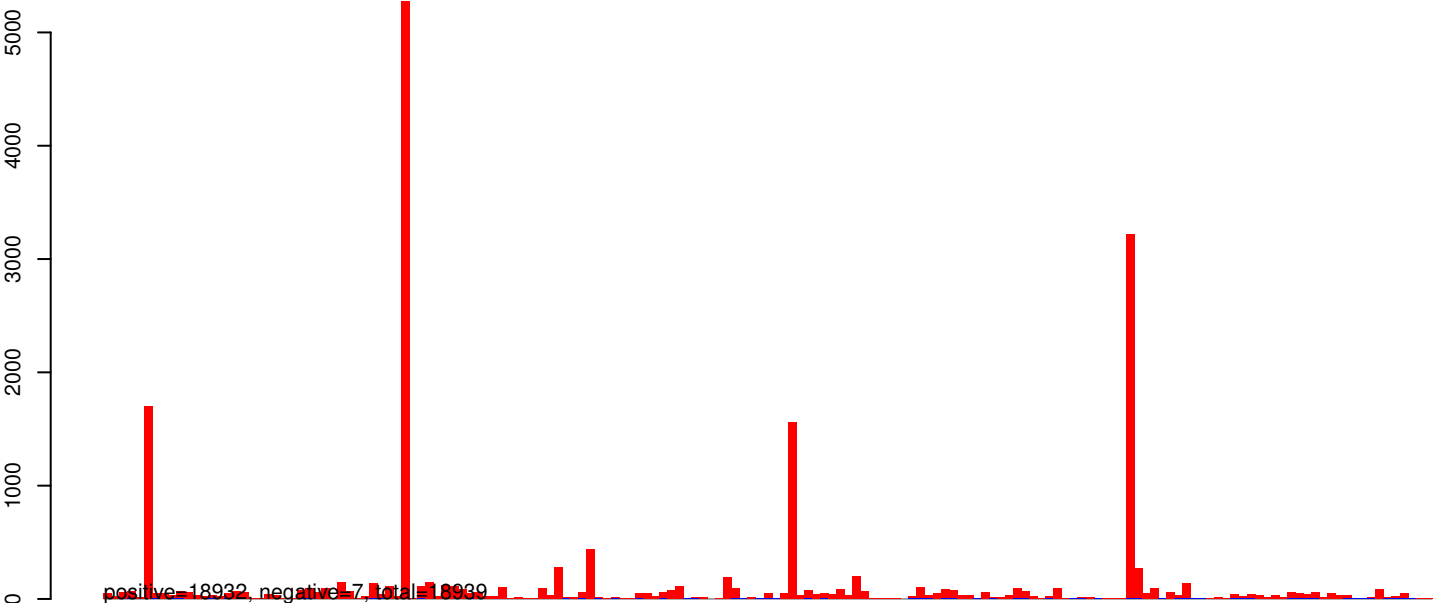
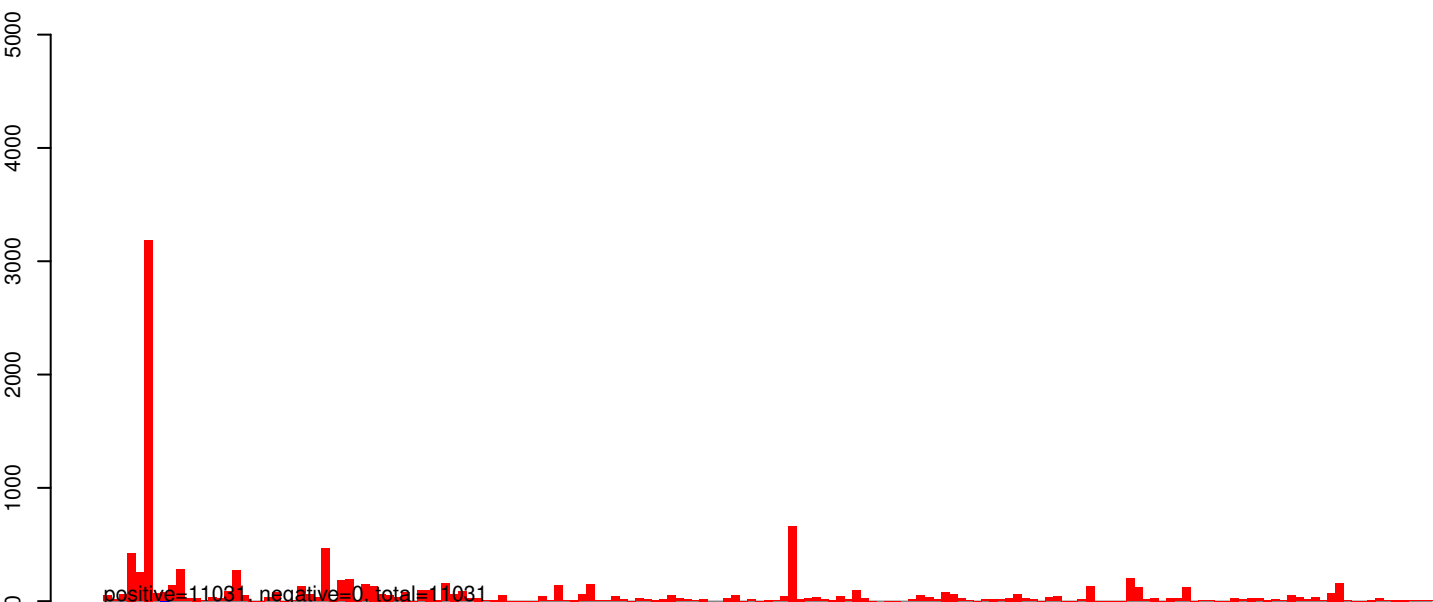


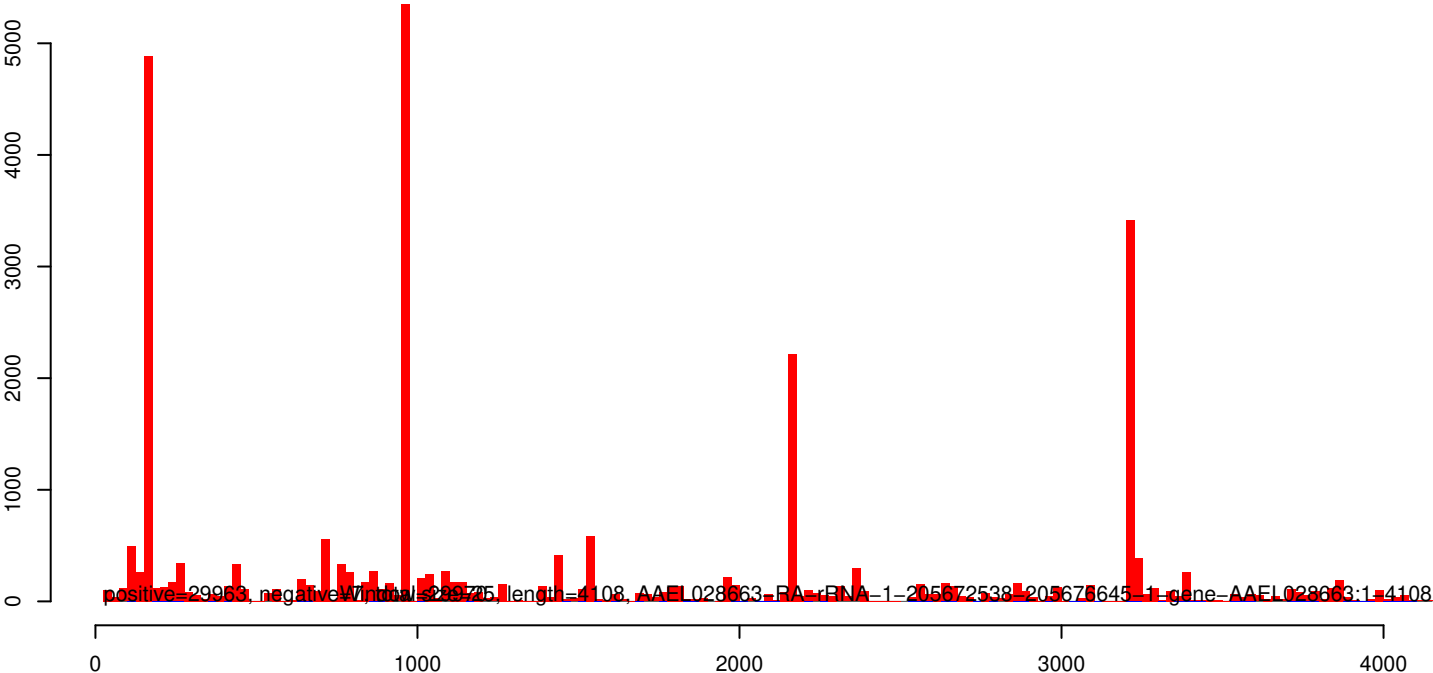
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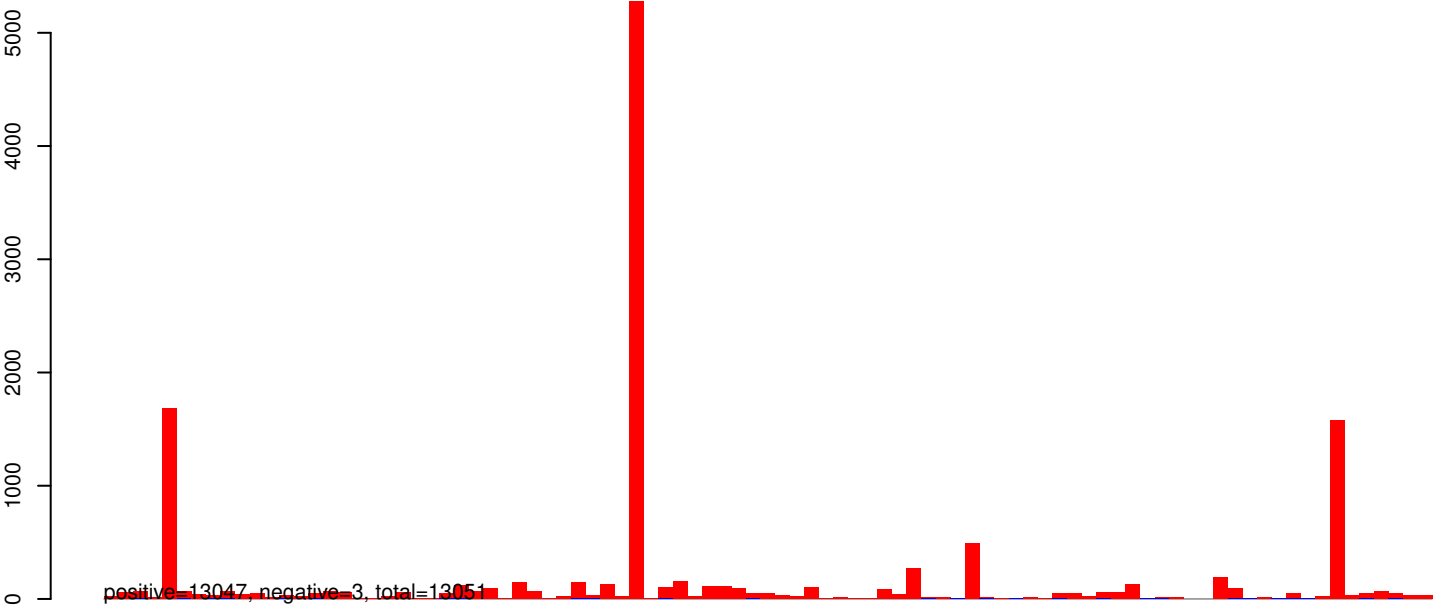
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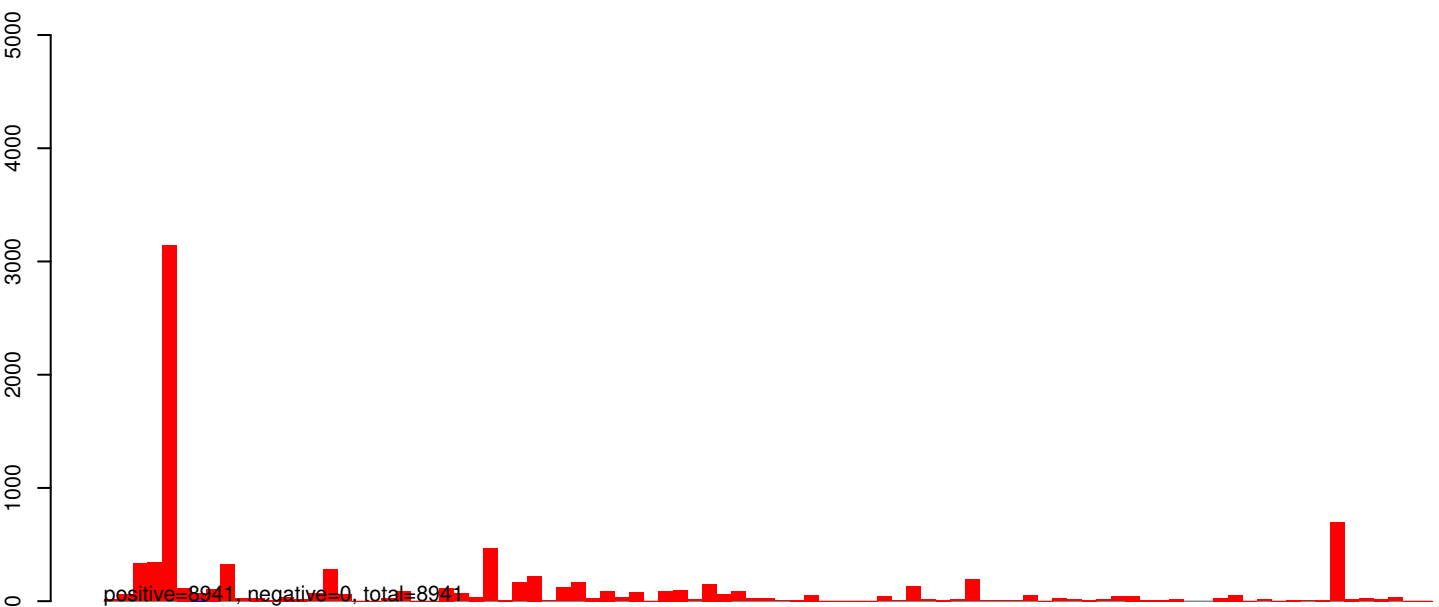
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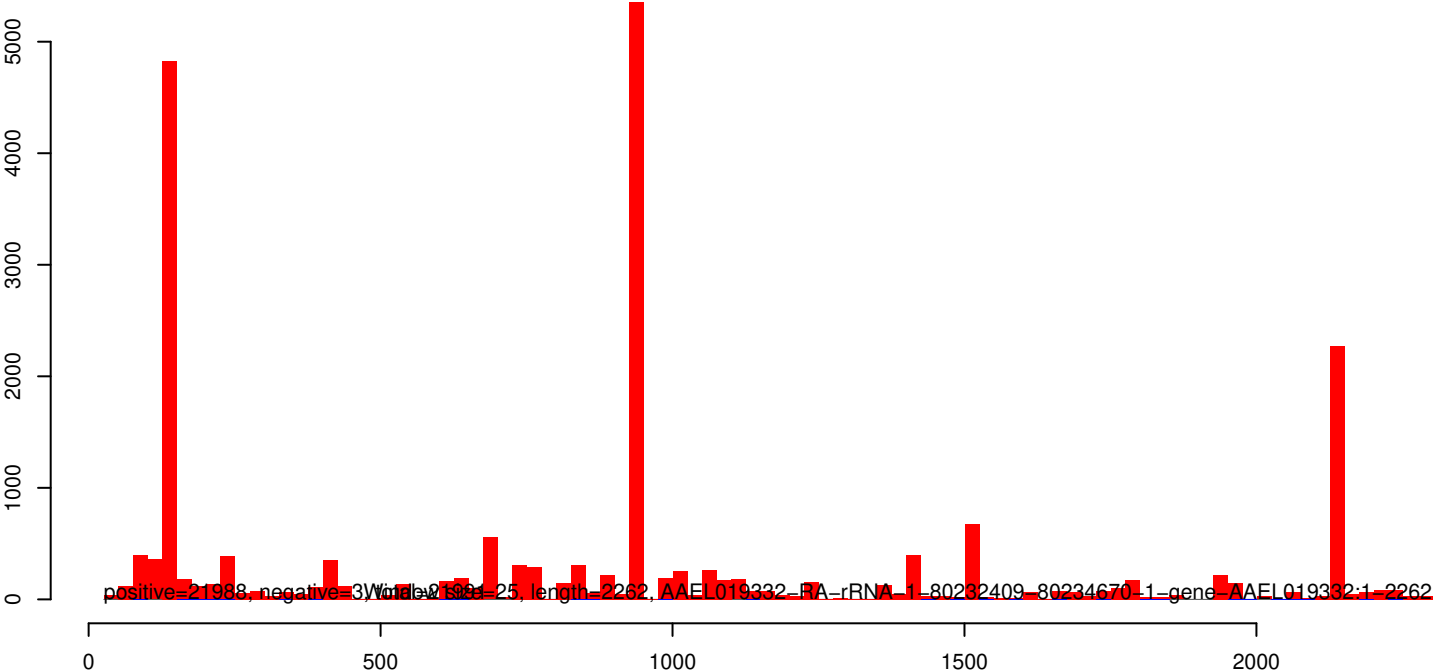
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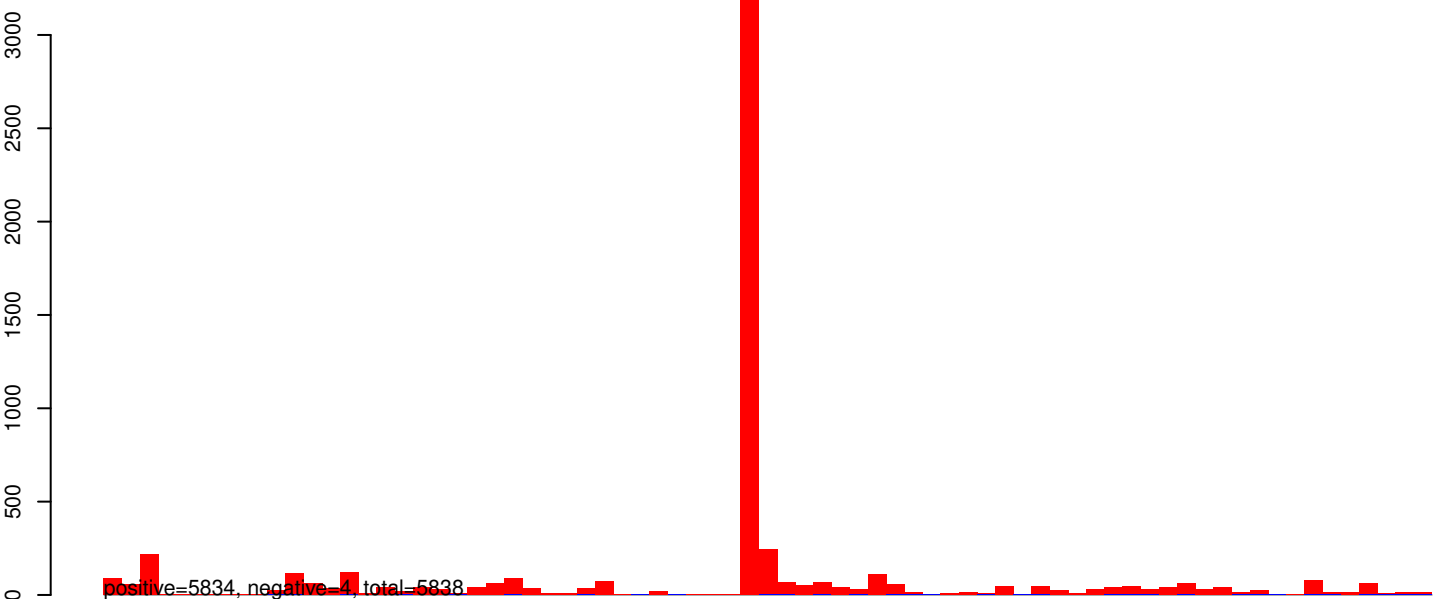
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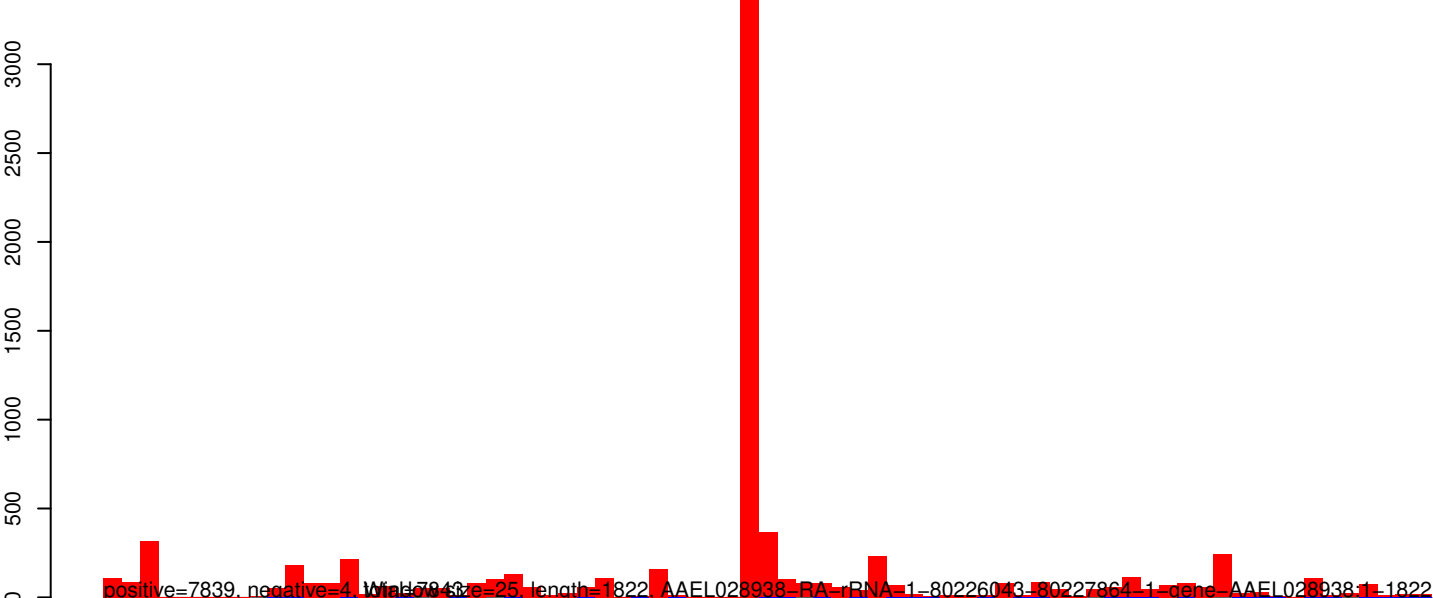
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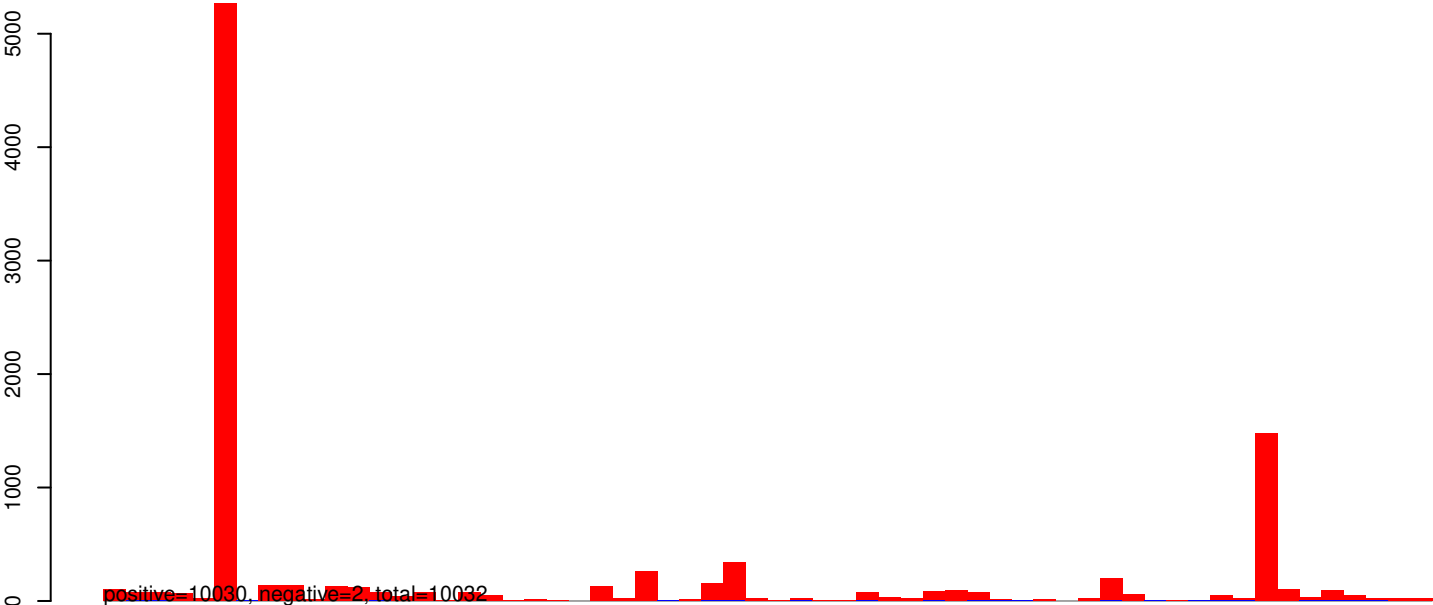
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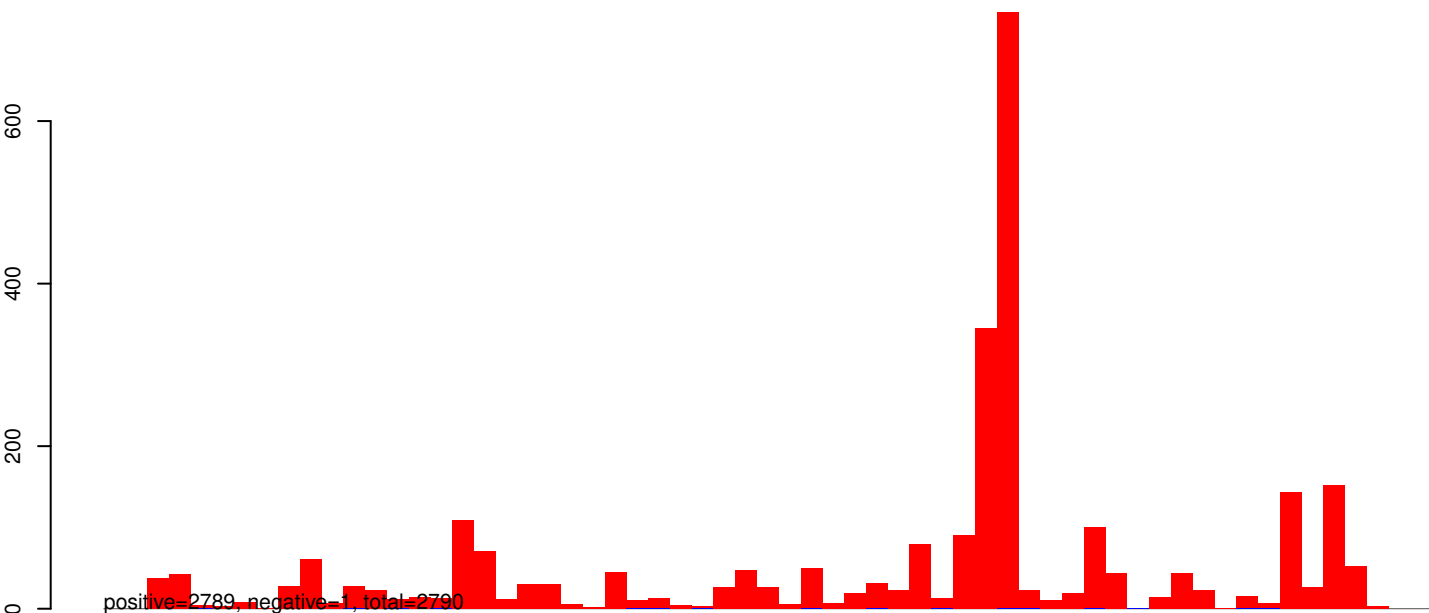


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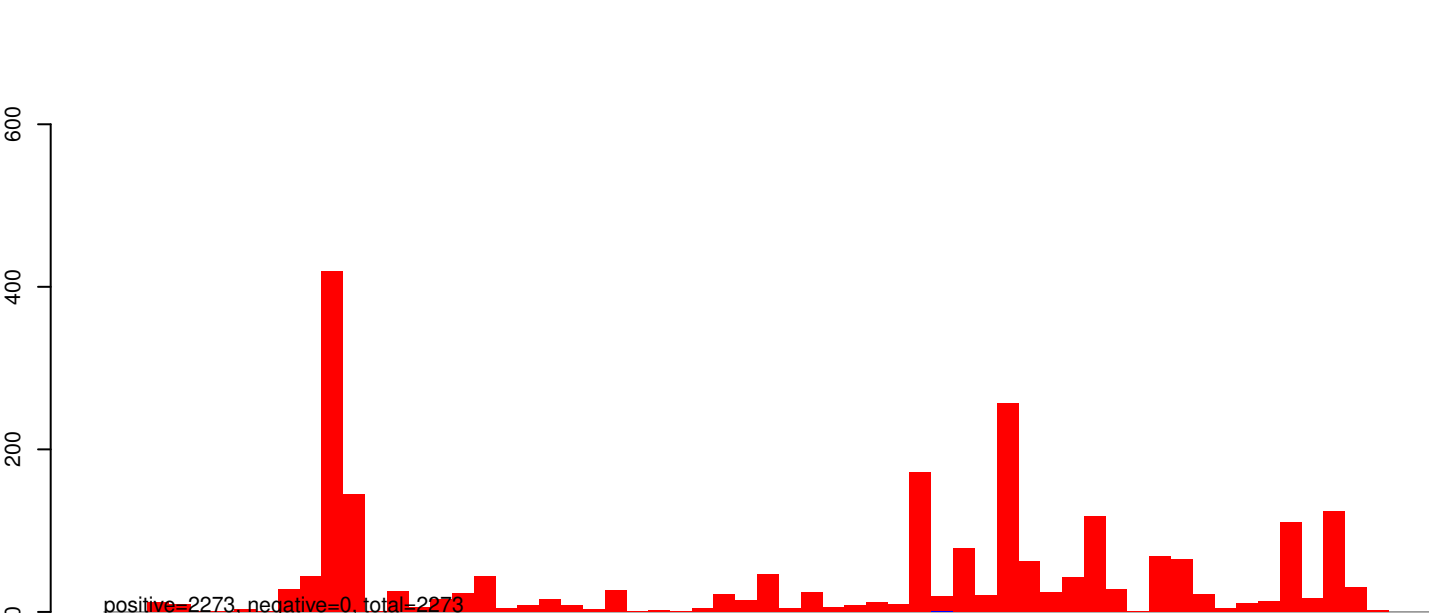


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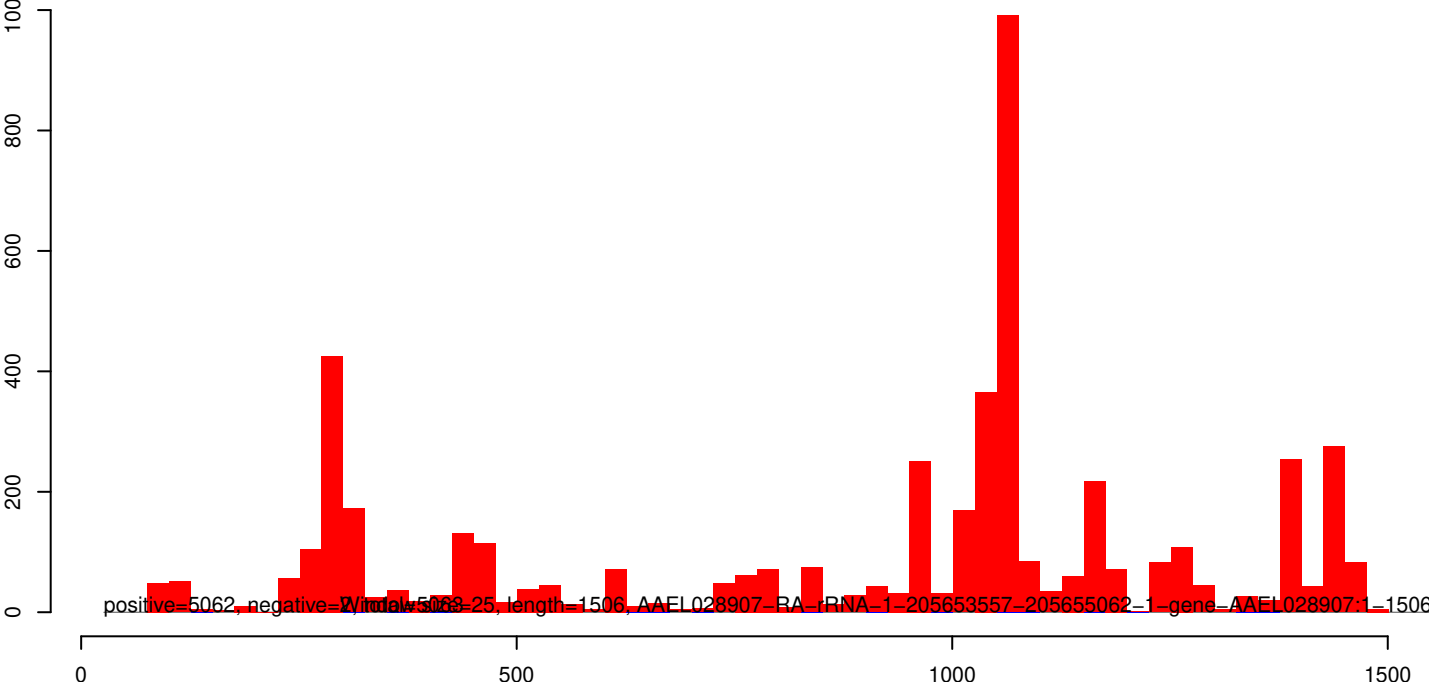
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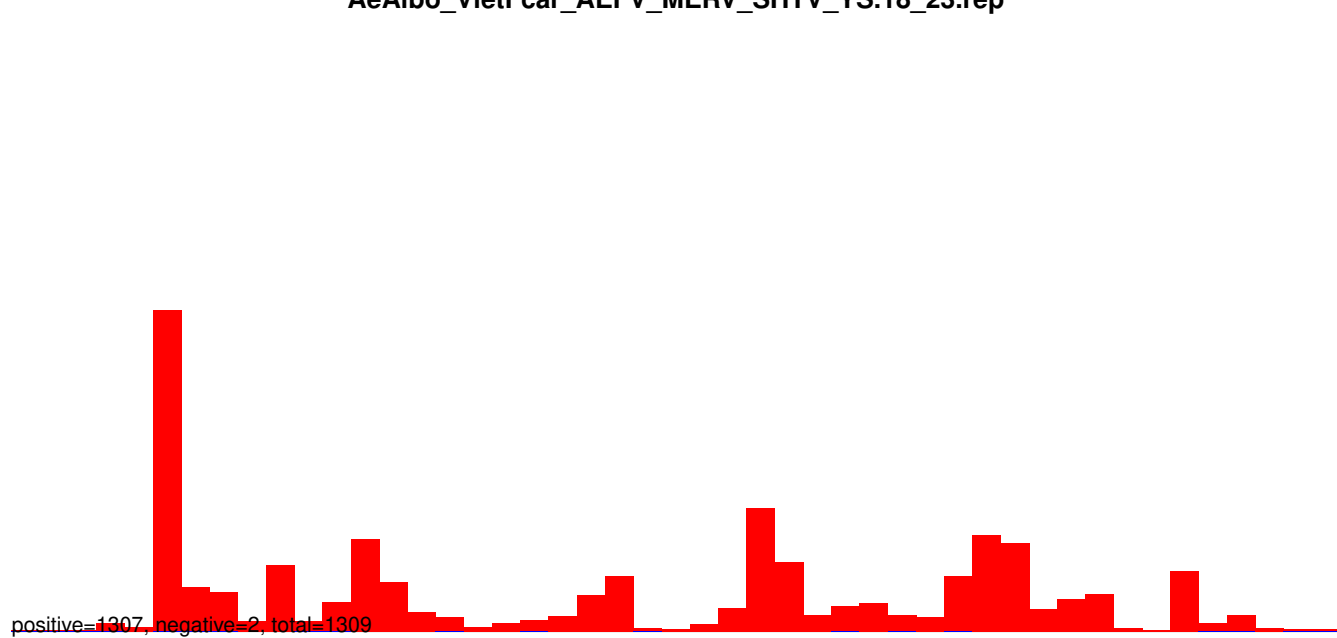
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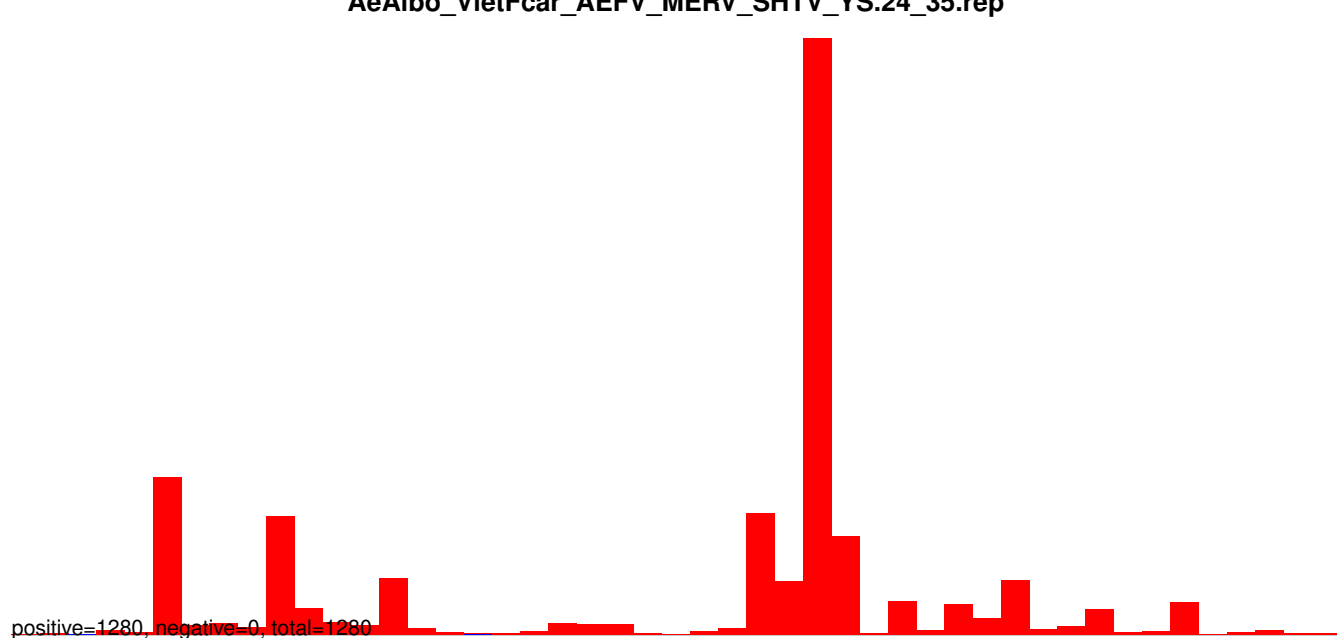
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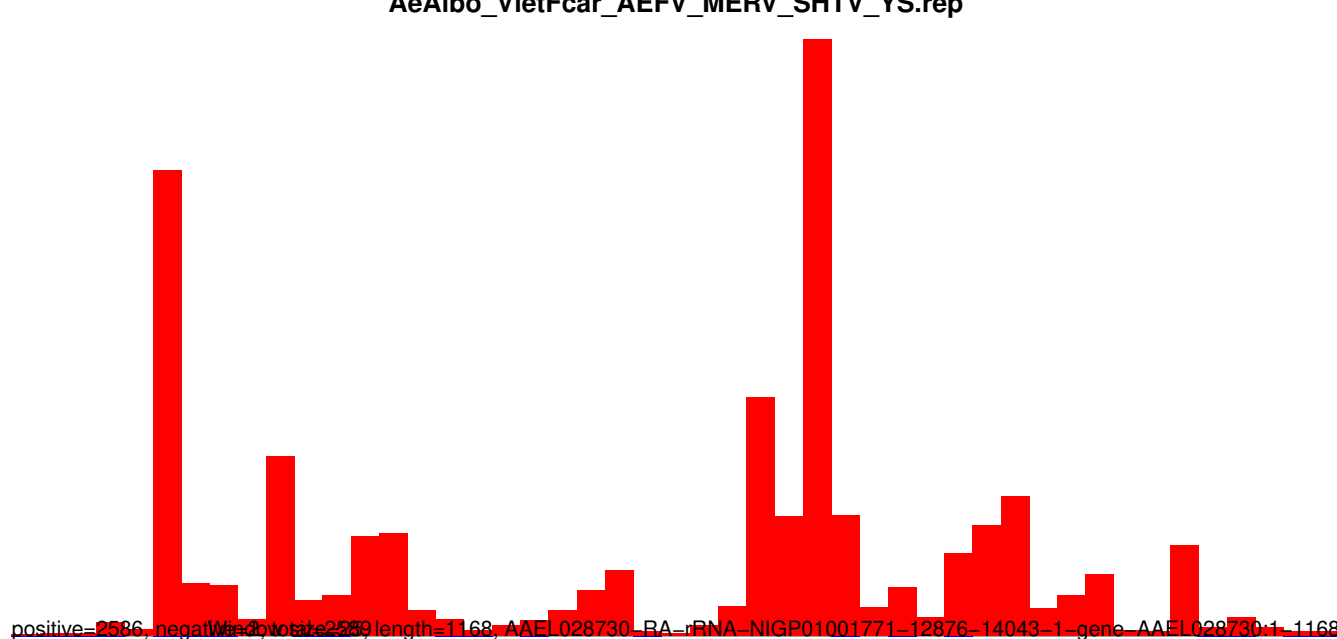
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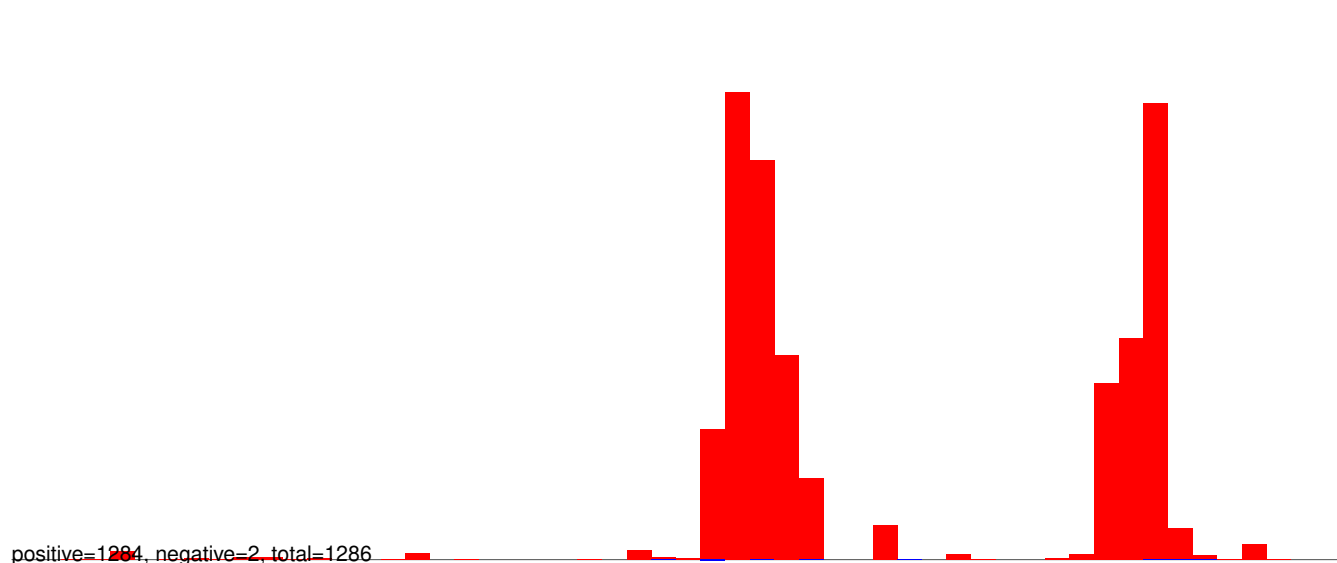
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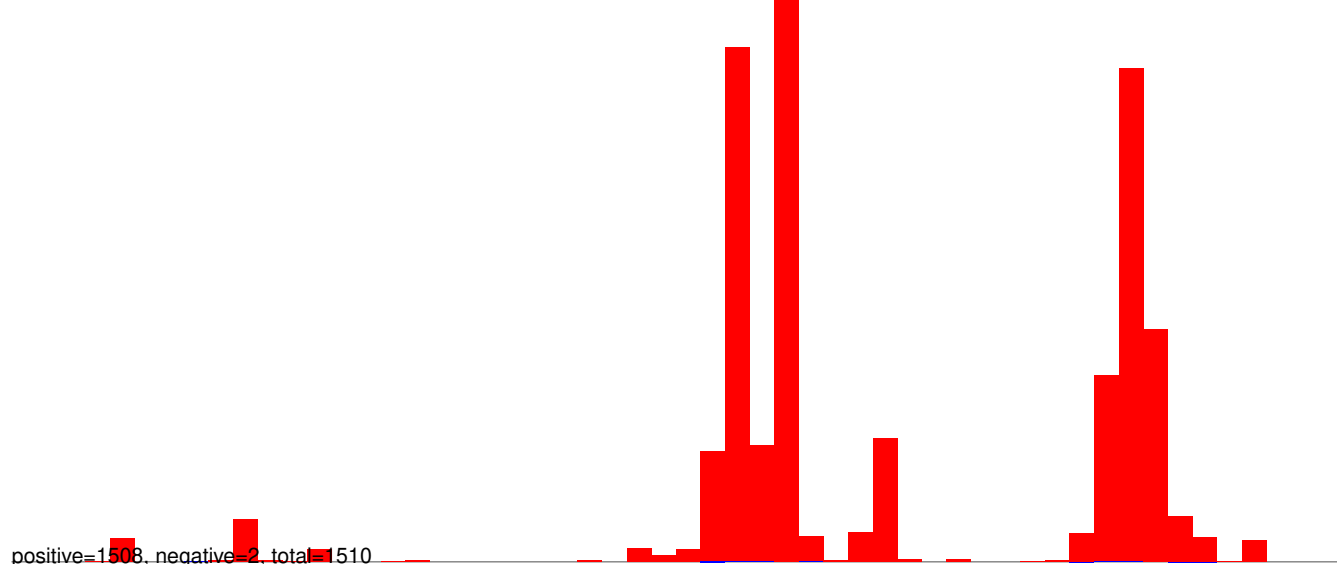
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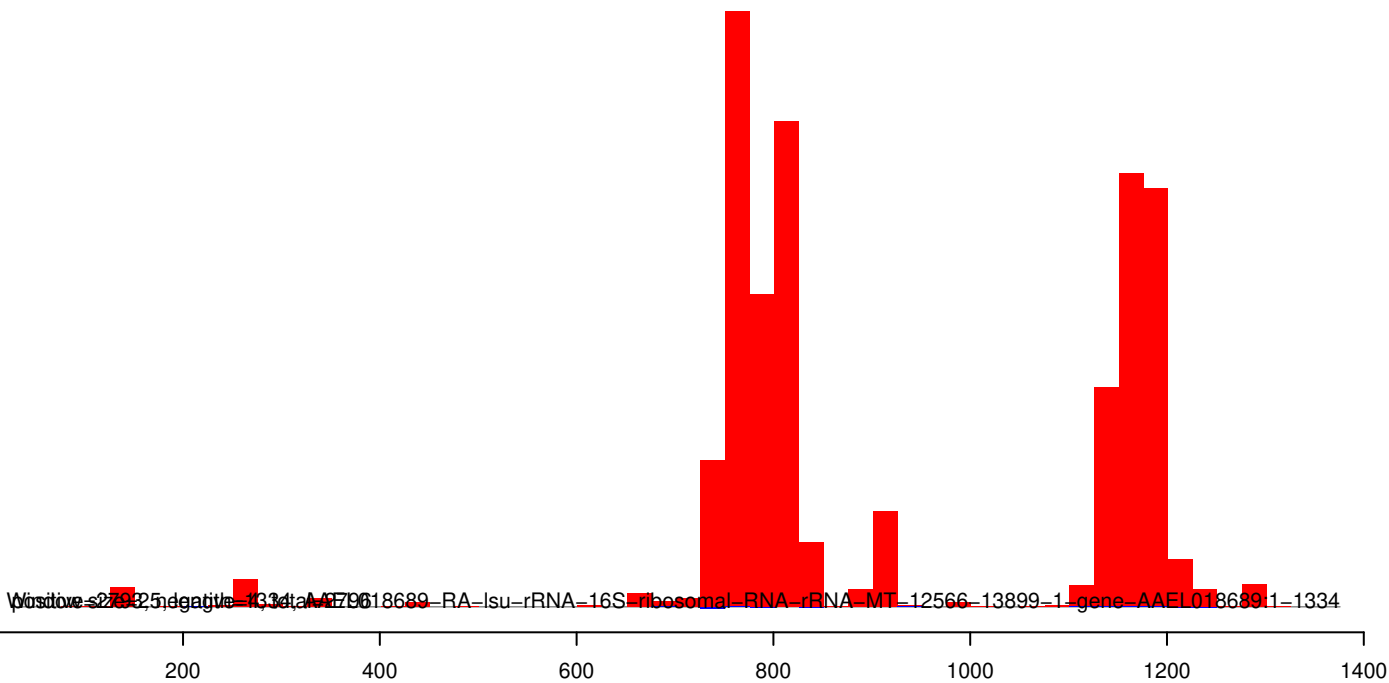
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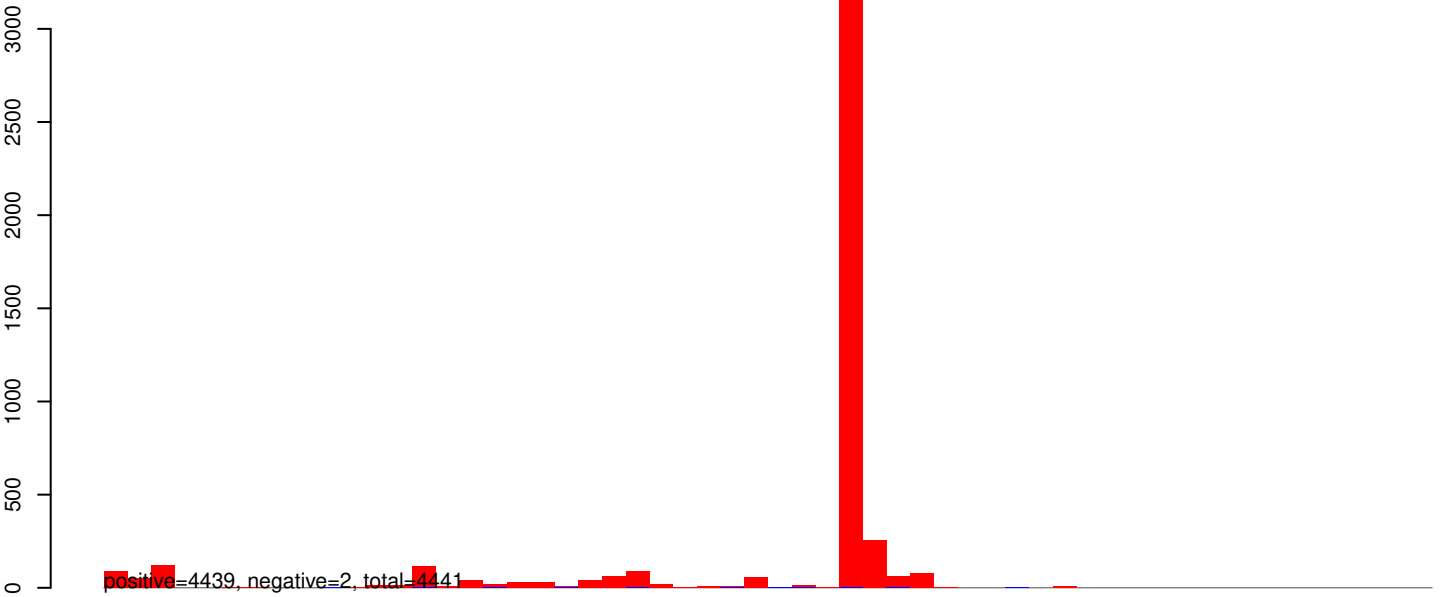
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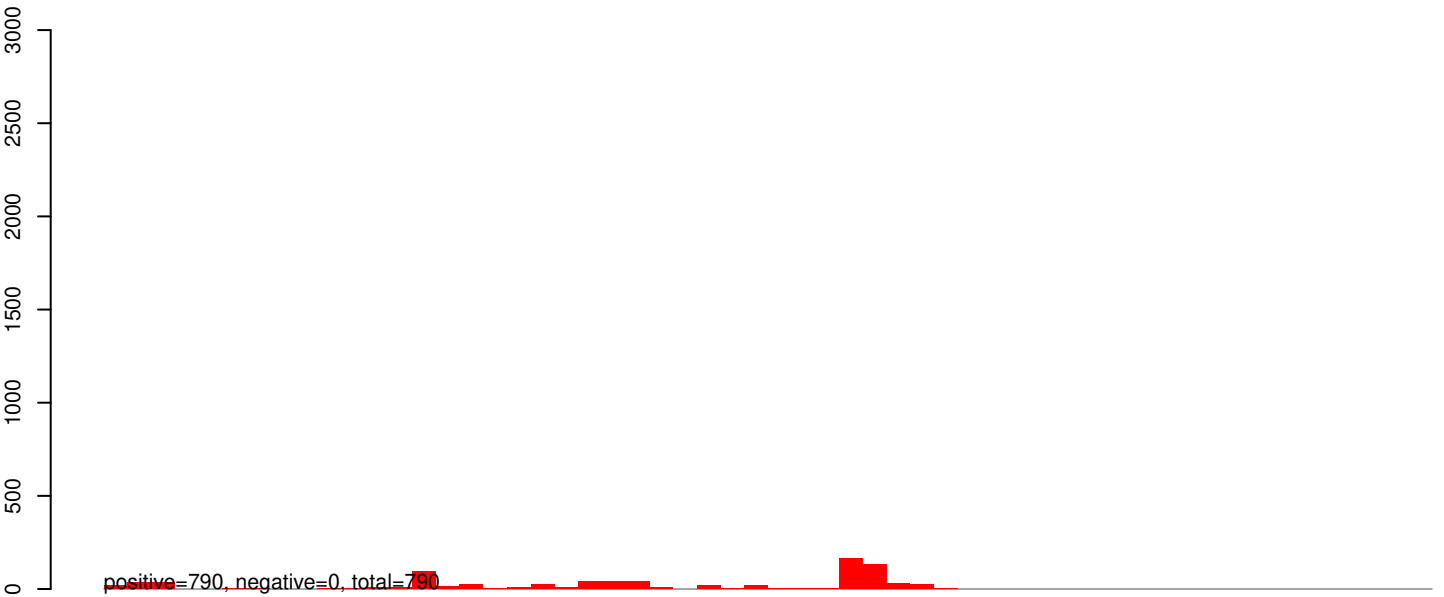
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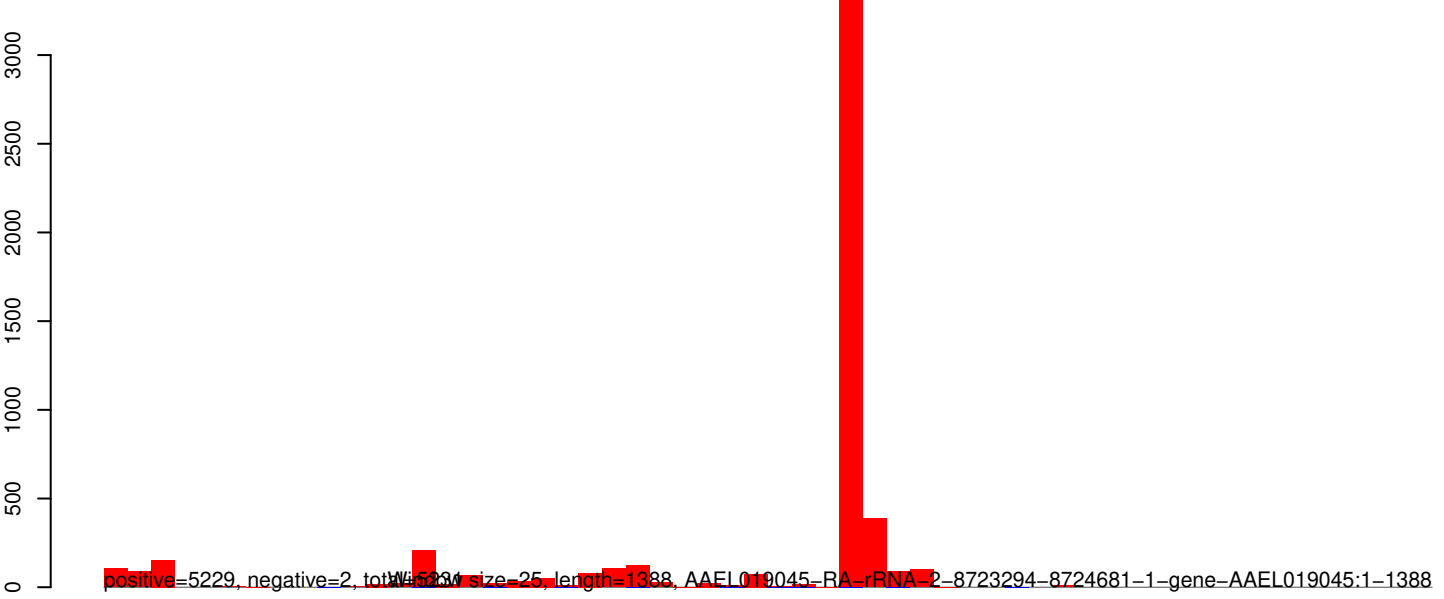
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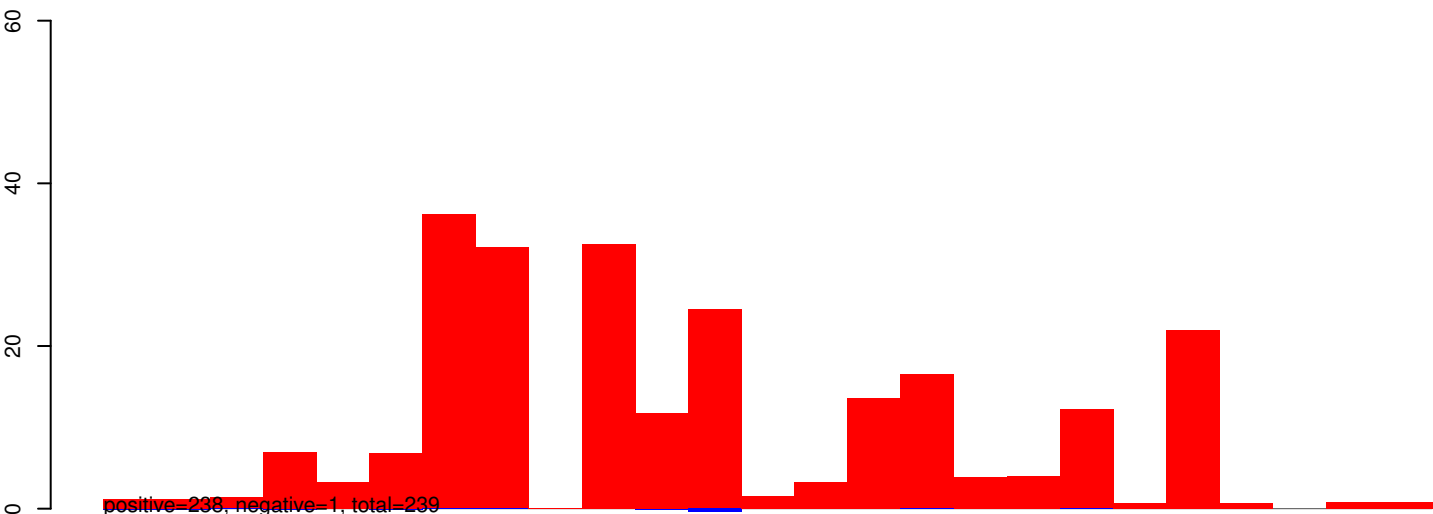


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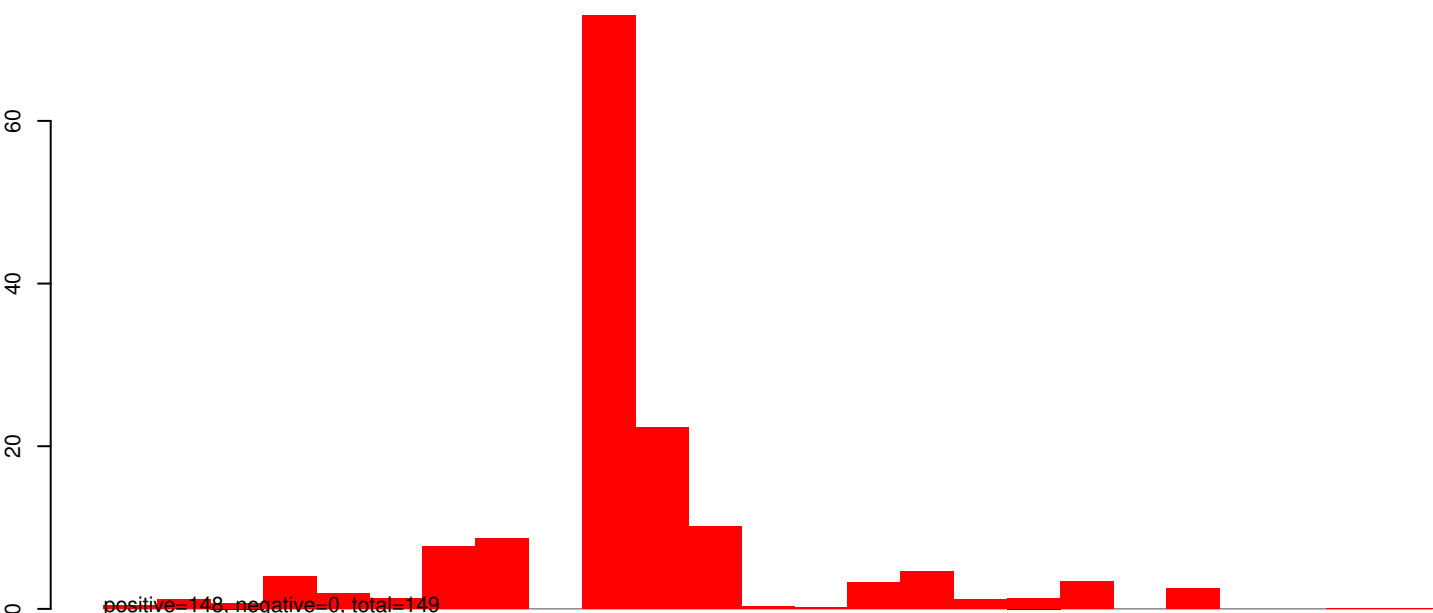




