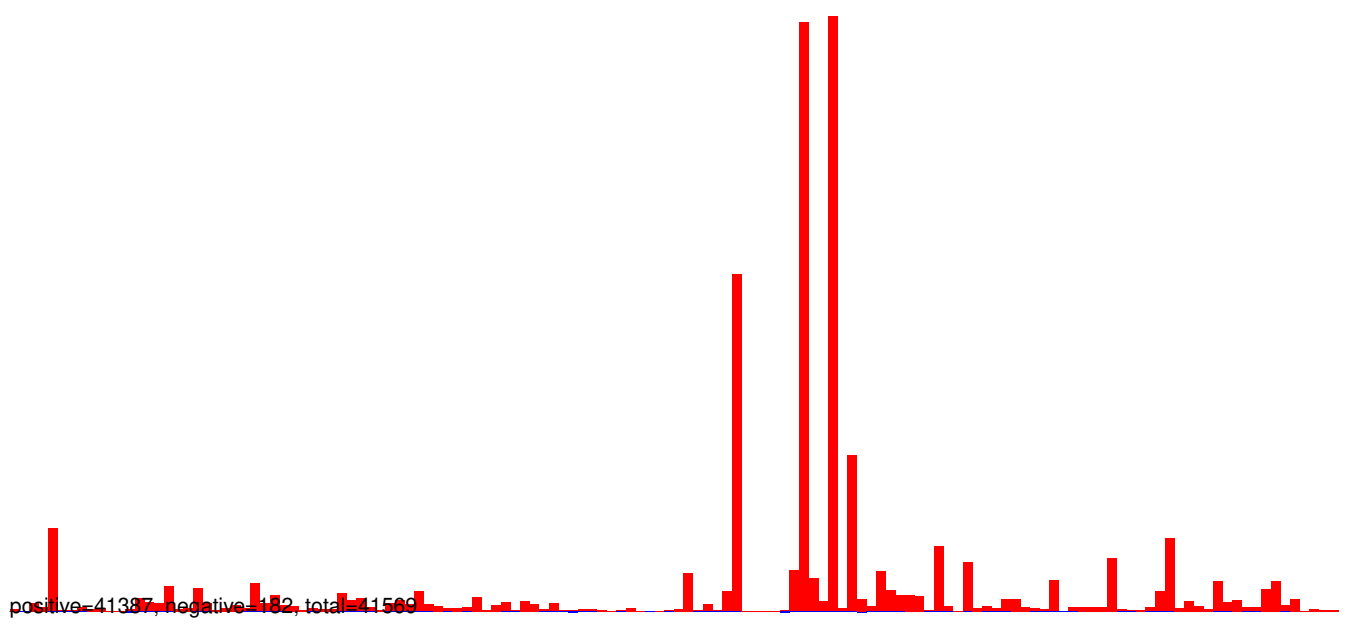
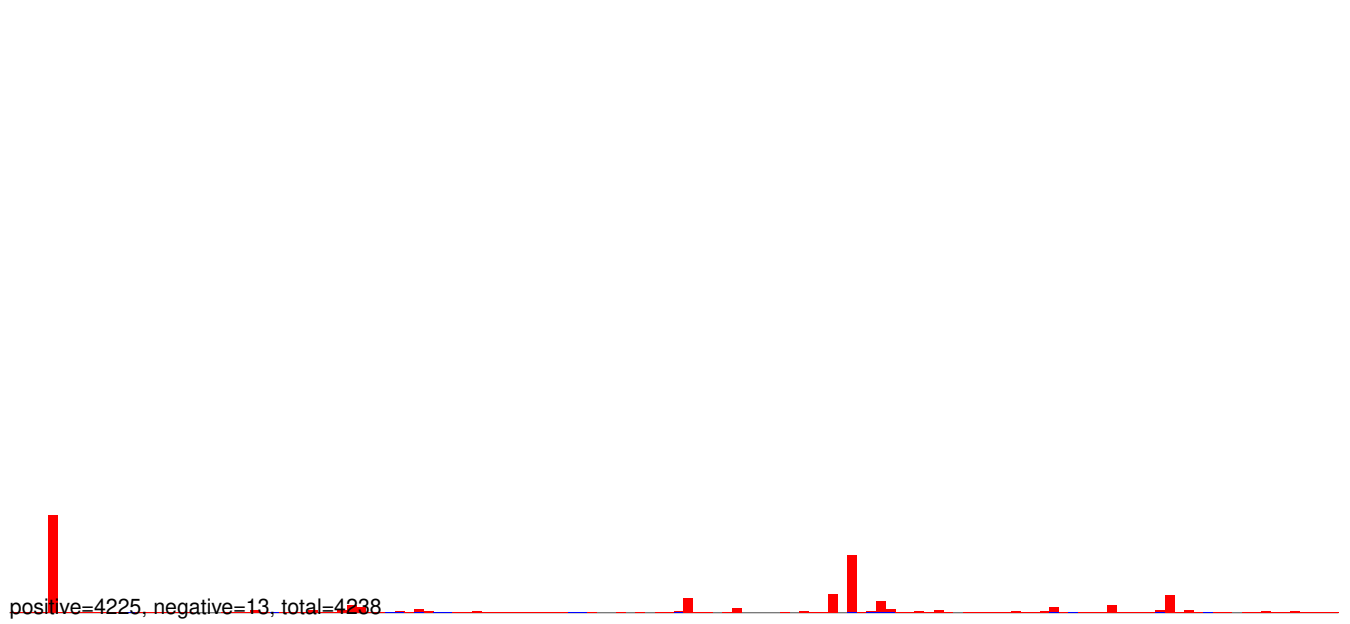


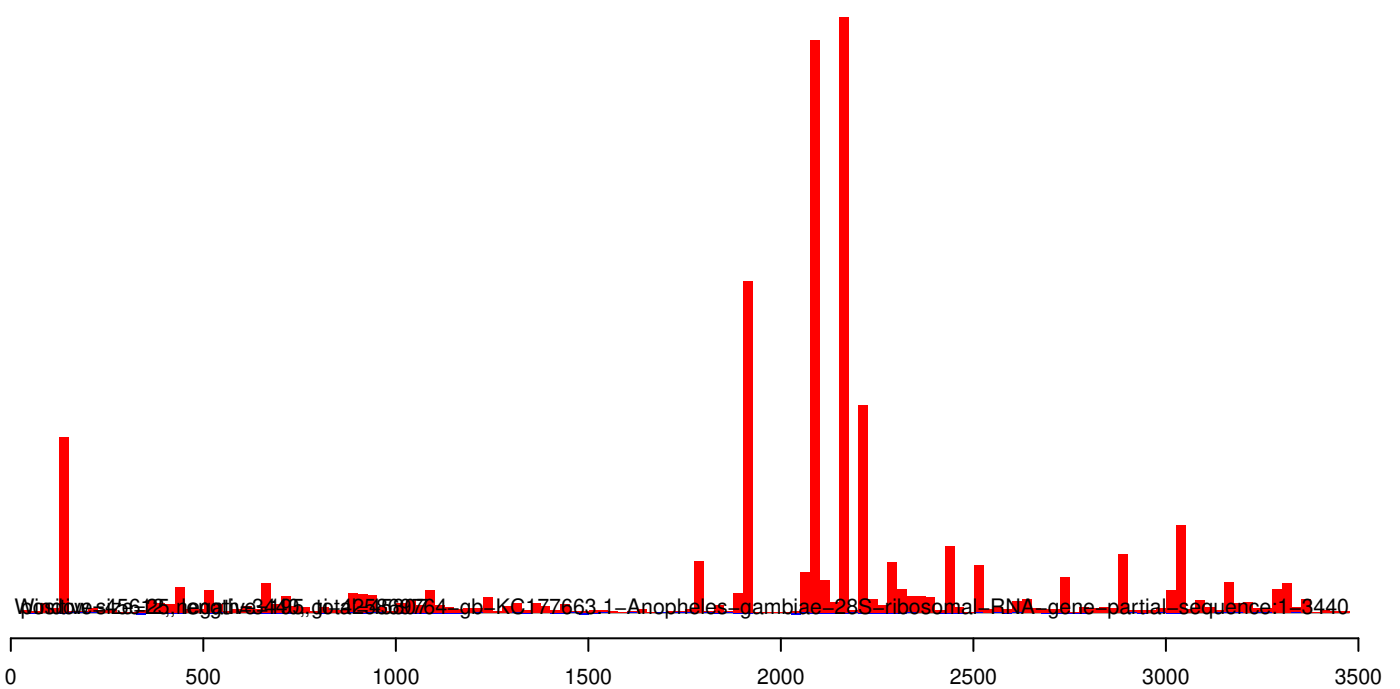
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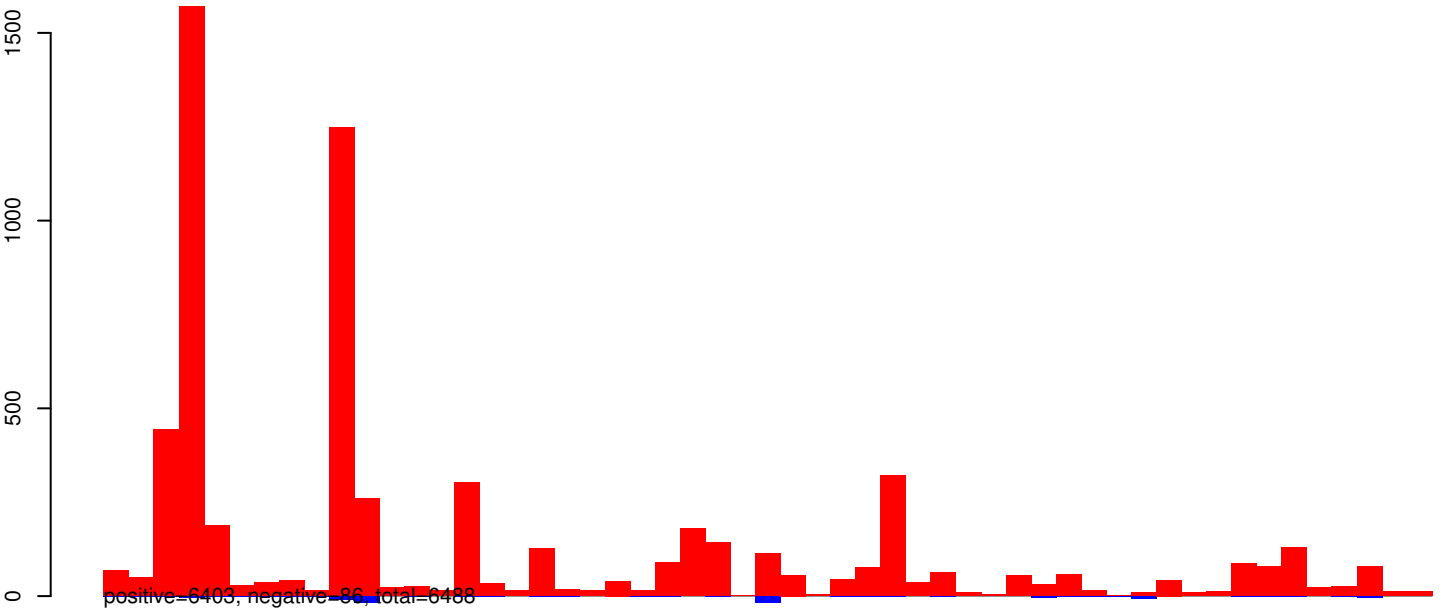
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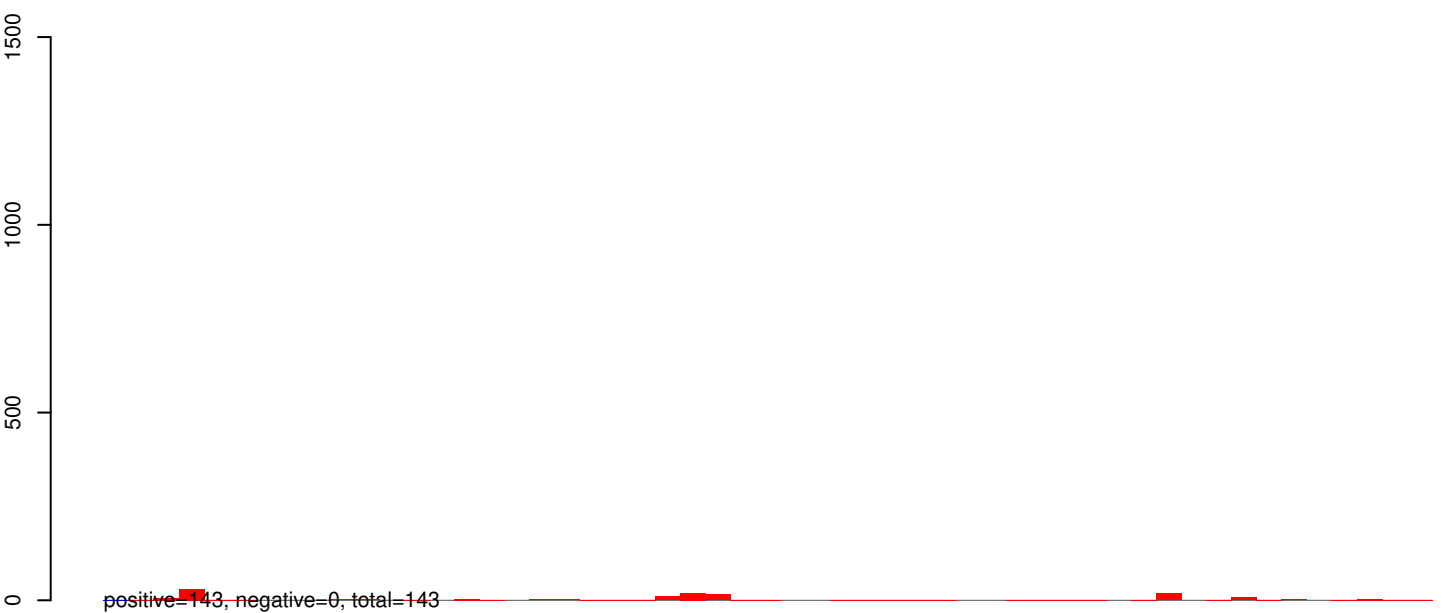
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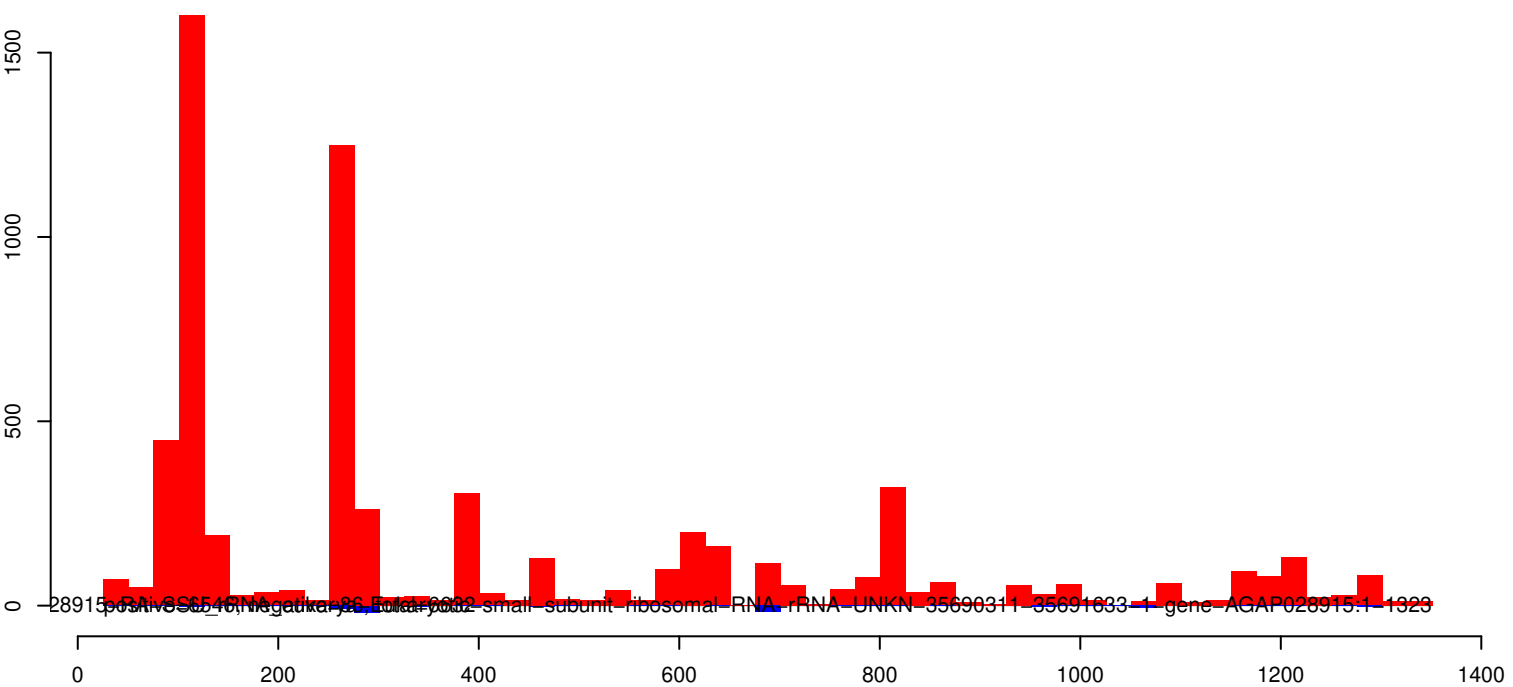
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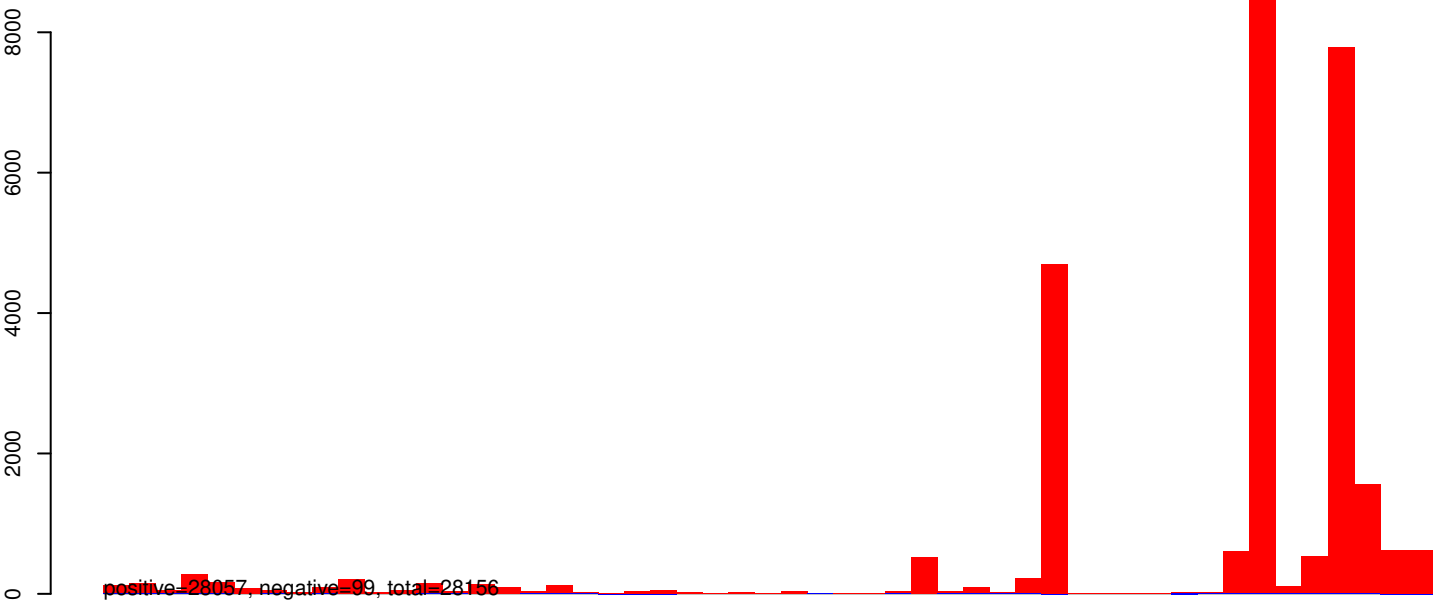
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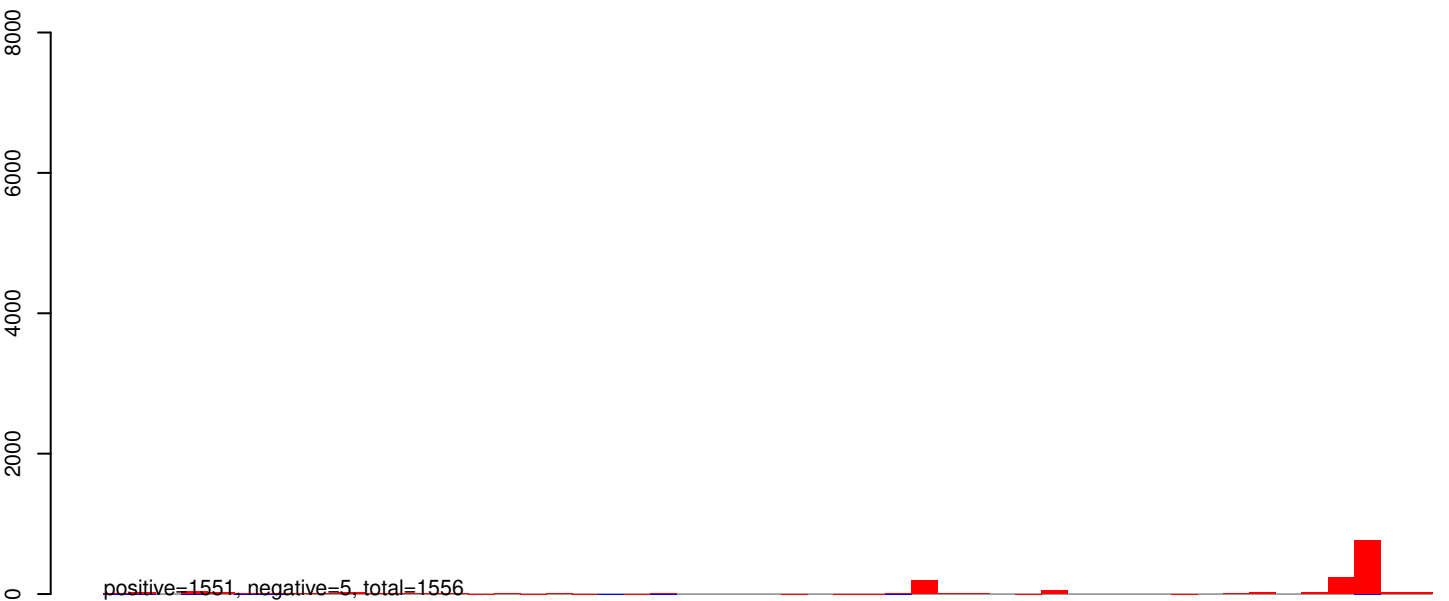
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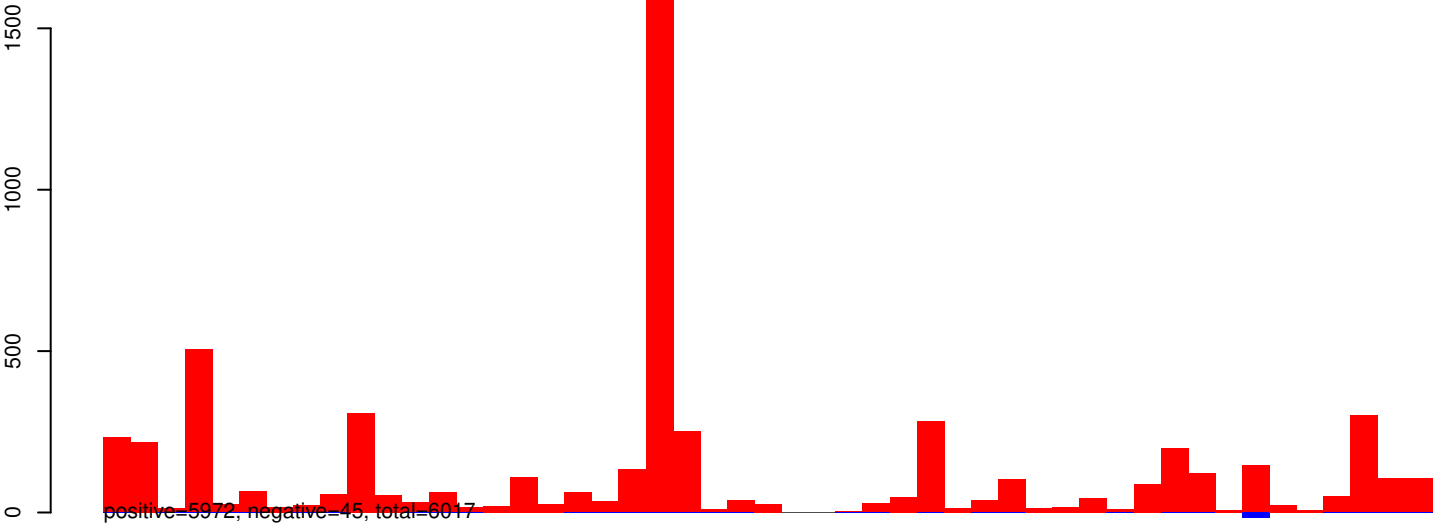
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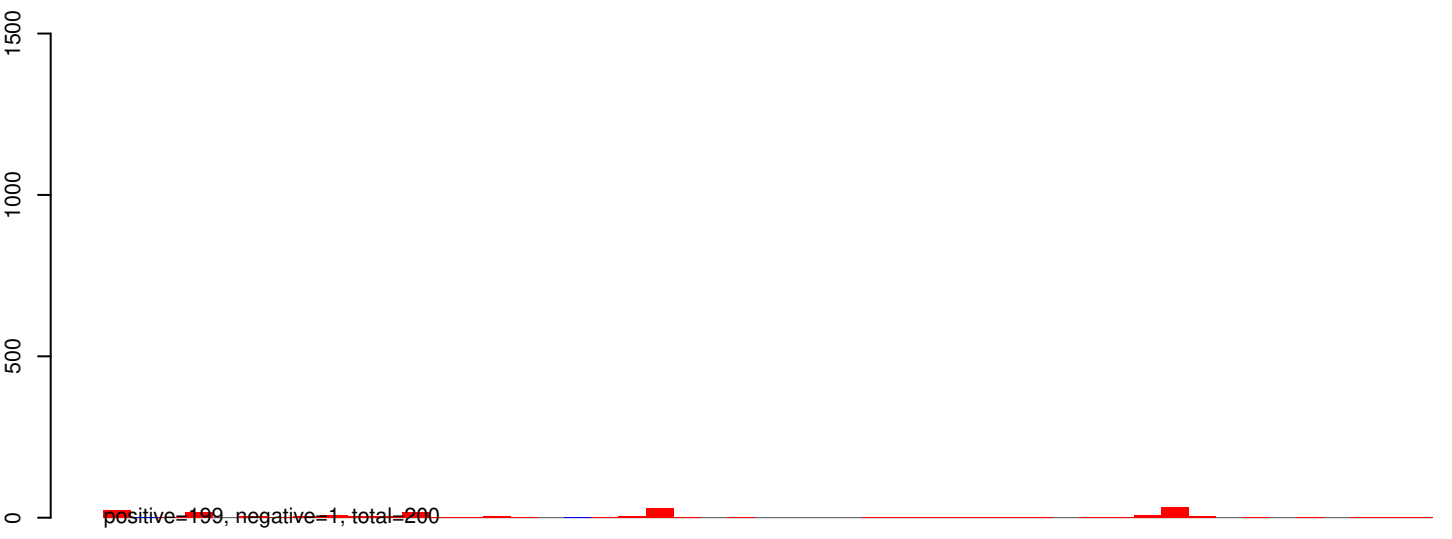
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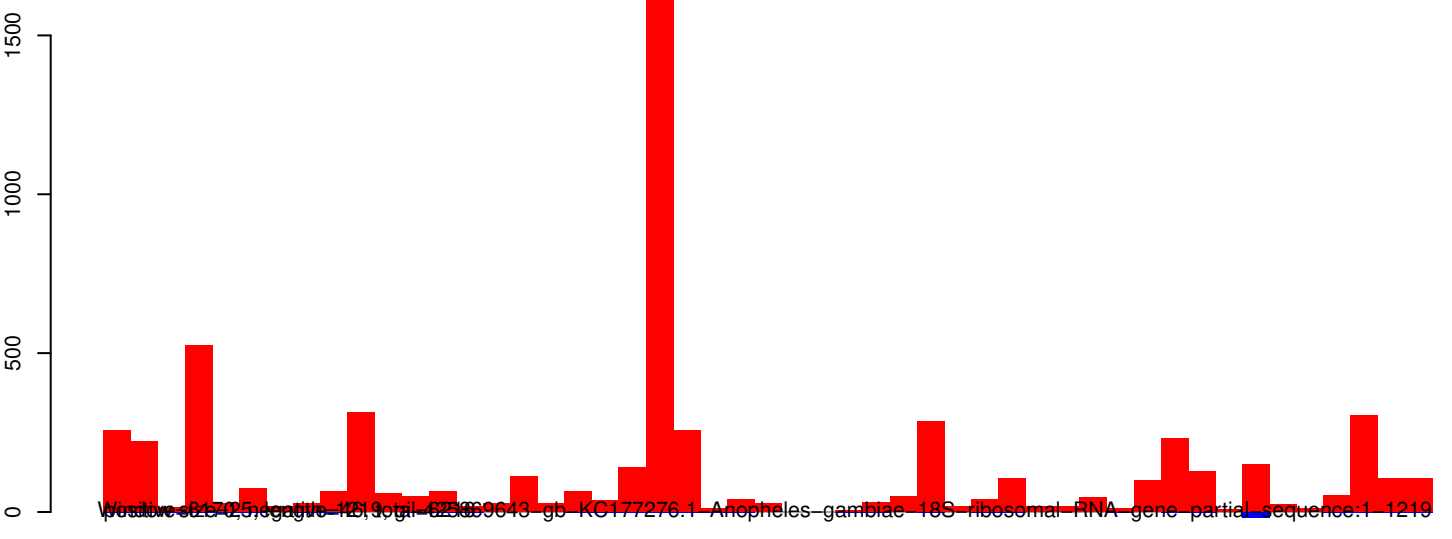
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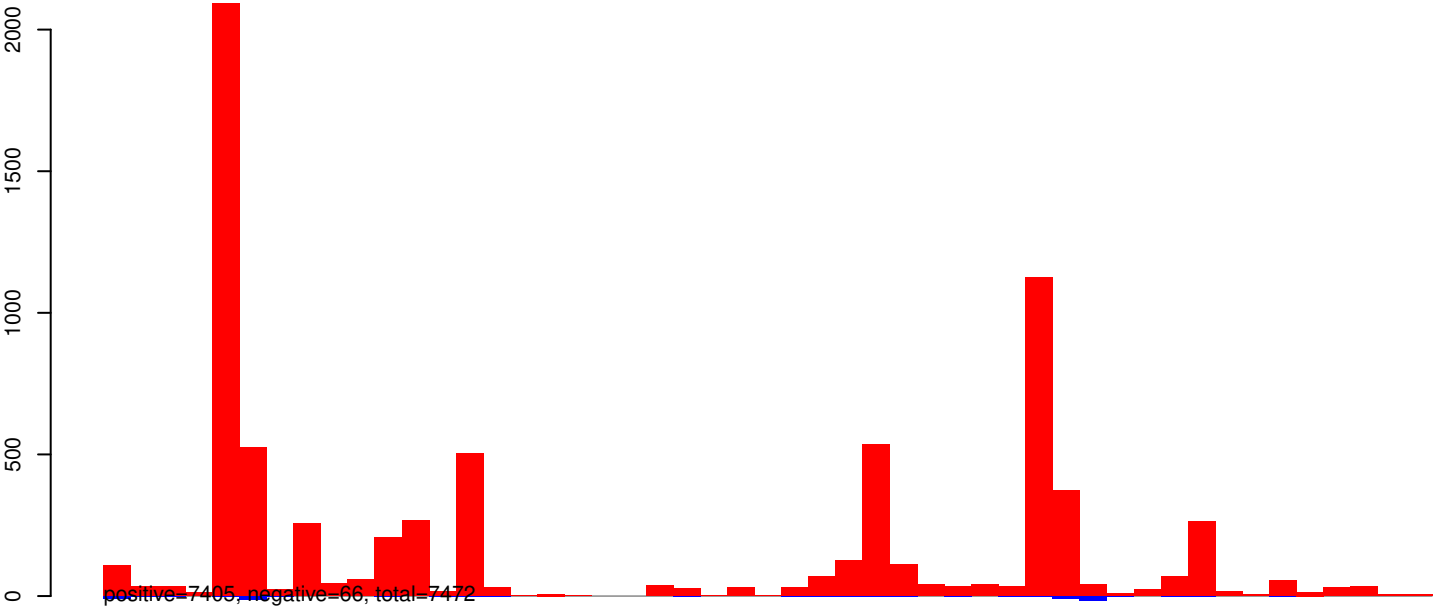


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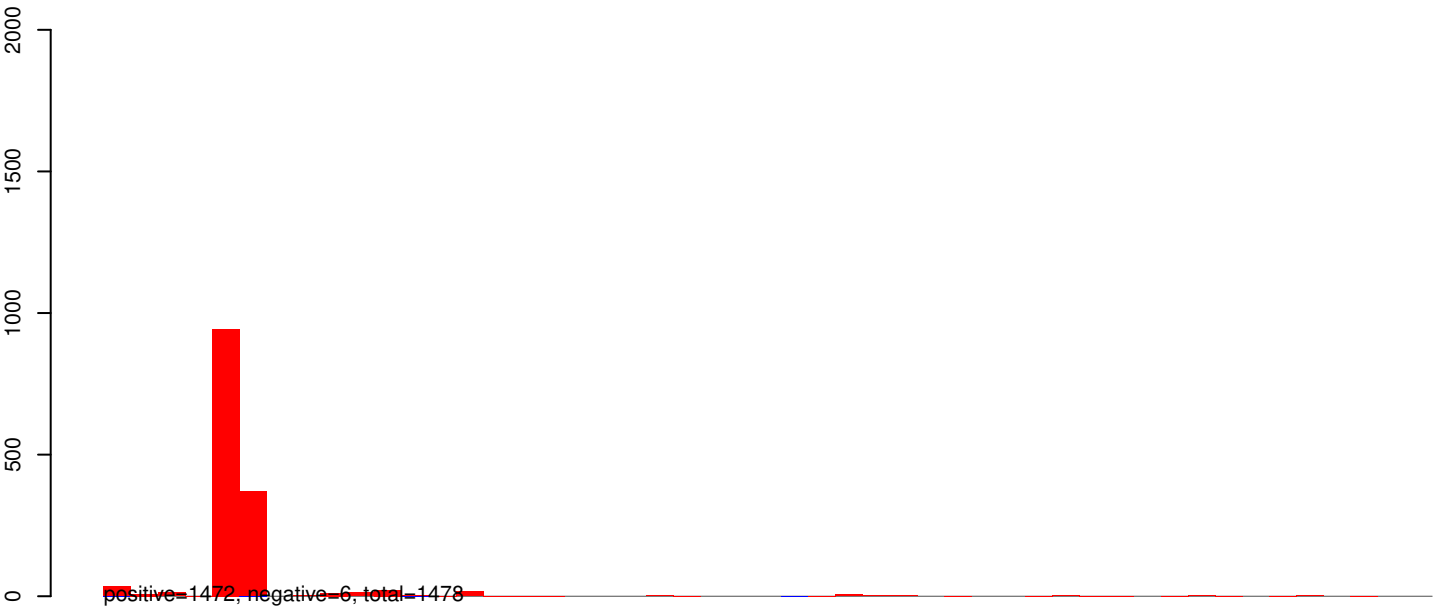


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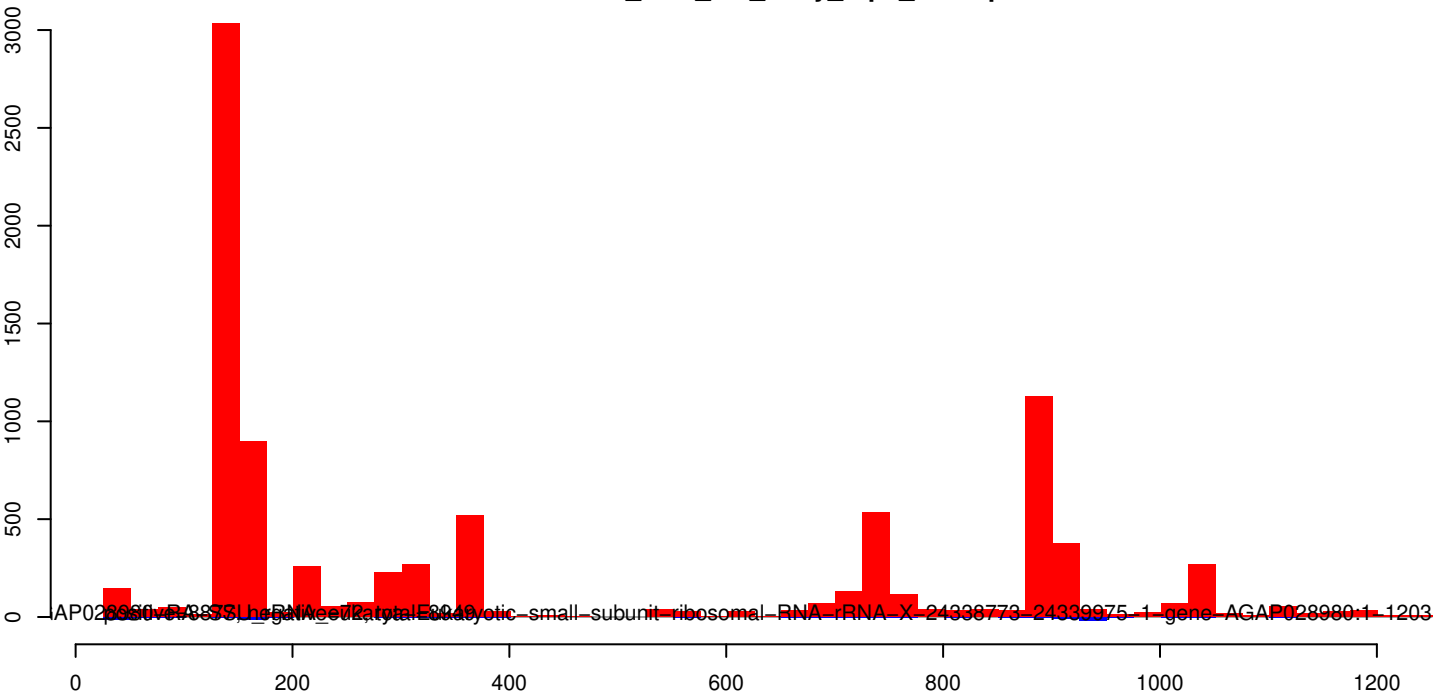
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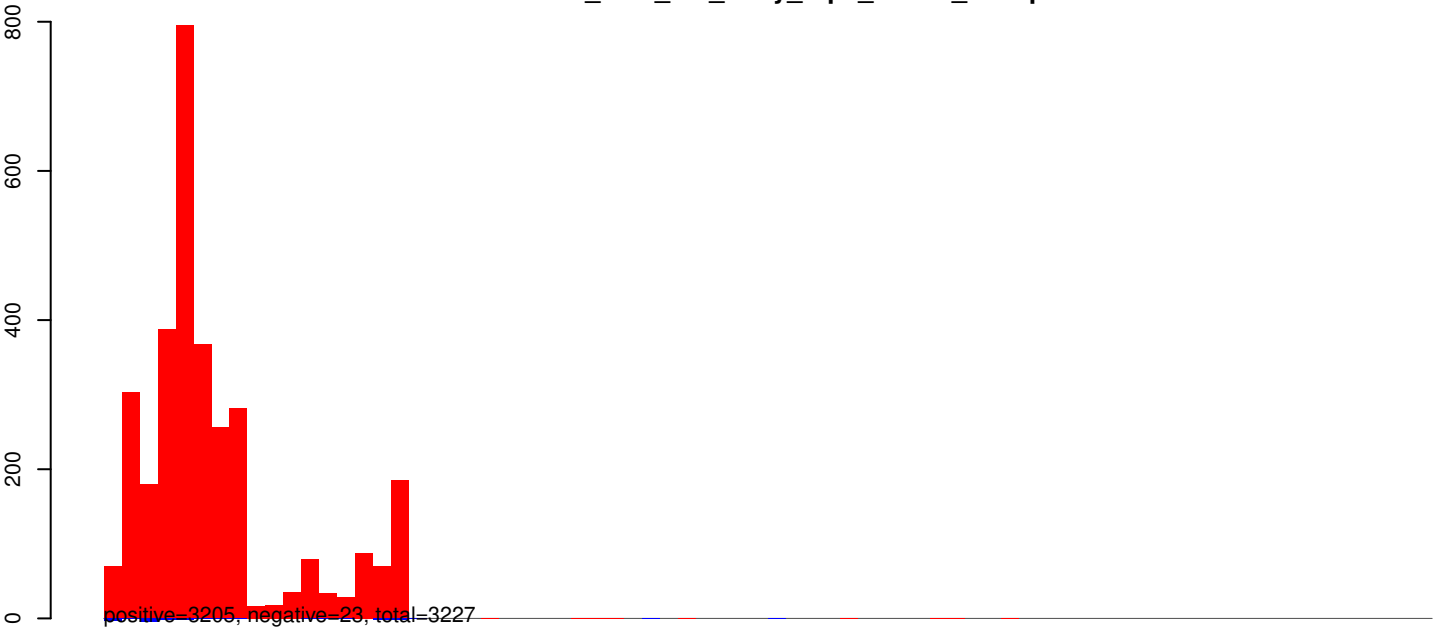
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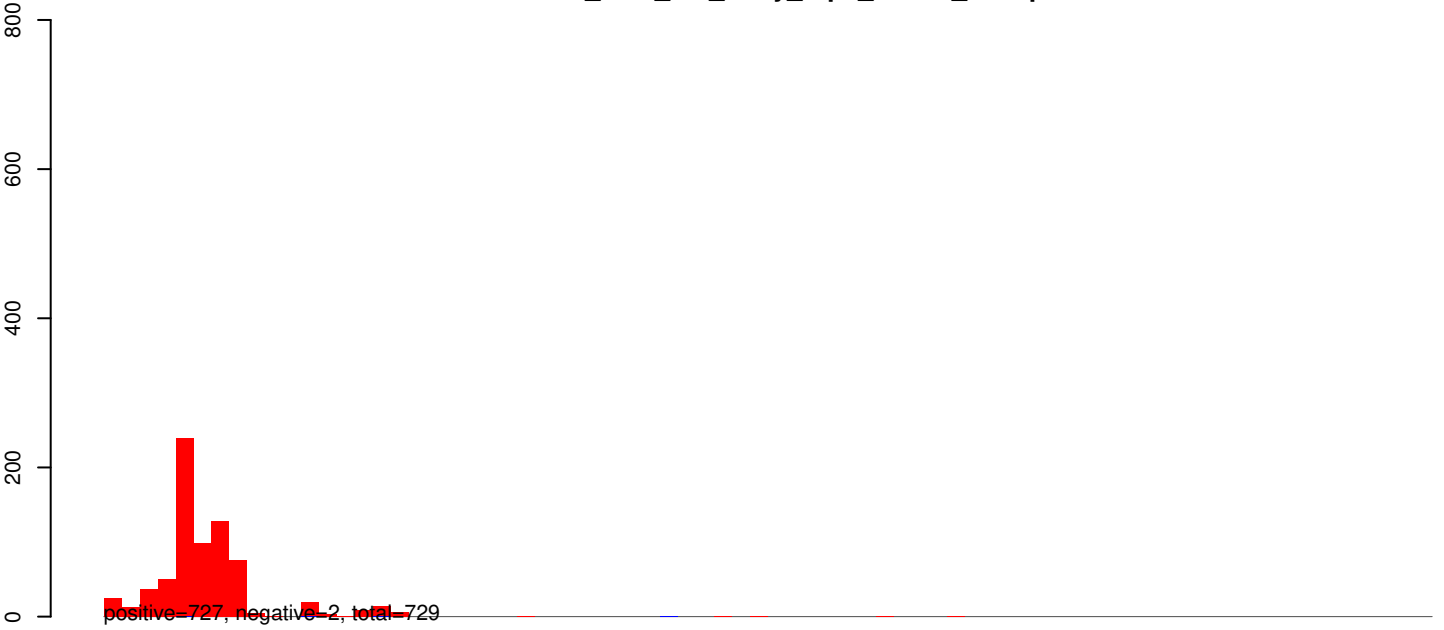
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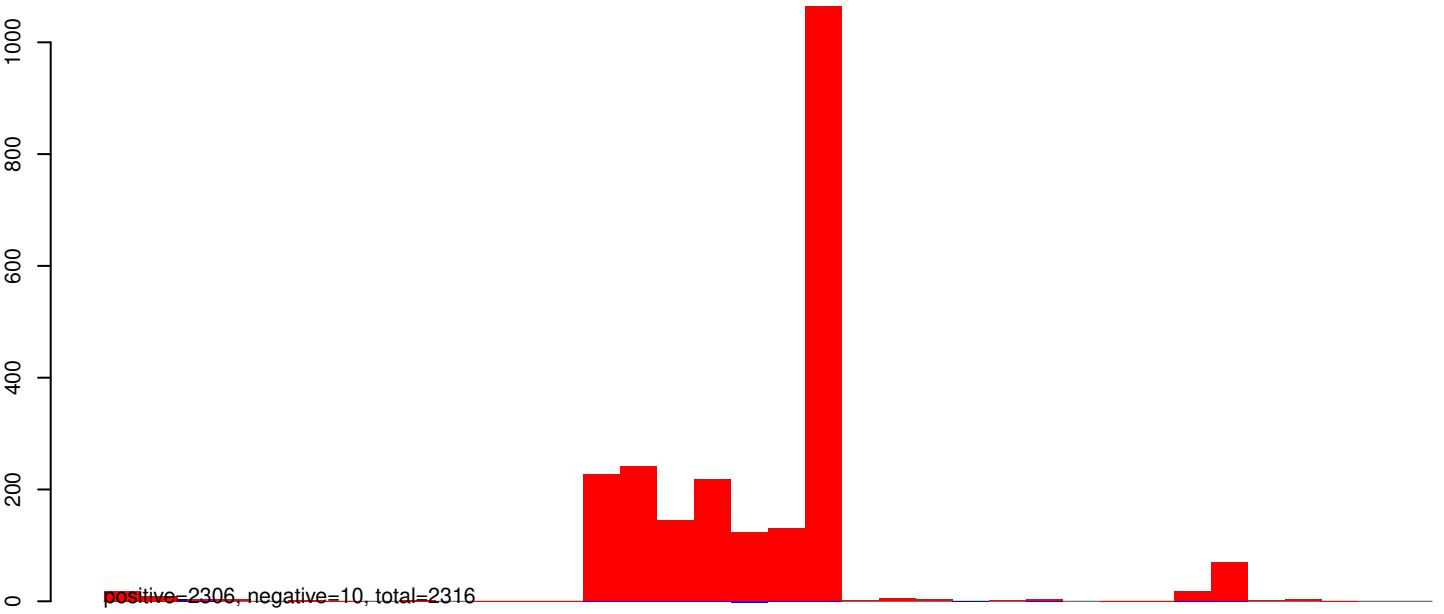


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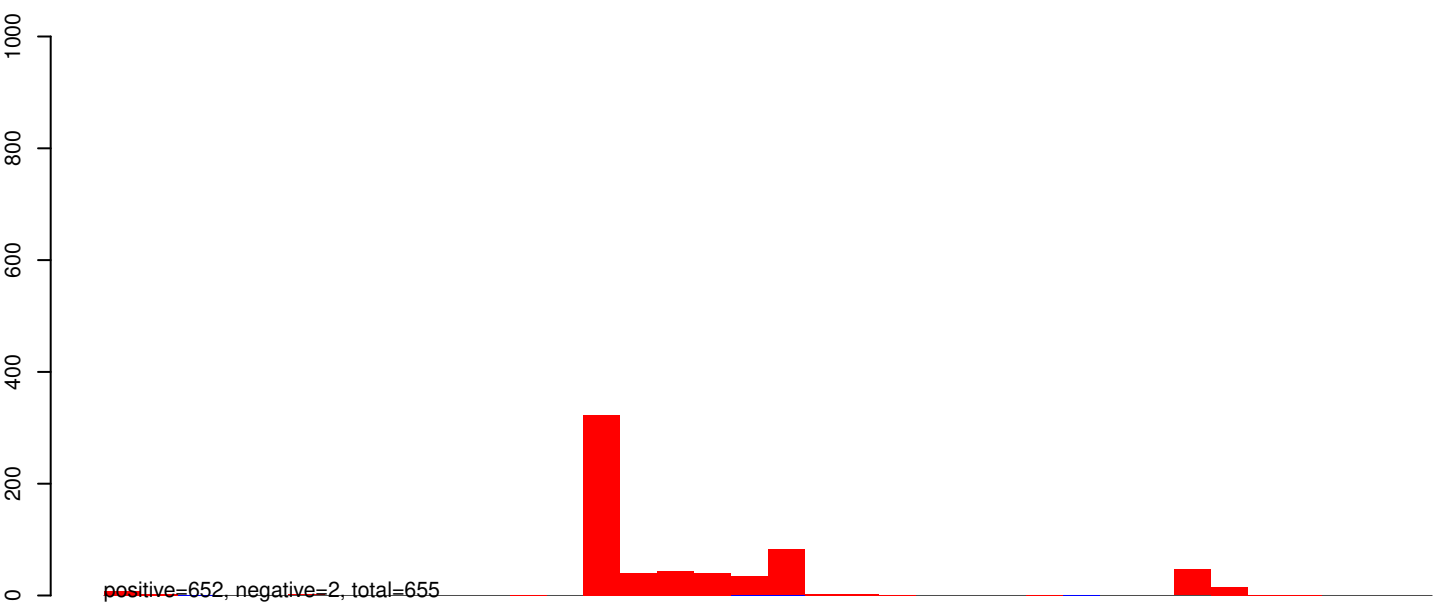


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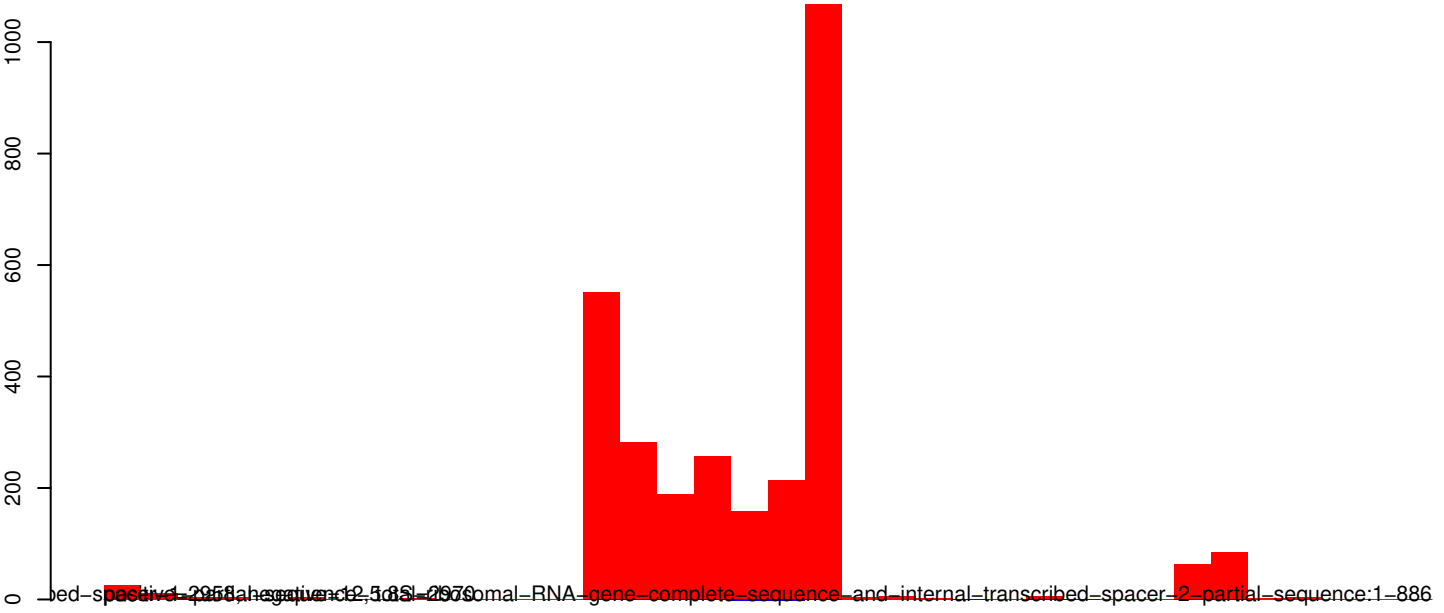
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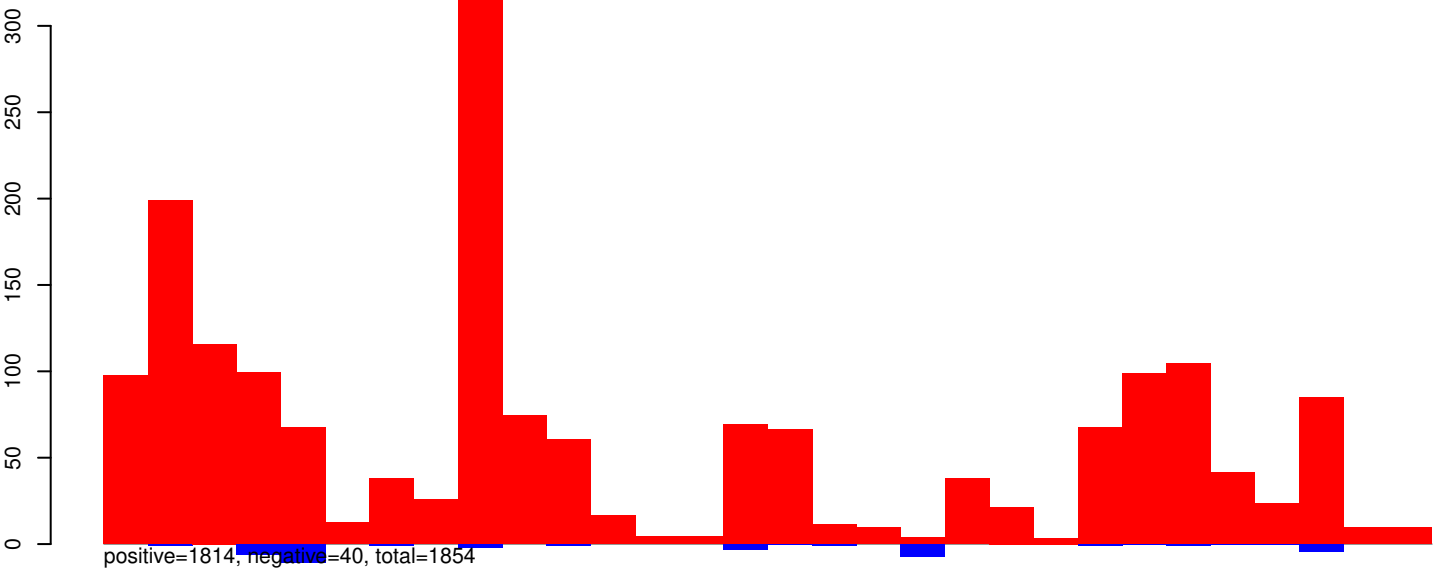


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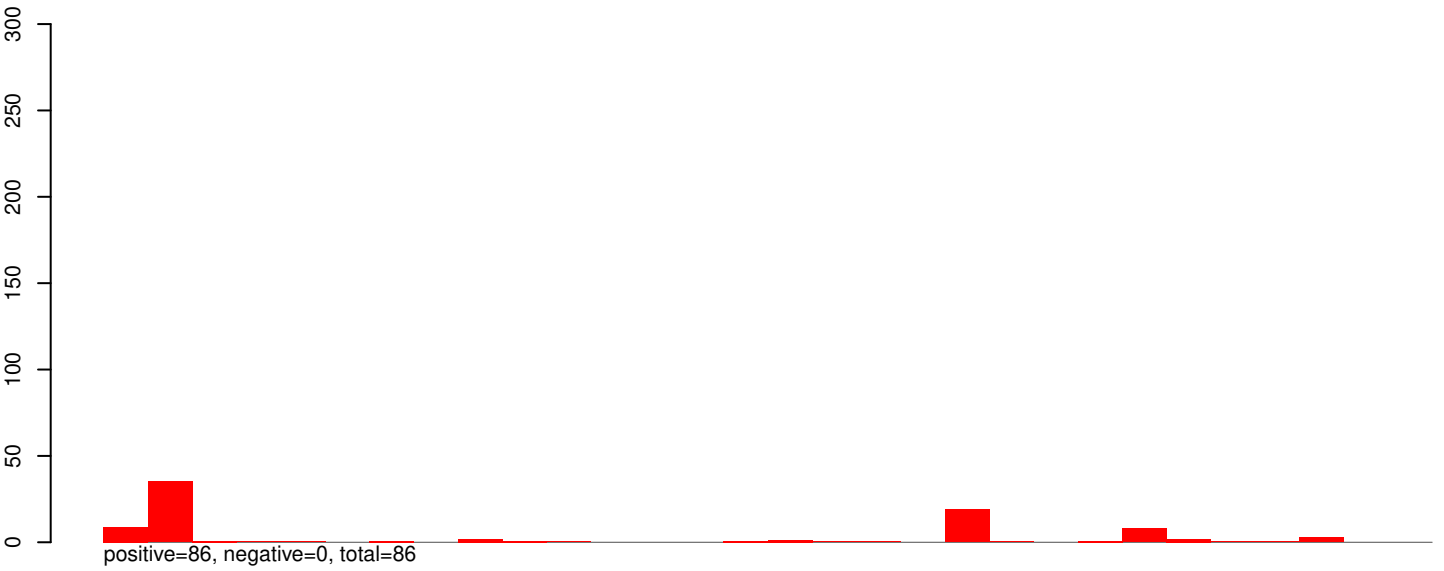


