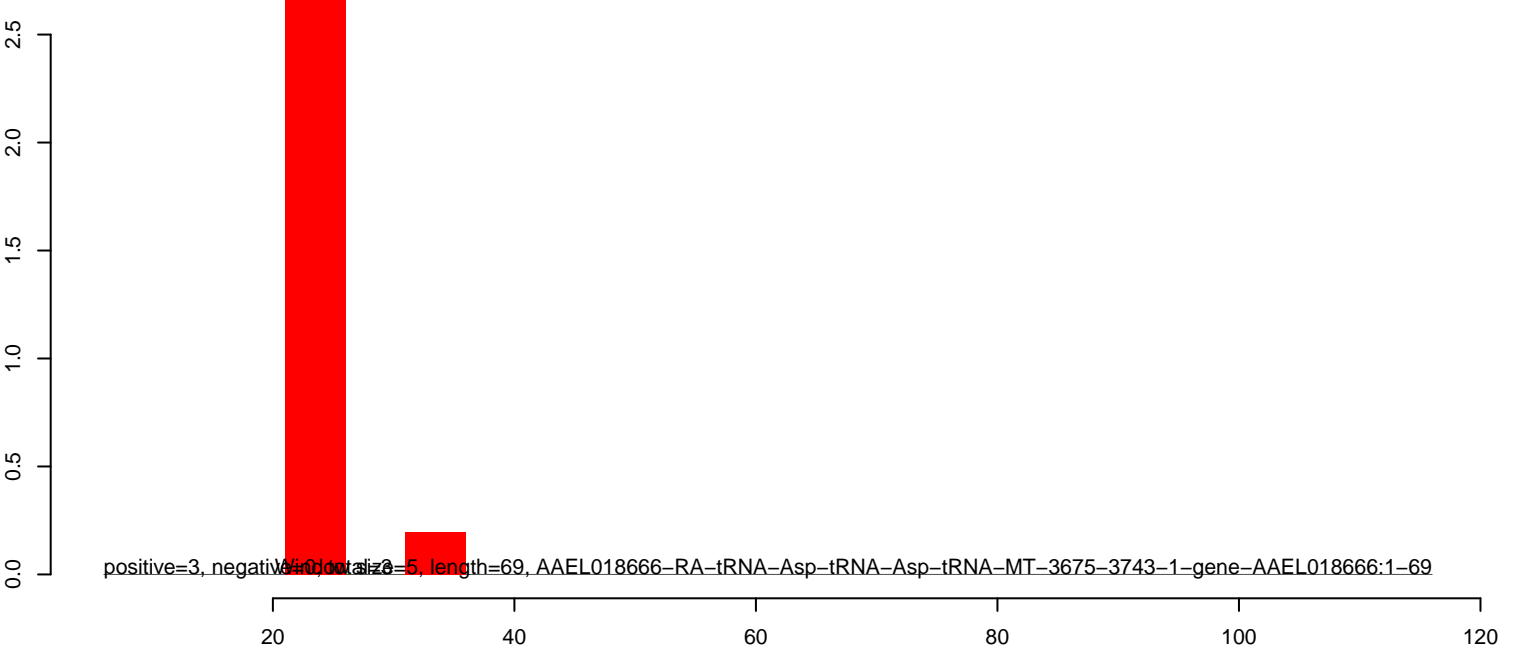
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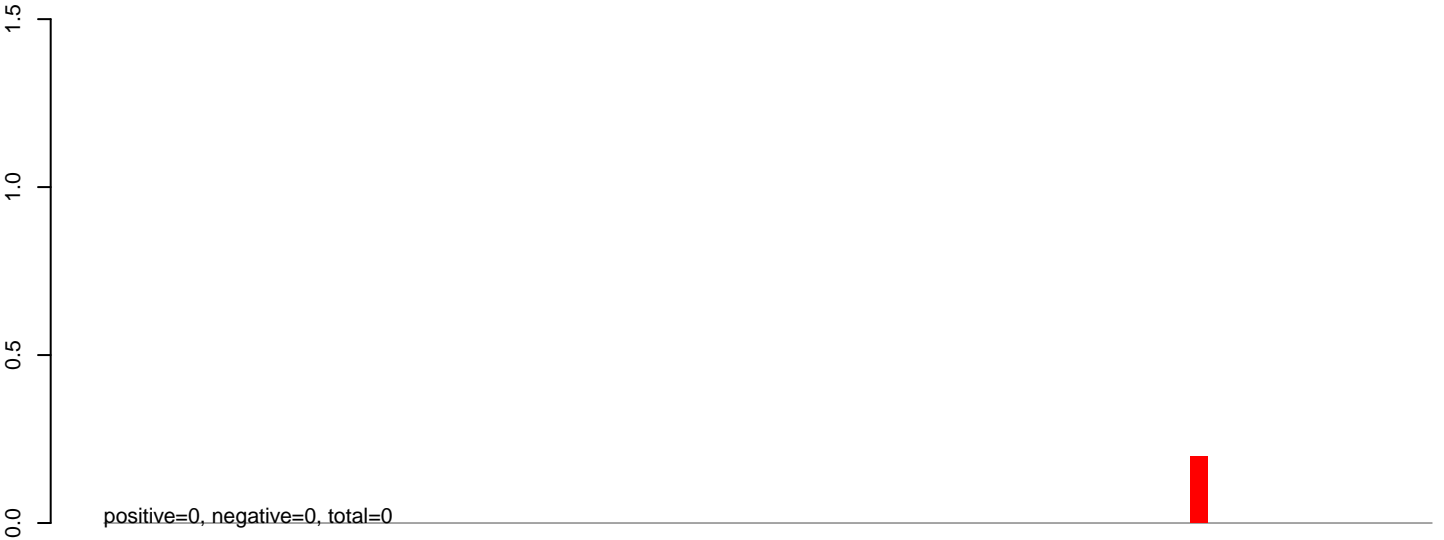


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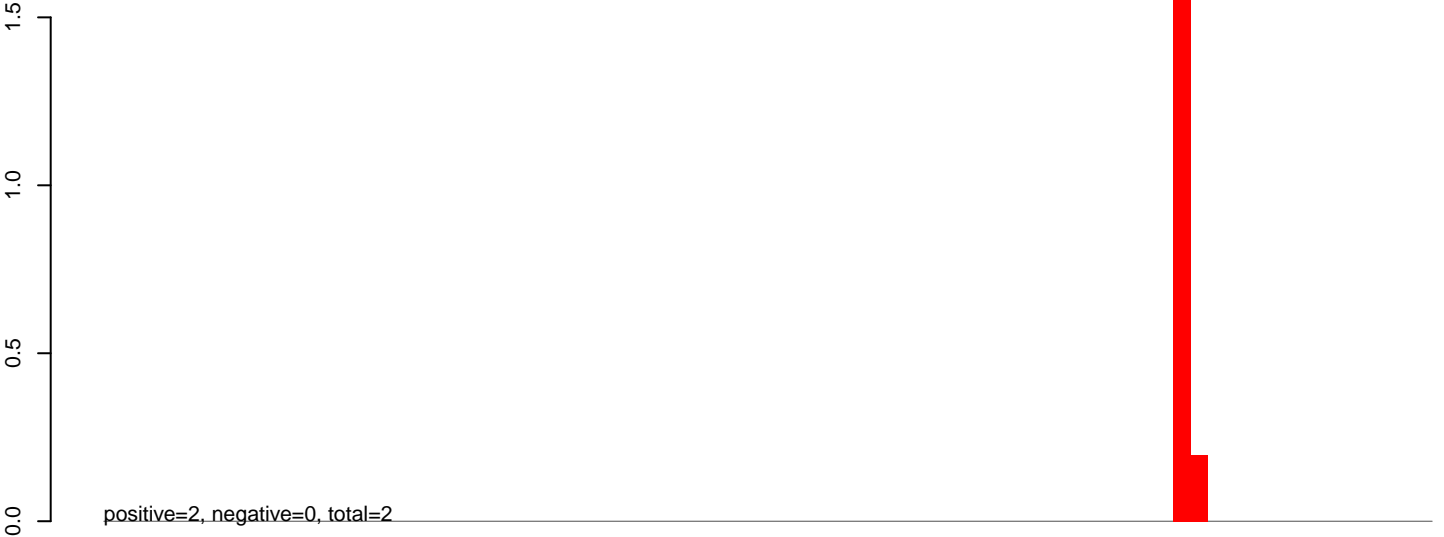




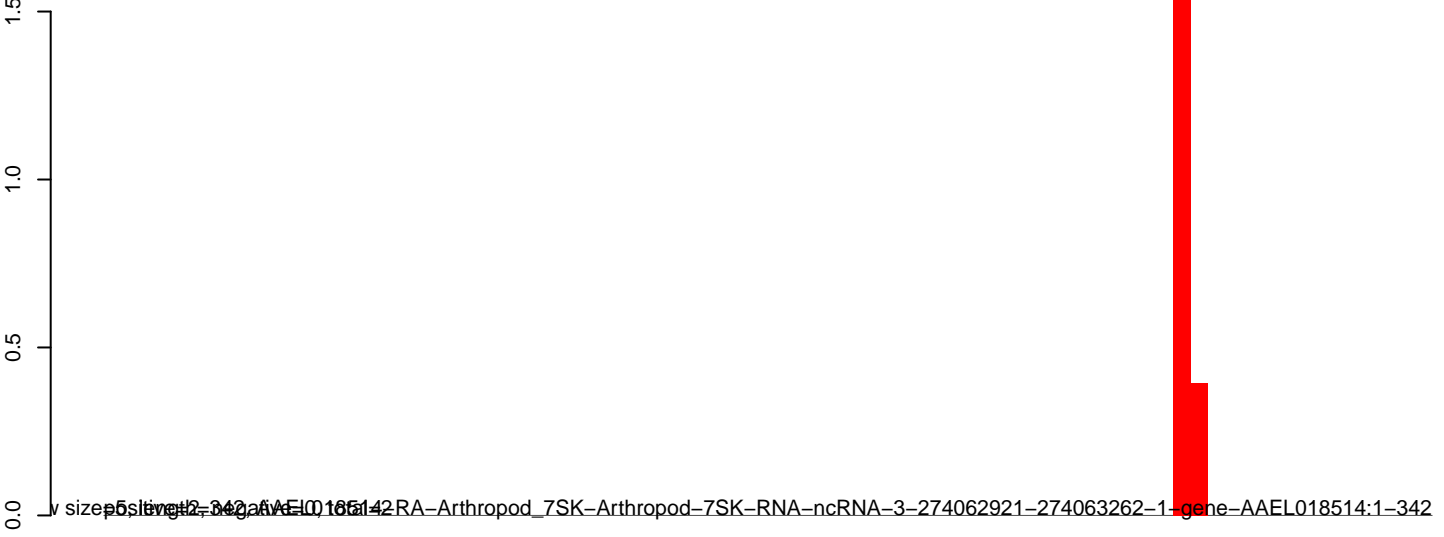
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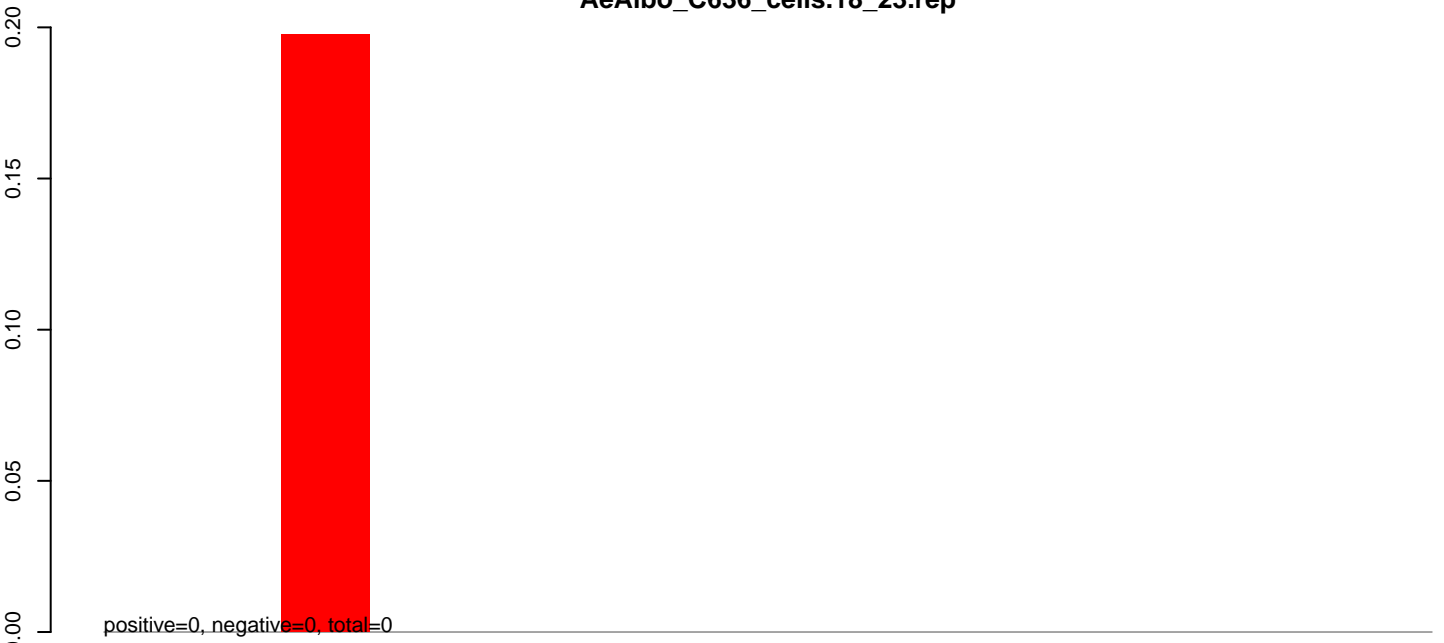
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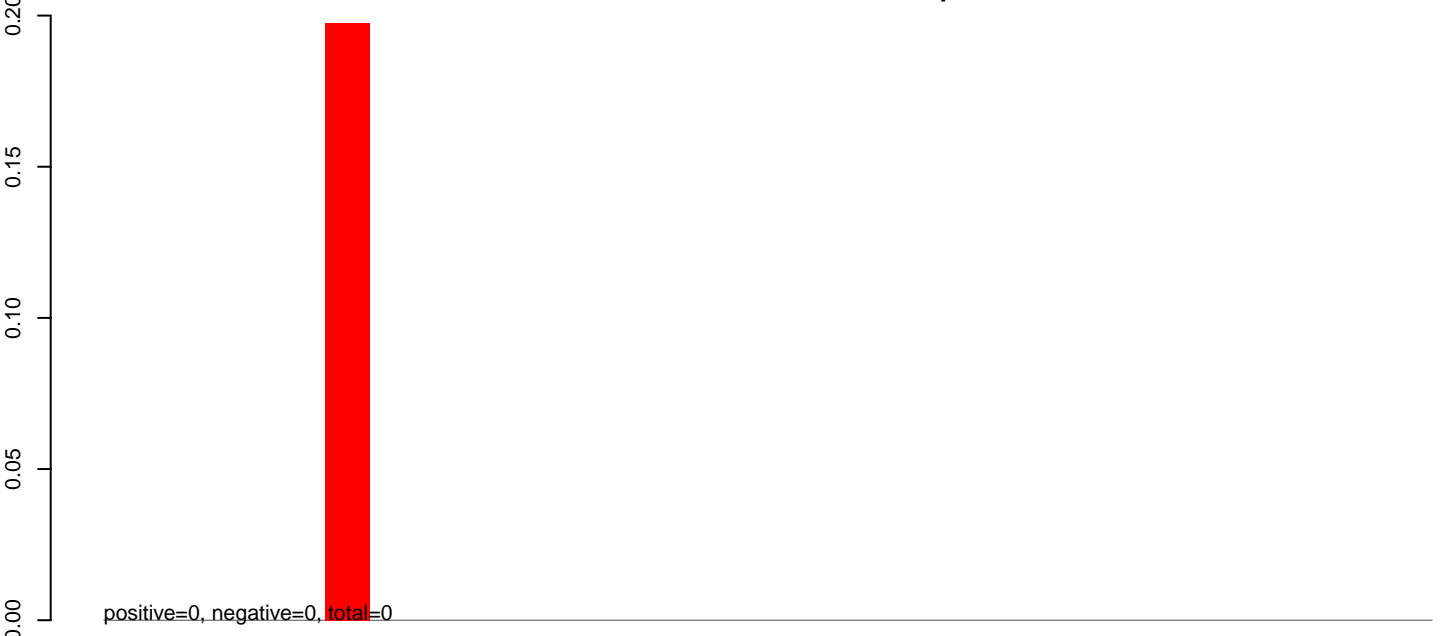
5' size=2342 gene=AAEL018514-1-342 RA-Arthropod\_7SK-Arthropod-7SK-RNA-ncRNA-3-274062921-274063262-1-gene-AAEL018514:1-342

