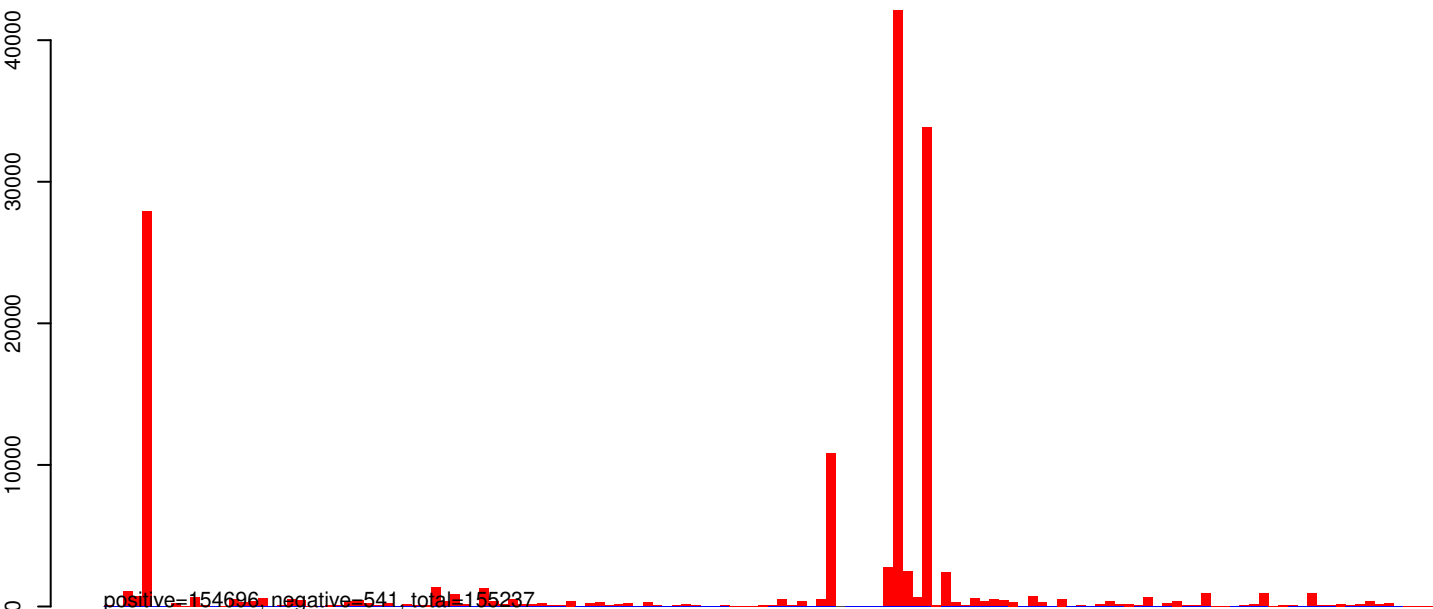


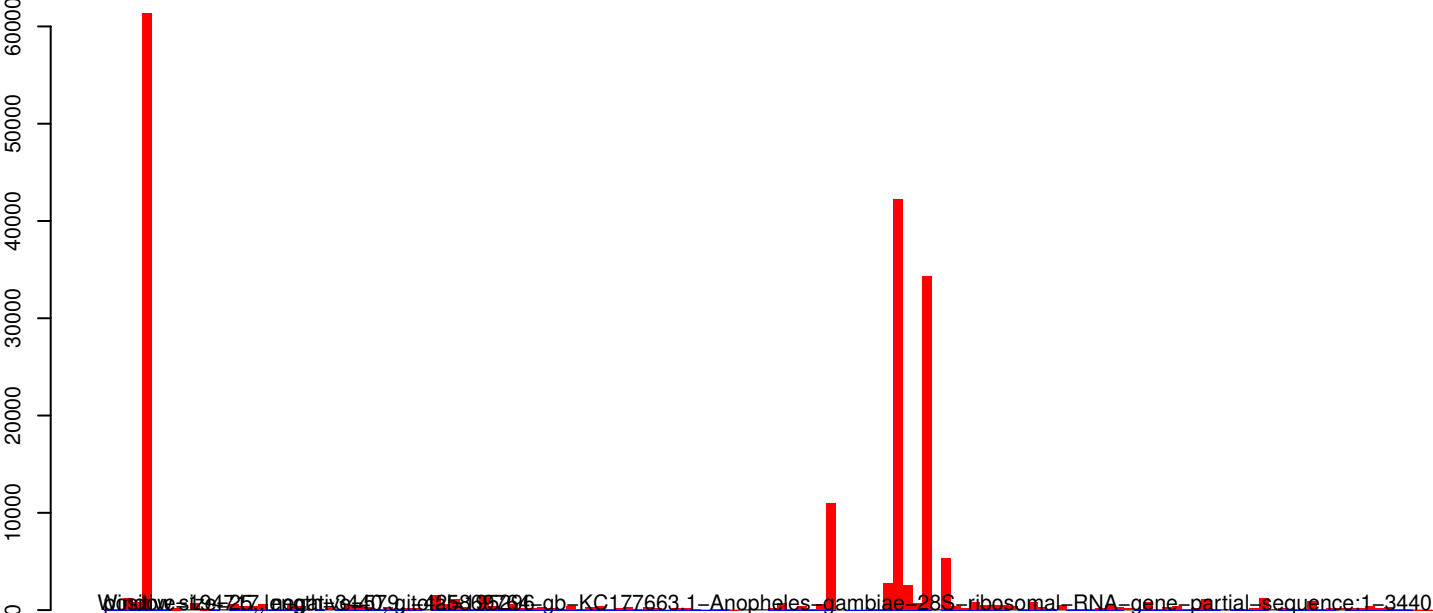
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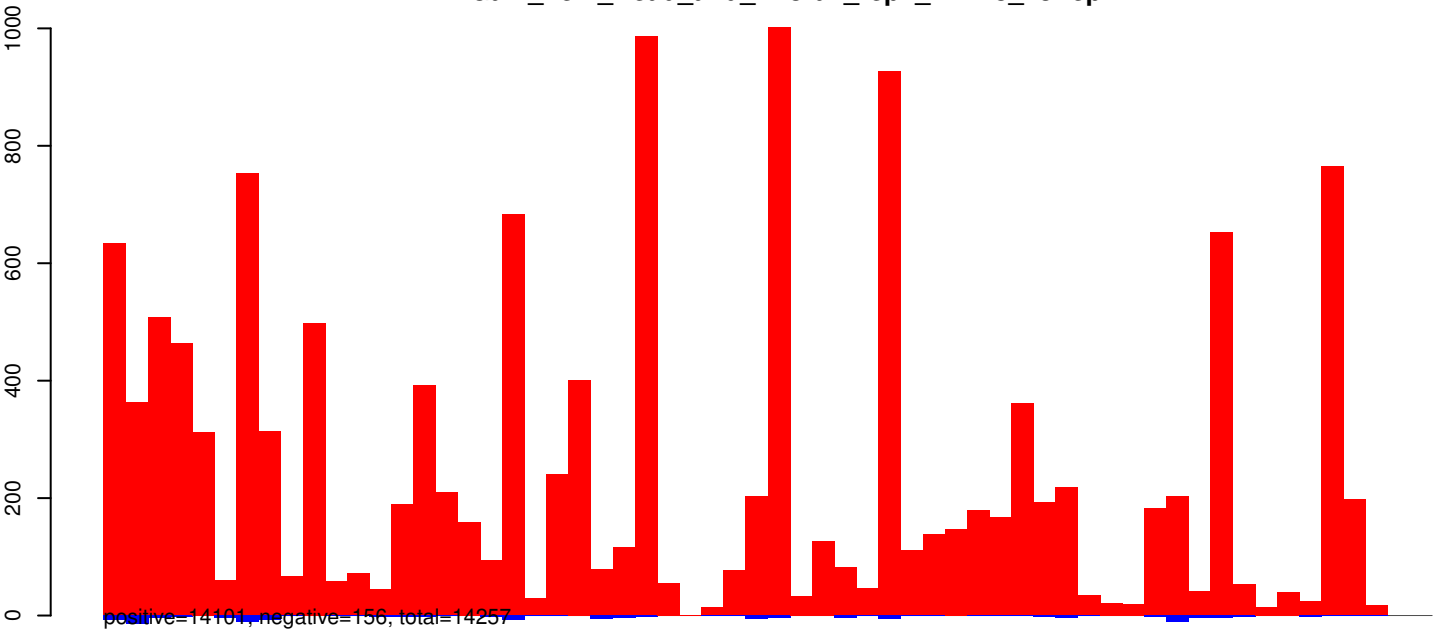
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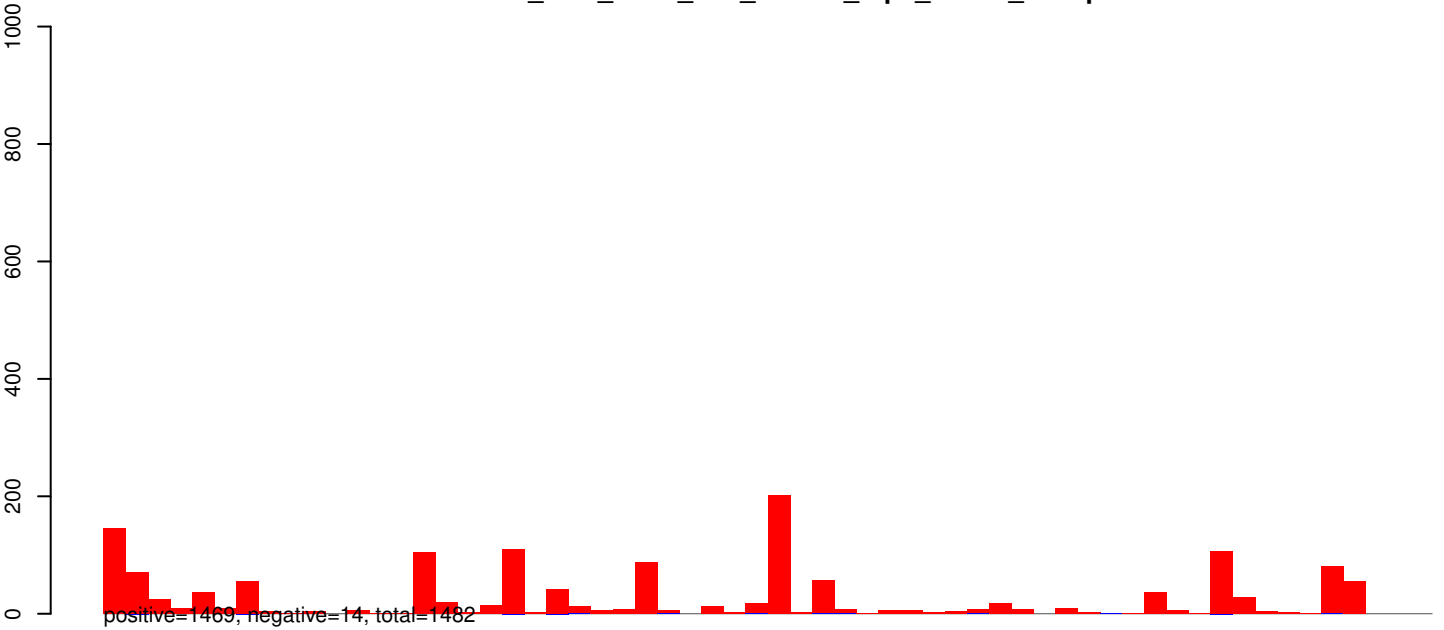
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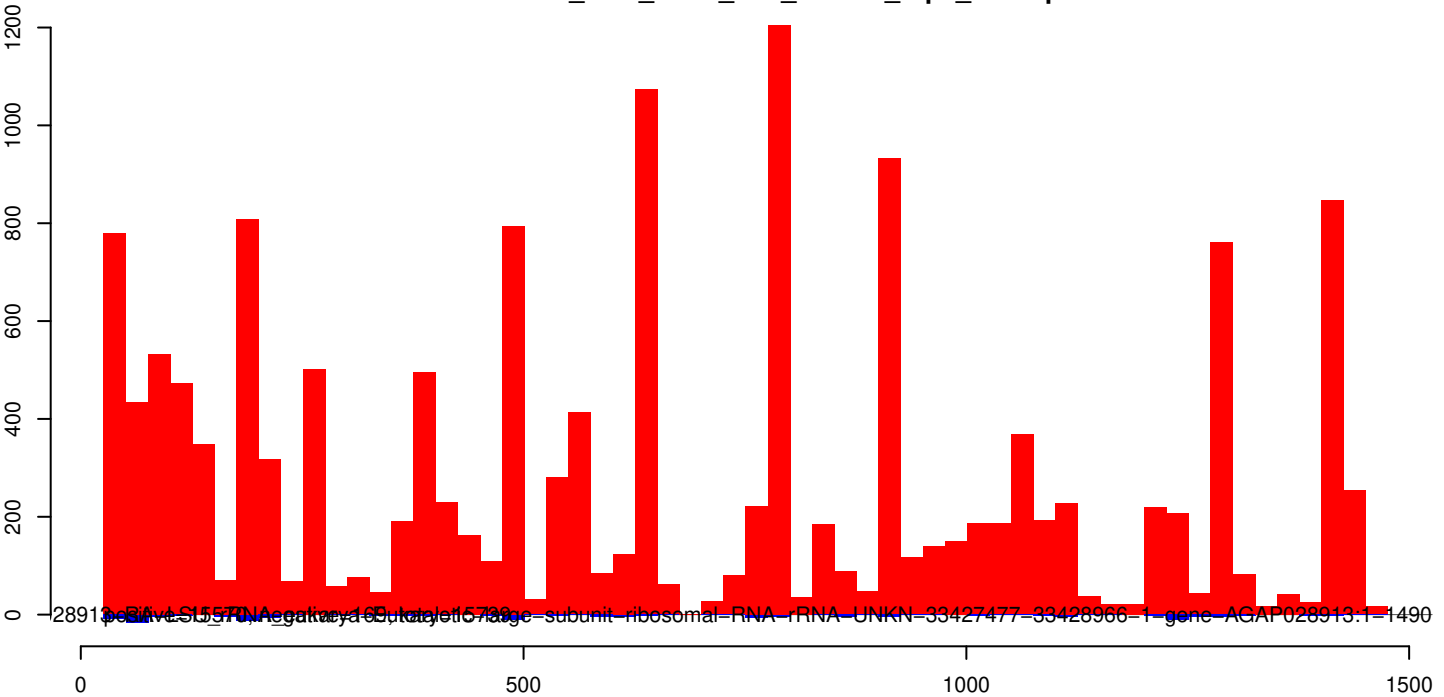
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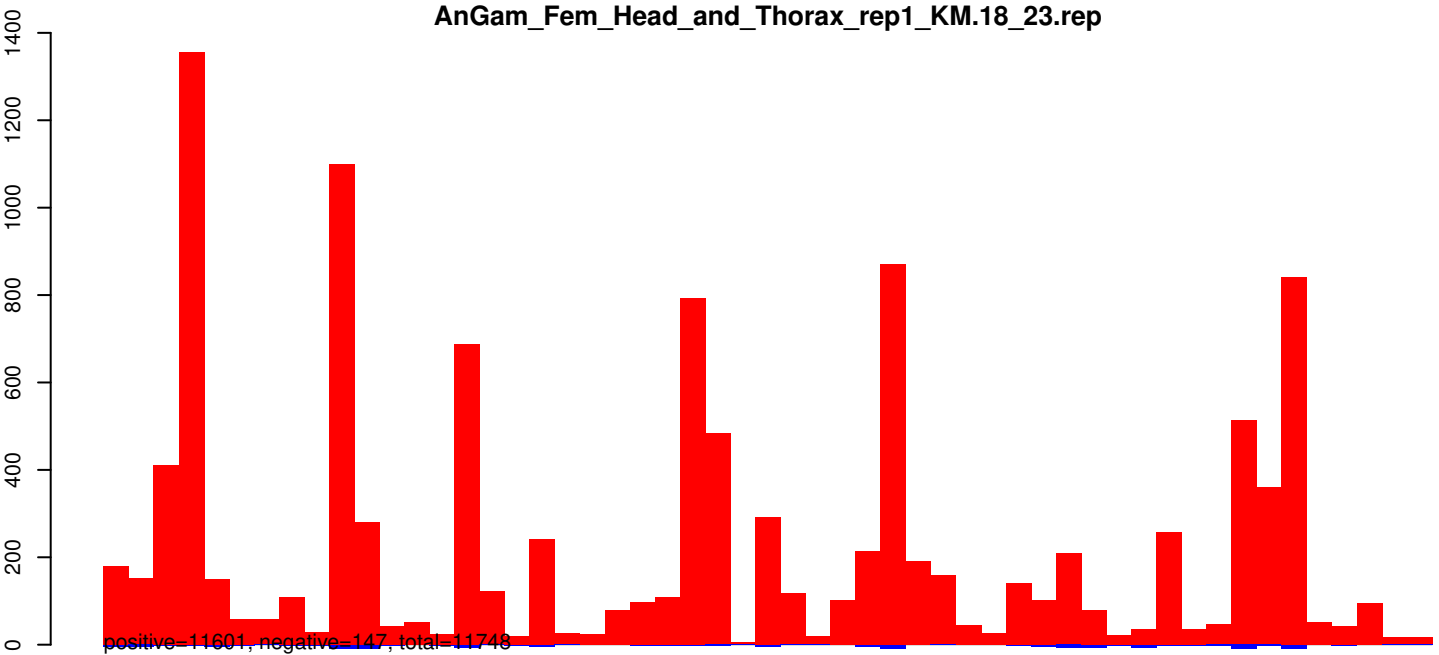
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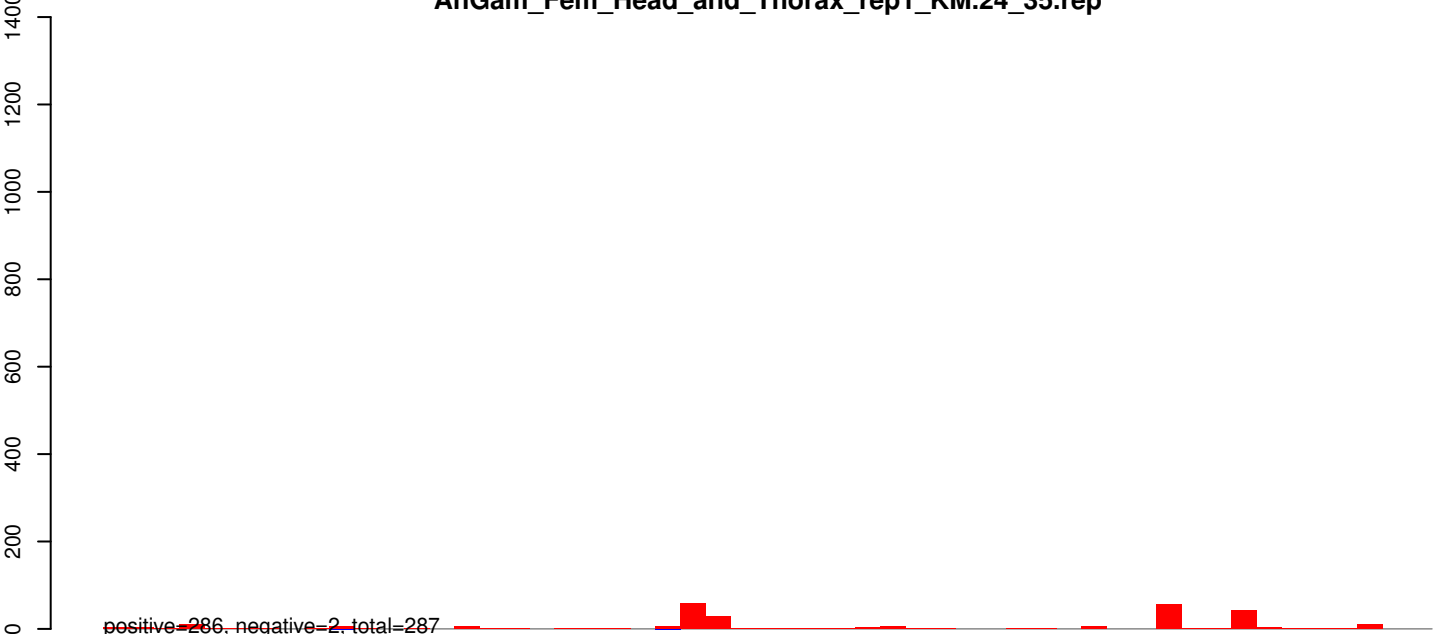
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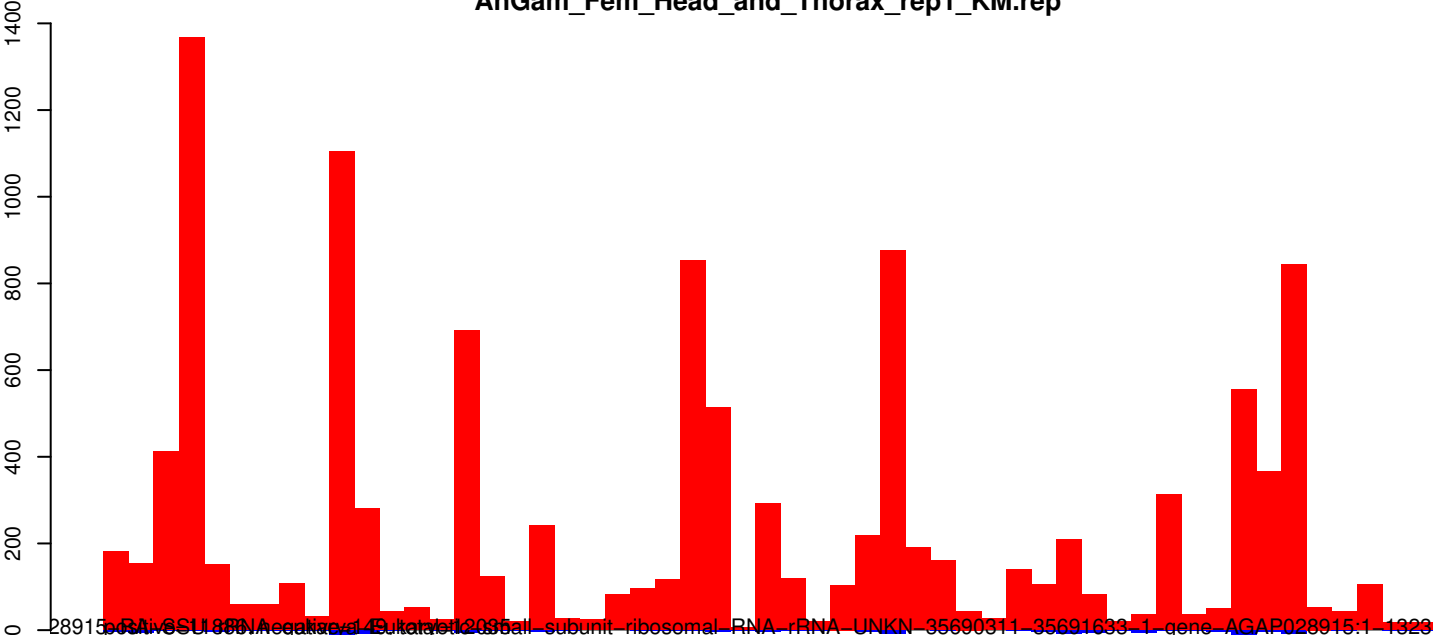
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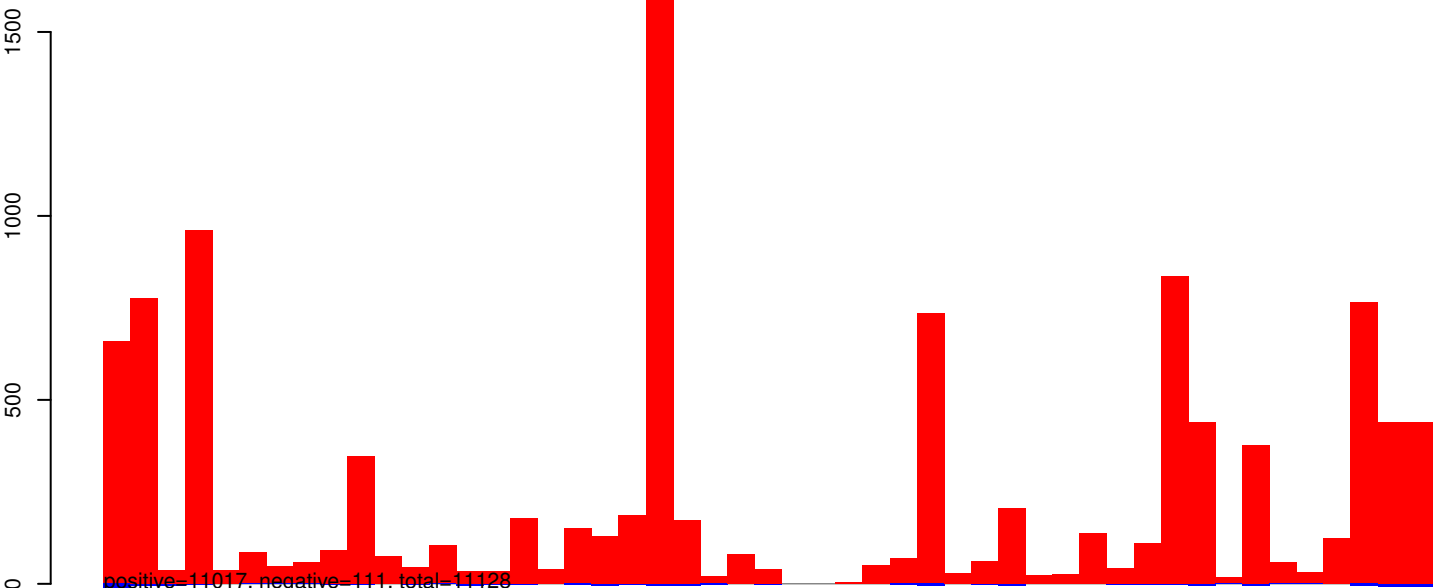
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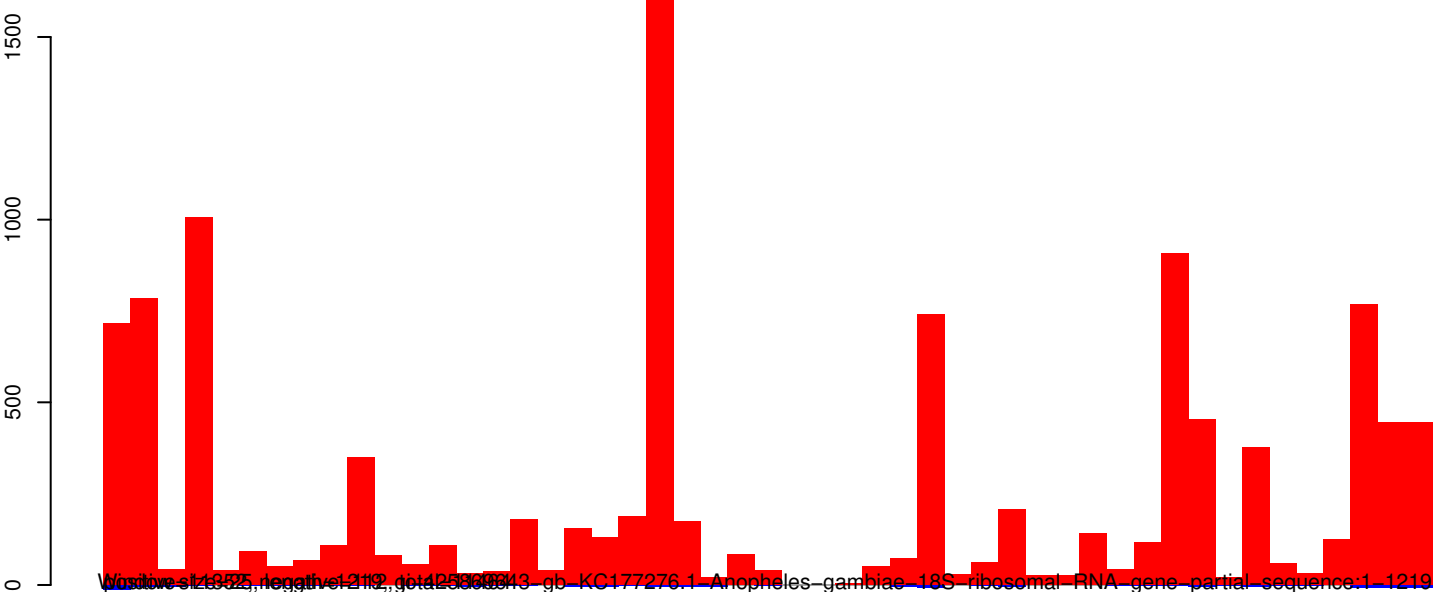
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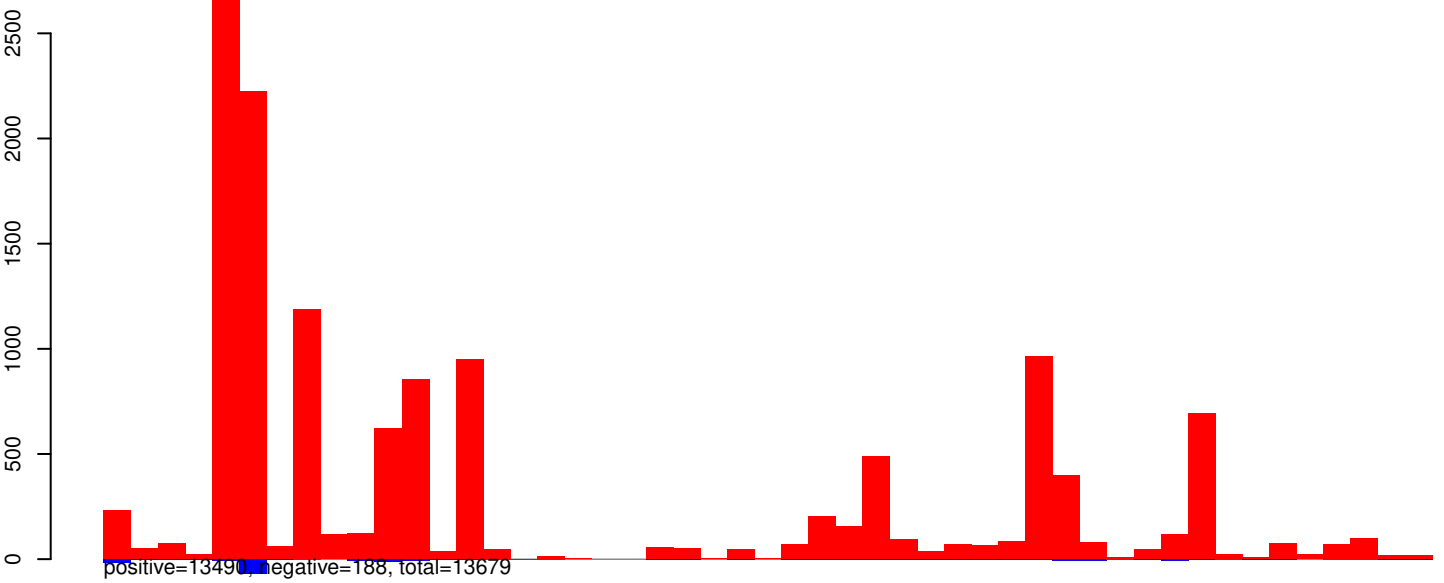


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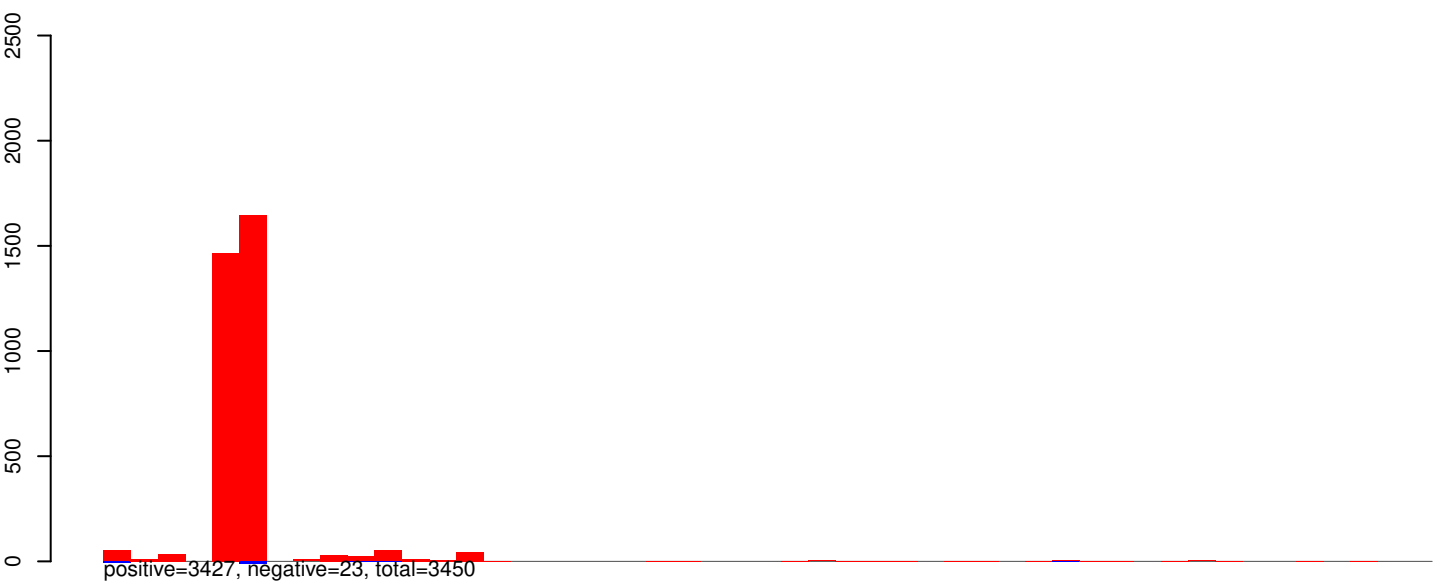


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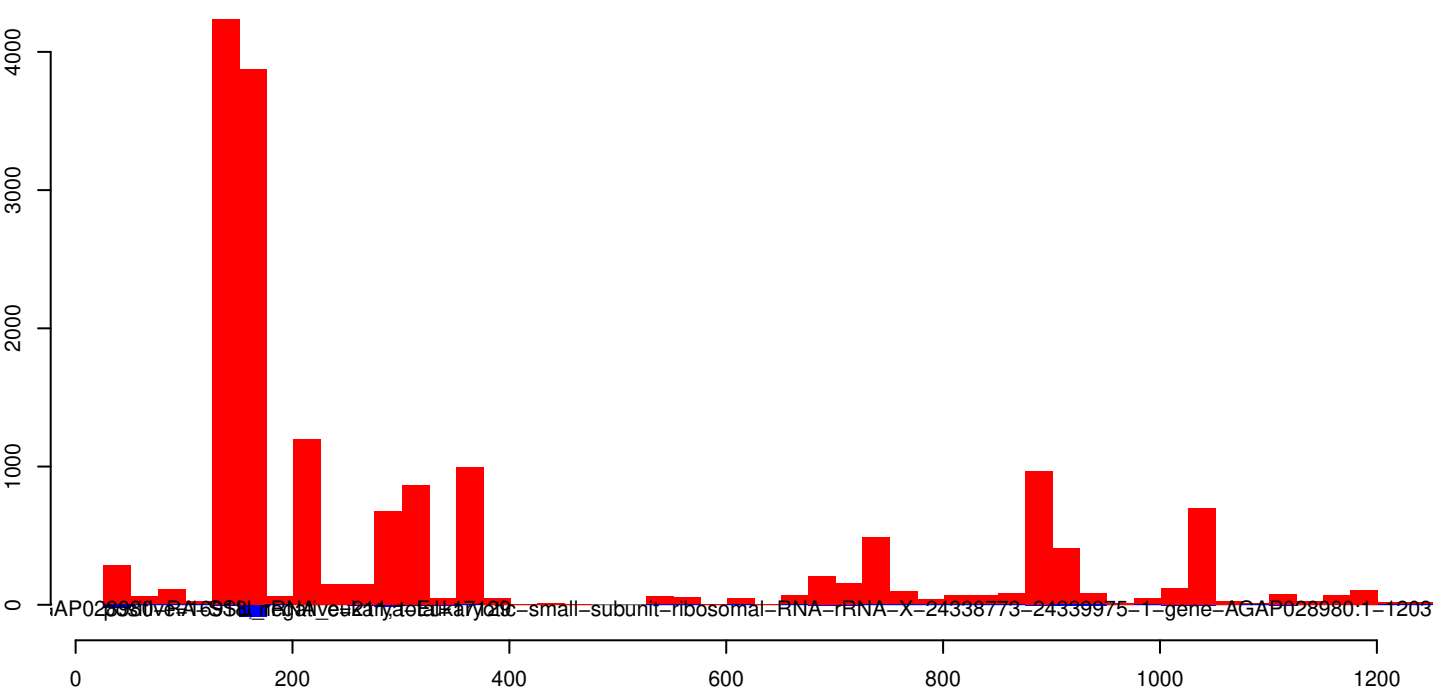
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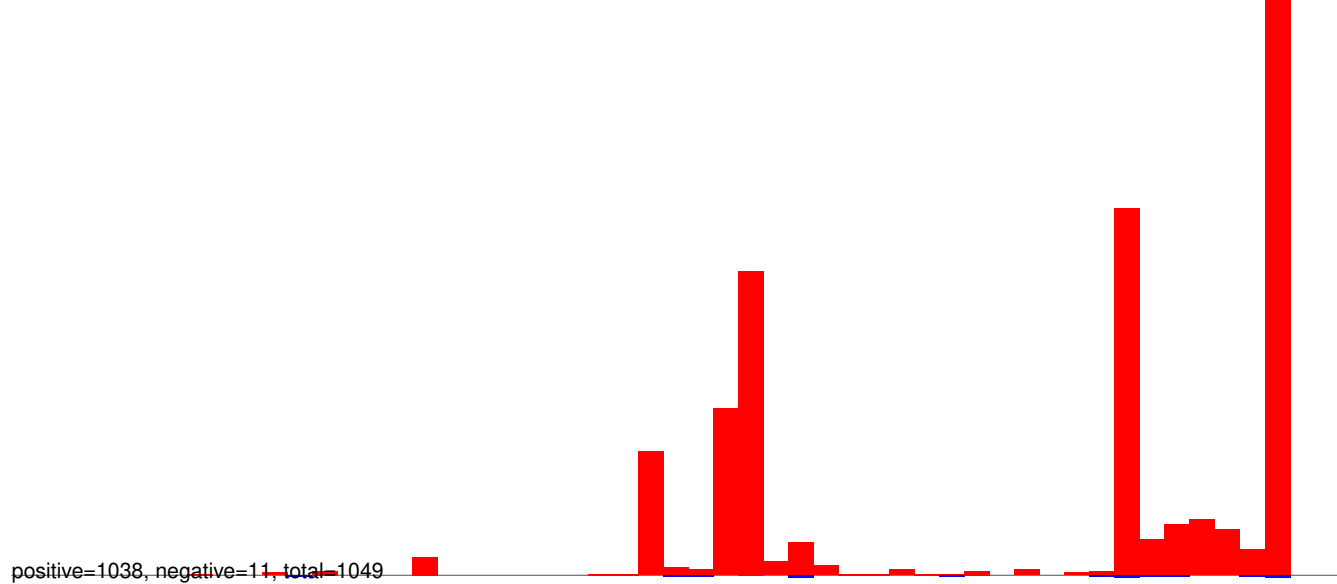
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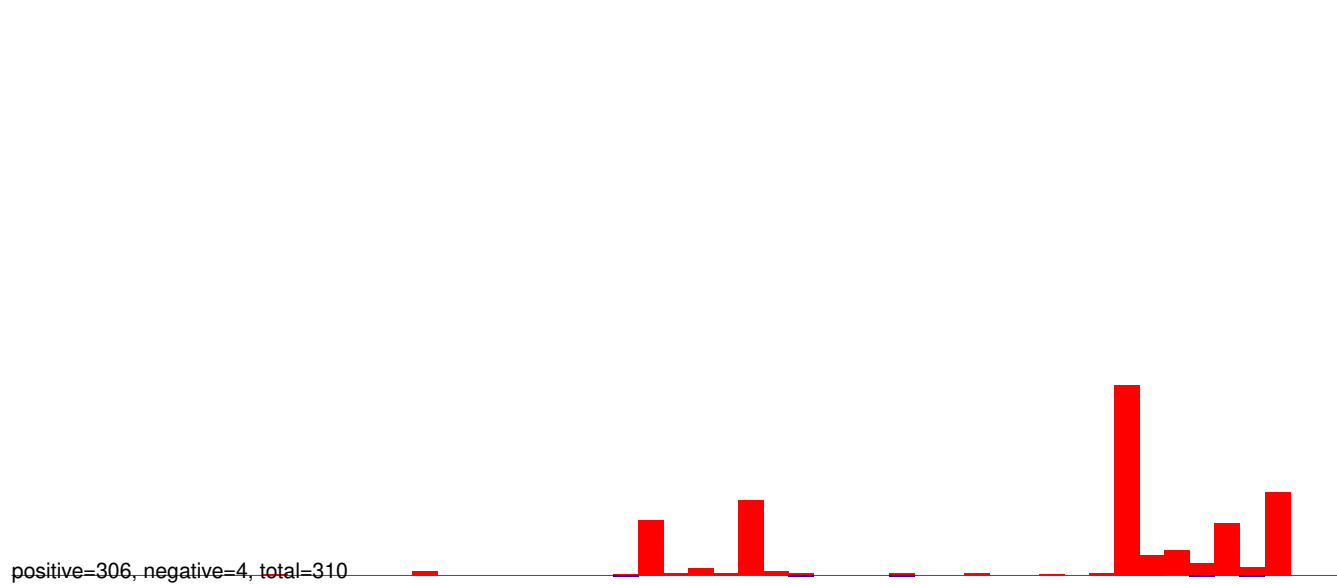
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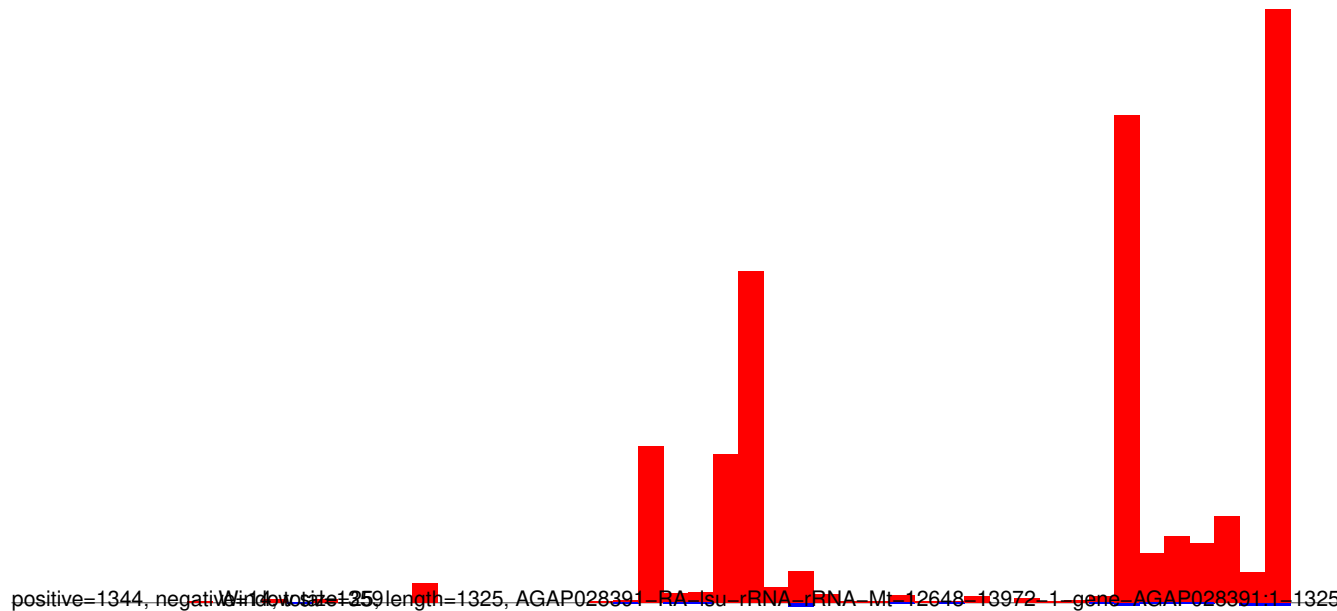
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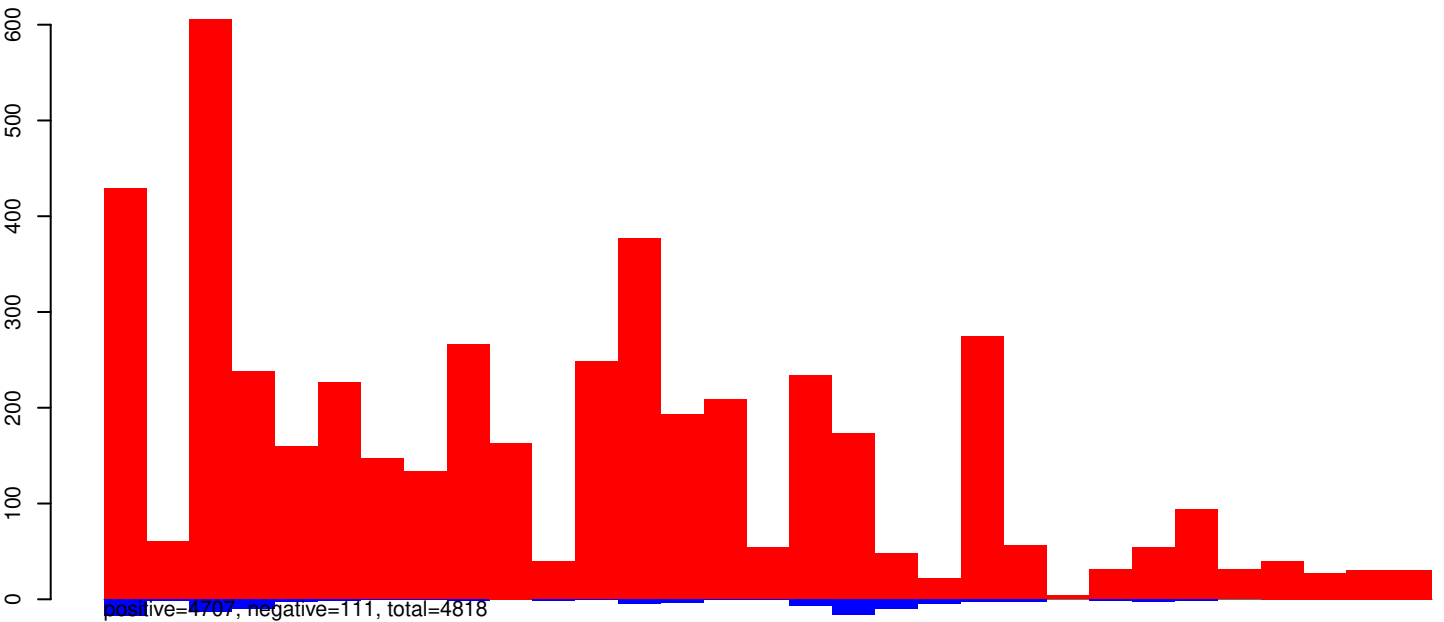
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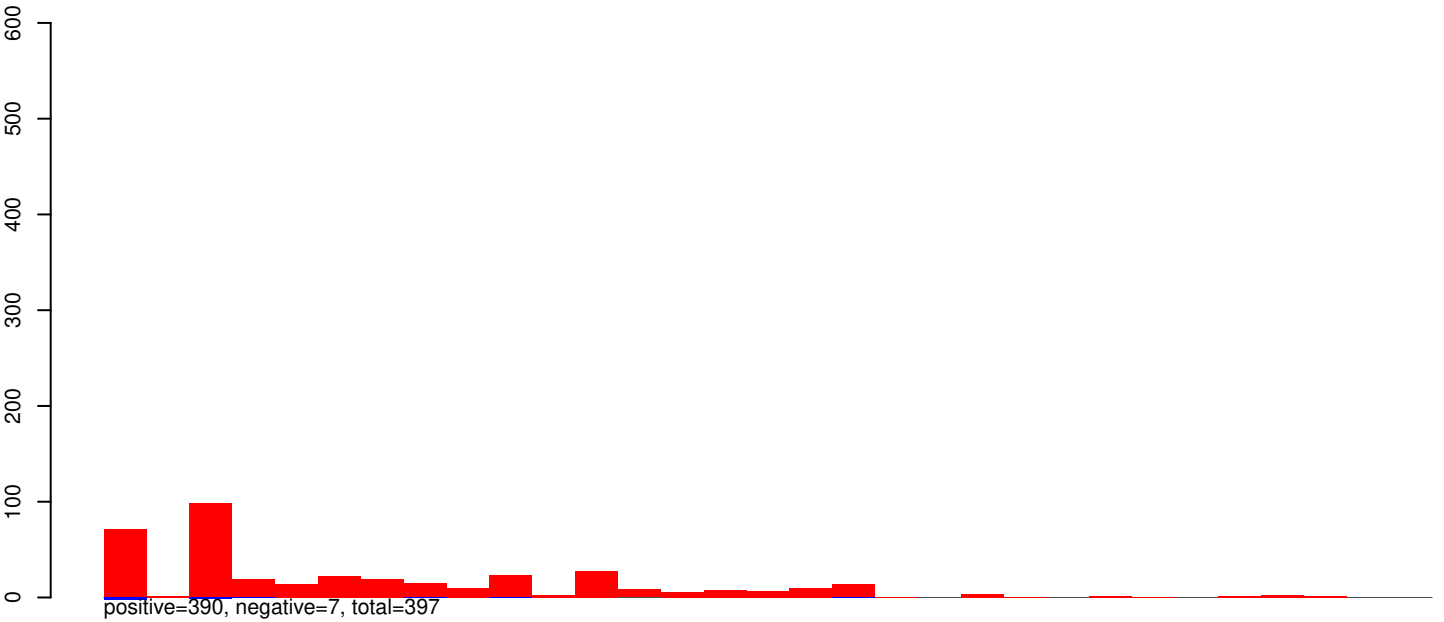
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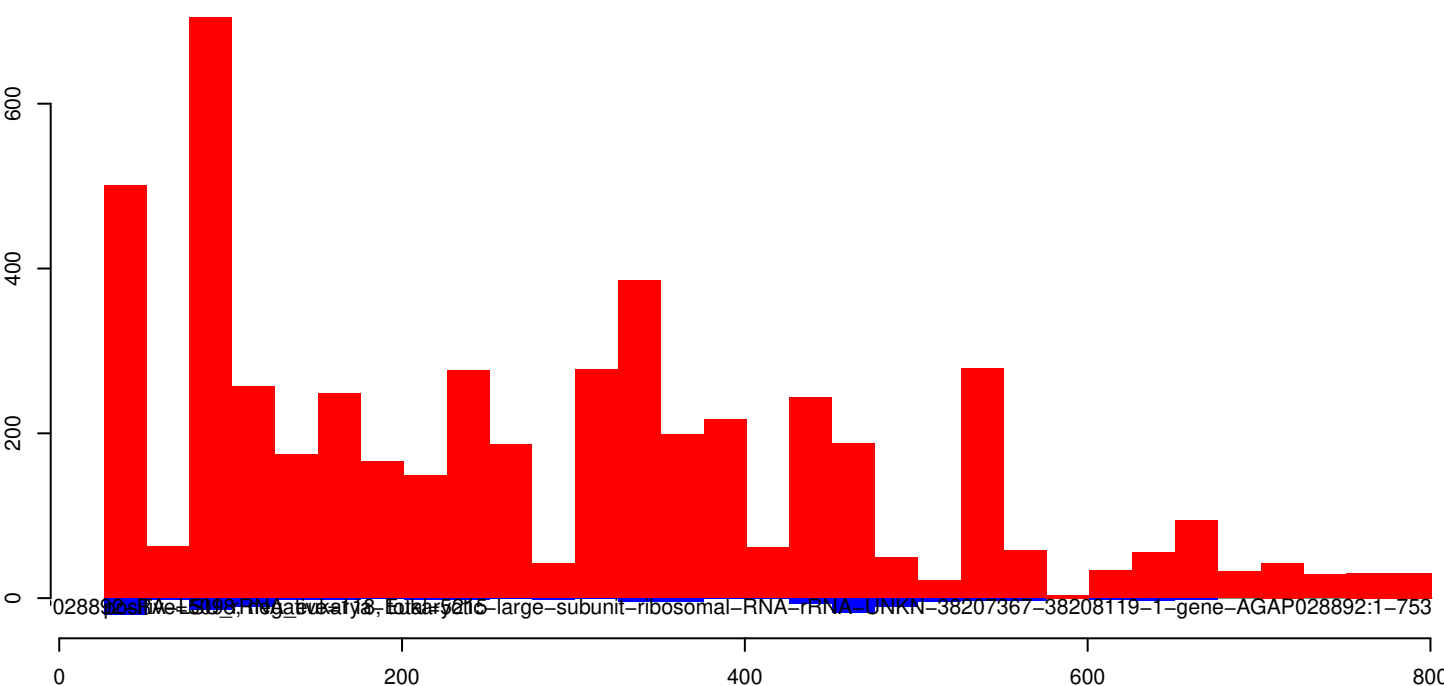
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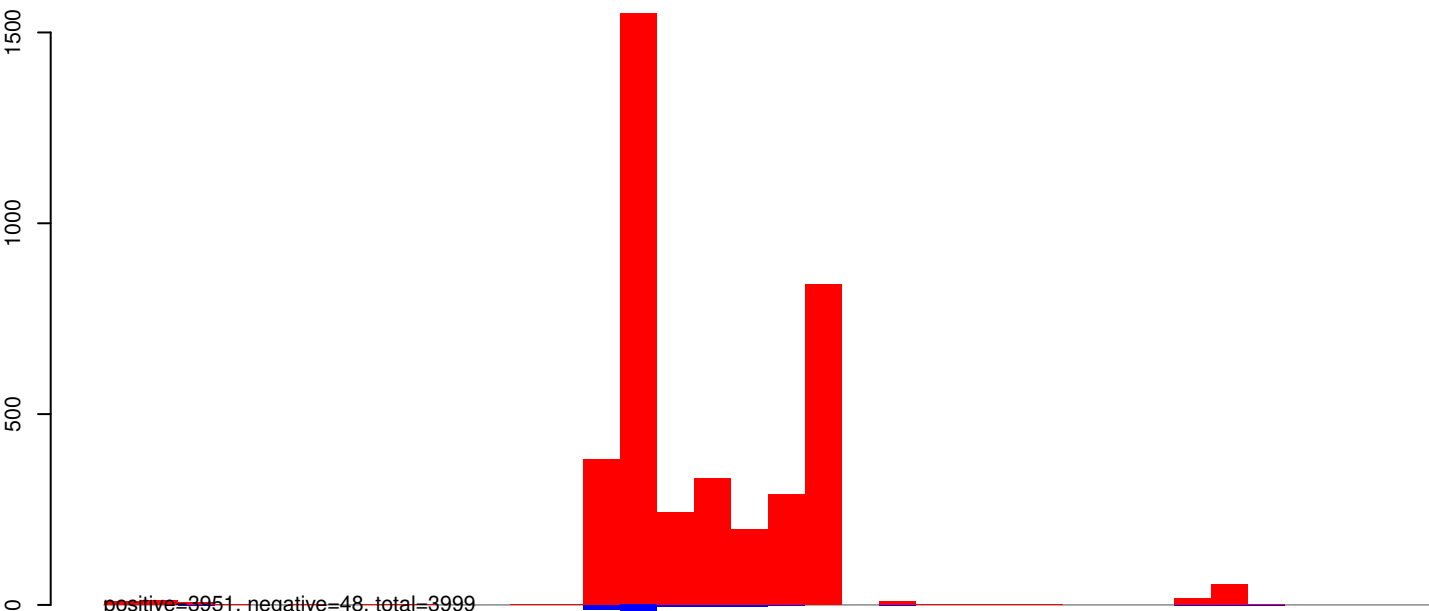
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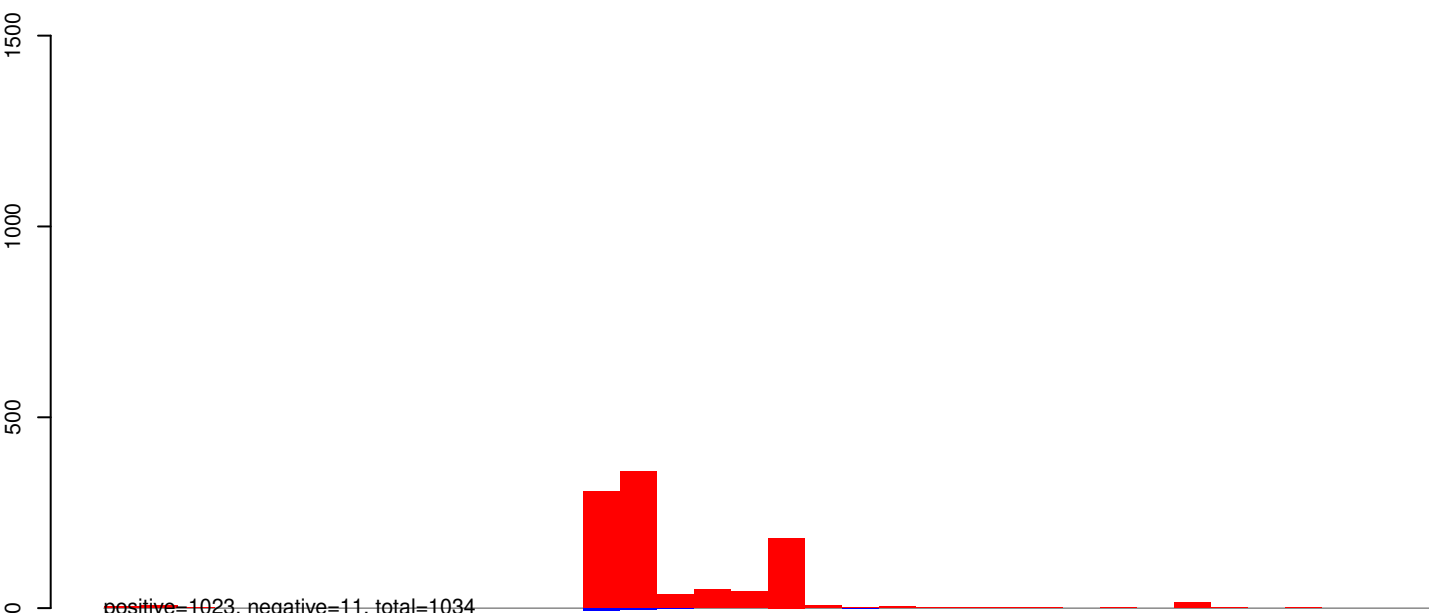




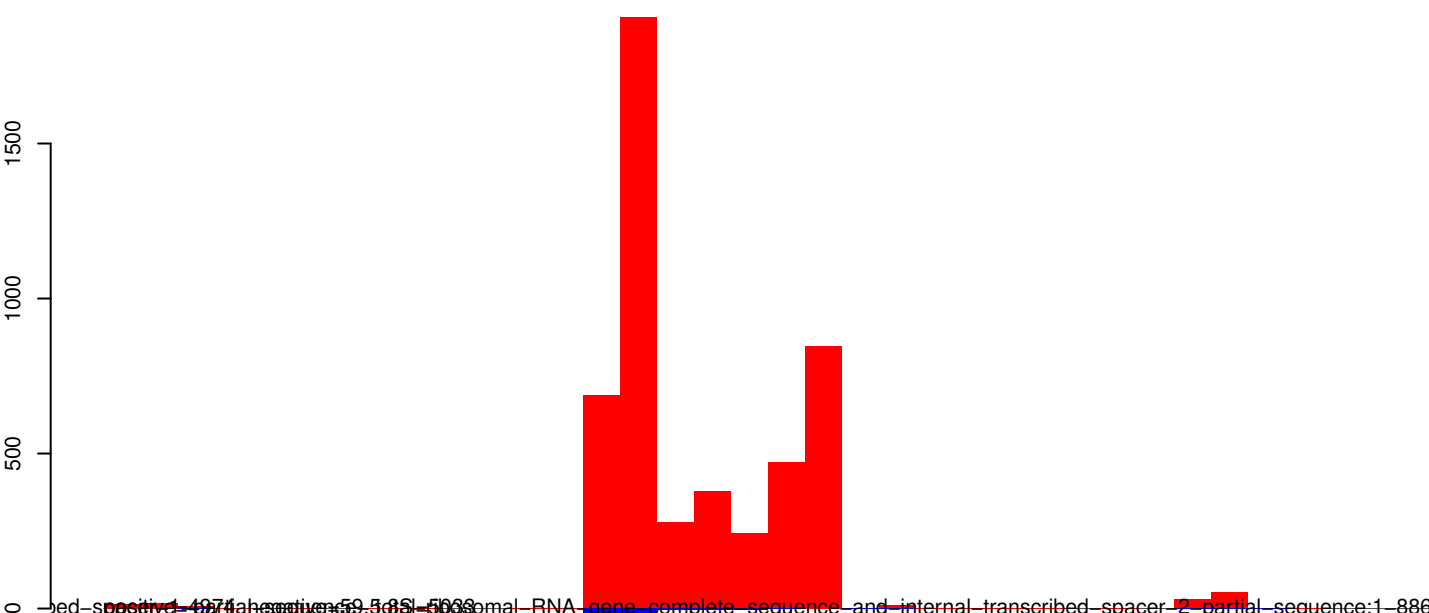
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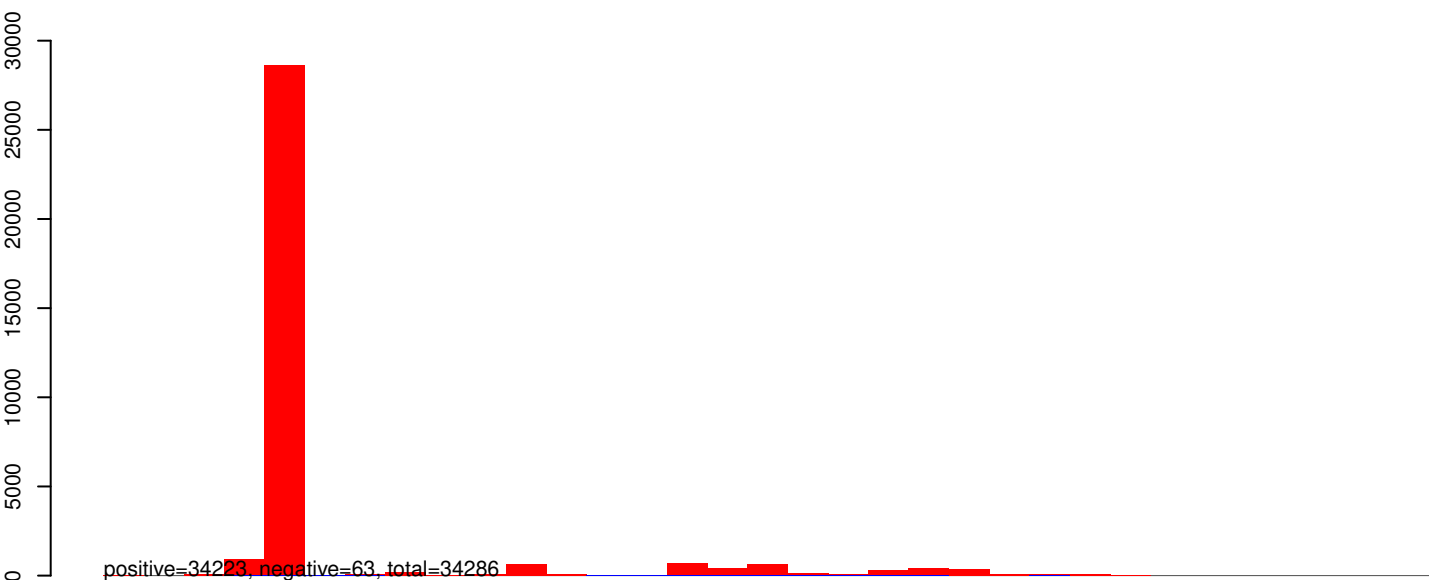


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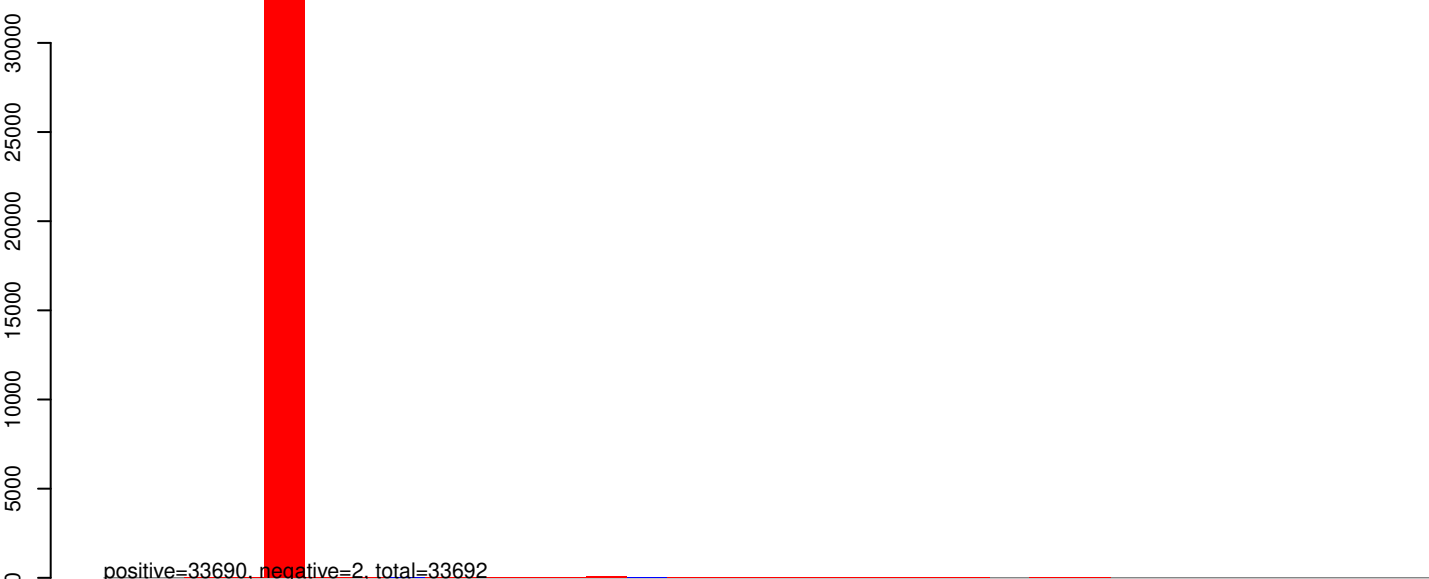




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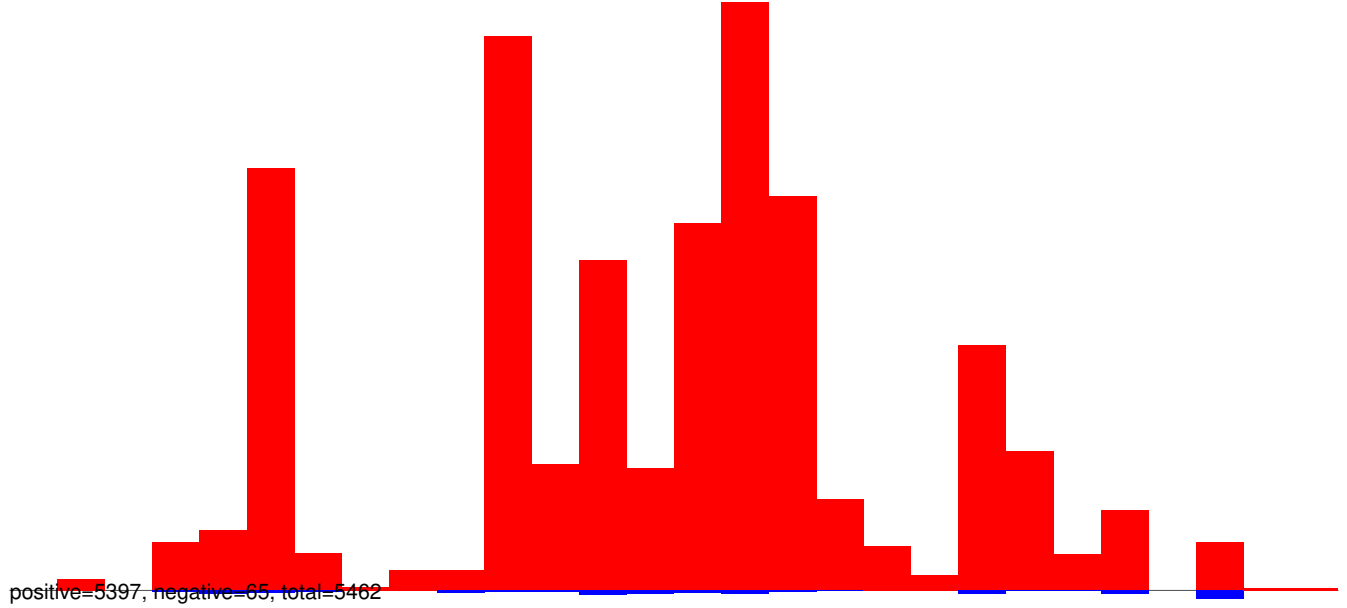
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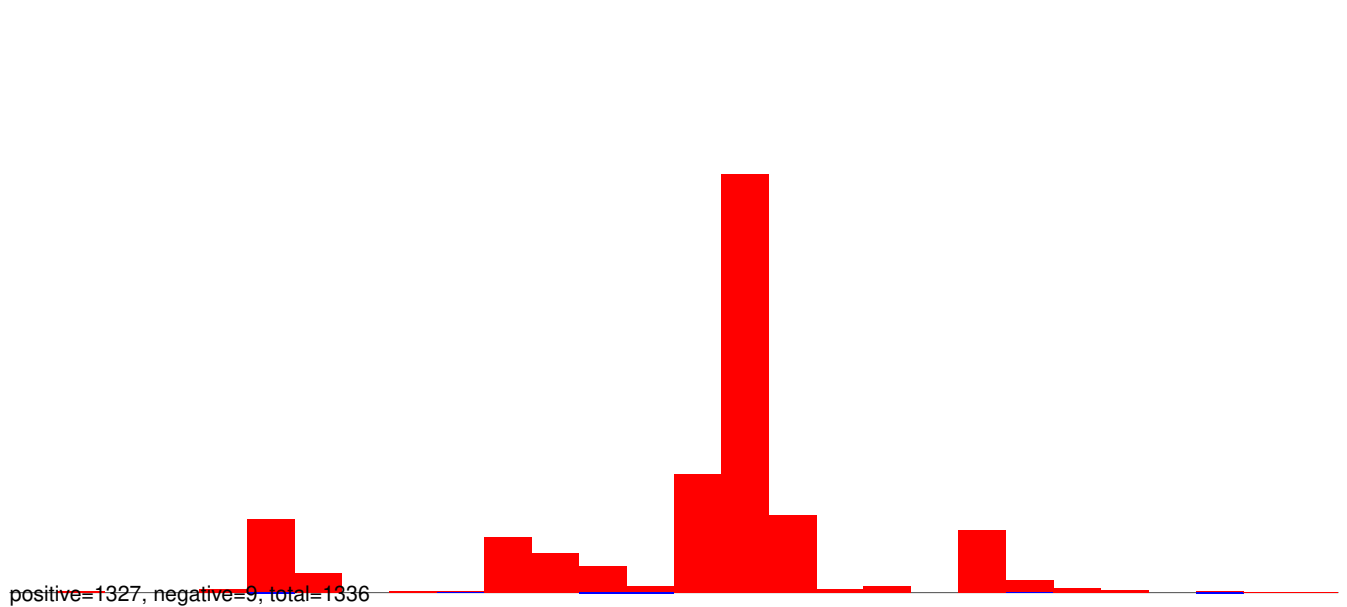
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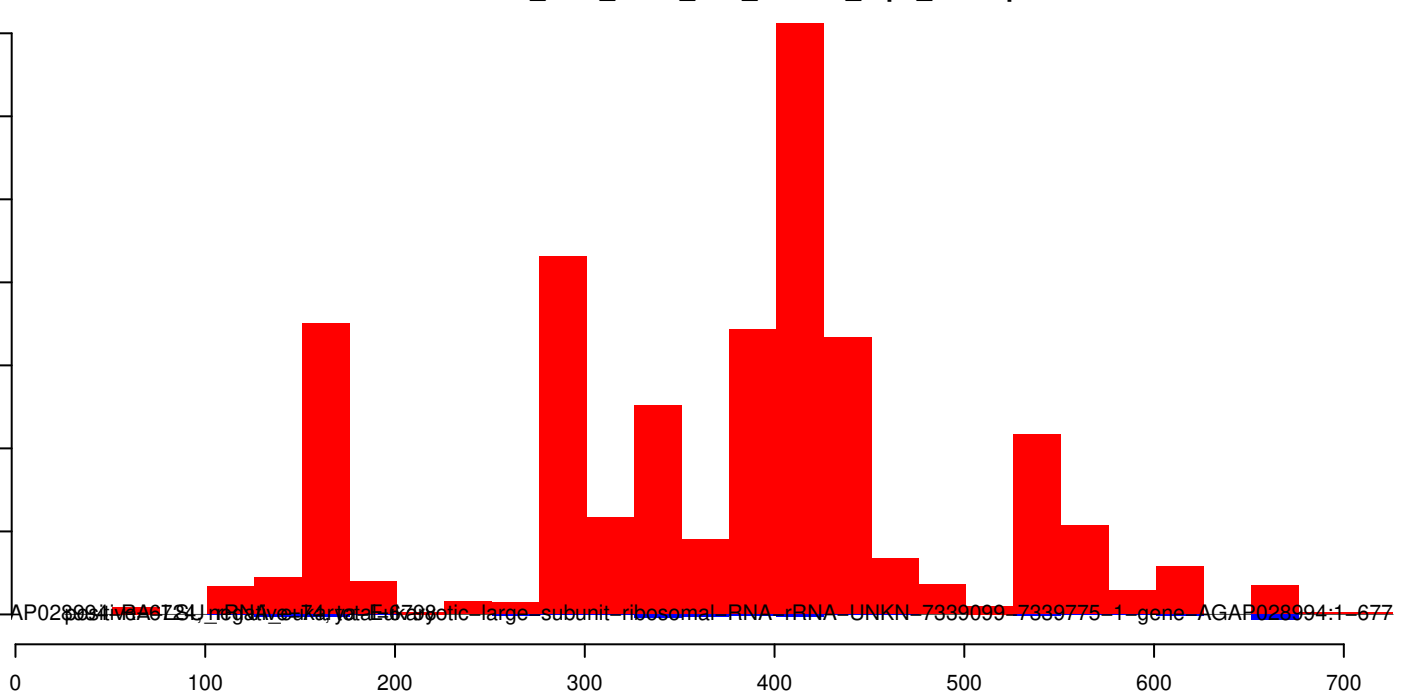
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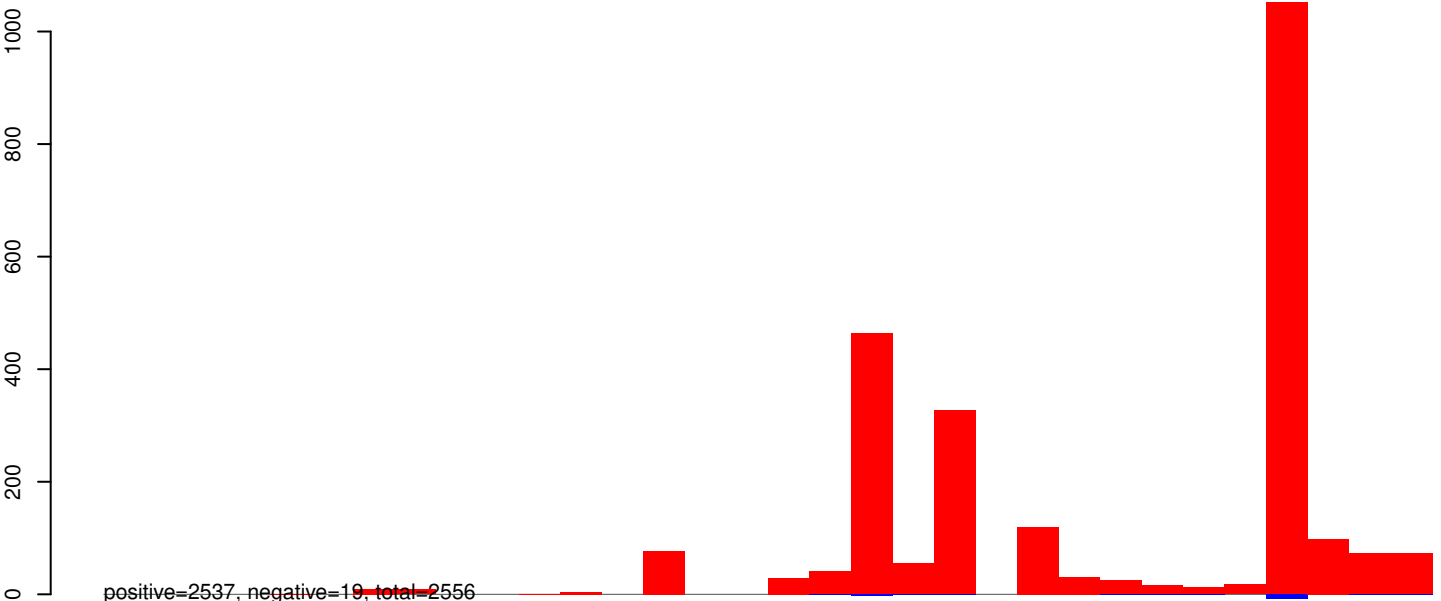


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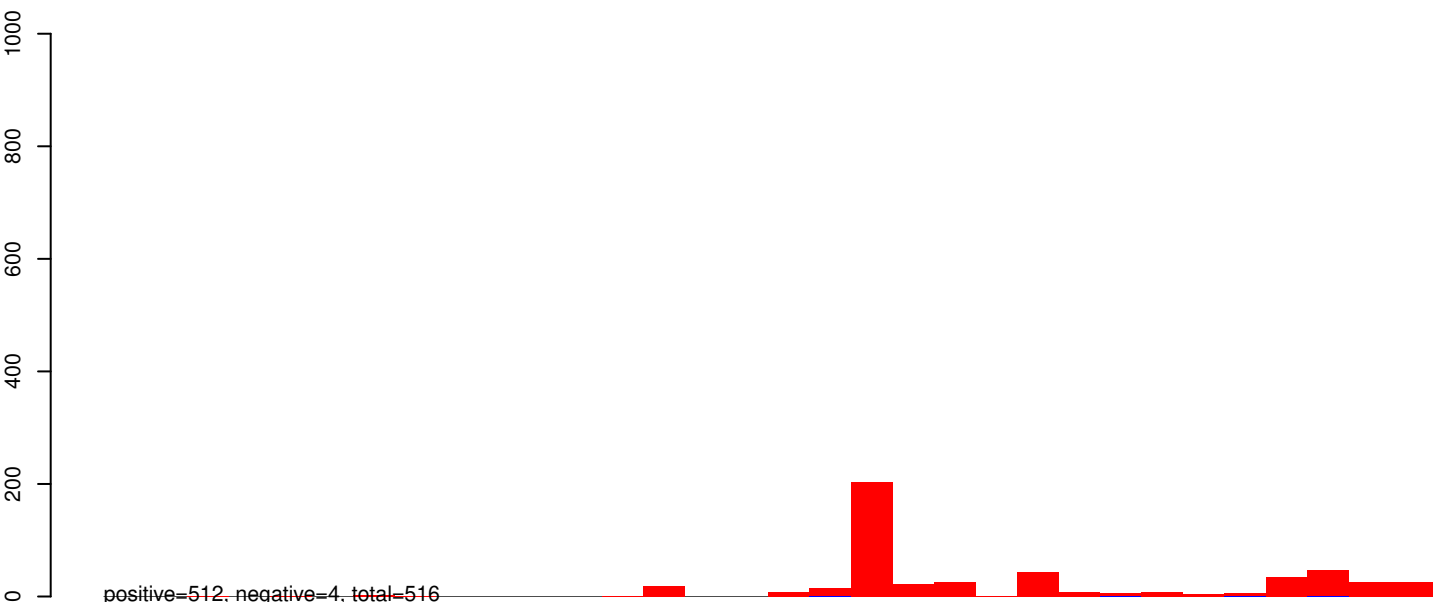




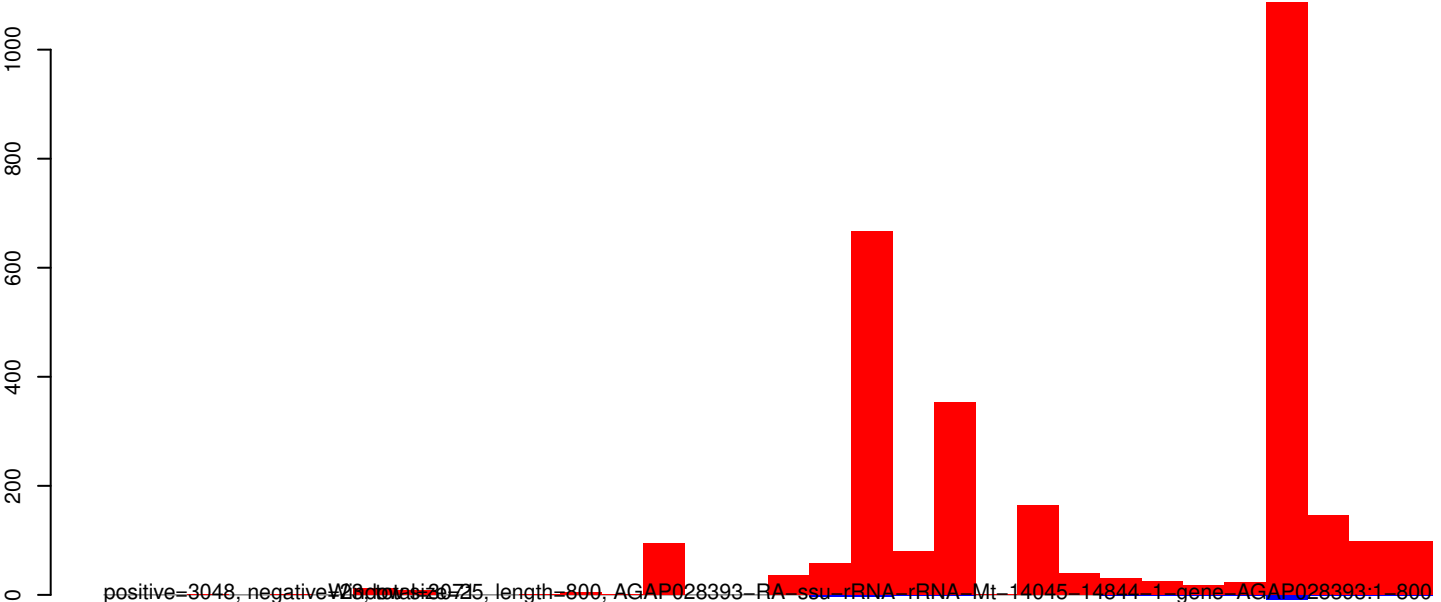
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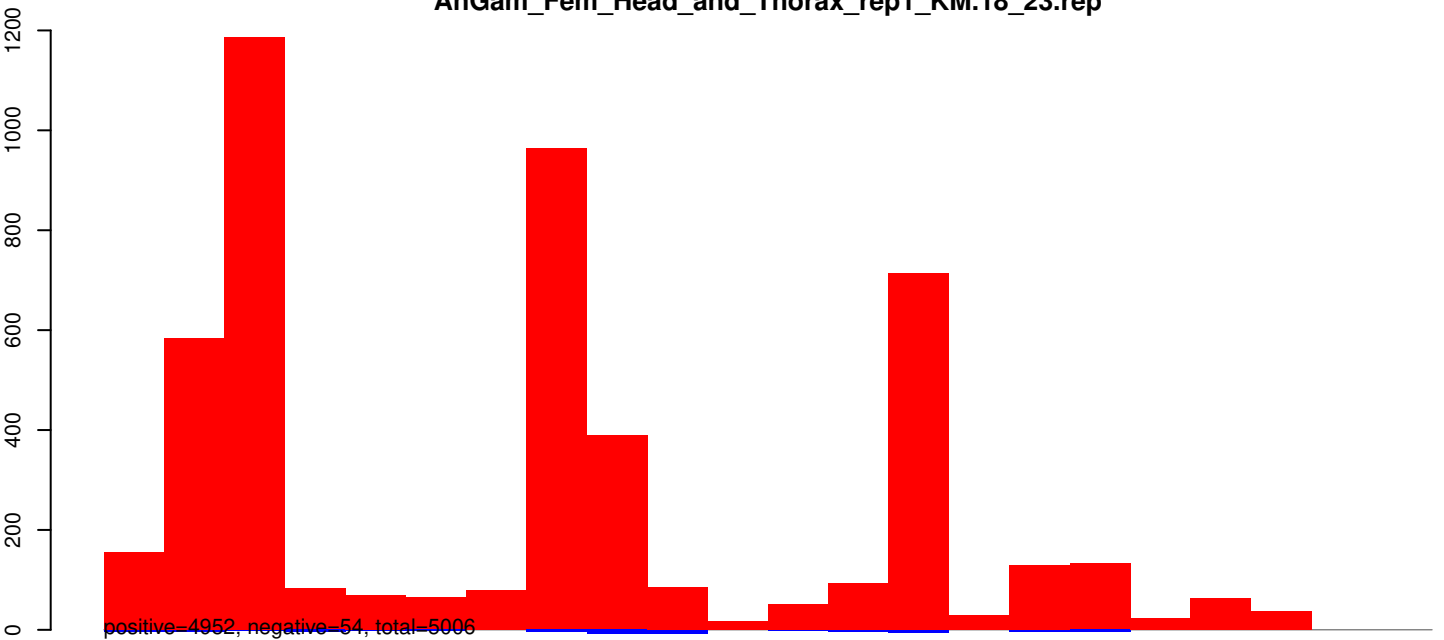


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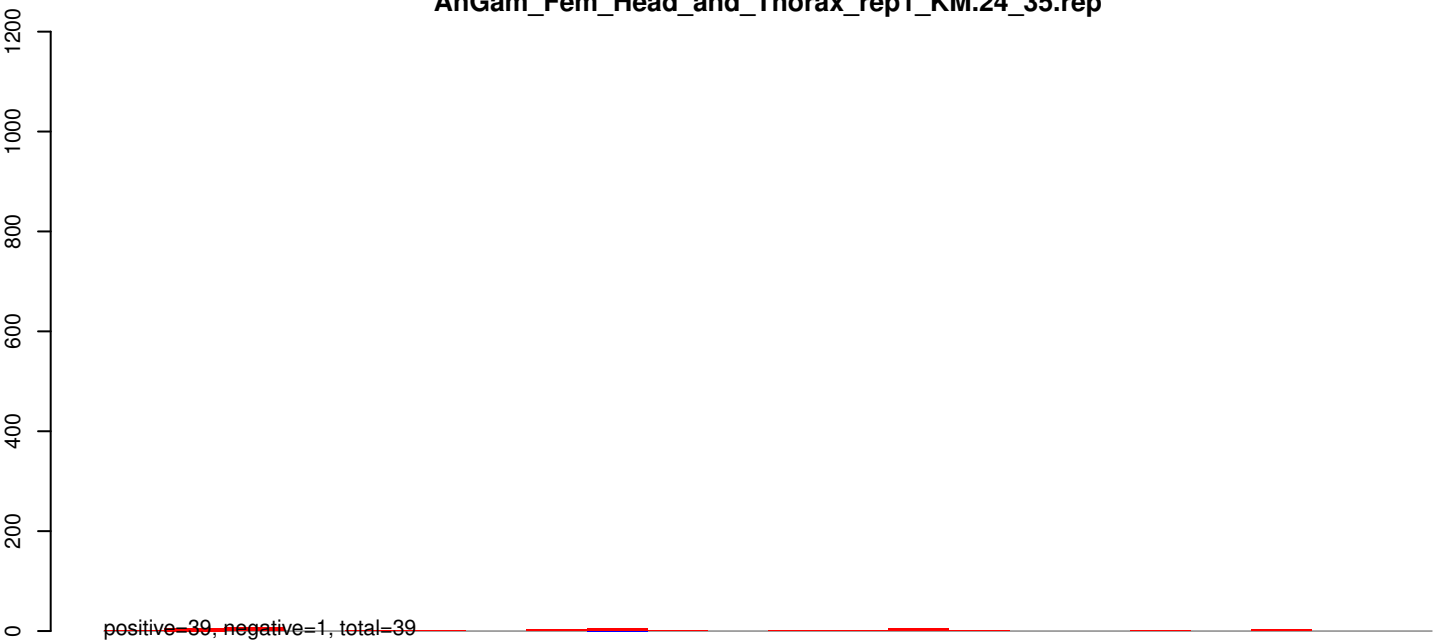