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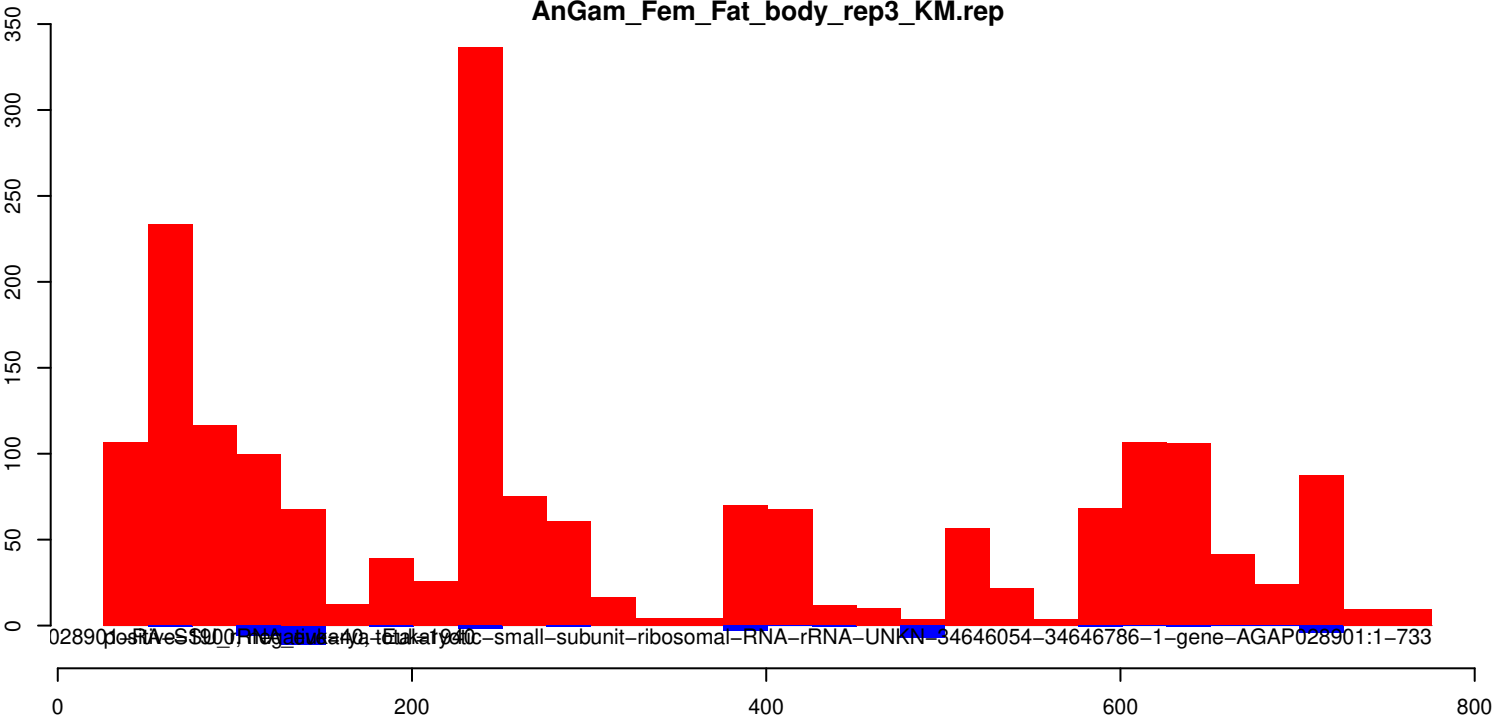
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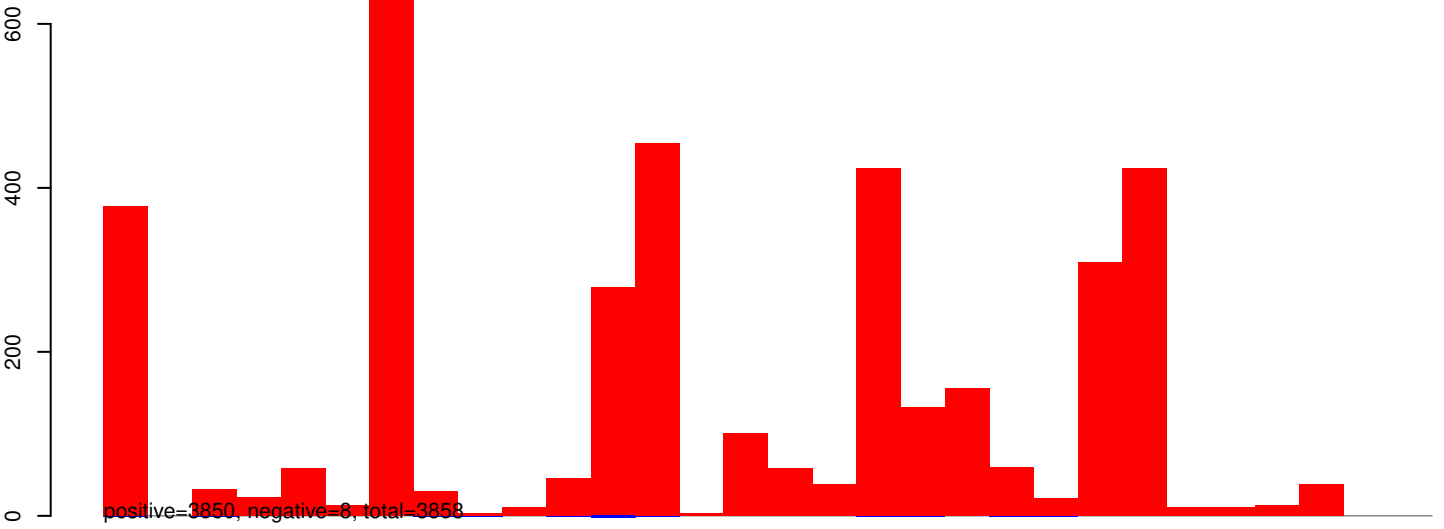
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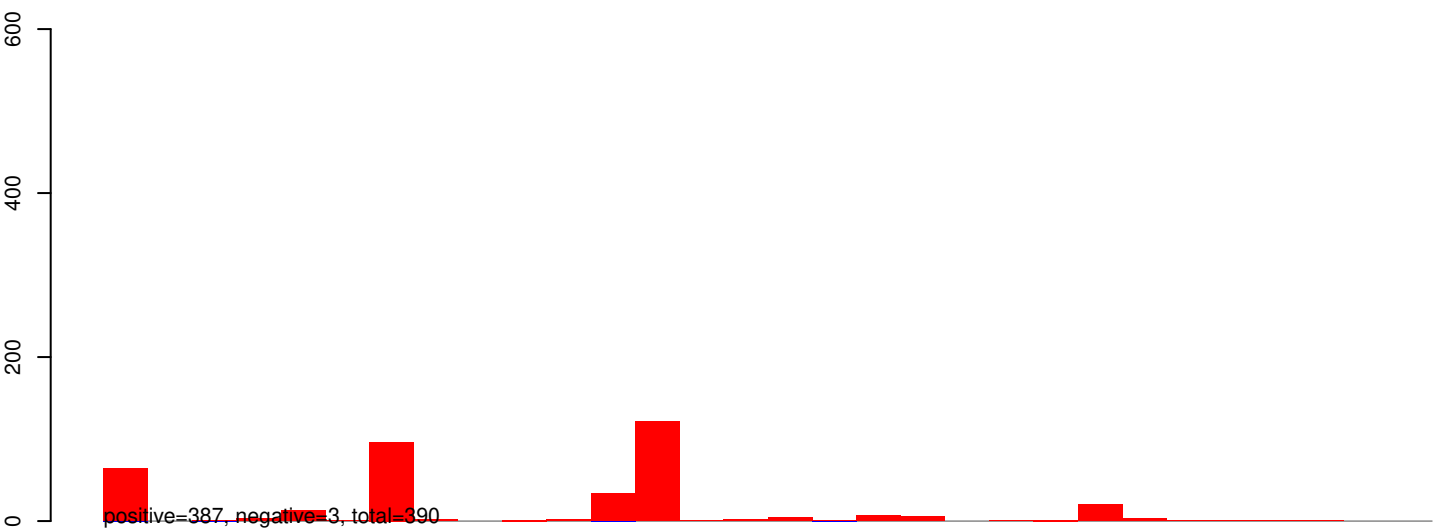
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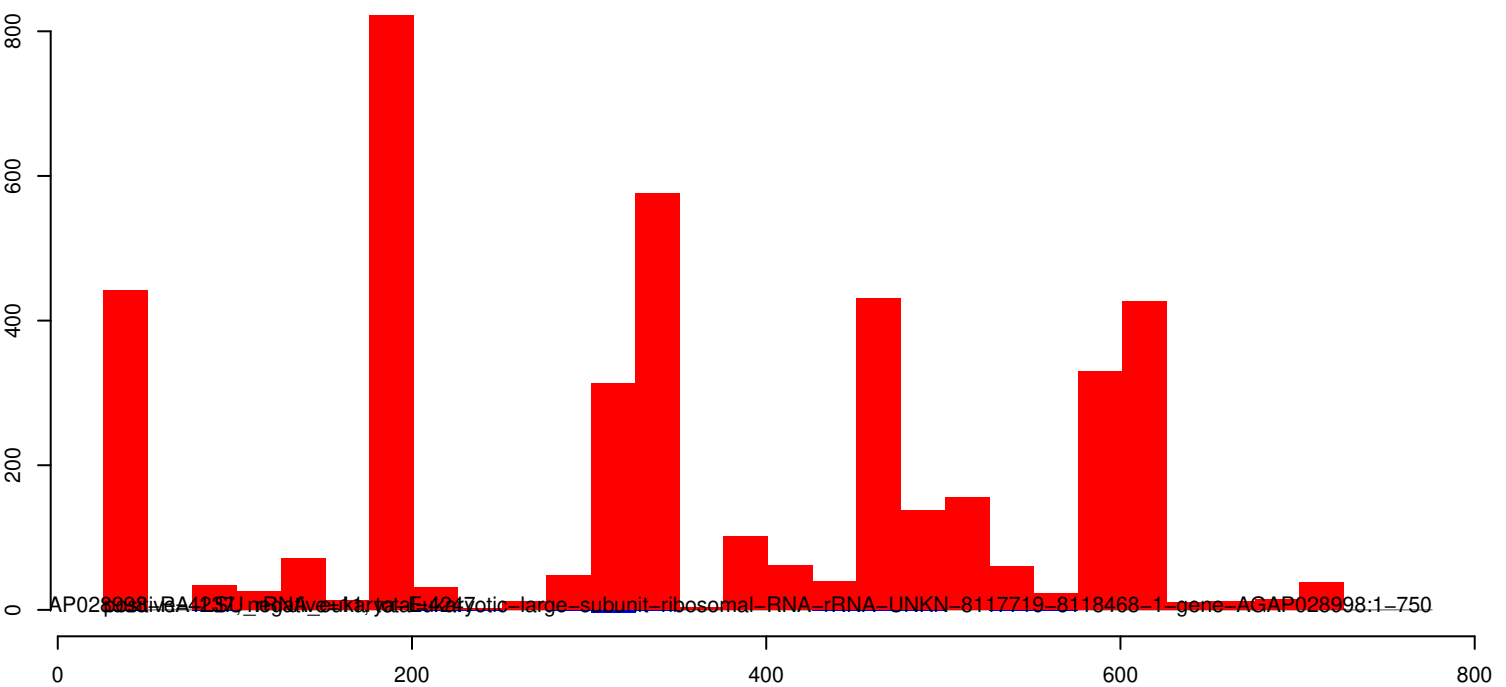
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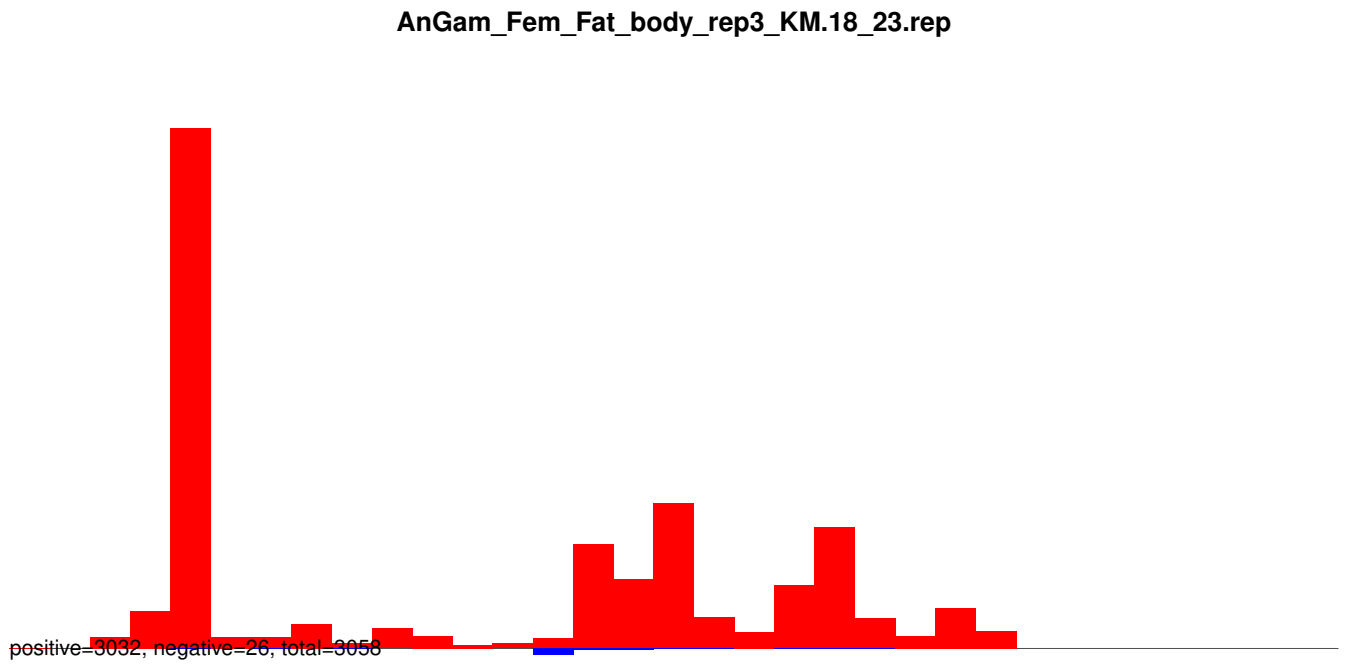
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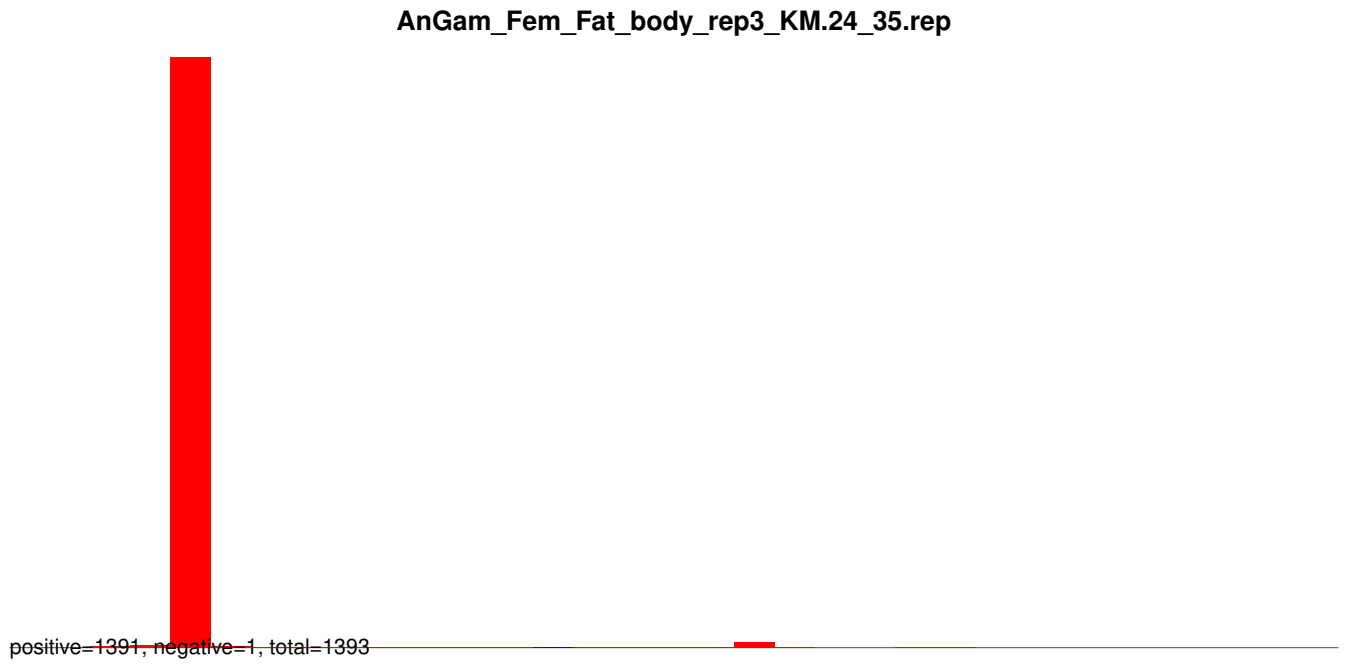
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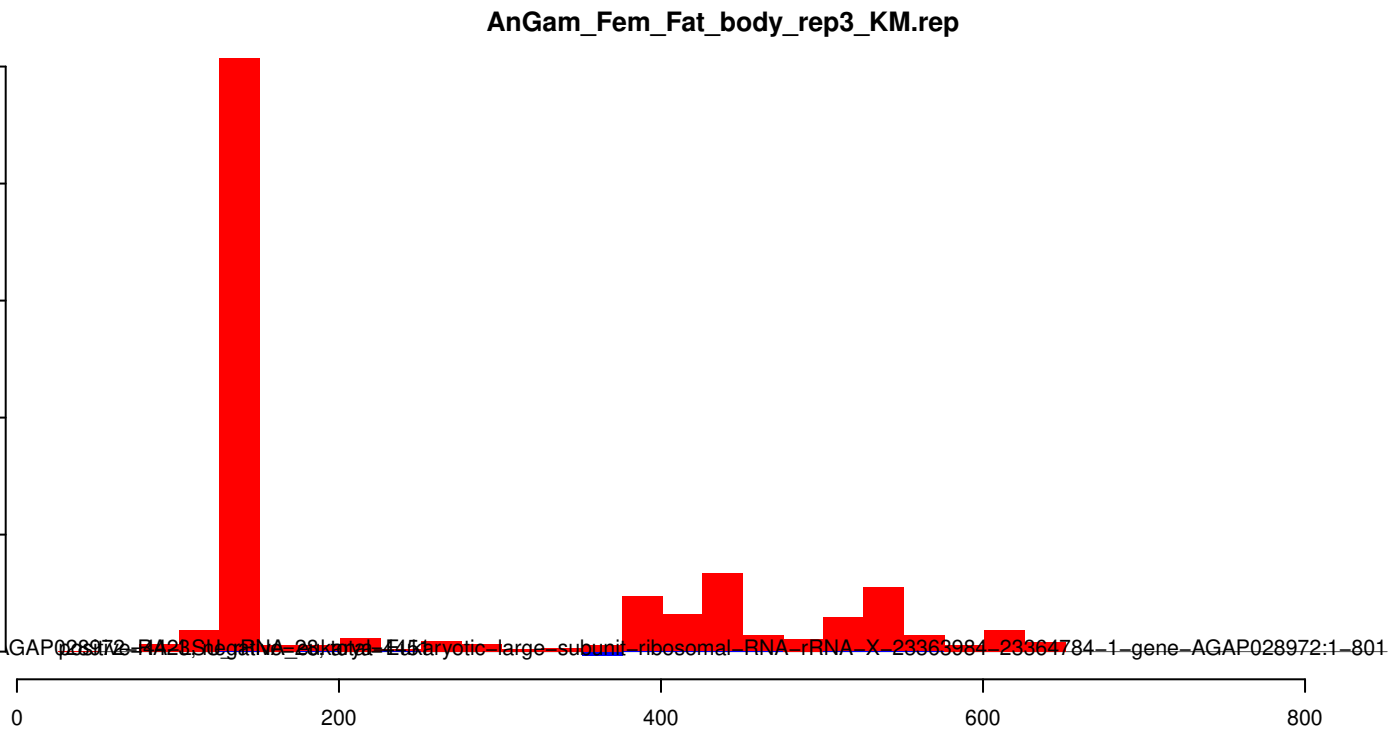
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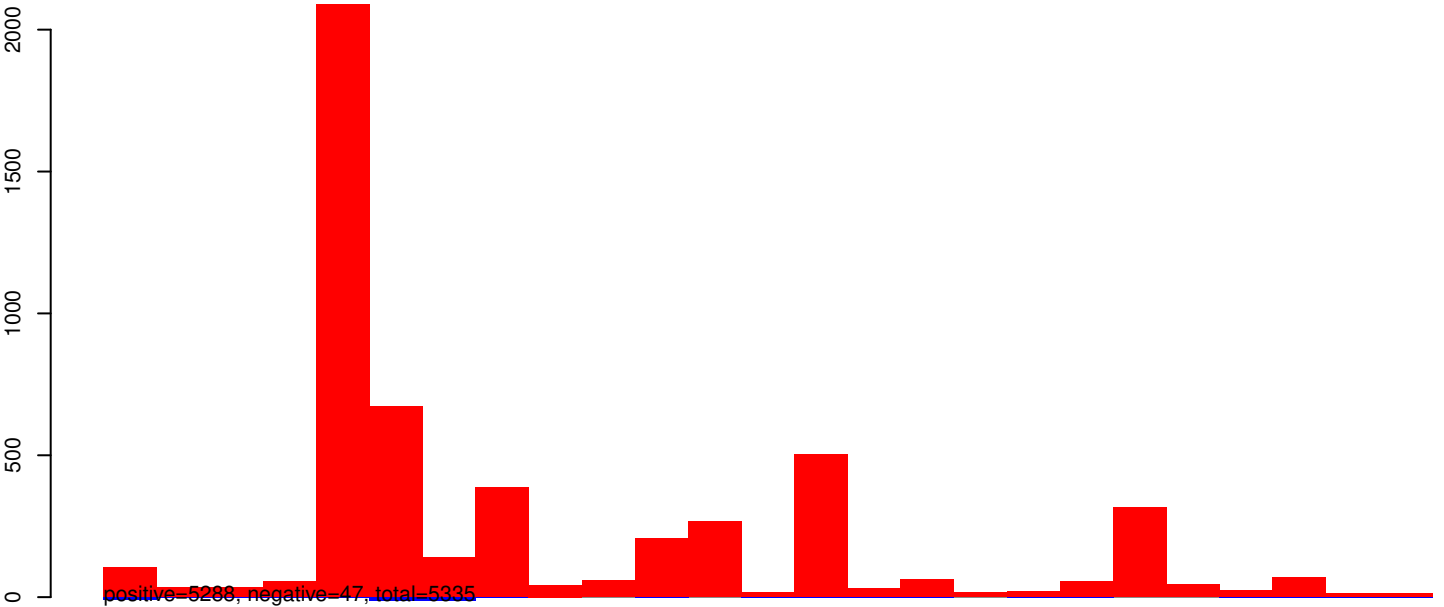
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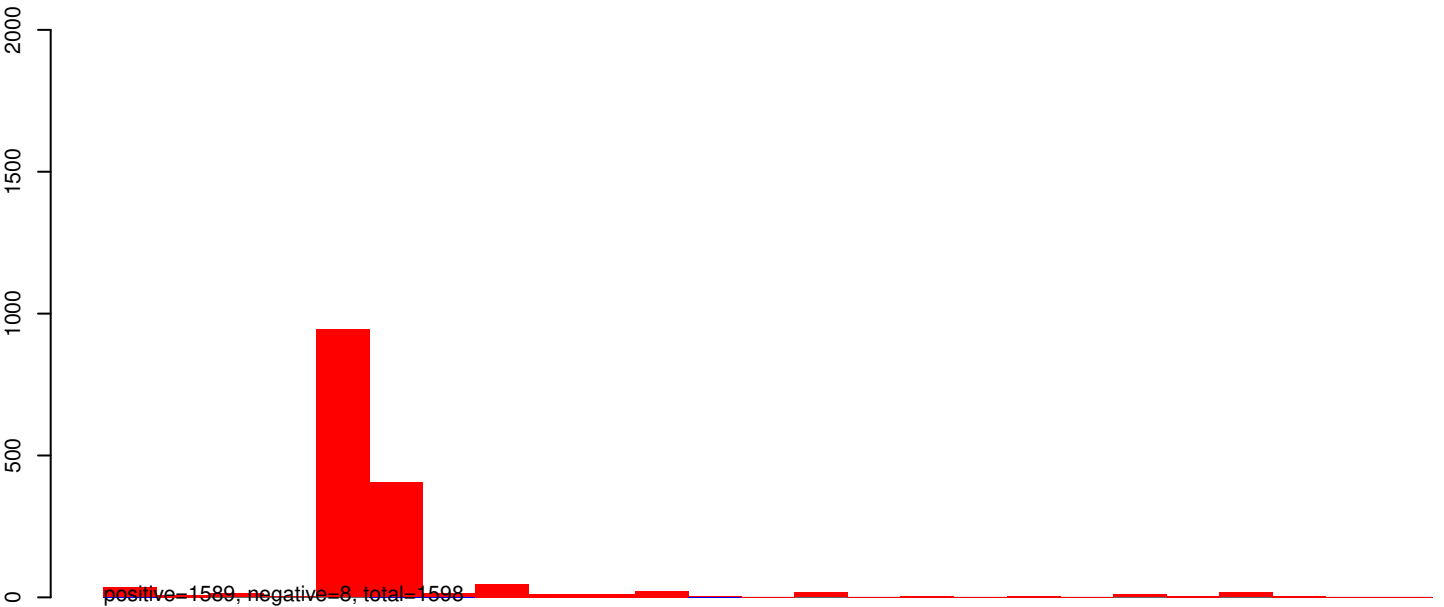
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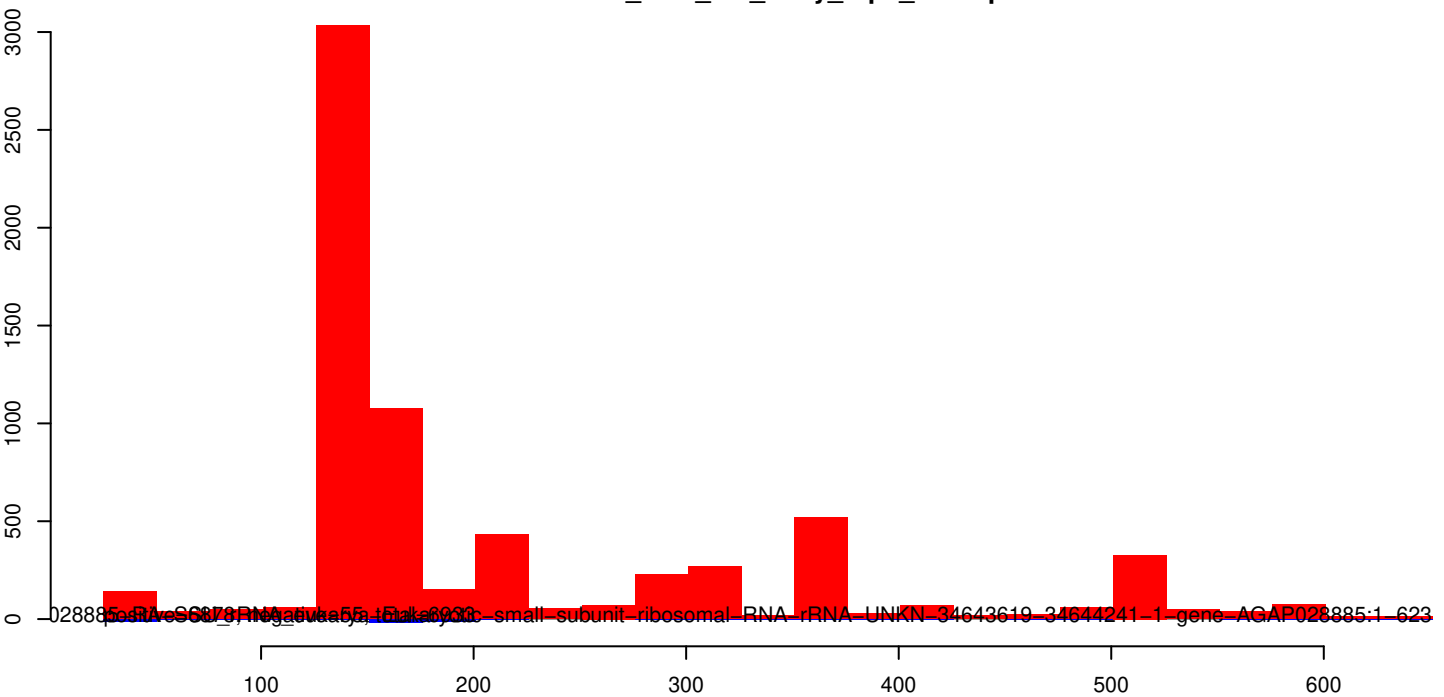
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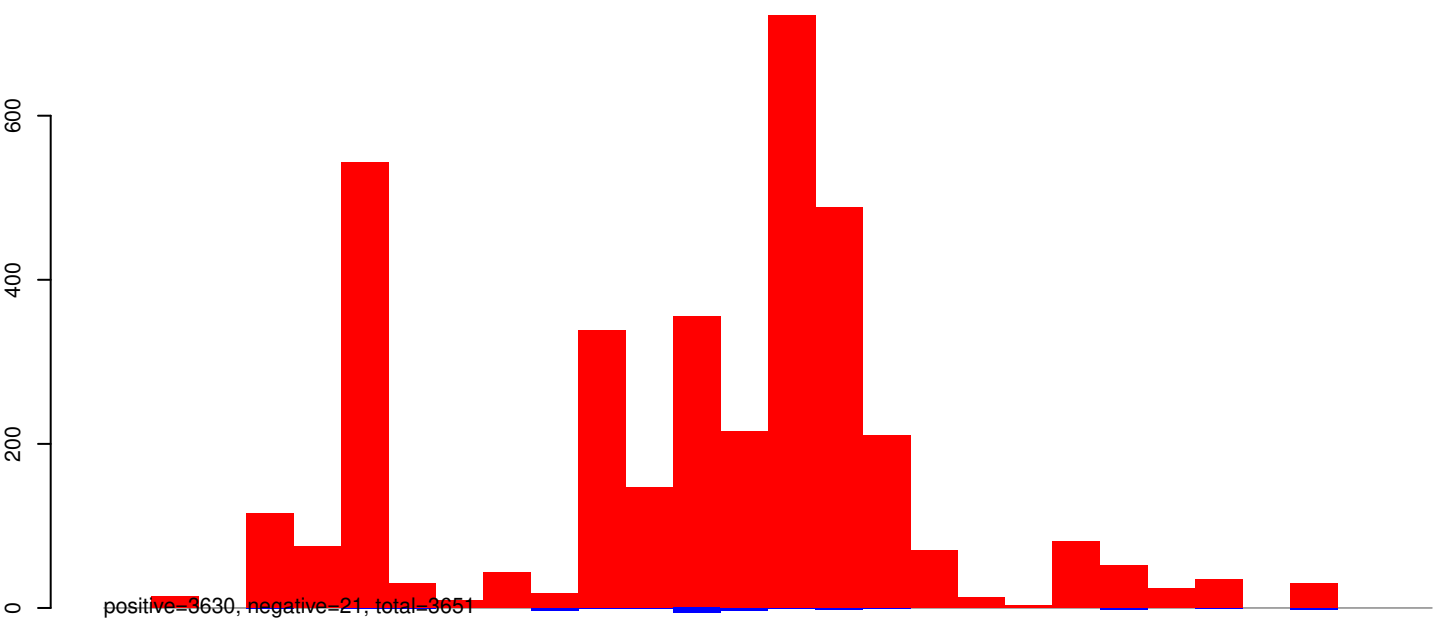
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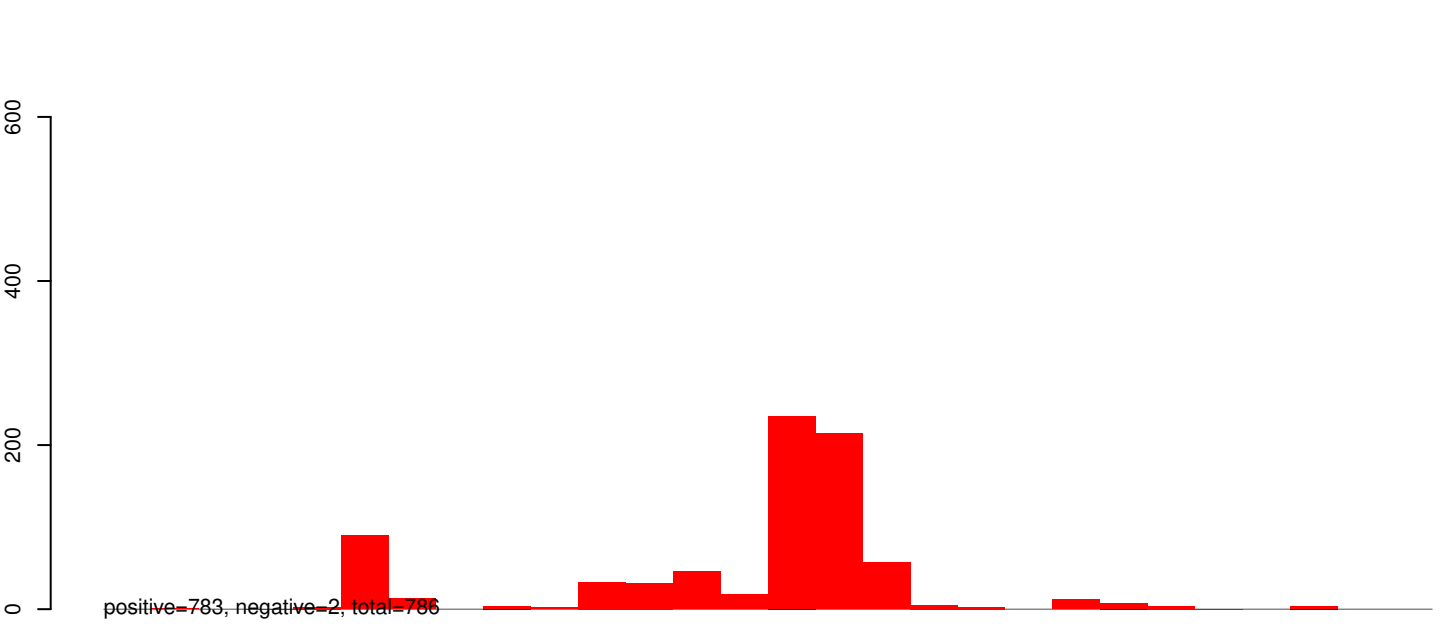
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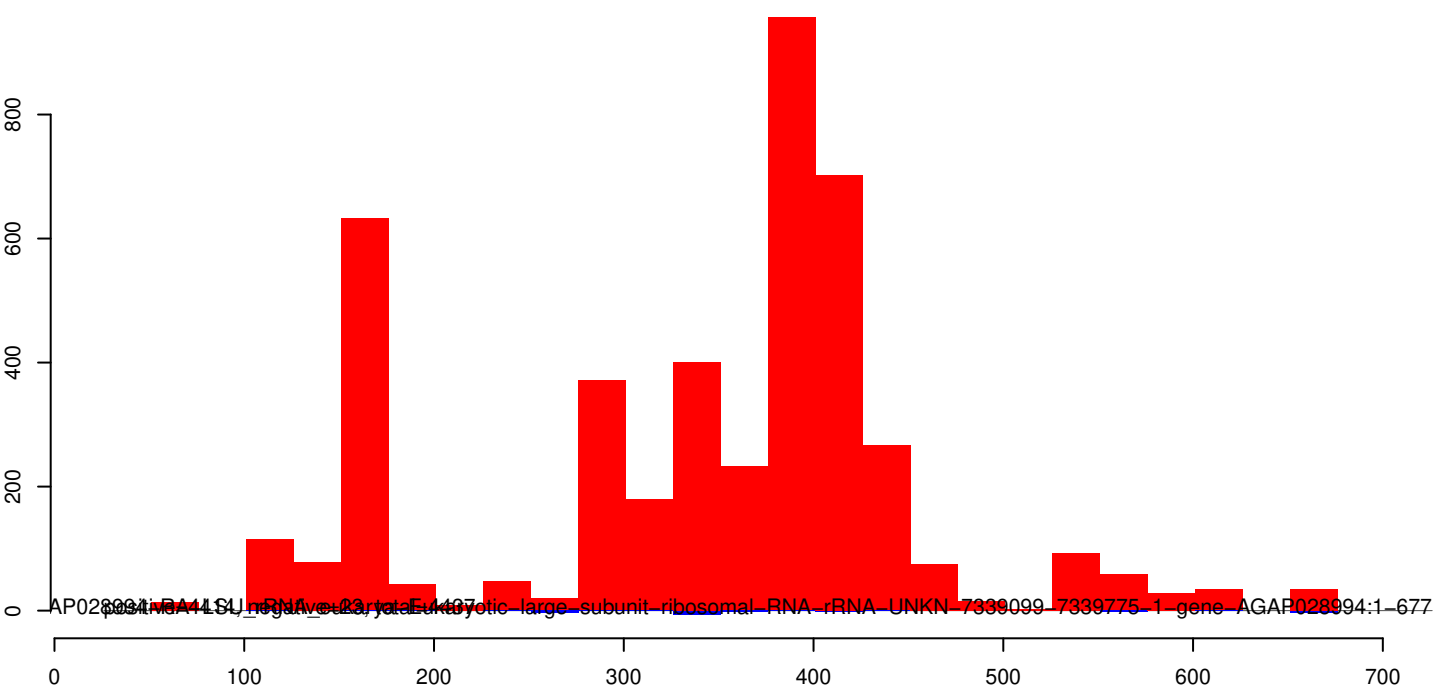
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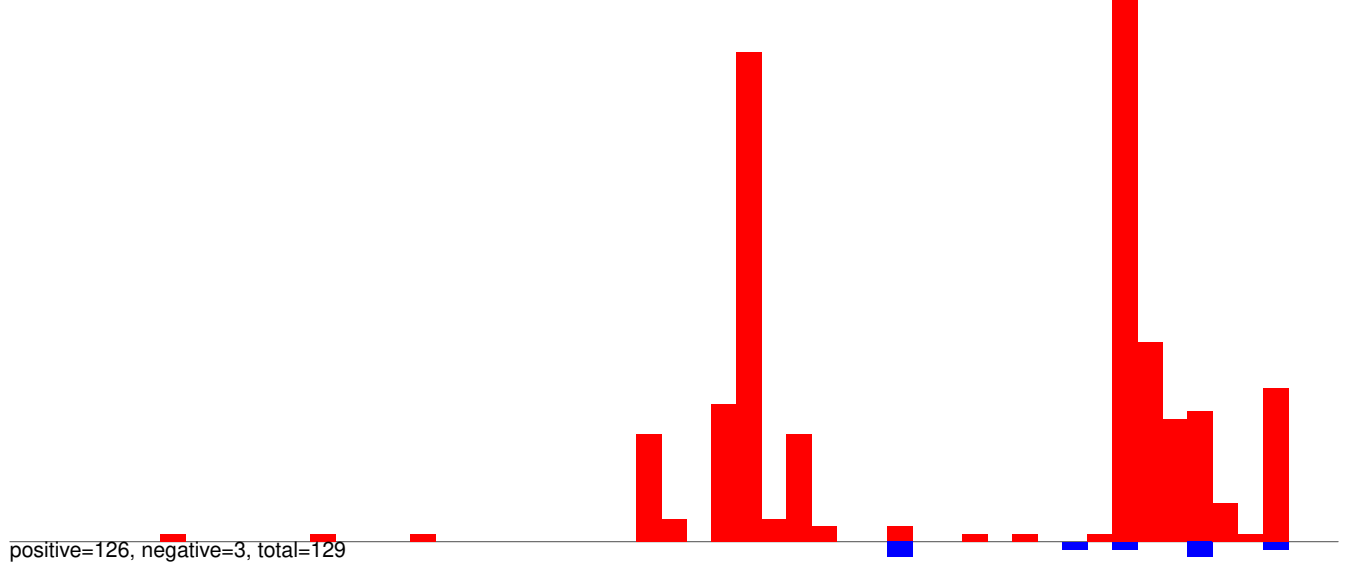
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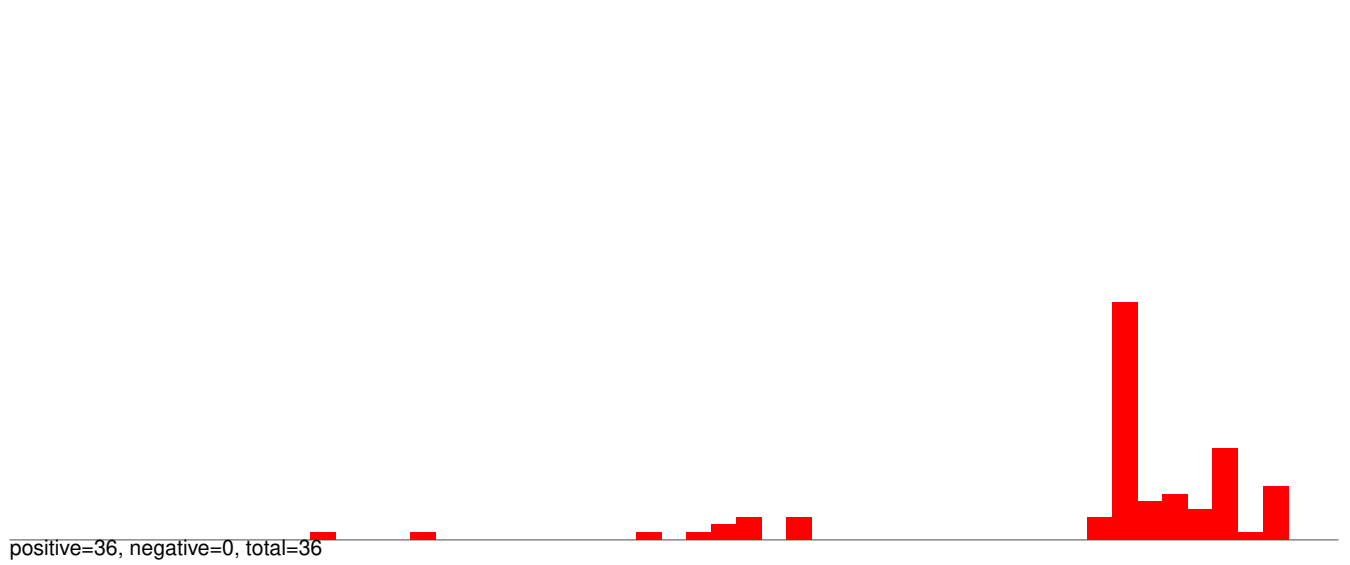
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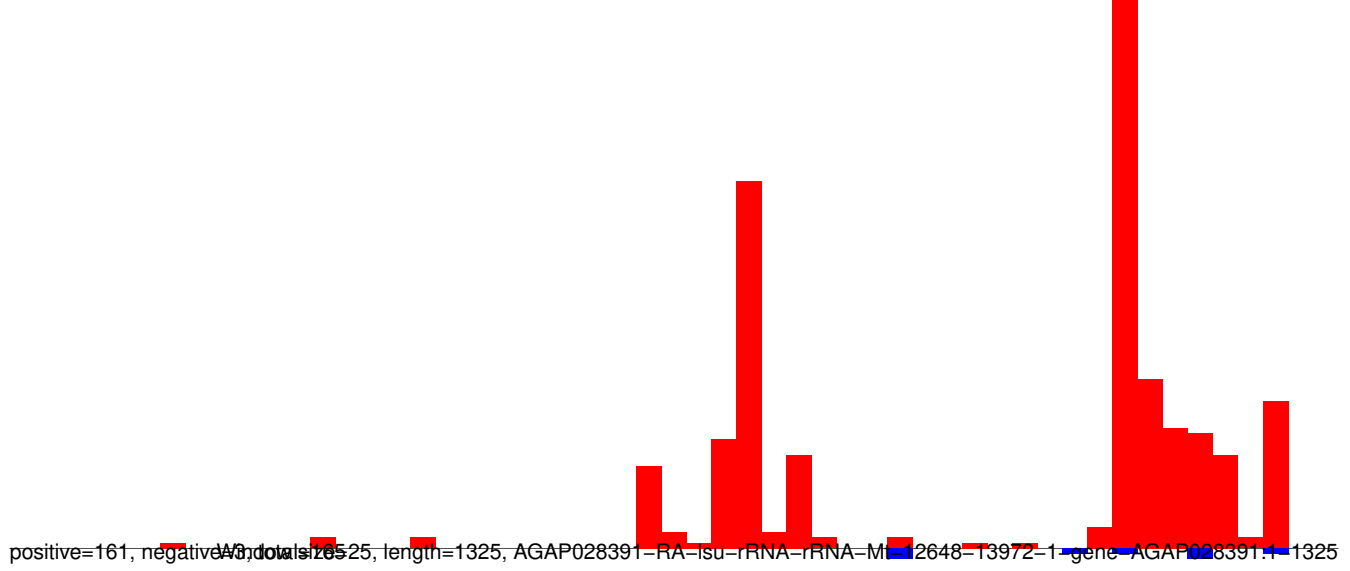
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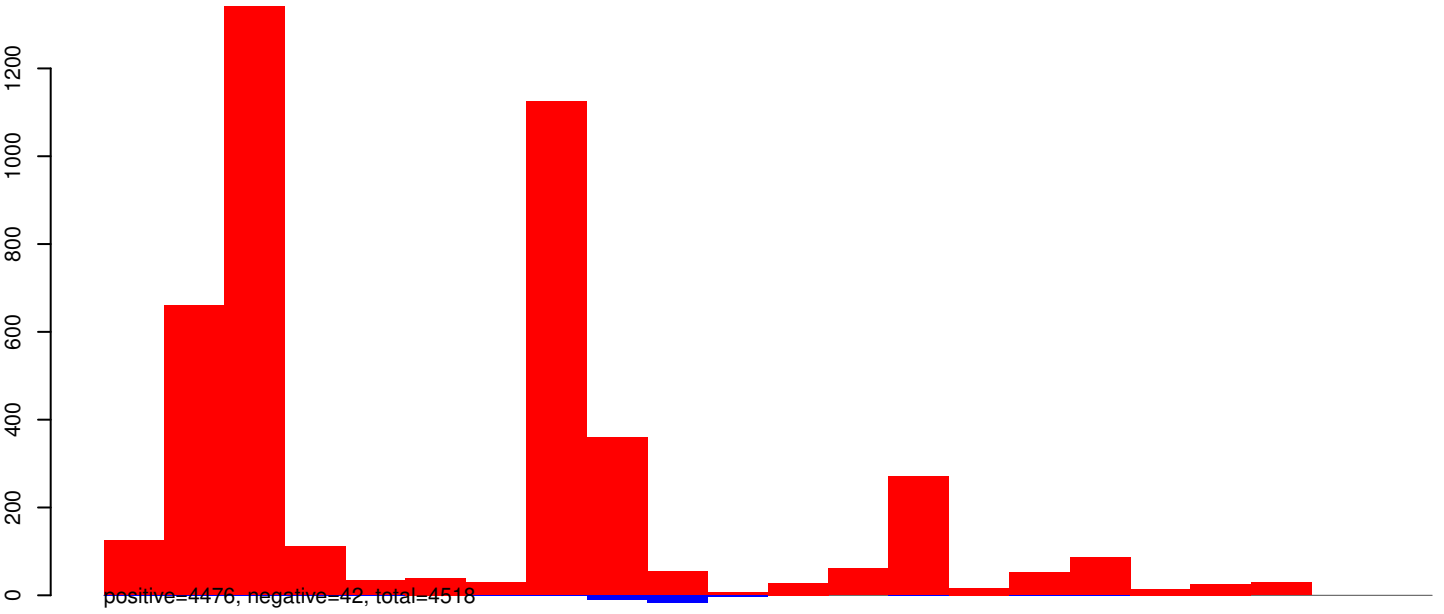
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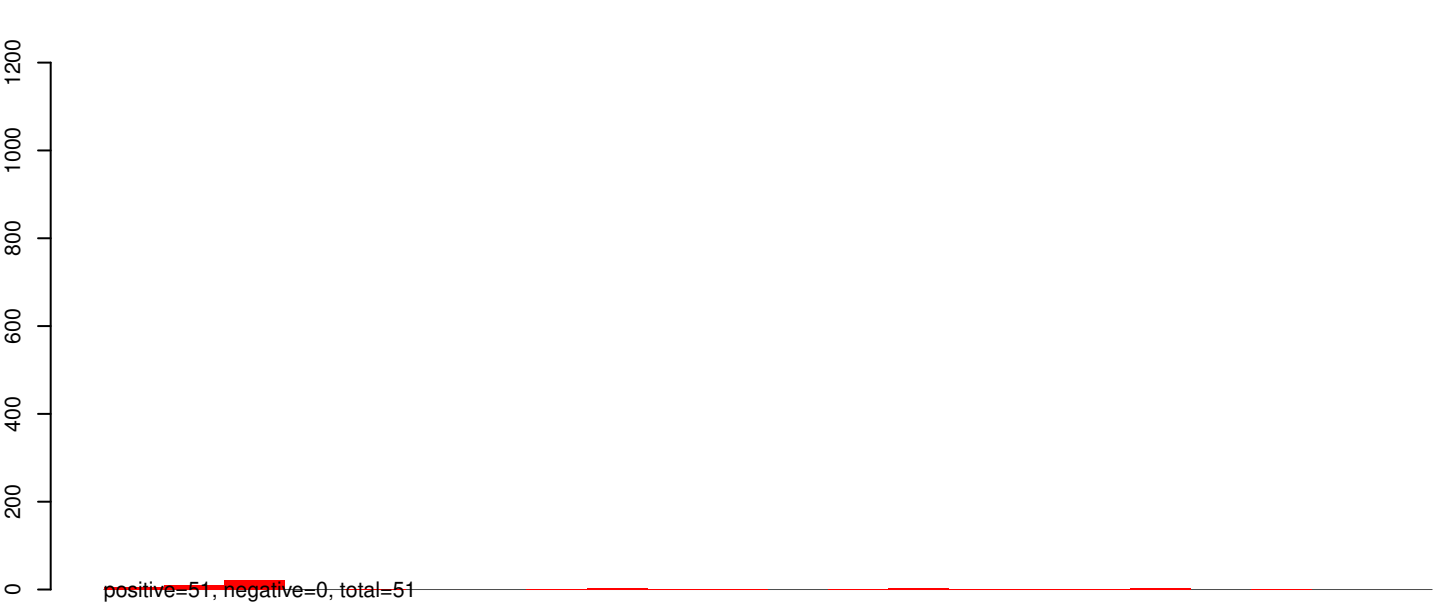
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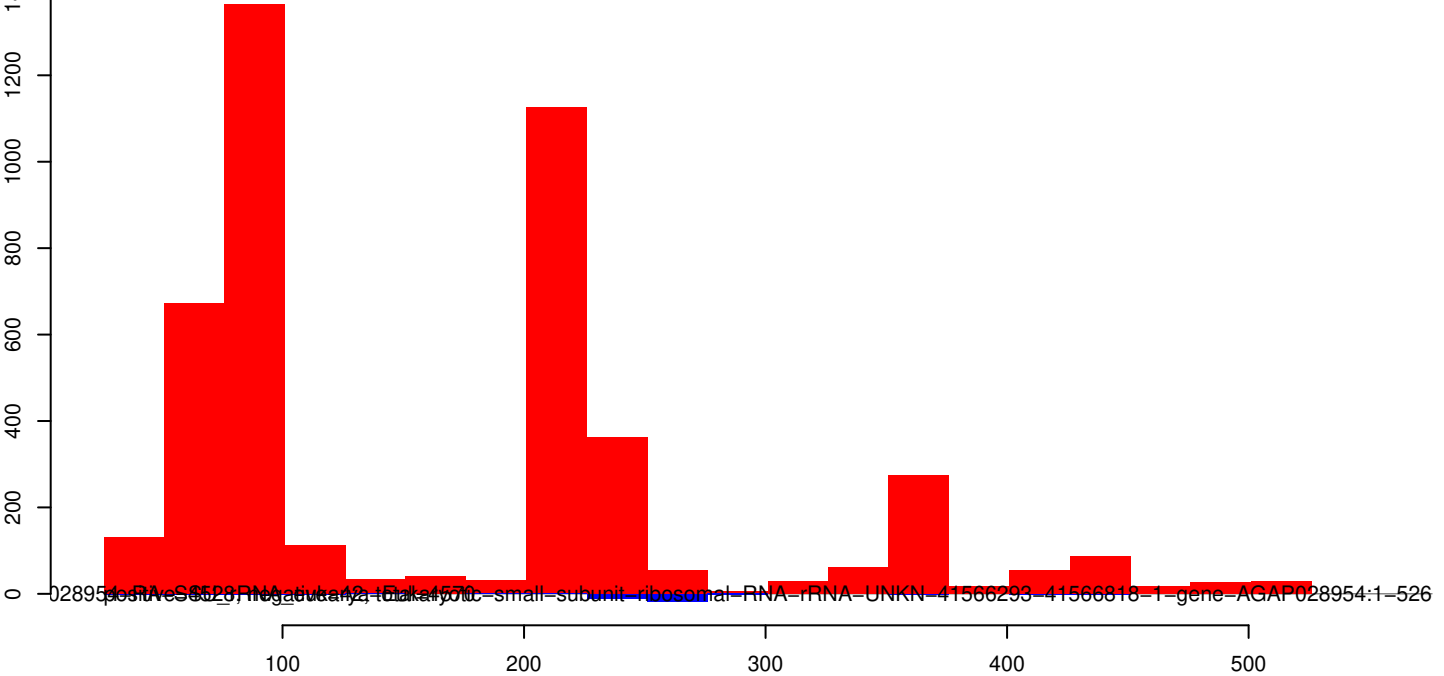
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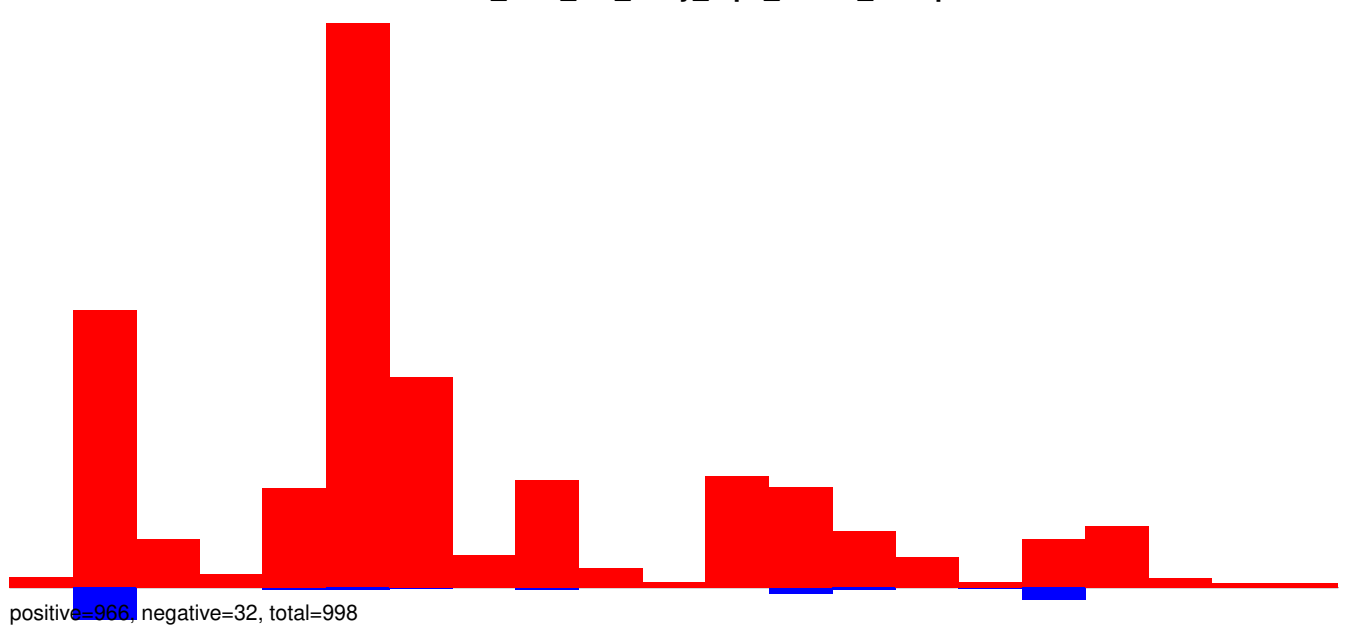
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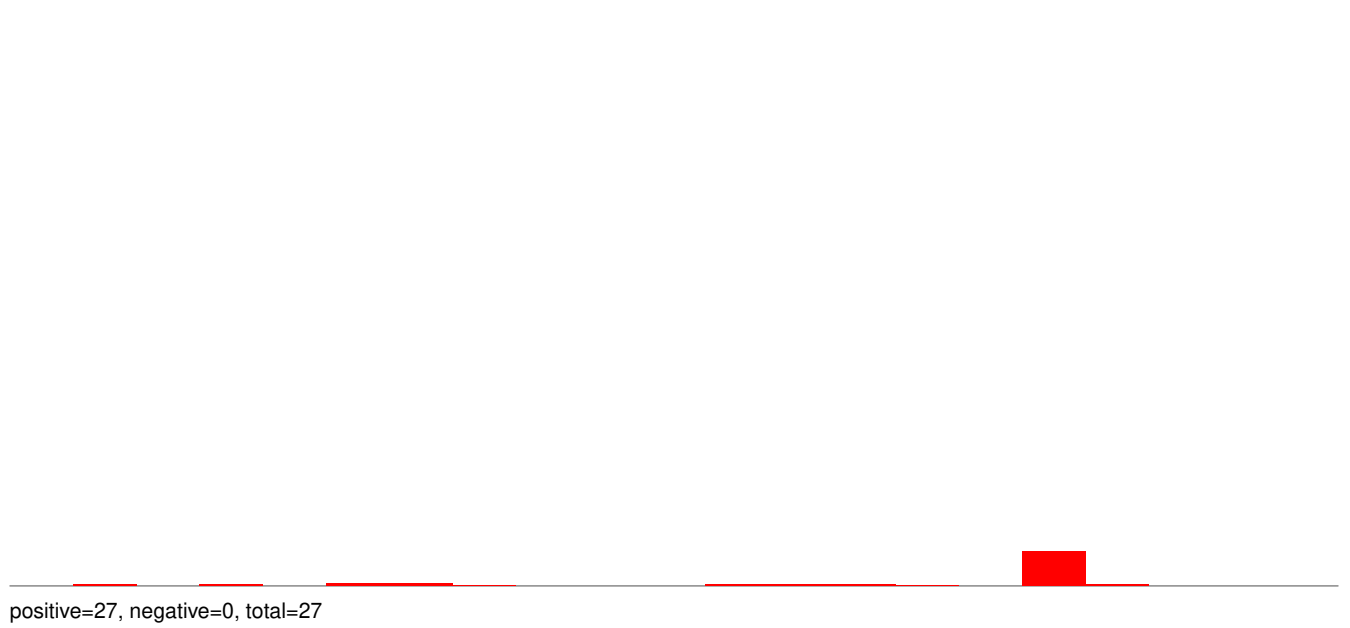
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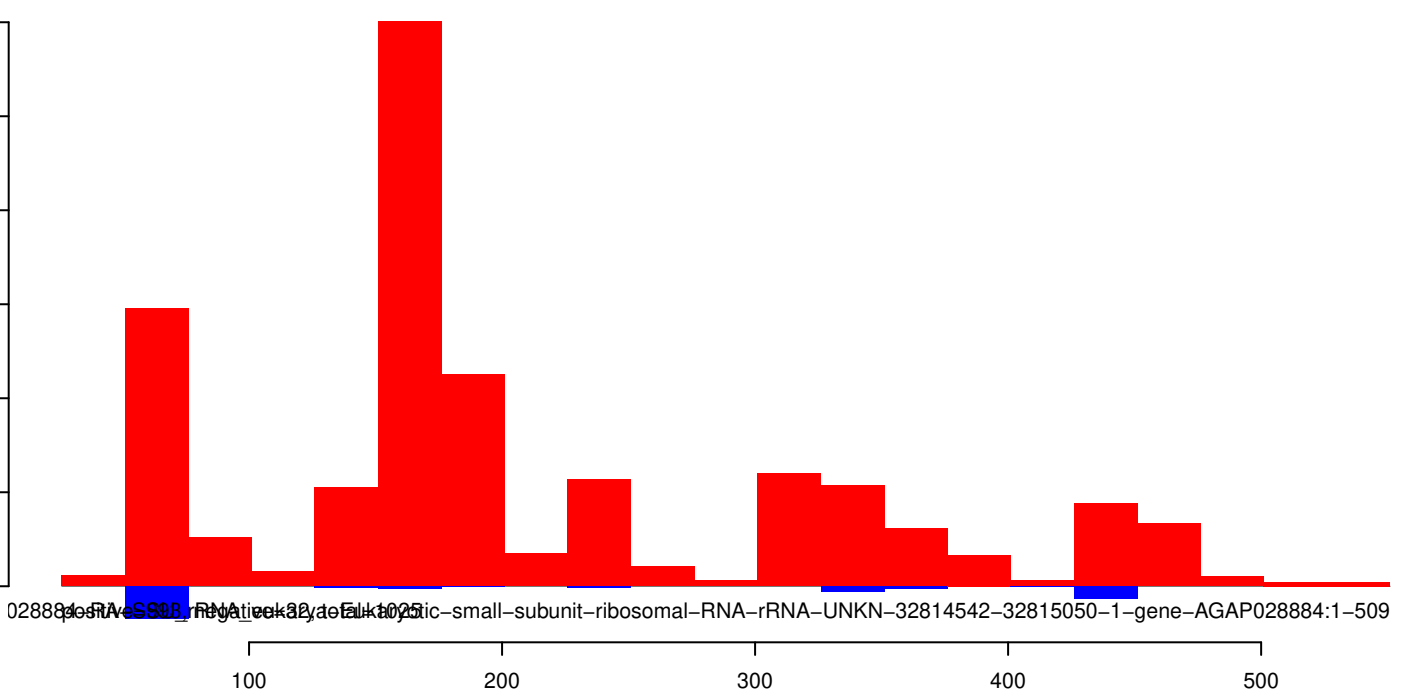
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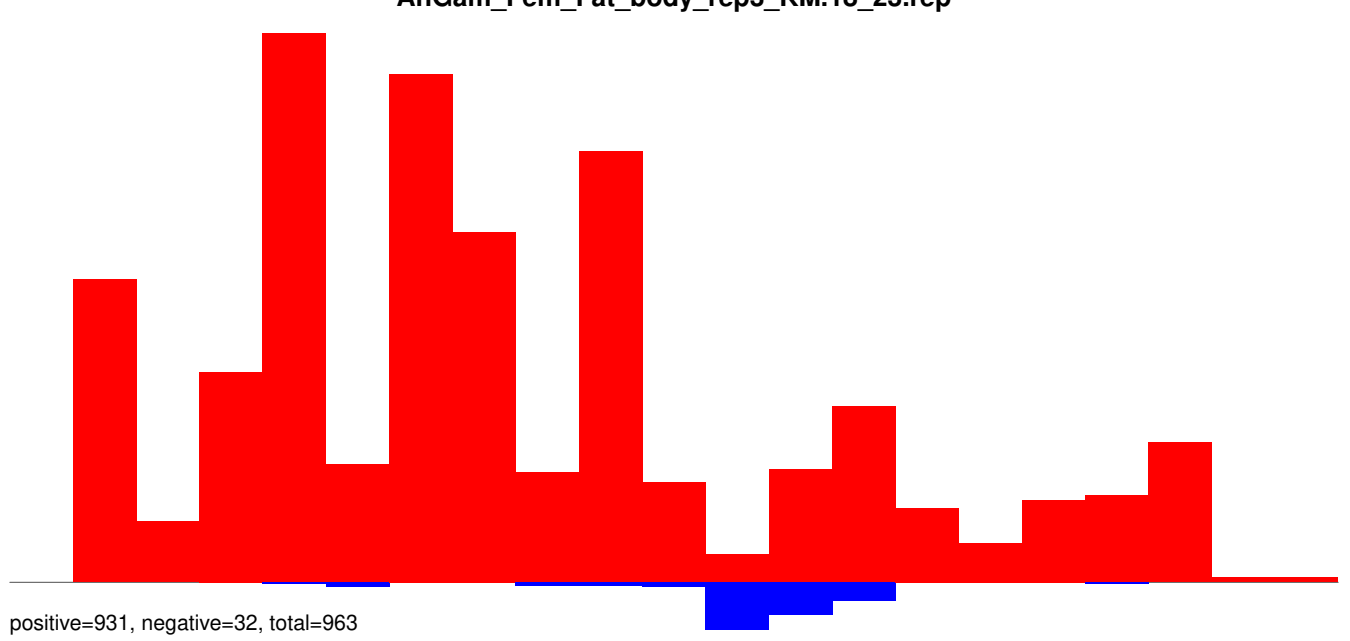
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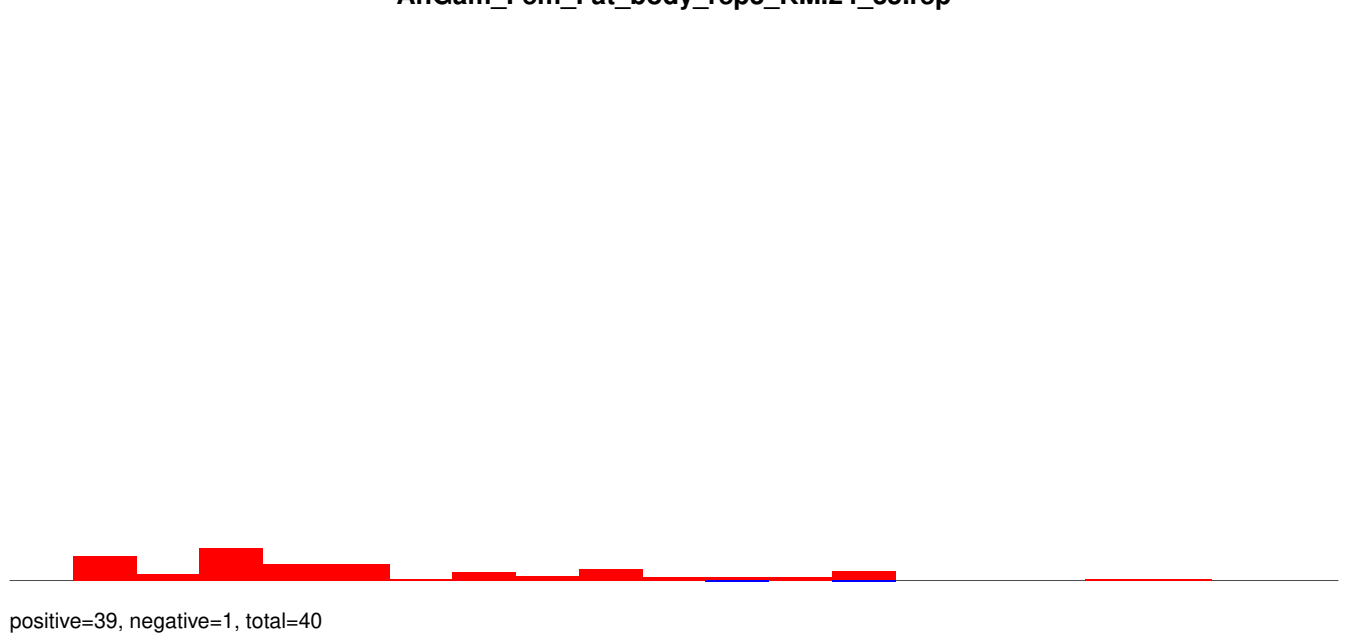
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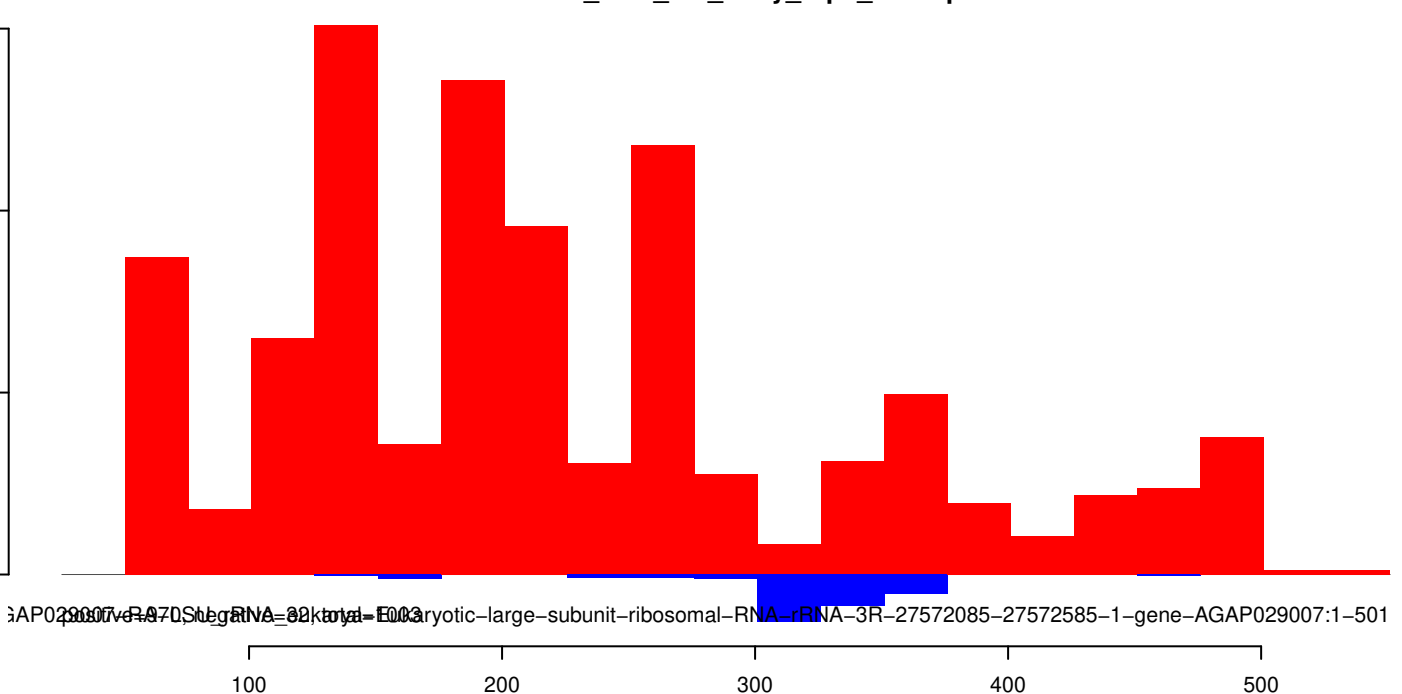
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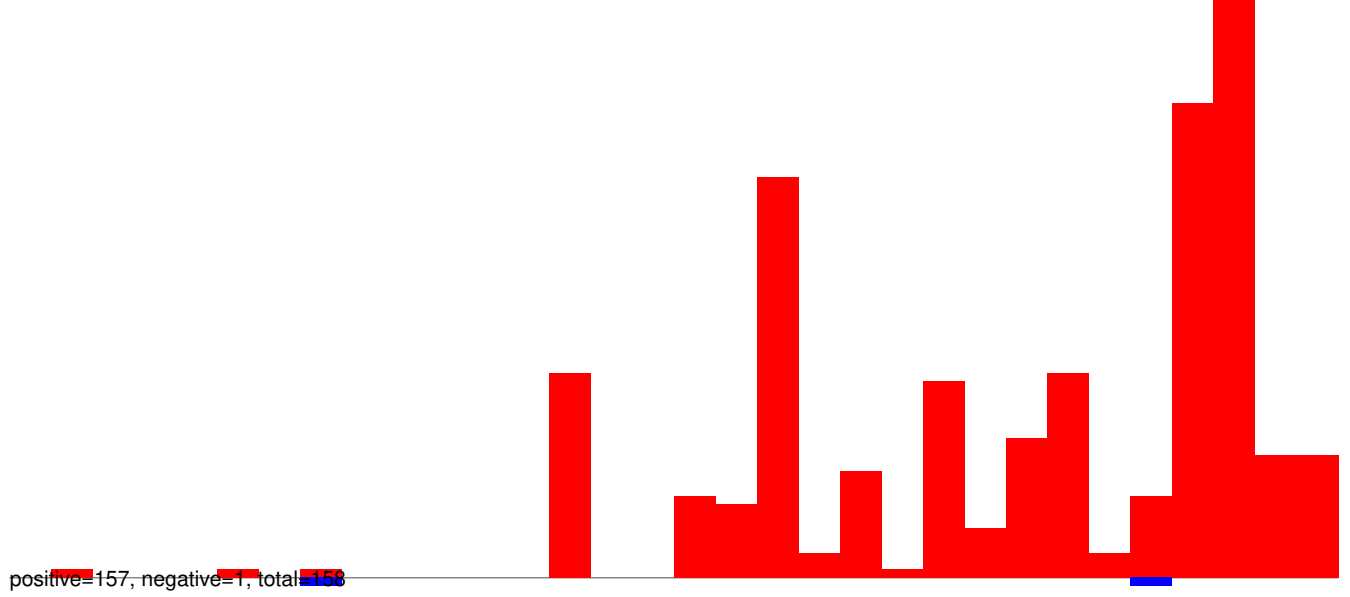
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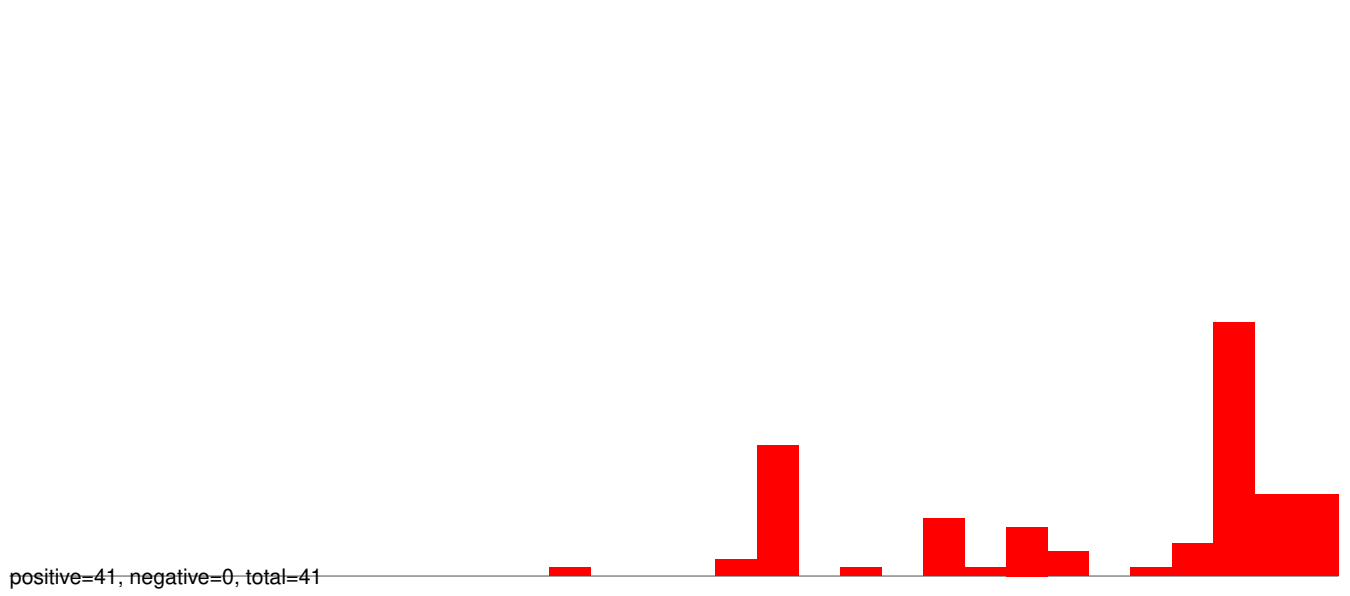
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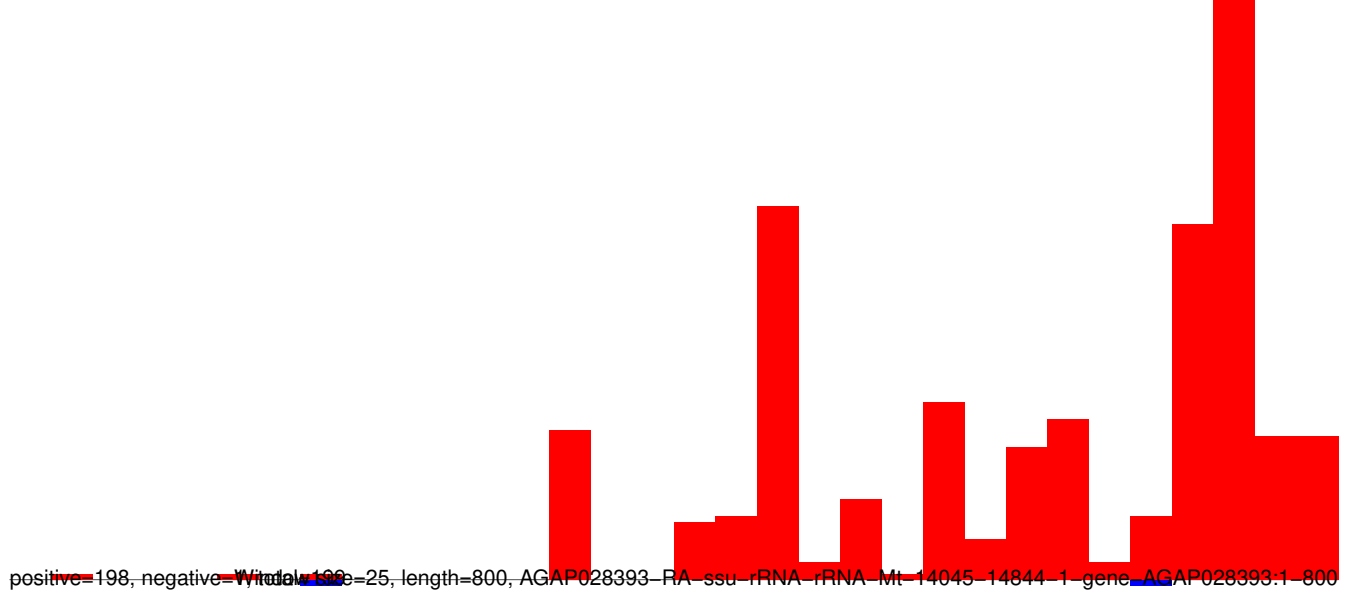
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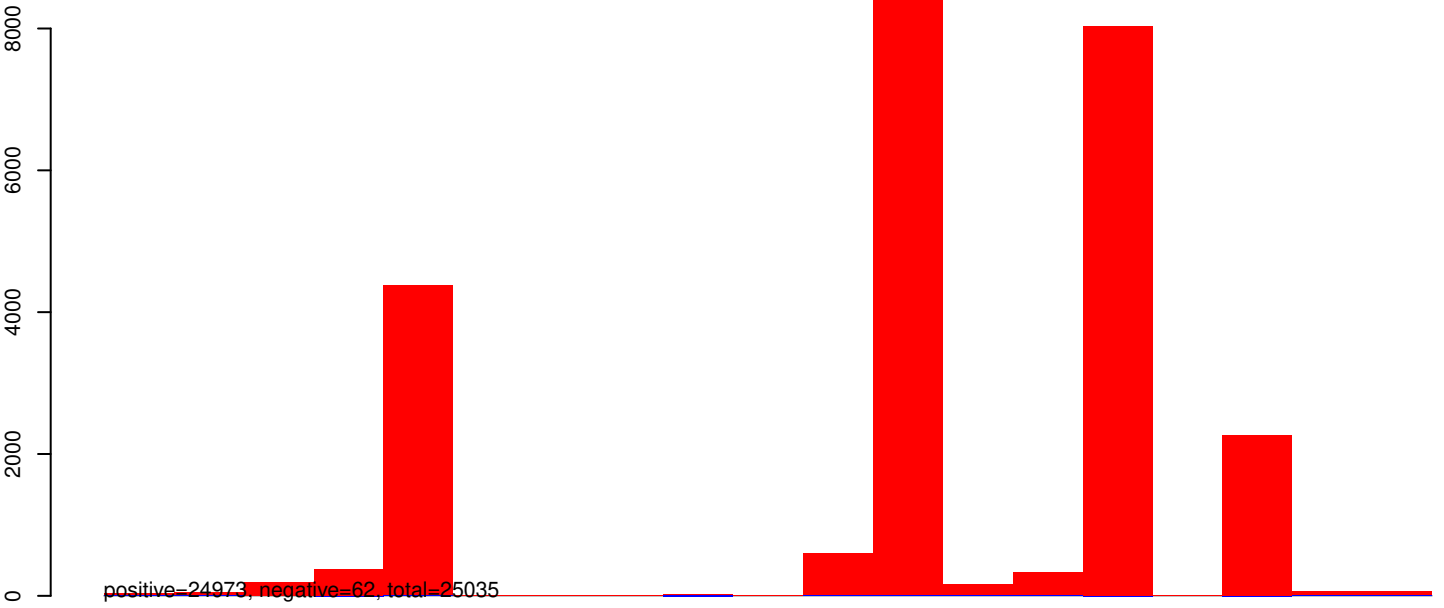
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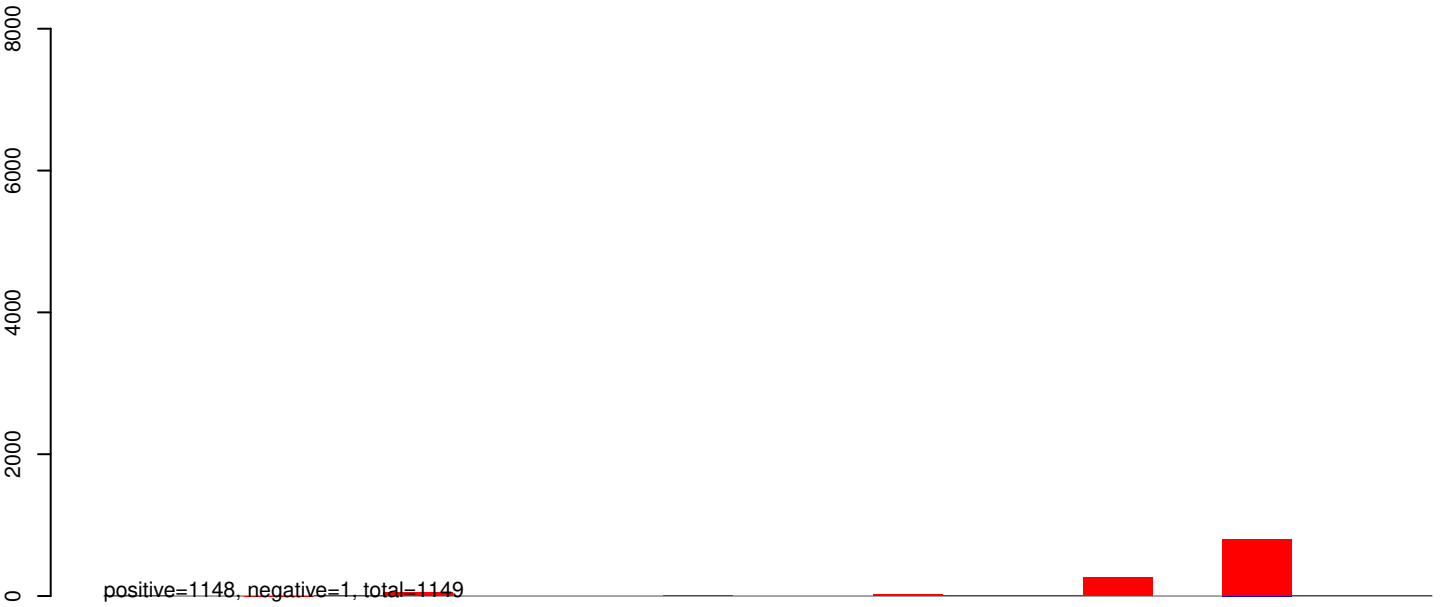
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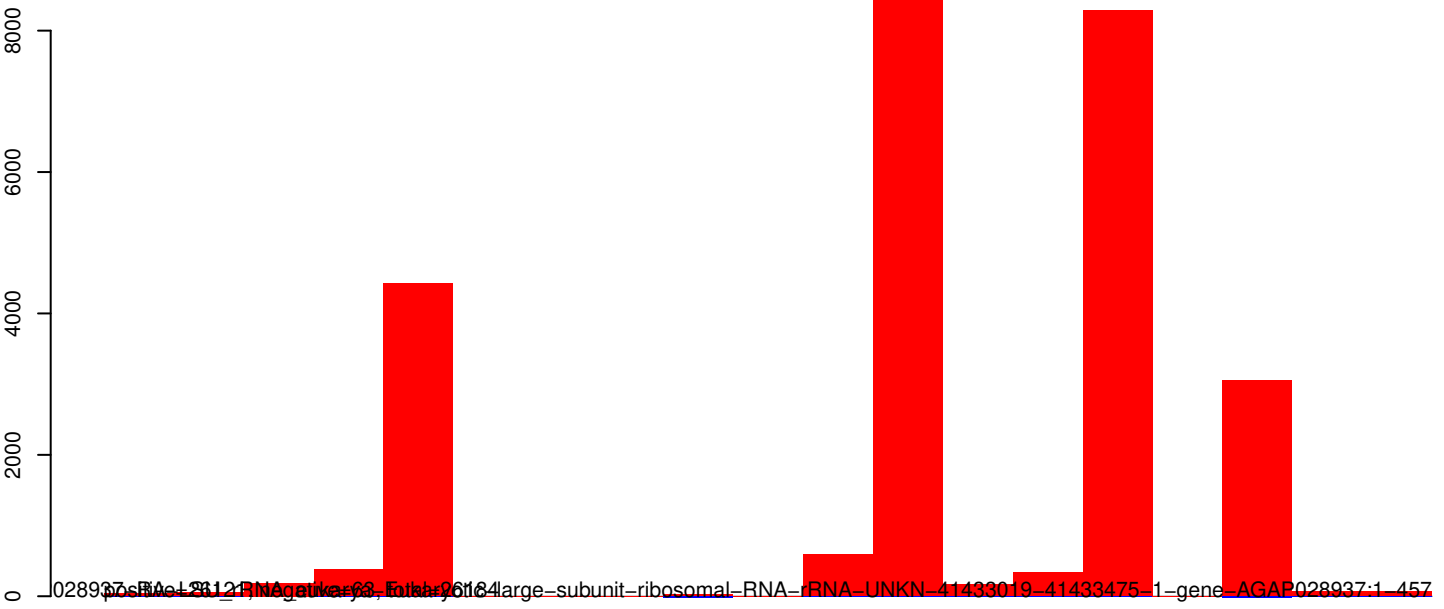
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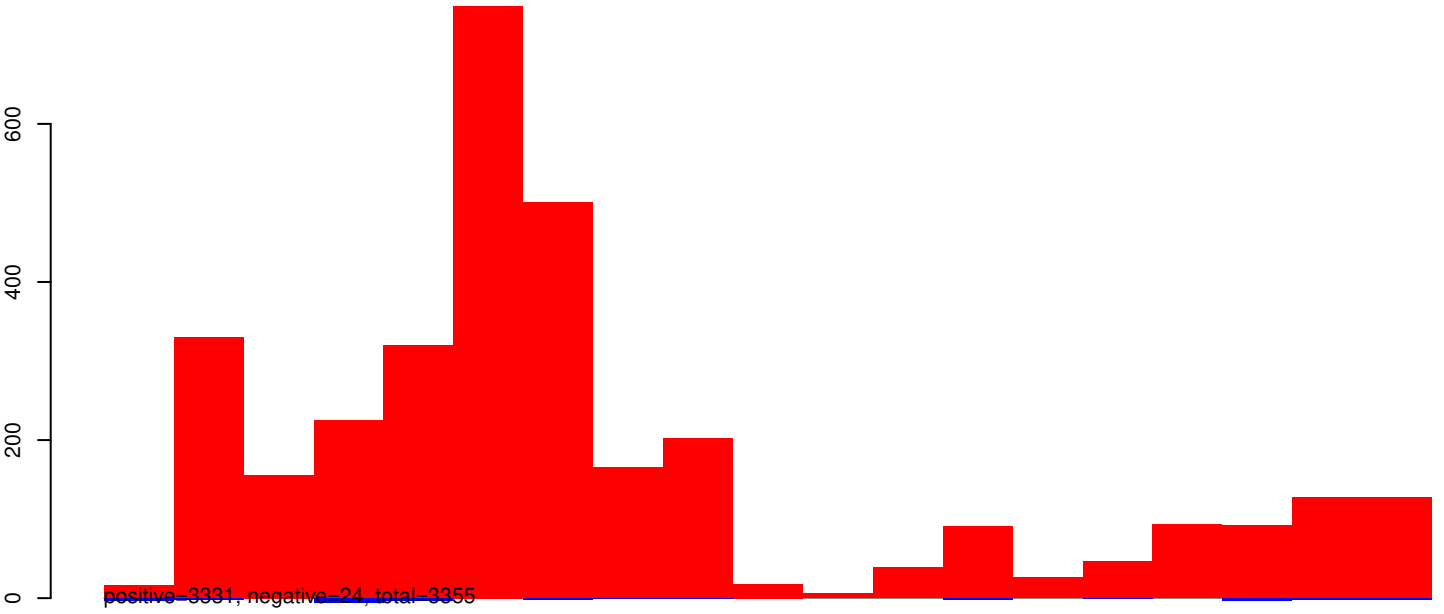
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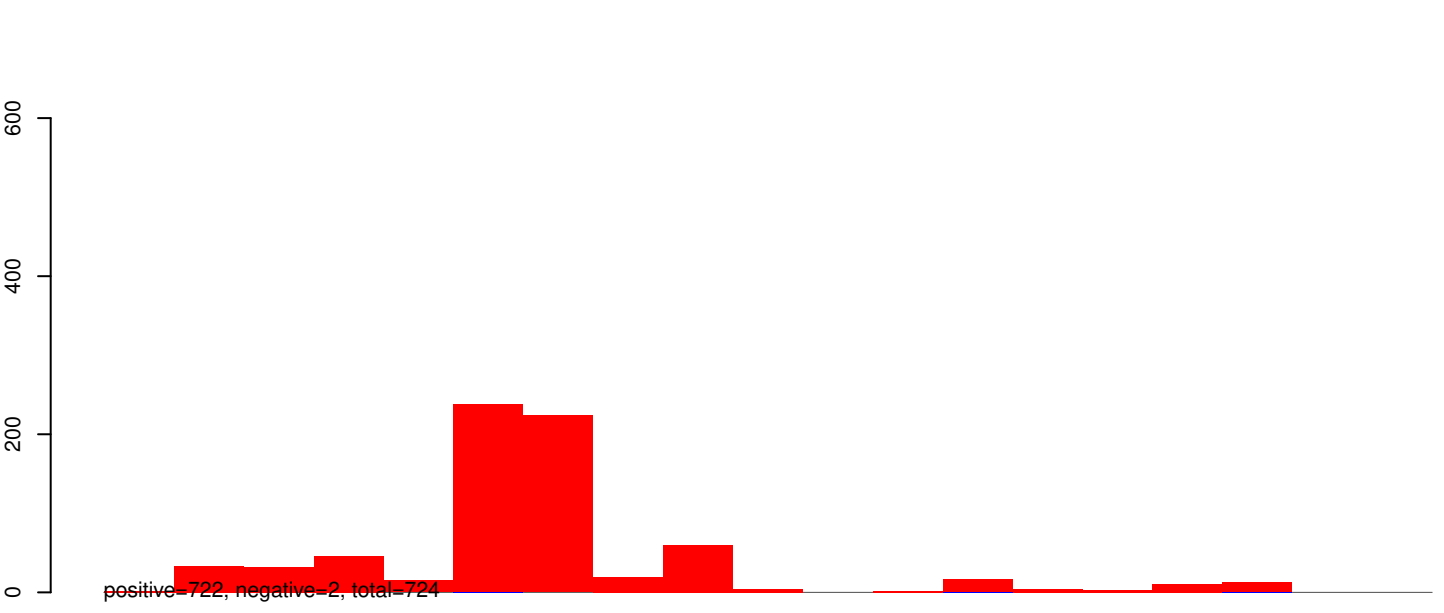
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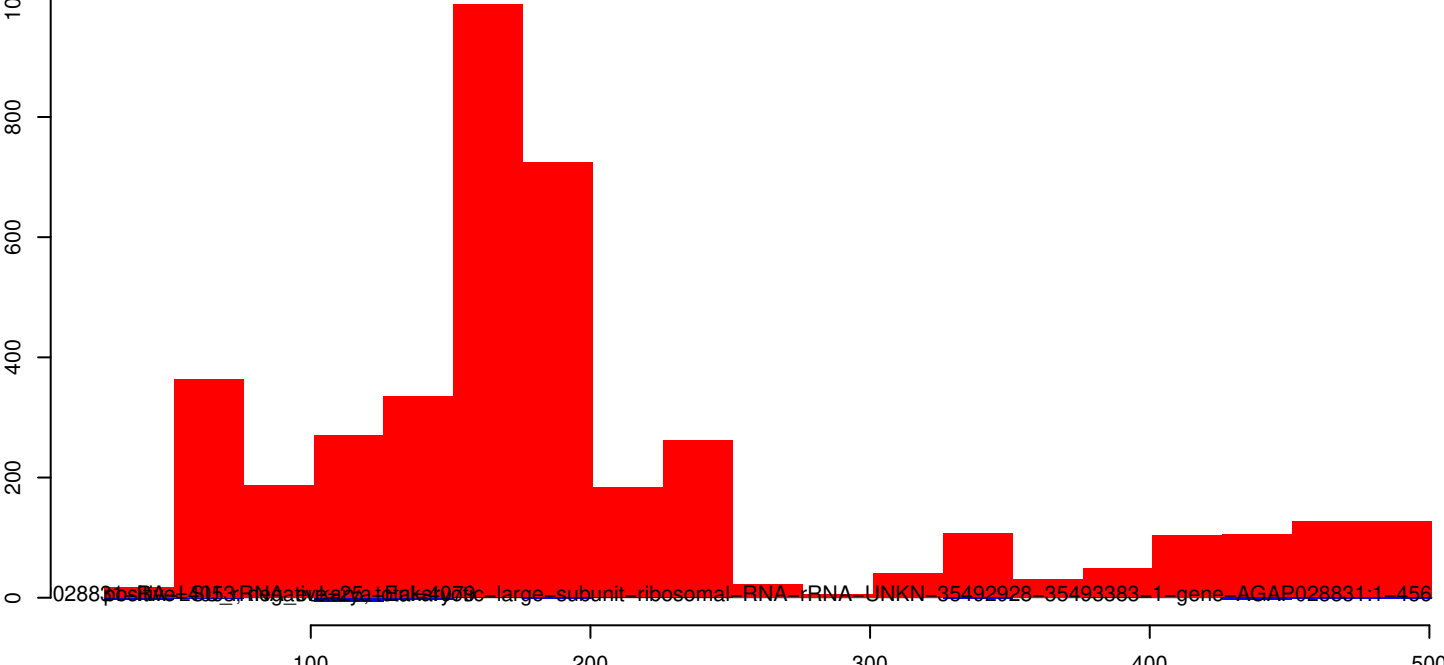
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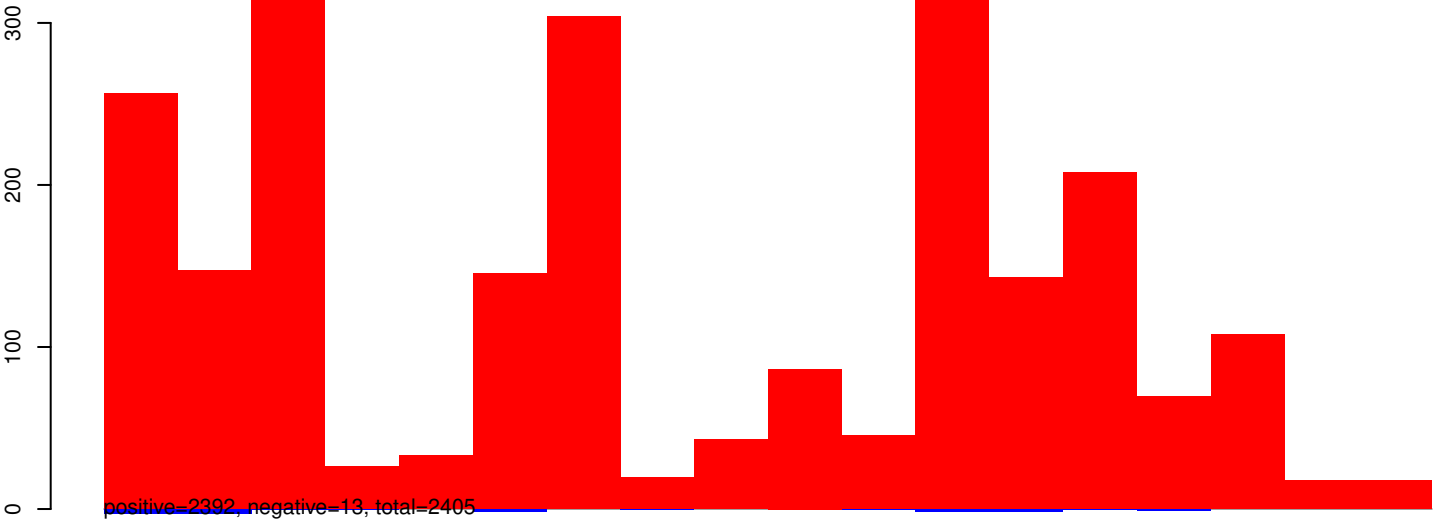
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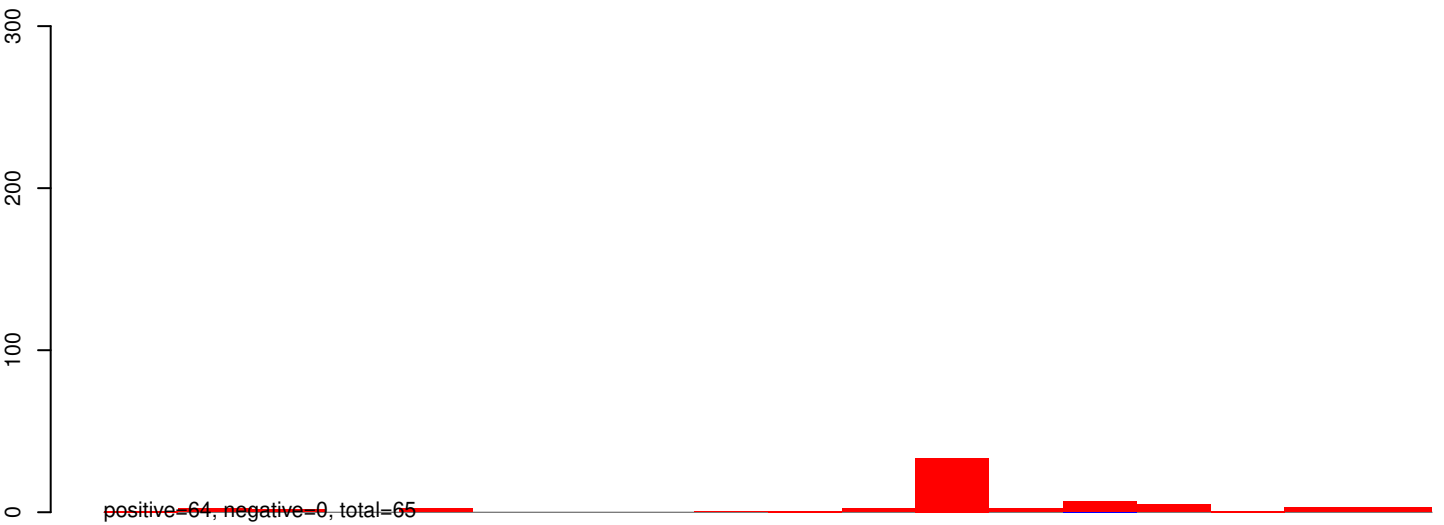
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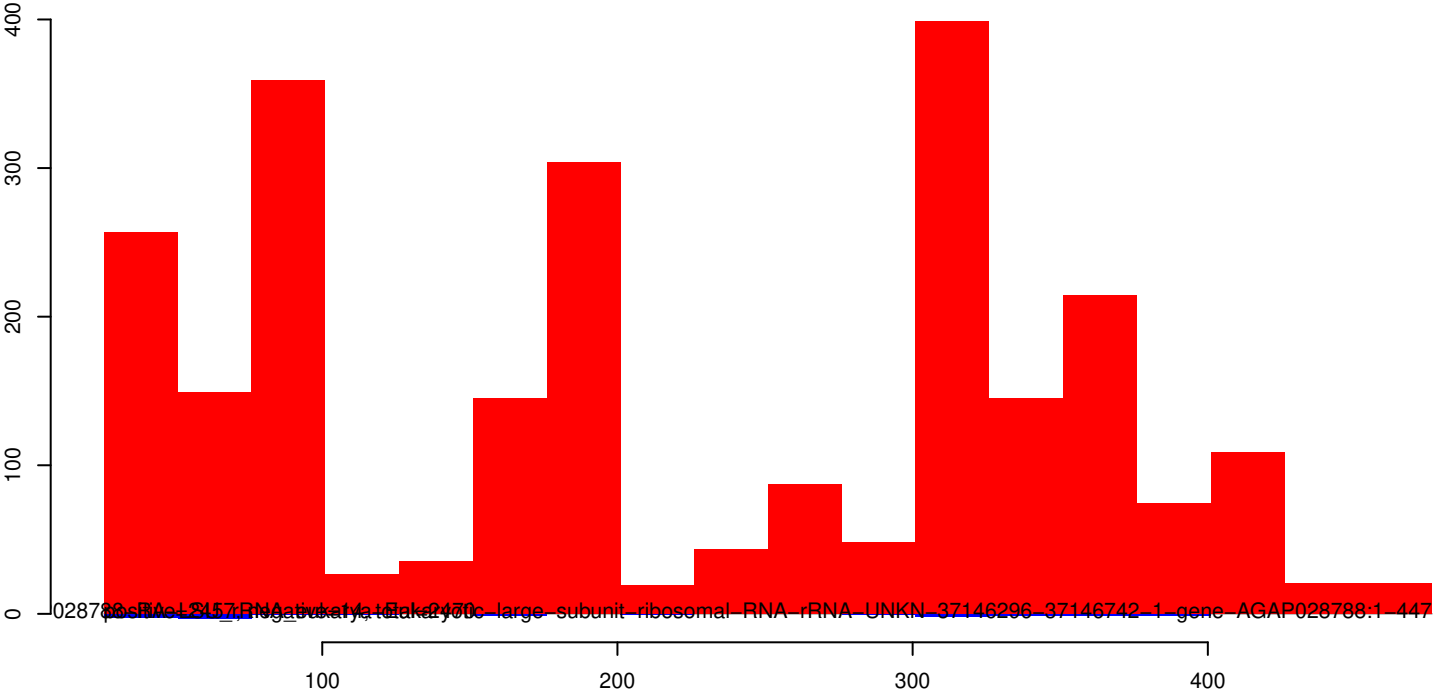
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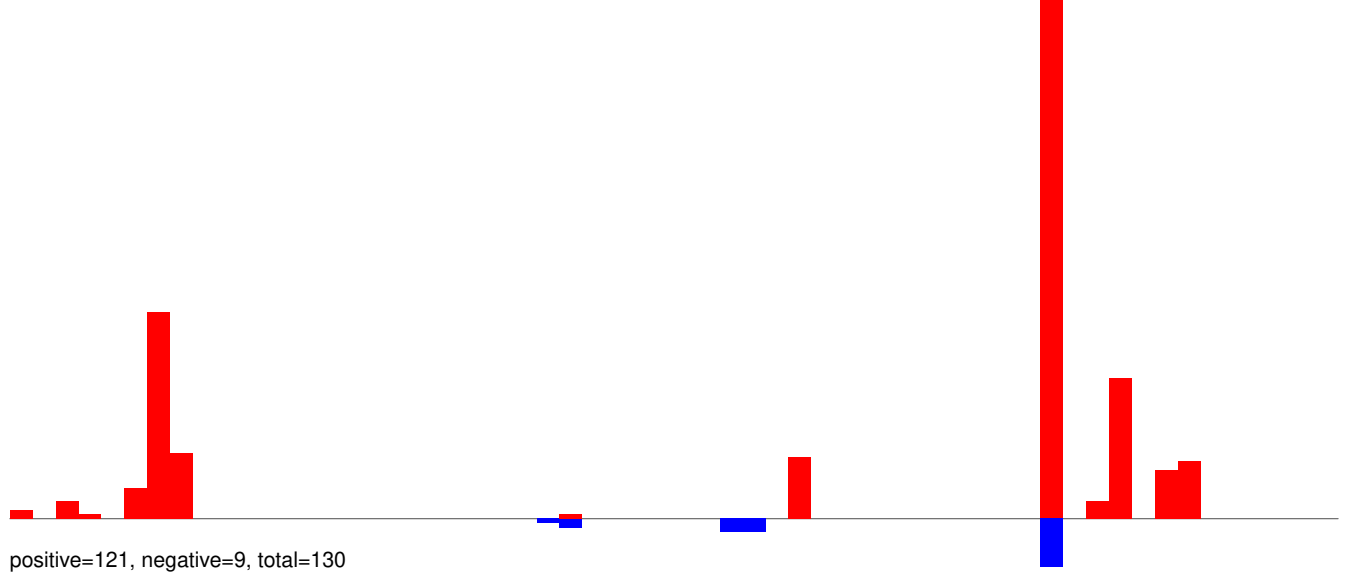
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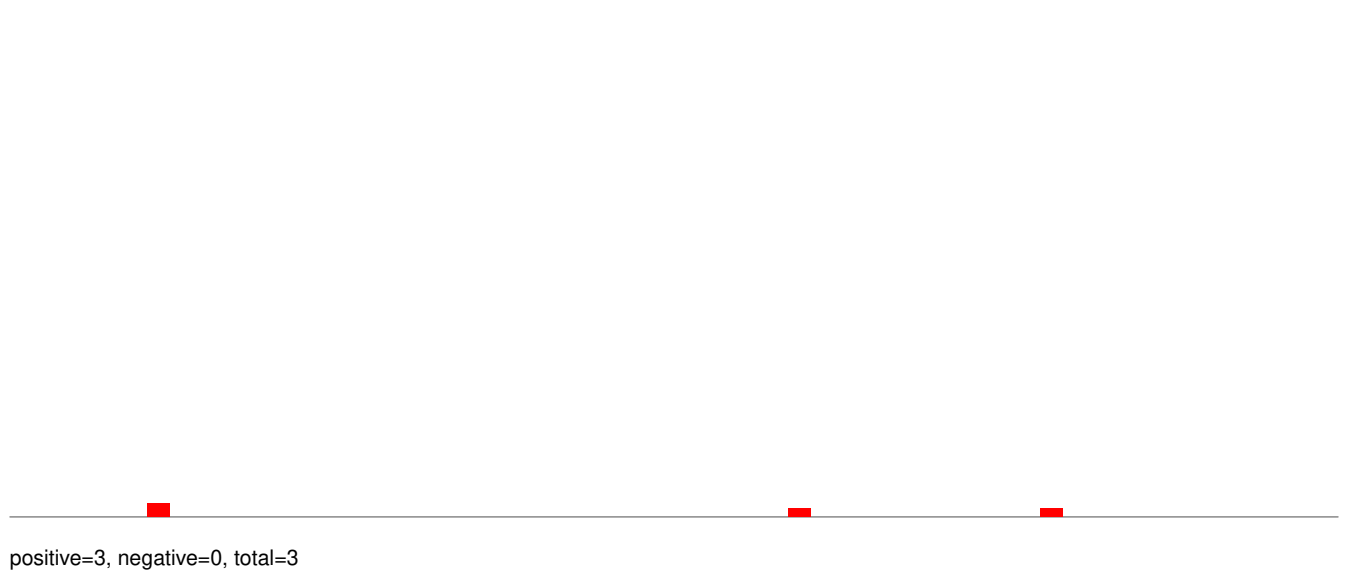
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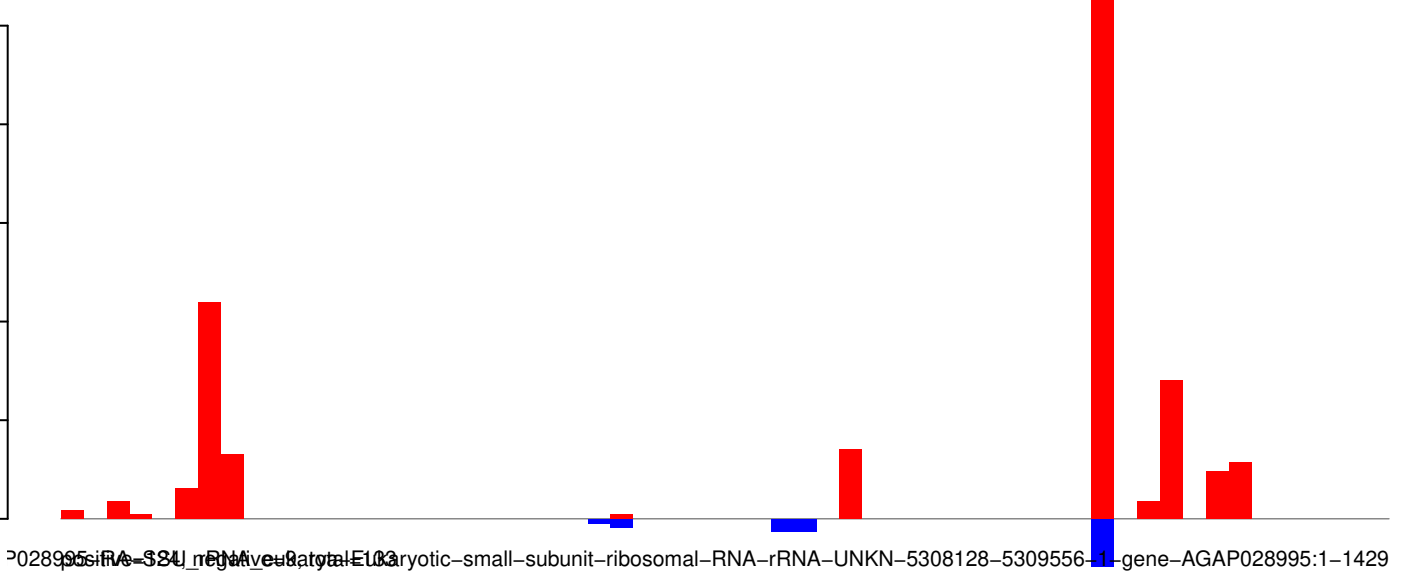
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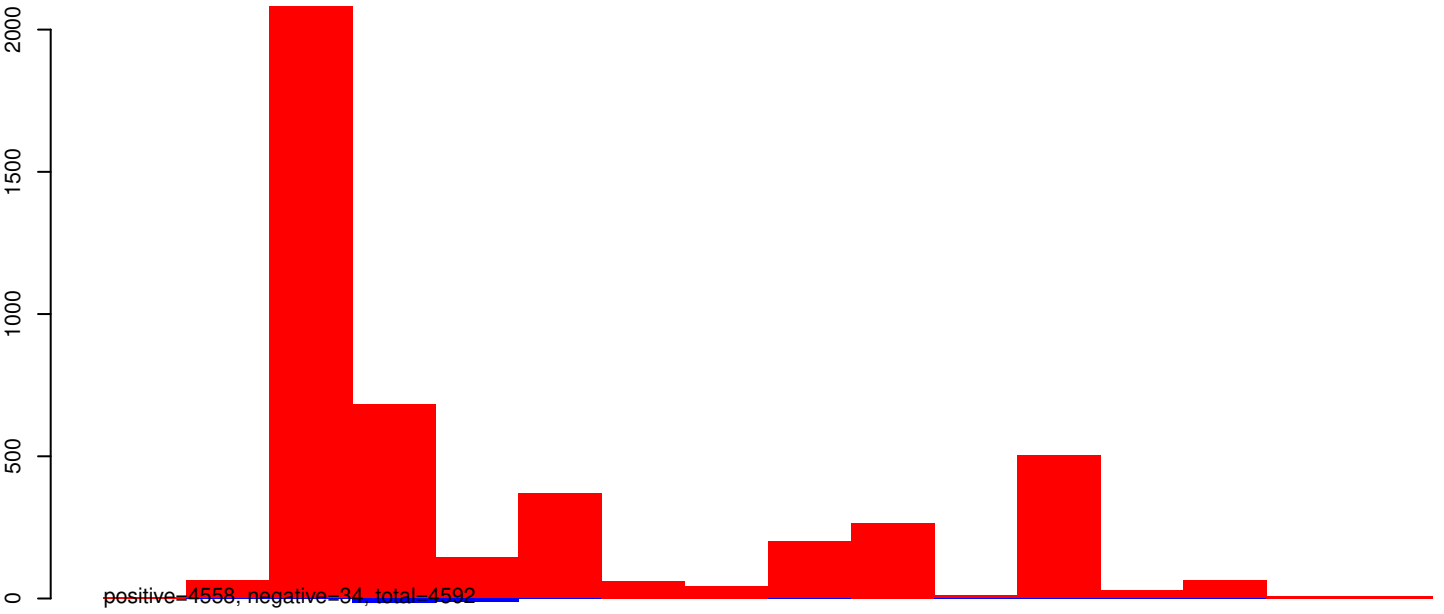


