

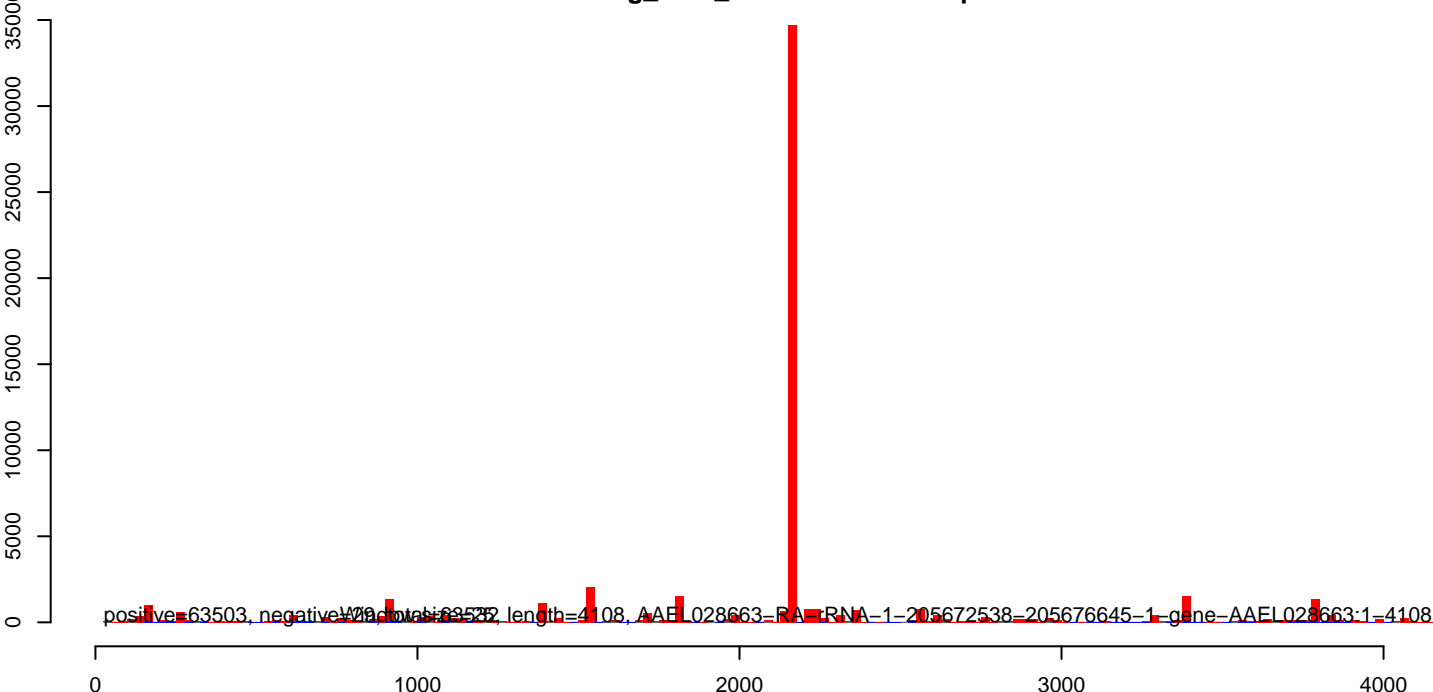
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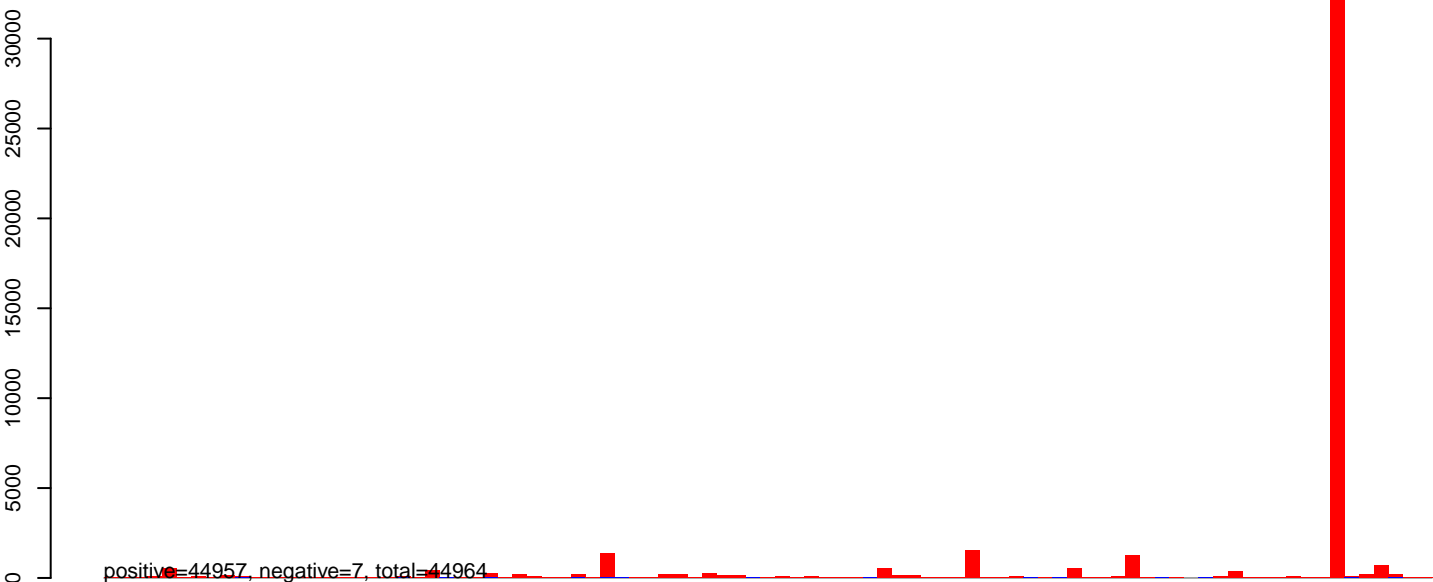
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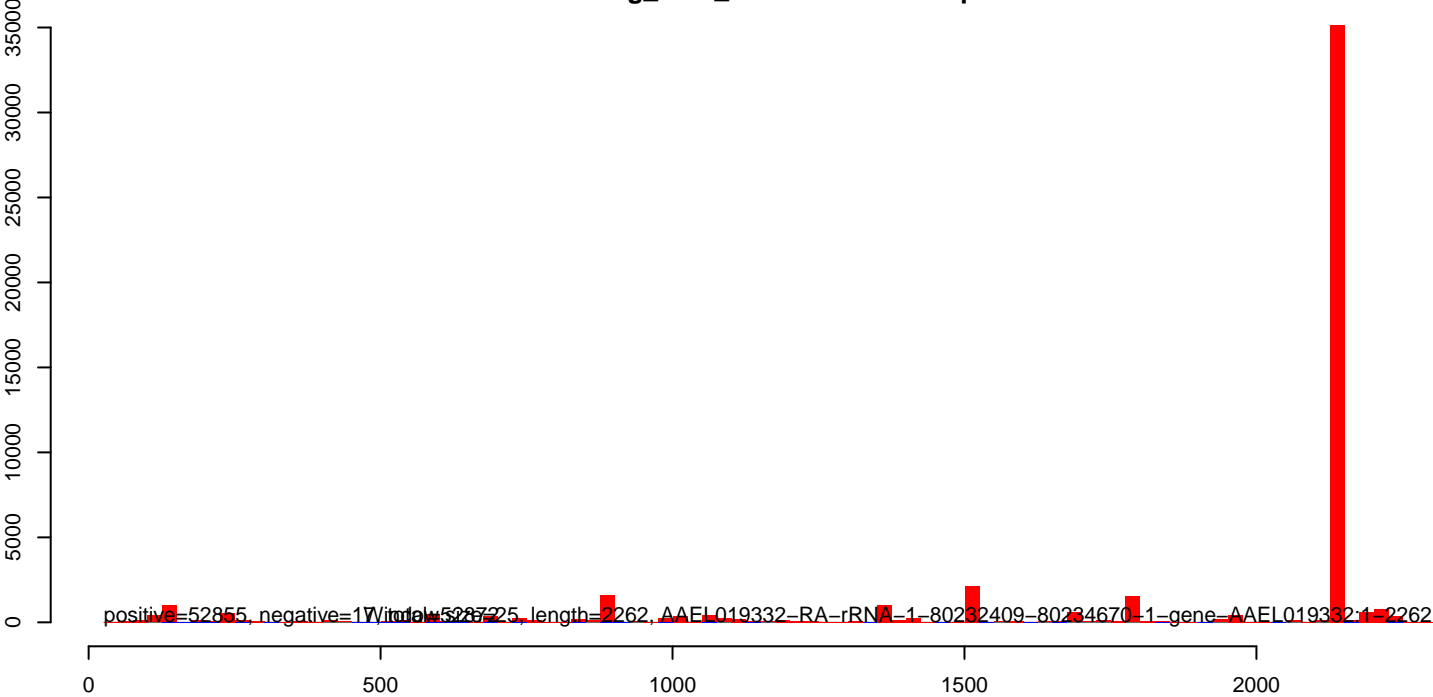
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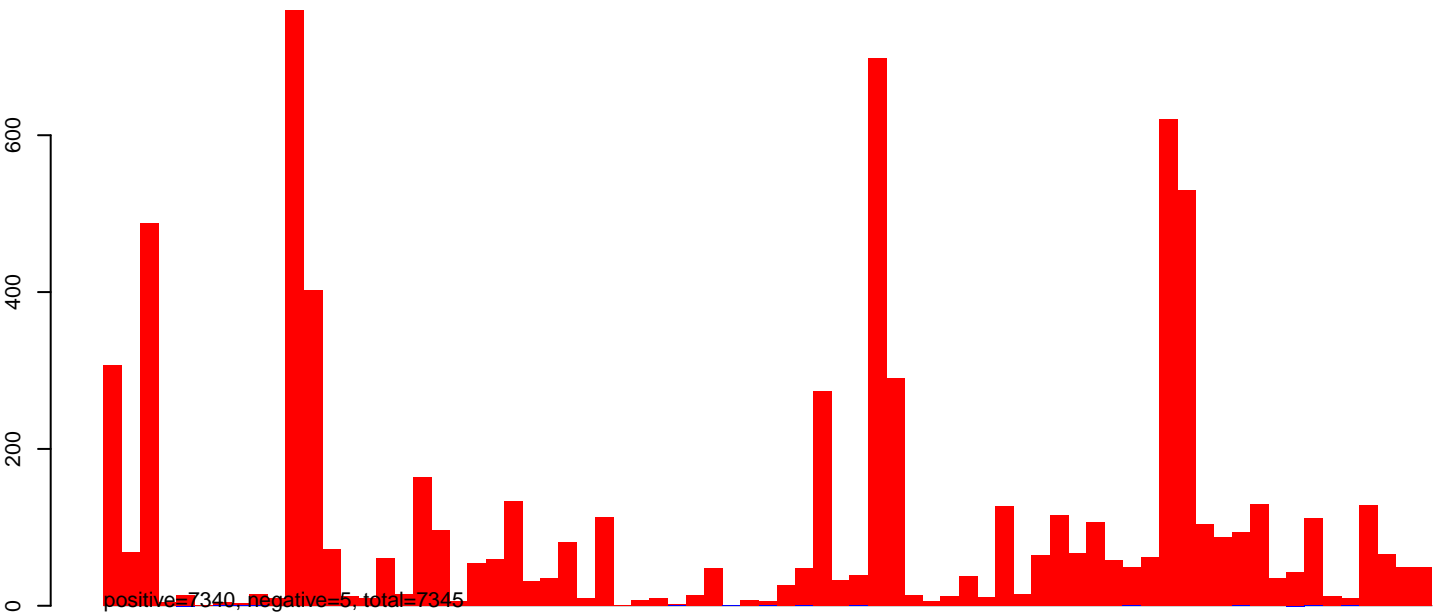
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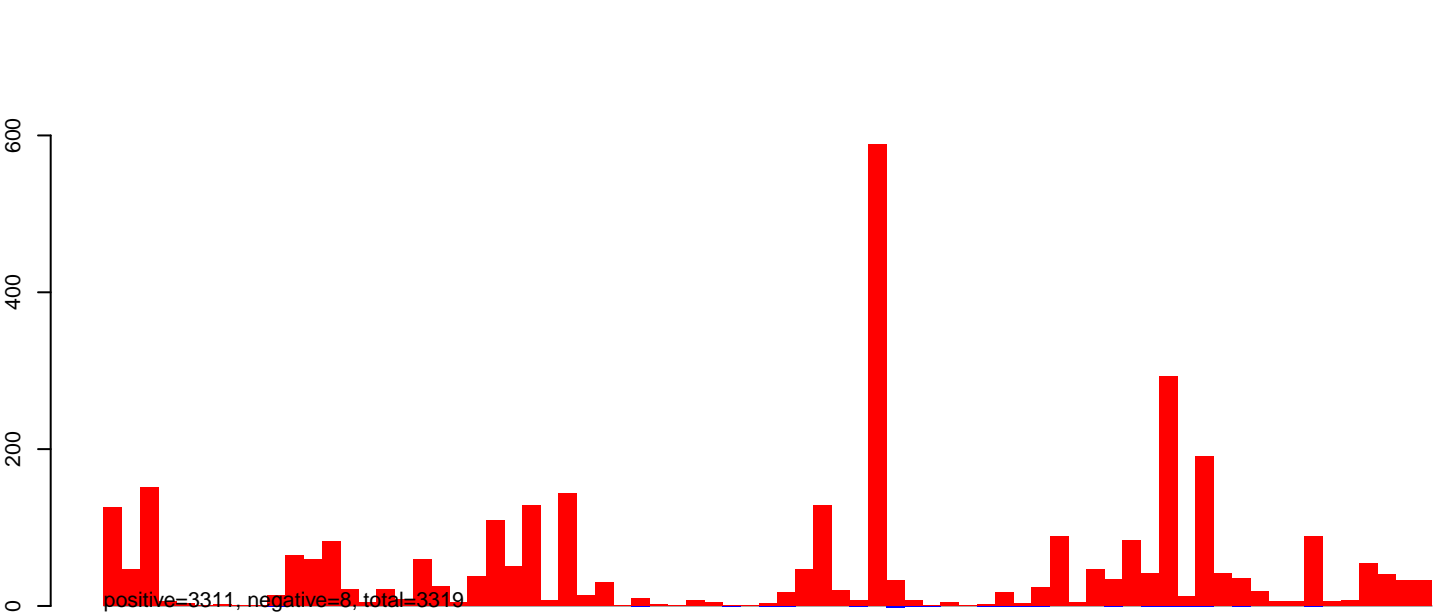
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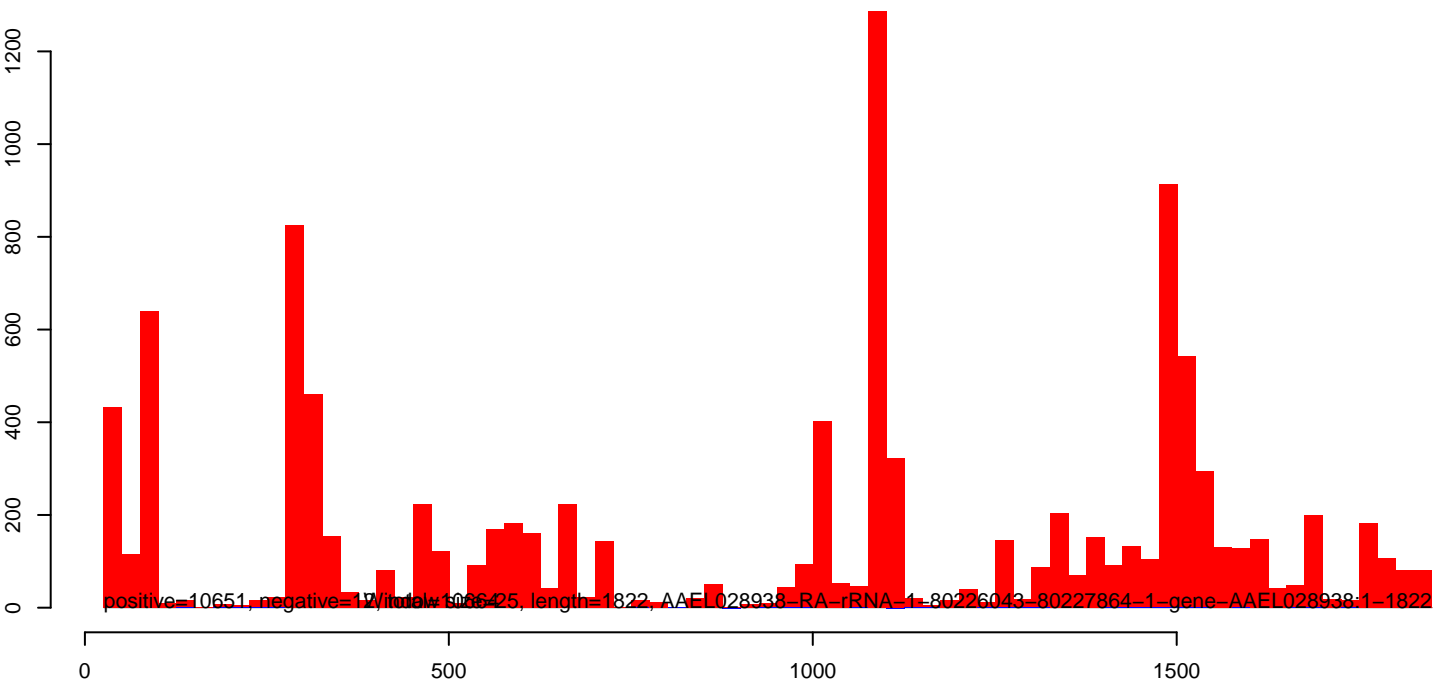
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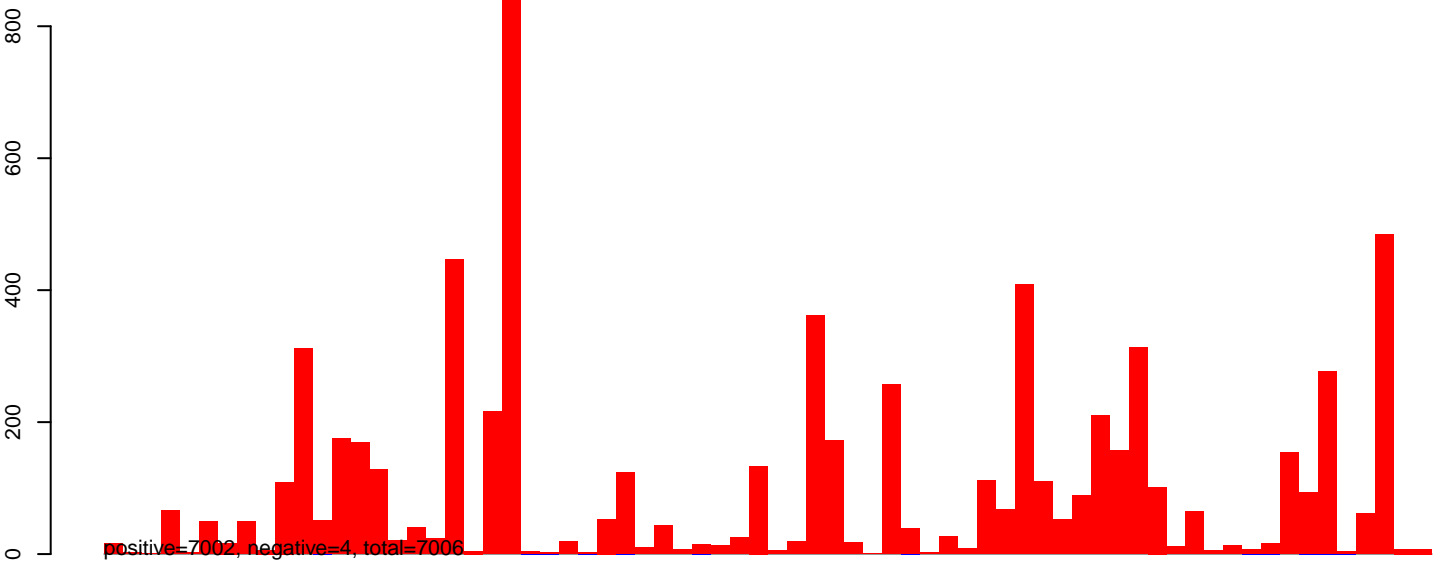
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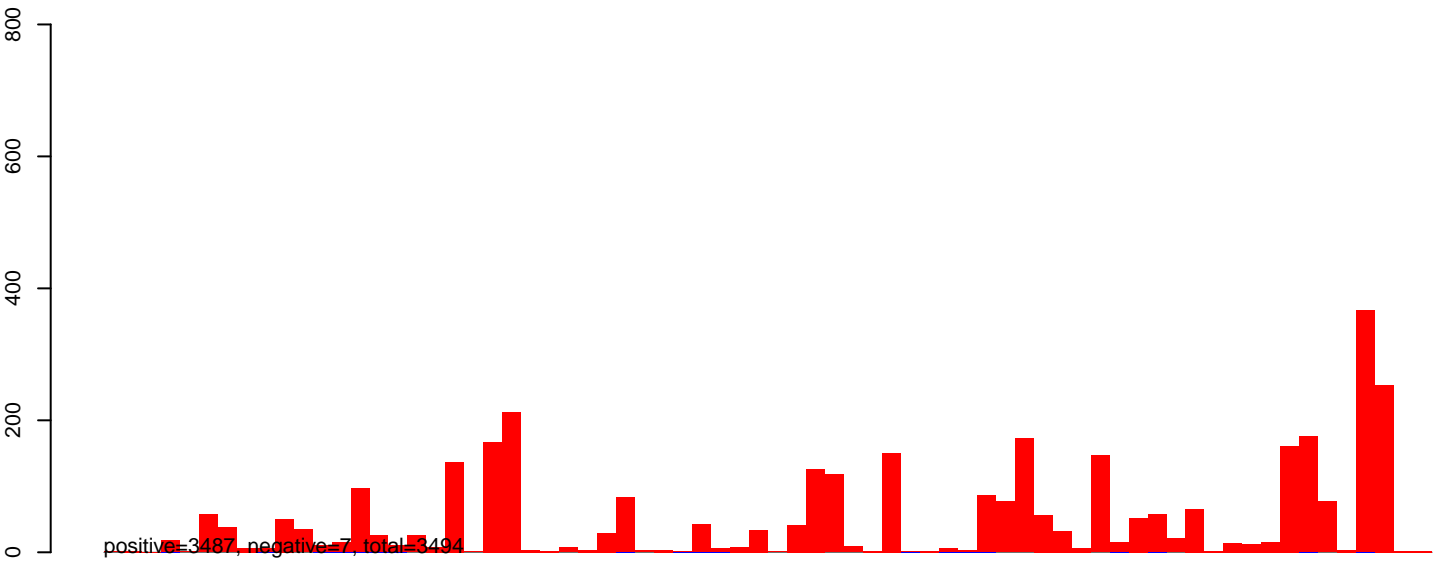
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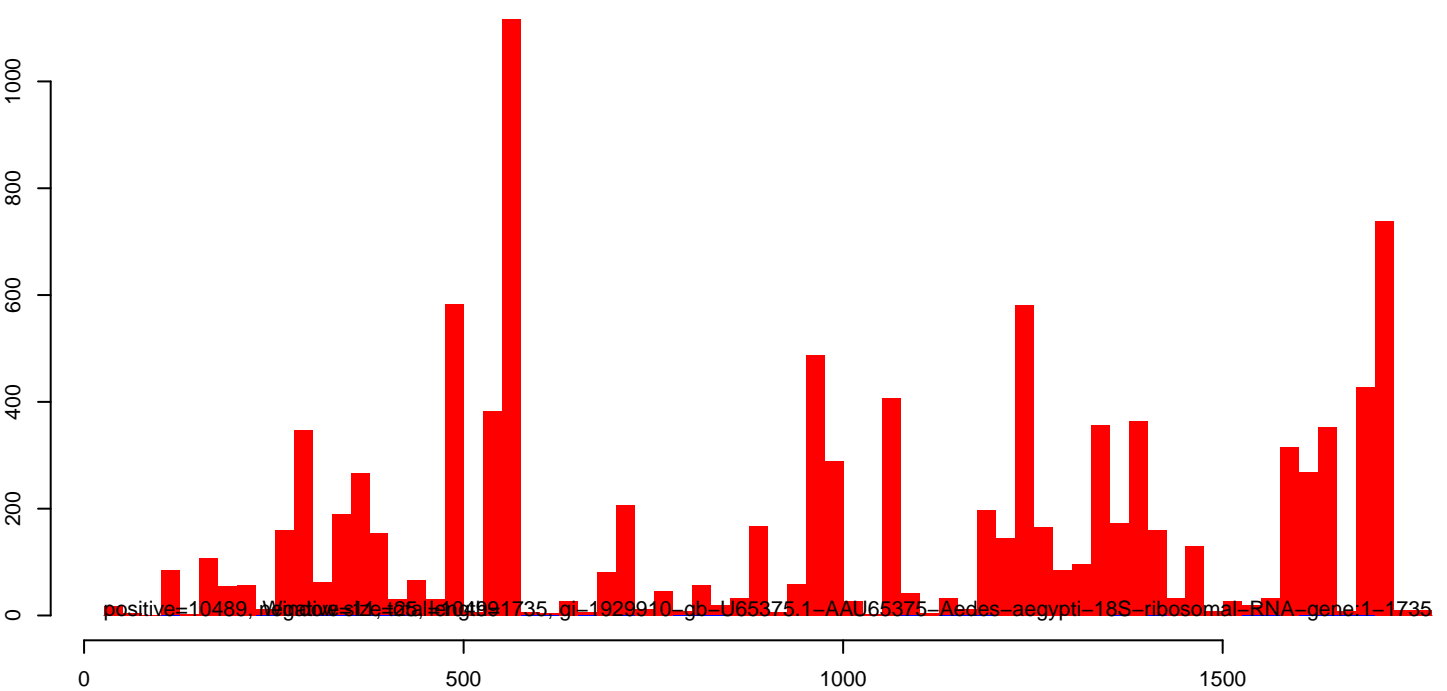
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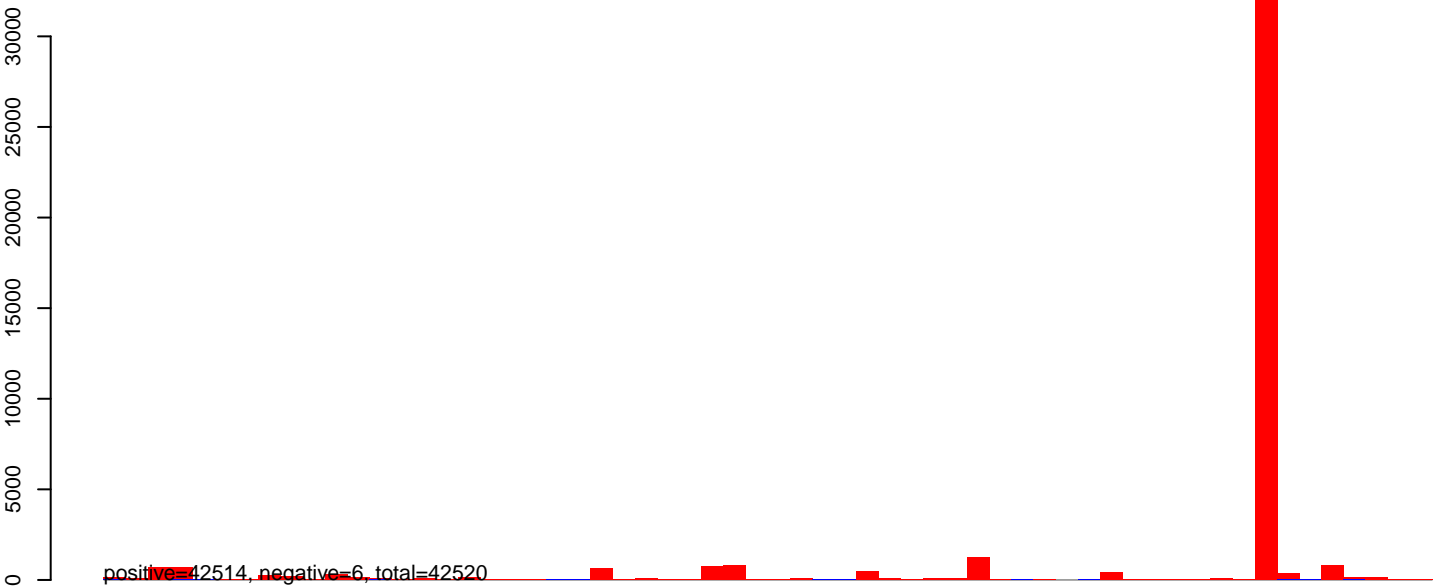
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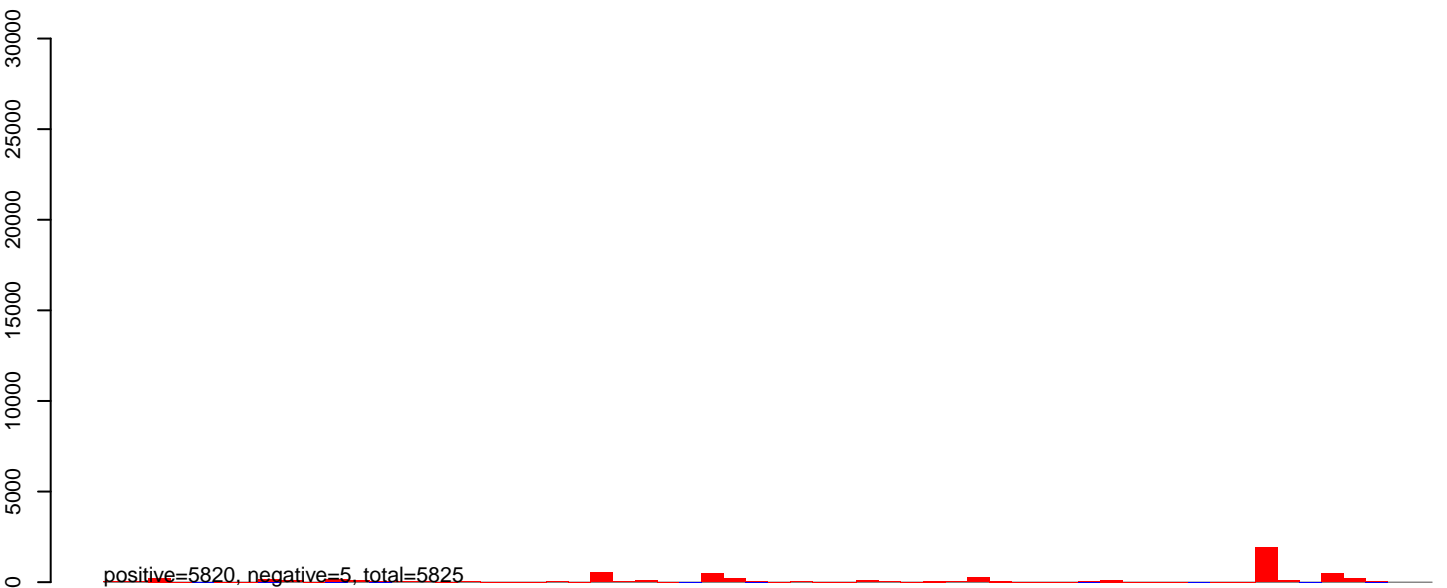
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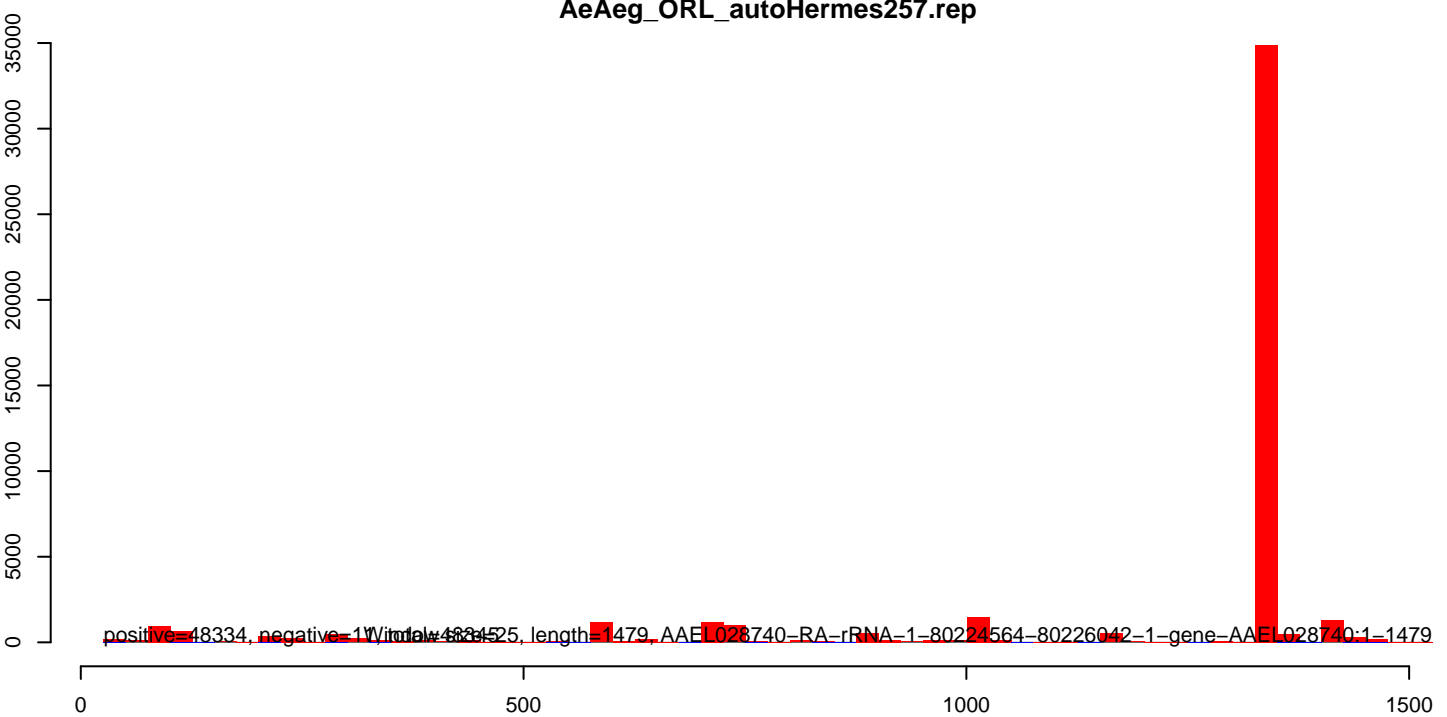
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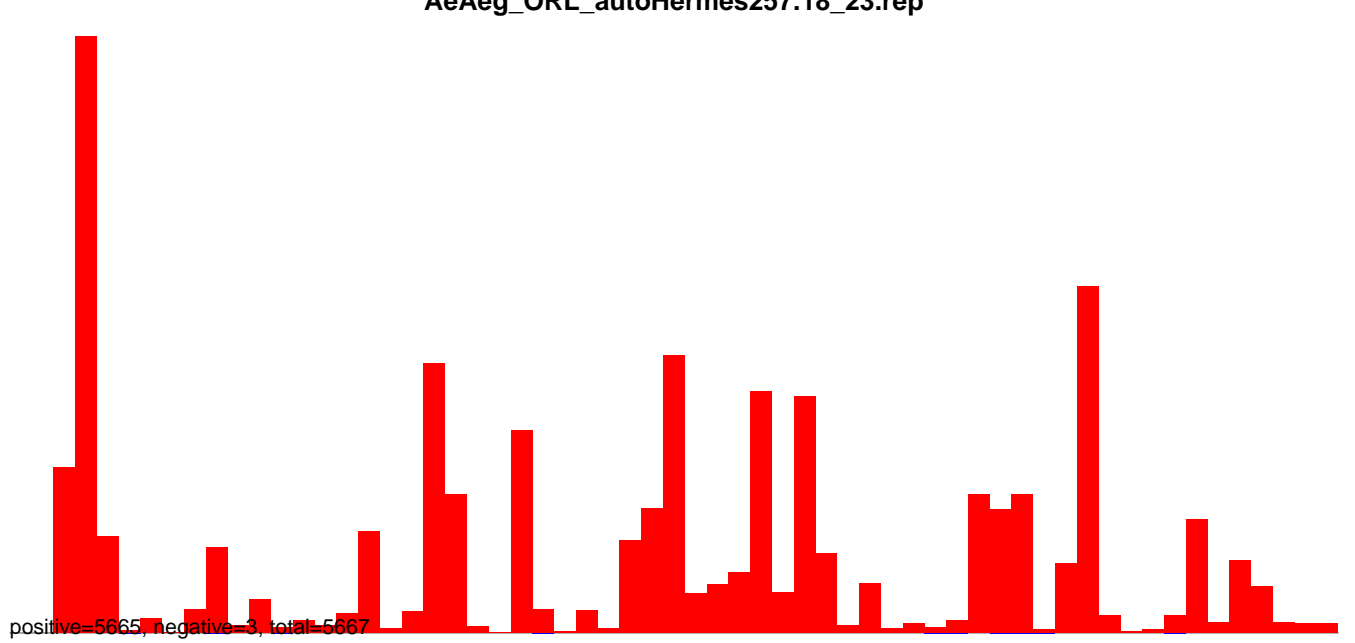
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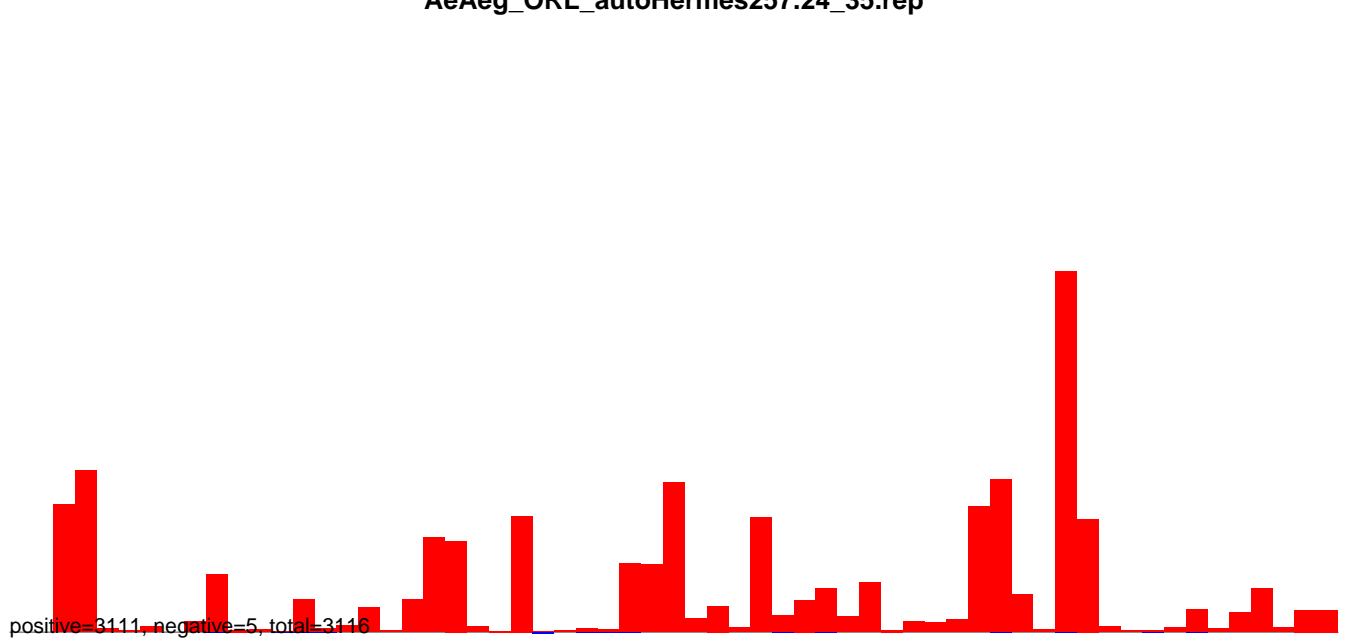
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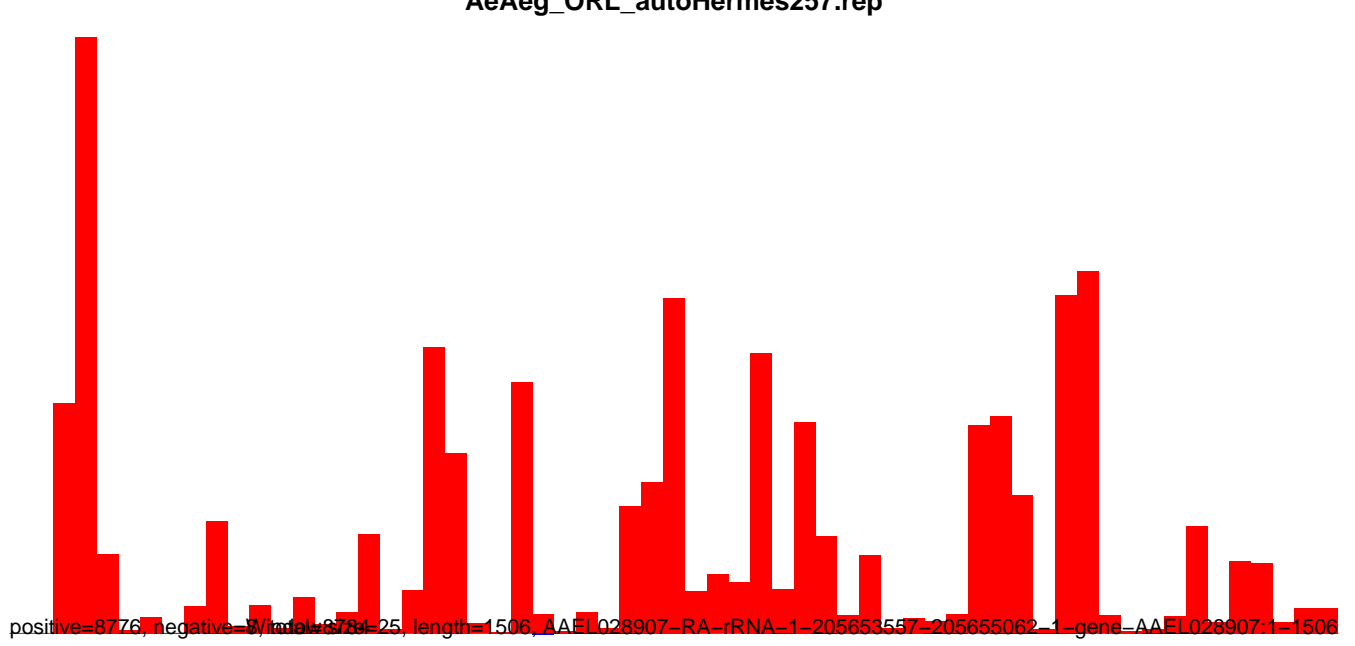
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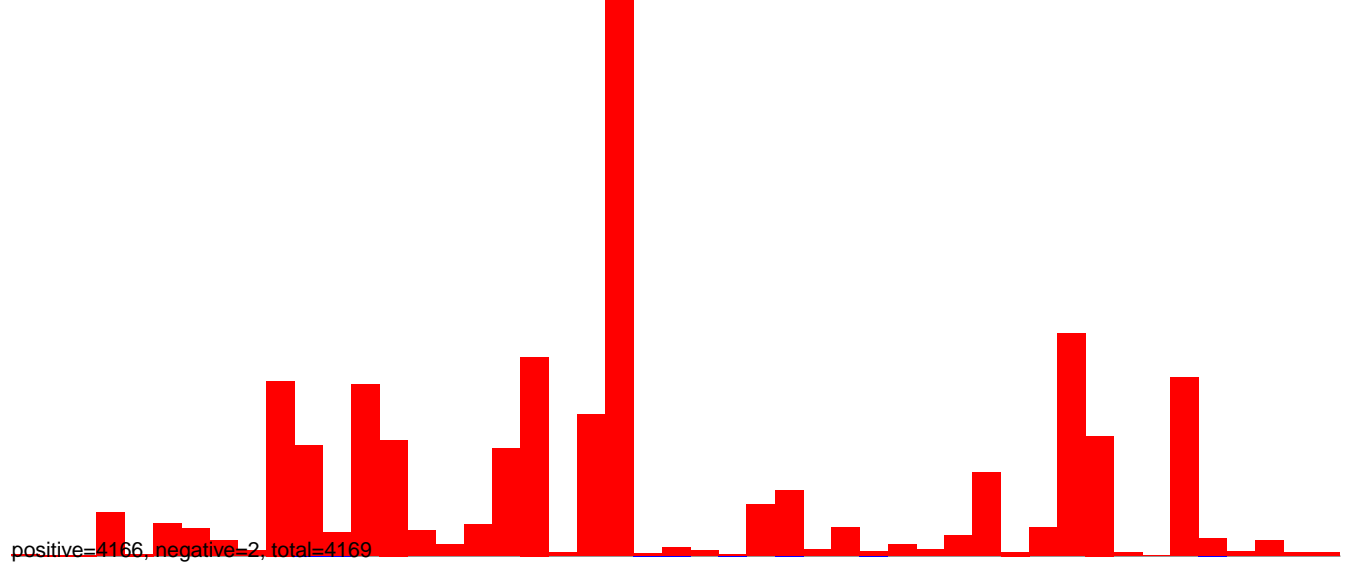
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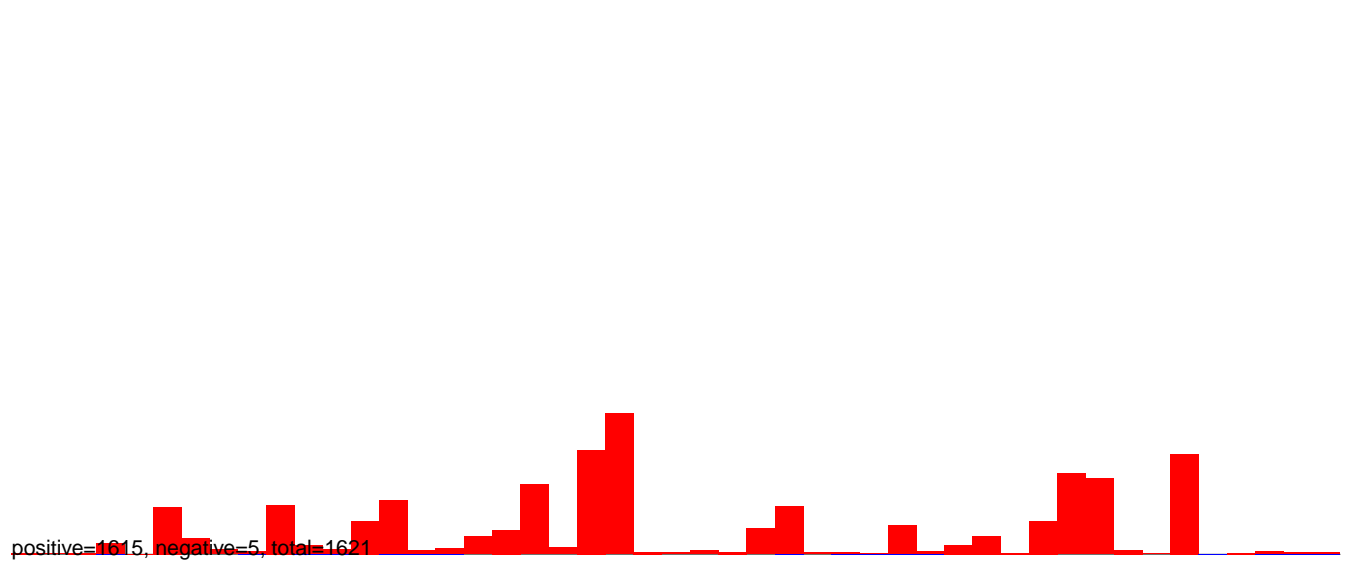
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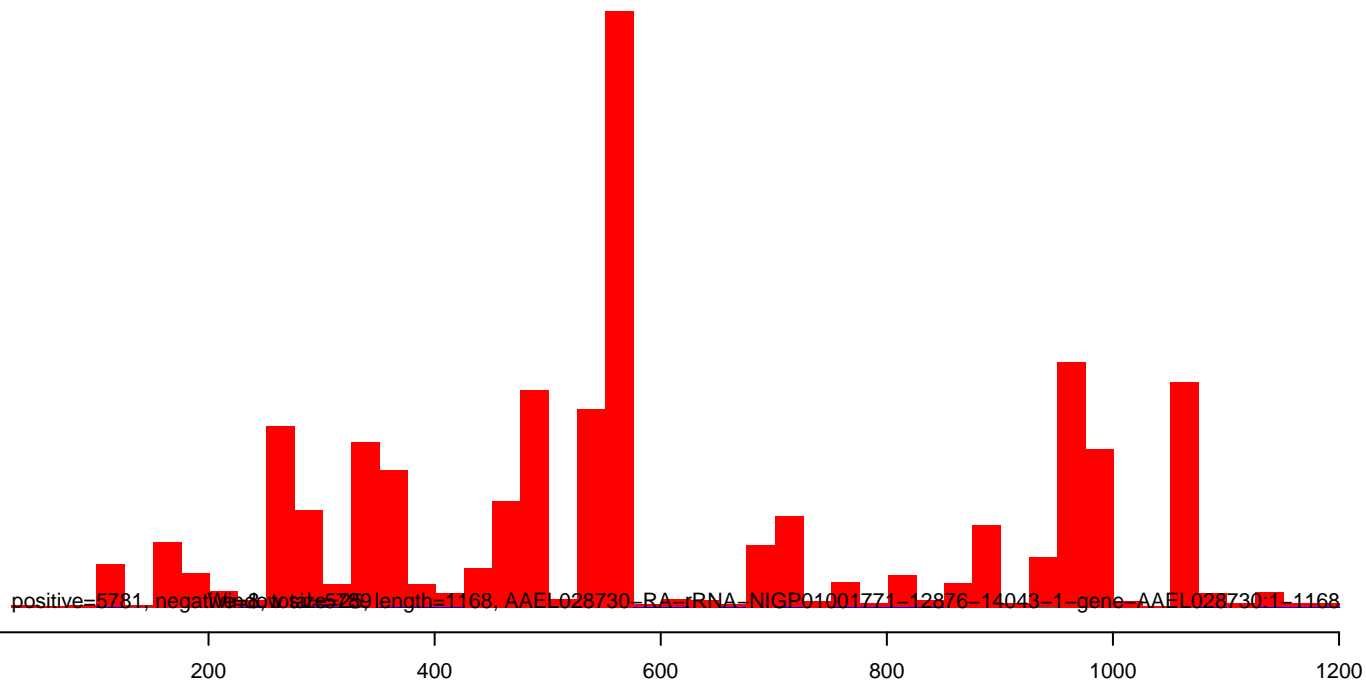
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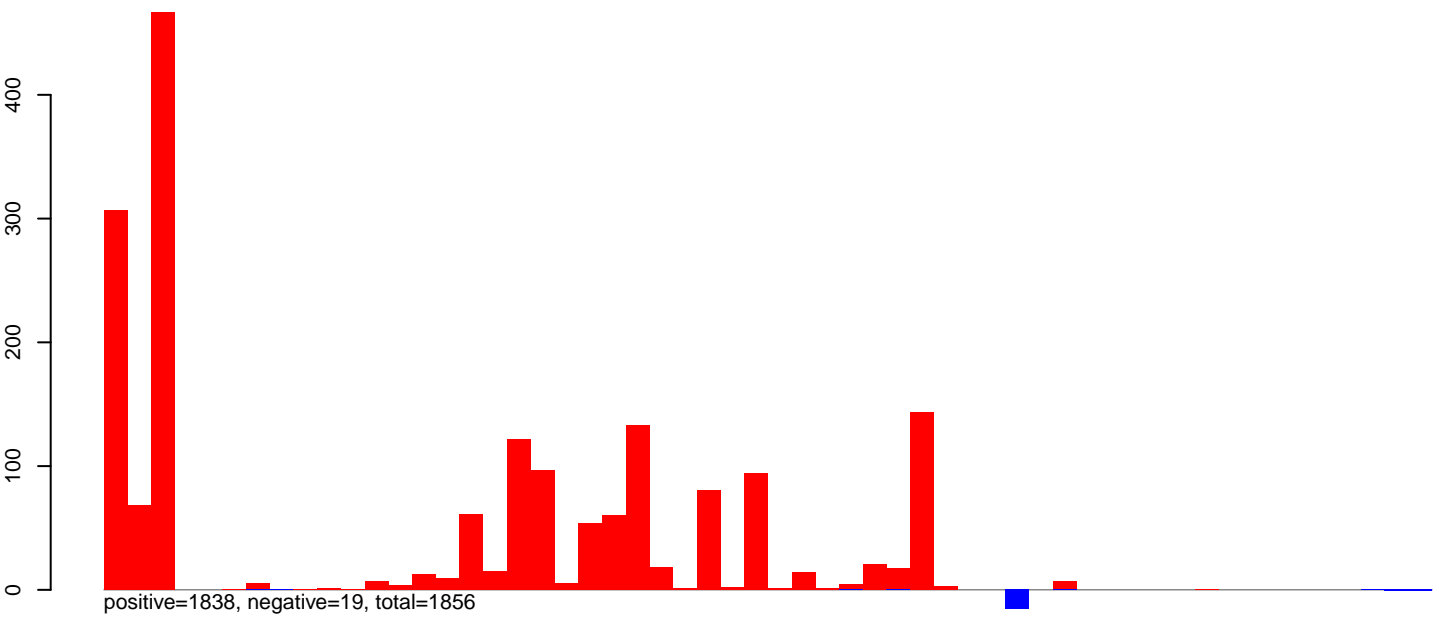
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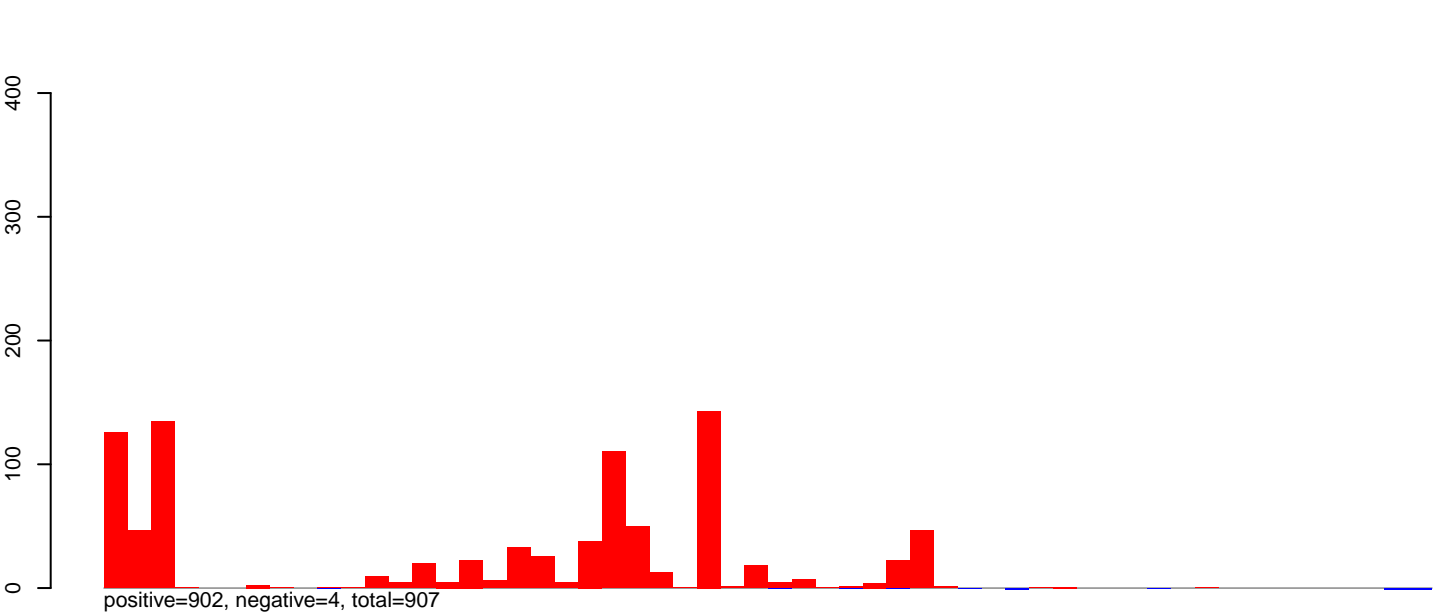
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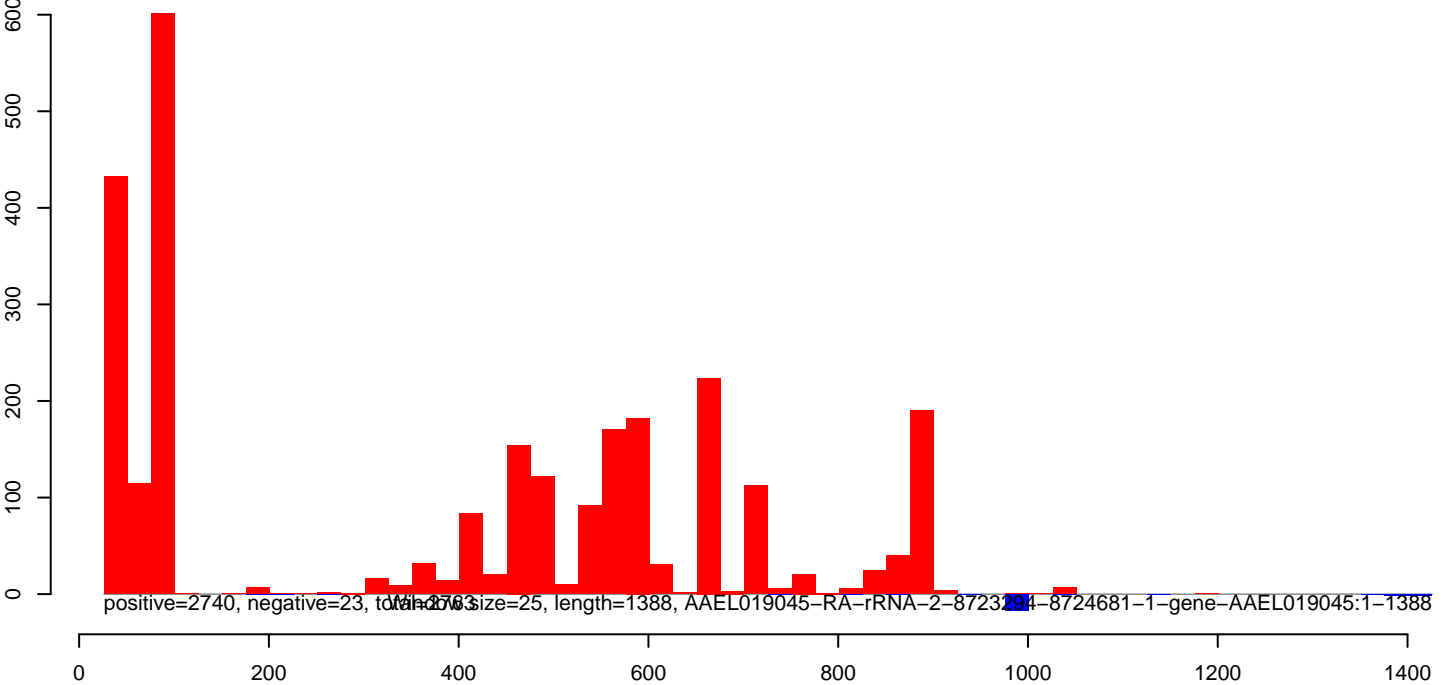
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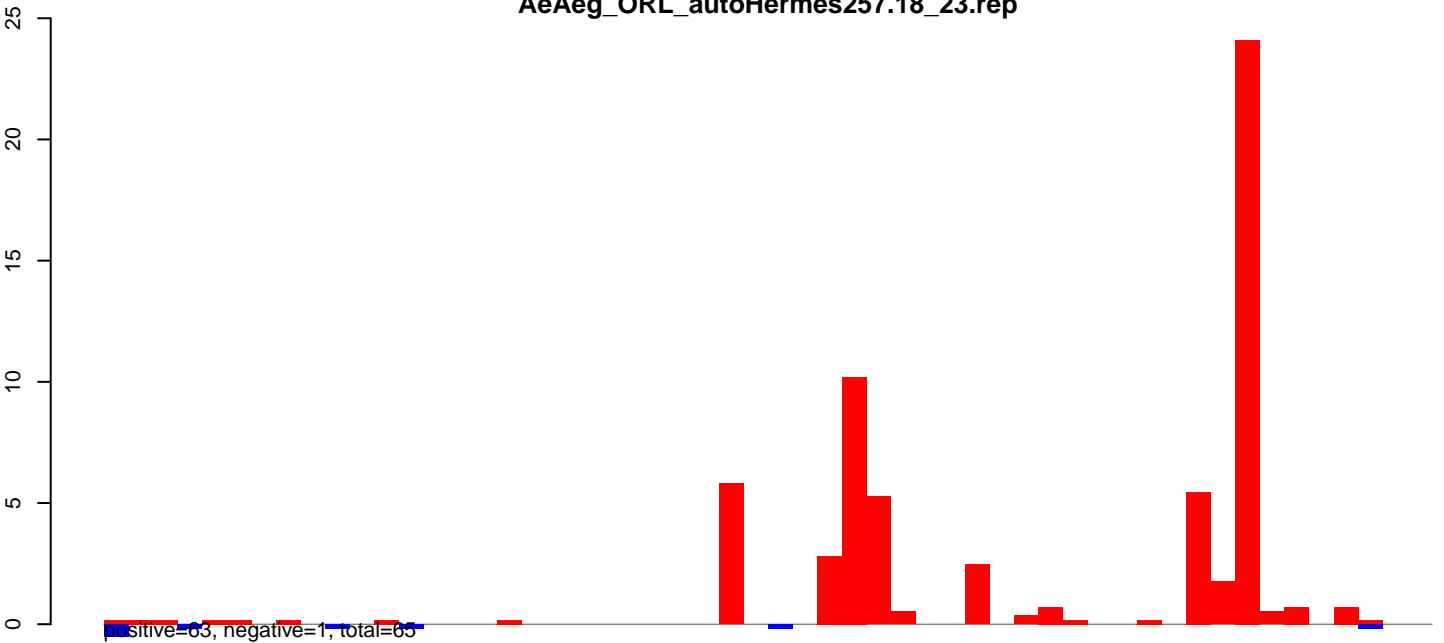


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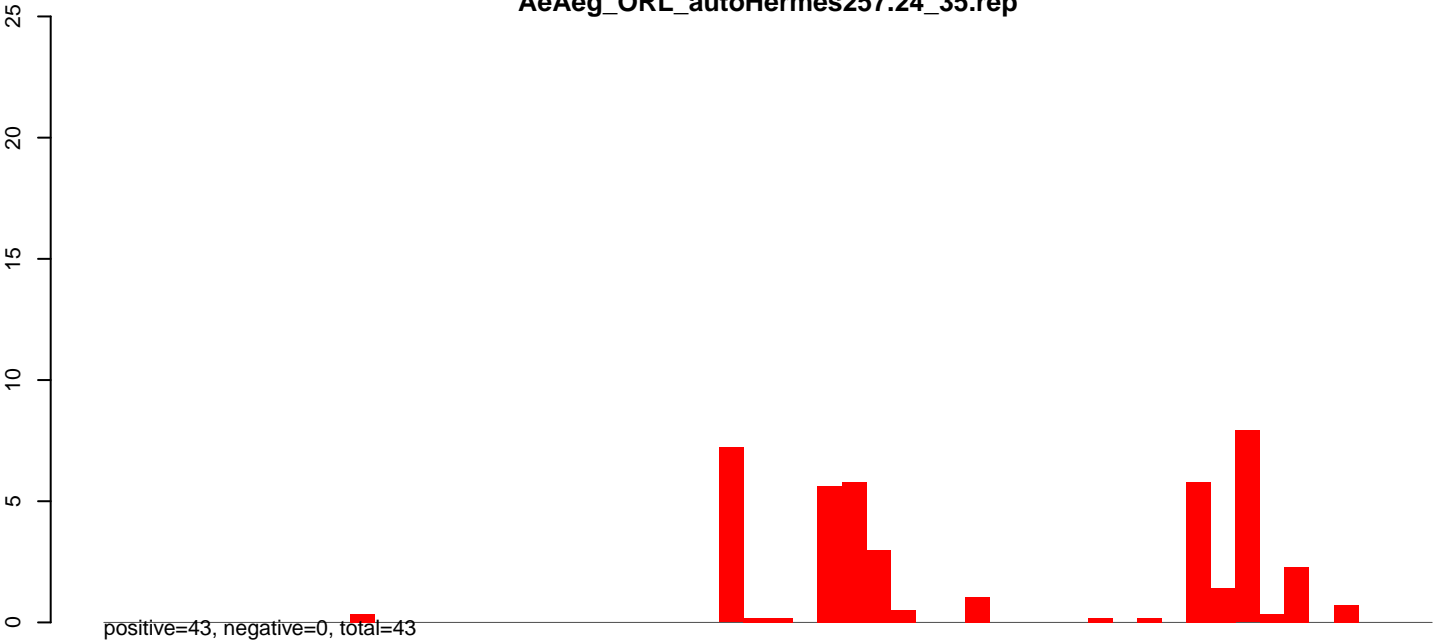