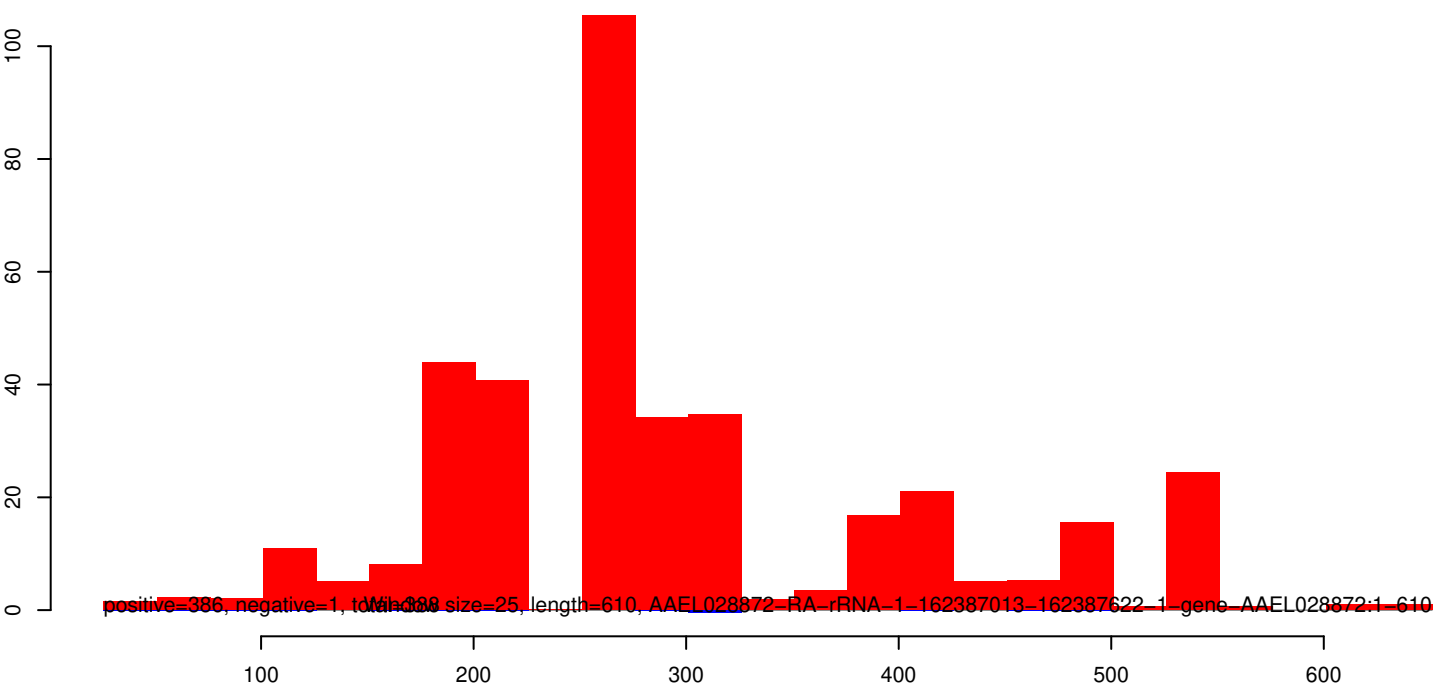
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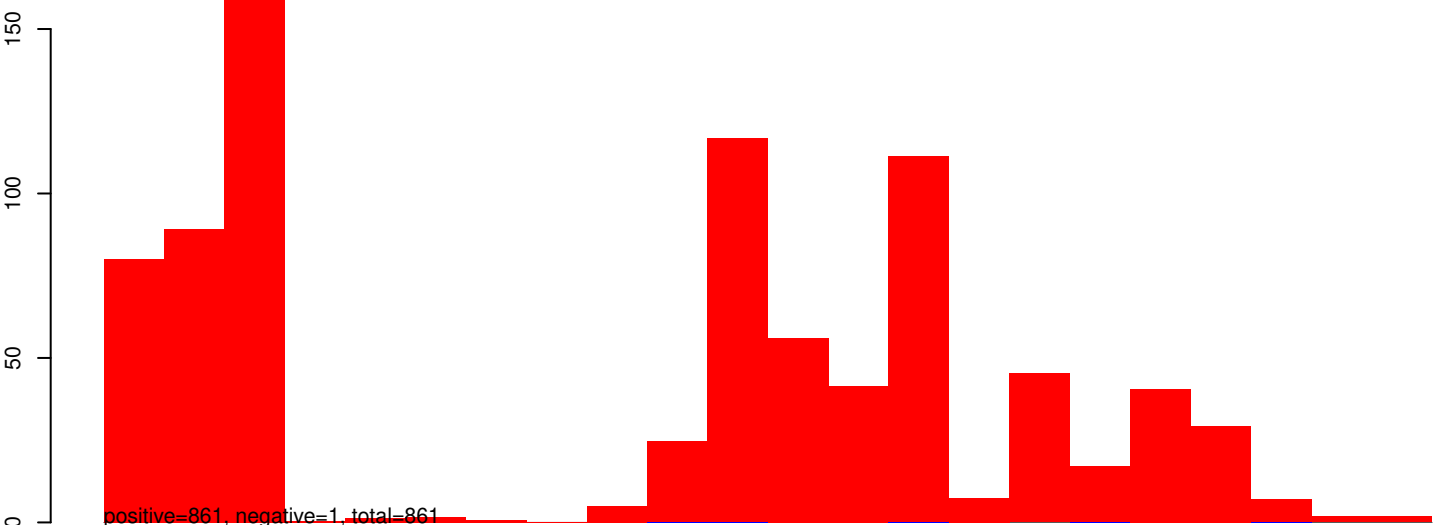
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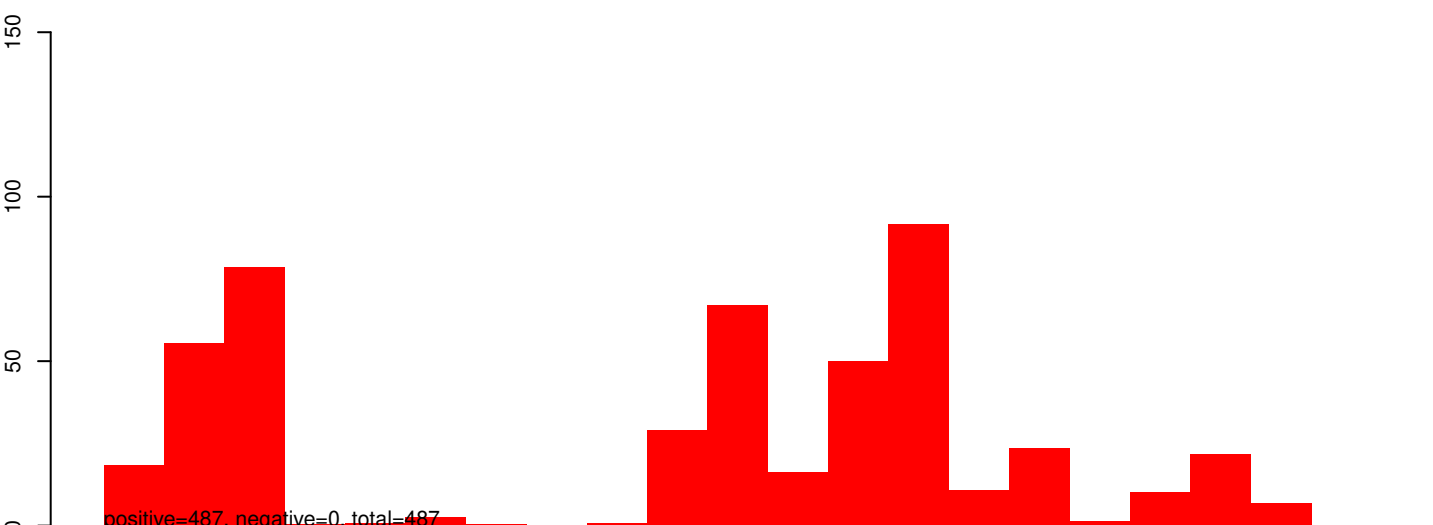
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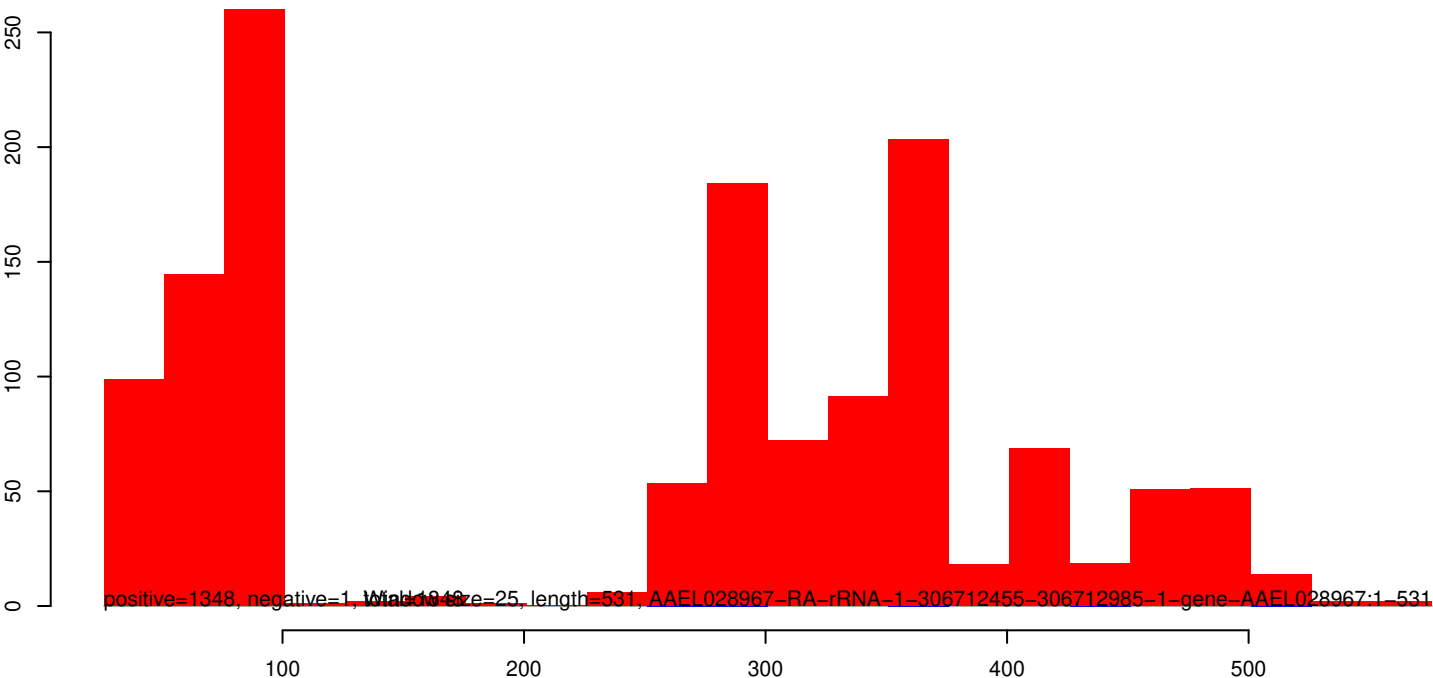
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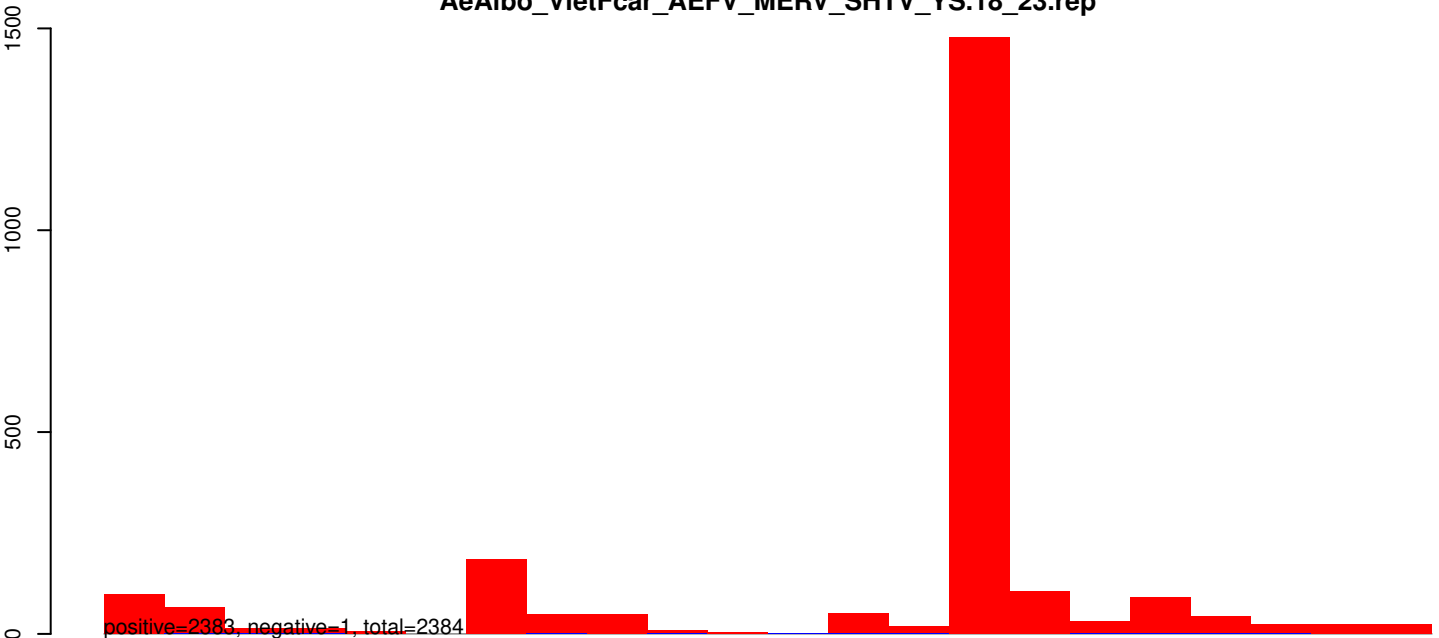
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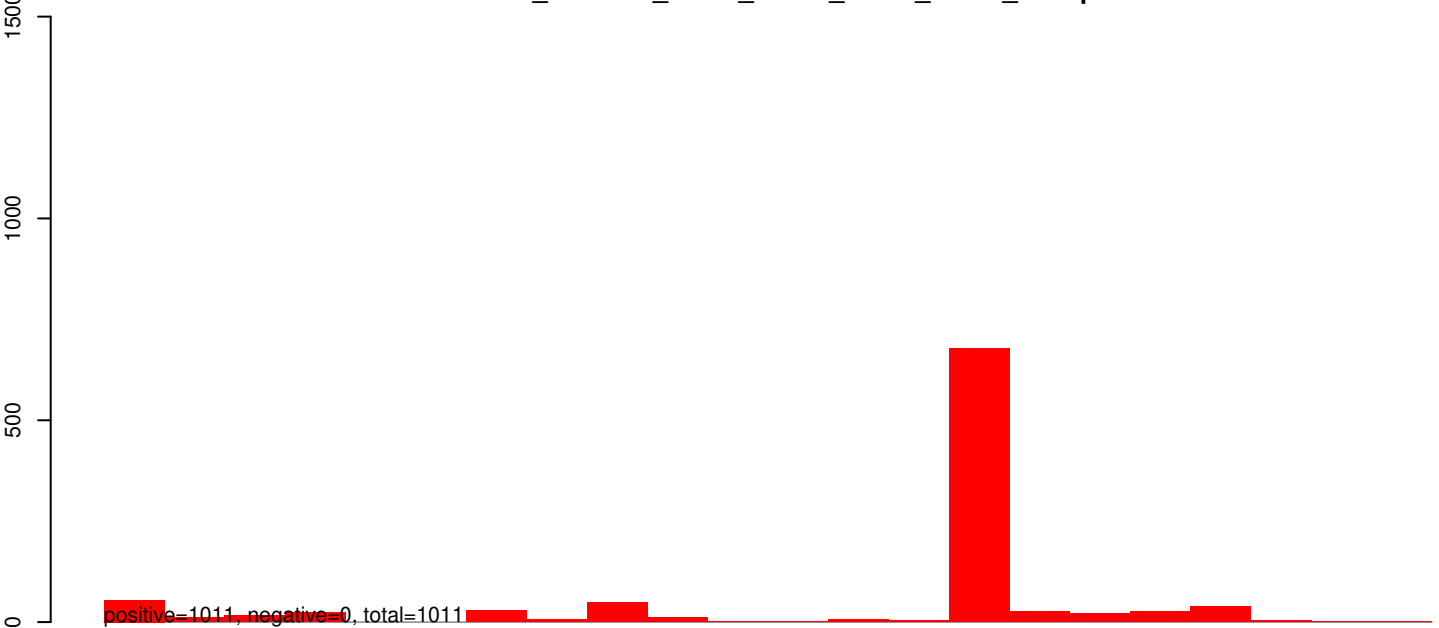
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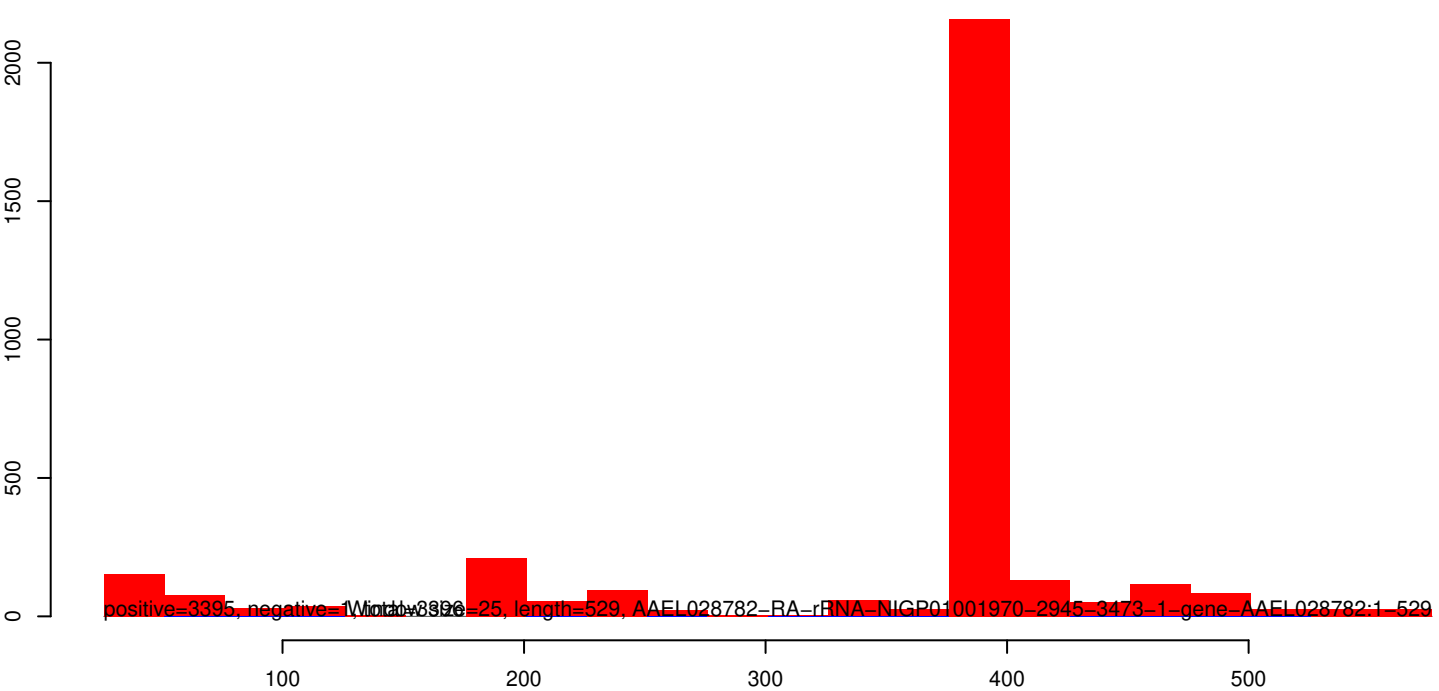
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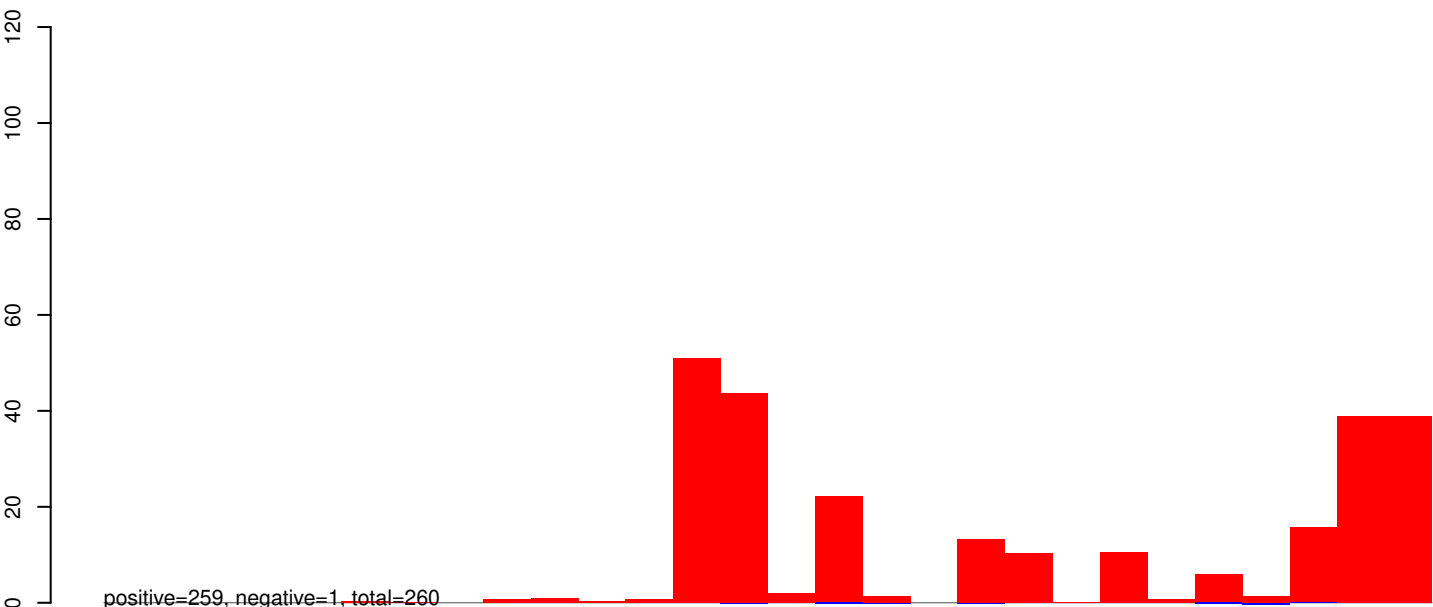
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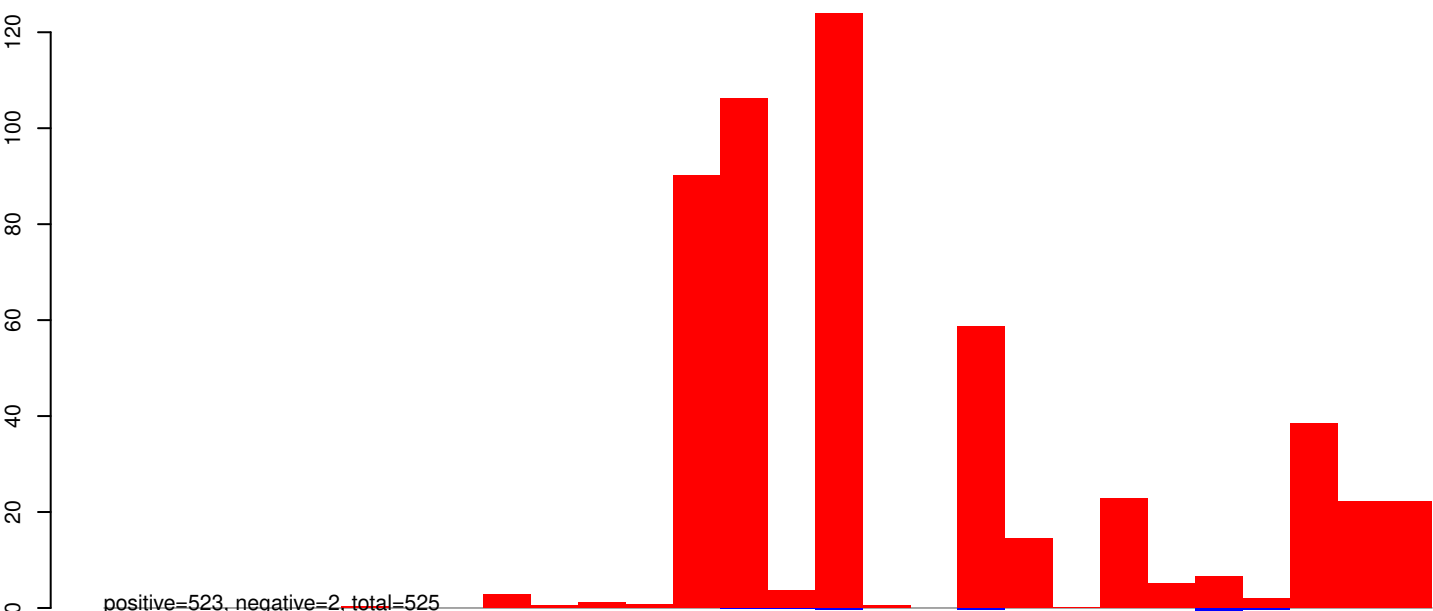
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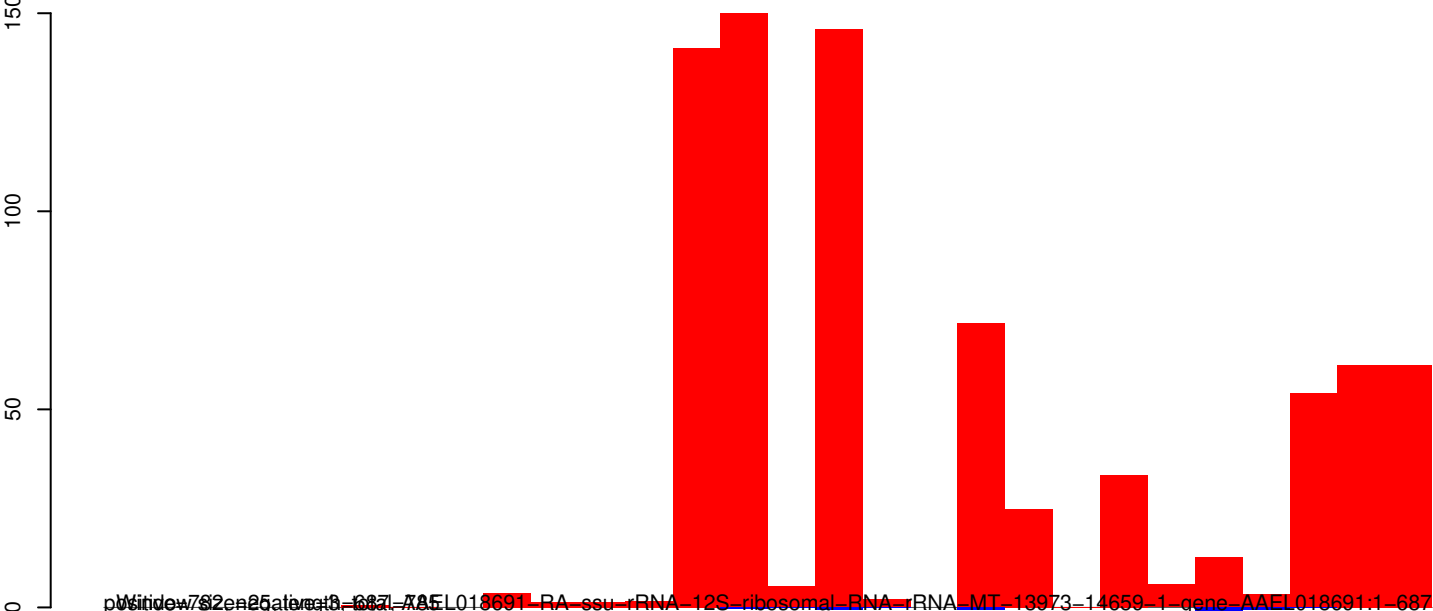
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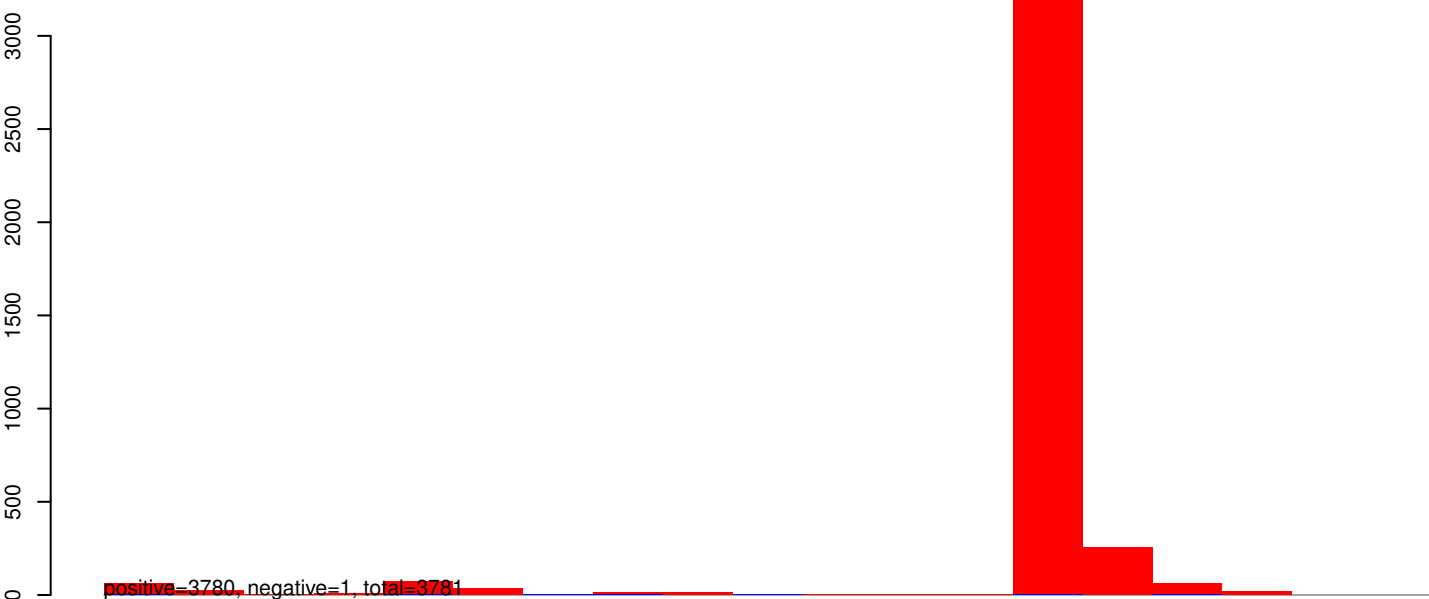
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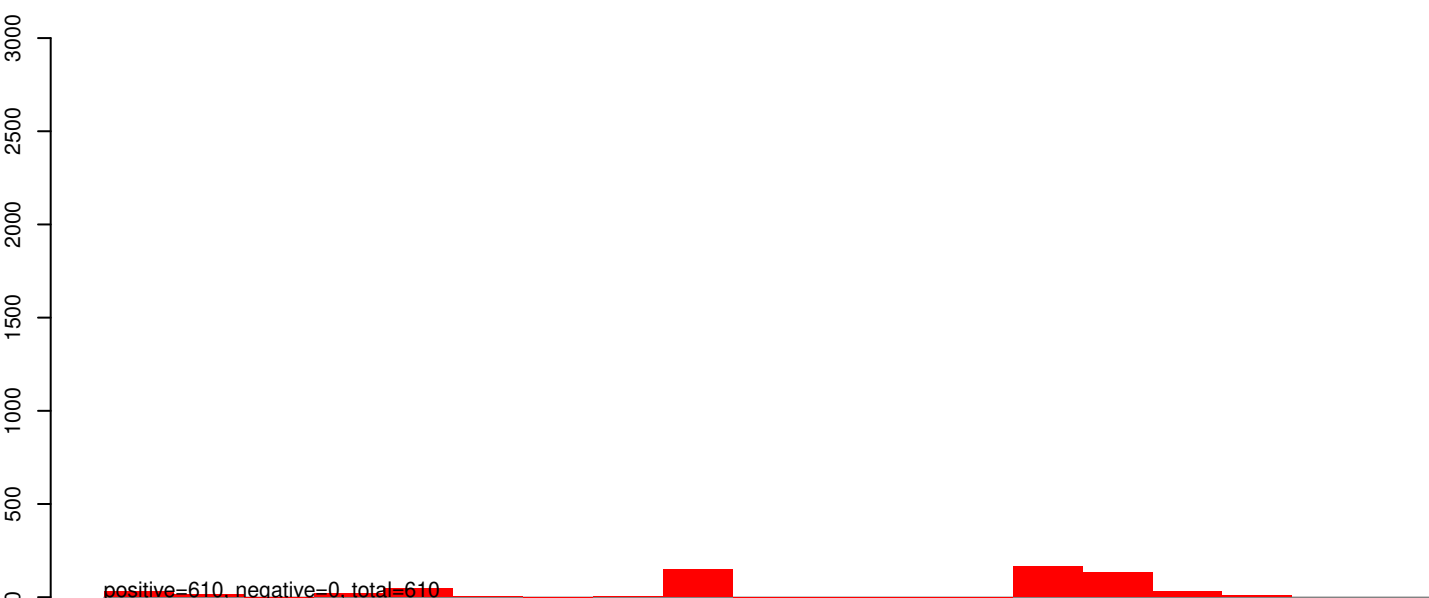
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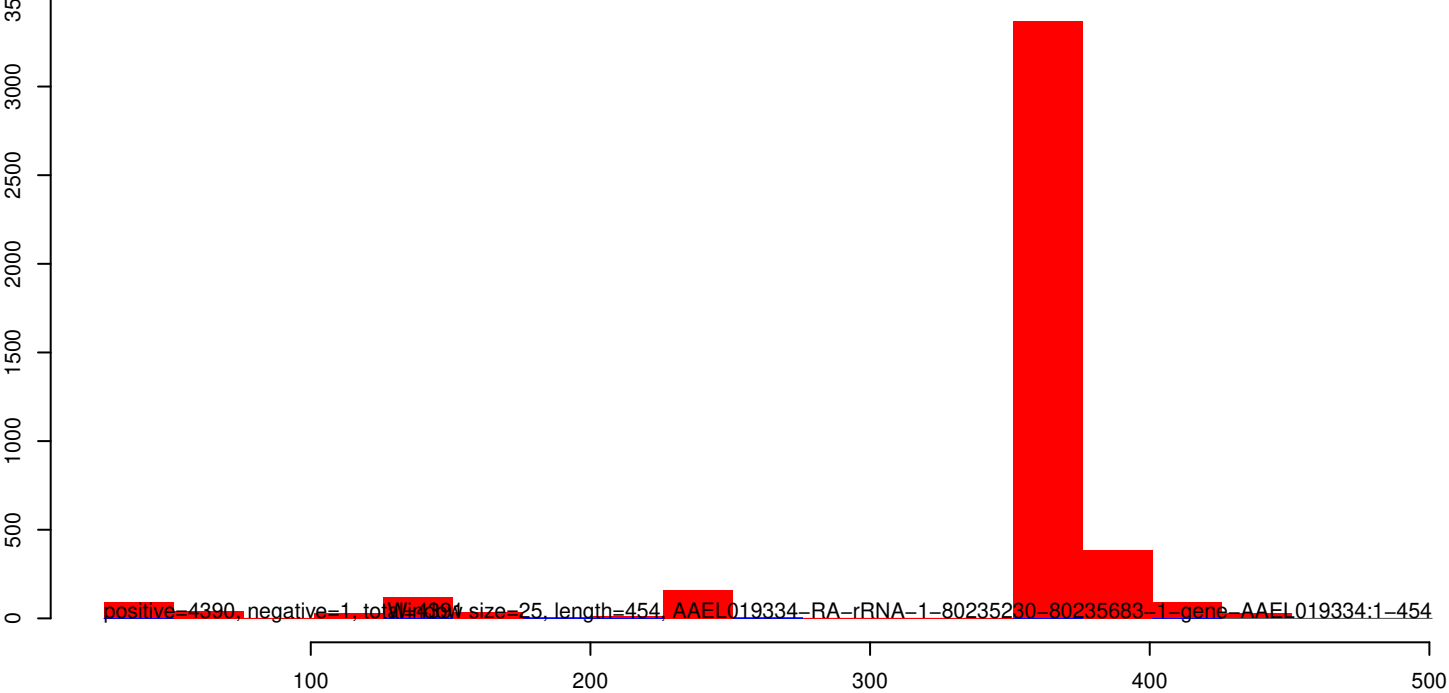
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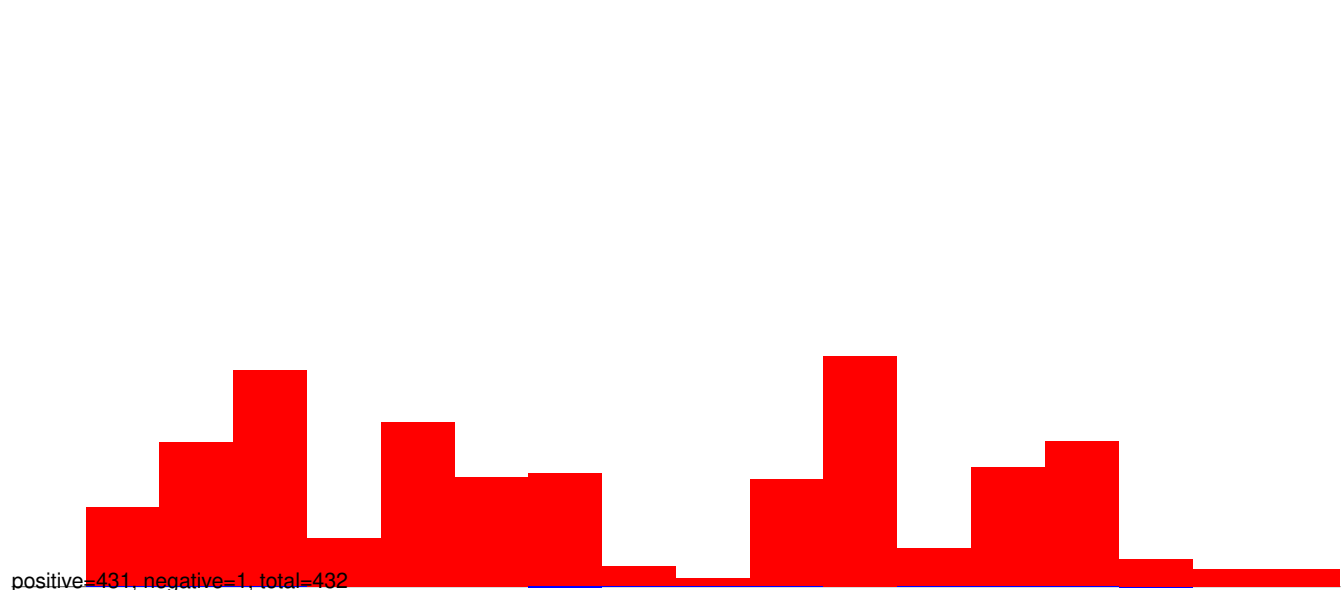
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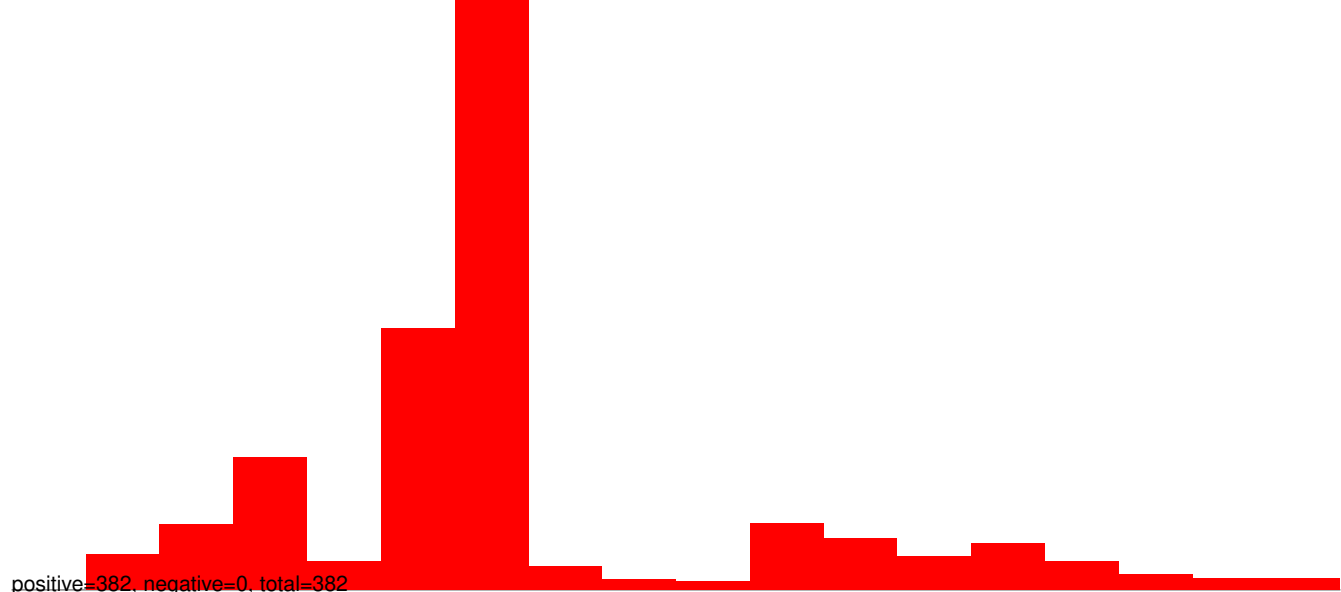
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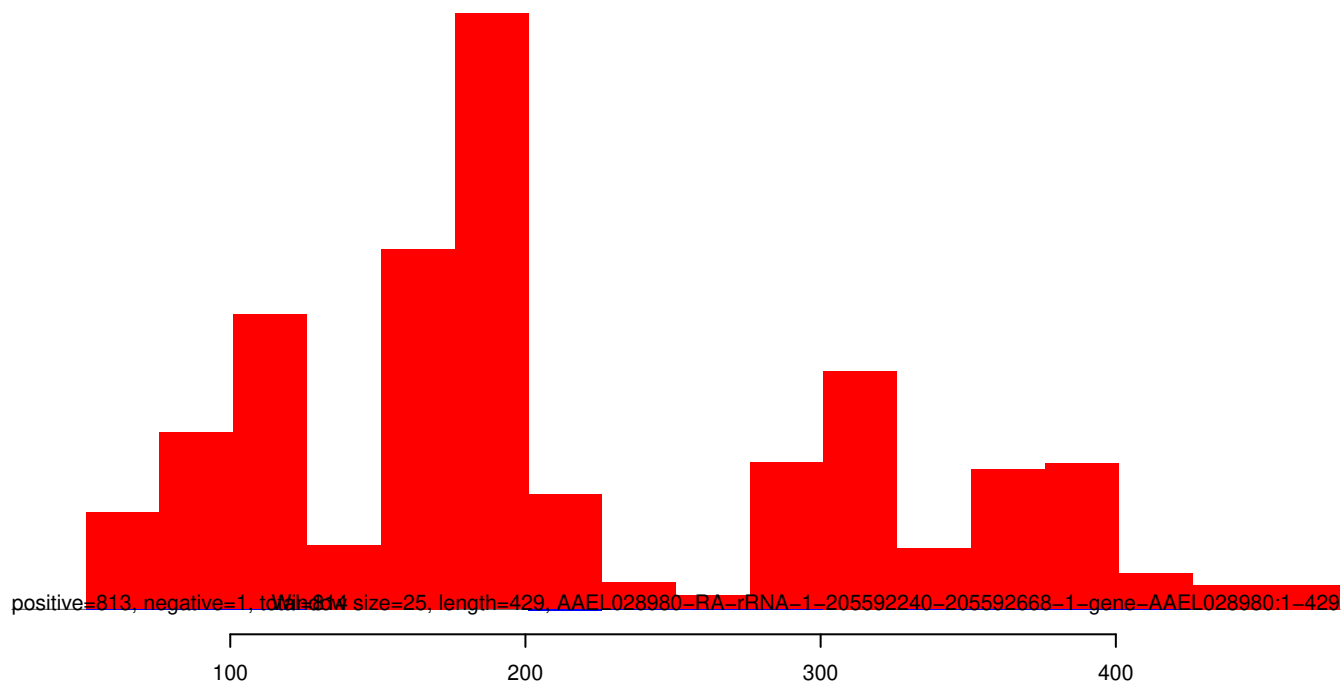
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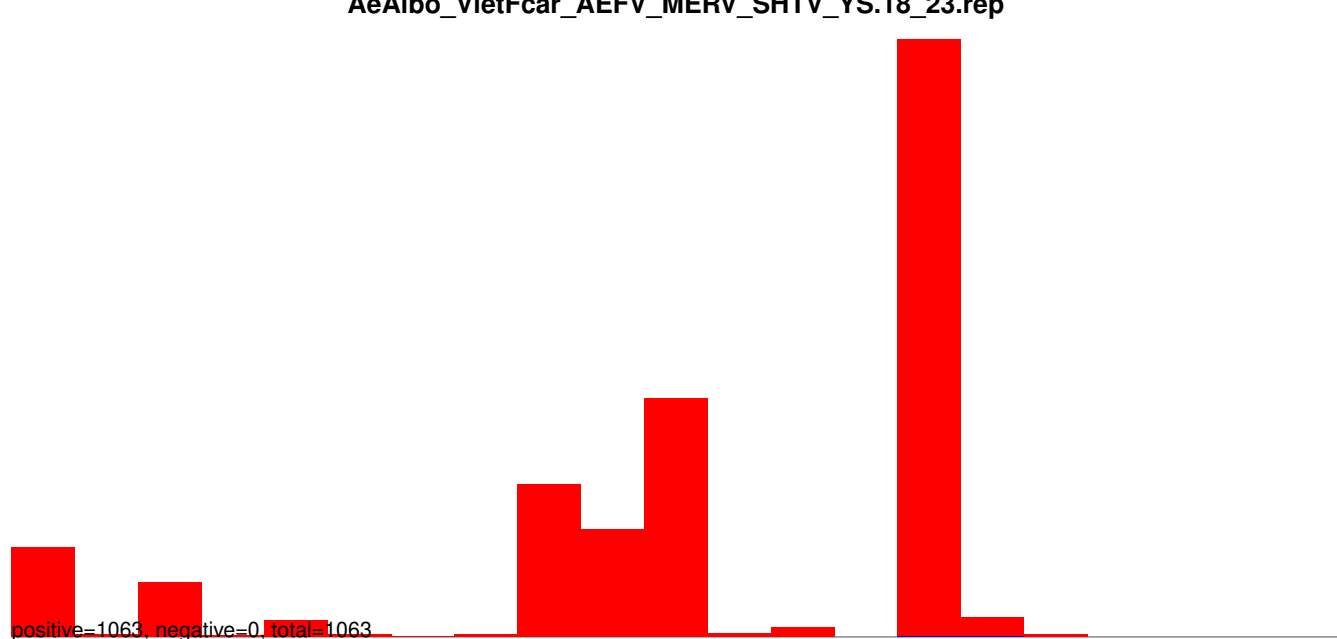
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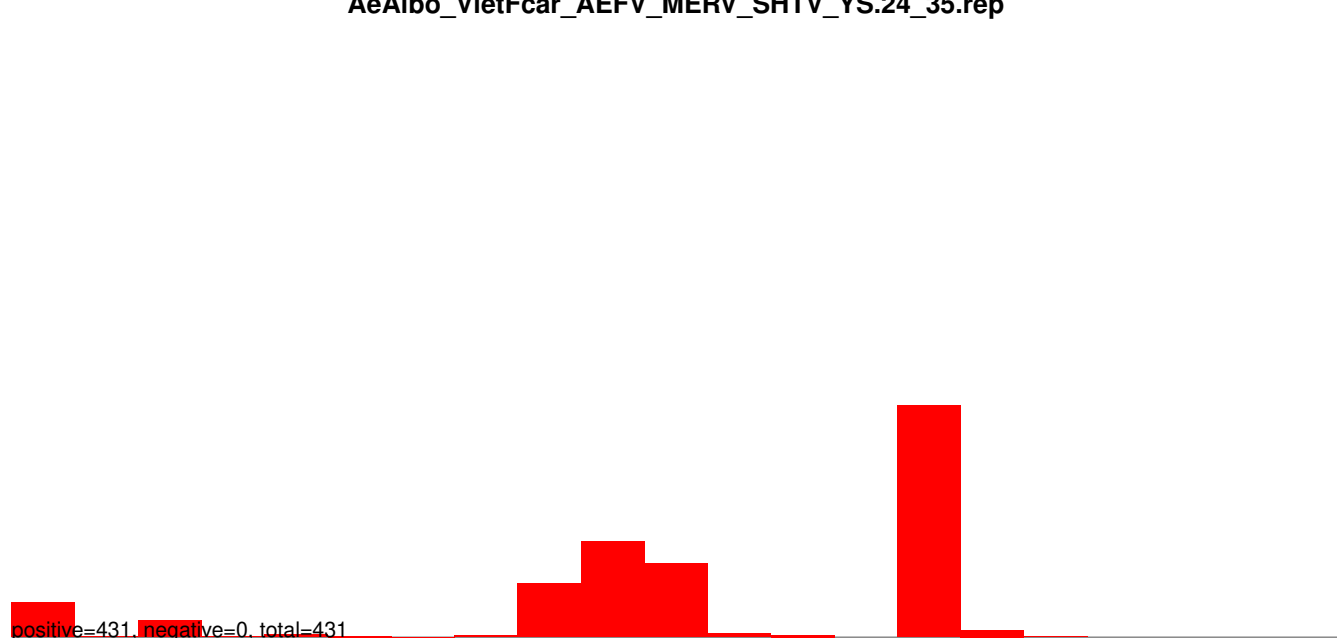
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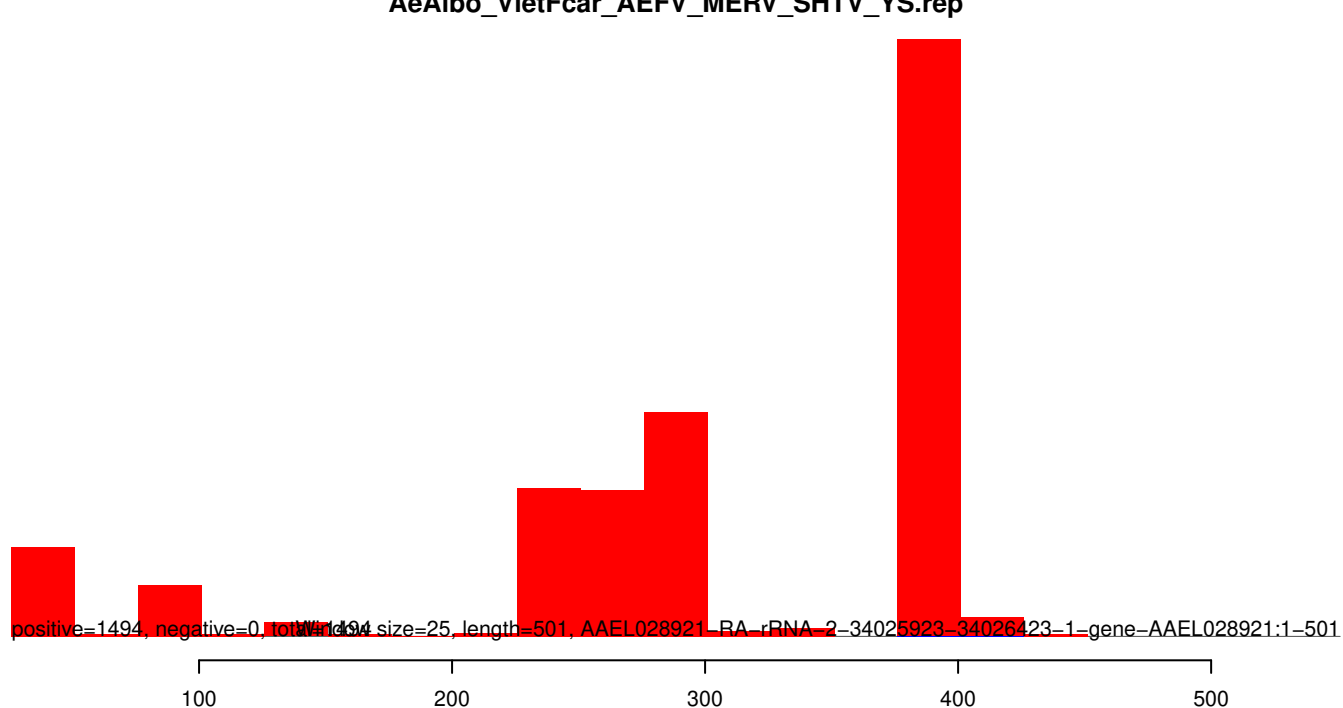
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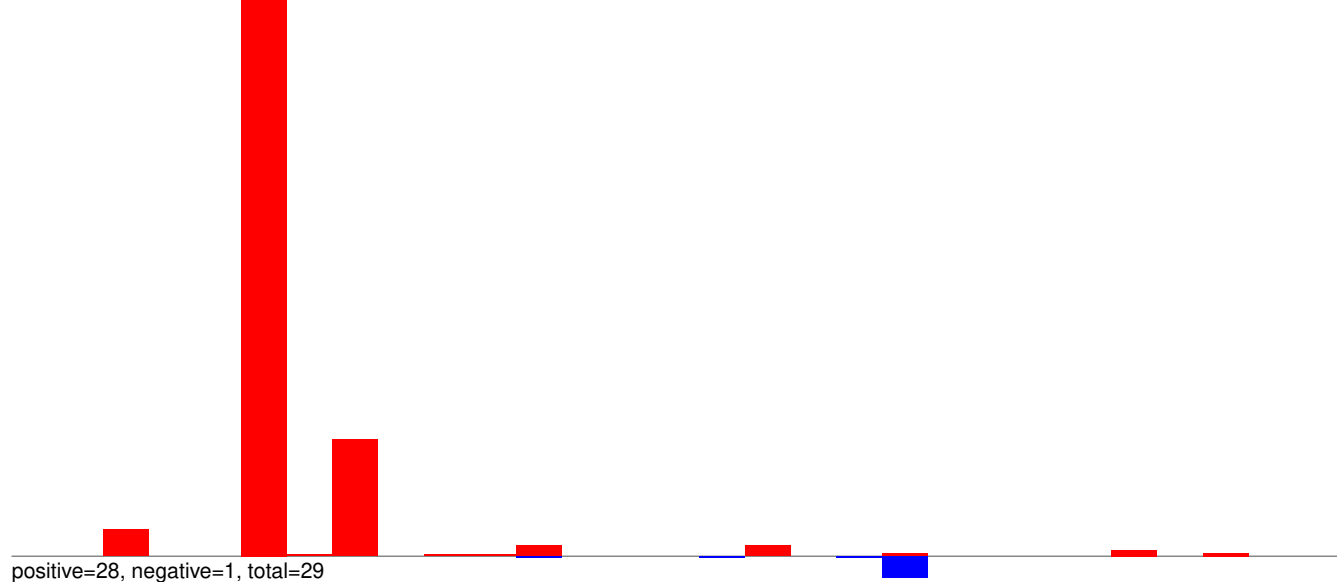
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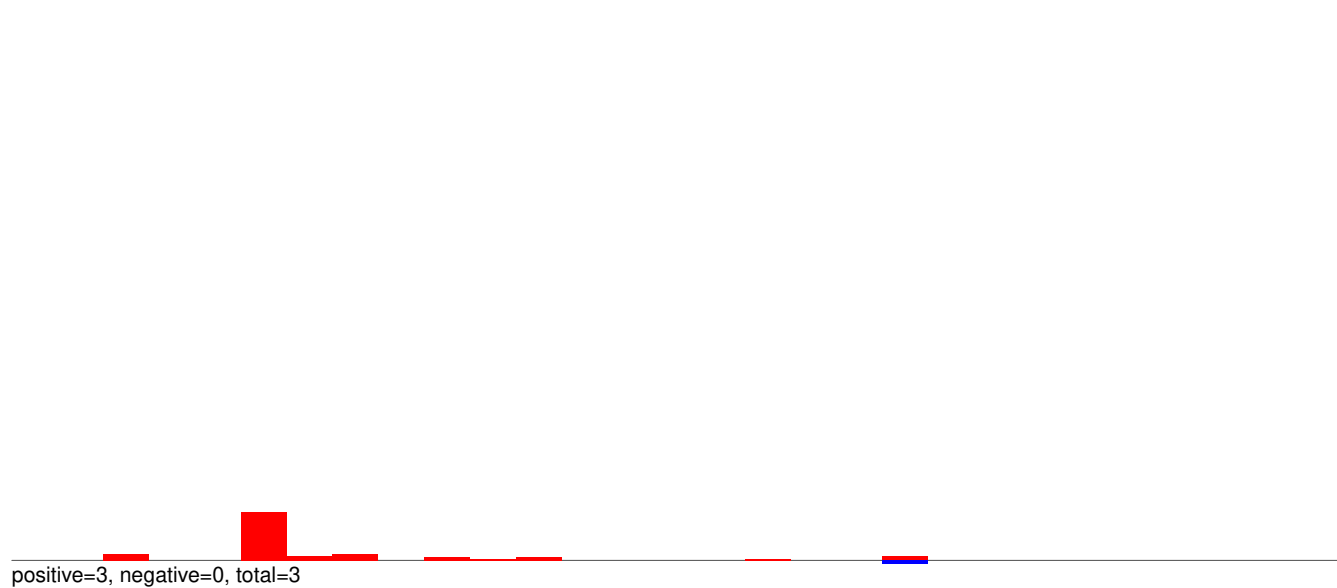
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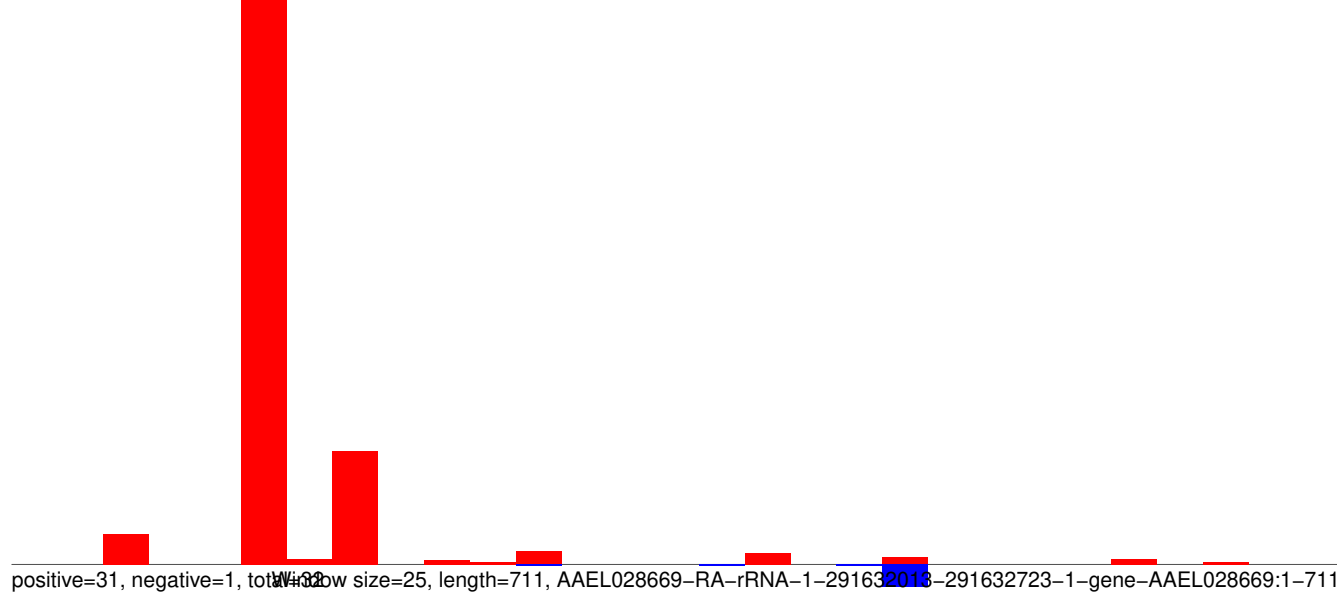
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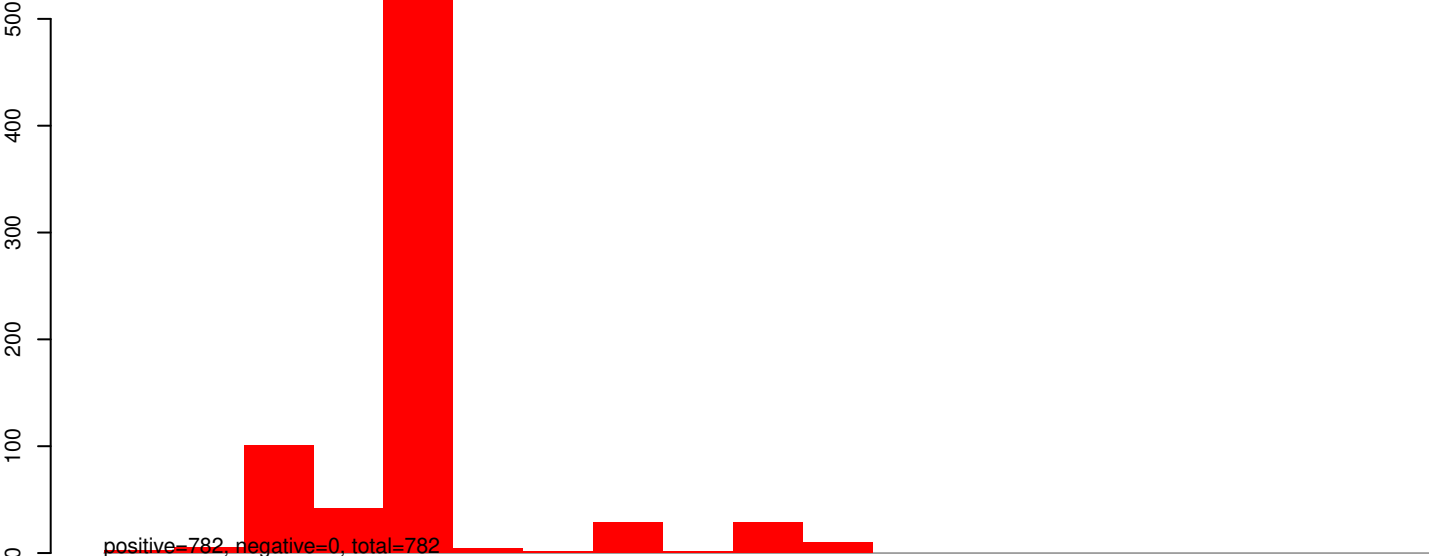




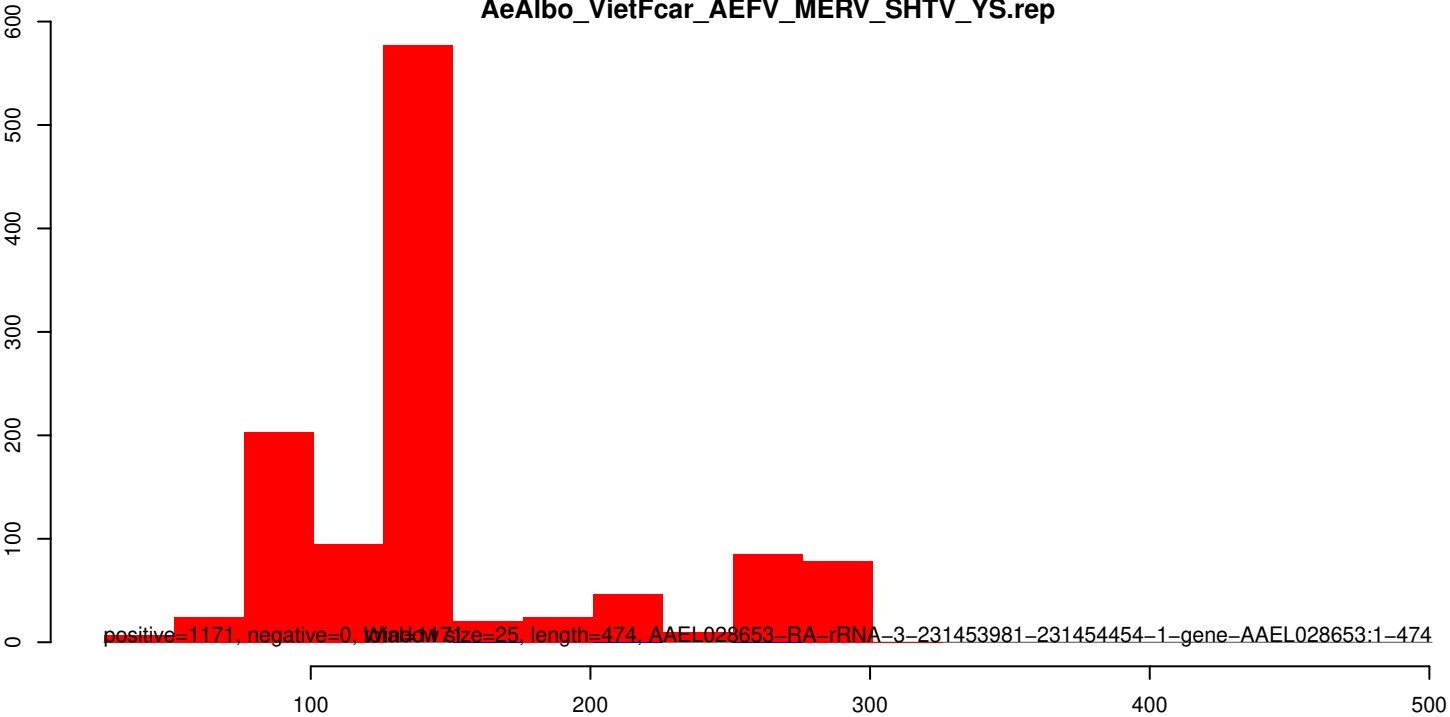
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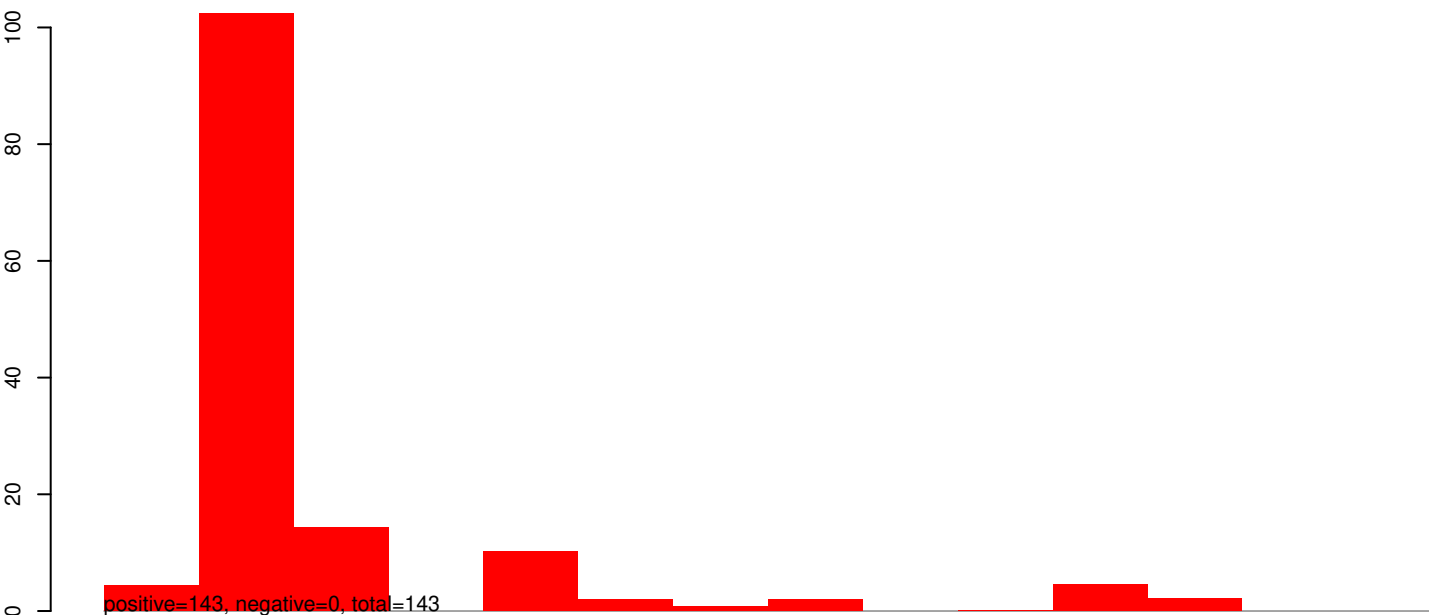
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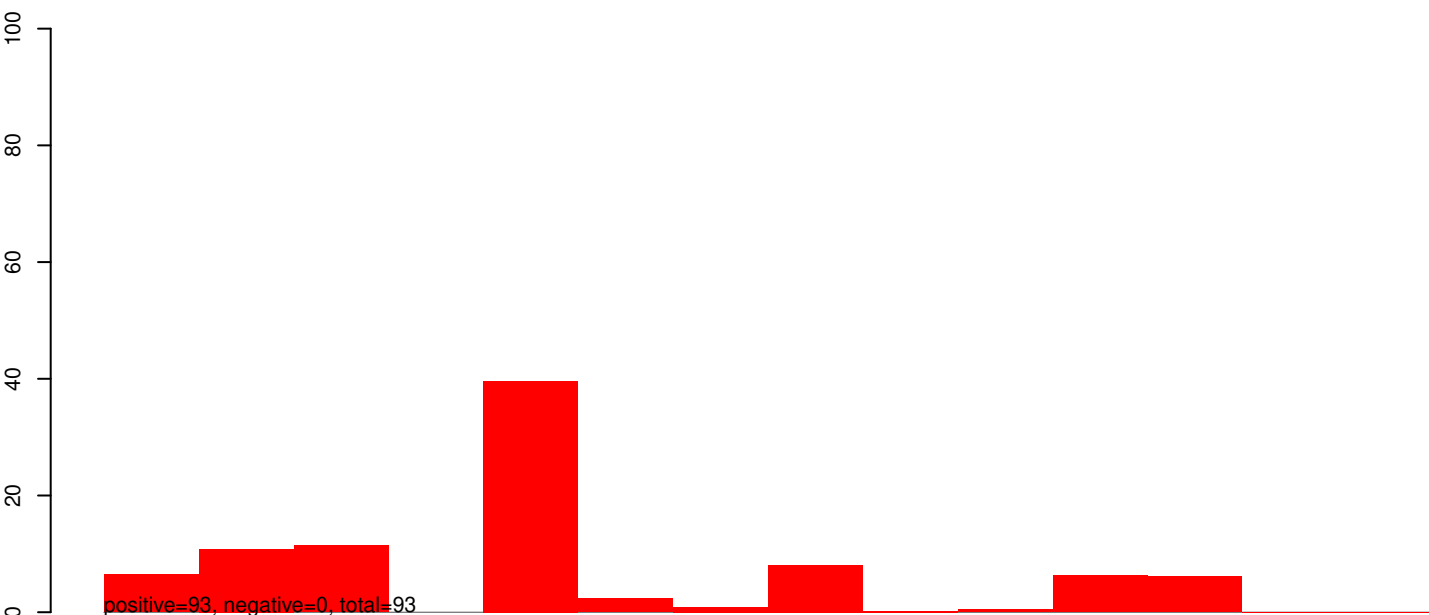
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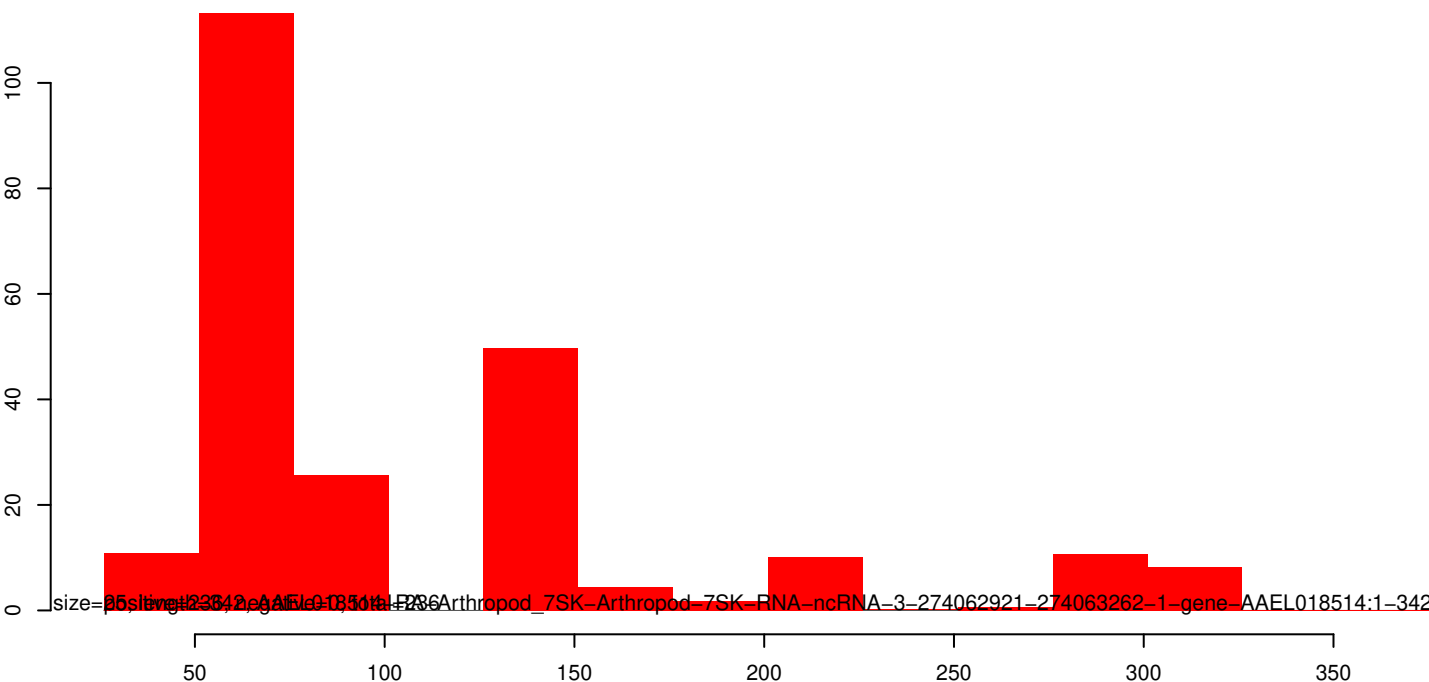
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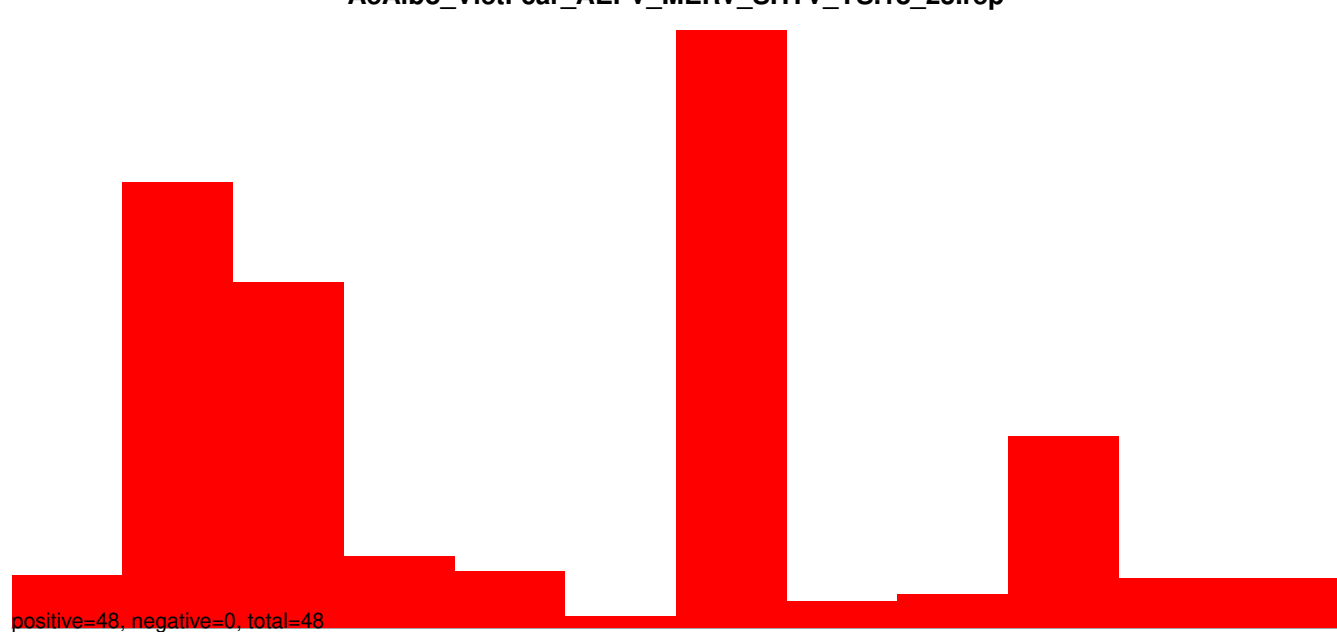
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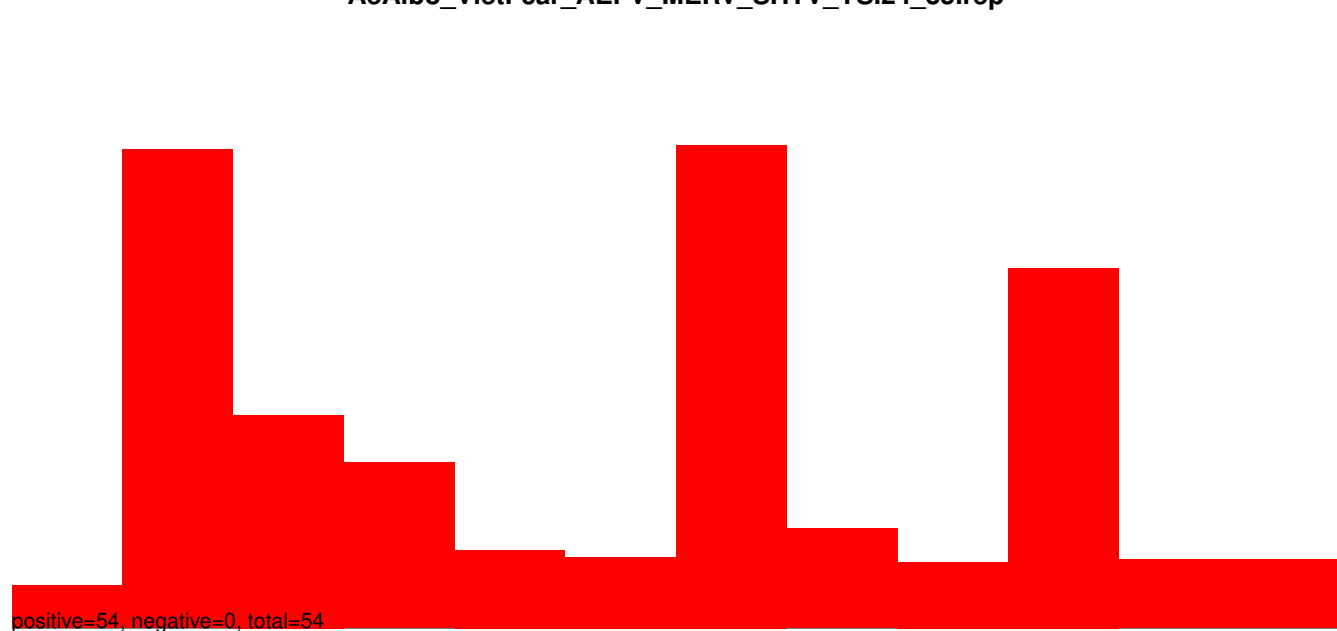
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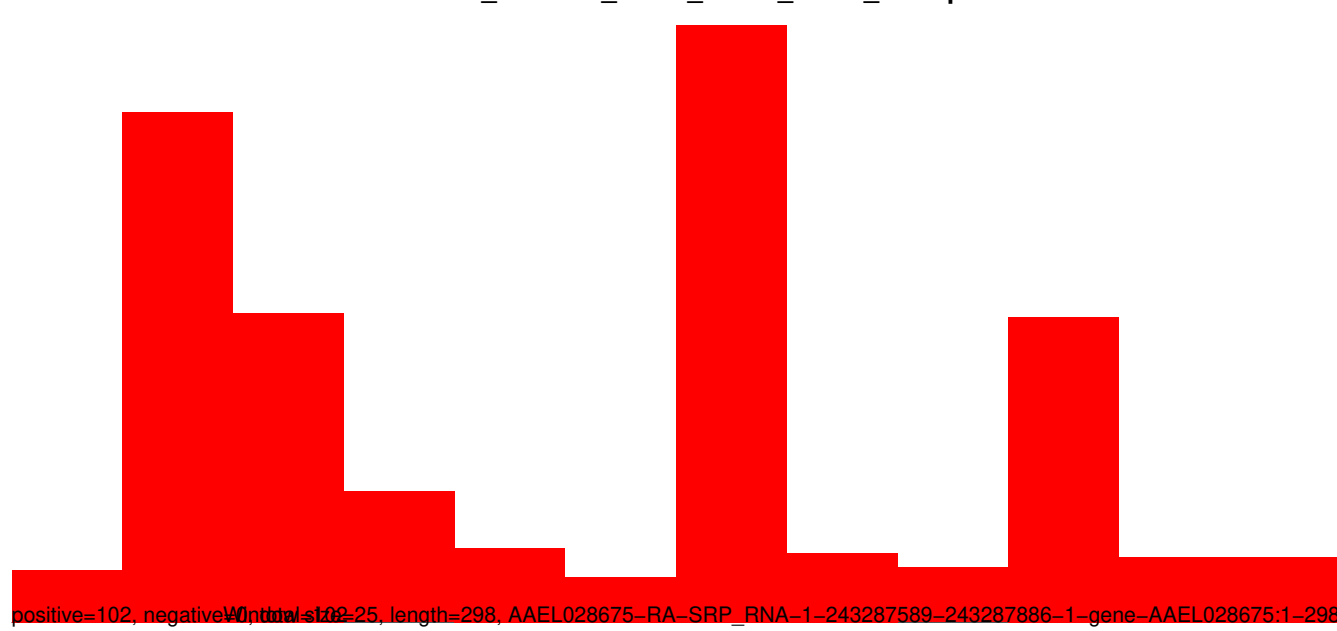
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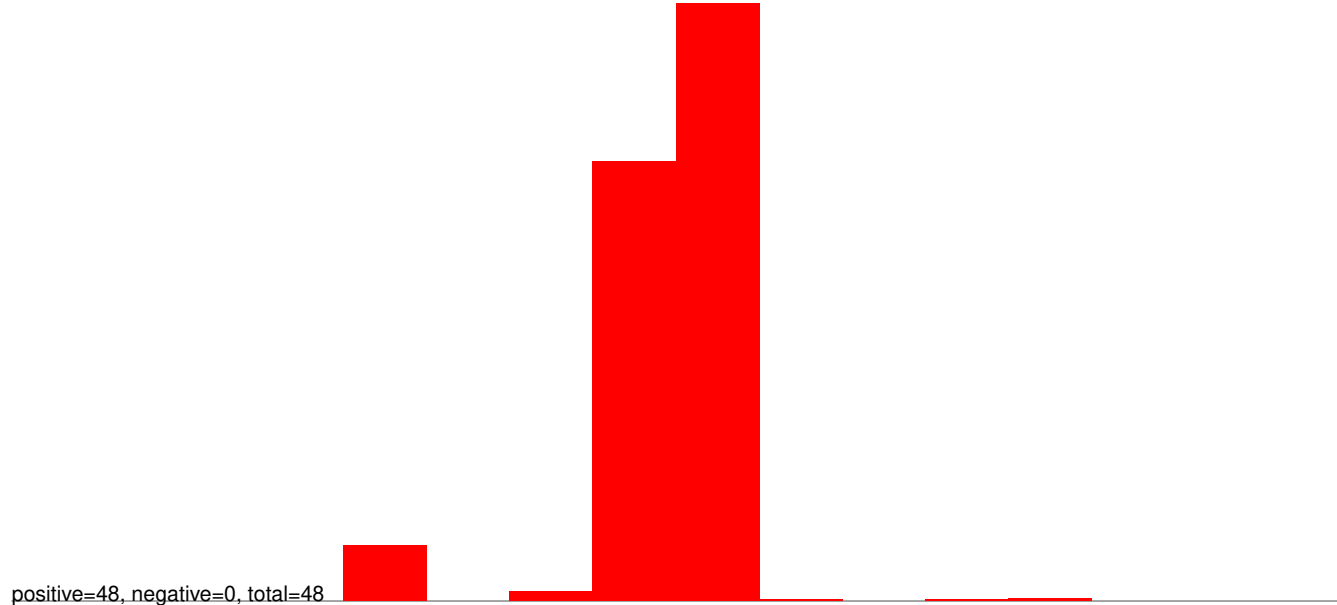
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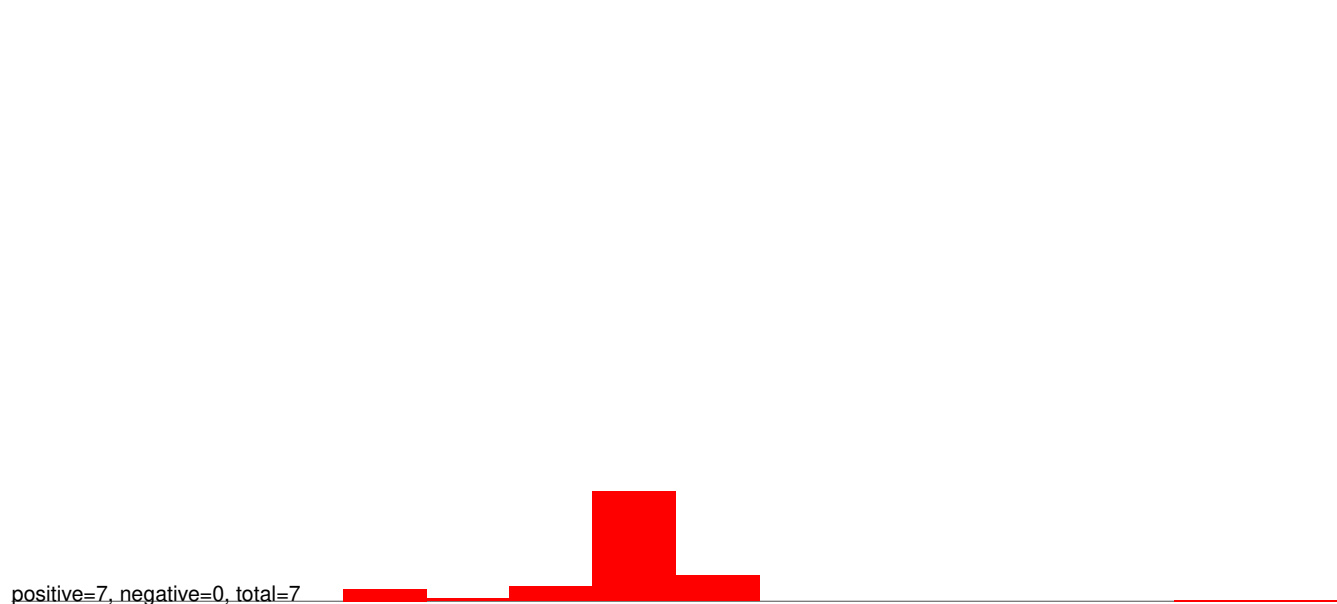
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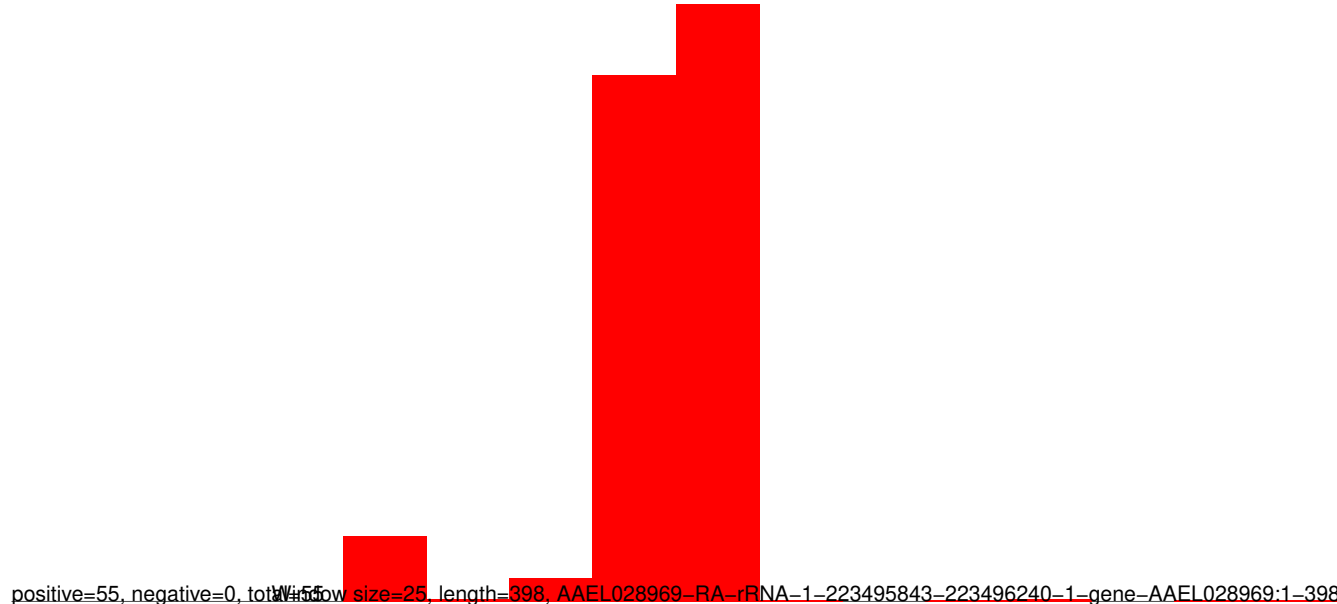
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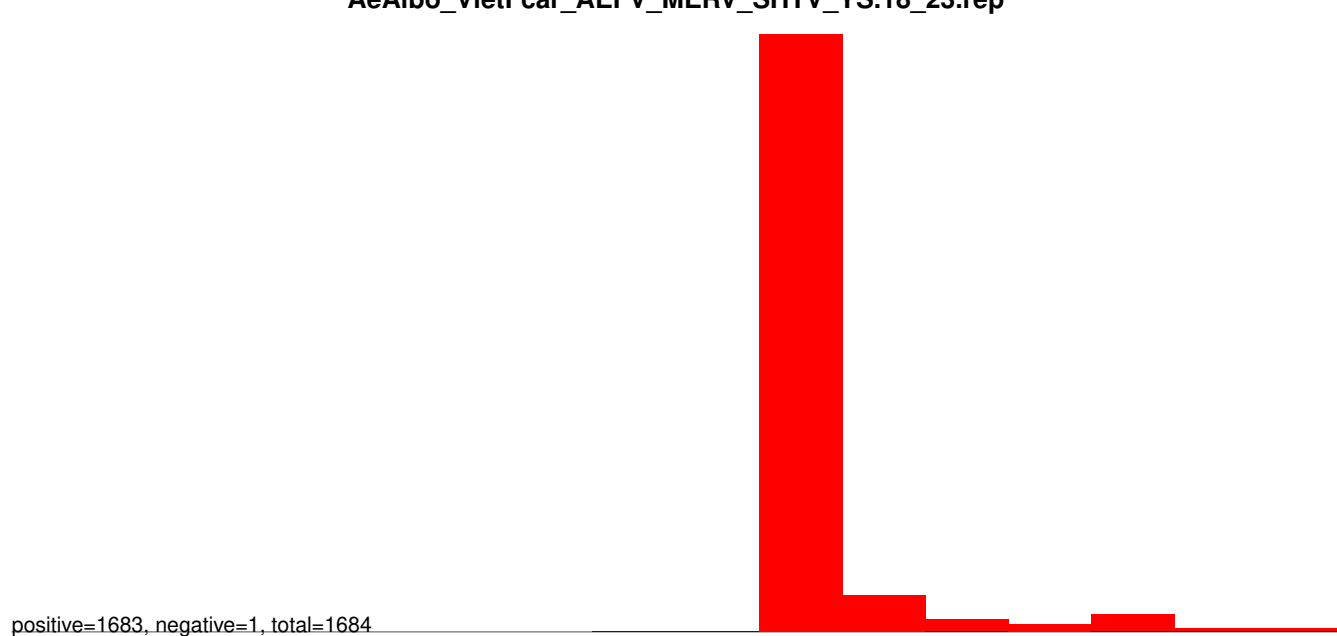


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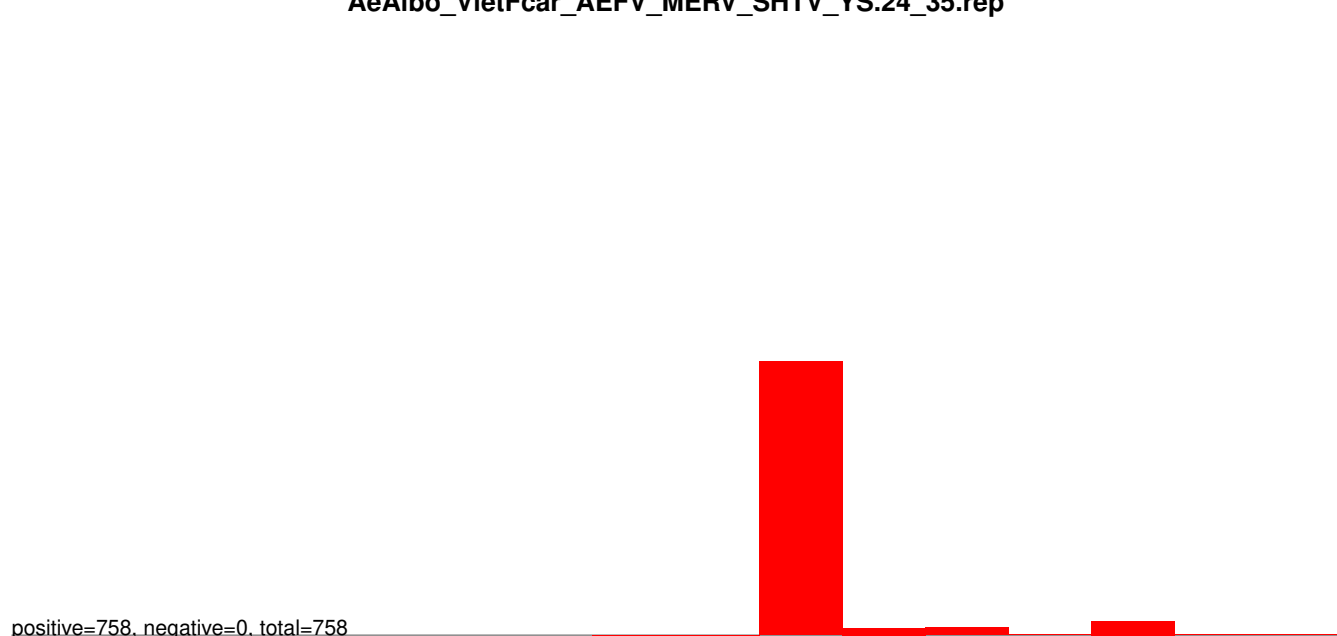


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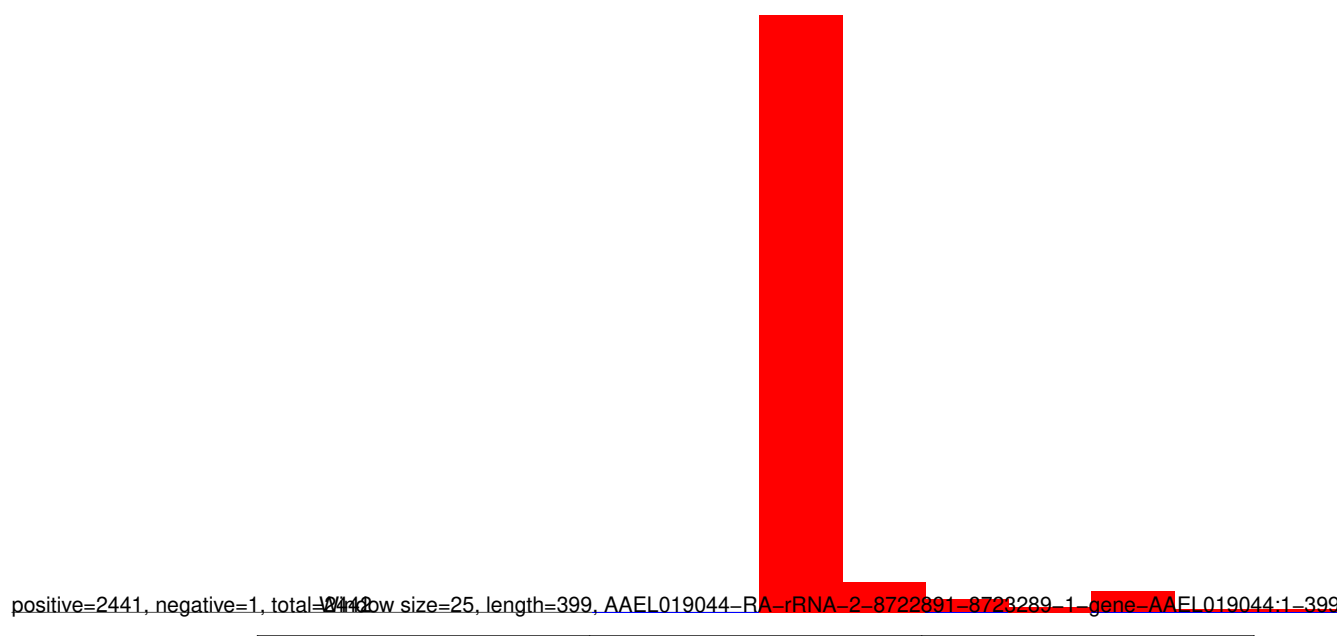
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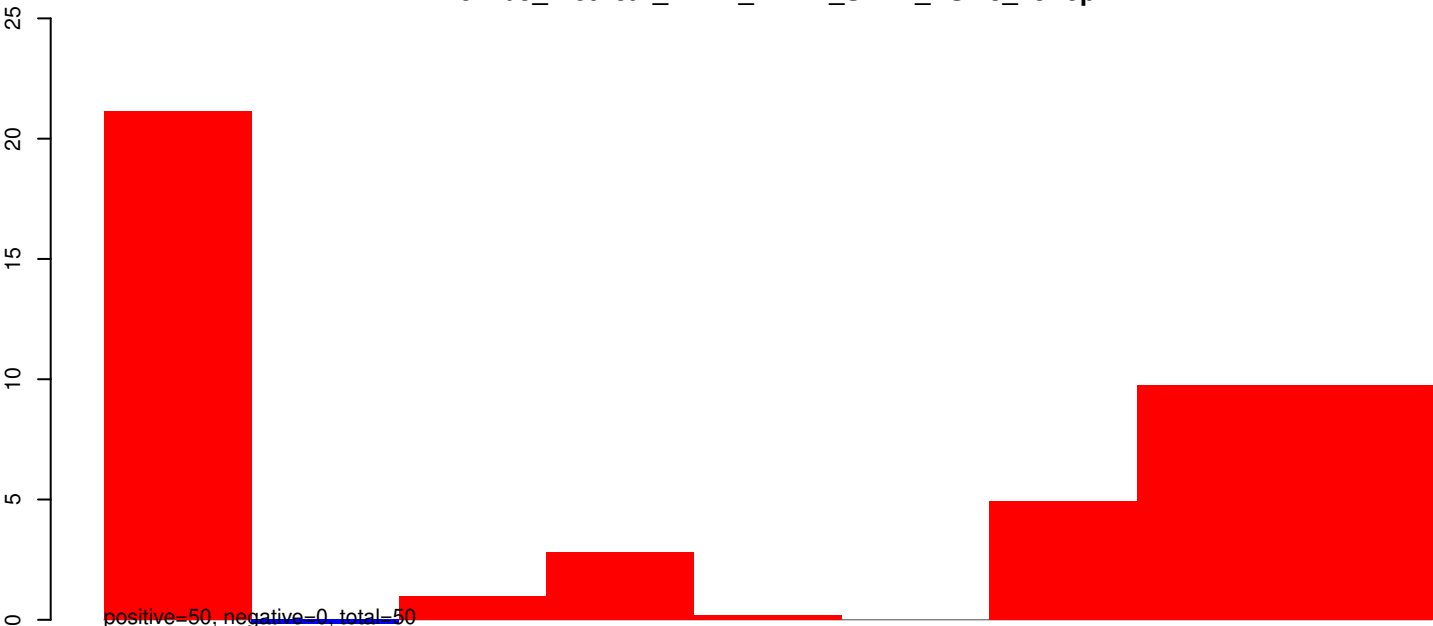


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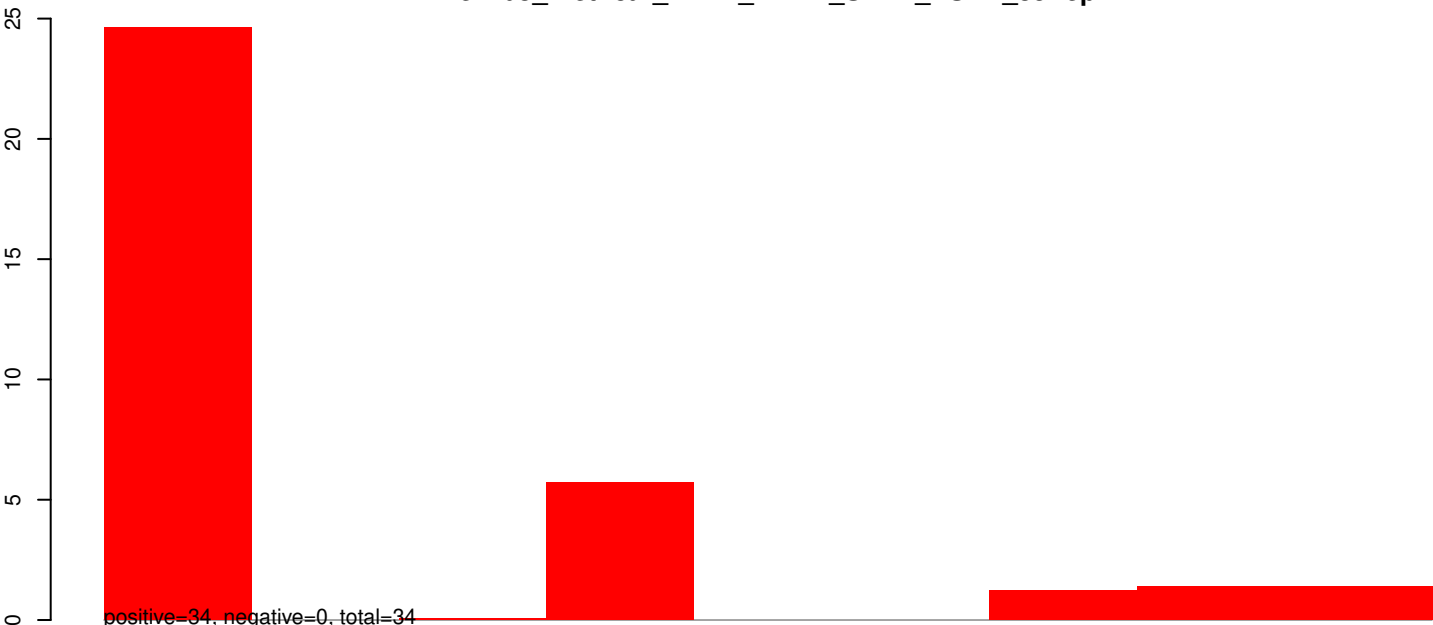