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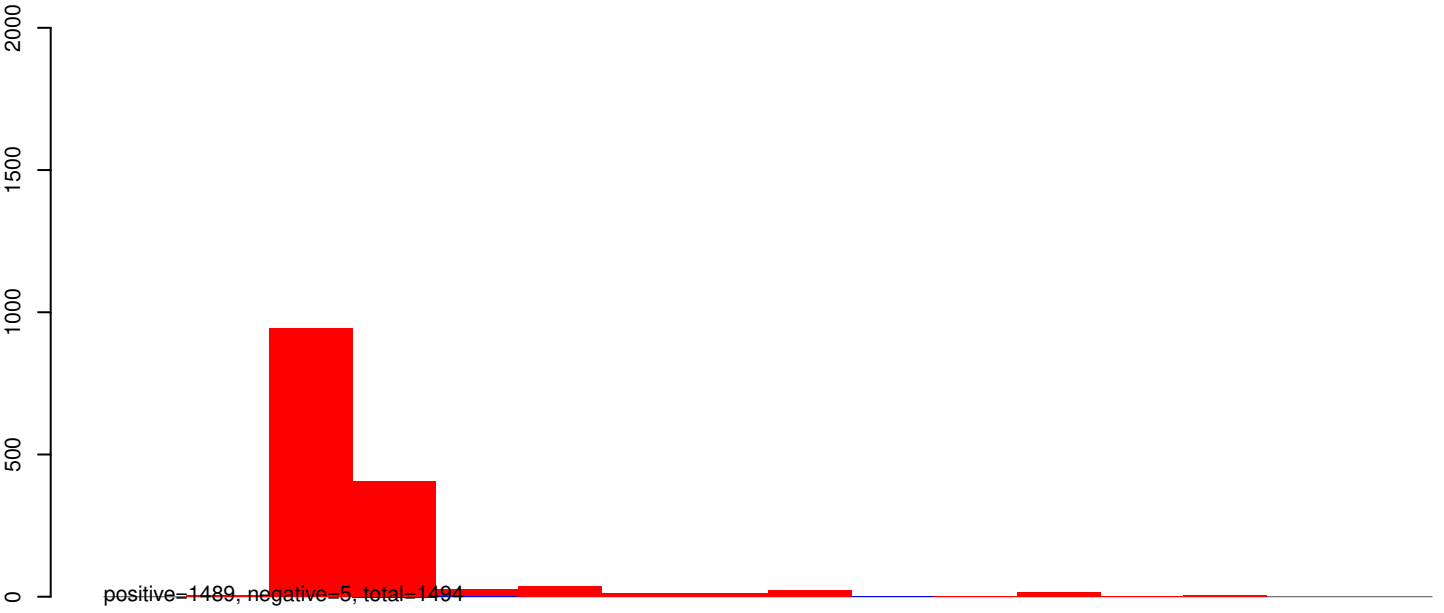


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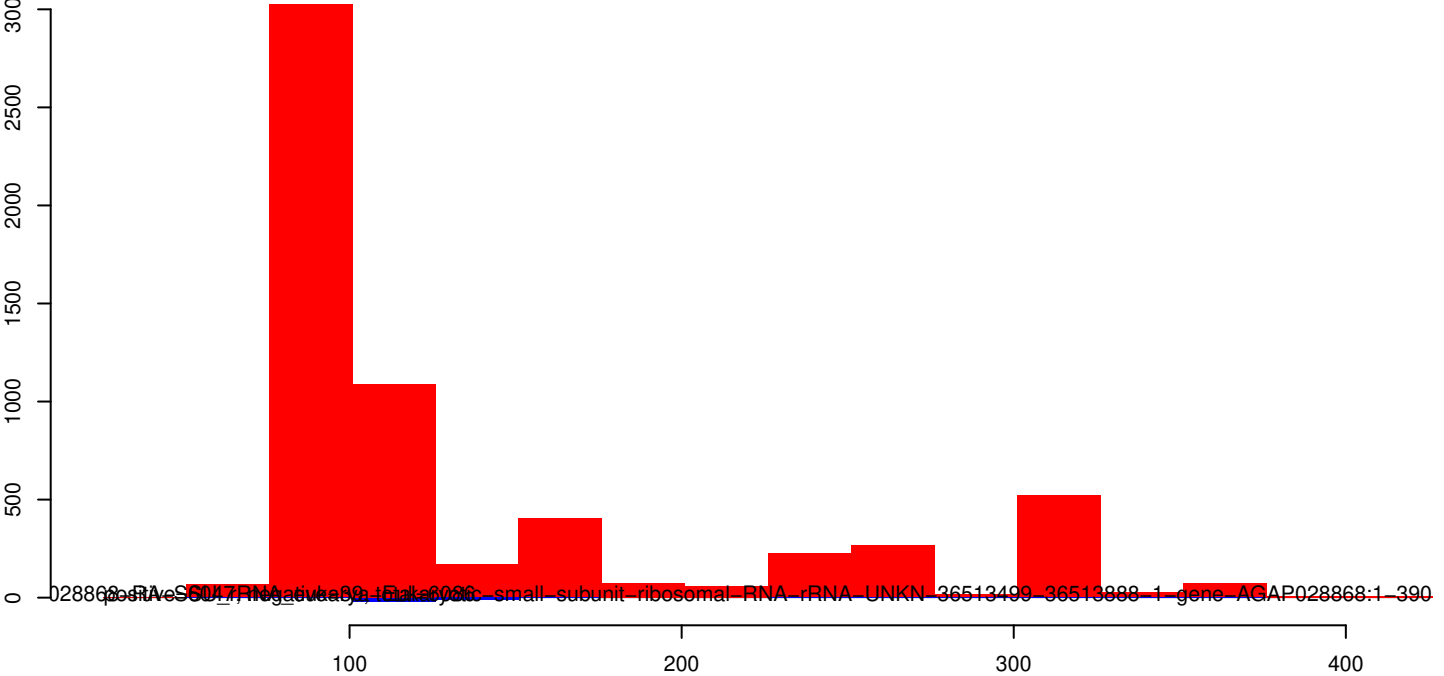
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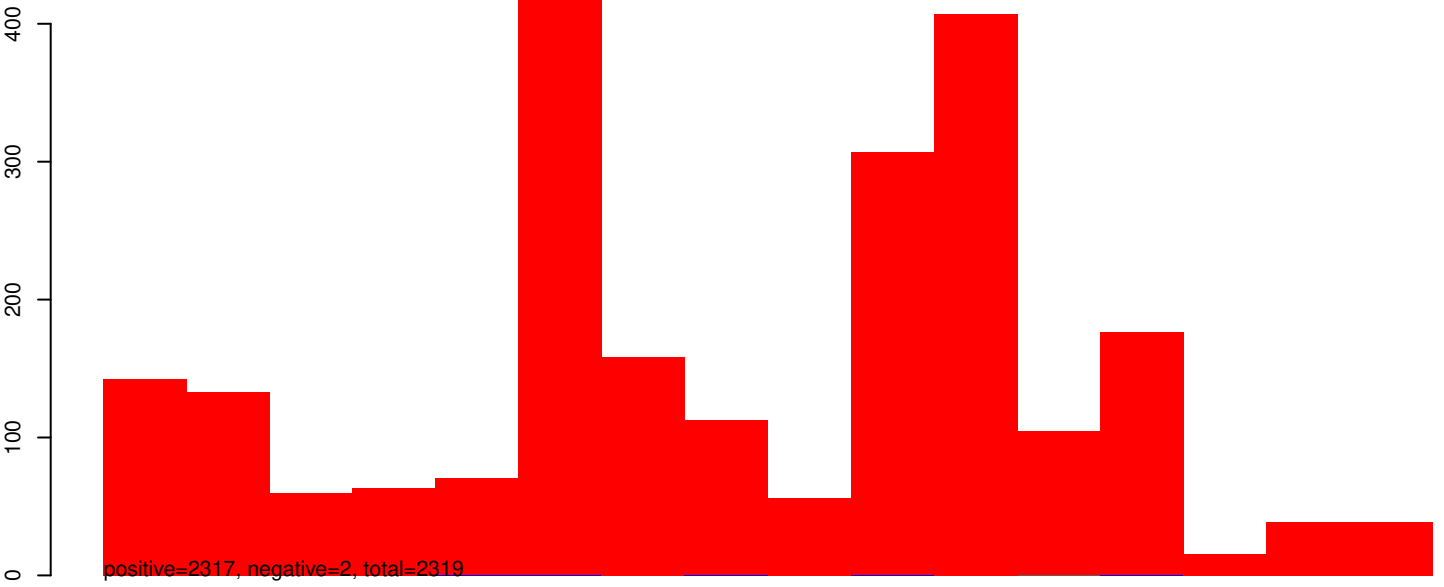
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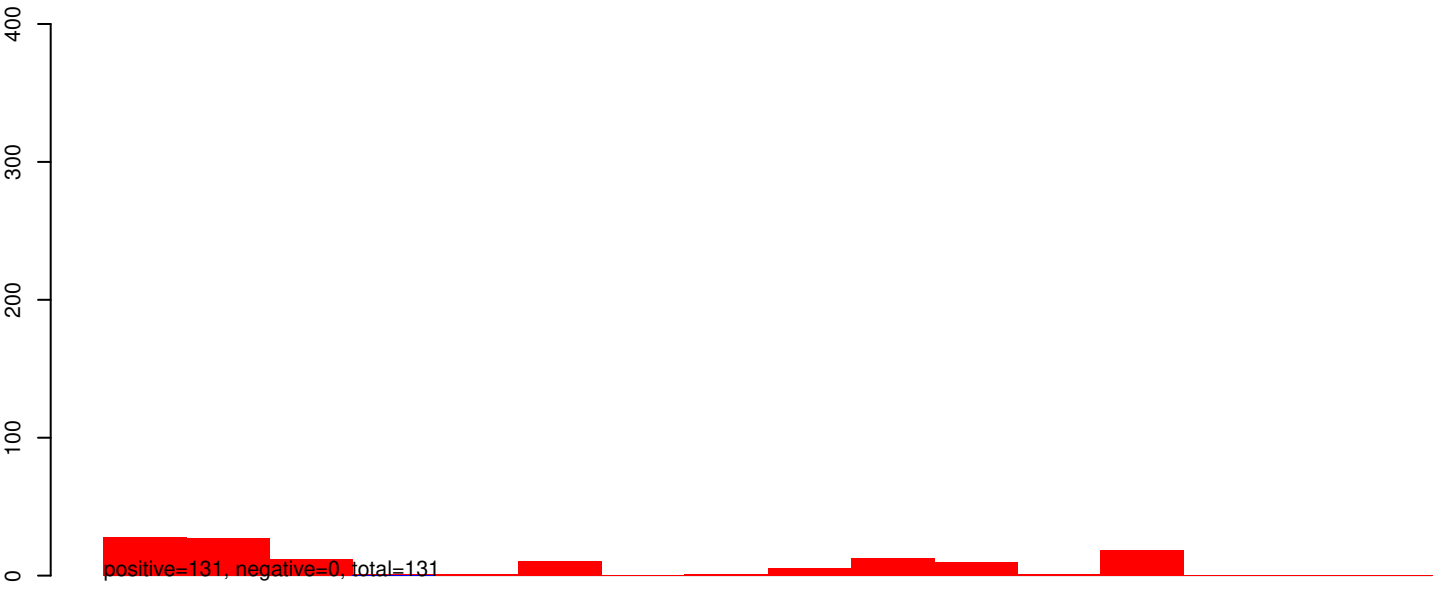
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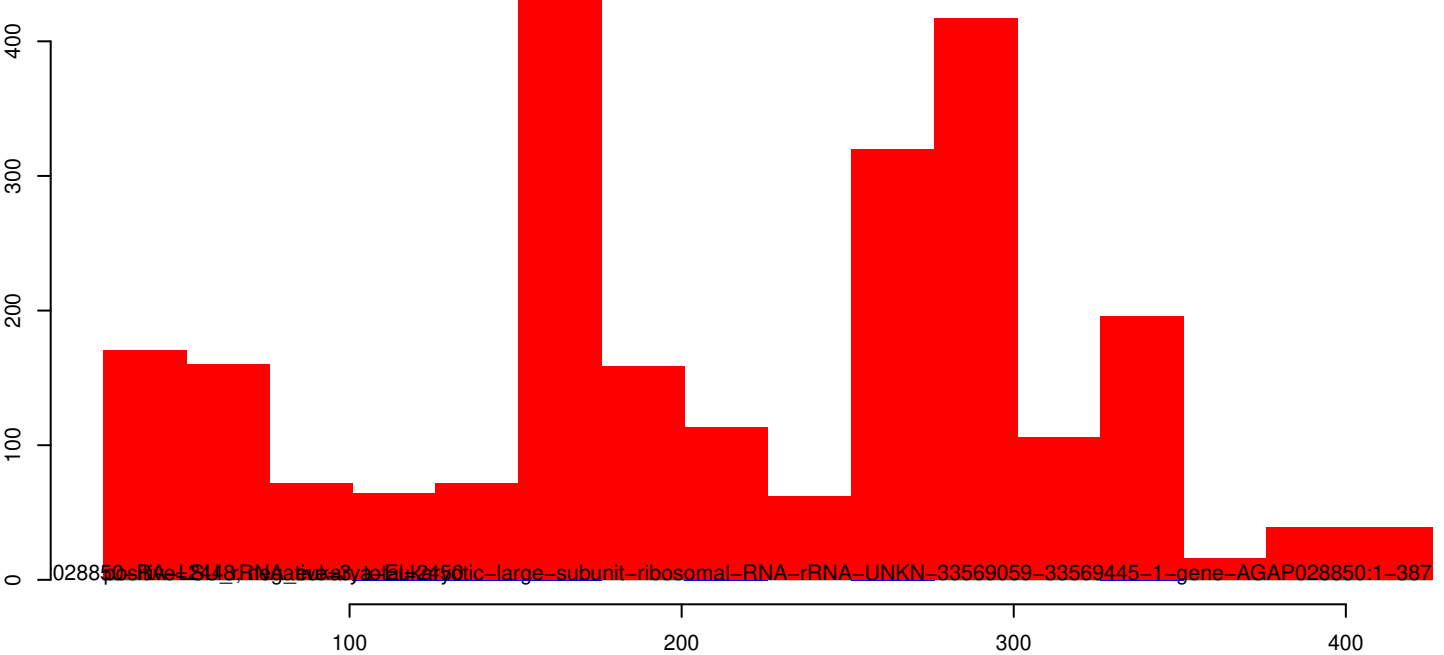
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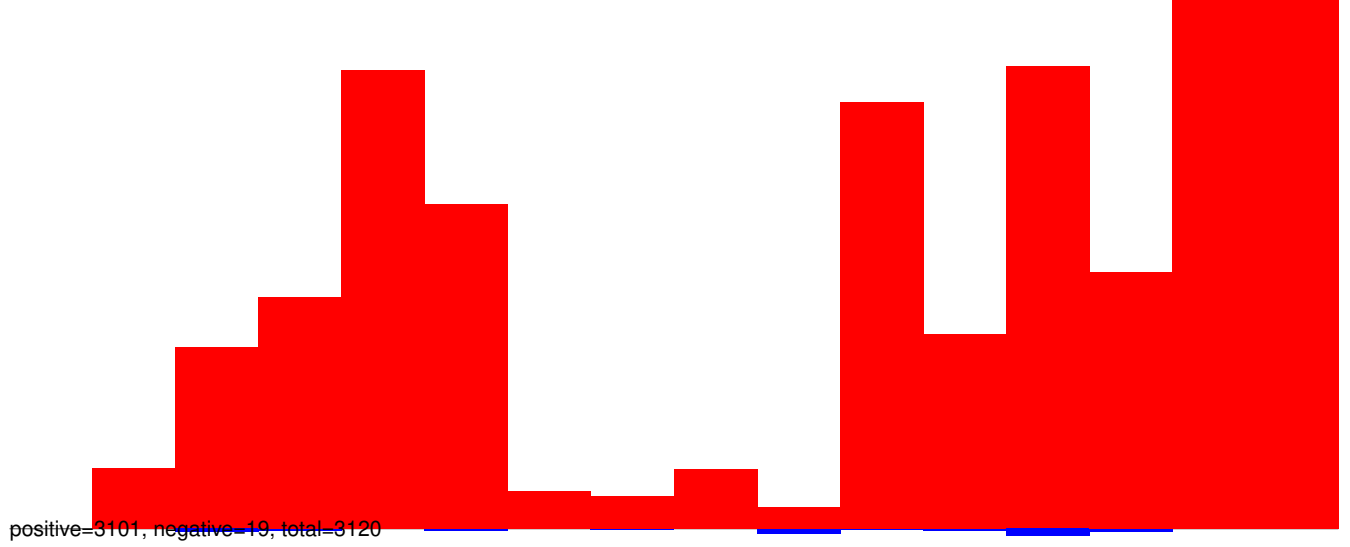
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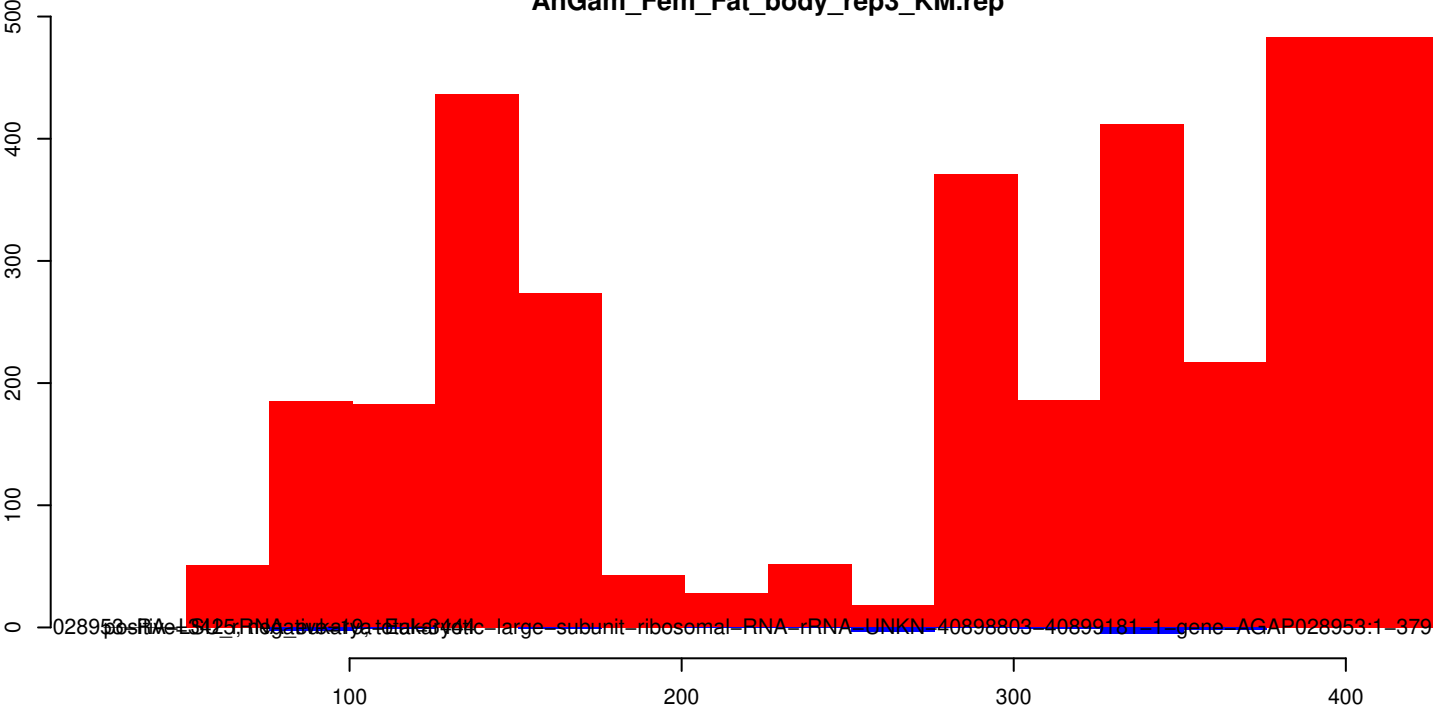
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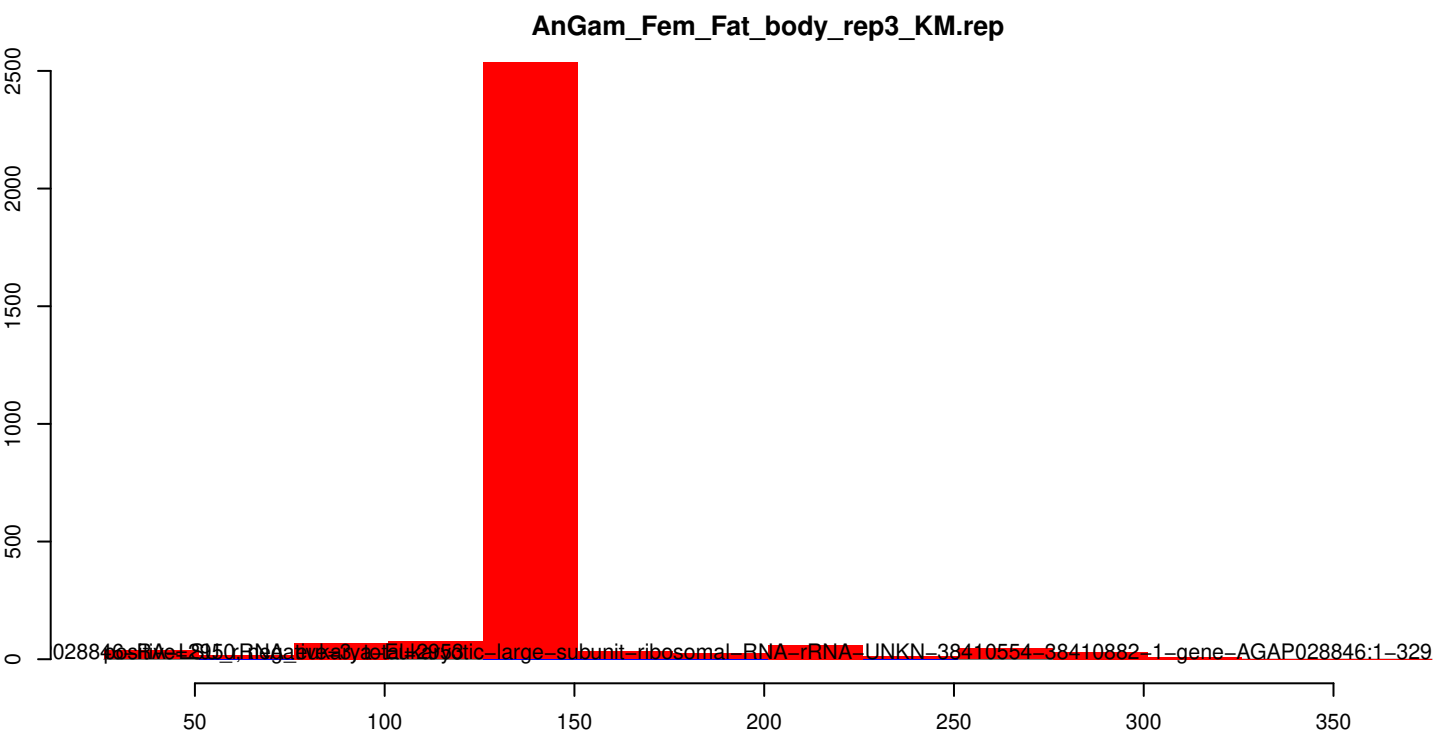
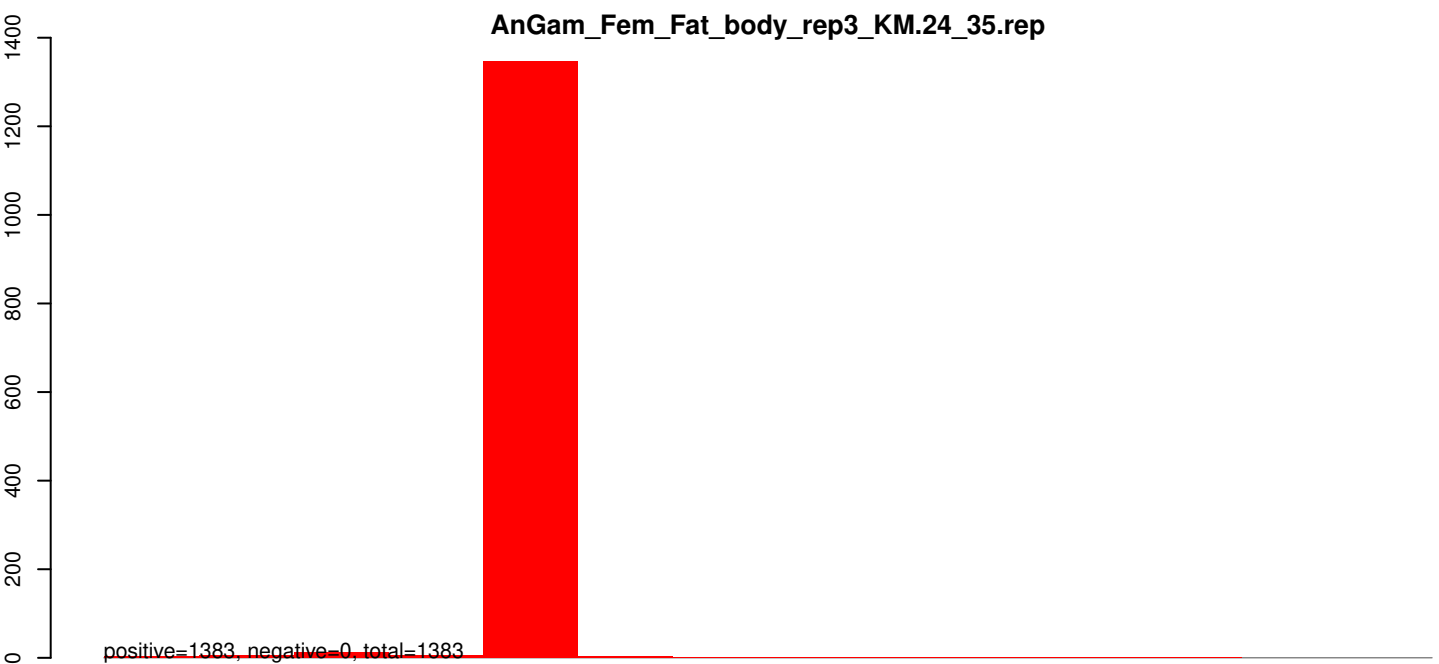
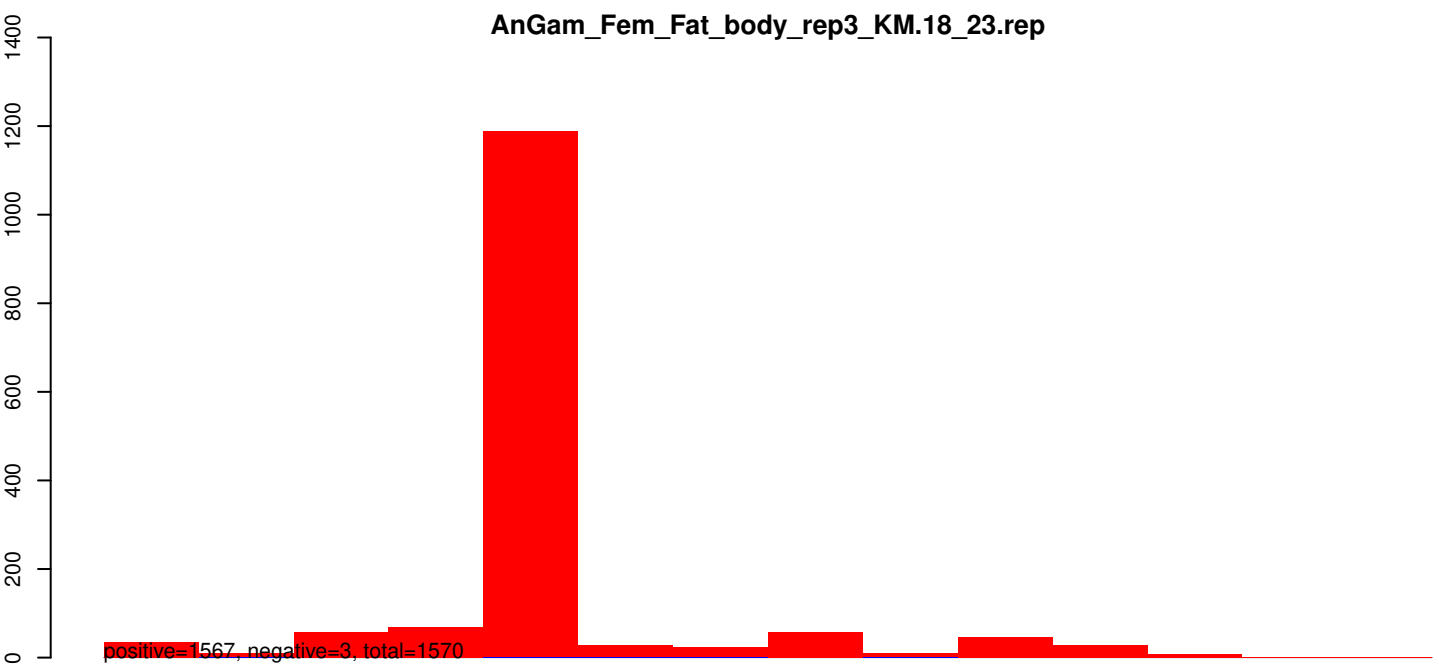


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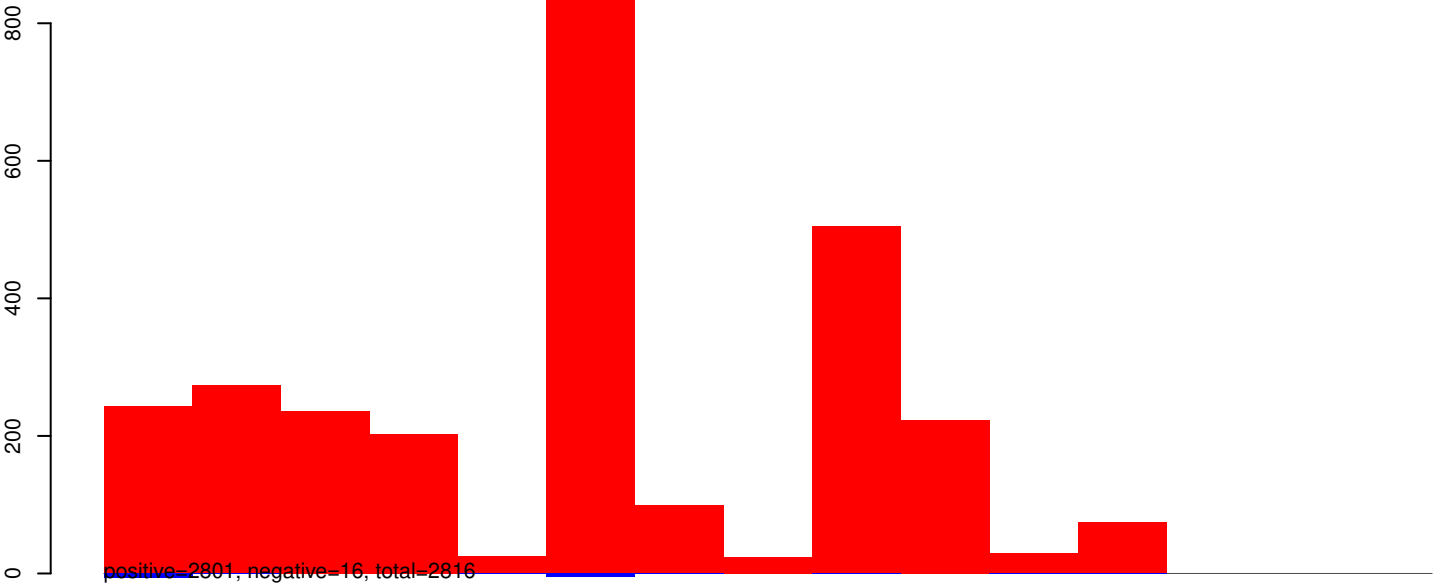


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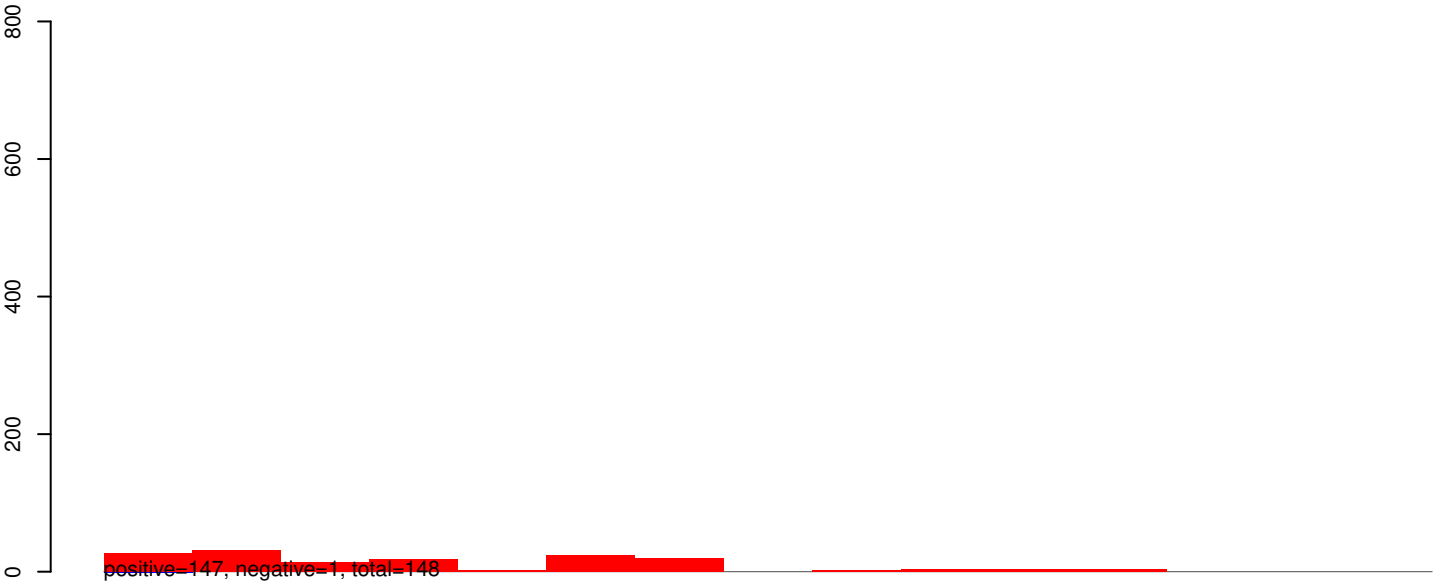




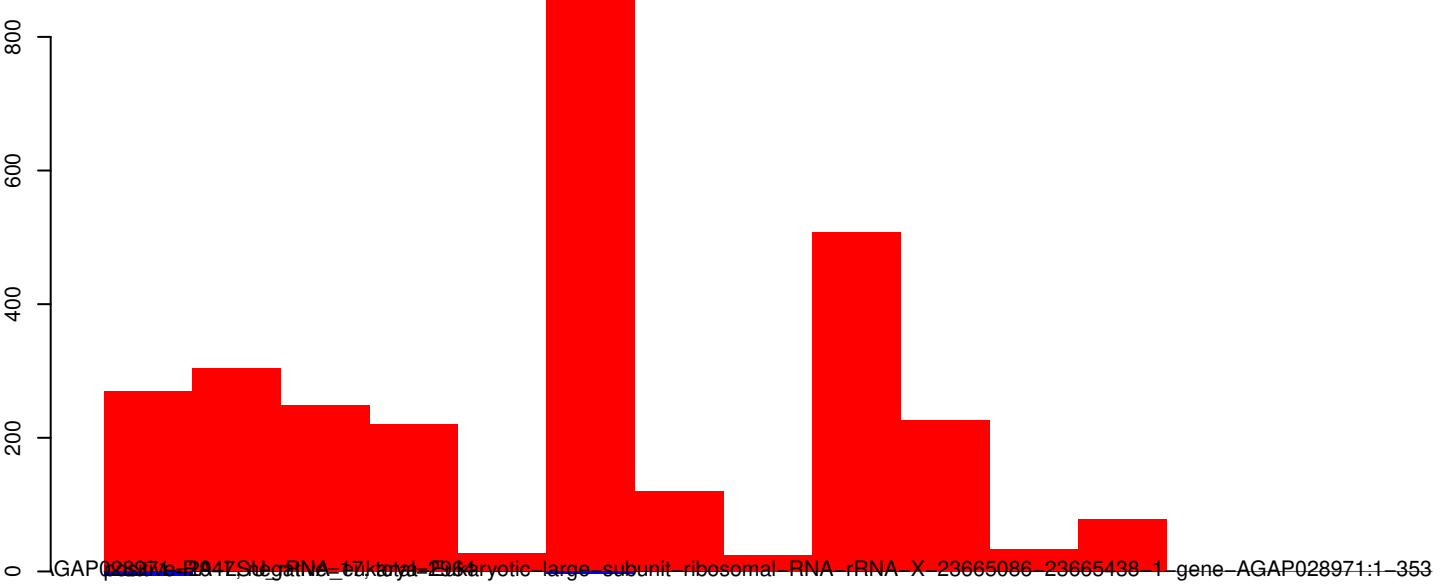
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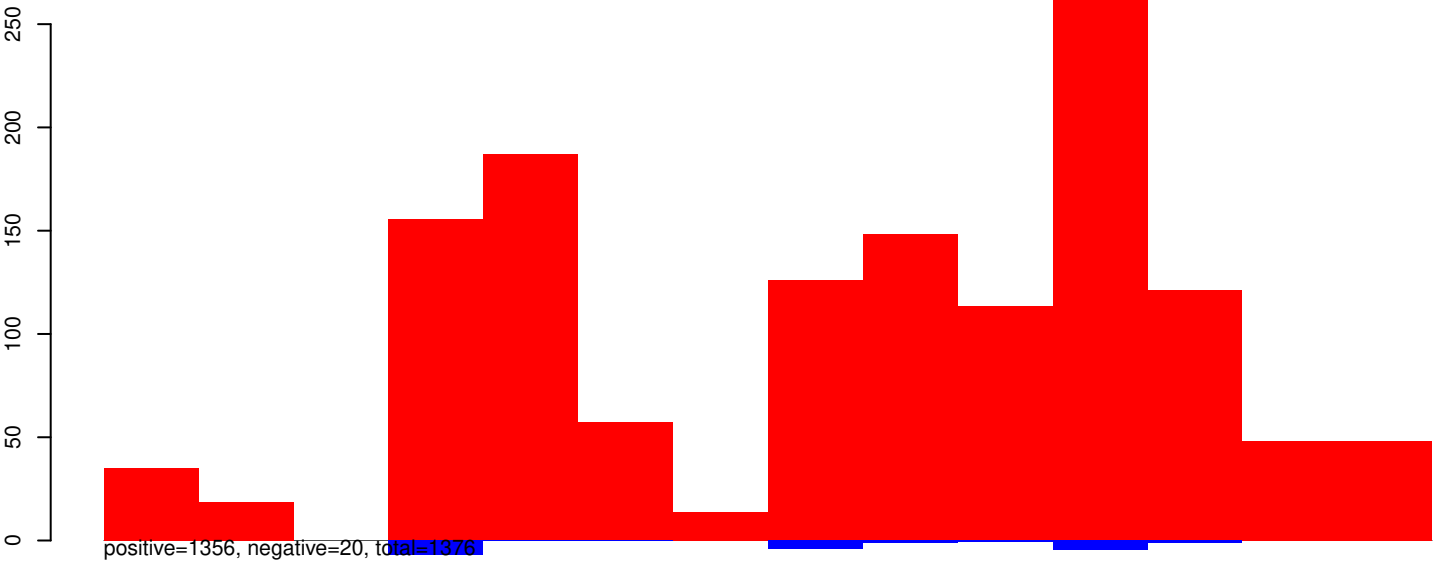


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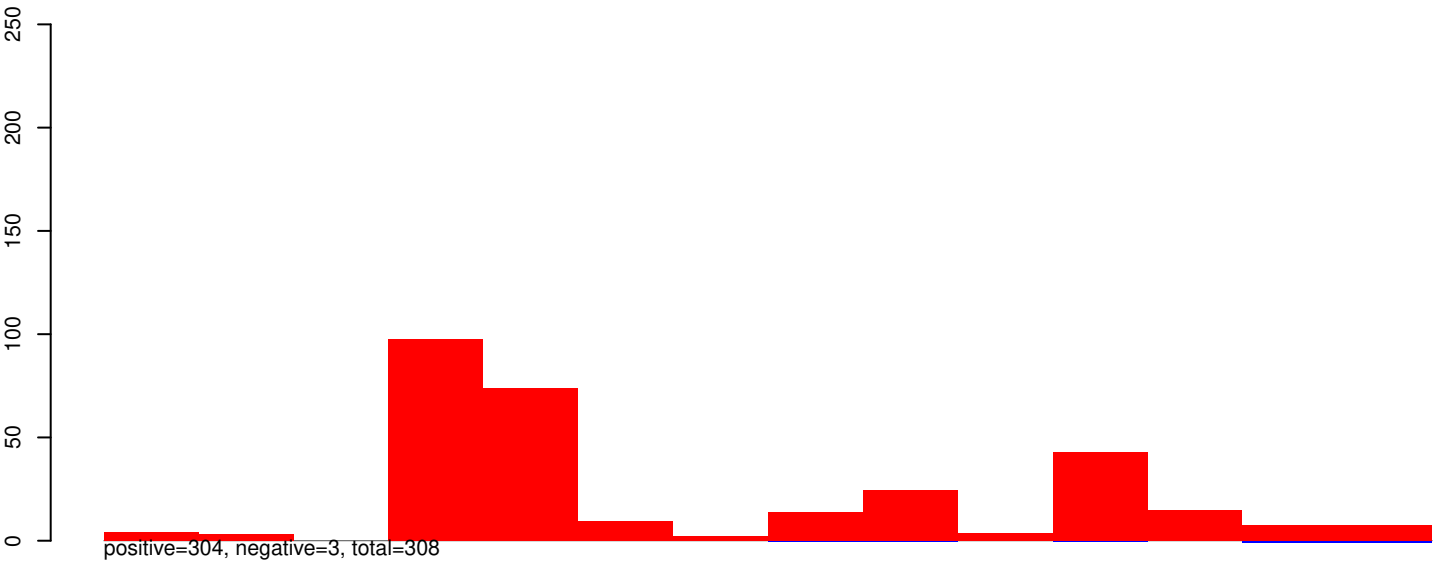


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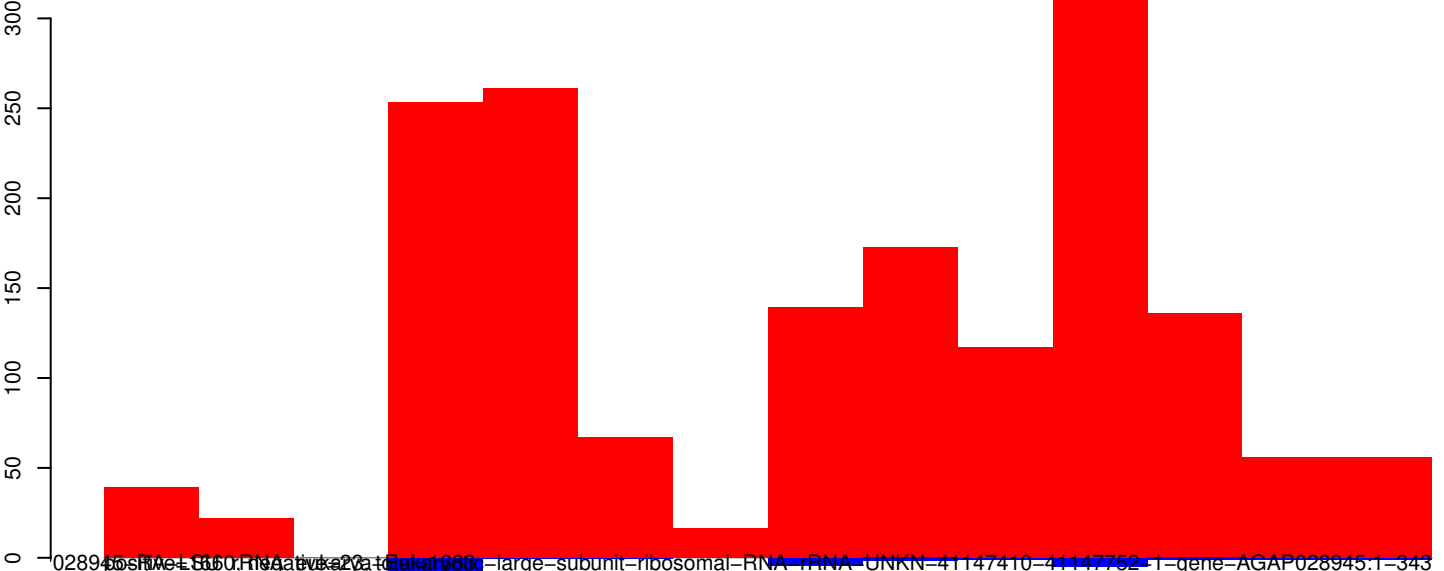
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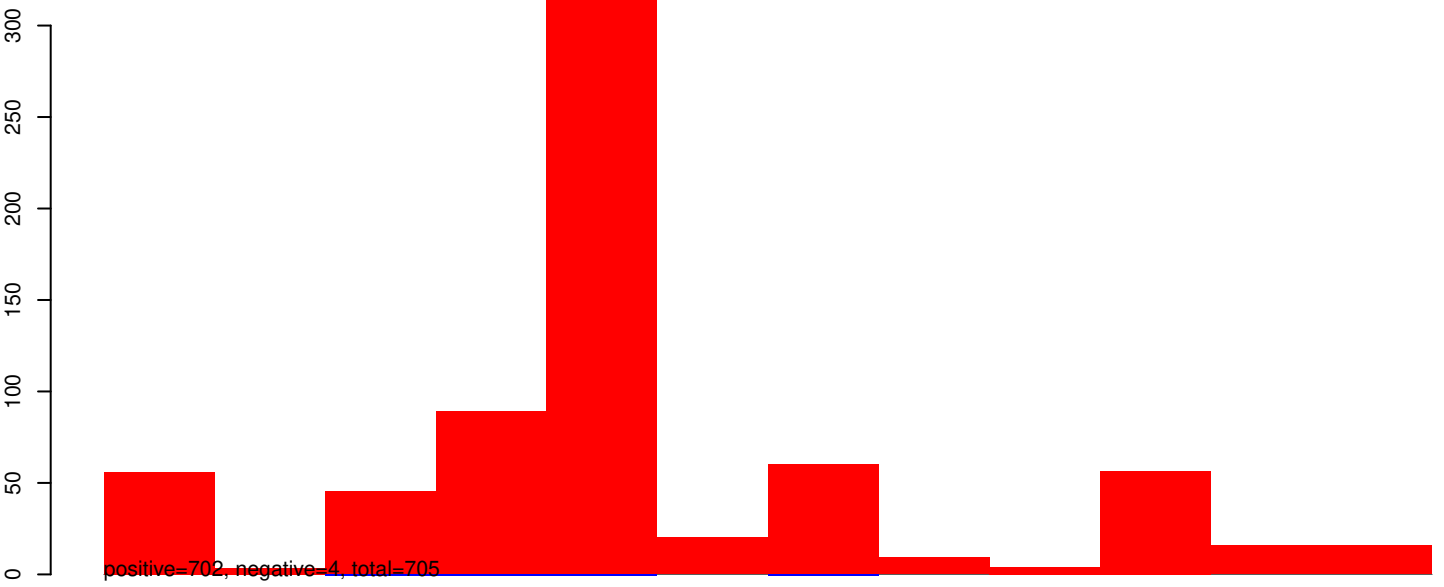
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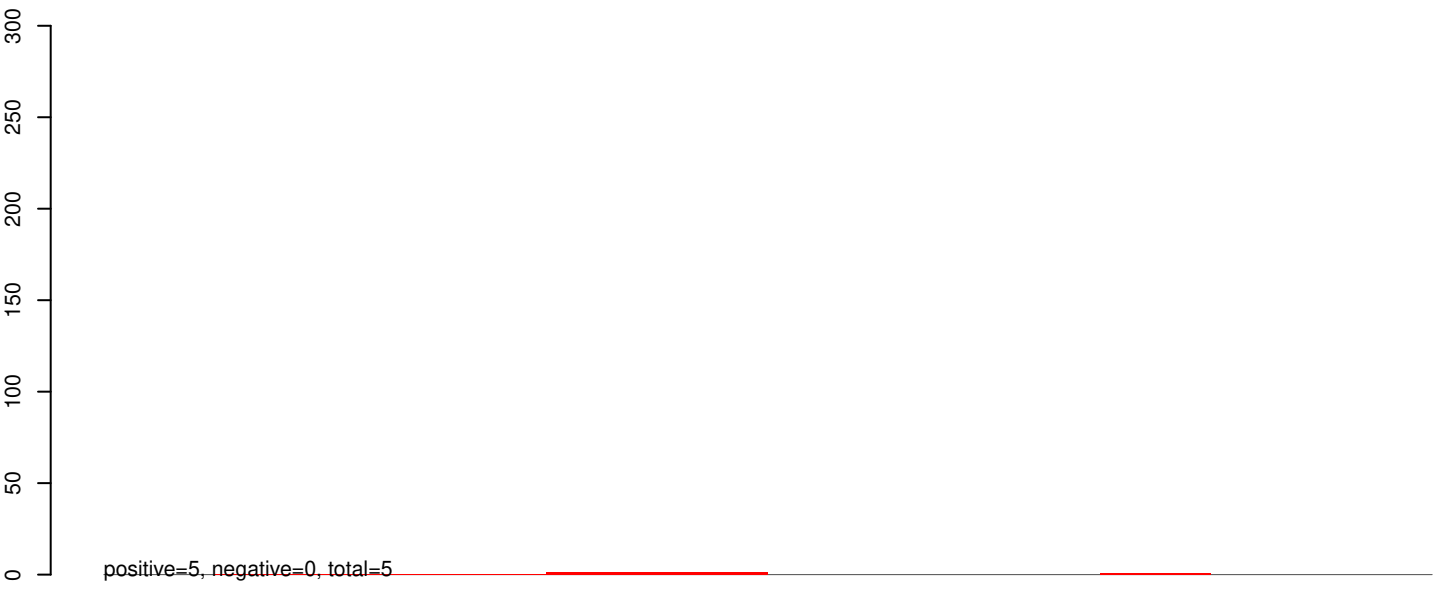
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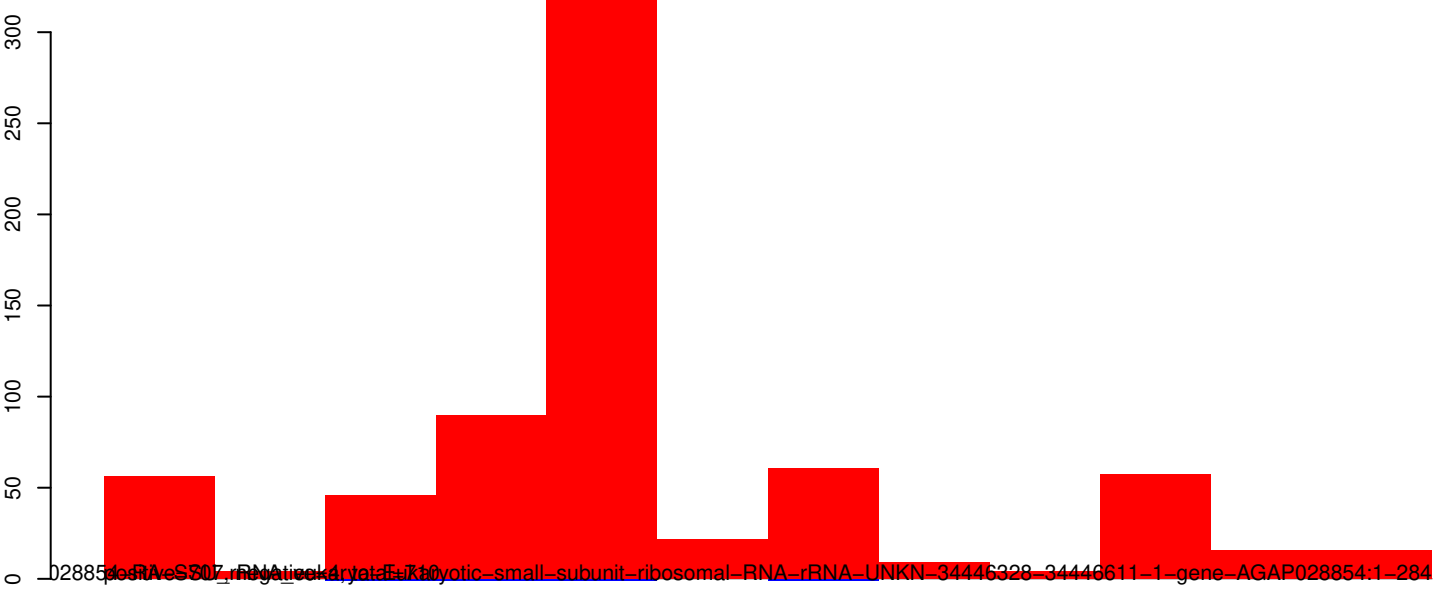
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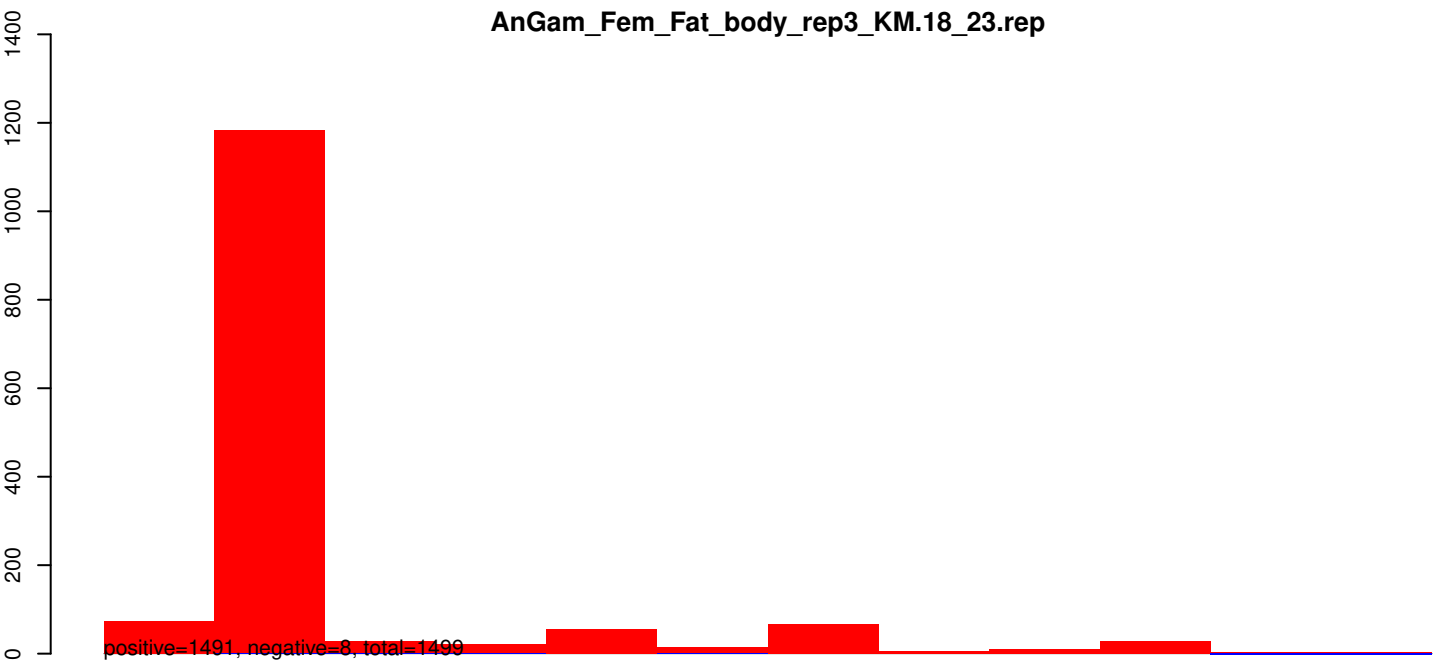
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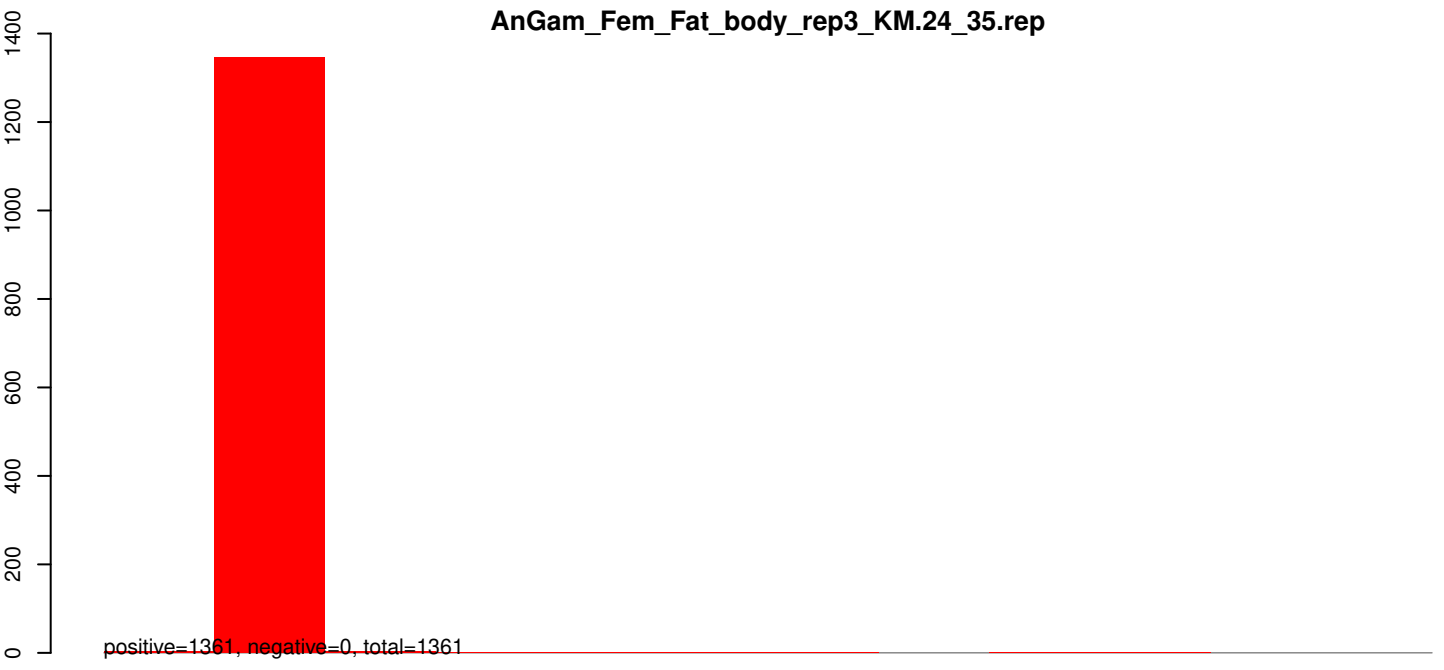
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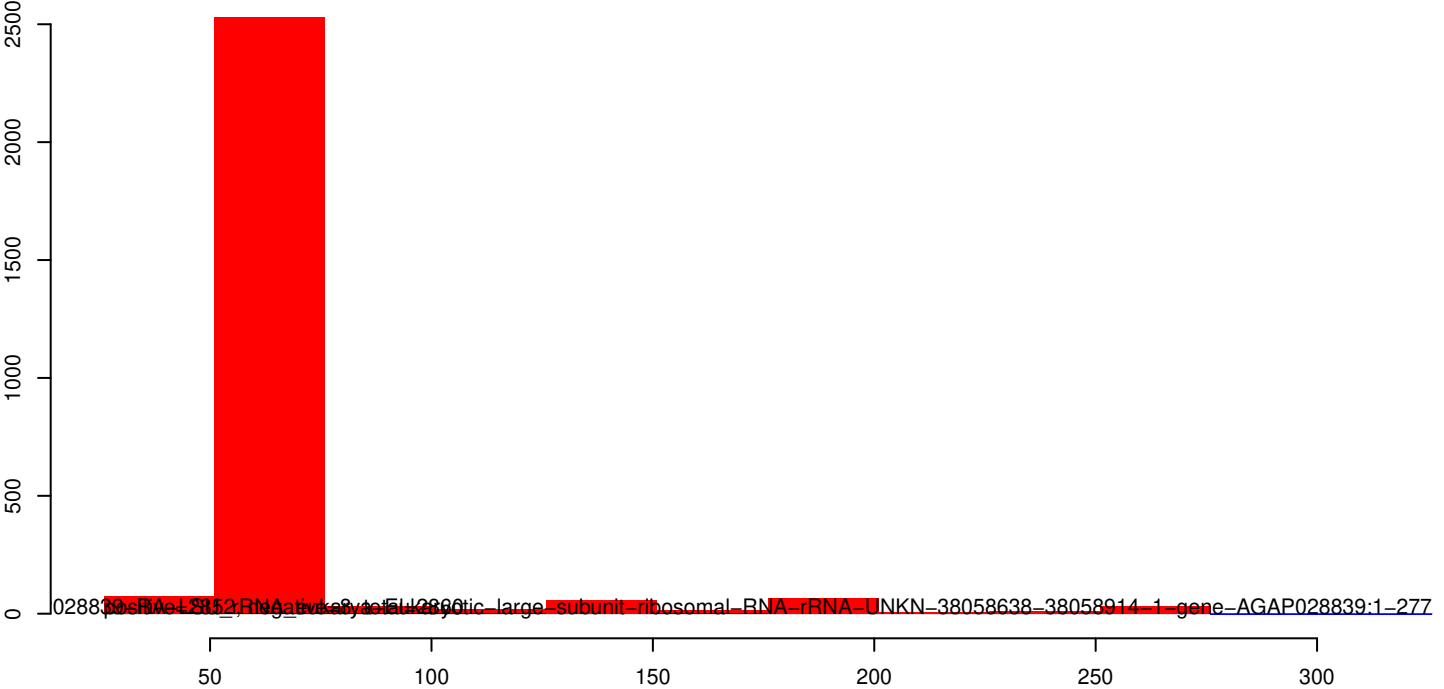
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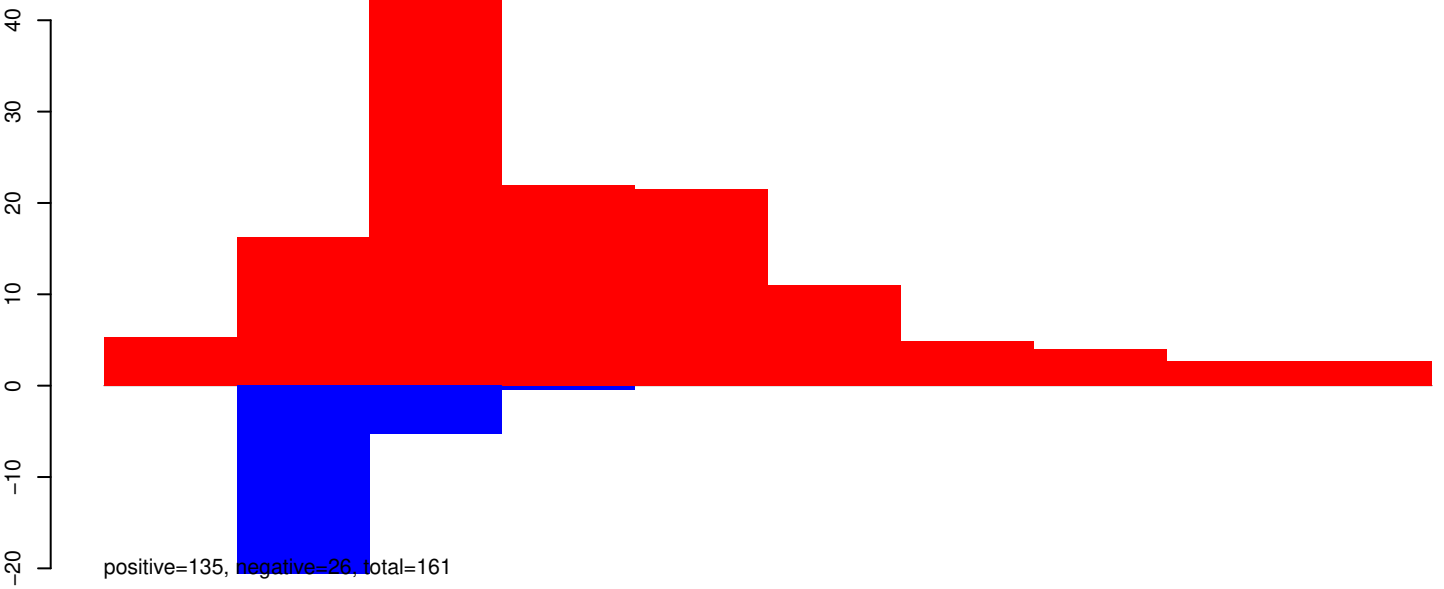
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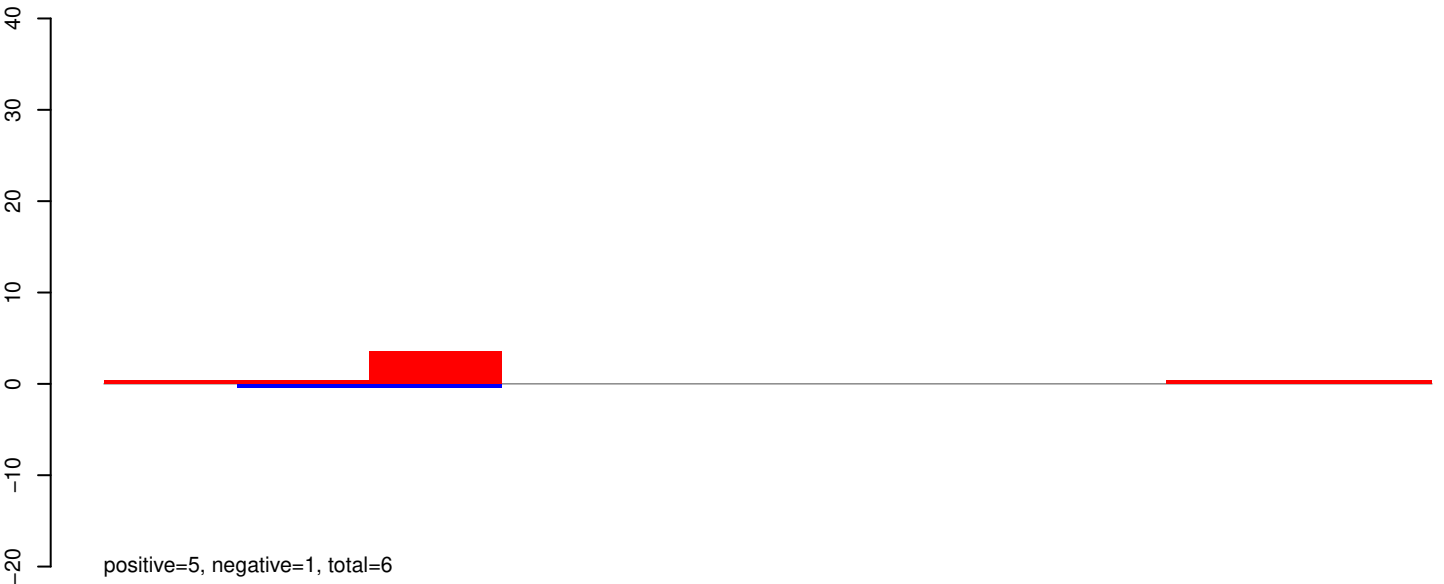
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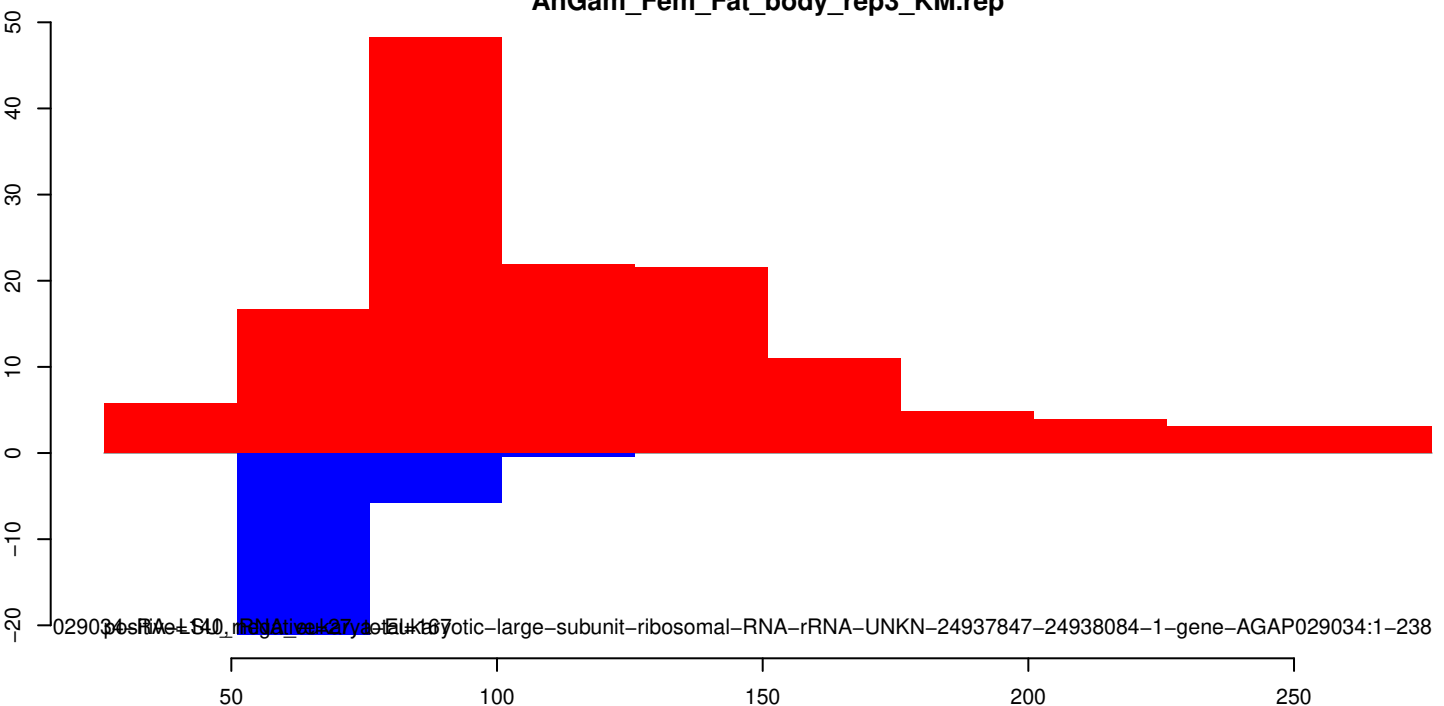
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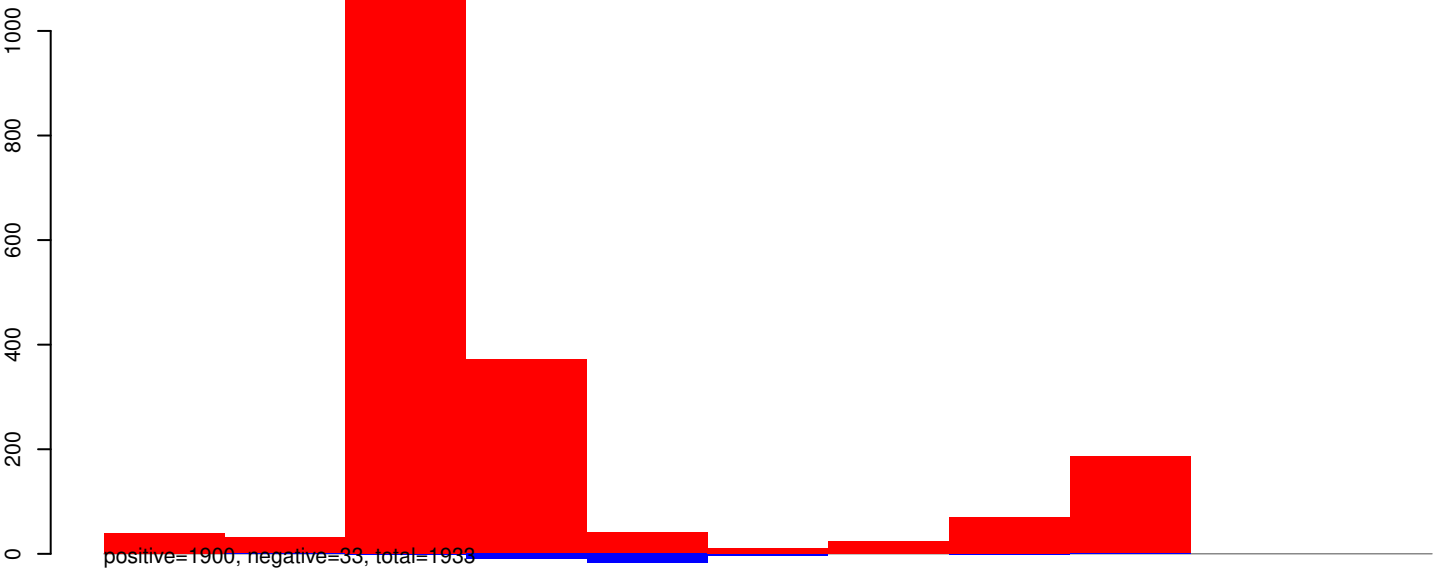
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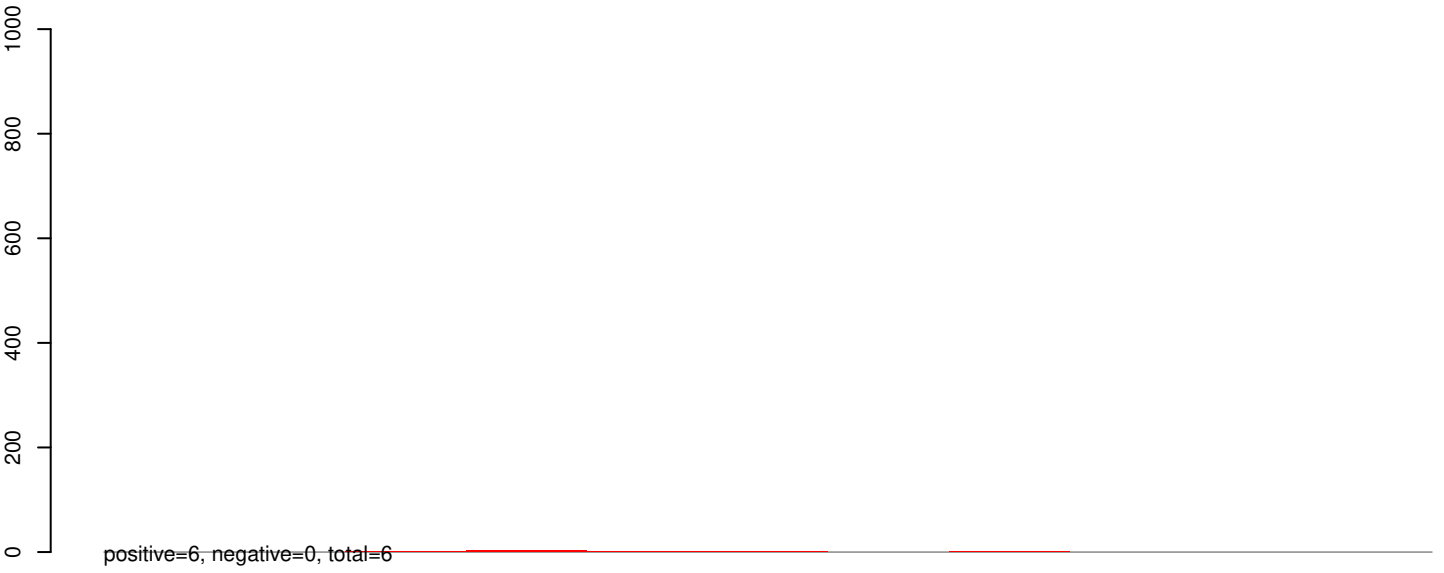
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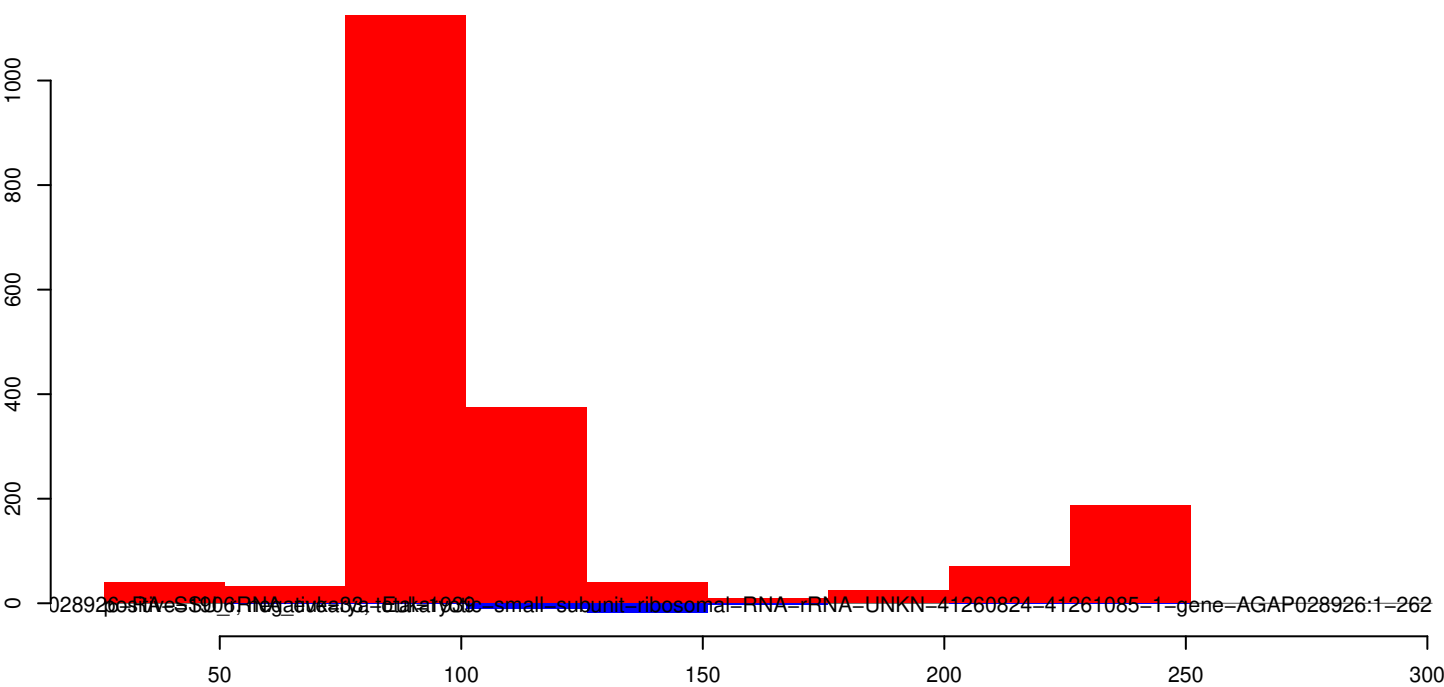
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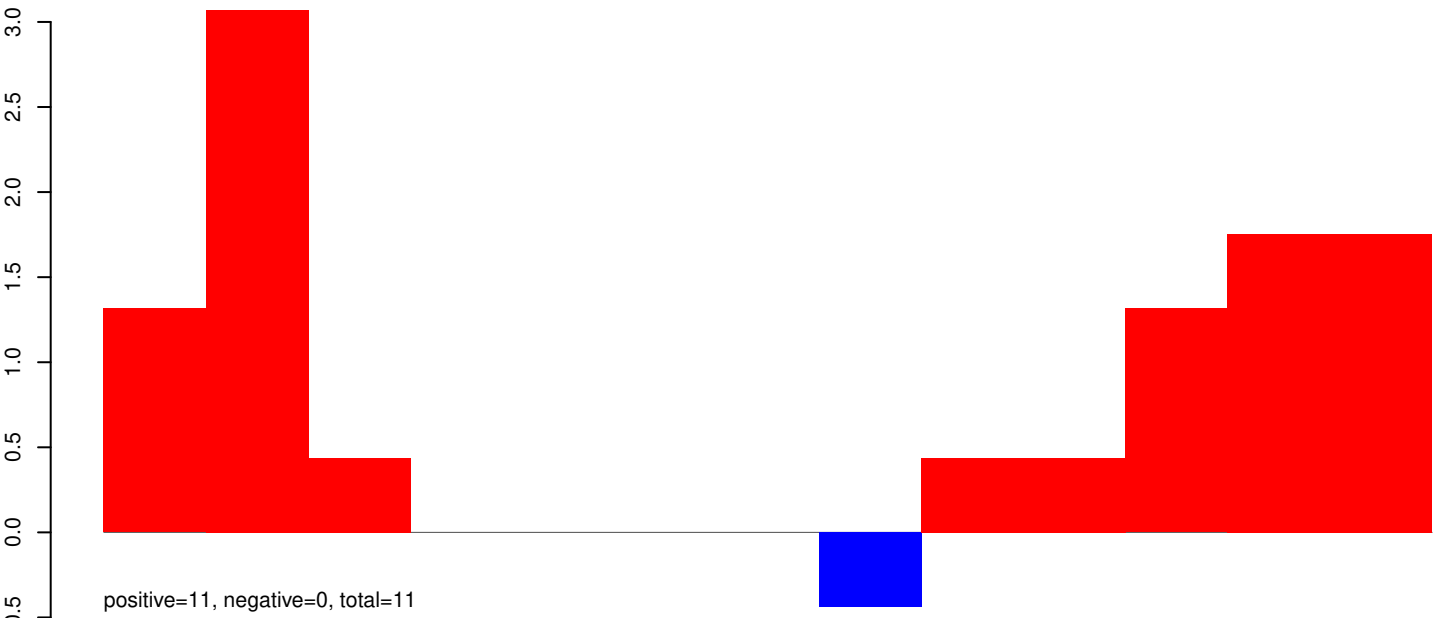
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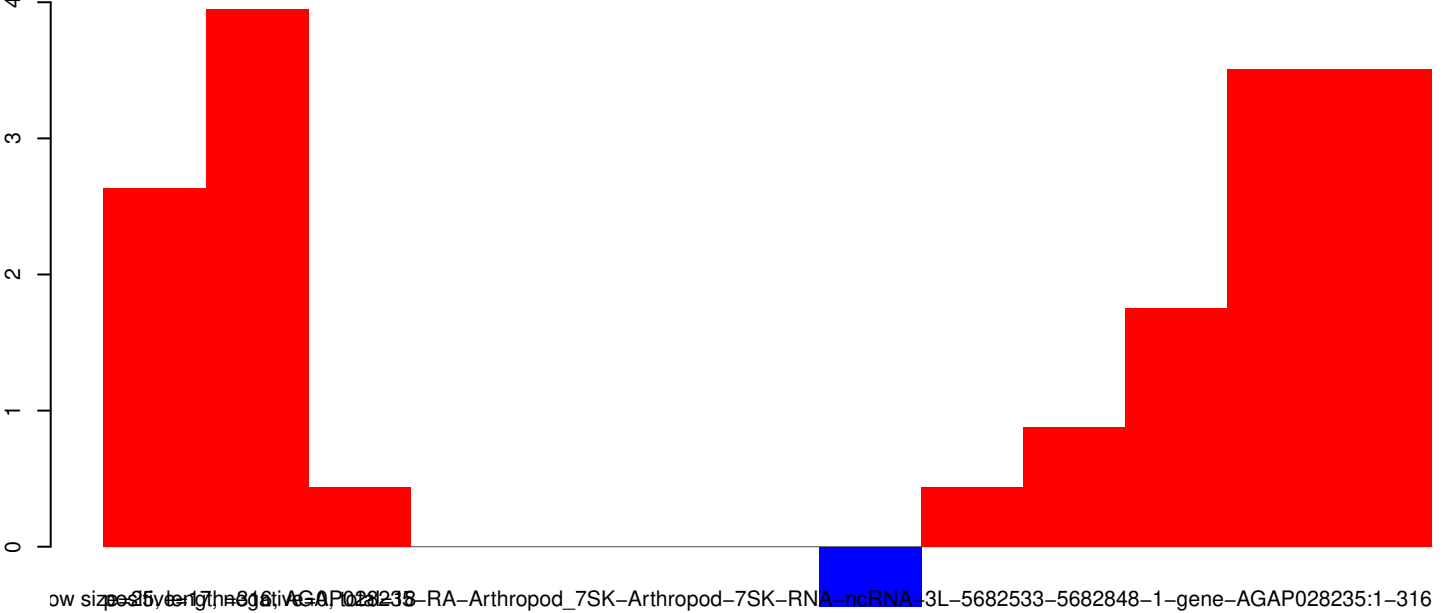
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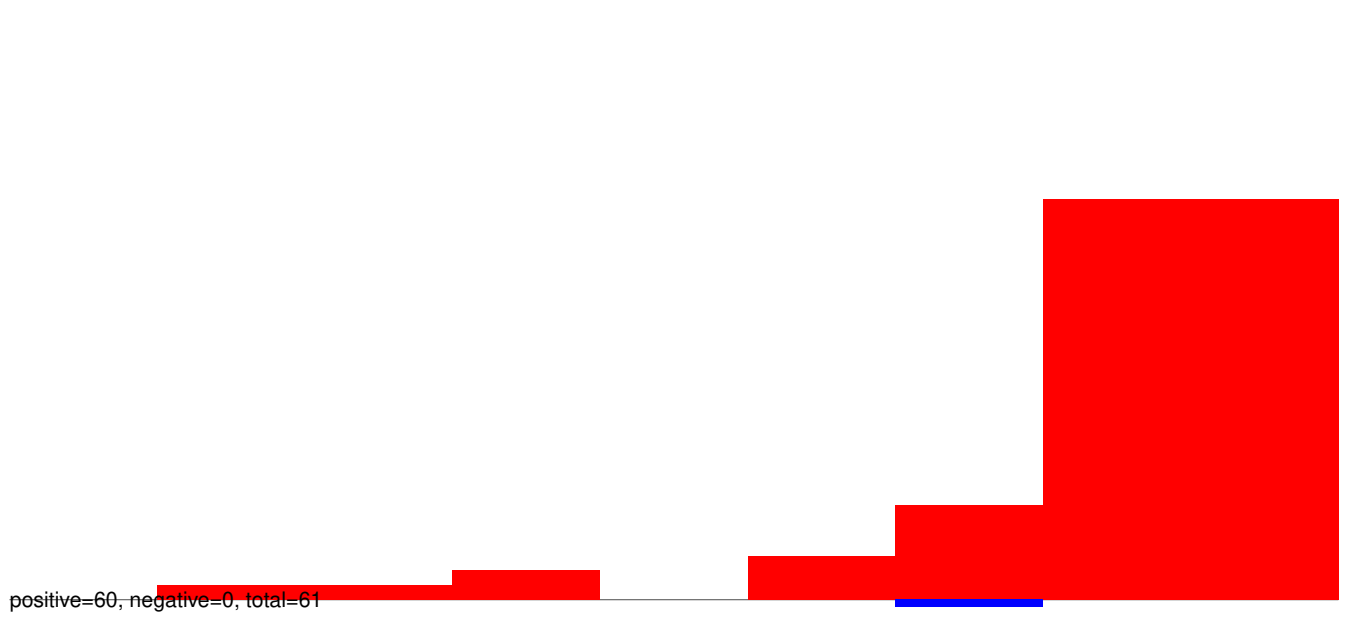