0 100 200 300 400

AeAlbo\_C636\_cells.18\_23.rep



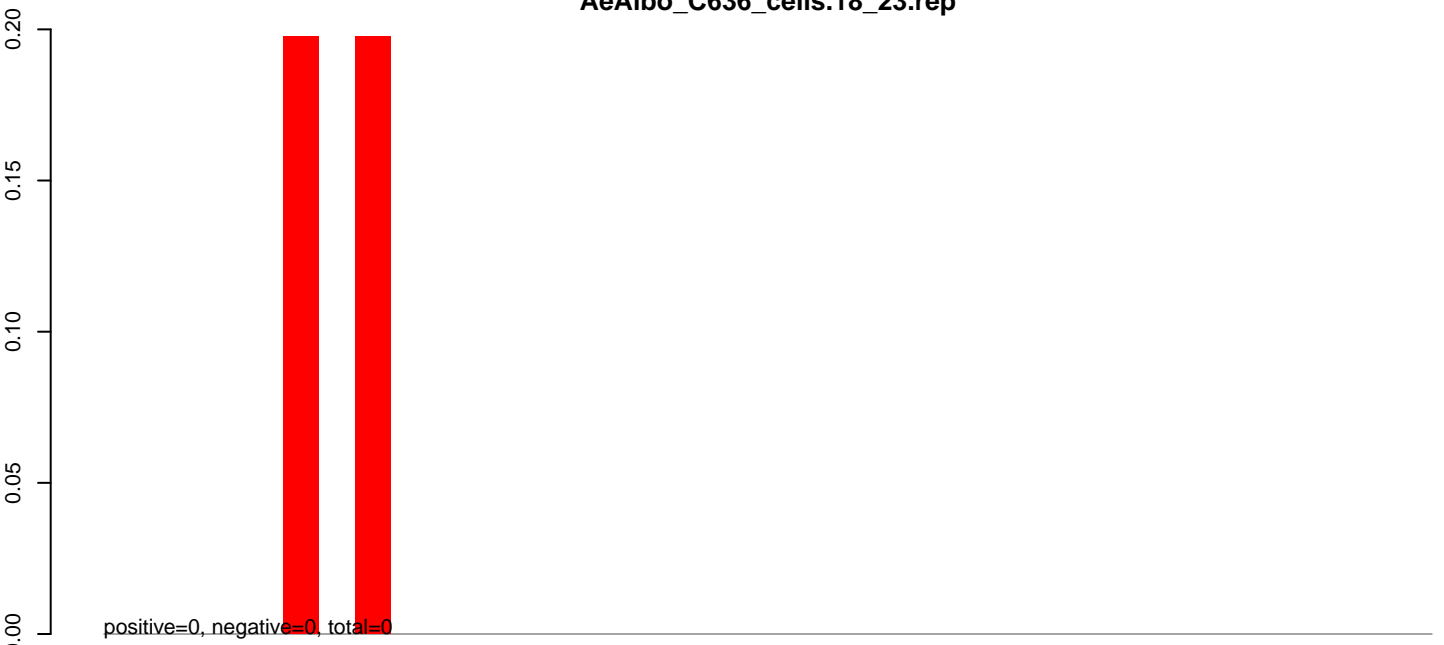
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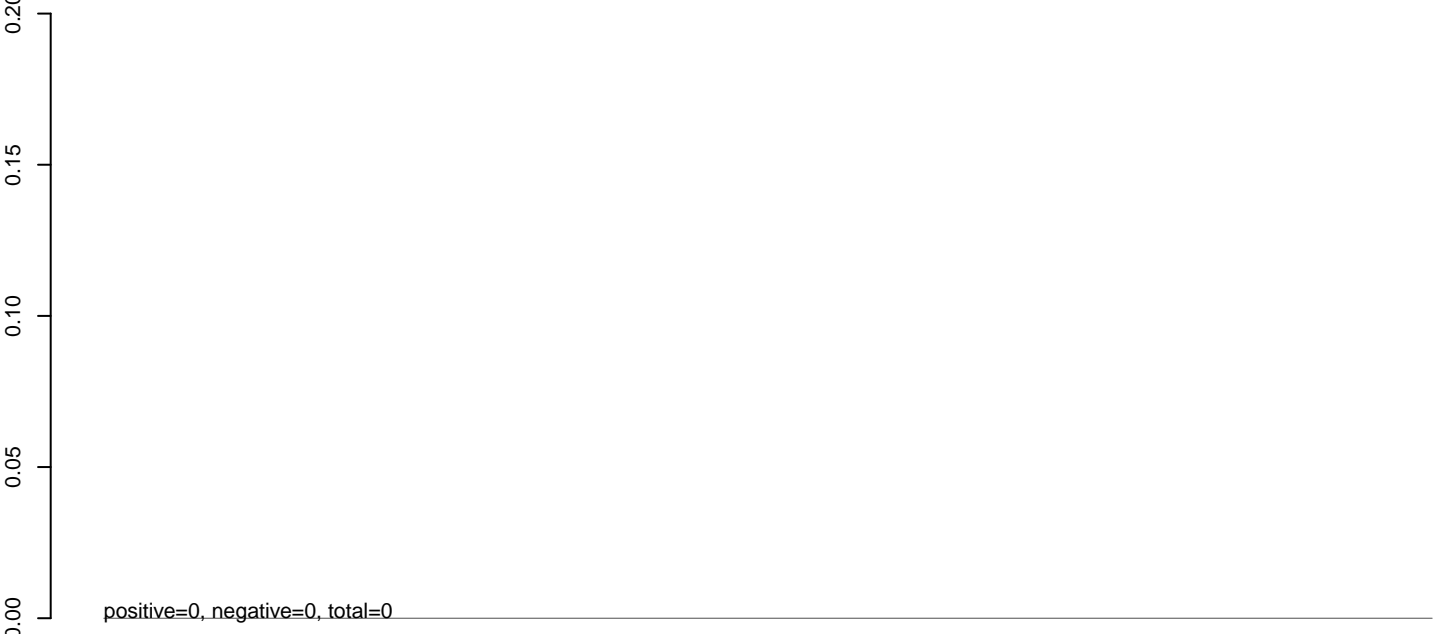
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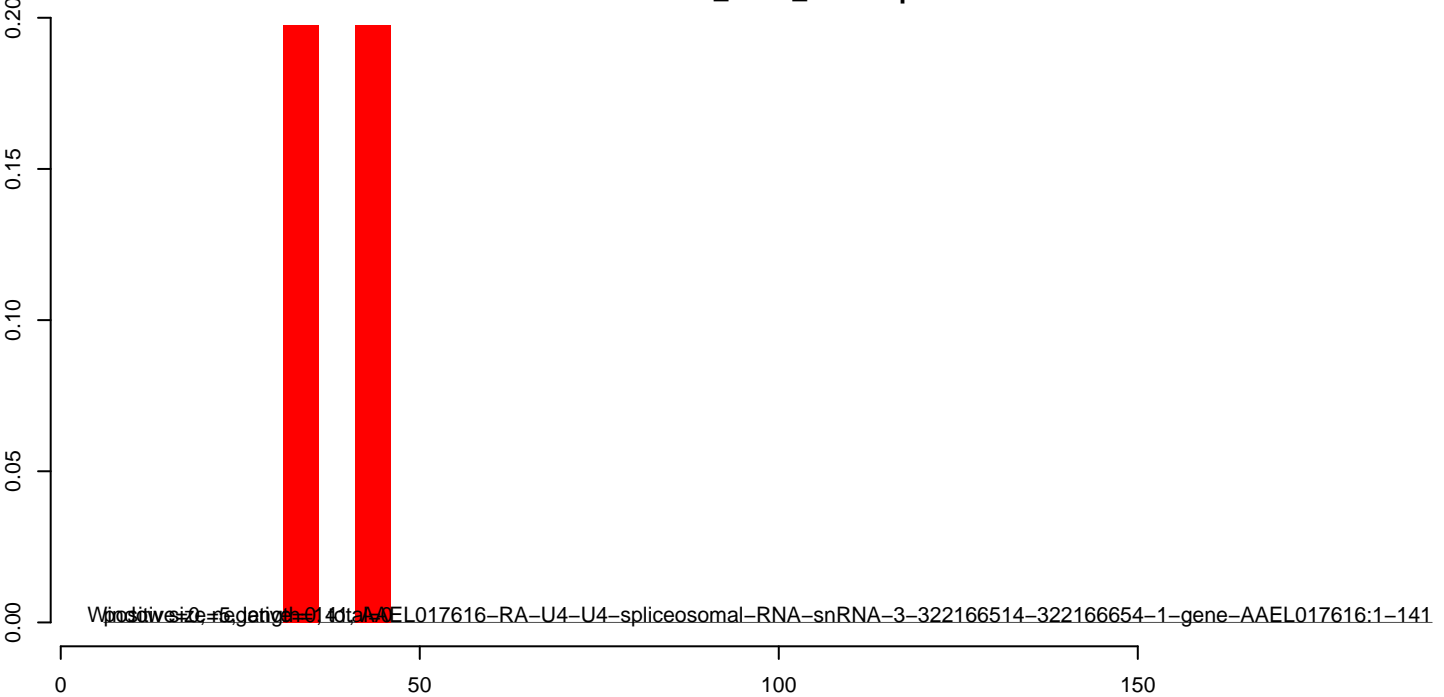
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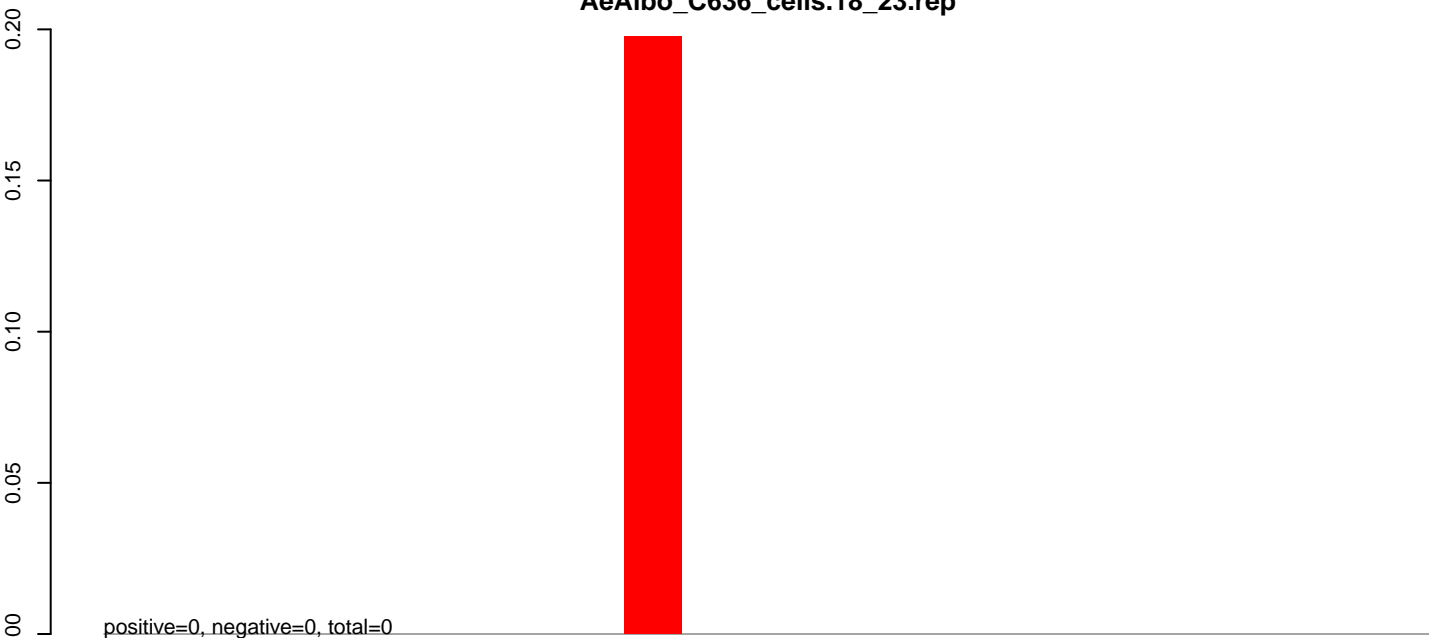
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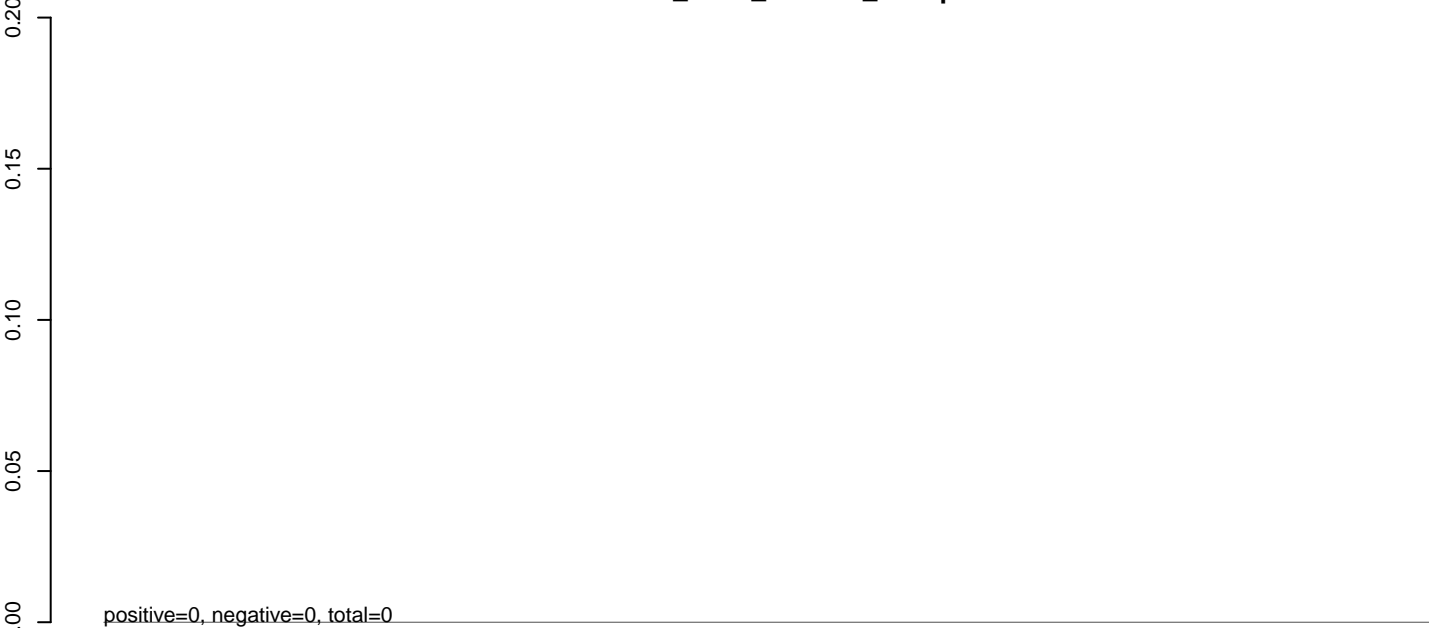
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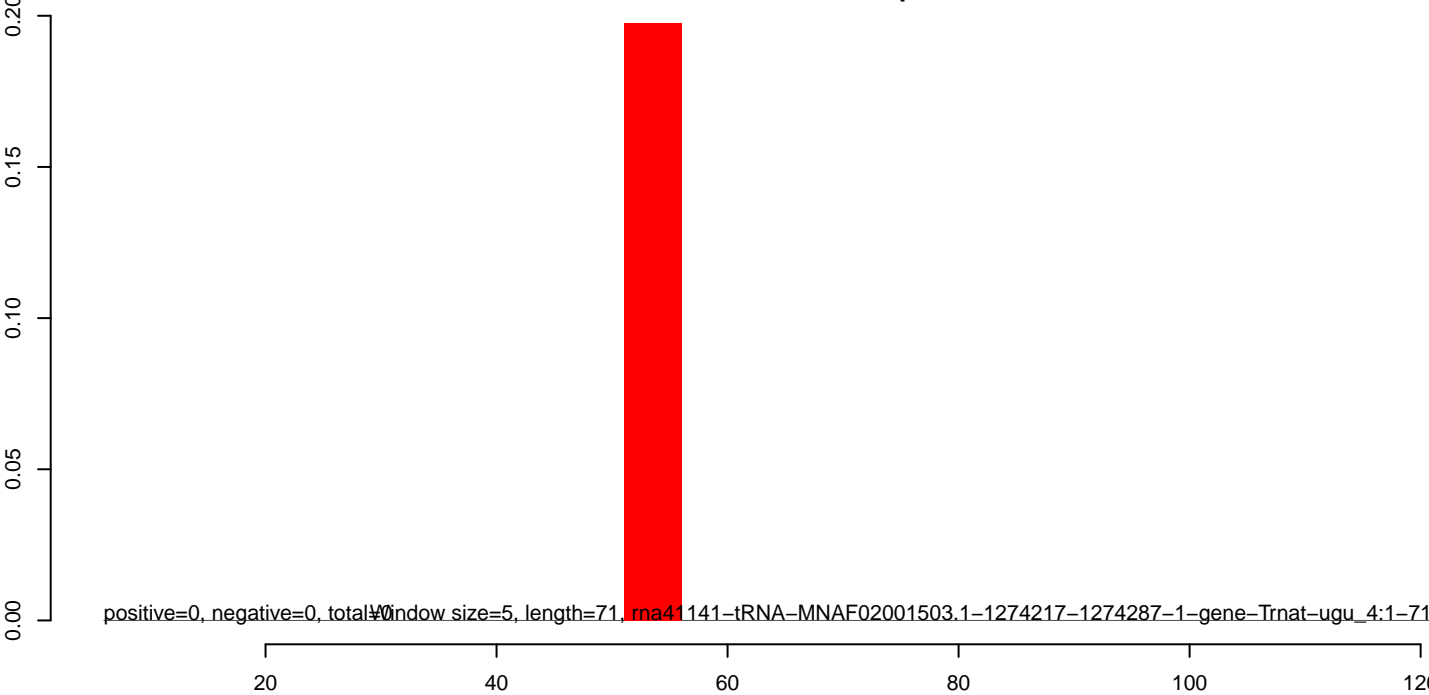
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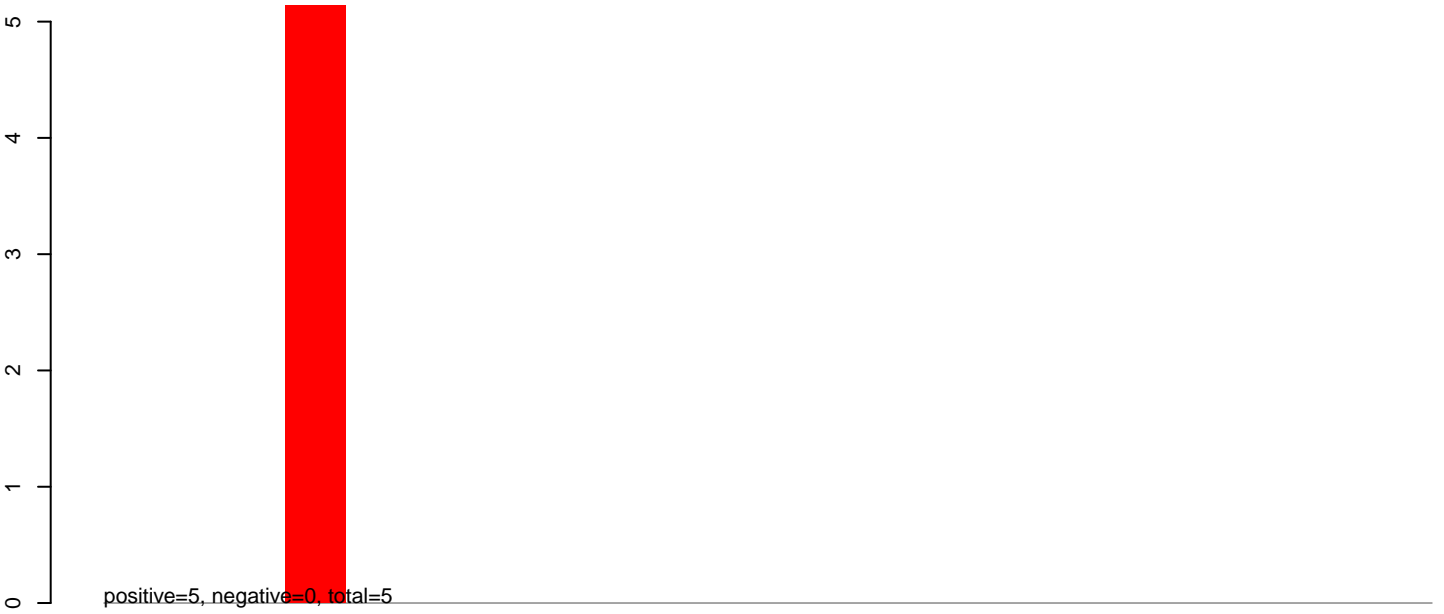
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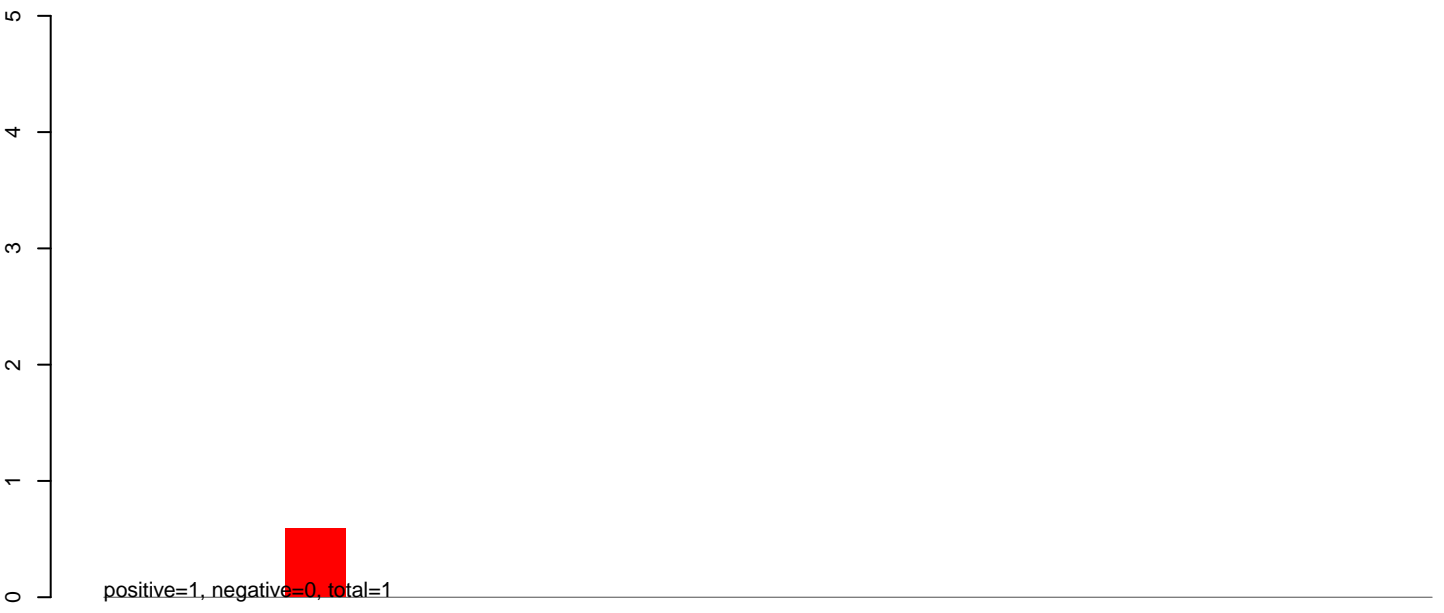
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**AeAlbo\_C636\_cells.18\_23.rep**