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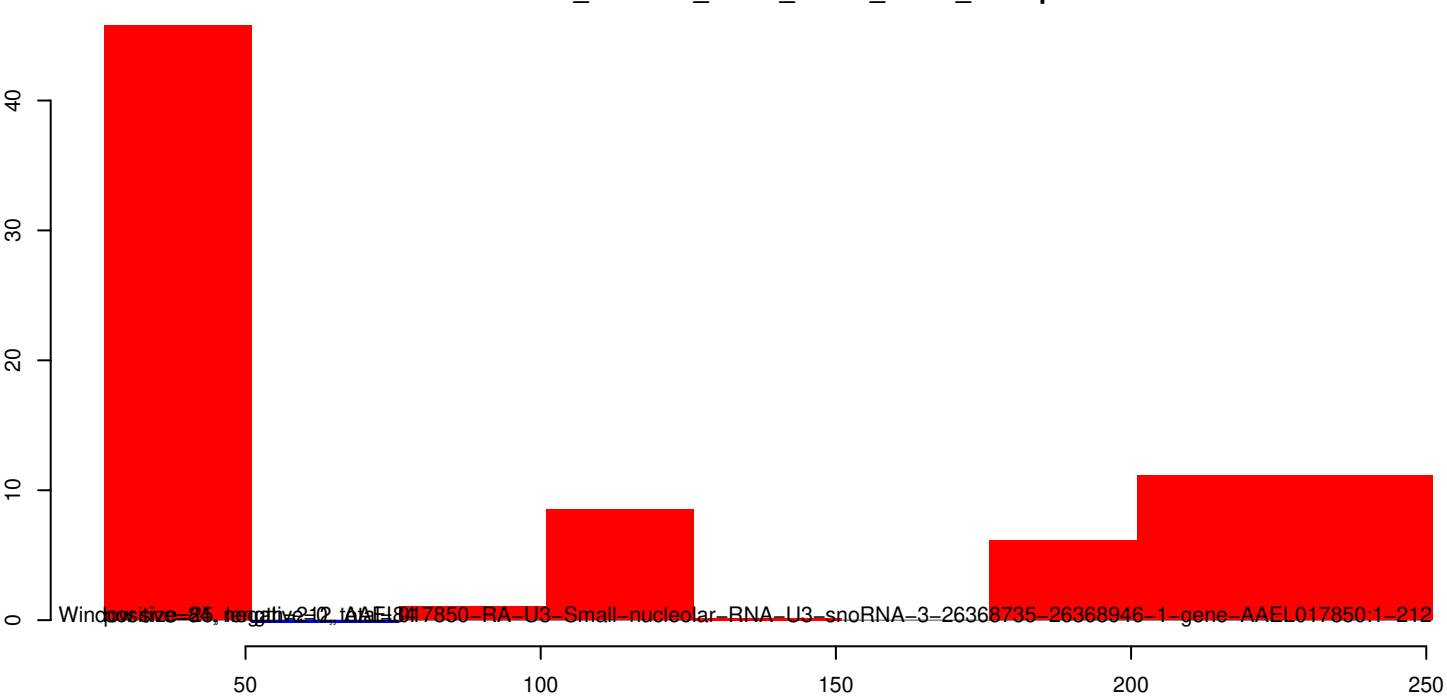
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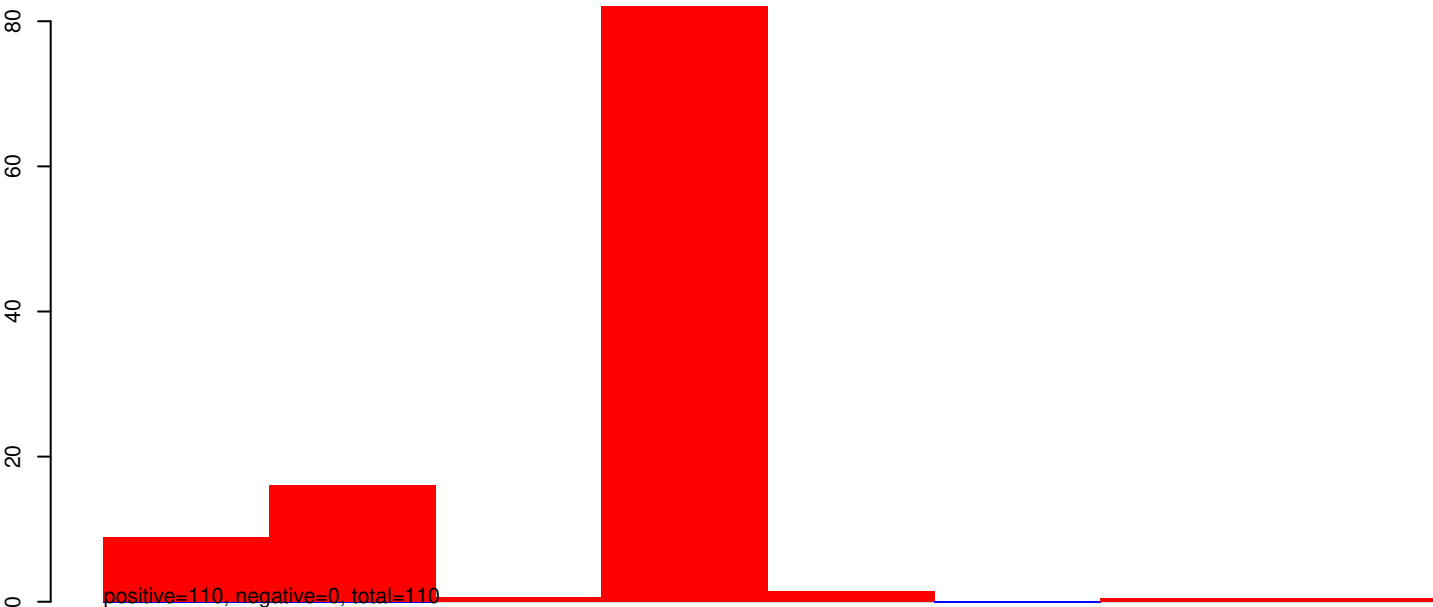
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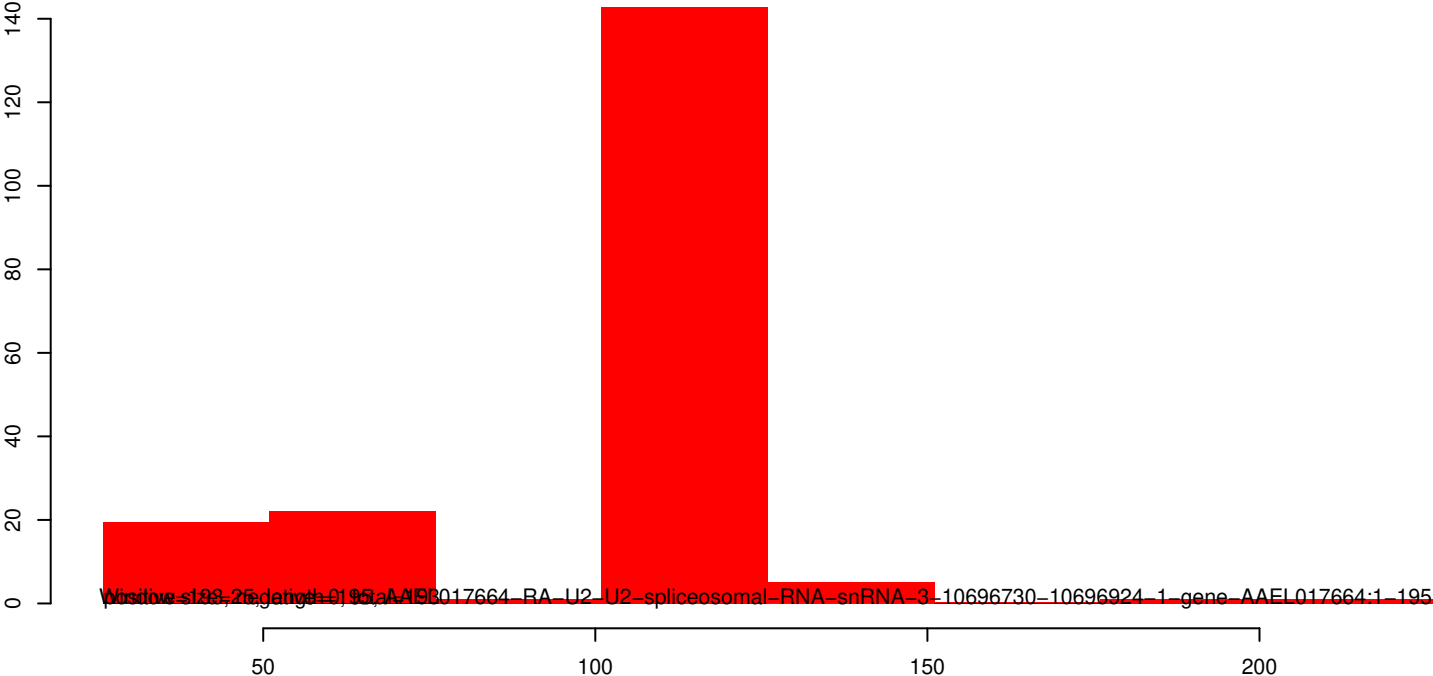
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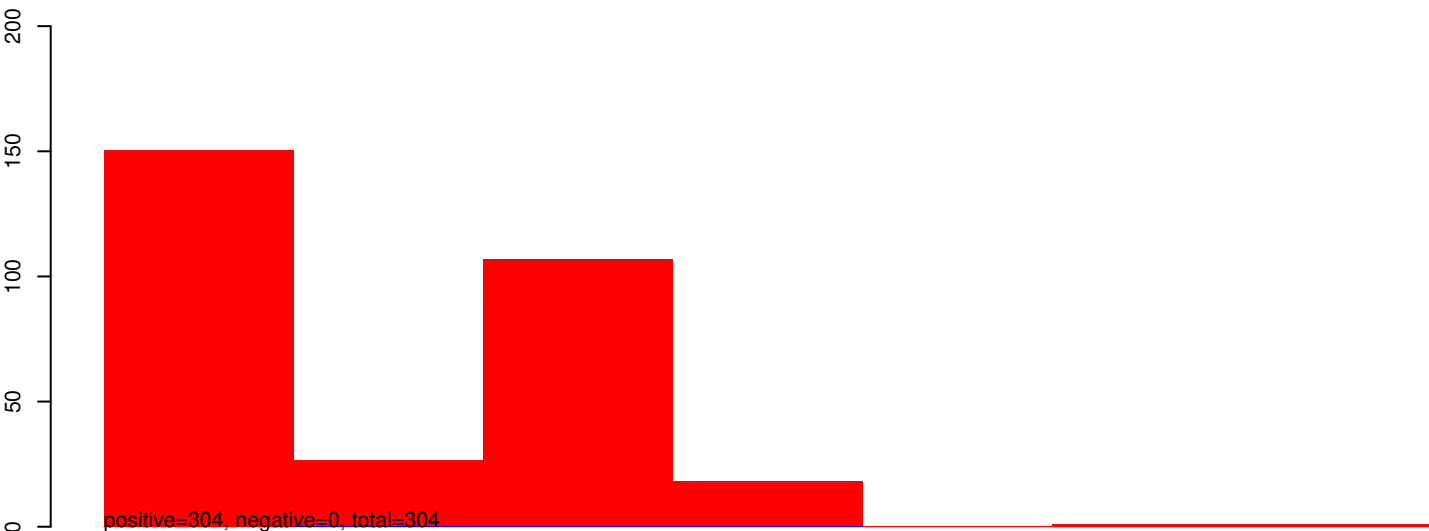
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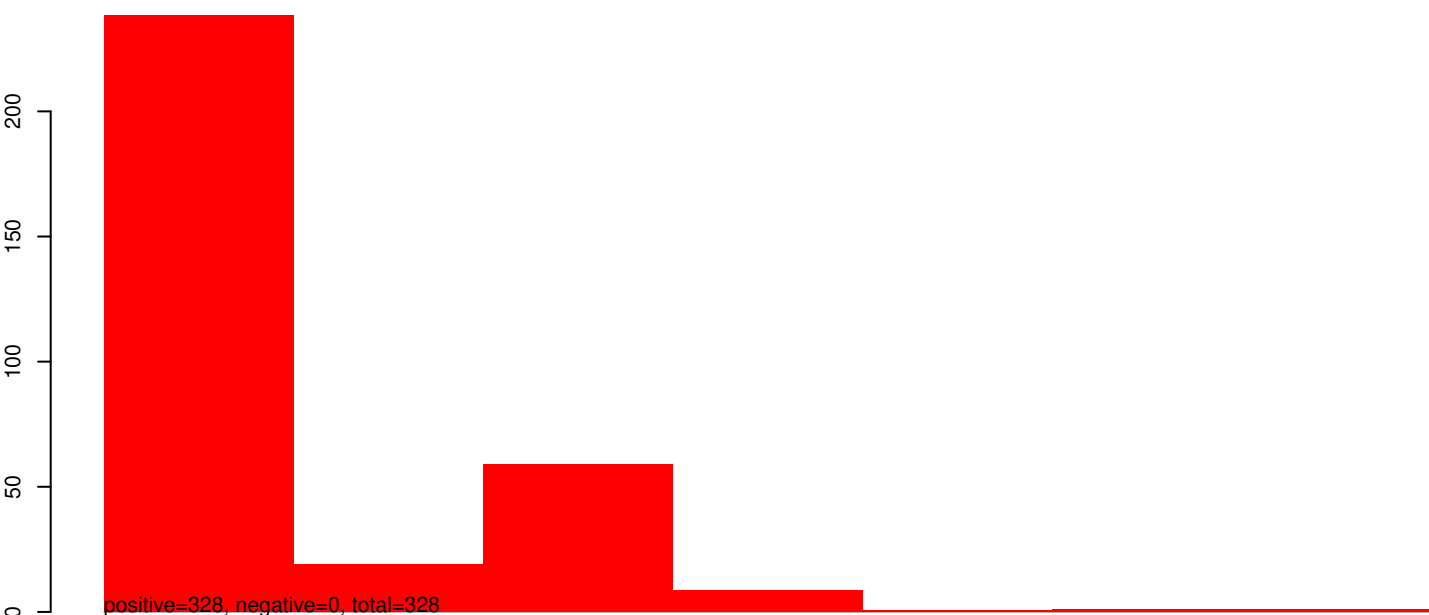
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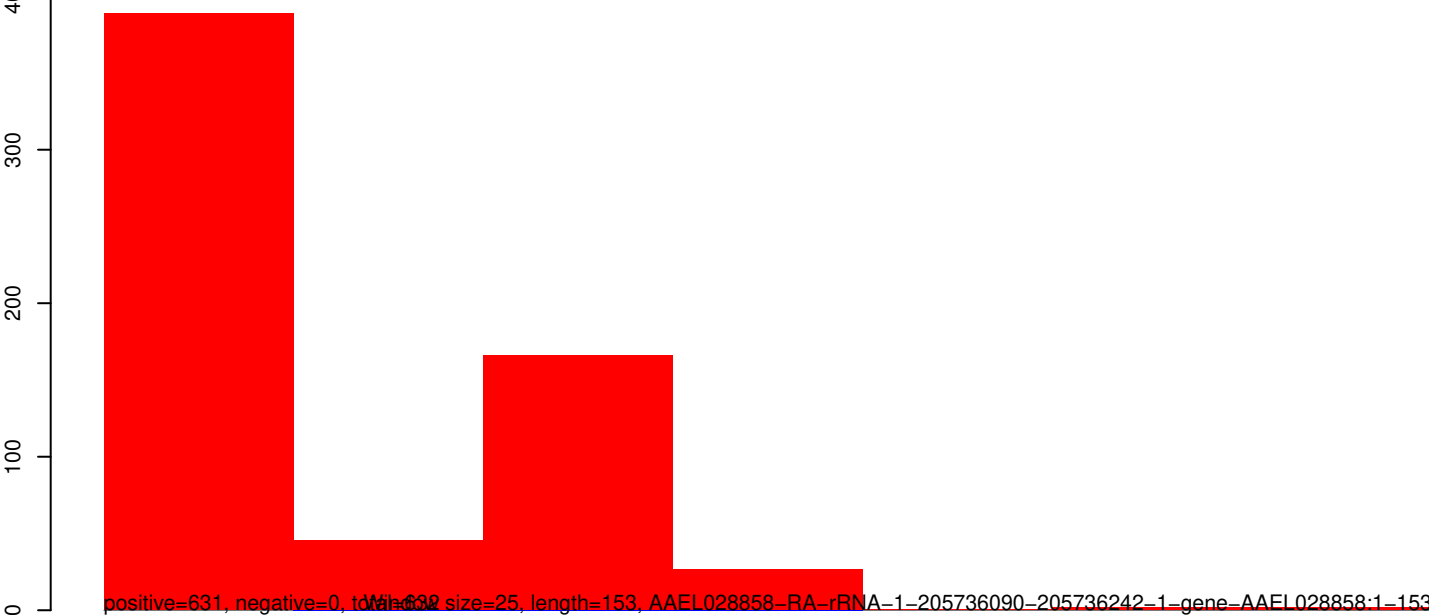
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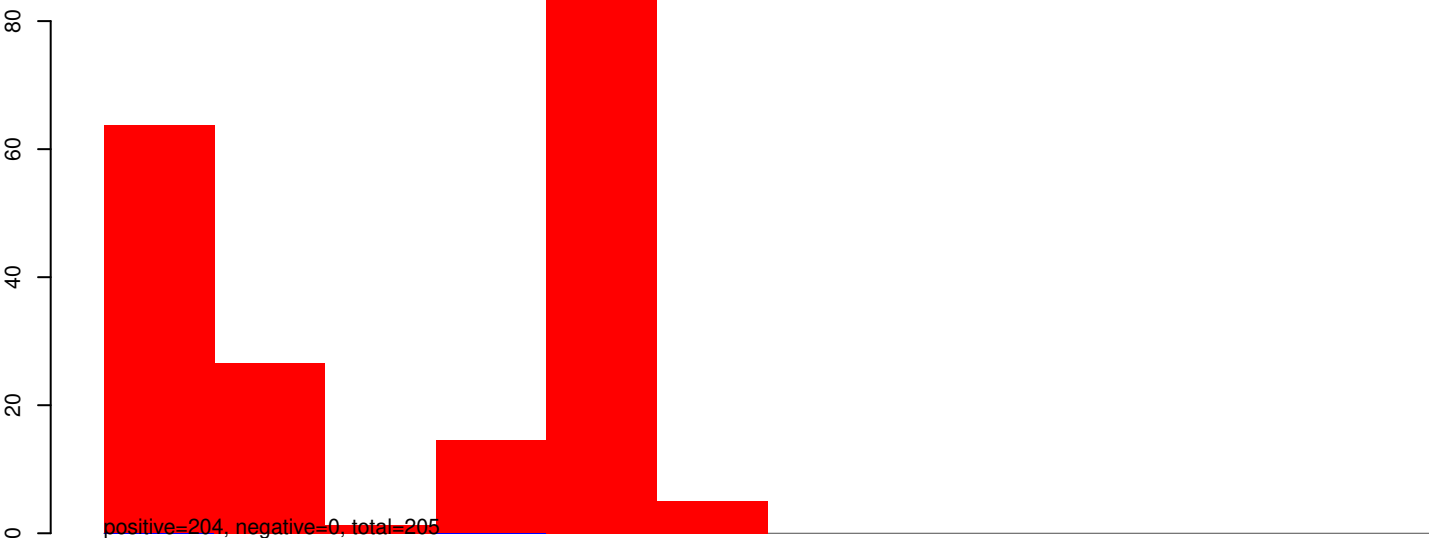


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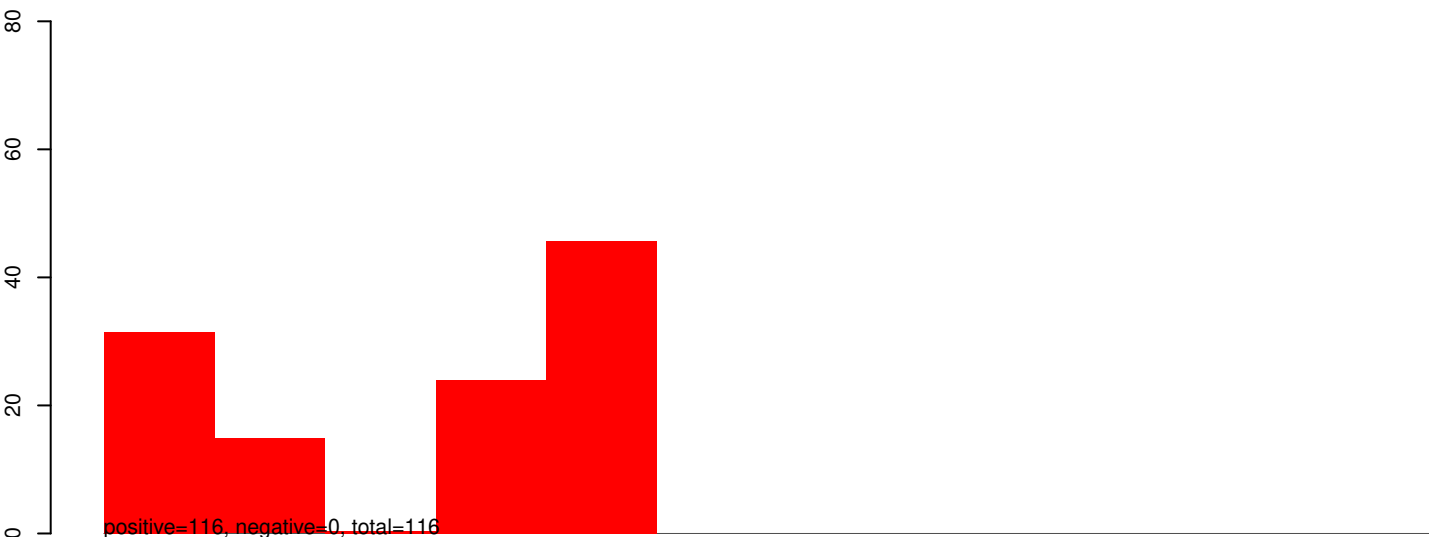




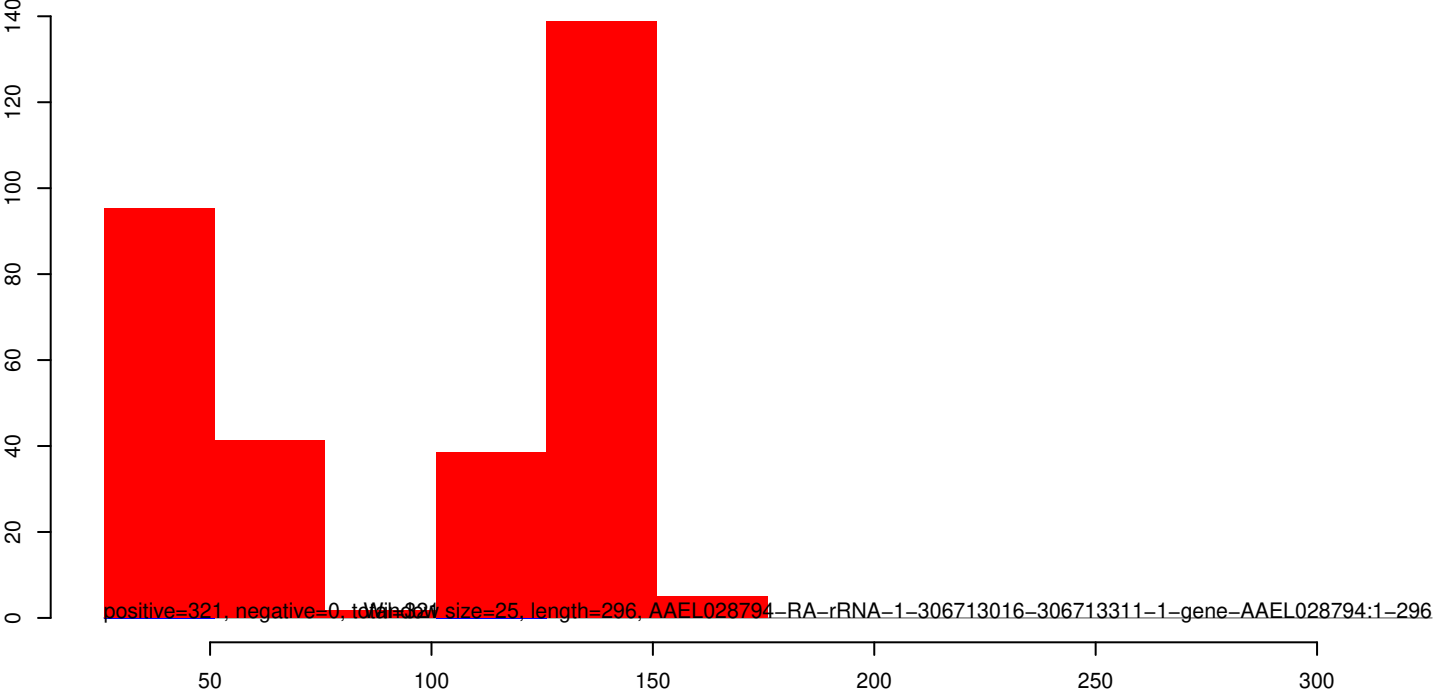
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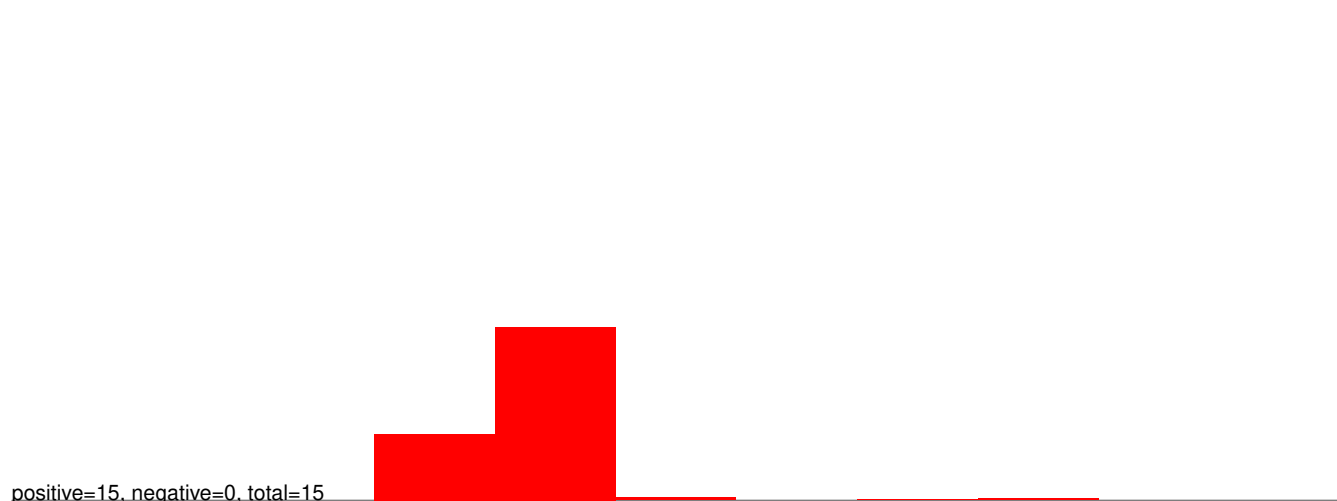
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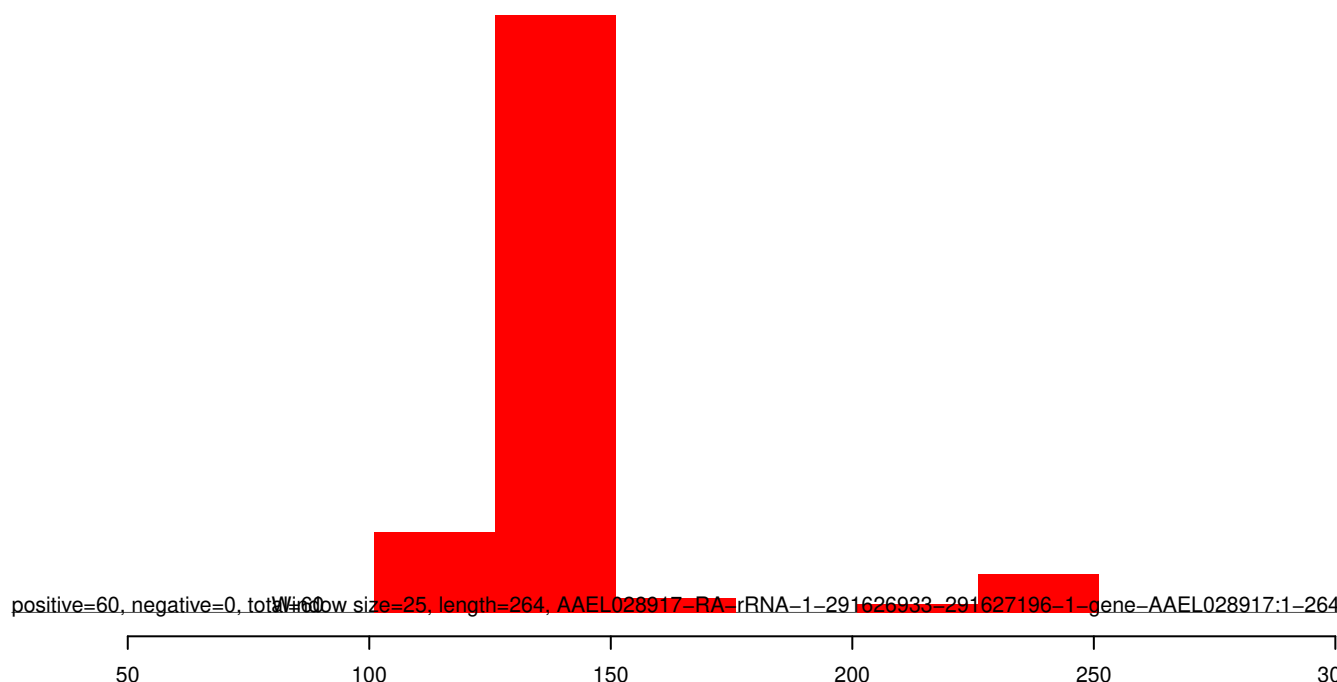
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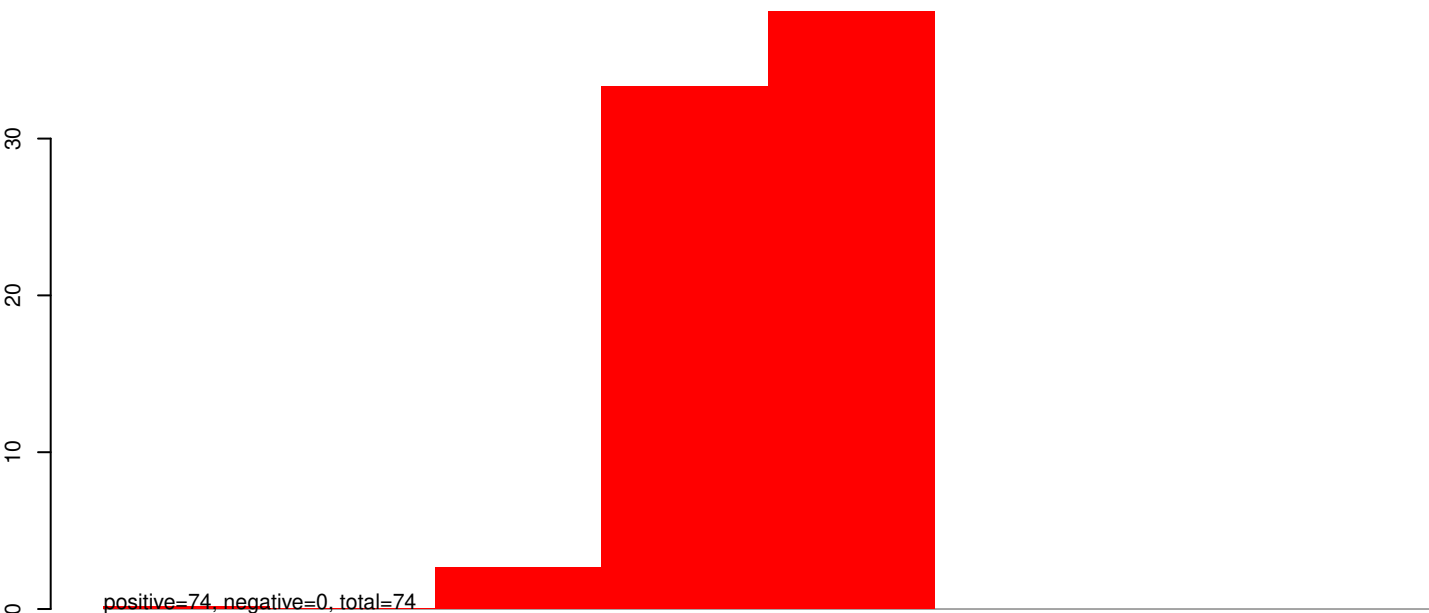
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**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep**



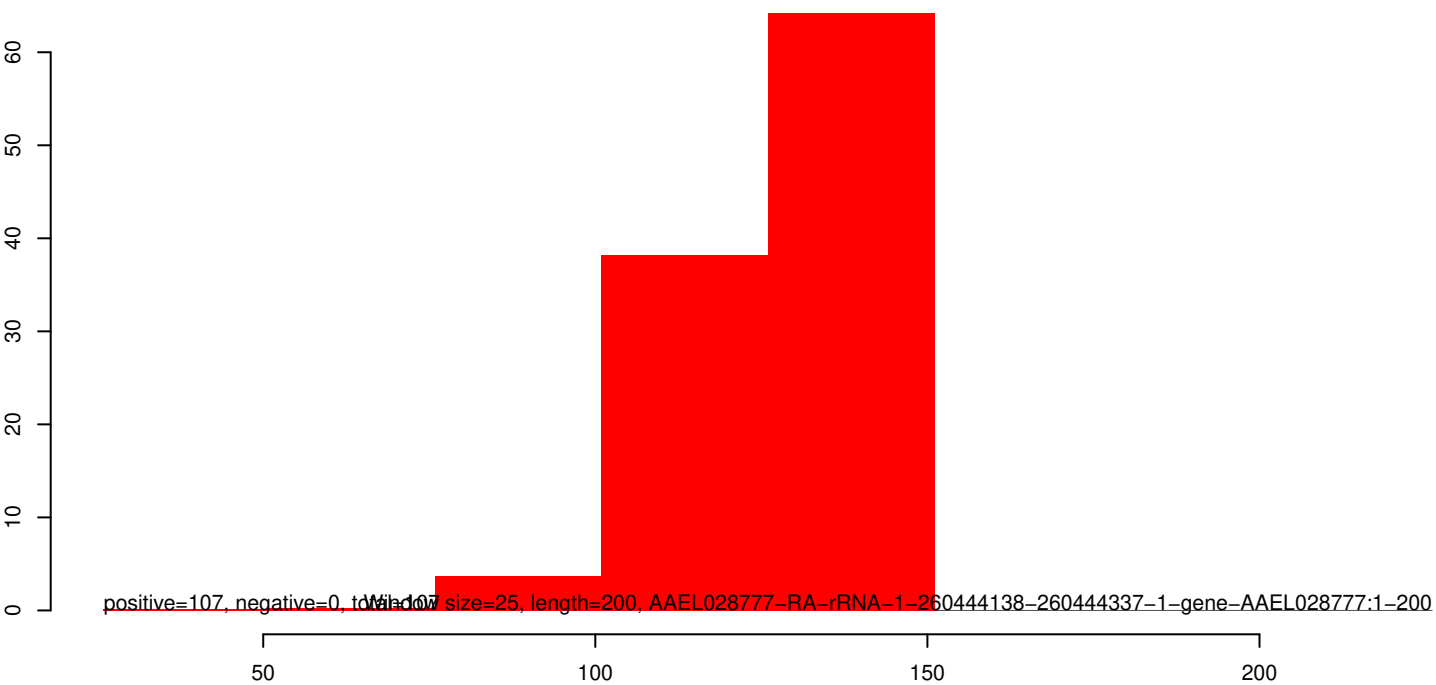
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



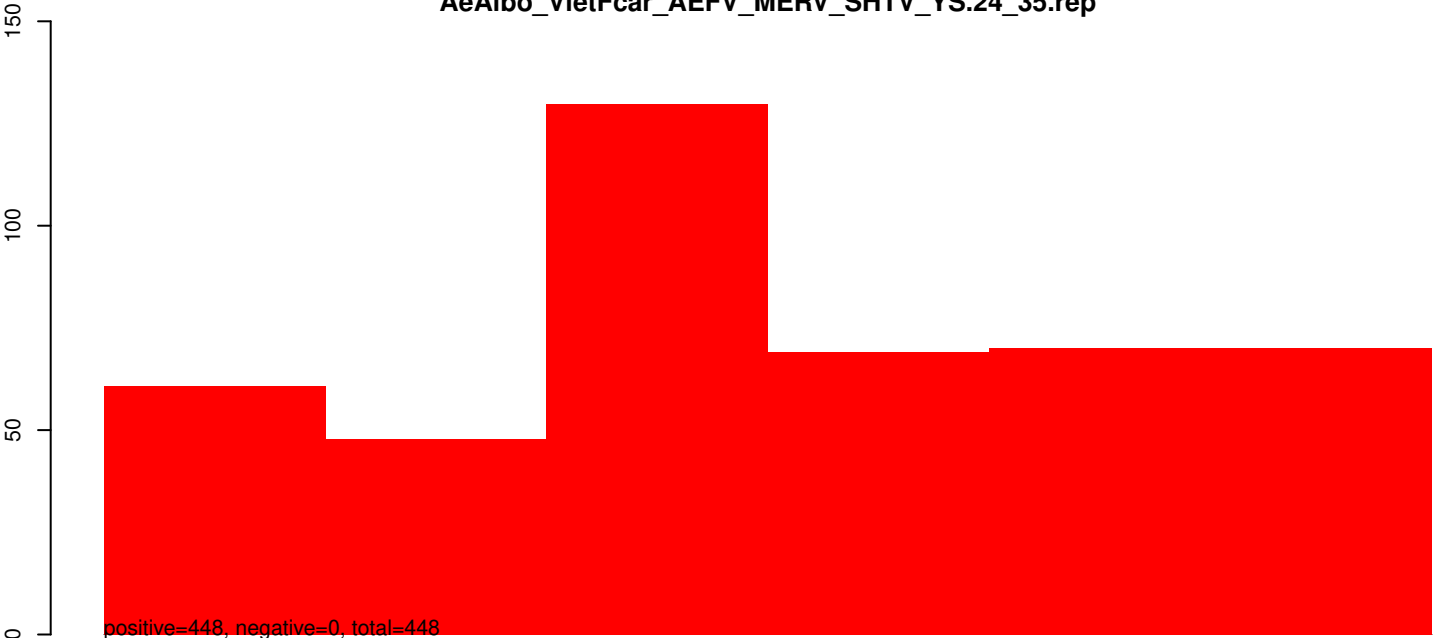
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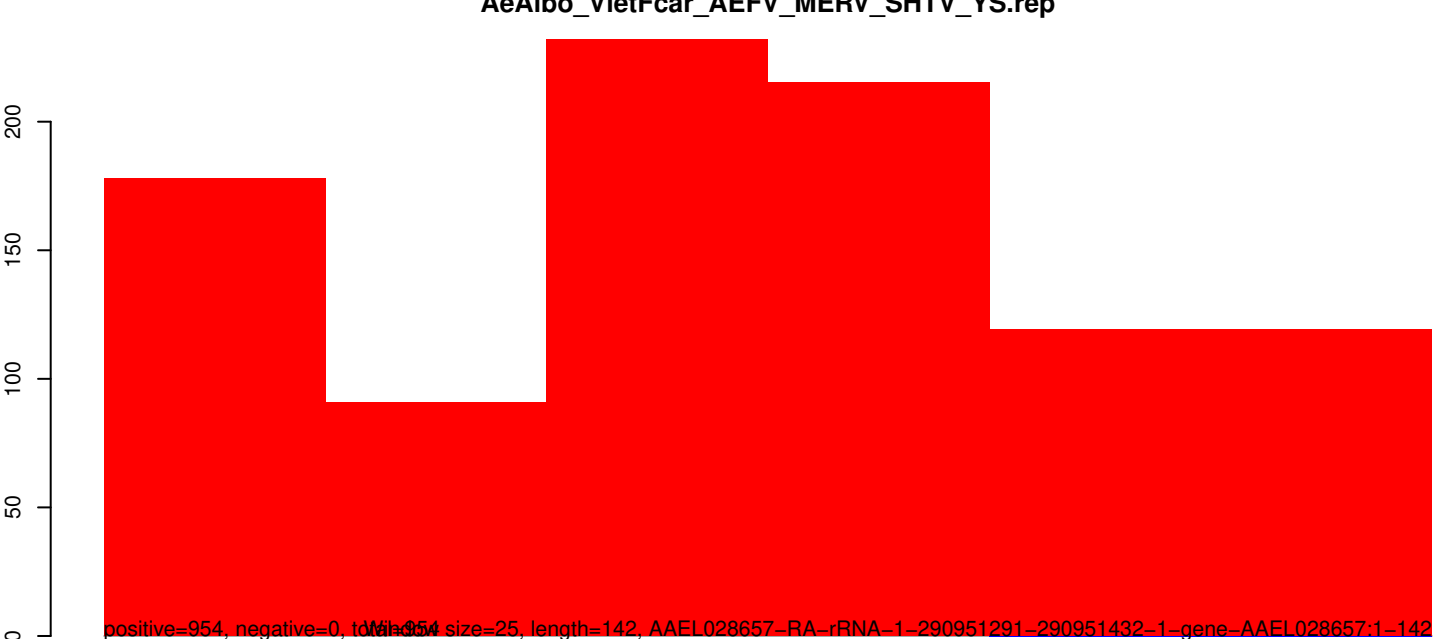
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**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**

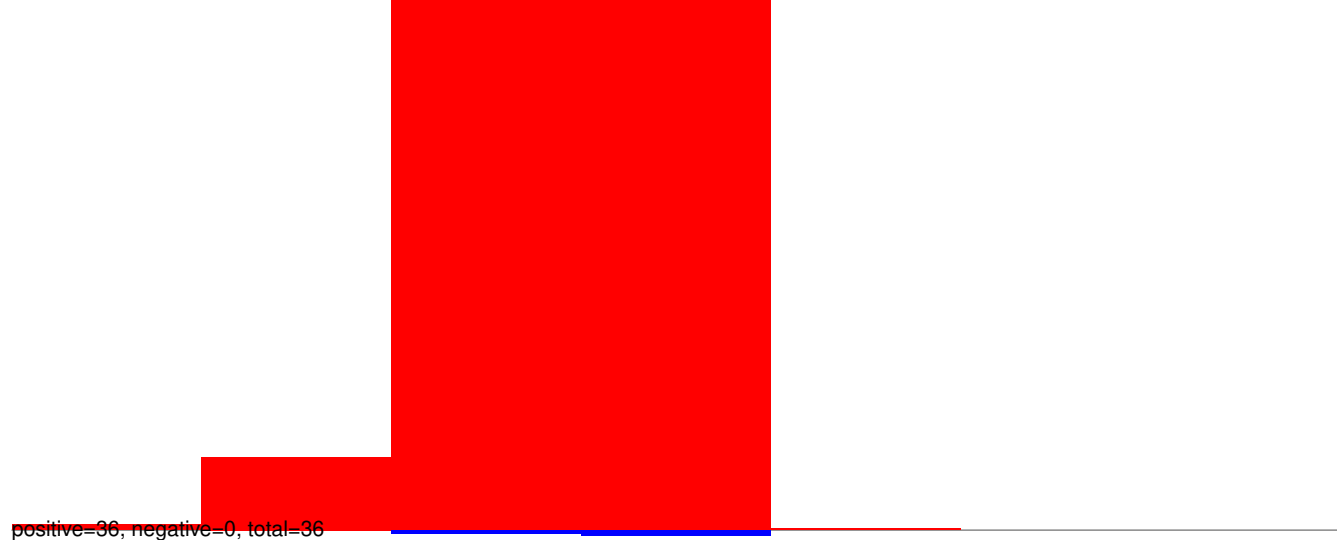


**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep**

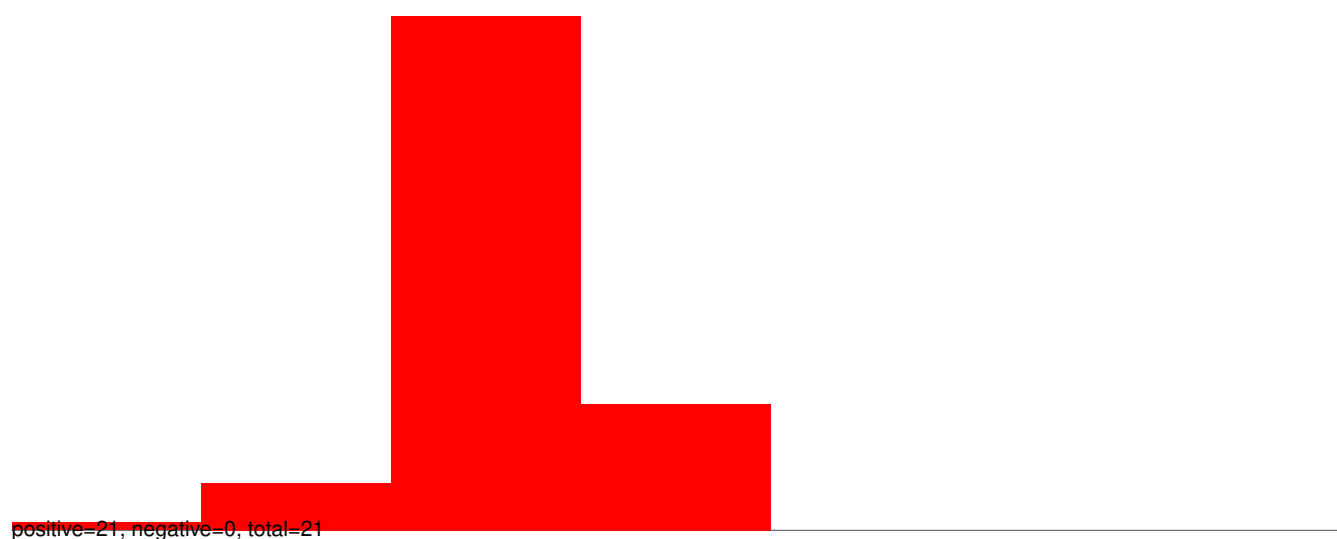


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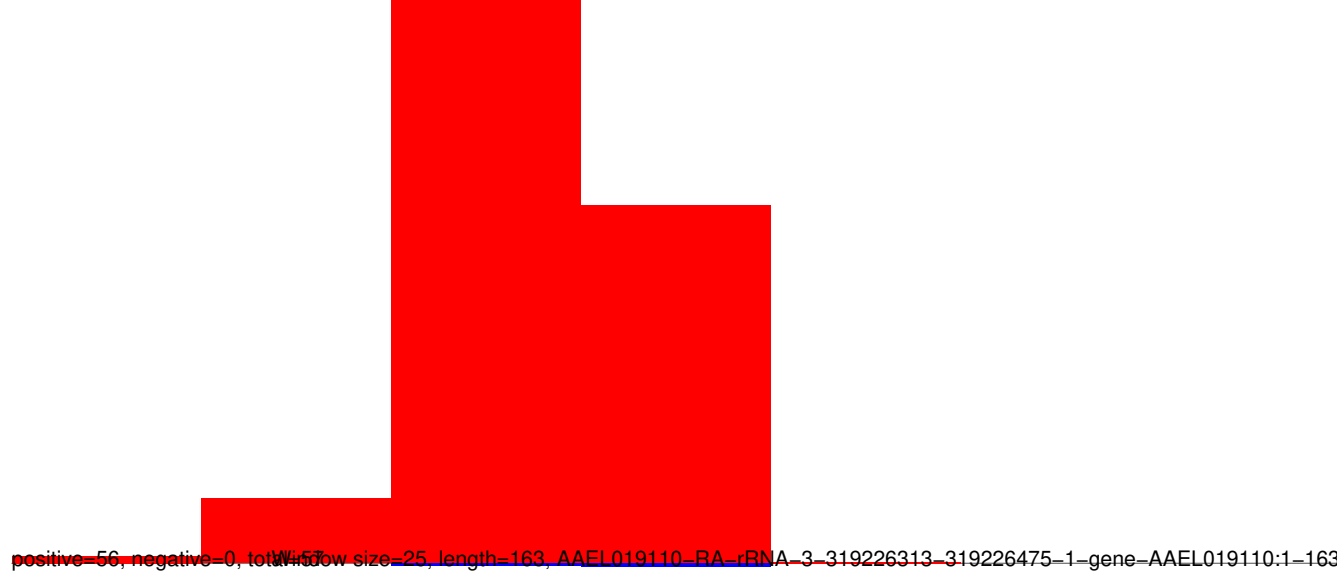
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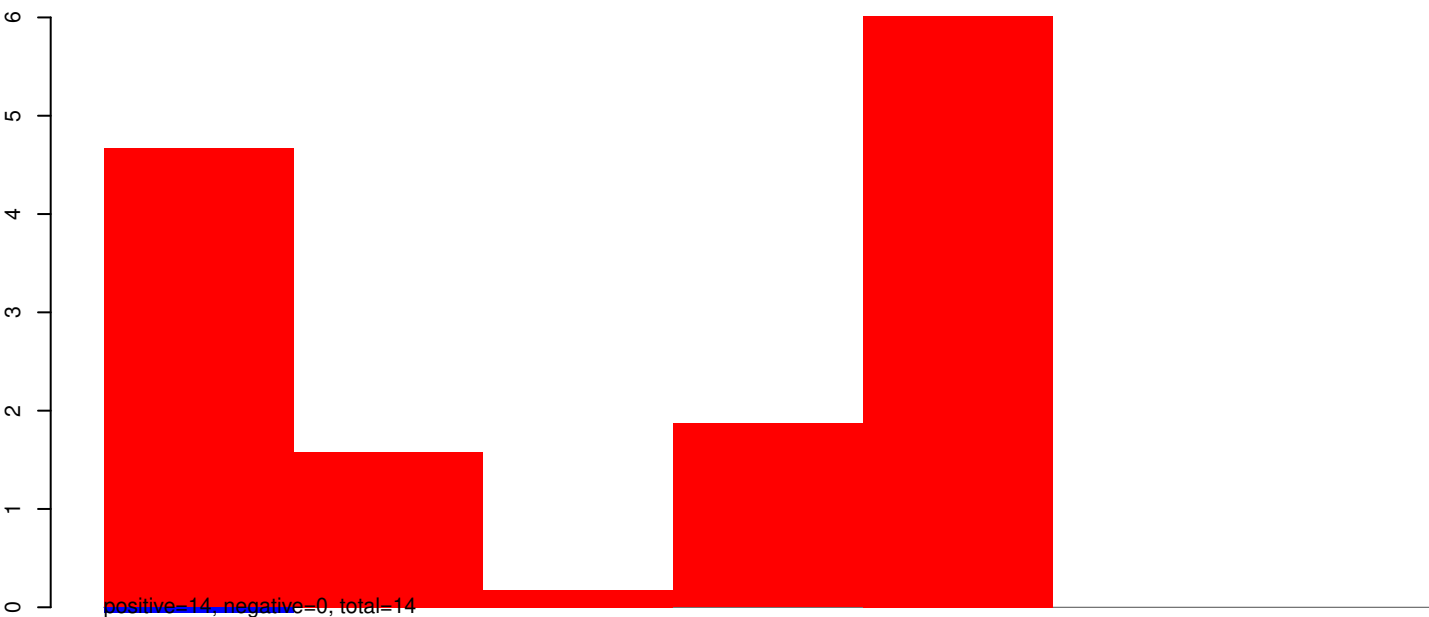
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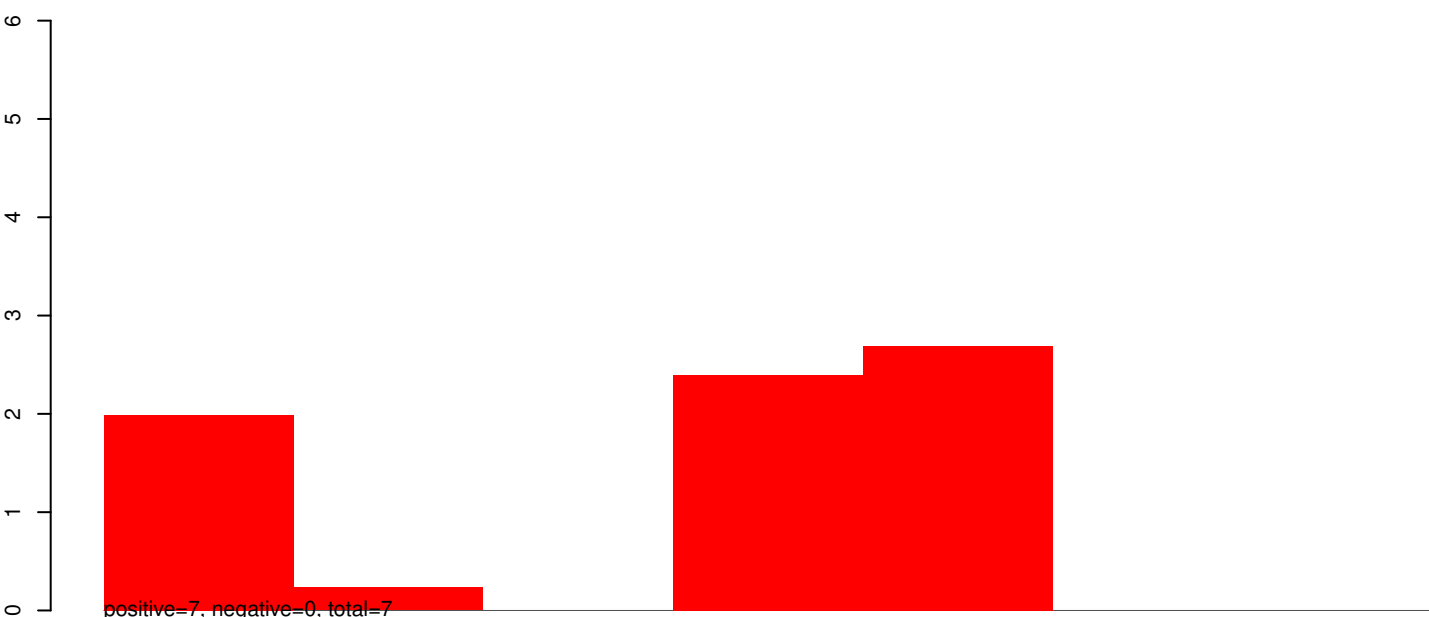
**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep**



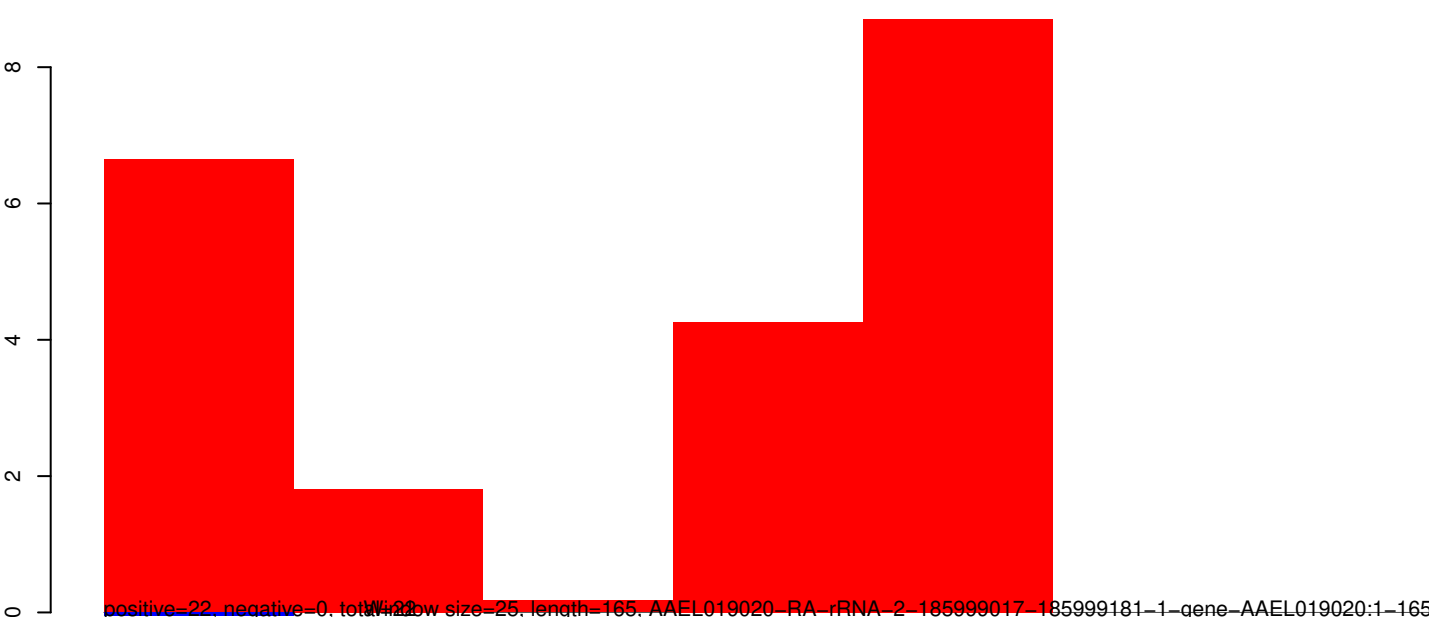
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

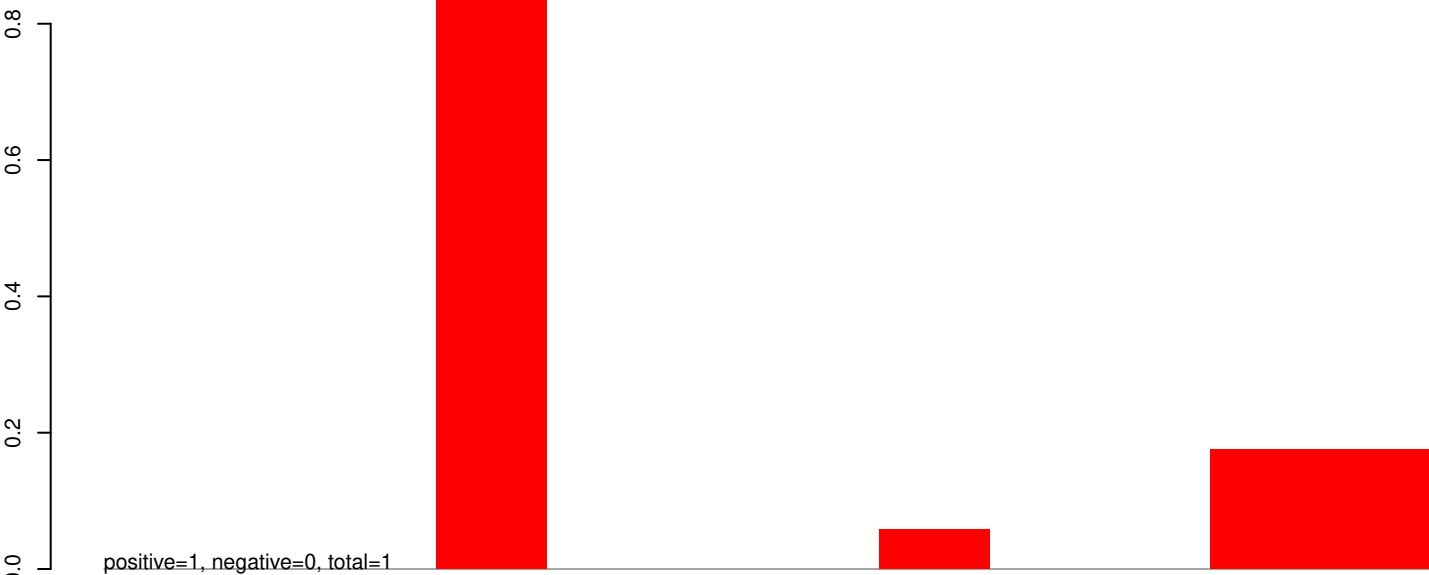


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

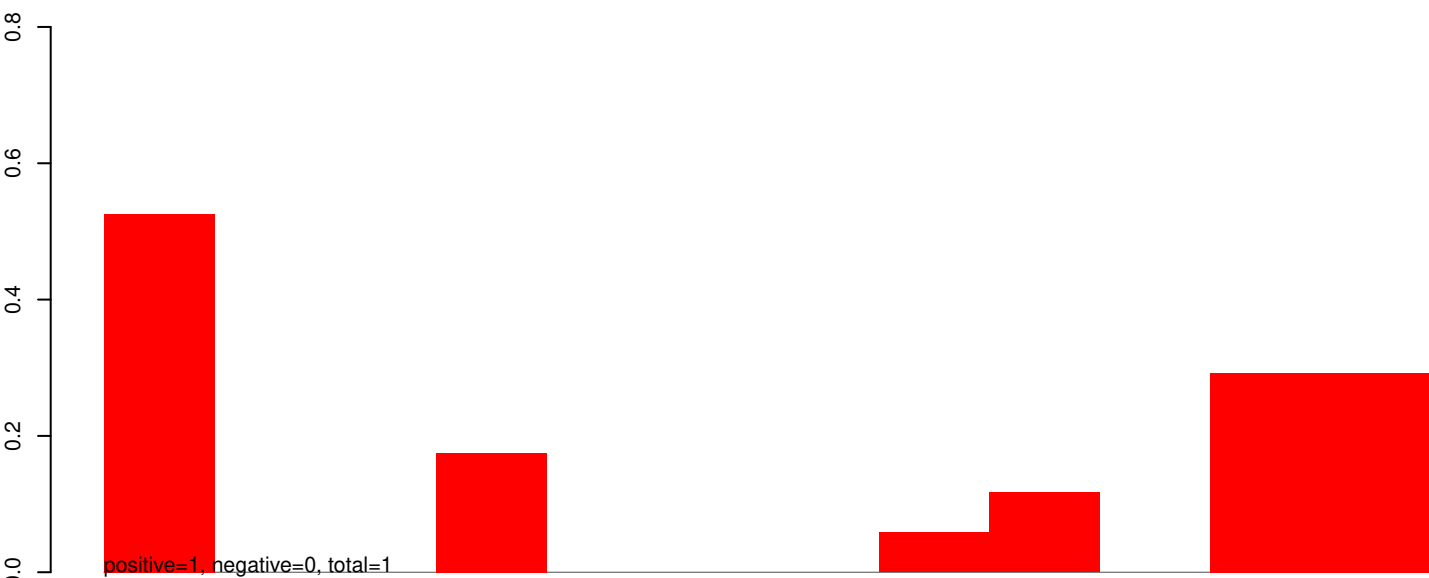


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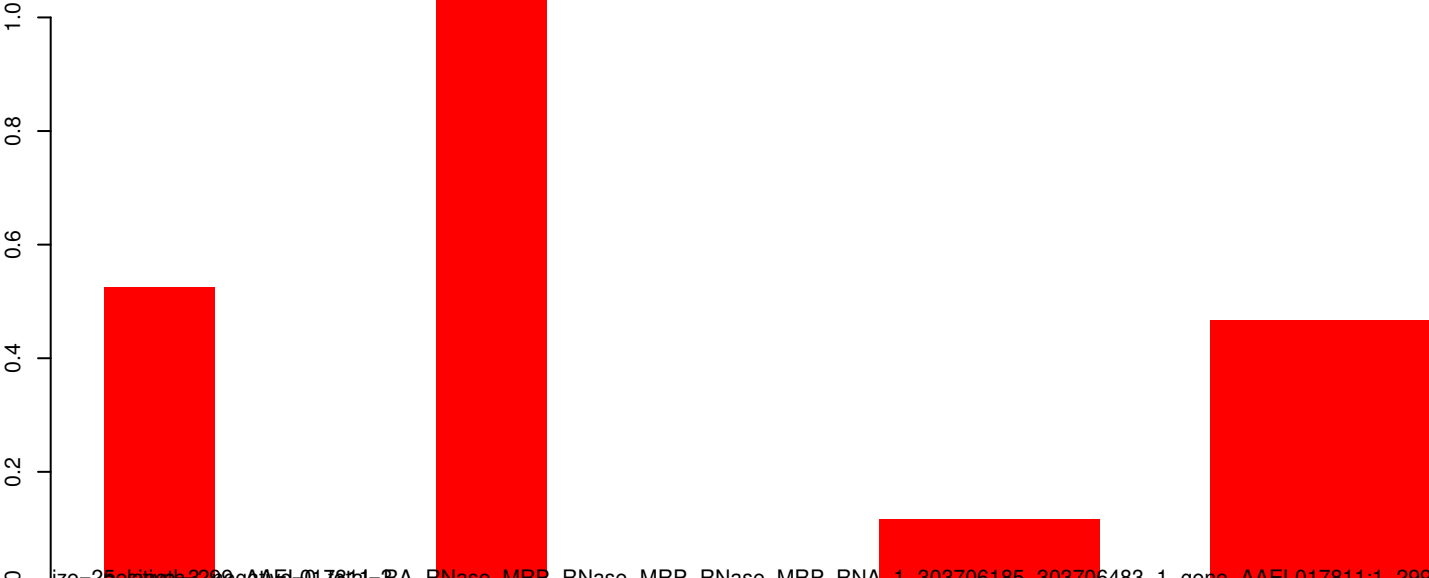
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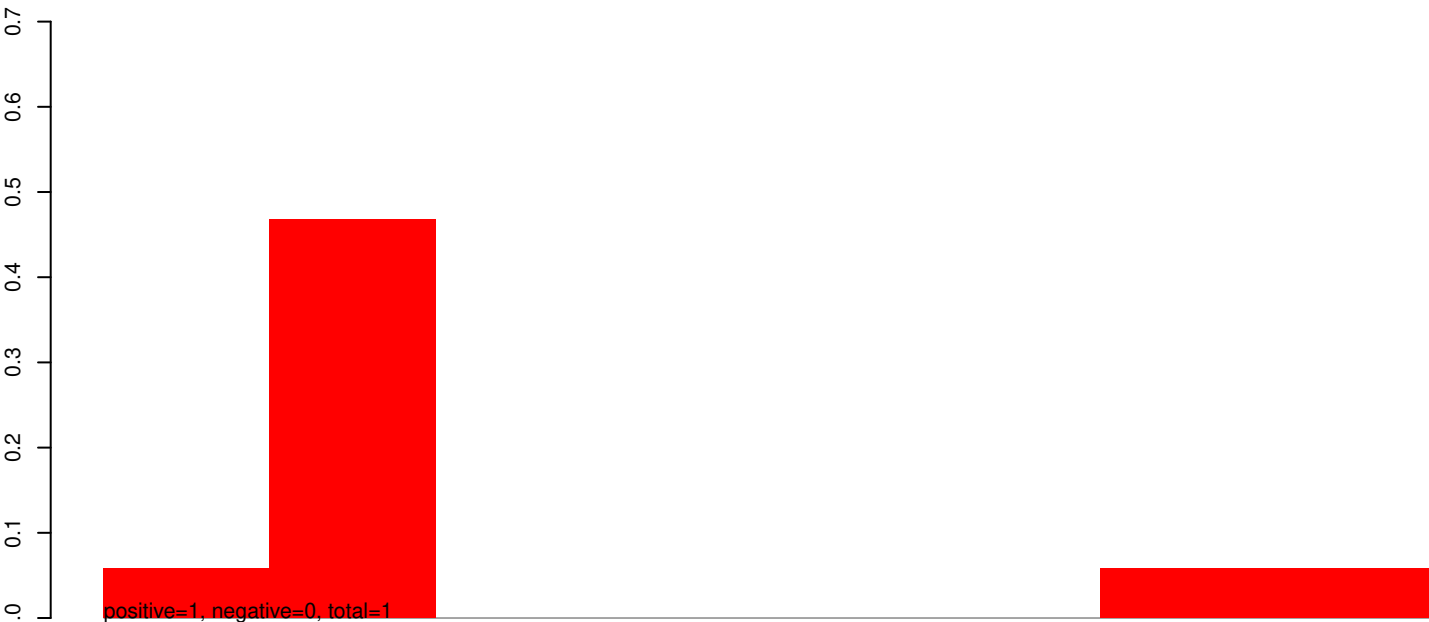
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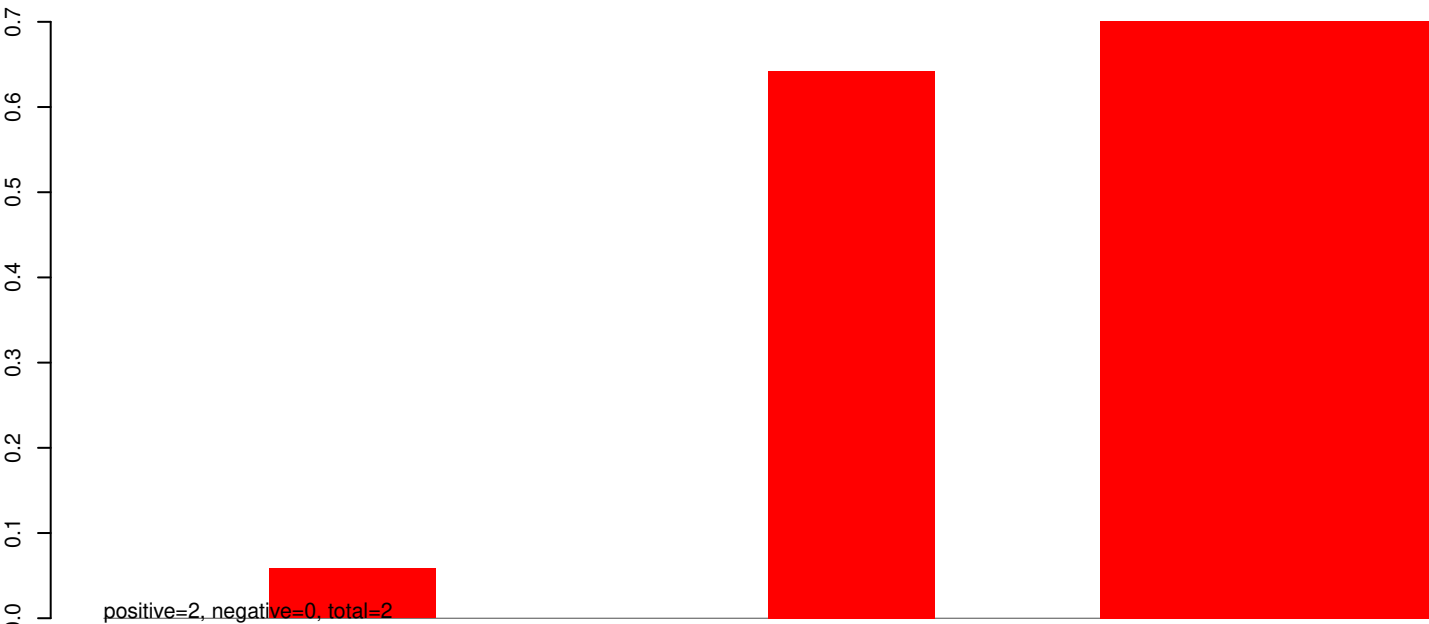
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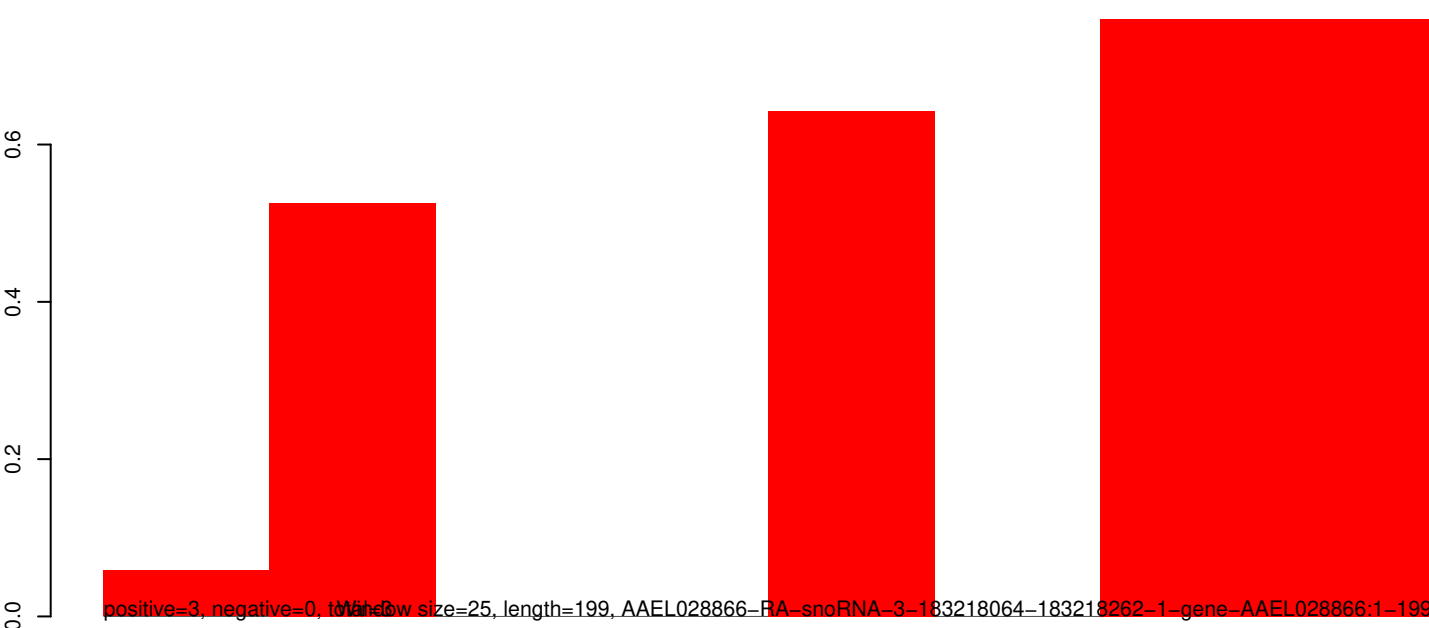
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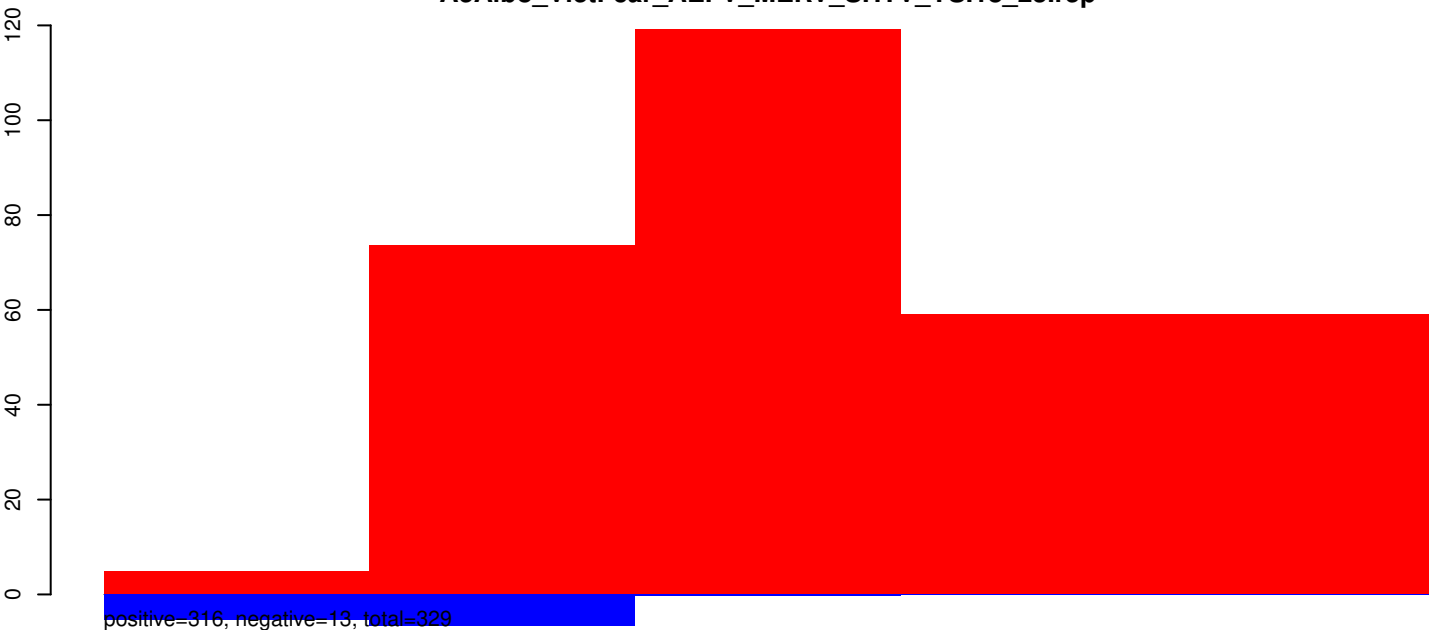