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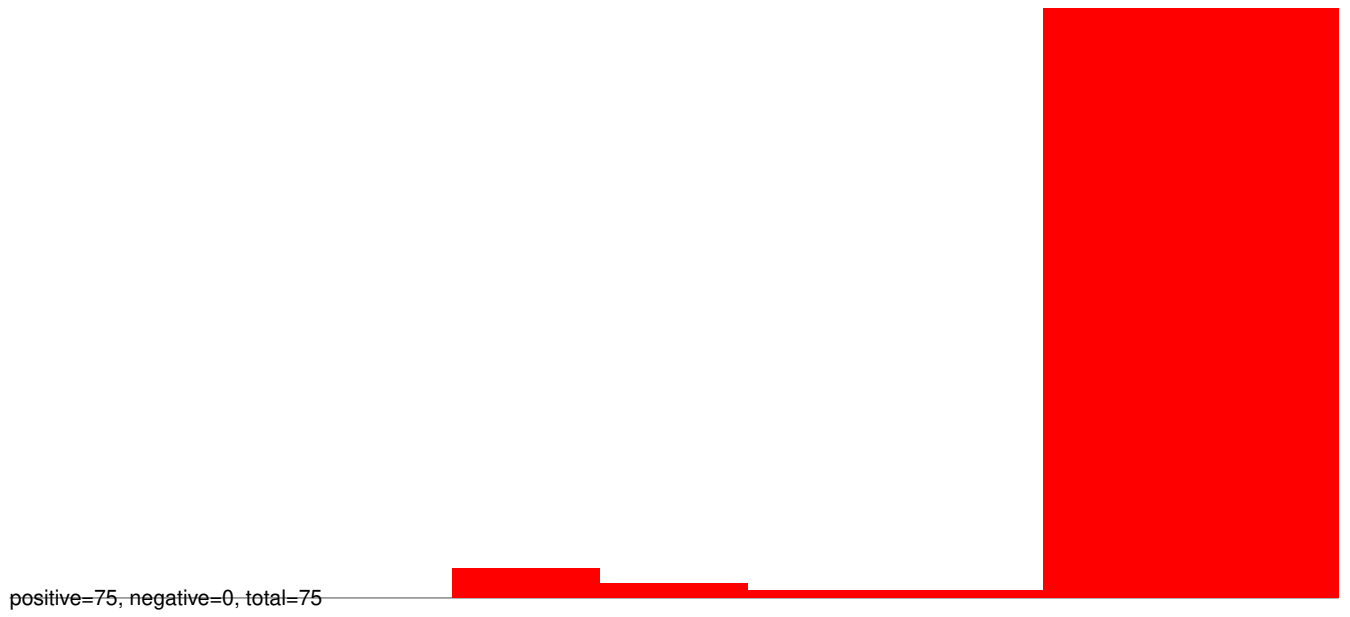


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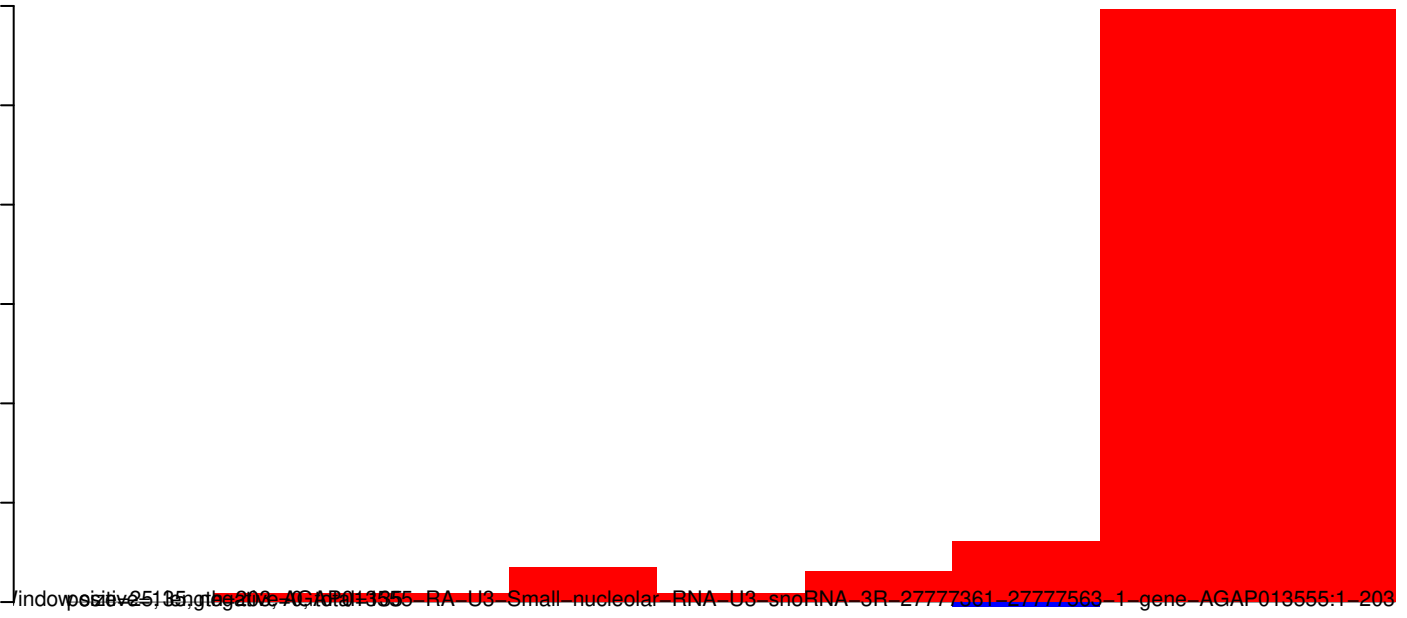
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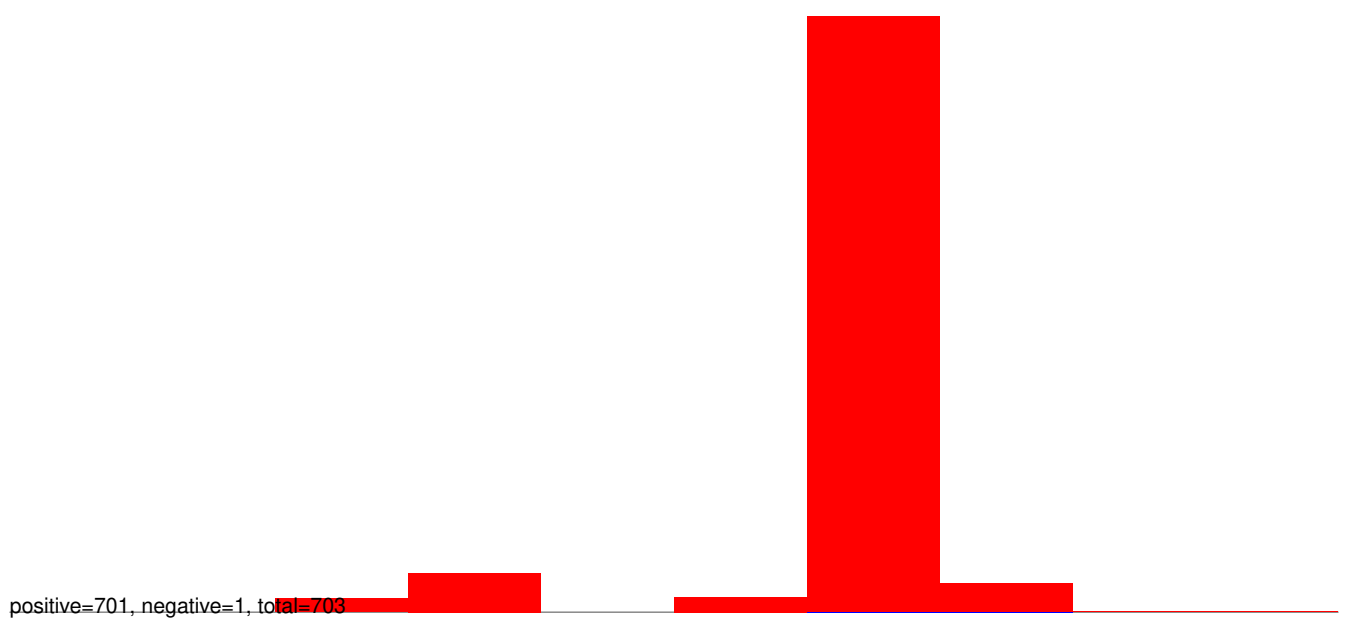
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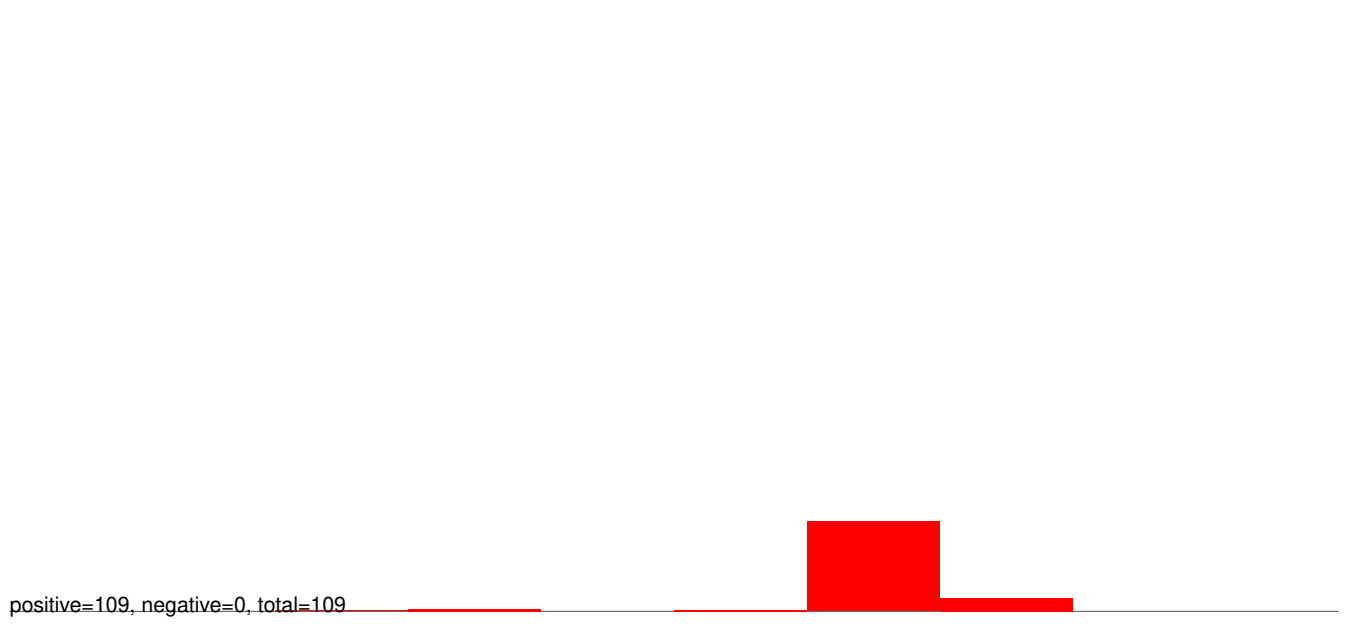
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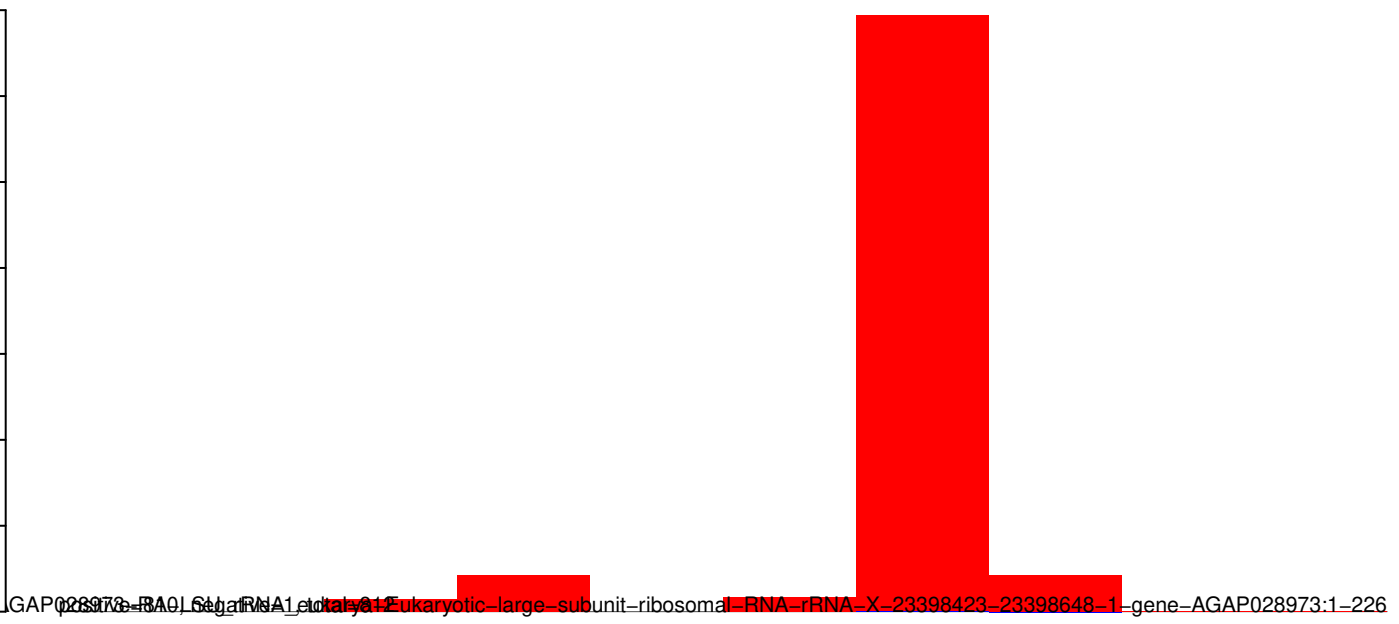
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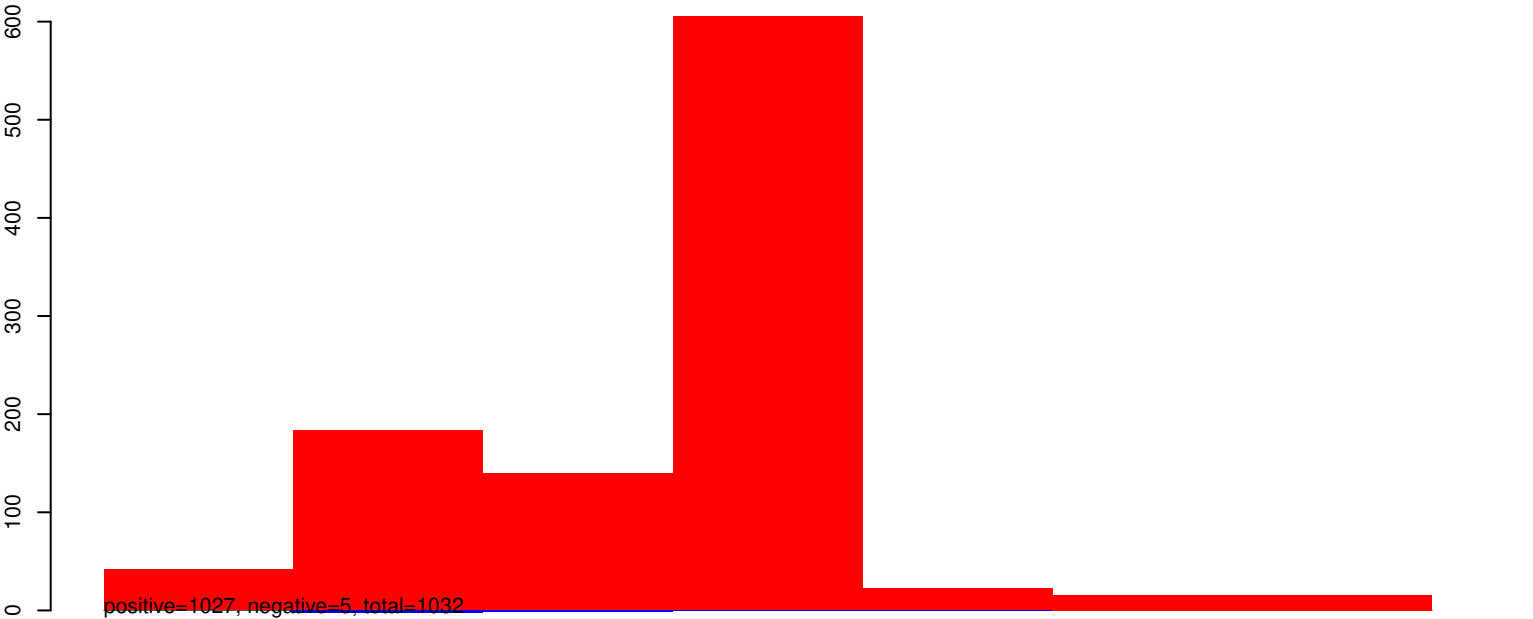


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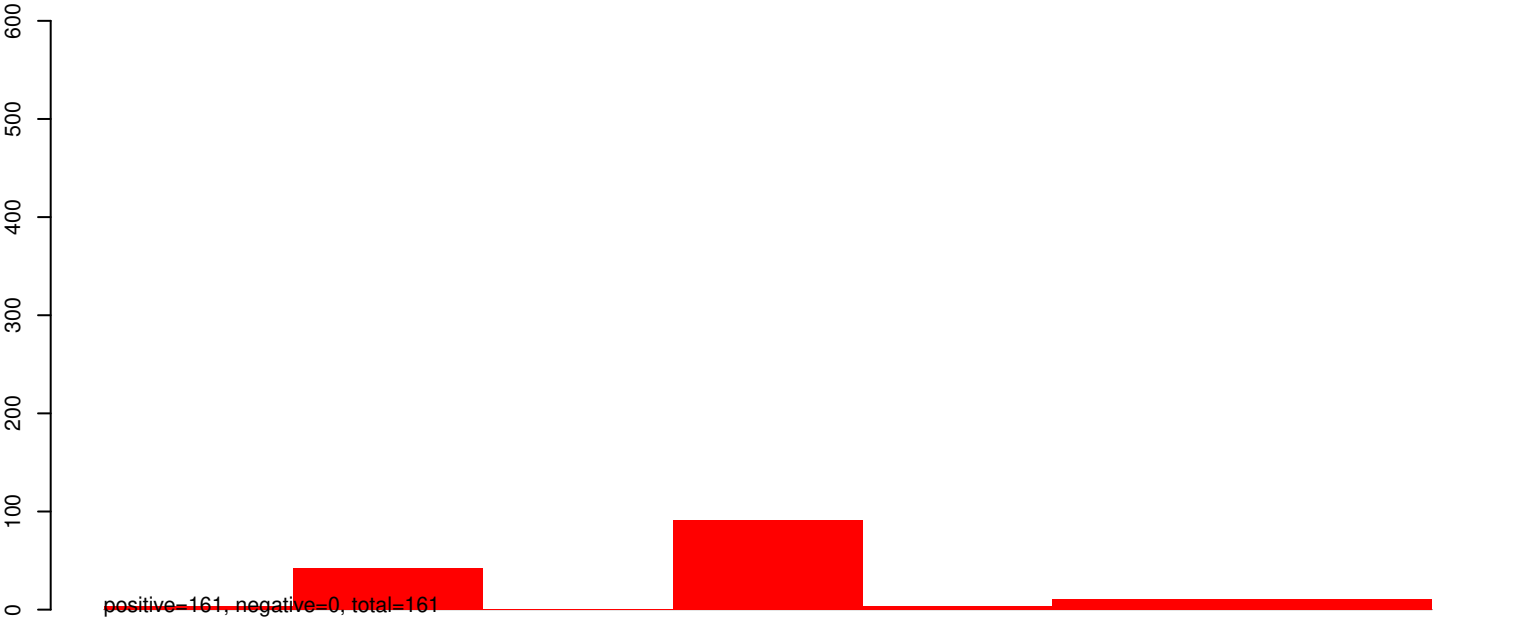


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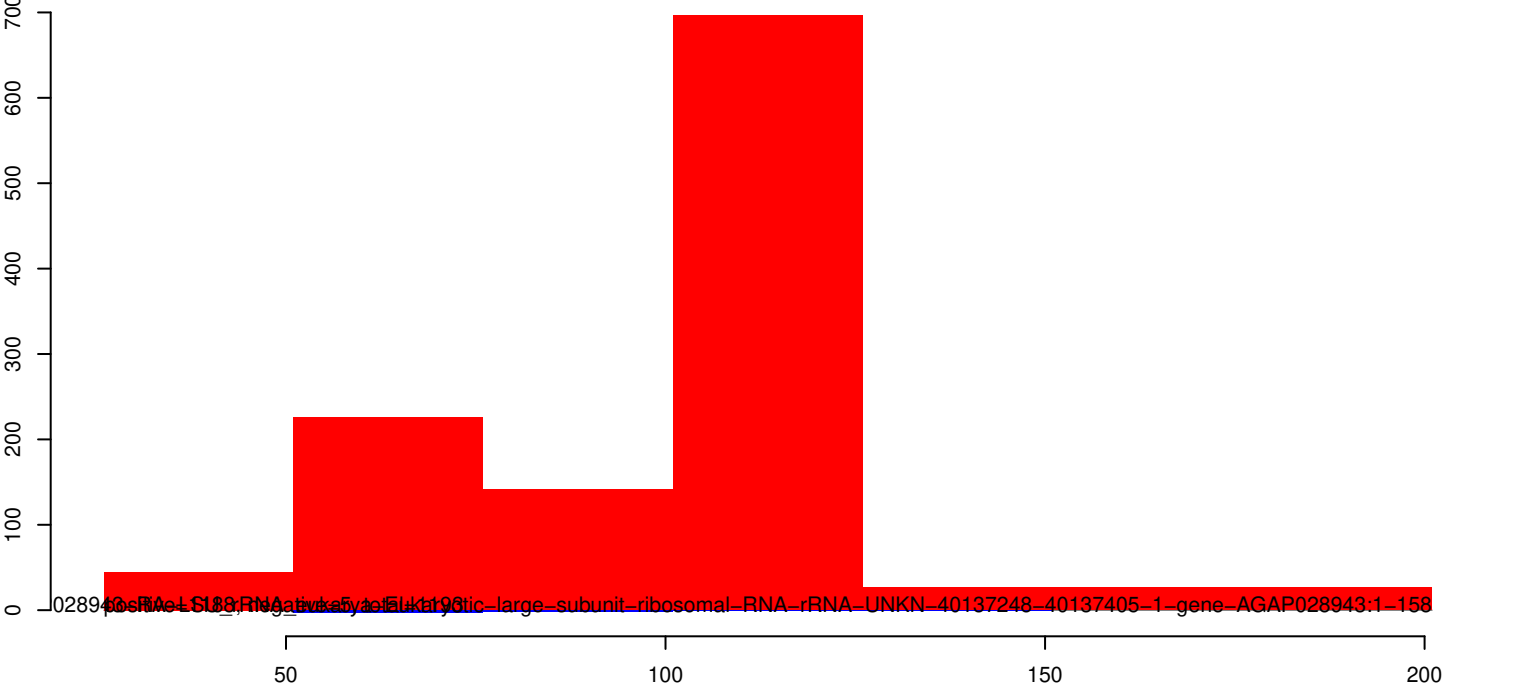
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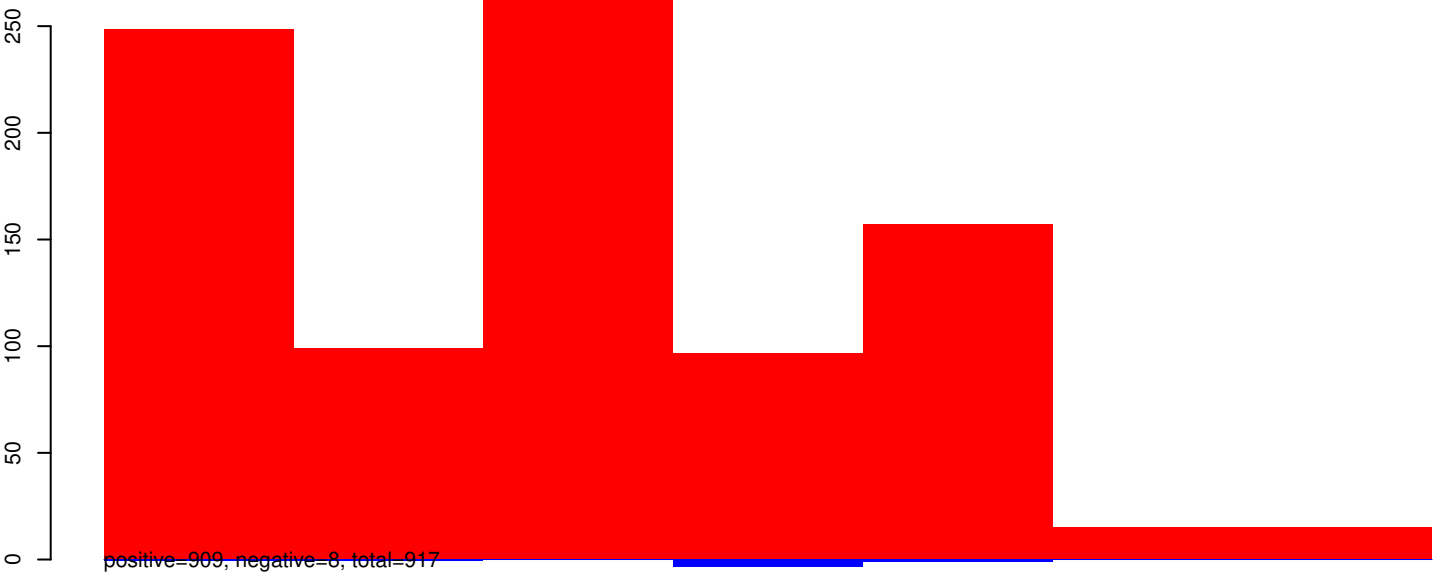
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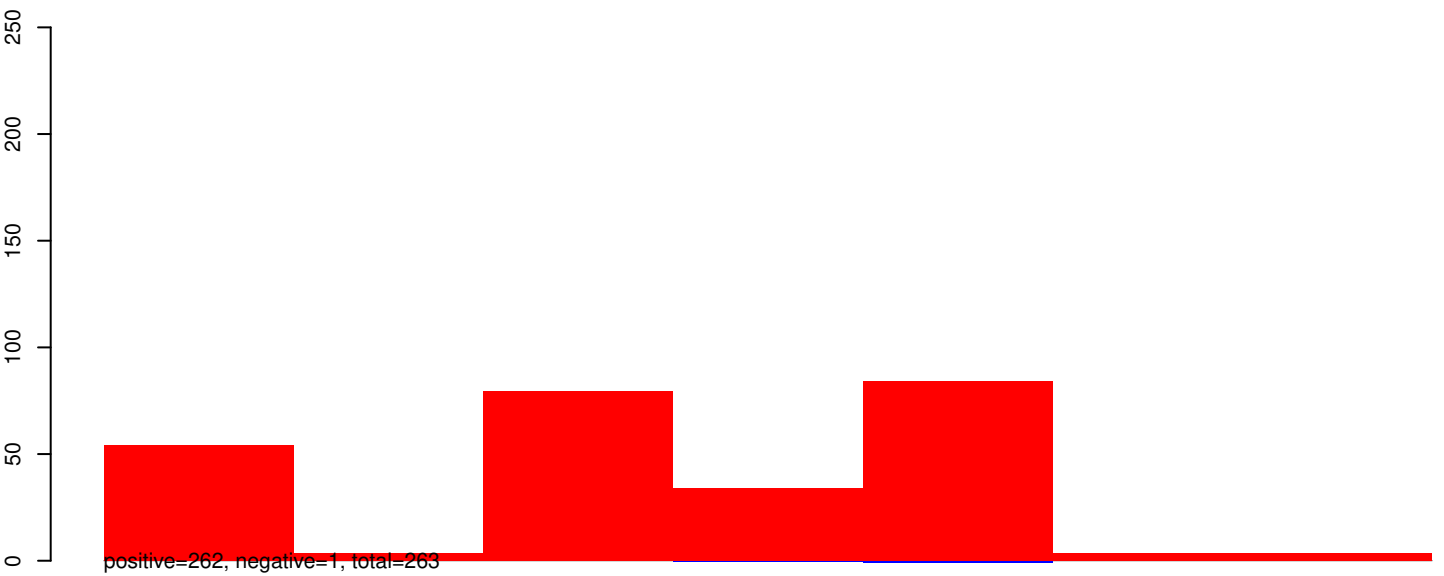
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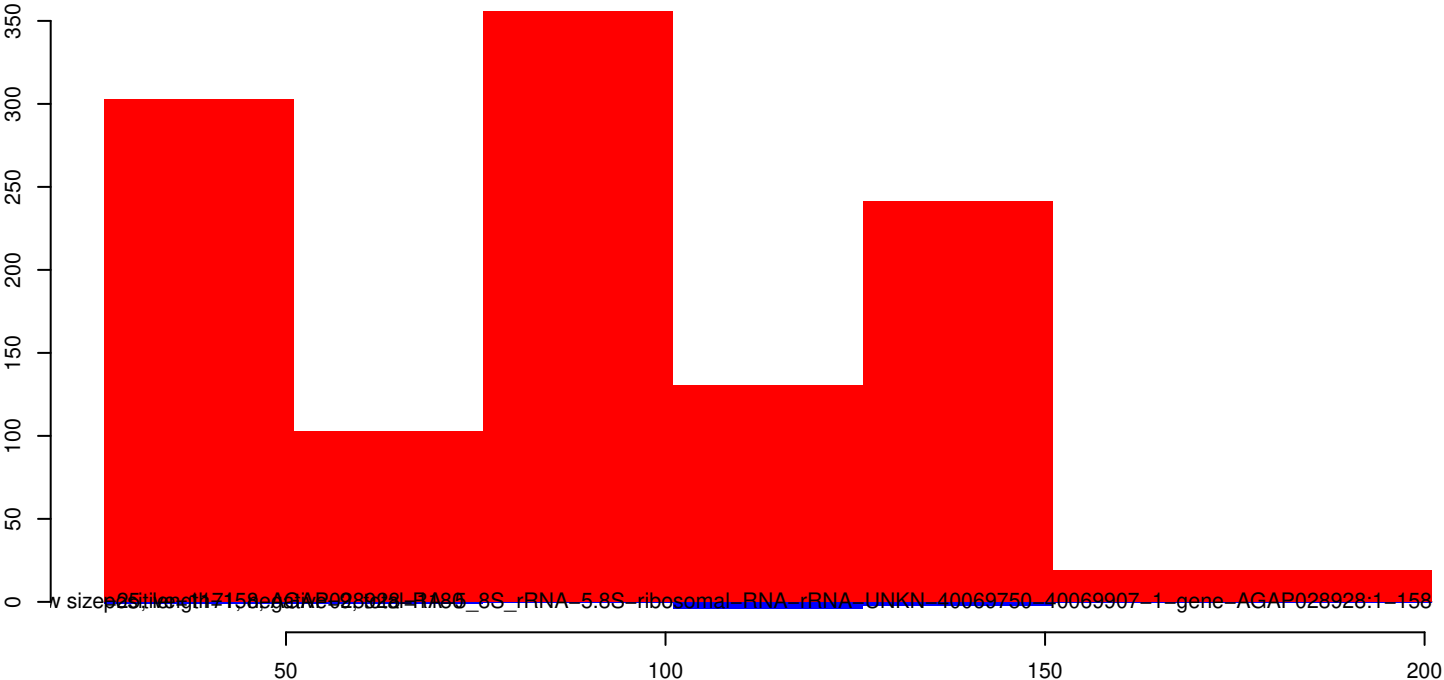
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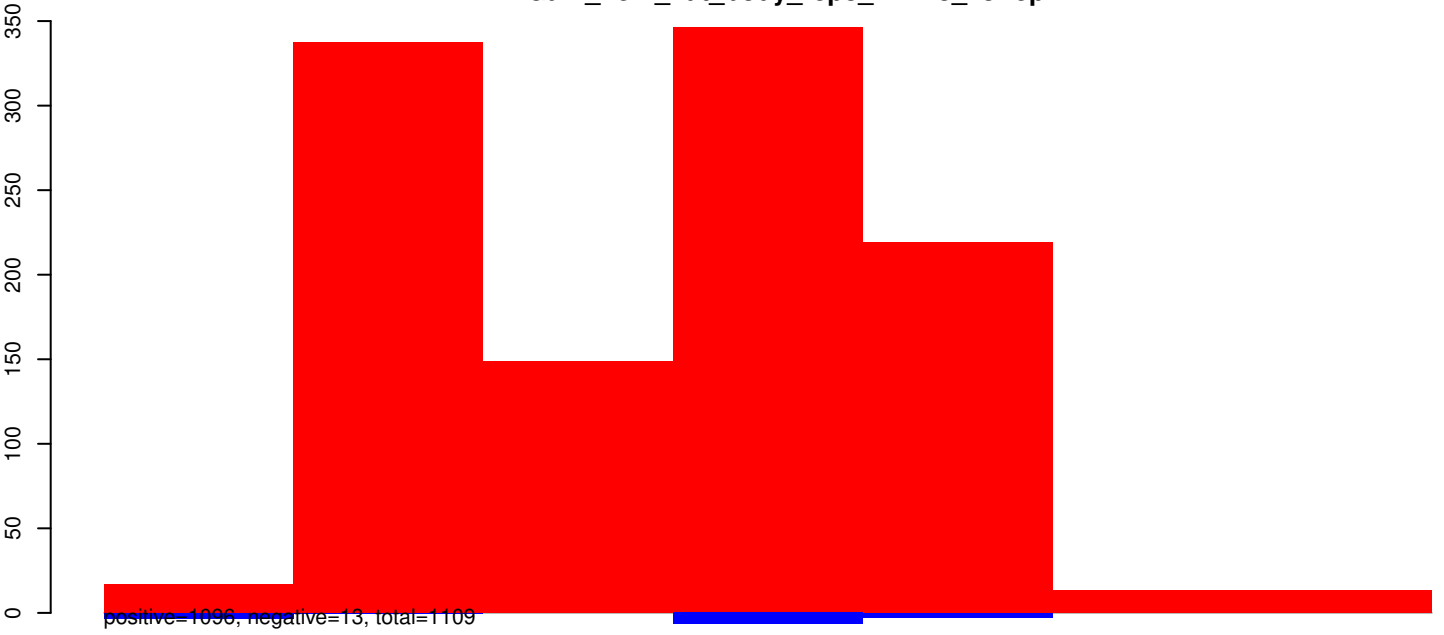
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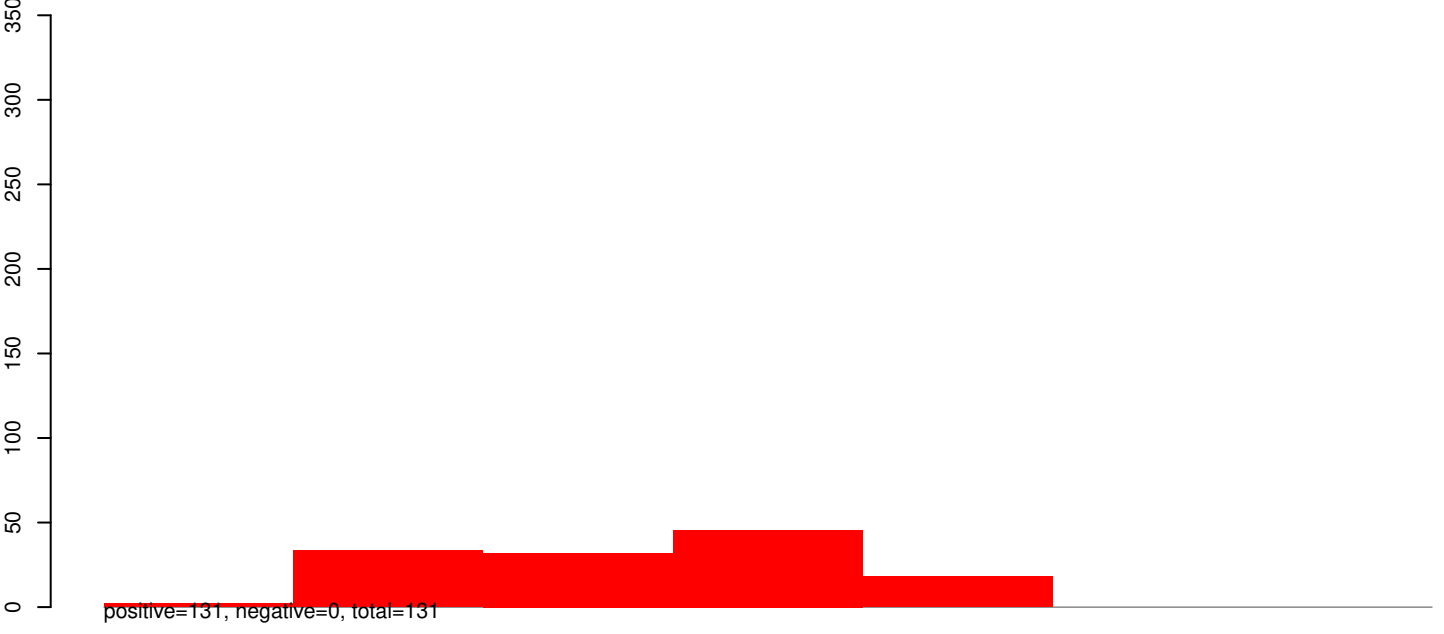
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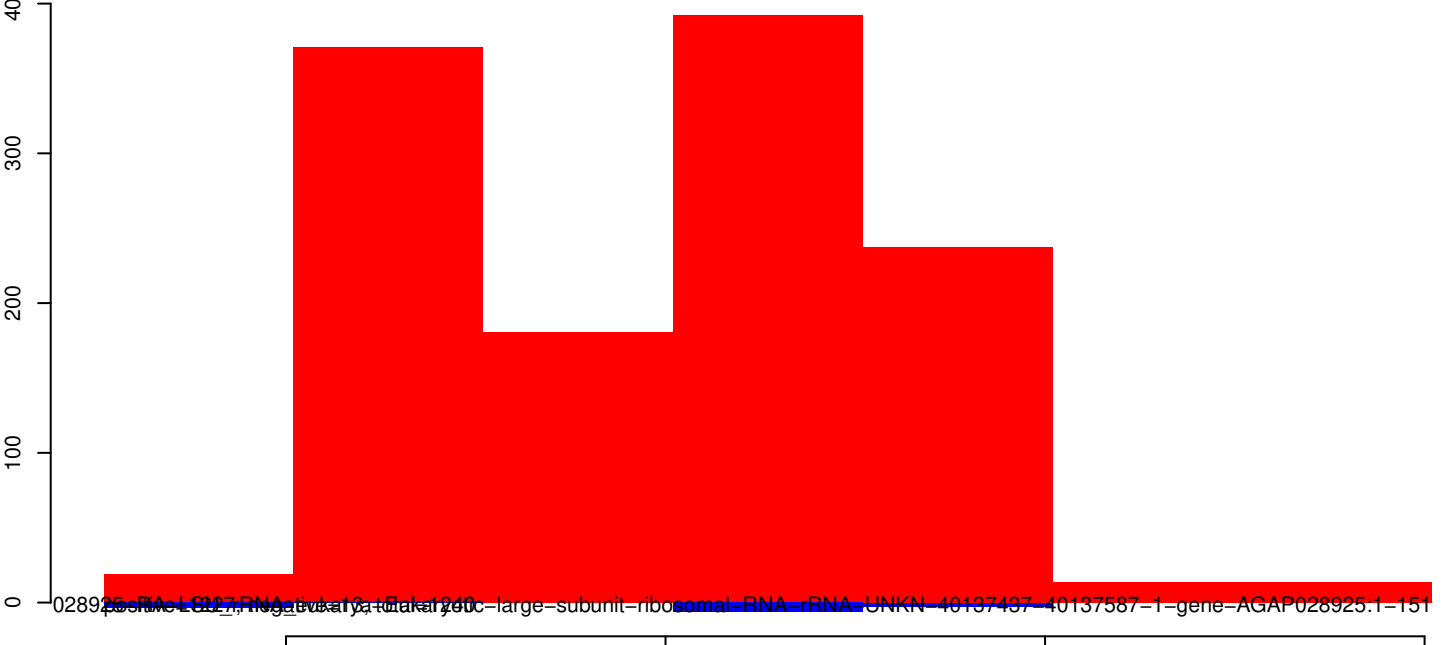
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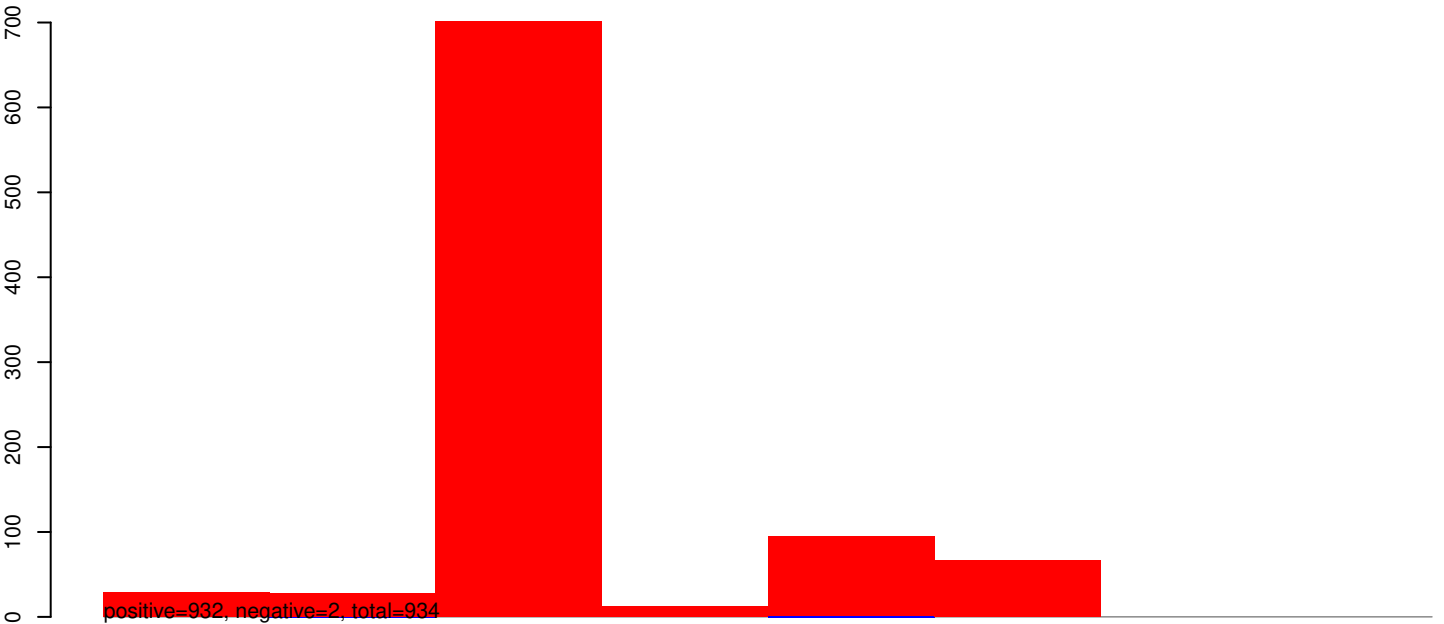
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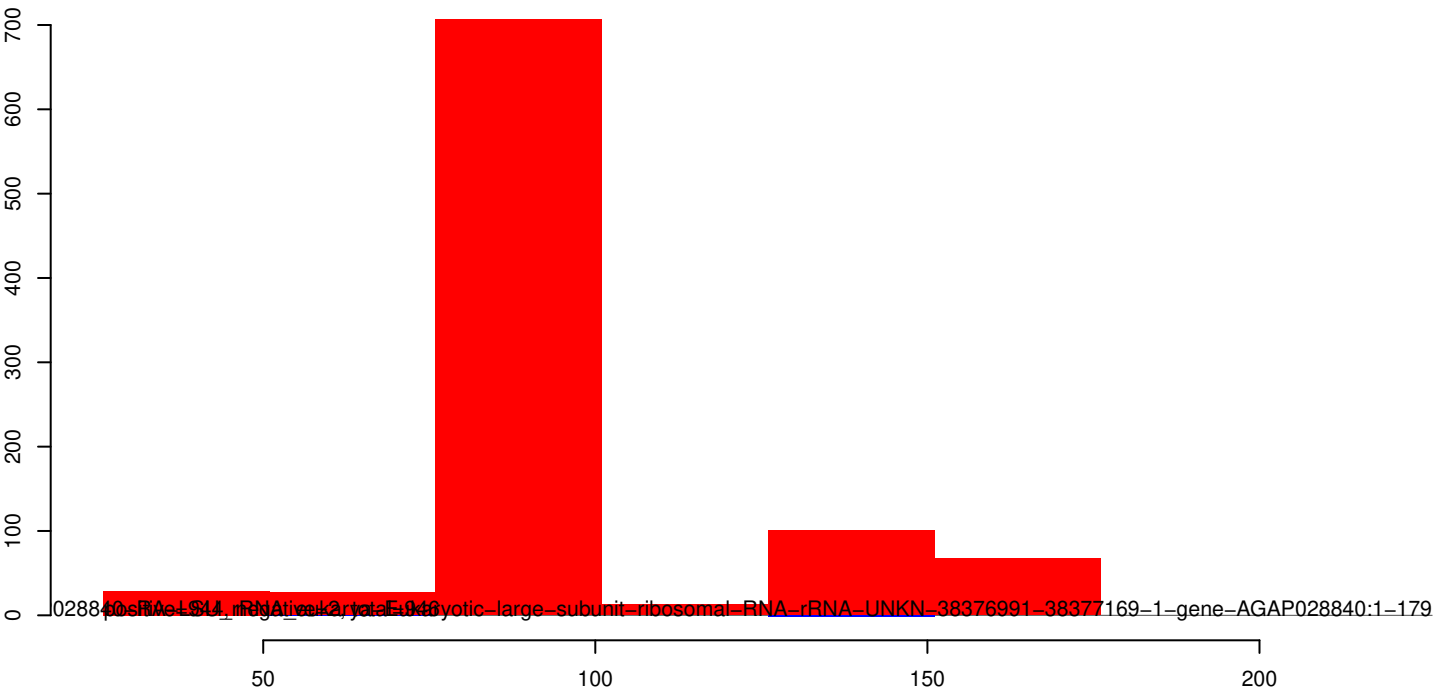
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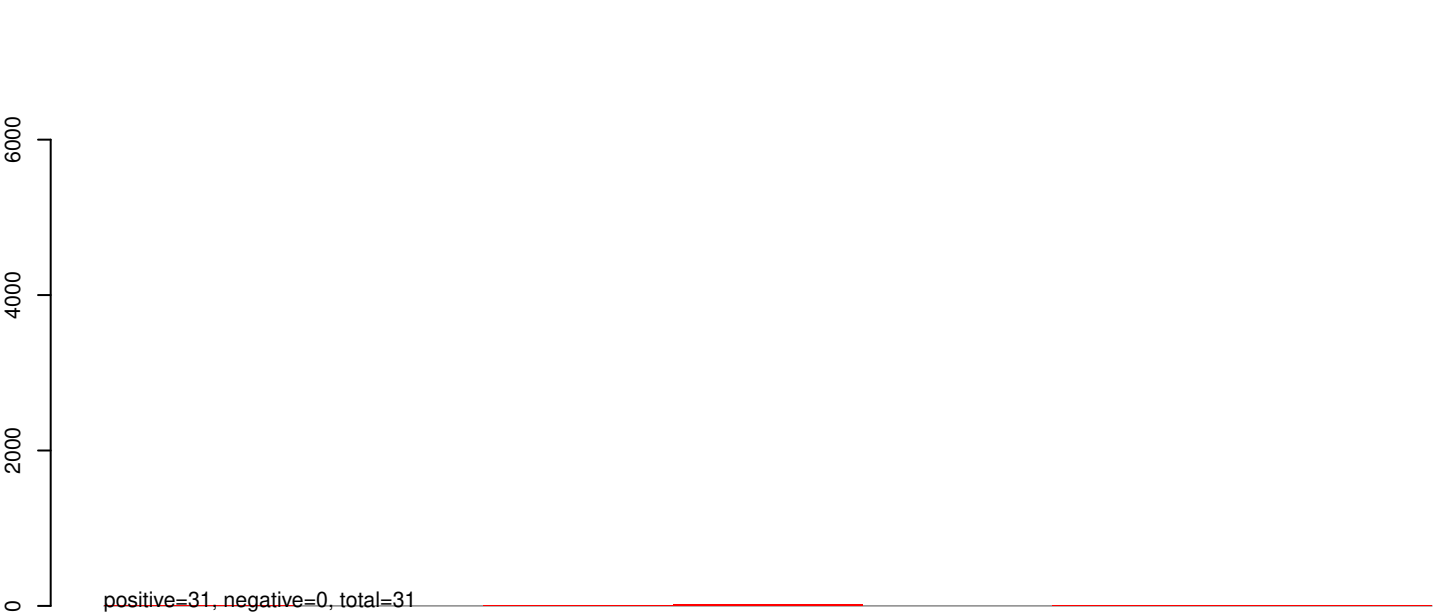
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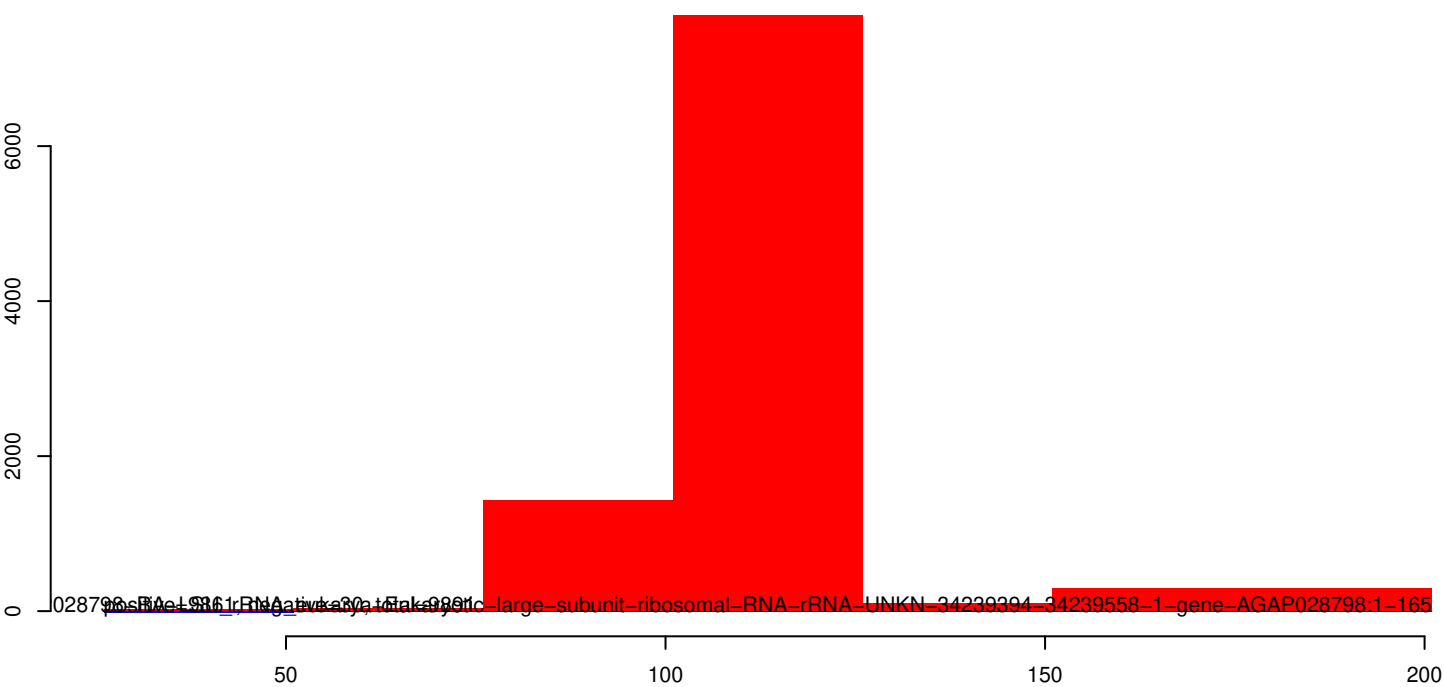
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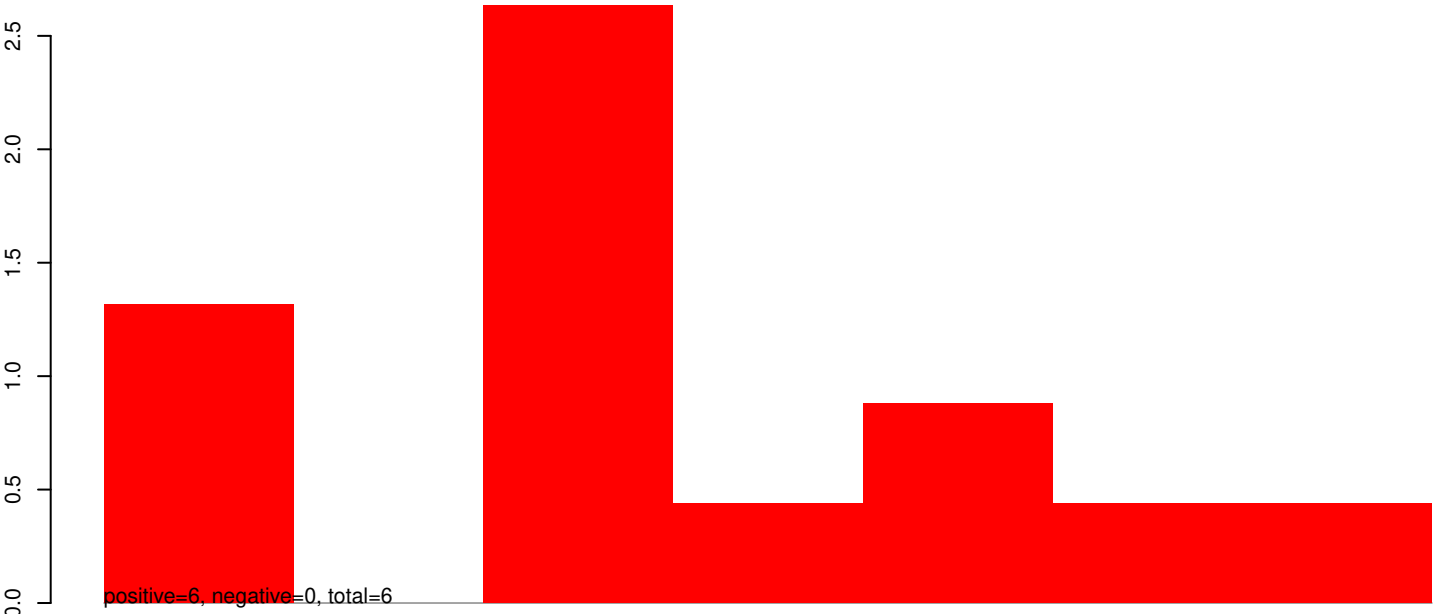
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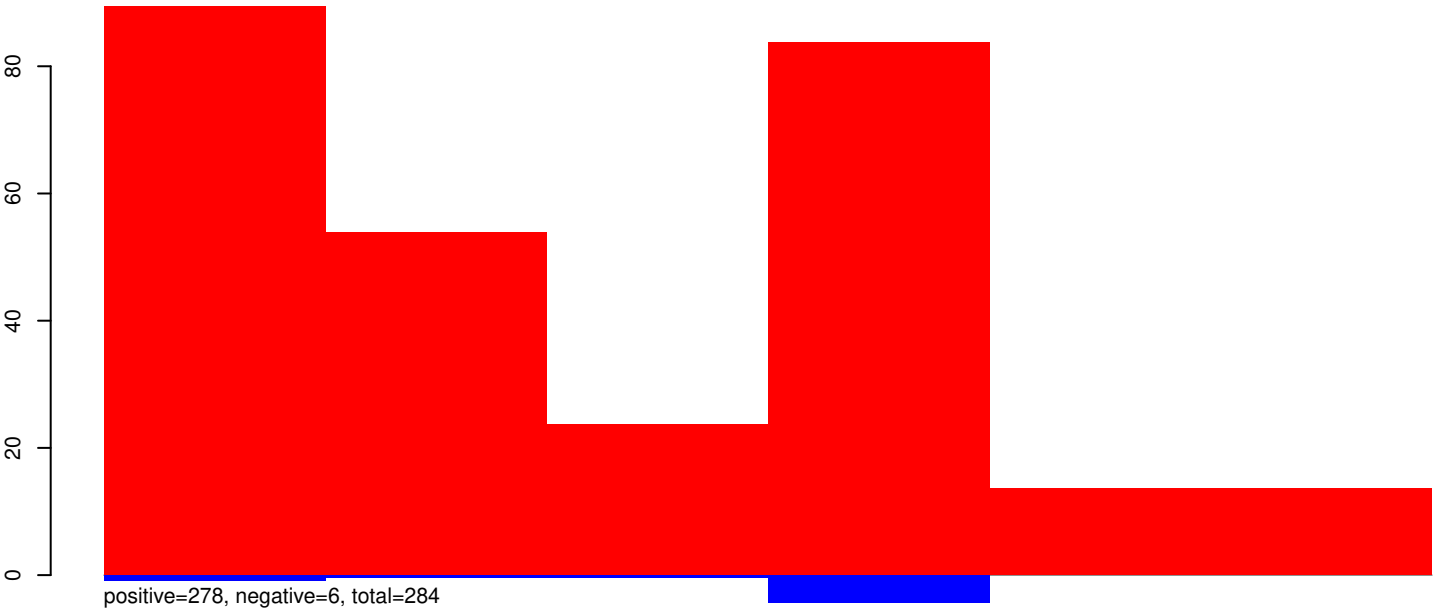
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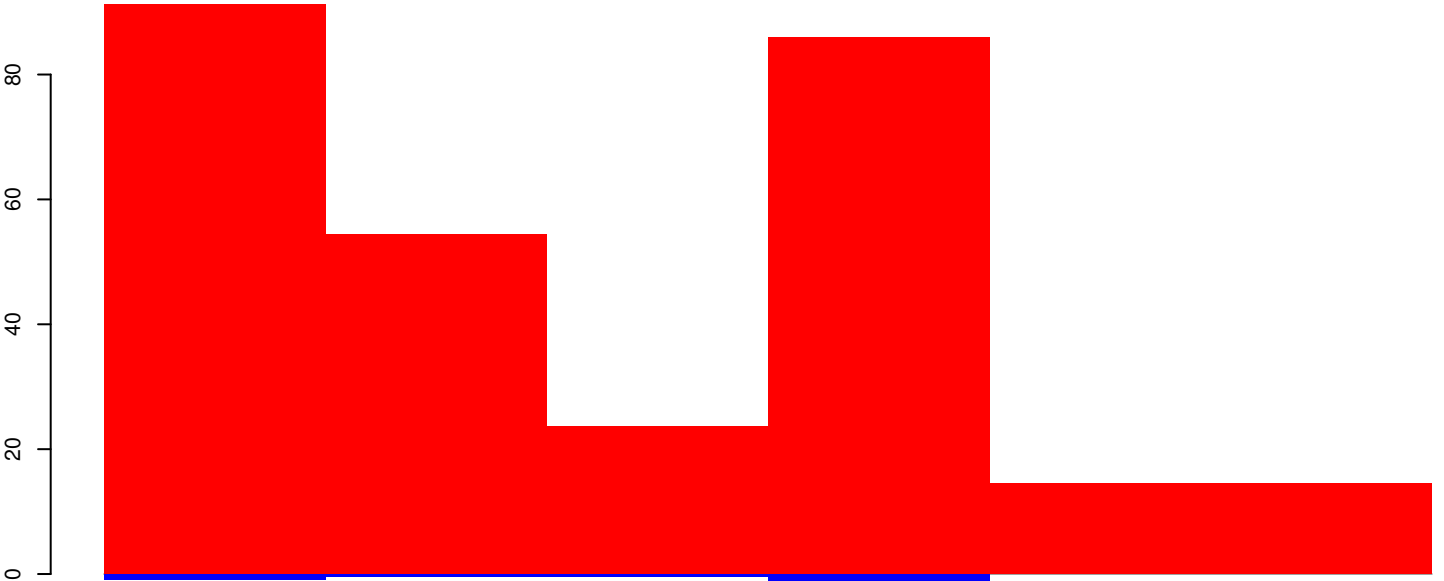
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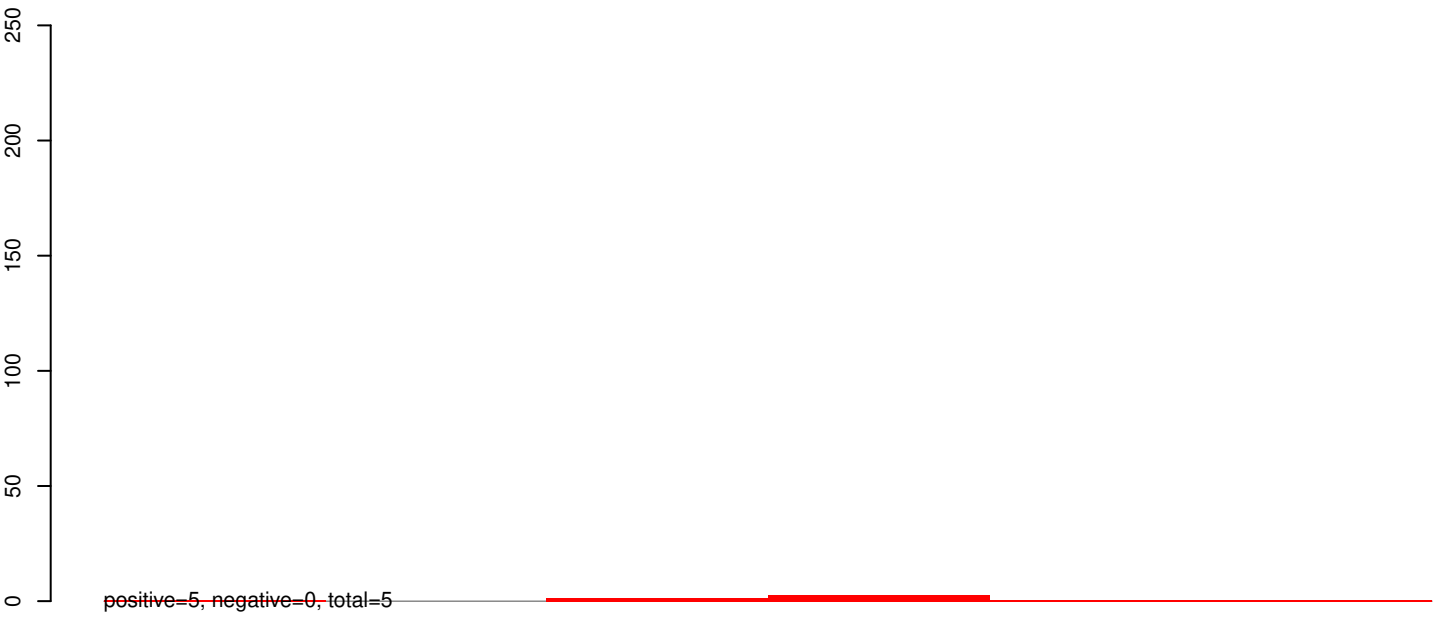
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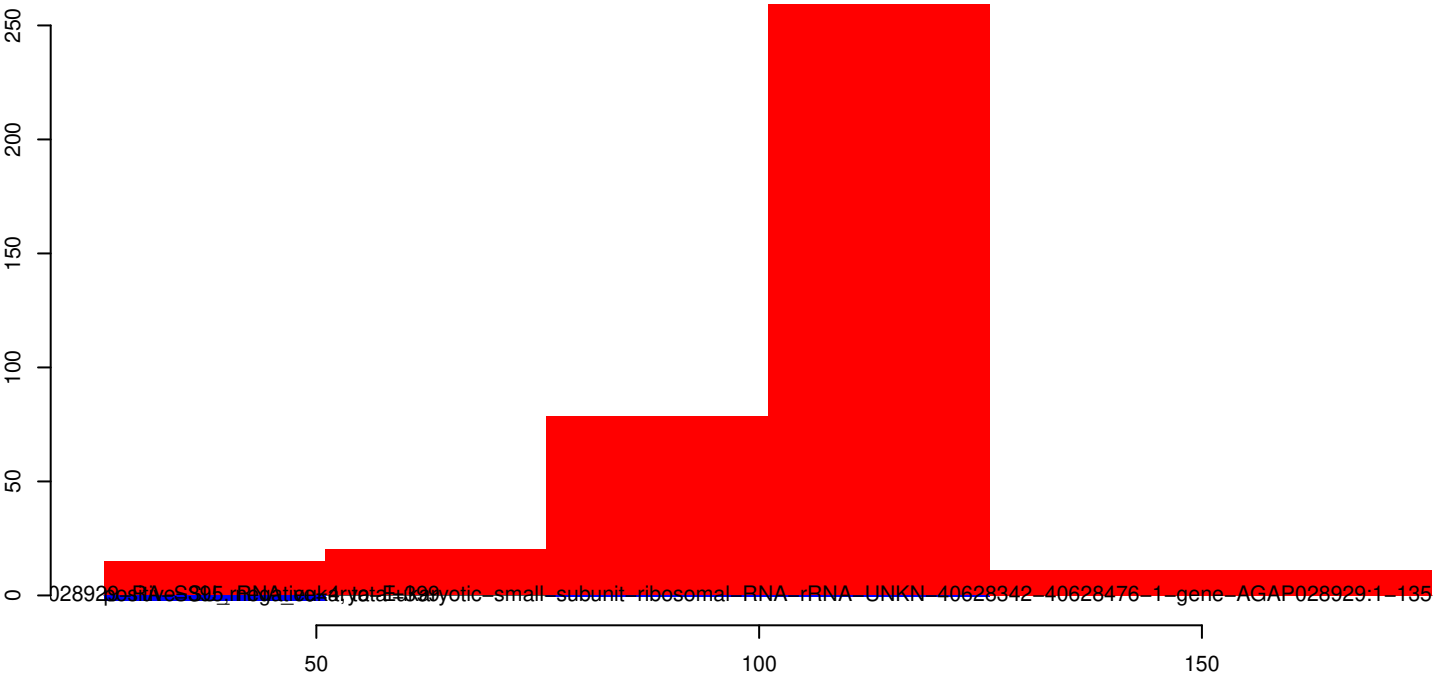
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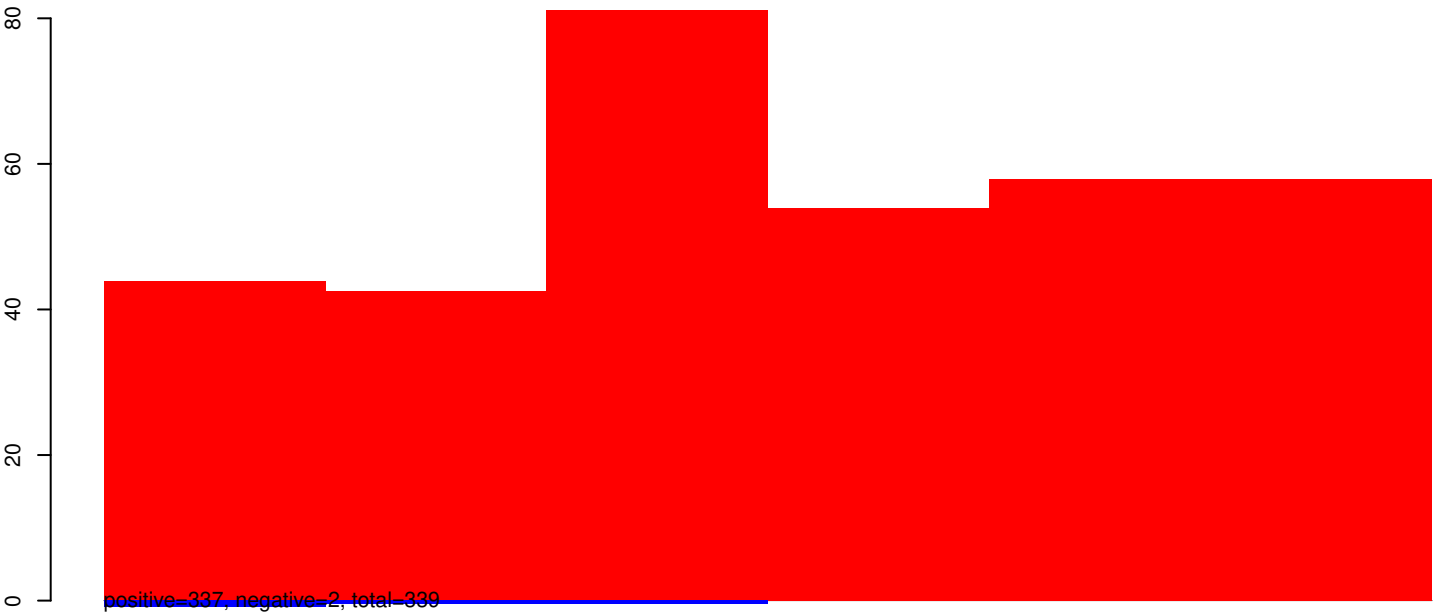
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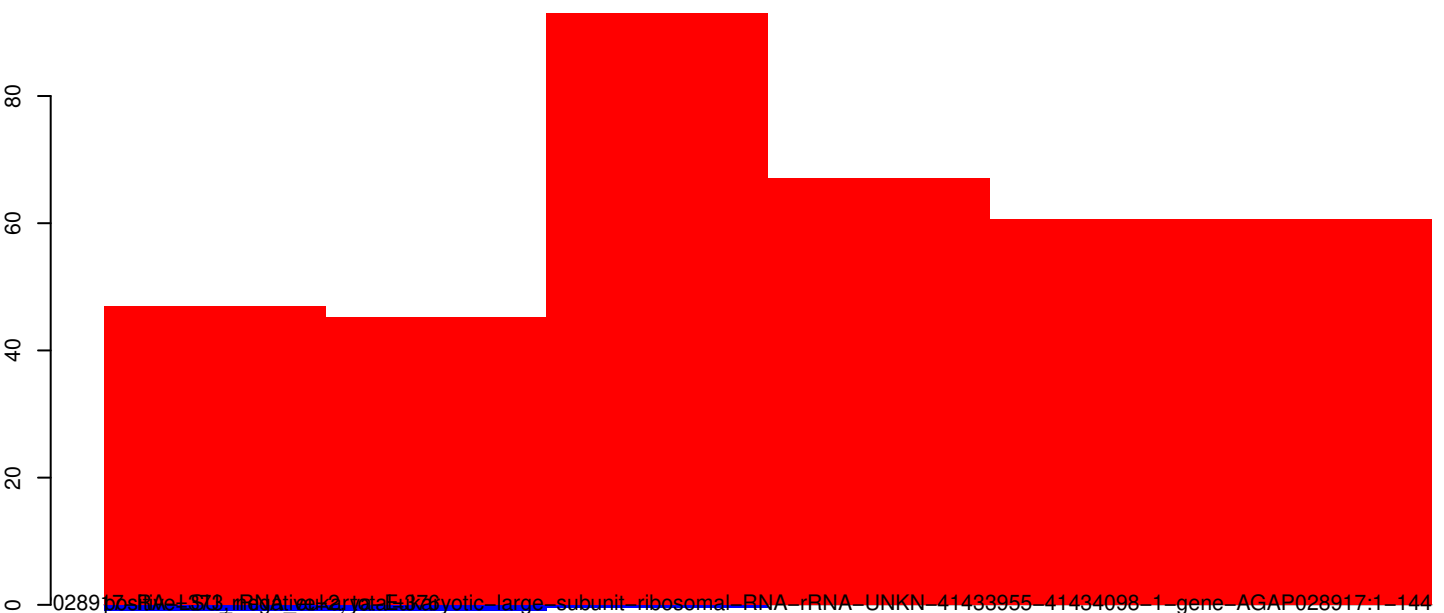
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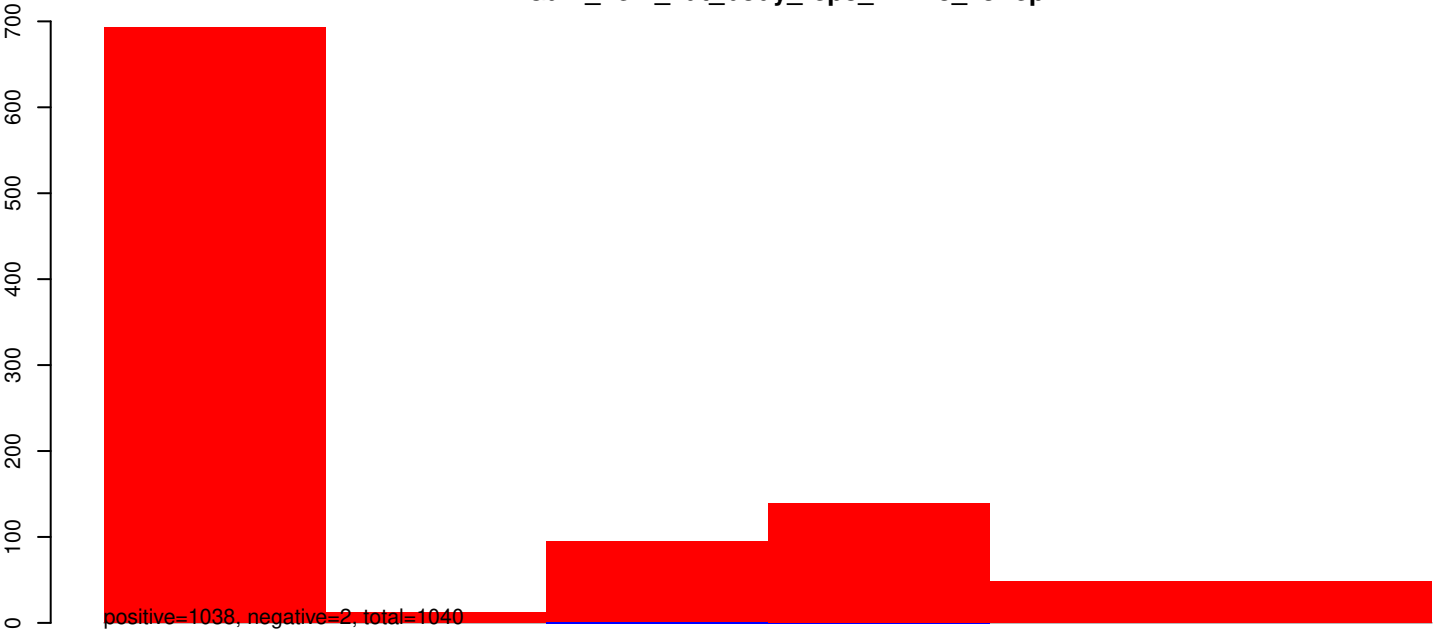
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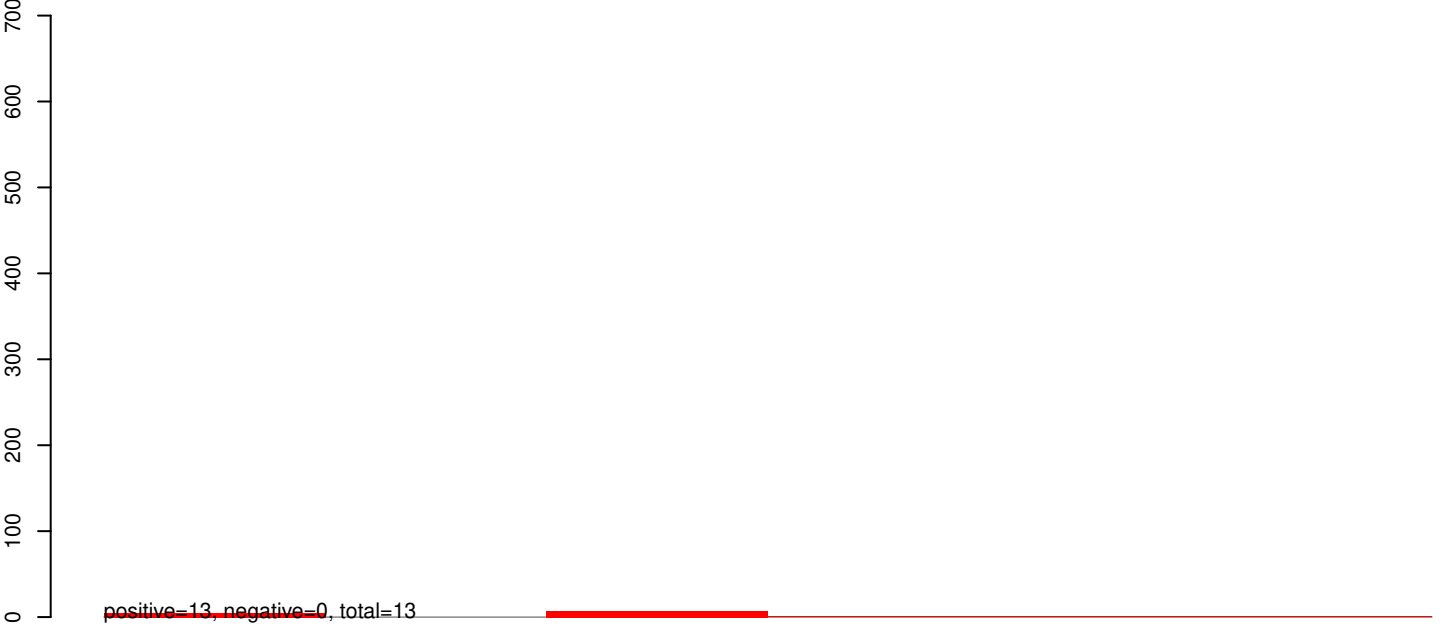
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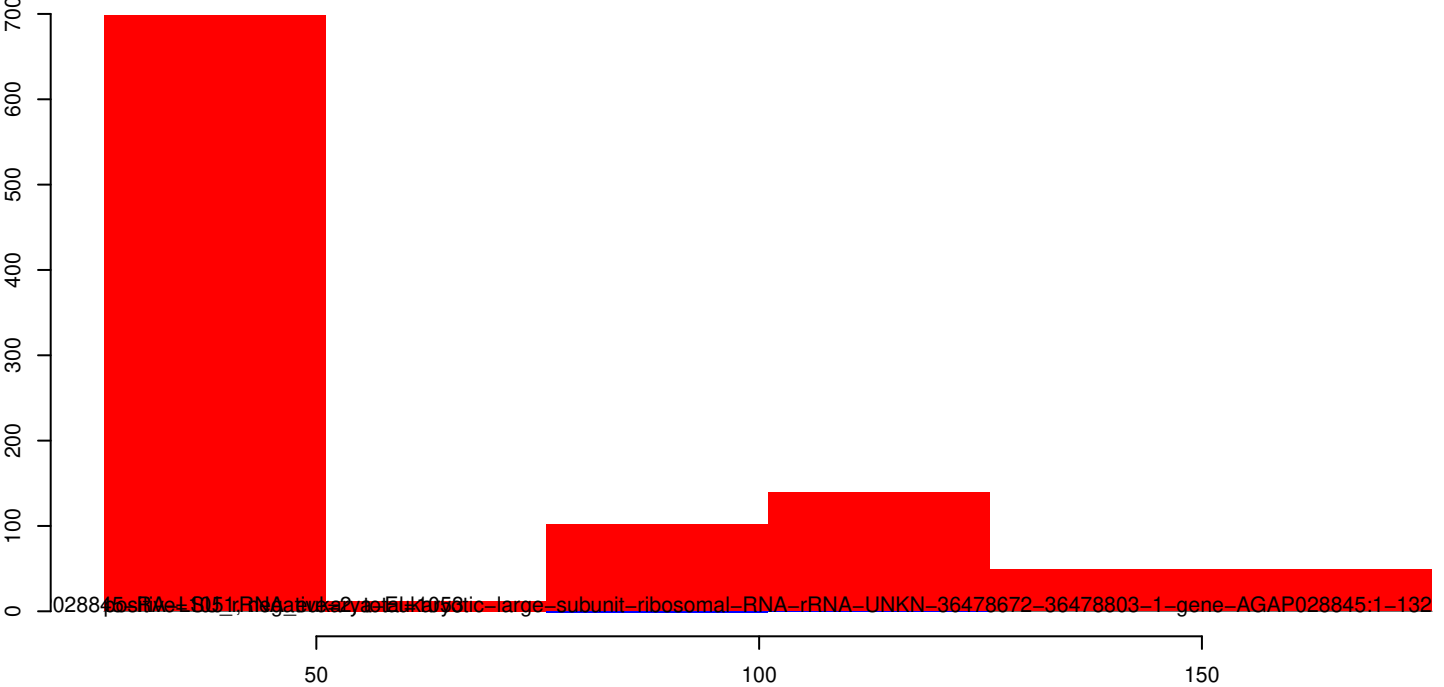
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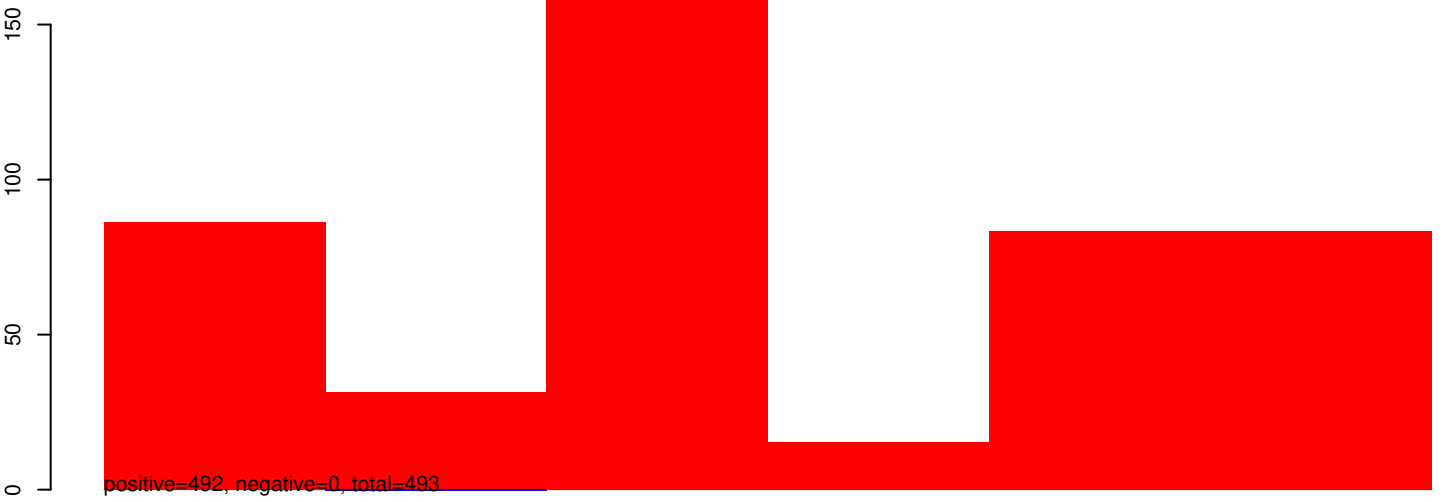
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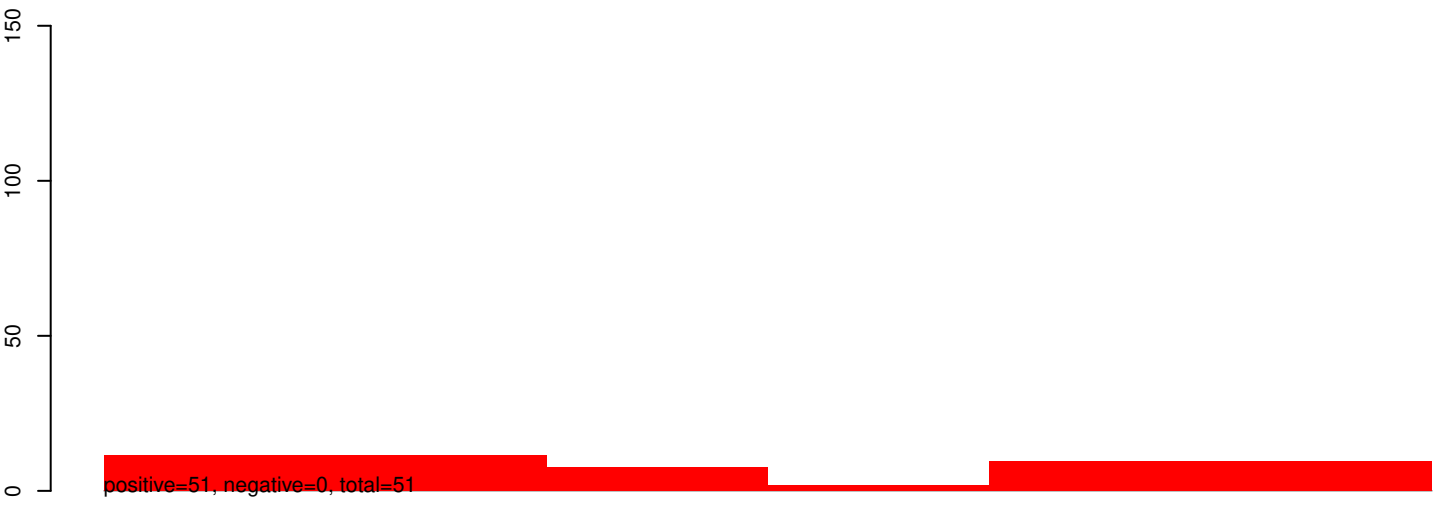
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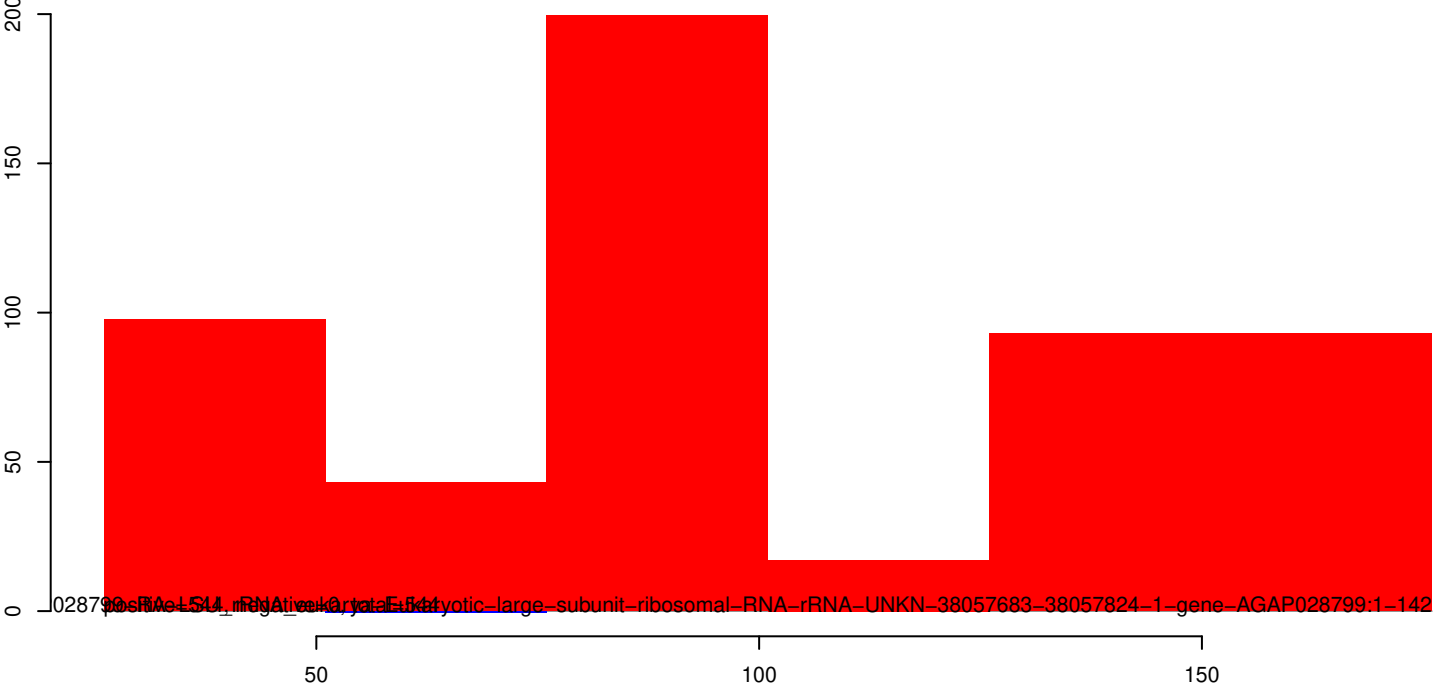
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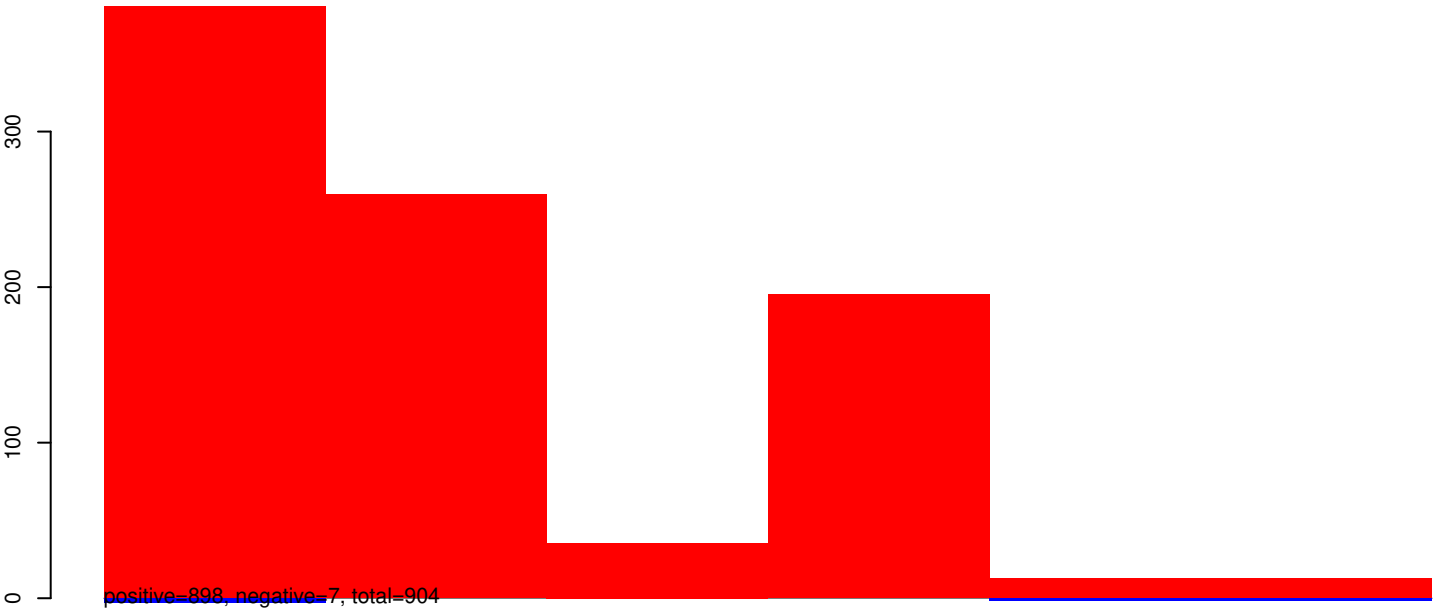
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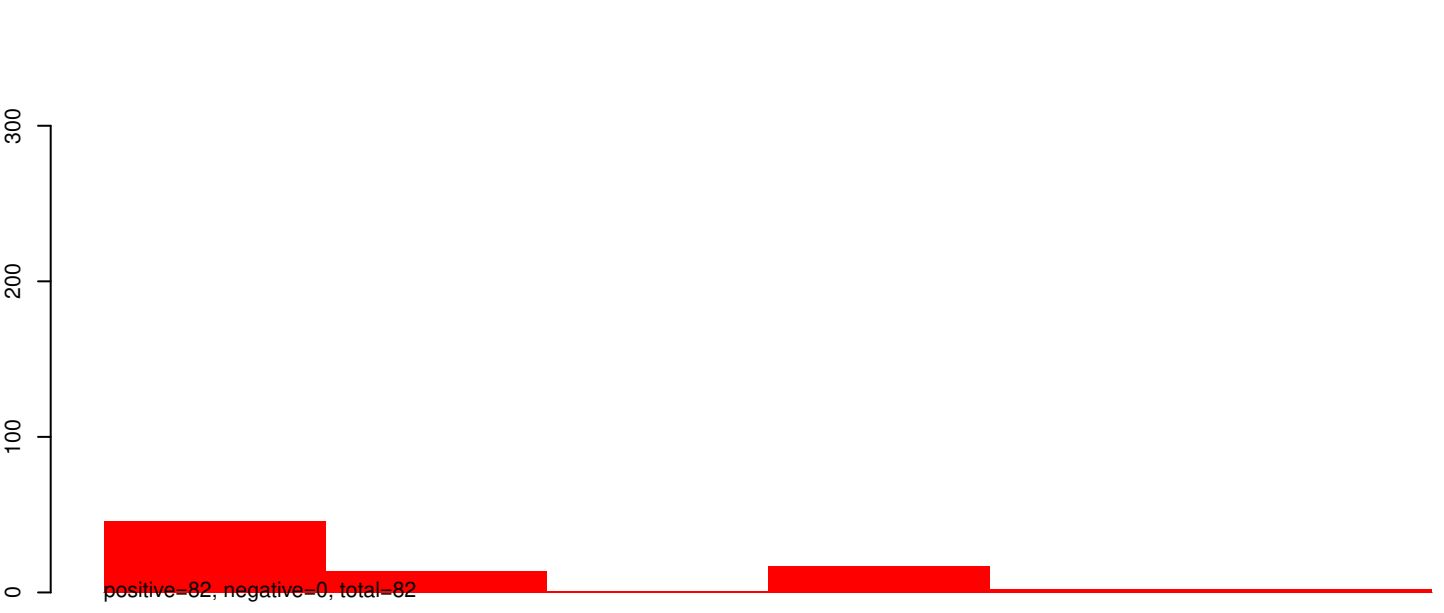
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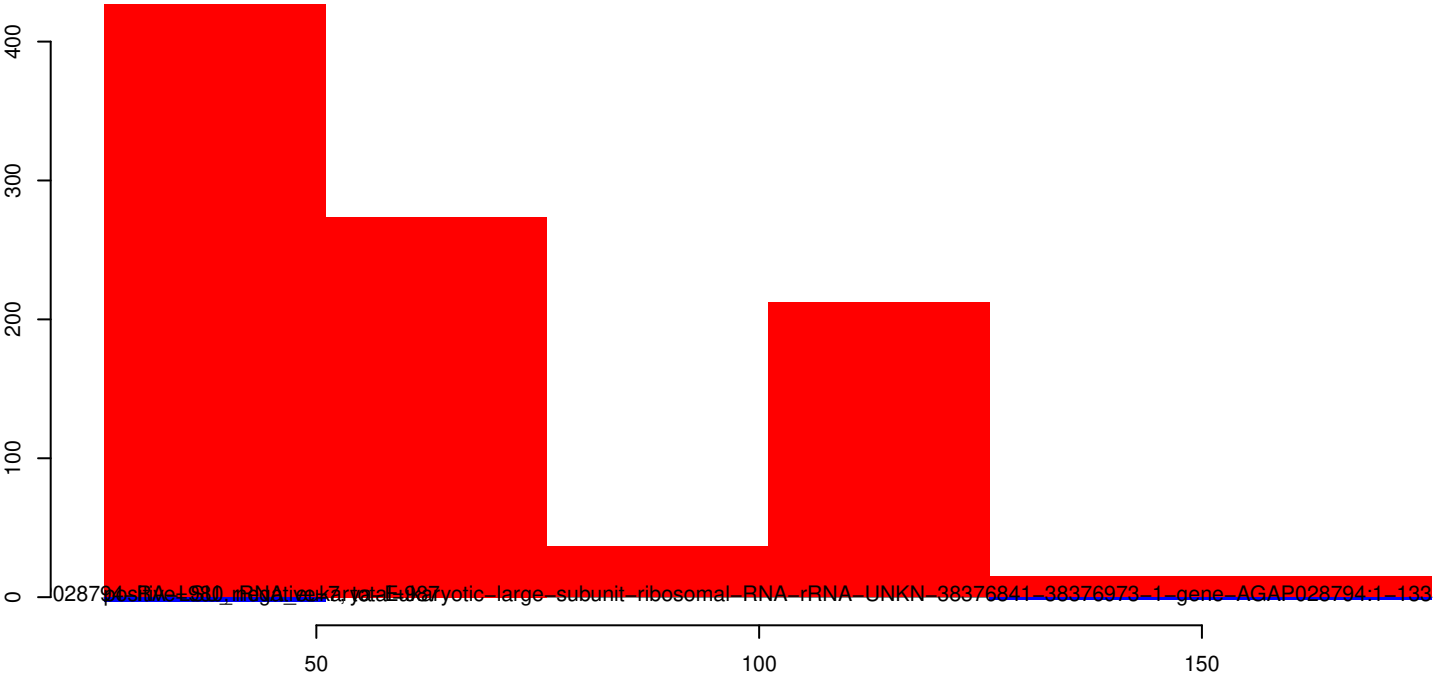
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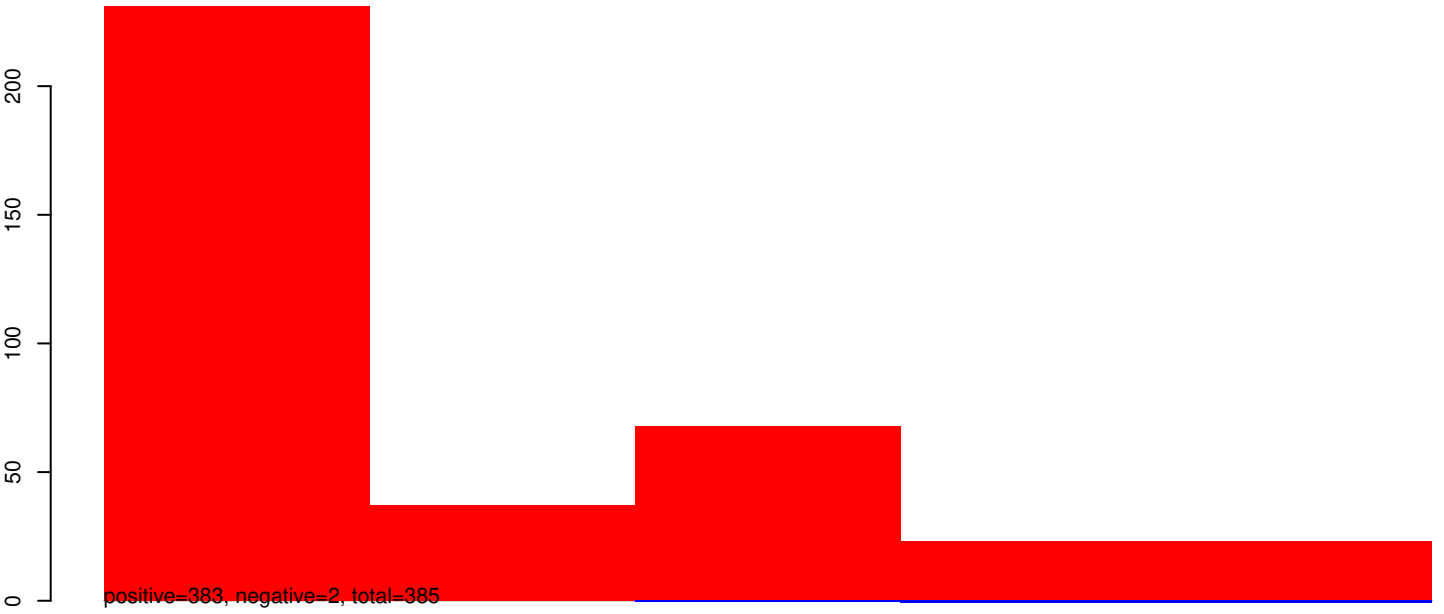