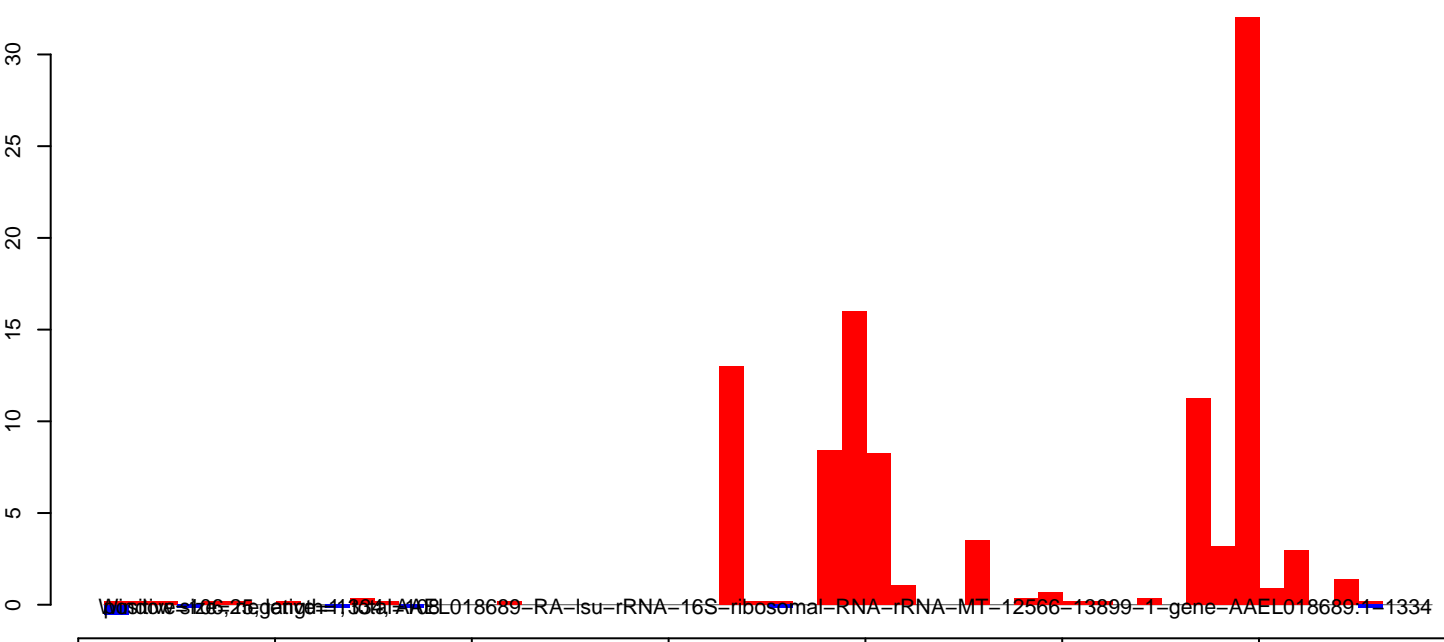
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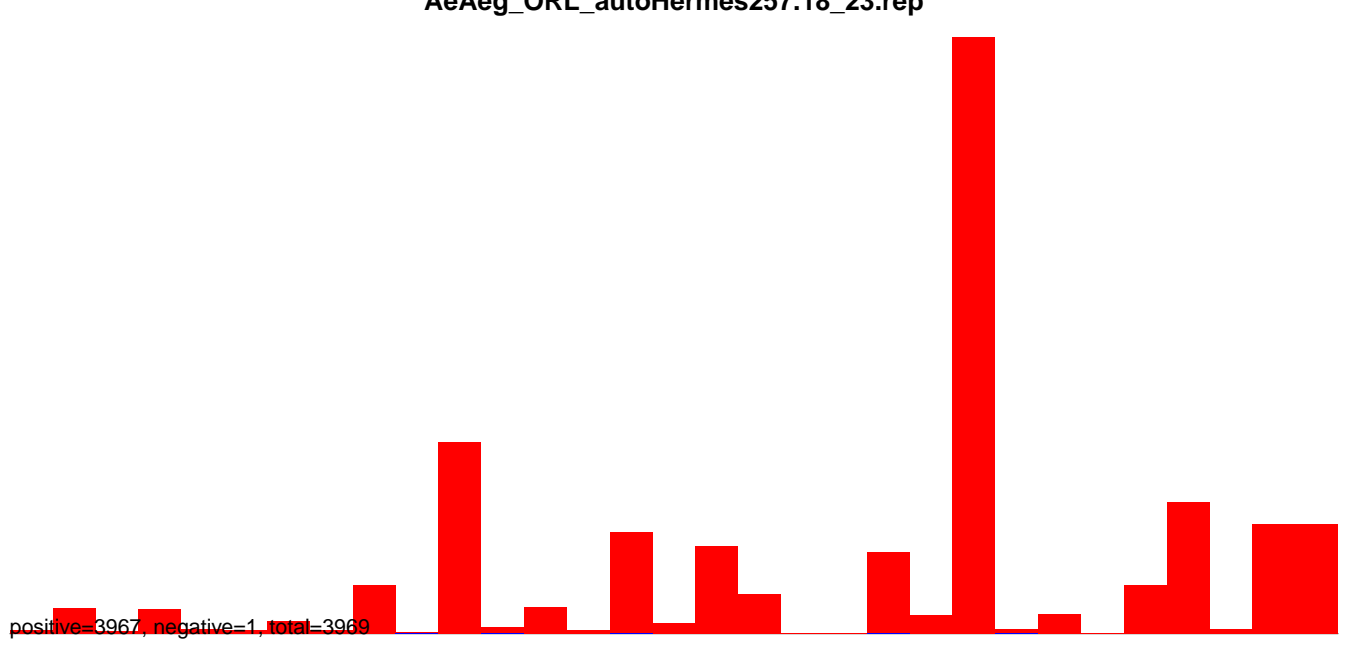
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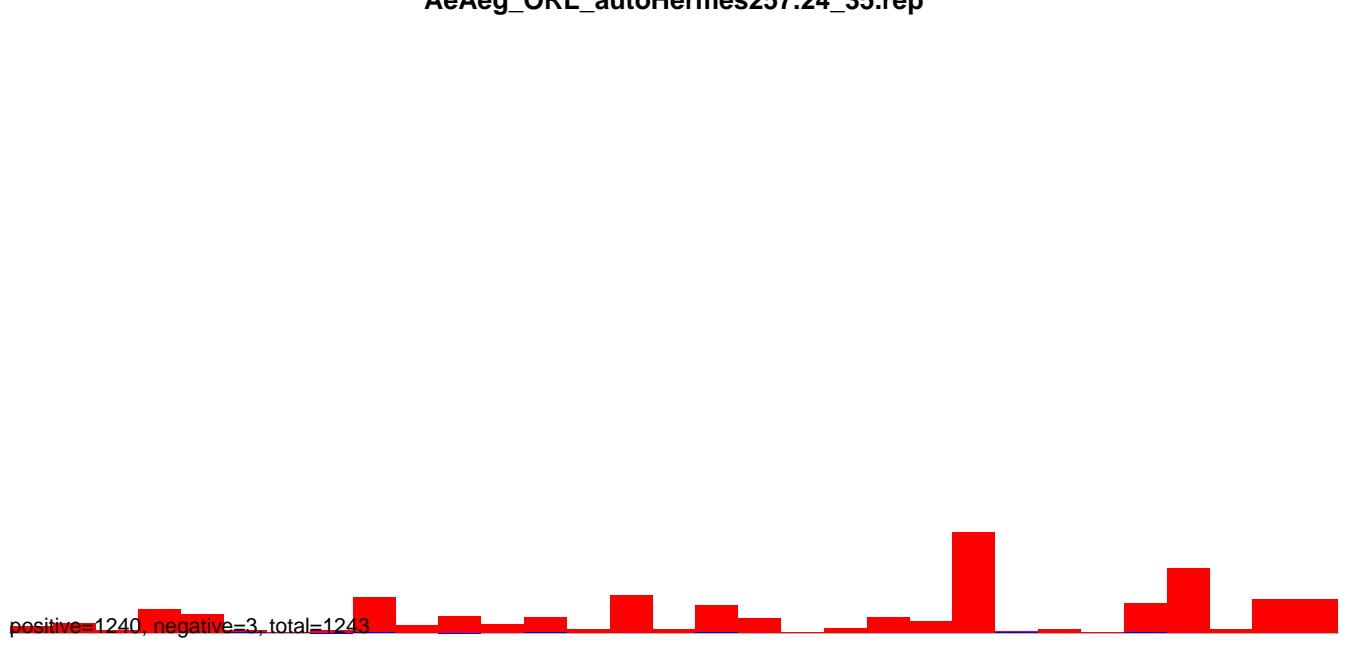
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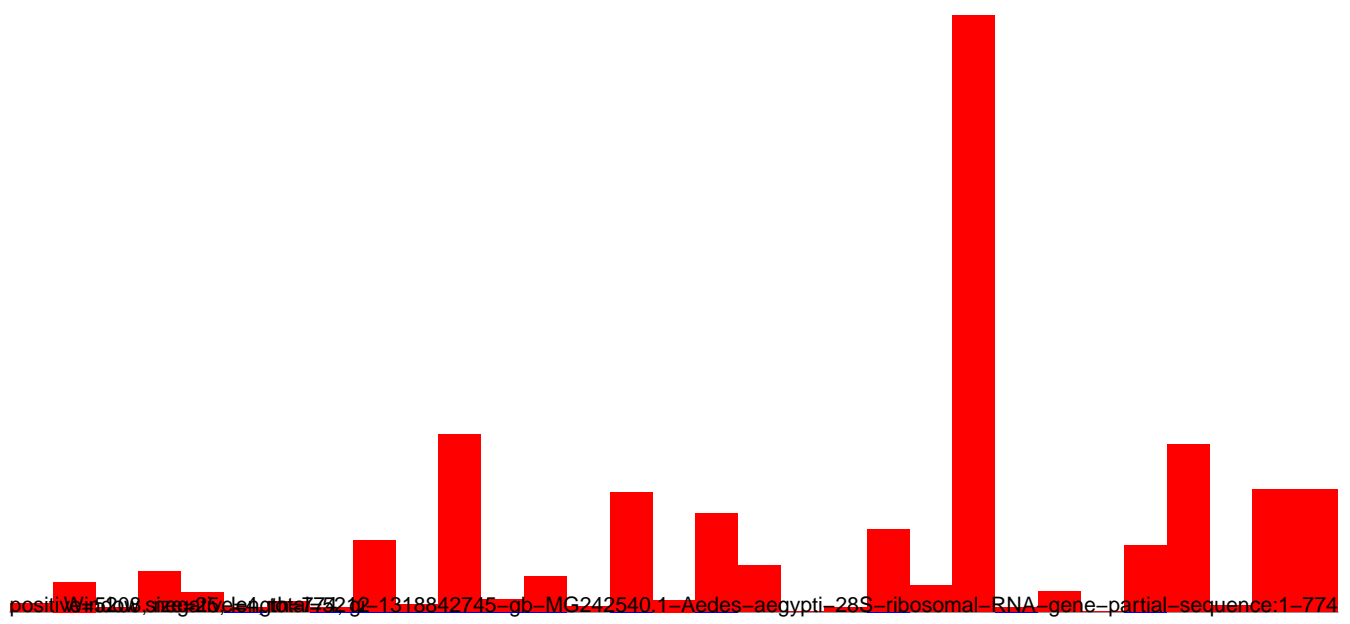
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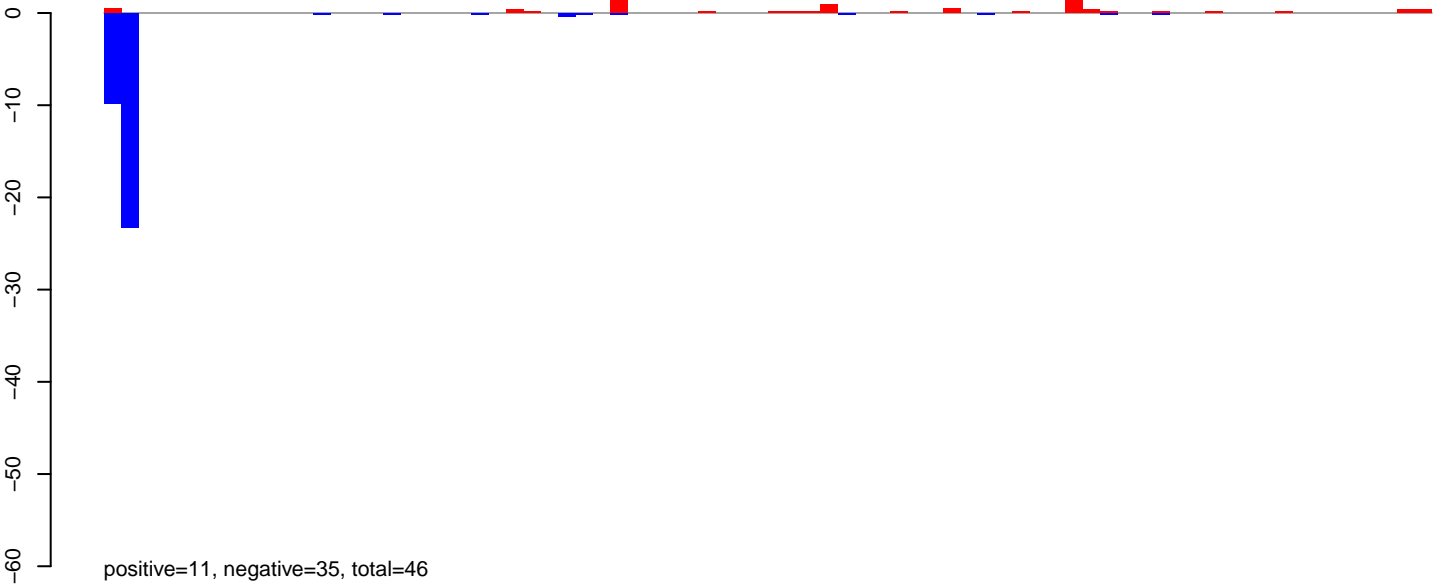
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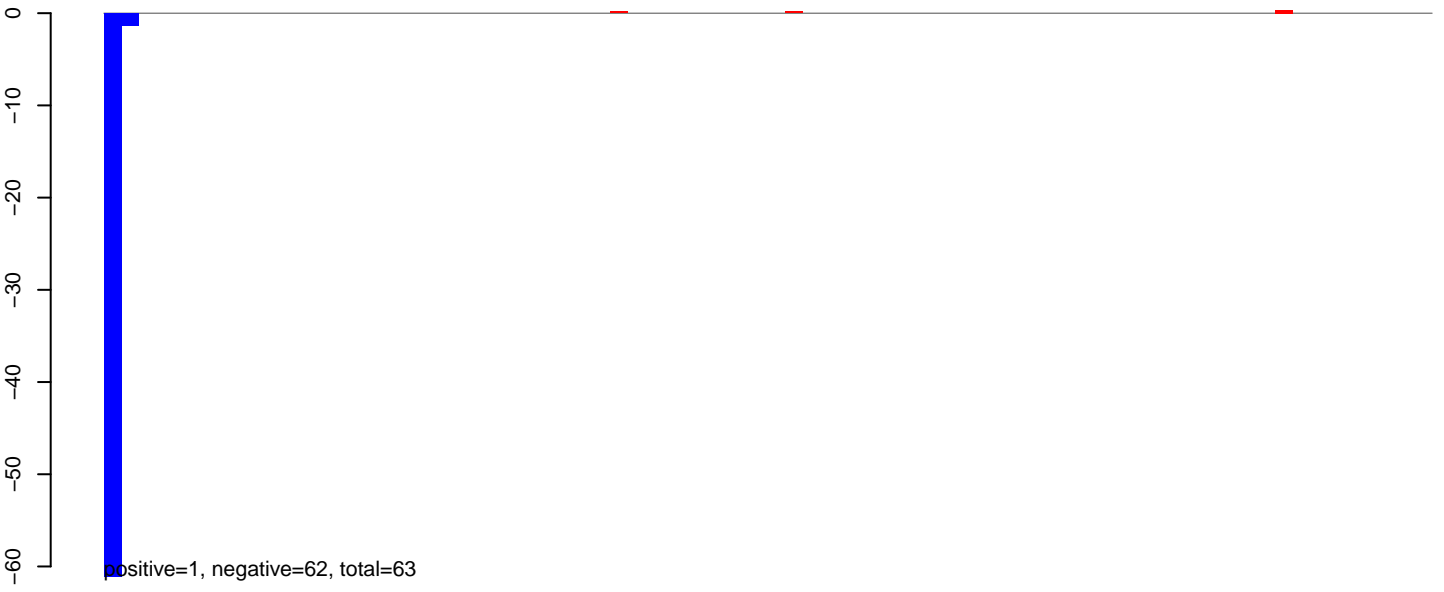
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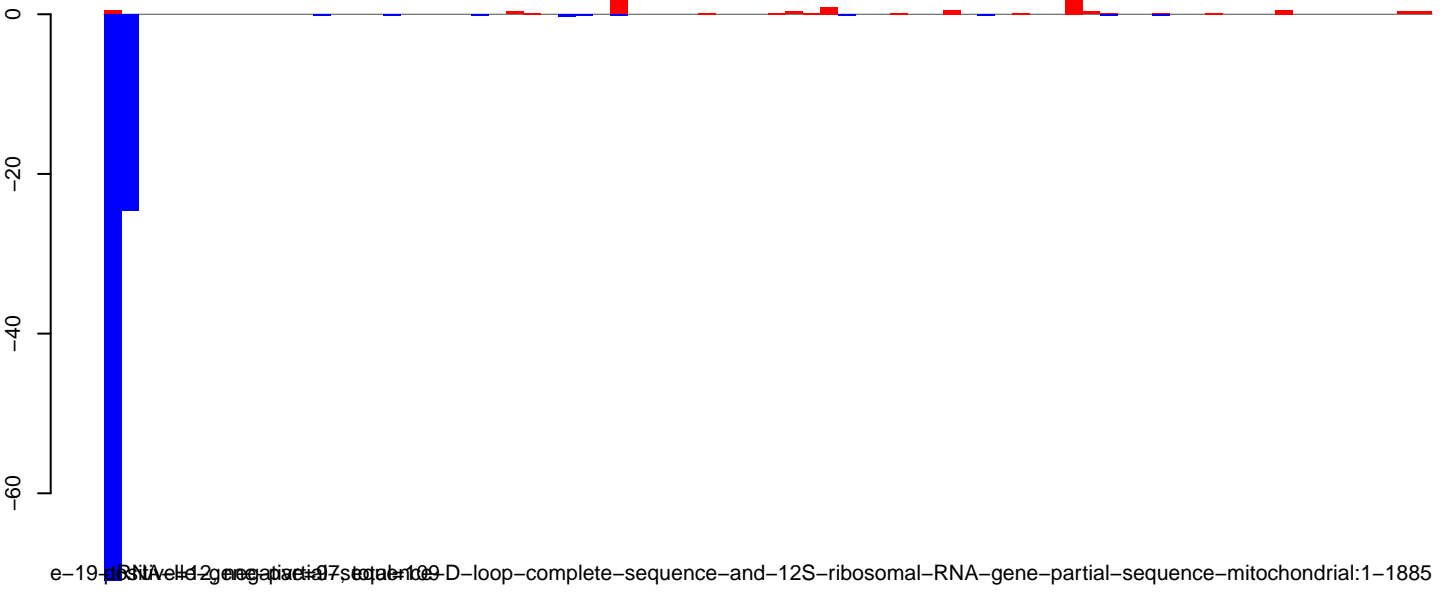
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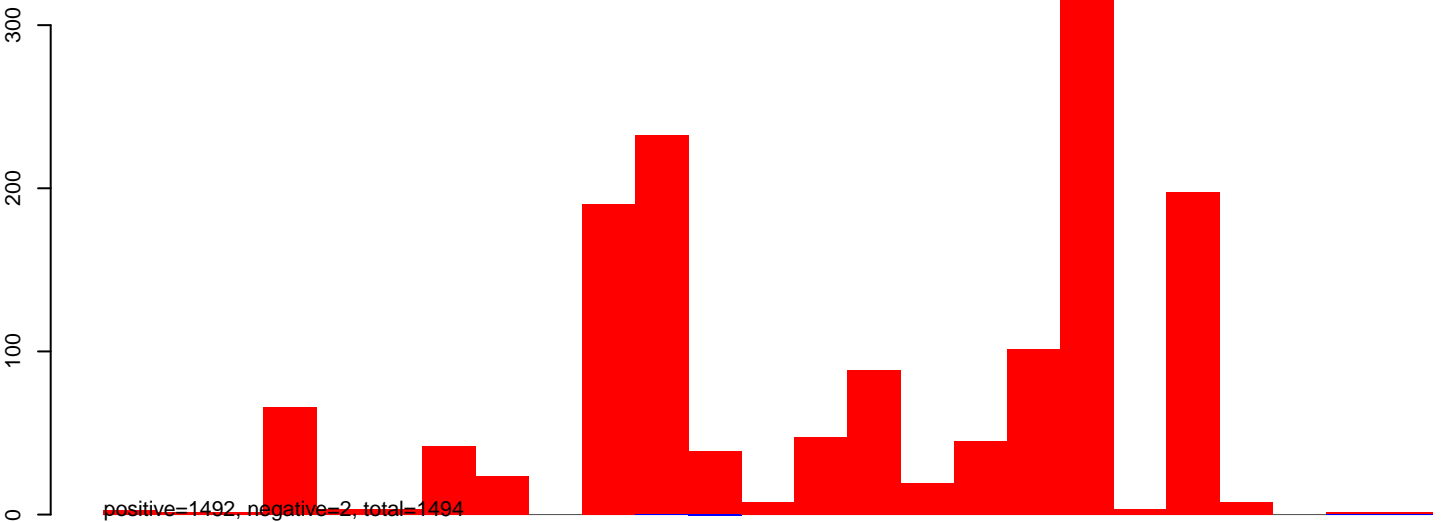
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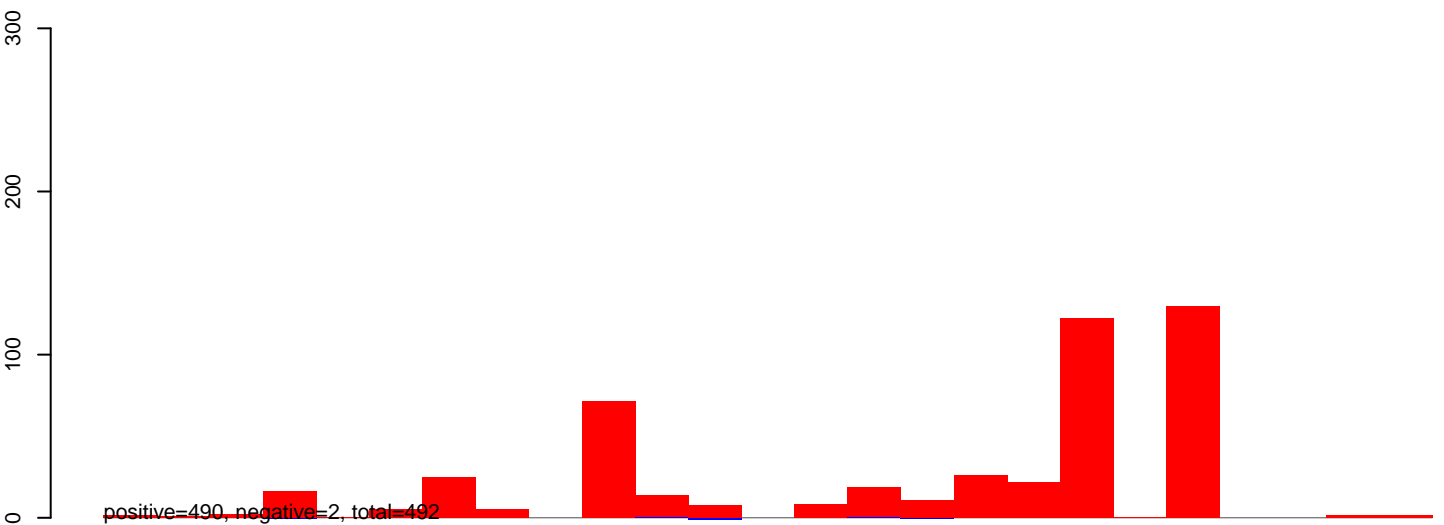
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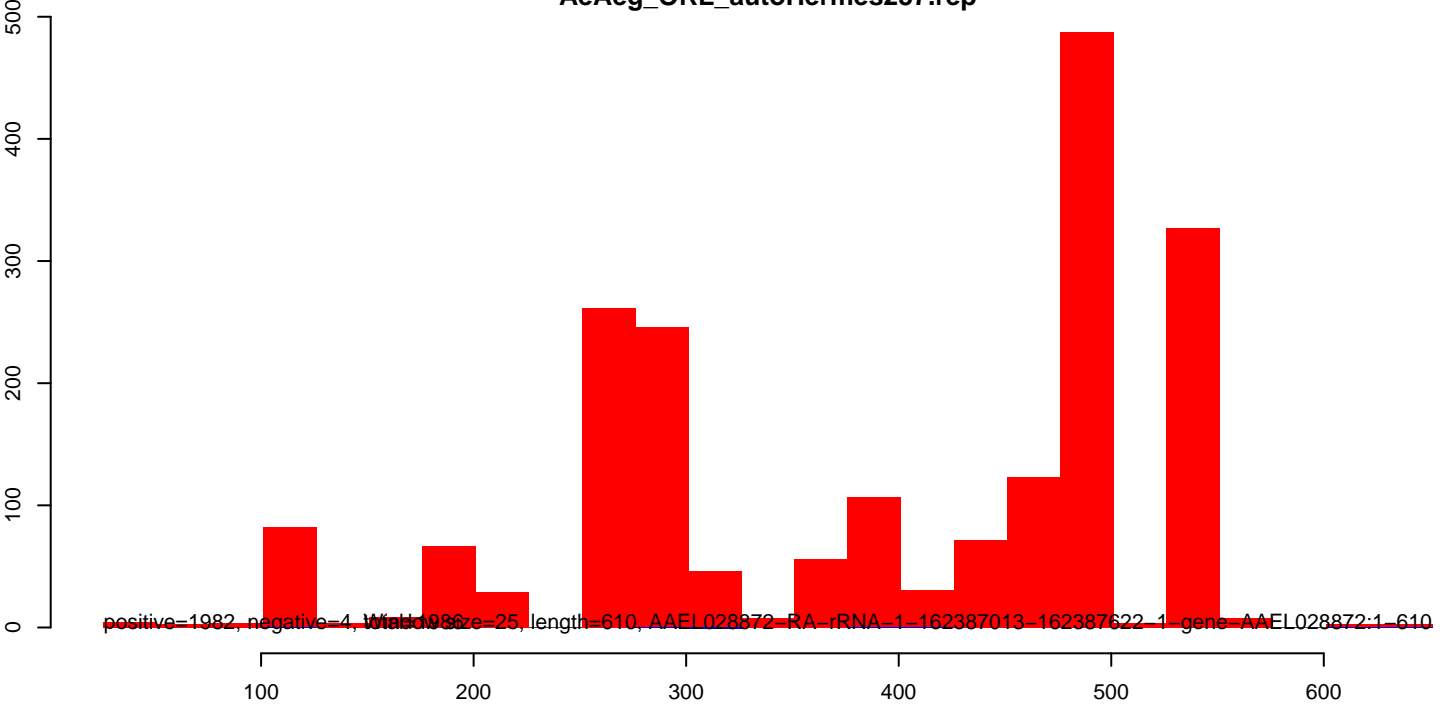
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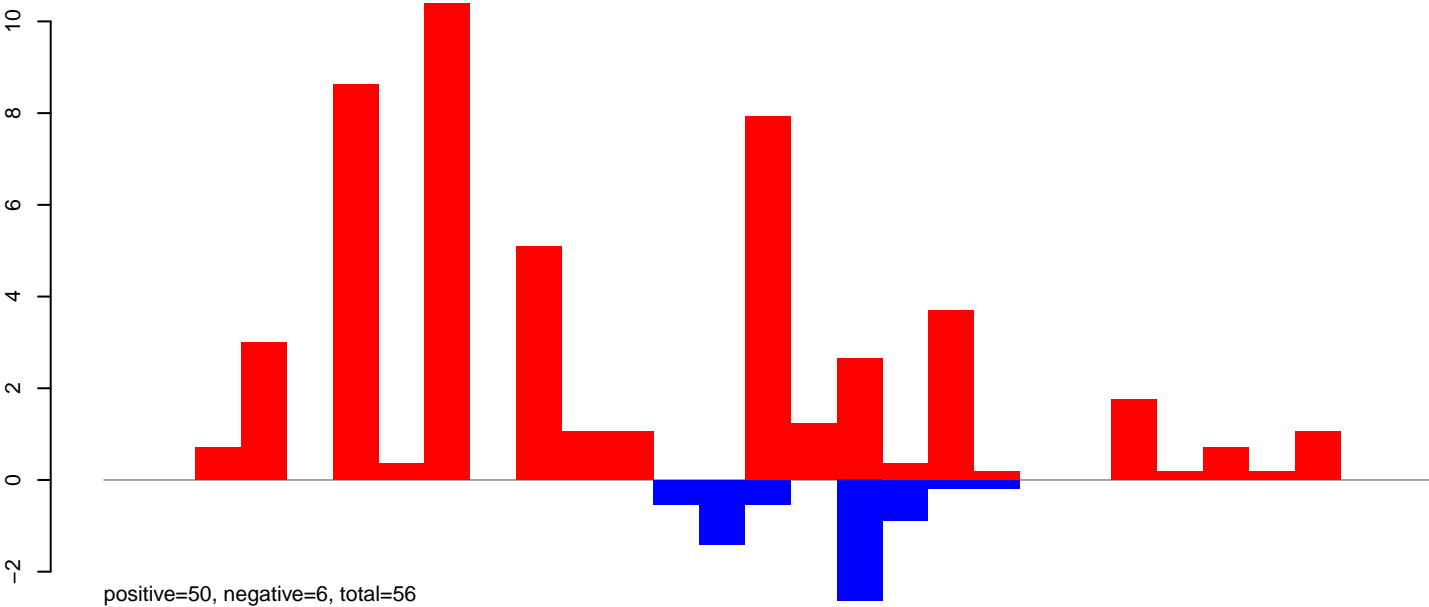
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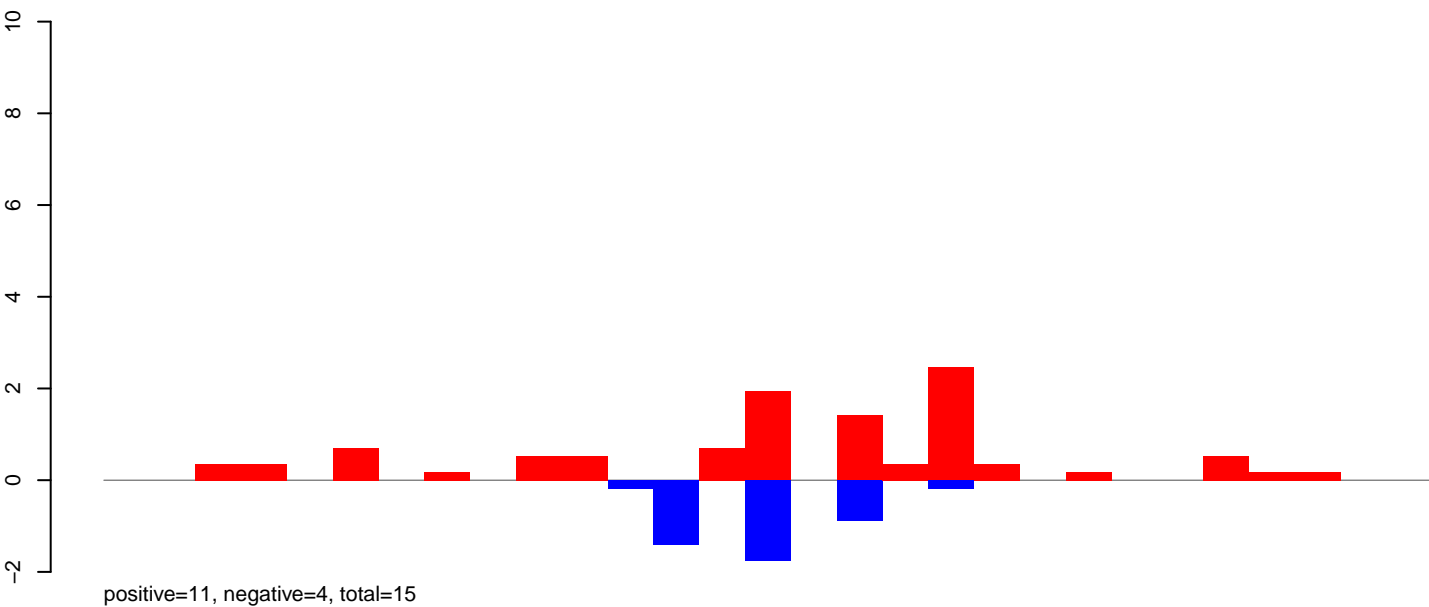
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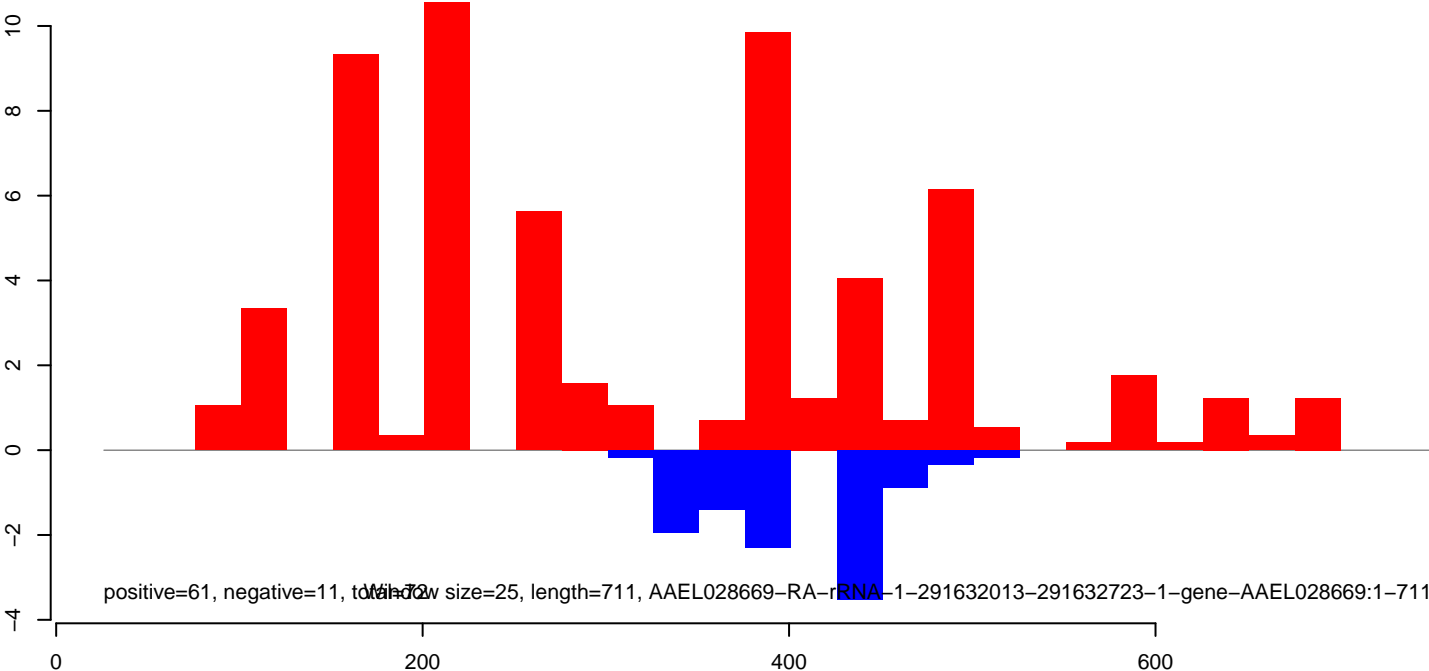
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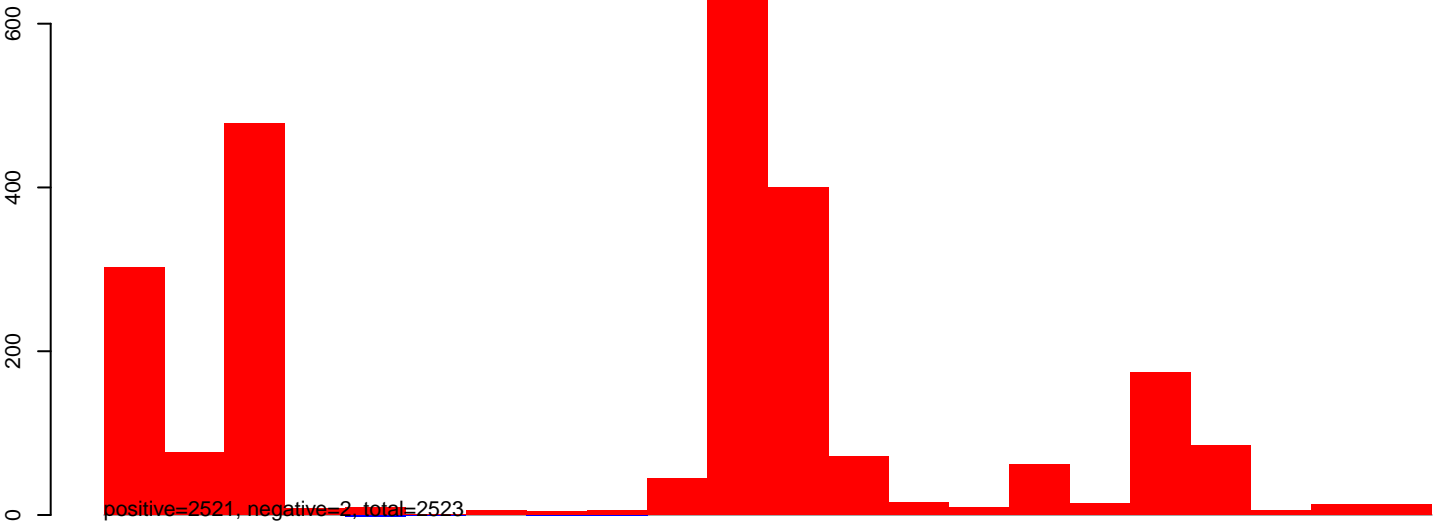
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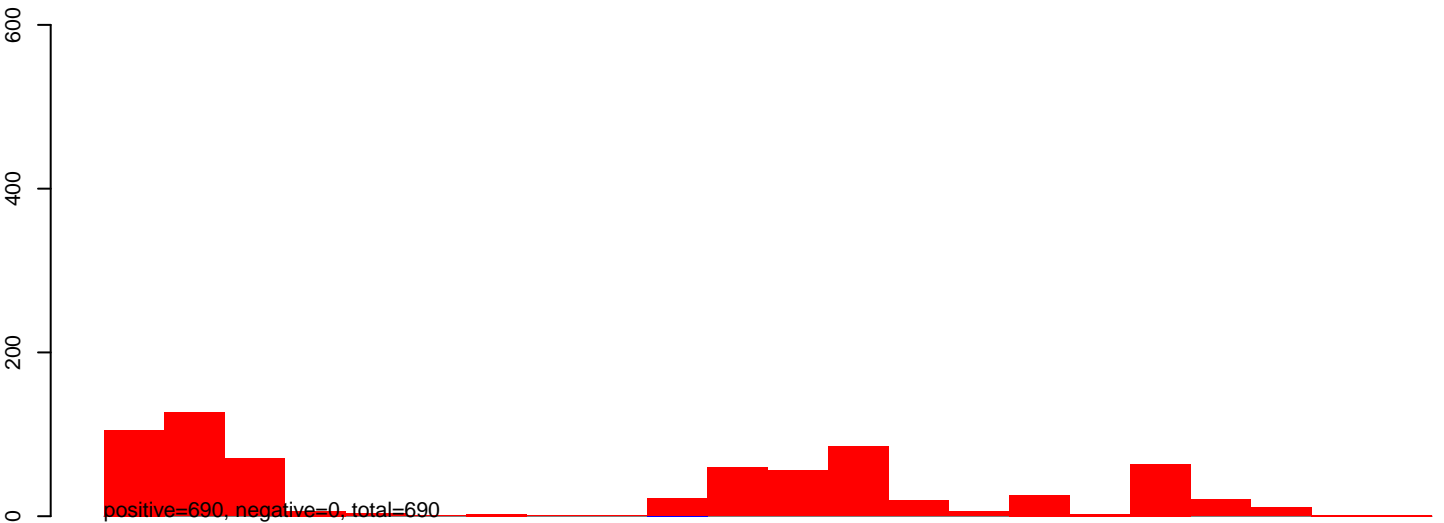
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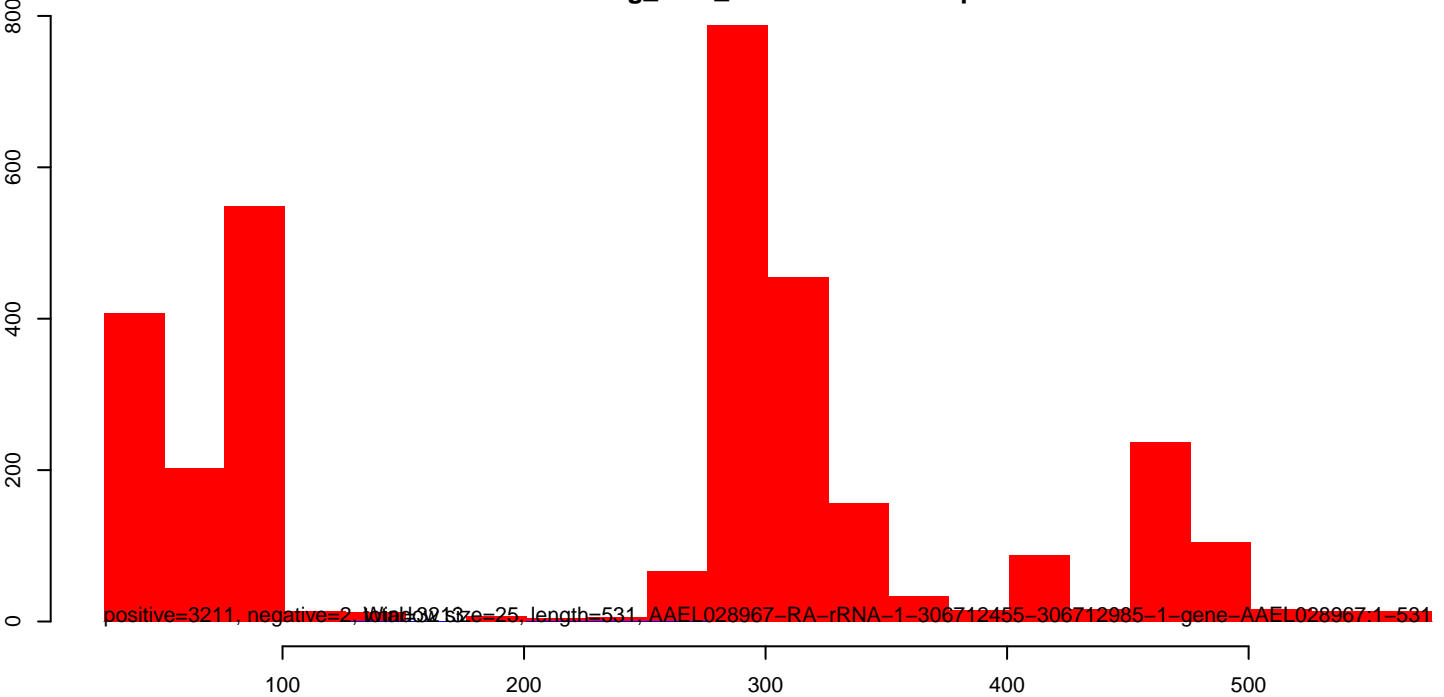
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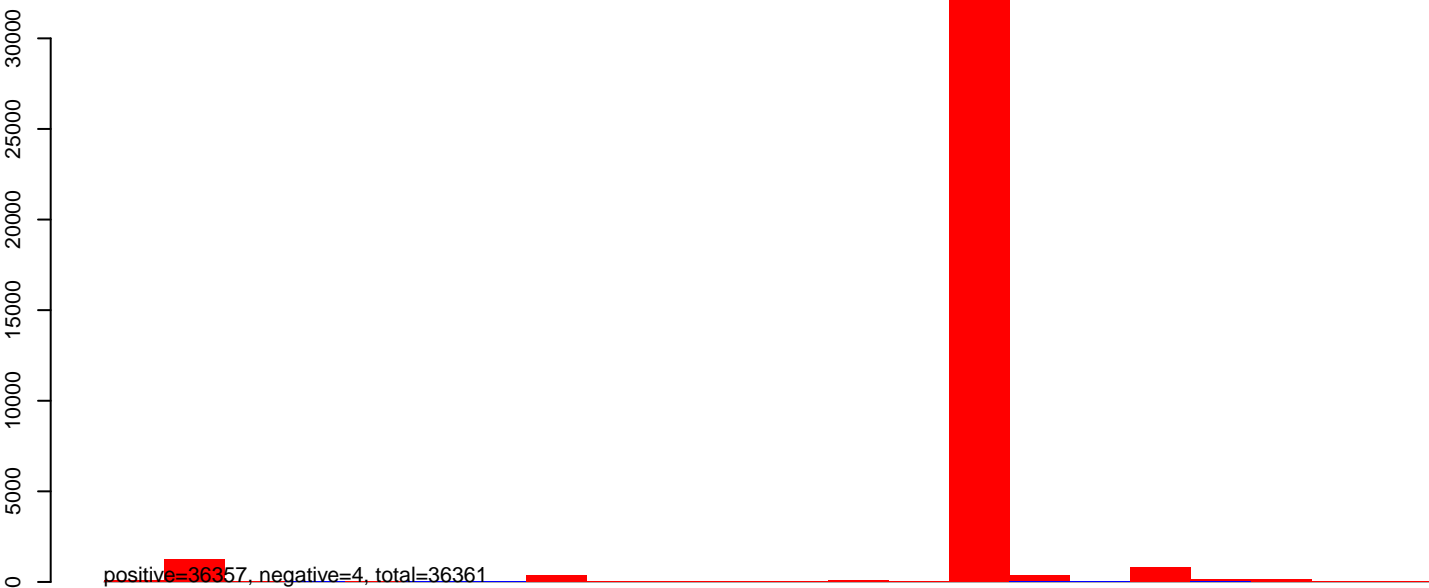
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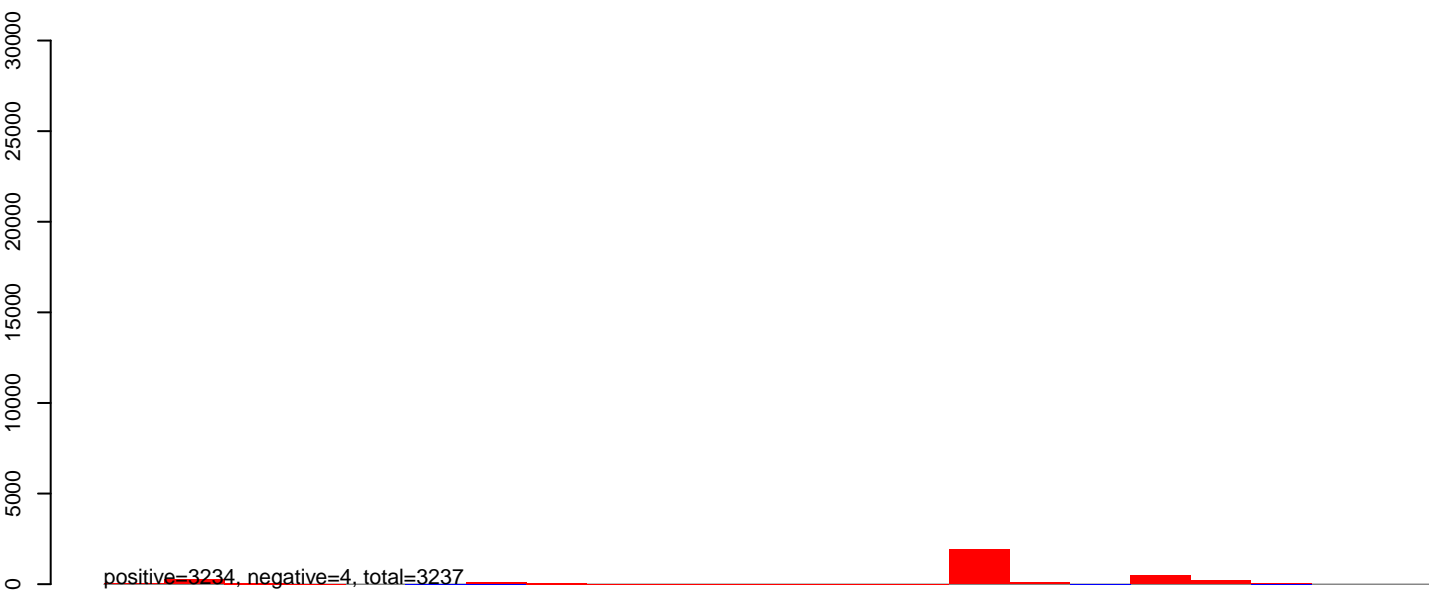
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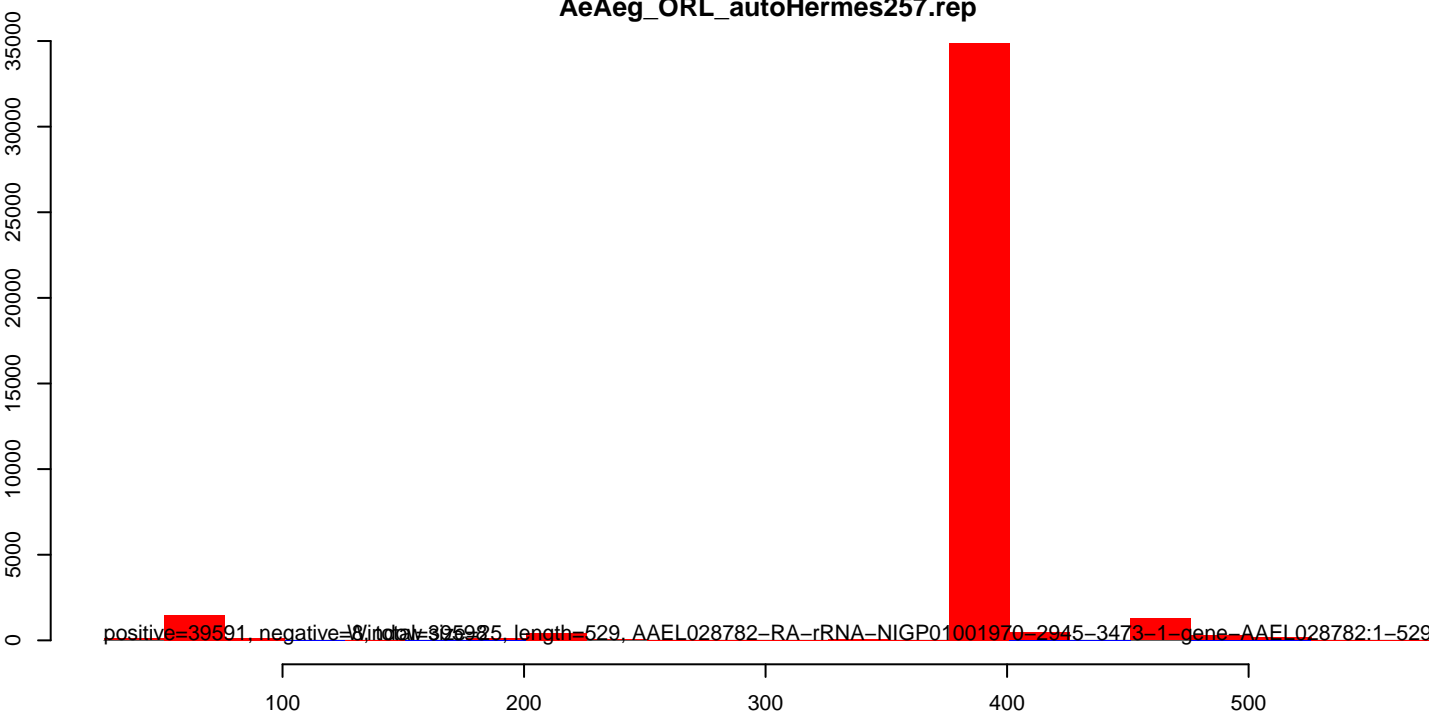
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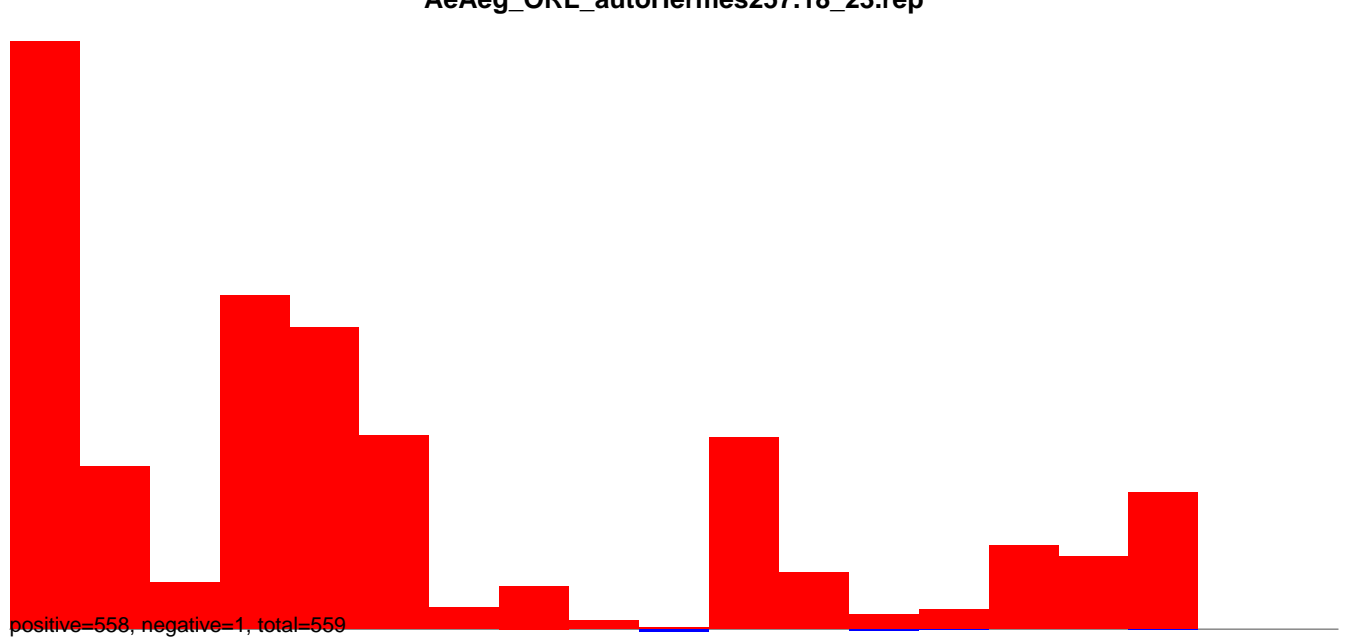
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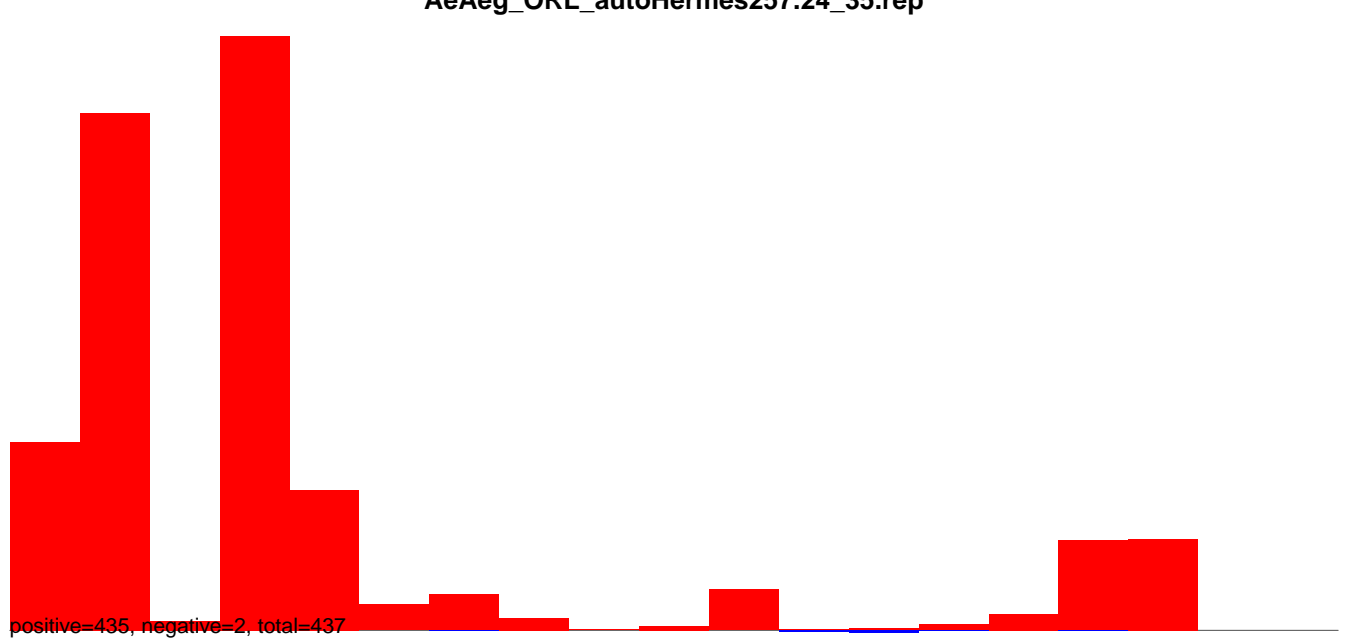
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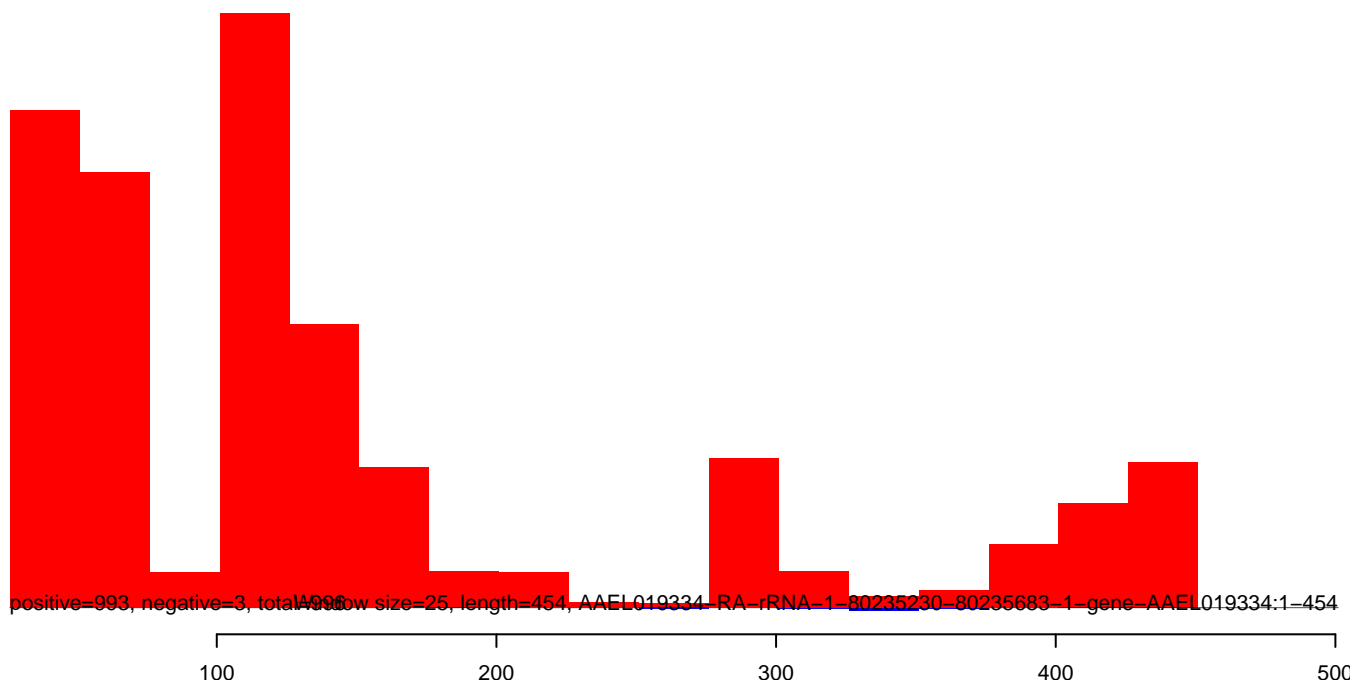
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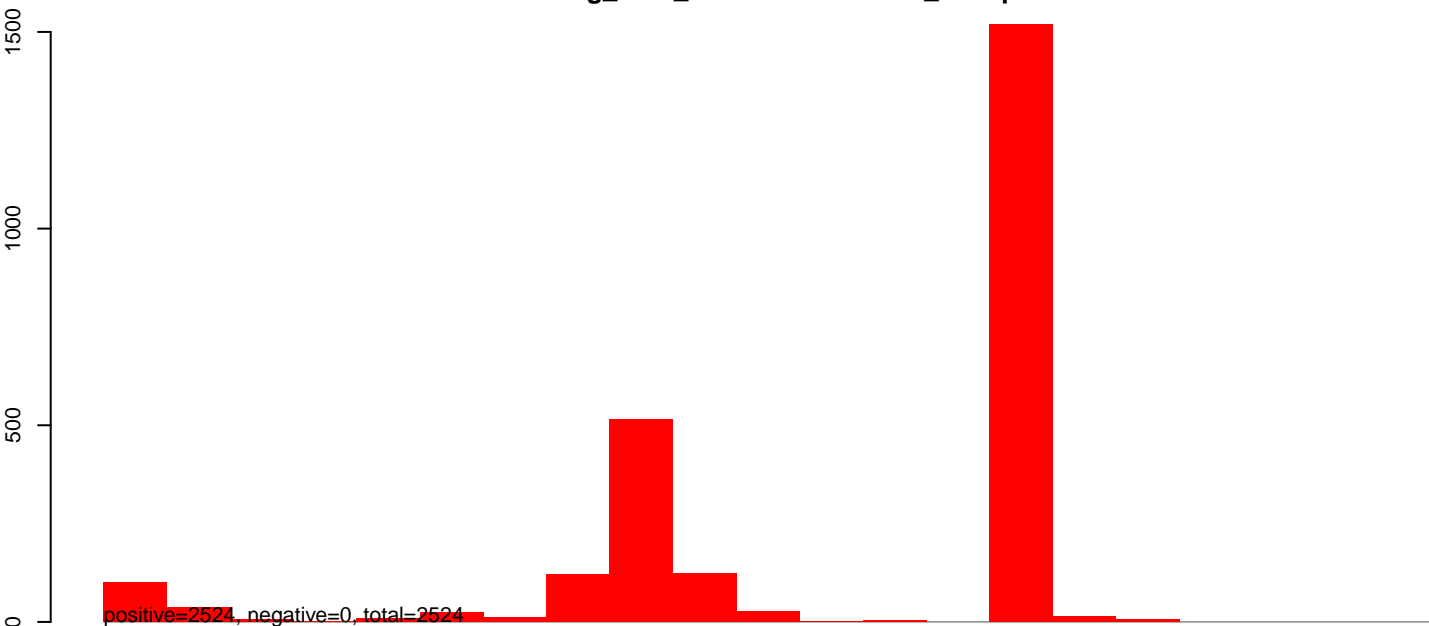


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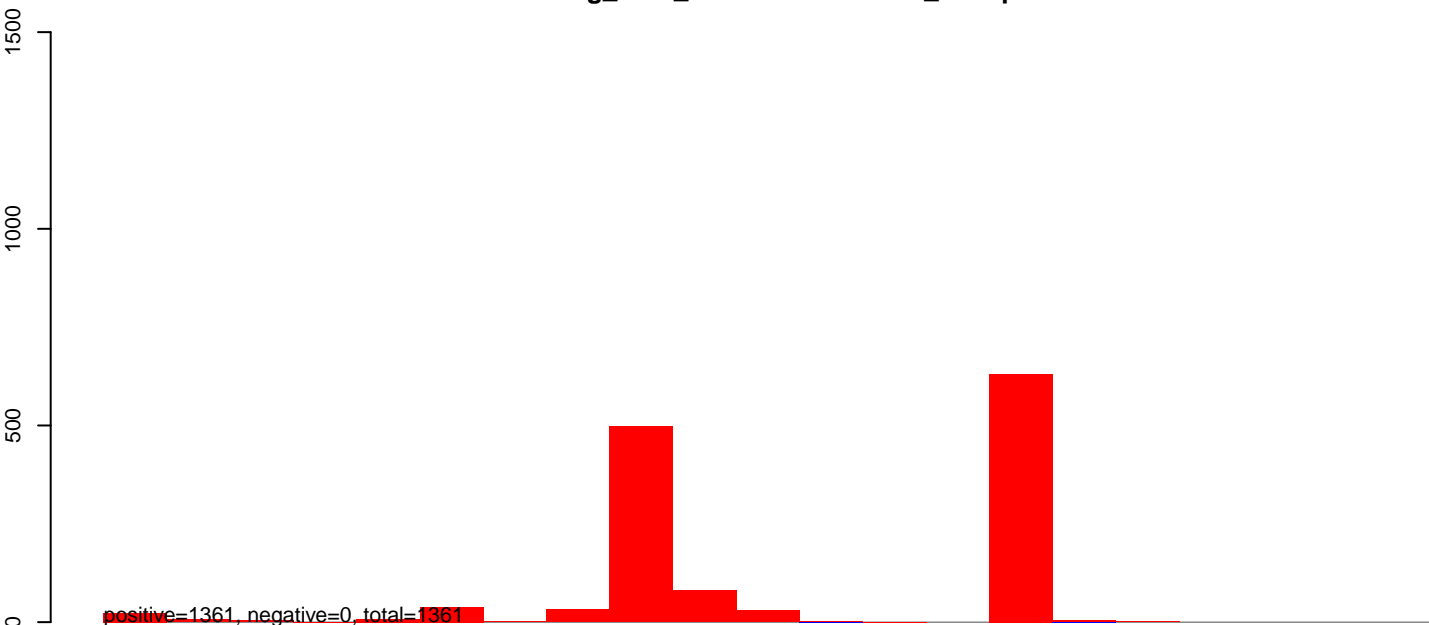




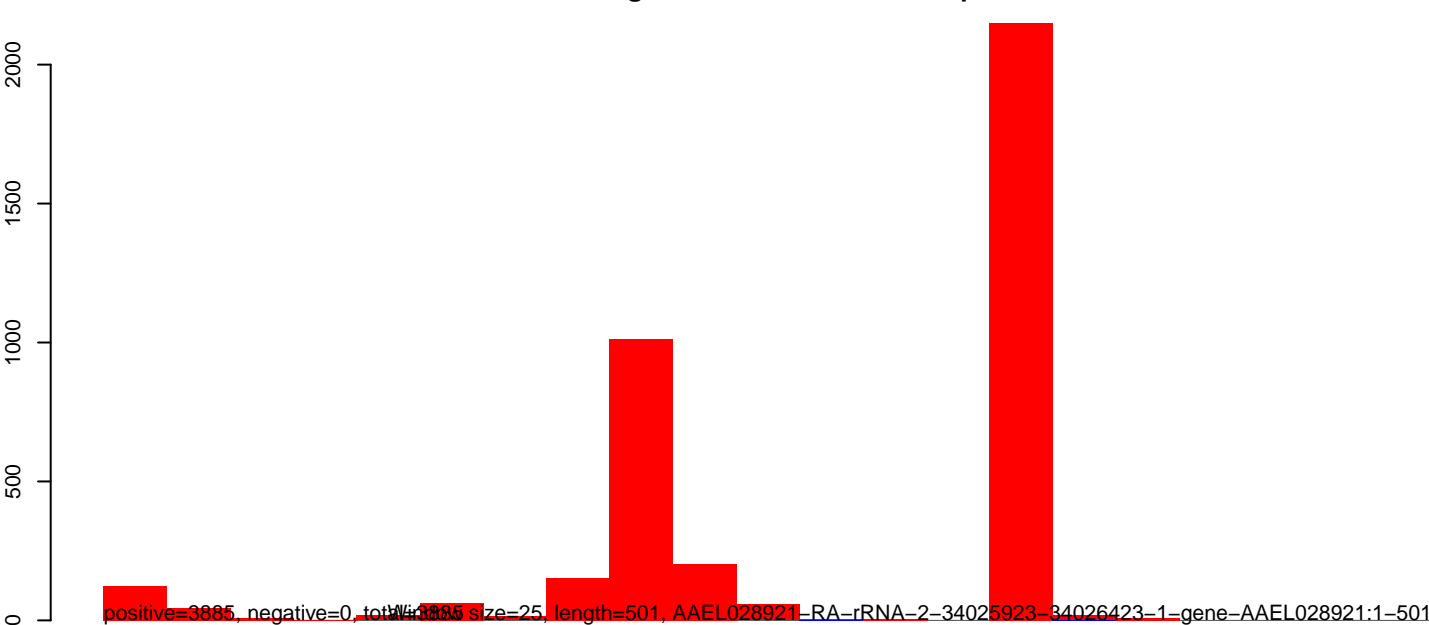
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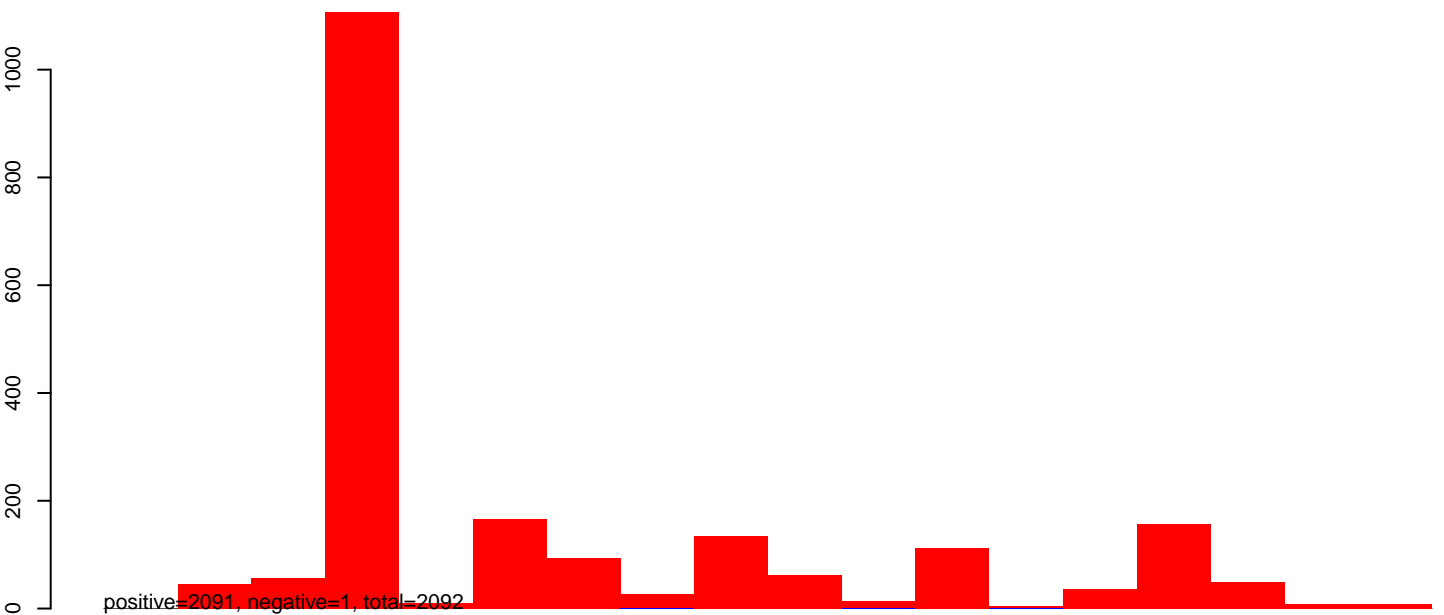
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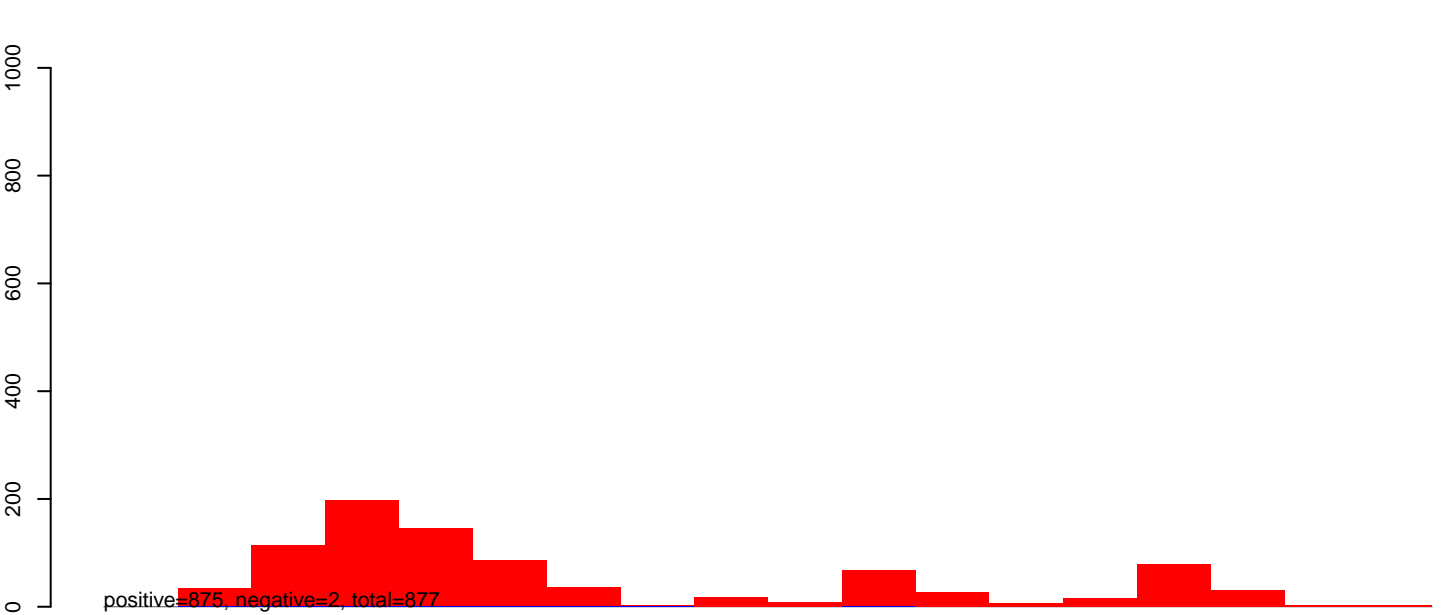
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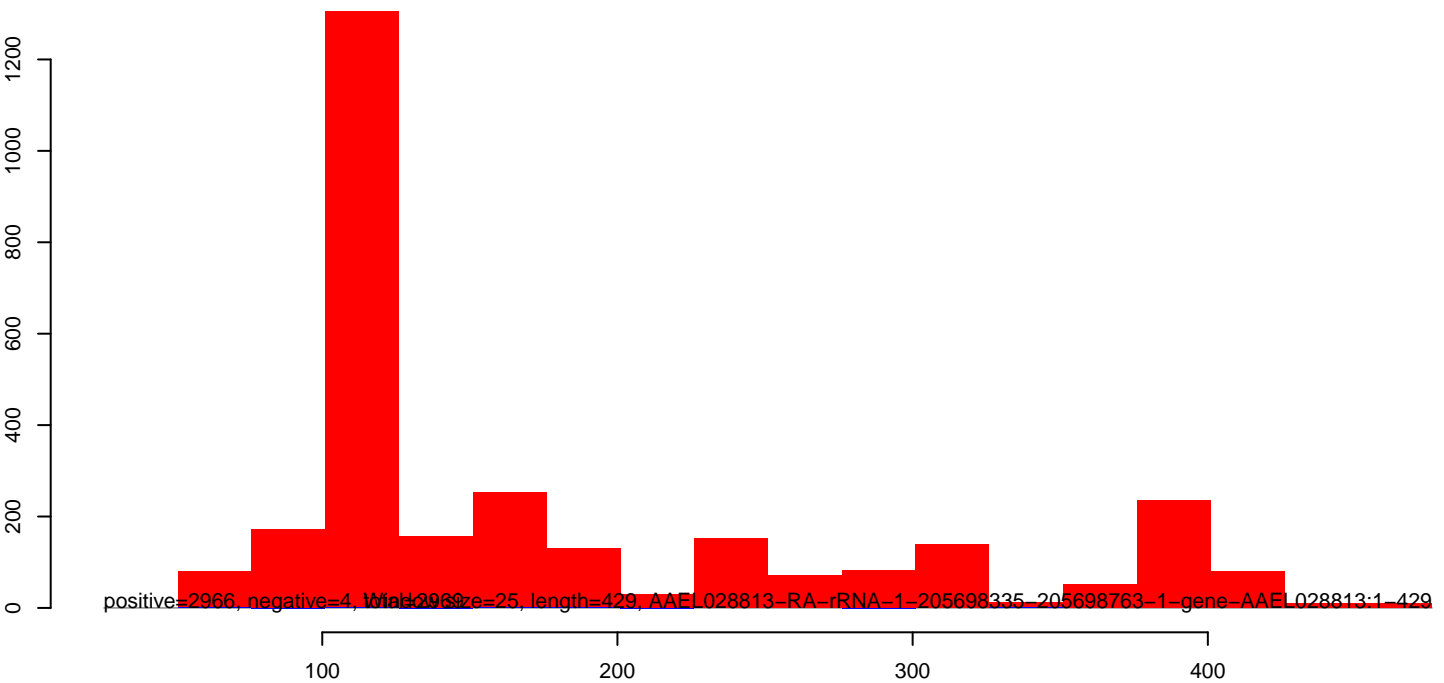
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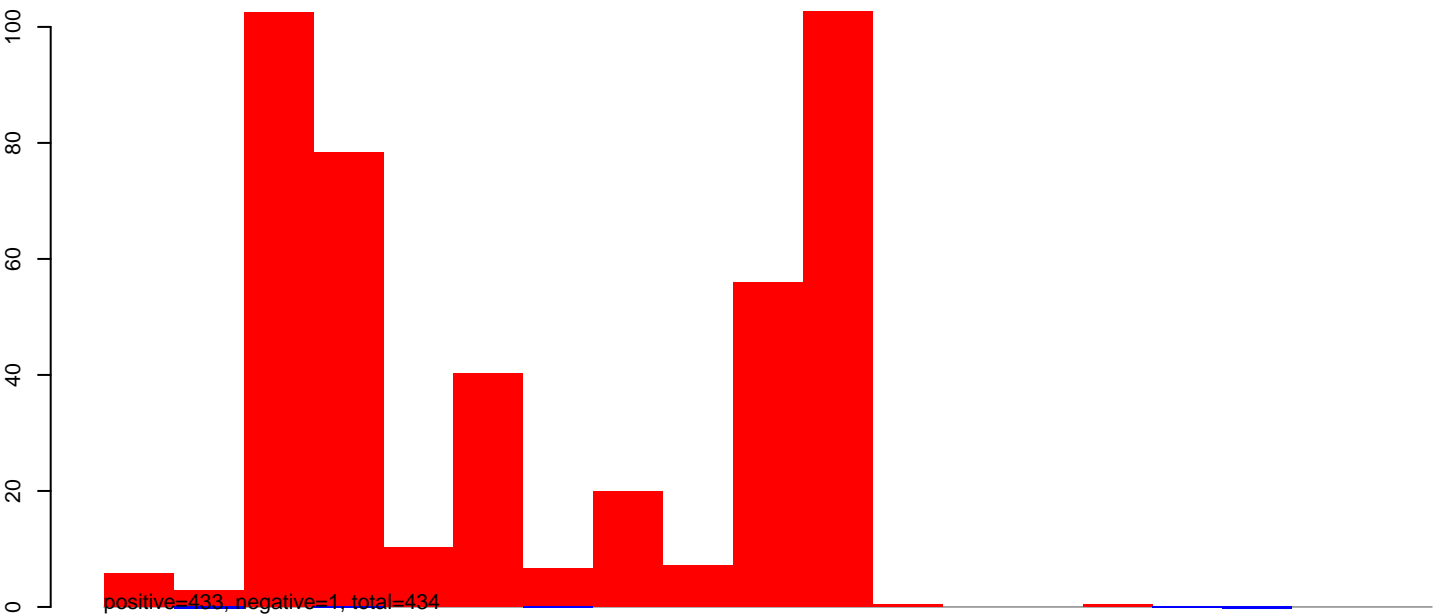
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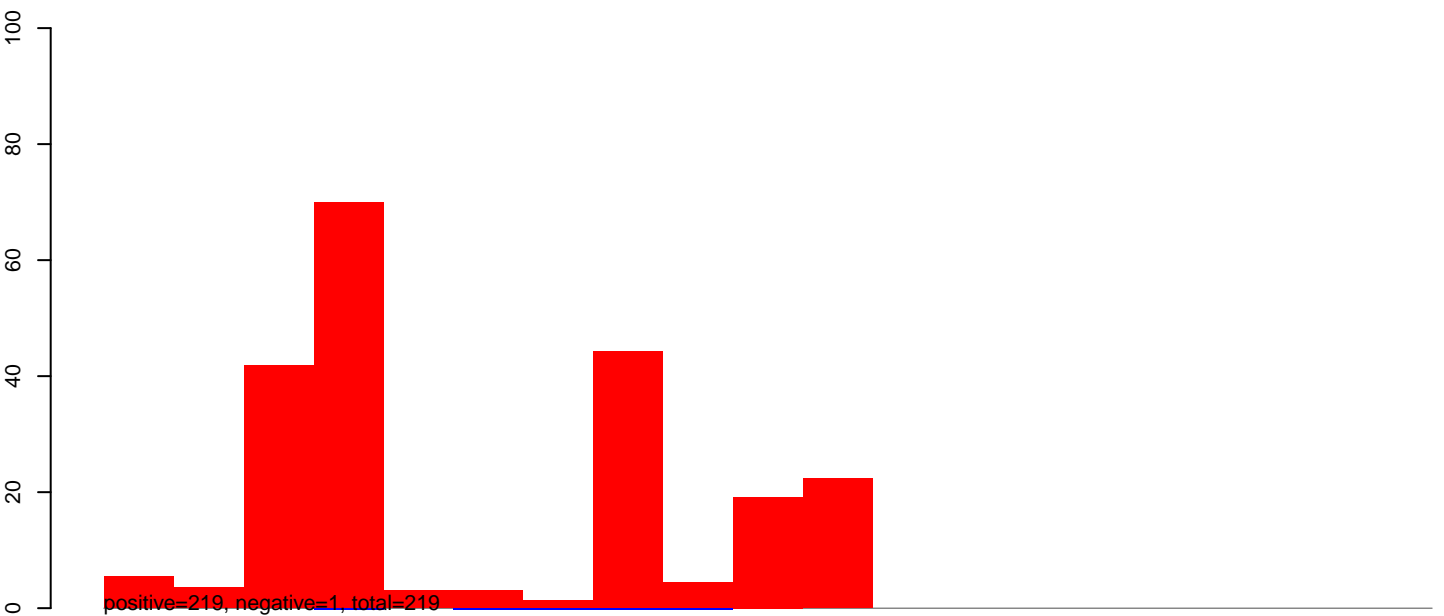
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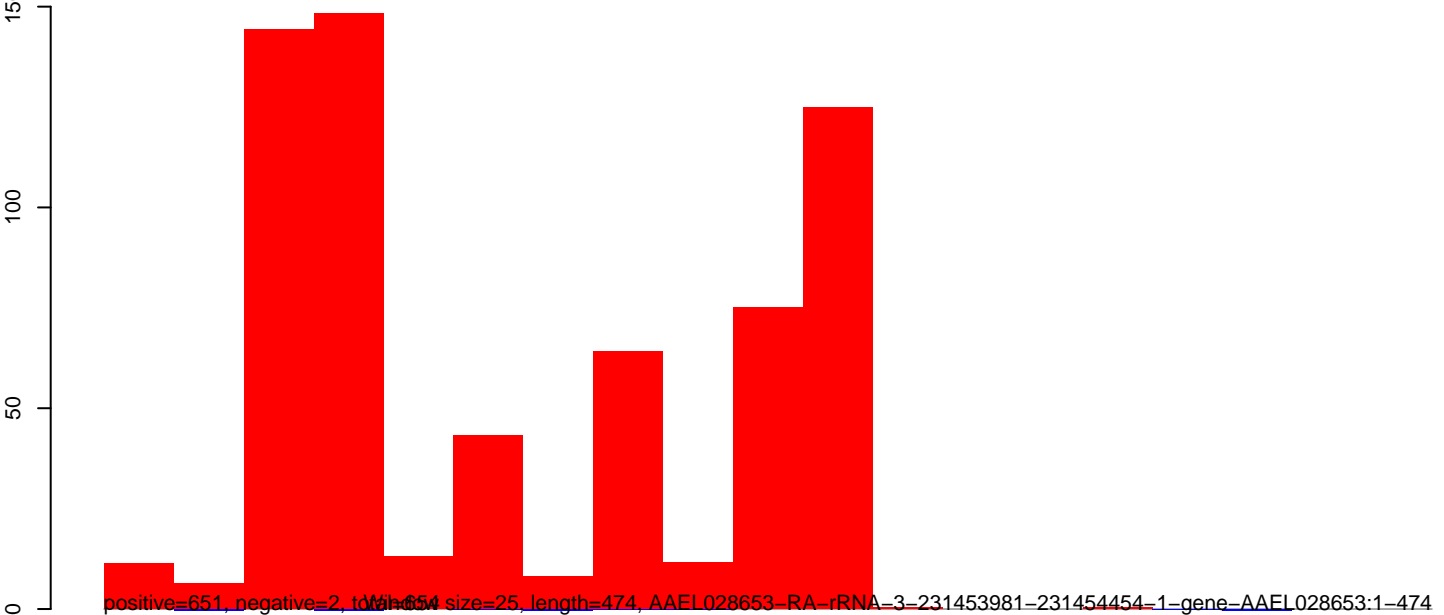
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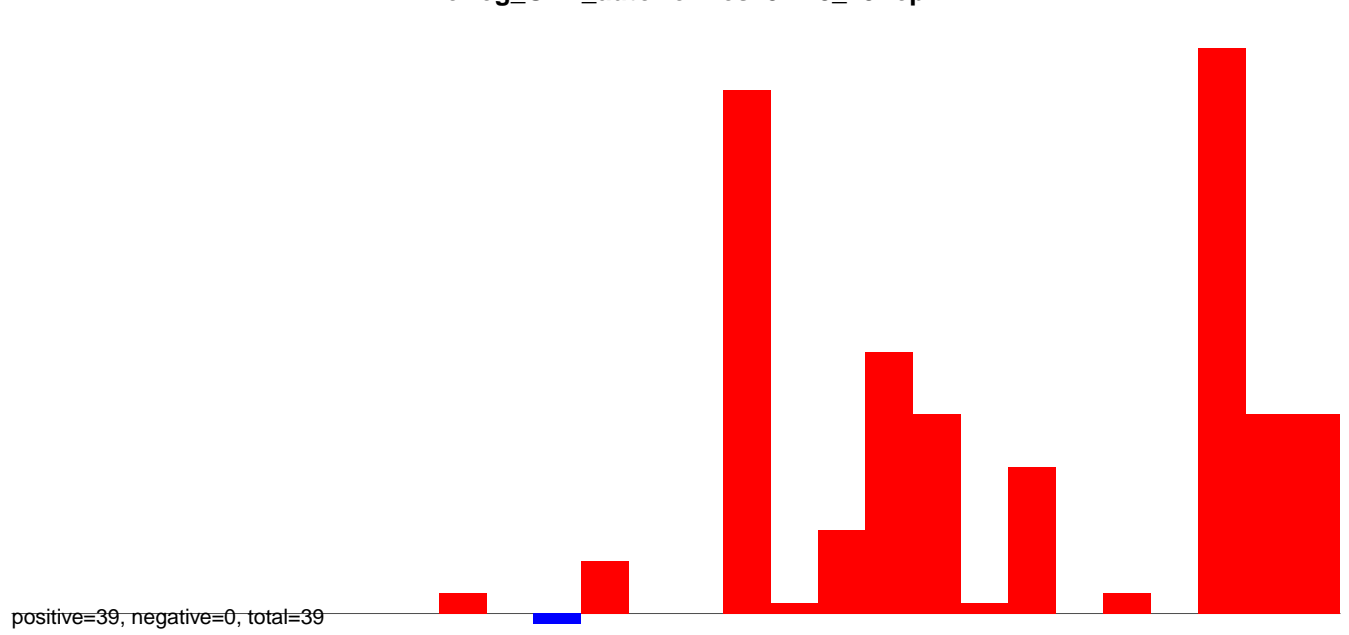
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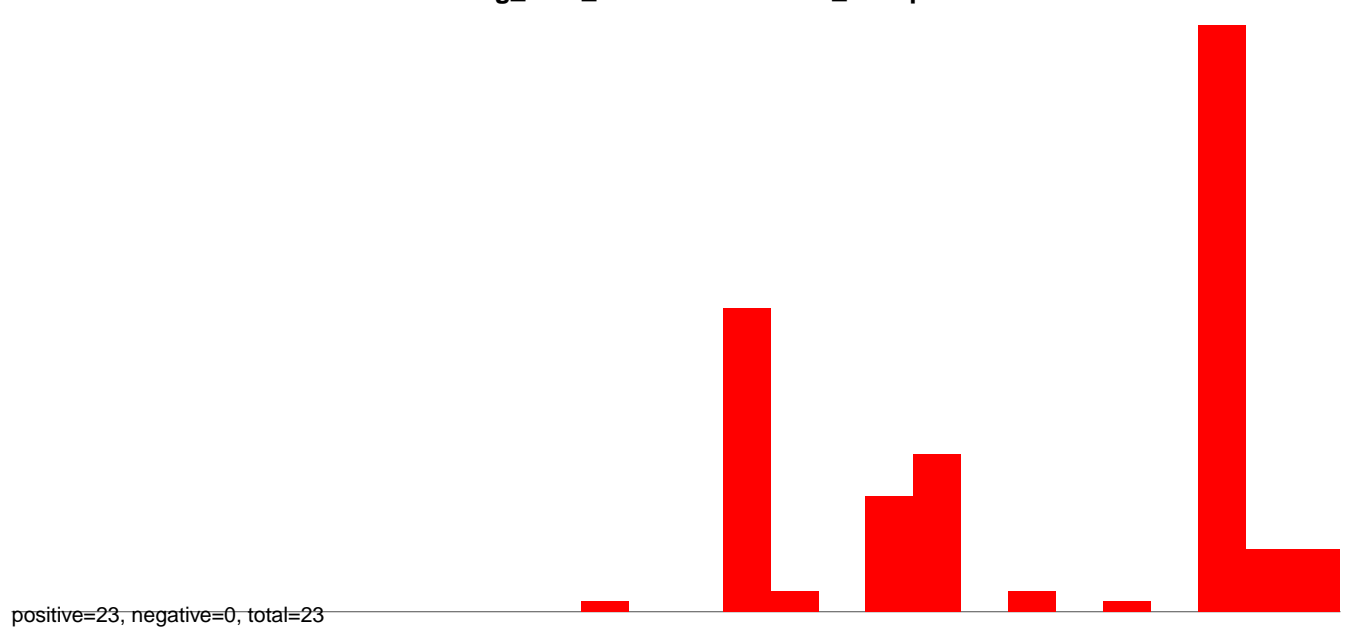
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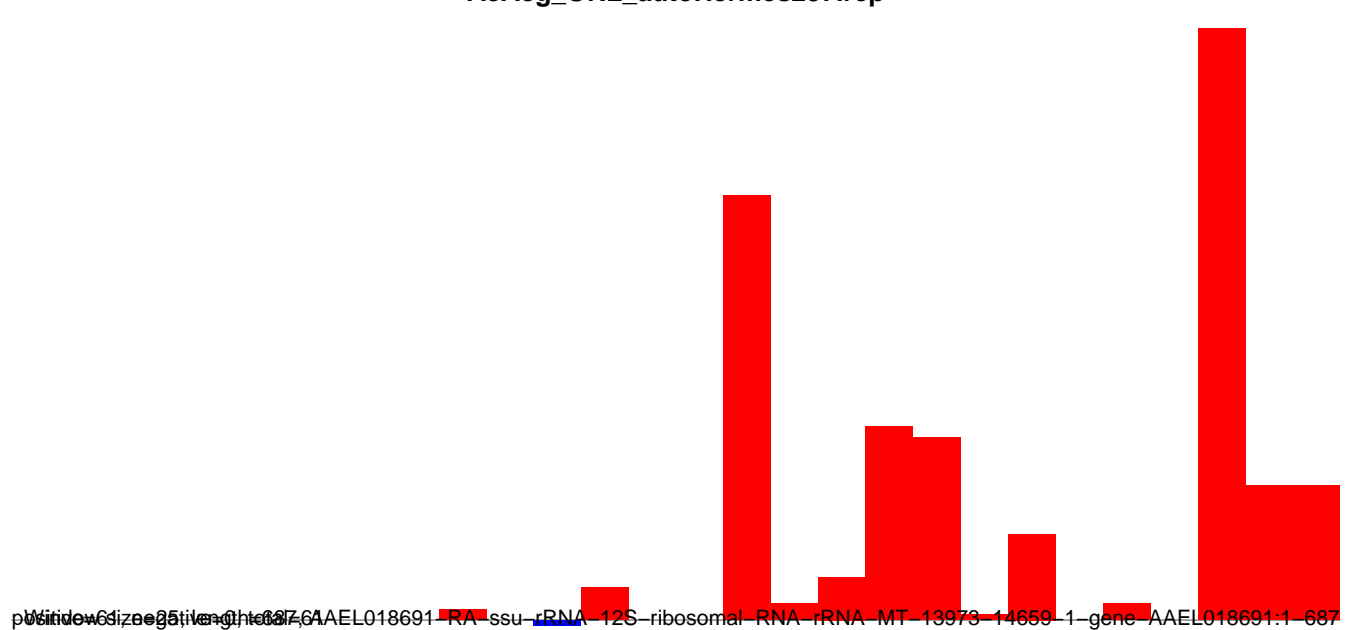
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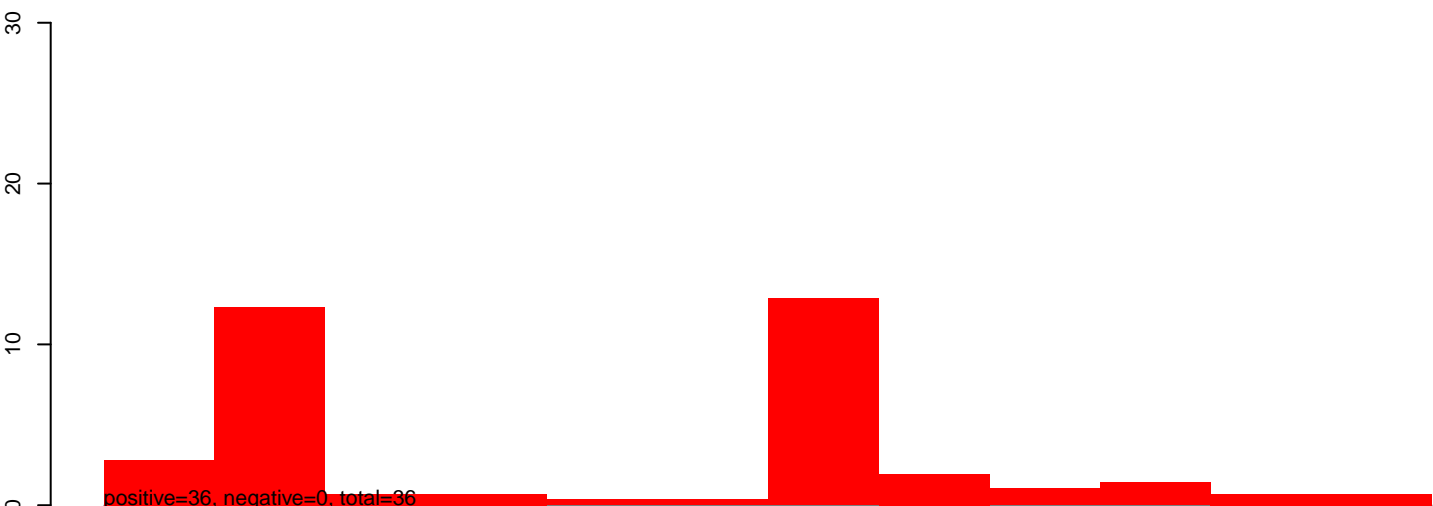