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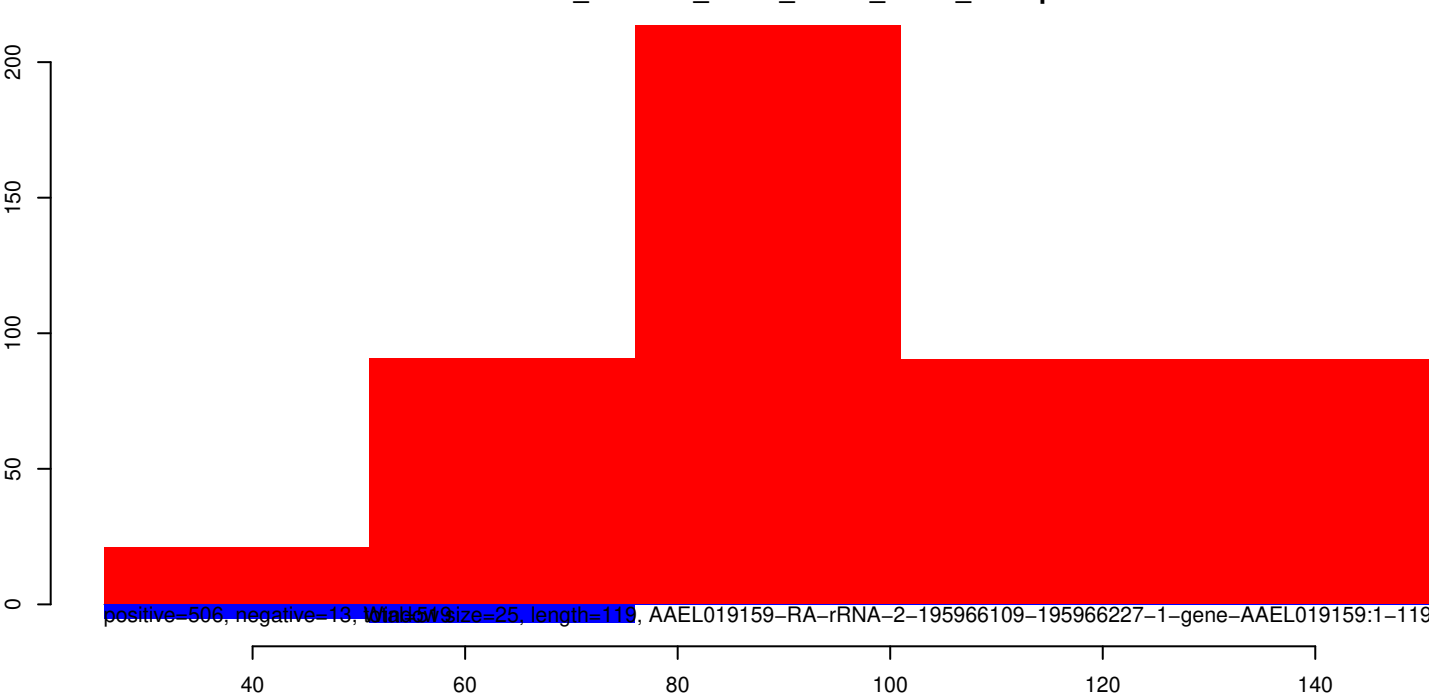
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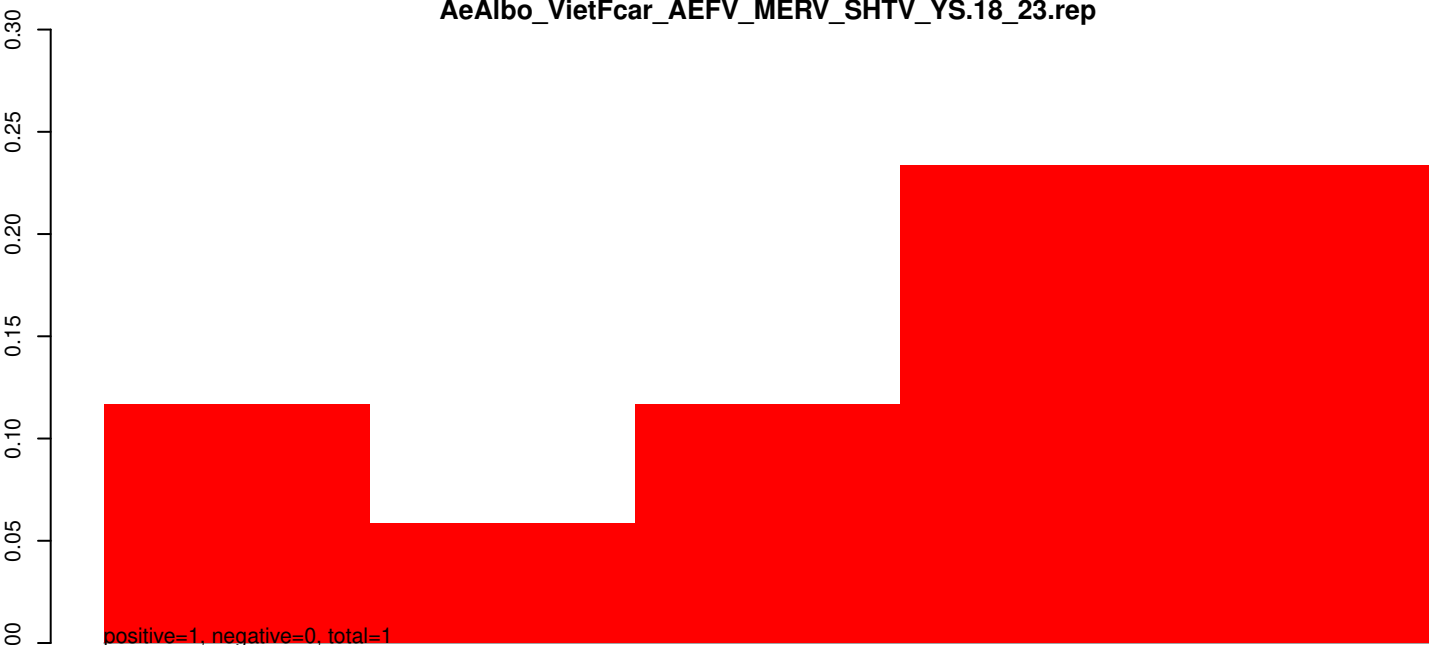
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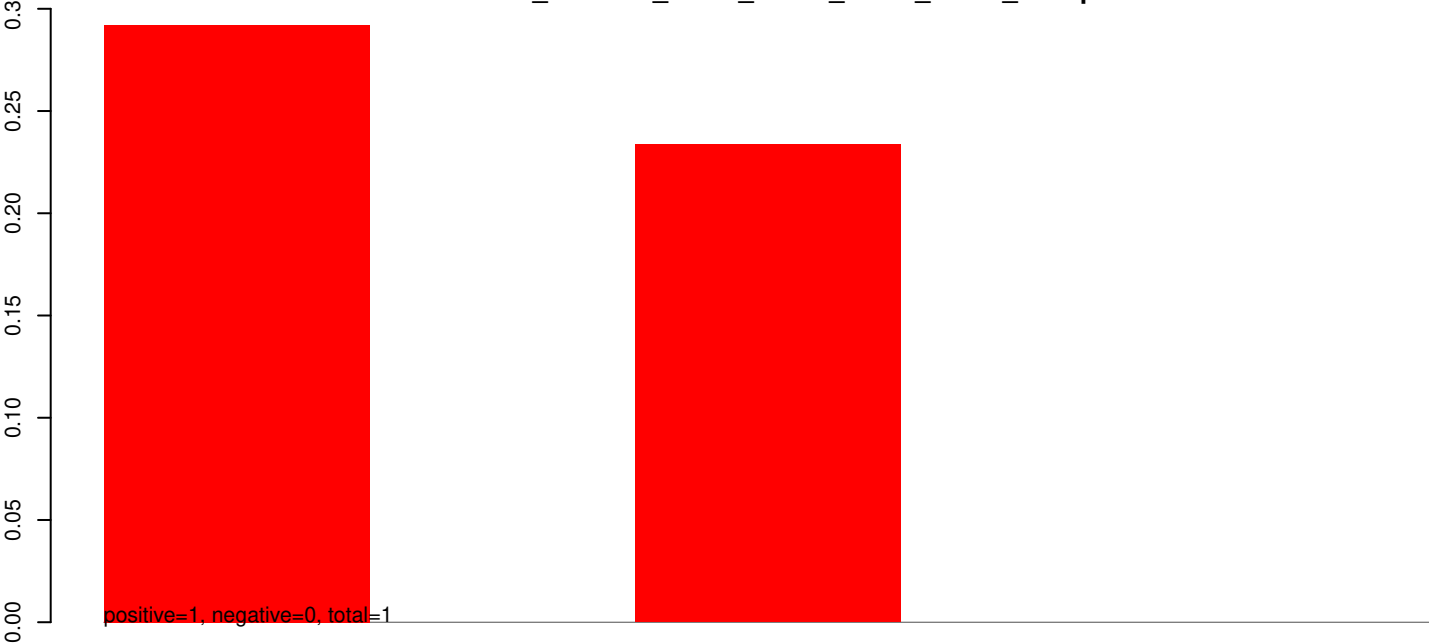
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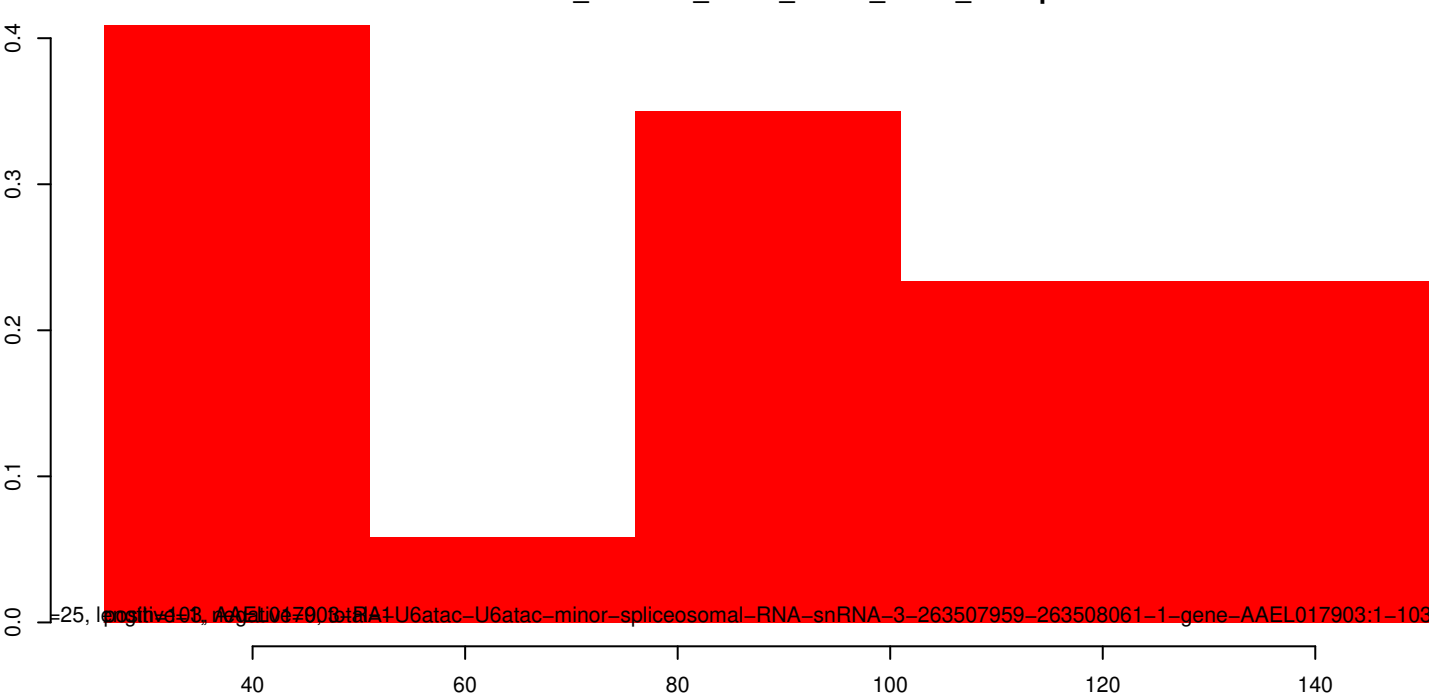
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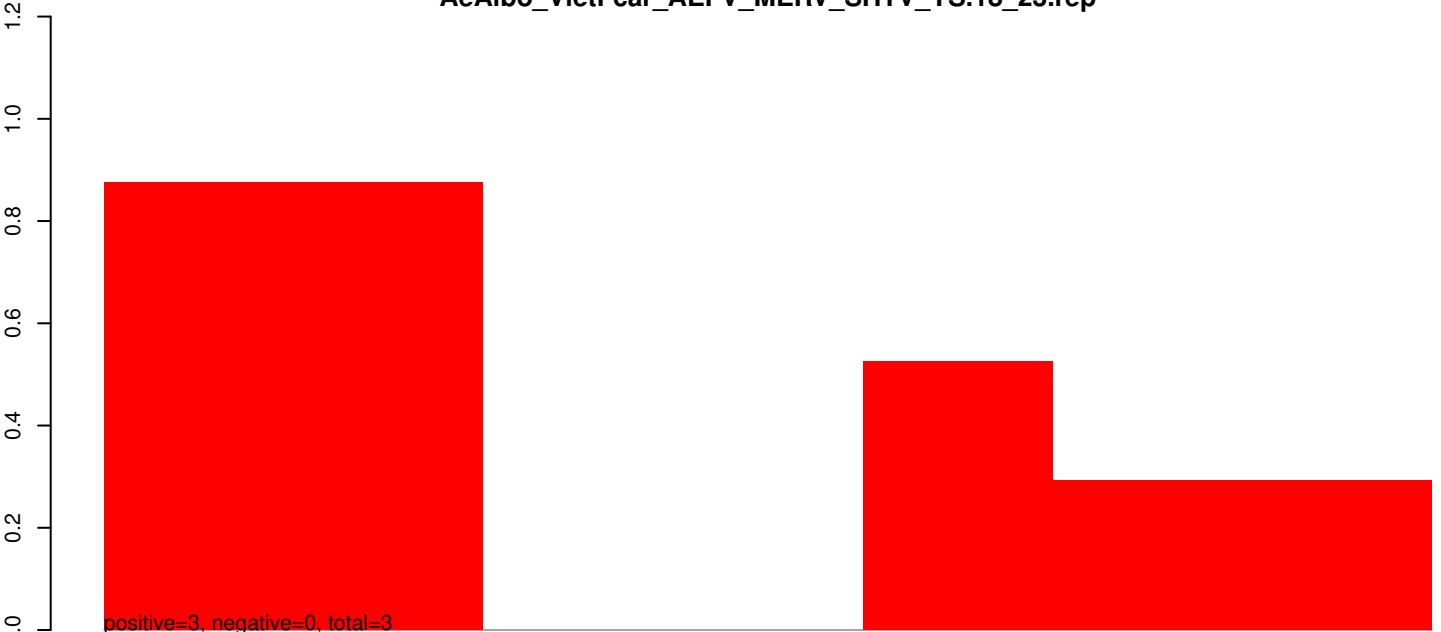
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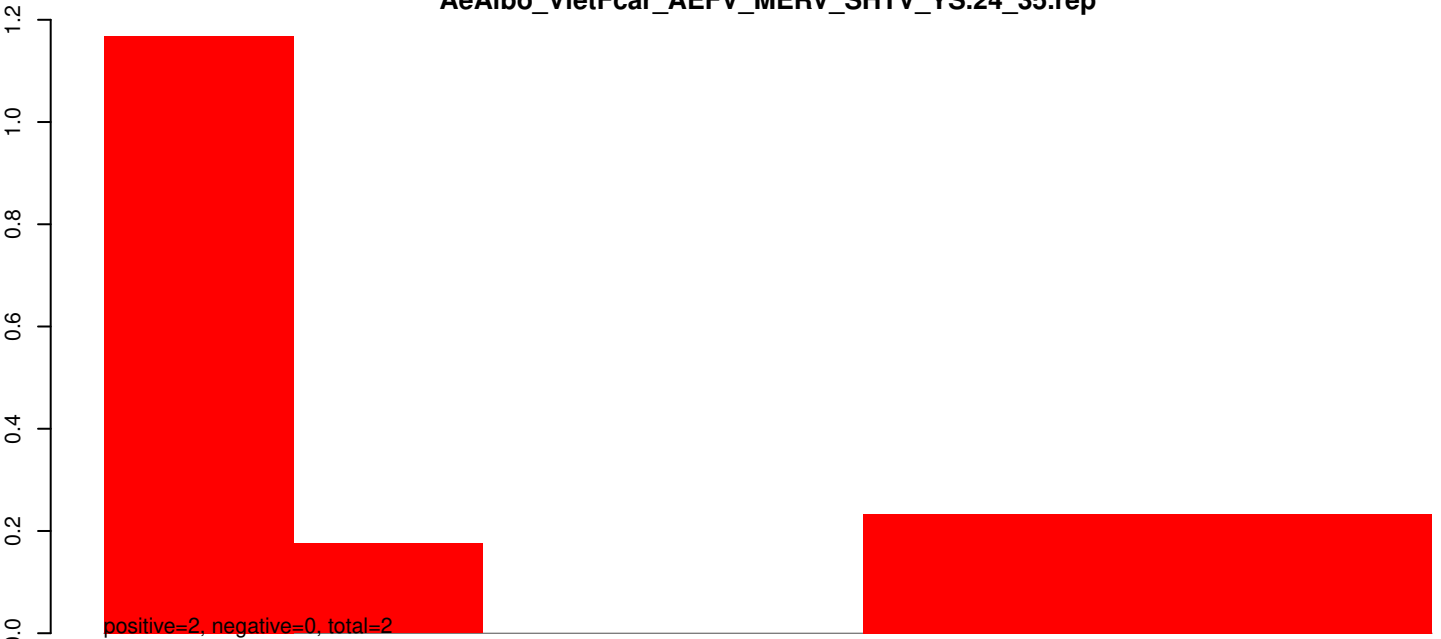
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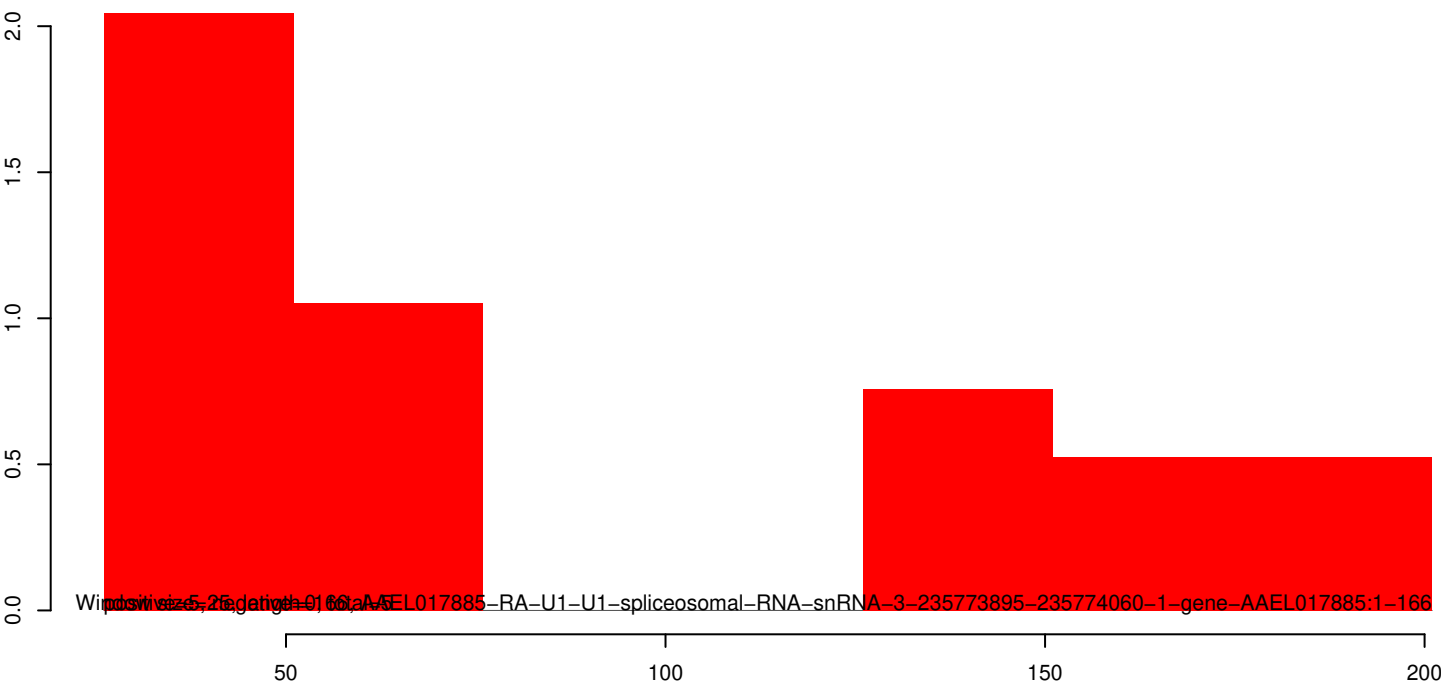
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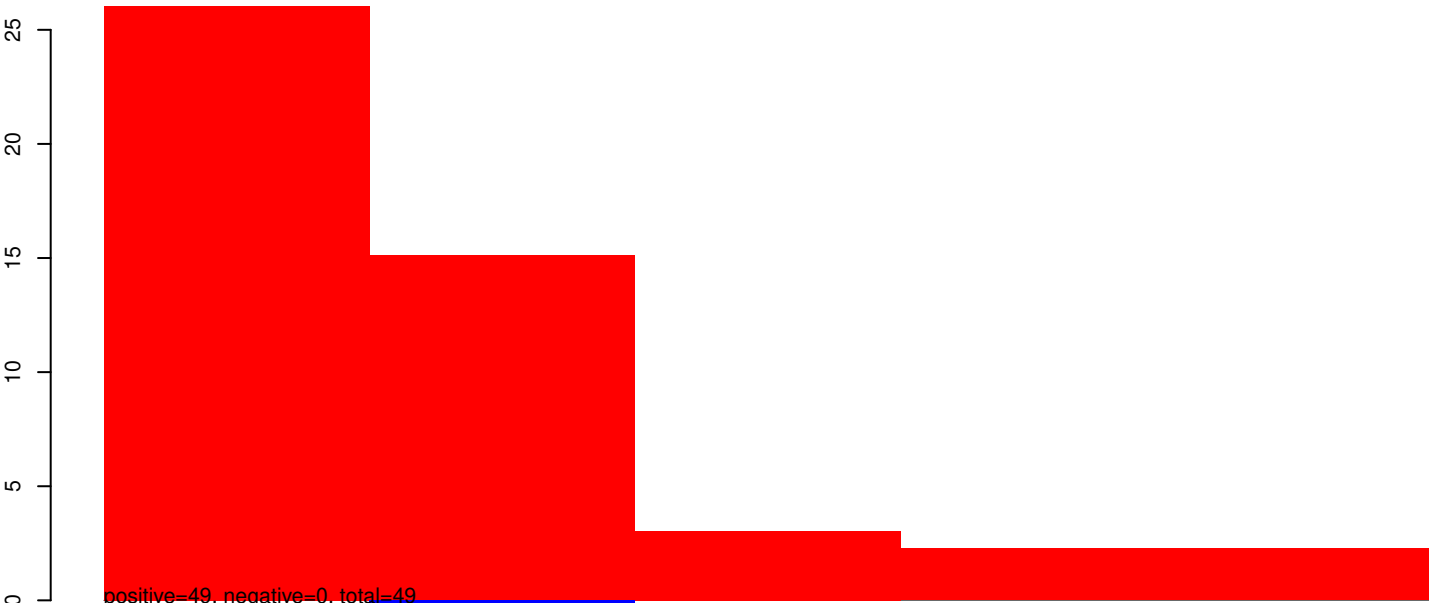


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



WINDSIZES-25-gatigb-0166-AAEL017885-RA-U1-U1-spliceosomal-RNA-snRNA-3-235773895-235774060-1-gene-AAEL017885:1-166

AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



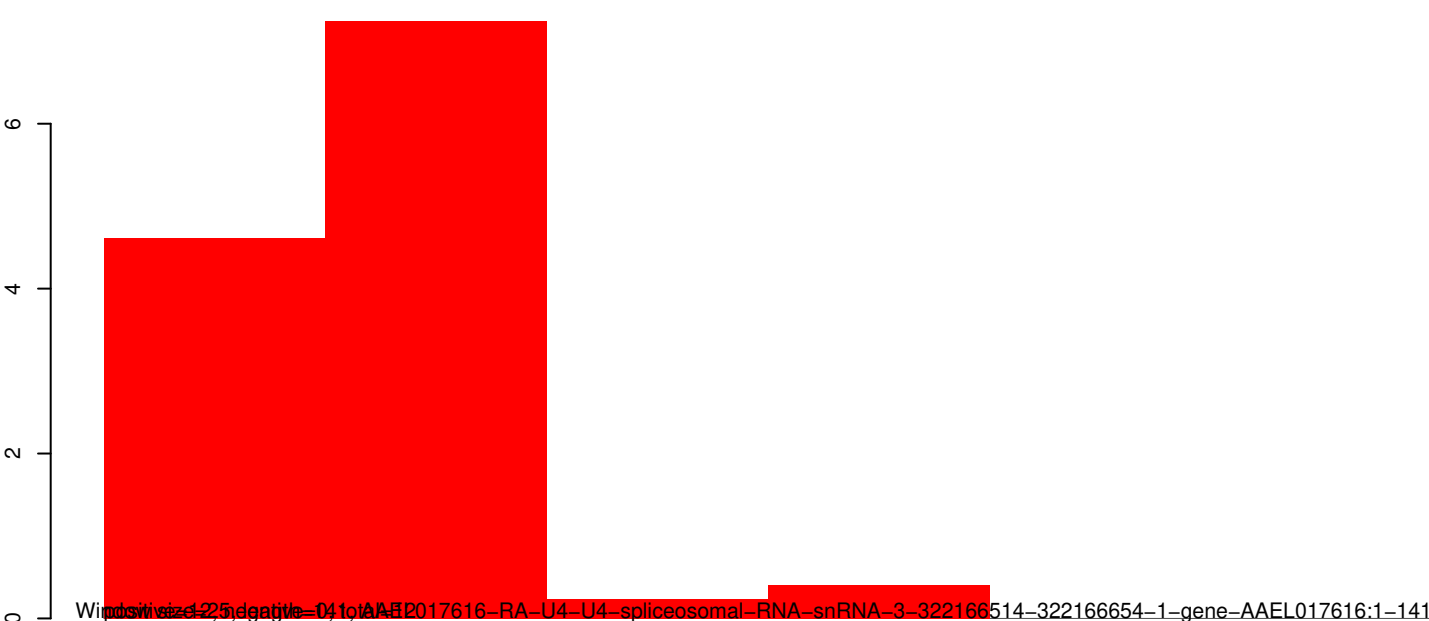
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

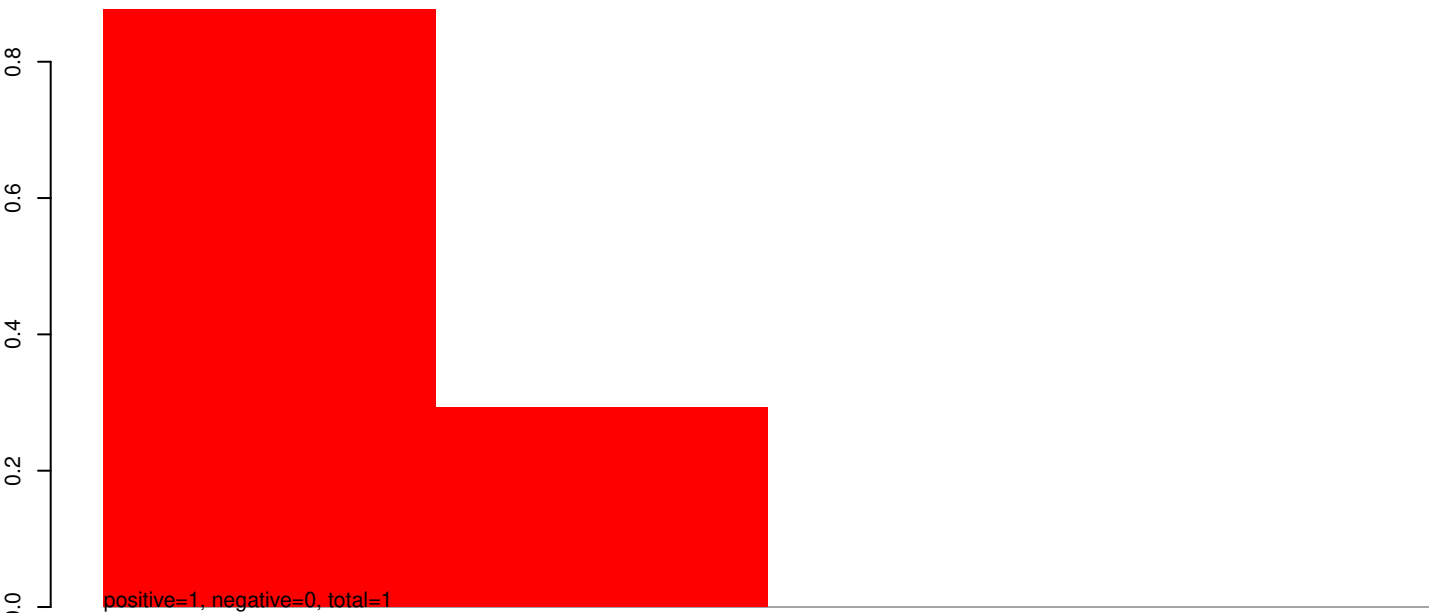


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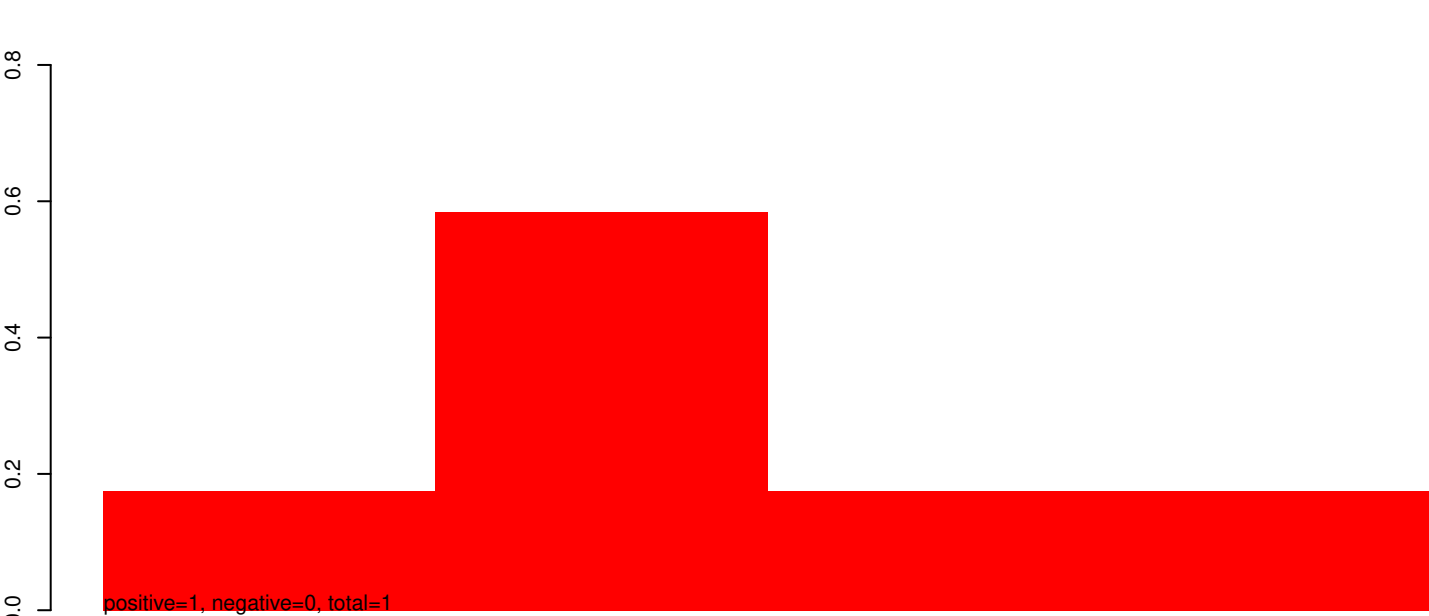


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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

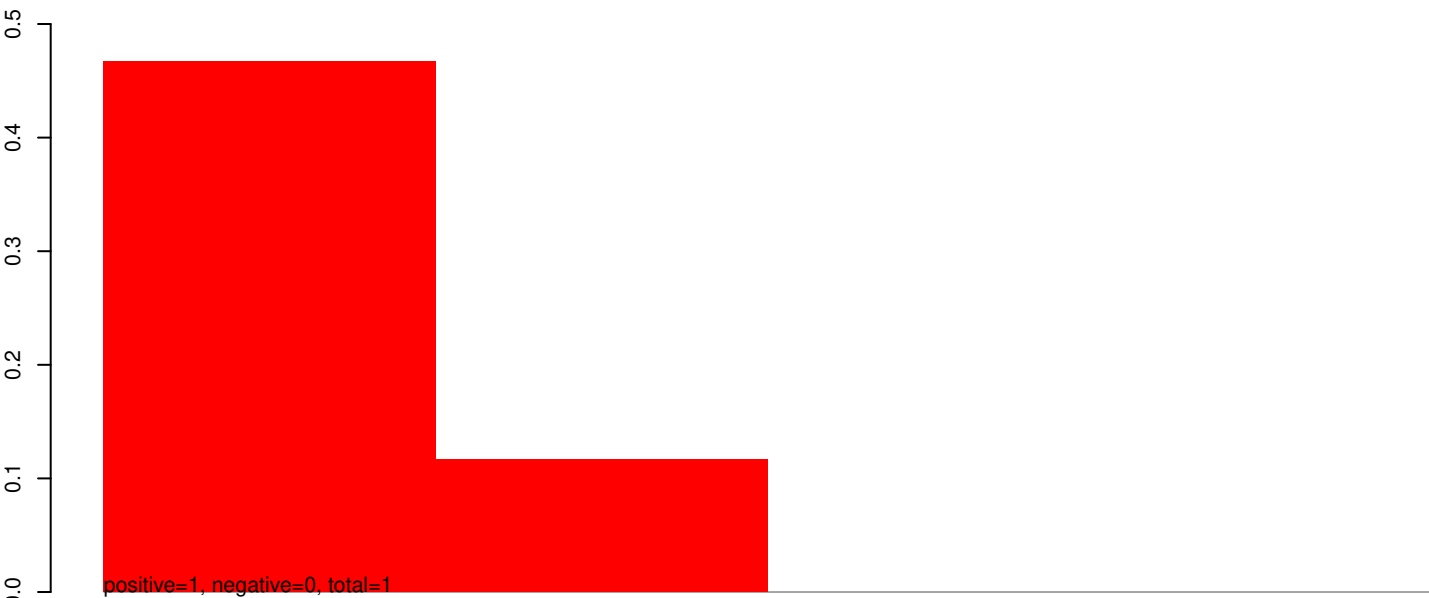


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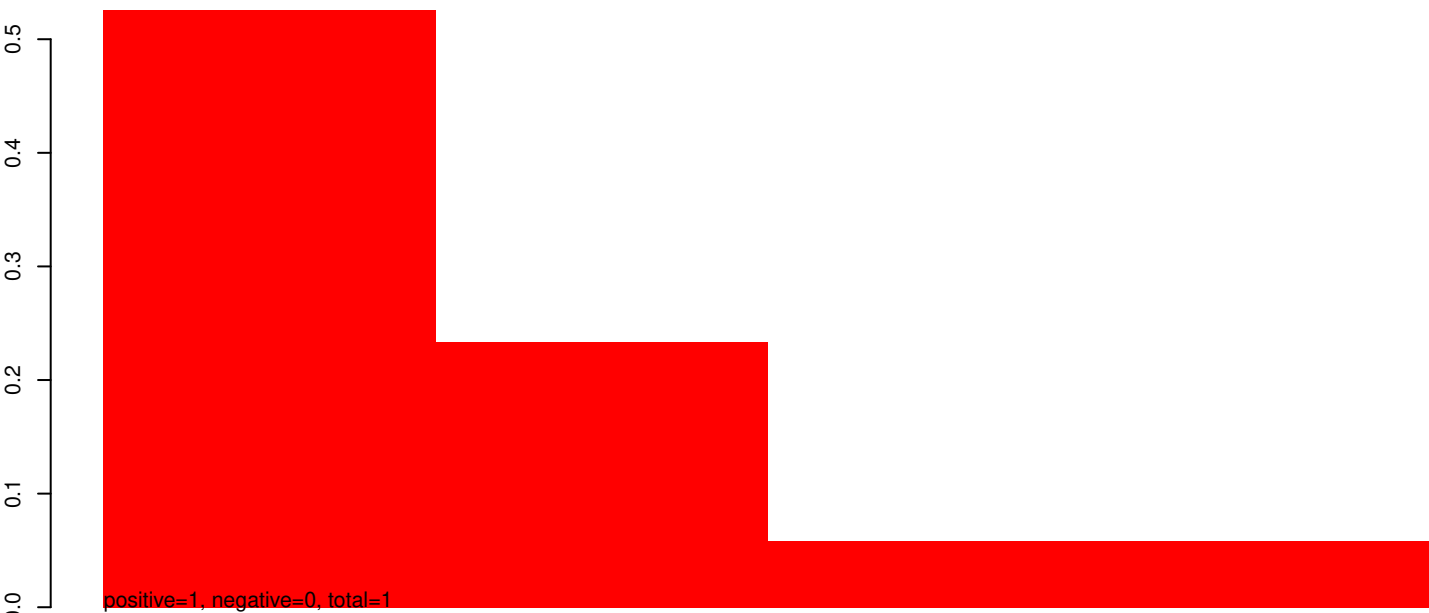


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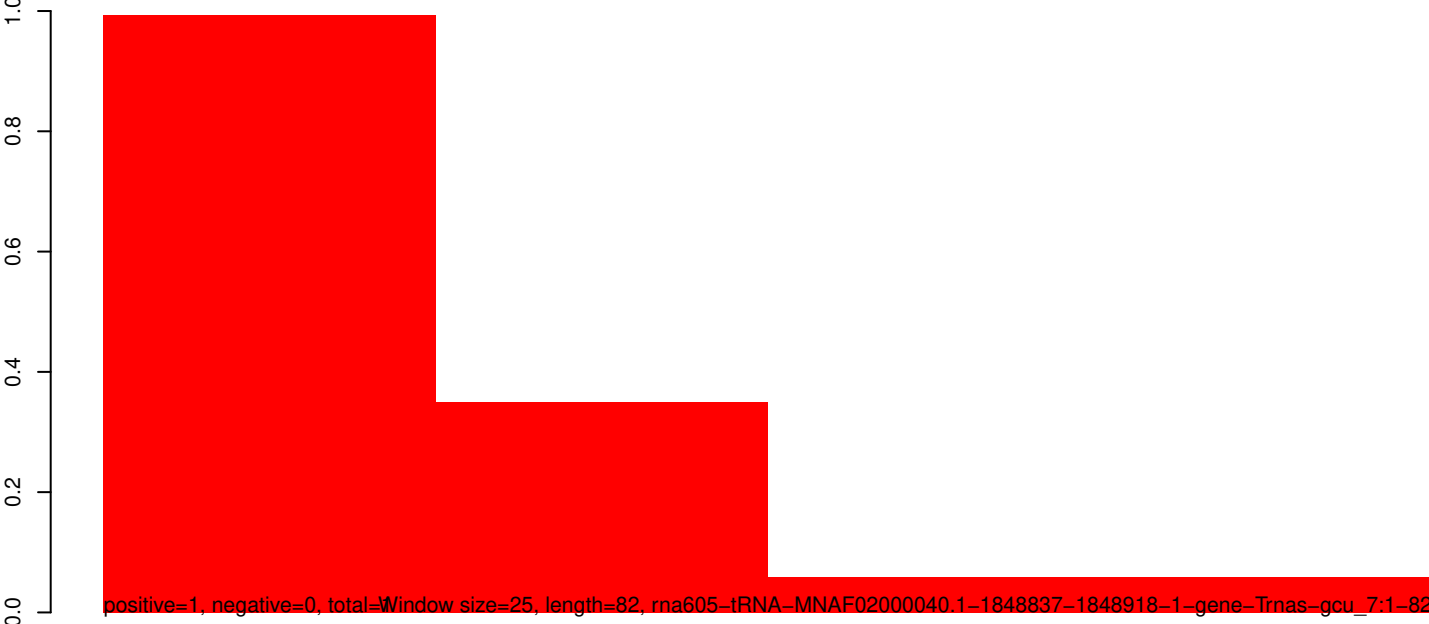
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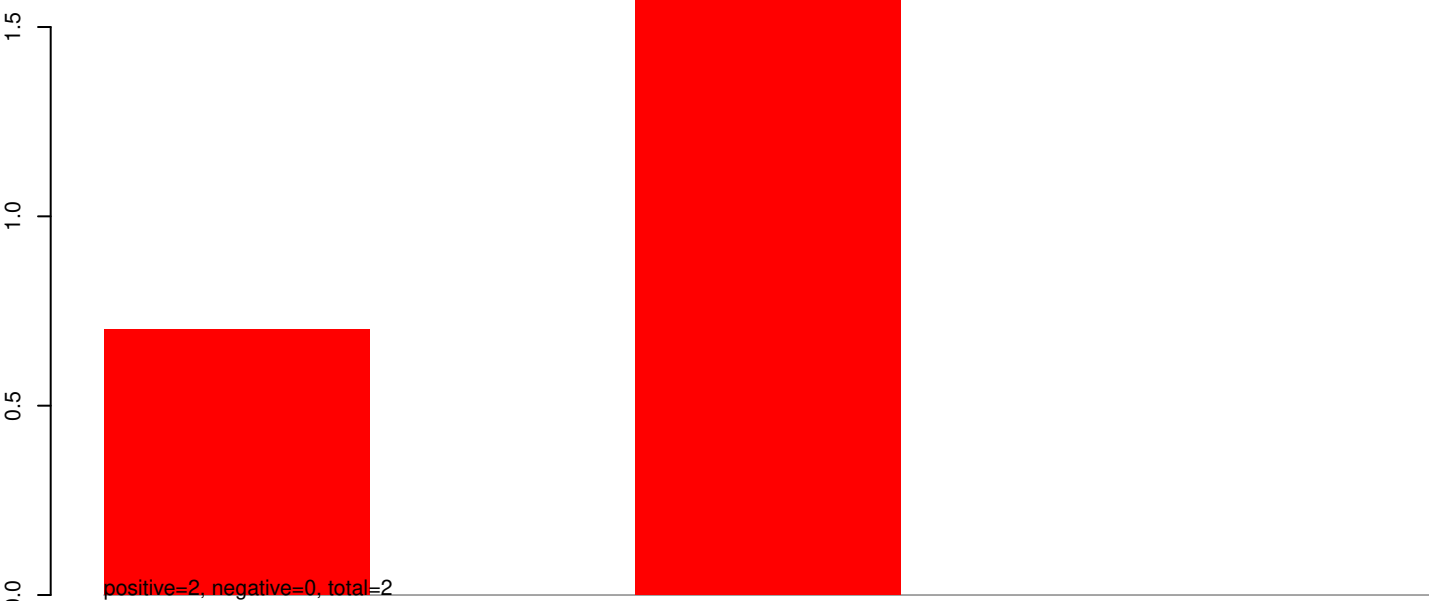


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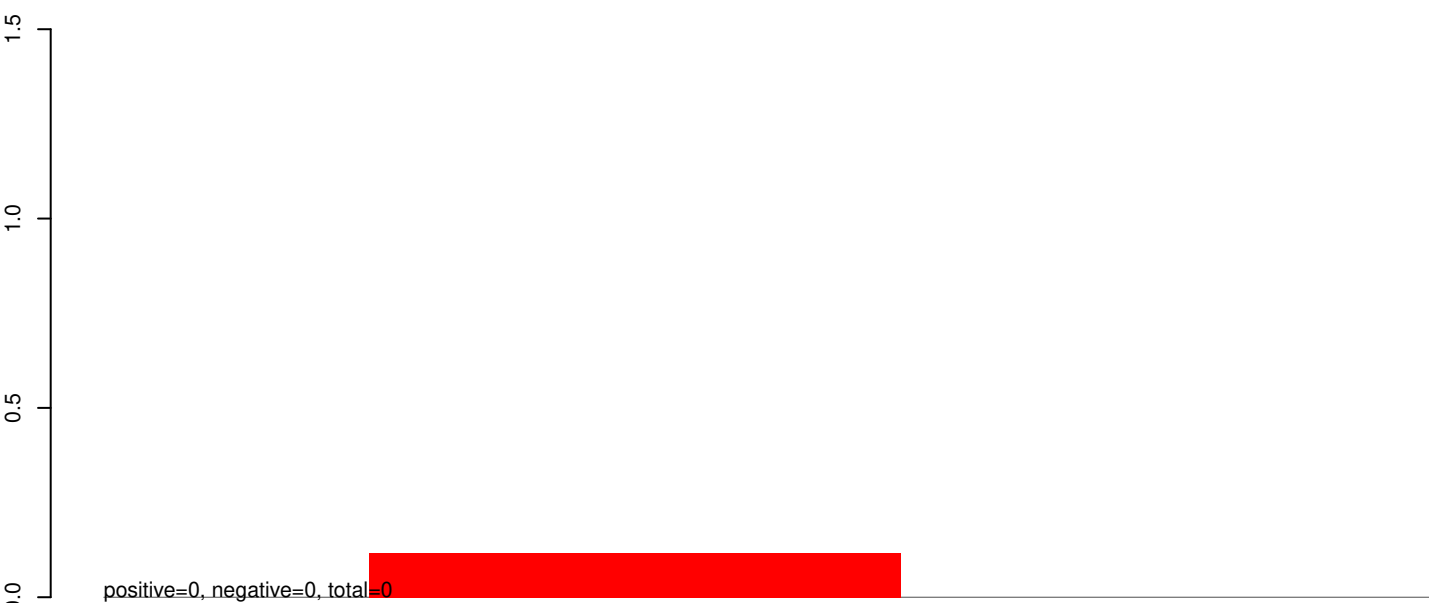


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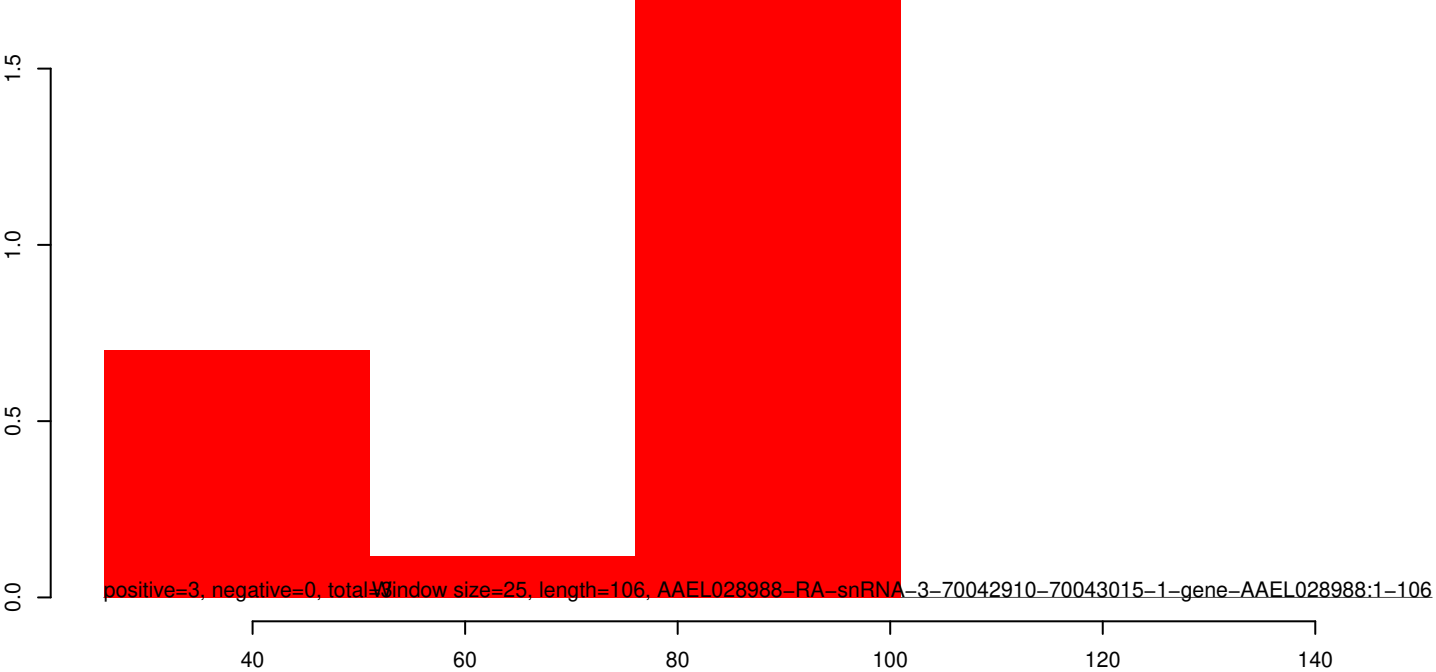
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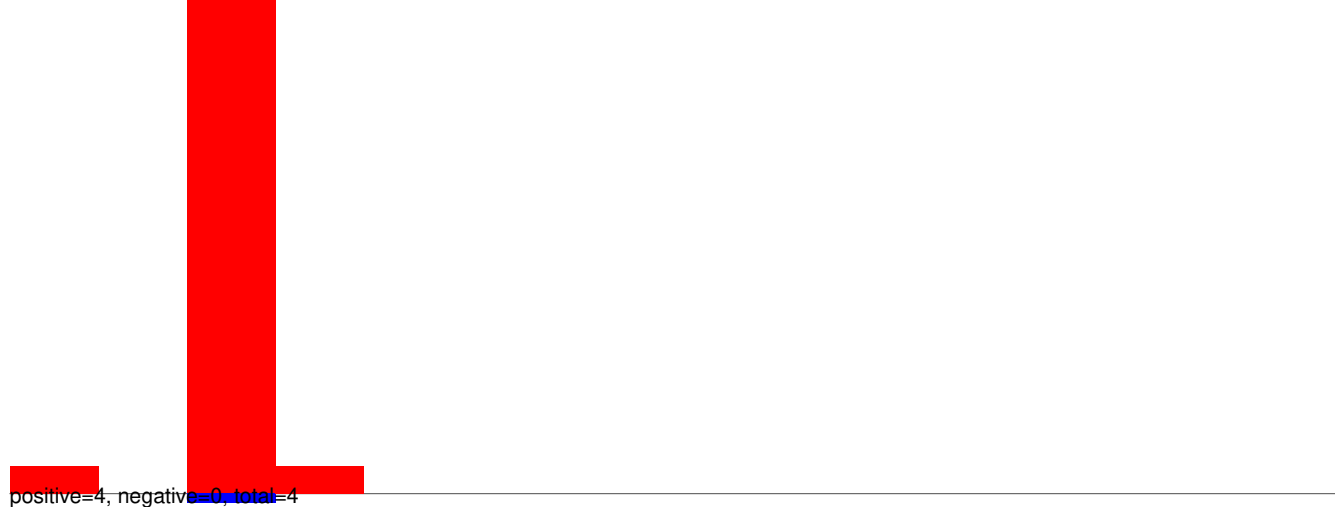


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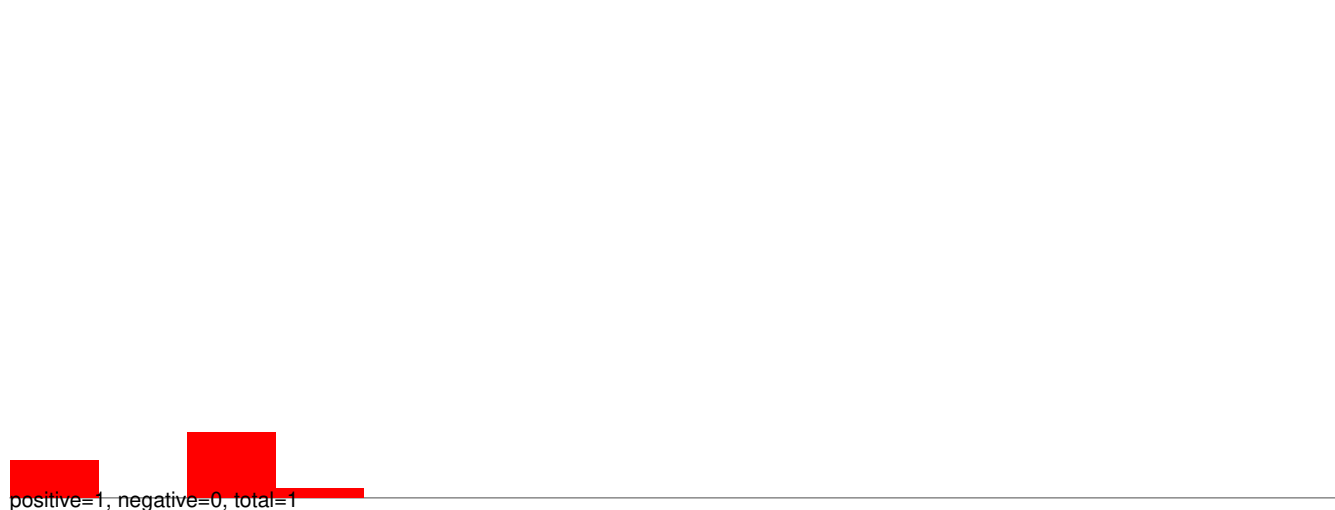




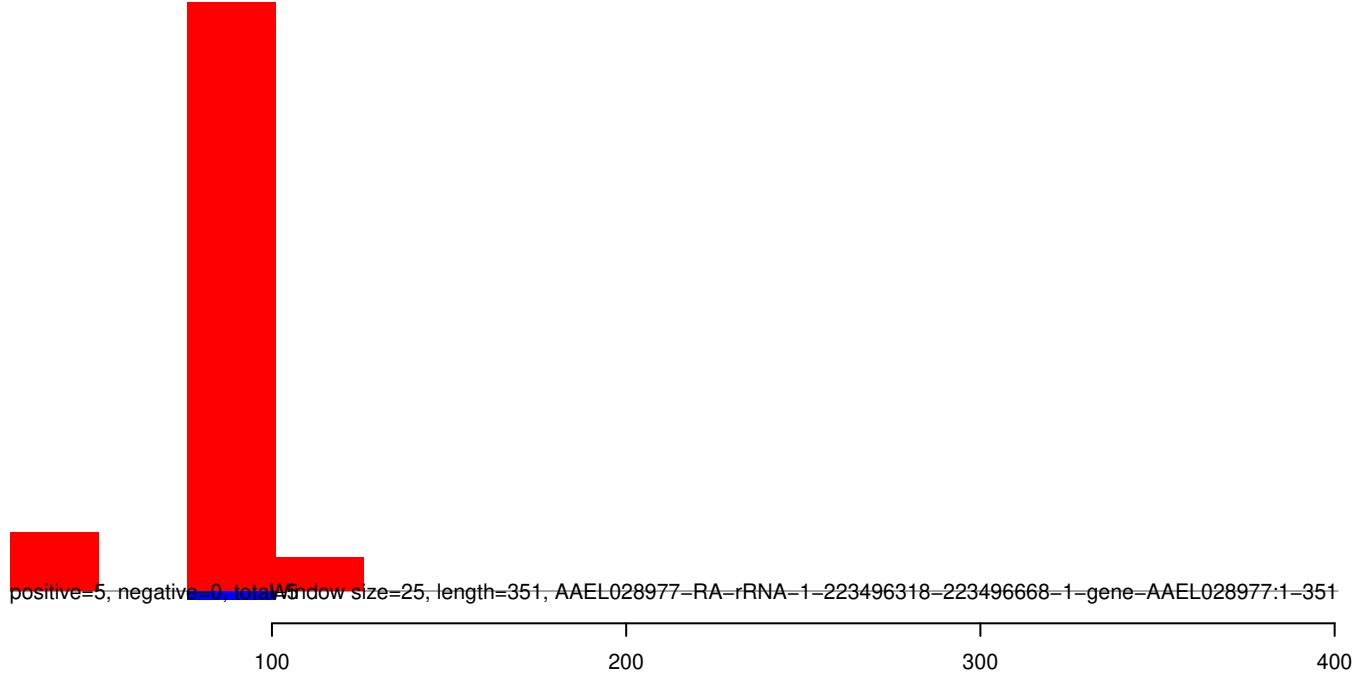
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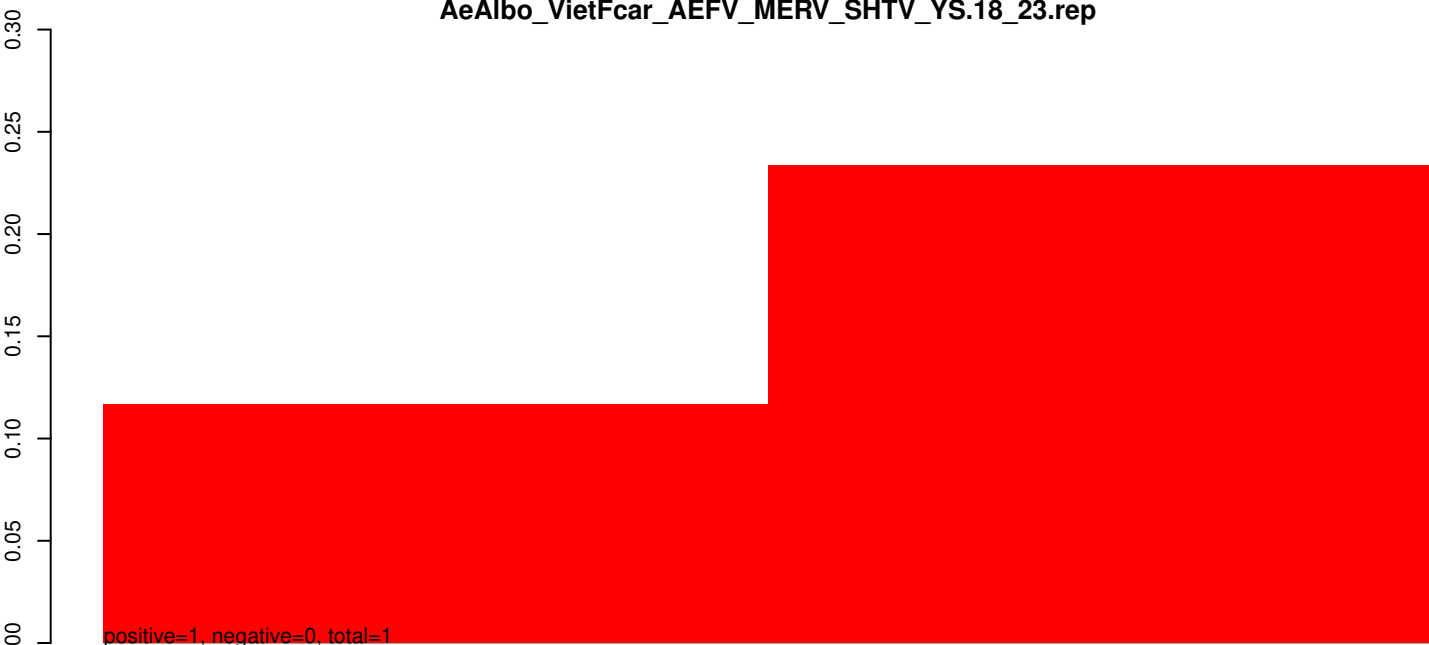
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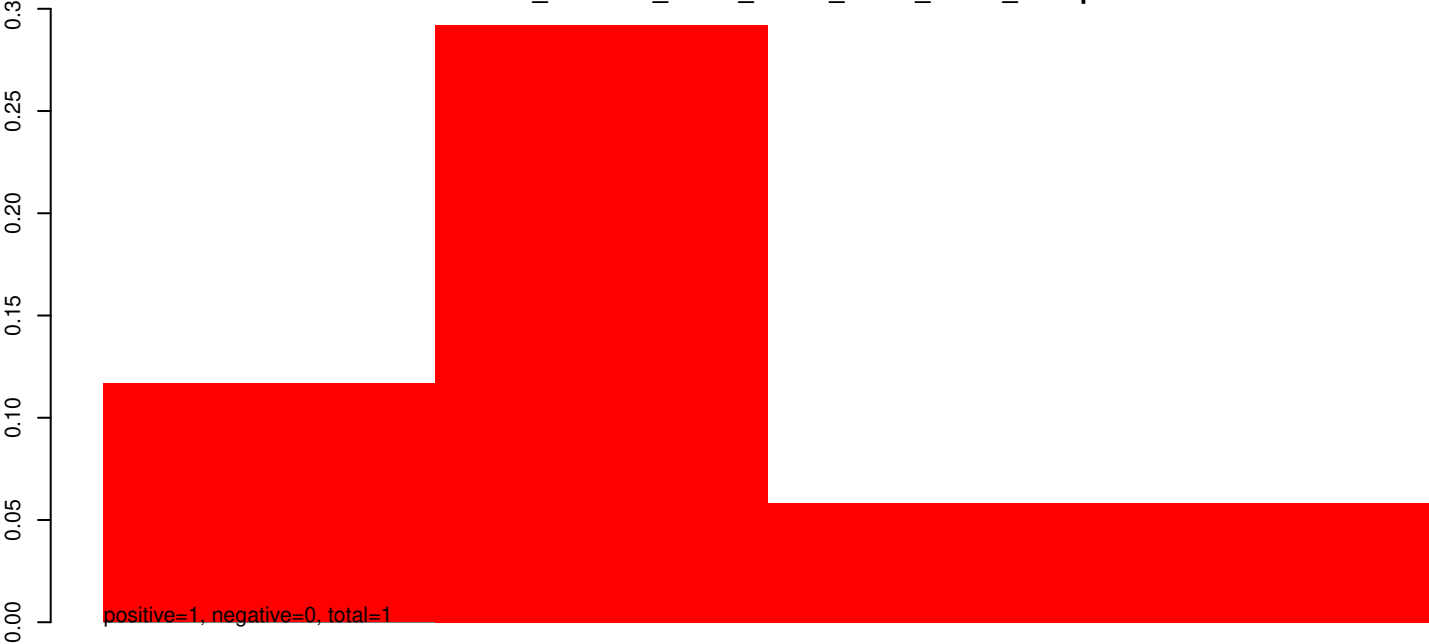
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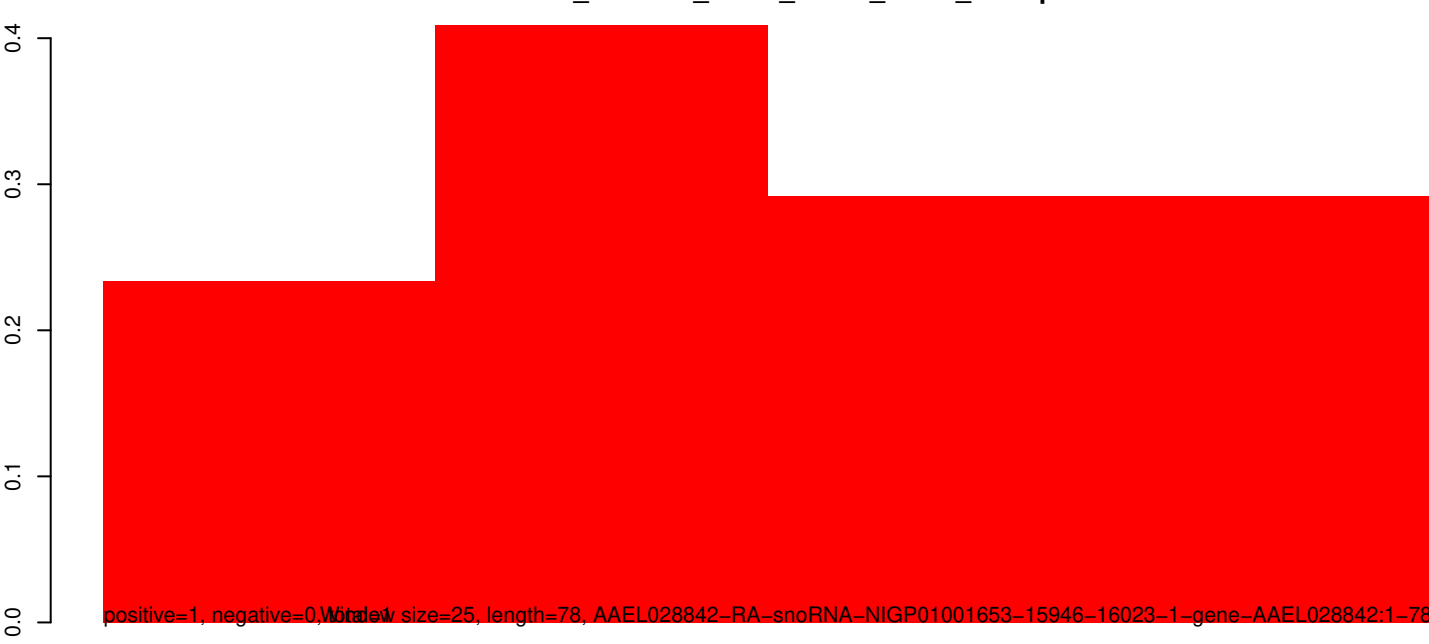
**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



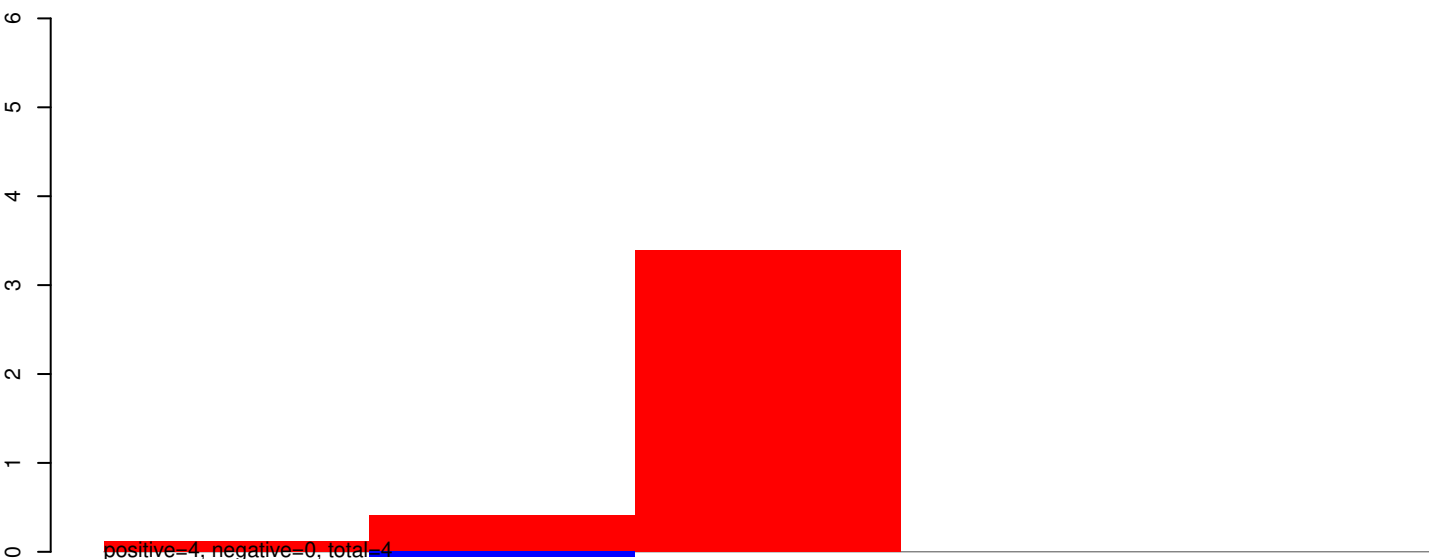
**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**



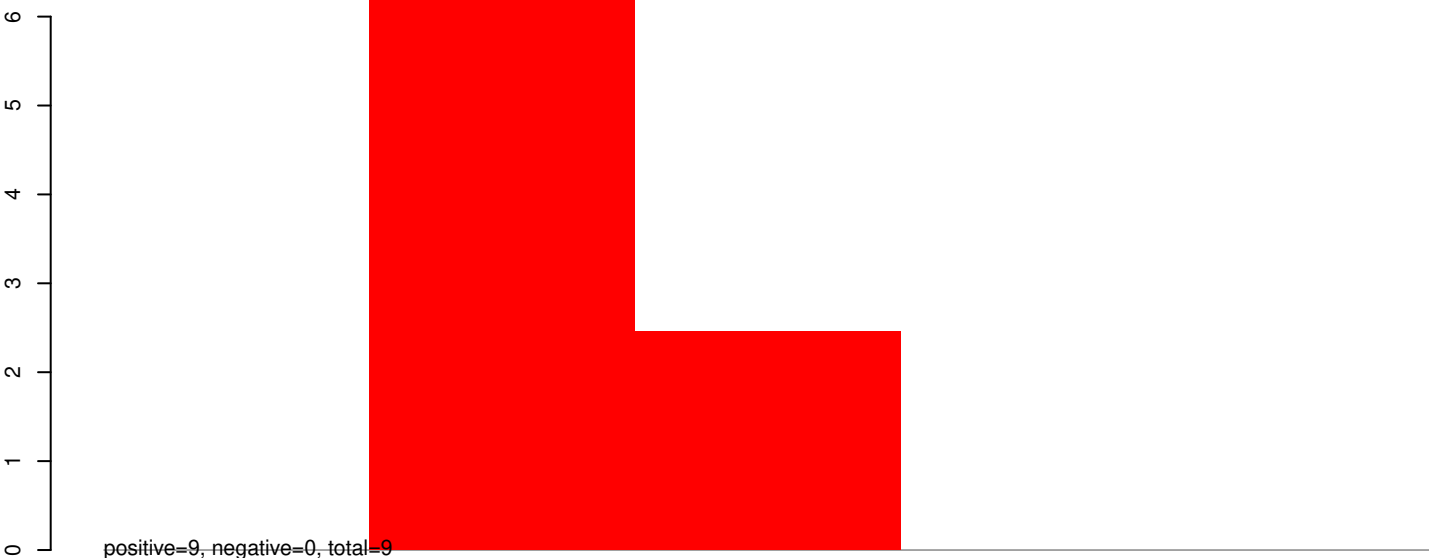
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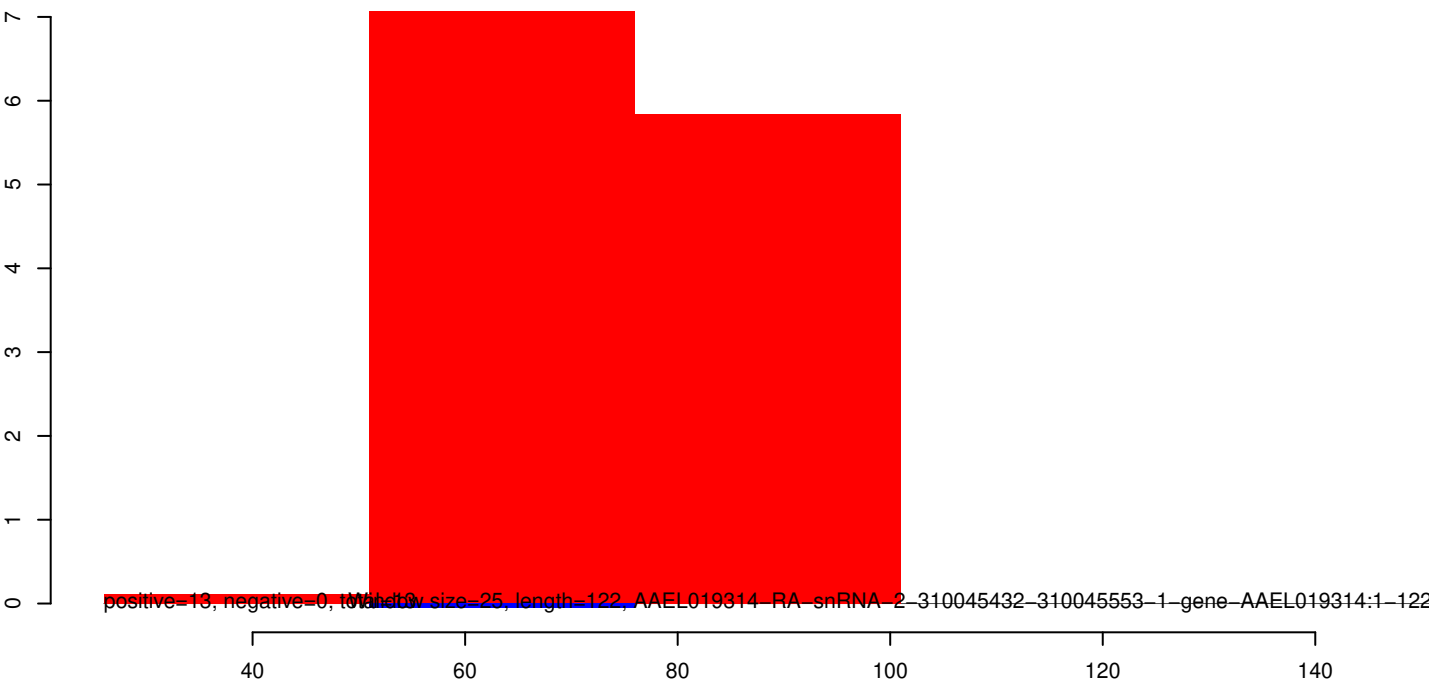
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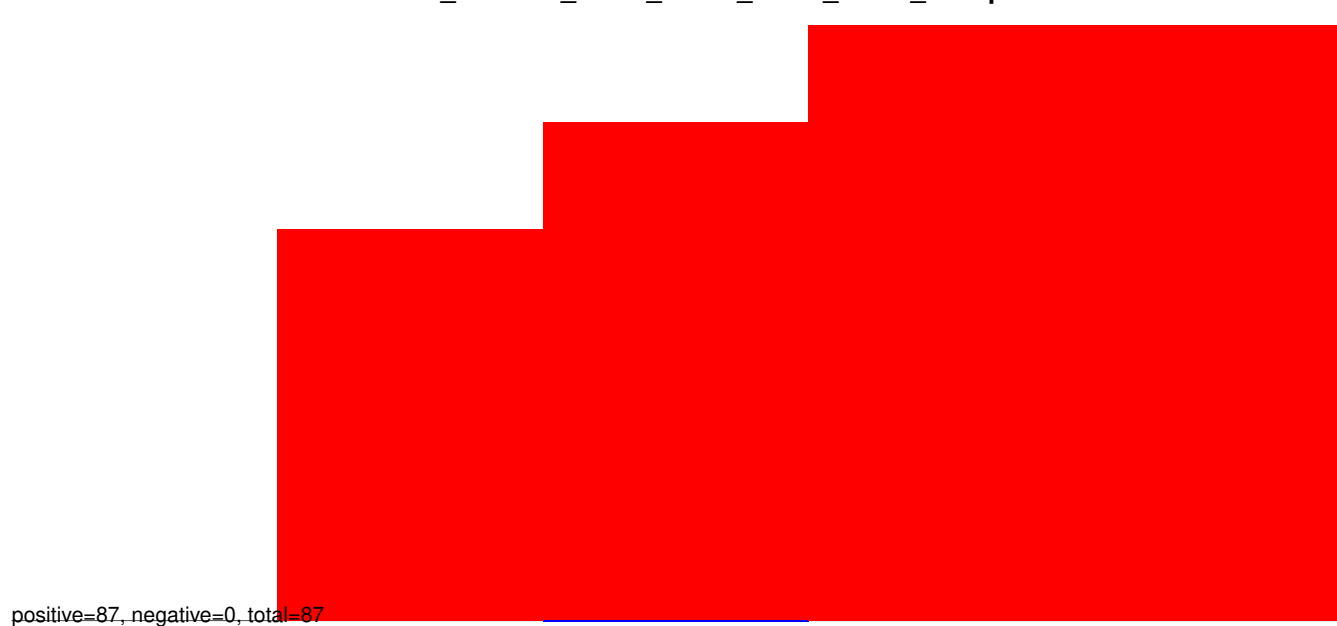
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



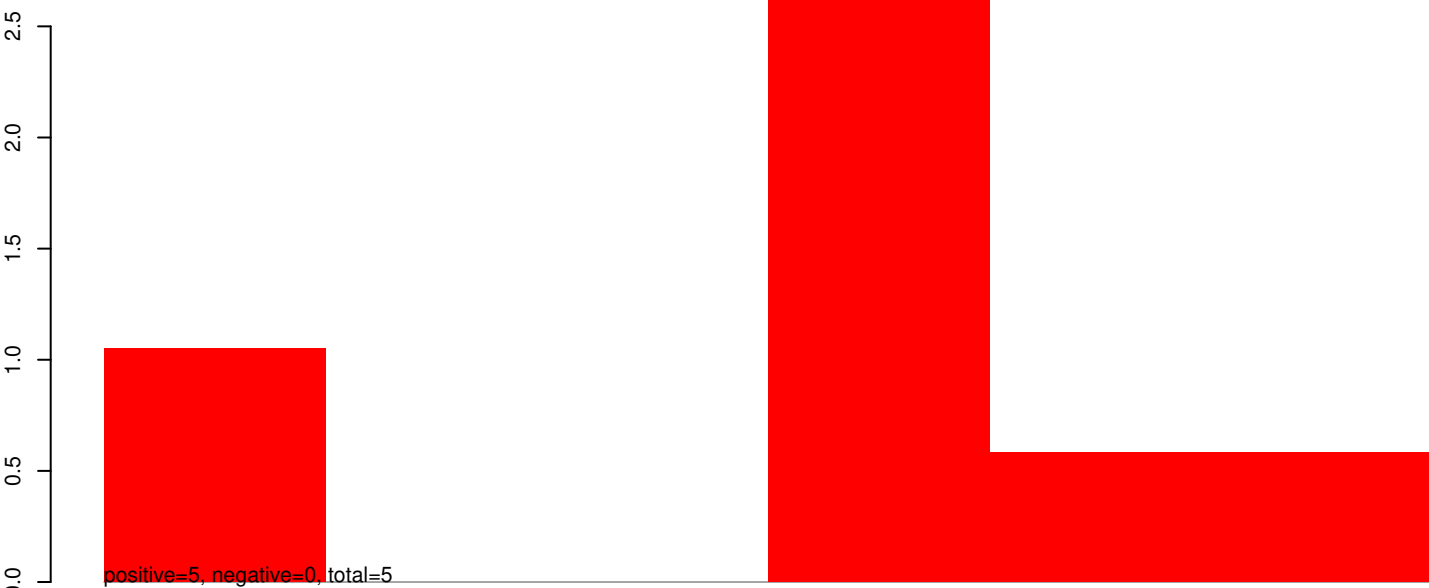
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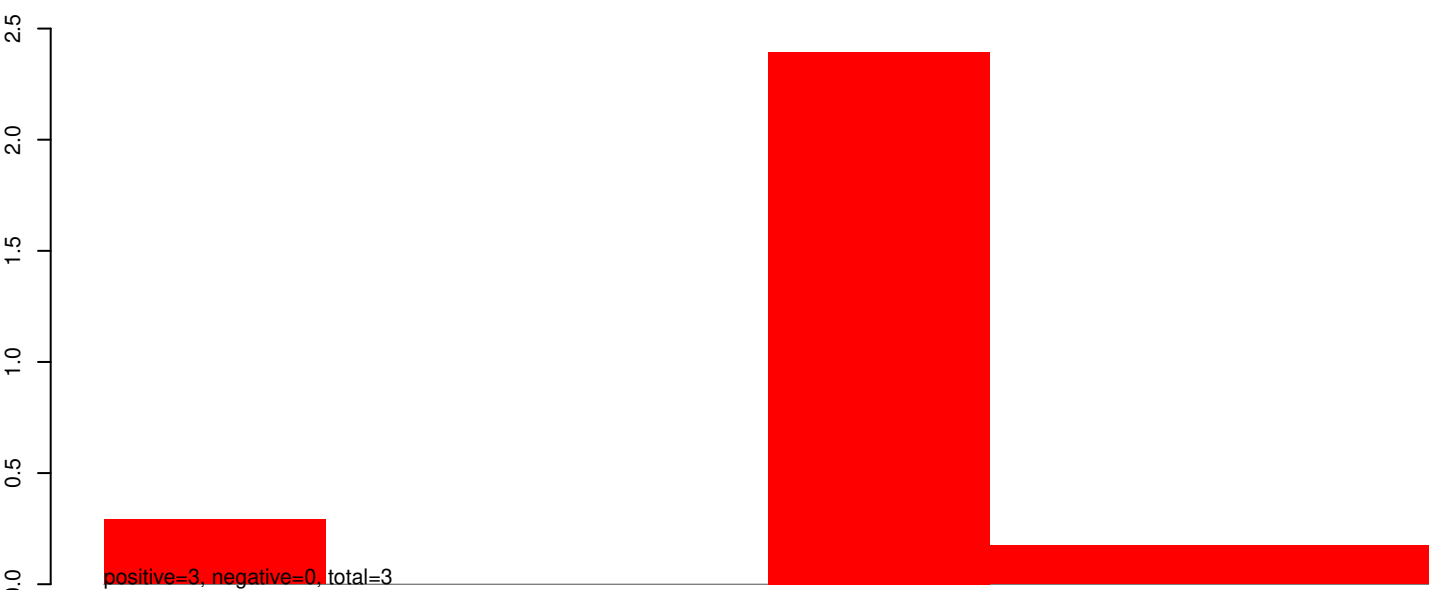
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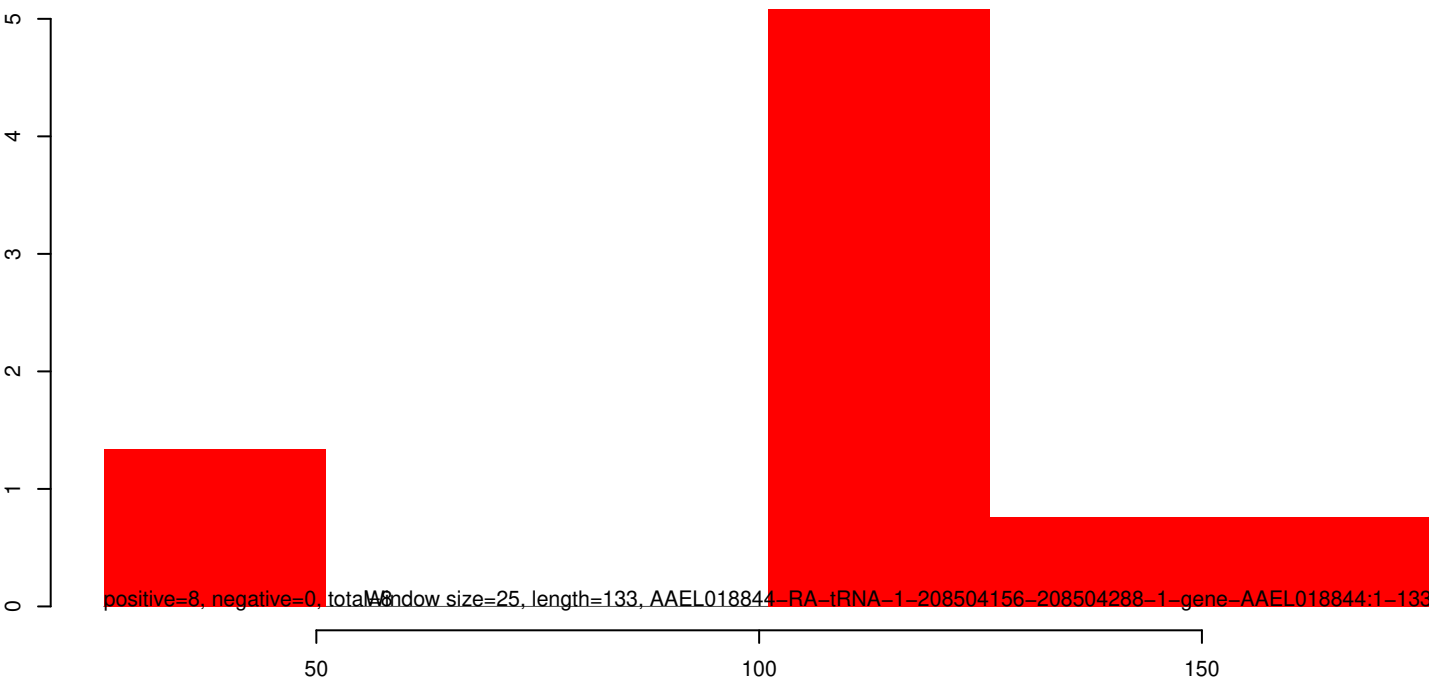
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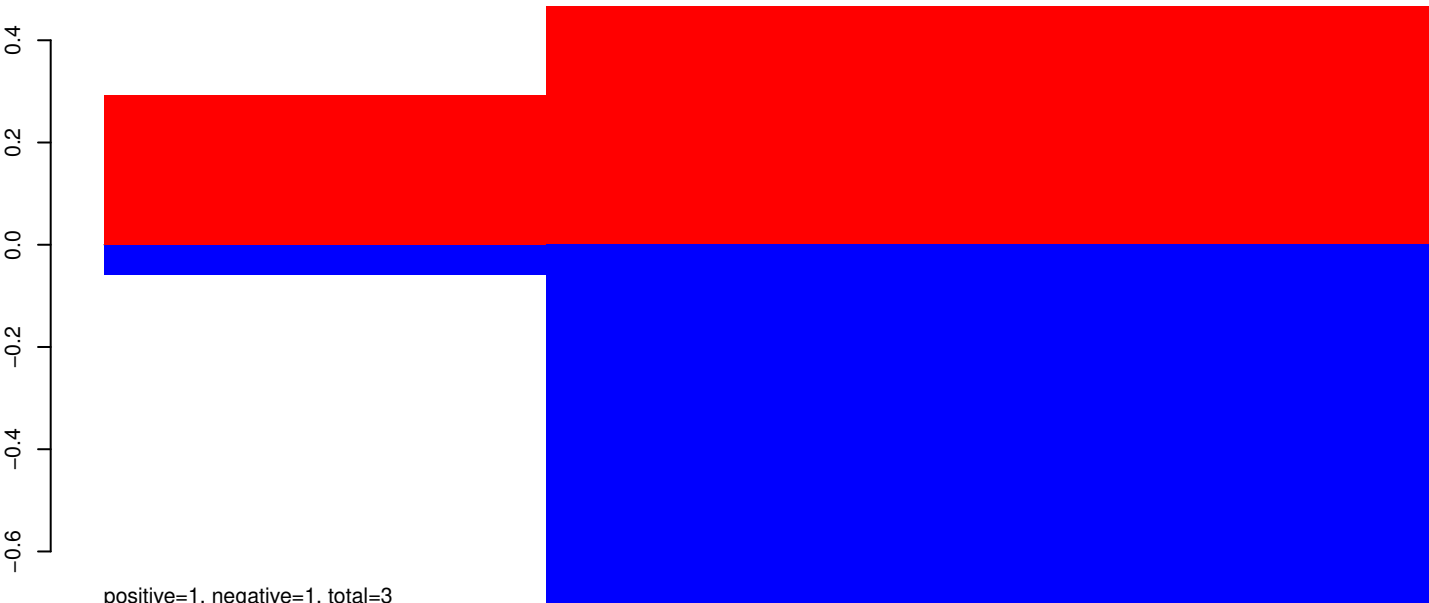


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



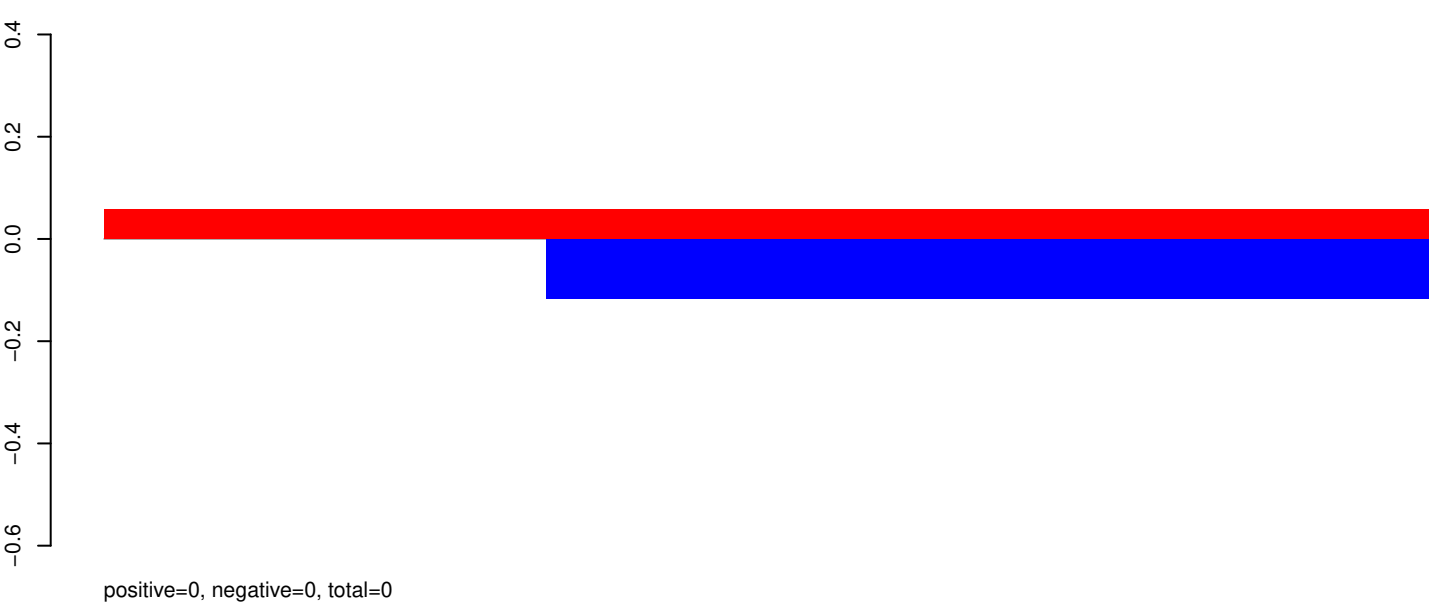
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**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