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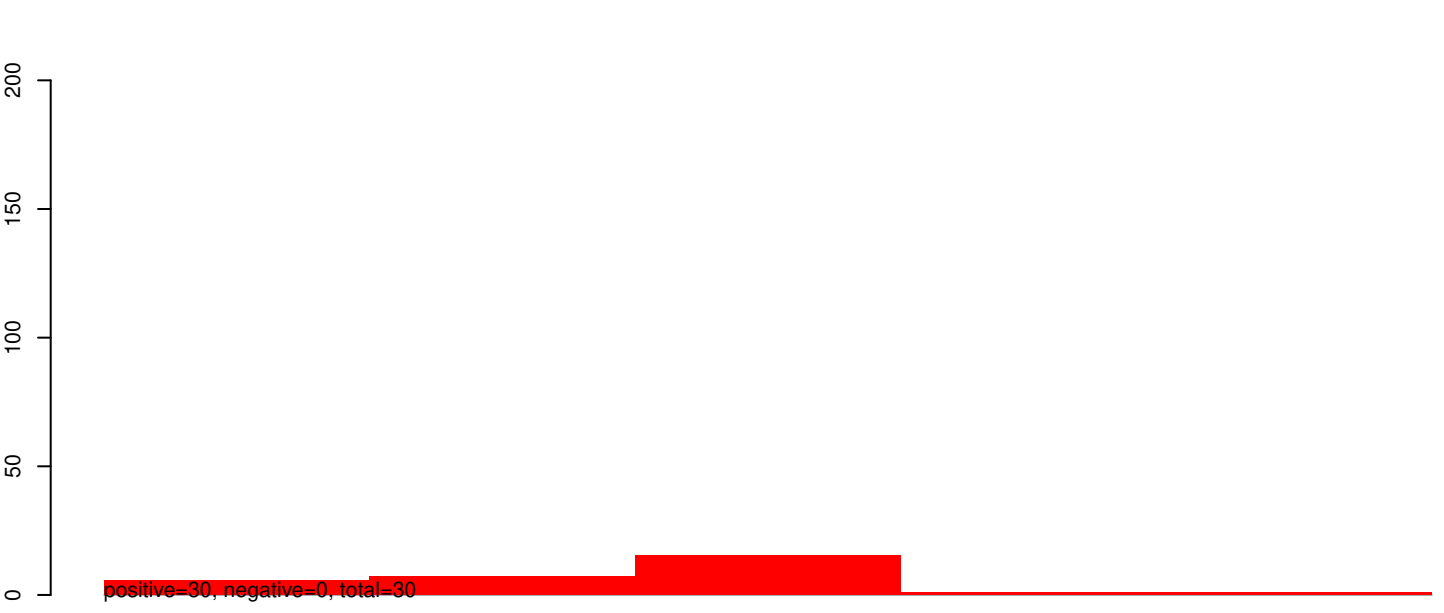


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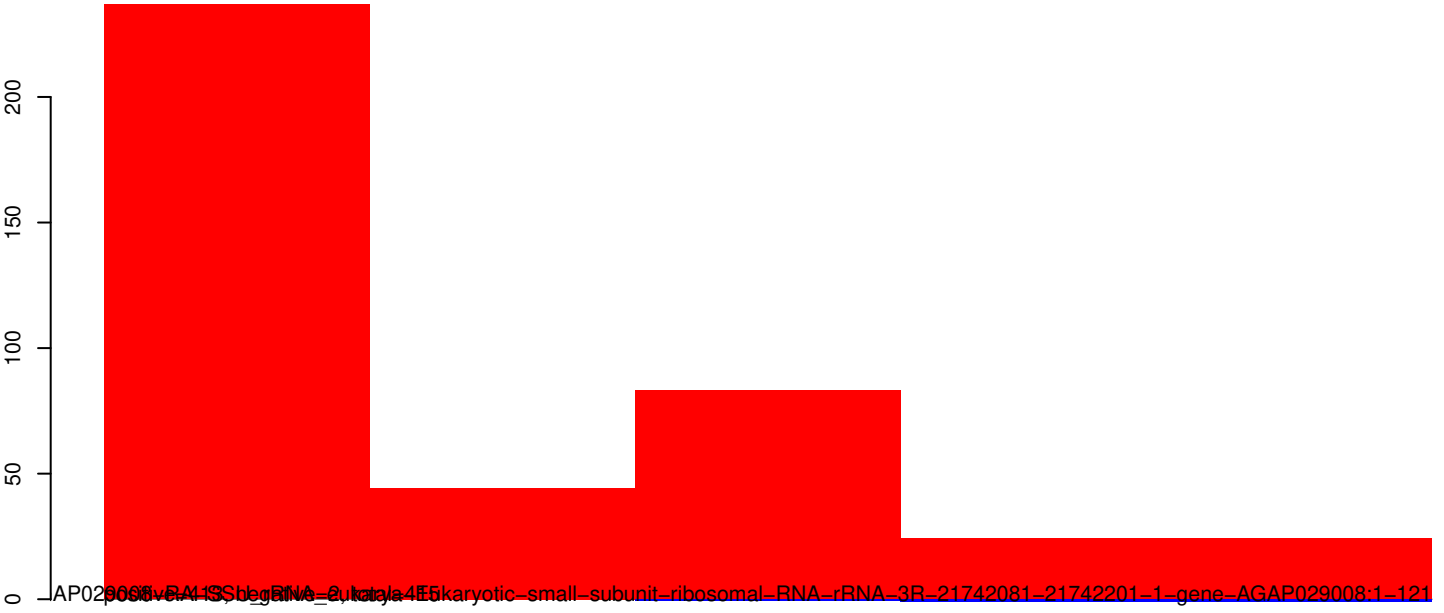
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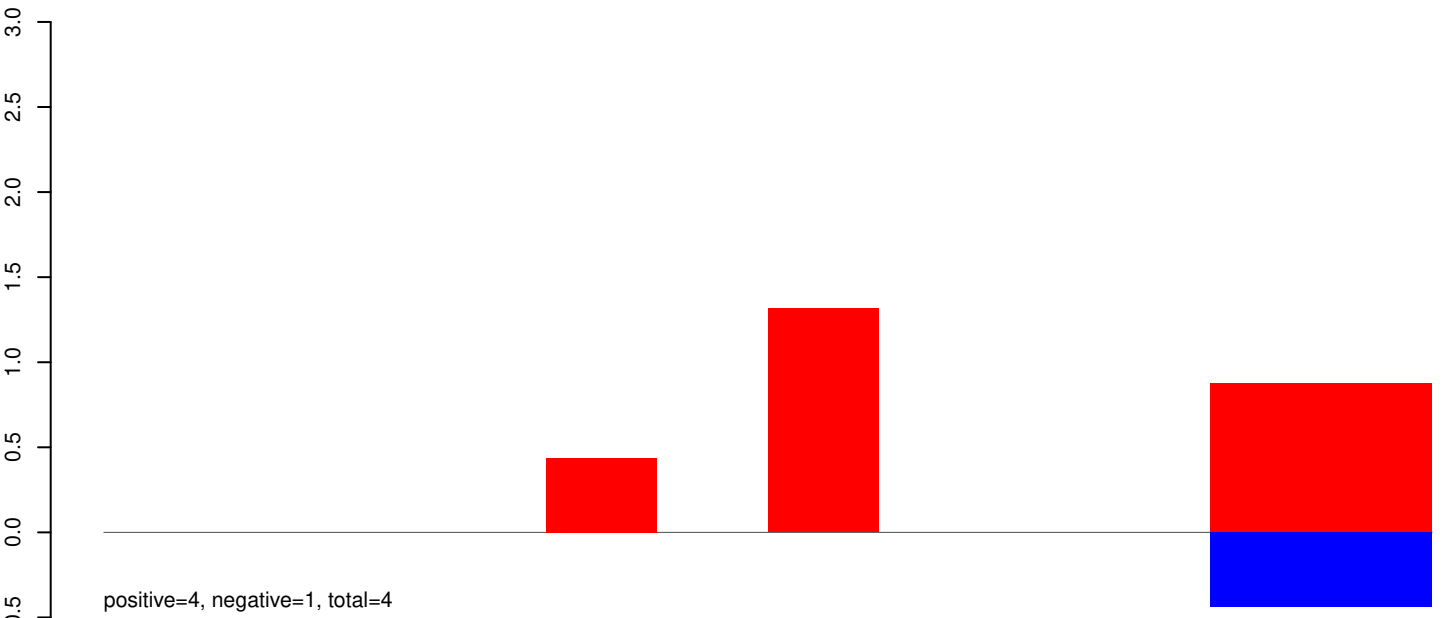
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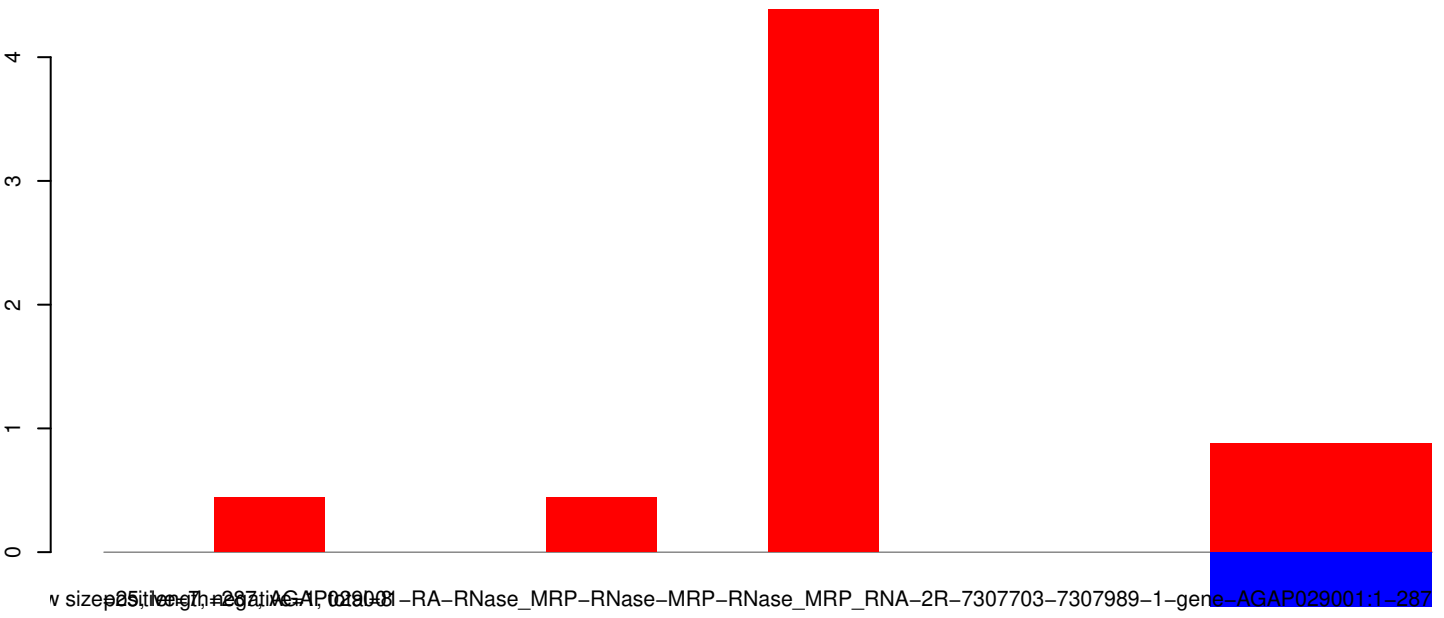
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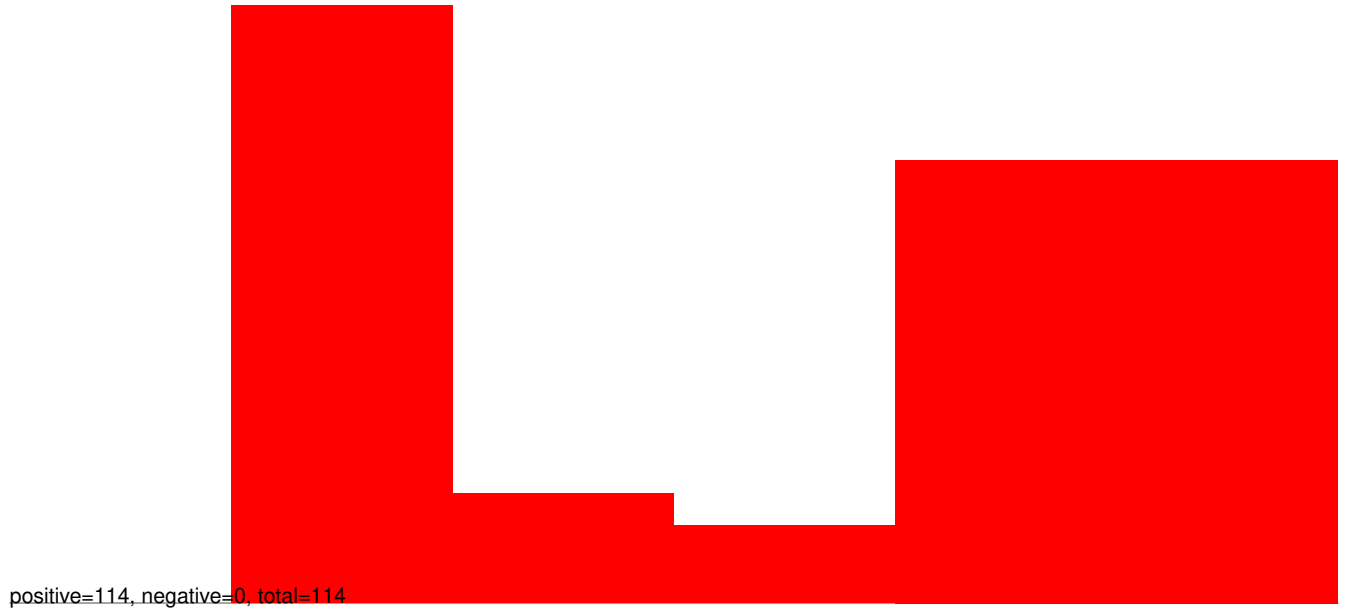


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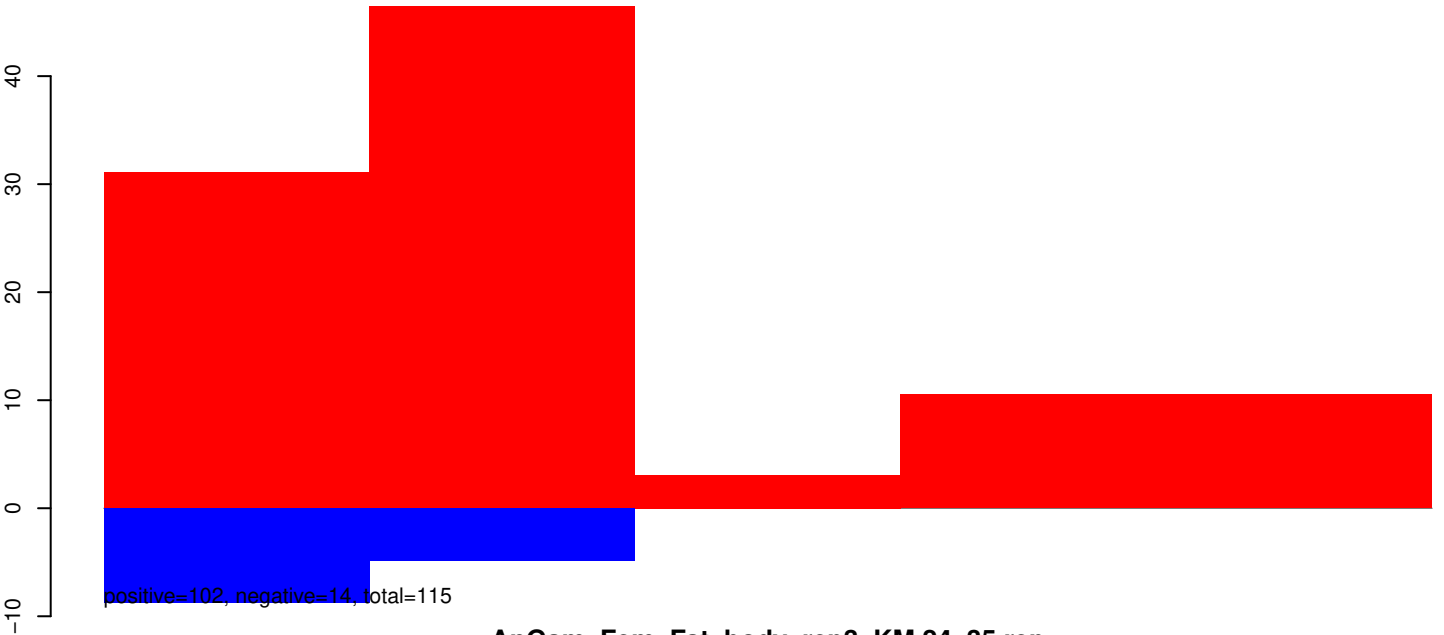


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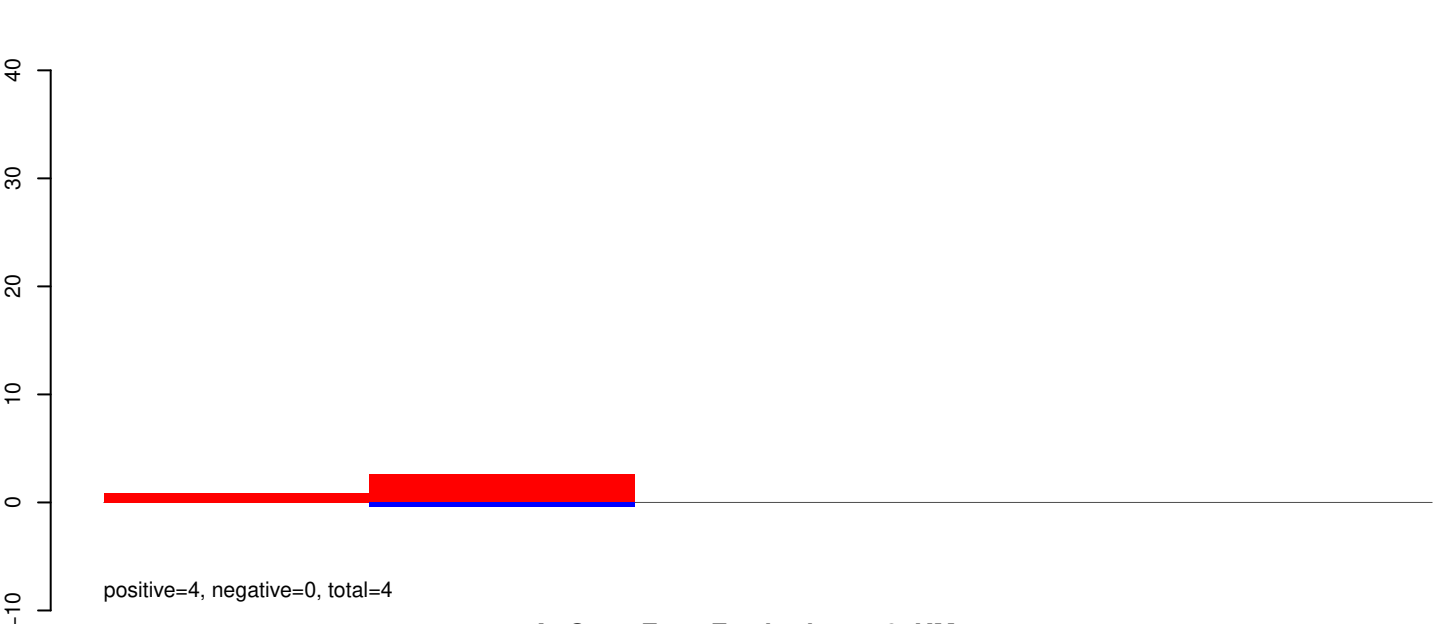
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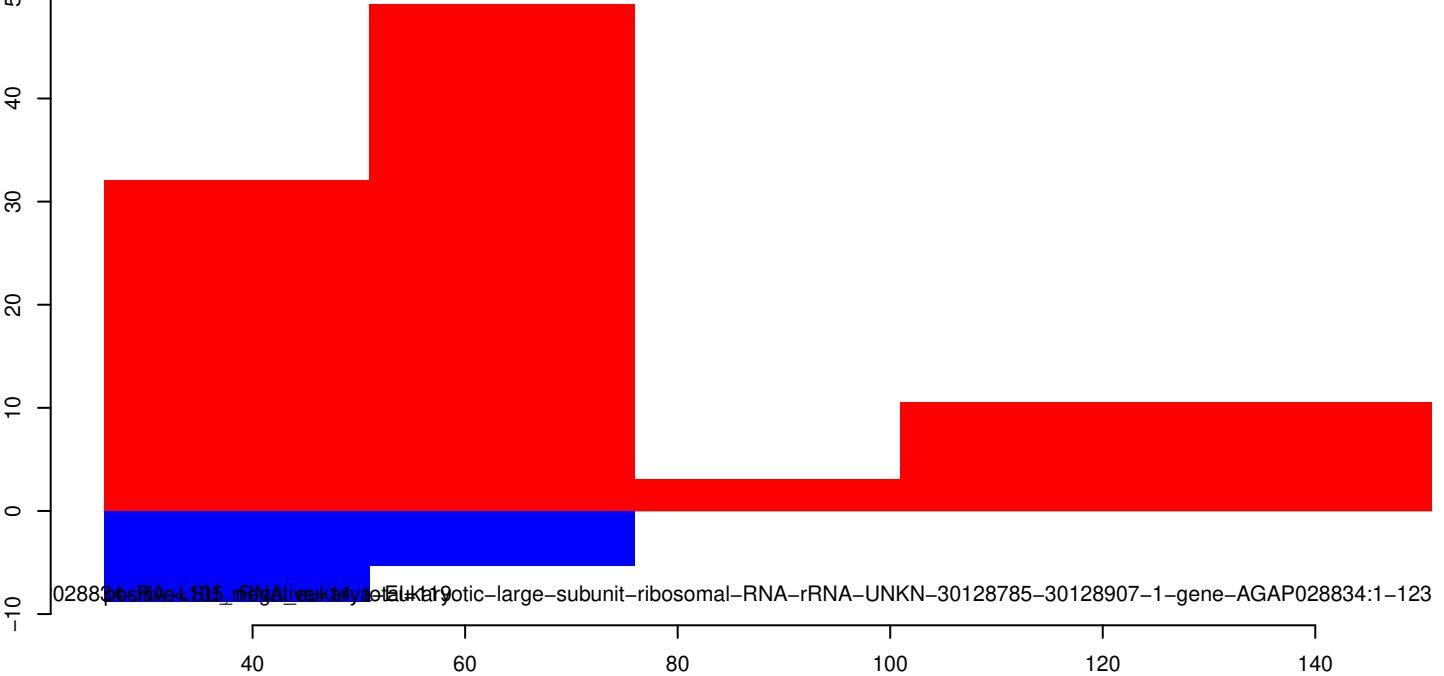
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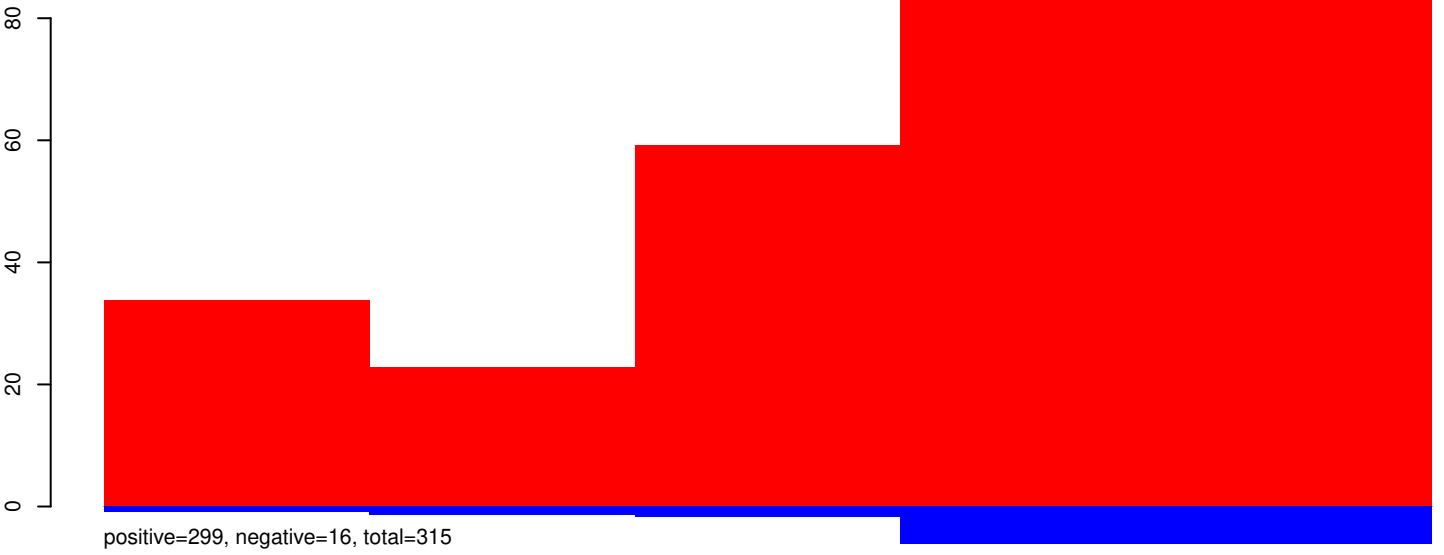
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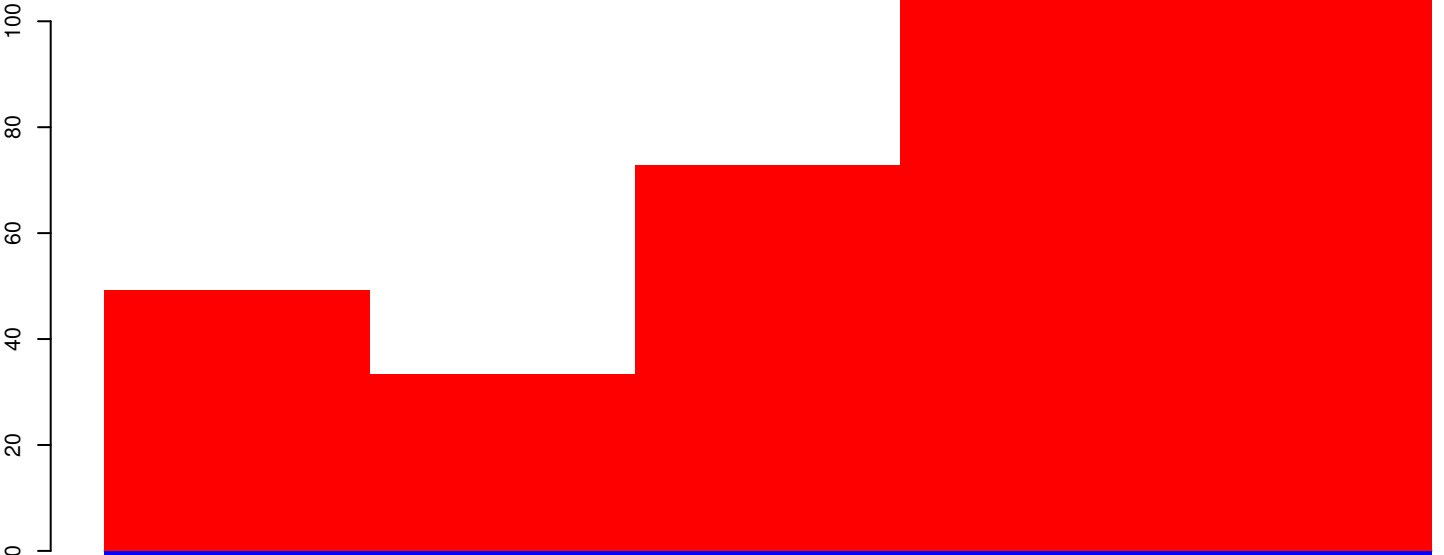
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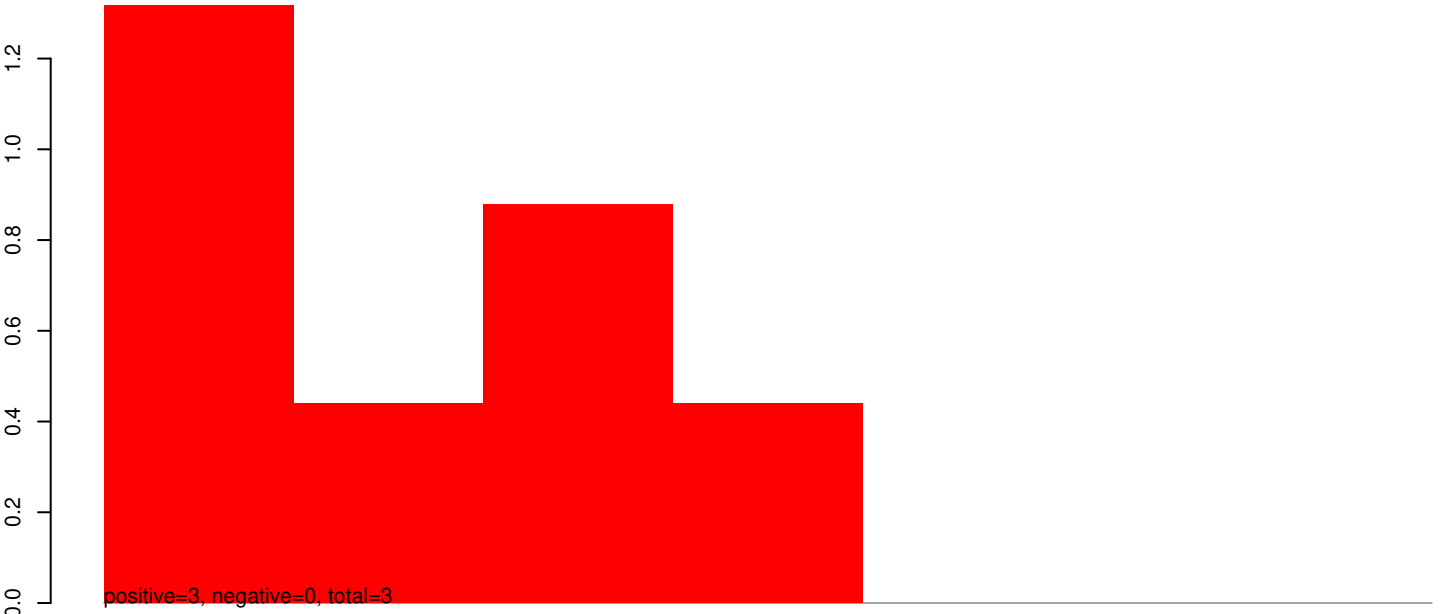
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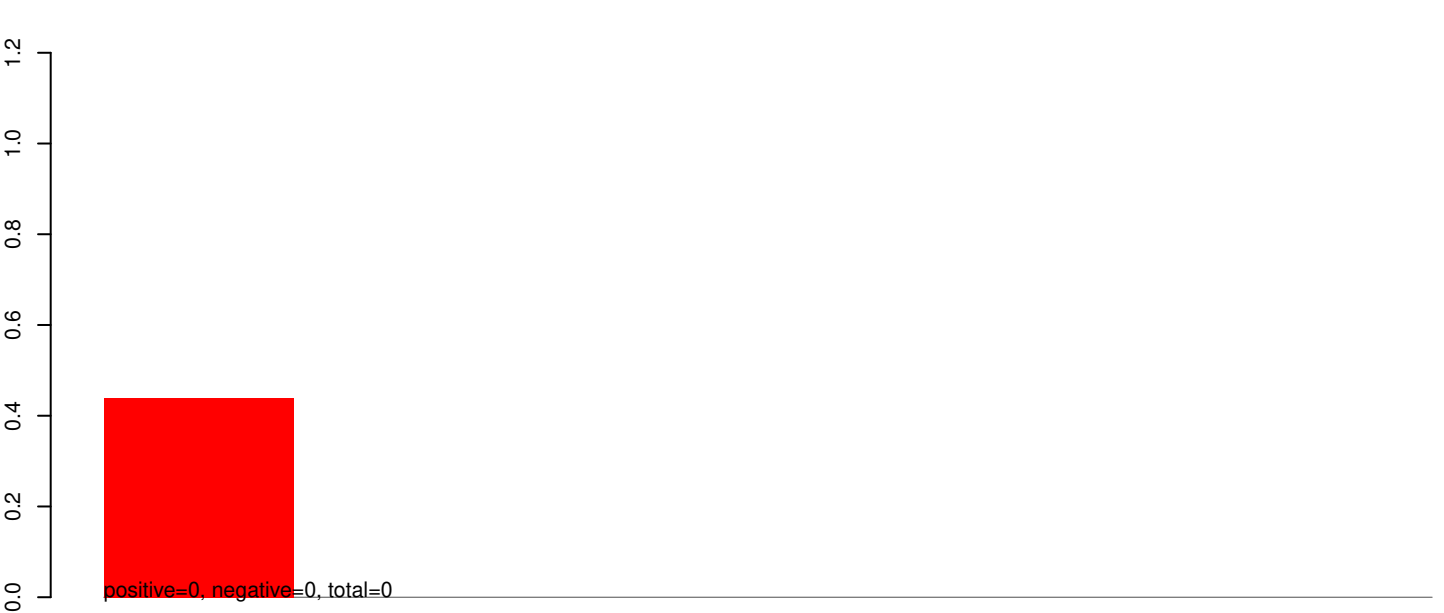
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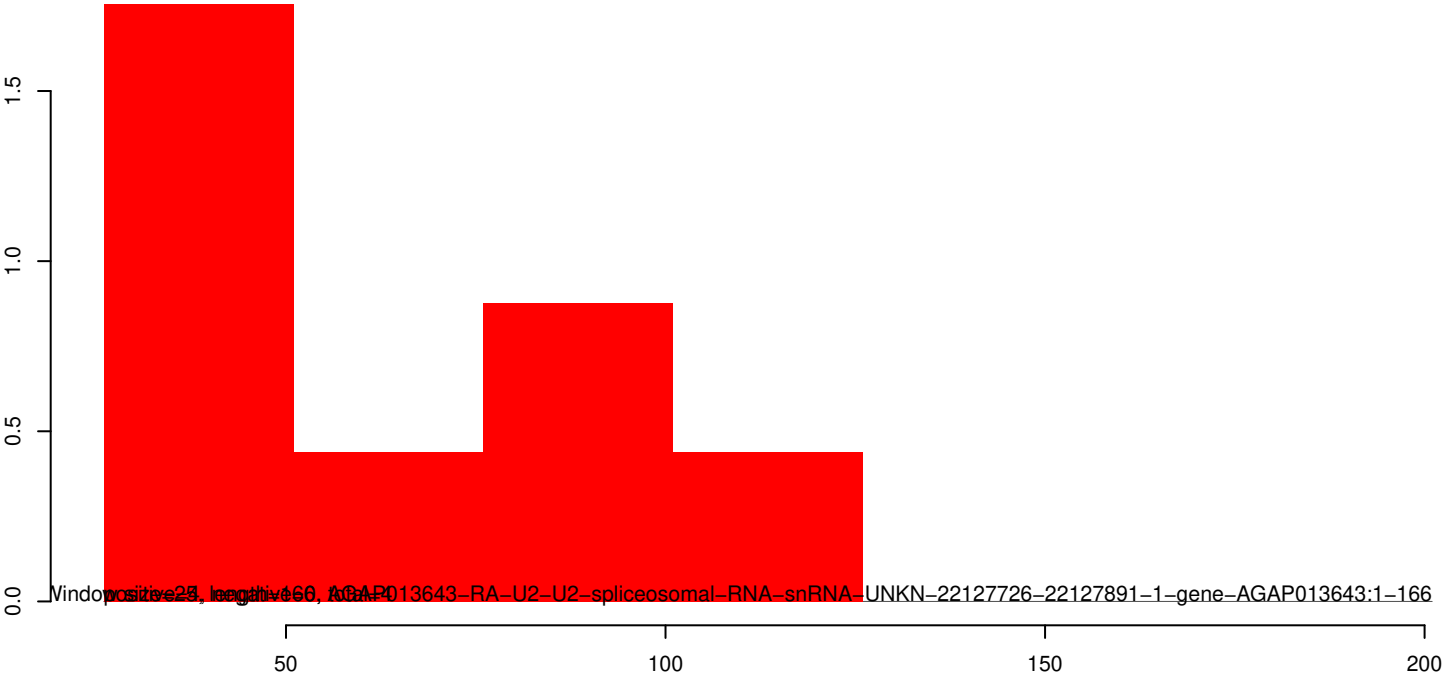
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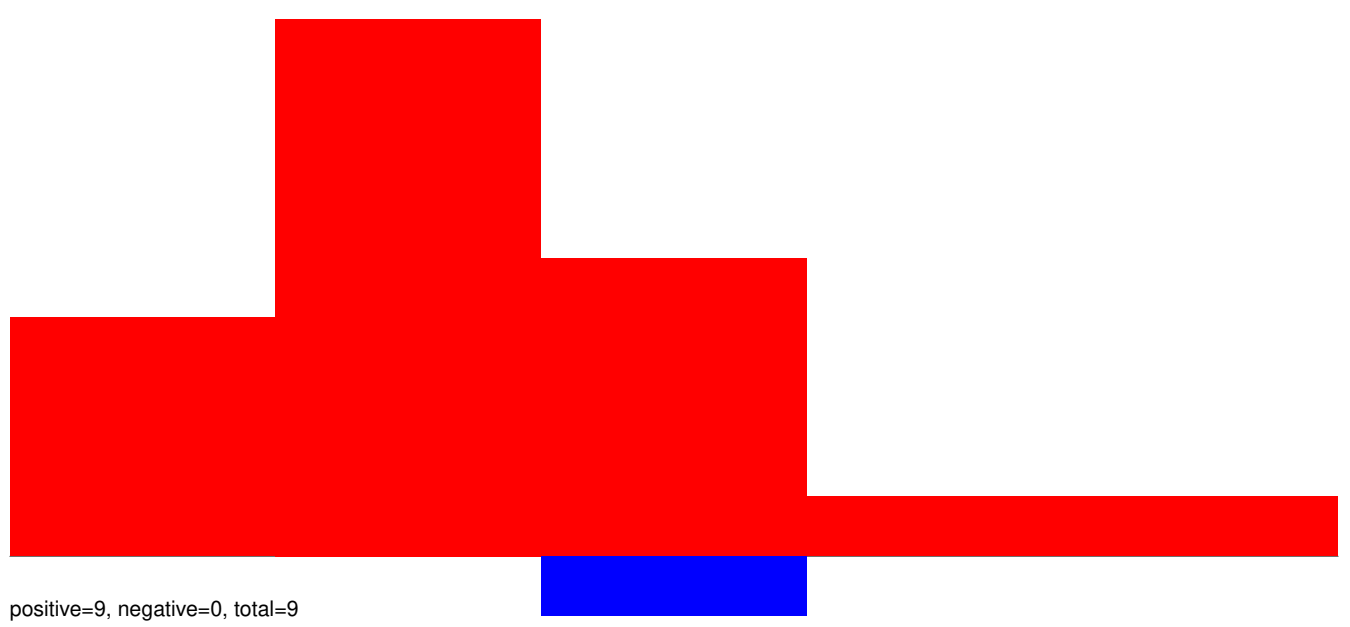
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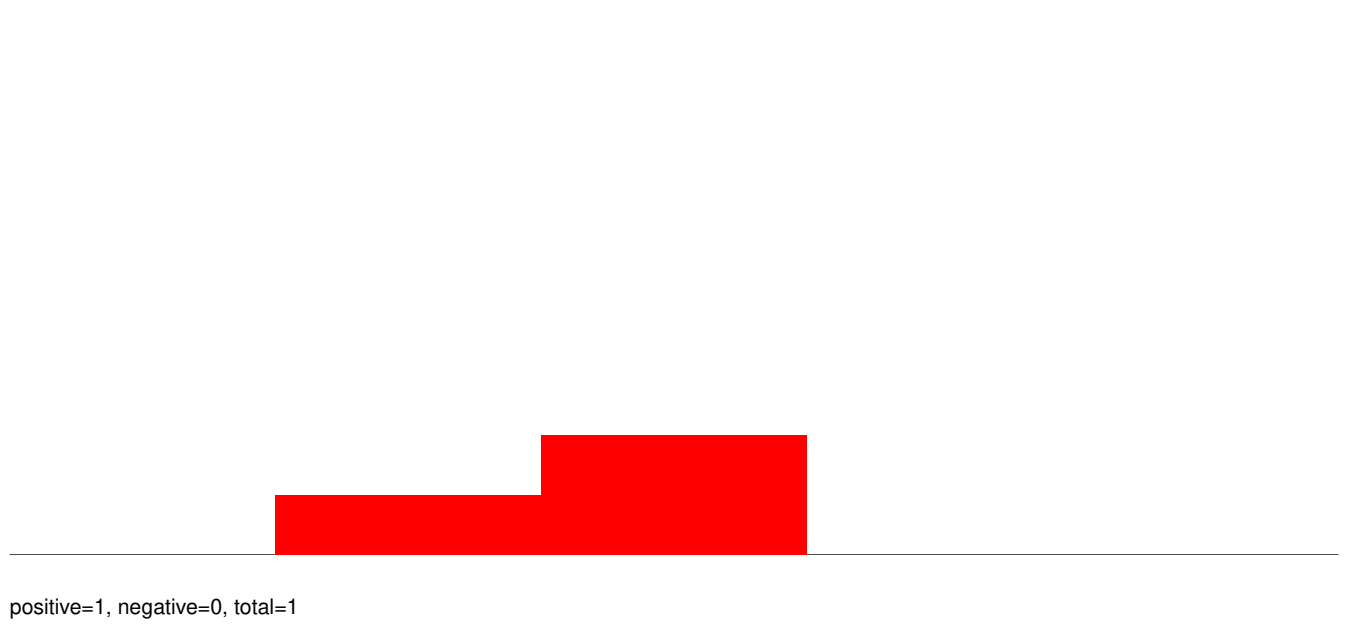
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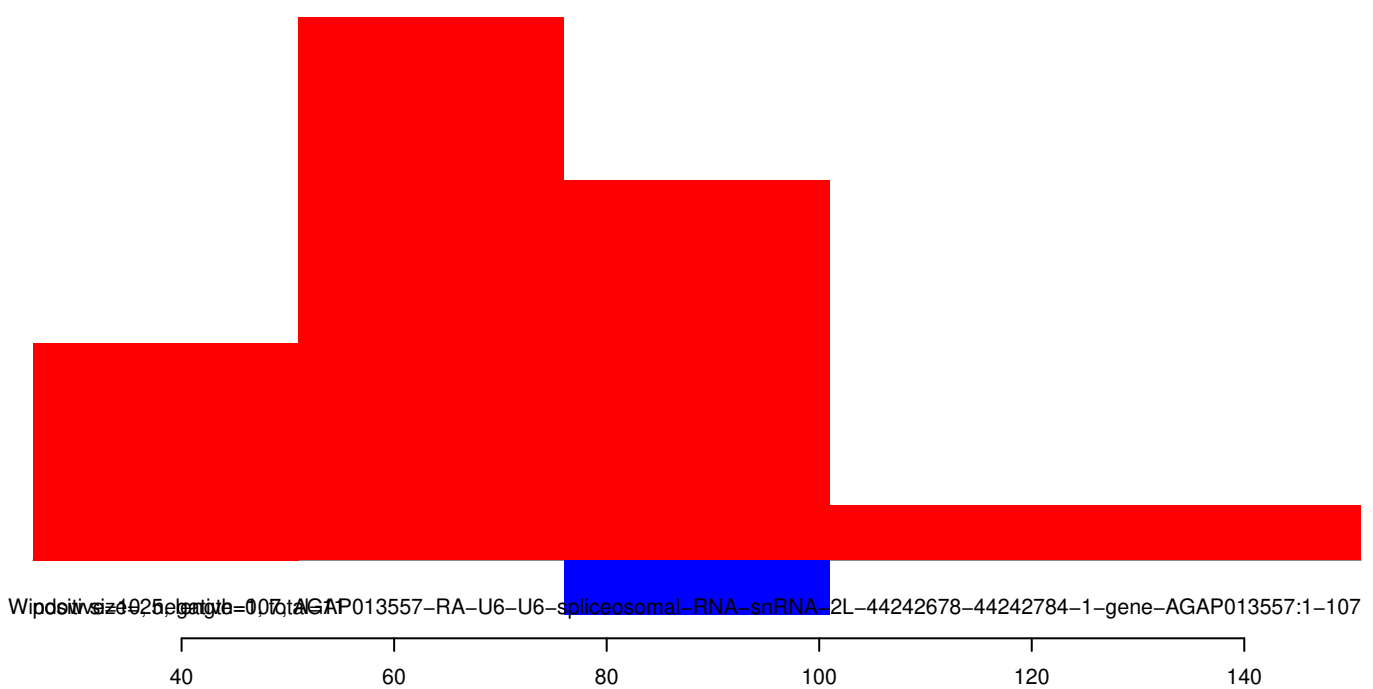
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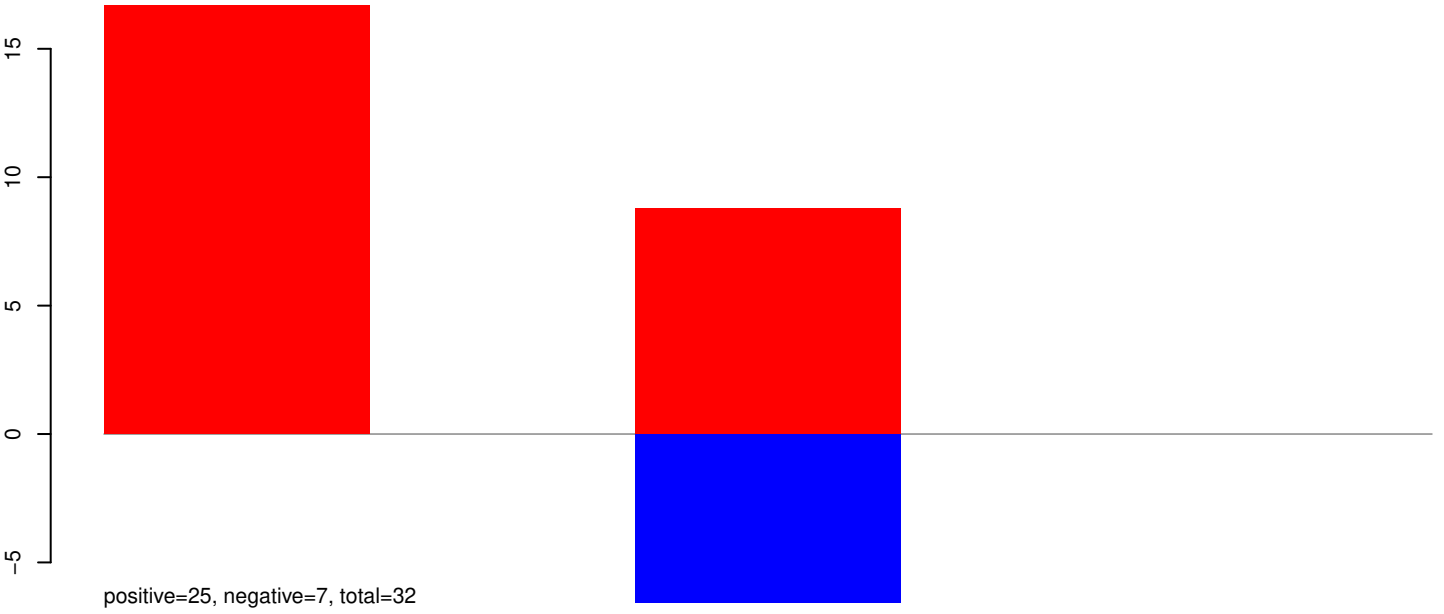
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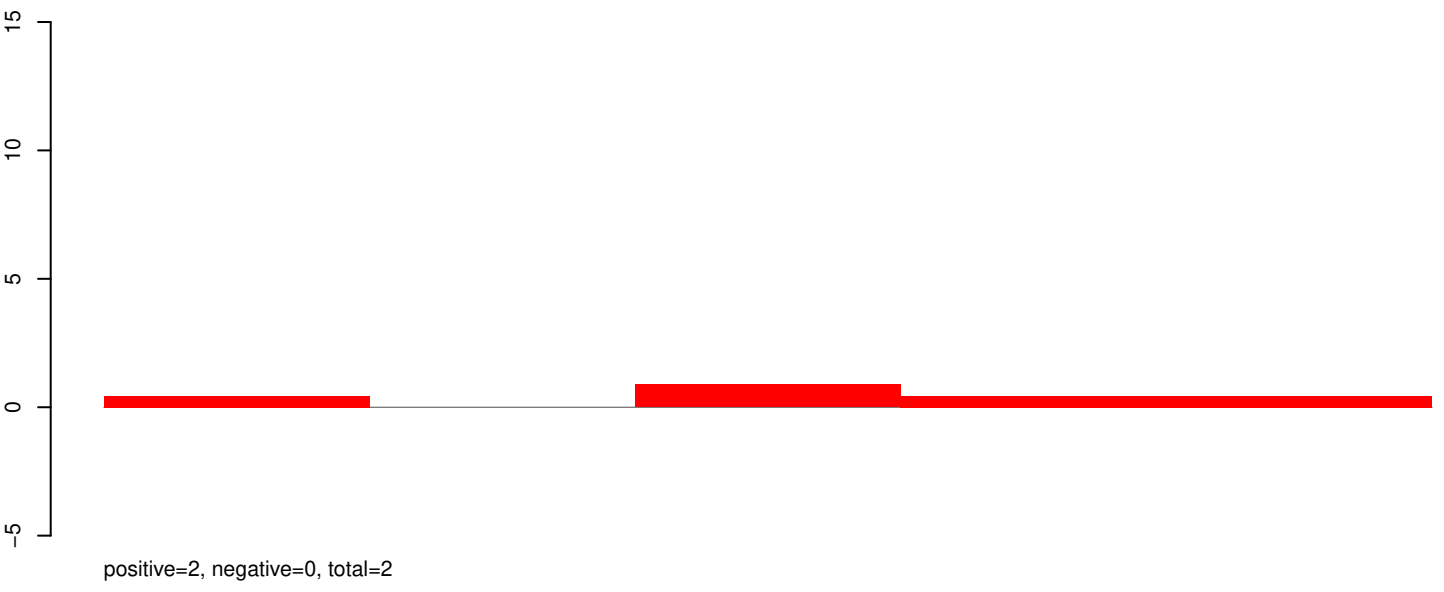
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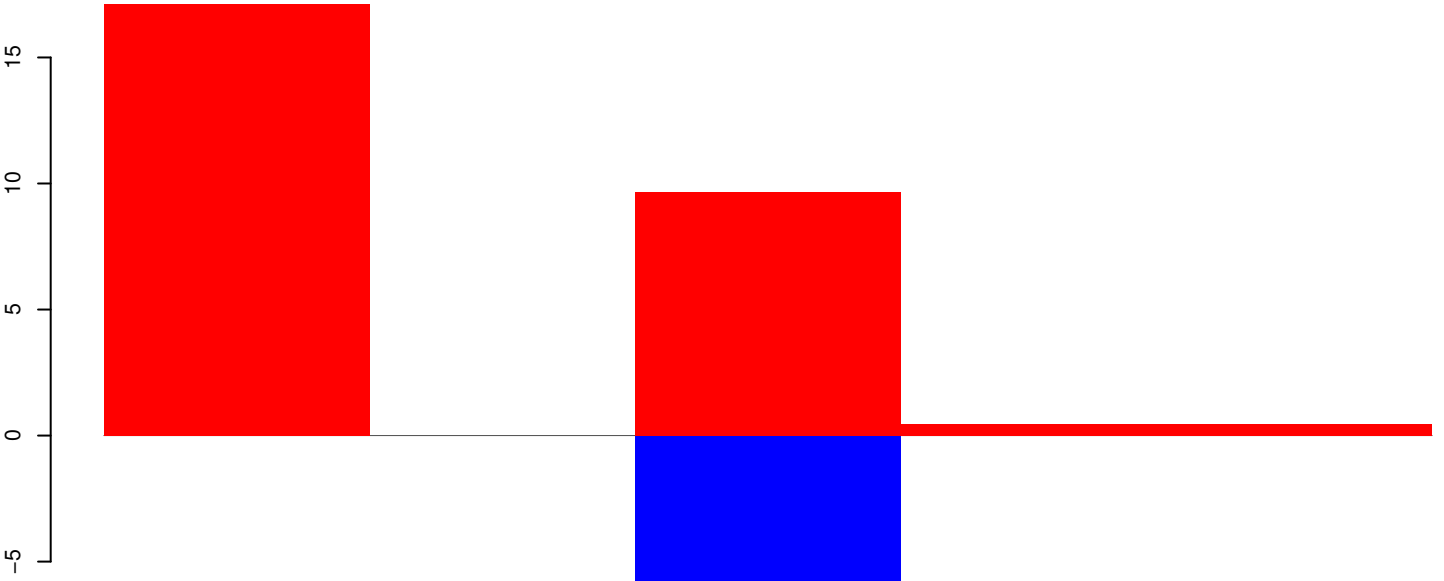
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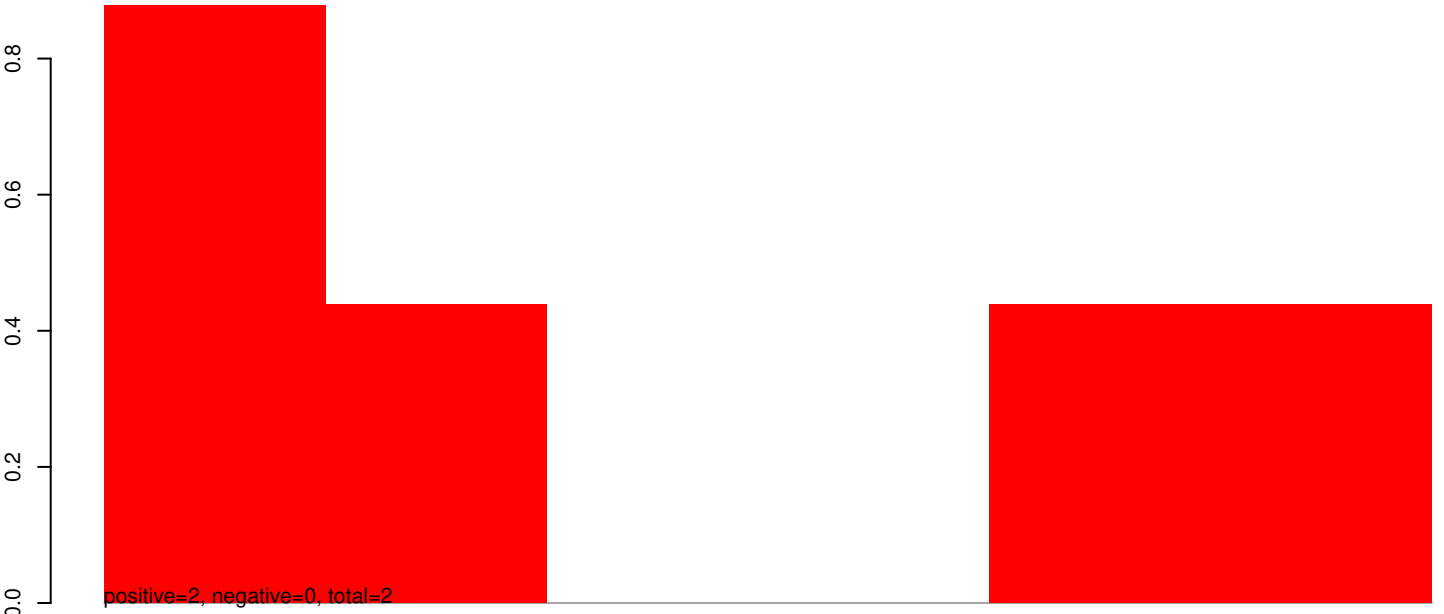
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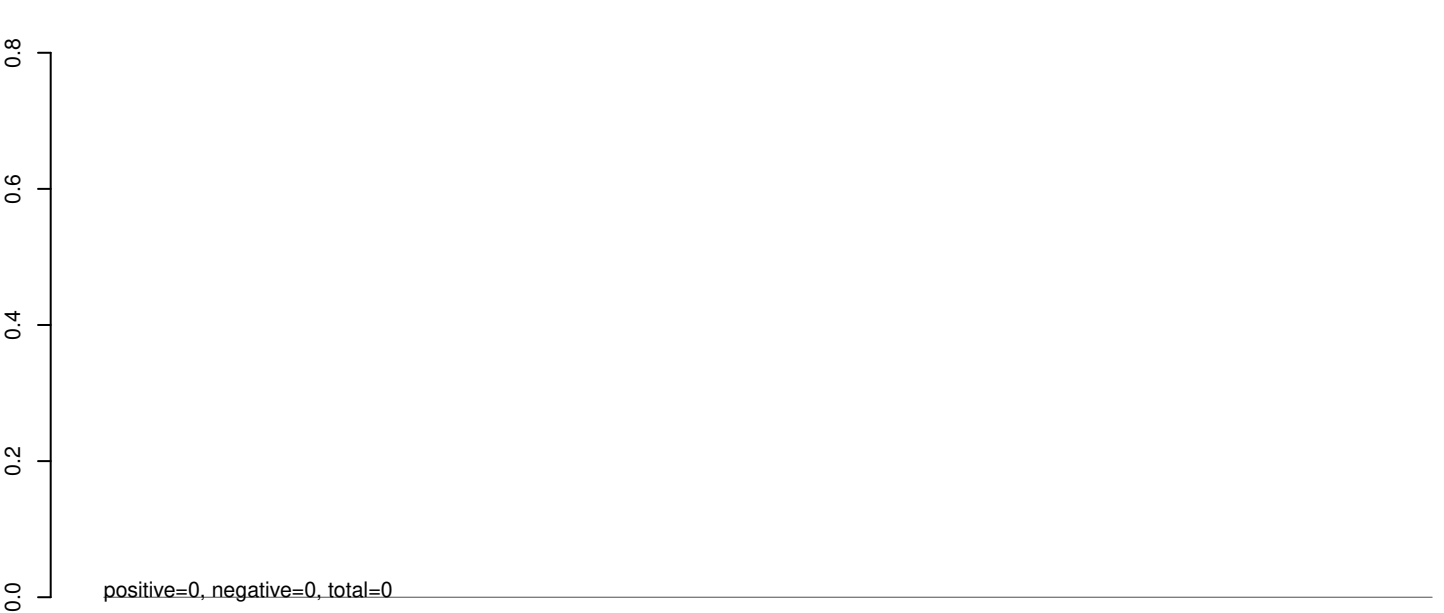
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40 60 80 100 120 140

