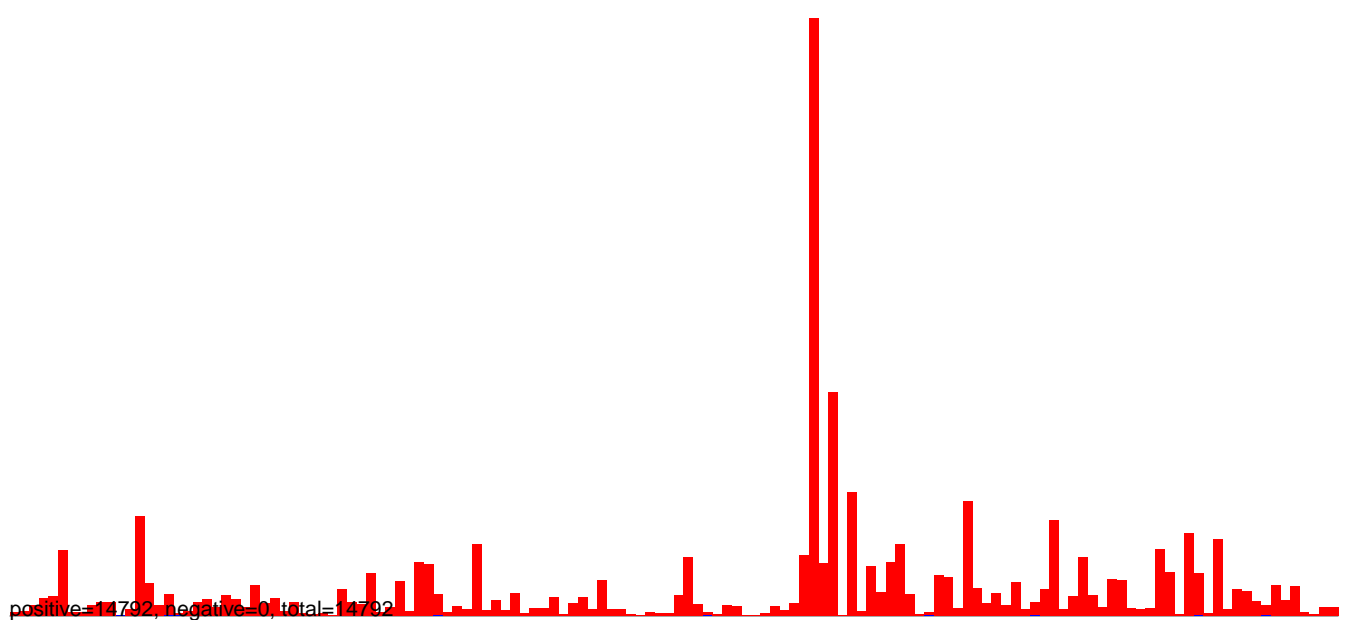
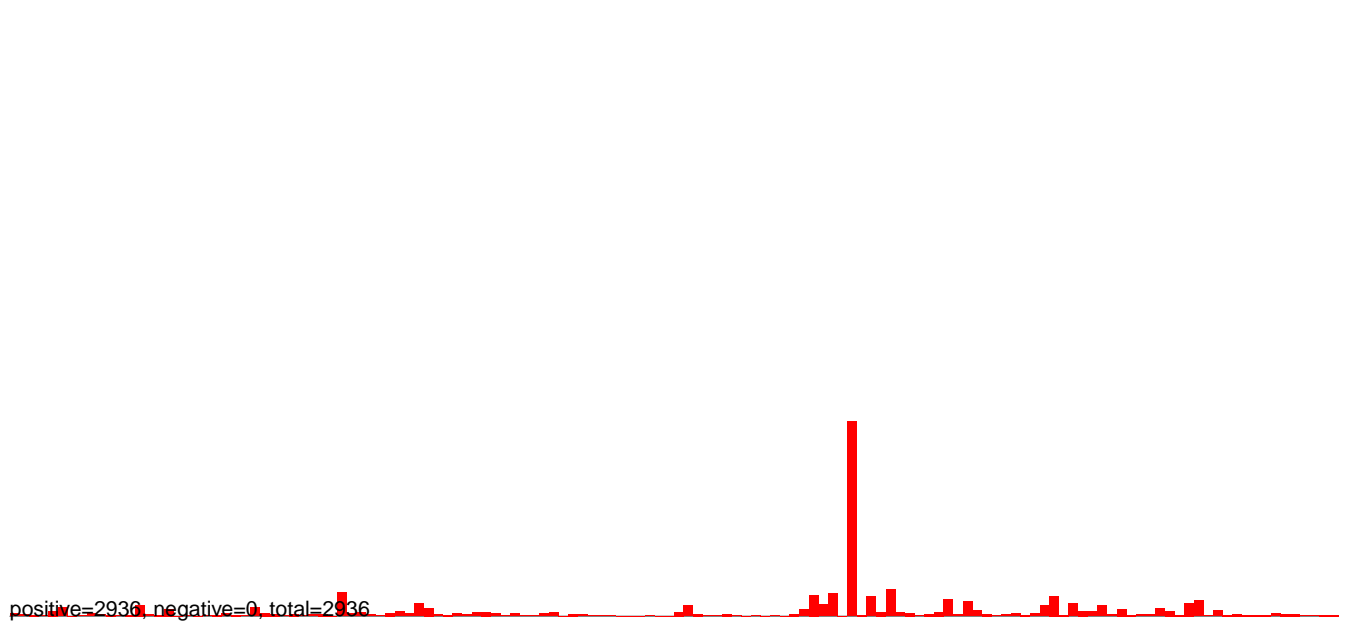


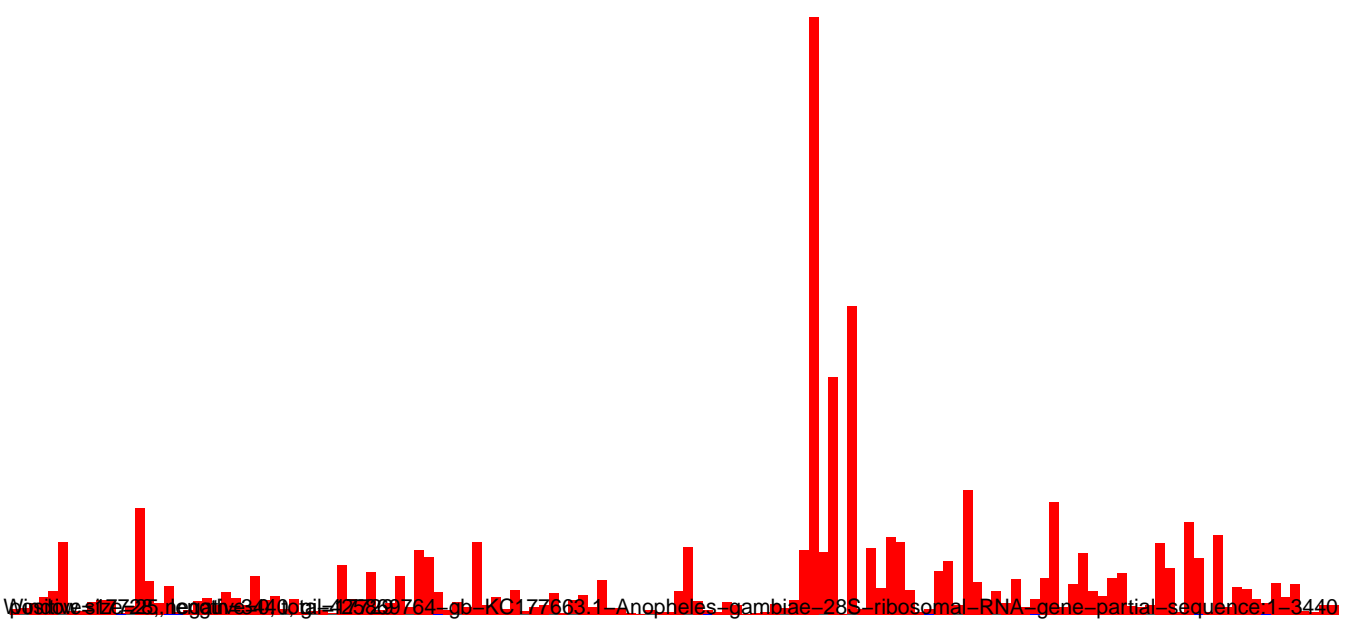
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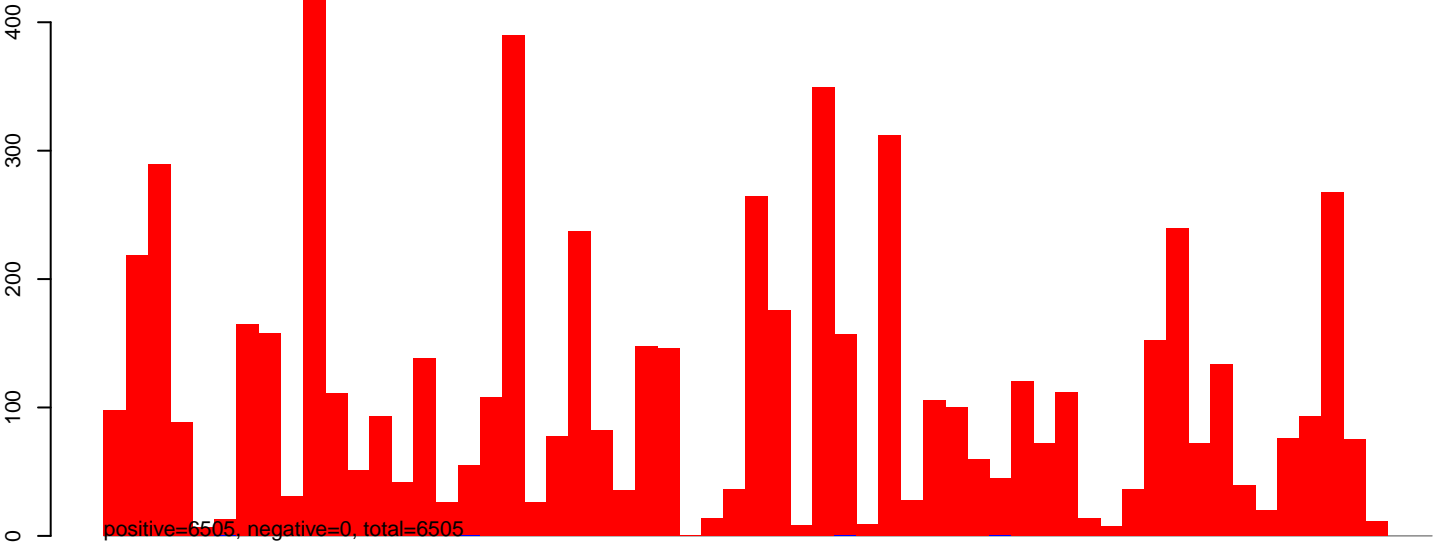
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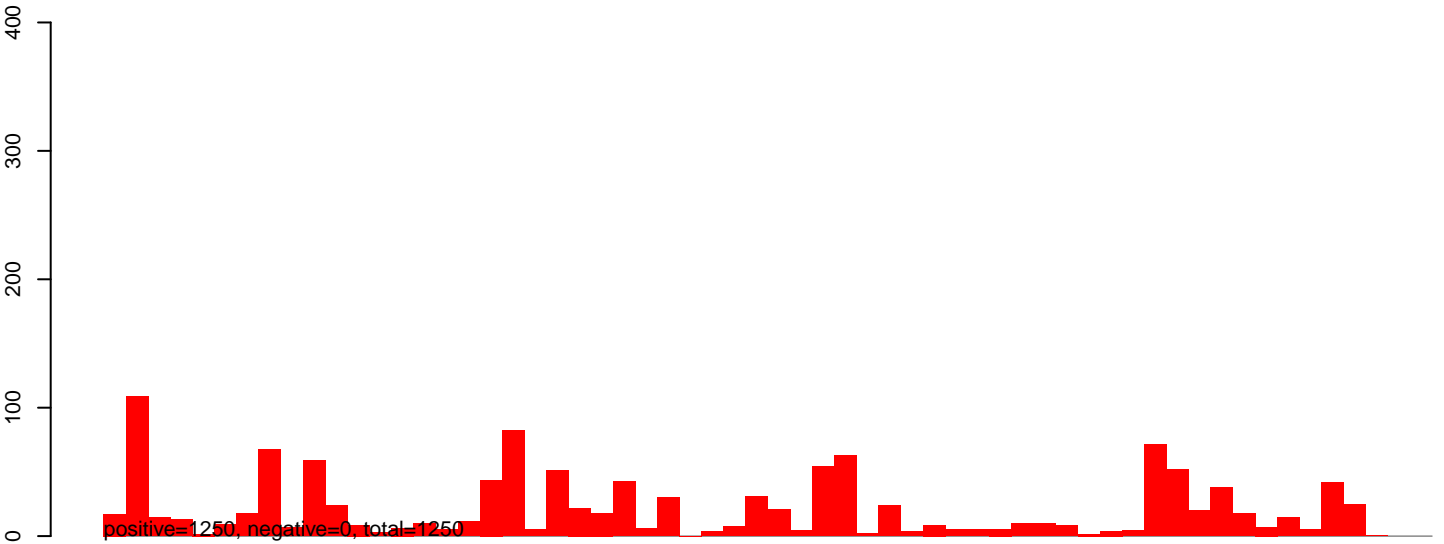
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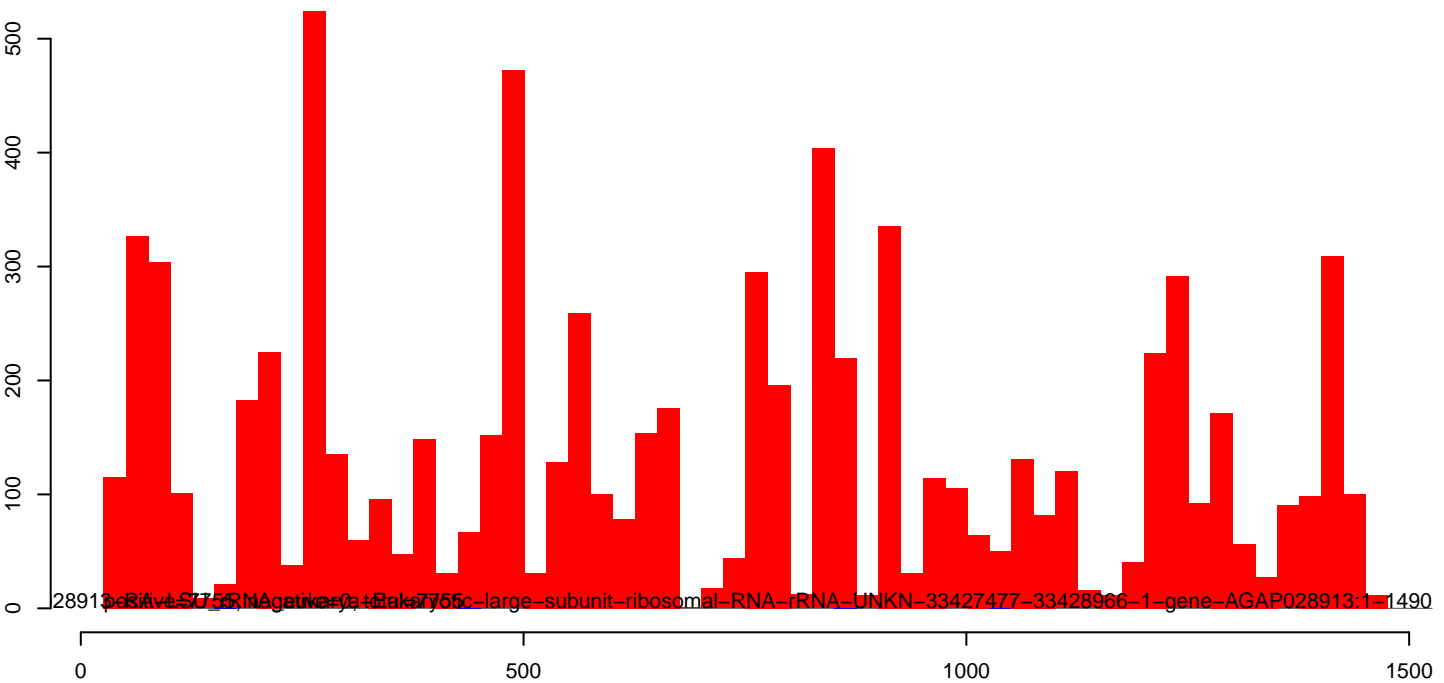
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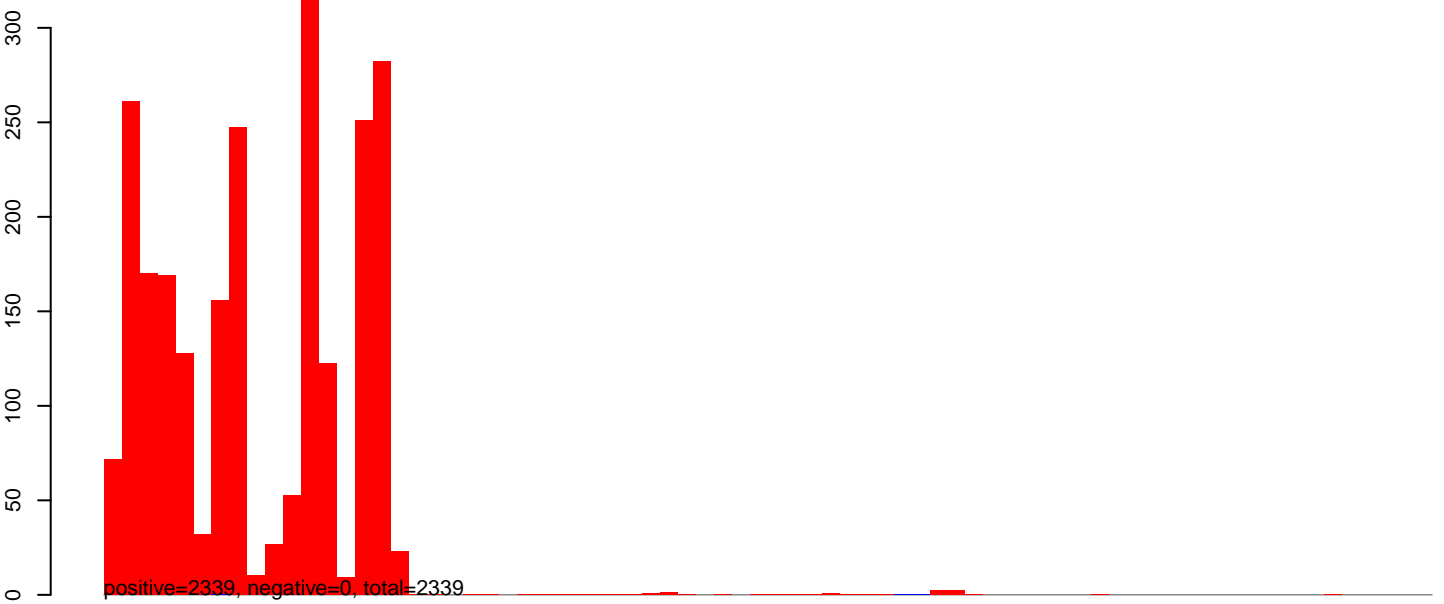
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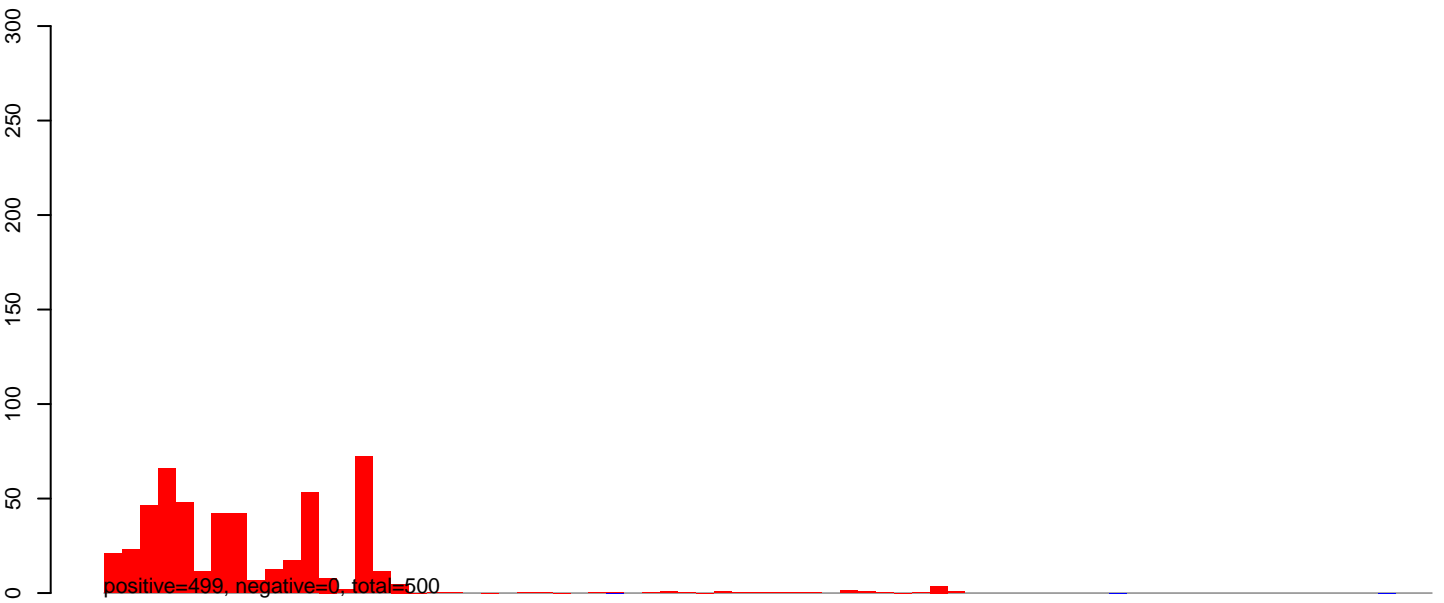
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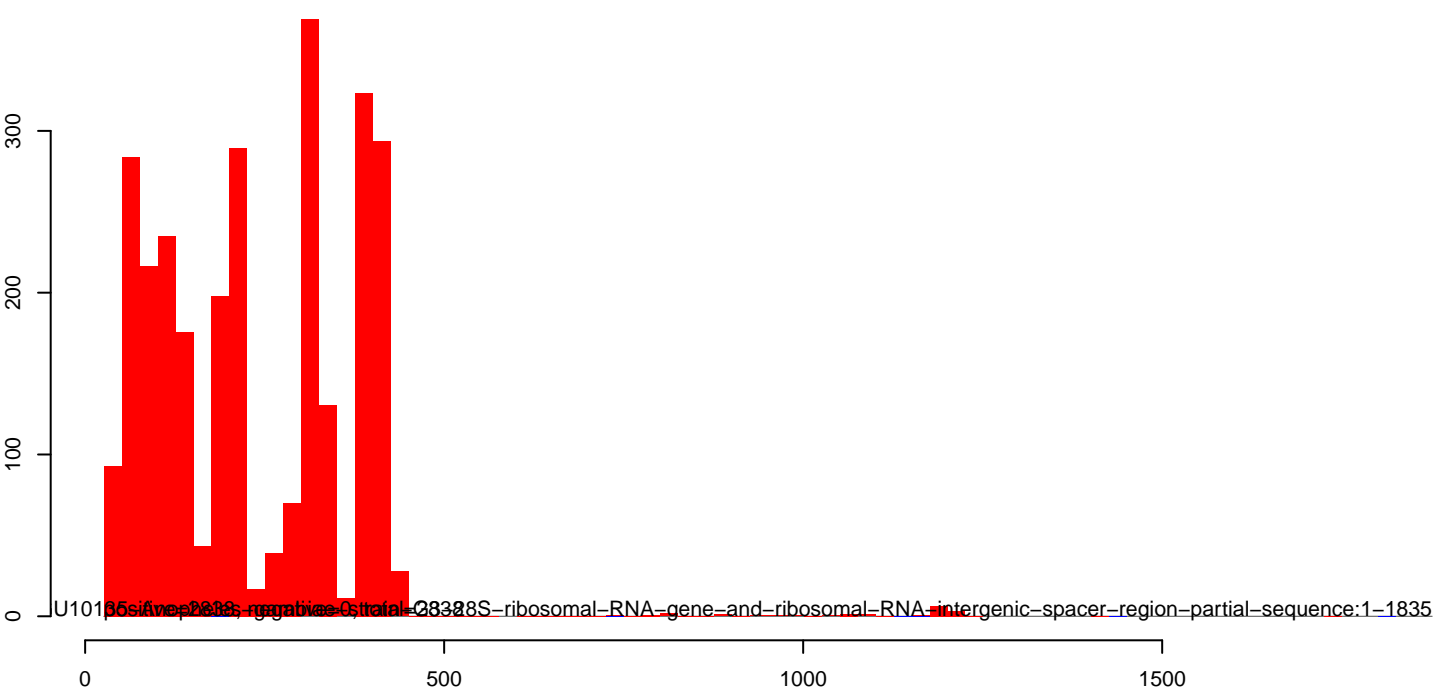
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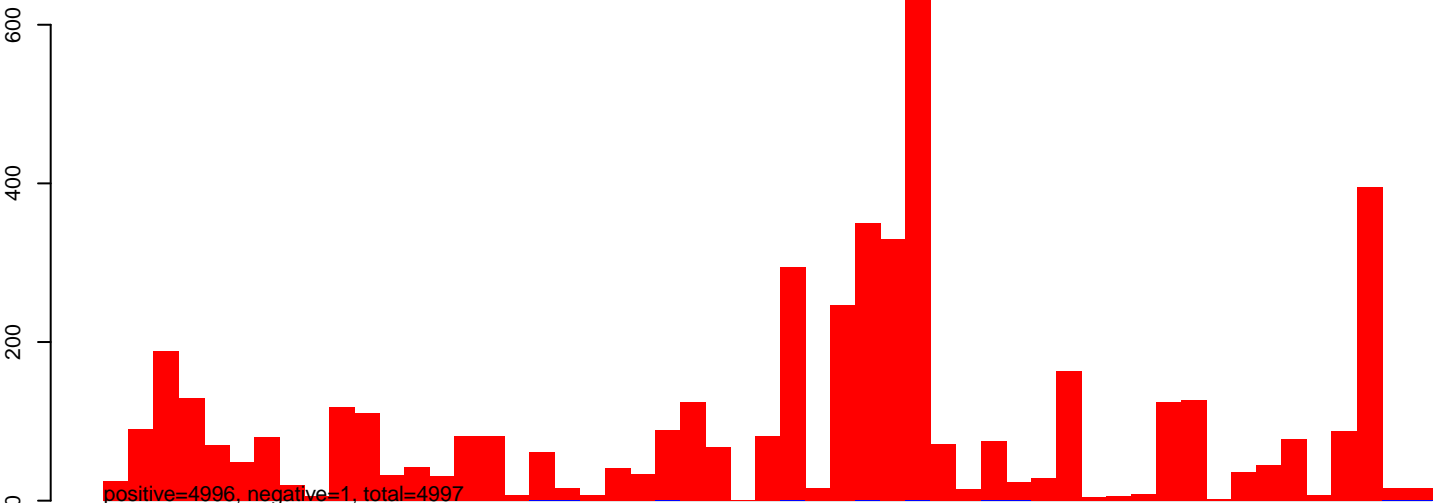
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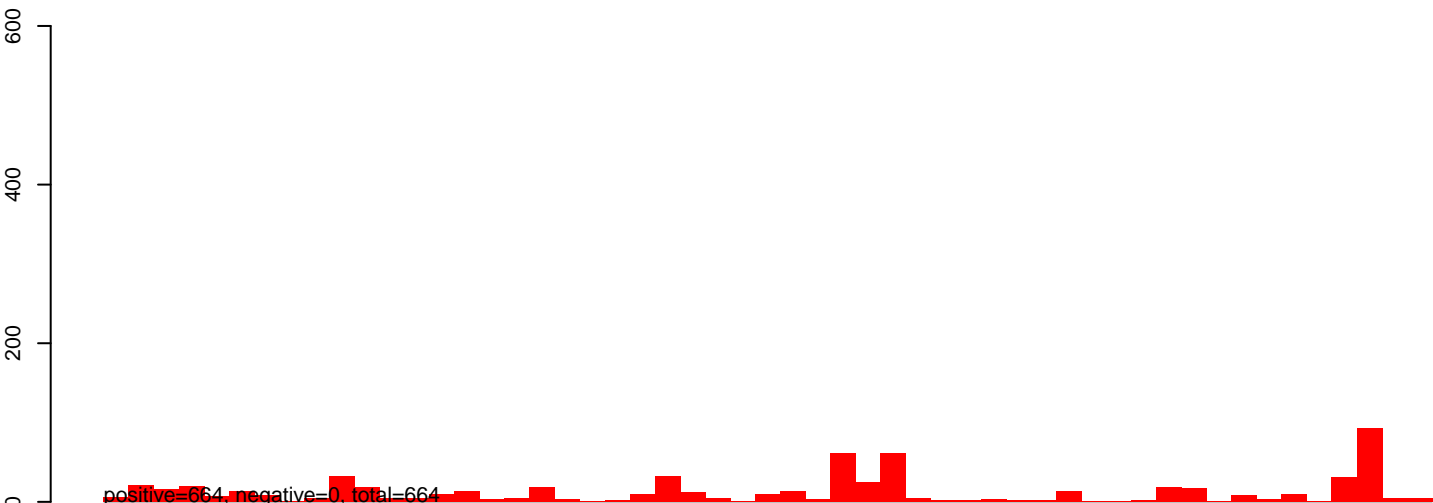
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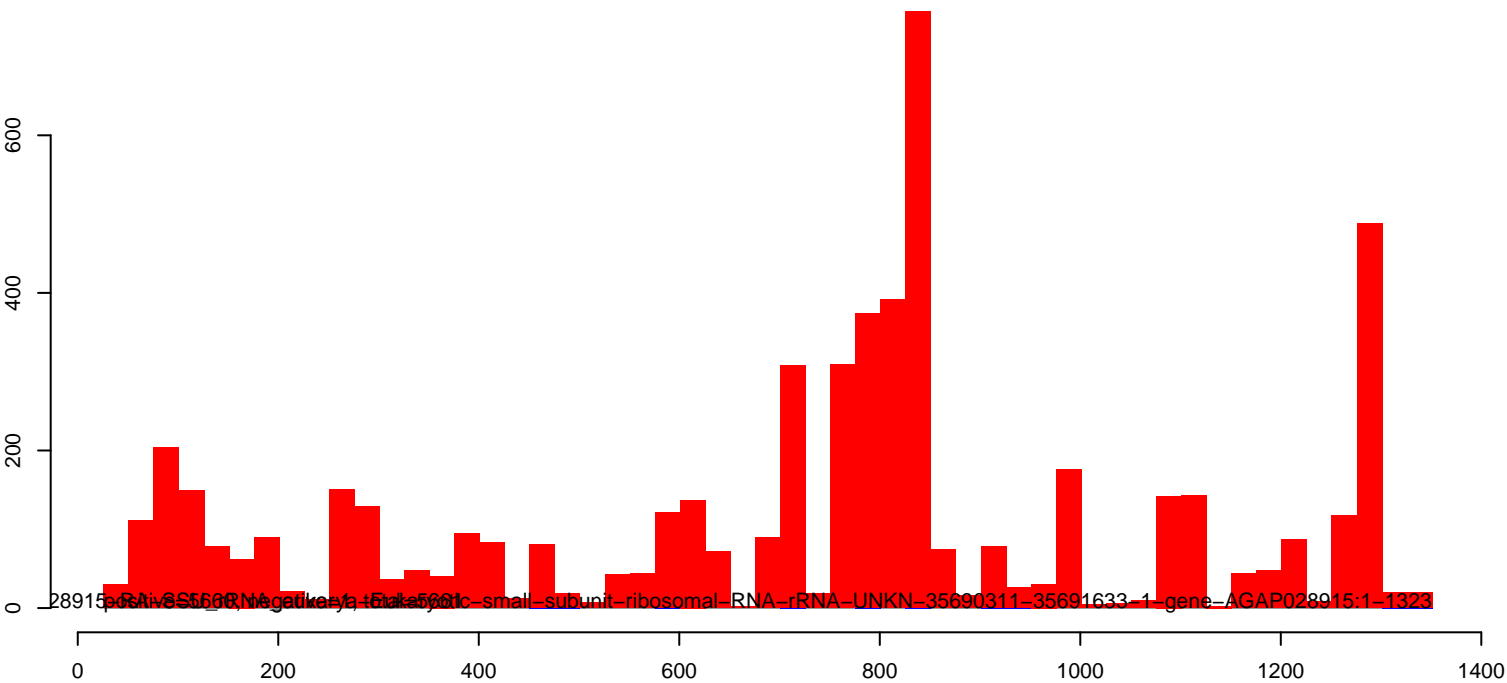
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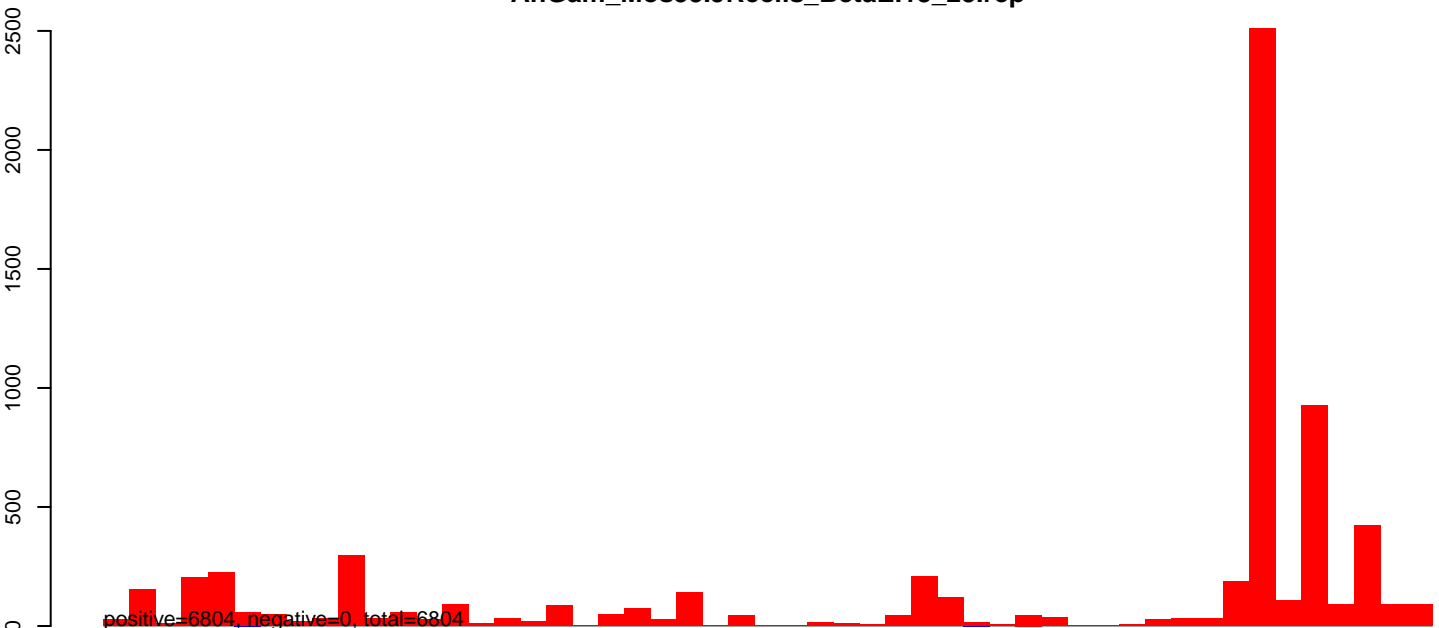
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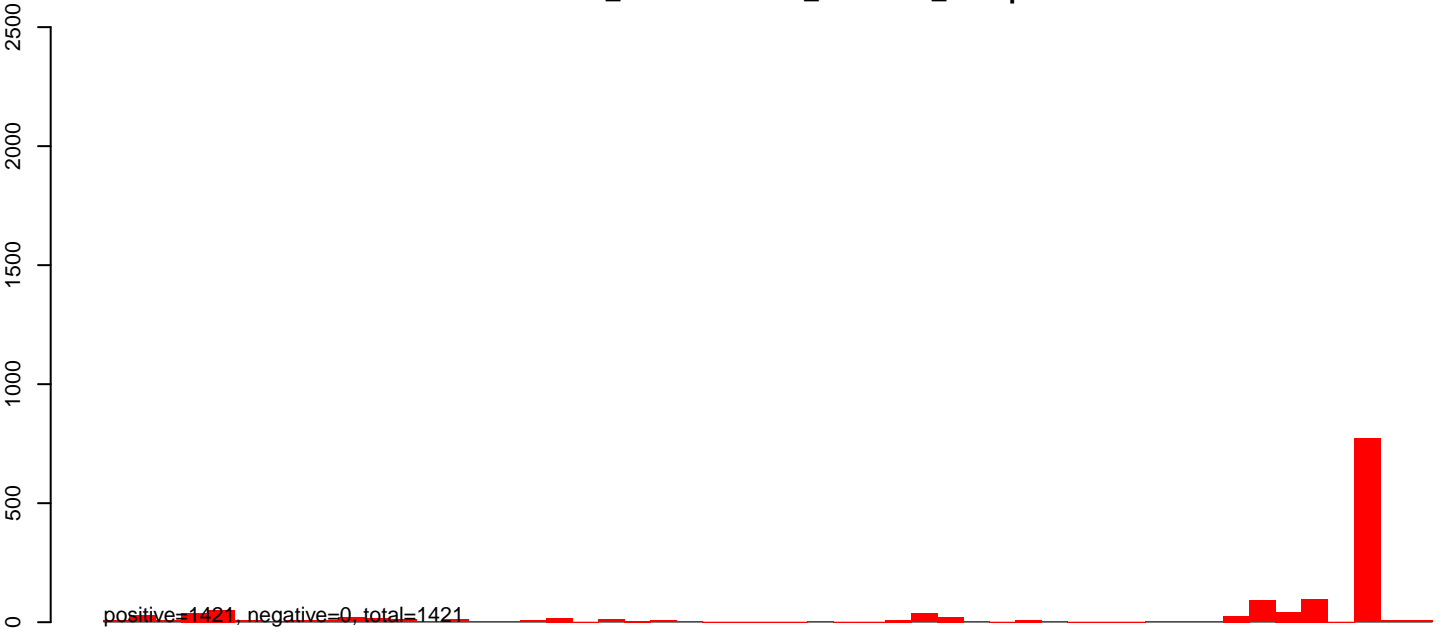
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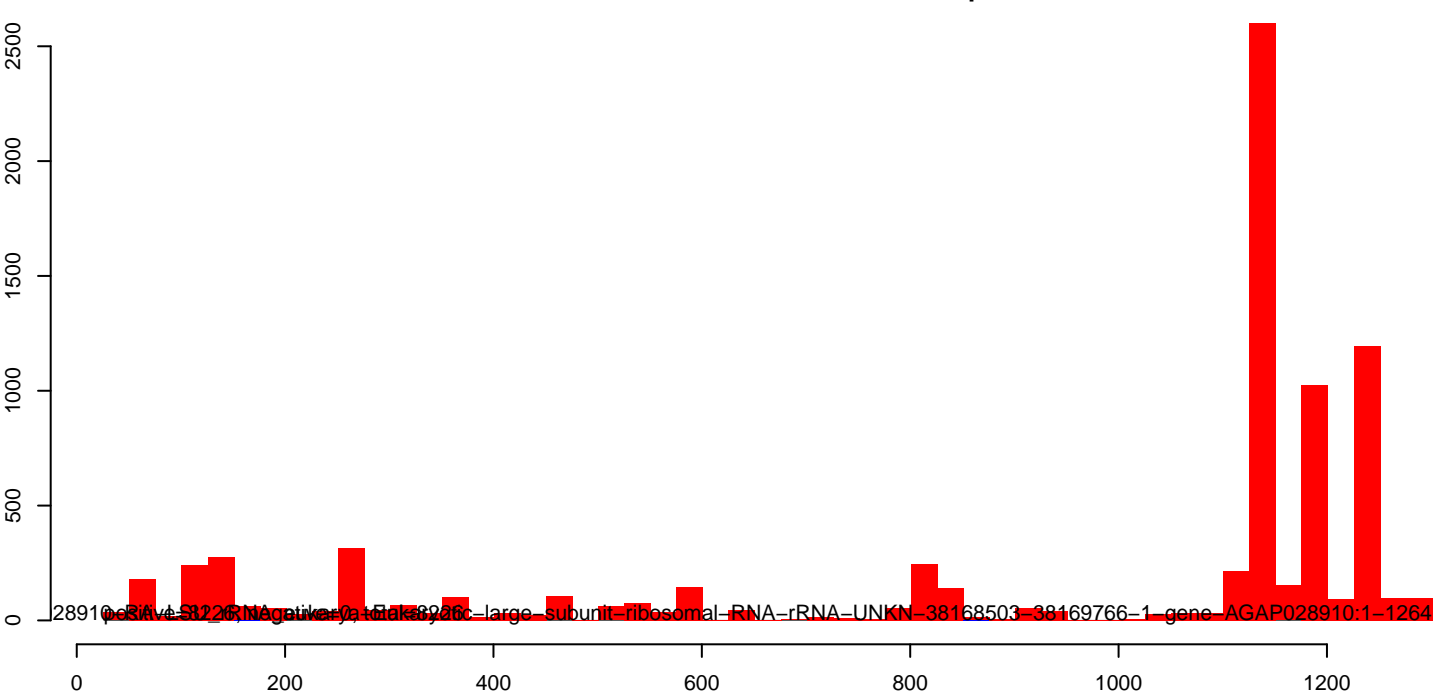
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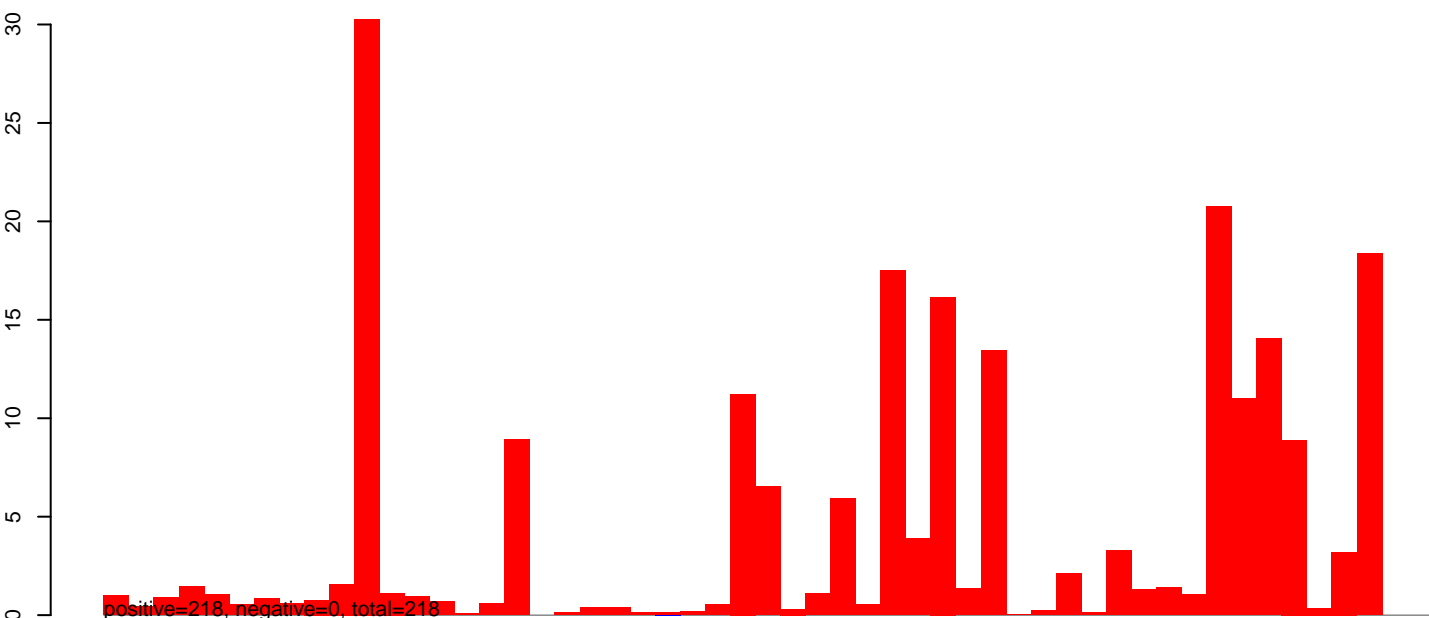
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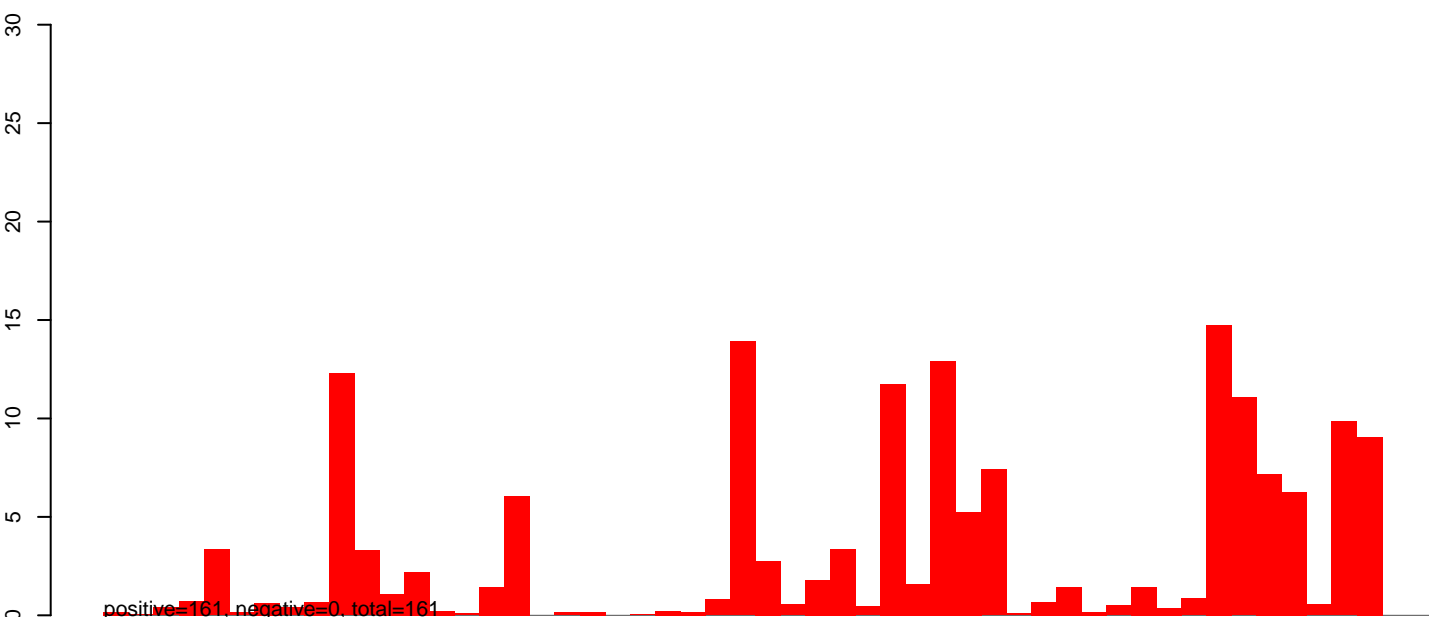
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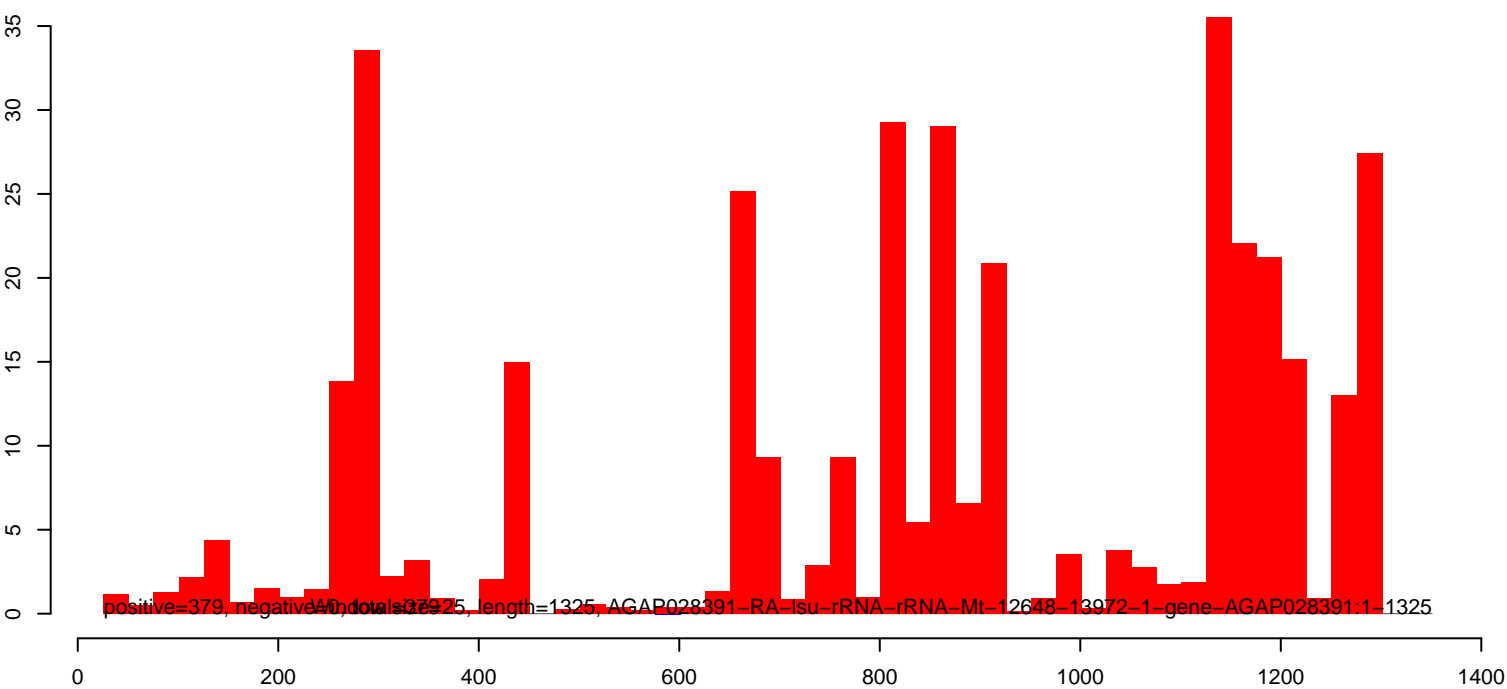
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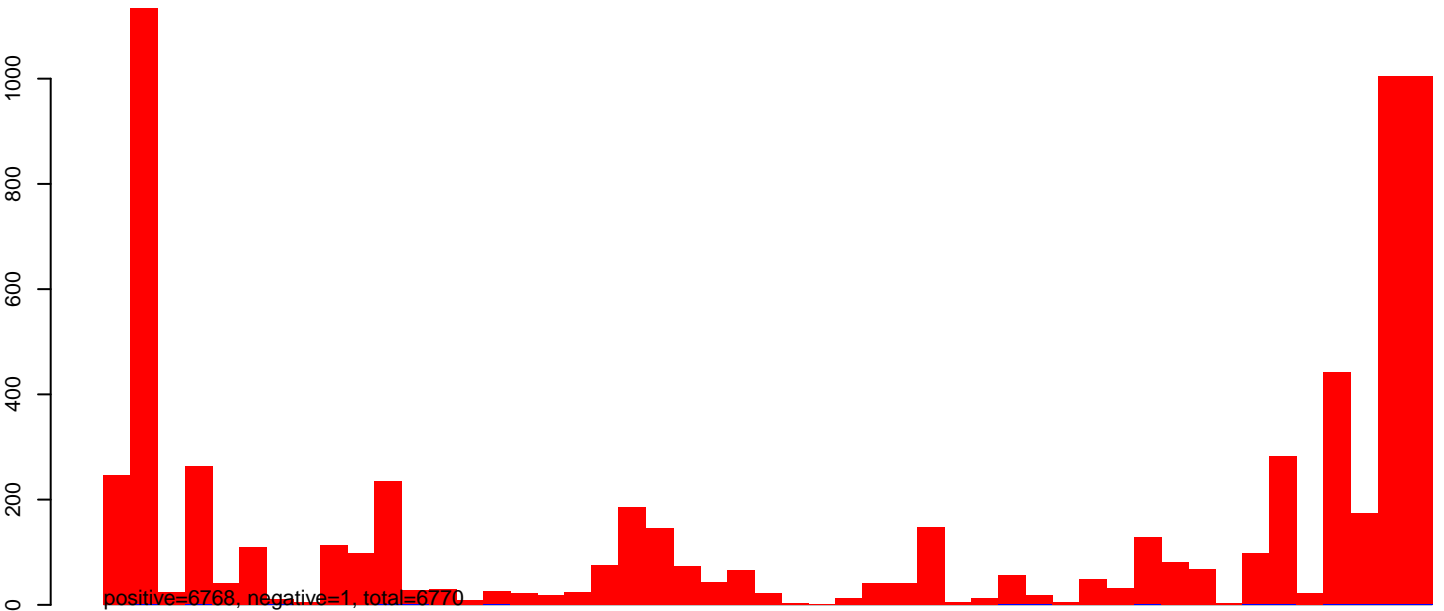
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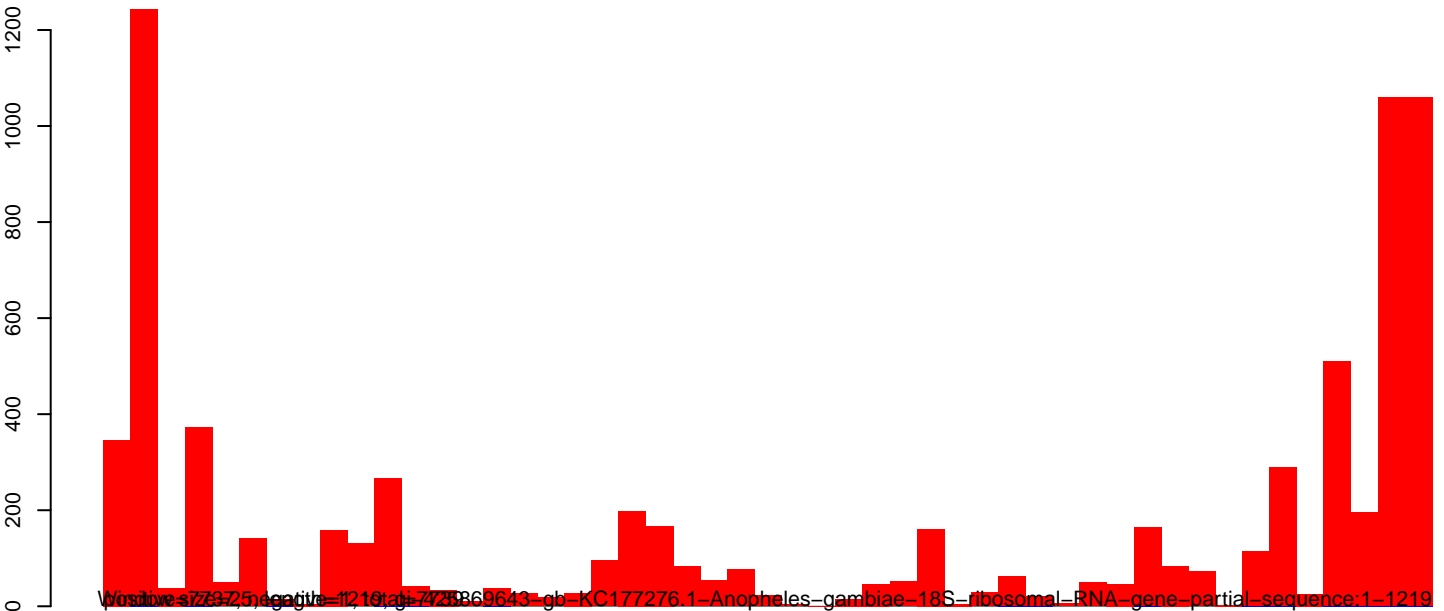
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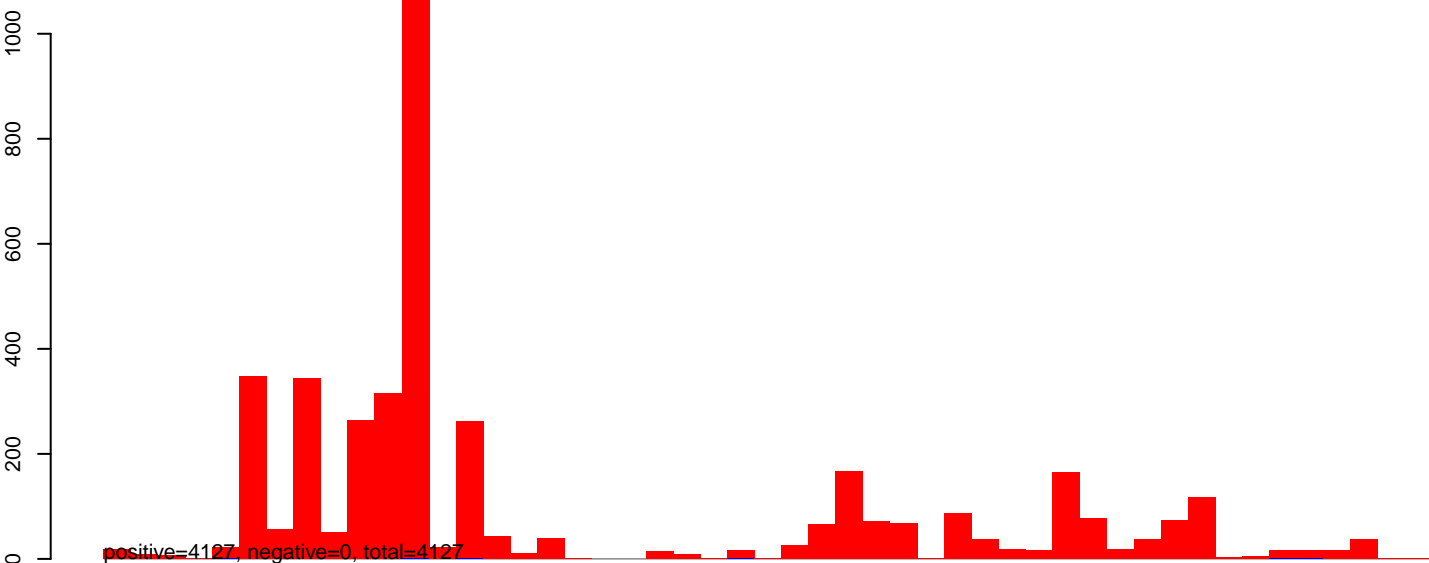


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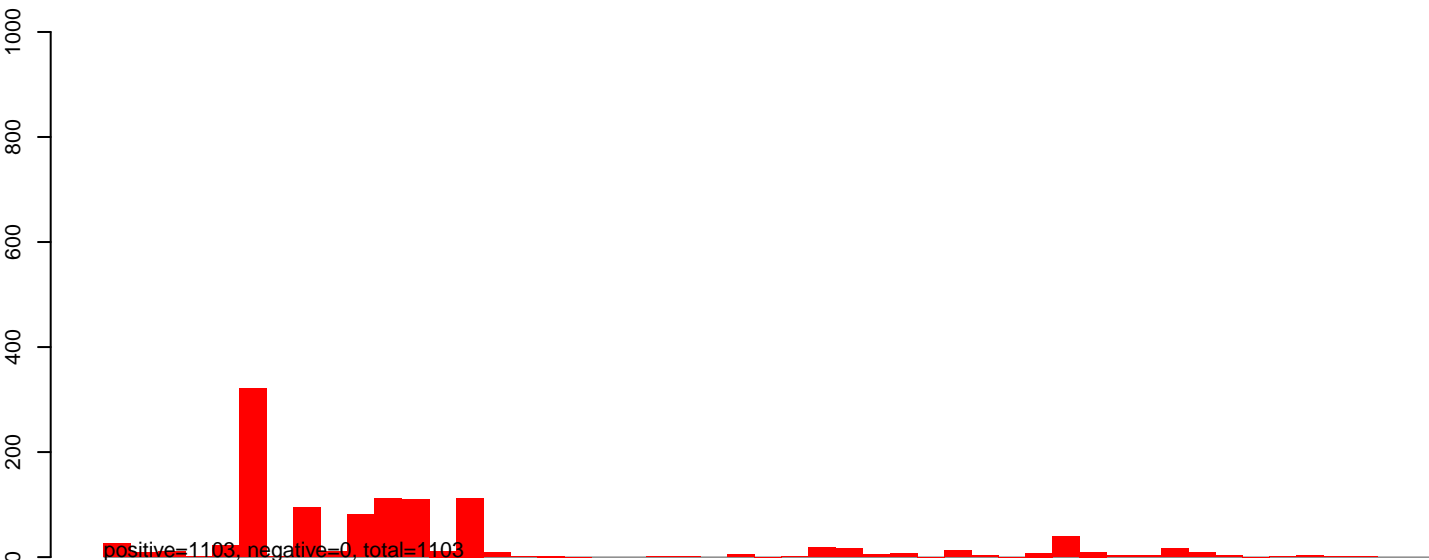


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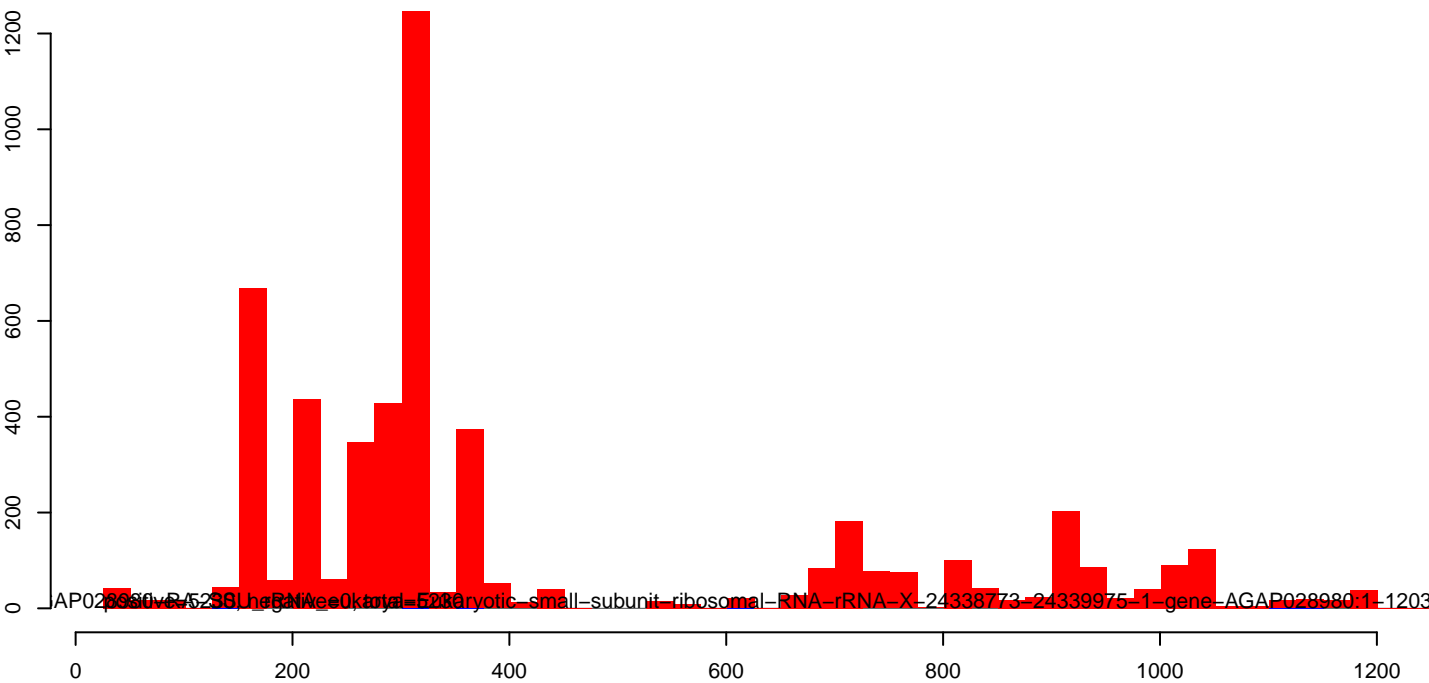
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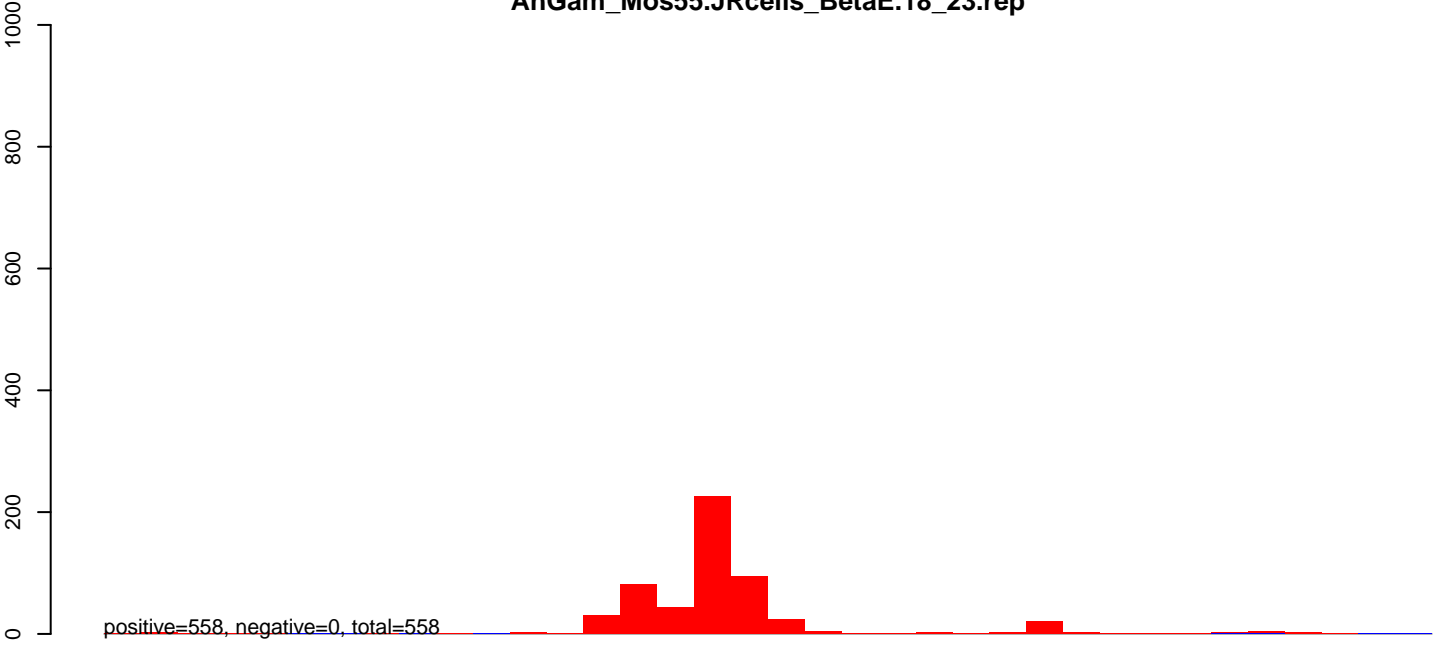


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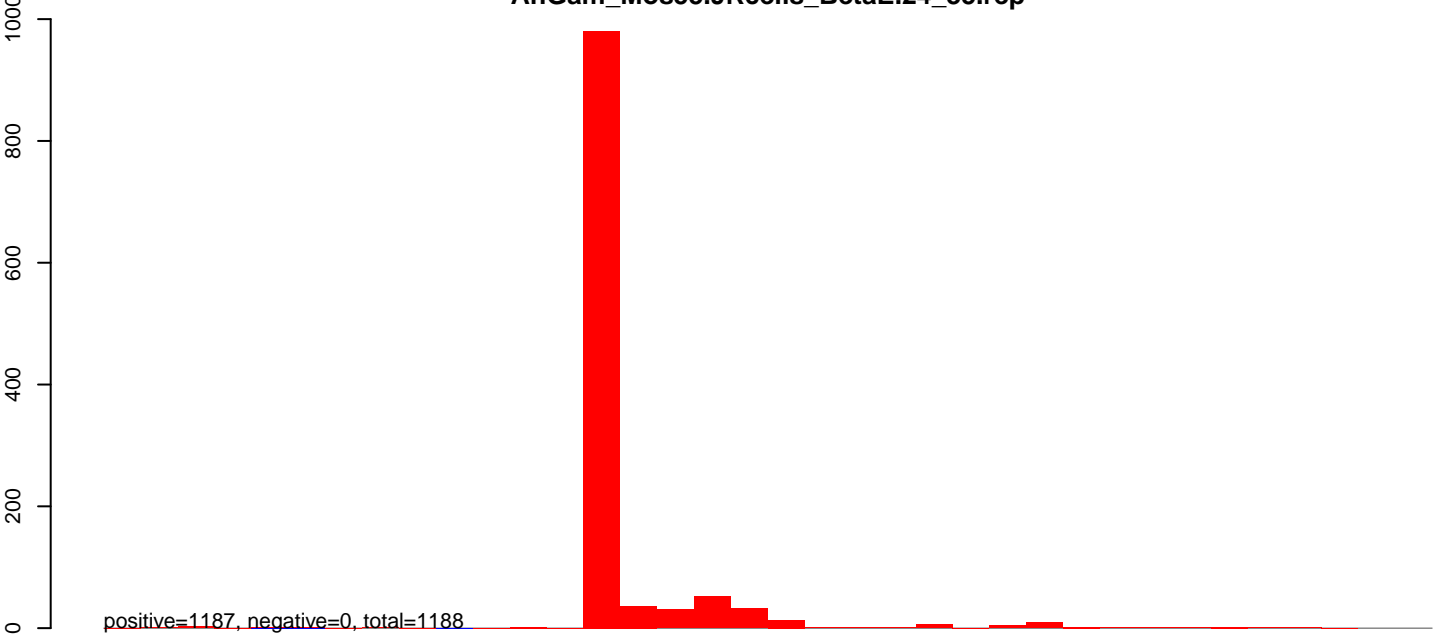




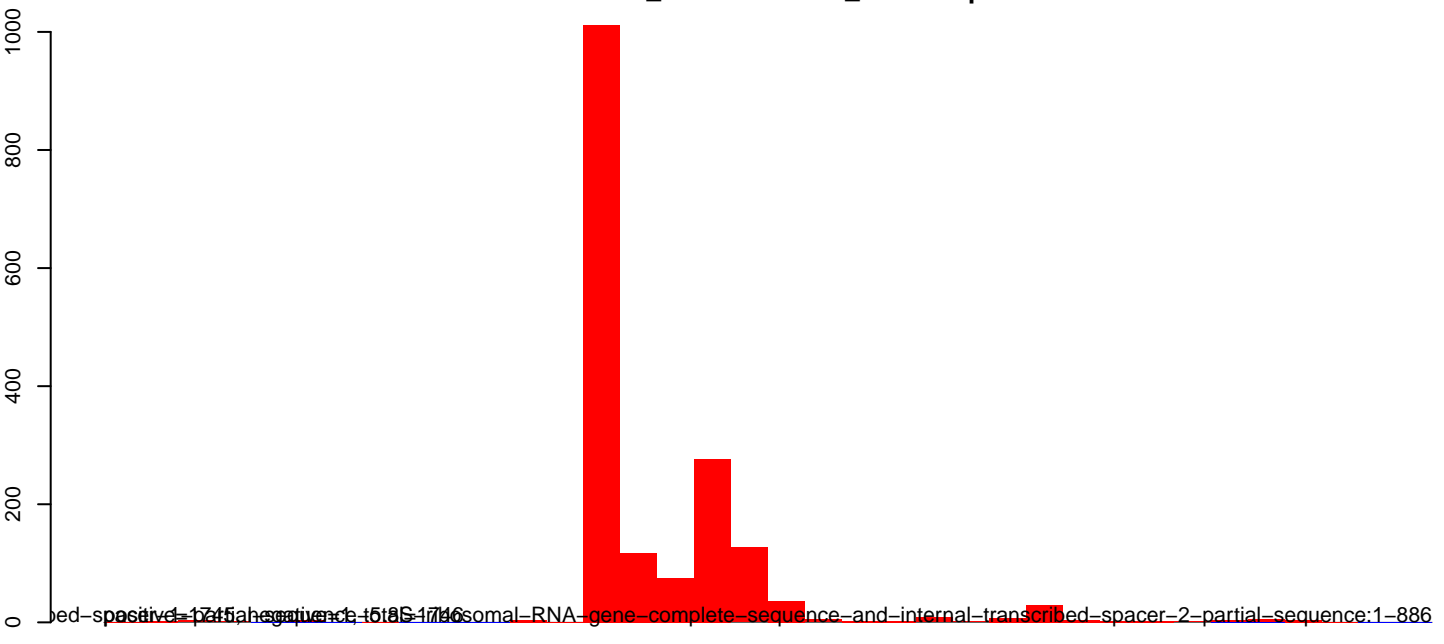
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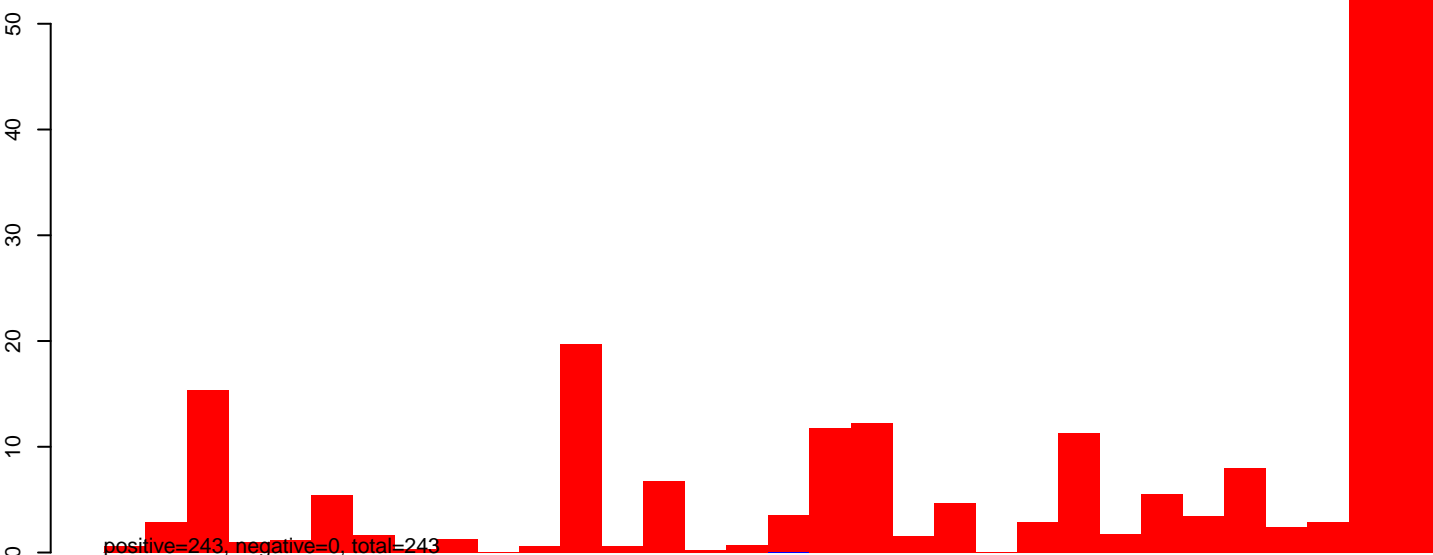


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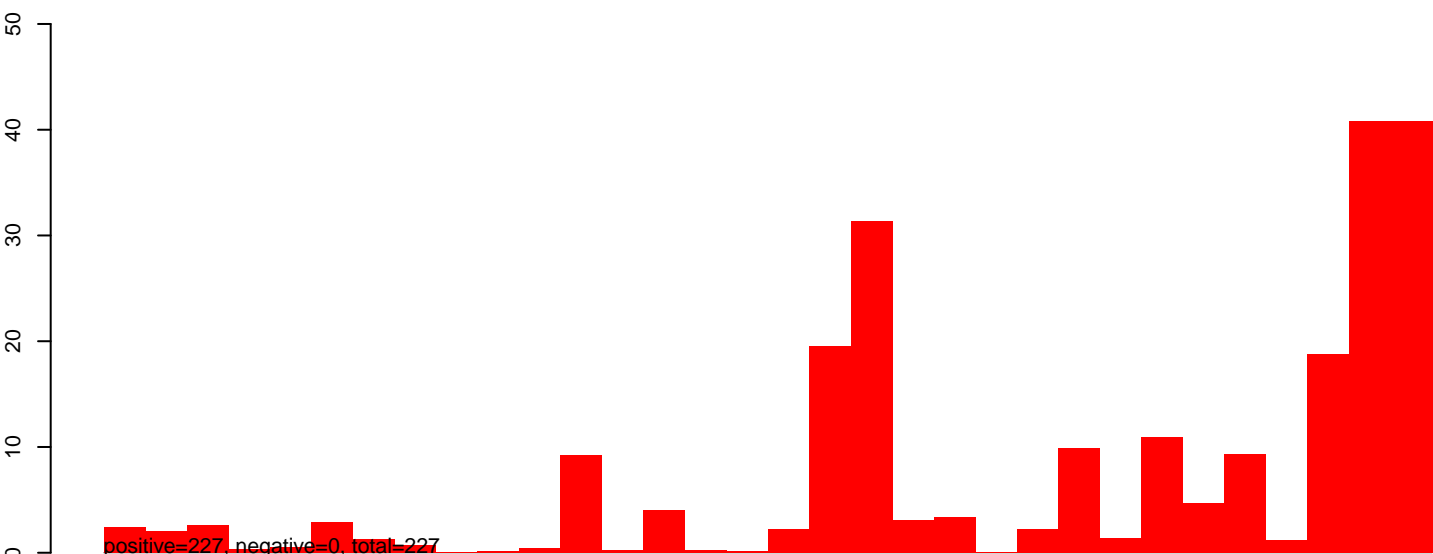


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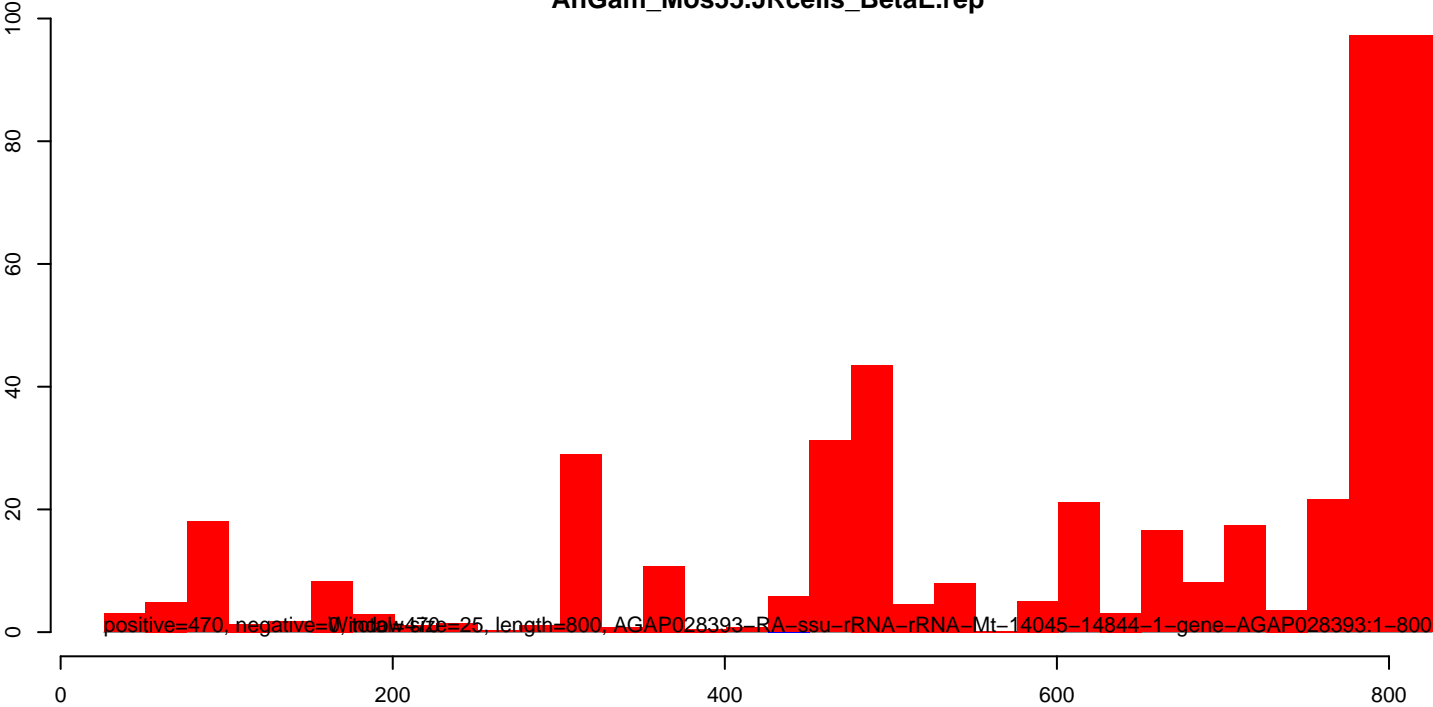
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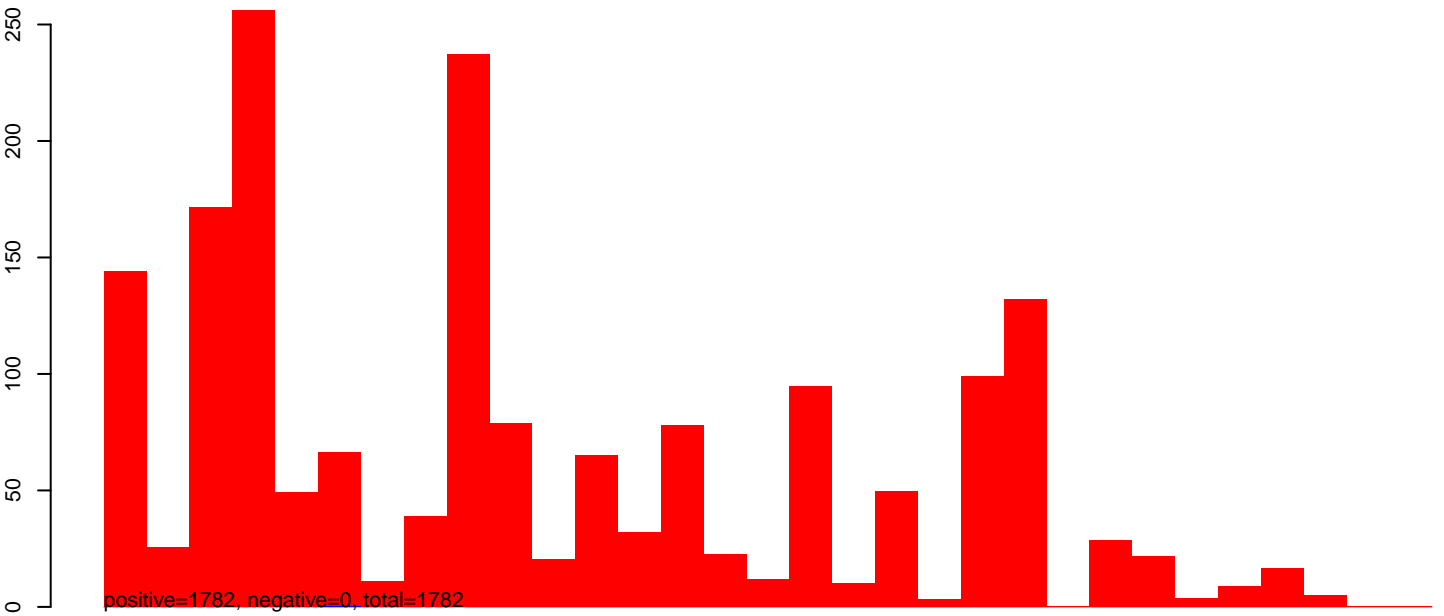
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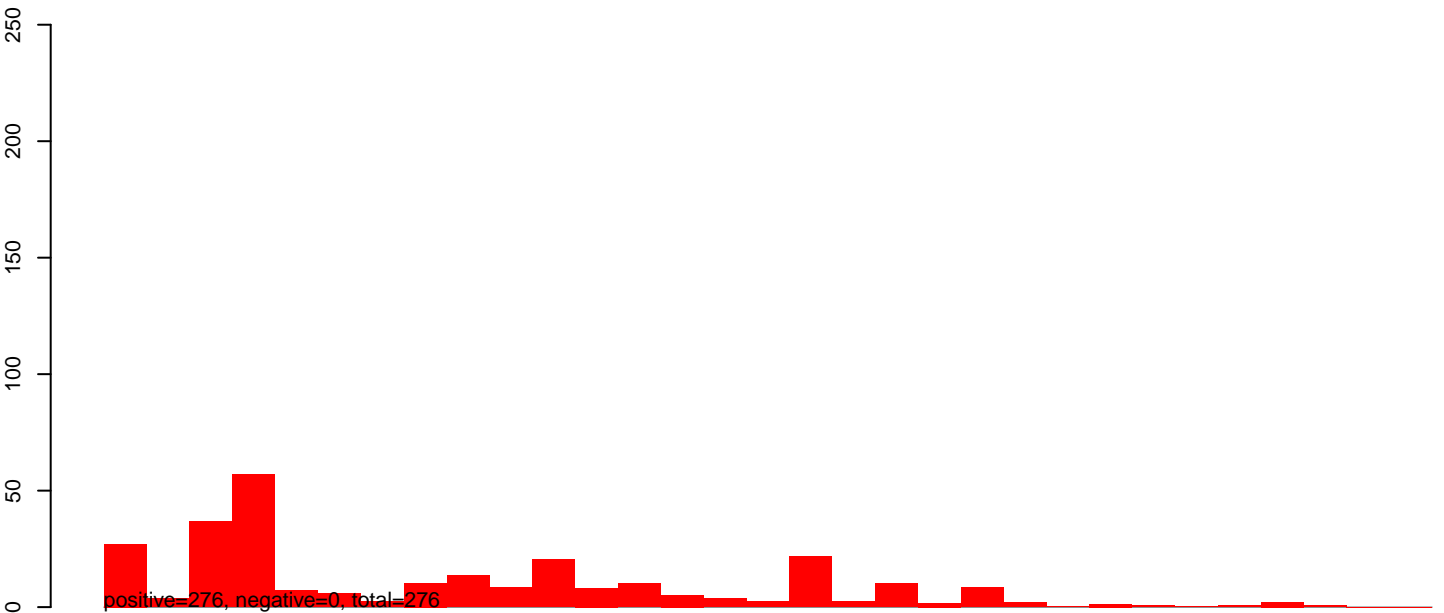
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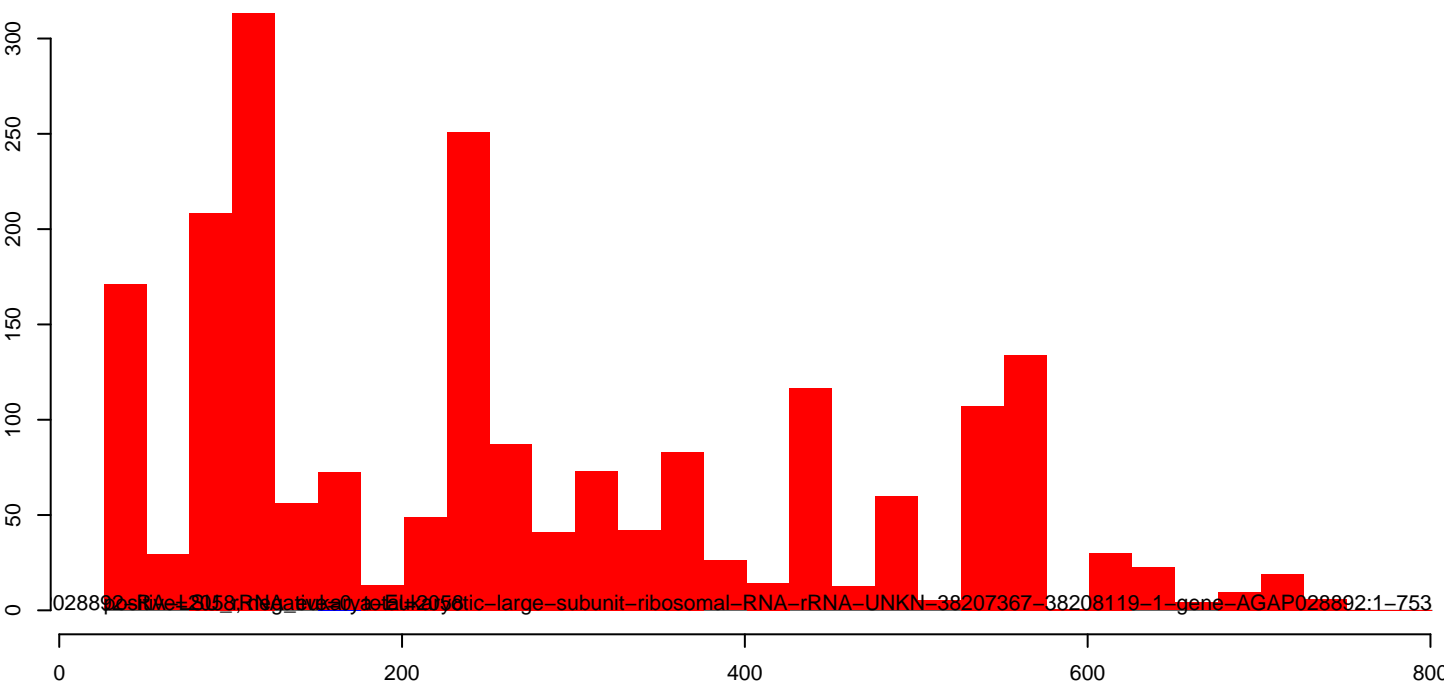
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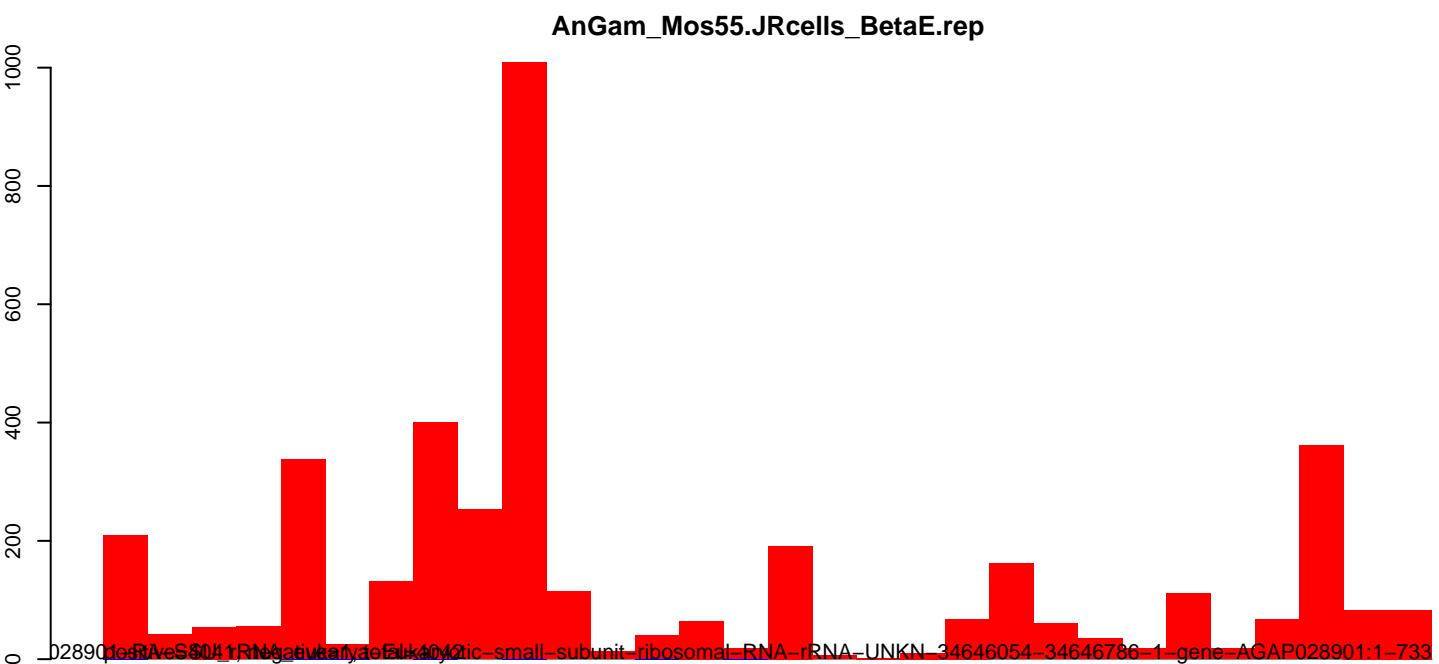
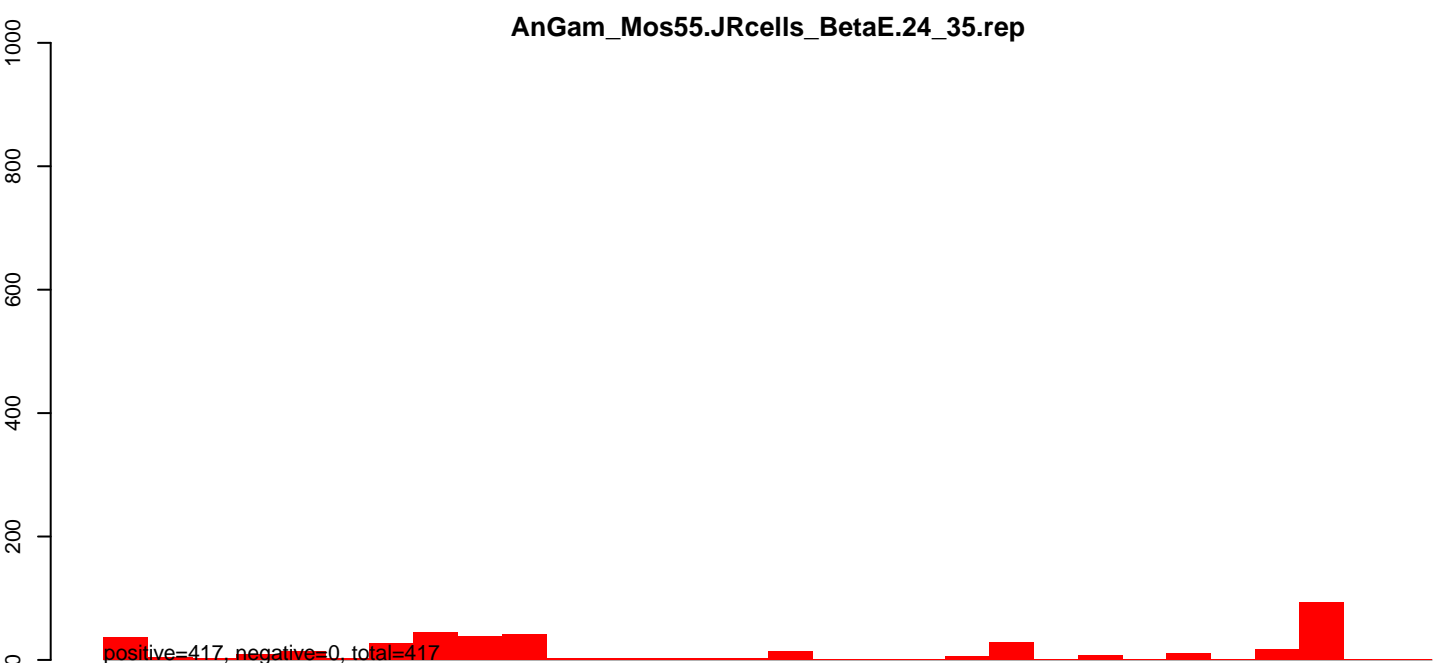
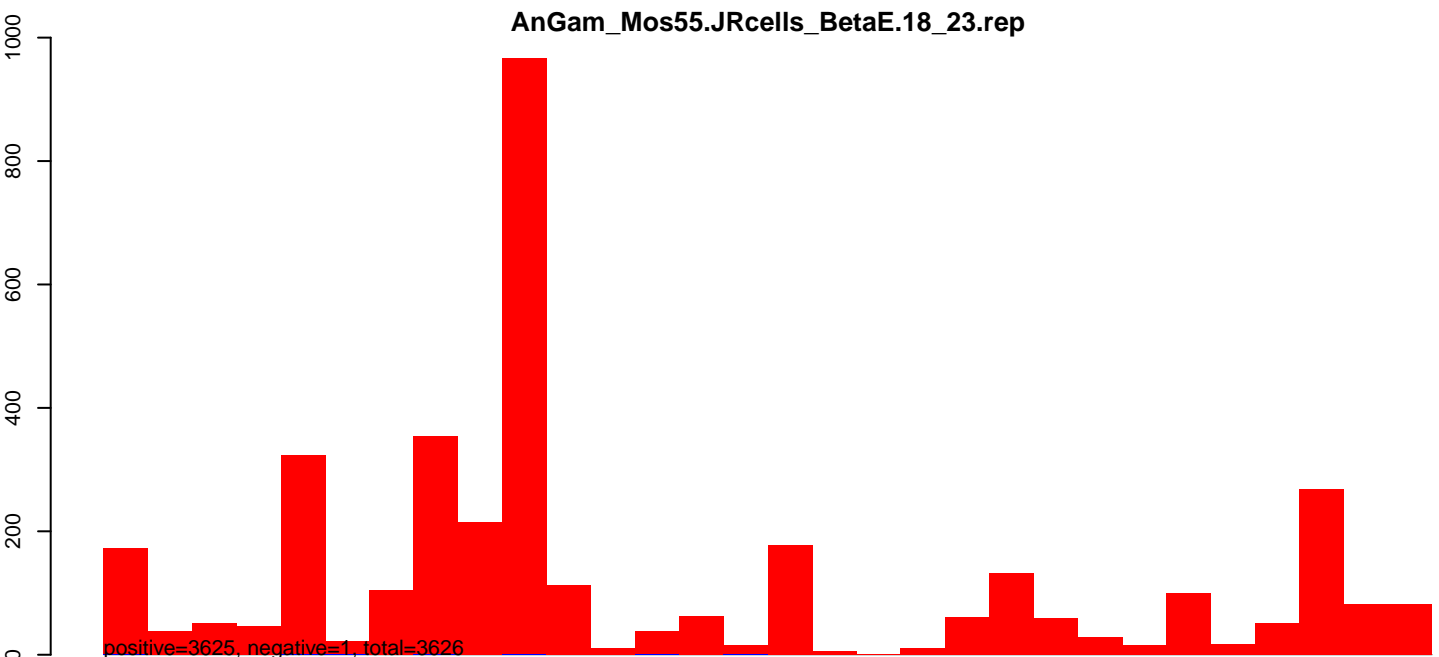