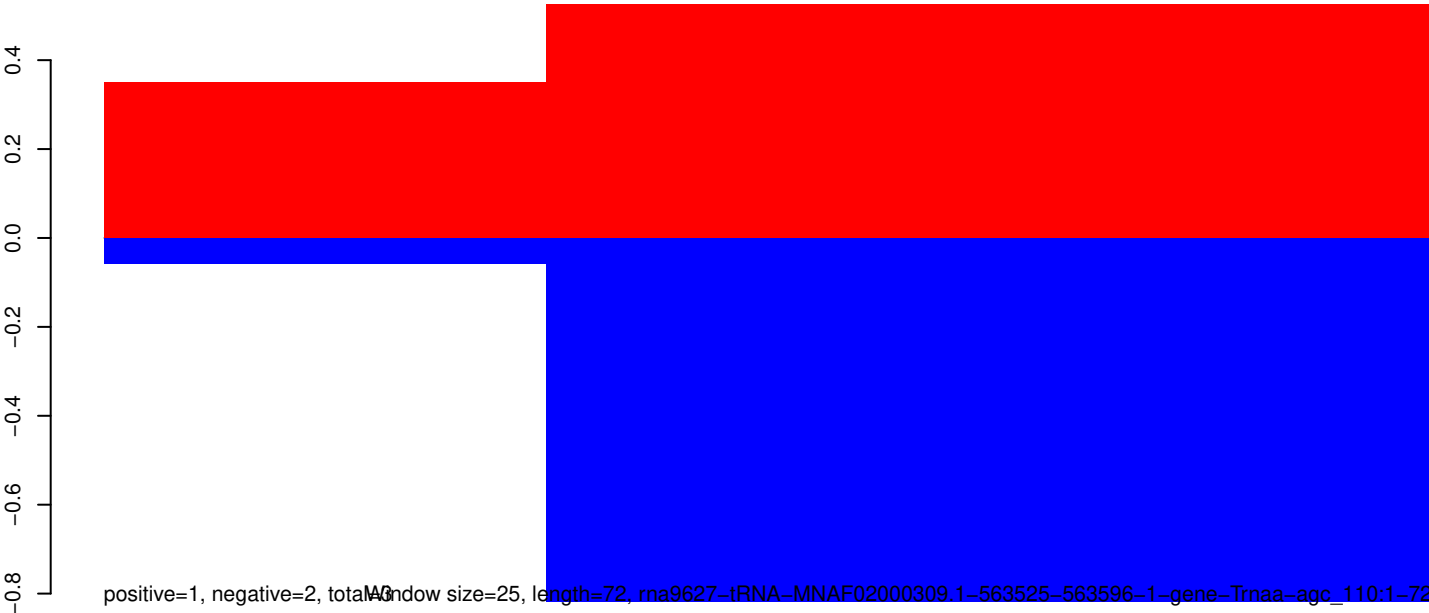
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**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**



positive=0, negative=0, total=0

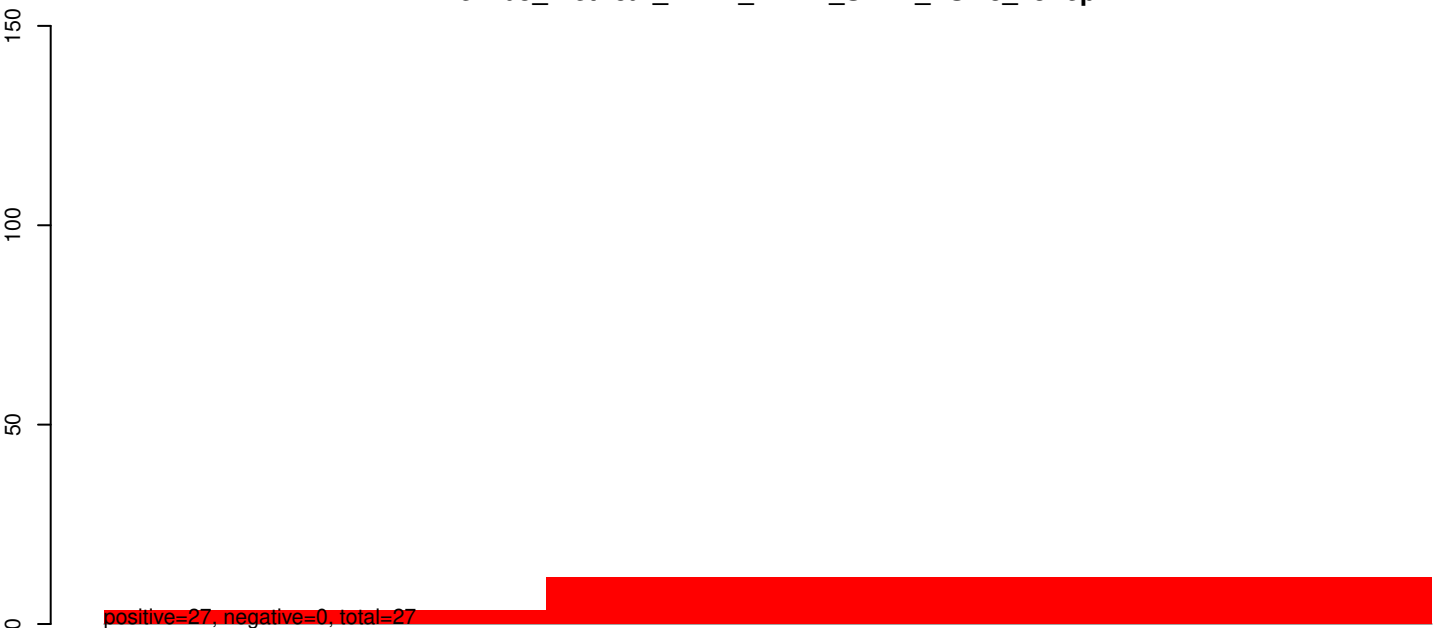
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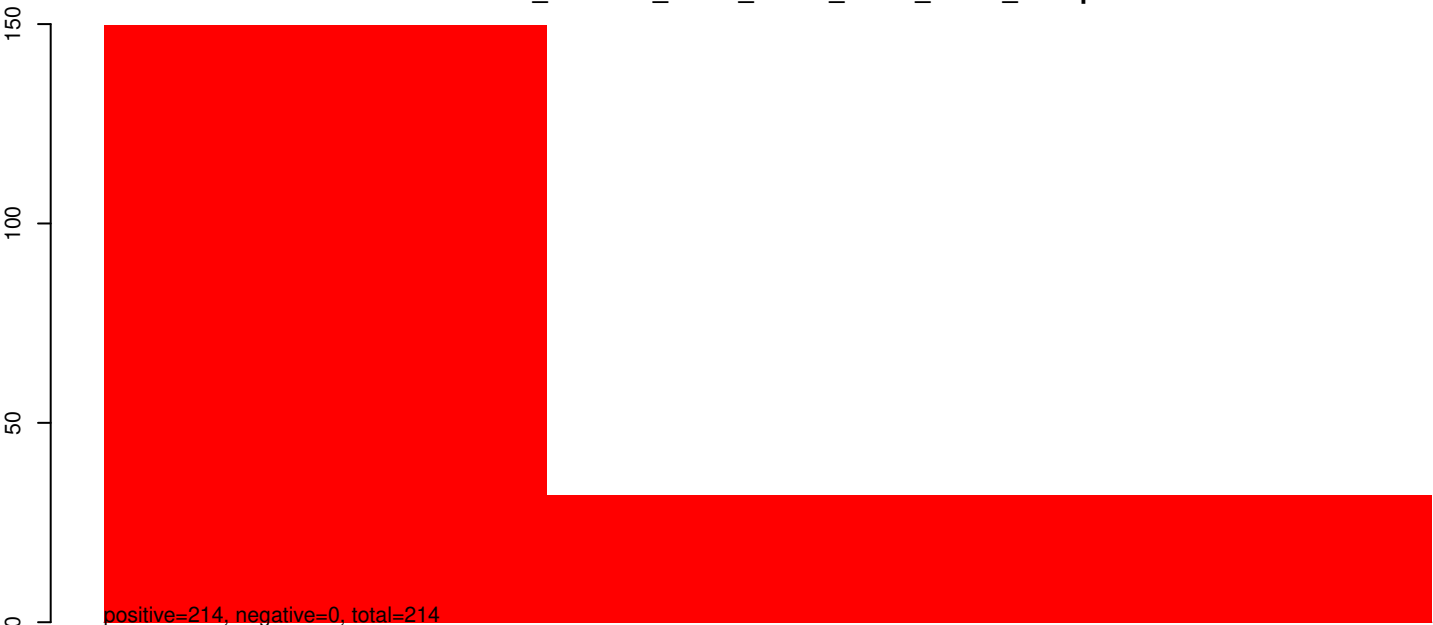
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40 60 80 100

AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

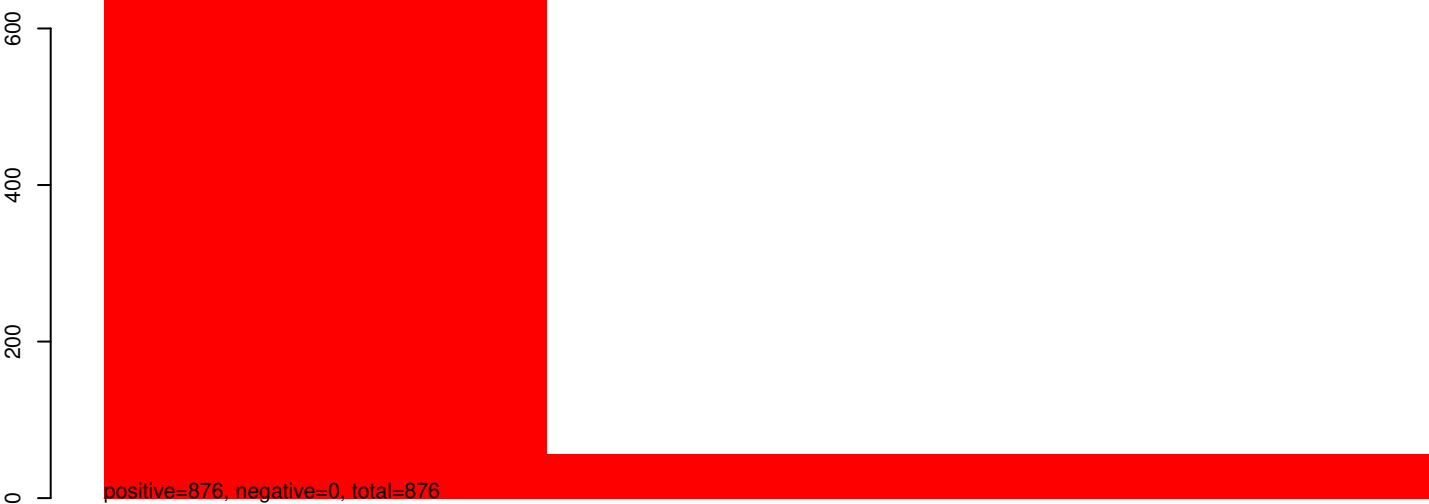


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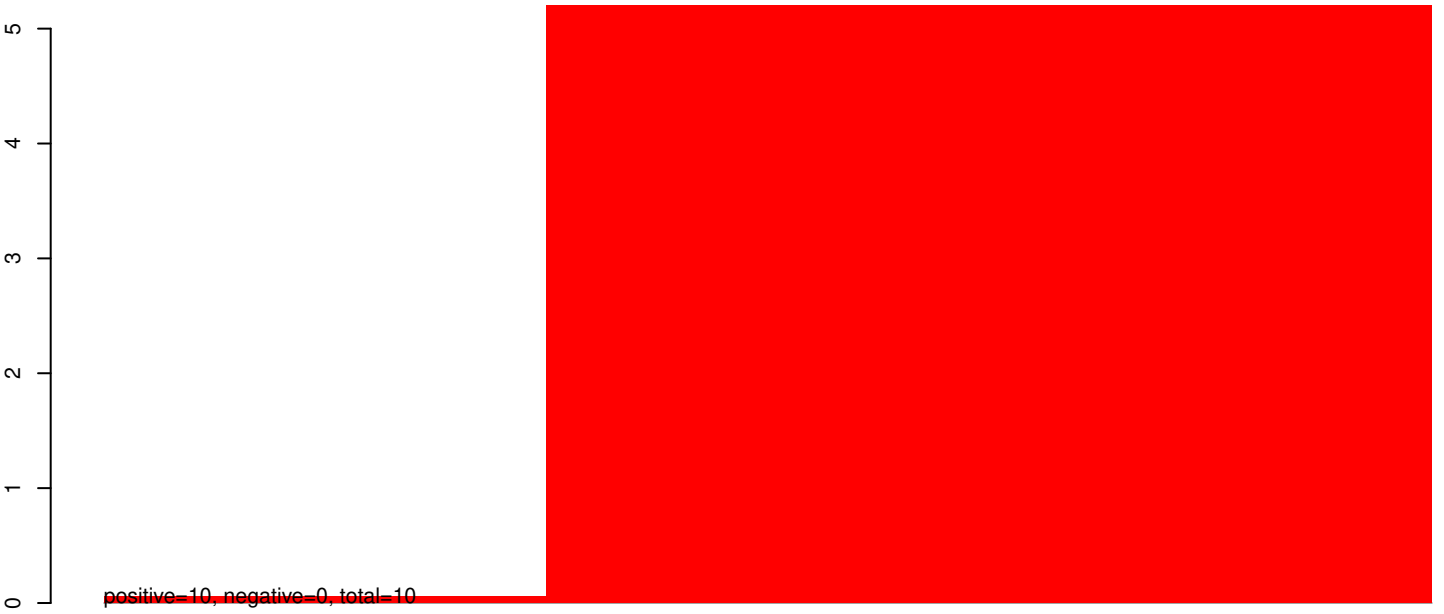


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep





AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



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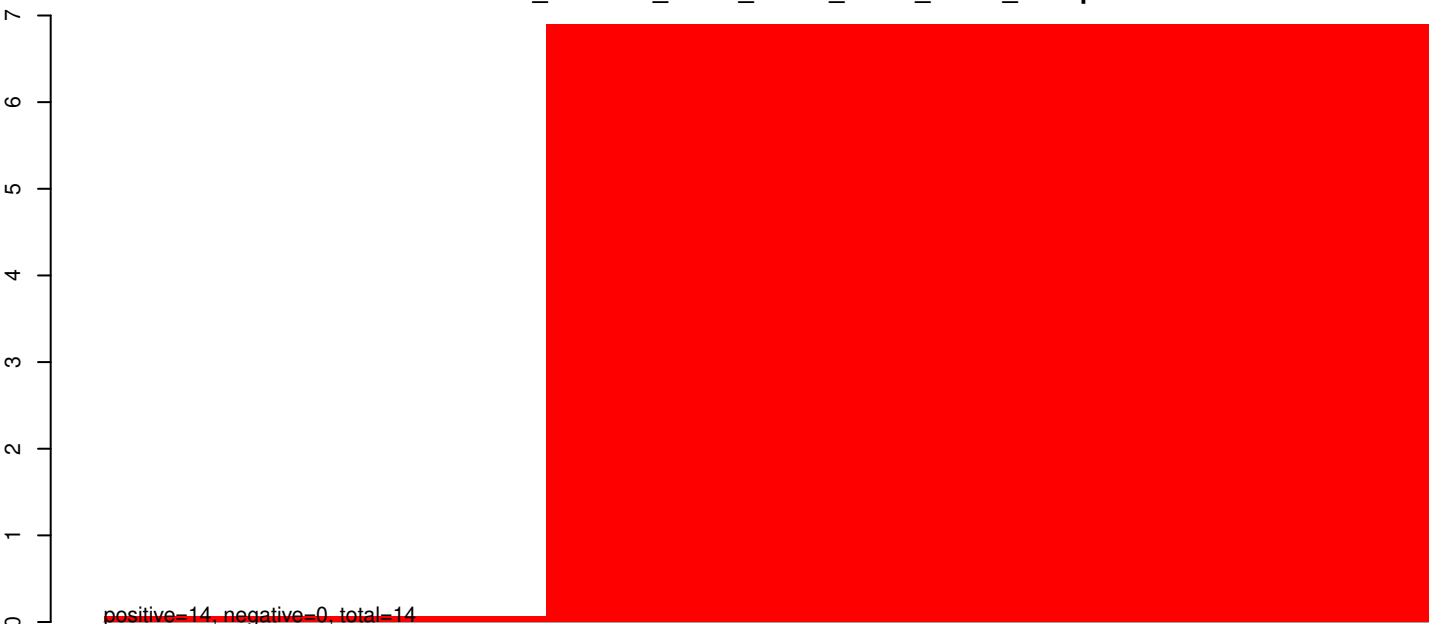


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



40 60 80 100

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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



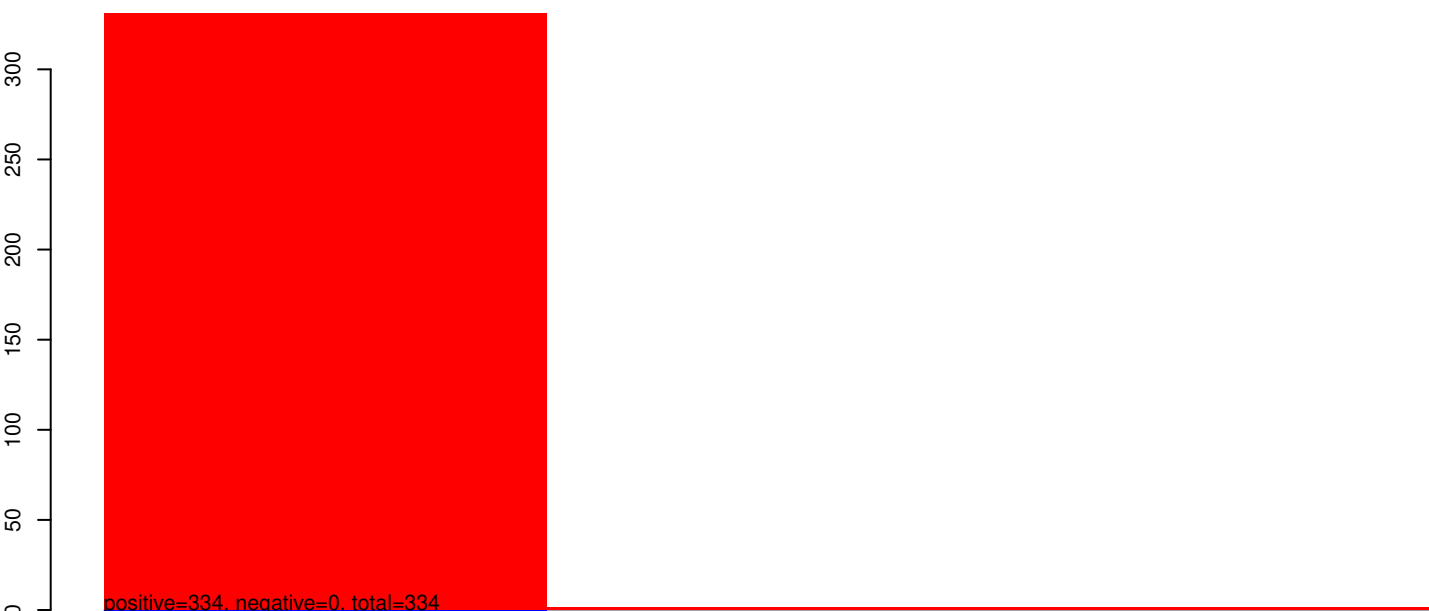
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



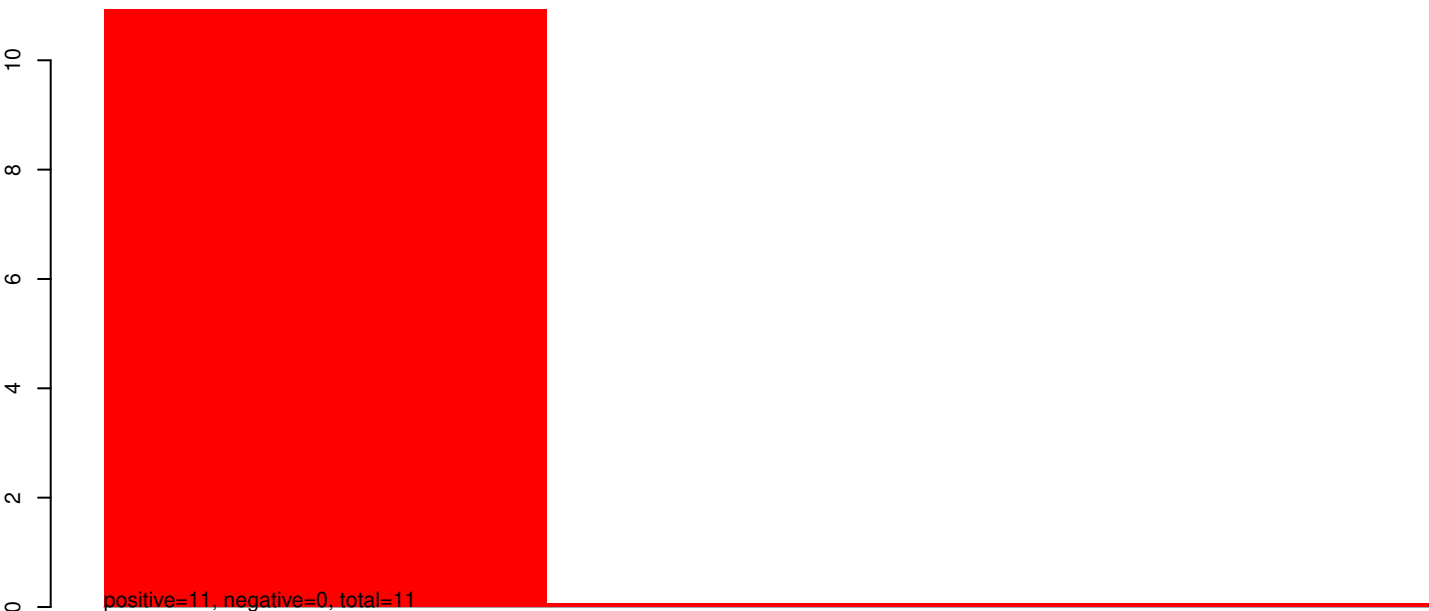
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



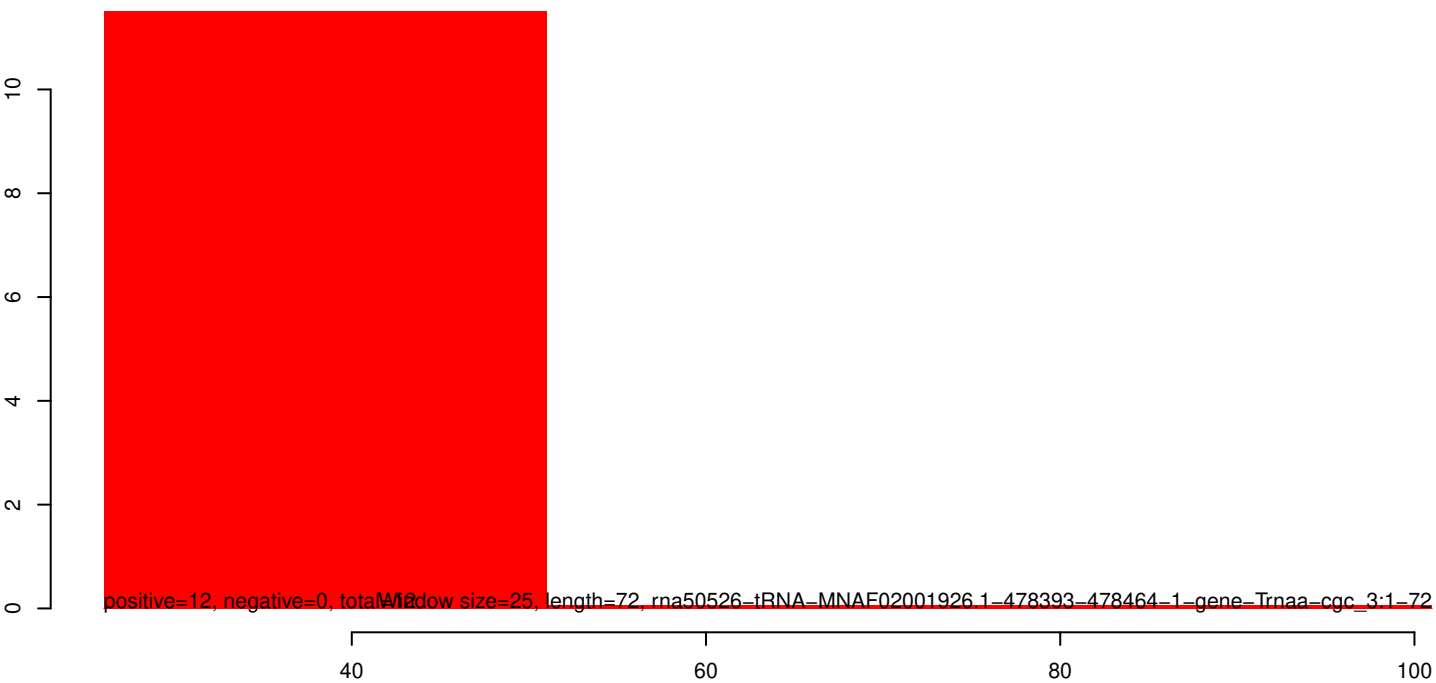
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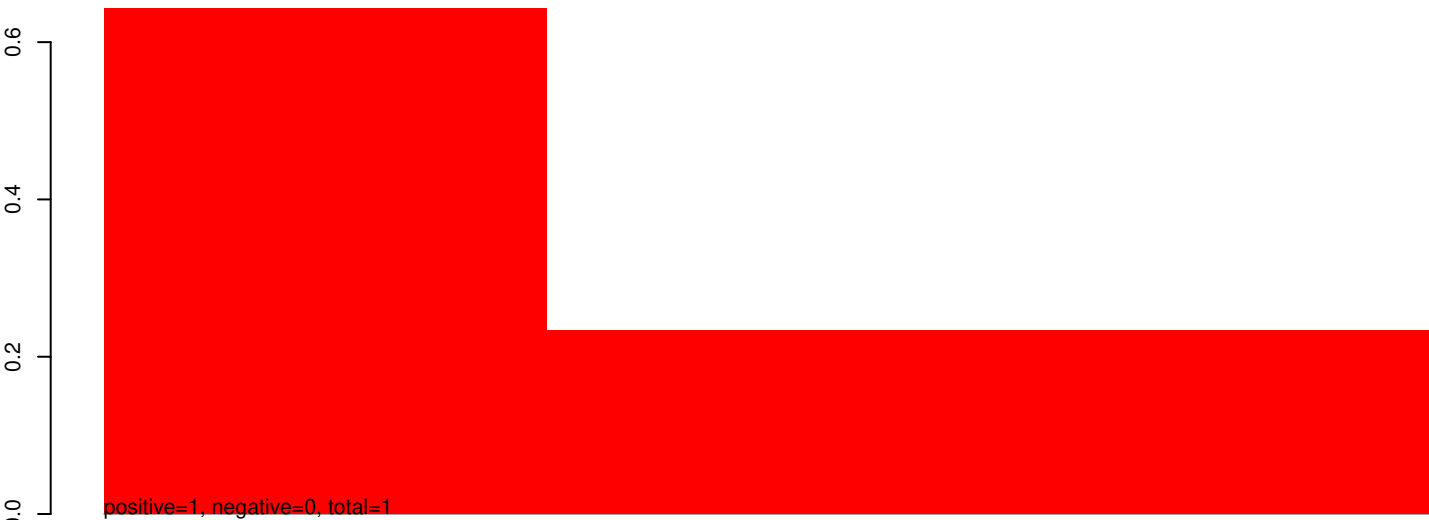
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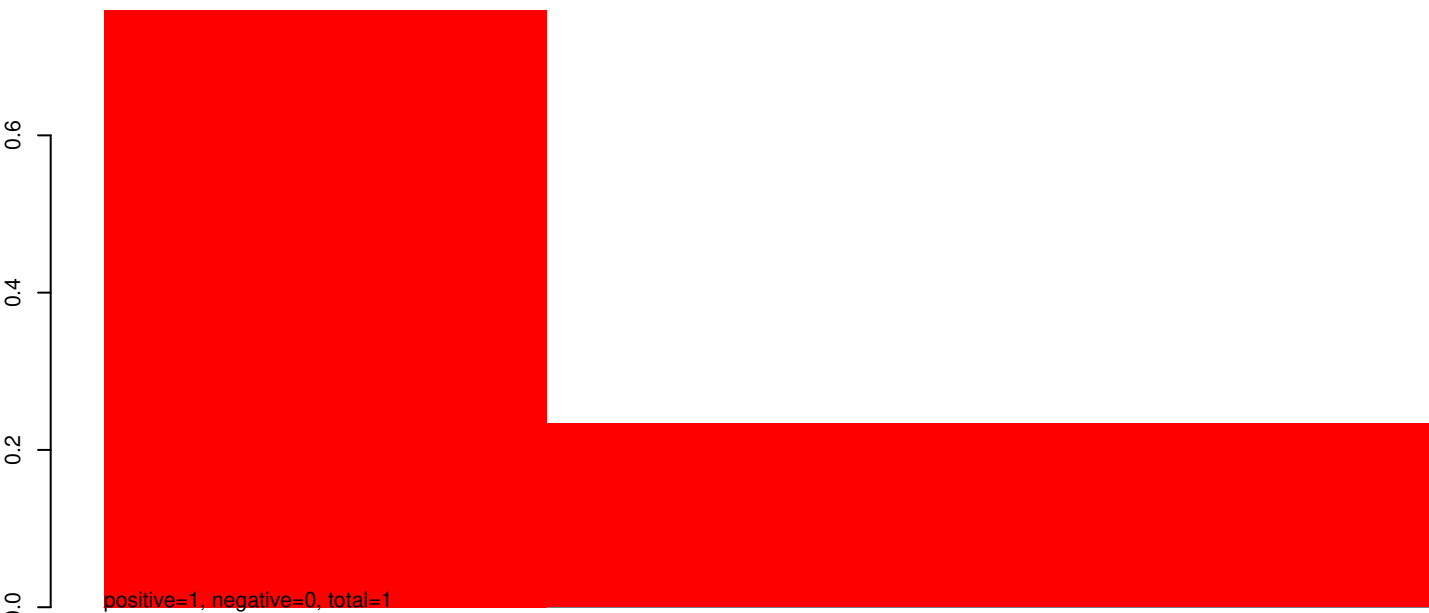
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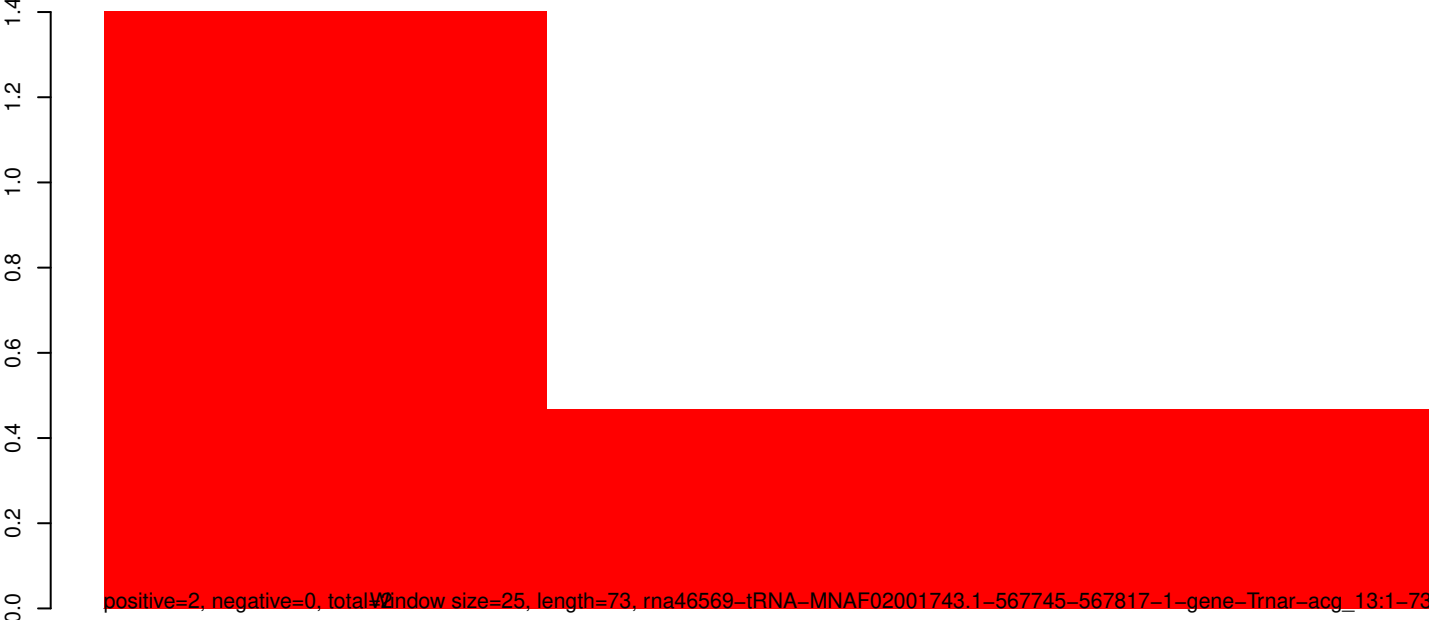
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

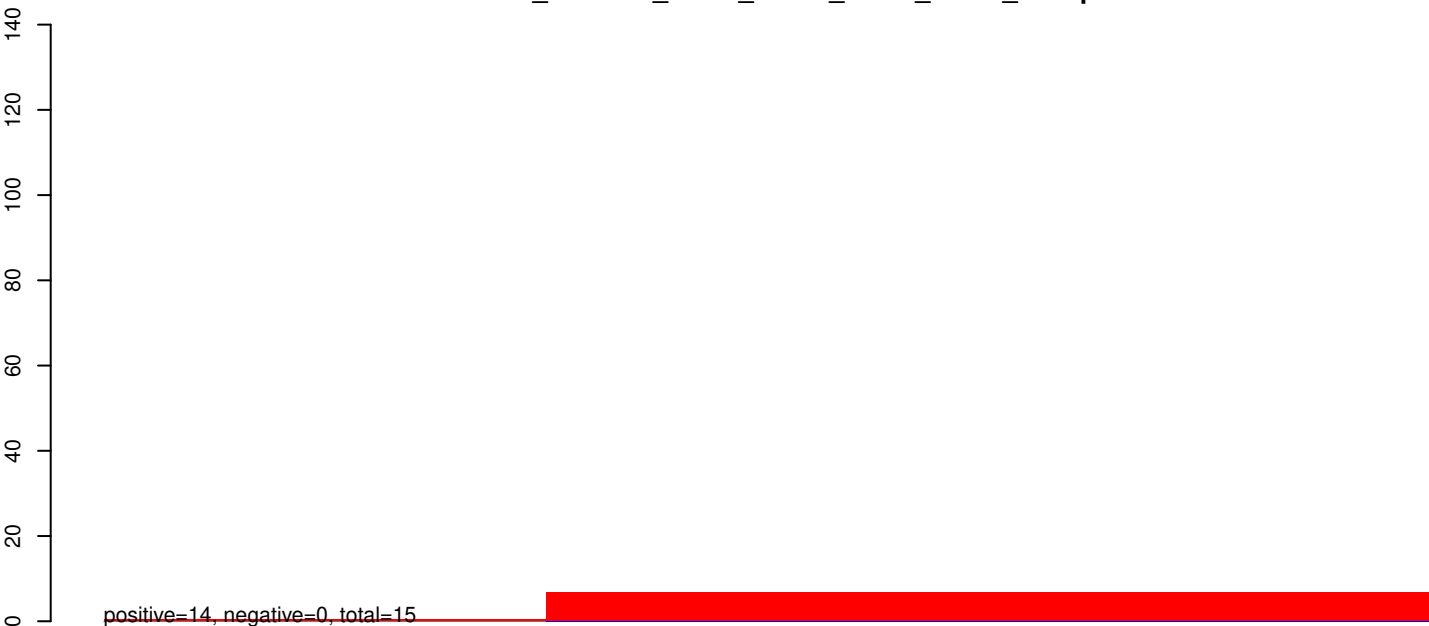


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

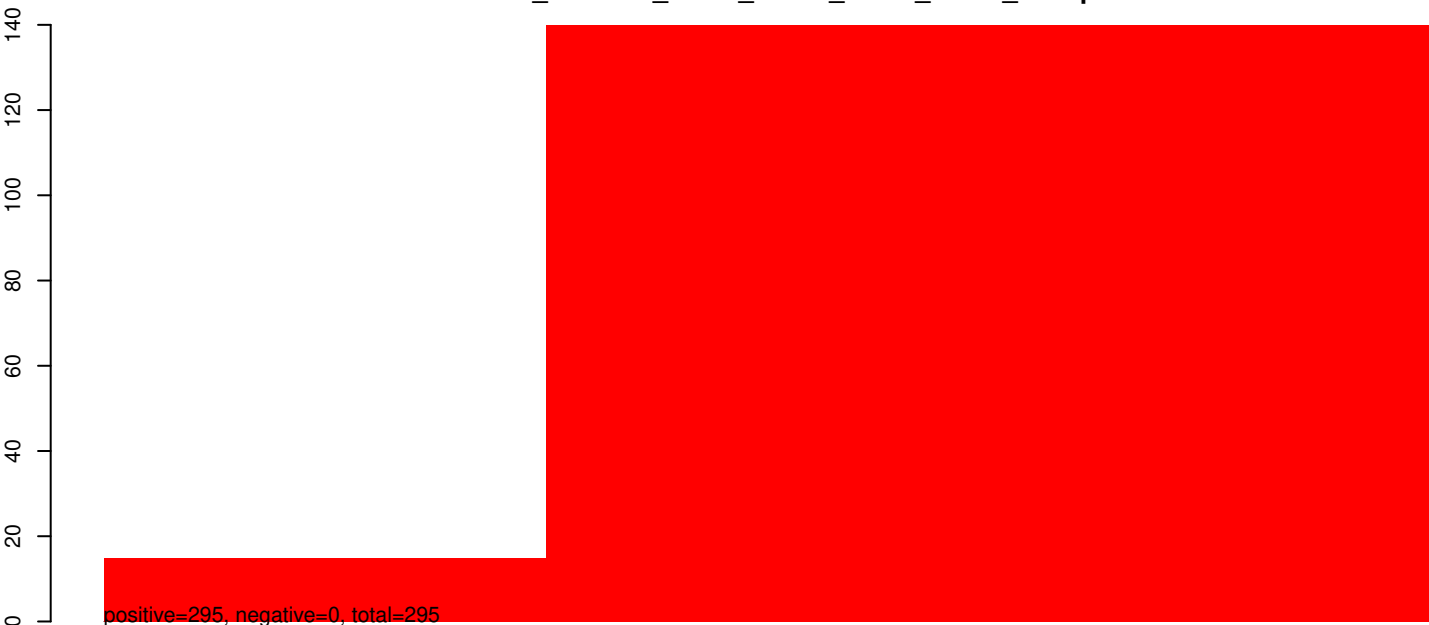


40 60 80 100

AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



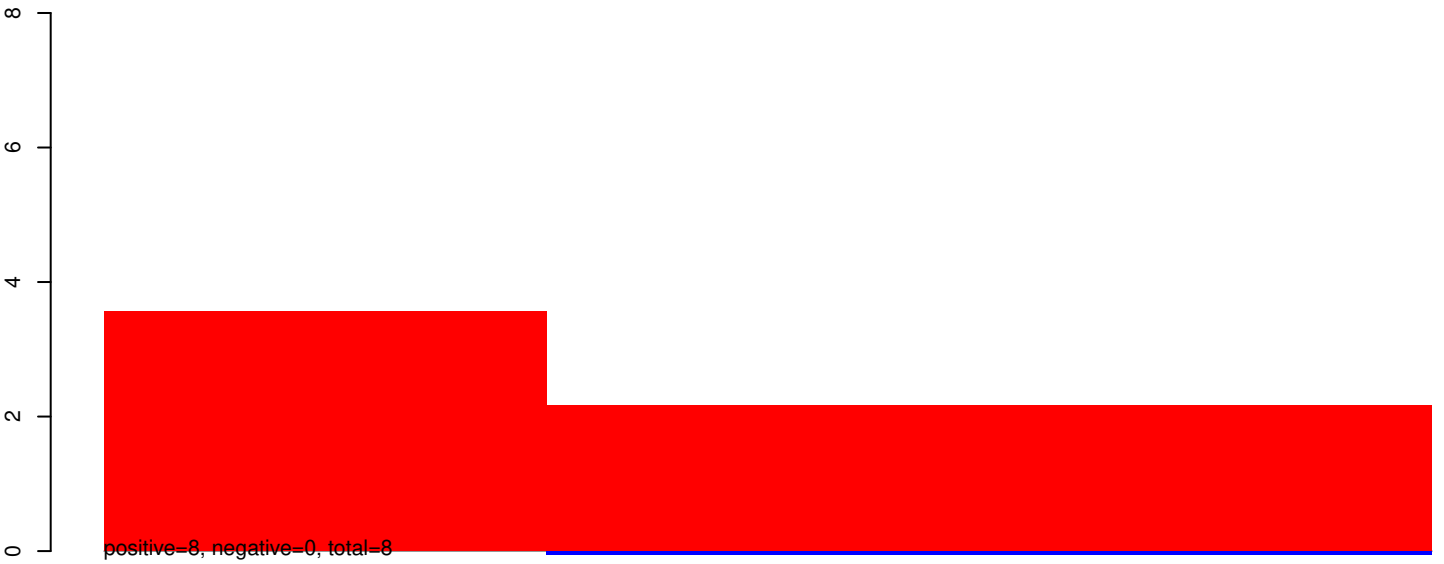
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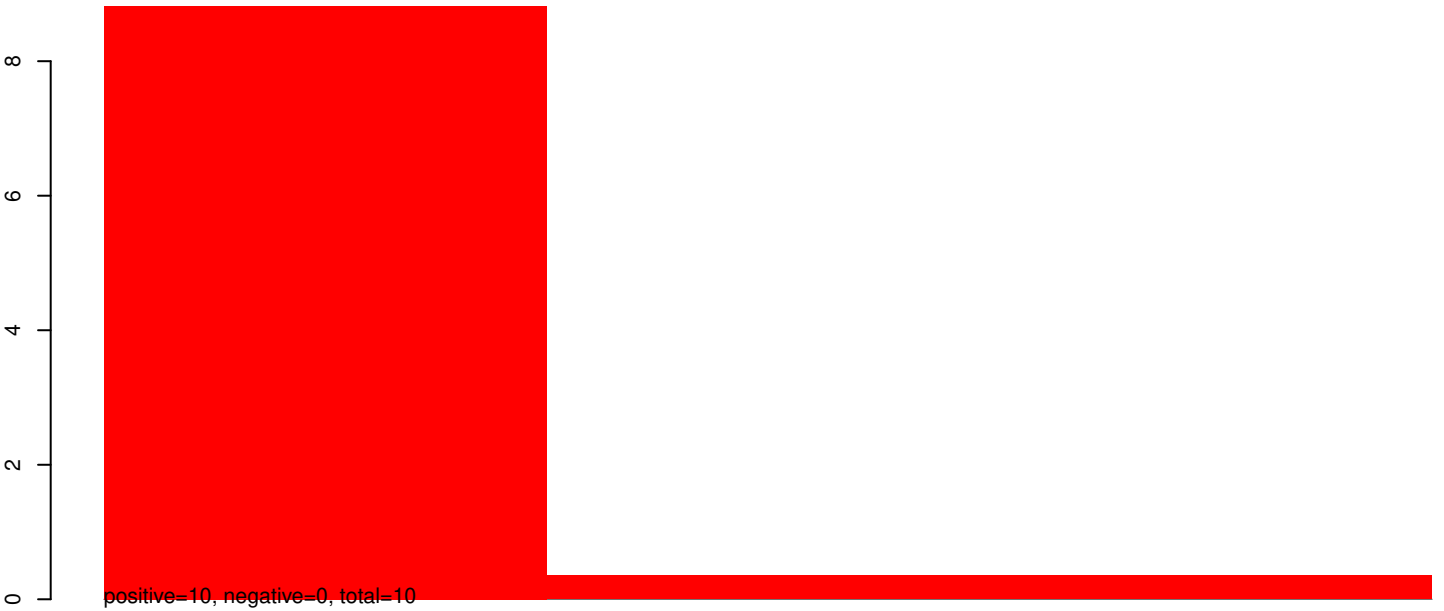
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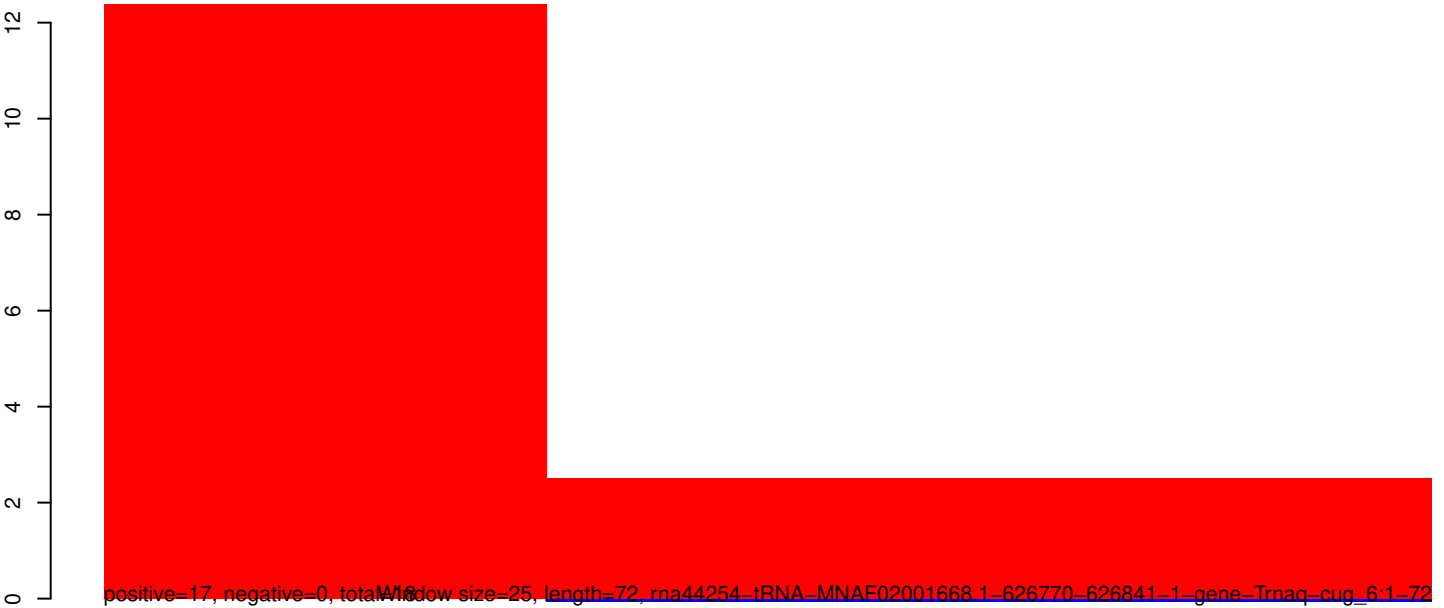
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

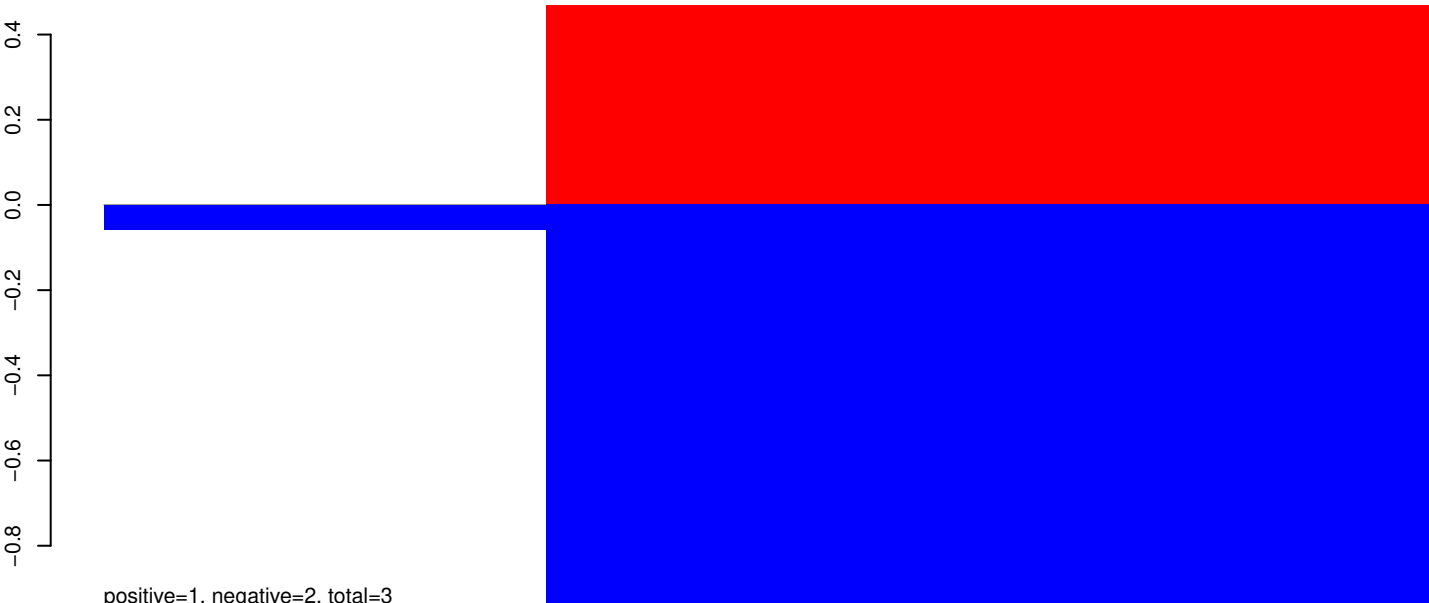


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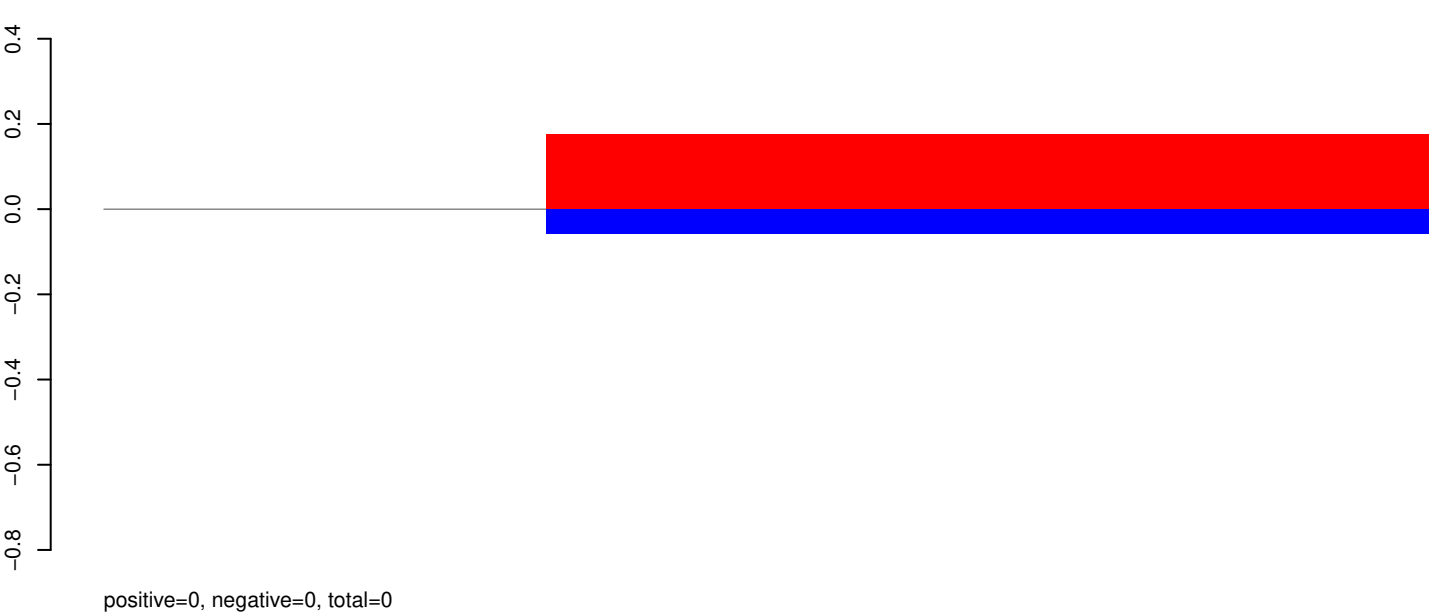




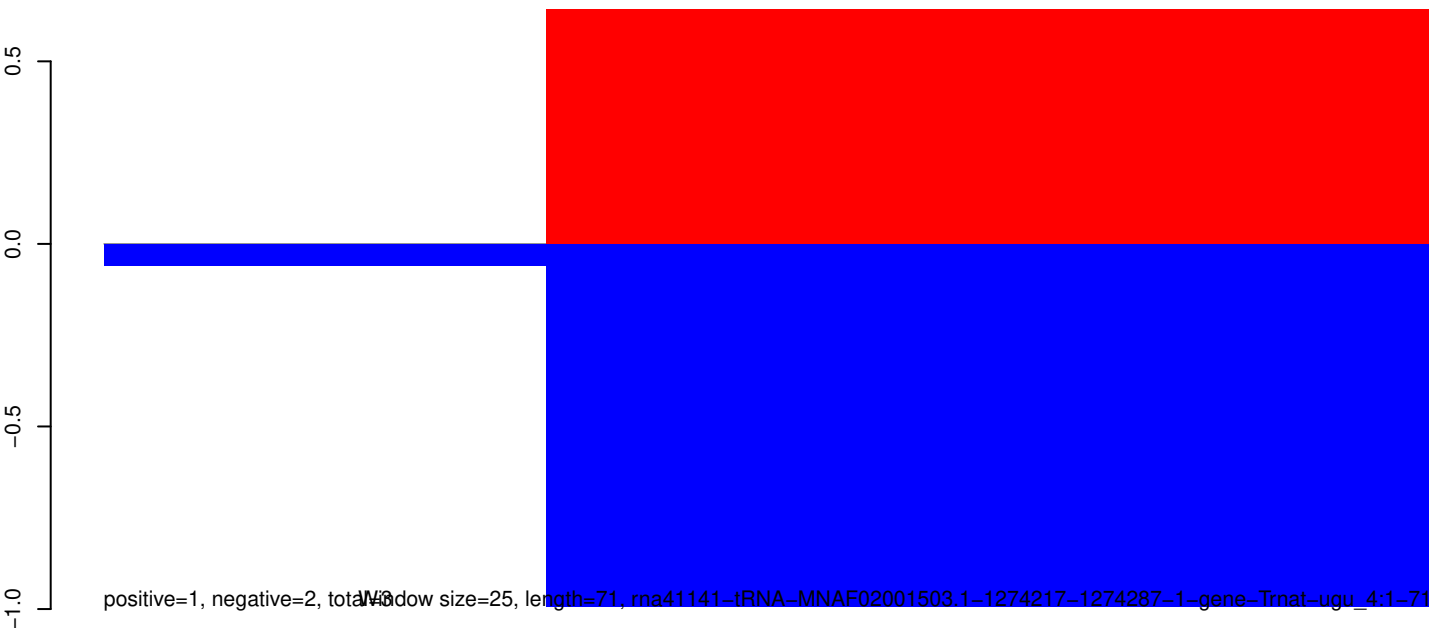
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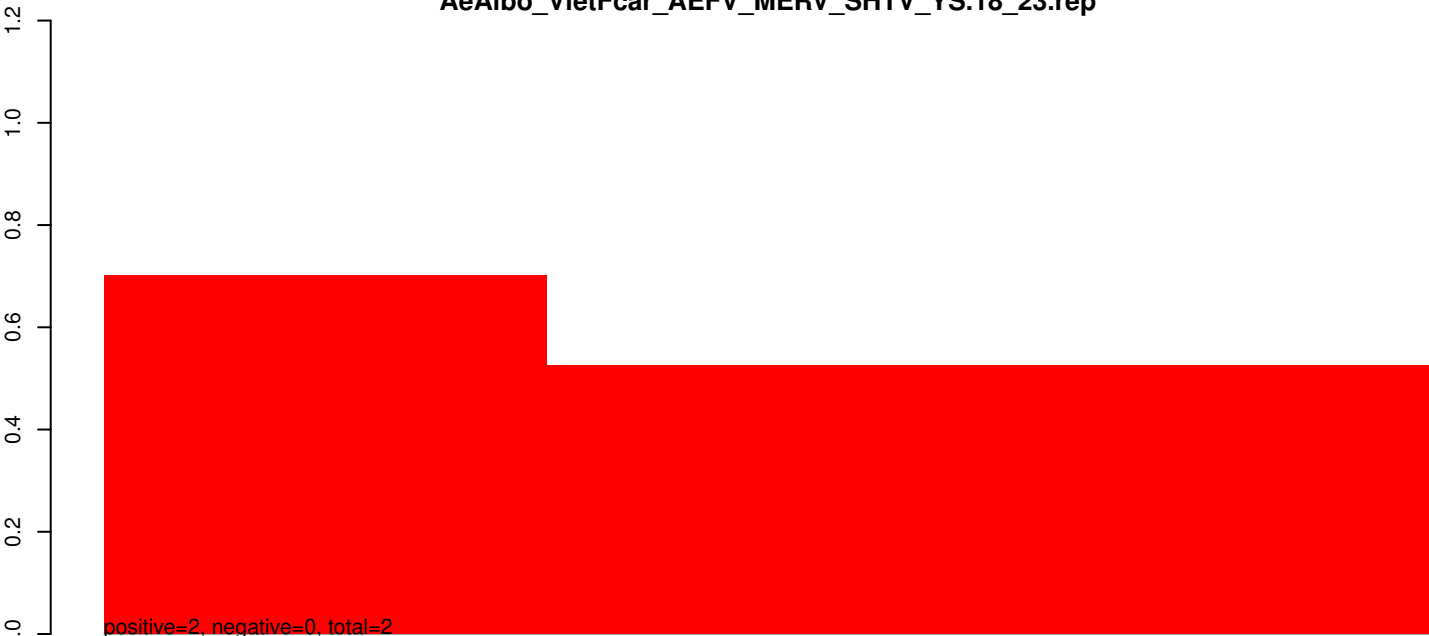
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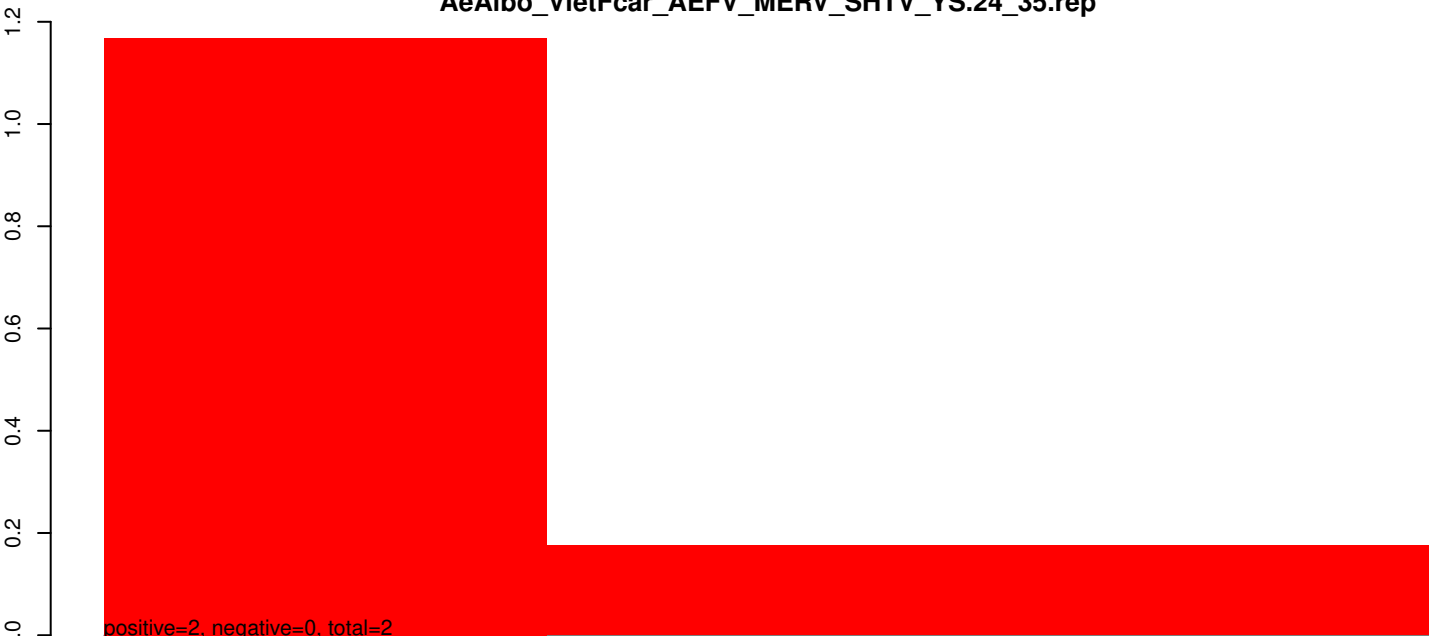
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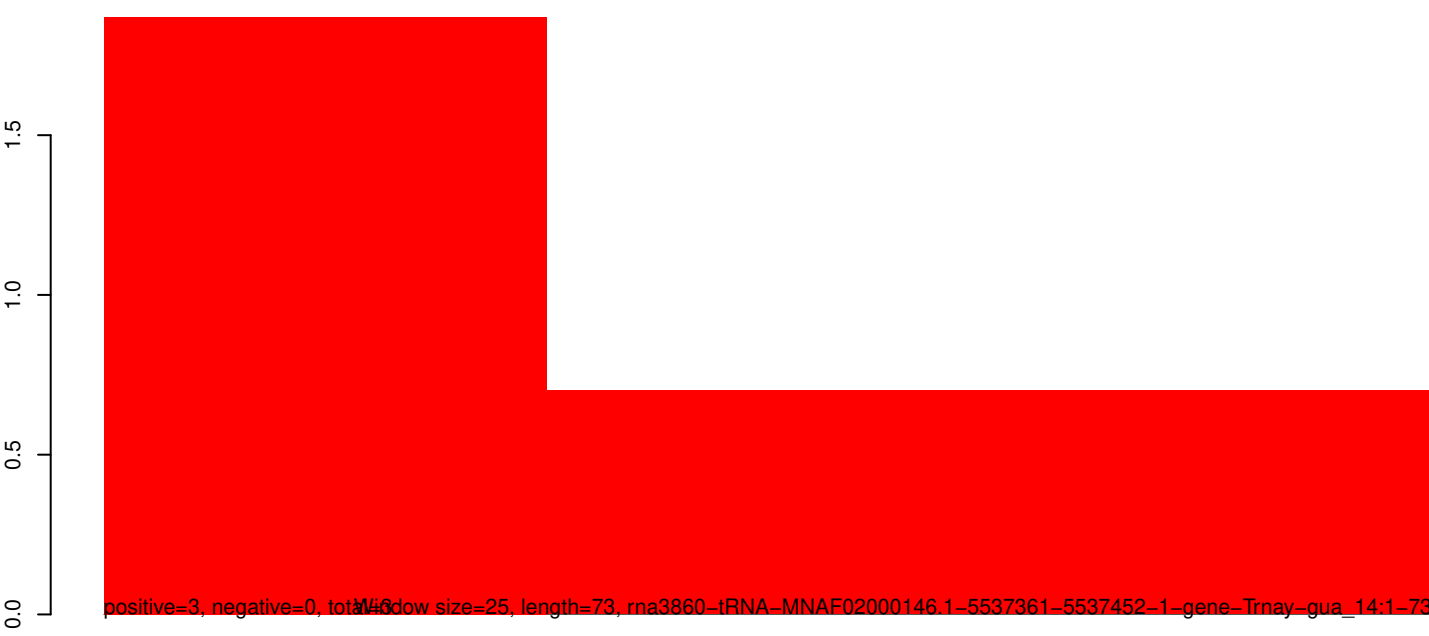
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



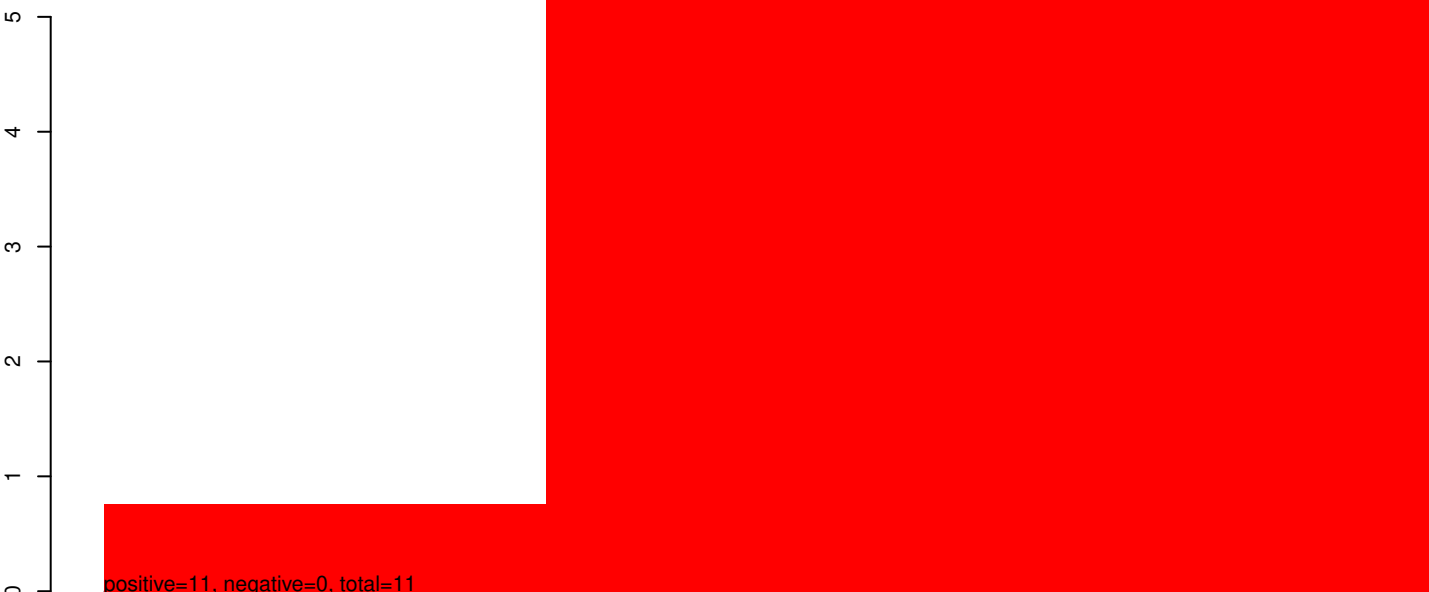
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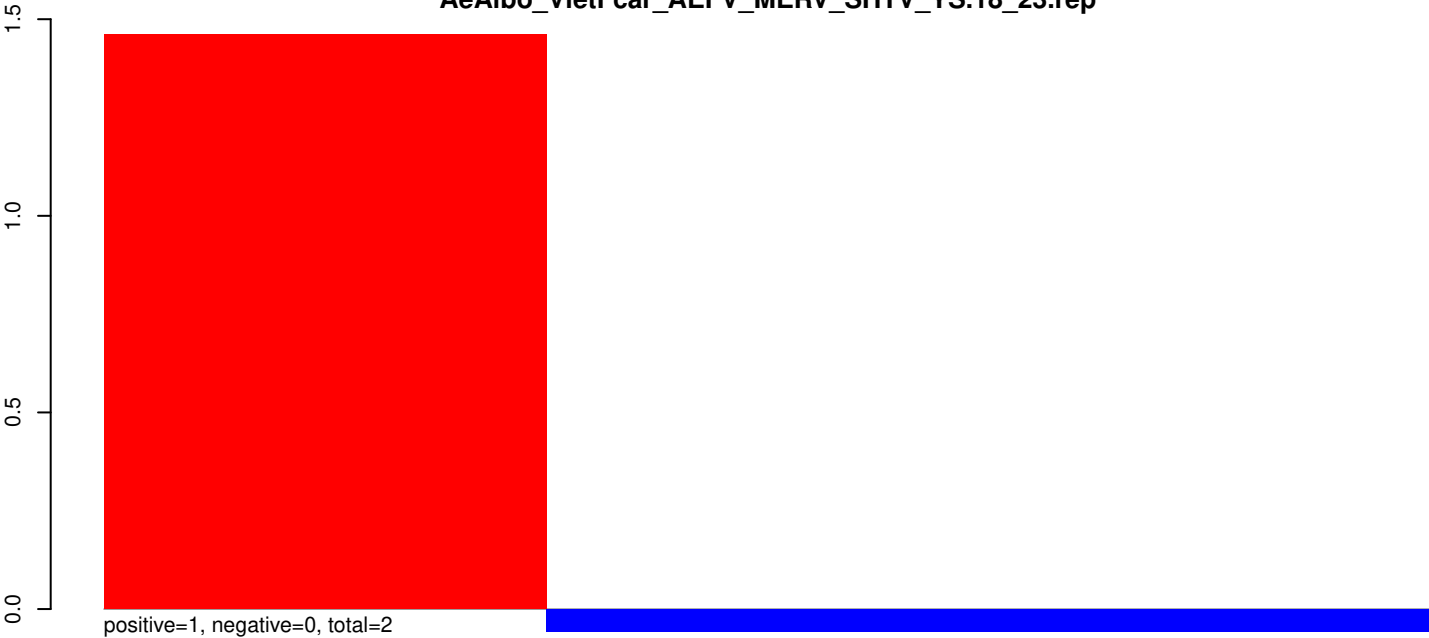
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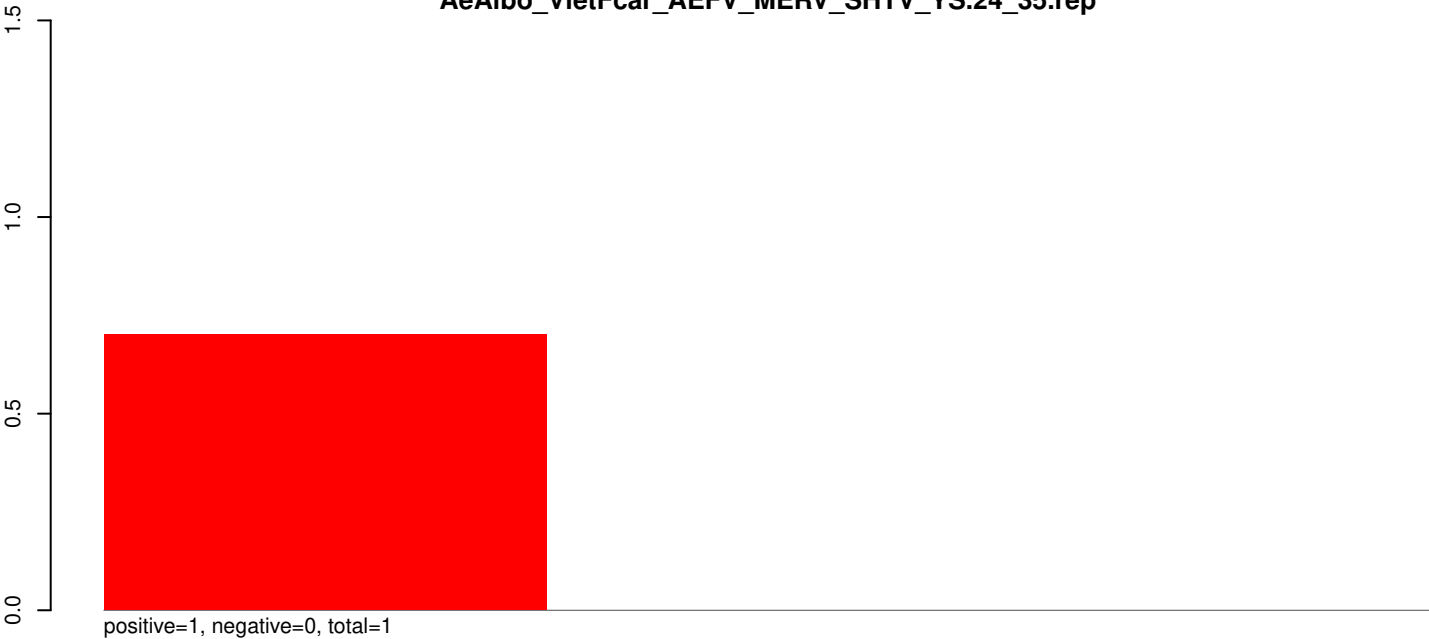
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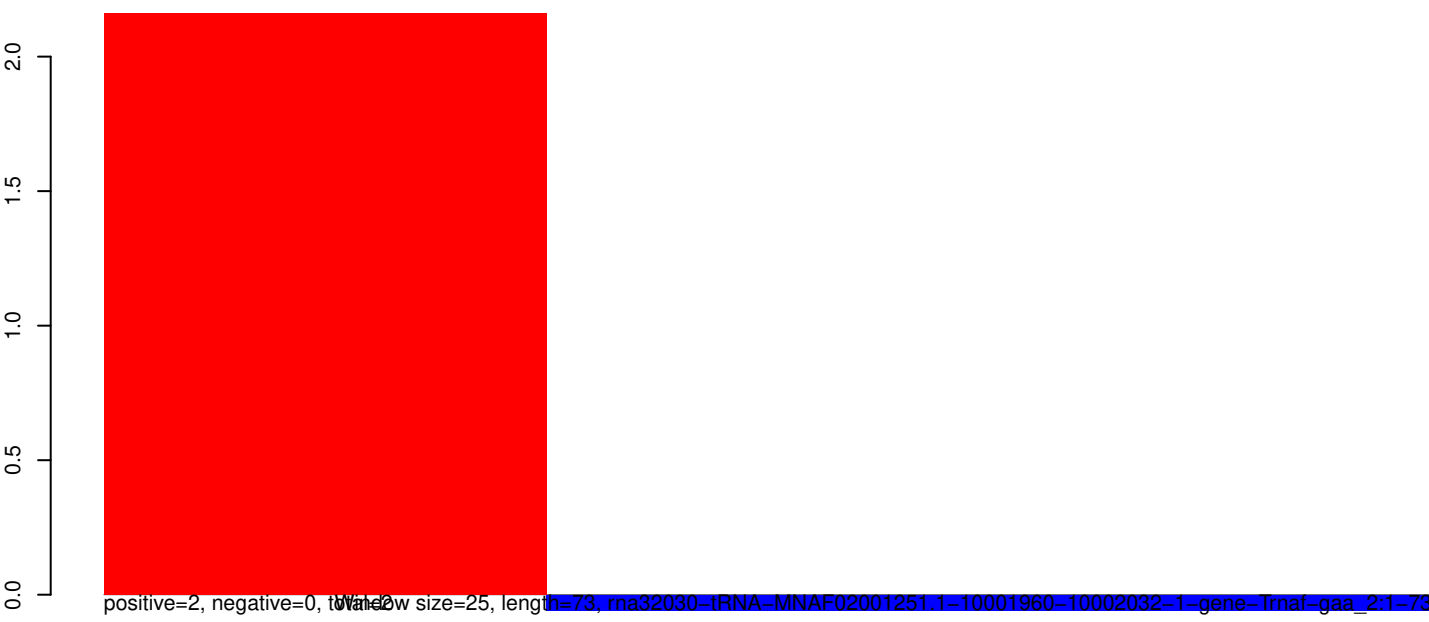
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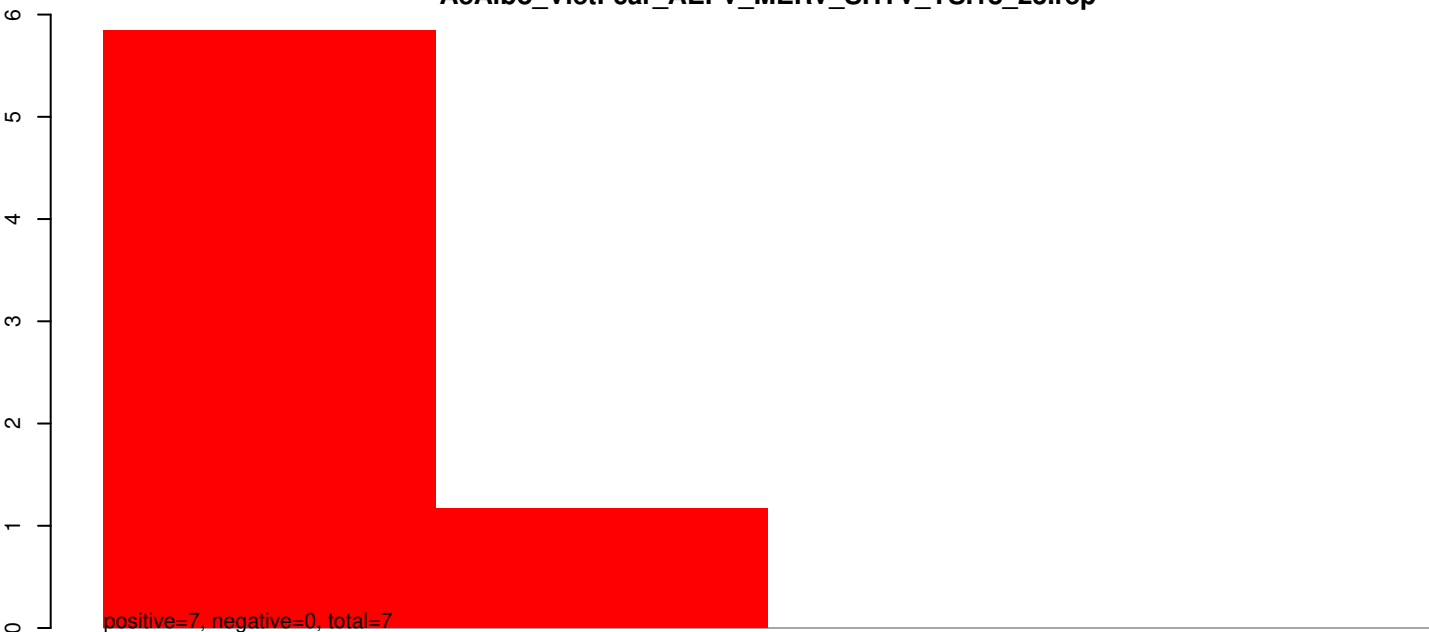
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**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep**



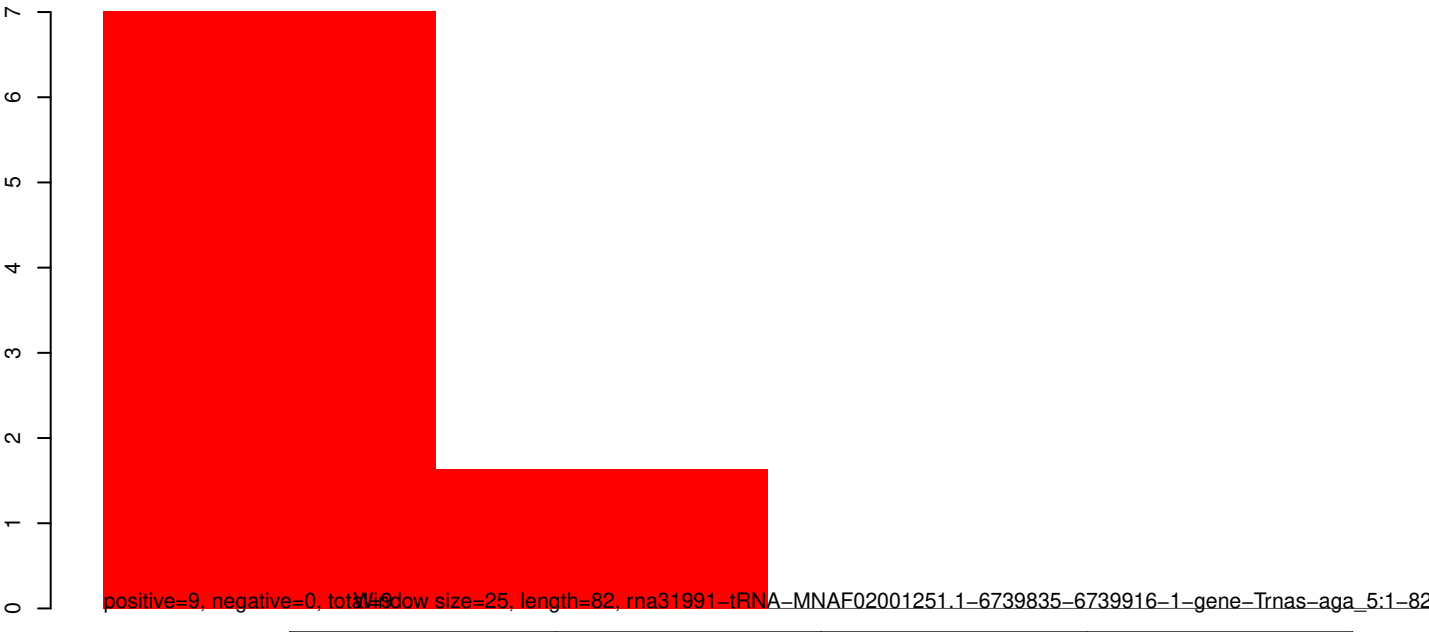
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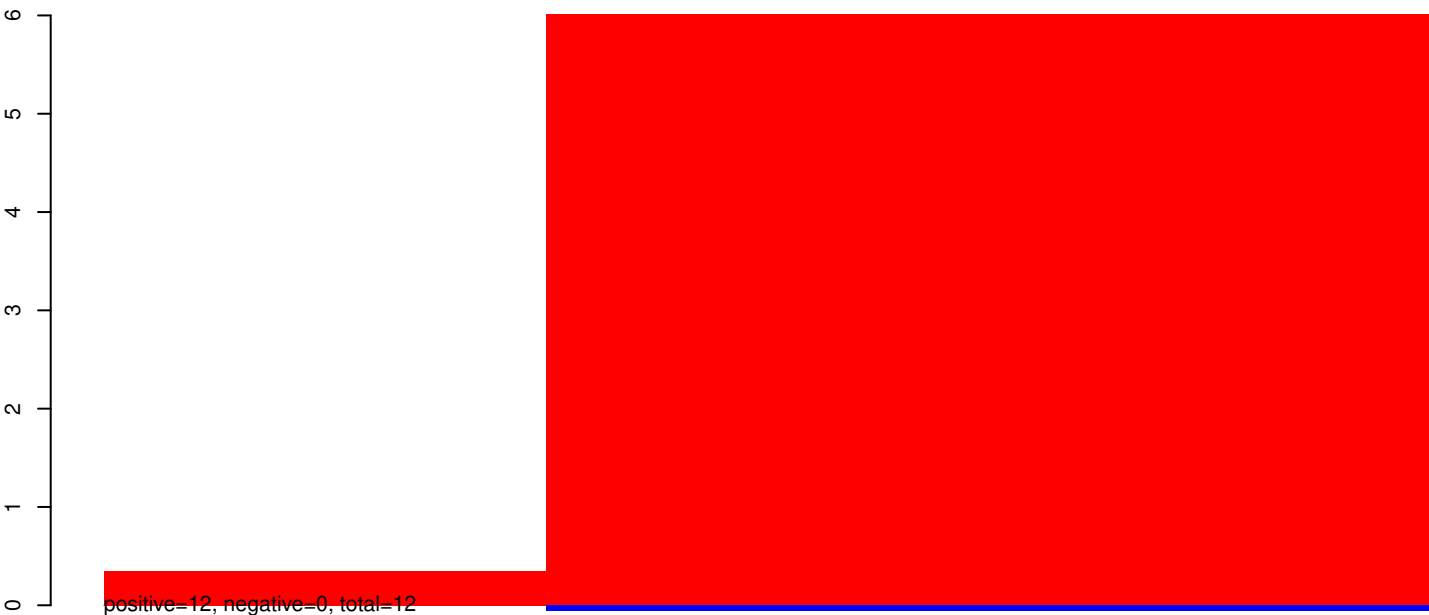
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