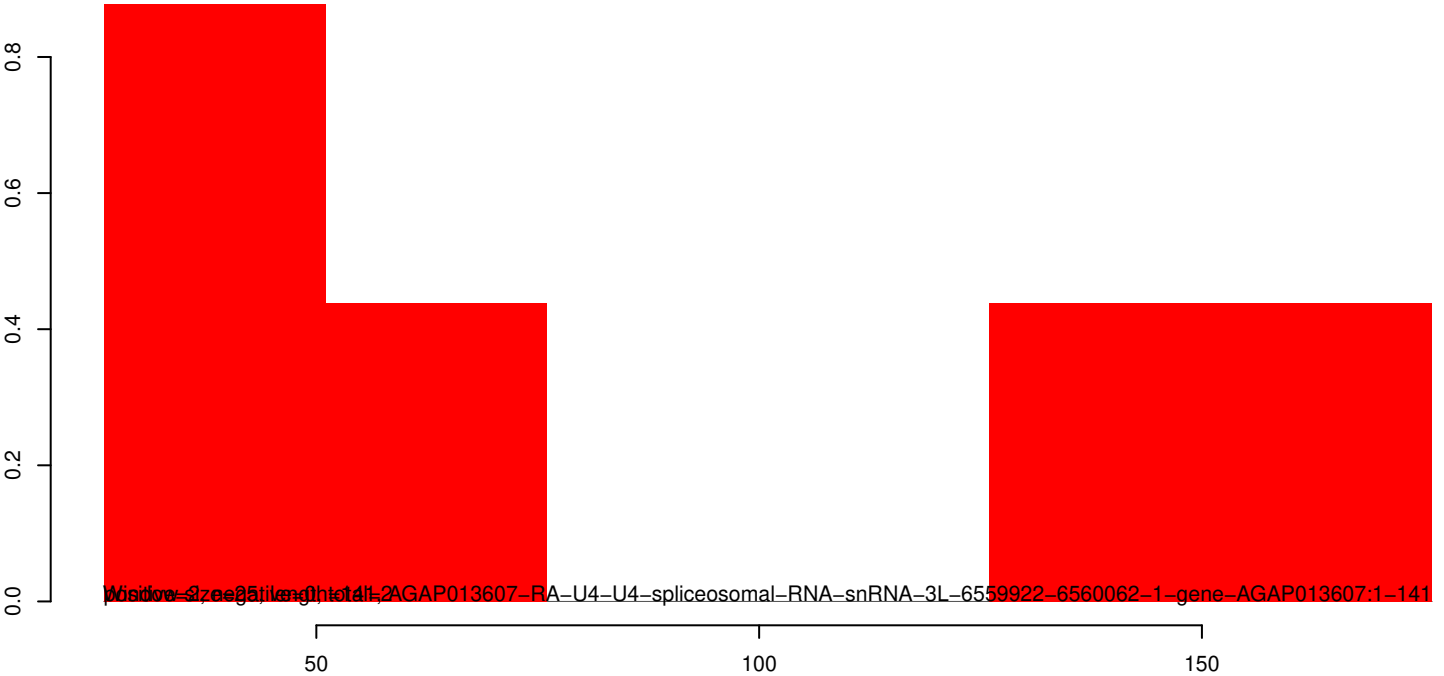
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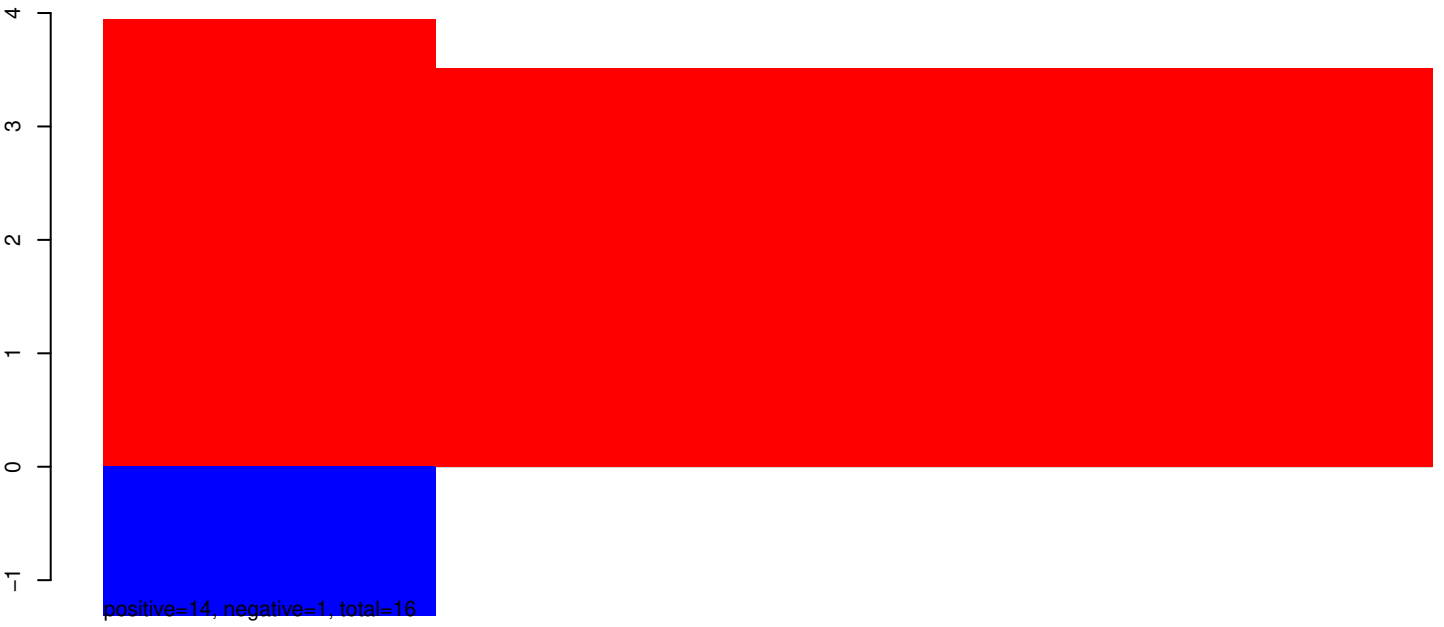
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AnGam_Fem_Fat_body_rep3_KM.rep



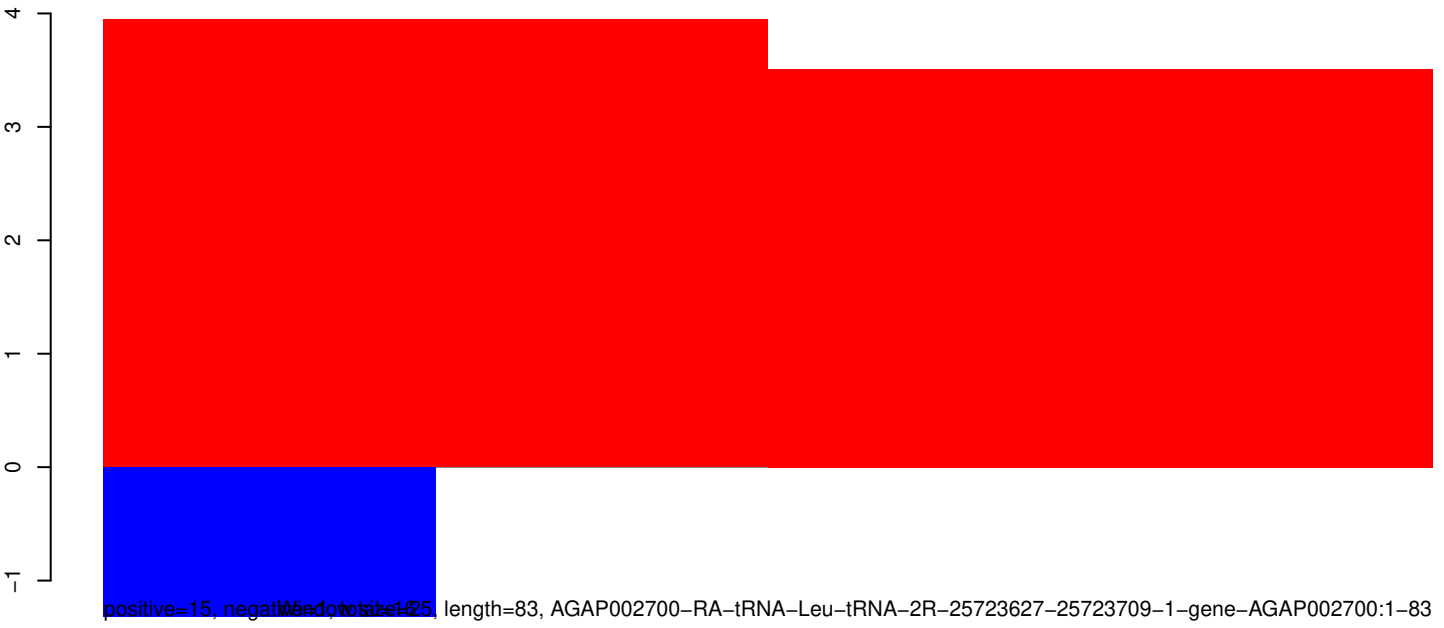
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AnGam_Fem_Fat_body_rep3_KM.rep

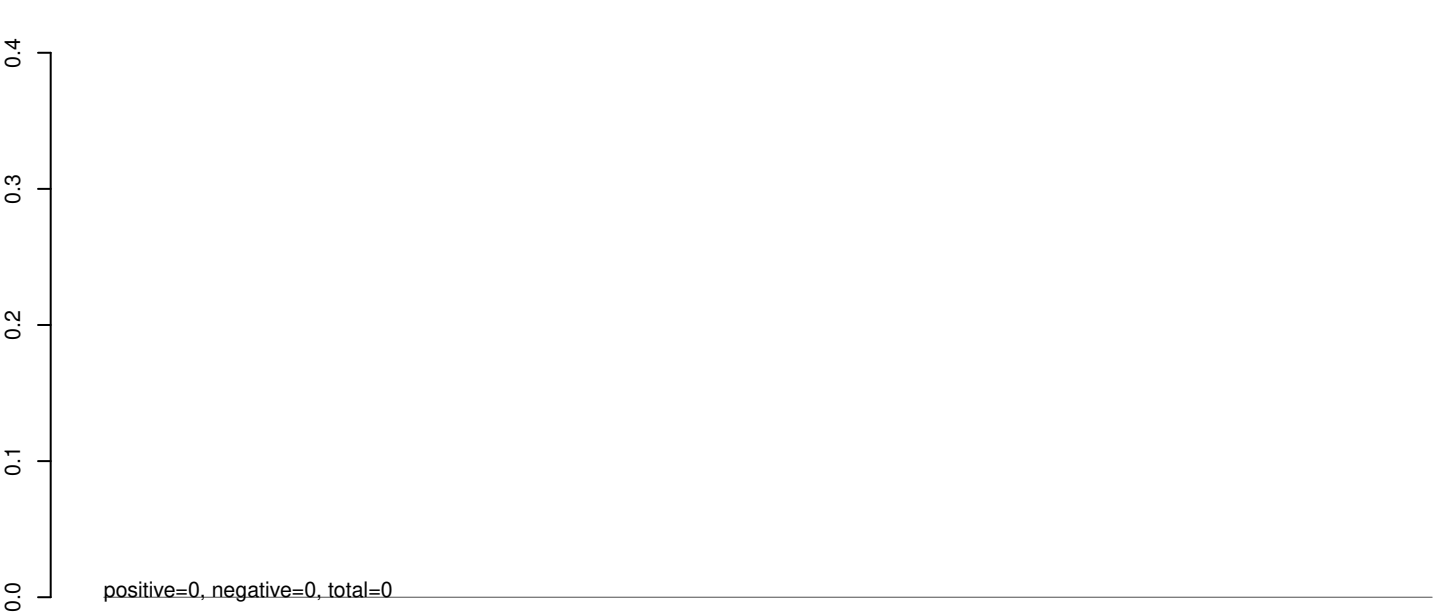


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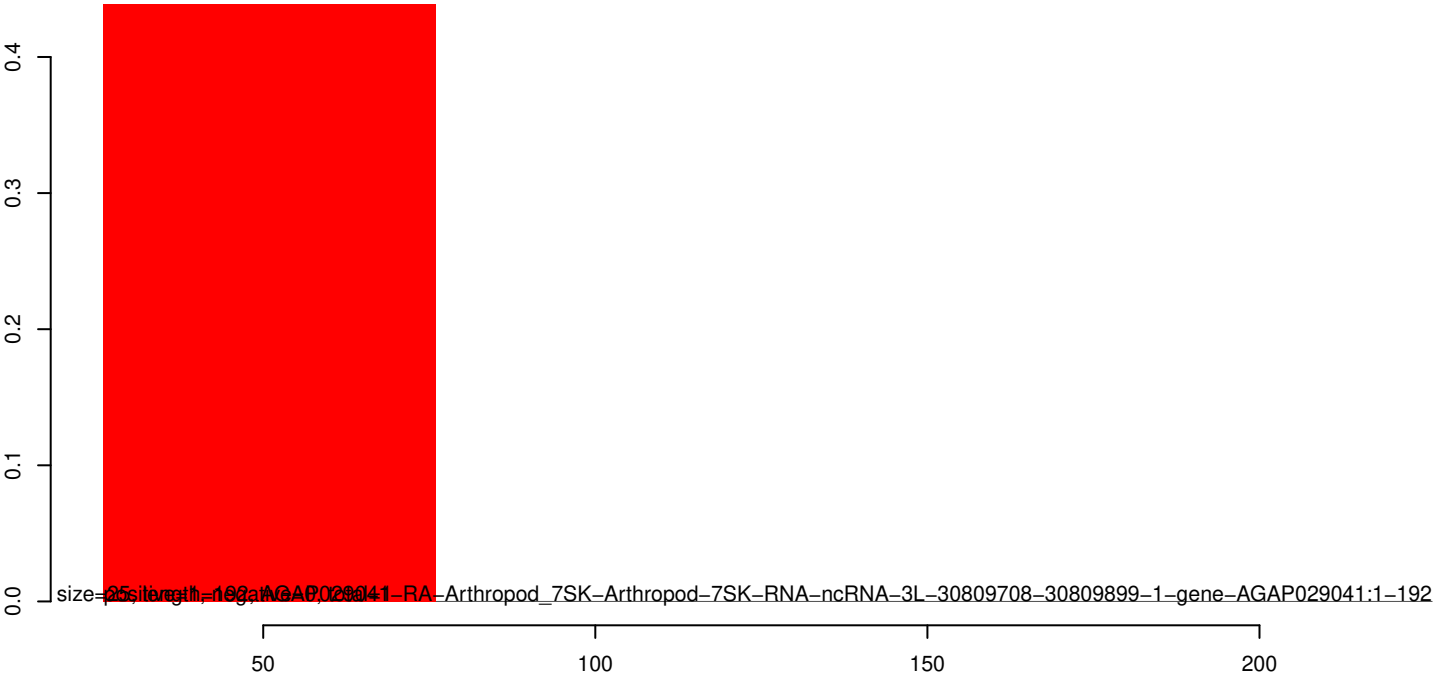
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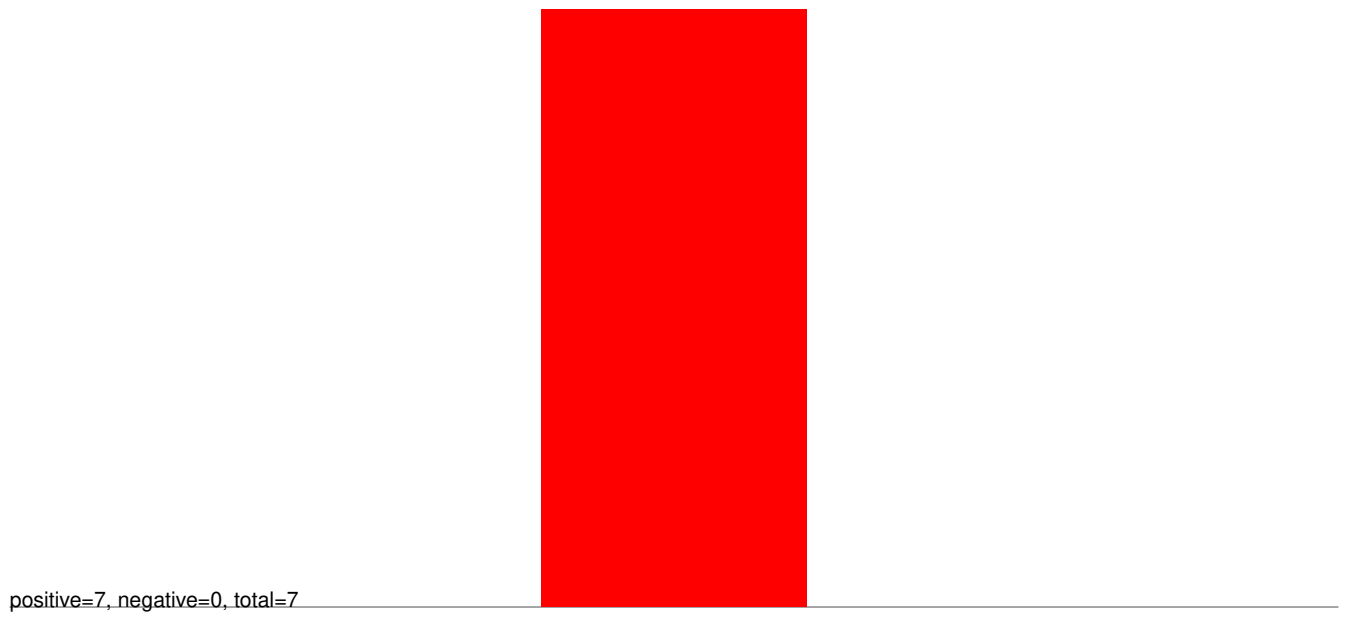
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AnGam_Fem_Fat_body_rep3_KM.rep



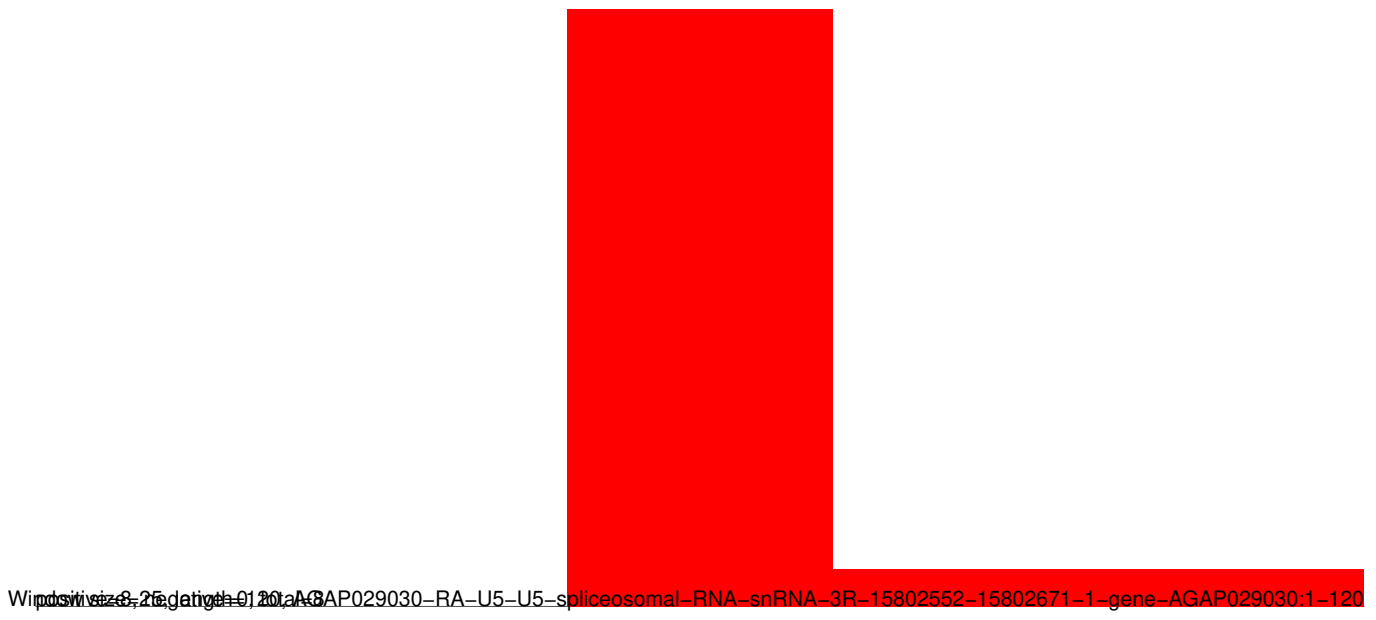
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AnGam_Fem_Fat_body_rep3_KM.24_35.rep



AnGam_Fem_Fat_body_rep3_KM.rep



msi size=2, gene=AGAP029030-RA-U5-U5-spliceosomal-RNA-snRNA-3R-15802552-15802671-1-gene-AGAP029030:1-120

AnGam_Fem_Fat_body_rep3_KM.18_23.rep

positive=20, negative=0, total=20

AnGam_Fem_Fat_body_rep3_KM.24_35.rep

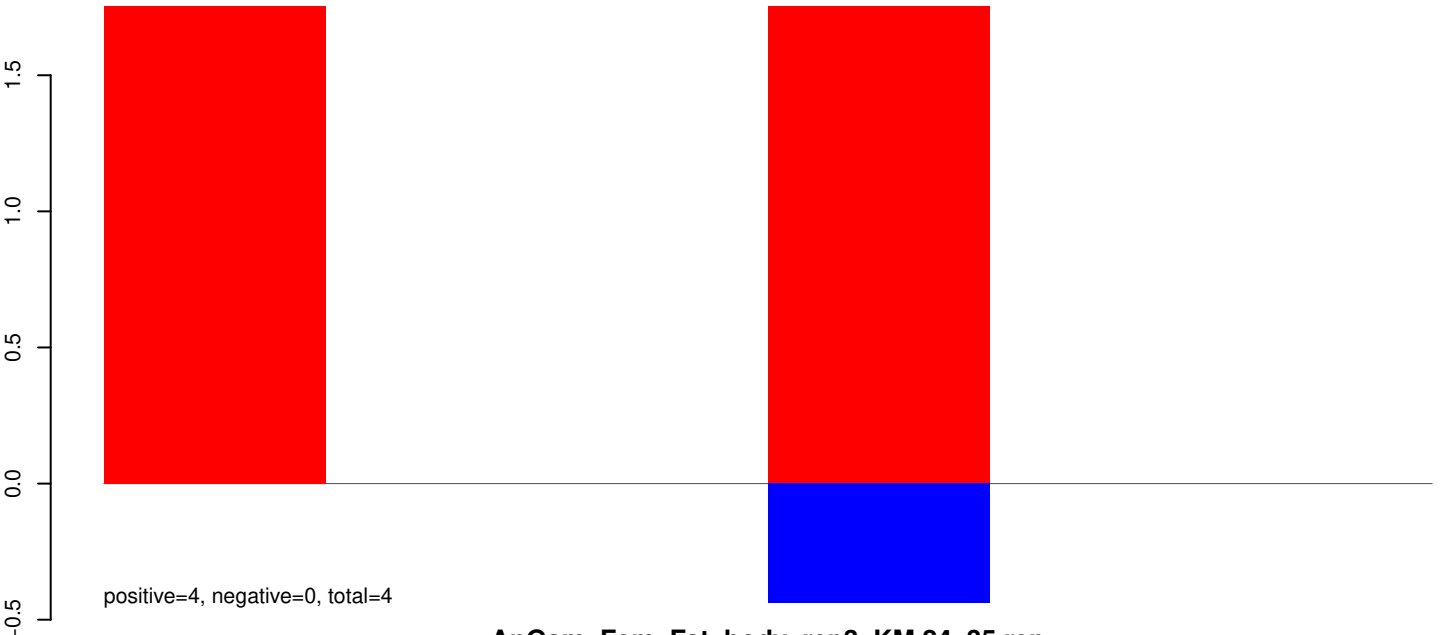
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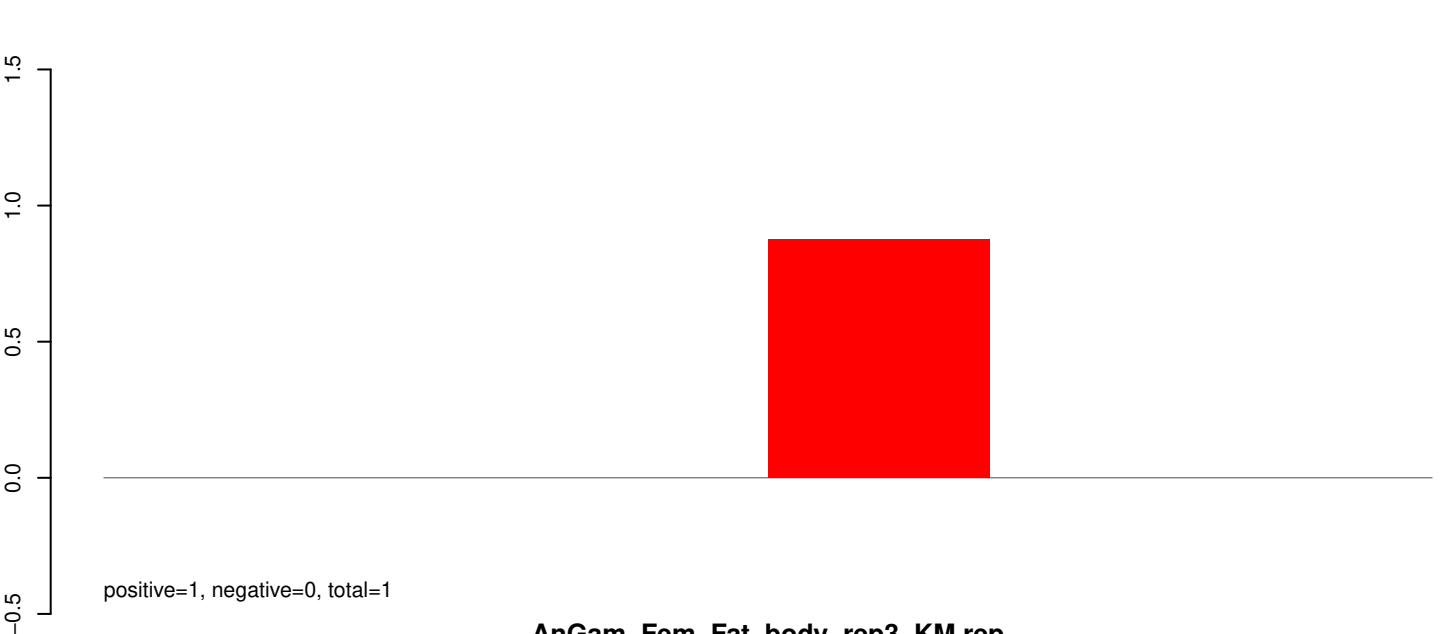
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40 60 80 100 120 140

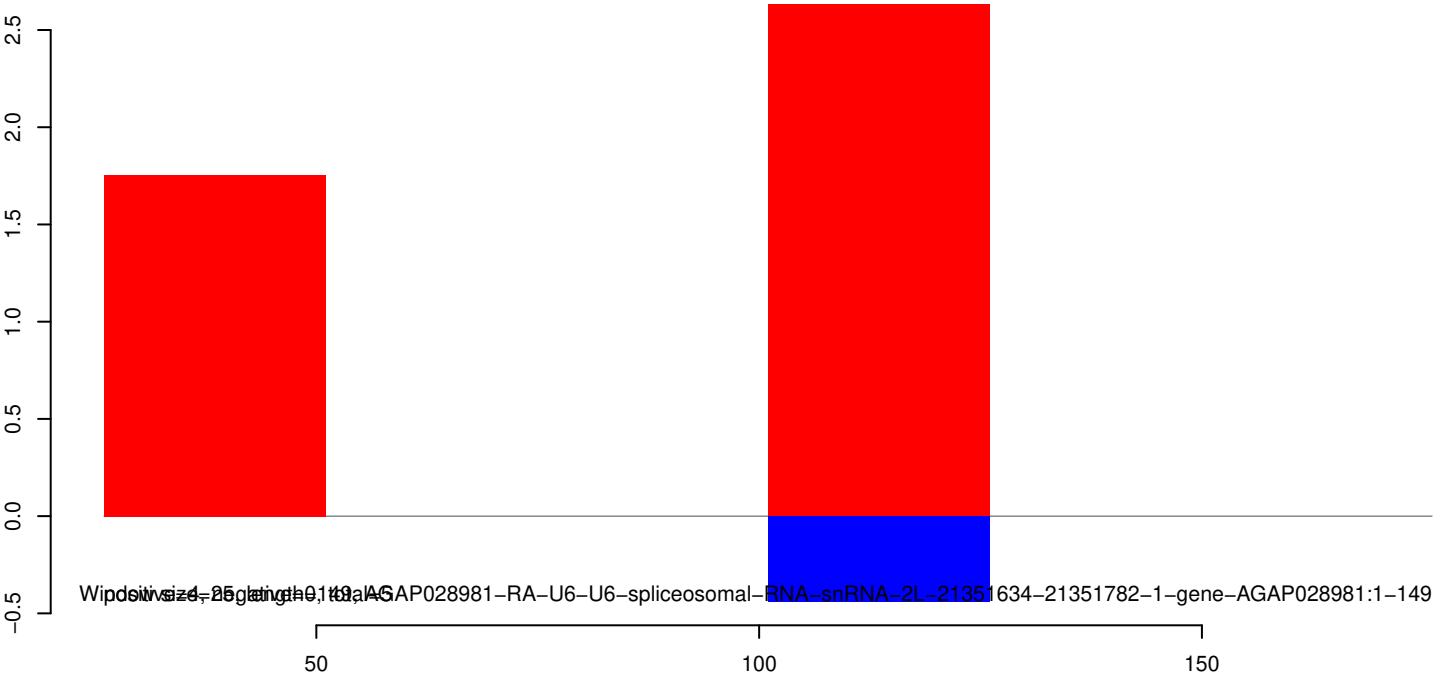
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AnGam_Fem_Fat_body_rep3_KM.rep



Wikipedia:25-gangh0169ACAP028981-RA-U6-U6-spliceosomal-RNA-srRNA-2L-21351634-21351782-1-gene-AGAP028981:1-149

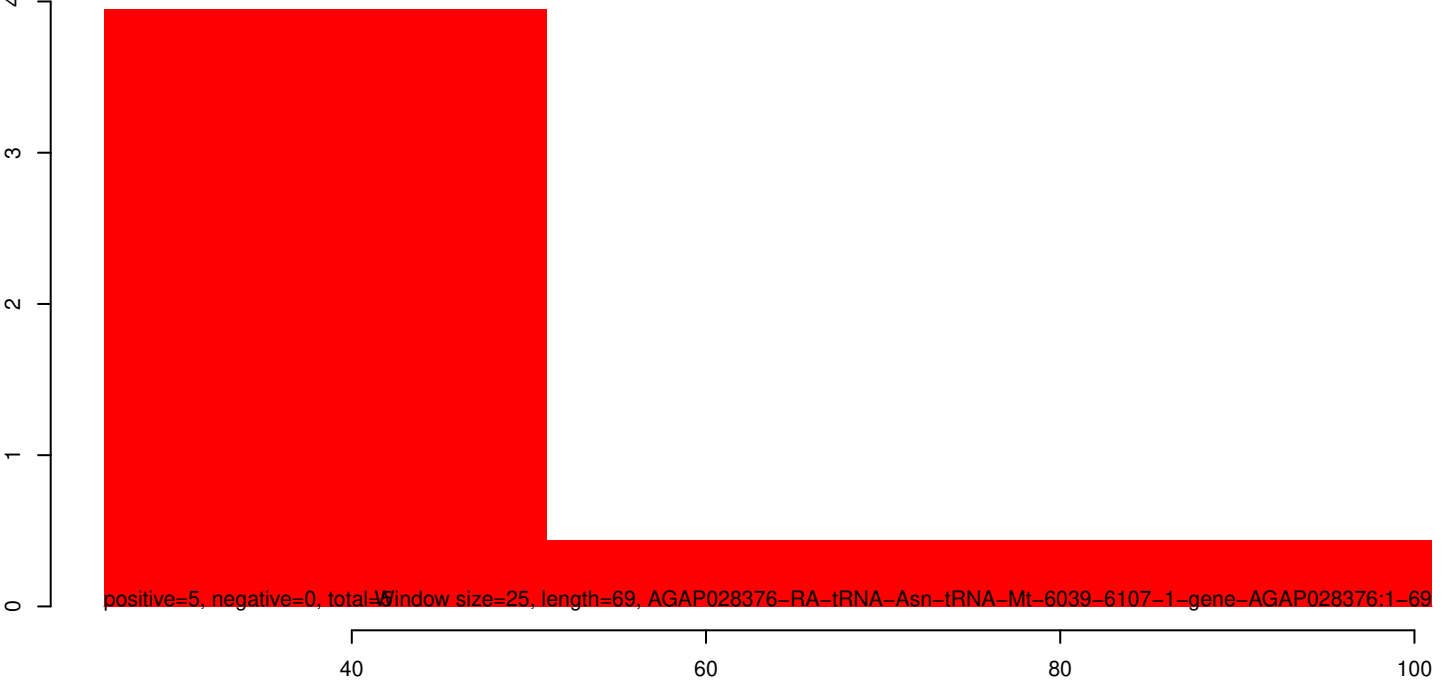
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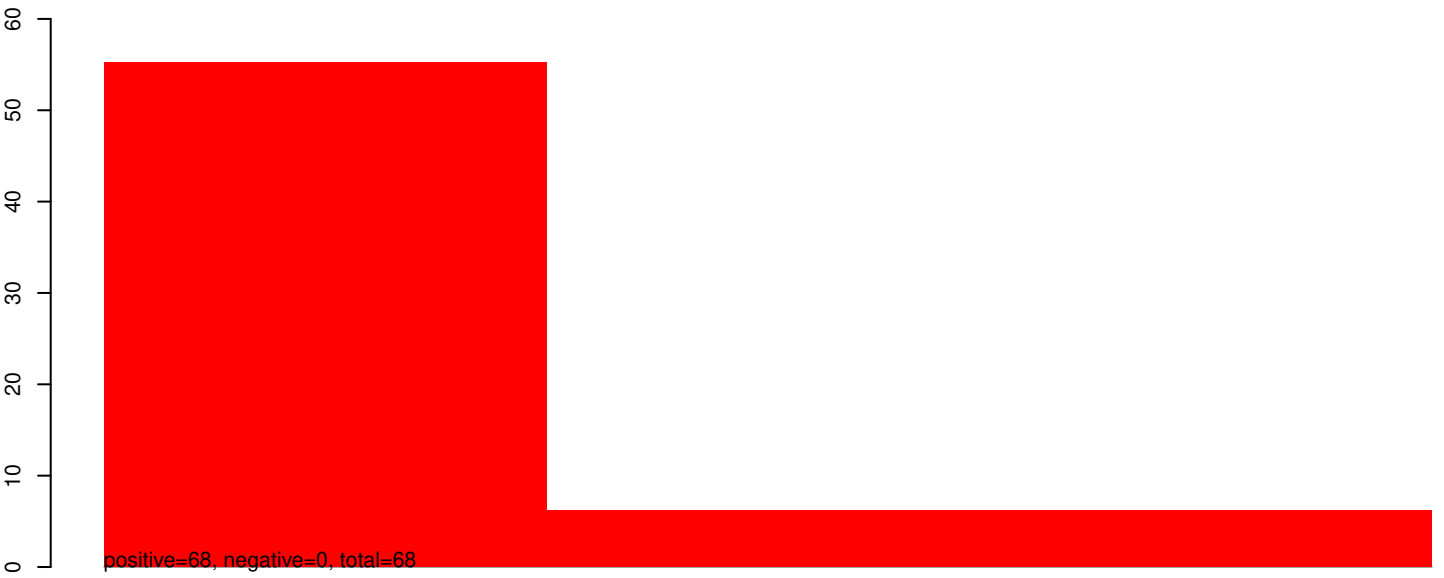
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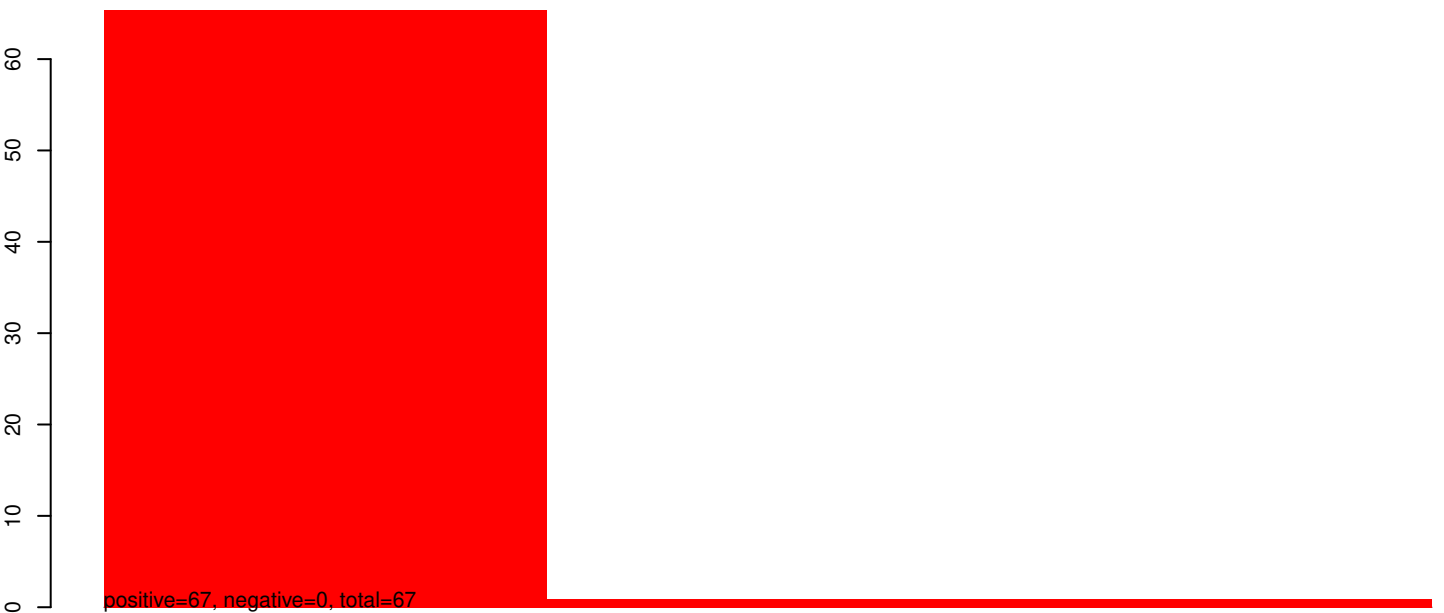
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AnGam_Fem_Fat_body_rep3_KM.18_23.rep



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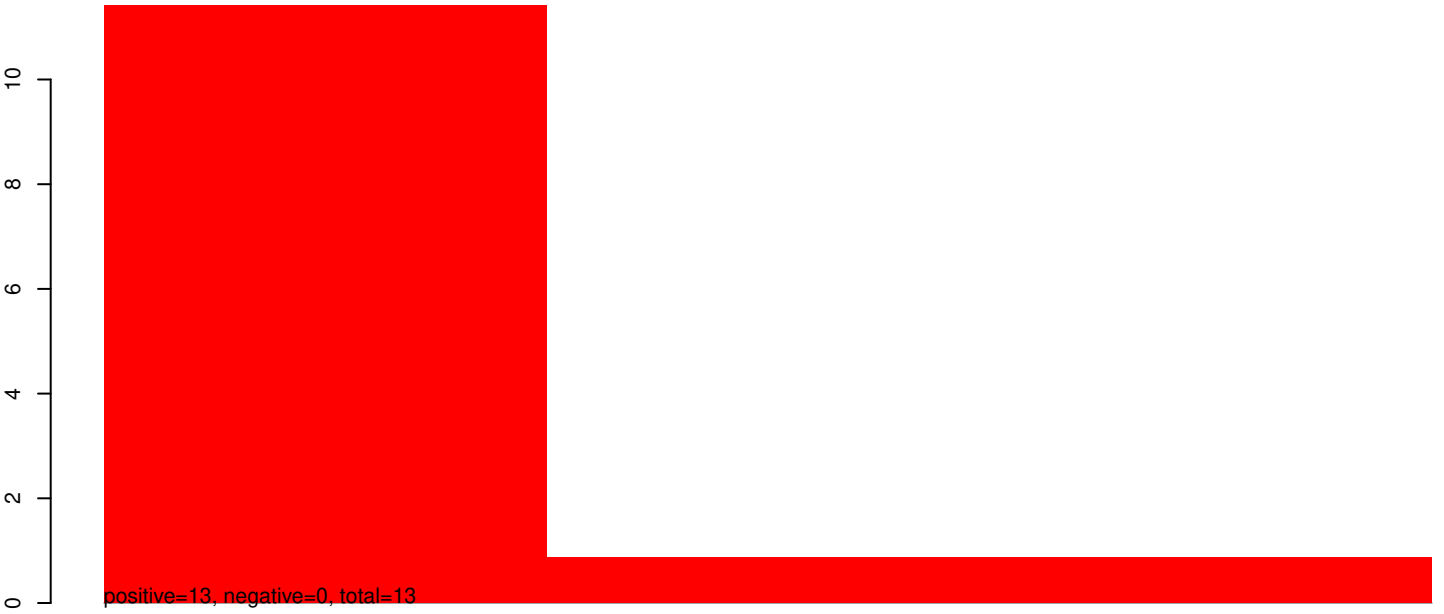


AnGam_Fem_Fat_body_rep3_KM.rep



40 60 80 100

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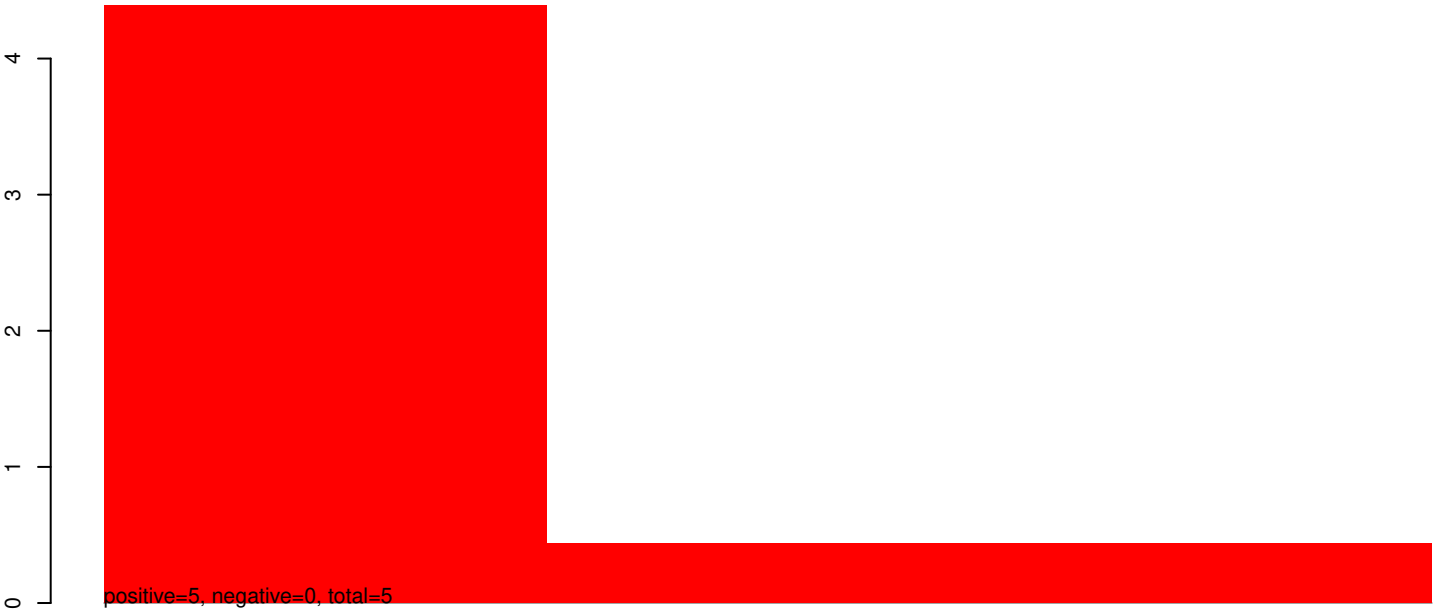
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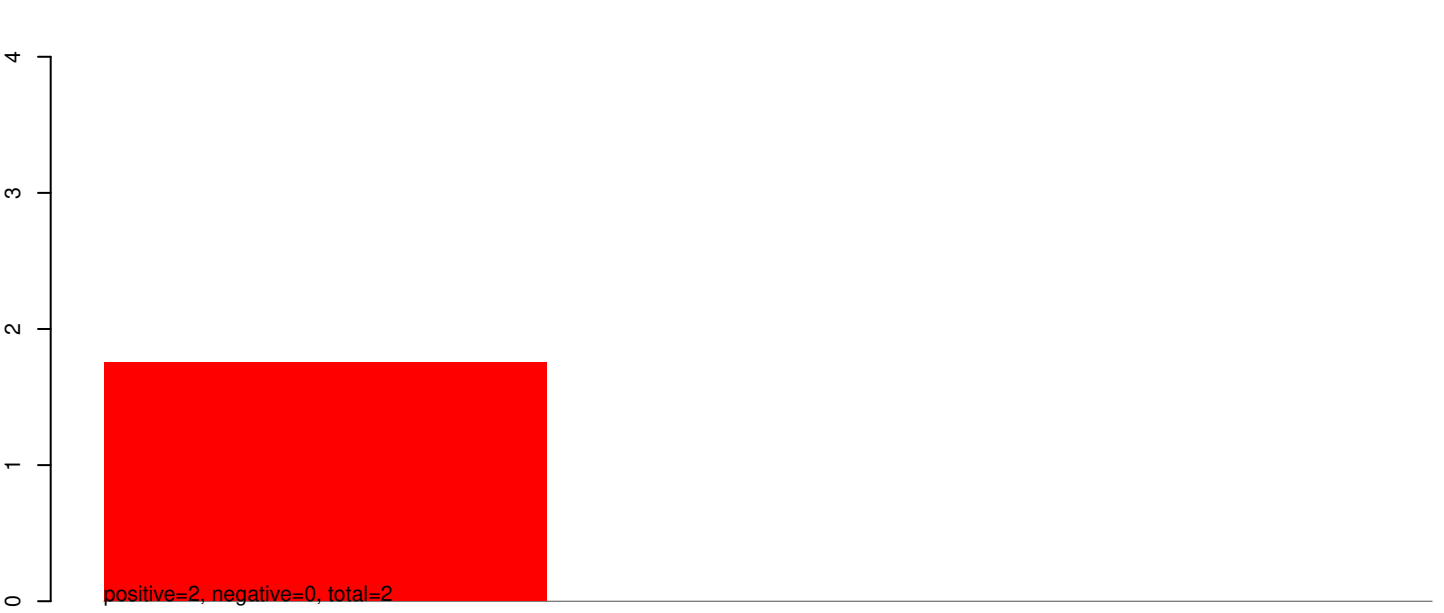
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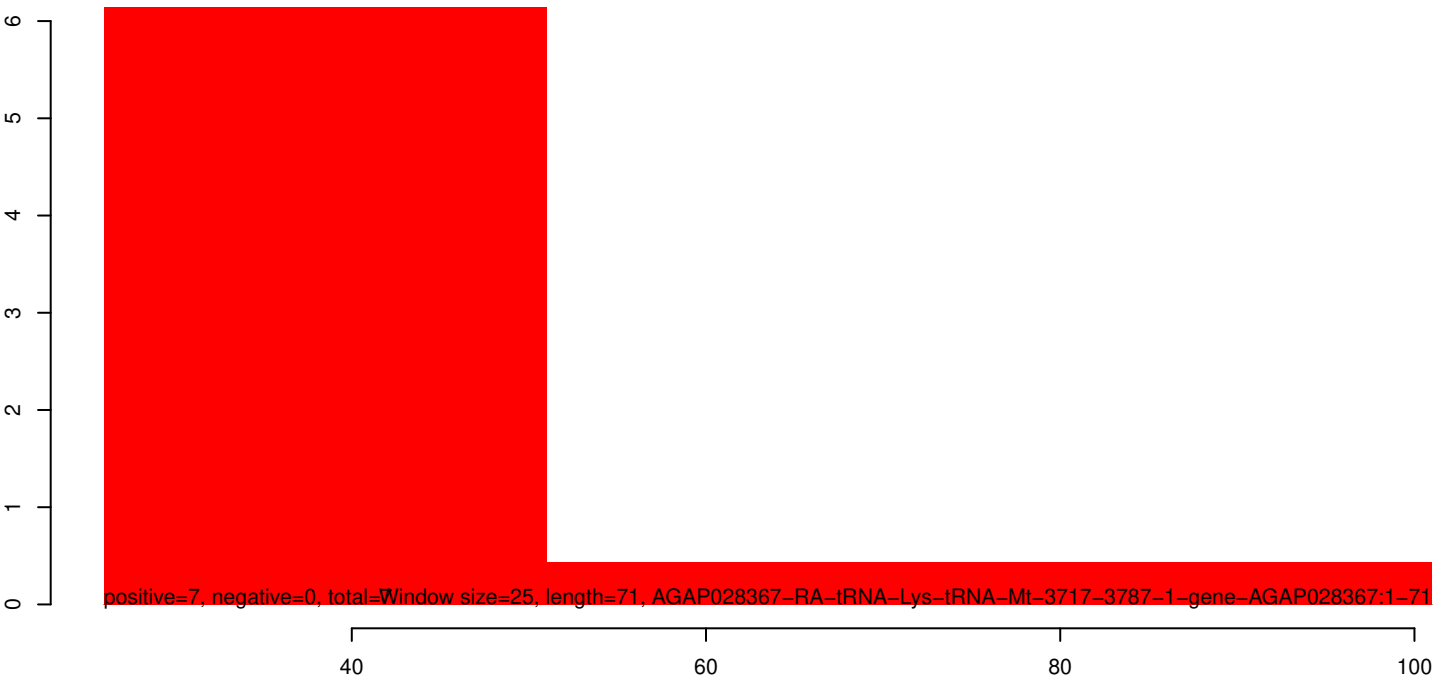
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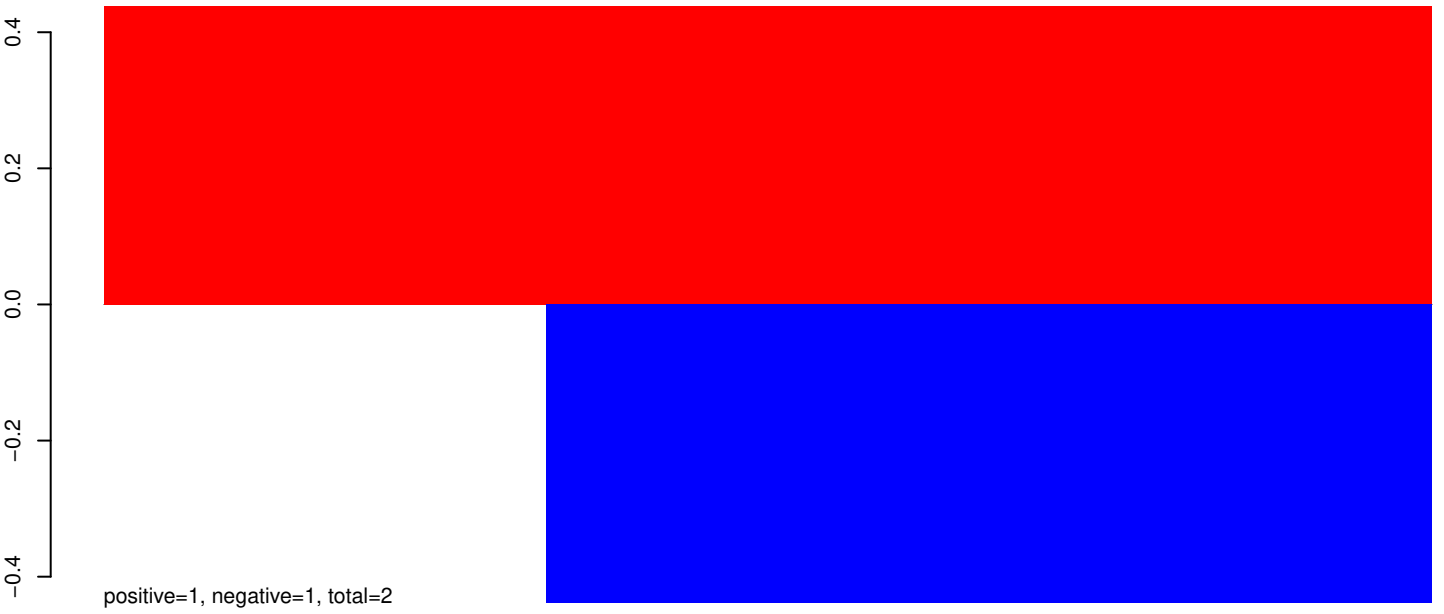
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AnGam_Fem_Fat_body_rep3_KM.rep



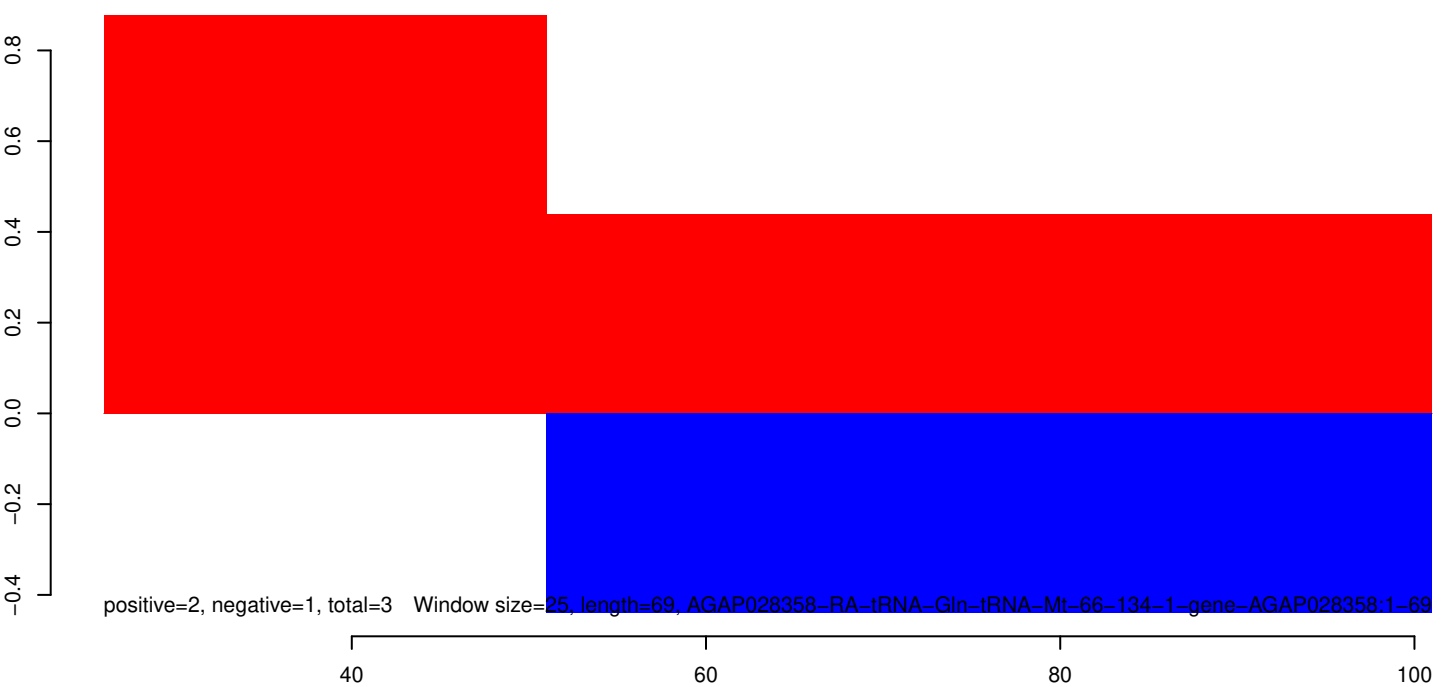
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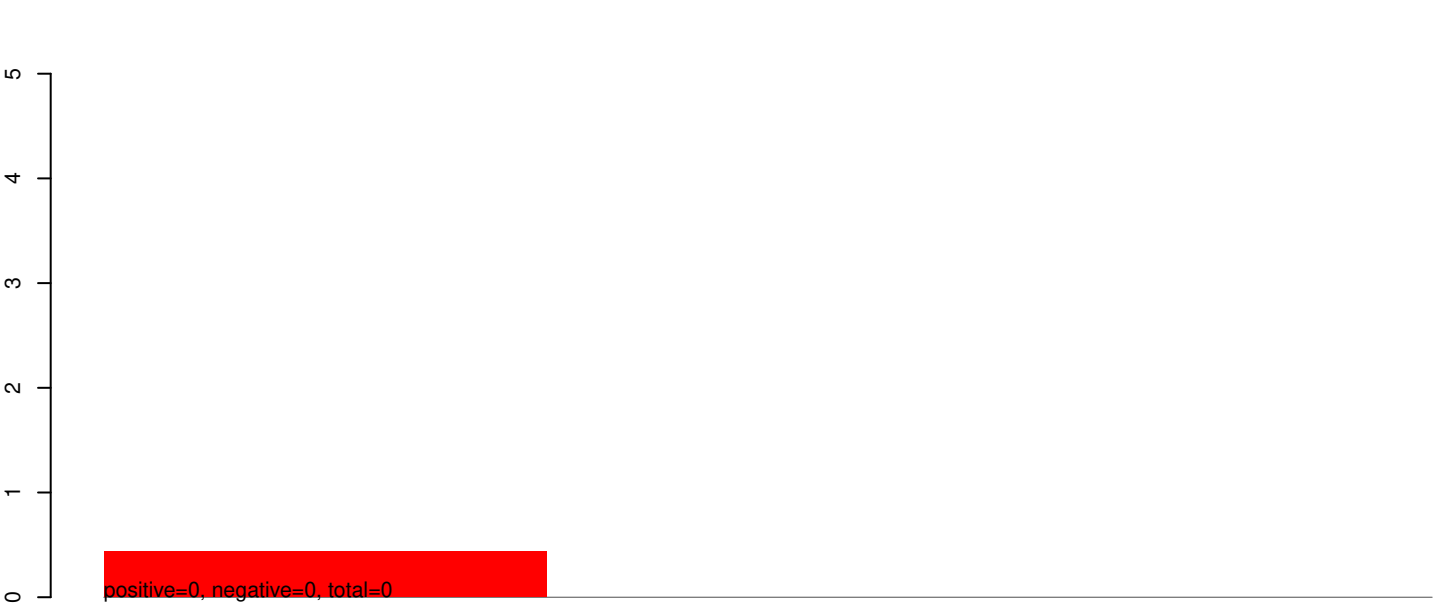
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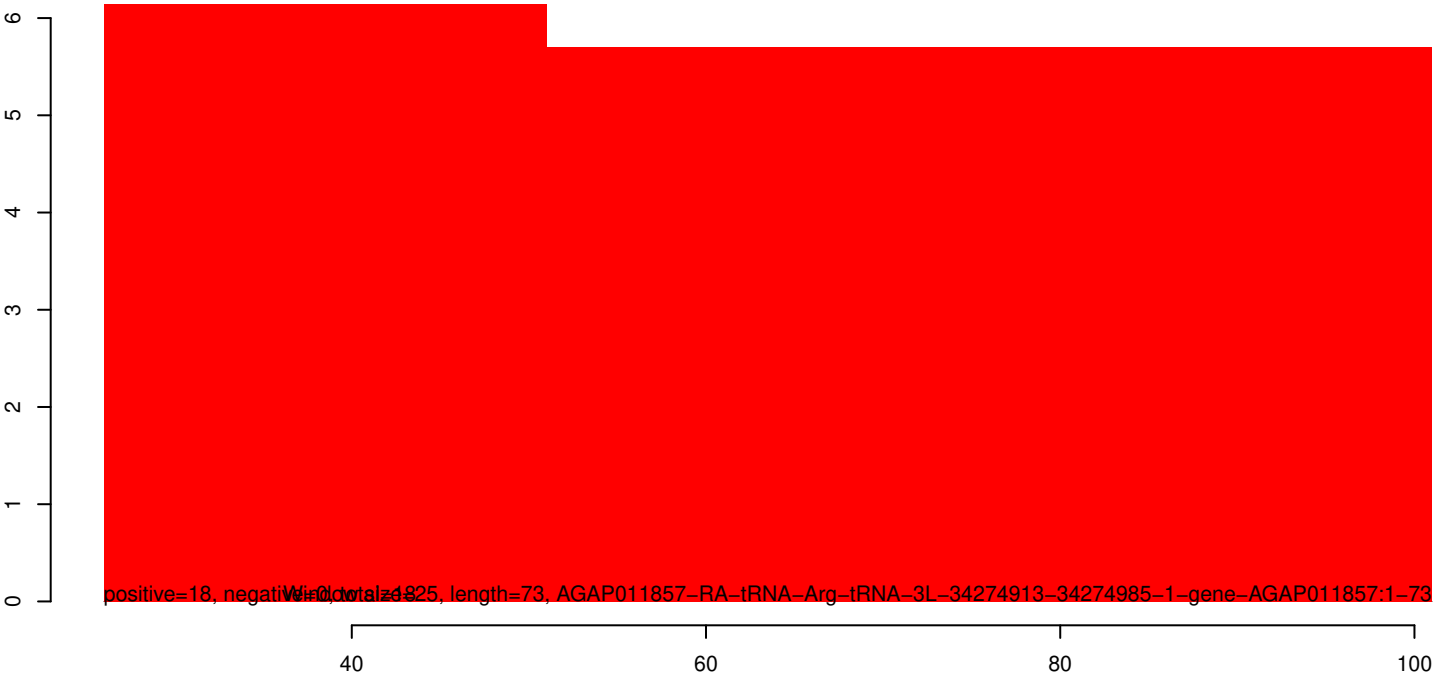
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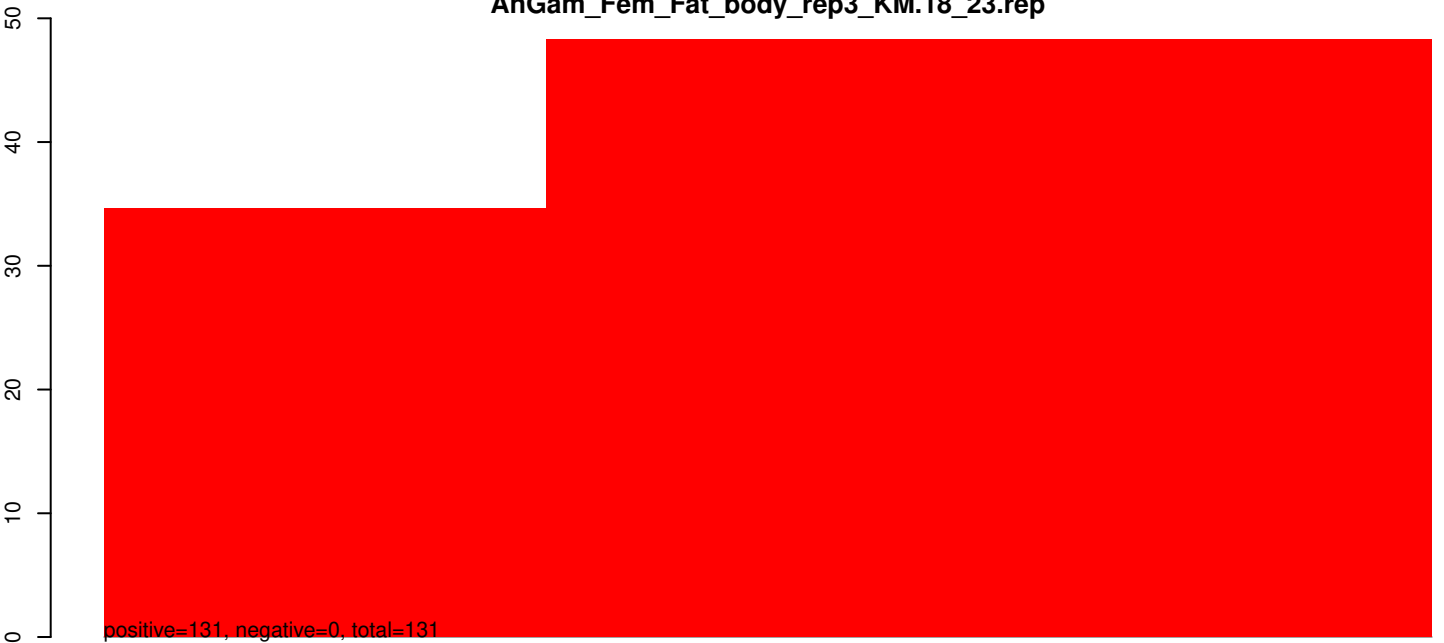
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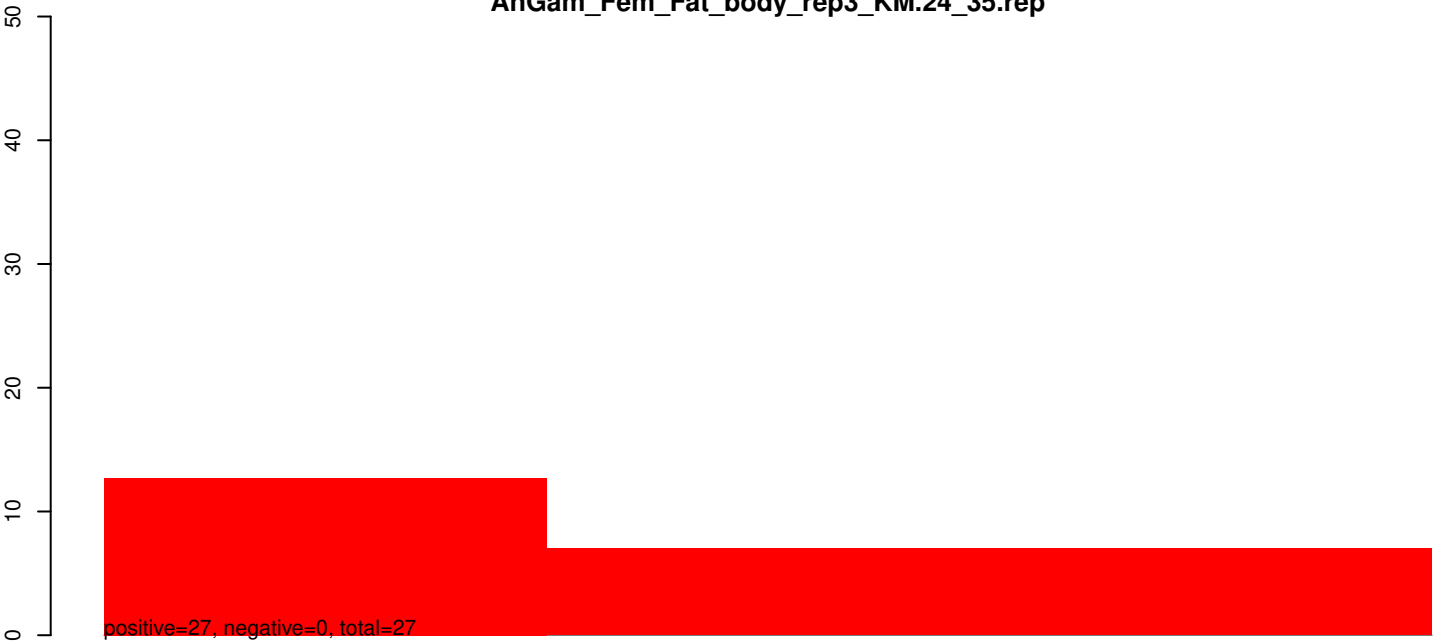
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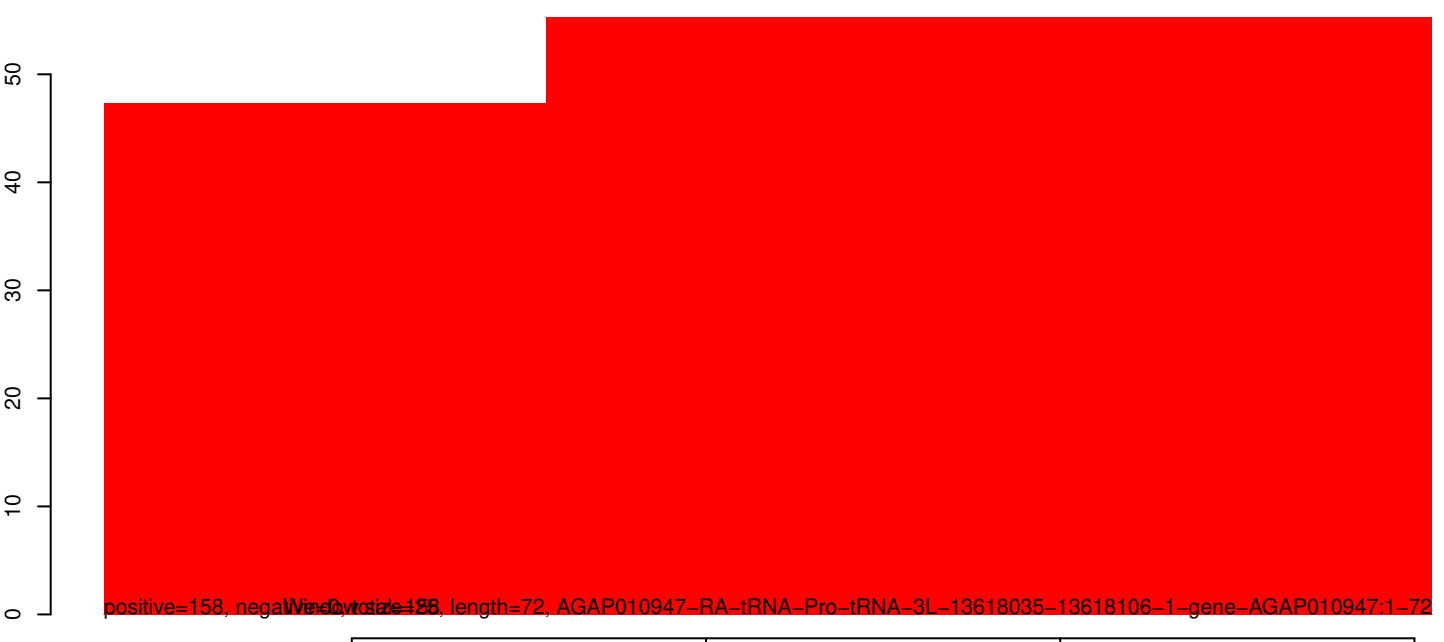
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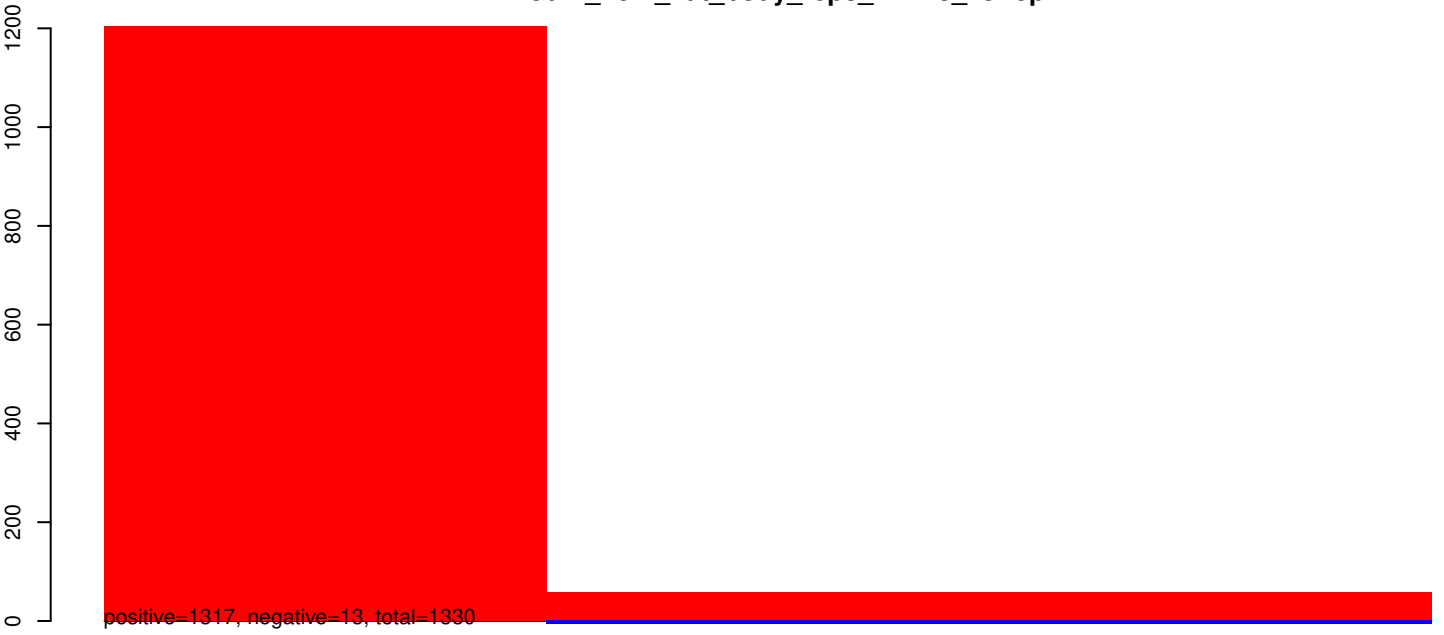