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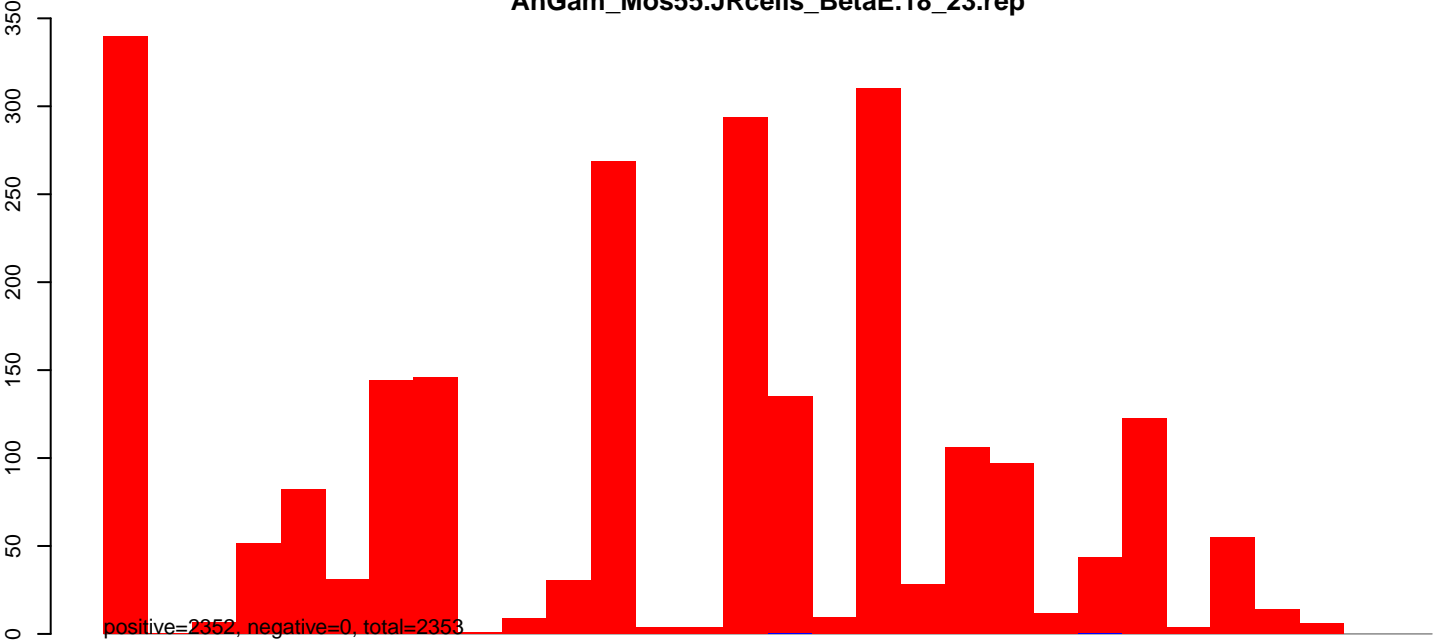


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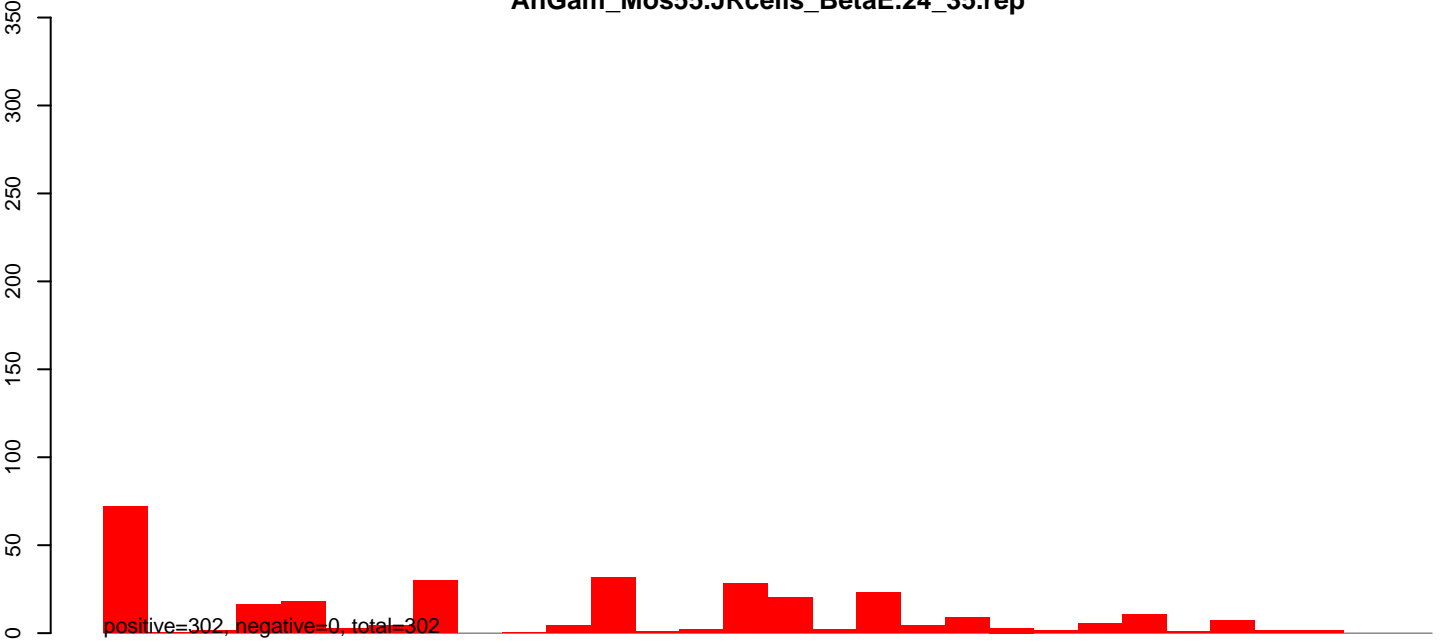




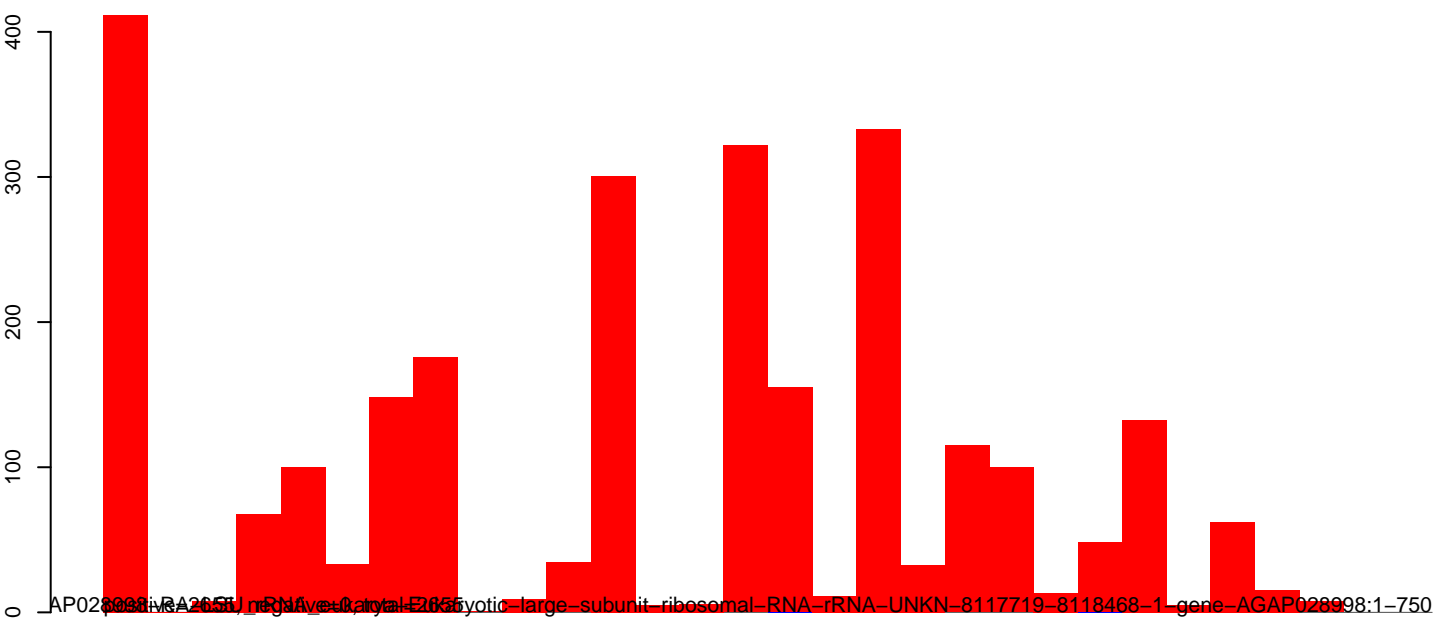
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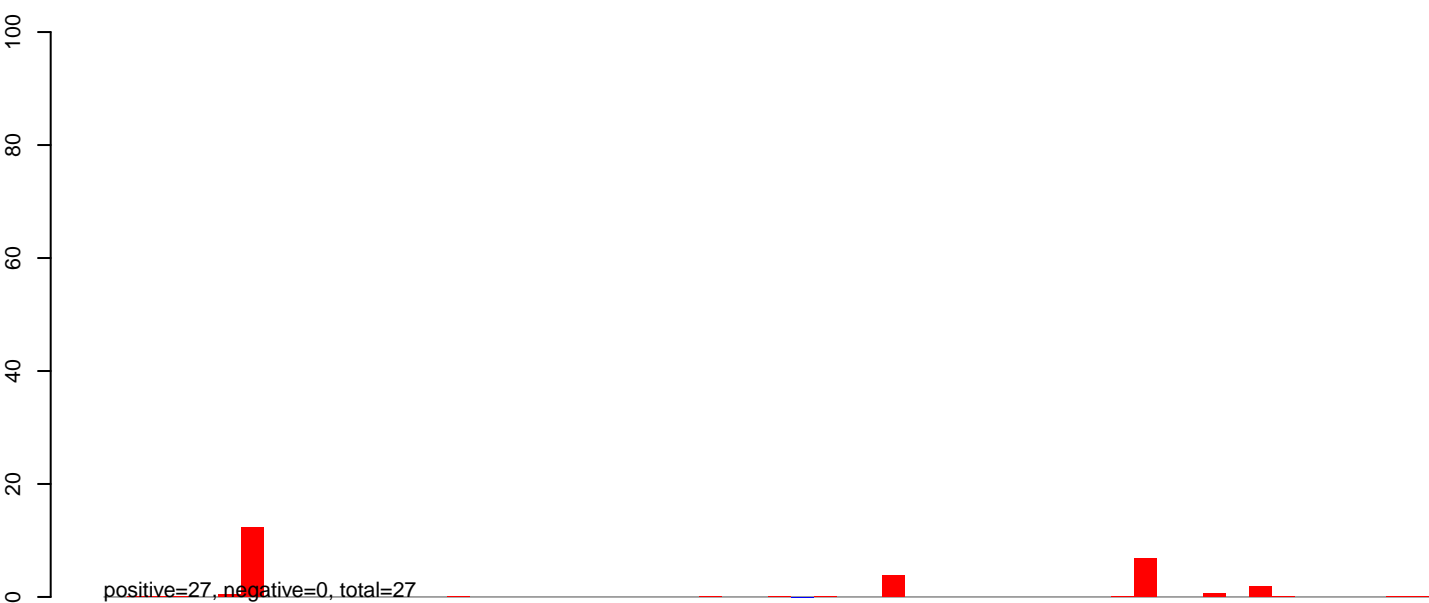


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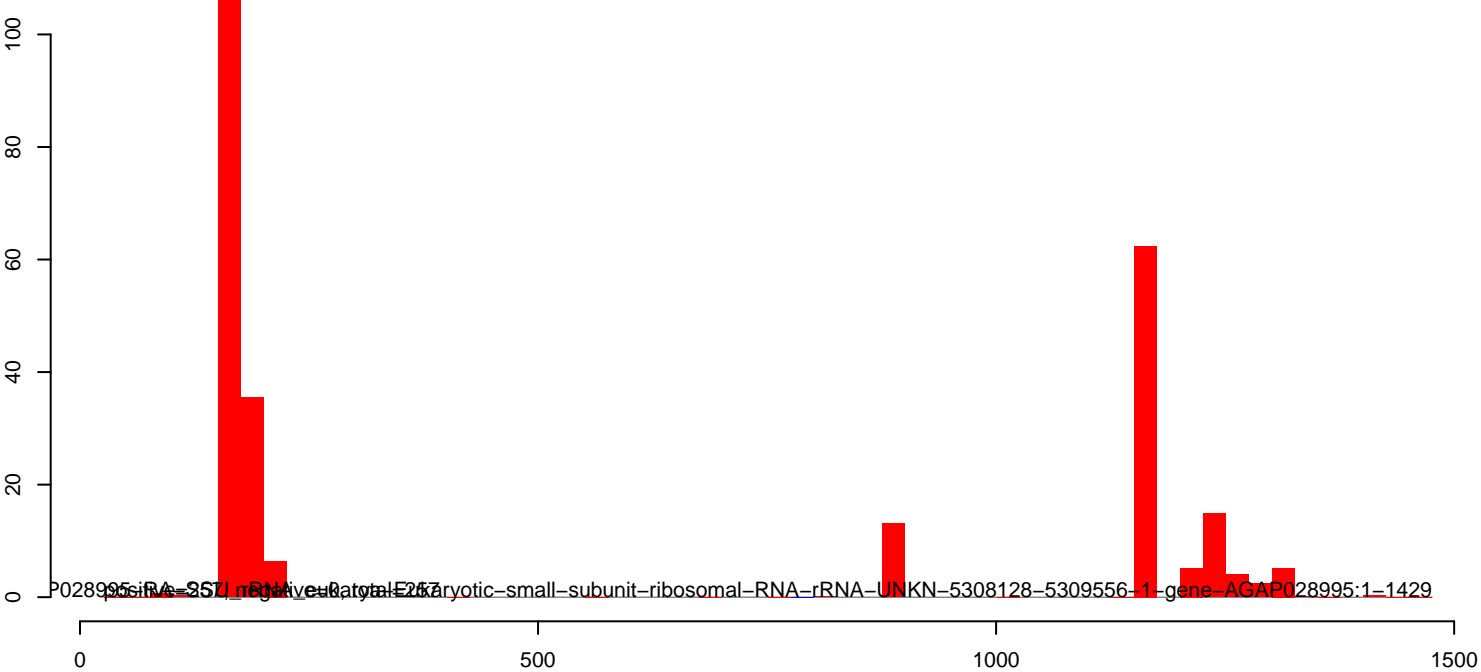
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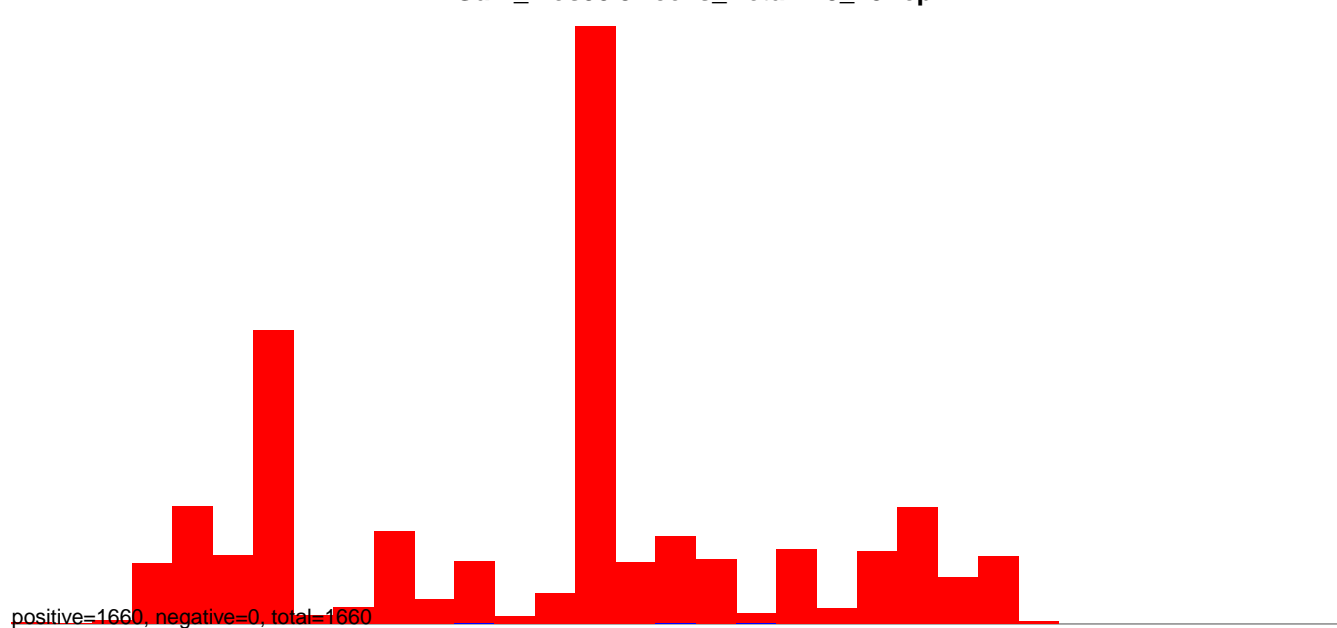
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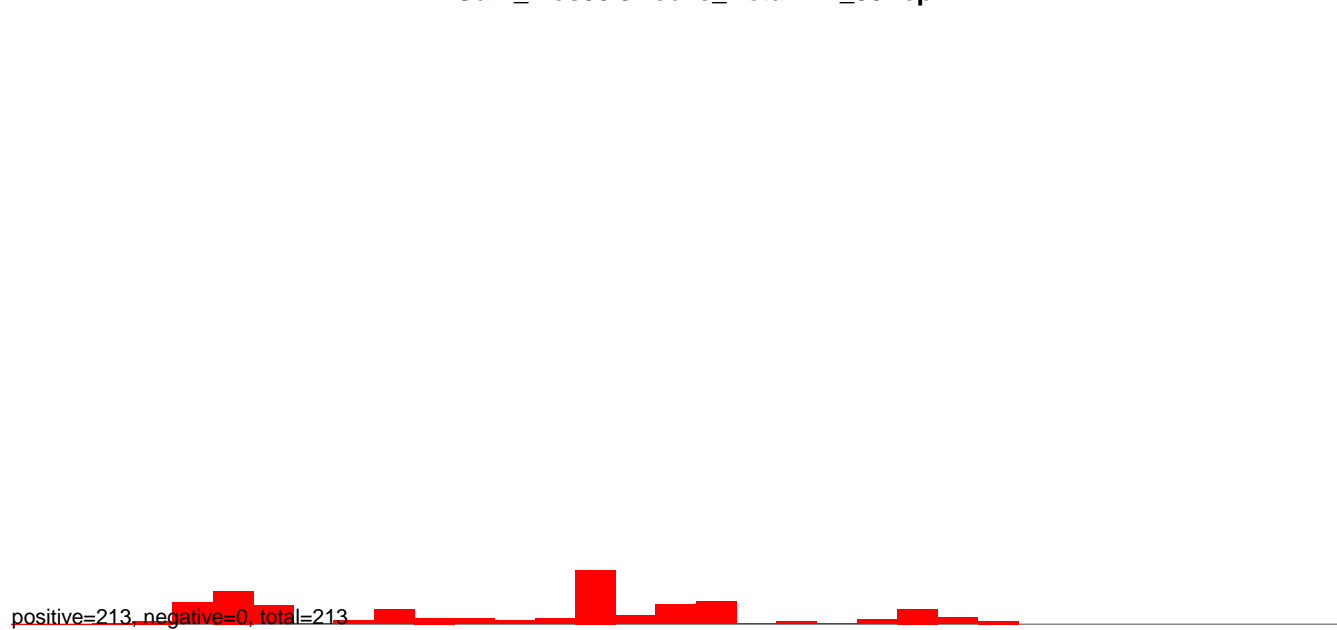
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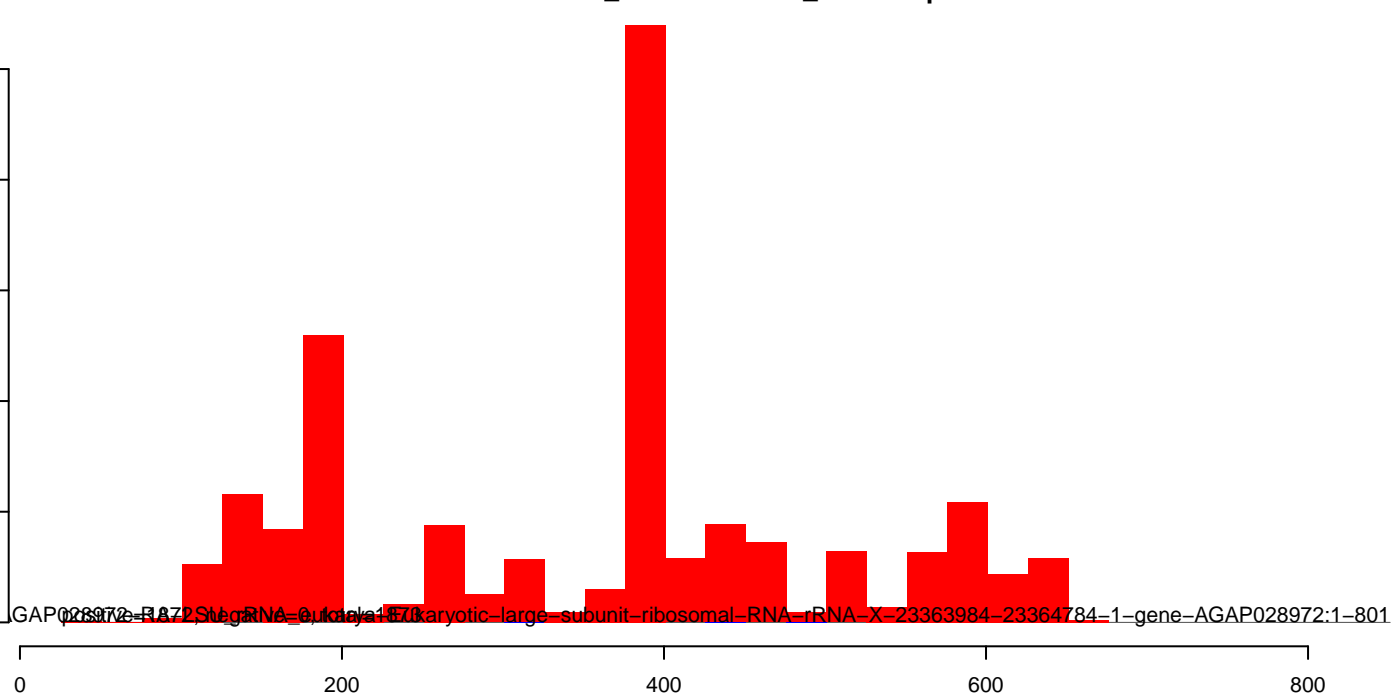
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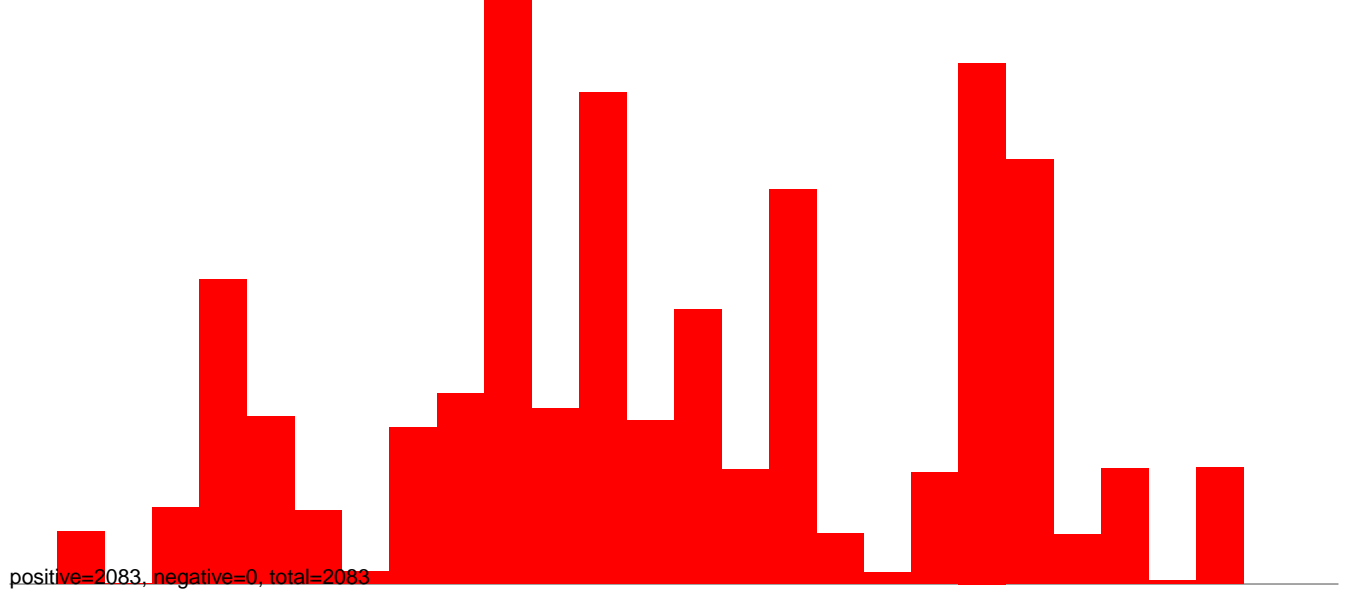
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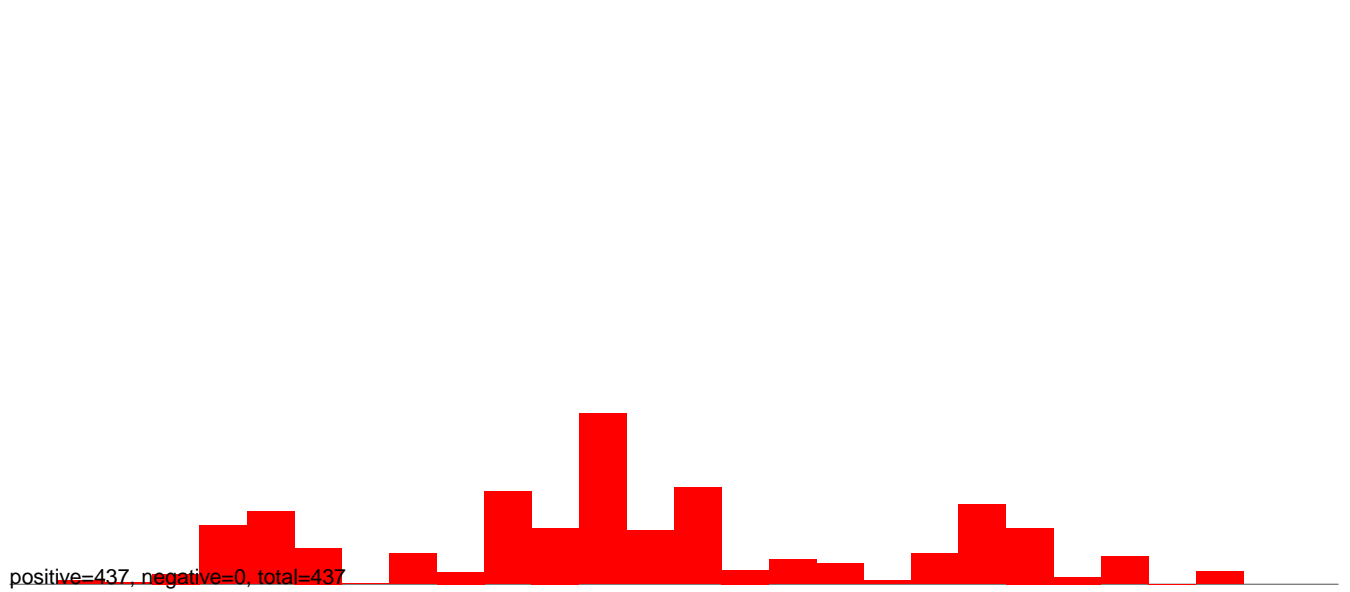
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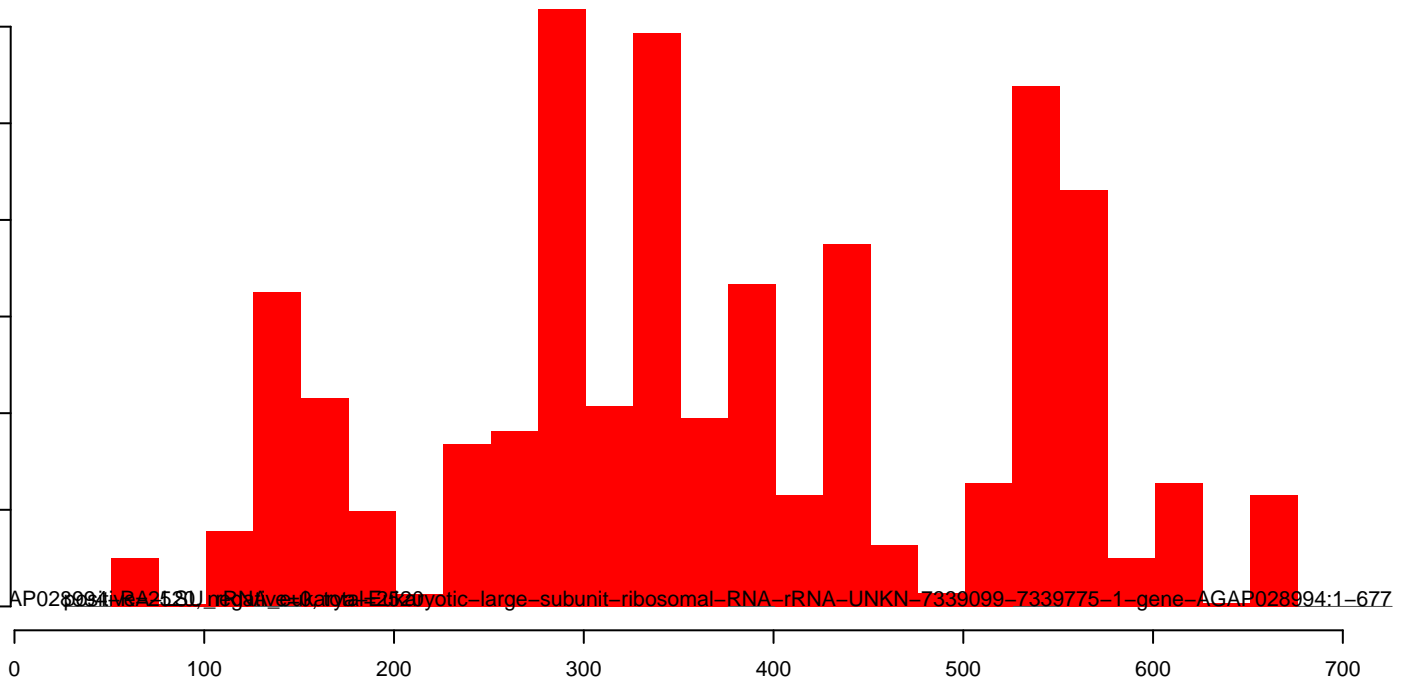
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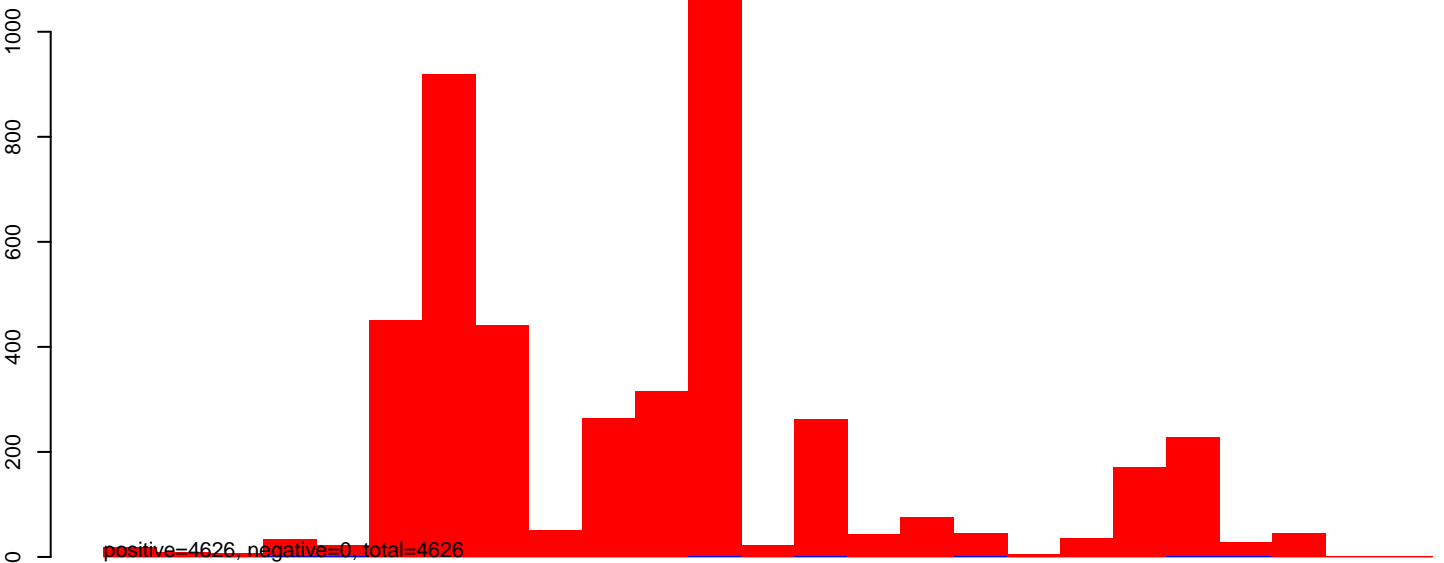


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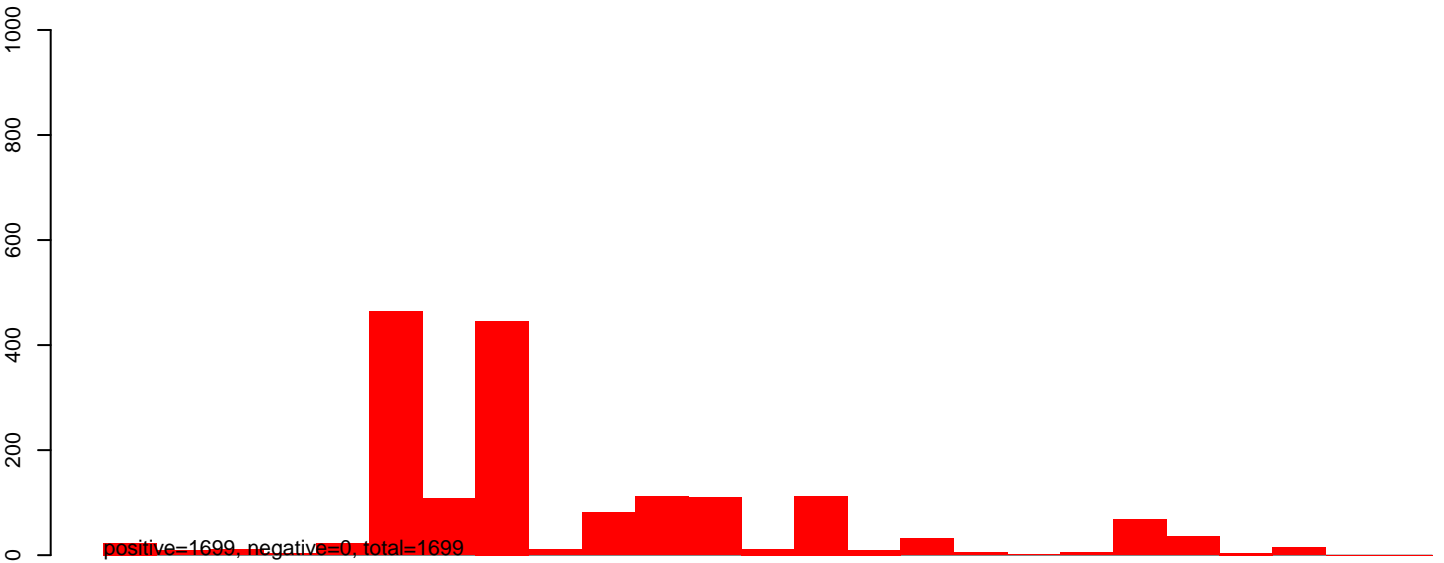




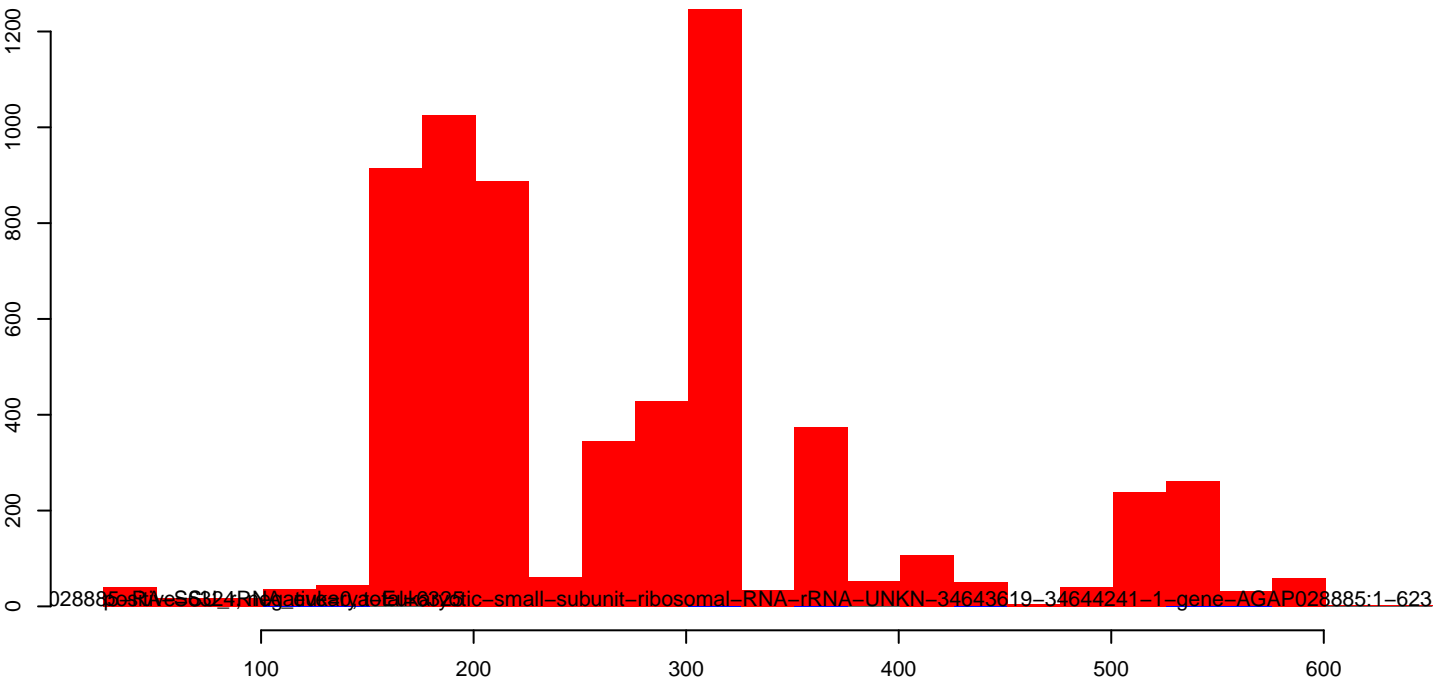
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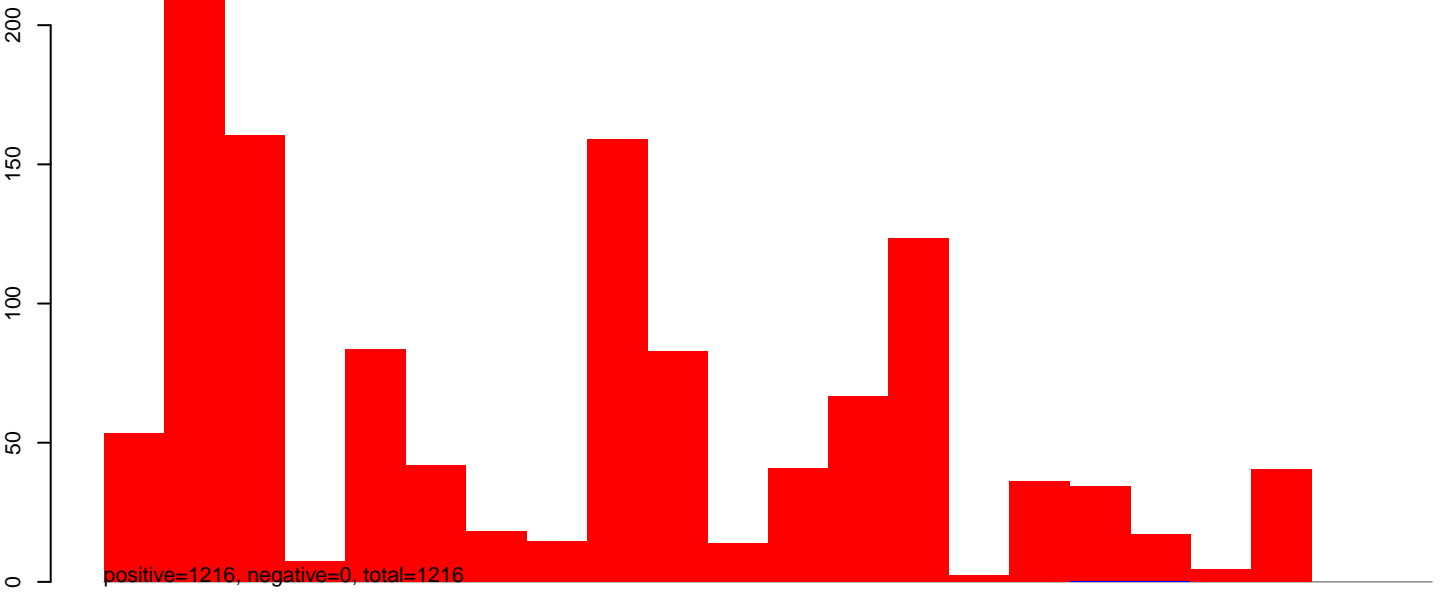
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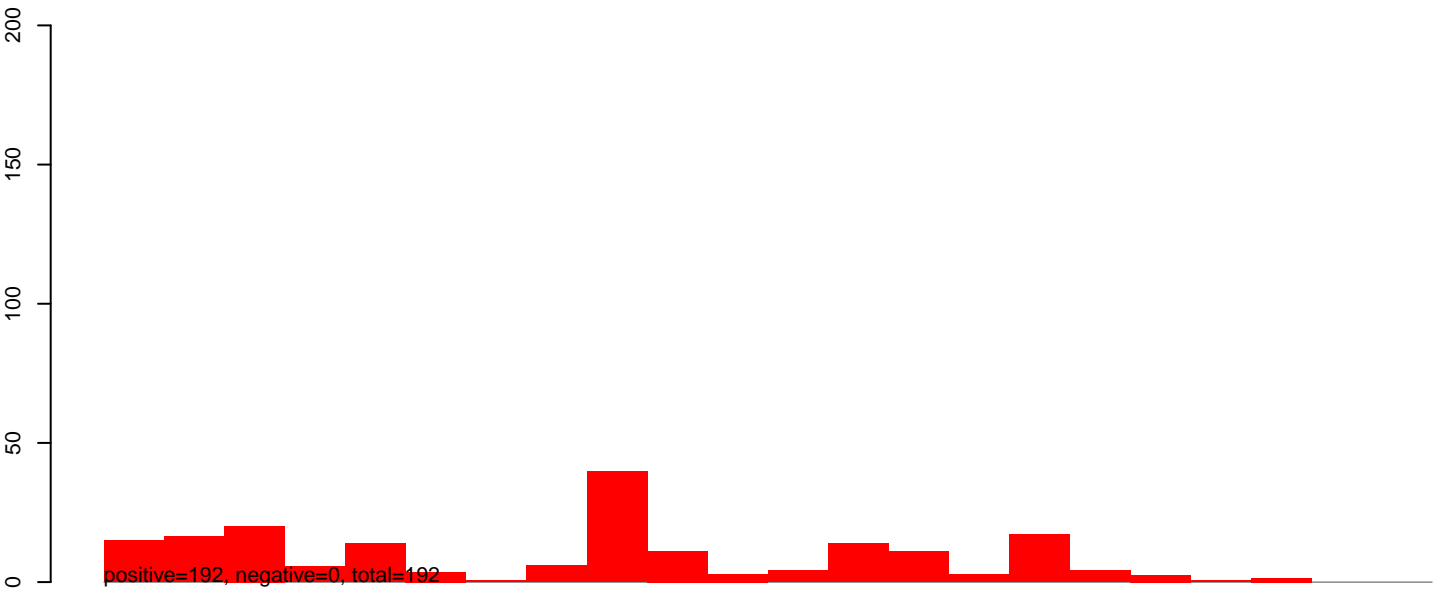
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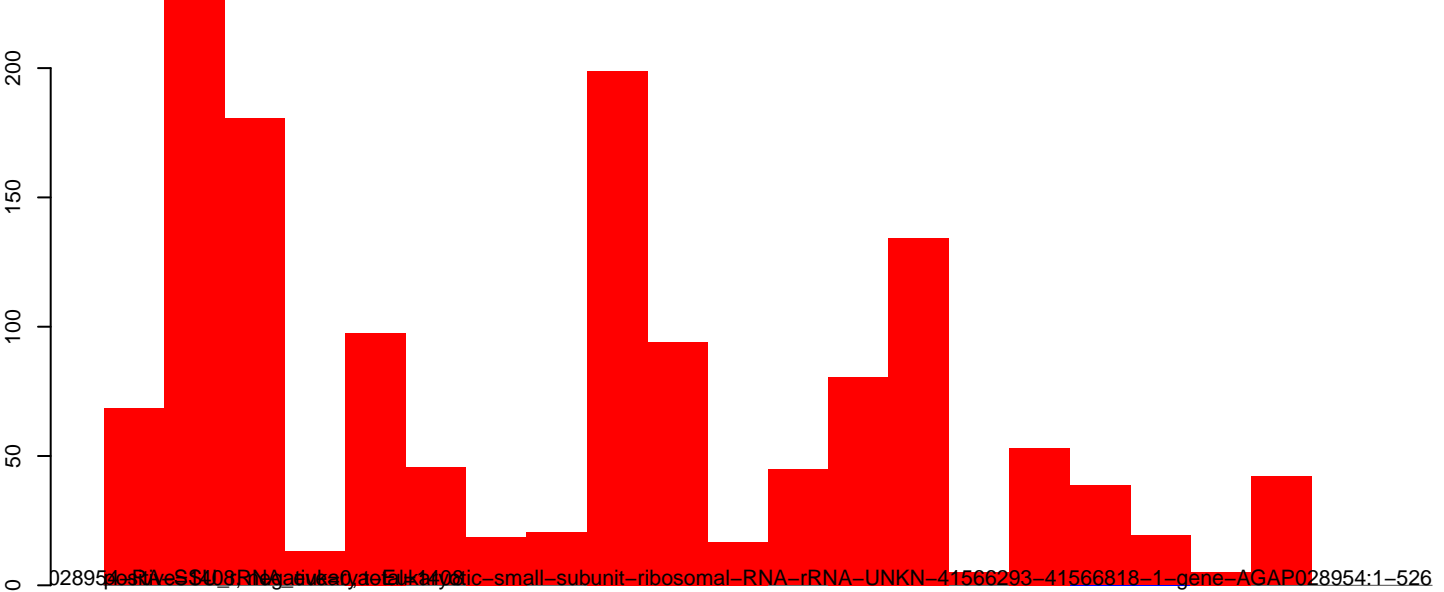
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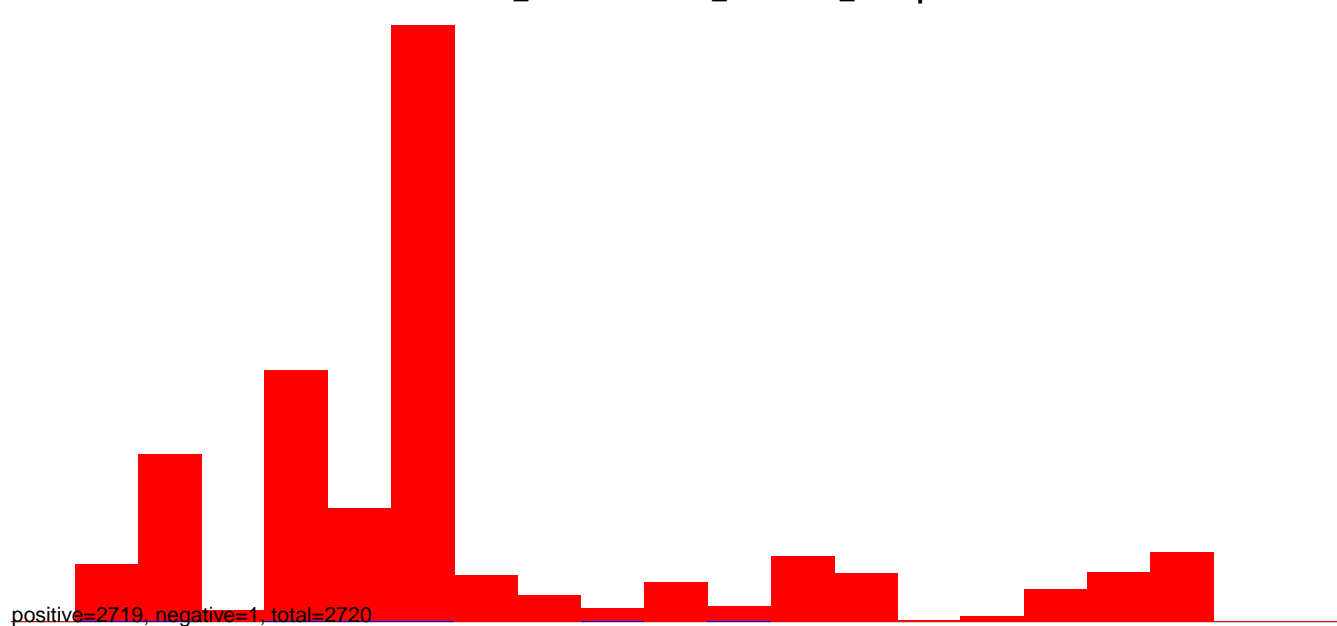
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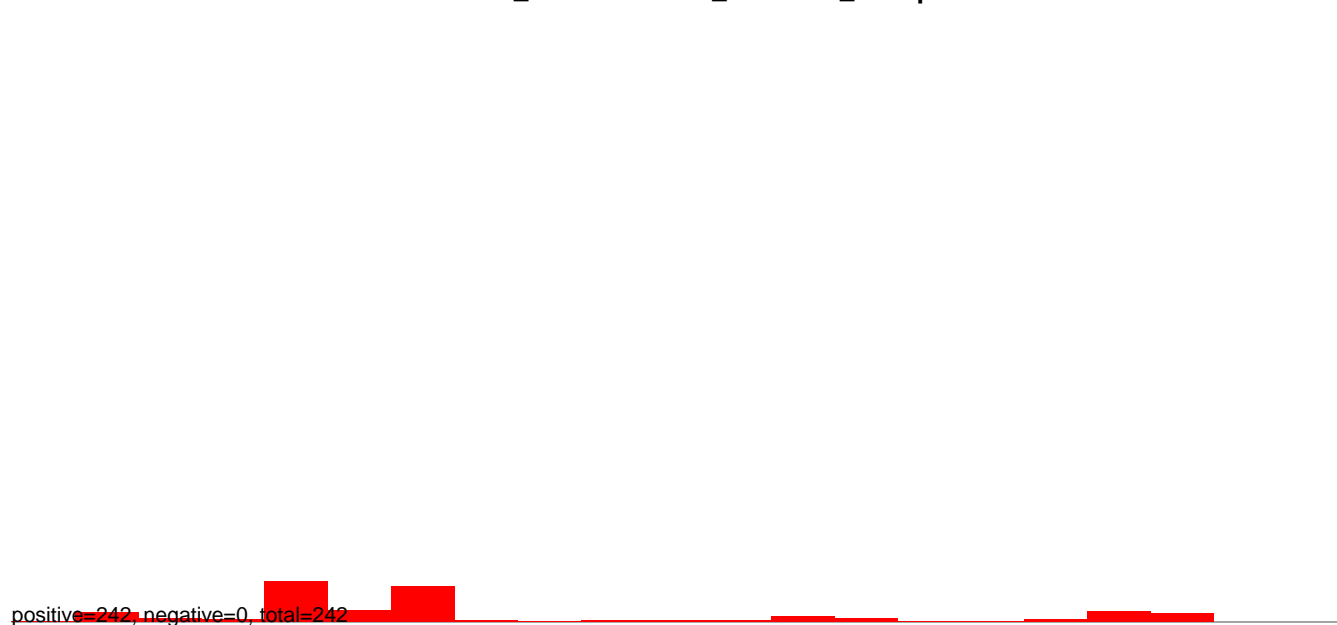
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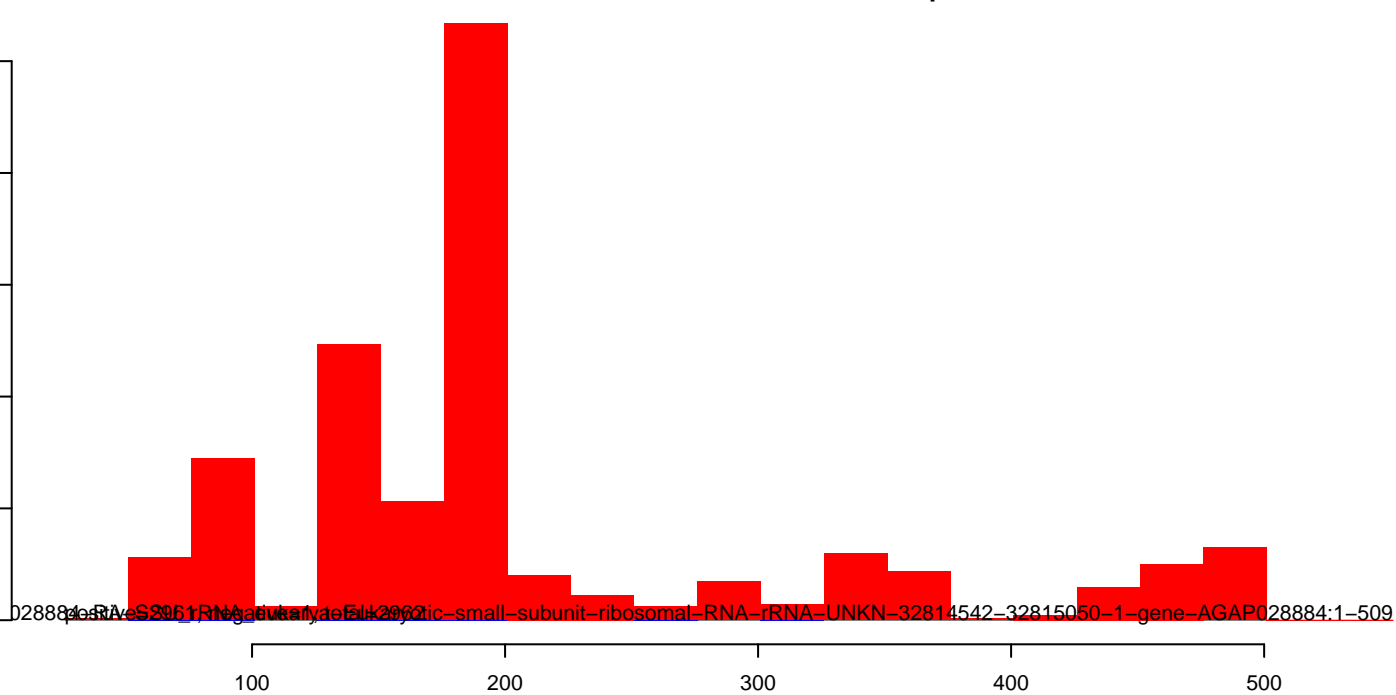
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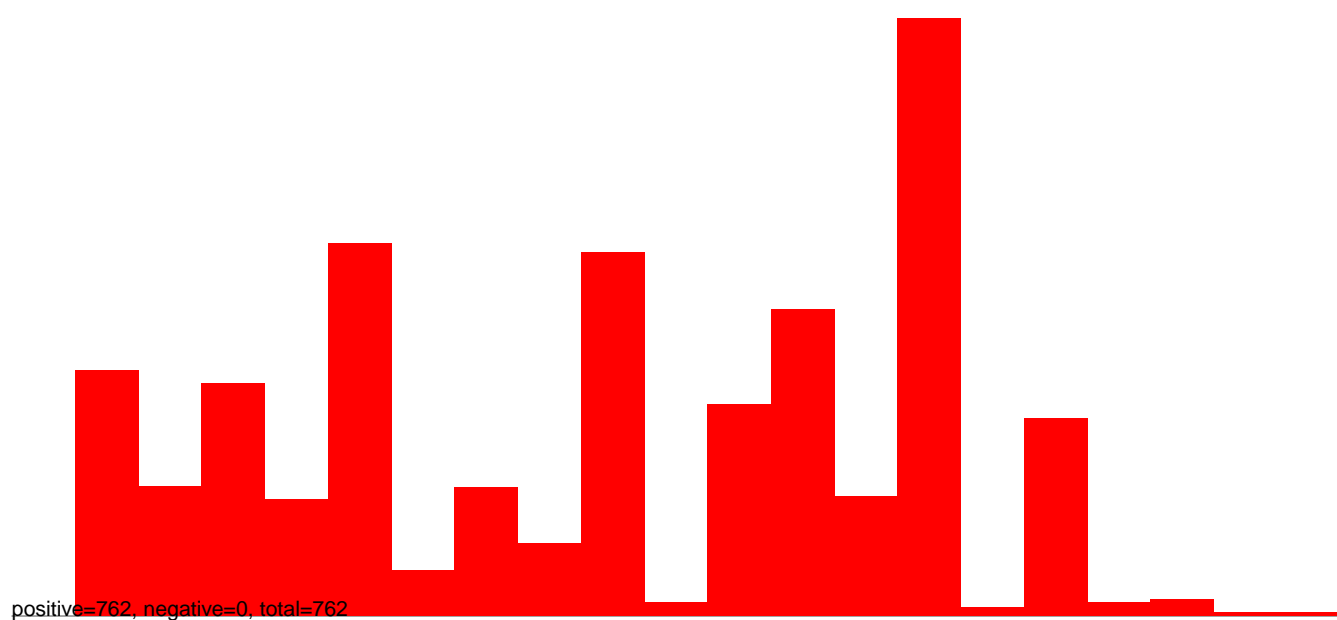
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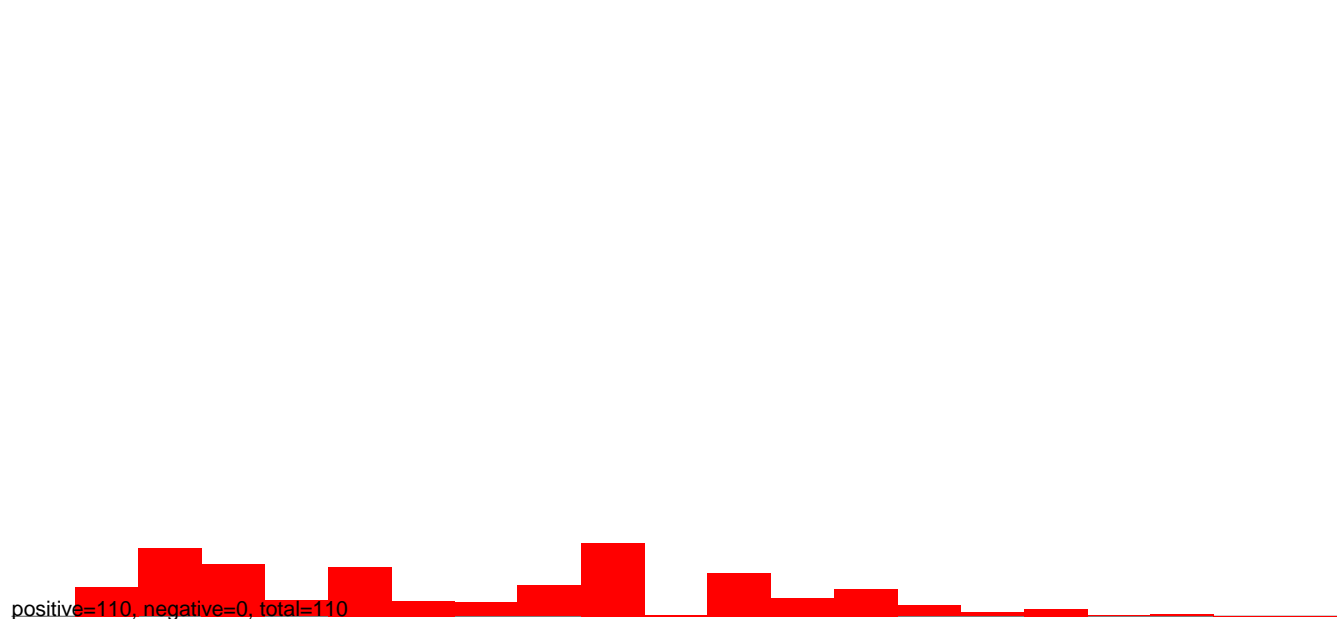
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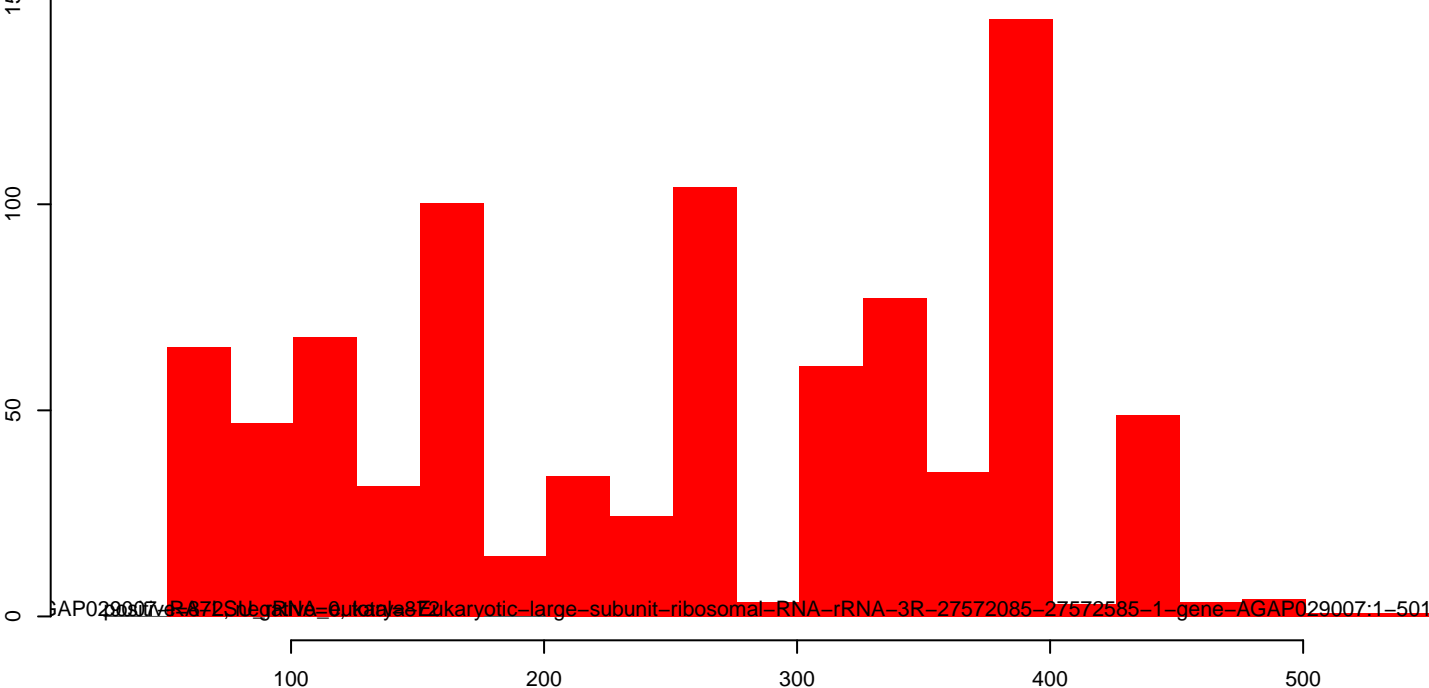
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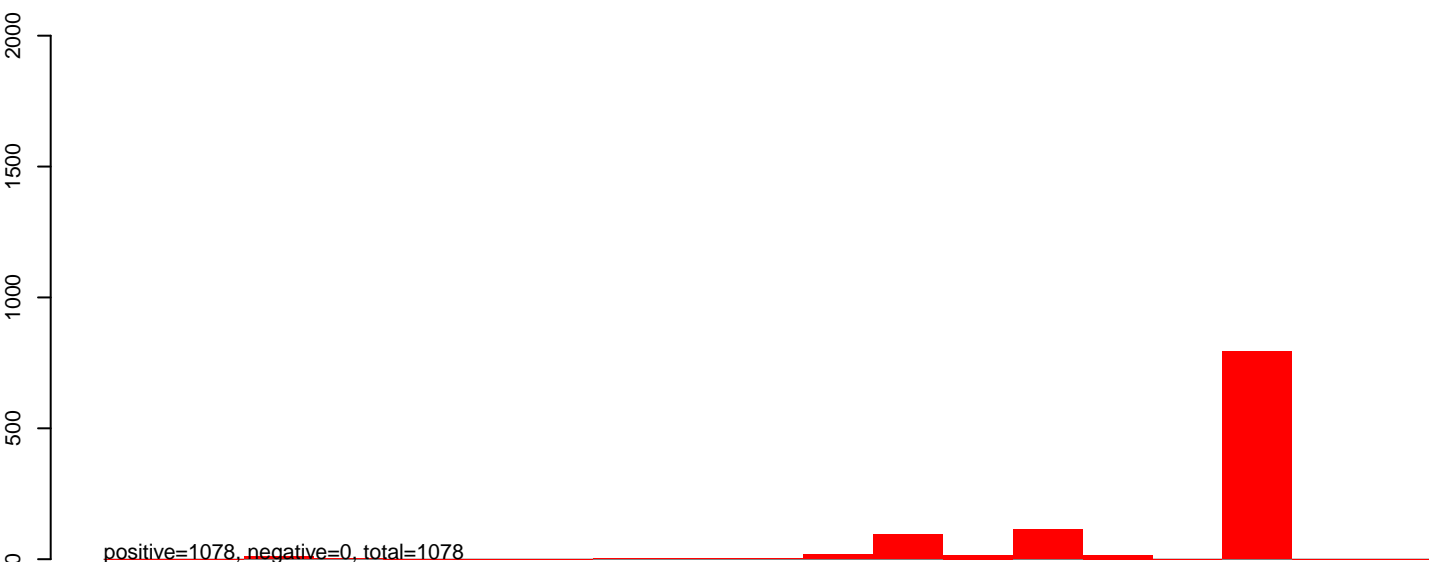
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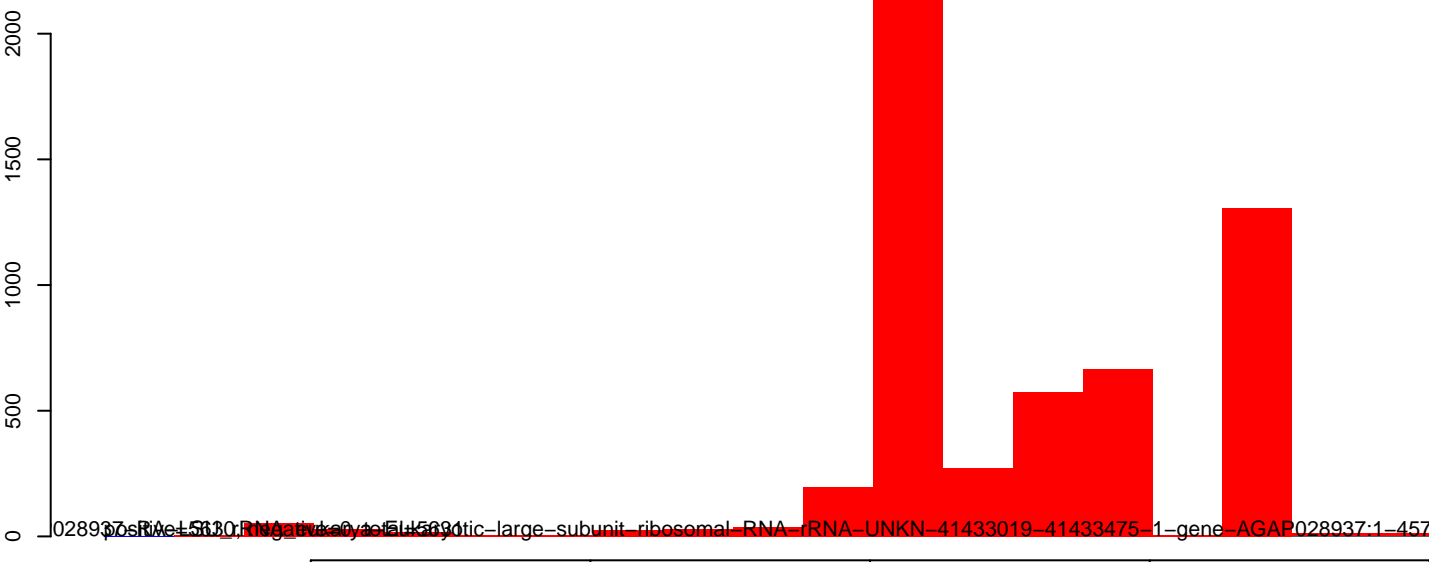
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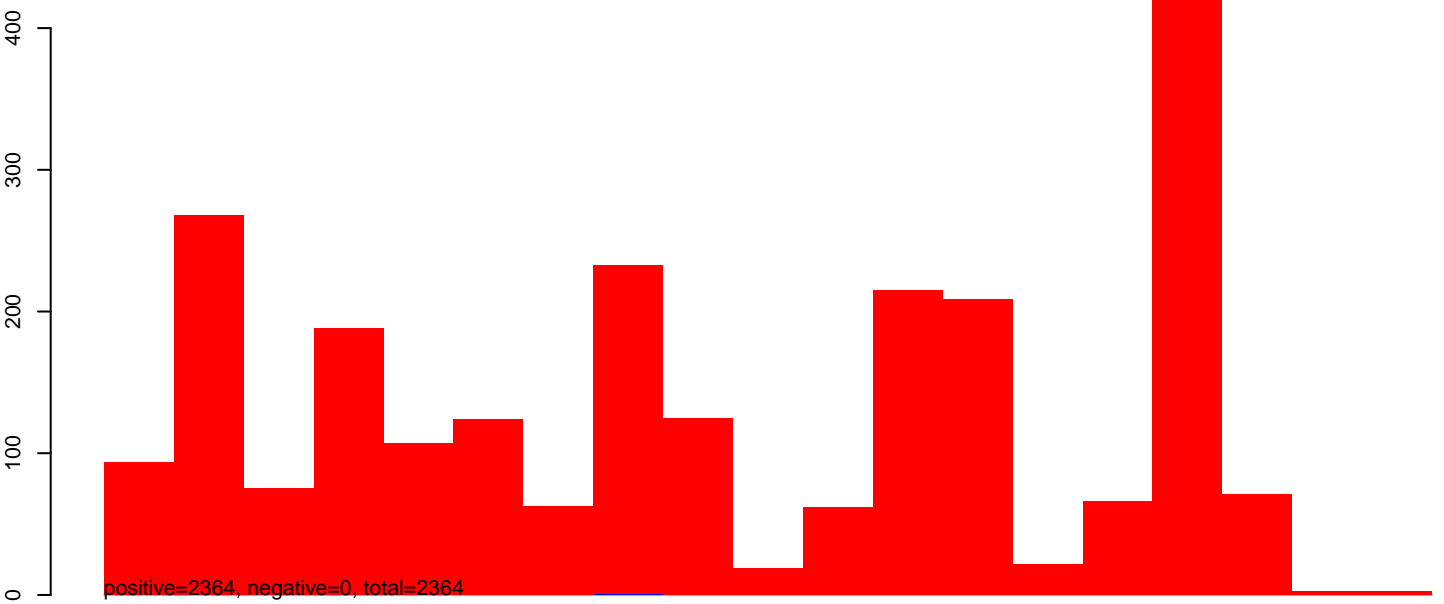


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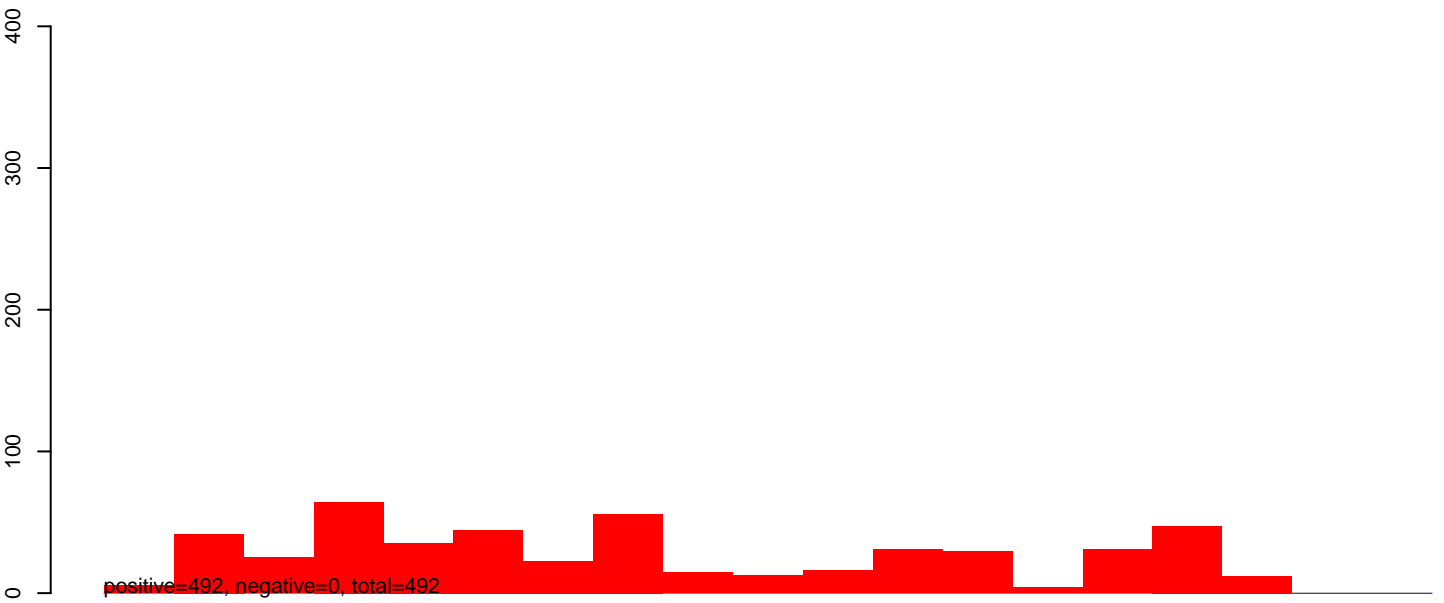


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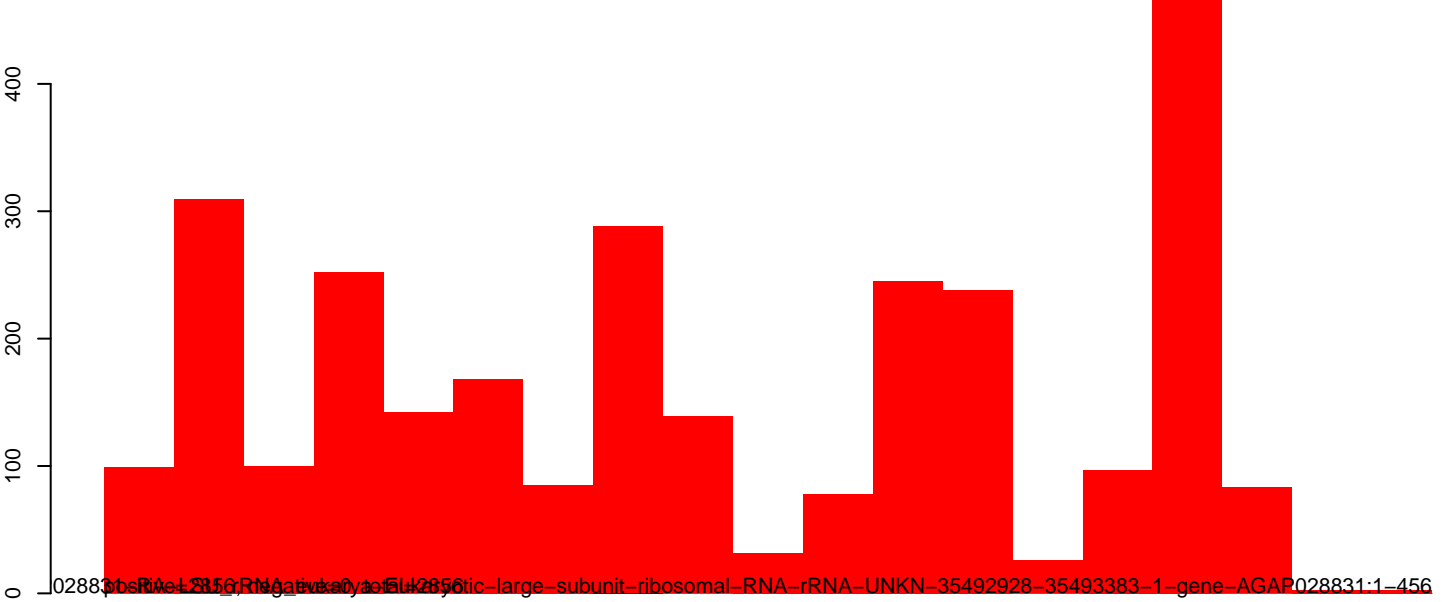
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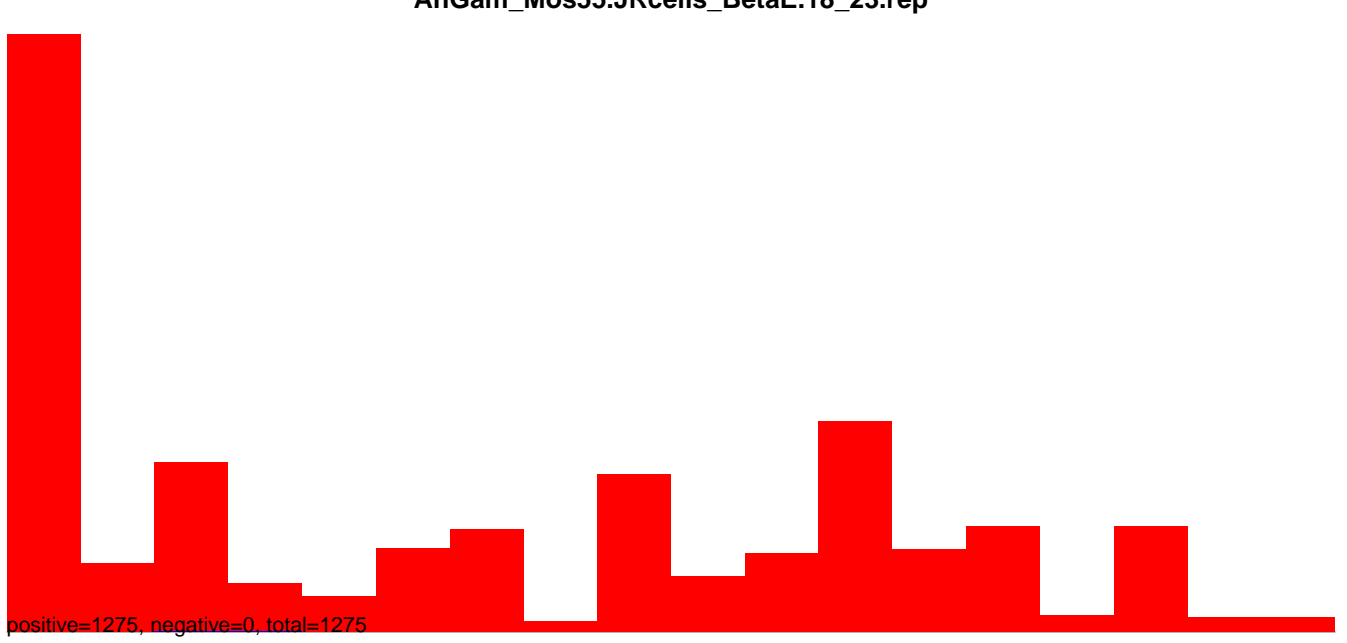
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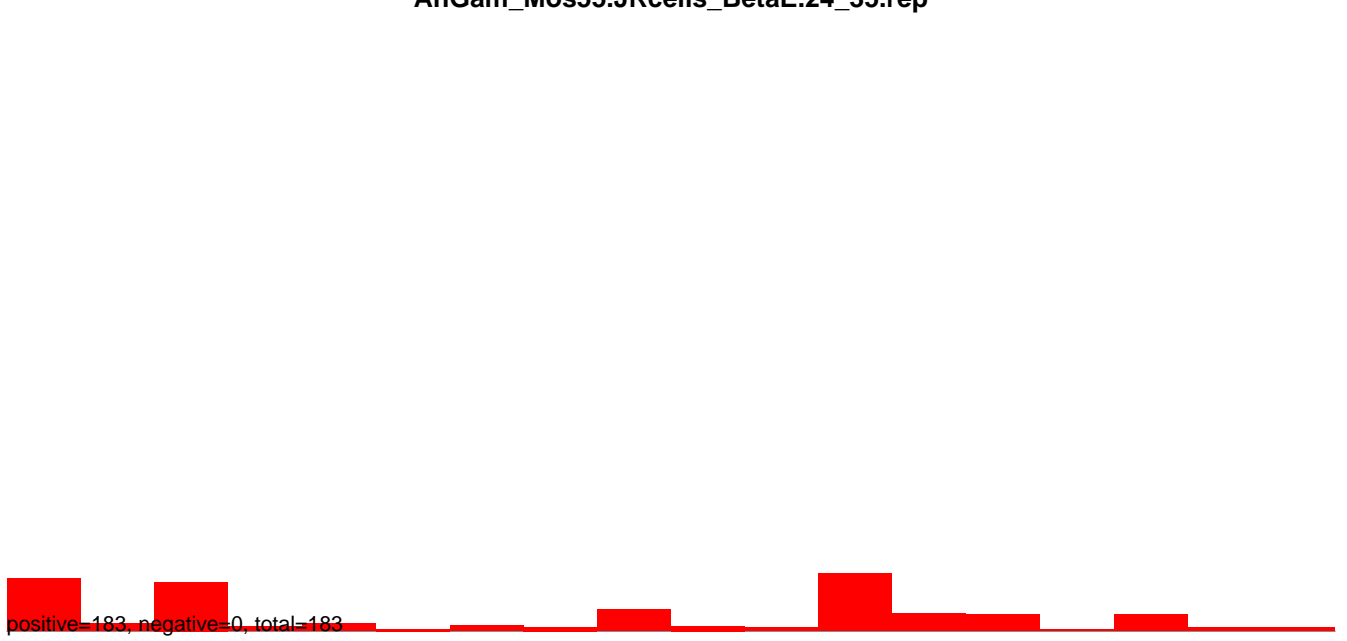
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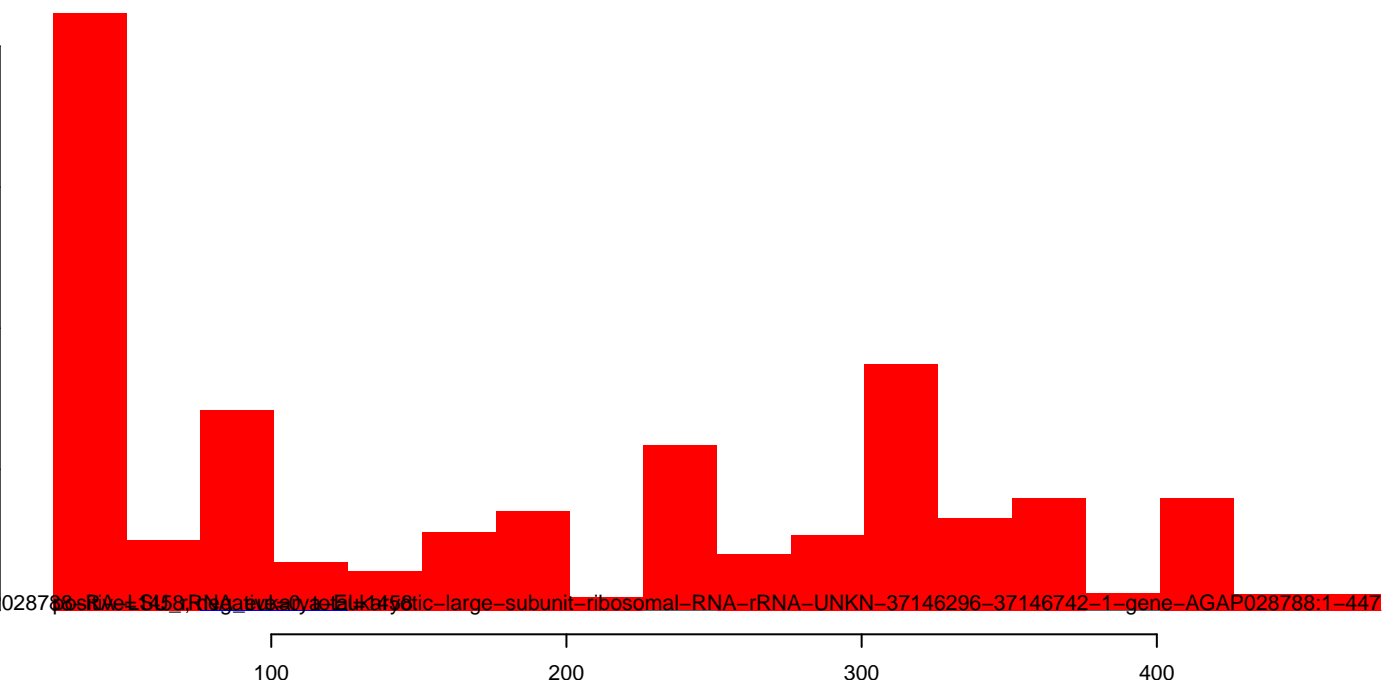
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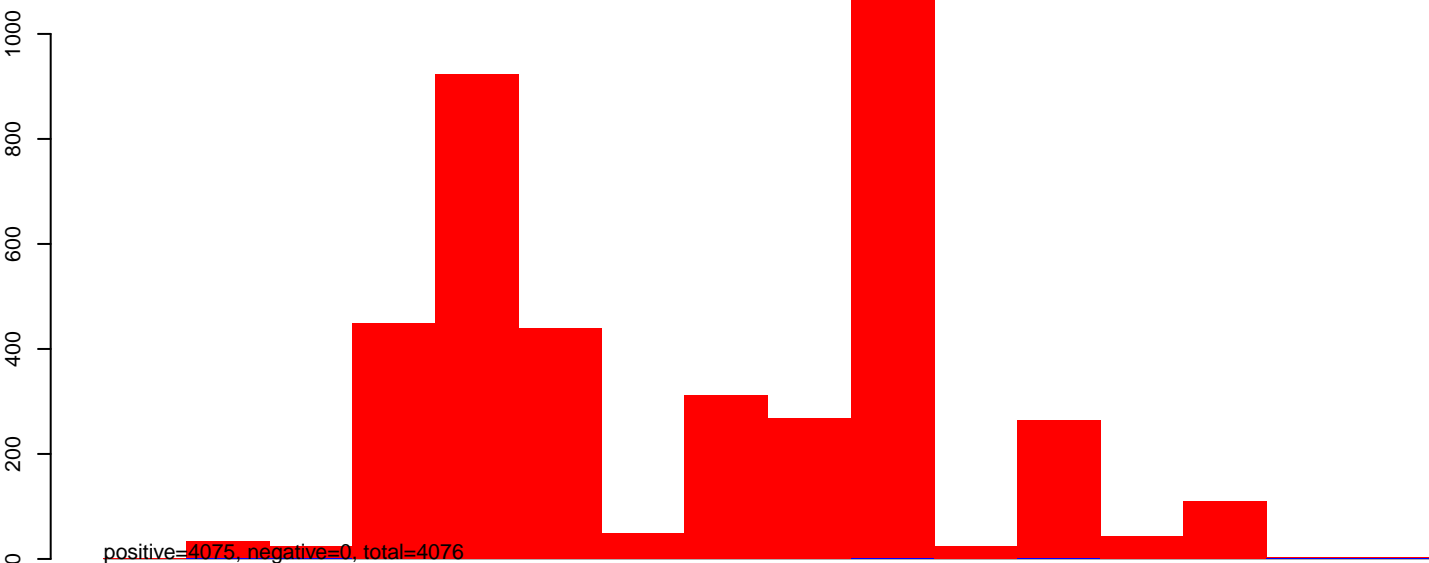
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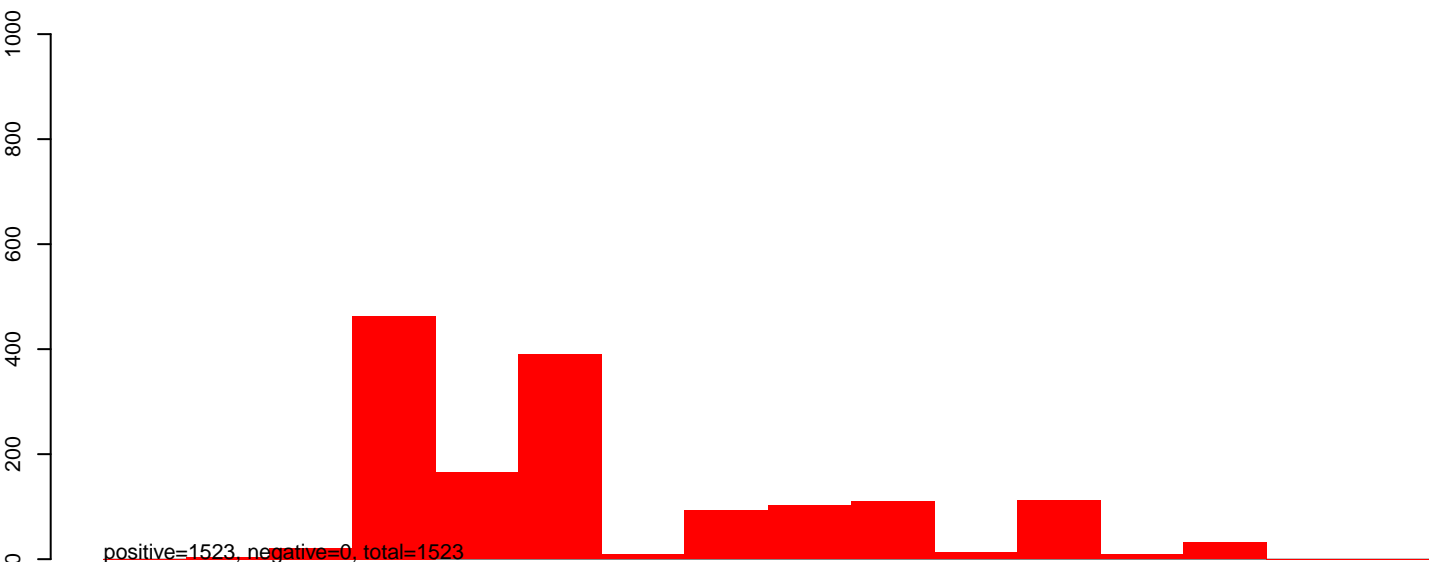
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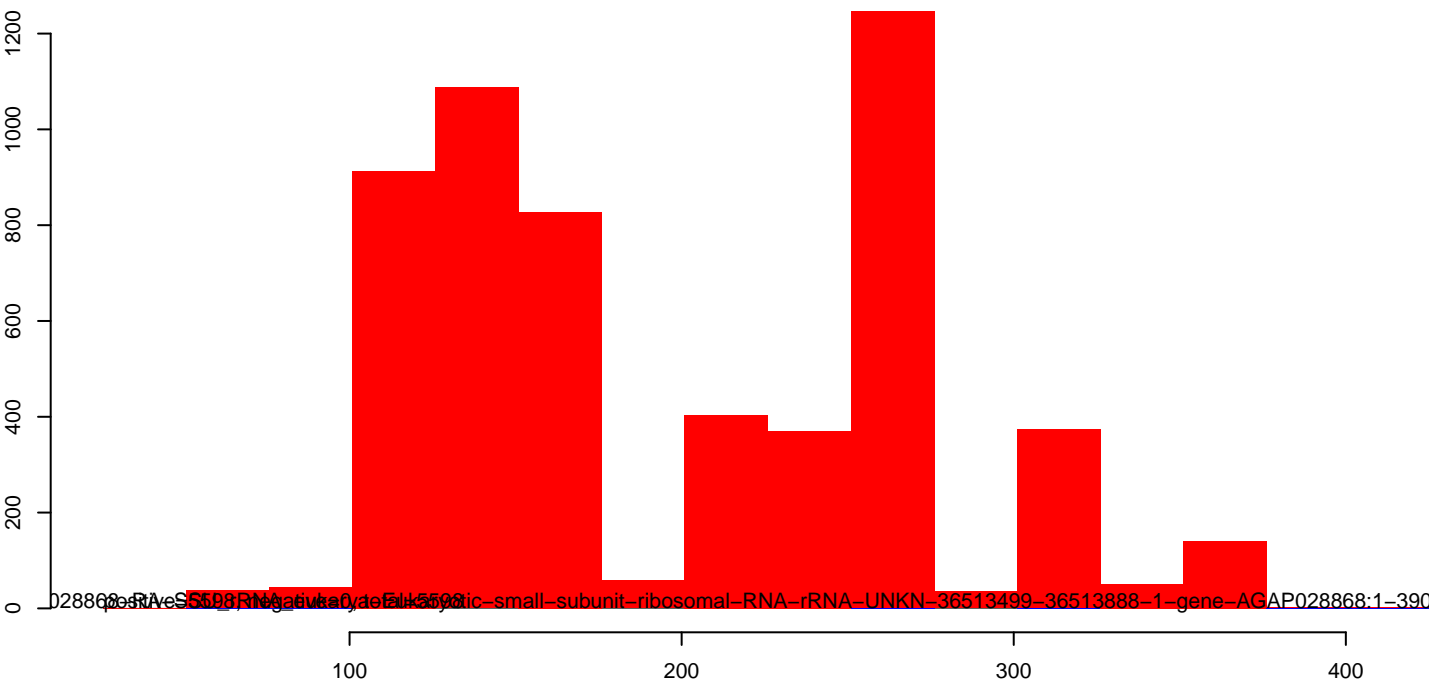
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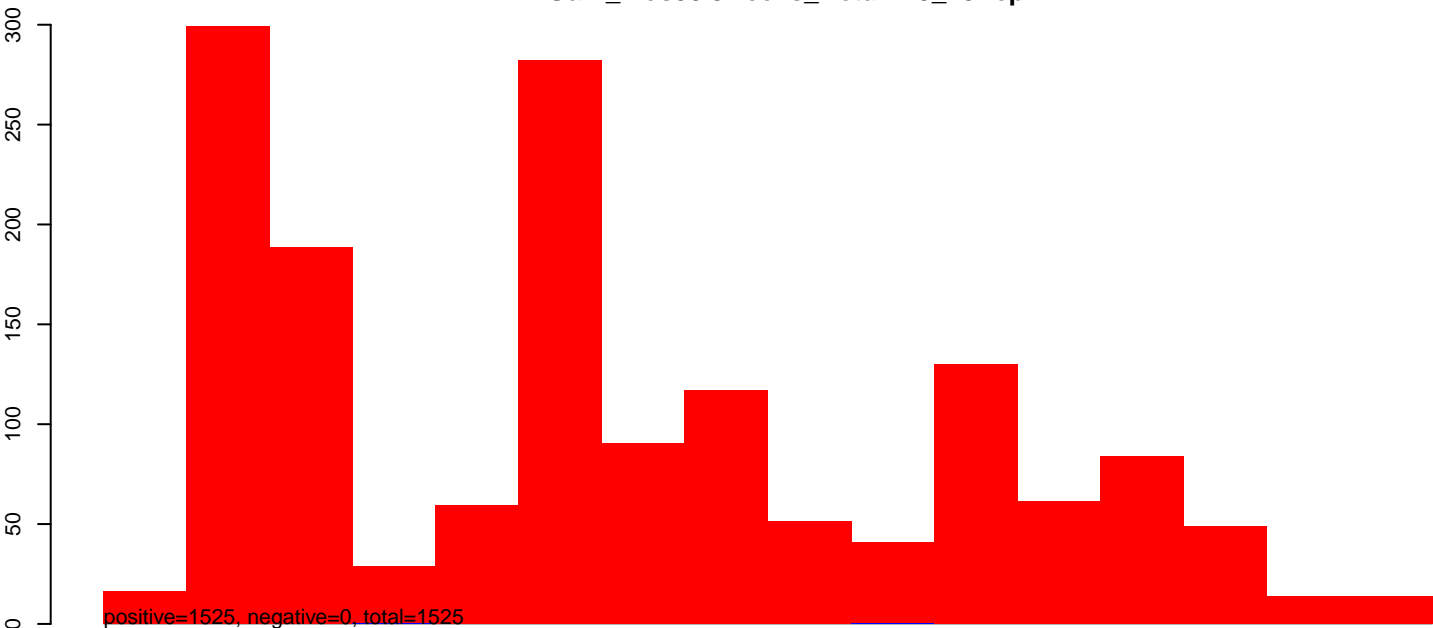