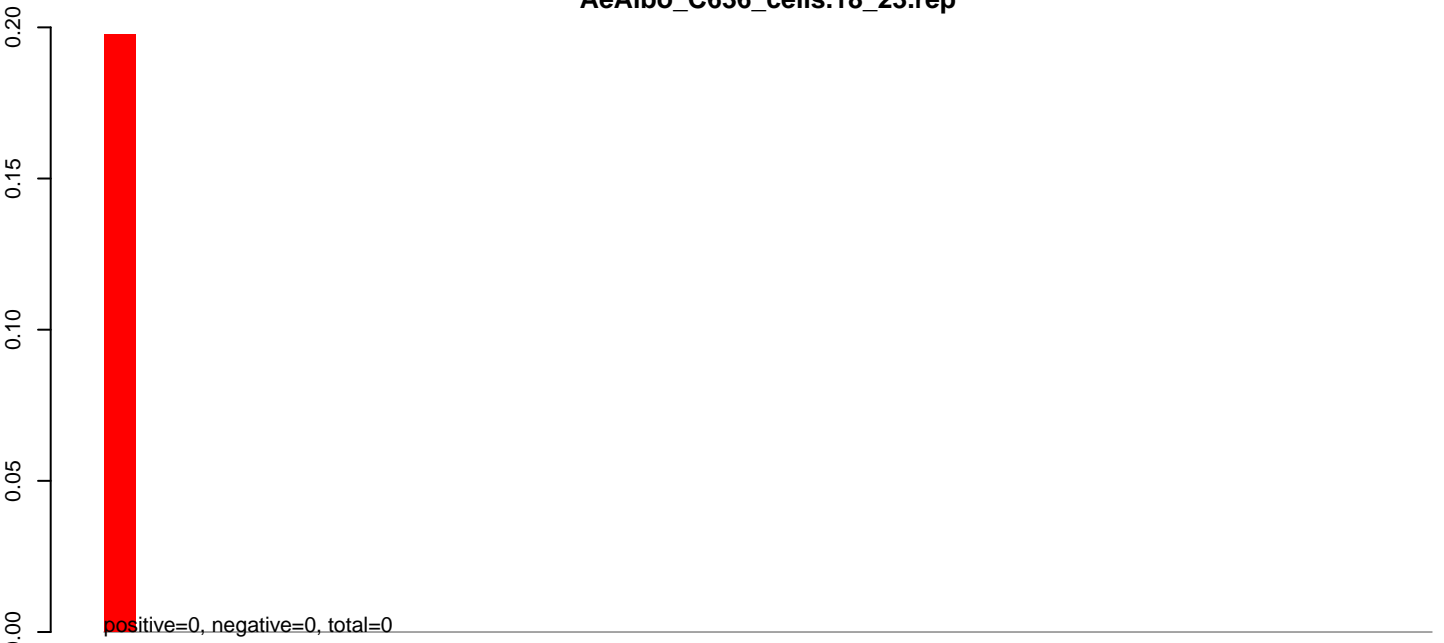
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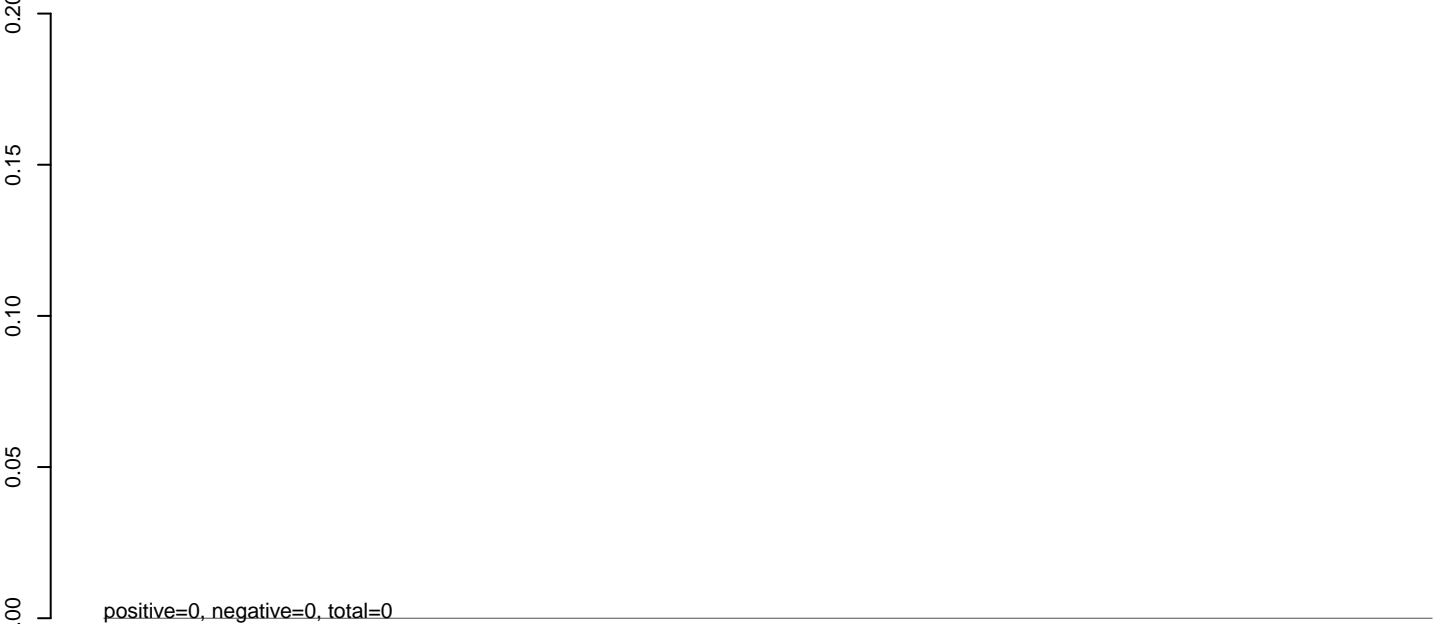
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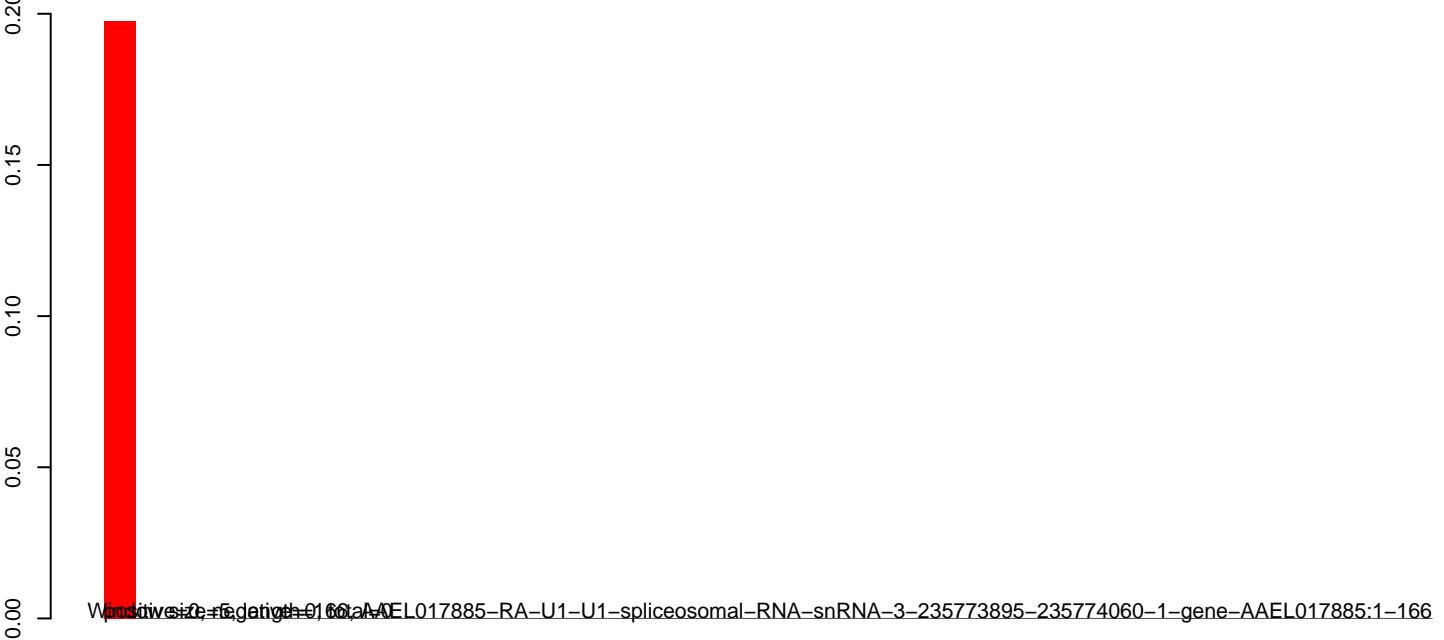
AeAlbo\_C636\_cells.18\_23.rep