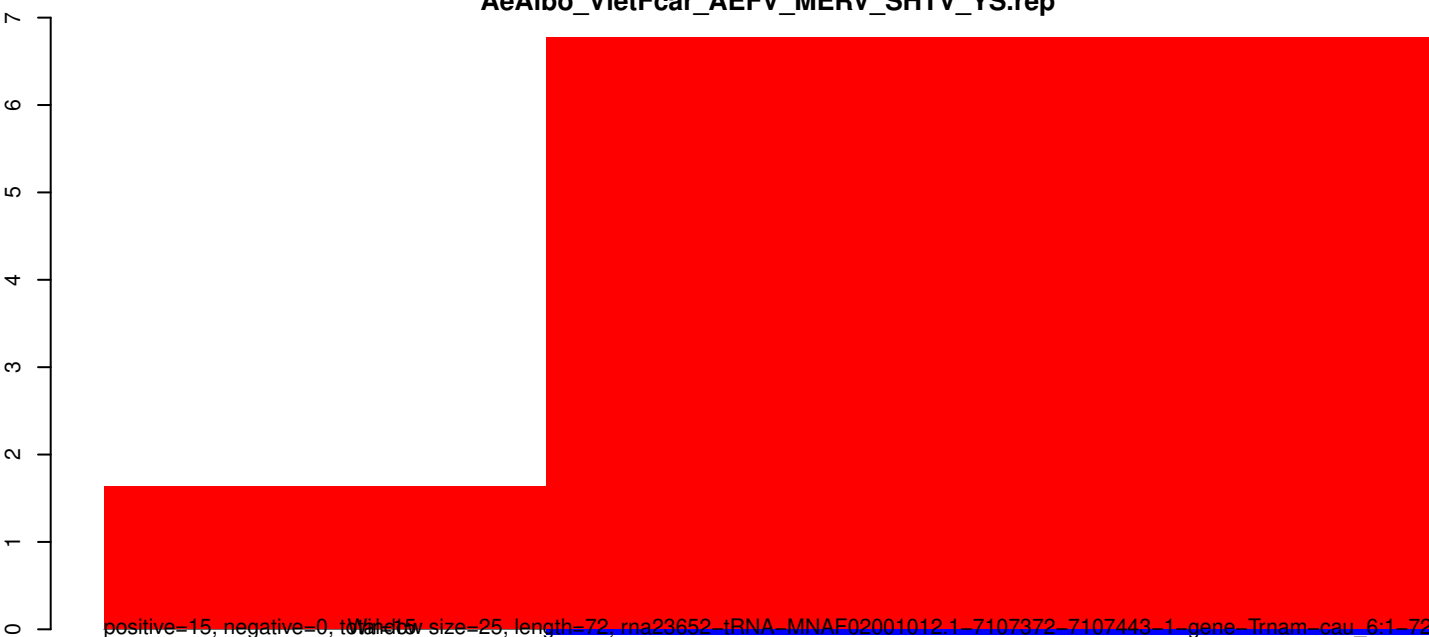
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**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**



**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep**

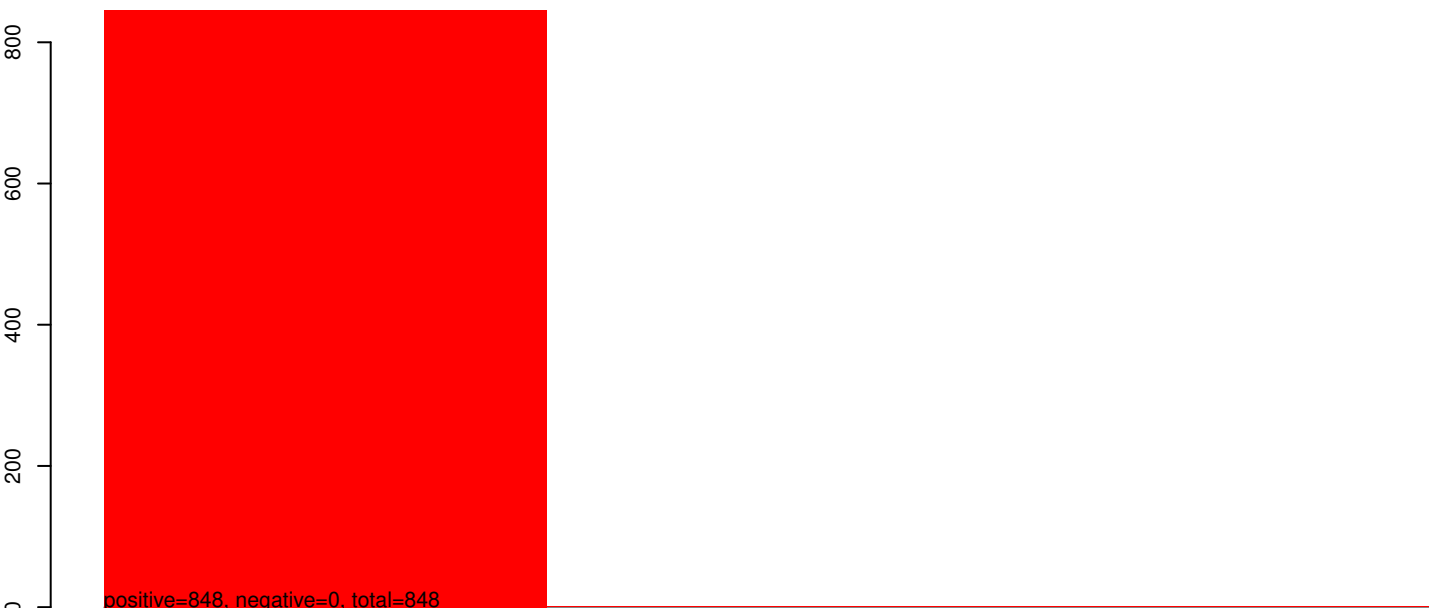


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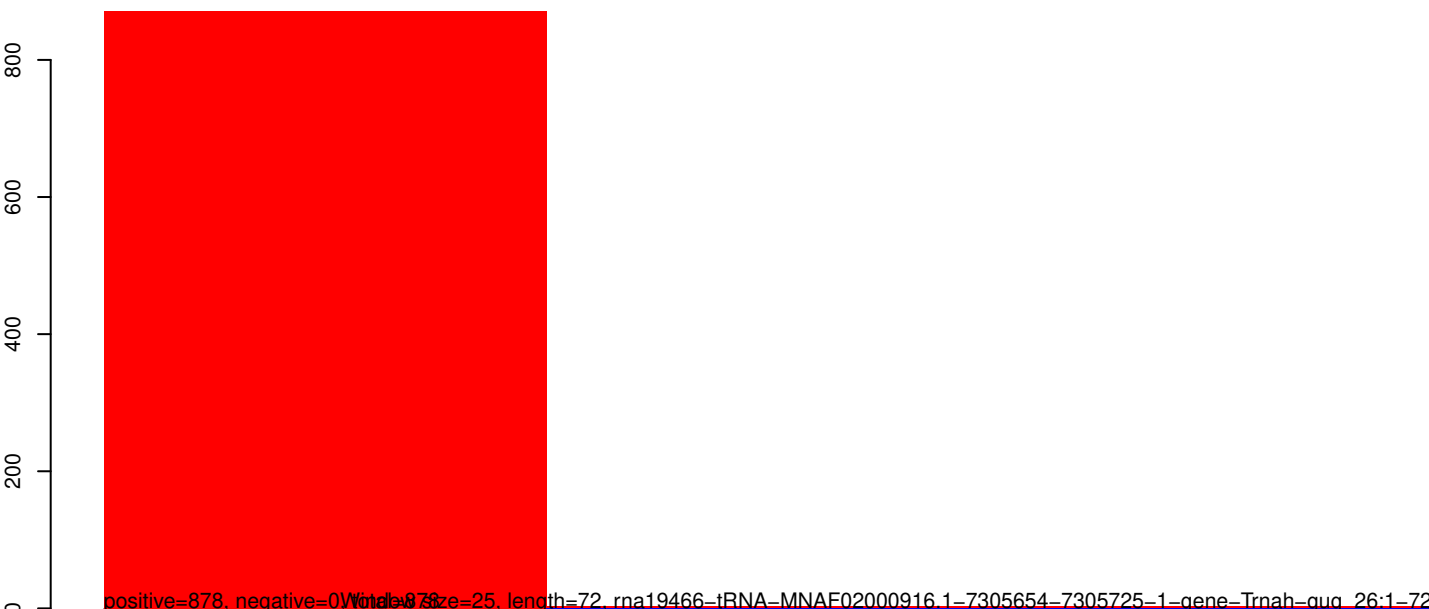
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



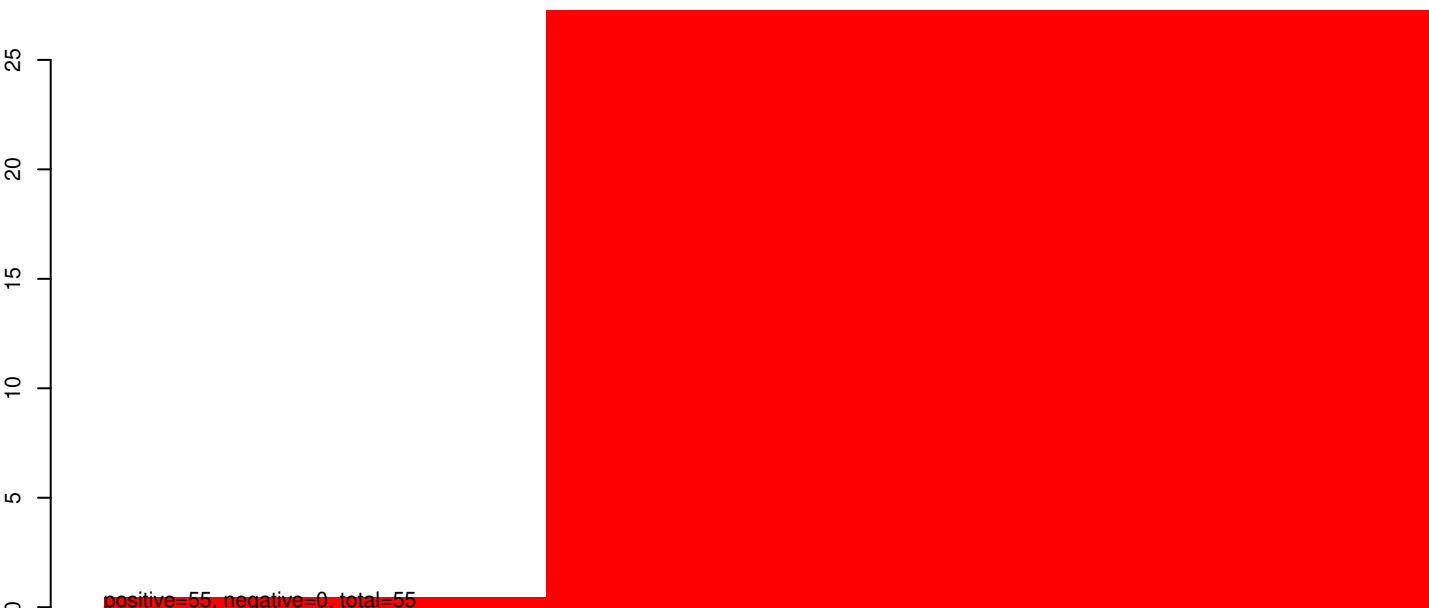
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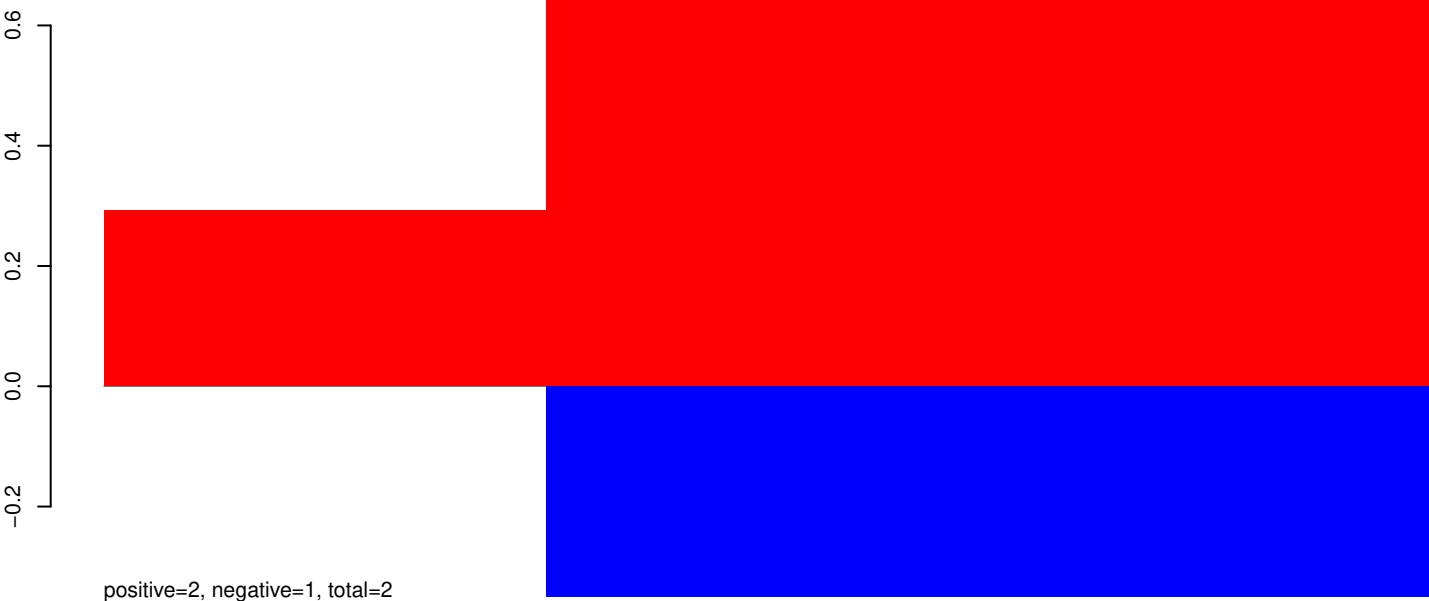


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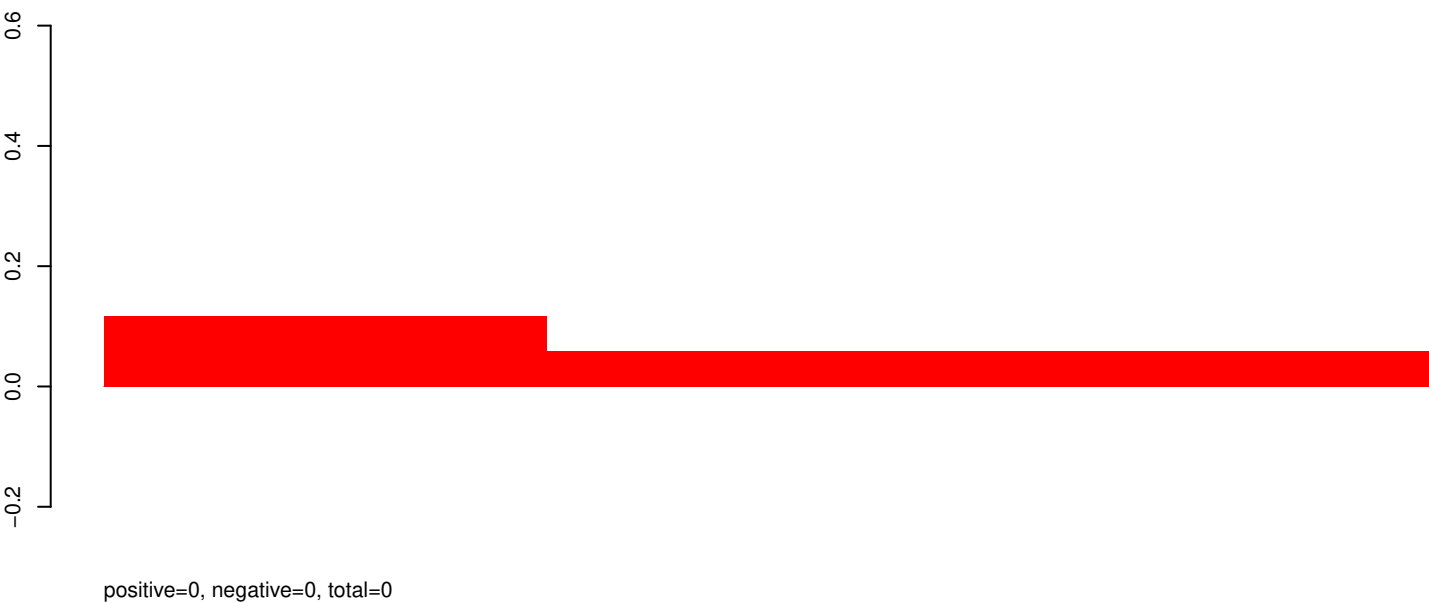




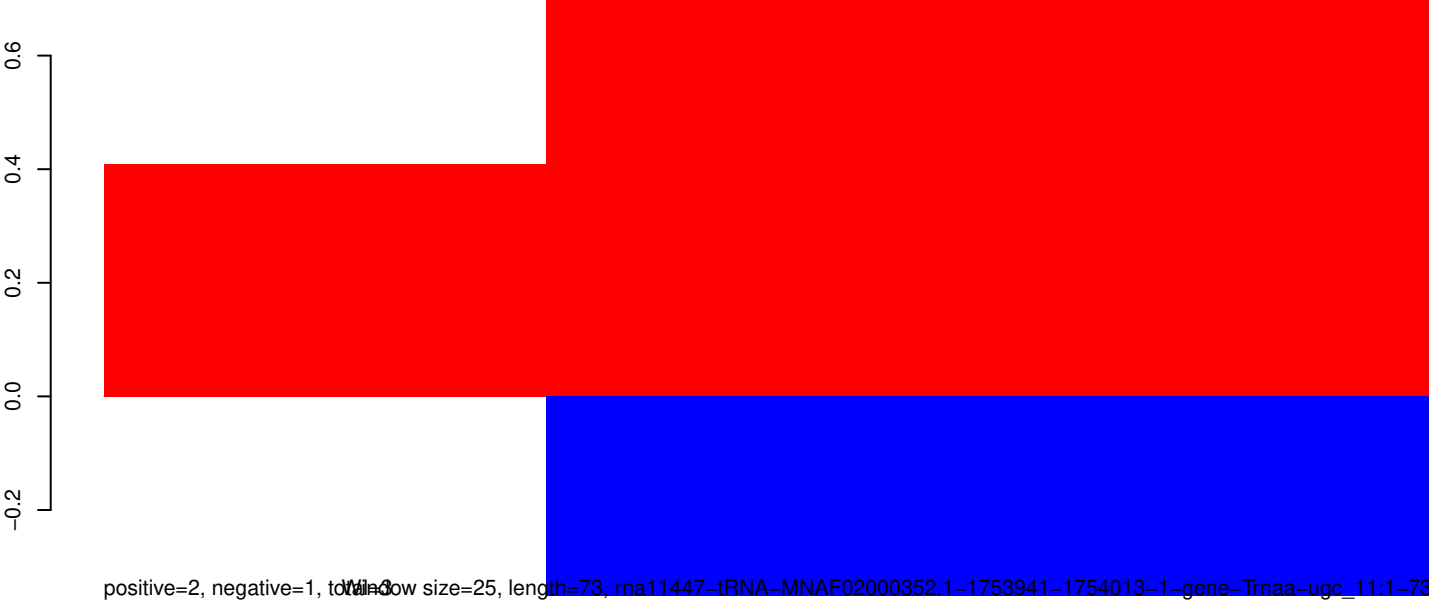
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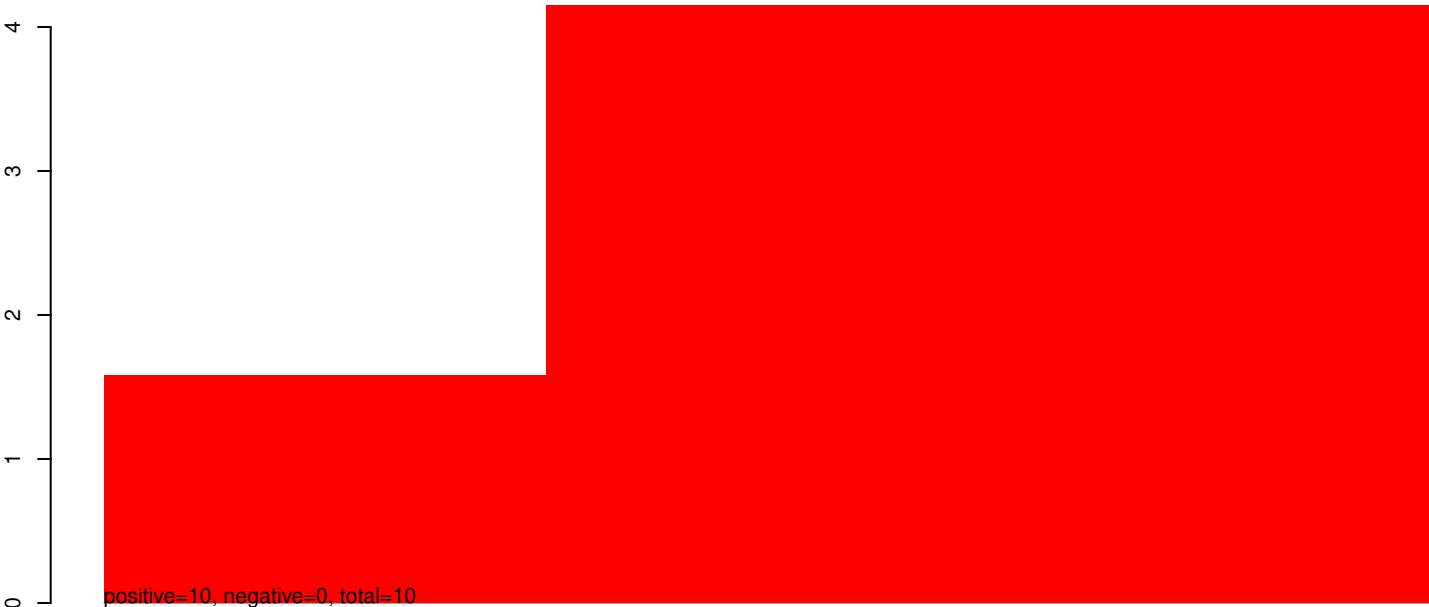
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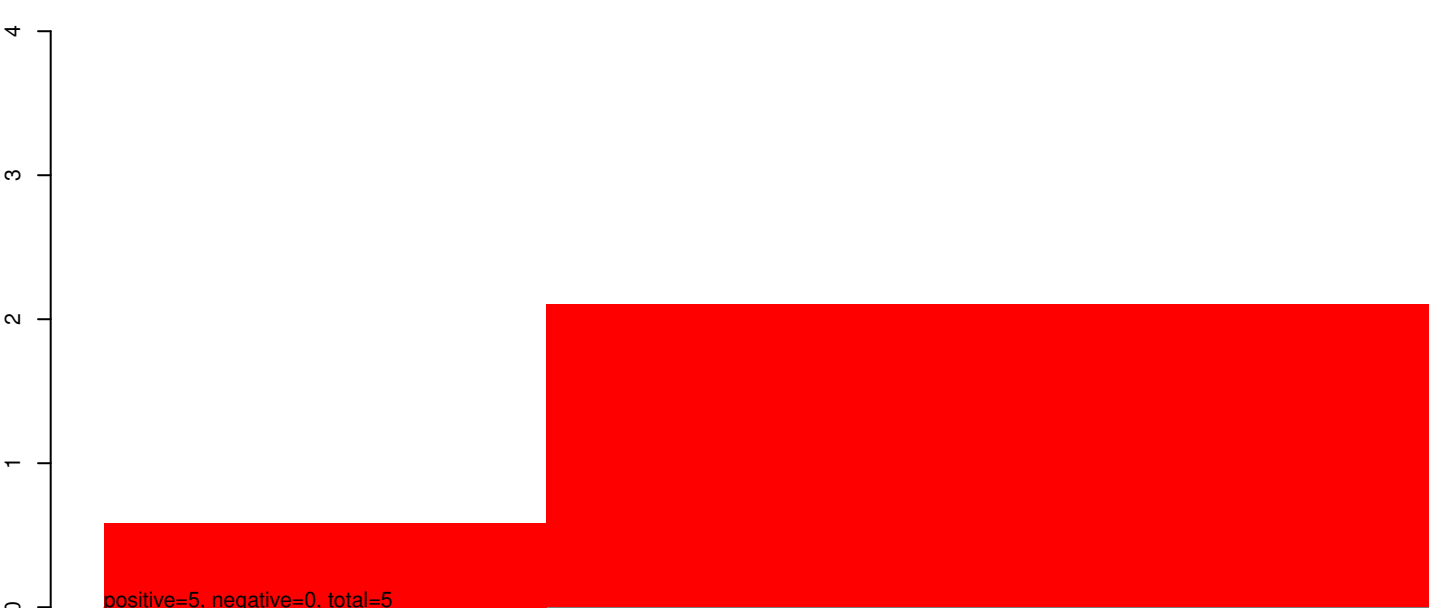
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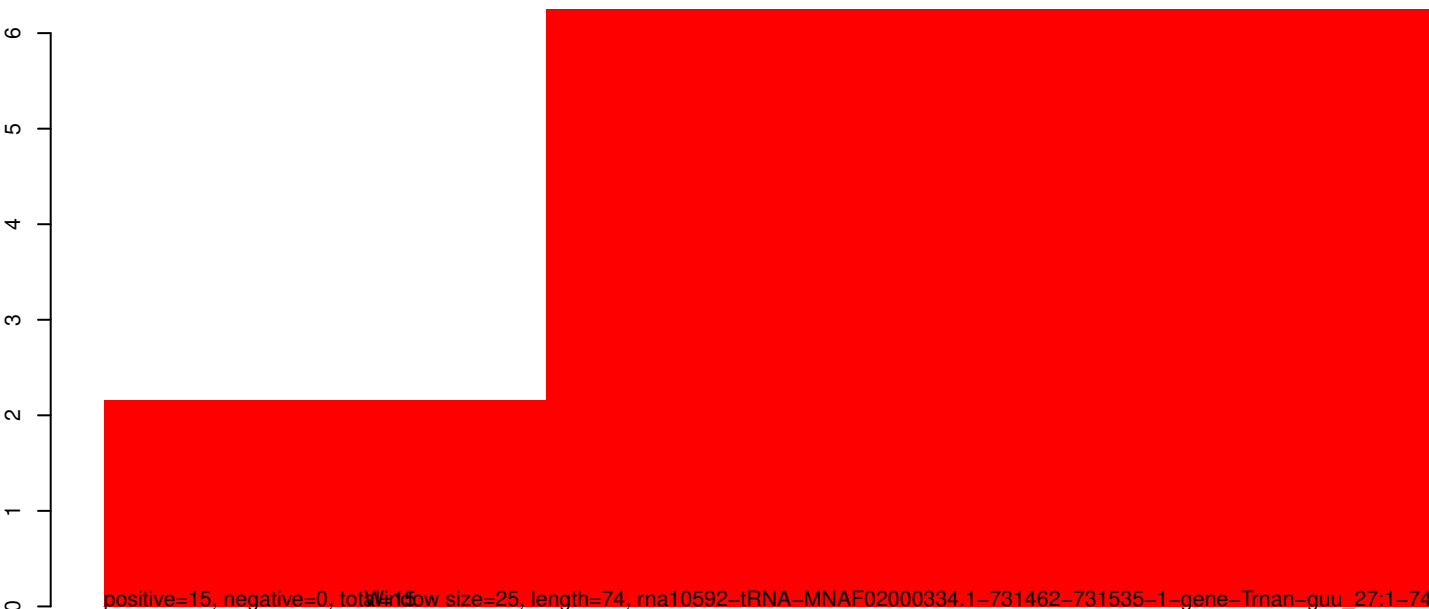
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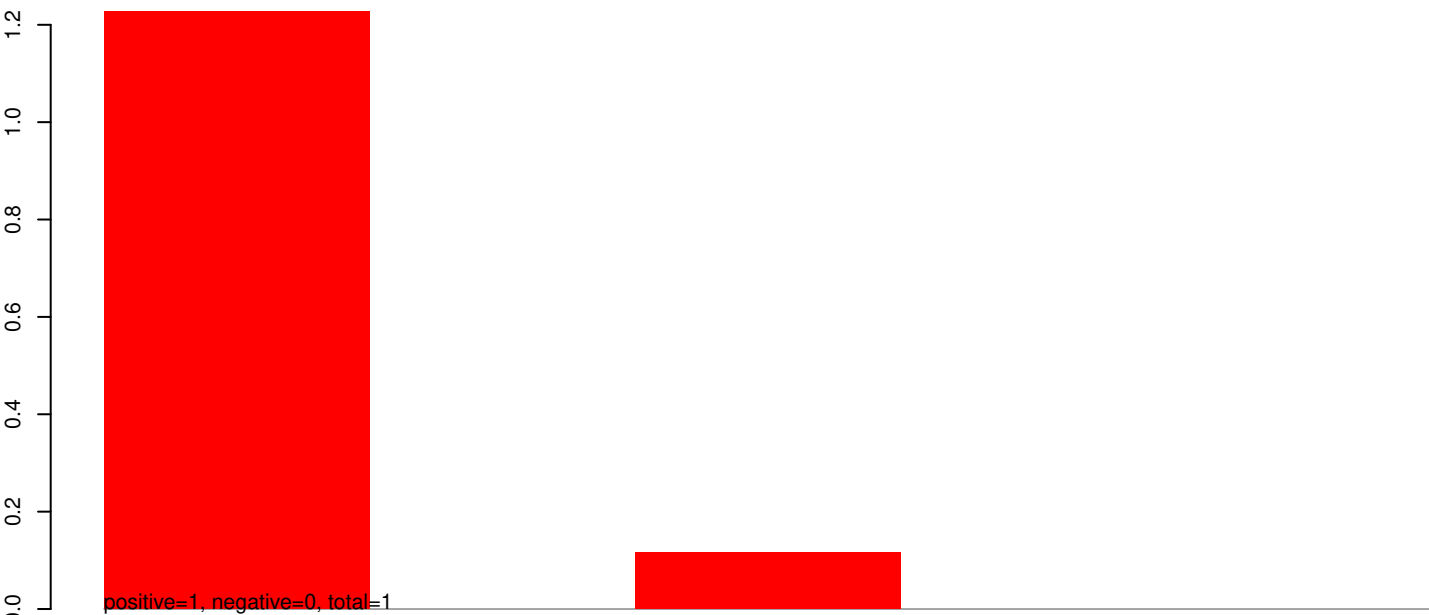


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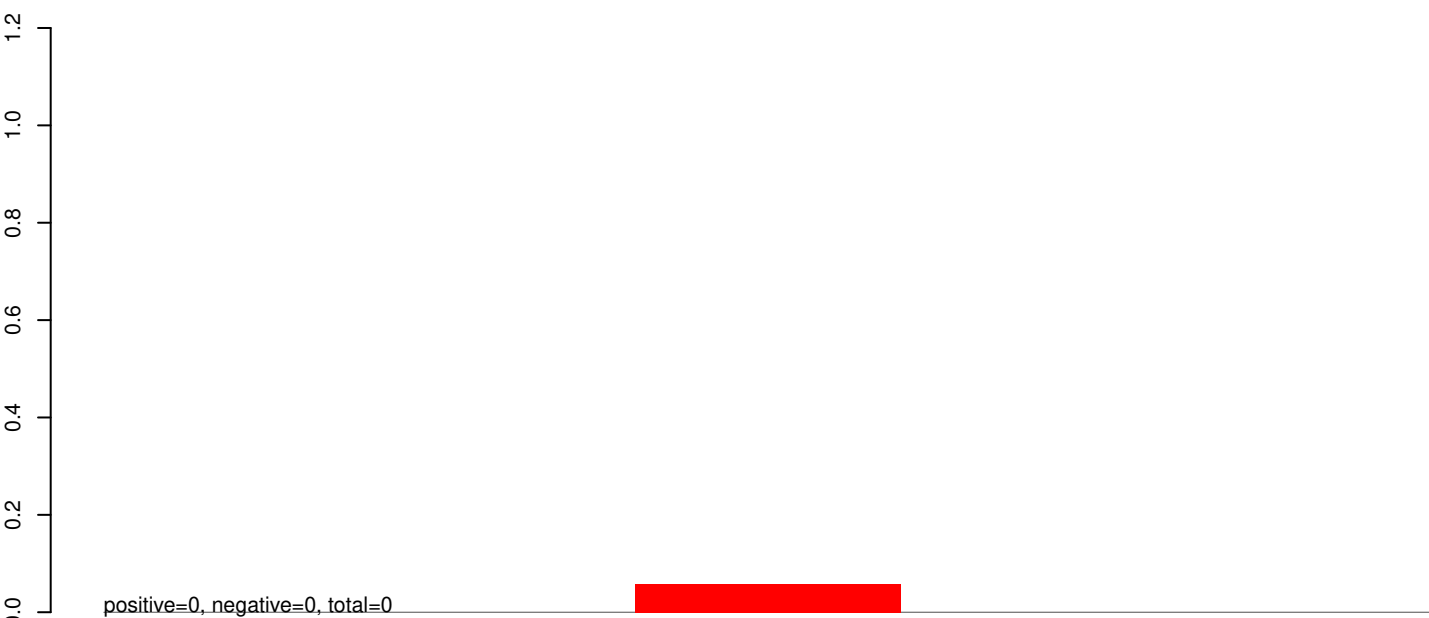


40 60 80 100  
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



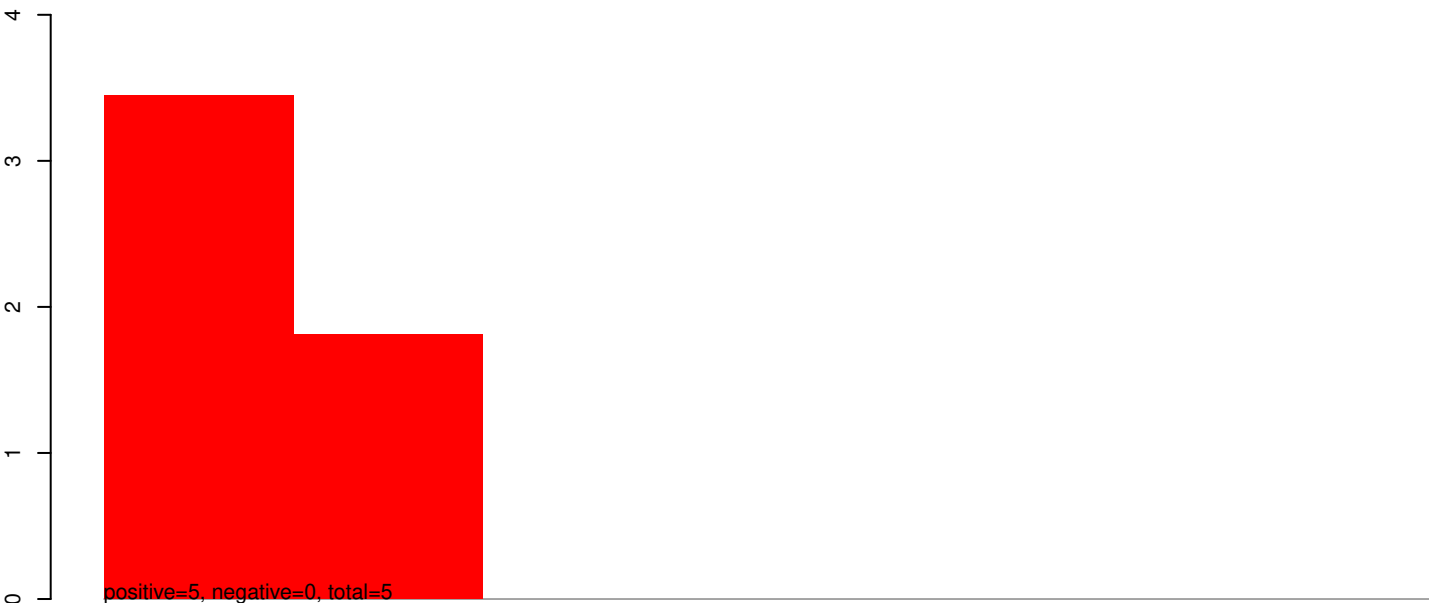
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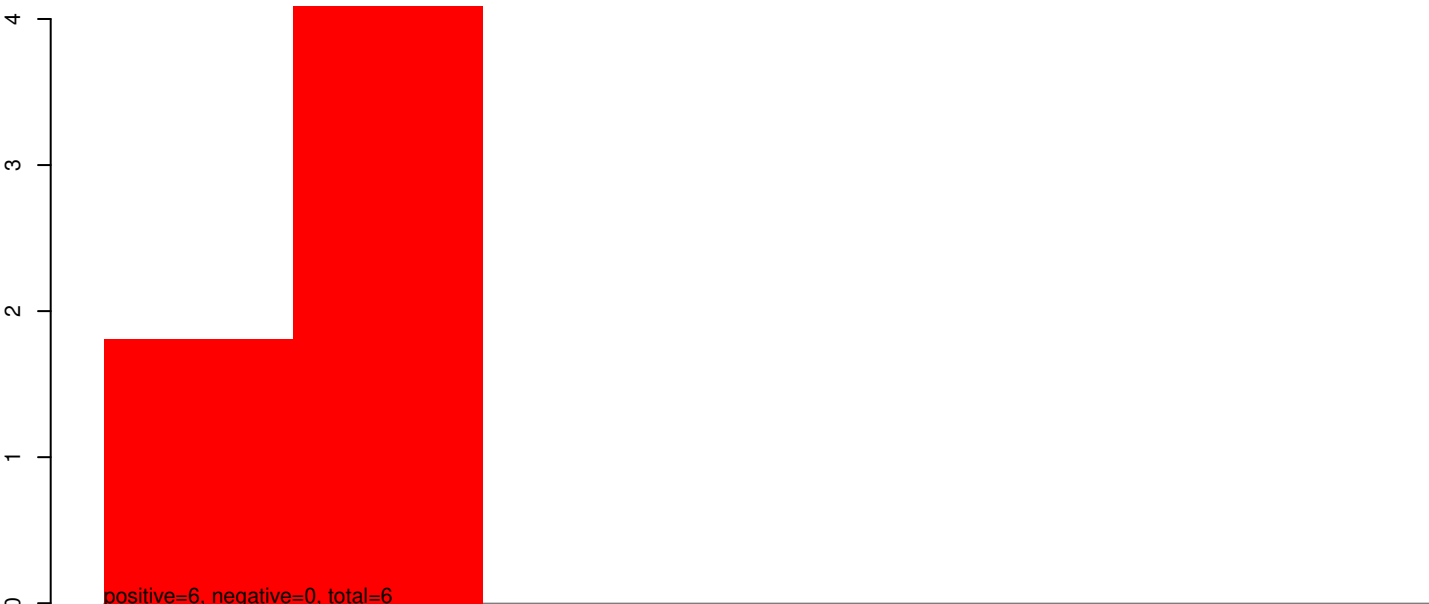
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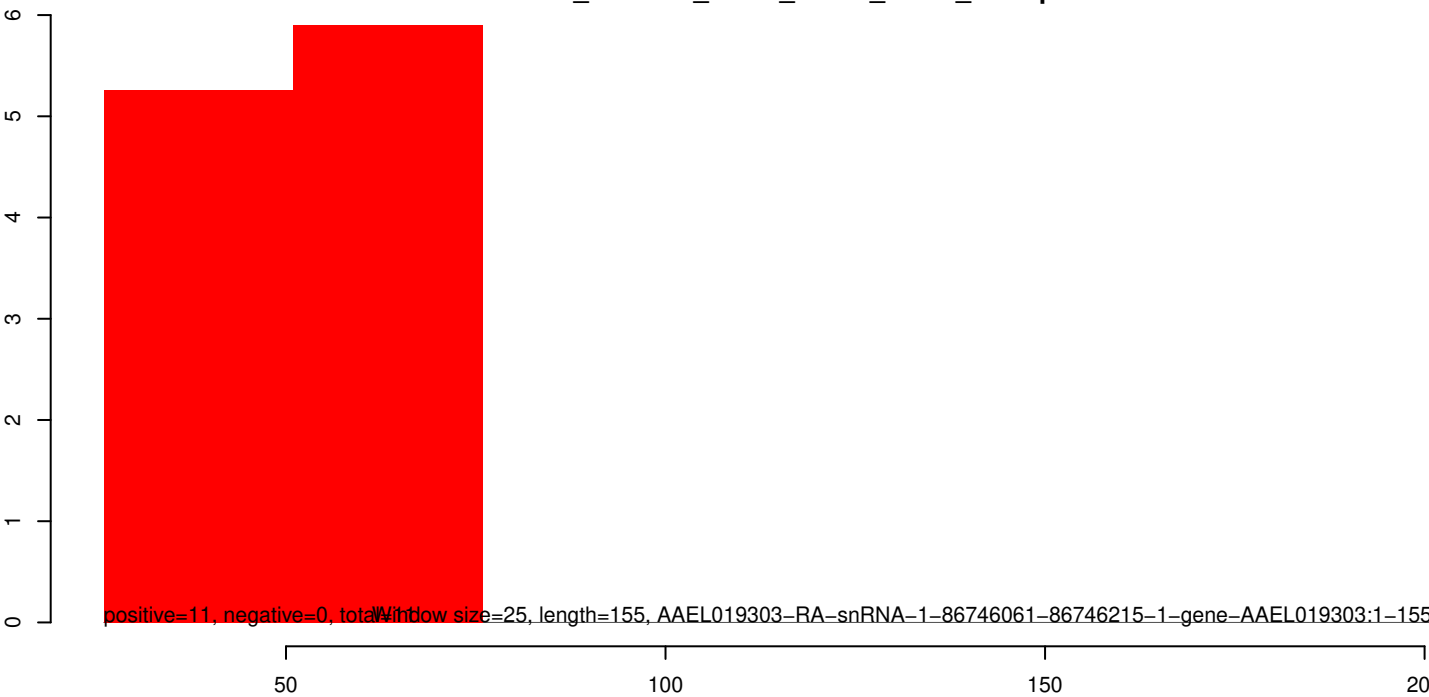
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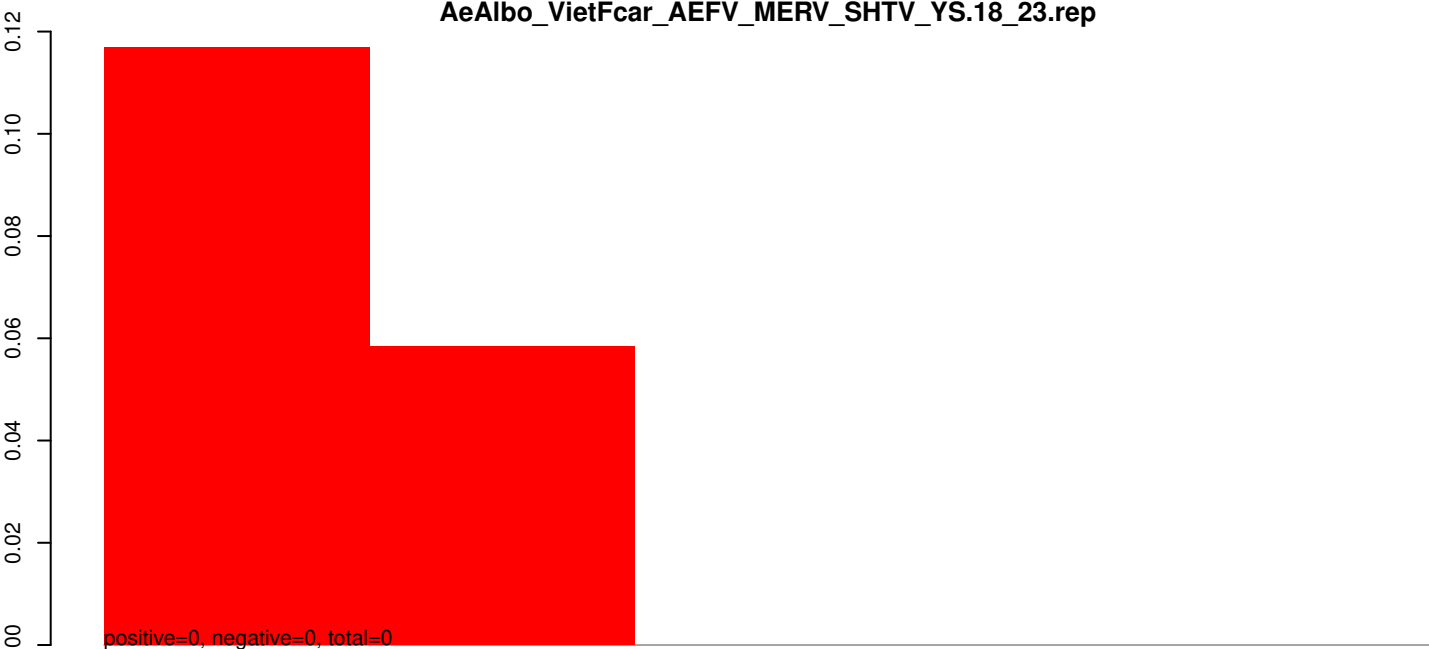
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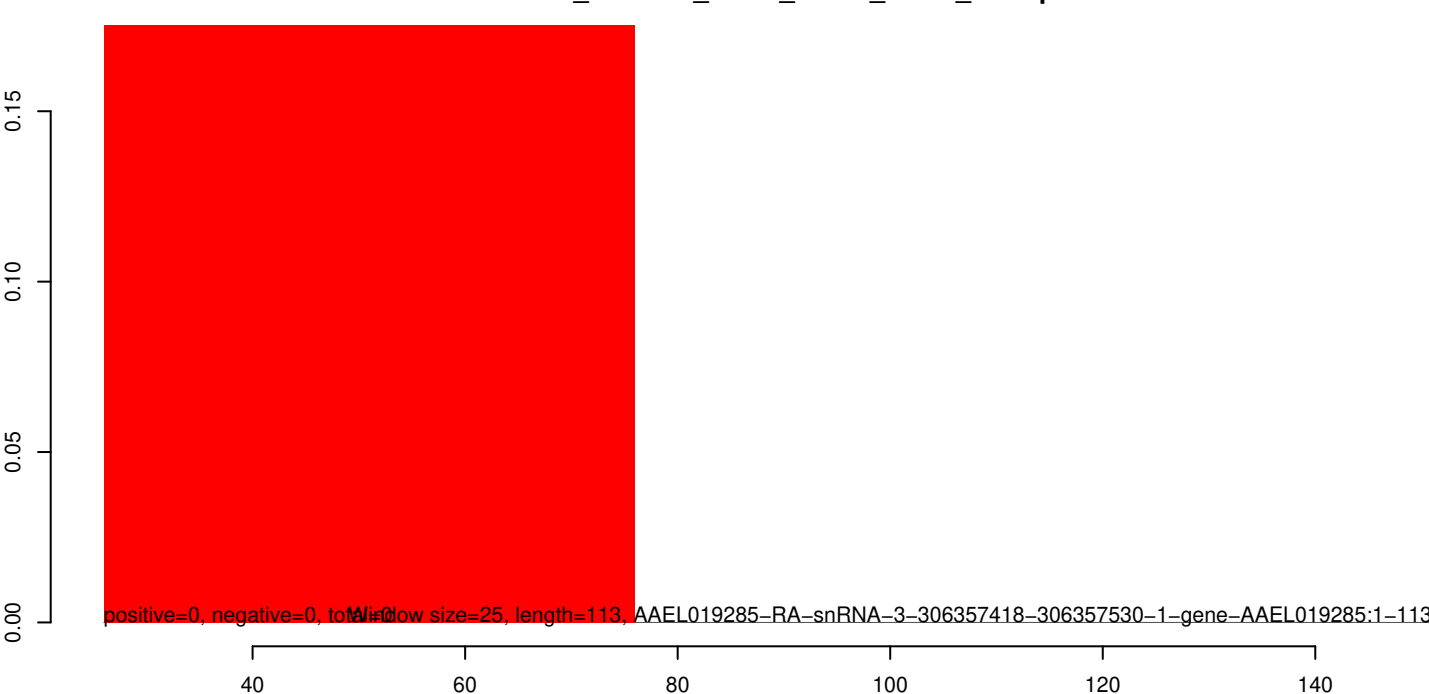
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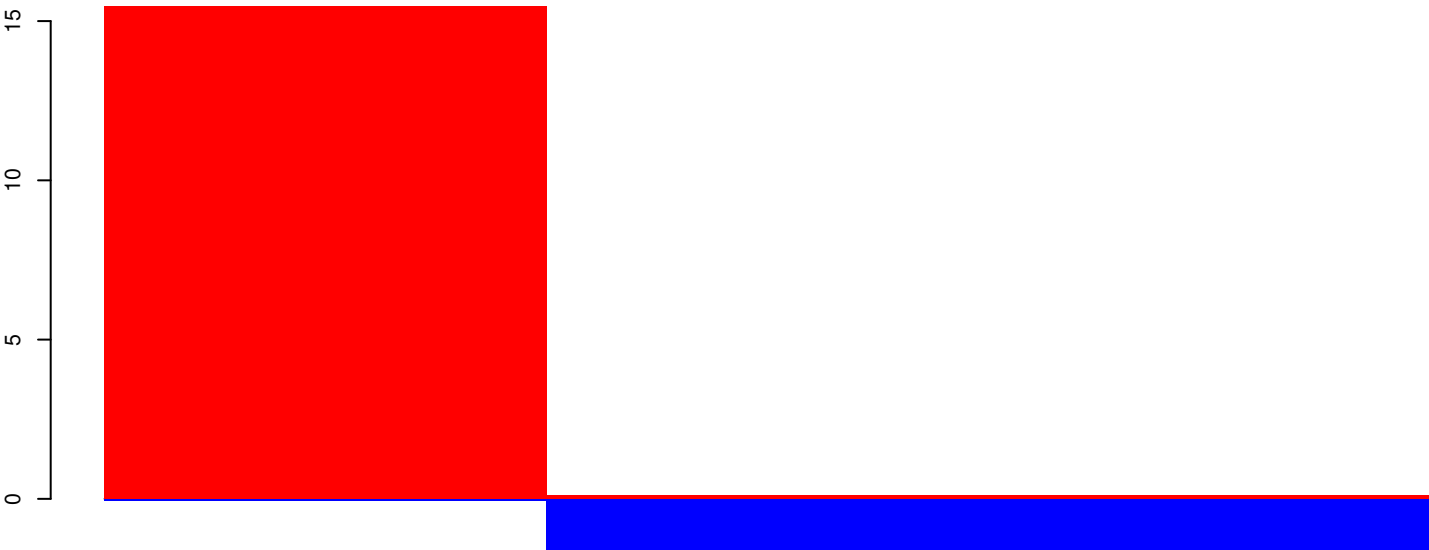
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

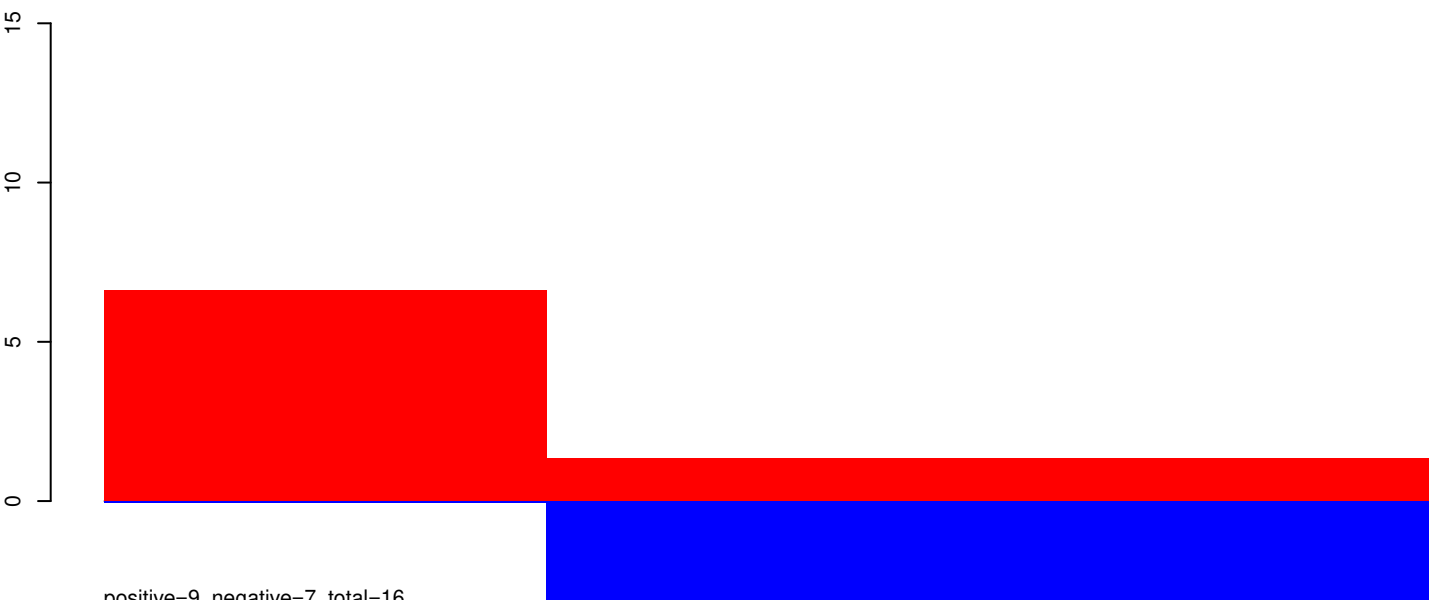


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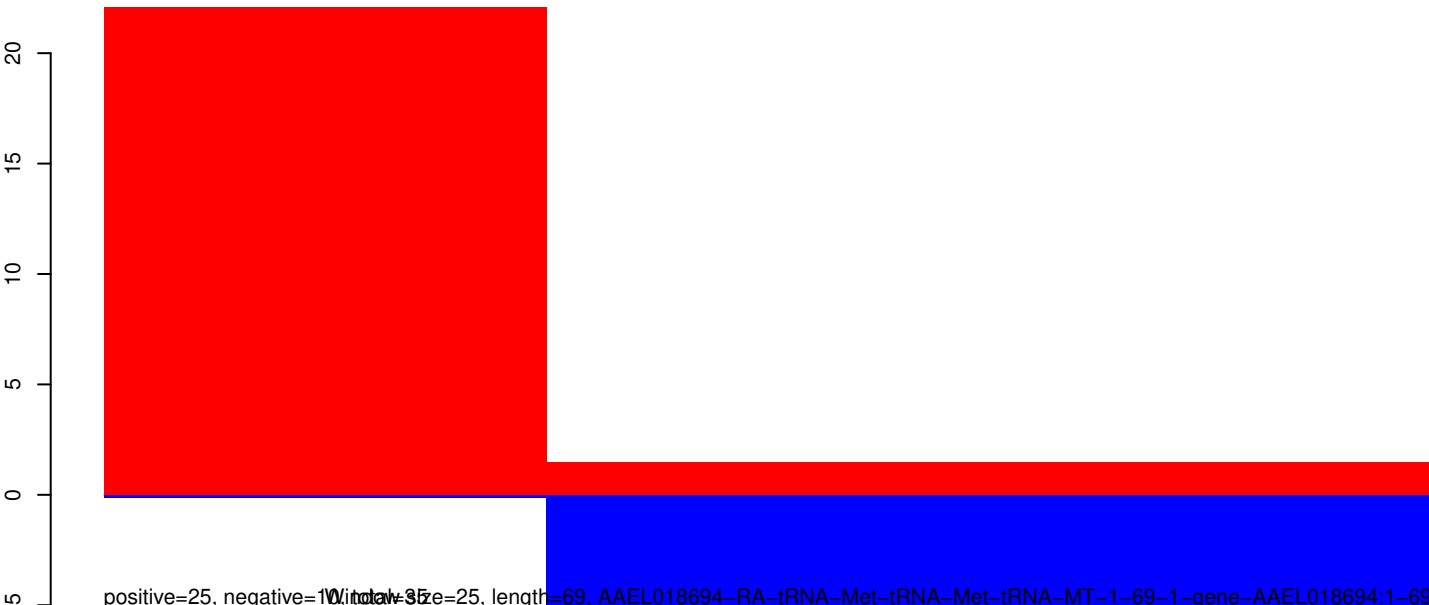
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



positive=9, negative=7, total=16

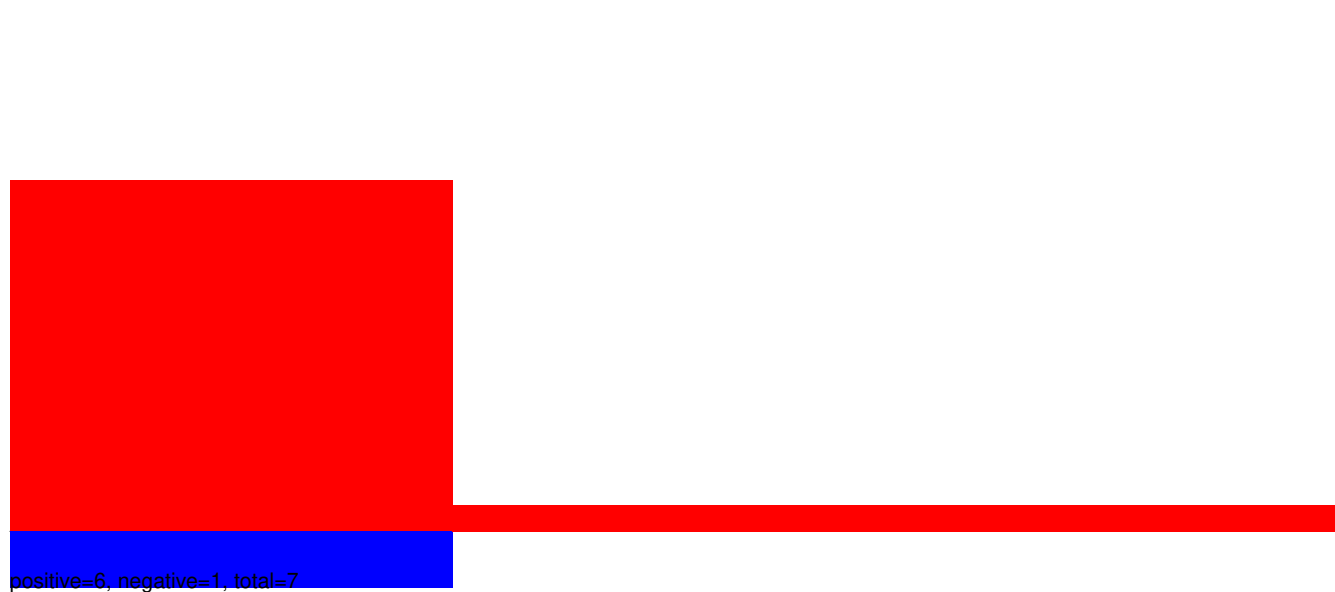
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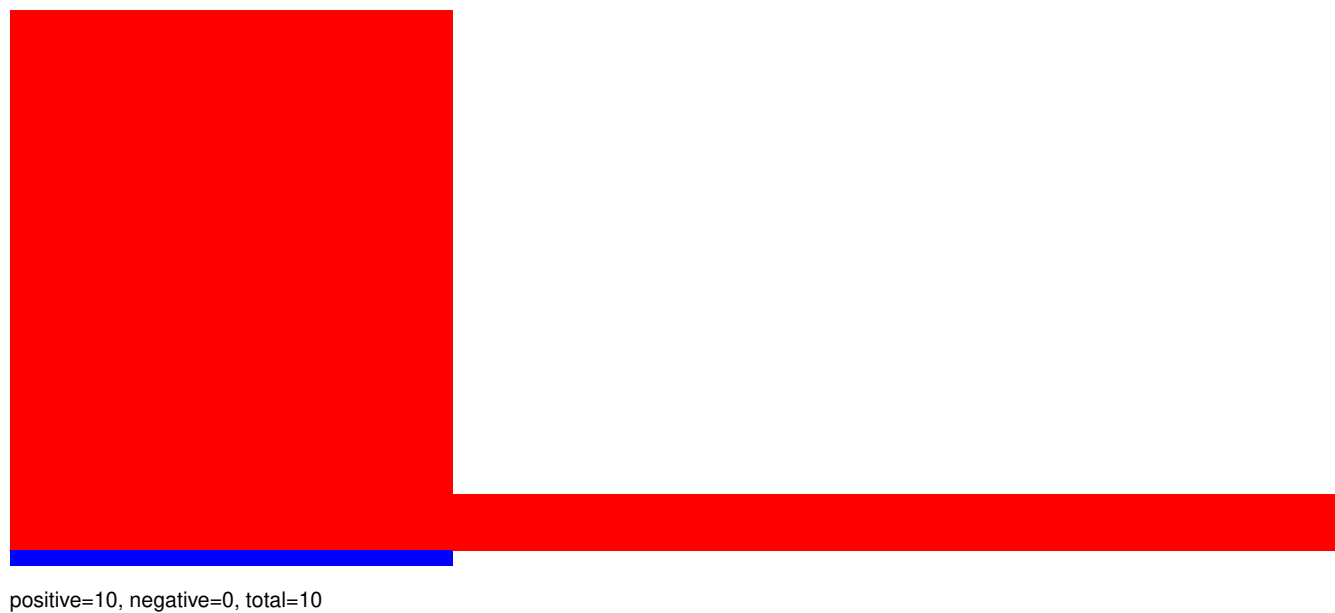
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40 60 80 100

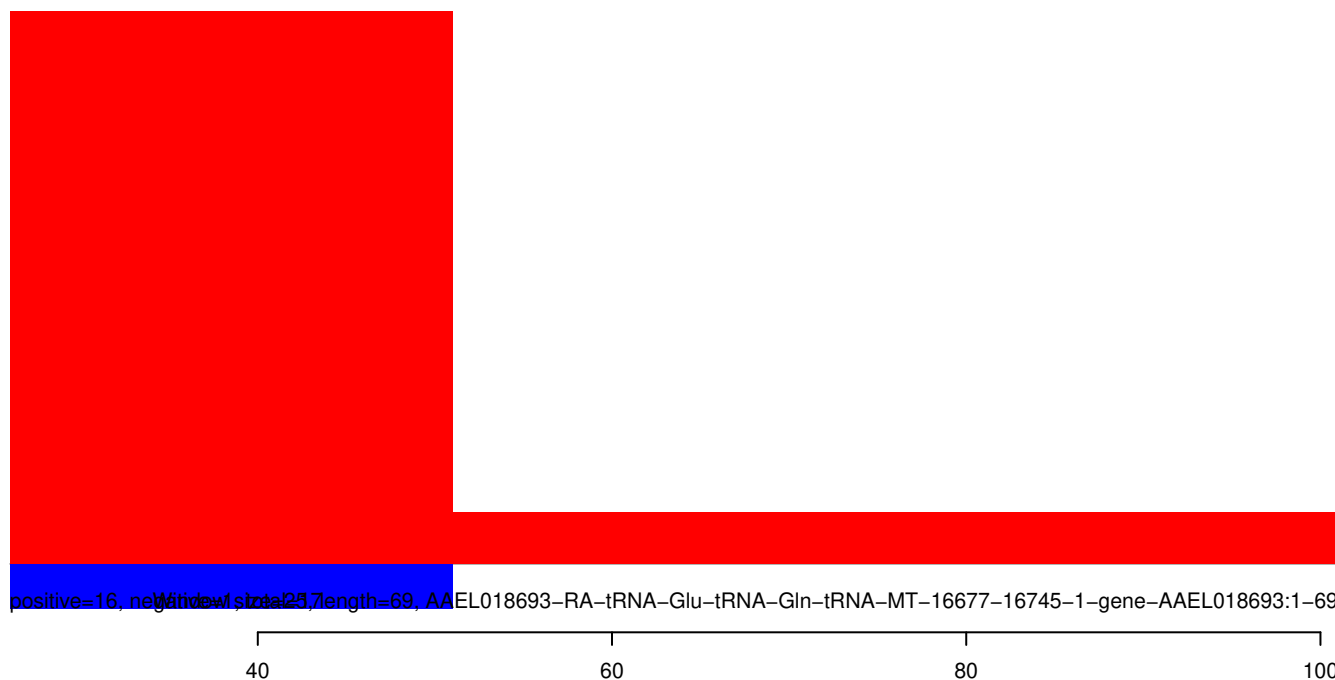
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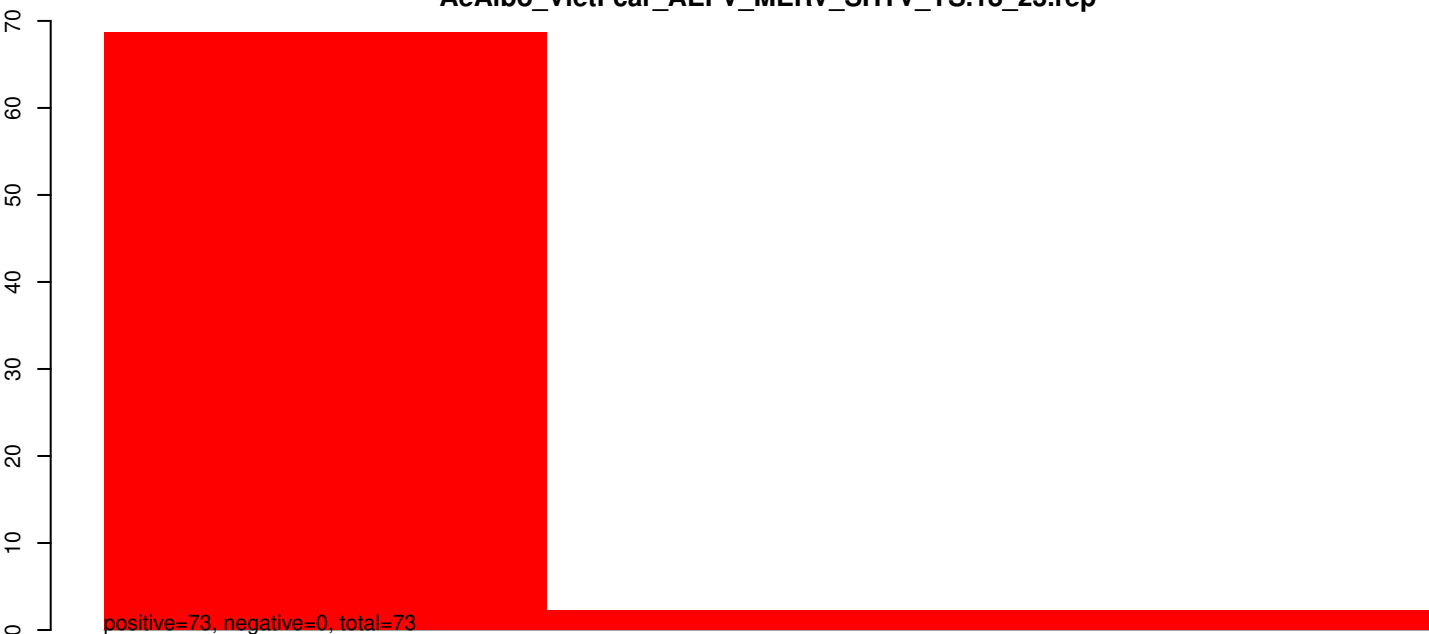
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



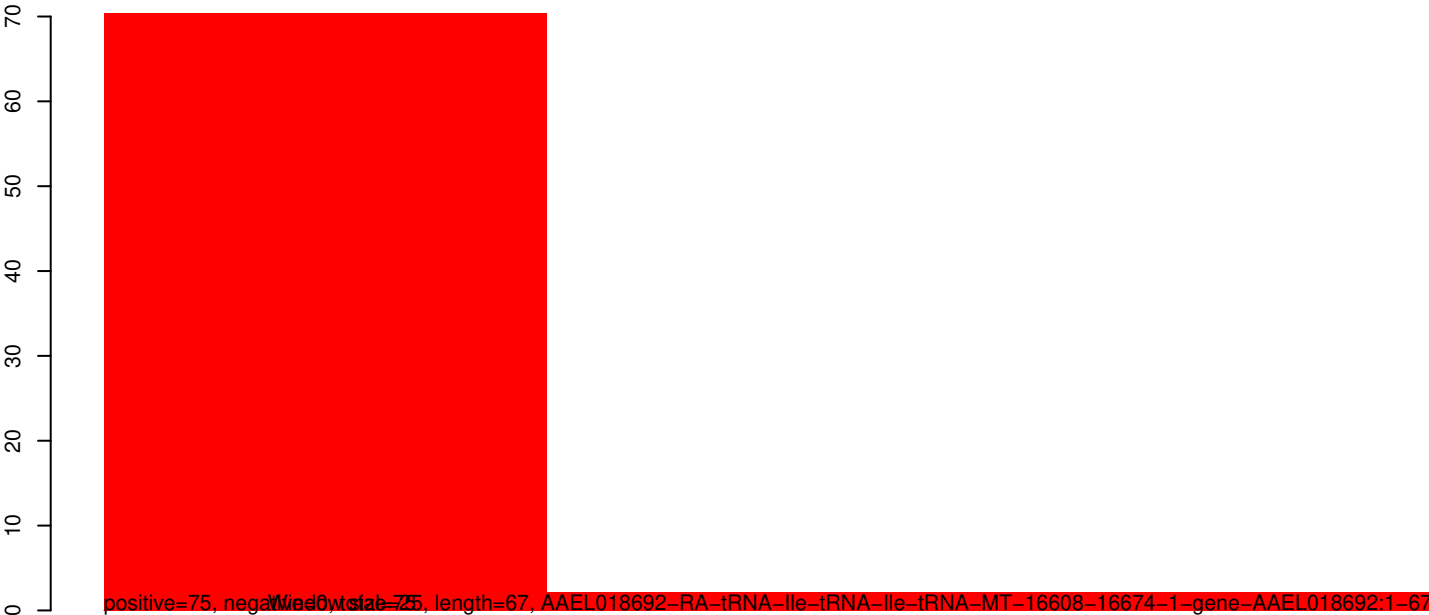
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**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**



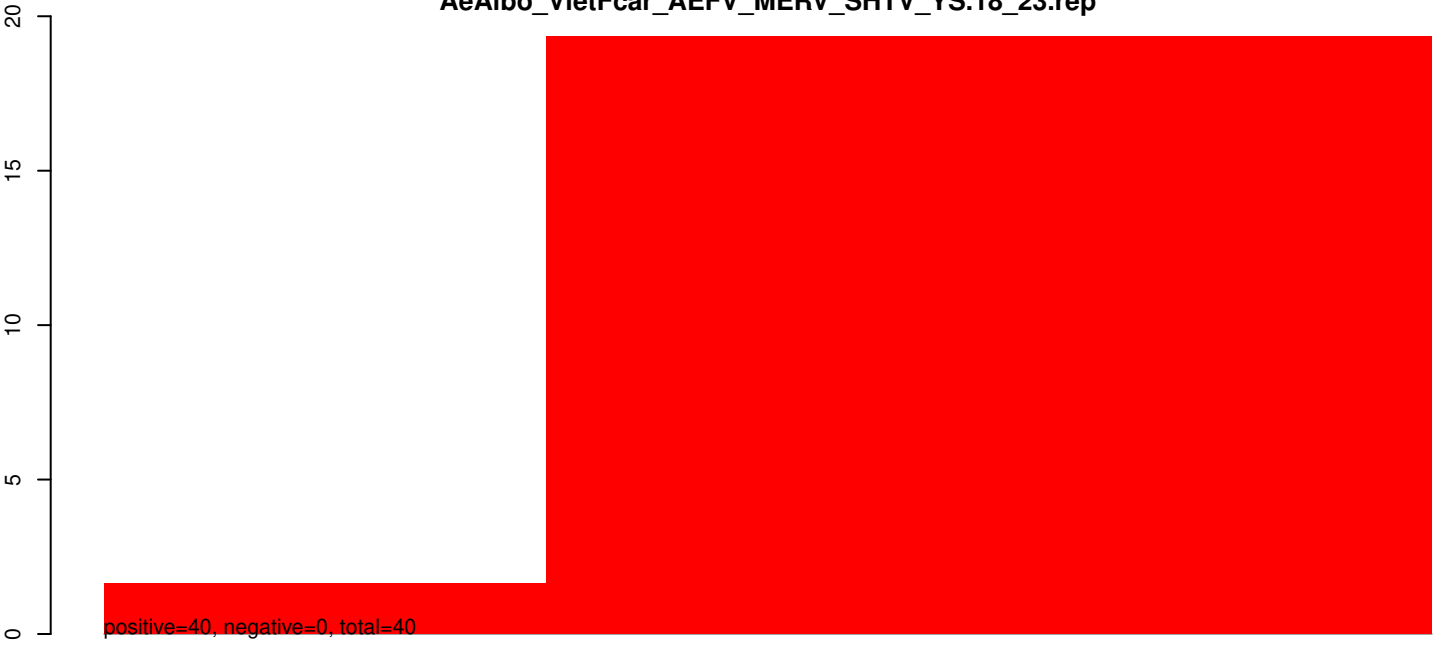
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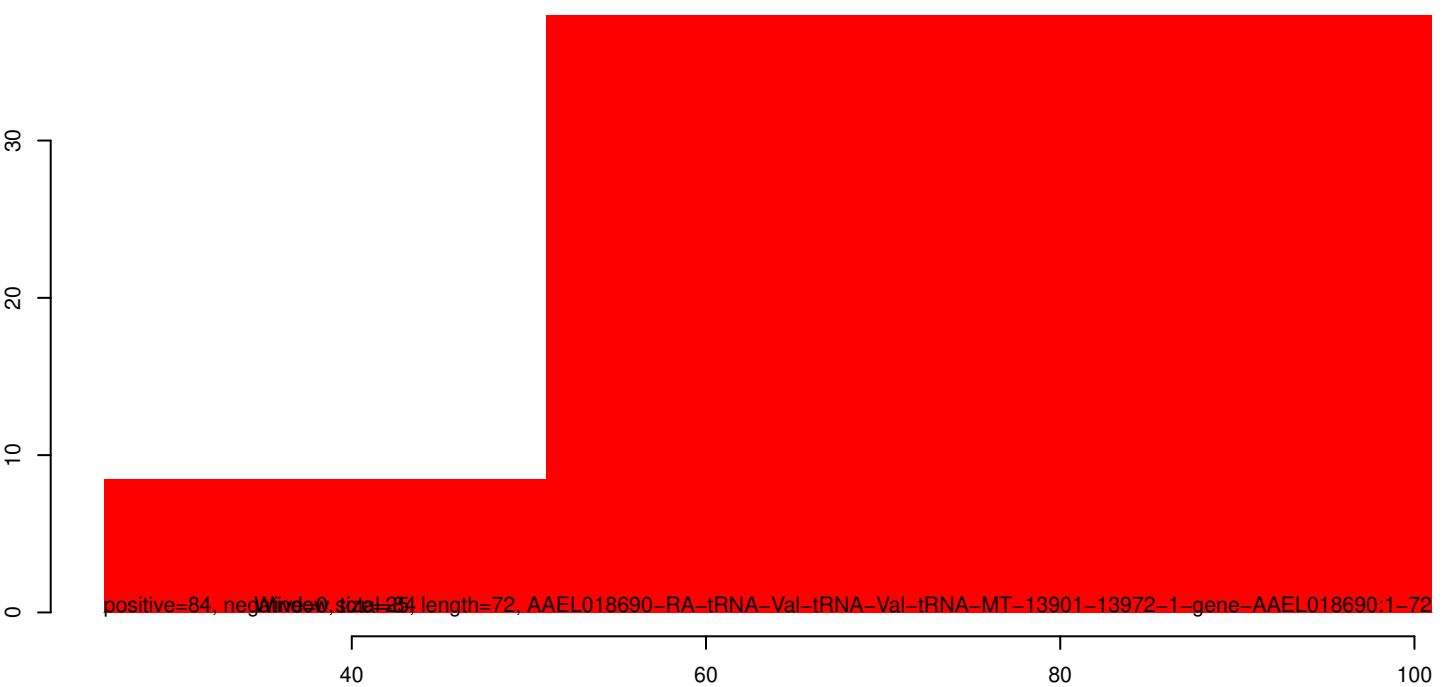
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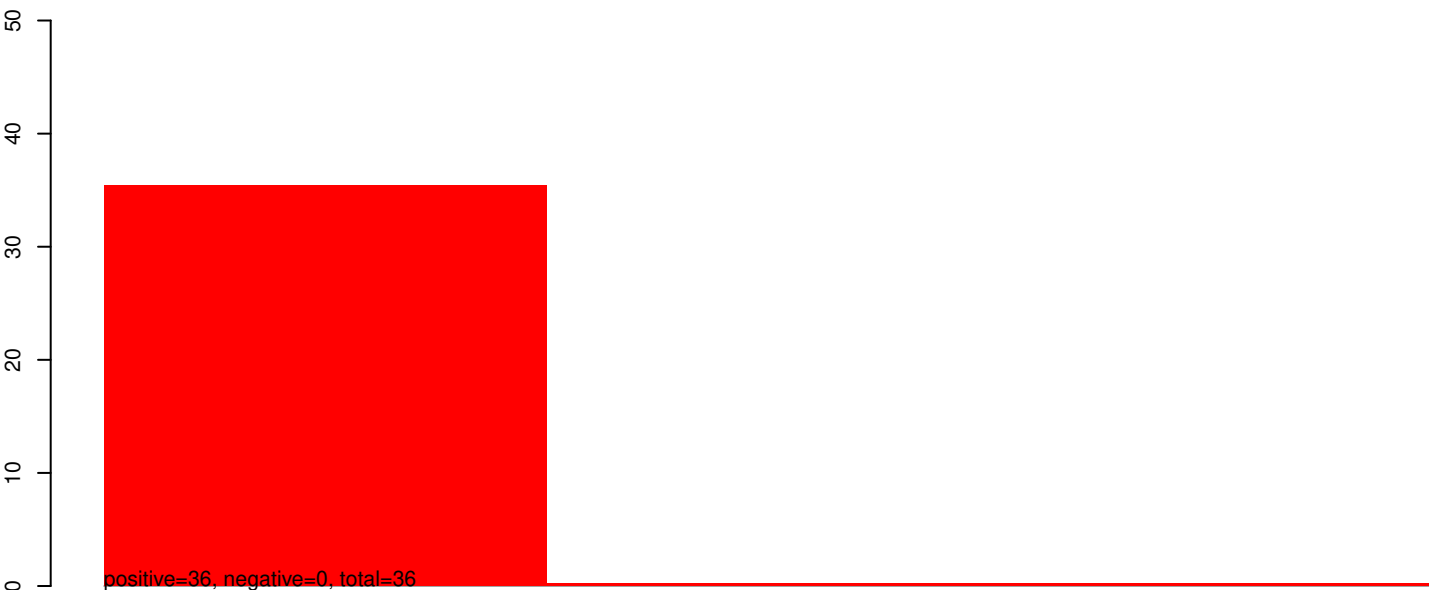
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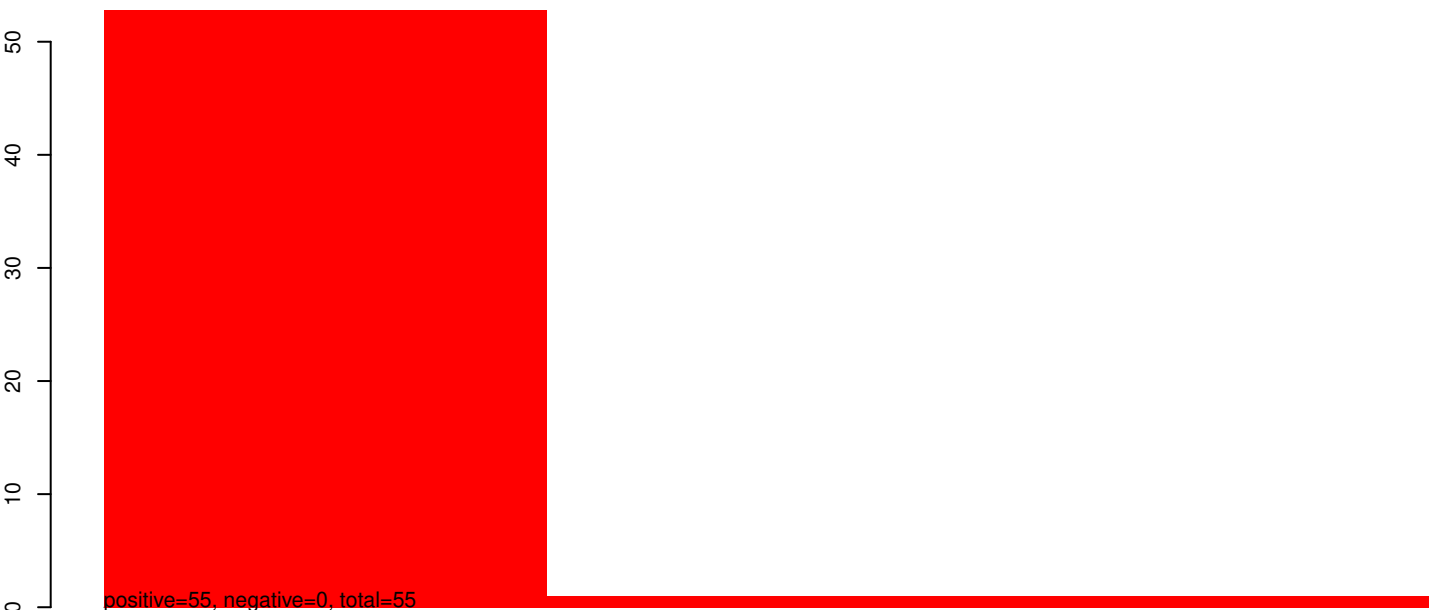
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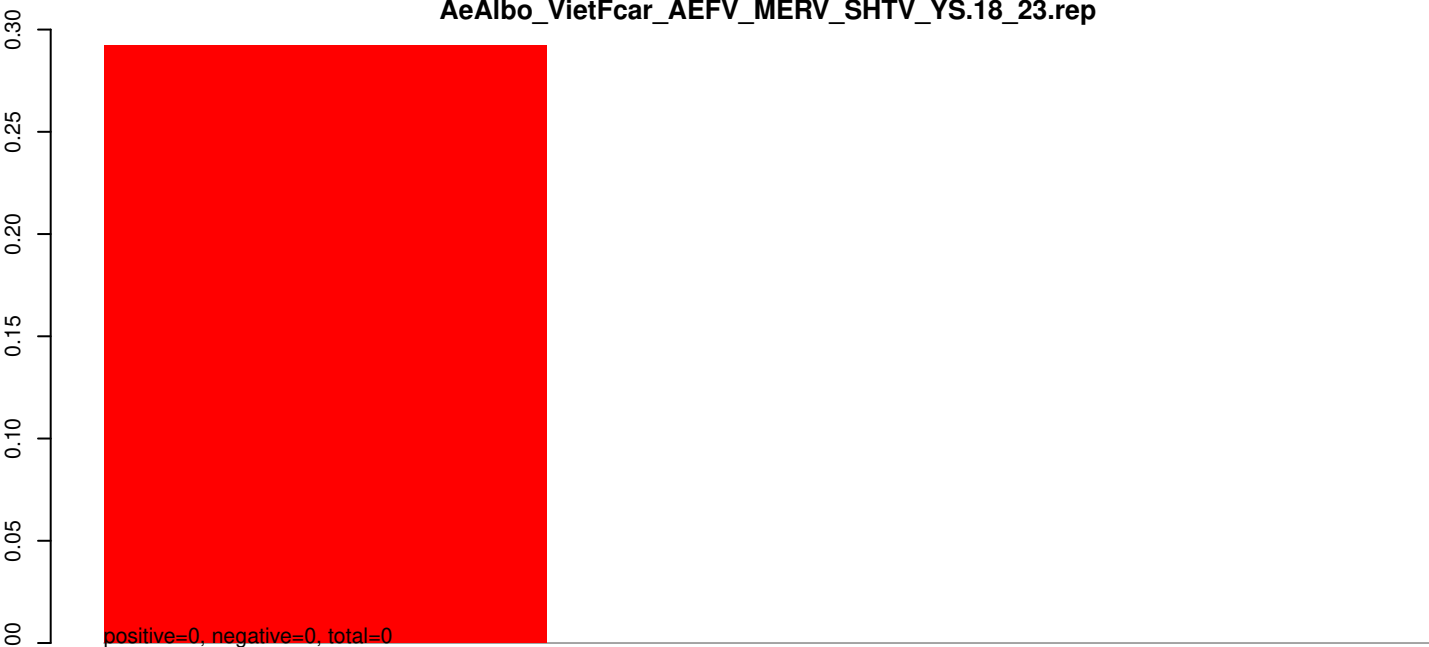
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