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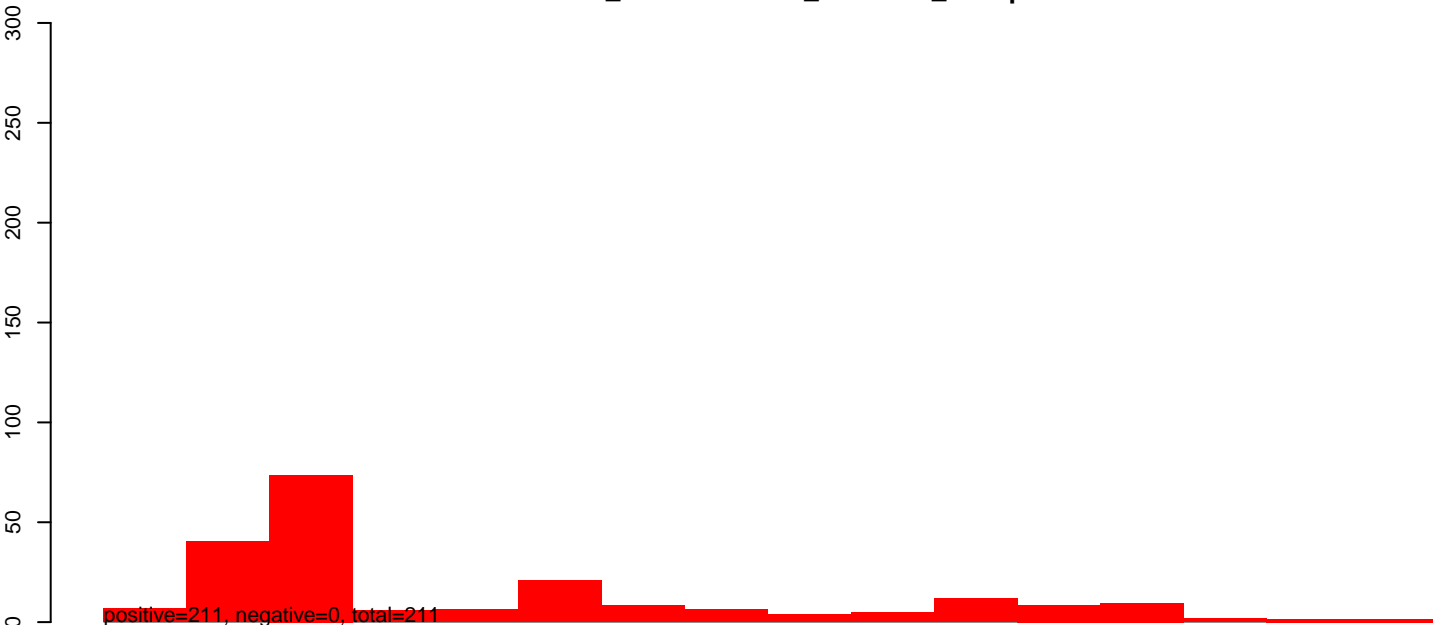




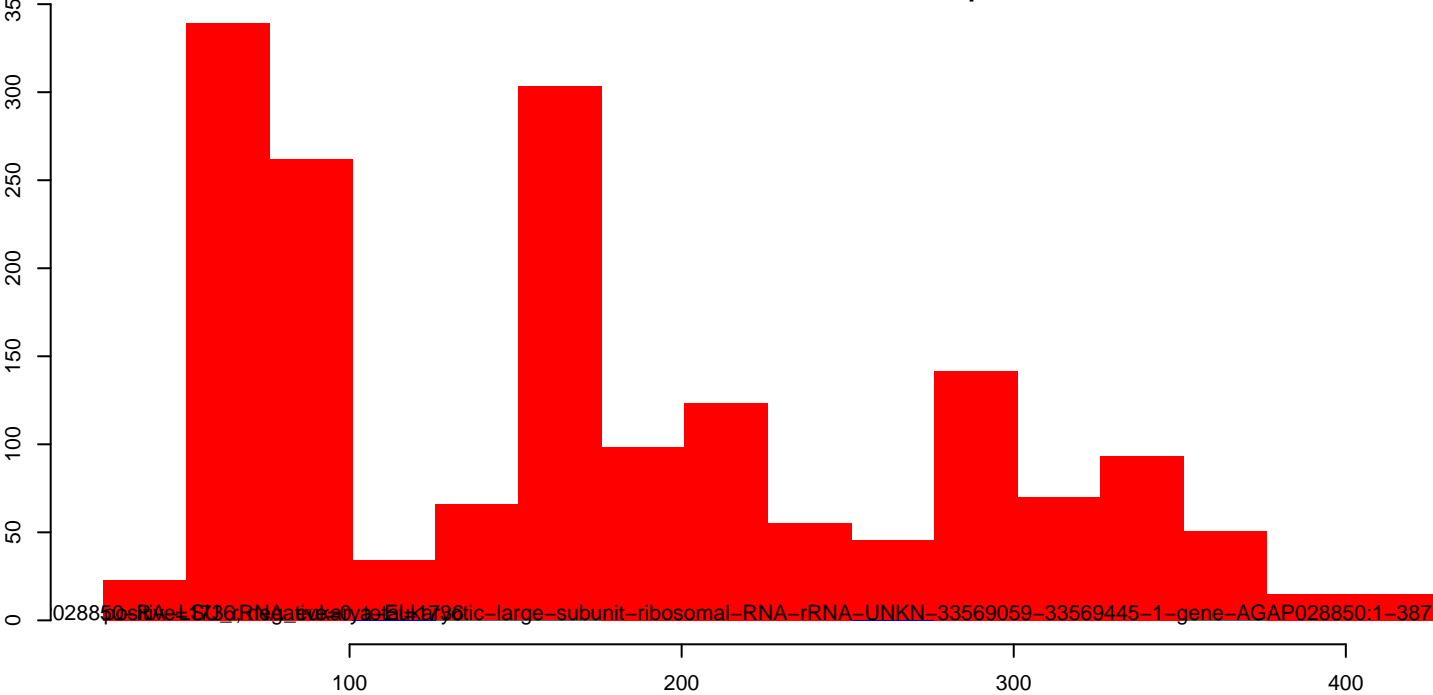
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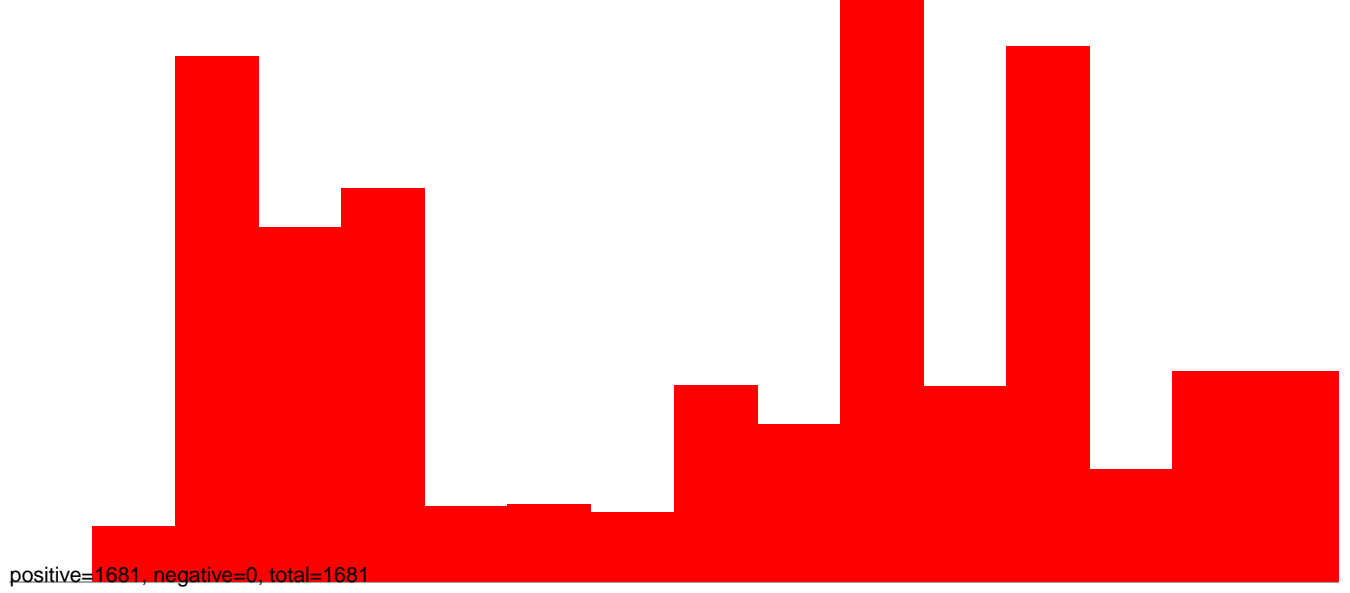
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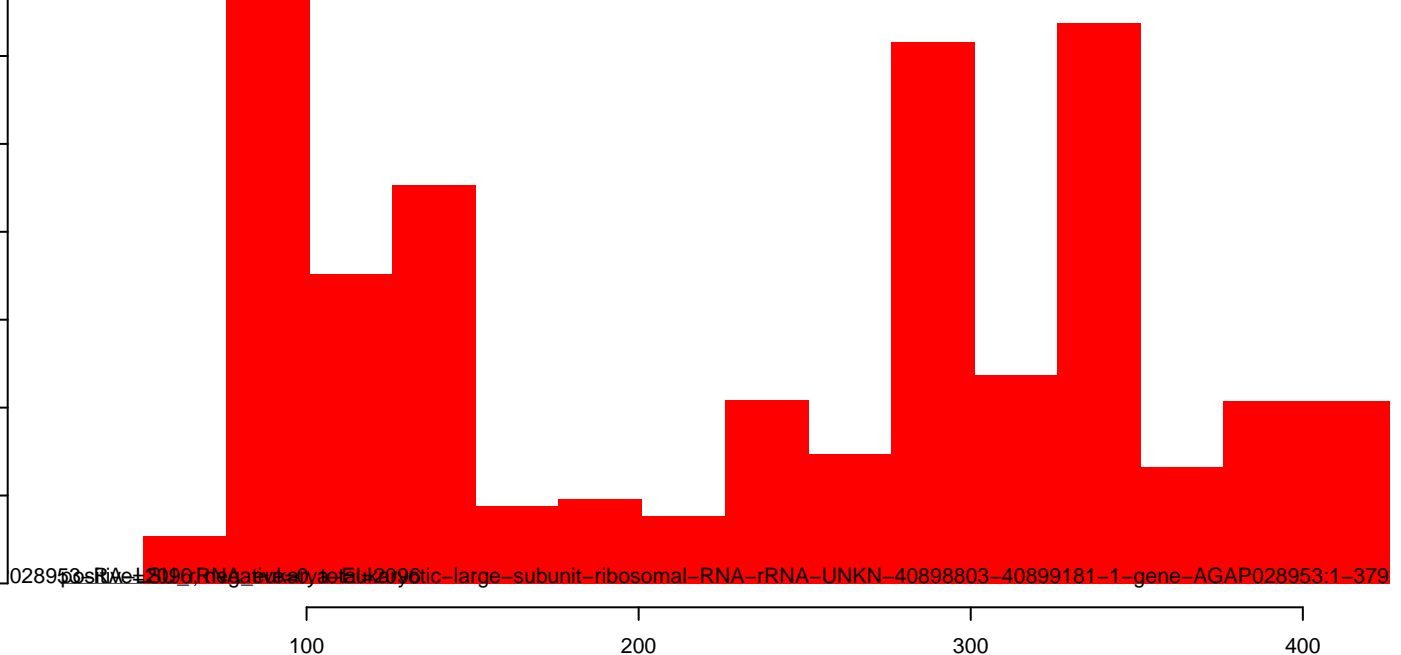
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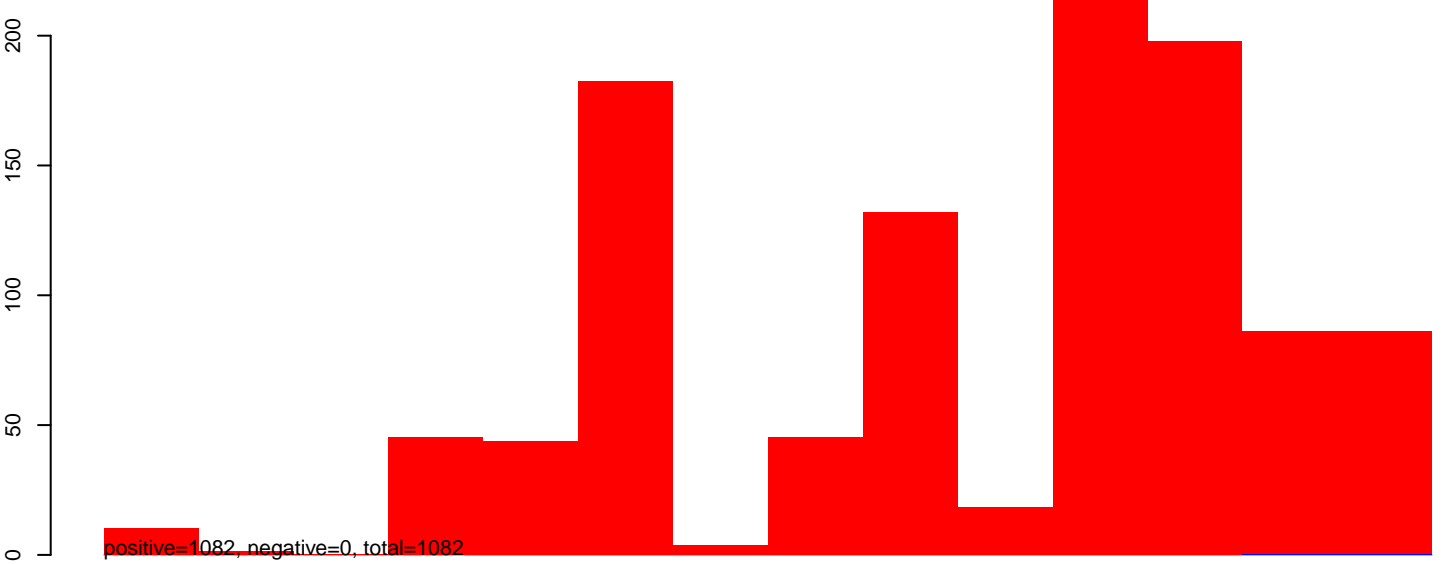
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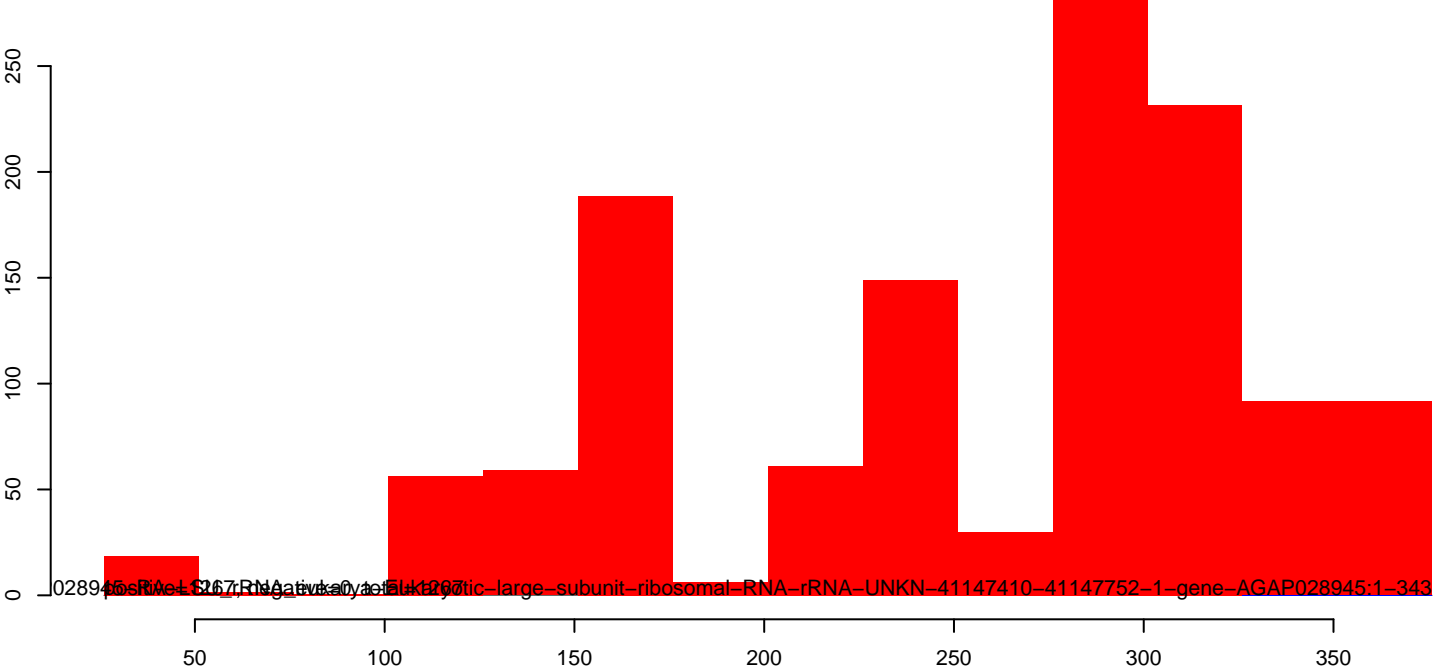
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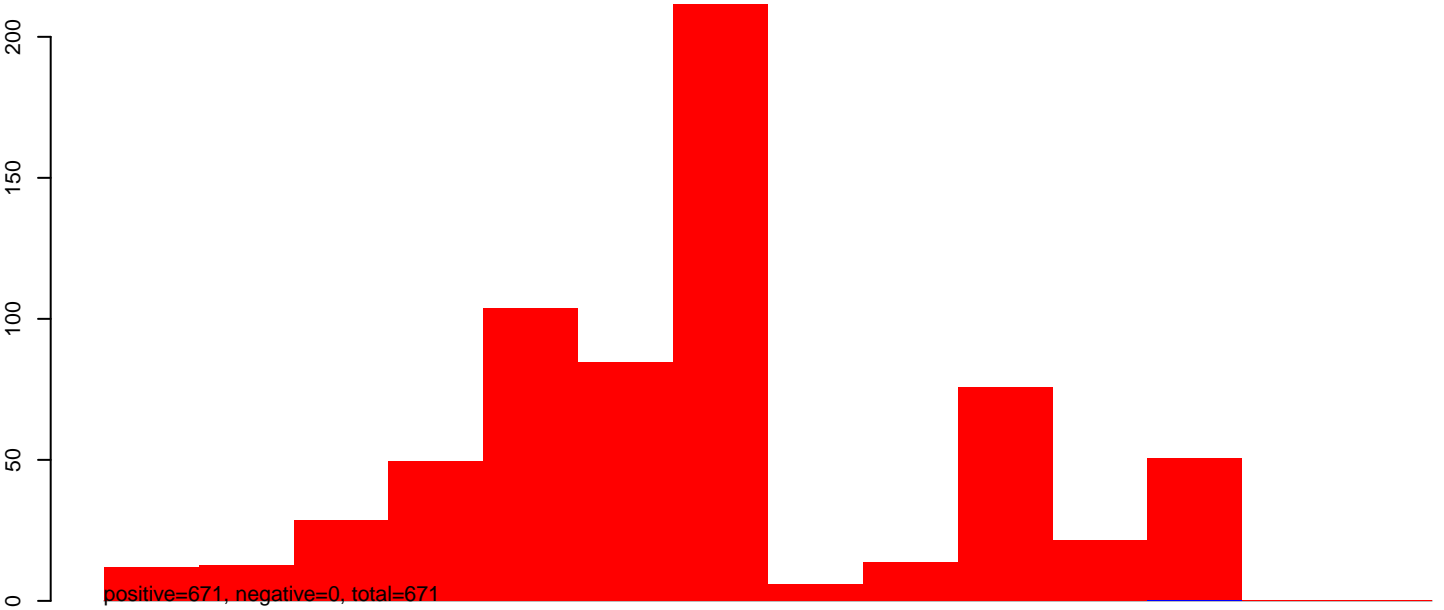
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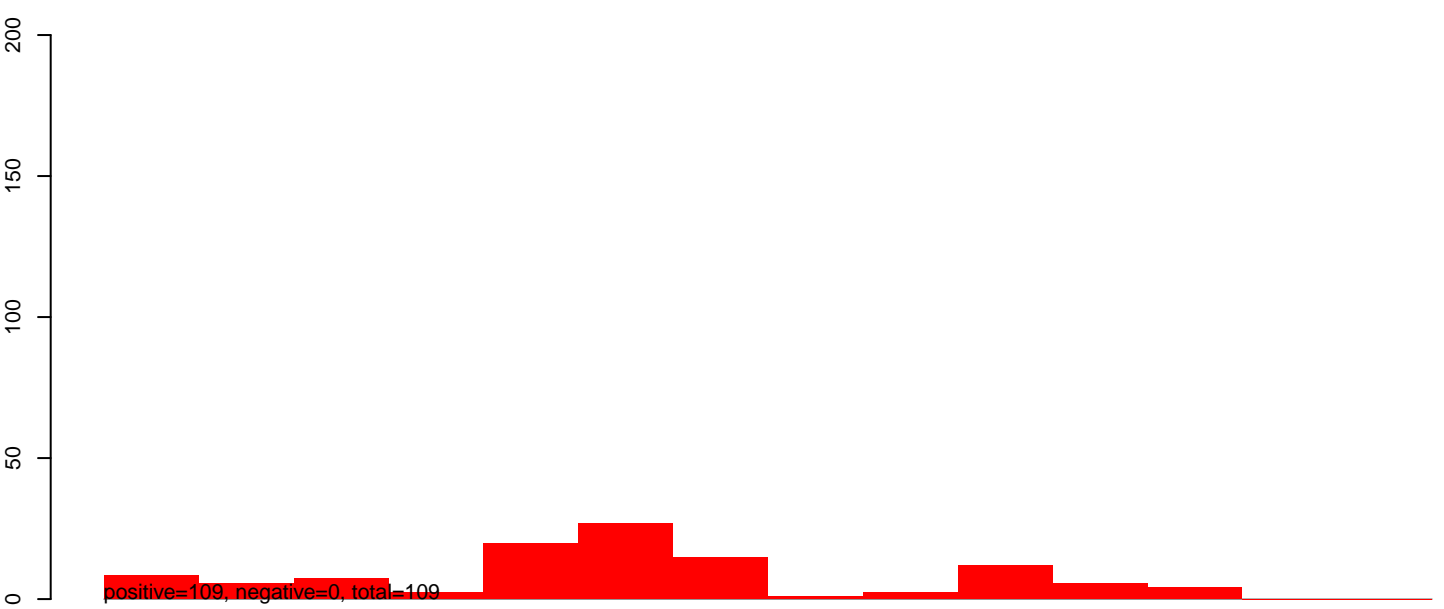
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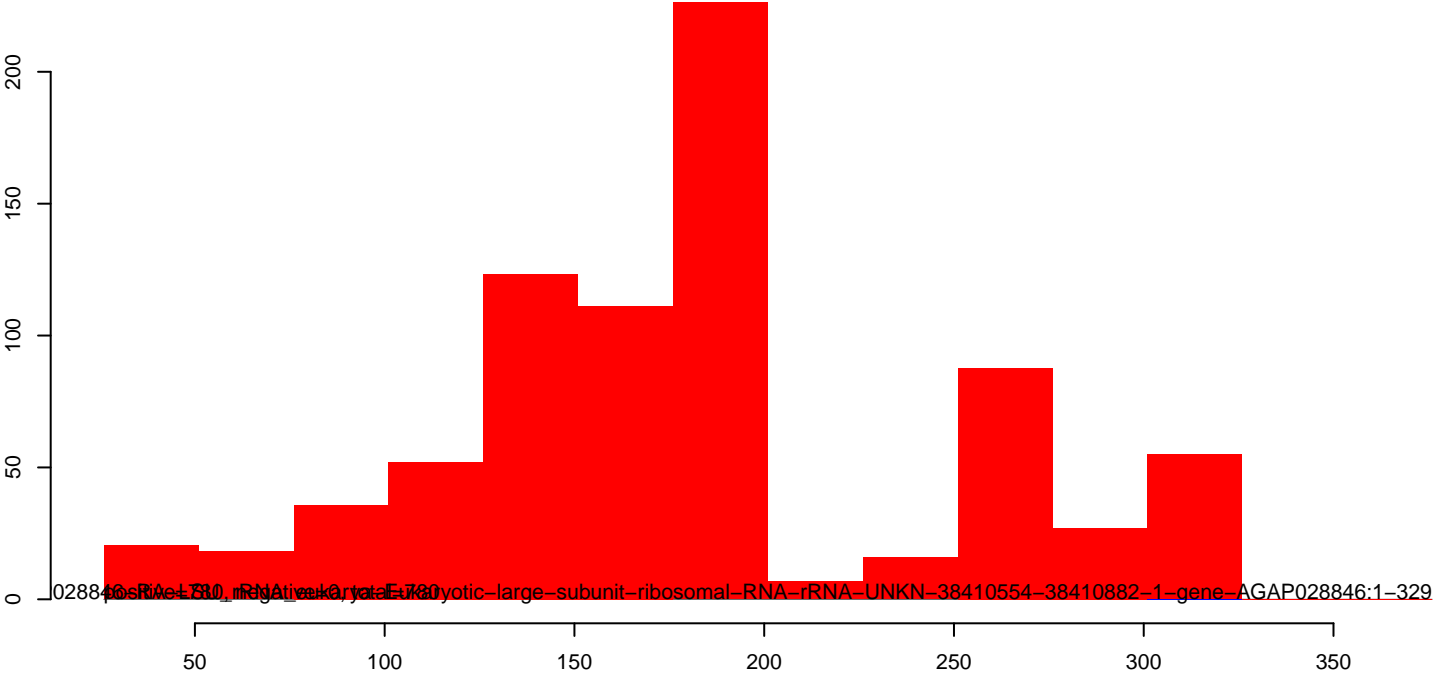
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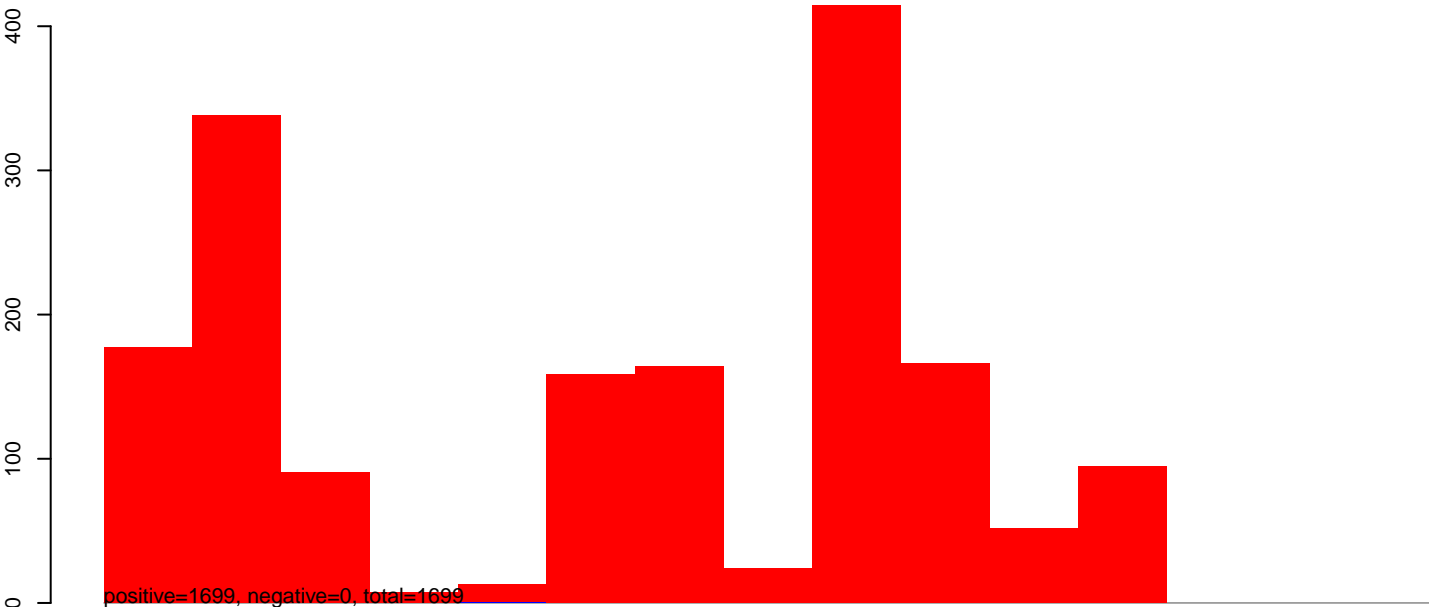
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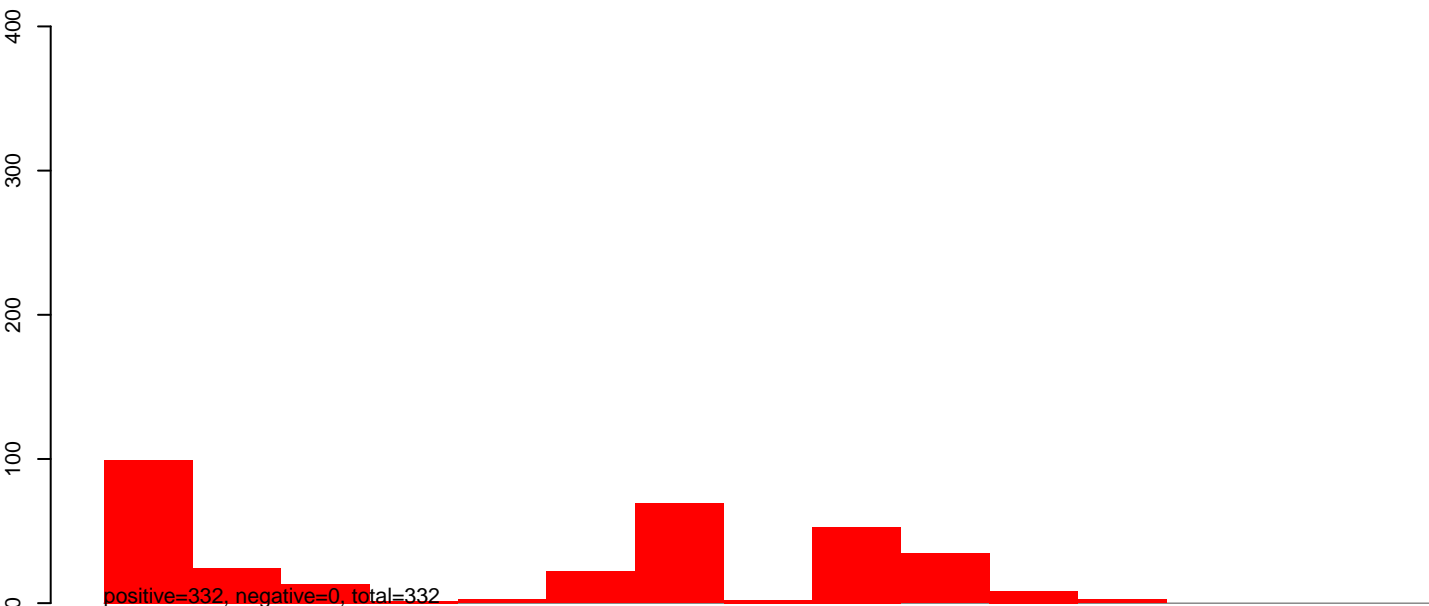
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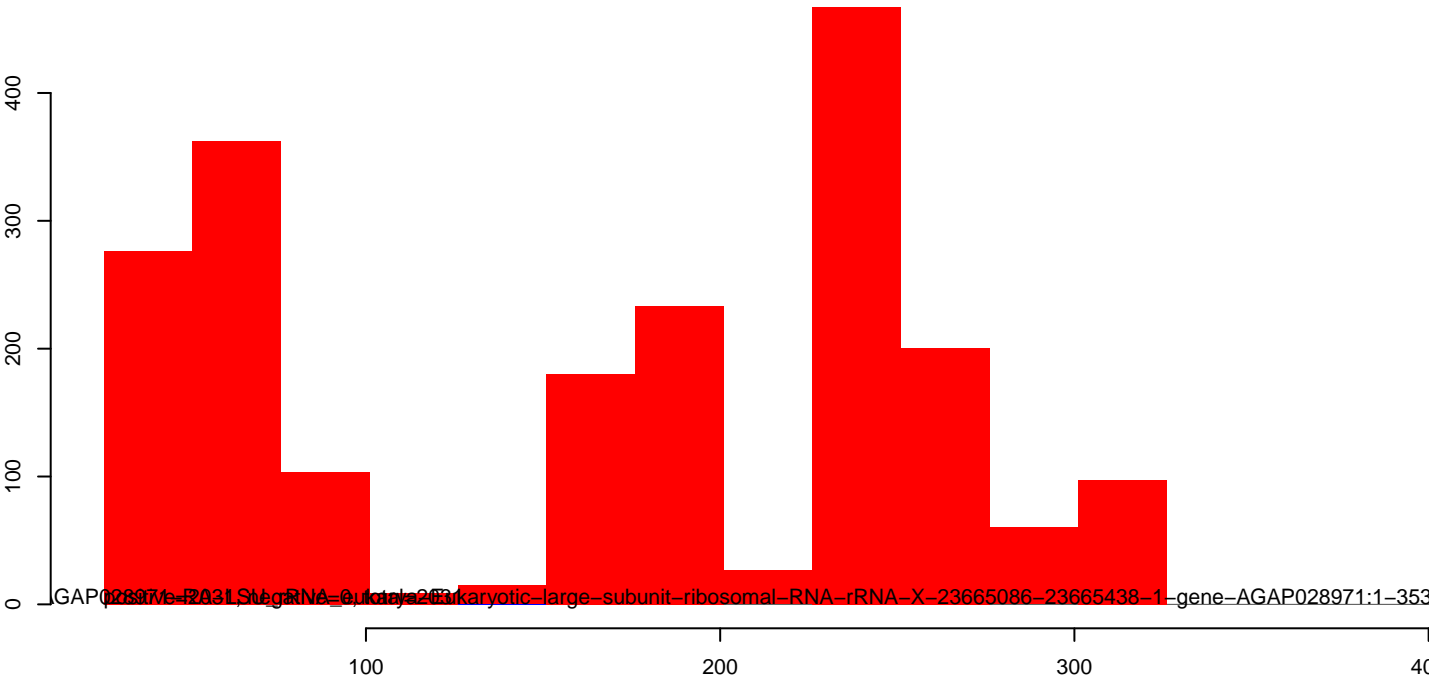
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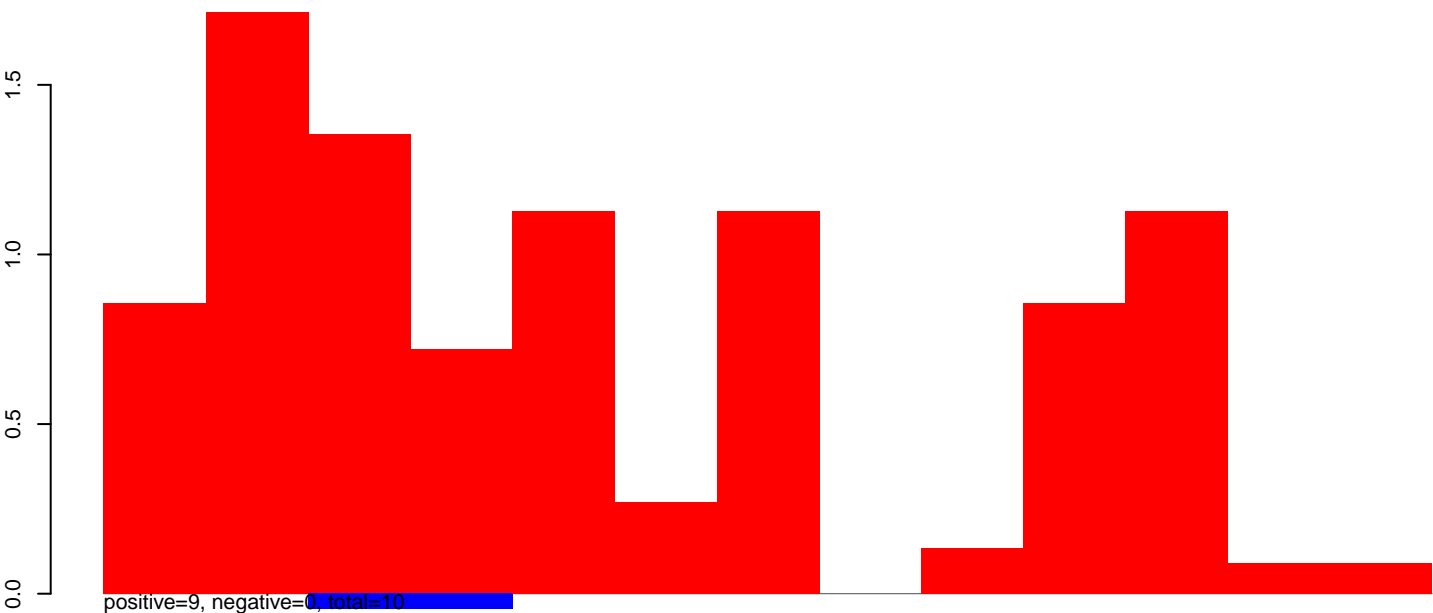
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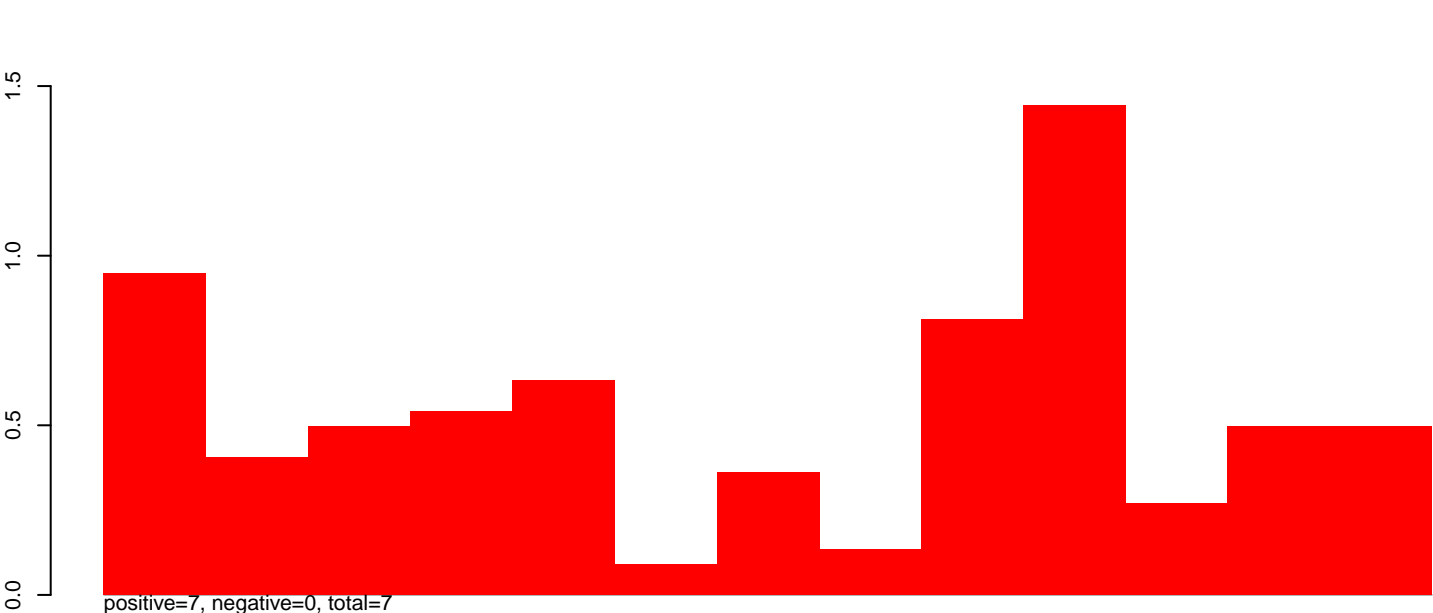
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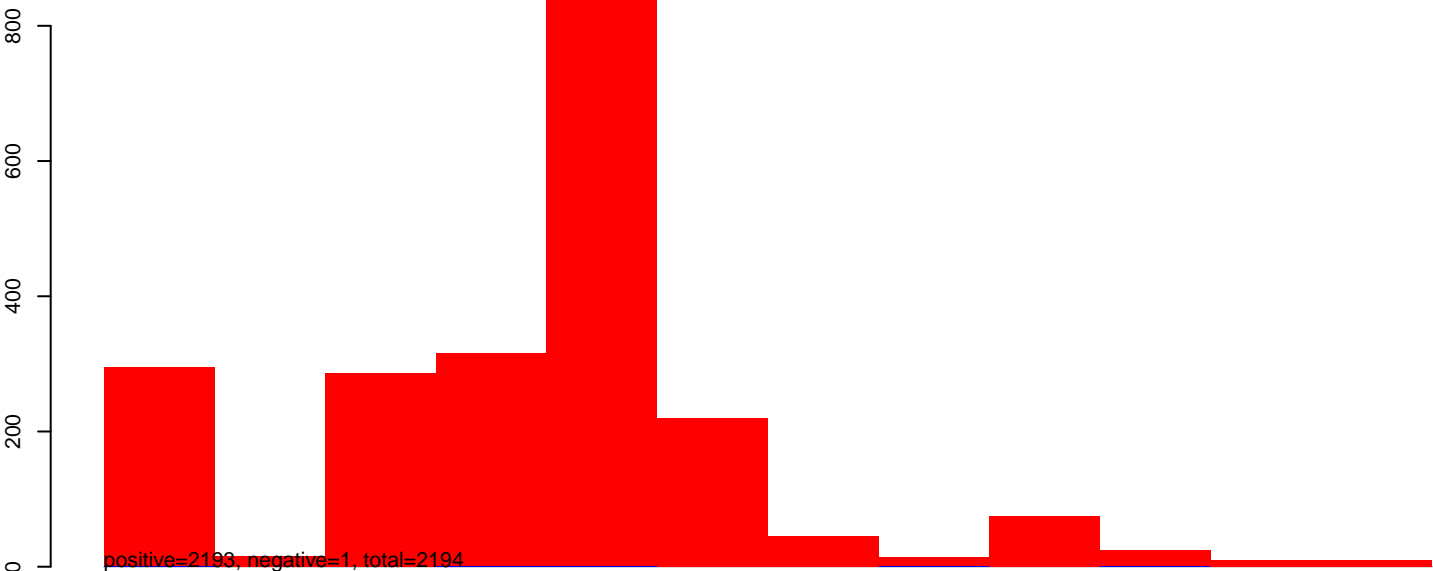
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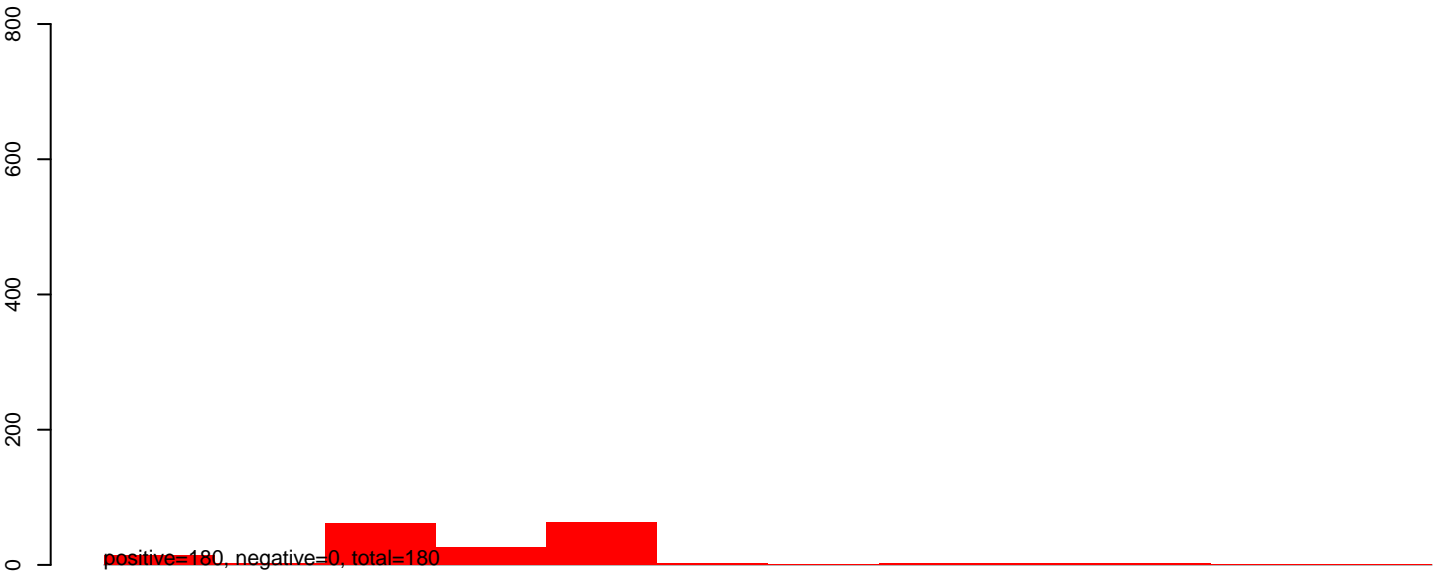
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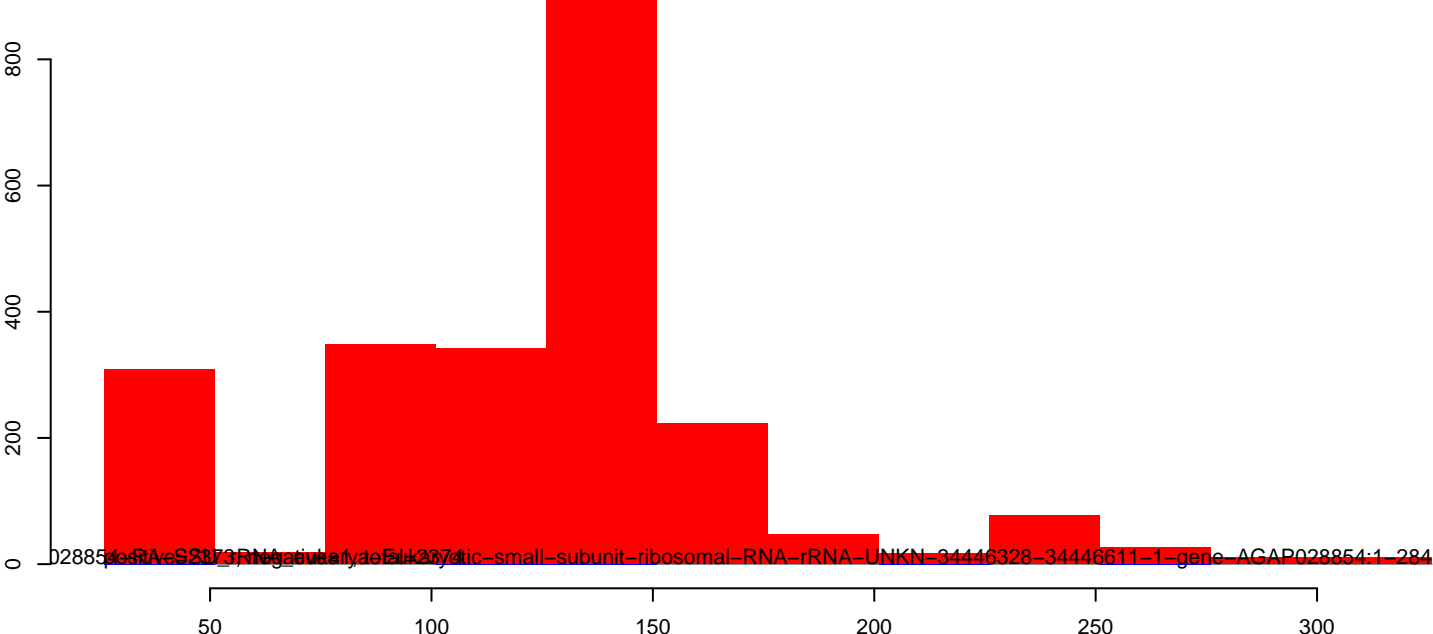
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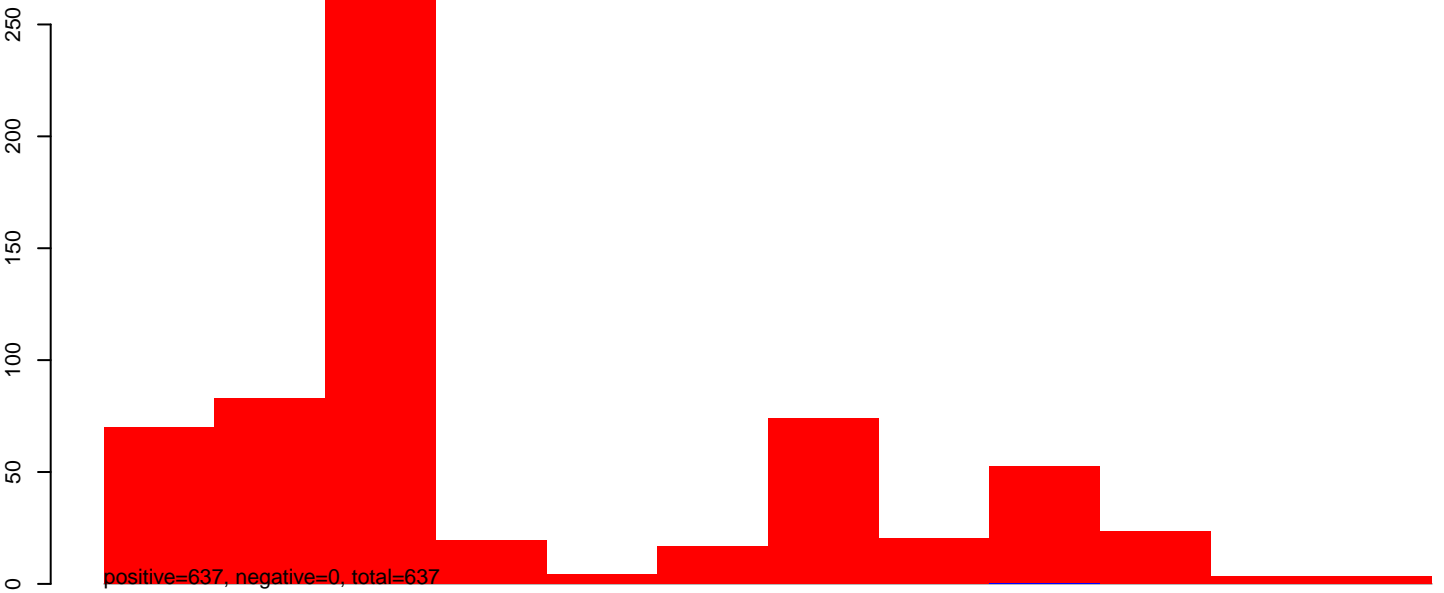
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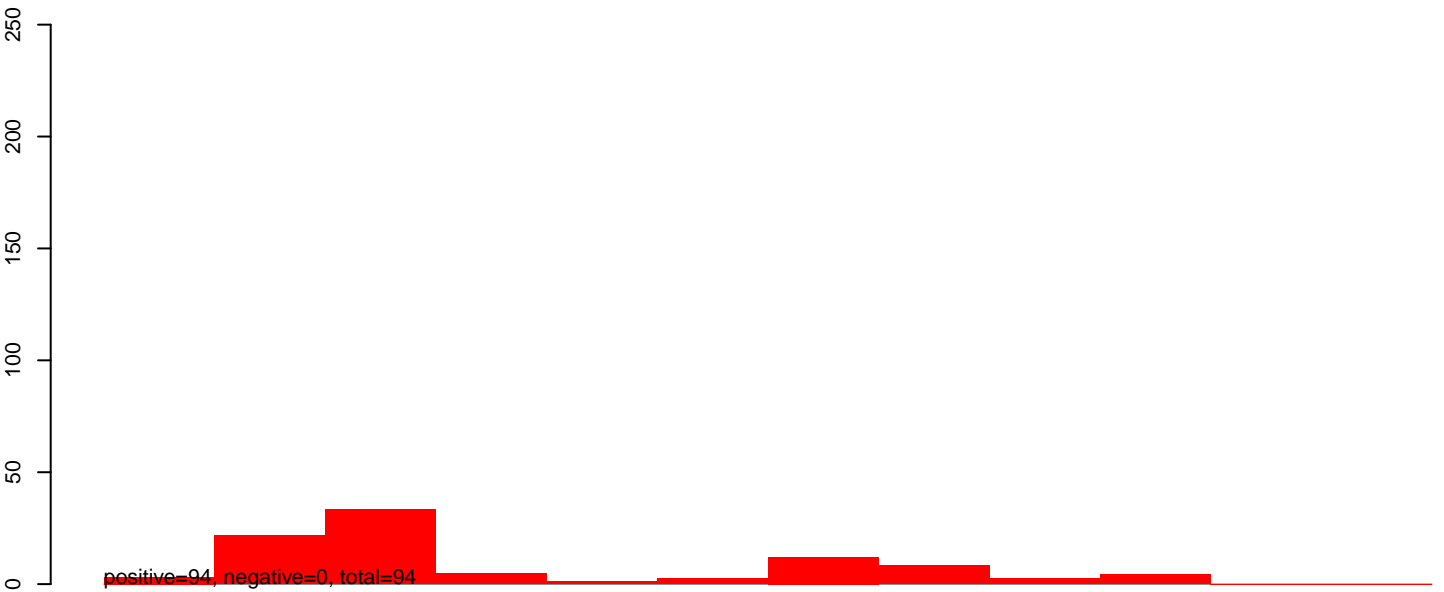
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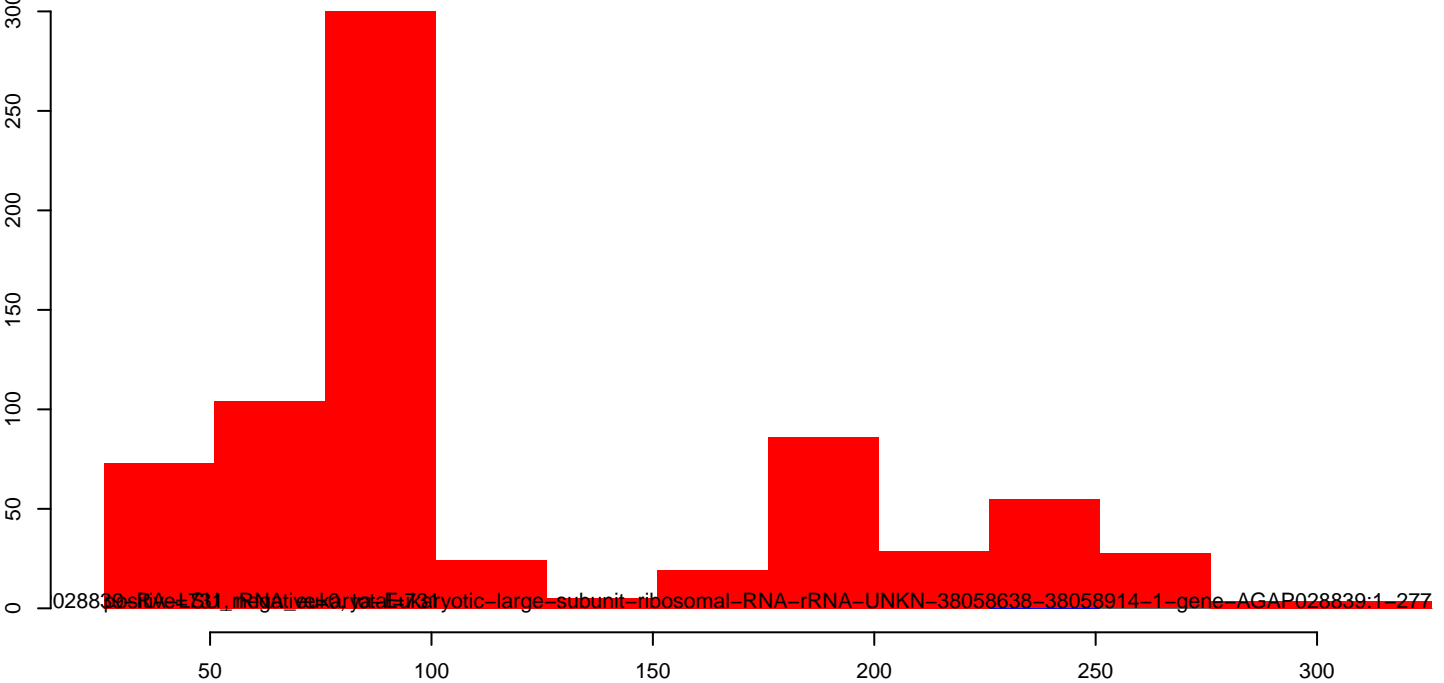
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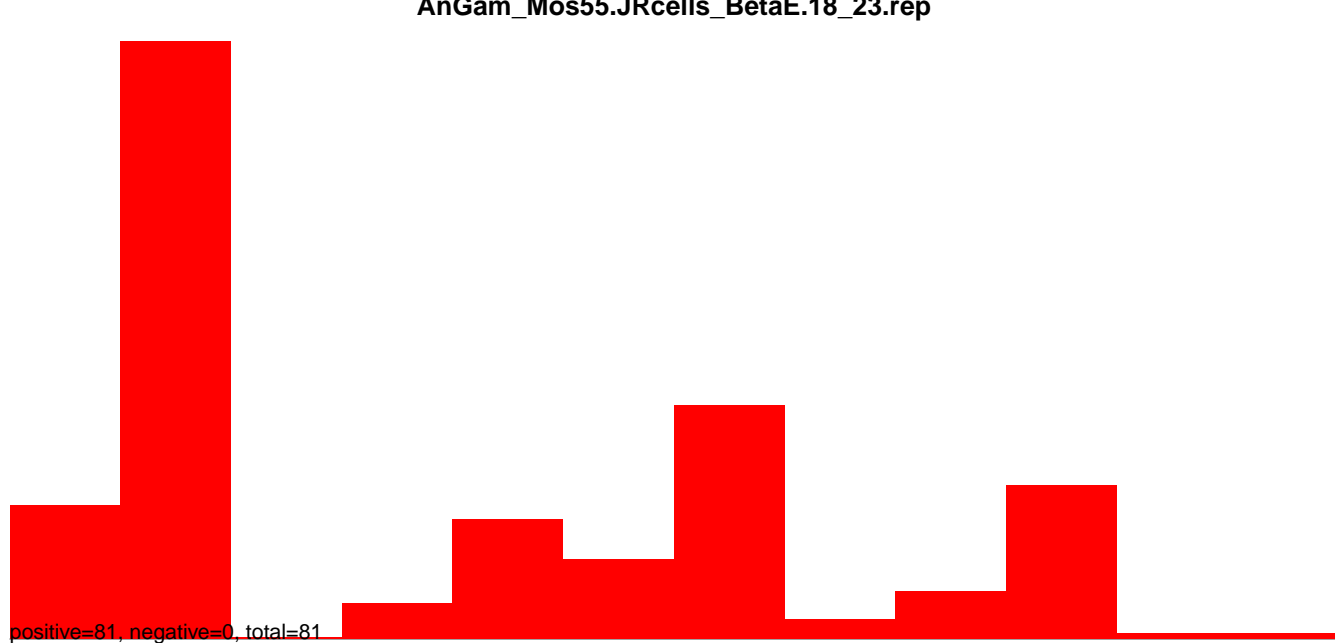


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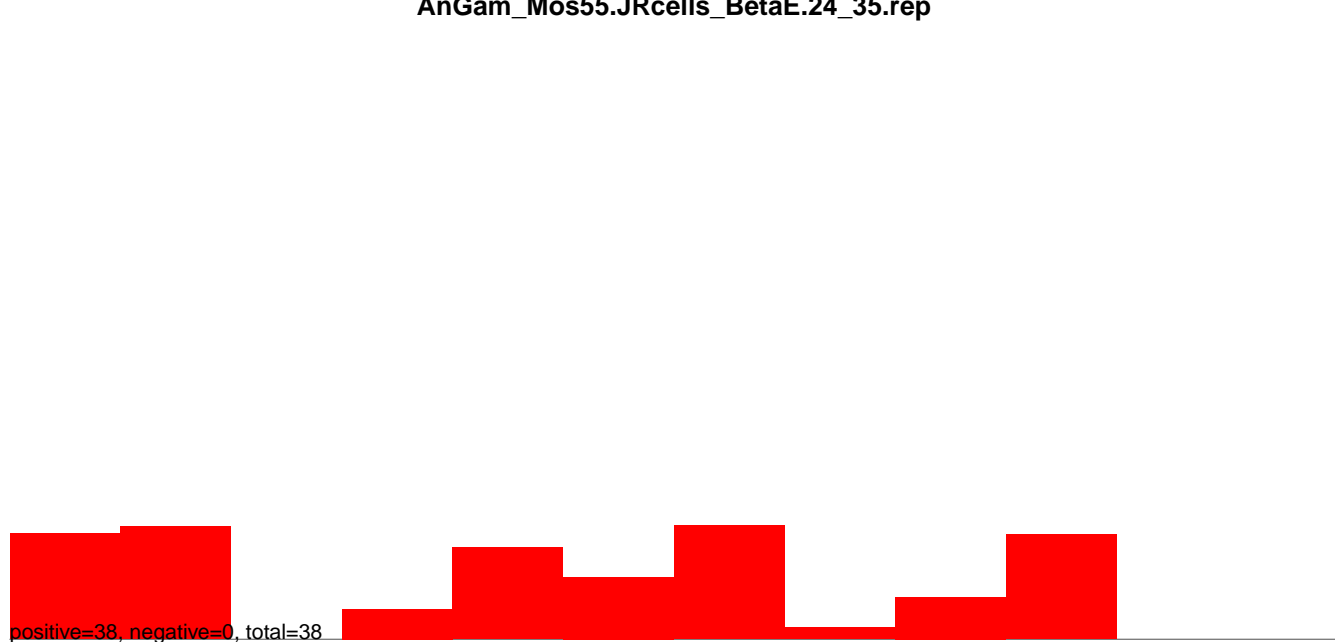