AeAlbo\_C636\_cells.24\_35.rep



AeAlbo\_C636\_cells.rep



Window size: 6, range: 0-166 AA  
AAEL017885-RA-U1-U1-spliceosomal-RNA-snRNA-3-235773895-235774060-1-gene-AAEL017885:1-166

0 50 100 150 200

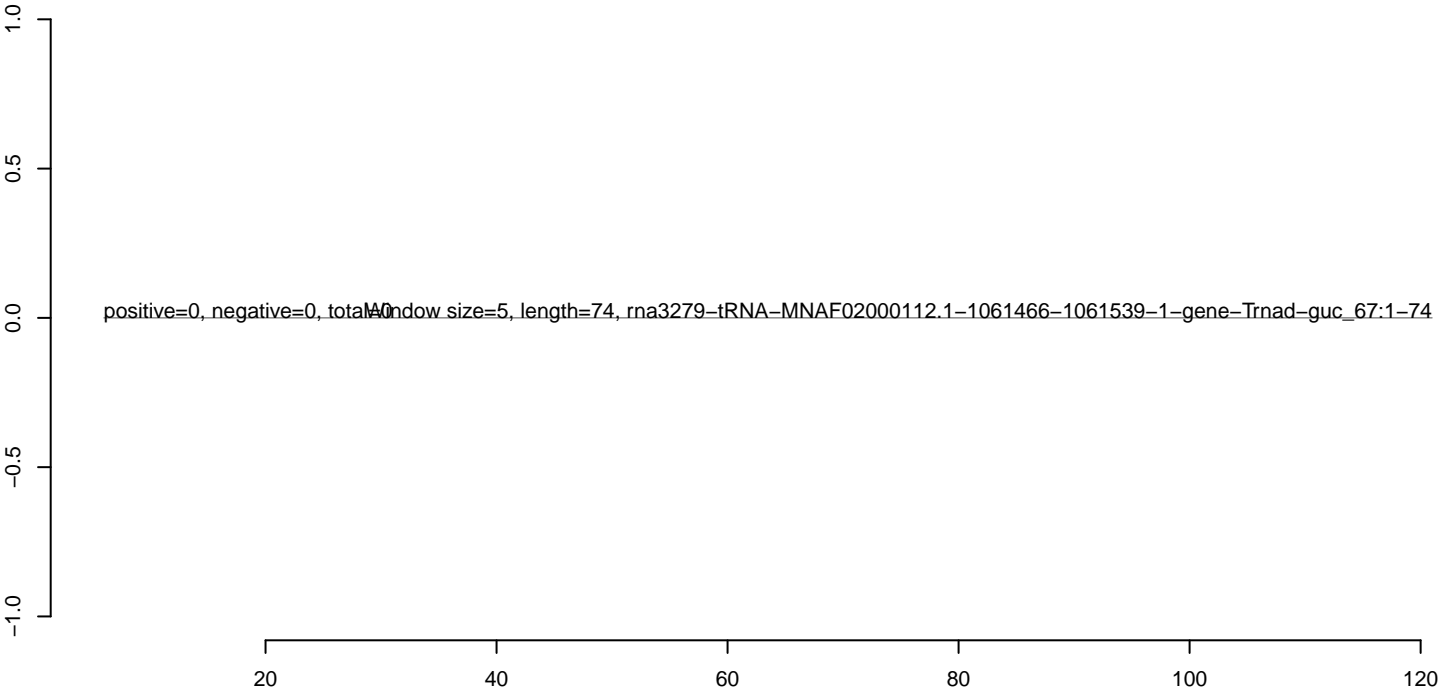
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**AeAlbo\_C636\_cells.24\_35.rep**



**AeAlbo\_C636\_cells.rep**



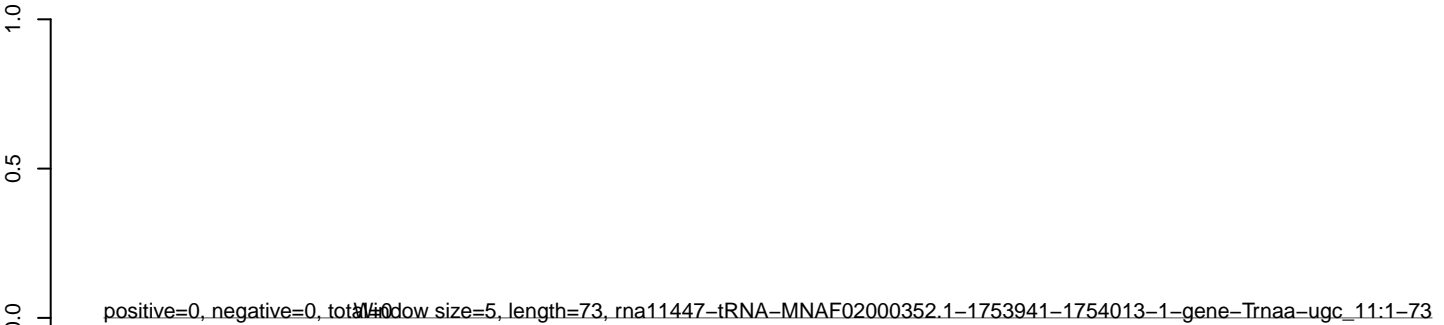
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**AeAlbo\_C636\_cells.24\_35.rep**



**AeAlbo\_C636\_cells.rep**





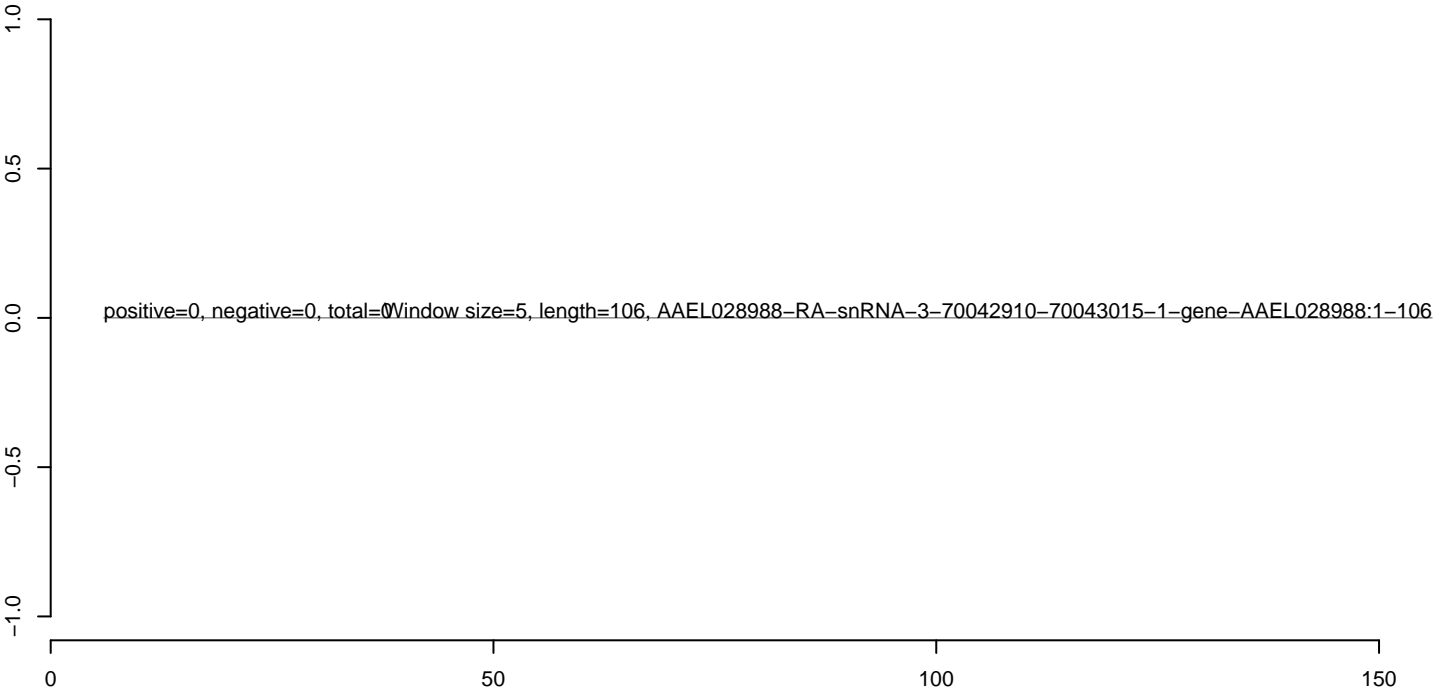
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**AeAlbo\_C636\_cells.24\_35.rep**



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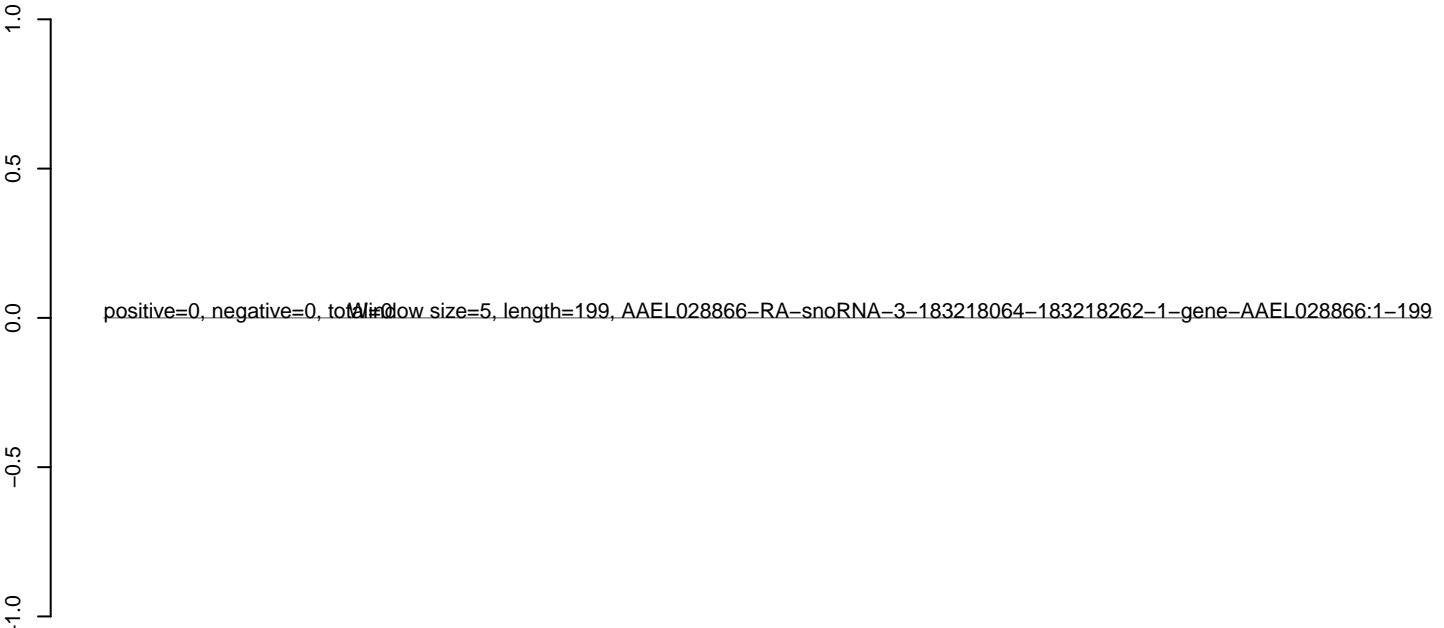
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**AeAlbo\_C636\_cells.24\_35.rep**