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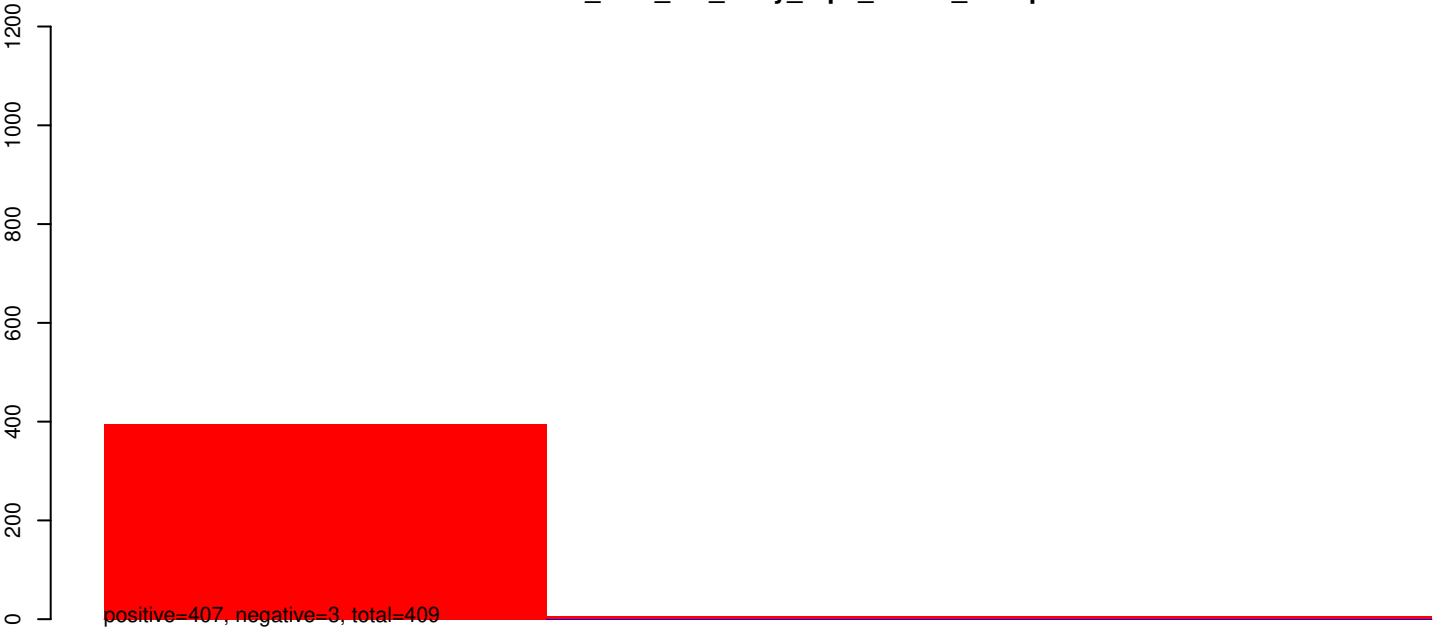


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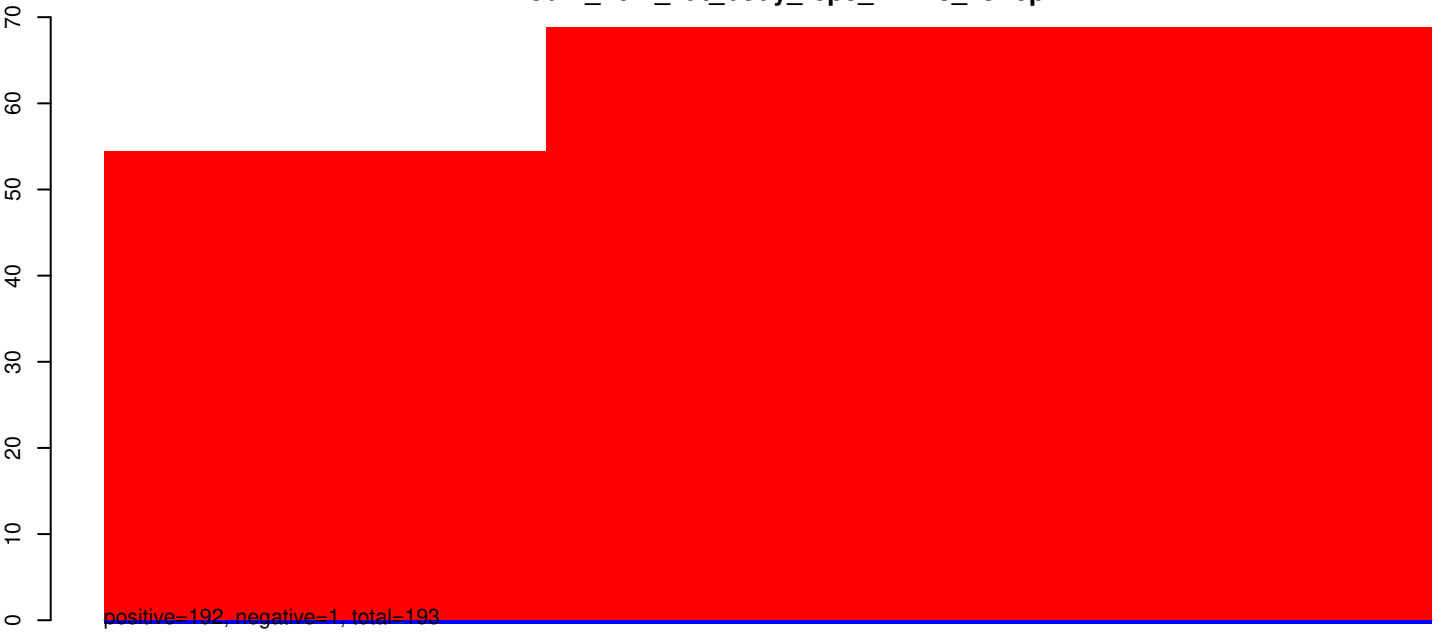


AnGam_Fem_Fat_body_rep3_KM.rep



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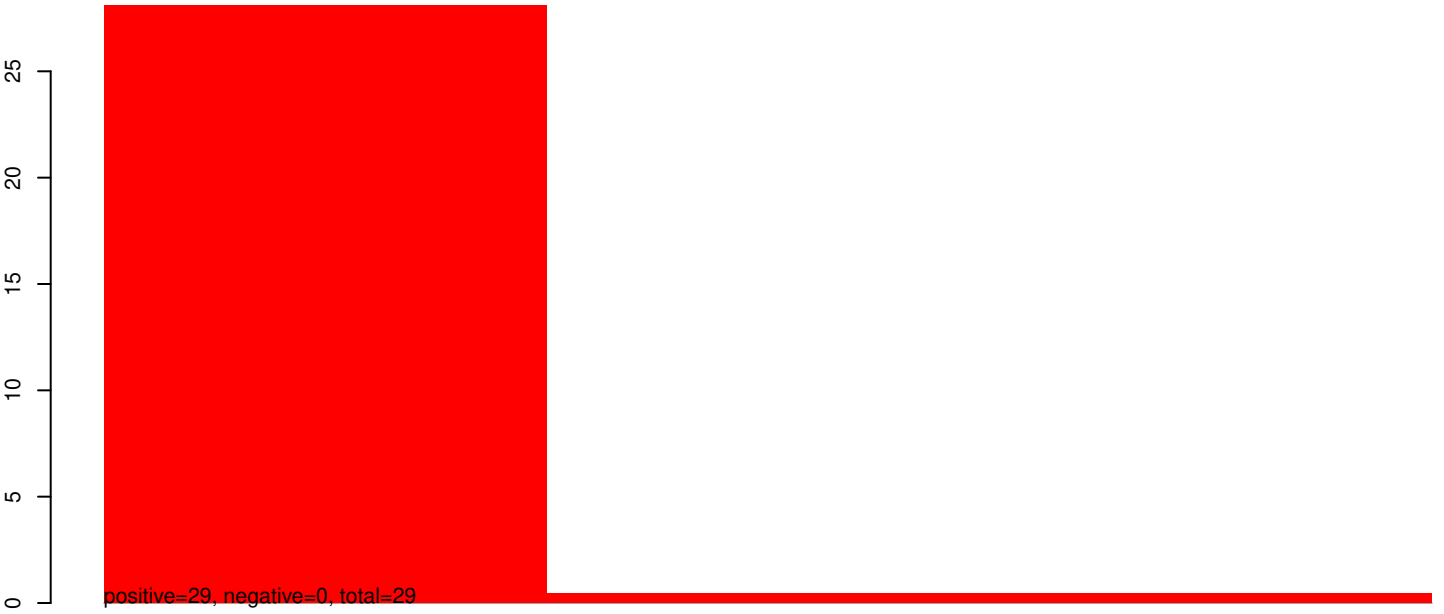


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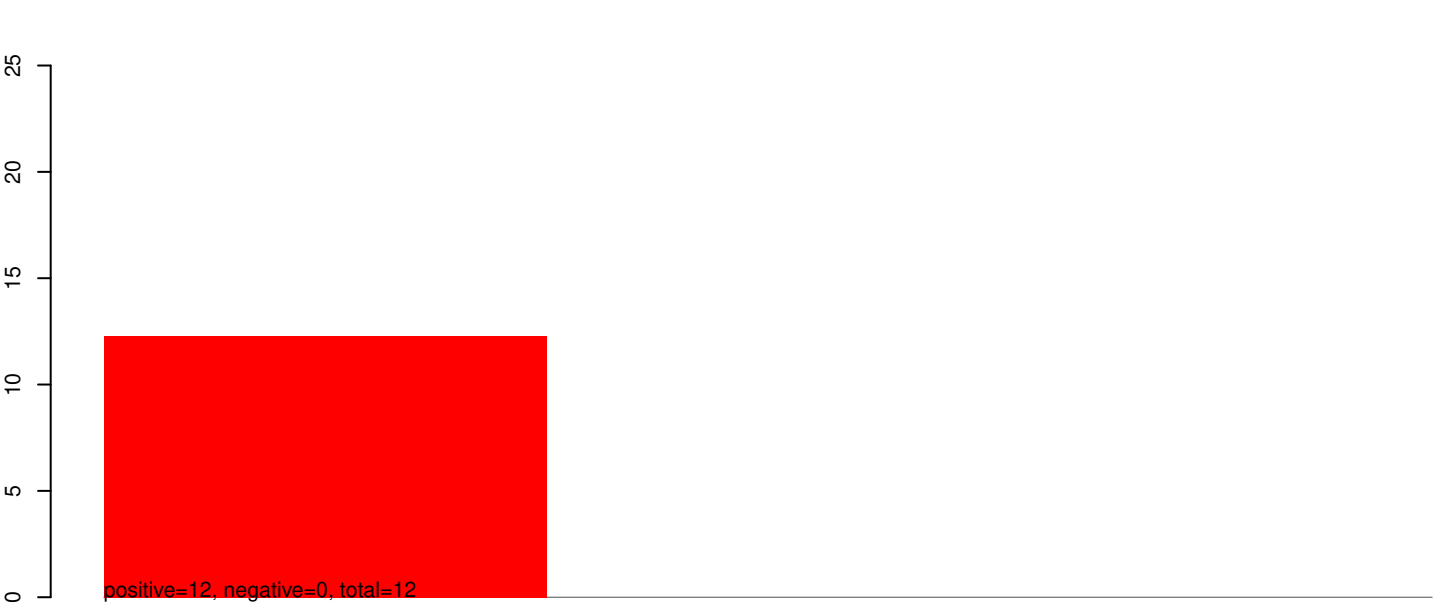


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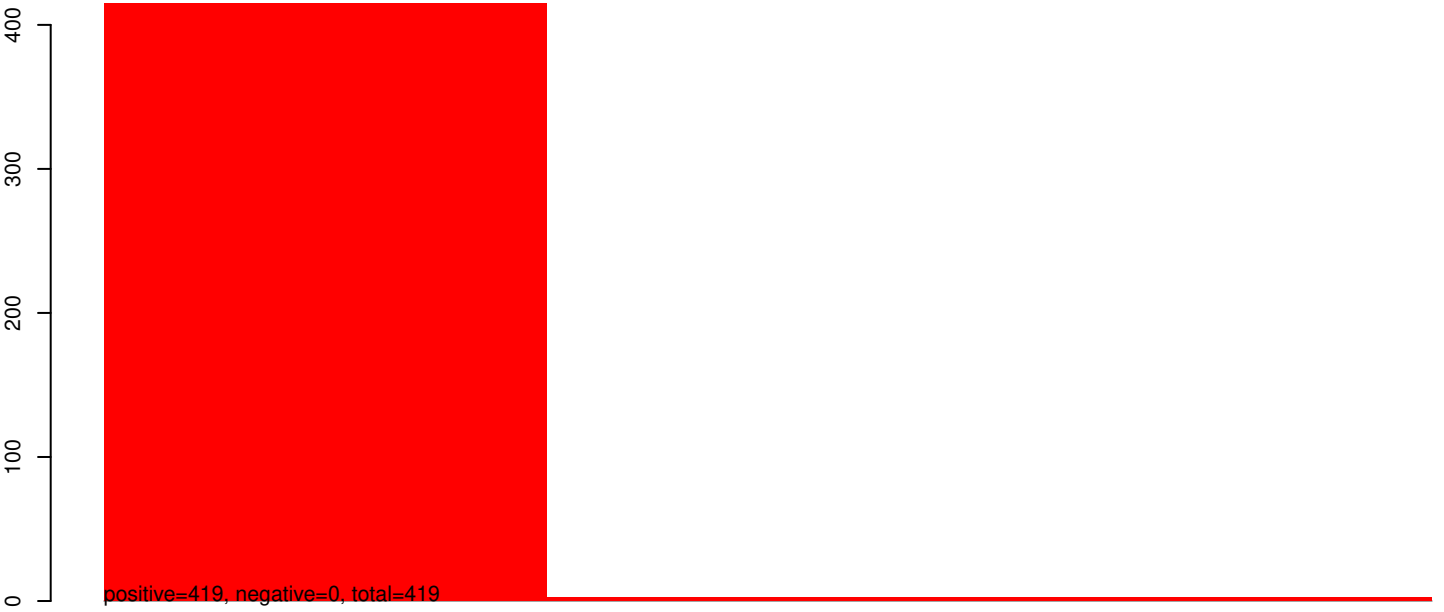


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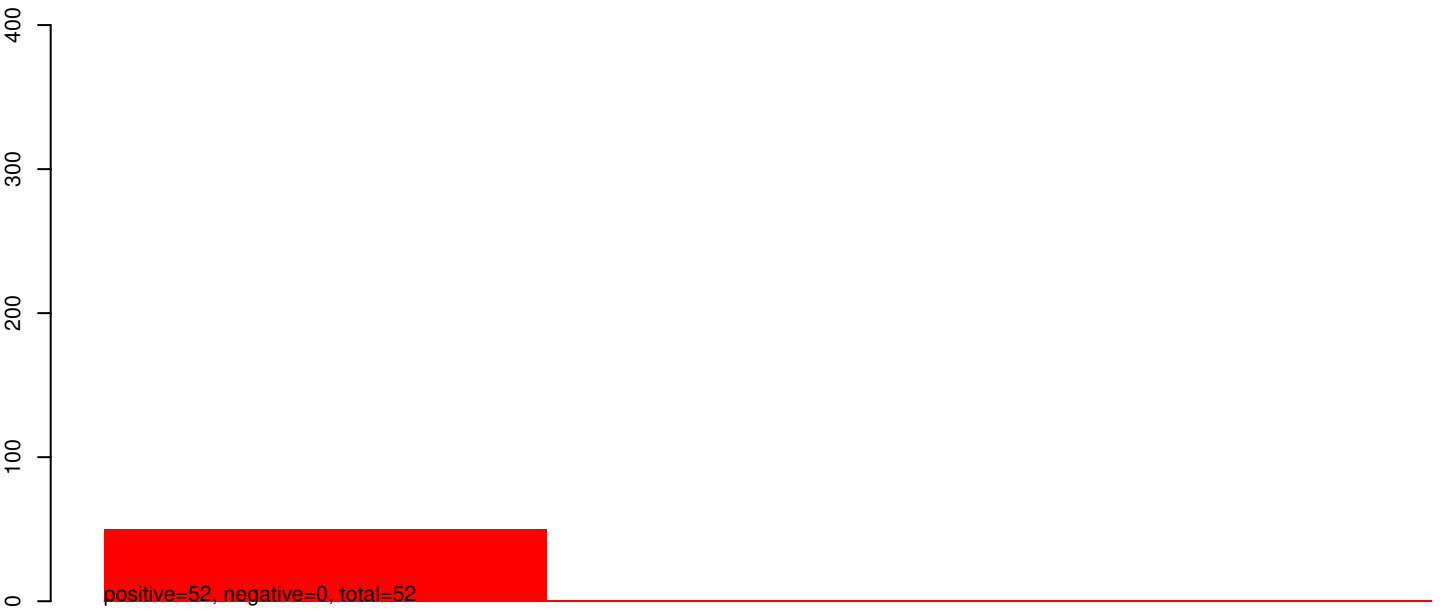


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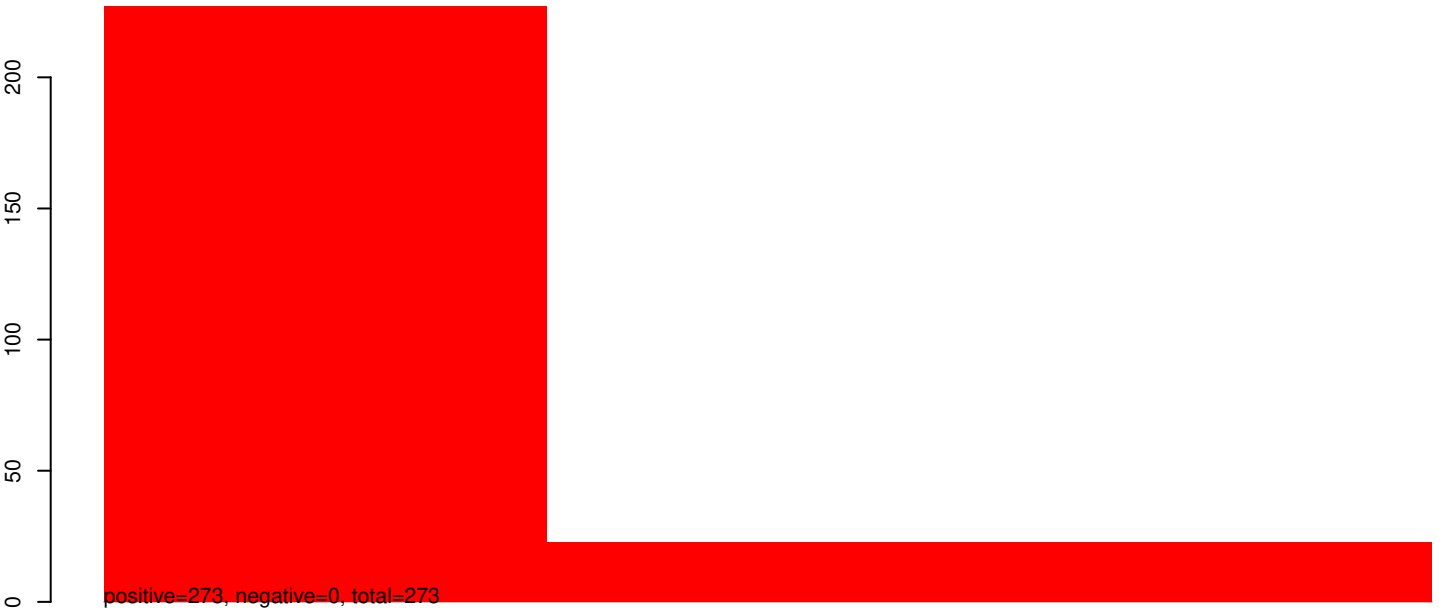
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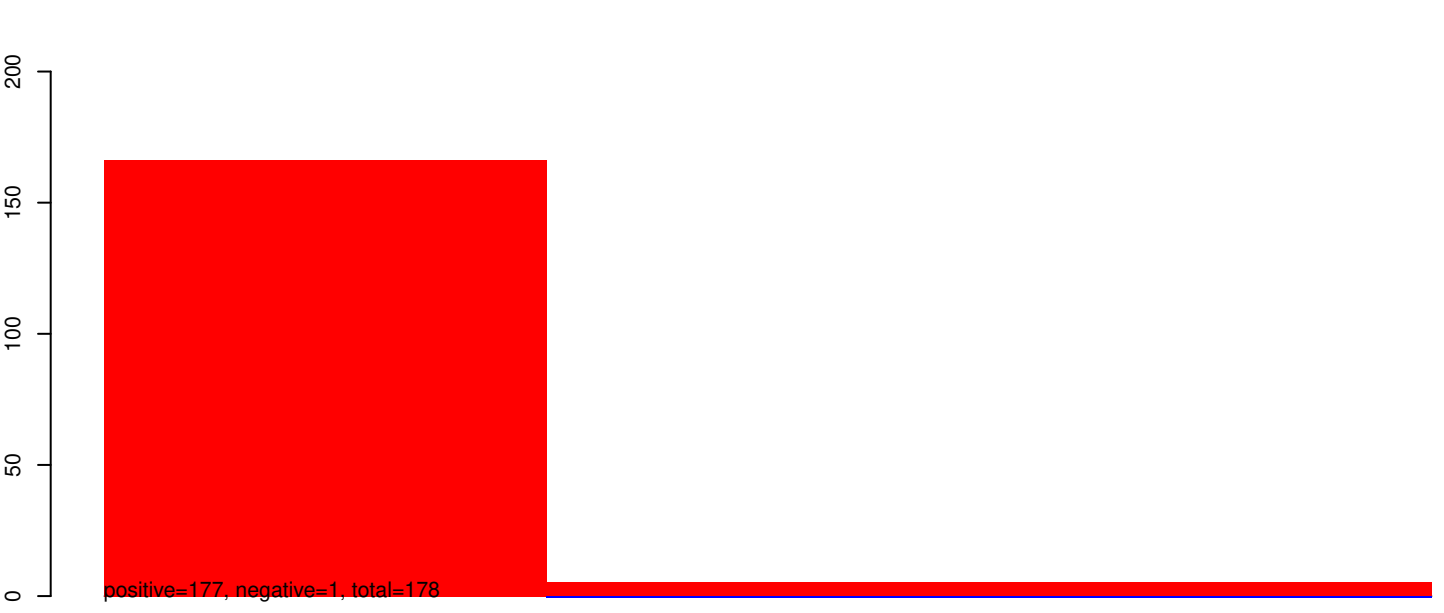
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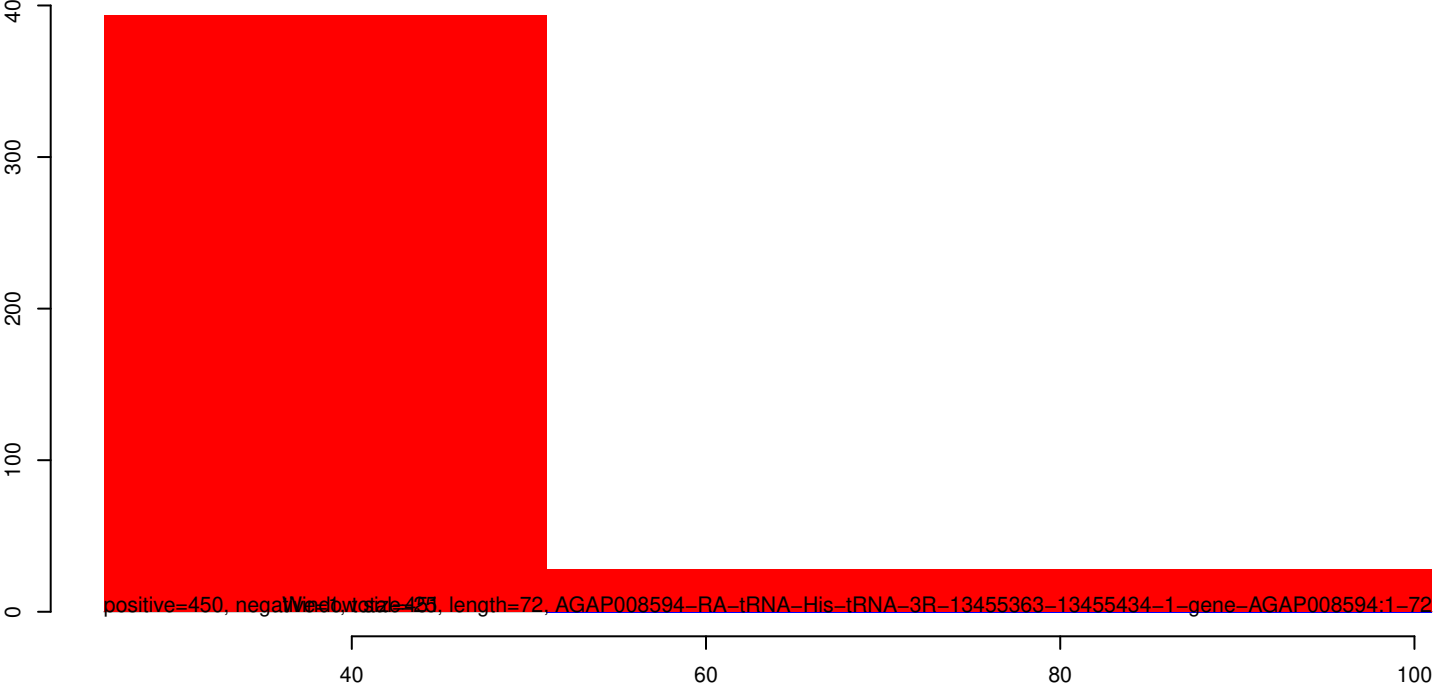
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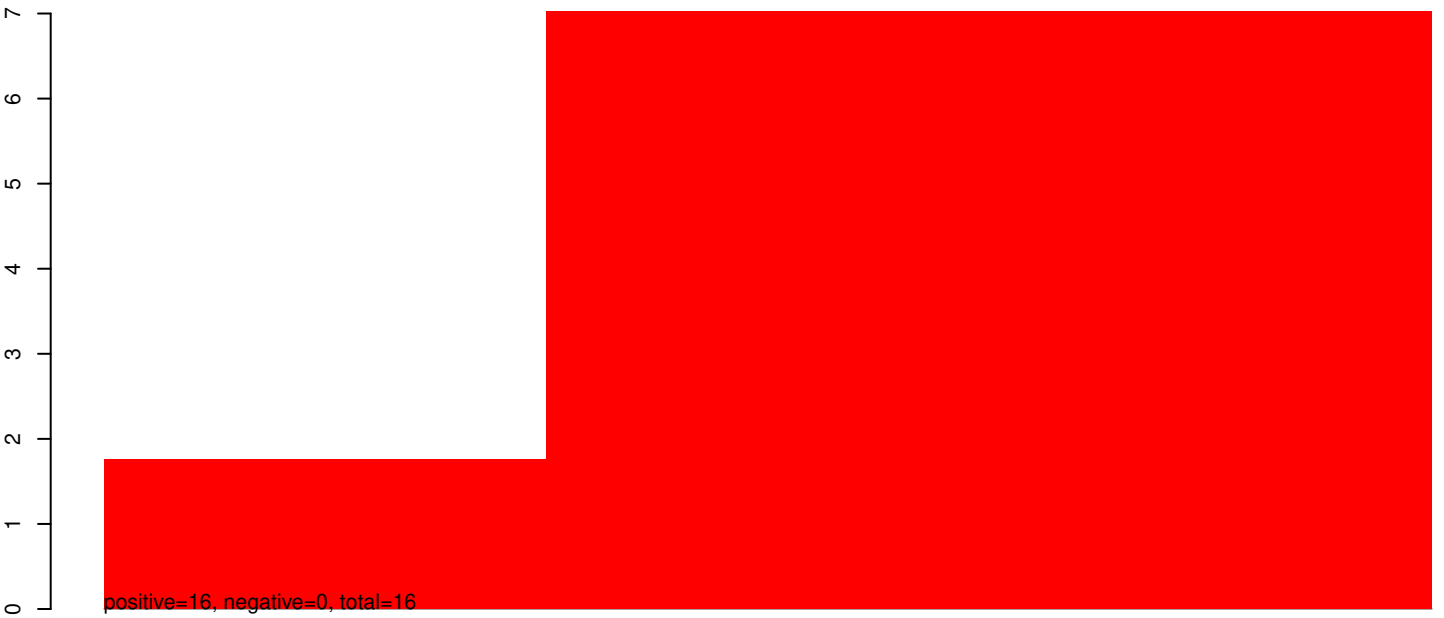
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AnGam_Fem_Fat_body_rep3_KM.rep



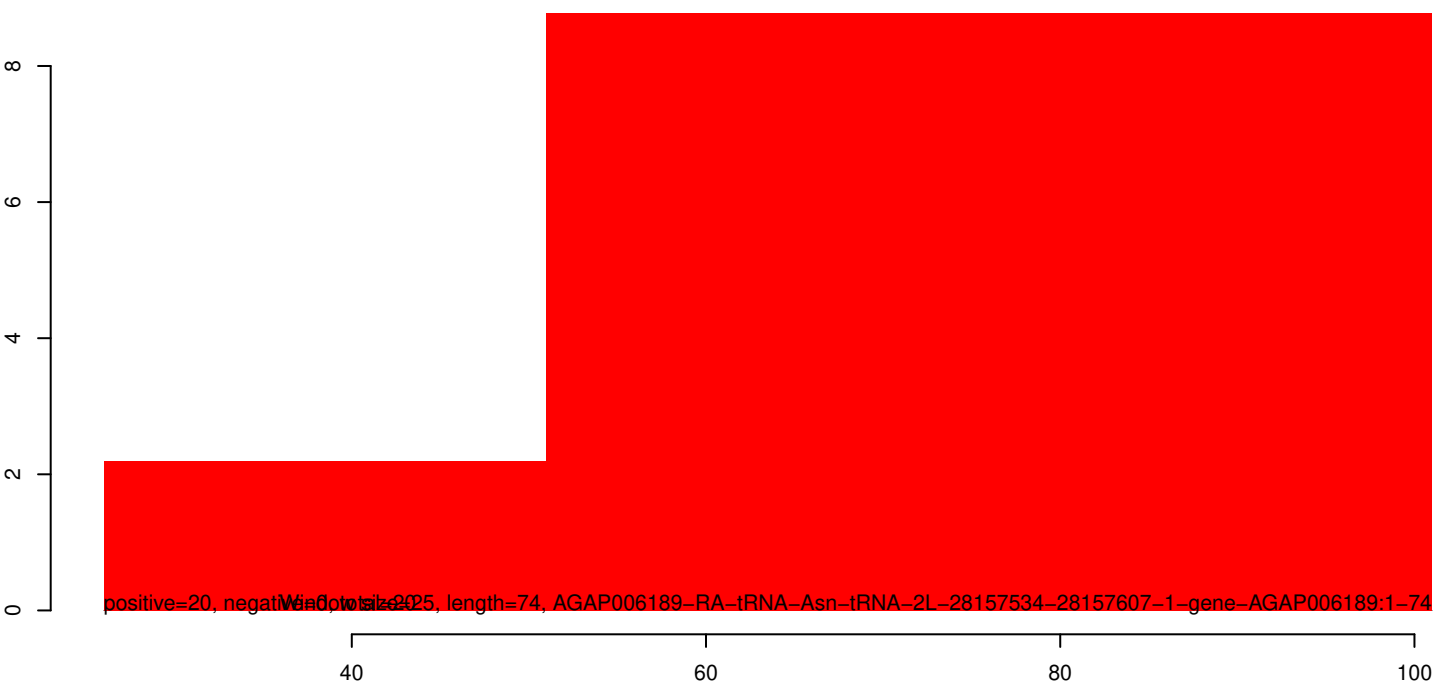
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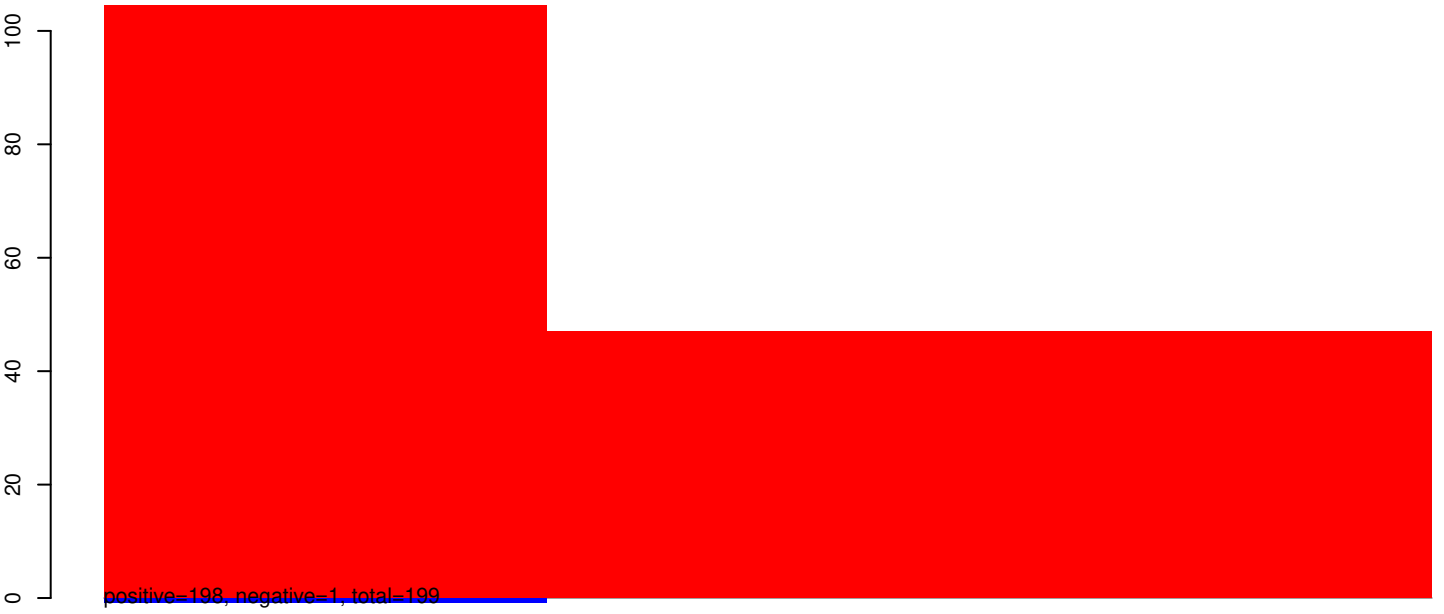
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AnGam_Fem_Fat_body_rep3_KM.rep



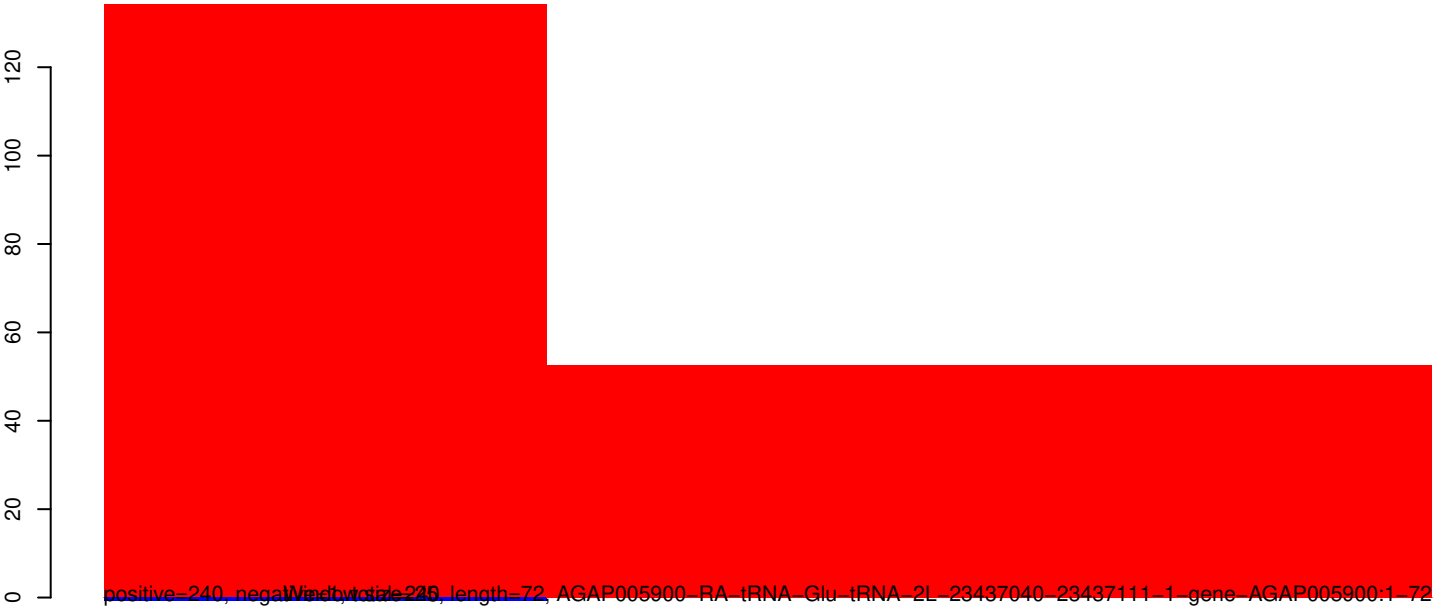
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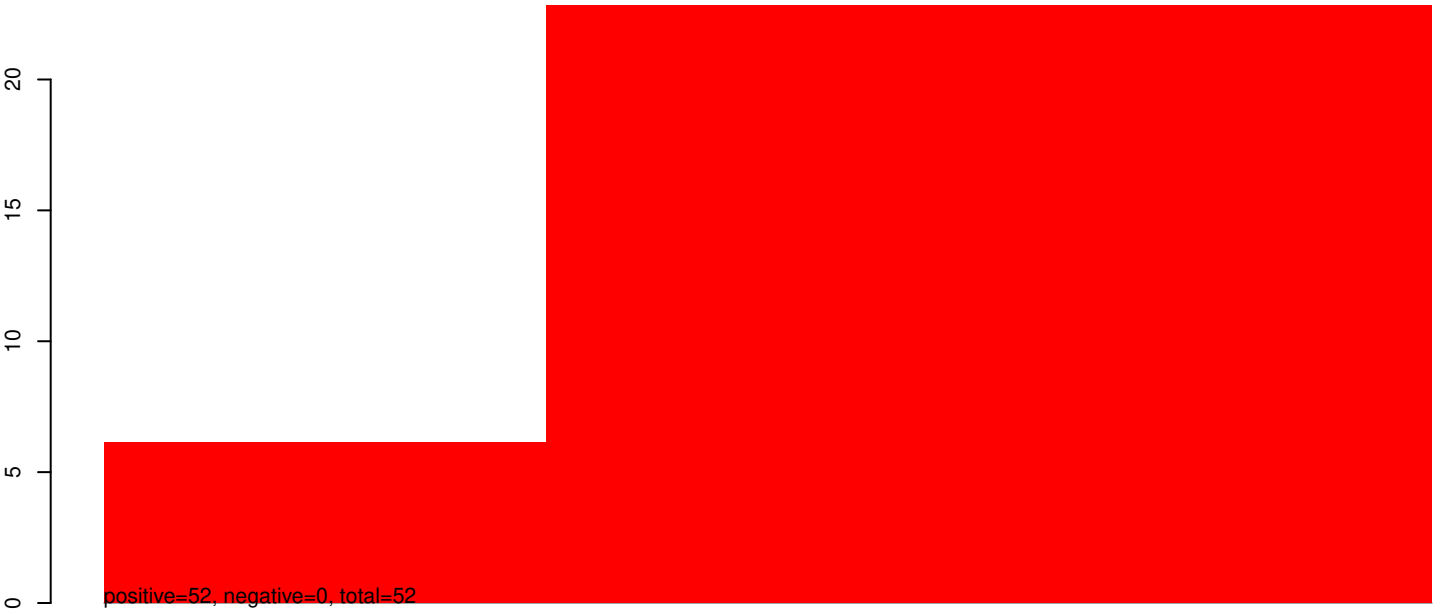


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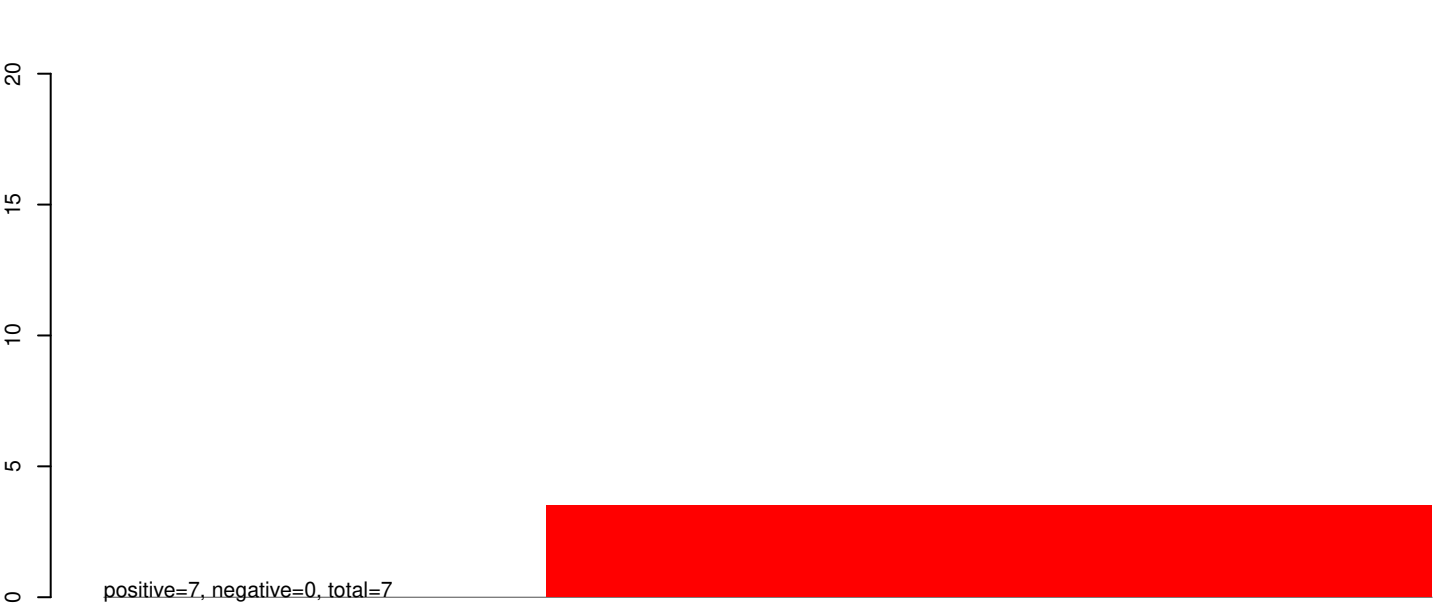


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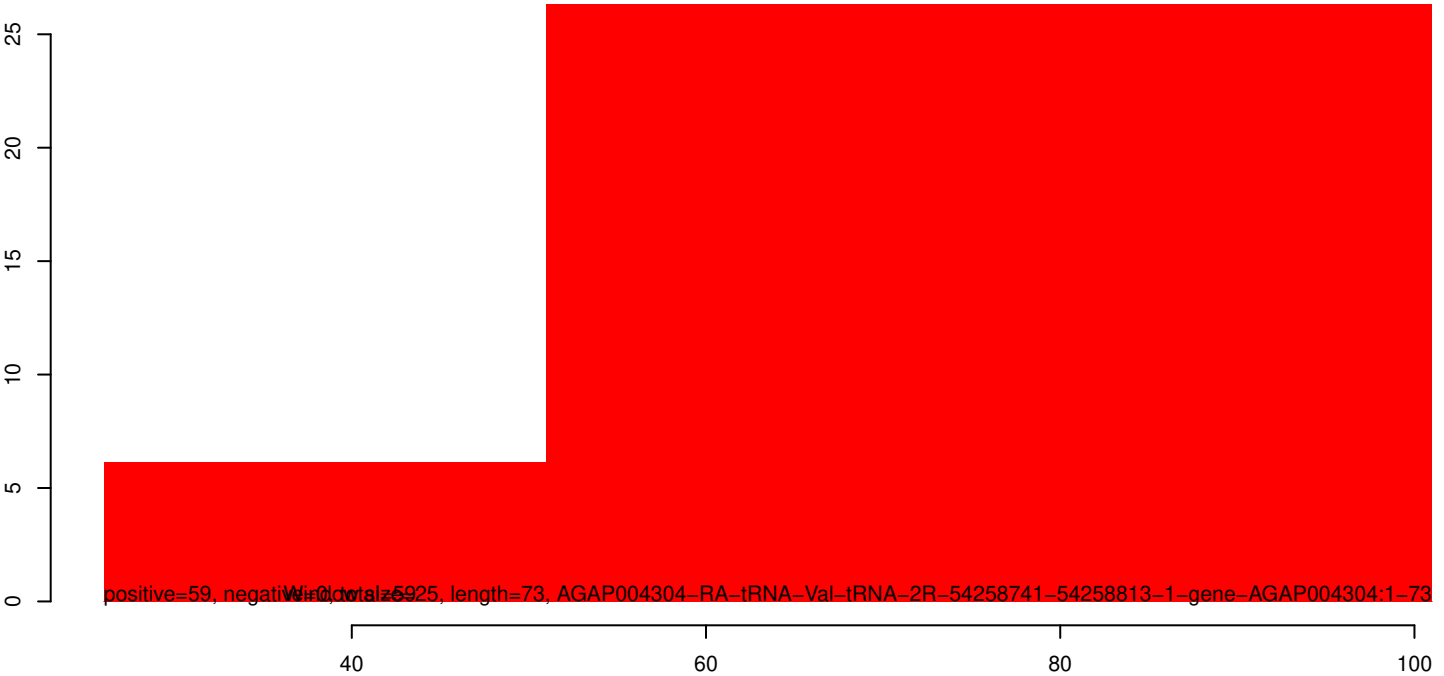
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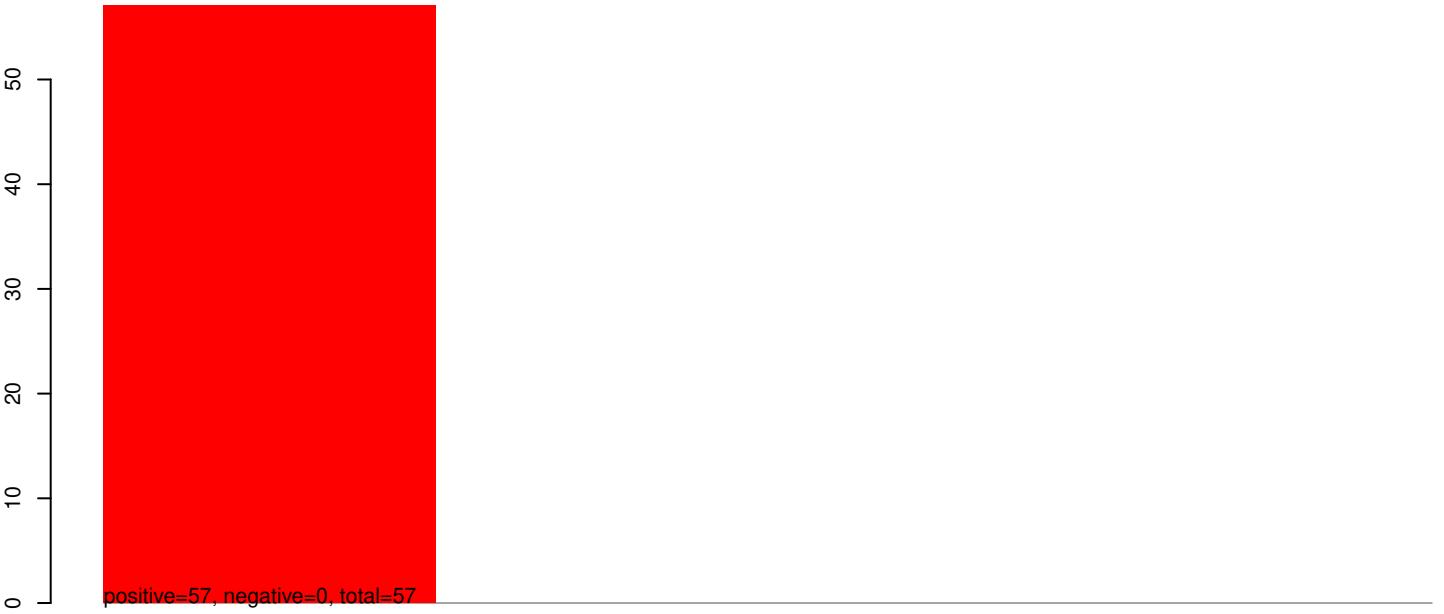
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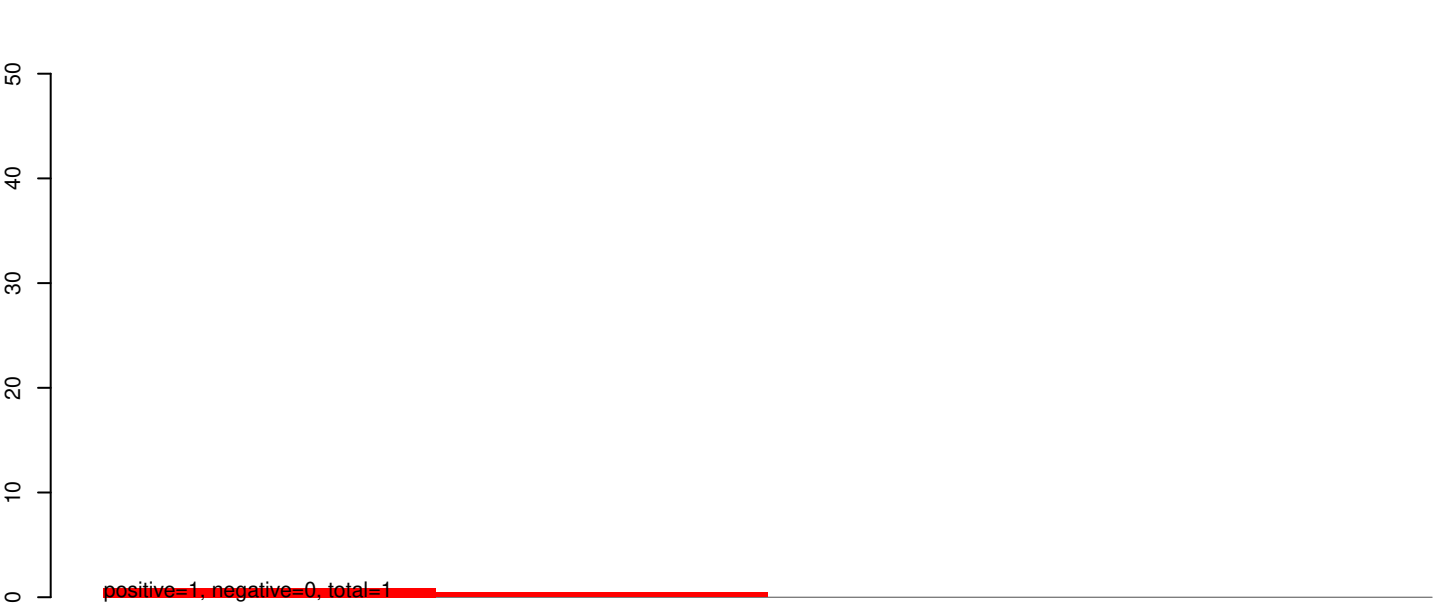
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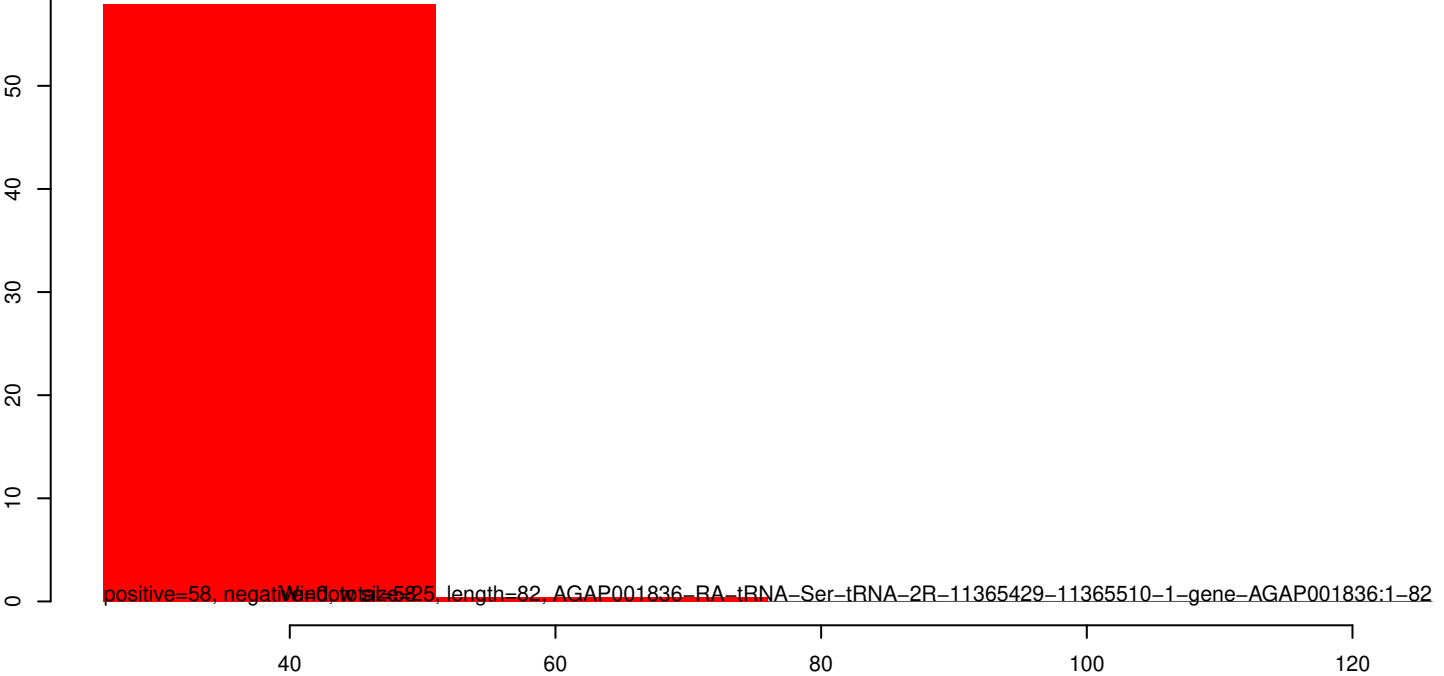
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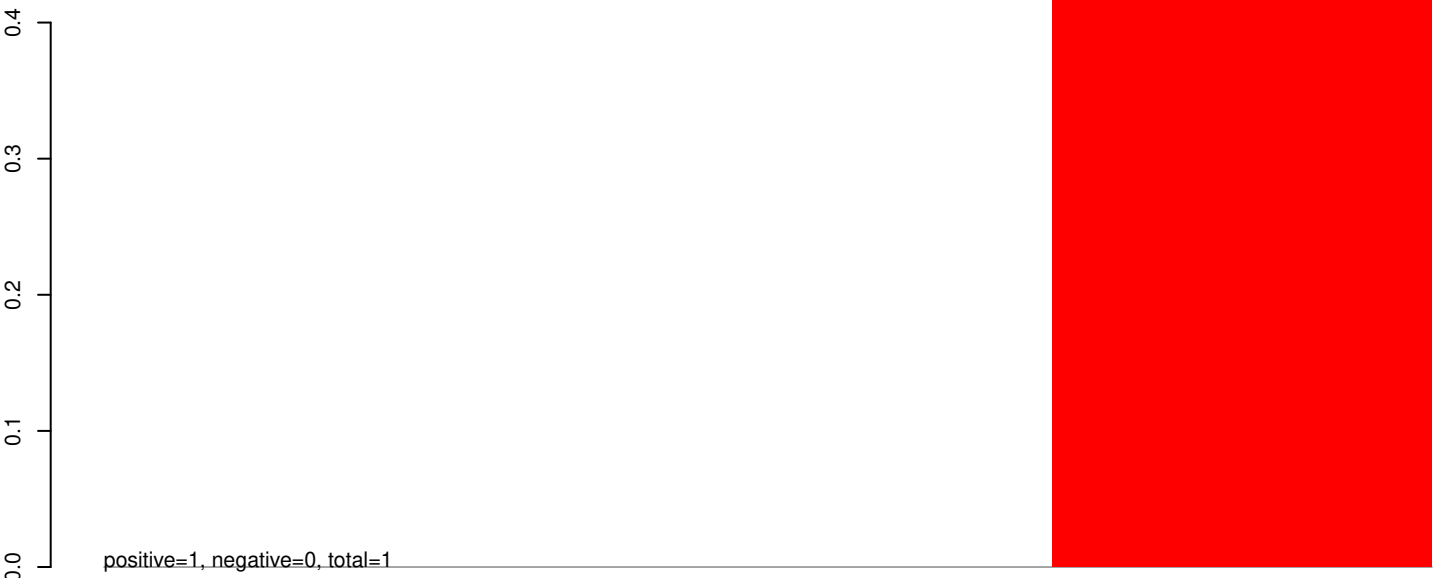
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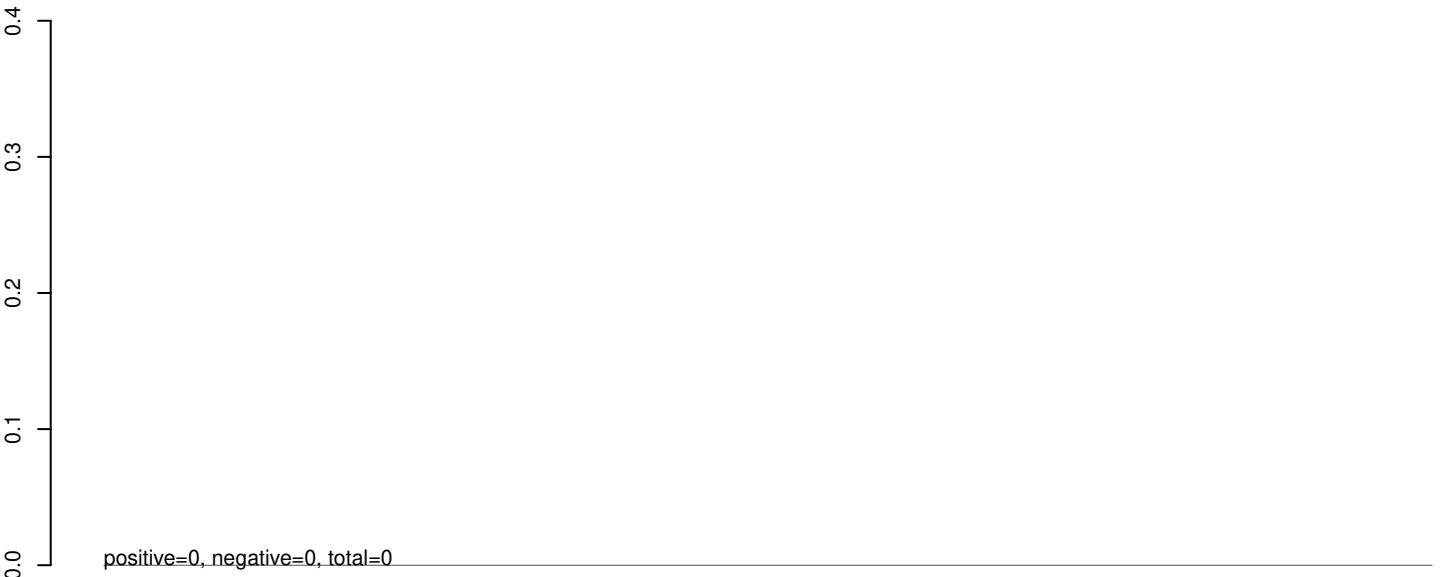
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AnGam_Fem_Fat_body_rep3_KM.18_23.rep



AnGam_Fem_Fat_body_rep3_KM.24_35.rep



AnGam_Fem_Fat_body_rep3_KM.rep



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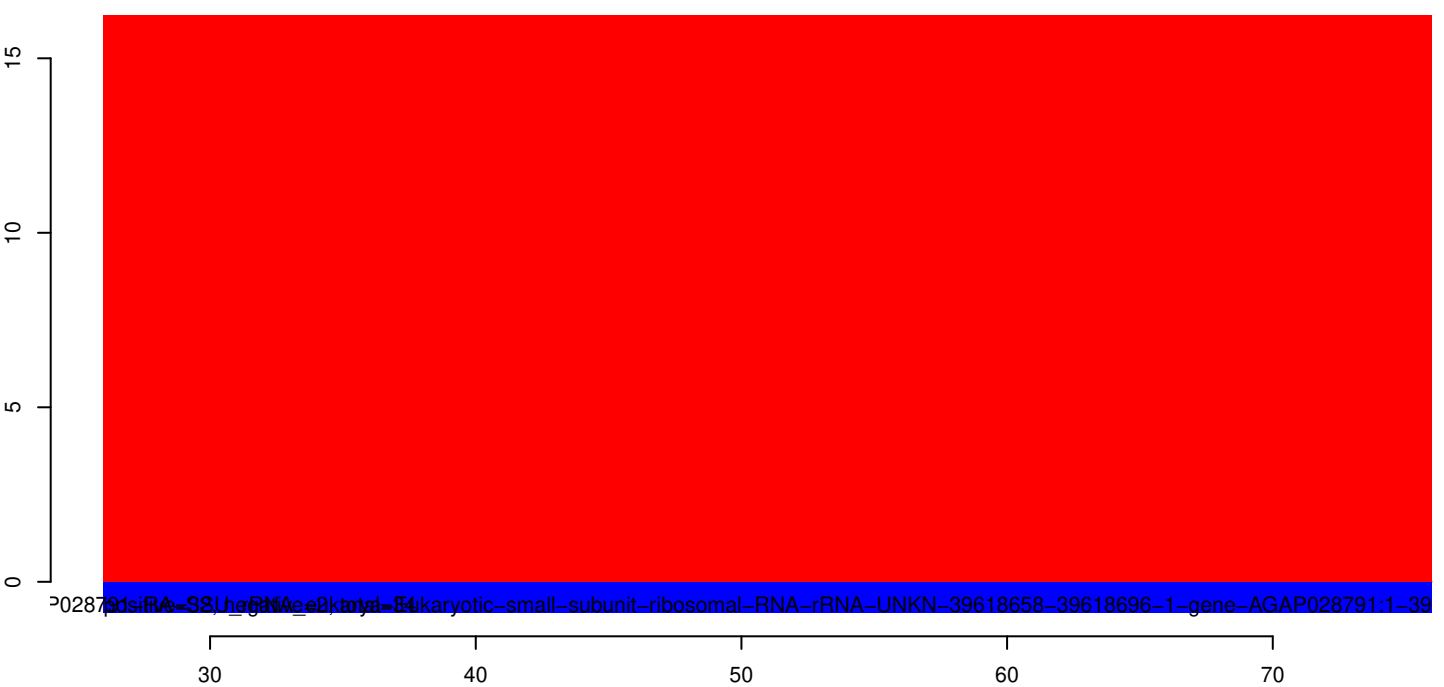
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AnGam_Fem_Fat_body_rep3_KM.rep



AnGam_Fem_Fat_body_rep3_KM.18_23.rep



AnGam_Fem_Fat_body_rep3_KM.24_35.rep

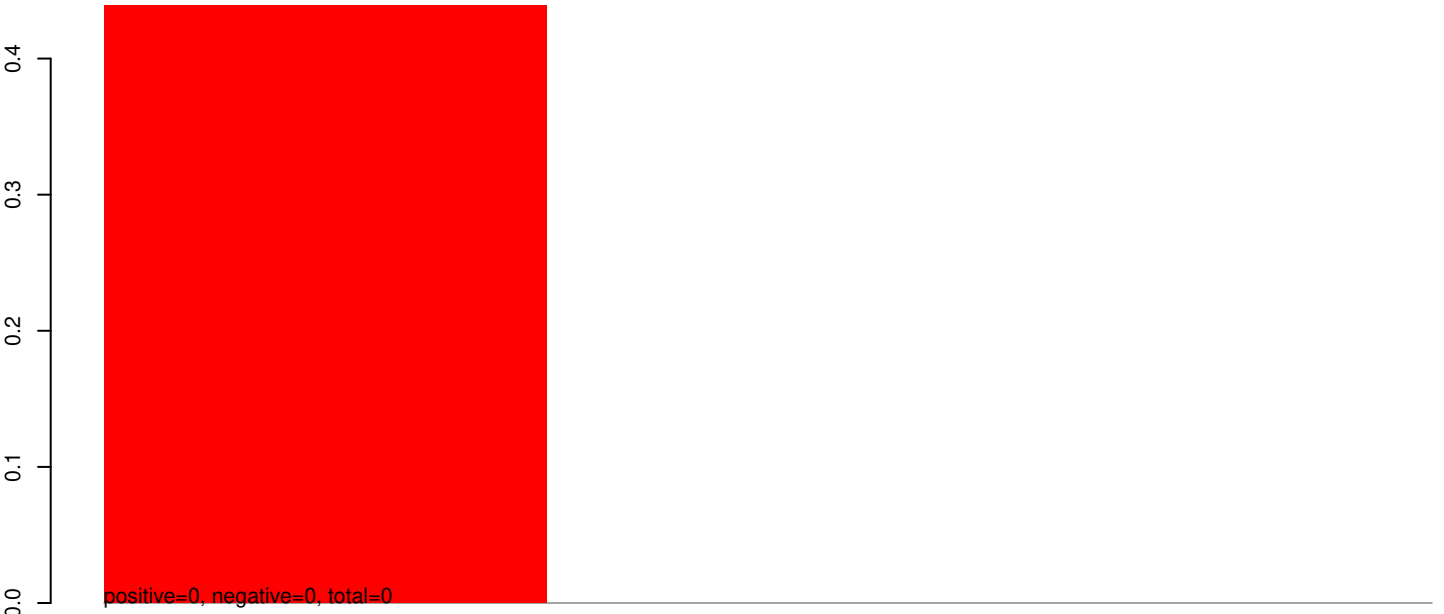


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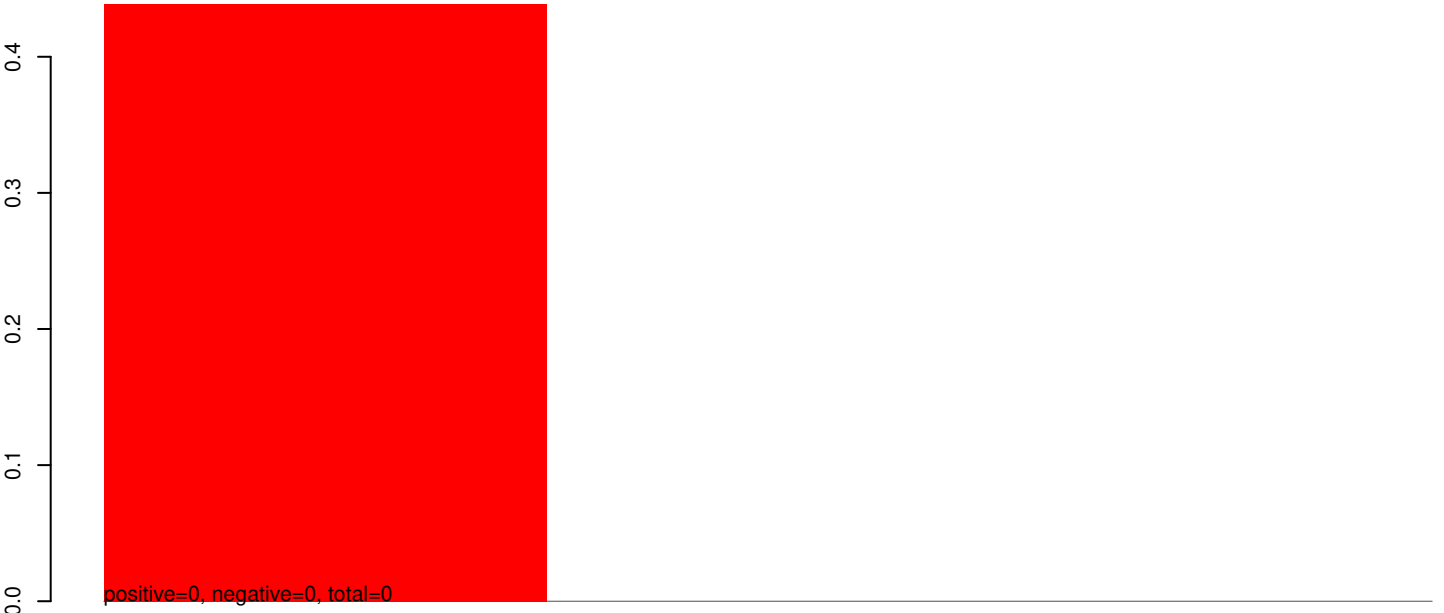