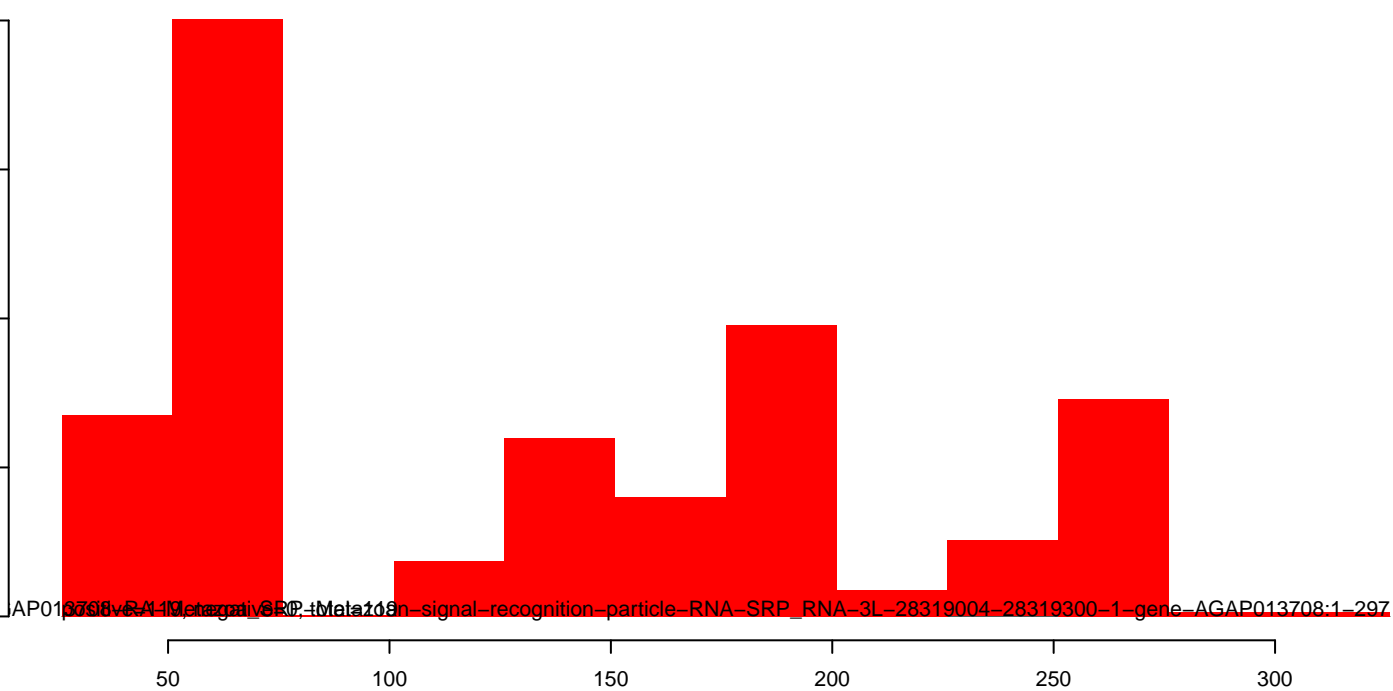
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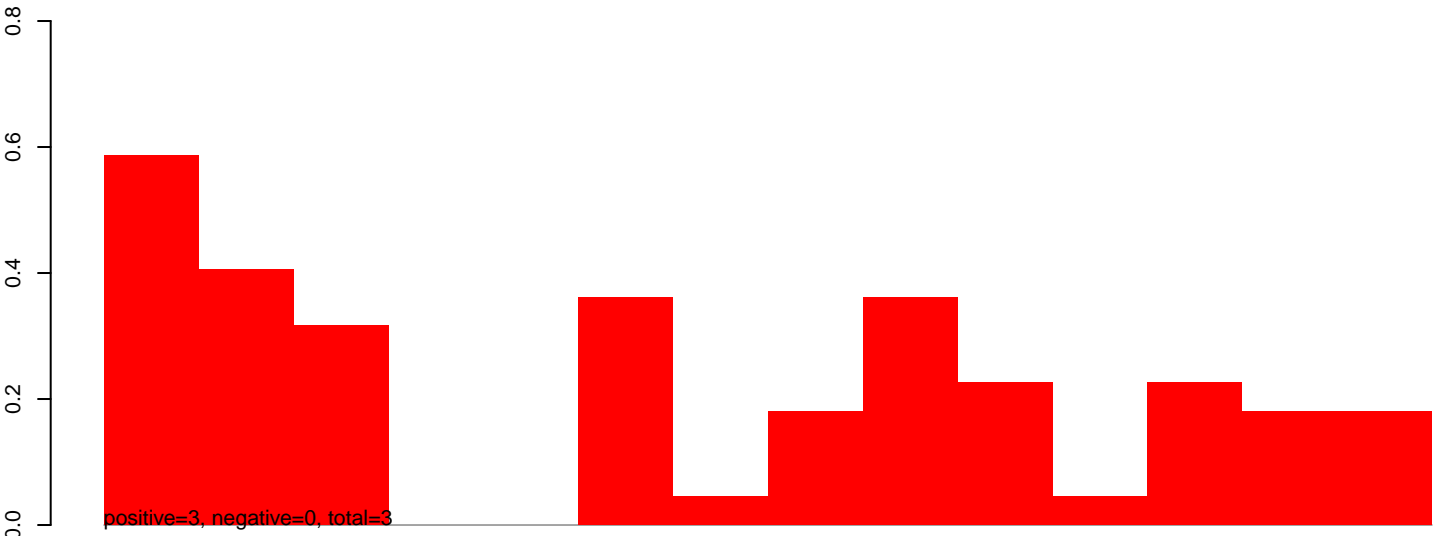
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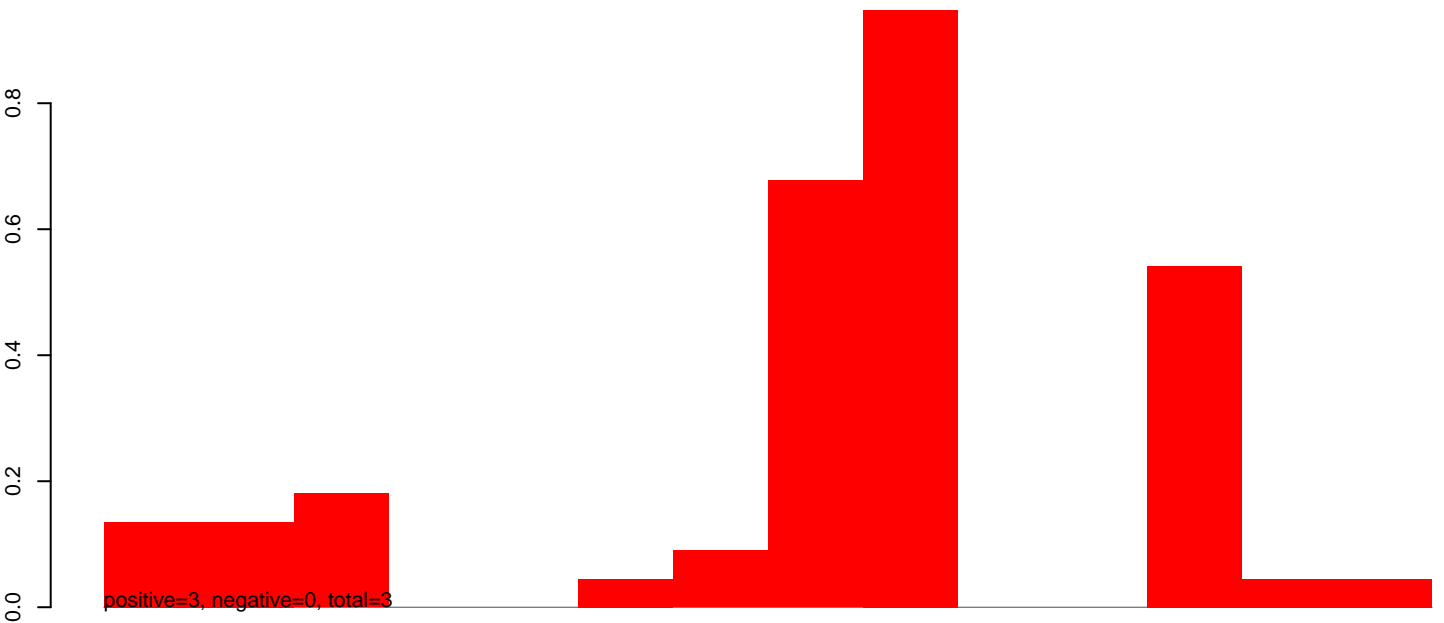
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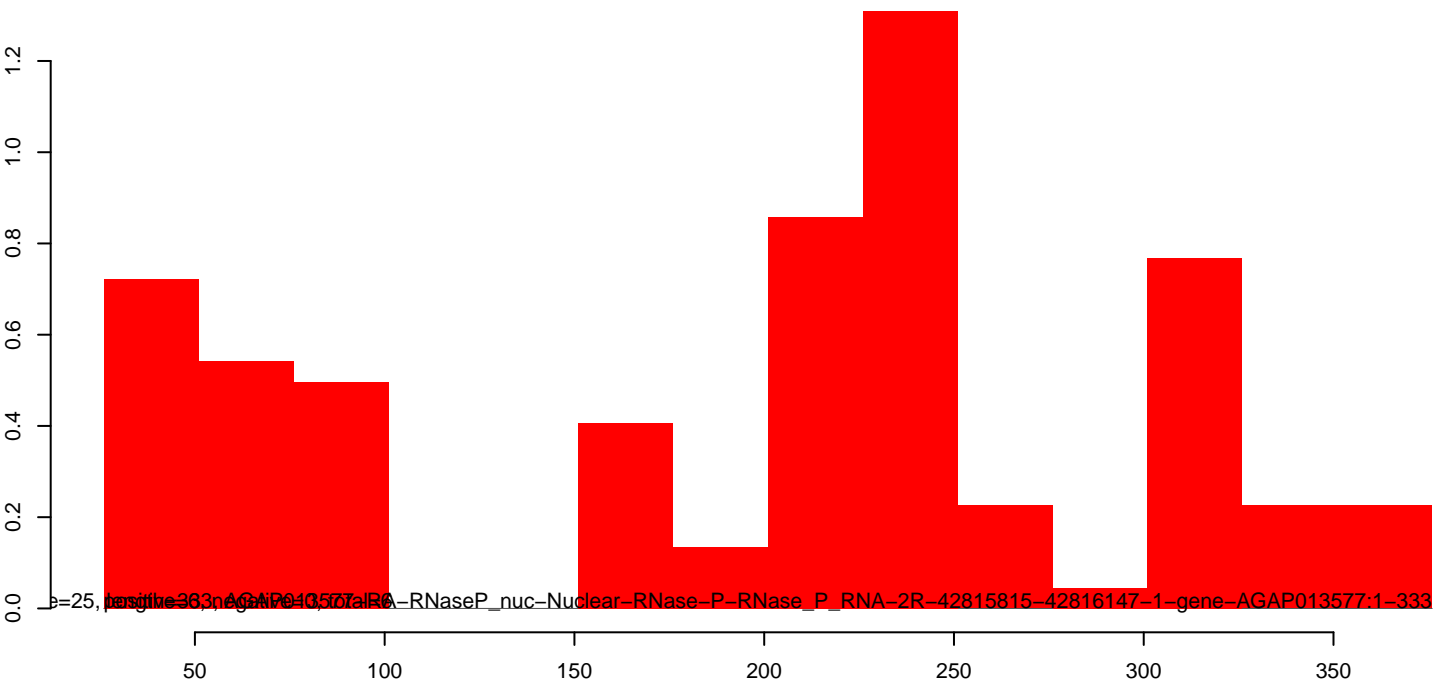
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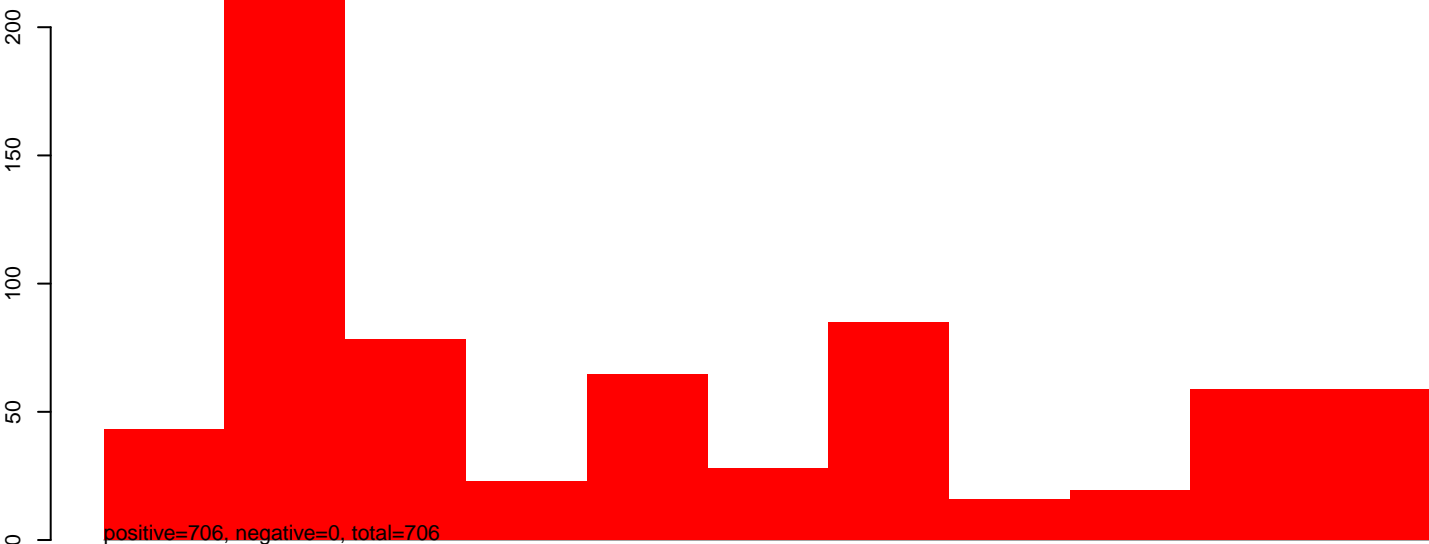
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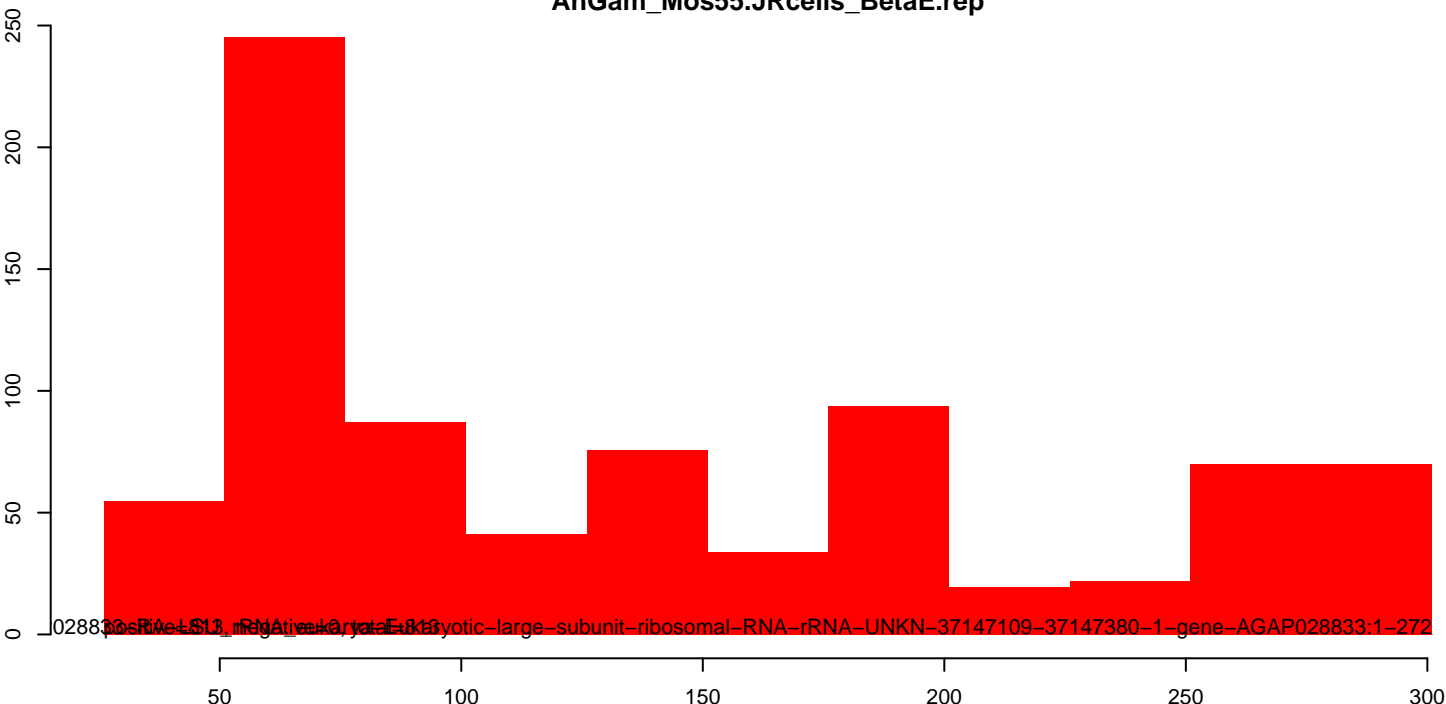
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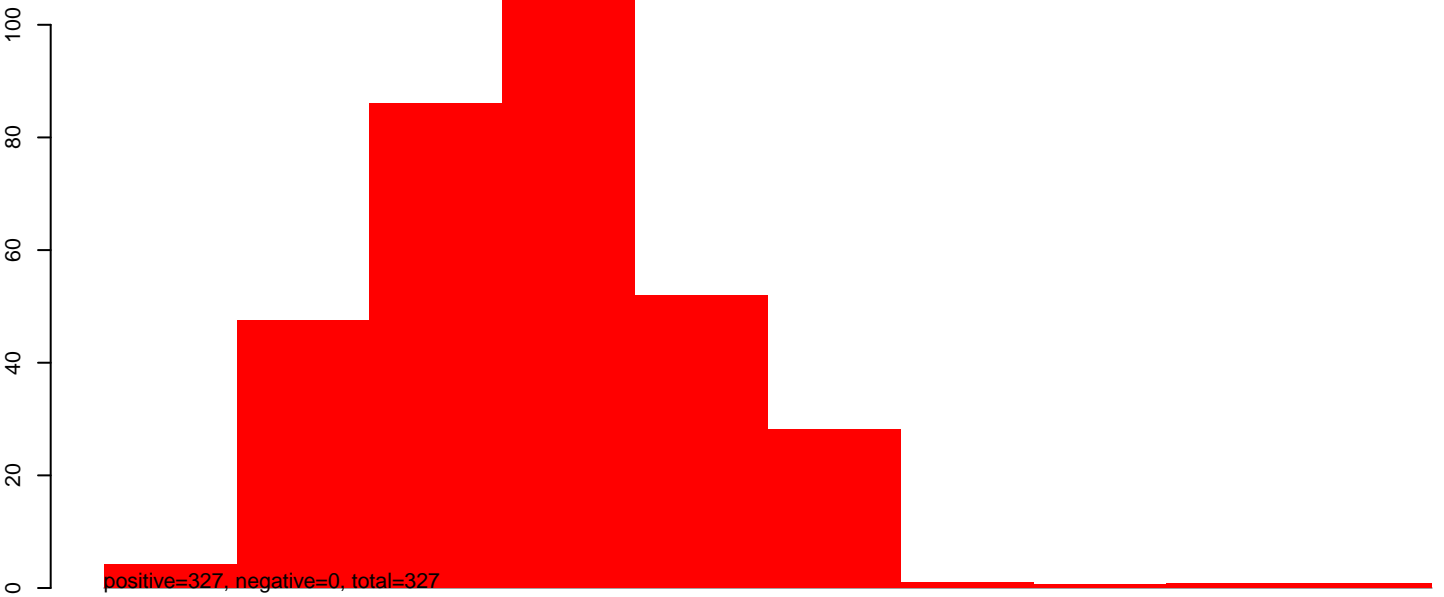
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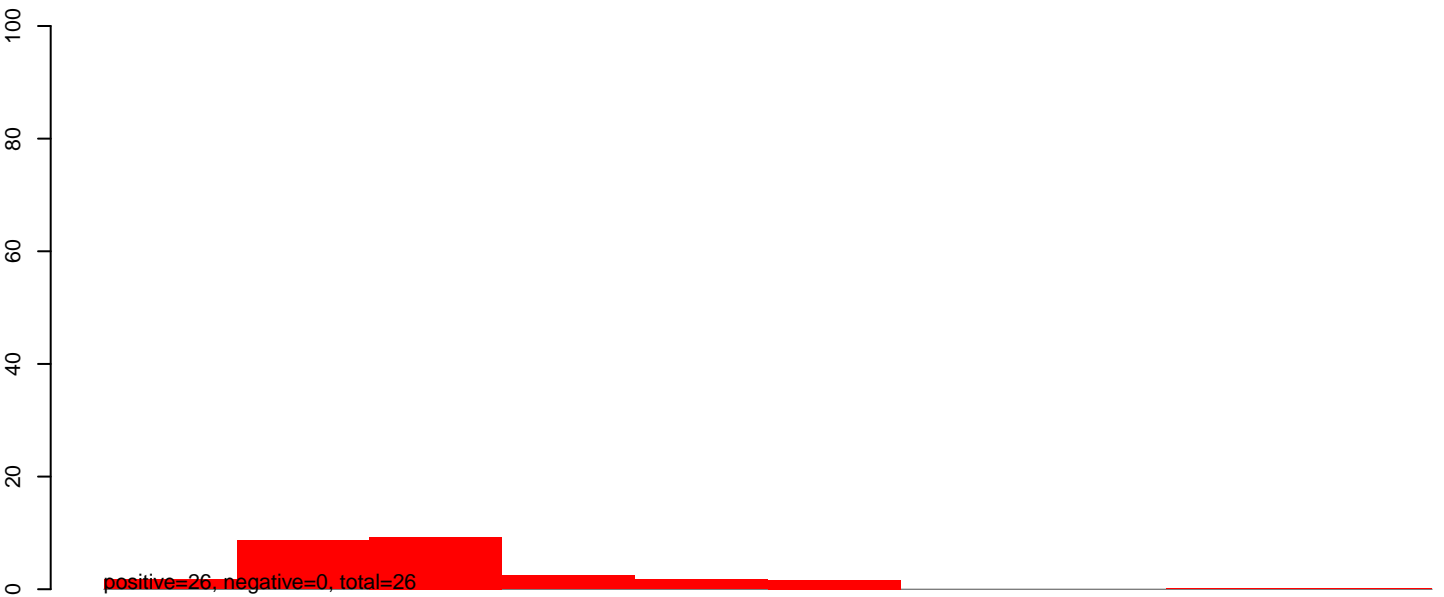
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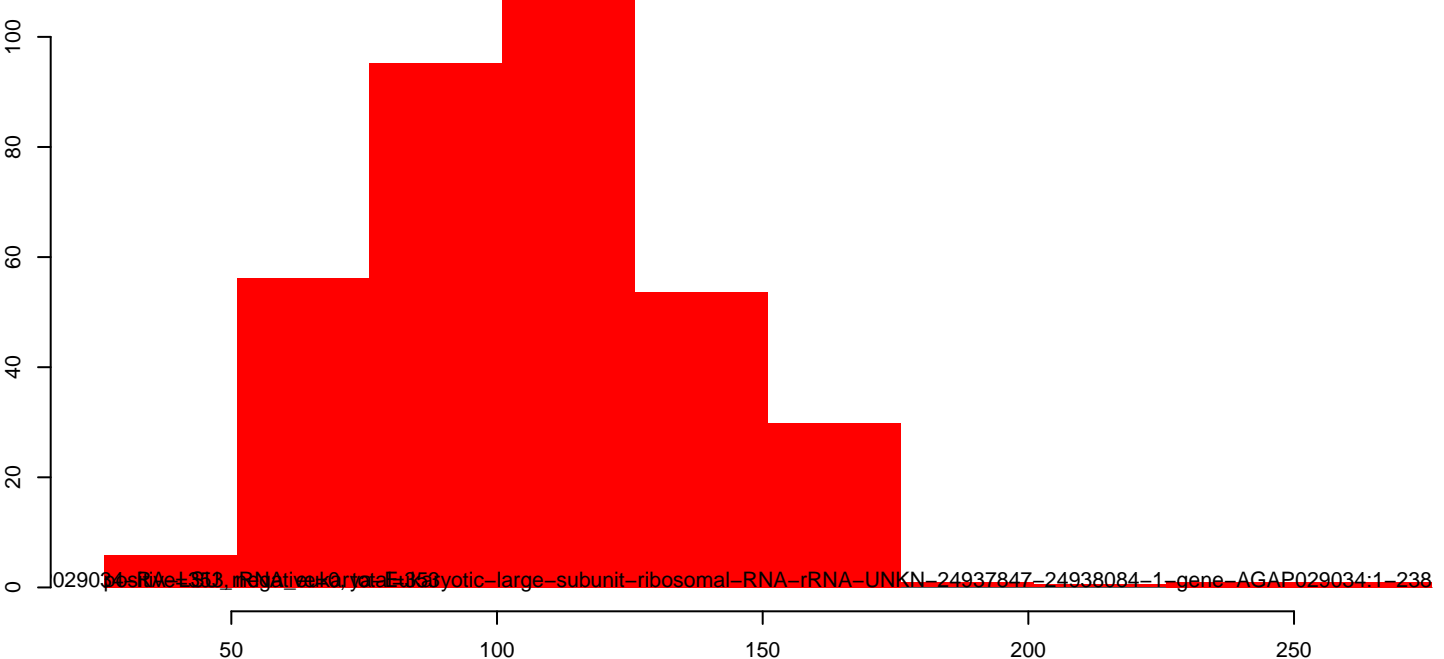
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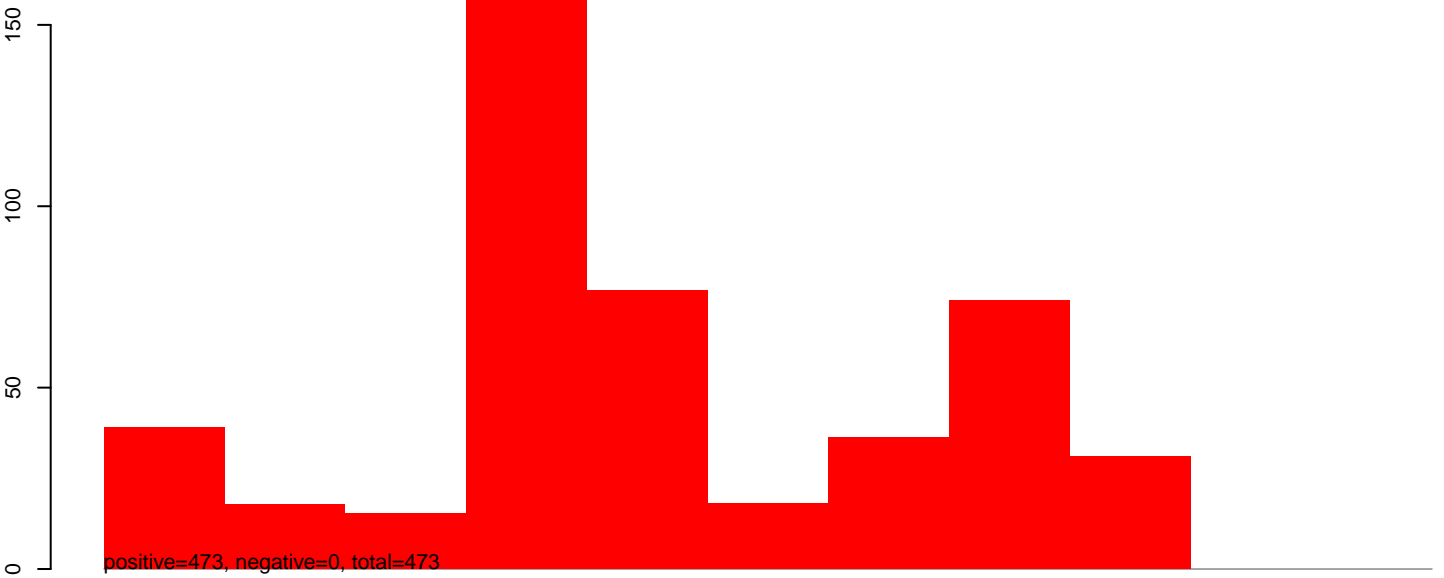
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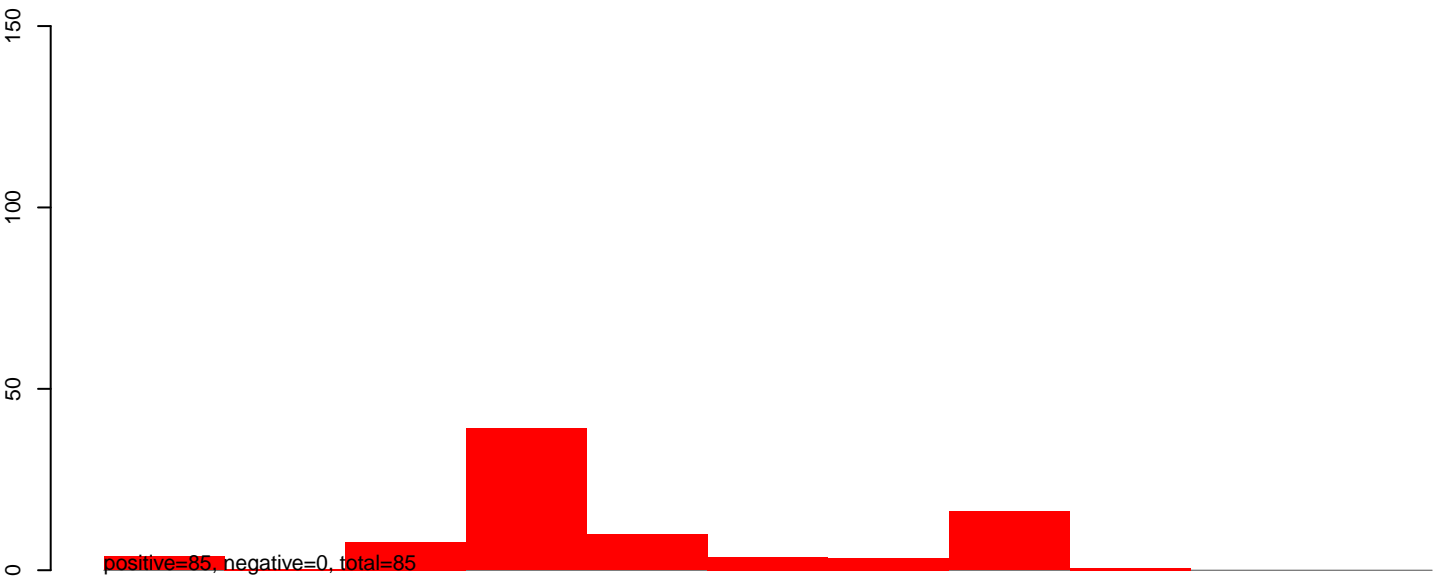
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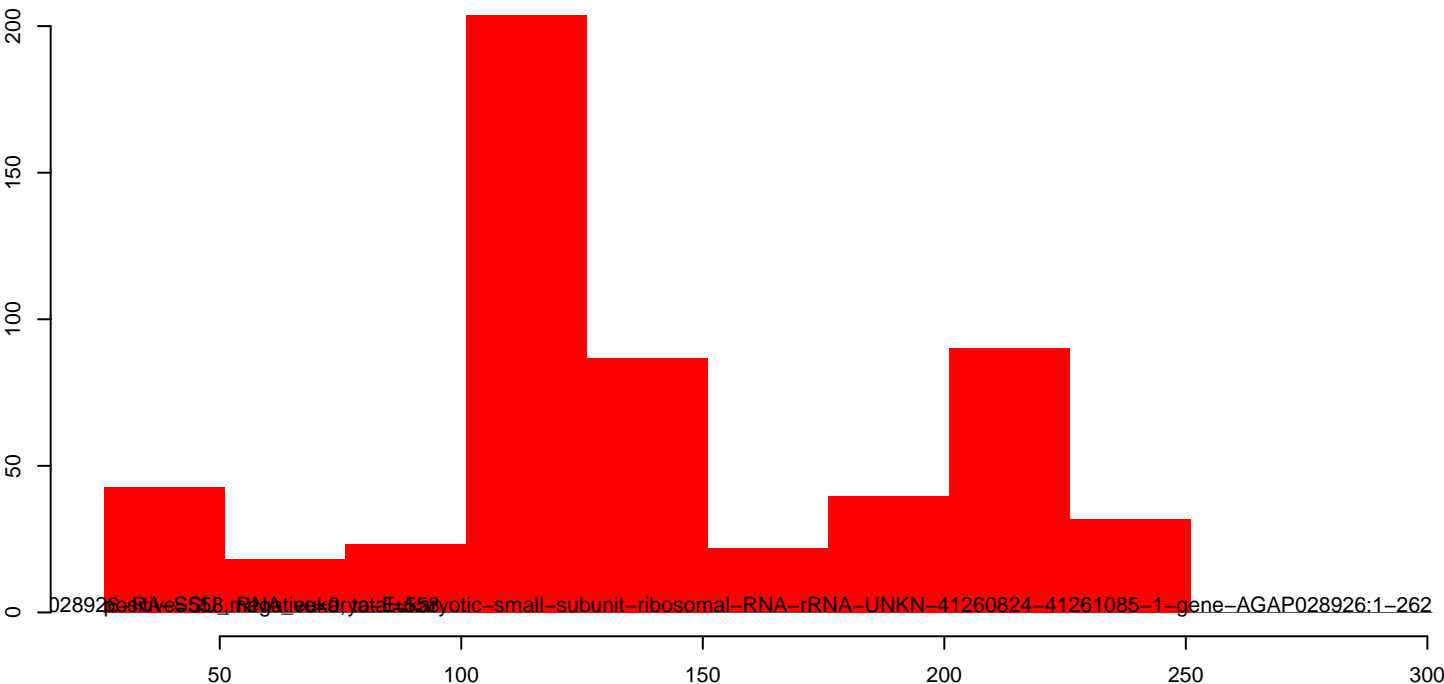
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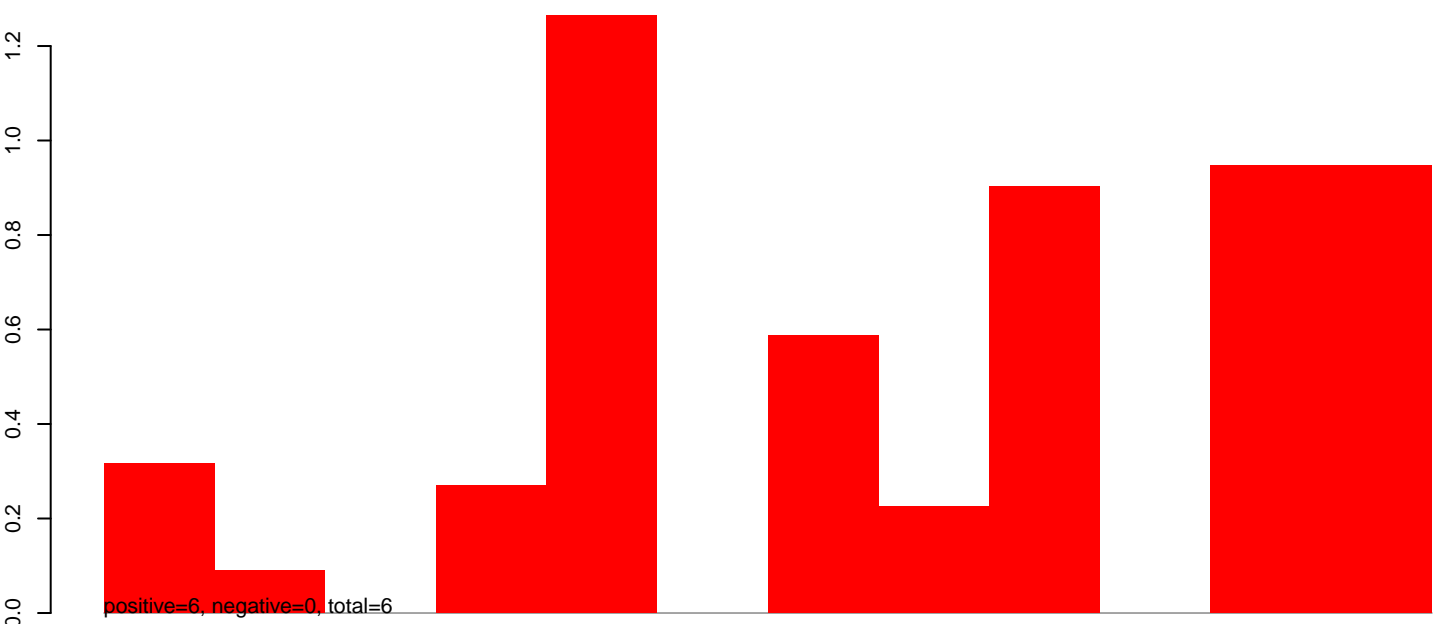
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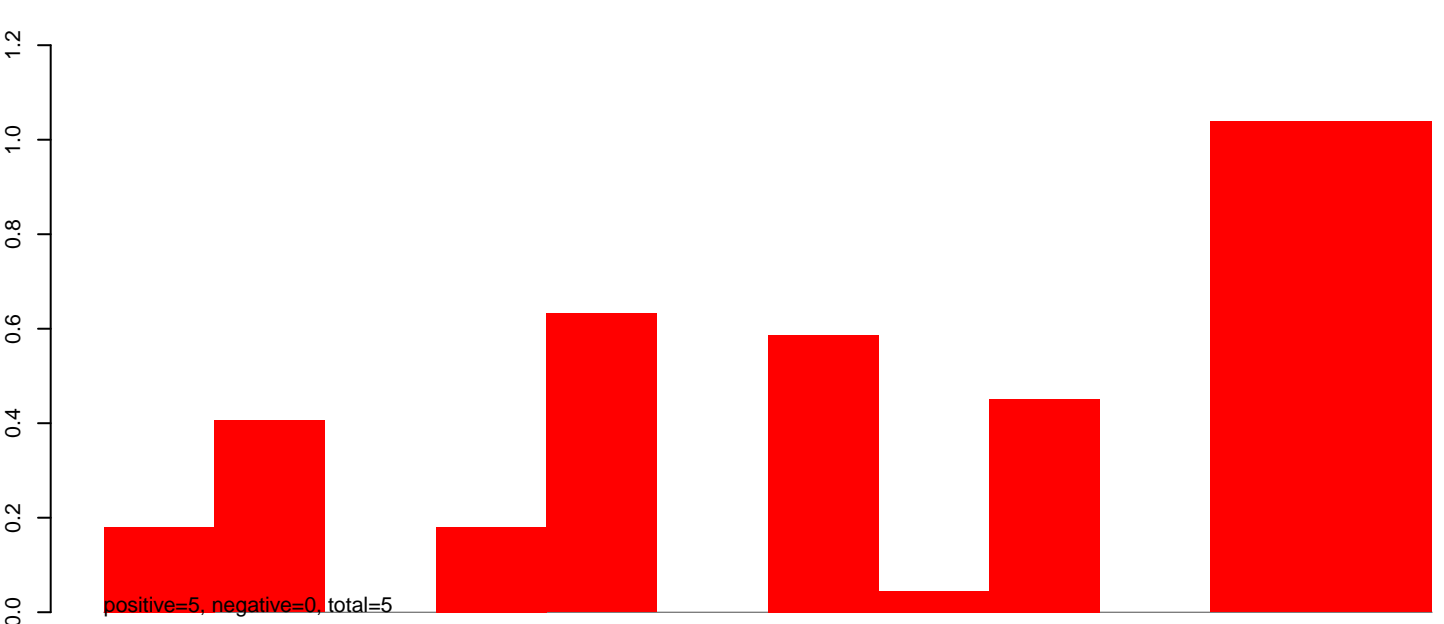
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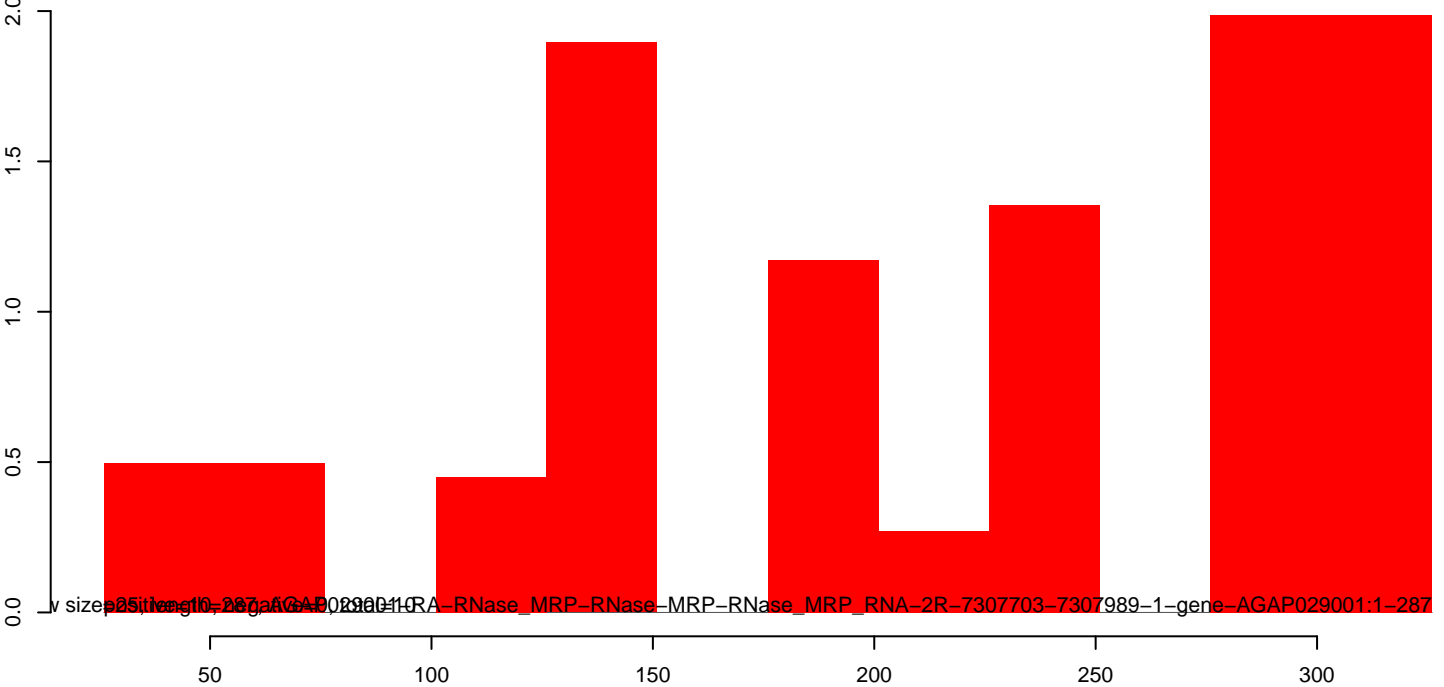
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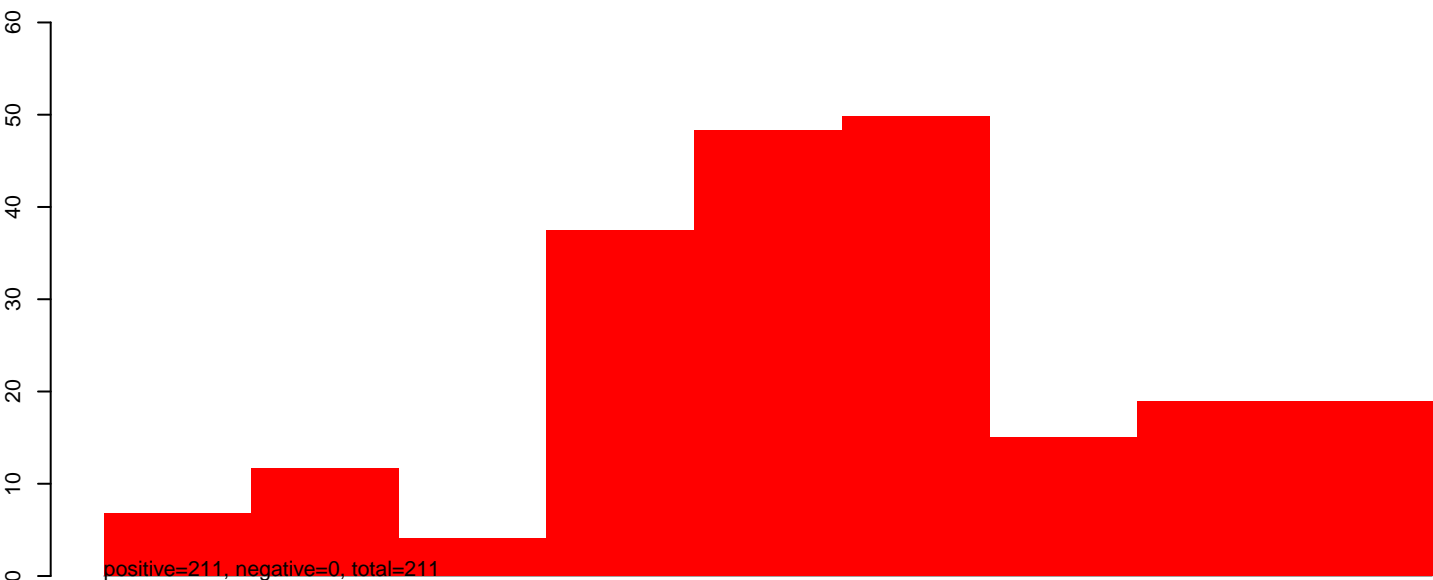
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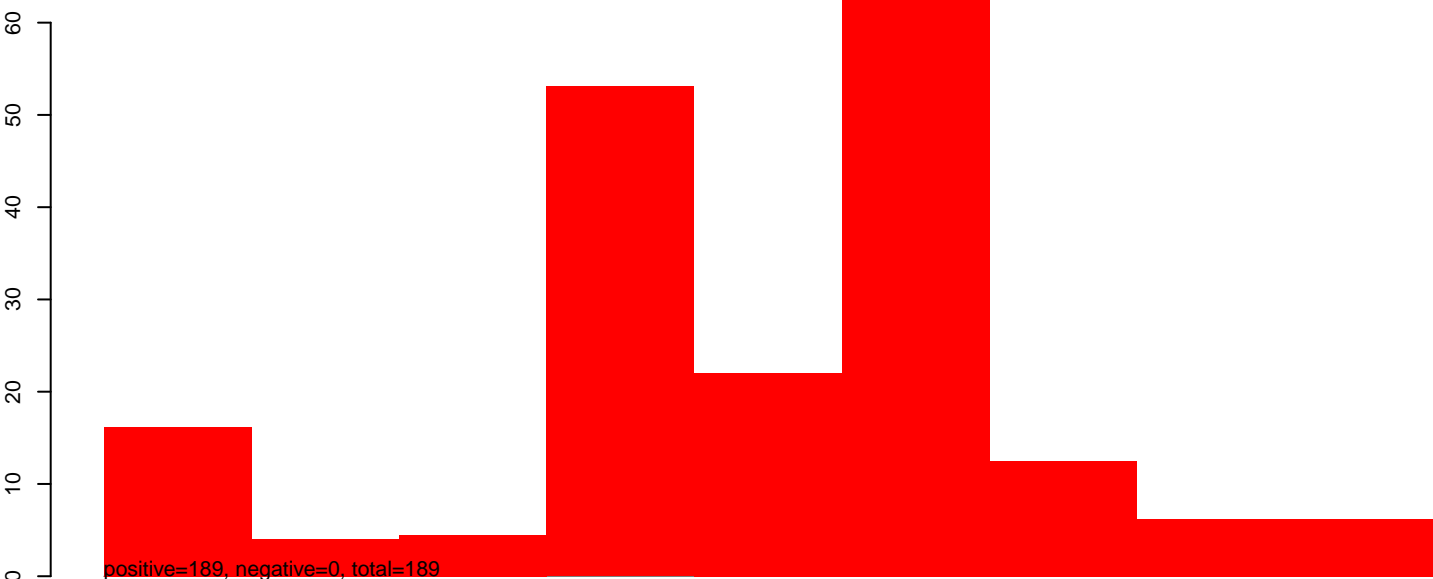
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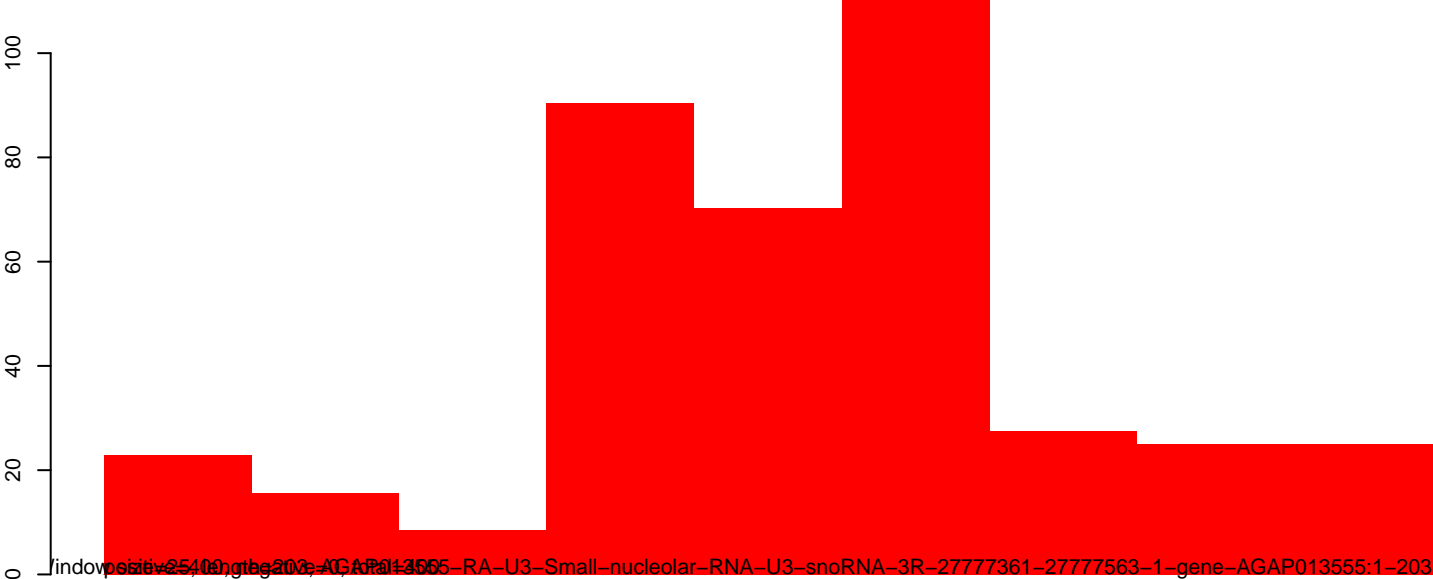
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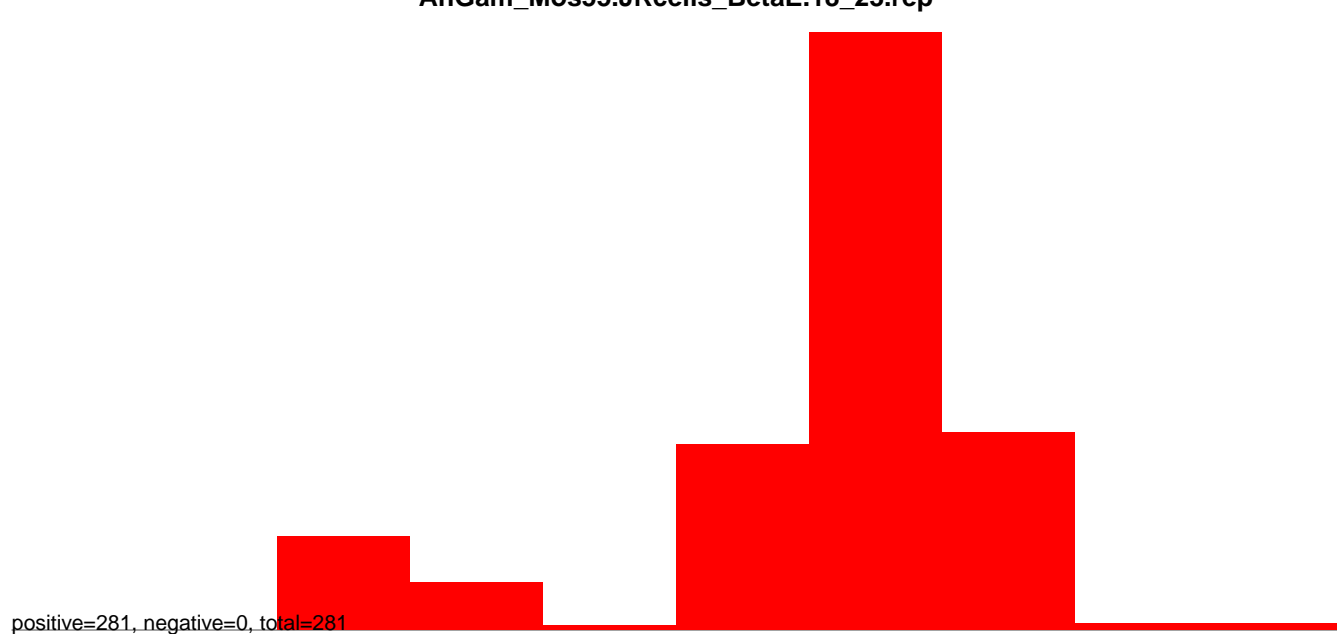
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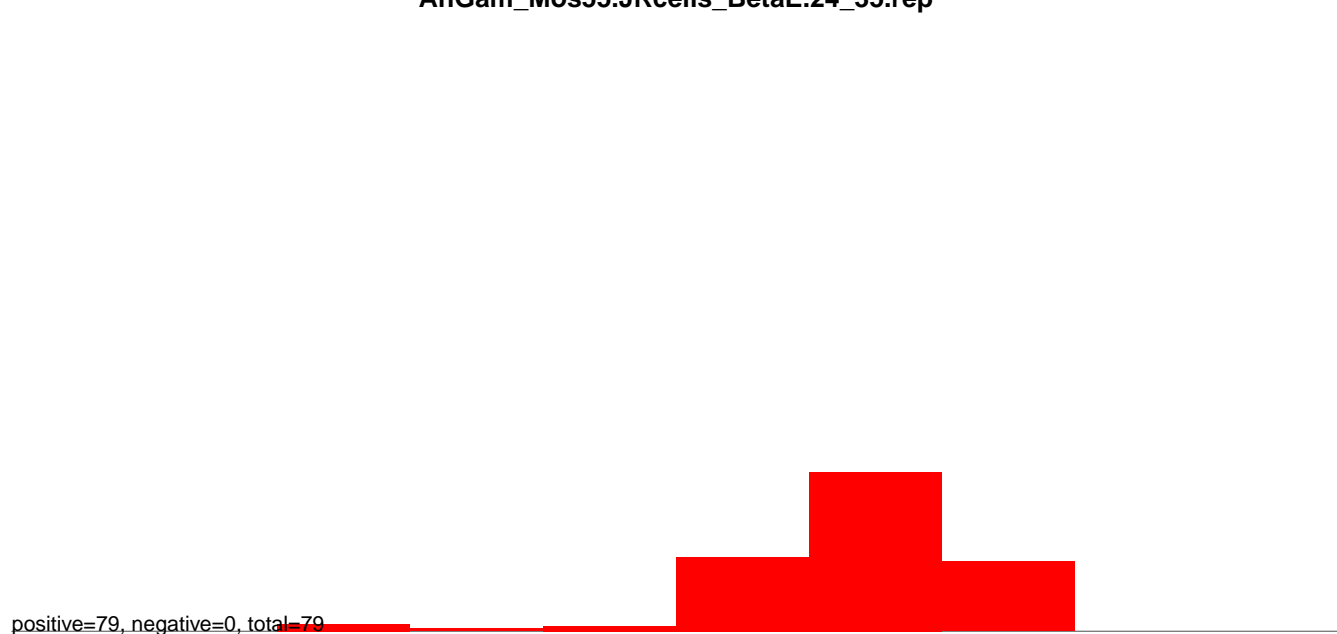
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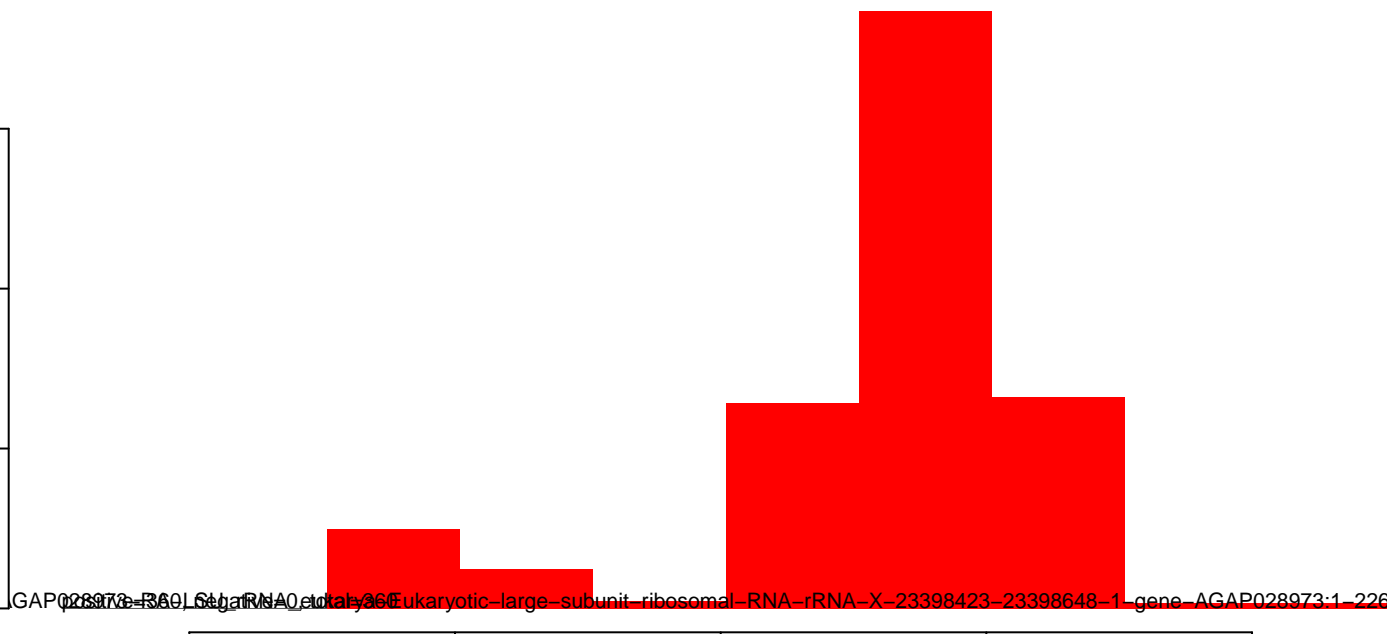
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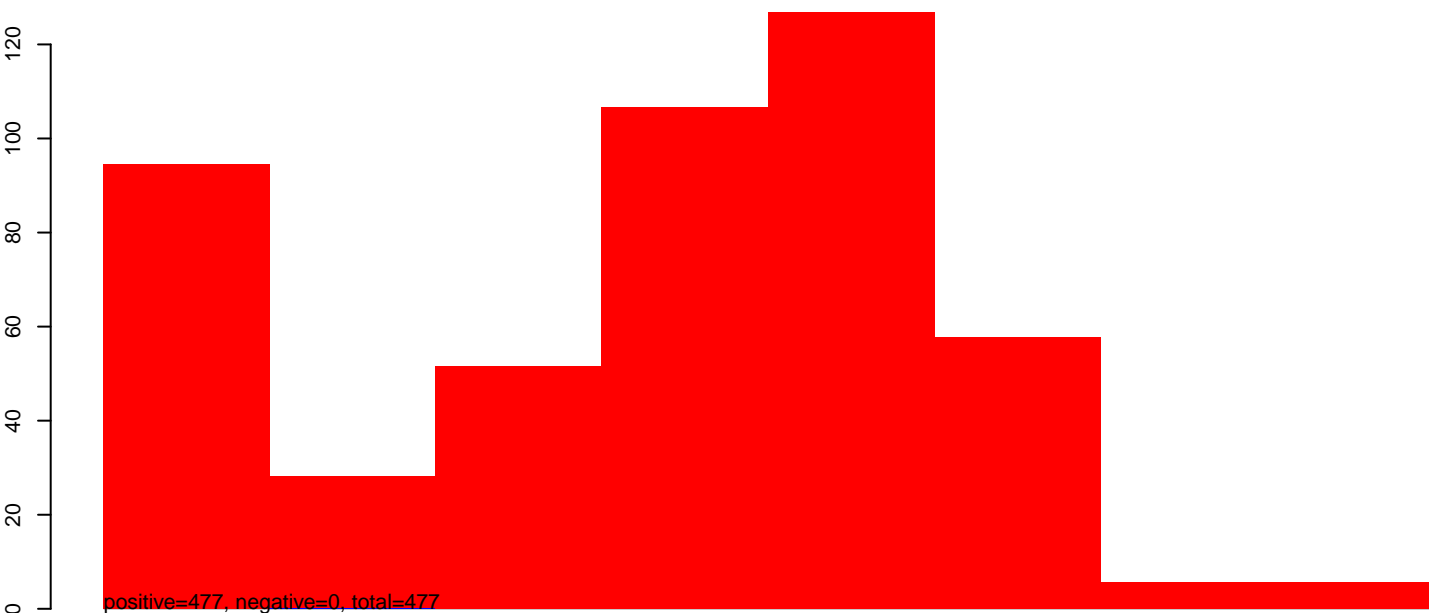


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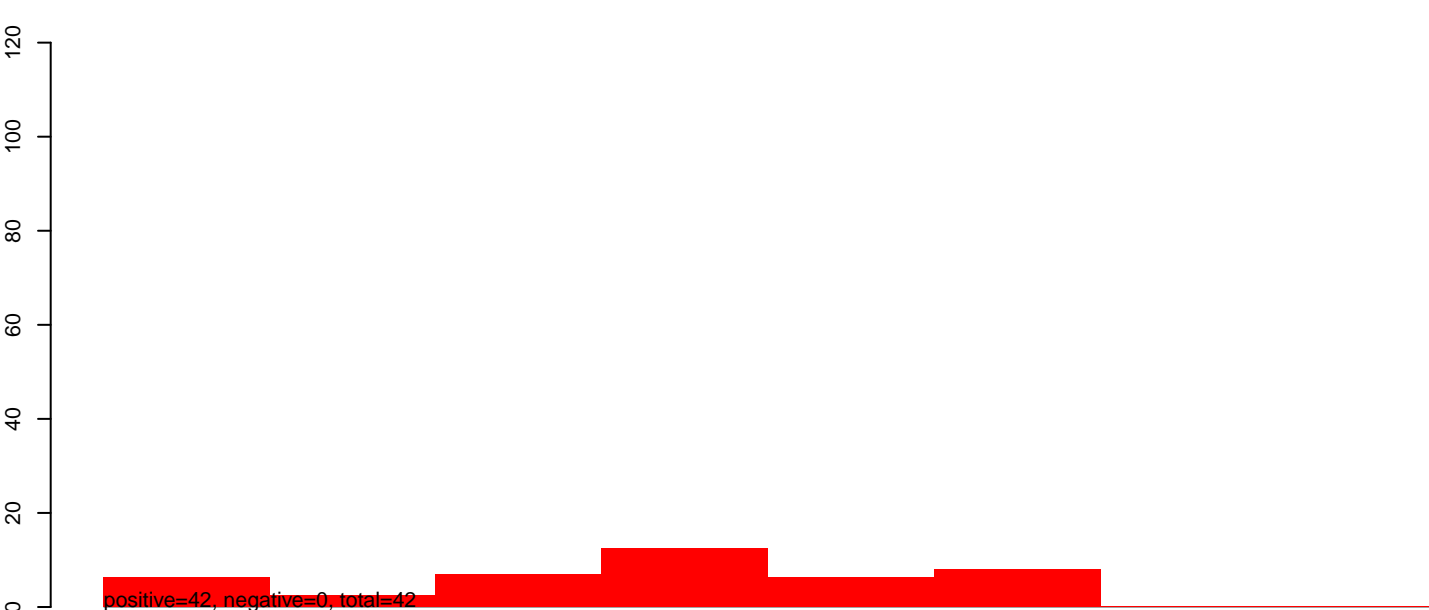
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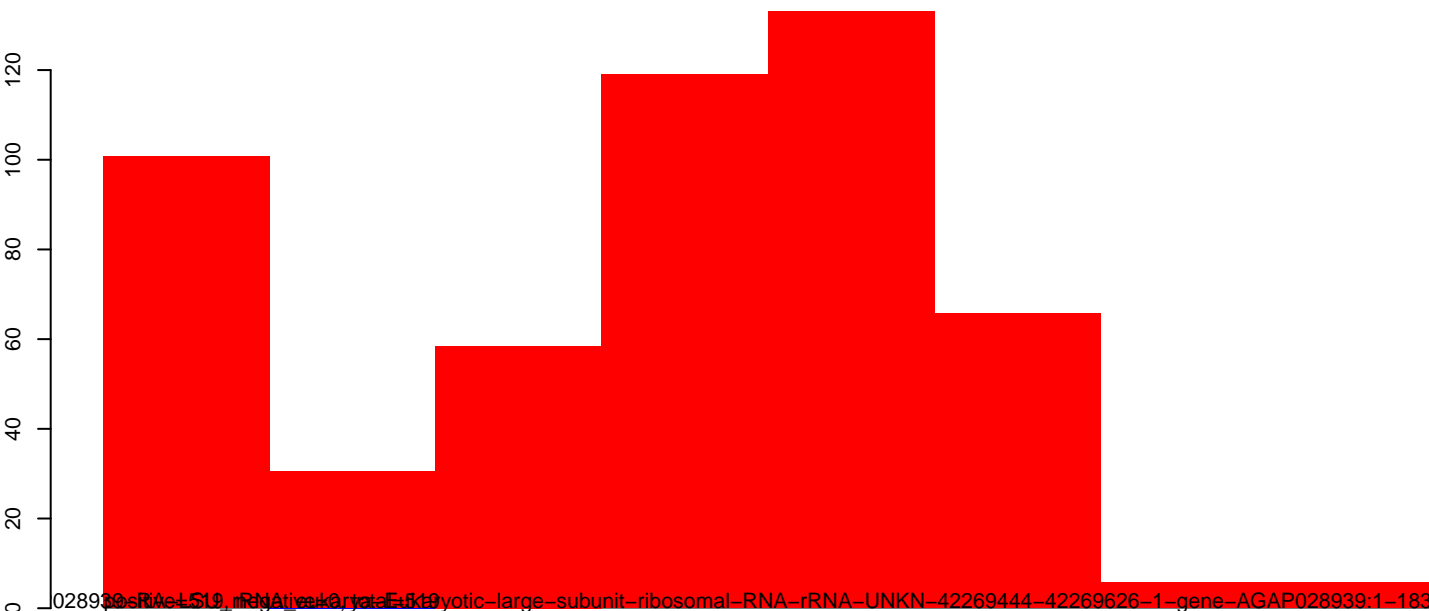
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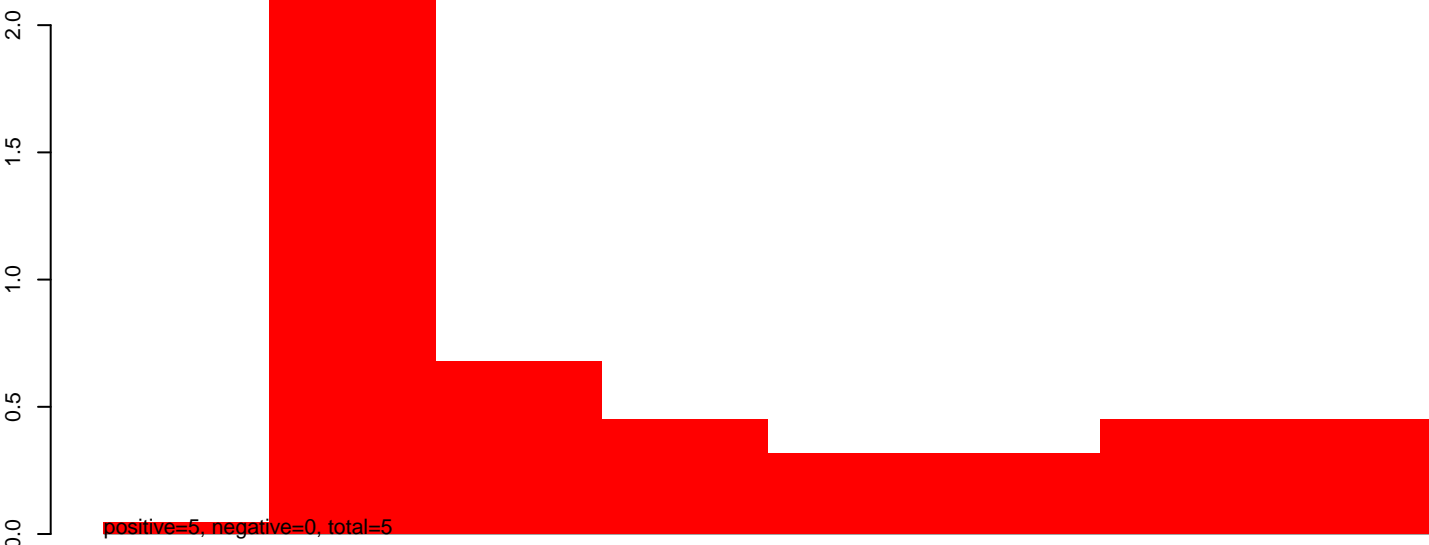
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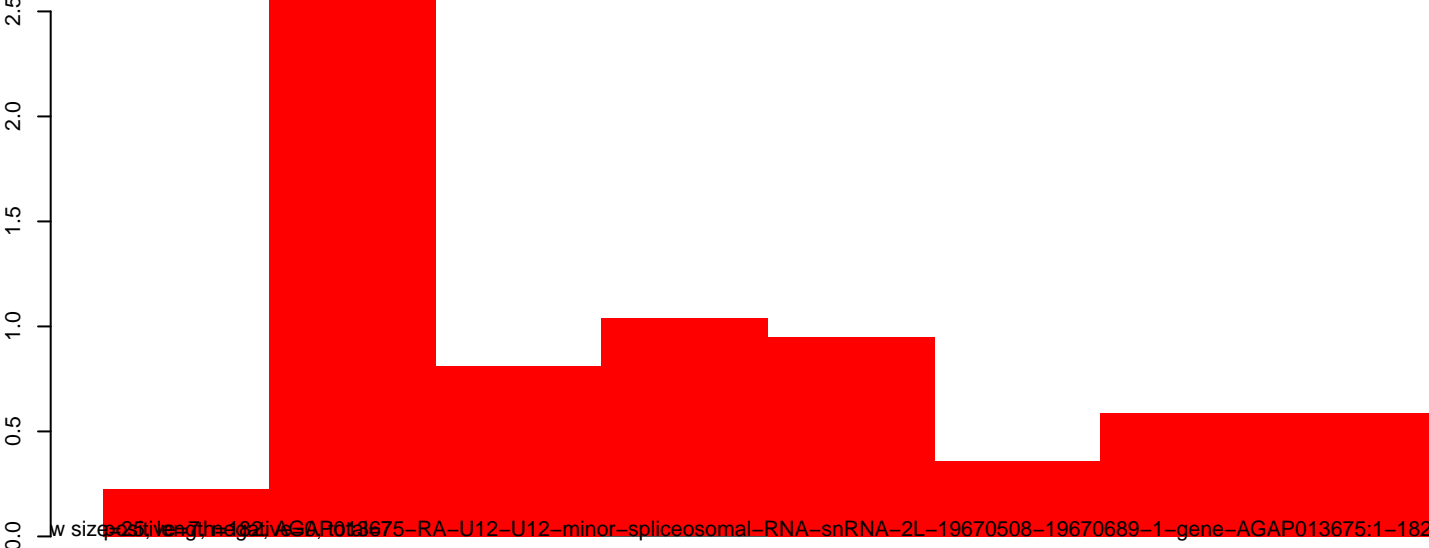
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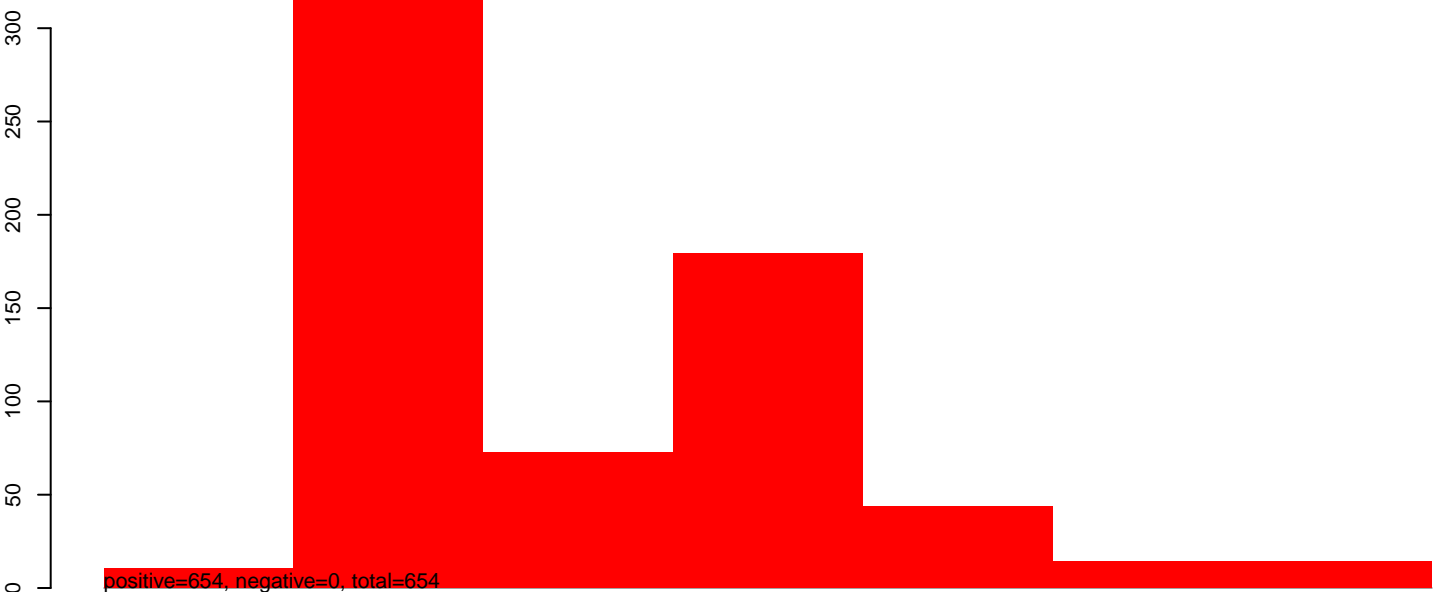
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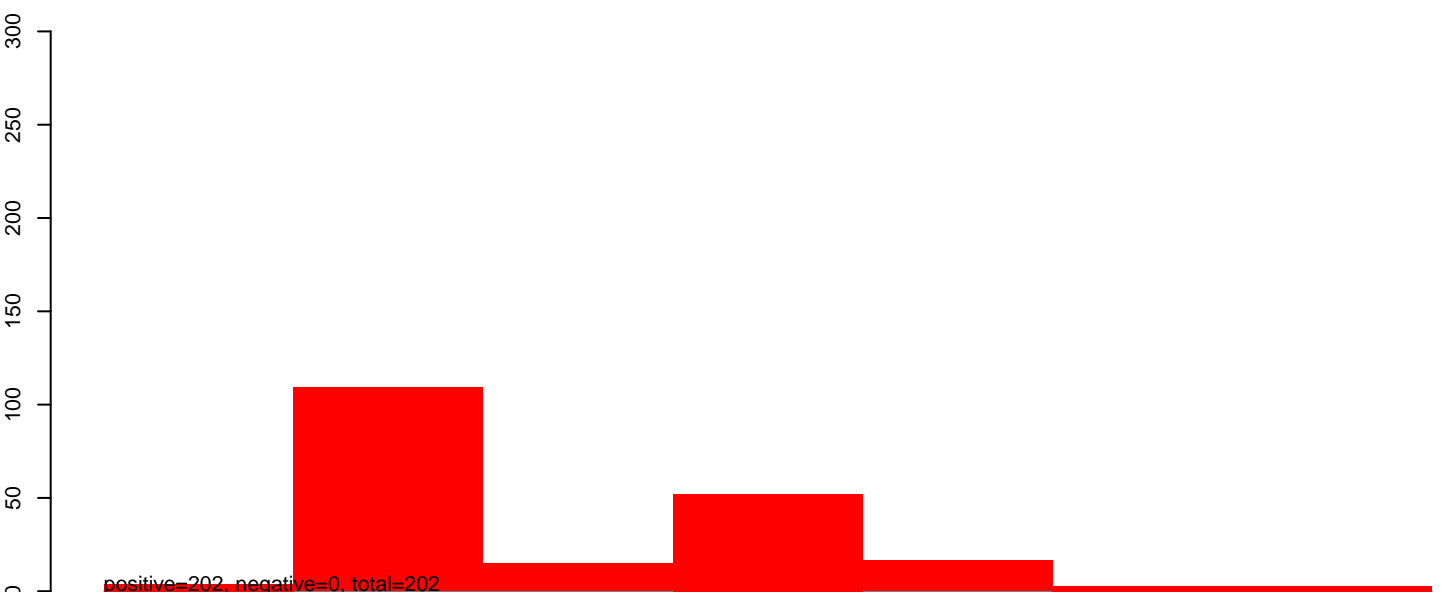
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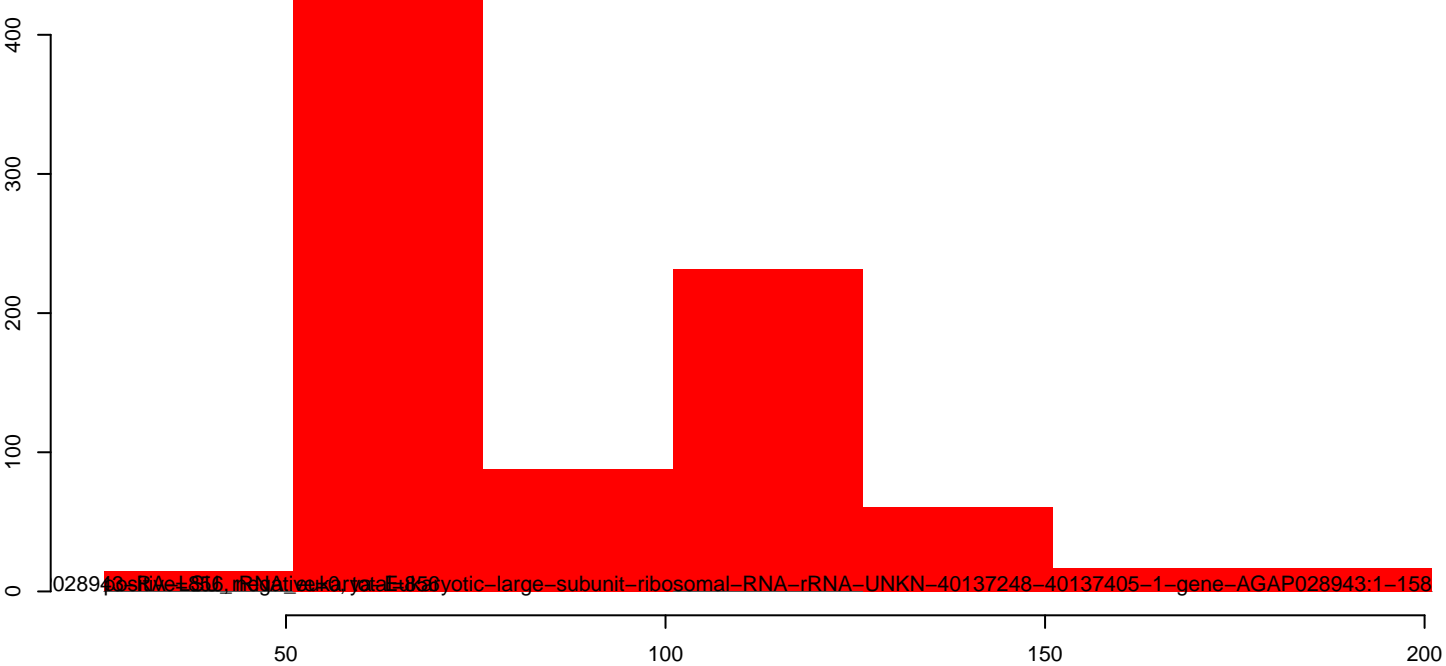
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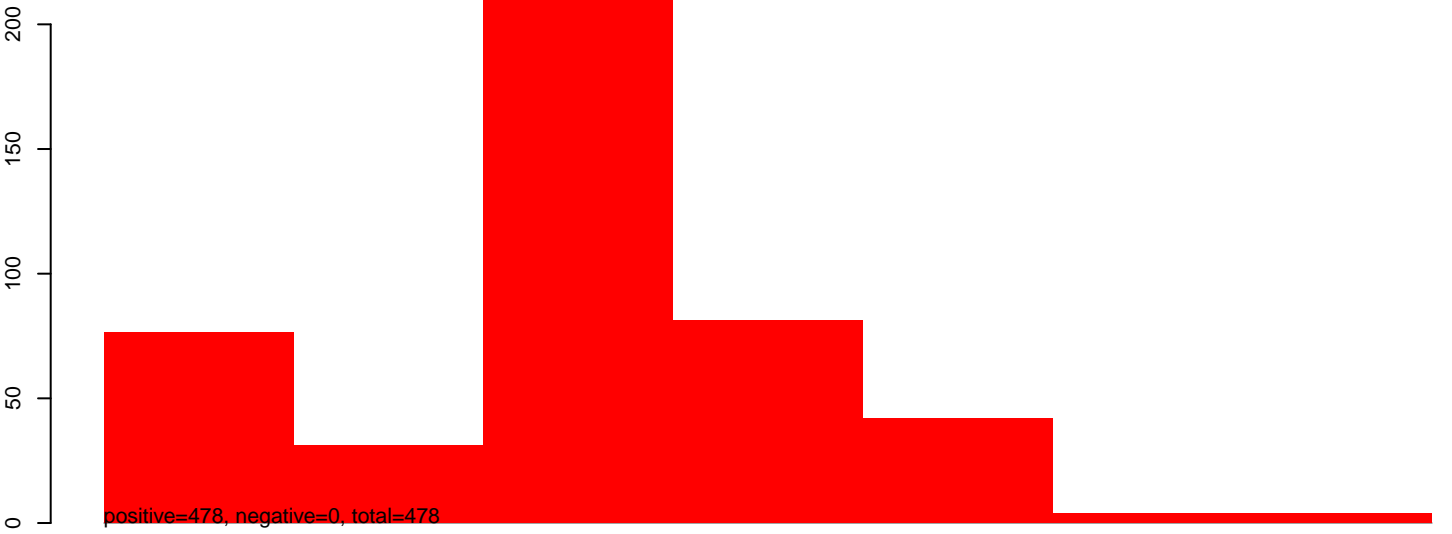
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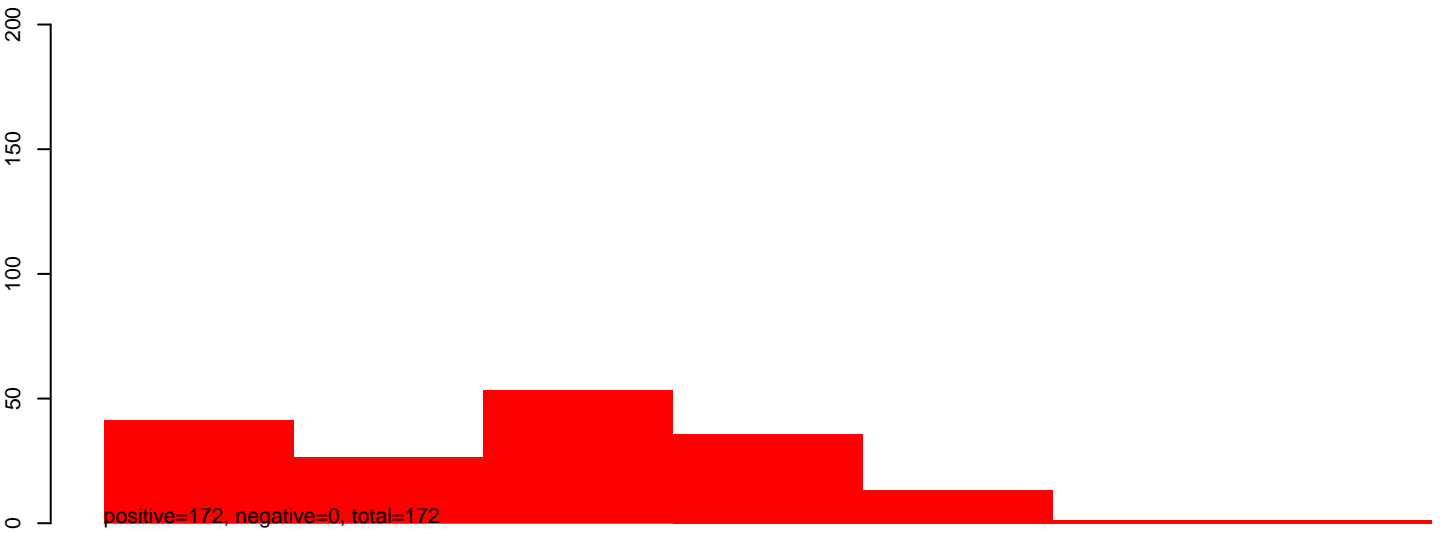
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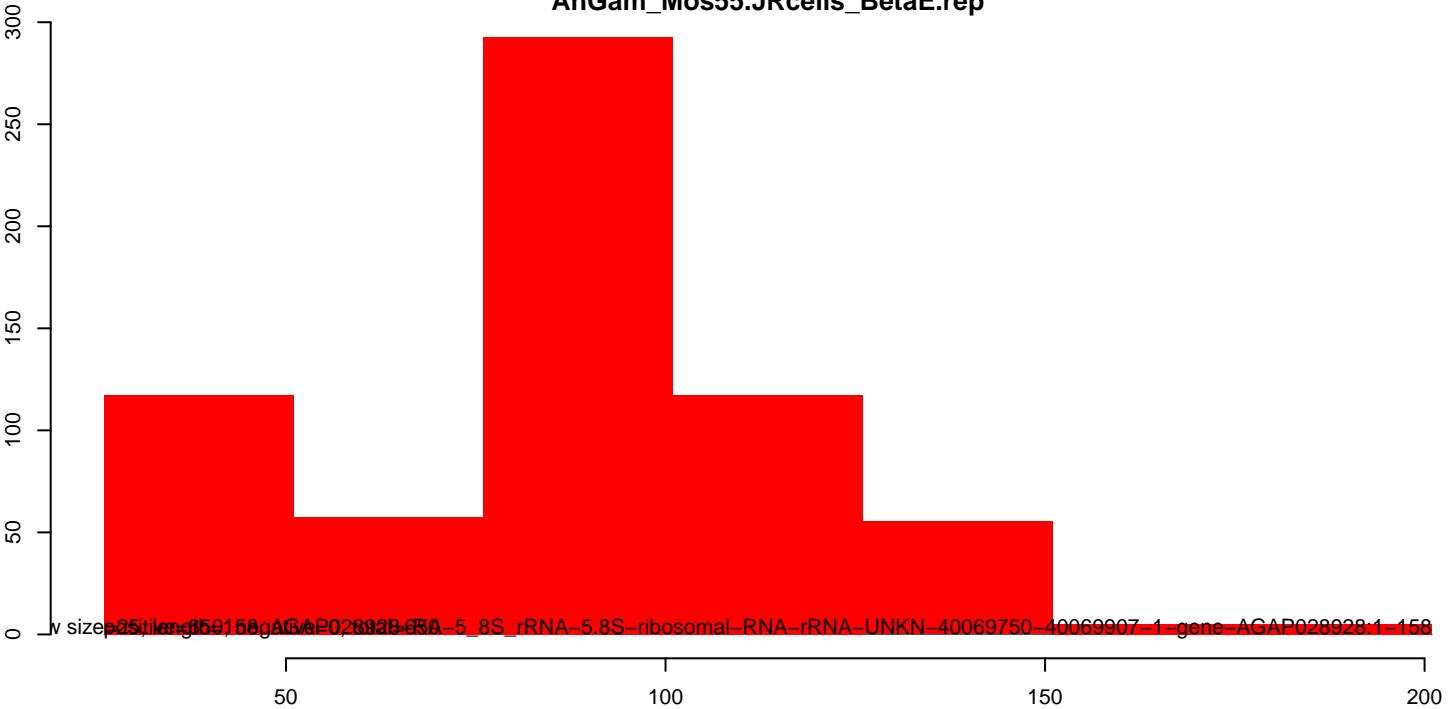
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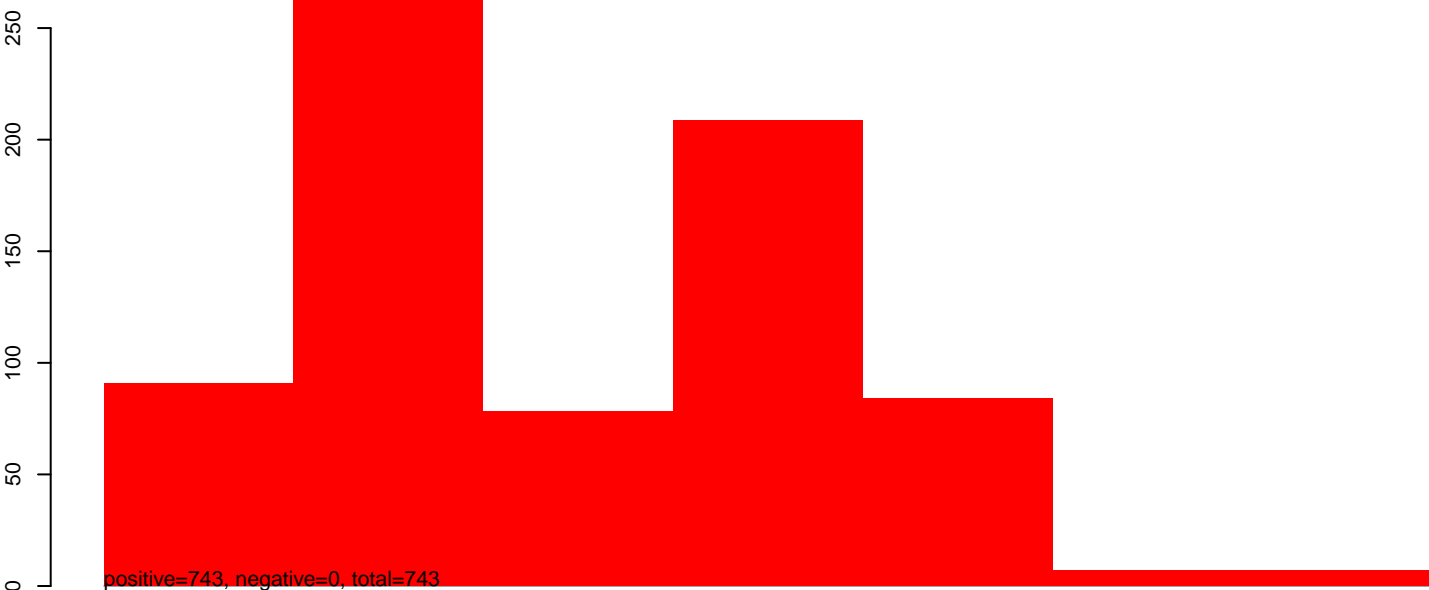
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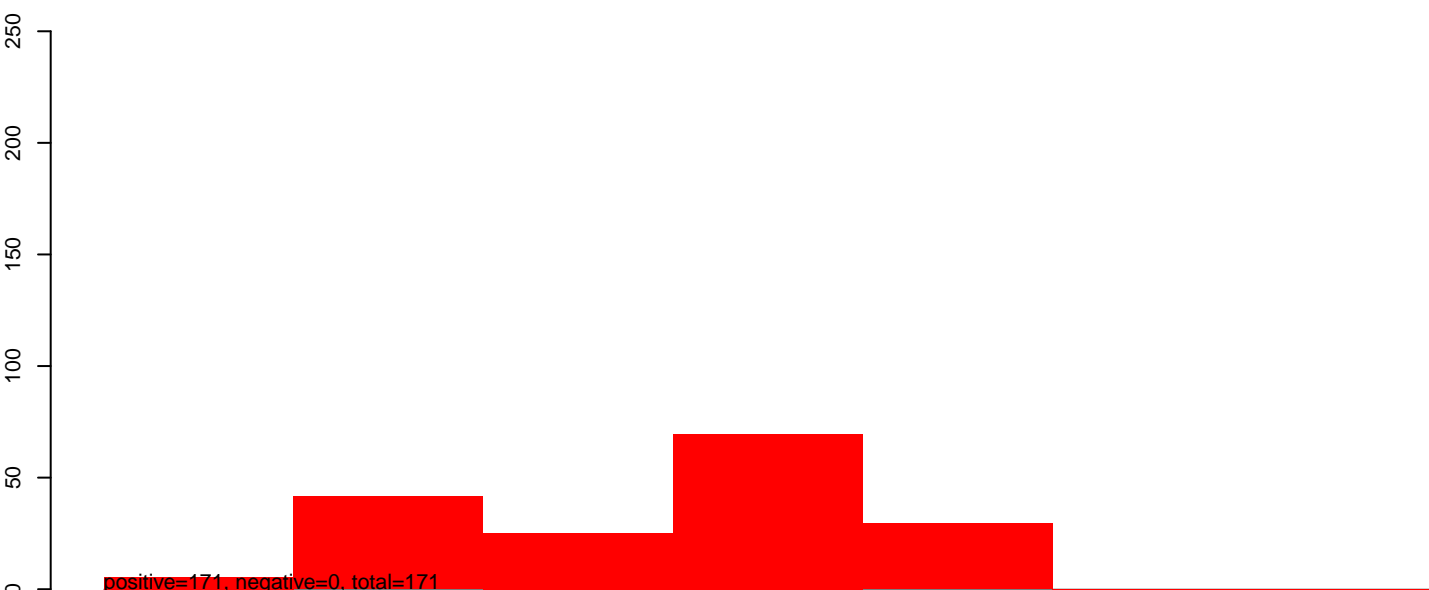
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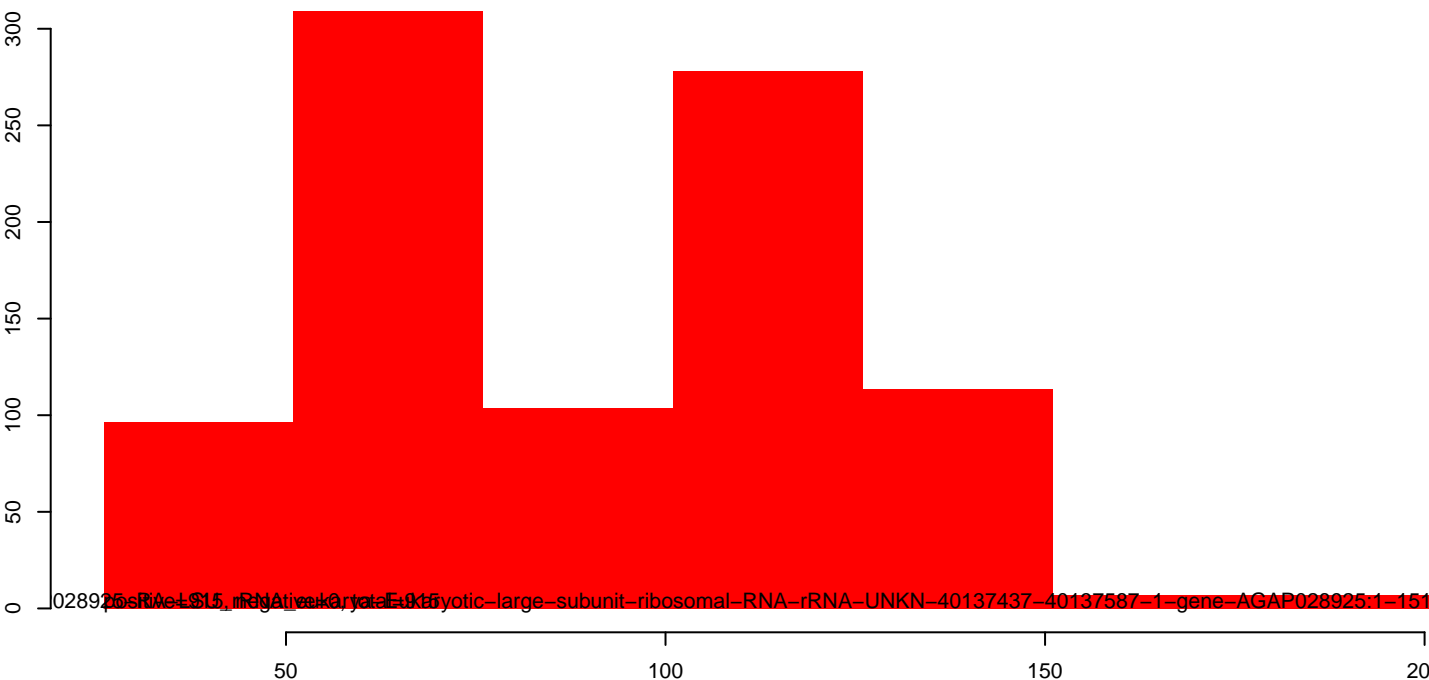
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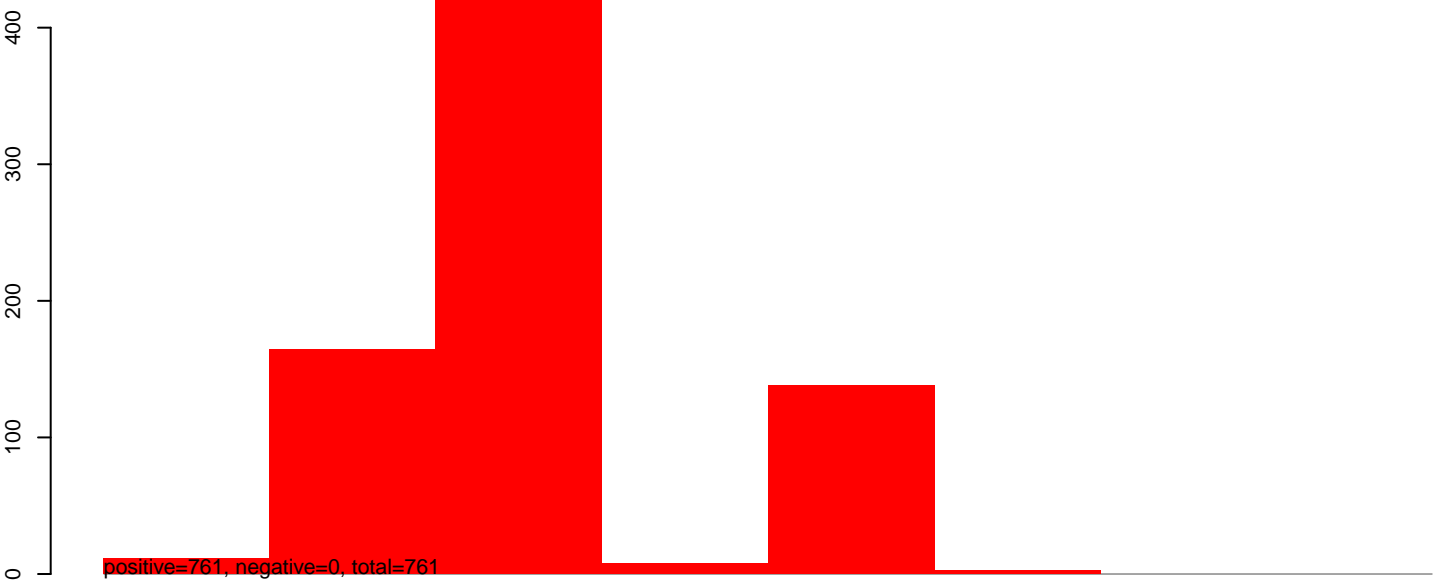
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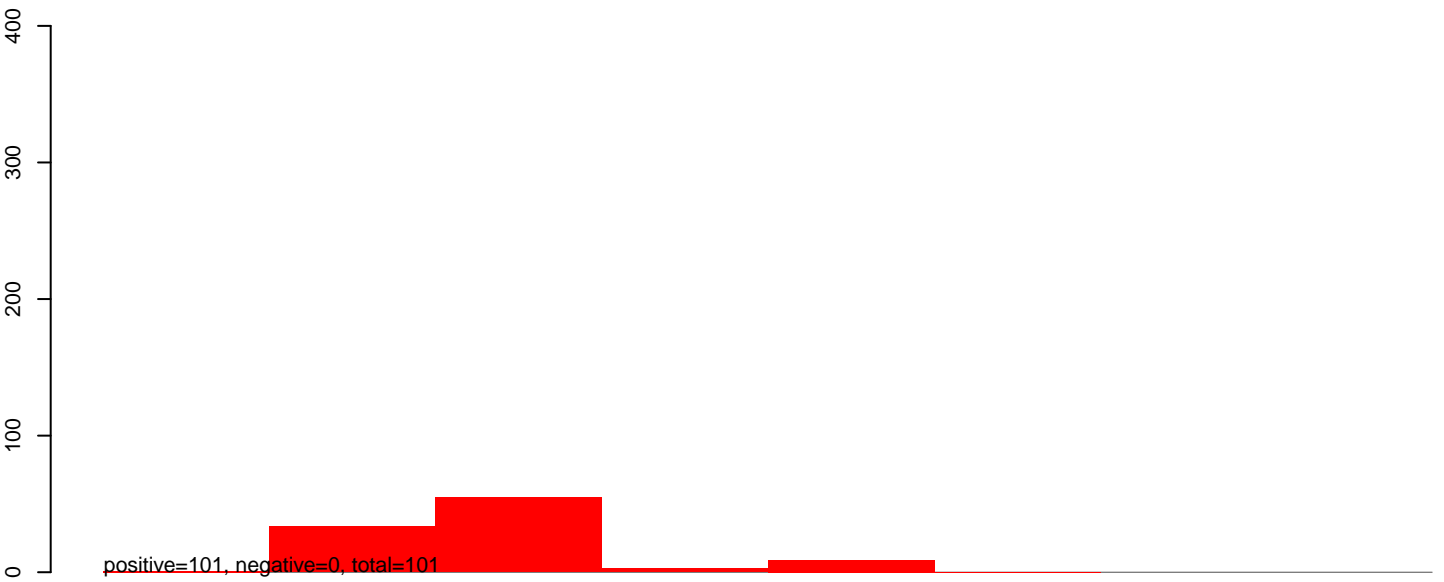
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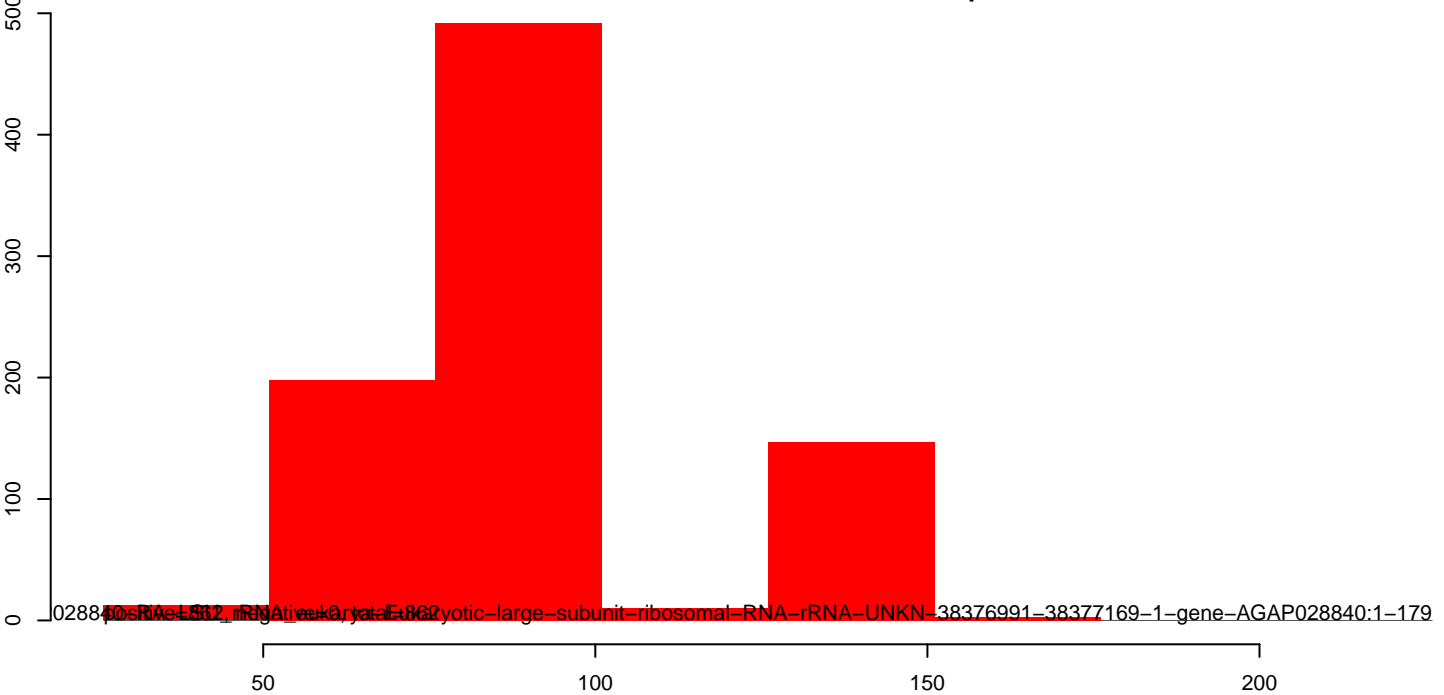
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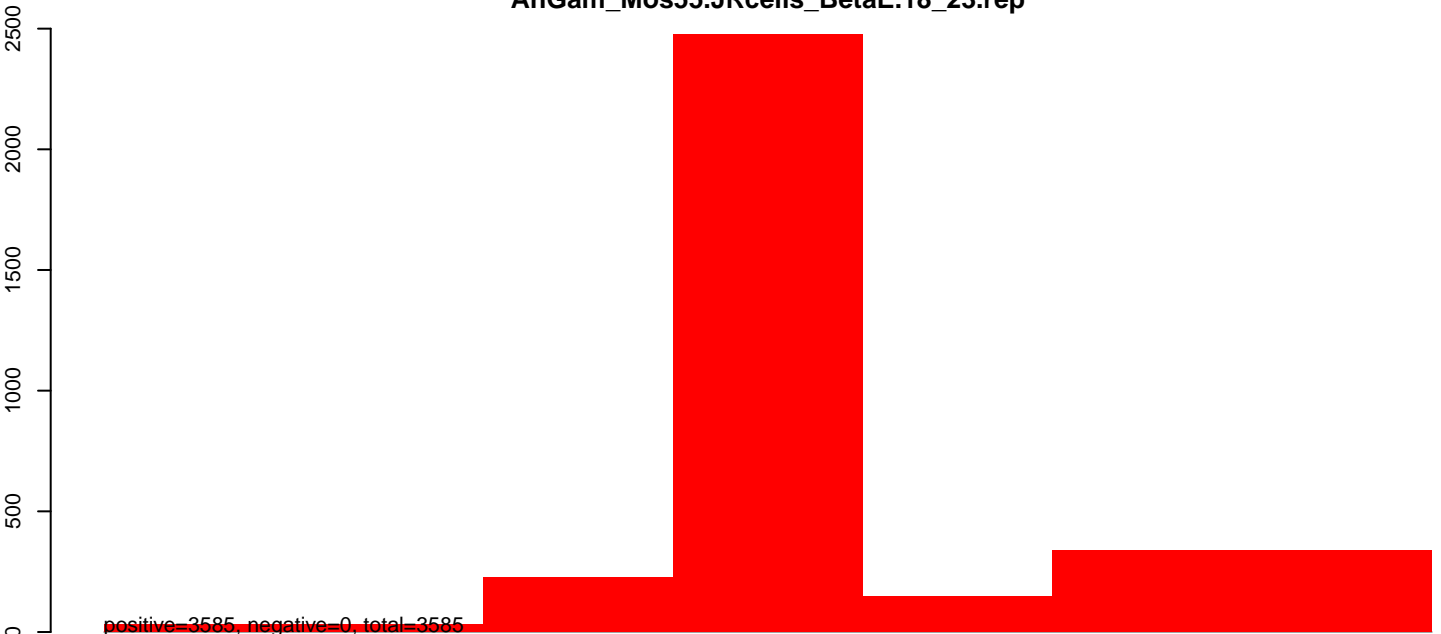
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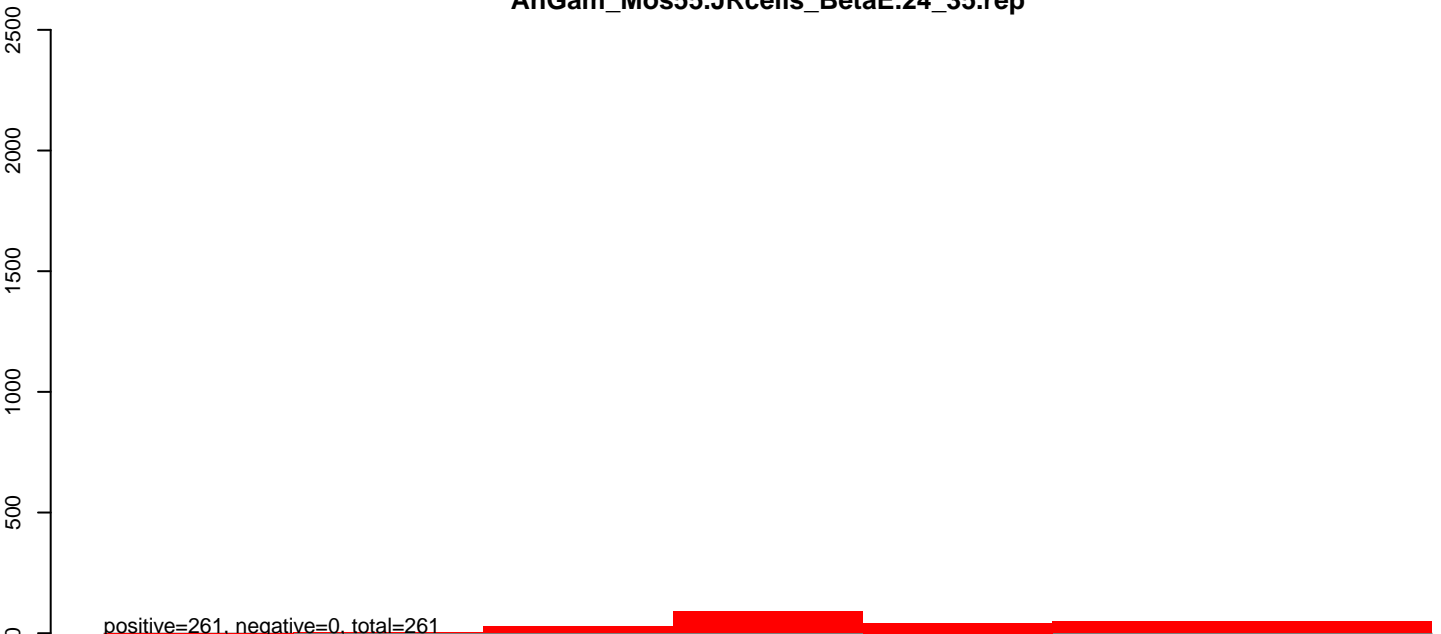
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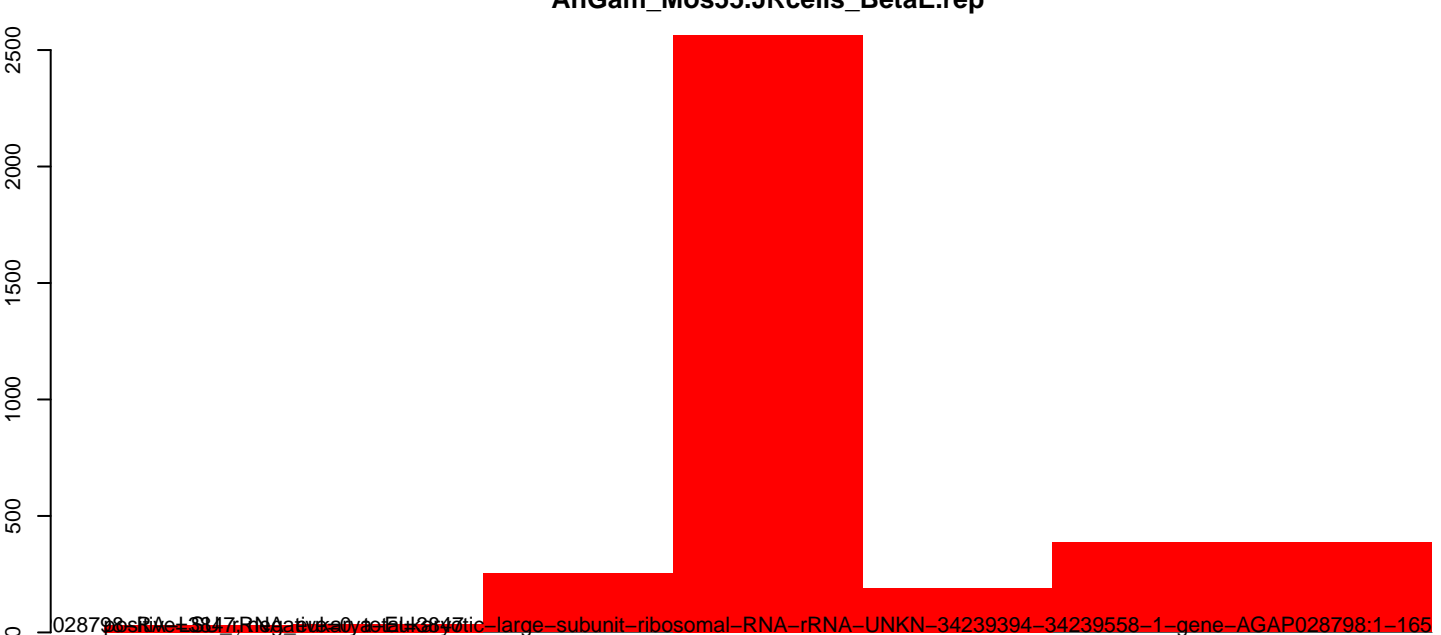
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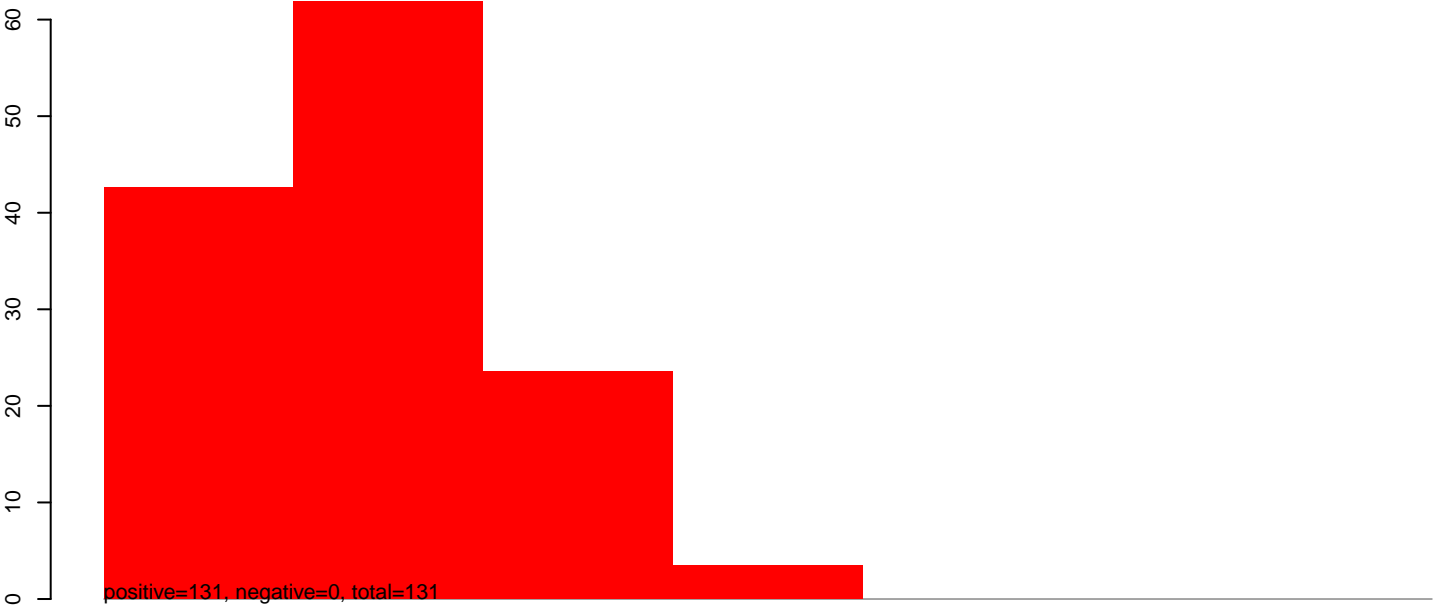
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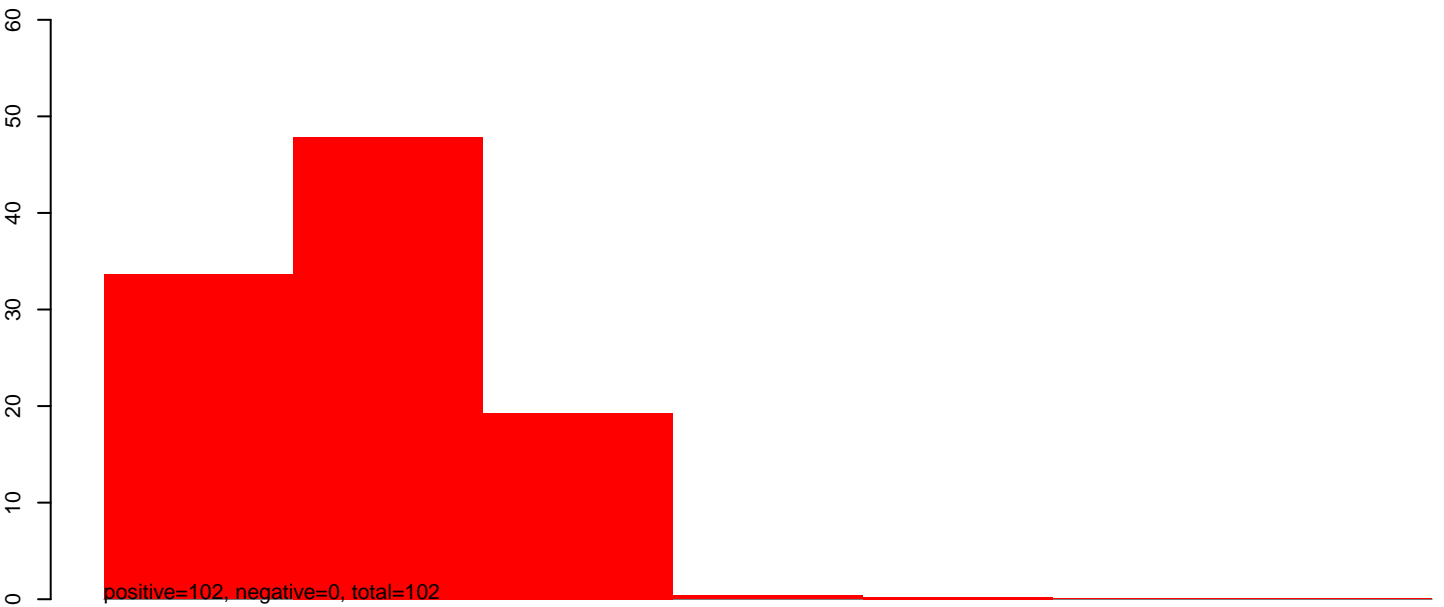
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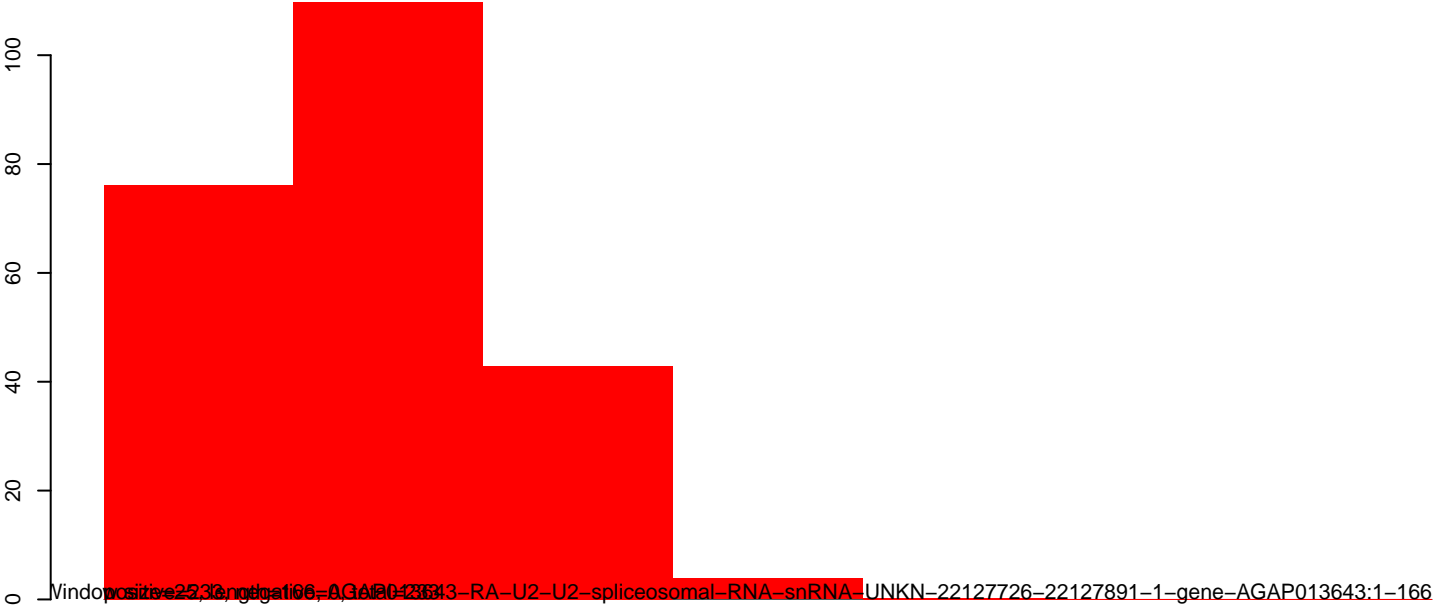
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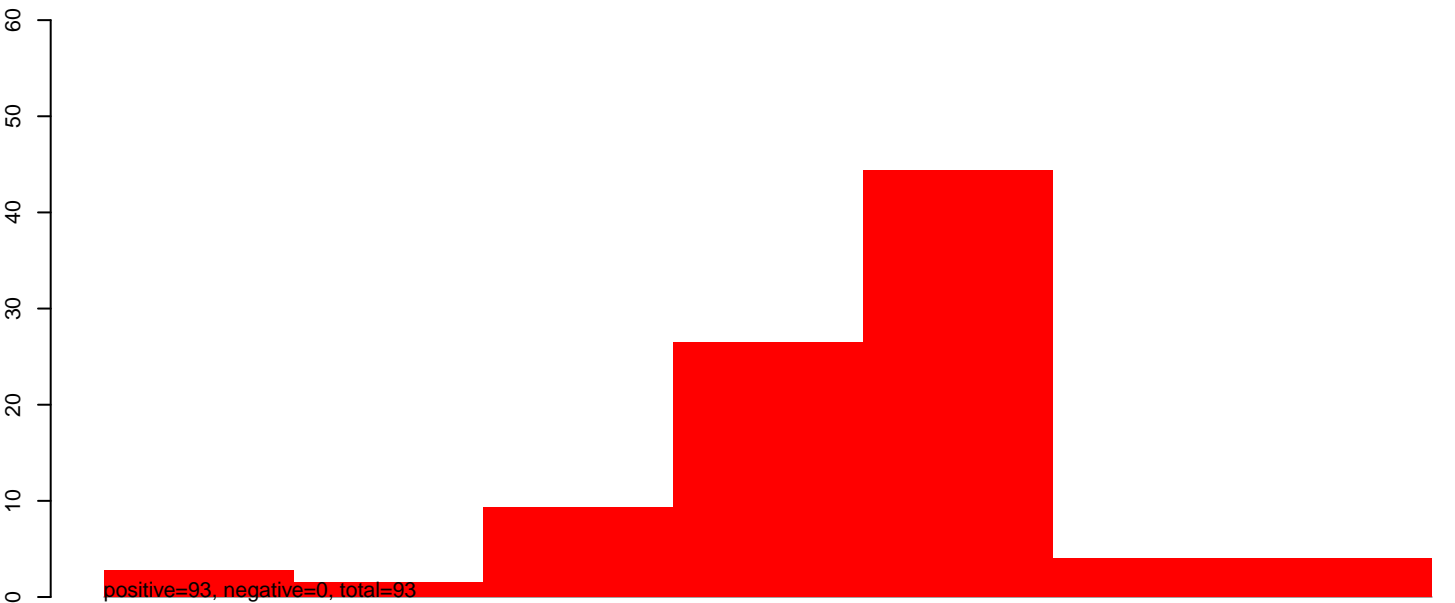
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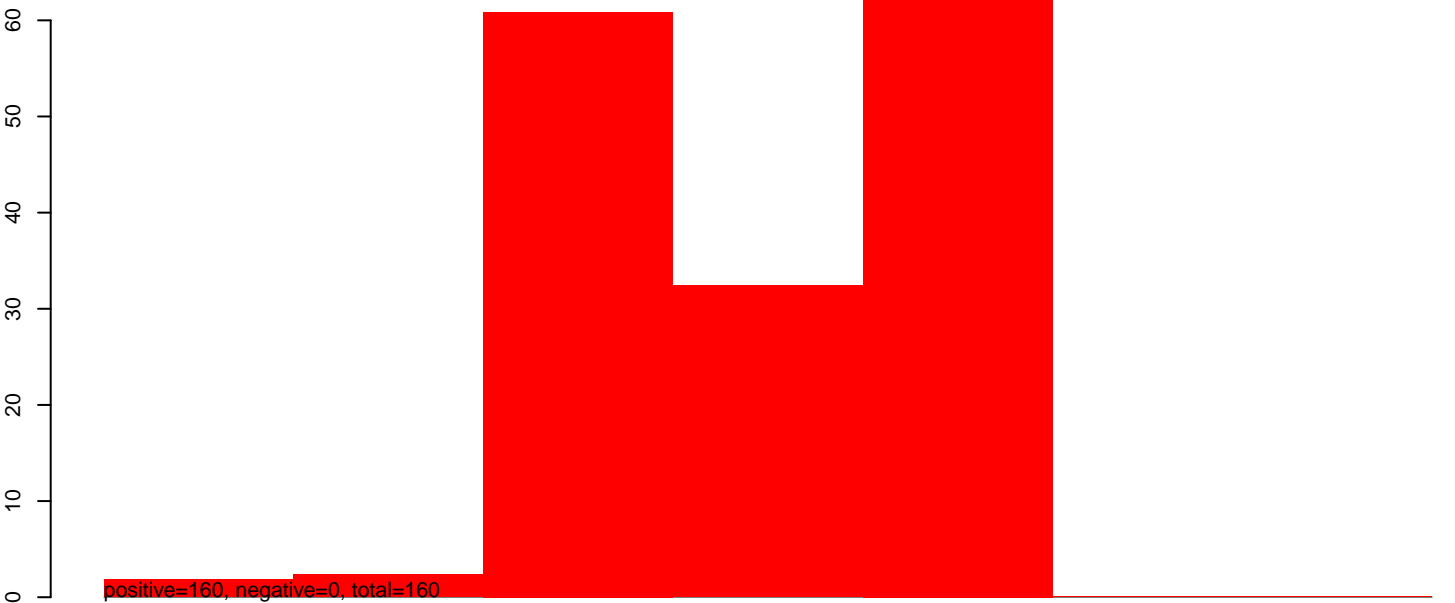
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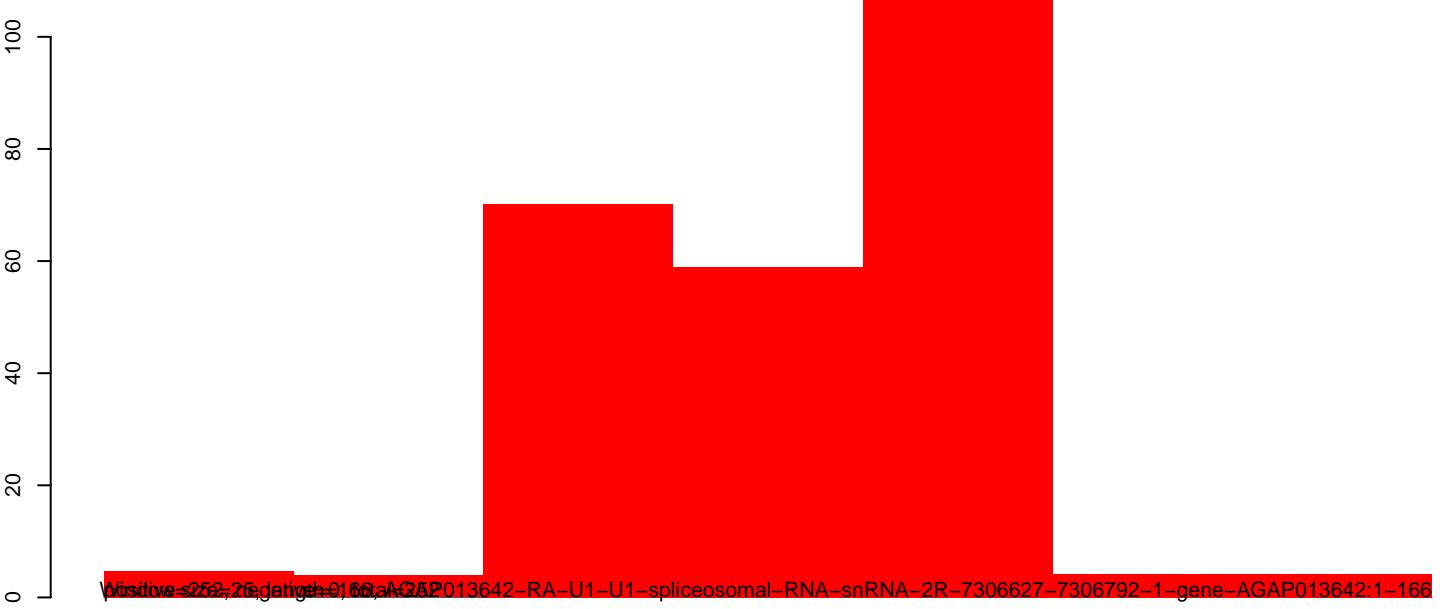
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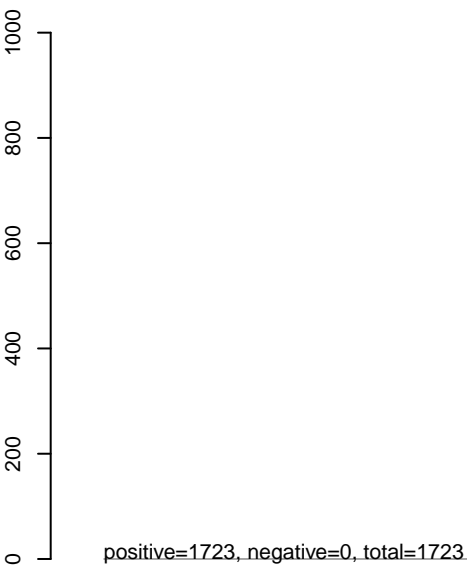
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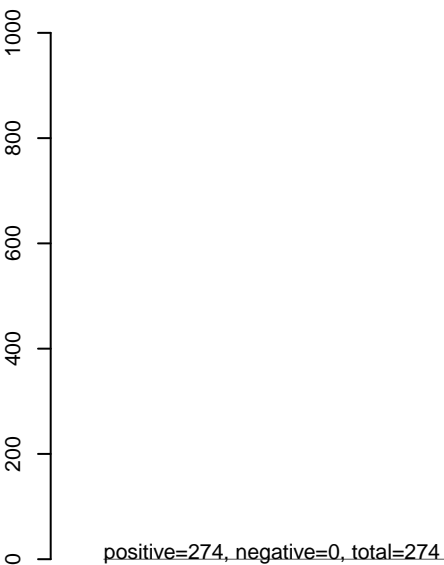
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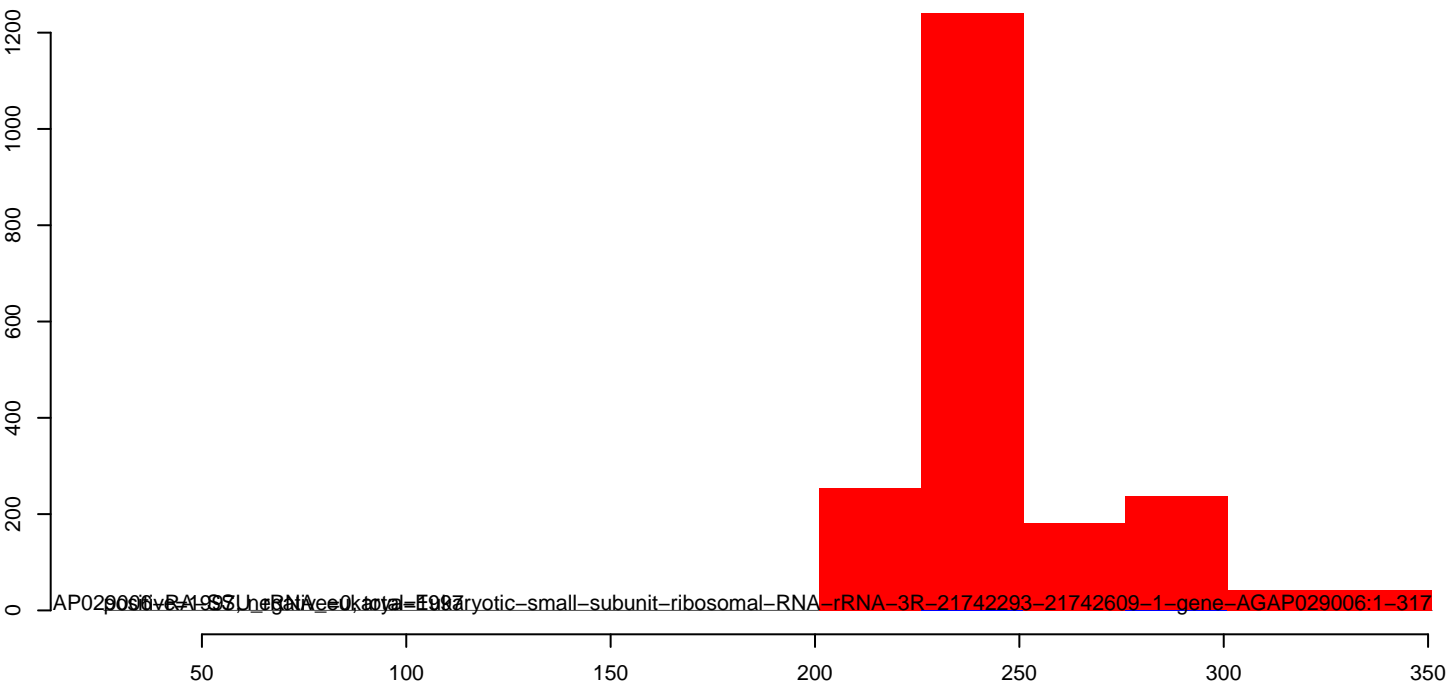
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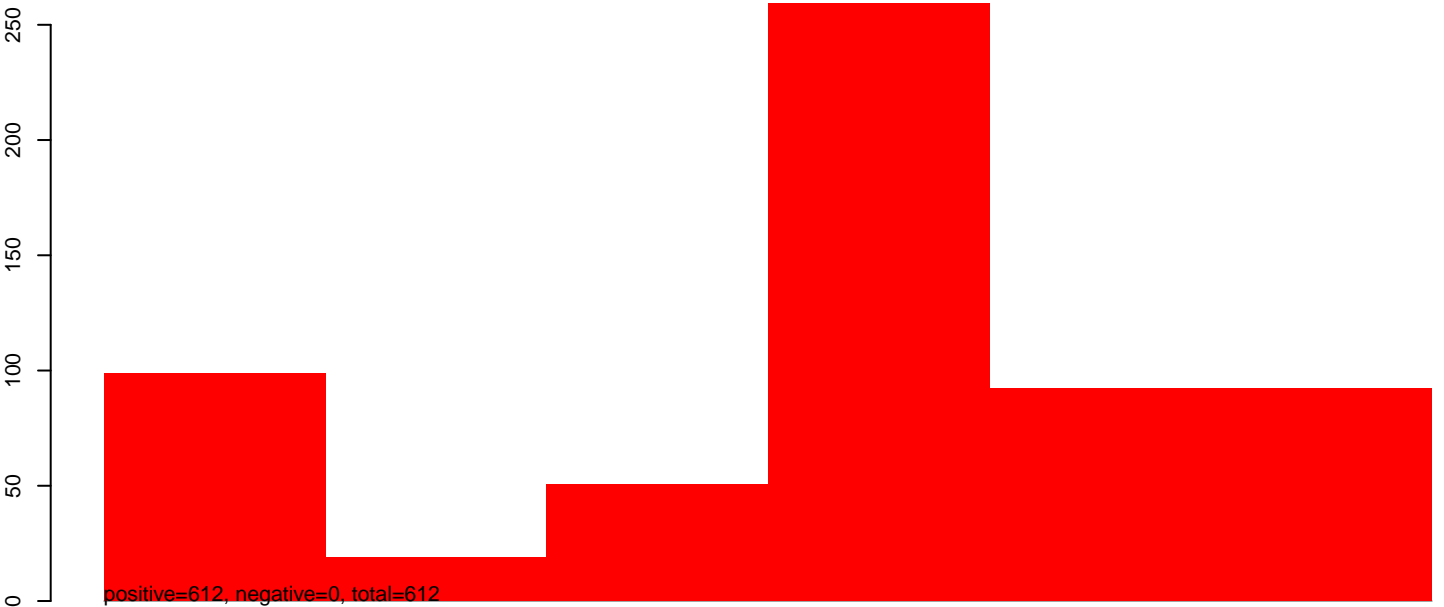
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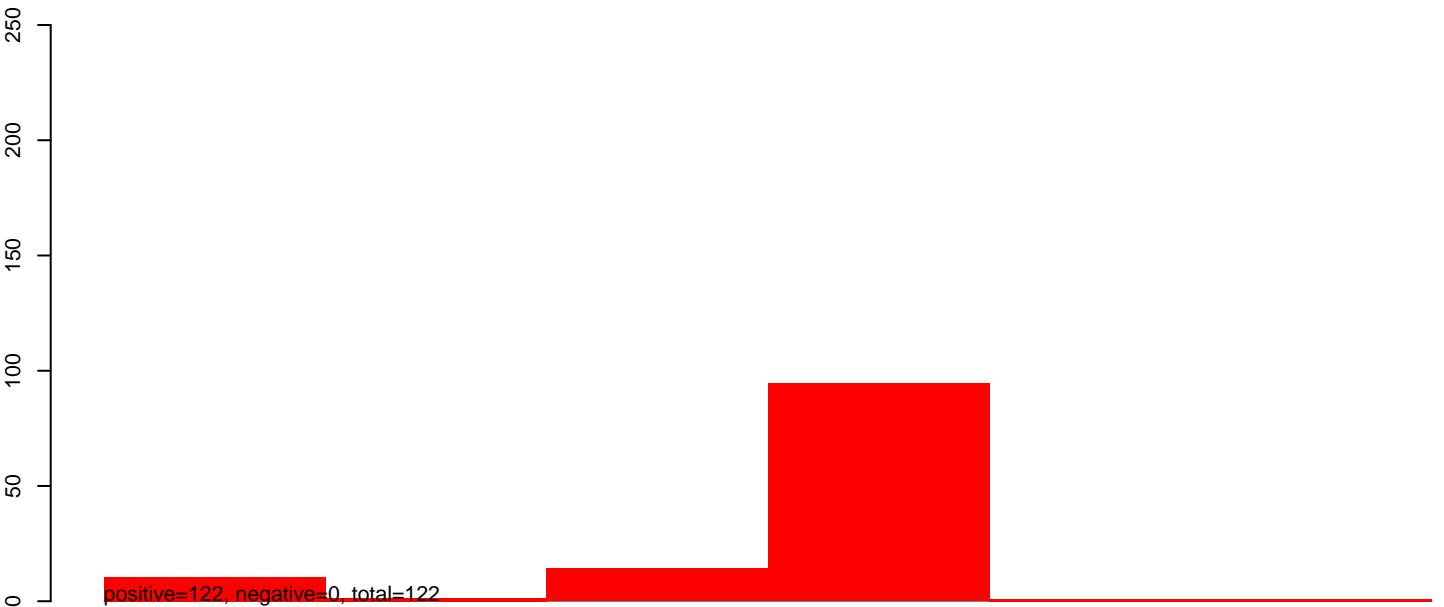
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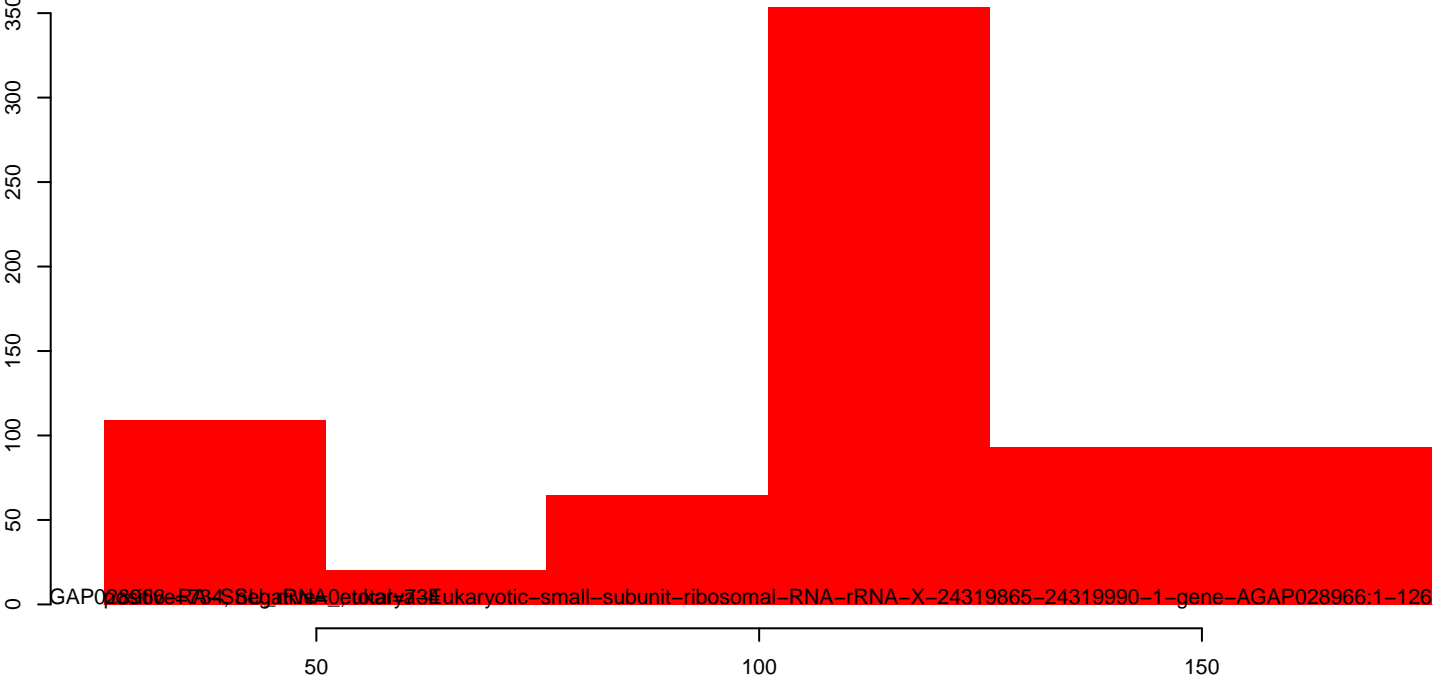
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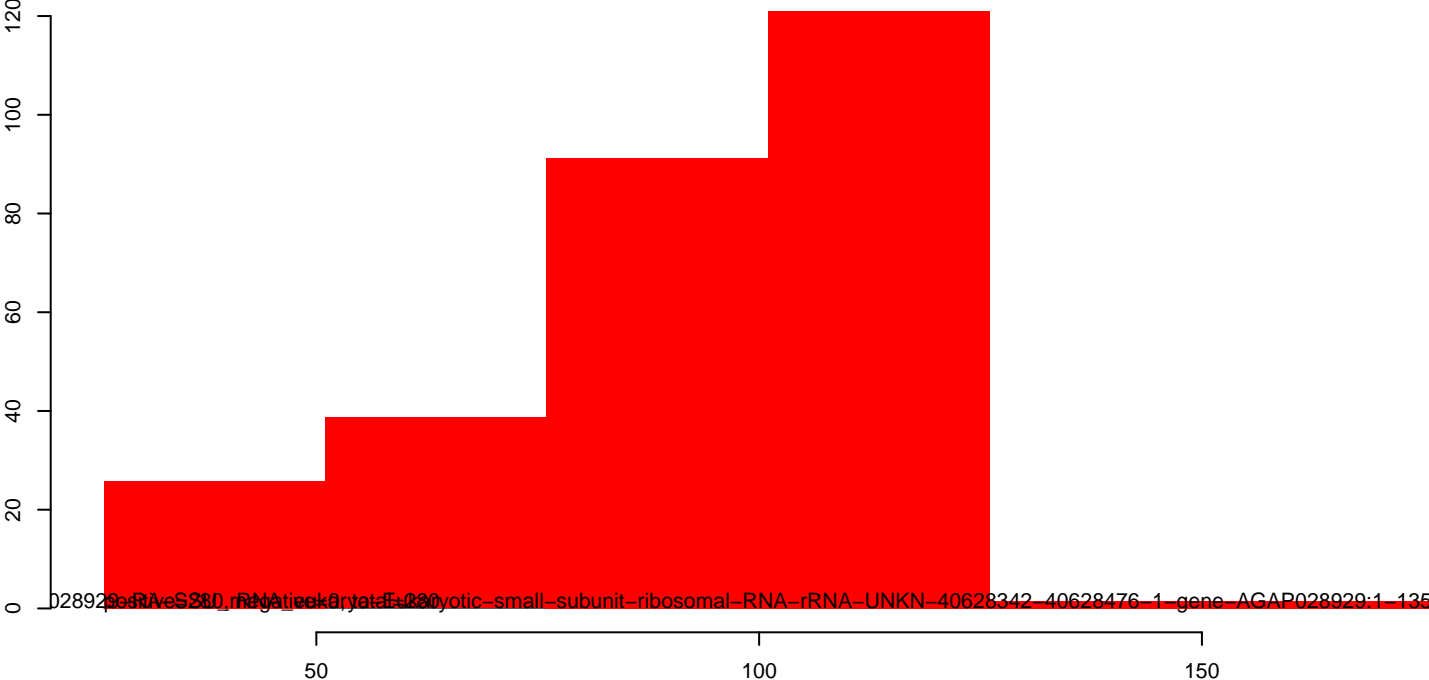
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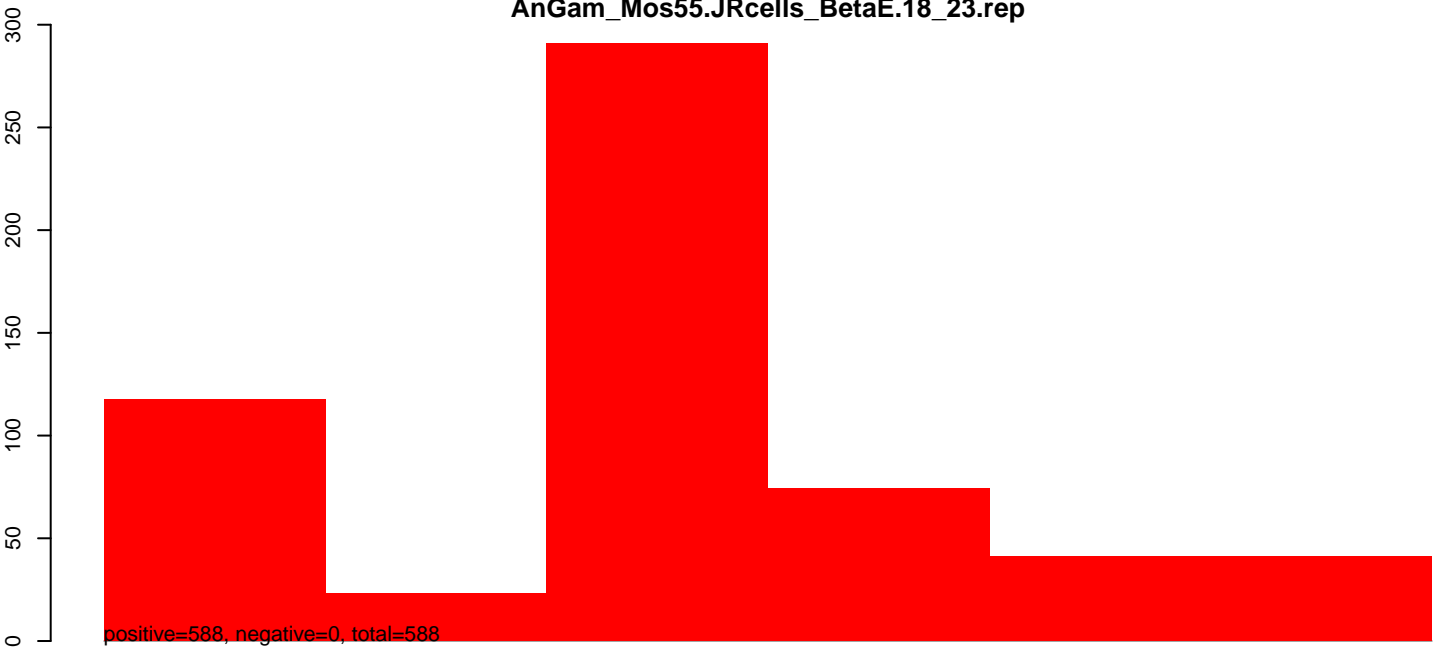
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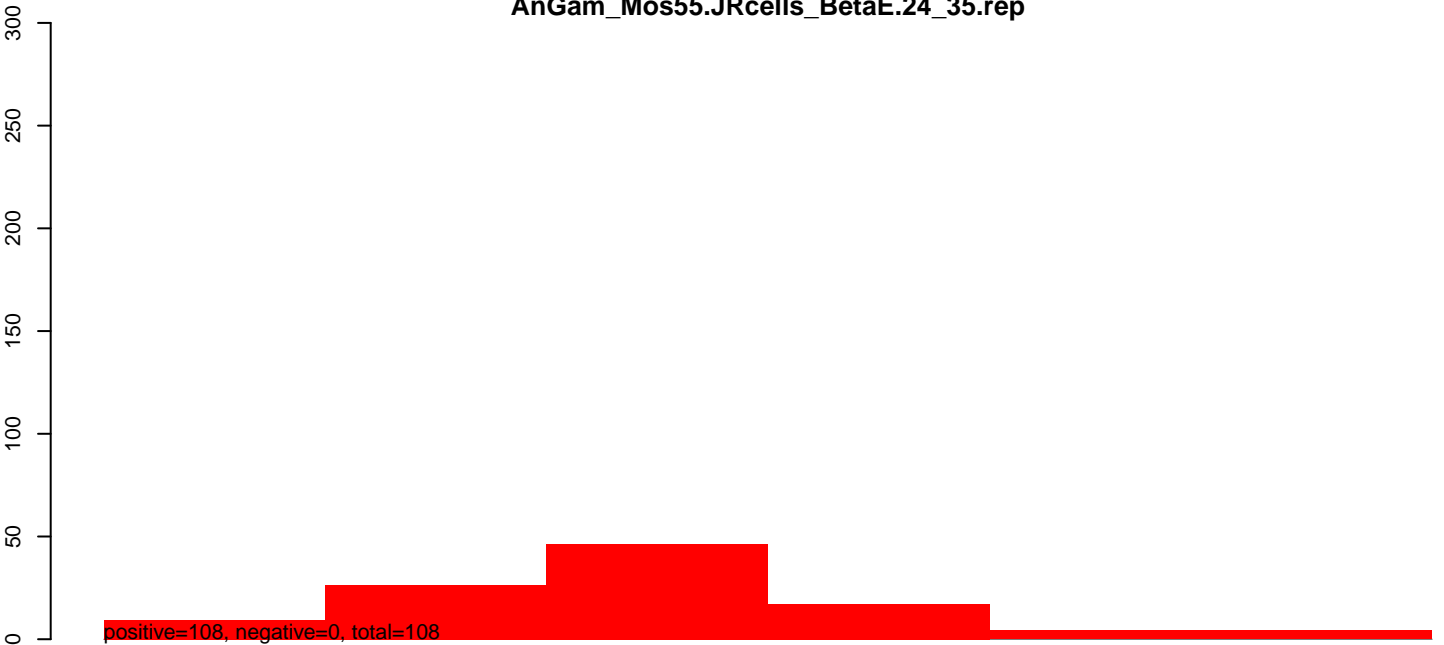
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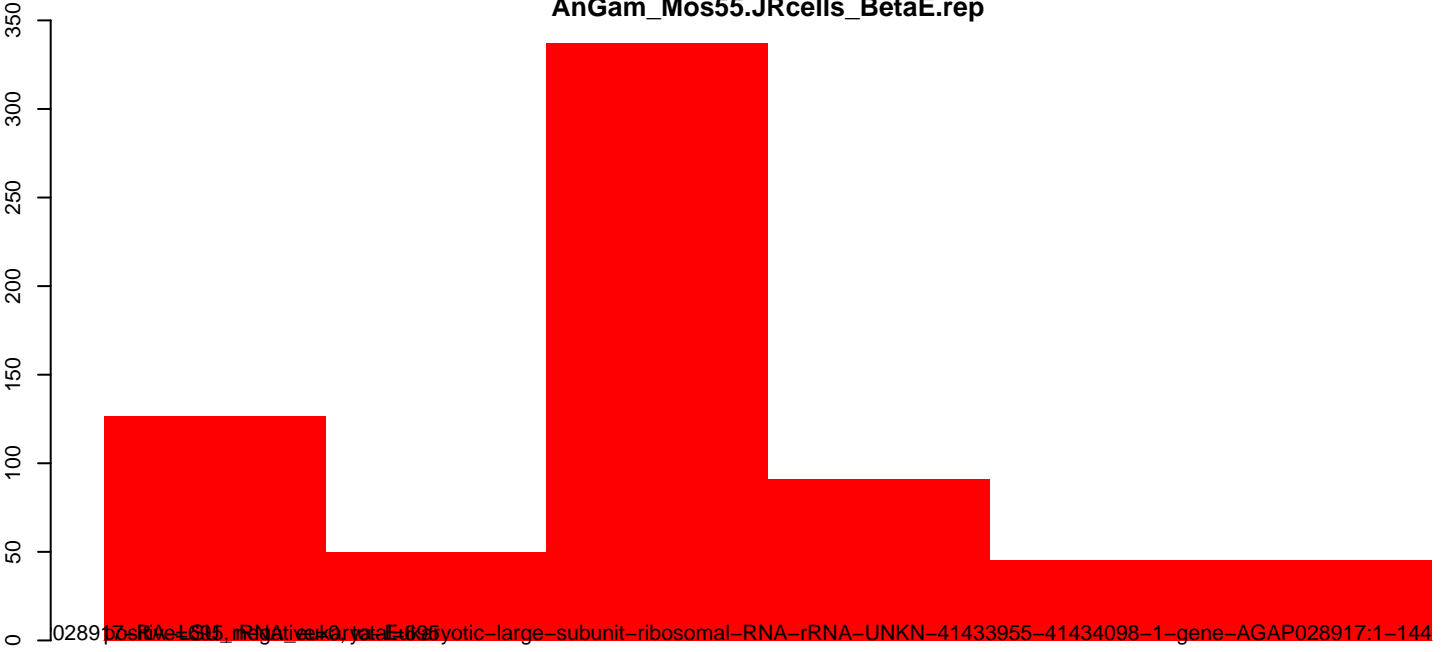
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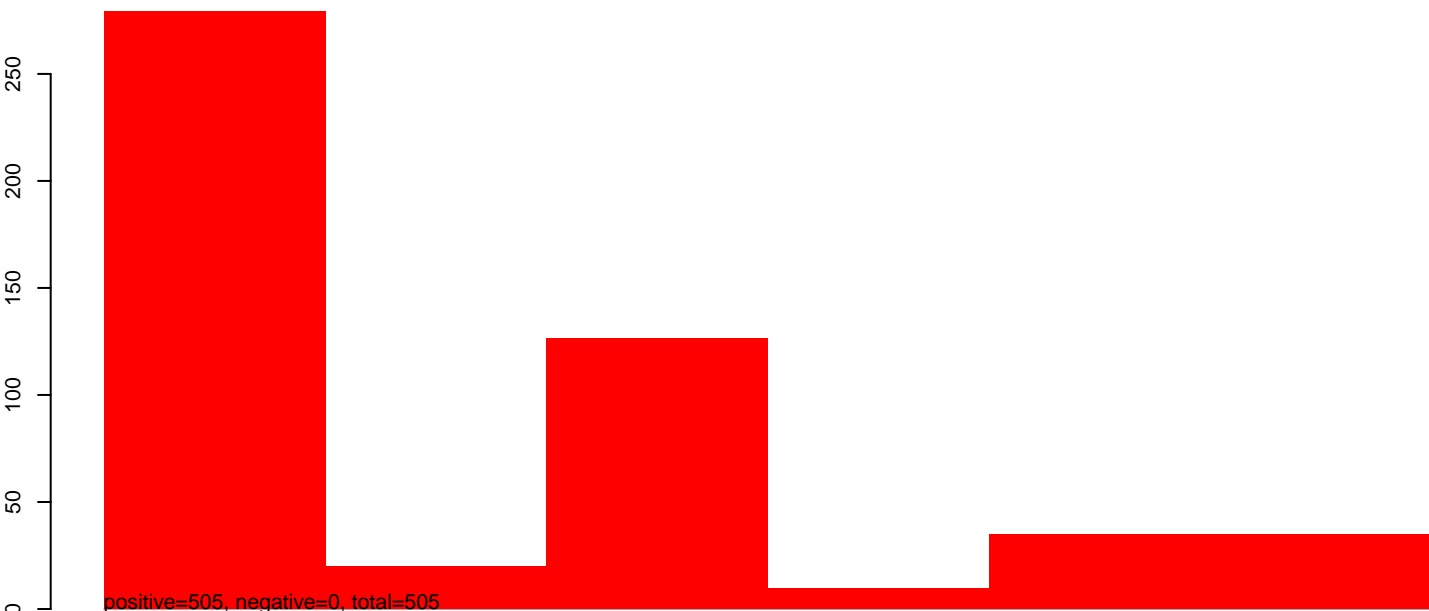
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AnGam\_Mos55.JRcells\_BetaE.rep