**AeAlbo\_C636\_cells.rep**



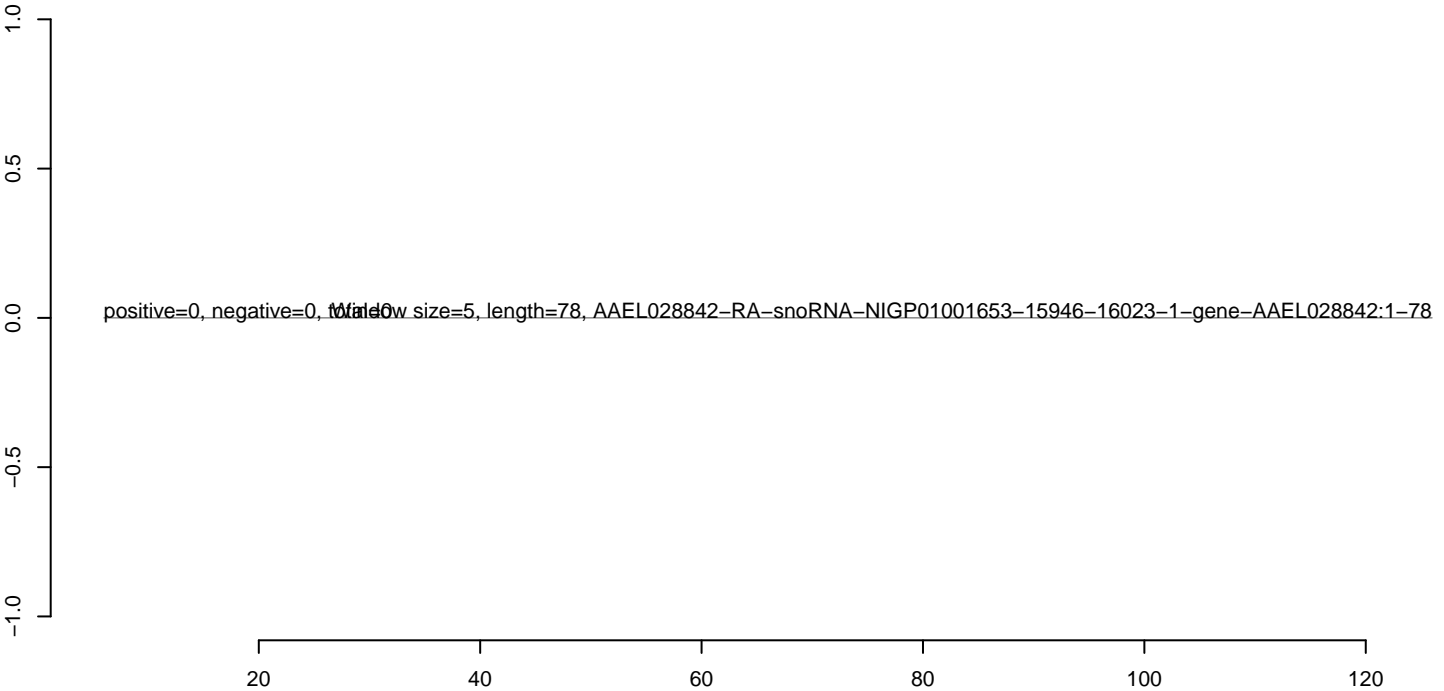
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**AeAlbo\_C636\_cells.24\_35.rep**



**AeAlbo\_C636\_cells.rep**



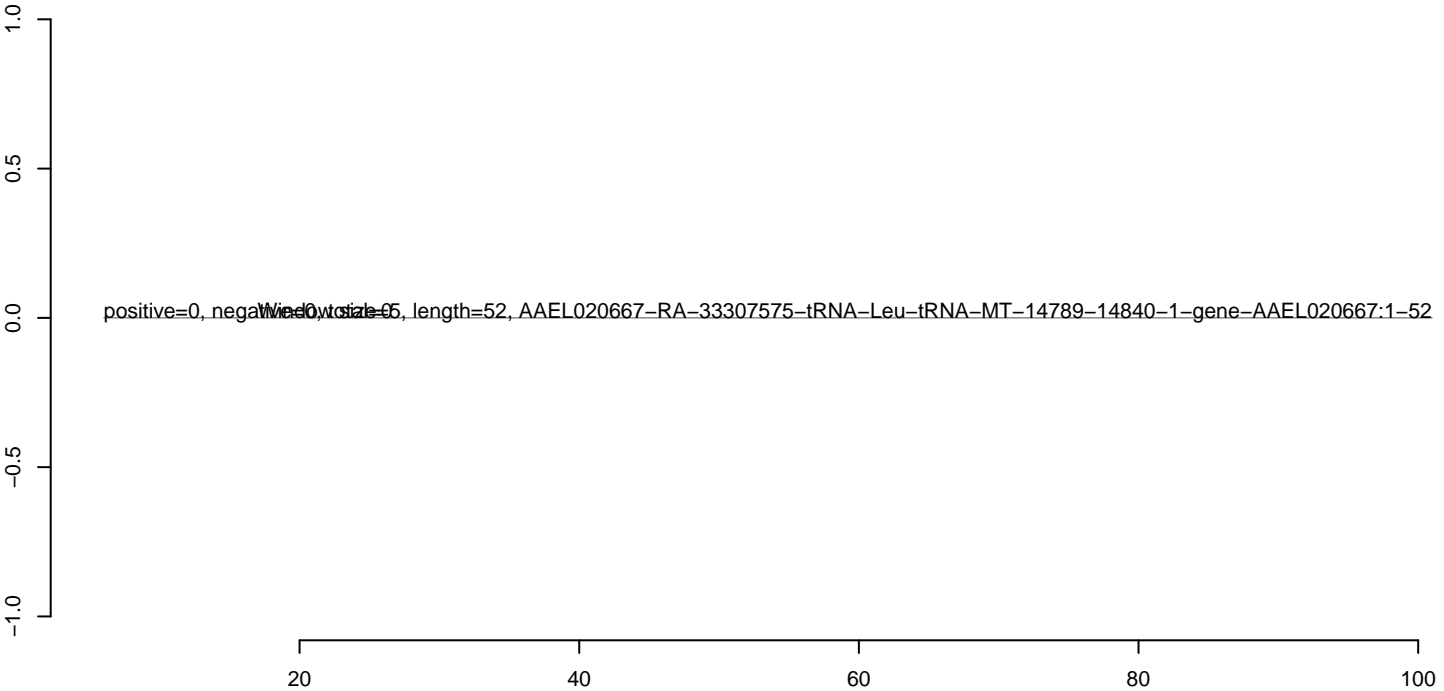
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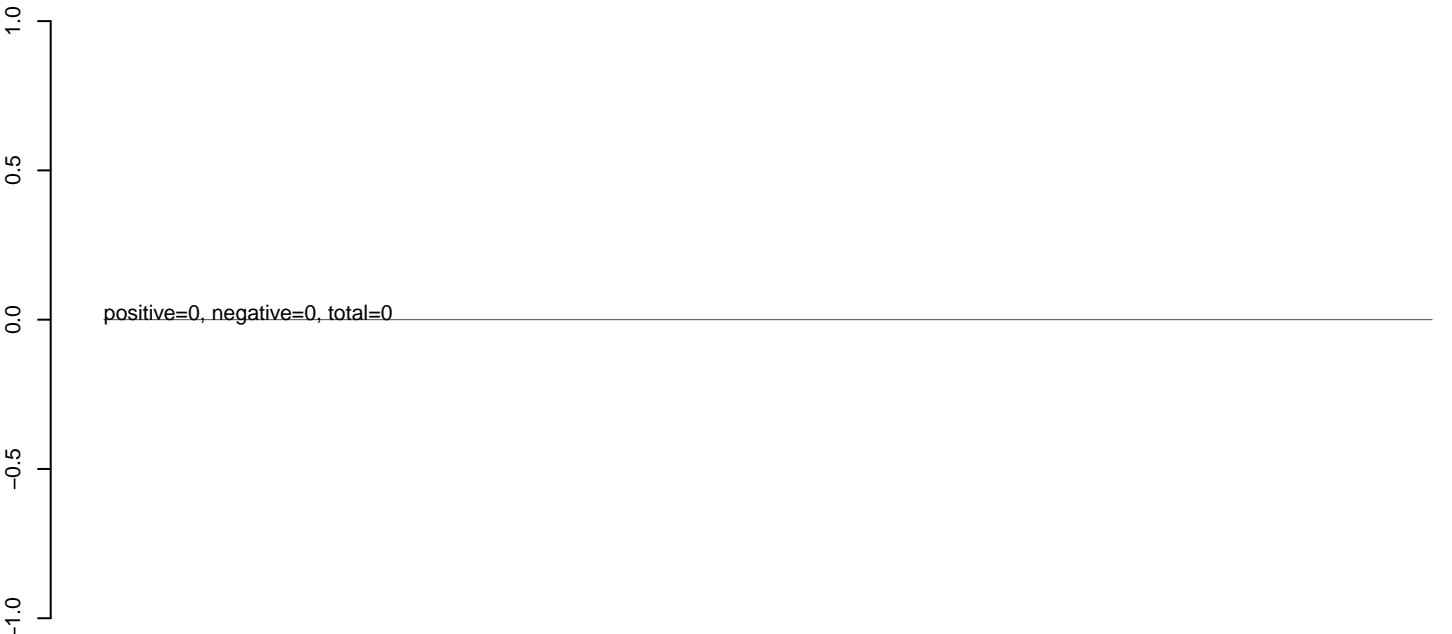
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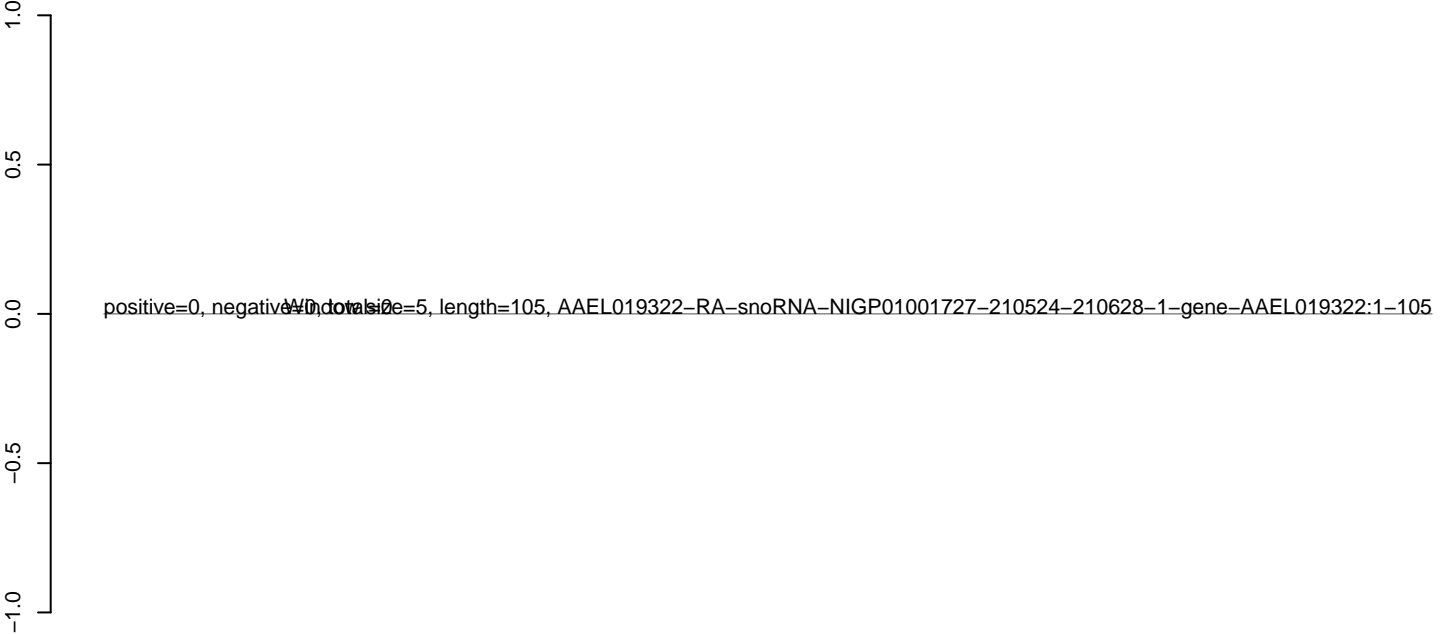
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**AeAlbo\_C636\_cells.24\_35.rep**



**AeAlbo\_C636\_cells.rep**



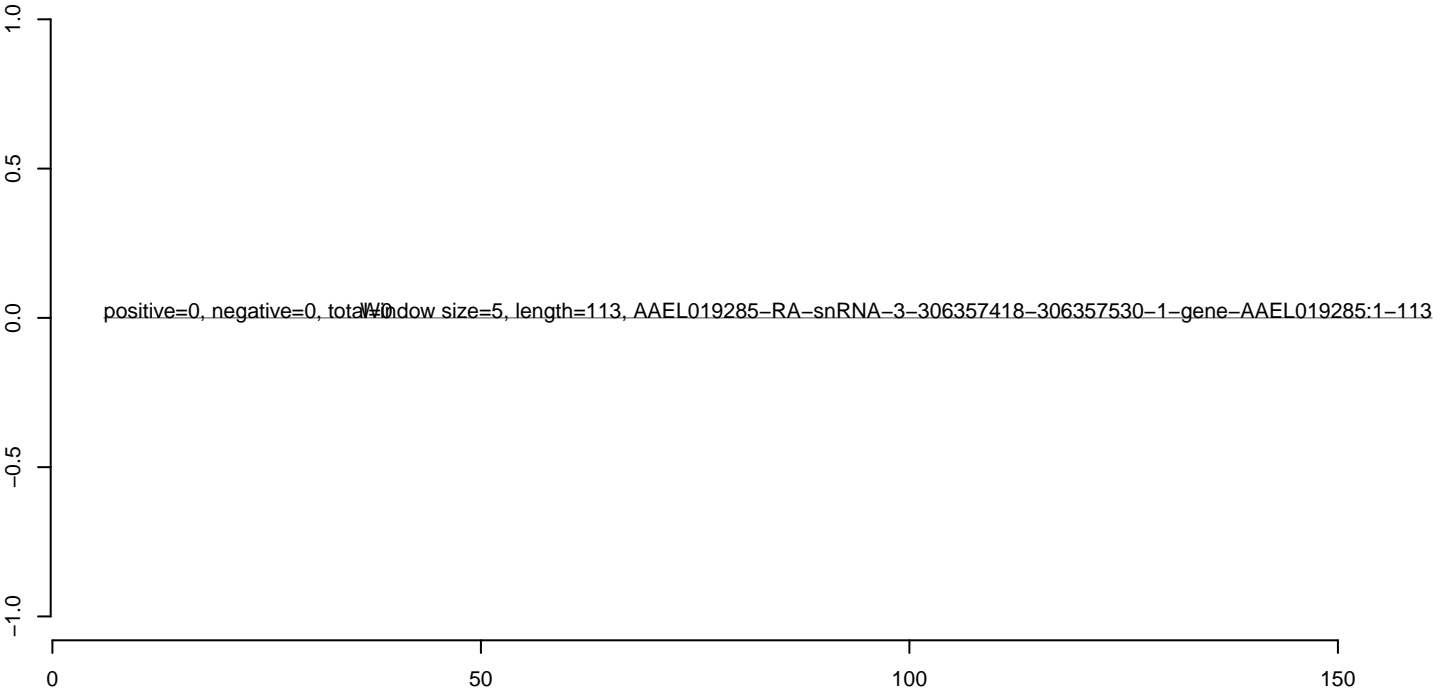
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**AeAlbo\_C636\_cells.24\_35.rep**