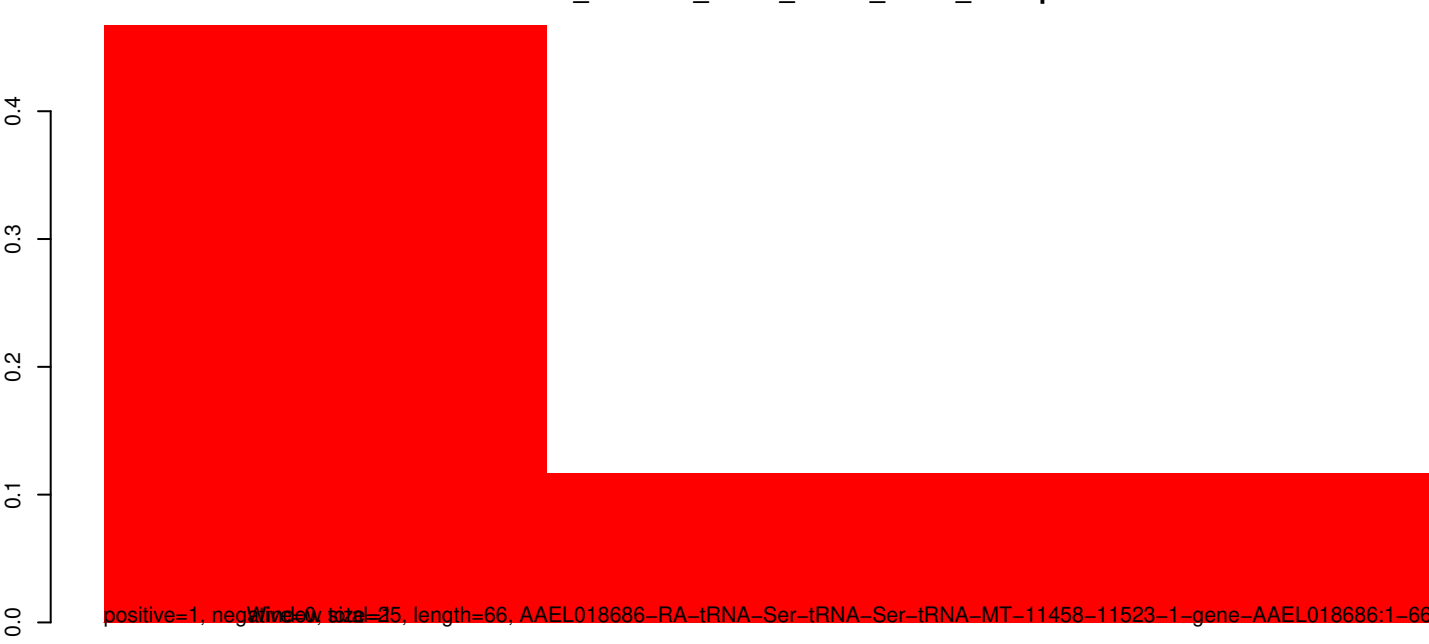
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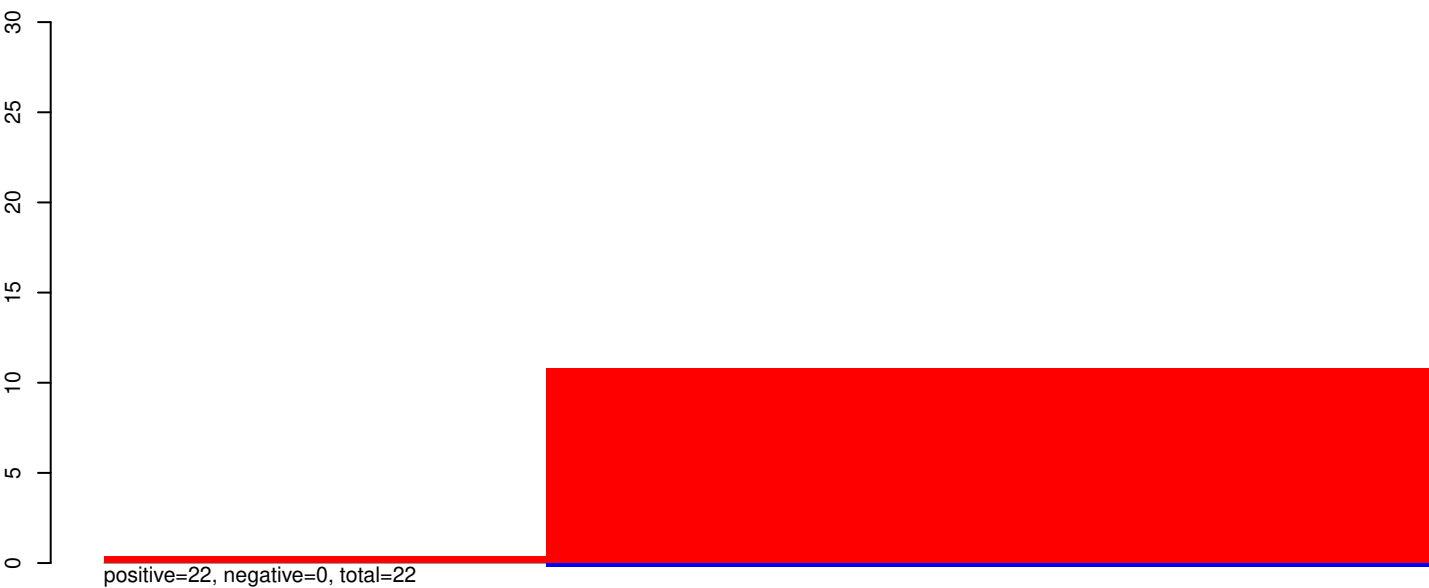
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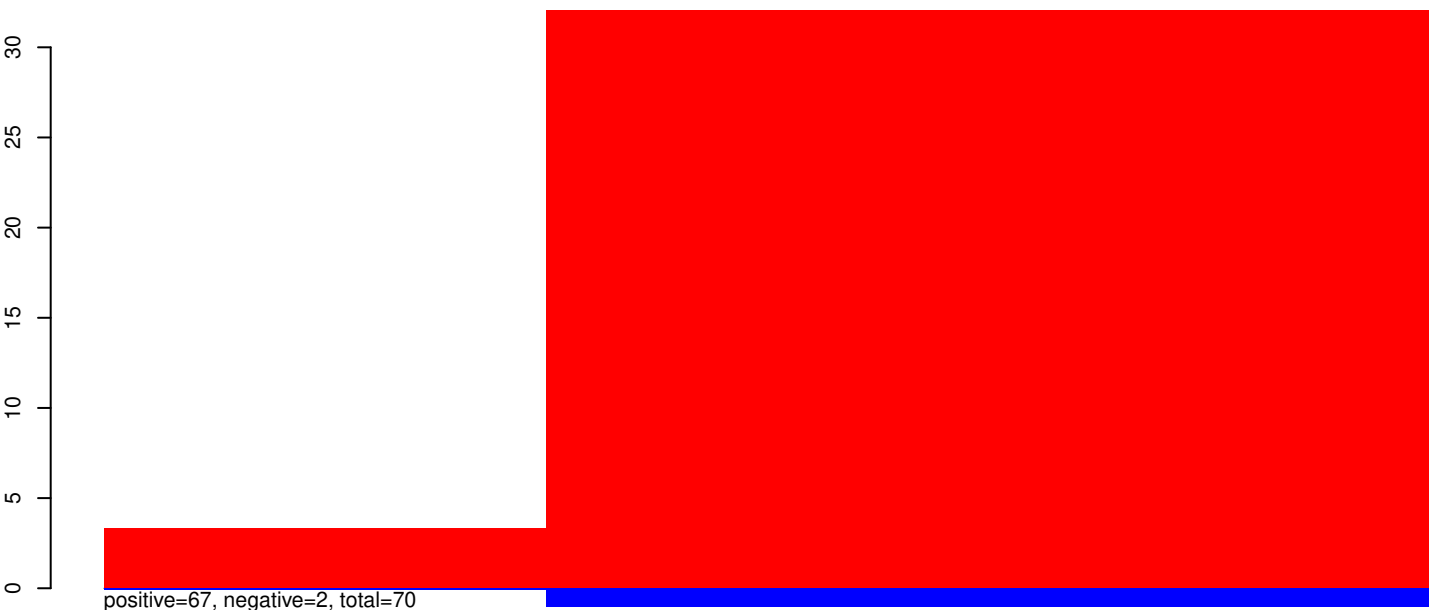
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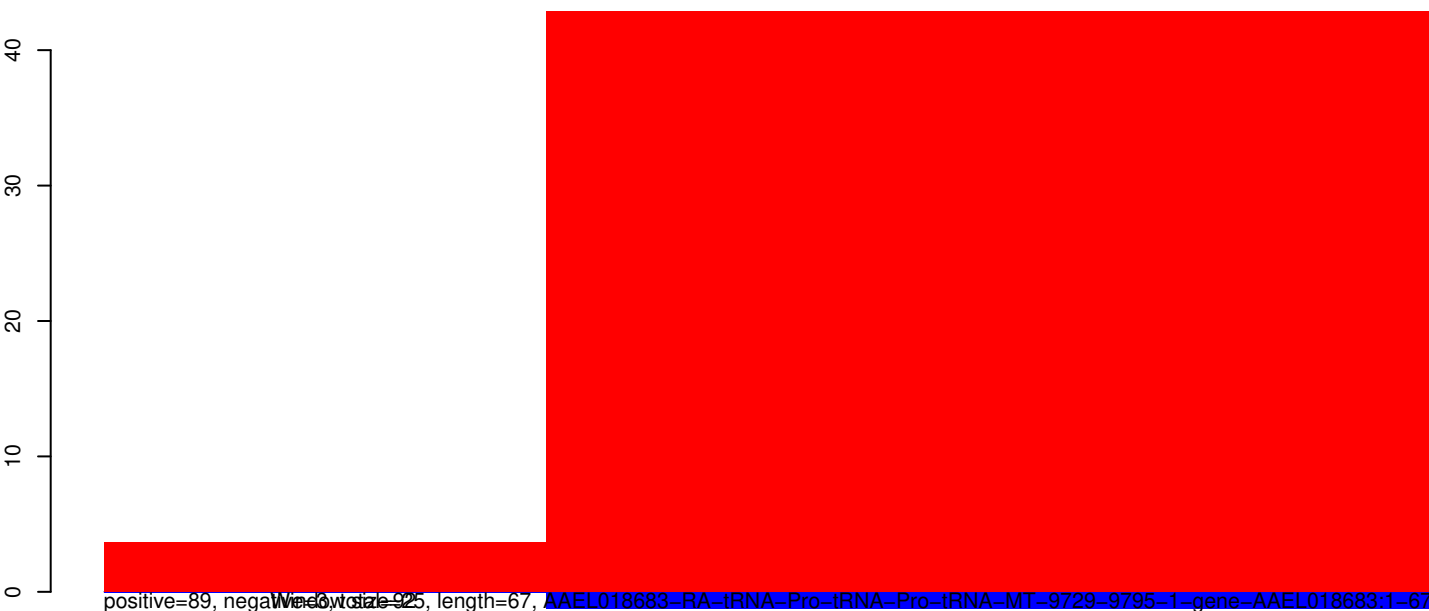
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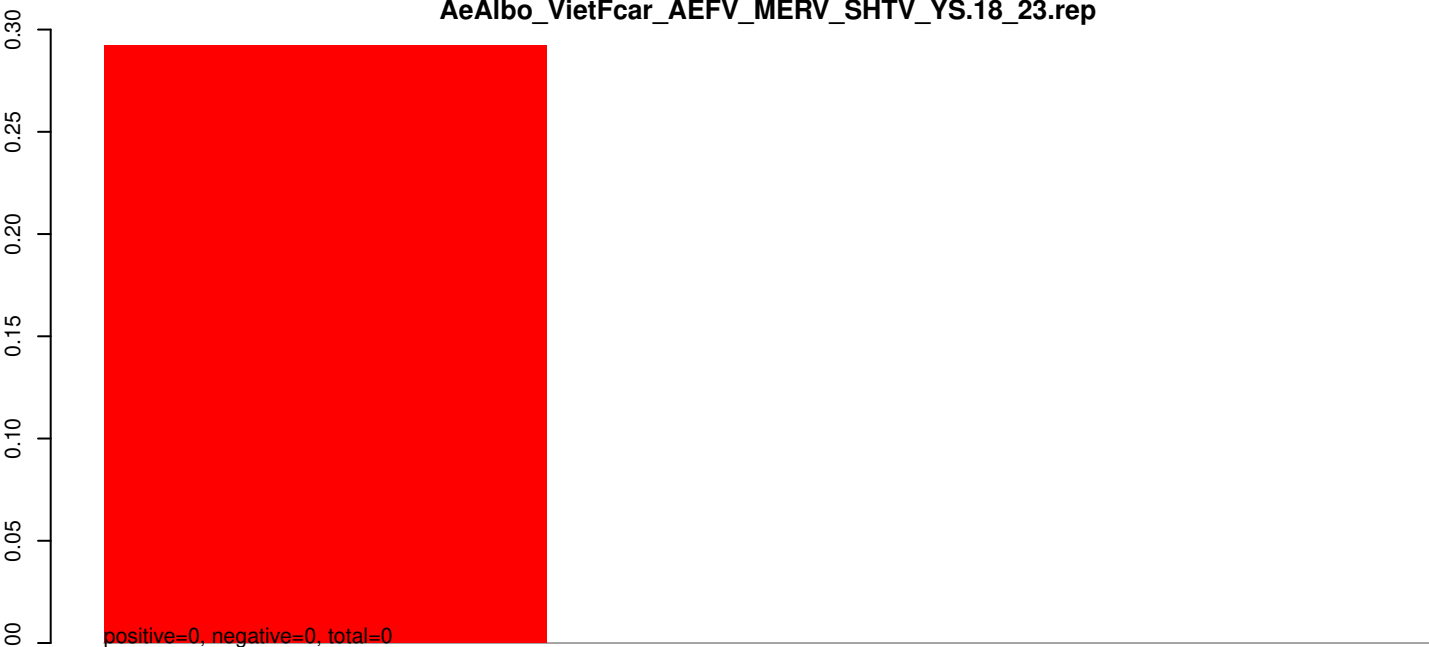
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AAEL018683-RA tRNA-Pro tRNA-Pro tRNA-MT-9729-9795-1-gene-AAEL018683-1-67

40 60 80 100

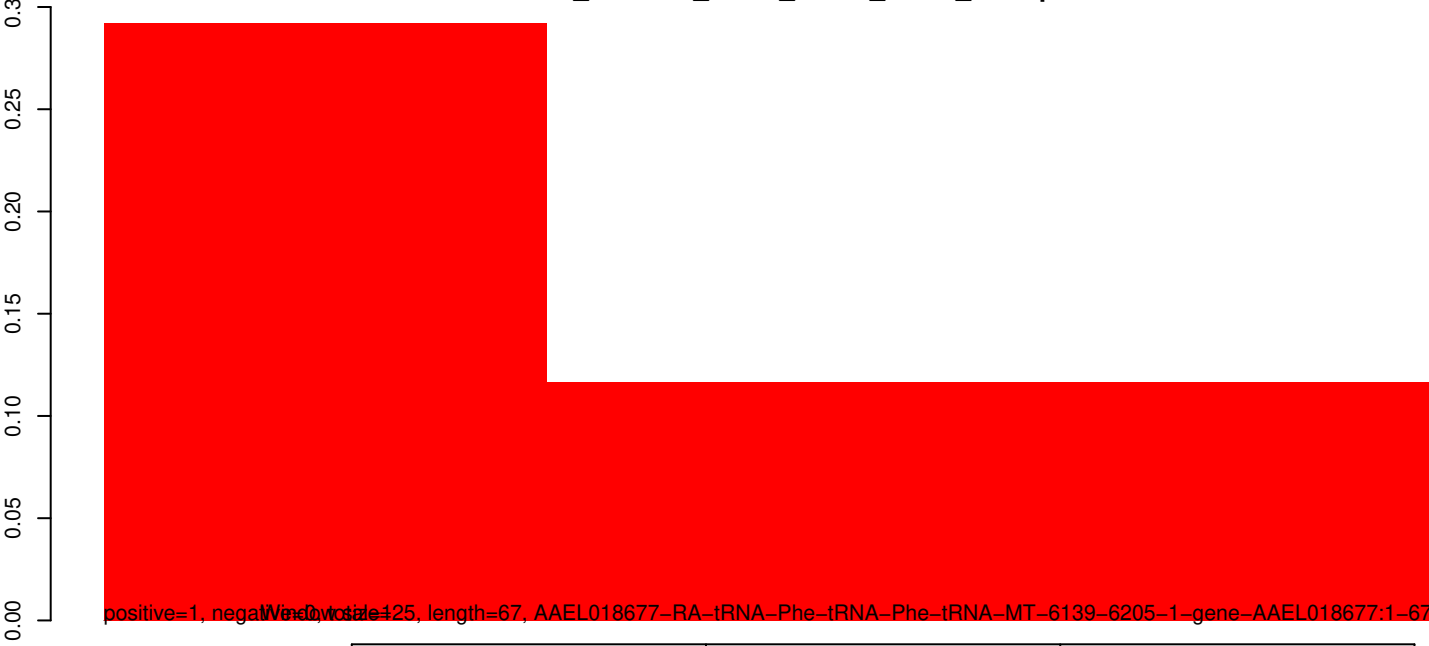
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

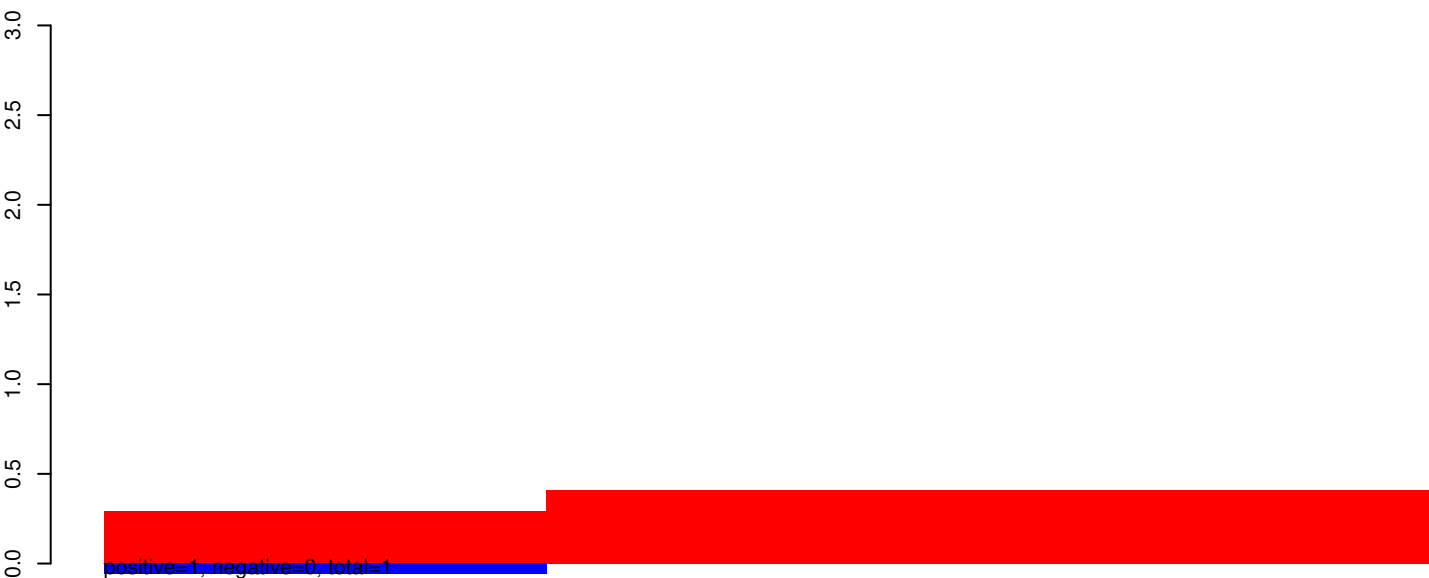


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

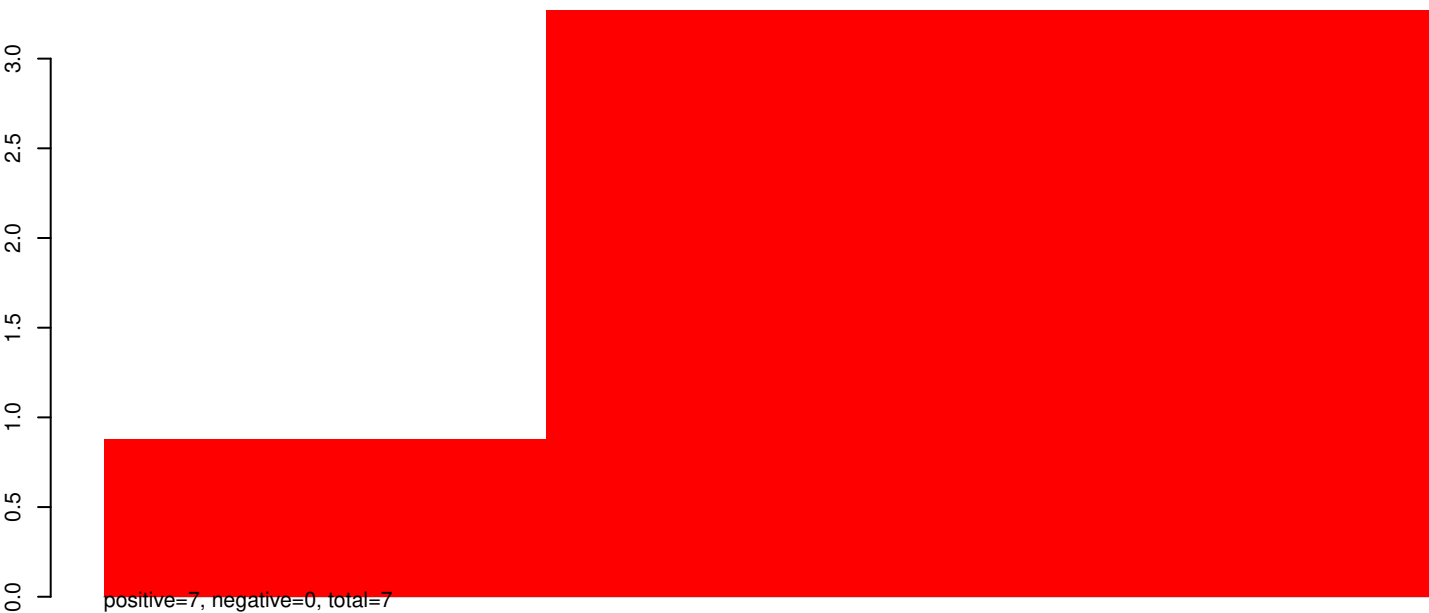


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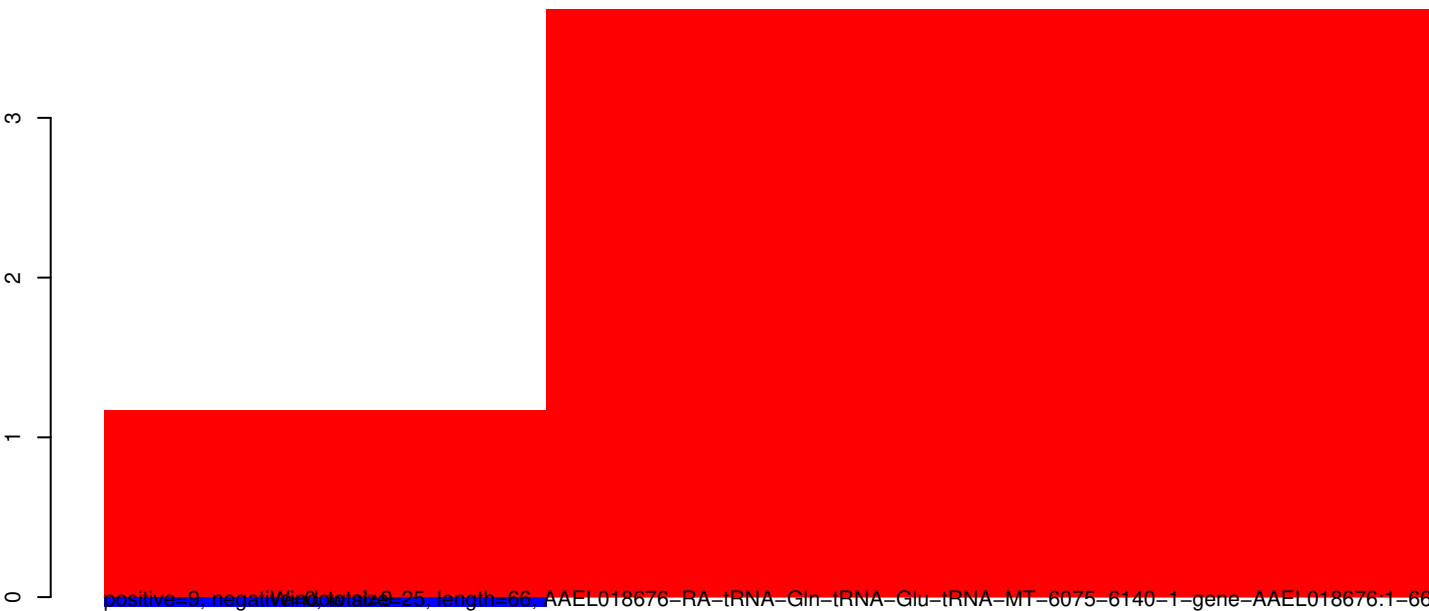
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

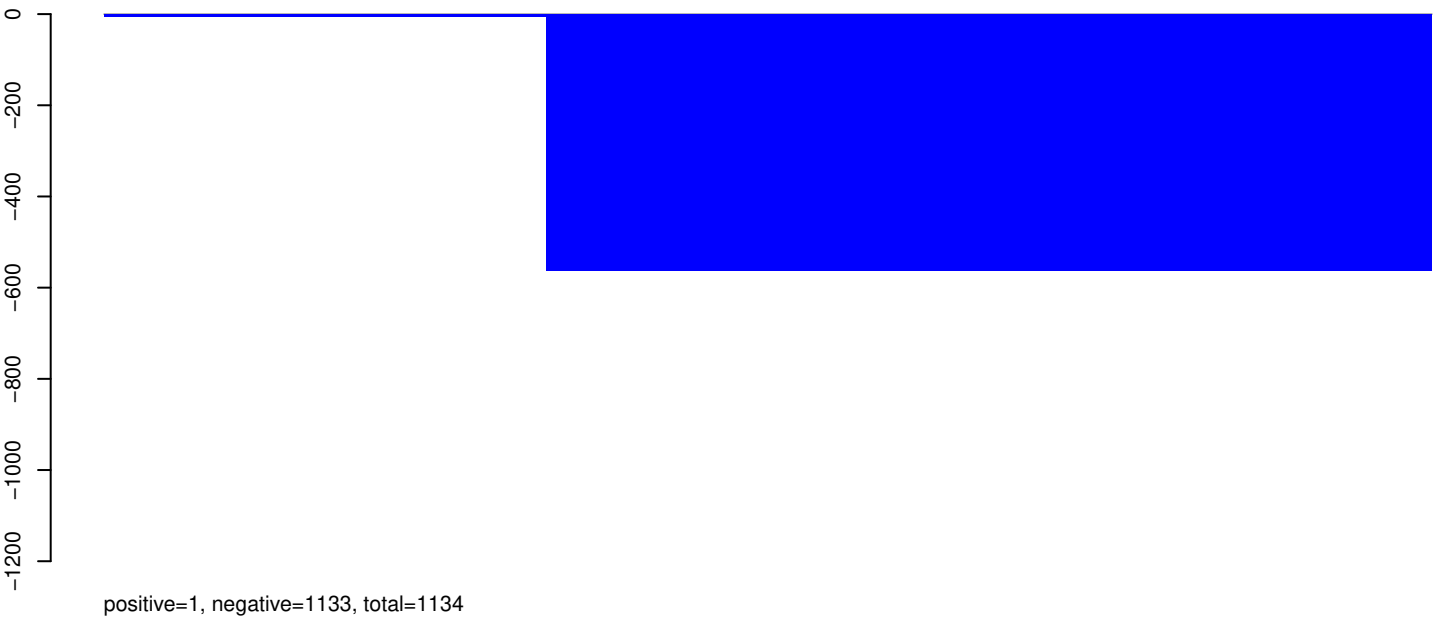


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

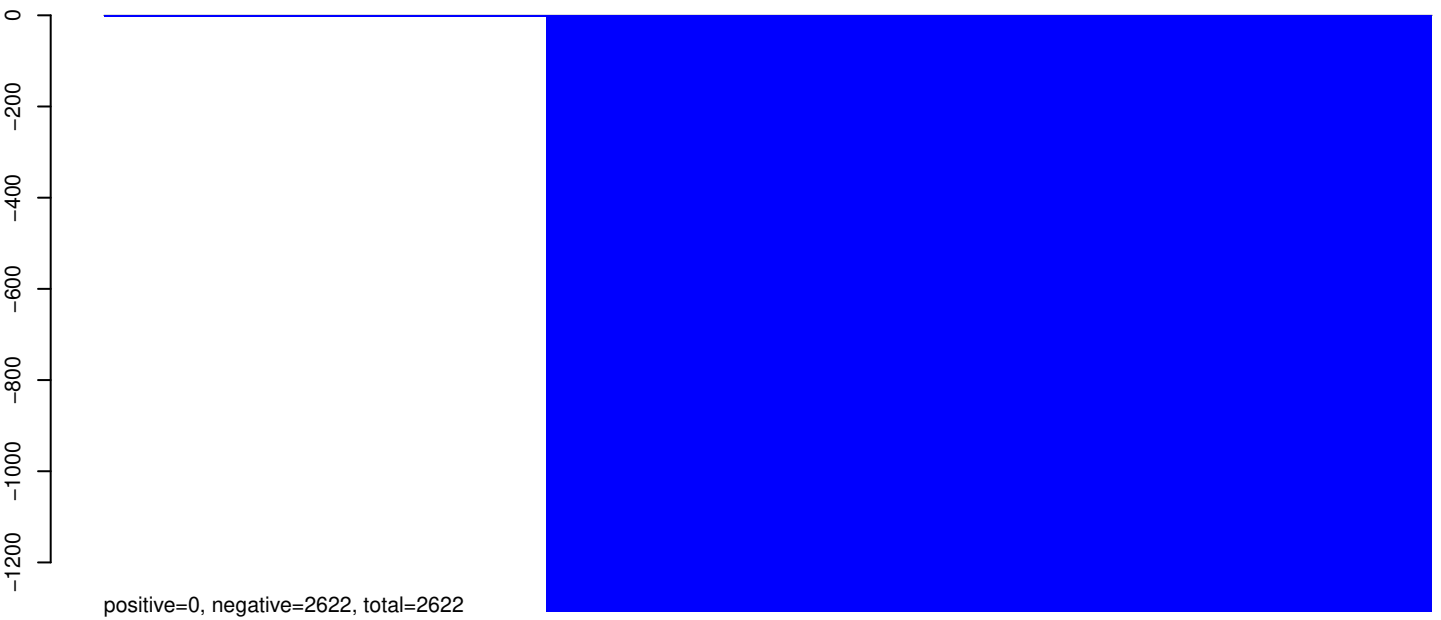


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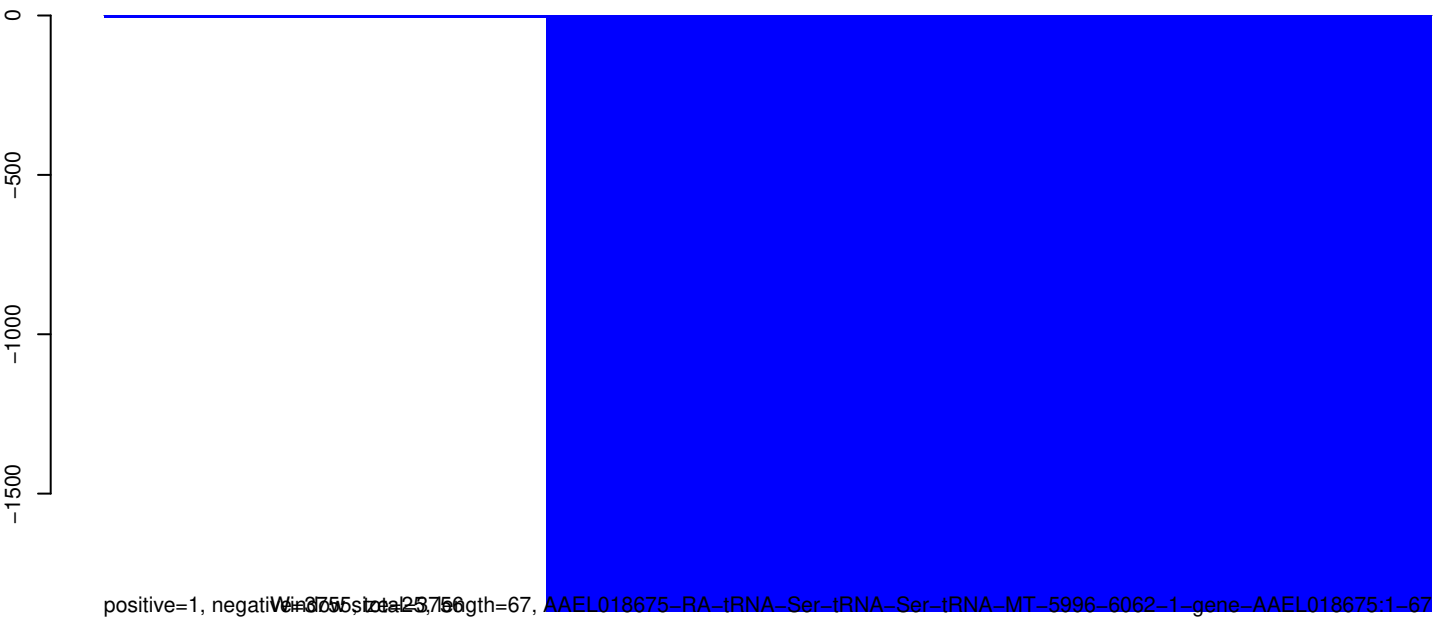
**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**



**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep**

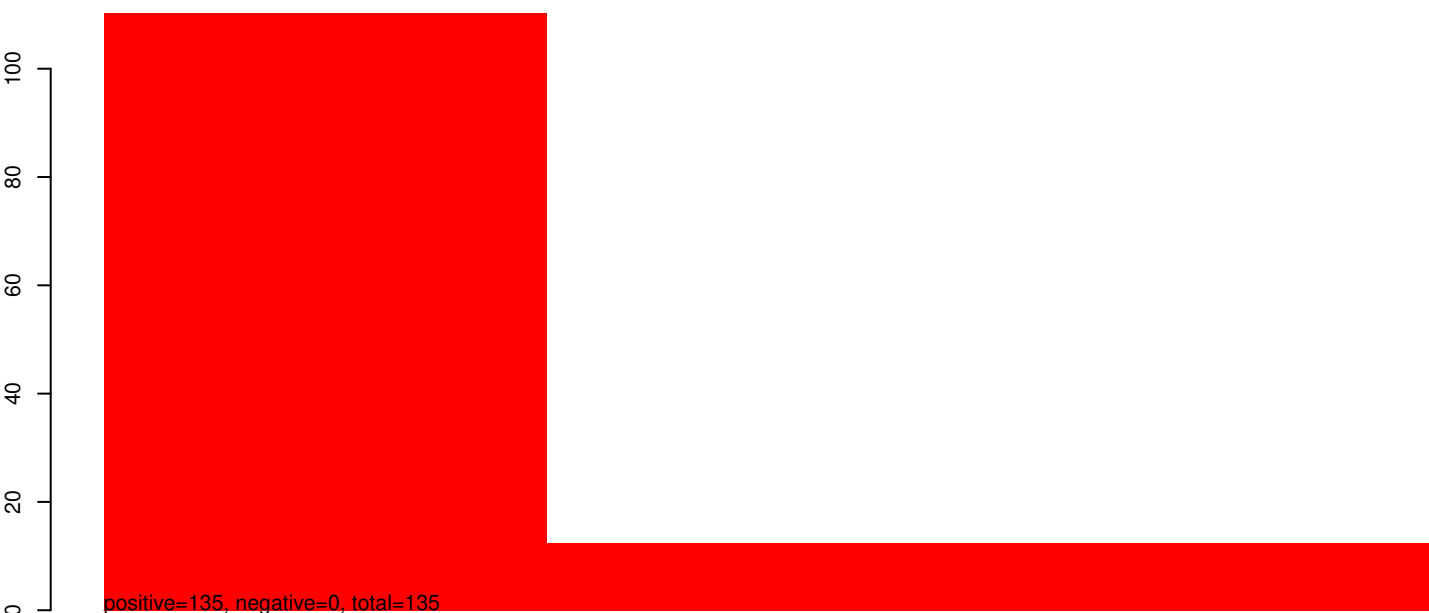


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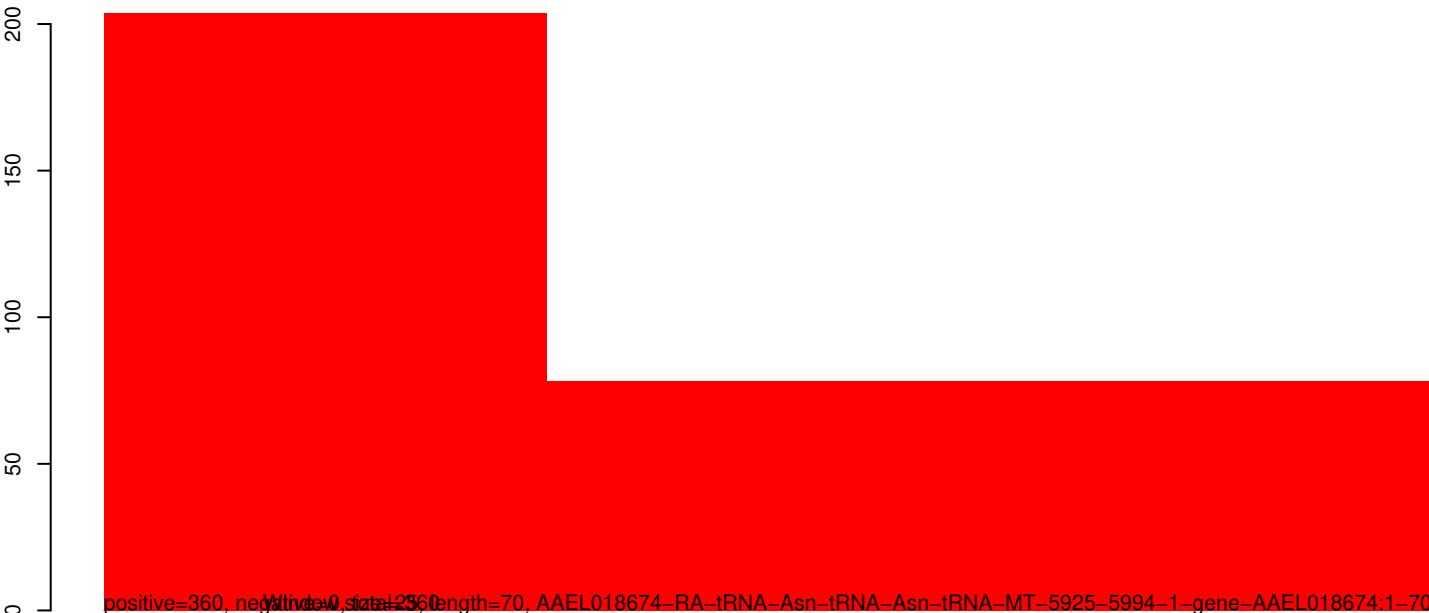
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



Window size=236 length=70, AAEL018674-RA-tRNA-Asn-tRNA-Asn-tRNA-MT-5925-5994-1-gene-AAEL018674:1-70

40

60

80

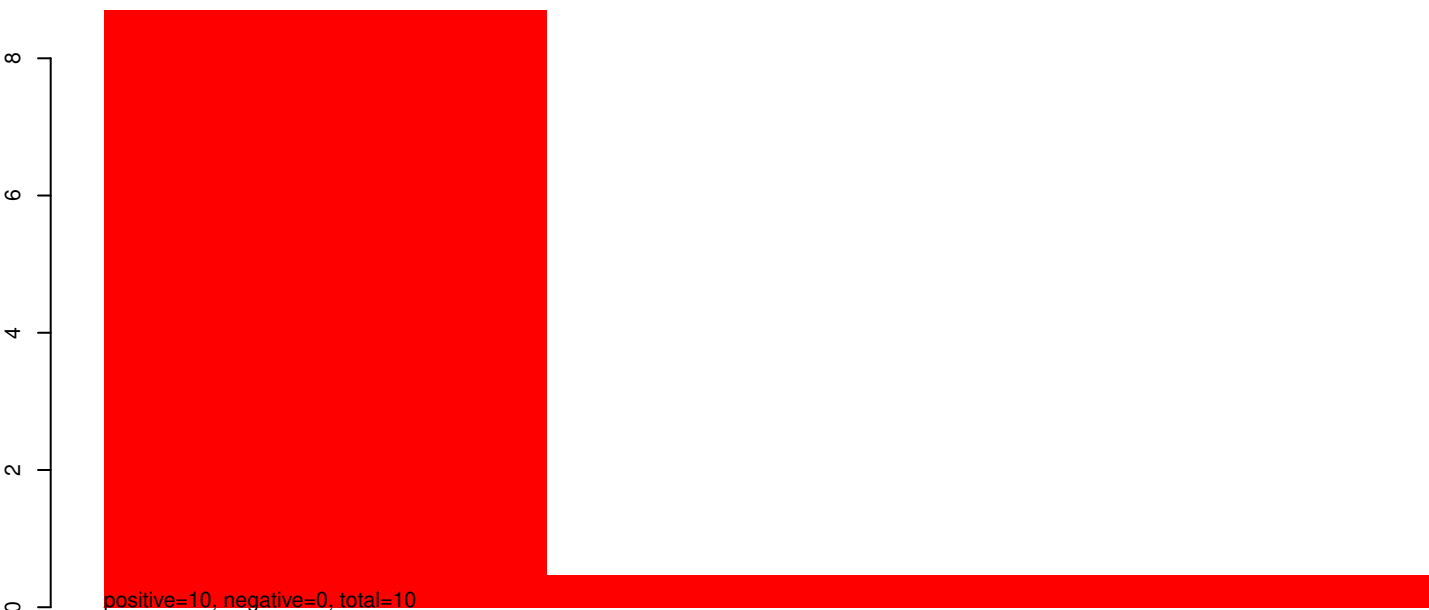
100



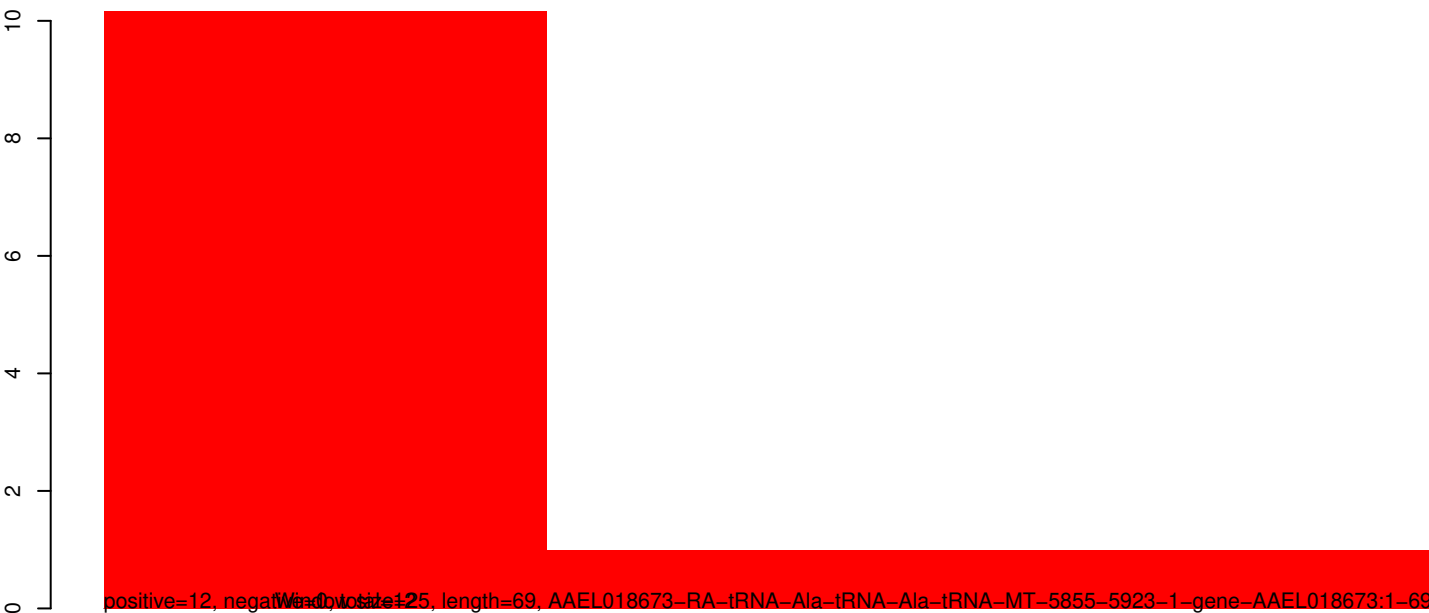
AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



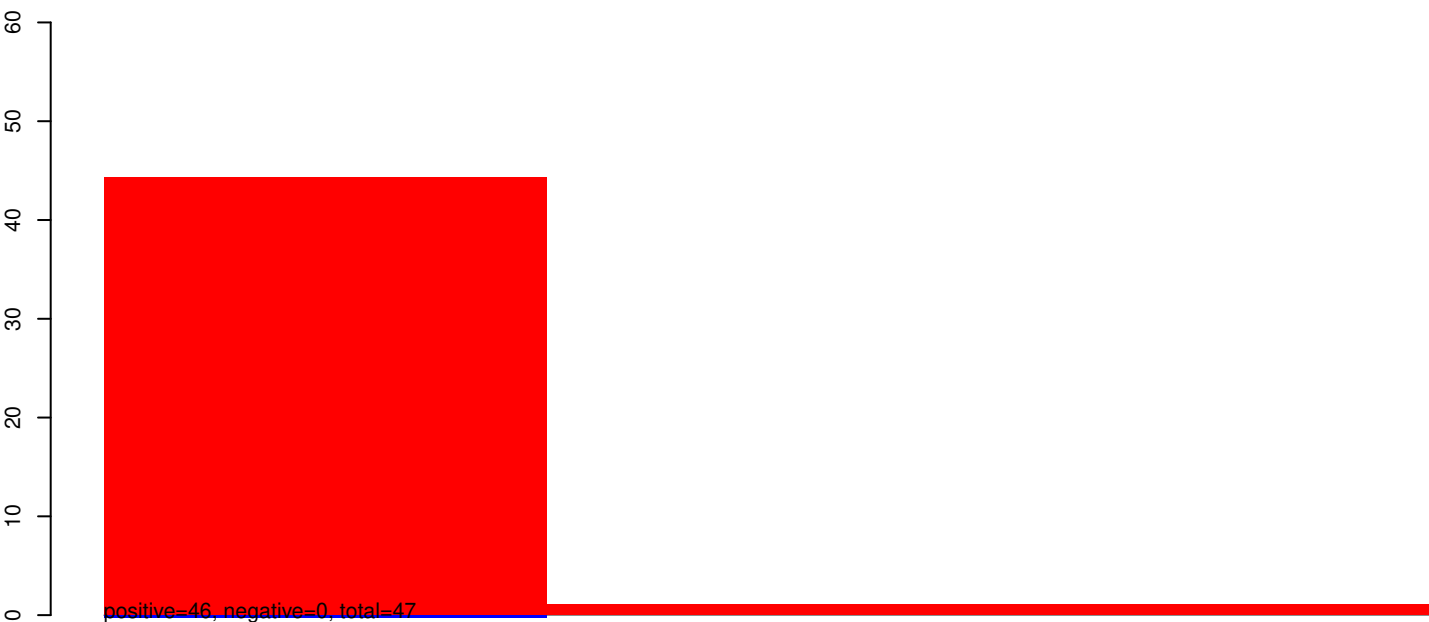
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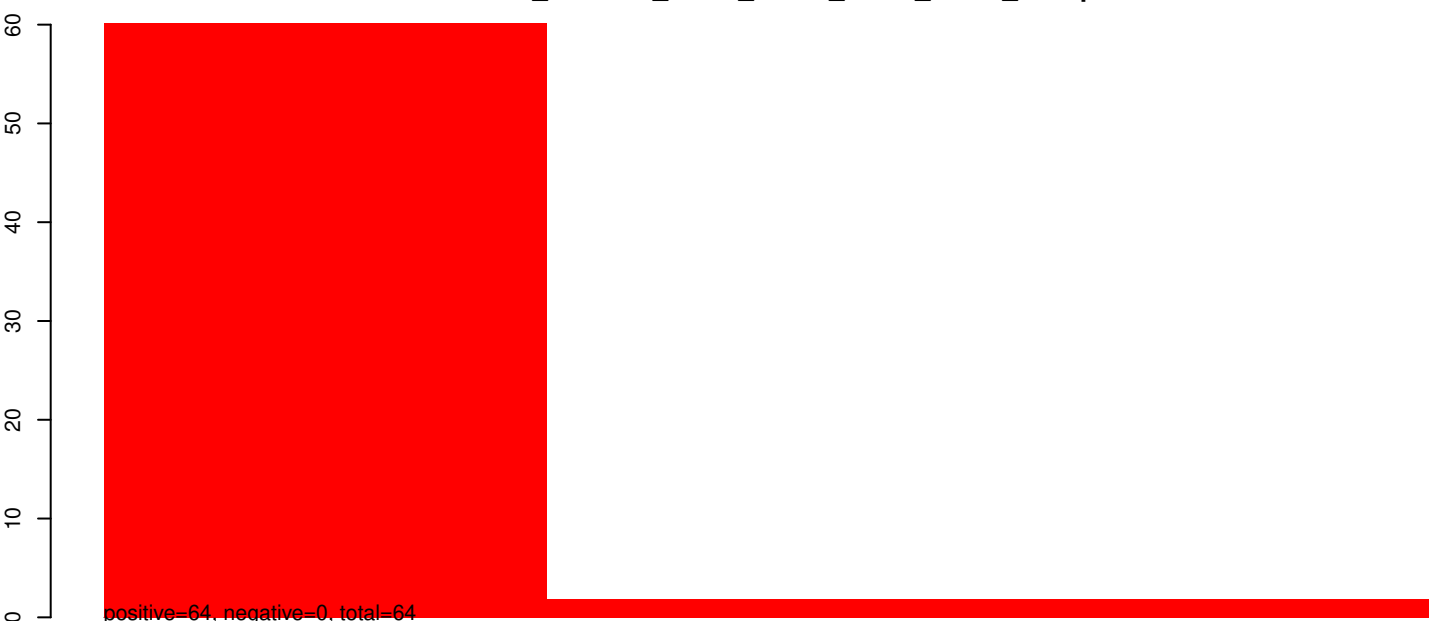
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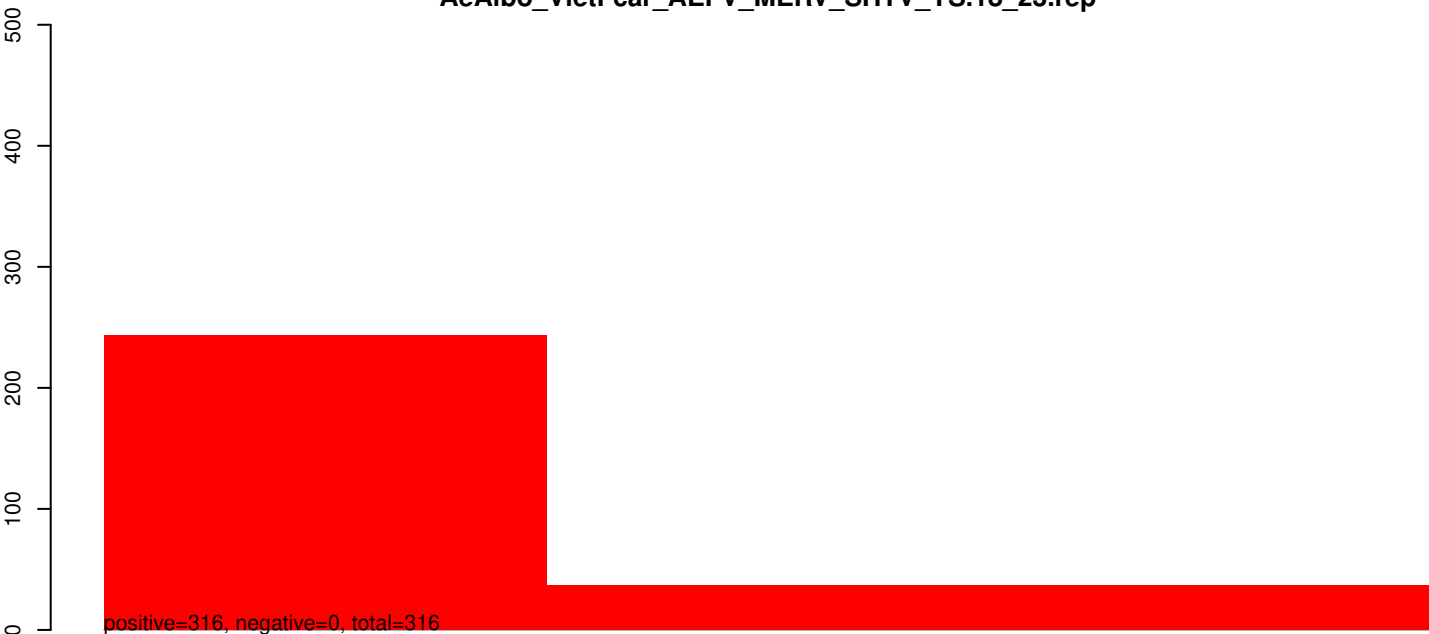


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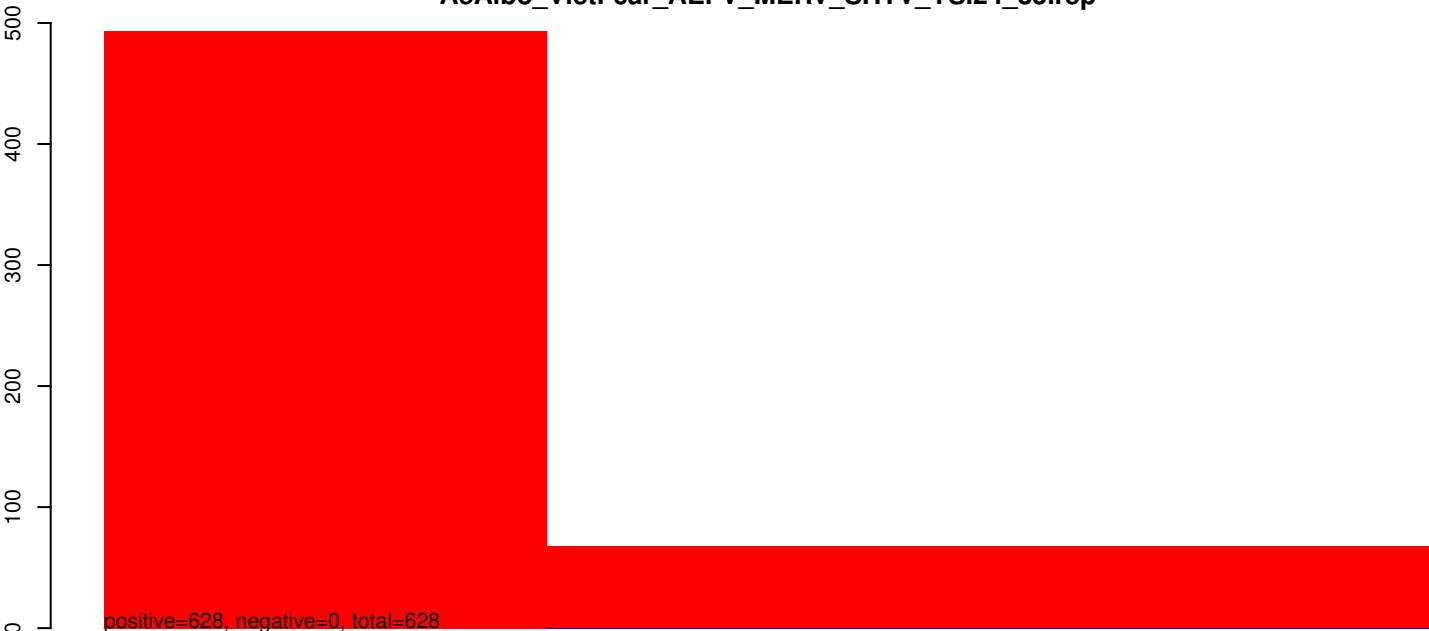


40 60 80 100

AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



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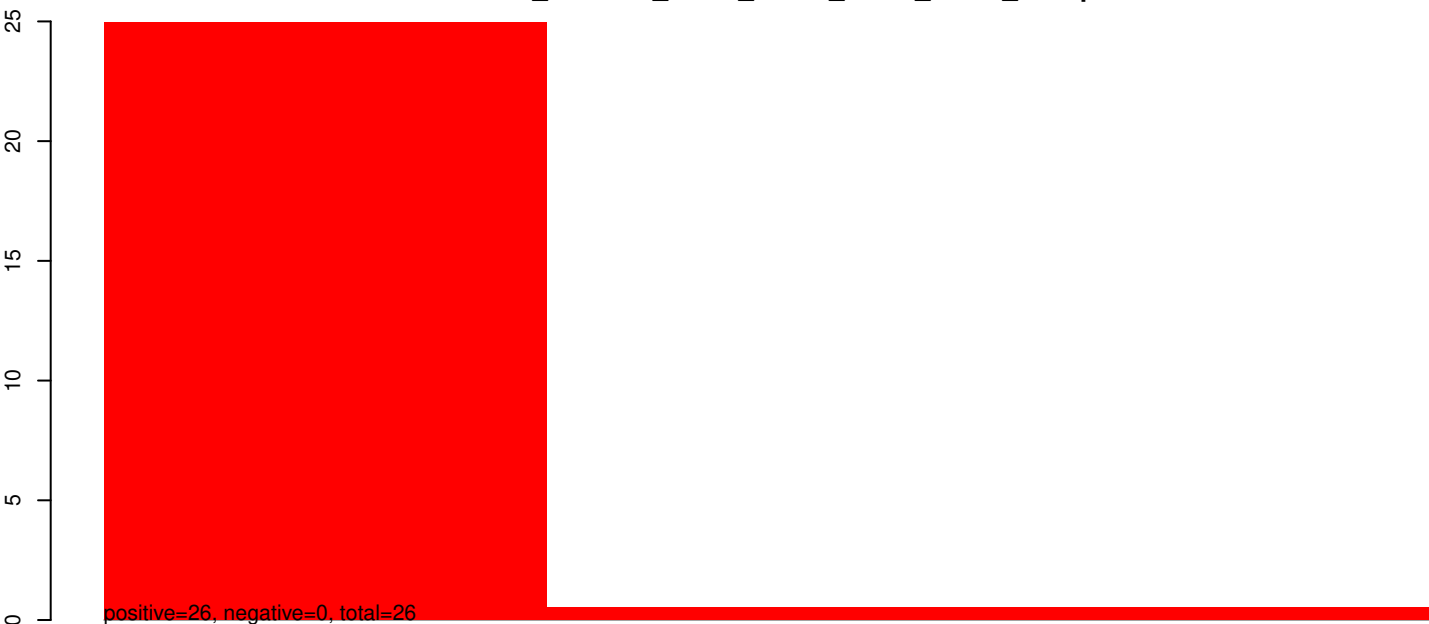
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60

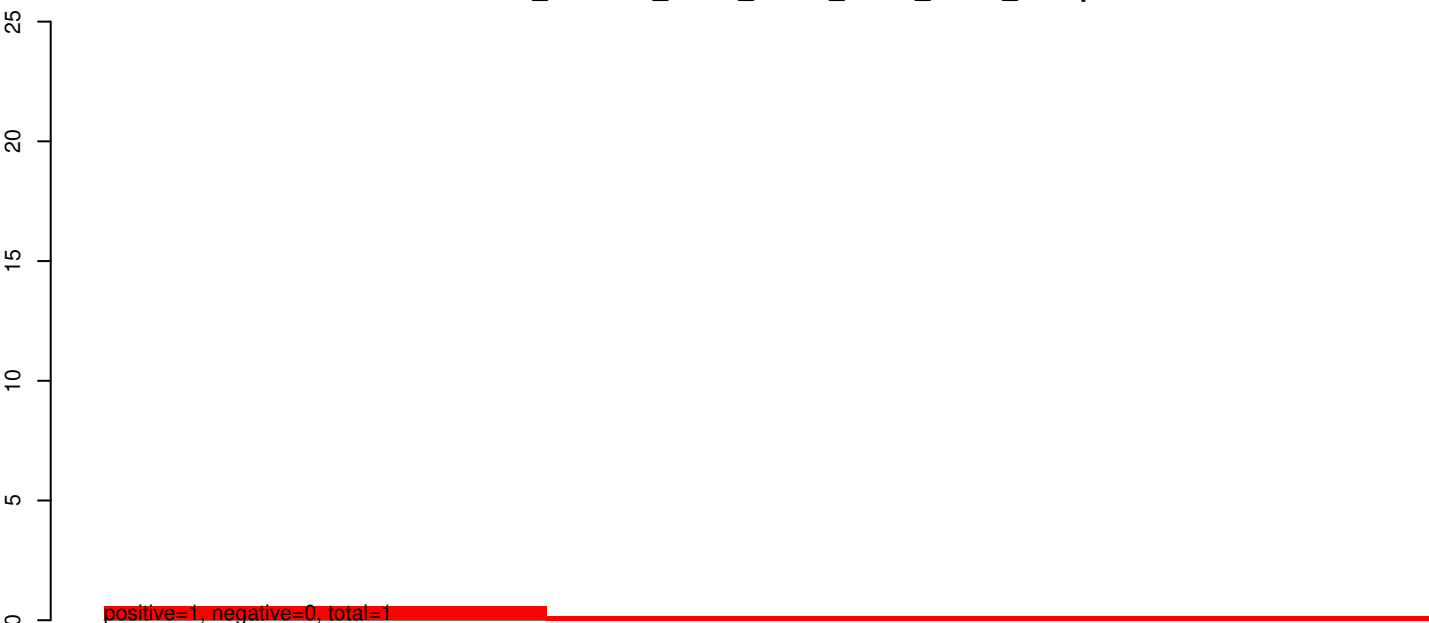
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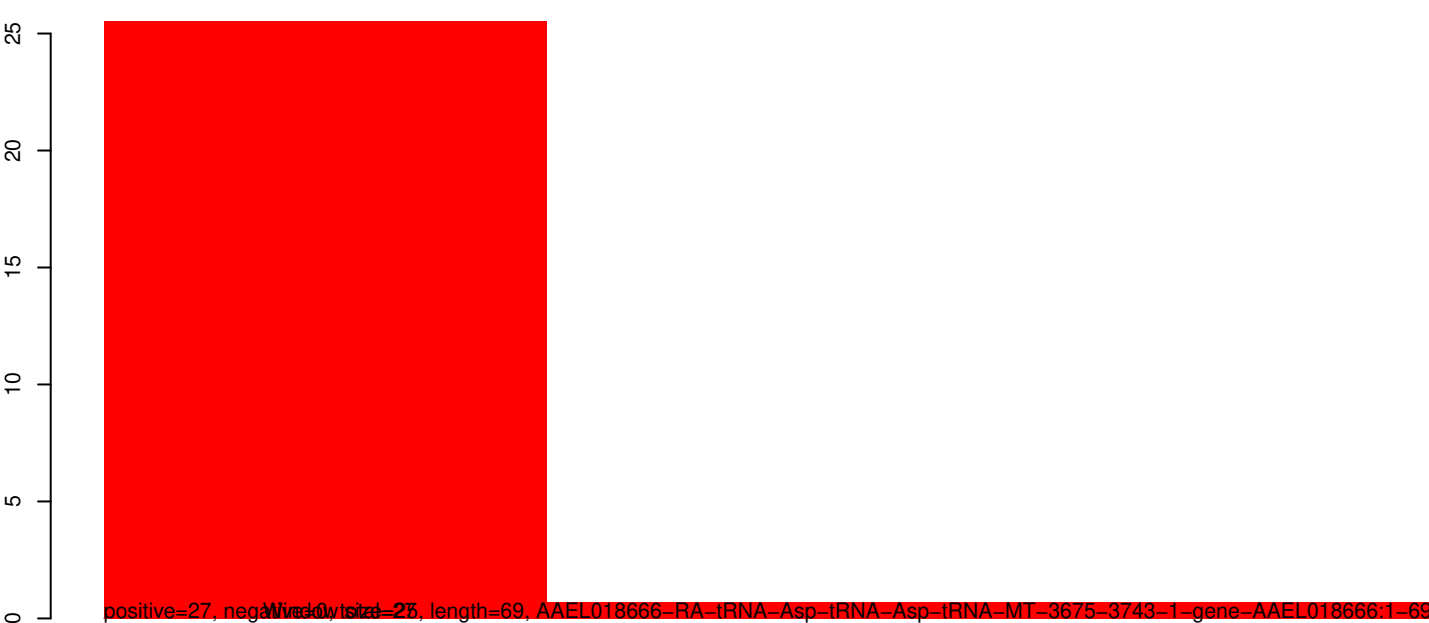
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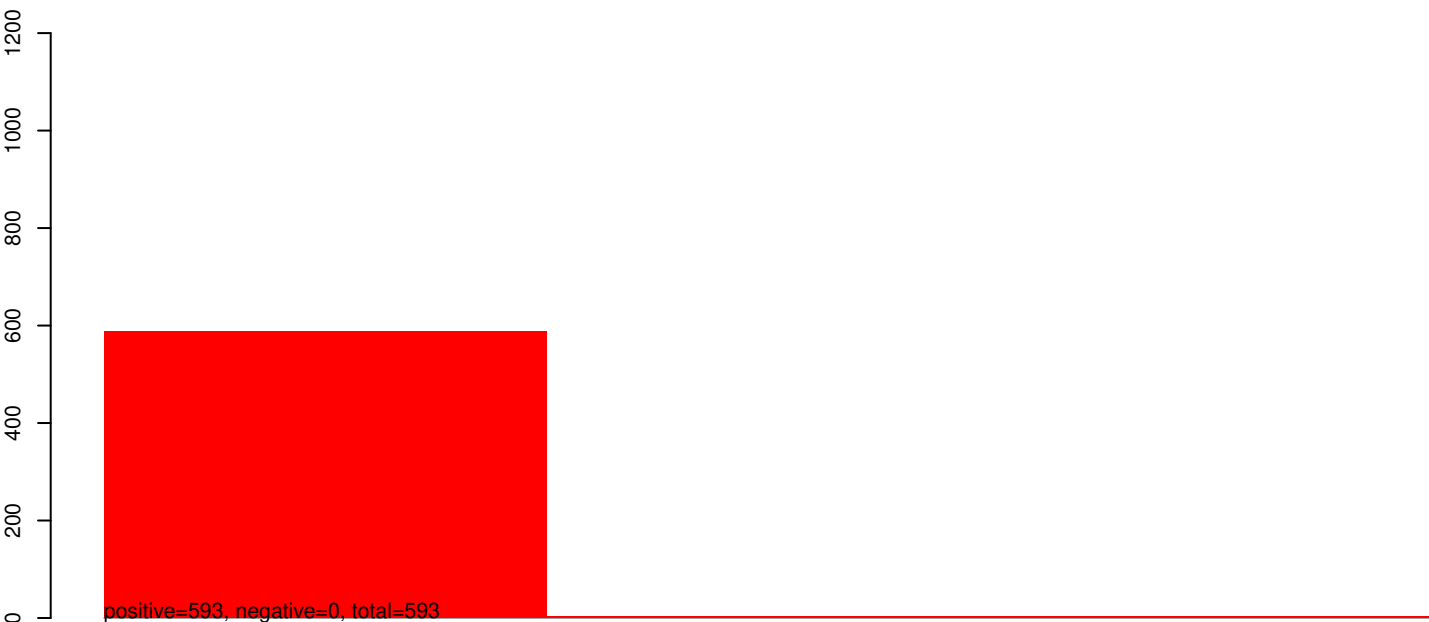


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40 60 80 100

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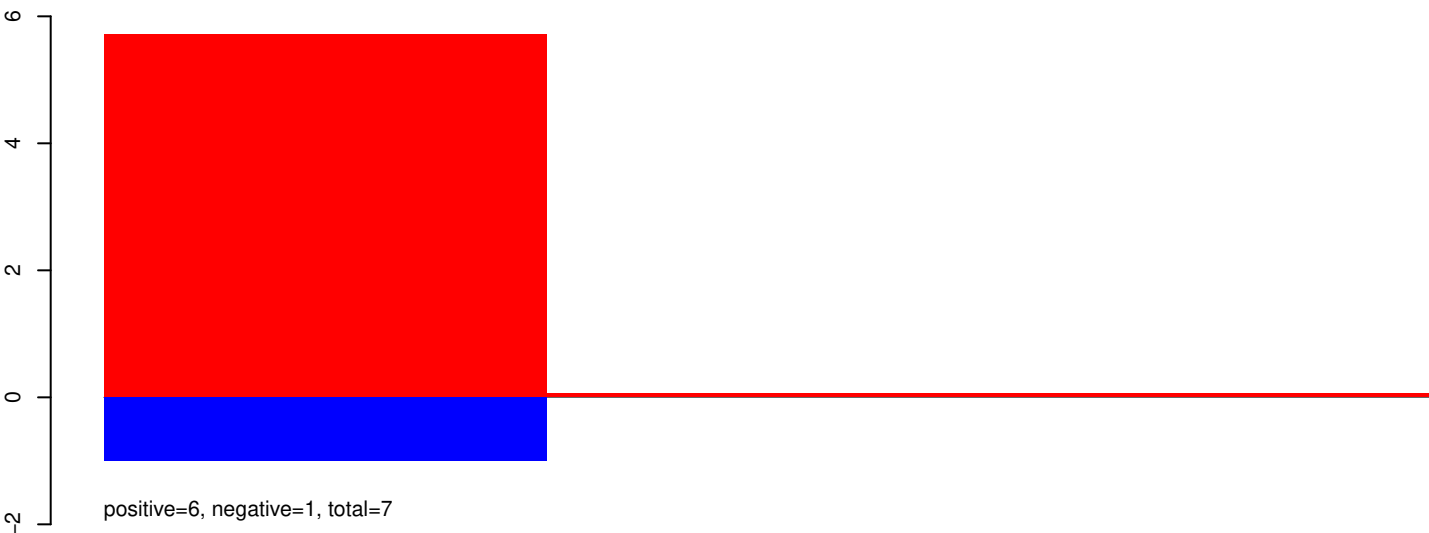
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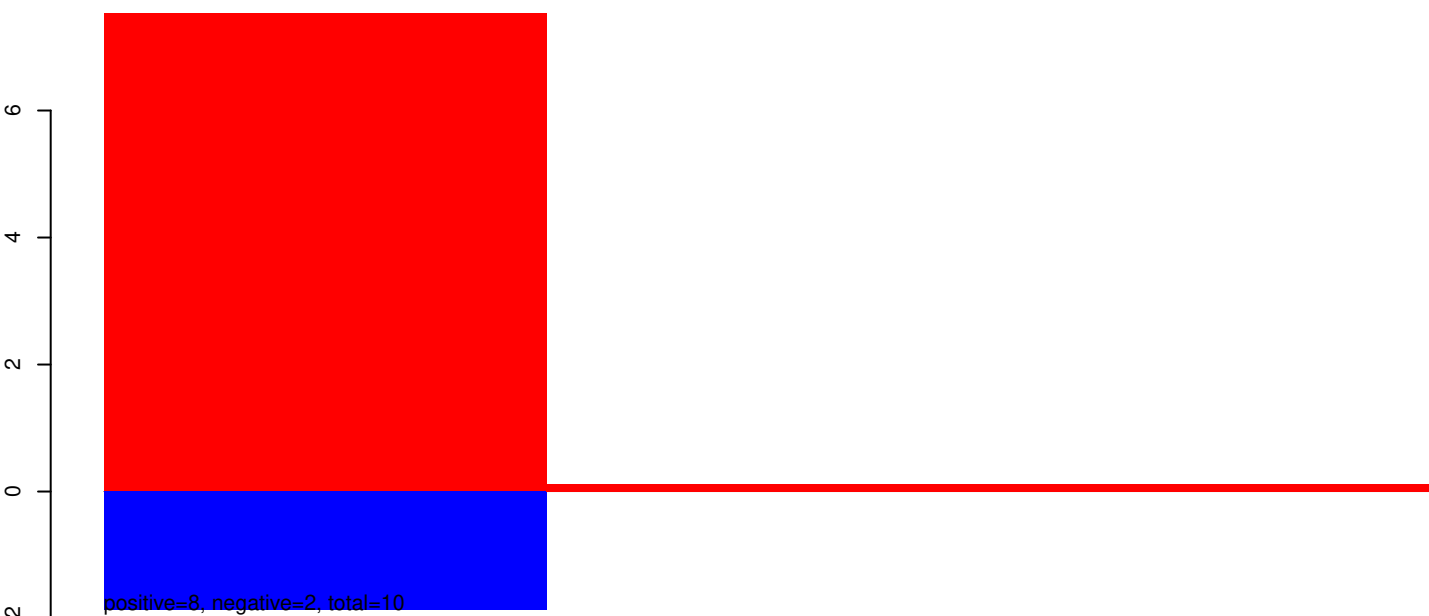
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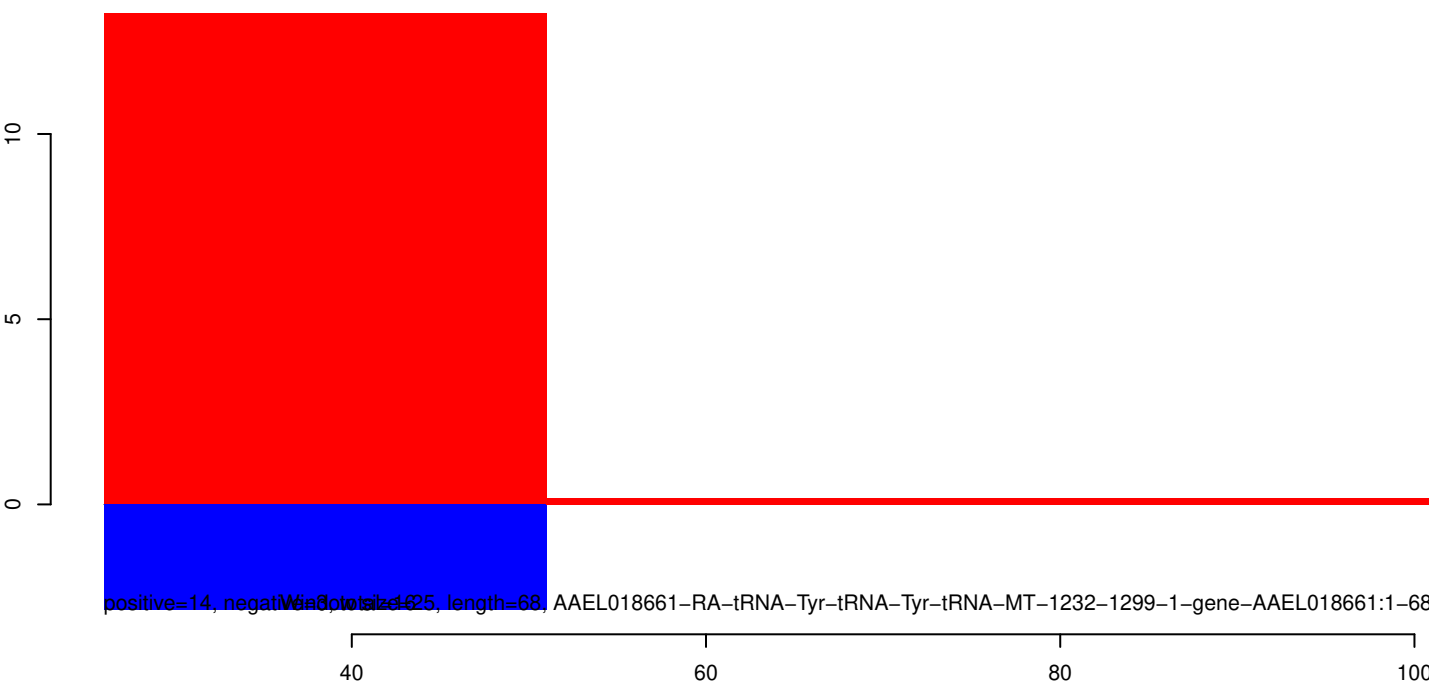
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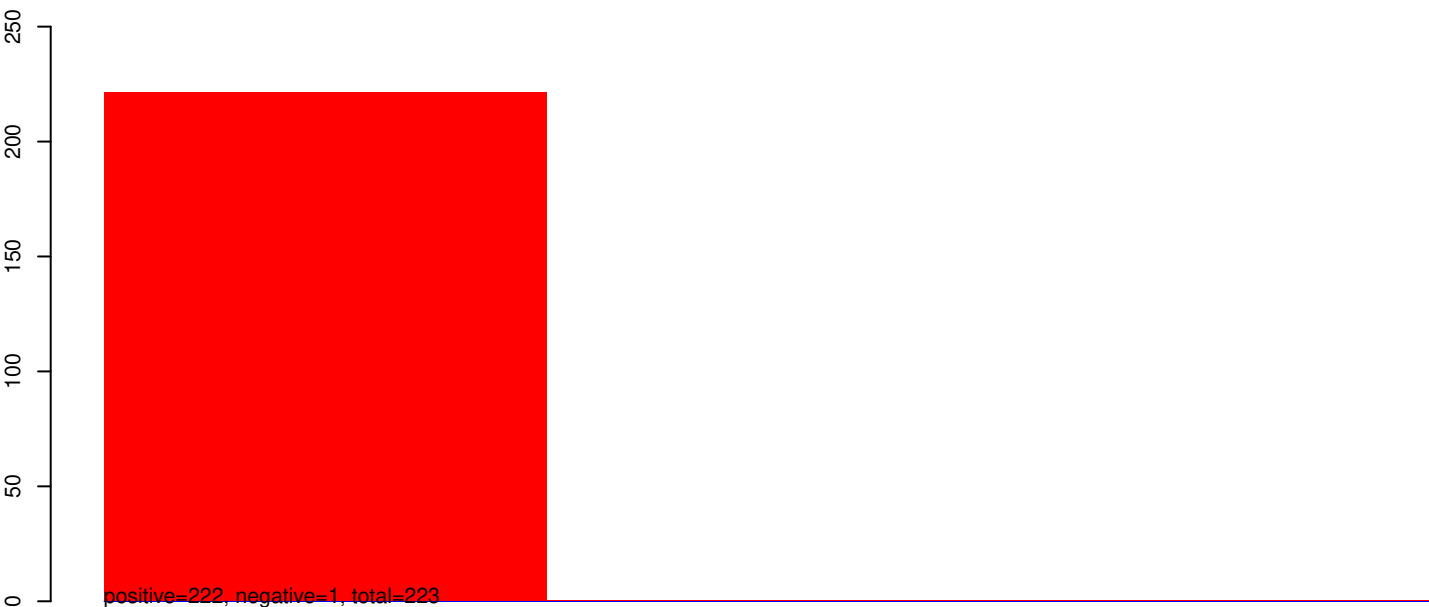
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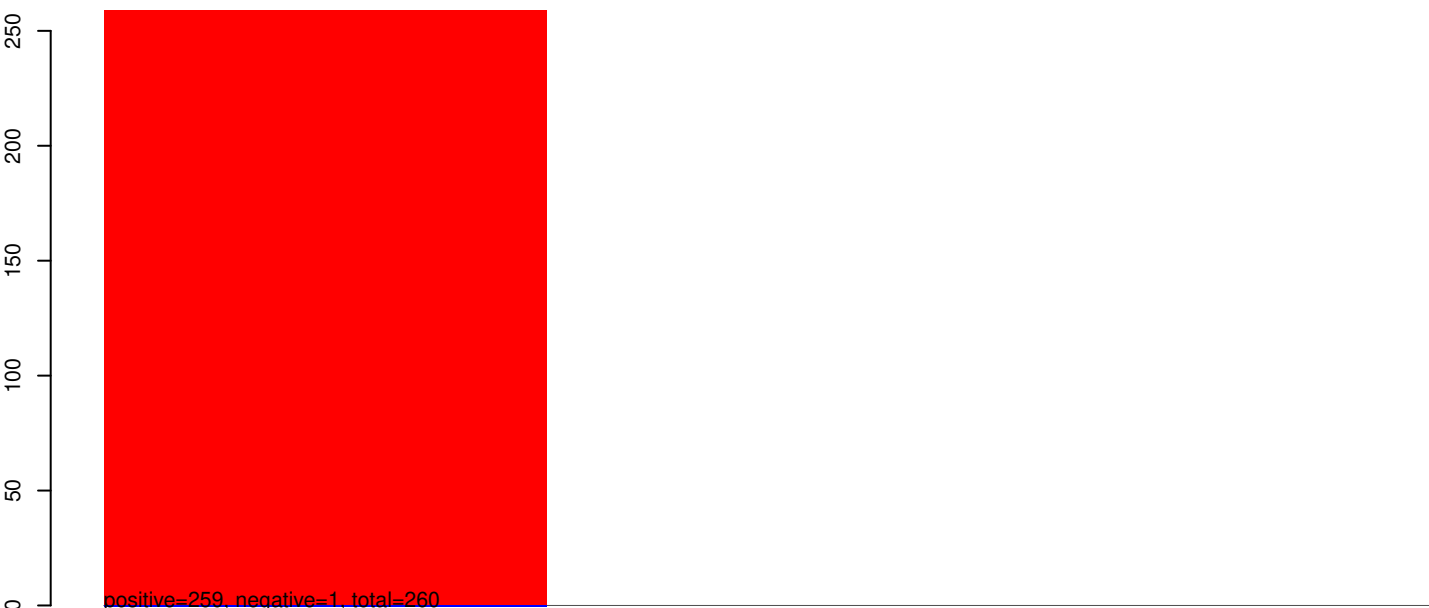
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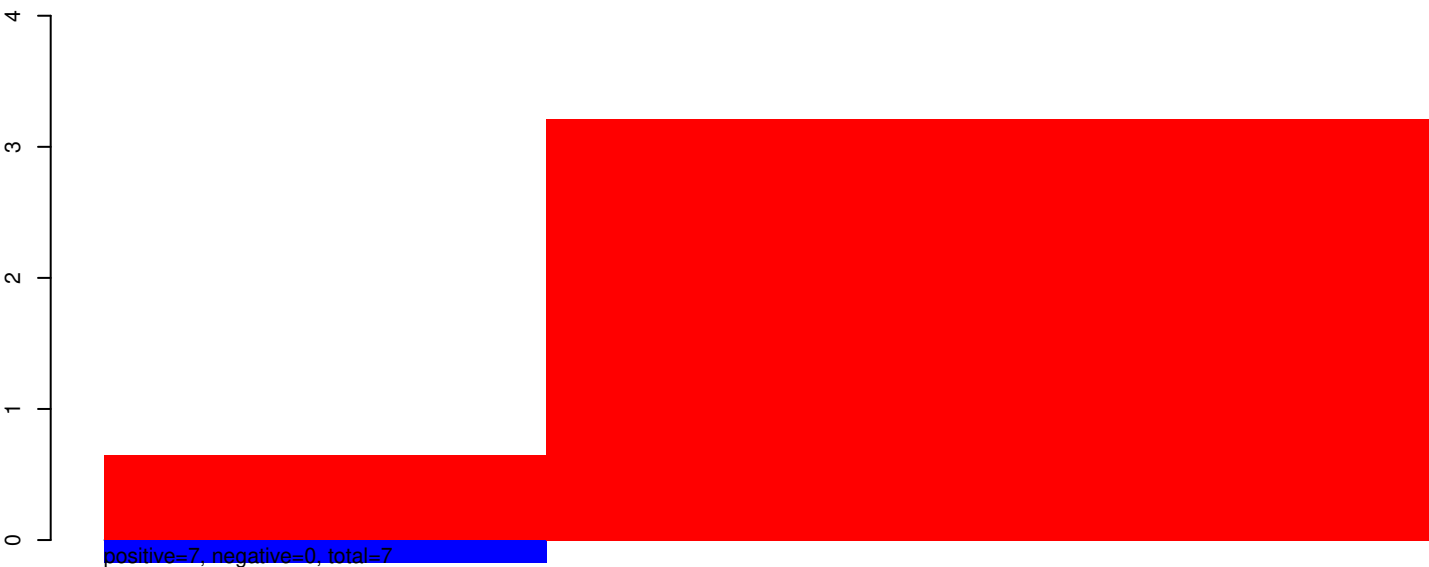
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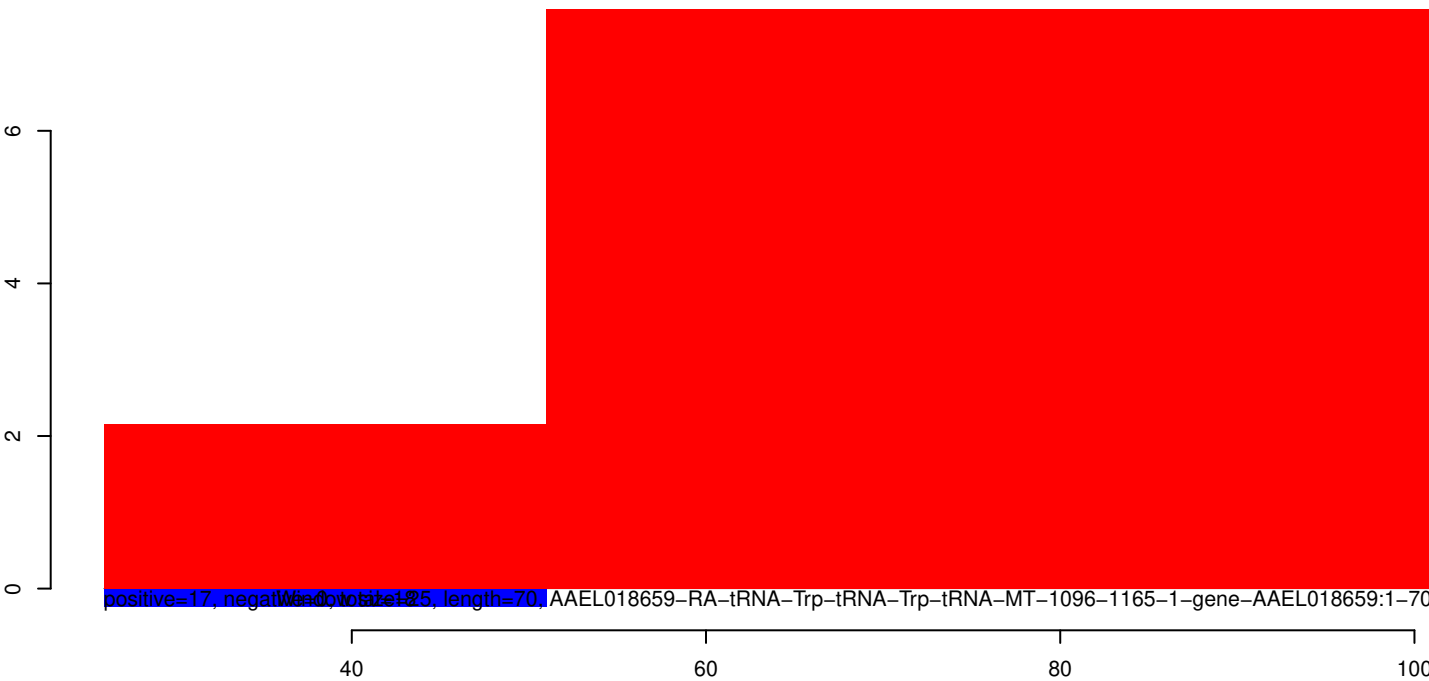
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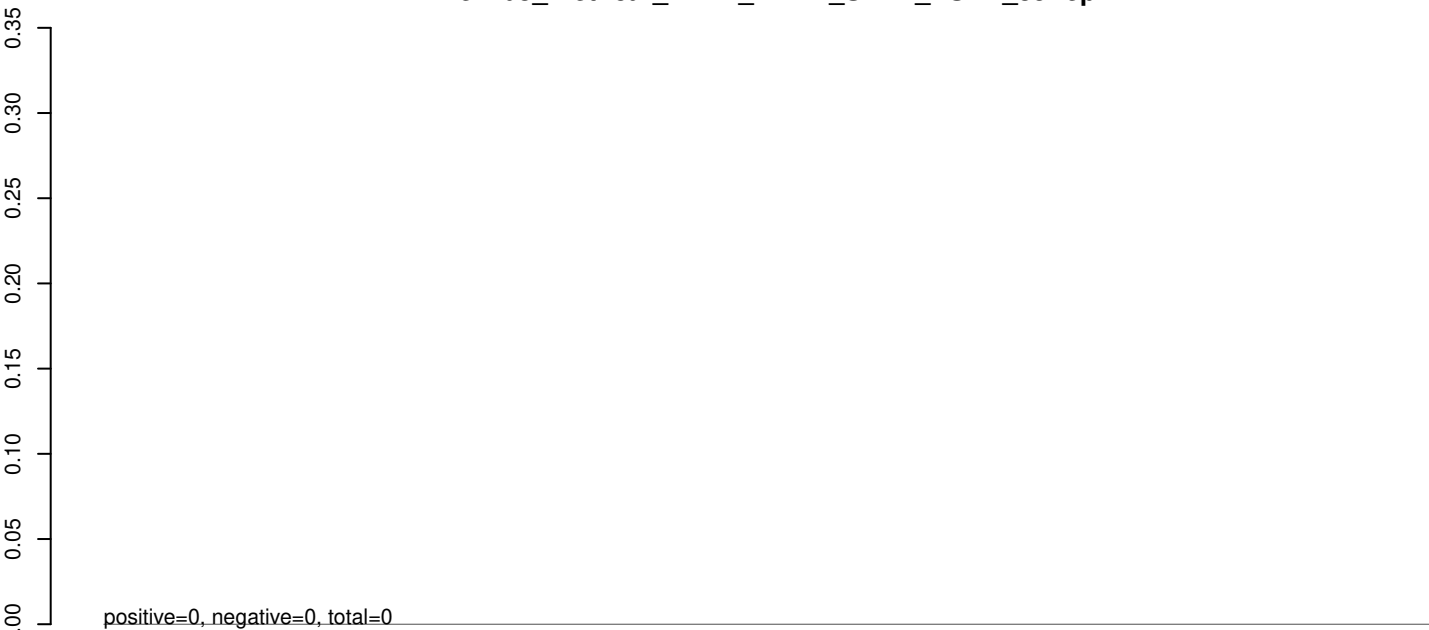