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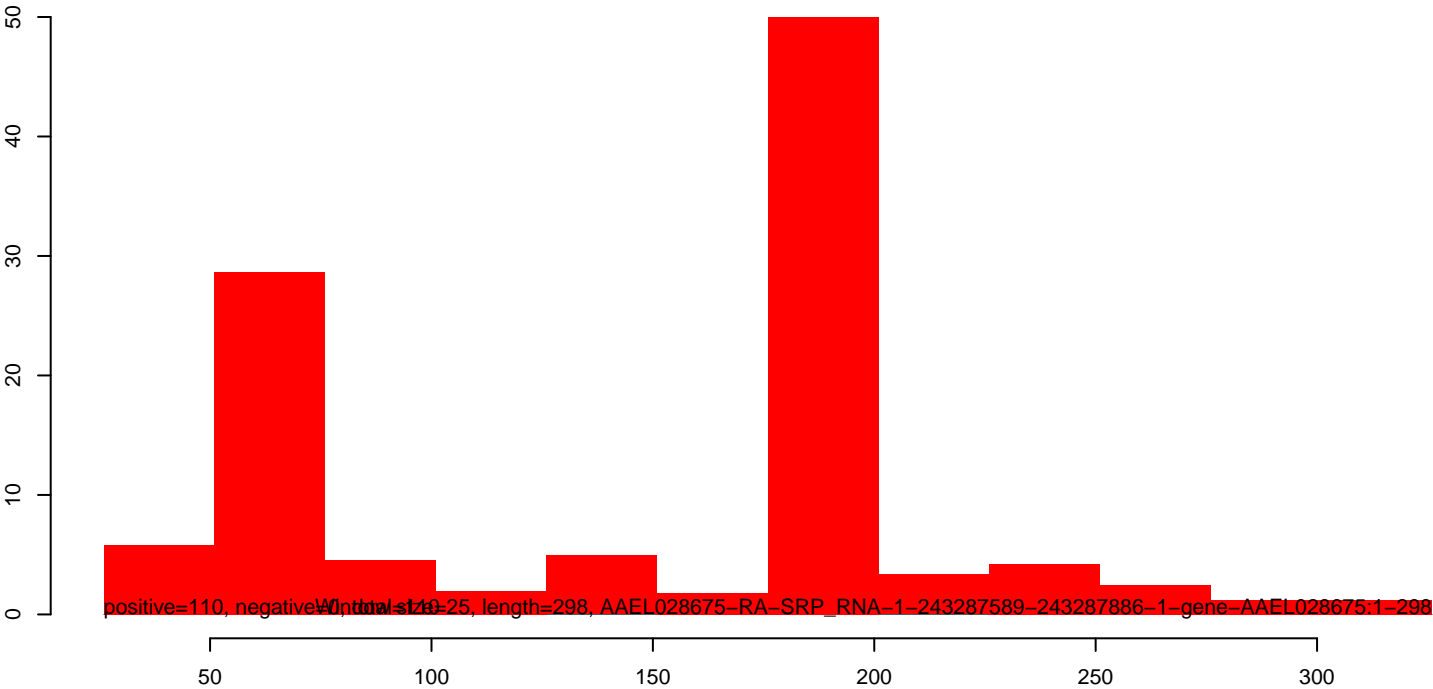
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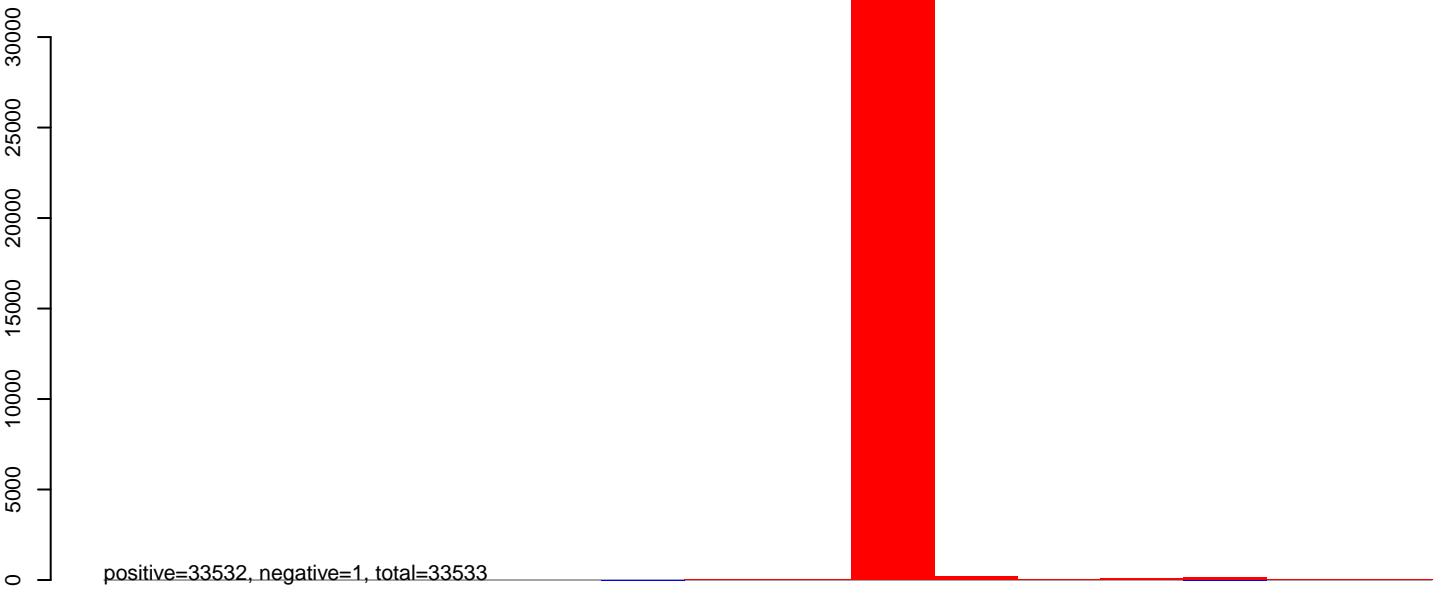
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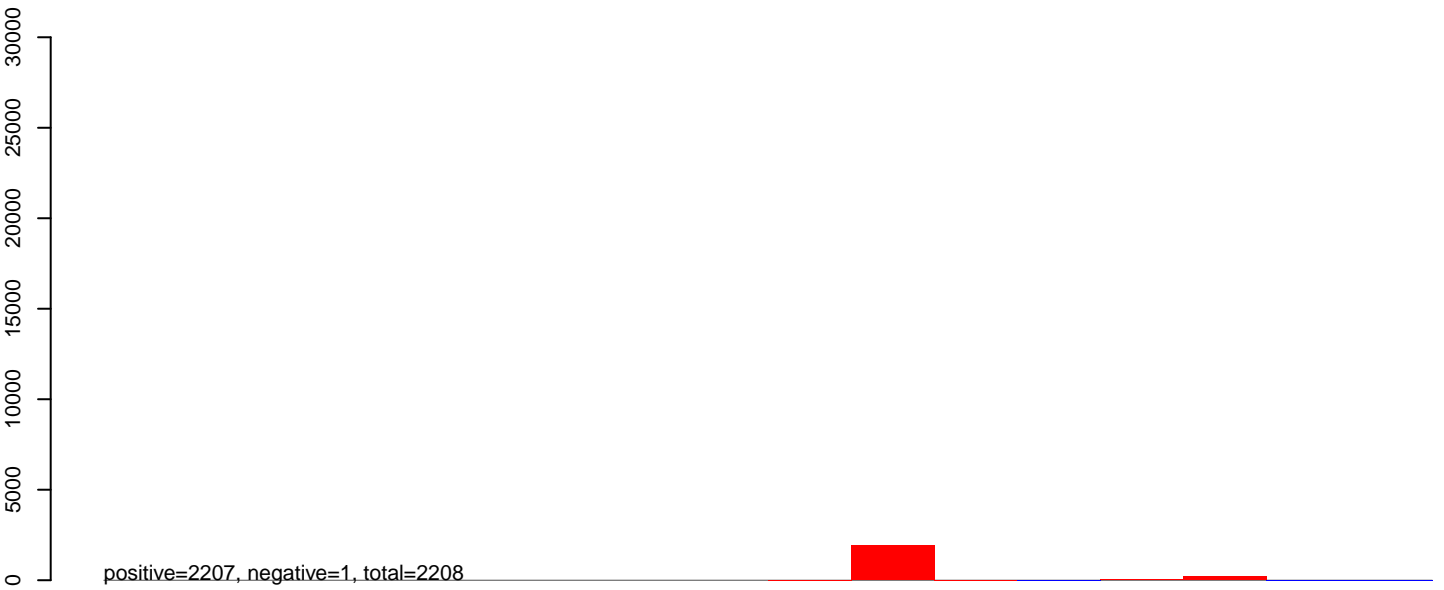
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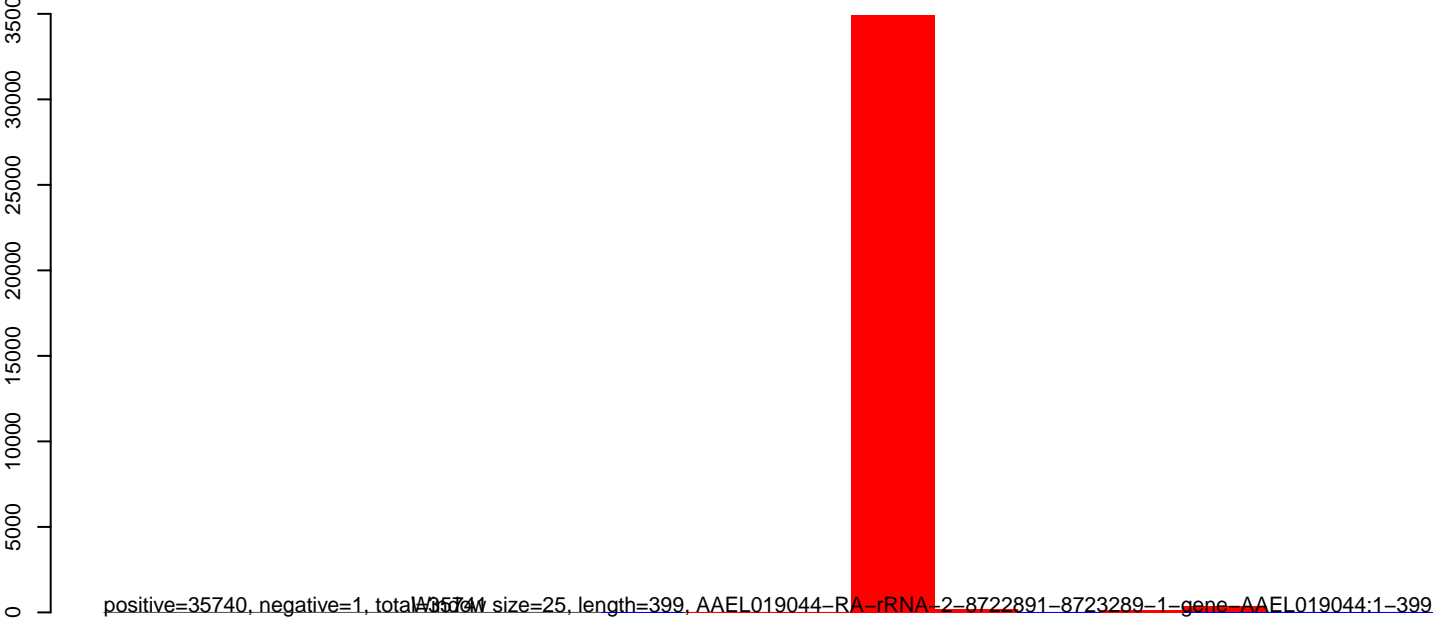
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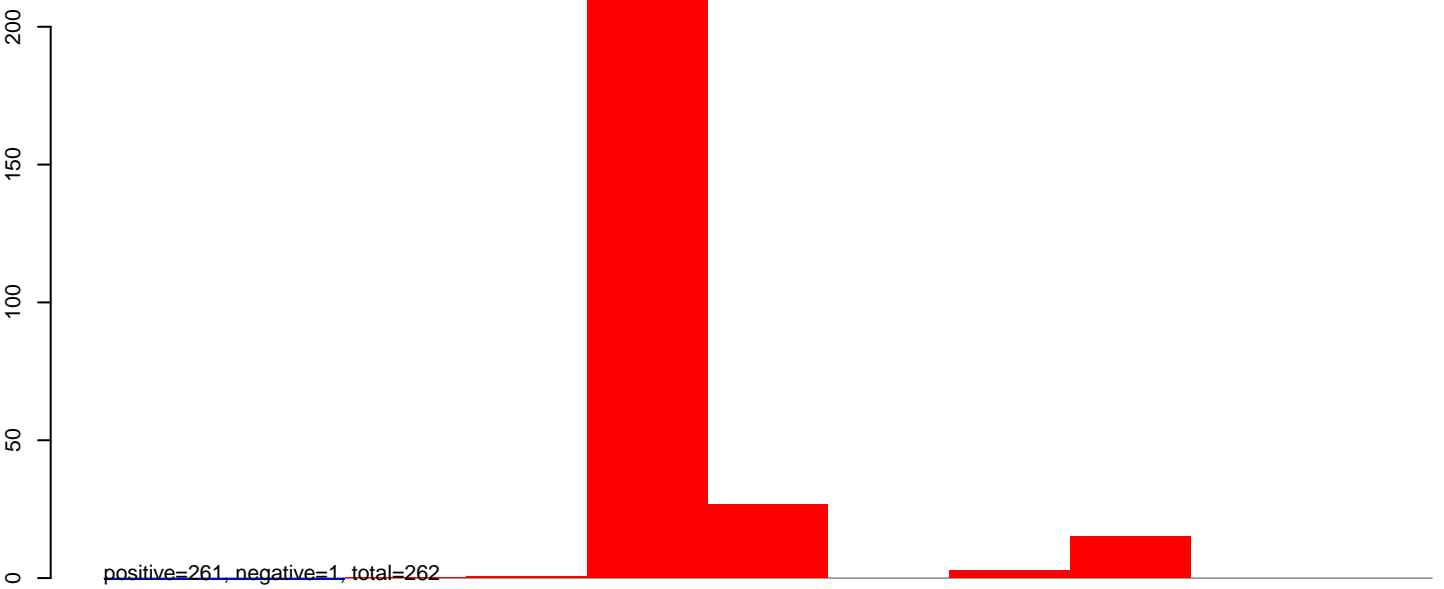


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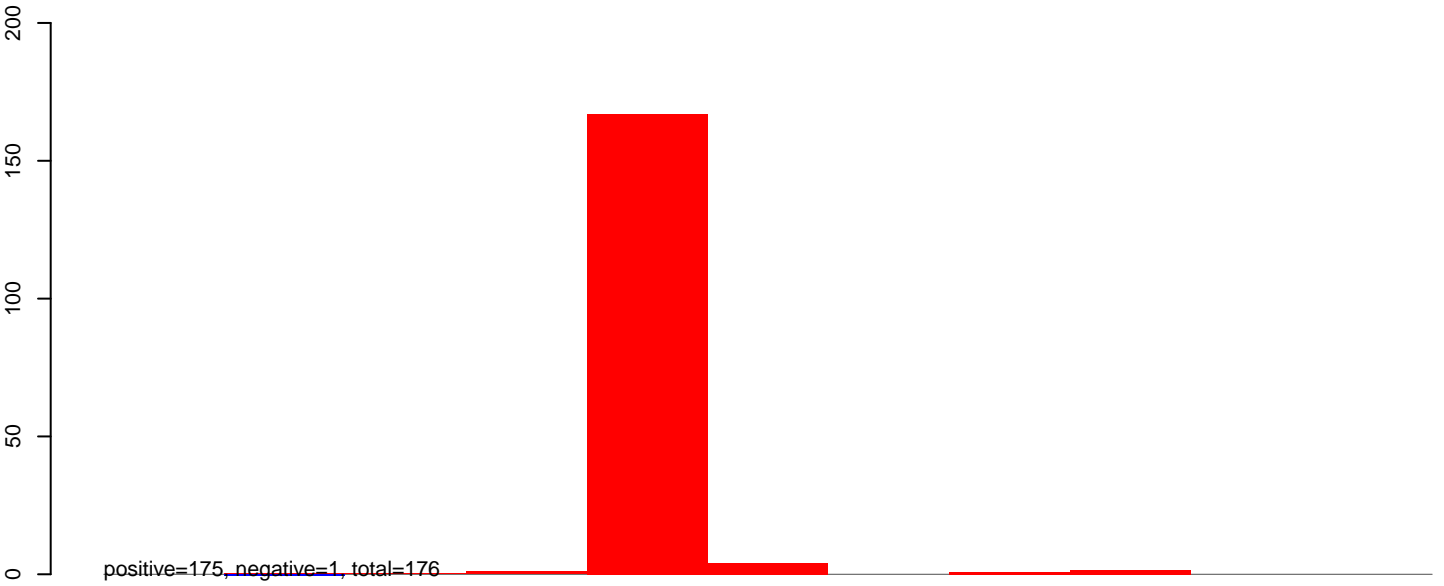


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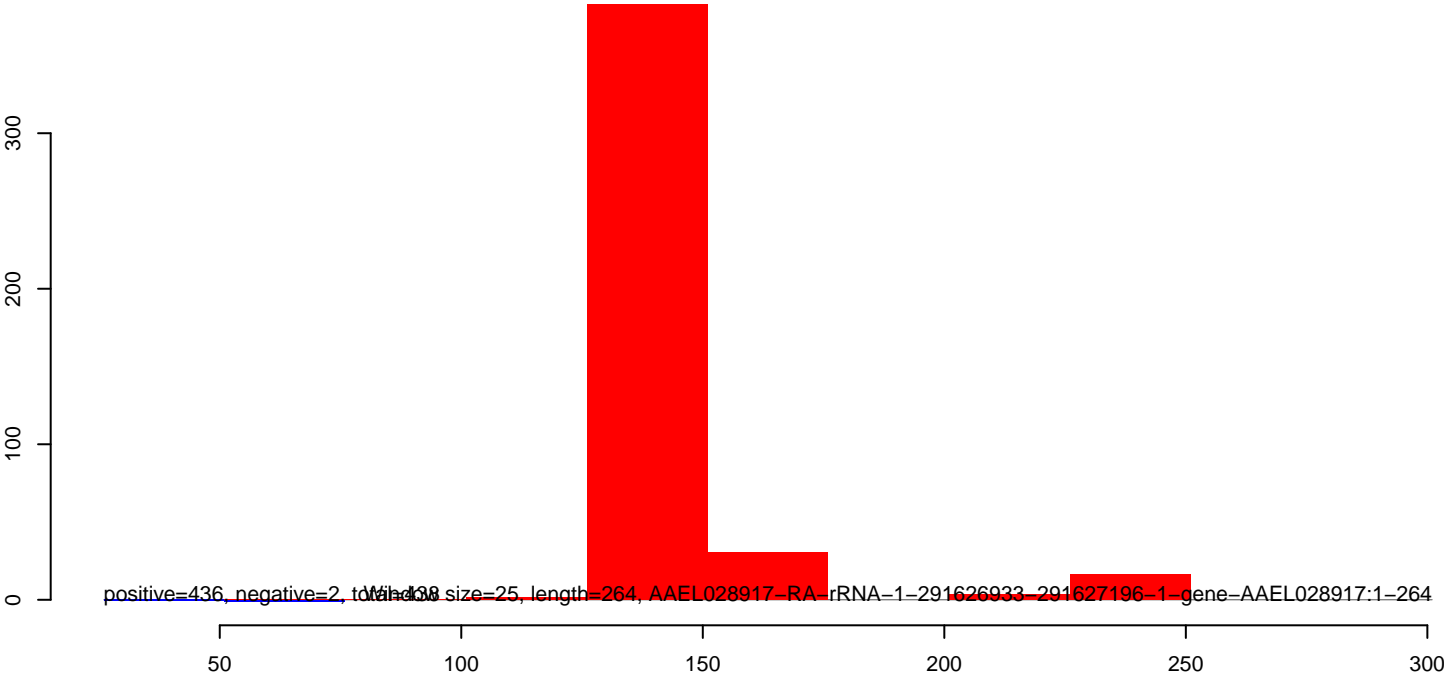
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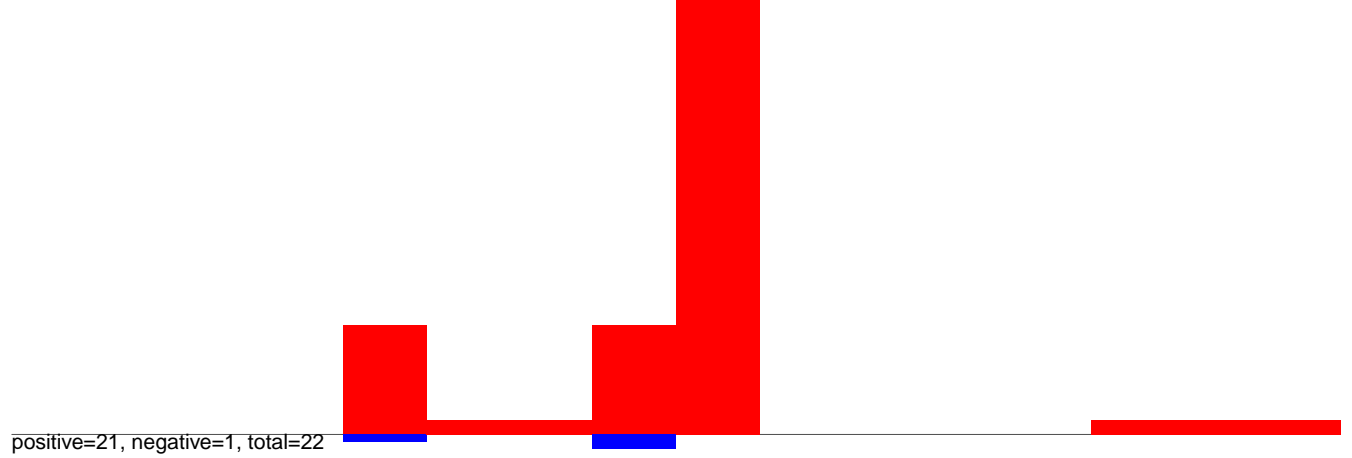
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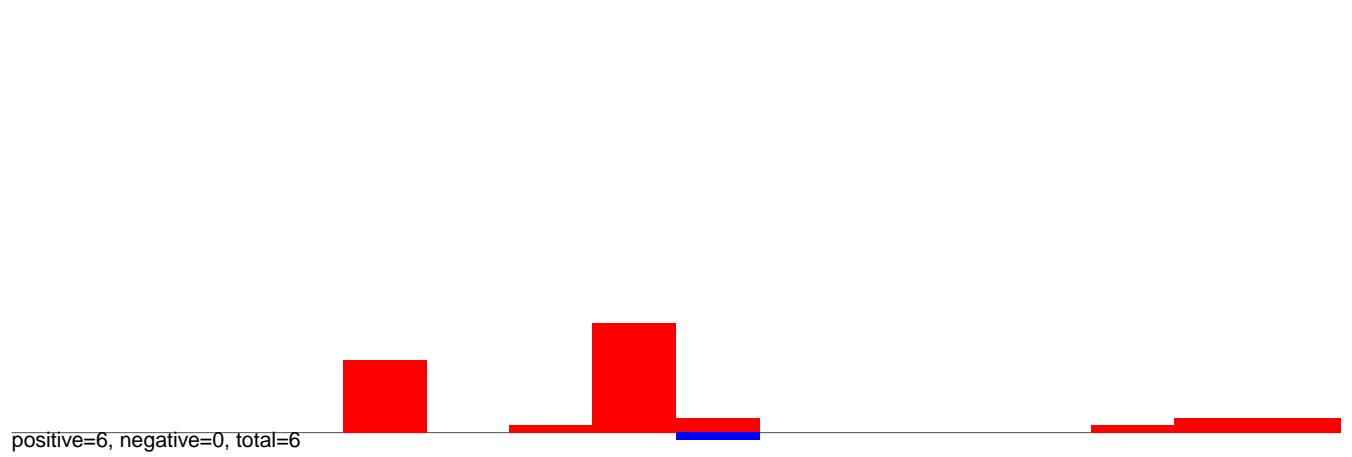
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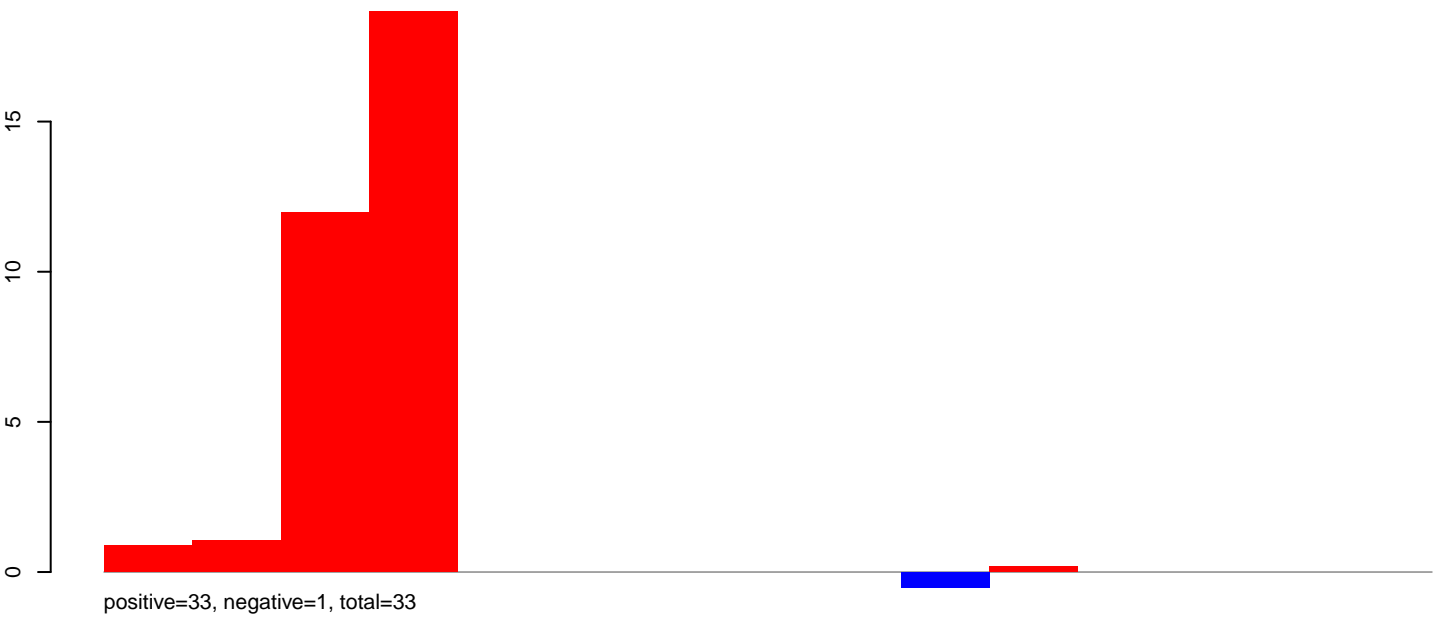


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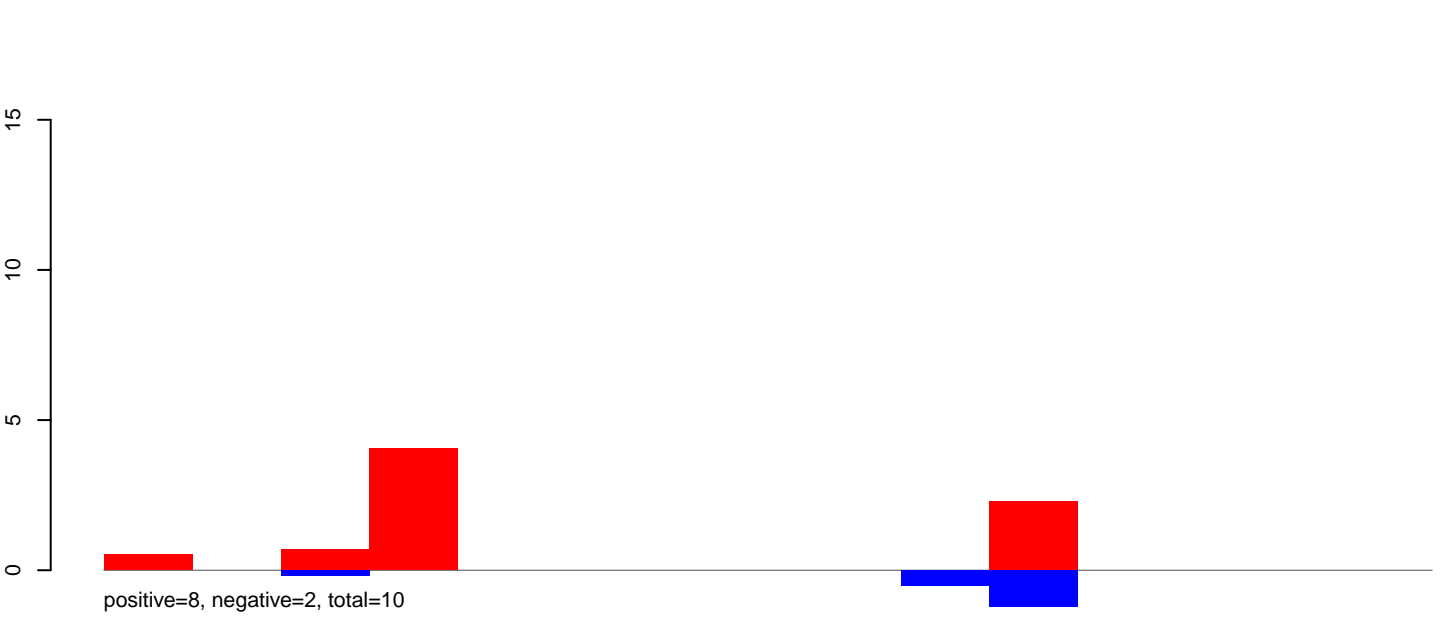




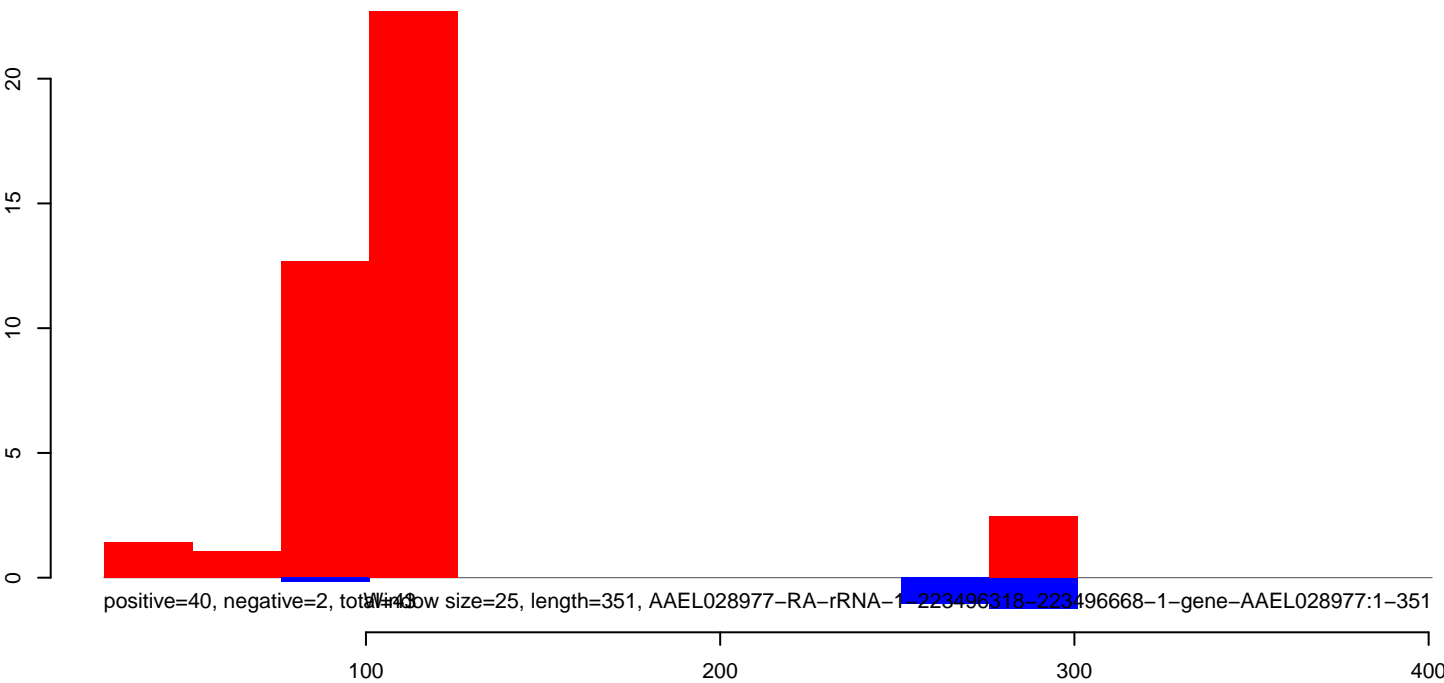
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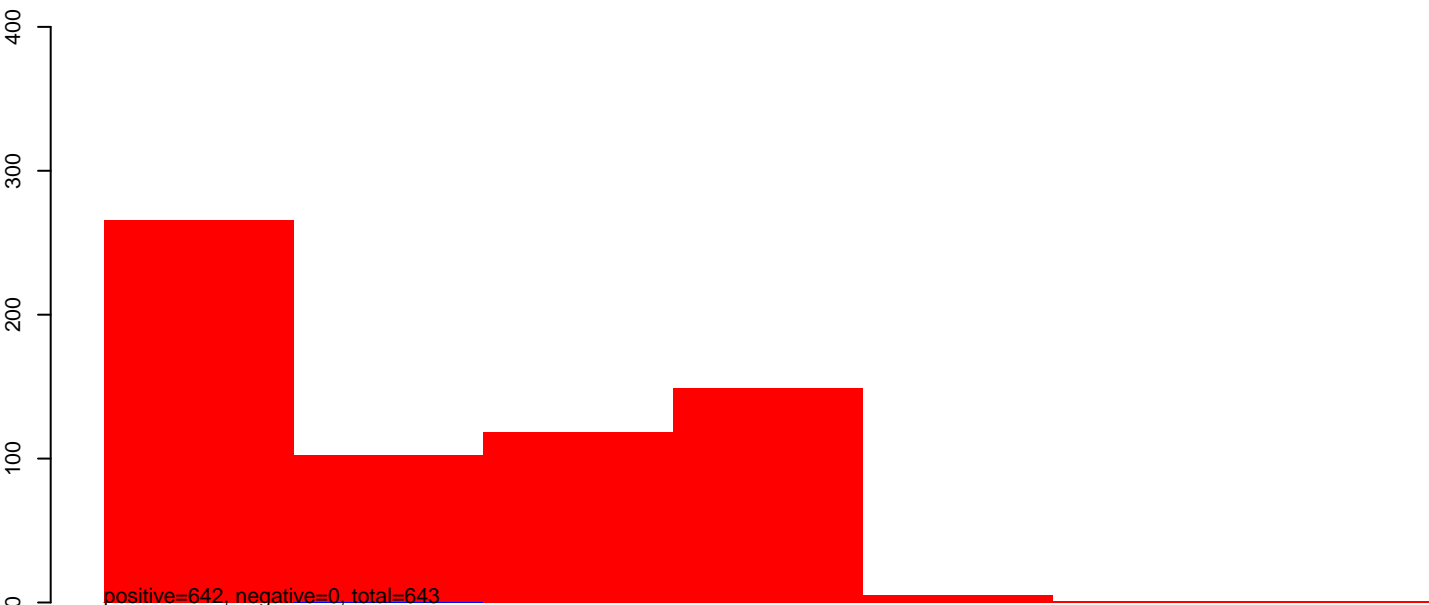
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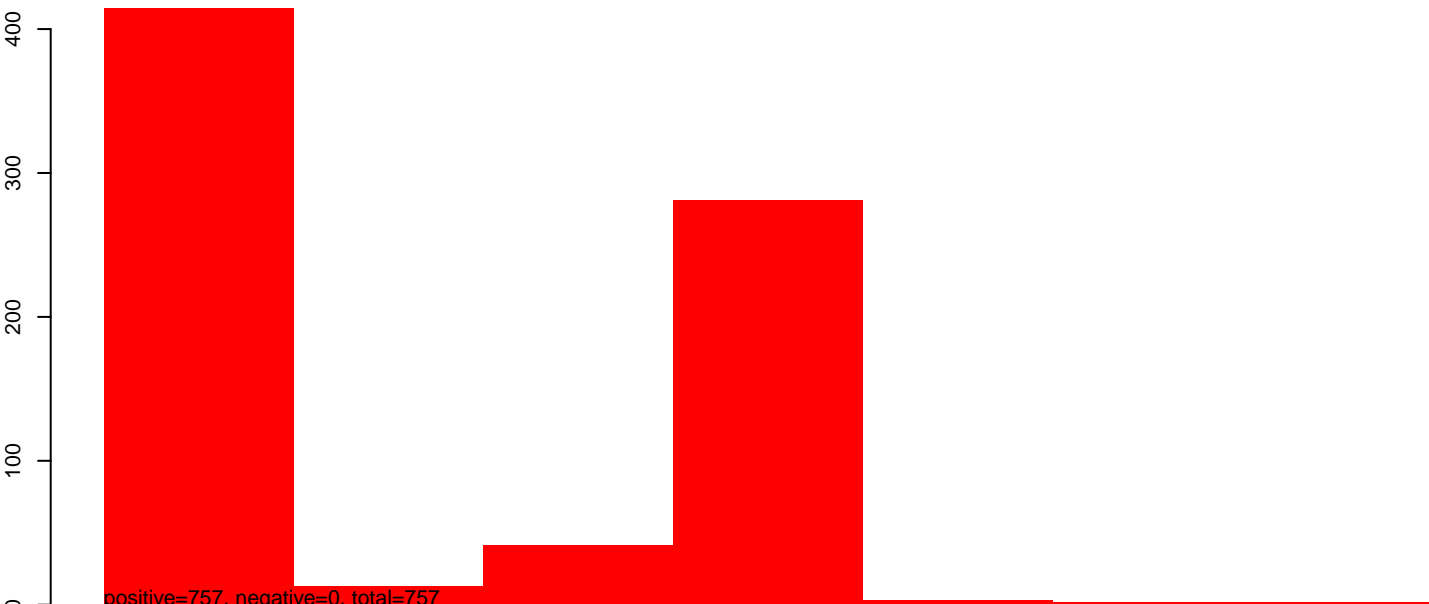
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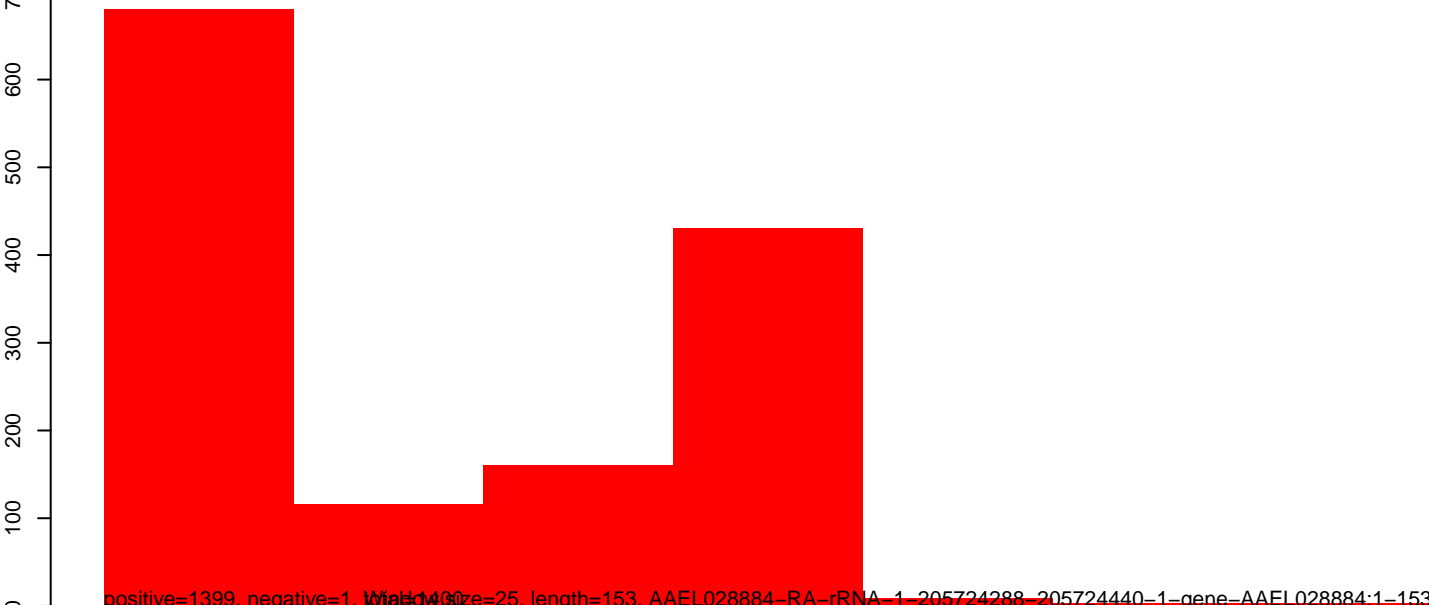
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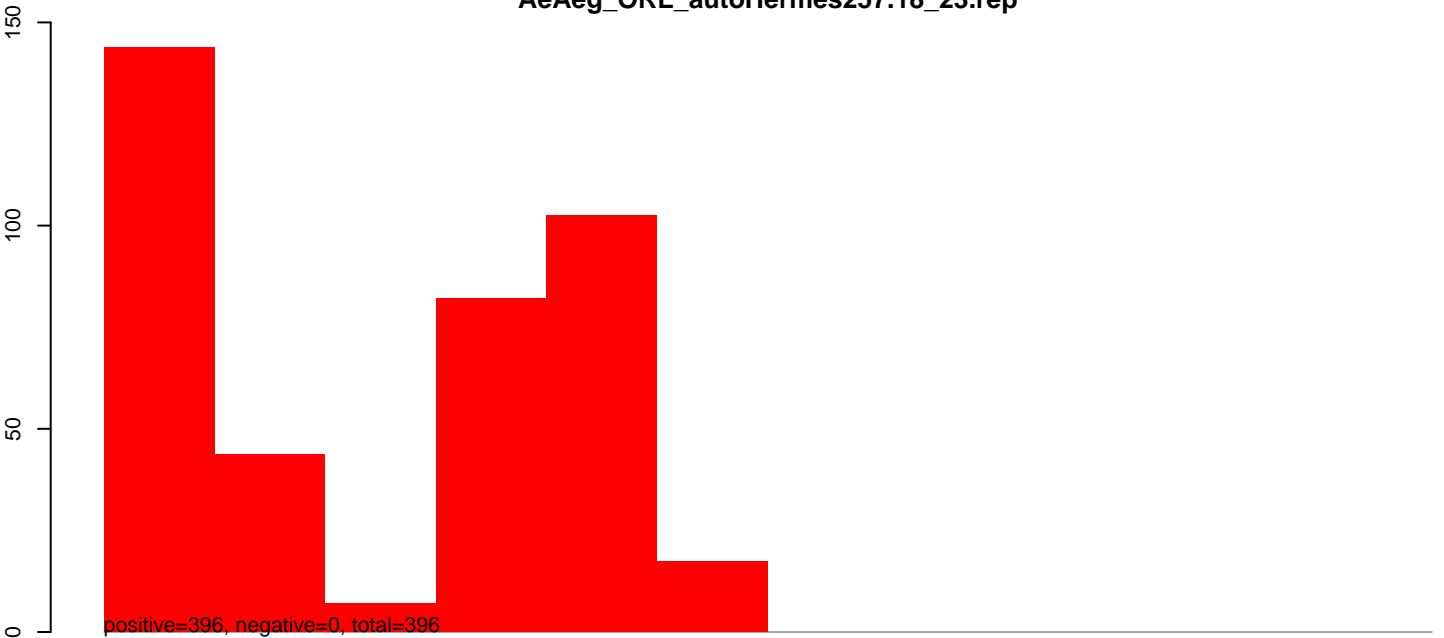
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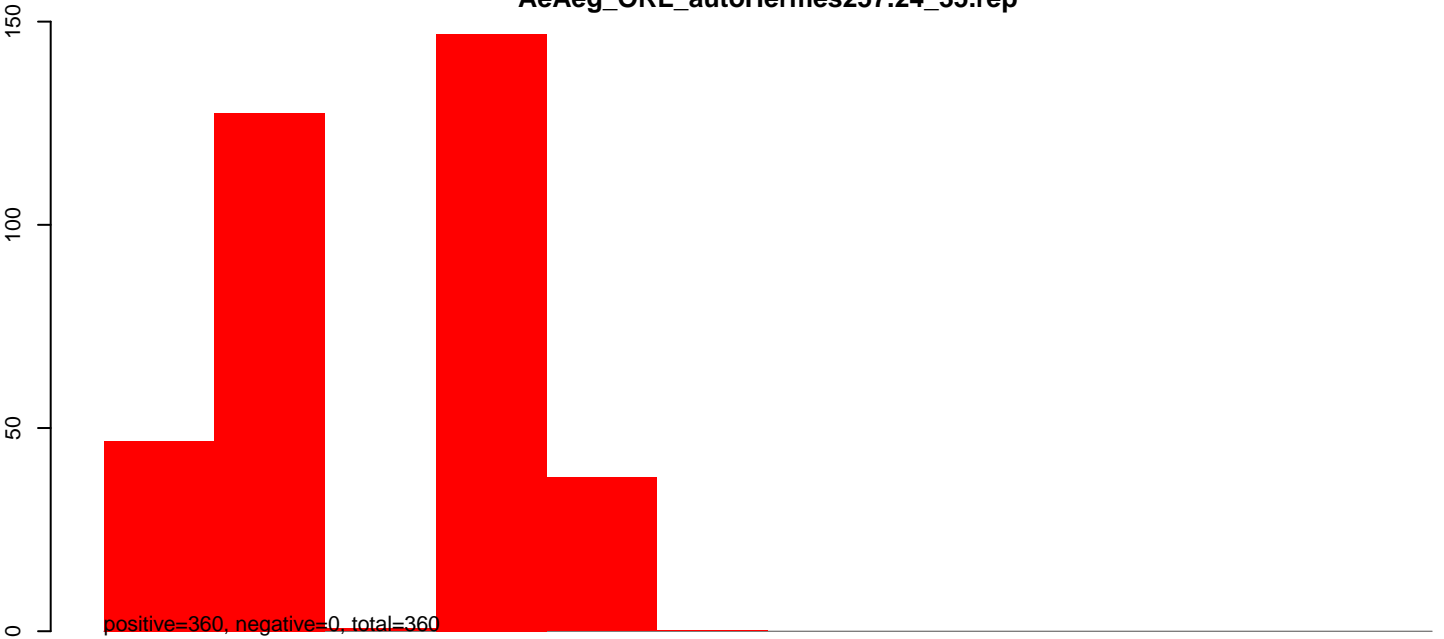
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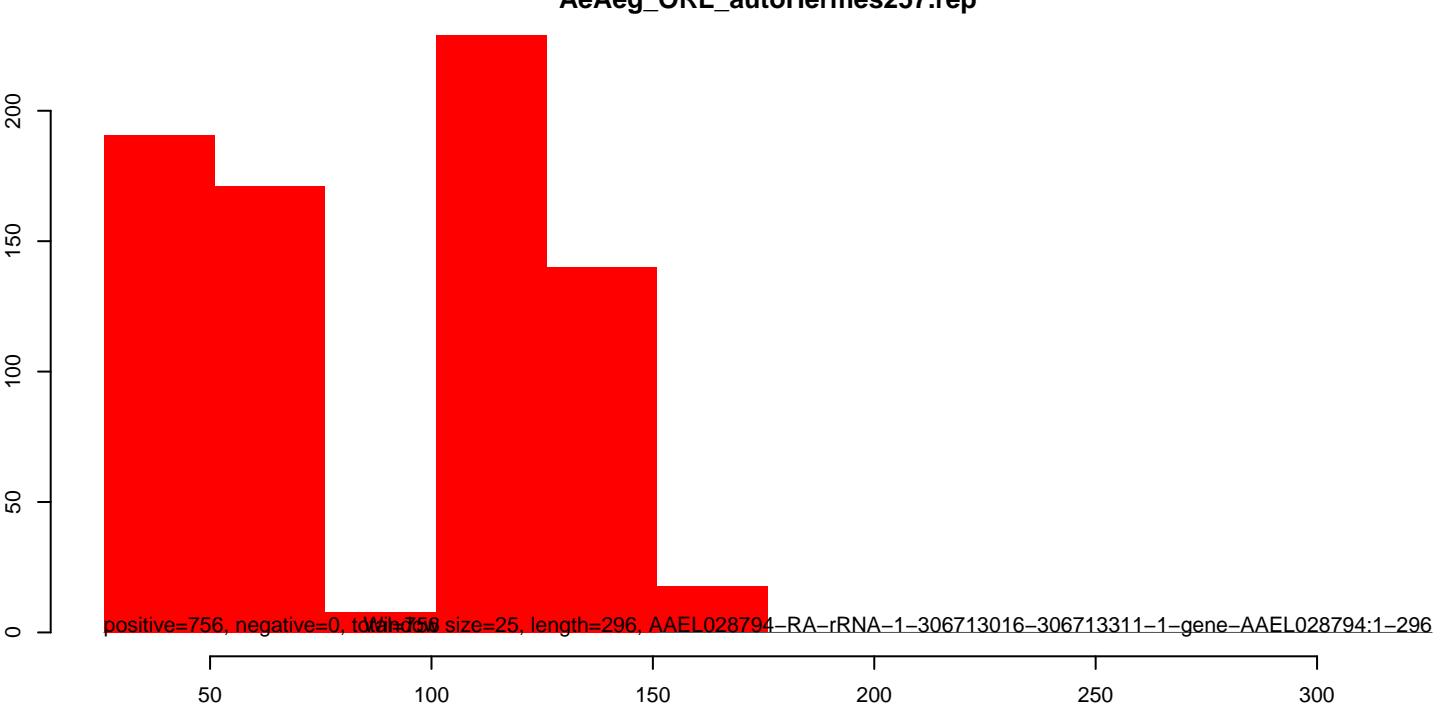
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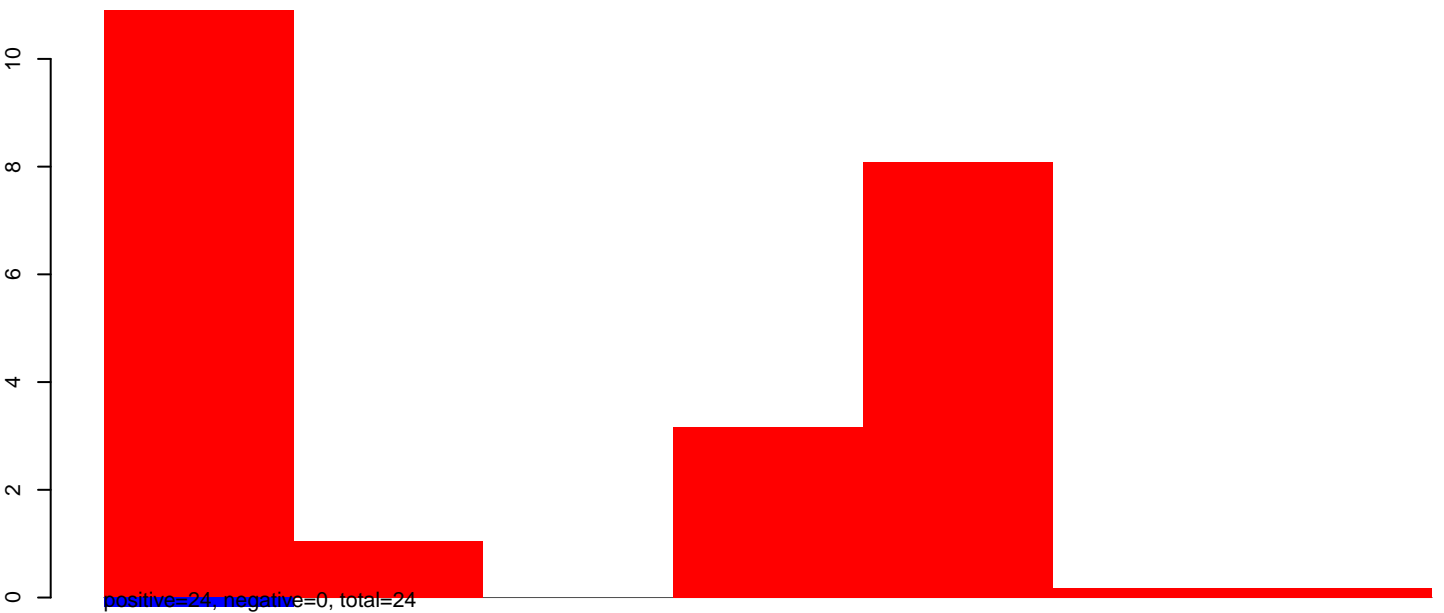
AeAeg\_ORL\_autoHermes257.24\_35.rep



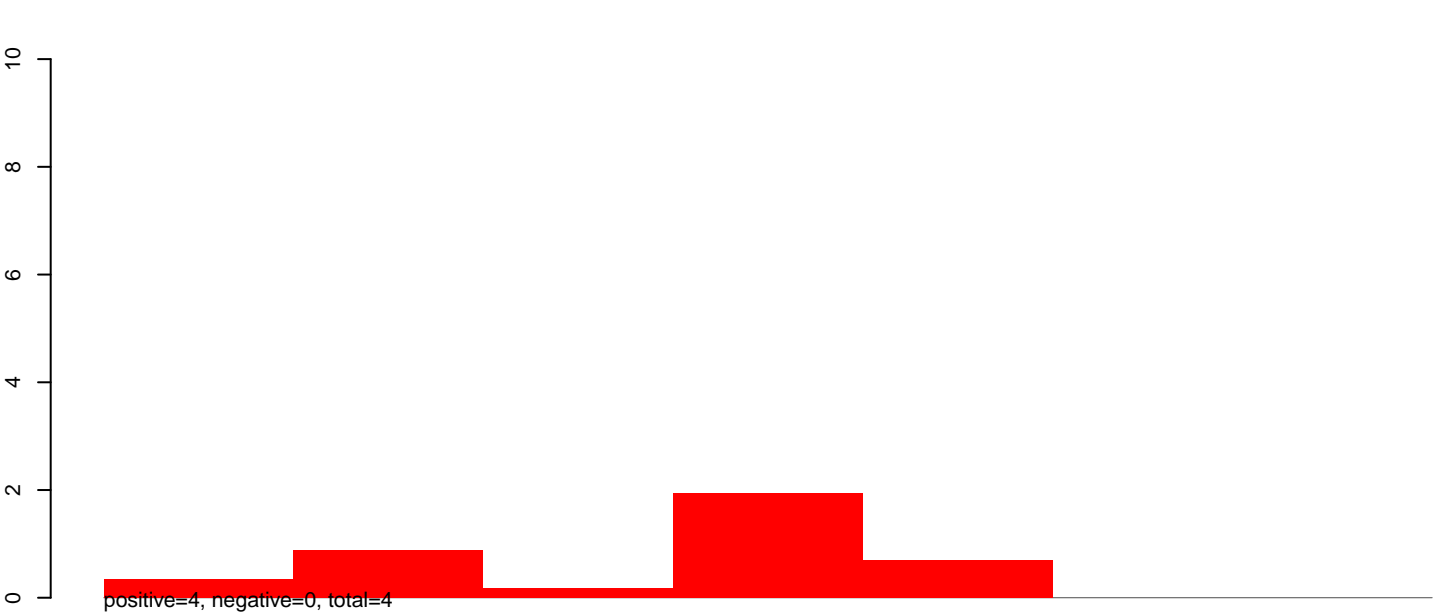
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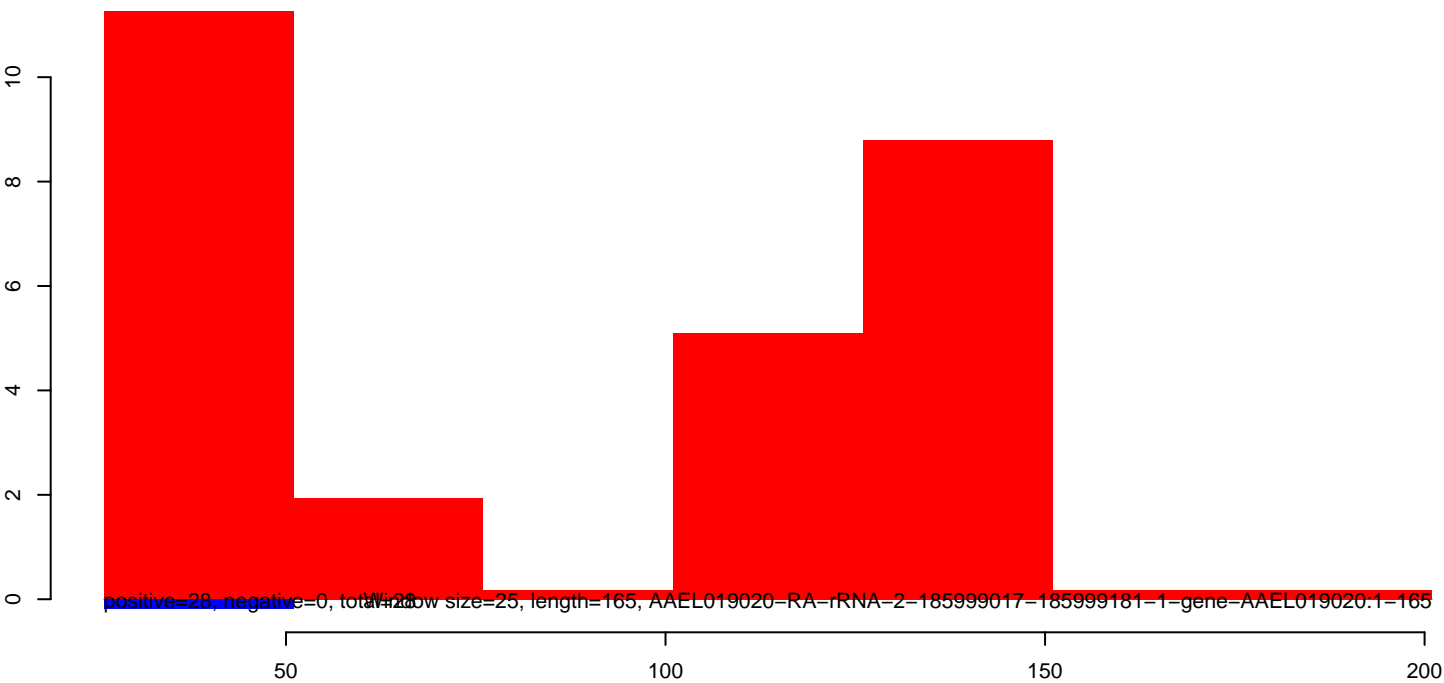
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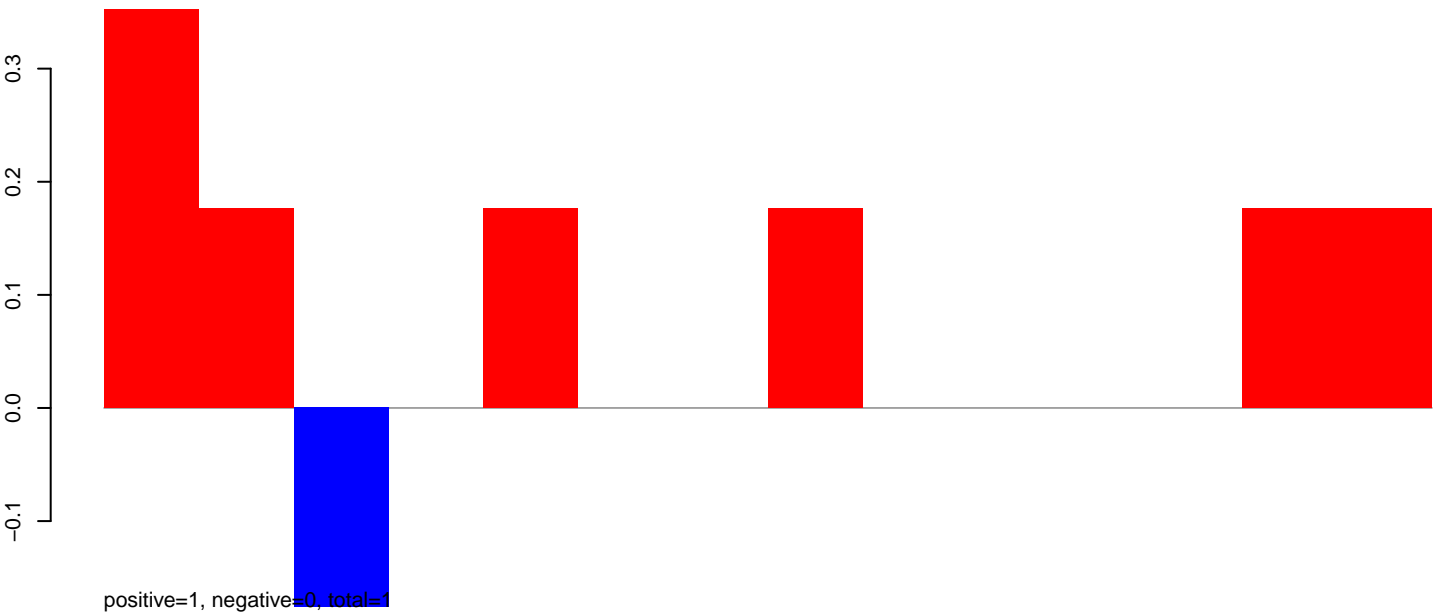
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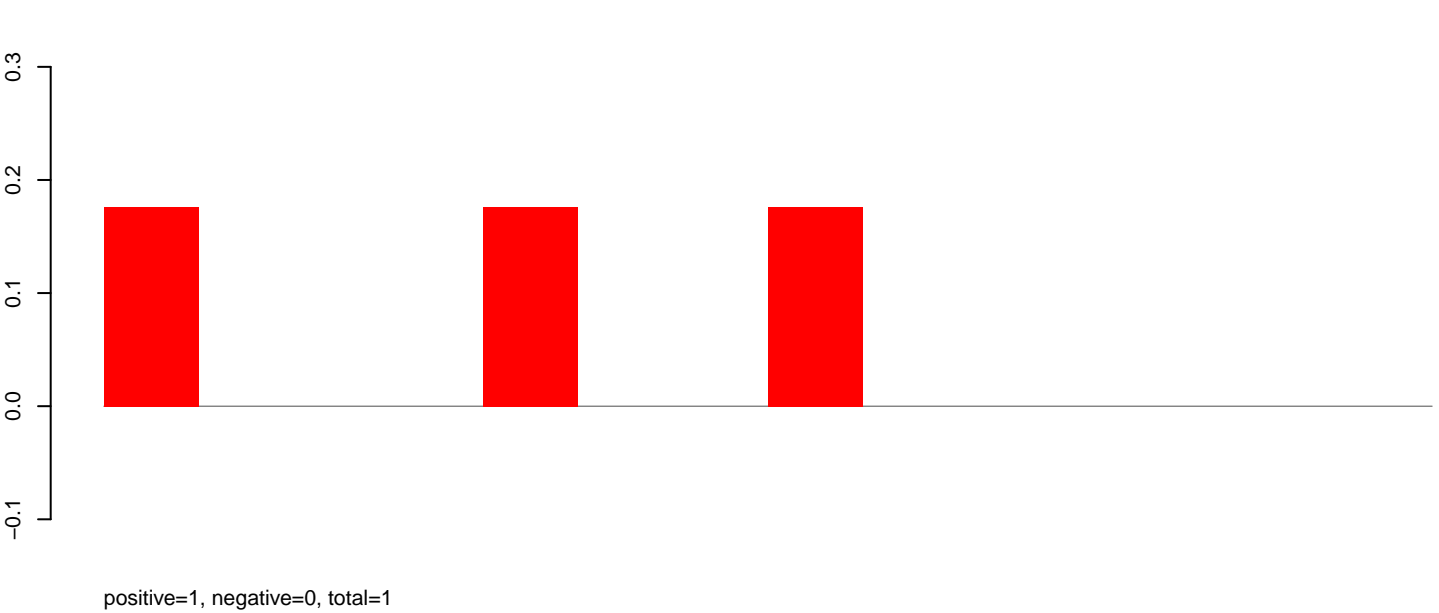
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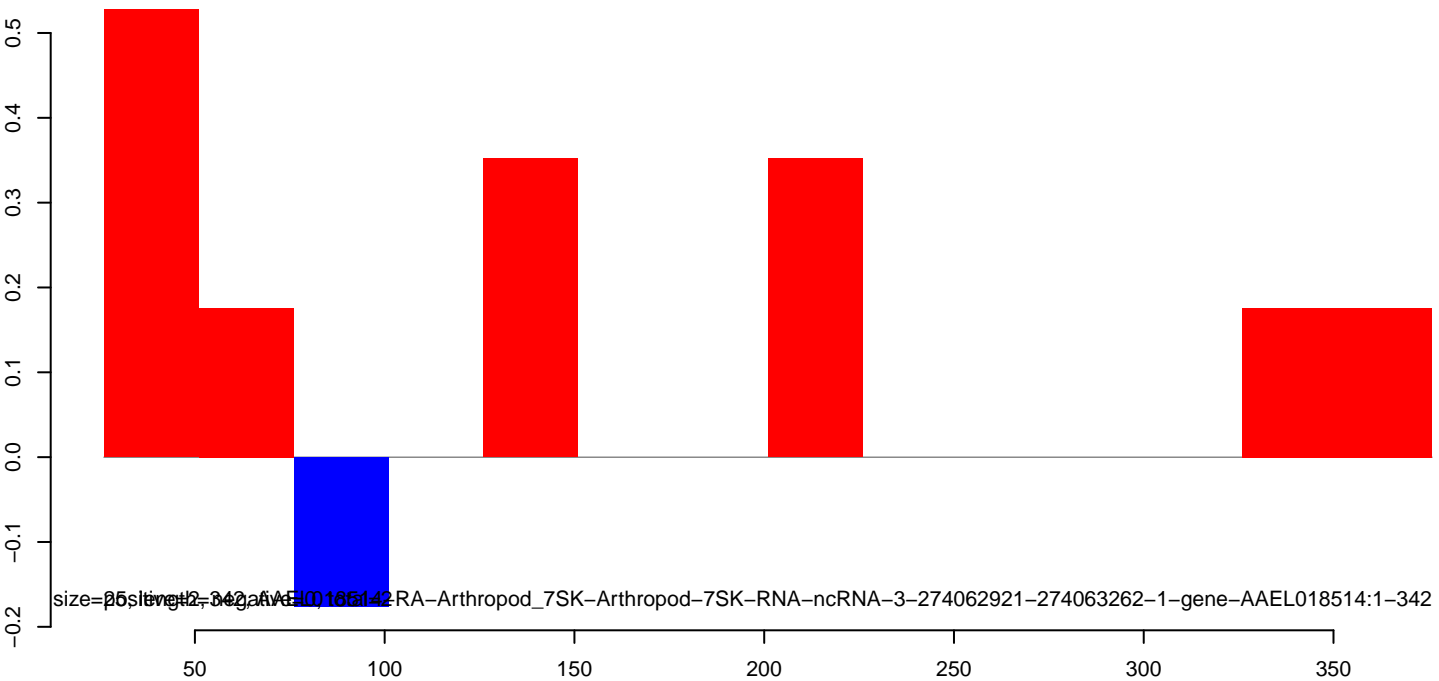
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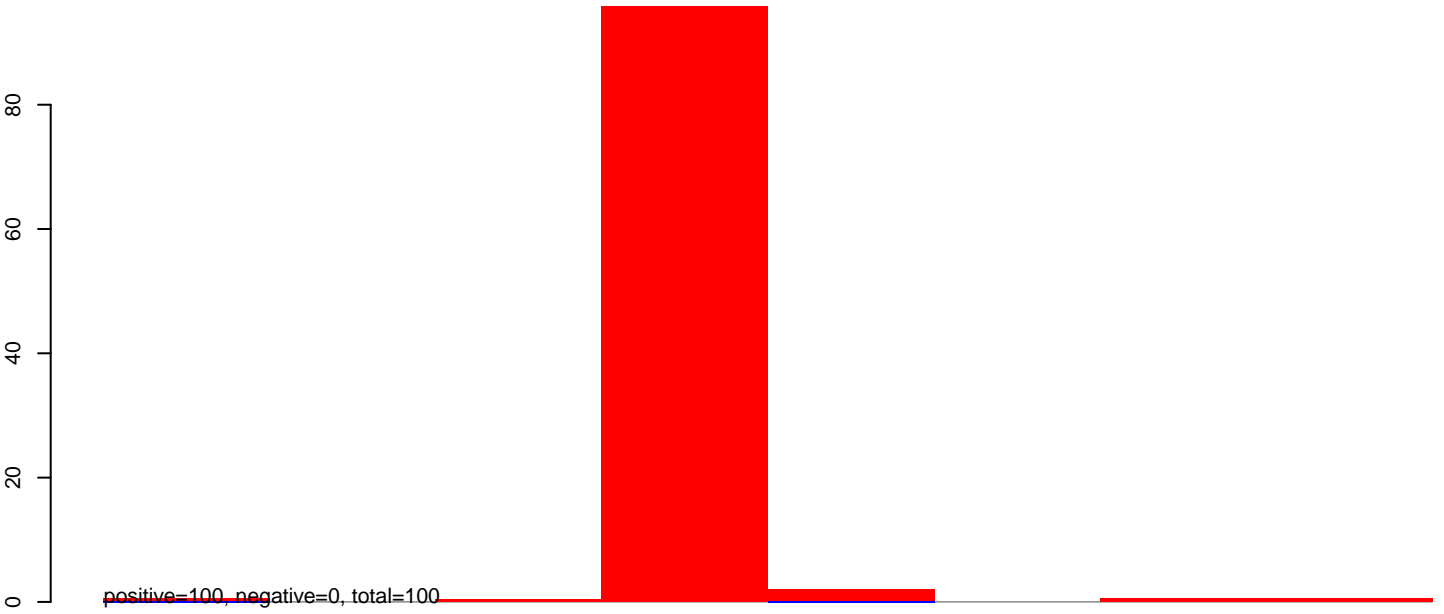
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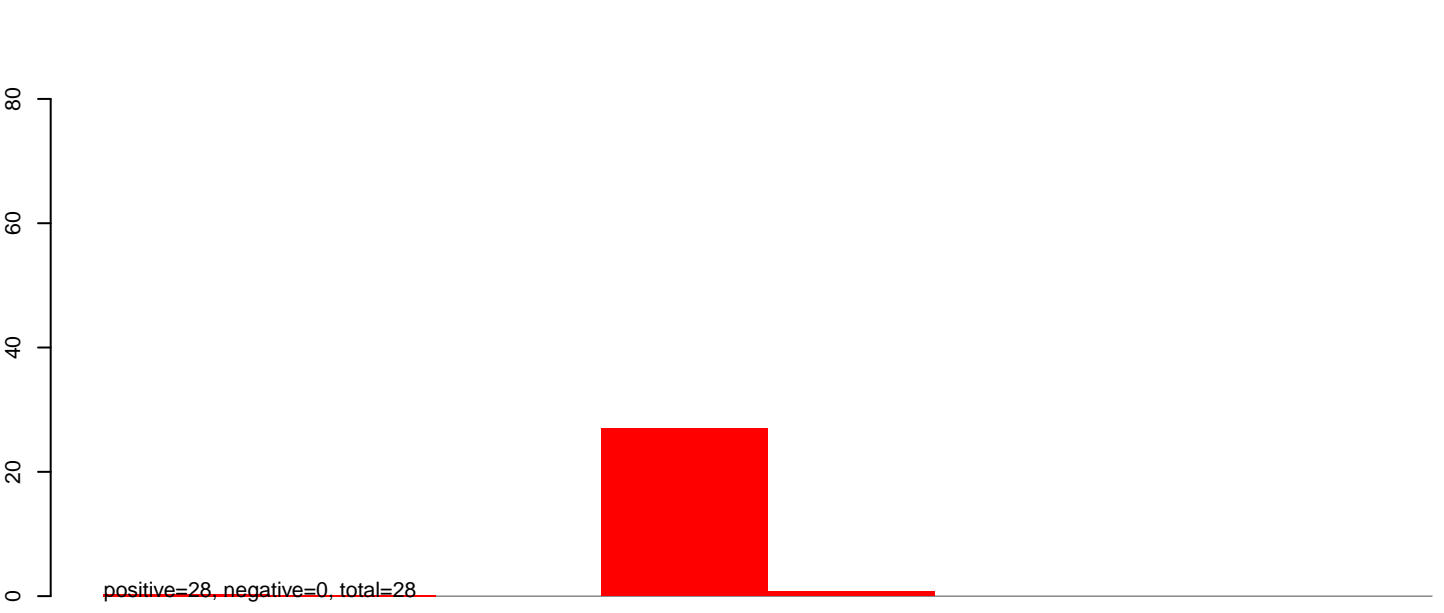
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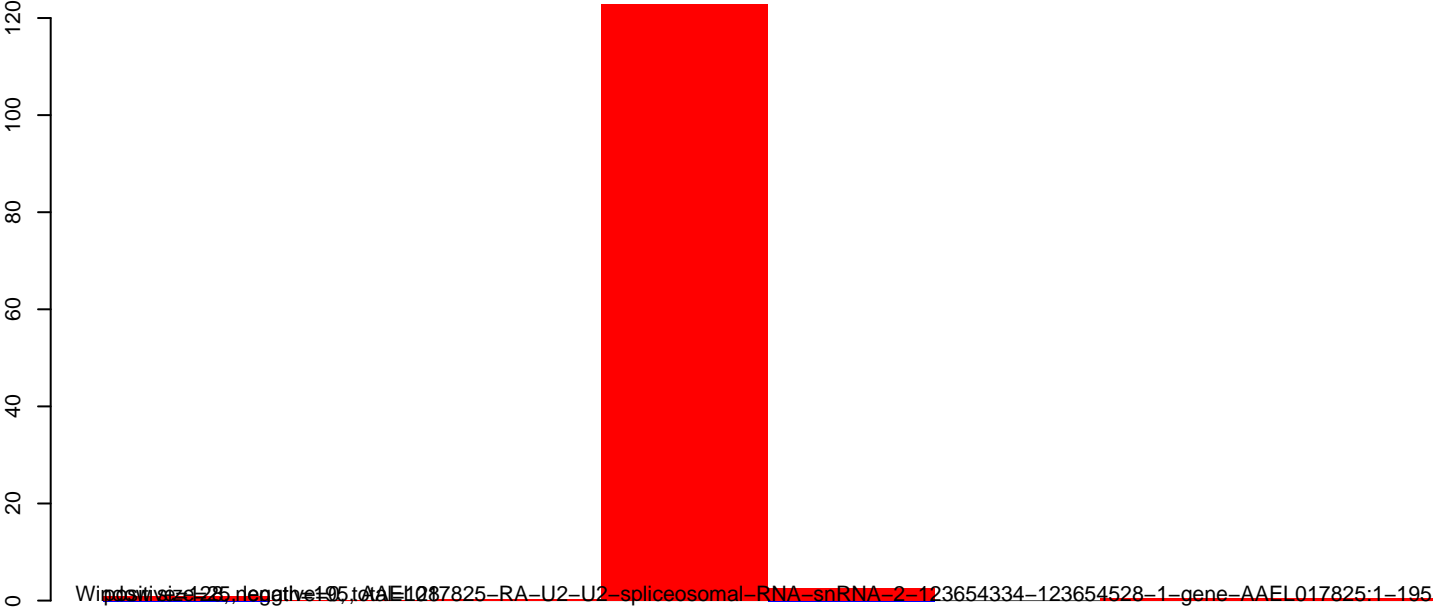
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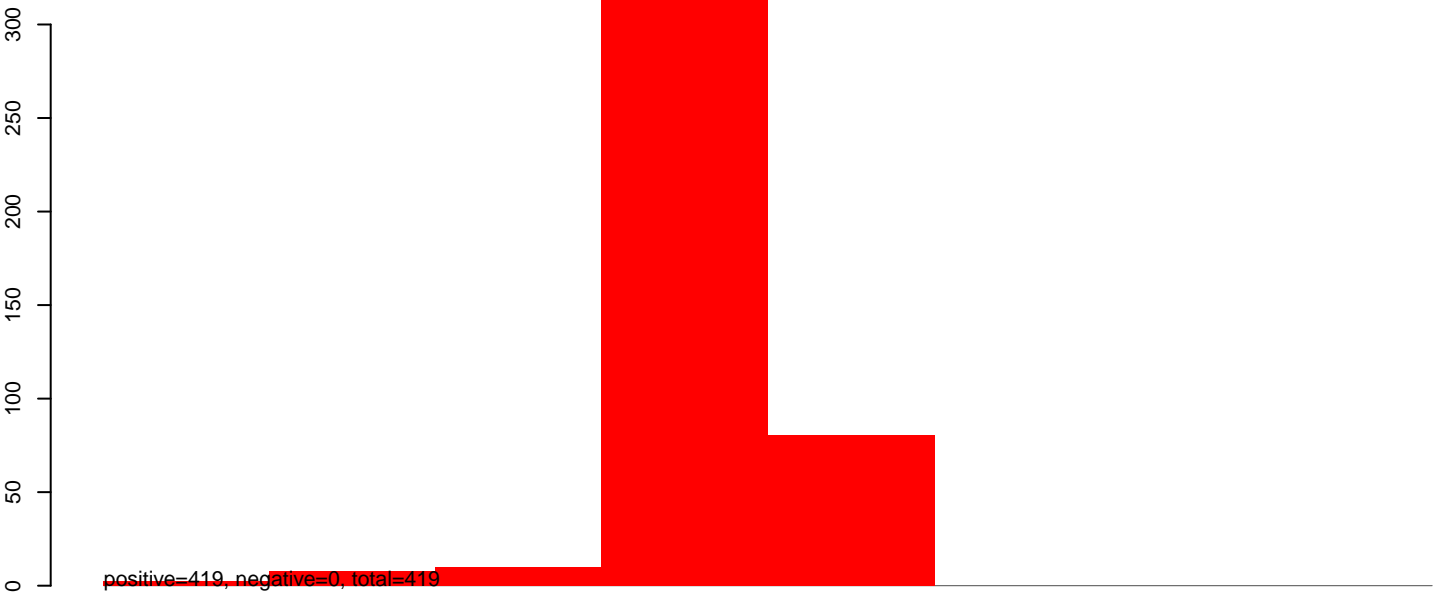


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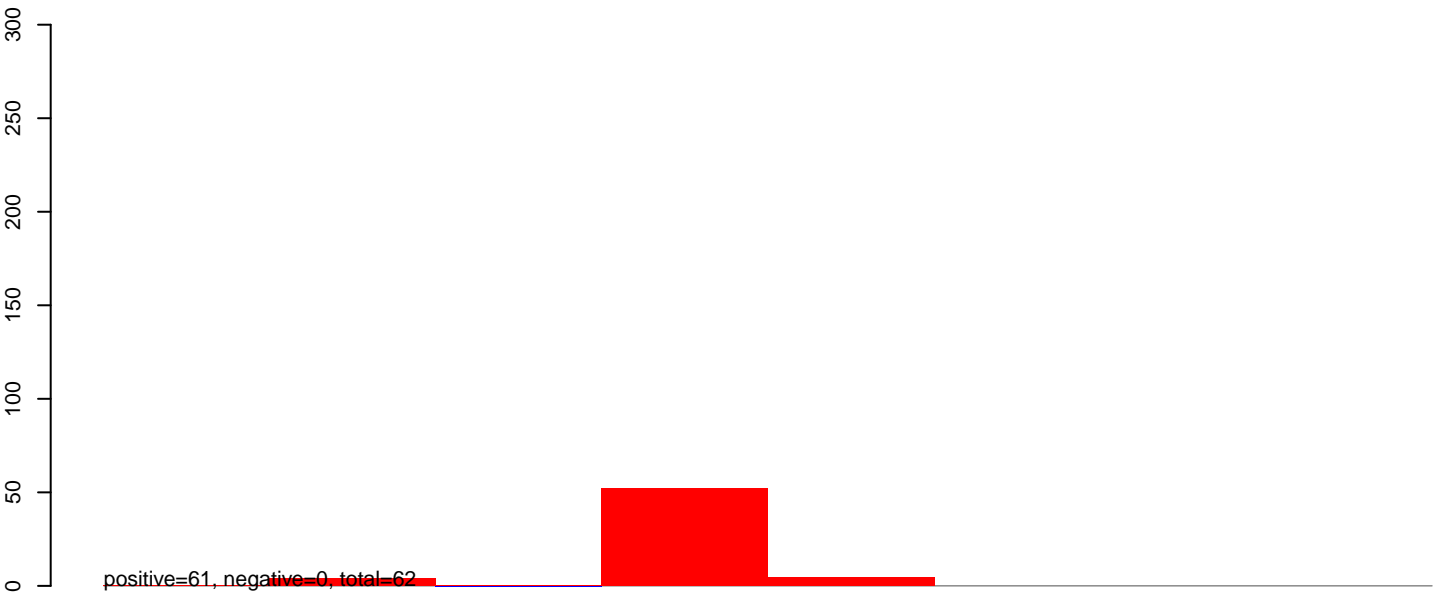


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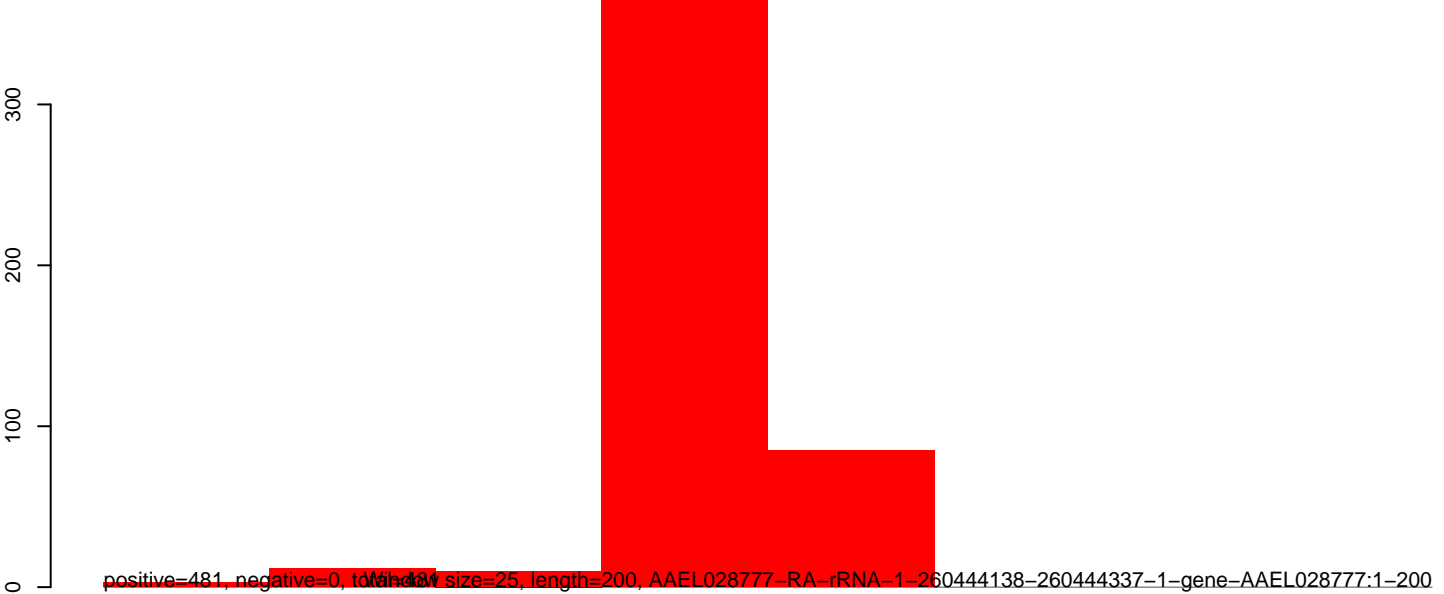
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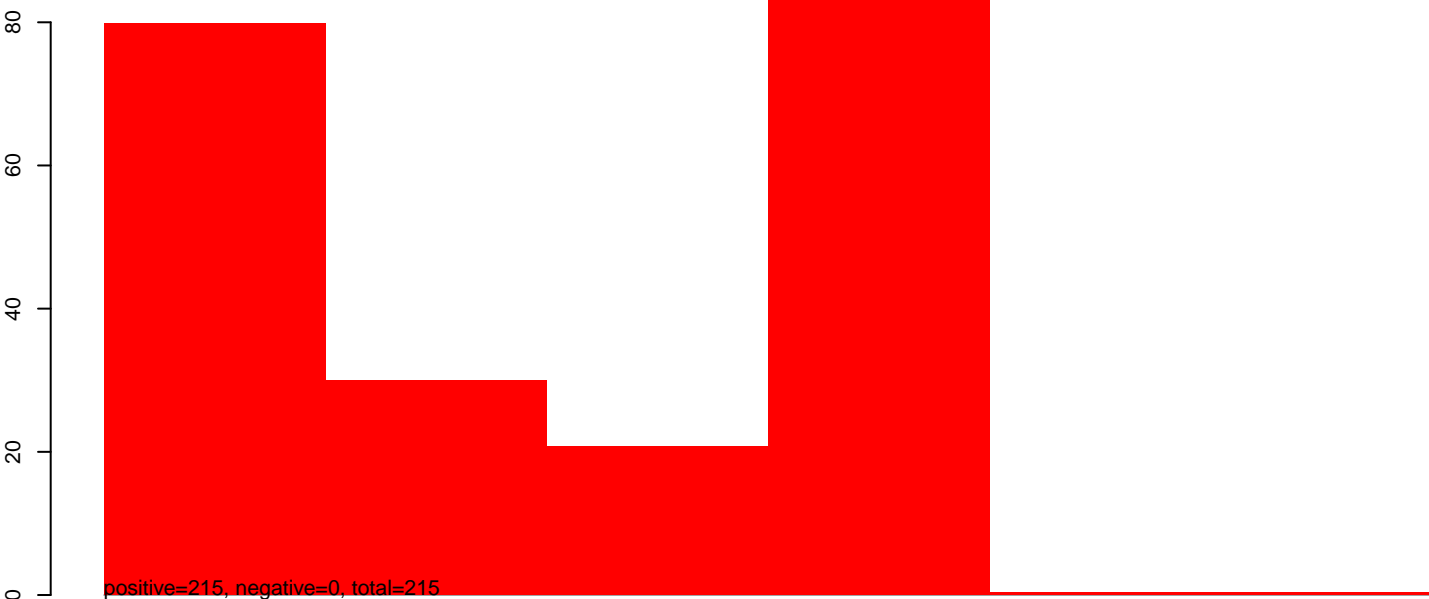


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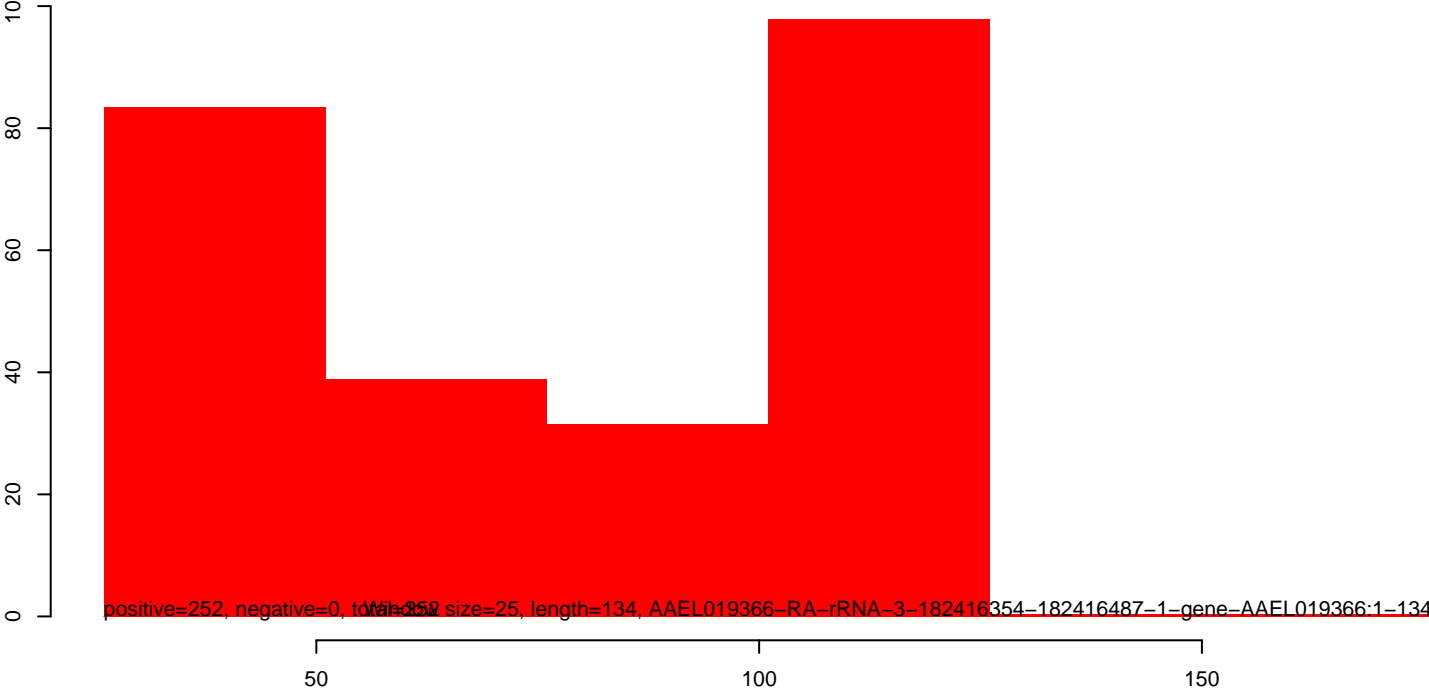
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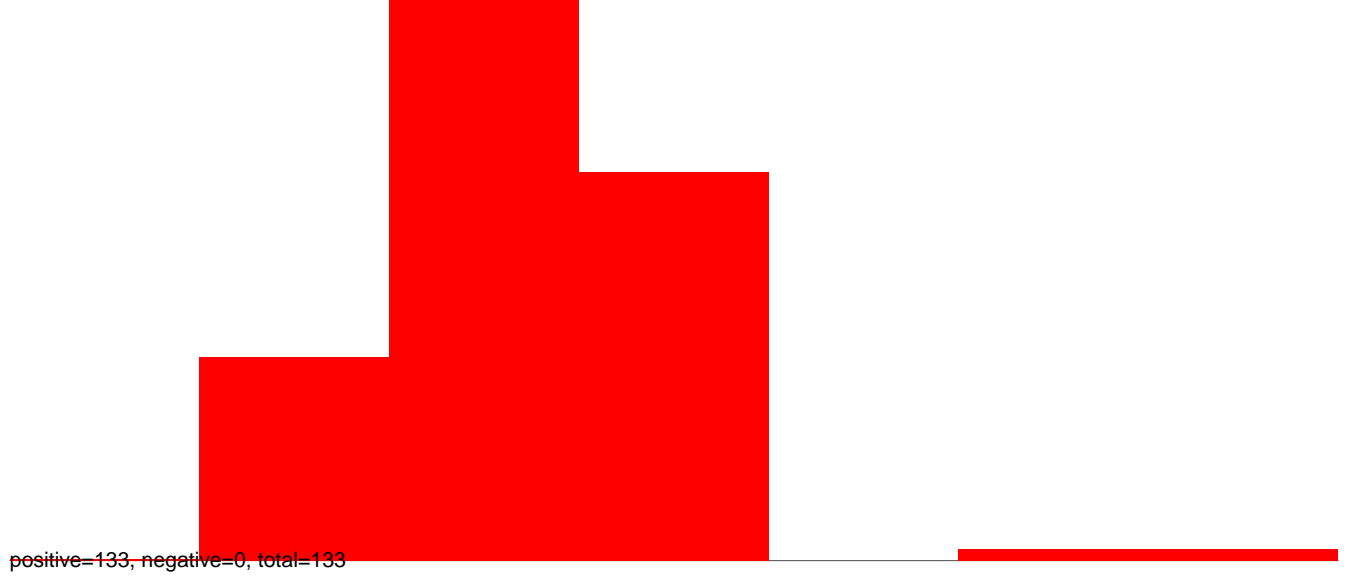