**AeAlbo\_C636\_cells.rep**



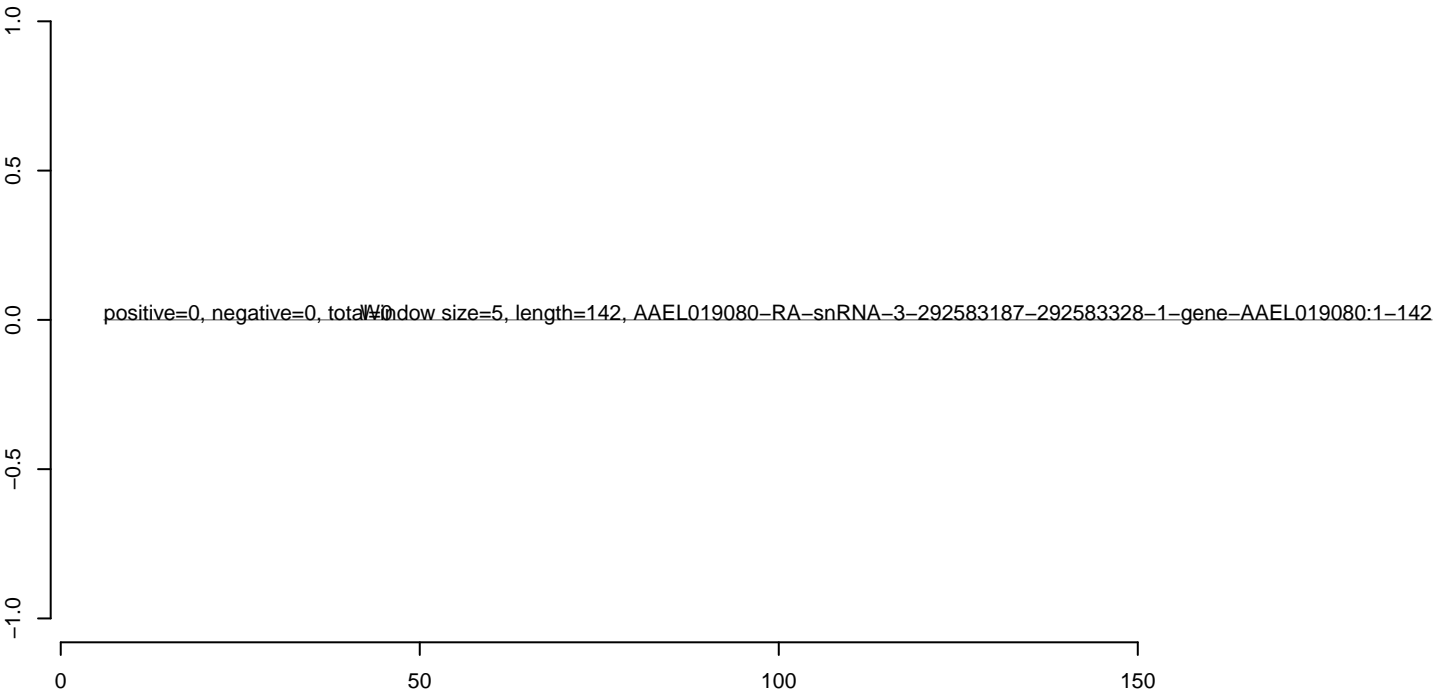
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**AeAlbo\_C636\_cells.24\_35.rep**



**AeAlbo\_C636\_cells.rep**



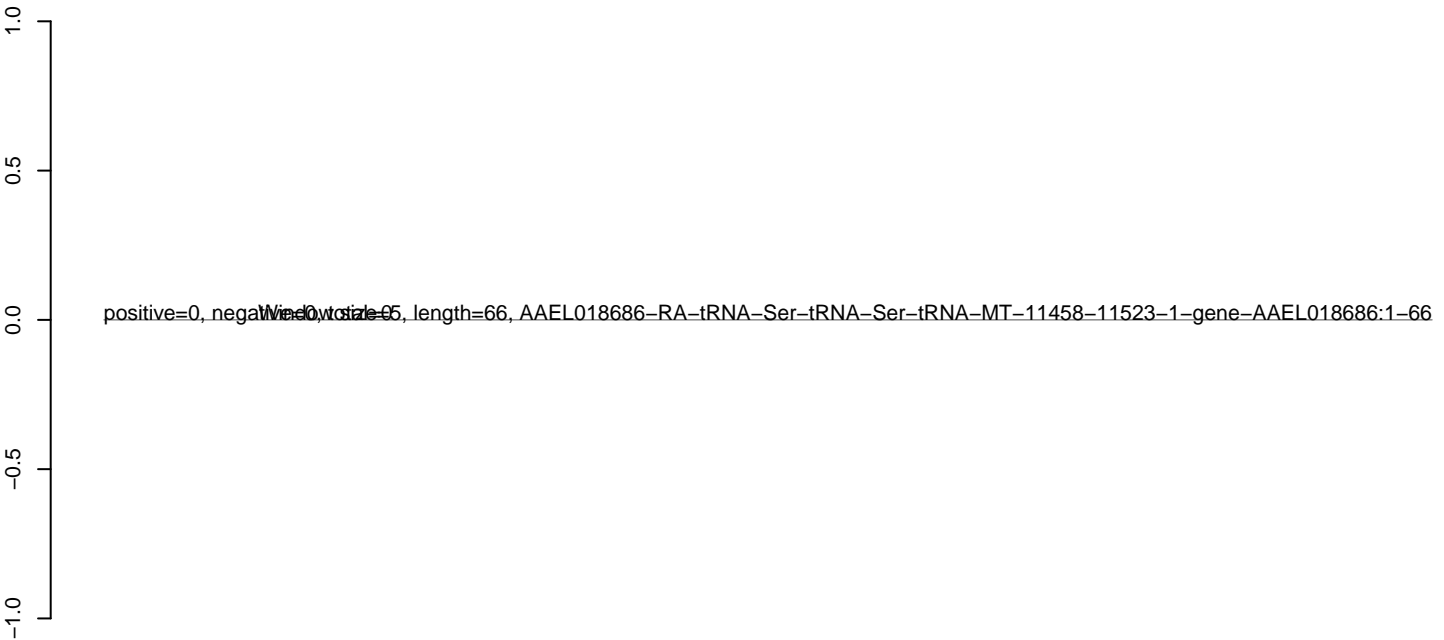
**AeAlbo\_C636\_cells.18\_23.rep**



**AeAlbo\_C636\_cells.24\_35.rep**



**AeAlbo\_C636\_cells.rep**





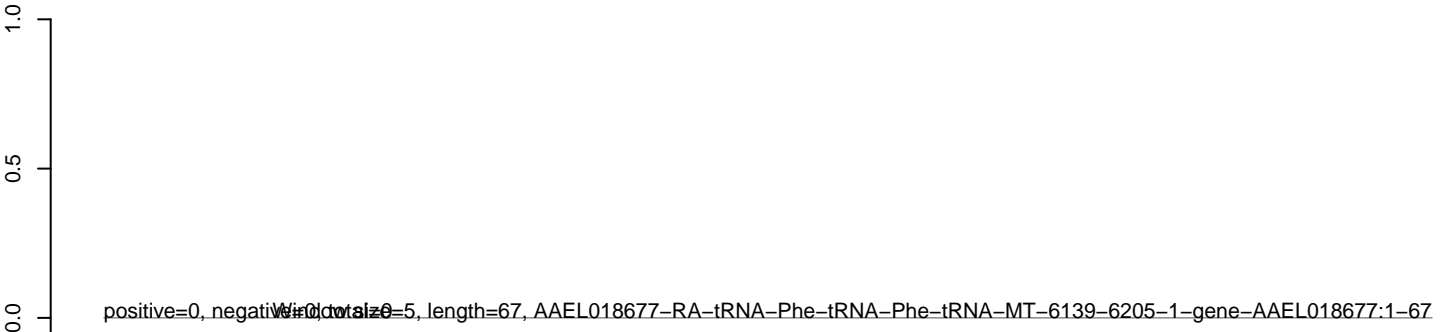
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**AeAlbo\_C636\_cells.rep**



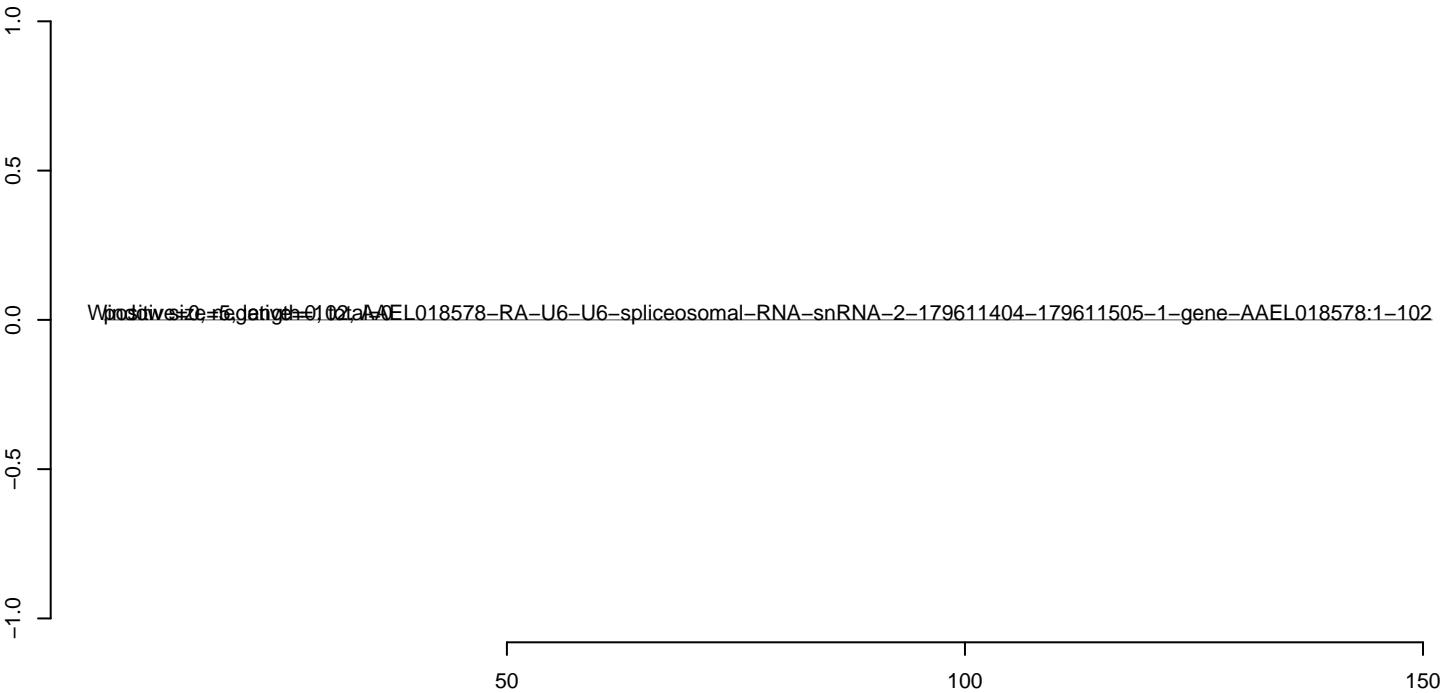
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**AeAlbo\_C636\_cells.rep**



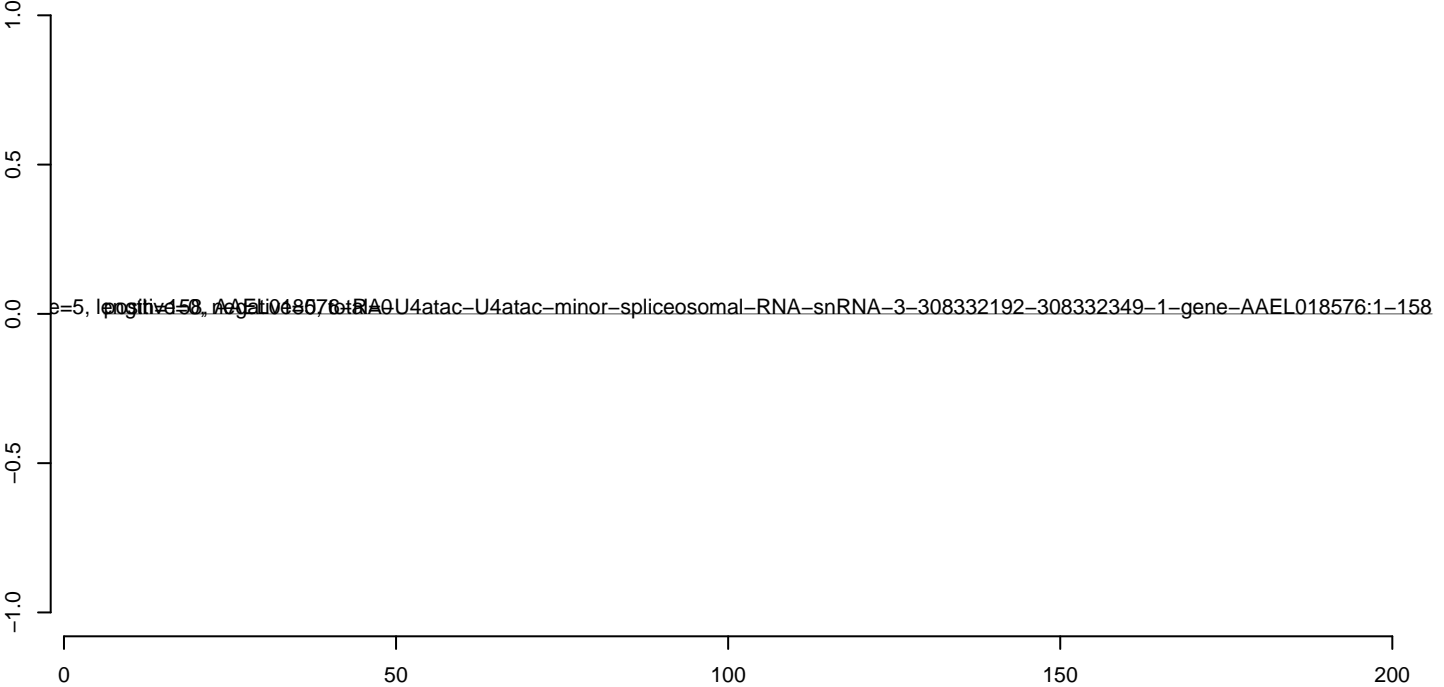
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**AeAlbo\_C636\_cells.rep**