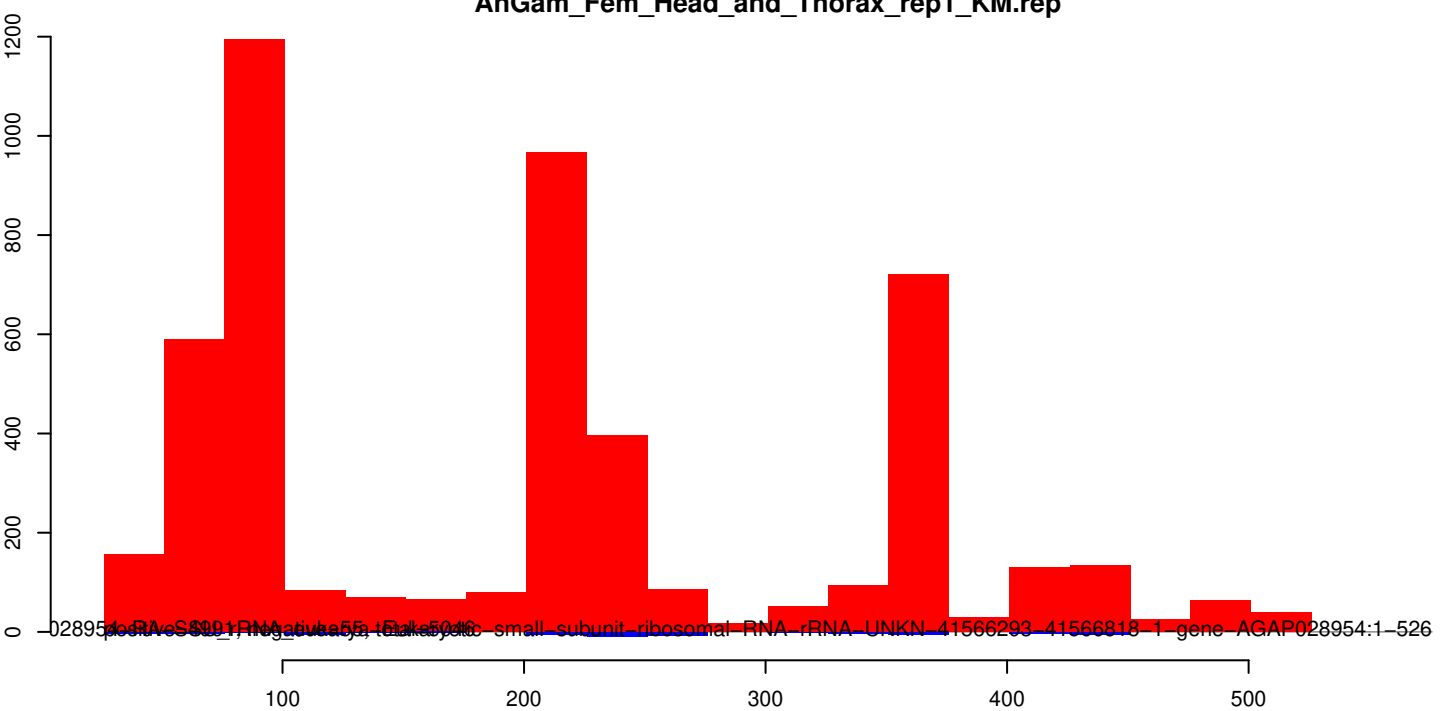
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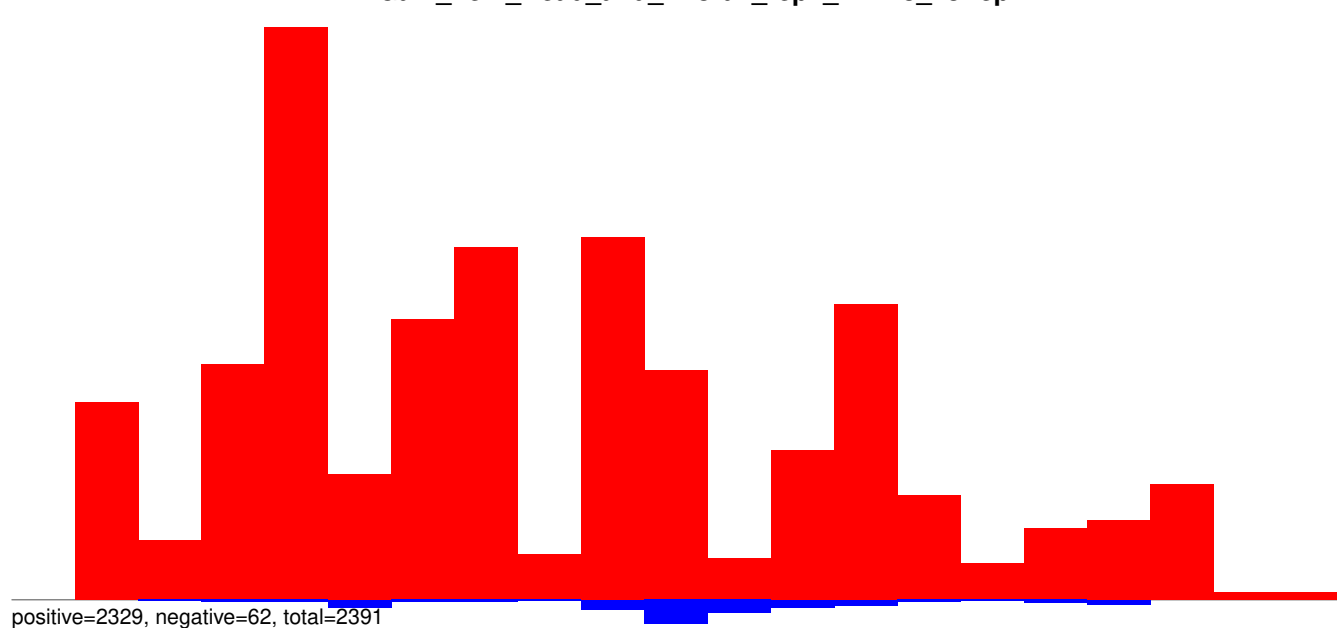


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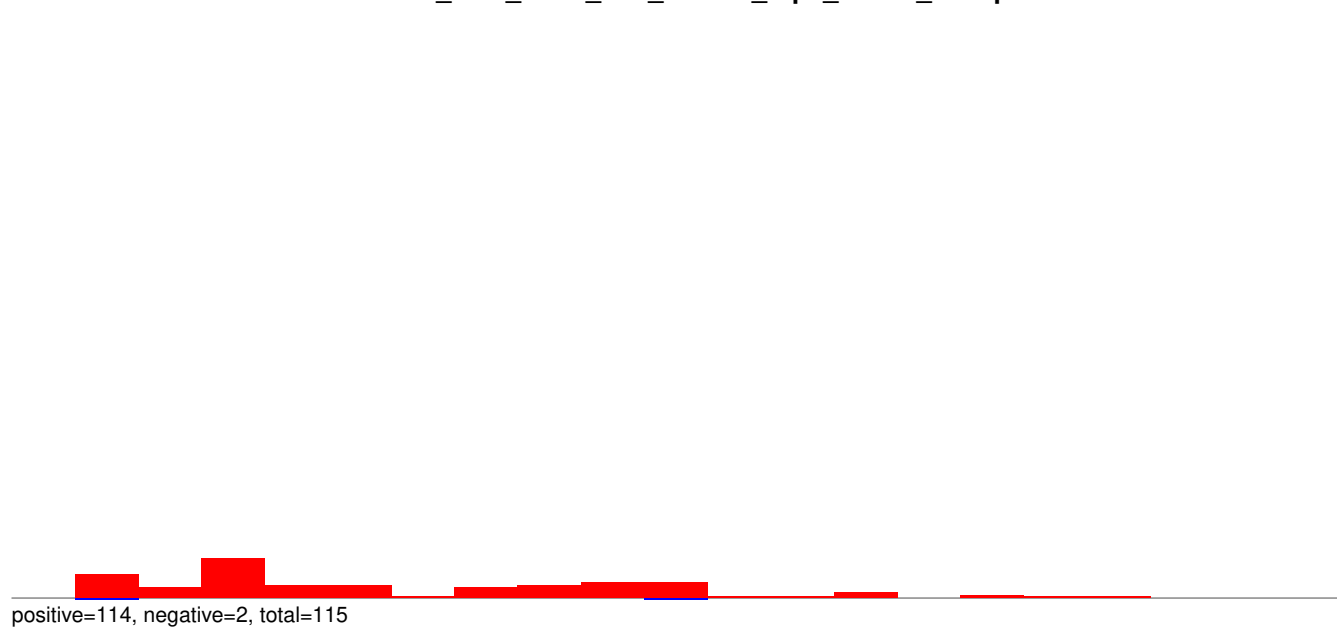




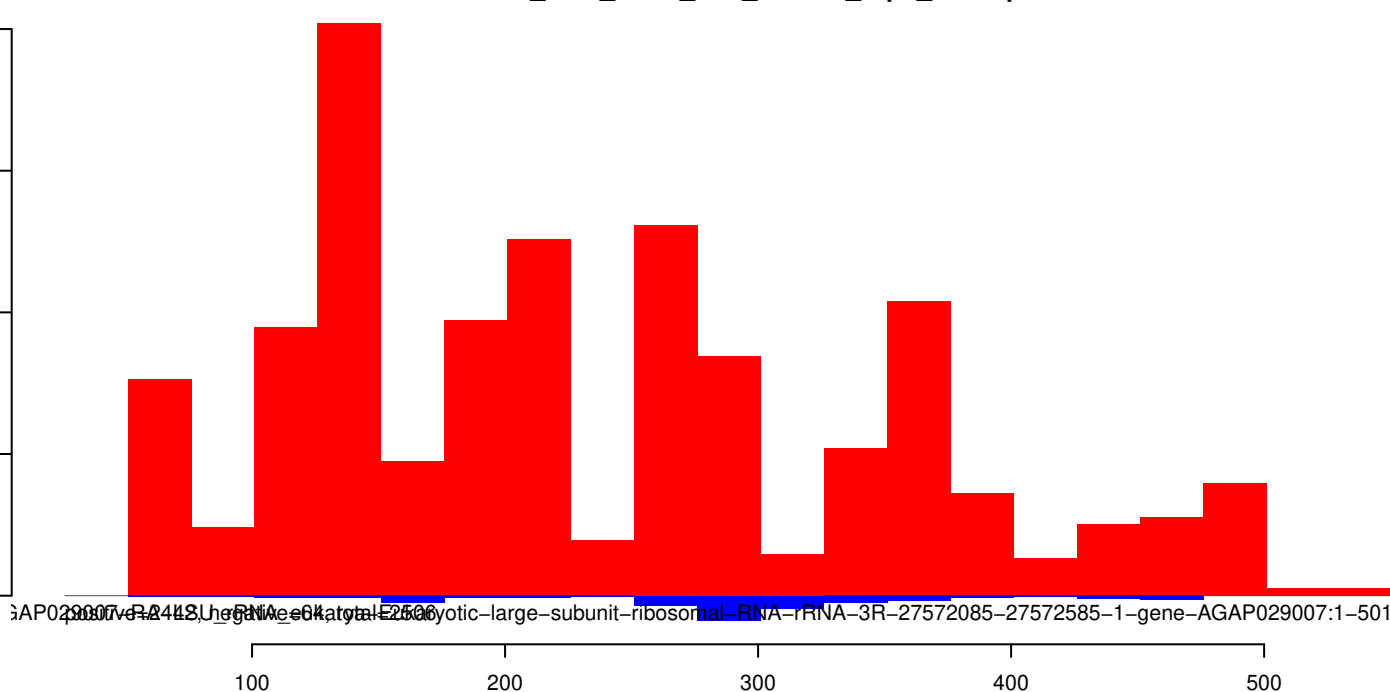
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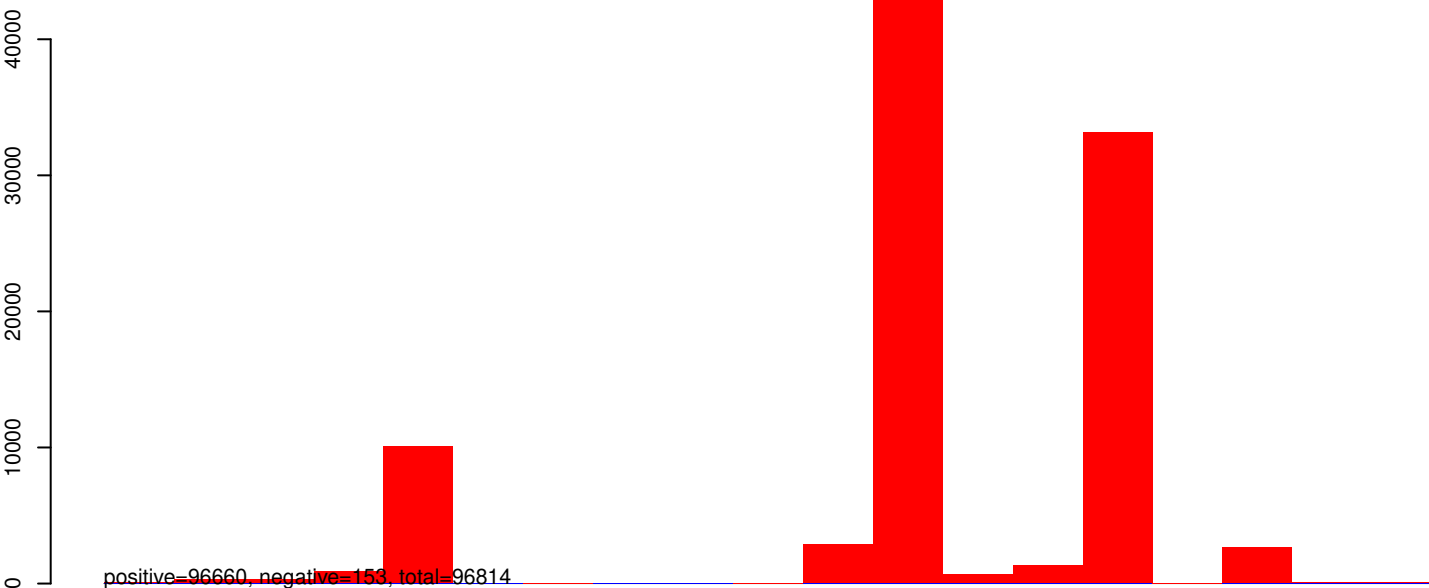
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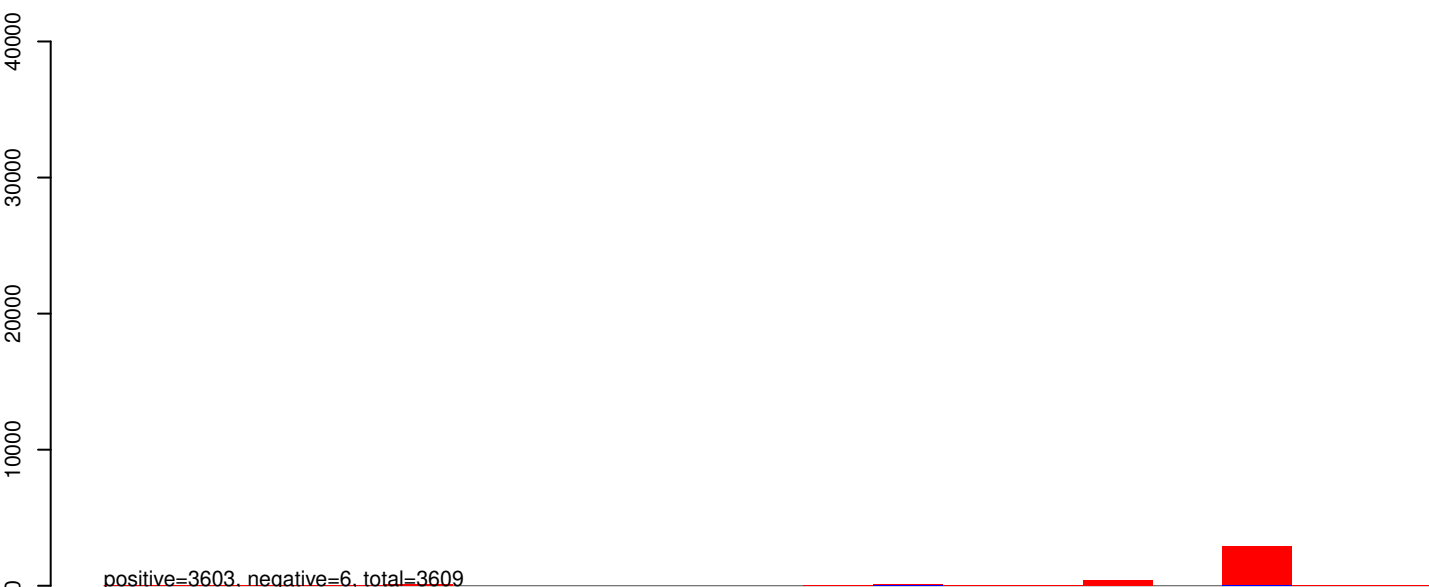
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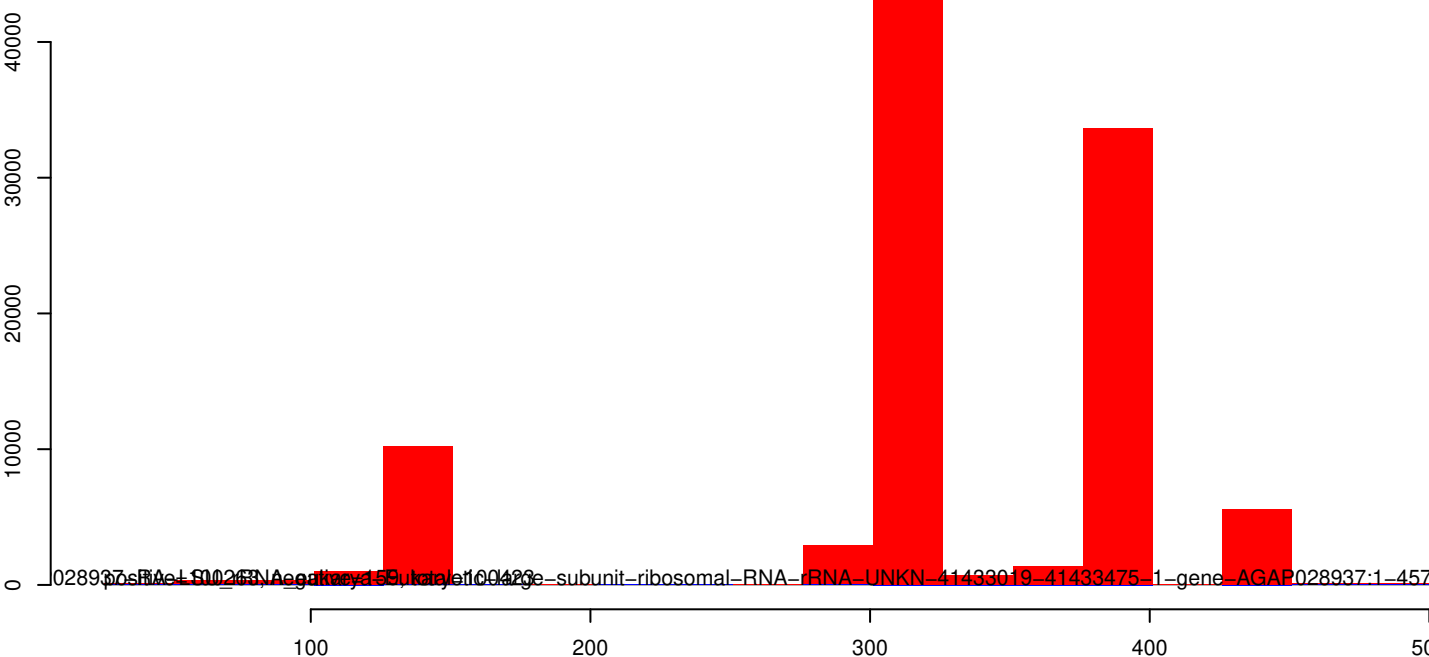
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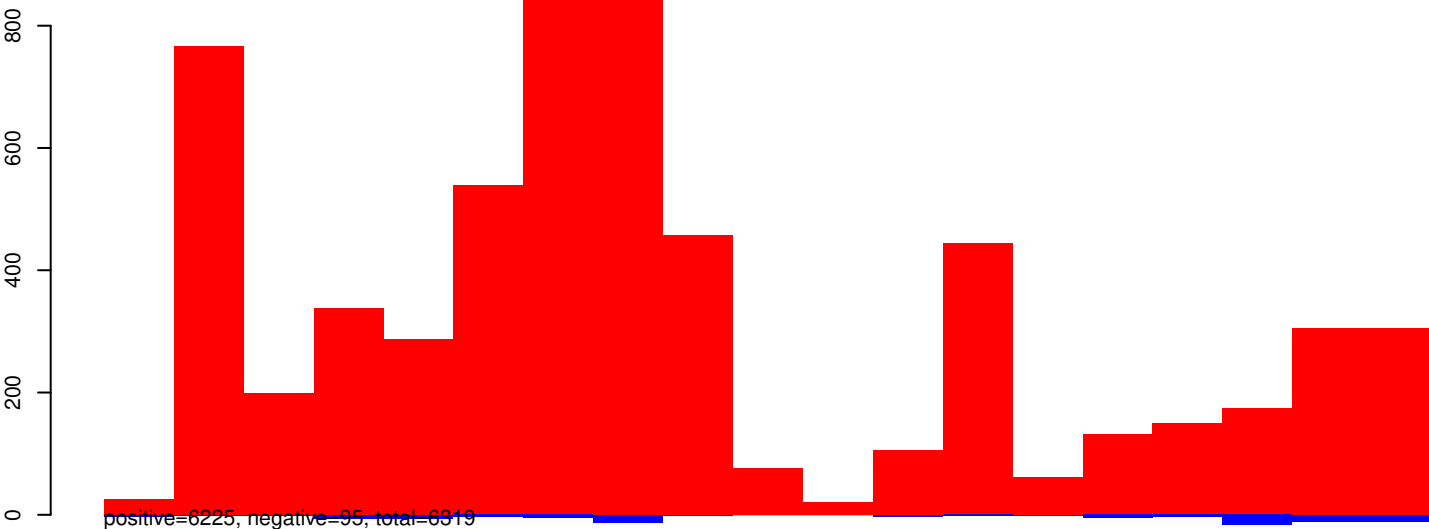
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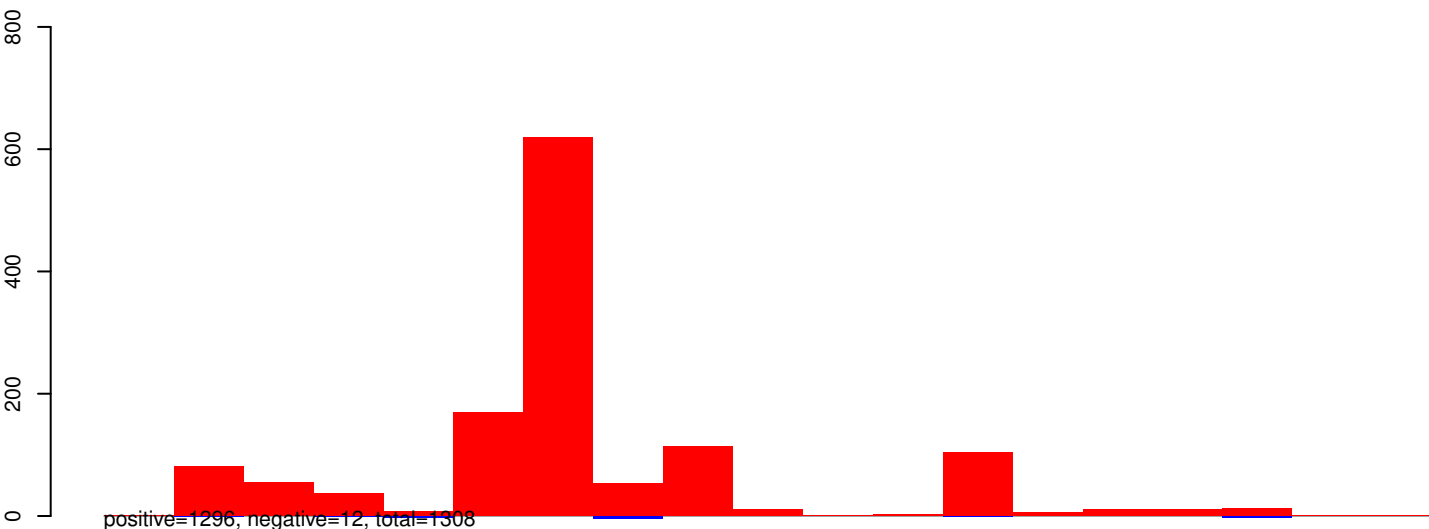
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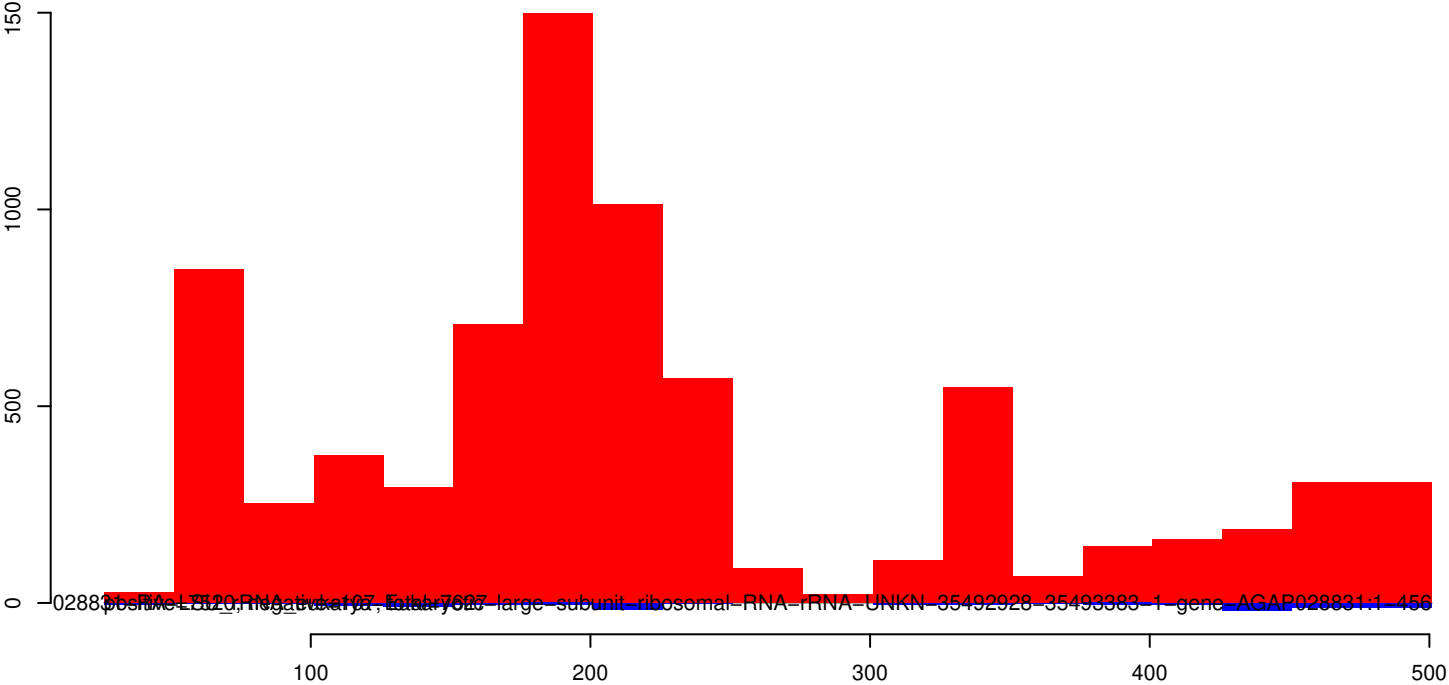
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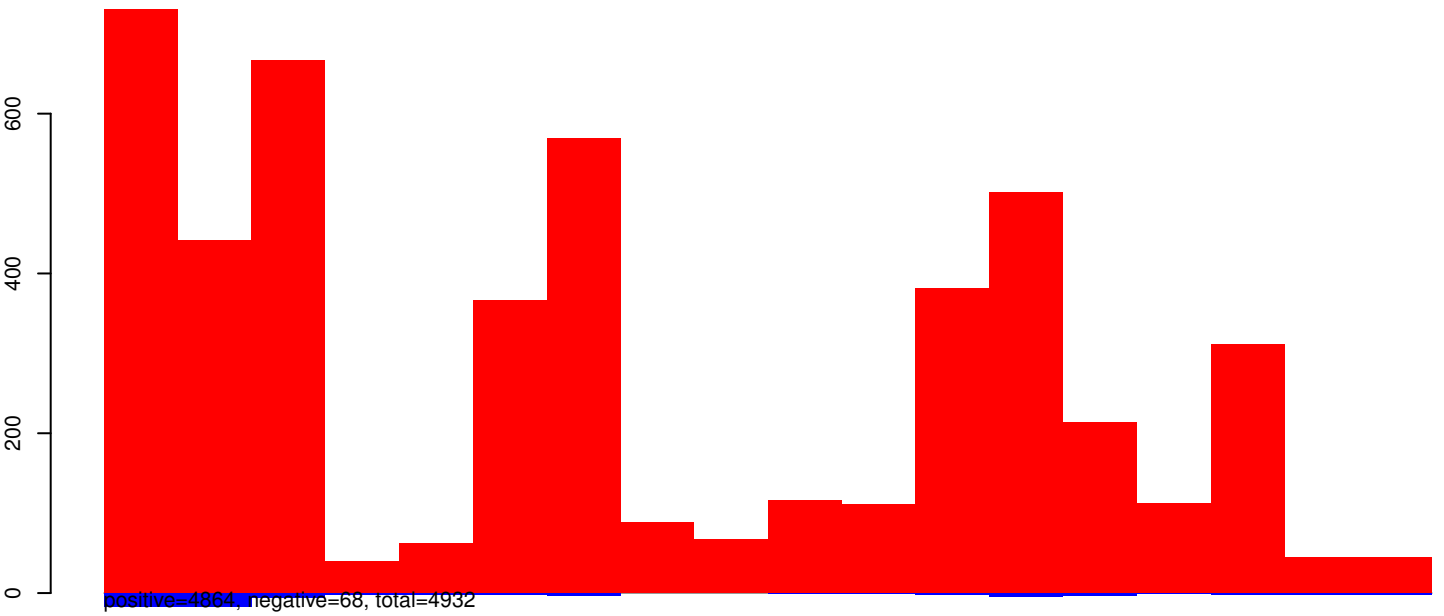
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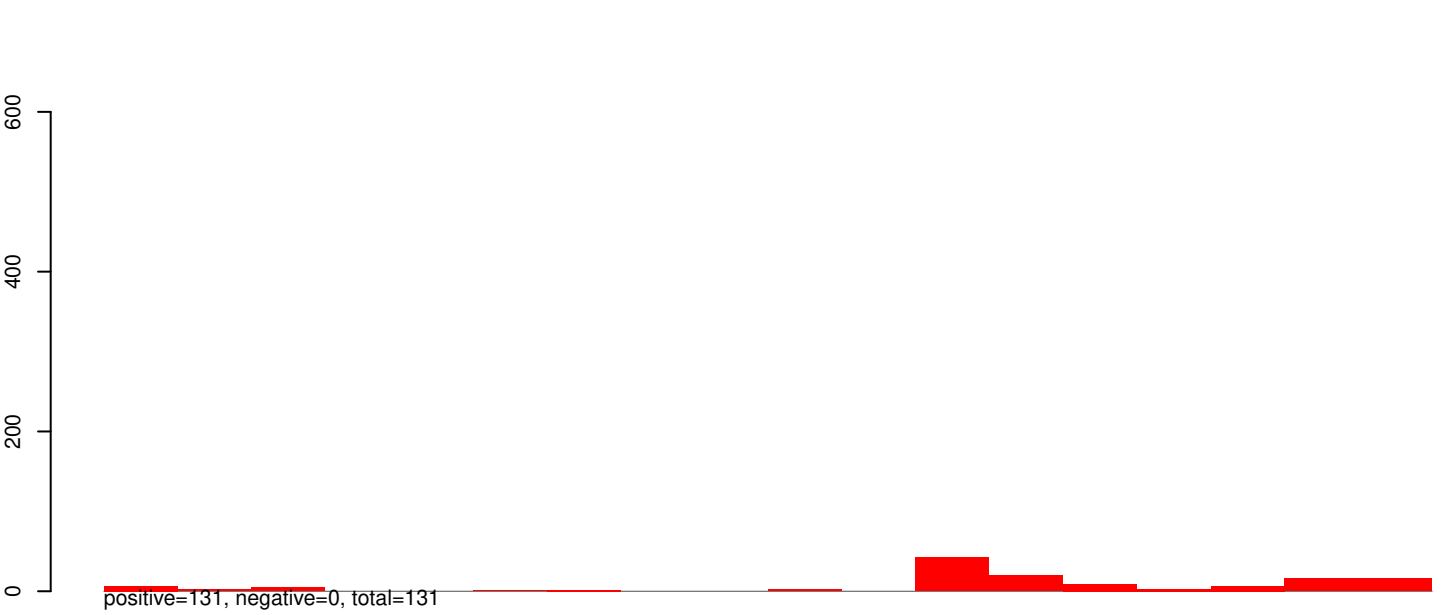
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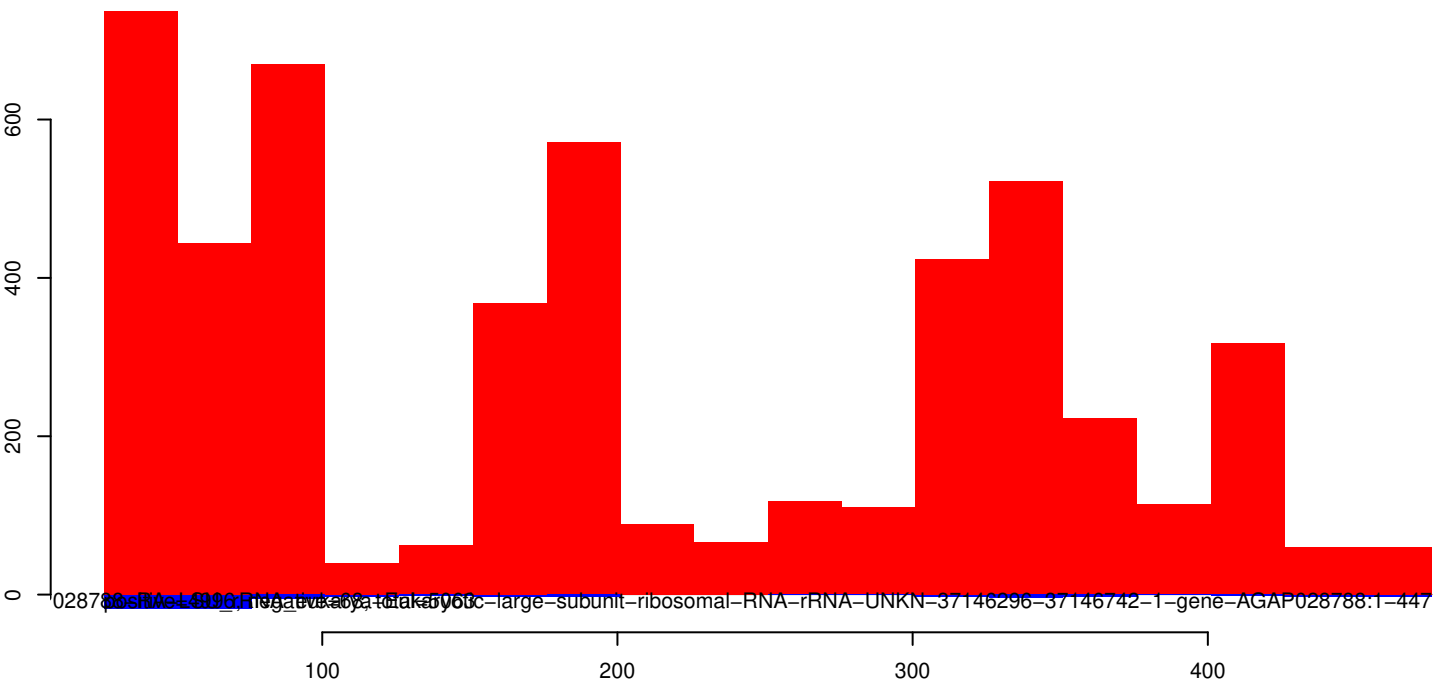
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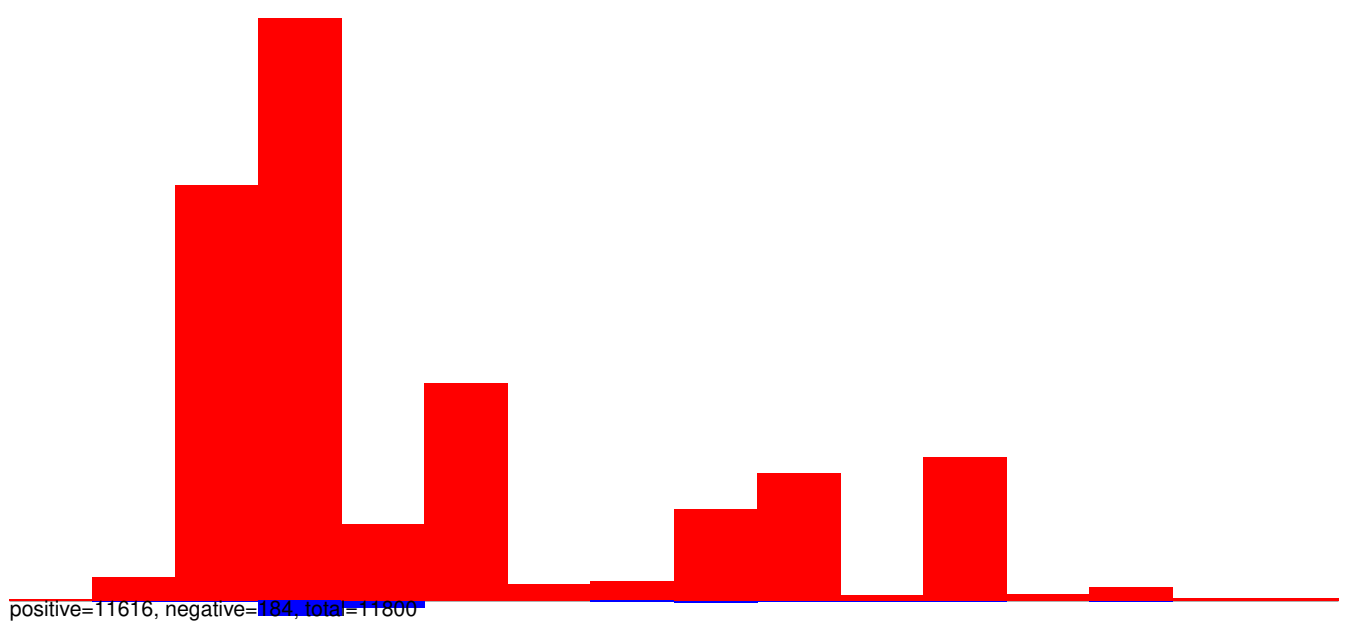


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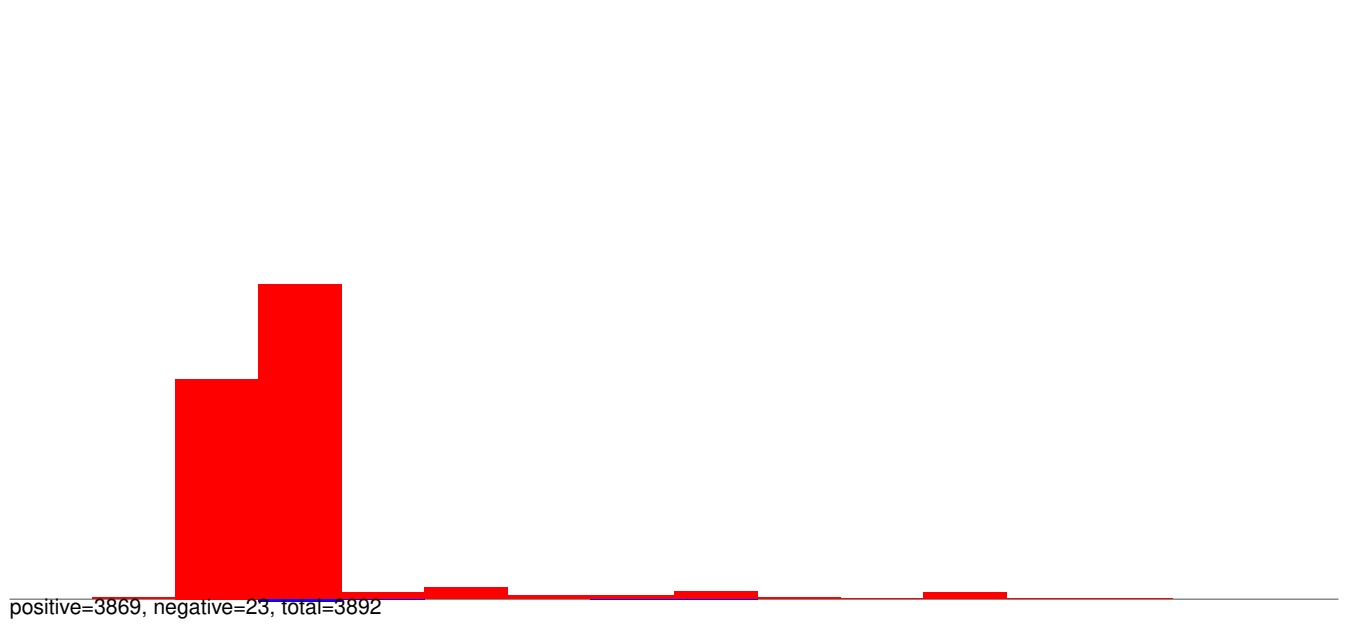


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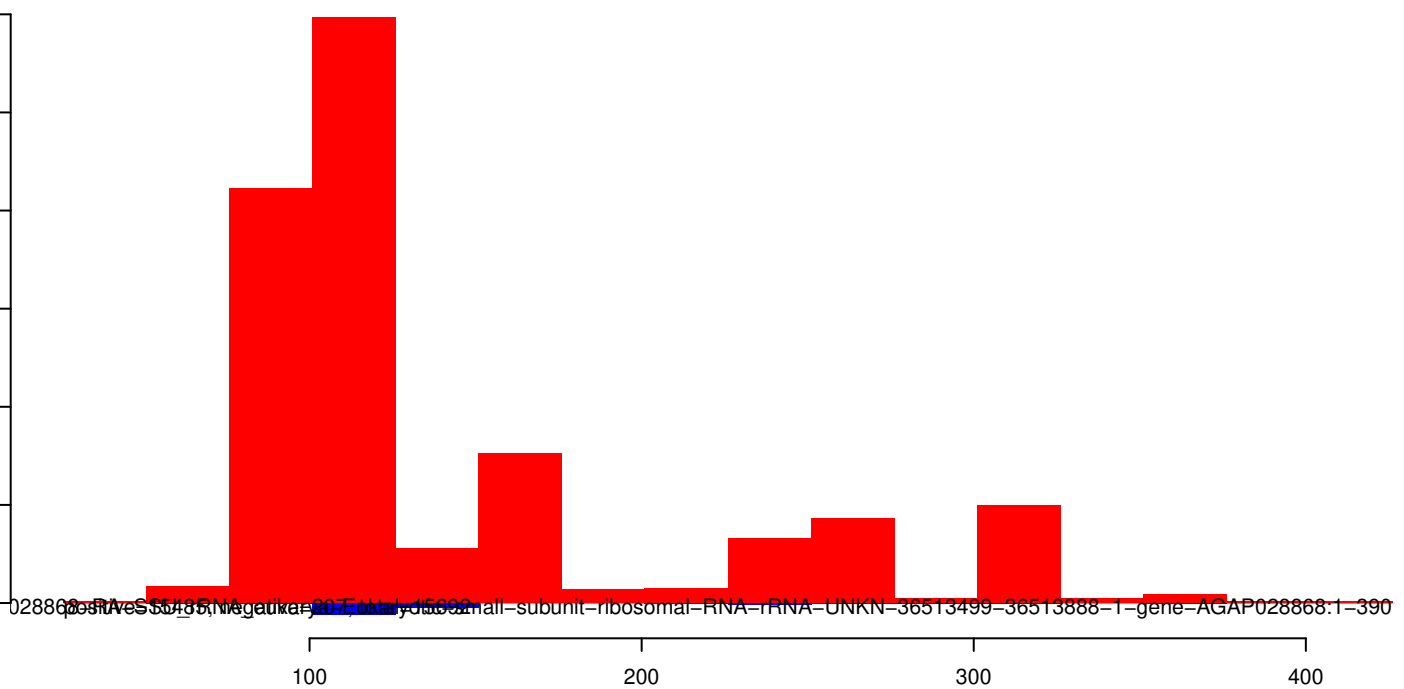
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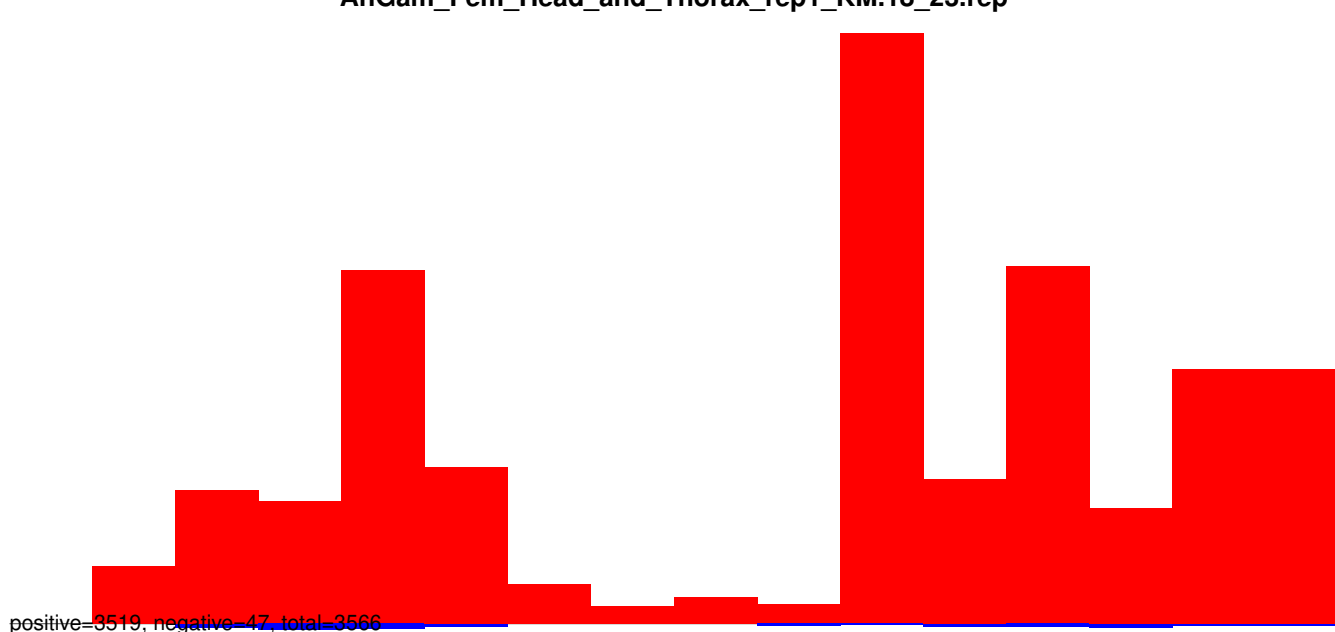
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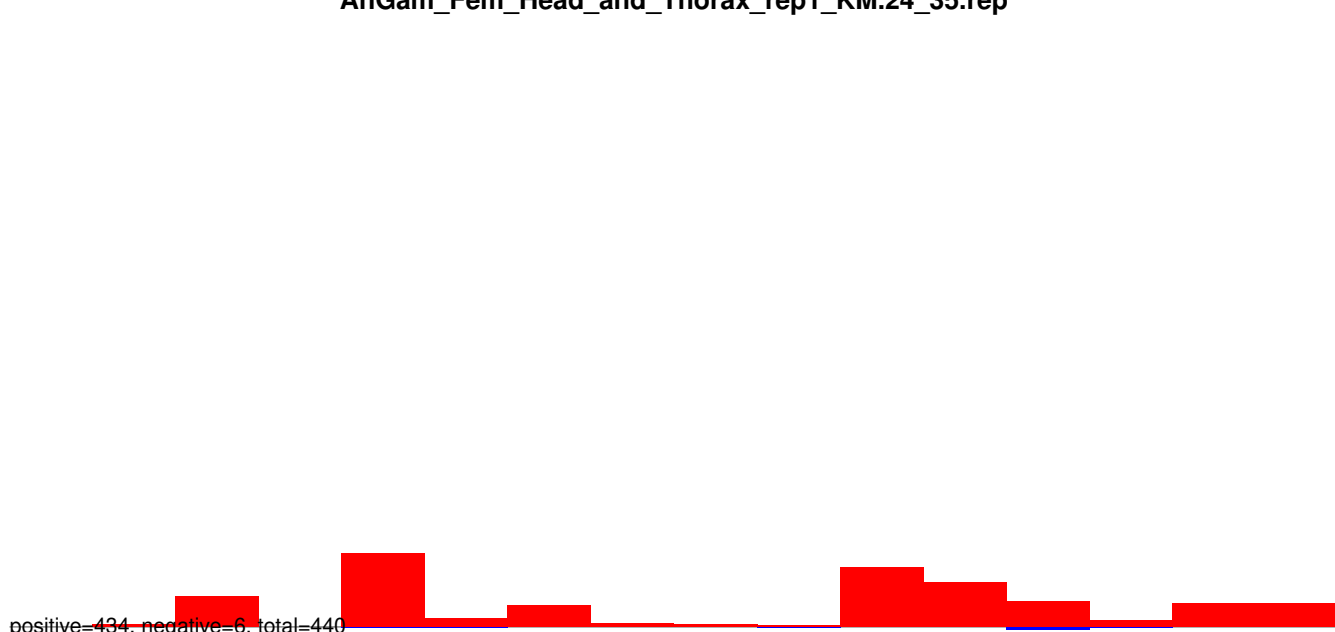




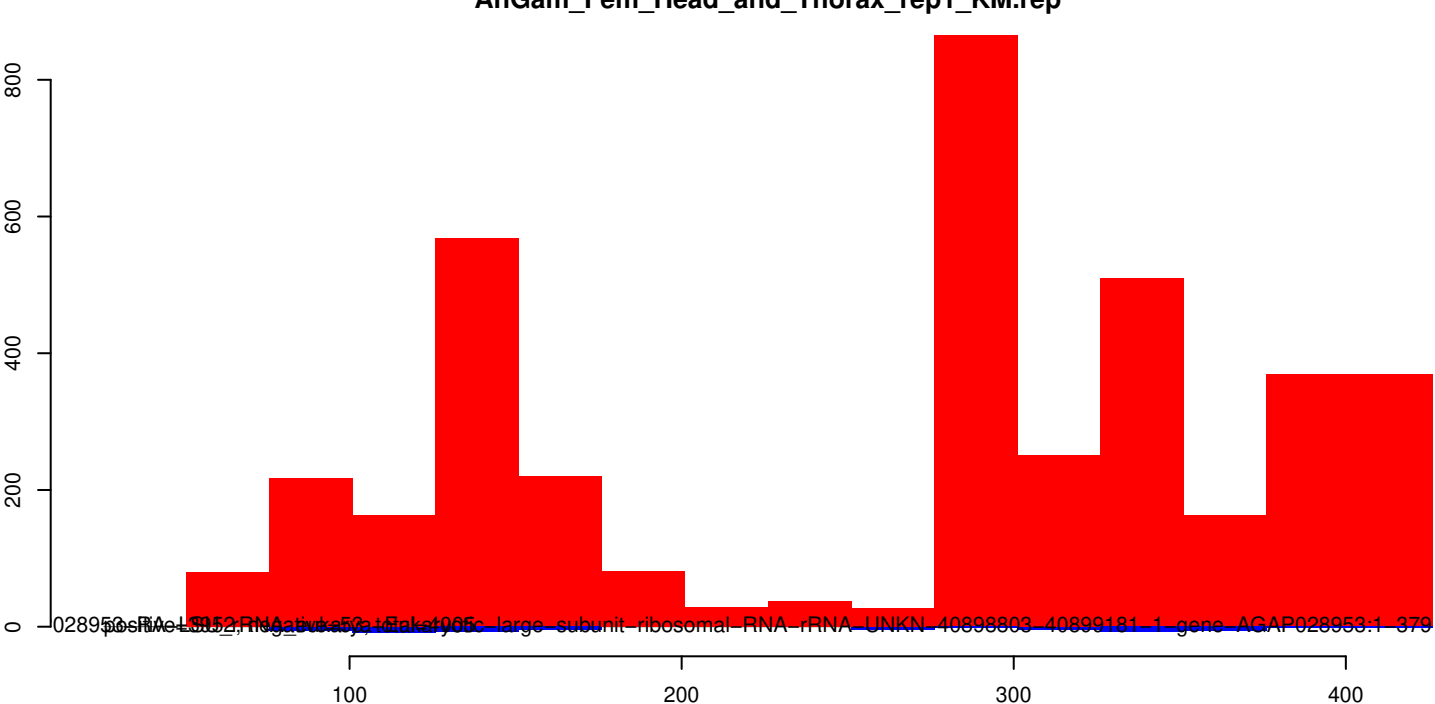
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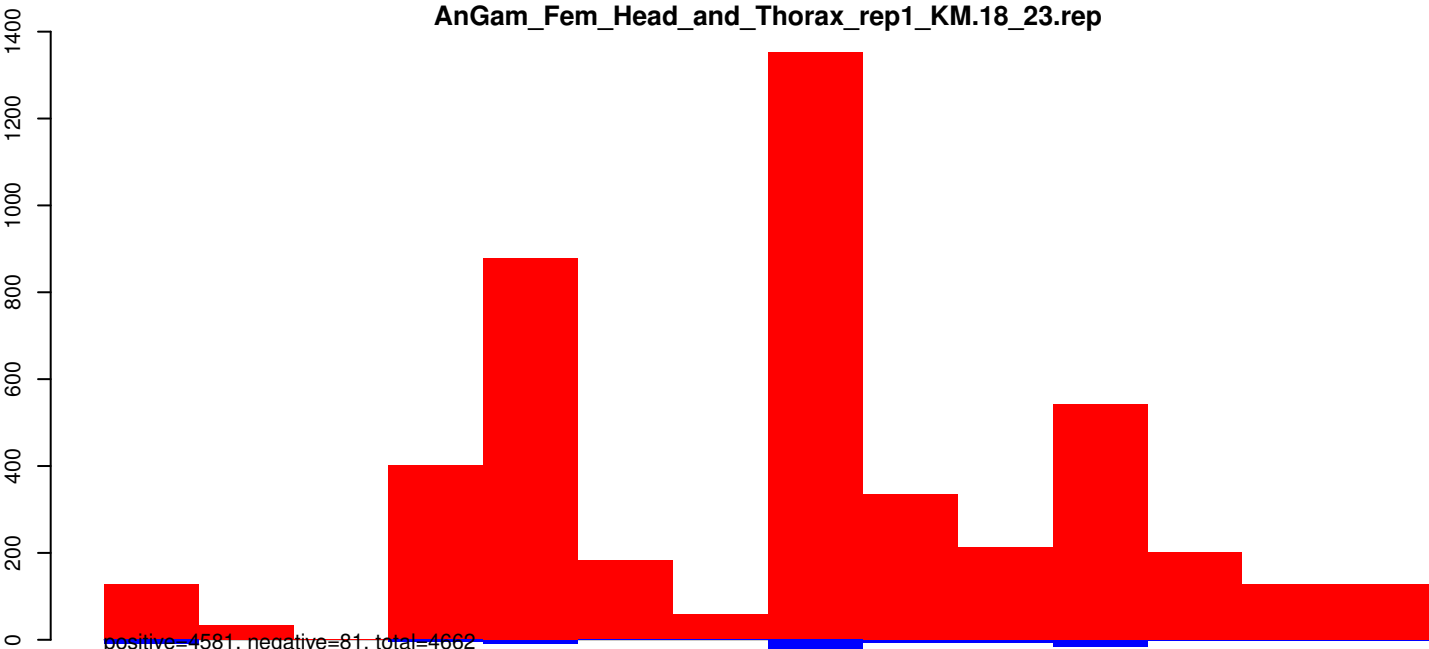
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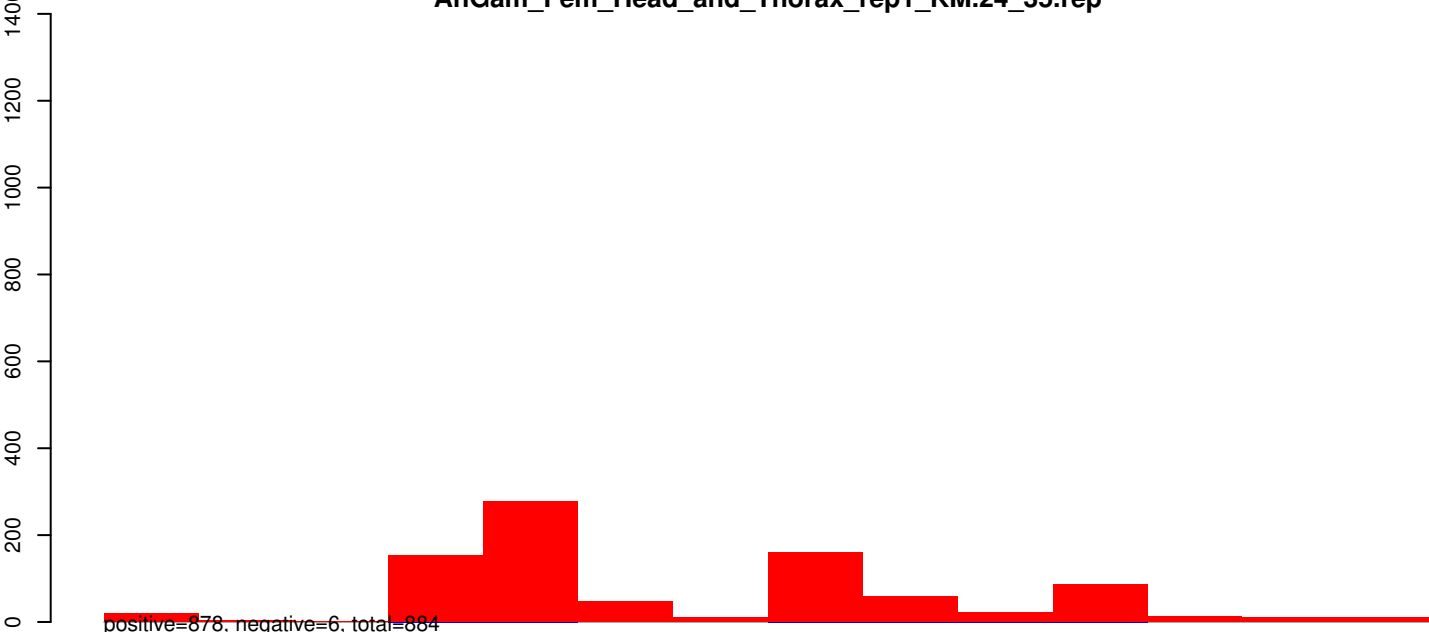
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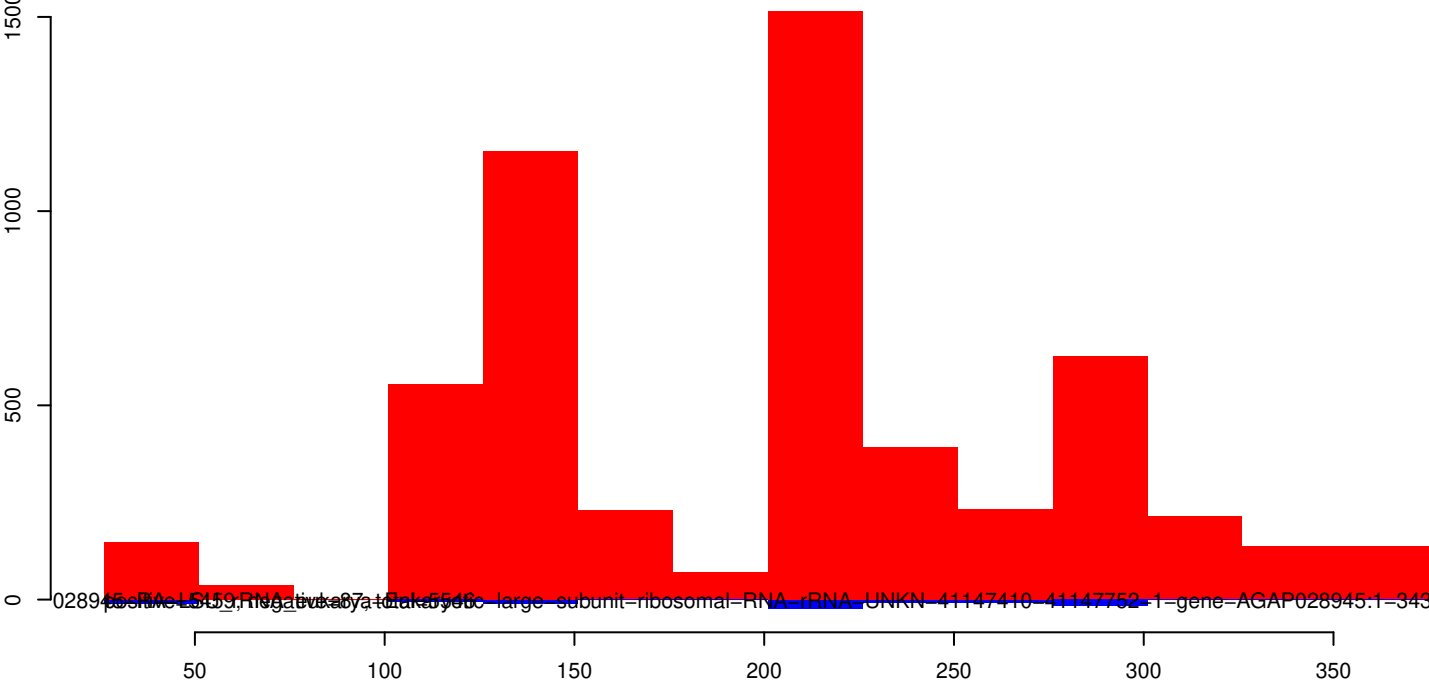
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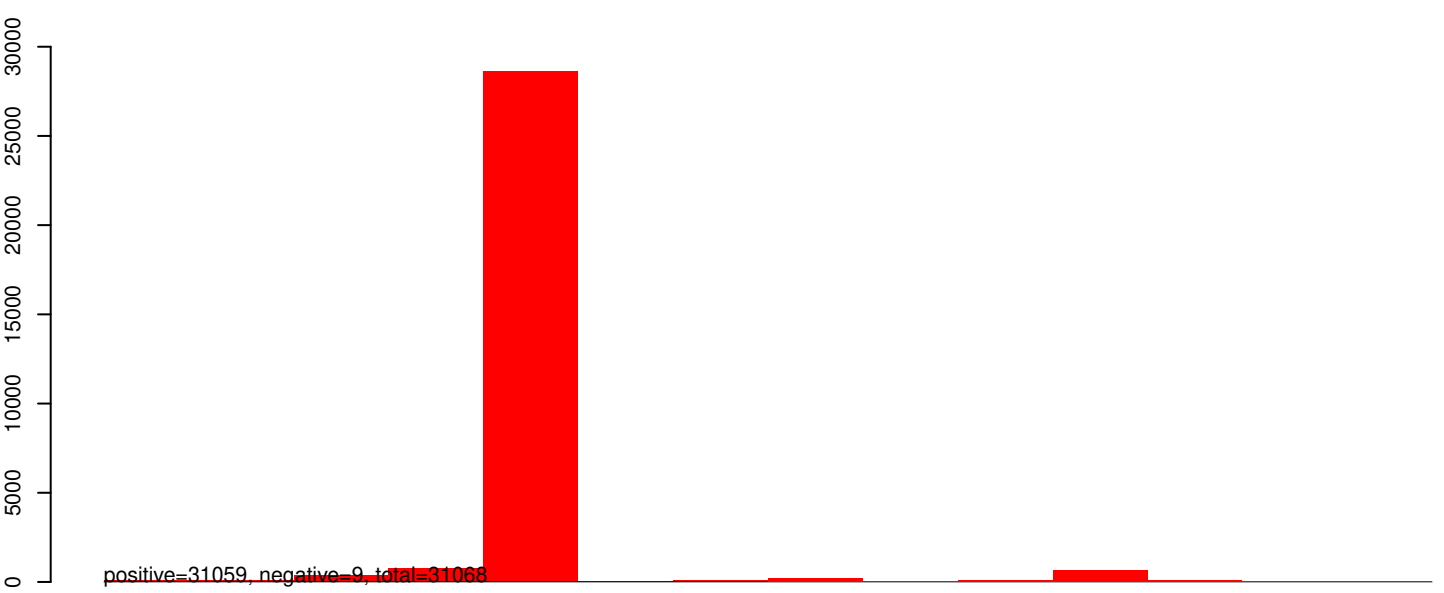
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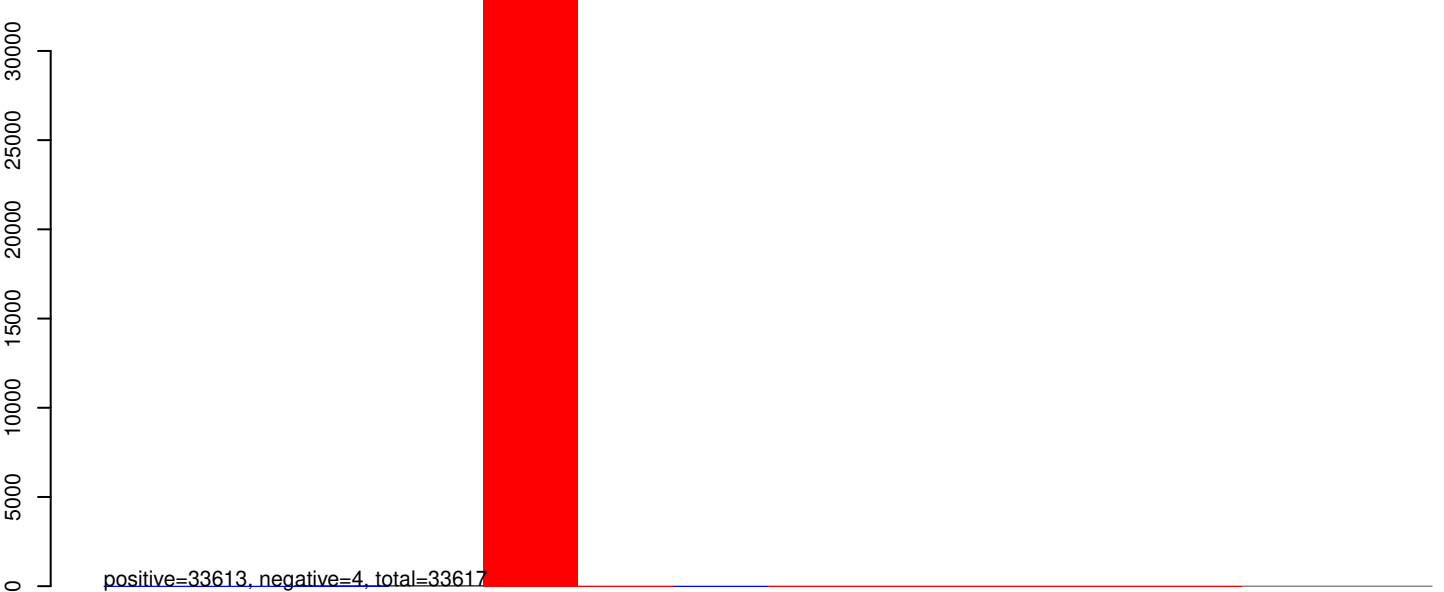
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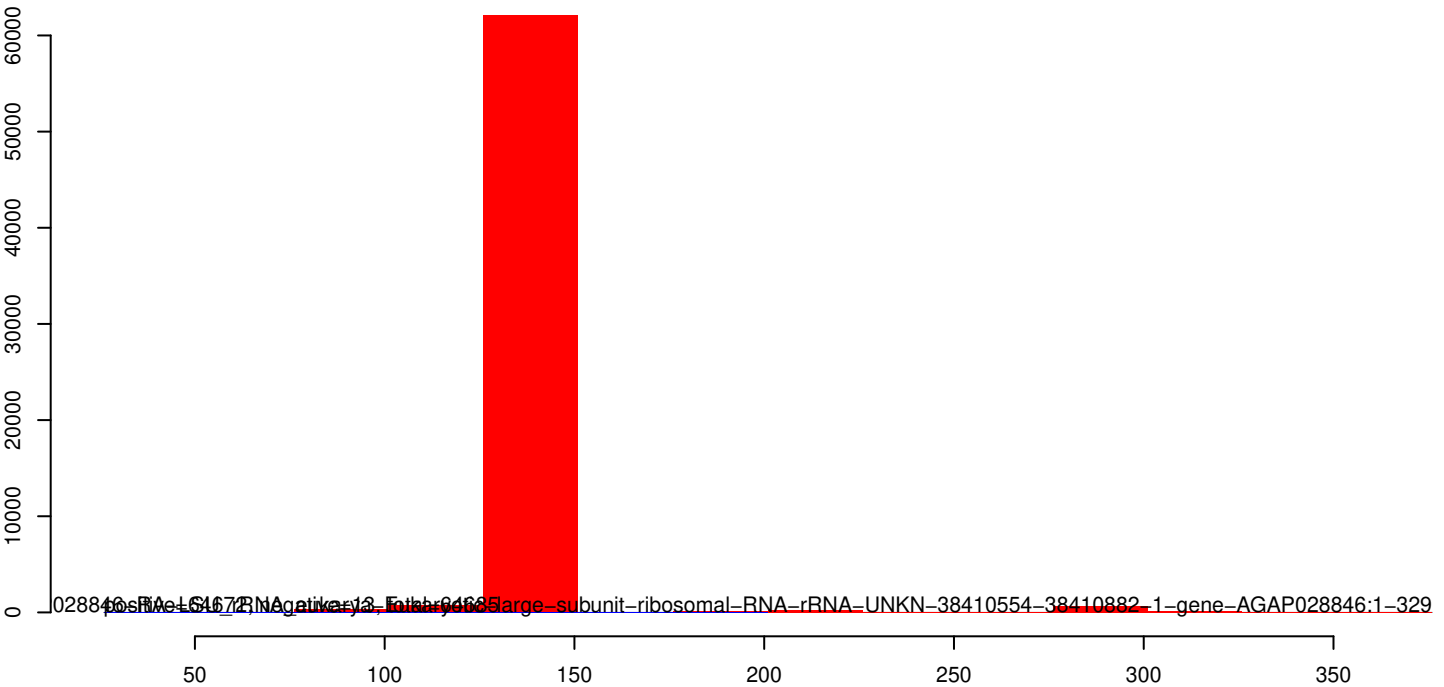
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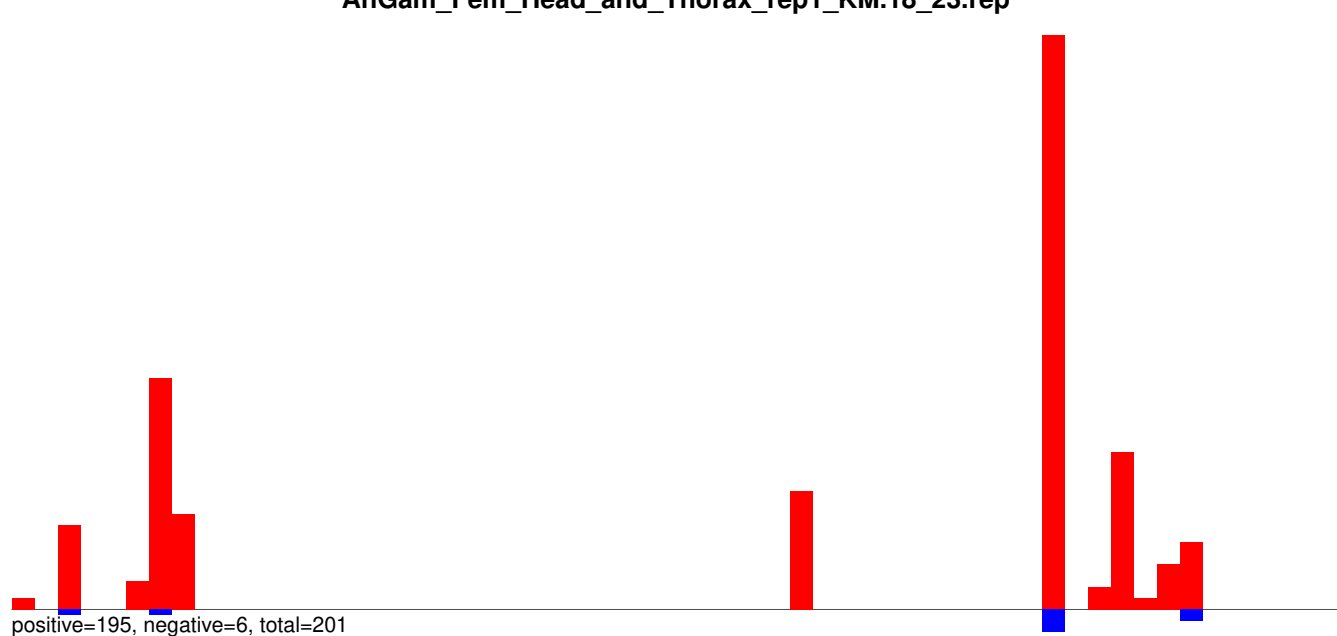
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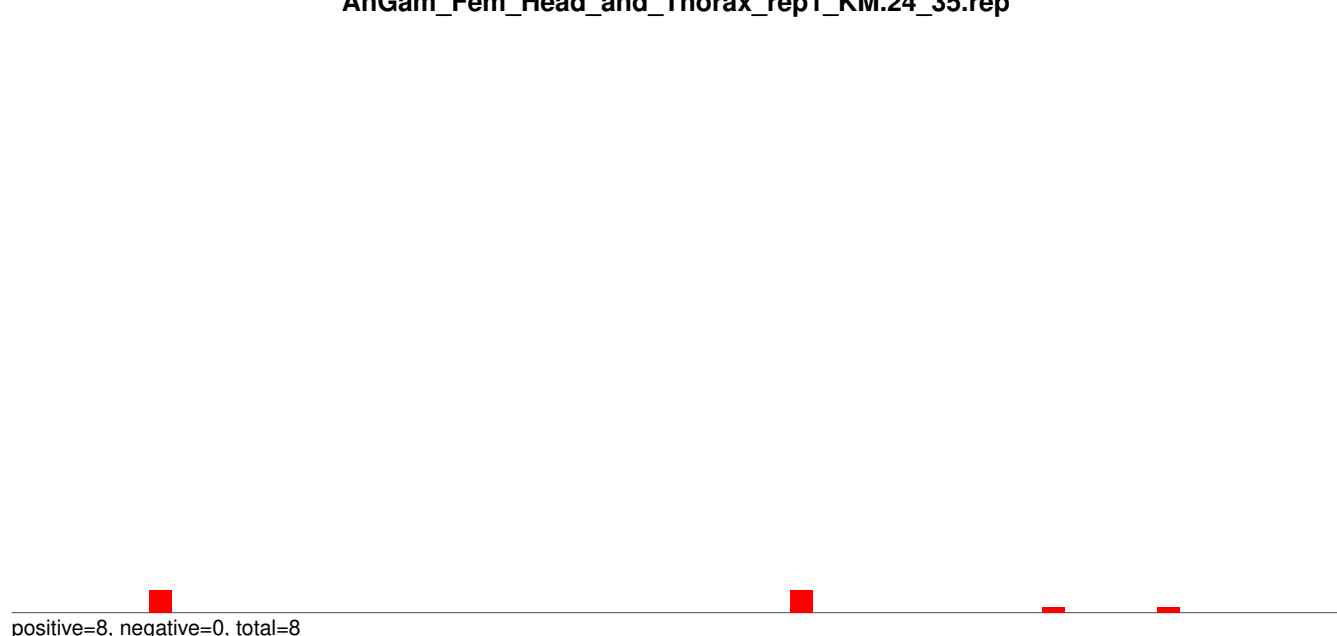
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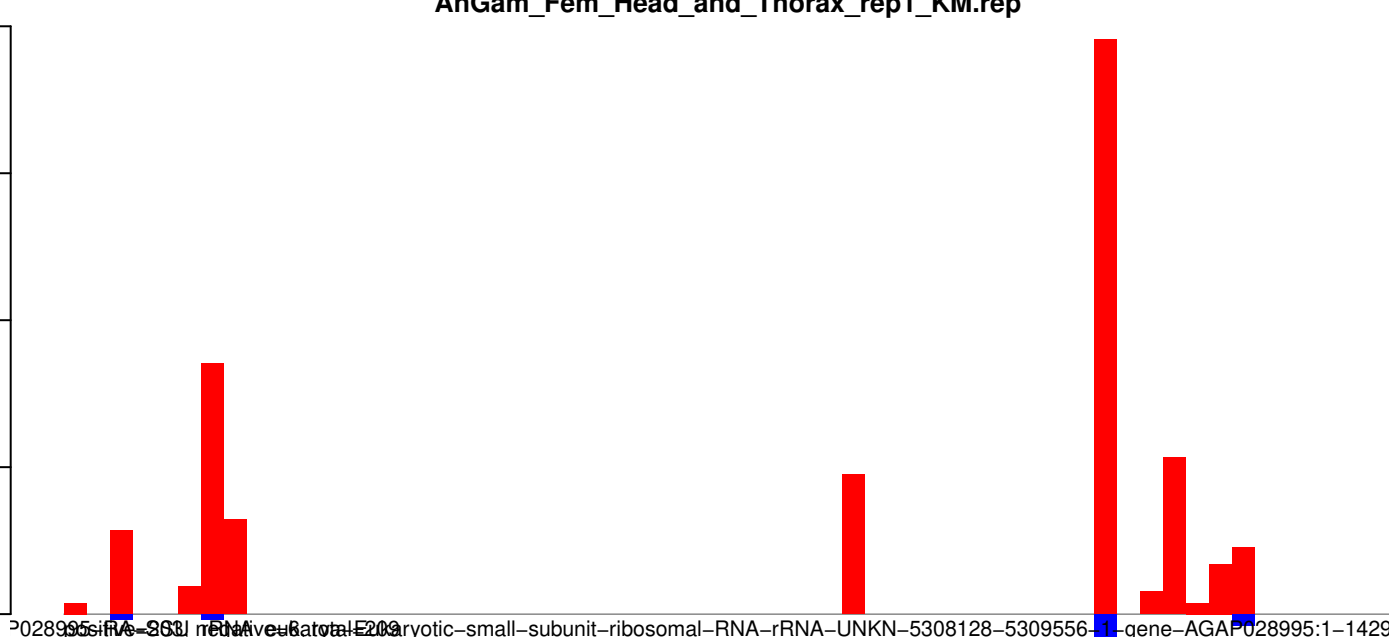
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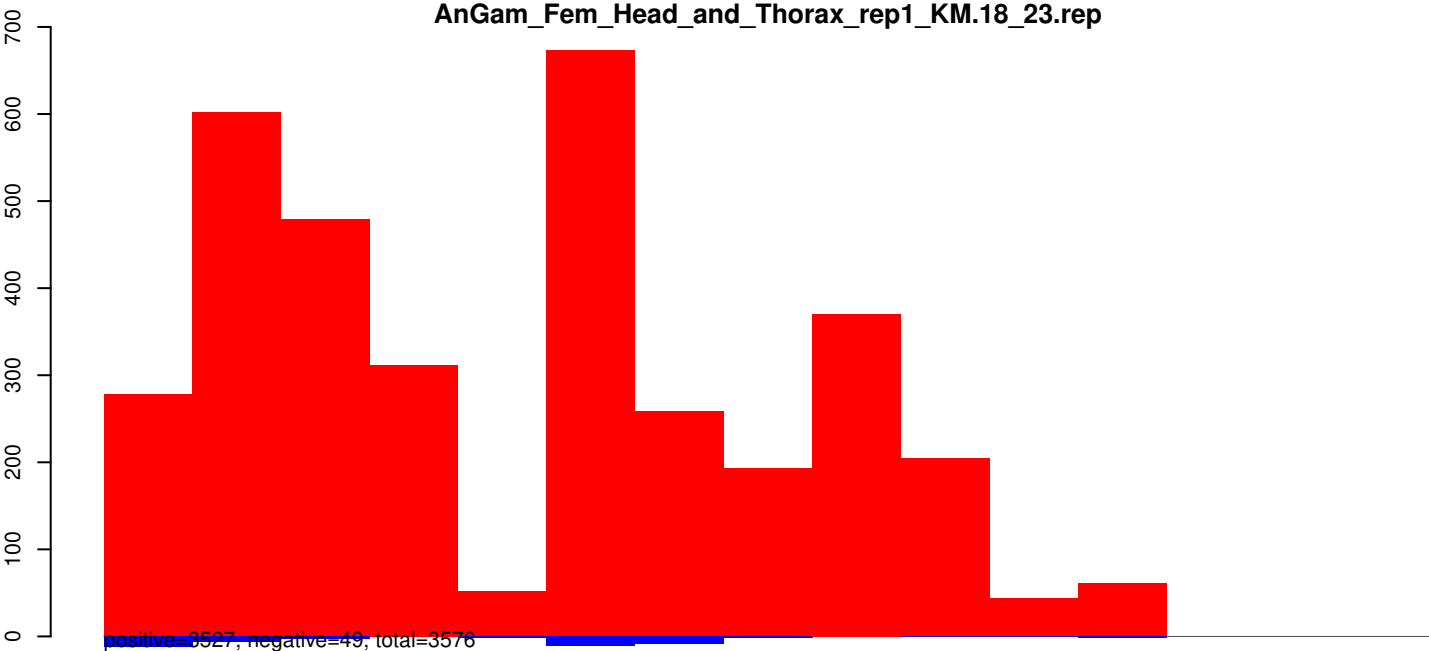


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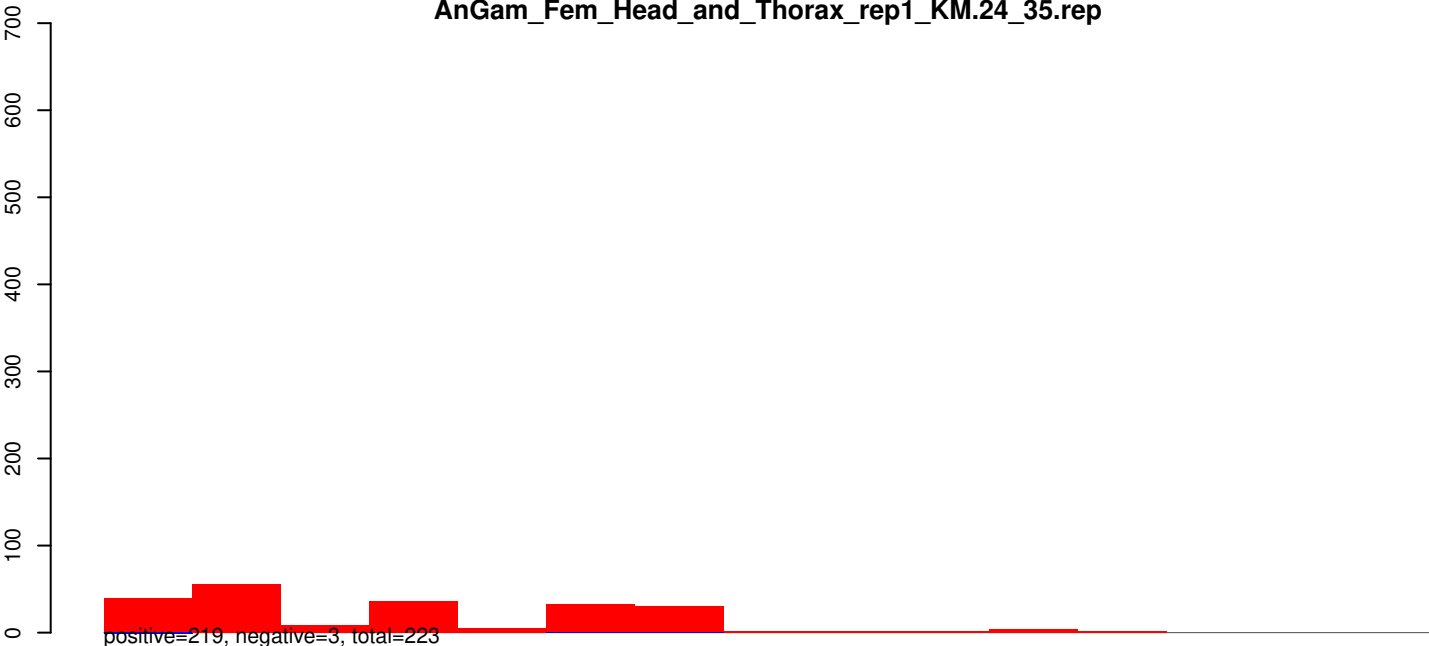