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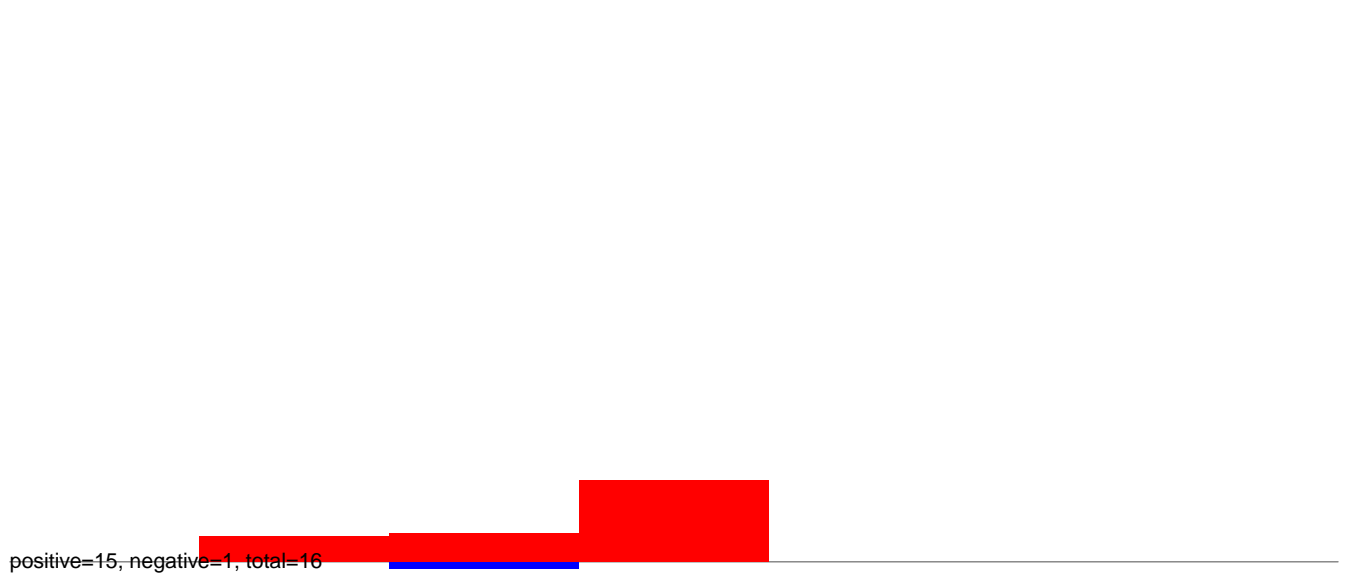




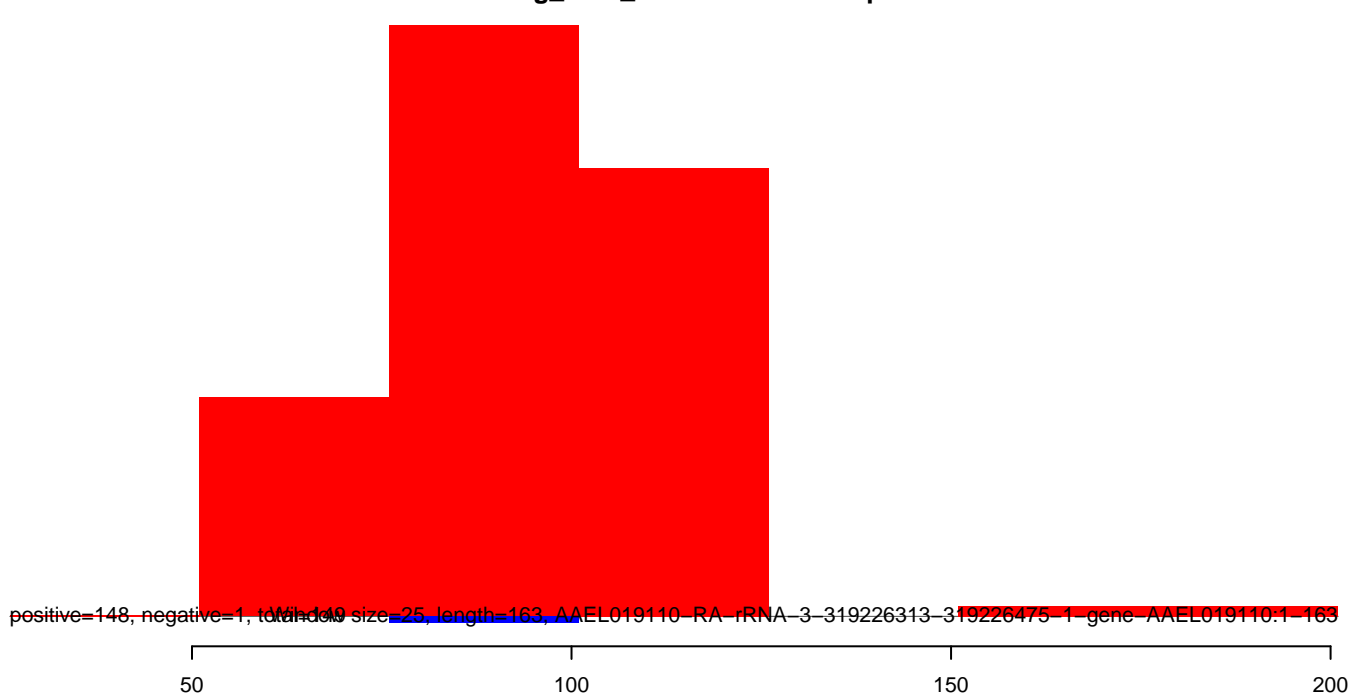
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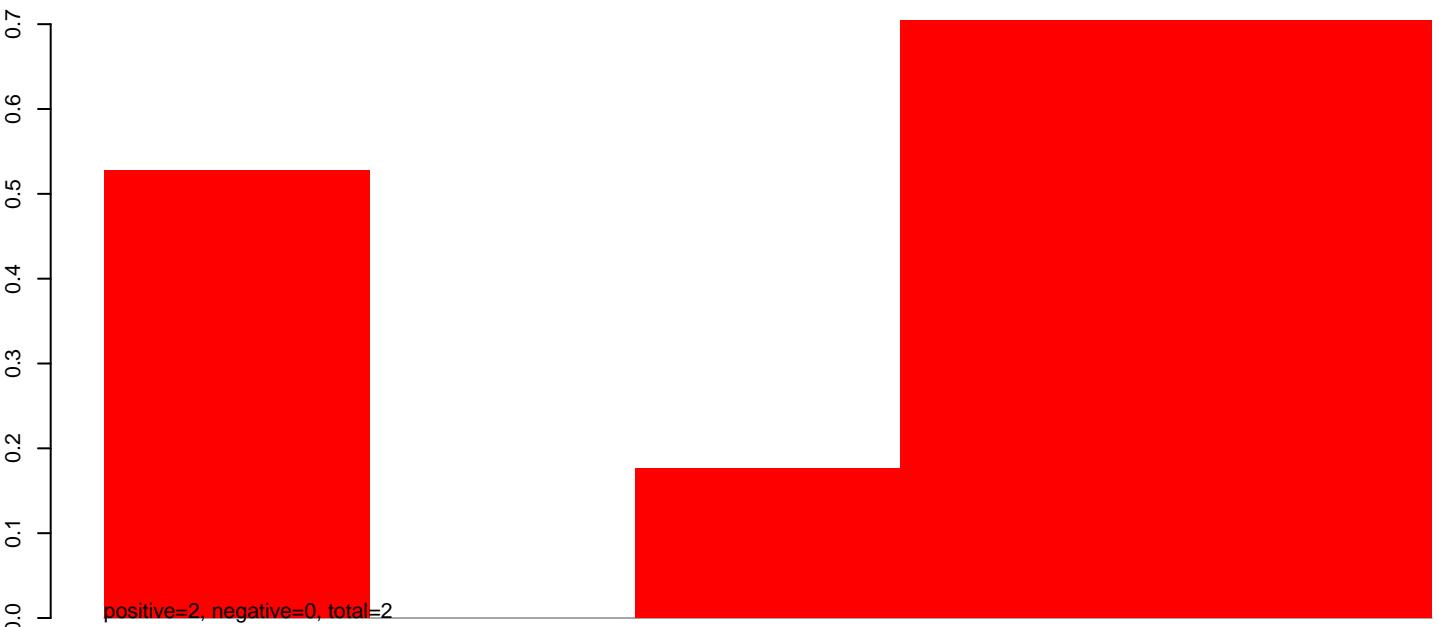
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**AeAeg\_ORL\_autoHermes257.rep**



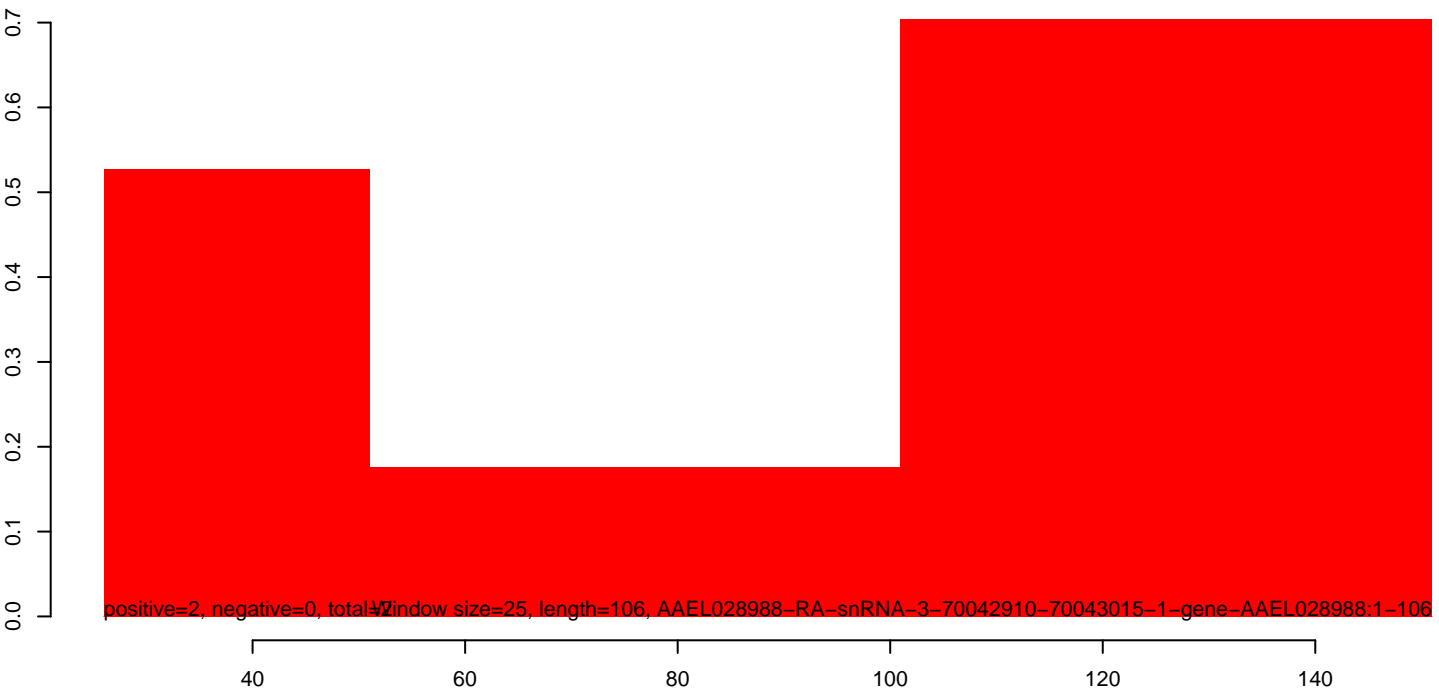
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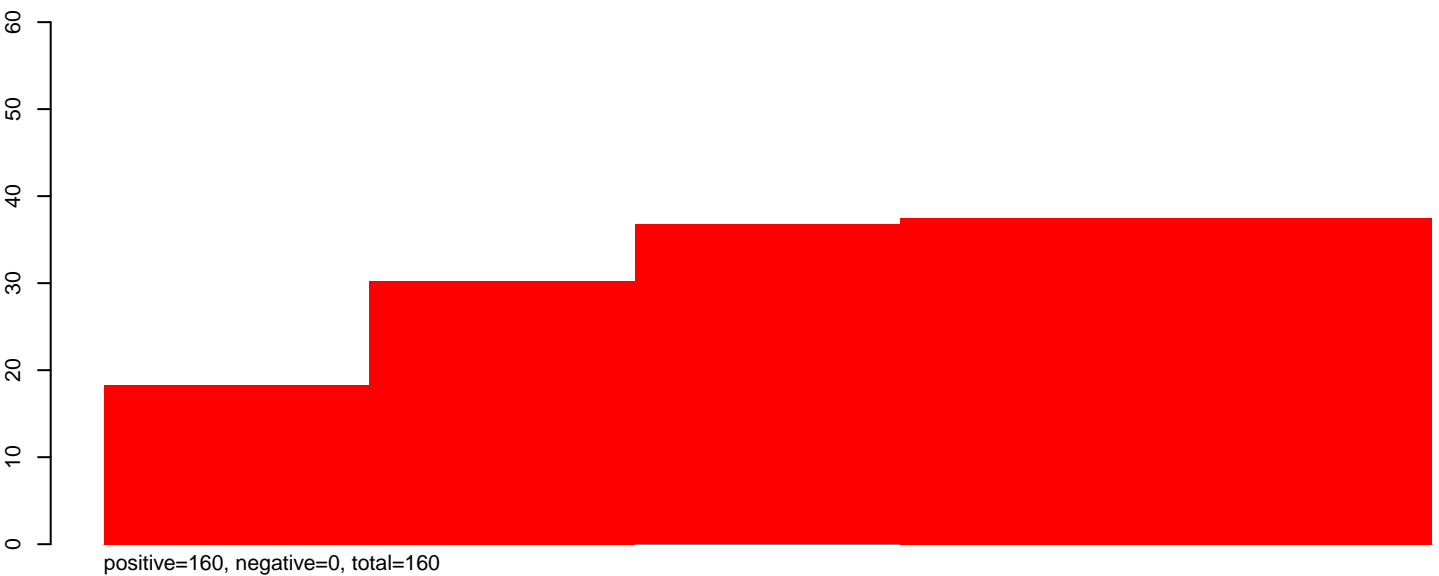
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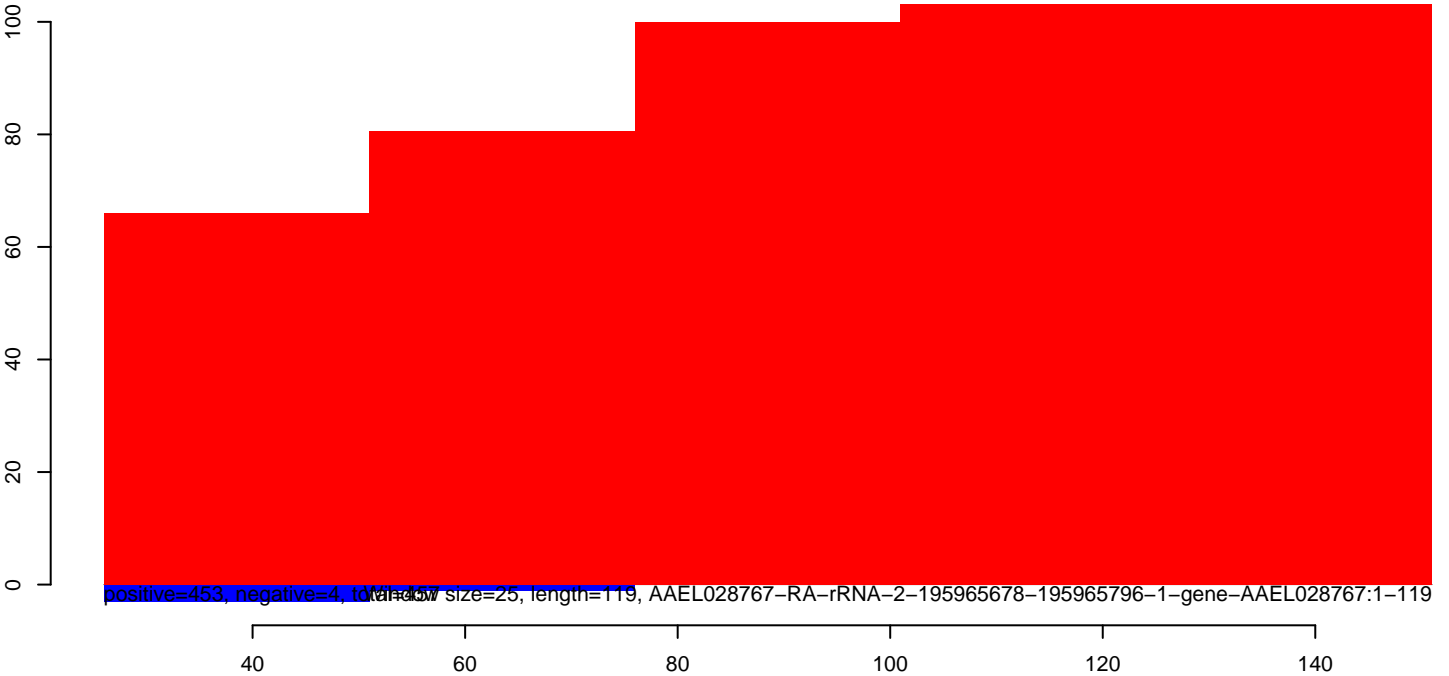
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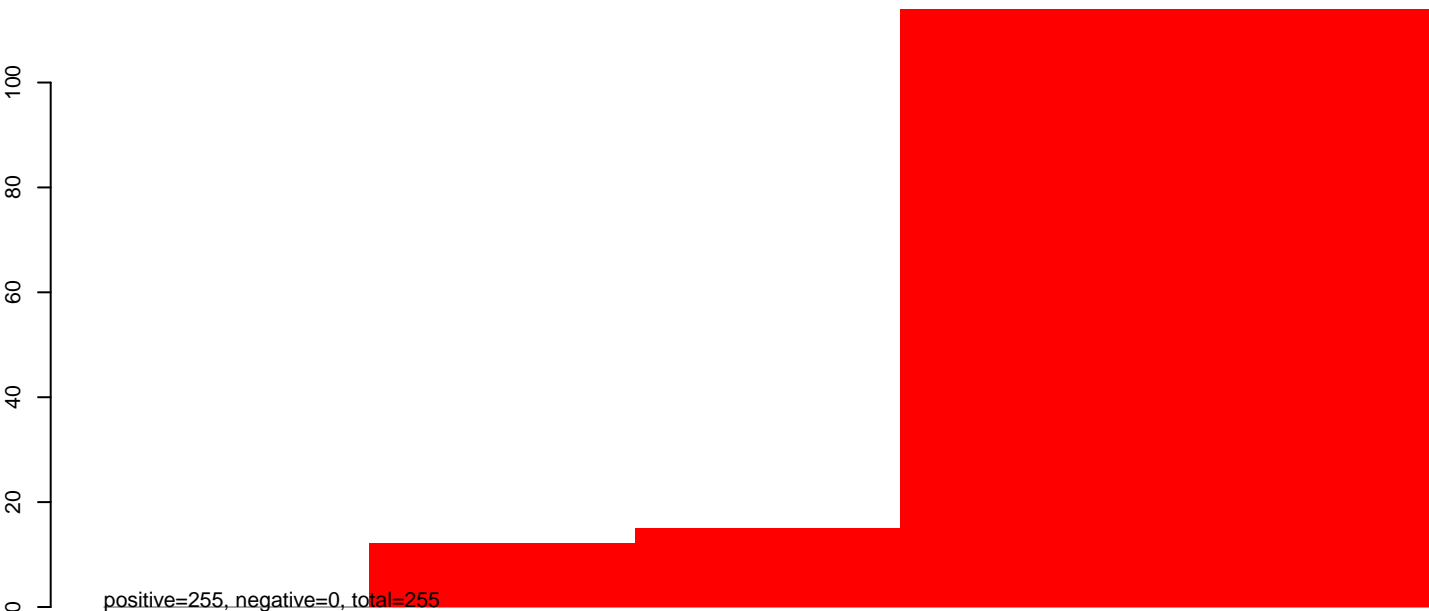
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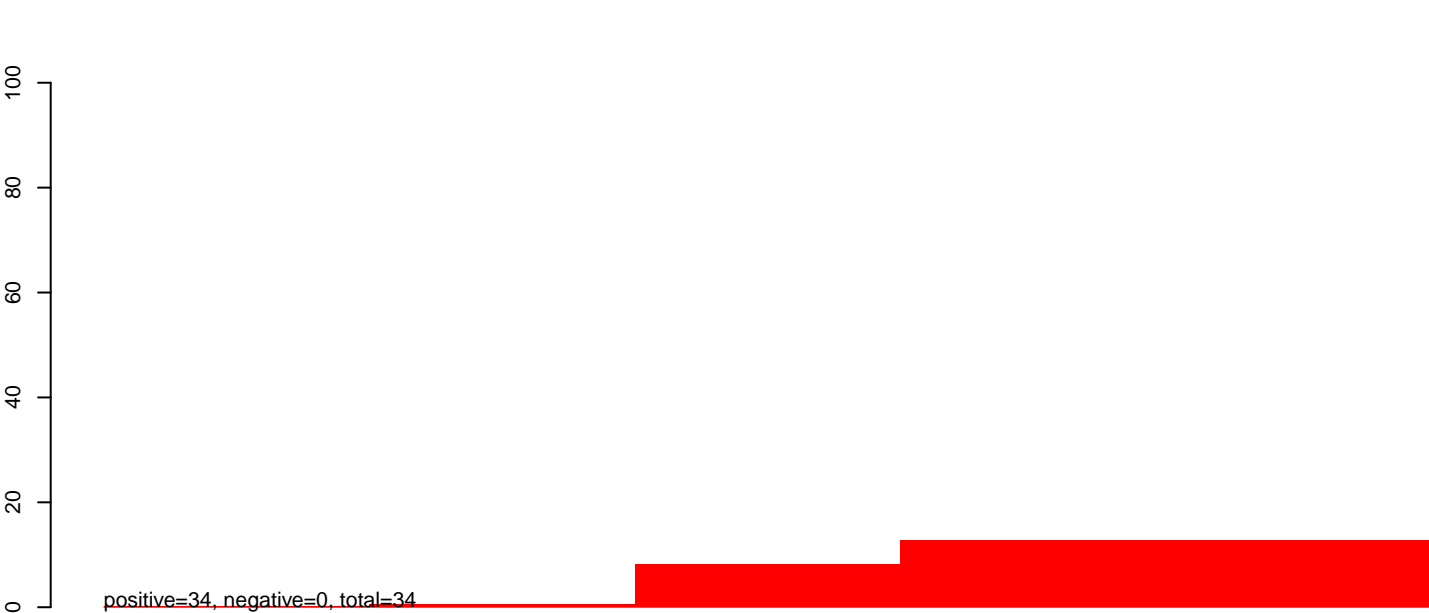
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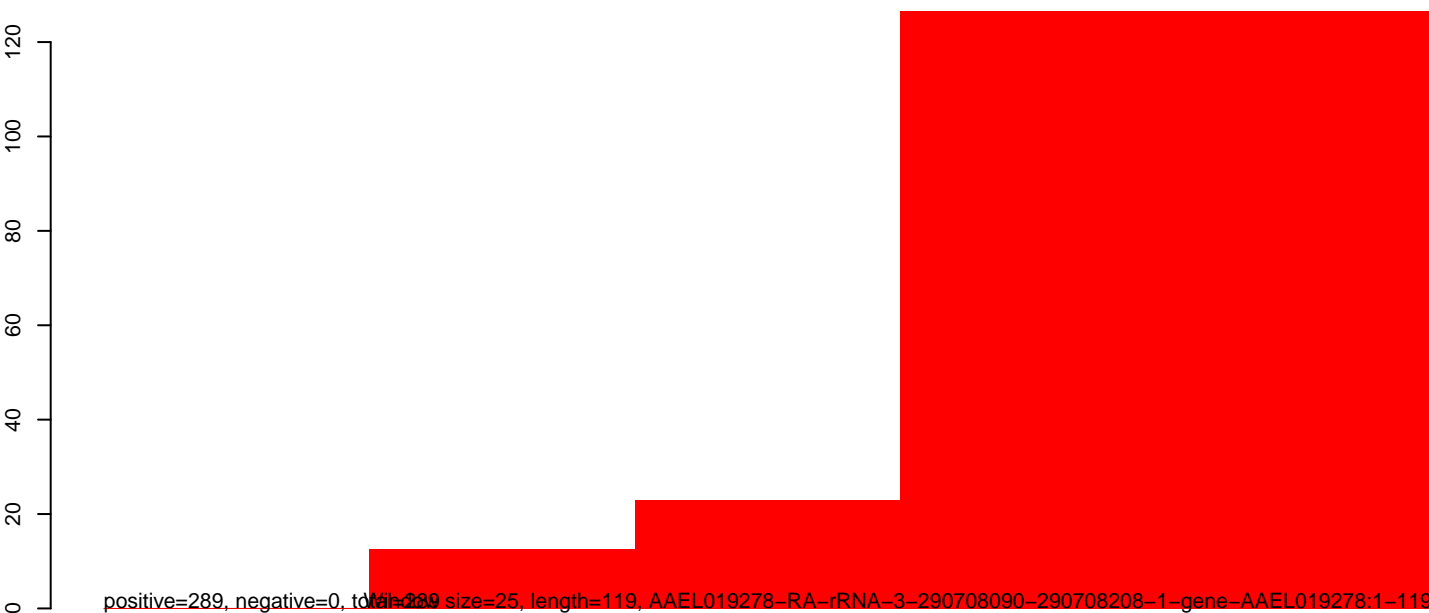
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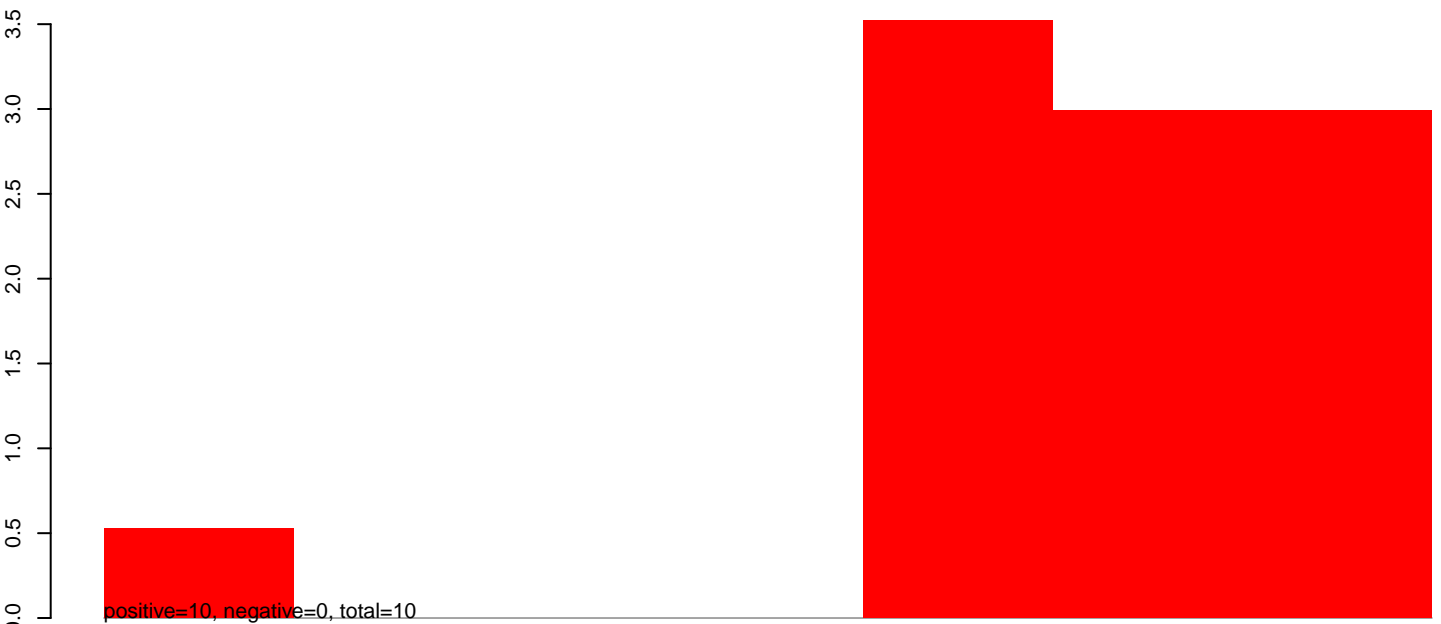
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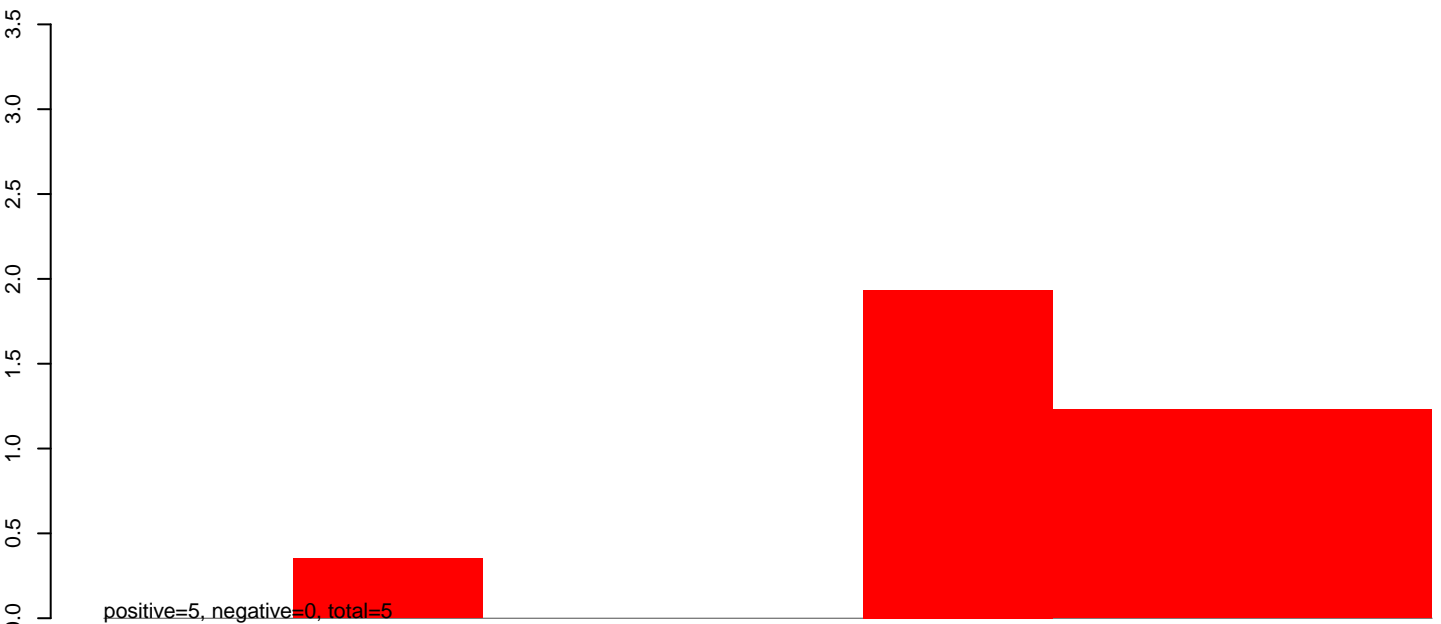
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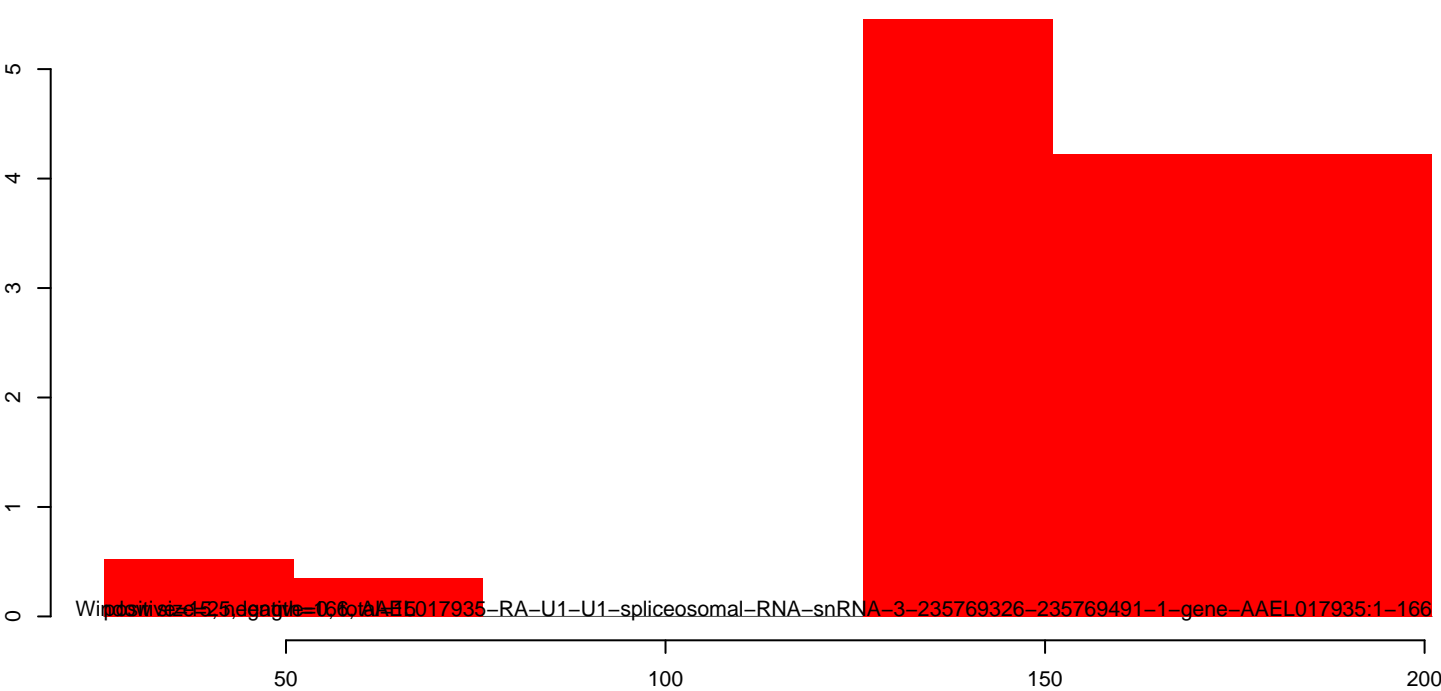
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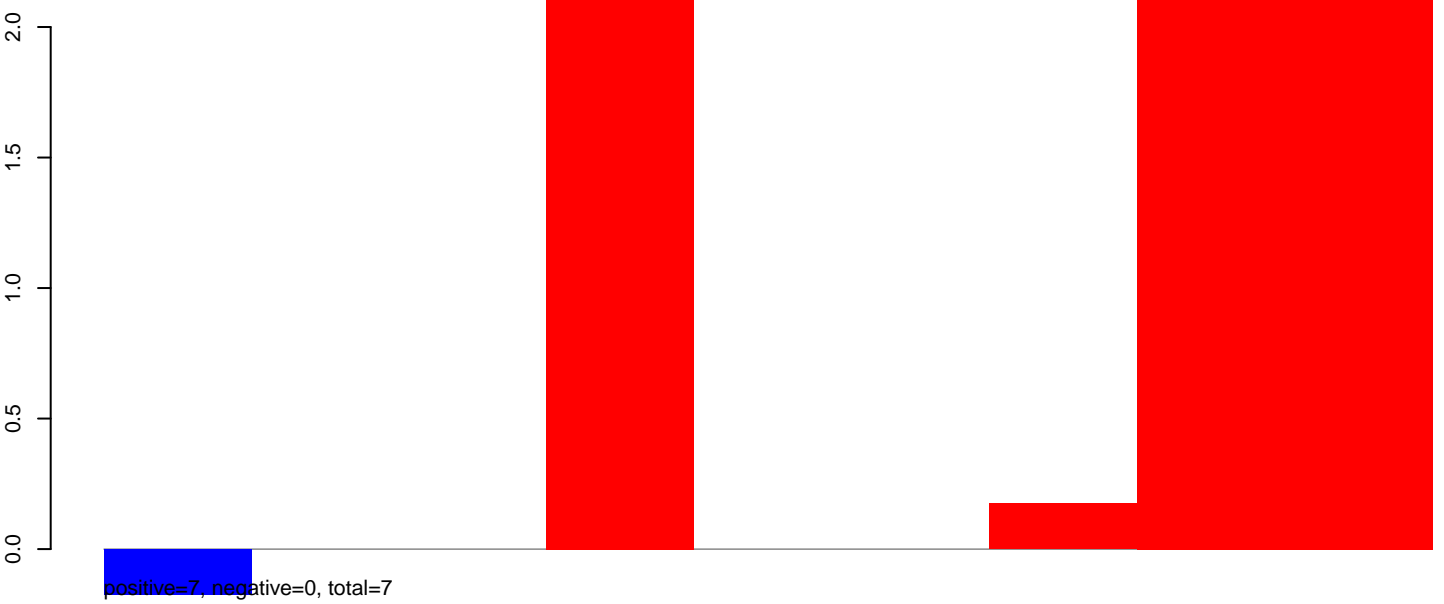
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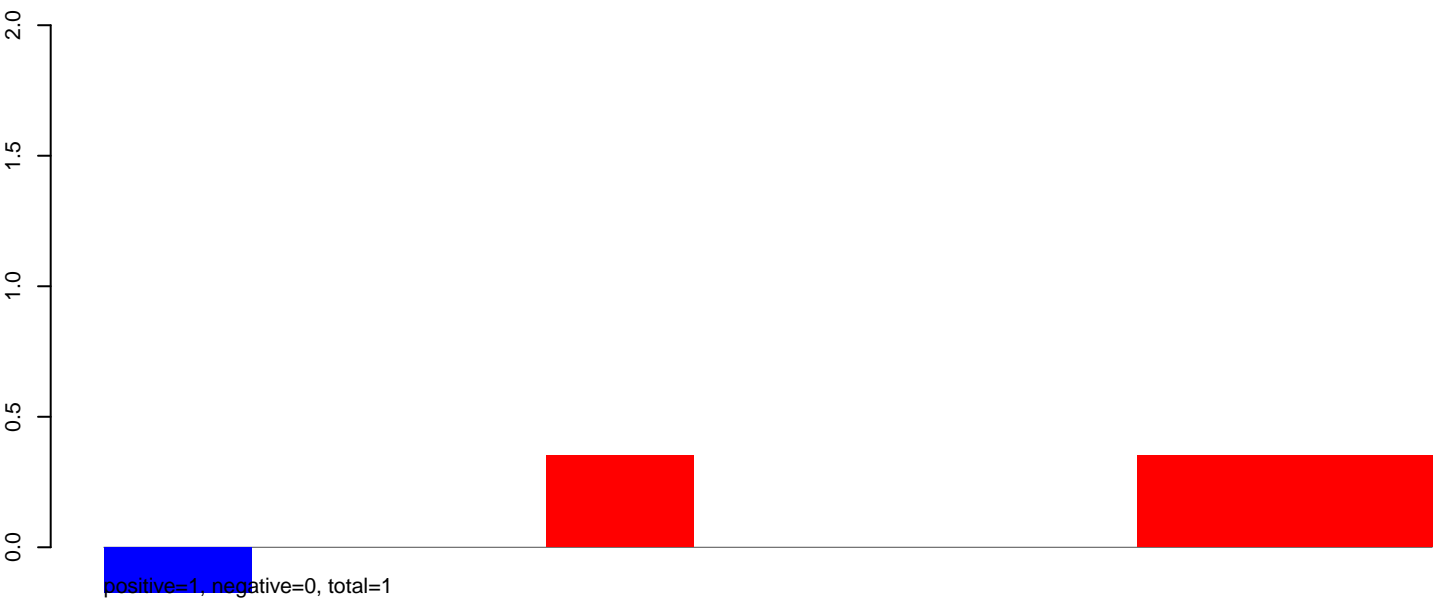
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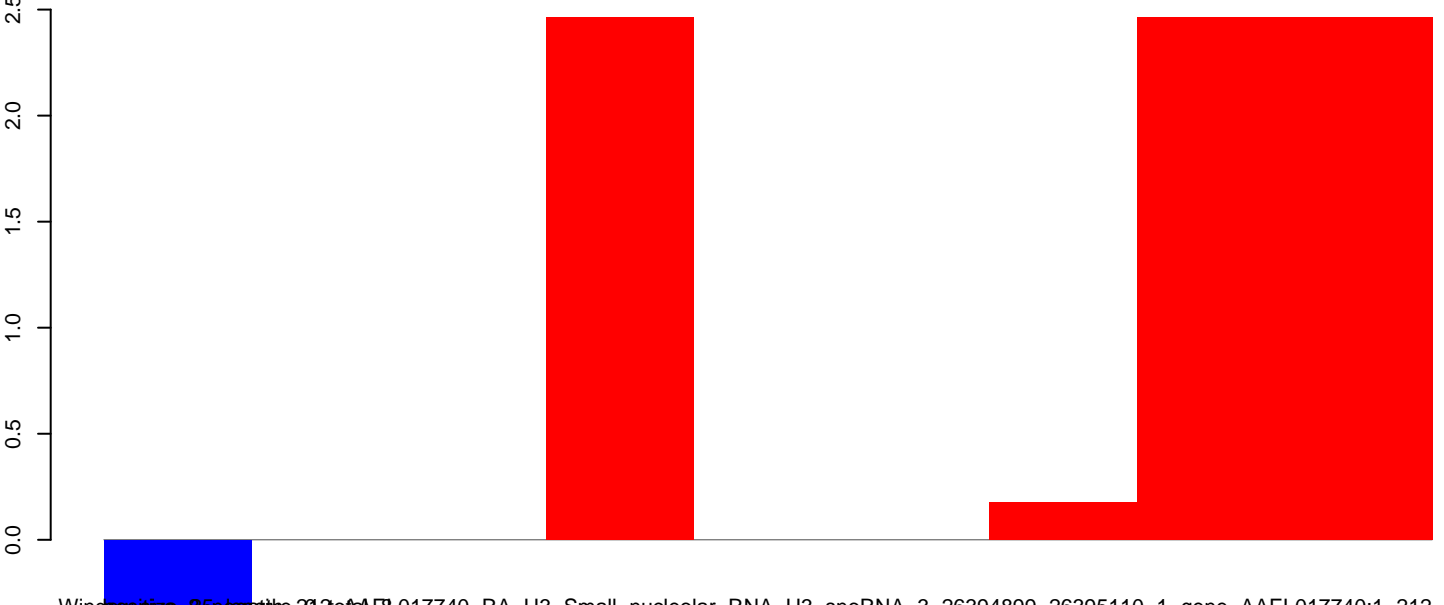
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AeAeg\_ORL\_autoHermes257.24\_35.rep



AeAeg\_ORL\_autoHermes257.rep



Window size=25, step=1, gene=AAEL017740-RA-U3-Small-nucleolar-RNA-U3-snoRNA-3-26394899-26395110-1-gene-AAEL017740:1-212

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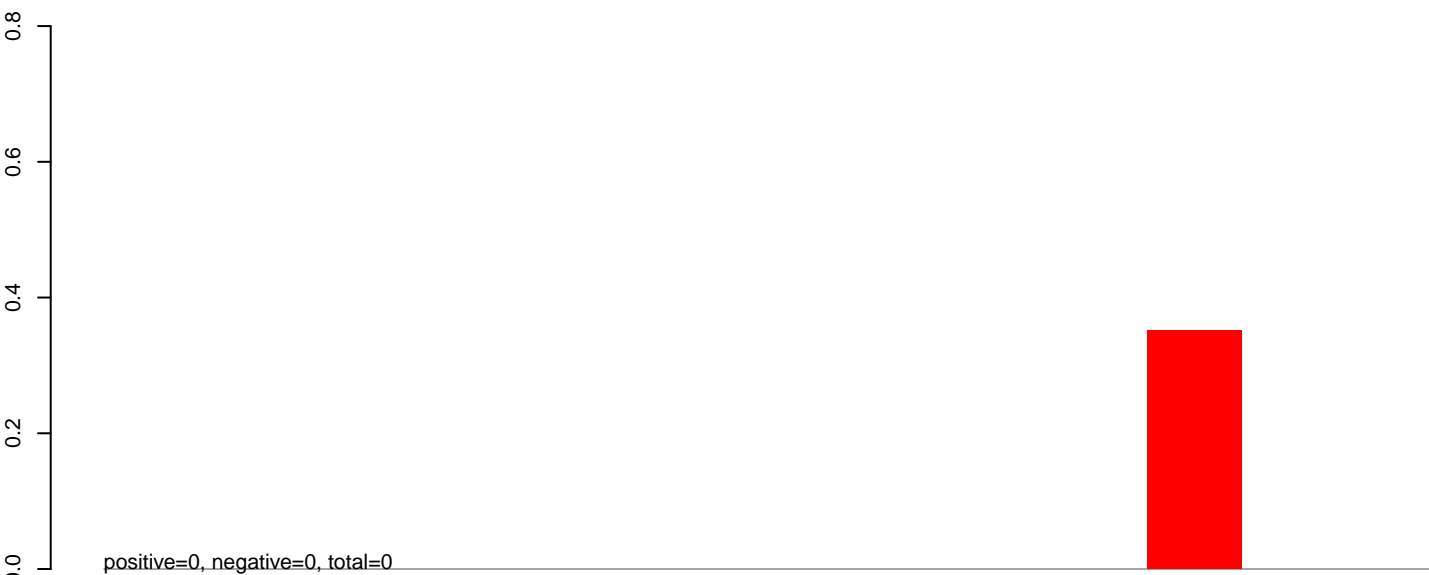
100

150

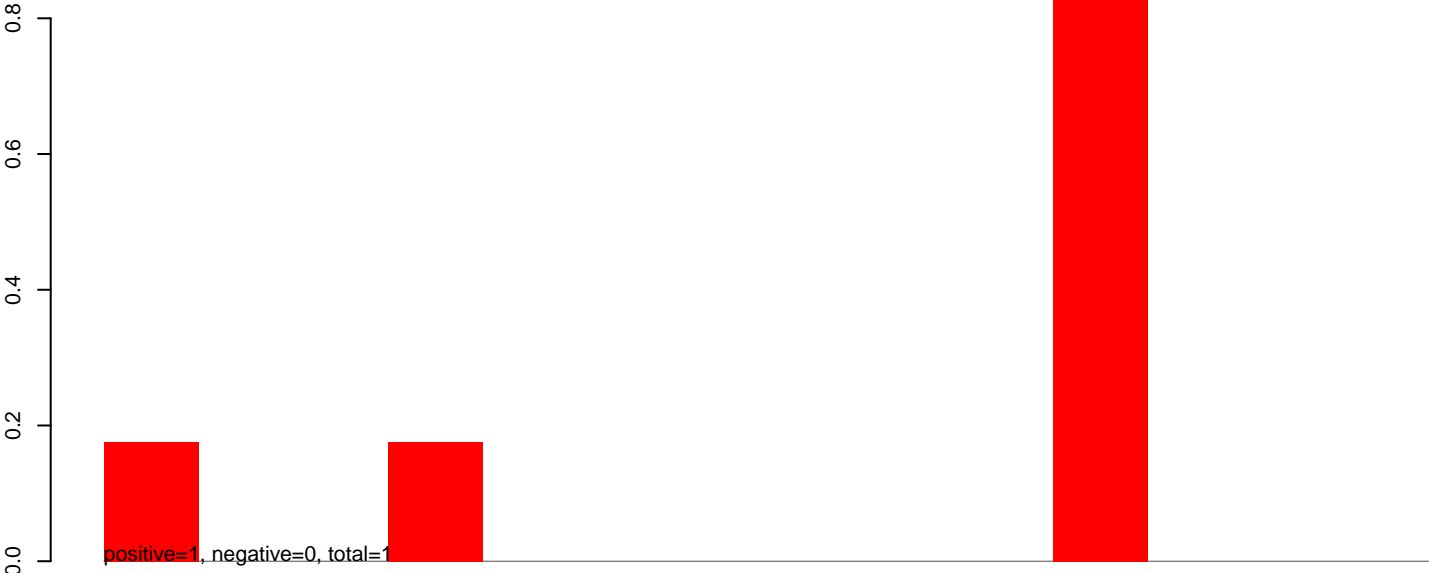
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250

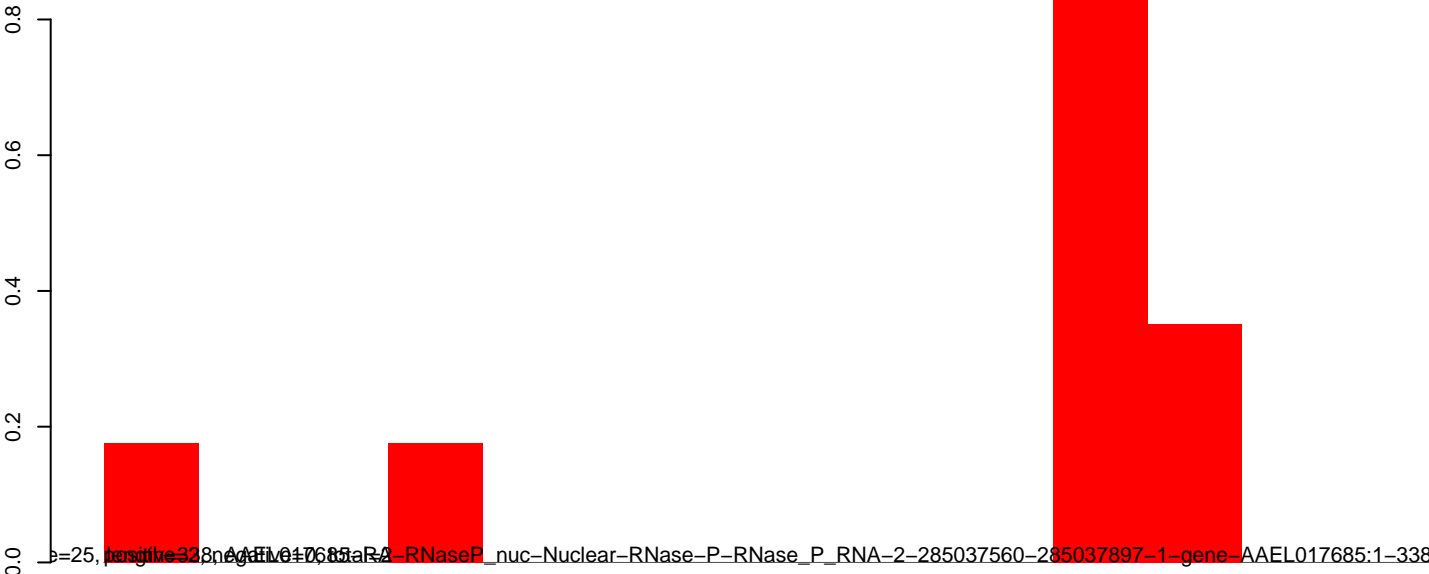
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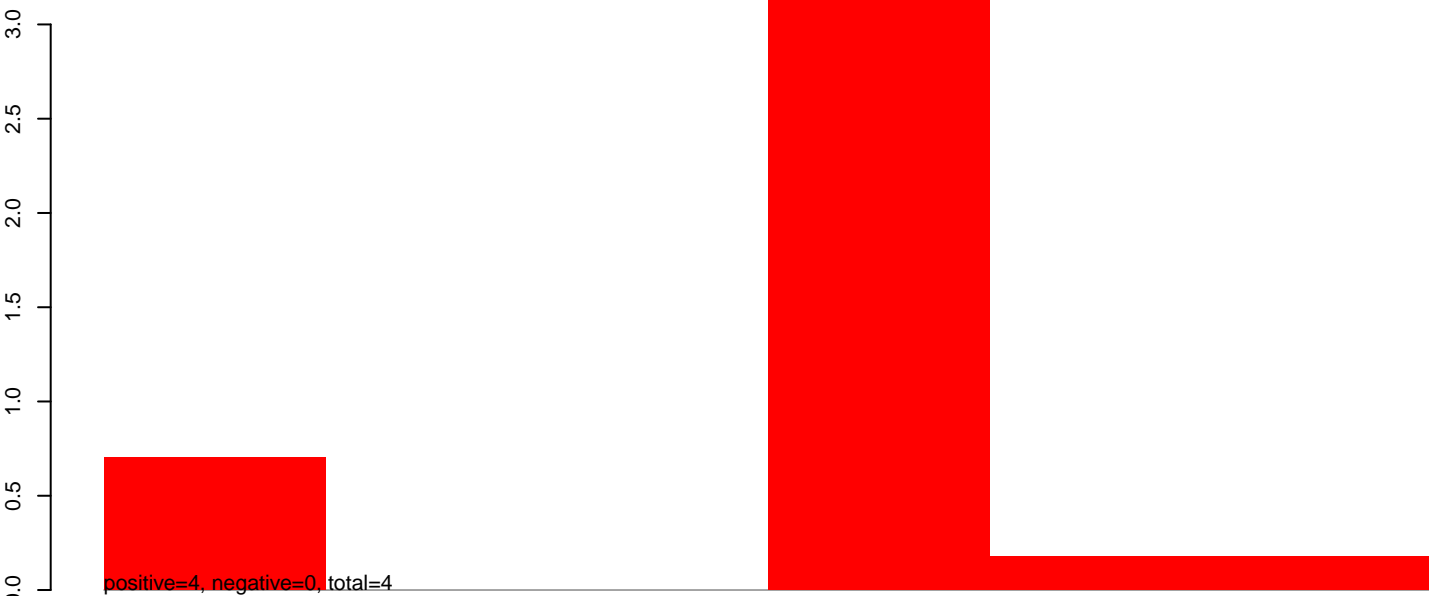
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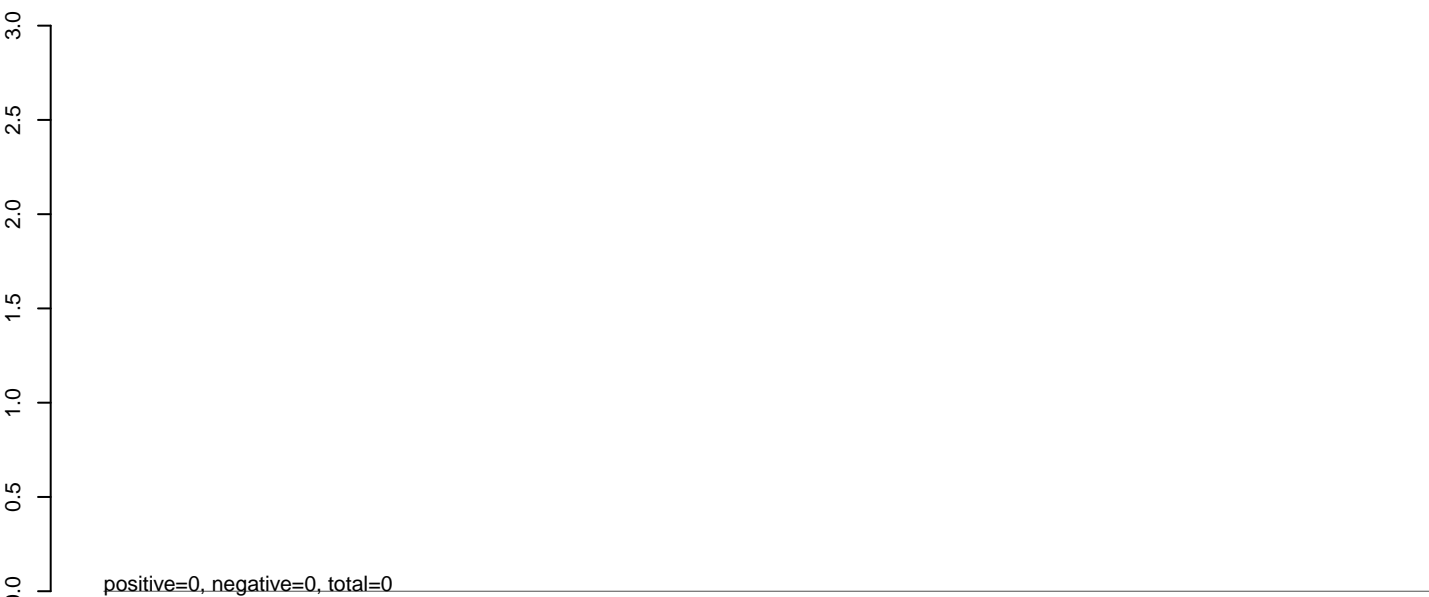
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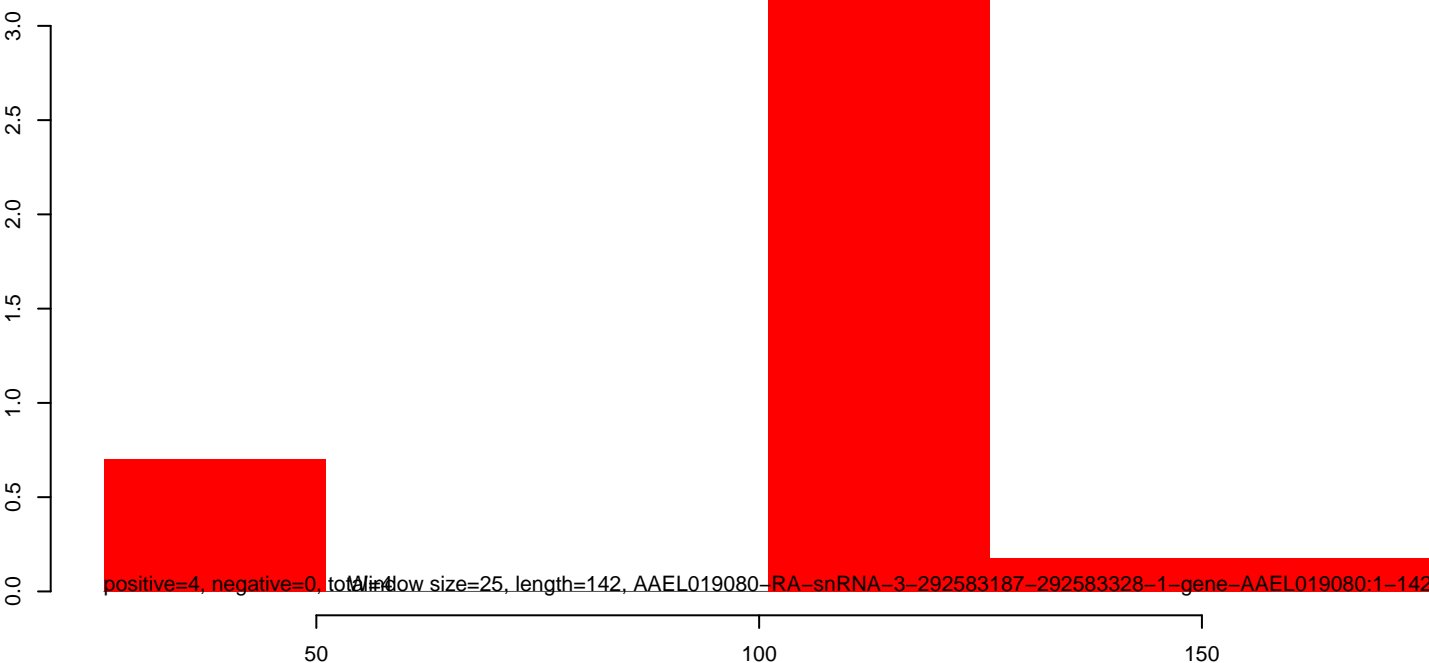
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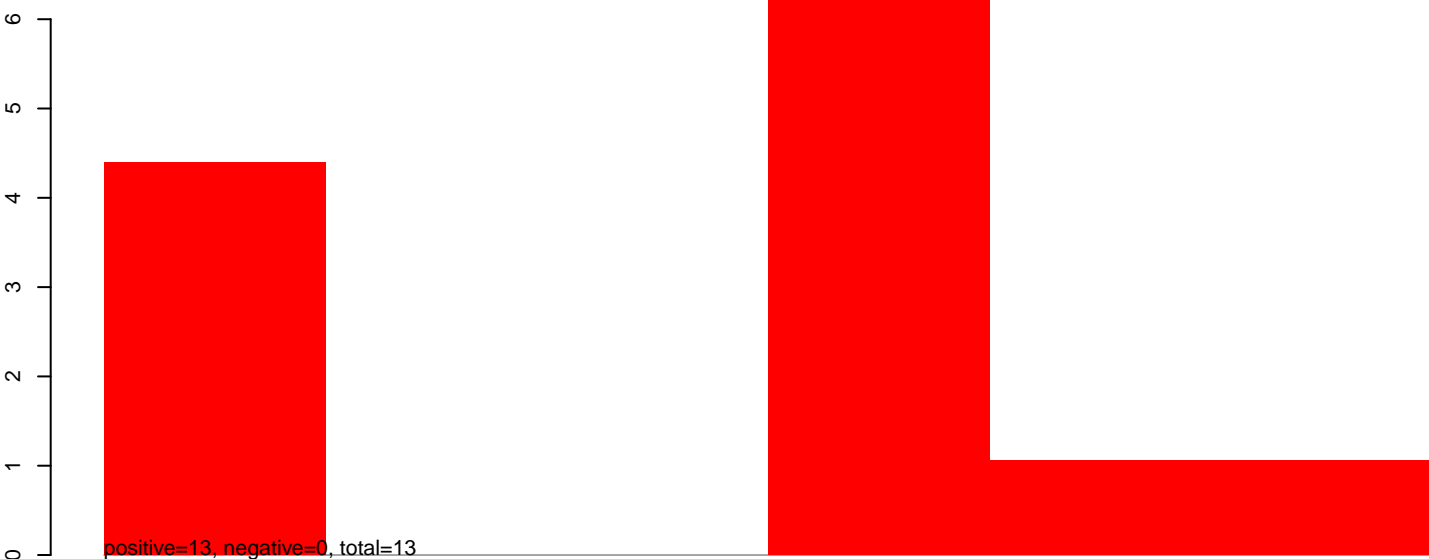


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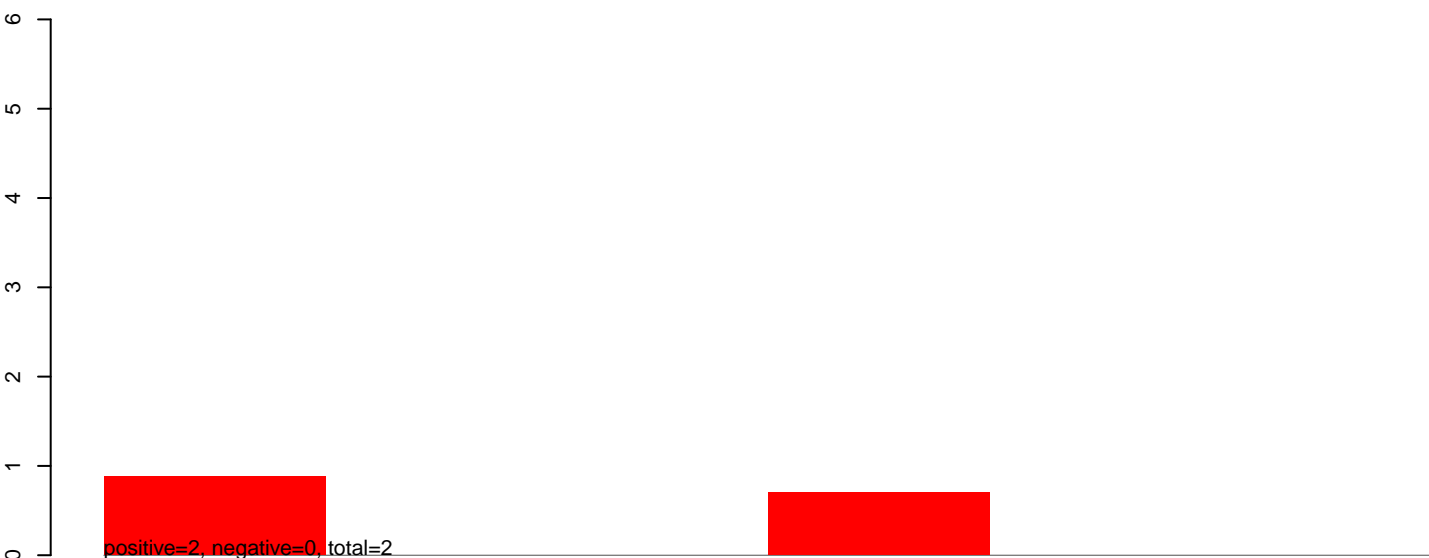




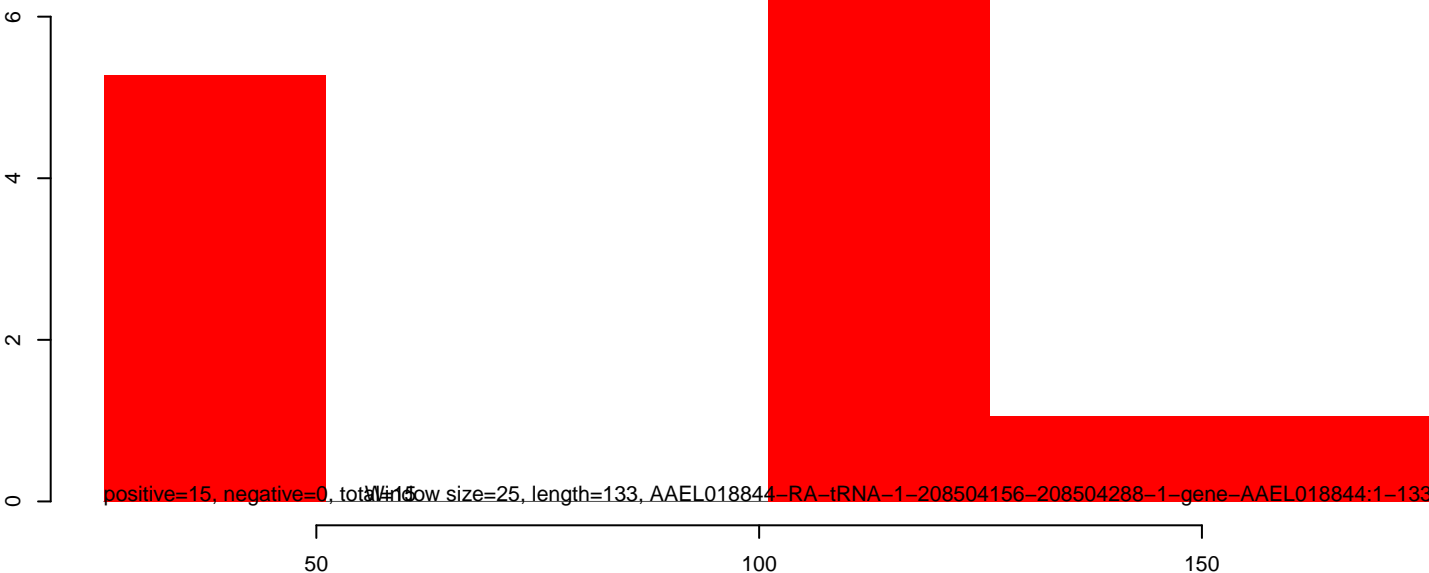
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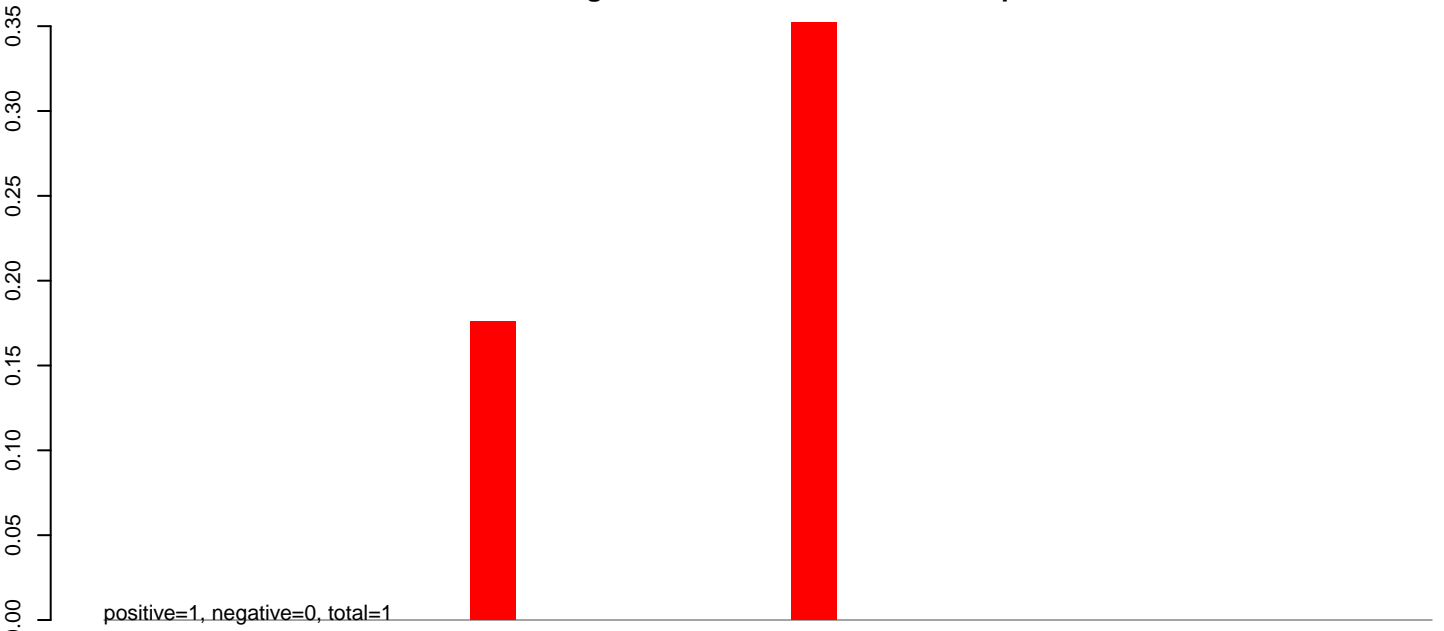
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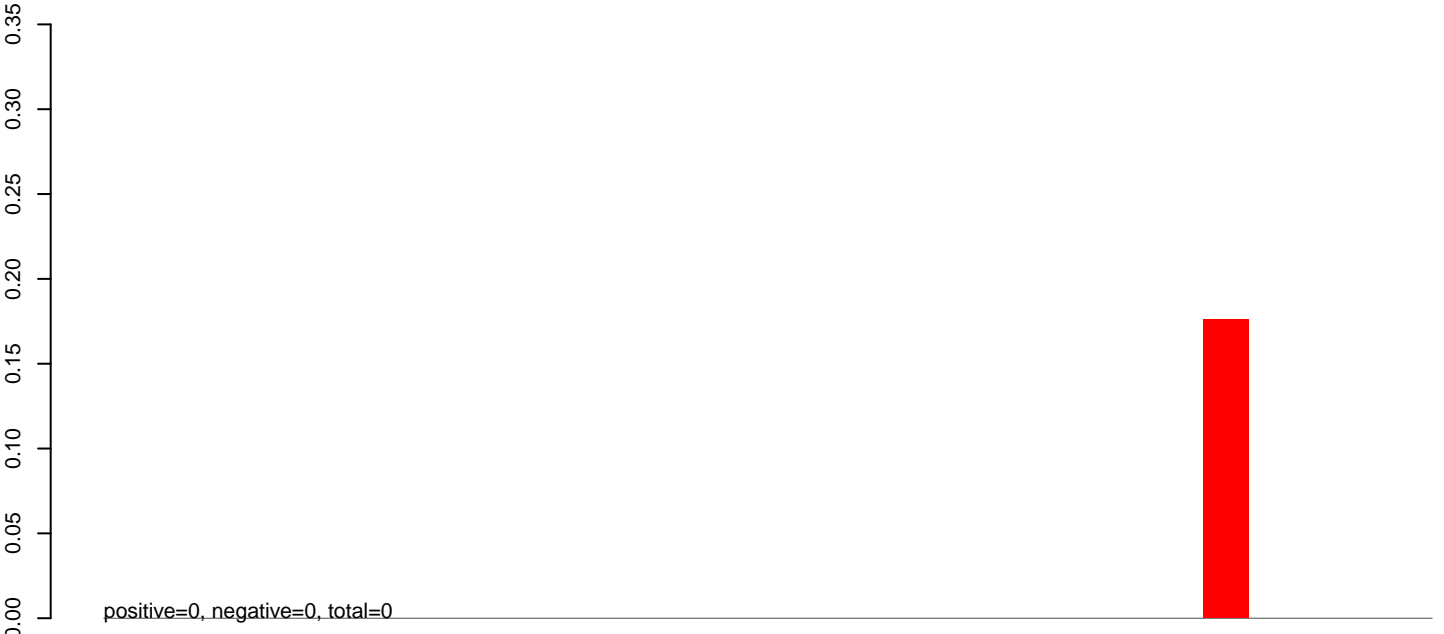
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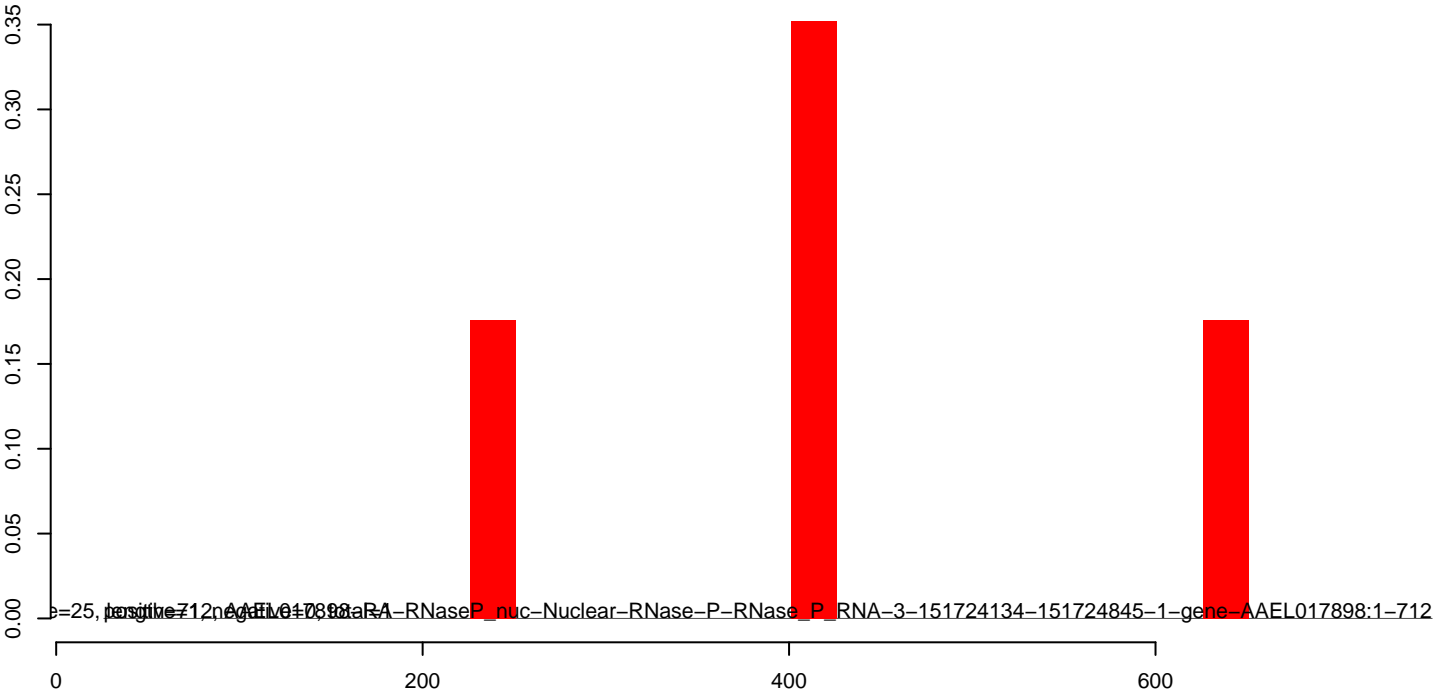
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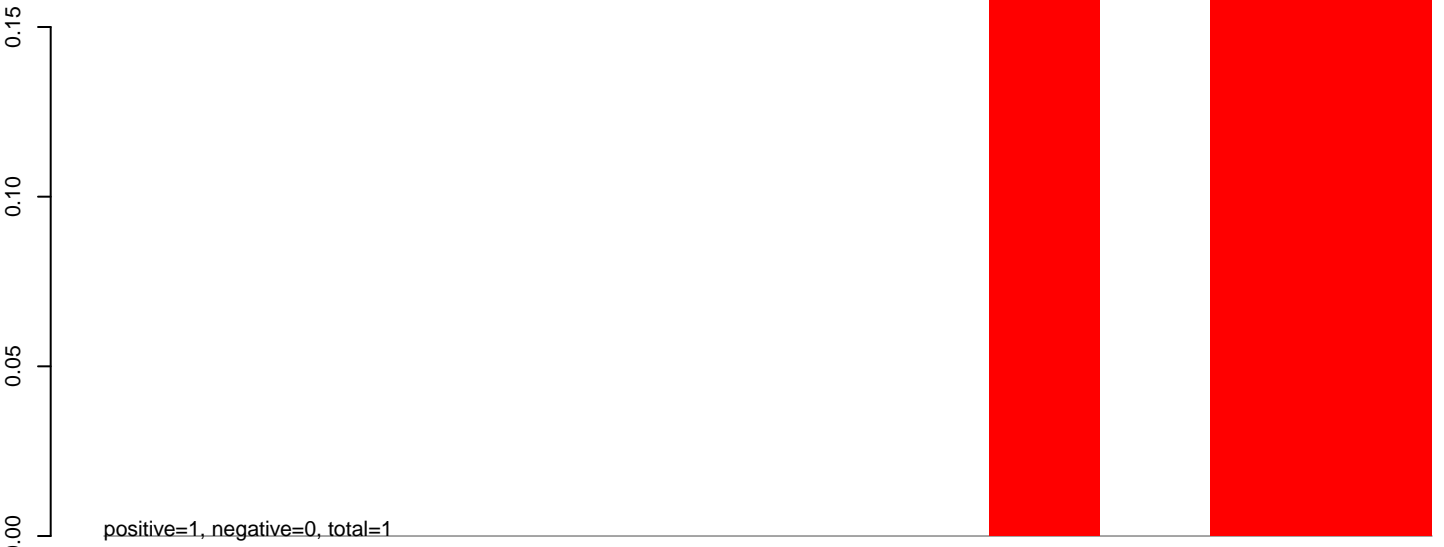
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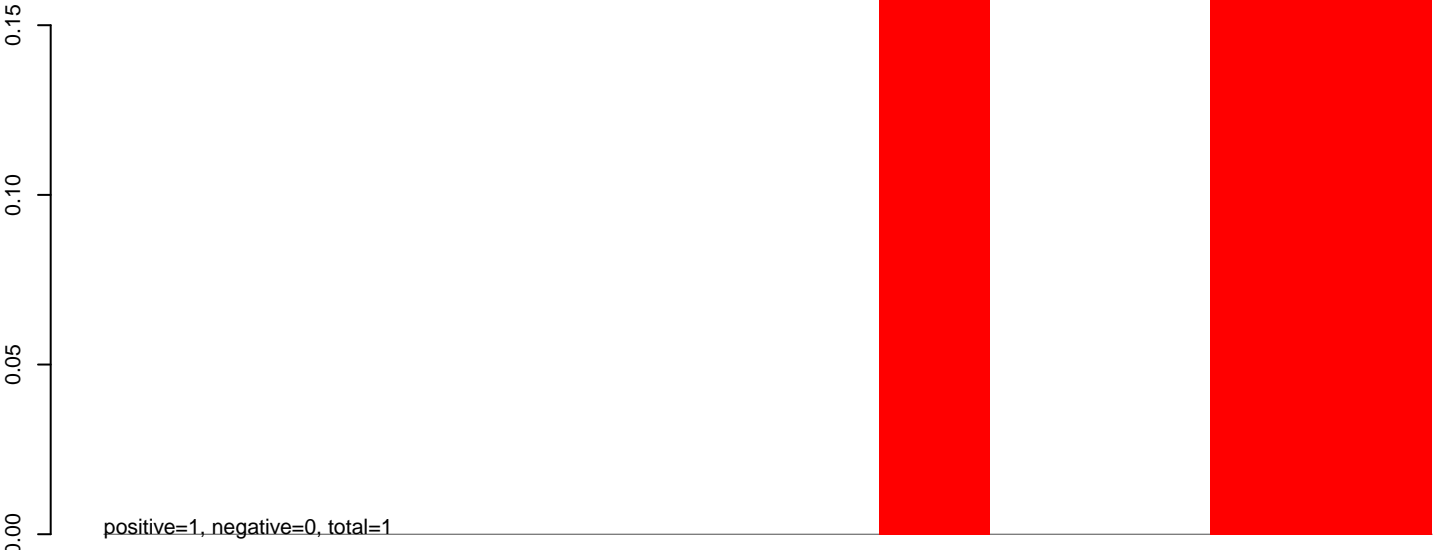
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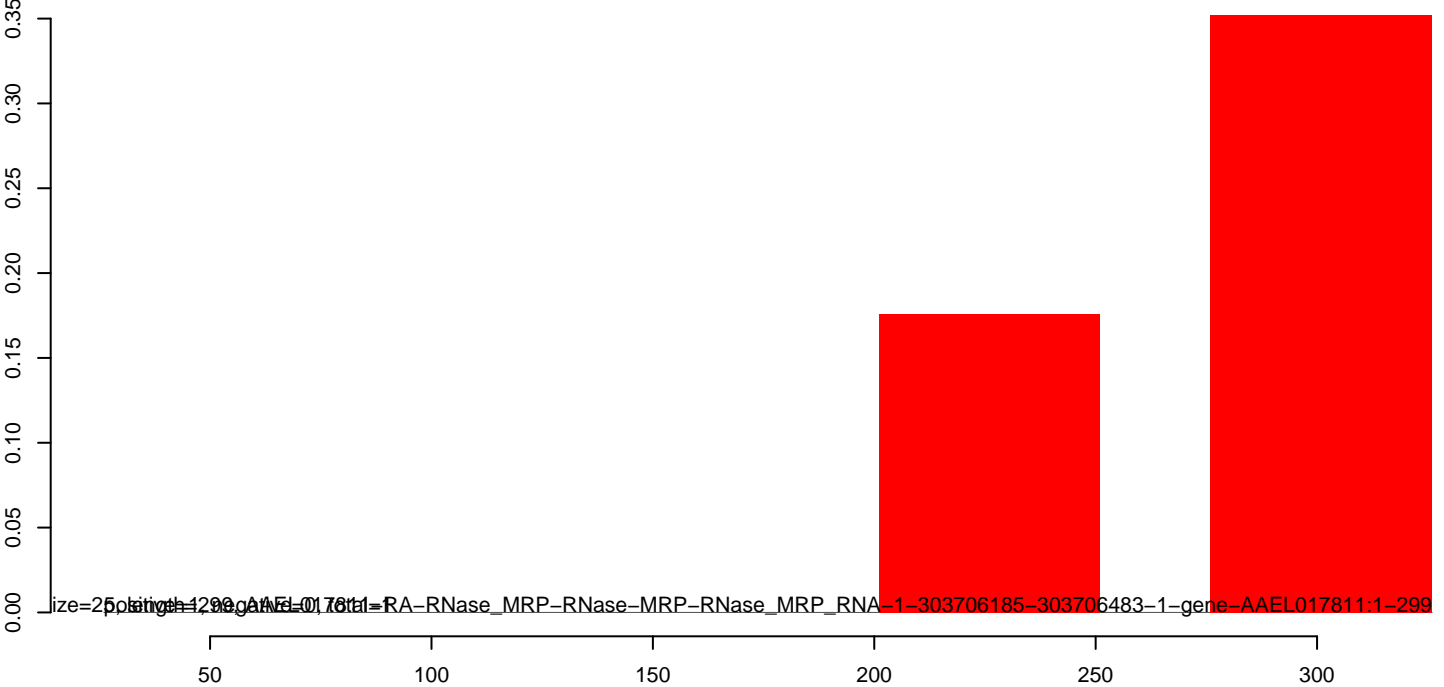
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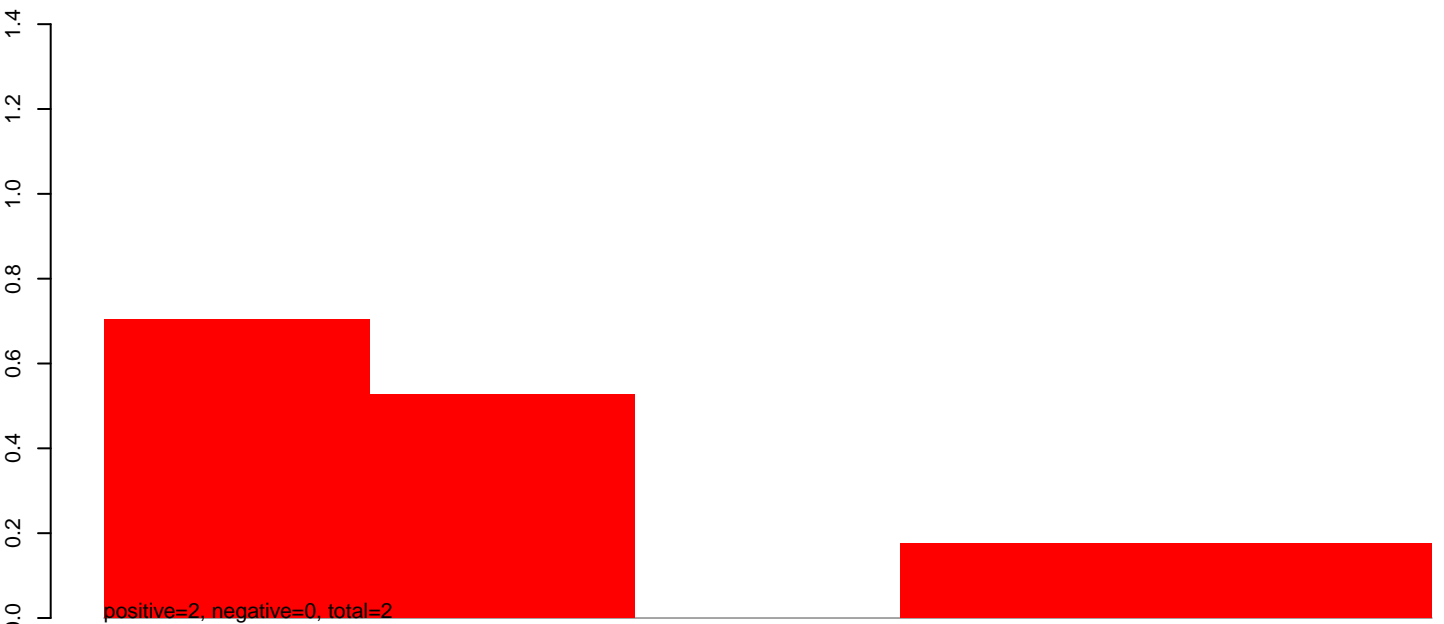
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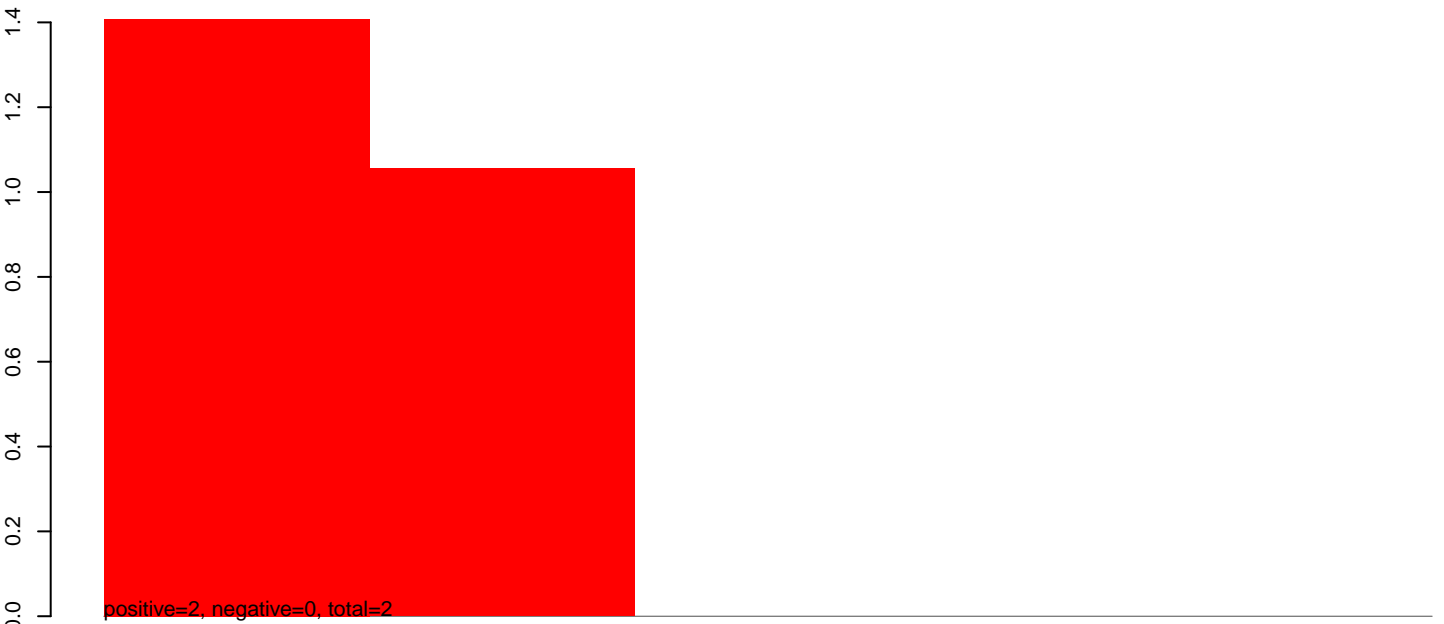
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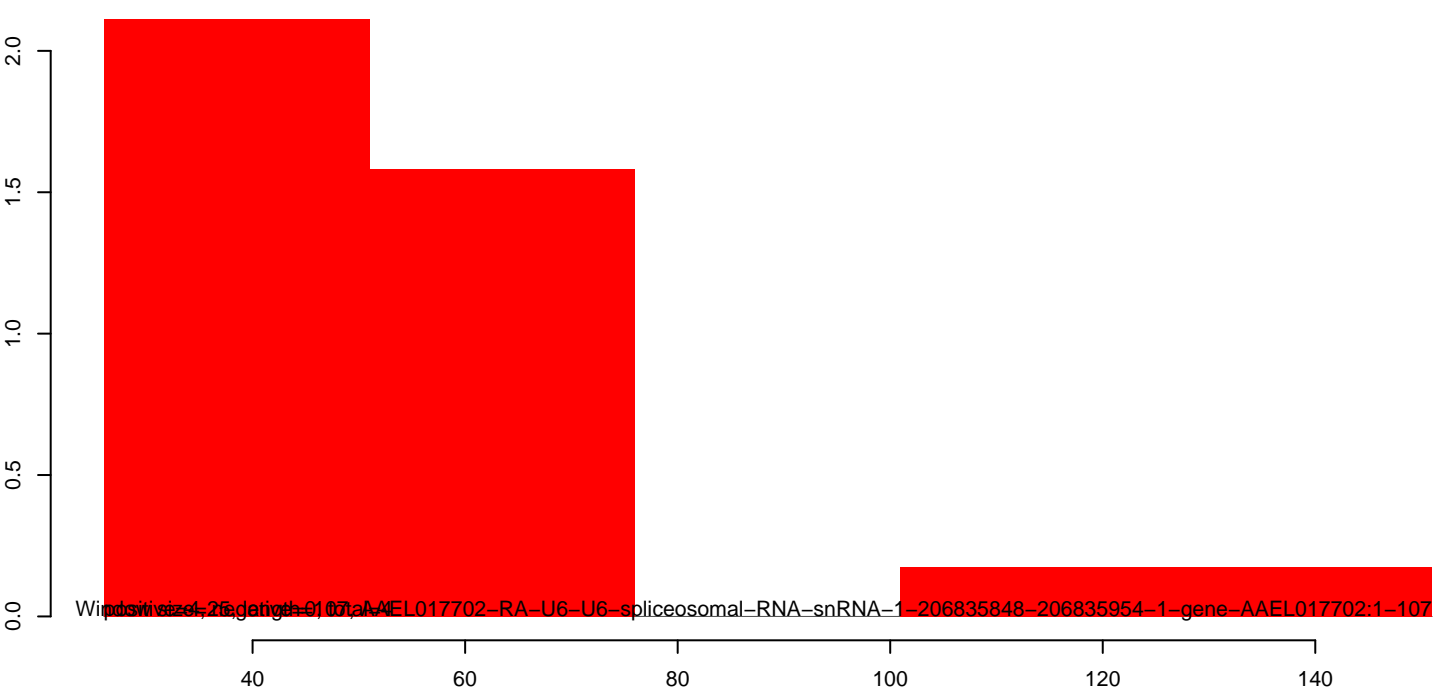
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AeAeg\_ORL\_autoHermes257.rep