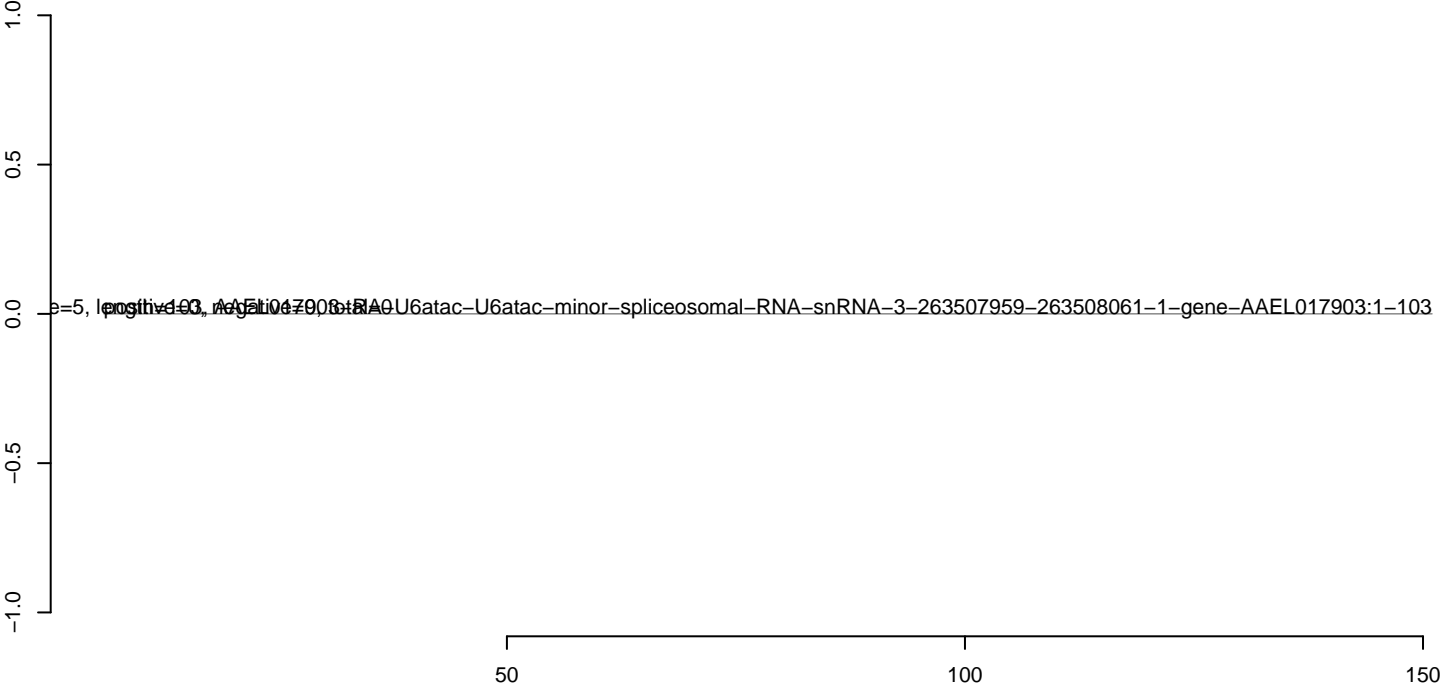
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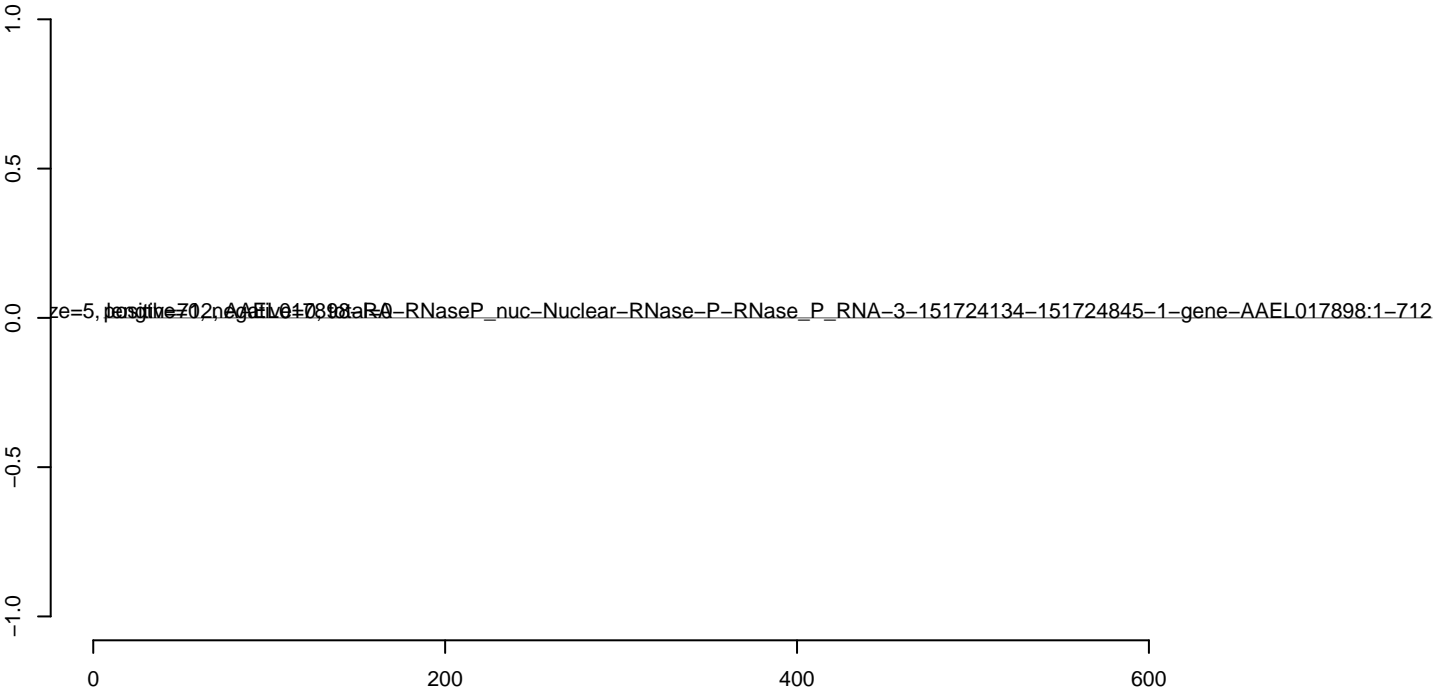
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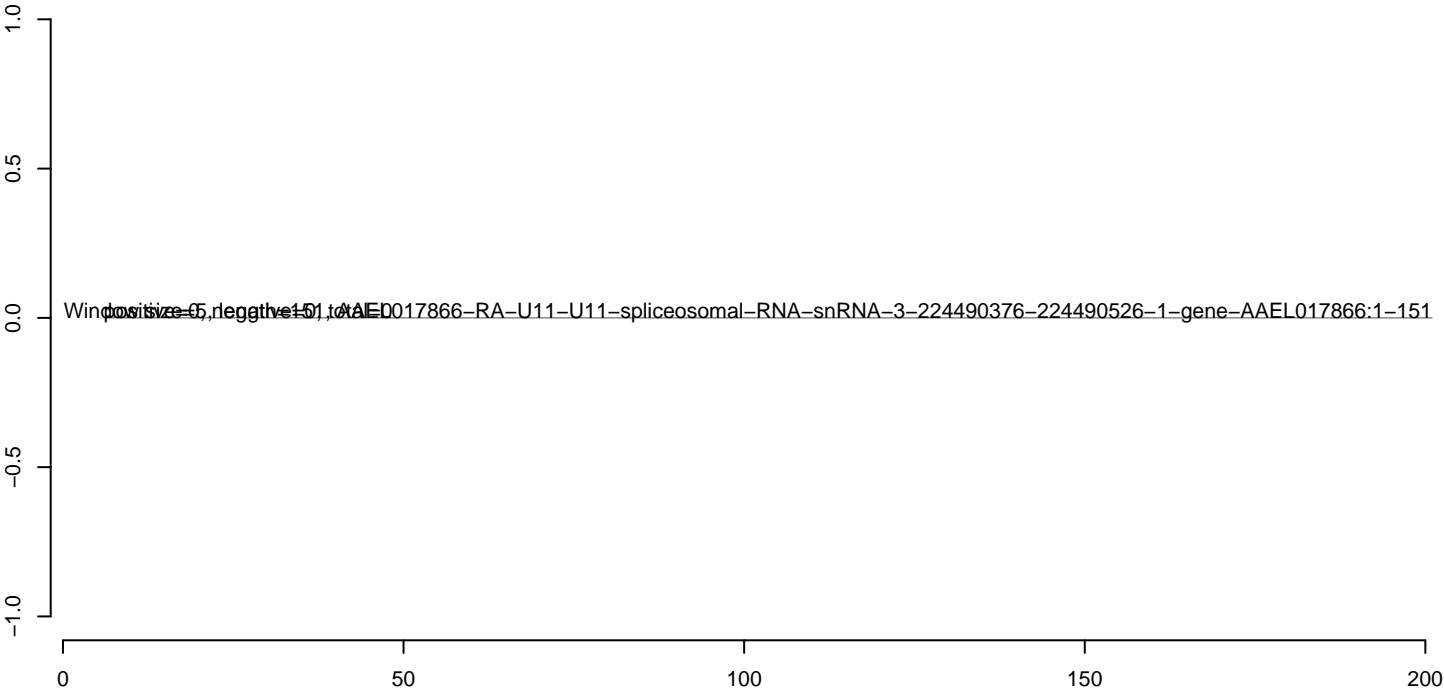
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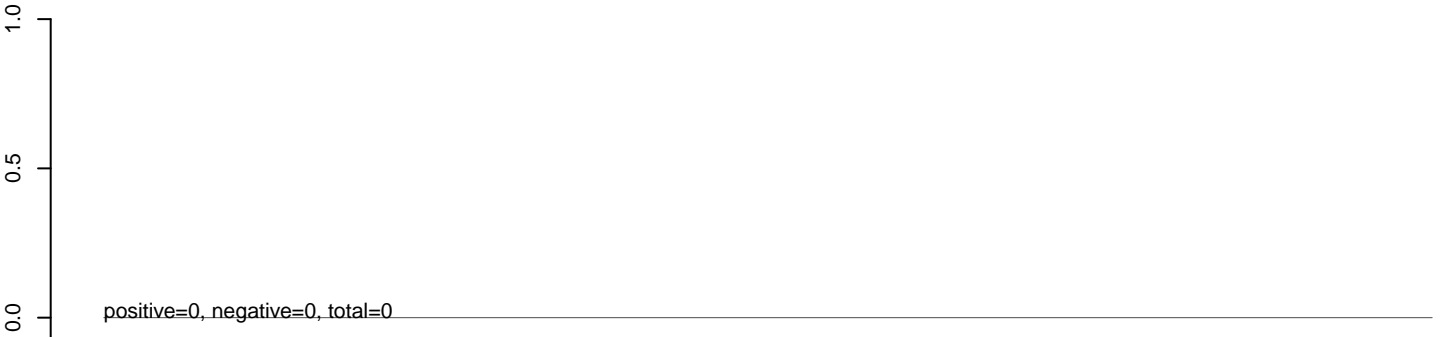
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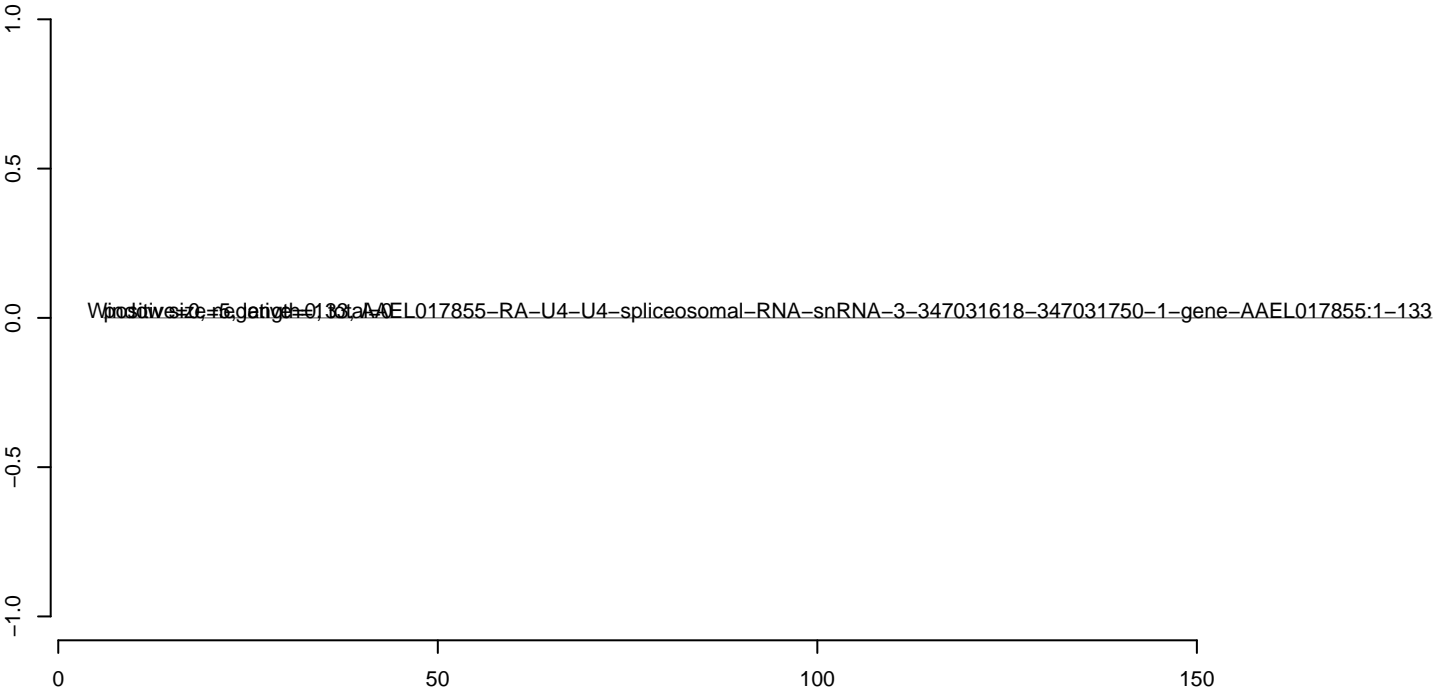
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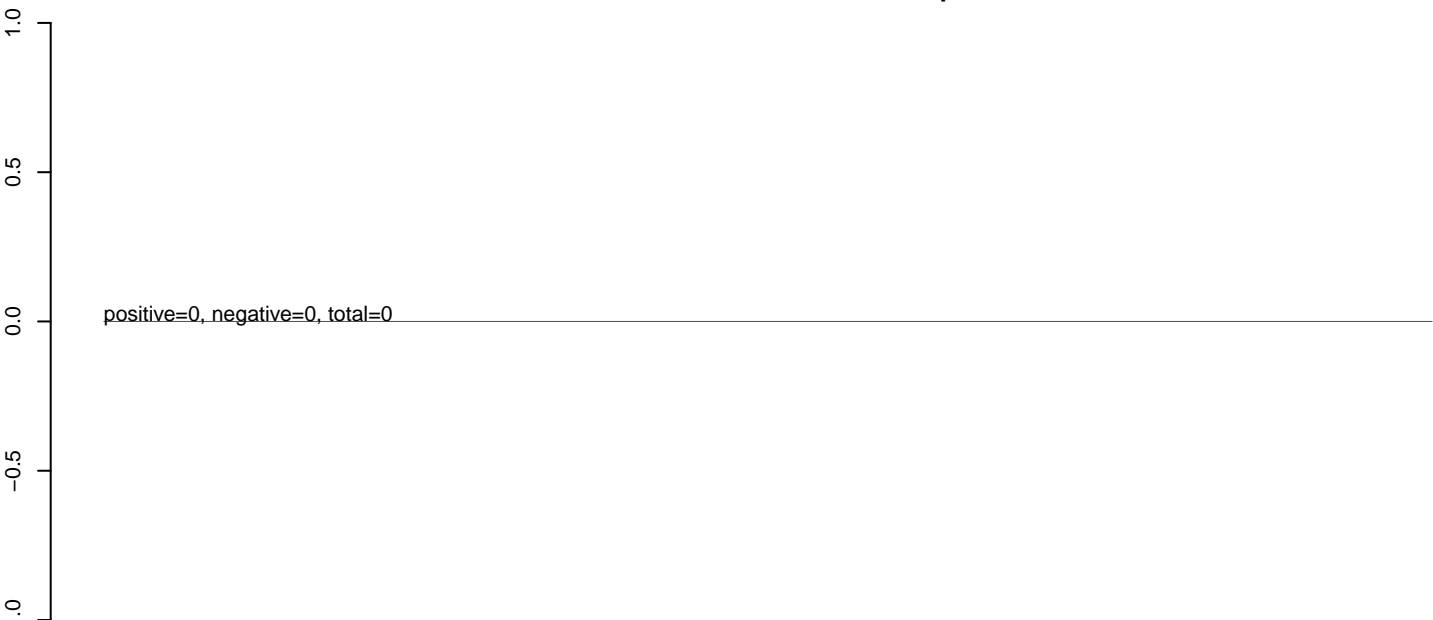
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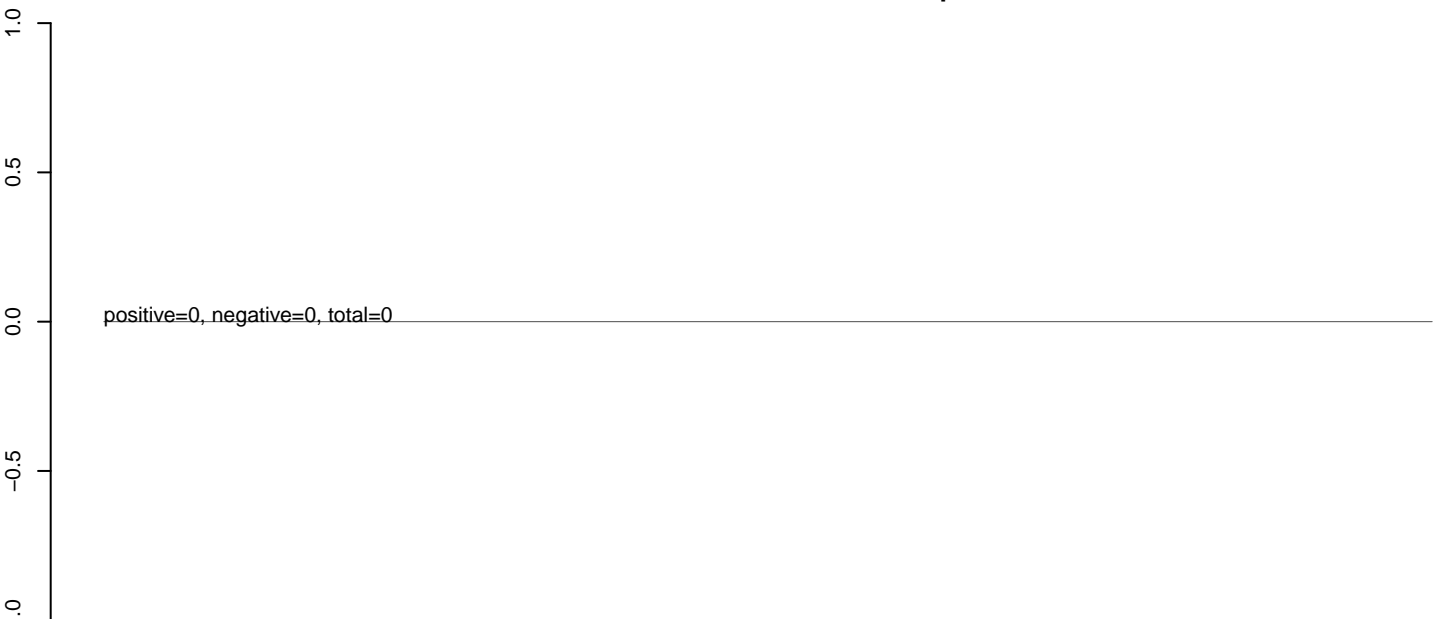