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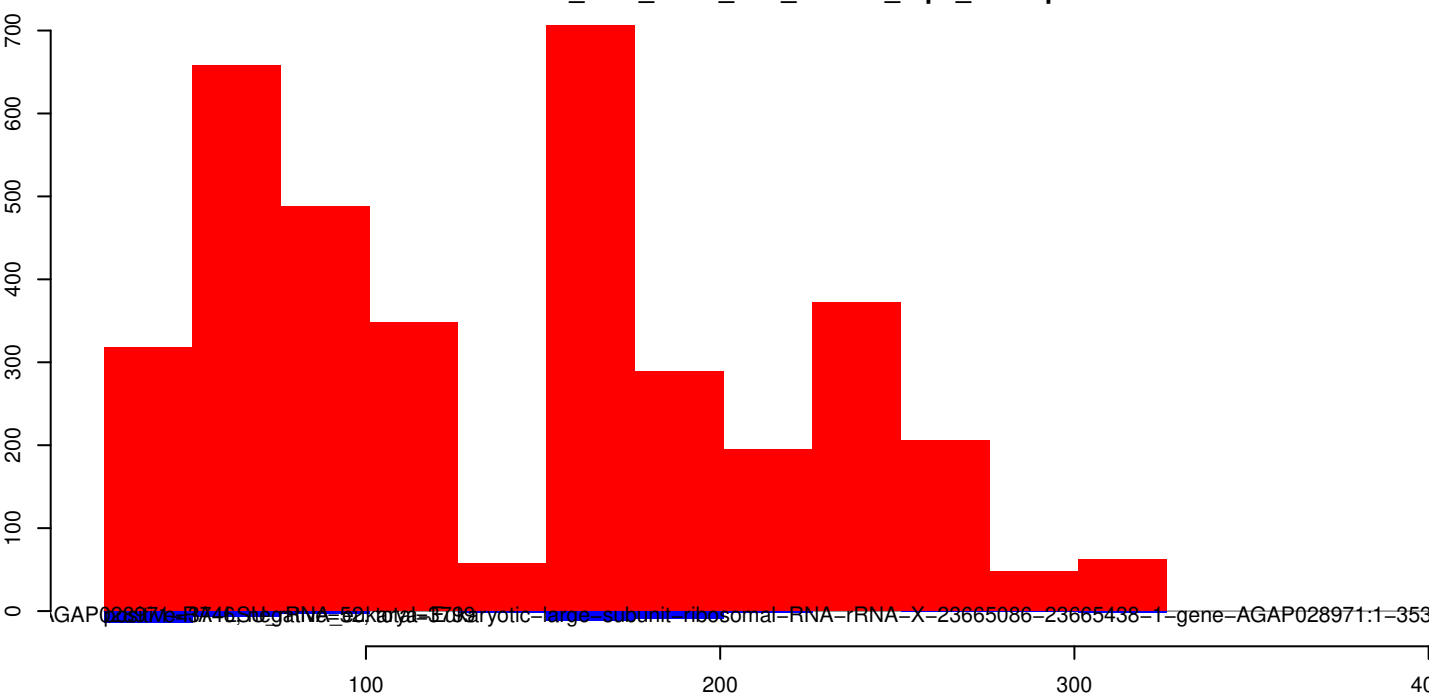
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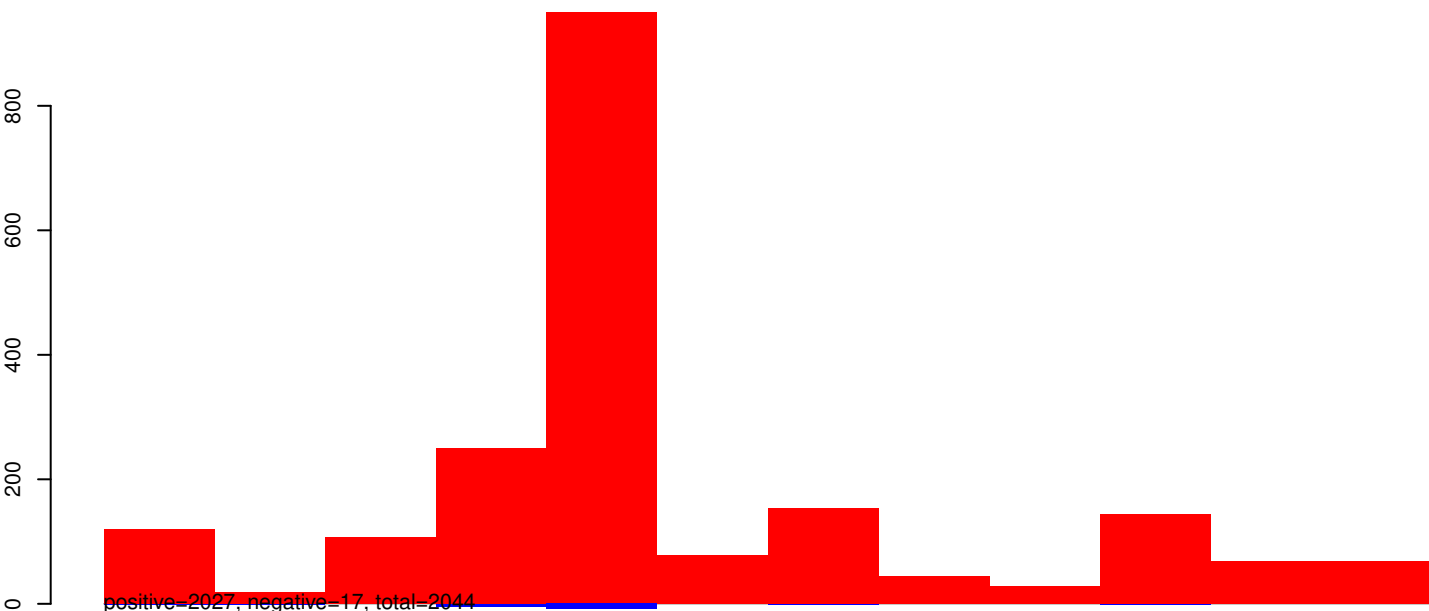


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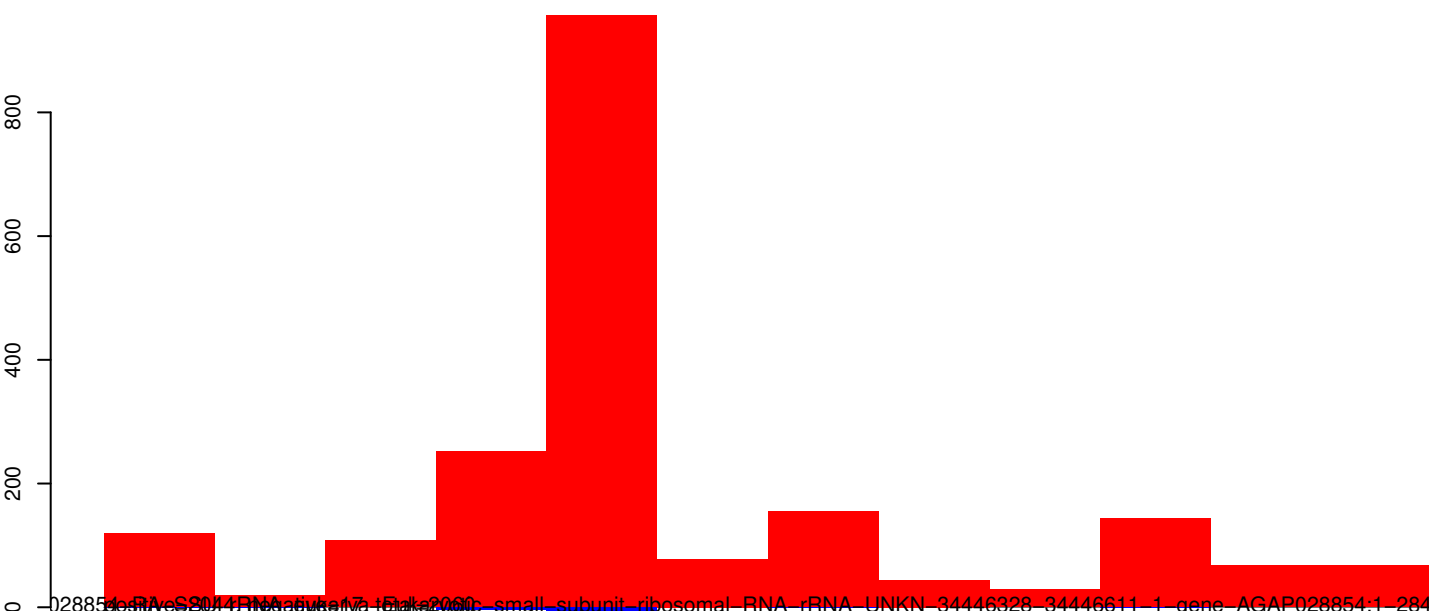
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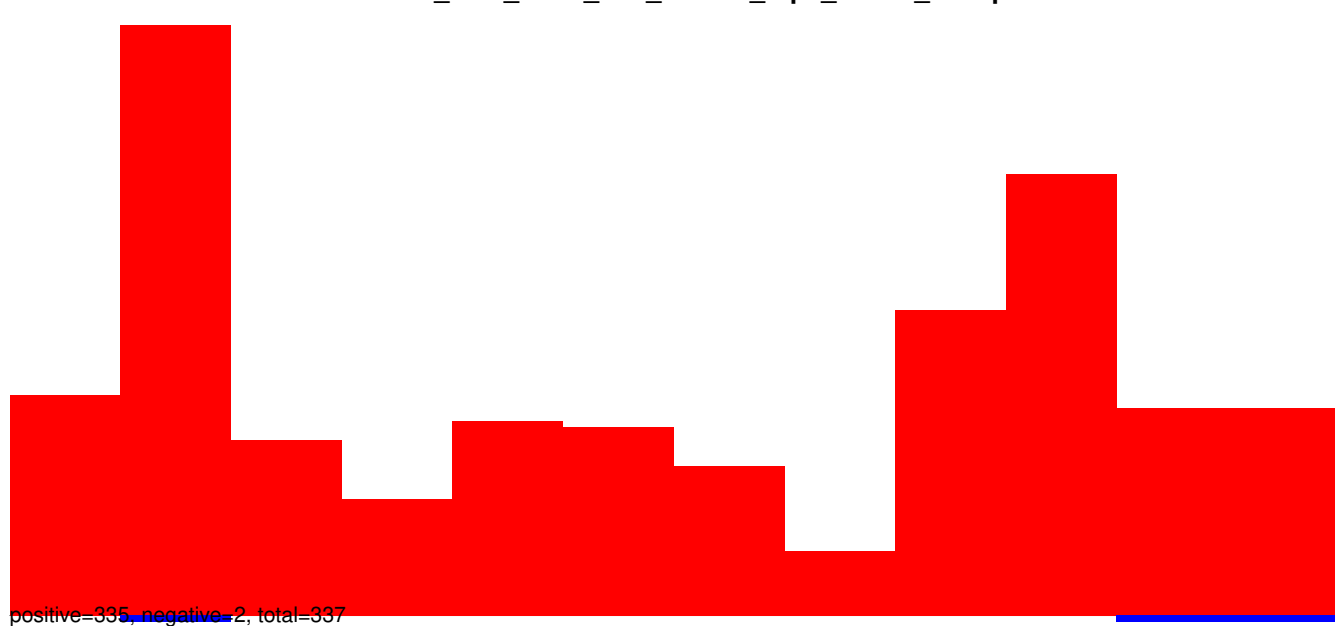


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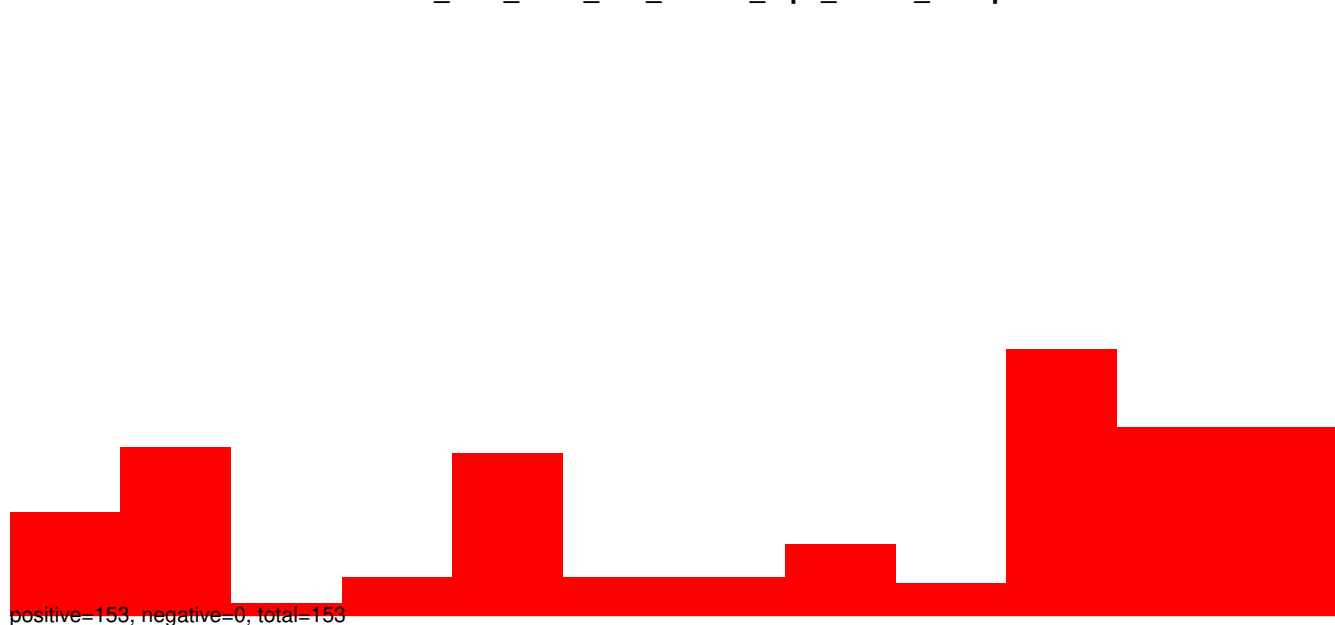




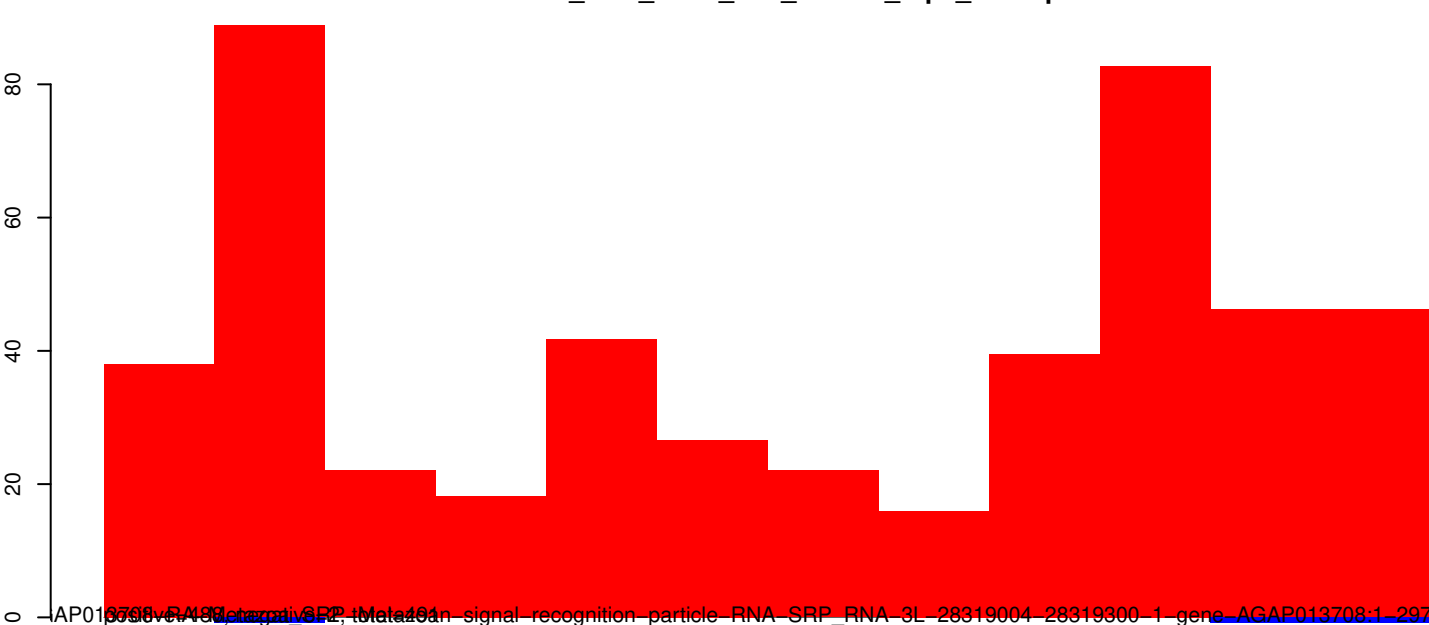
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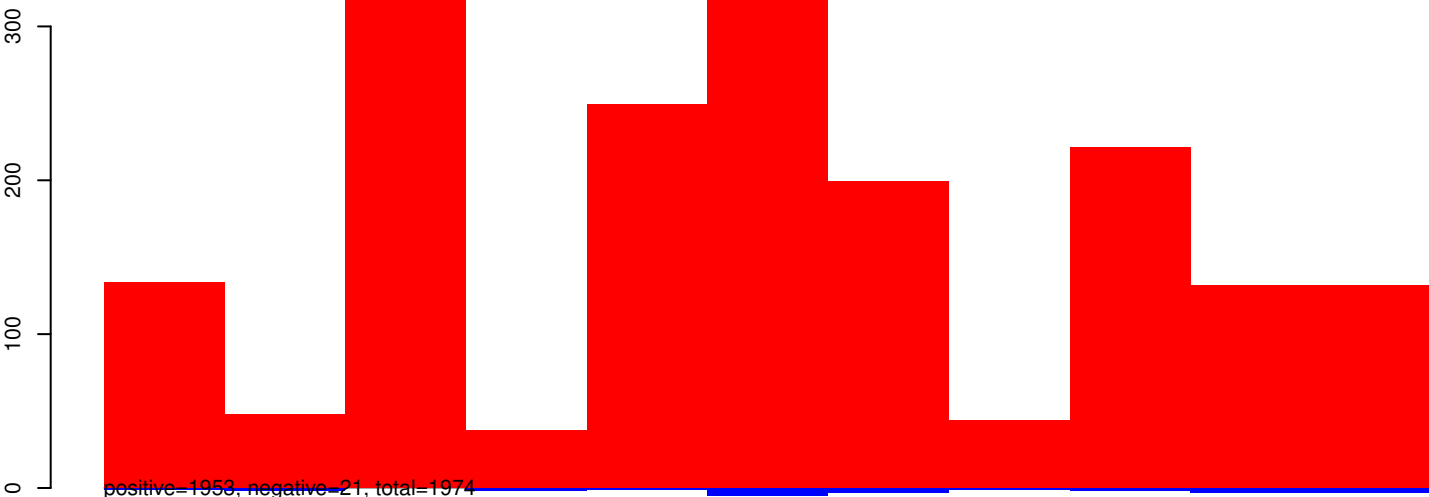


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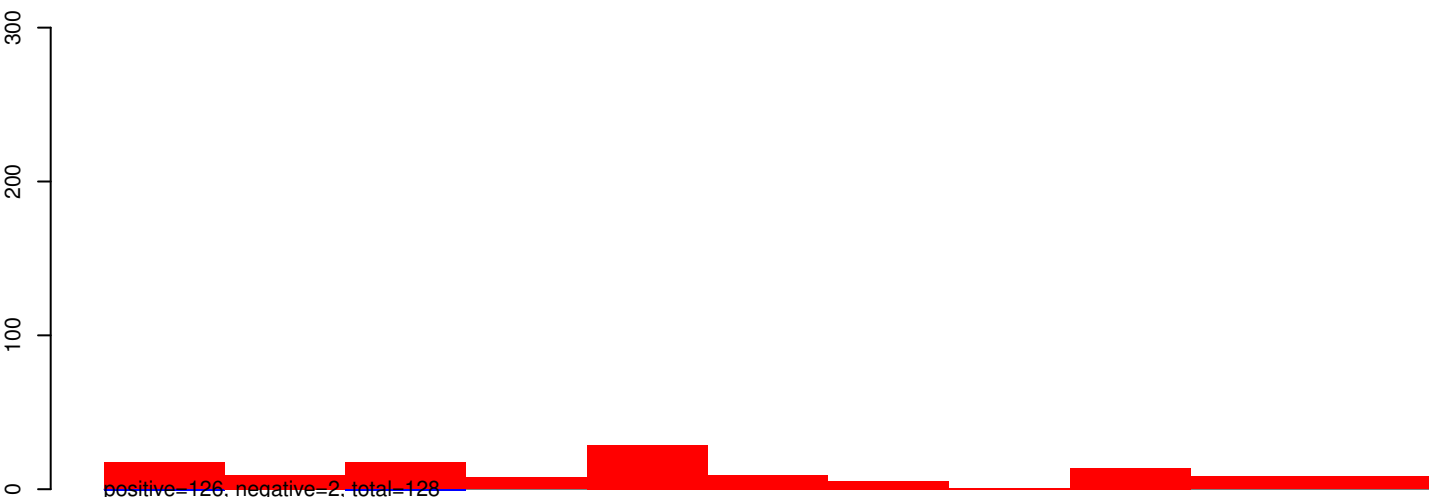




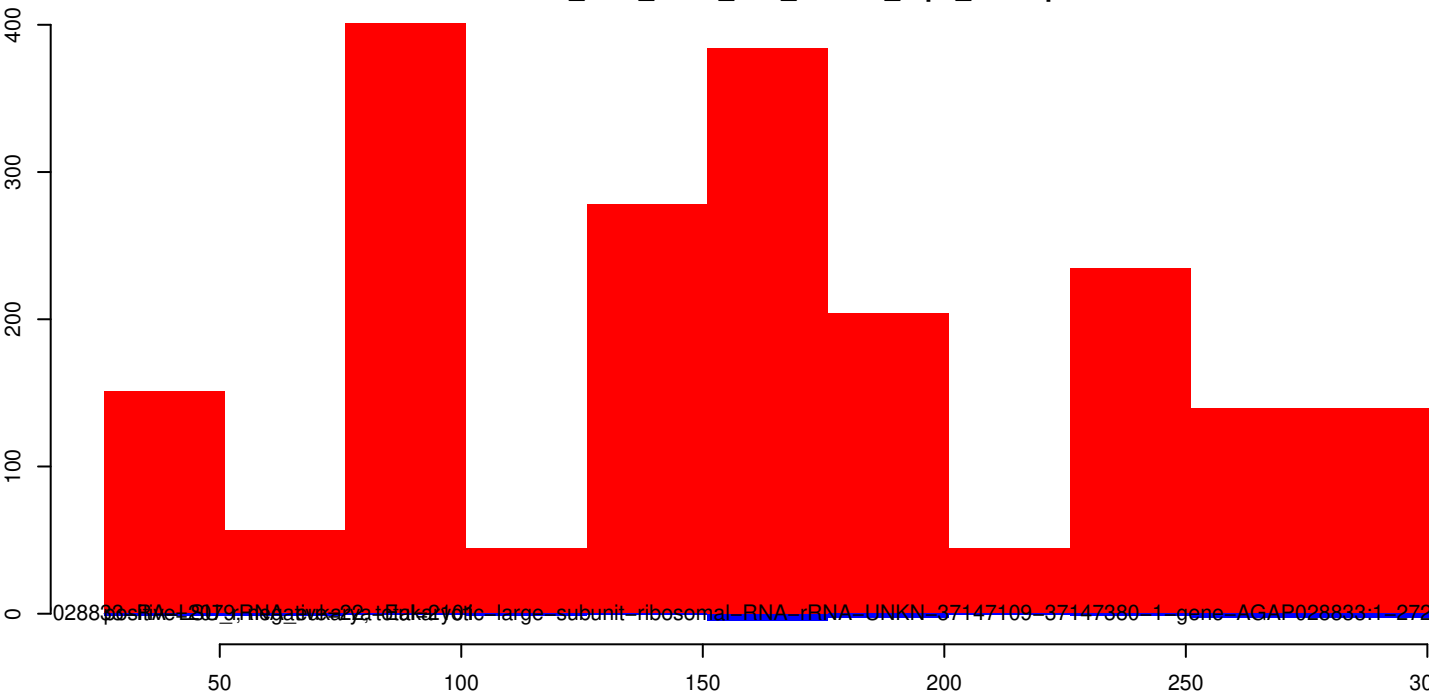
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.24\_35.rep



AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep



AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.18\_23.rep

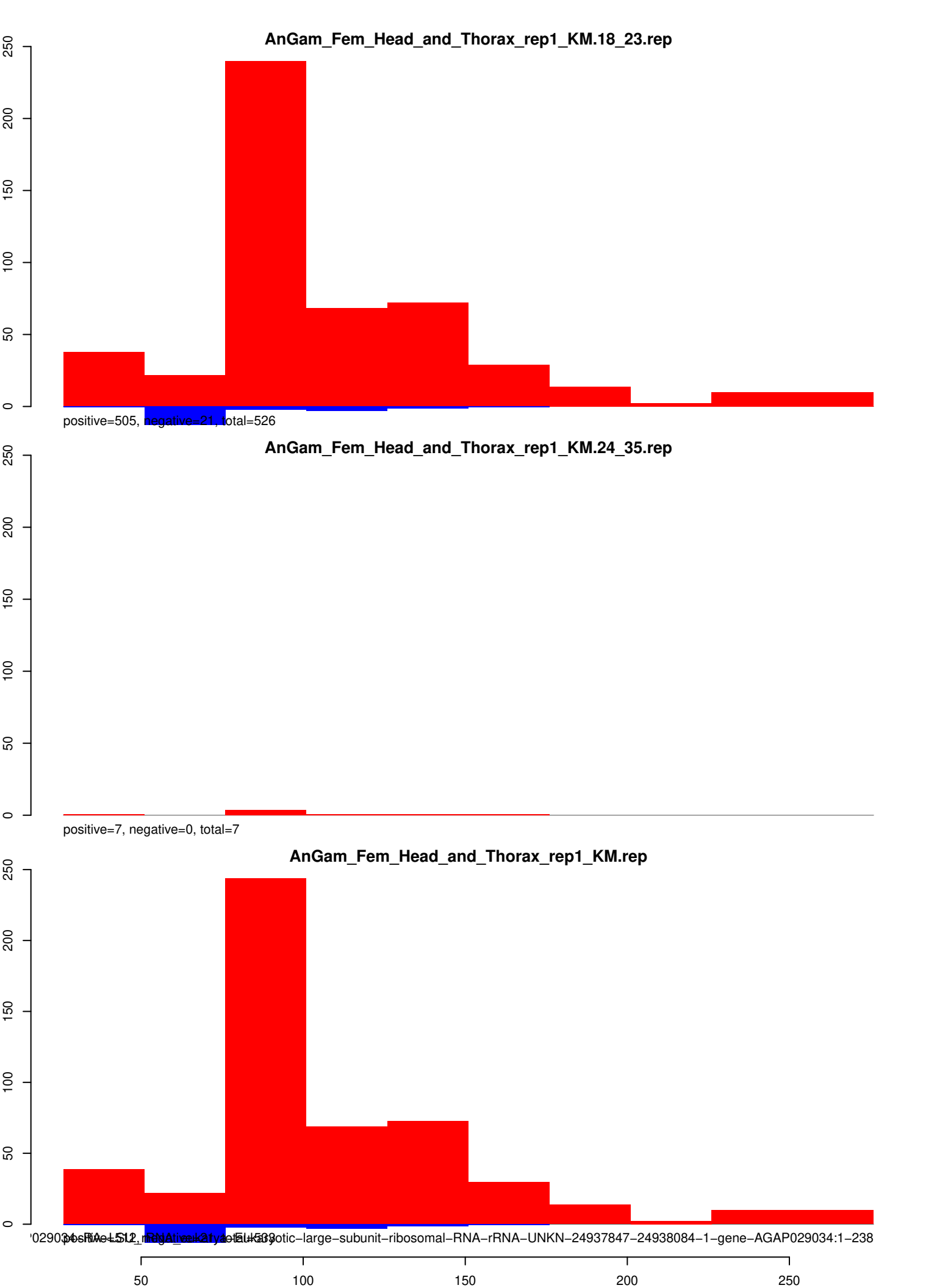
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.24\_35.rep

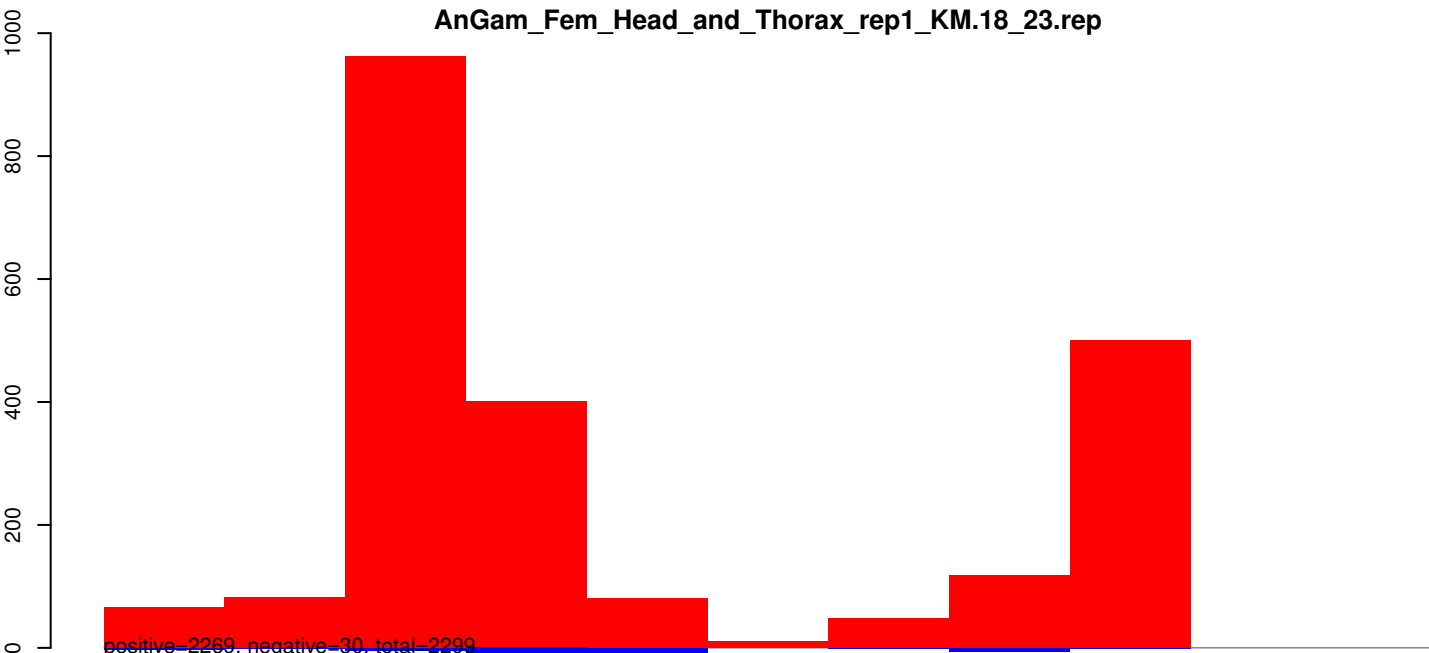
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep

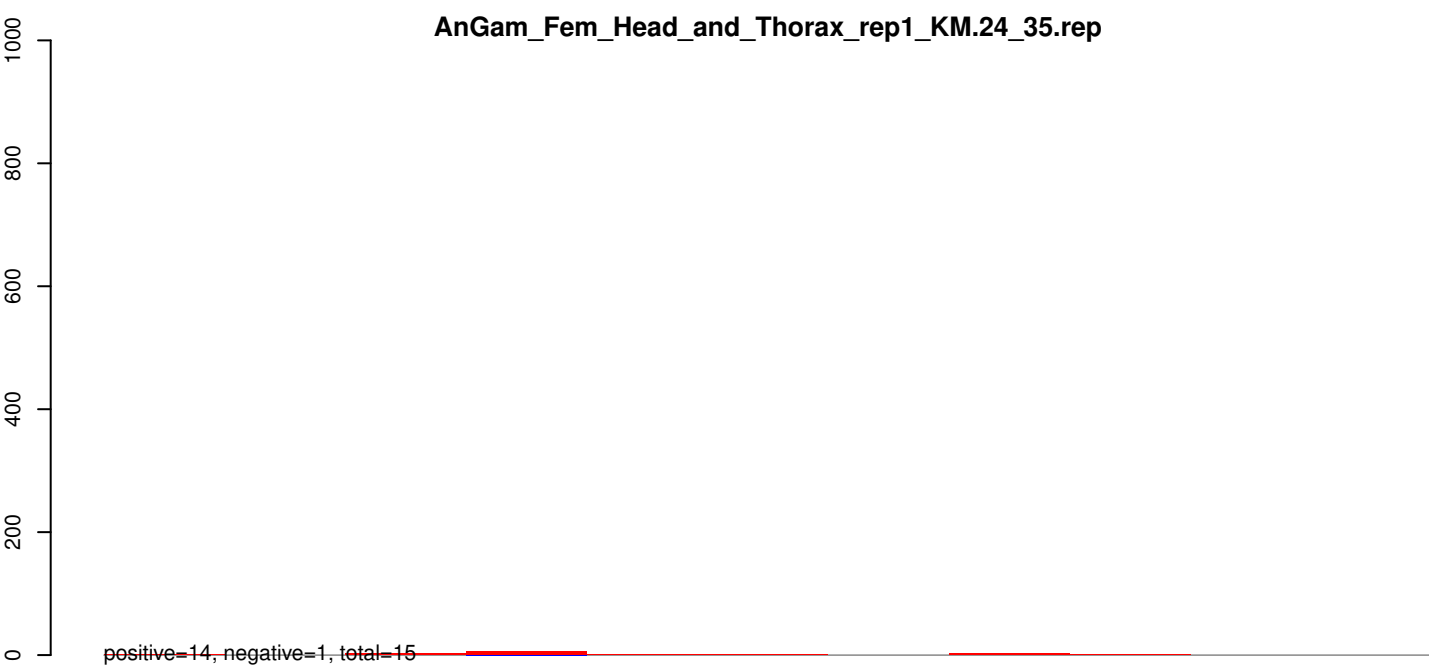
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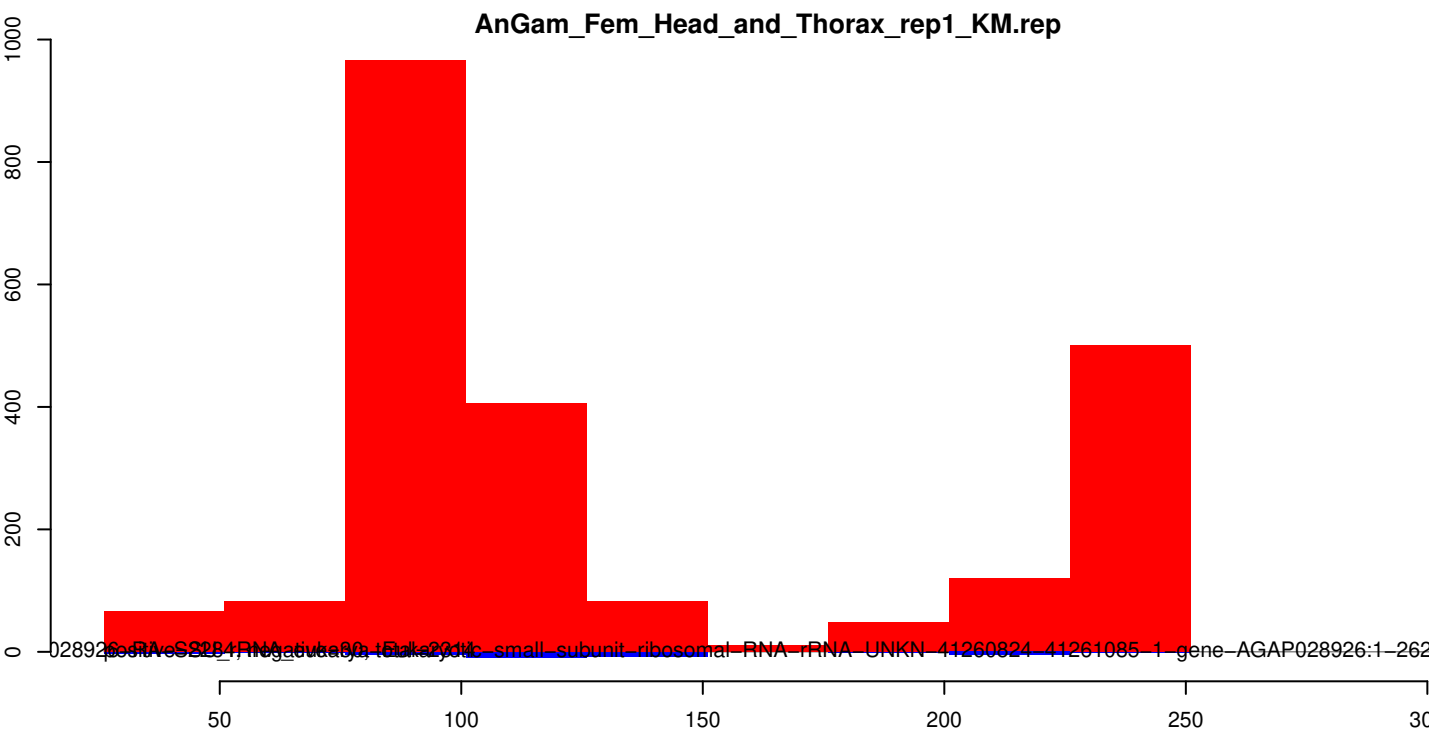
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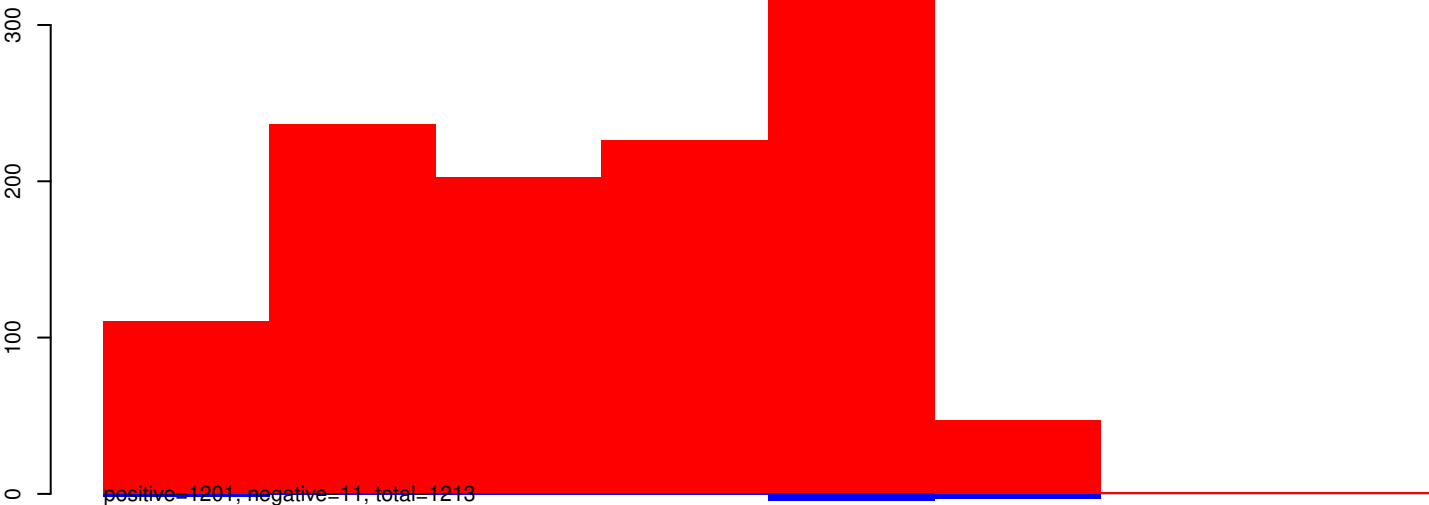
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep



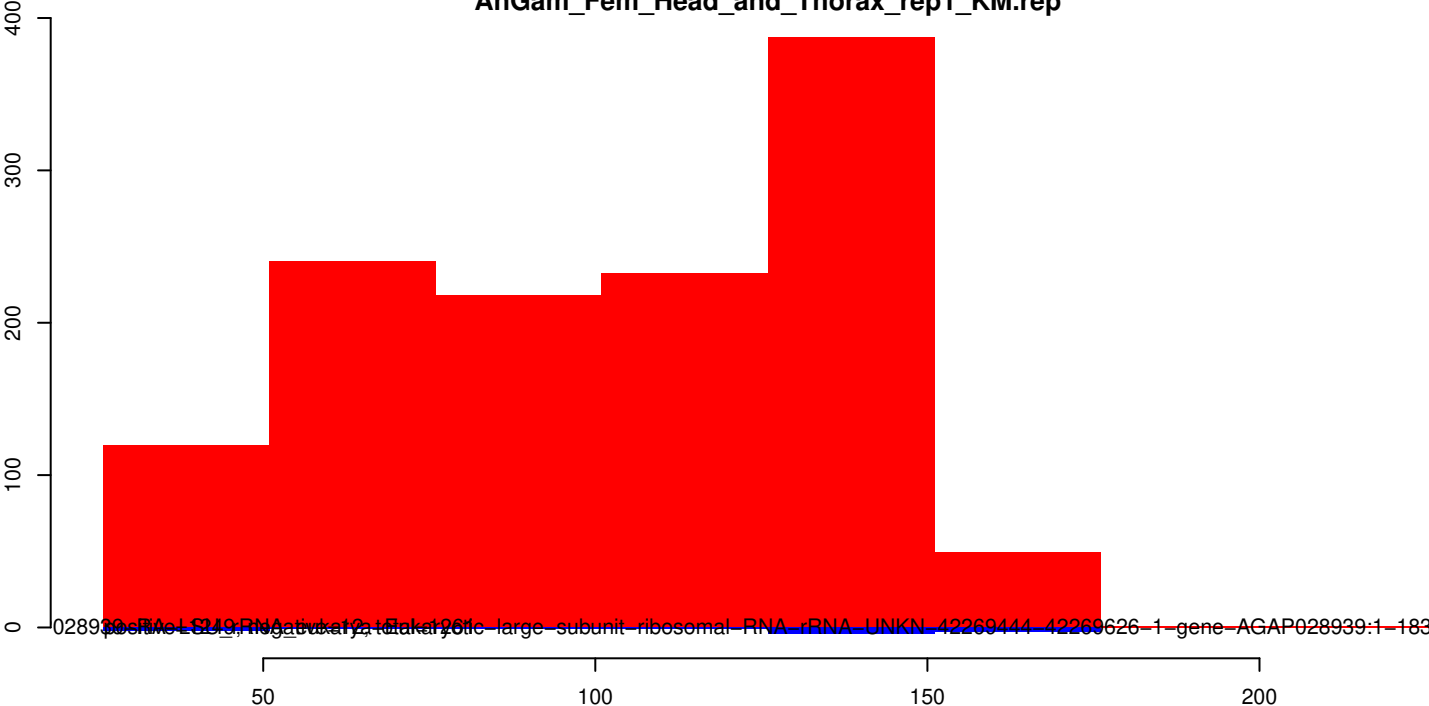
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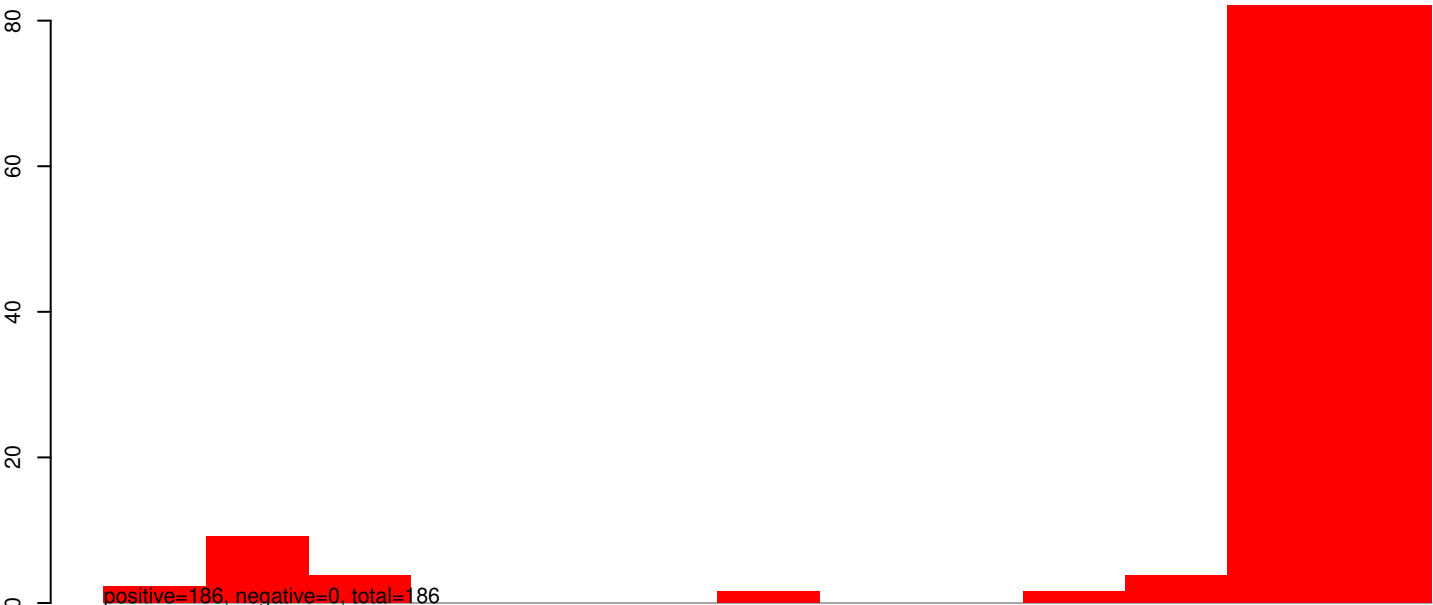


AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep



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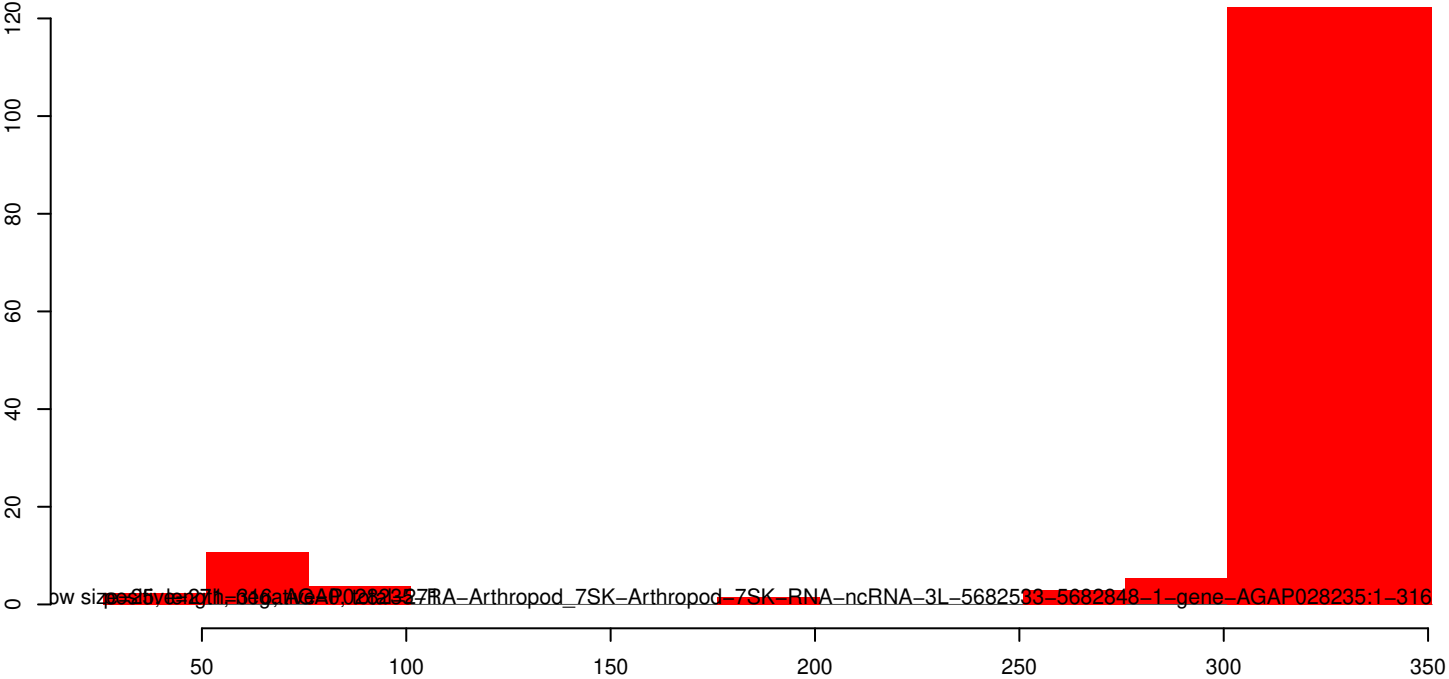
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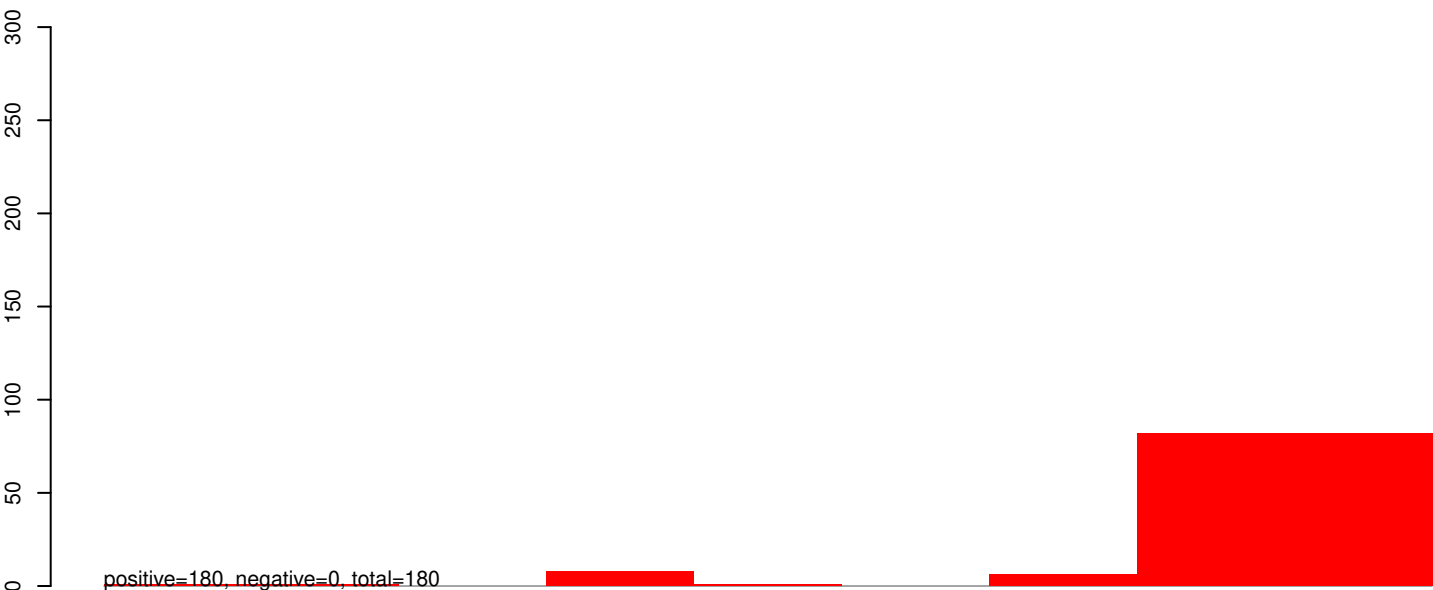
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep



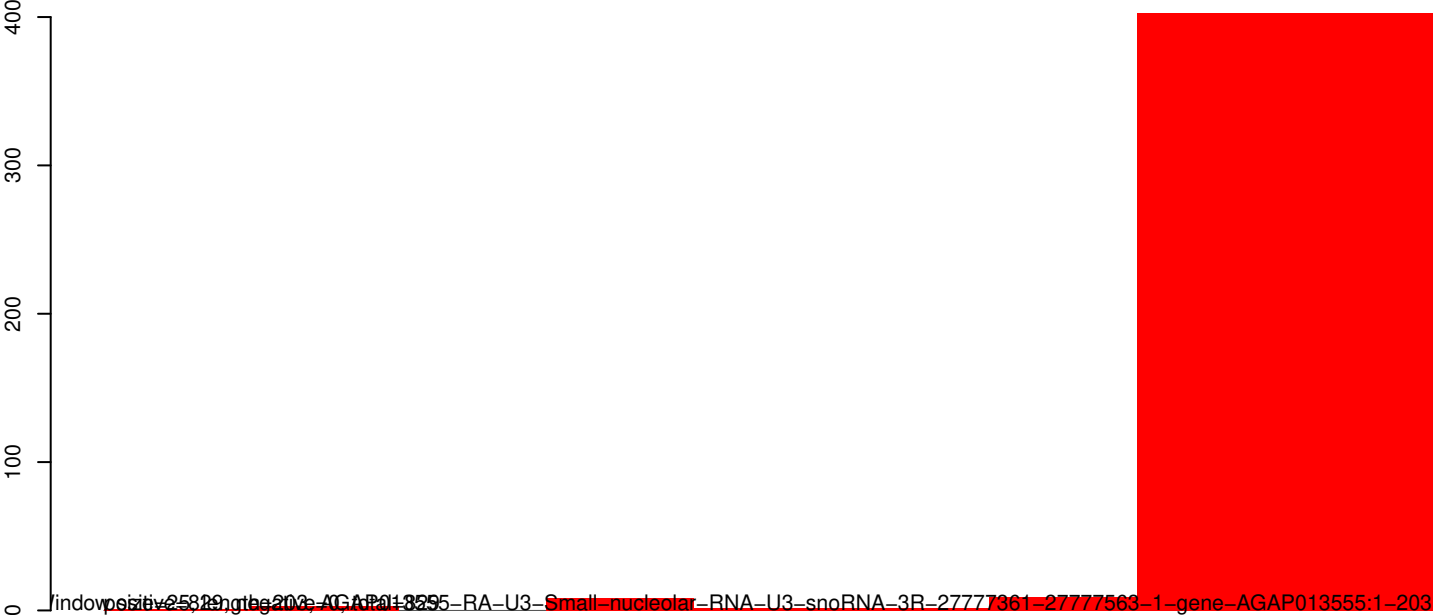
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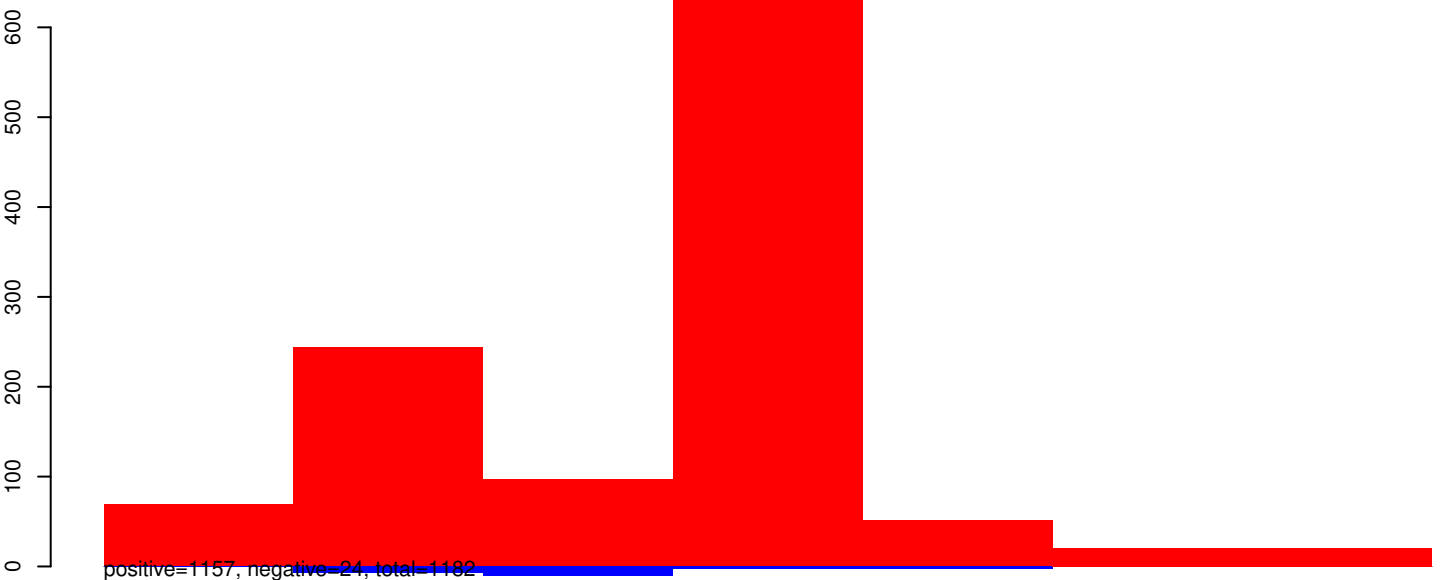
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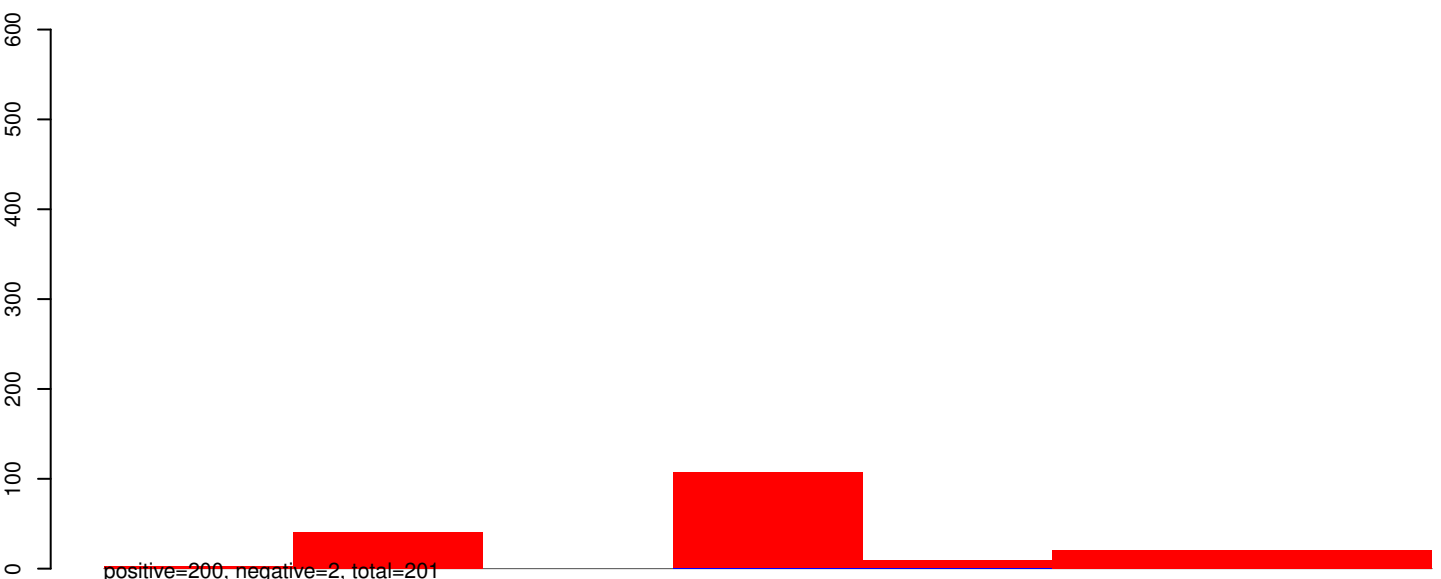
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.18\_23.rep



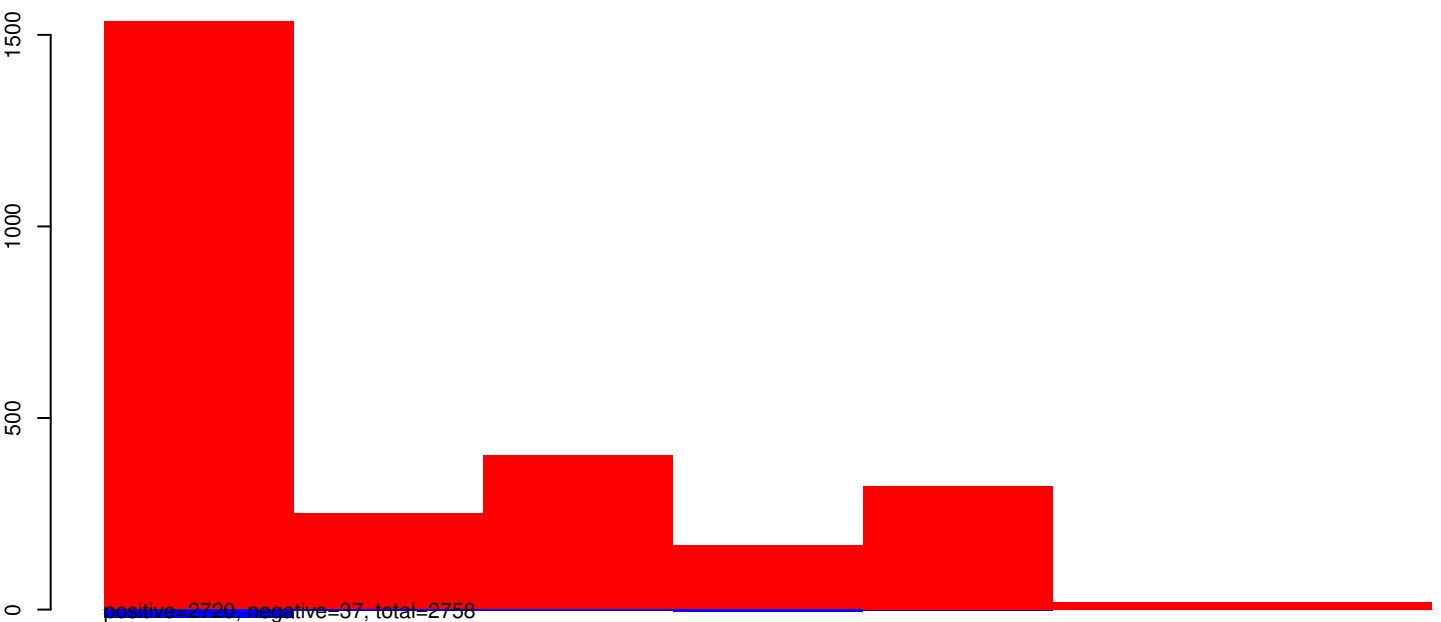
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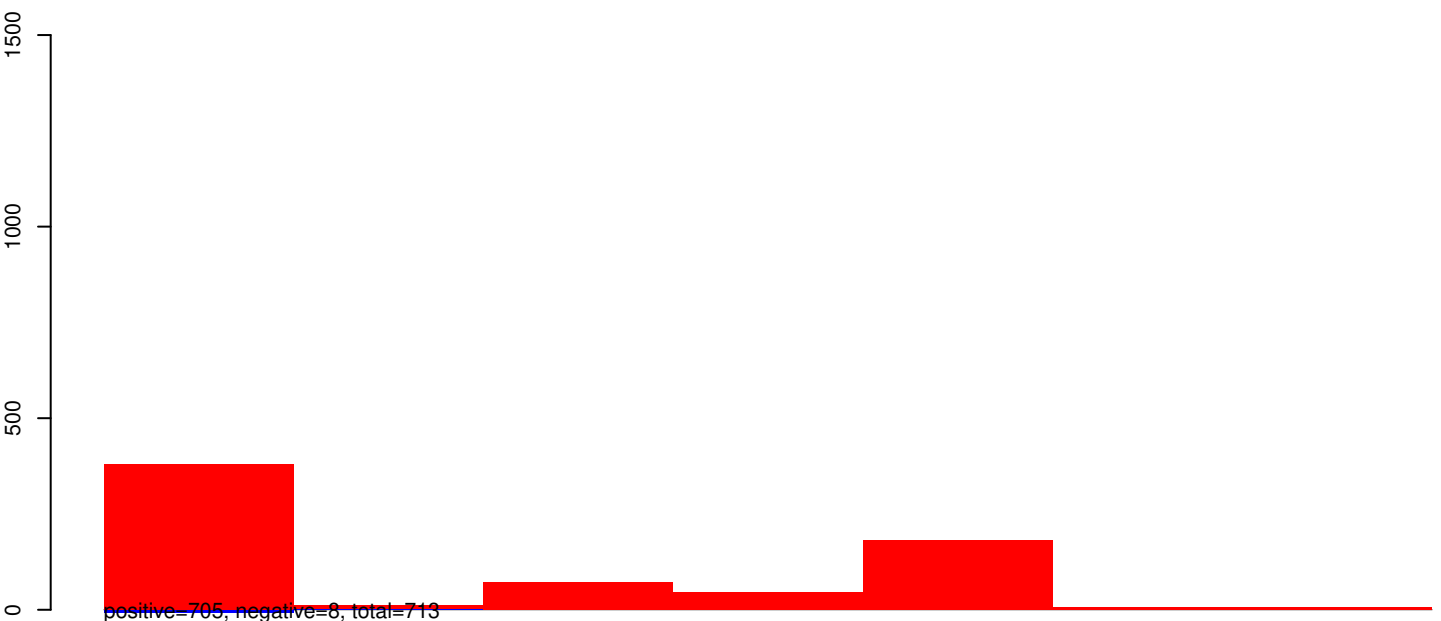
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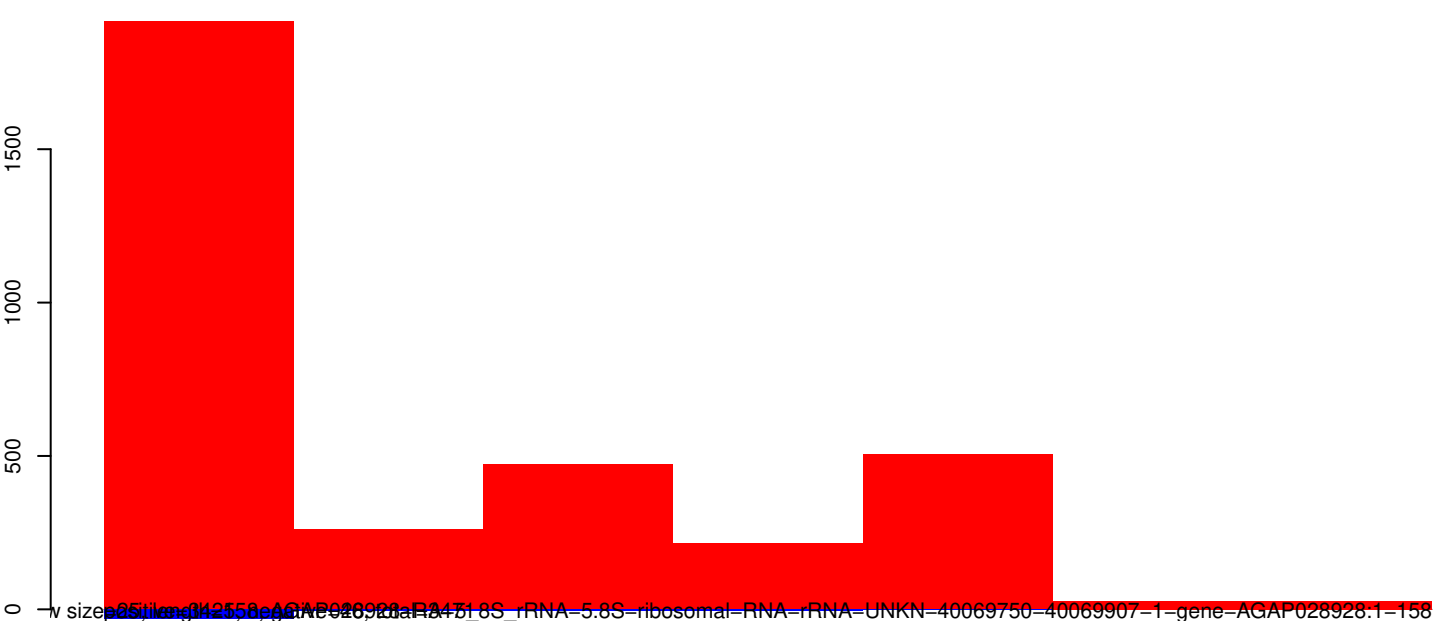
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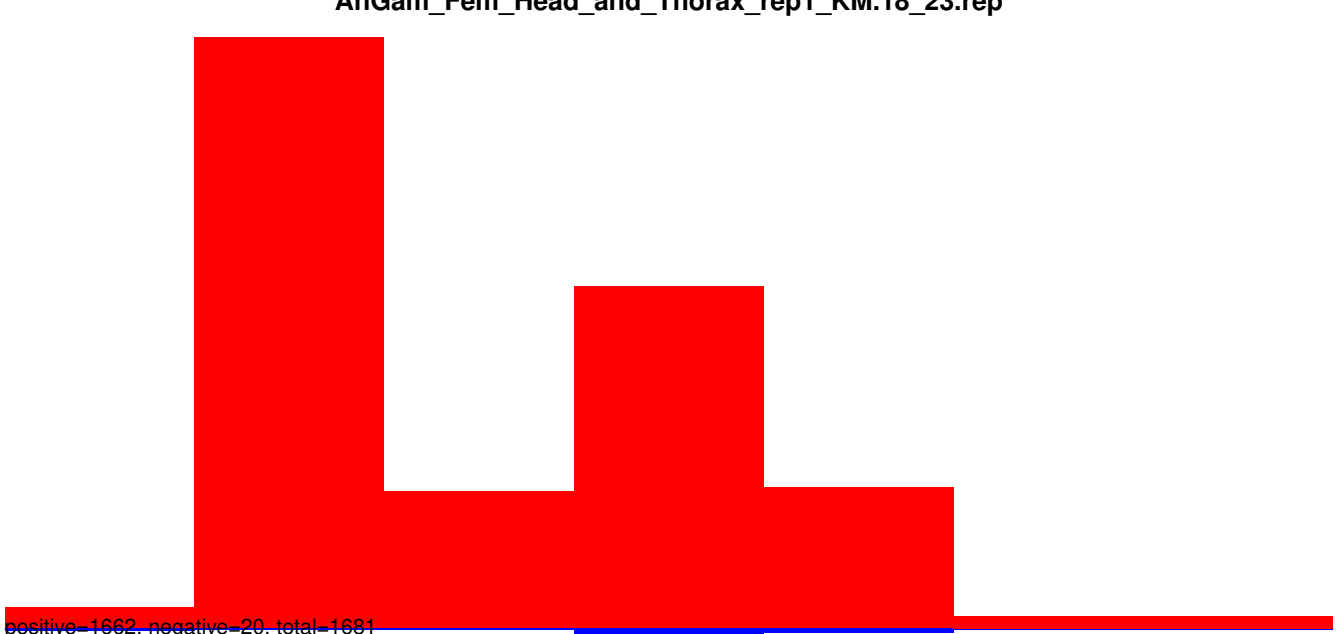


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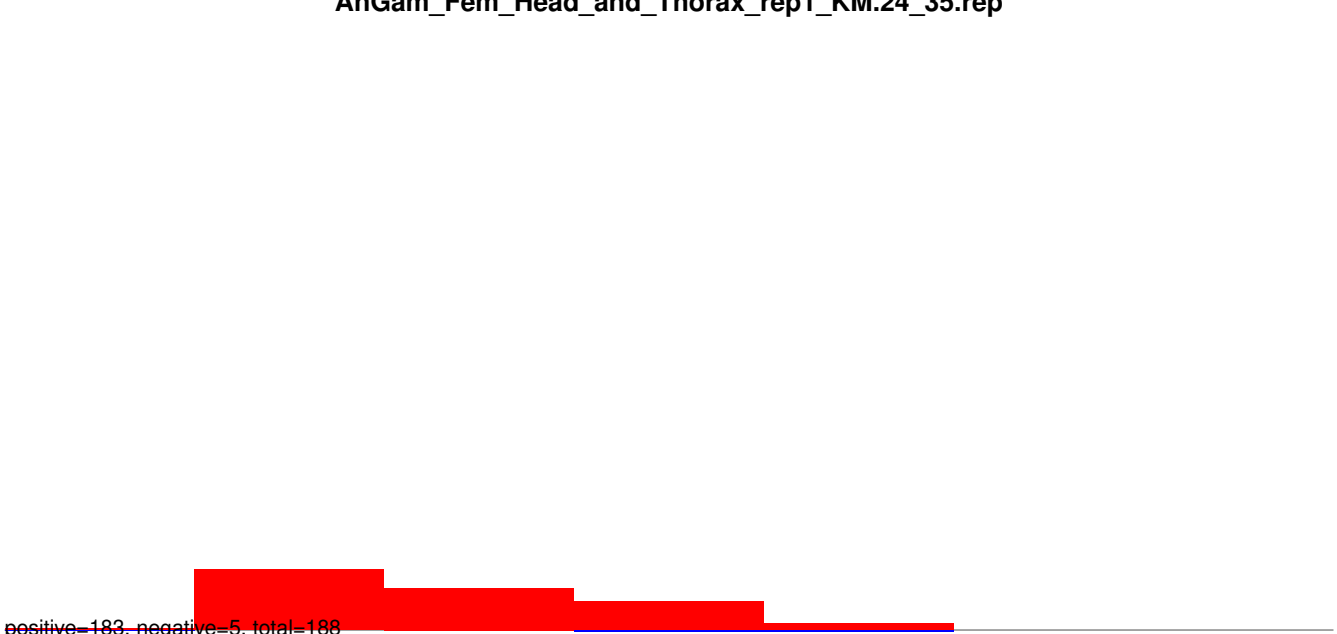




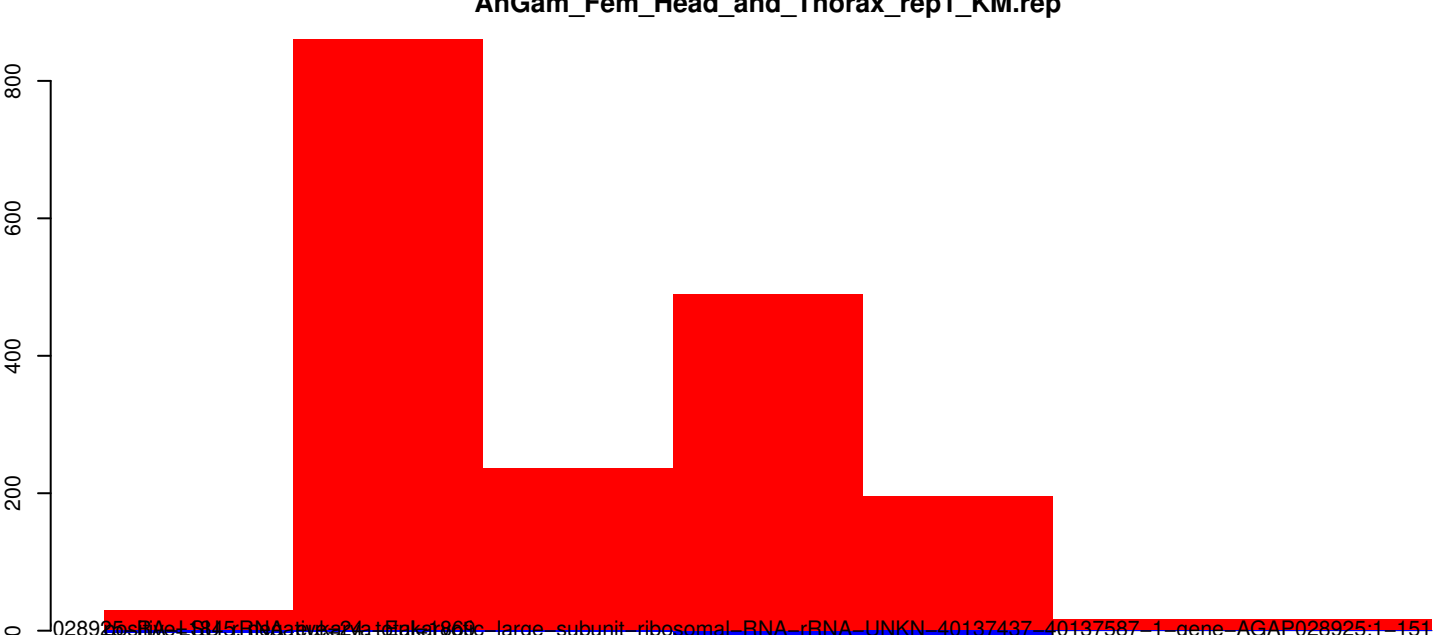
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**AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.24\_35.rep**

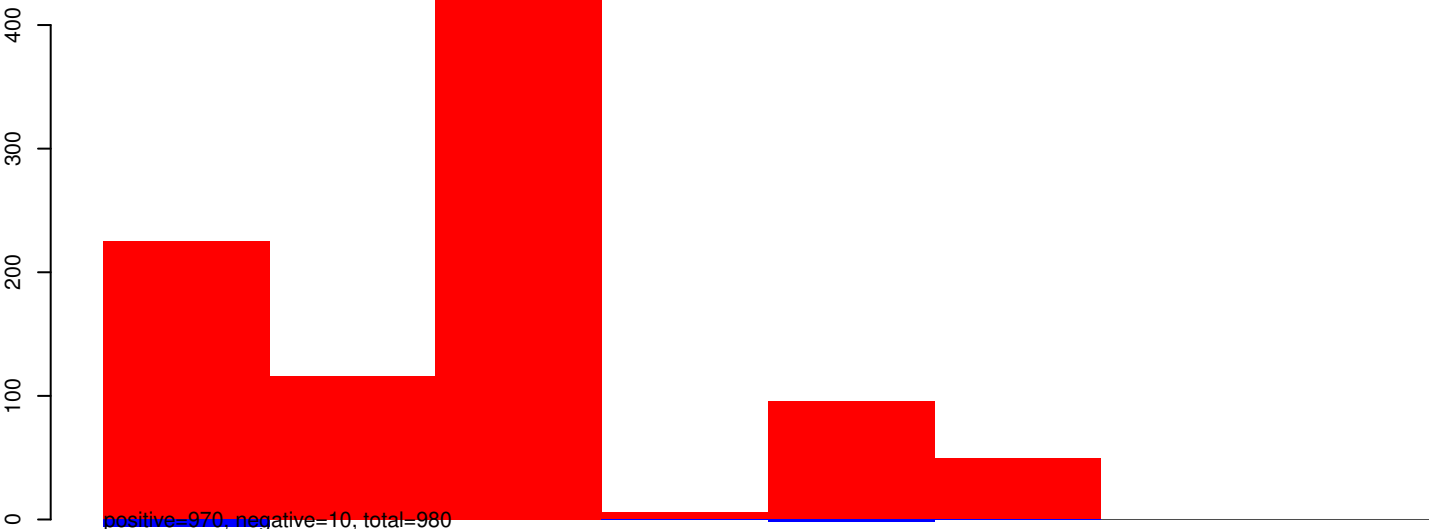


**AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep**

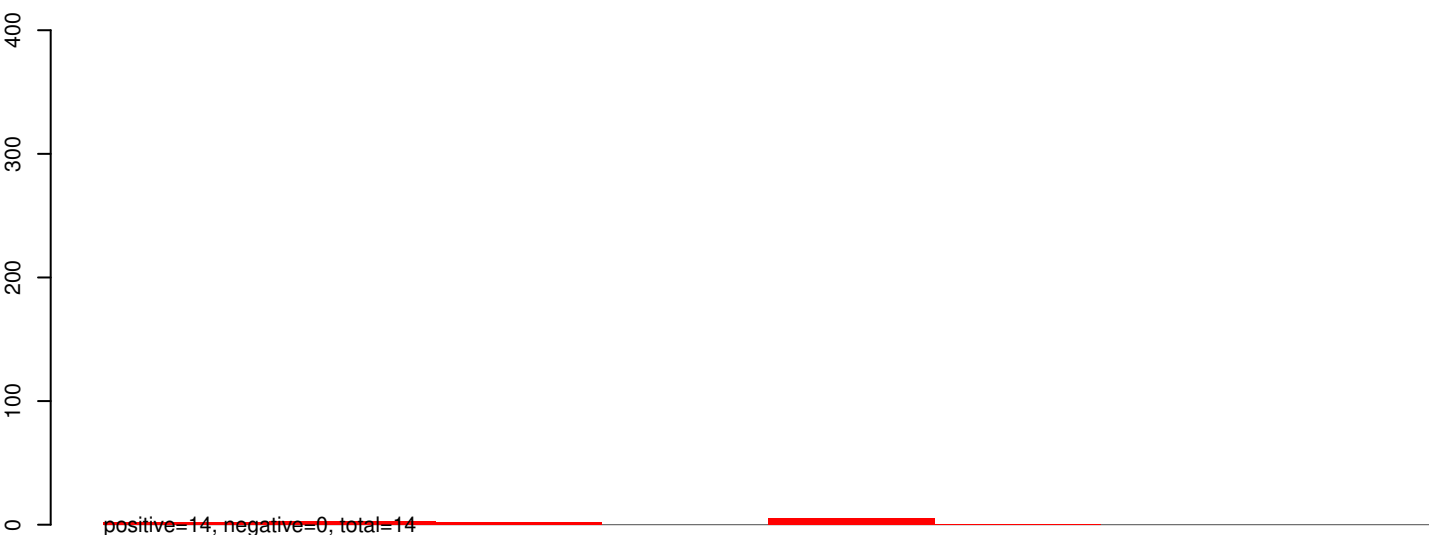


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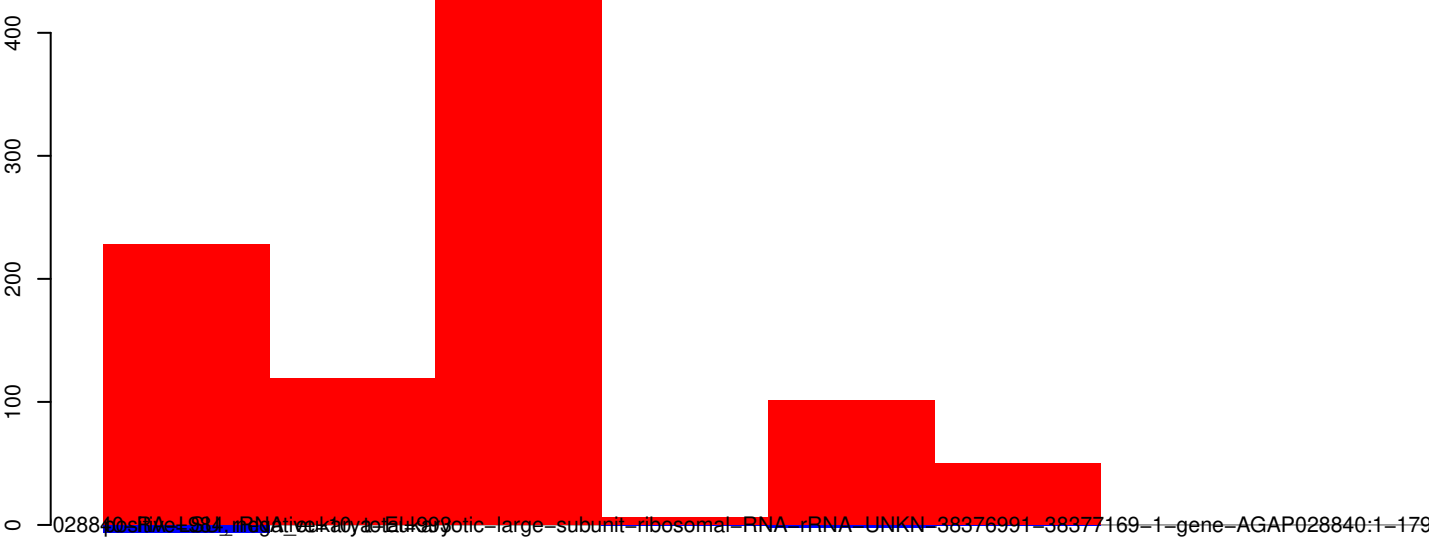
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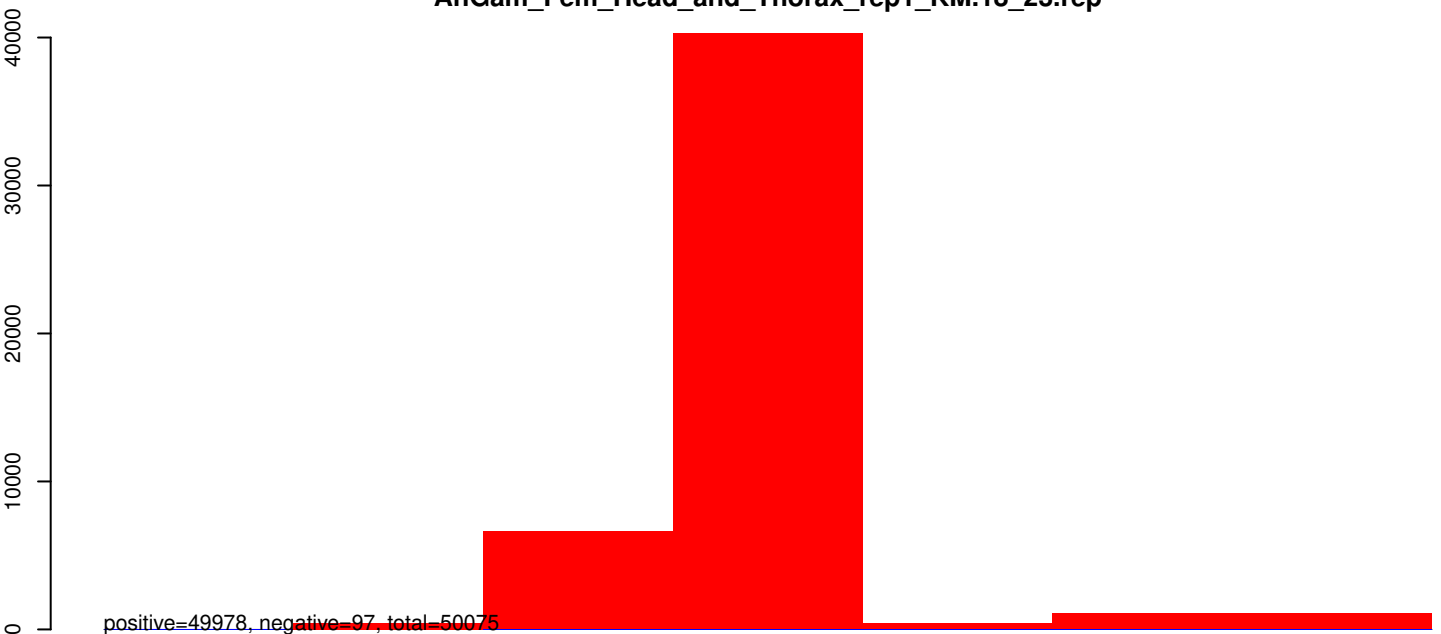
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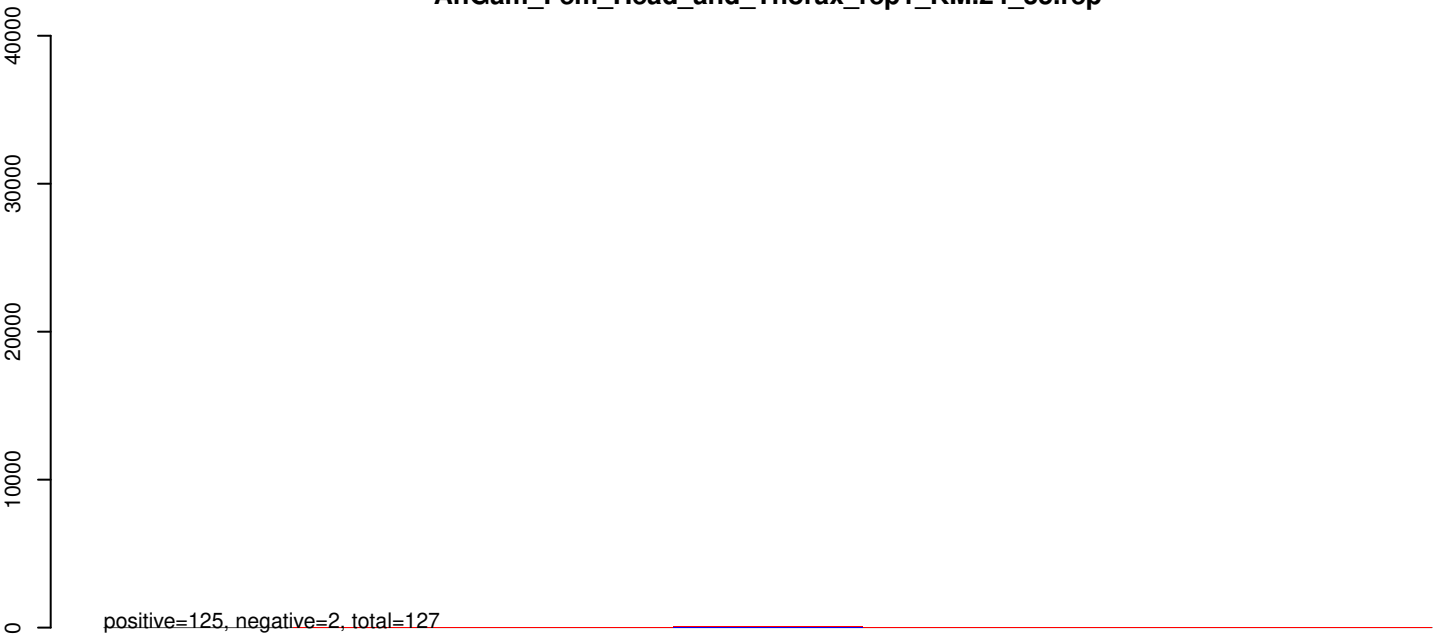
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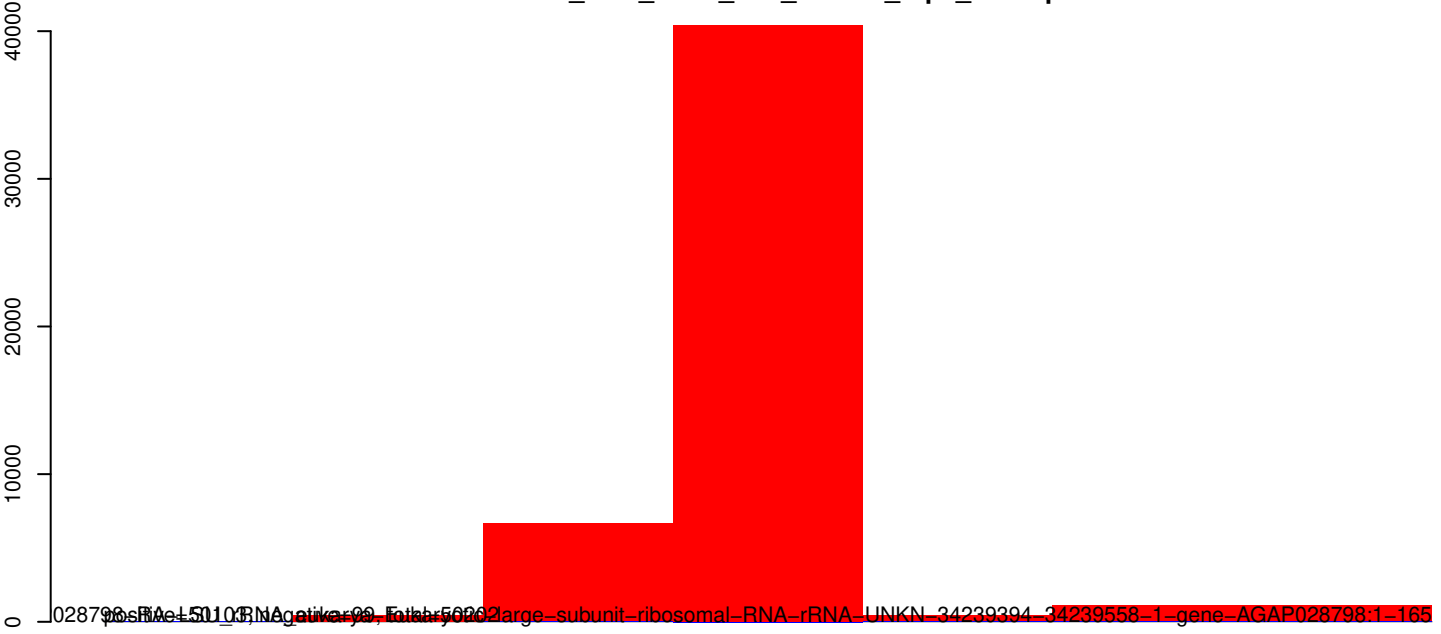
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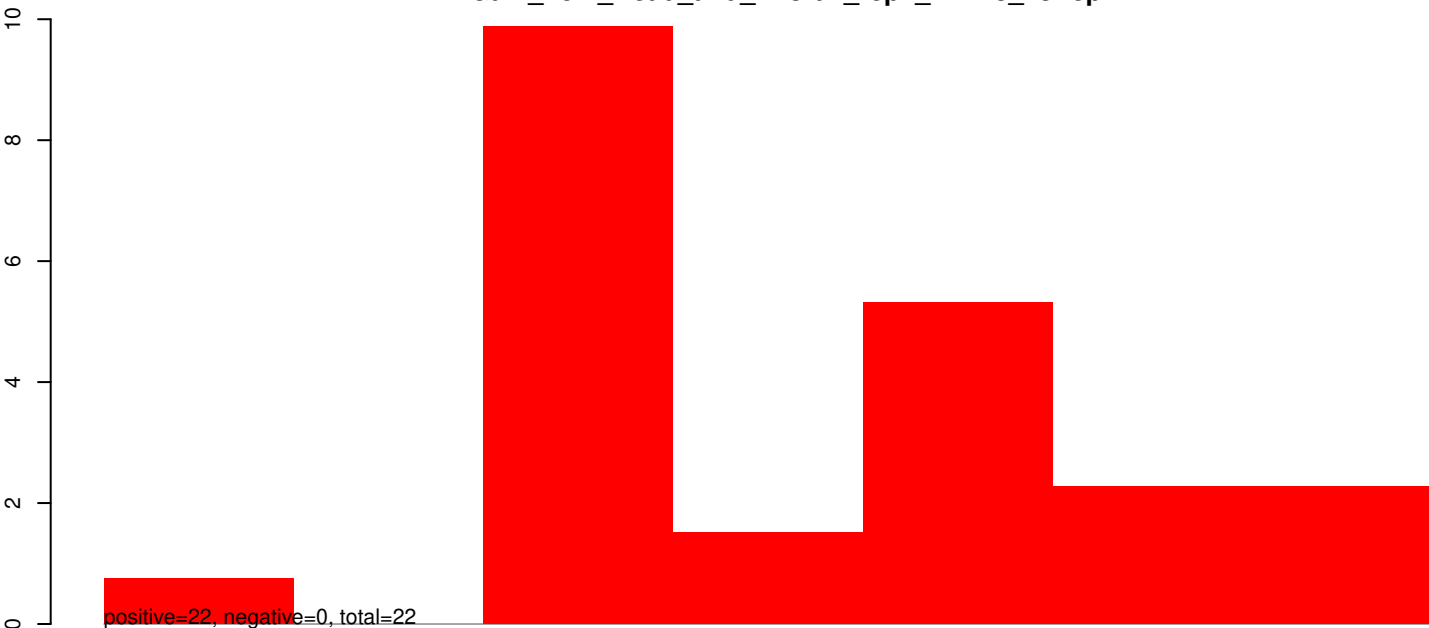
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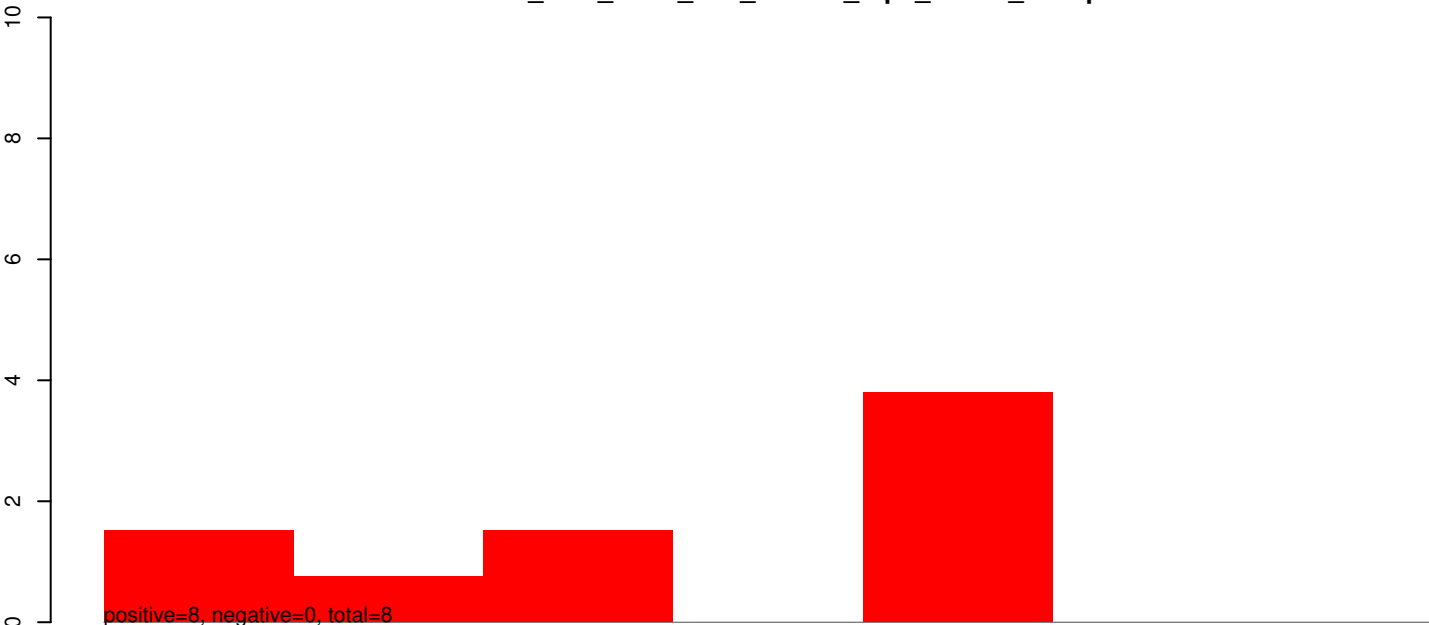
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.18\_23.rep



AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.24\_35.rep

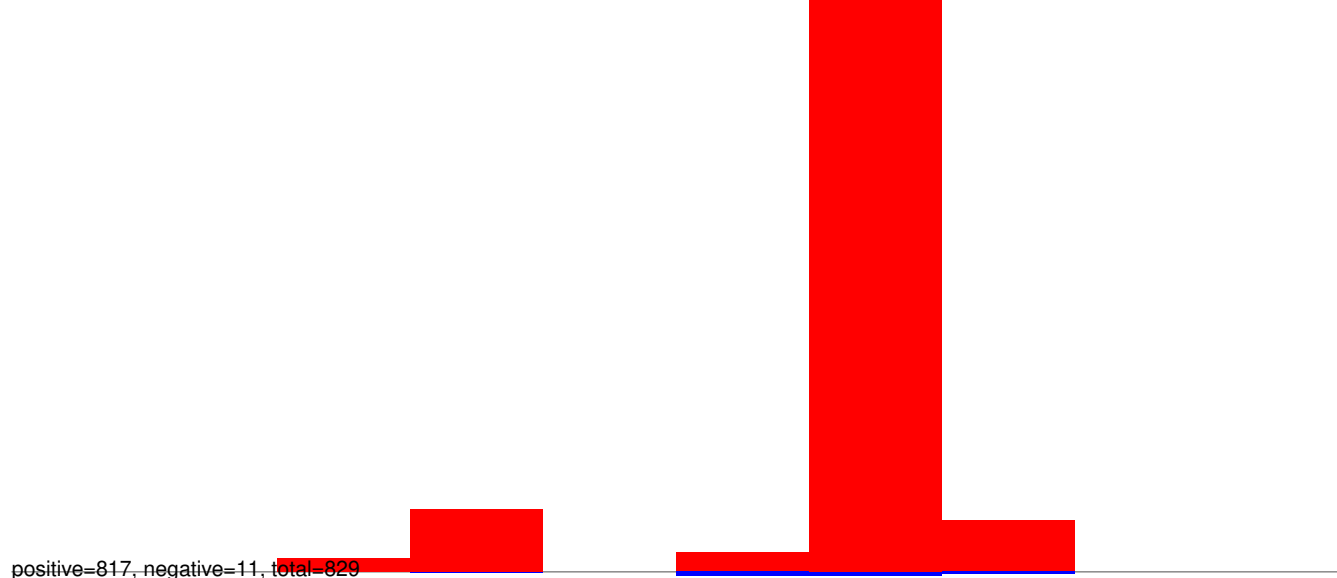


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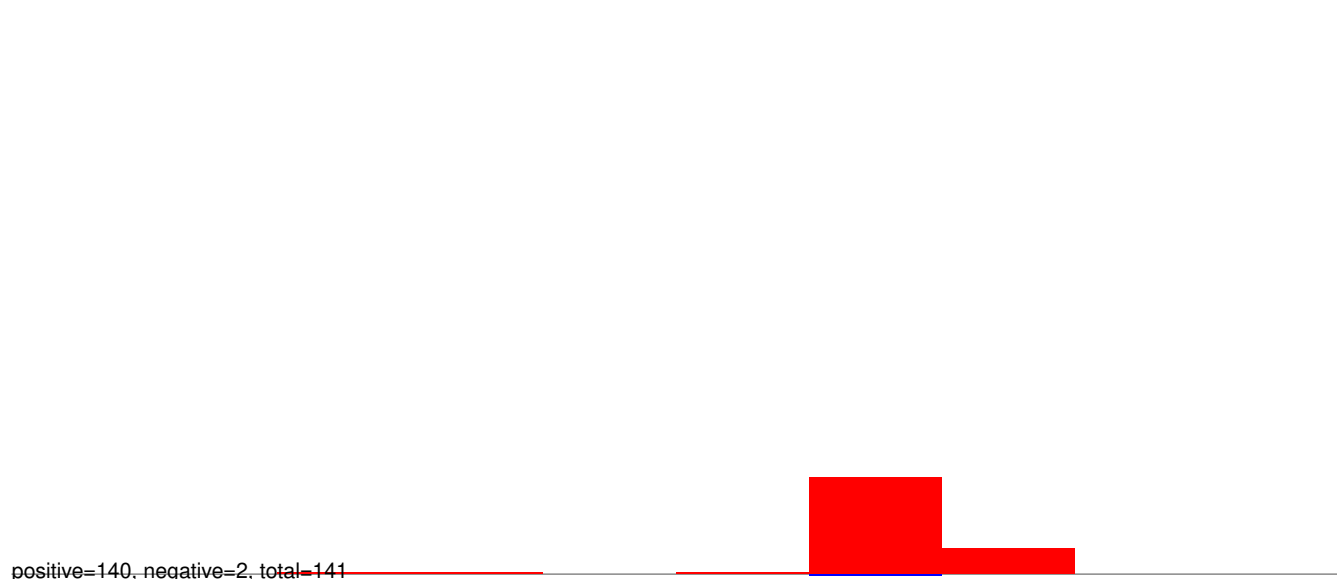




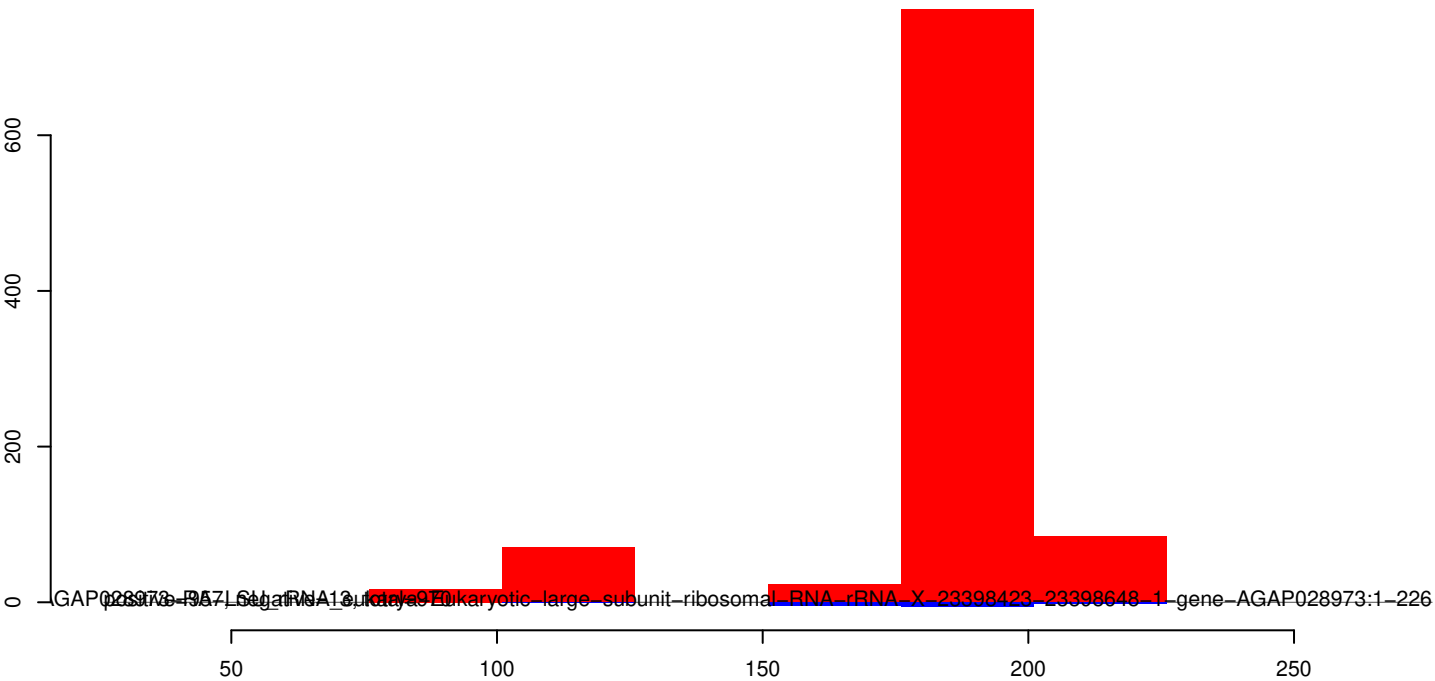
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.24\_35.rep



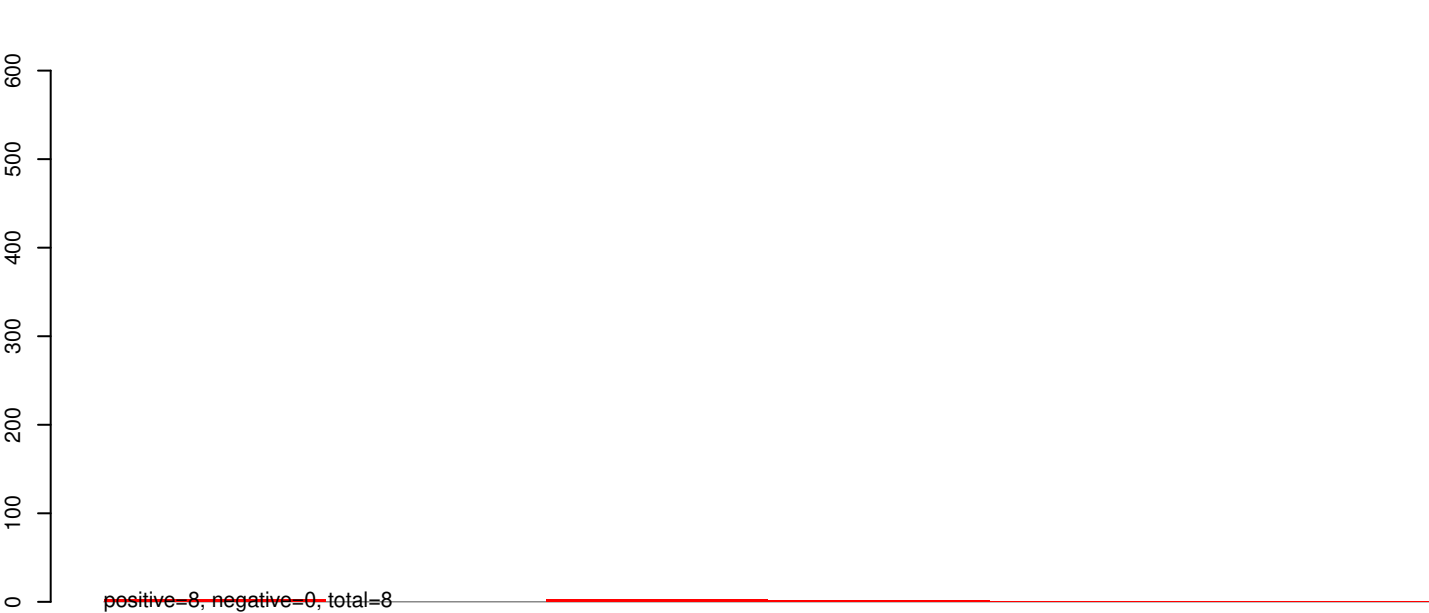
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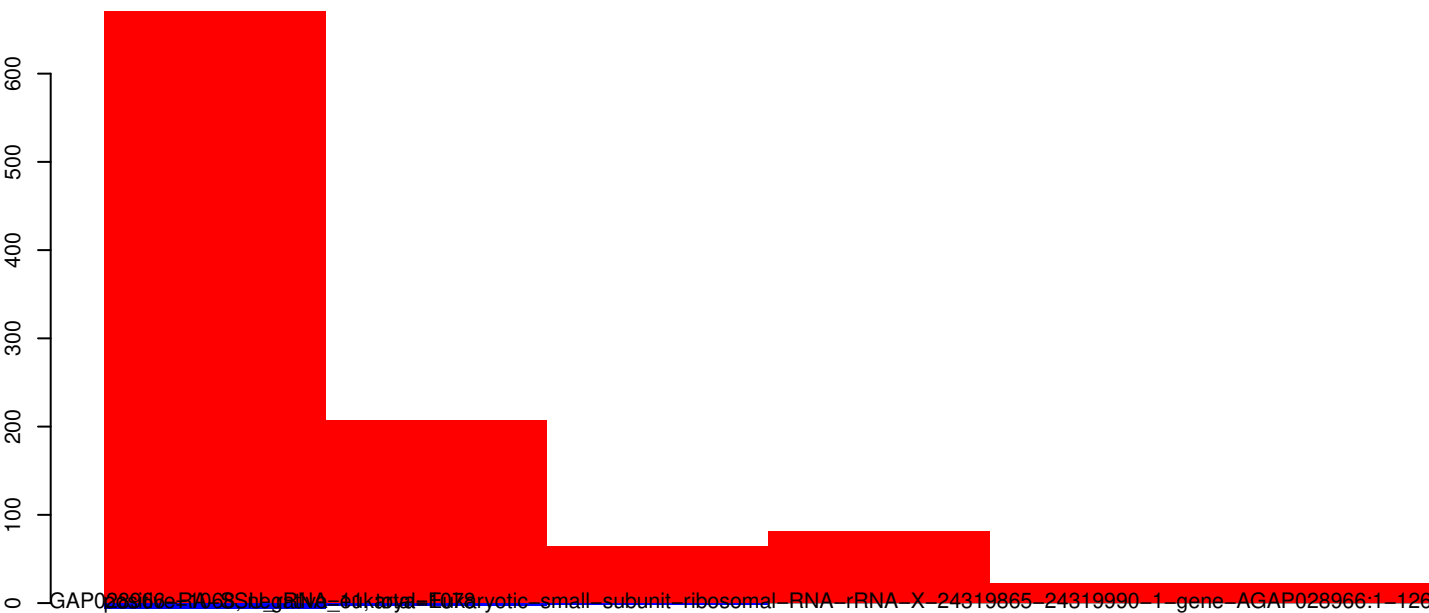
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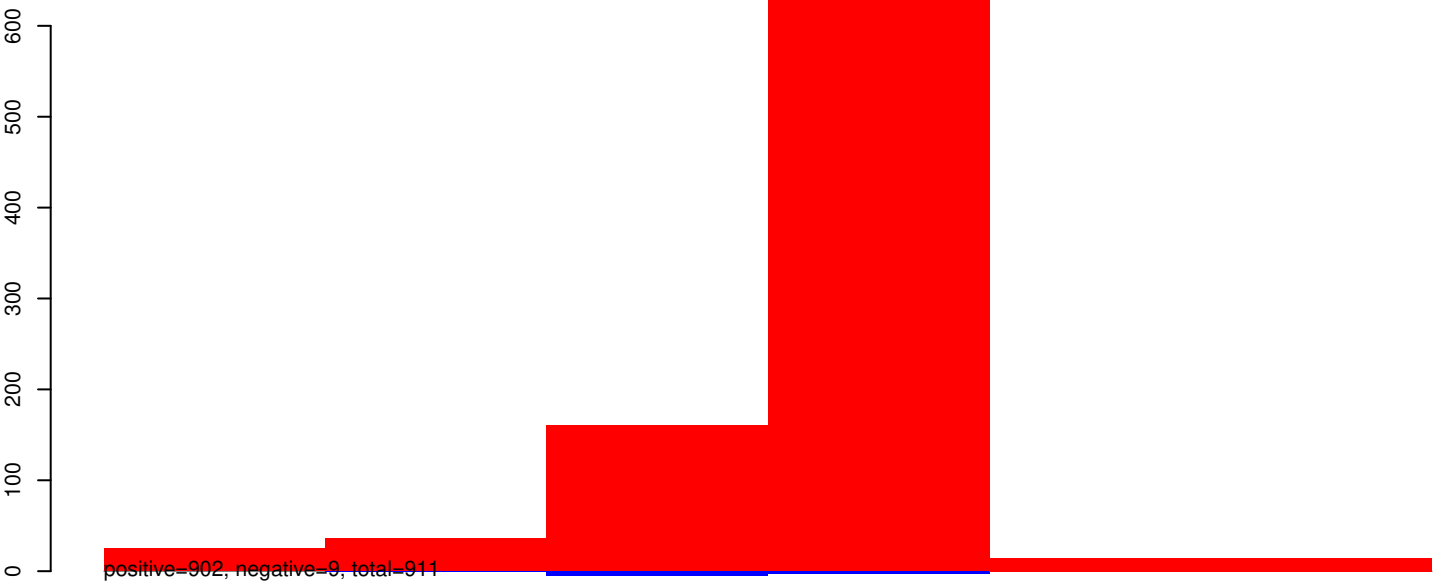
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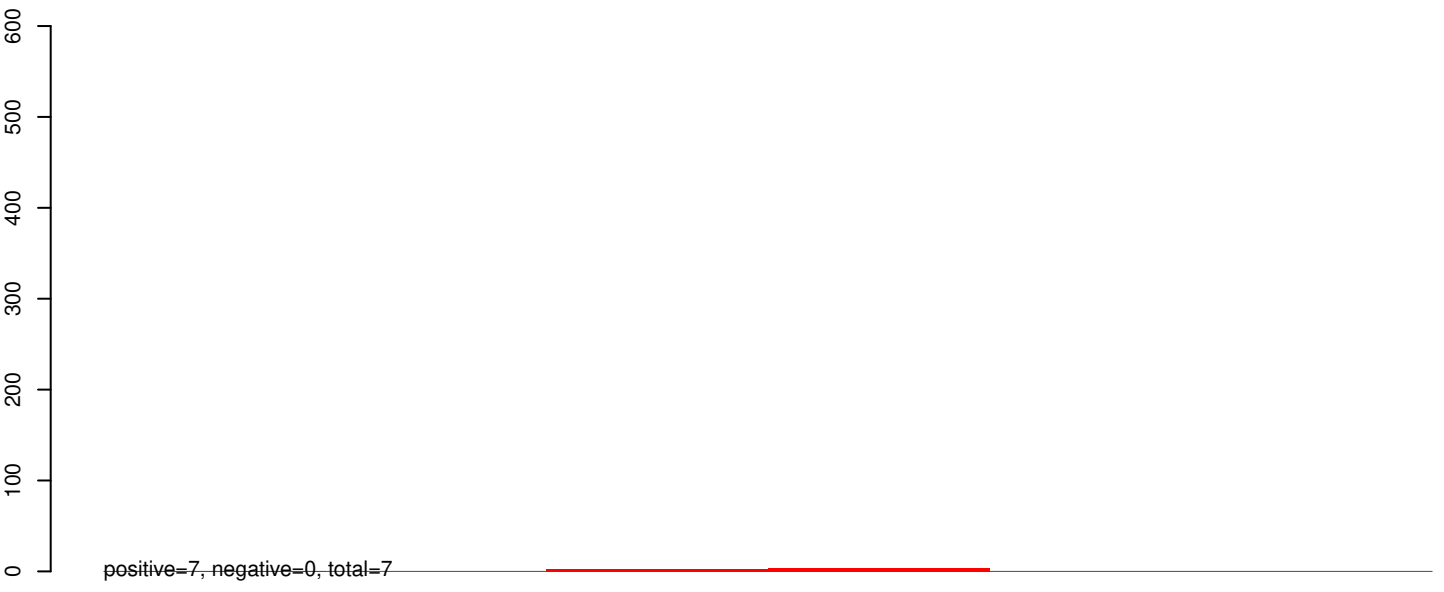
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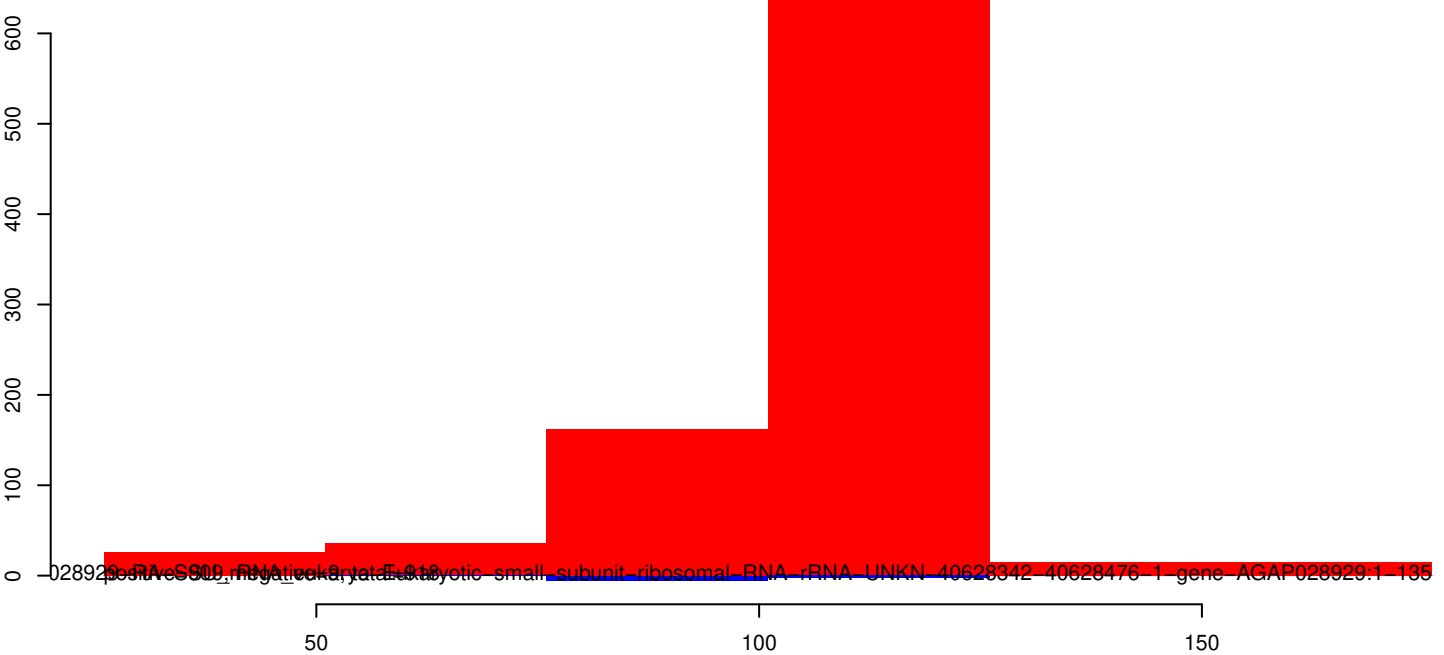
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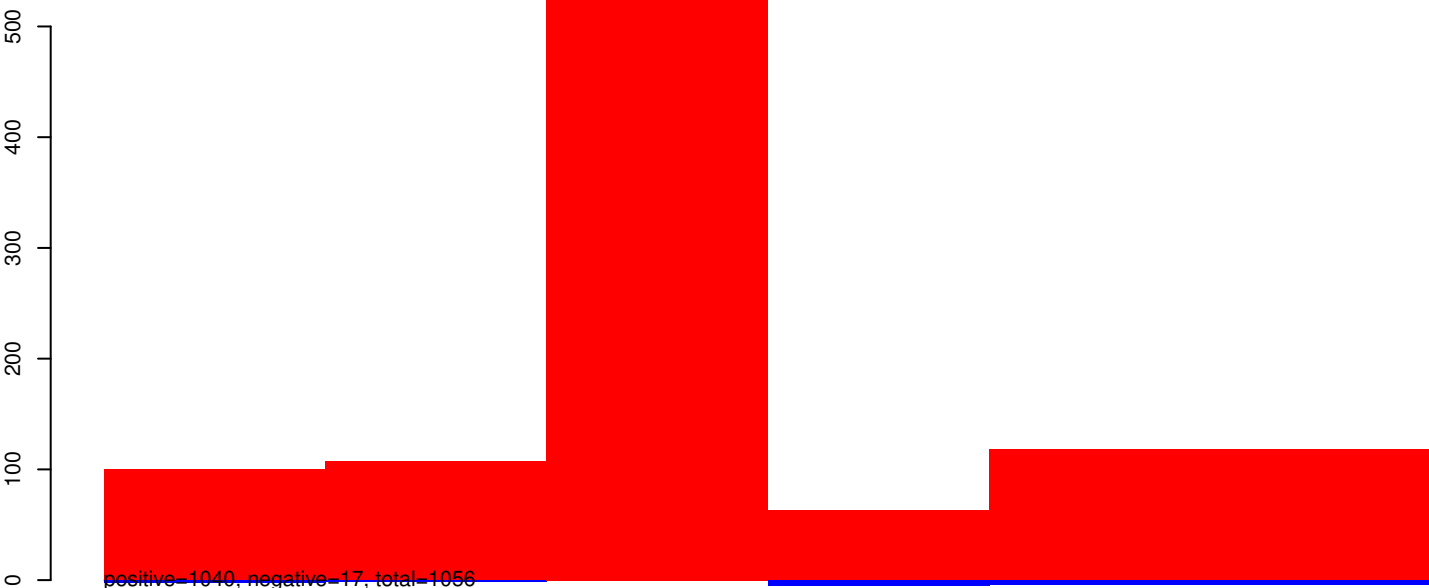


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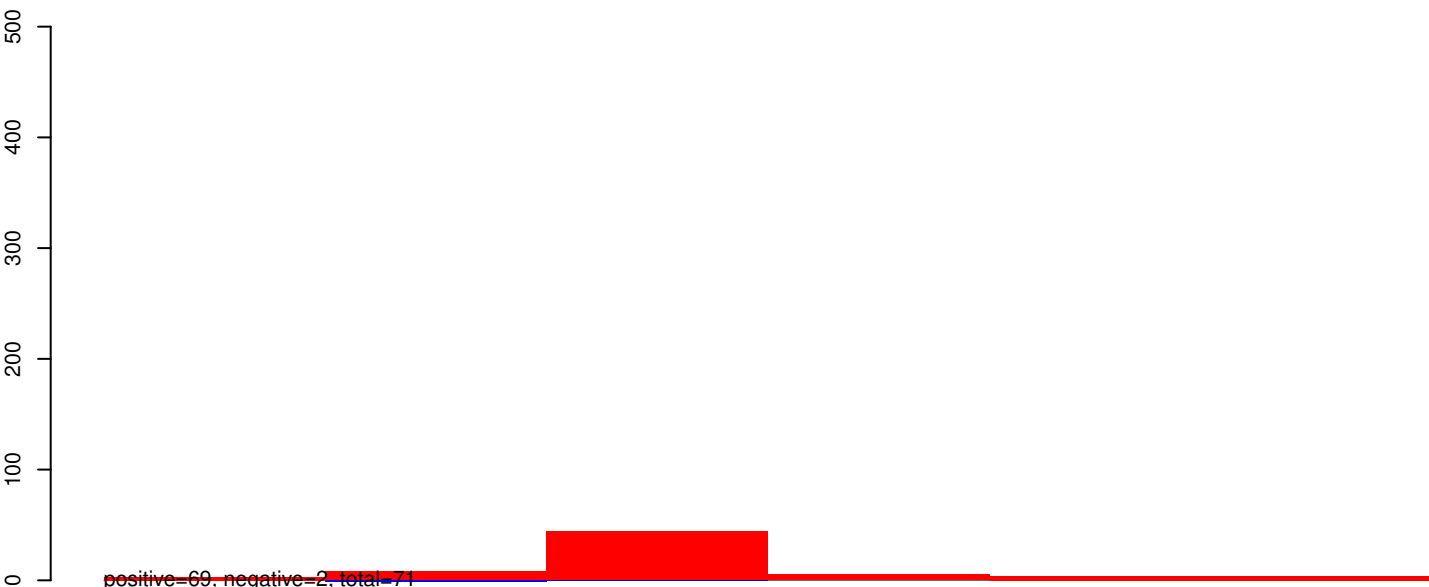




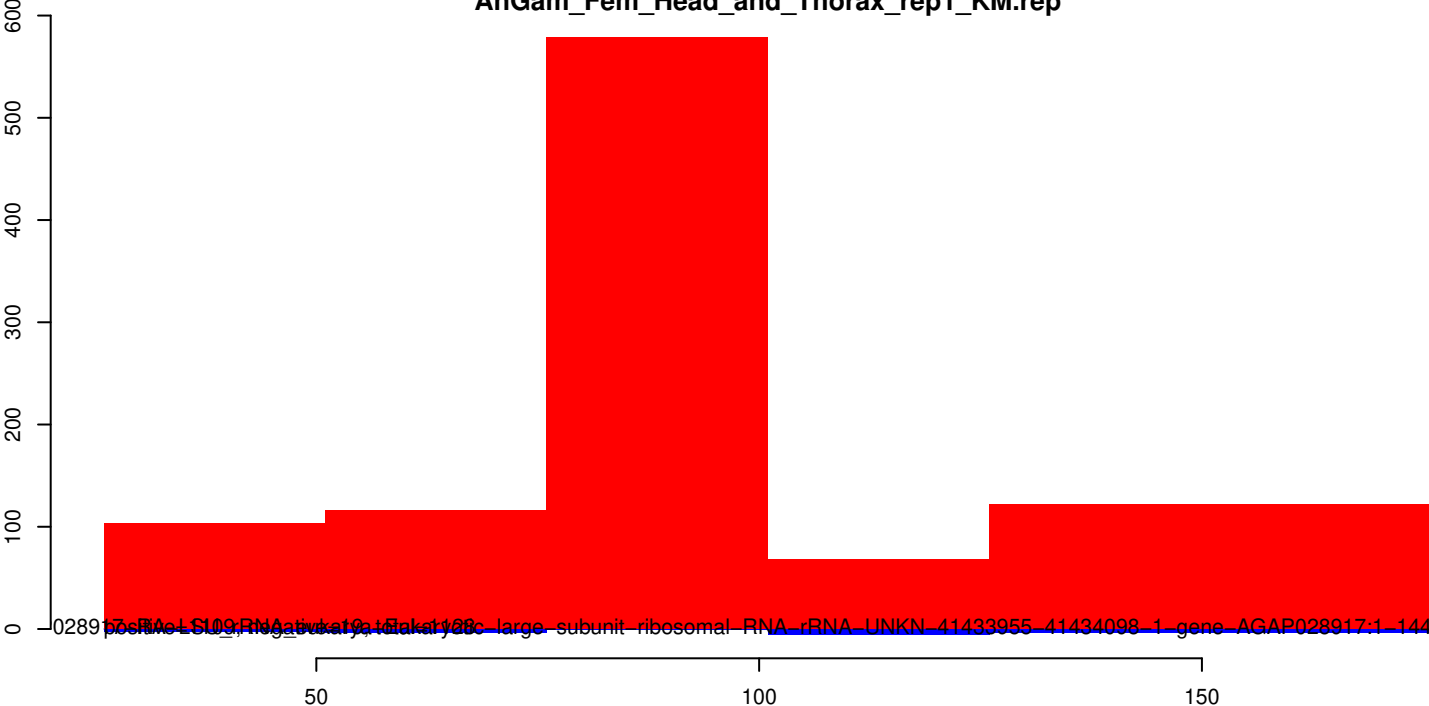
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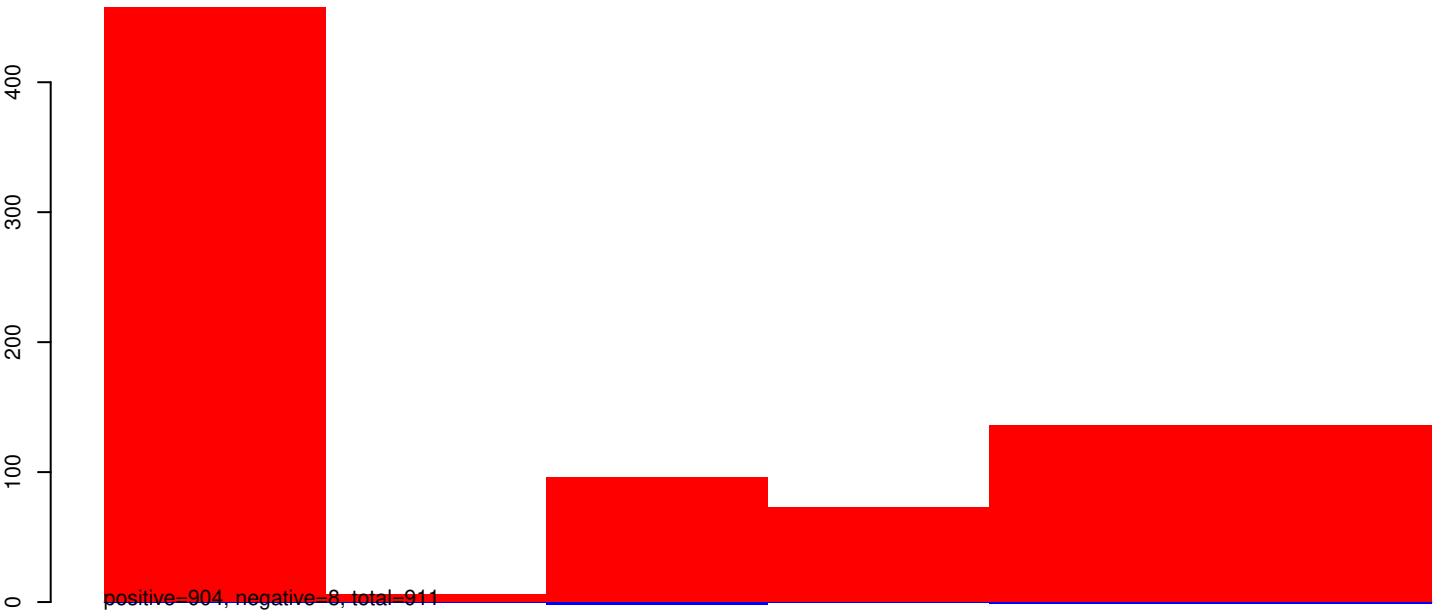
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep

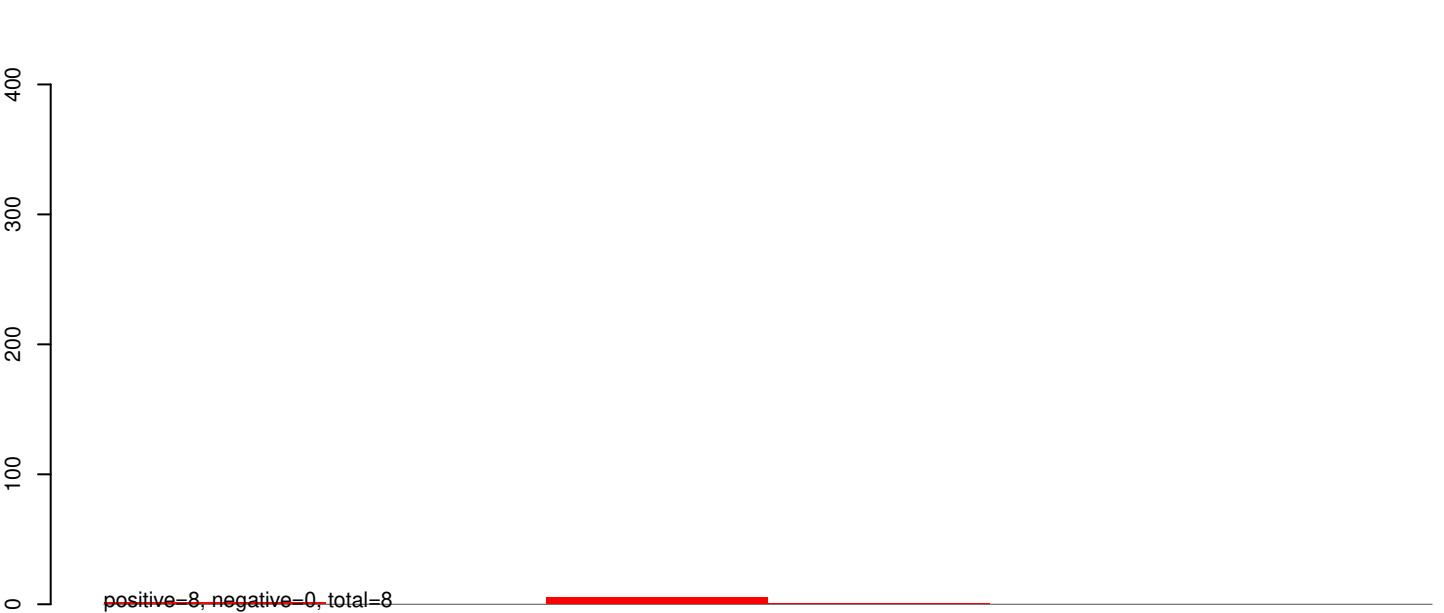


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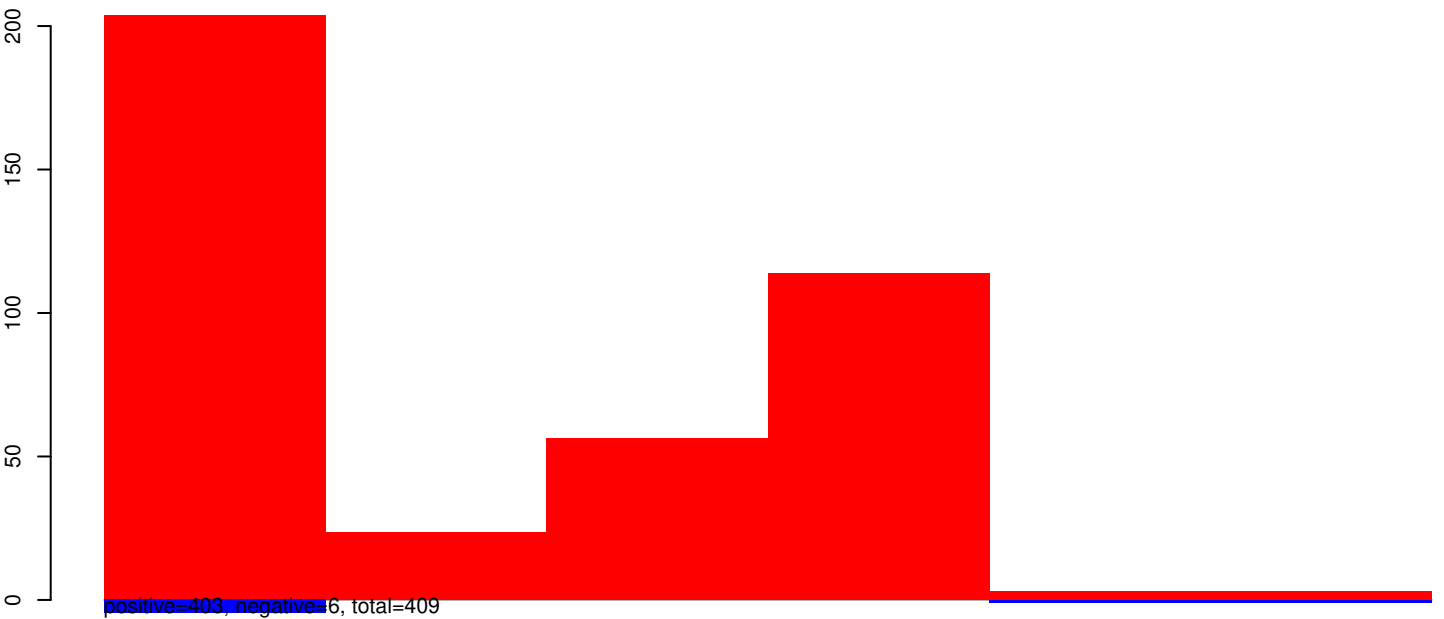


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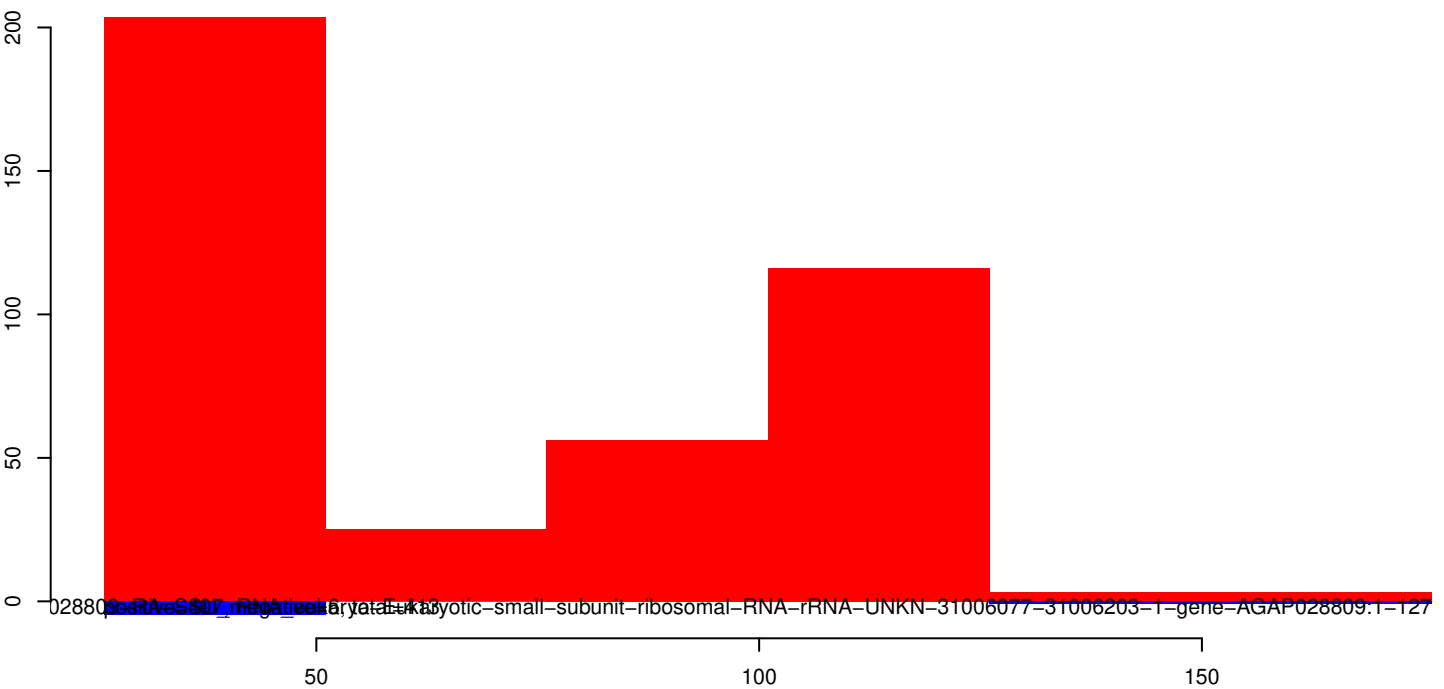
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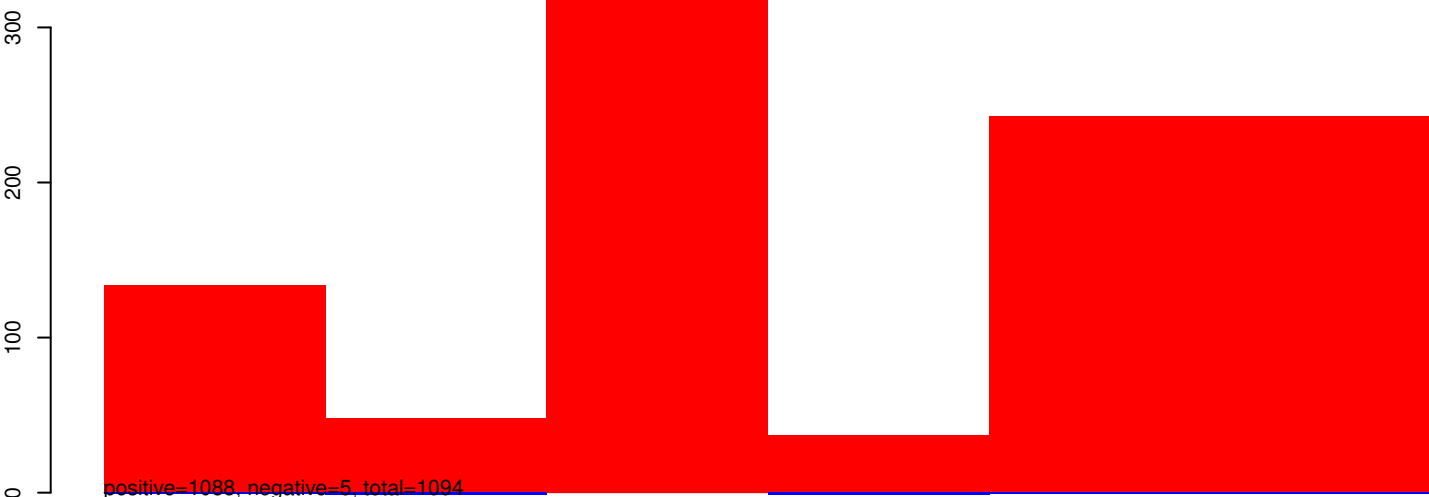
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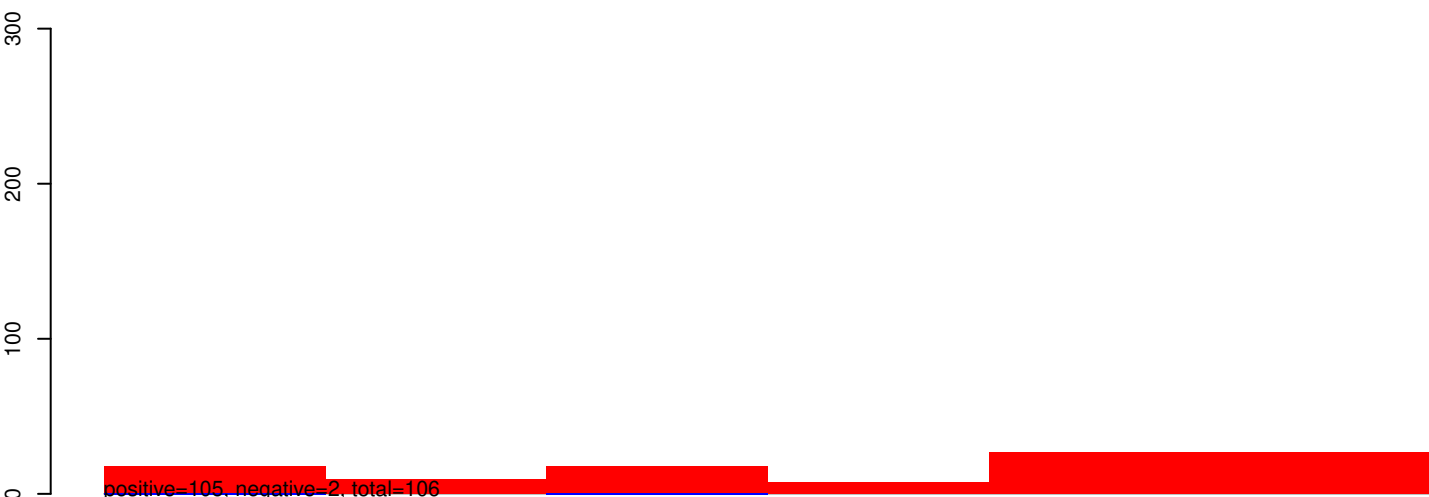
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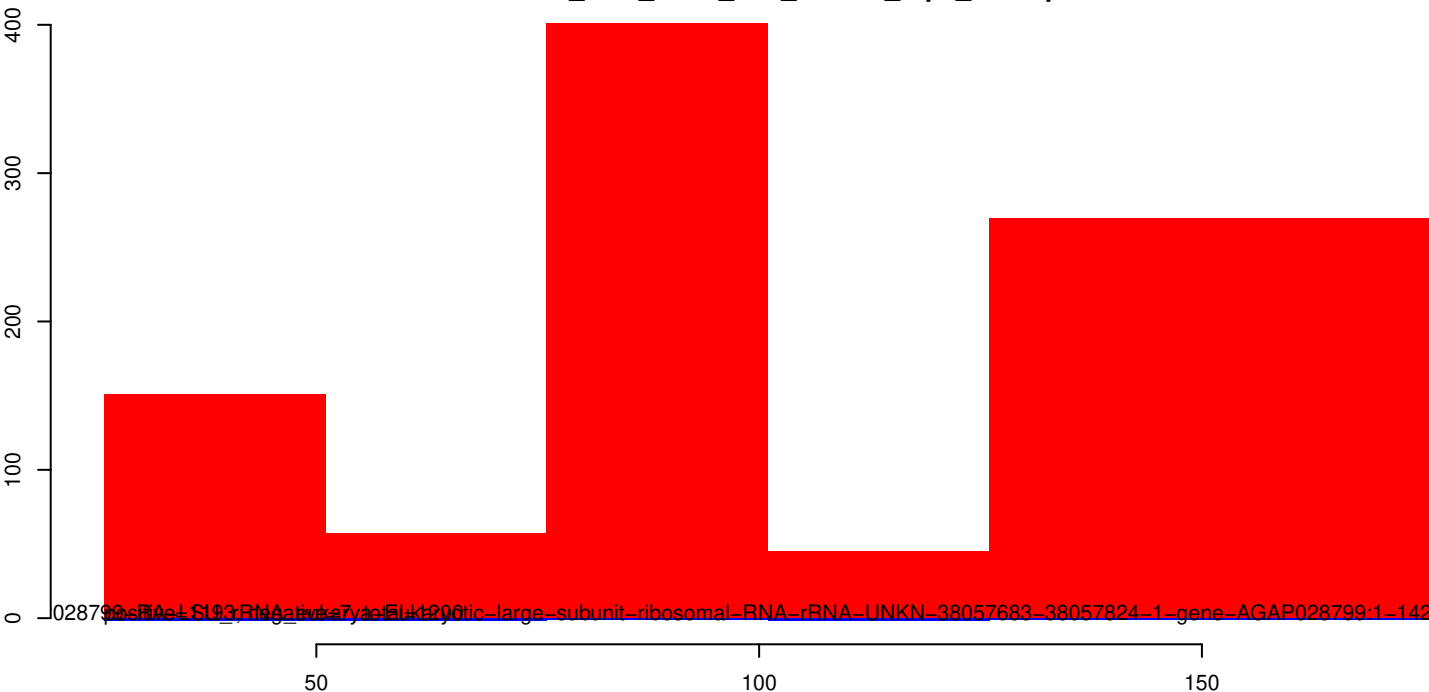
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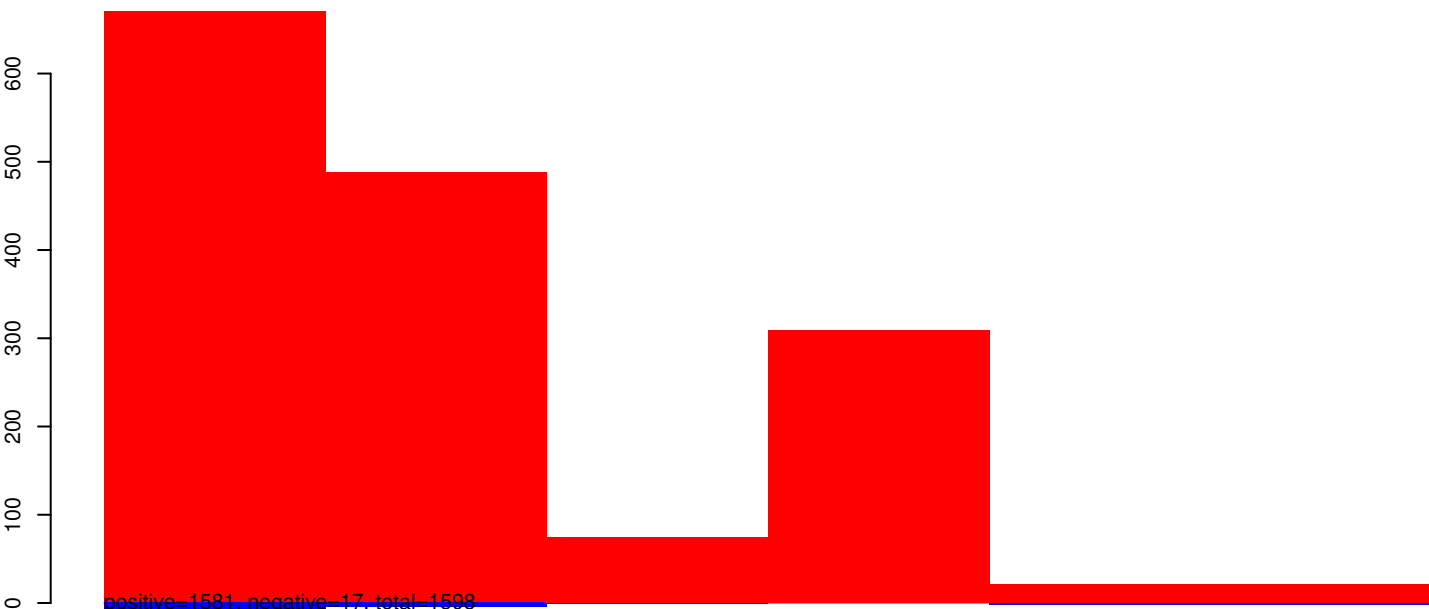
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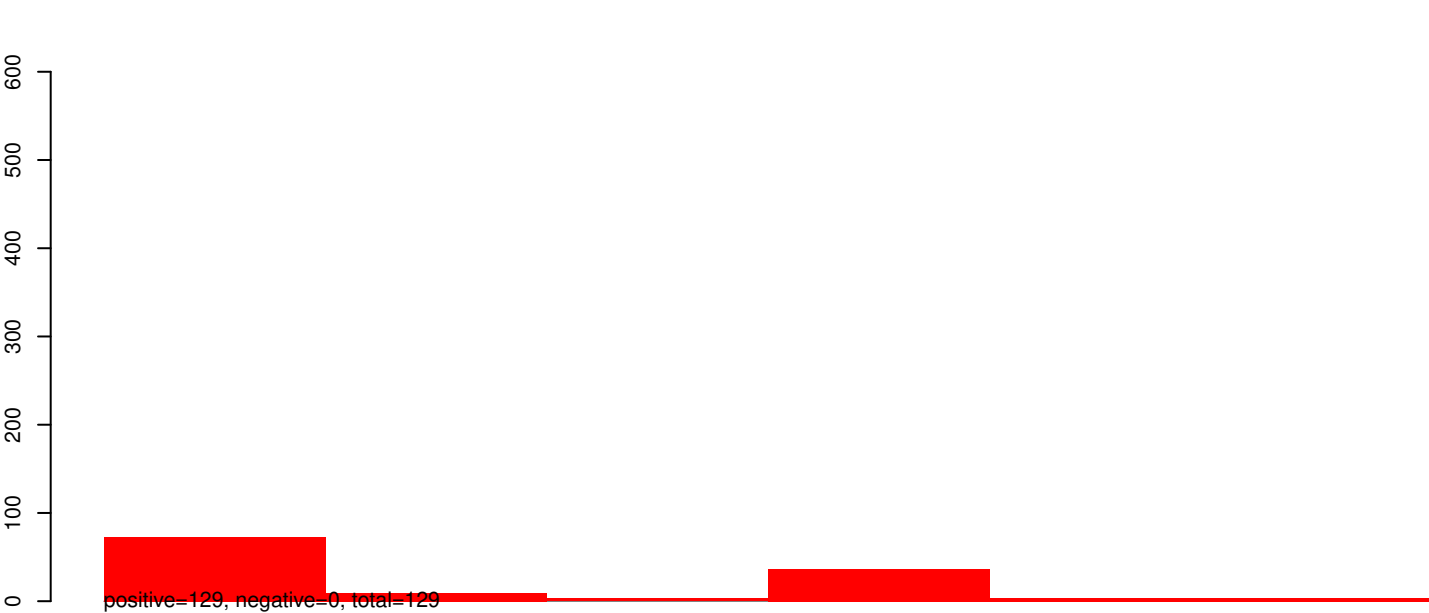
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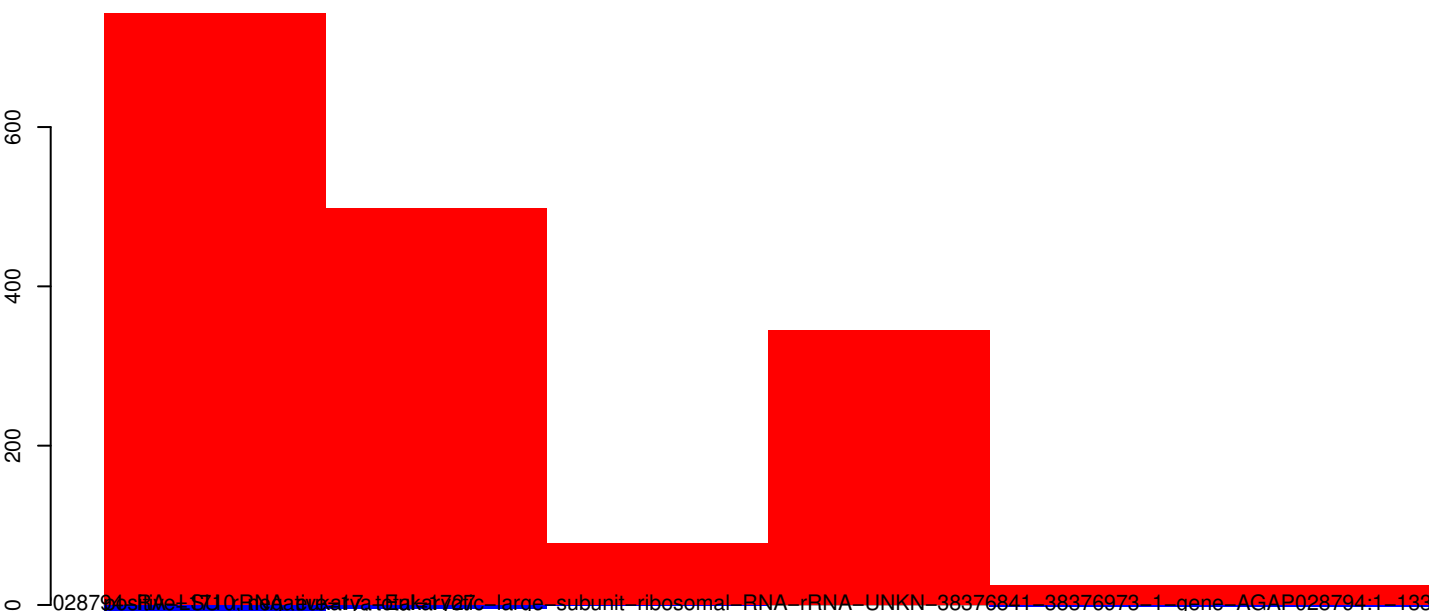
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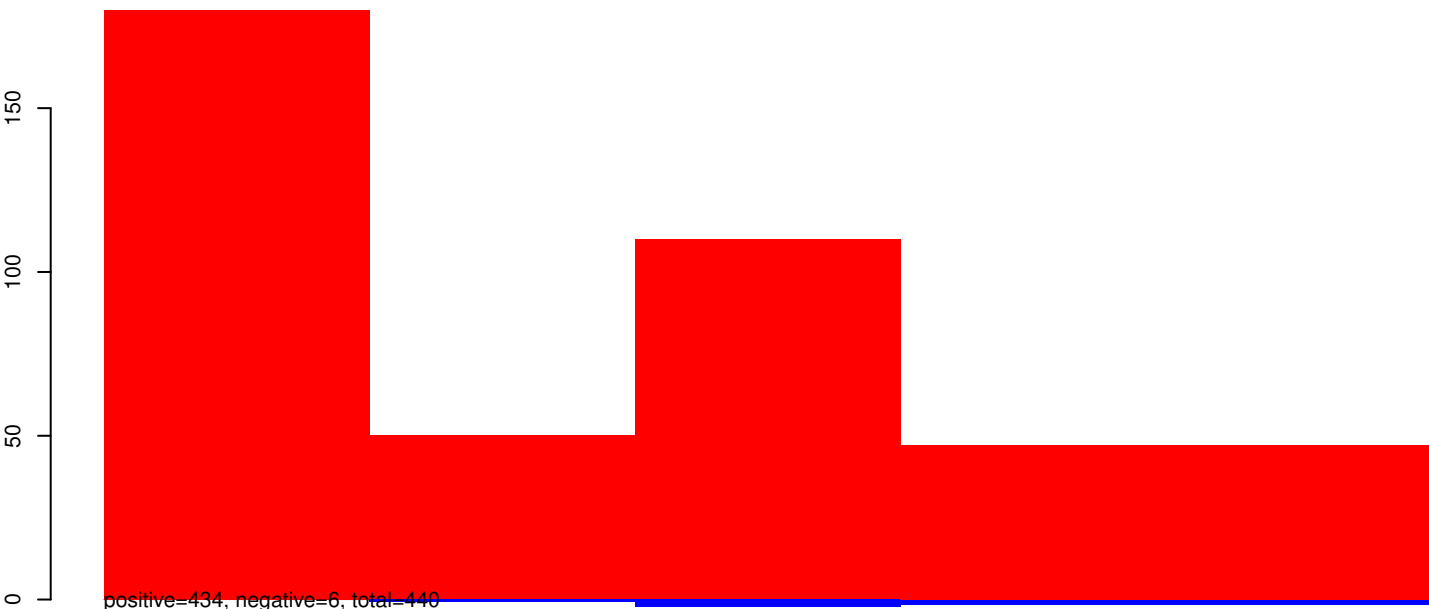


AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep



028794650eLS10.RNA.gene.17a.tBakal707c-large-subunit-ribosomal-RNA-rRNA-UNKN-38376841-38376973-1-gene-AGAP028794:1-133

AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.18\_23.rep



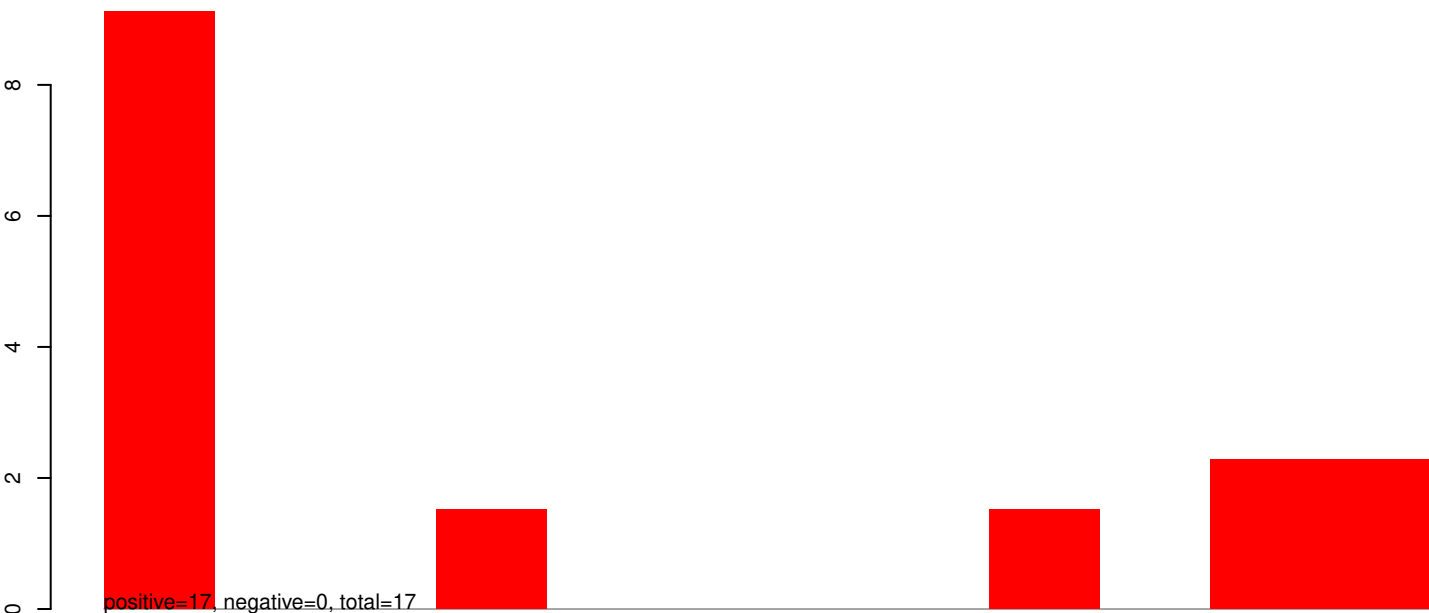
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep



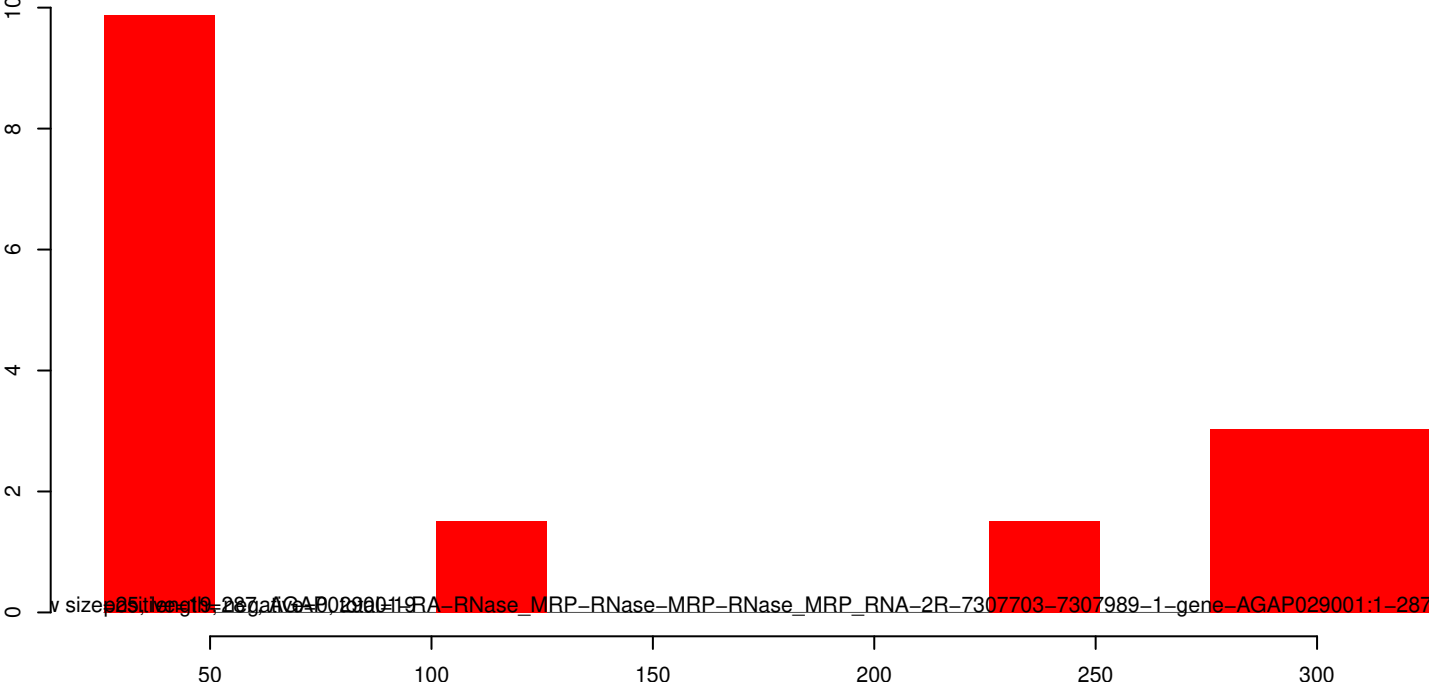
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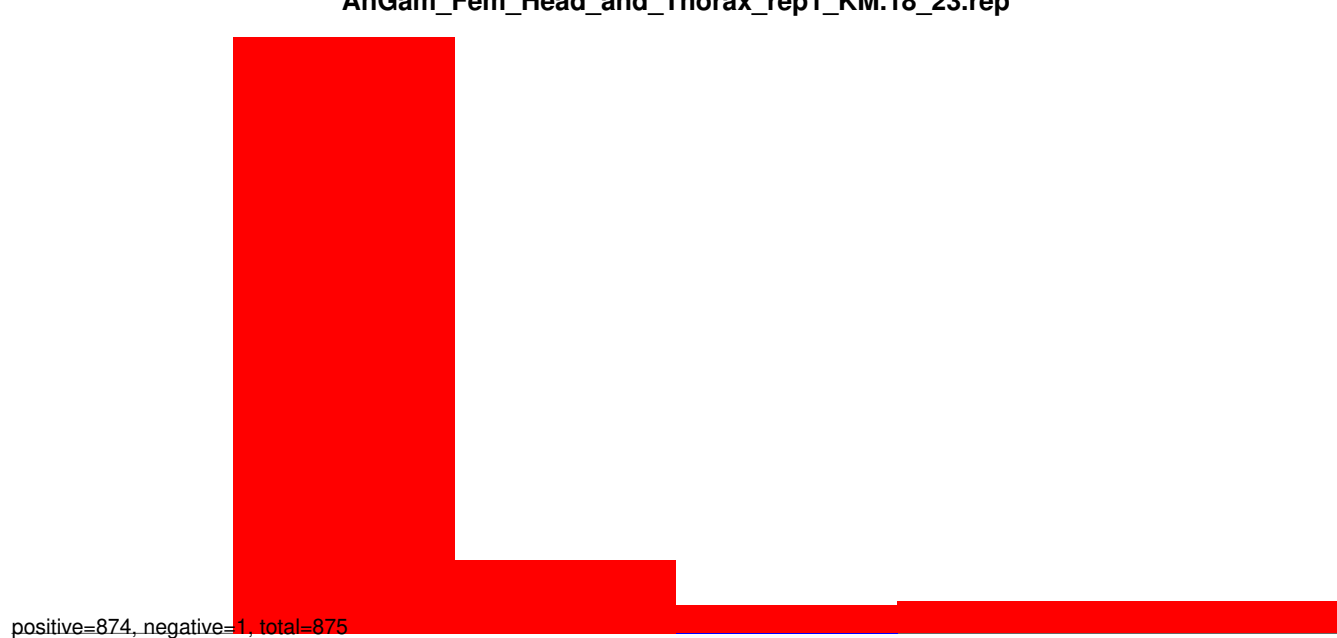
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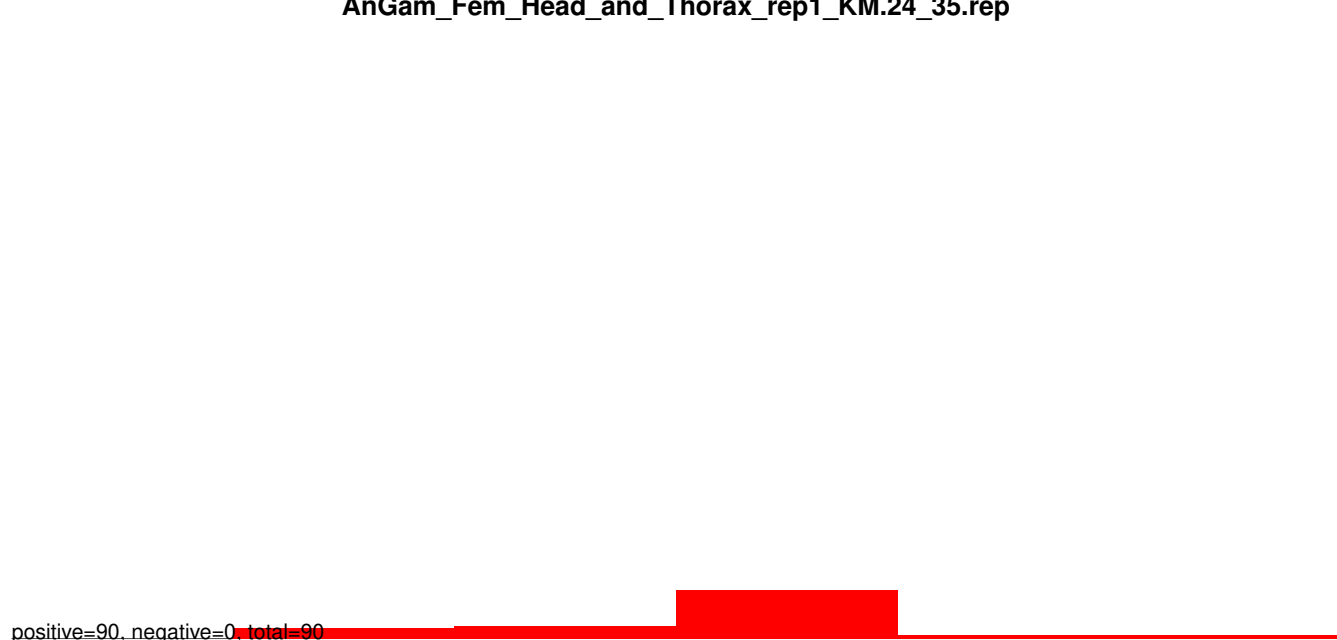
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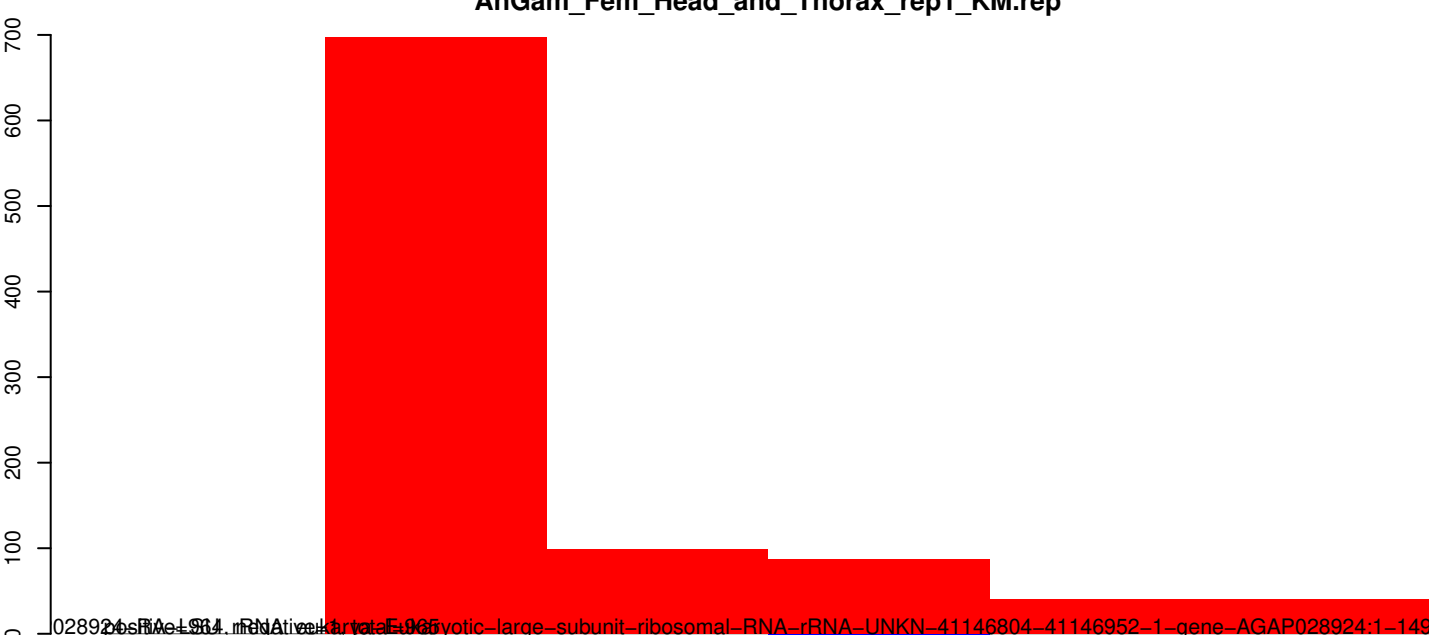
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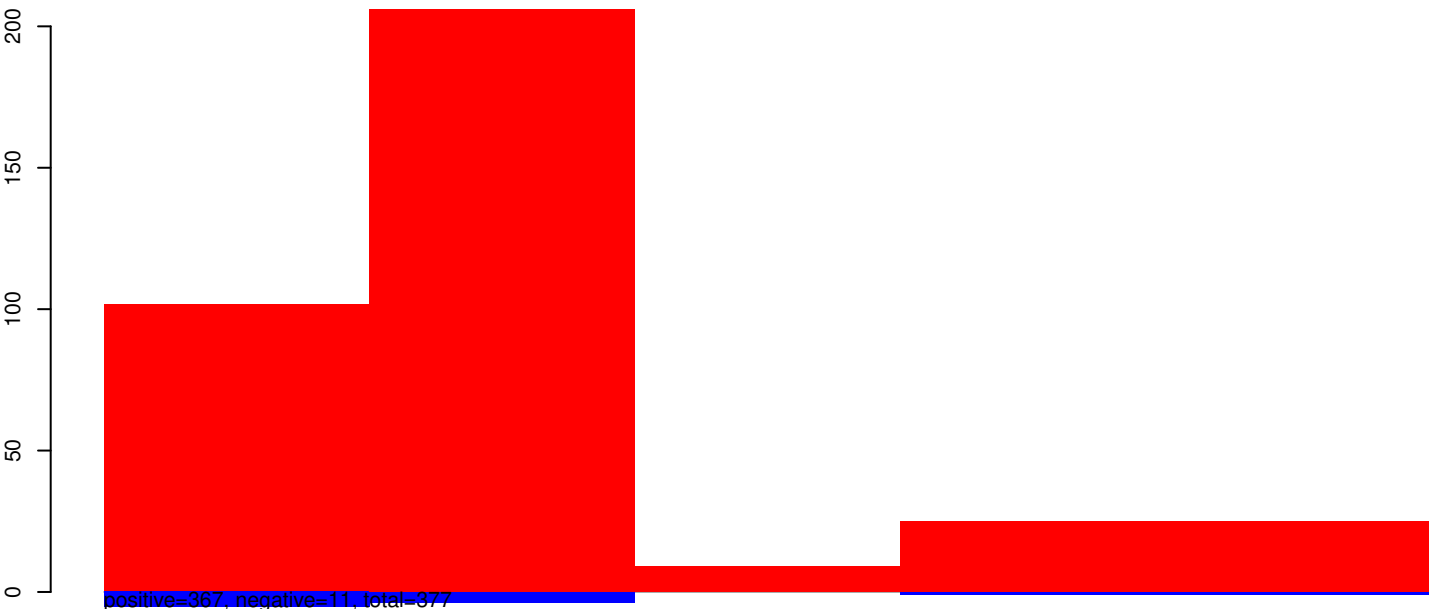
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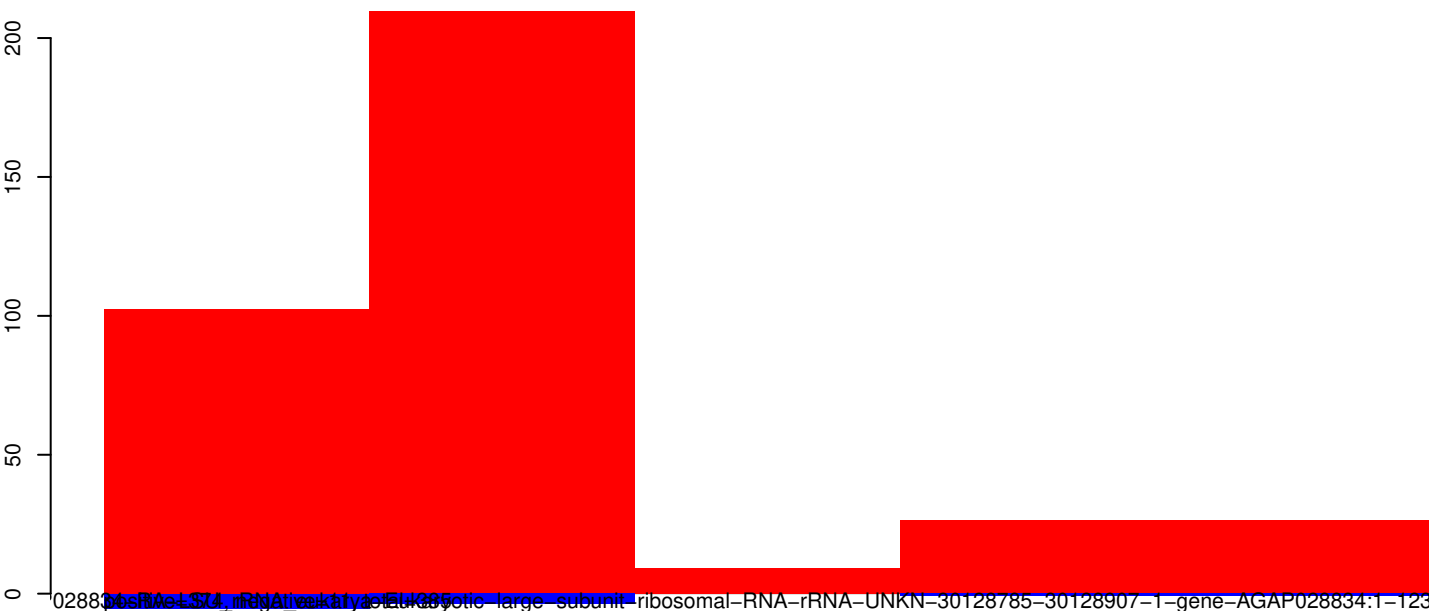
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.24\_35.rep



AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep



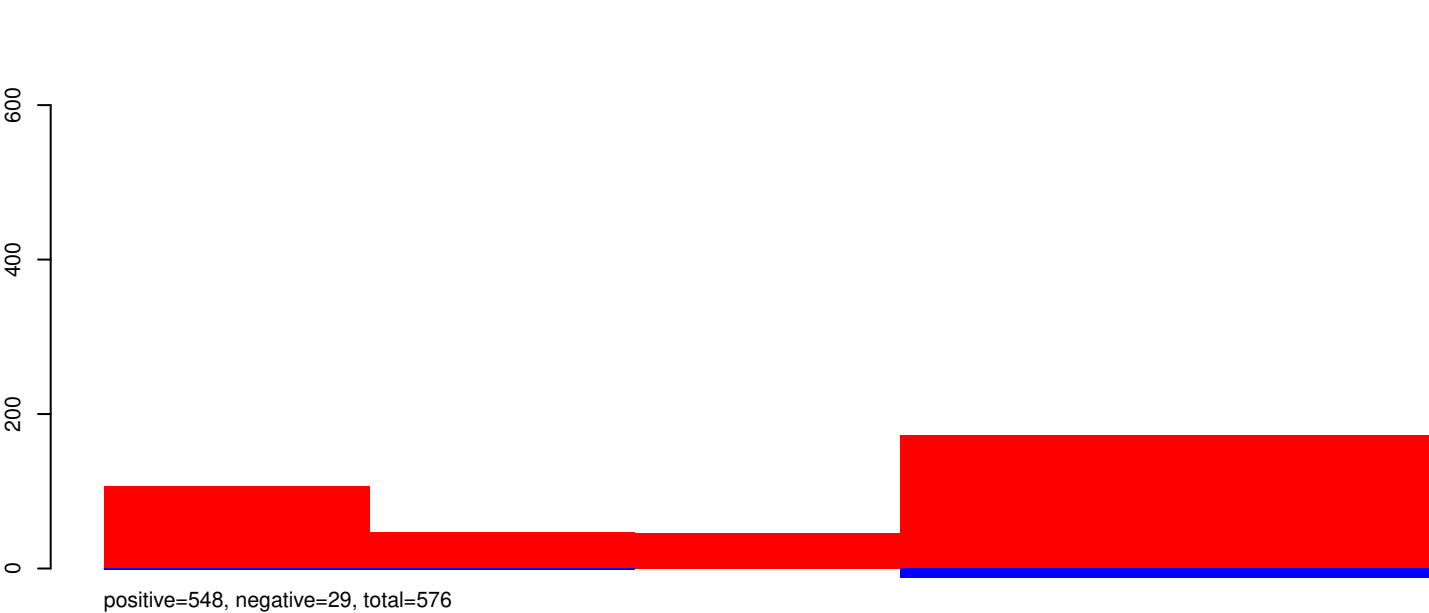
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40 60 80 100 120 140

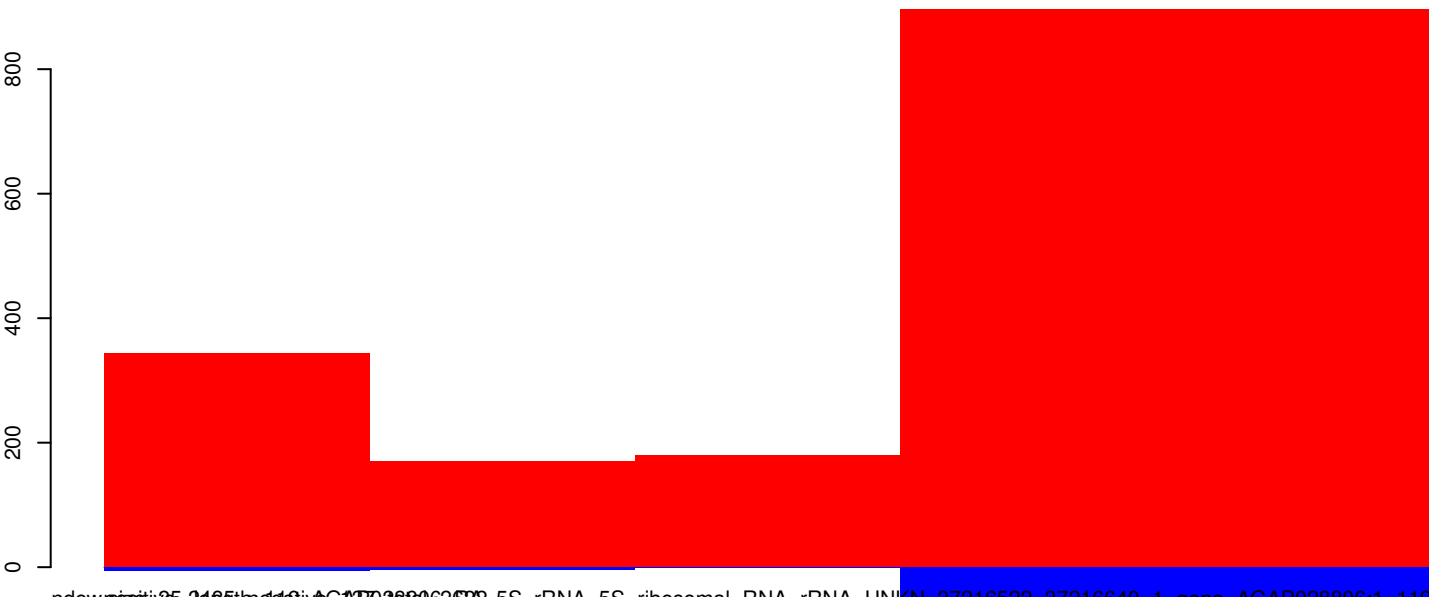
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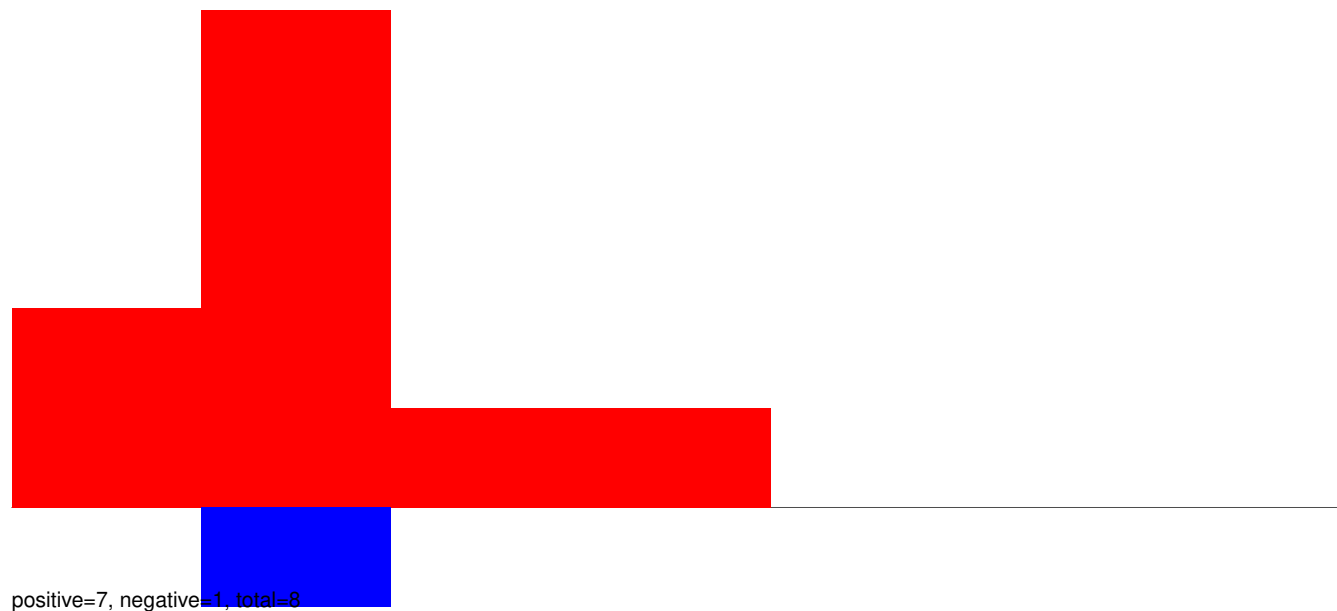
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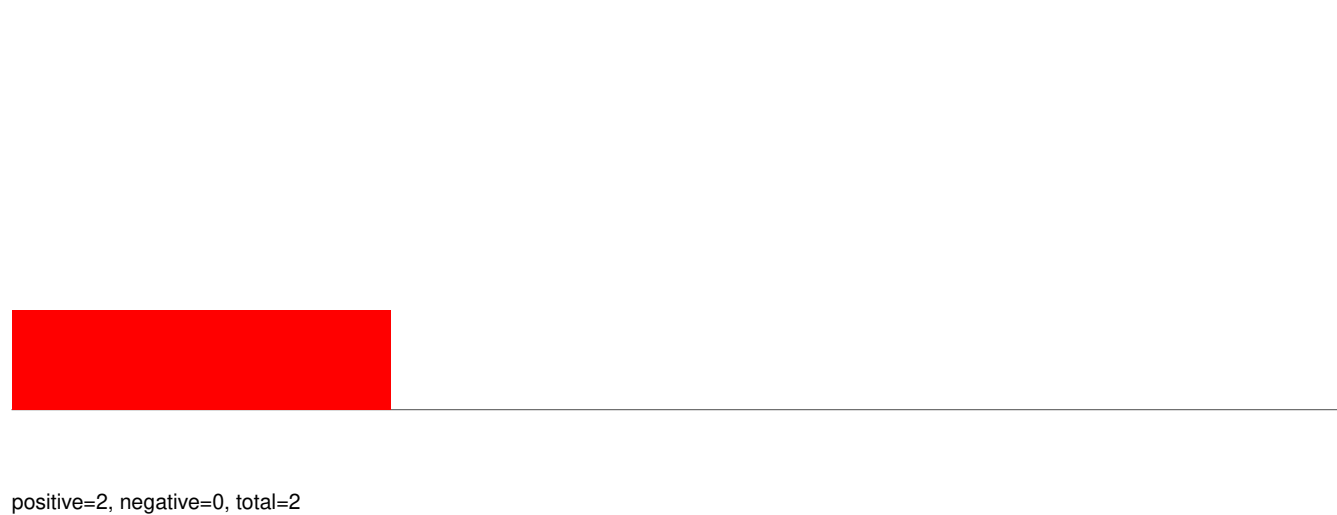
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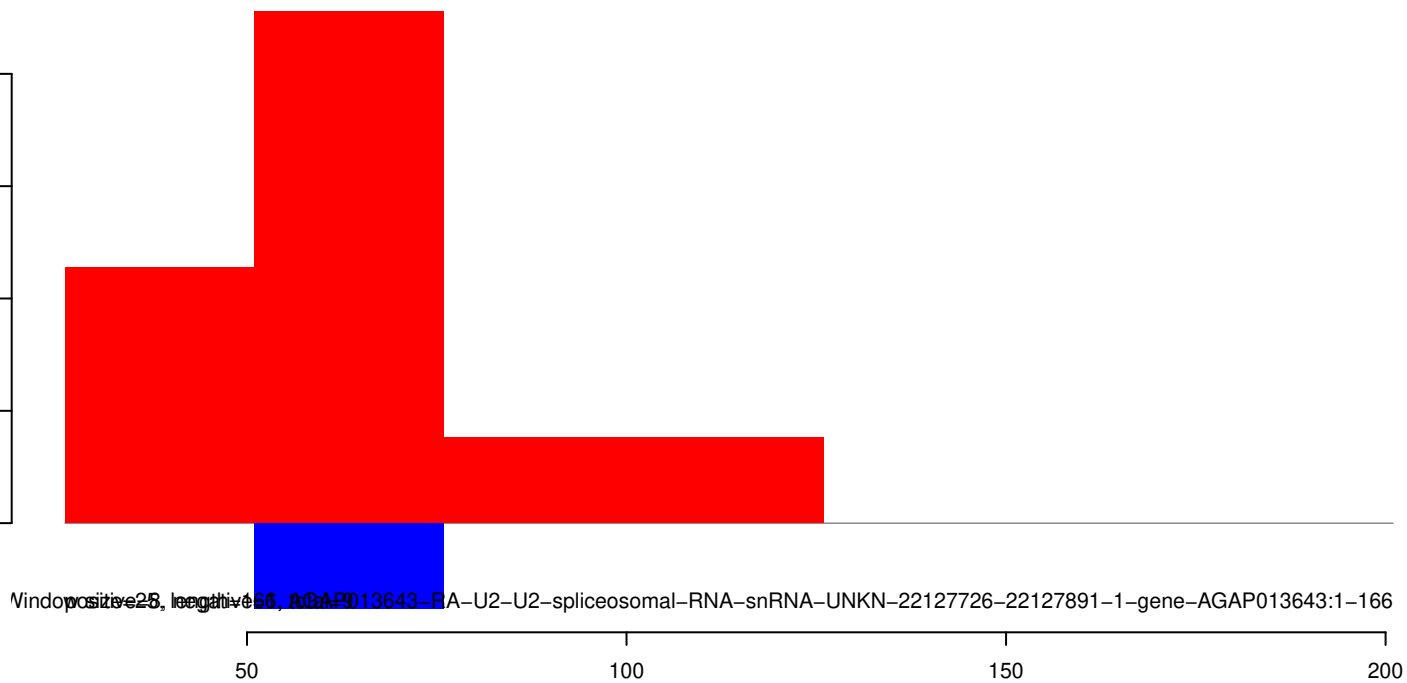
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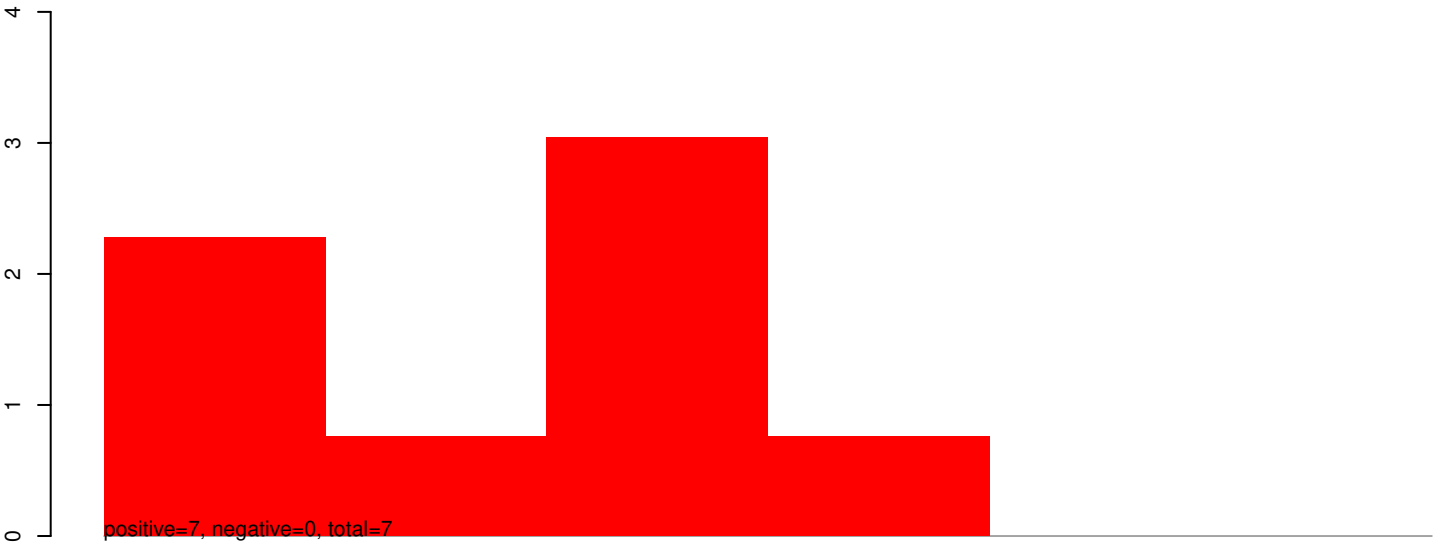
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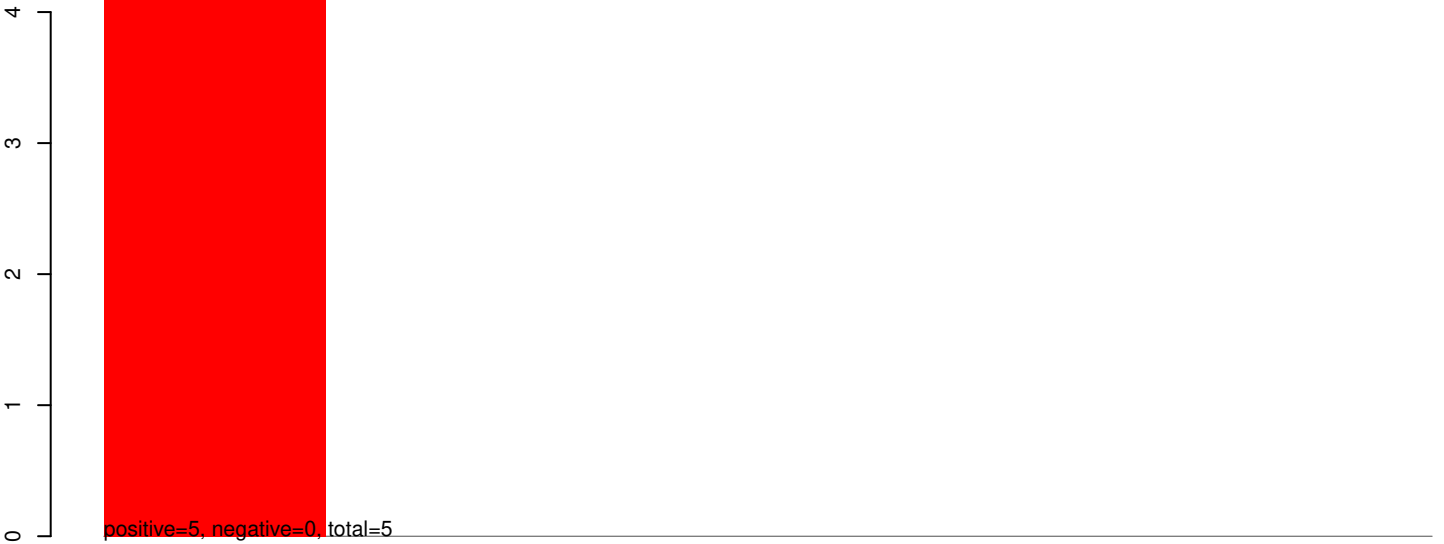
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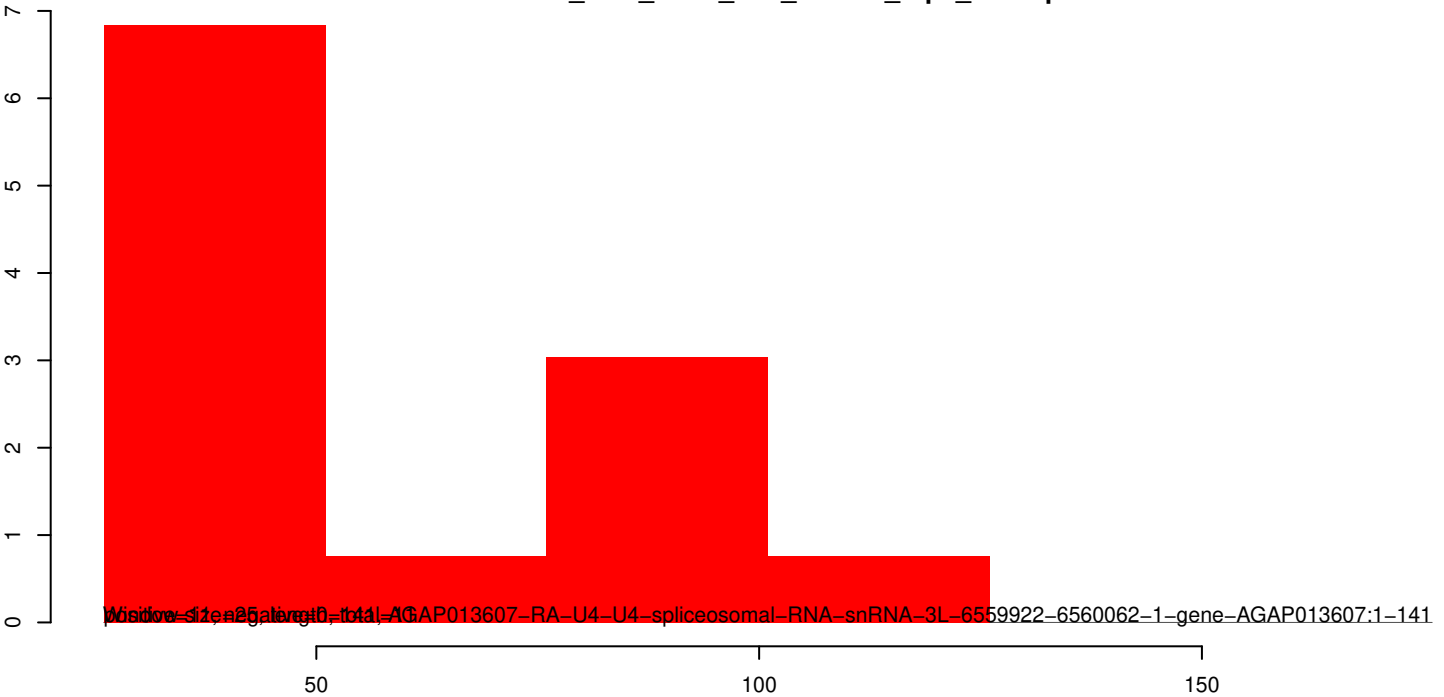
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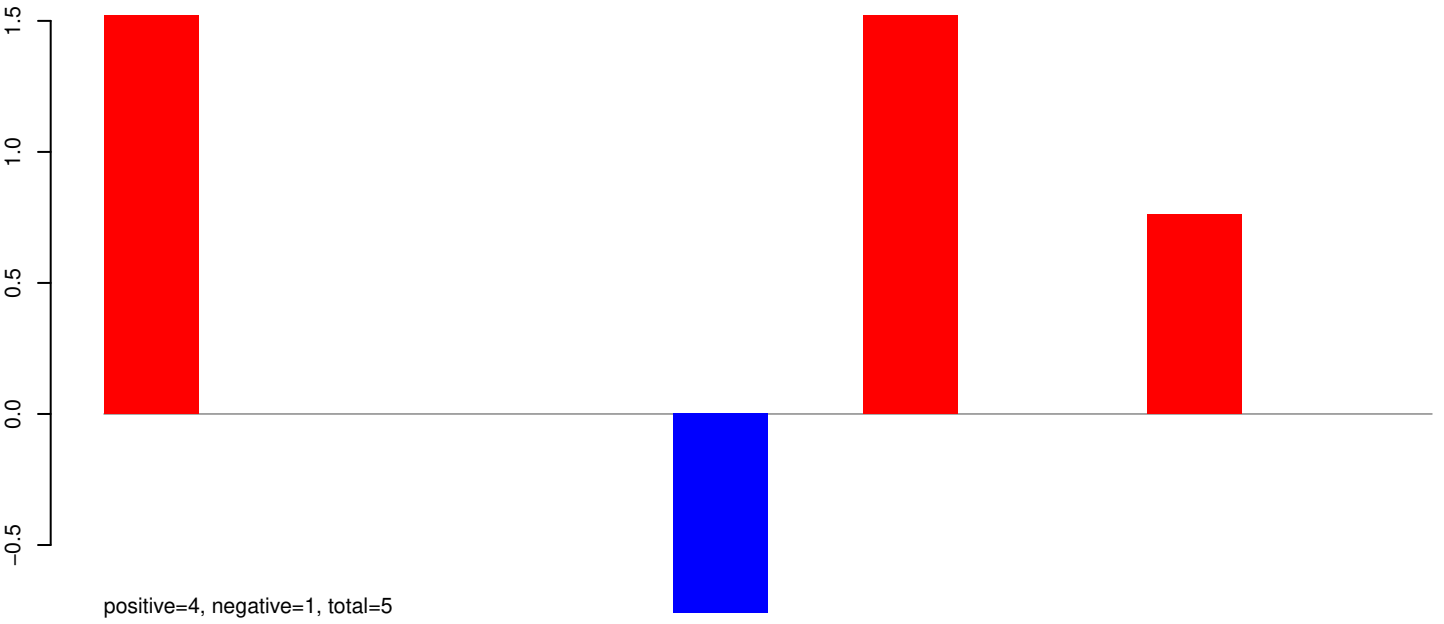
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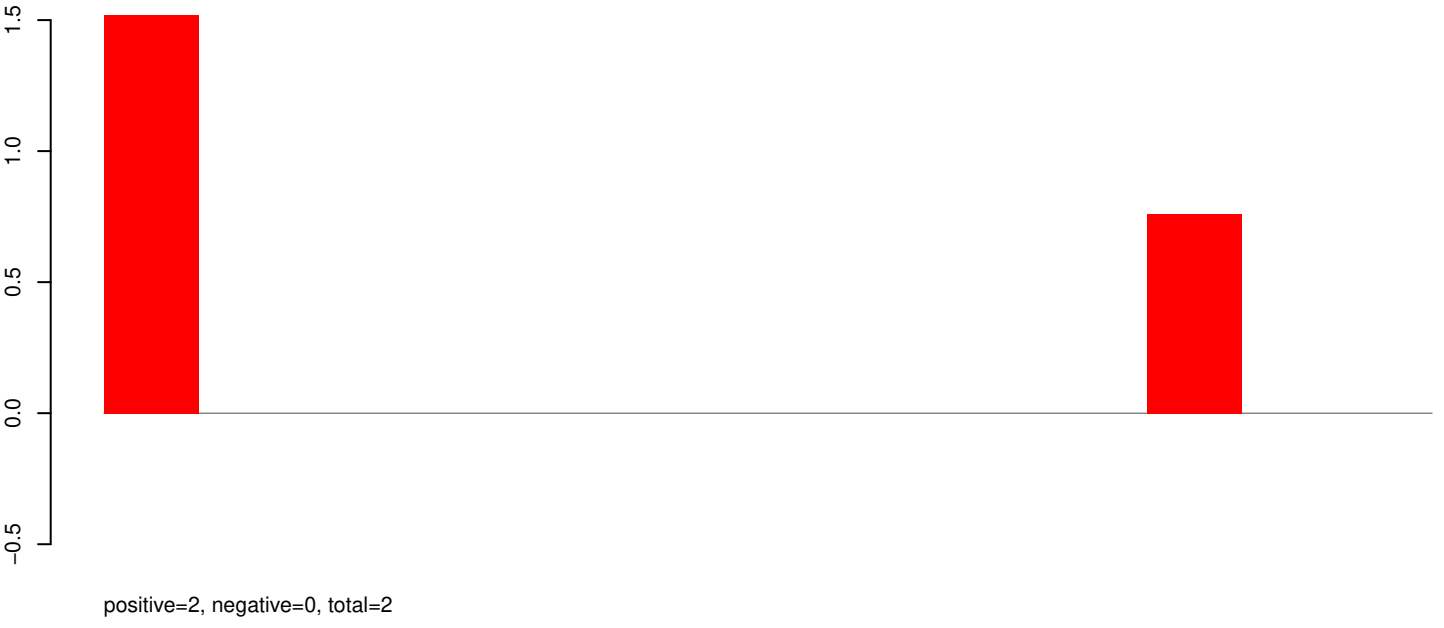
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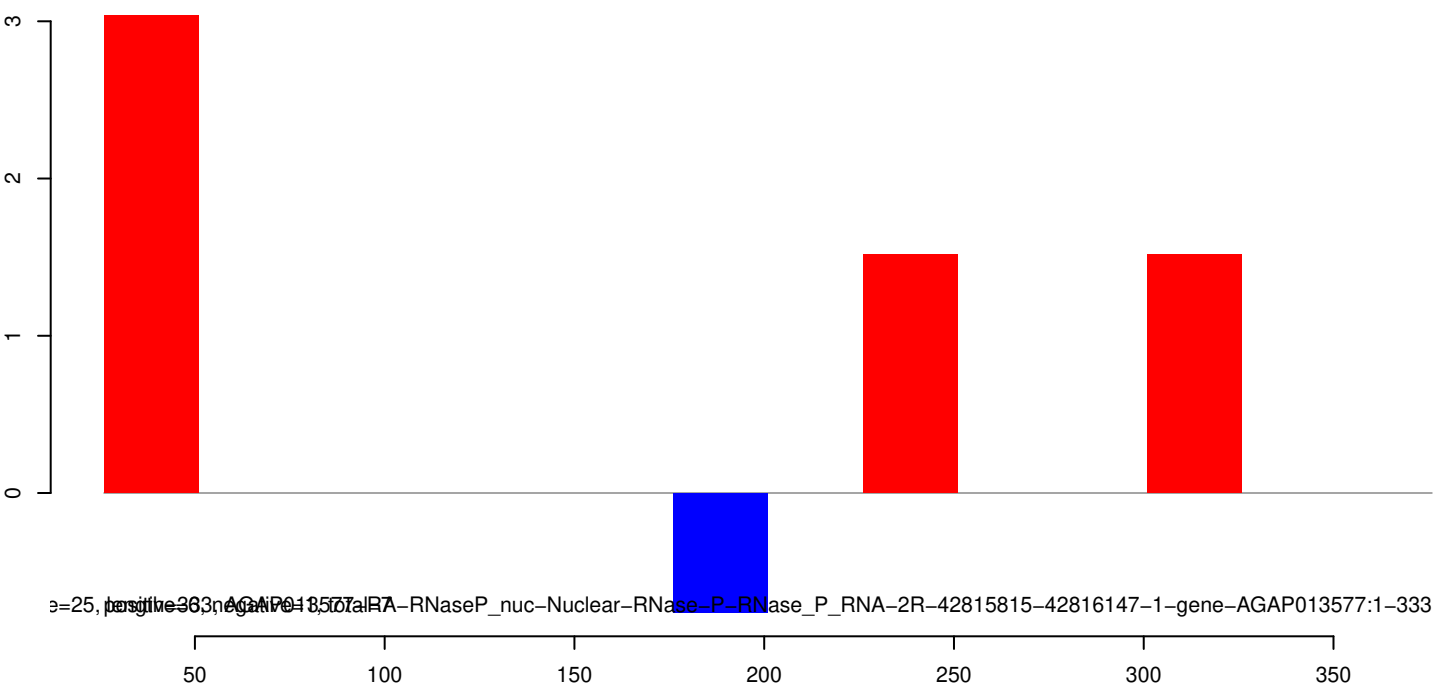
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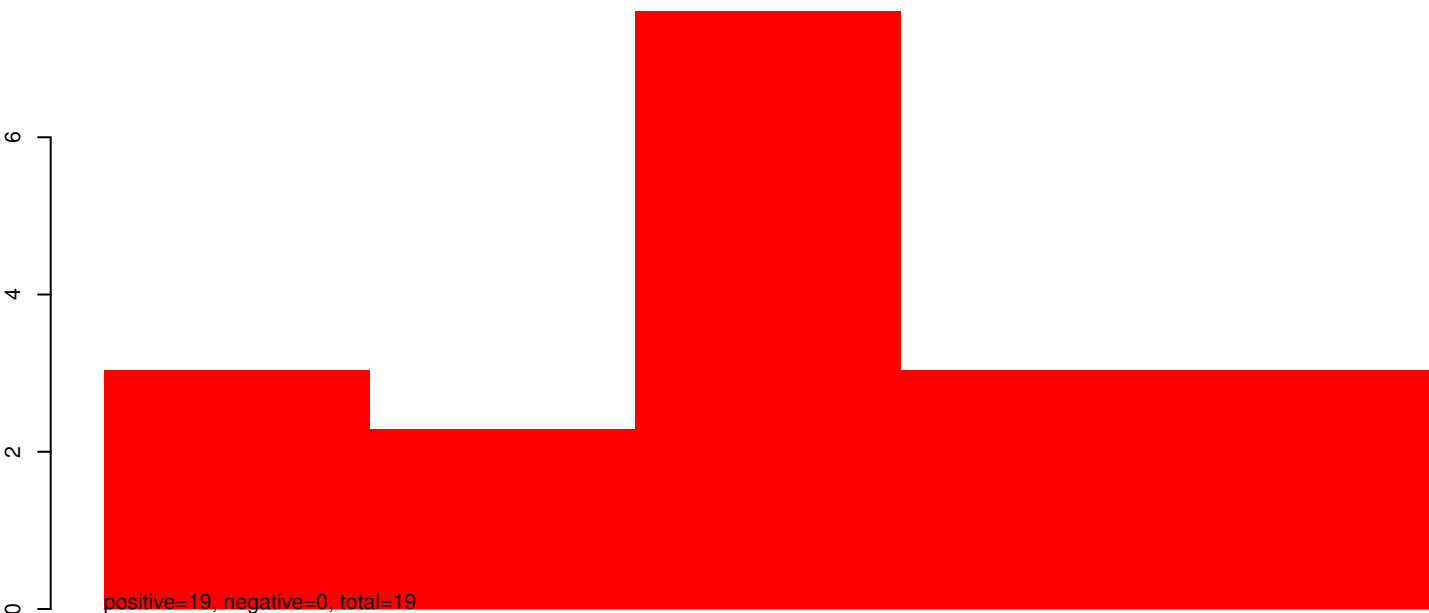
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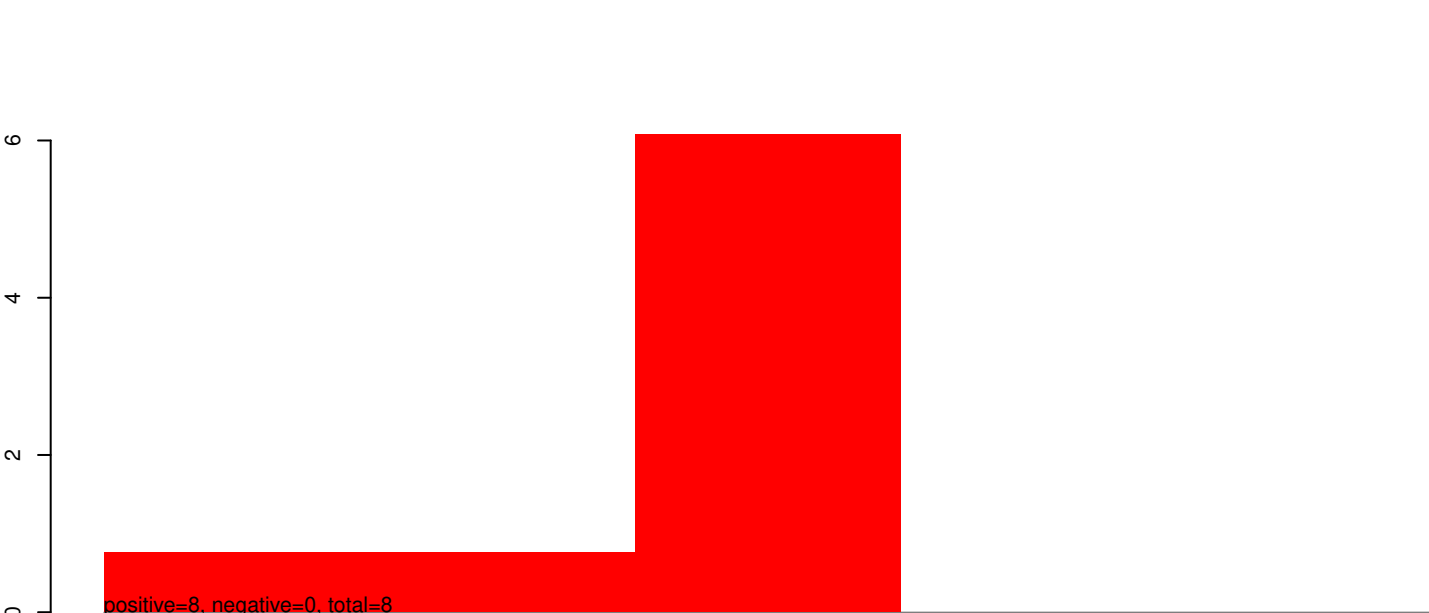
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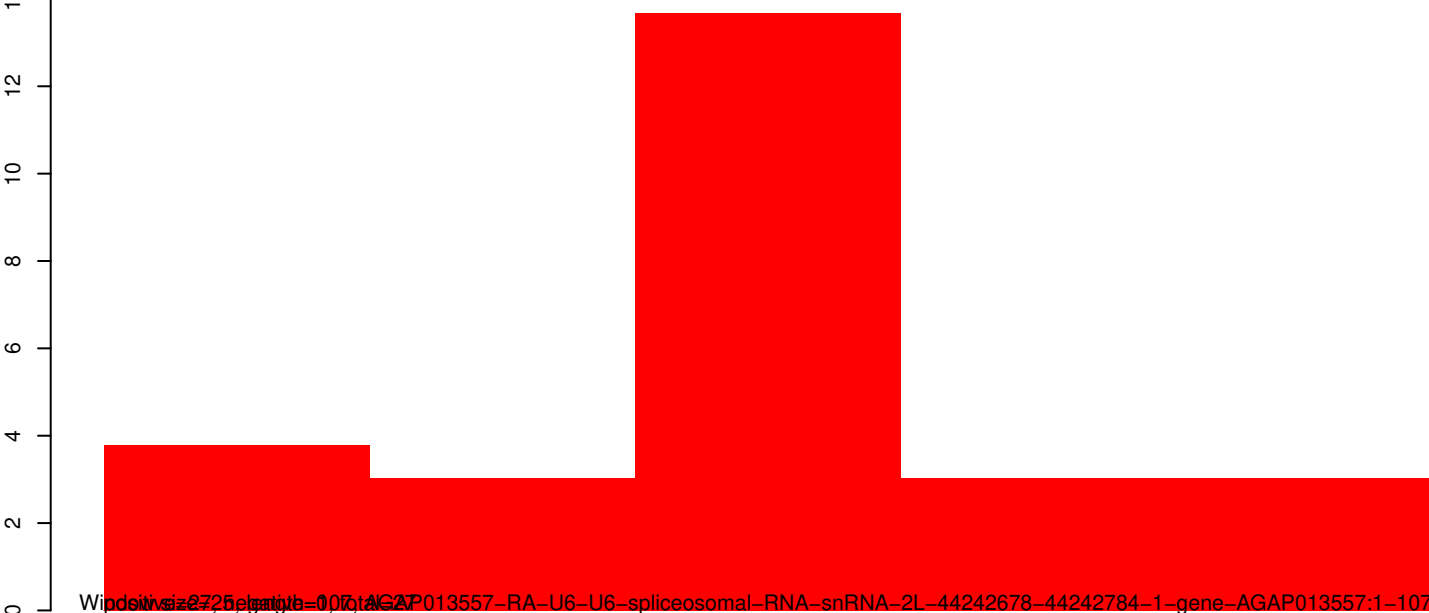
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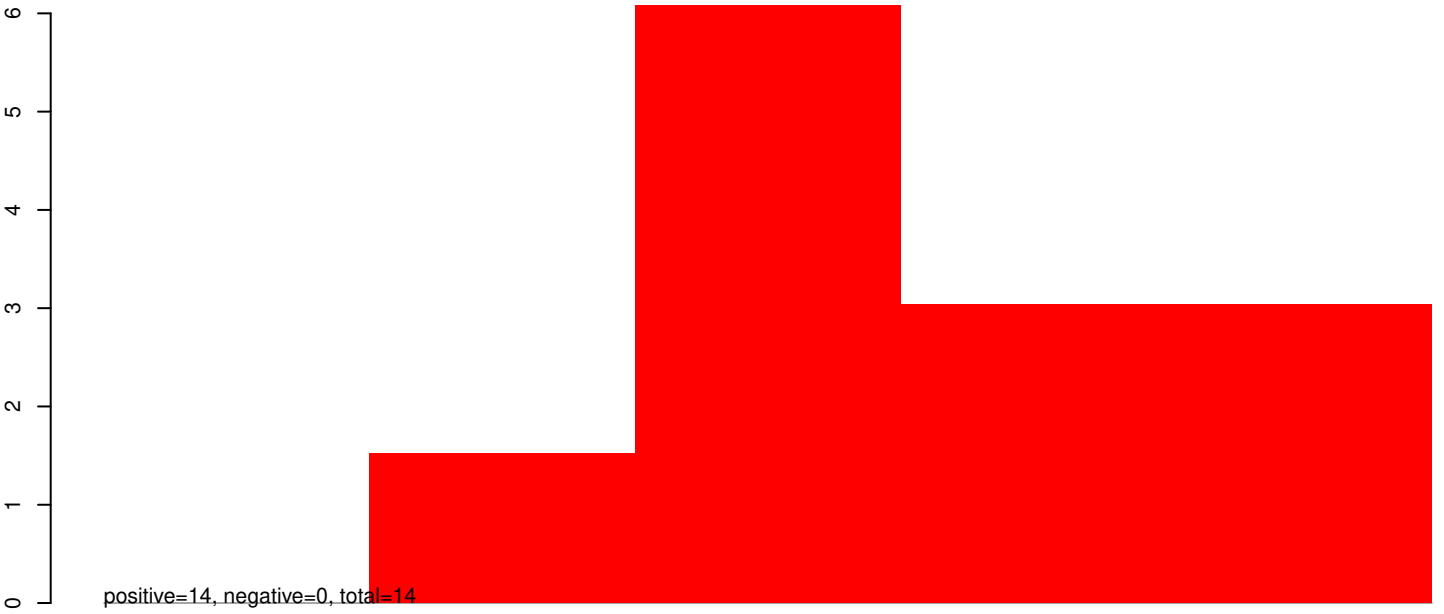
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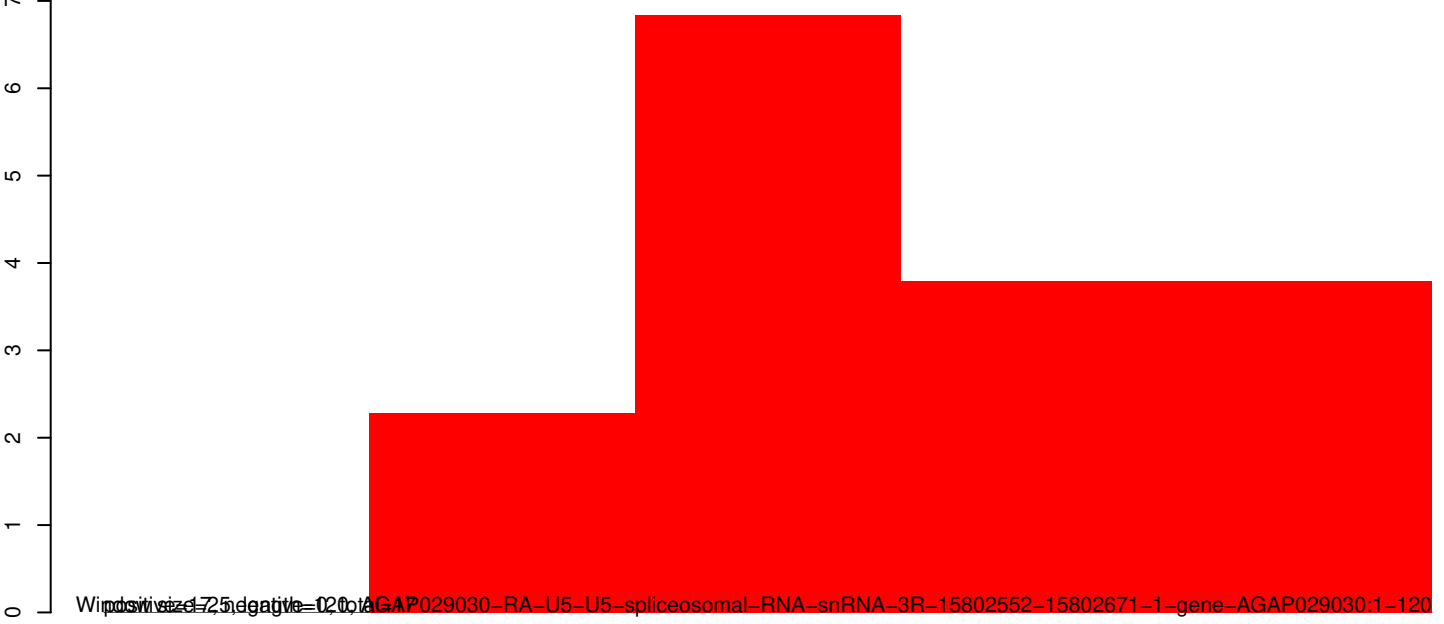
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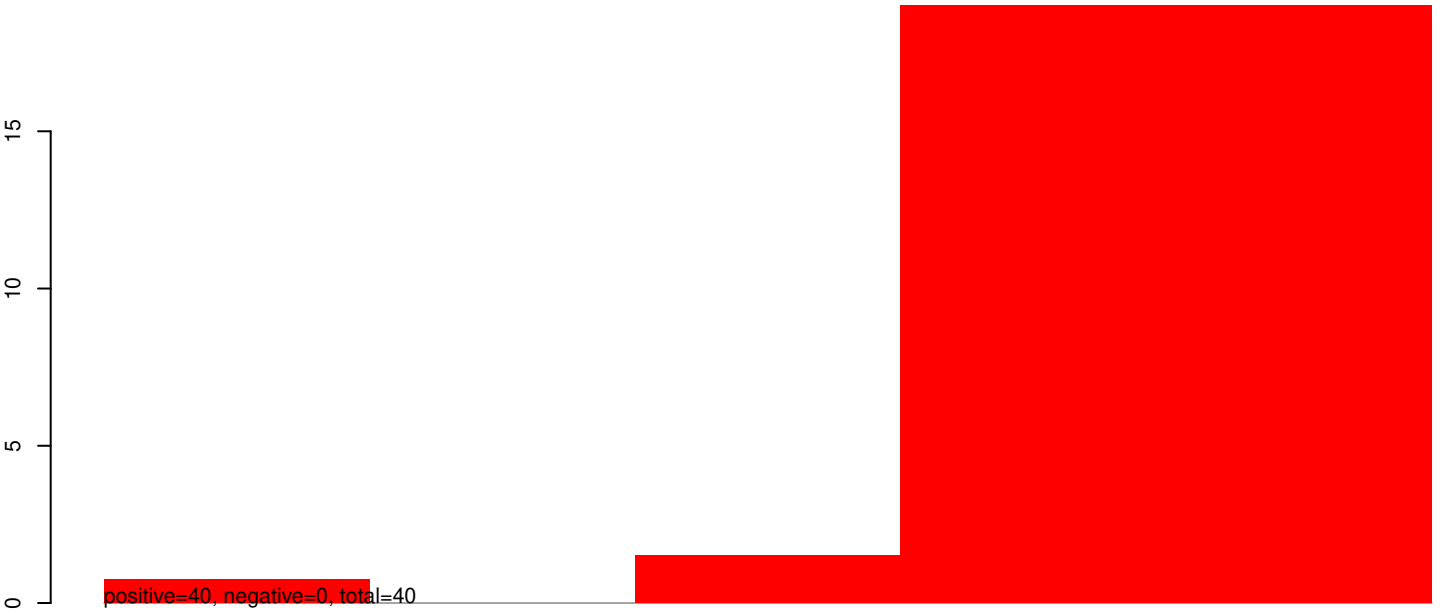
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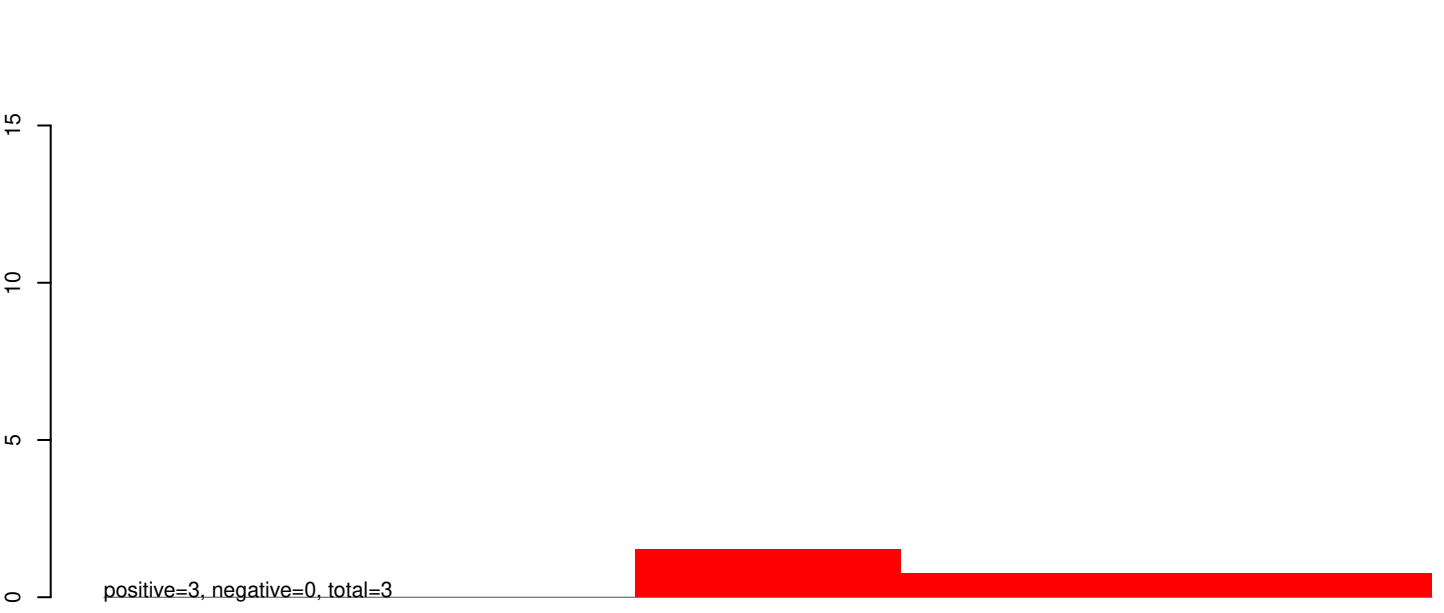
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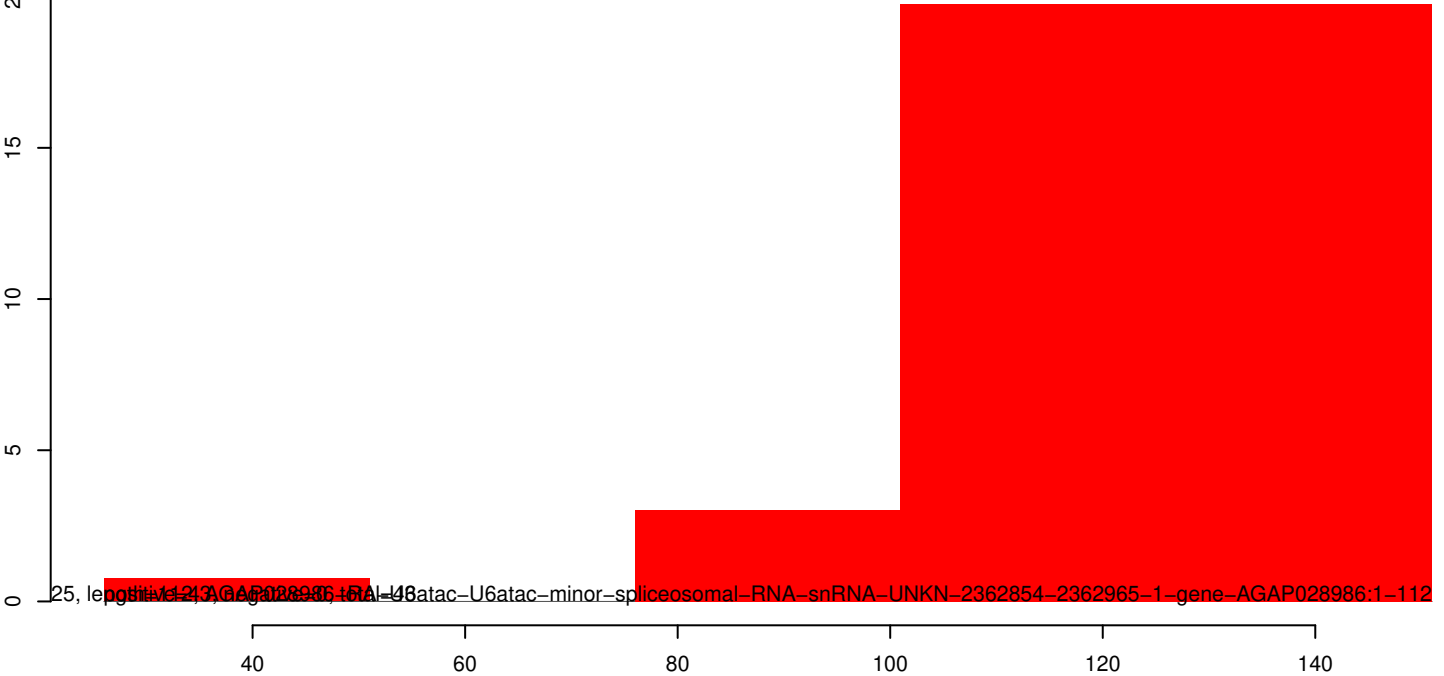
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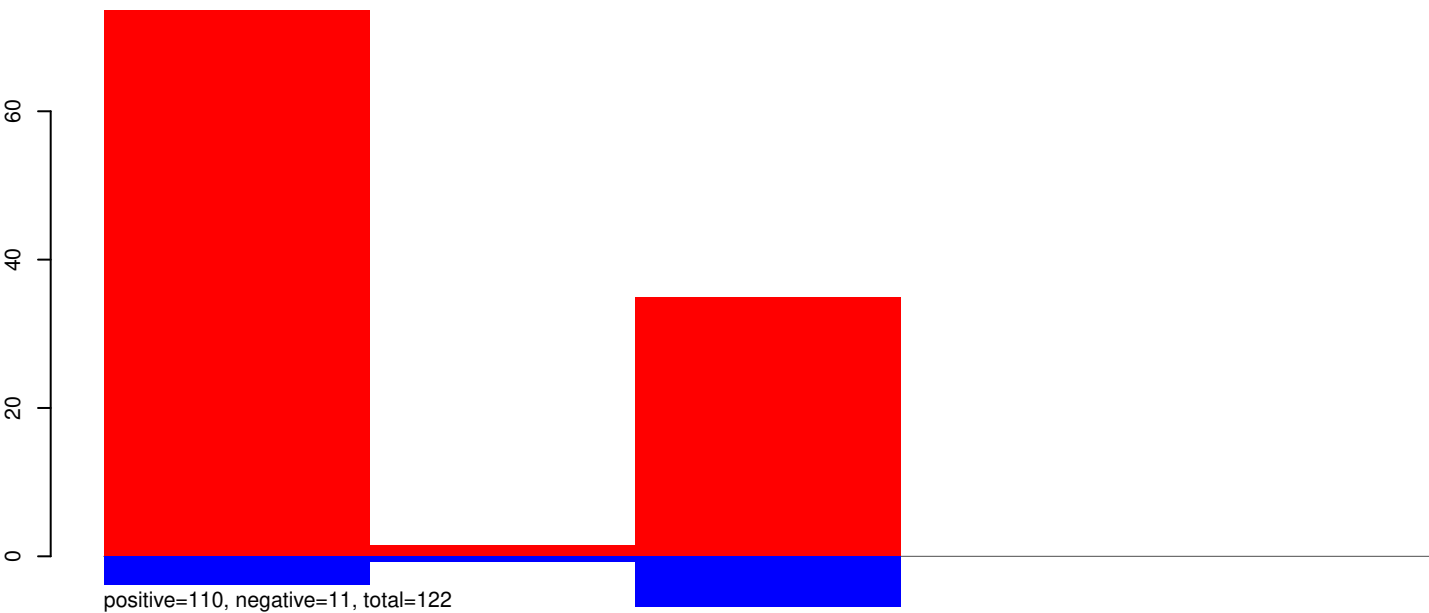


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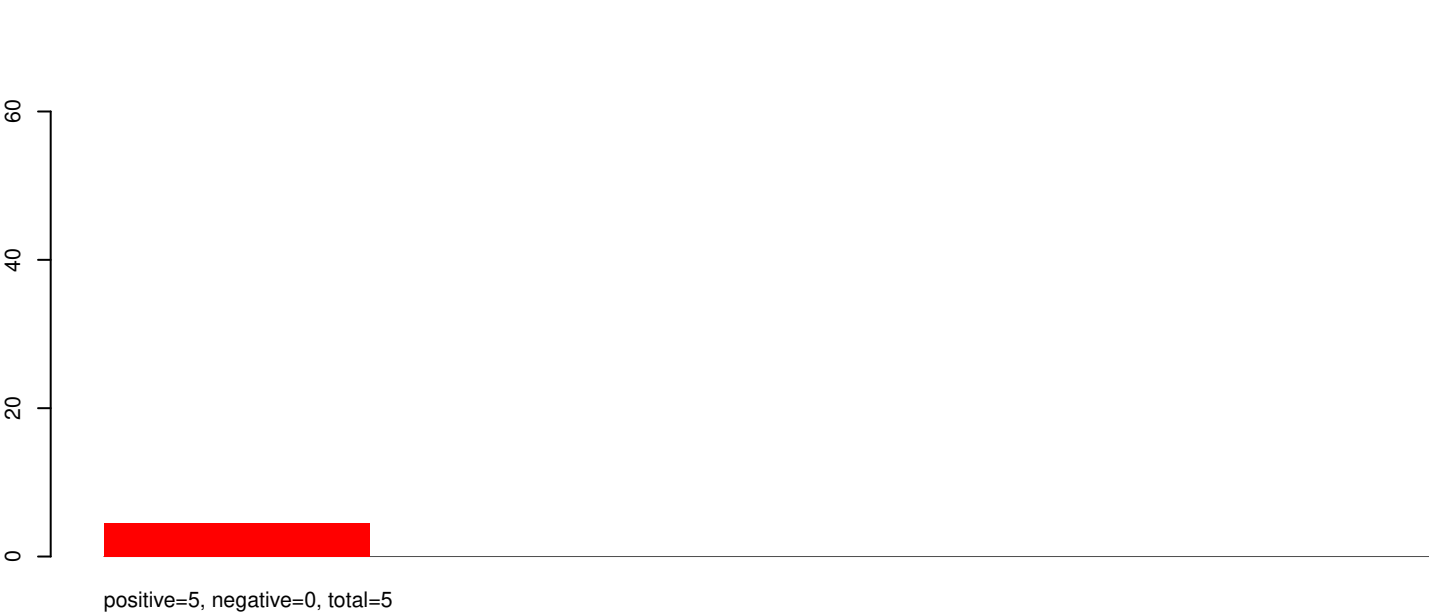




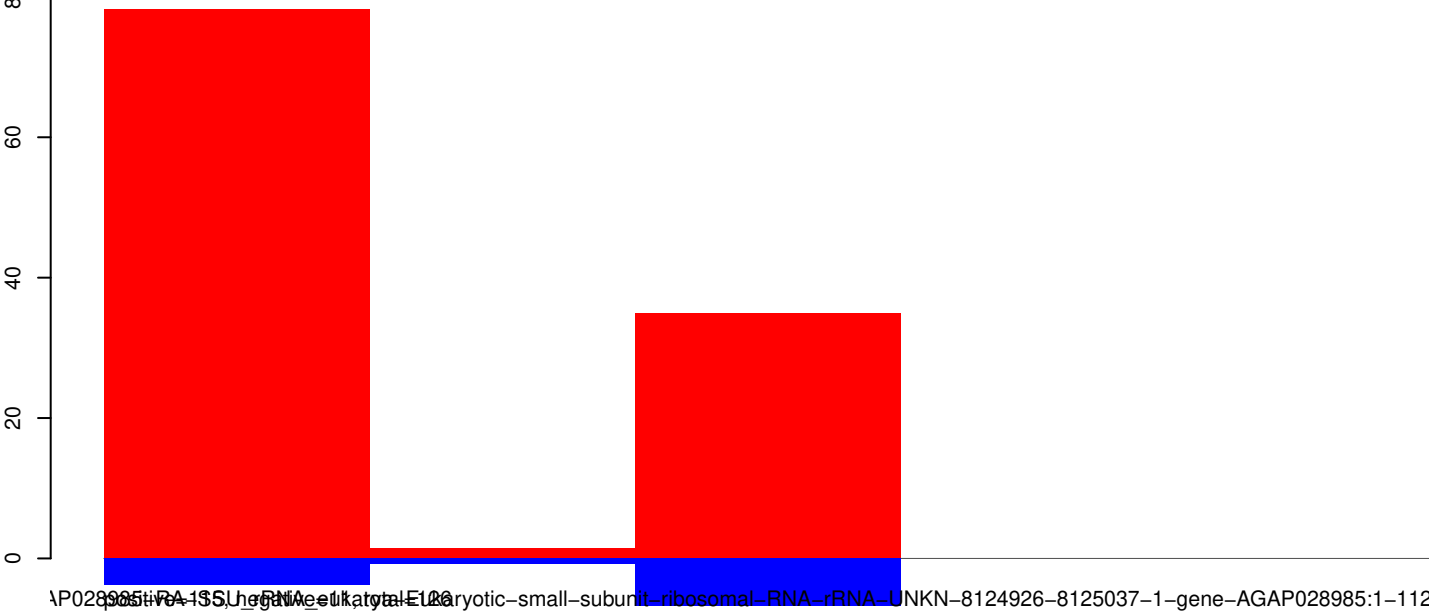
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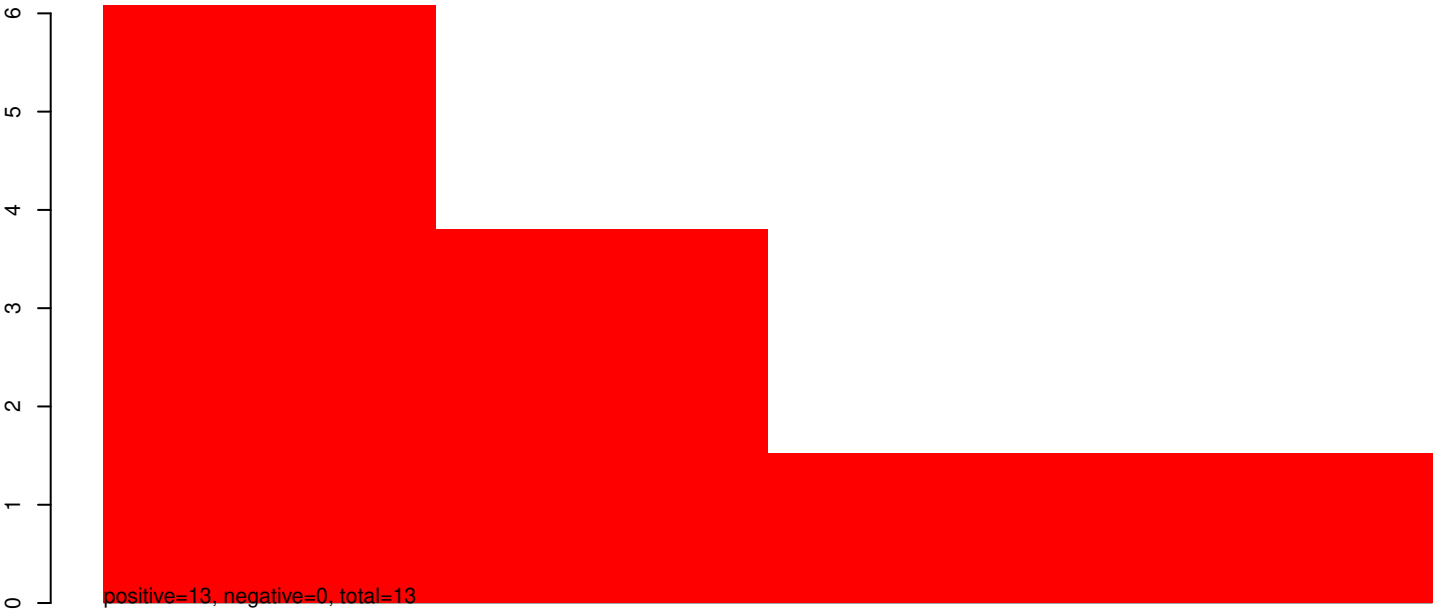
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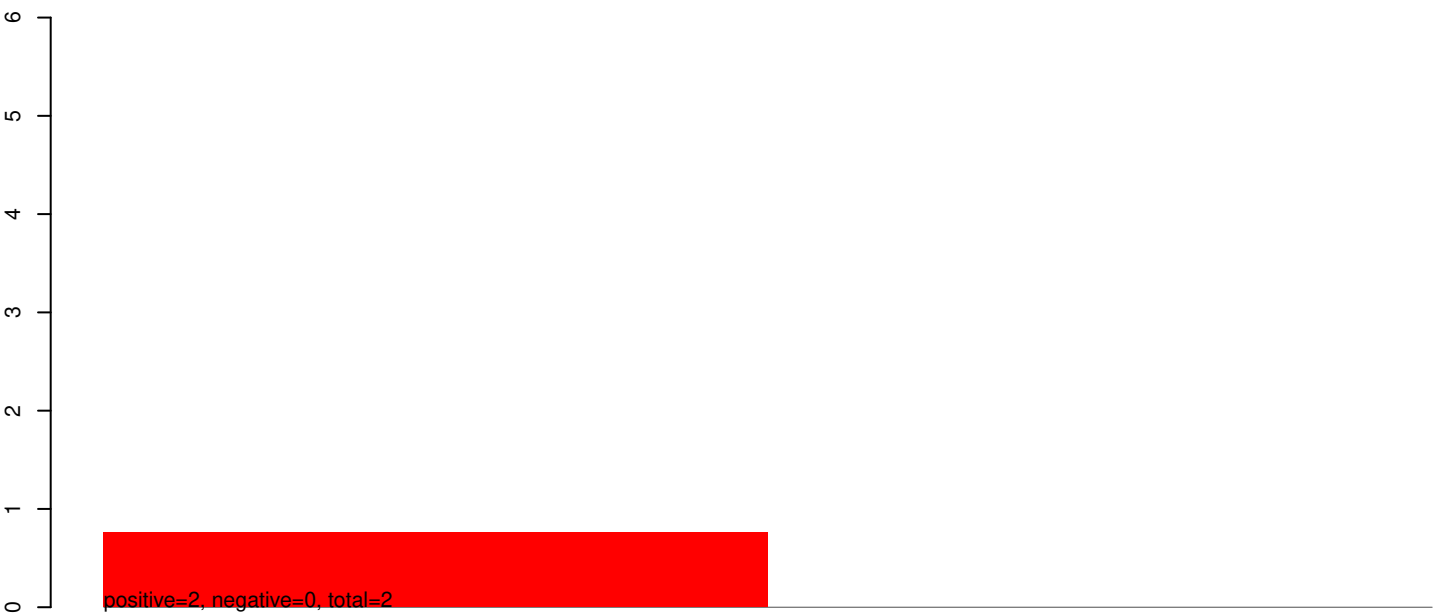
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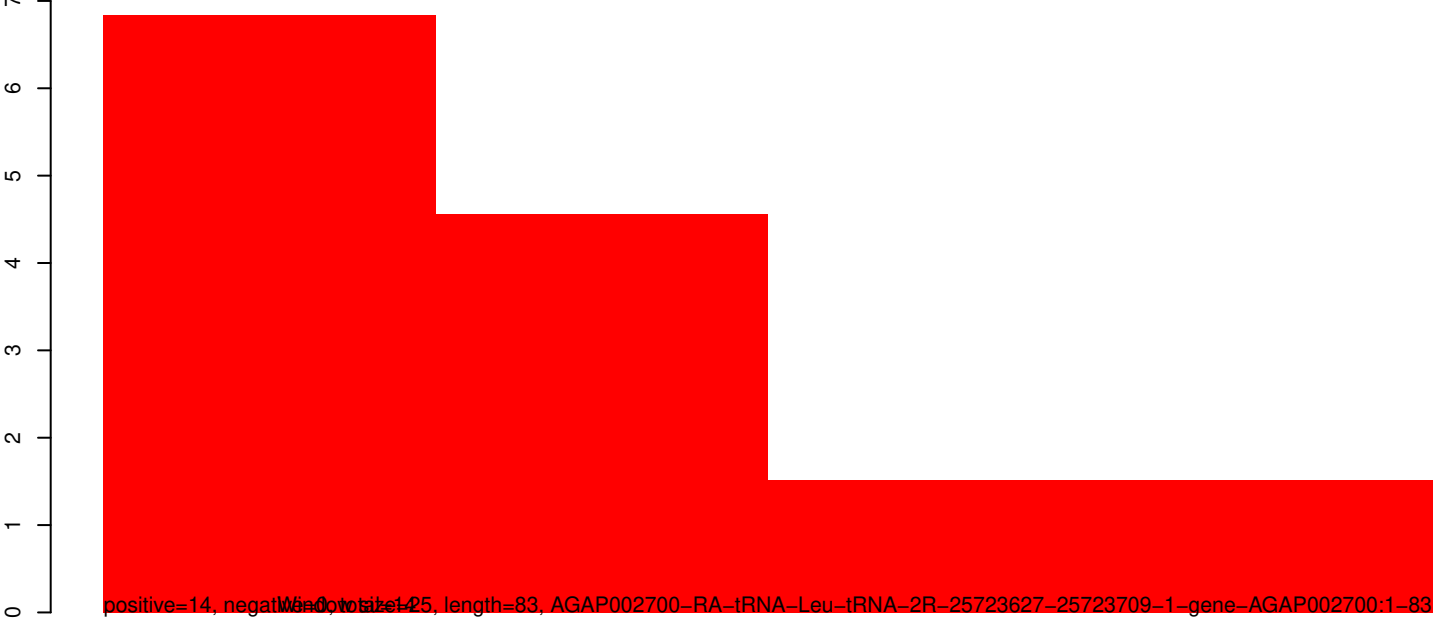
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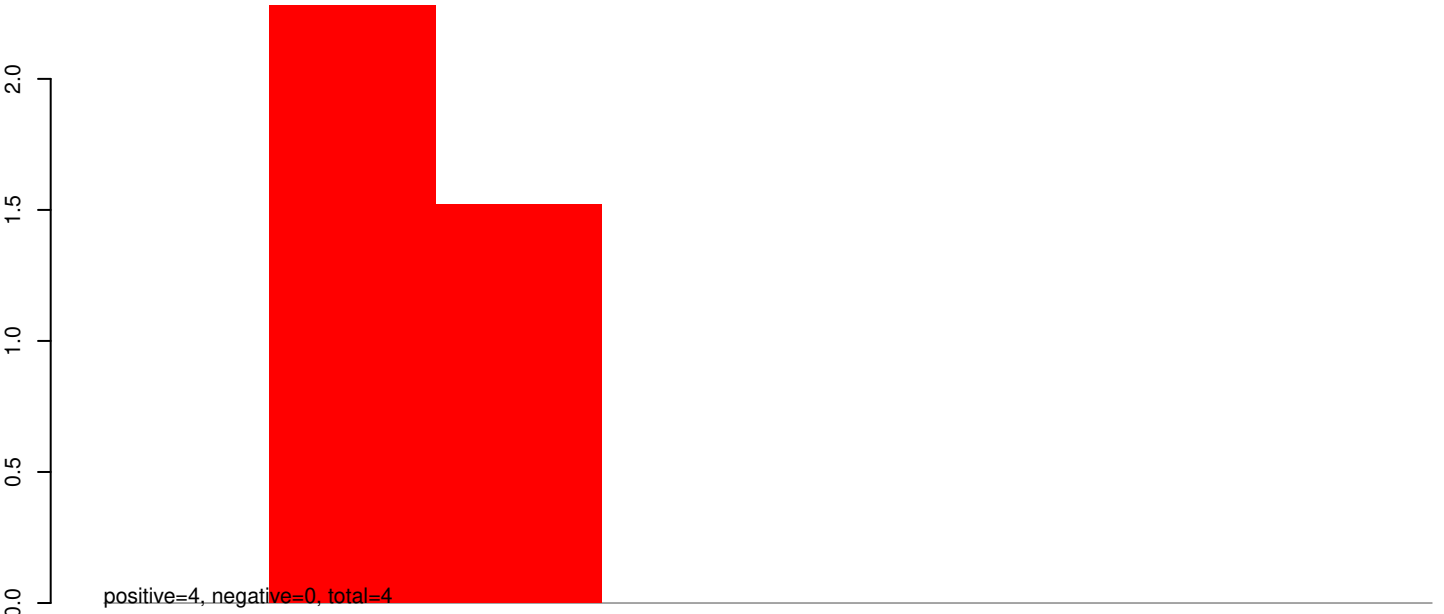
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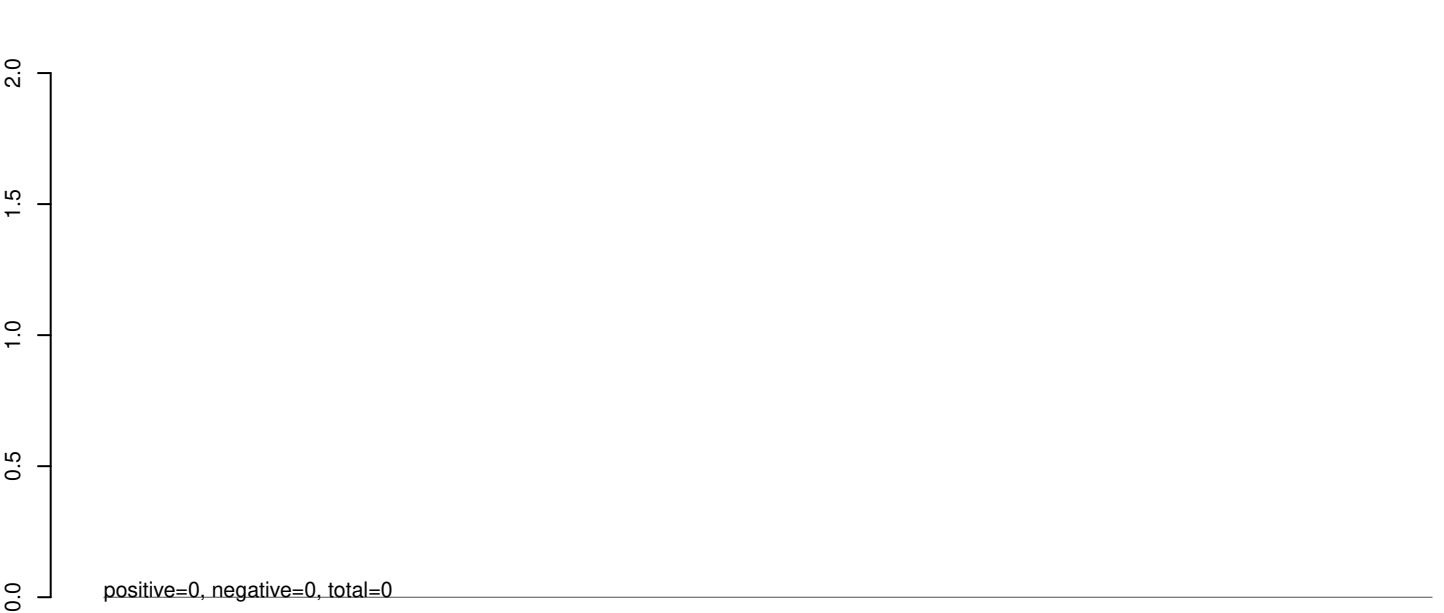
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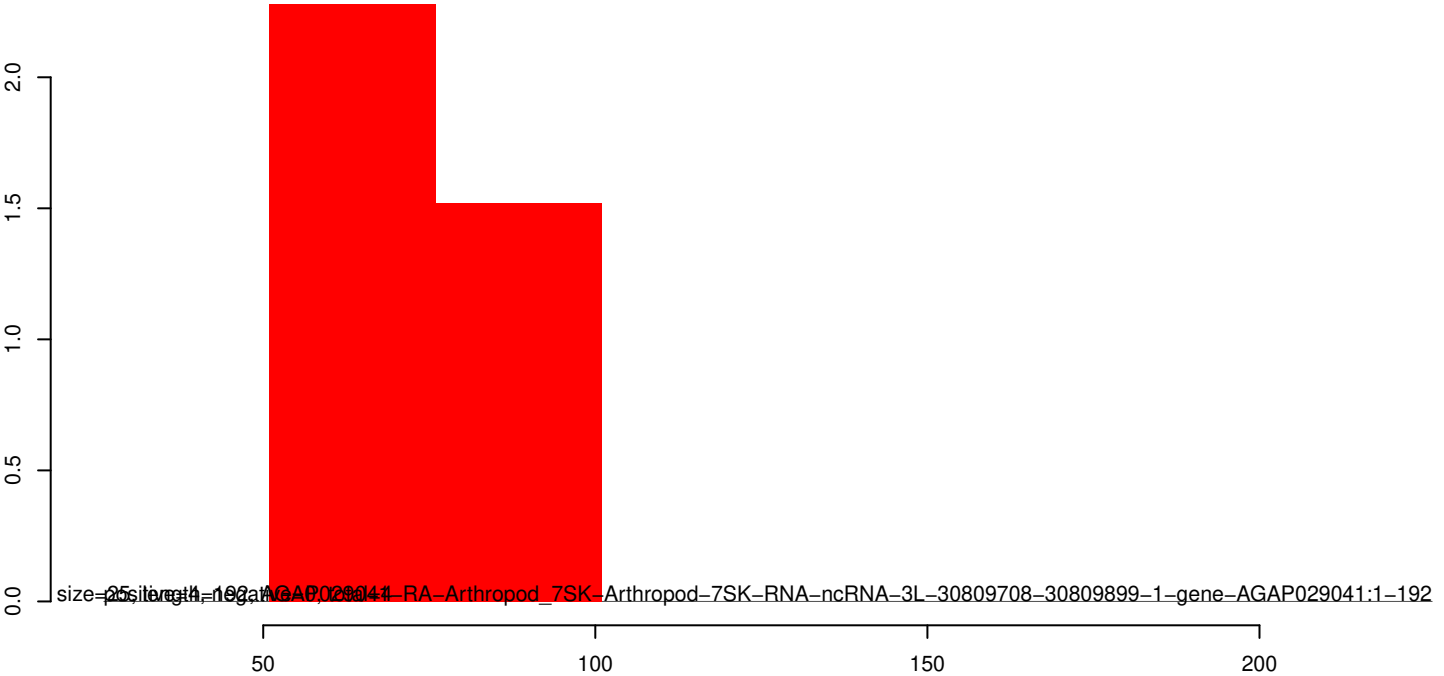
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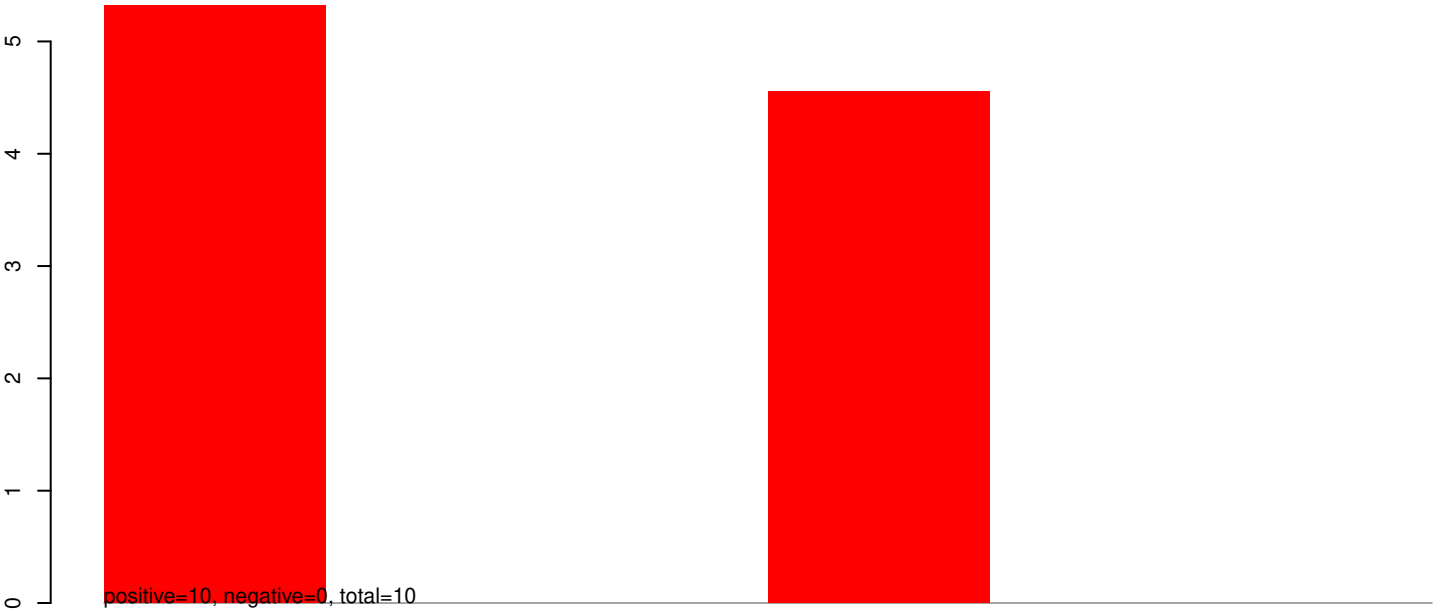
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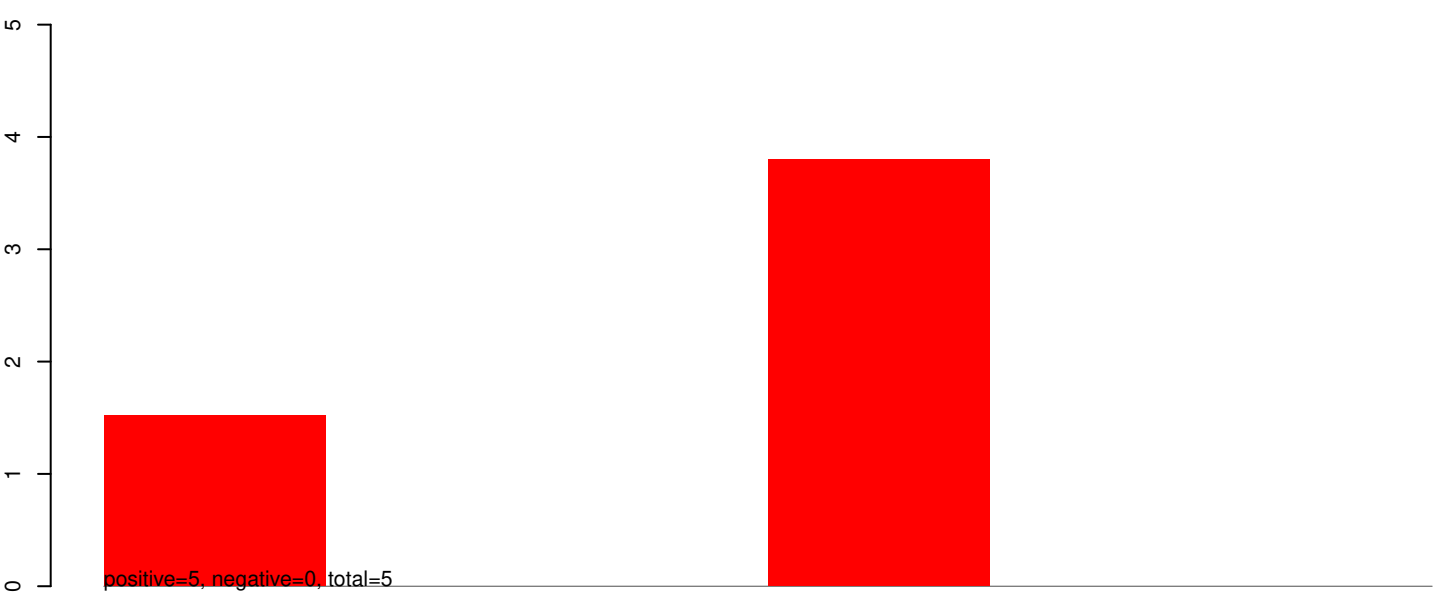
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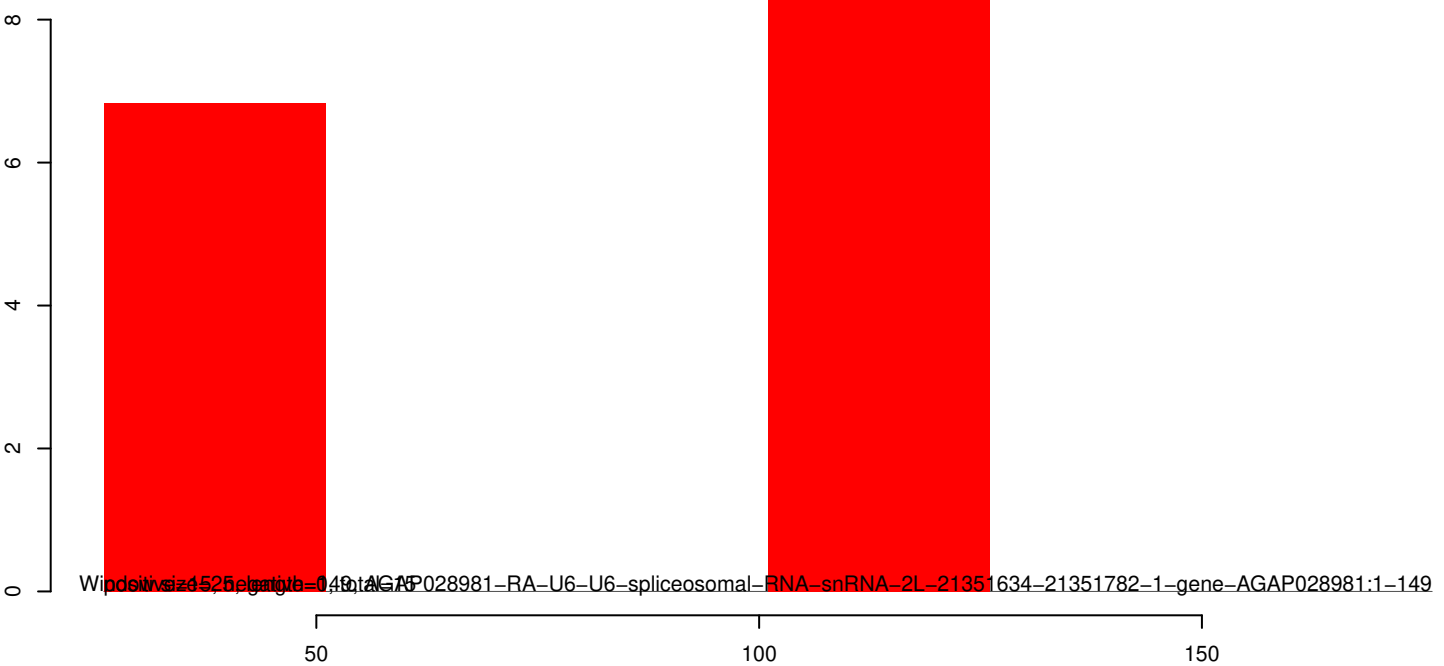
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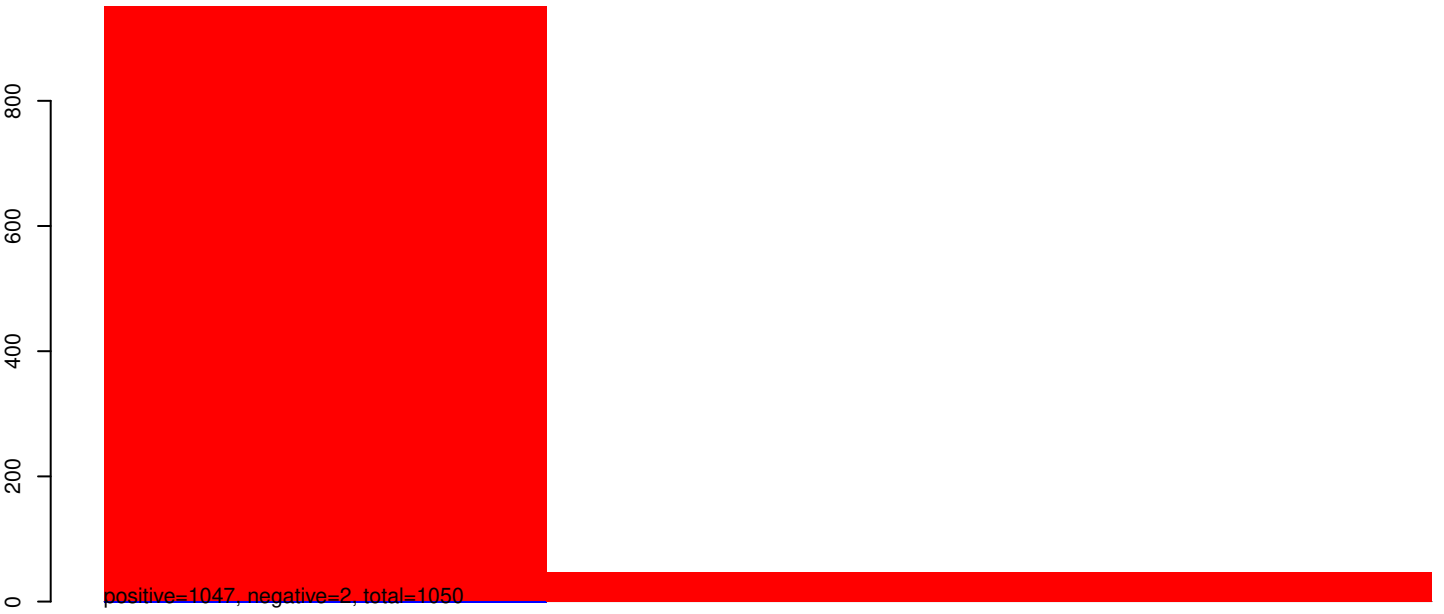
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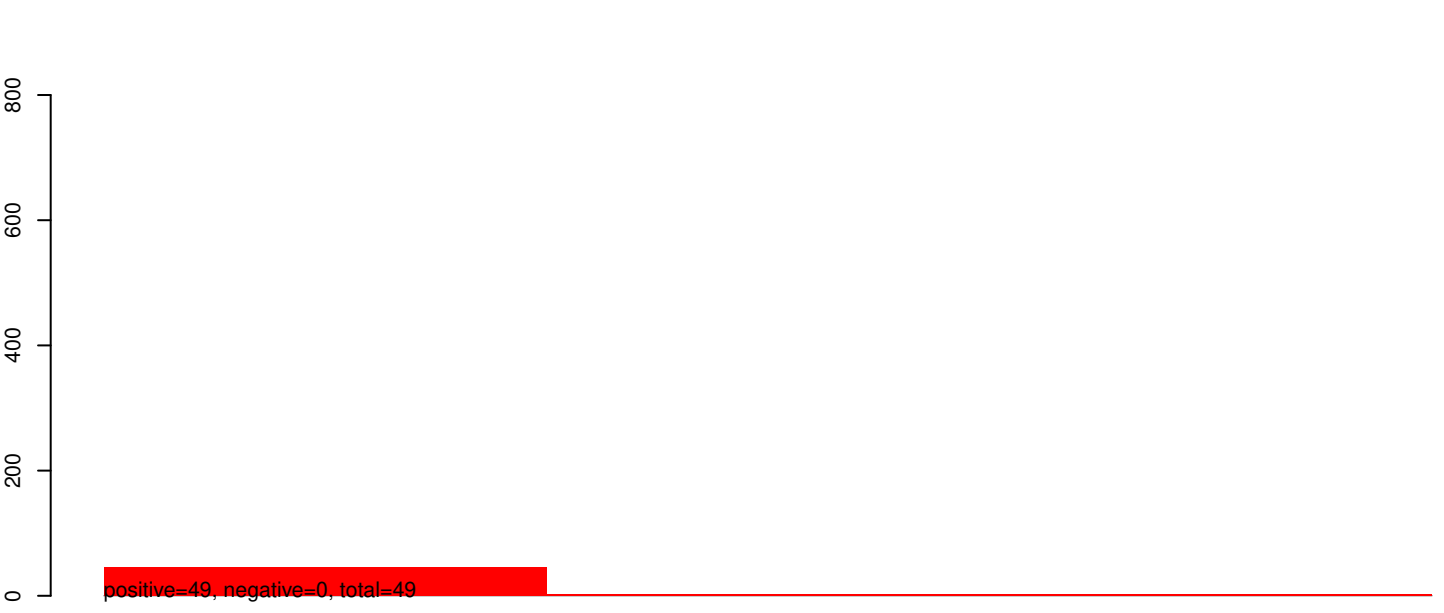
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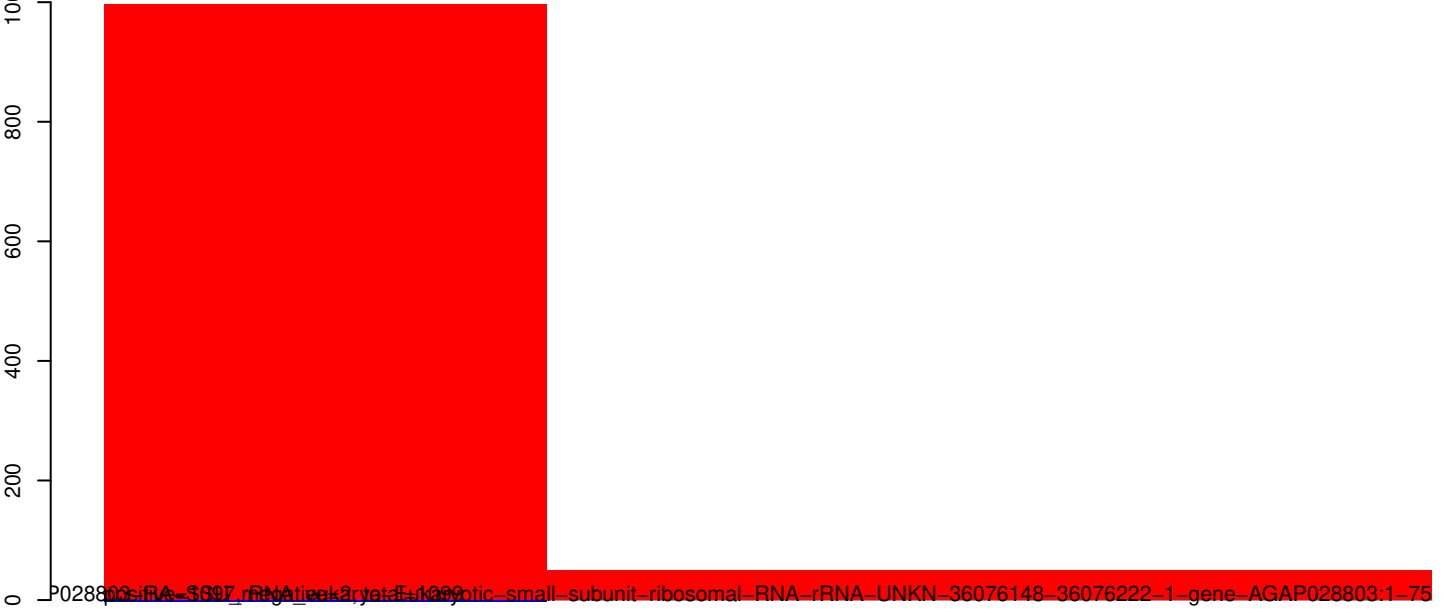
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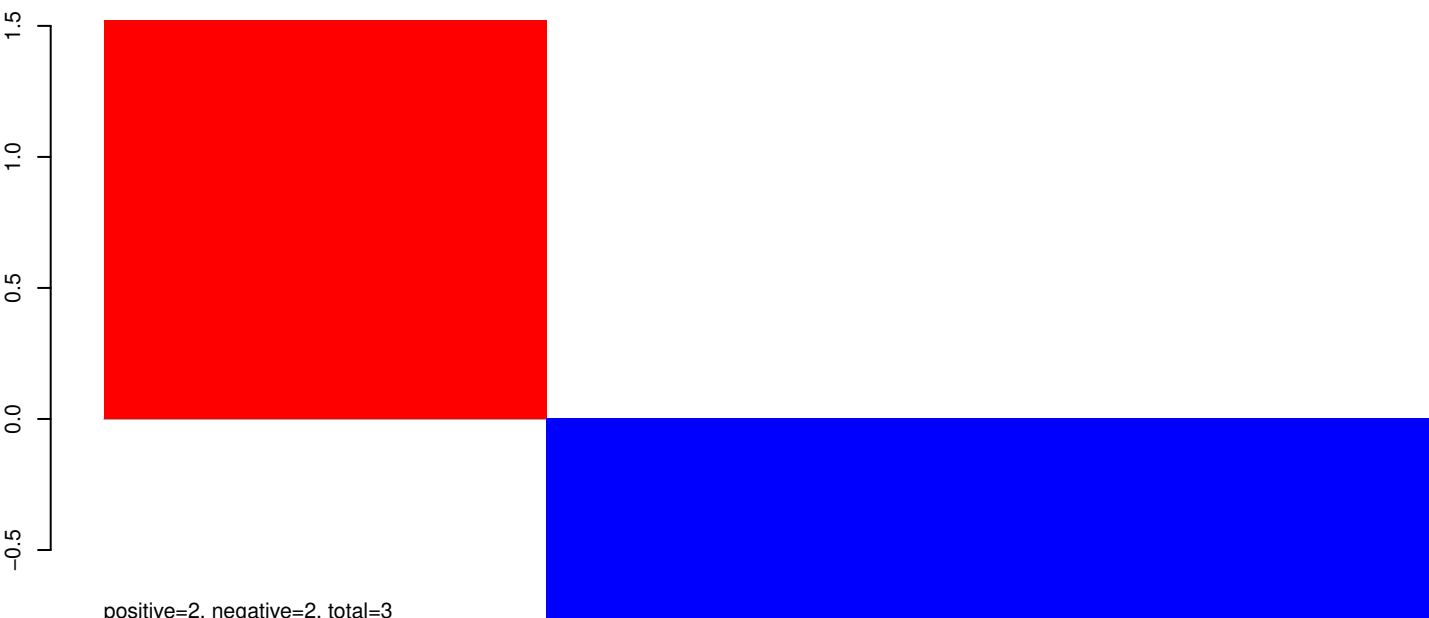