Windsorville, 26, gatigb=0.07, AAEL017702-RA-U6-U6-spliceosomal-RNA-snRNA-1-206835848-206835954-1-gene-AAEL017702:1-107

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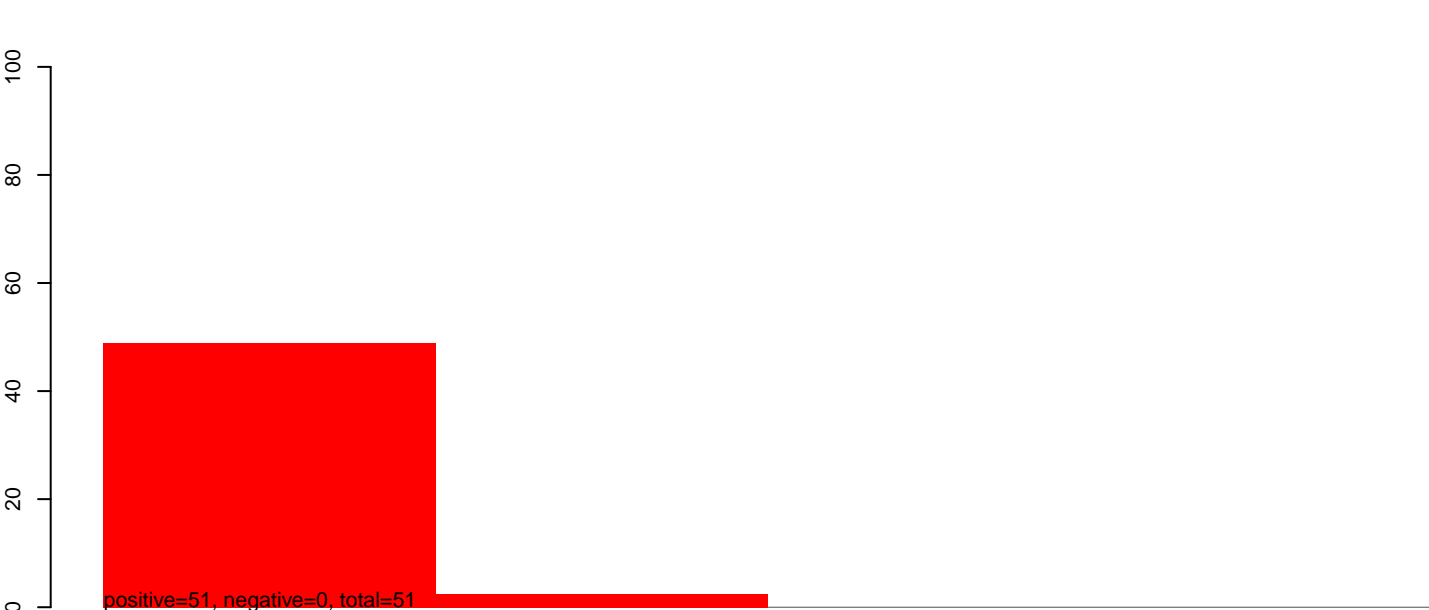
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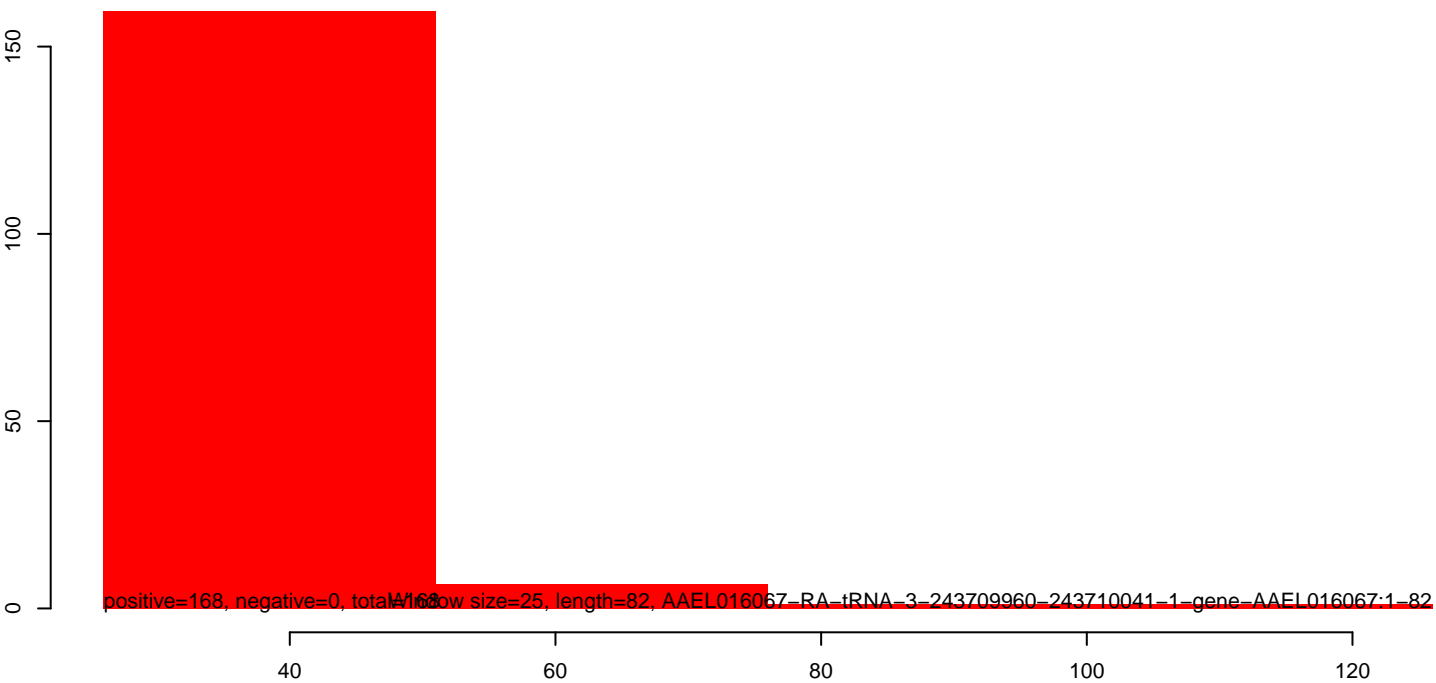
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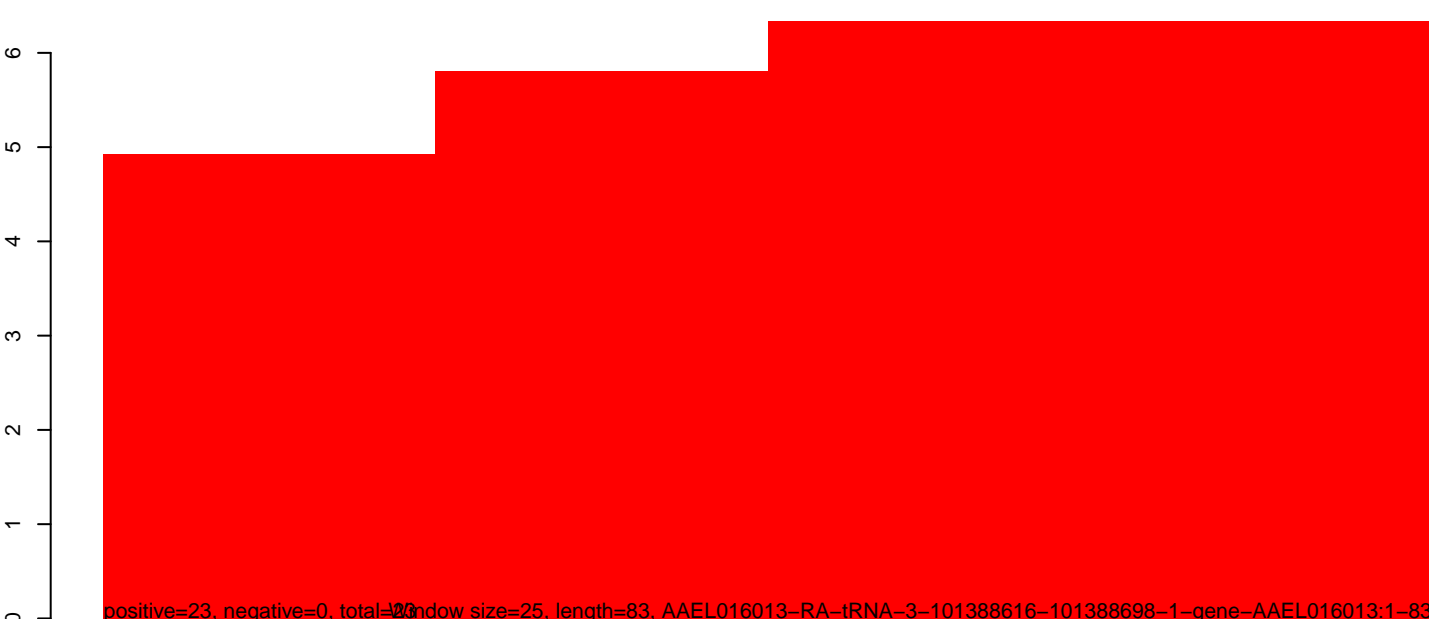
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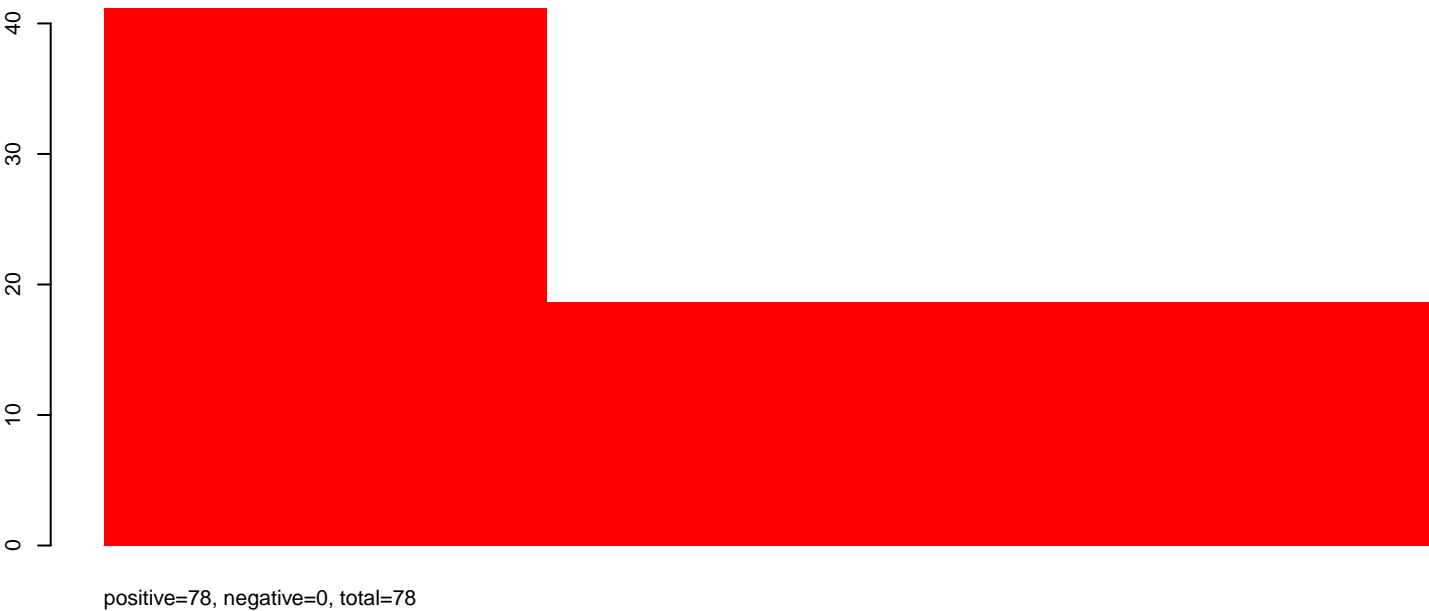


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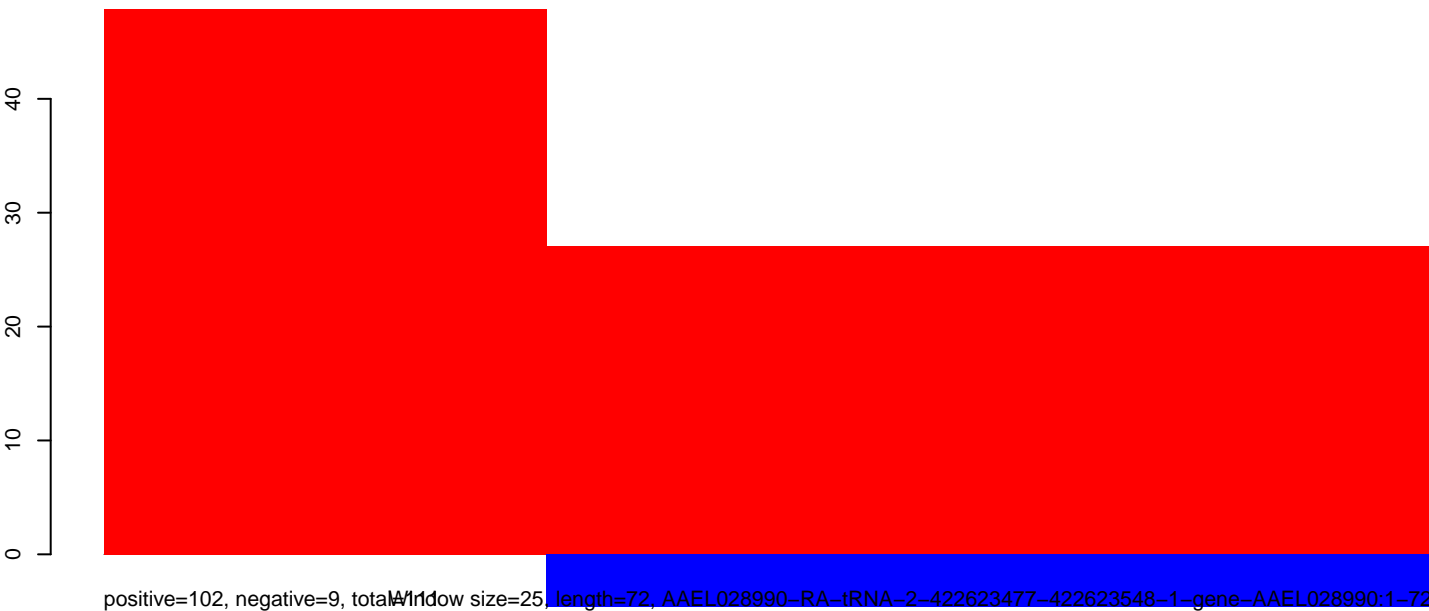
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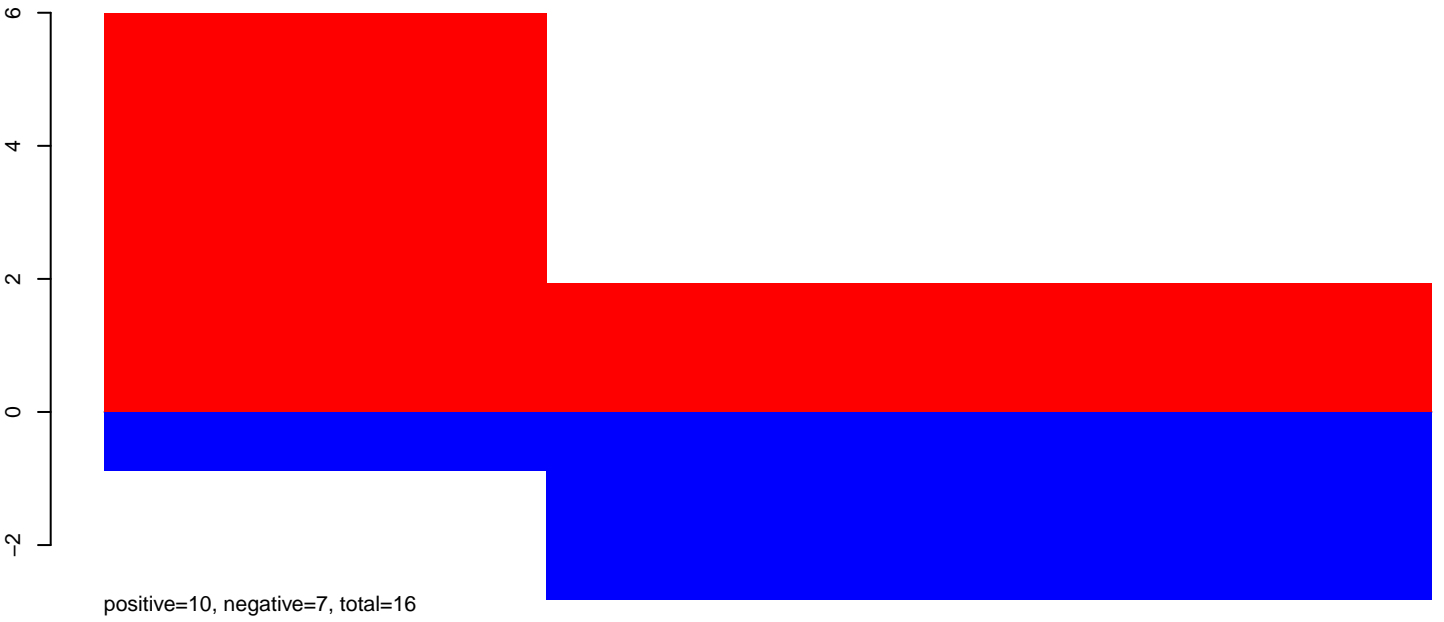
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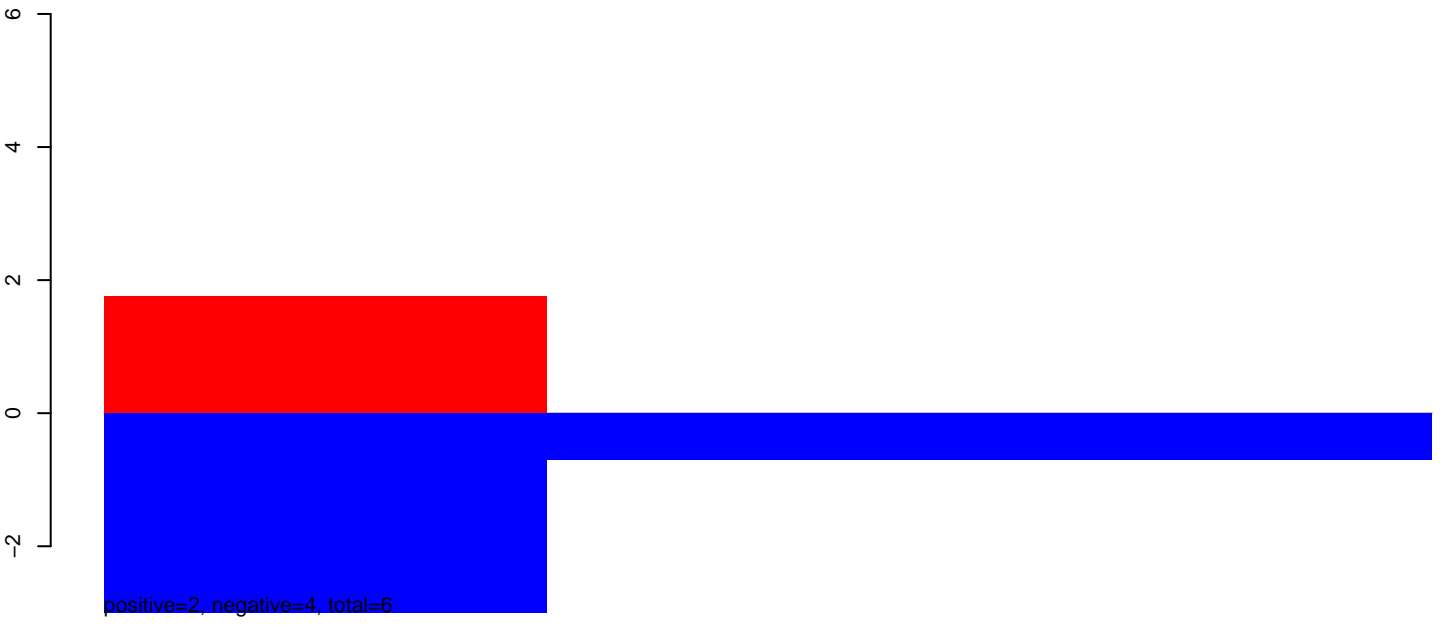
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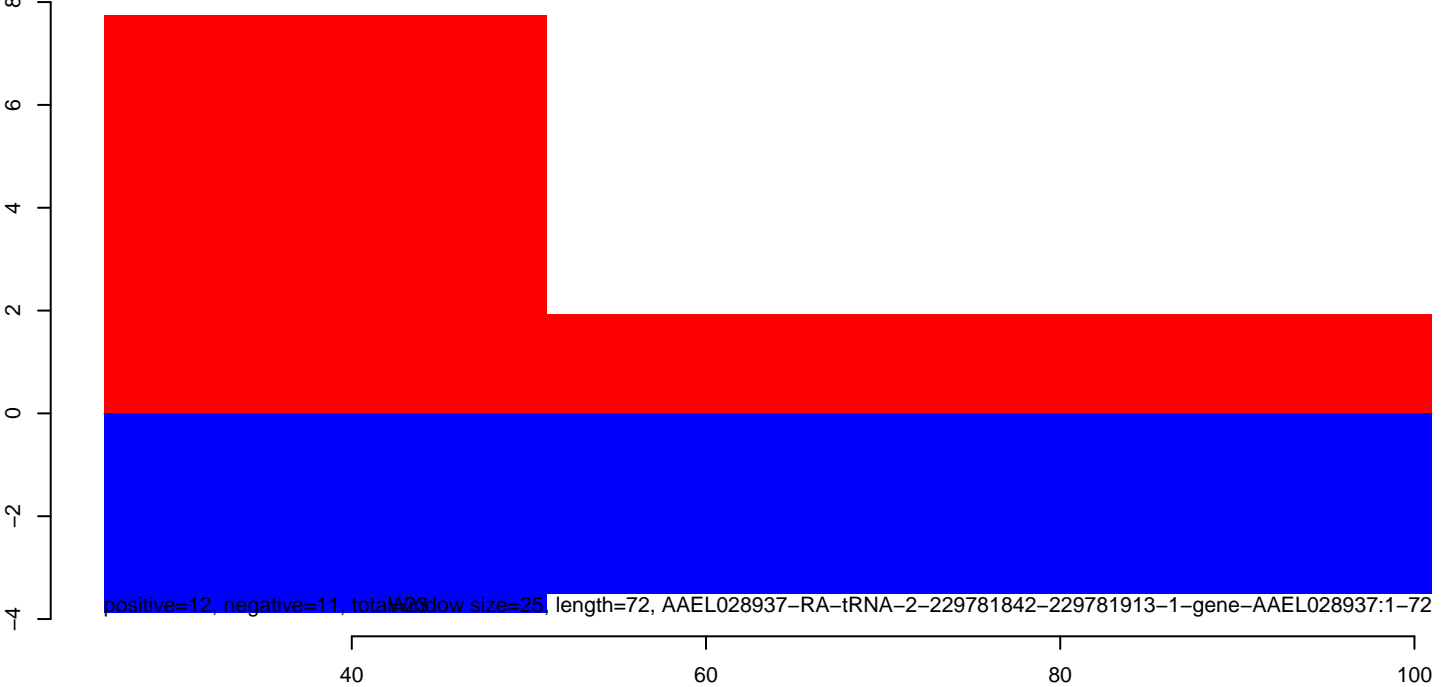
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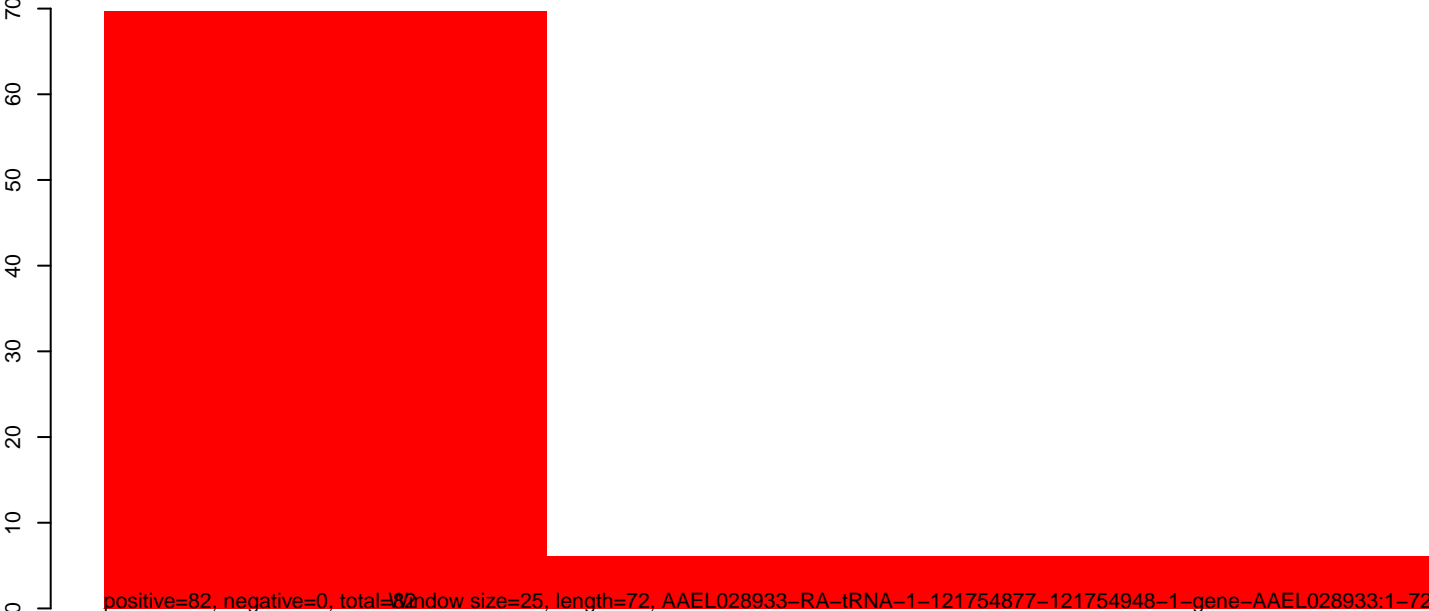
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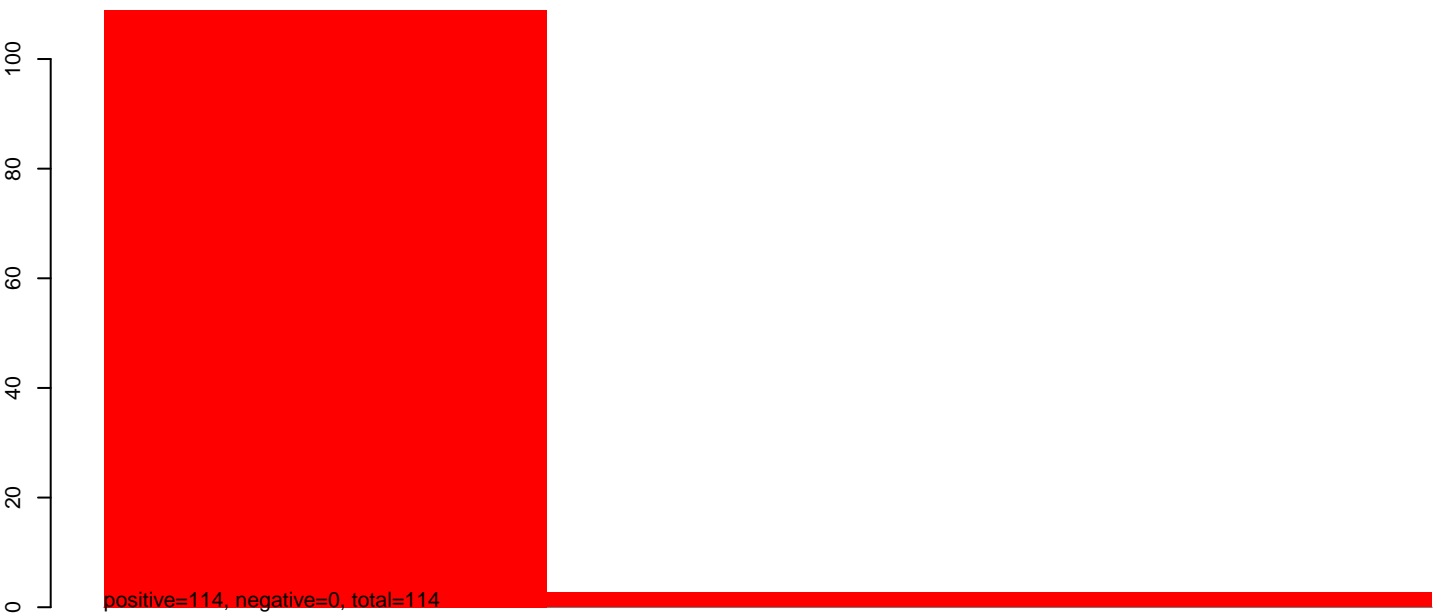
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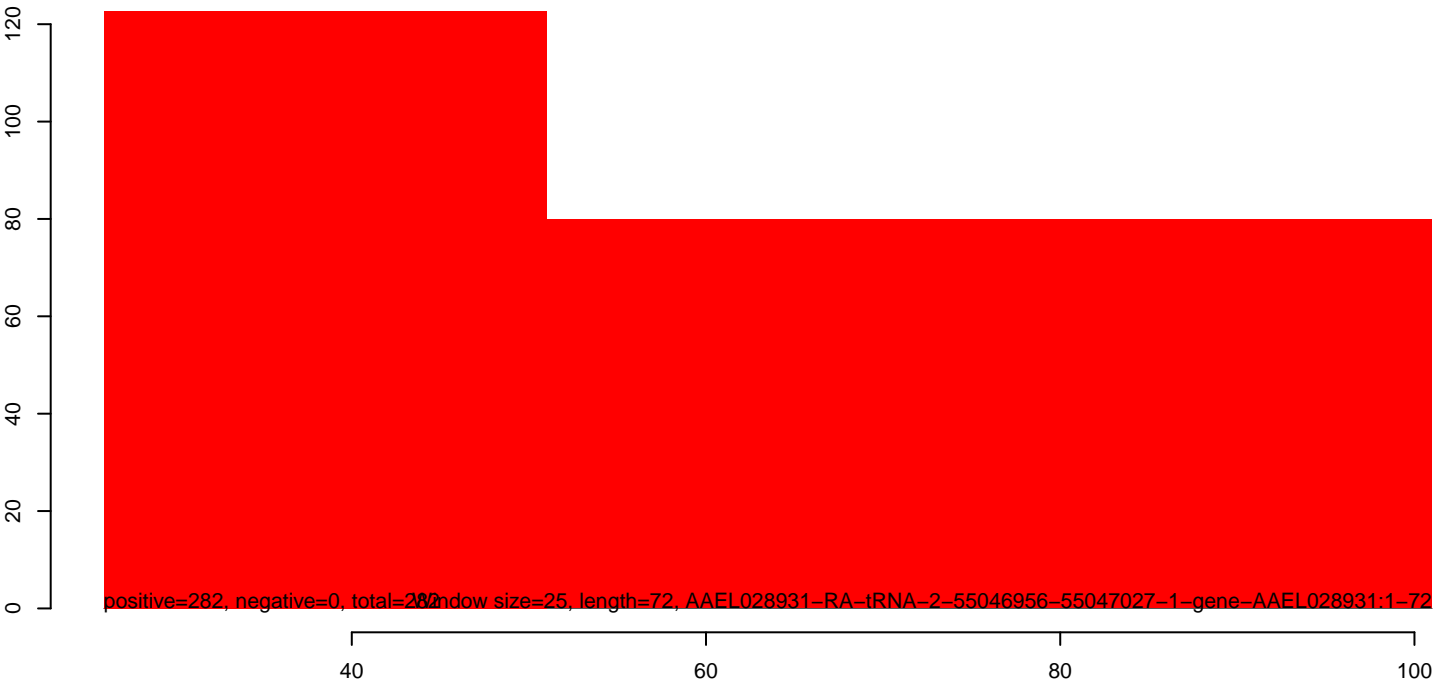
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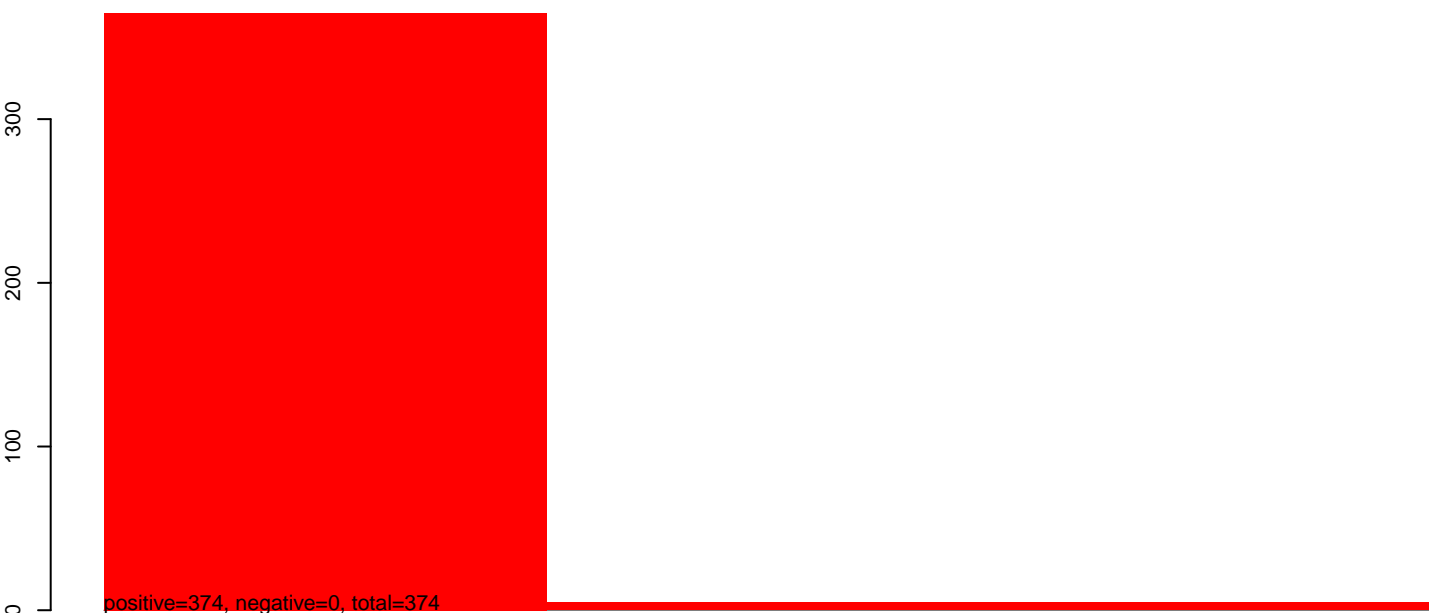
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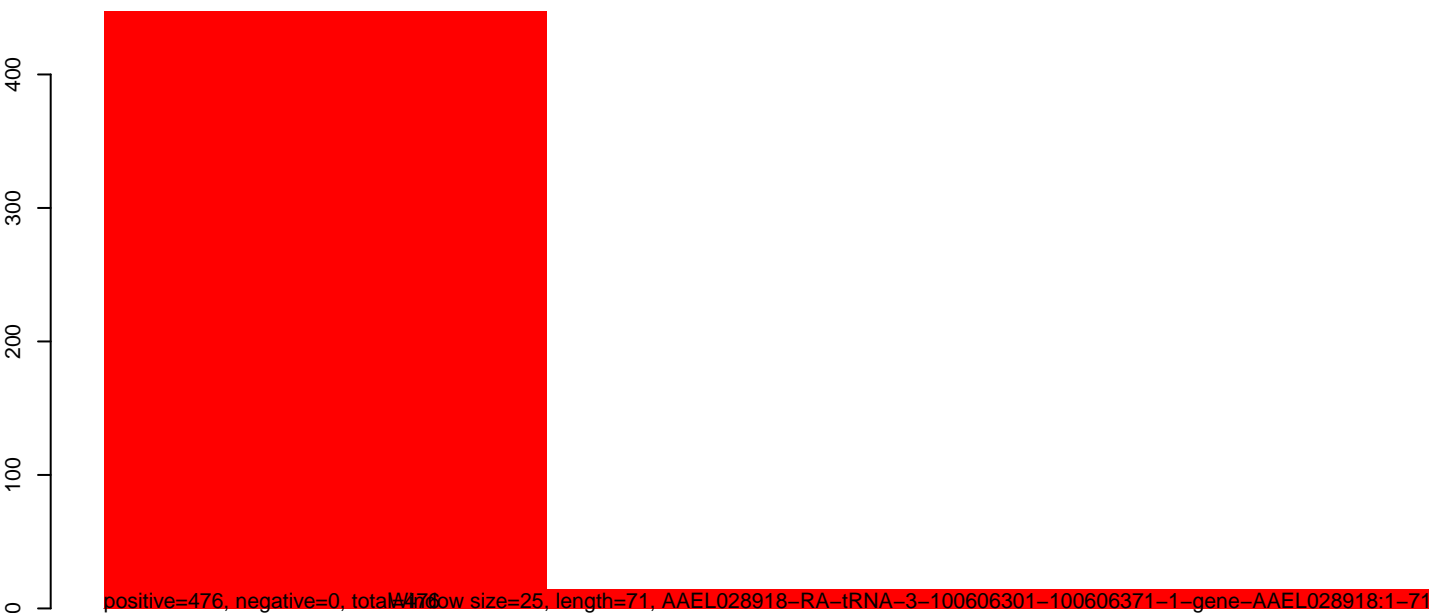
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AeAeg\_ORL\_autoHermes257.rep



**AeAeg\_ORL\_autoHermes257.18\_23.rep**



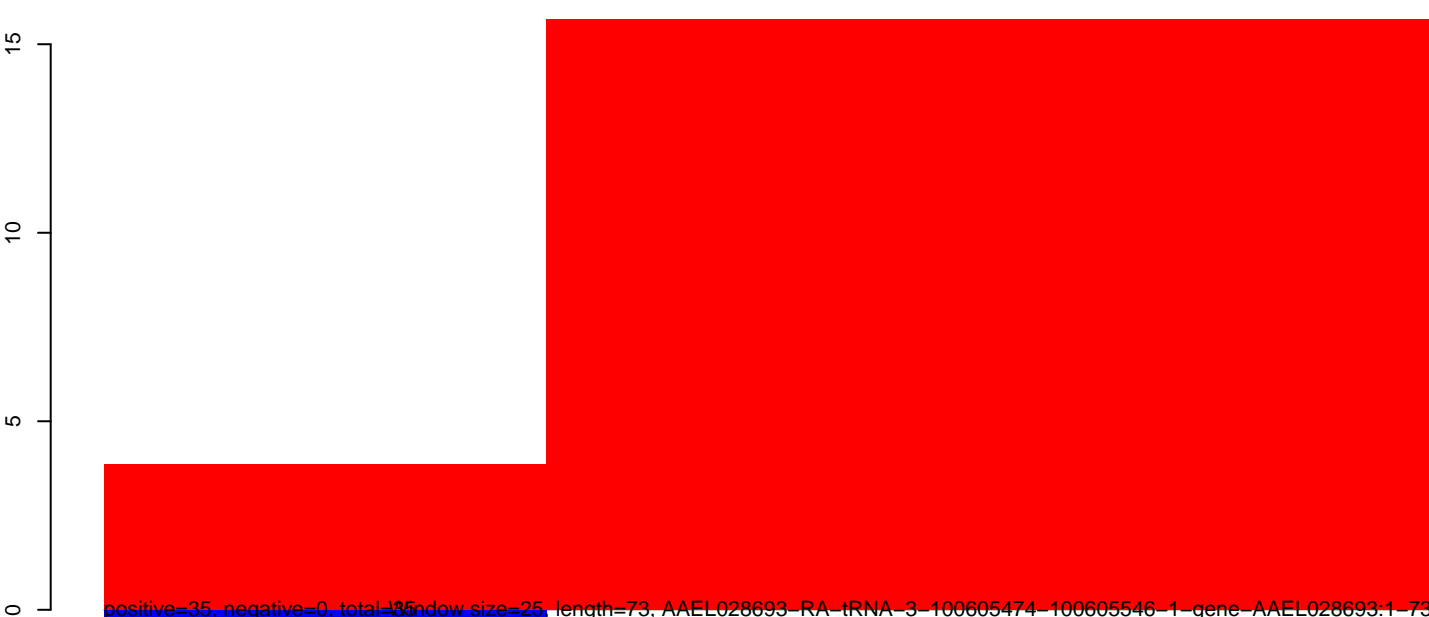
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**AeAeg\_ORL\_autoHermes257.24\_35.rep**



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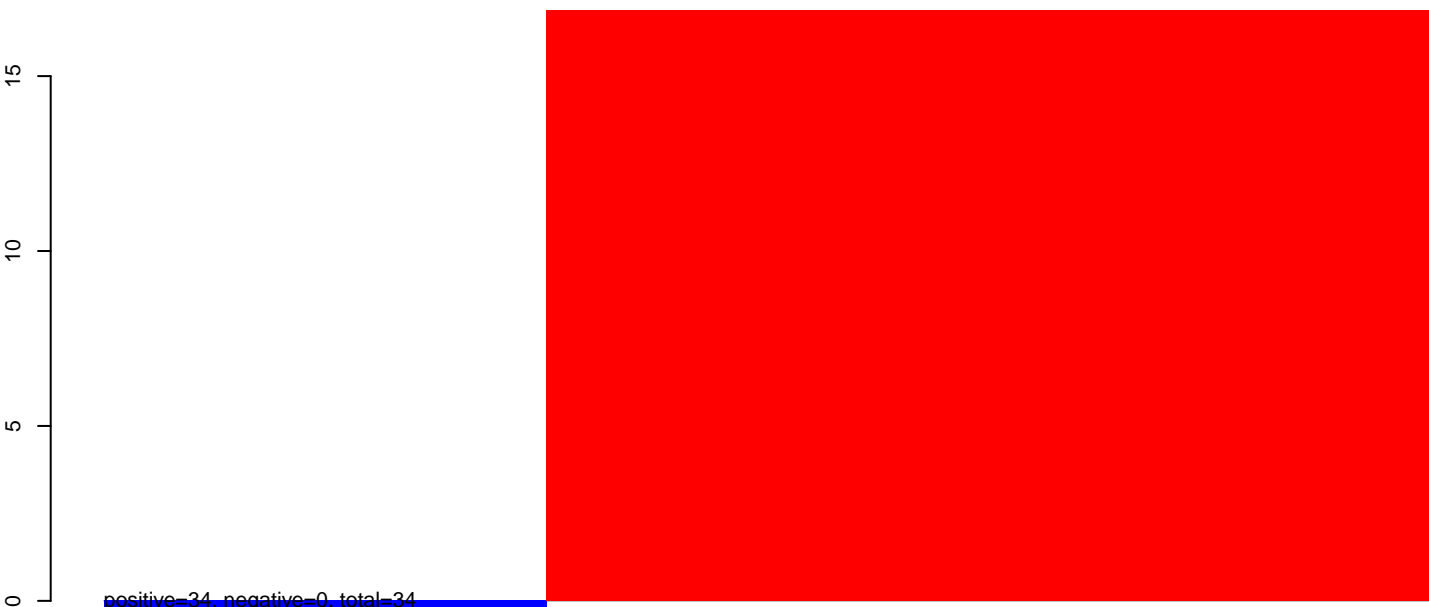
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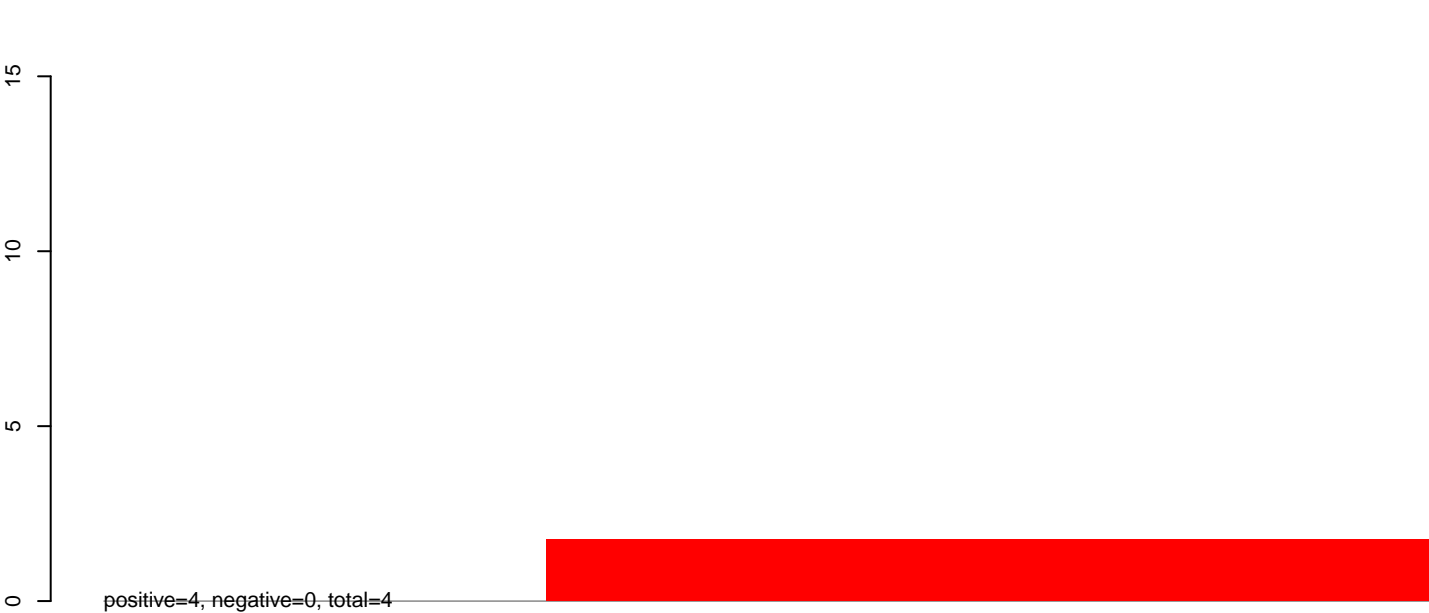
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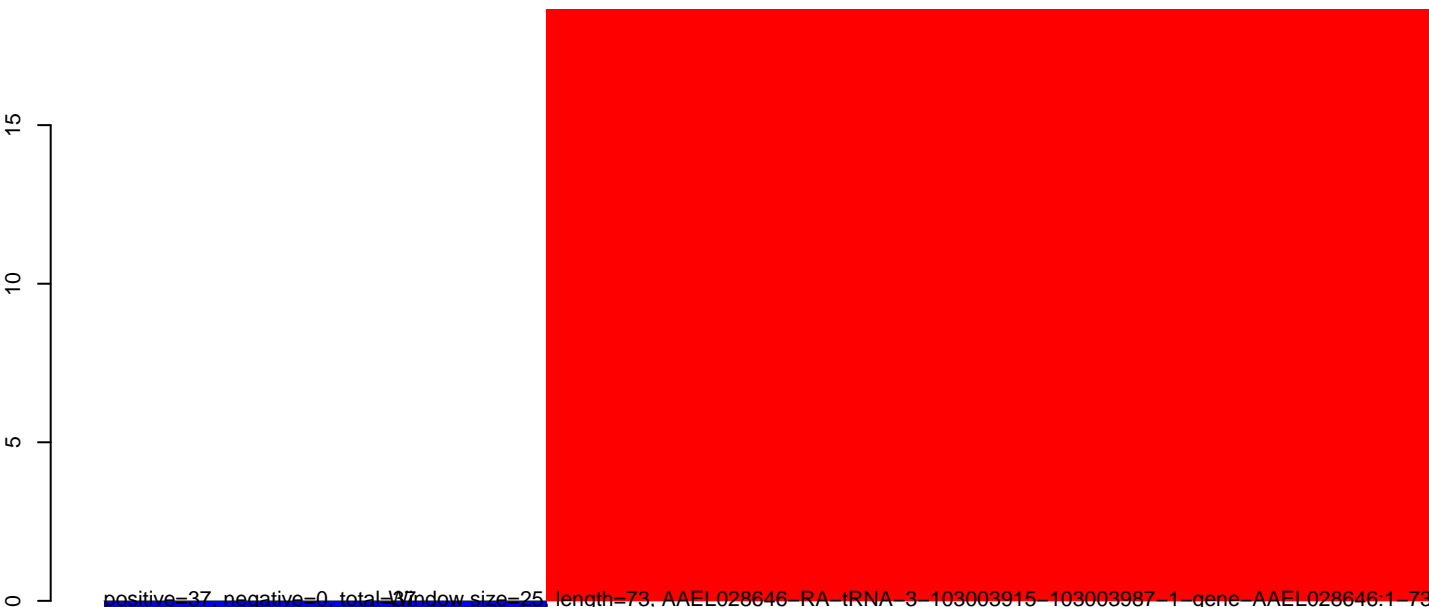
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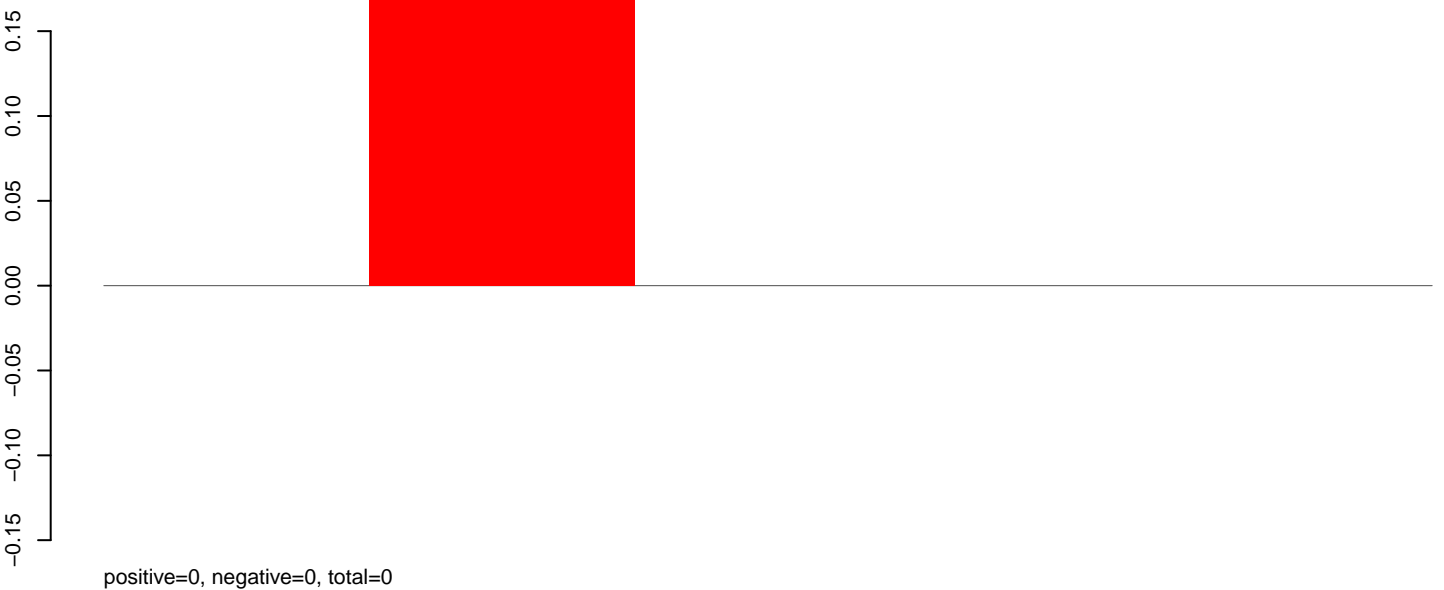


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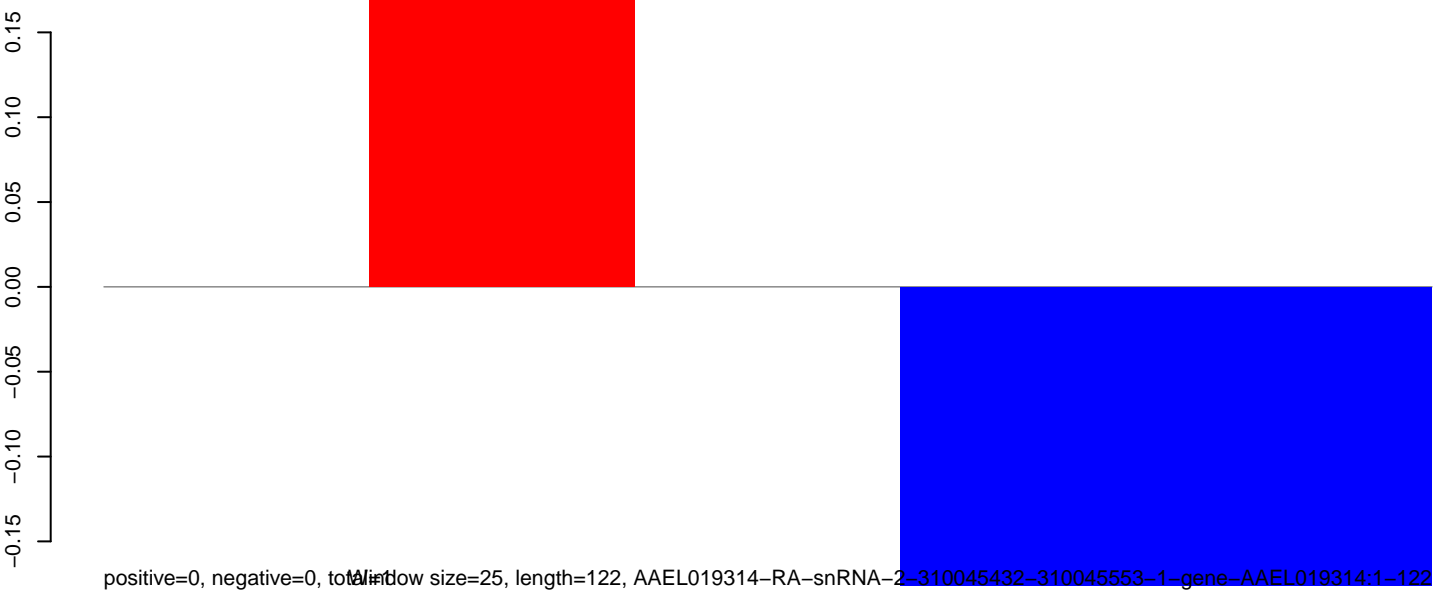
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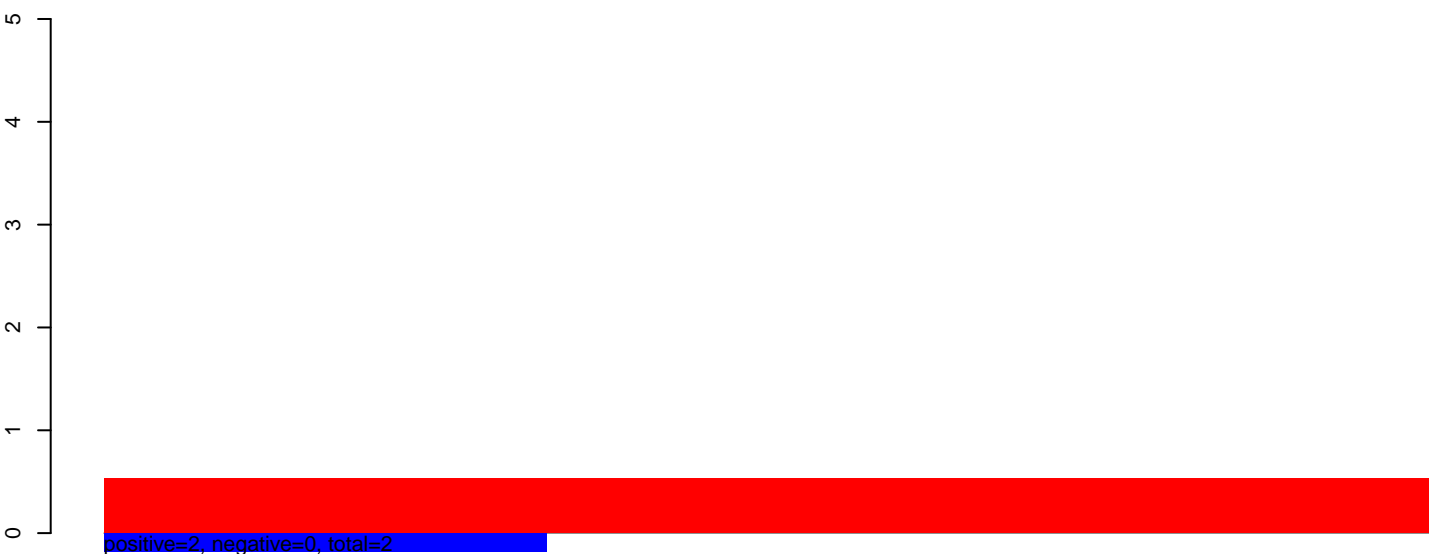
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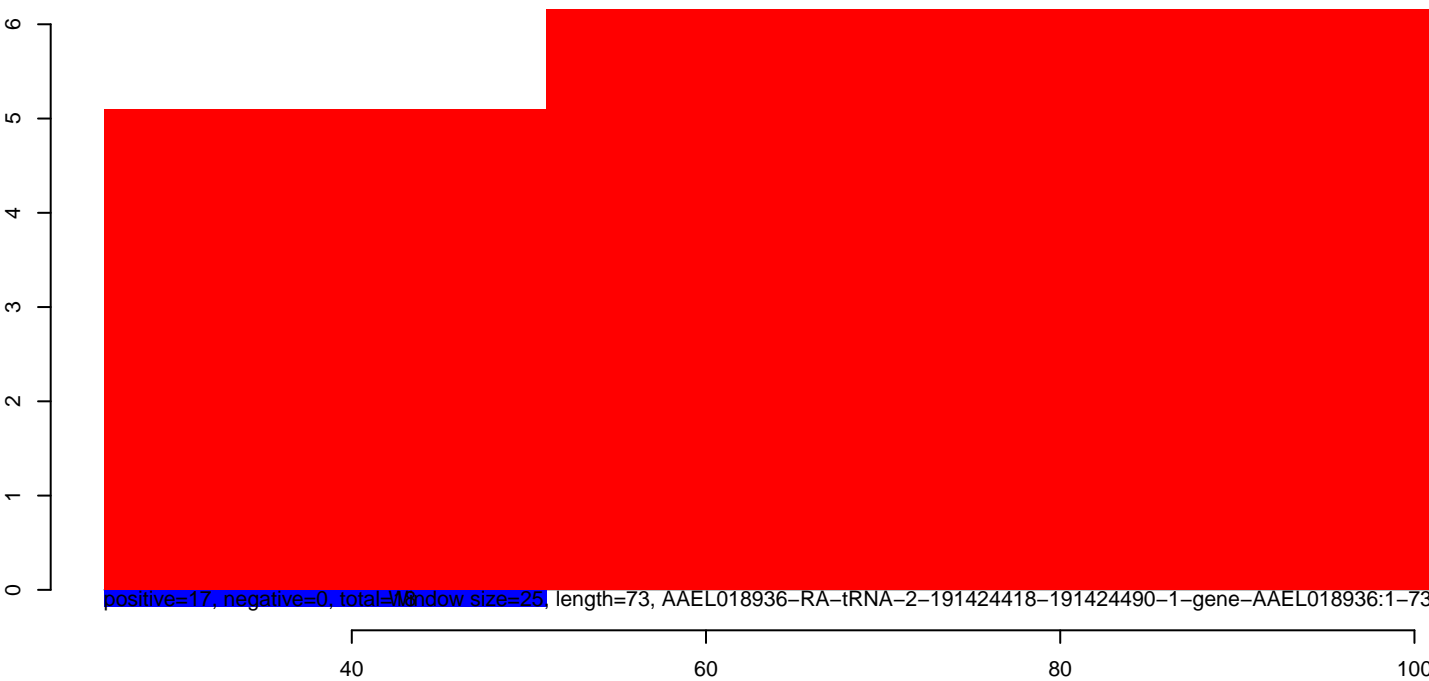
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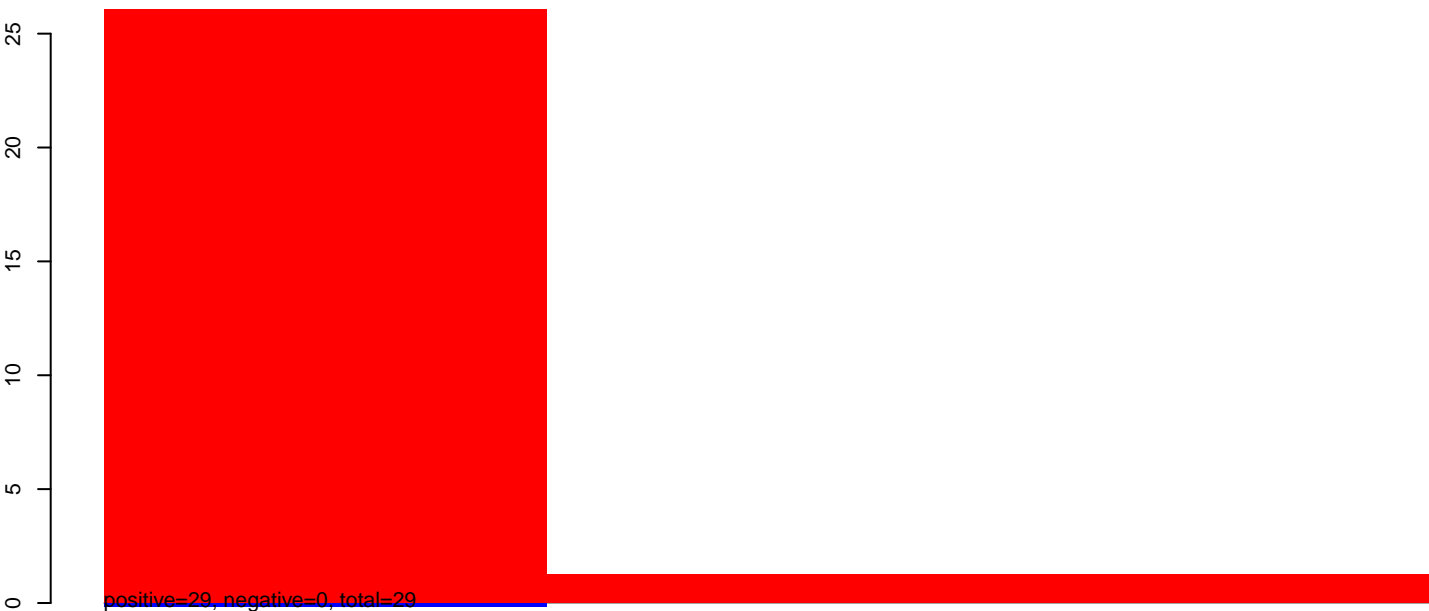


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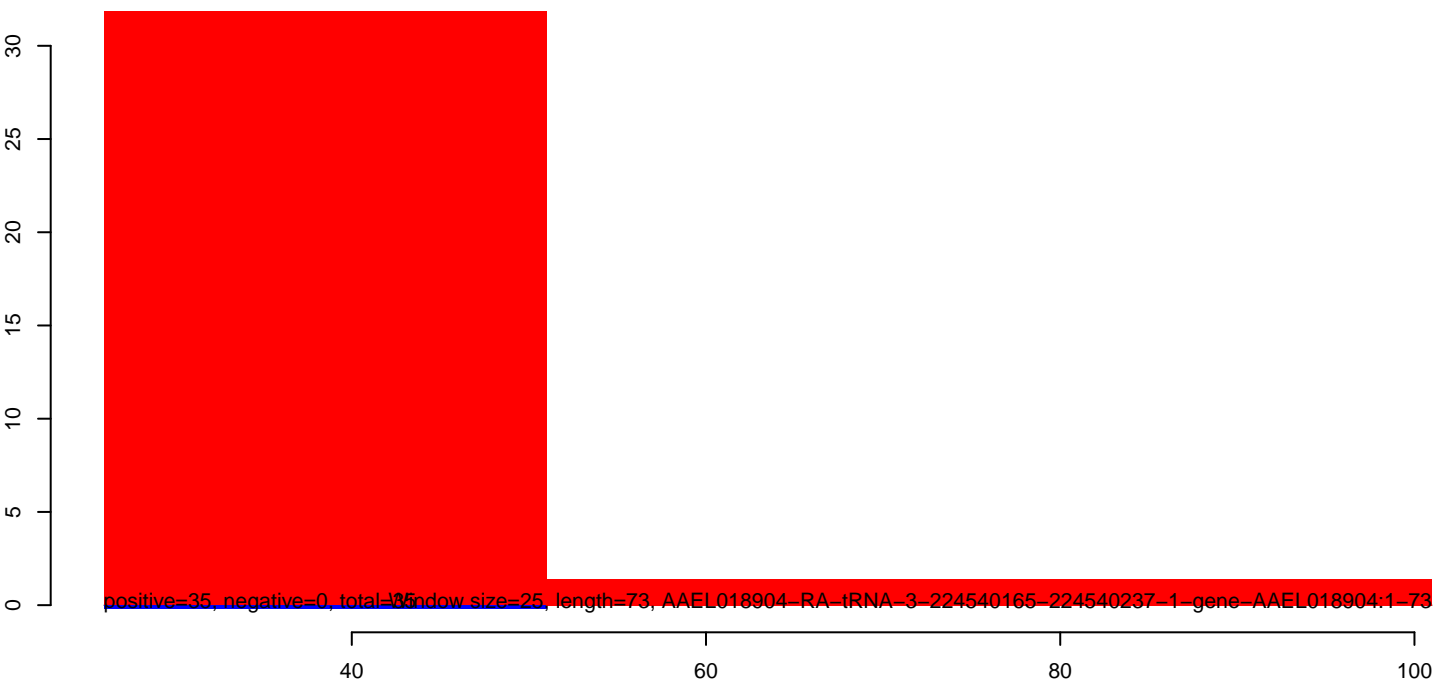
AeAeg\_ORL\_autoHermes257.18\_23.rep