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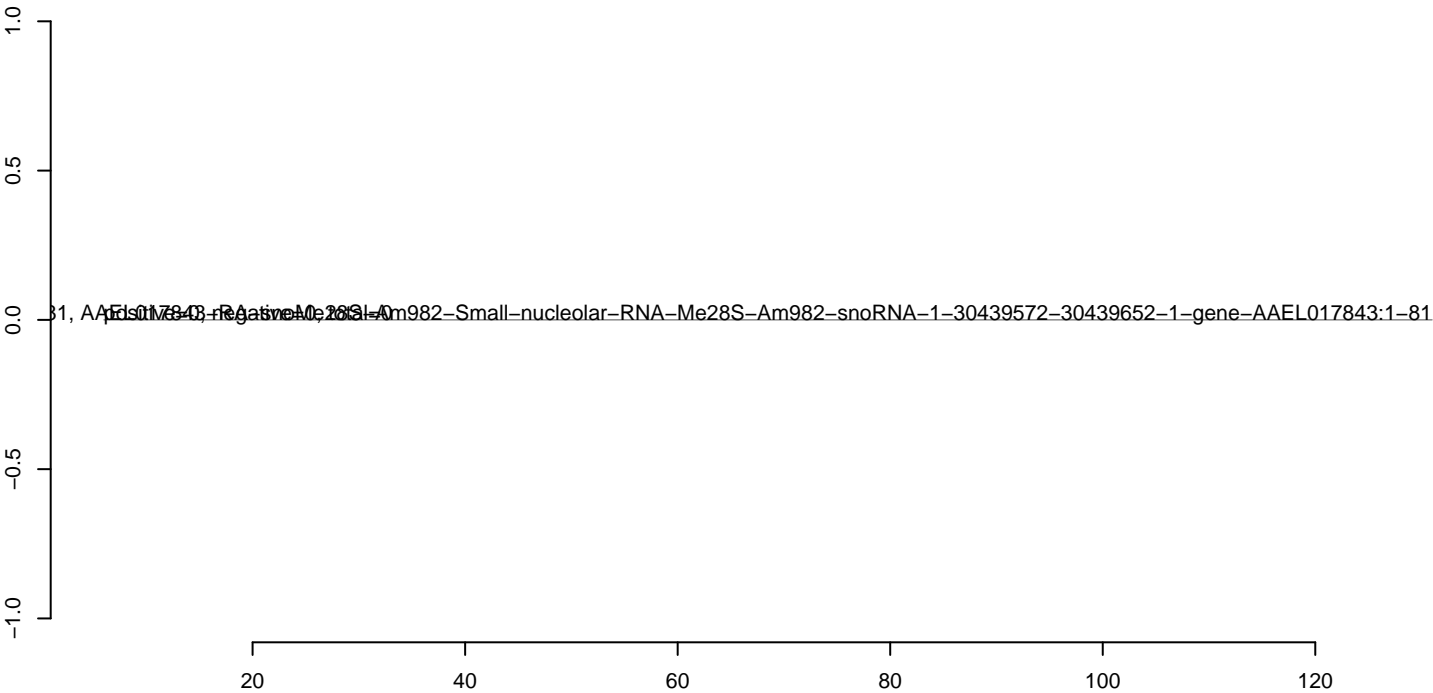
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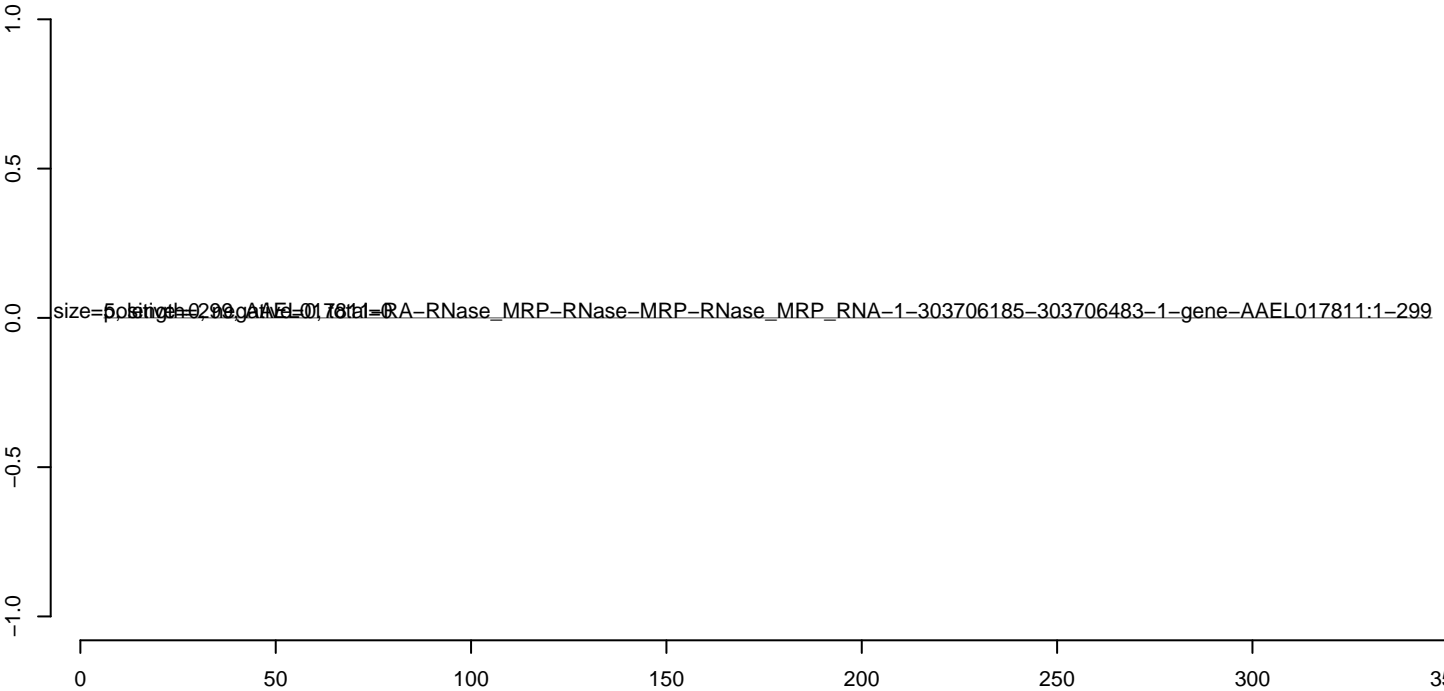
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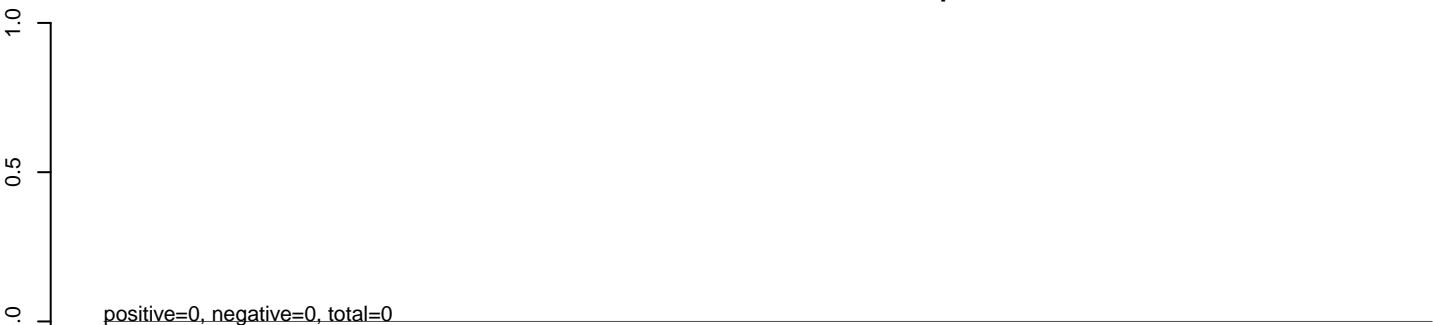
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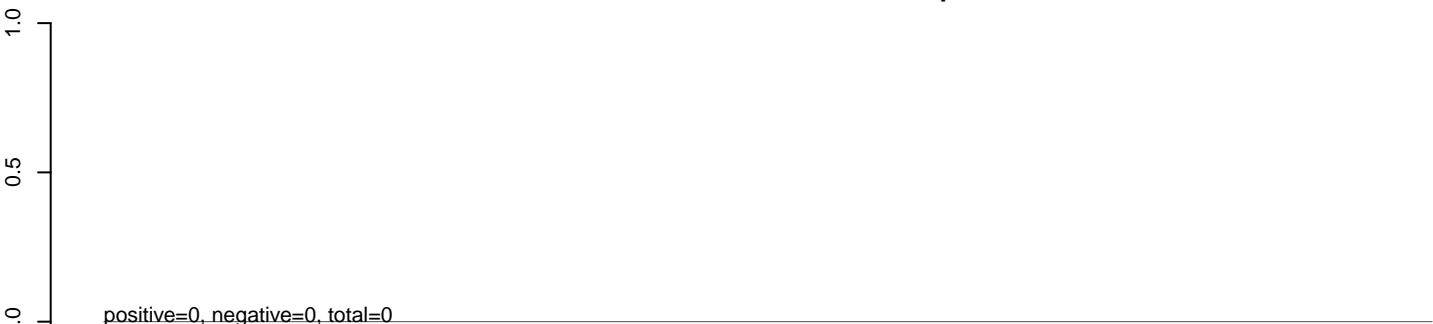
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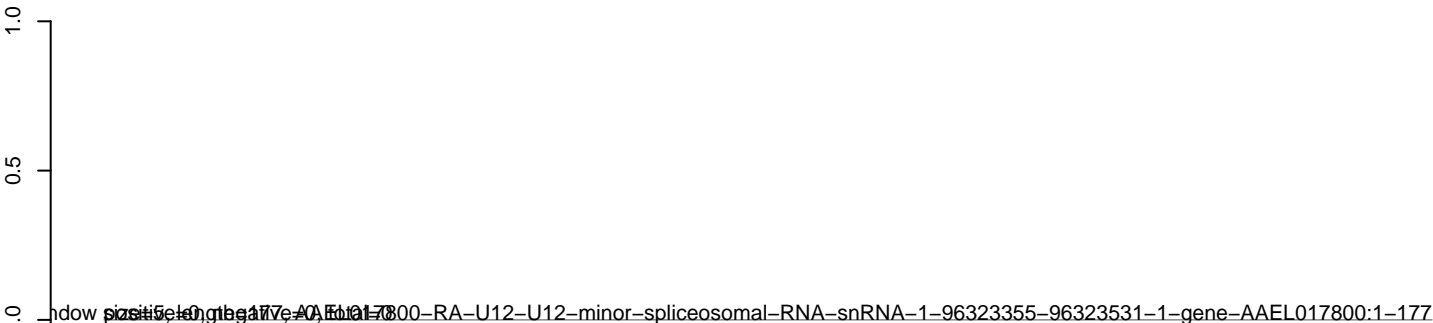
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### AeAlbo\_C636\_cells.24\_35.rep



### AeAlbo\_C636\_cells.rep



**AeAlbo\_C636\_cells.18\_23.rep**



**AeAlbo\_C636\_cells.24\_35.rep**



**AeAlbo\_C636\_cells.rep**