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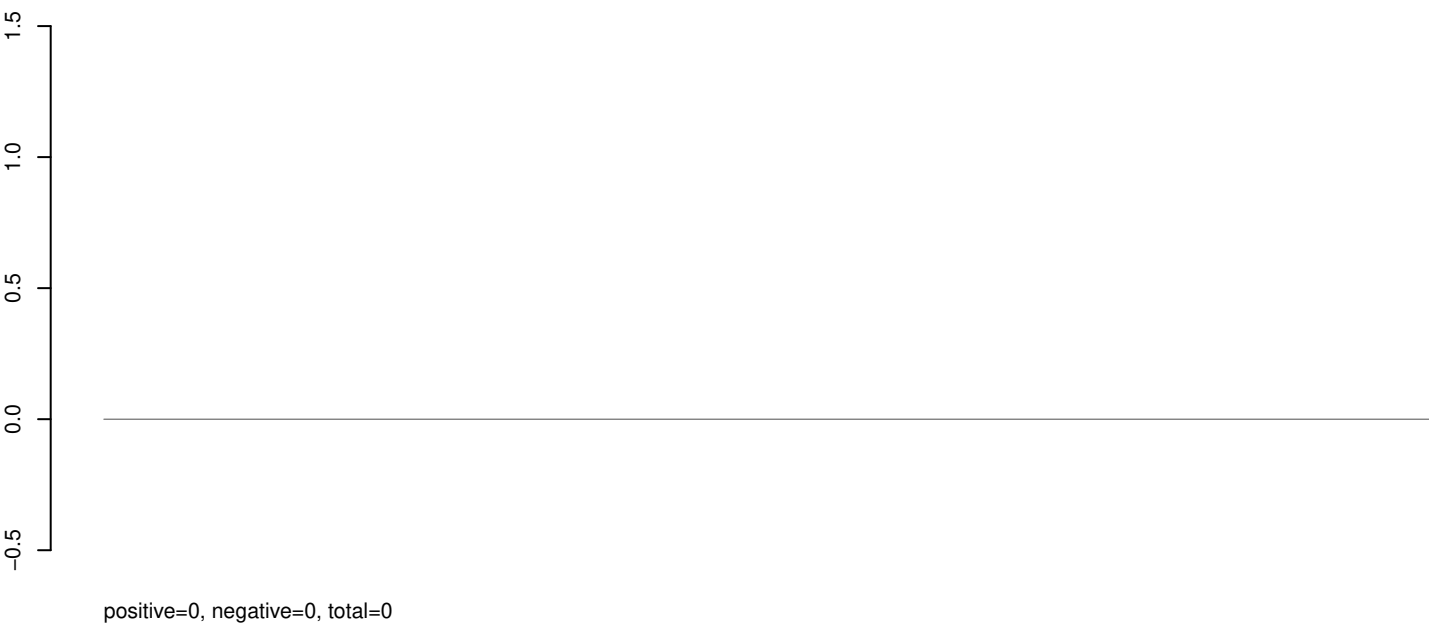


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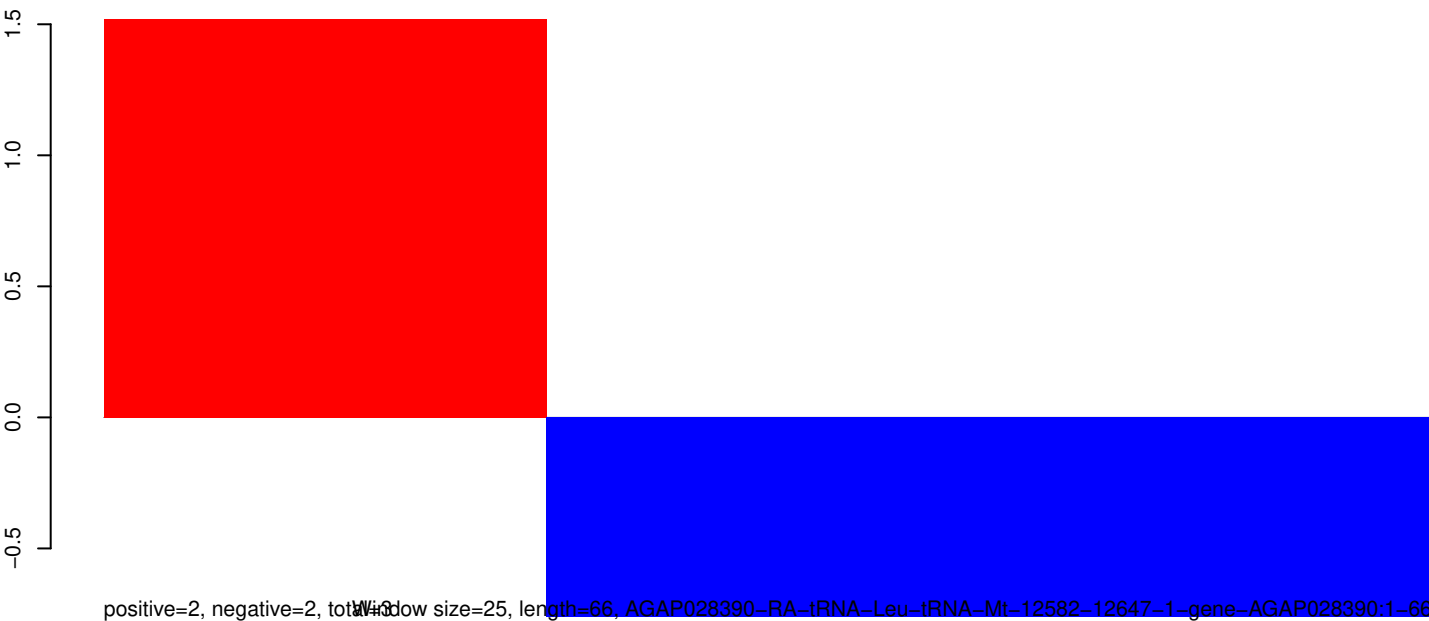
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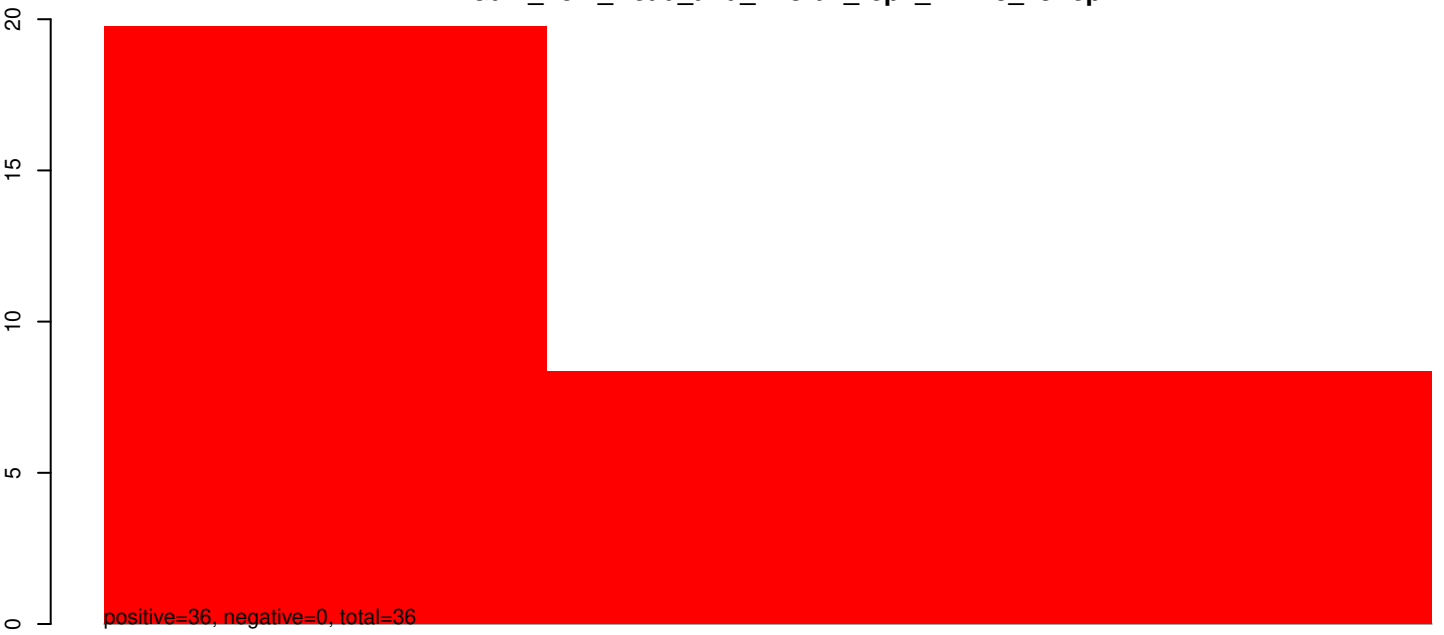
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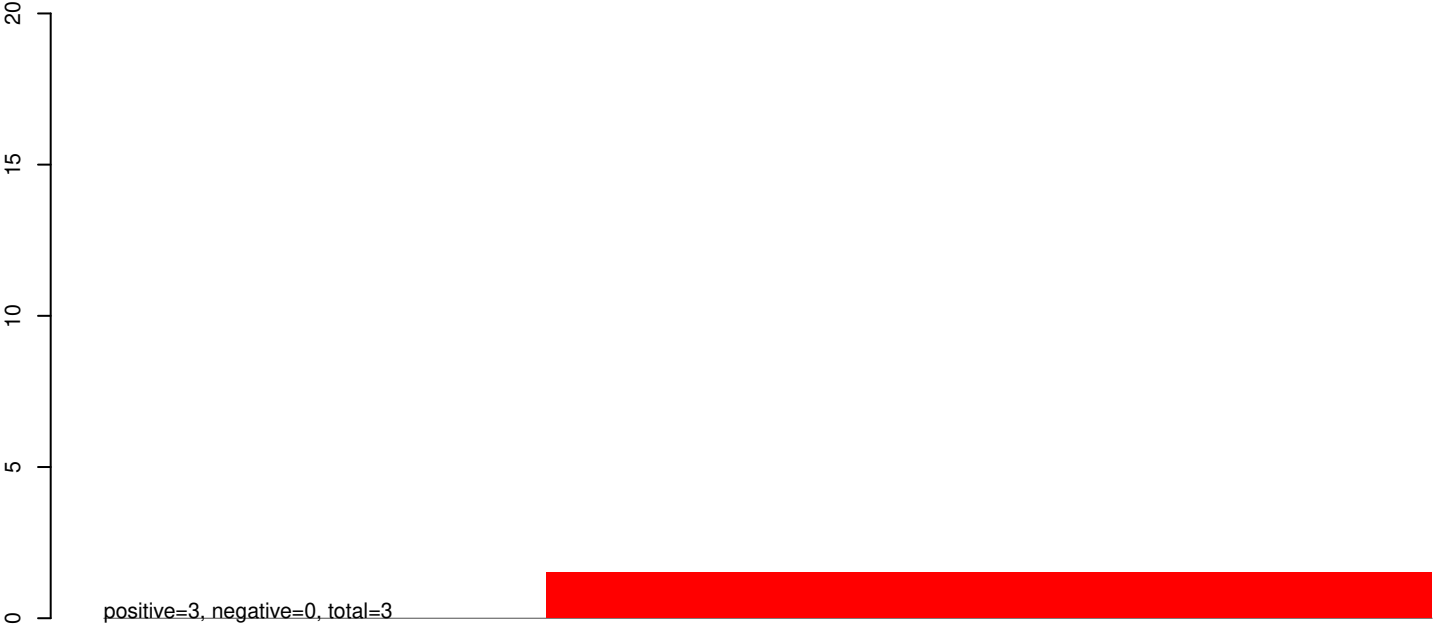
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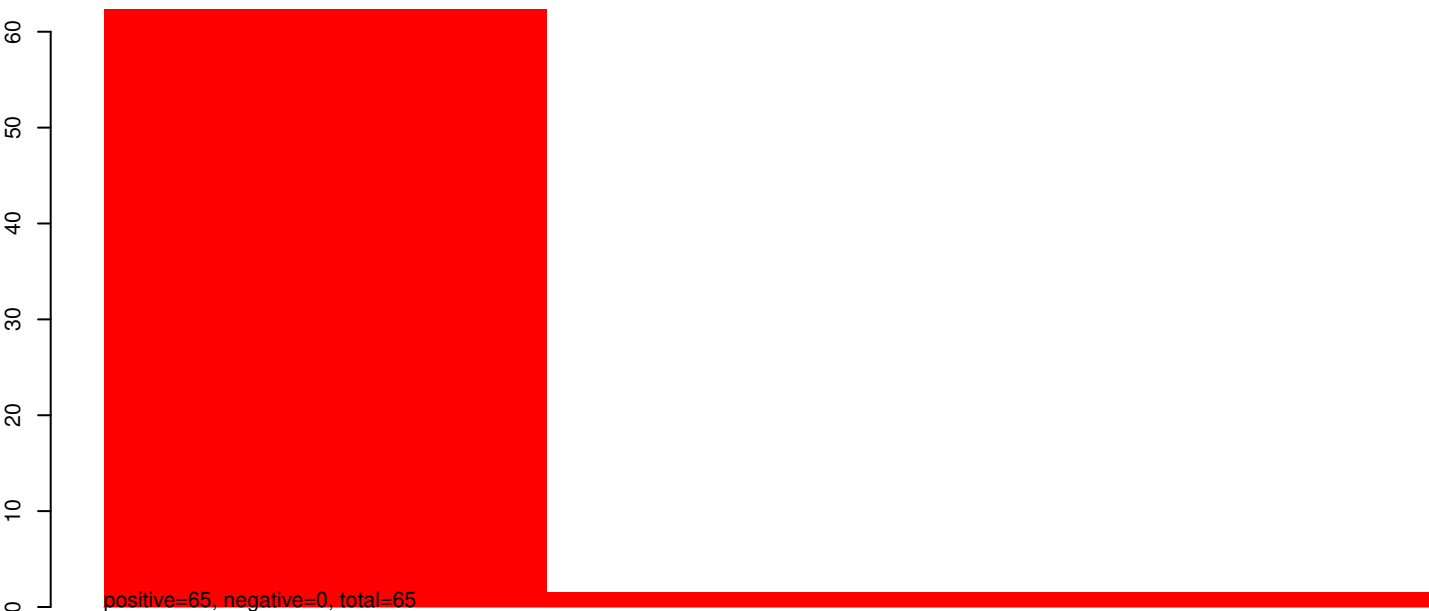
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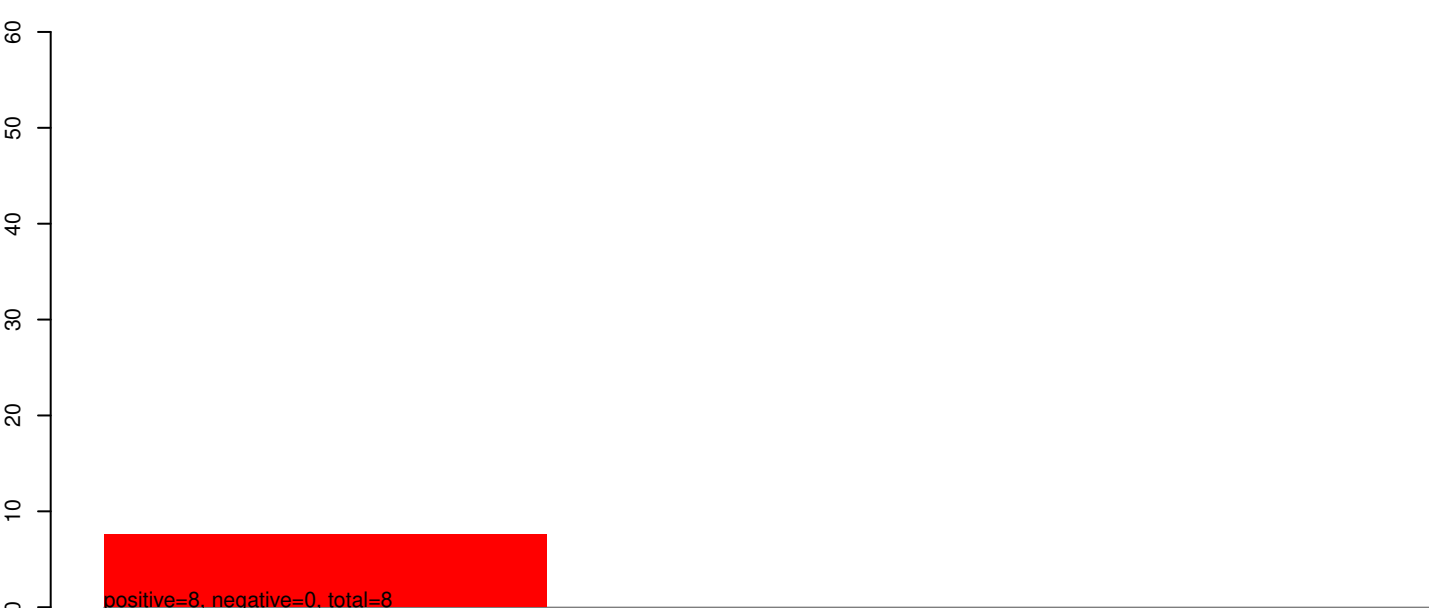
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep





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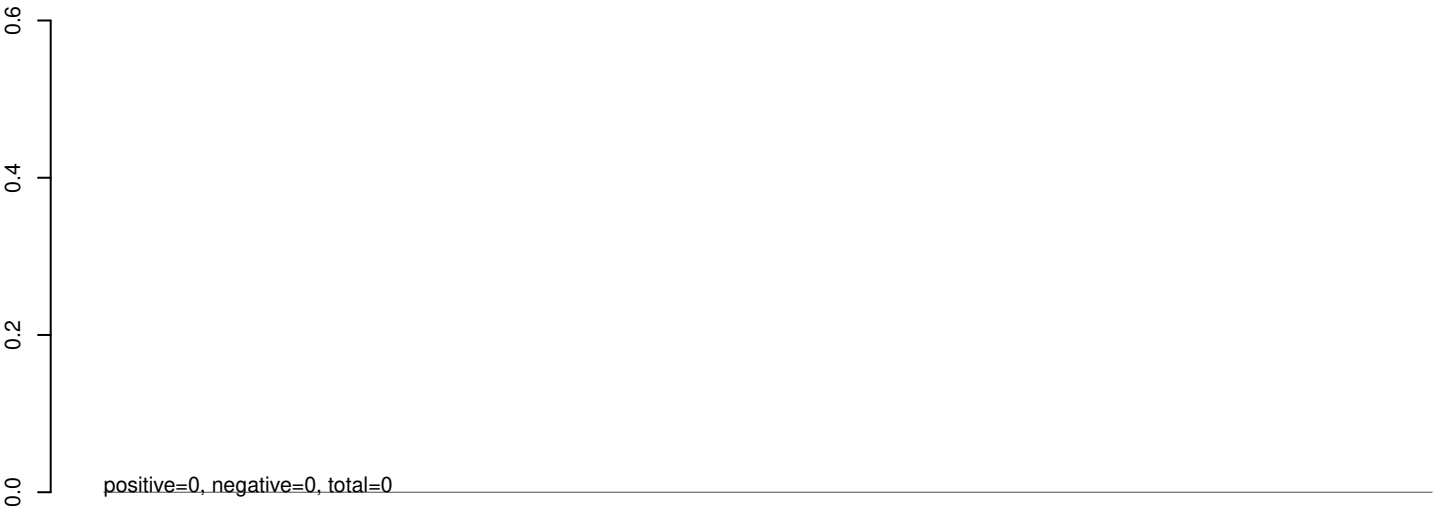
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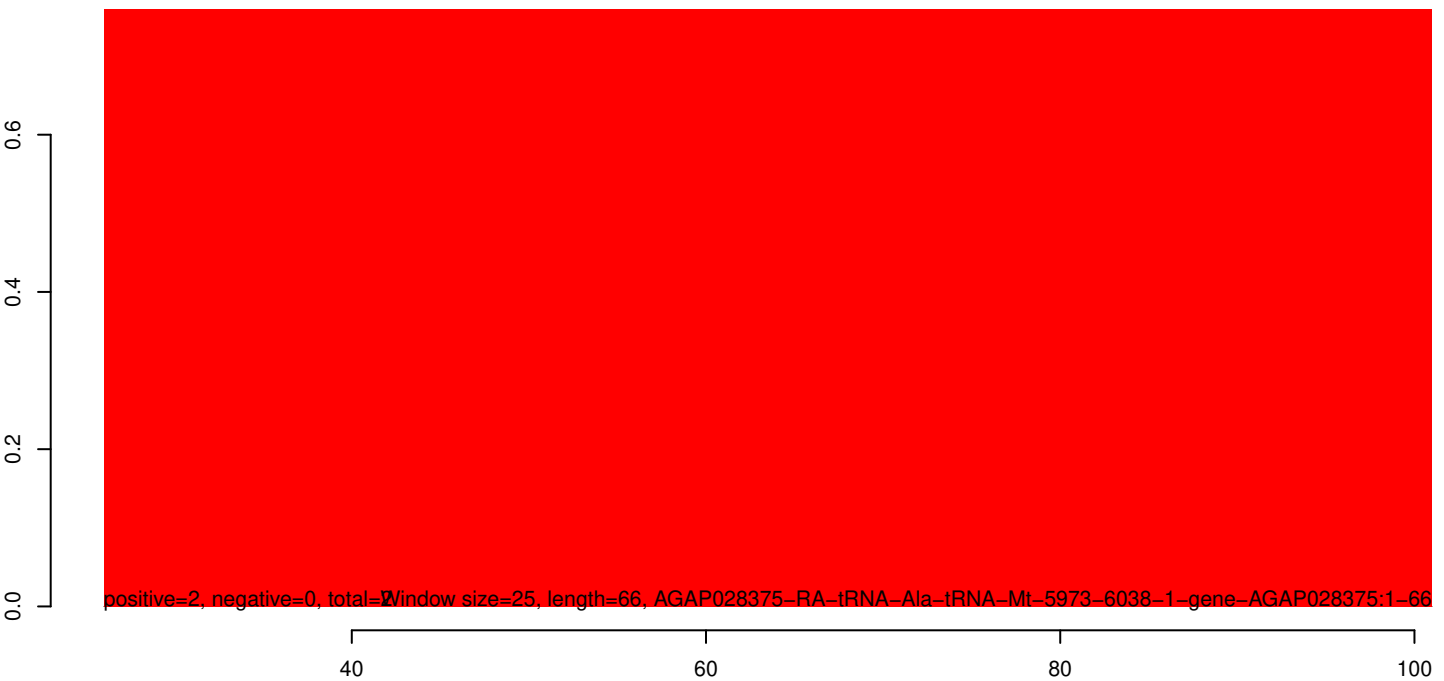
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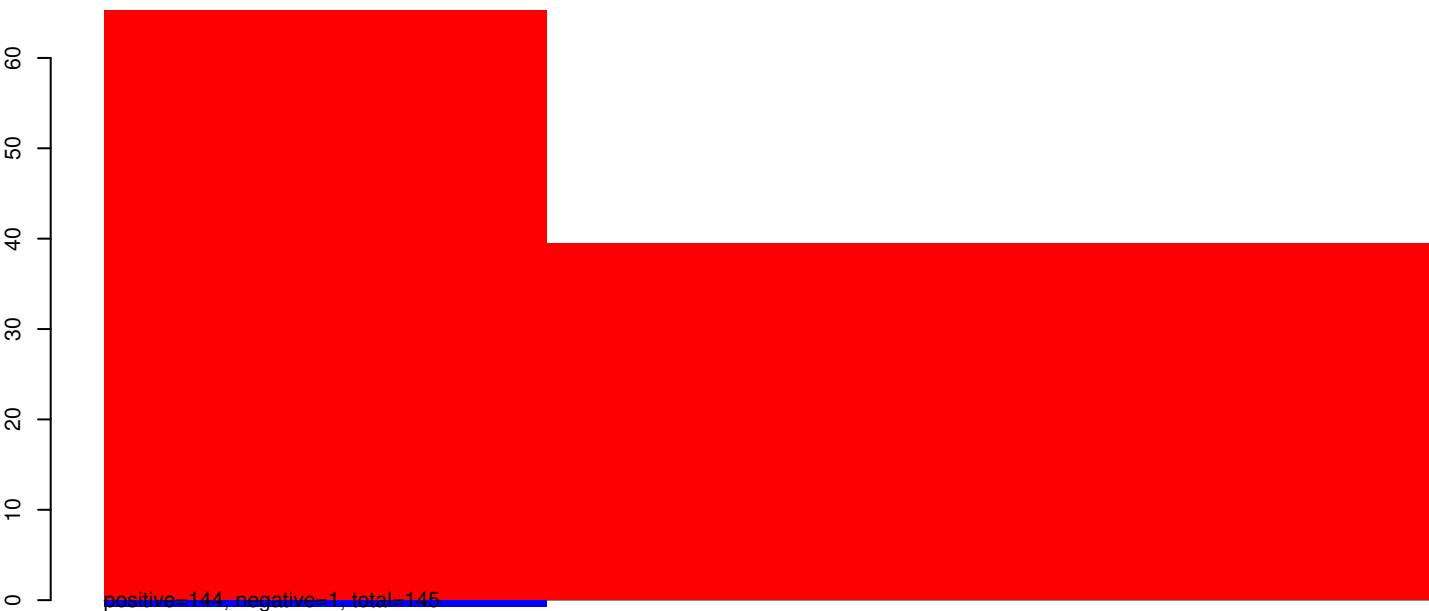
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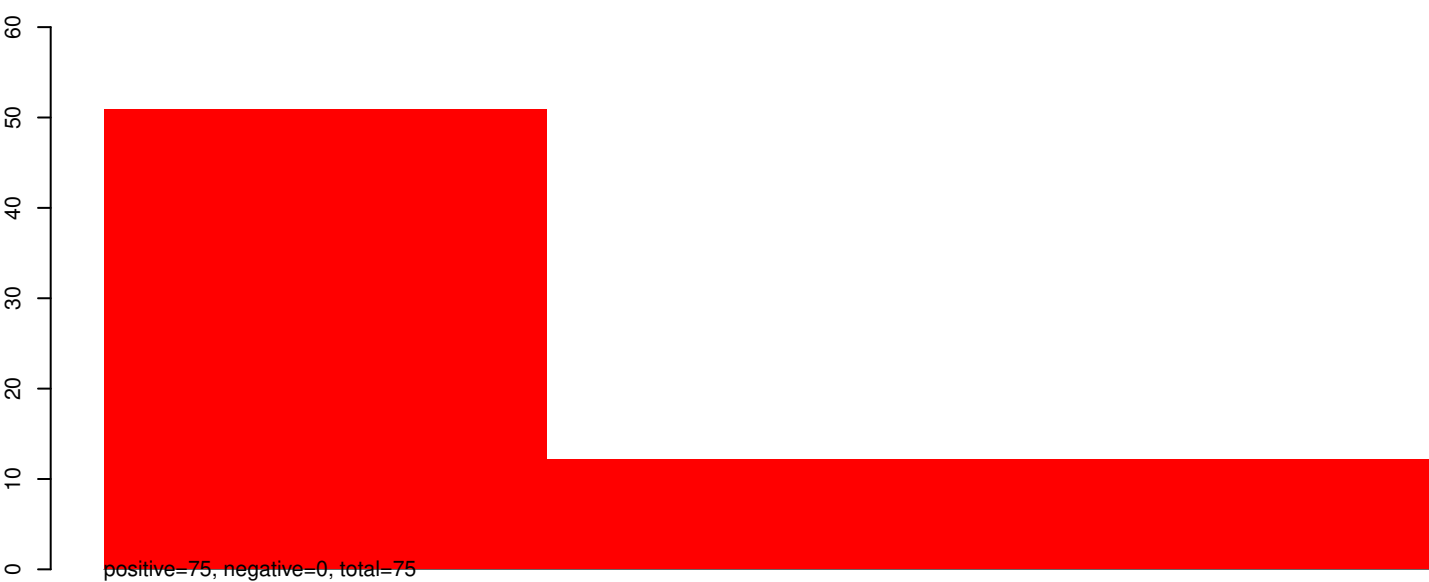
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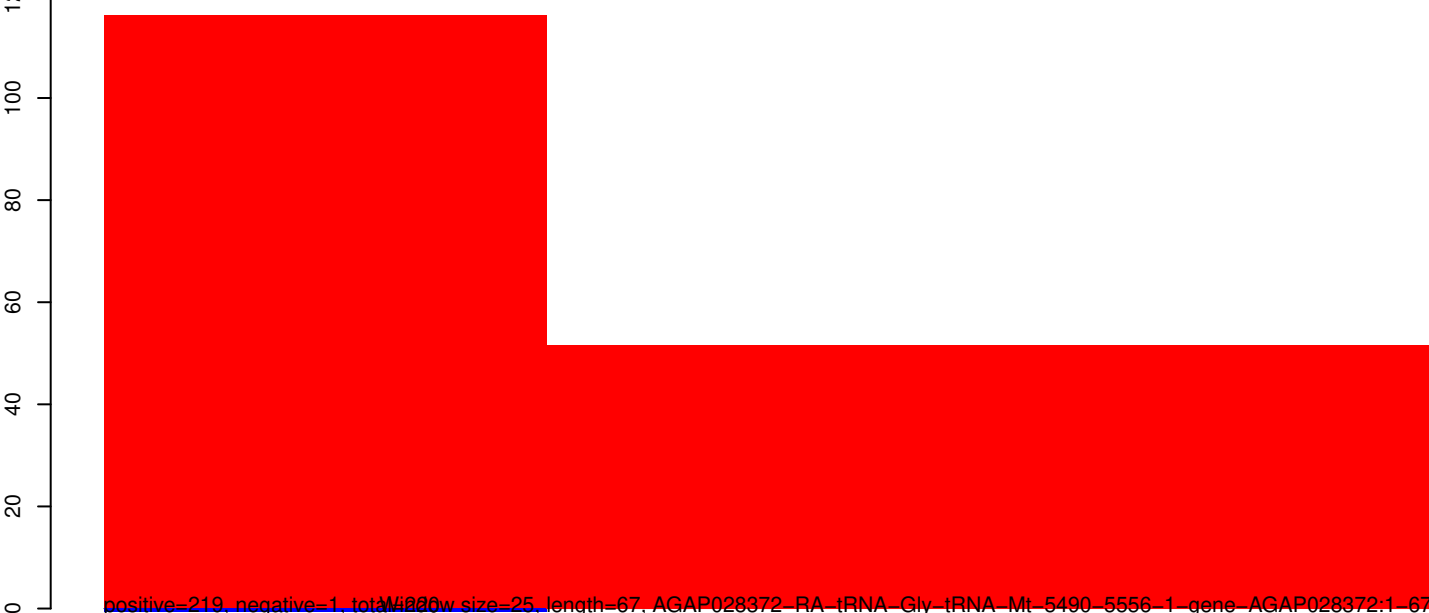
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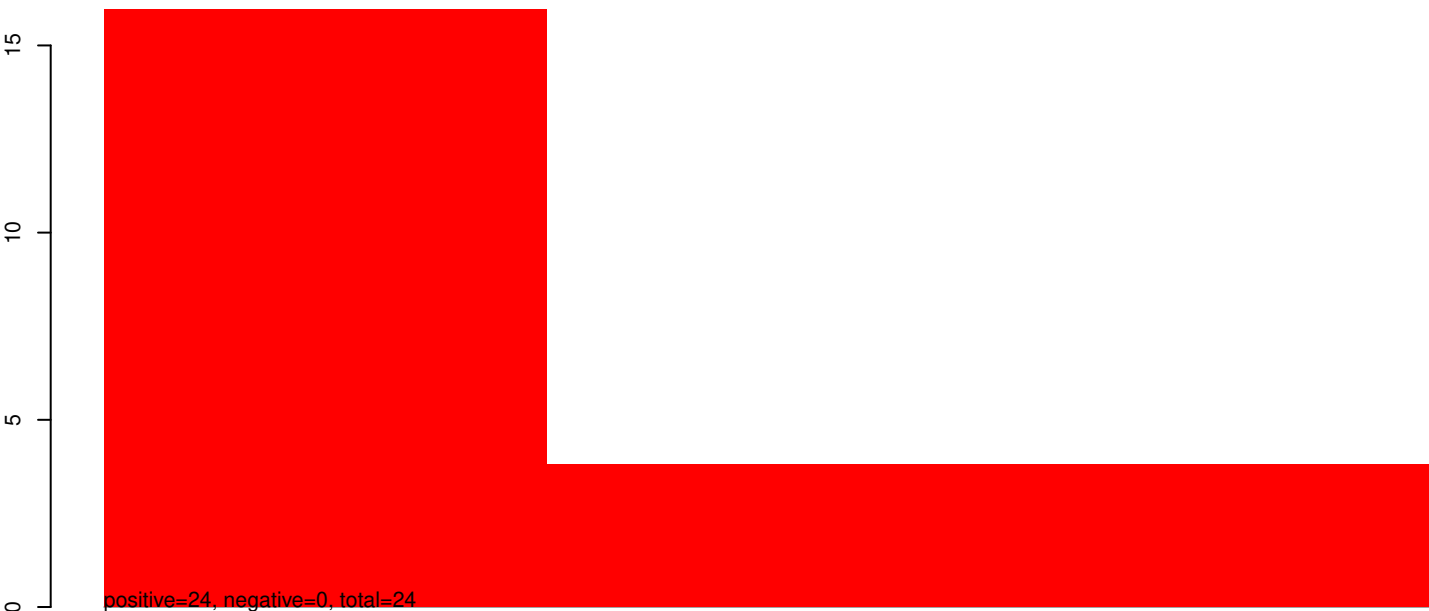
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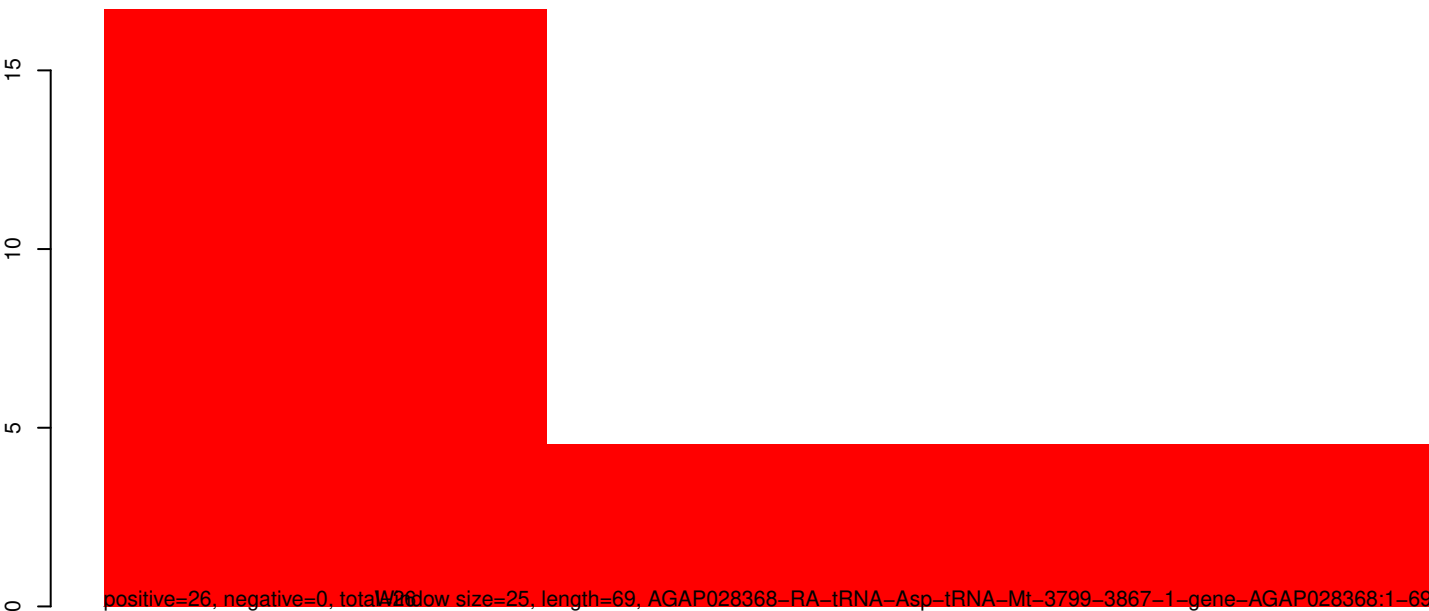
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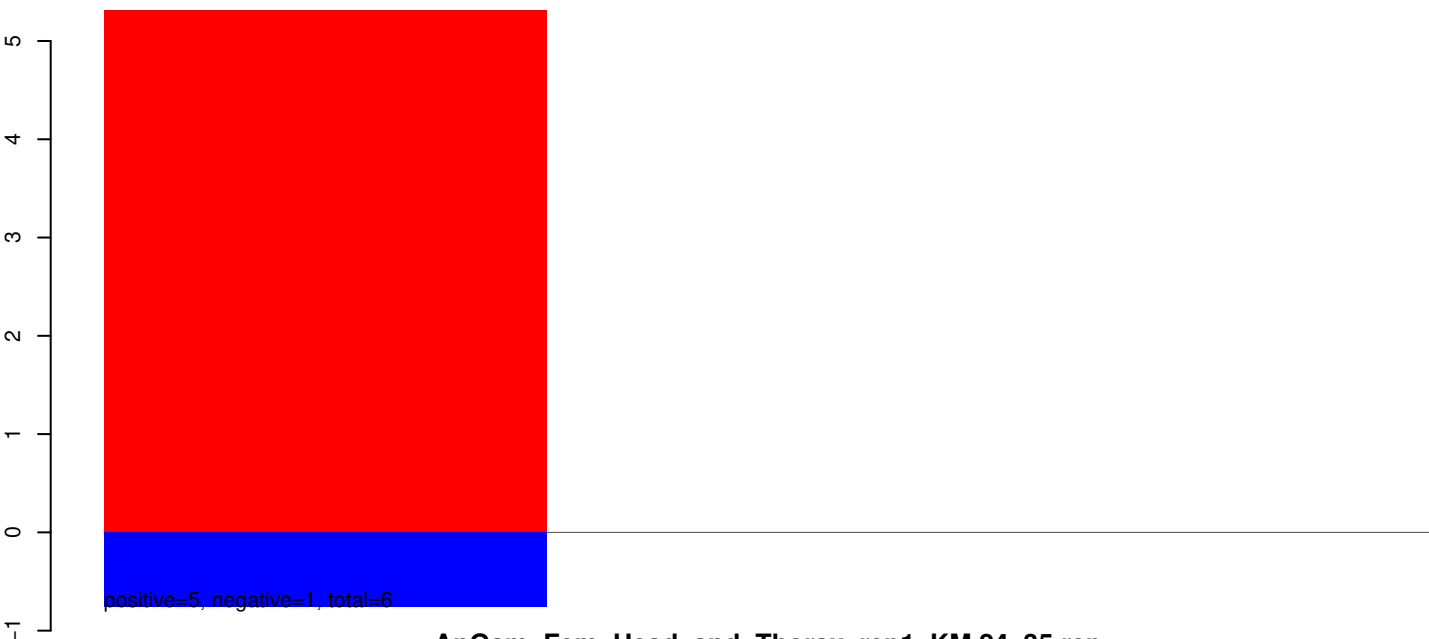
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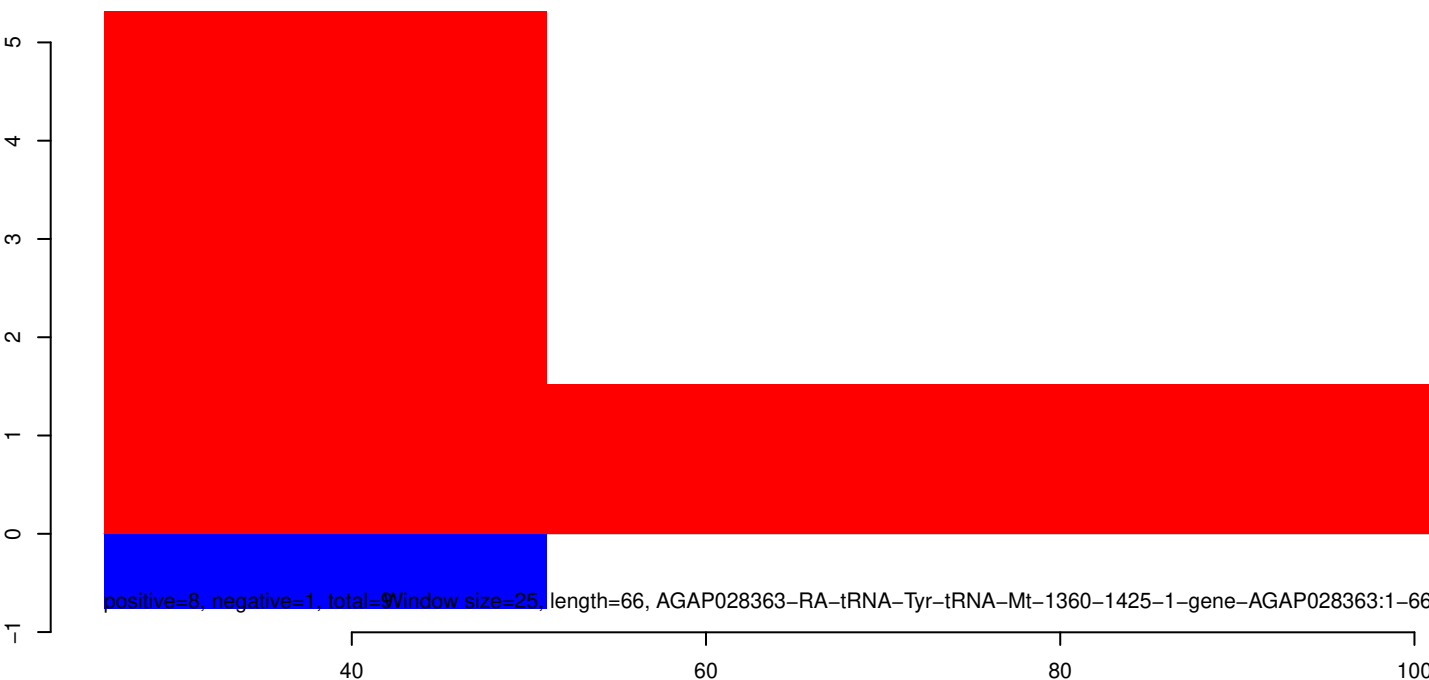
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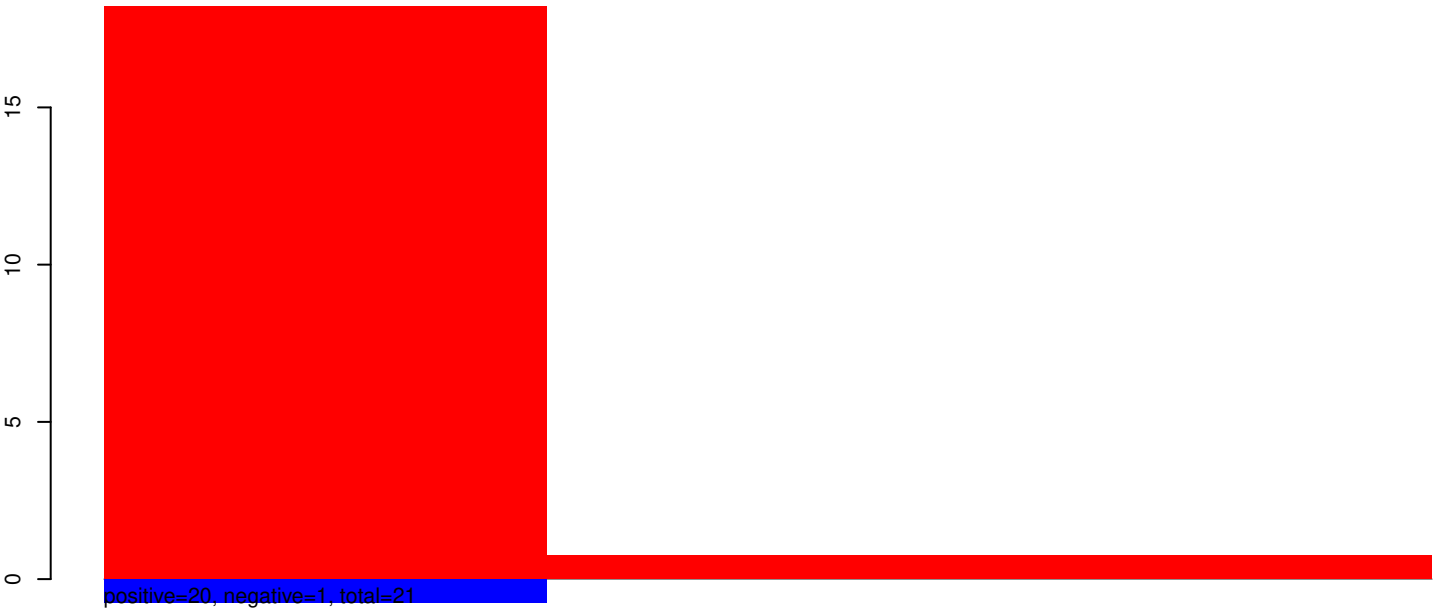
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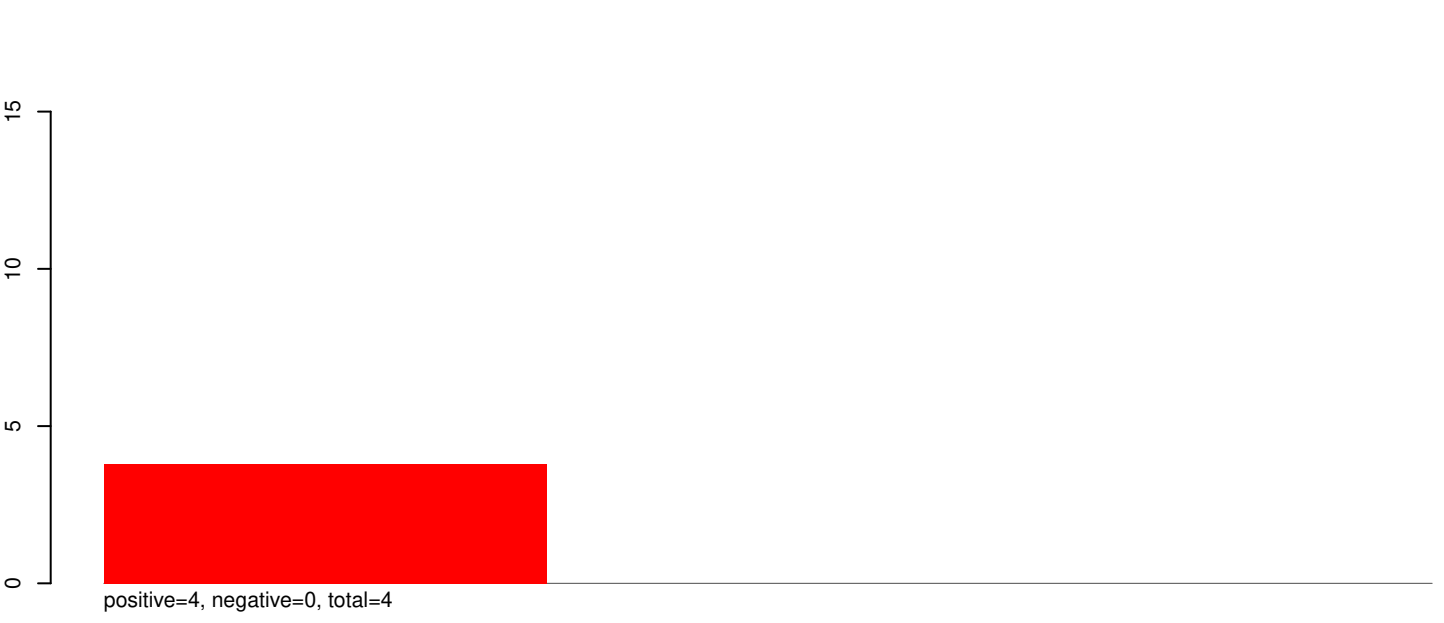
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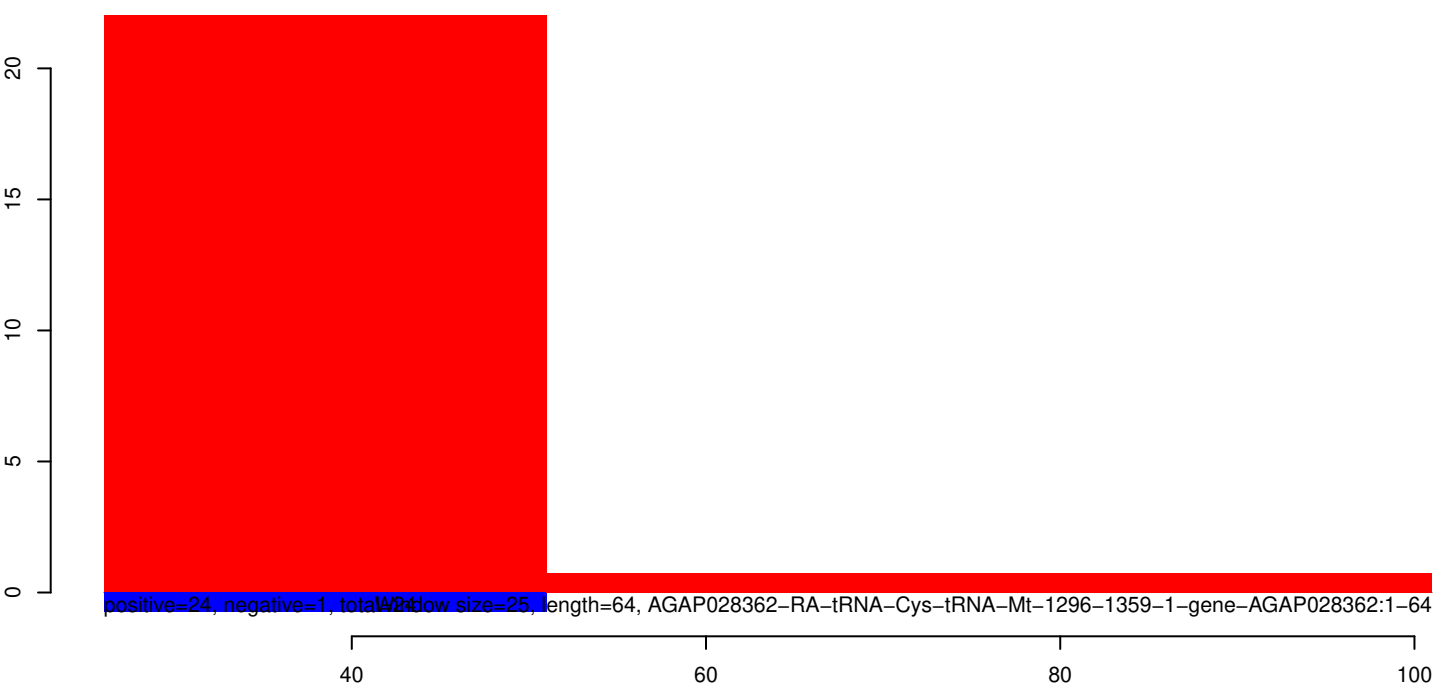
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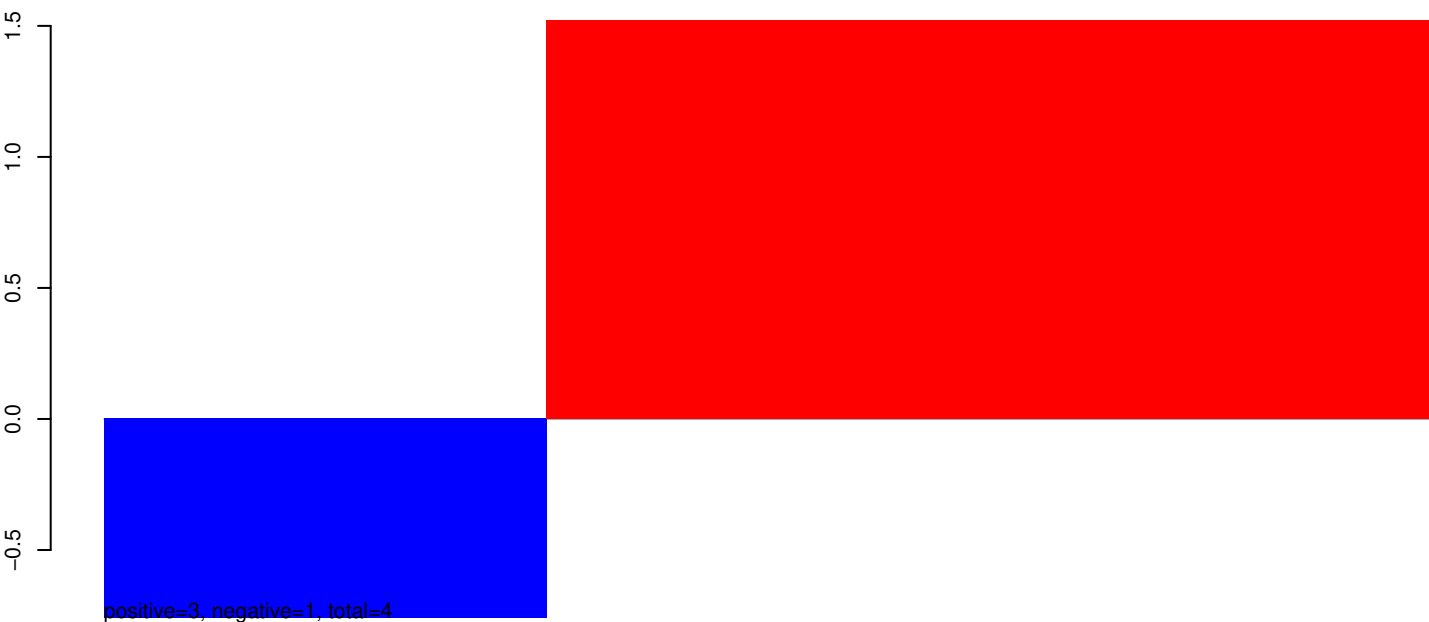
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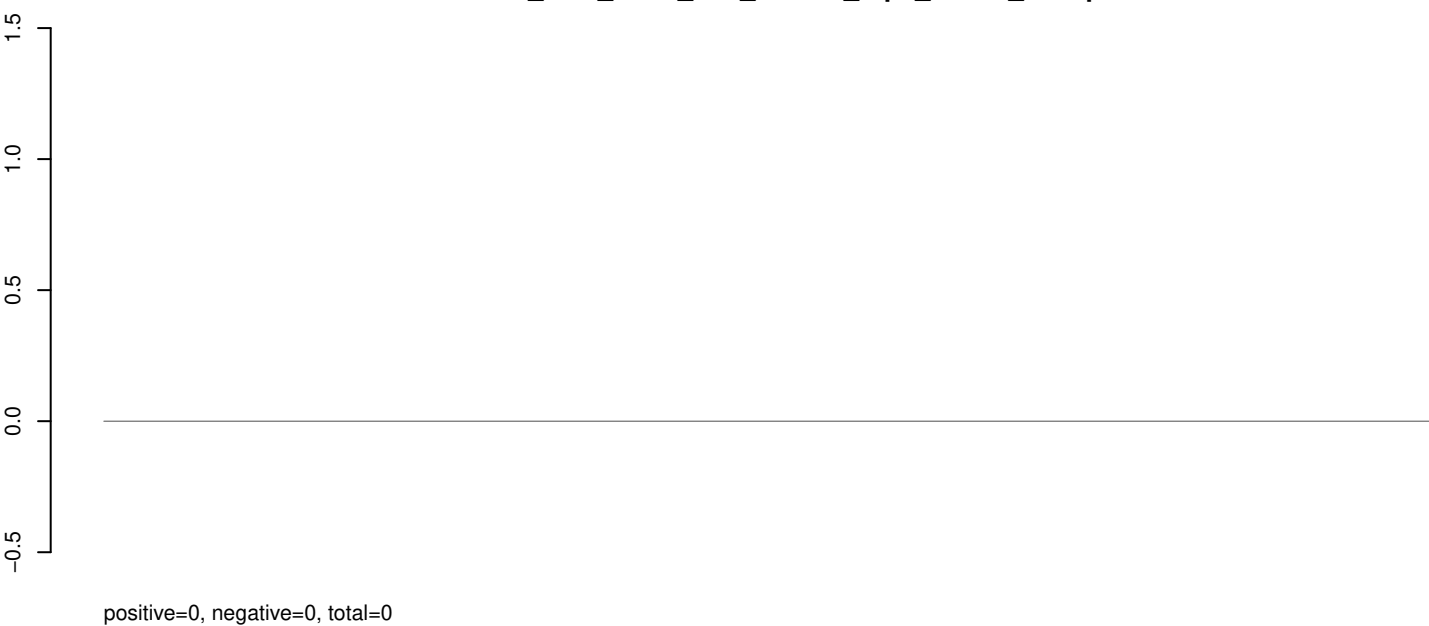
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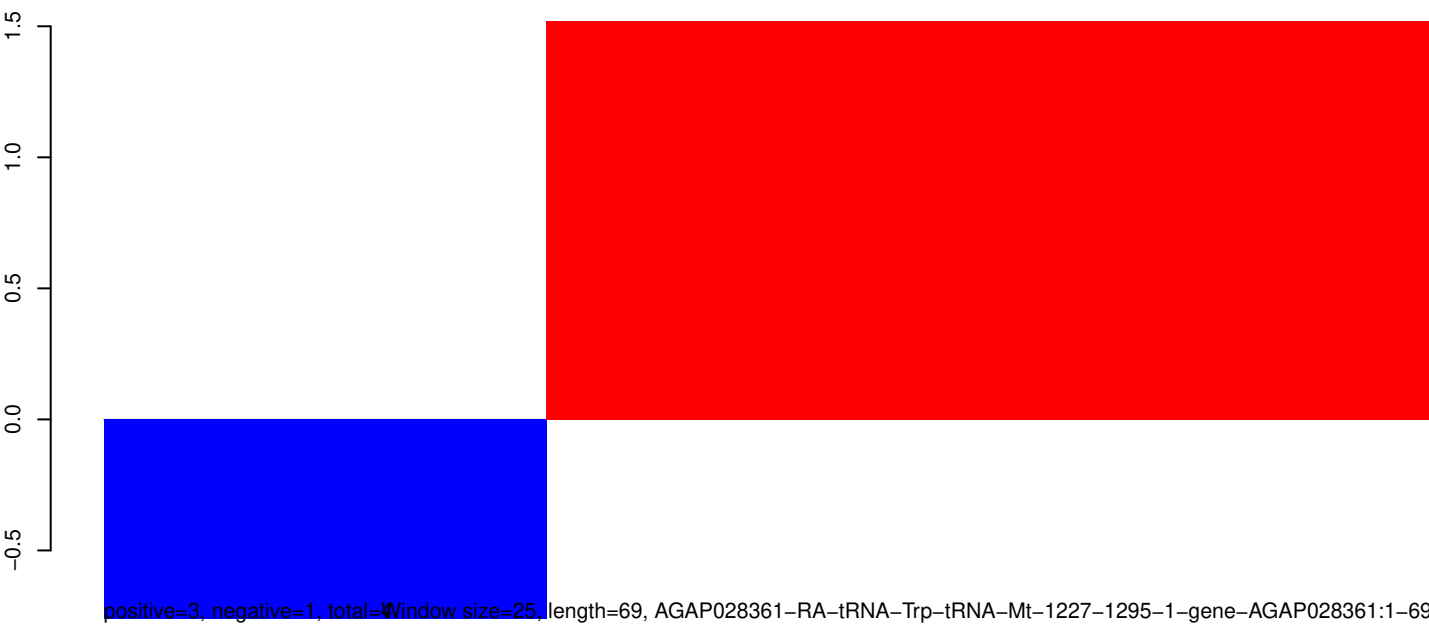
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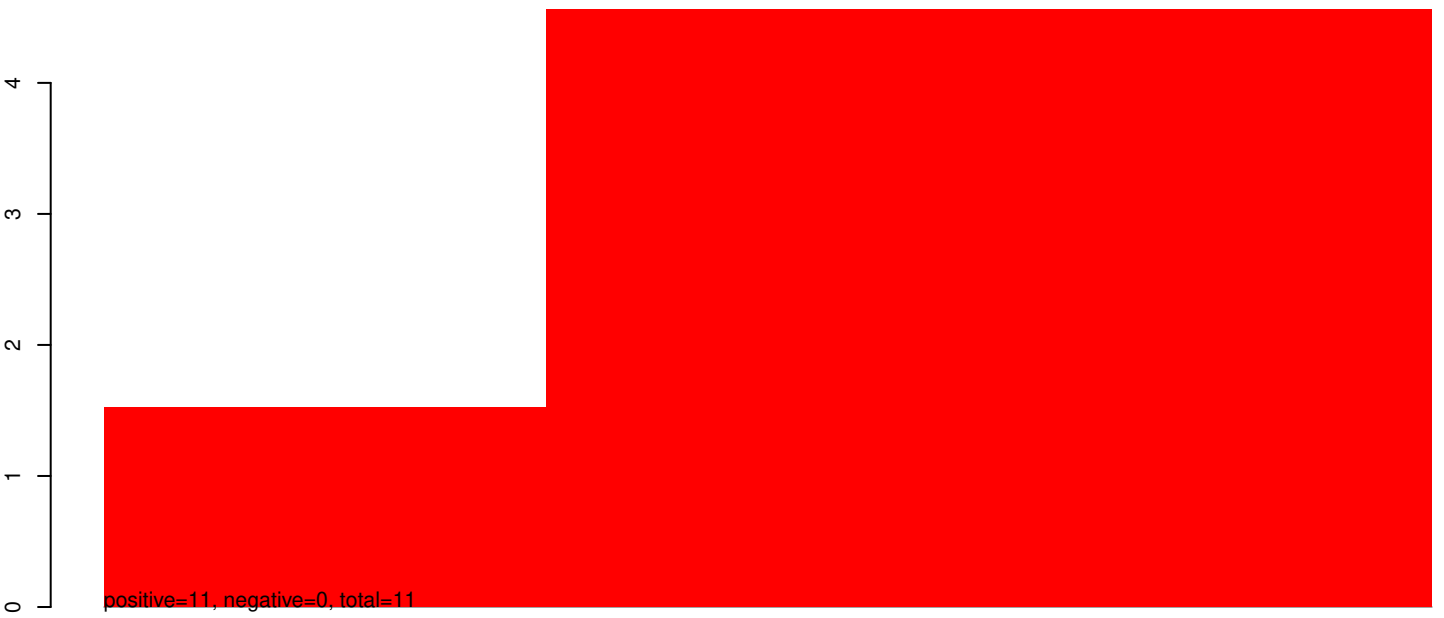
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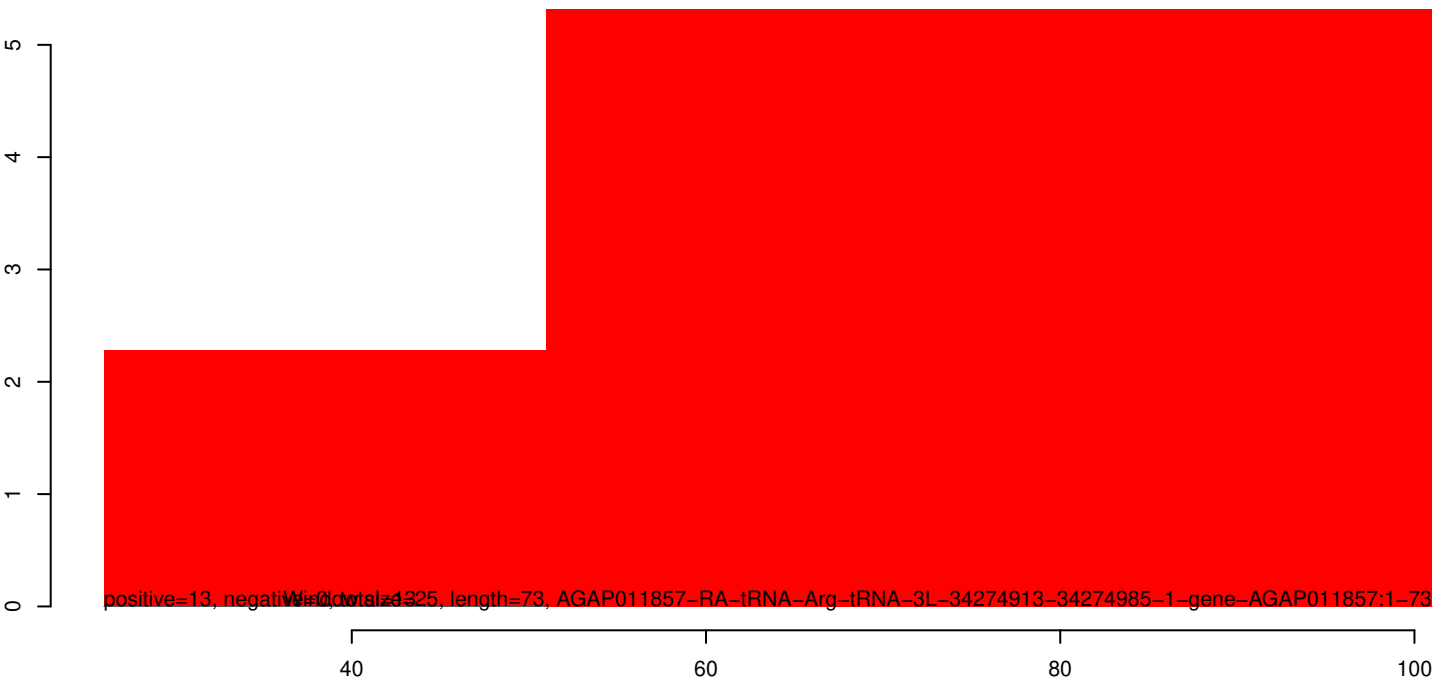
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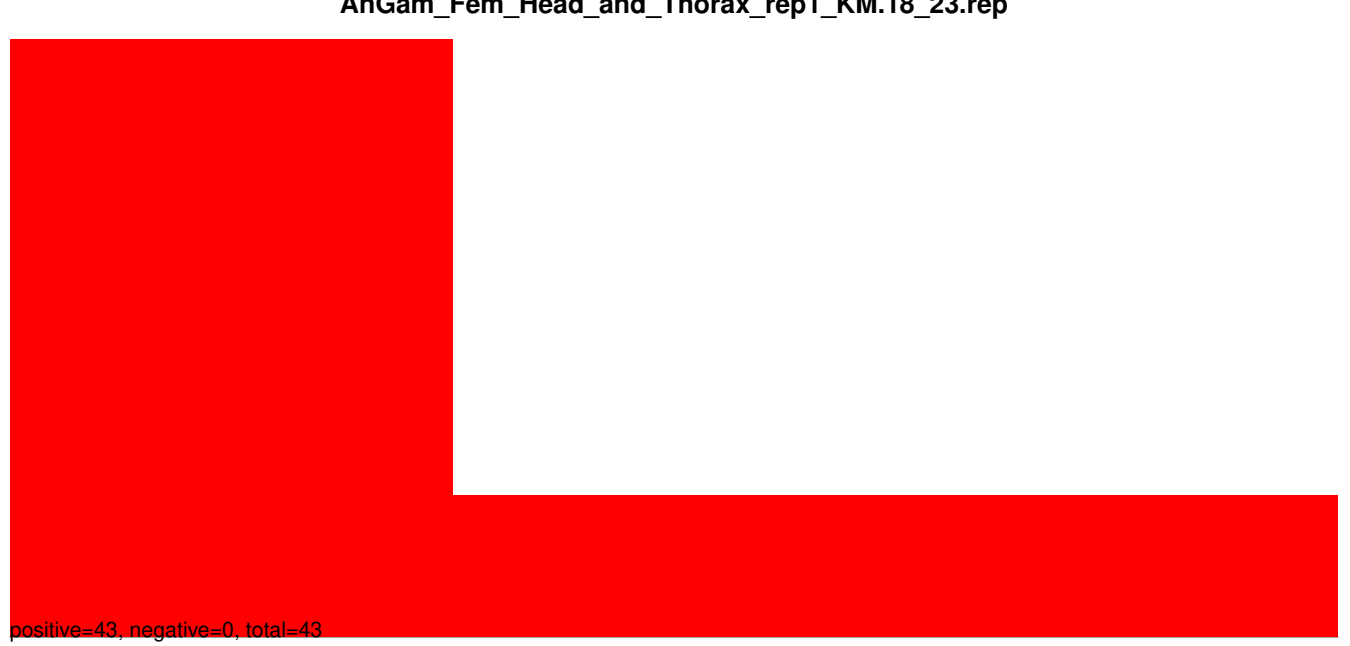


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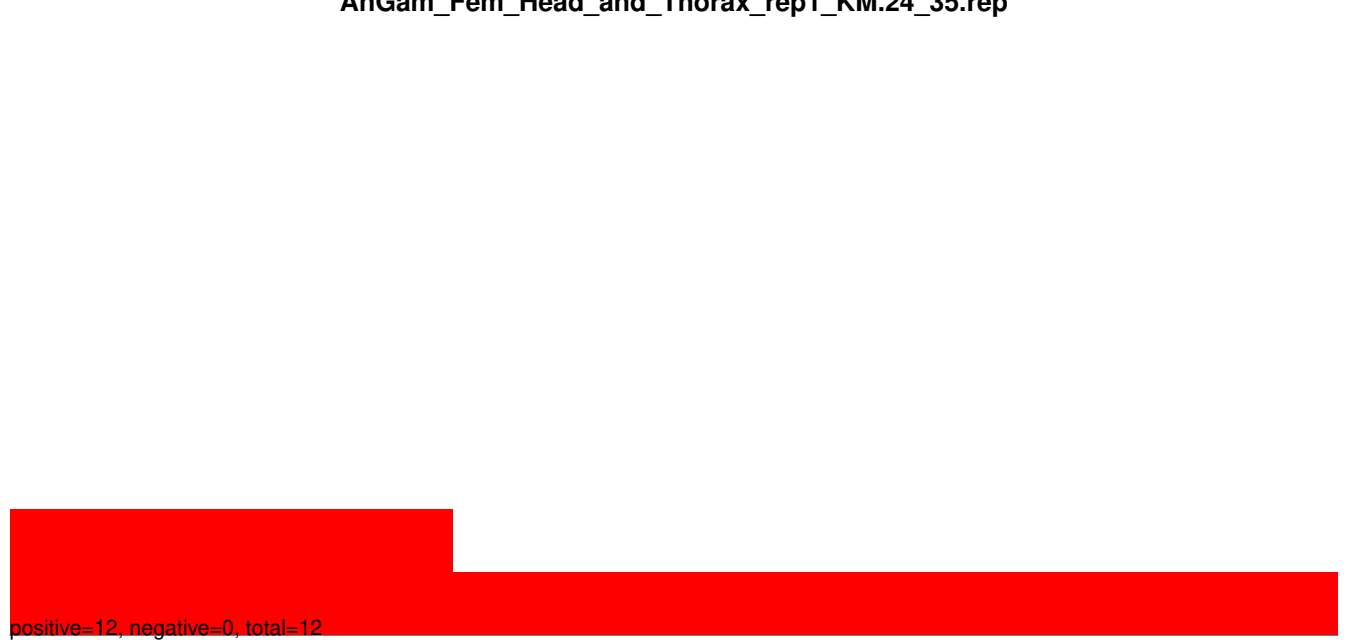




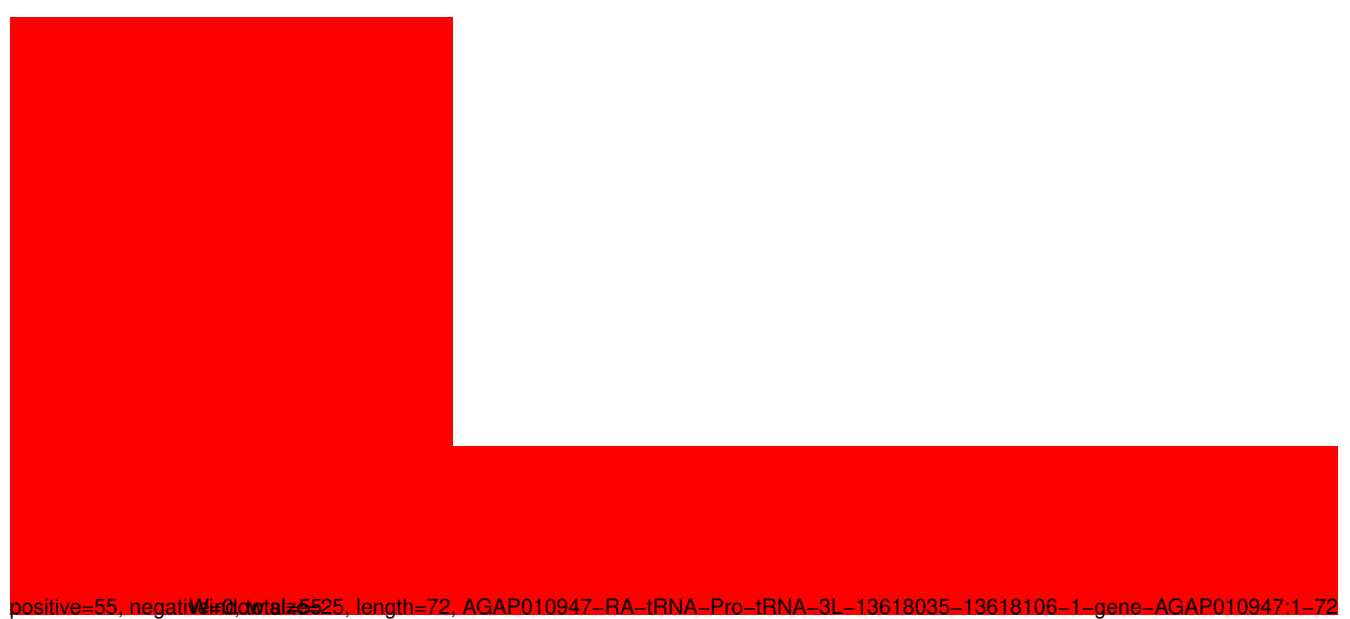
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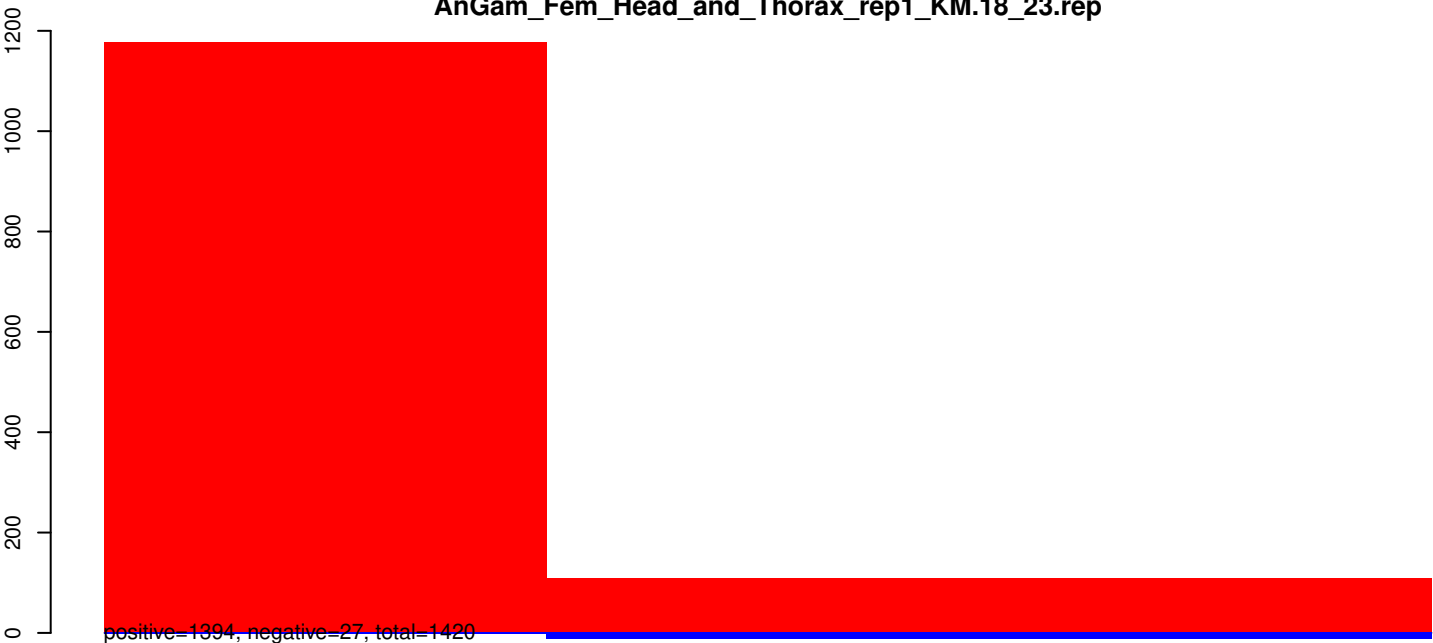