AeAeg\_ORL\_autoHermes257.24\_35.rep



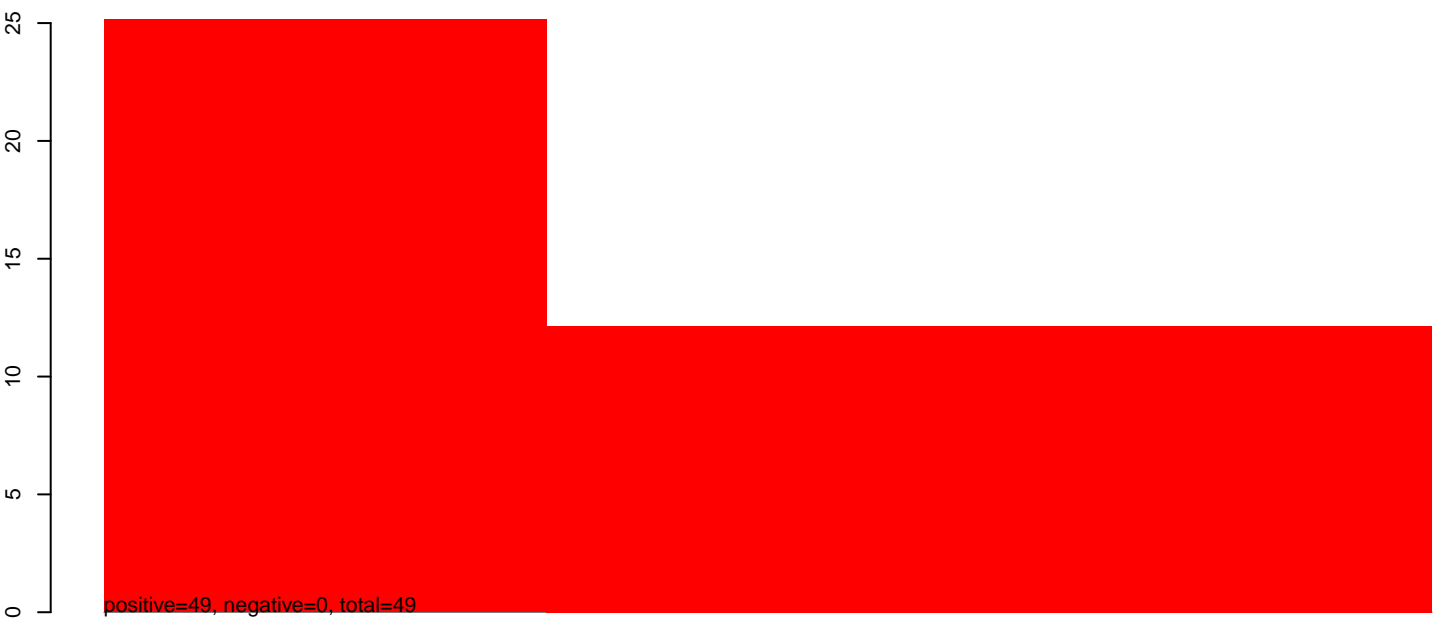
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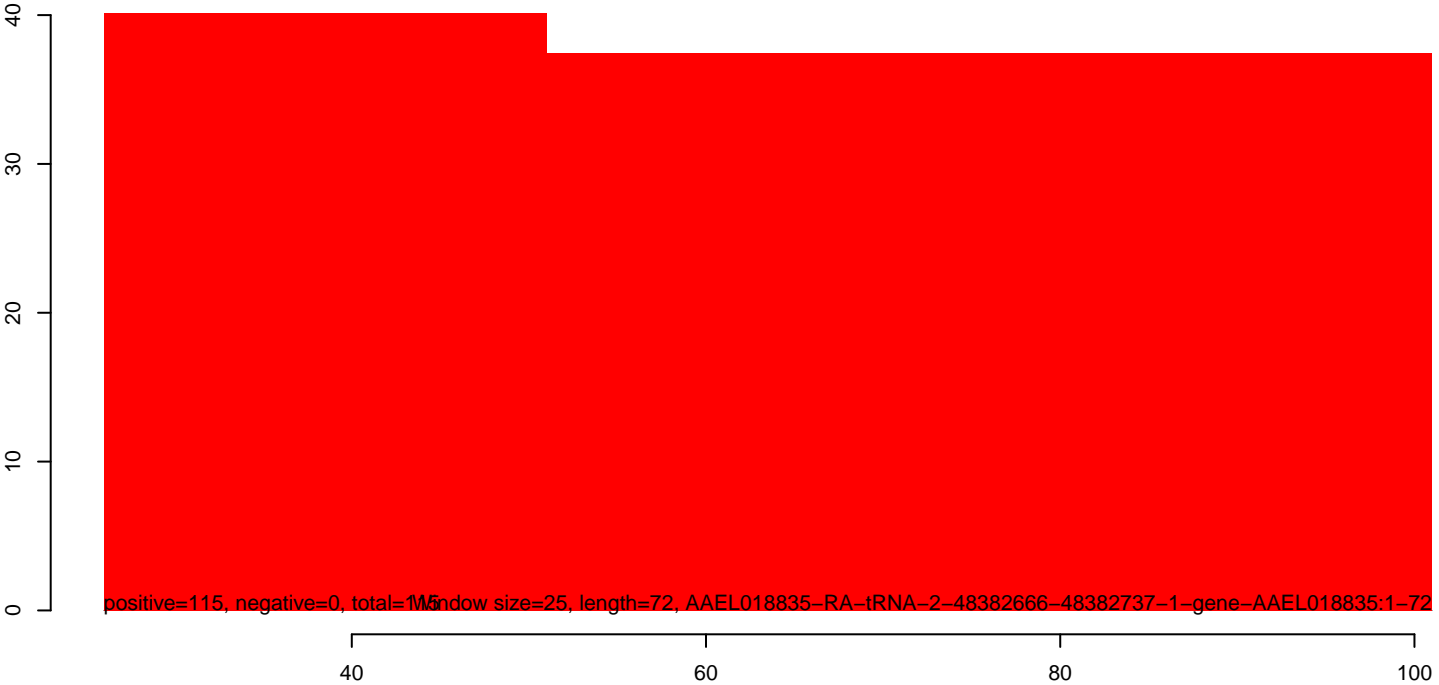
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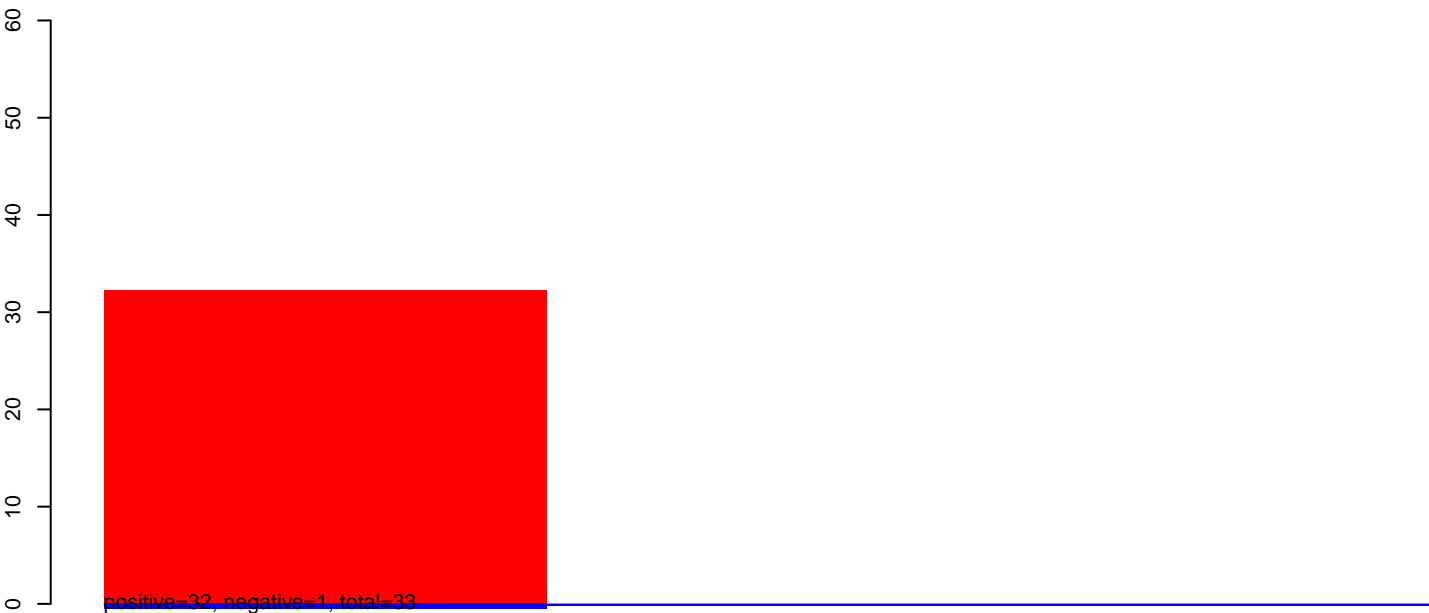
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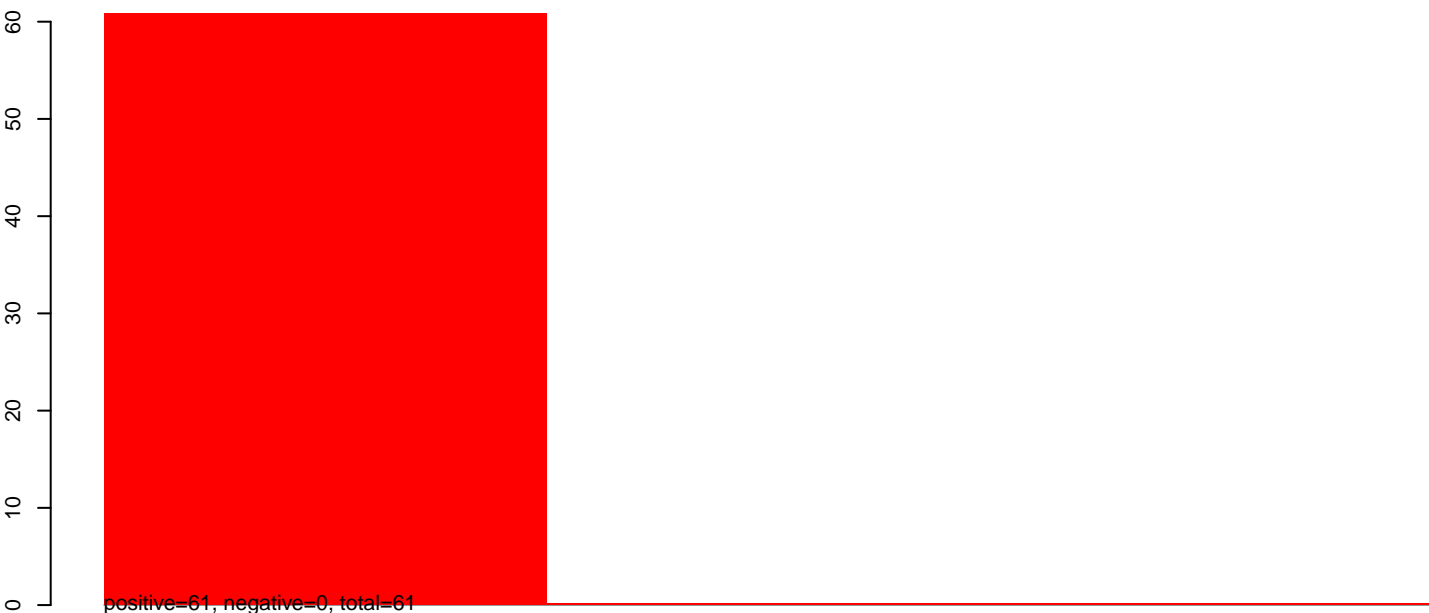
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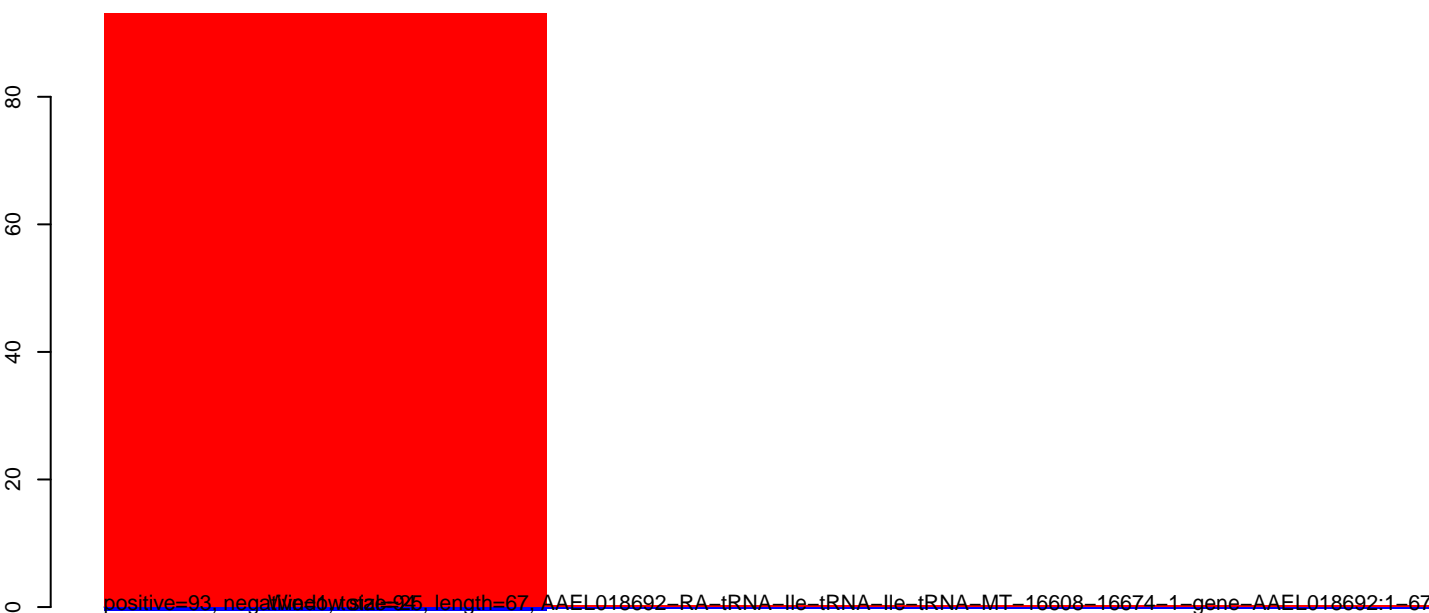
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AeAeg\_ORL\_autoHermes257.24\_35.rep

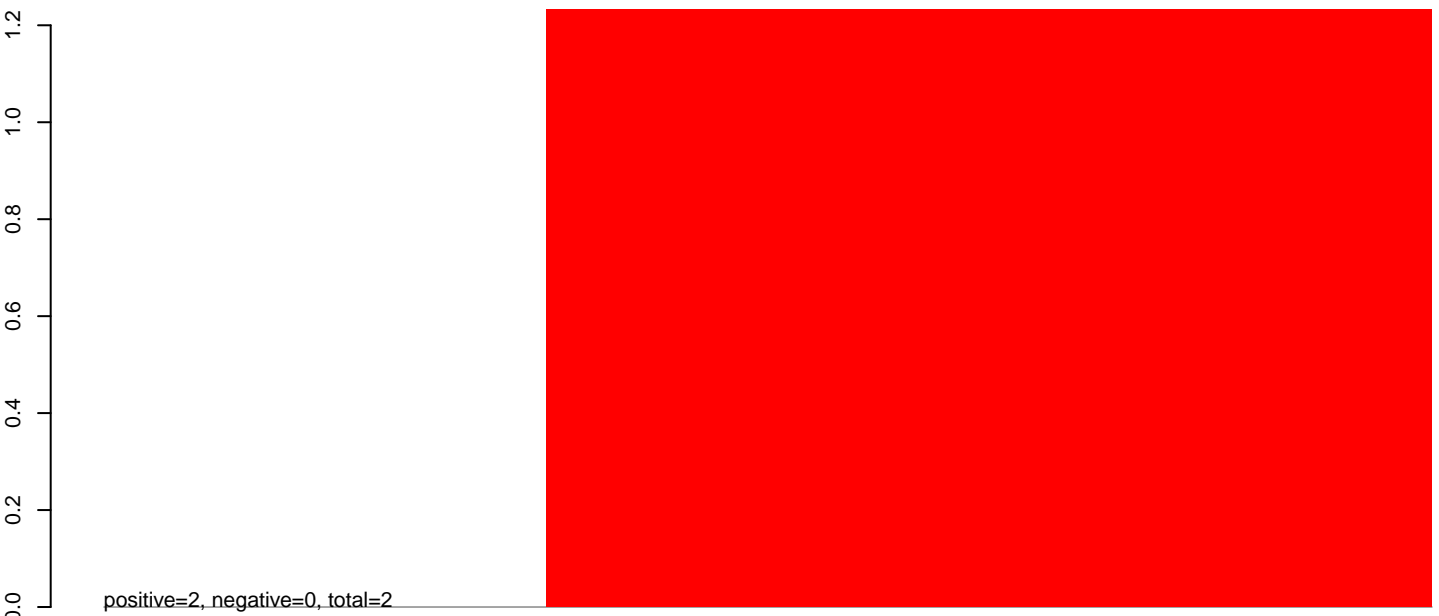


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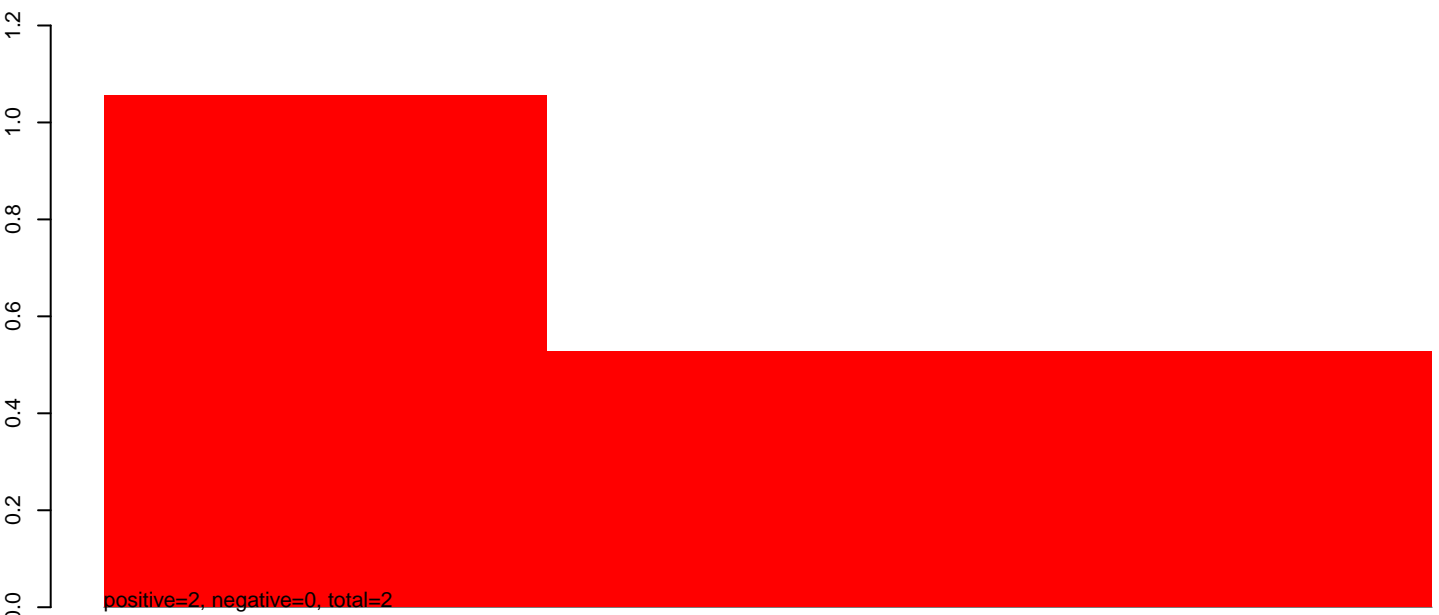


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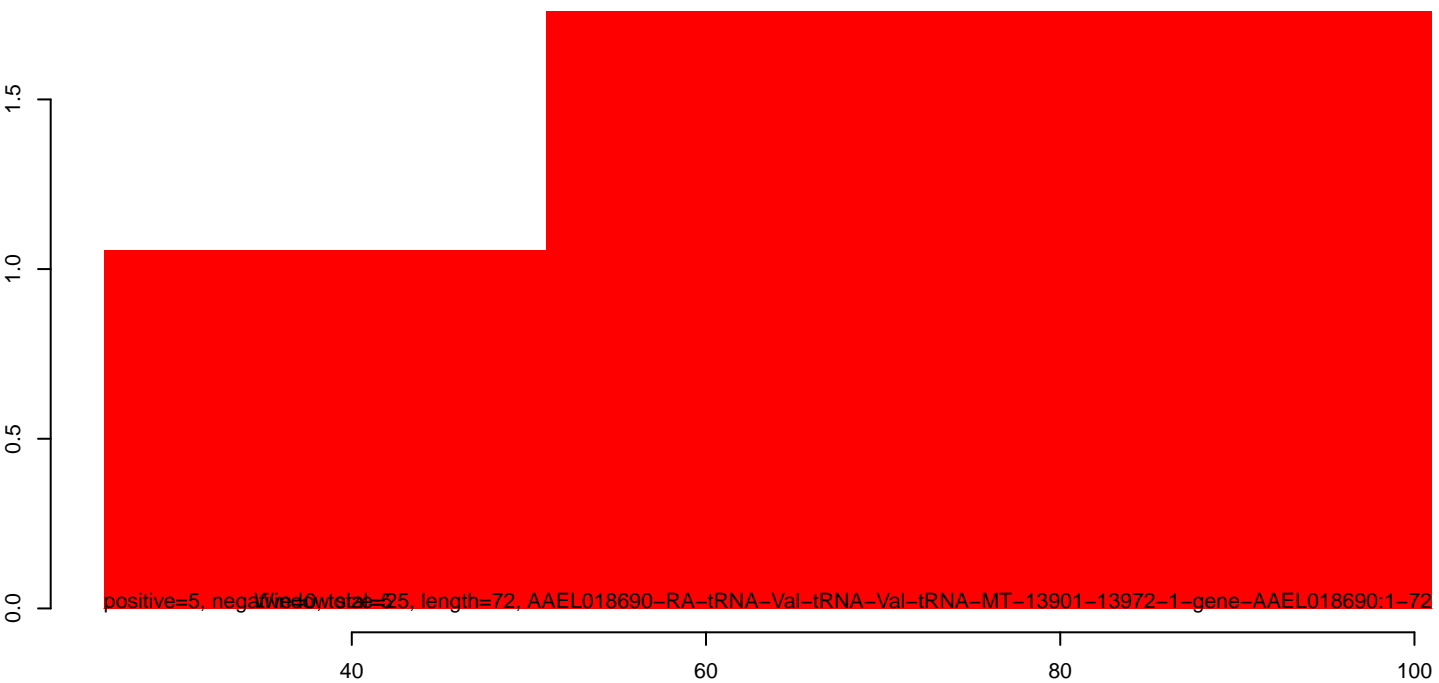
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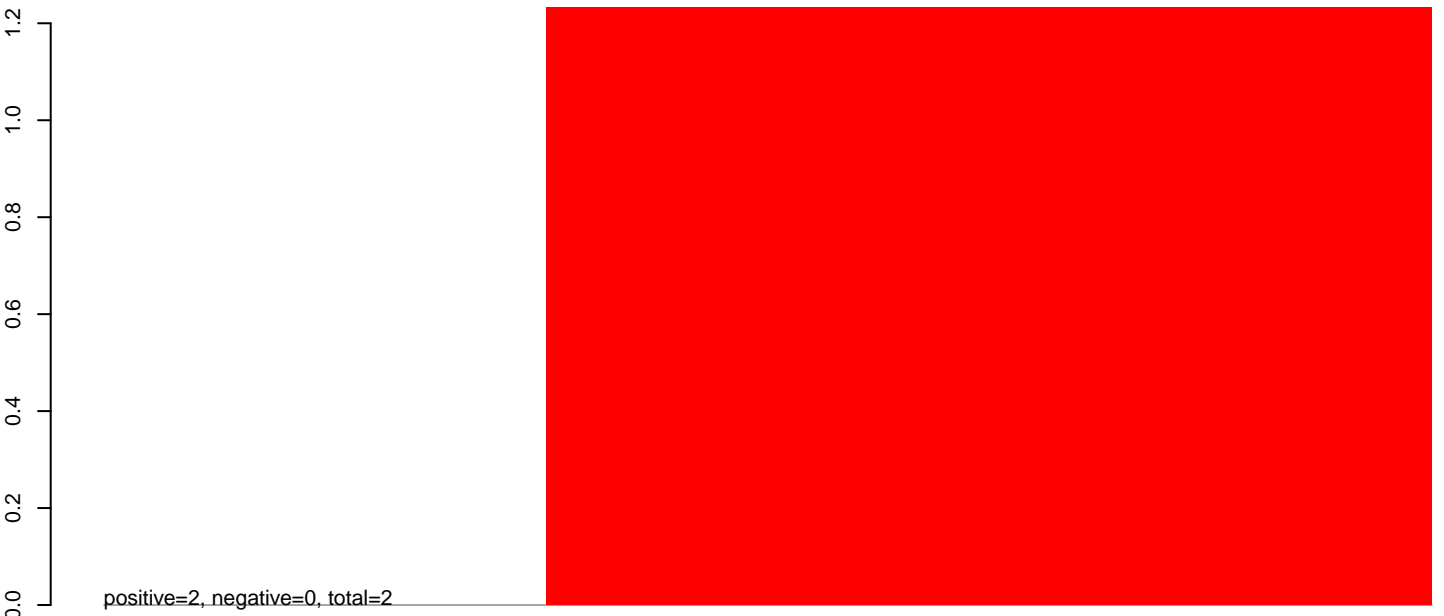
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**AeAeg\_ORL\_autoHermes257.rep**



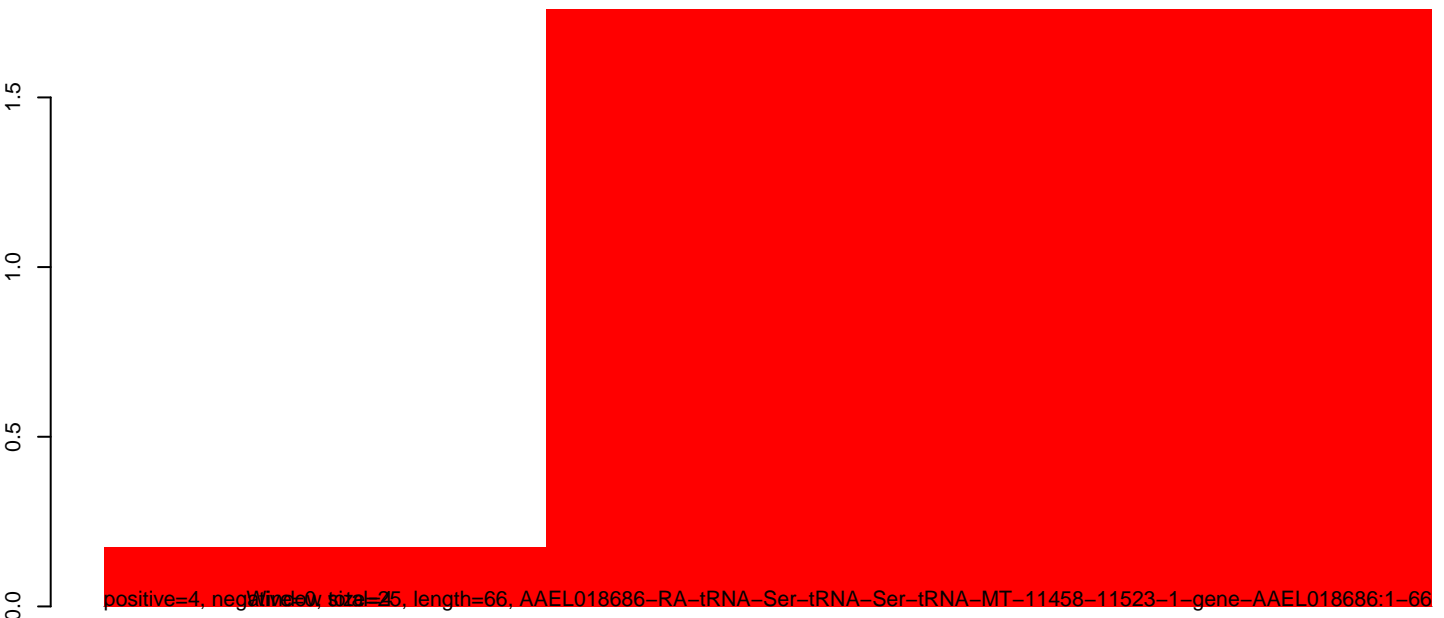
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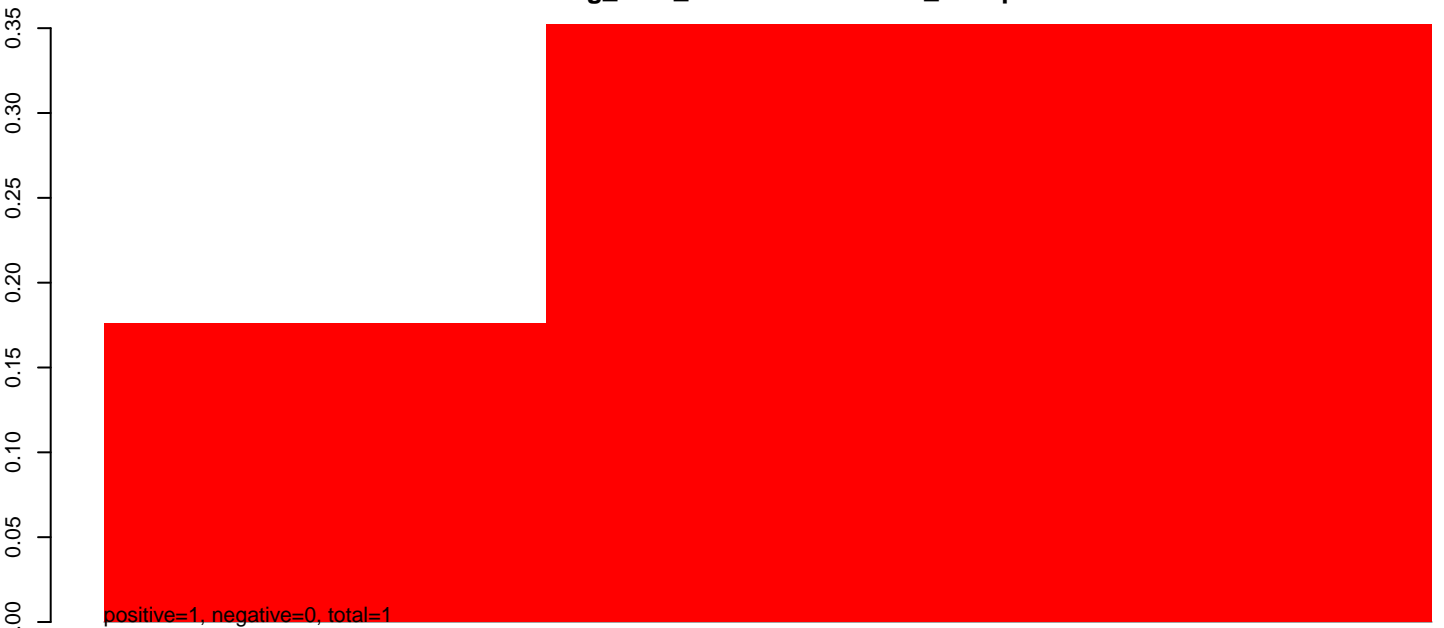
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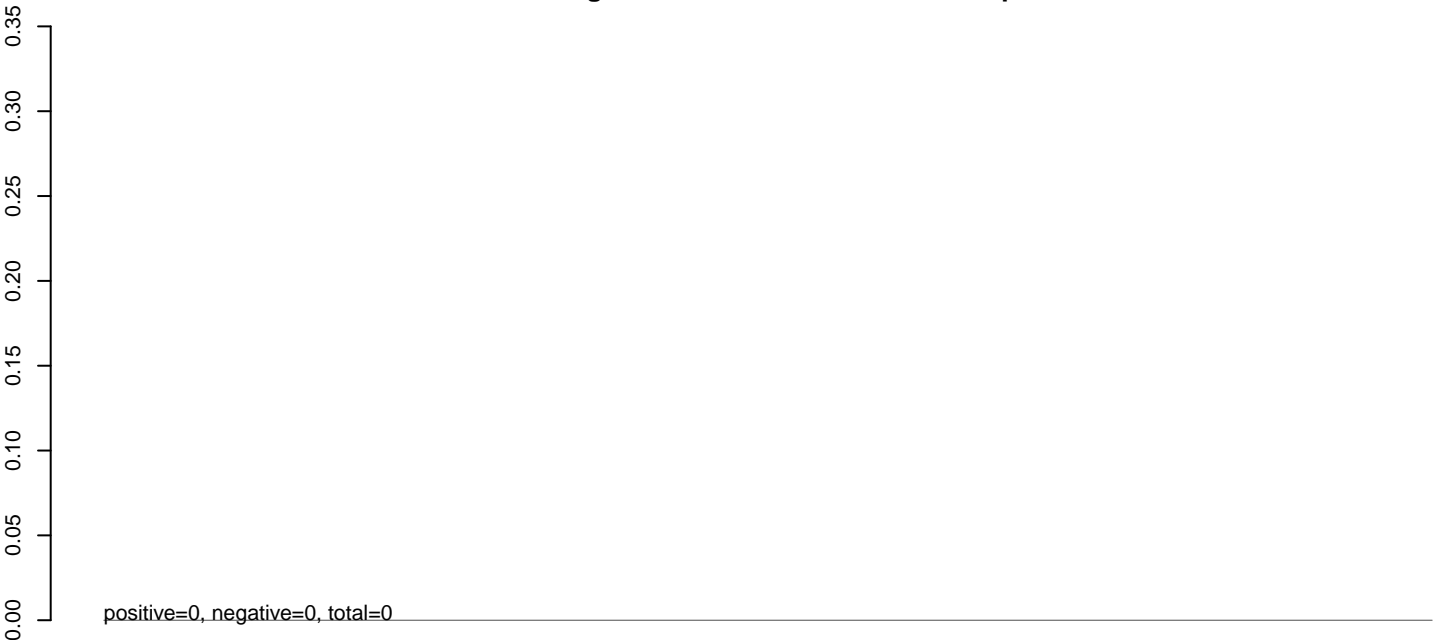
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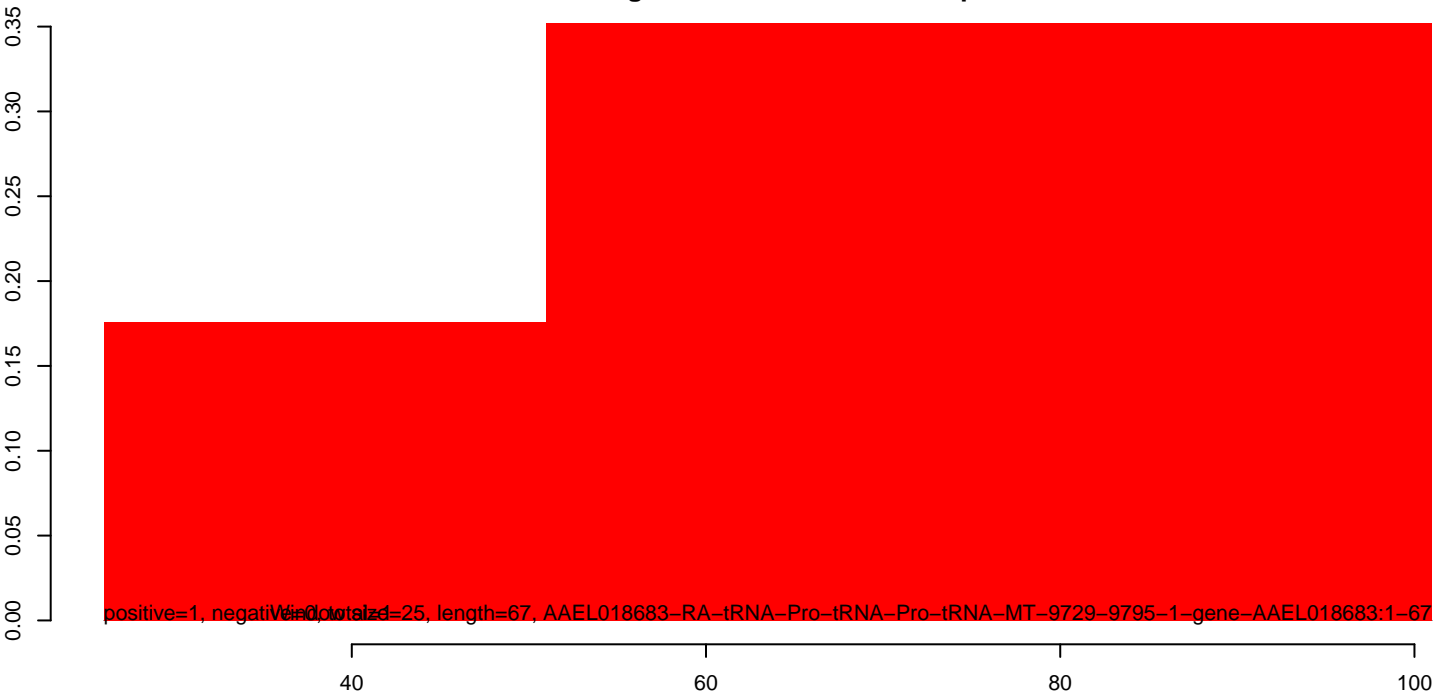
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**AeAeg\_ORL\_autoHermes257.24\_35.rep**



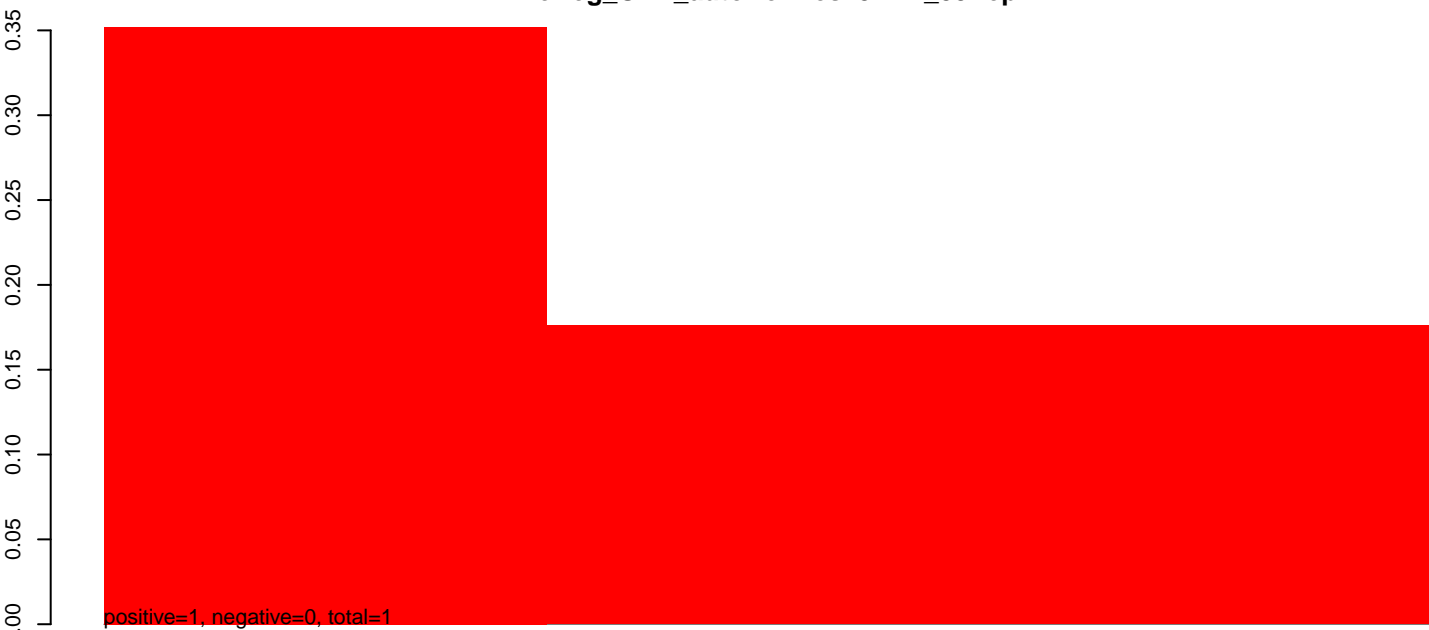
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AeAeg\_ORL\_autoHermes257.18\_23.rep



AeAeg\_ORL\_autoHermes257.24\_35.rep

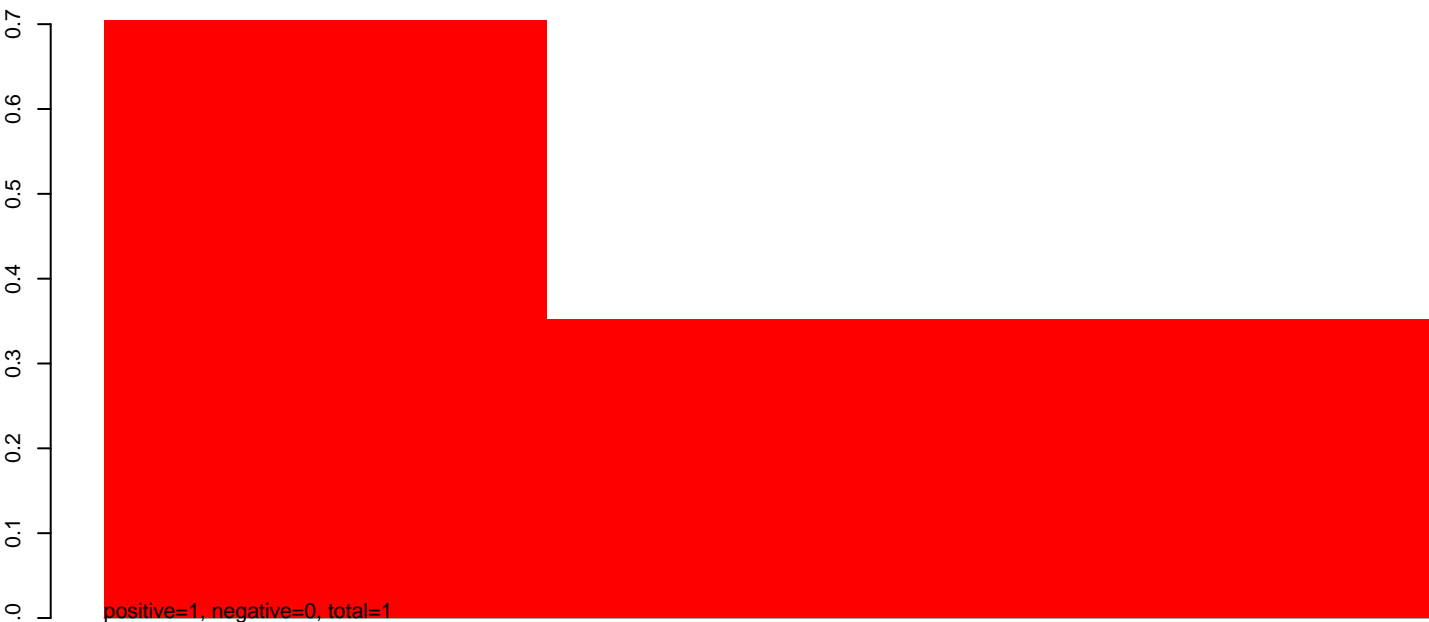


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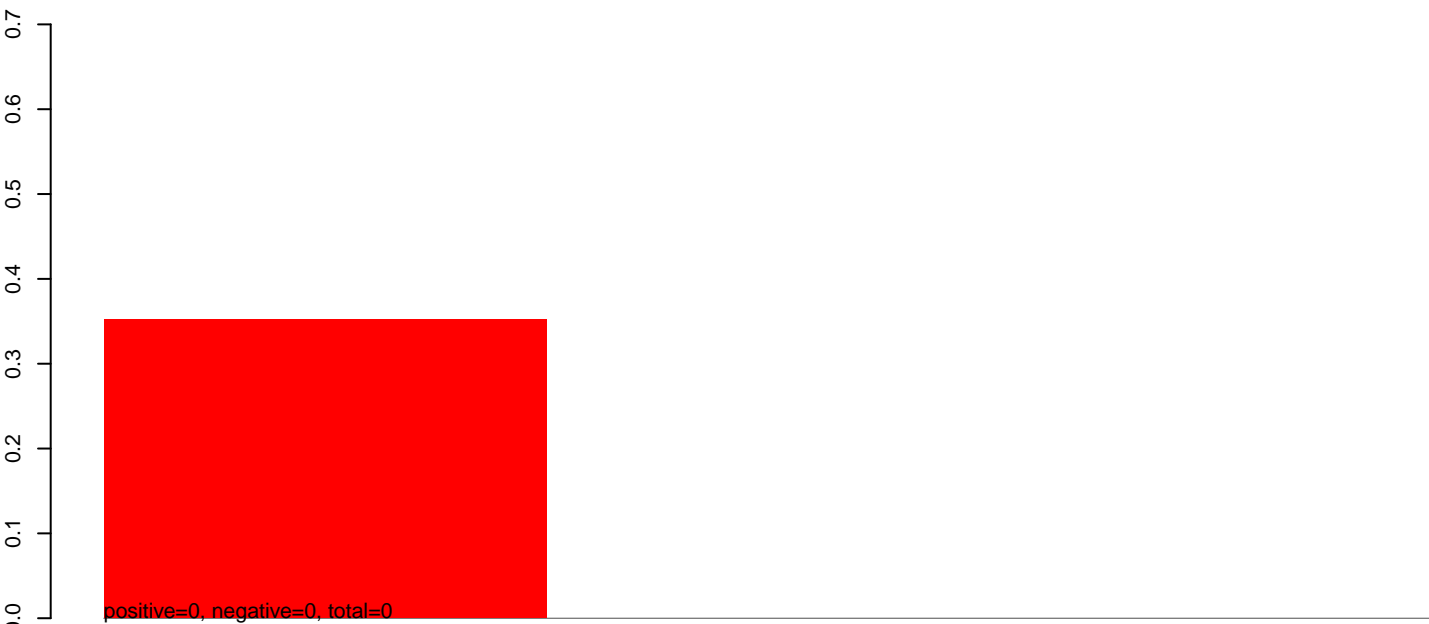


40 60 80 100

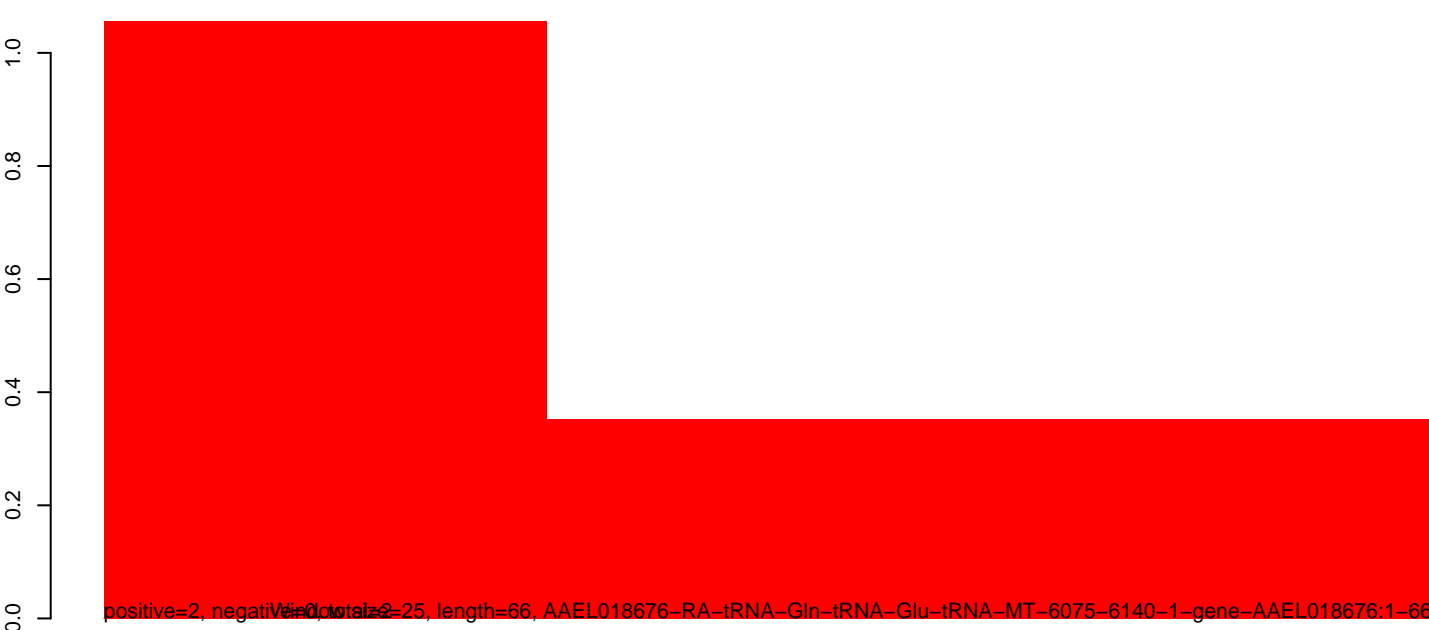
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AeAeg\_ORL\_autoHermes257.24\_35.rep



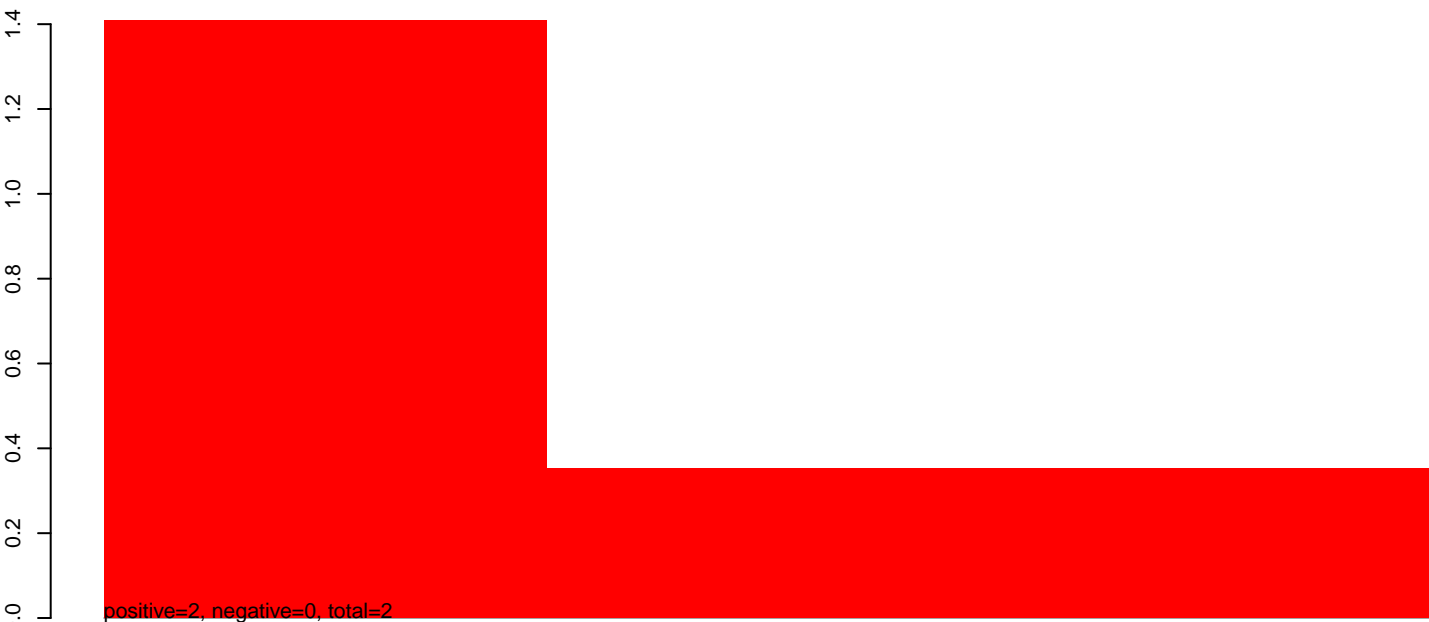
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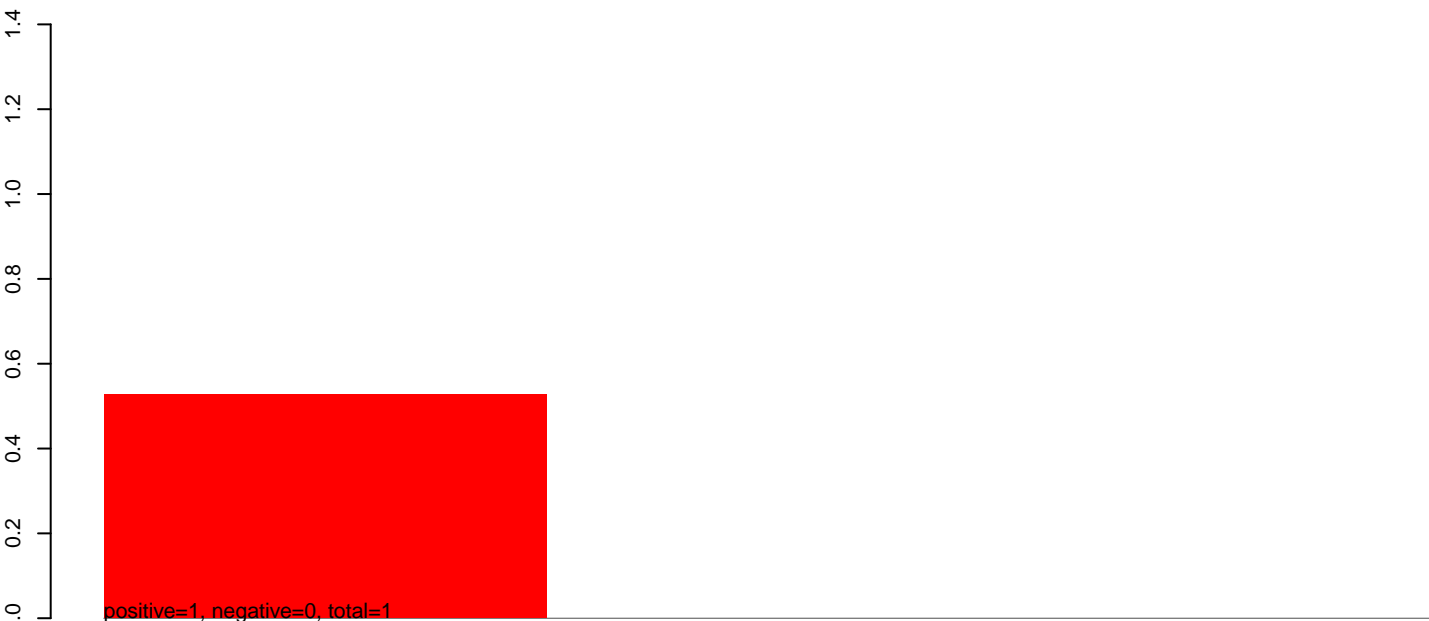
40 60 80 100



AeAeg\_ORL\_autoHermes257.18\_23.rep



AeAeg\_ORL\_autoHermes257.24\_35.rep



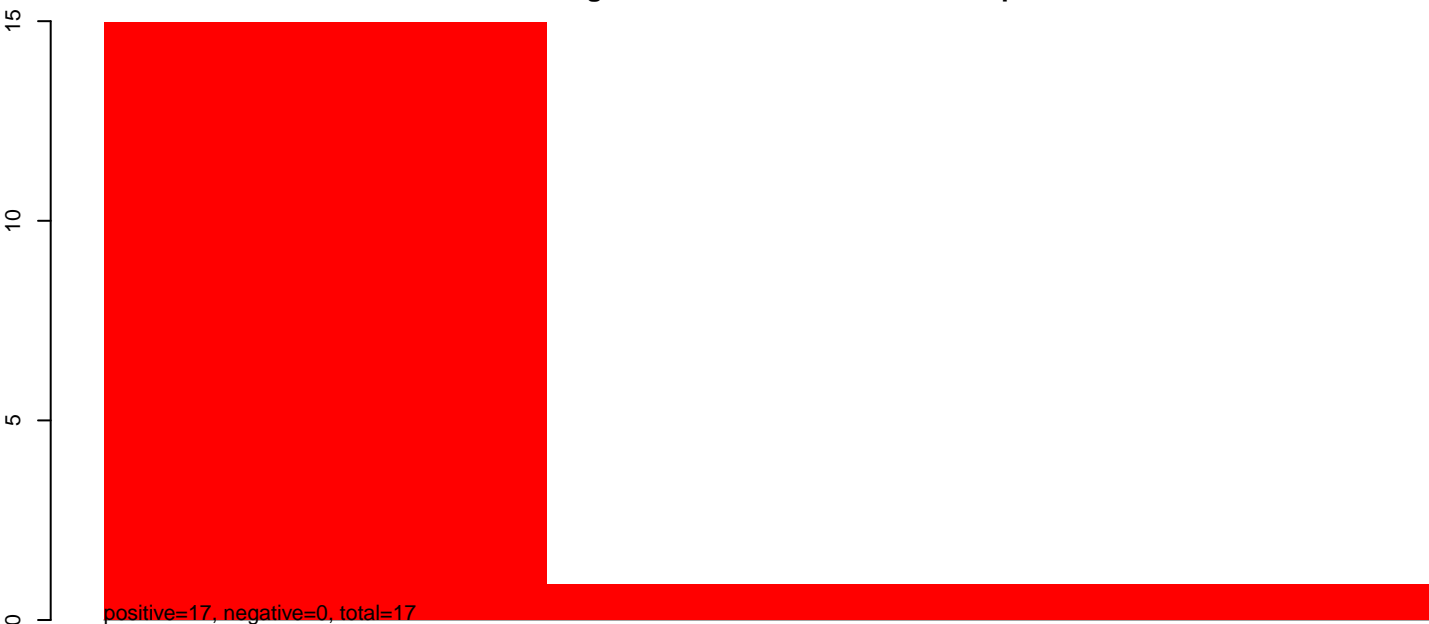
AeAeg\_ORL\_autoHermes257.rep



Window size=325, length=70, AAEL018674-RA-tRNA-Asn-tRNA-Asn-tRNA-MT-5925-5994-1-gene-AAEL018674:1-70

40 60 80 100

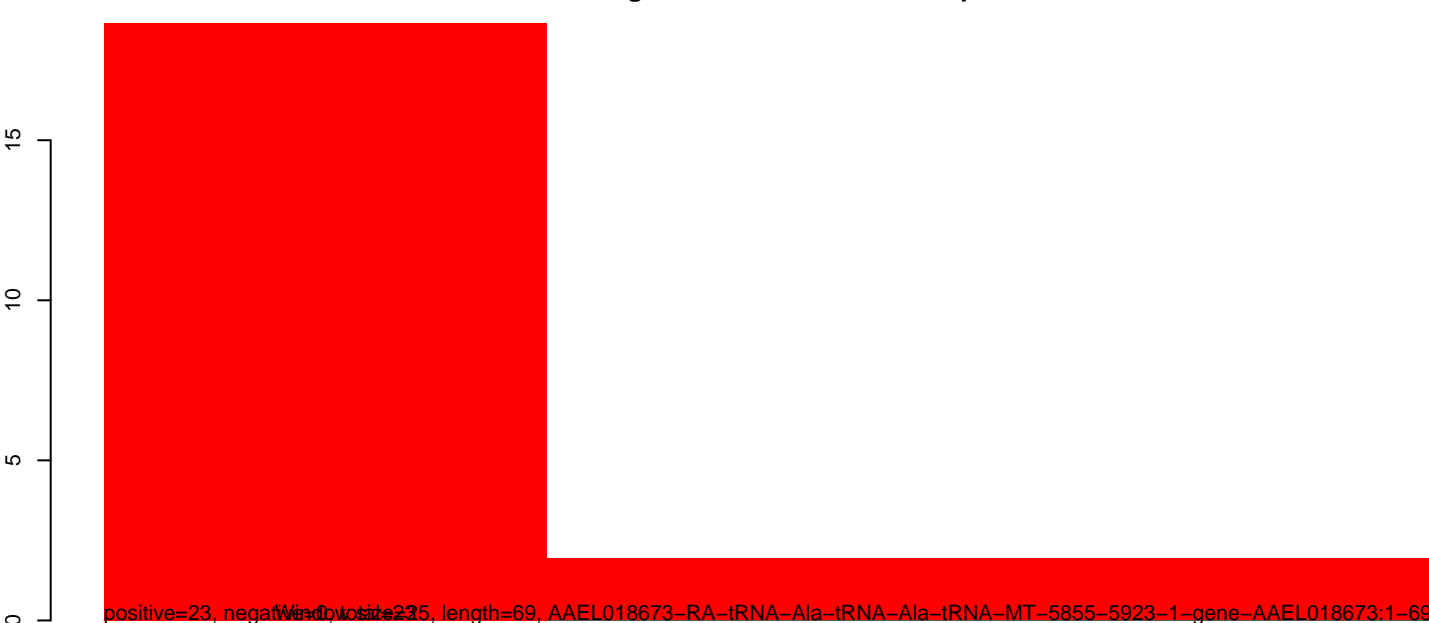
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AeAeg\_ORL\_autoHermes257.24\_35.rep

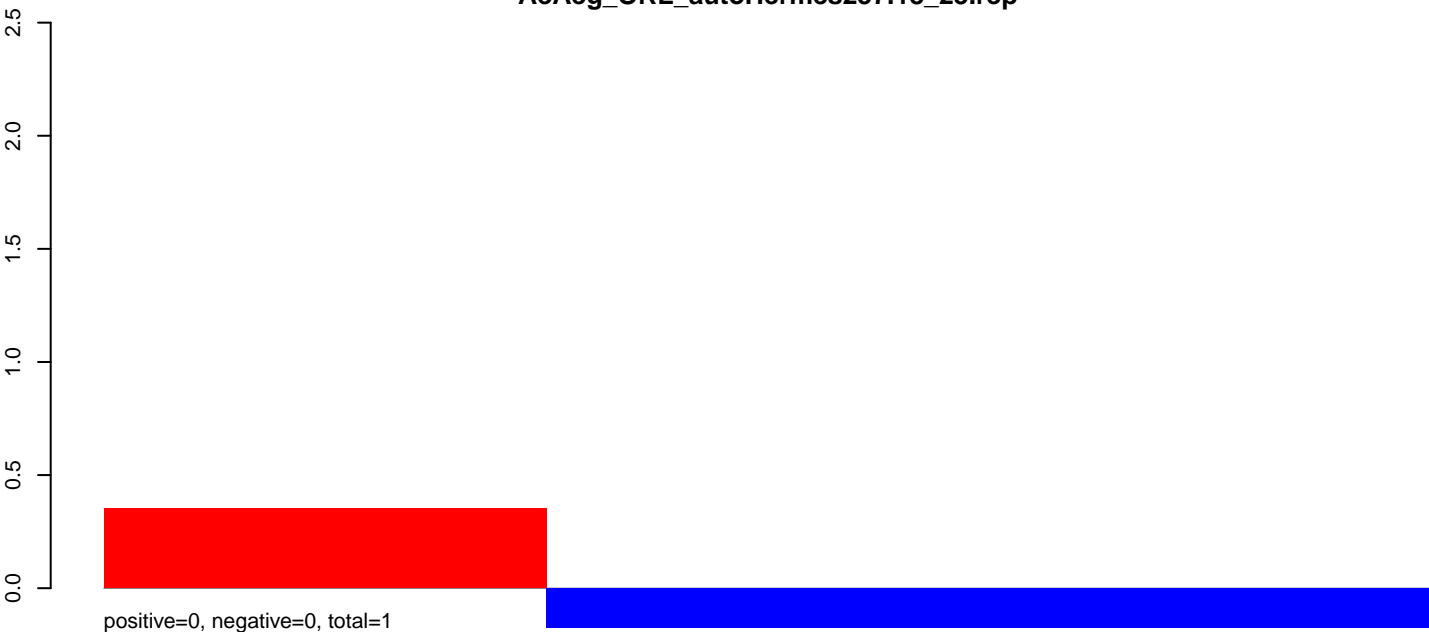


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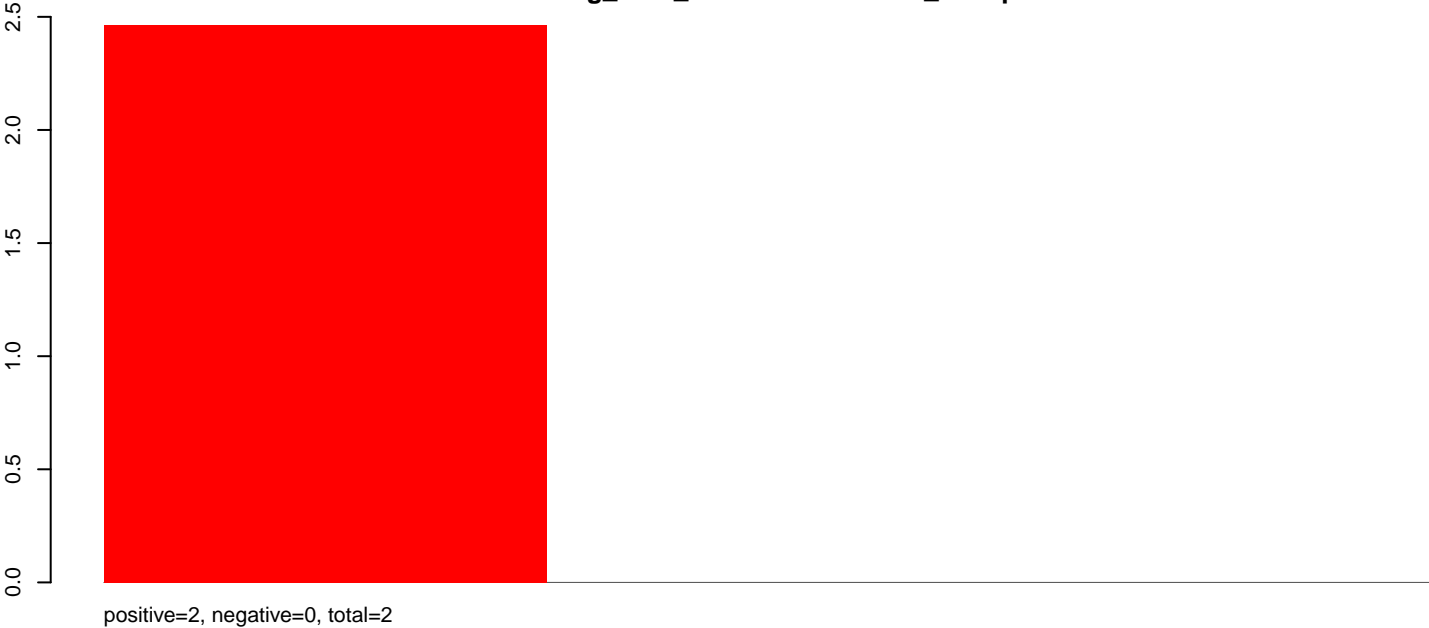


40 60 80 100

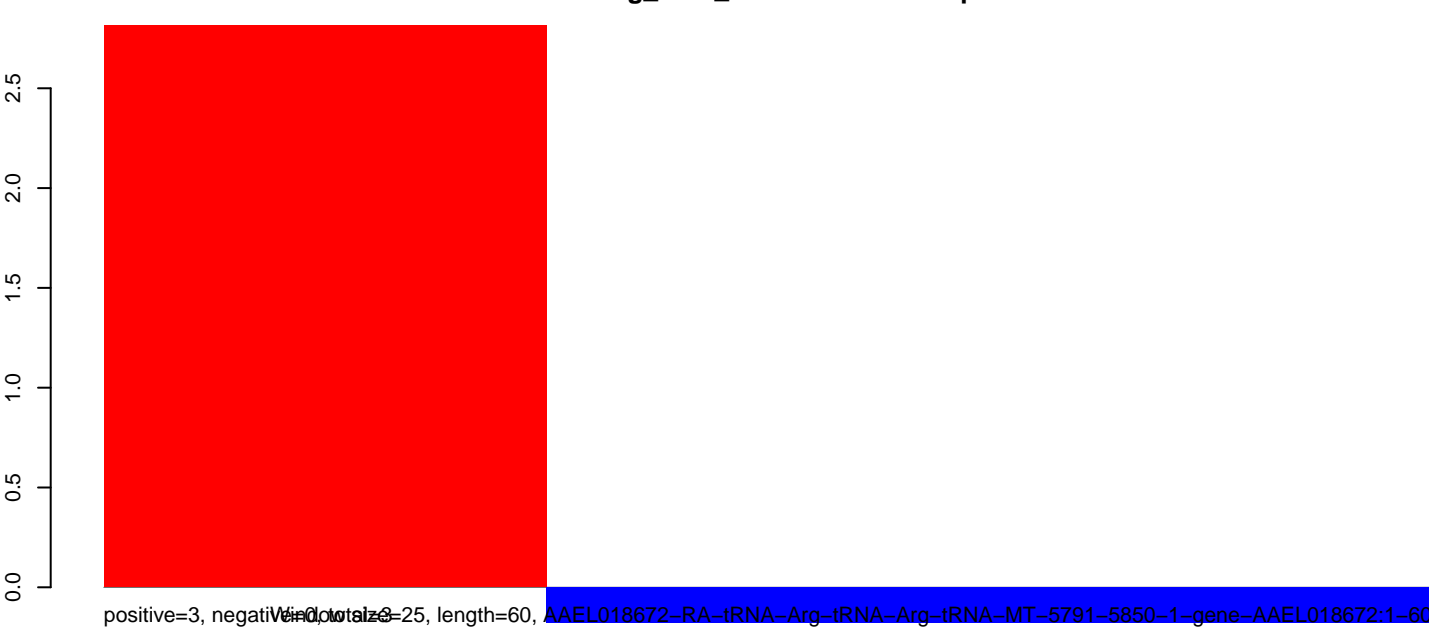
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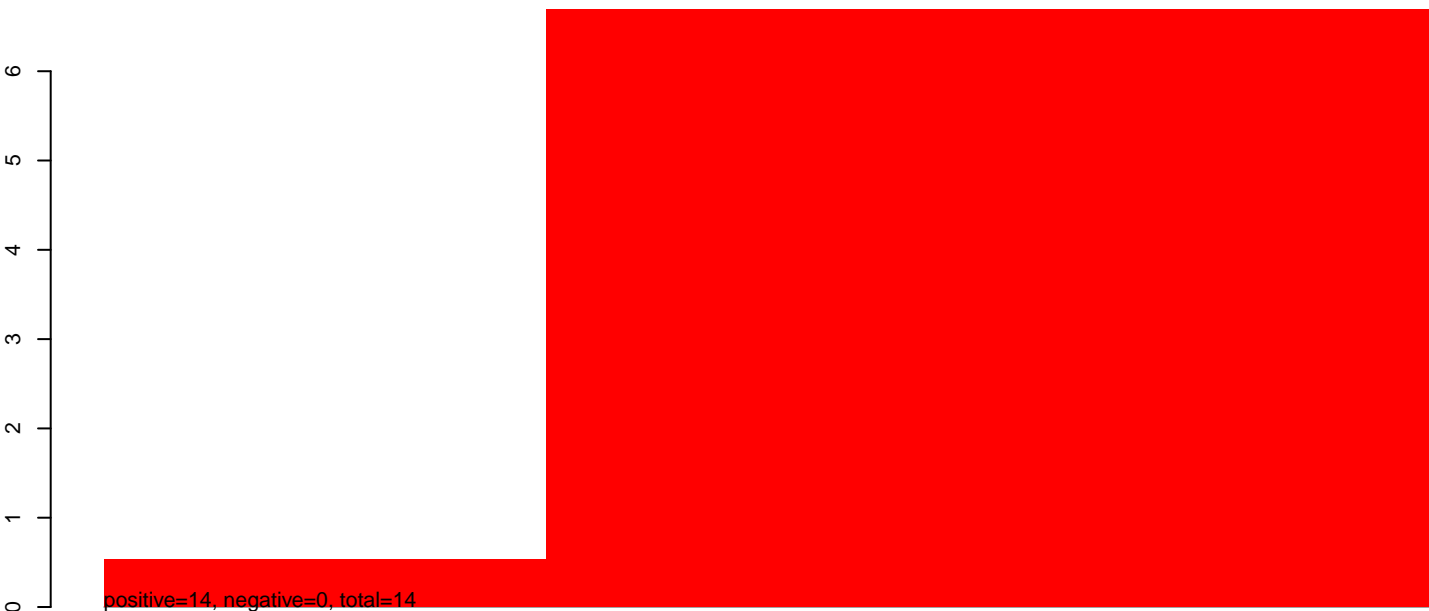
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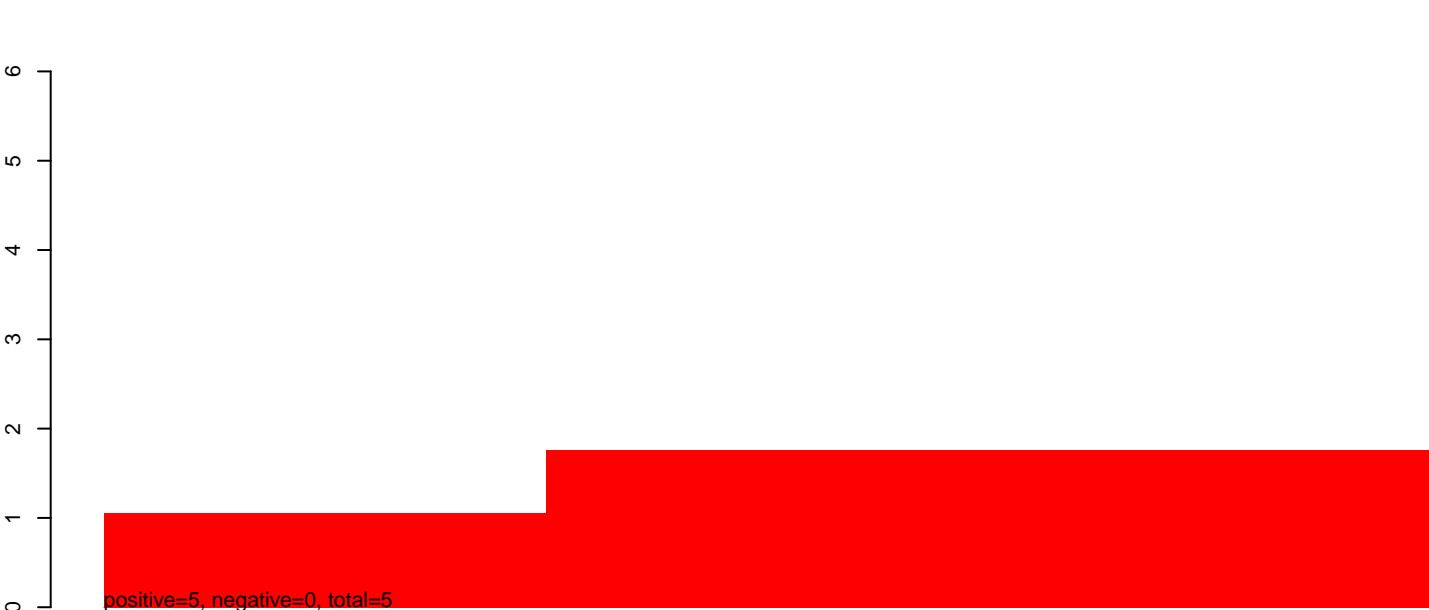
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AeAeg\_ORL\_autoHermes257.18\_23.rep



AeAeg\_ORL\_autoHermes257.24\_35.rep



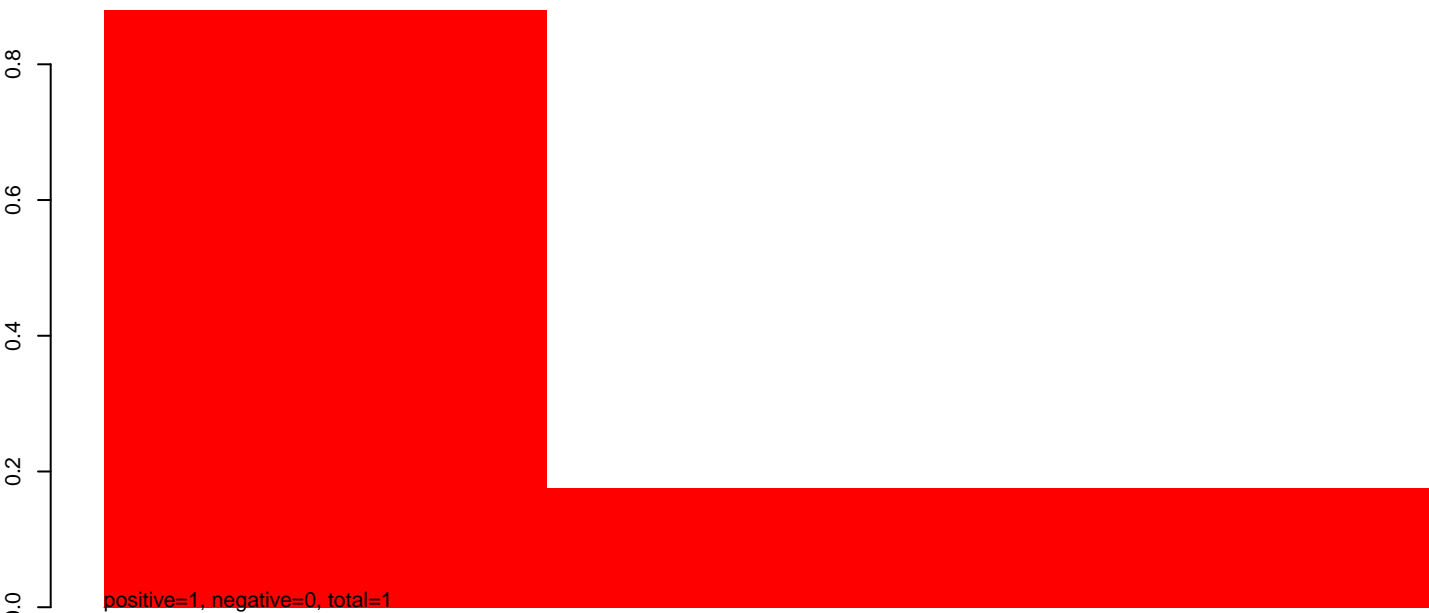
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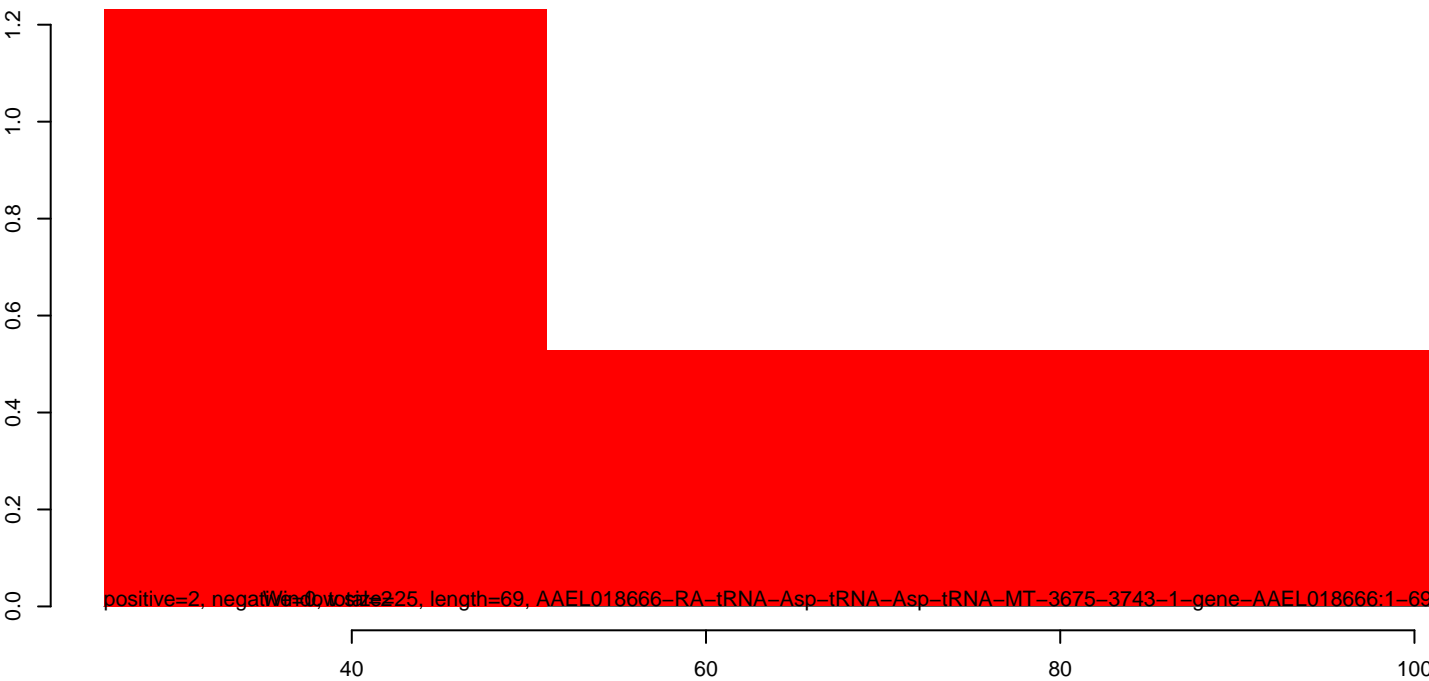
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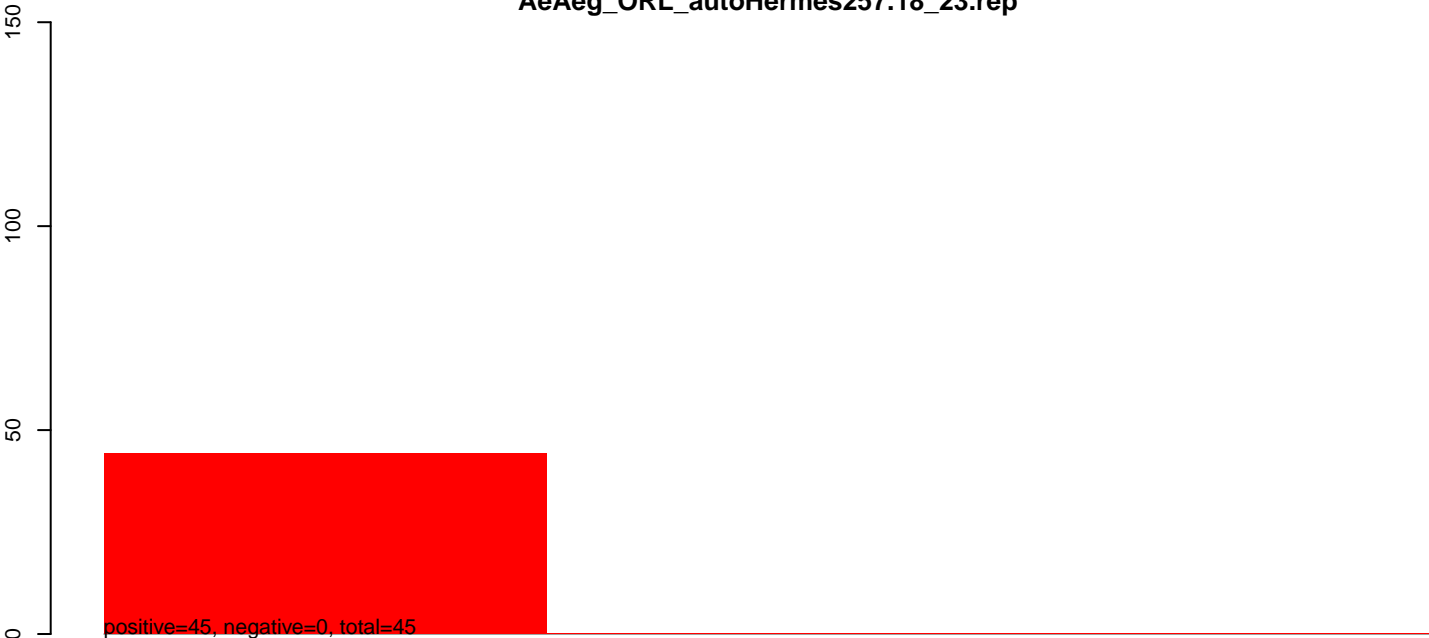
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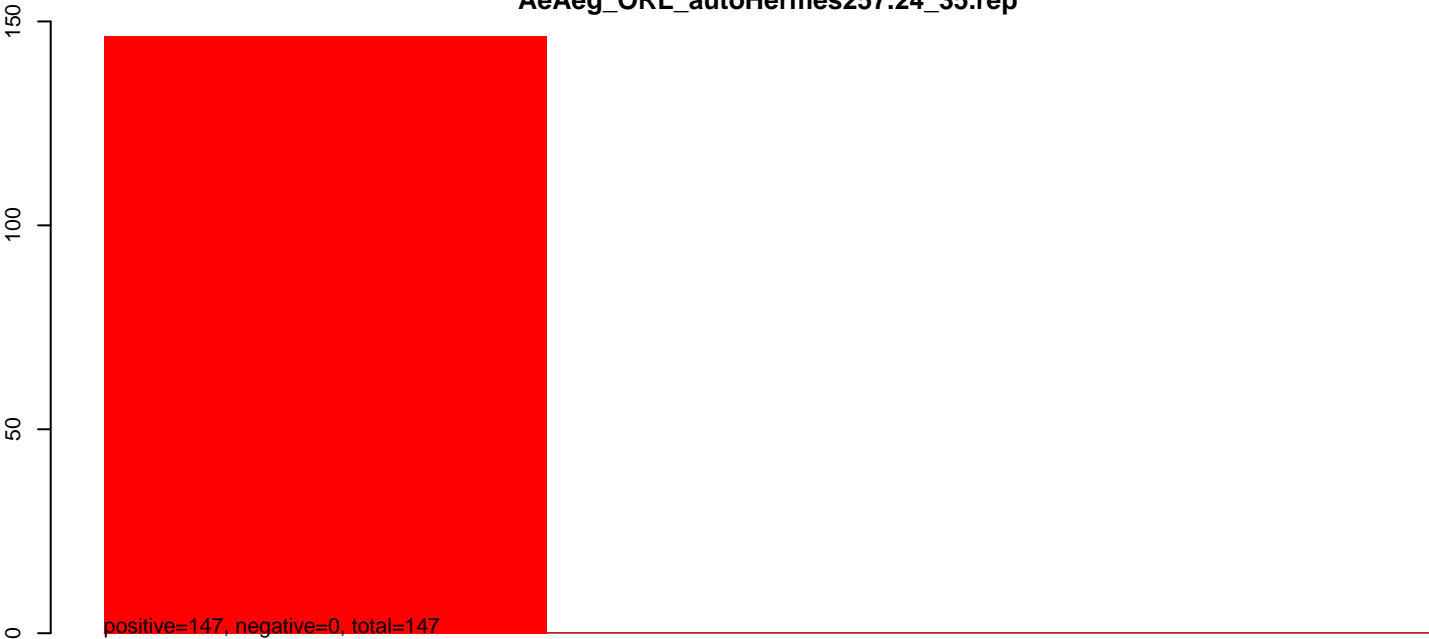
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**AeAeg\_ORL\_autoHermes257.18\_23.rep**



**AeAeg\_ORL\_autoHermes257.24\_35.rep**

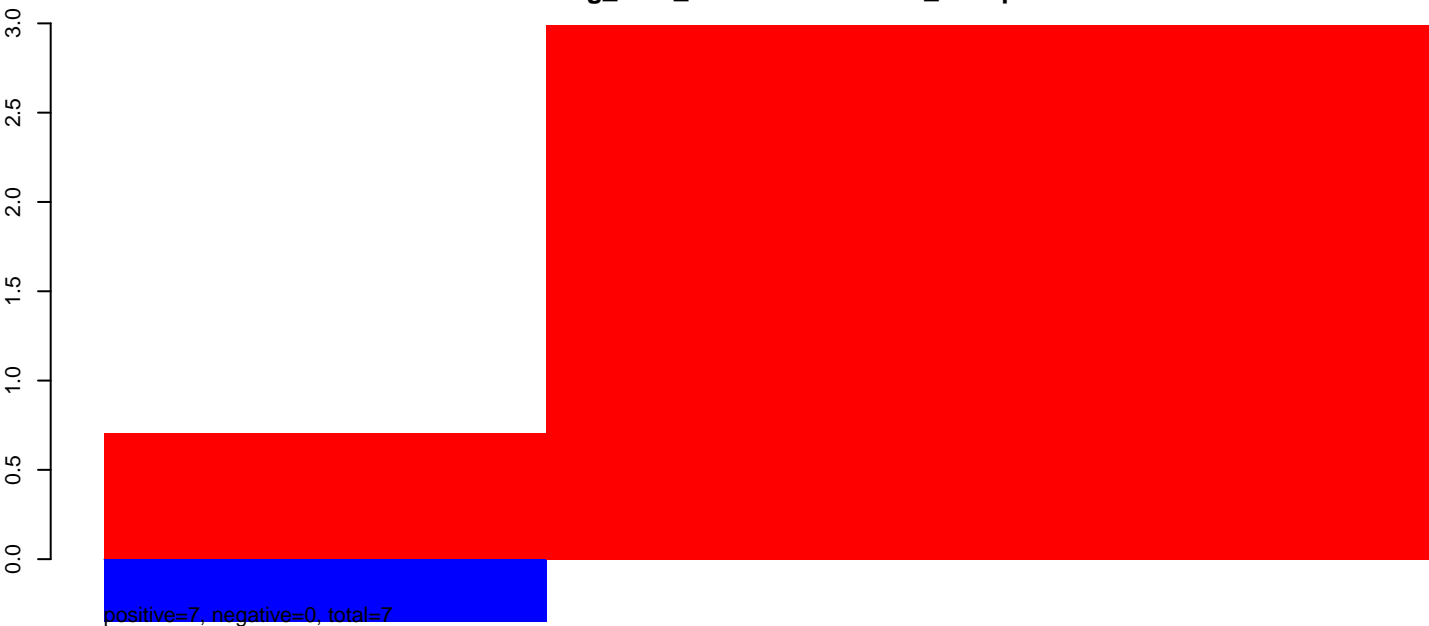


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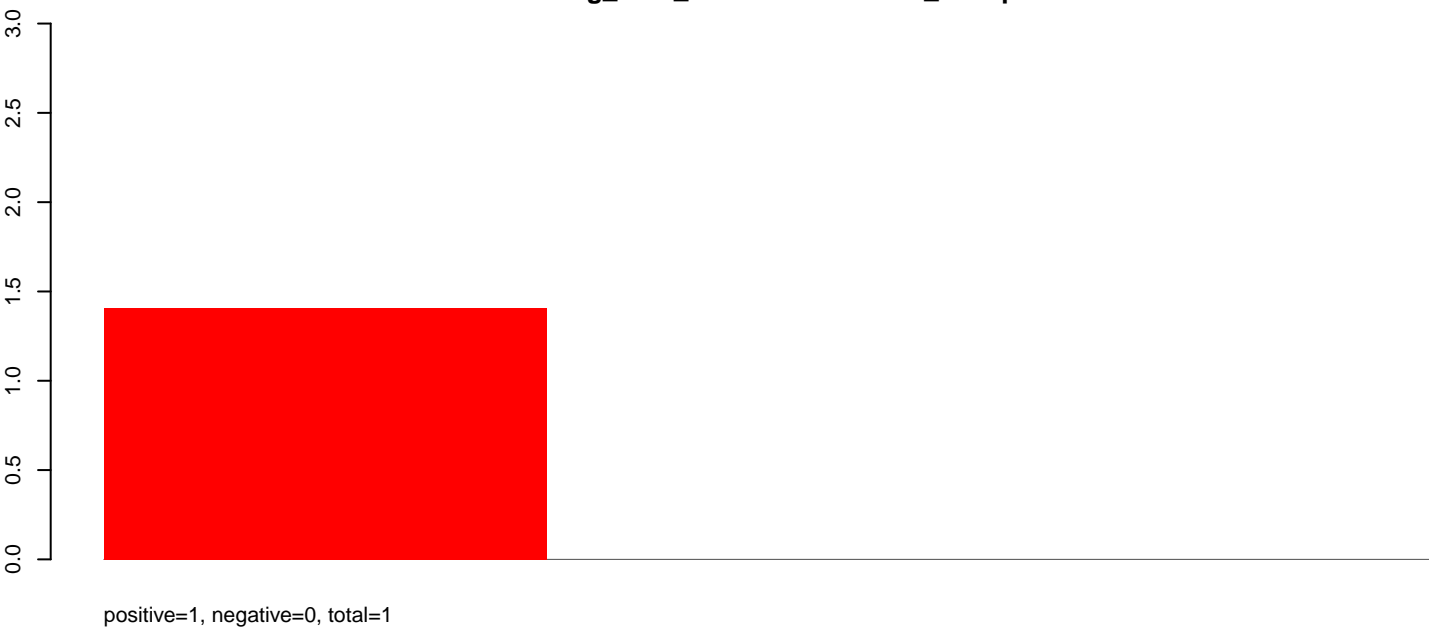