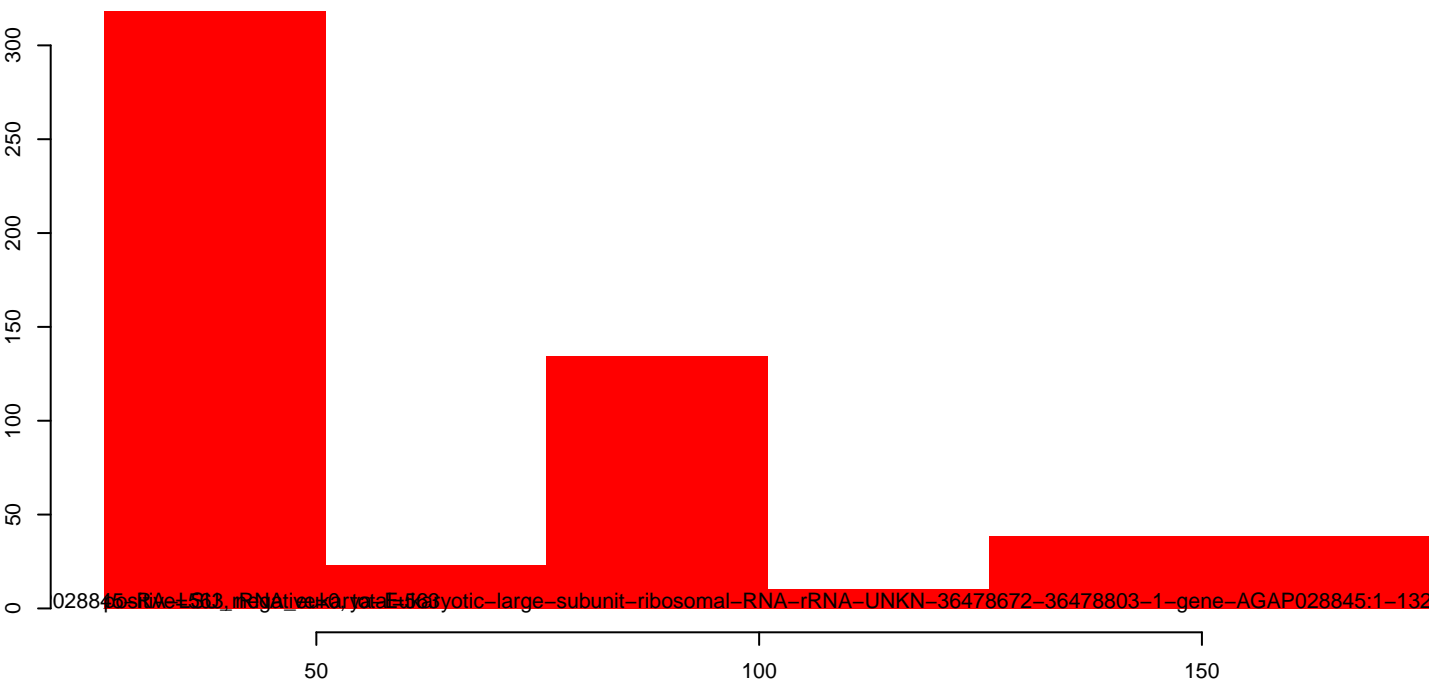
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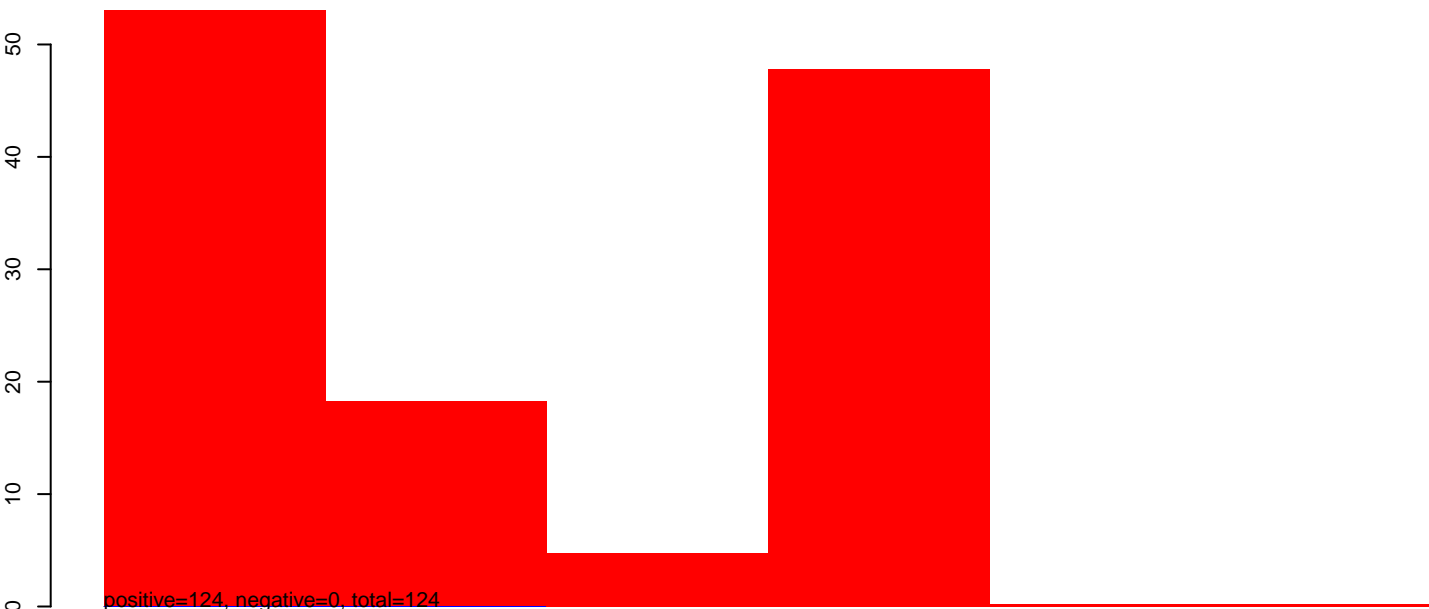
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AnGam\_Mos55.JRcells\_BetaE.rep



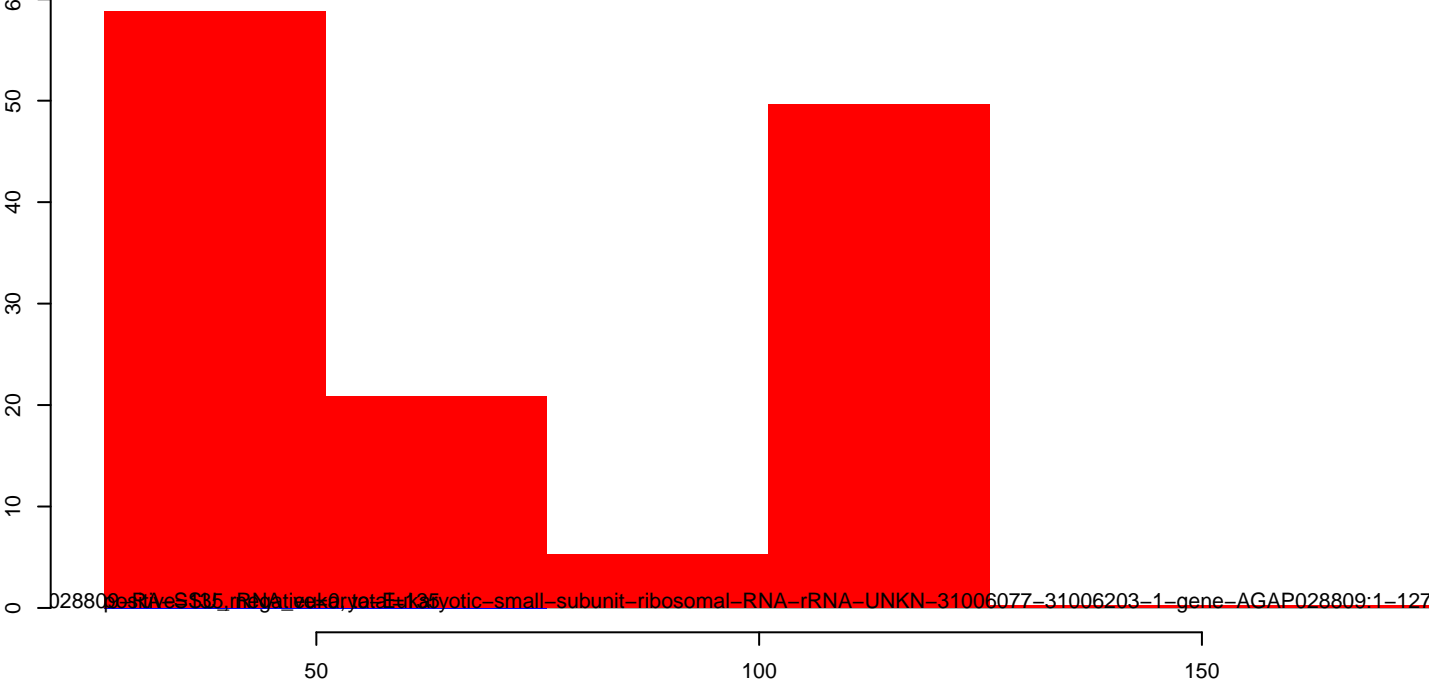
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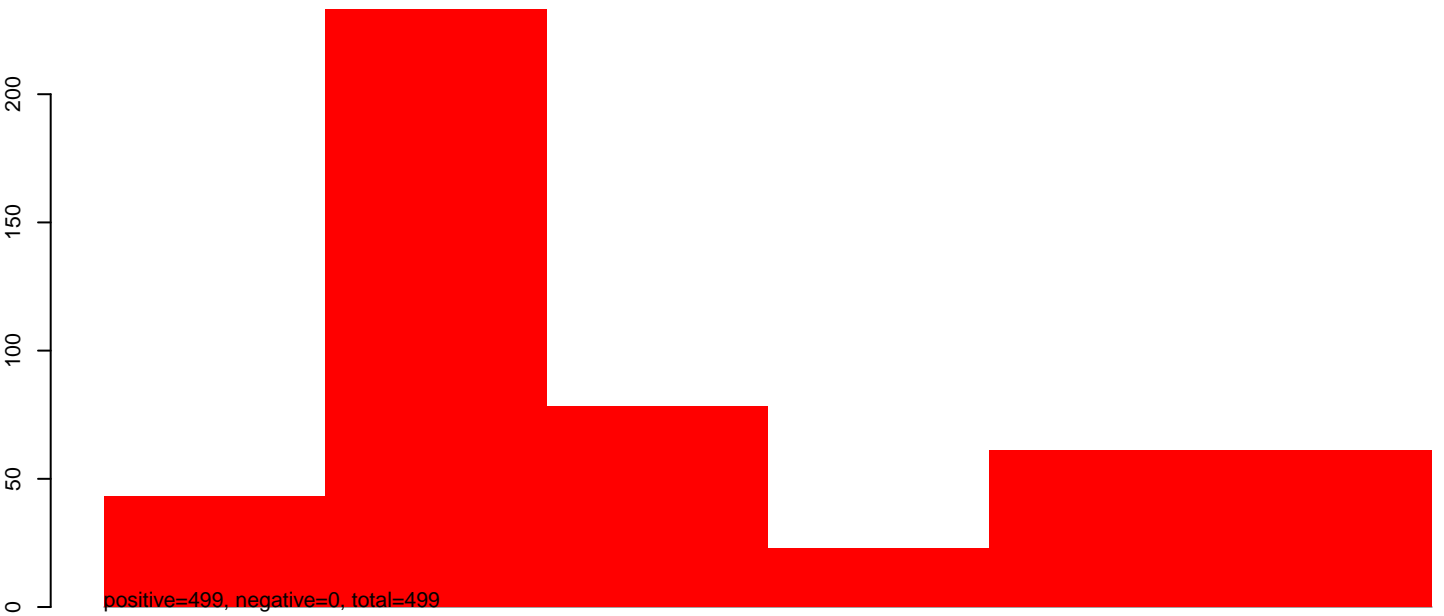
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AnGam\_Mos55.JRcells\_BetaE.rep



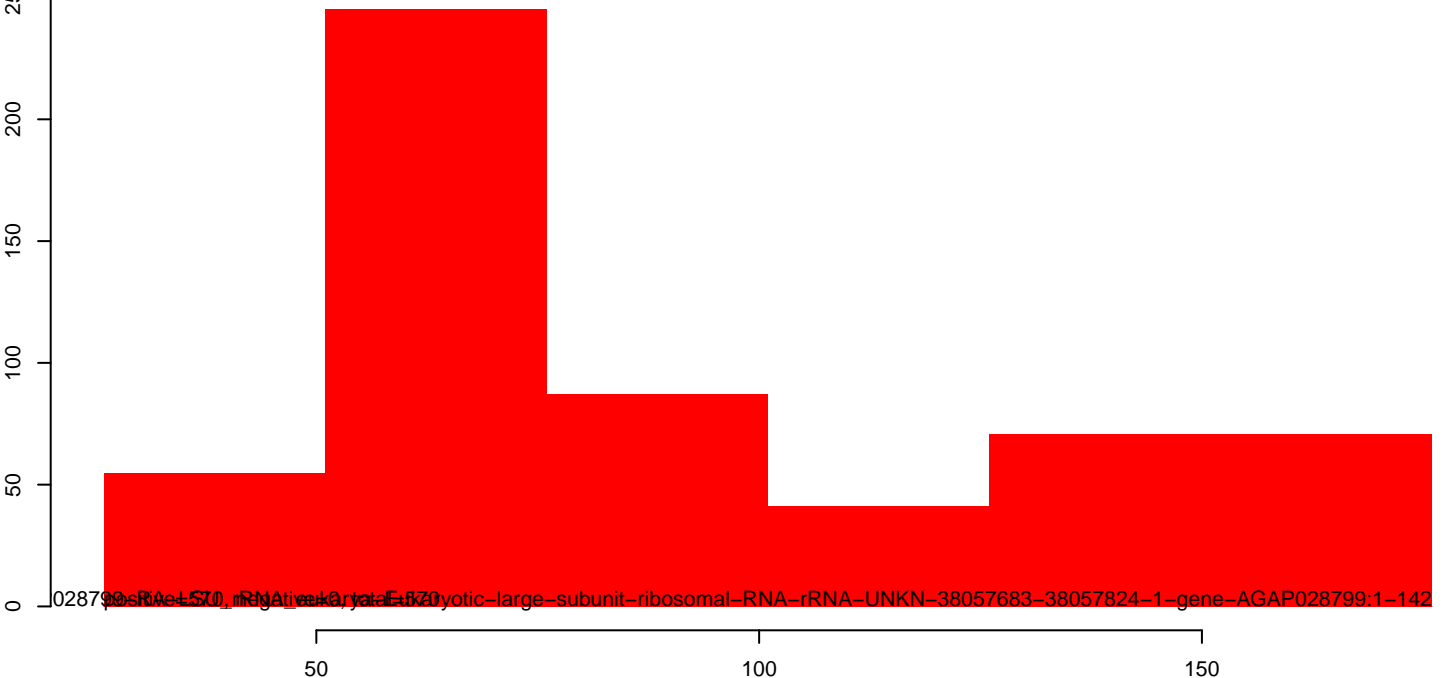
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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep

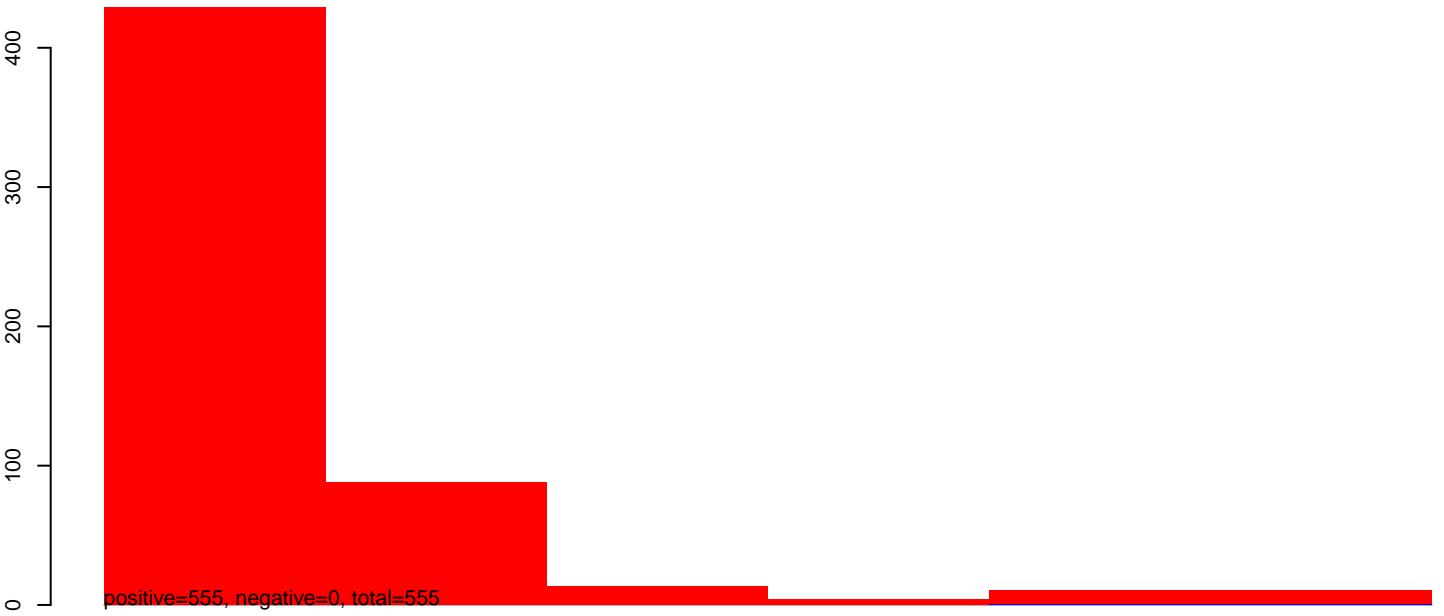


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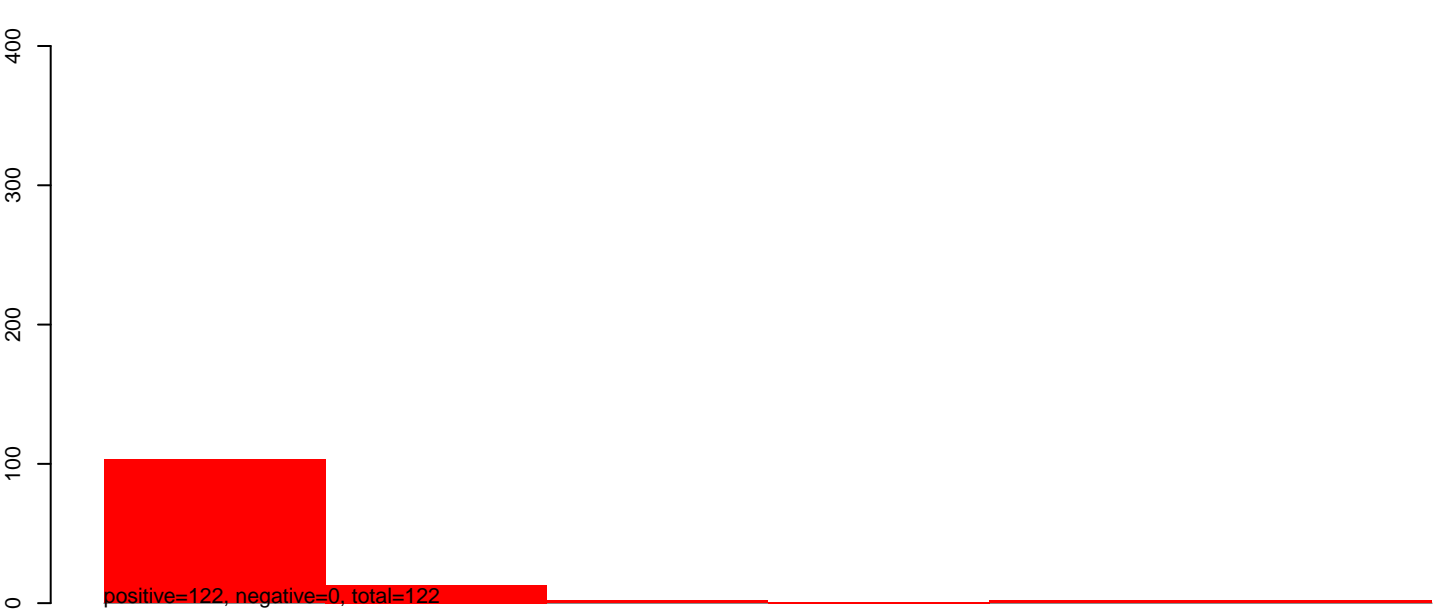




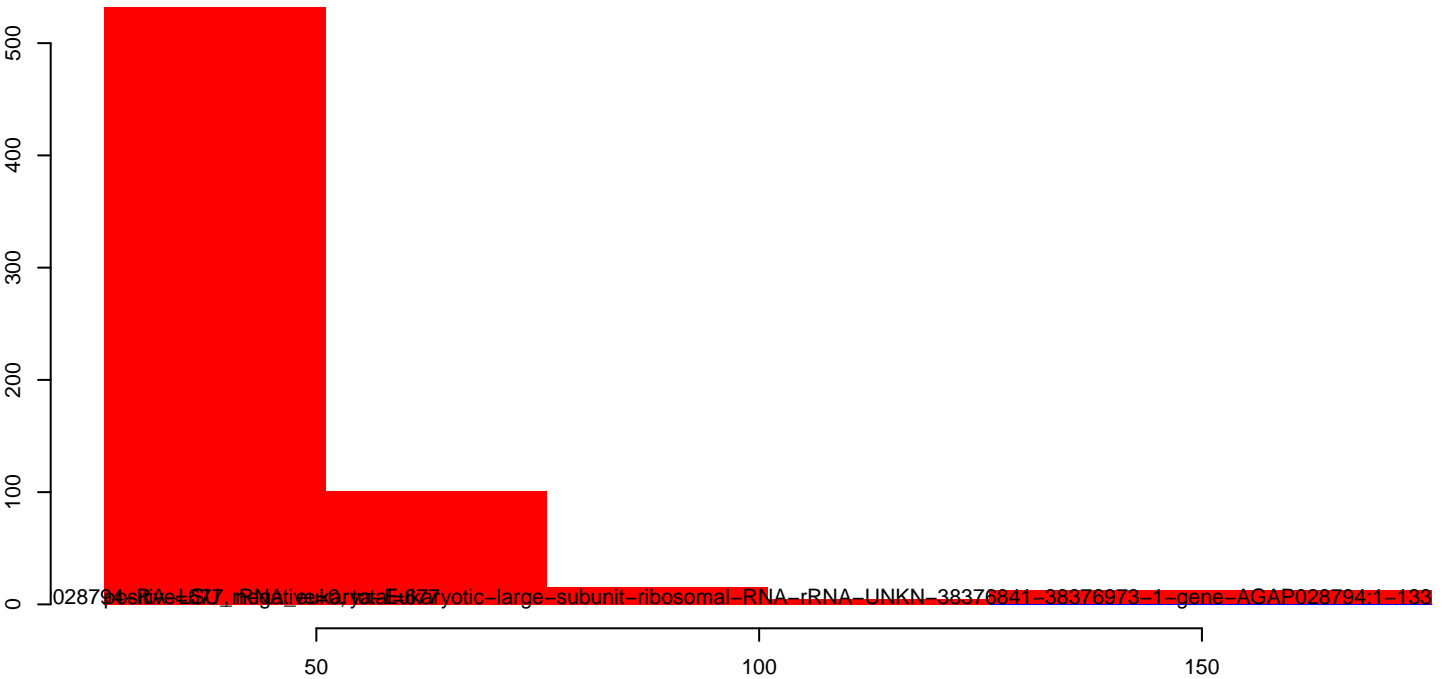
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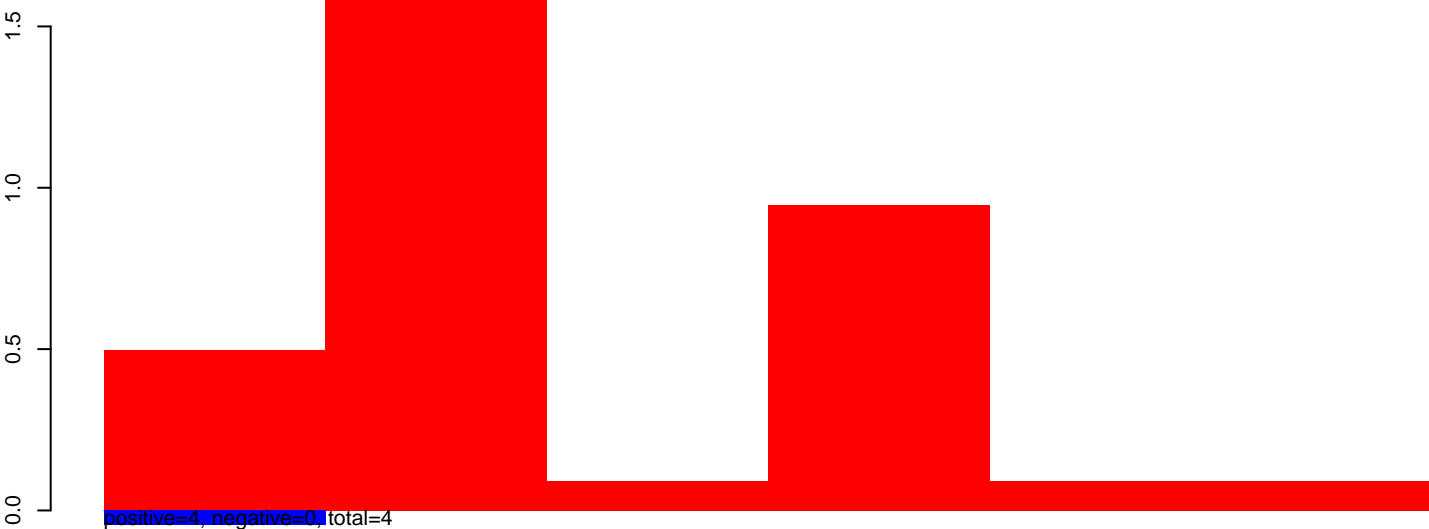
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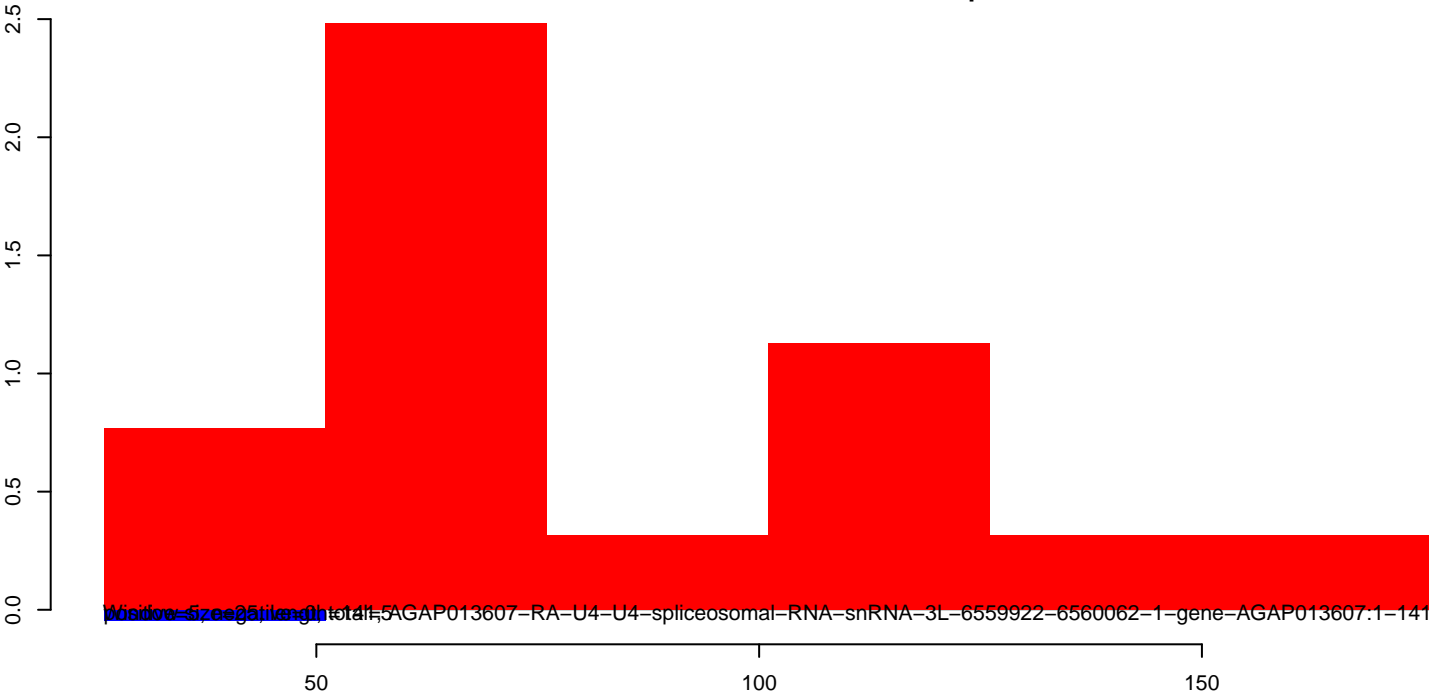
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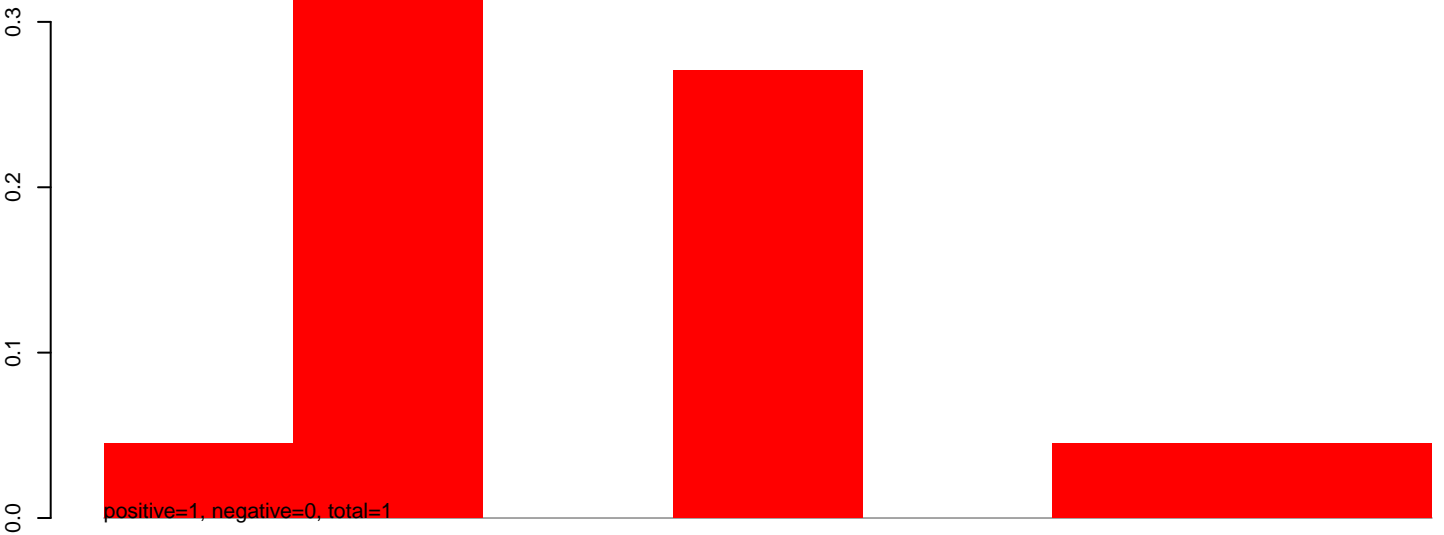
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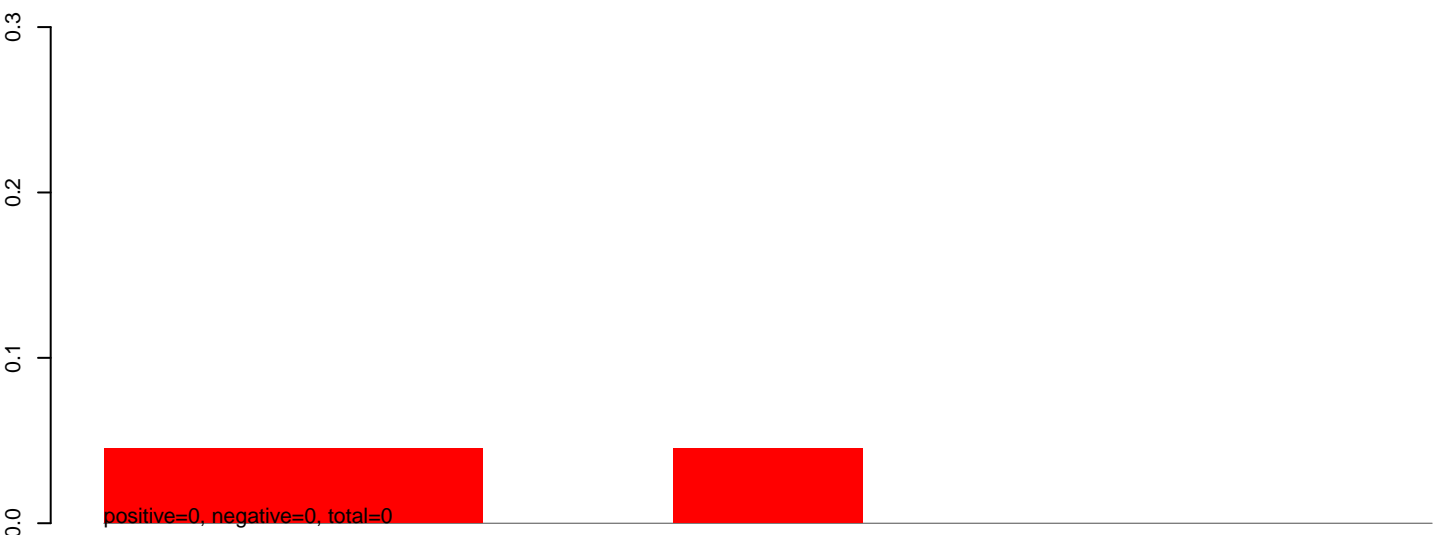
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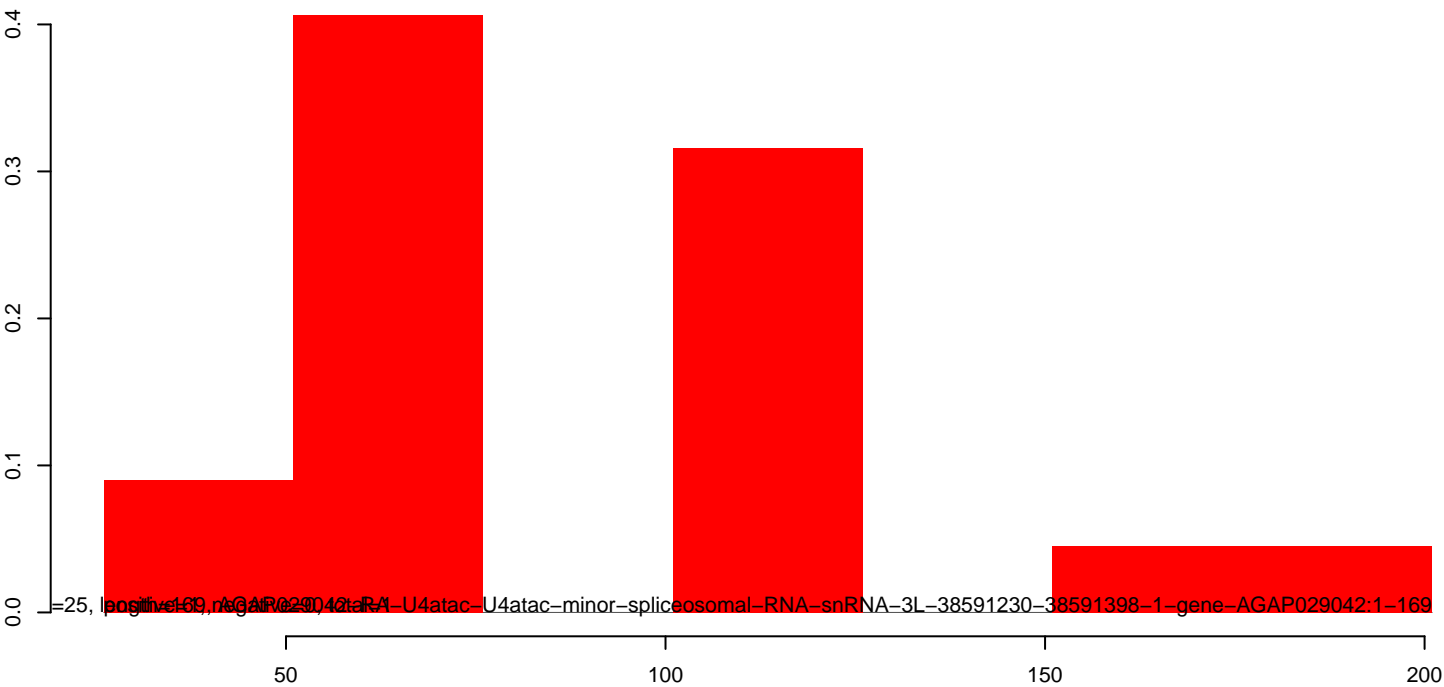
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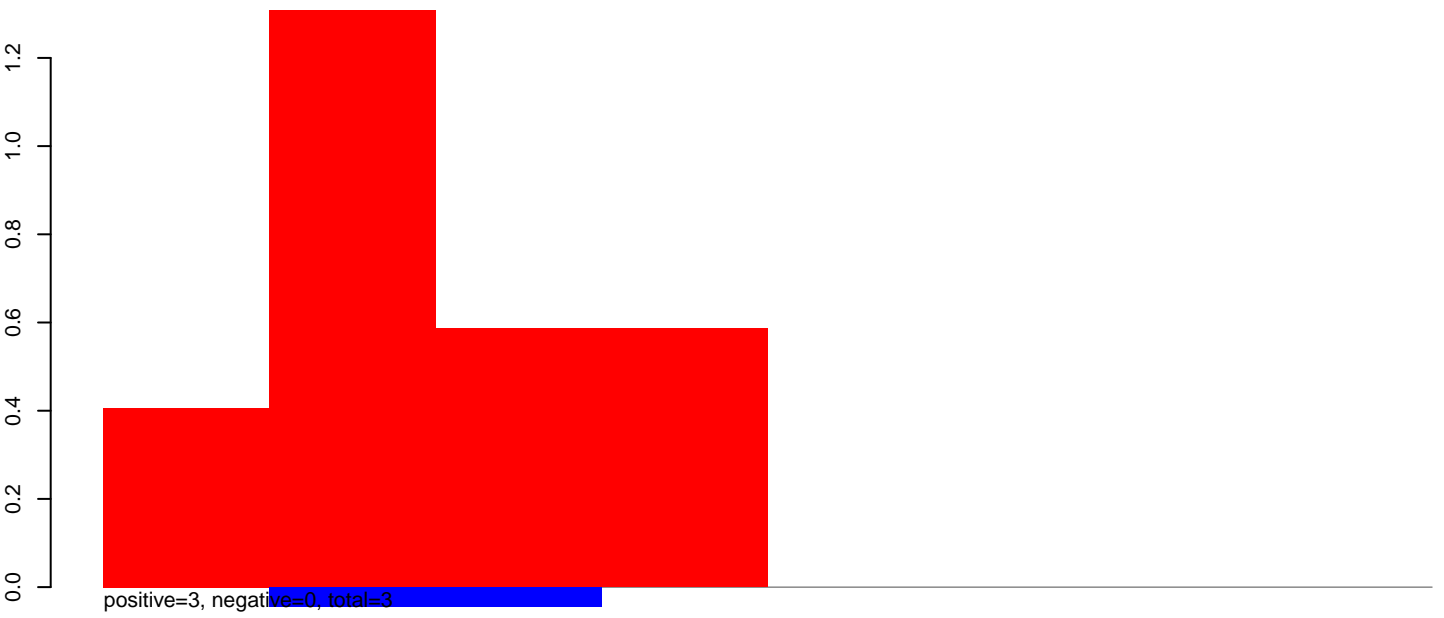
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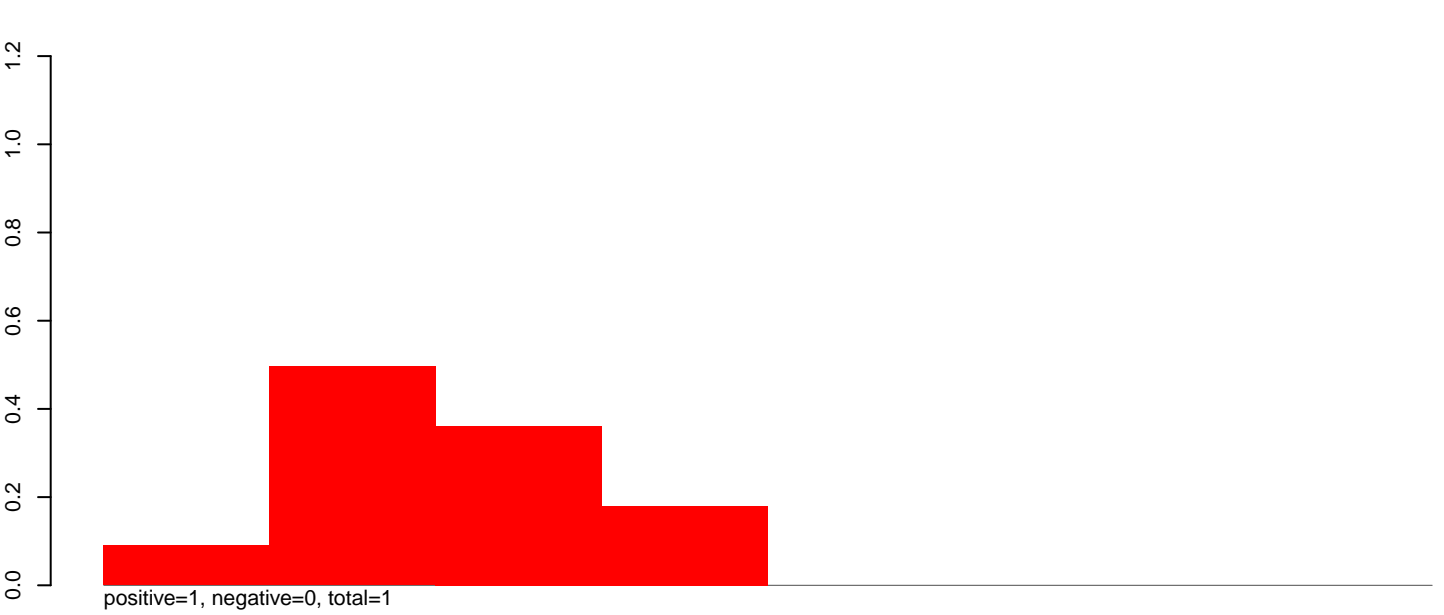
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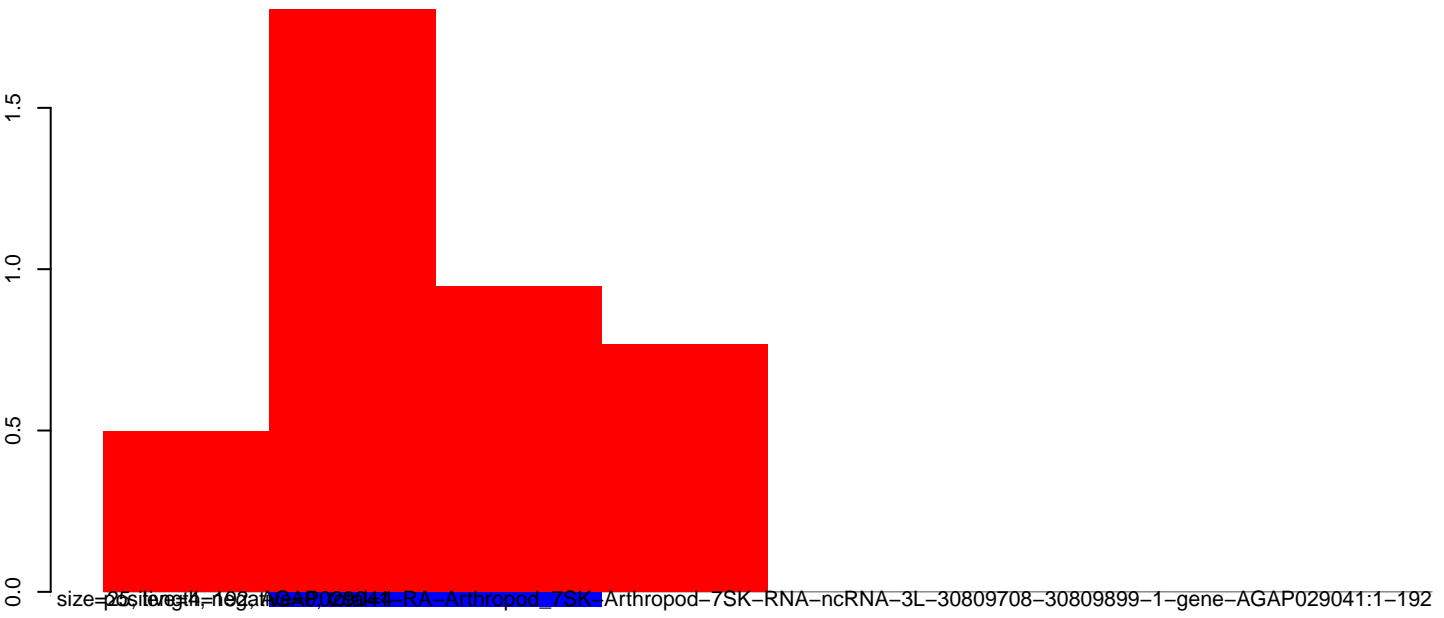
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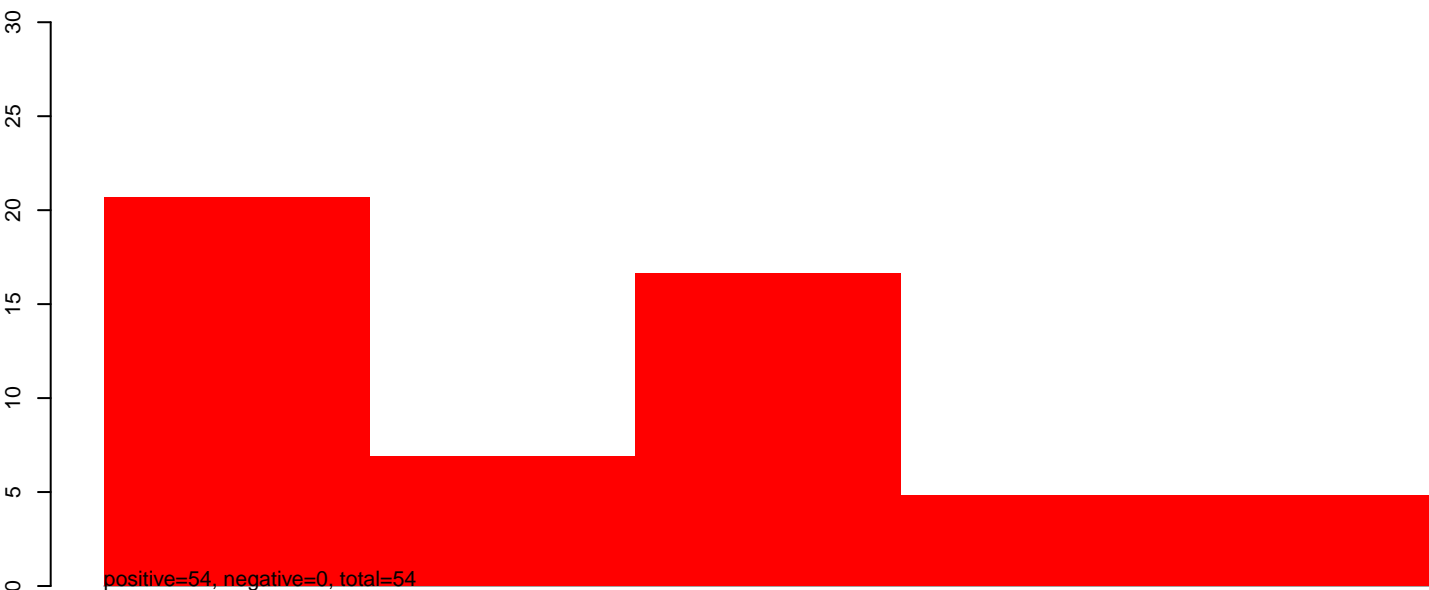
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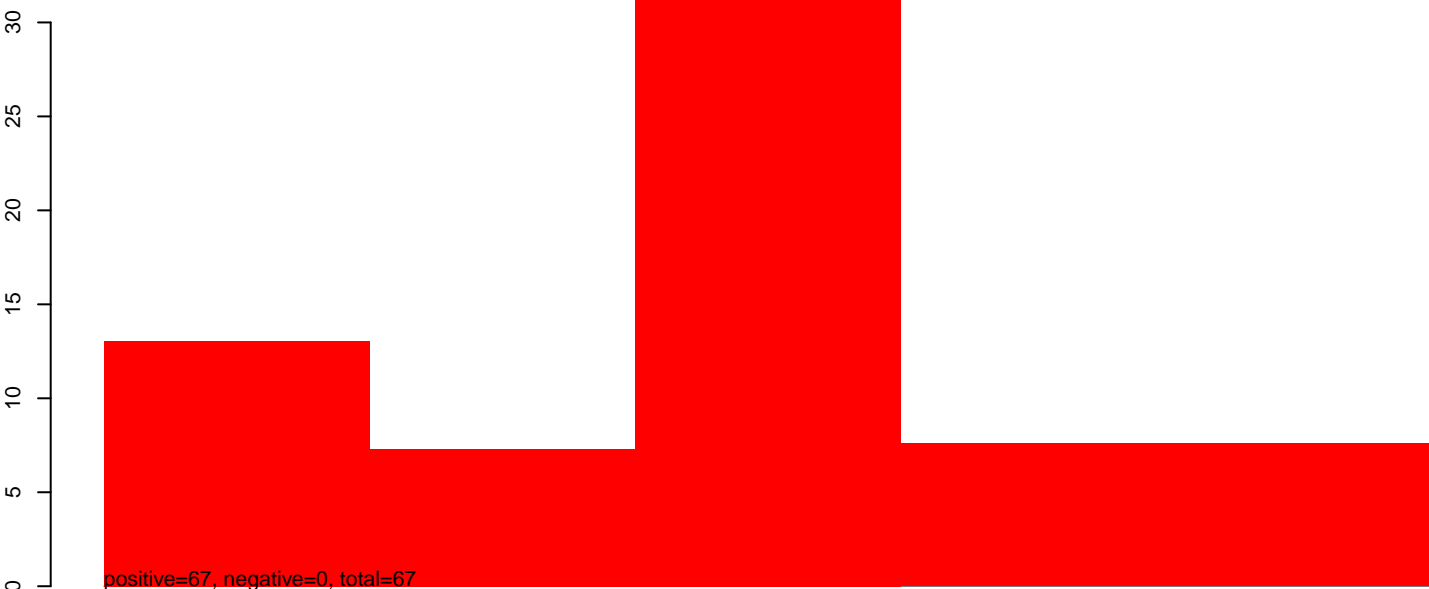
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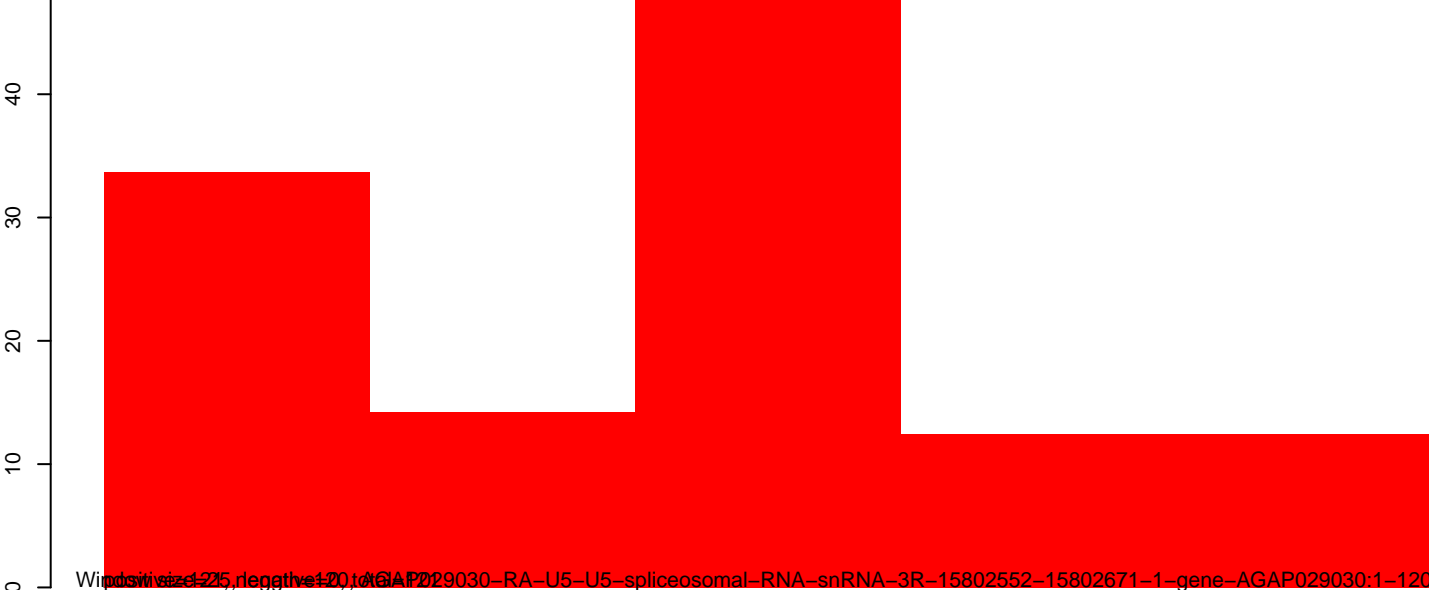
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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



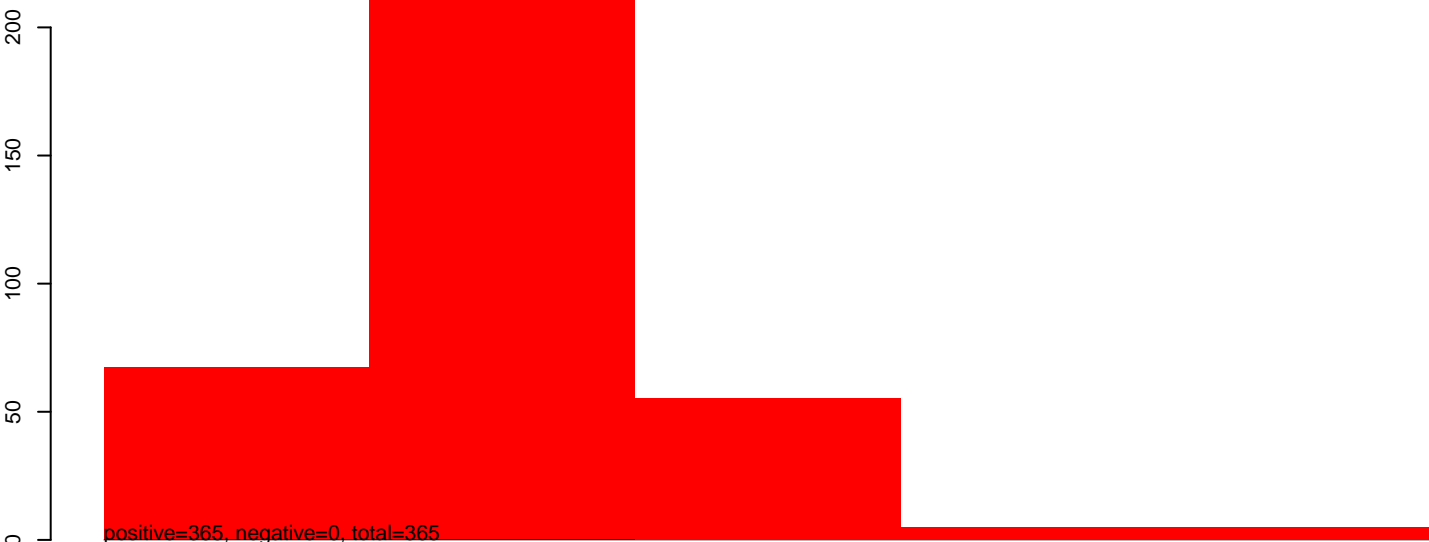
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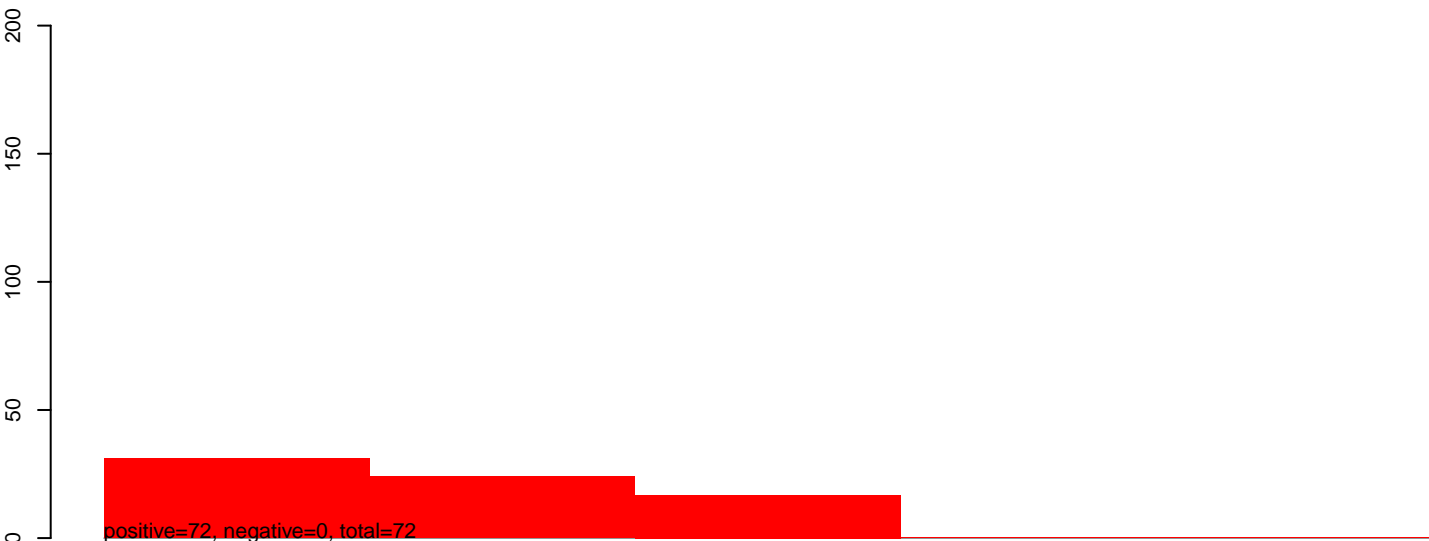
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40 60 80 100 120 140

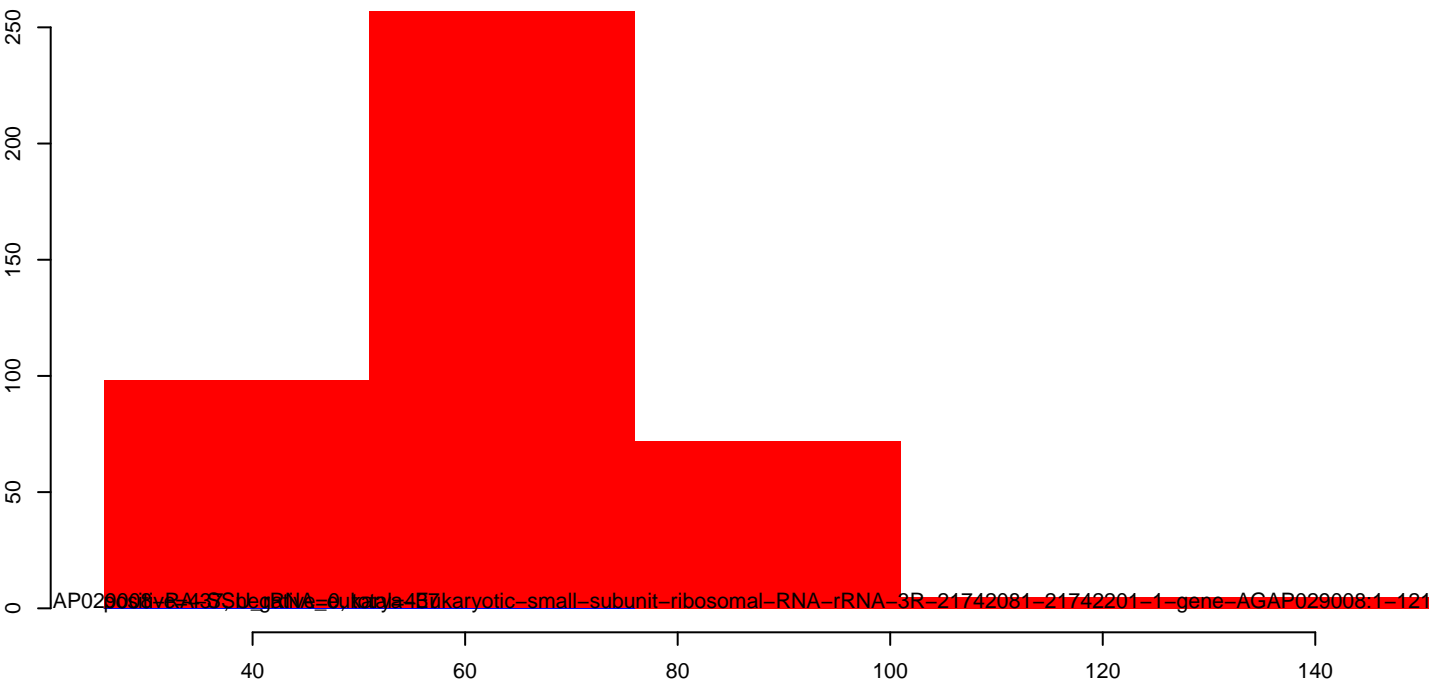
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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