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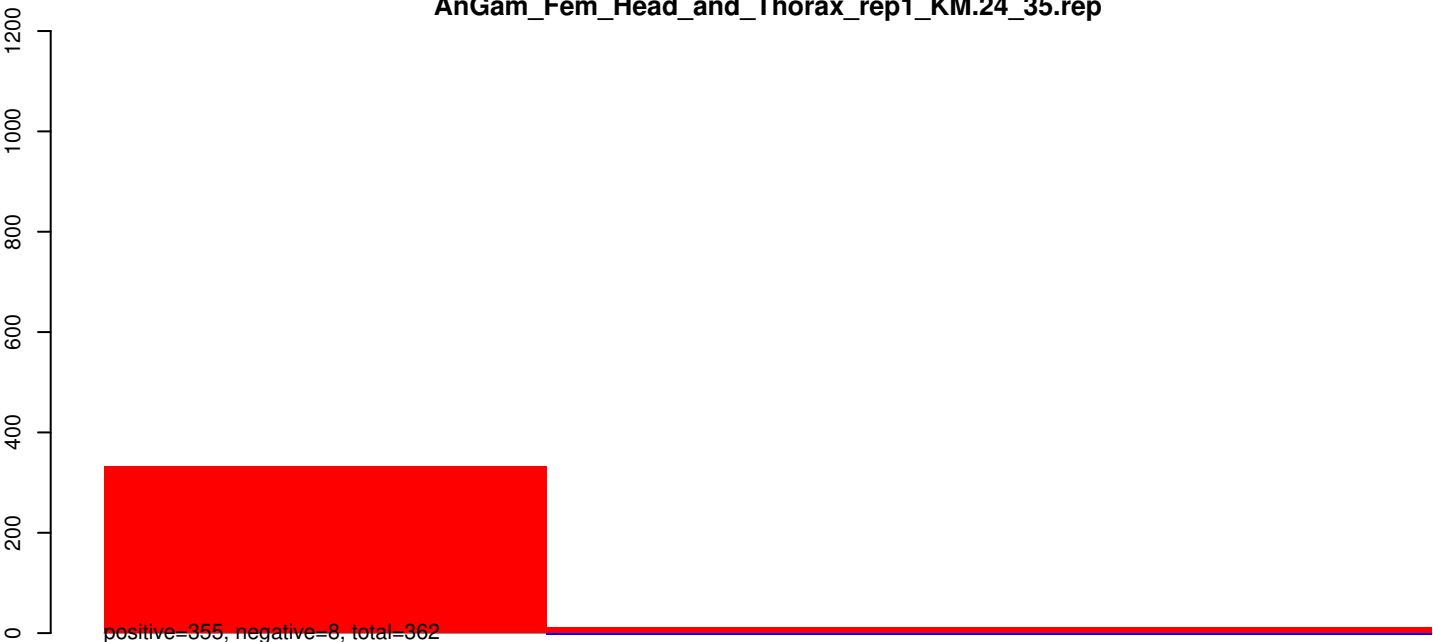


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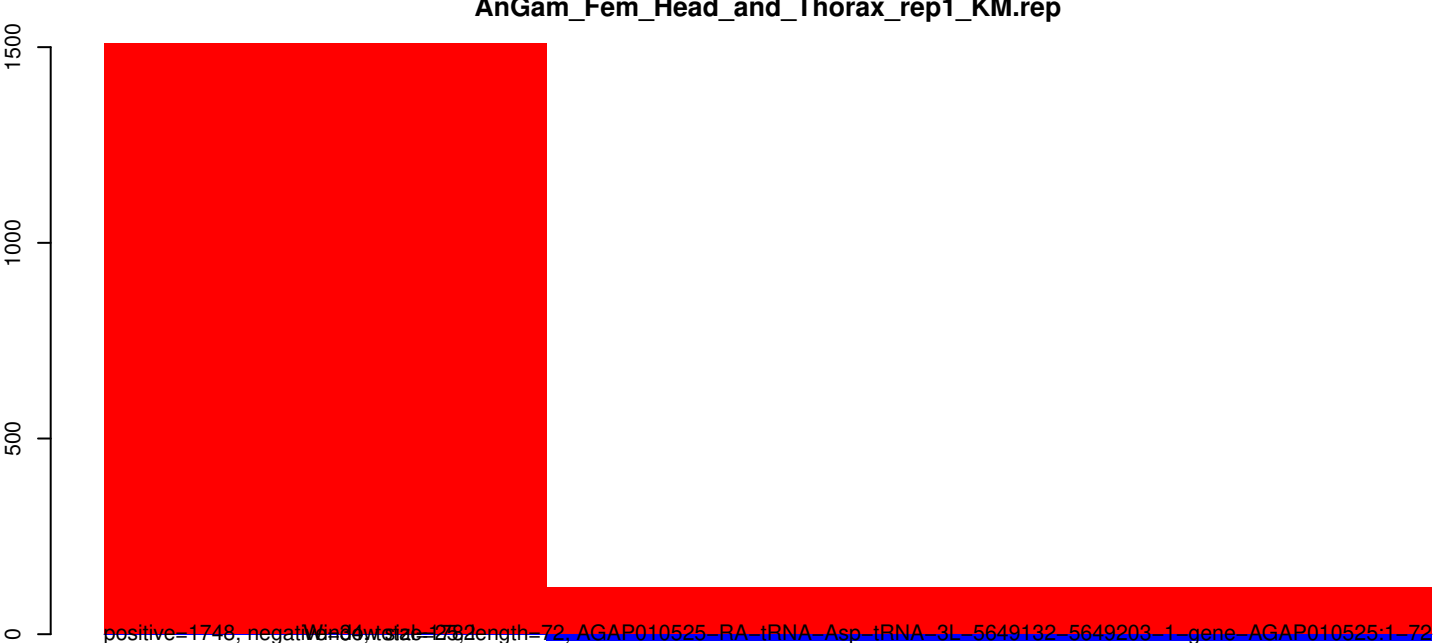
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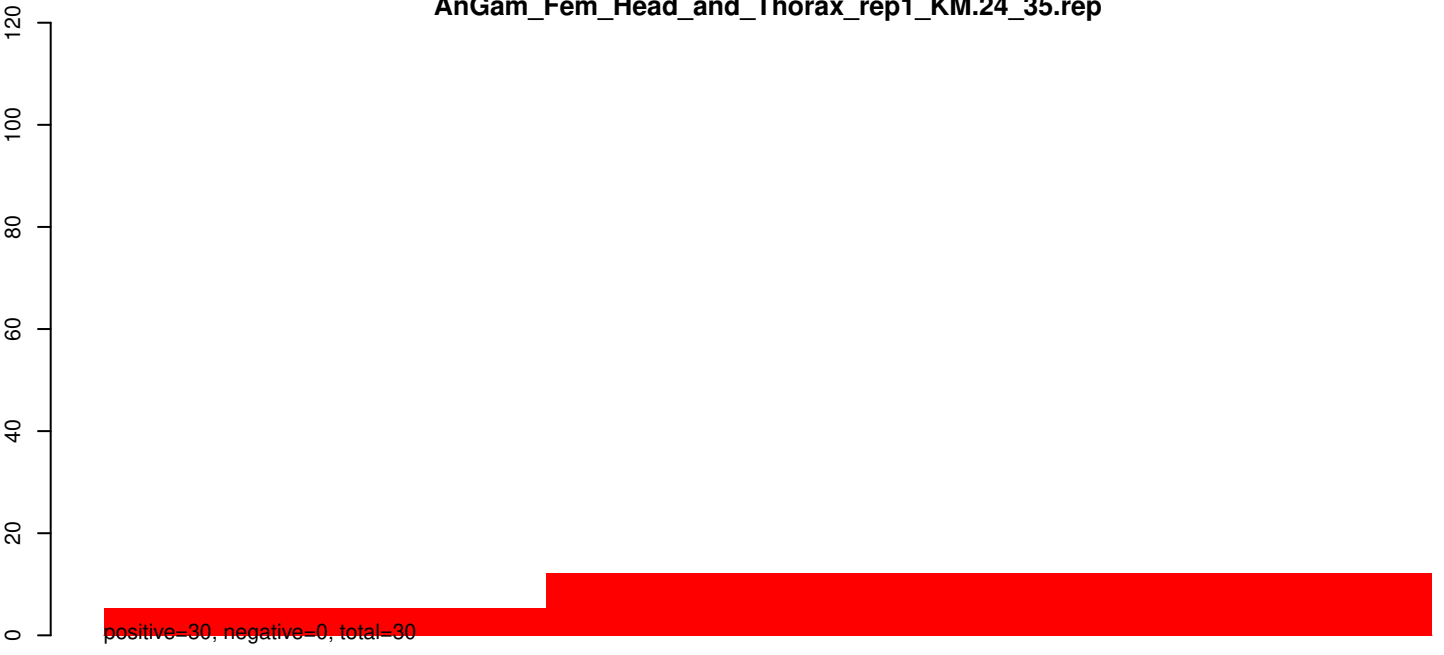


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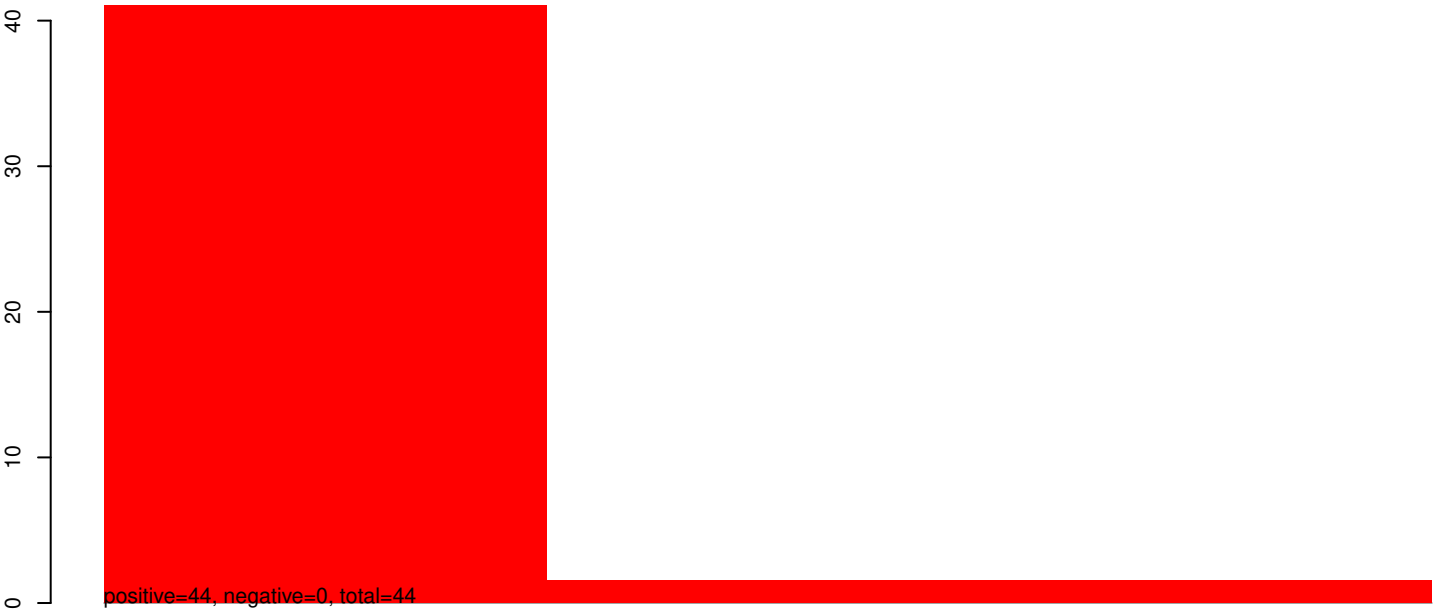


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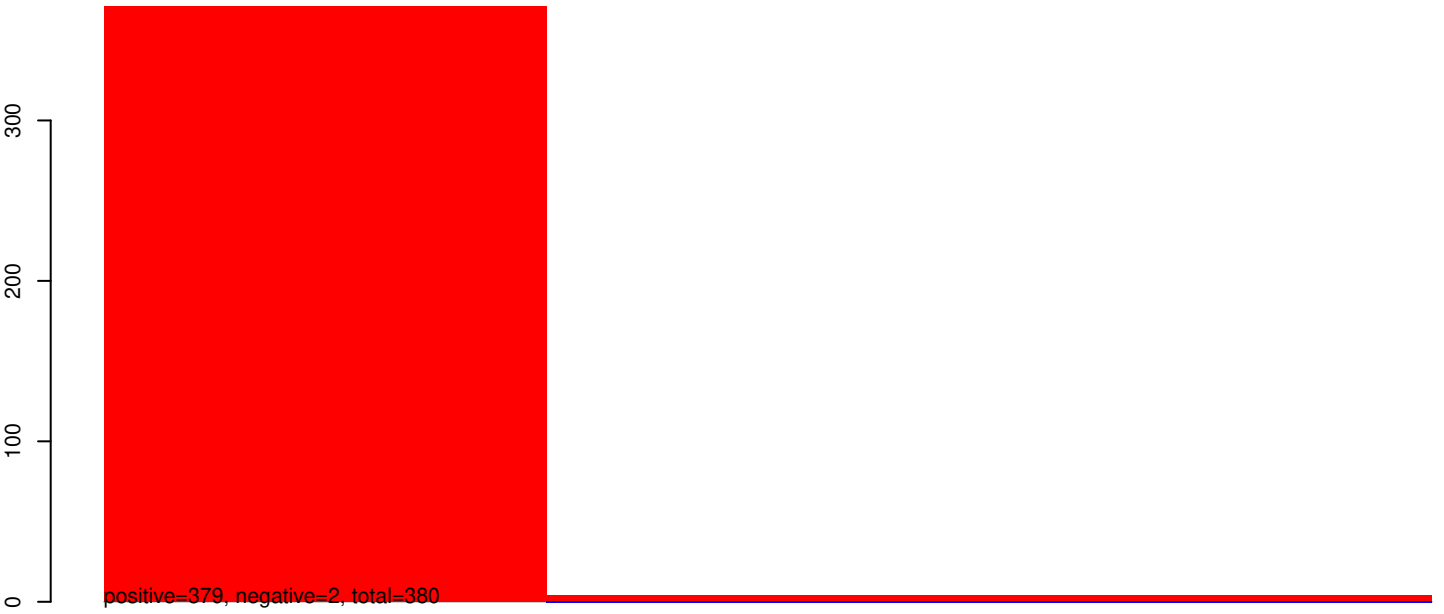


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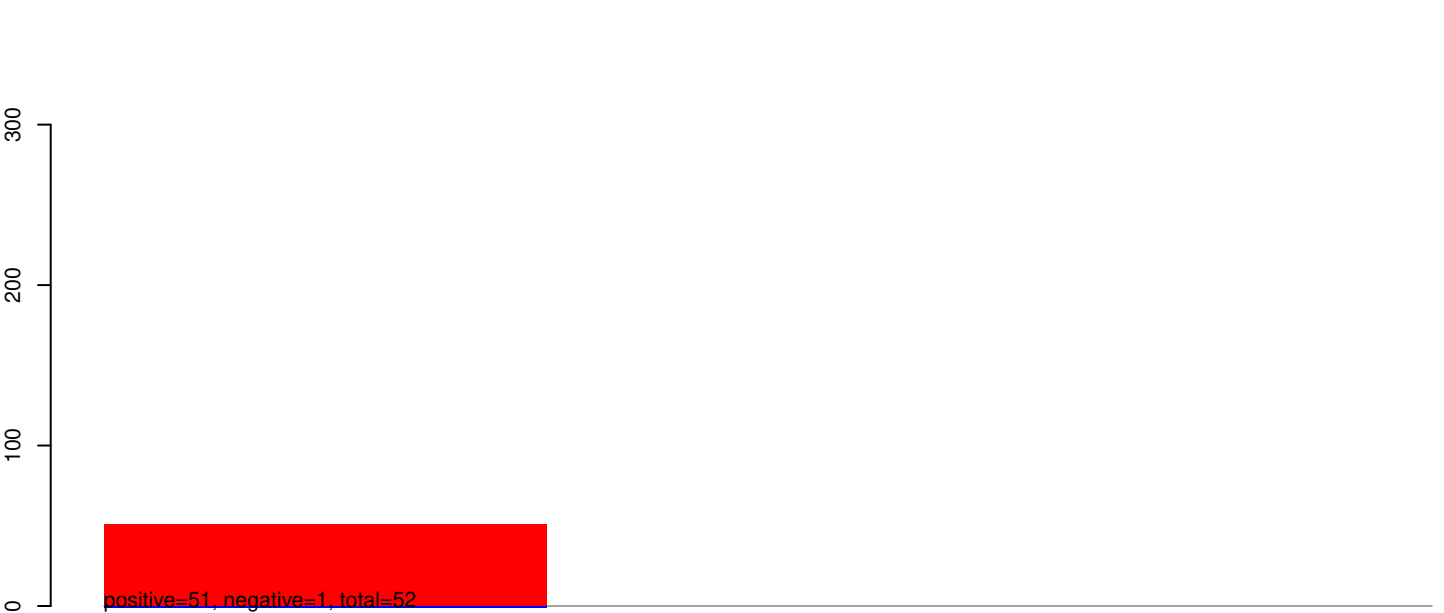


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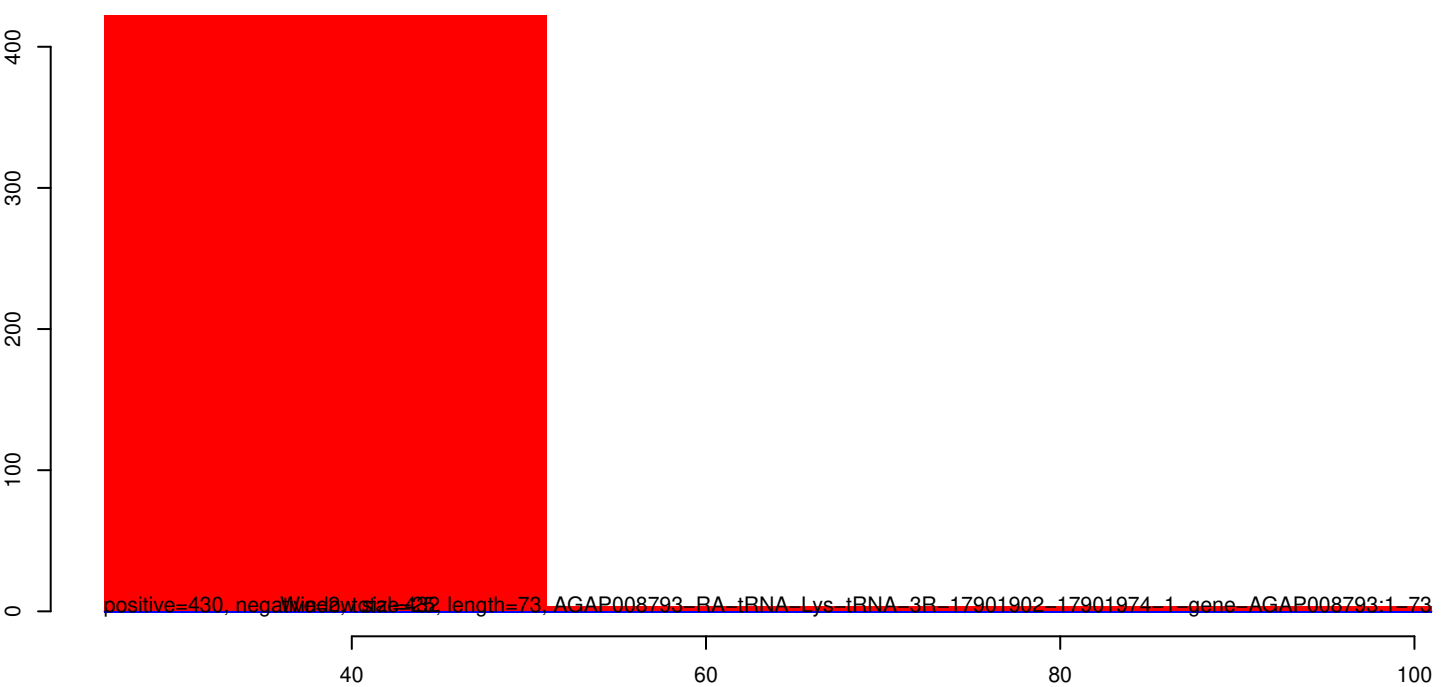
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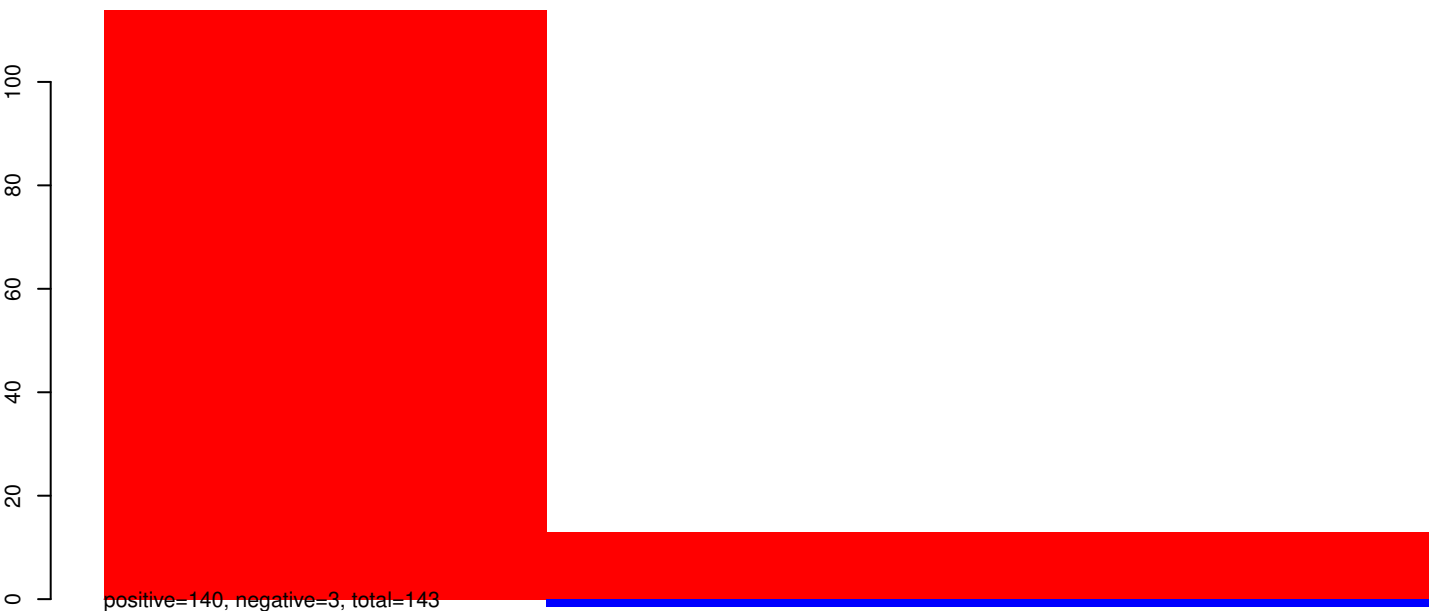
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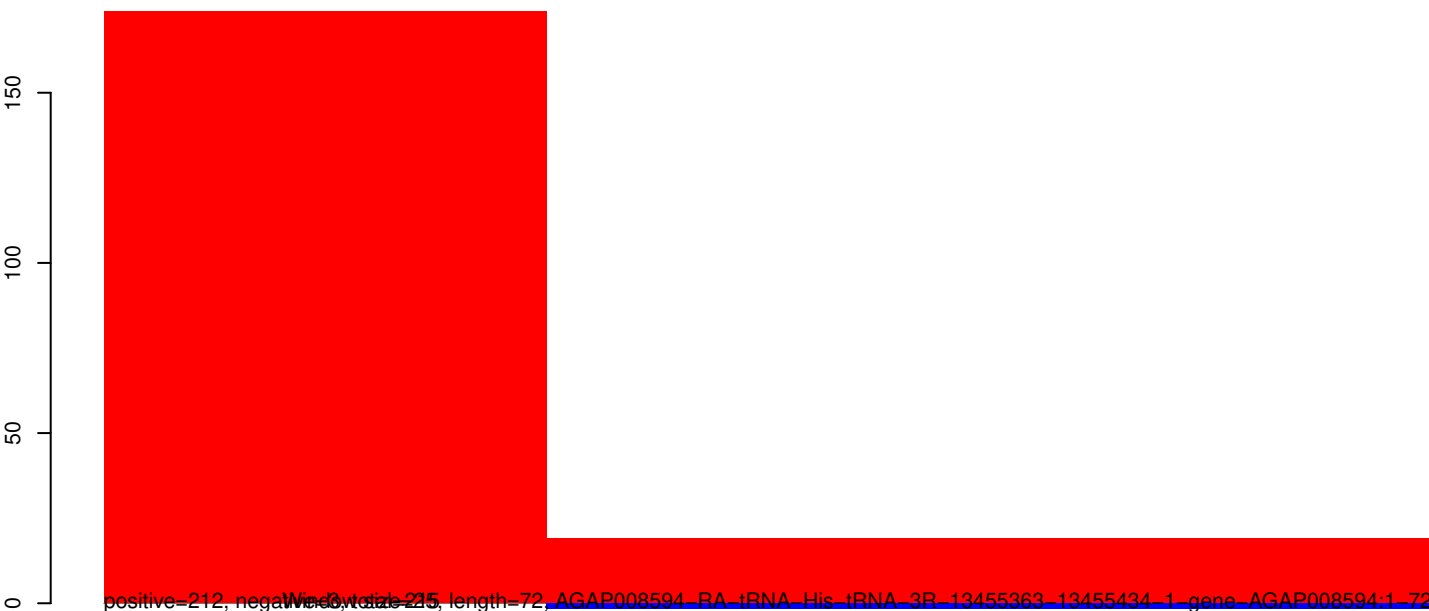
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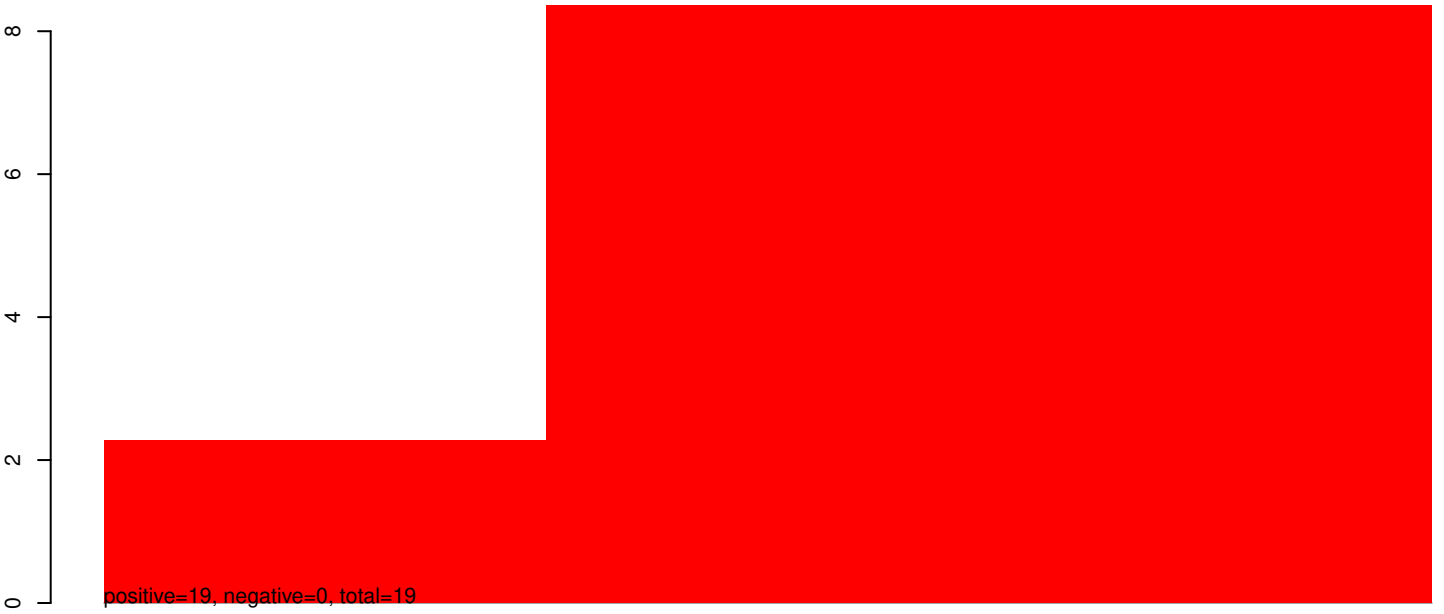


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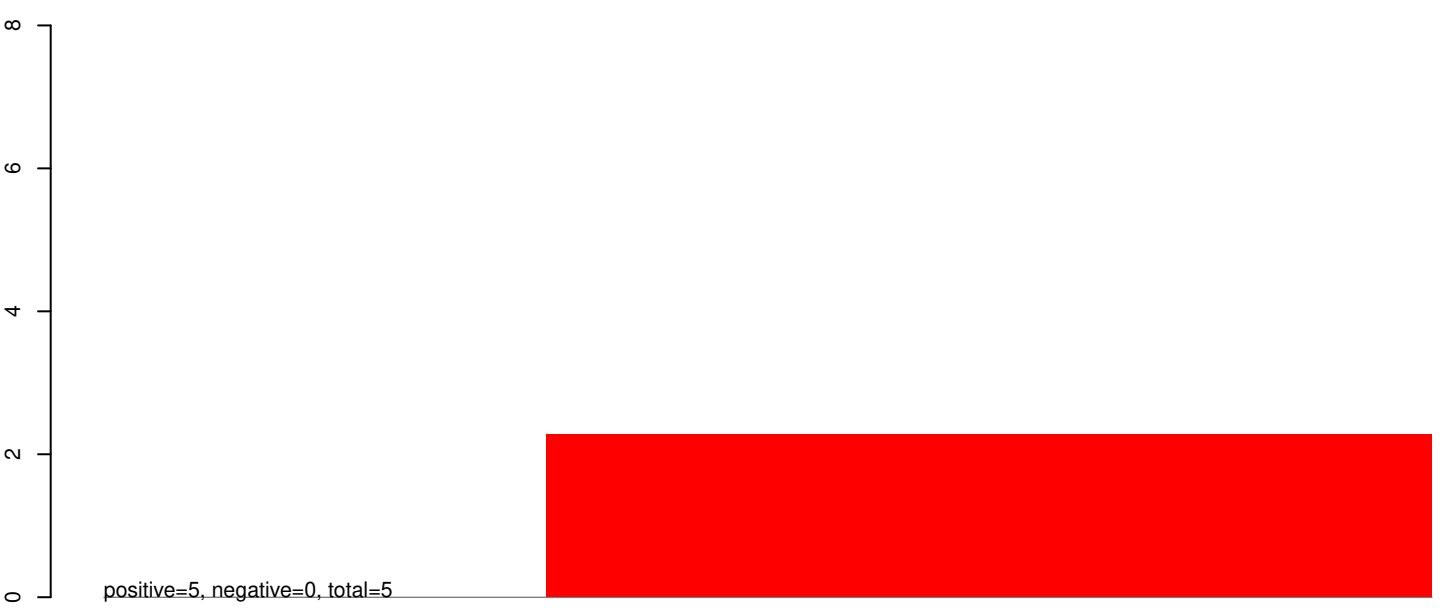


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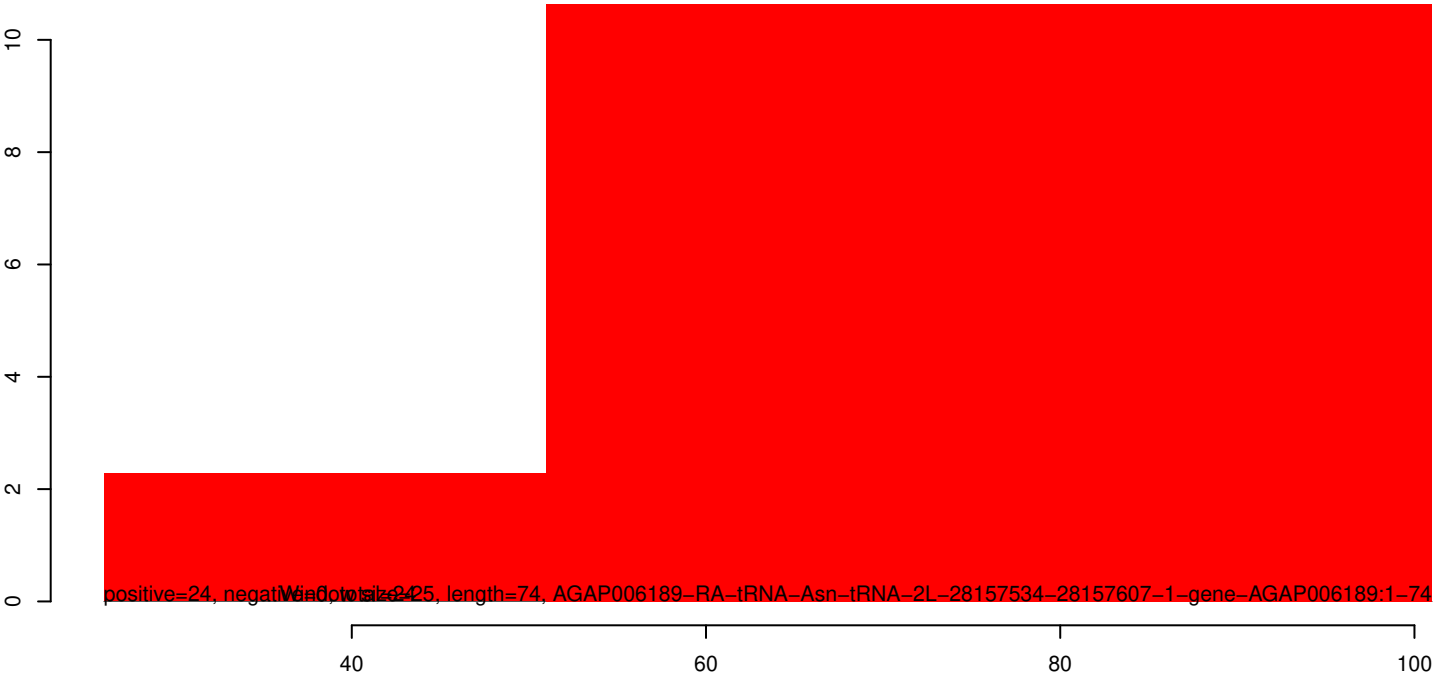
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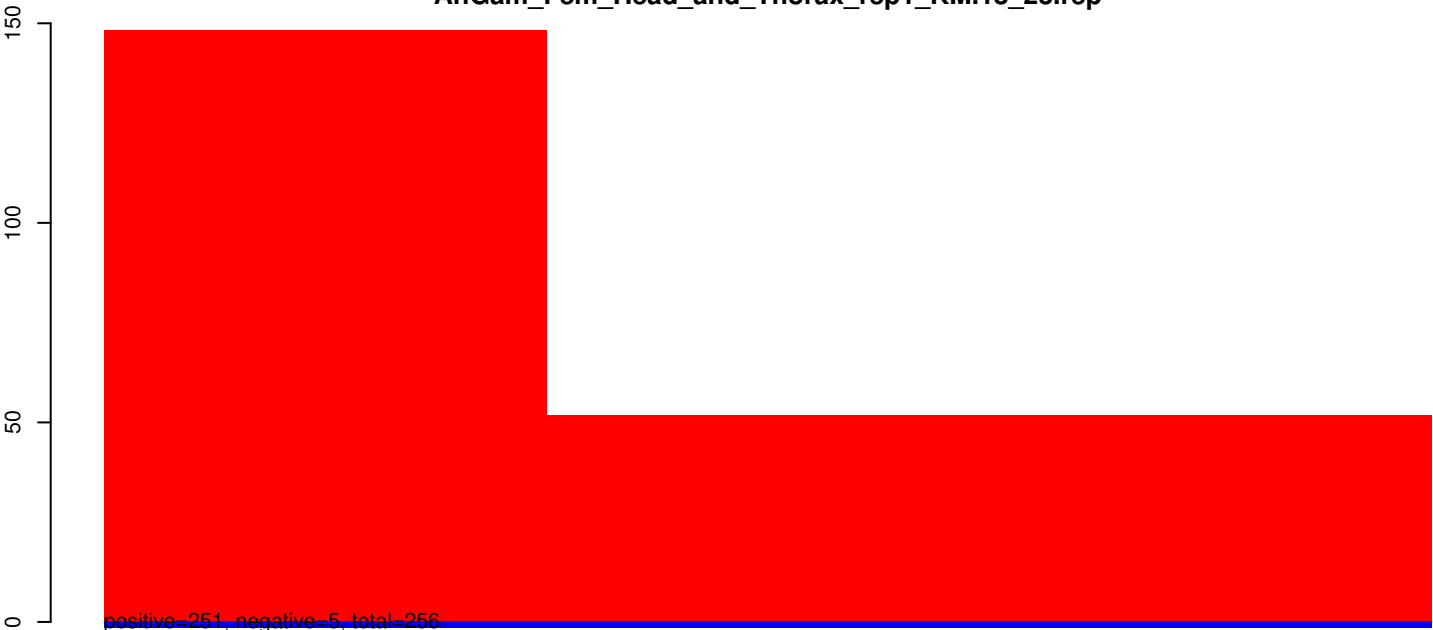
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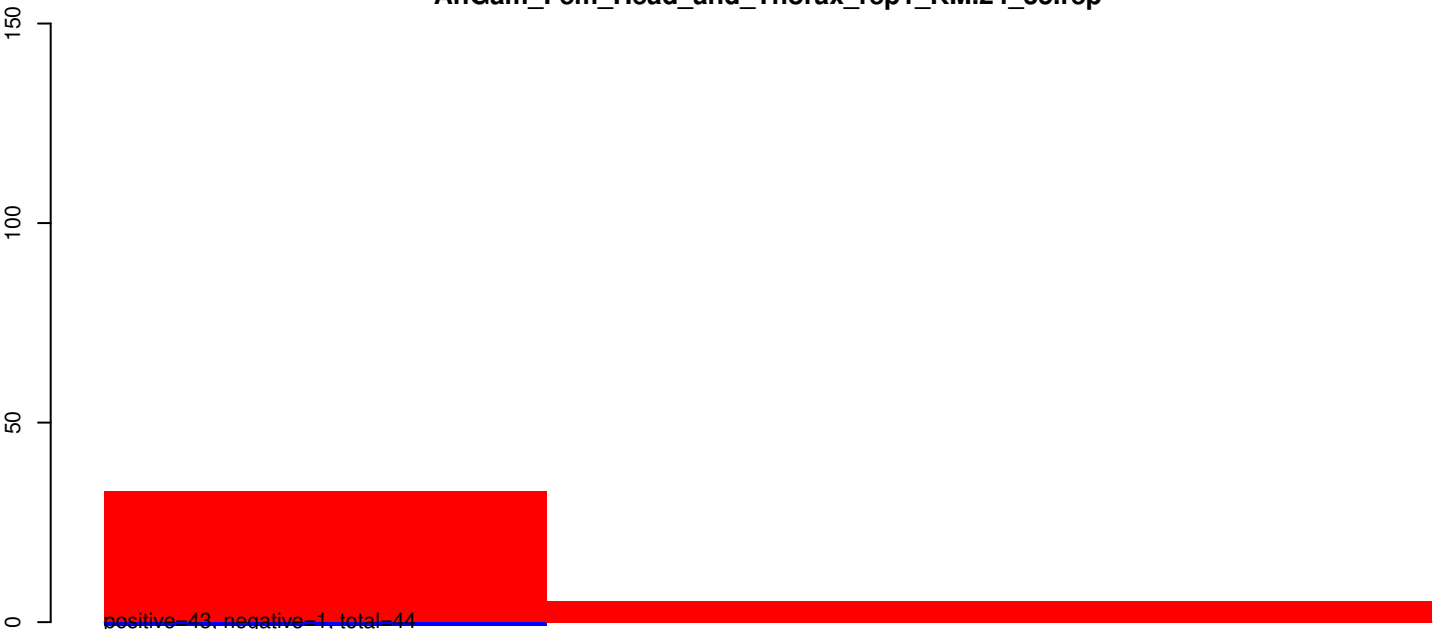
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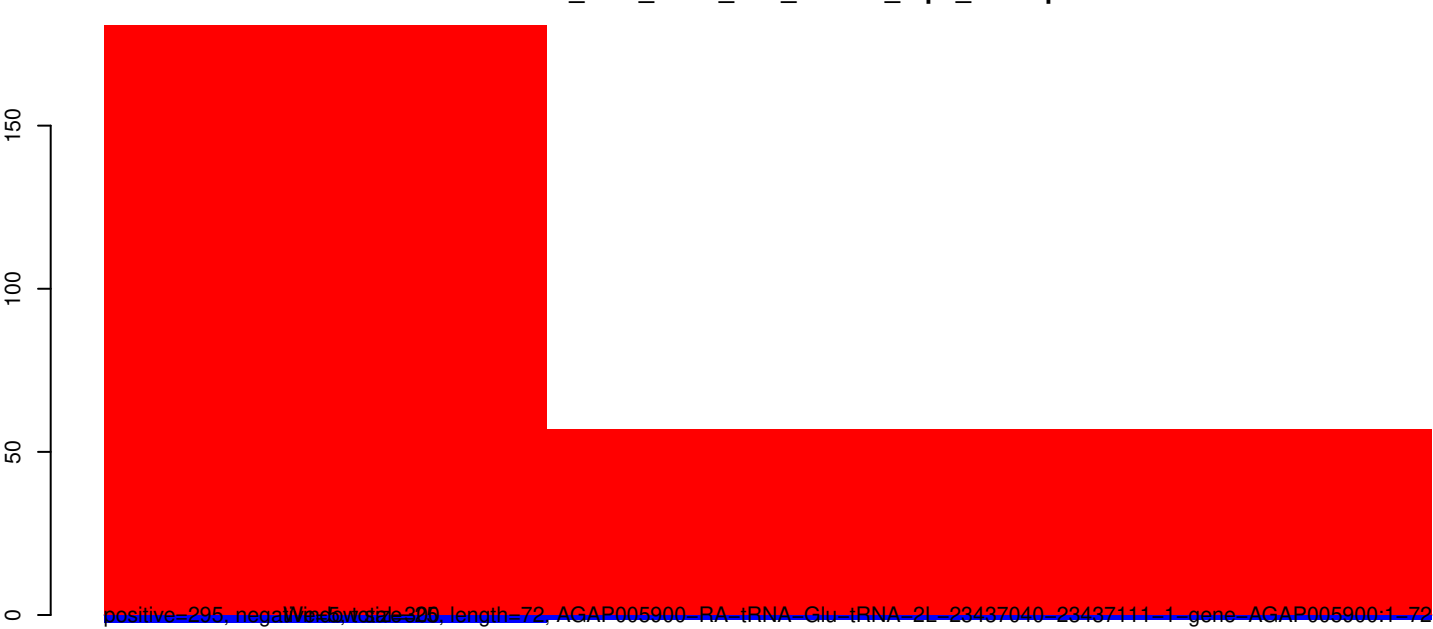
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep



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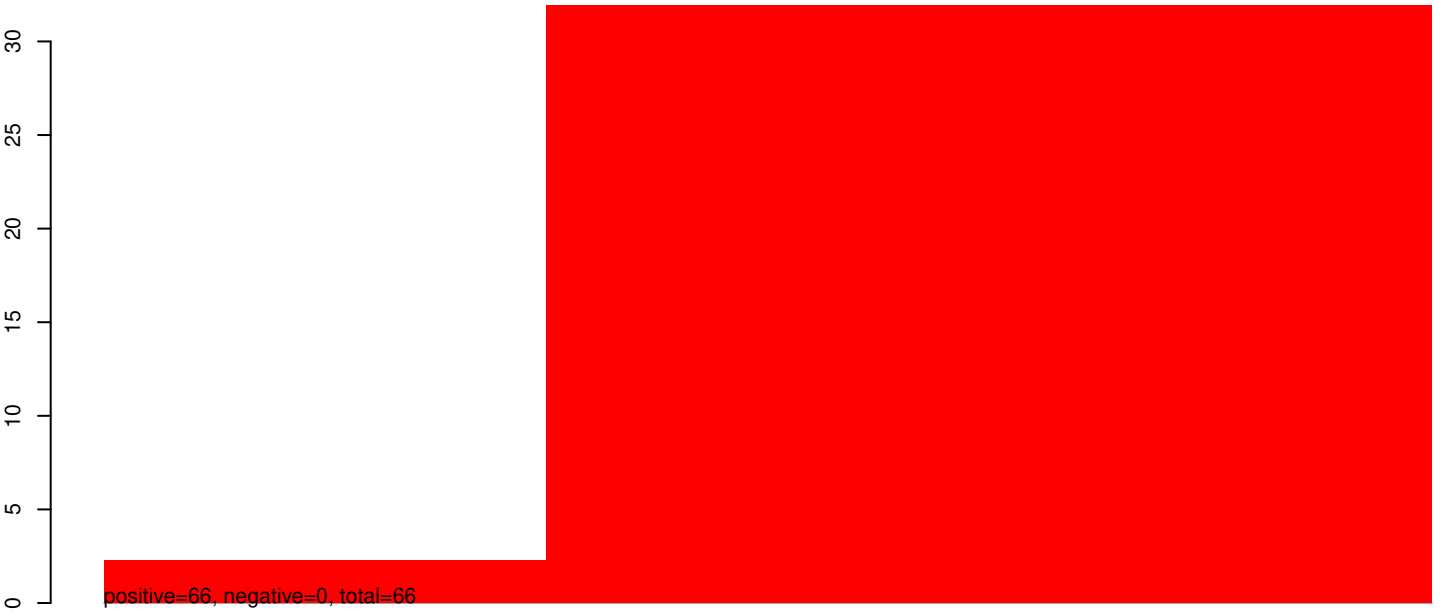
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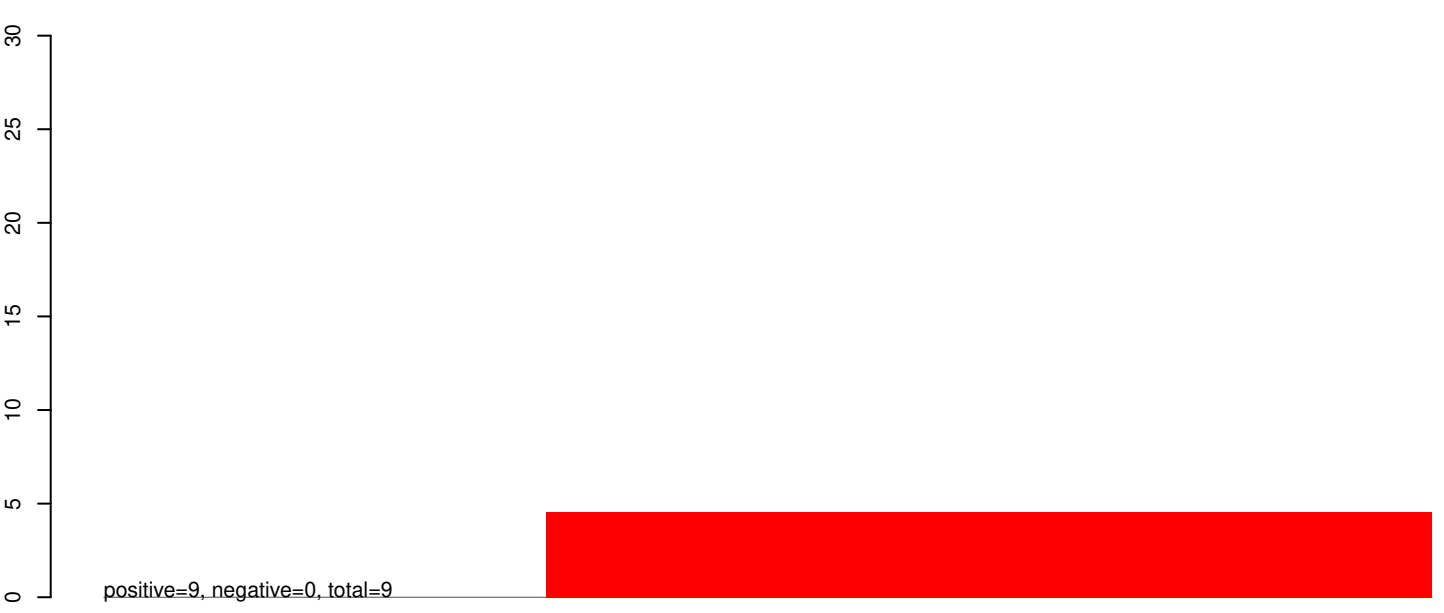
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.24\_35.rep

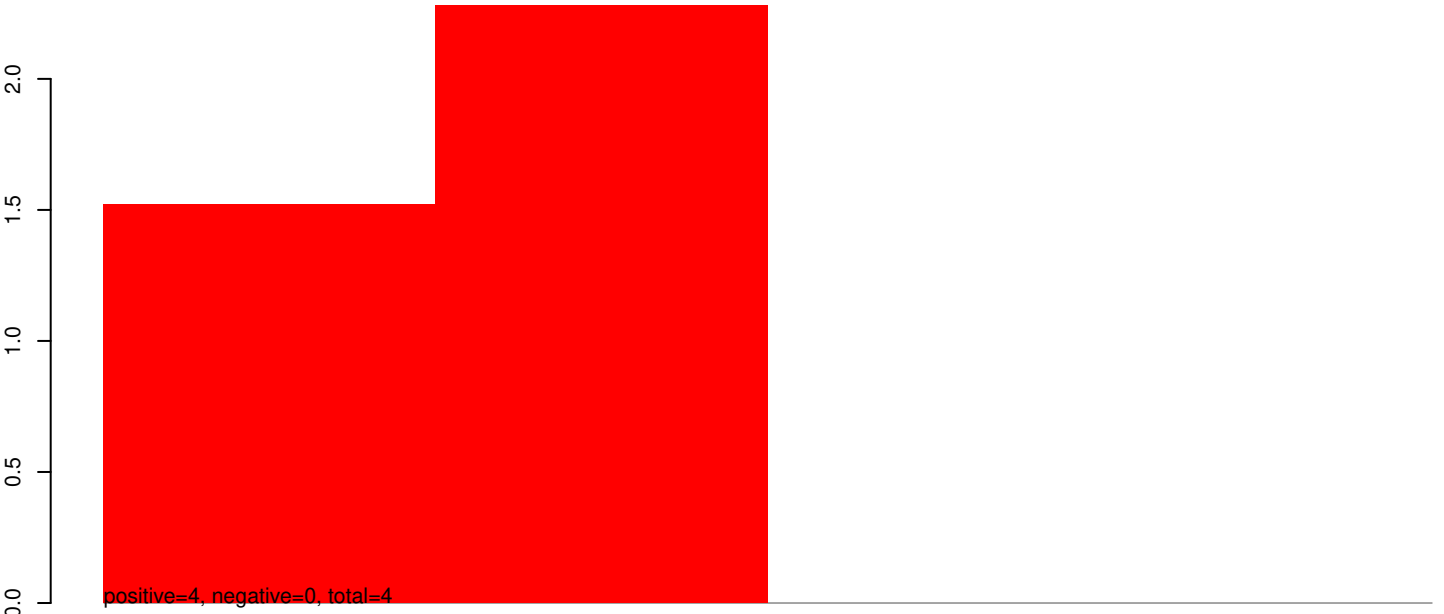


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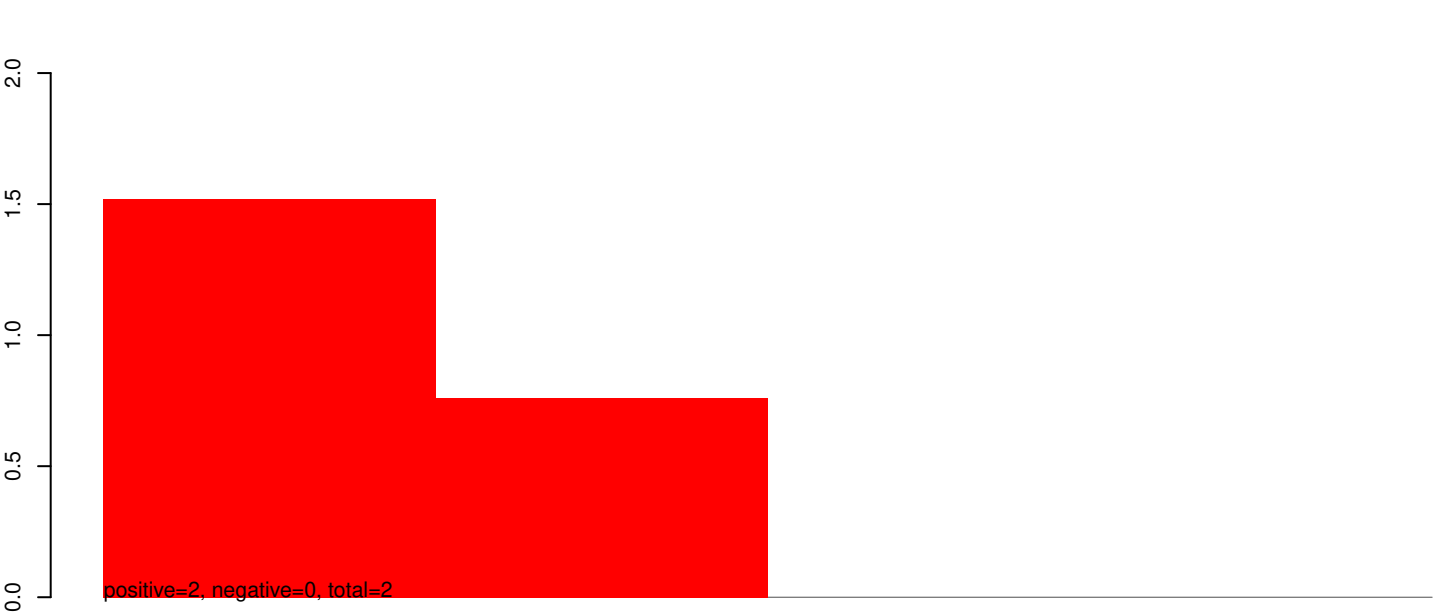


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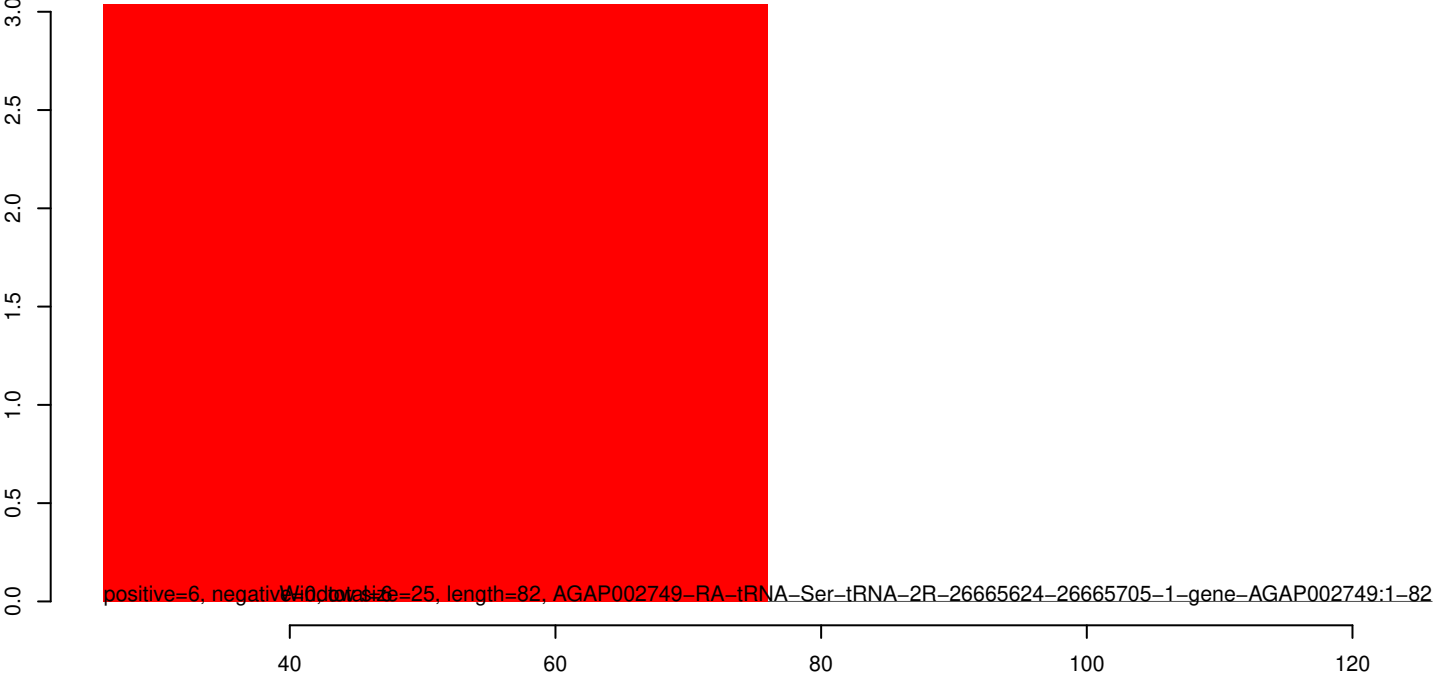
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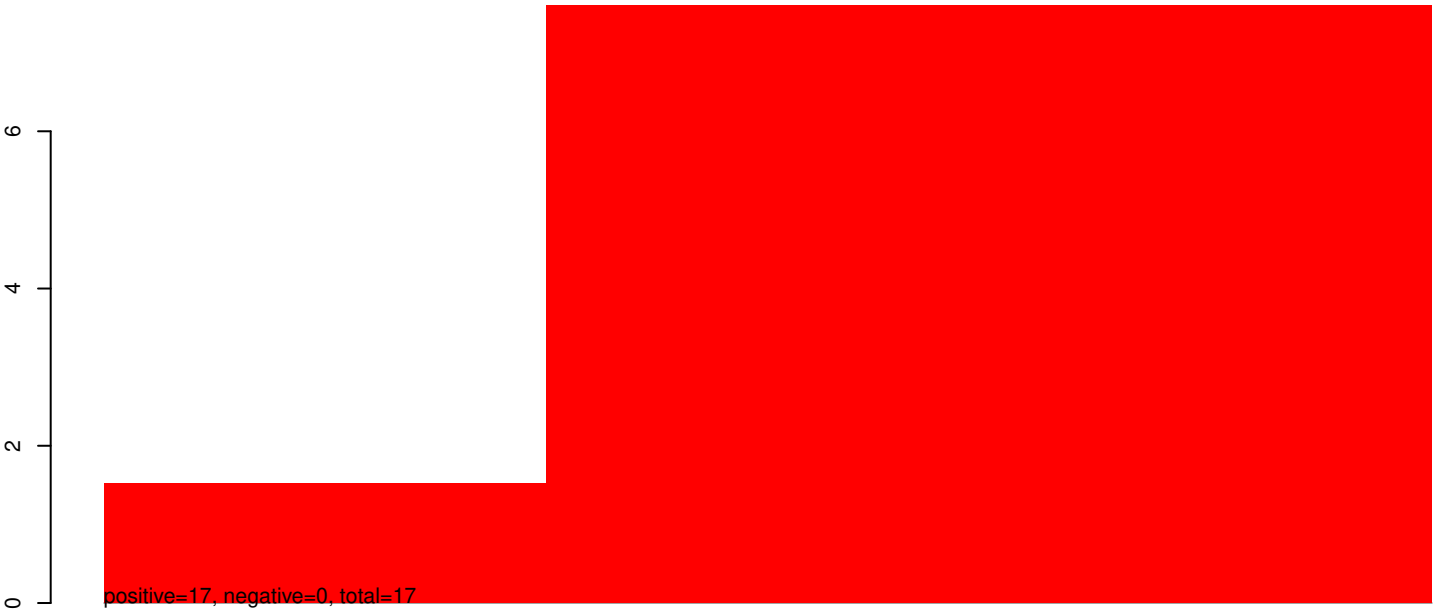
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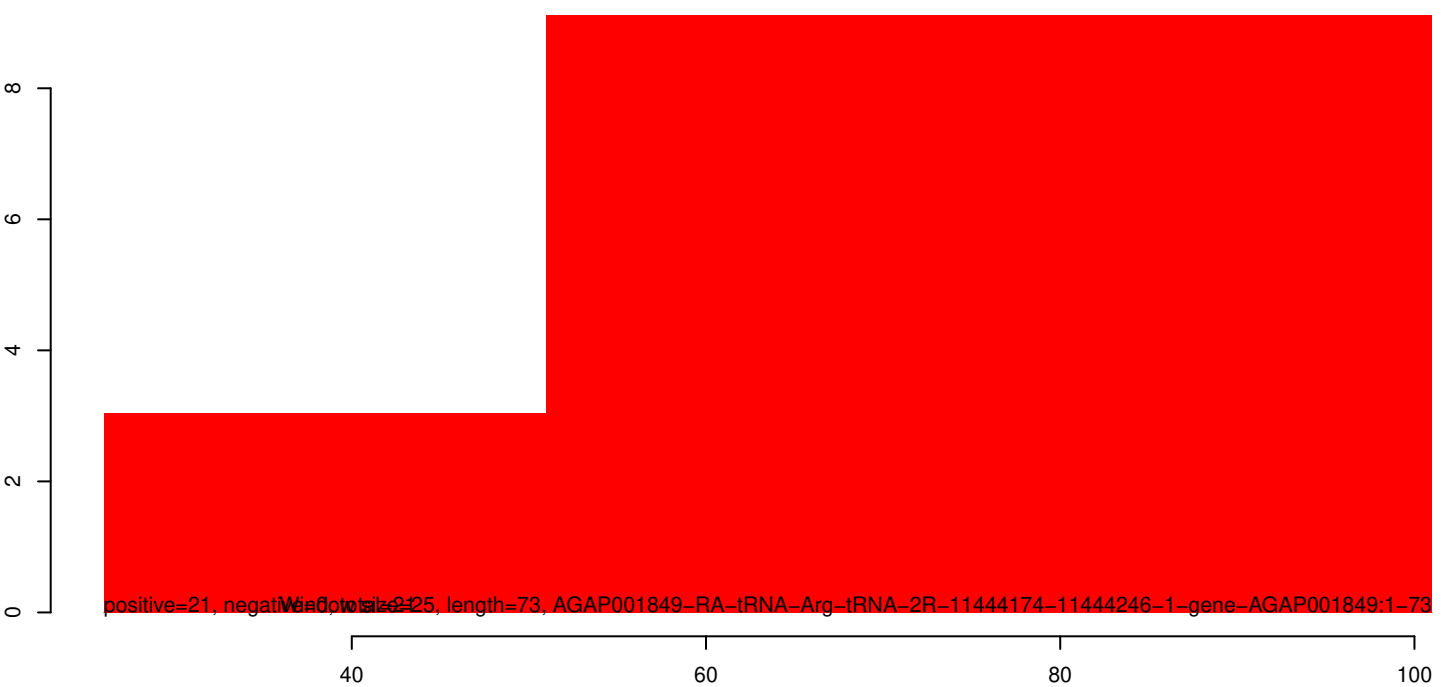
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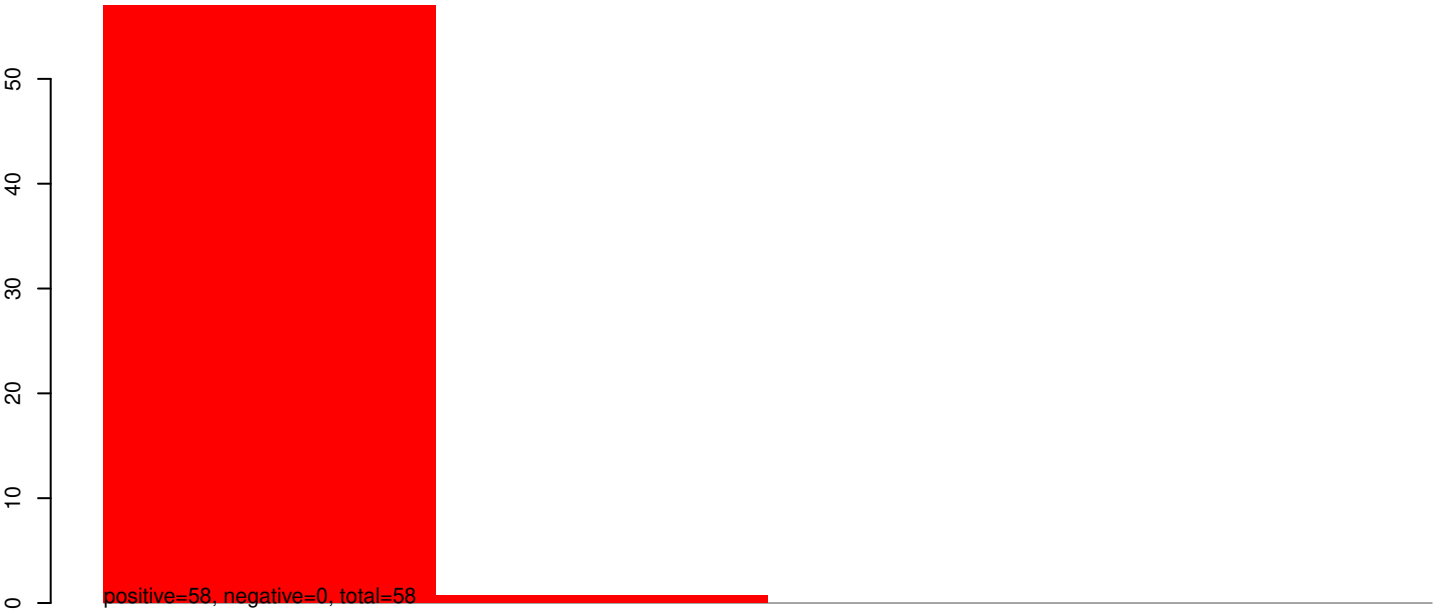
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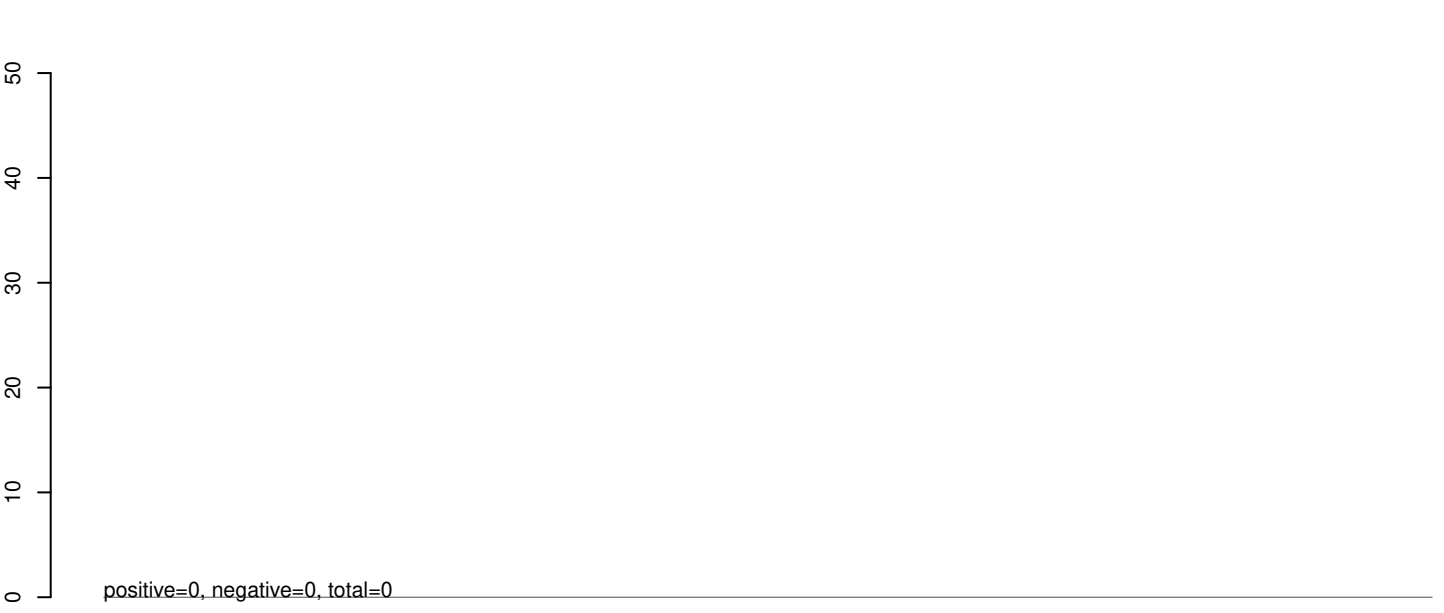
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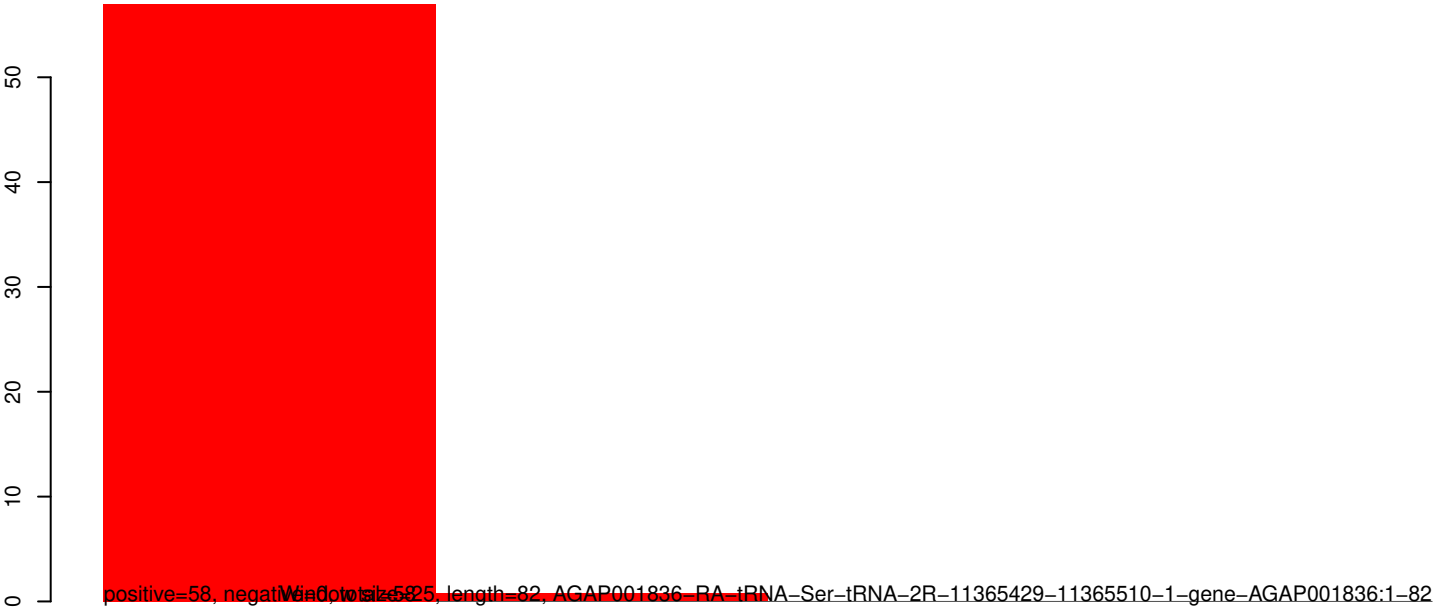
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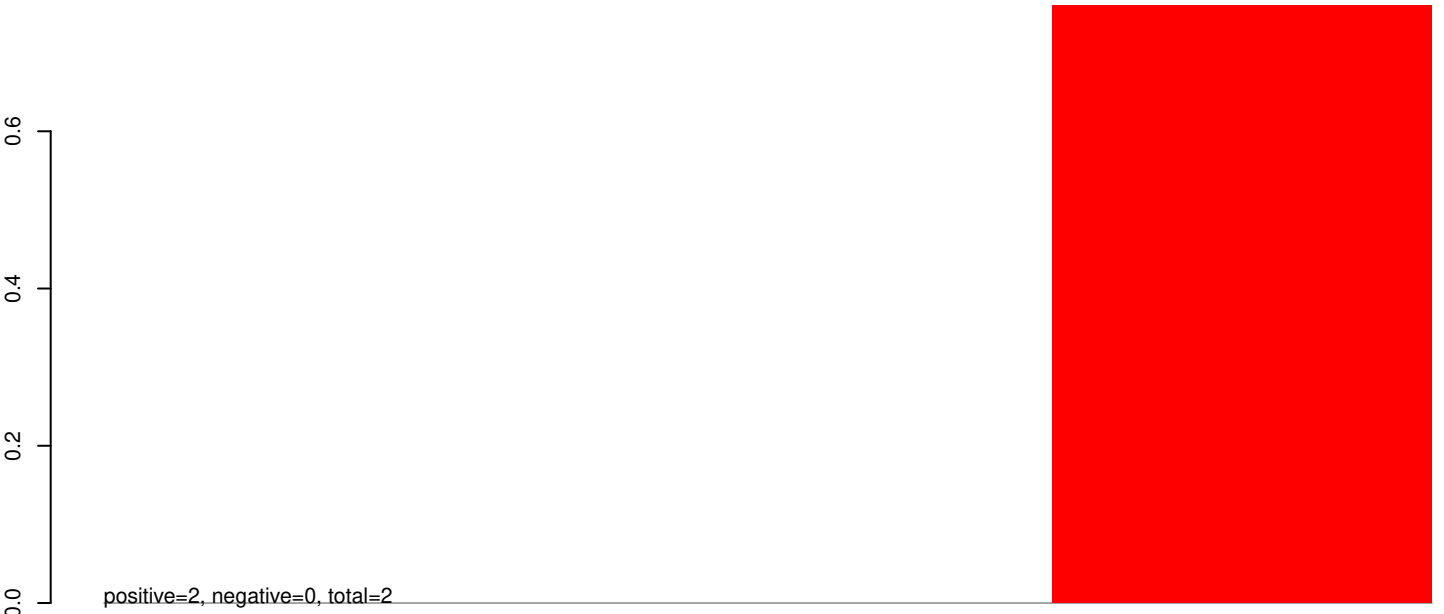


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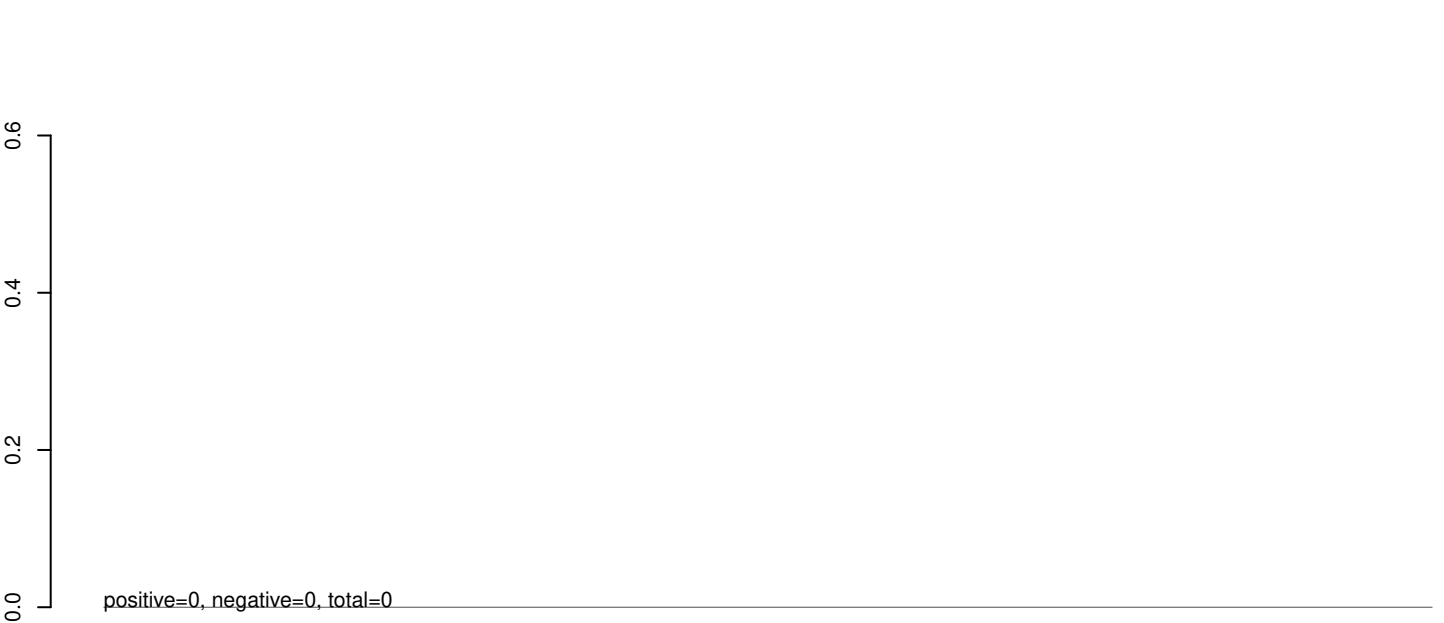


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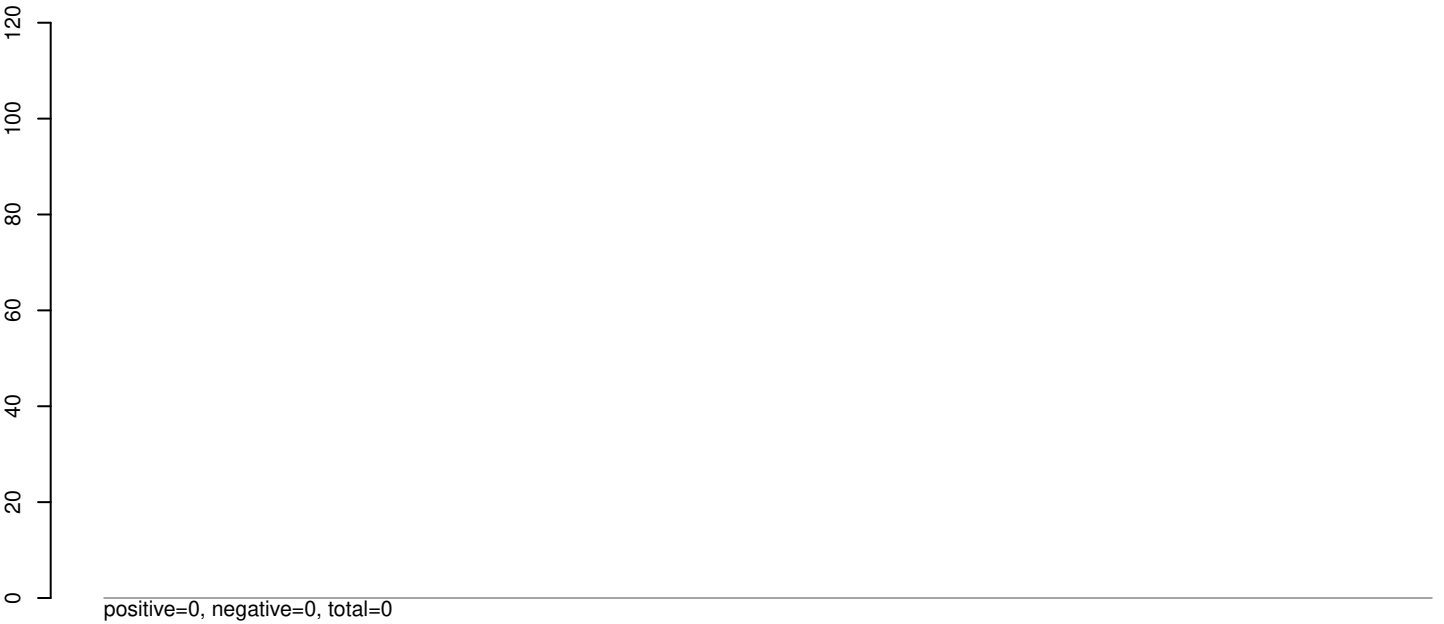
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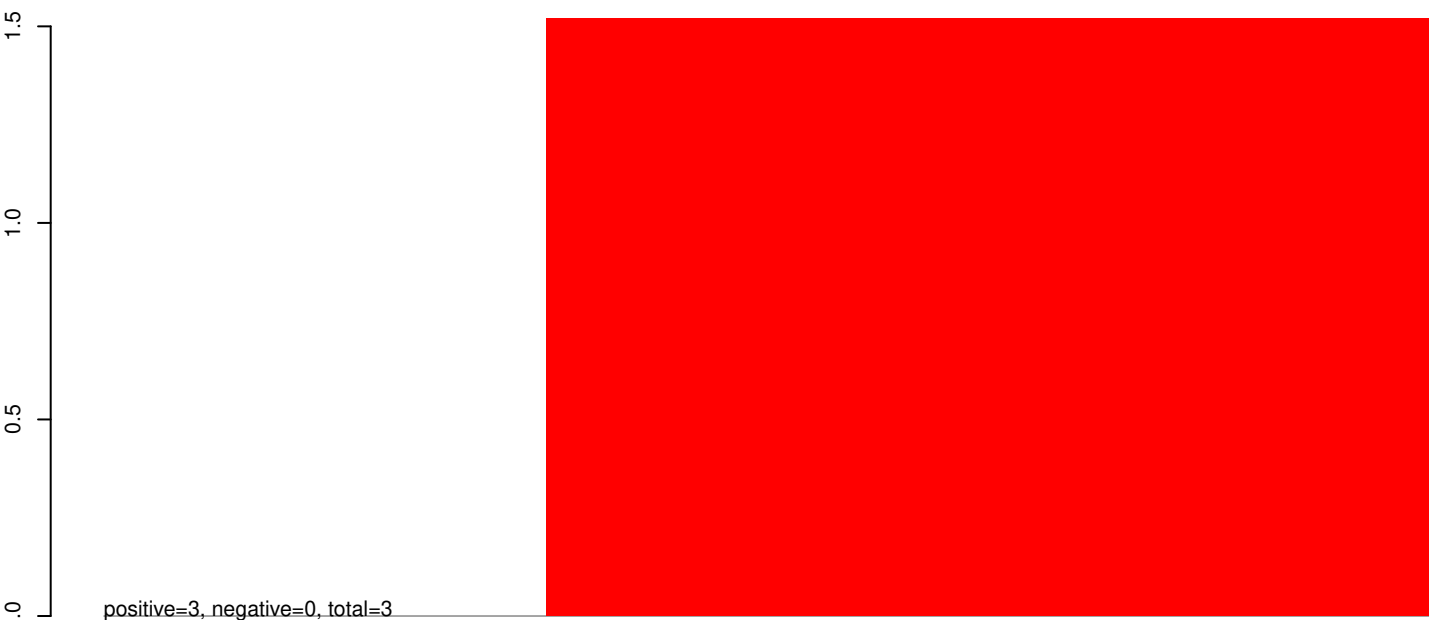


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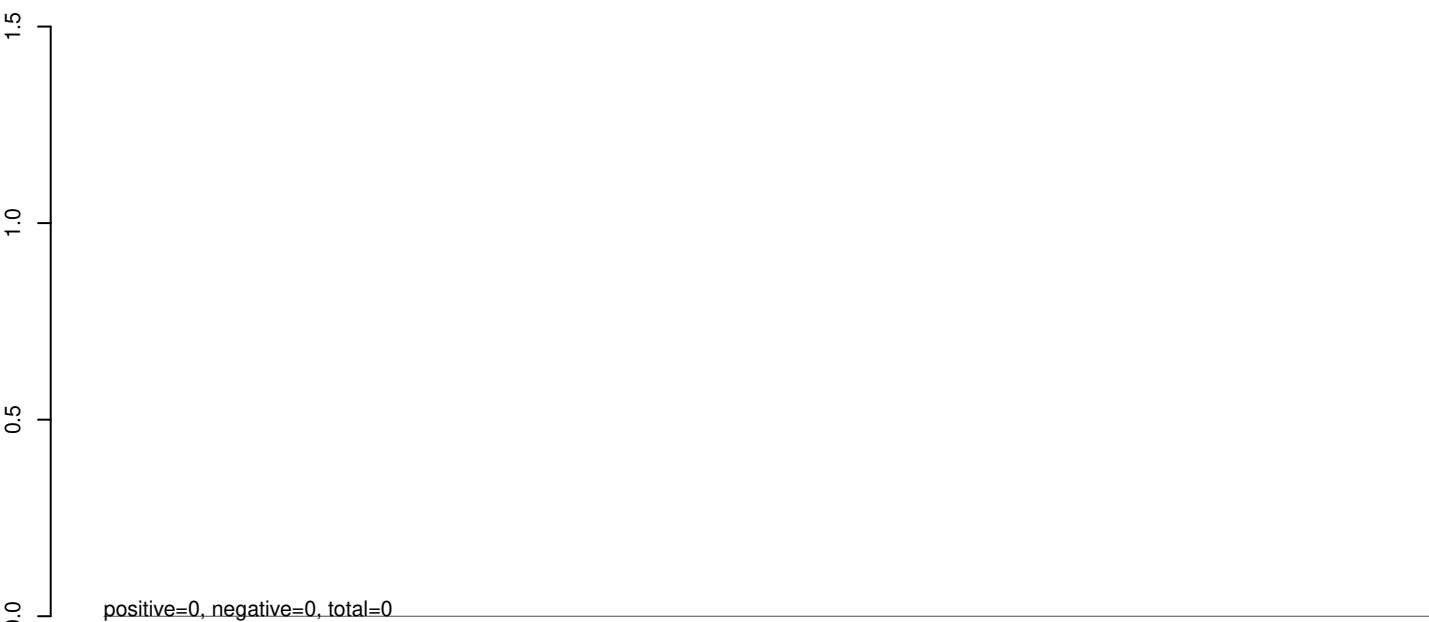