40 60 80 100

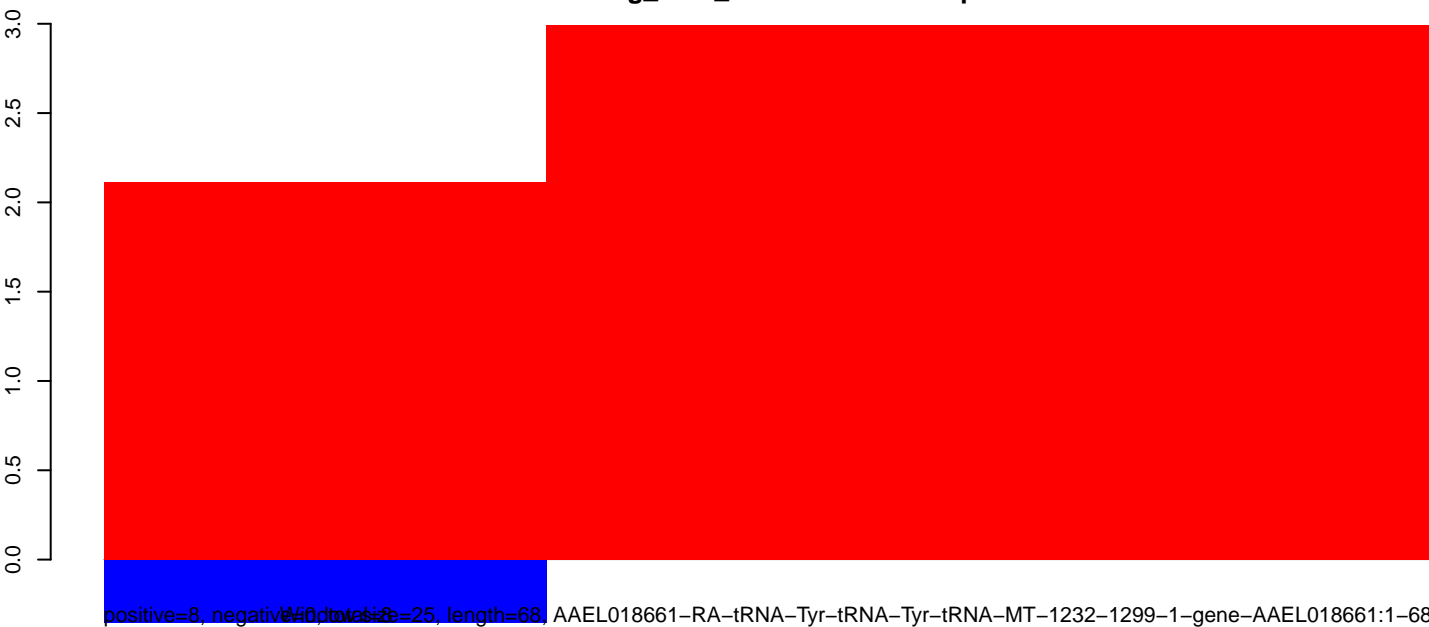
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**AeAeg\_ORL\_autoHermes257.24\_35.rep**



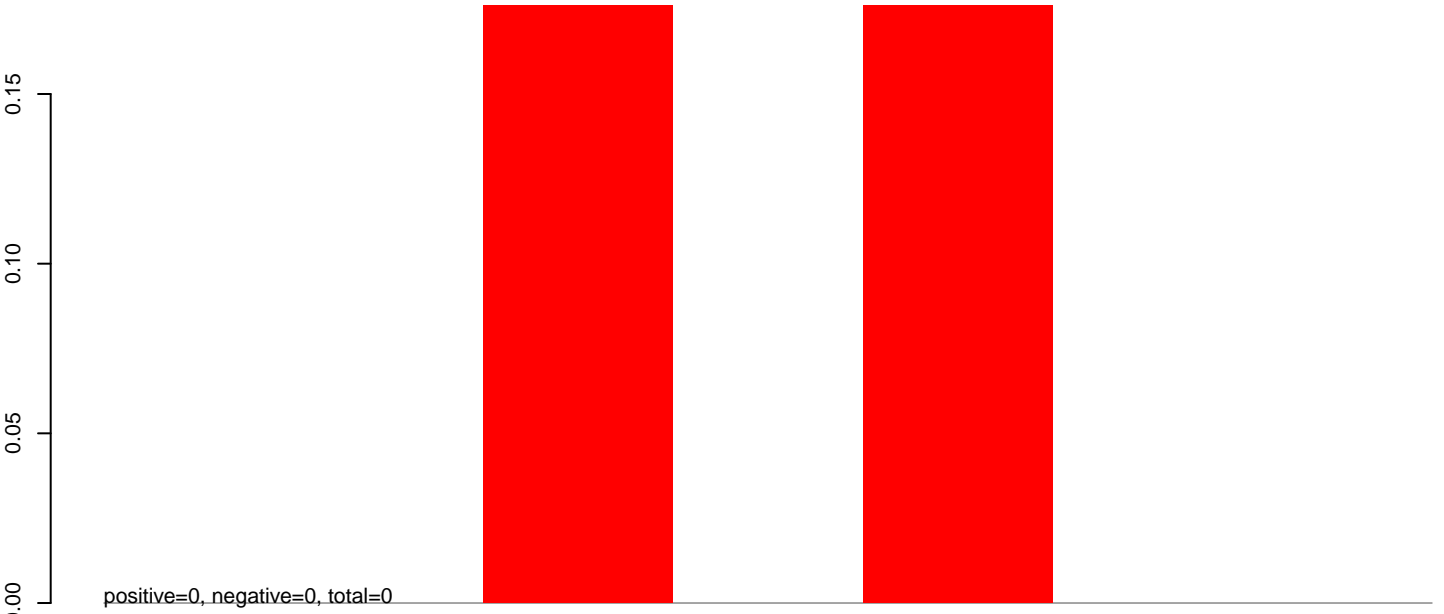
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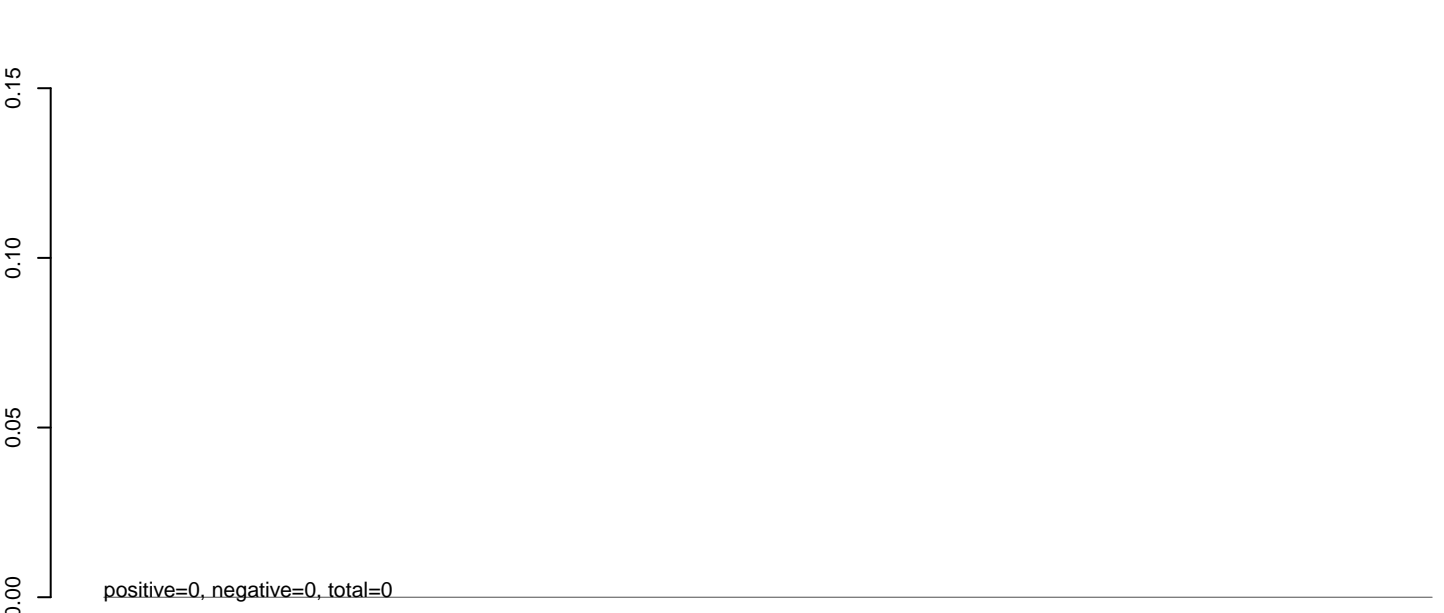
positive=8, negative=0, total=8, AAEL018661-RA-tRNA-Tyr-tRNA-Tyr-tRNA-MT-1232-1299-1-gene-AAEL018661:1-68

40 60 80 100

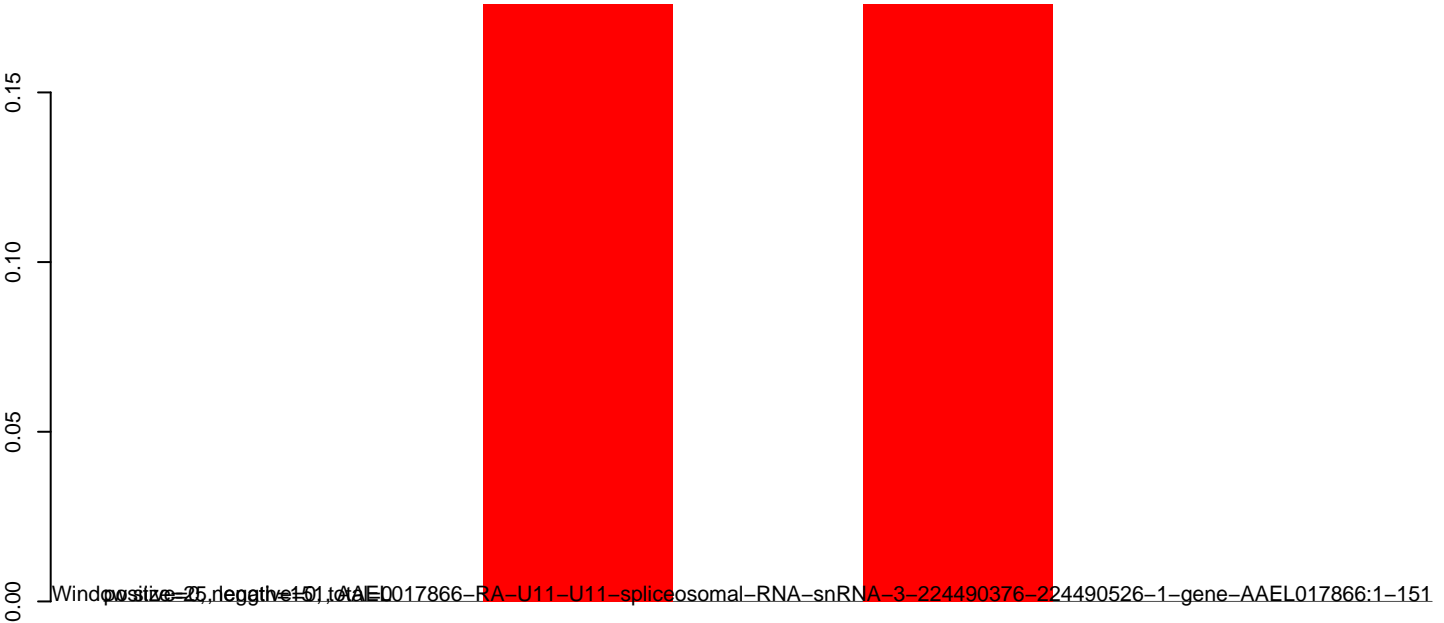
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**AeAeg\_ORL\_autoHermes257.24\_35.rep**



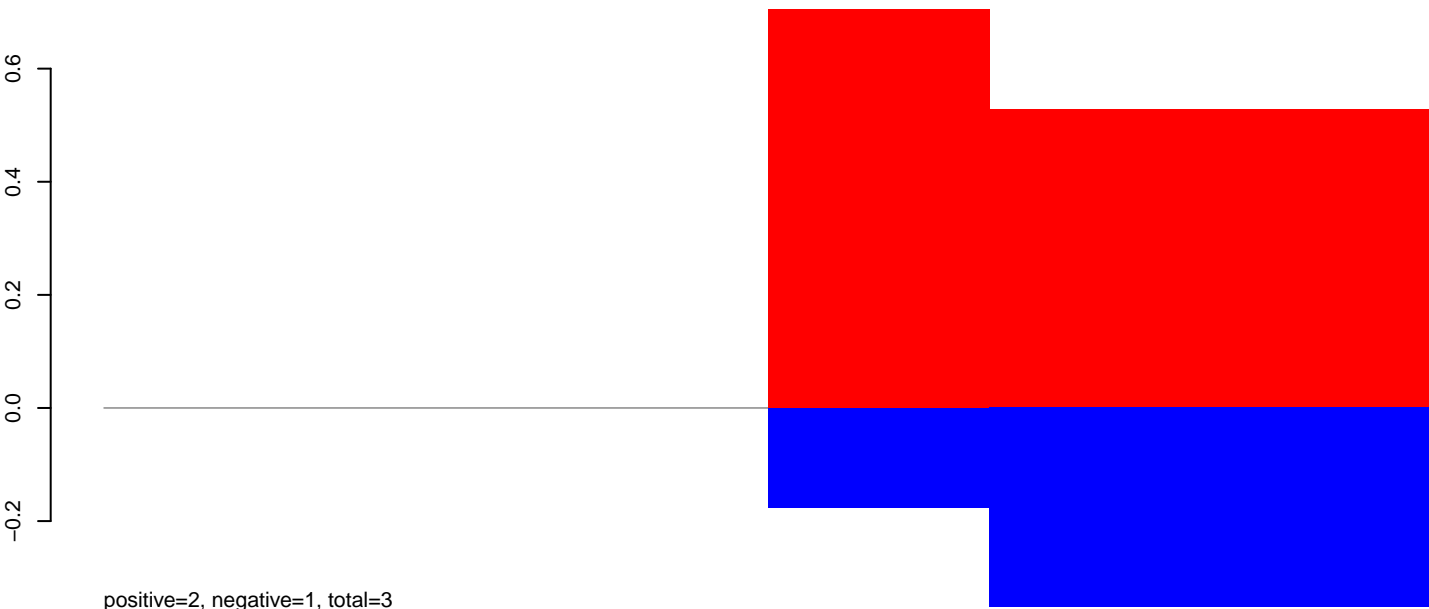
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50 100 150 200



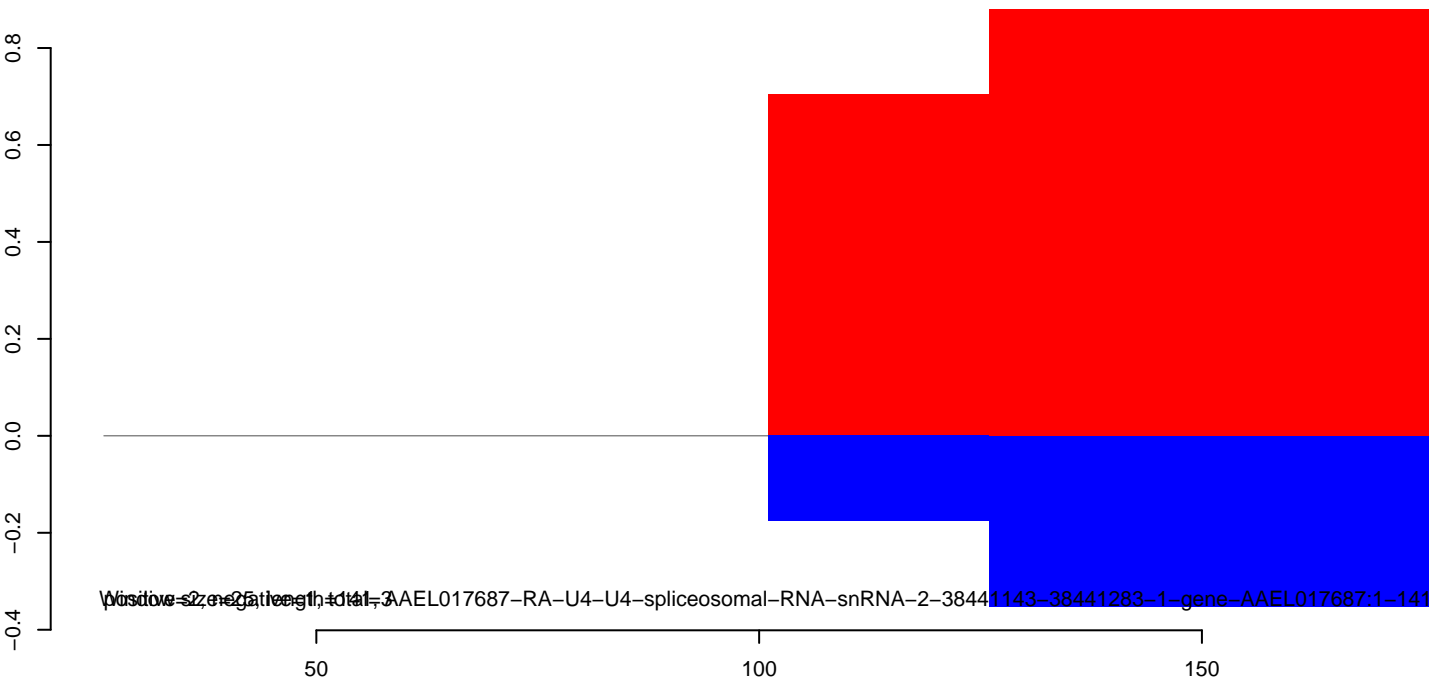
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**AeAeg\_ORL\_autoHermes257.24\_35.rep**



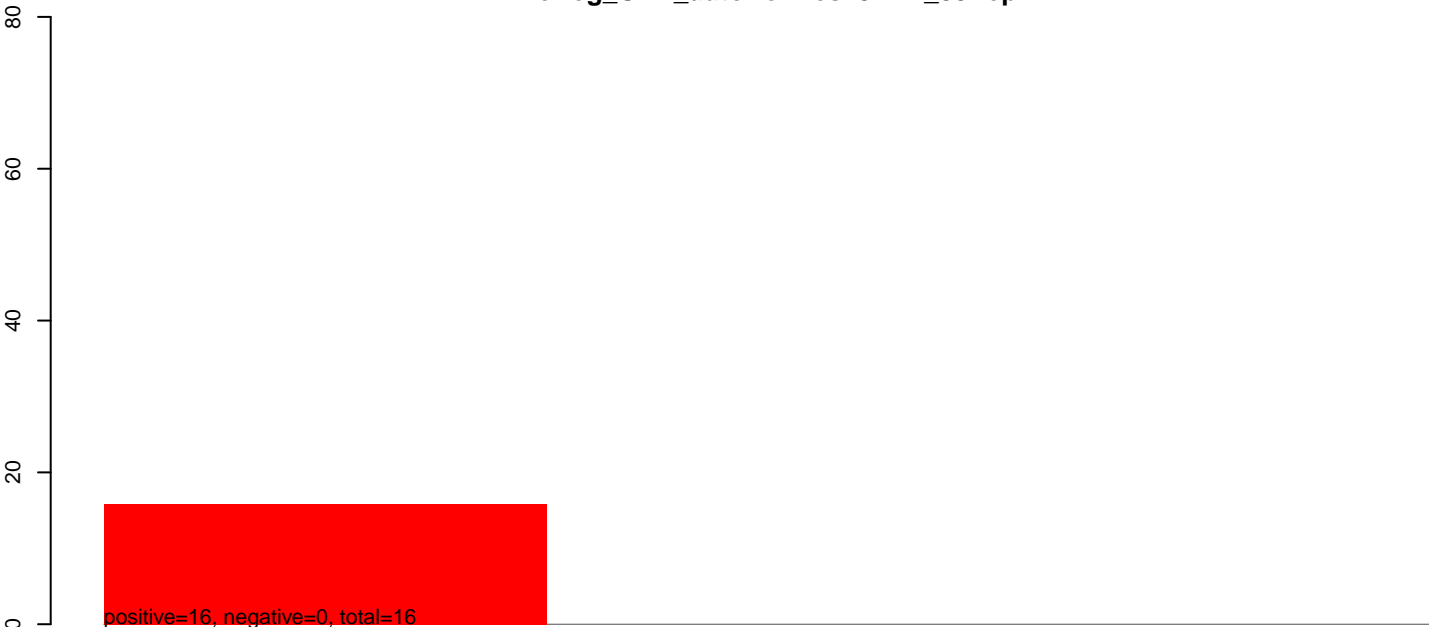
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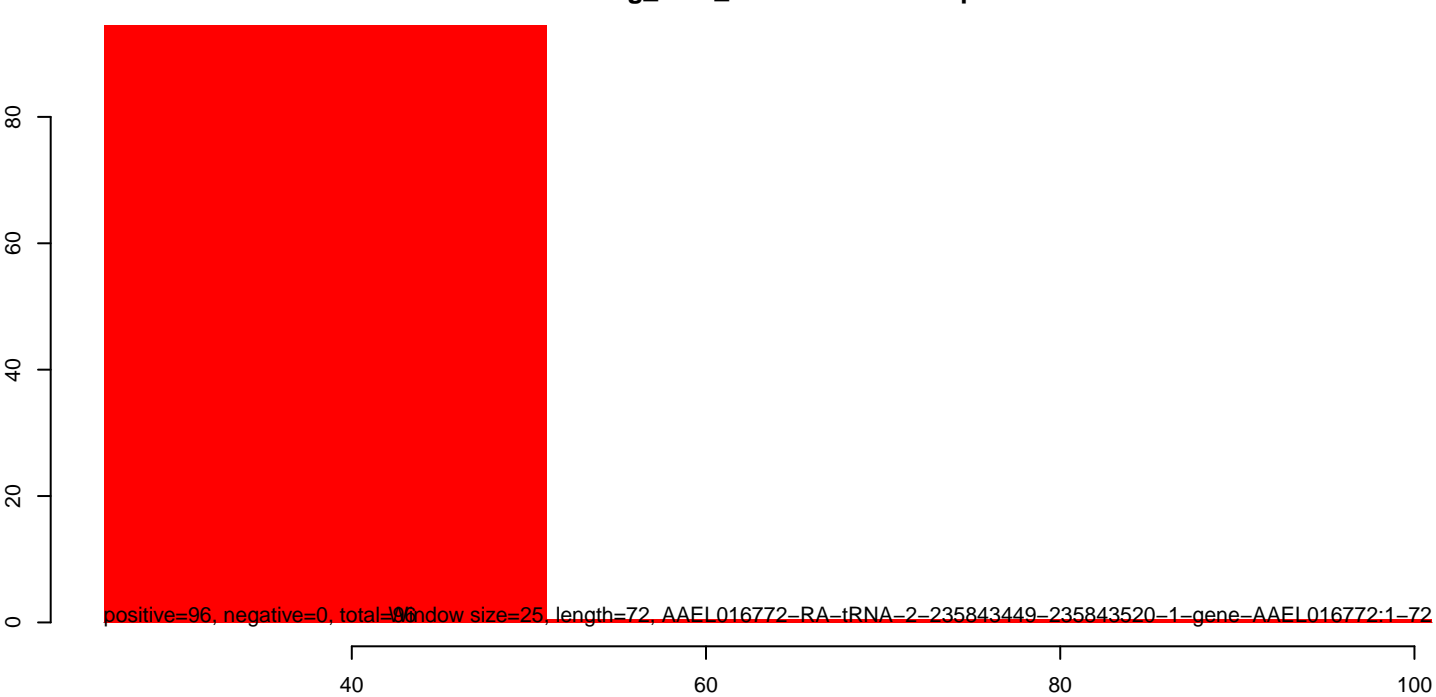
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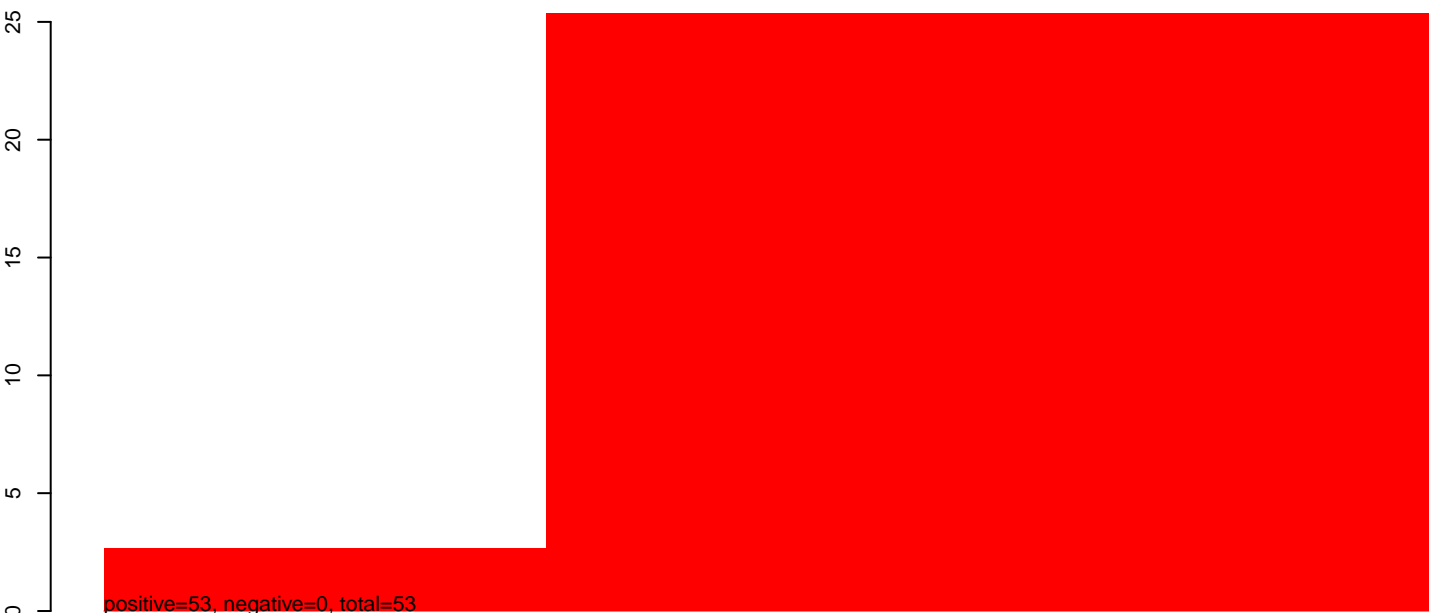
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AeAeg\_ORL\_autoHermes257.rep



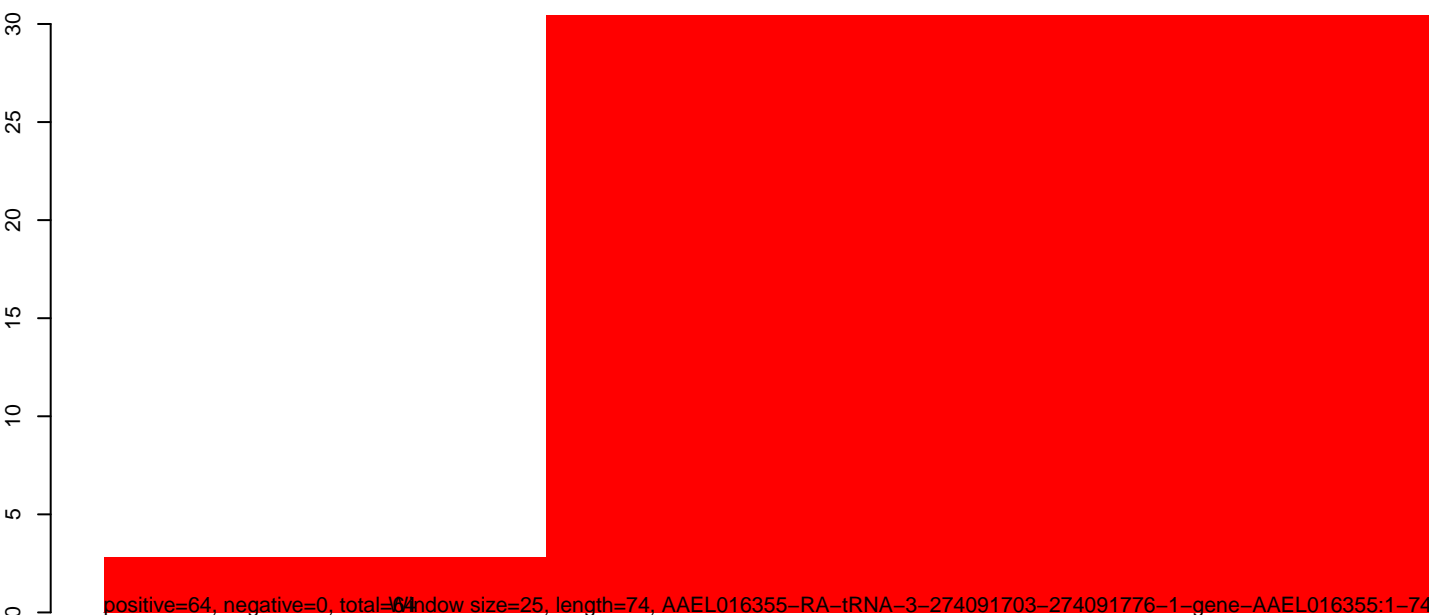
**AeAeg\_ORL\_autoHermes257.18\_23.rep**



**AeAeg\_ORL\_autoHermes257.24\_35.rep**



**AeAeg\_ORL\_autoHermes257.rep**



Window size=25, length=74, AAEL016355-RA-tRNA-3-274091703-274091776-1-gene-AAEL016355:1-74

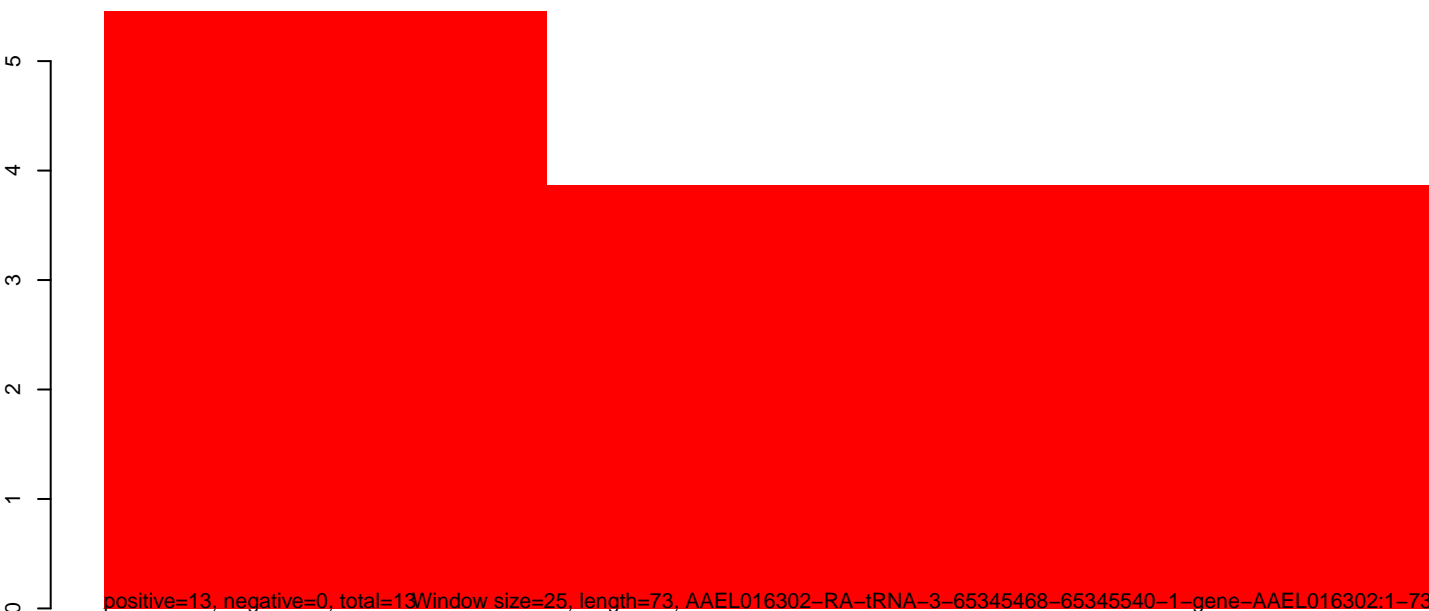
AeAeg\_ORL\_autoHermes257.18\_23.rep



AeAeg\_ORL\_autoHermes257.24\_35.rep

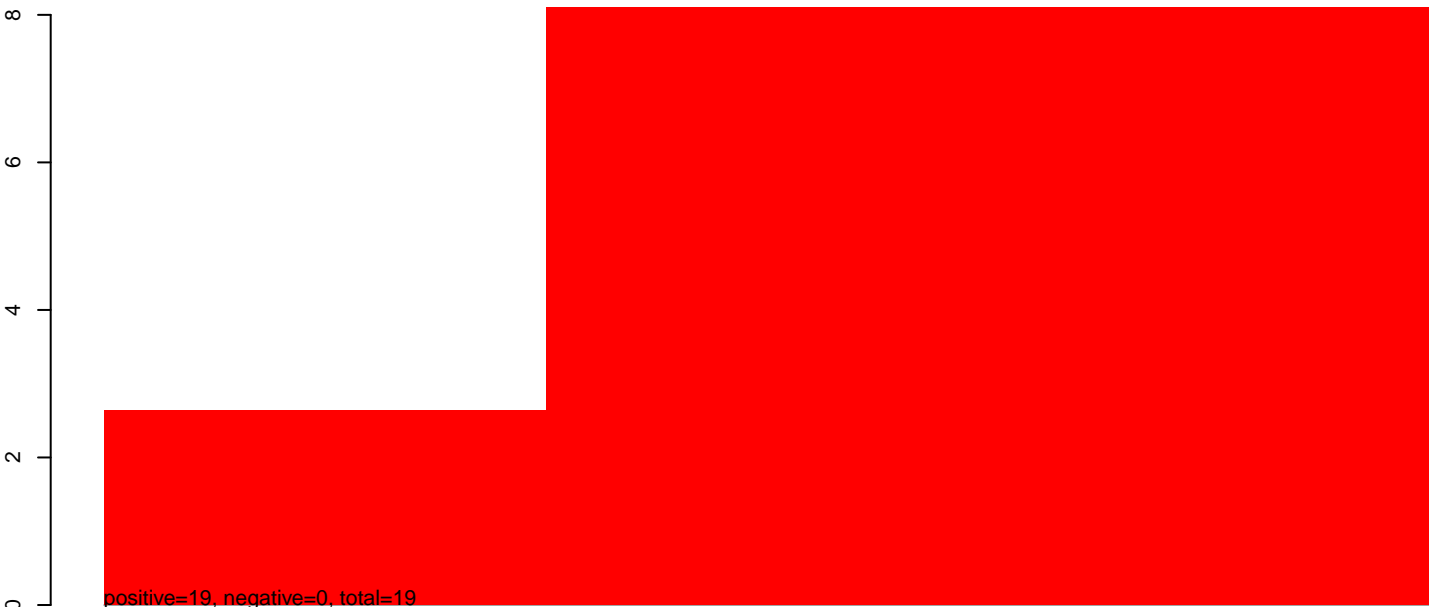


AeAeg\_ORL\_autoHermes257.rep



Window size=25, length=73, AAEL016302-RA-tRNA-3-65345468-65345540-1-gene-AAEL016302:1-73

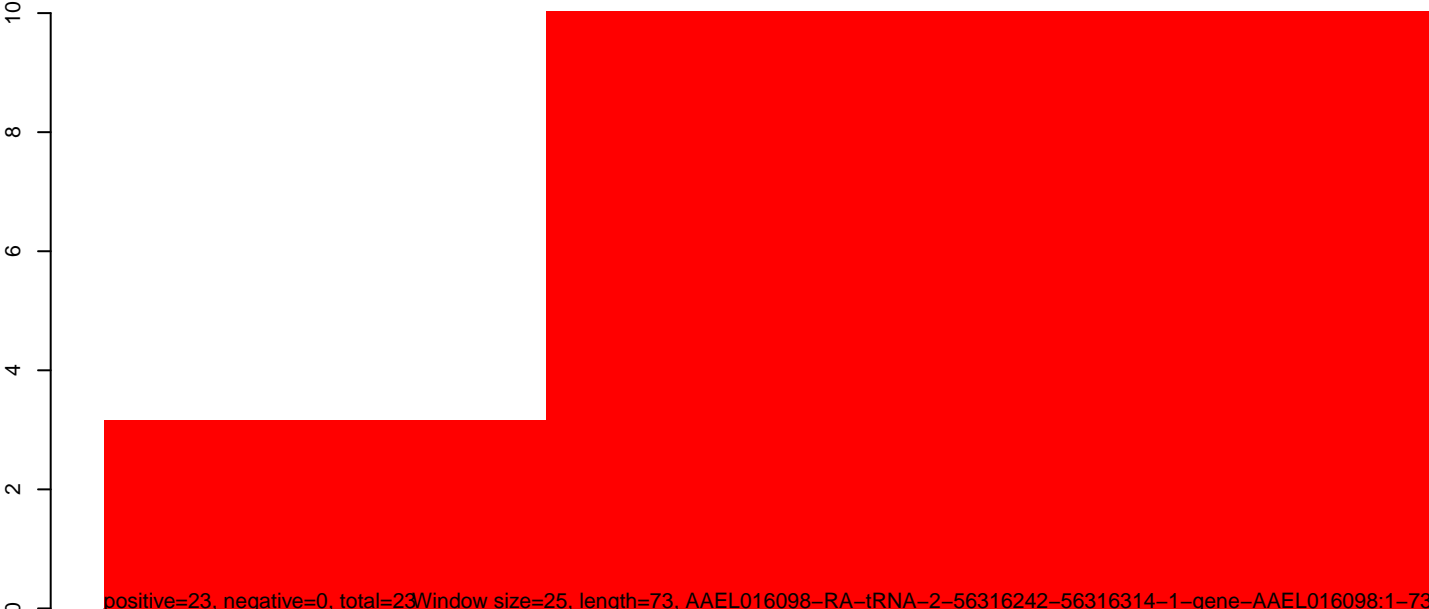
**AeAeg\_ORL\_autoHermes257.18\_23.rep**



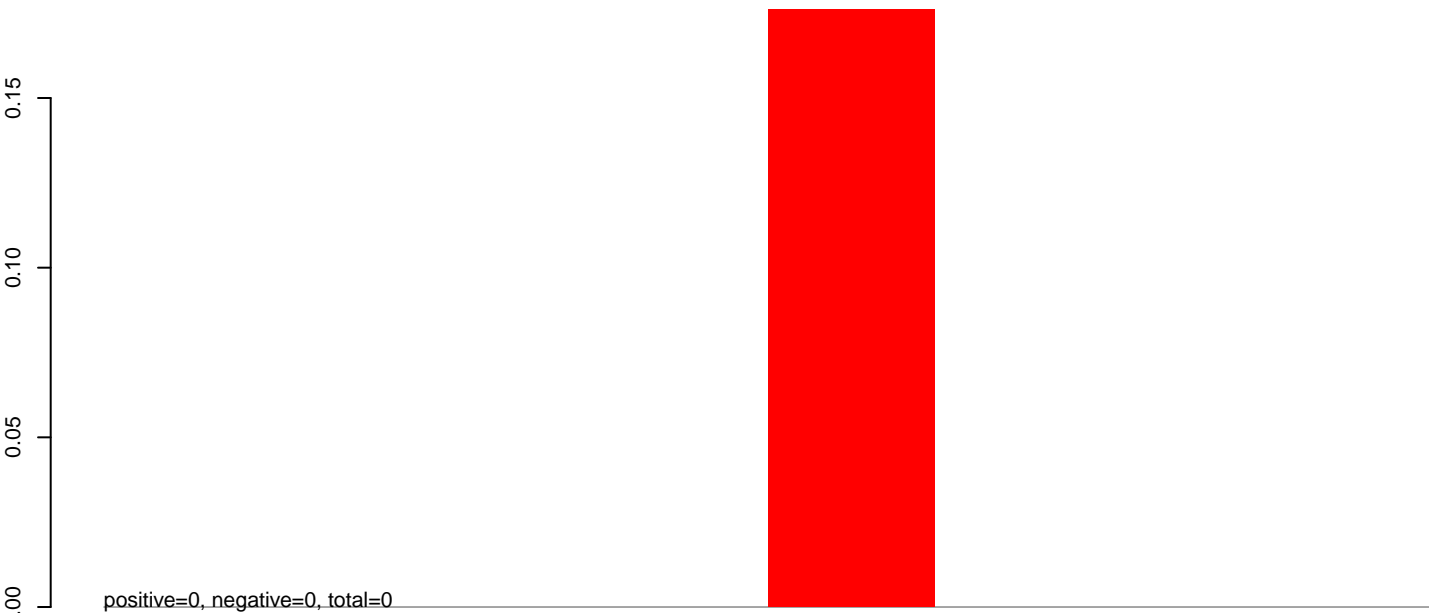
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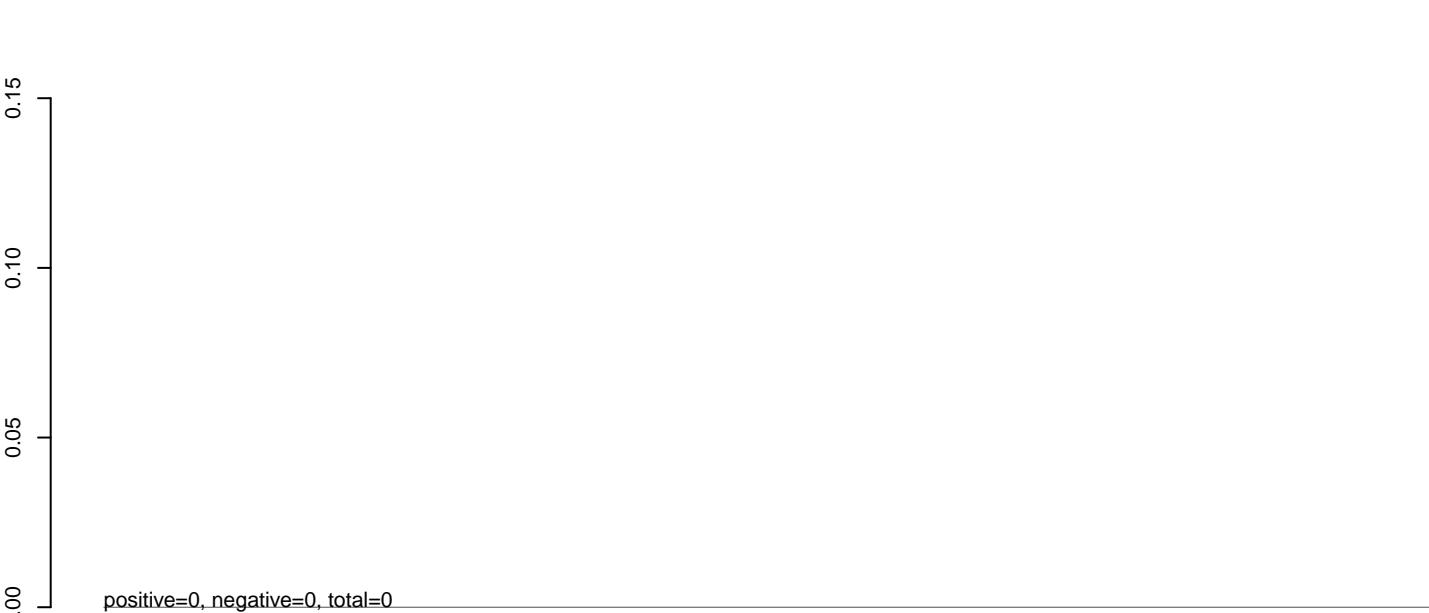
**AeAeg\_ORL\_autoHermes257.rep**



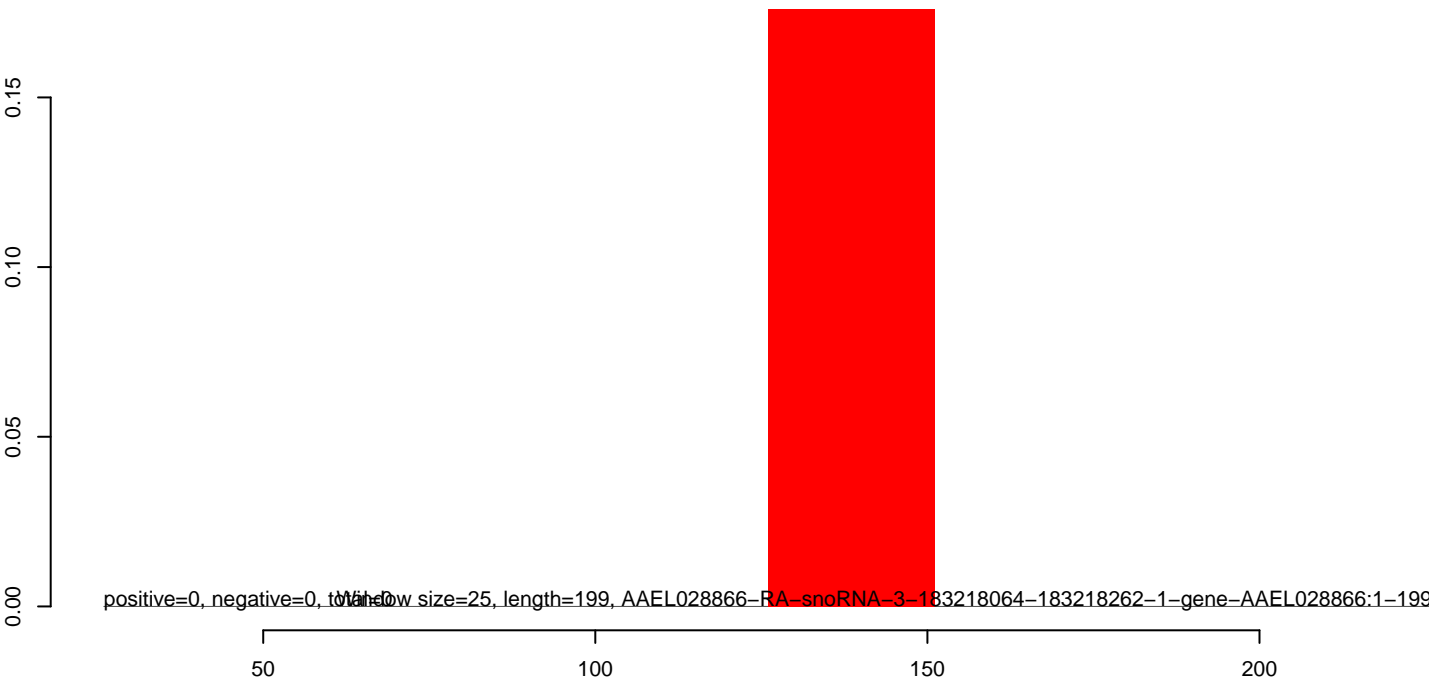
**AeAeg\_ORL\_autoHermes257.18\_23.rep**



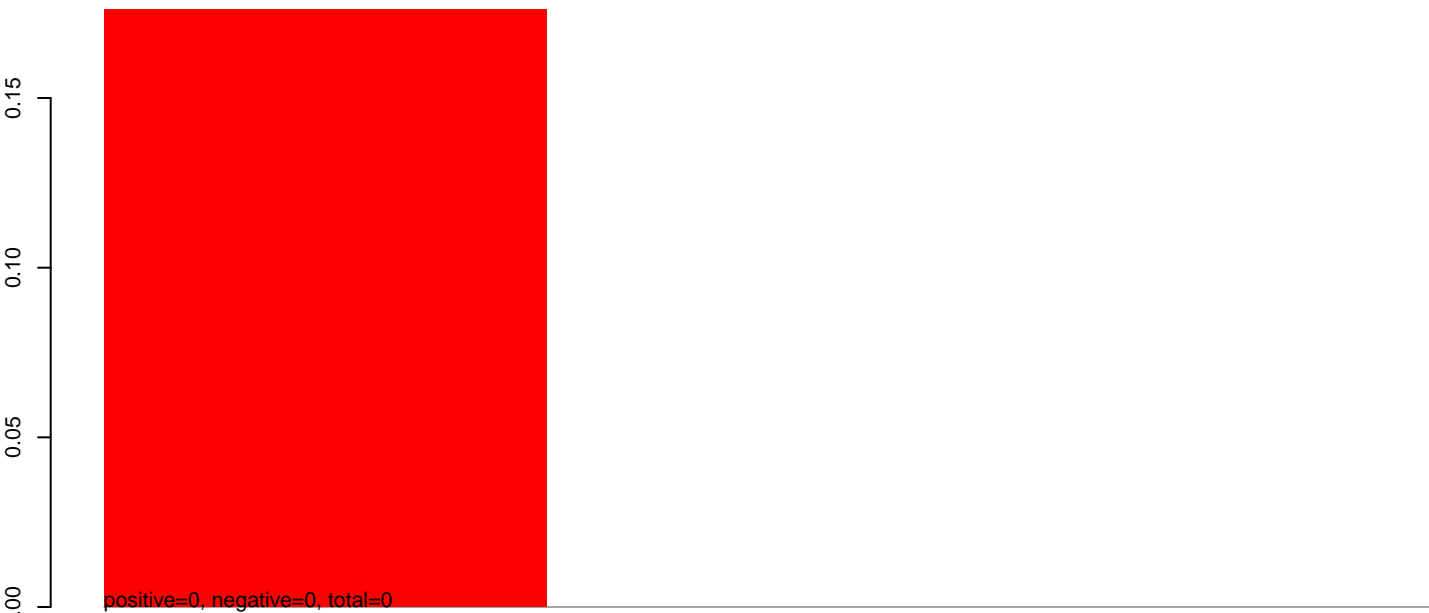
**AeAeg\_ORL\_autoHermes257.24\_35.rep**



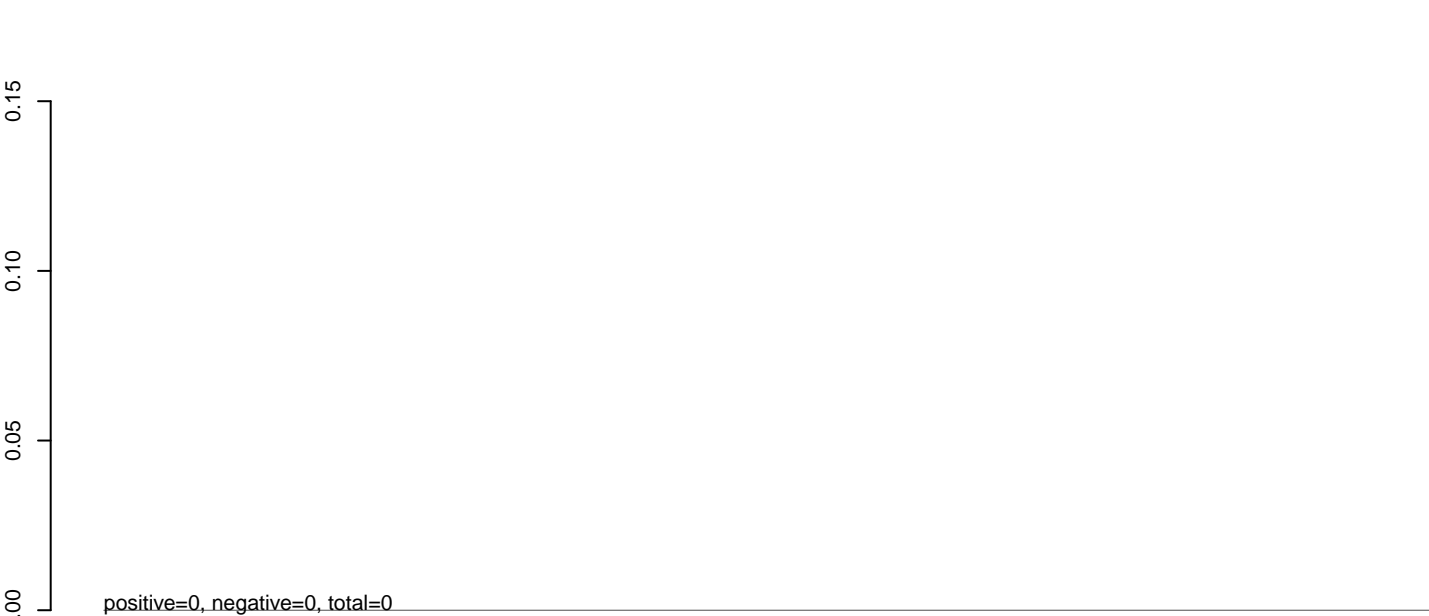
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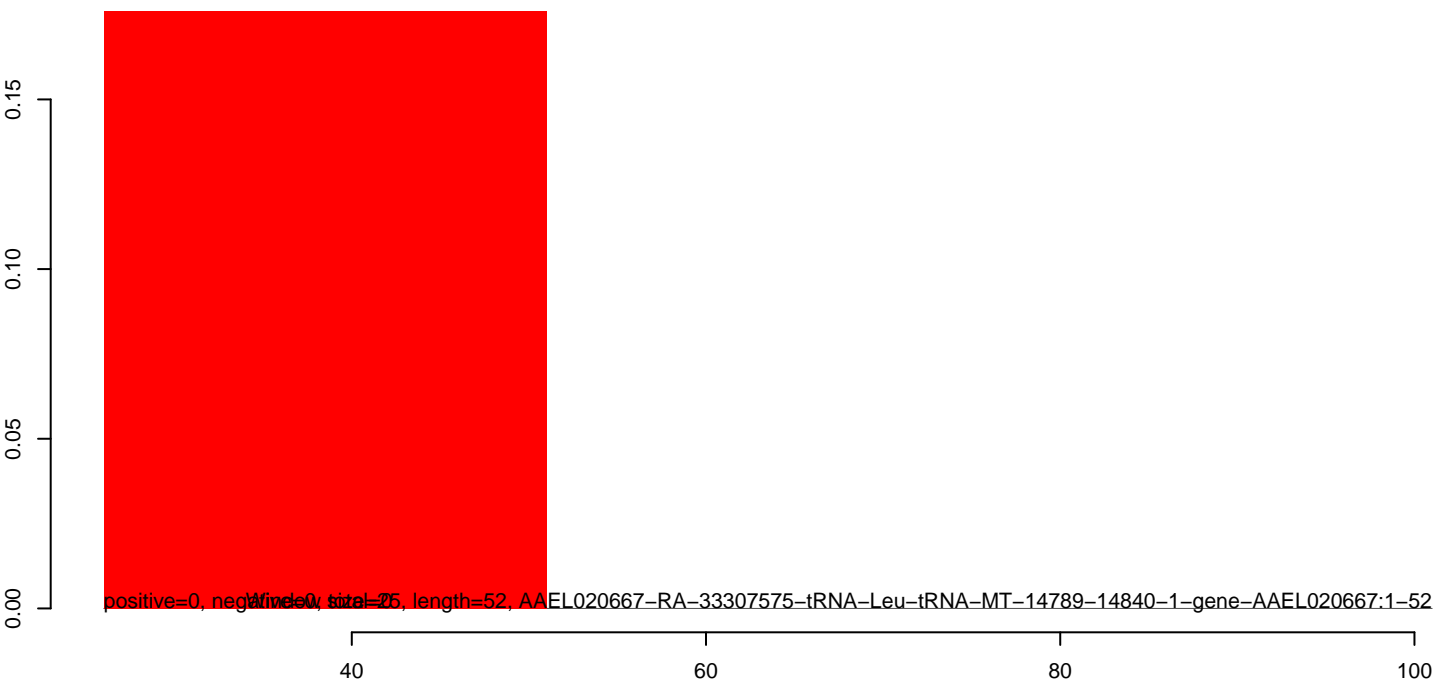
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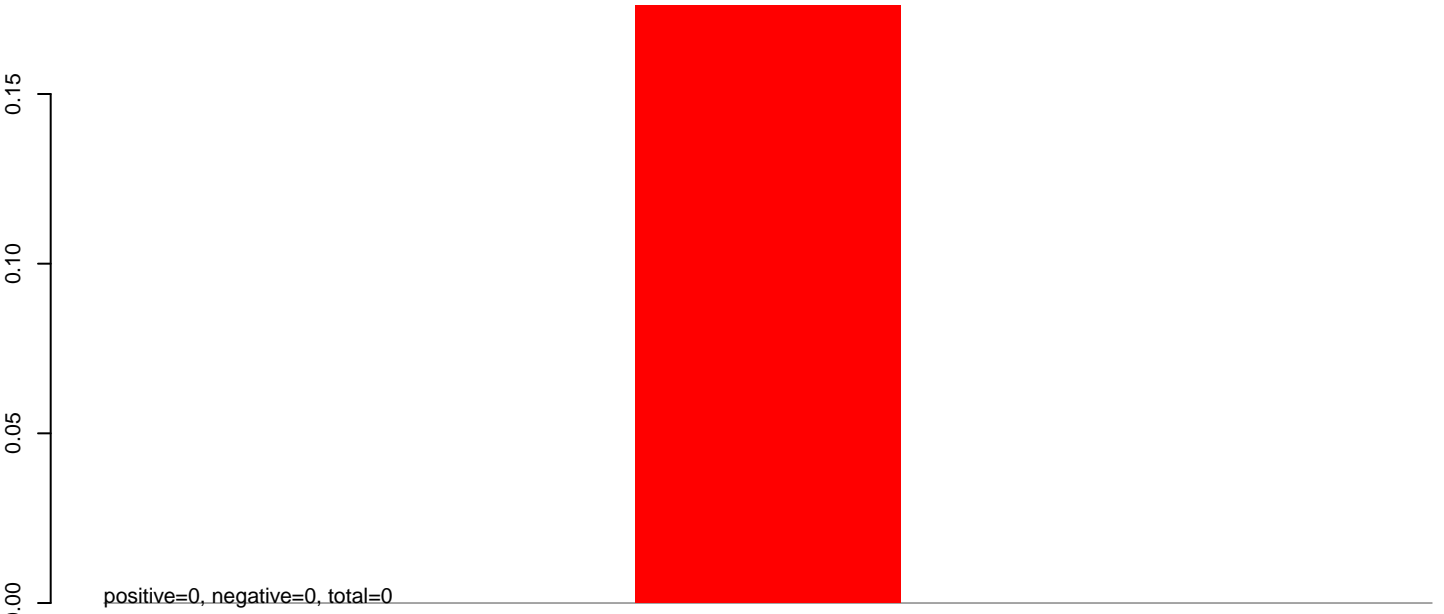
**AeAeg\_ORL\_autoHermes257.24\_35.rep**



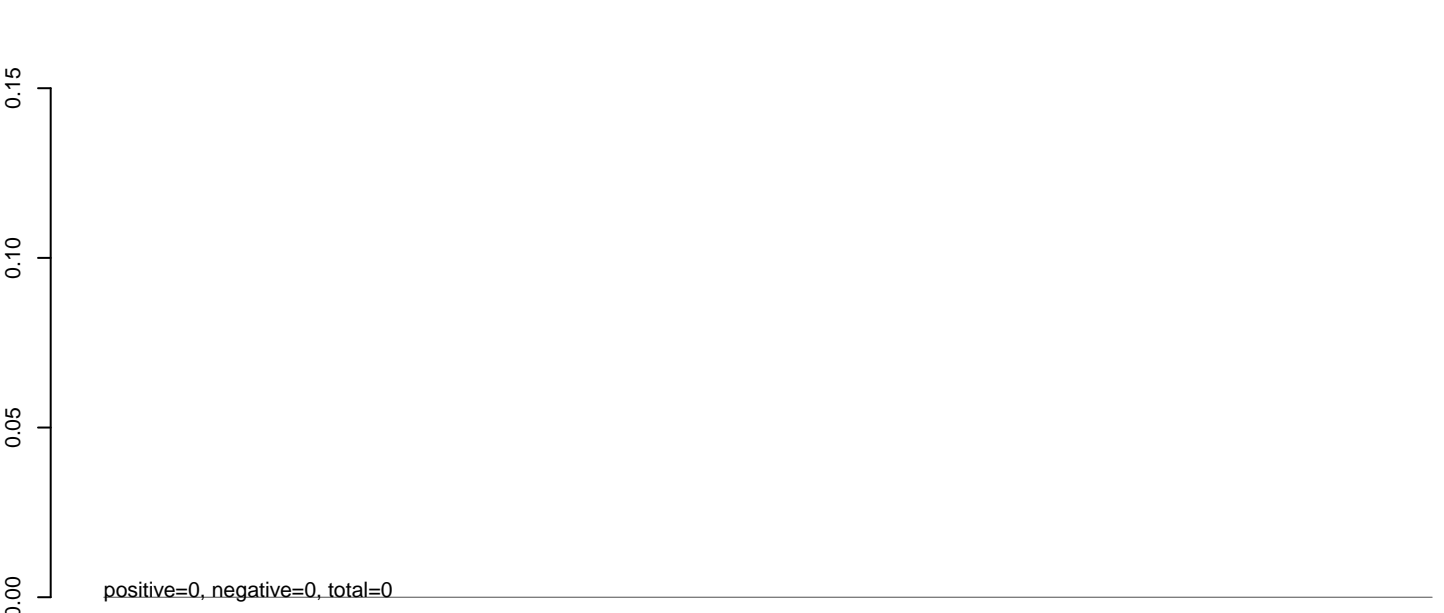
**AeAeg\_ORL\_autoHermes257.rep**



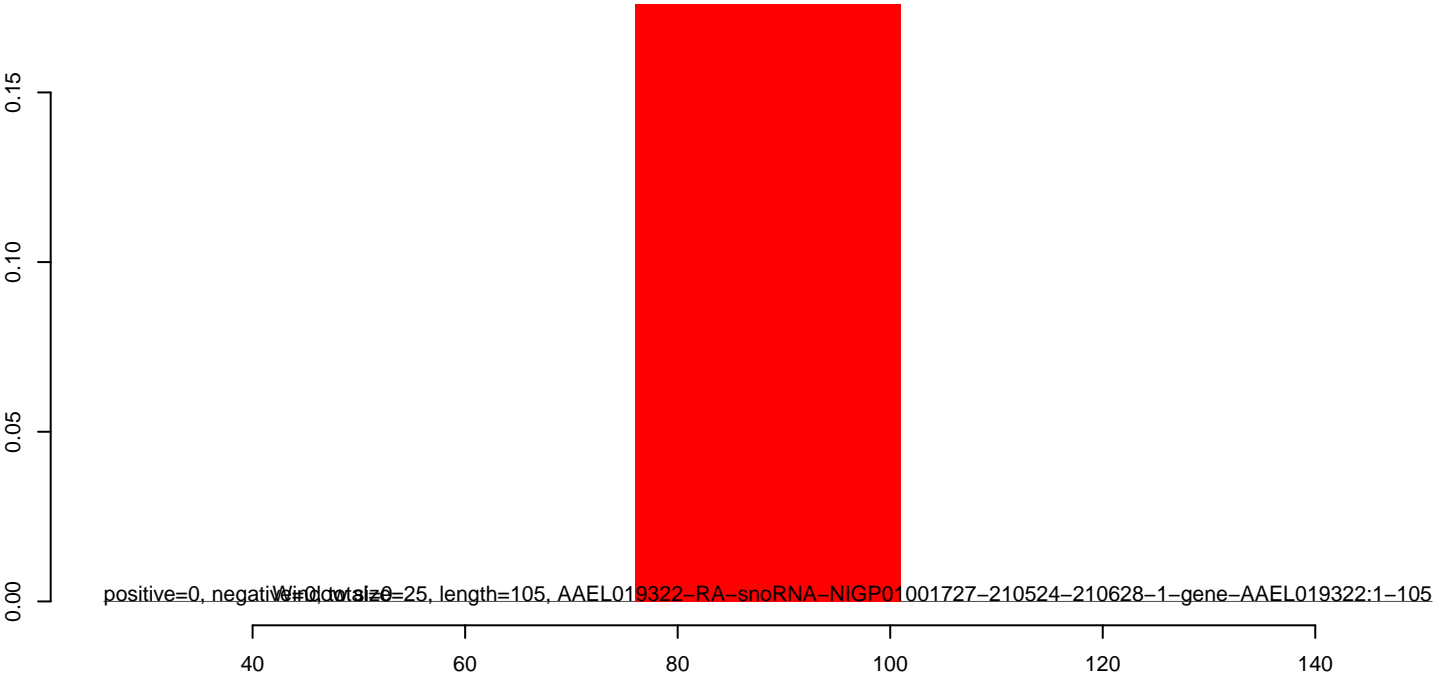
**AeAeg\_ORL\_autoHermes257.18\_23.rep**



**AeAeg\_ORL\_autoHermes257.24\_35.rep**

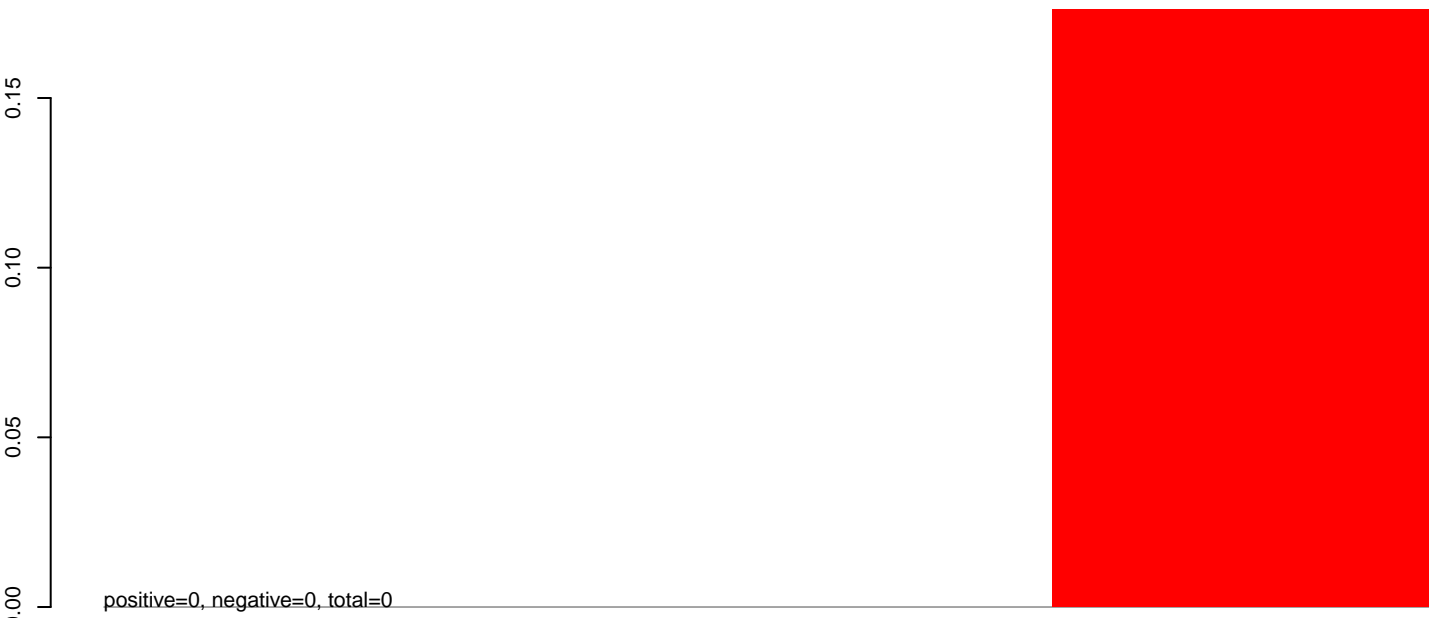


**AeAeg\_ORL\_autoHermes257.rep**

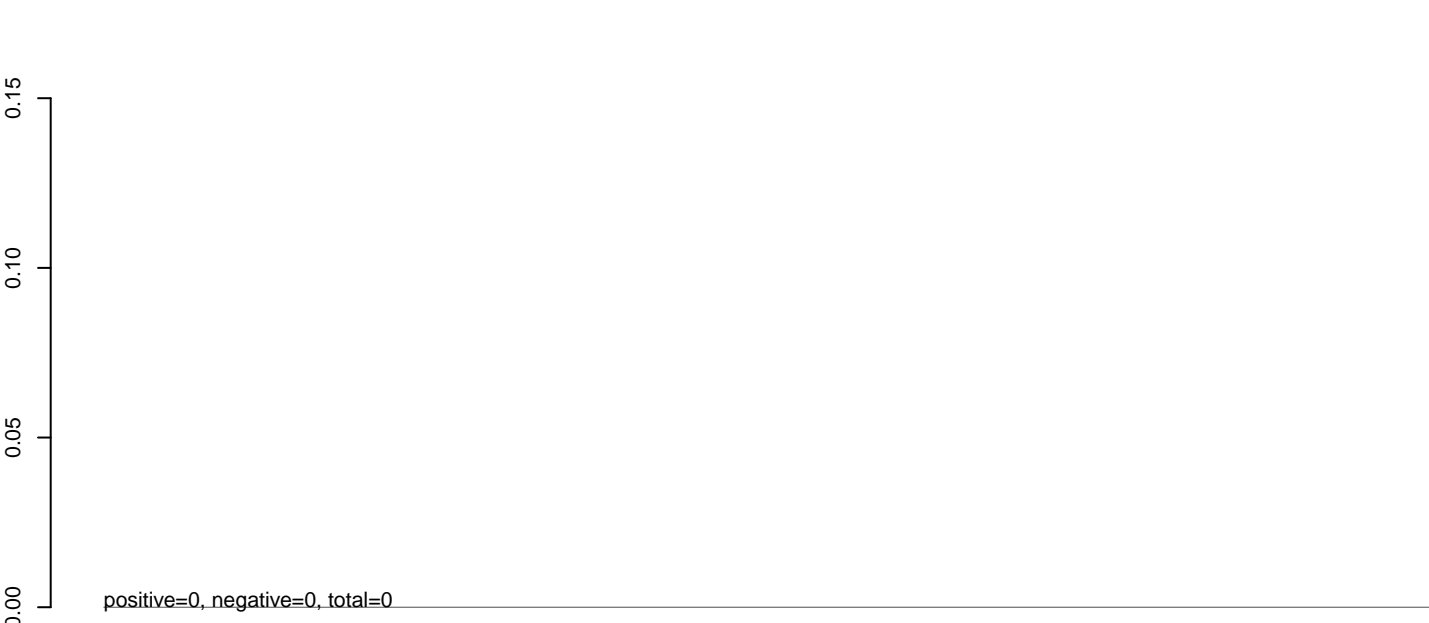




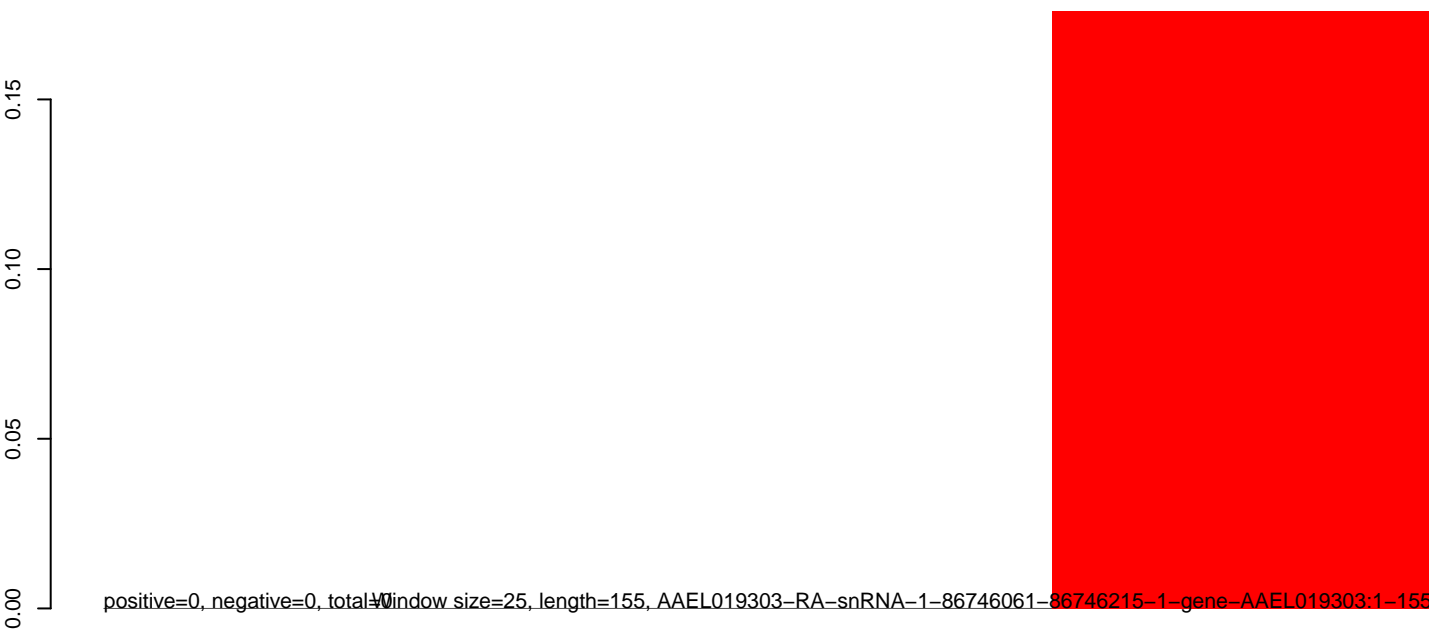
**AeAeg\_ORL\_autoHermes257.18\_23.rep**



**AeAeg\_ORL\_autoHermes257.24\_35.rep**



**AeAeg\_ORL\_autoHermes257.rep**



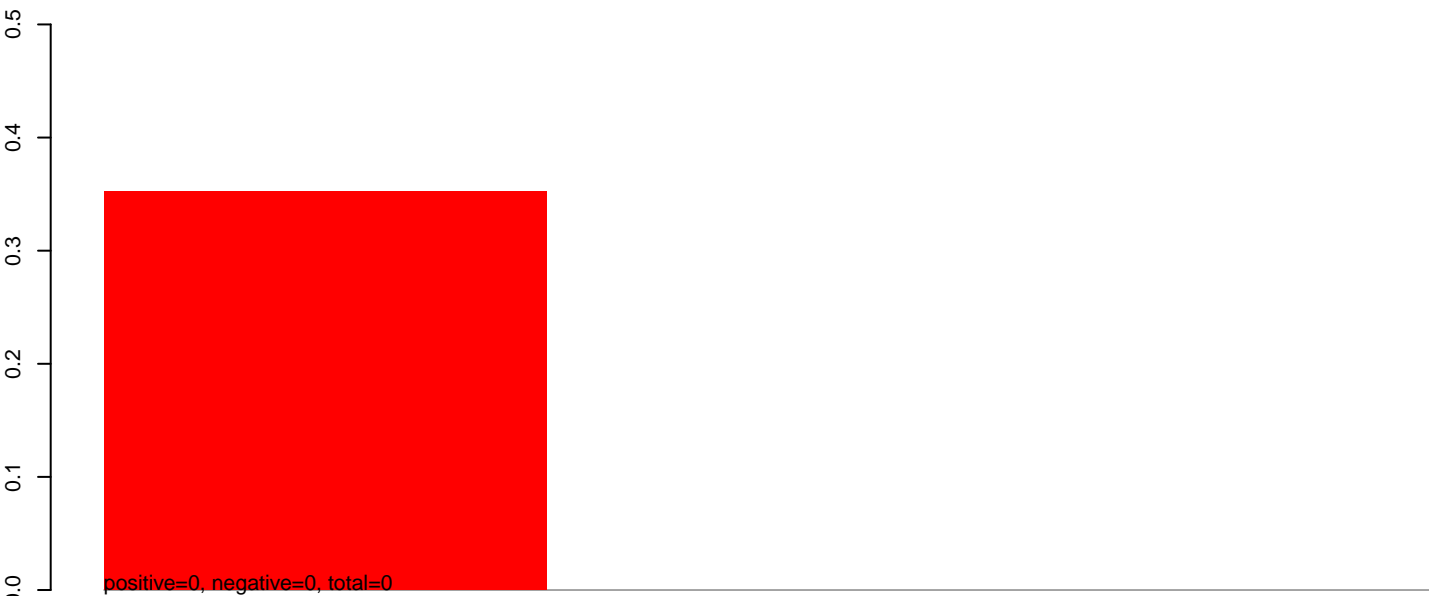
50

100

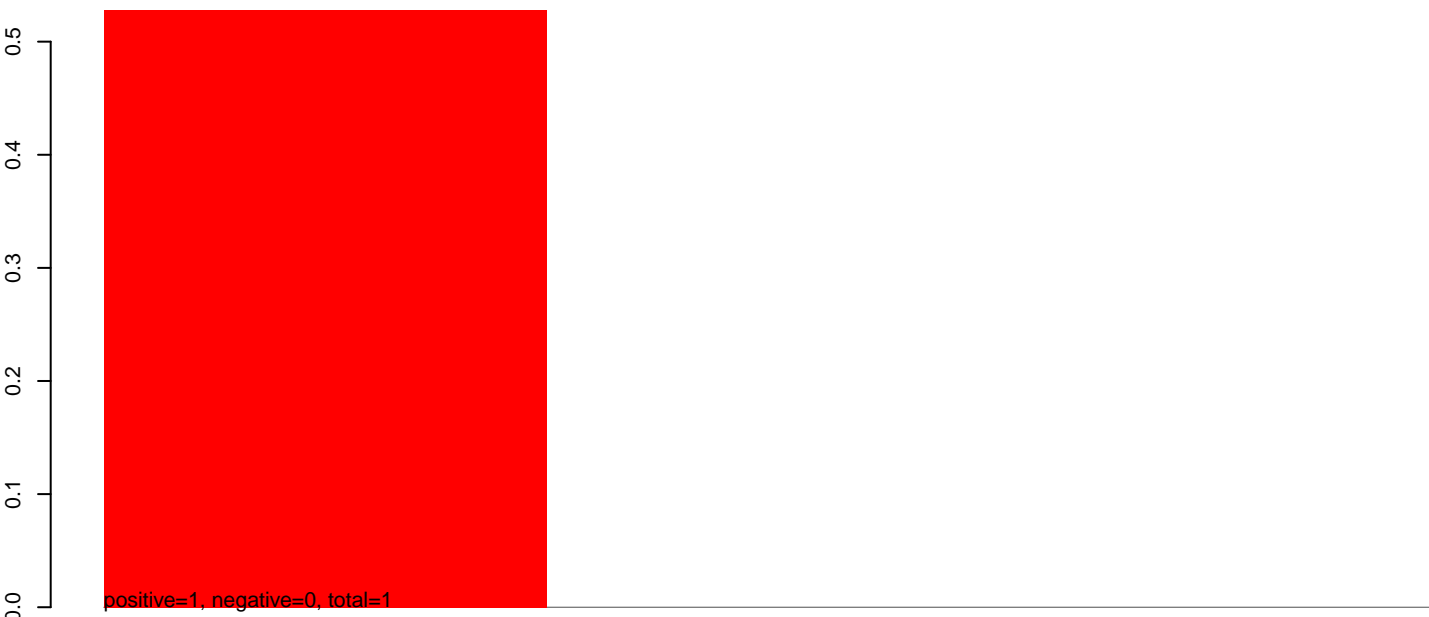
150

200

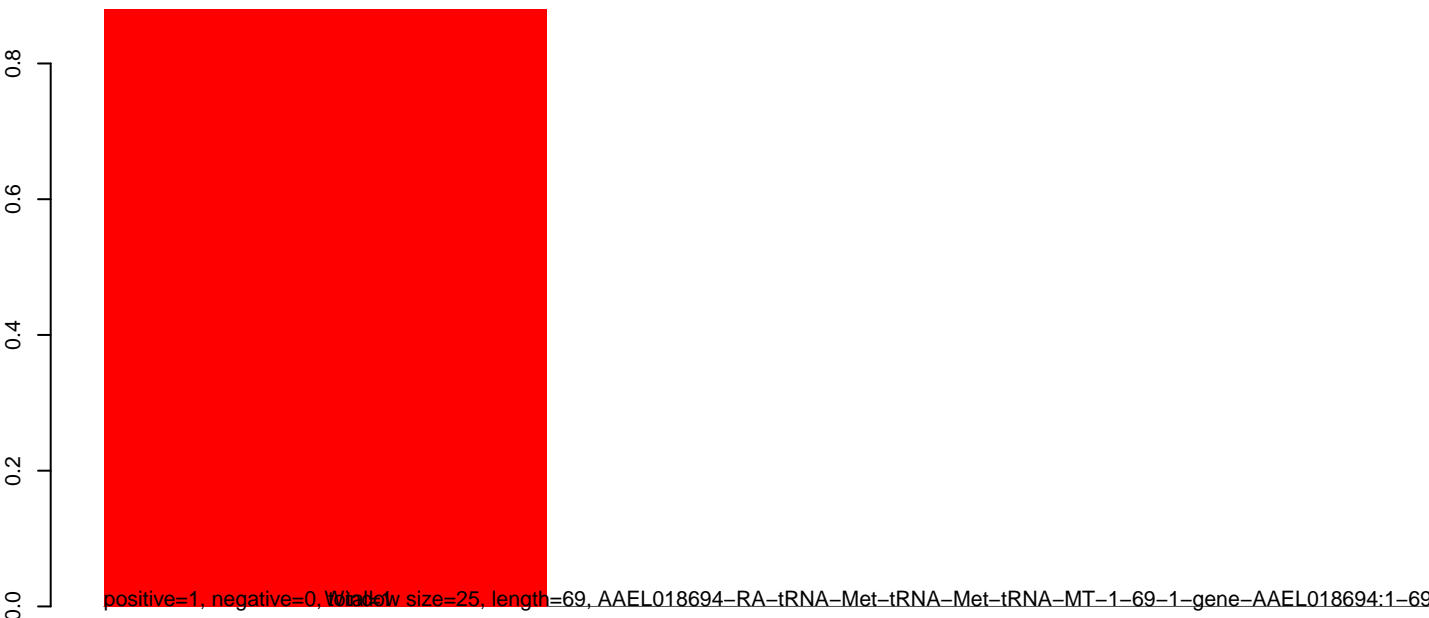
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AeAeg\_ORL\_autoHermes257.24\_35.rep