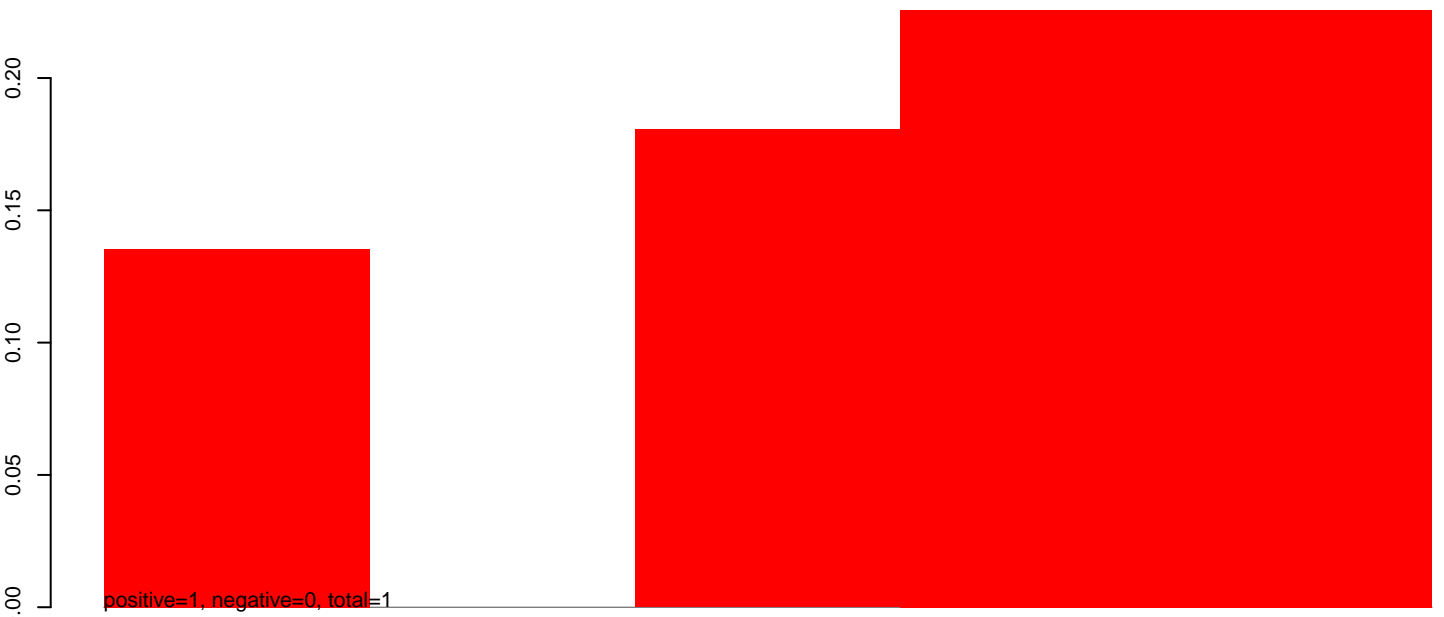
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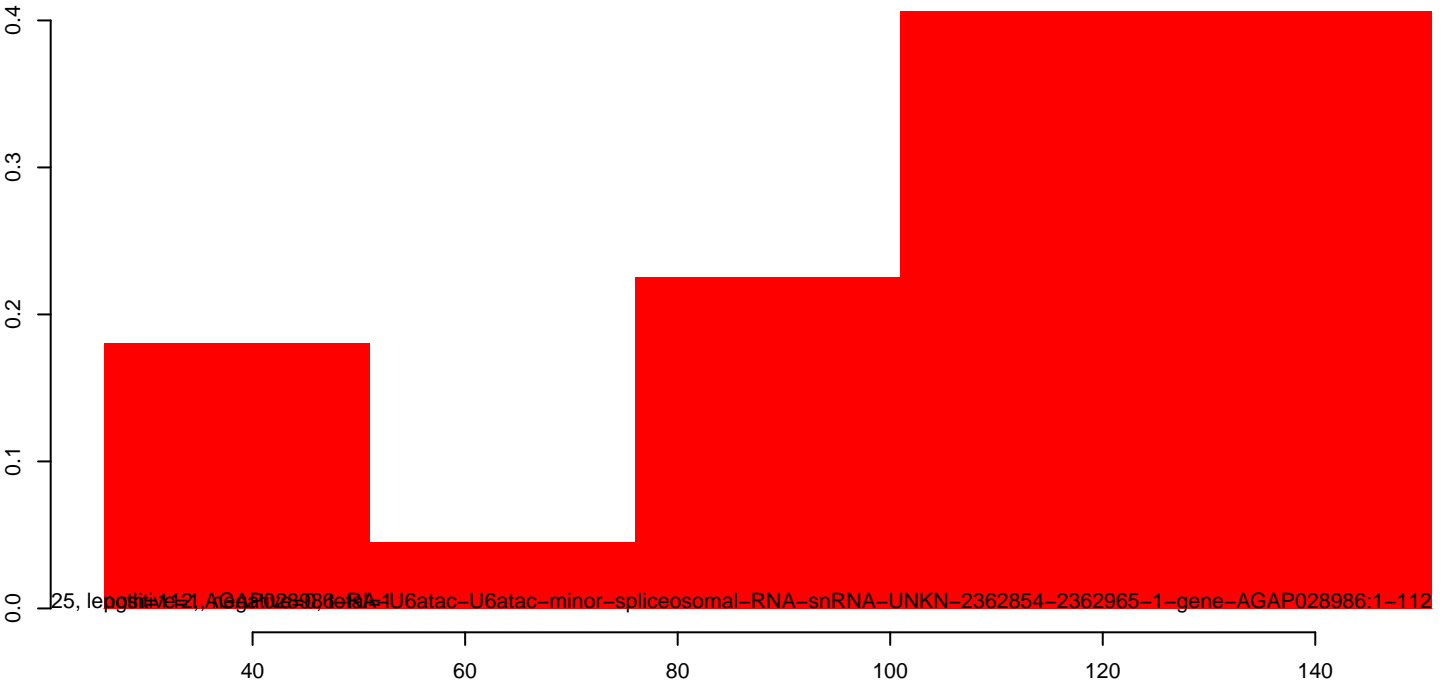
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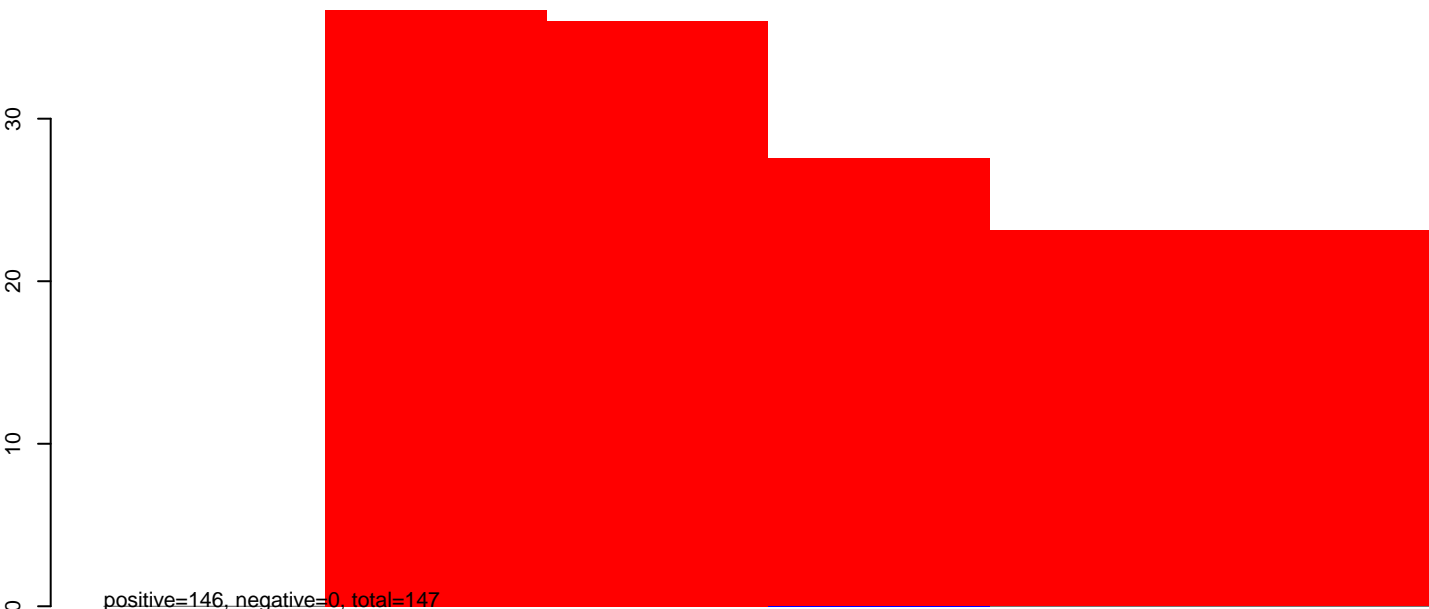
AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep



AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



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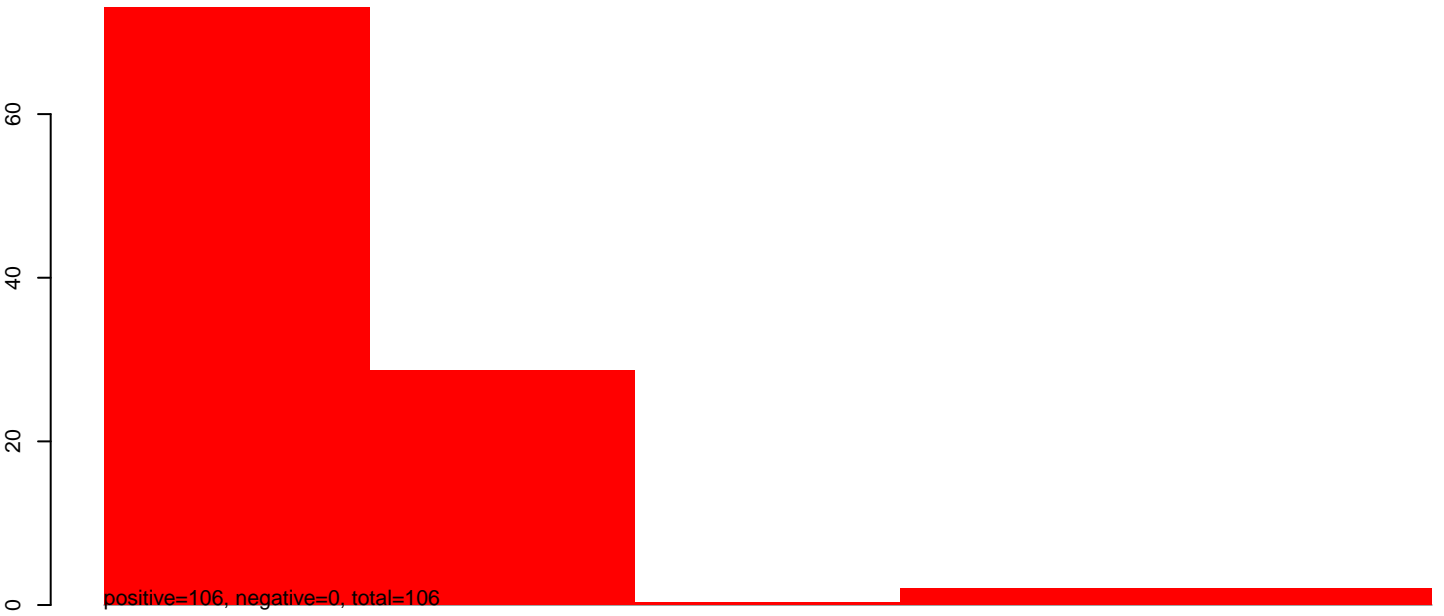
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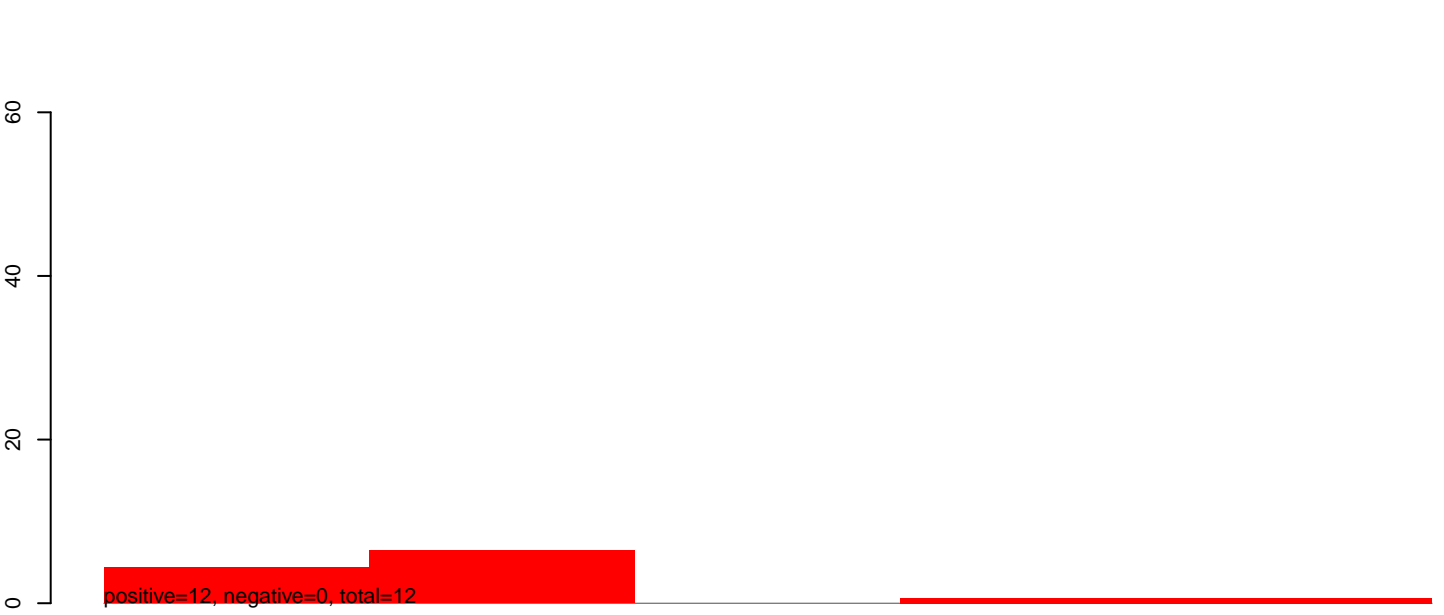
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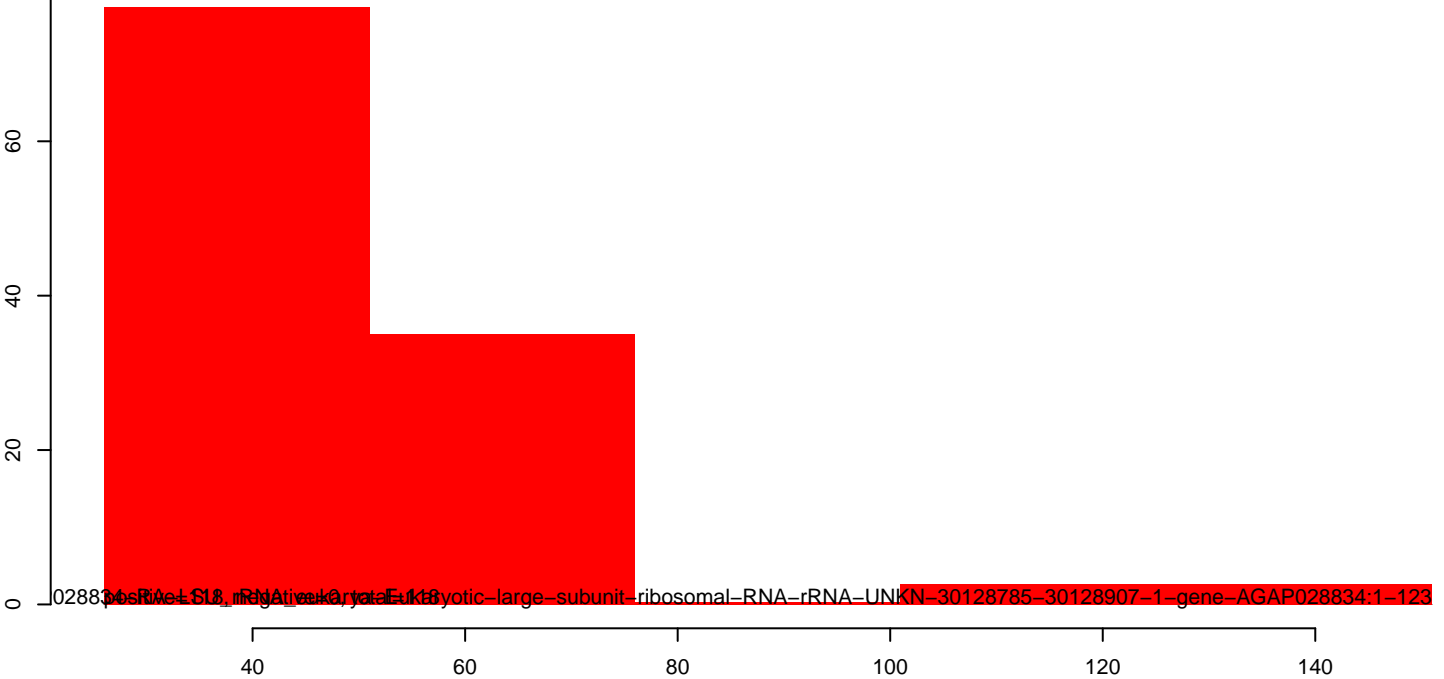
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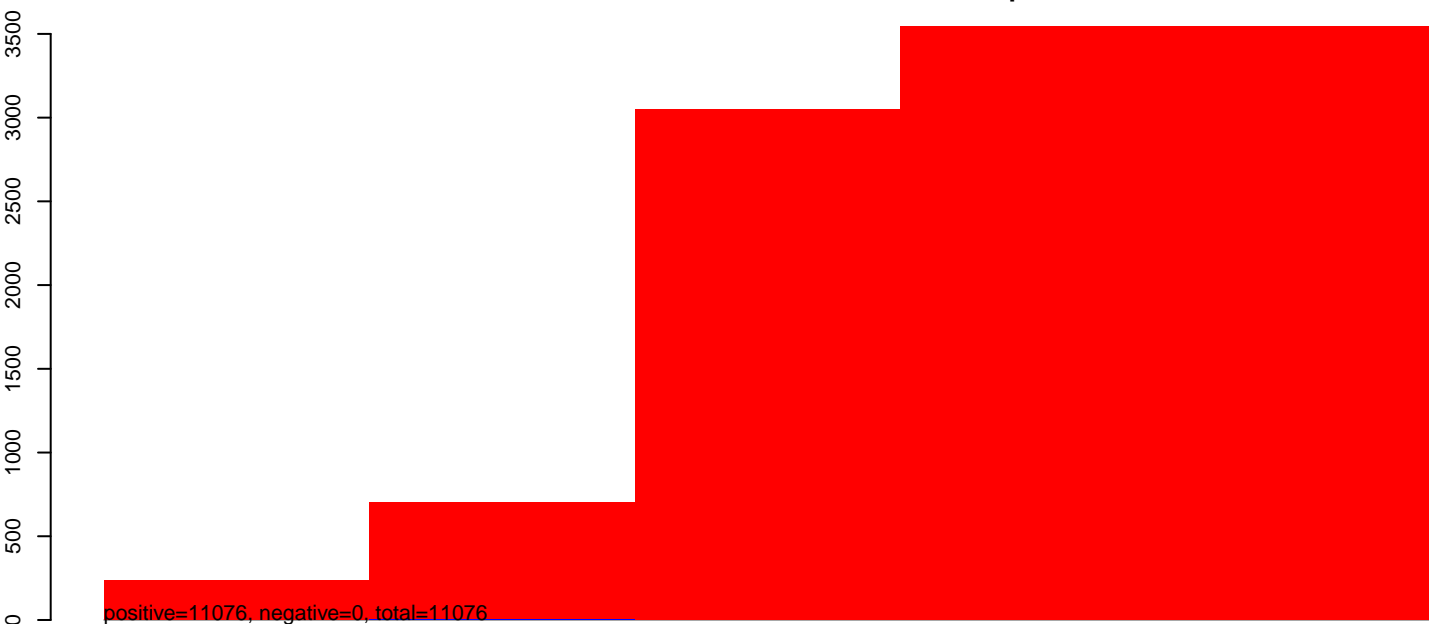
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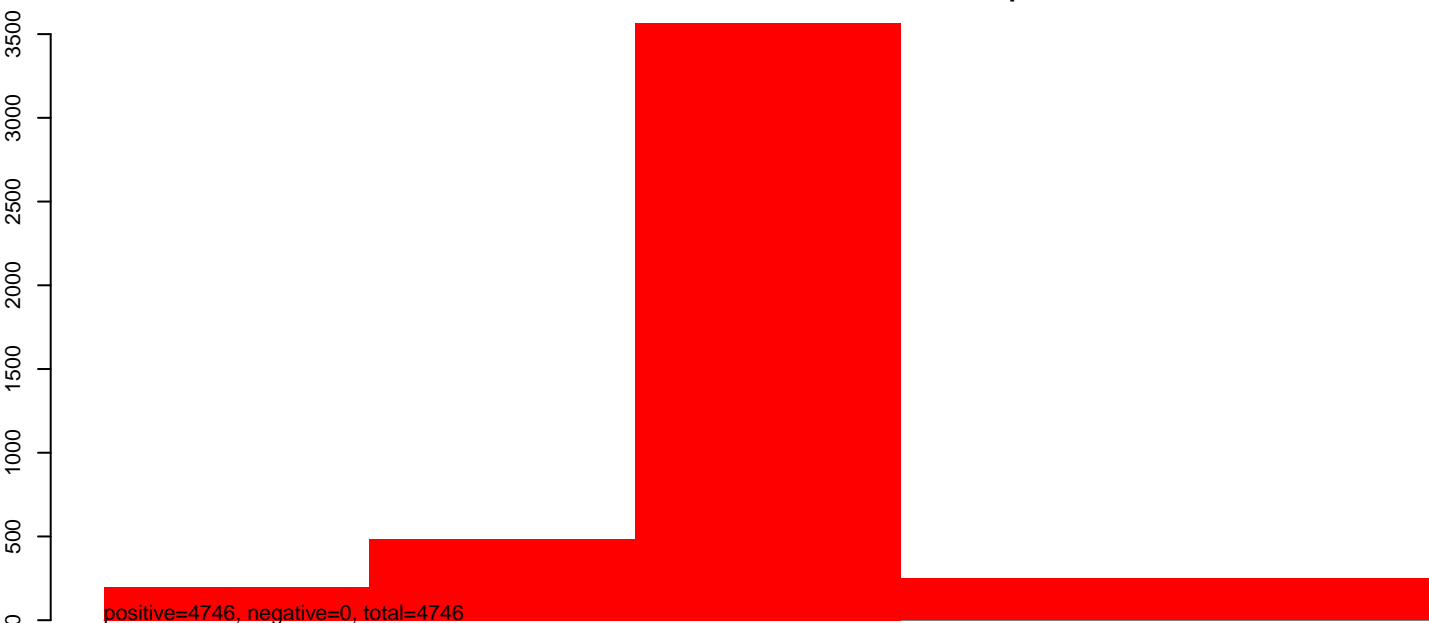
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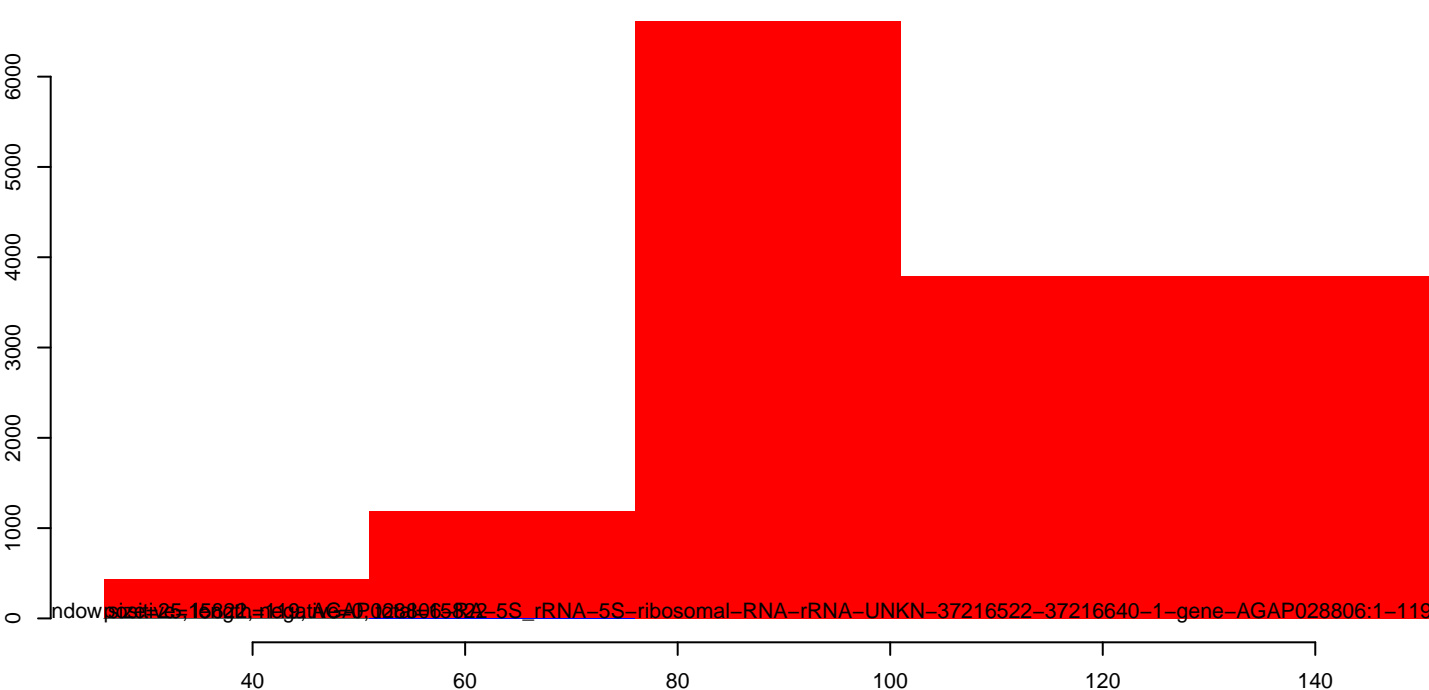
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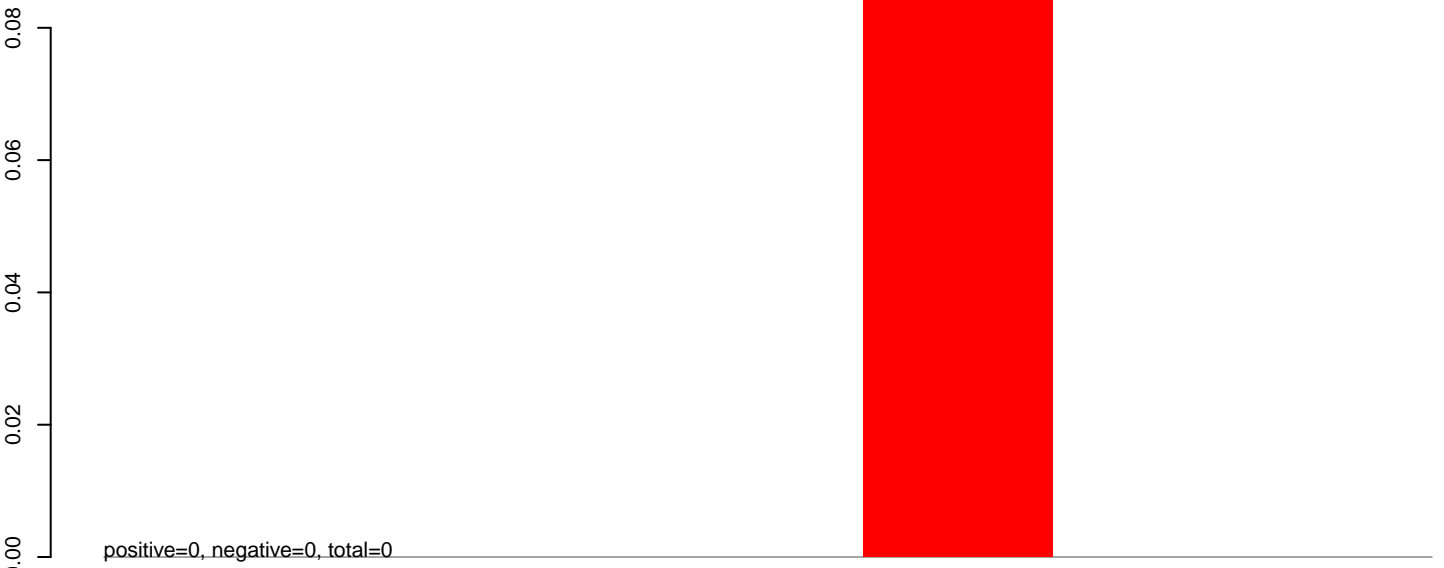
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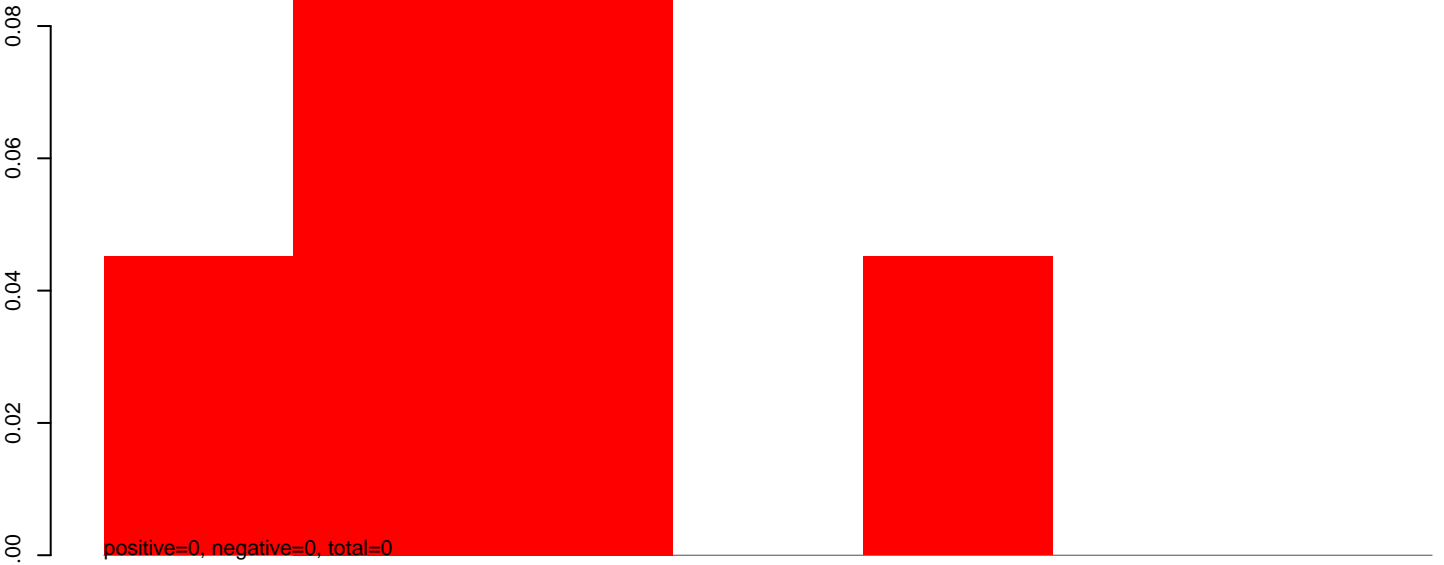
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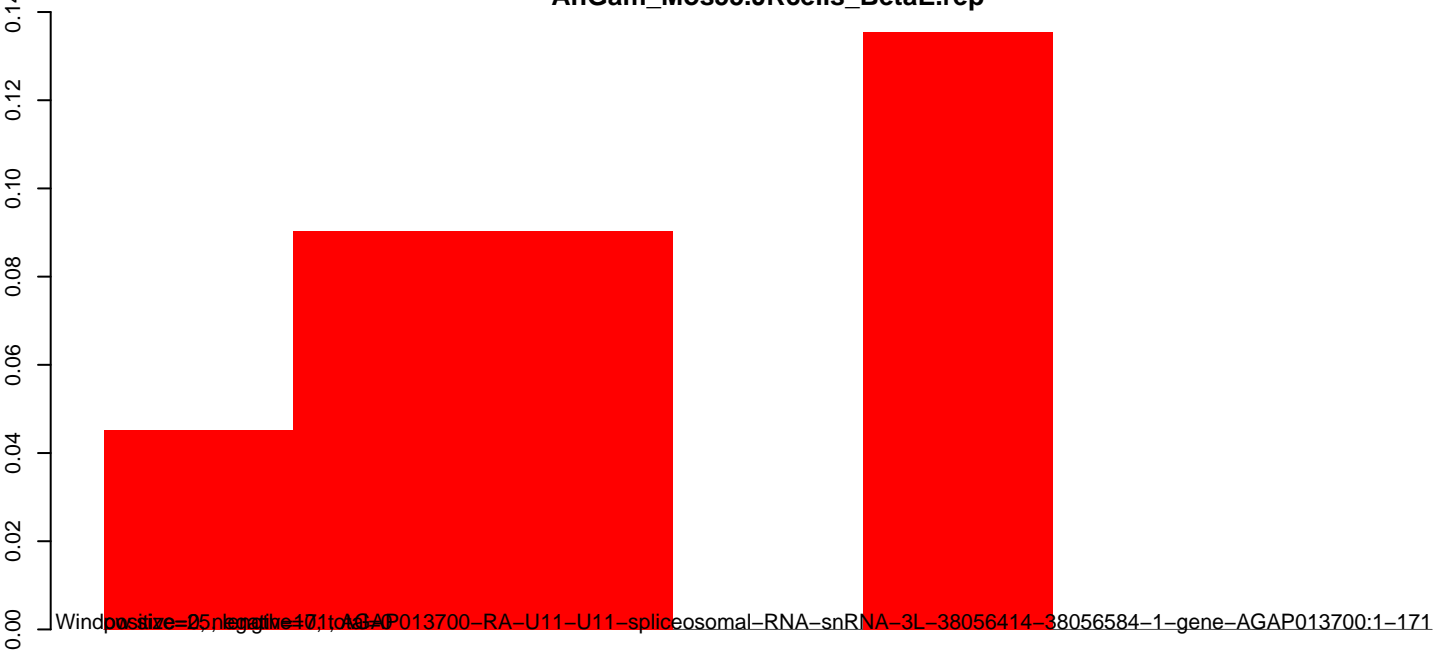
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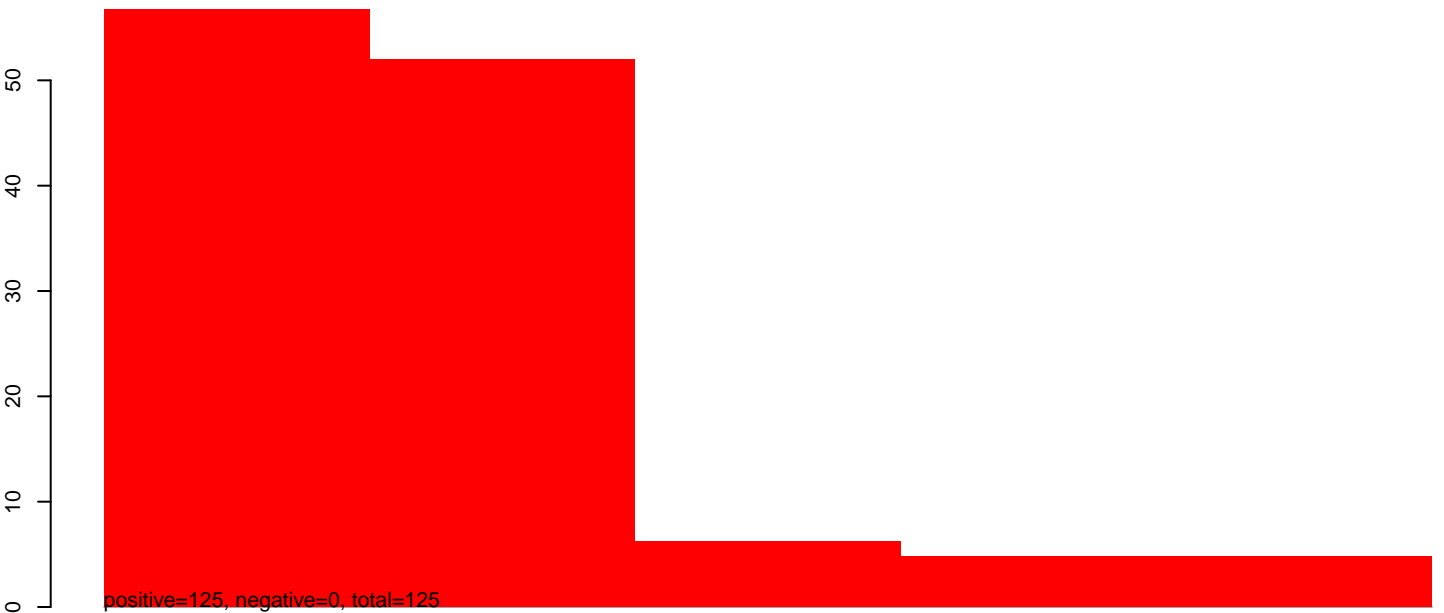
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AnGam\_Mos55.JRcells\_BetaE.rep



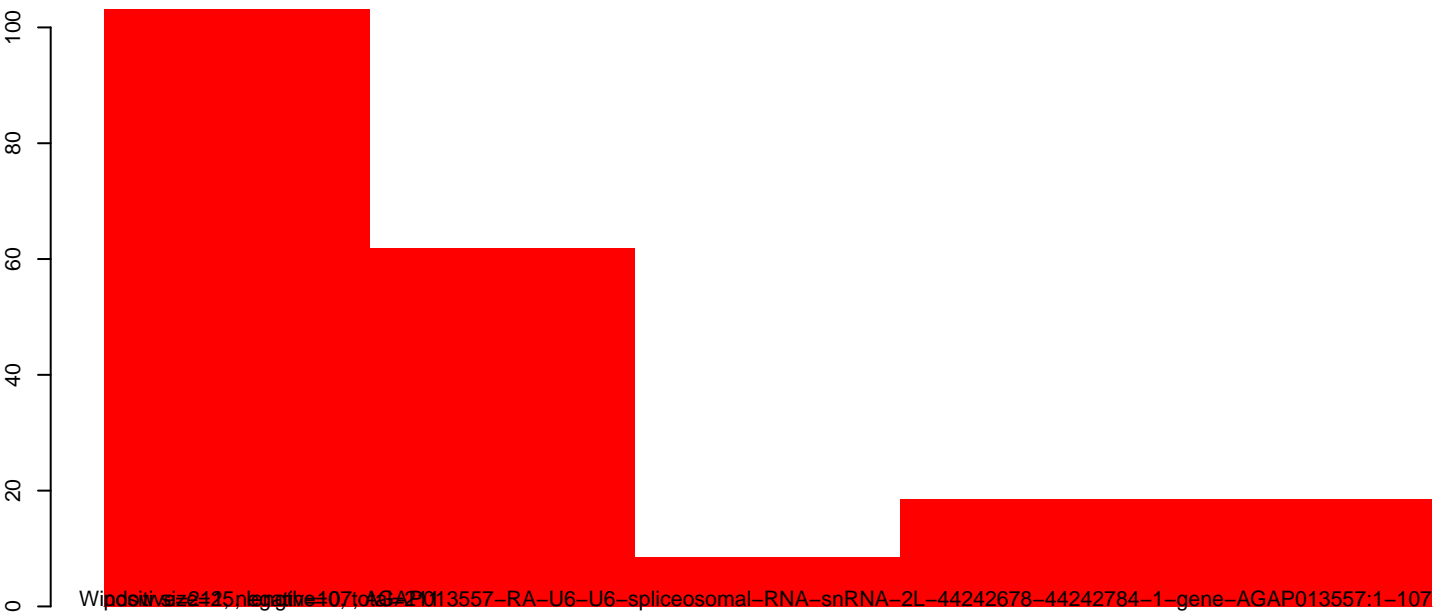
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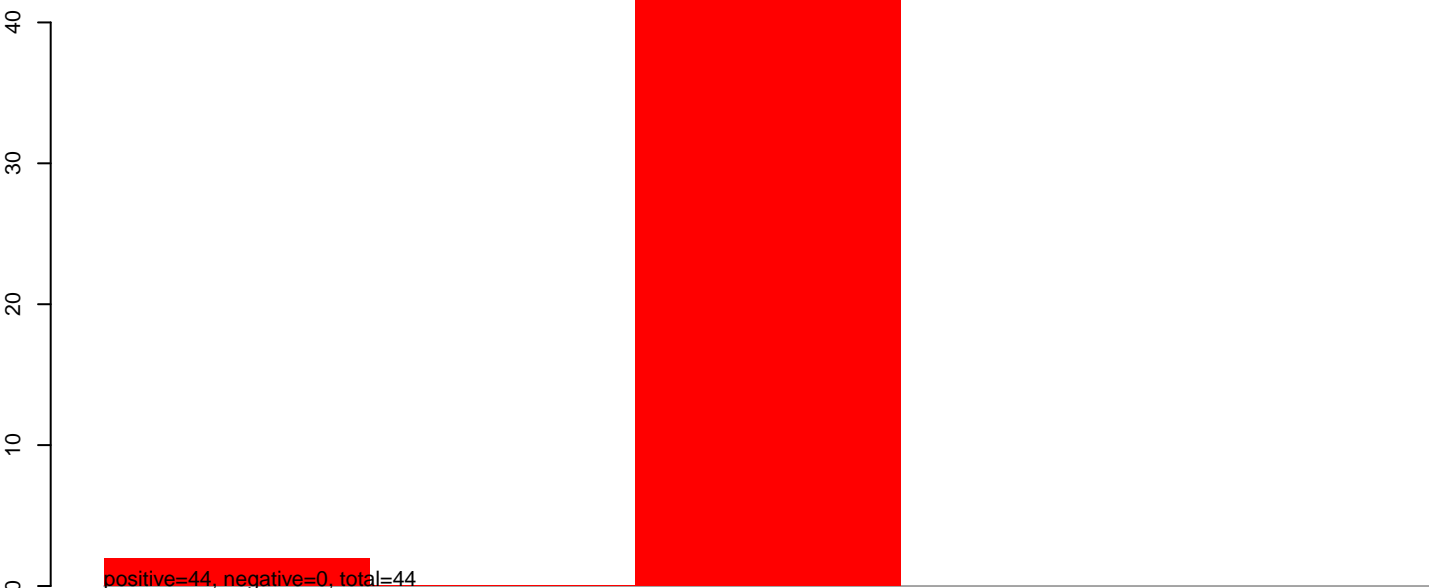
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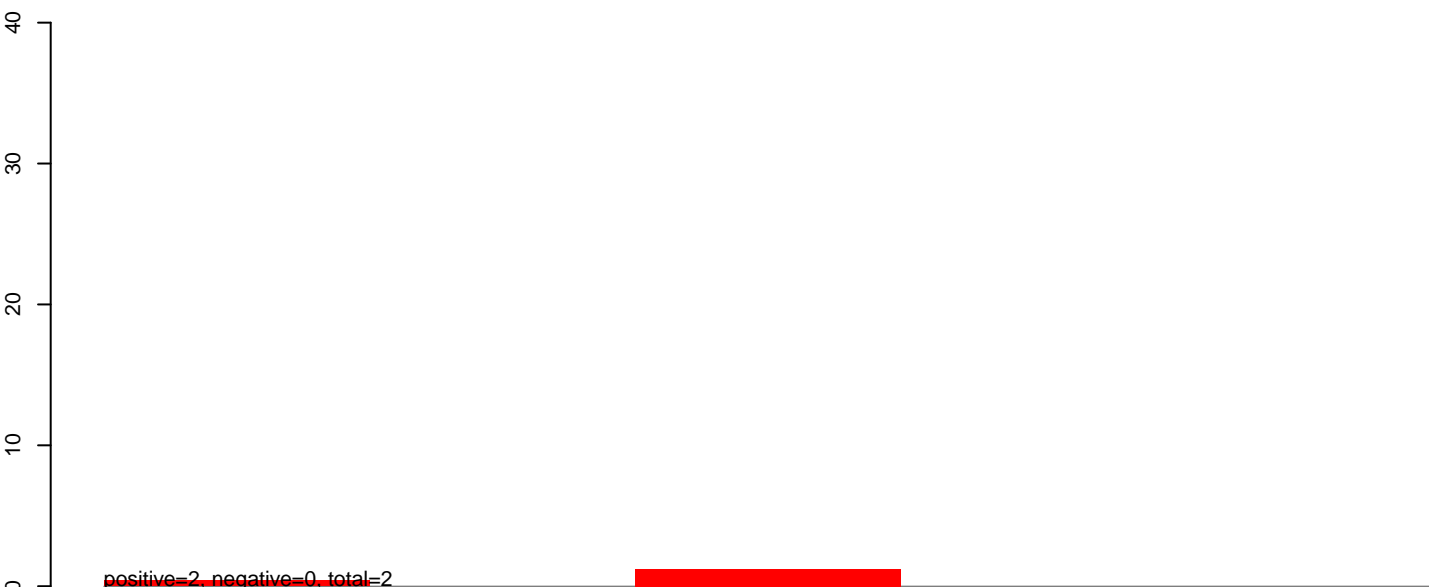
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40 60 80 100 120 140

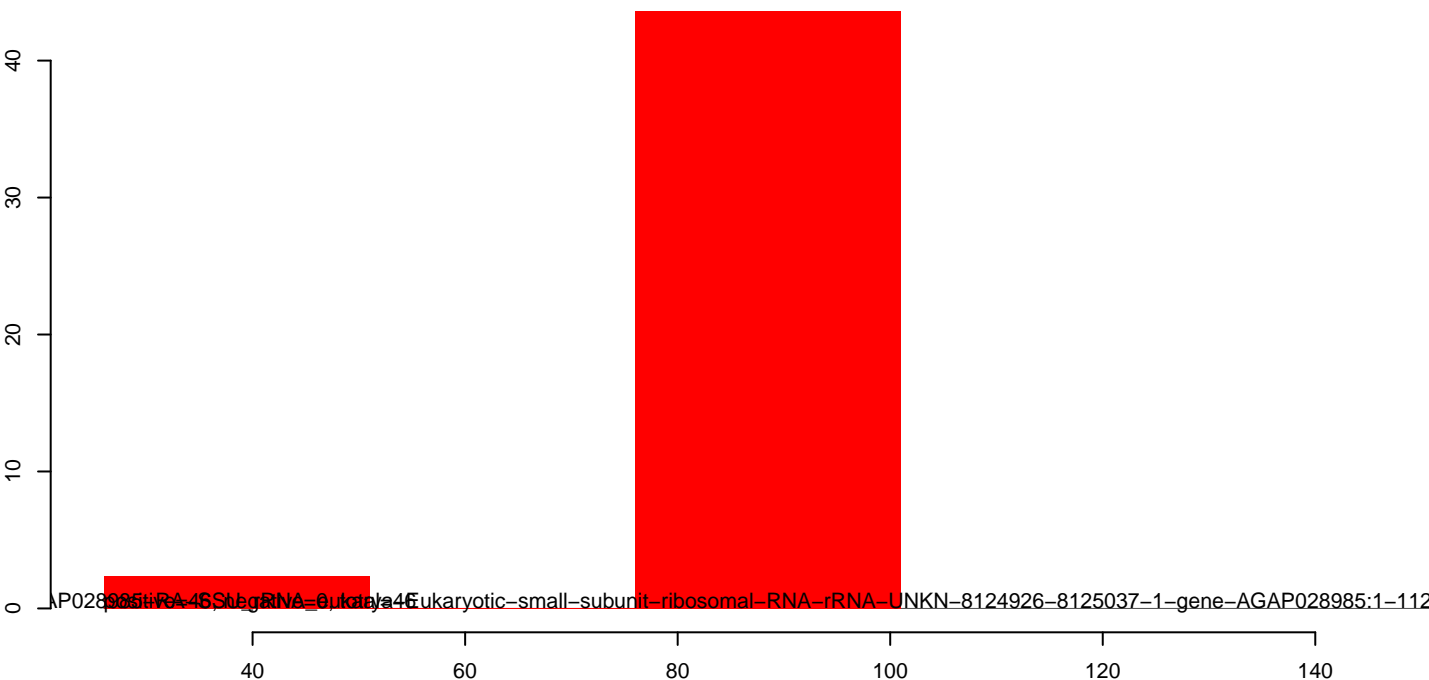
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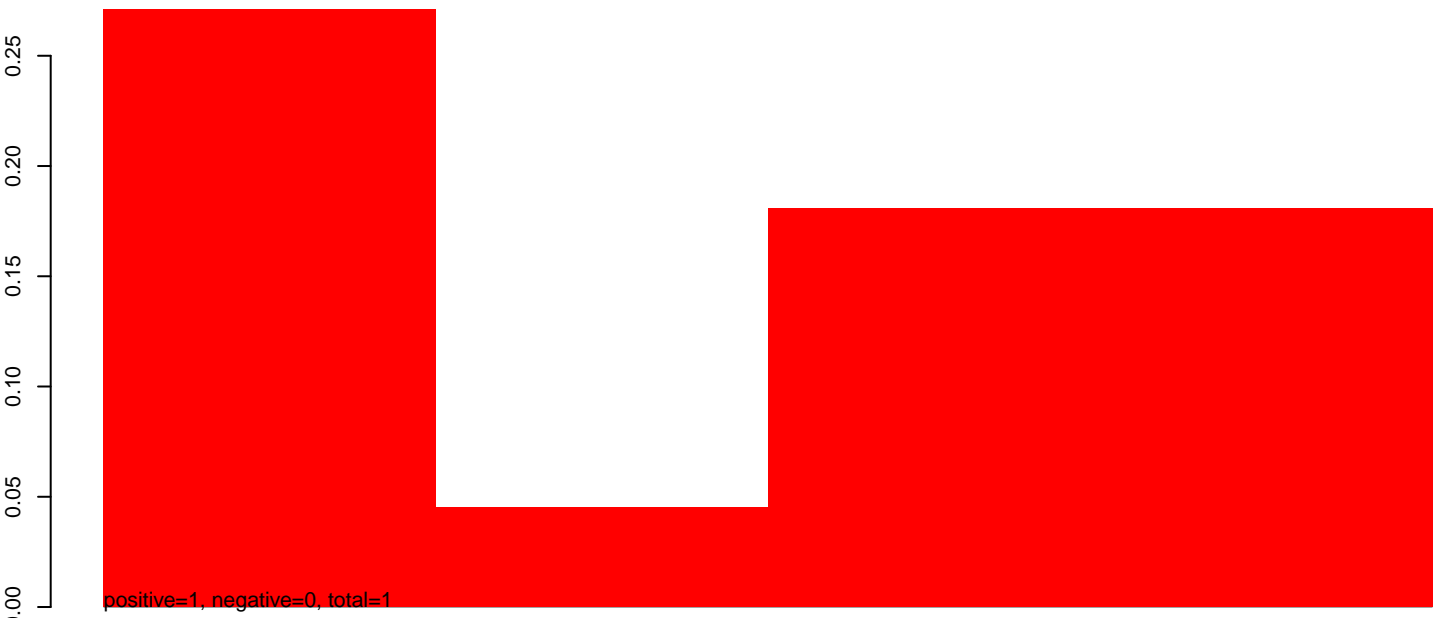
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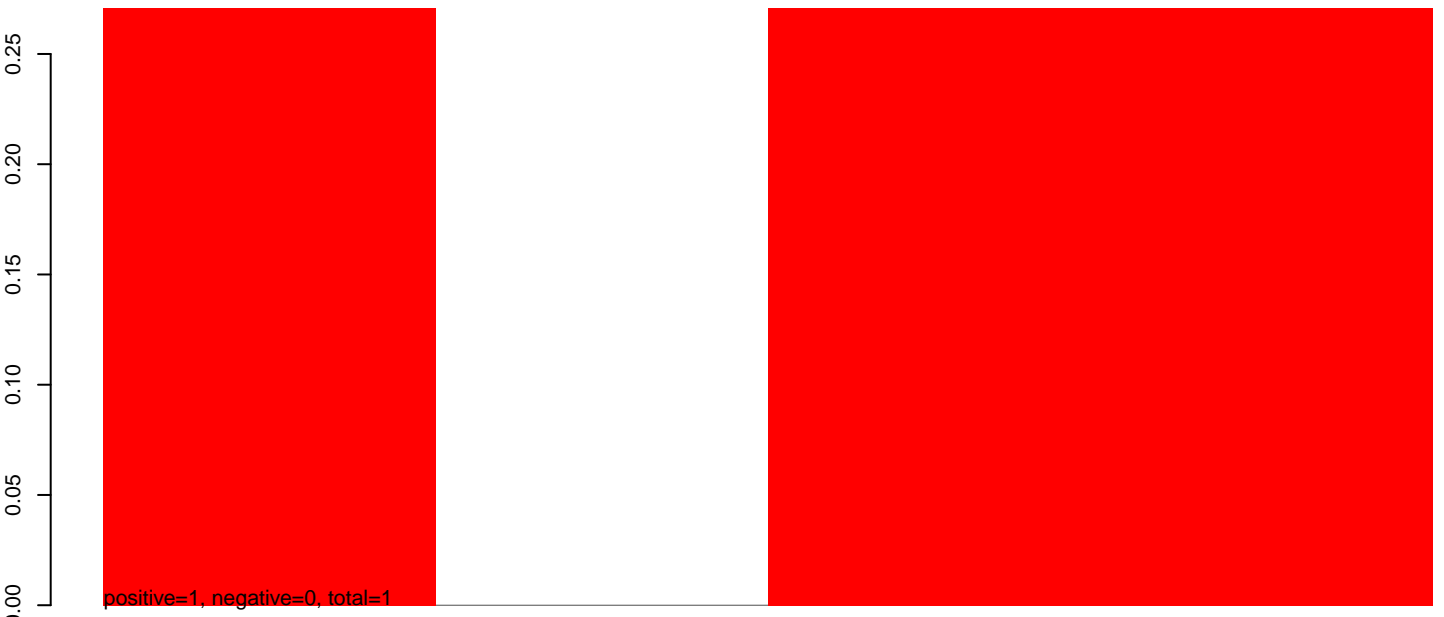
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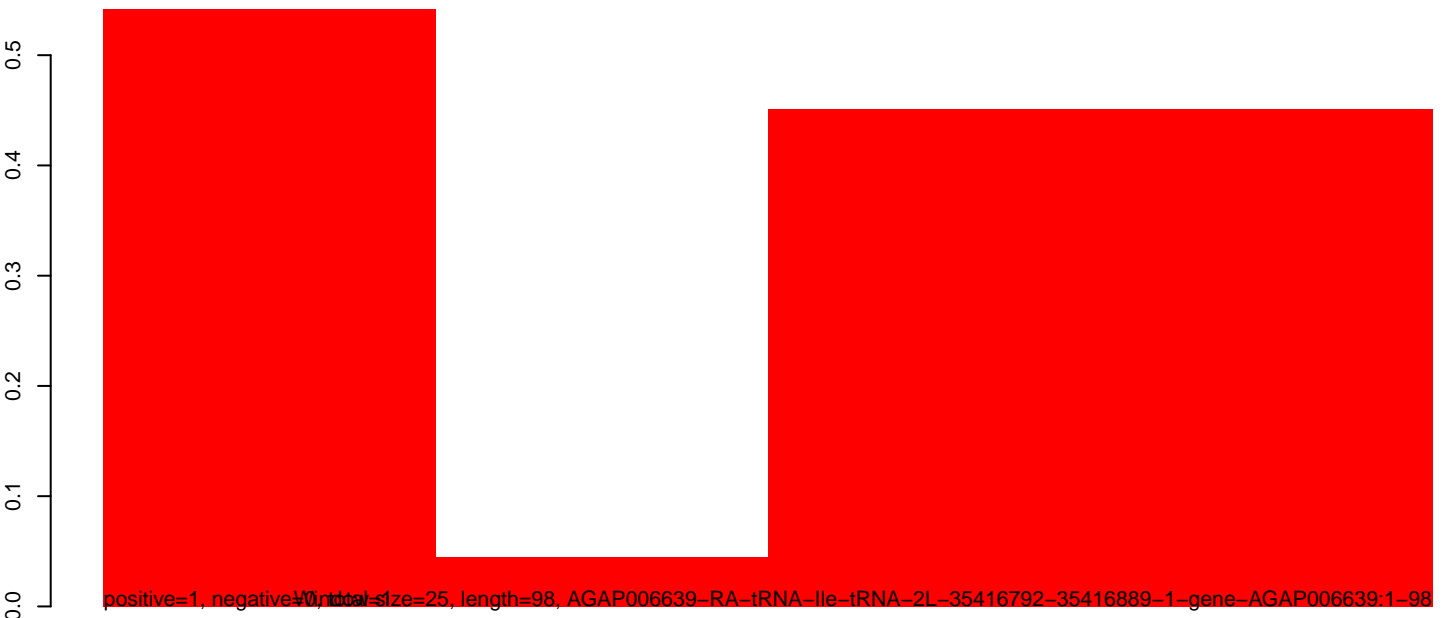
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AnGam\_Mos55.JRcells\_BetaE.rep



40 60 80 100 120

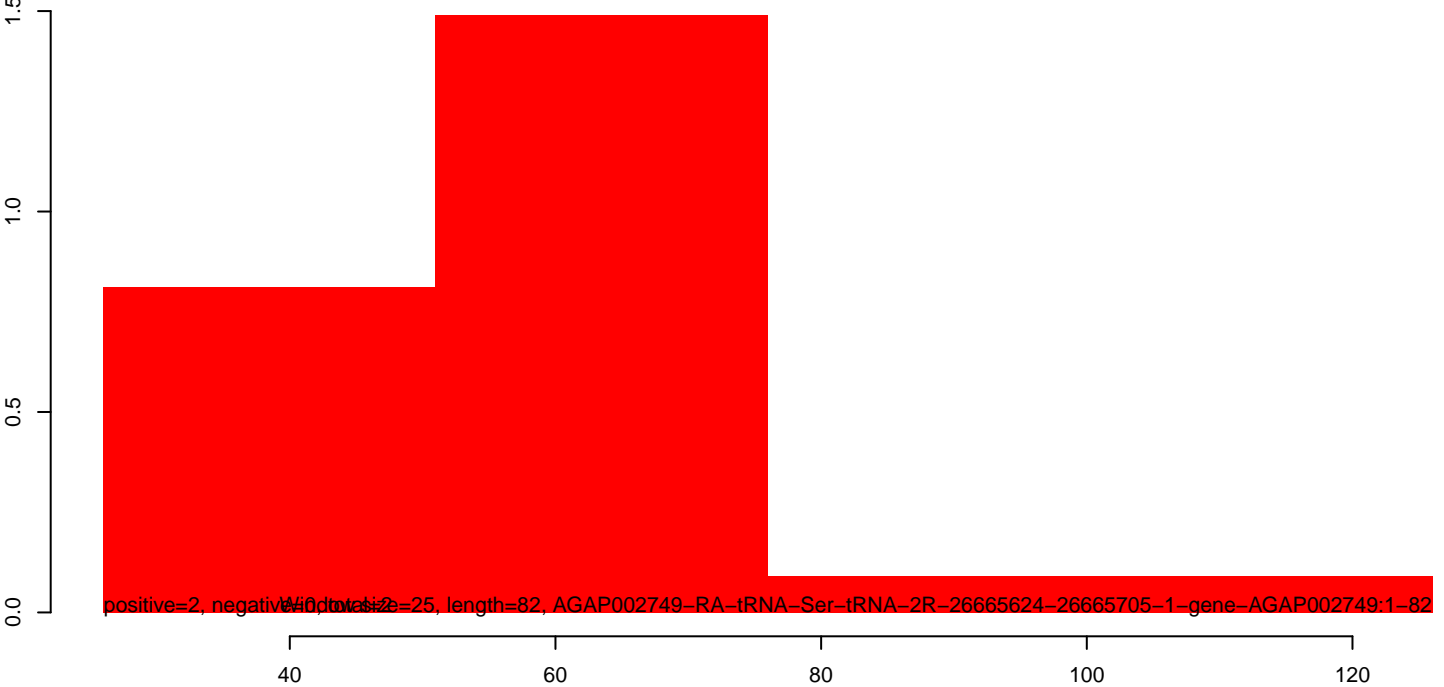
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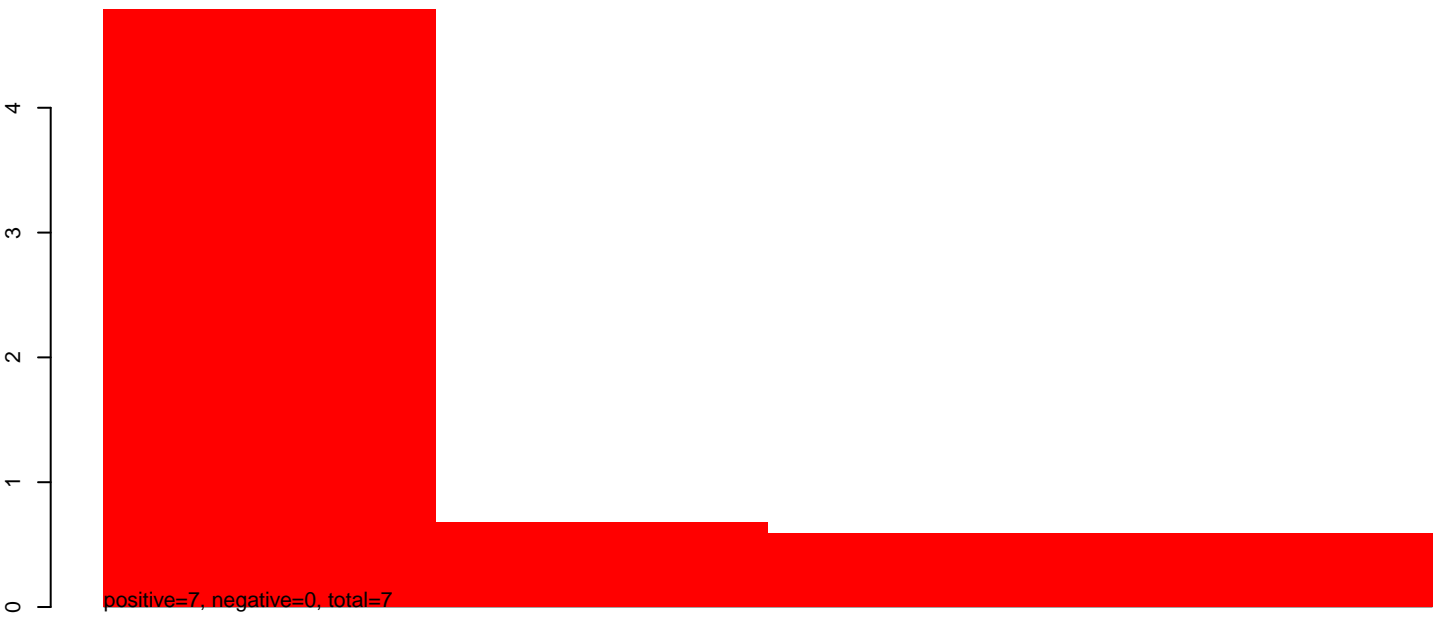
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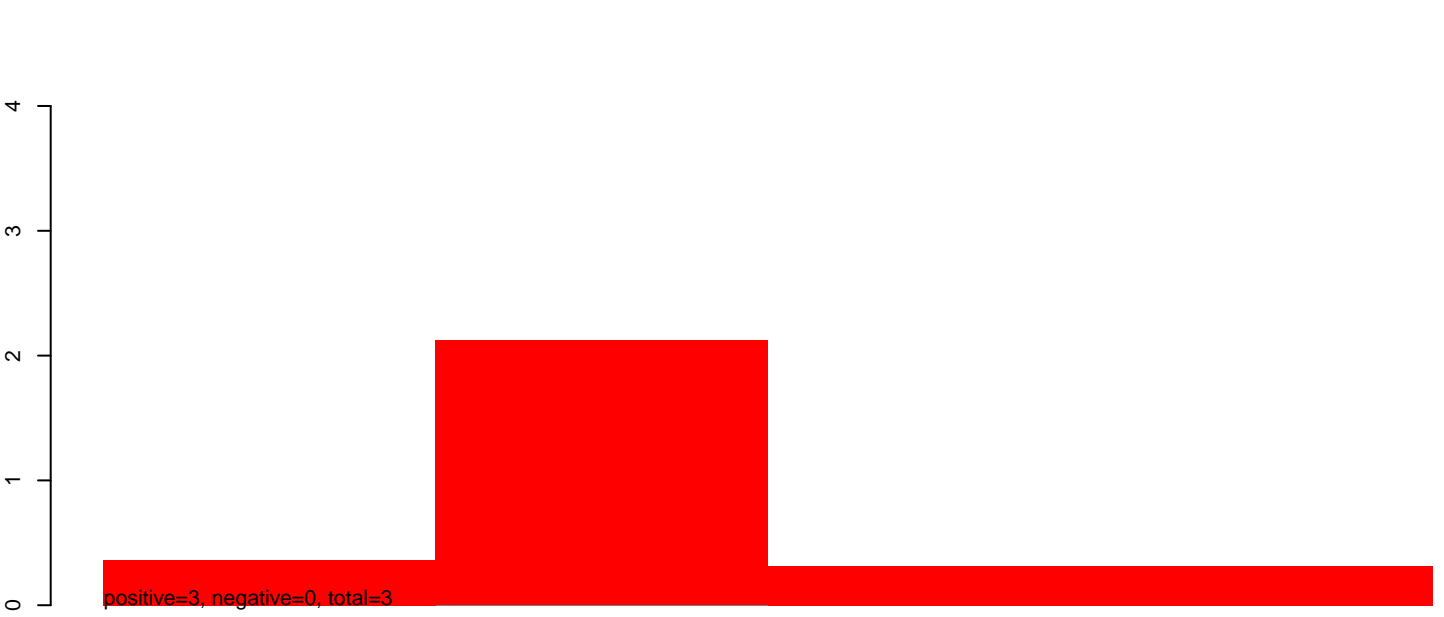
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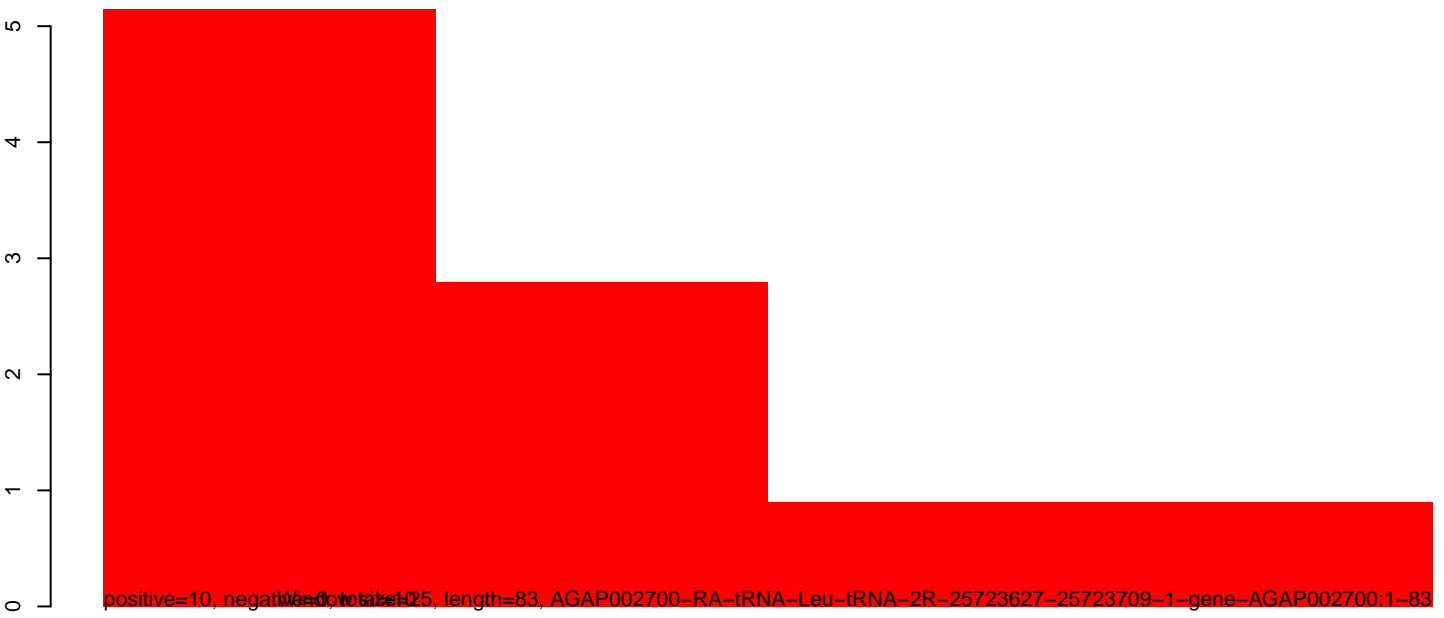
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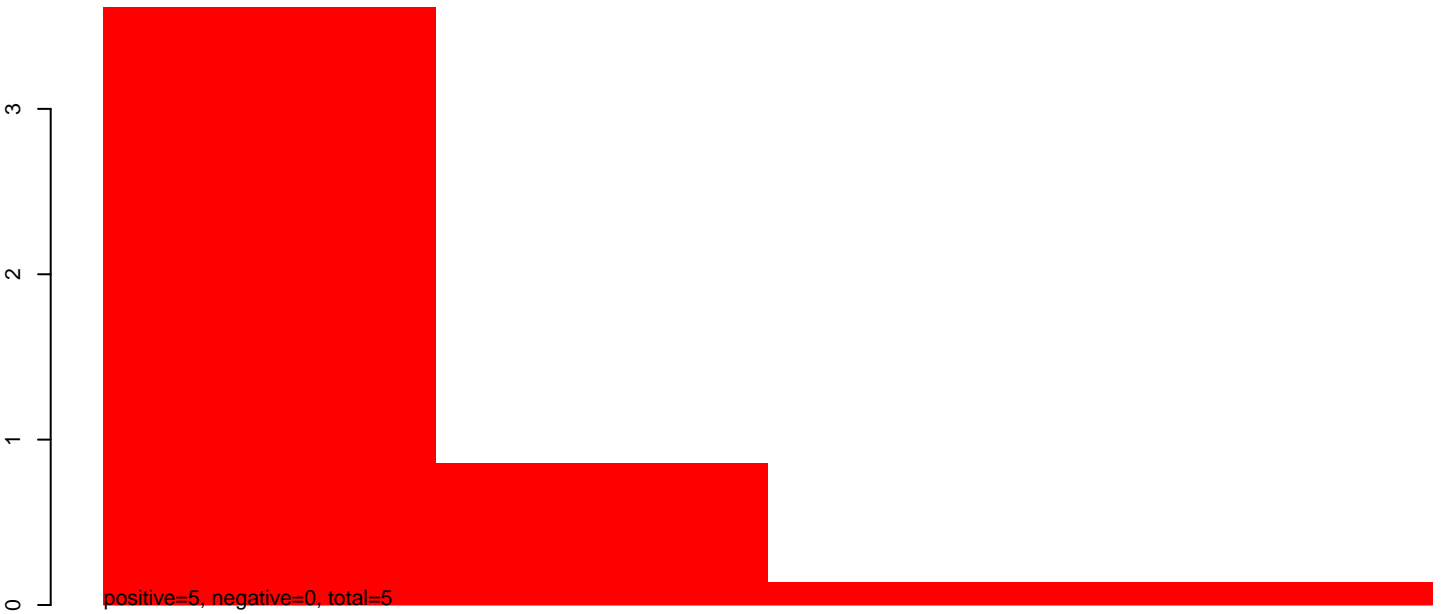
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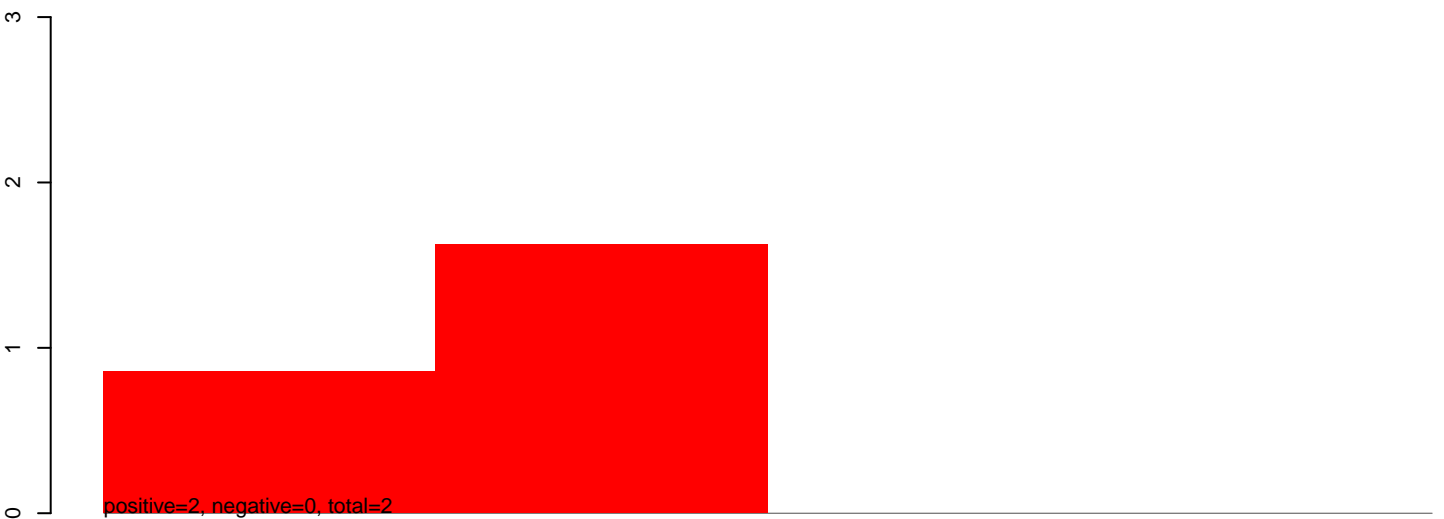
40 60 80 100 120



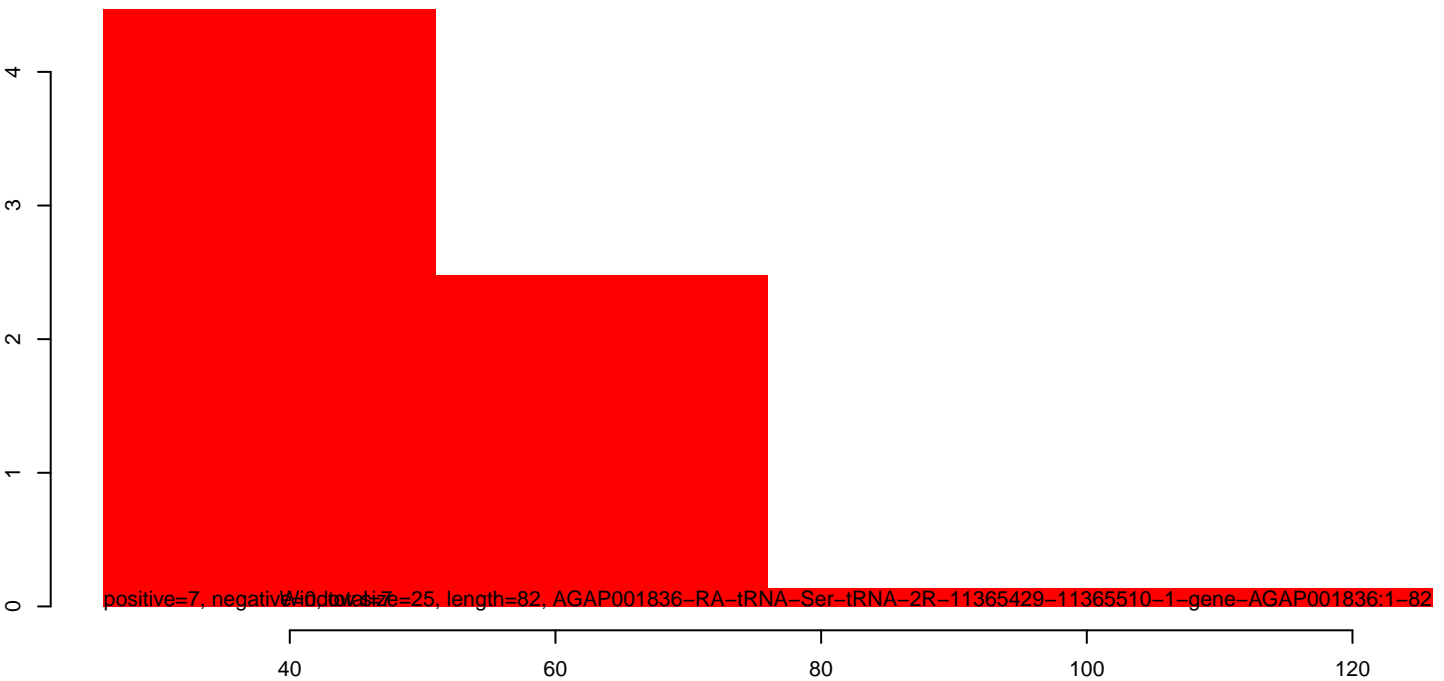
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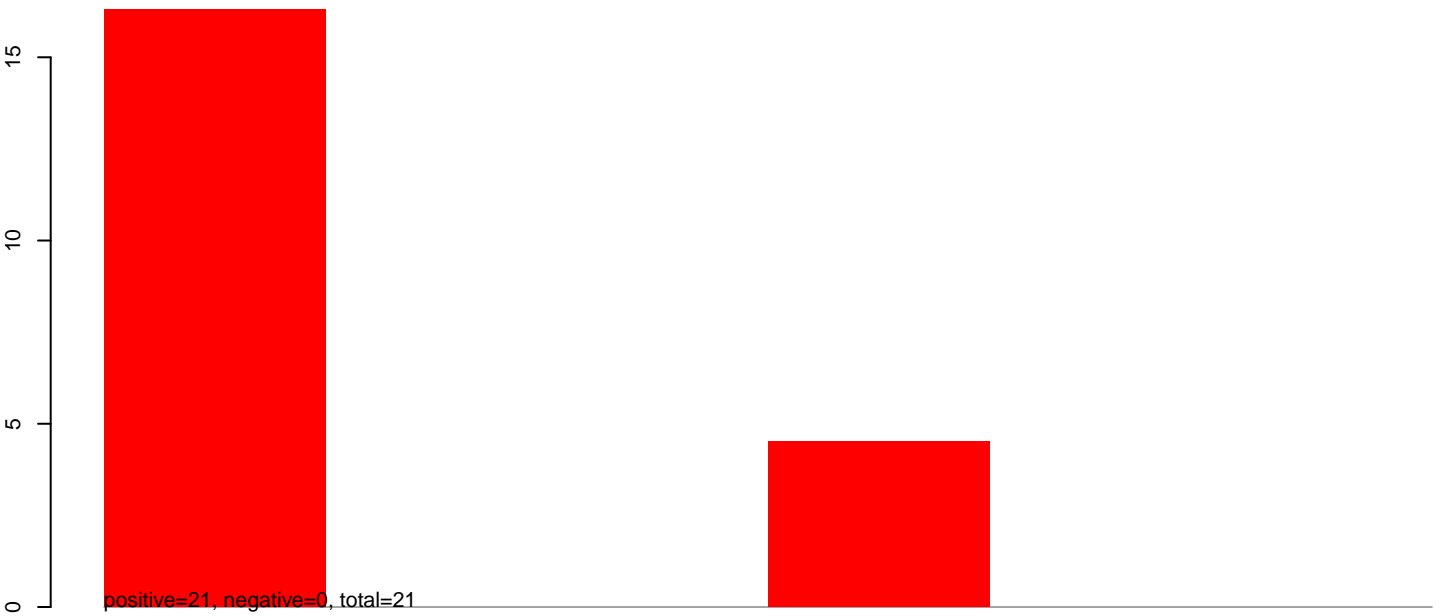
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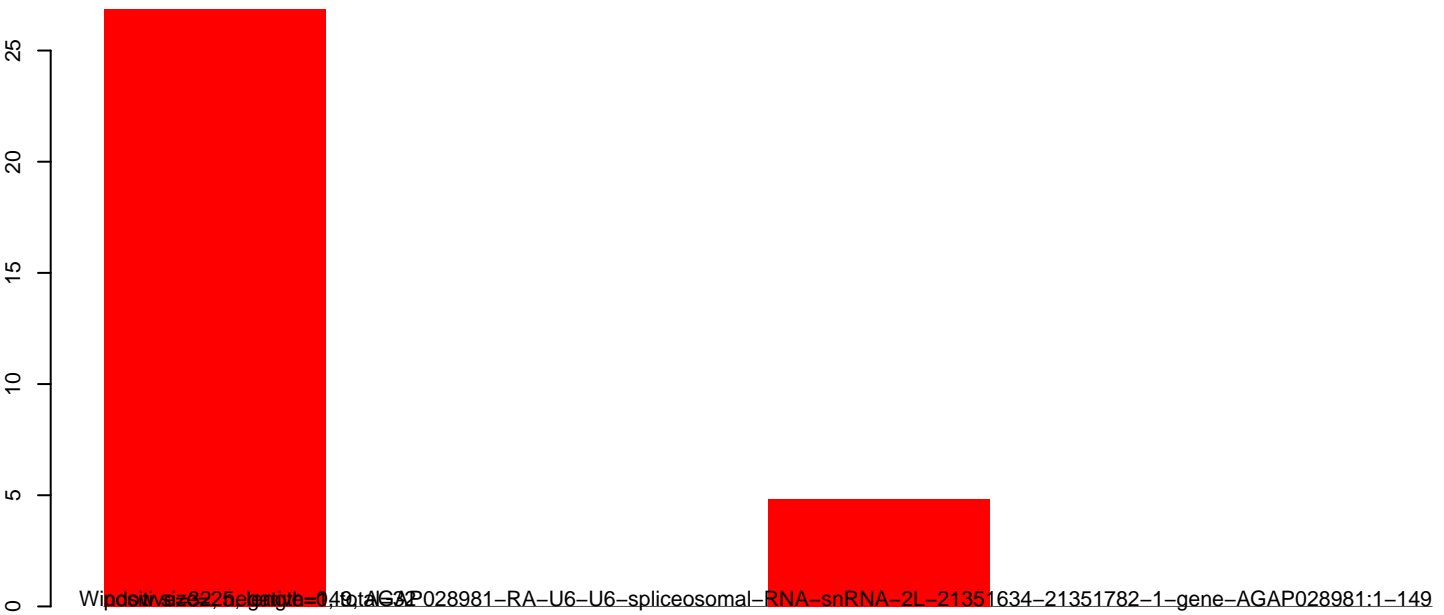
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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep



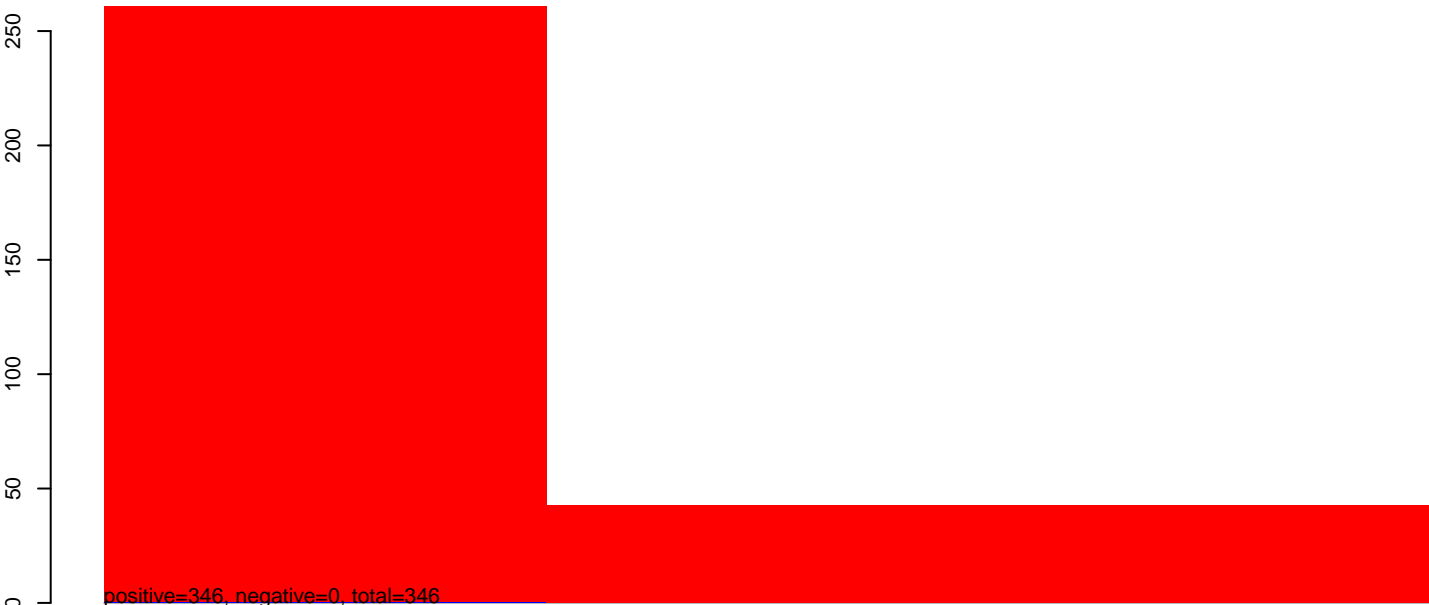
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50

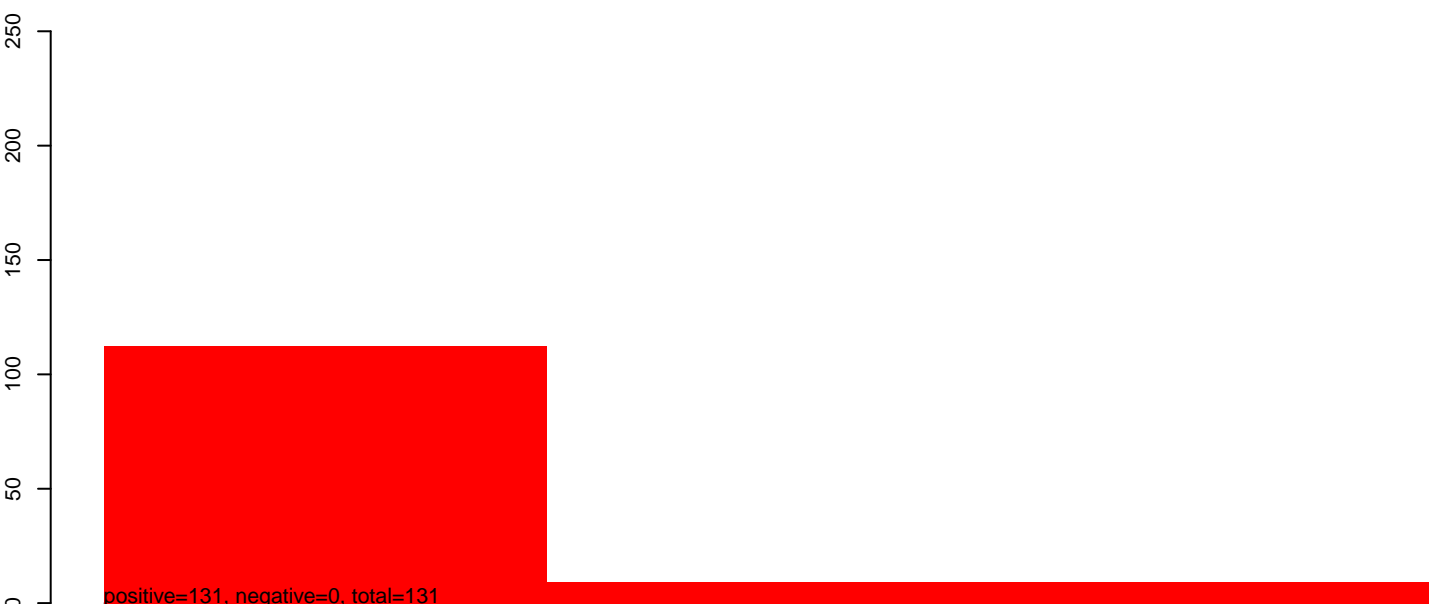
100

150

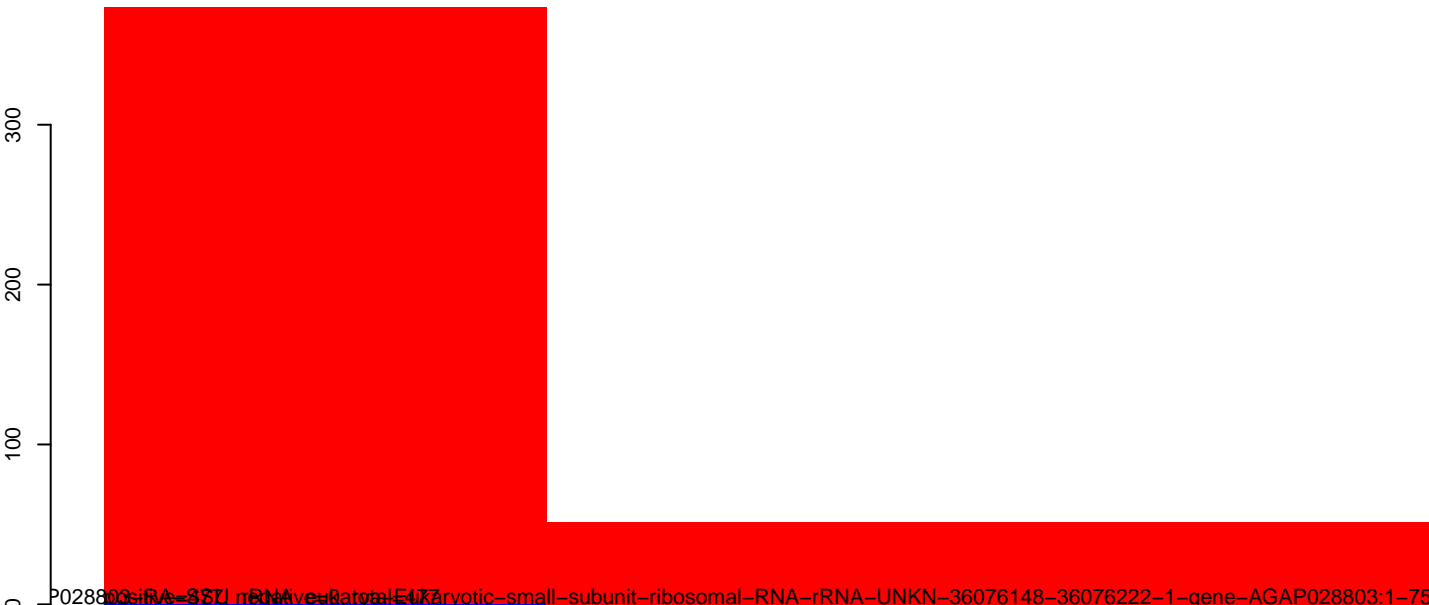
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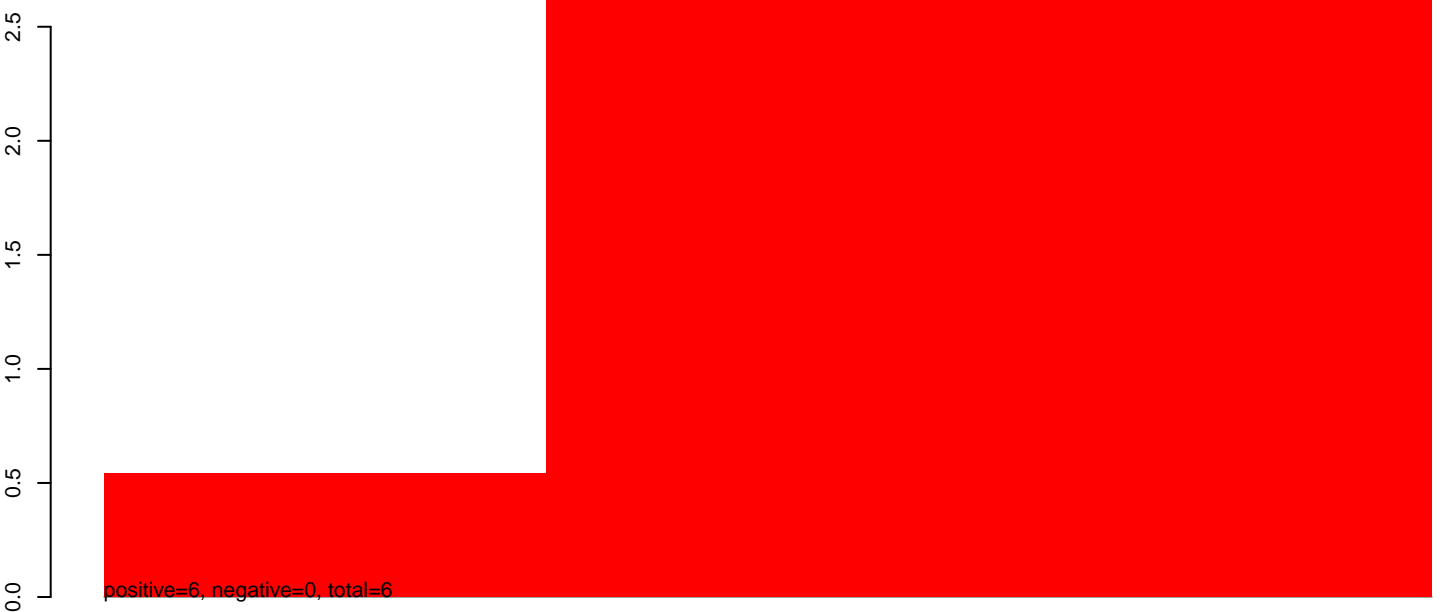
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AnGam\_Mos55.JRcells\_BetaE.rep