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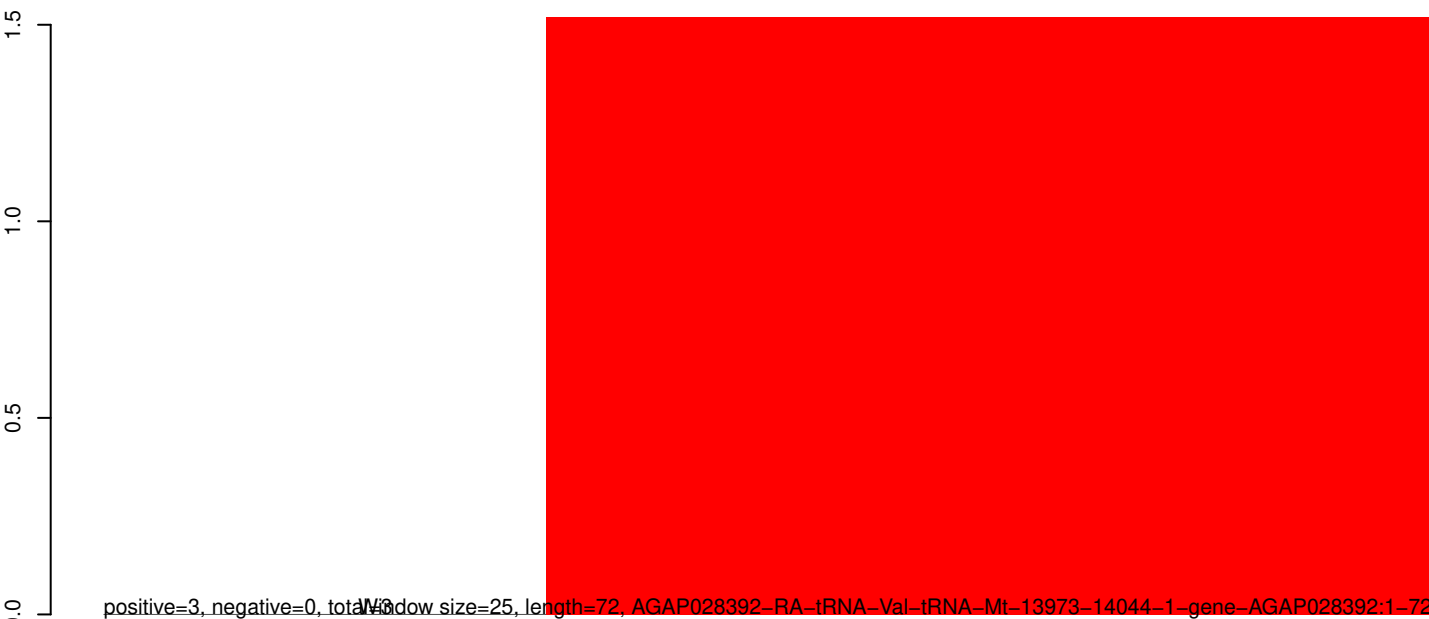
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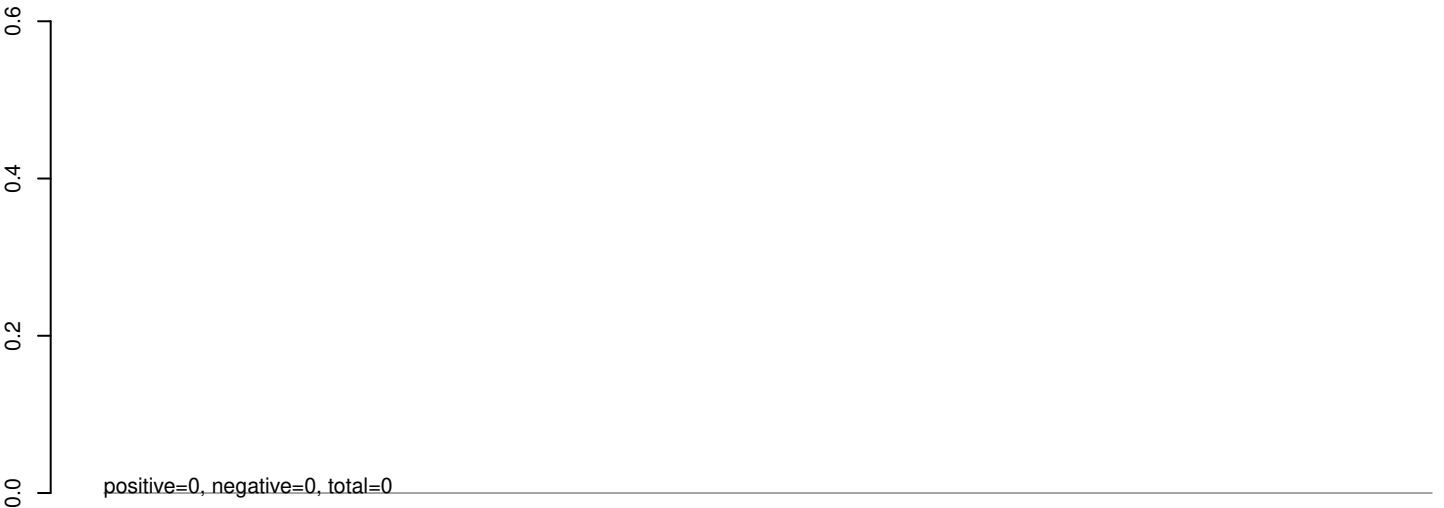


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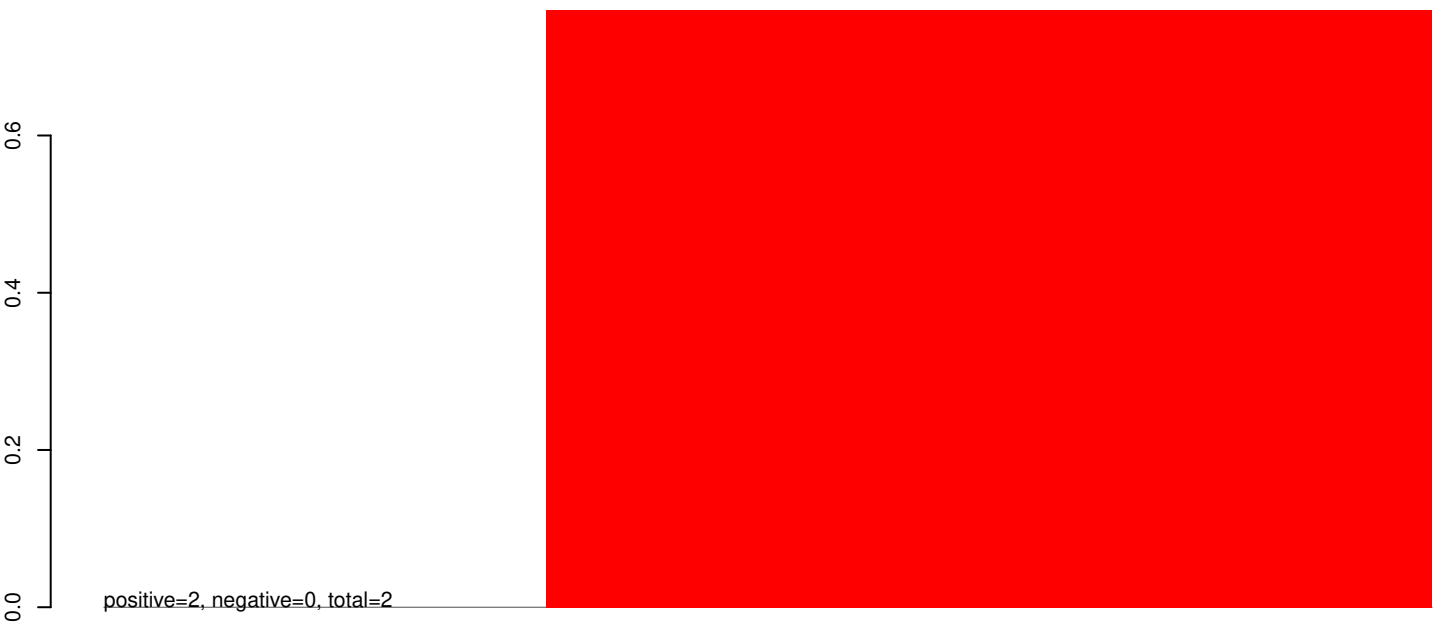




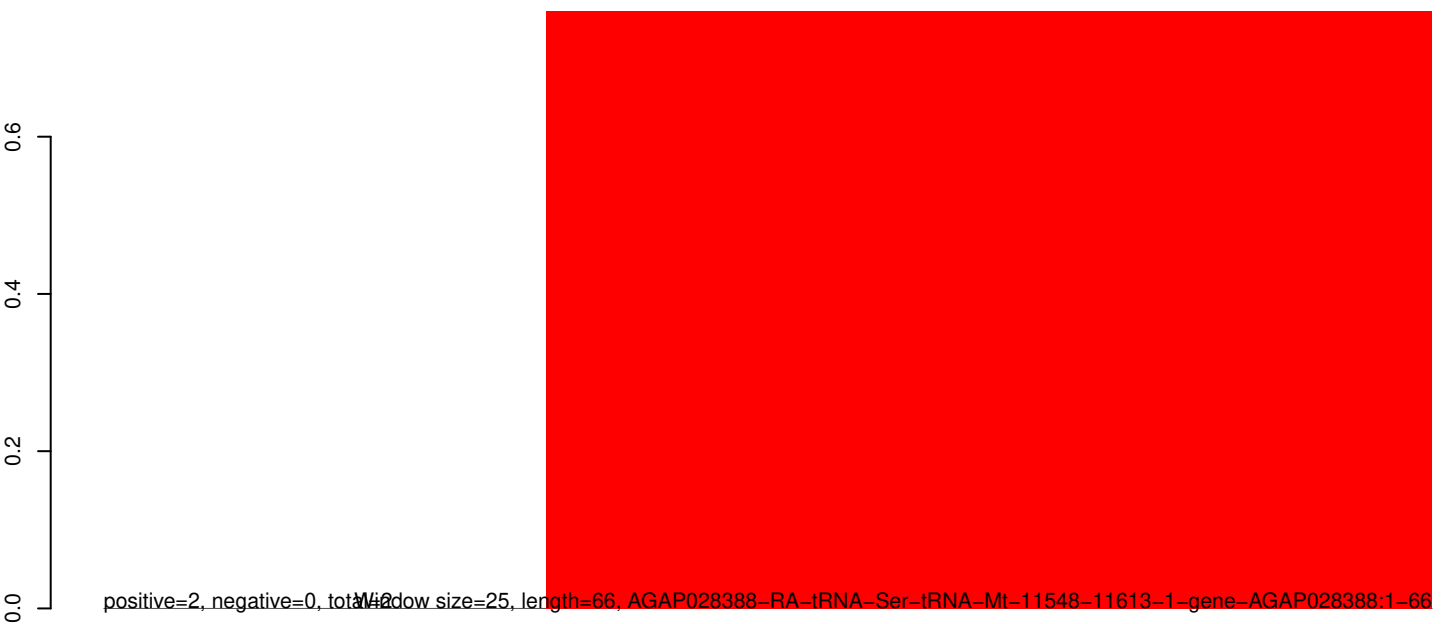
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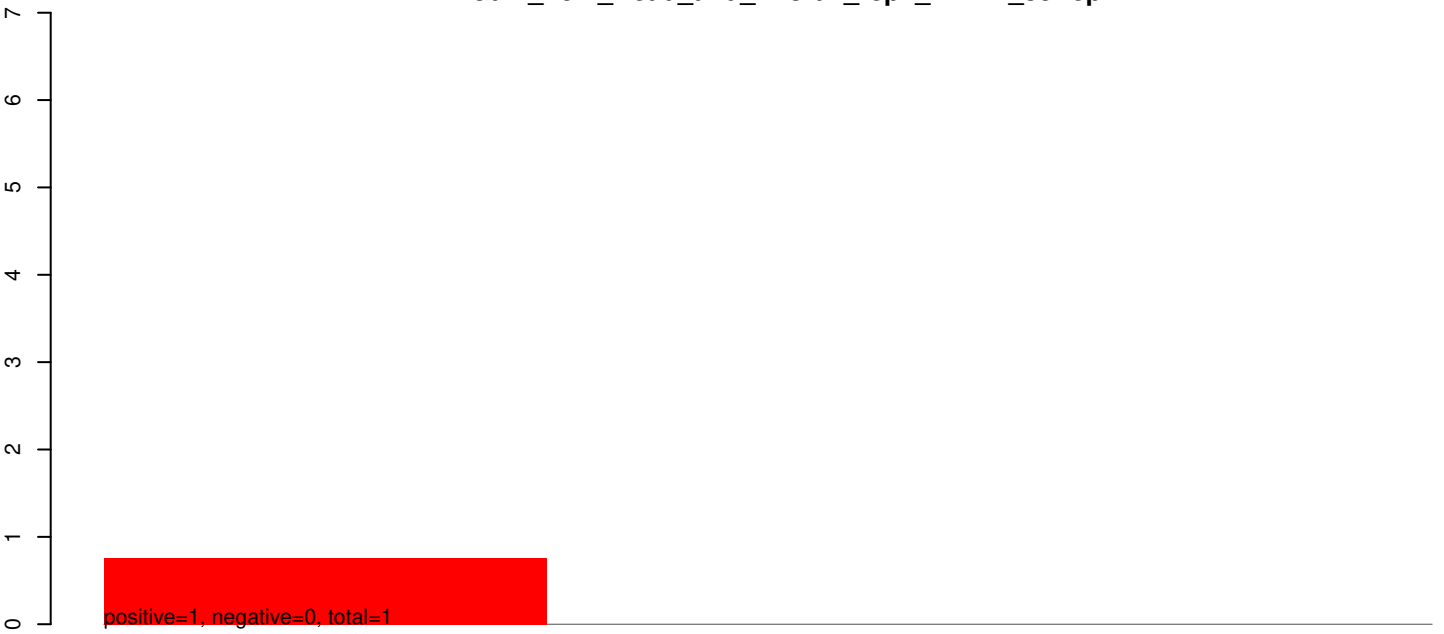
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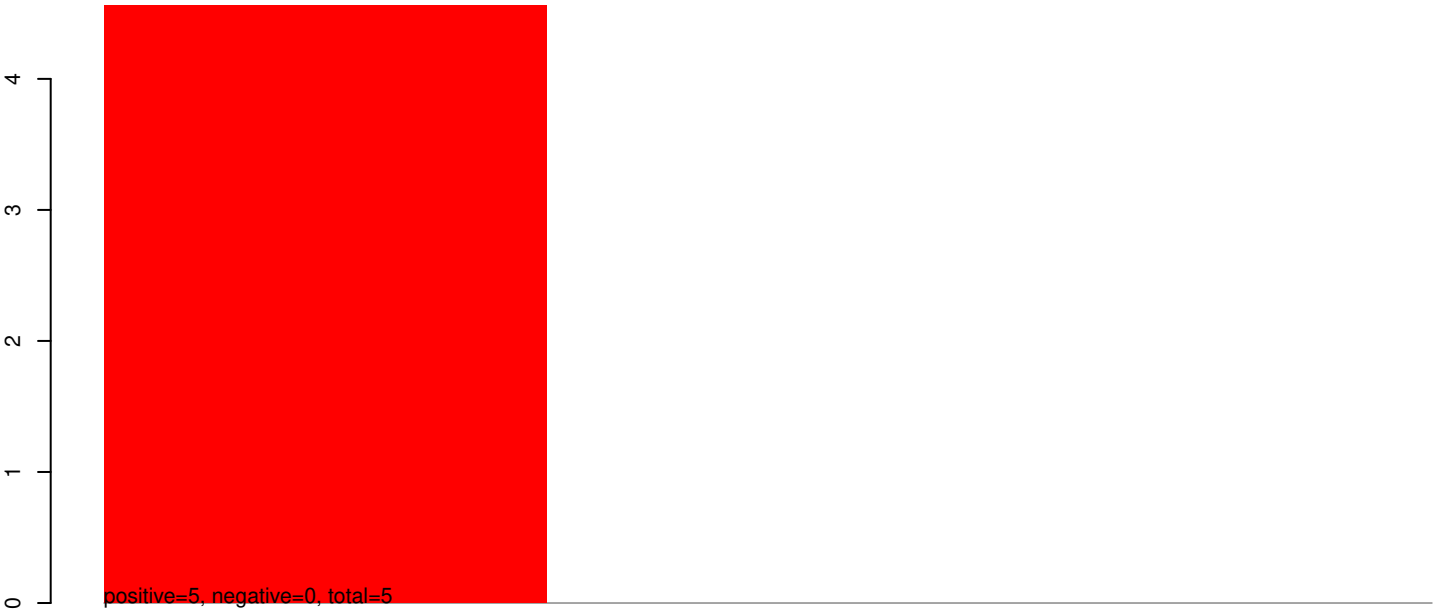
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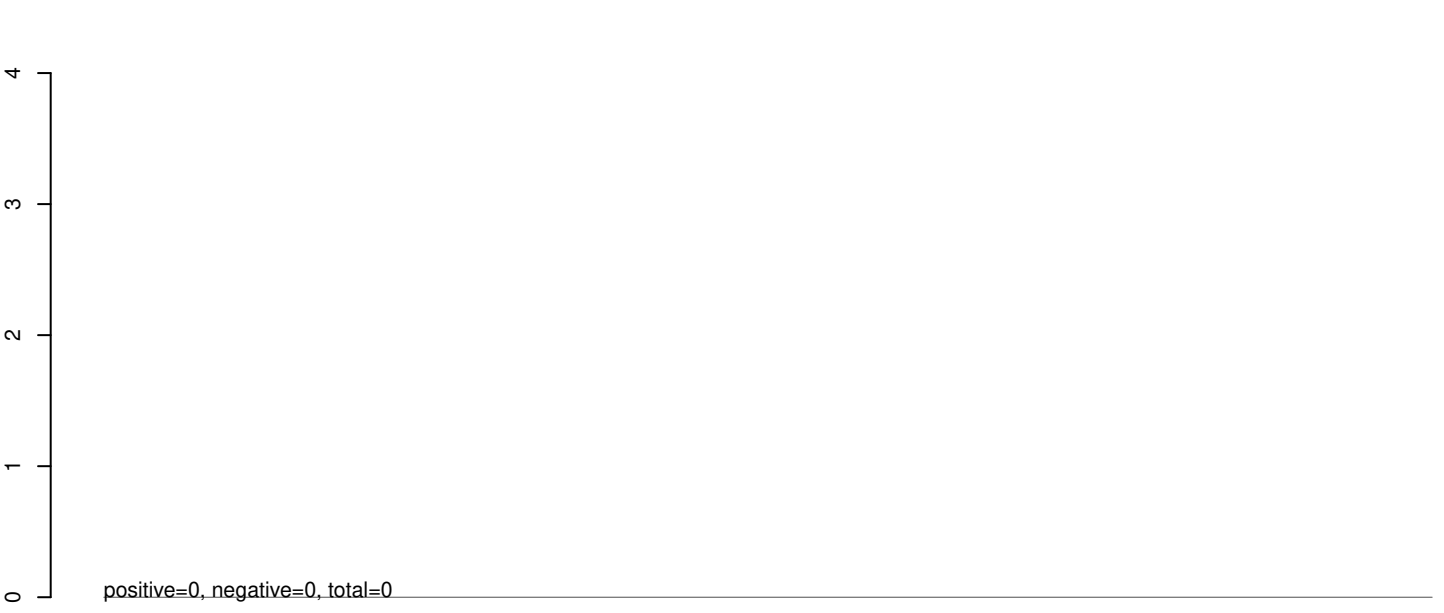
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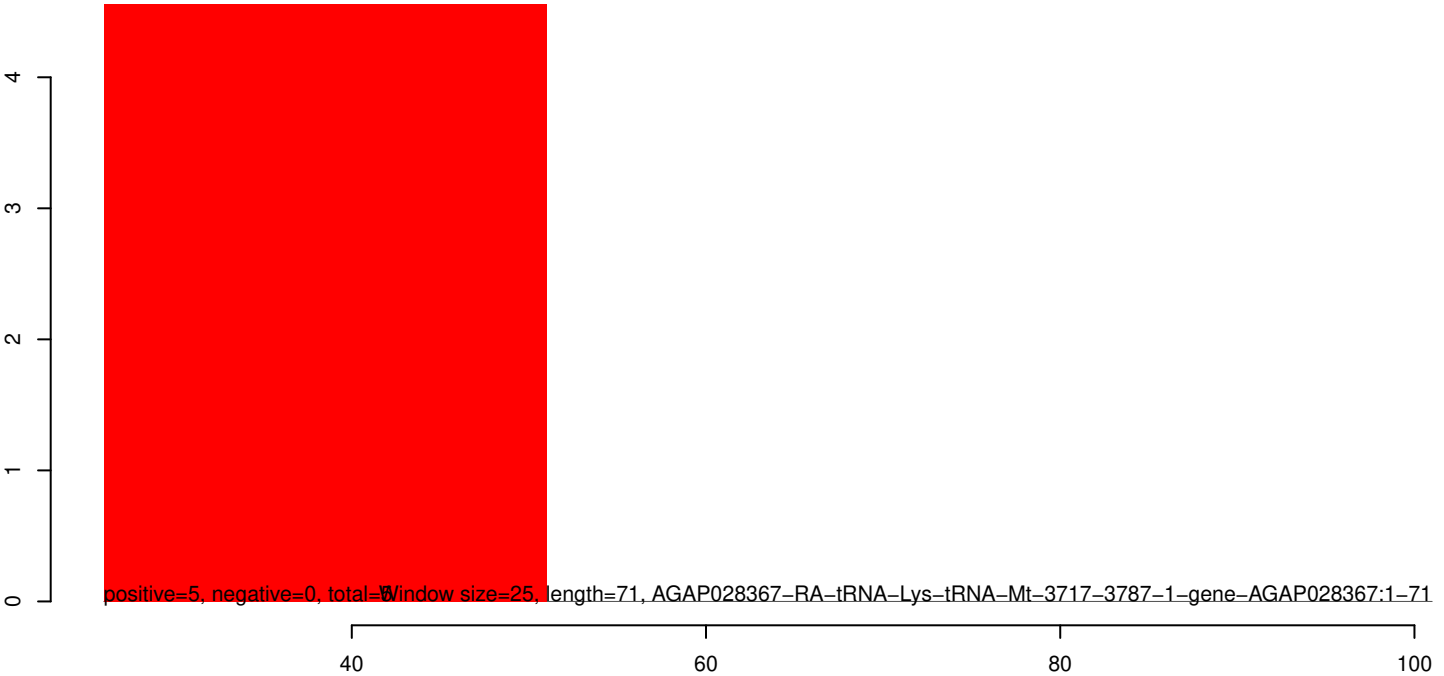
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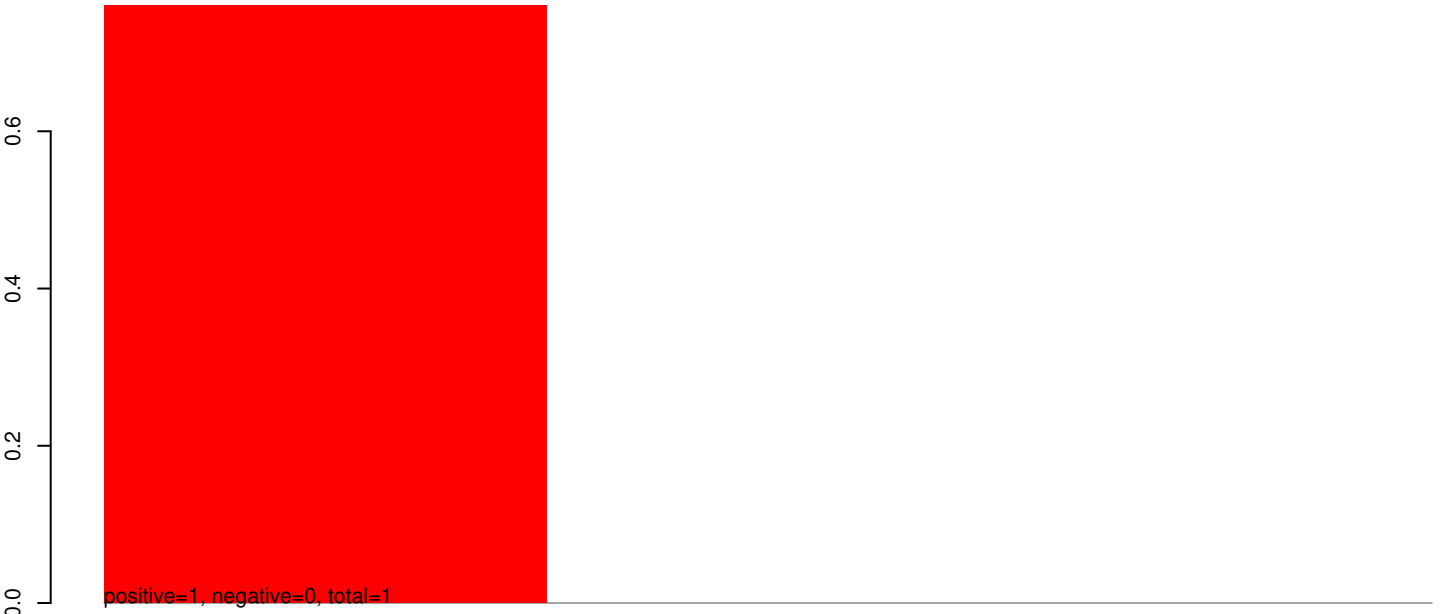
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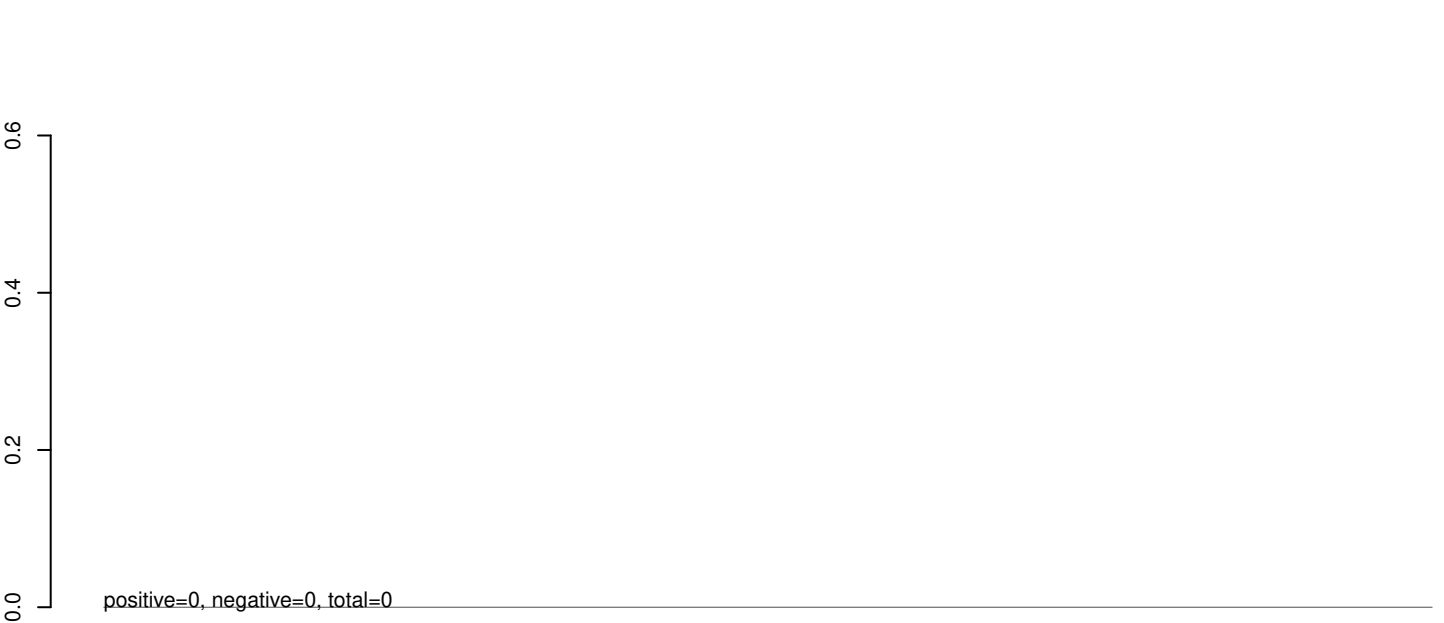
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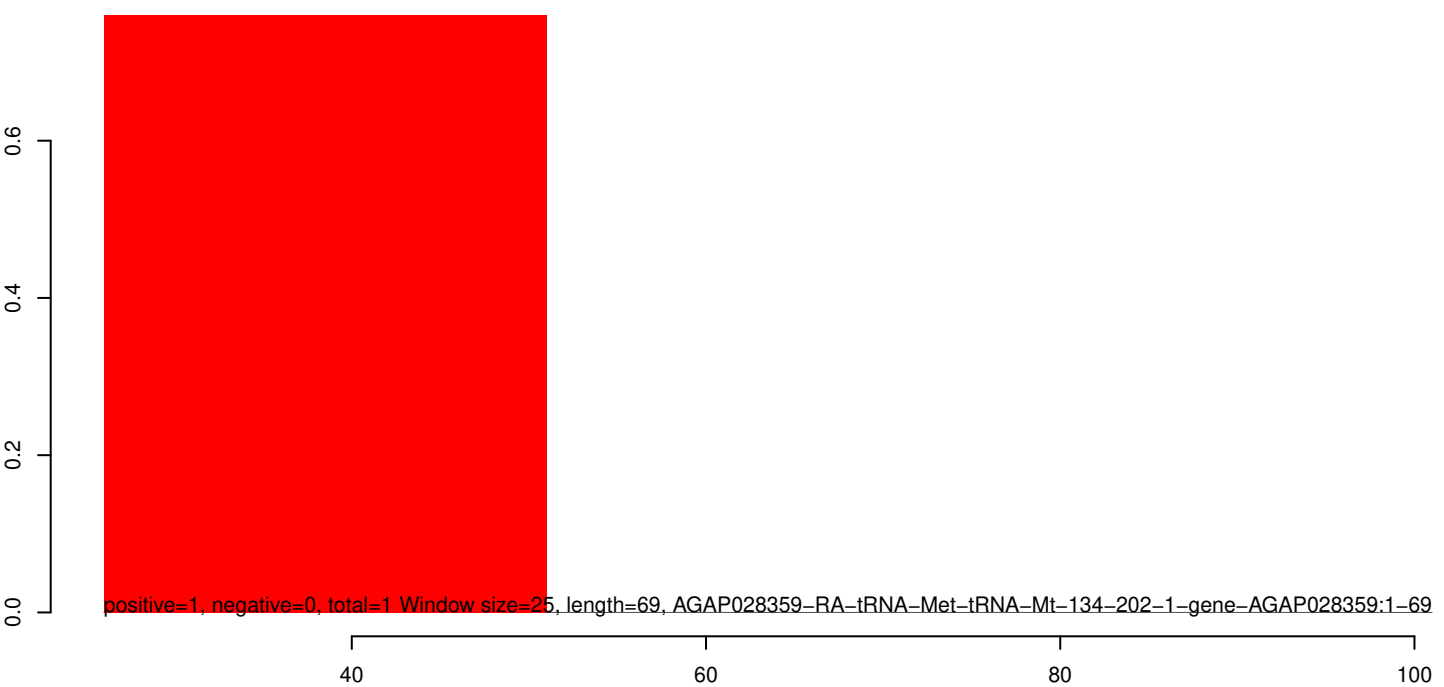
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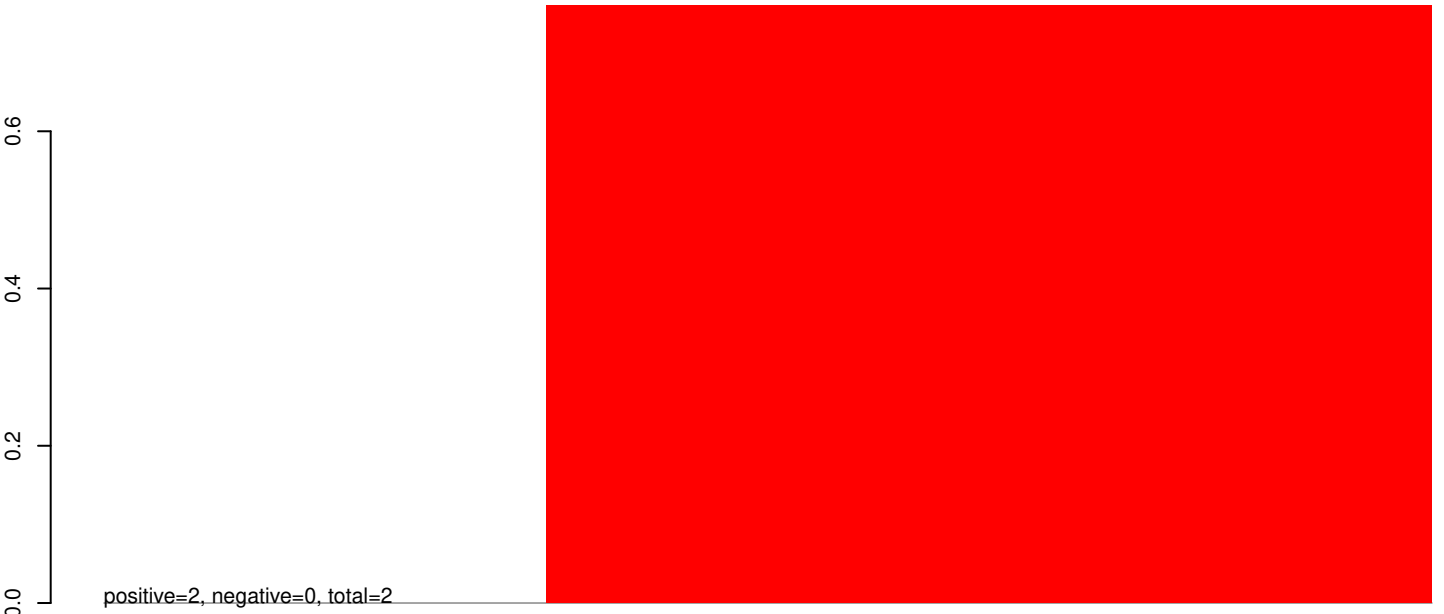
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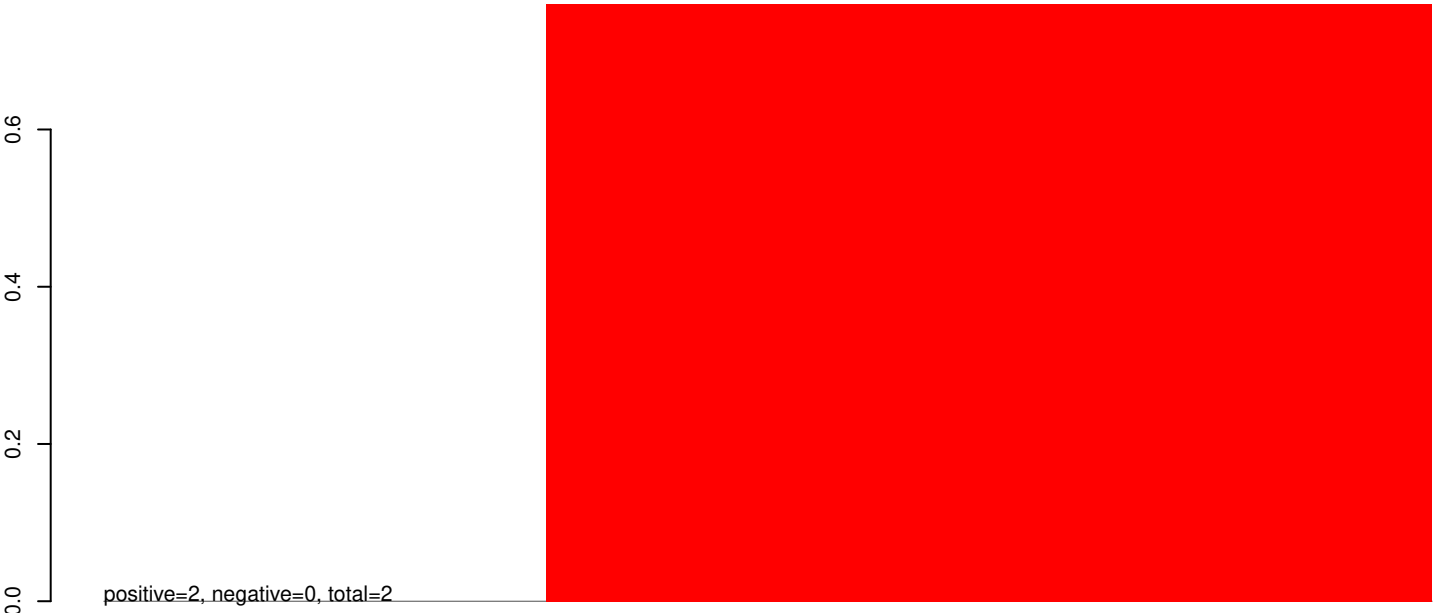
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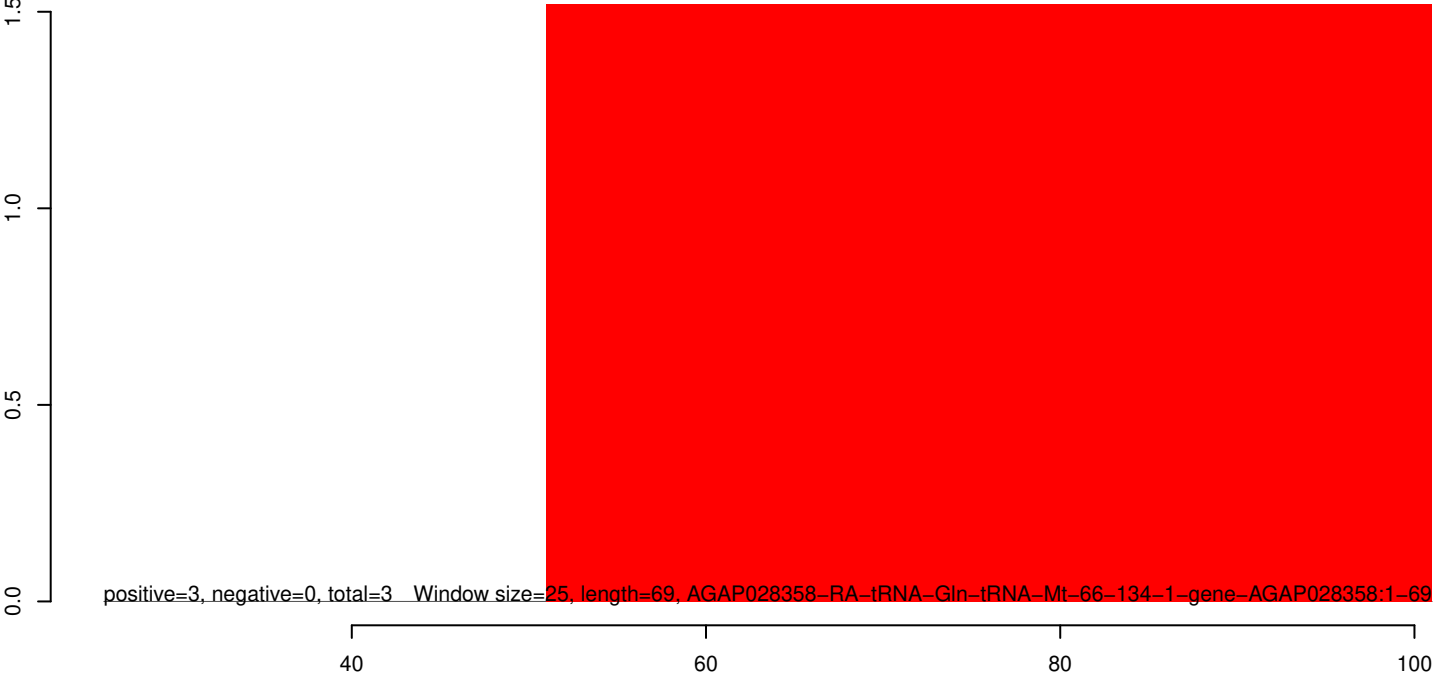
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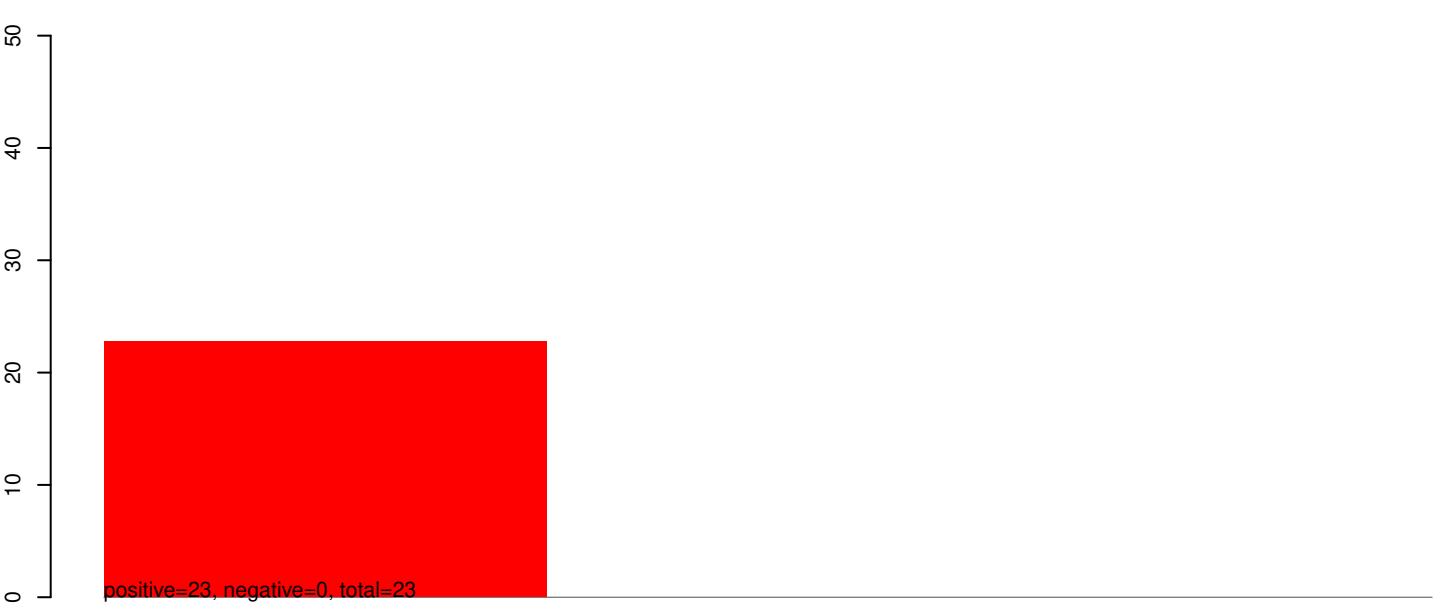
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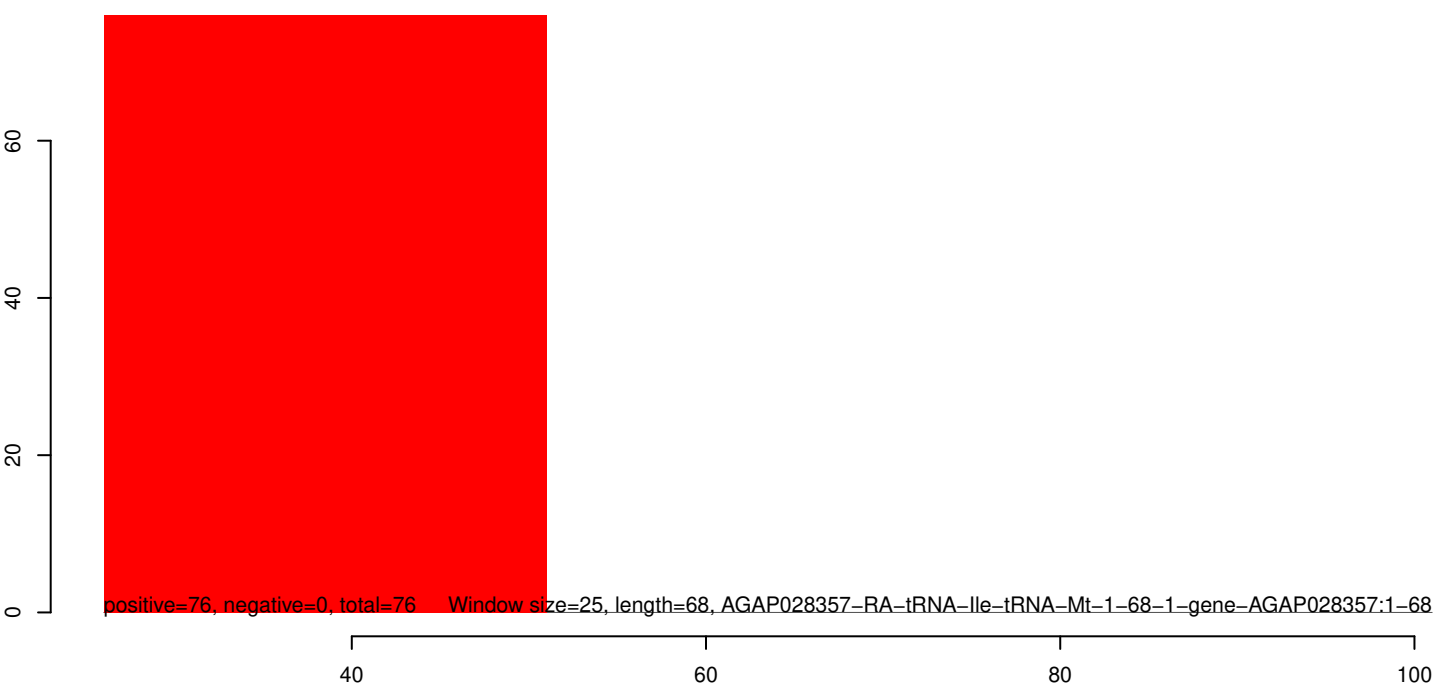
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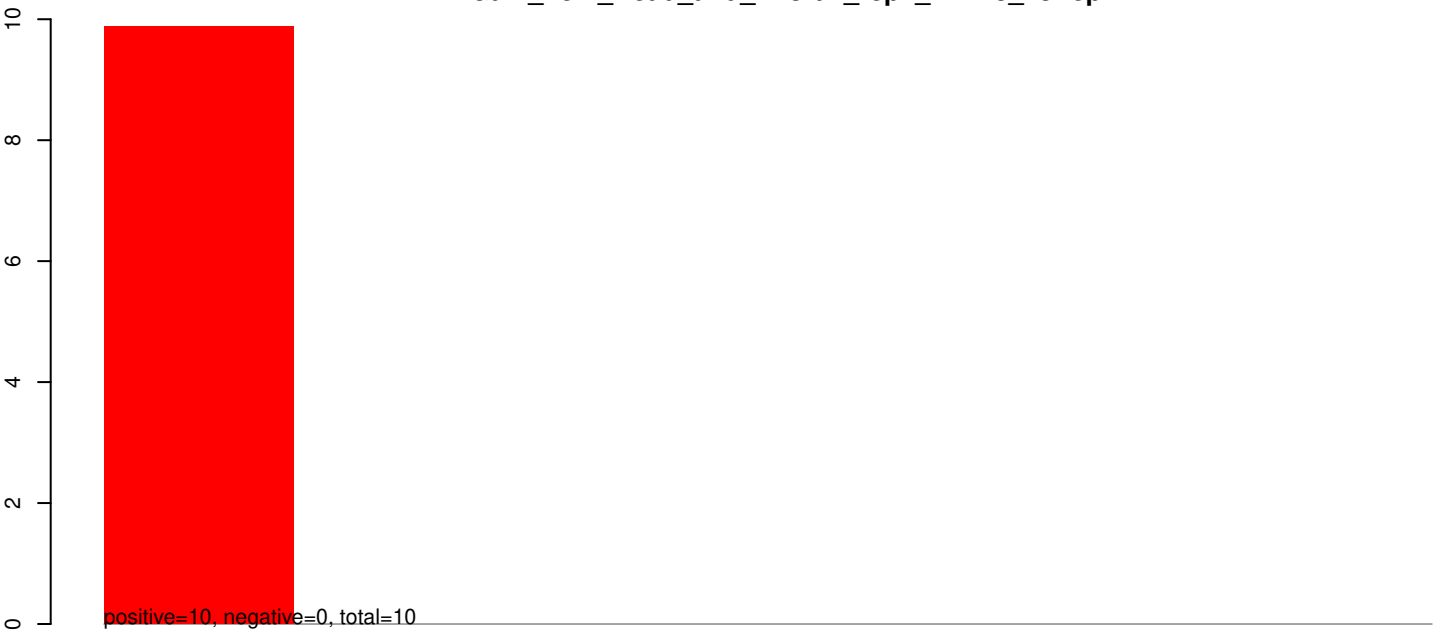
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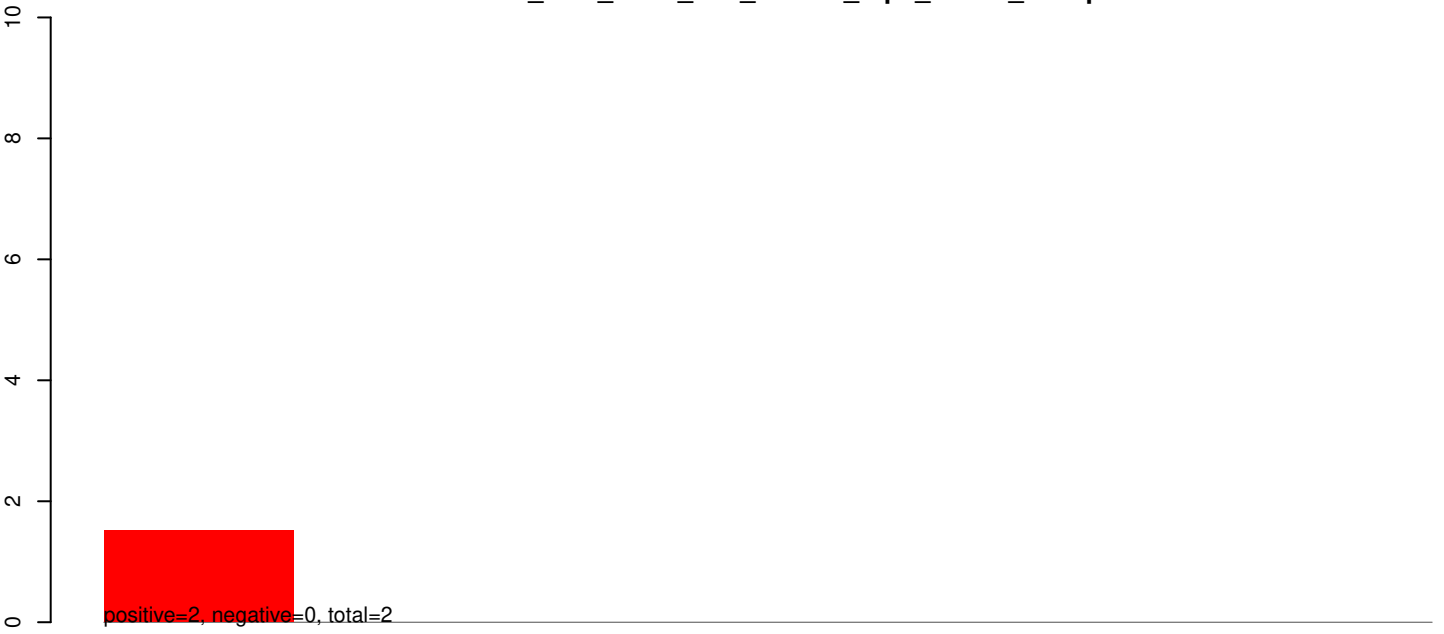
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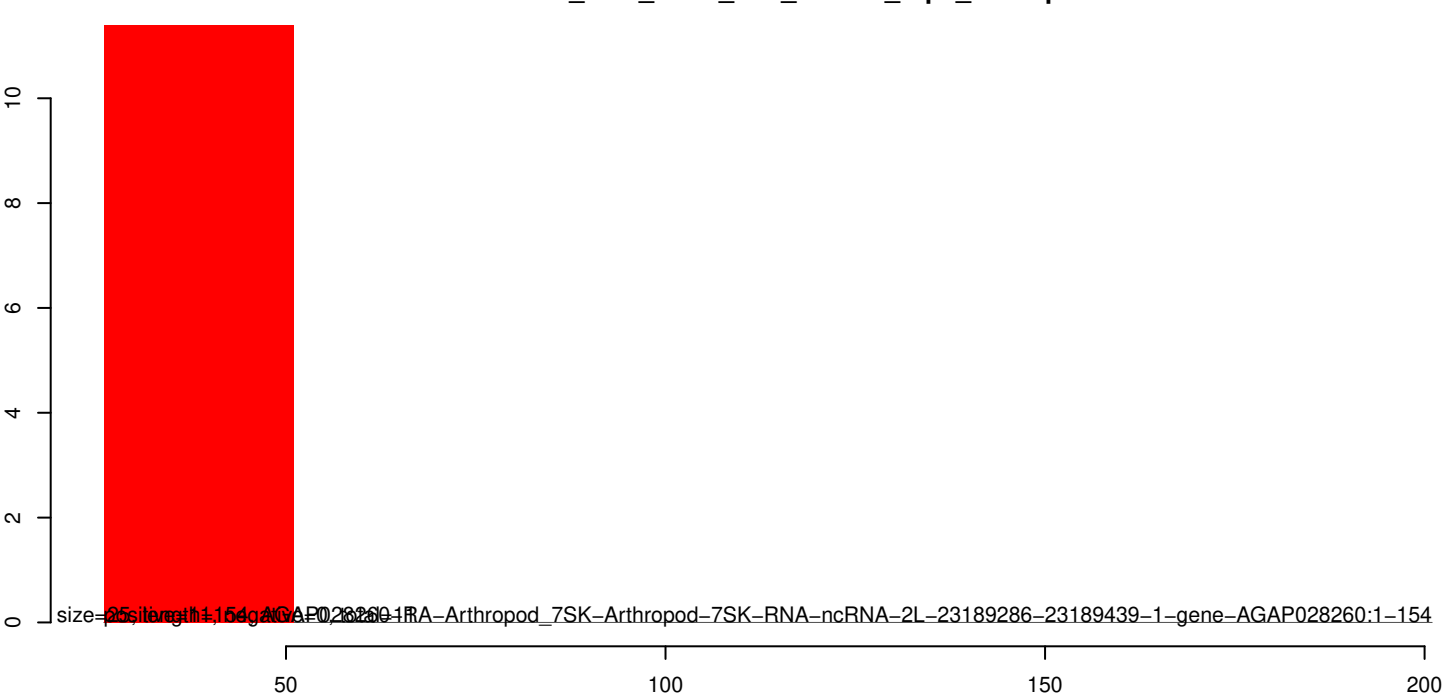
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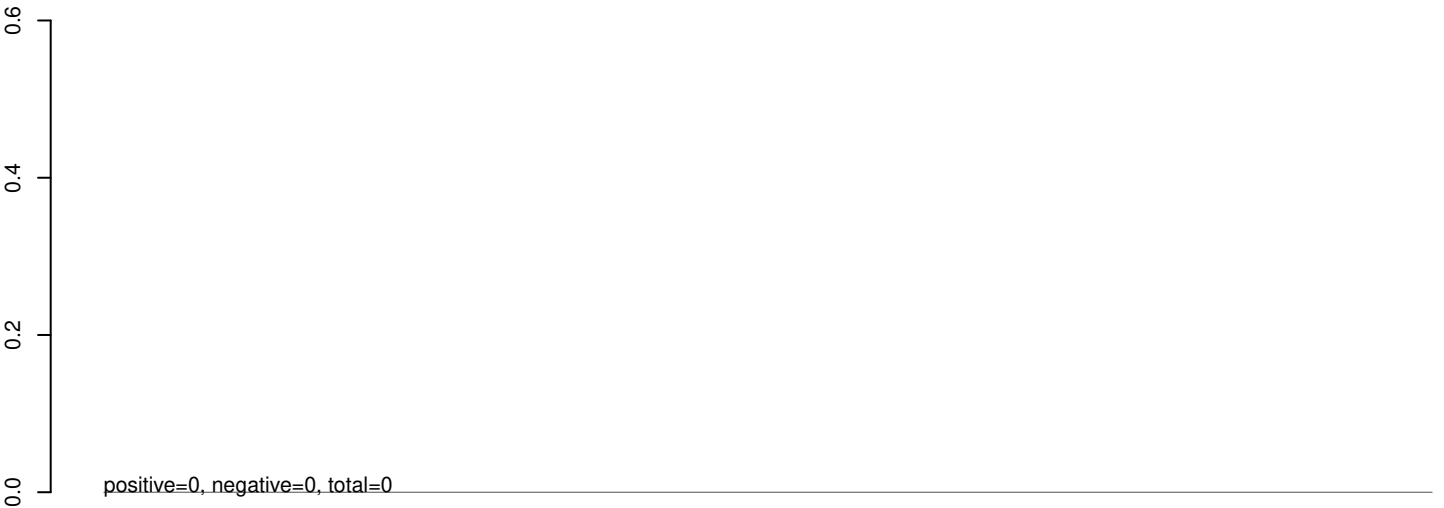
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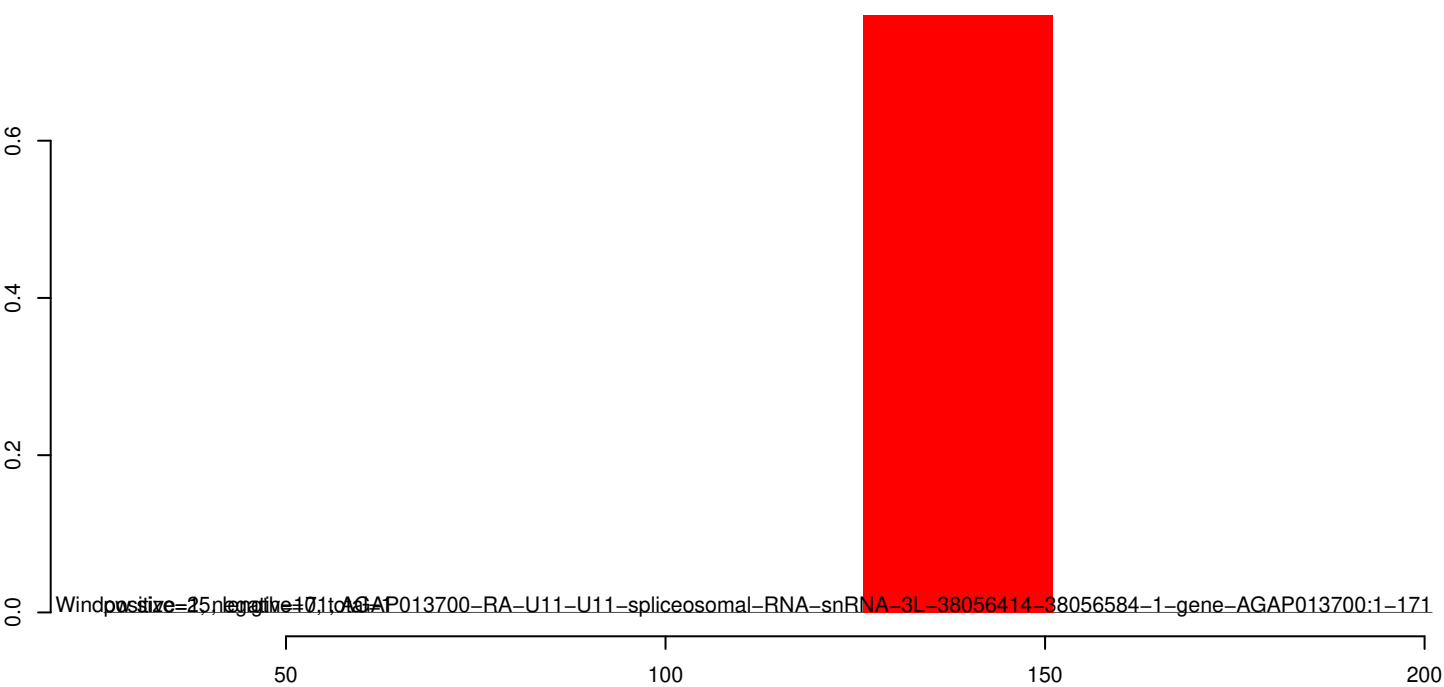
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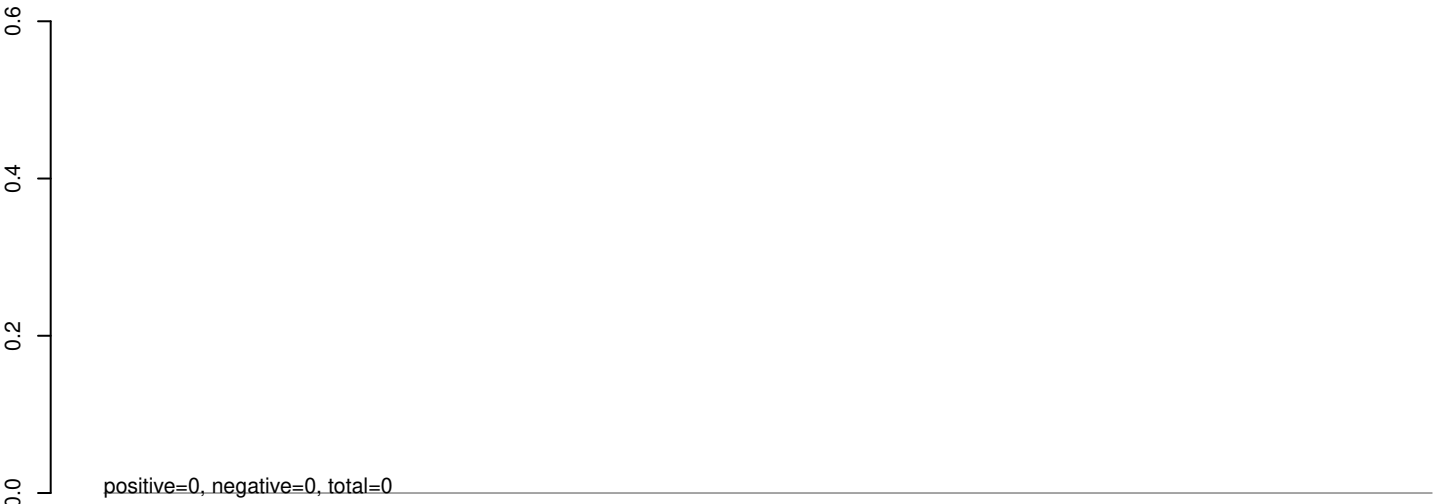


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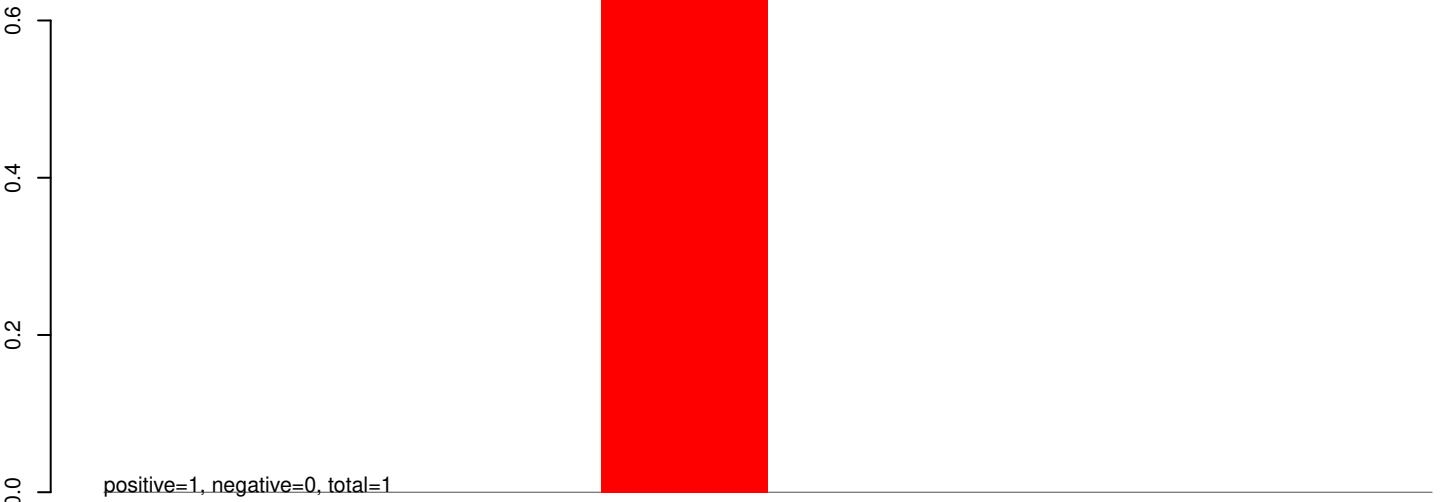




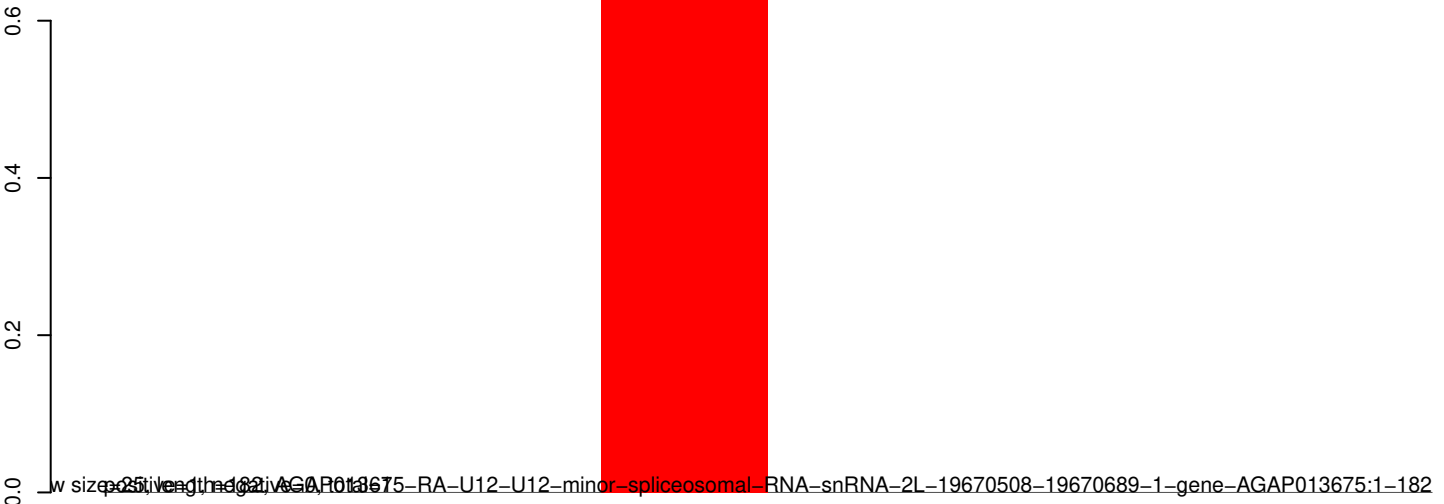
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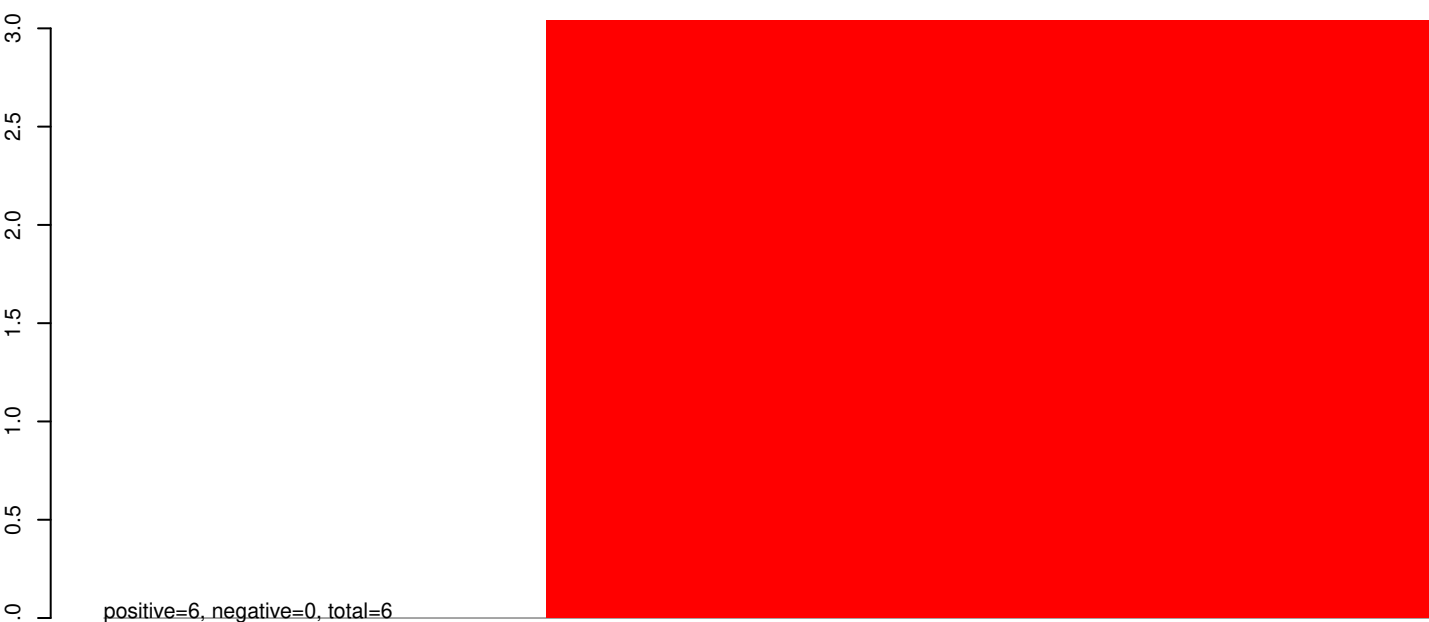
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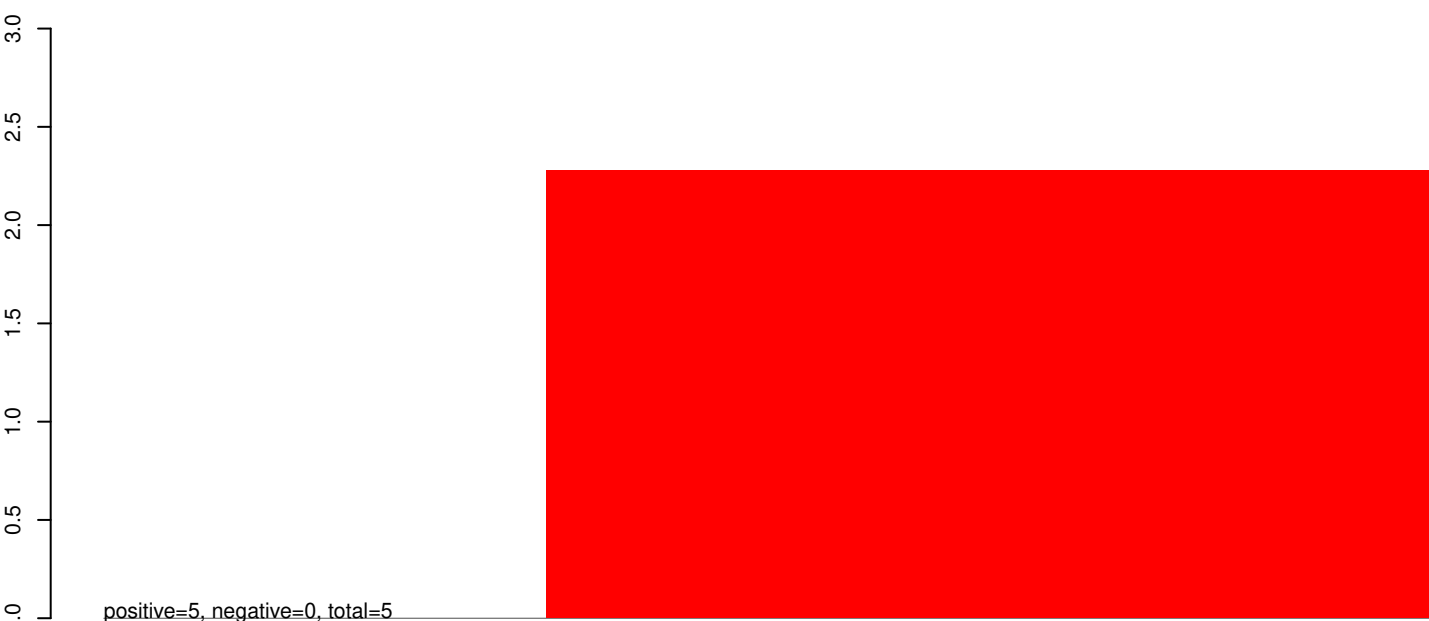
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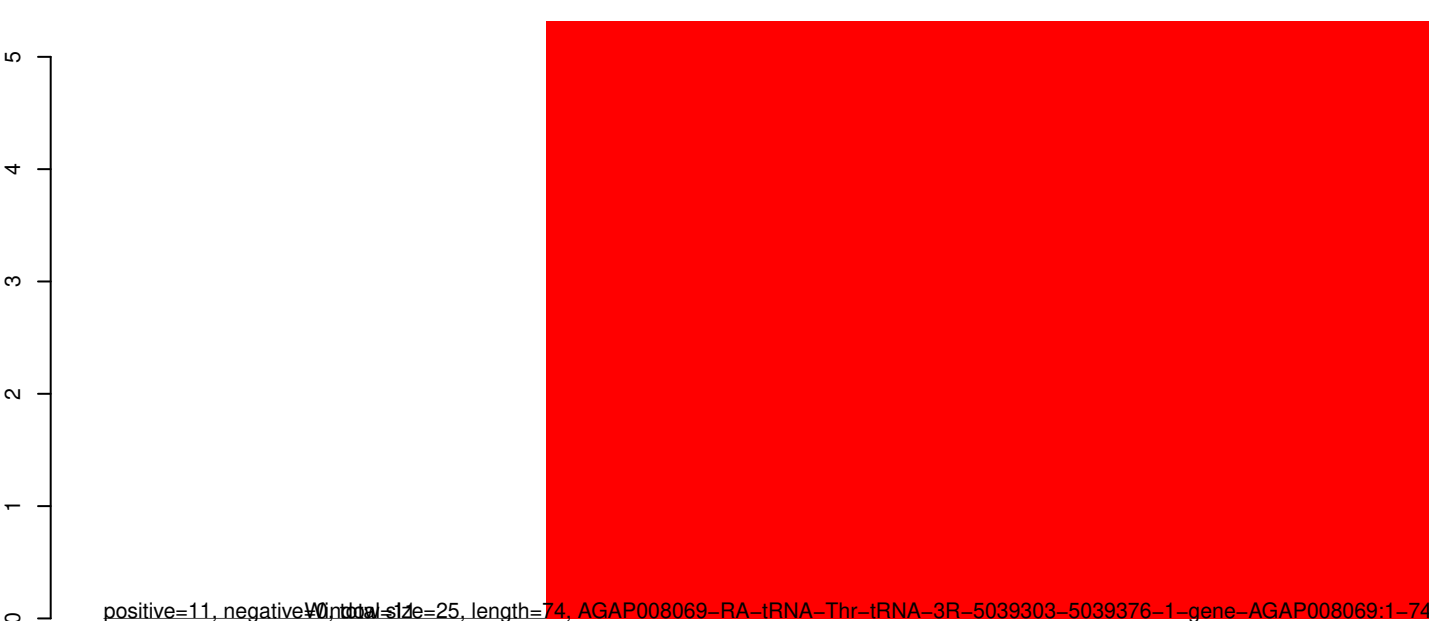
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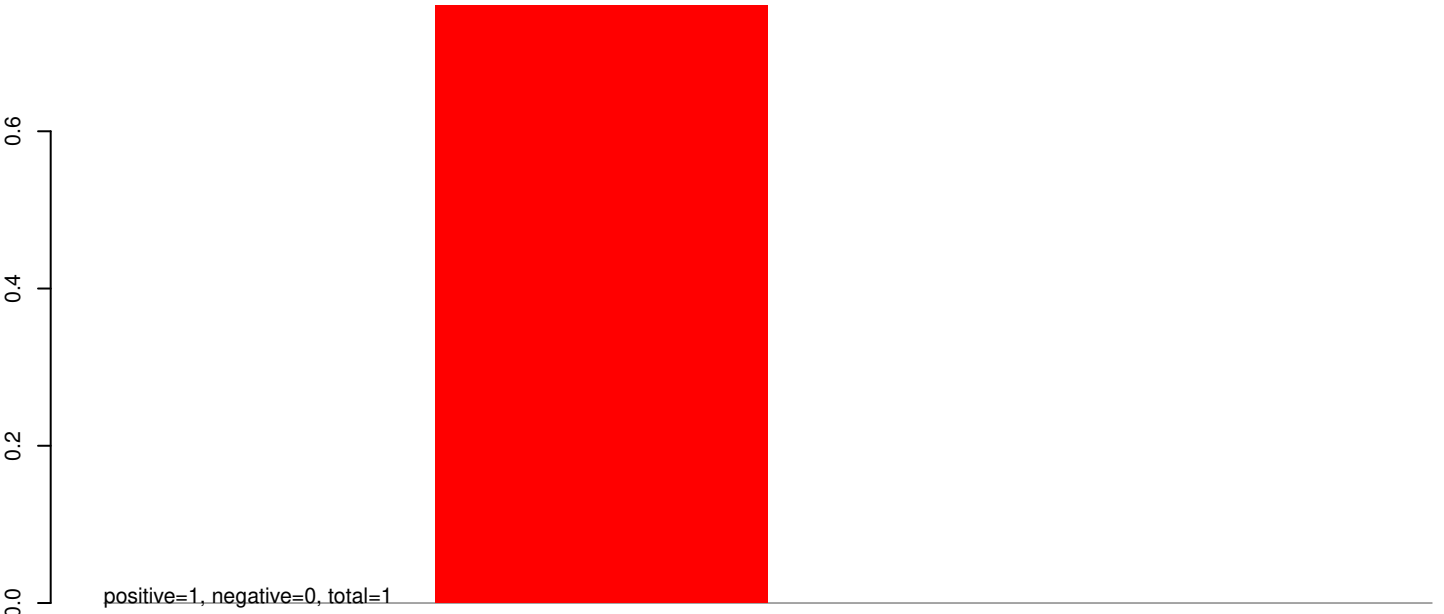


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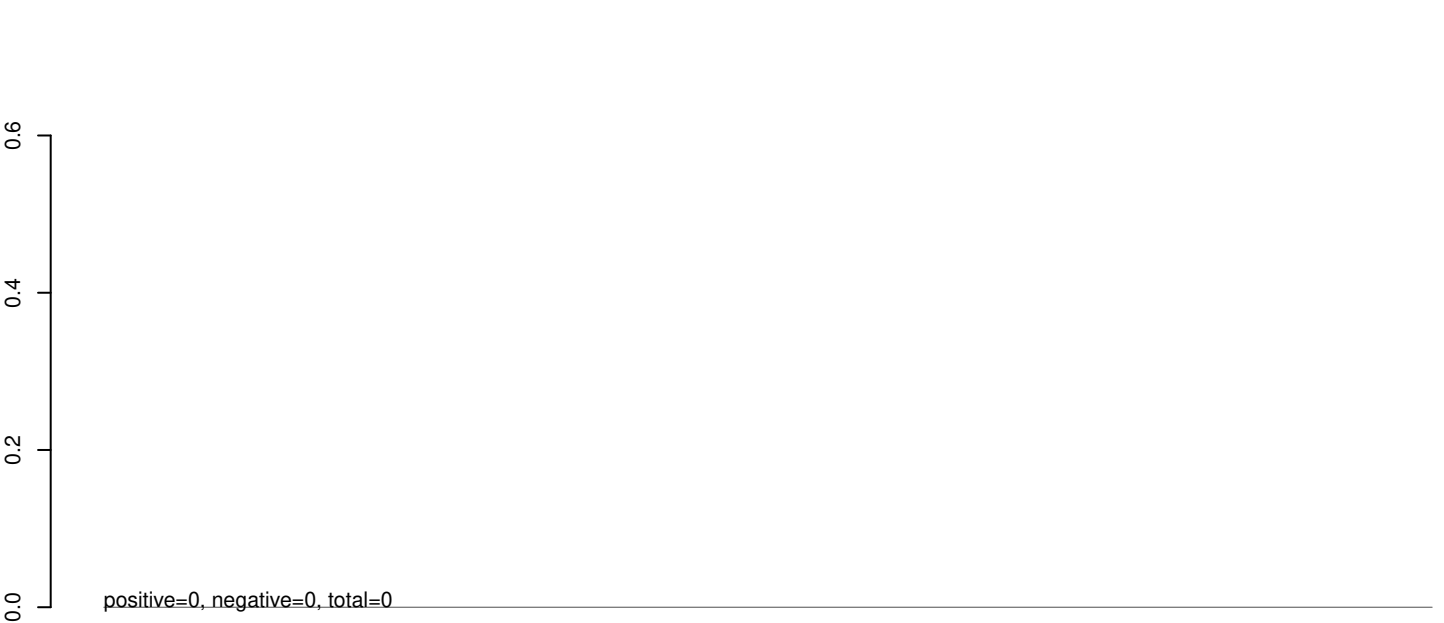


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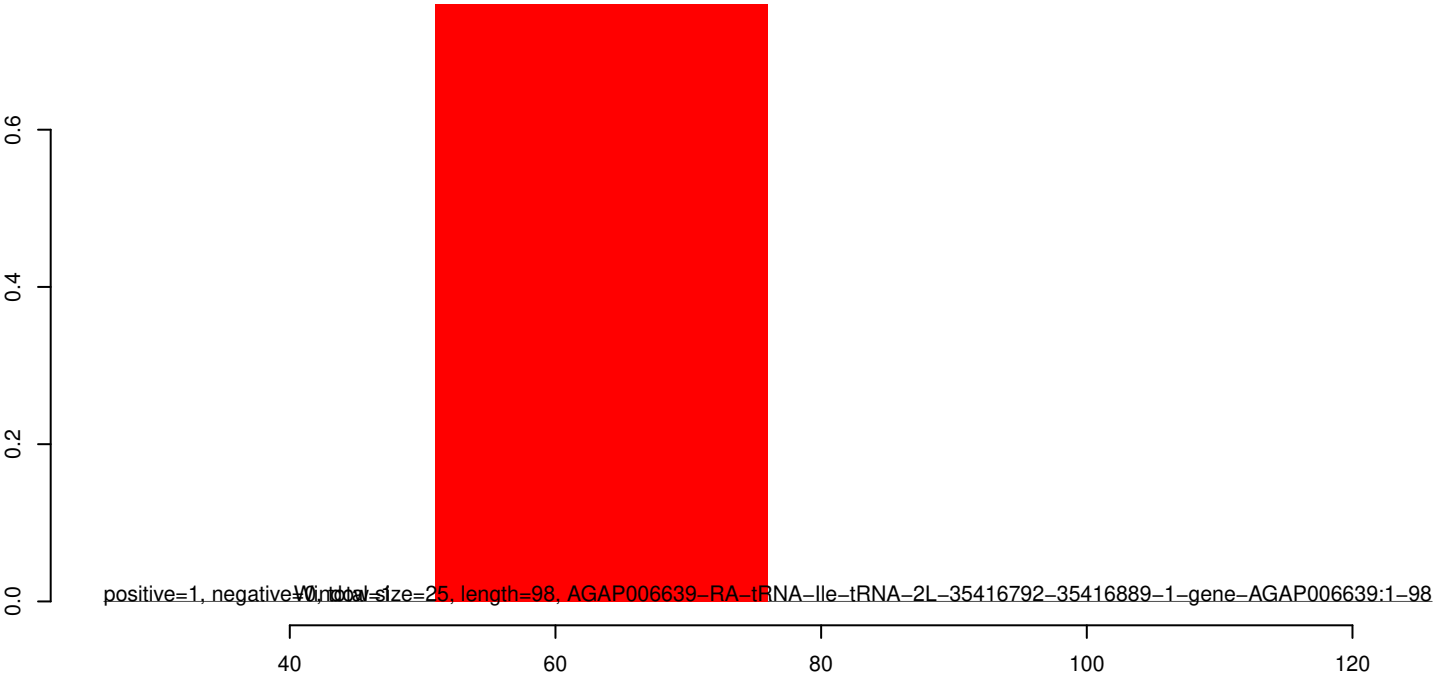
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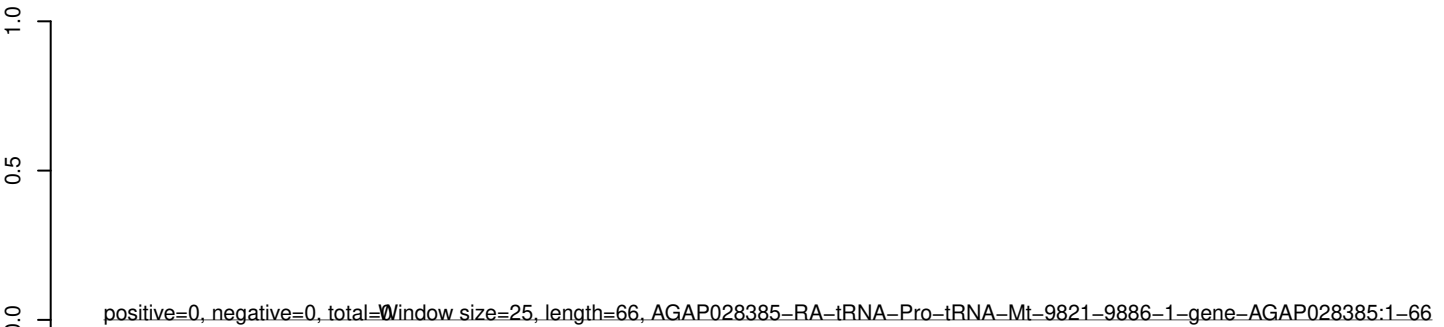
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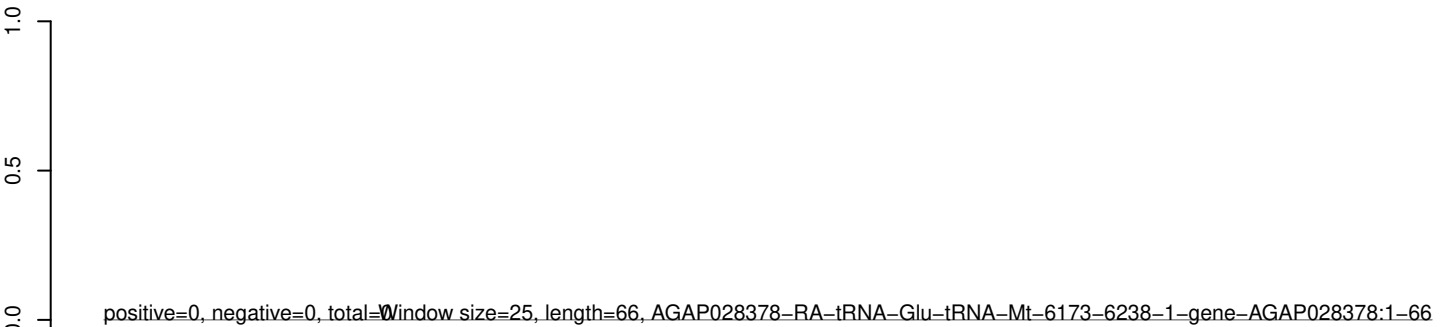
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**AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep**



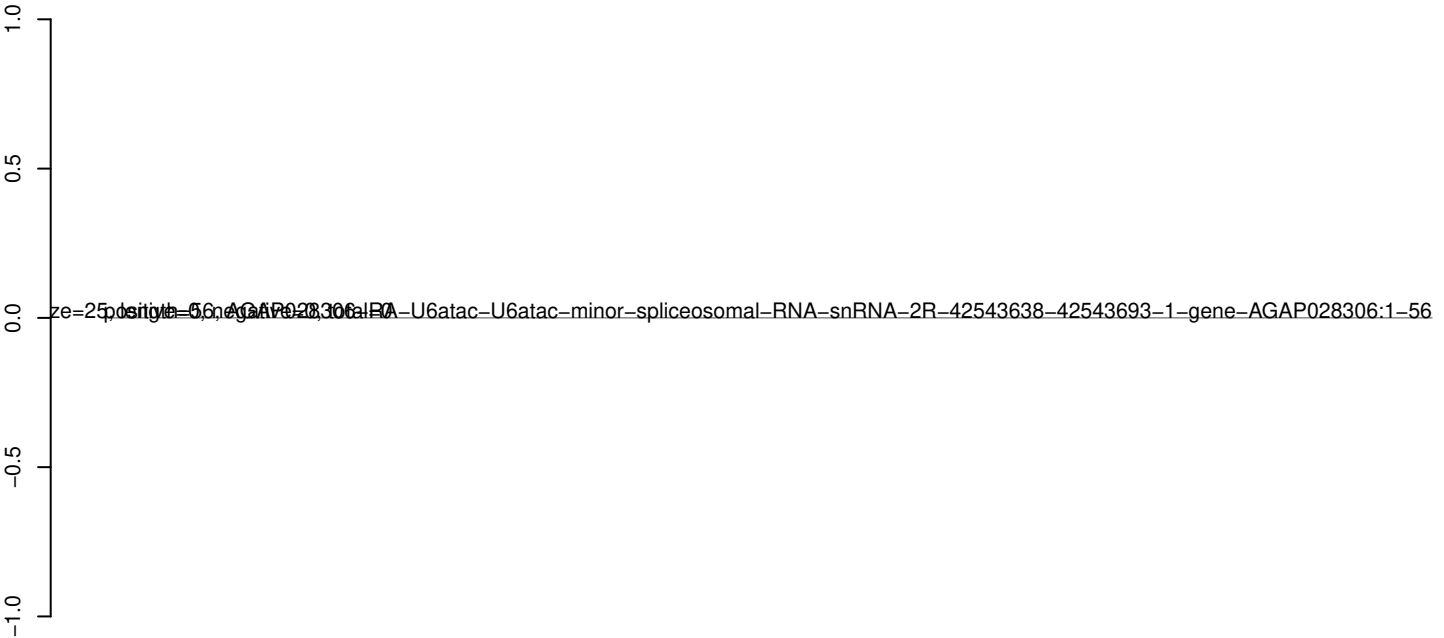
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AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep



AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.18\_23.rep



AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.24\_35.rep



AnGam\_Fem\_Head\_and\_Thorax\_rep1\_KM.rep