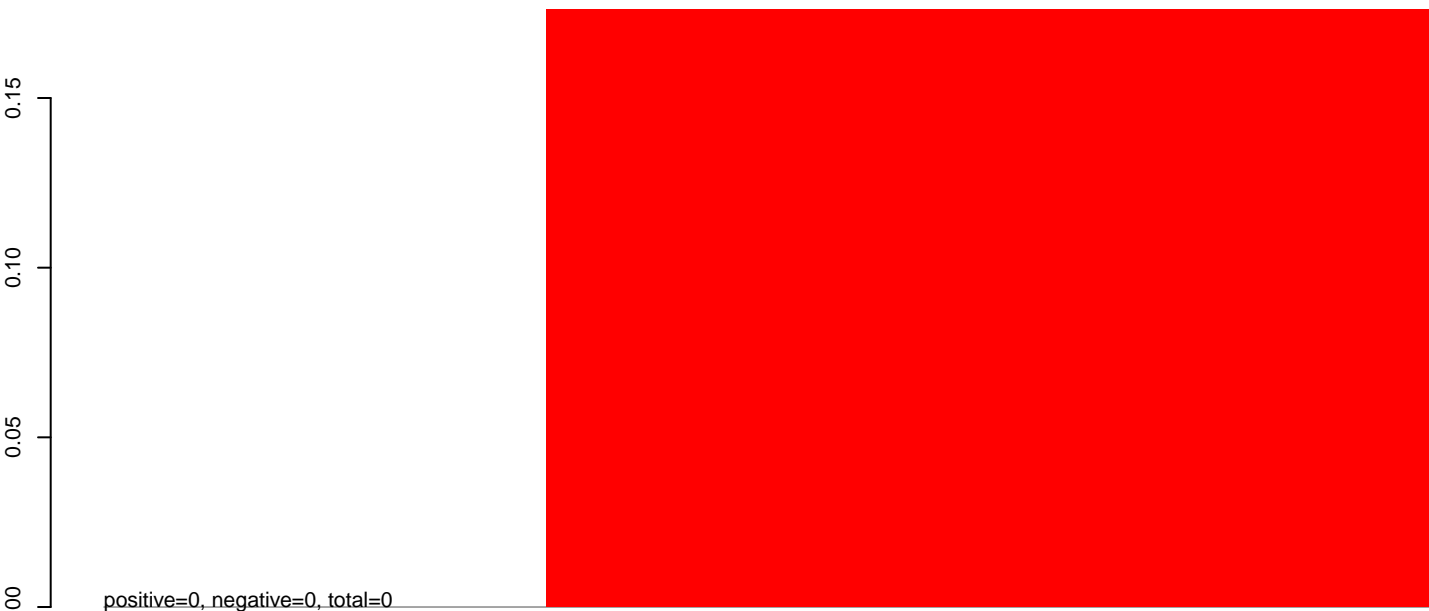


AeAeg\_ORL\_autoHermes257.rep

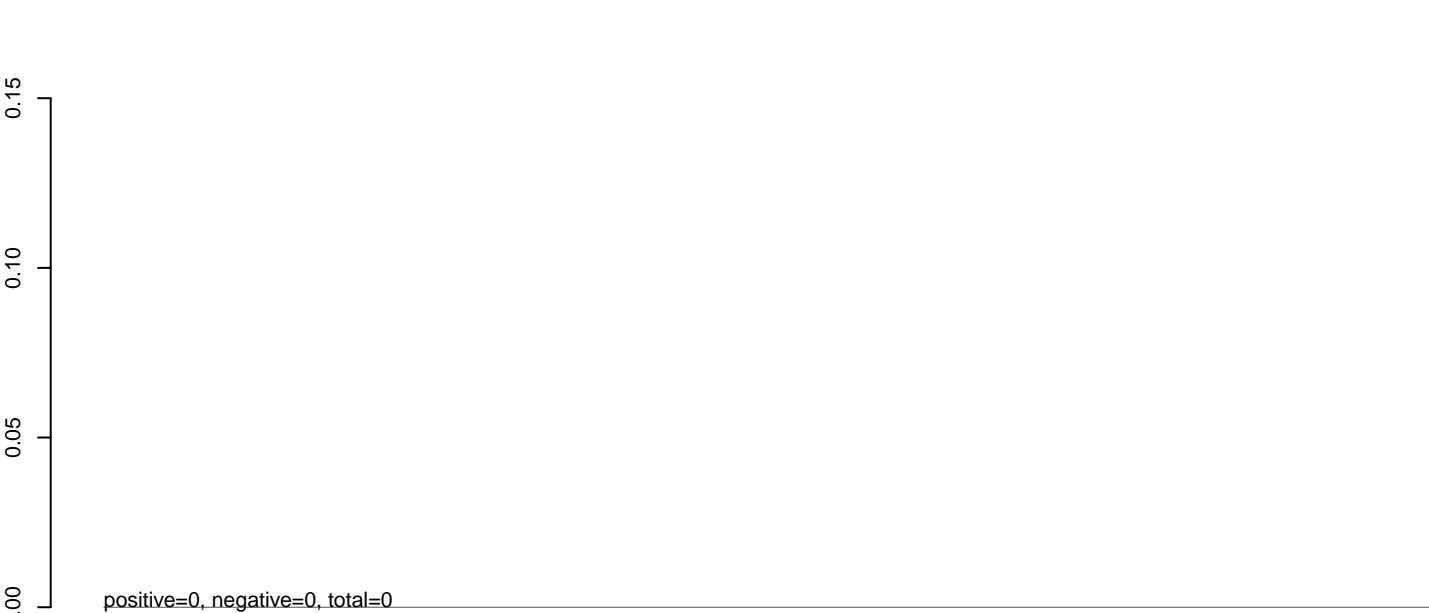


40 60 80 100

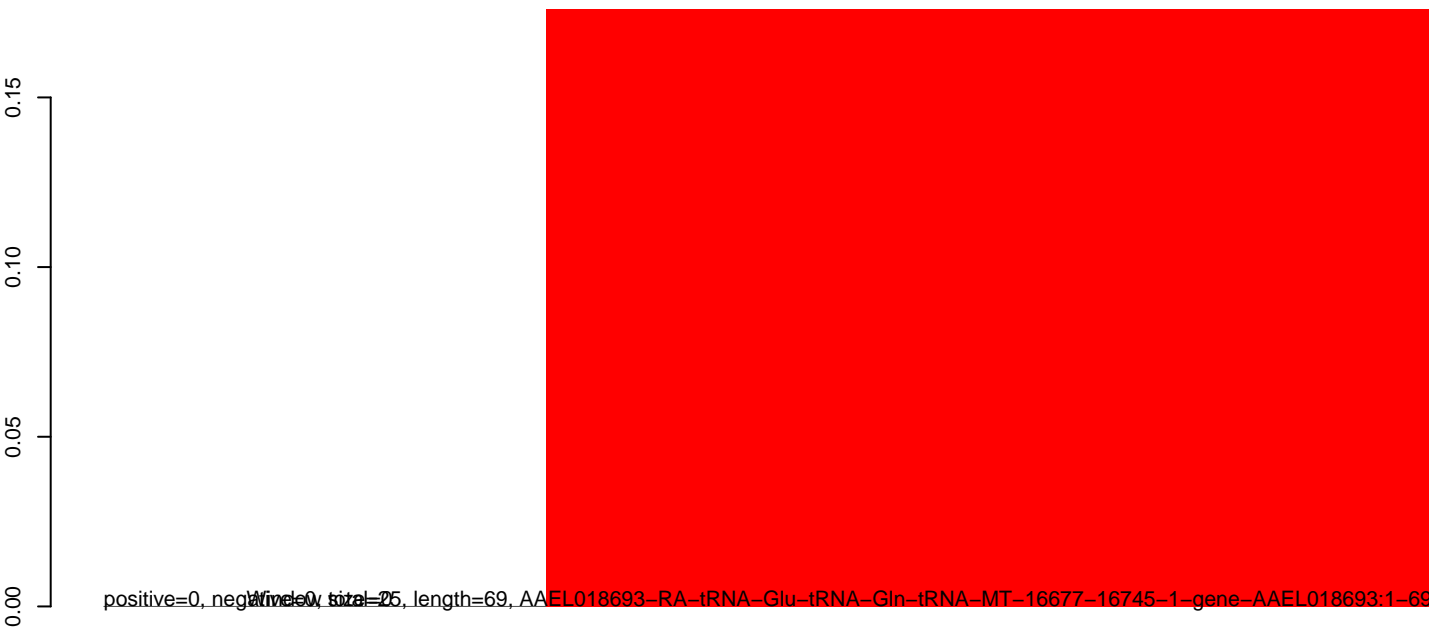
**AeAeg\_ORL\_autoHermes257.18\_23.rep**



**AeAeg\_ORL\_autoHermes257.24\_35.rep**



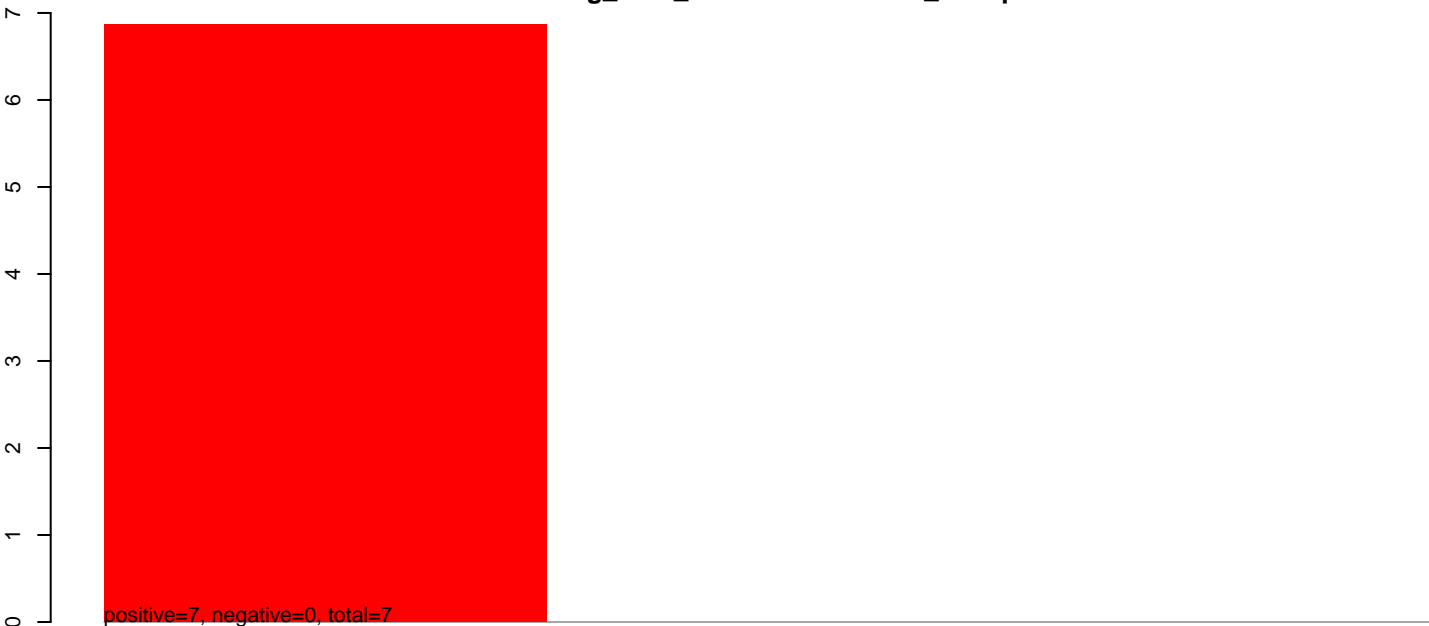
**AeAeg\_ORL\_autoHermes257.rep**



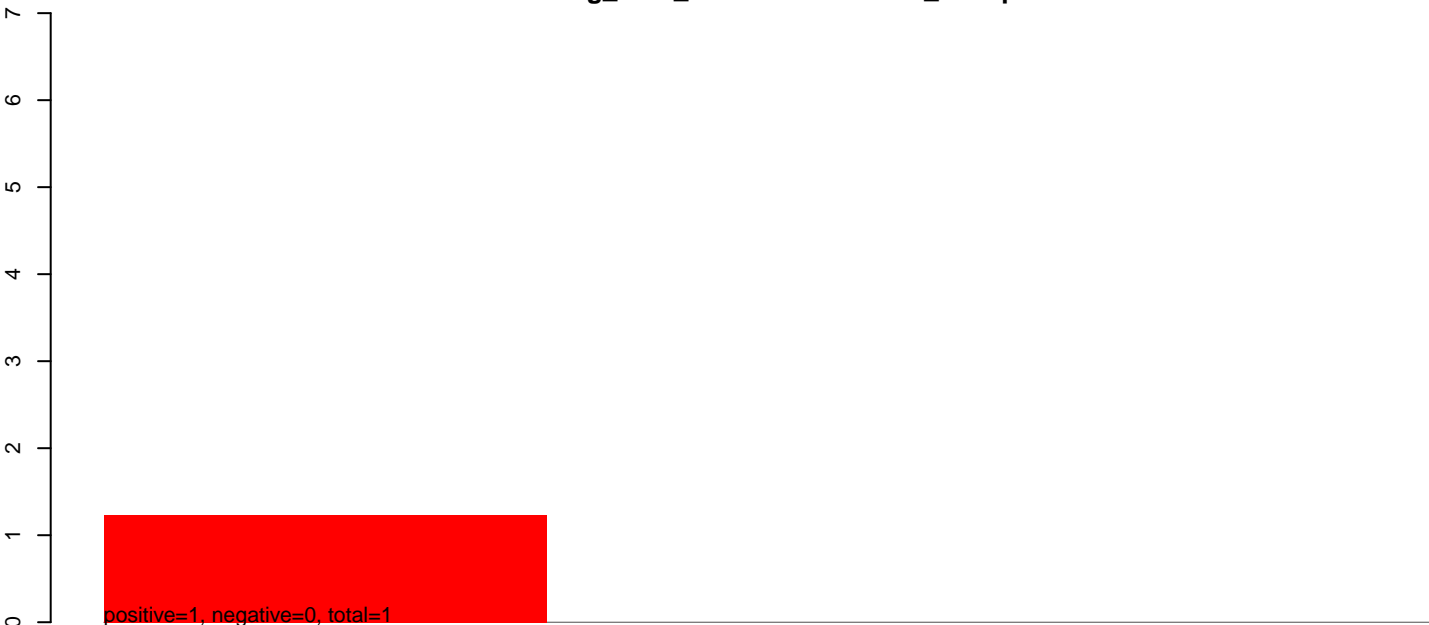
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40 60 80 100

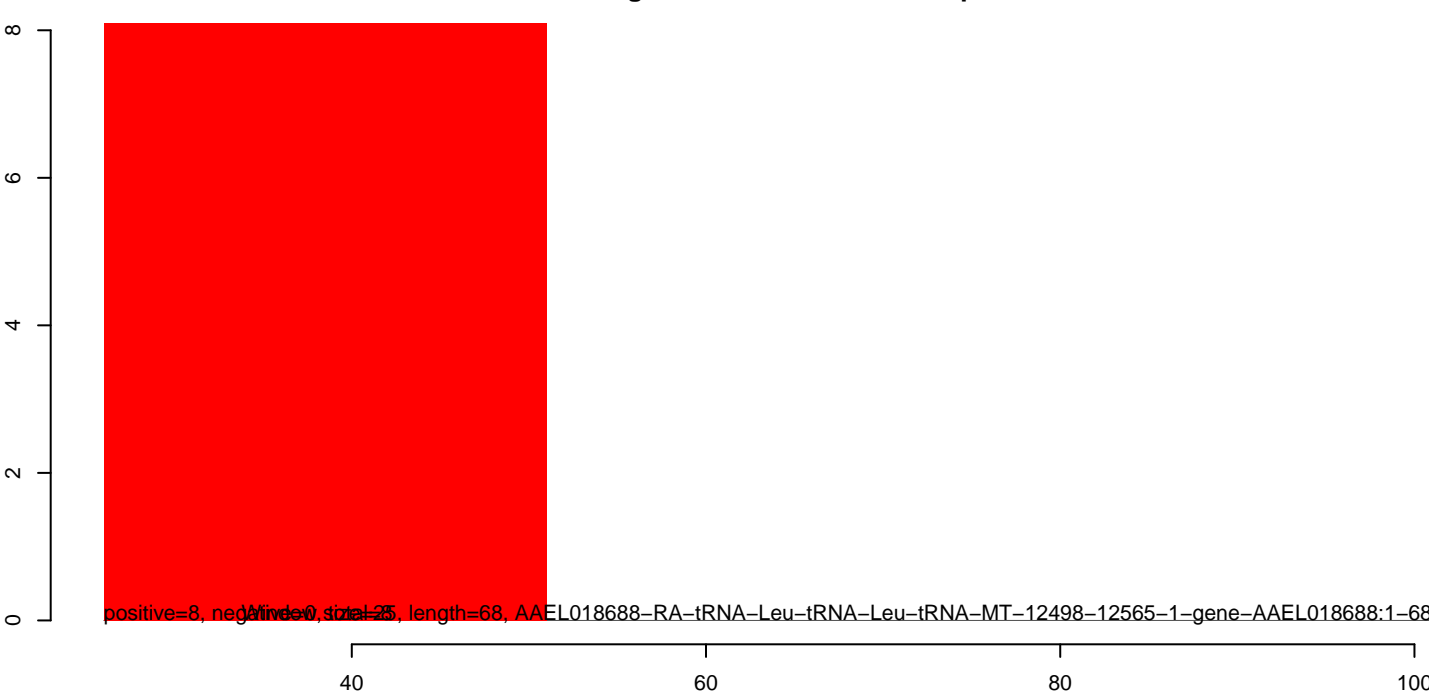
**AeAeg\_ORL\_autoHermes257.18\_23.rep**



**AeAeg\_ORL\_autoHermes257.24\_35.rep**



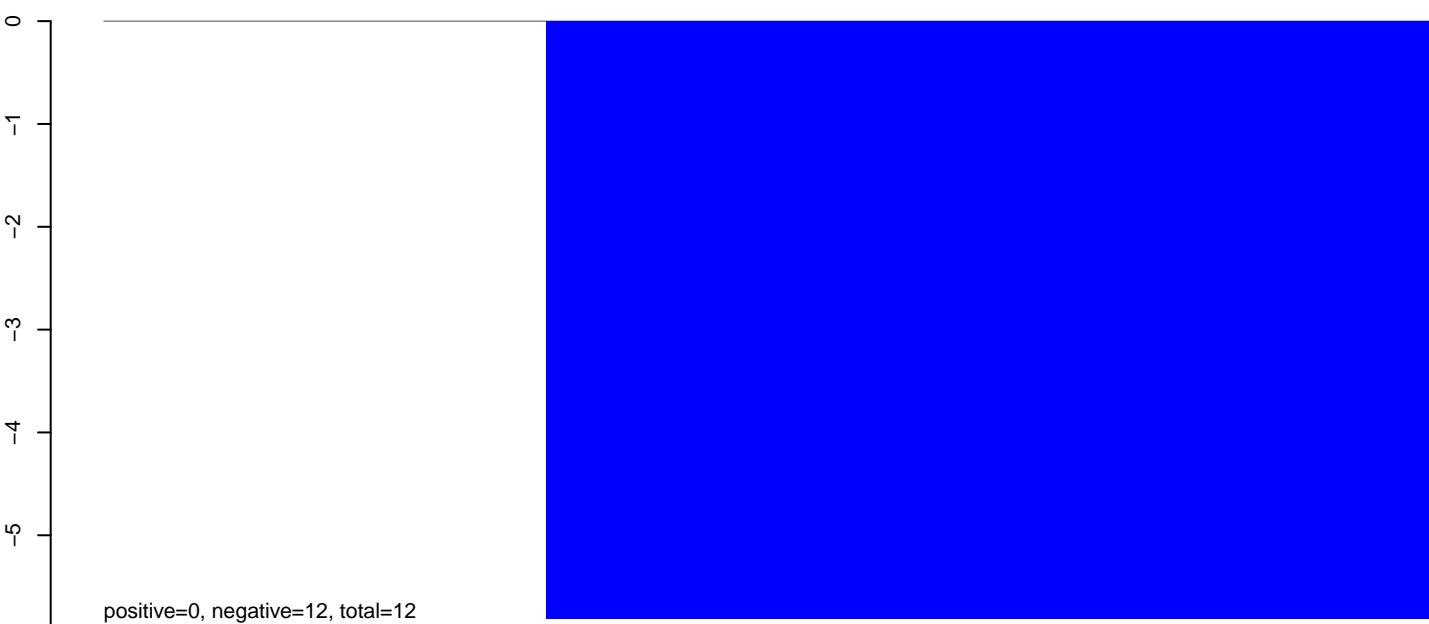
**AeAeg\_ORL\_autoHermes257.rep**



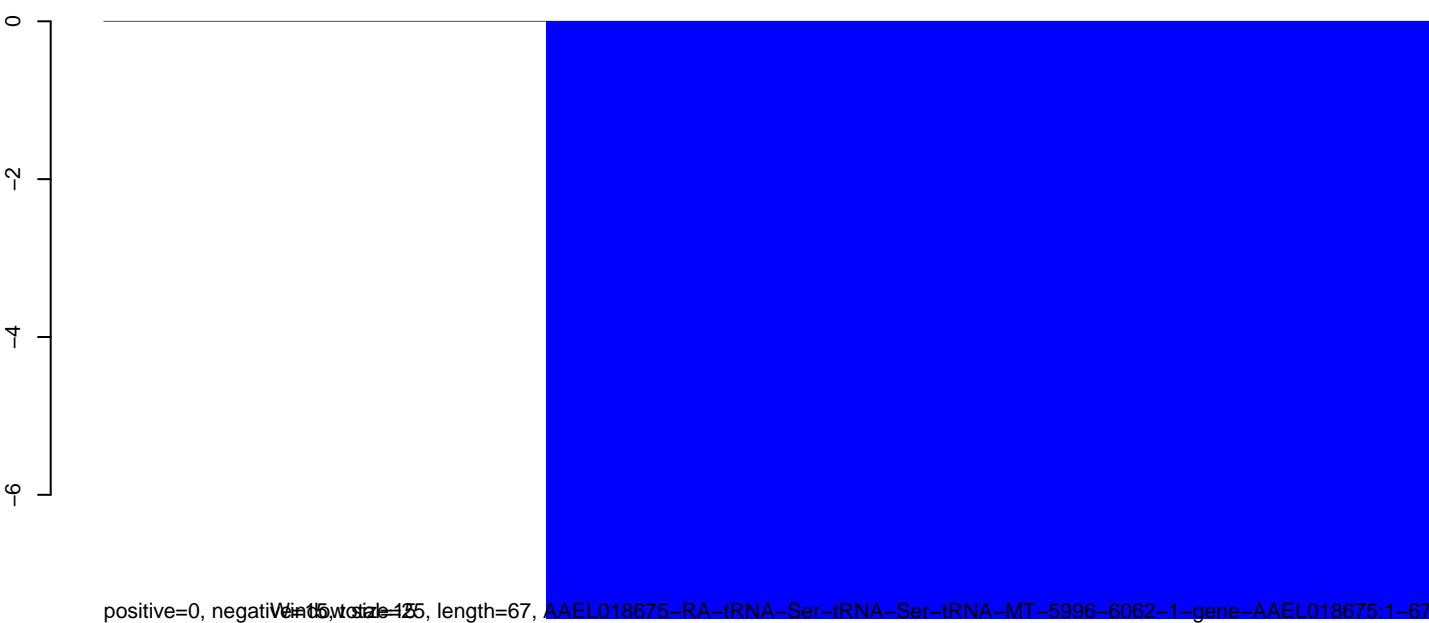
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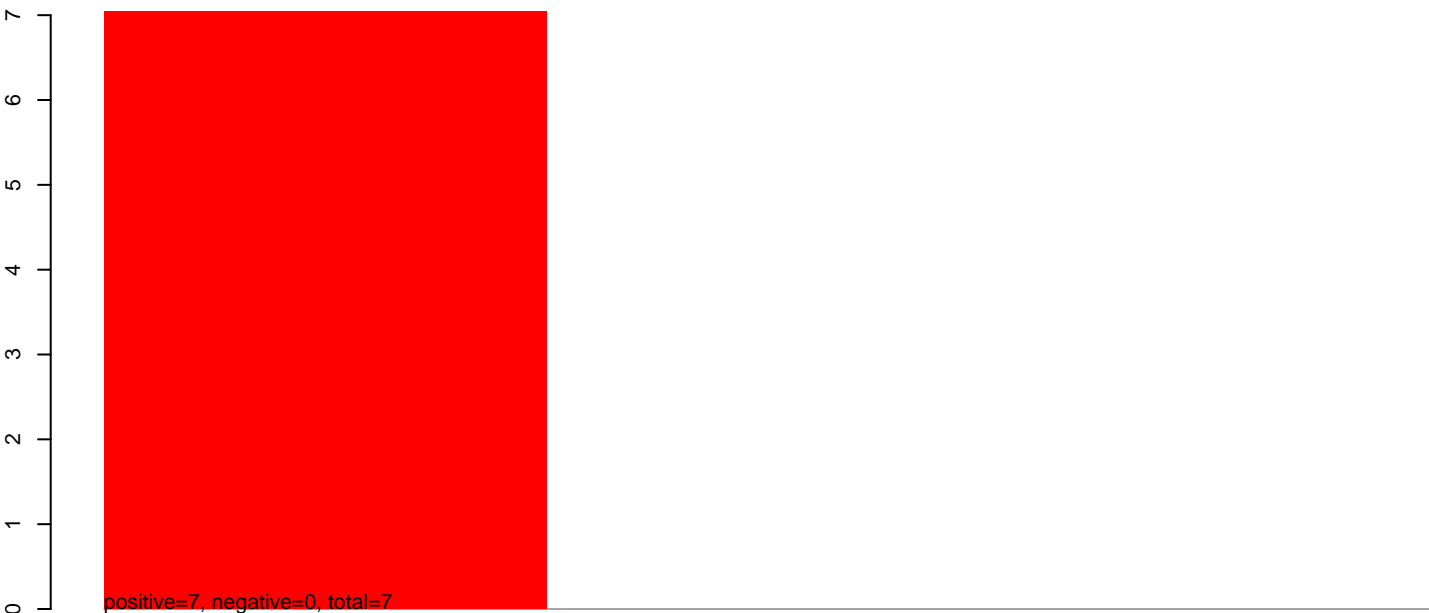
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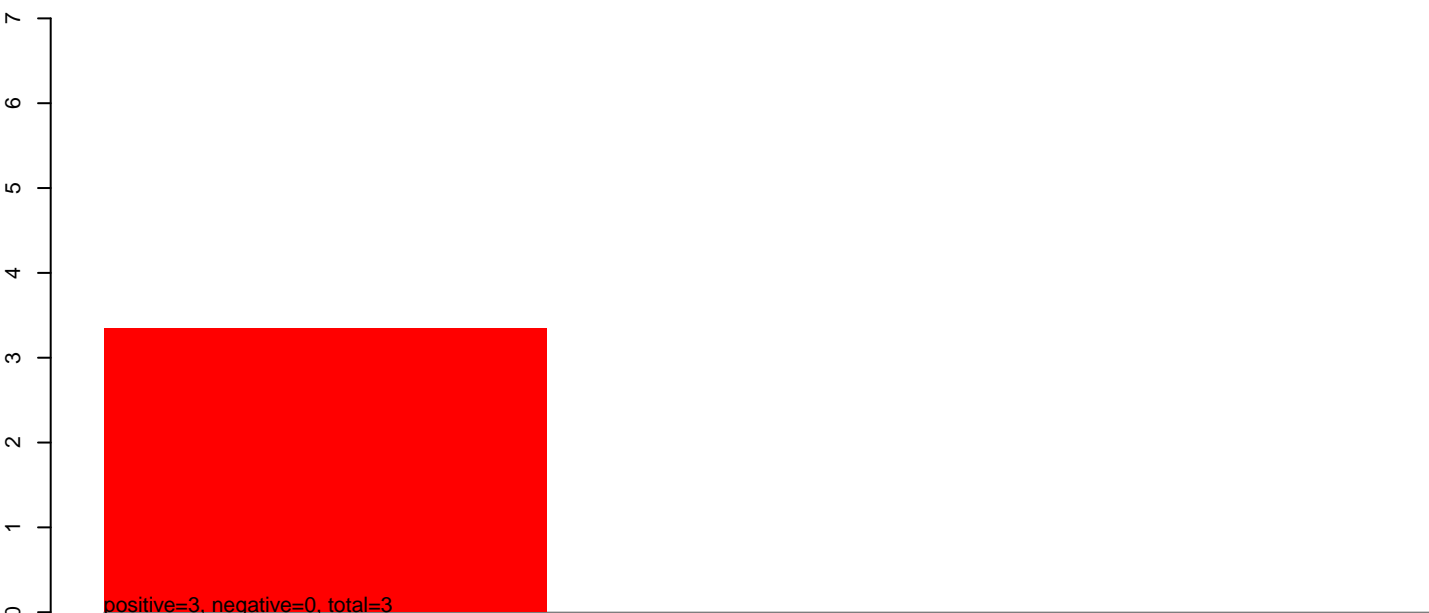
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40 60 80 100

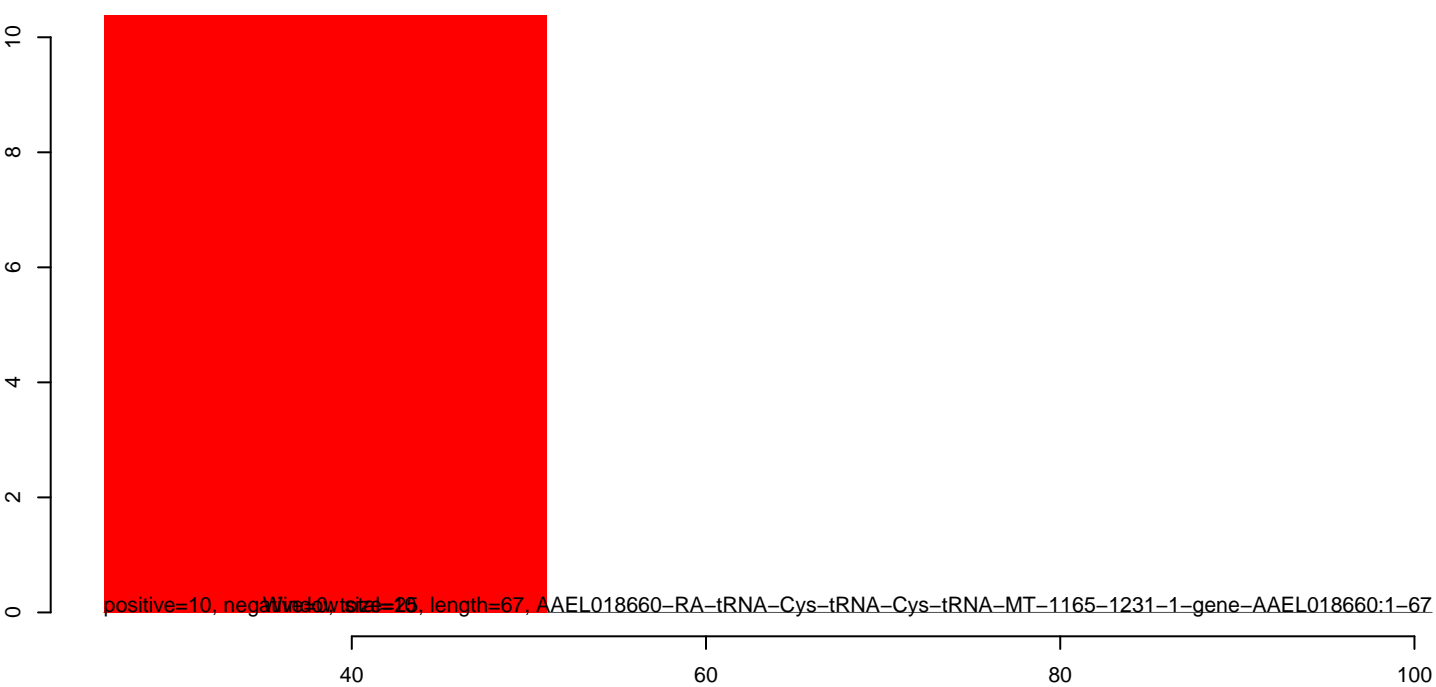
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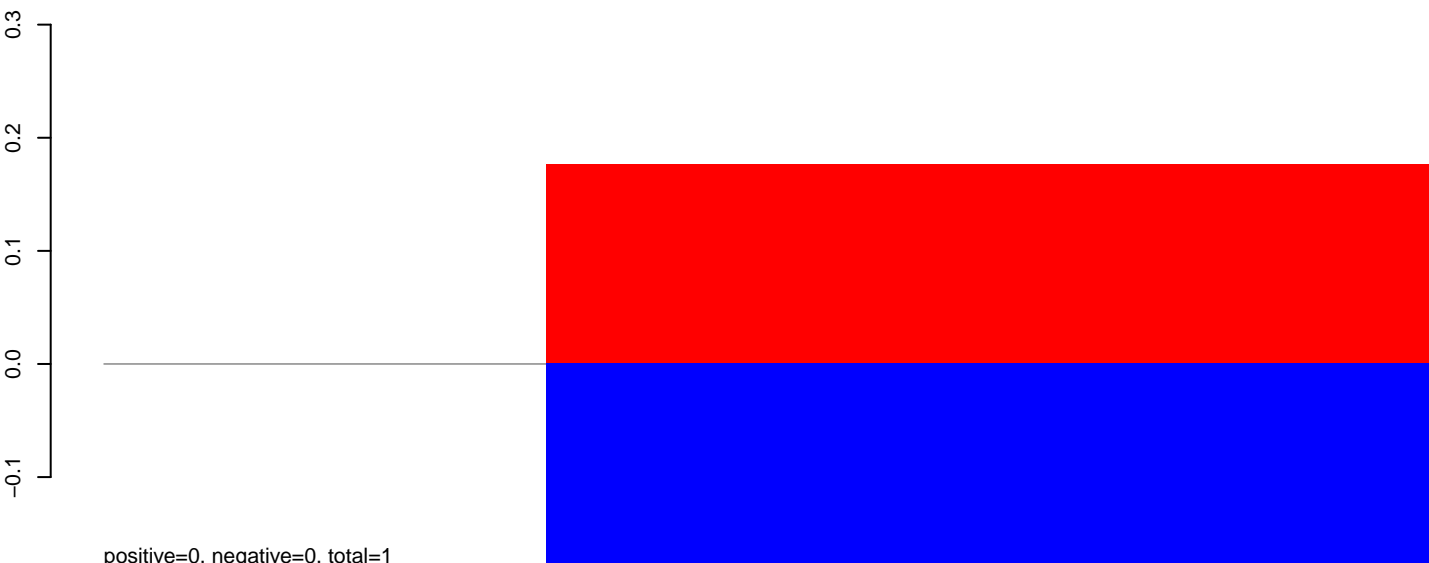
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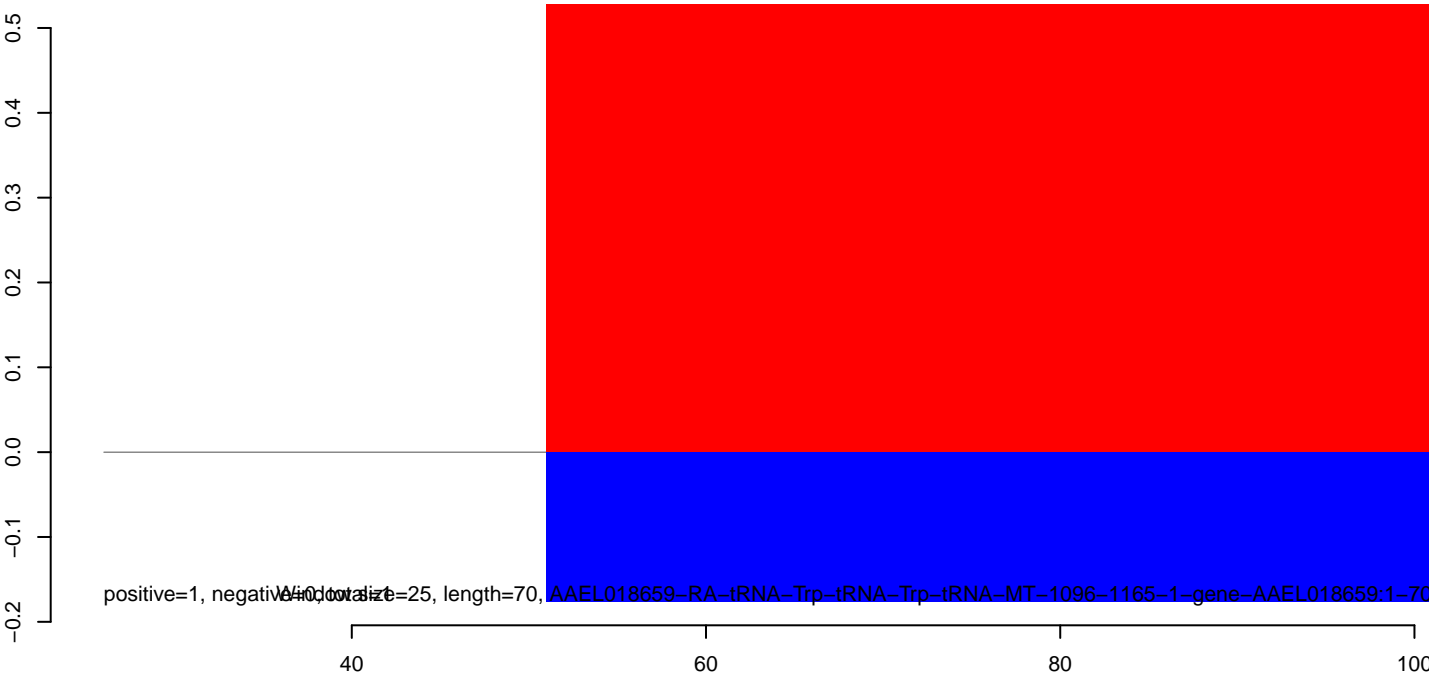
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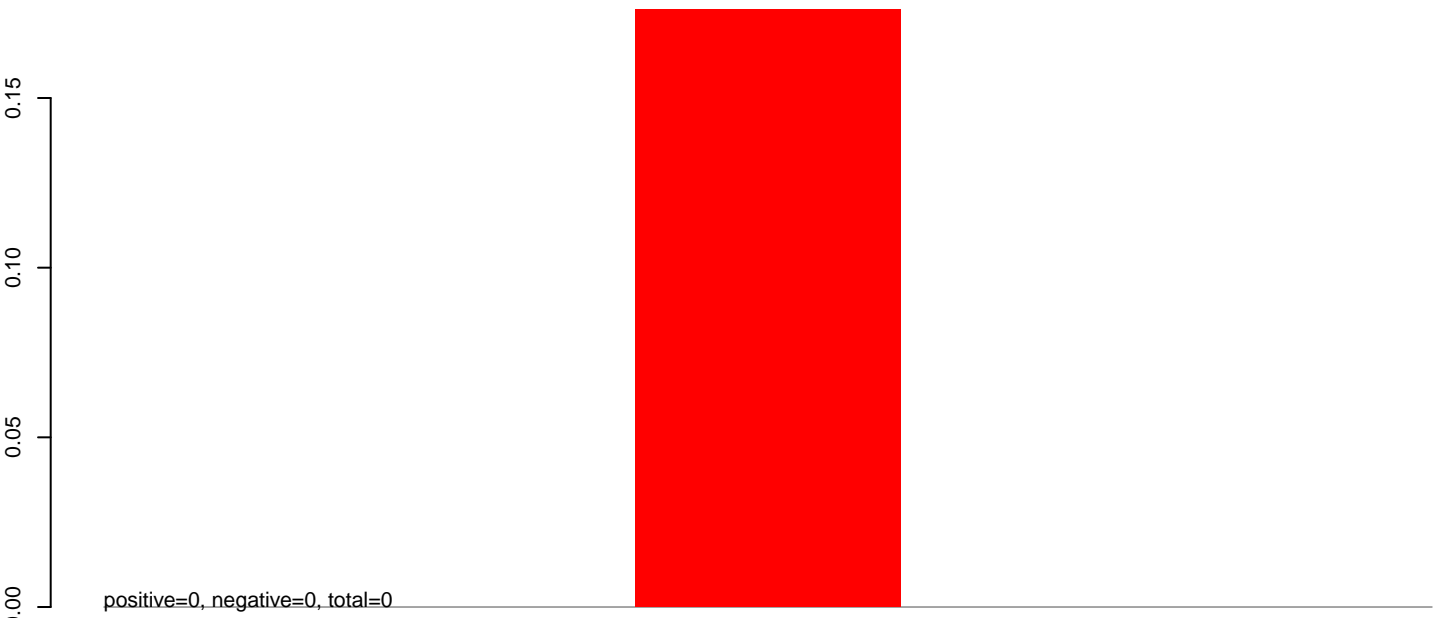
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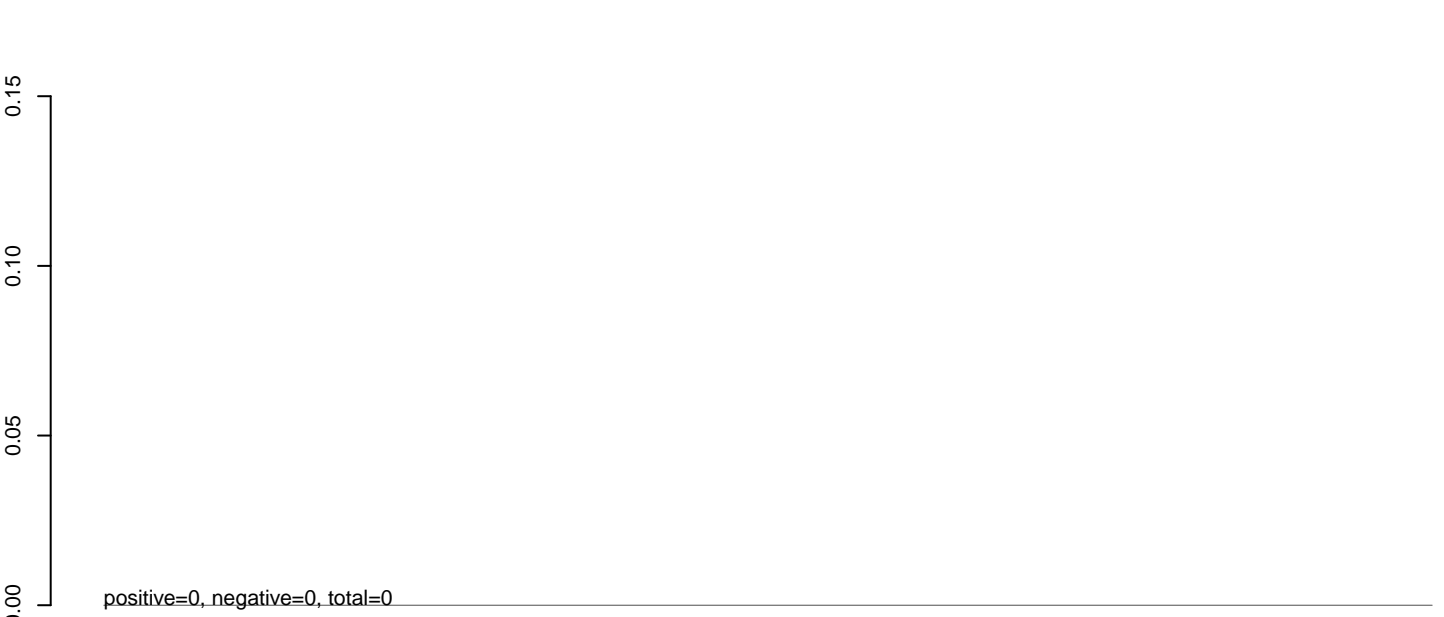
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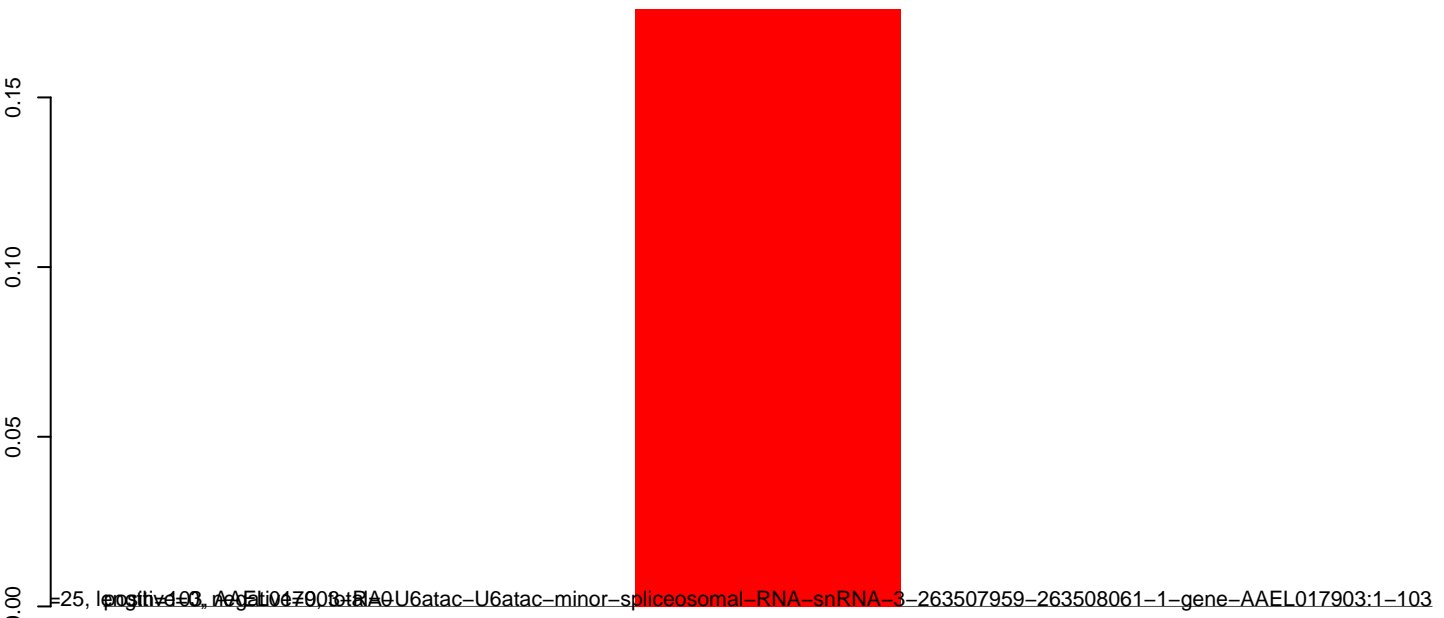
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AeAeg\_ORL\_autoHermes257.rep



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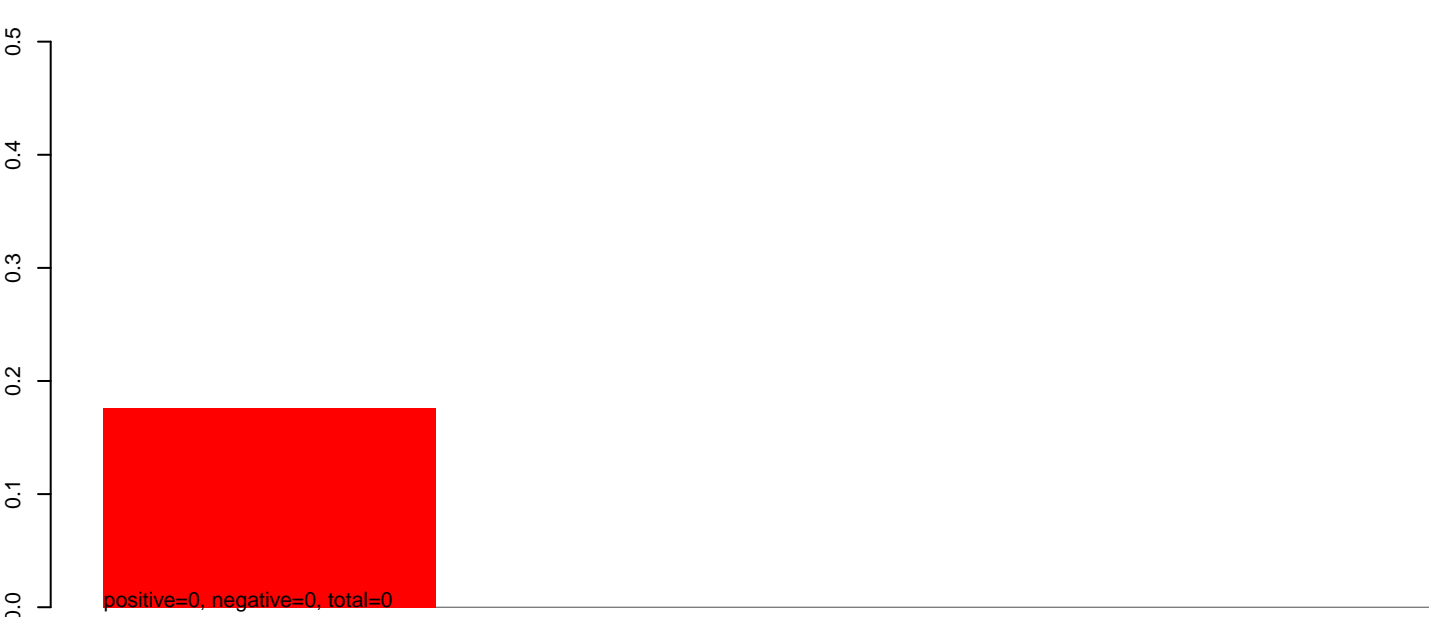
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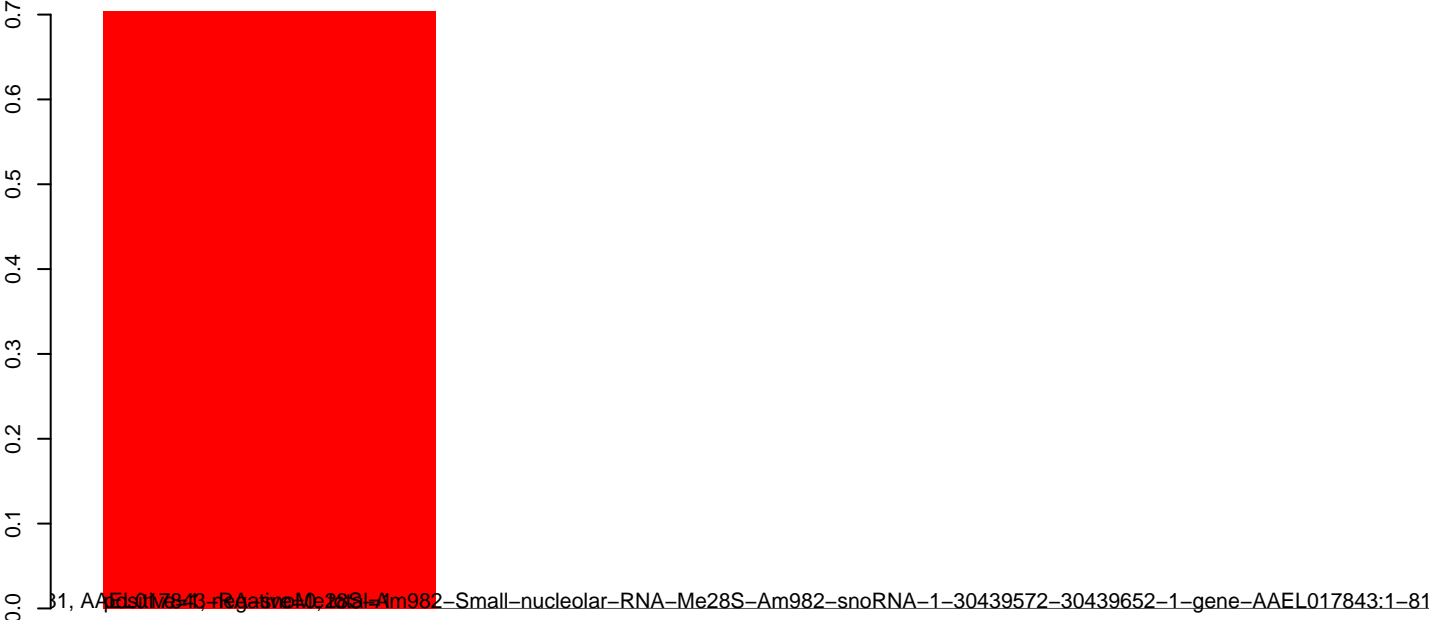
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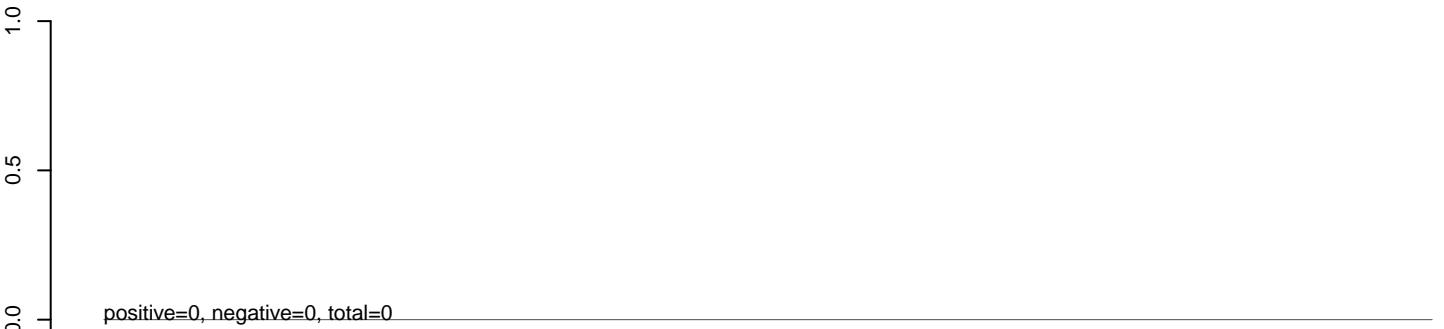
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40 60 80 100 120

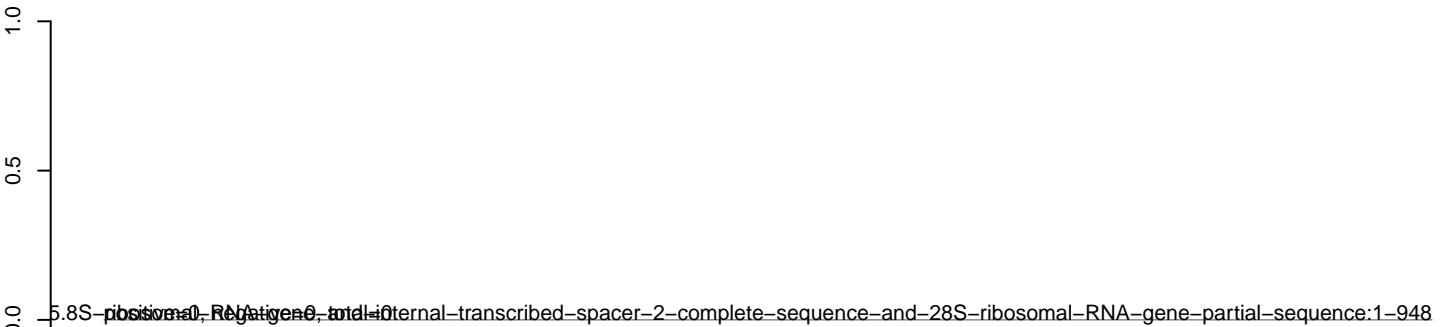
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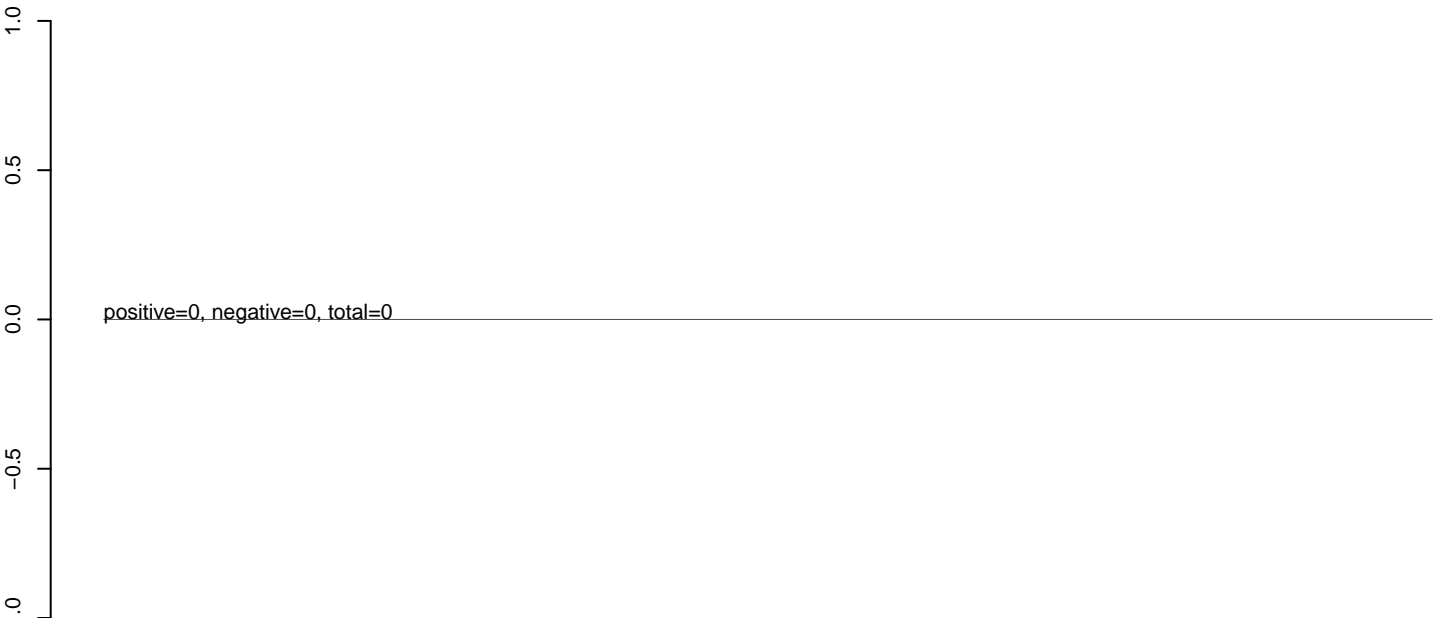
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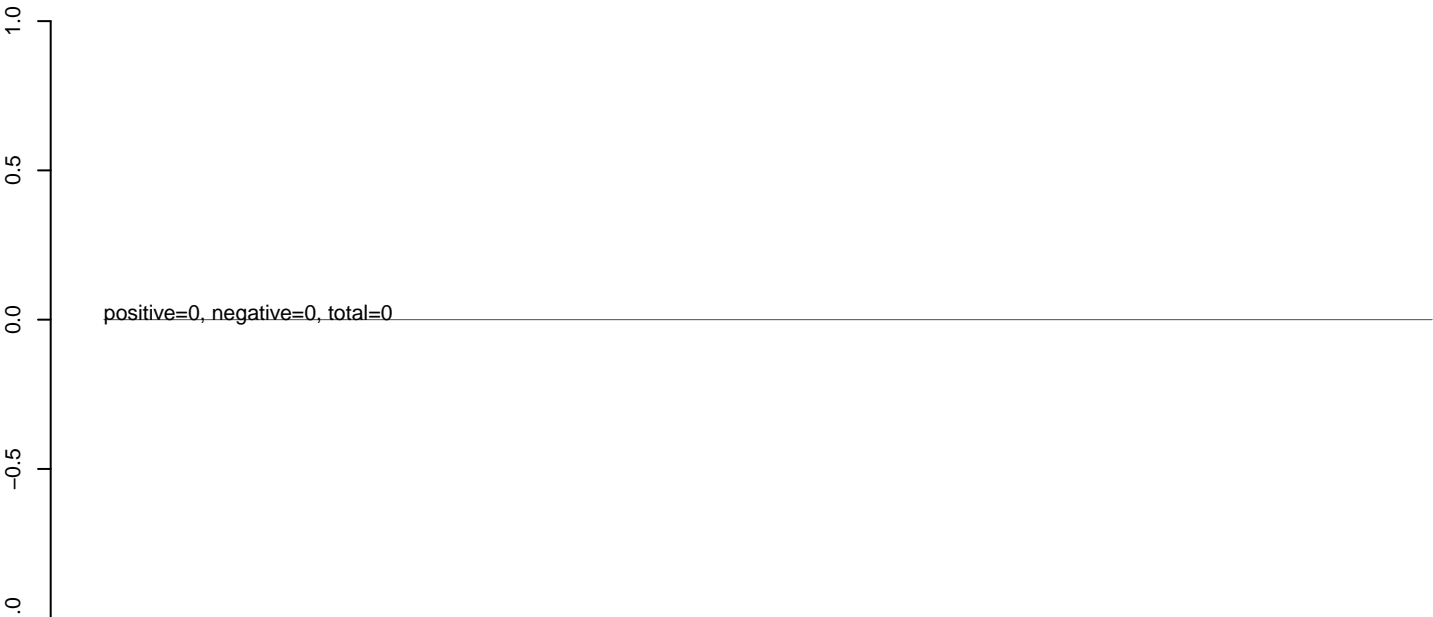
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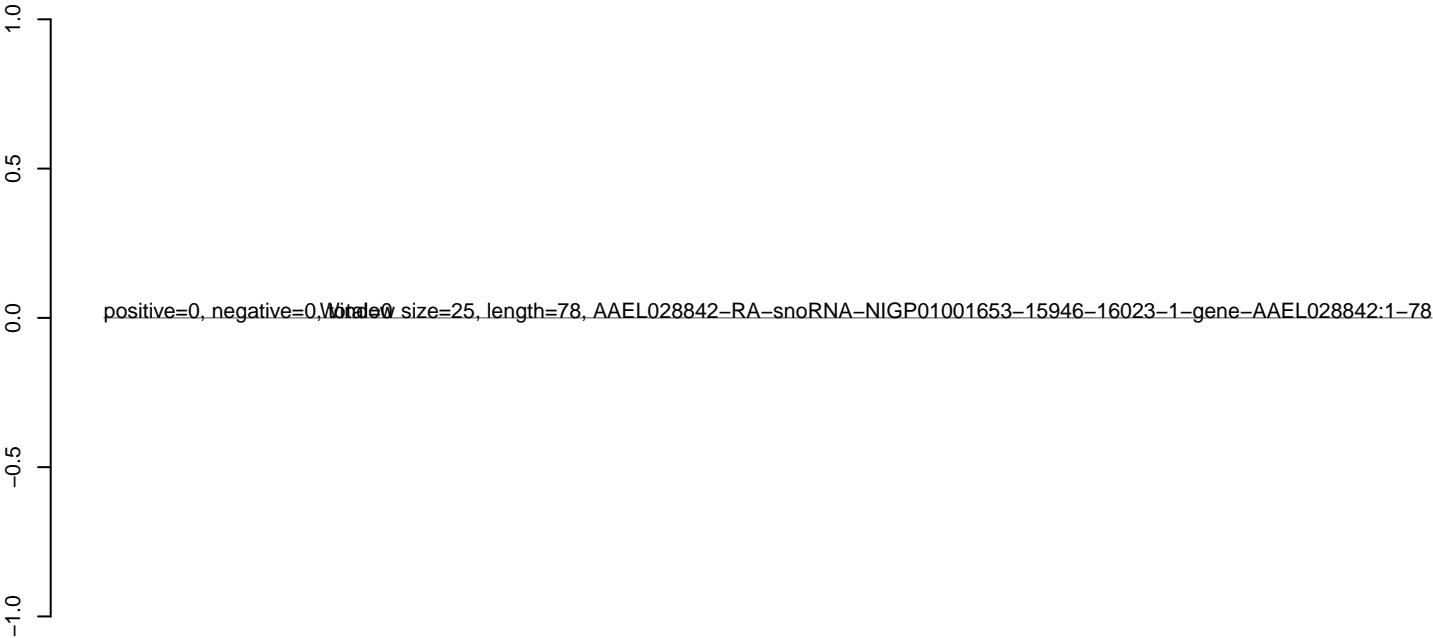
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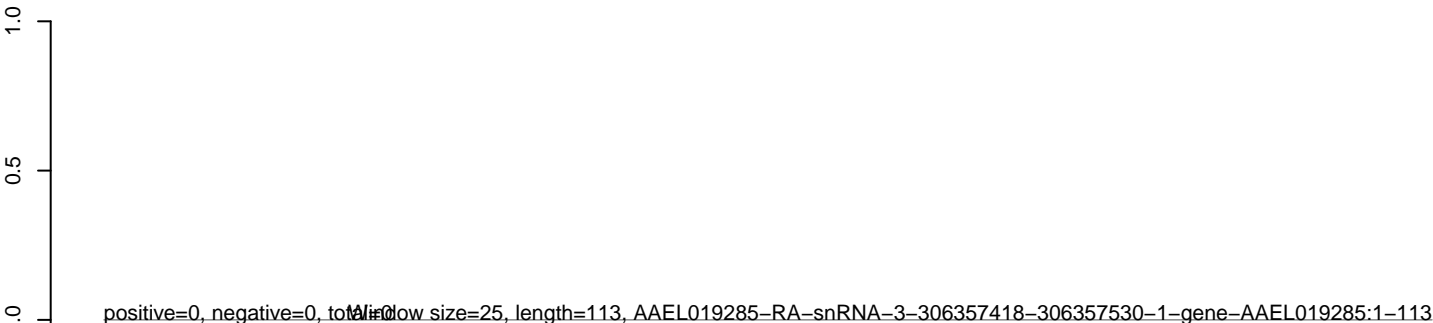
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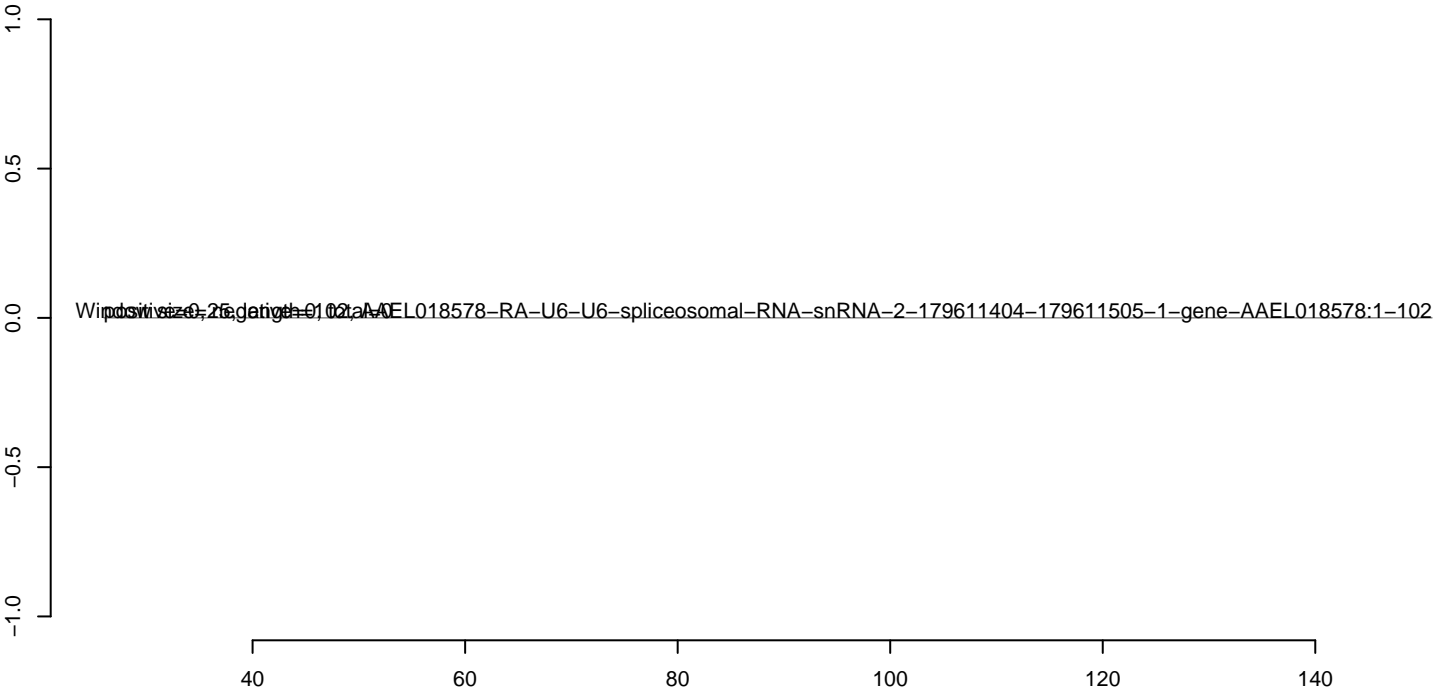
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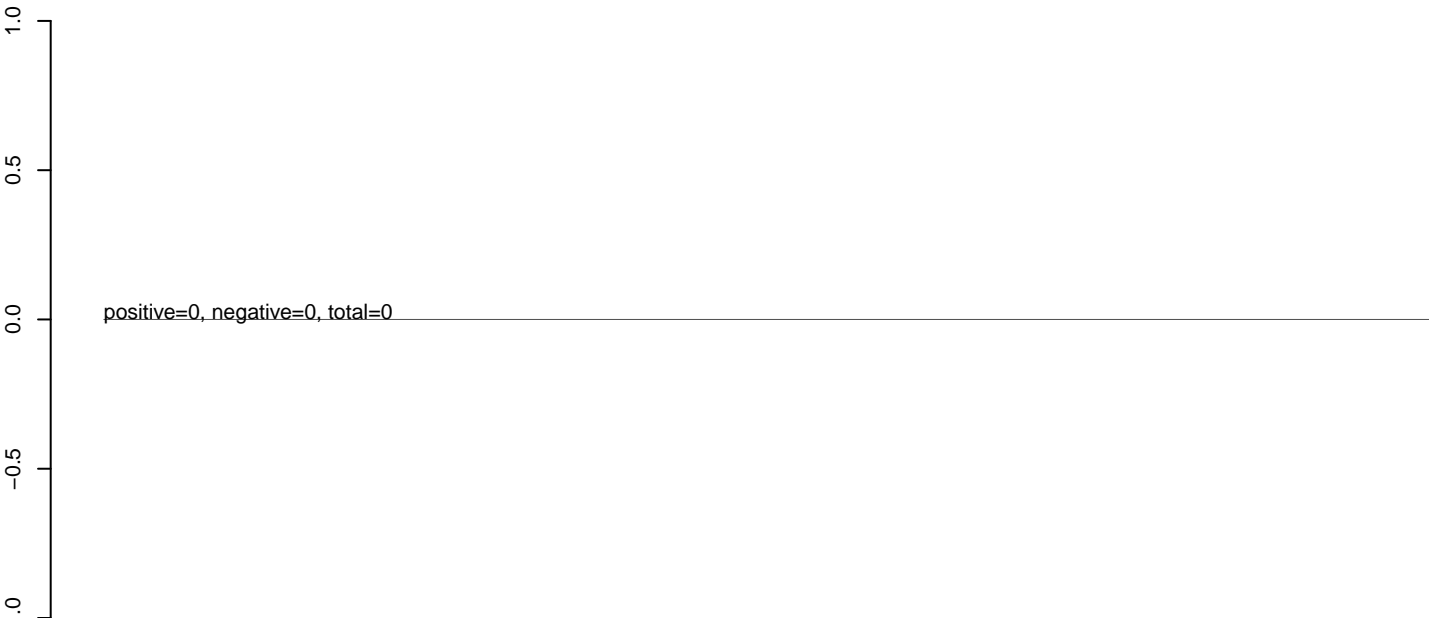


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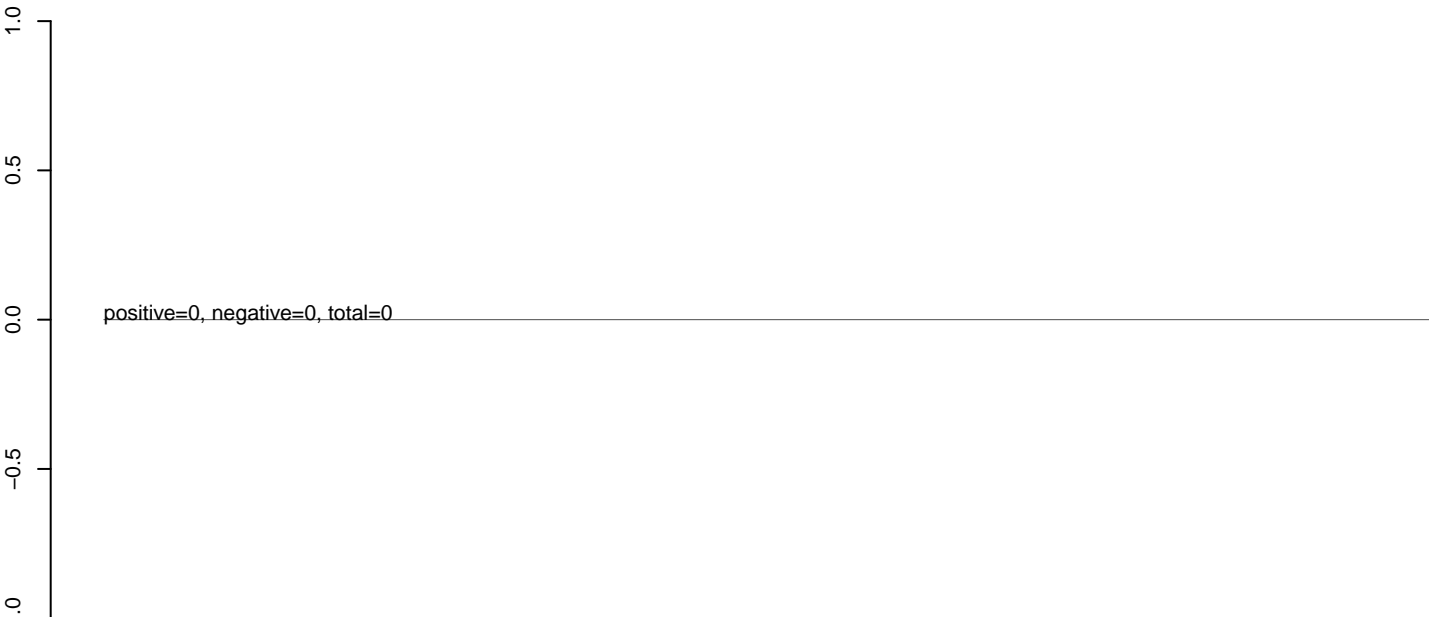




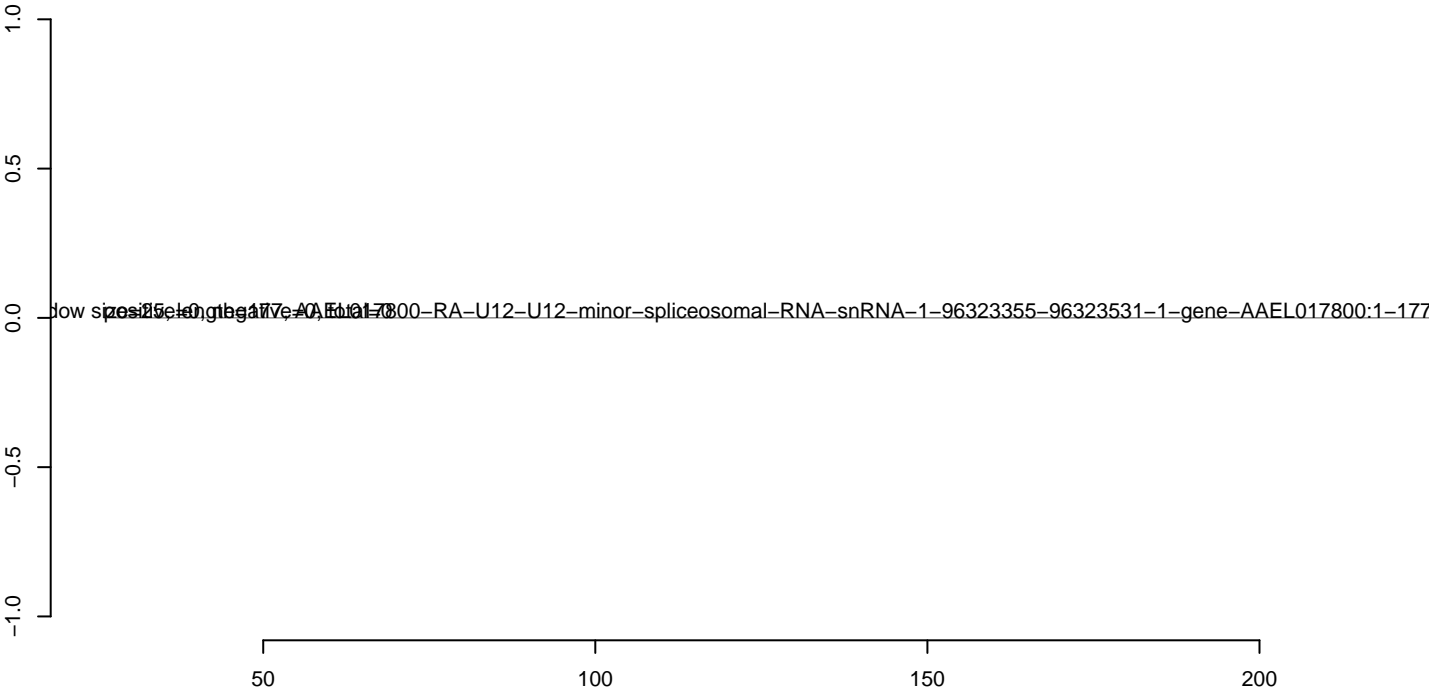
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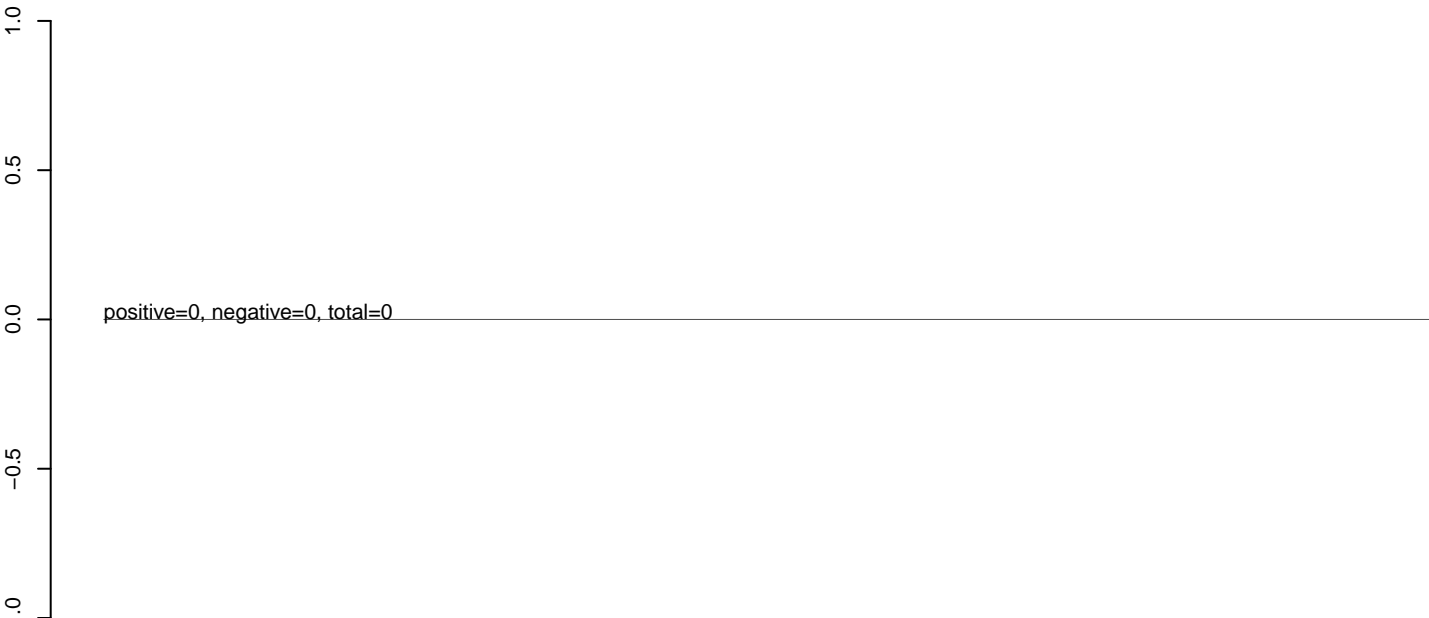
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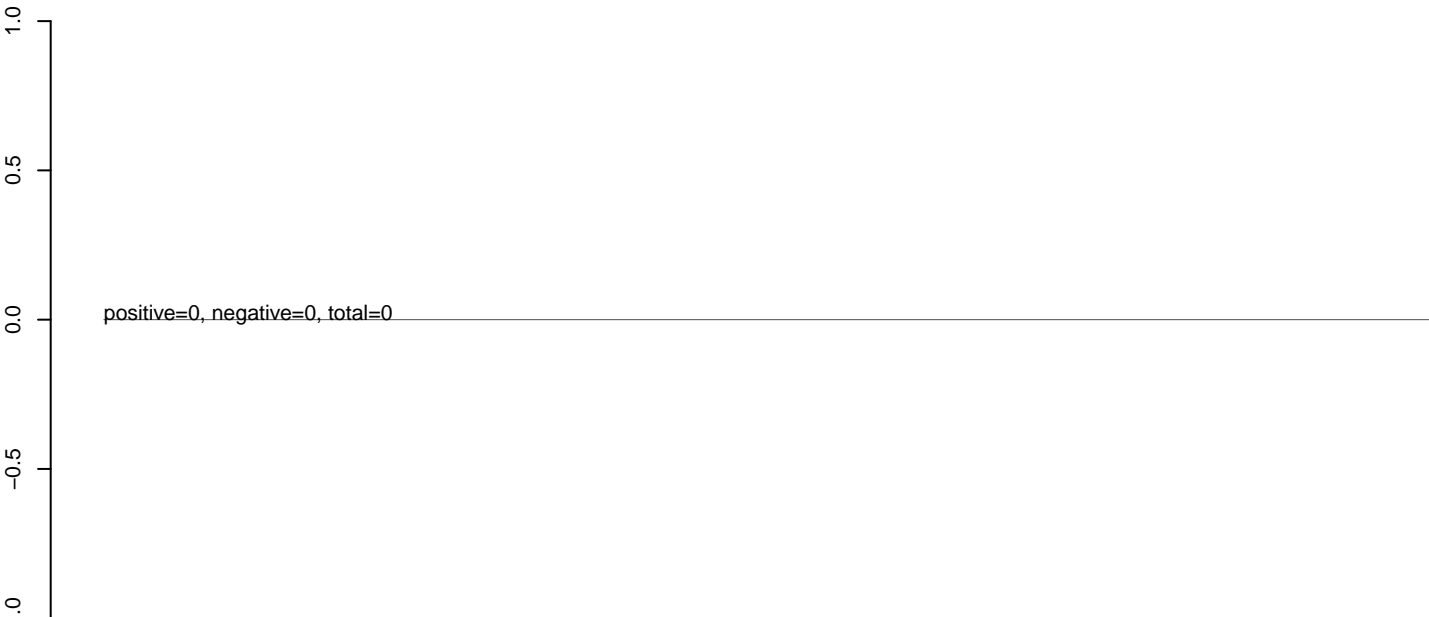
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