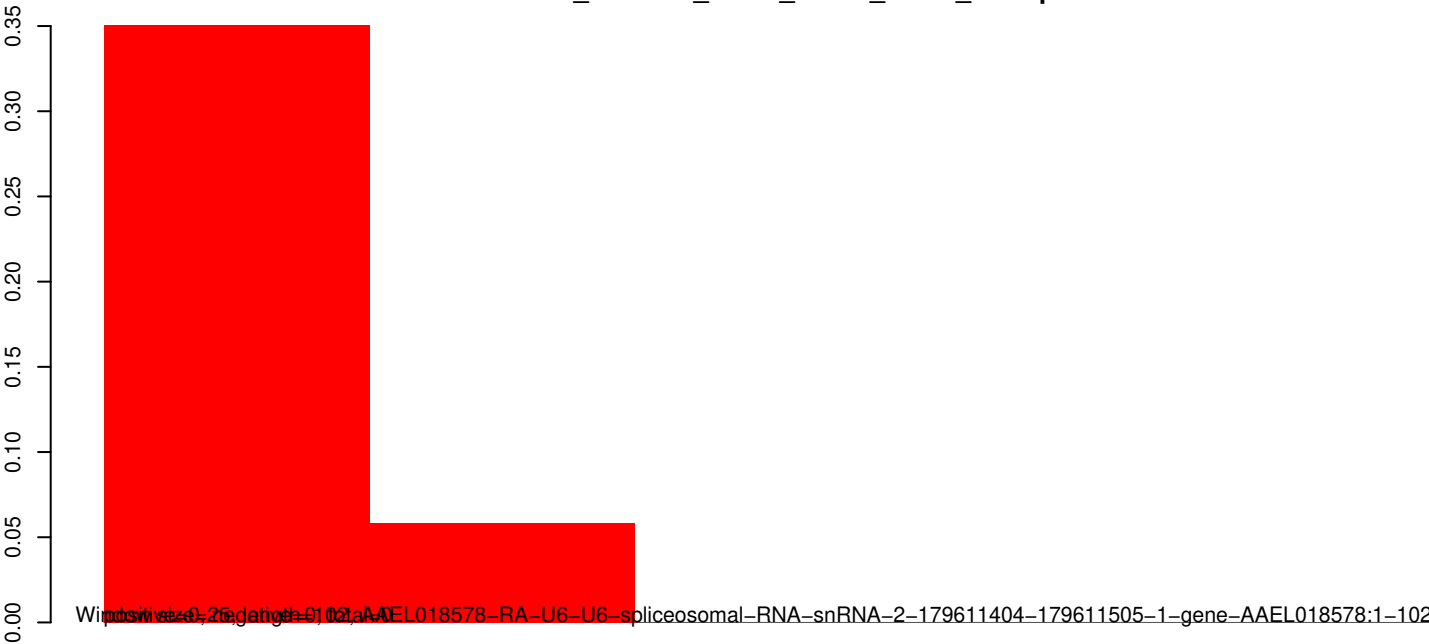
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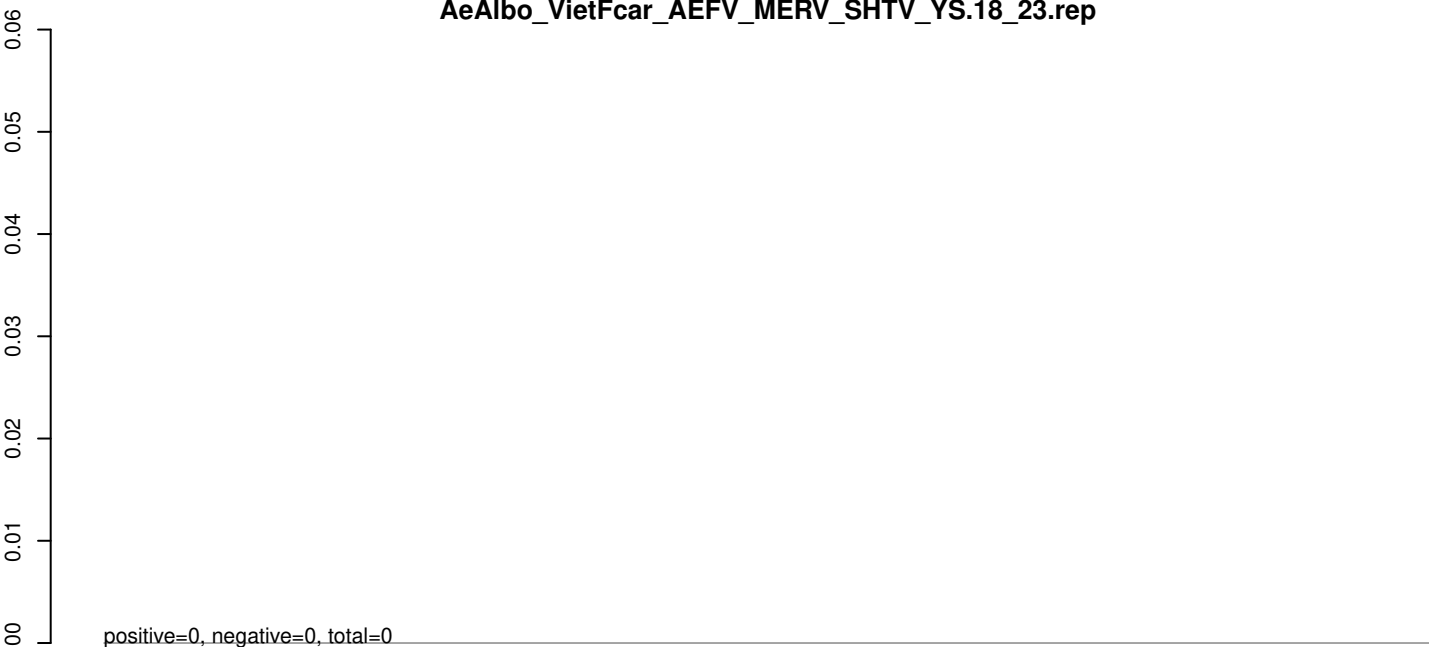
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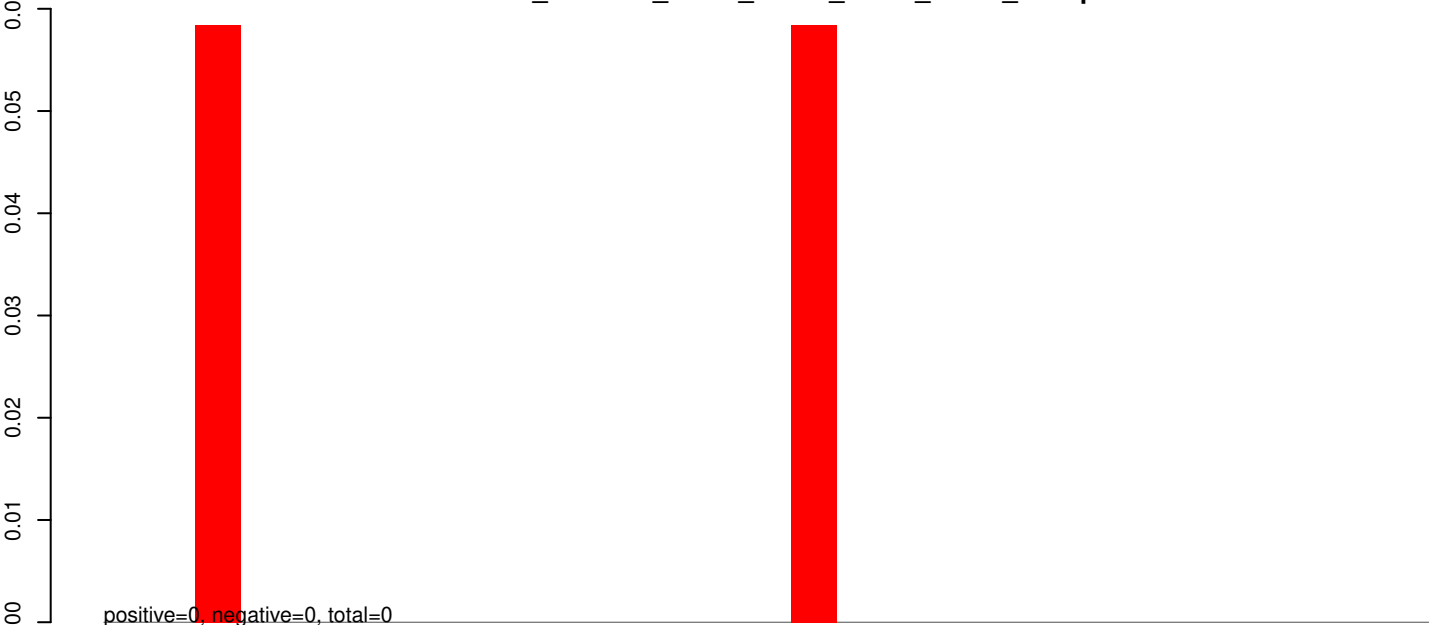
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40 60 80 100 120 140

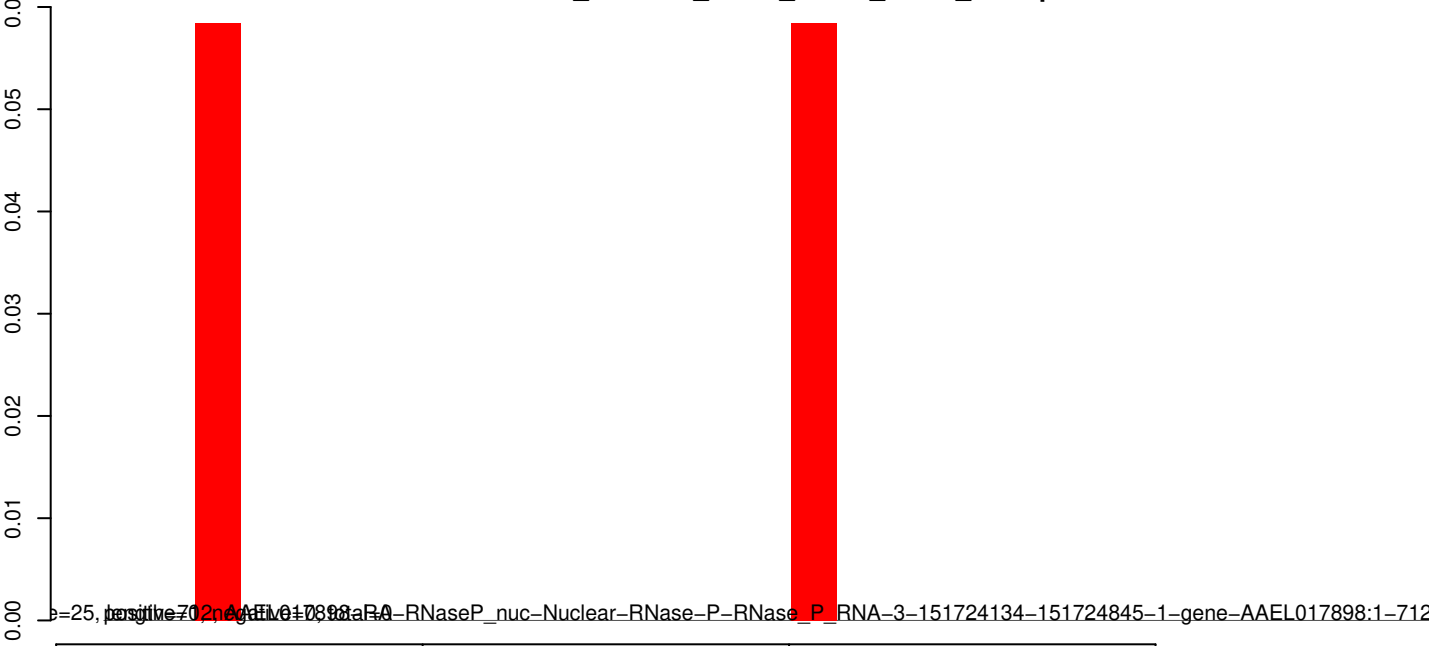
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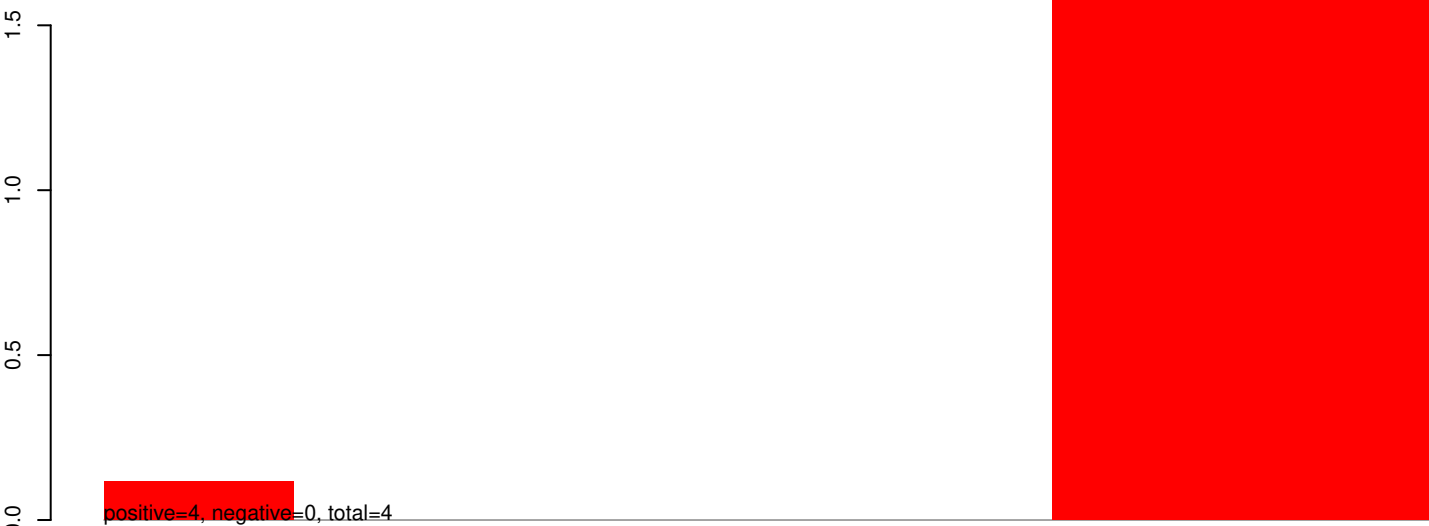


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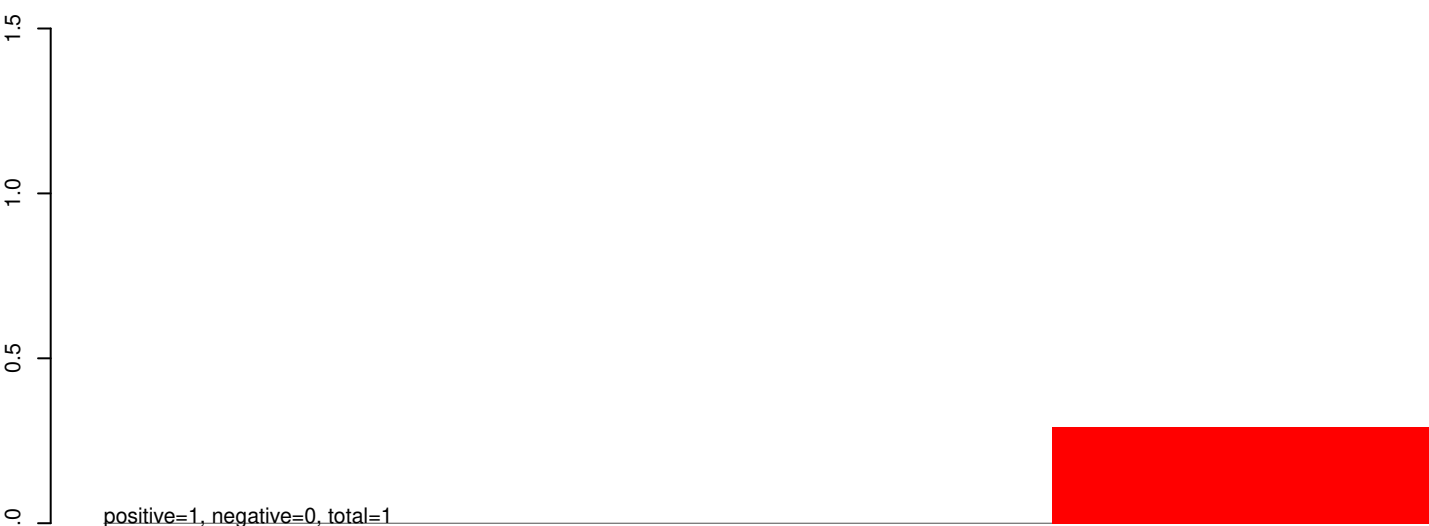


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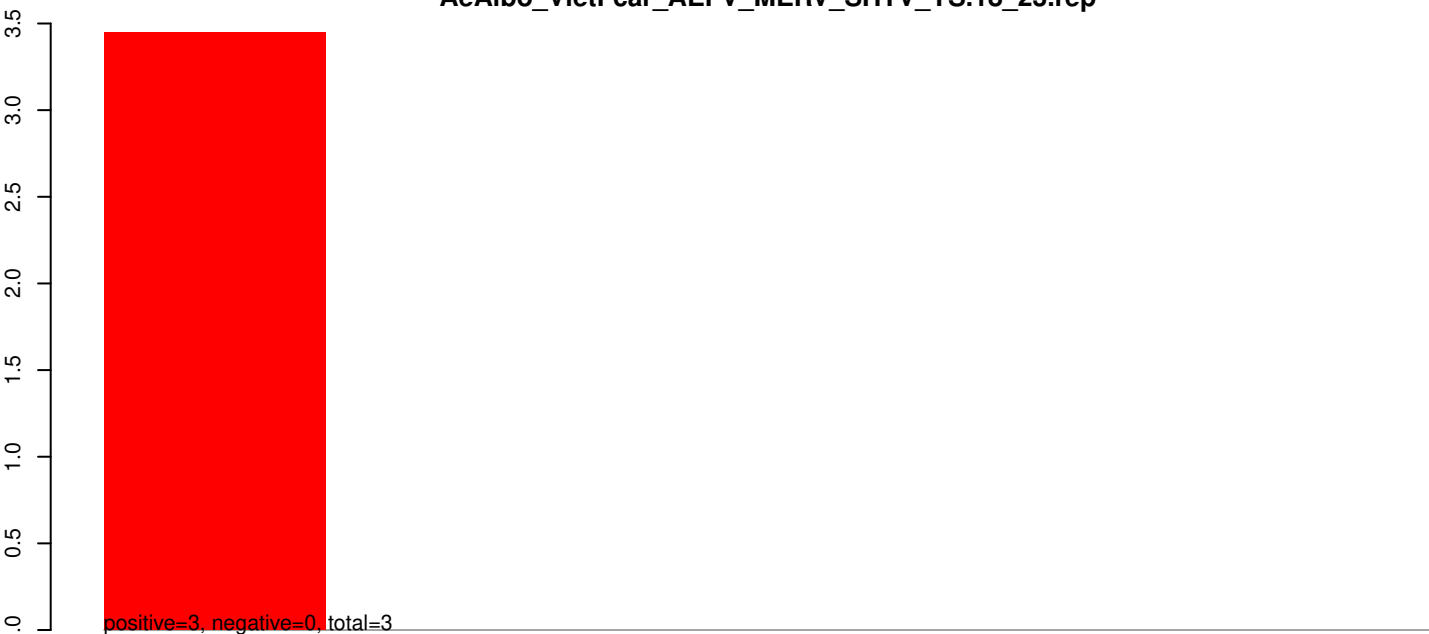
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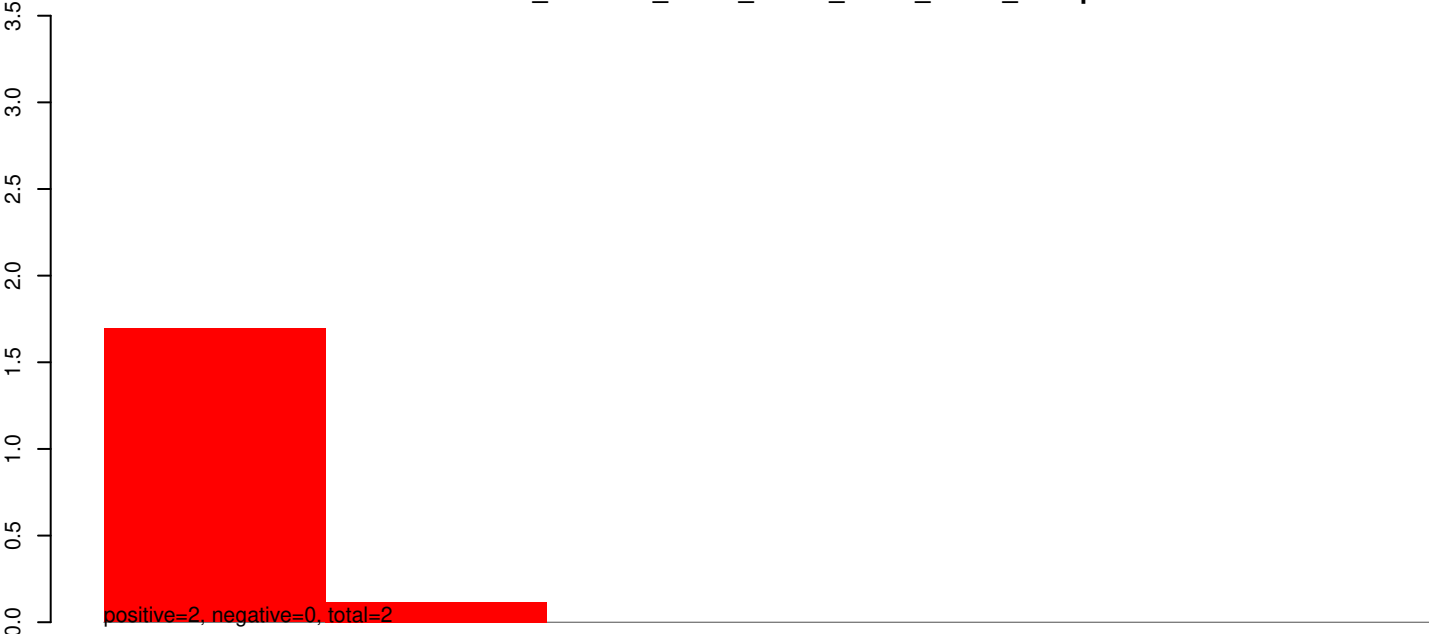
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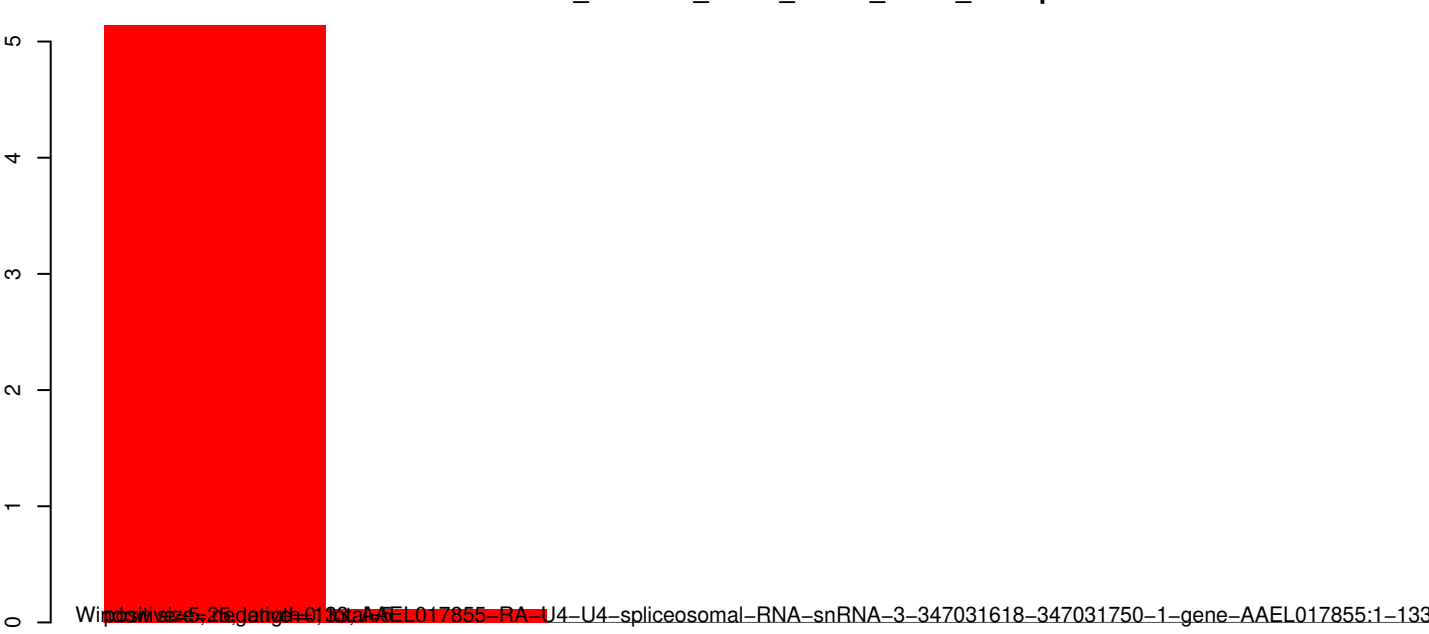
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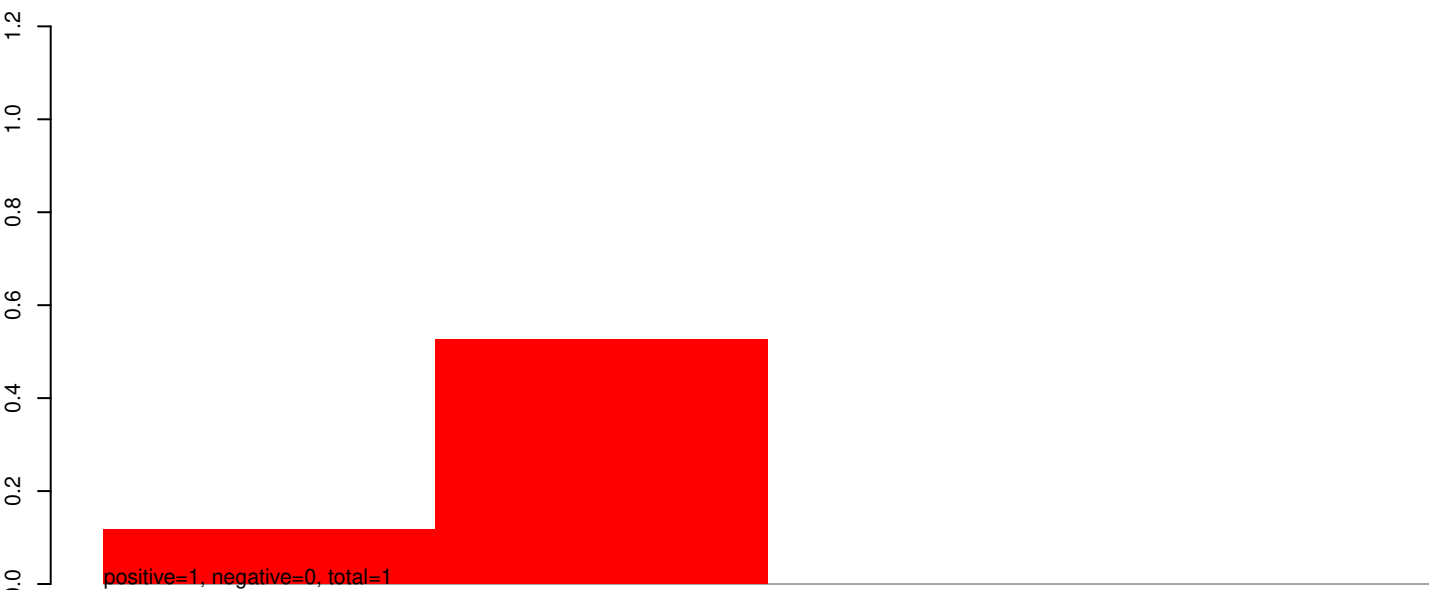


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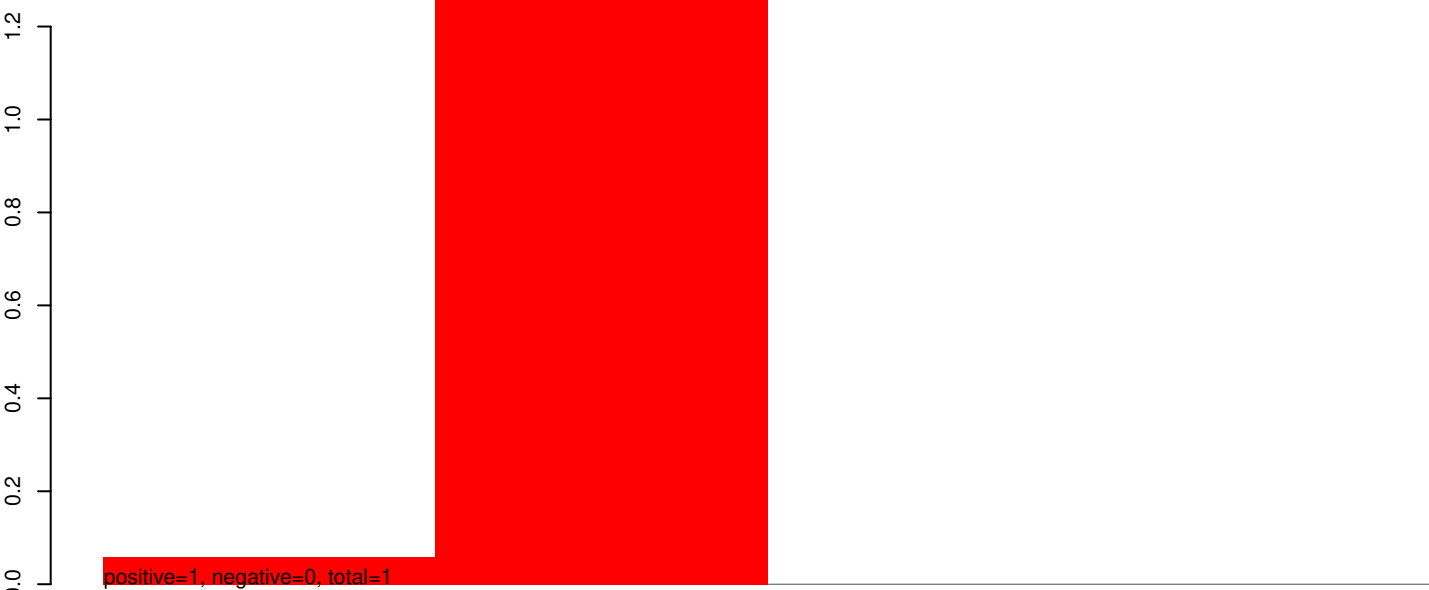


Windows 5, 25, 50, 100, 150, 200, 250, 300, 350, 400, 450, 500, 550, 600, 650, 700, 750, 800, 850, 900, 950, 1000  
AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep  
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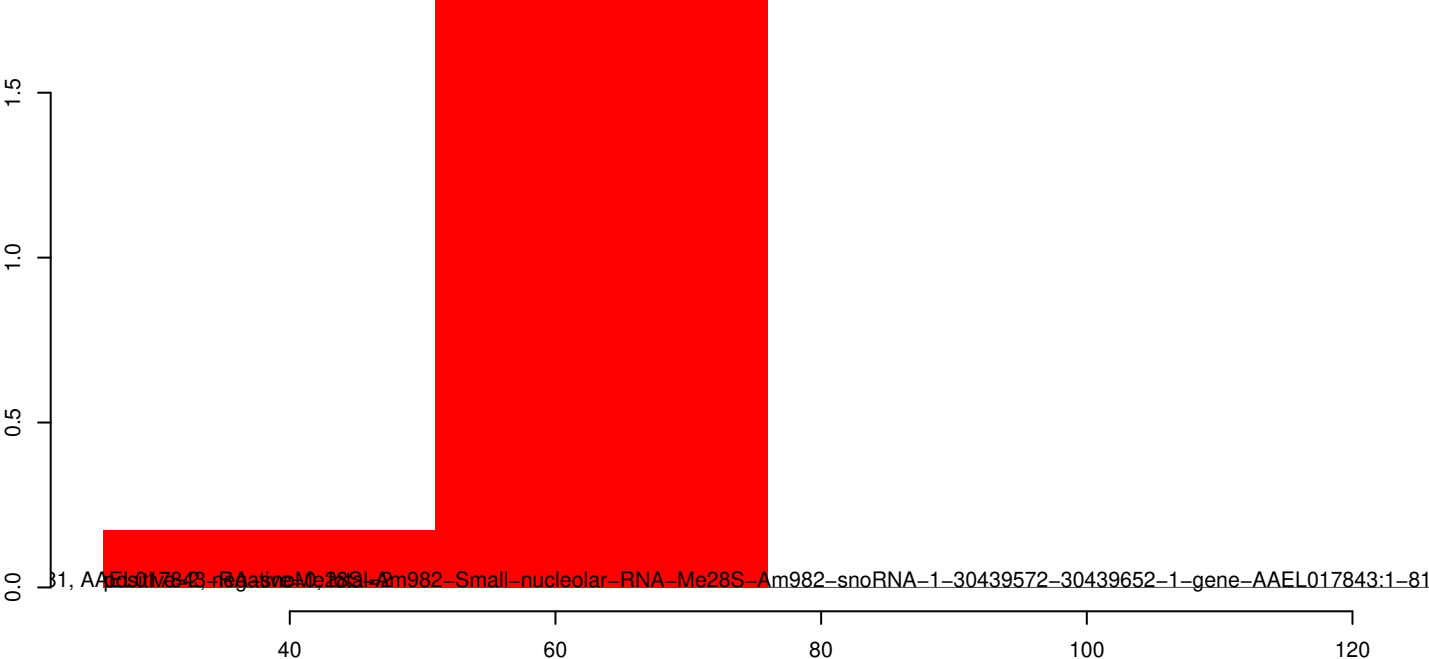
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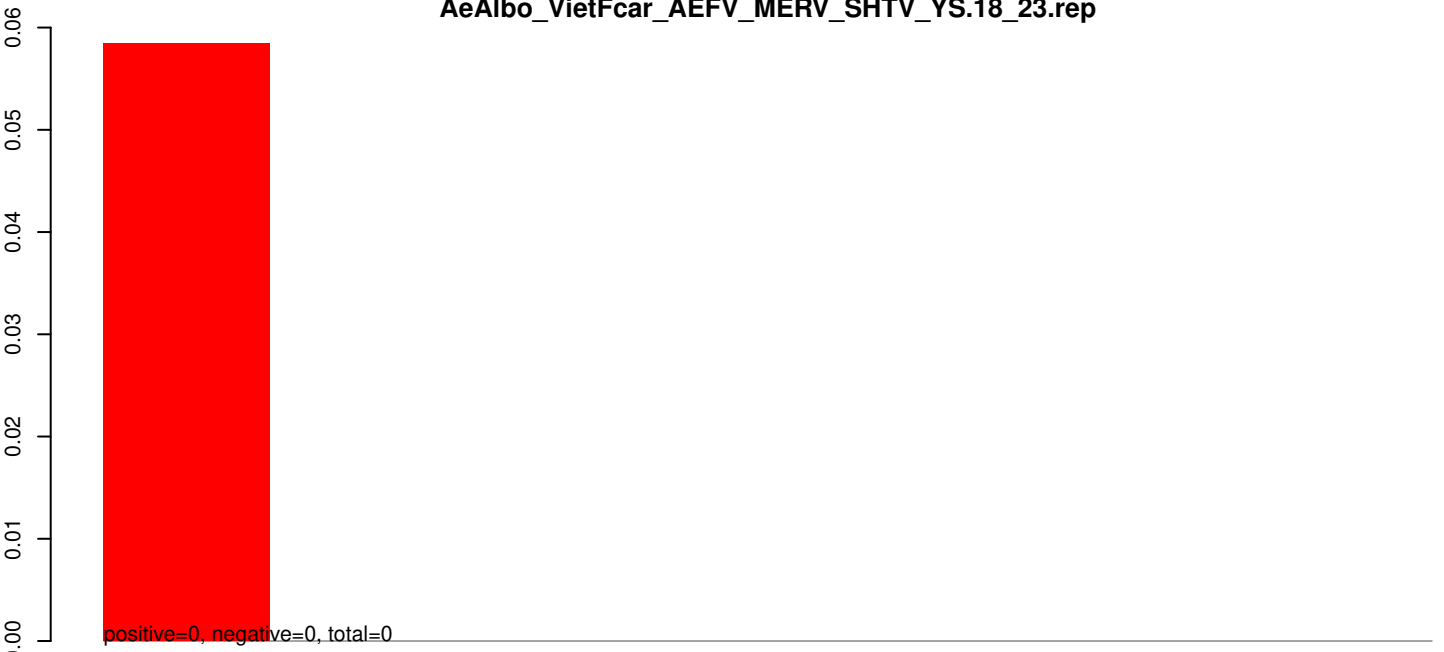
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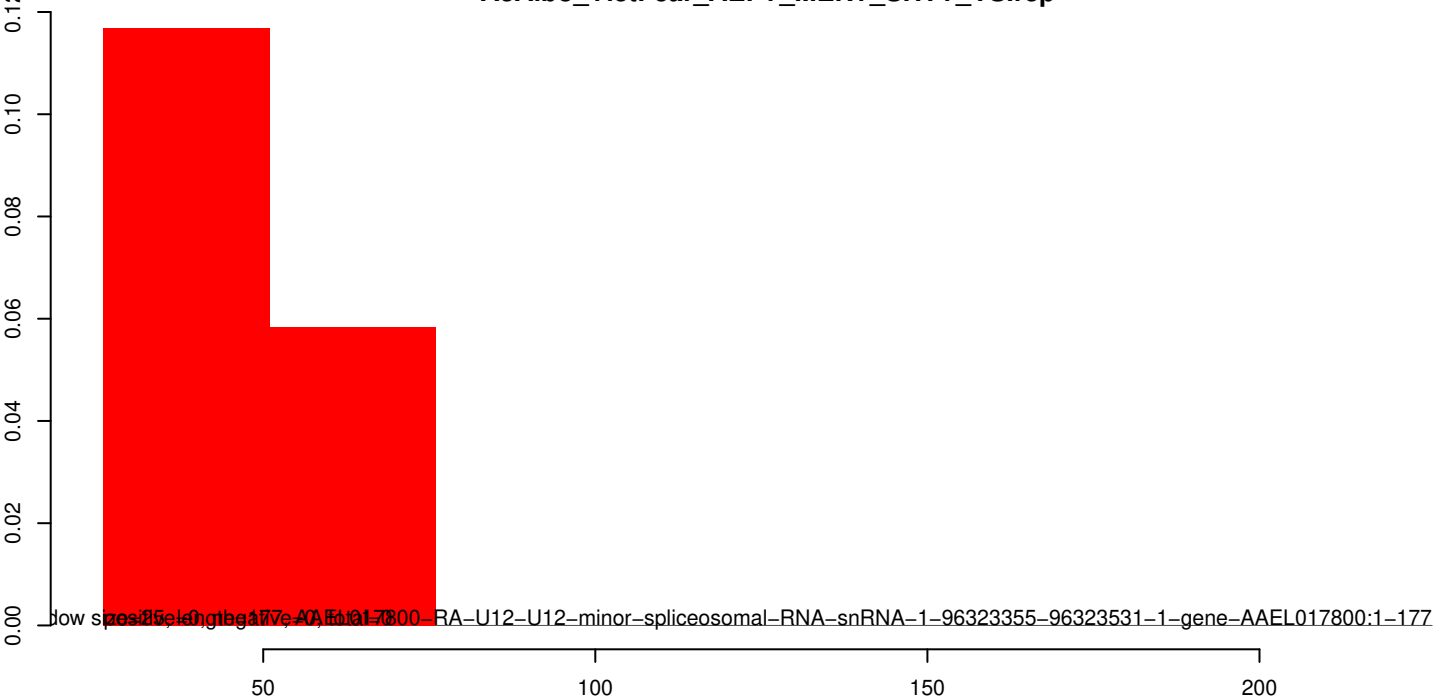
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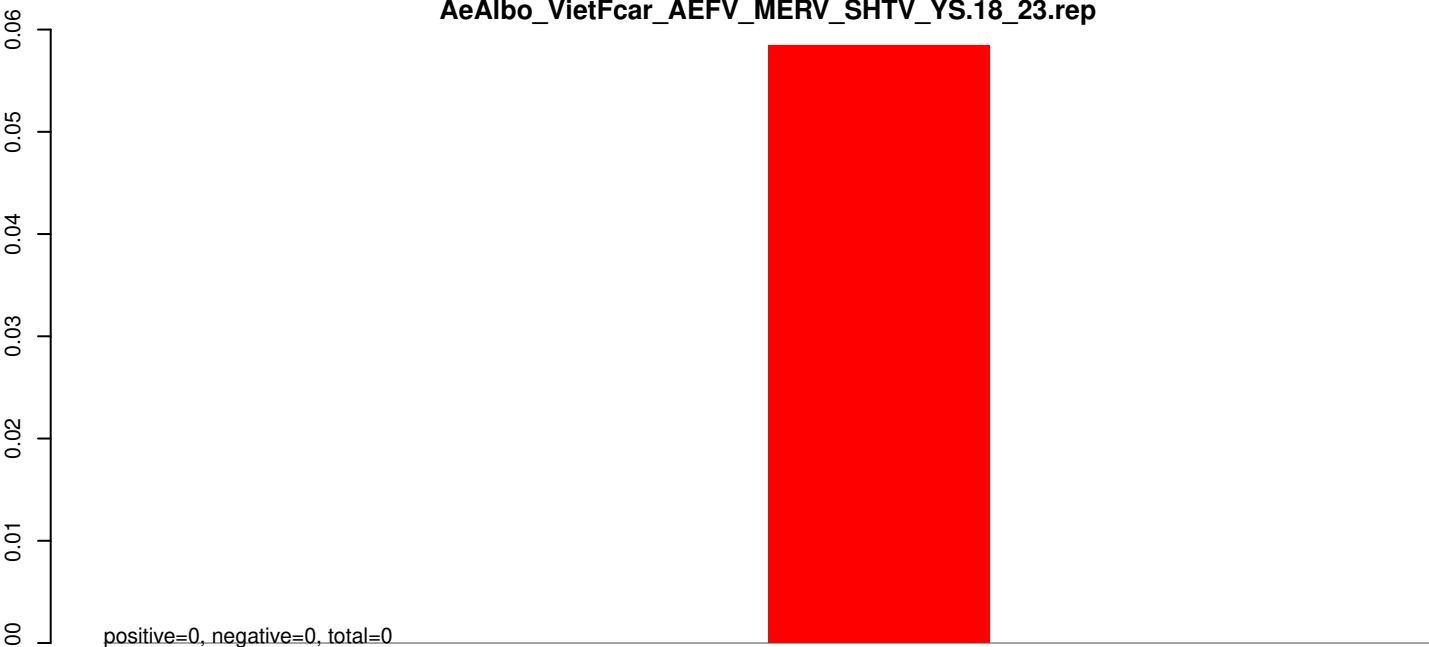
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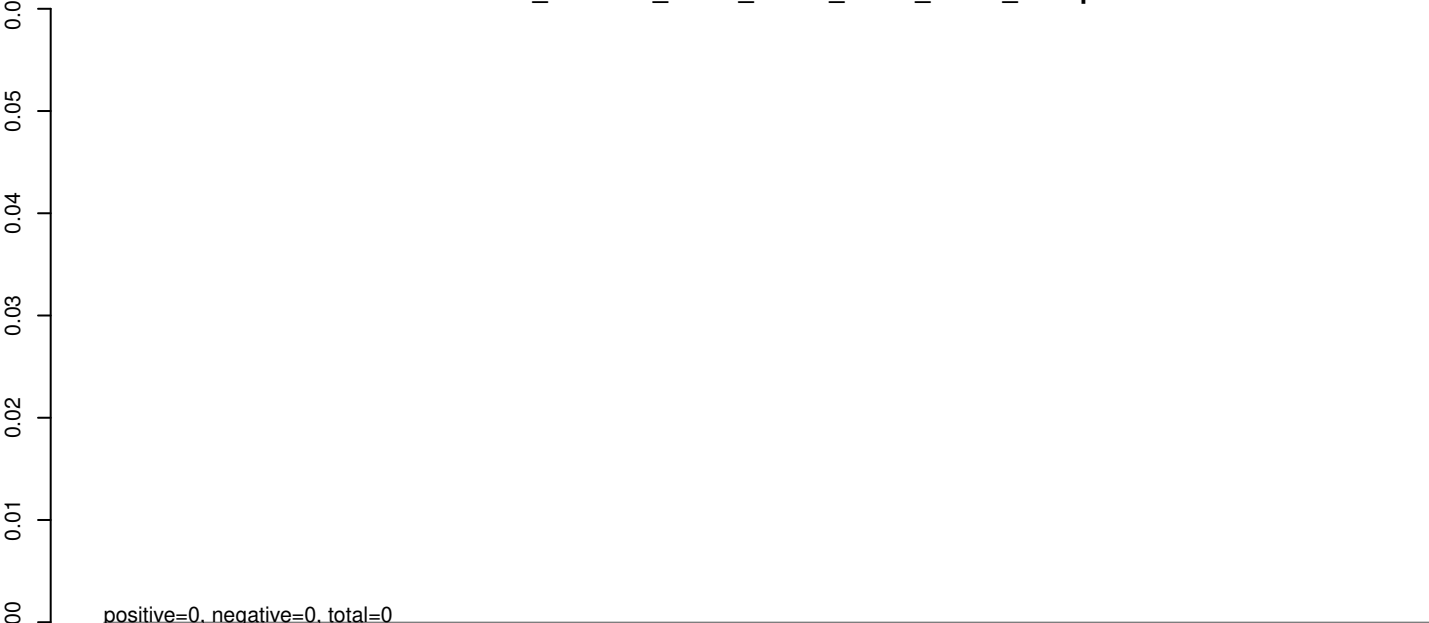
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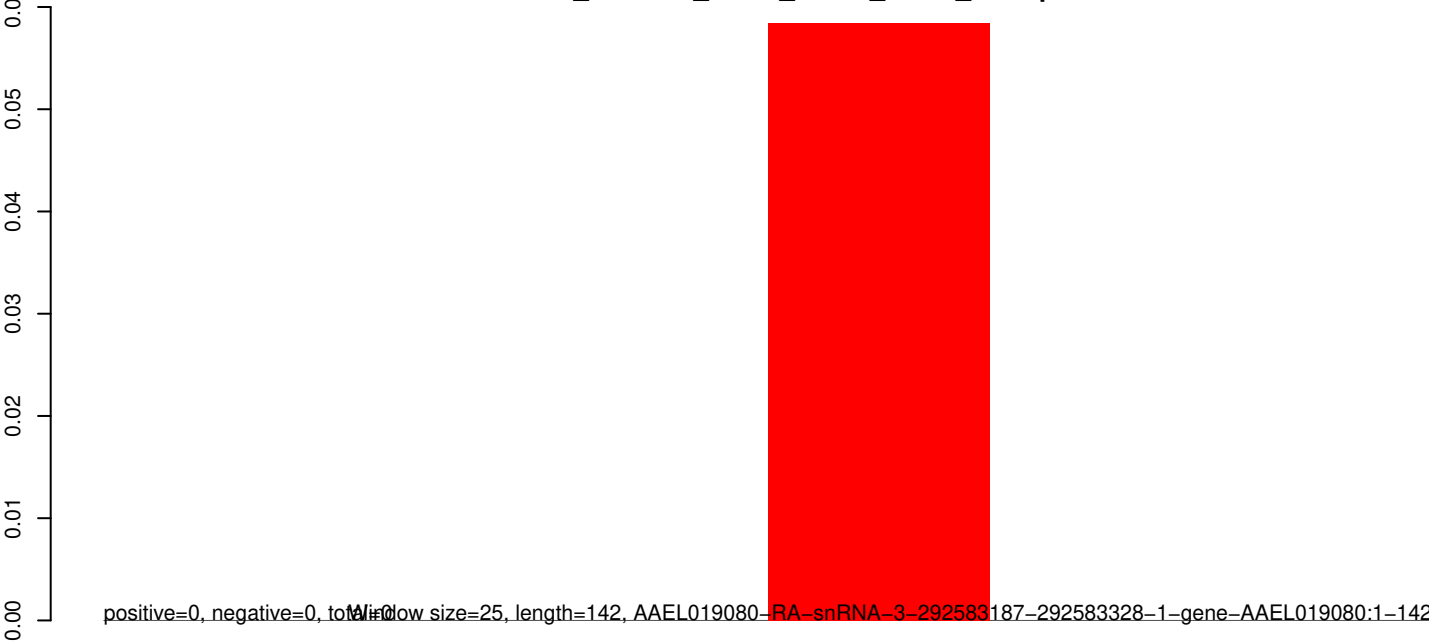
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**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**



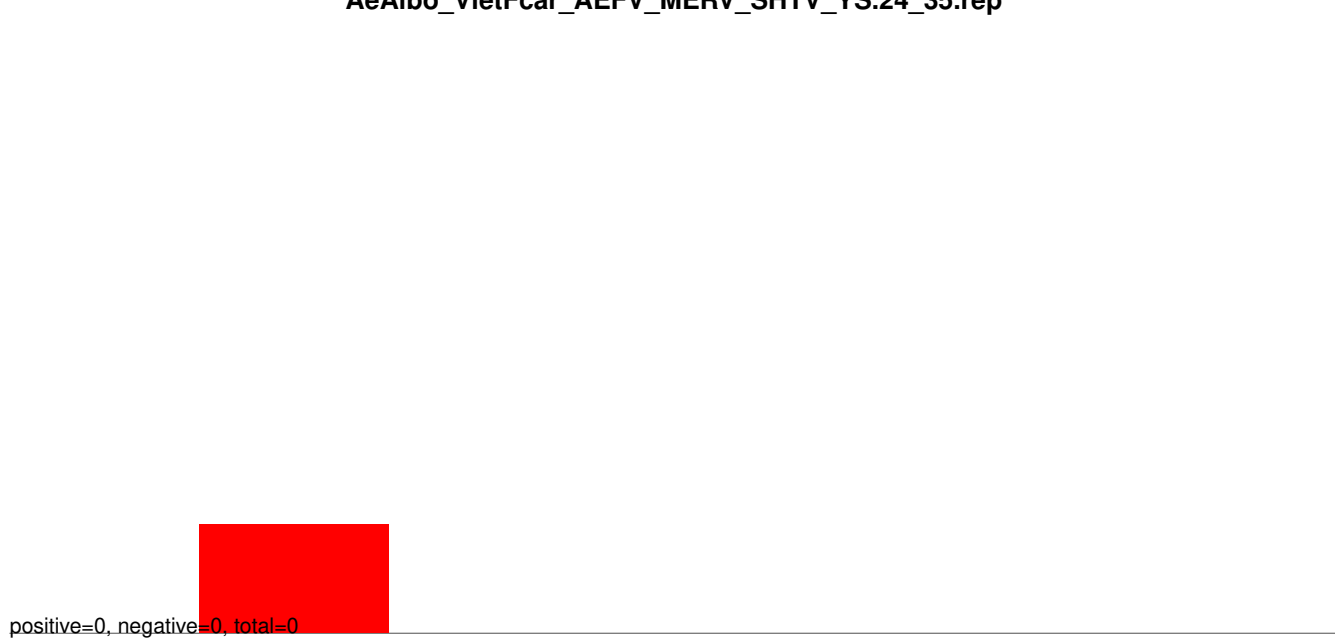
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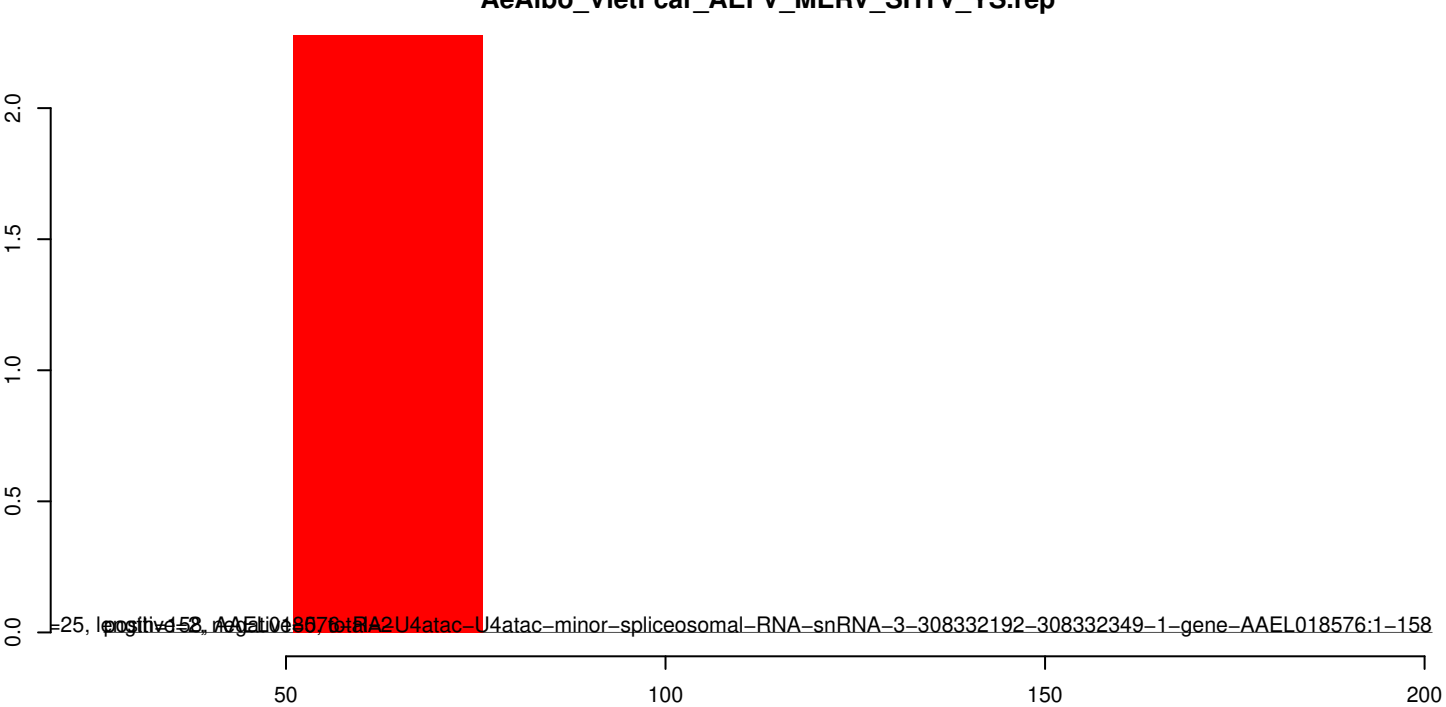
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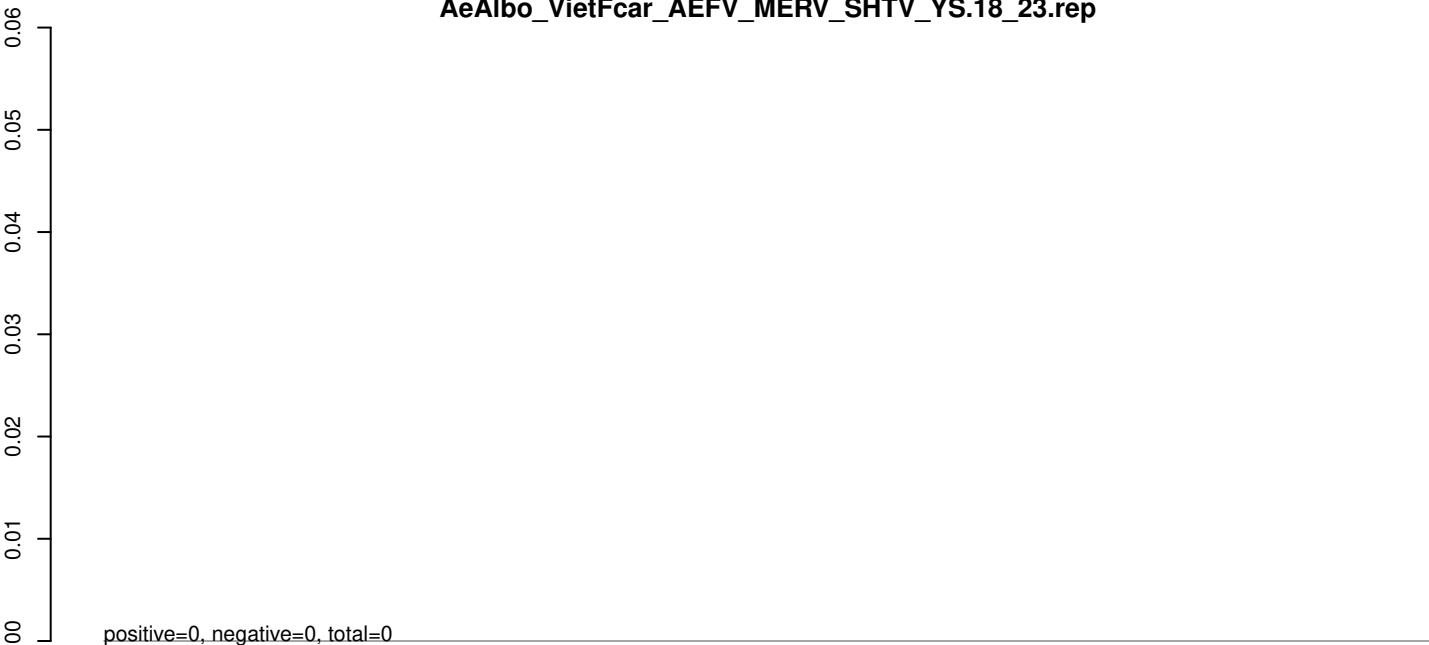


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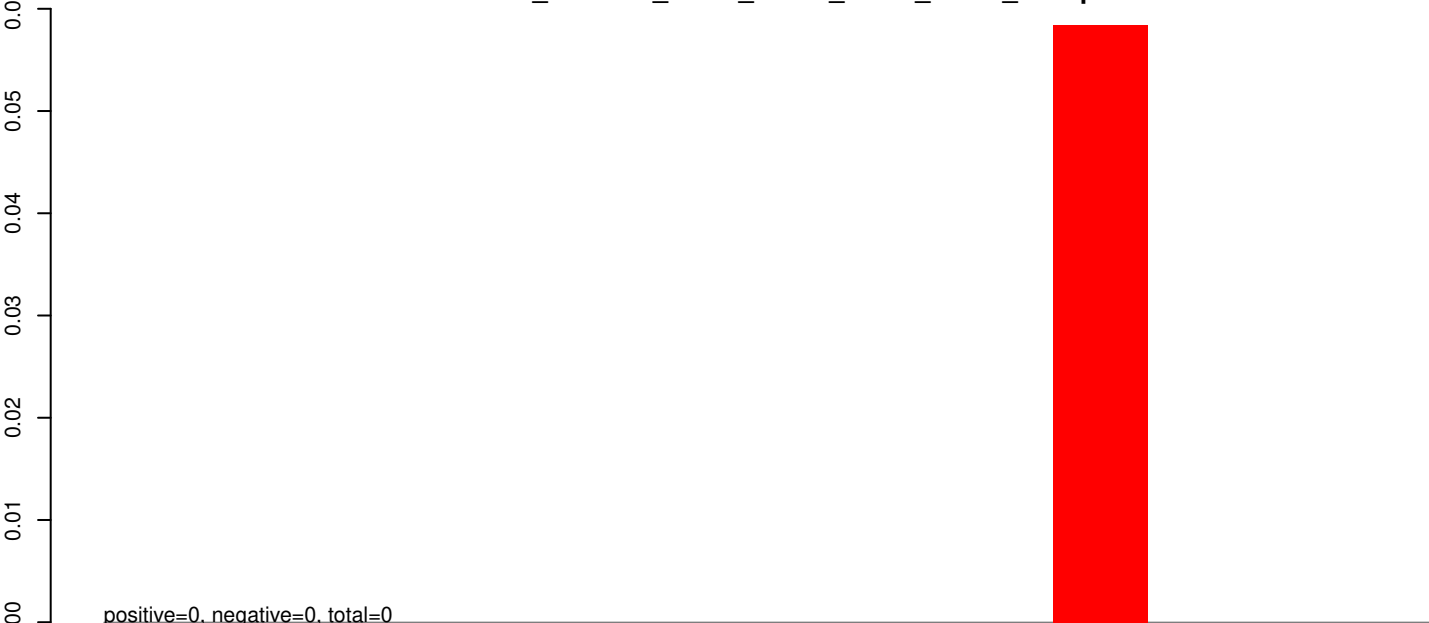




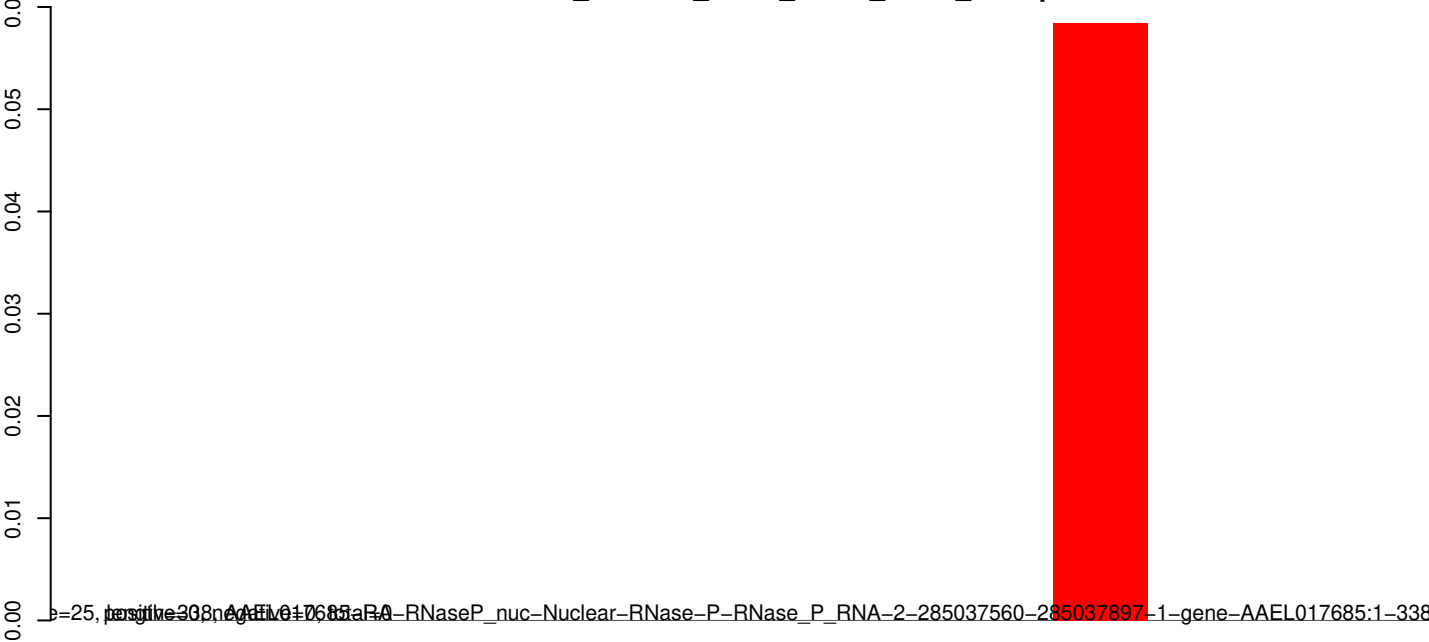
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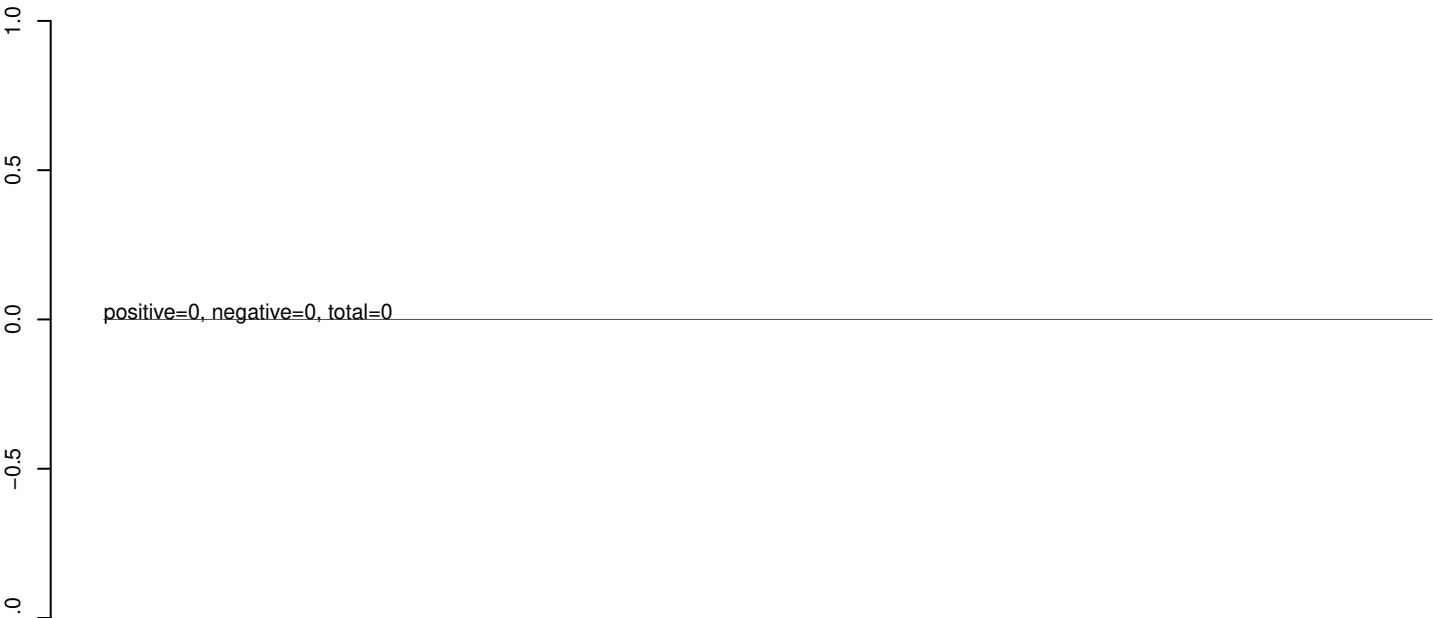
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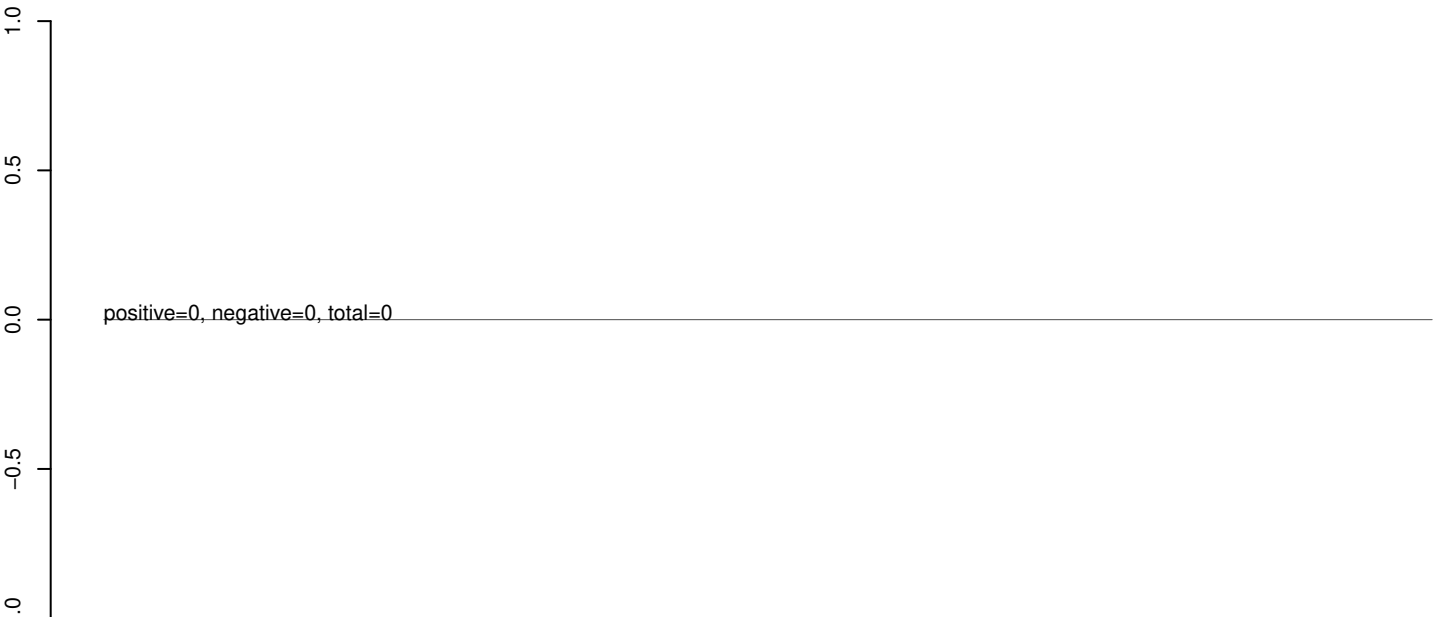
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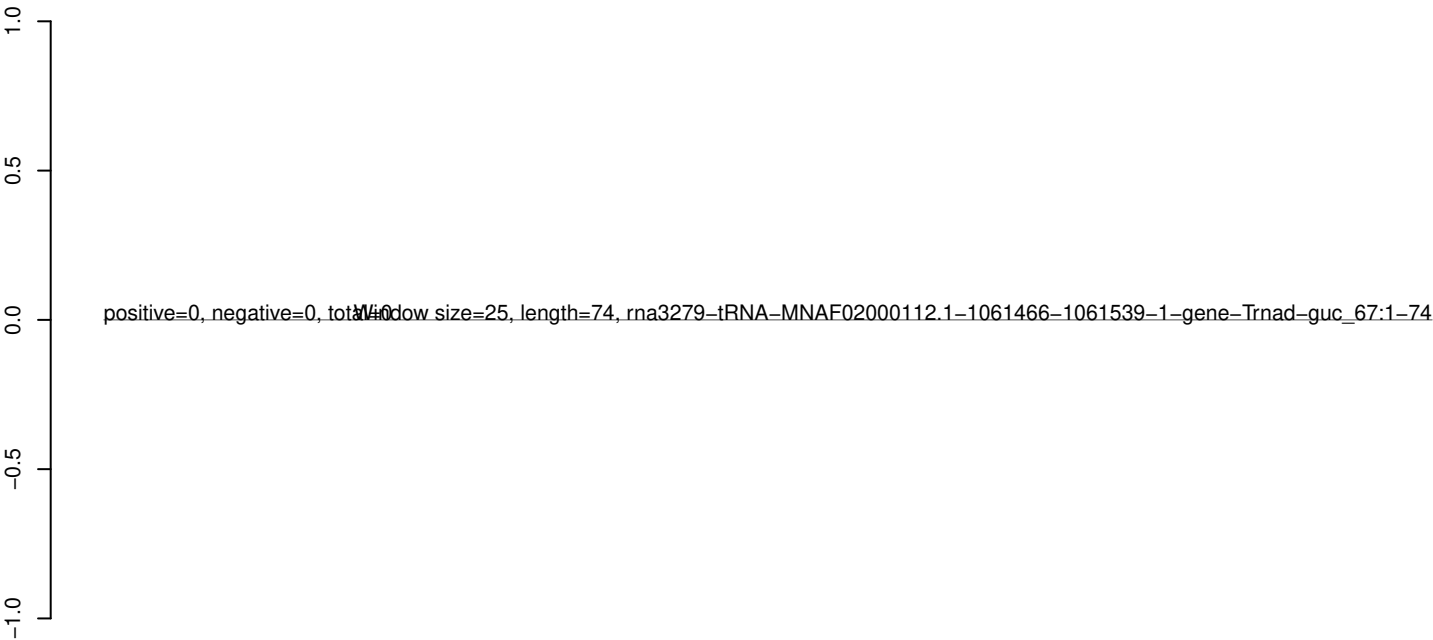
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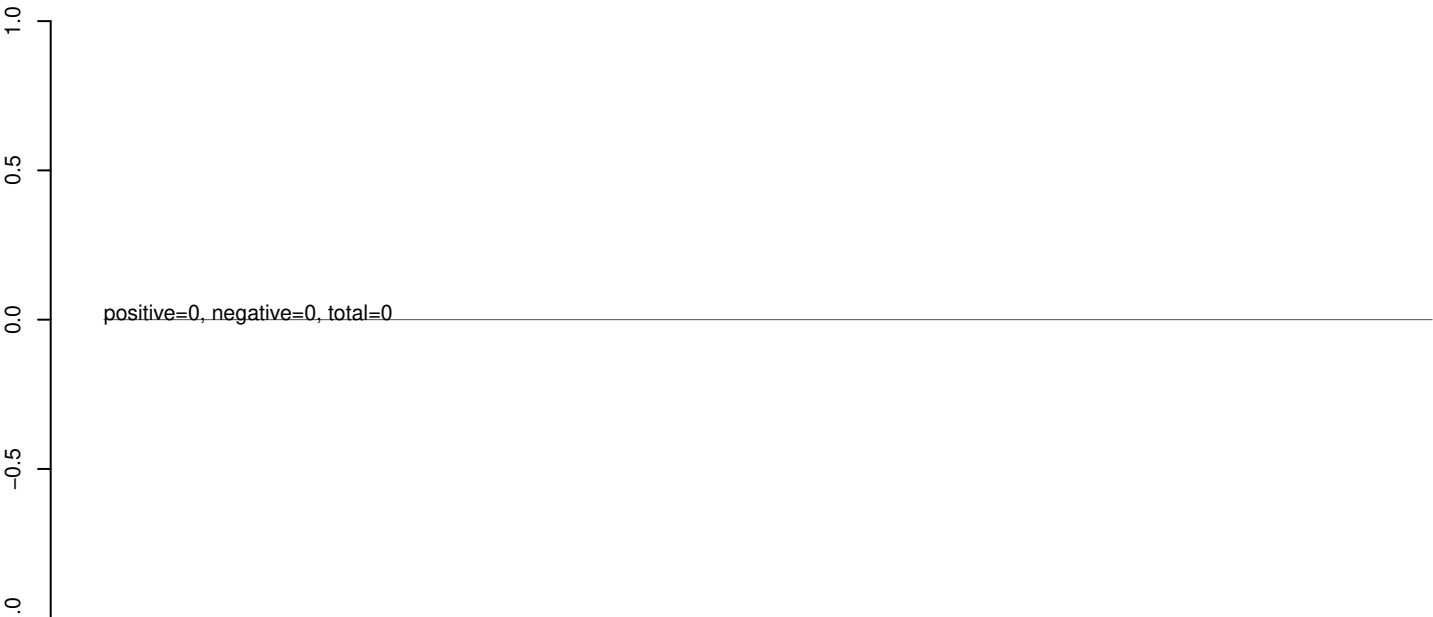
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**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**



**AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep**