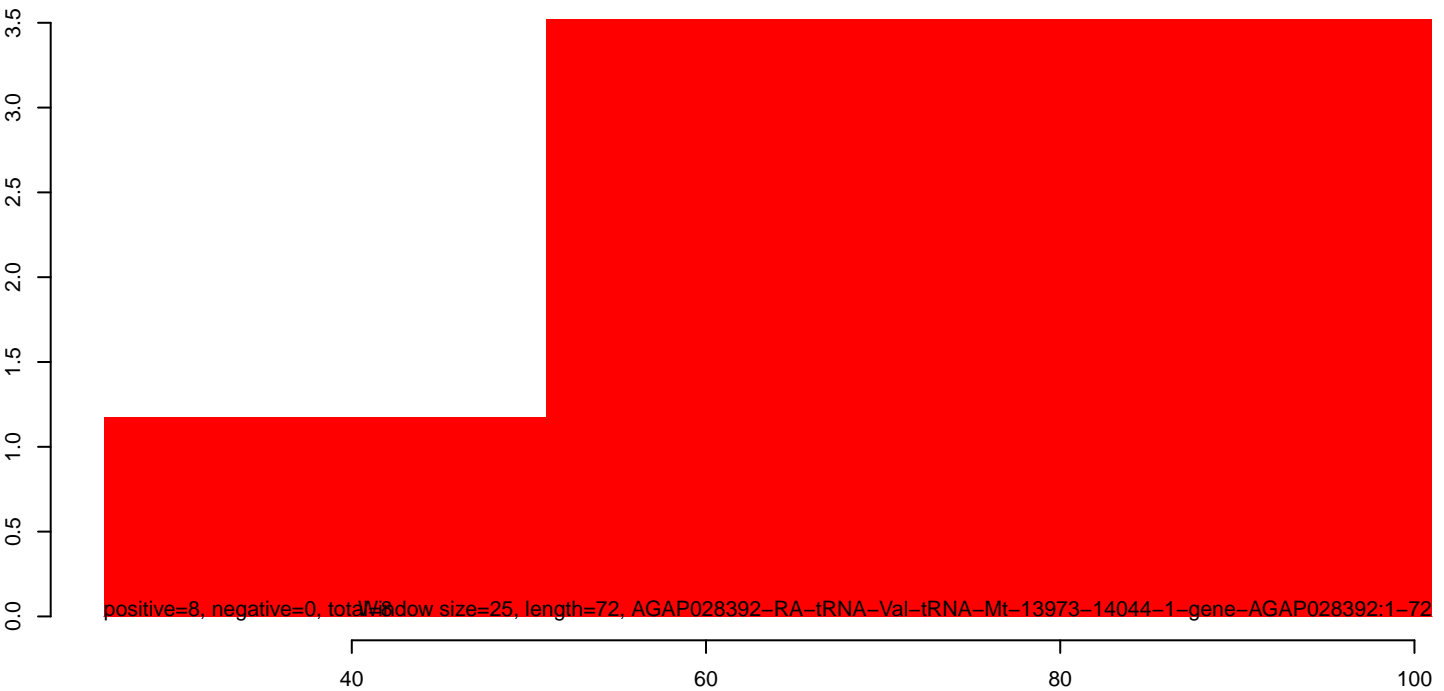
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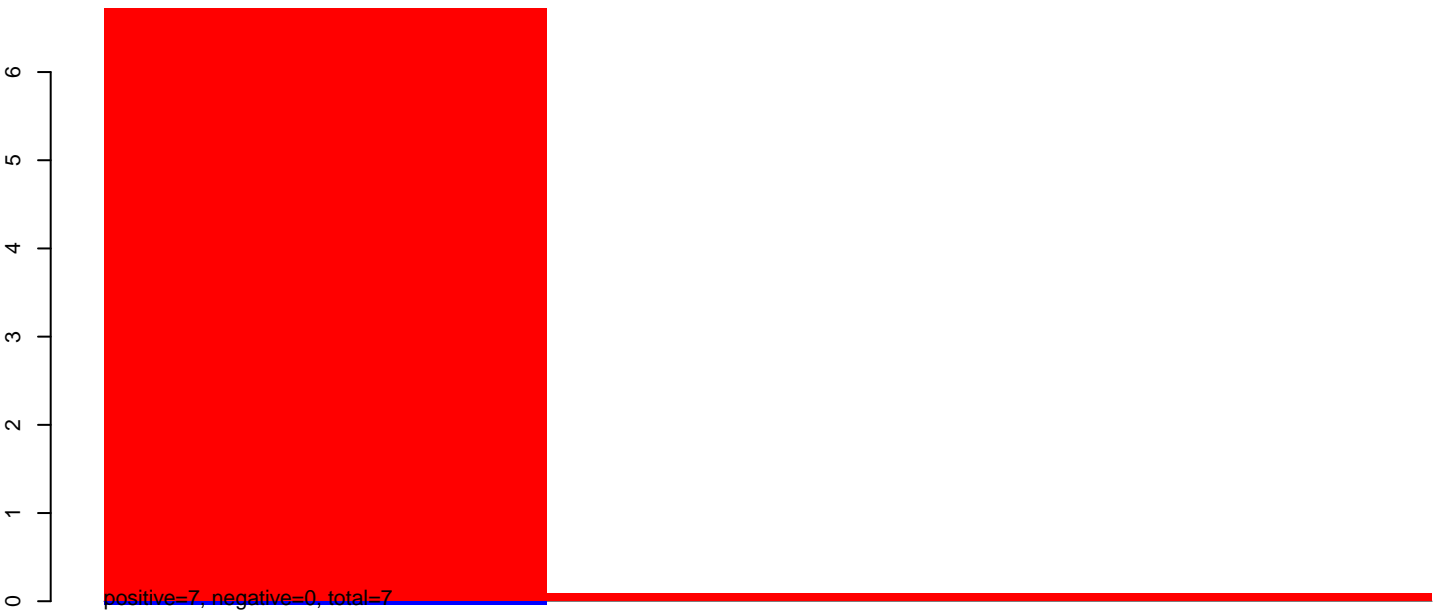
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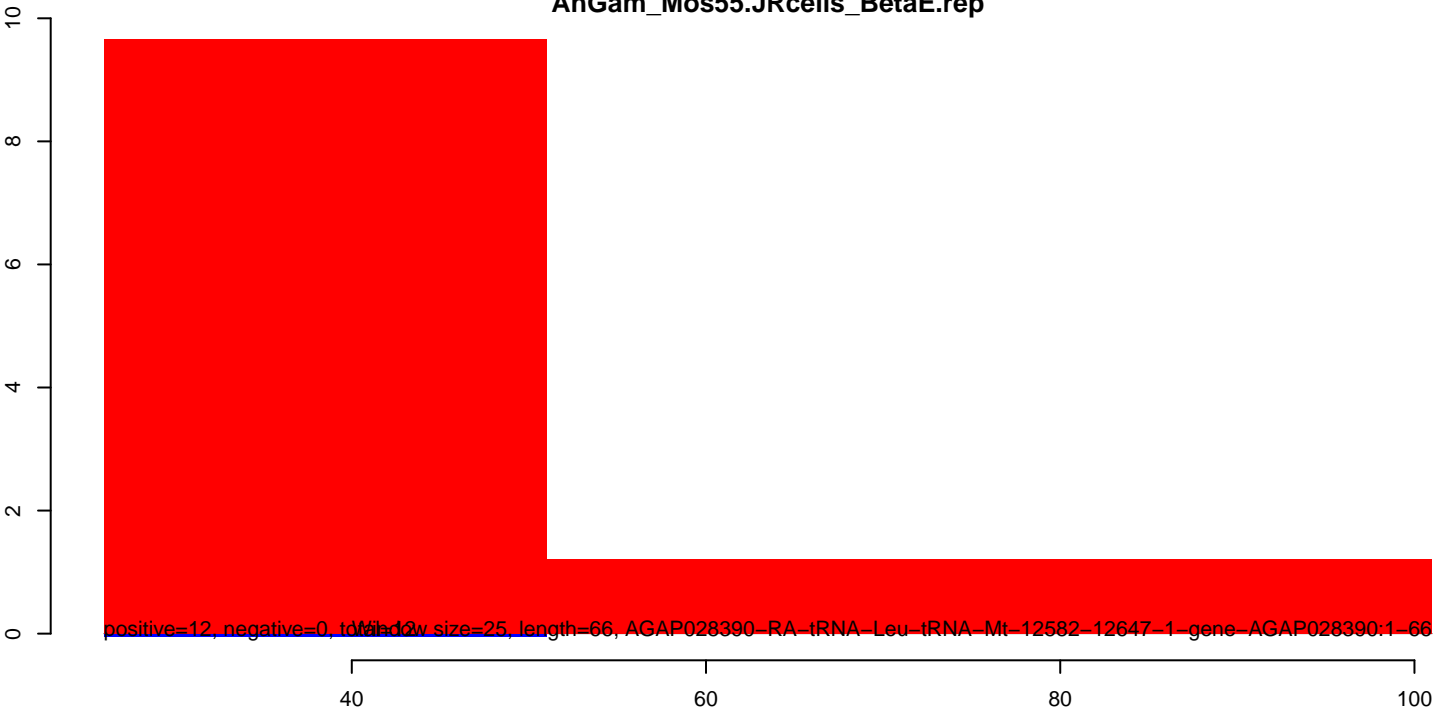
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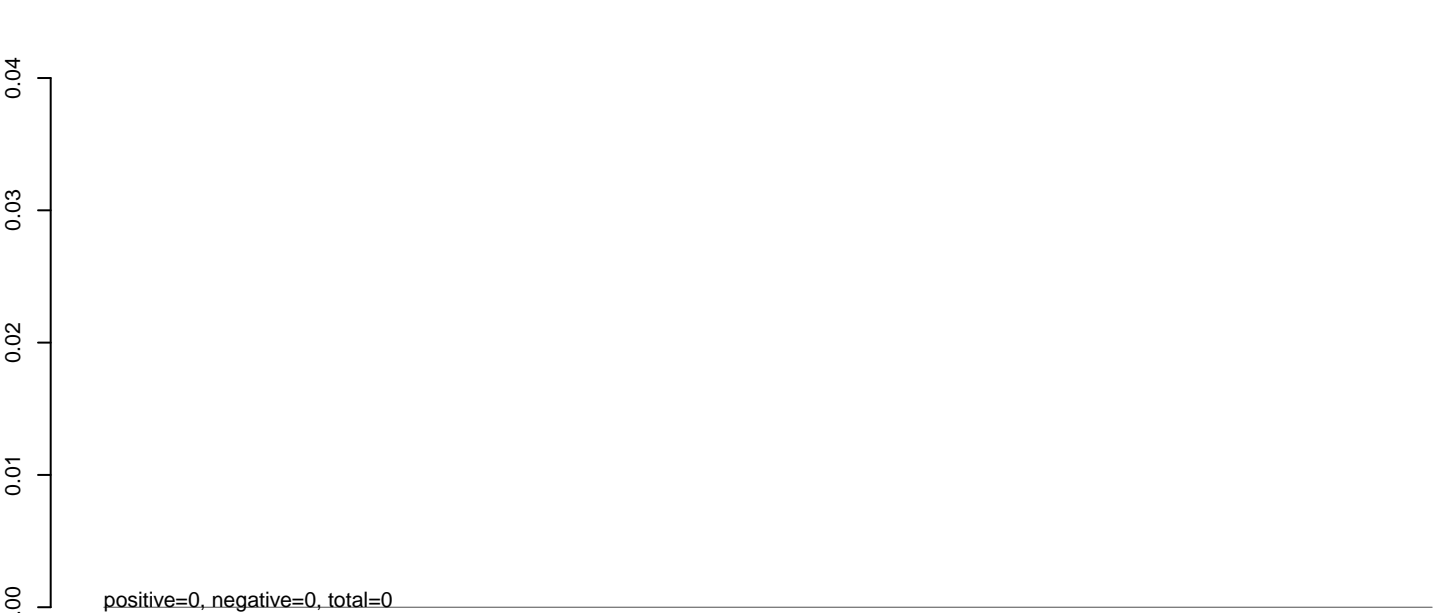
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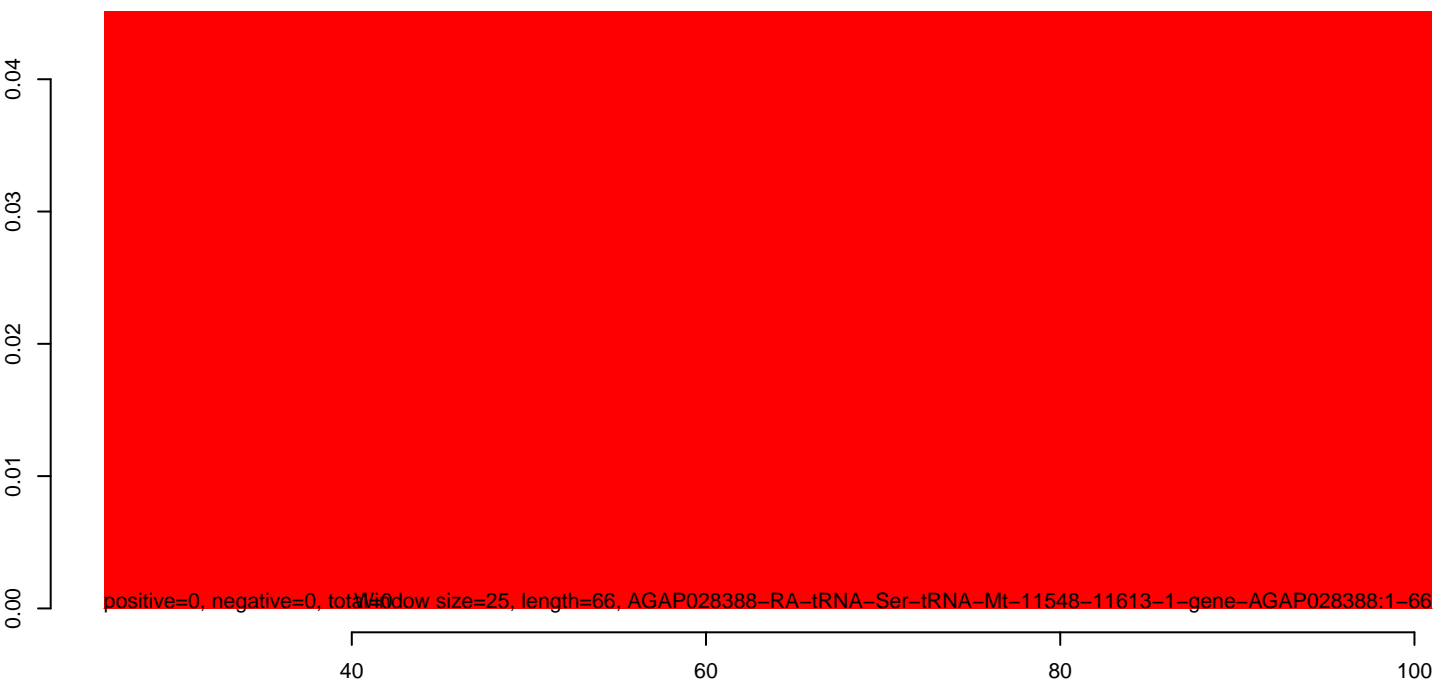
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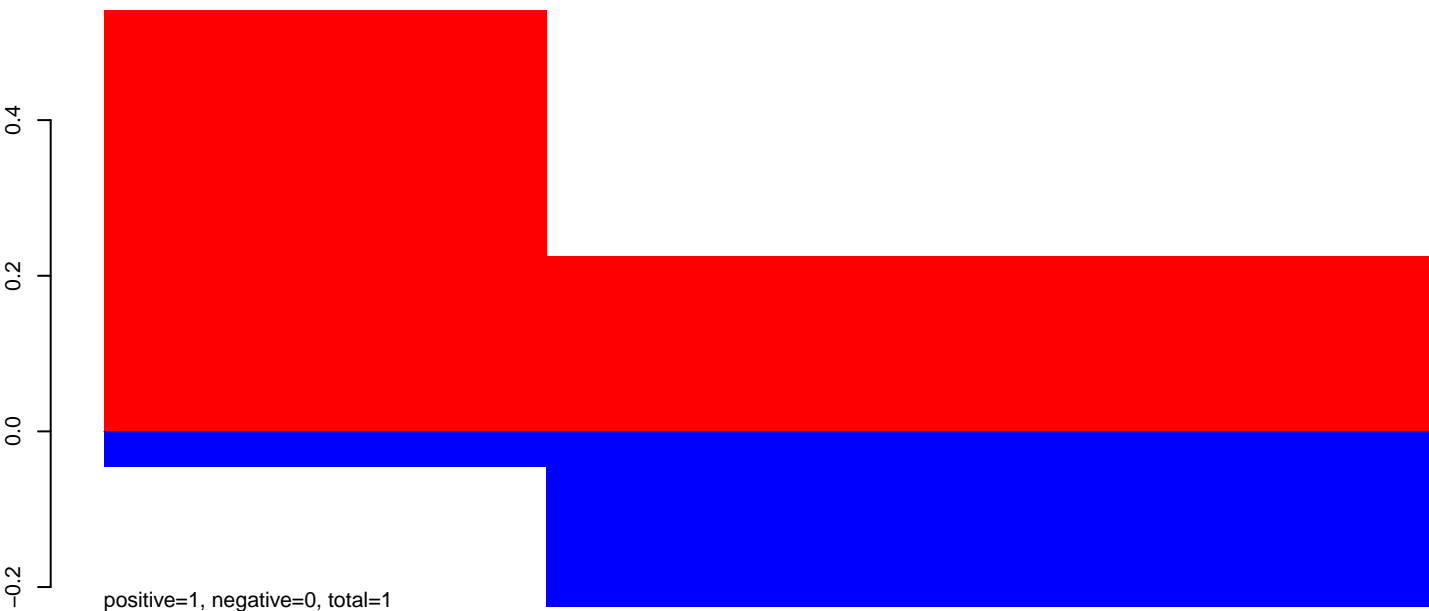
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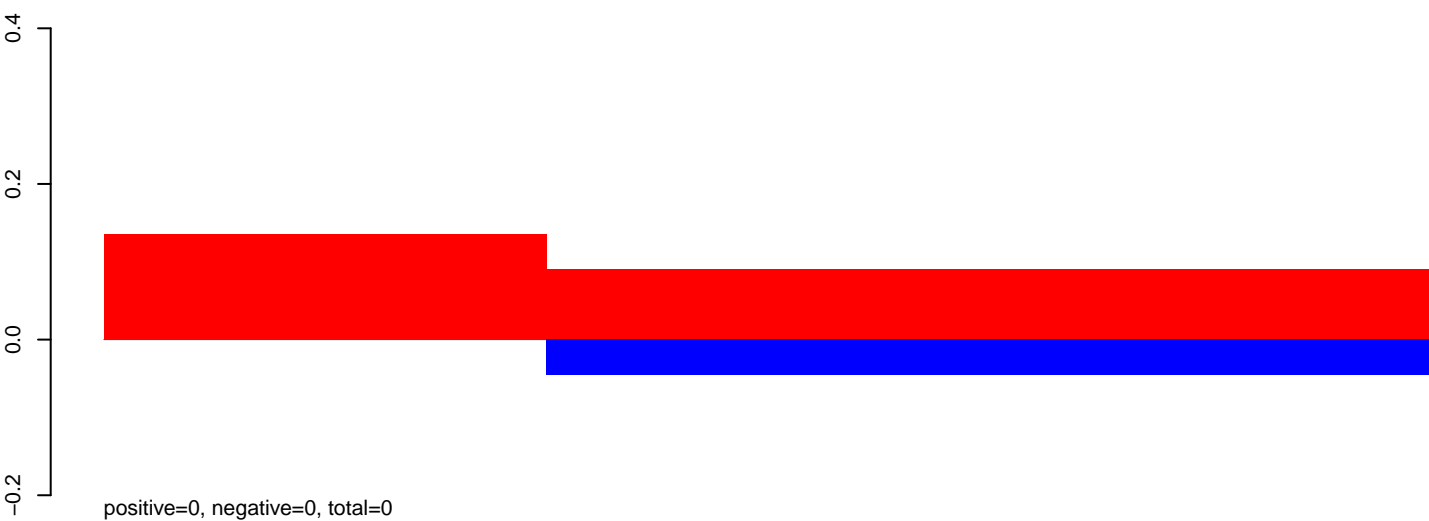
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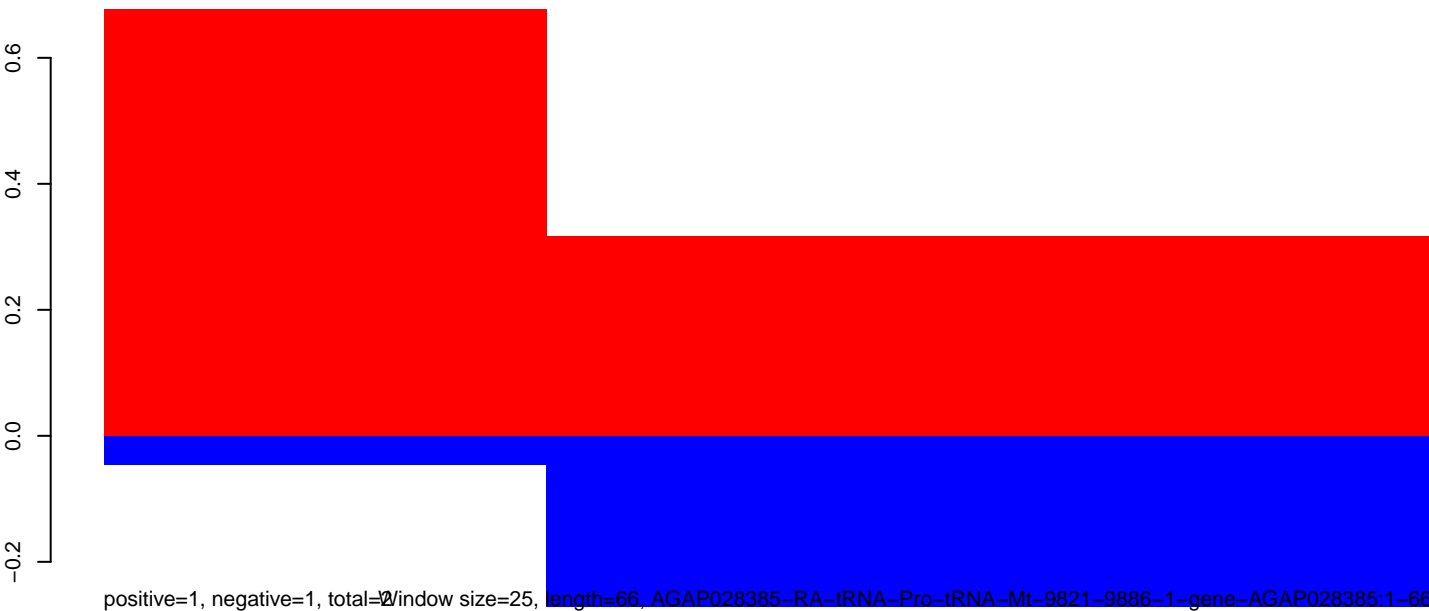
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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep

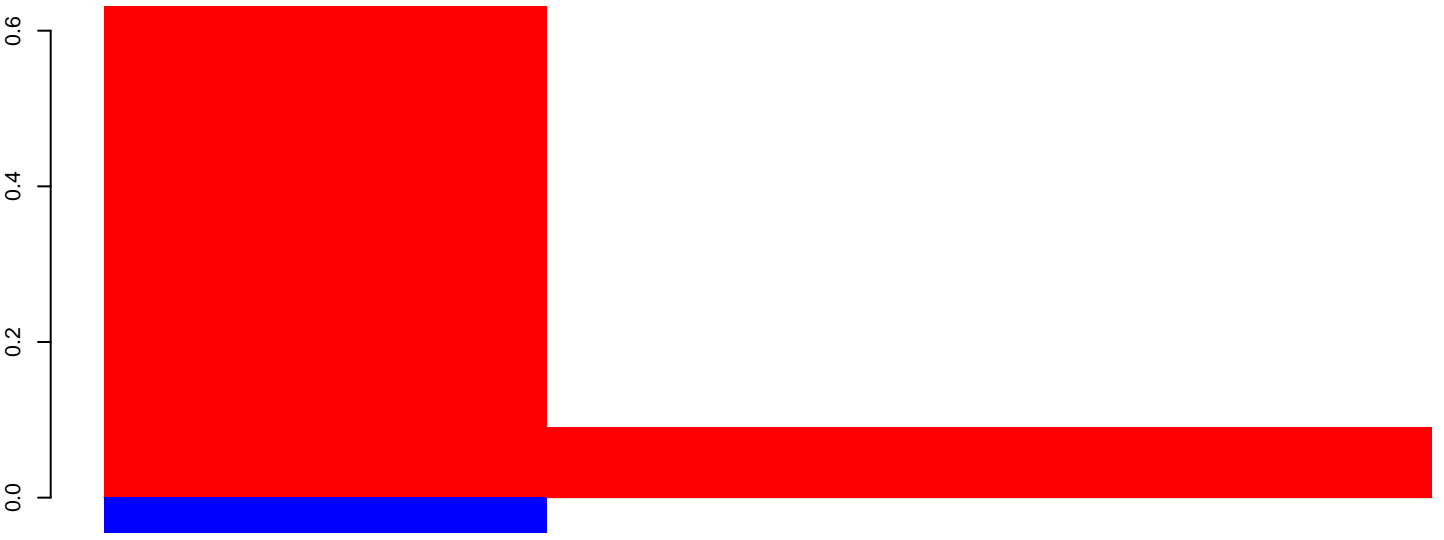


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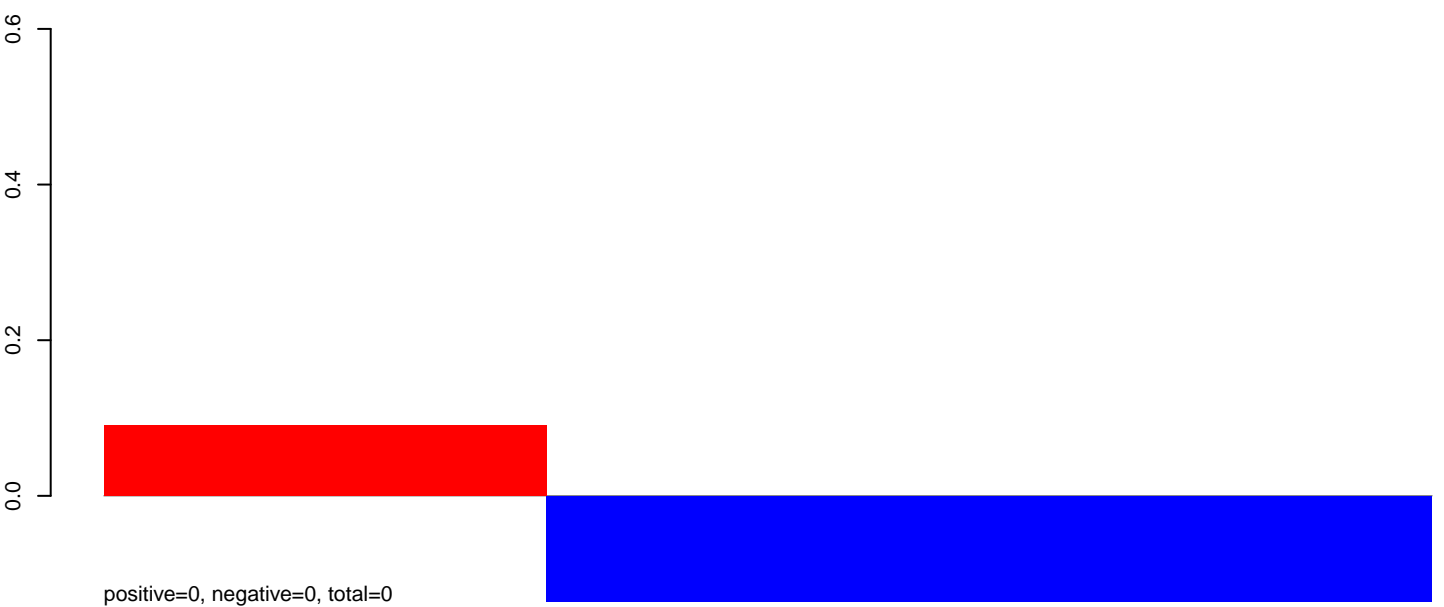
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AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



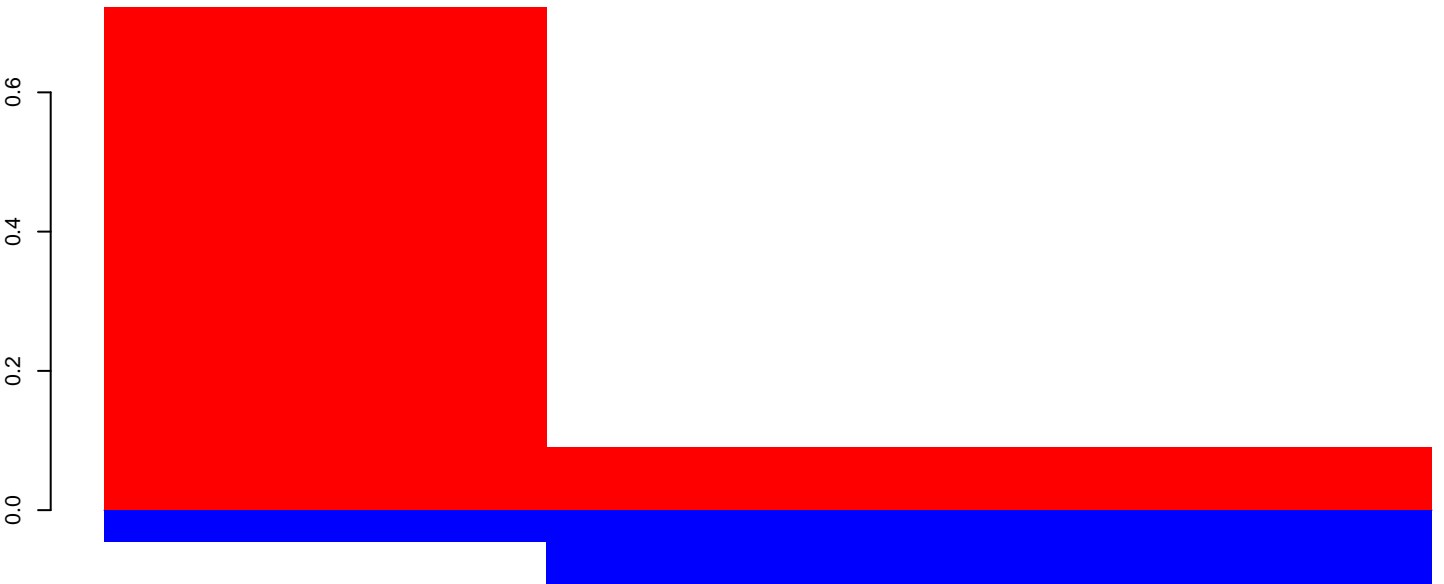
positive=1, negative=0, total=1

AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



positive=0, negative=0, total=0

AnGam\_Mos55.JRcells\_BetaE.rep

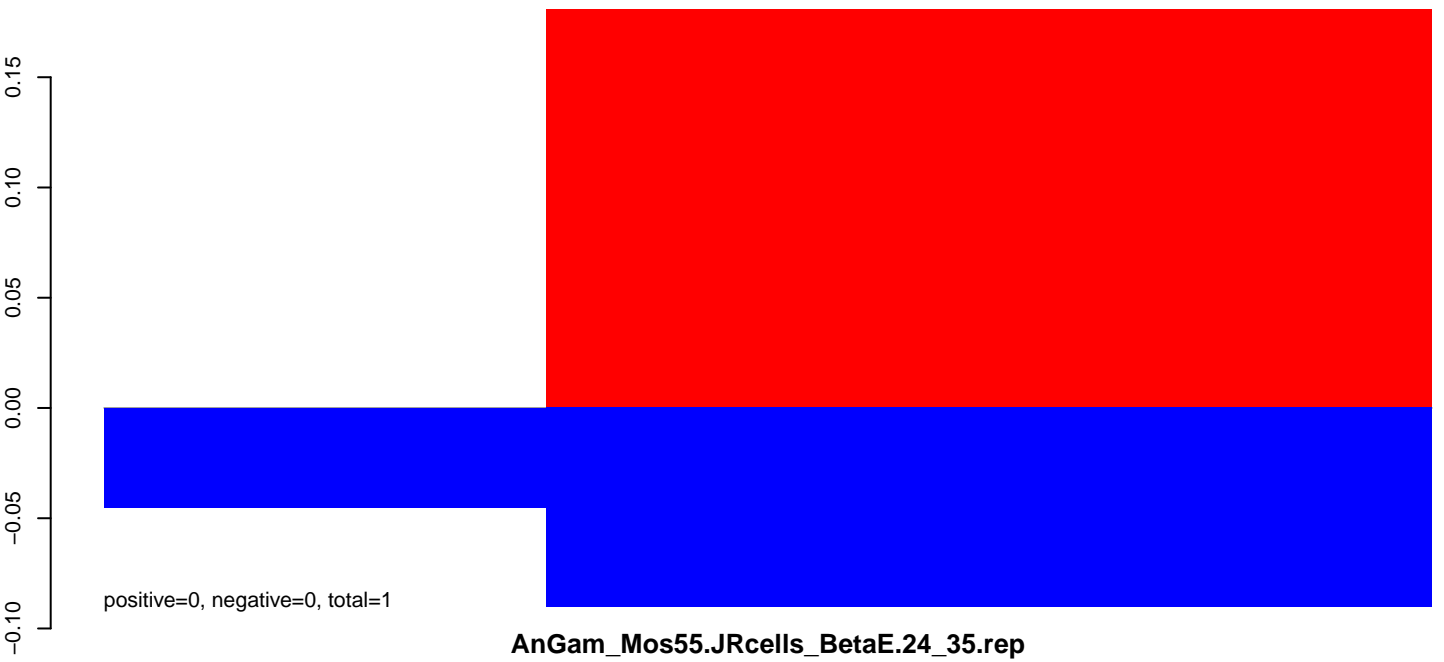


positive=1, negative=0, total=1 Window size=25, length=67, AGAP028379-RA-tRNA-Phe-tRNA-Mt-6237-6303-1-gene-AGAP028379:1-67

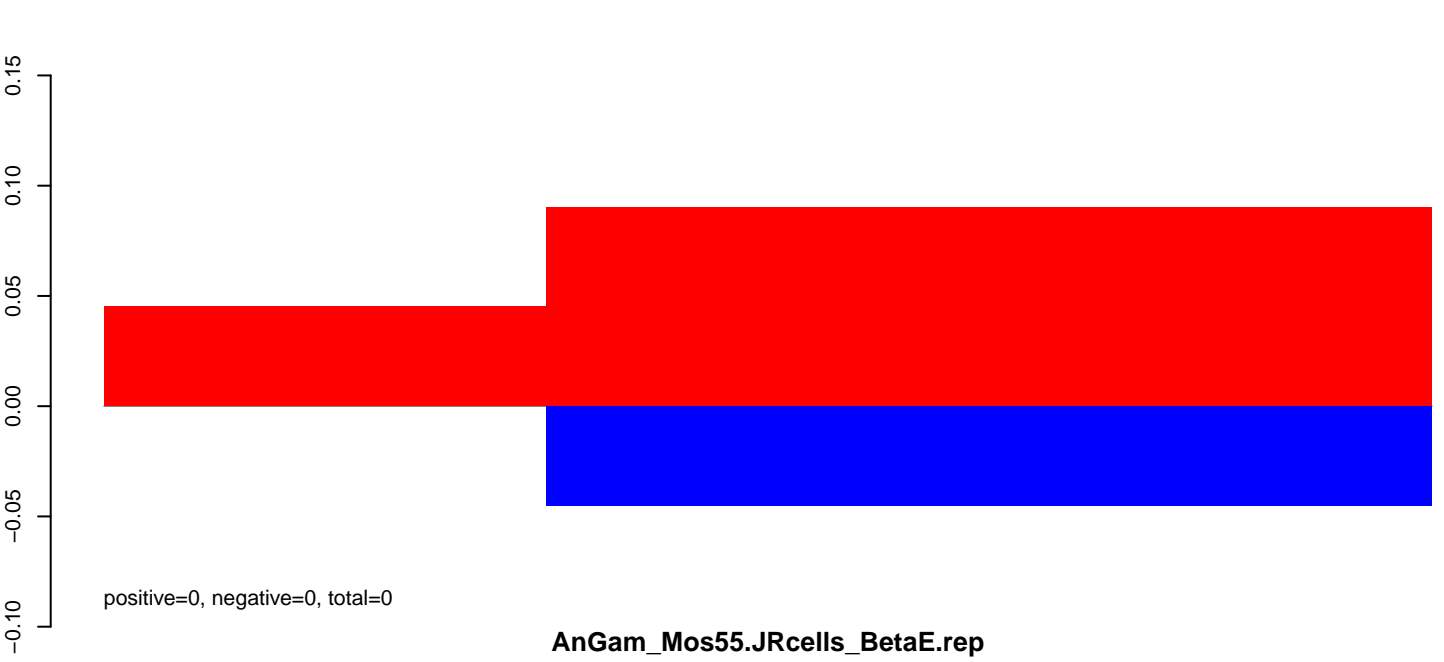
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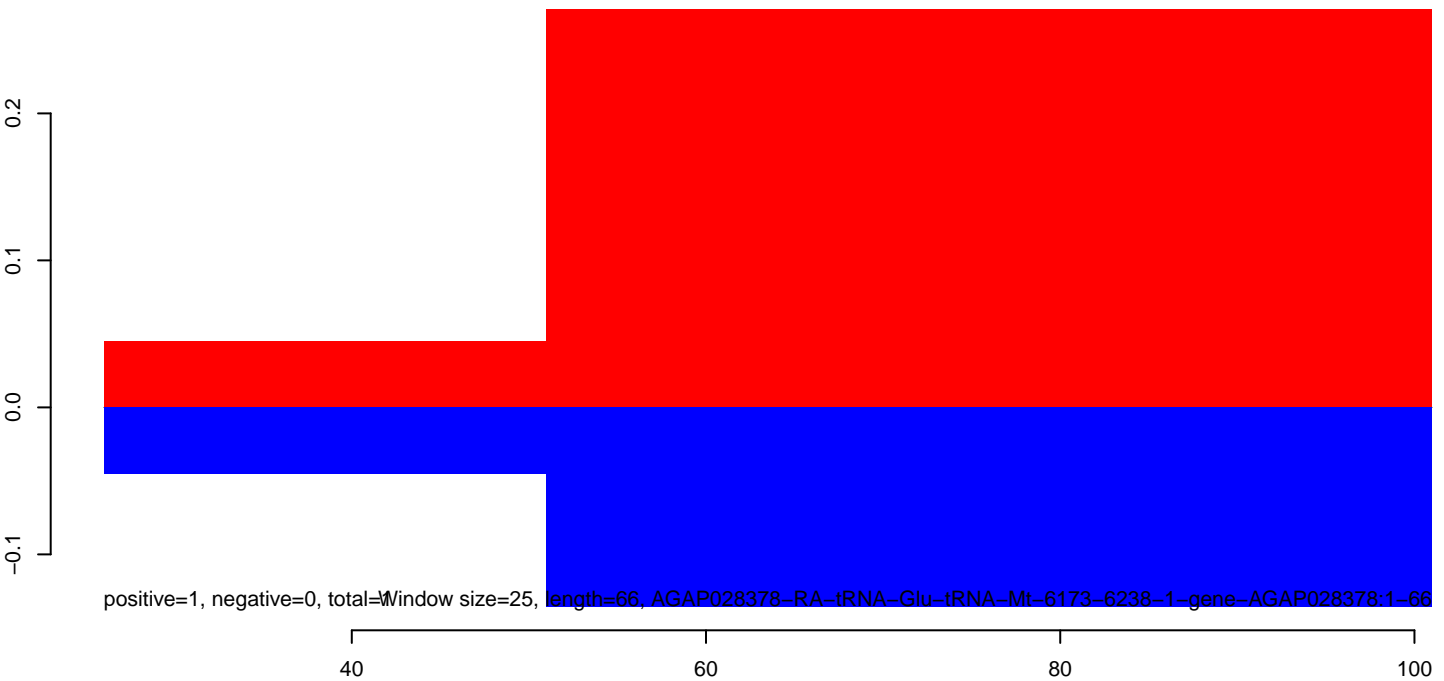
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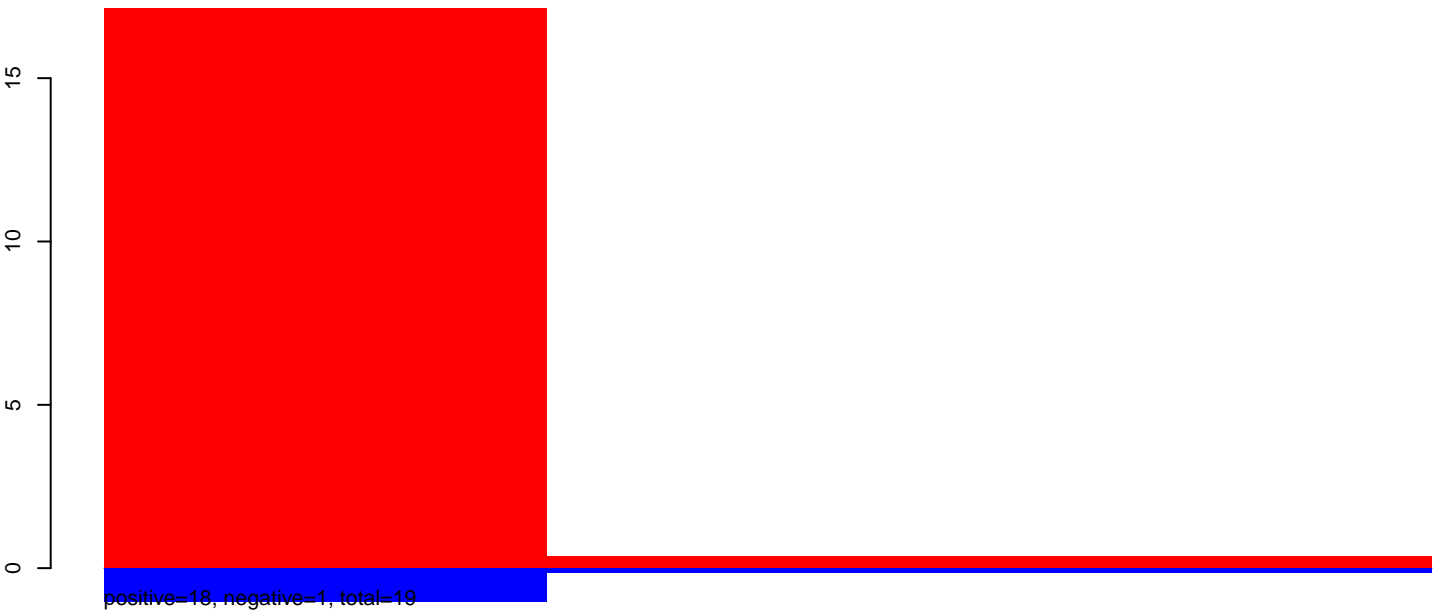
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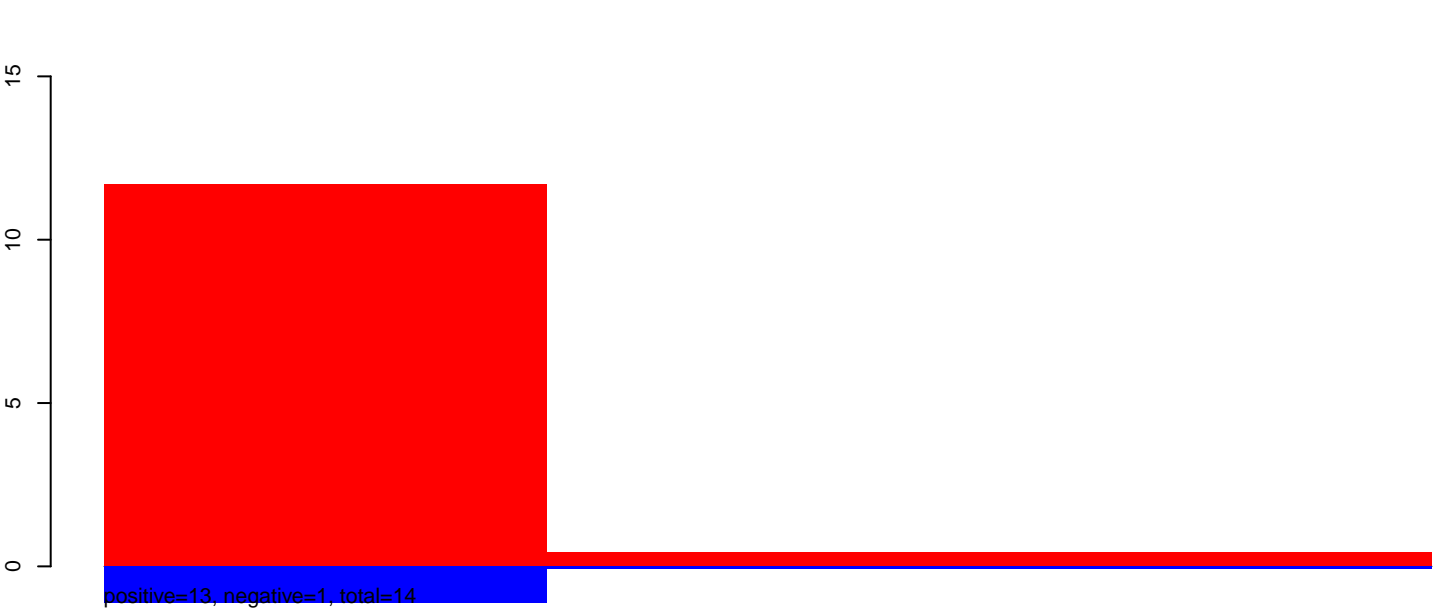
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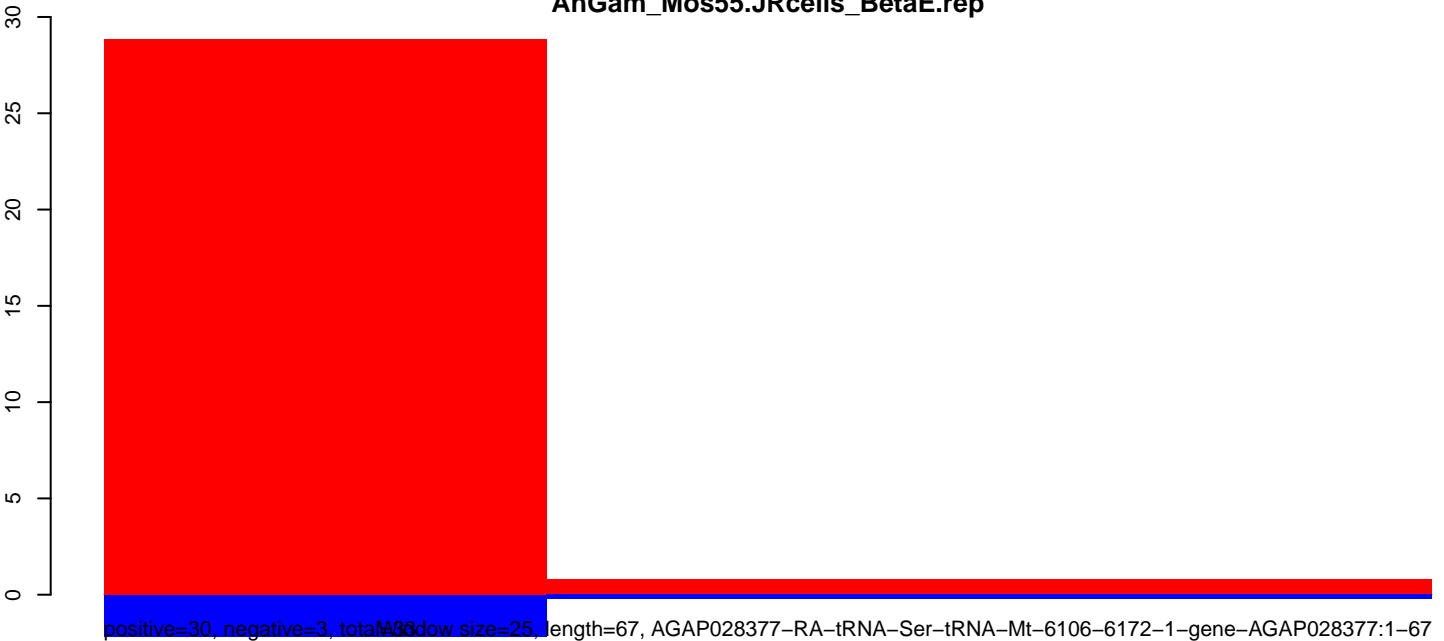
AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep

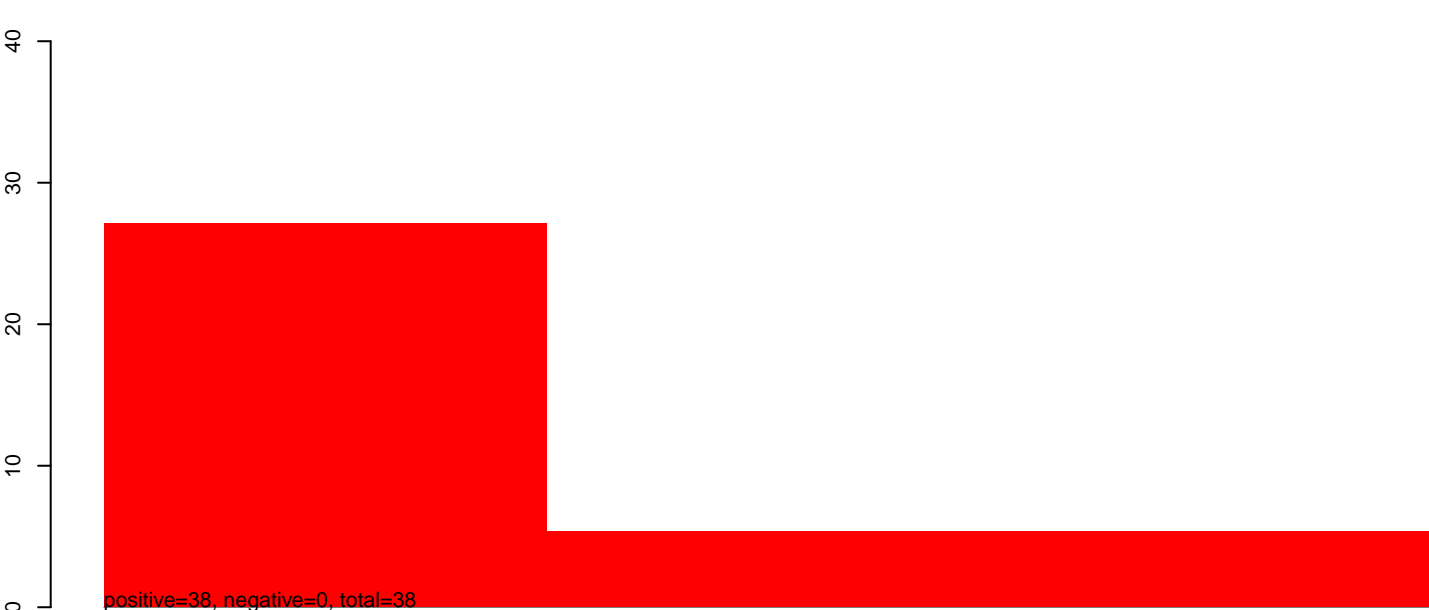


40 60 80 100  
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AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep

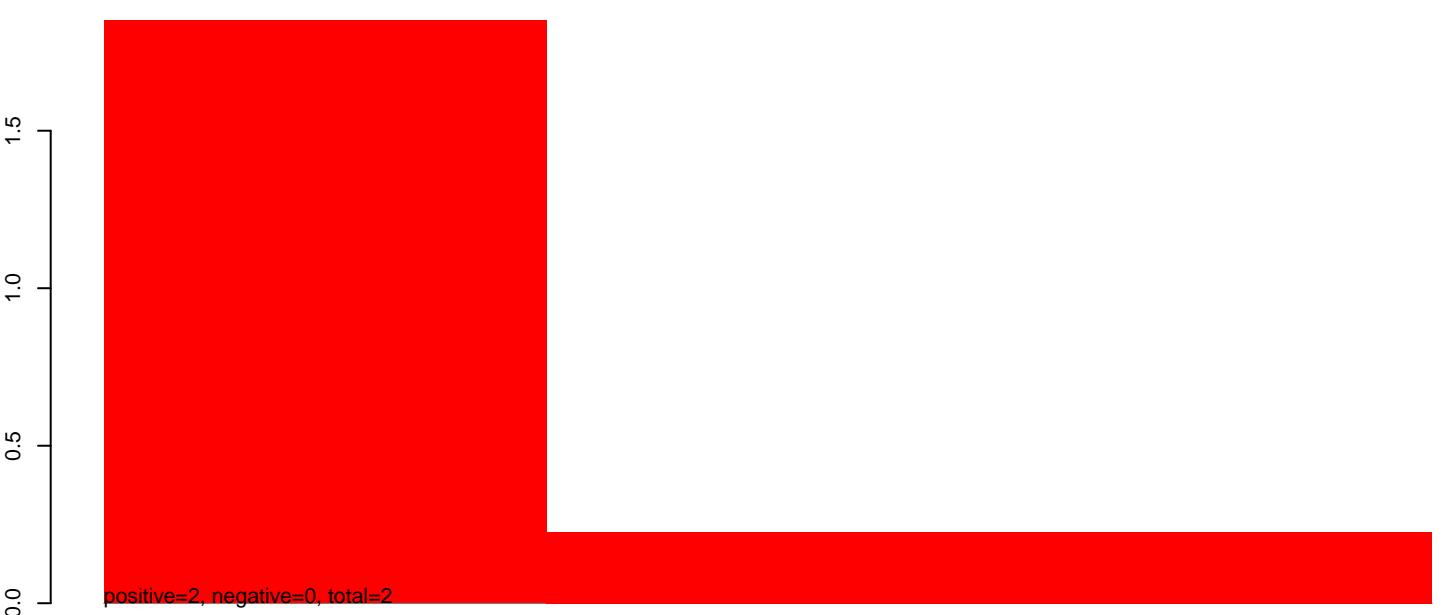


40 60 80 100

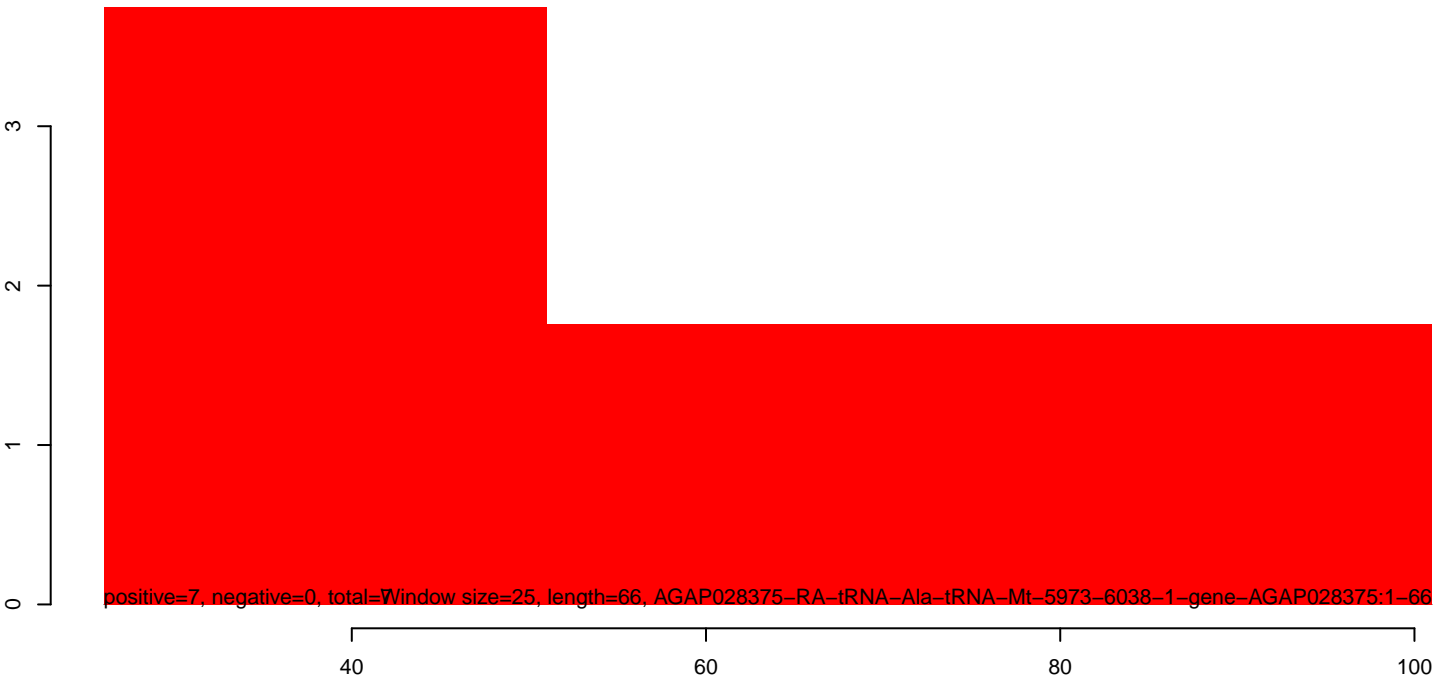
AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep



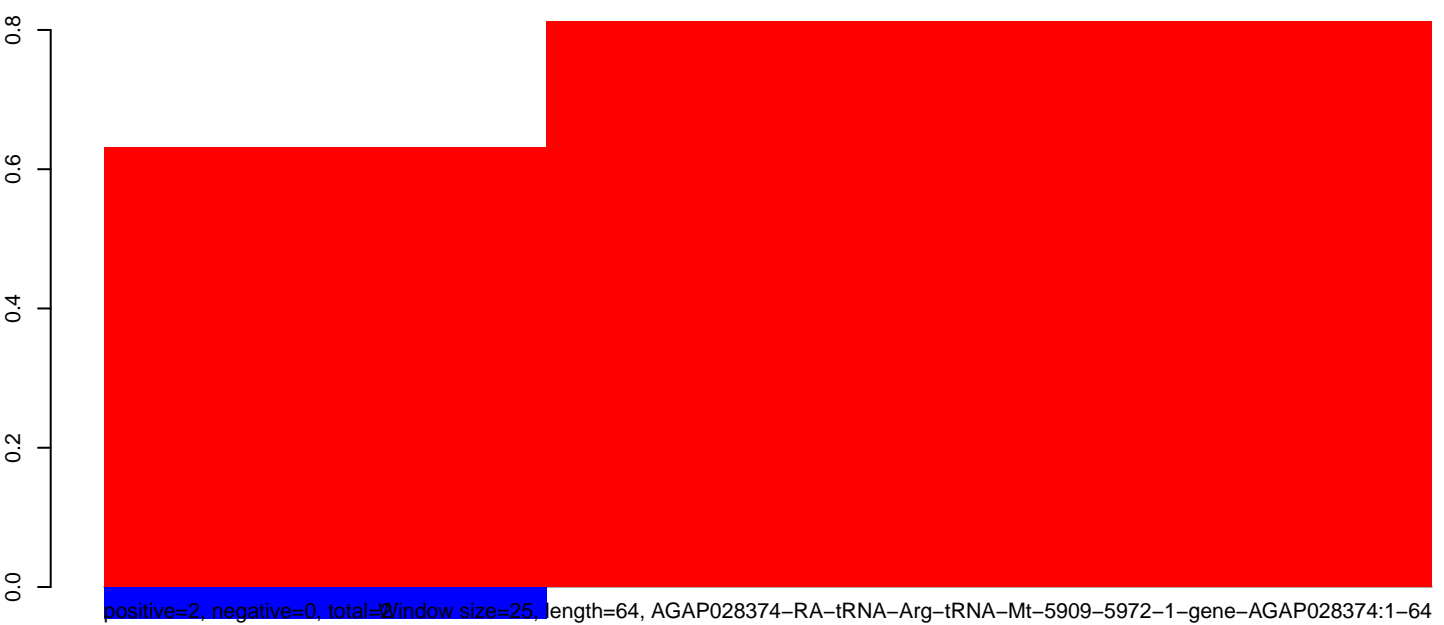
AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep



40 60 80 100

AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep

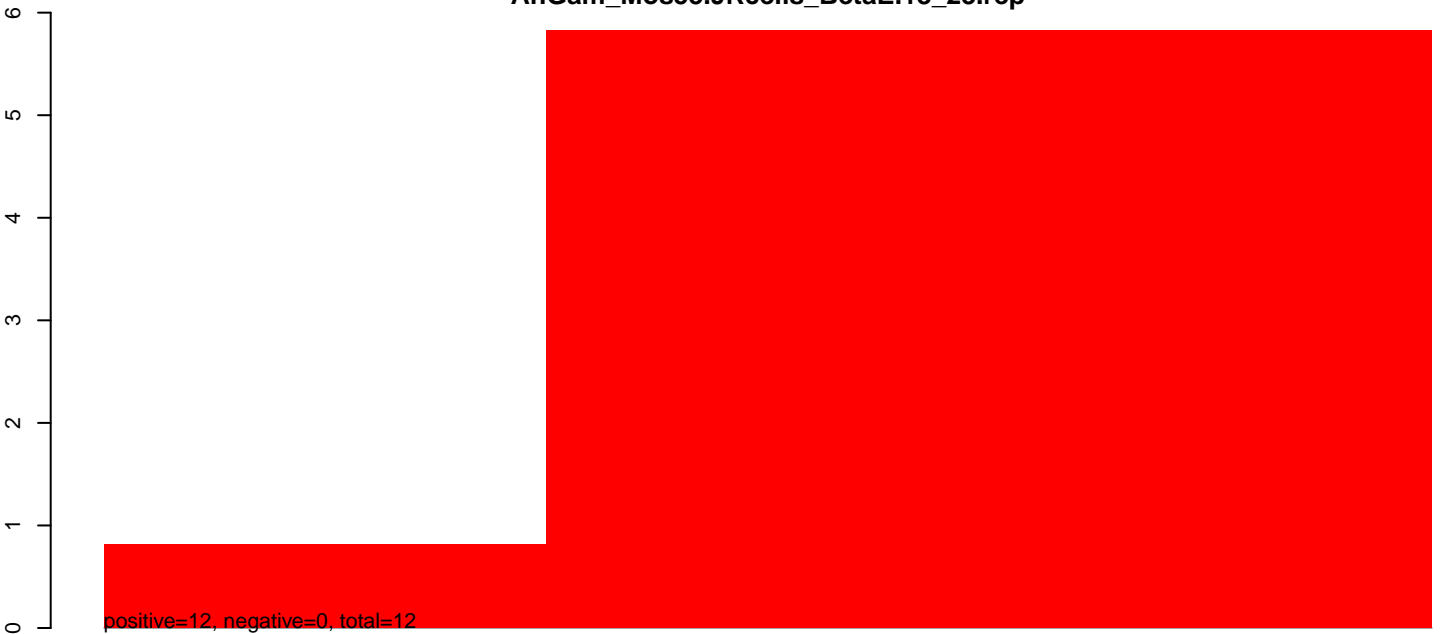


AnGam\_Mos55.JRcells\_BetaE.rep



40 60 80 100  
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AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep

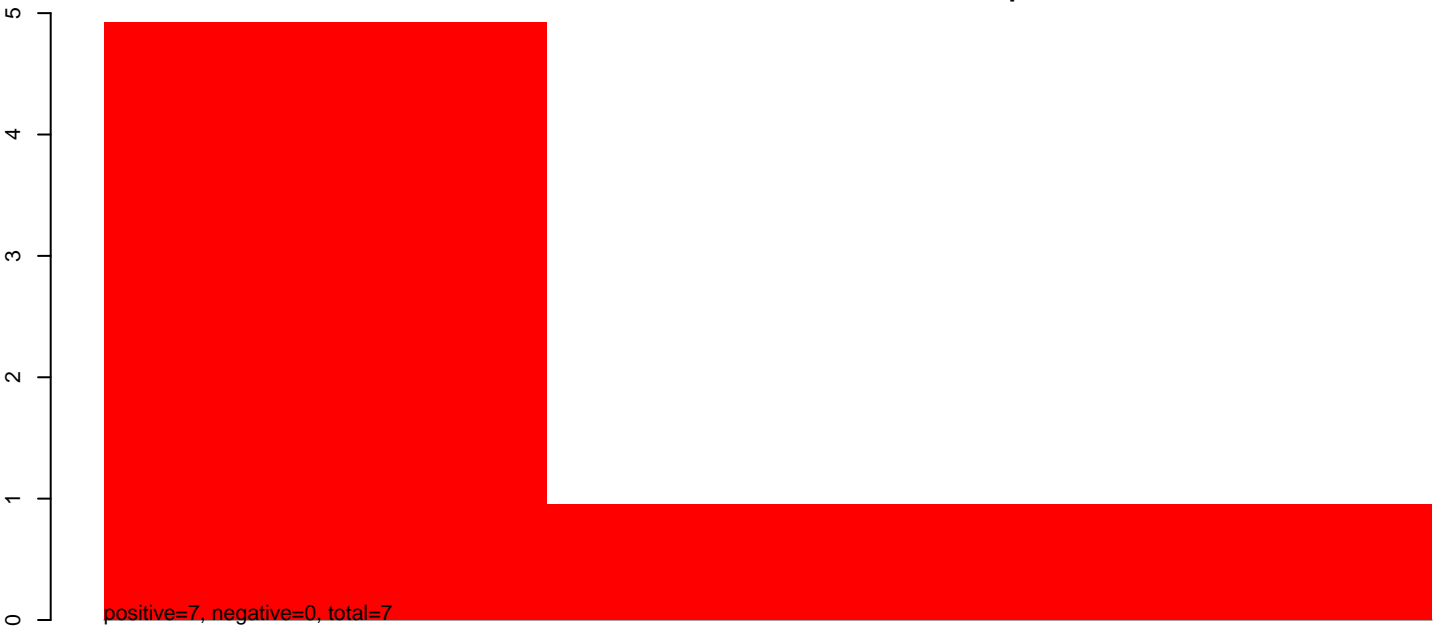


AnGam\_Mos55.JRcells\_BetaE.rep



40 60 80 100

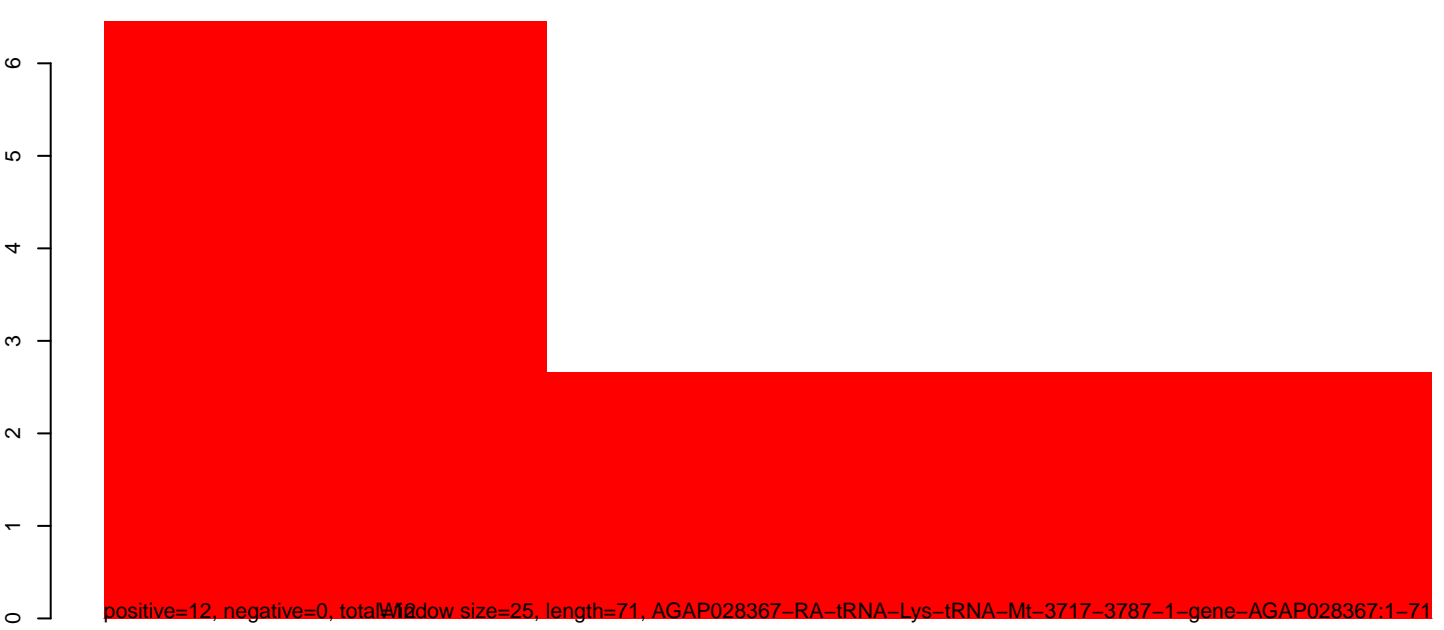
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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



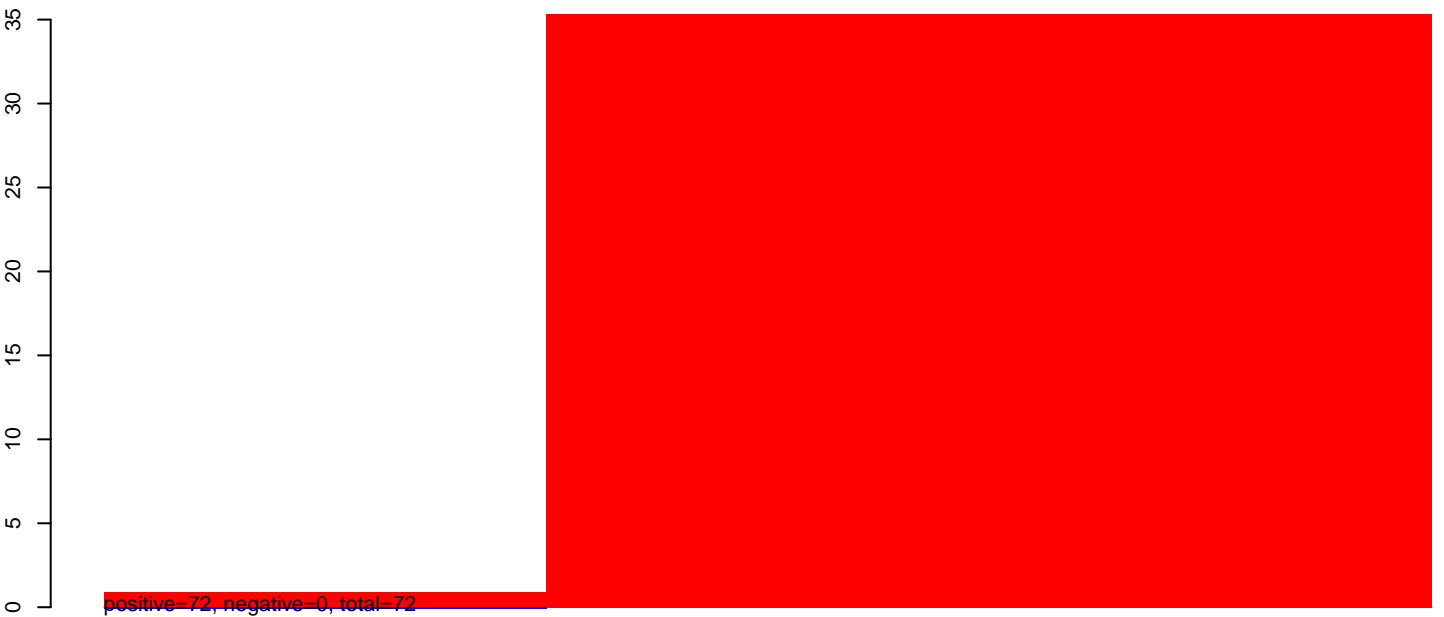
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40 60 80 100



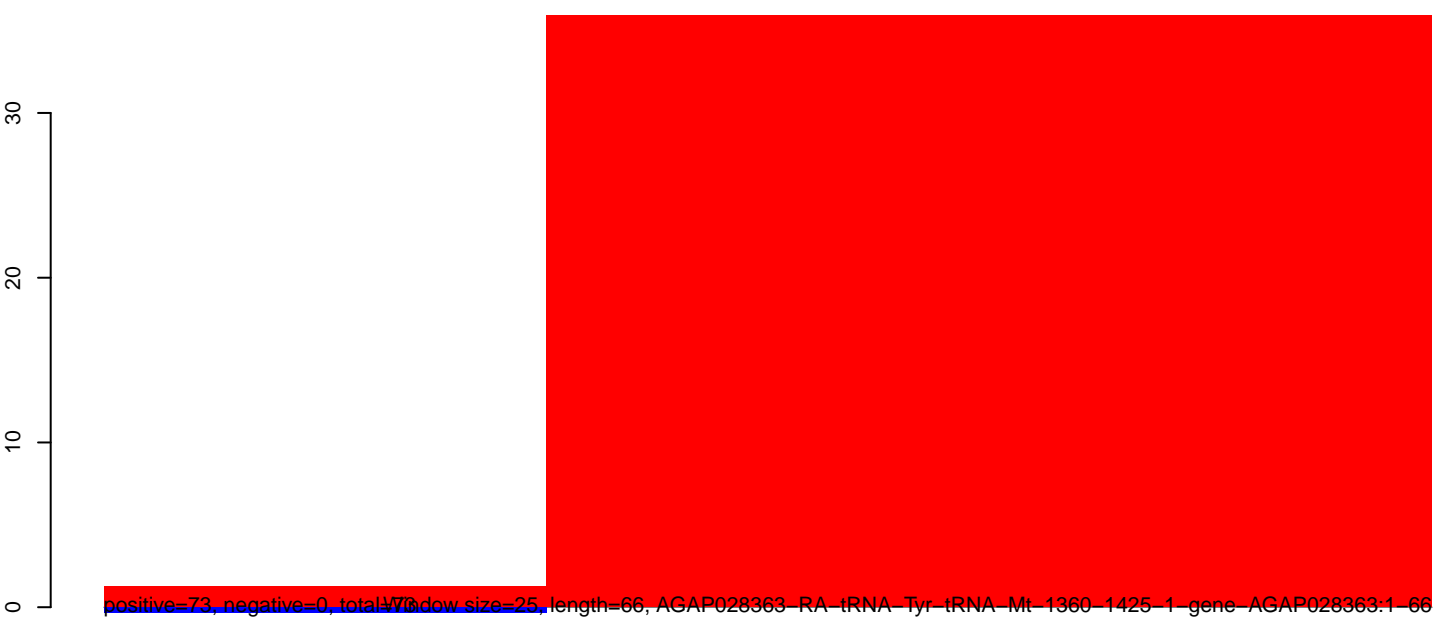
AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



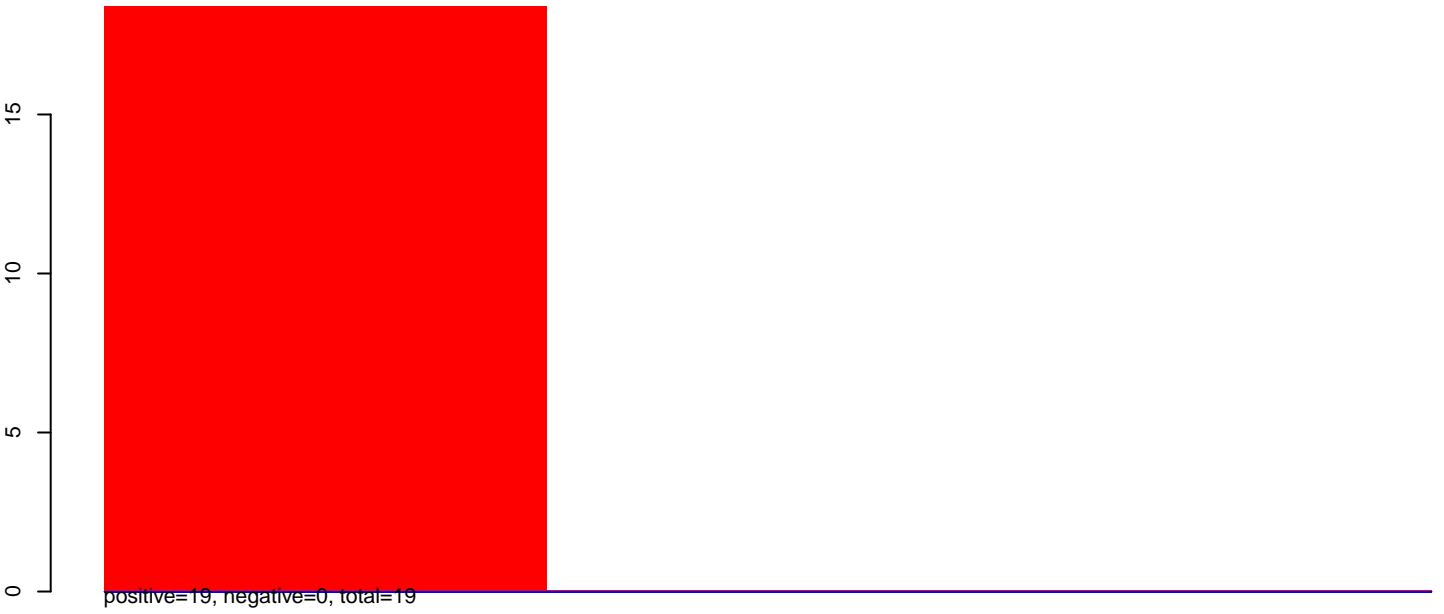
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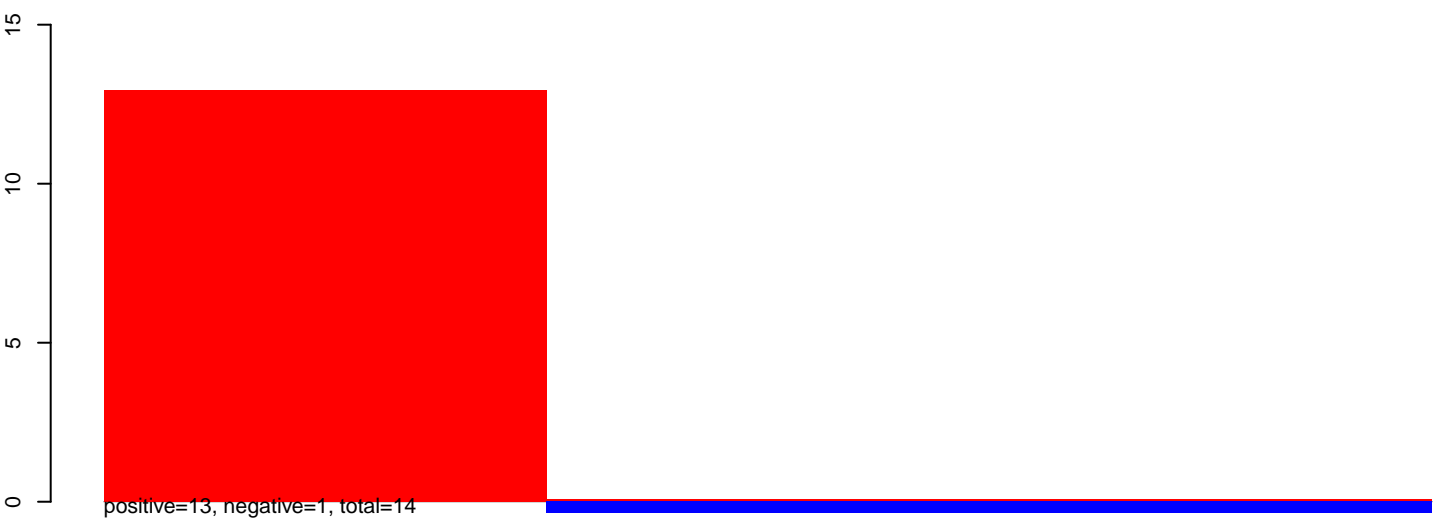
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40 60 80 100

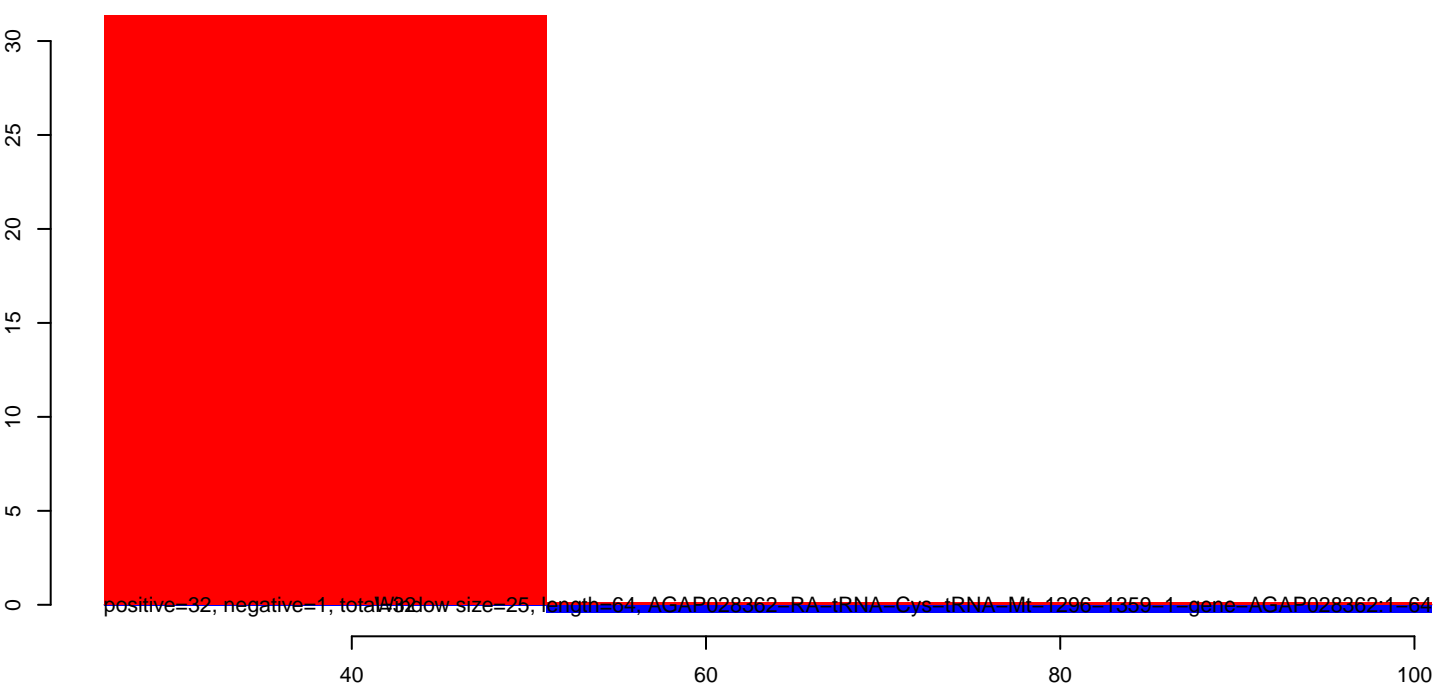
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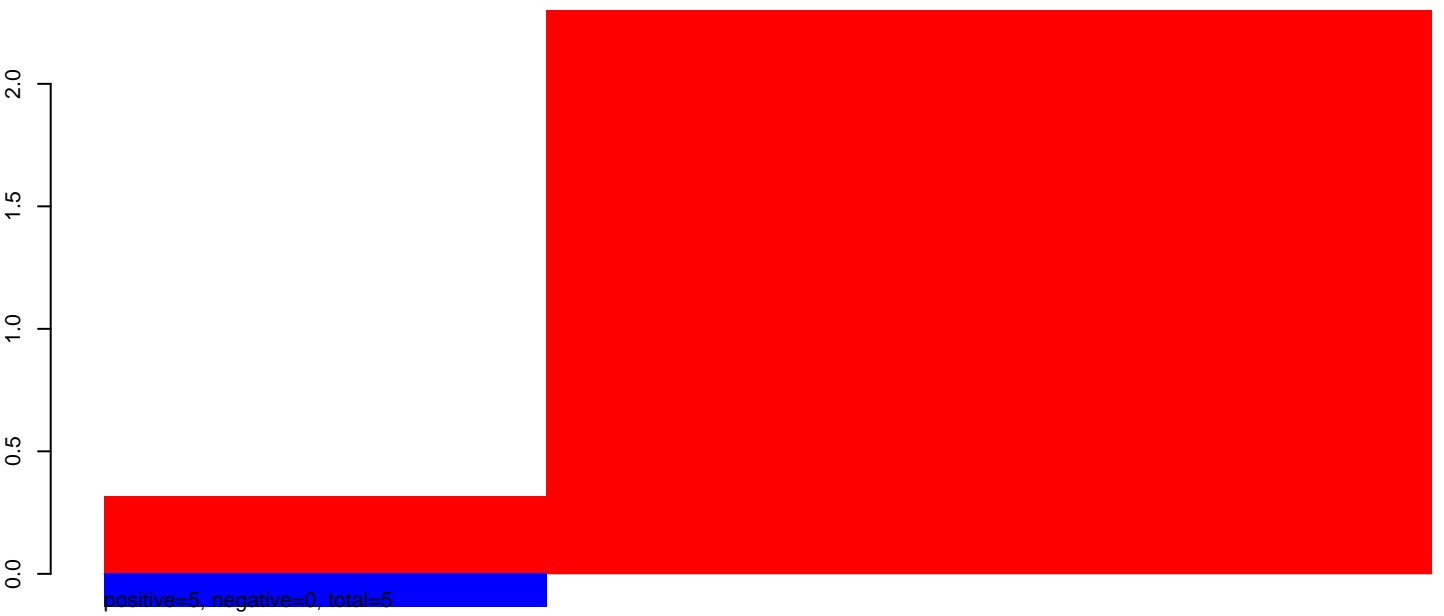
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AnGam\_Mos55.JRcells\_BetaE.rep



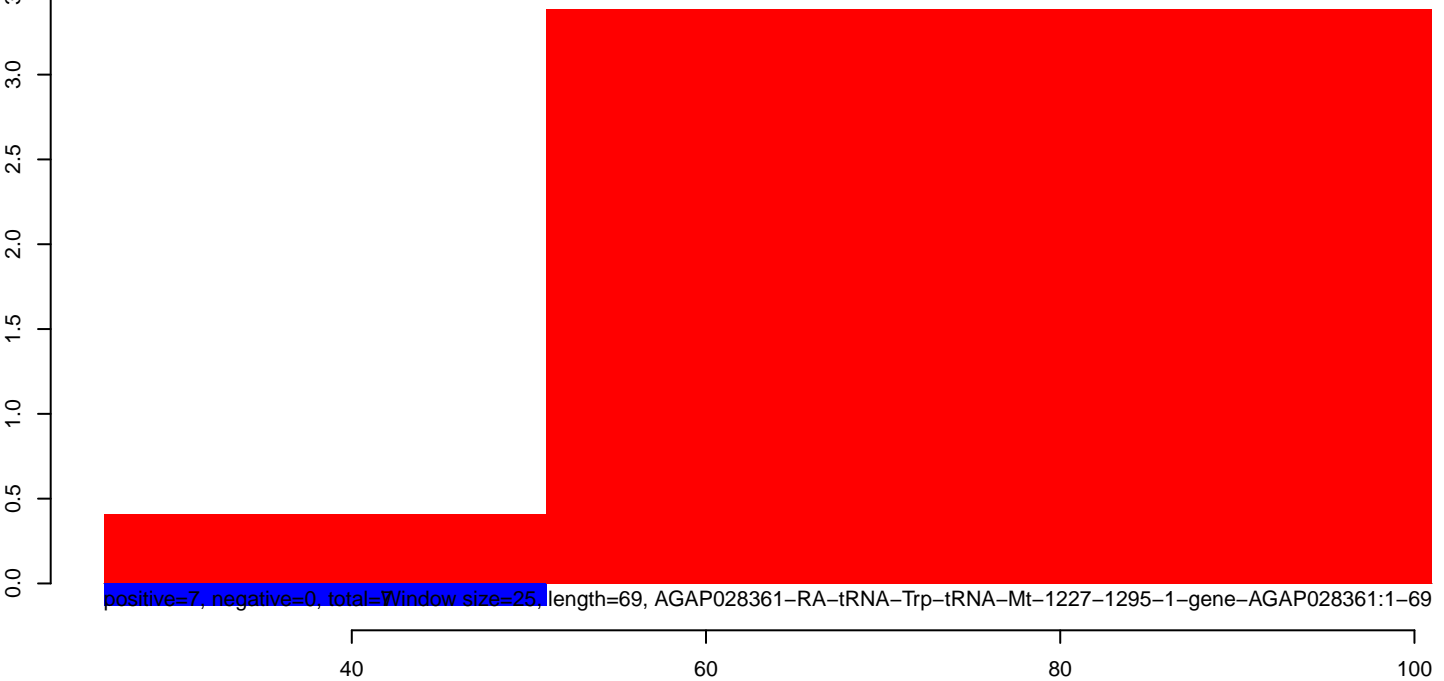
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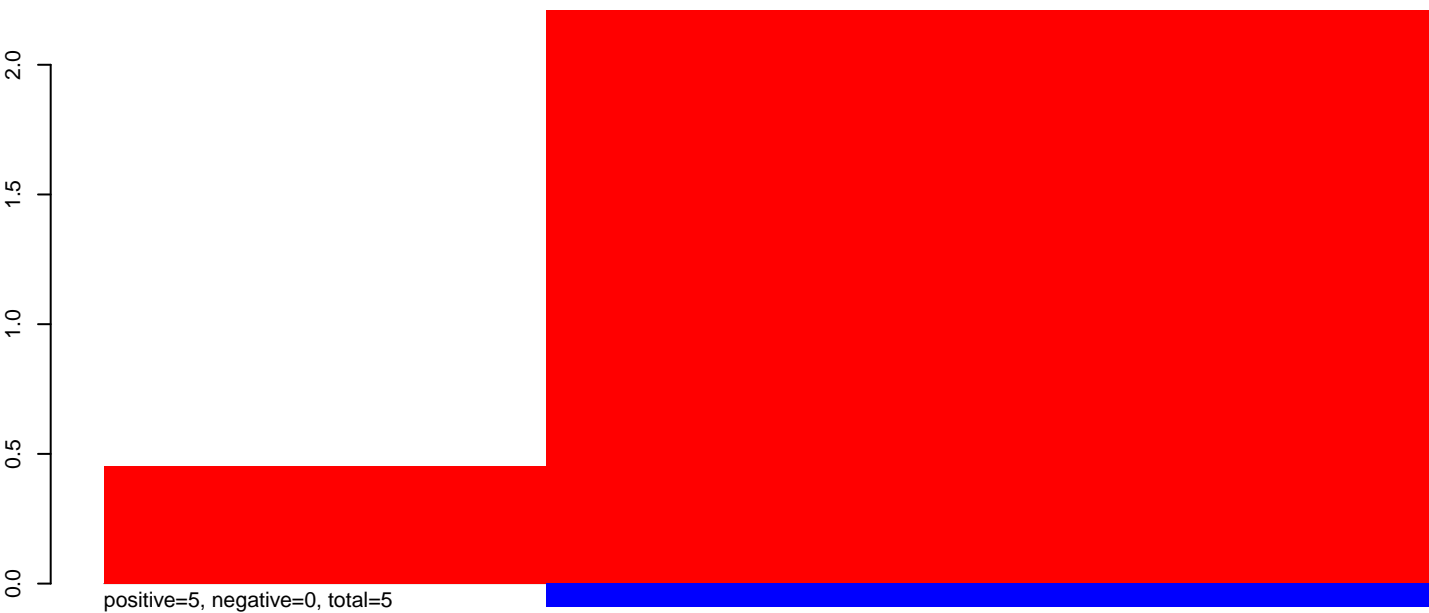
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AnGam\_Mos55.JRcells\_BetaE.rep



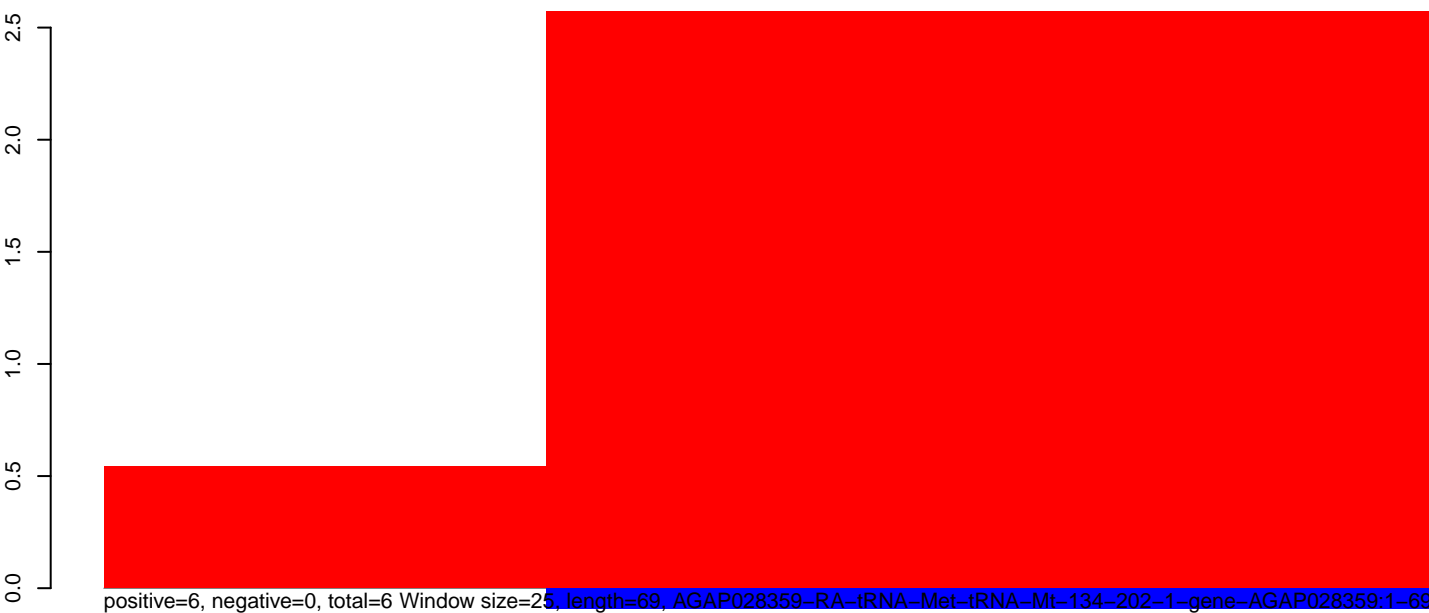
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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep

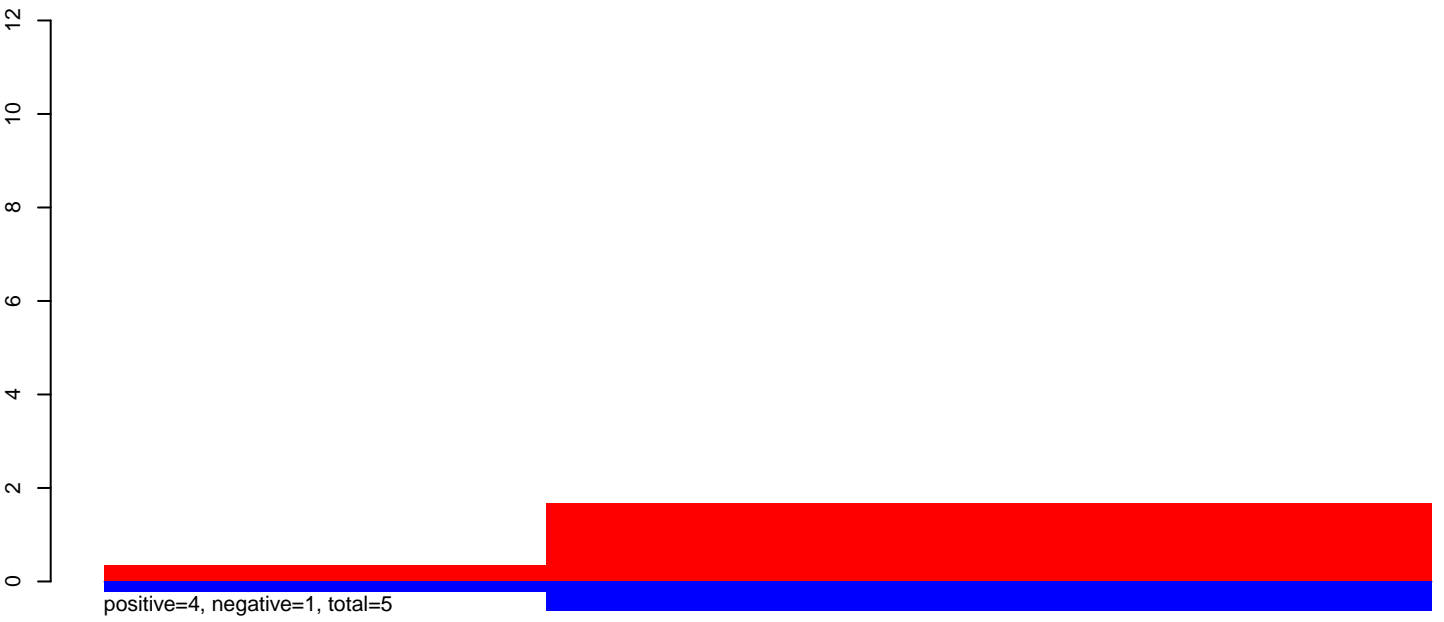


AnGam\_Mos55.JRcells\_BetaE.rep

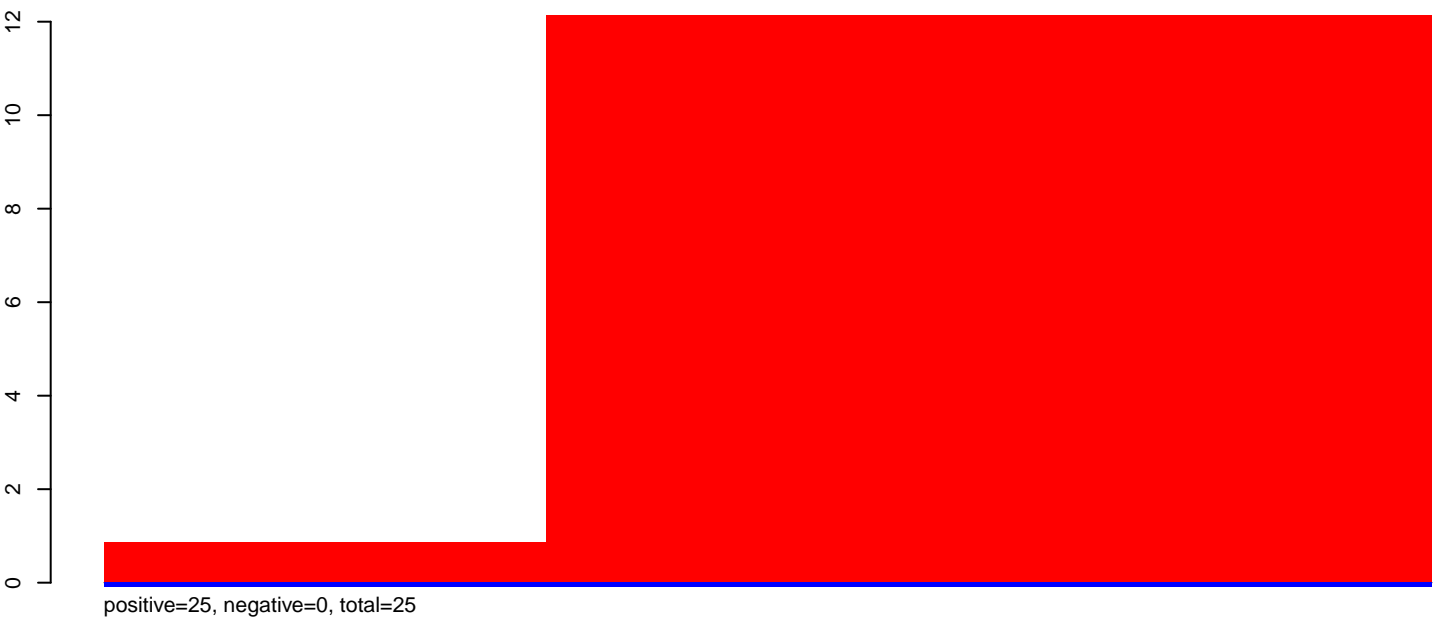


40 60 80 100

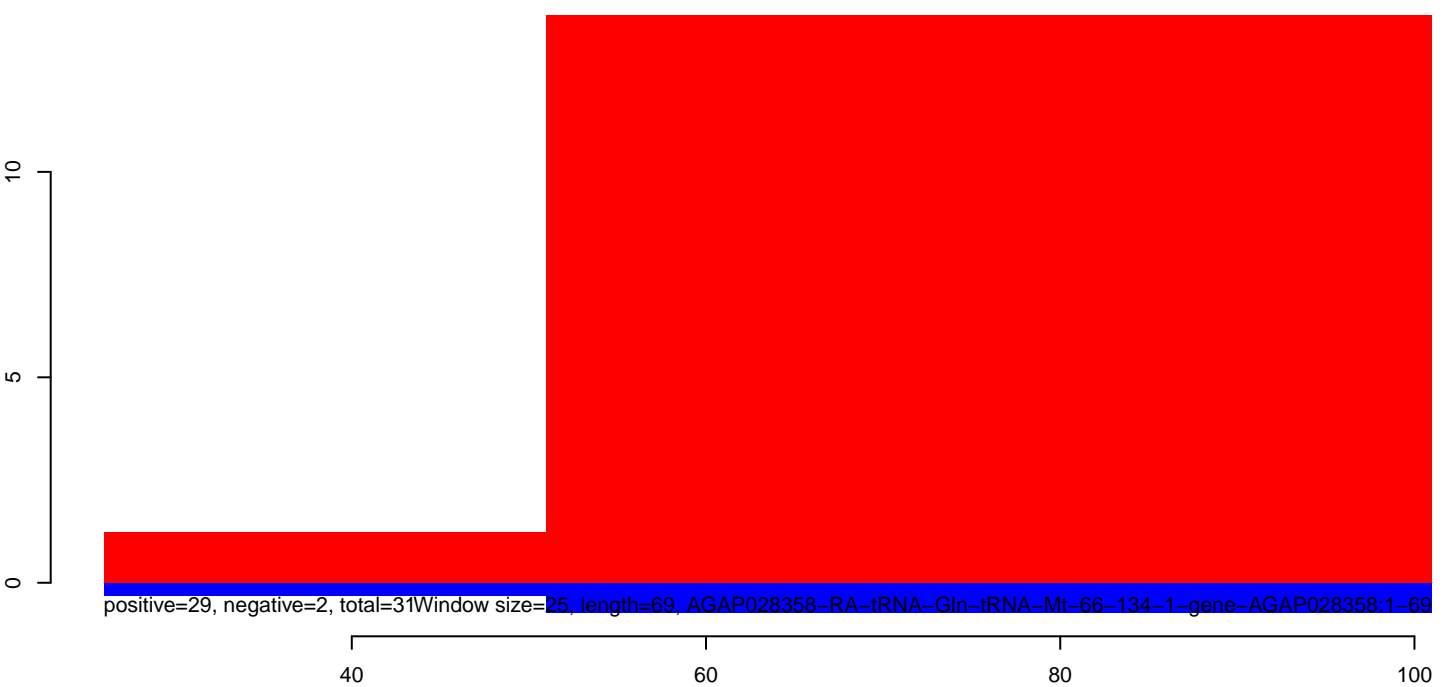
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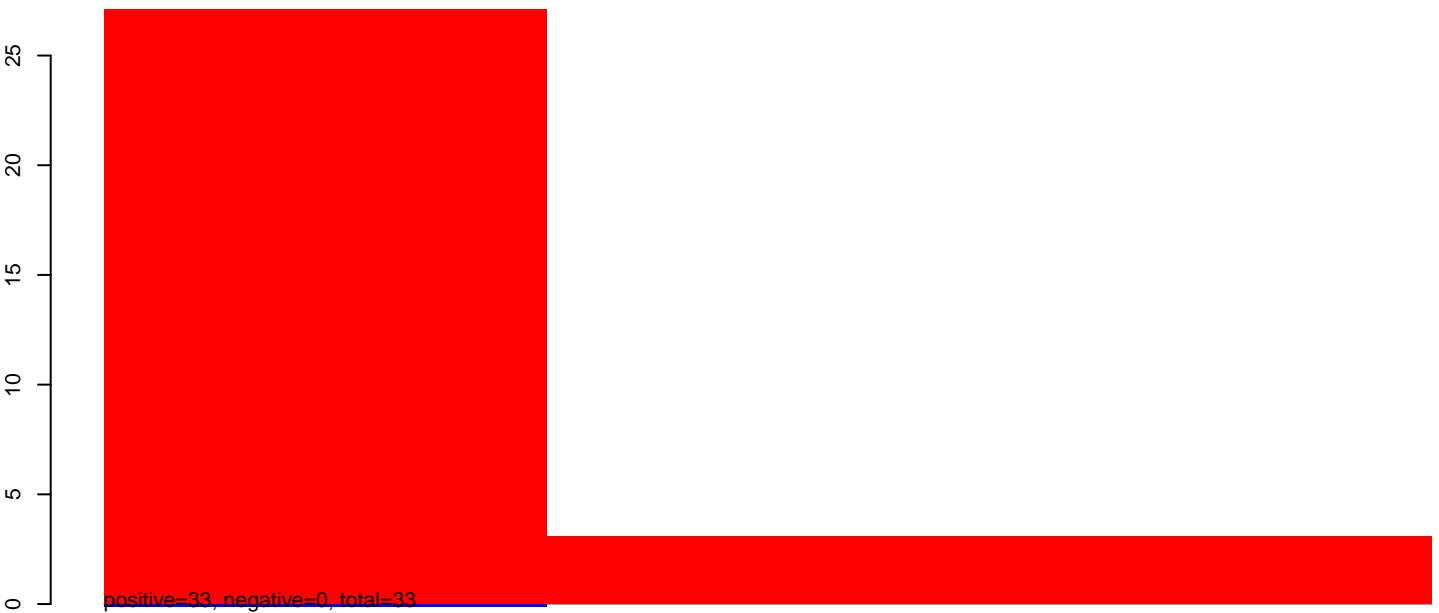
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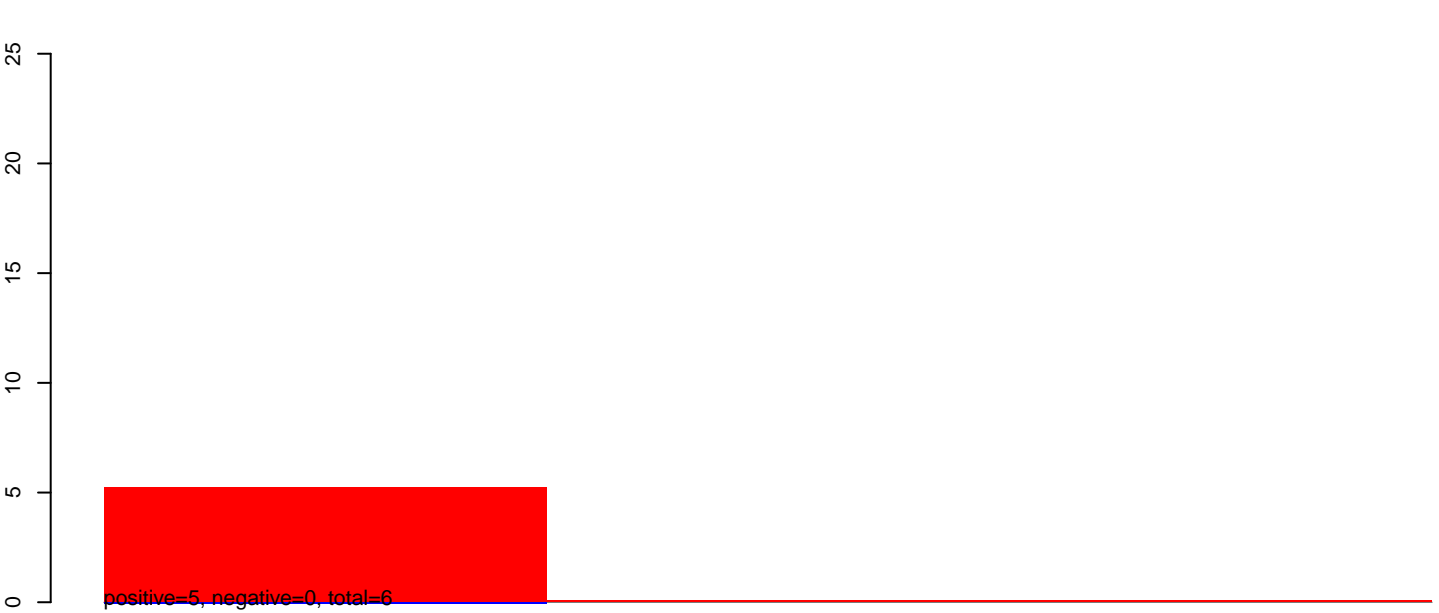
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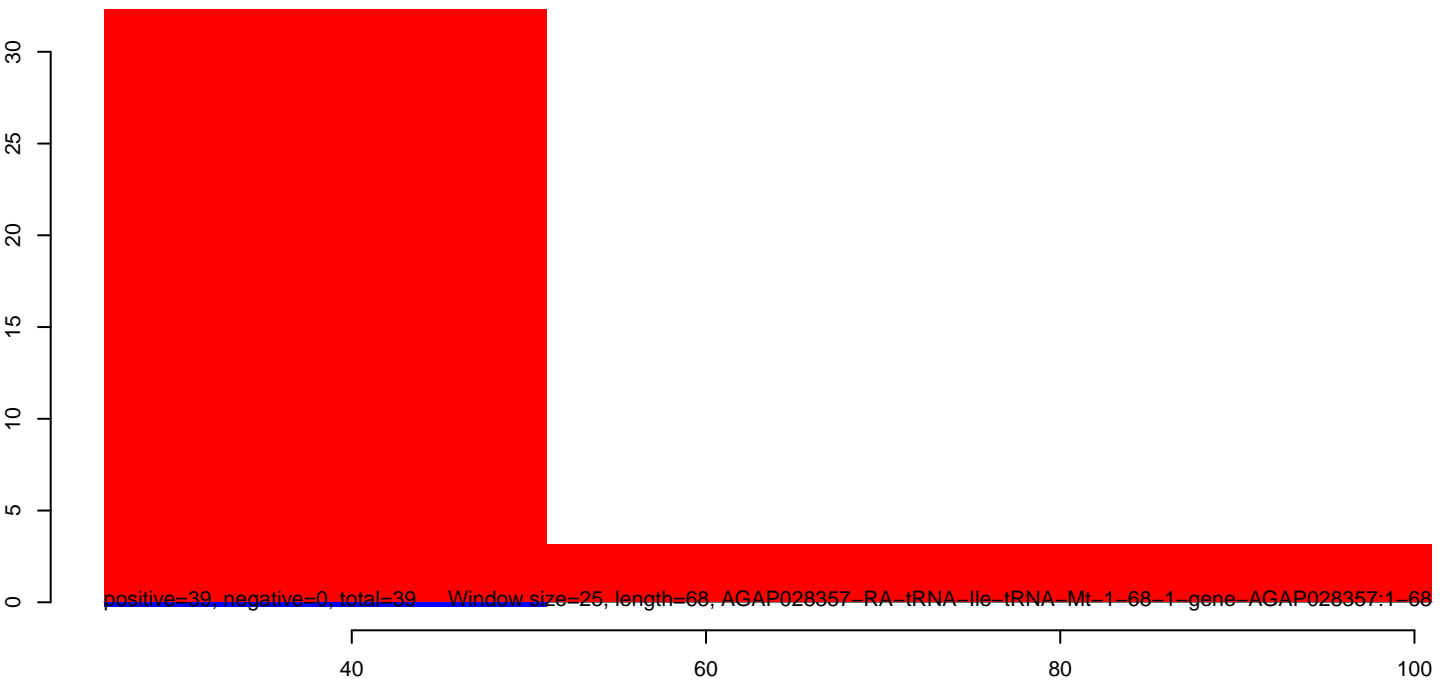
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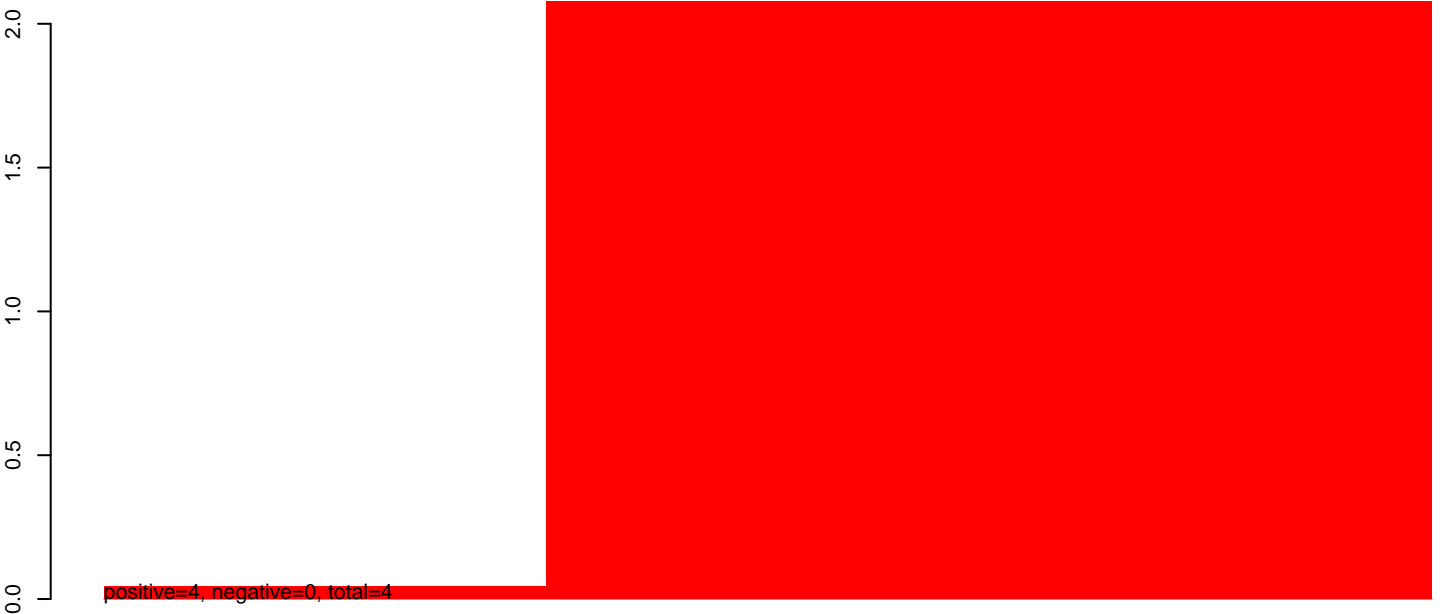
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AnGam\_Mos55.JRcells\_BetaE.rep



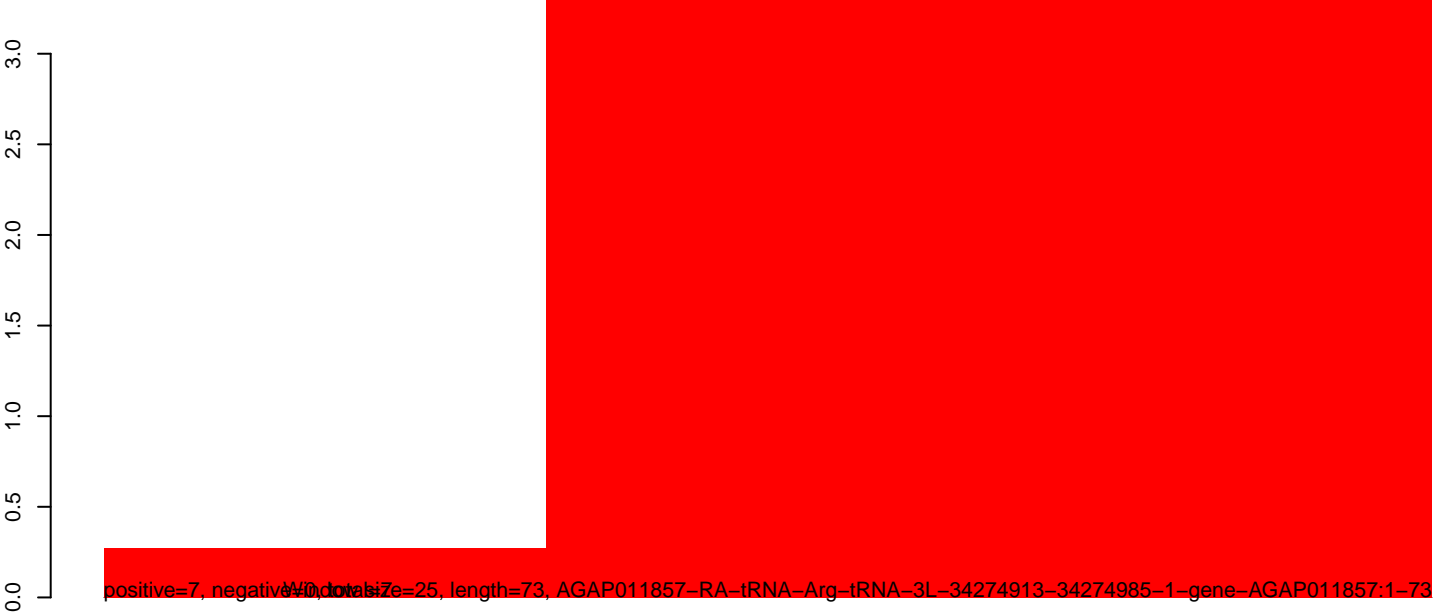
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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep



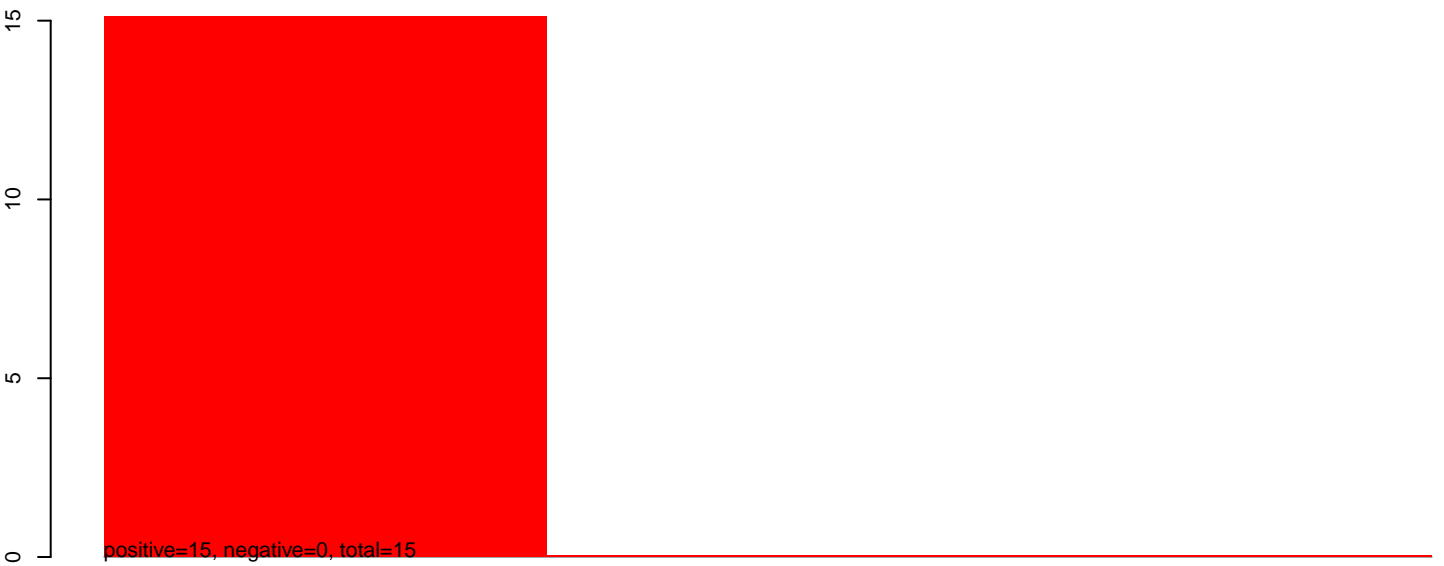
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60

80

100

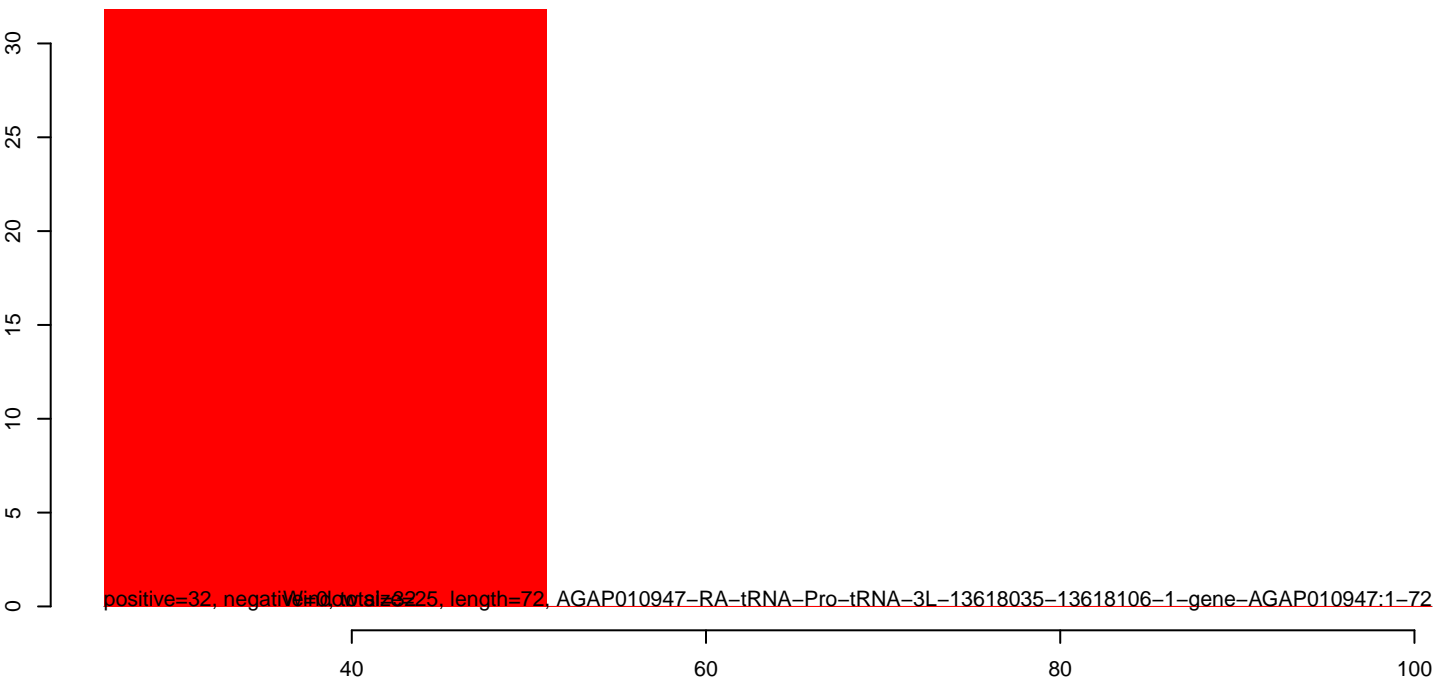
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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep

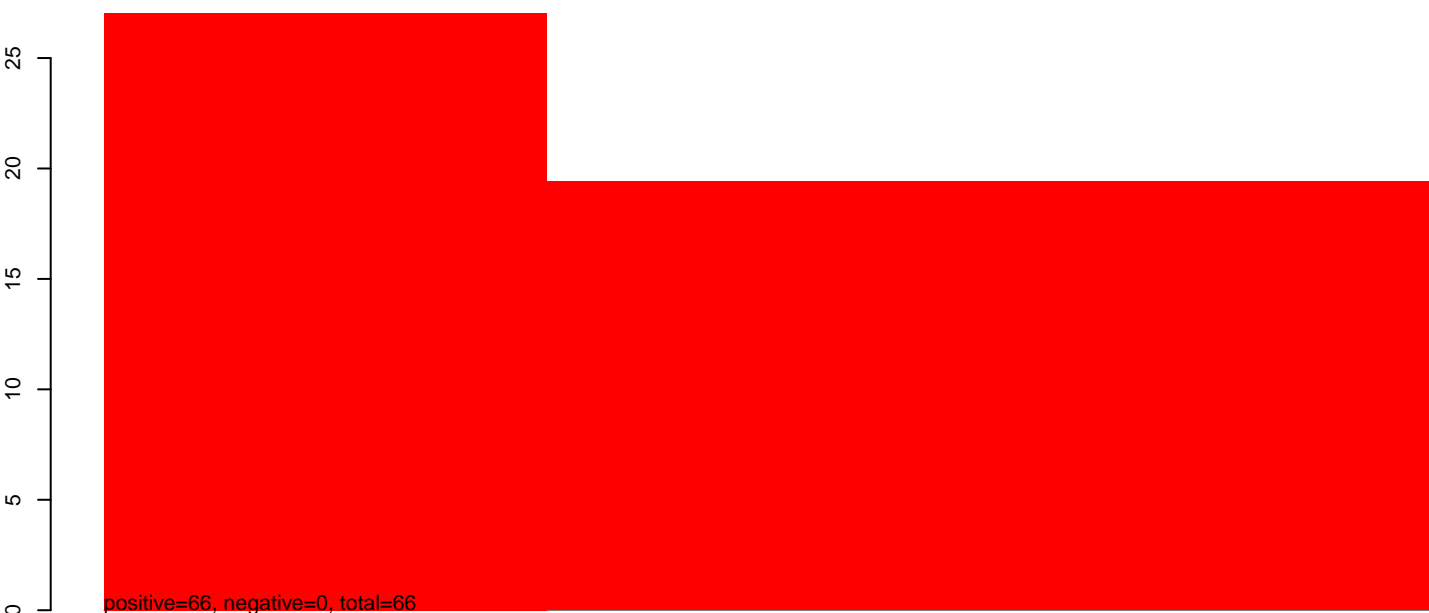




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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep

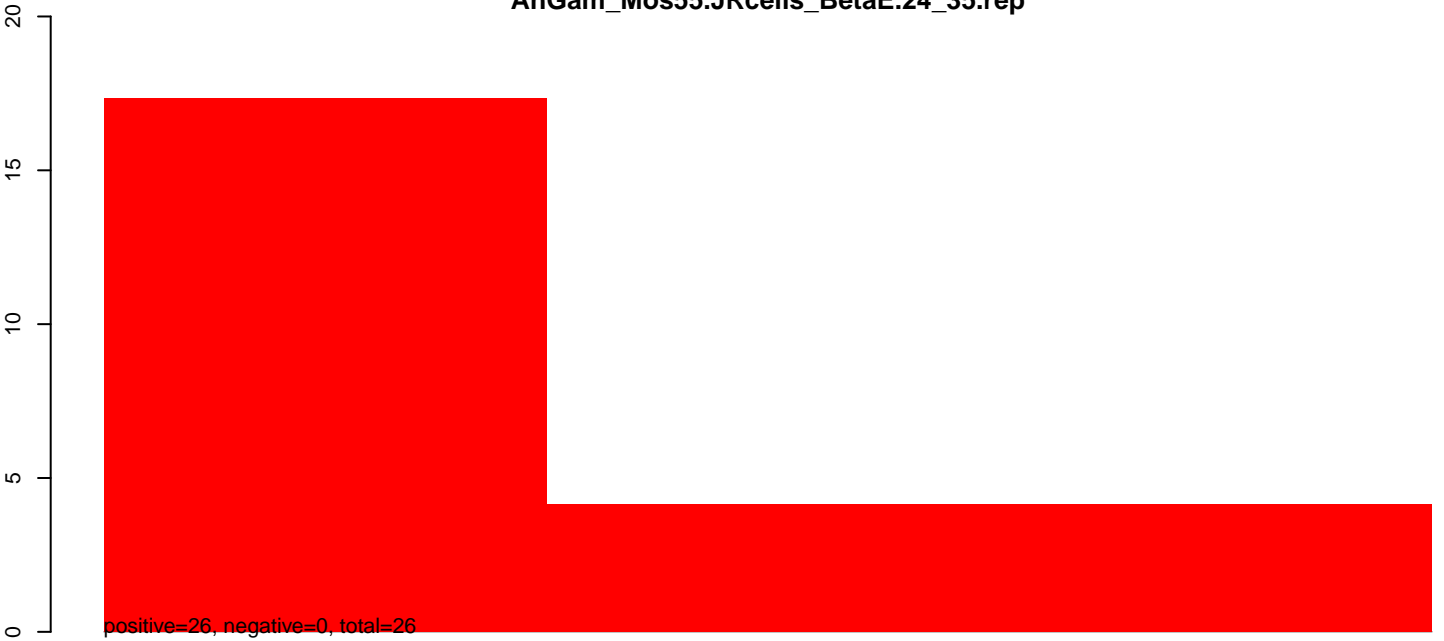


40 60 80 100

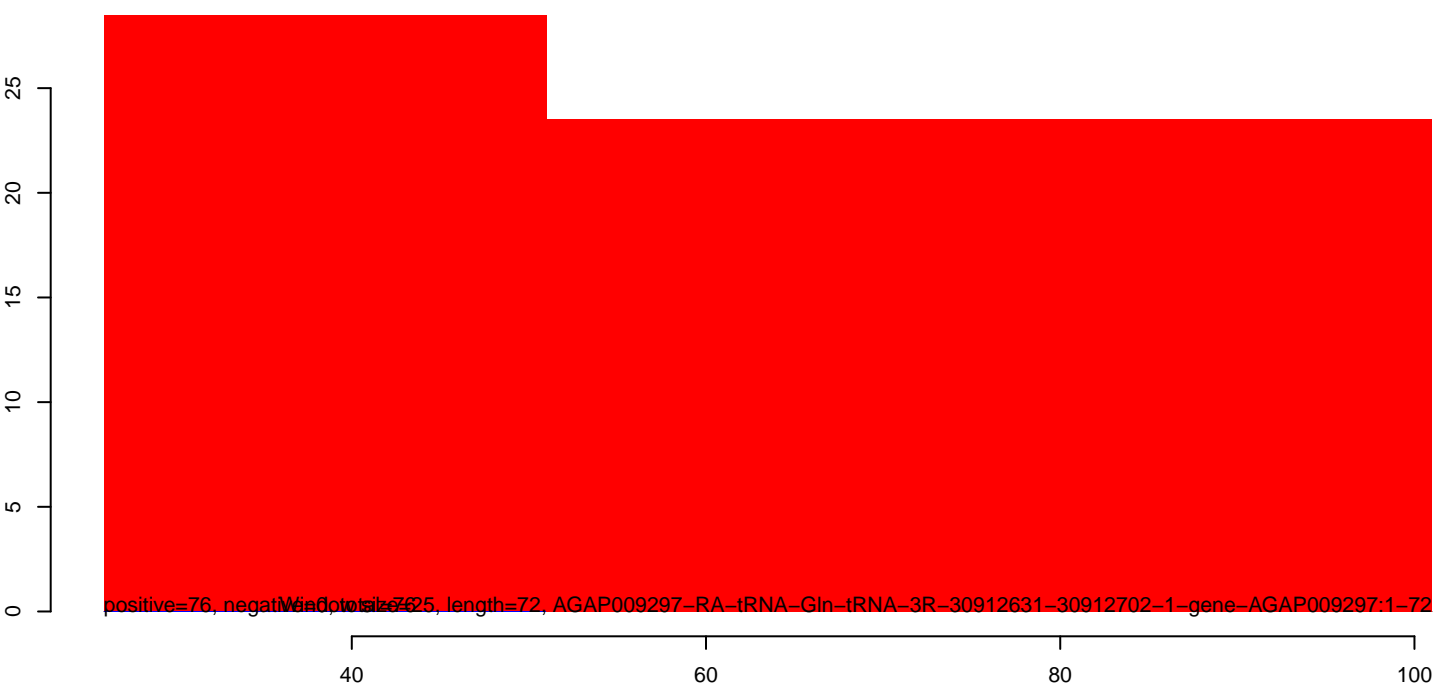
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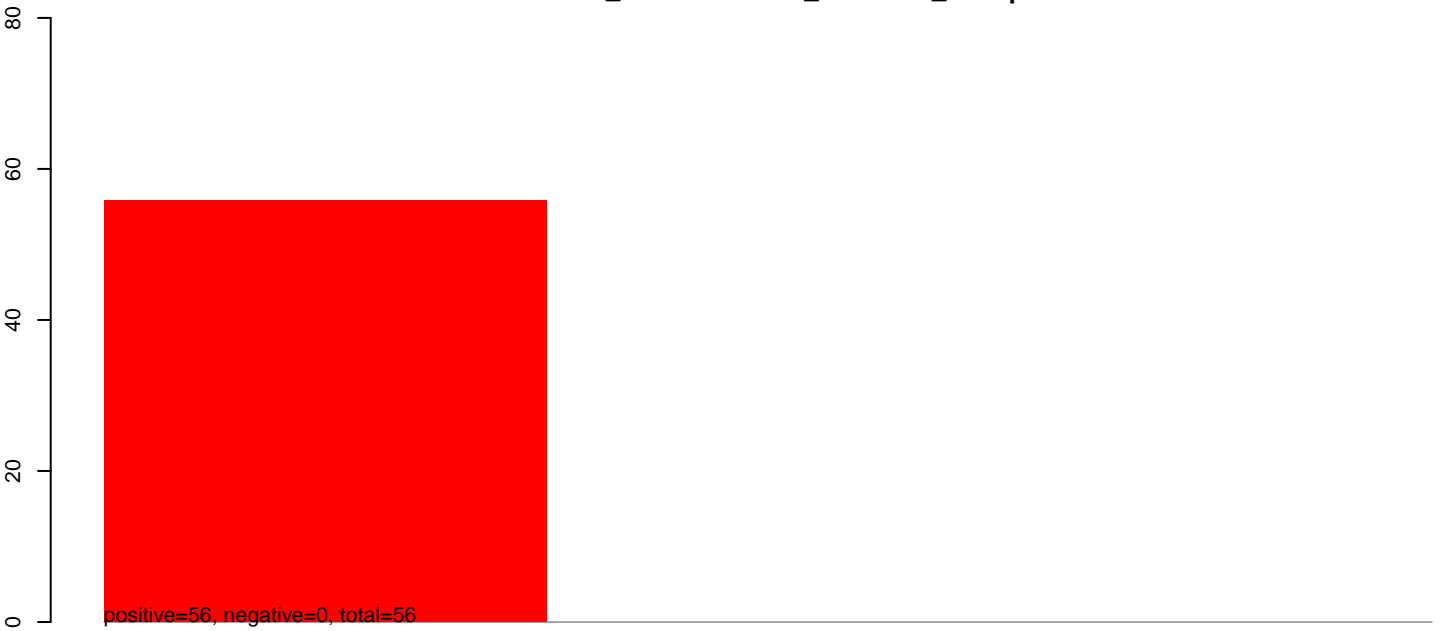
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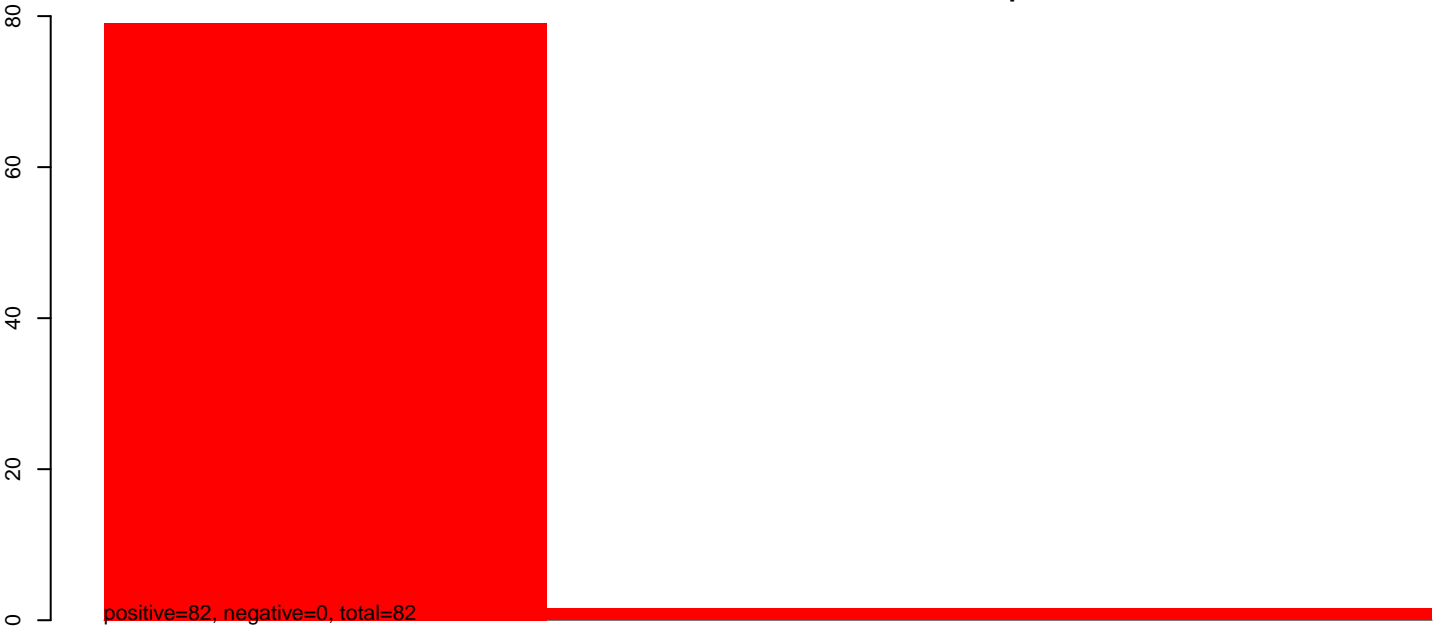
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AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep

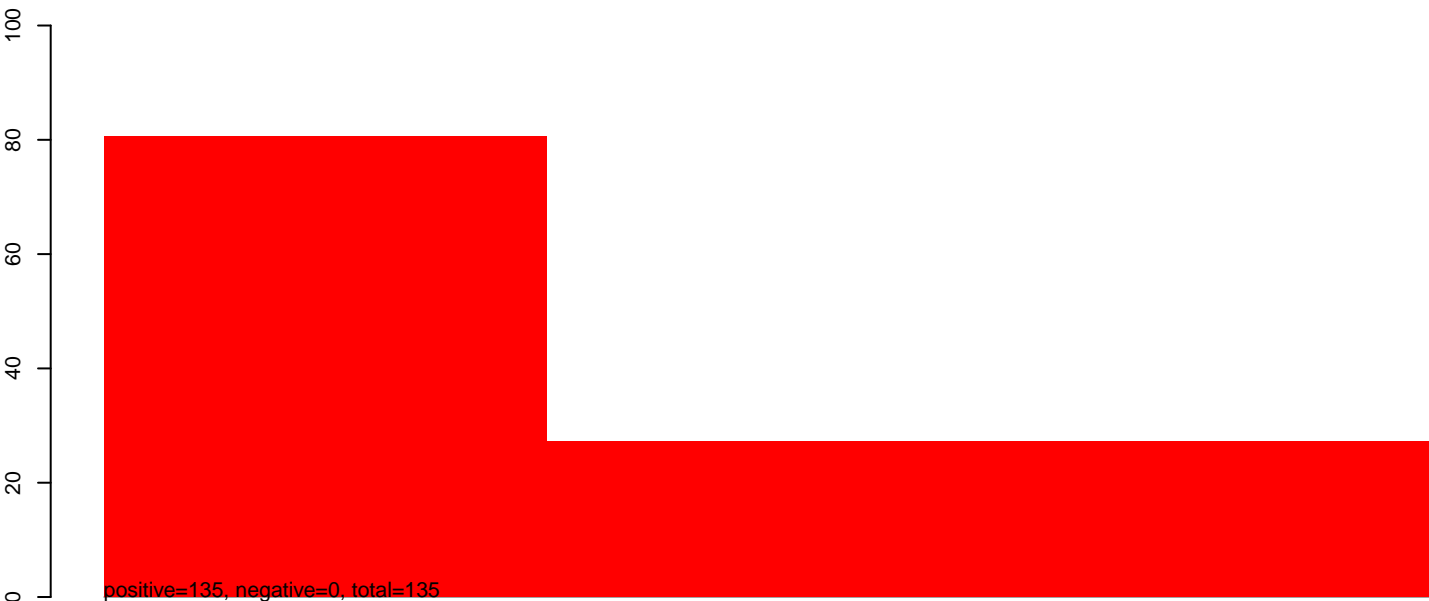


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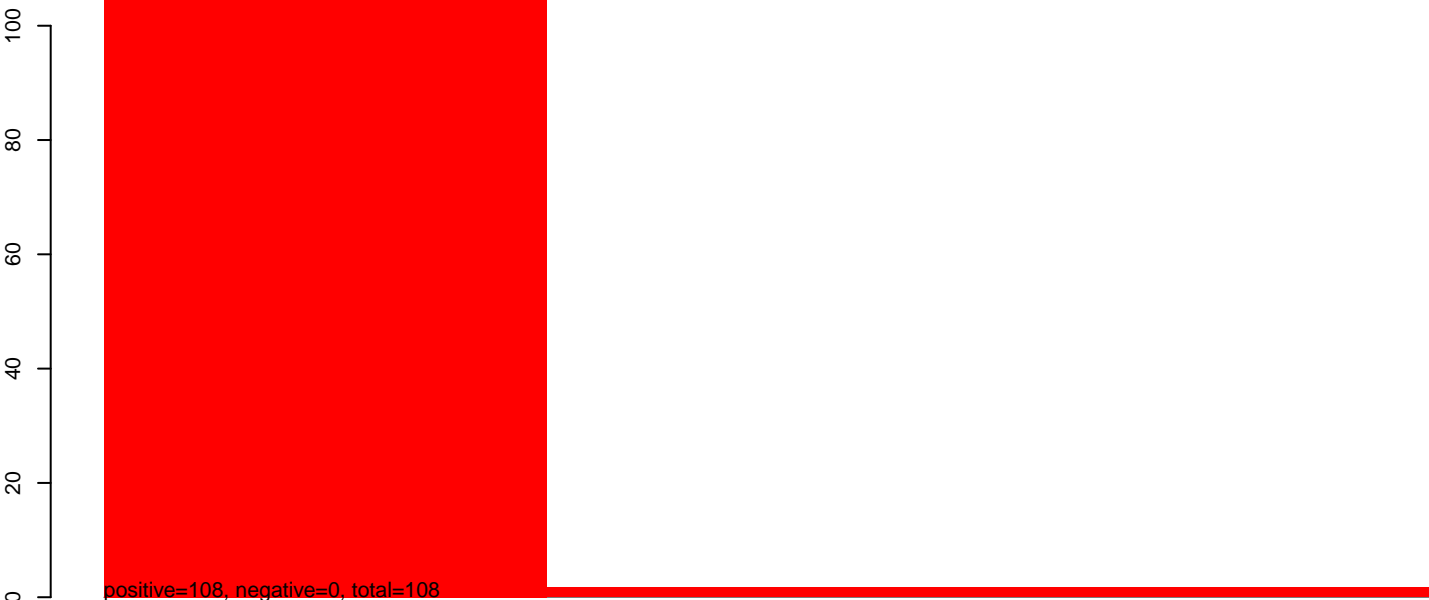


40 60 80 100

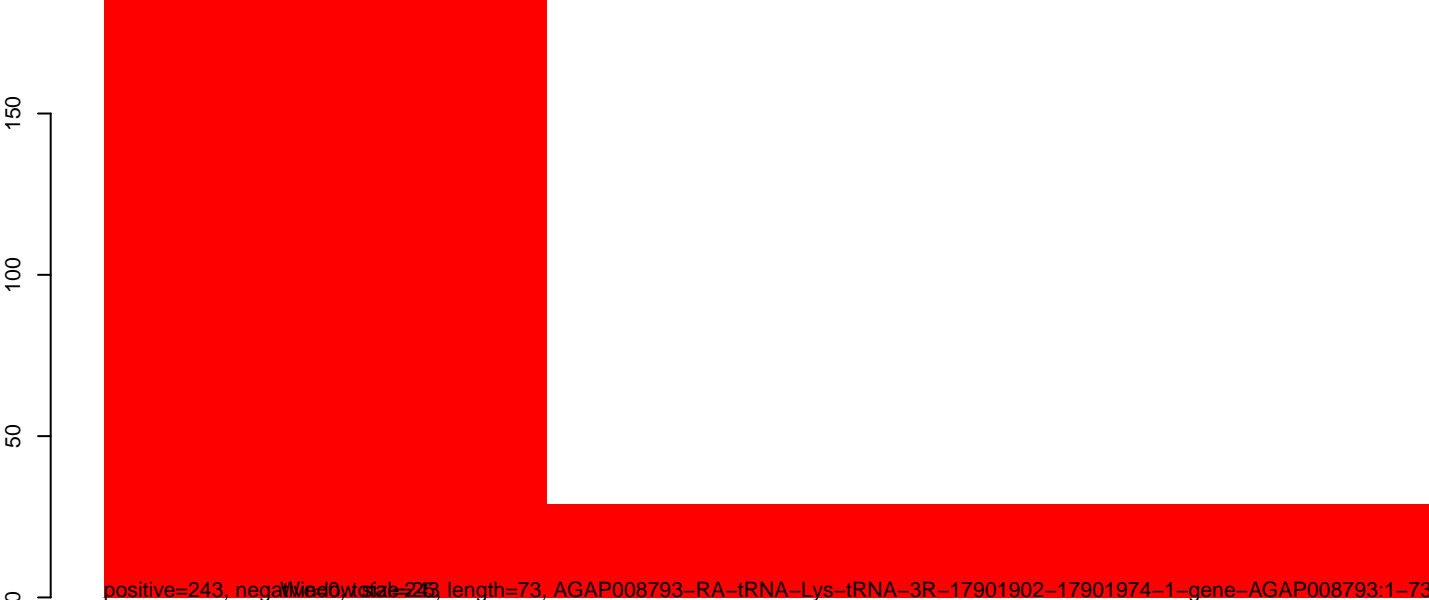
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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep

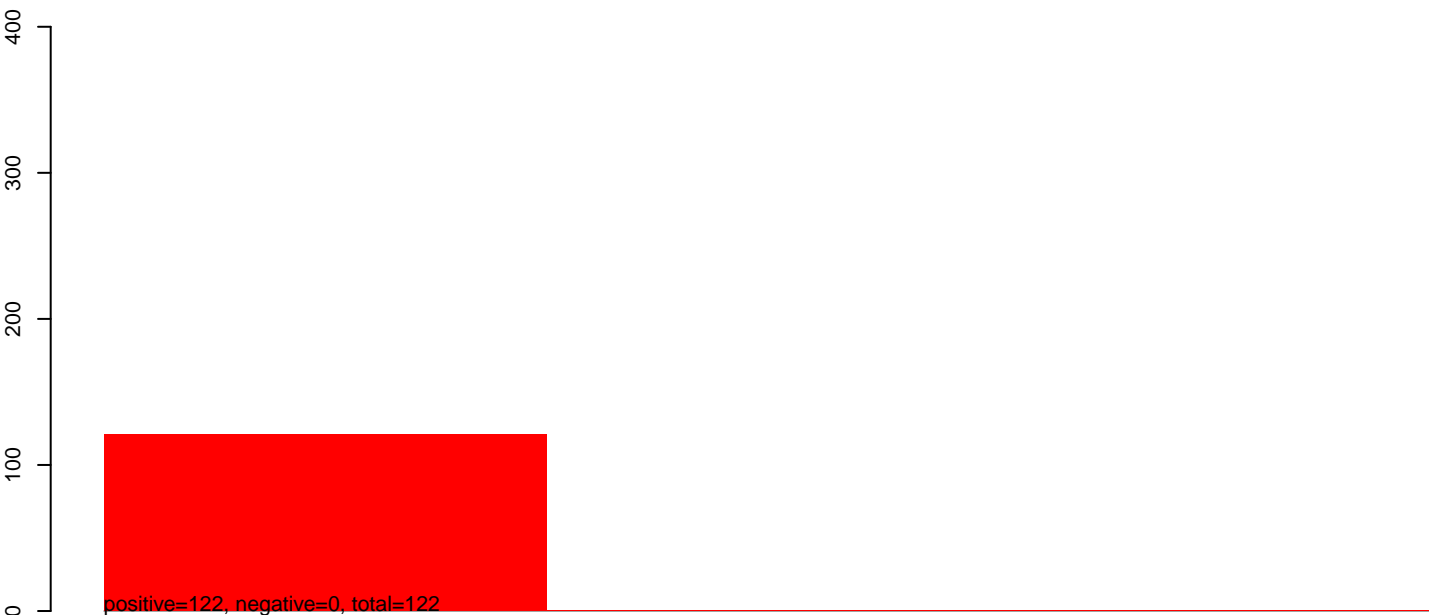


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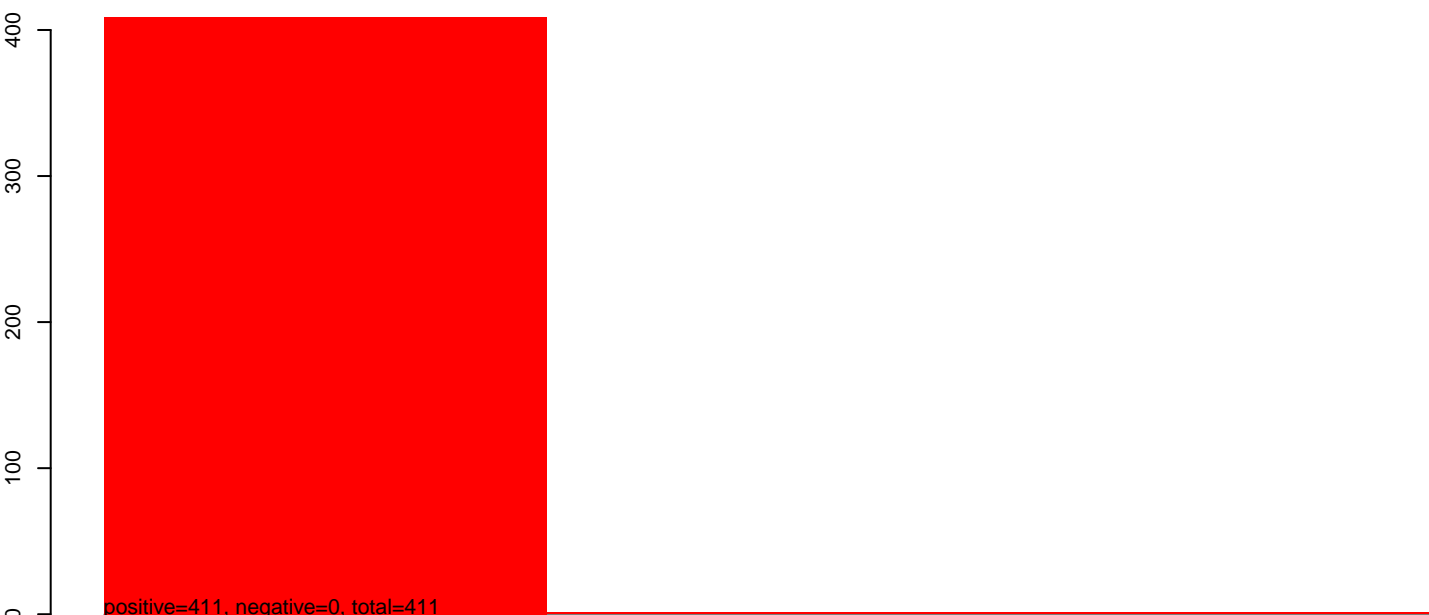


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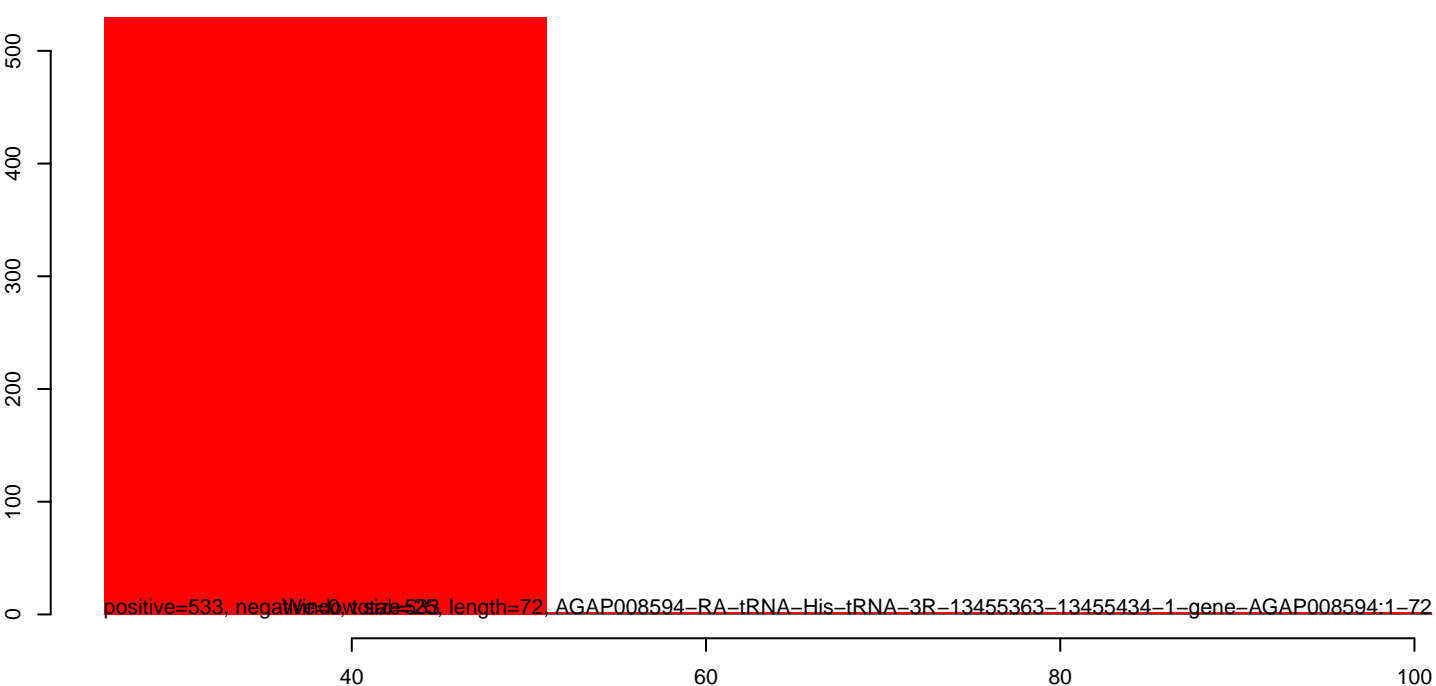
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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep



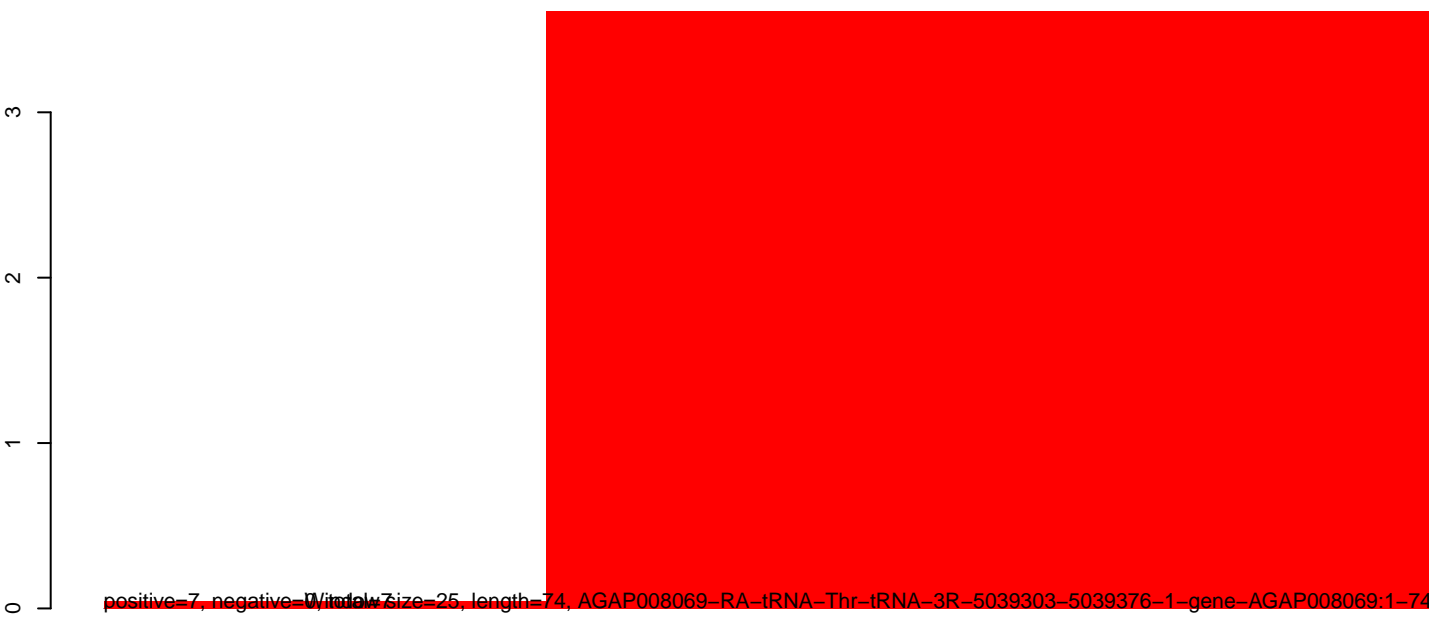
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AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



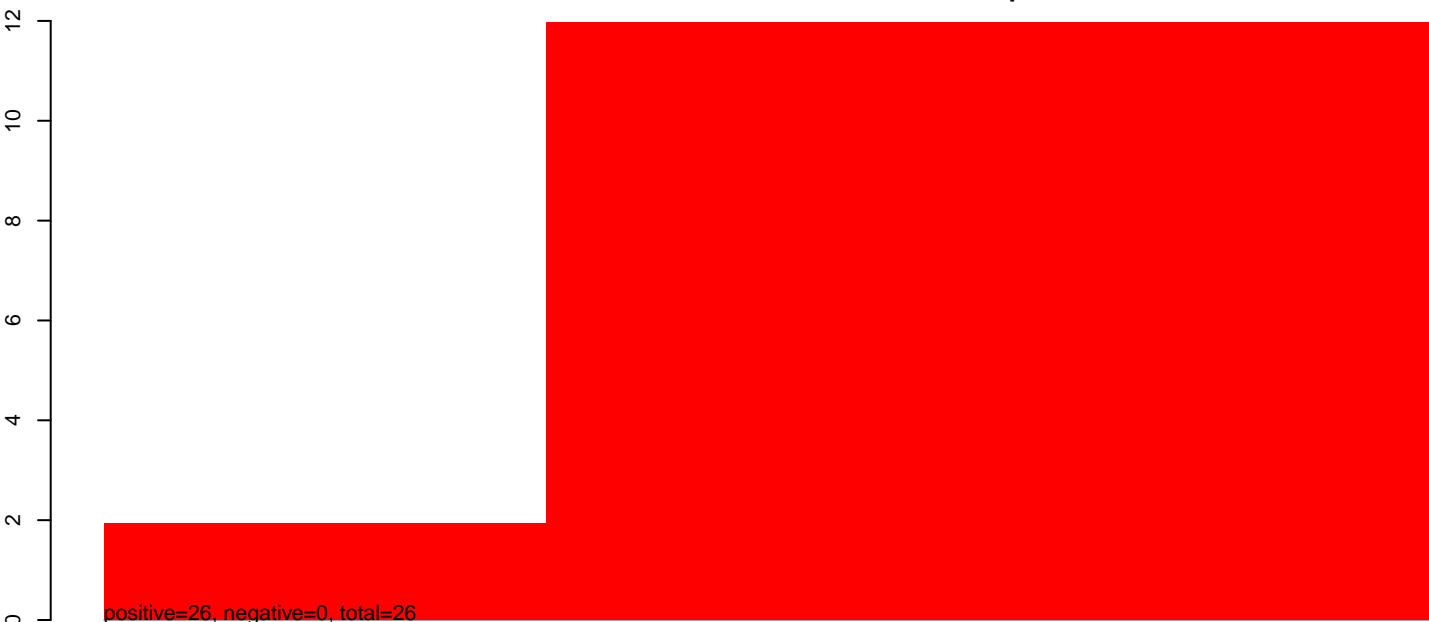
AnGam\_Mos55.JRcells\_BetaE.rep



Window Size=25, length=74, AGAP008069-RA-tRNA-Thr-tRNA-3R-5039303-5039376-1-gene-AGAP008069:1-74

40 60 80 100

AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



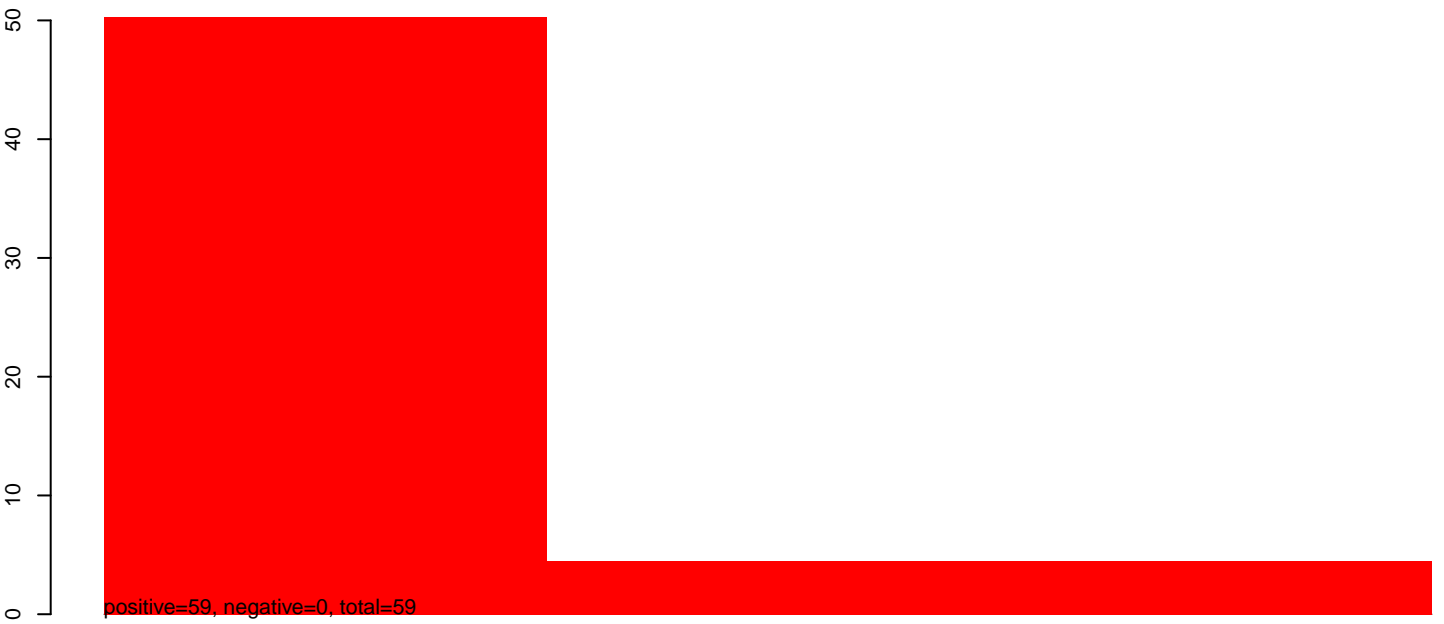
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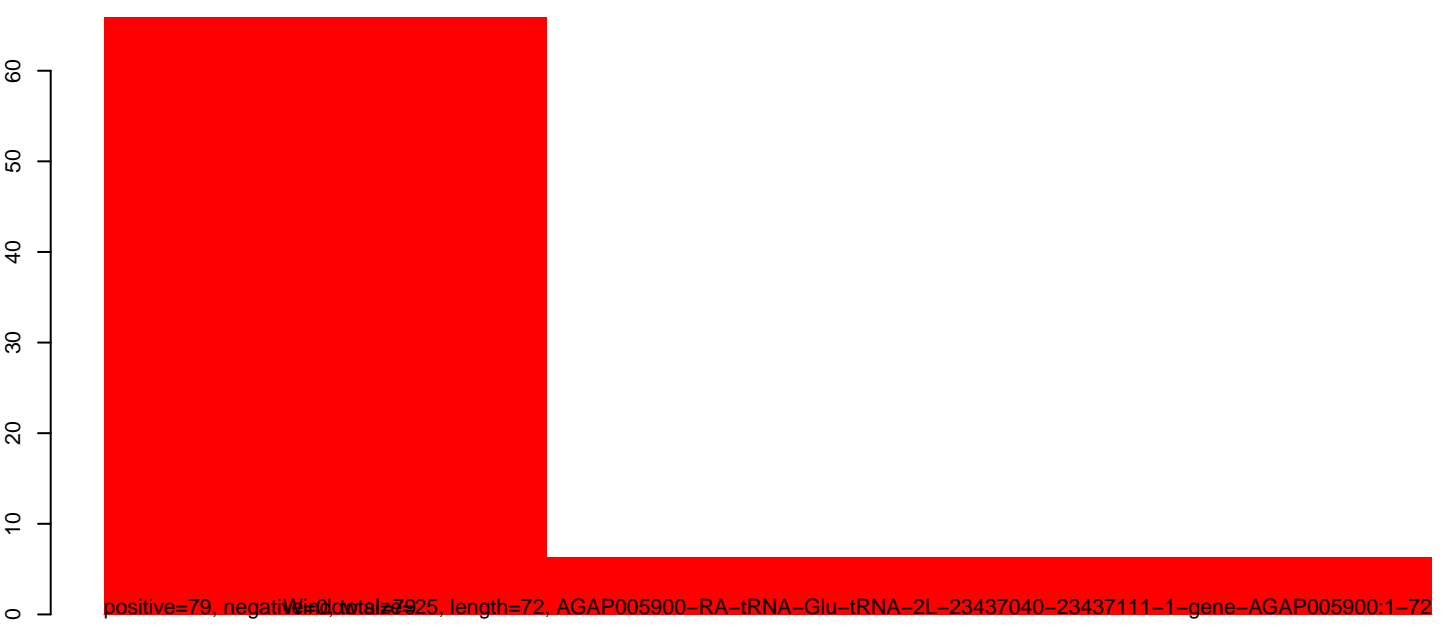
AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



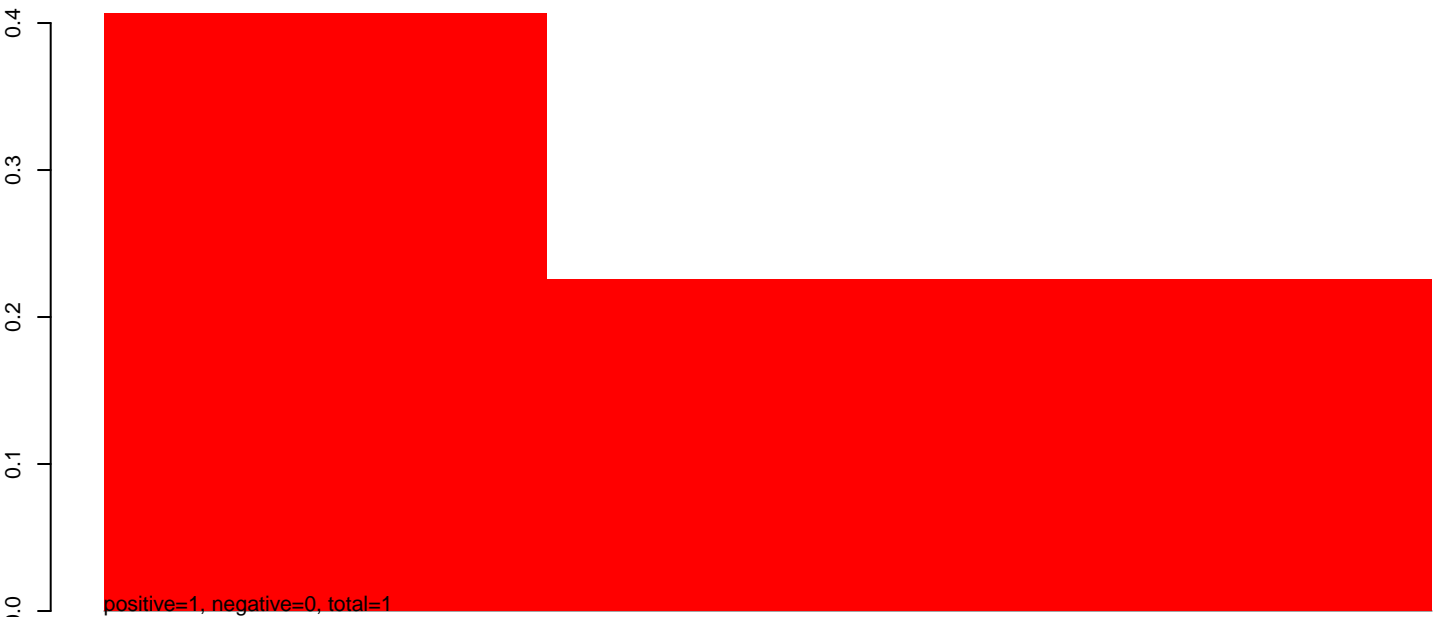
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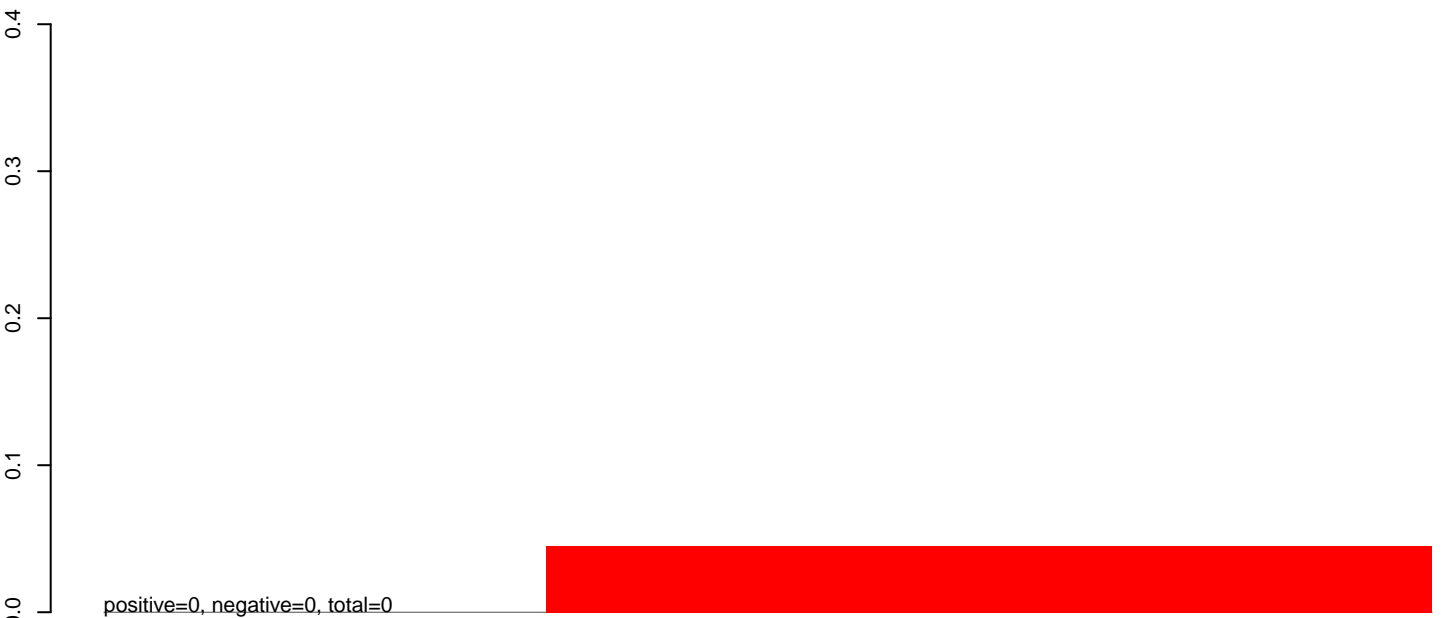
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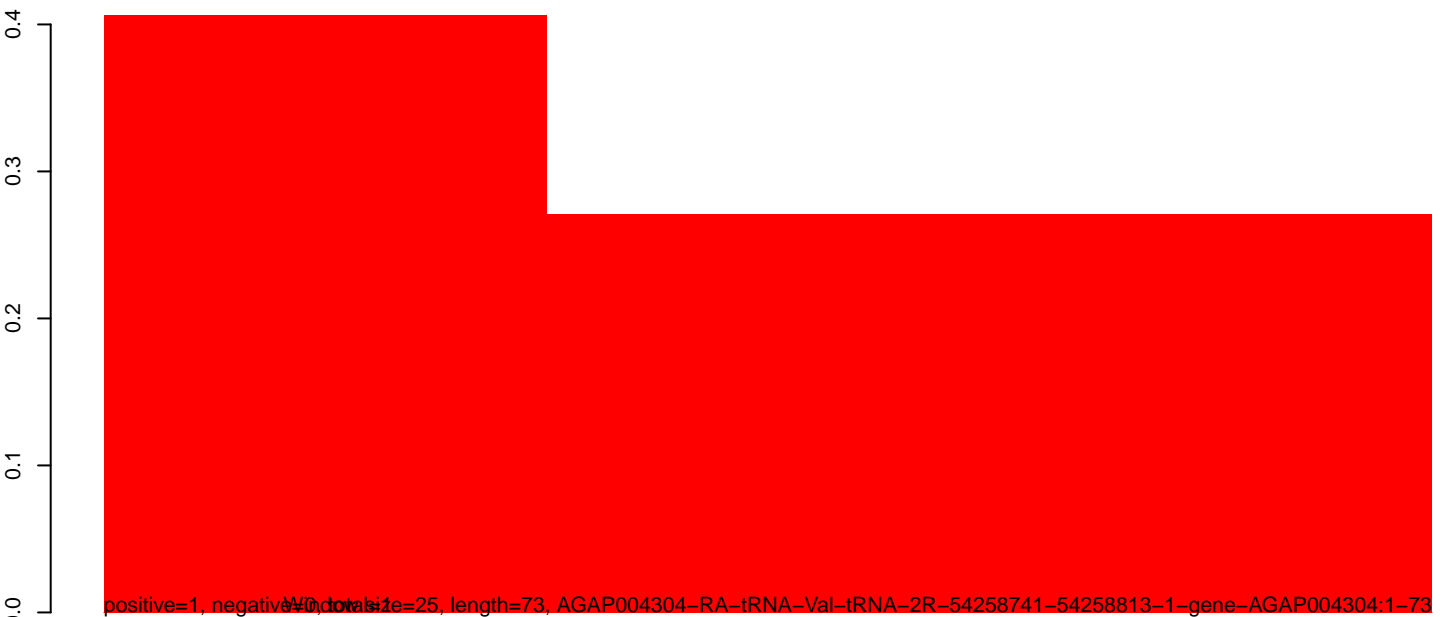
AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep



Window size=25, length=73, AGAP004304-RA-tRNA-Val-tRNA-2R-54258741-54258813-1-gene-AGAP004304:1-73

AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep



40 60 80 100

AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep



P028791:1-39 positive=6, negative=0, total=6 Eukaryotic-small-subunit-ribosomal-RNA-rRNA-UNKN-39618658-39618696-1-gene-AGAP028791:1-39

30 40 50 60 70

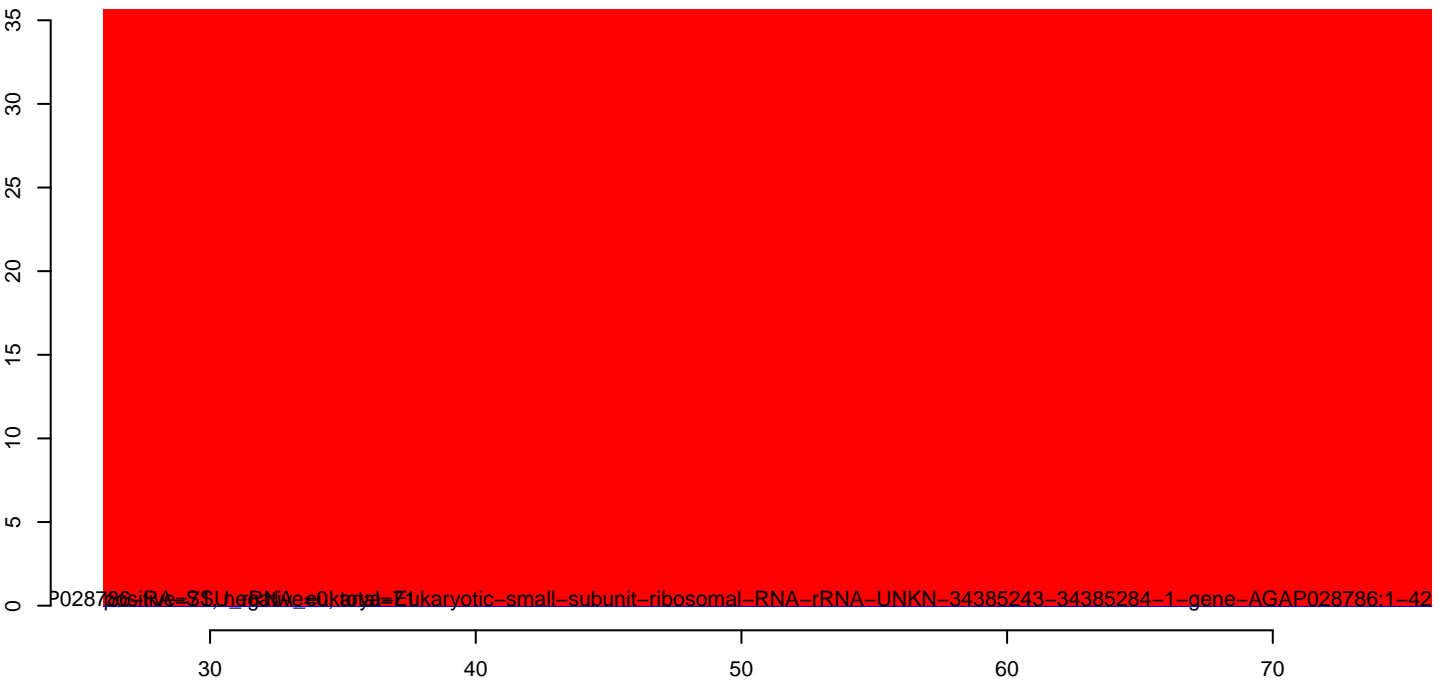
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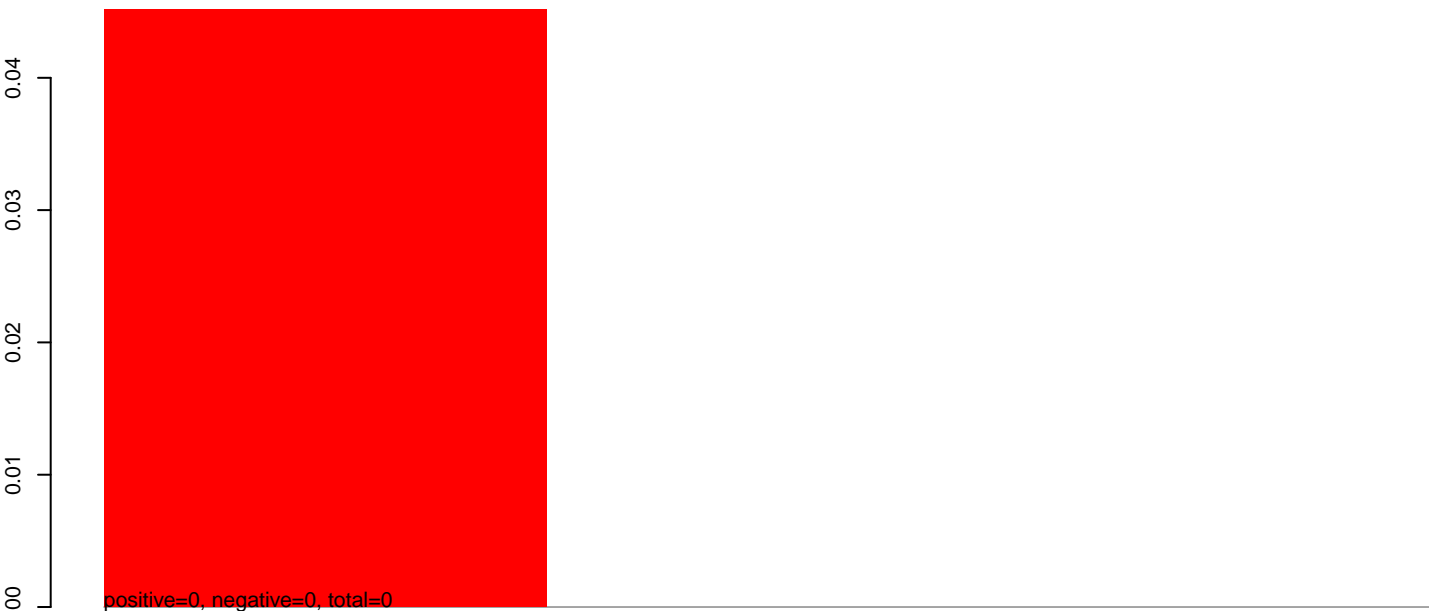
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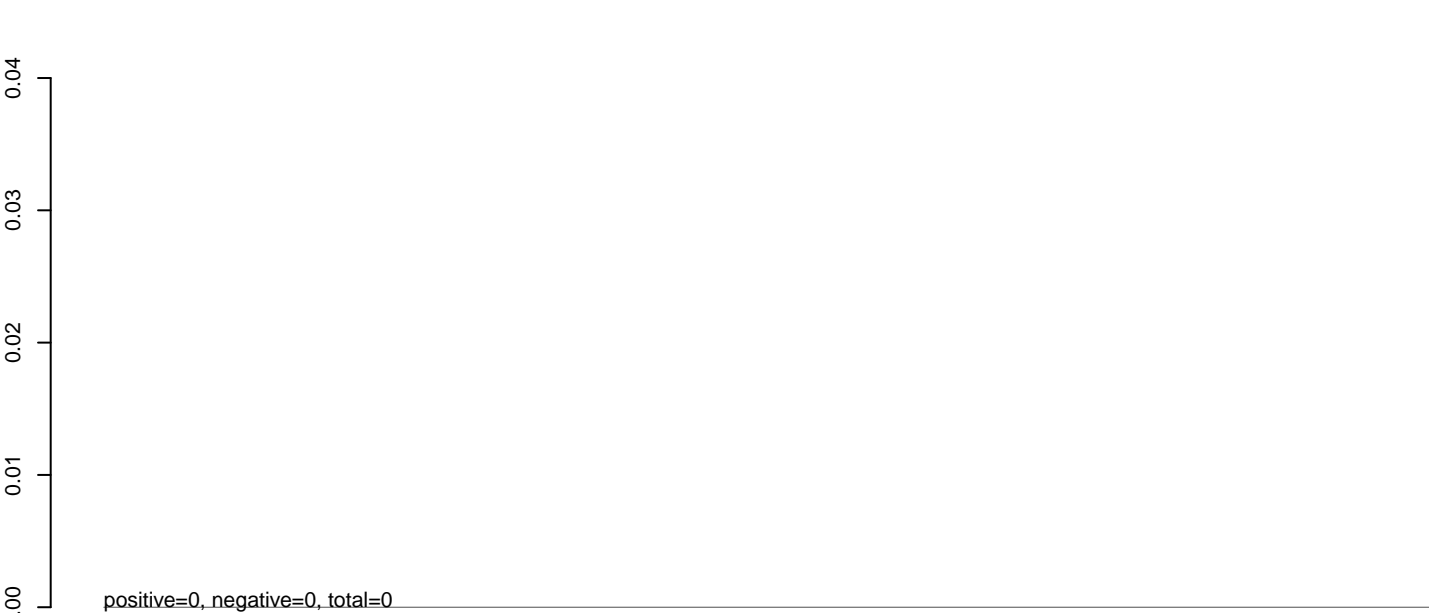
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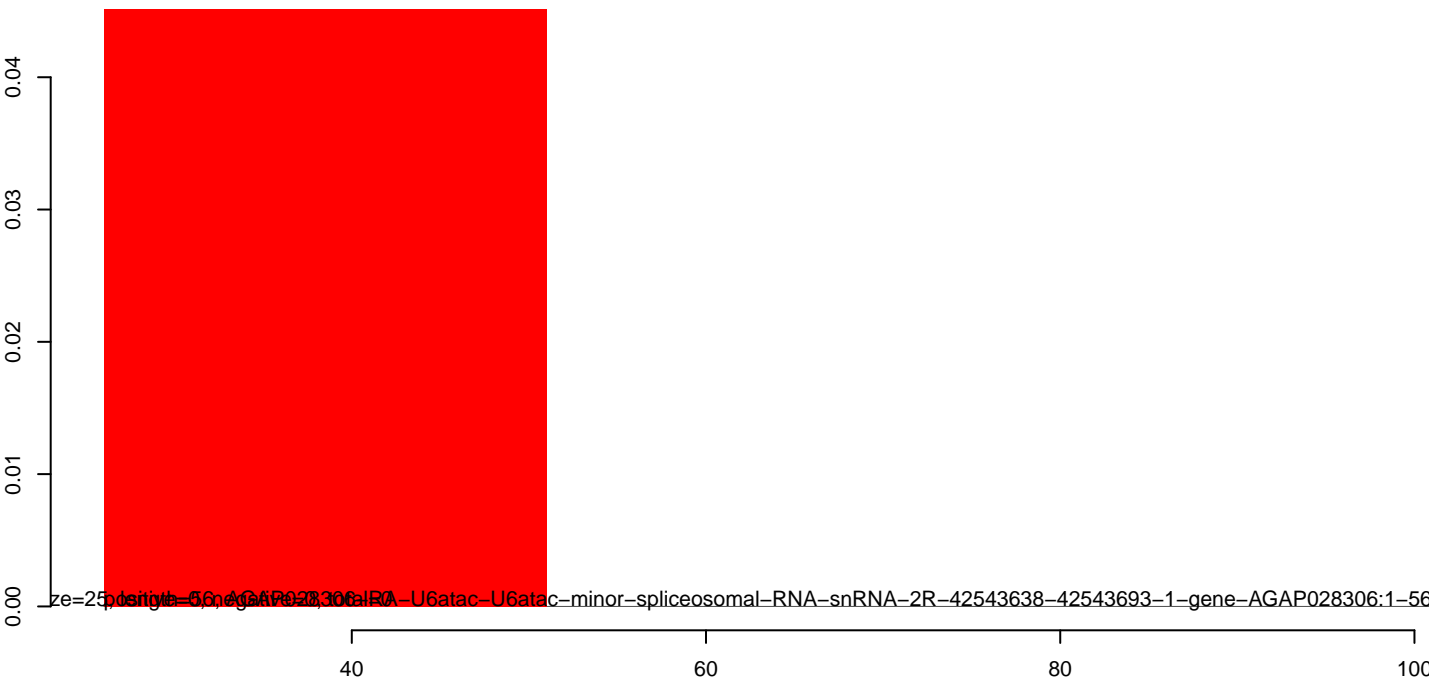
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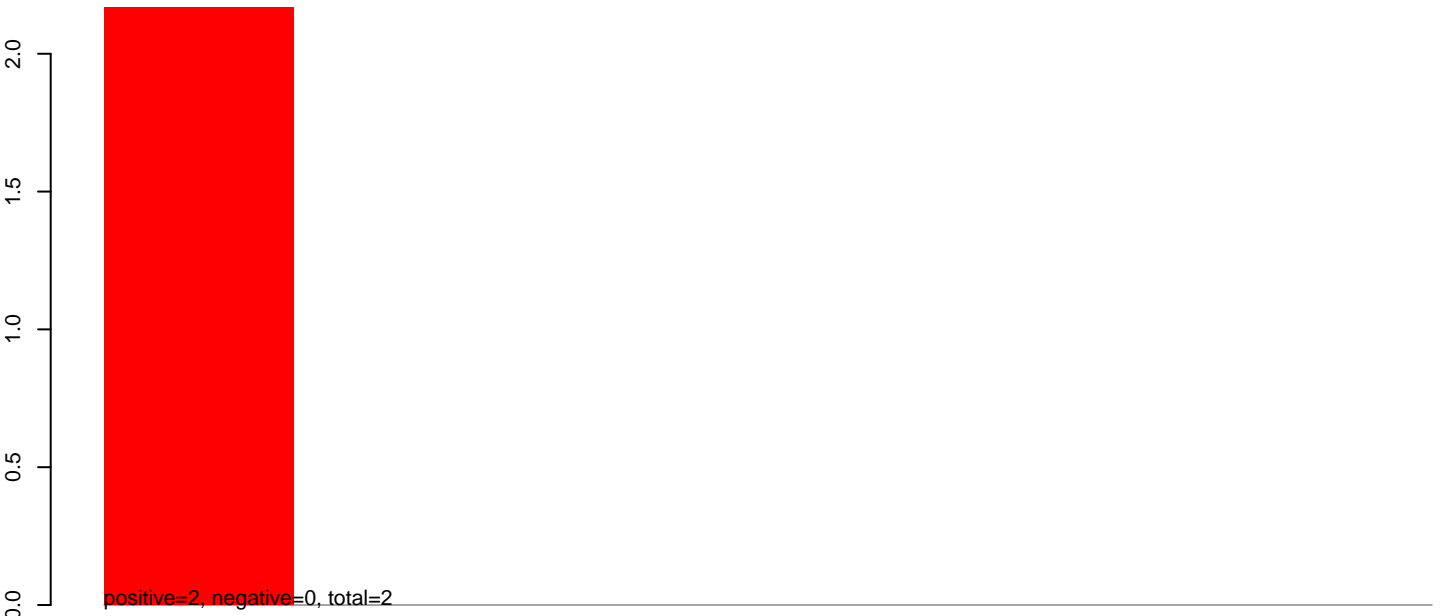
AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



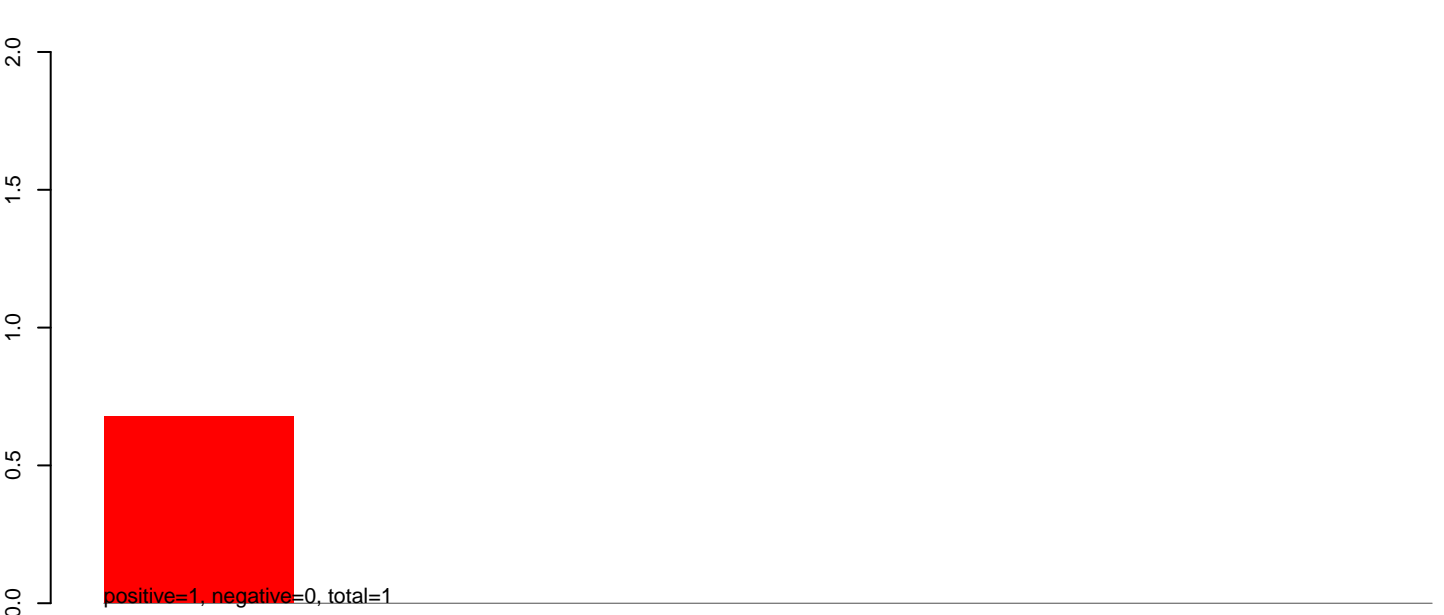
AnGam\_Mos55.JRcells\_BetaE.rep



AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep



AnGam\_Mos55.JRcells\_BetaE.18\_23.rep



AnGam\_Mos55.JRcells\_BetaE.24\_35.rep



AnGam\_Mos55.JRcells\_BetaE.rep