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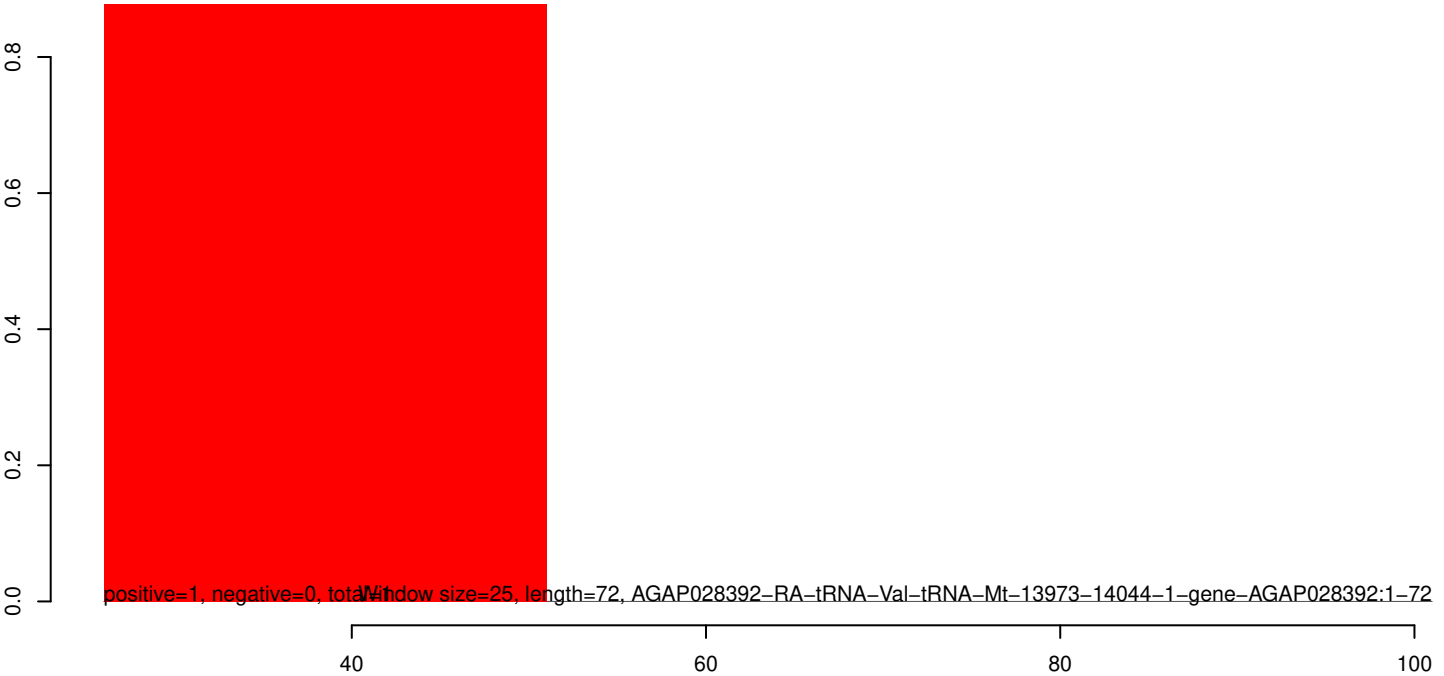
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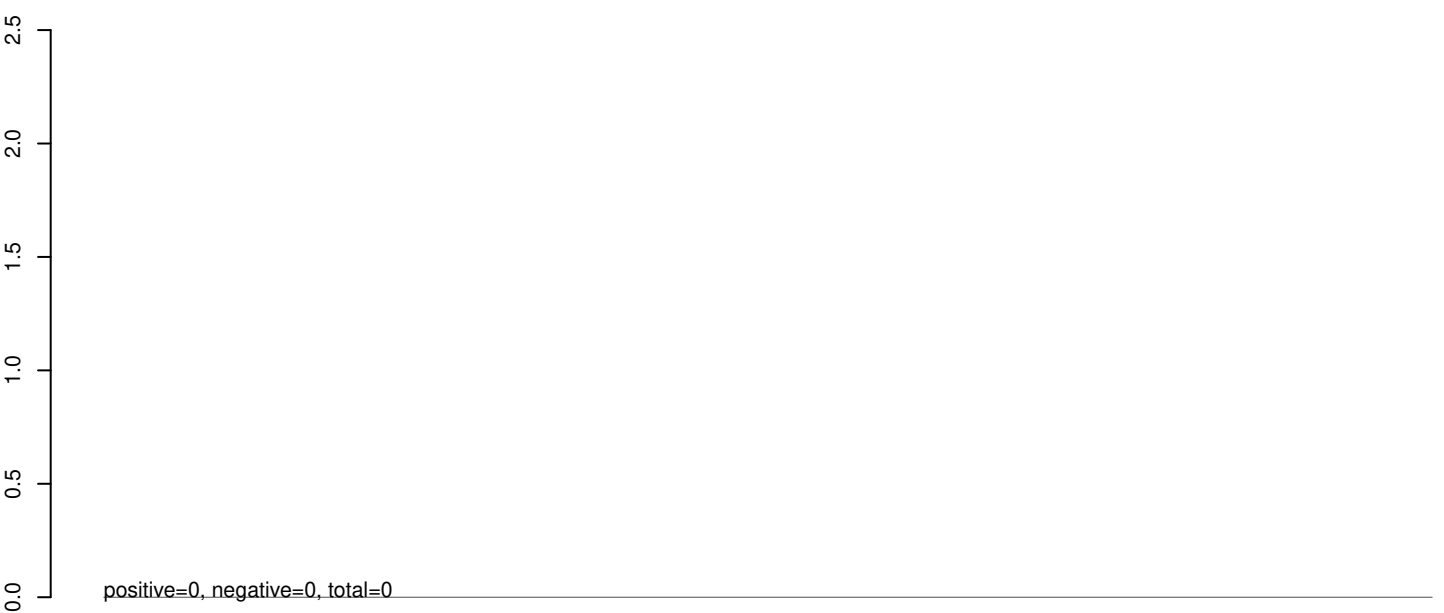
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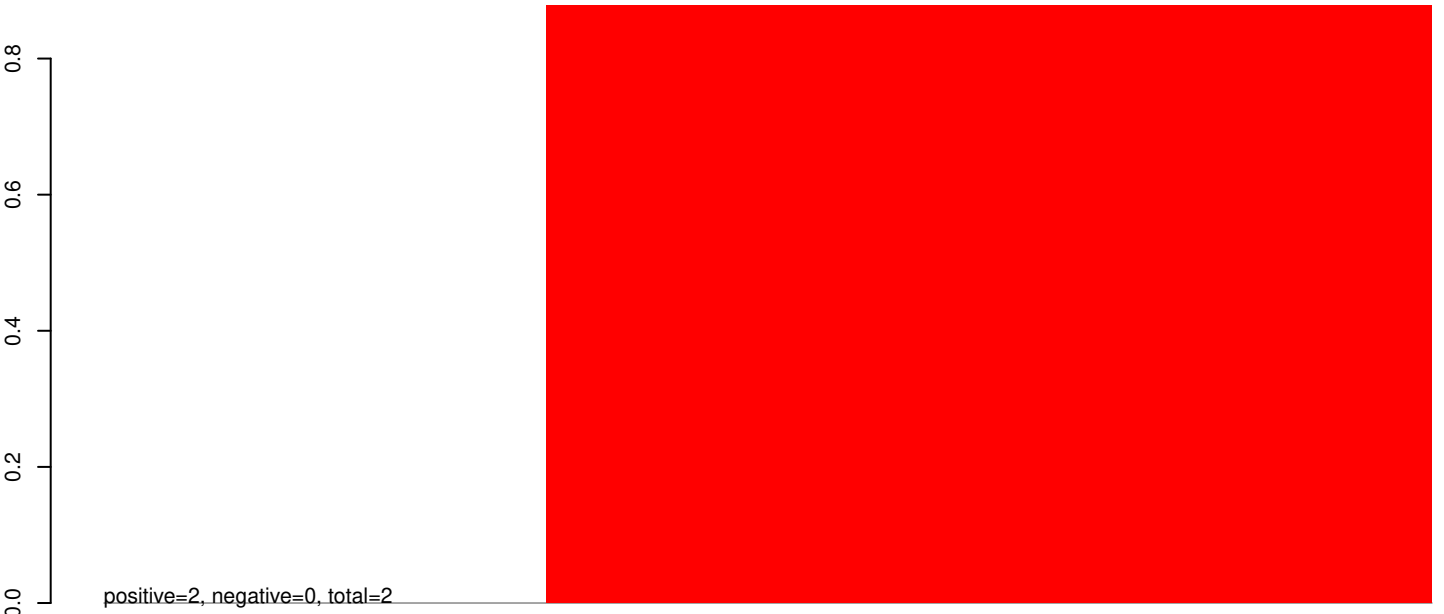
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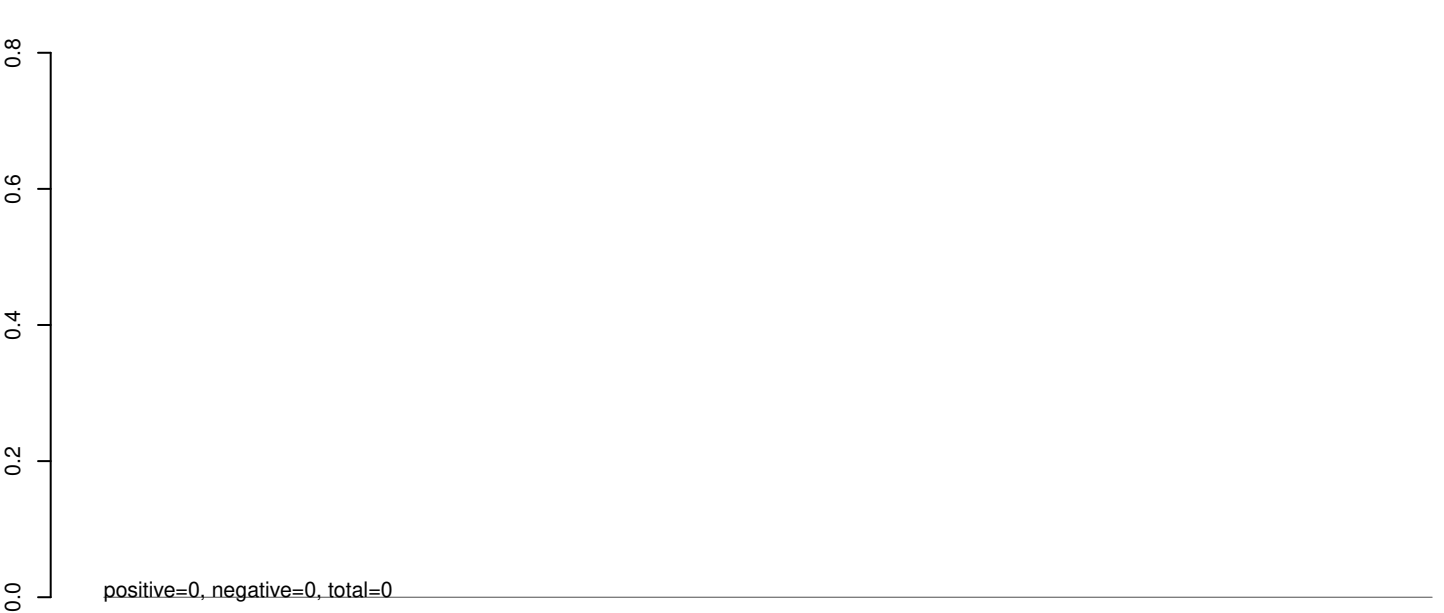
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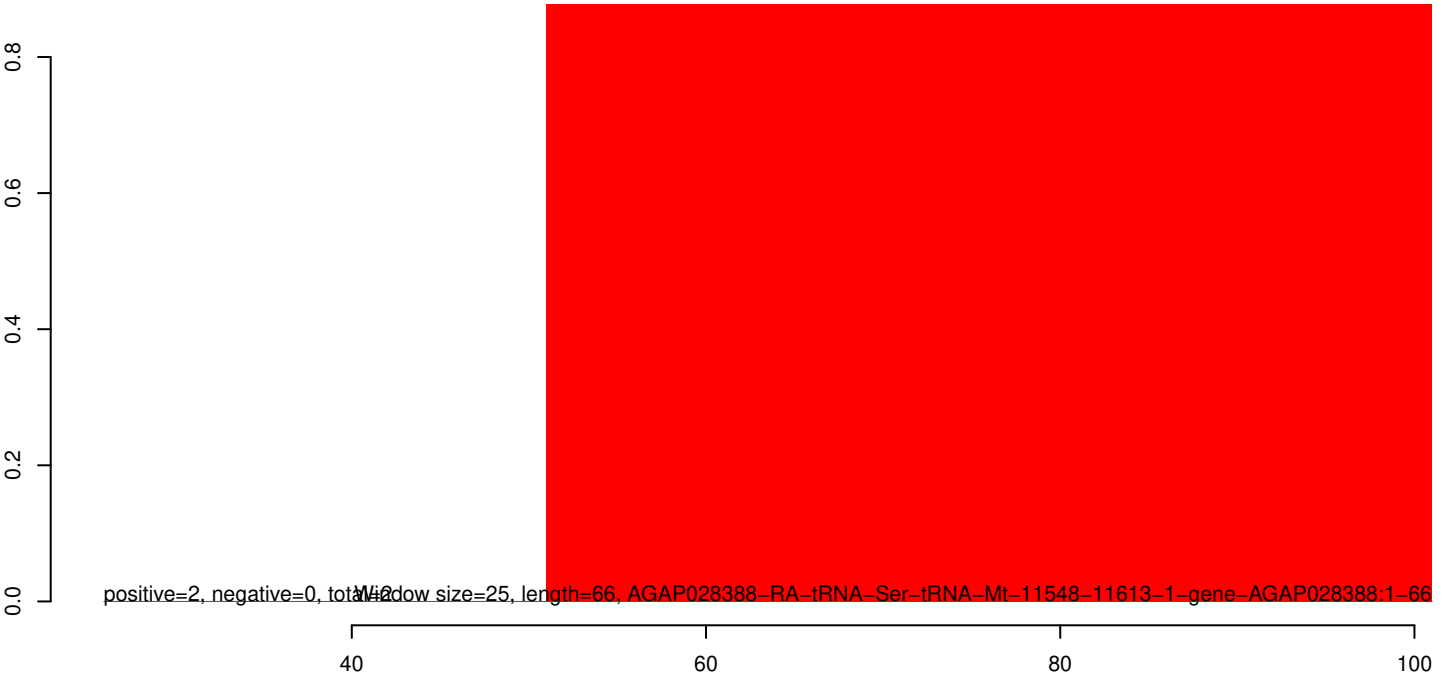
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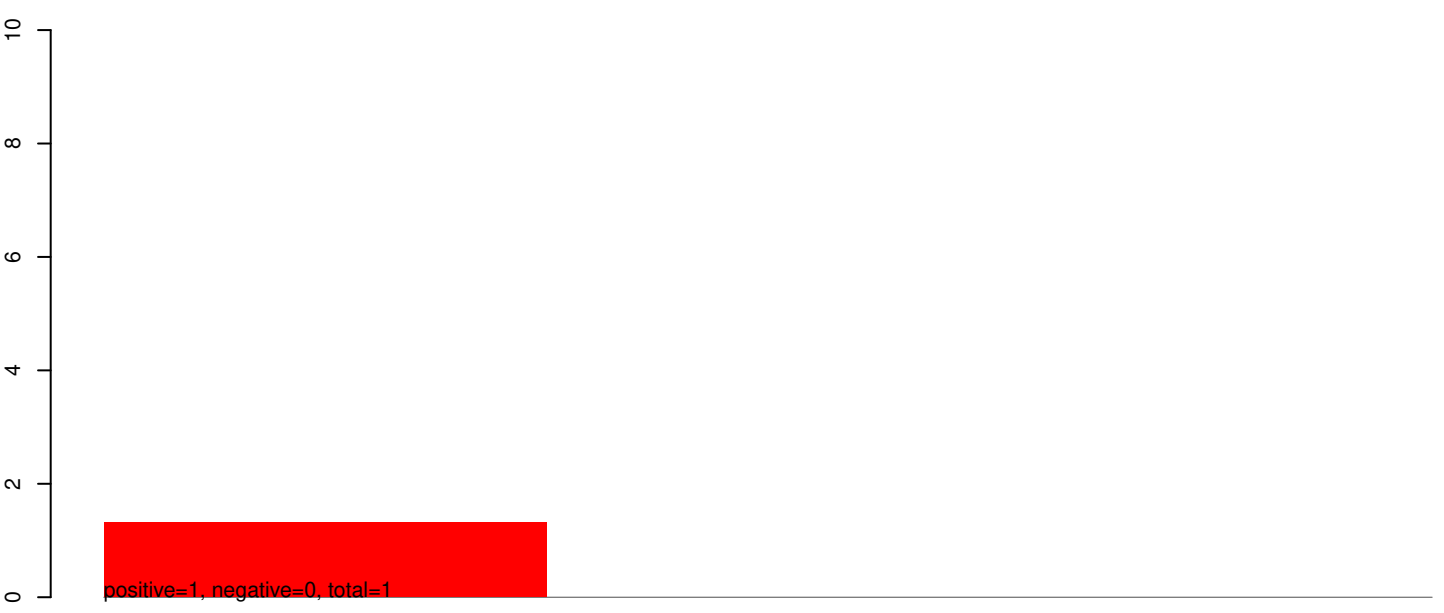
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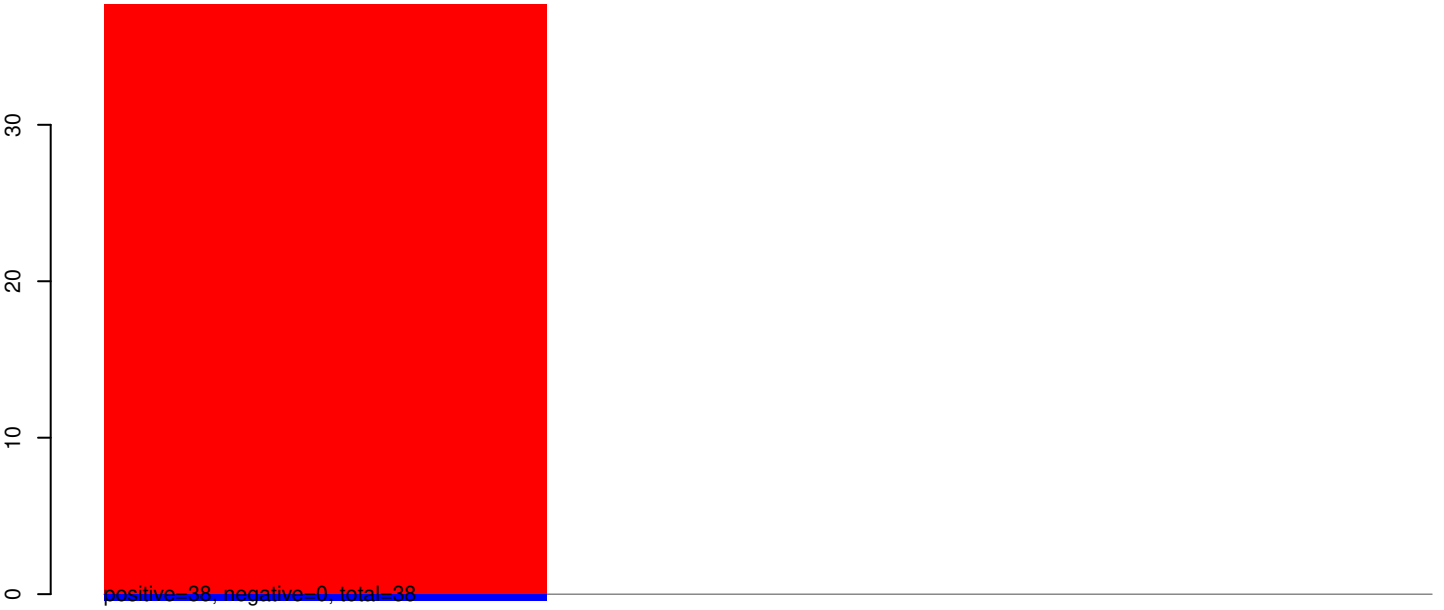
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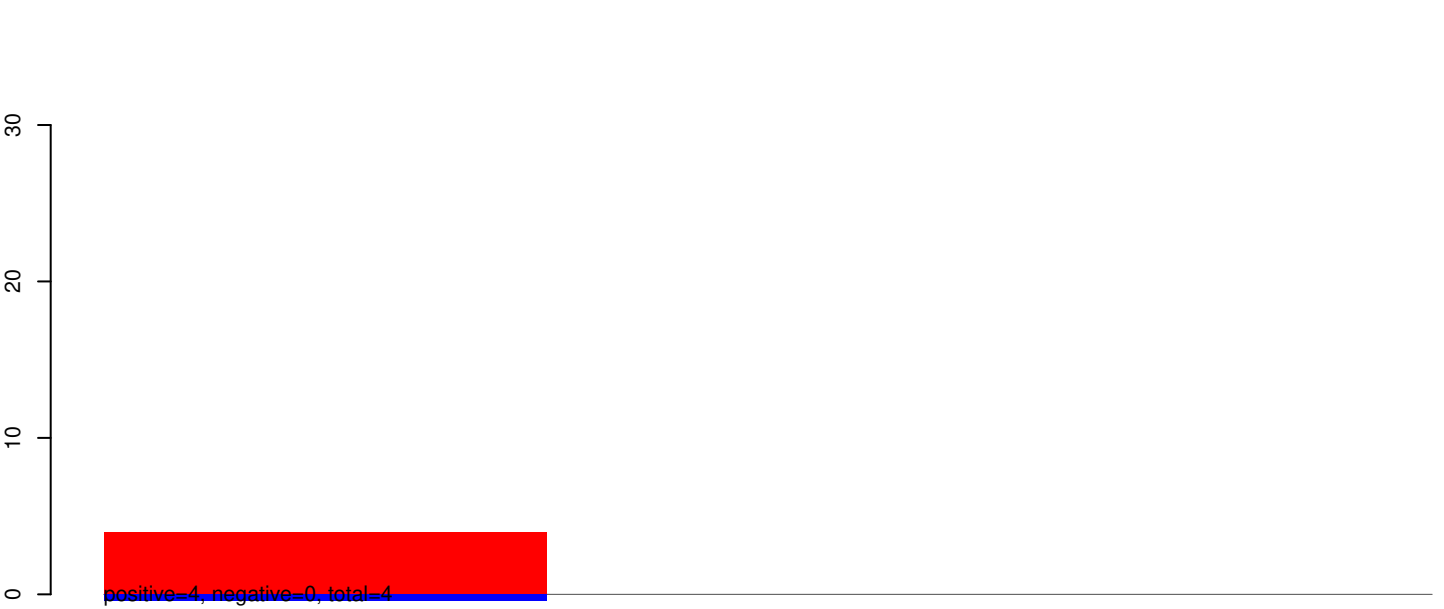
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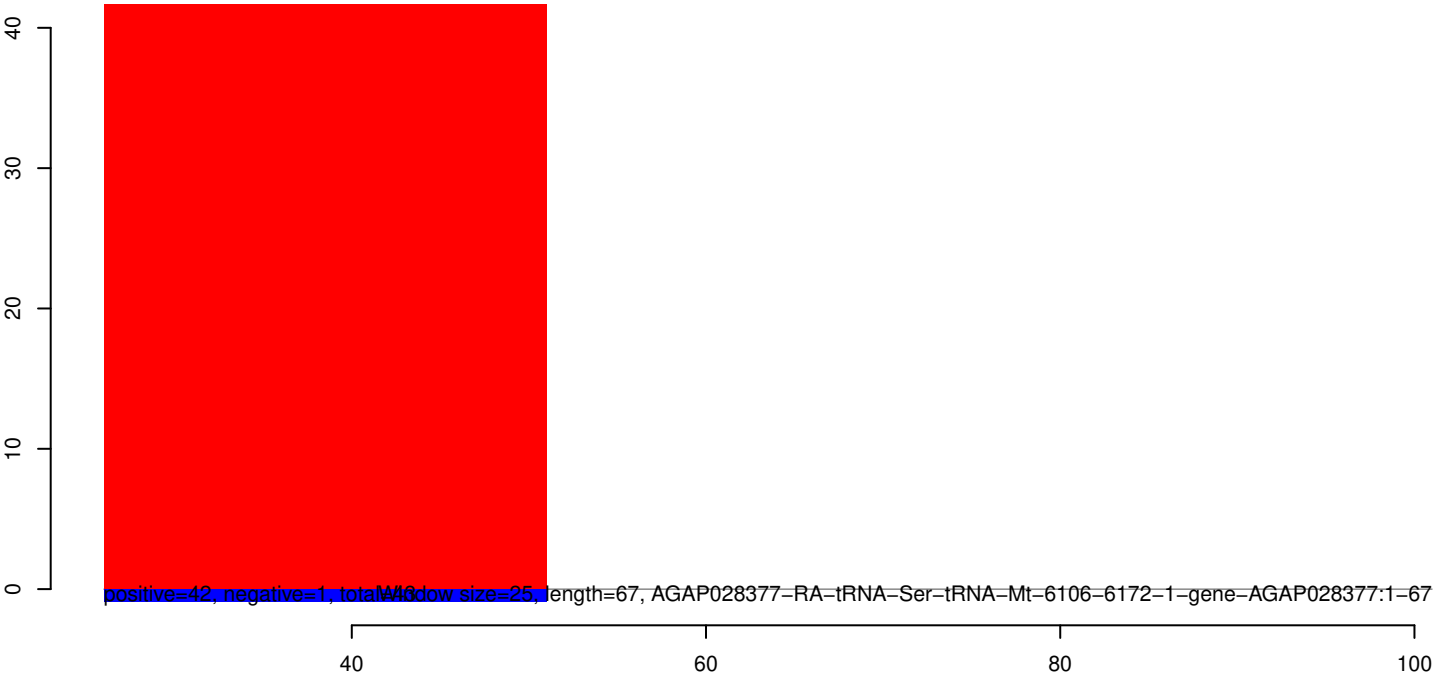
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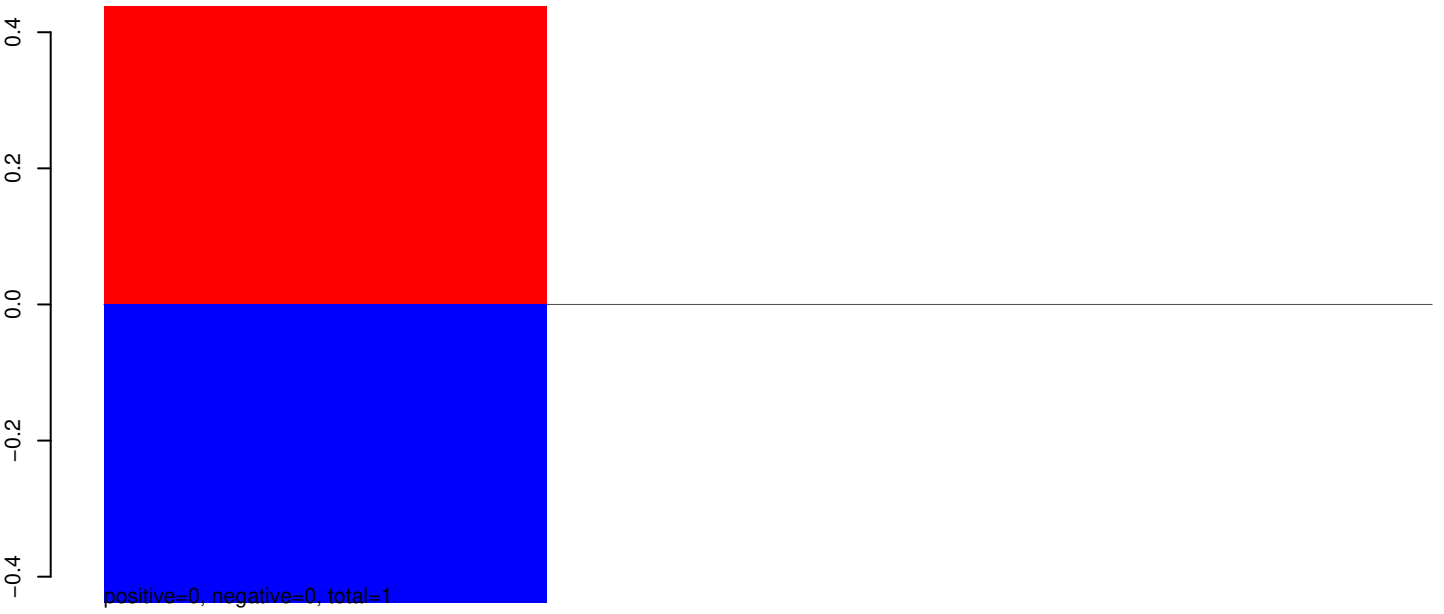
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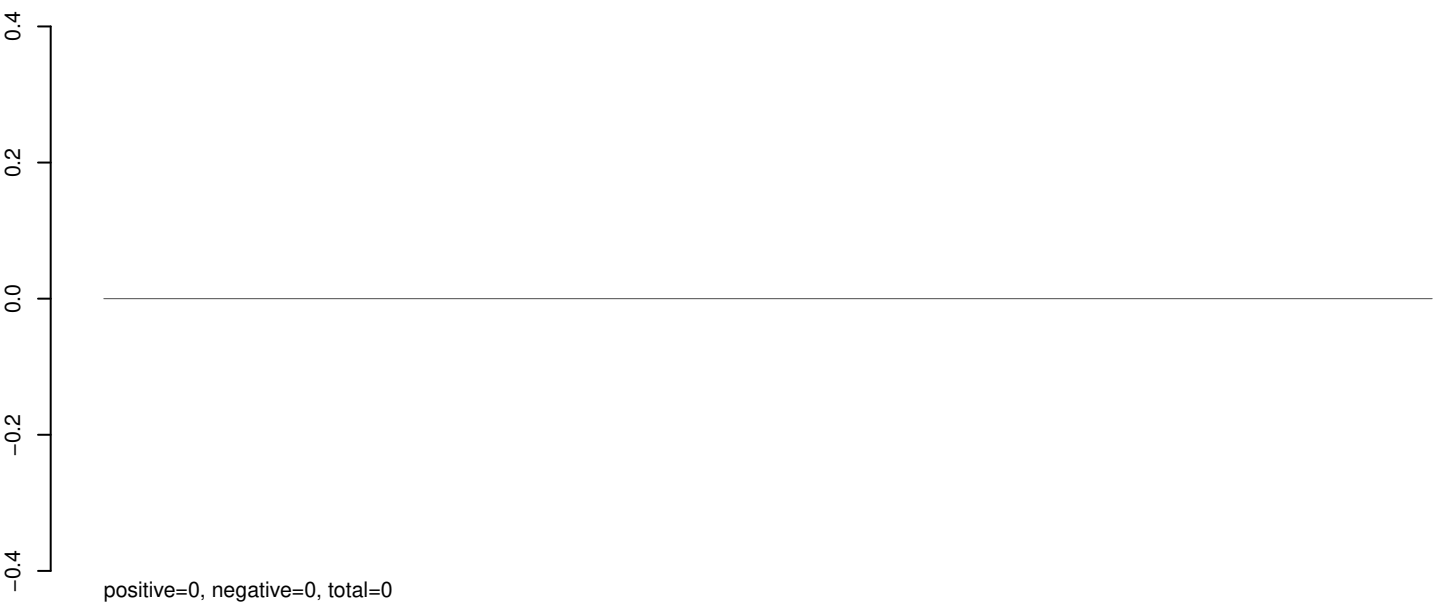
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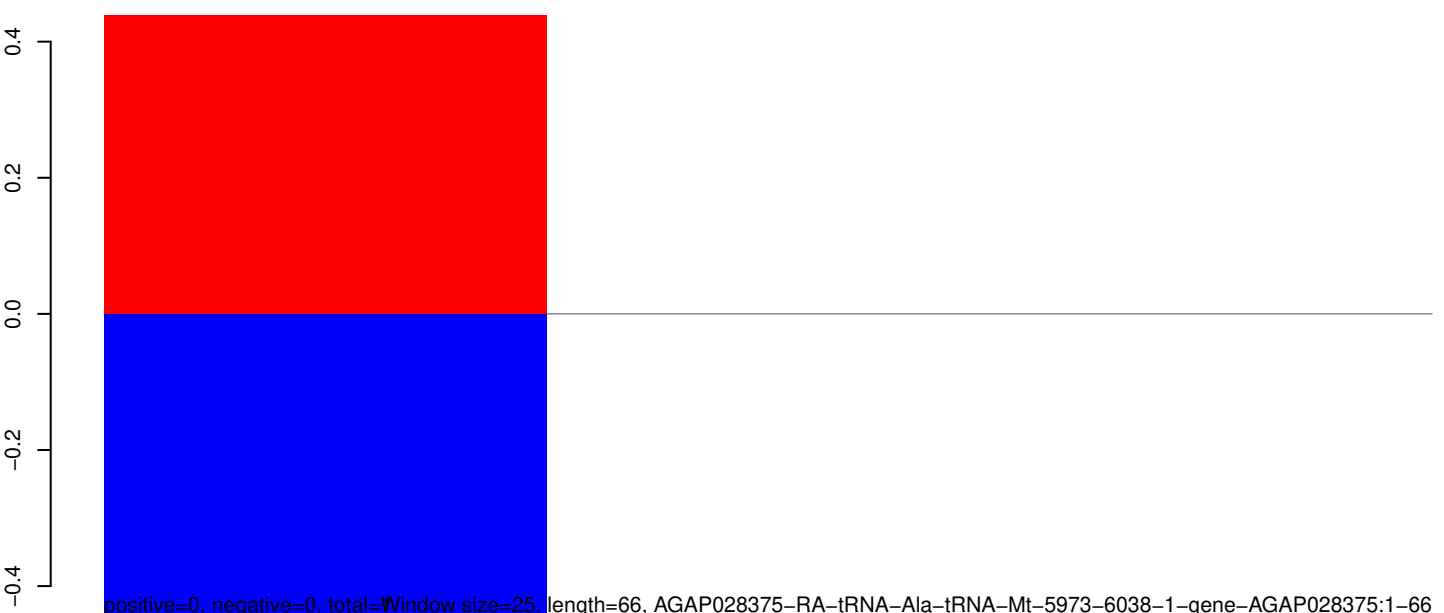
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AnGam_Fem_Fat_body_rep3_KM.24_35.rep



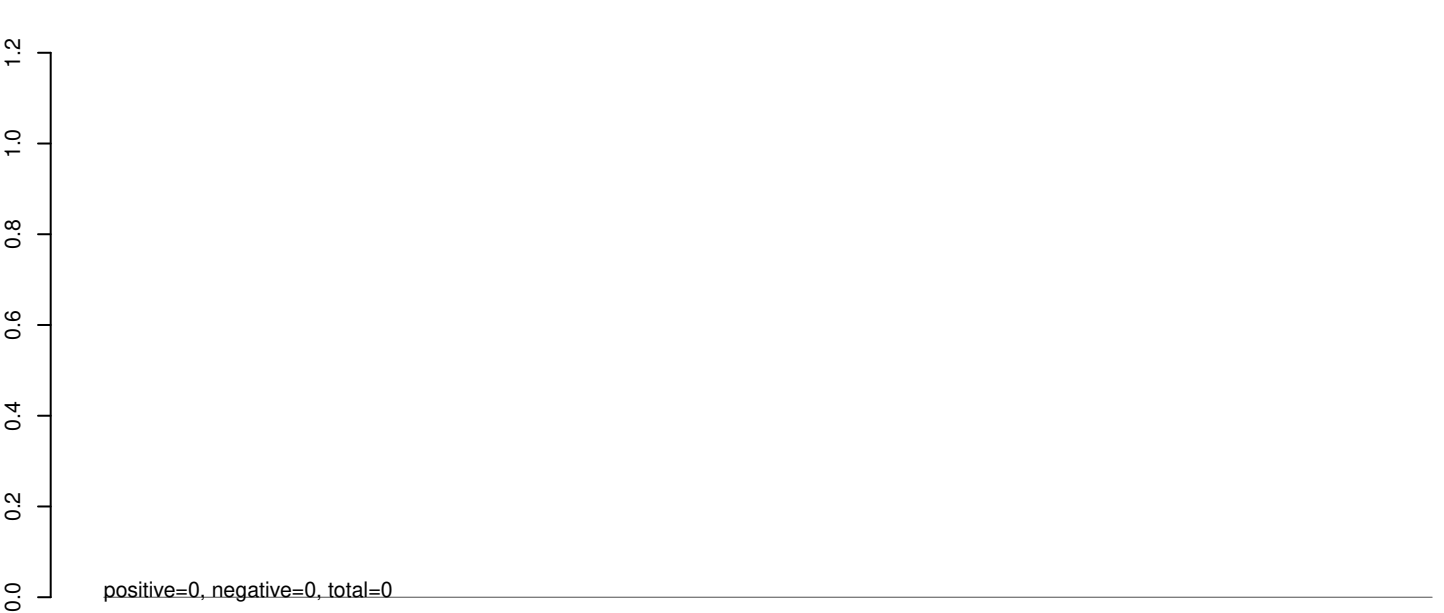
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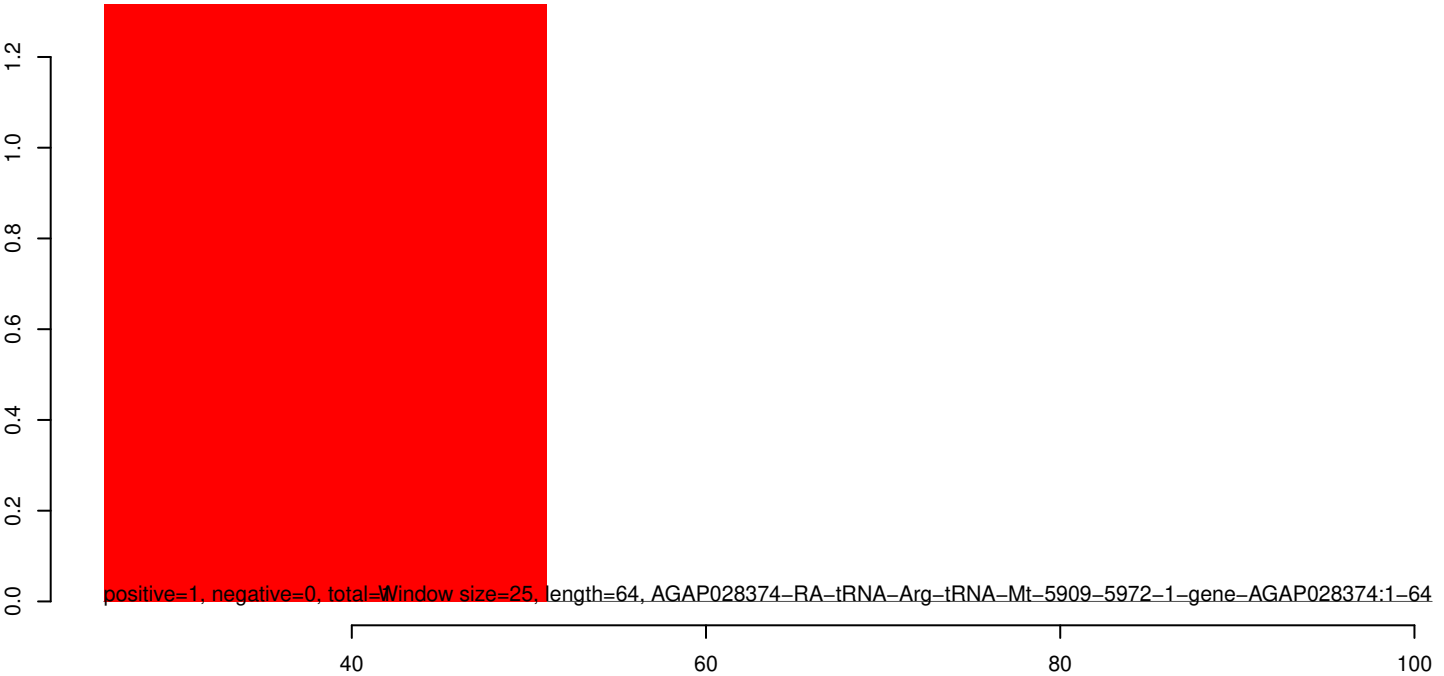
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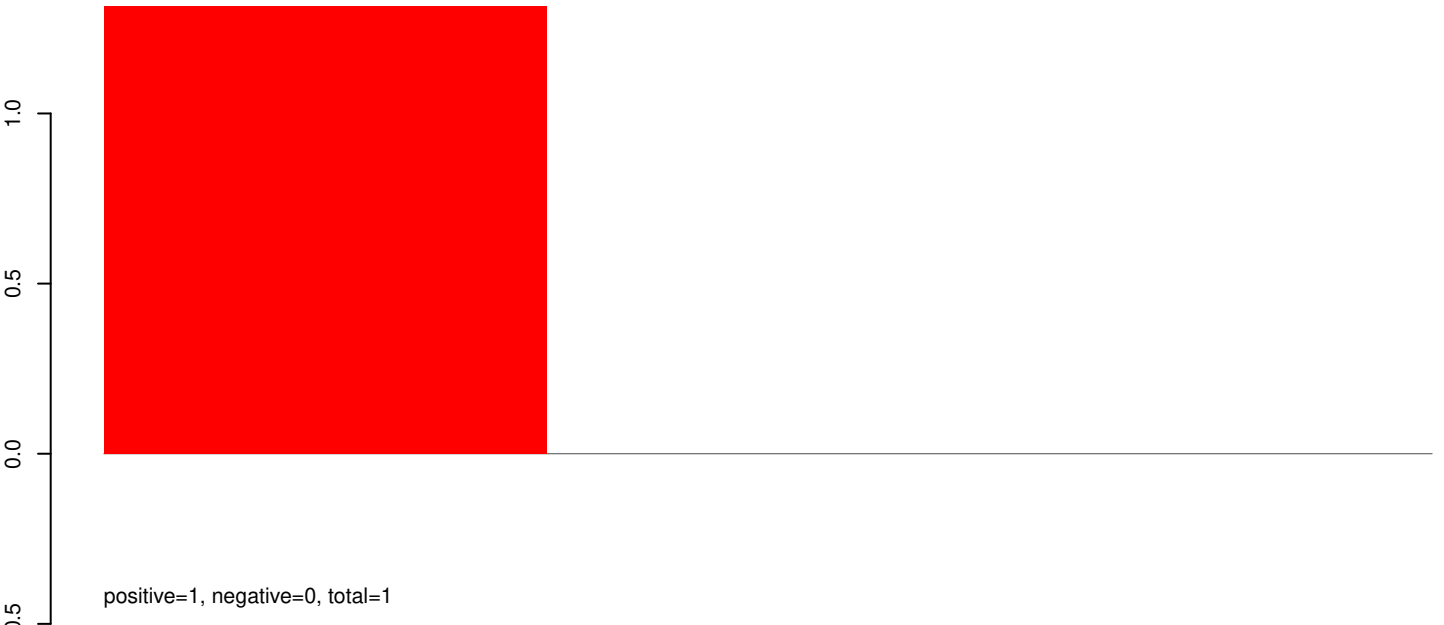
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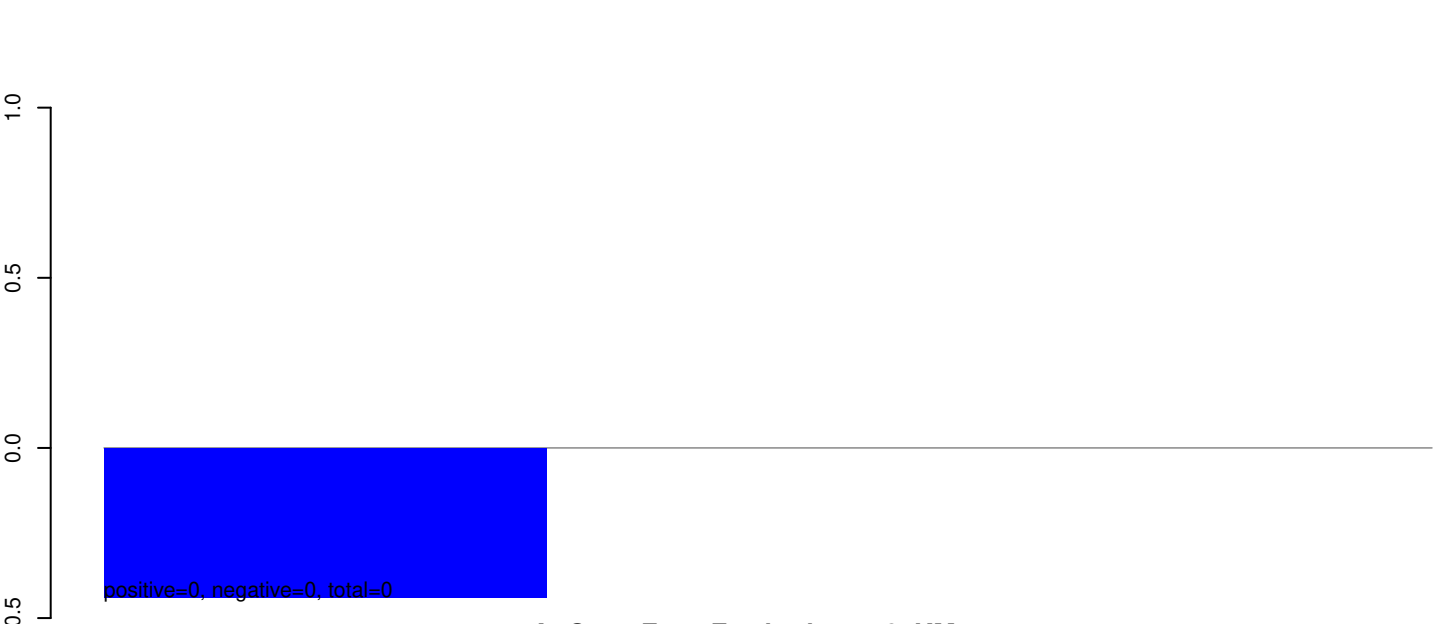
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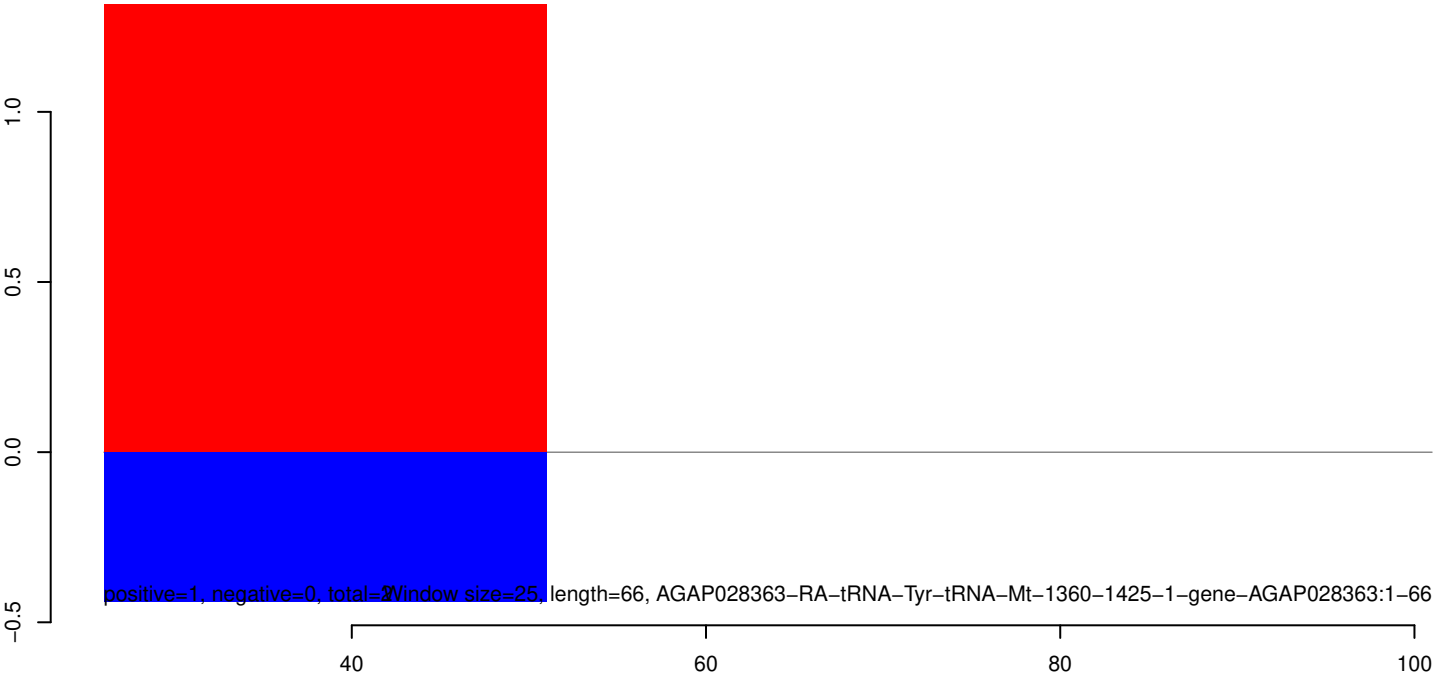
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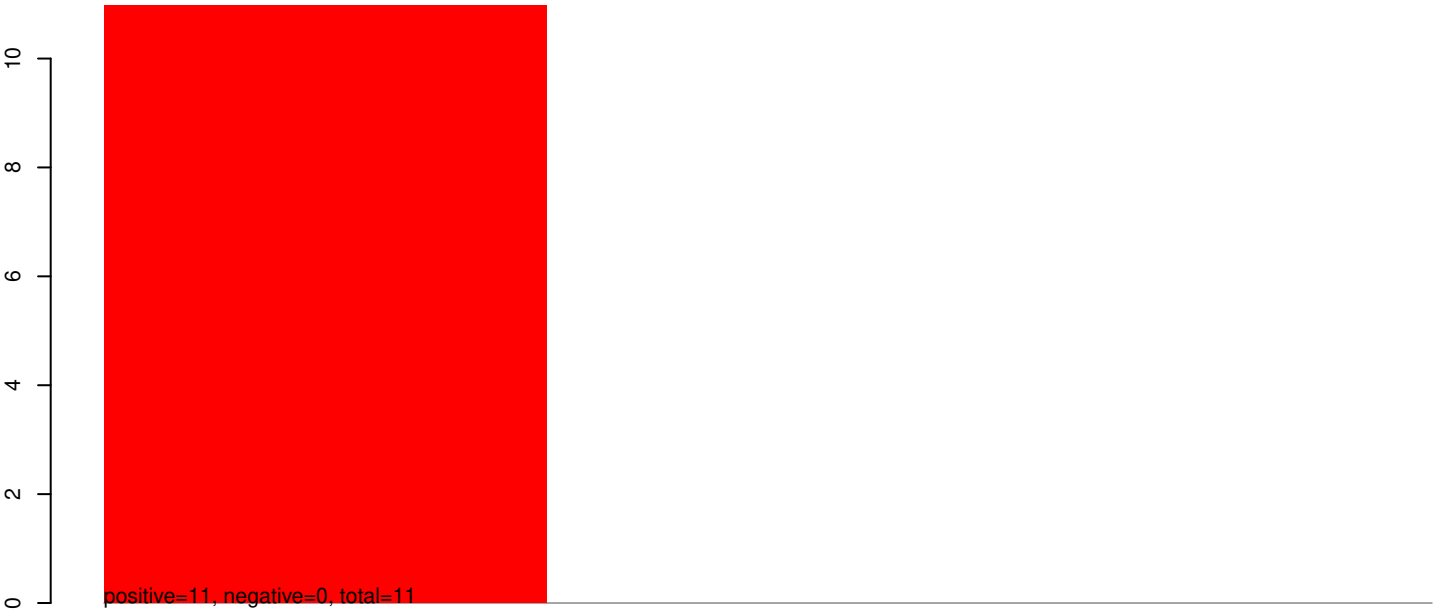
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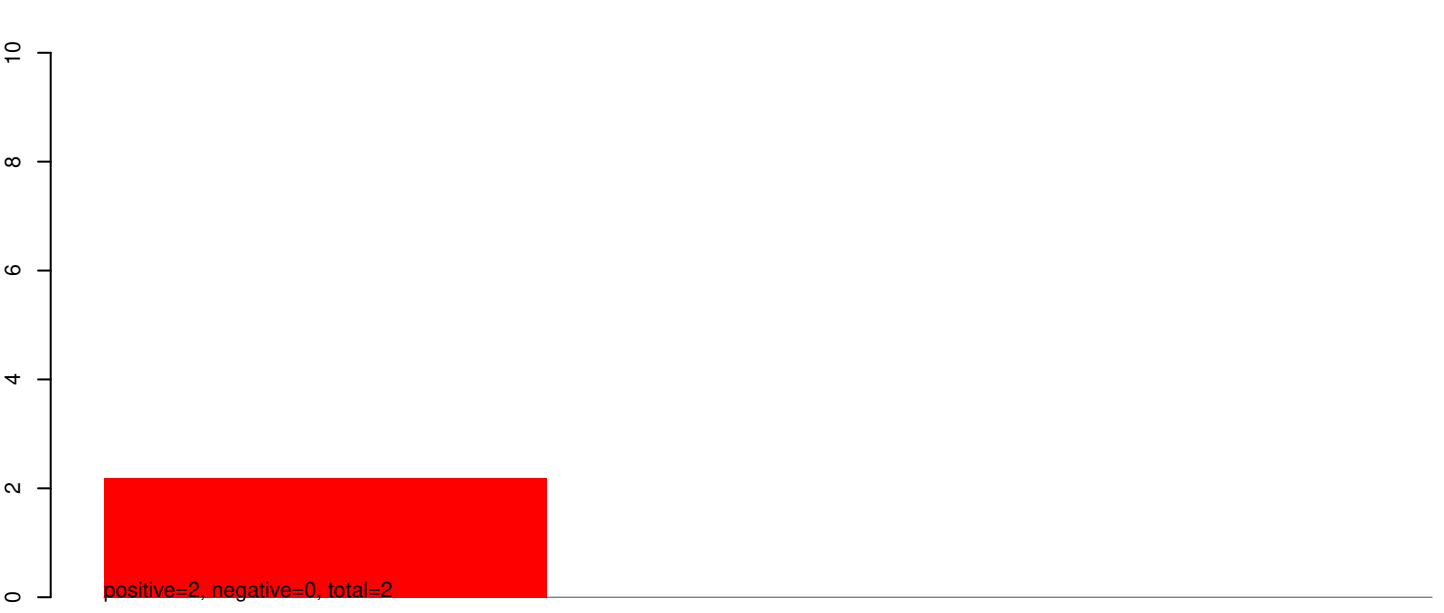
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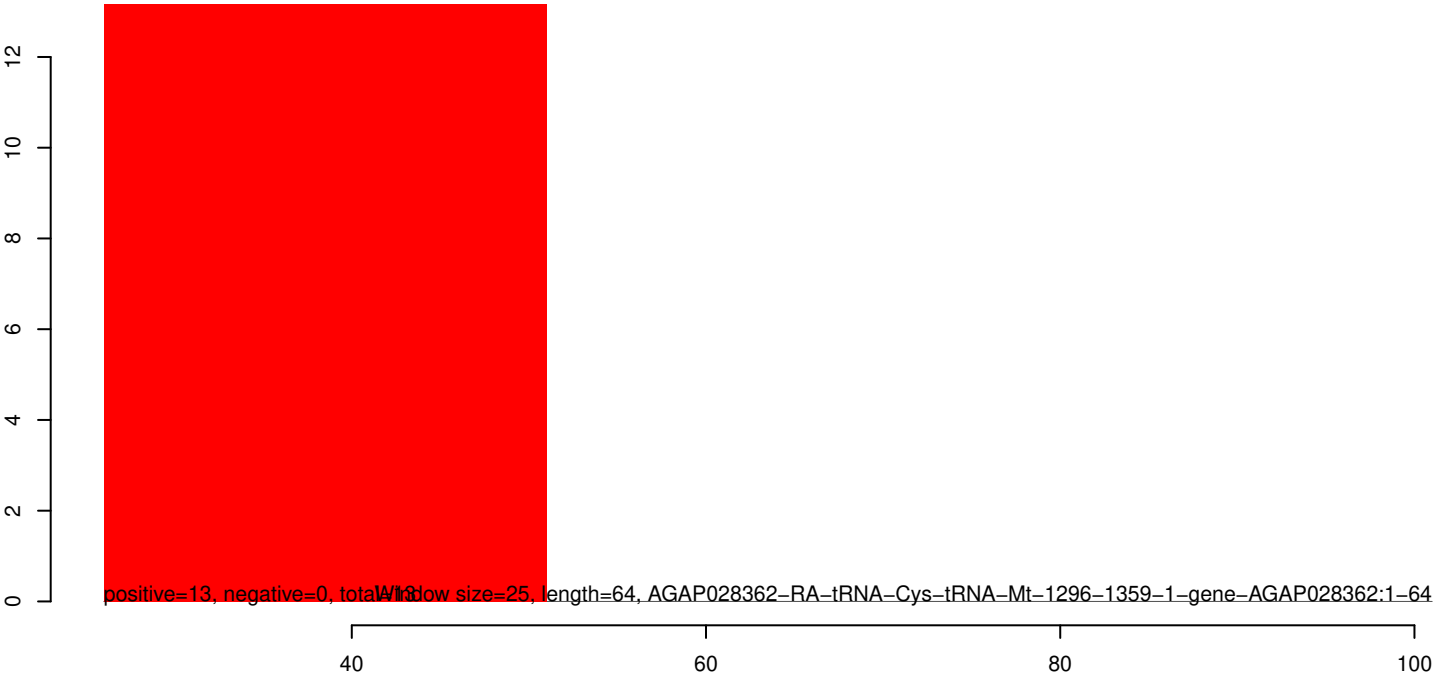
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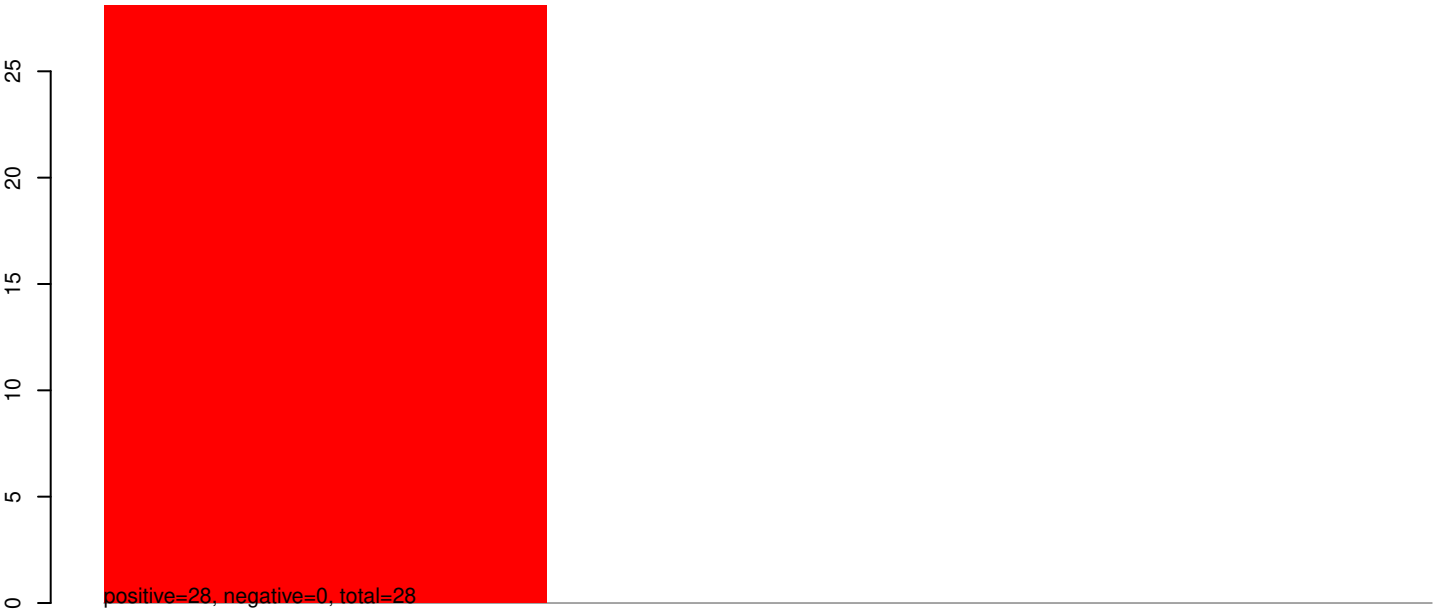
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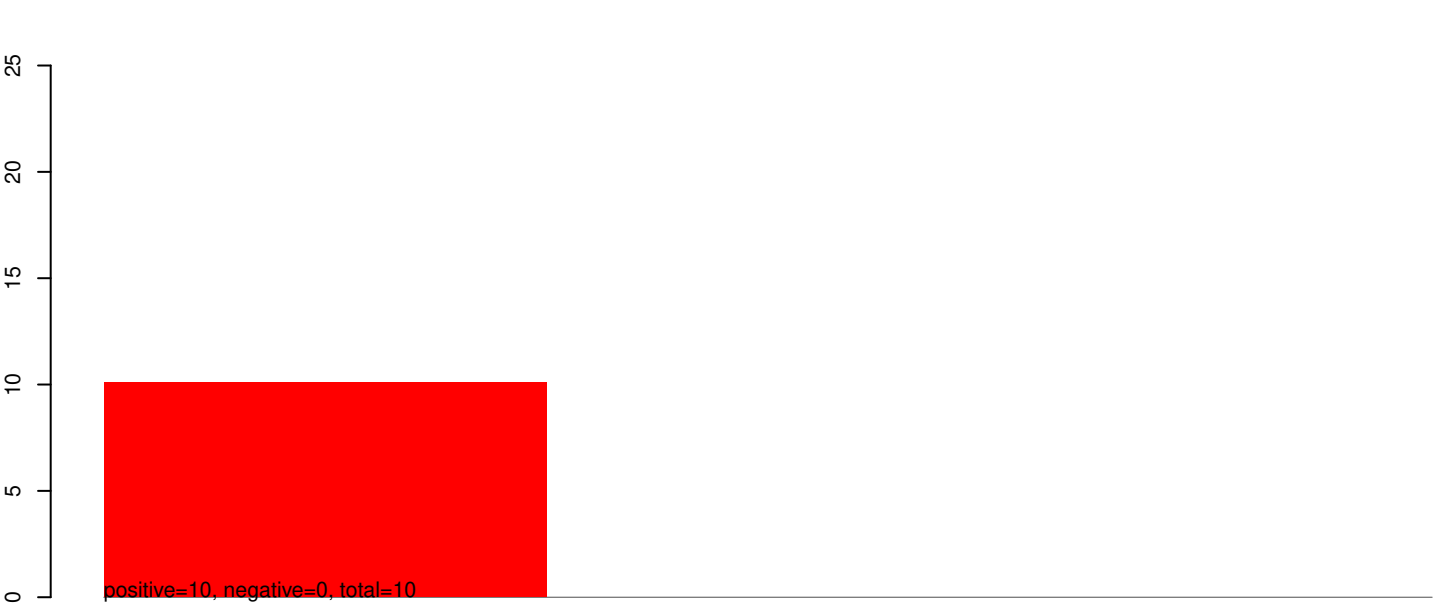
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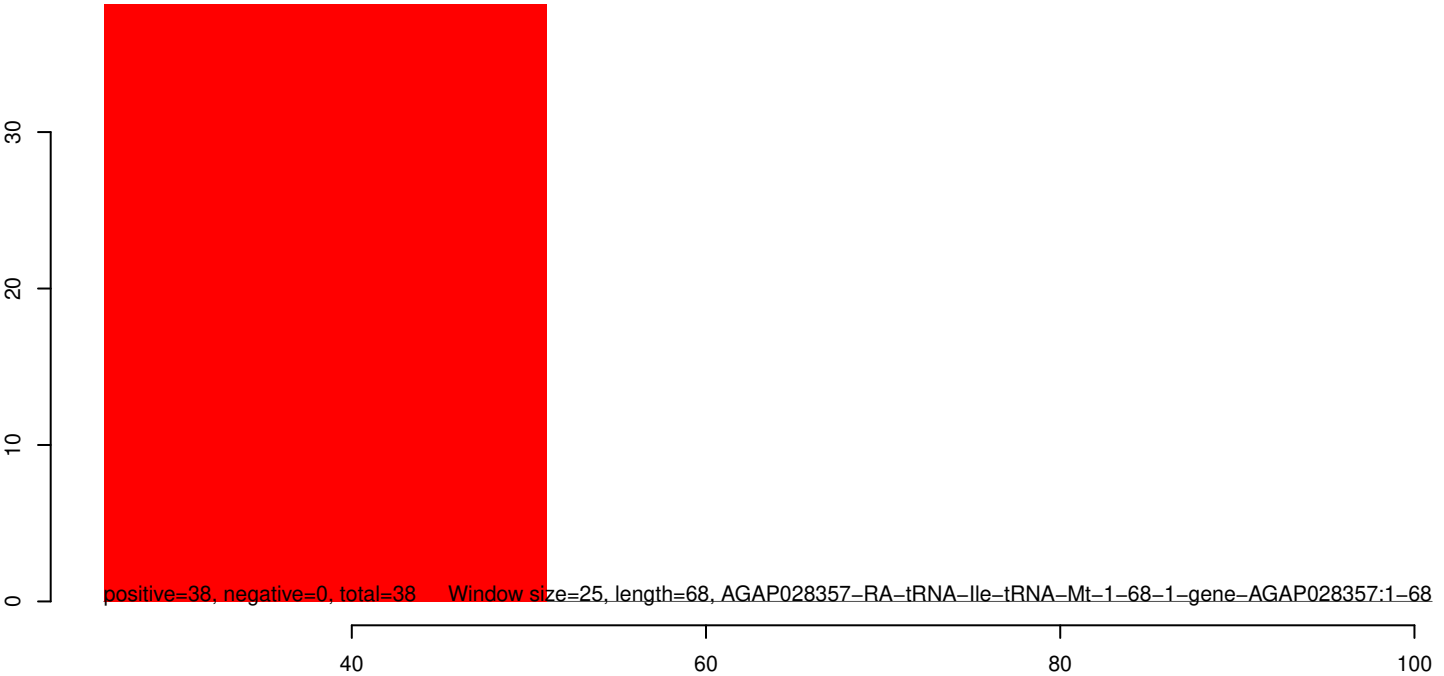
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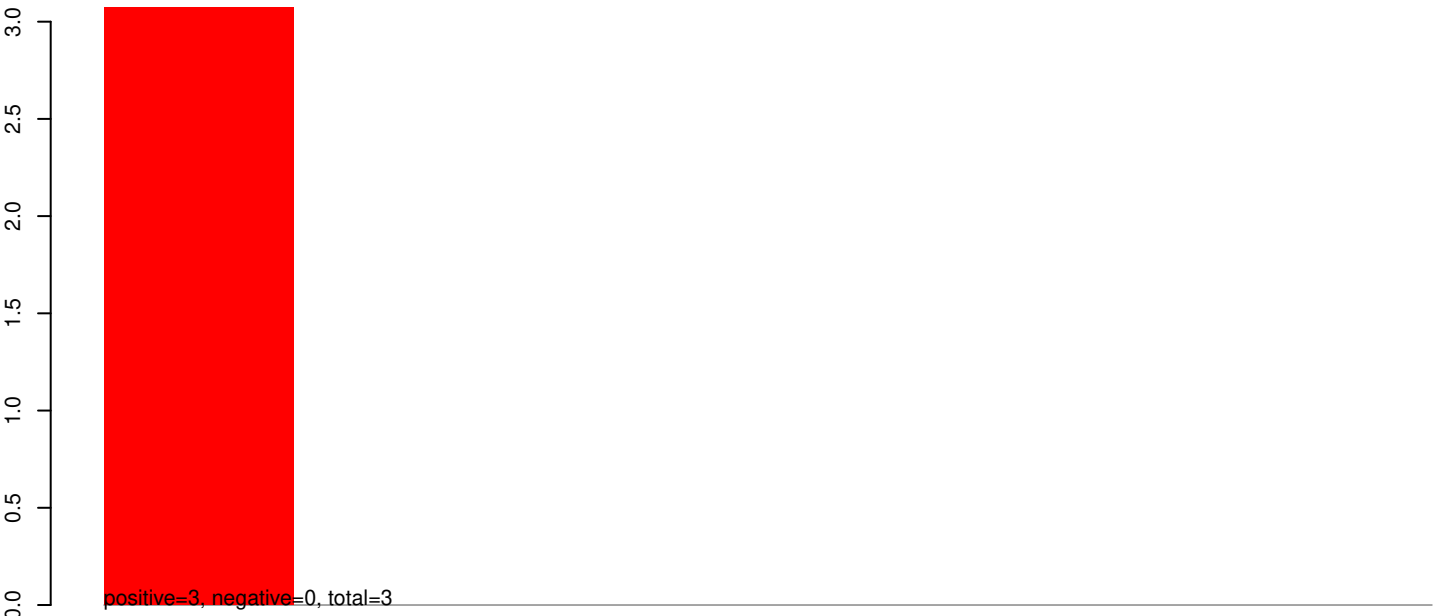
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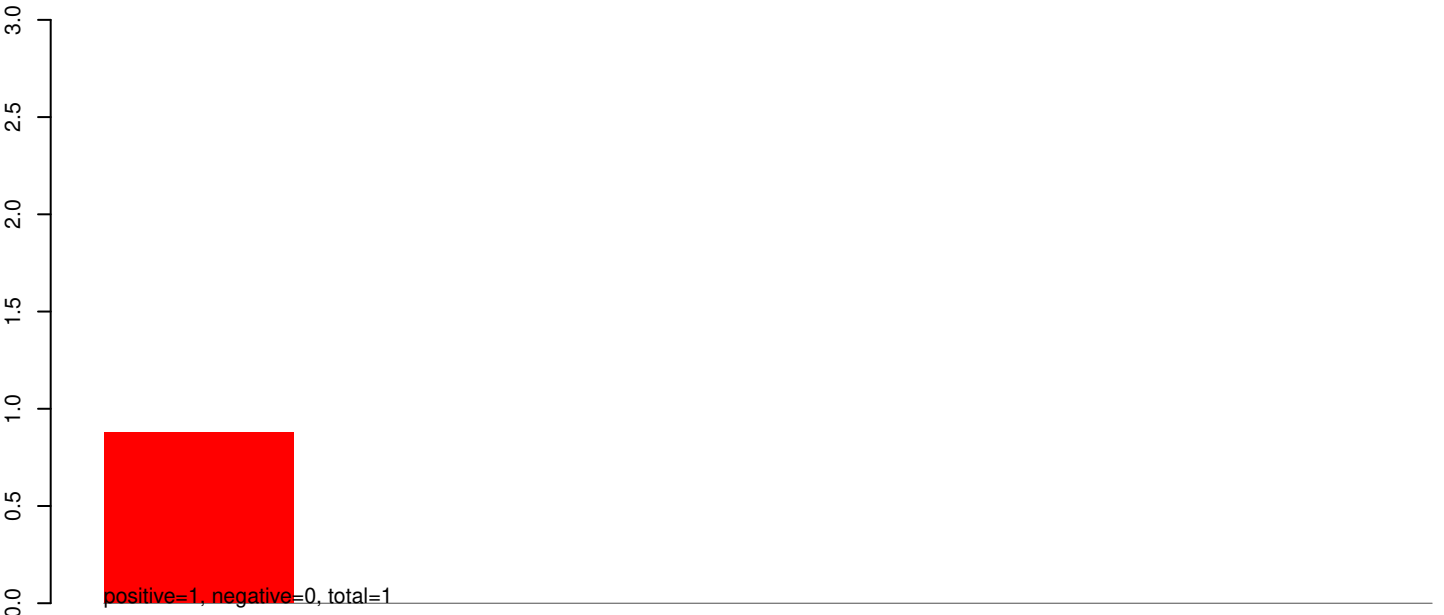
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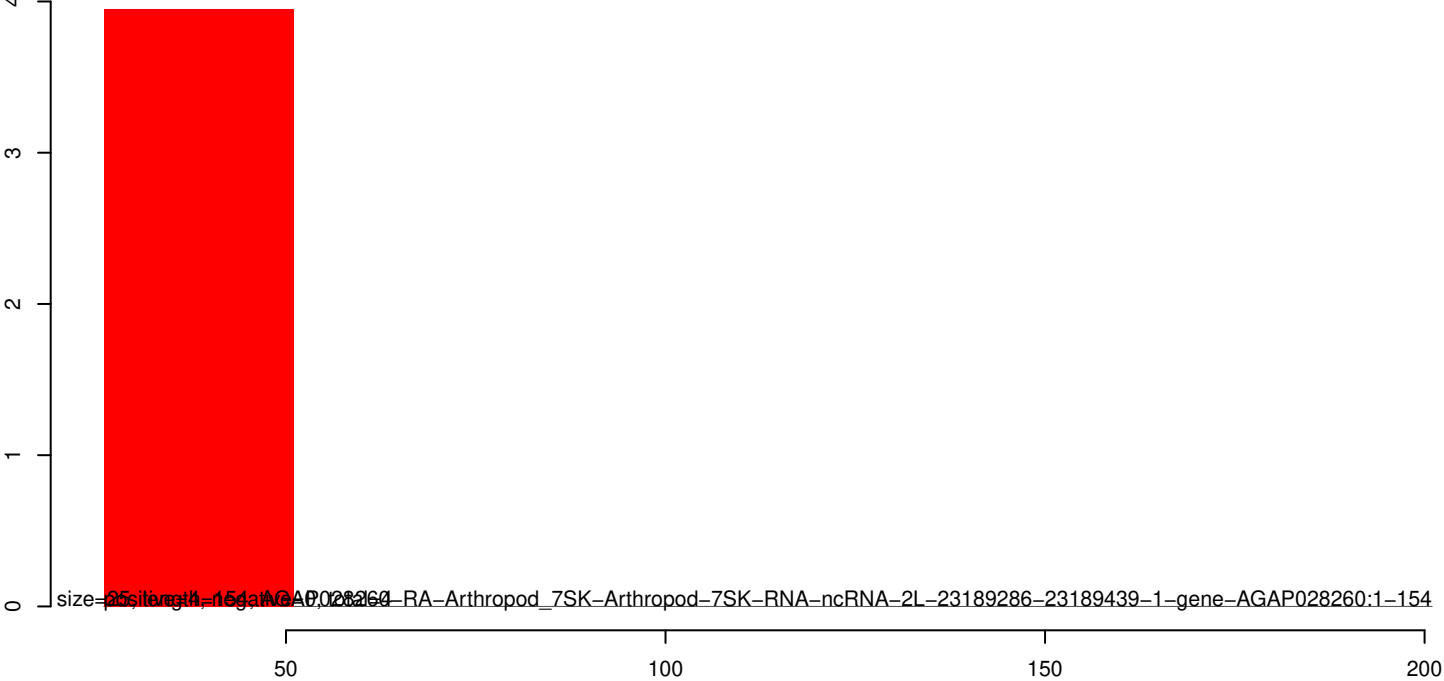
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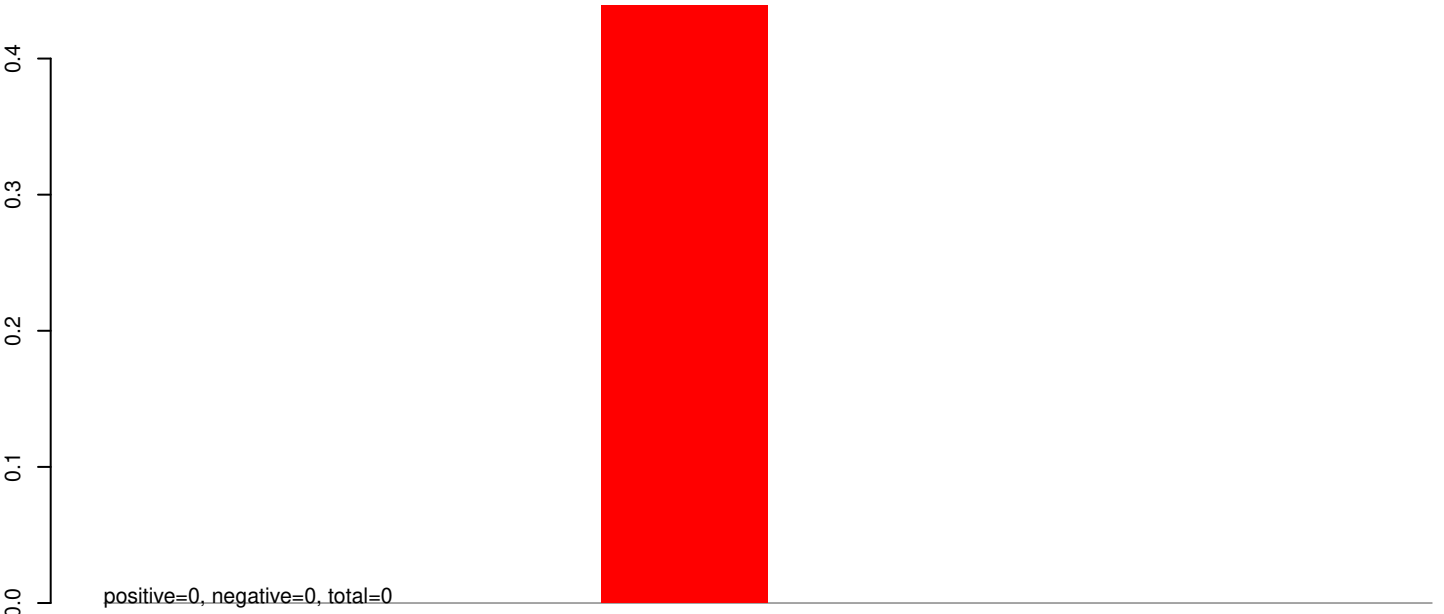
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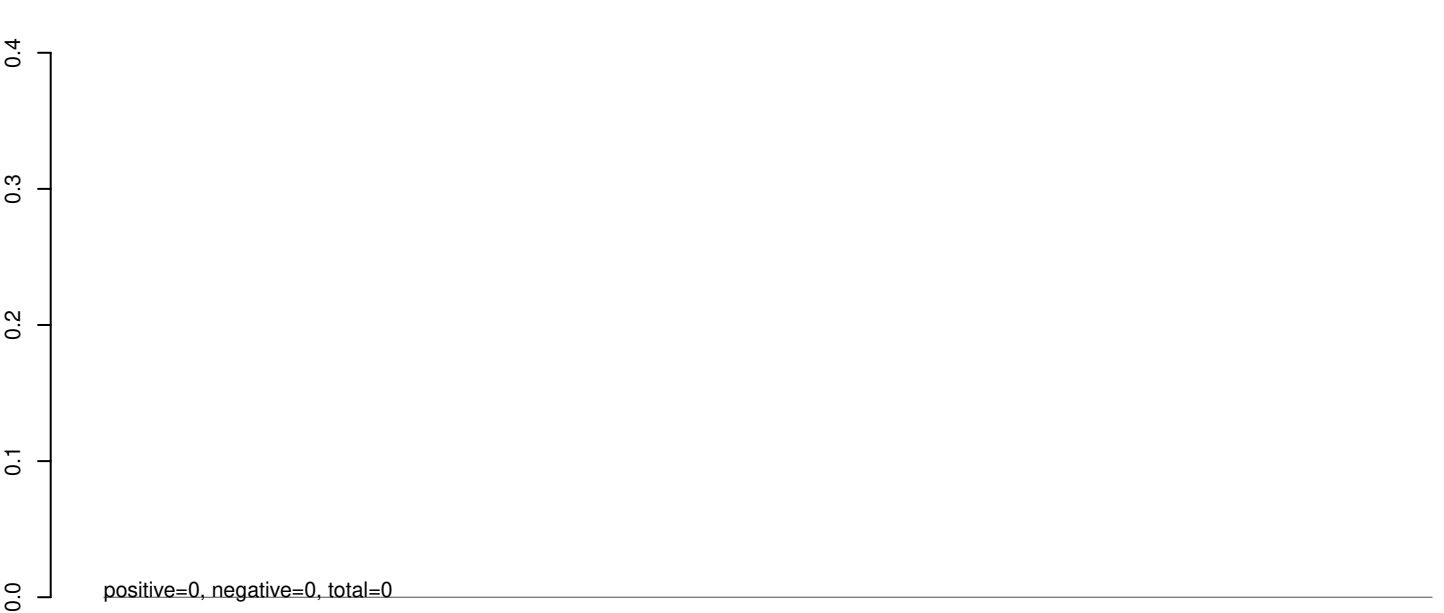
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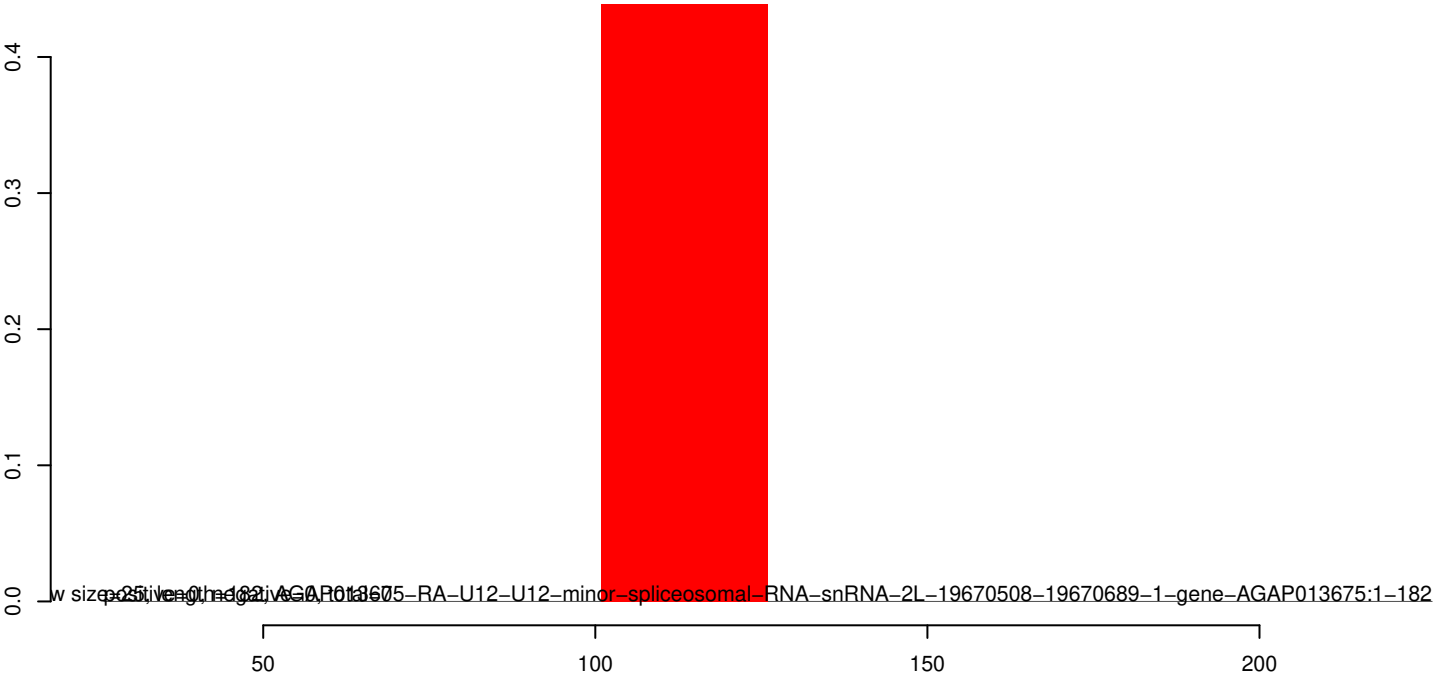
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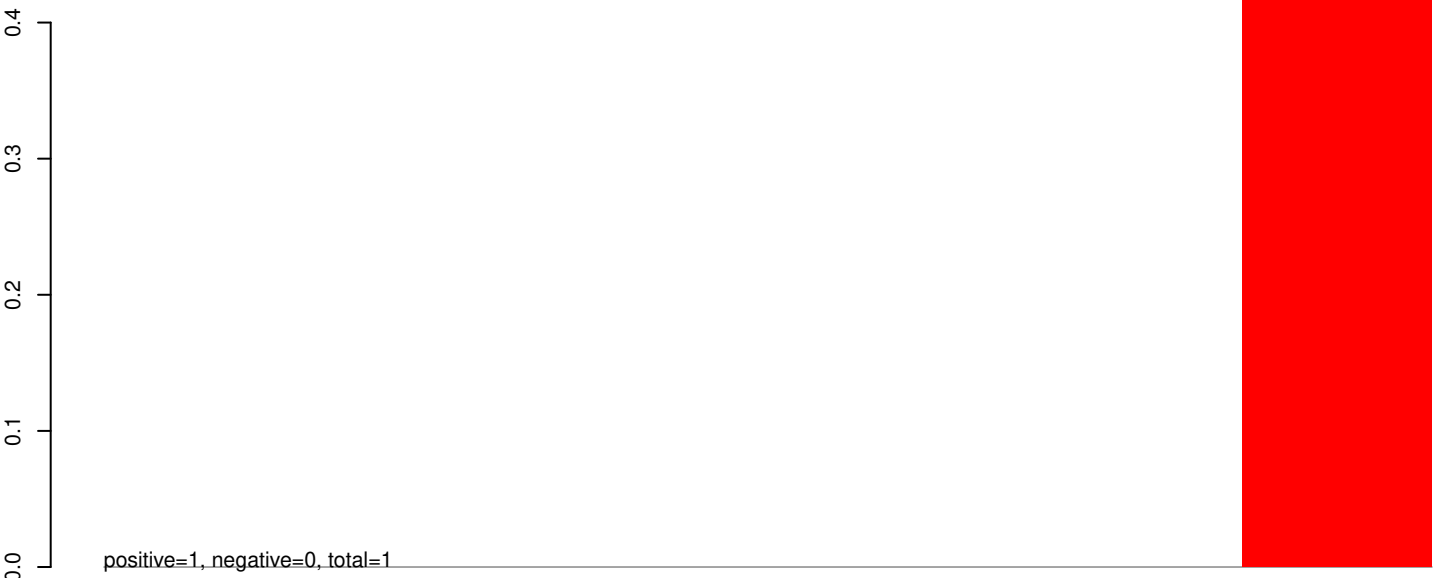
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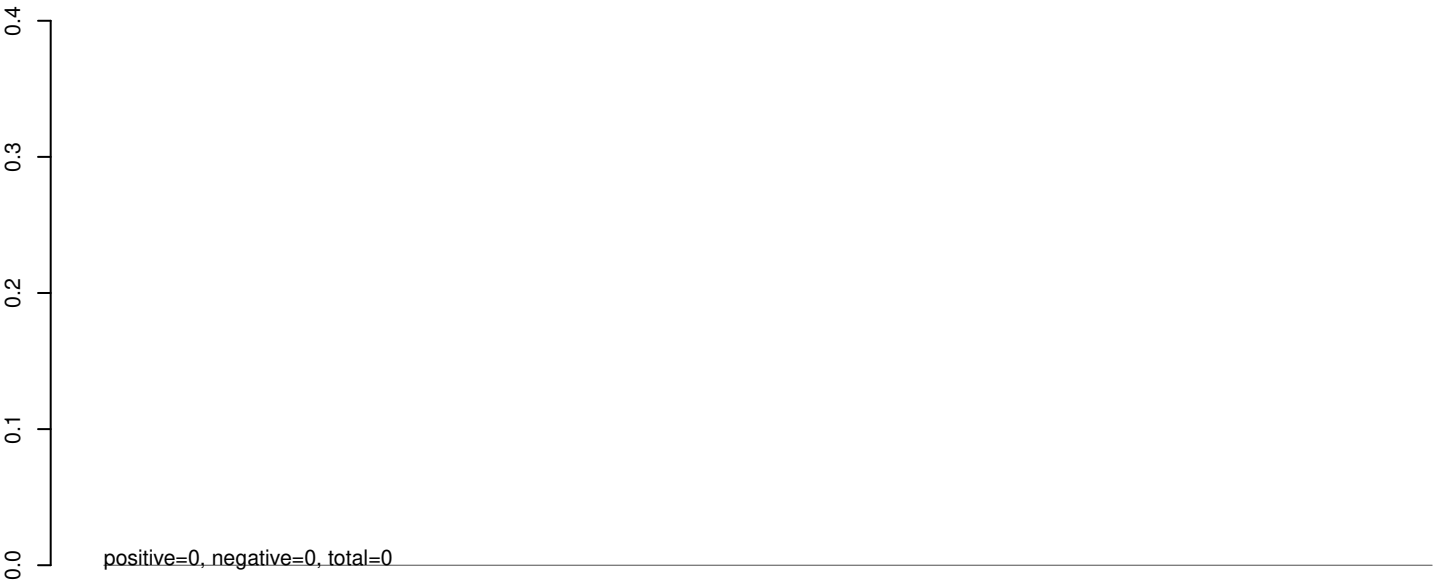
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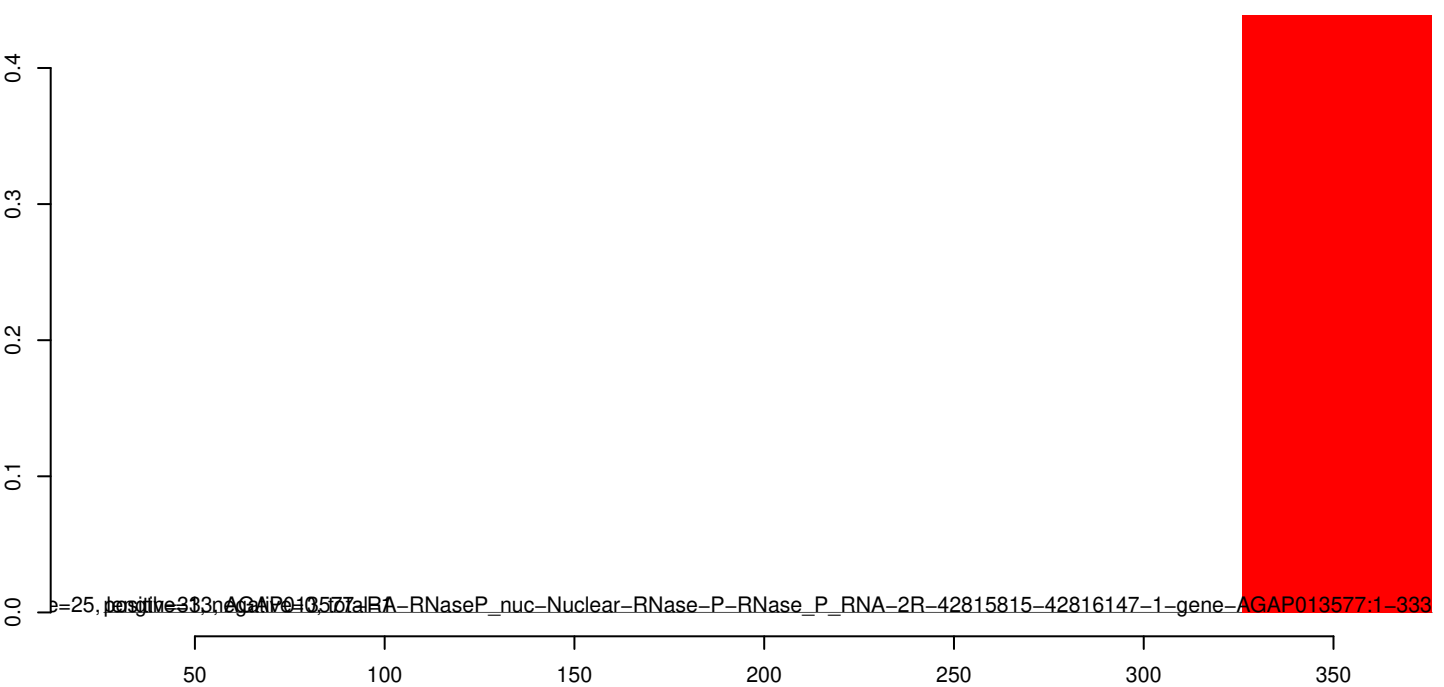
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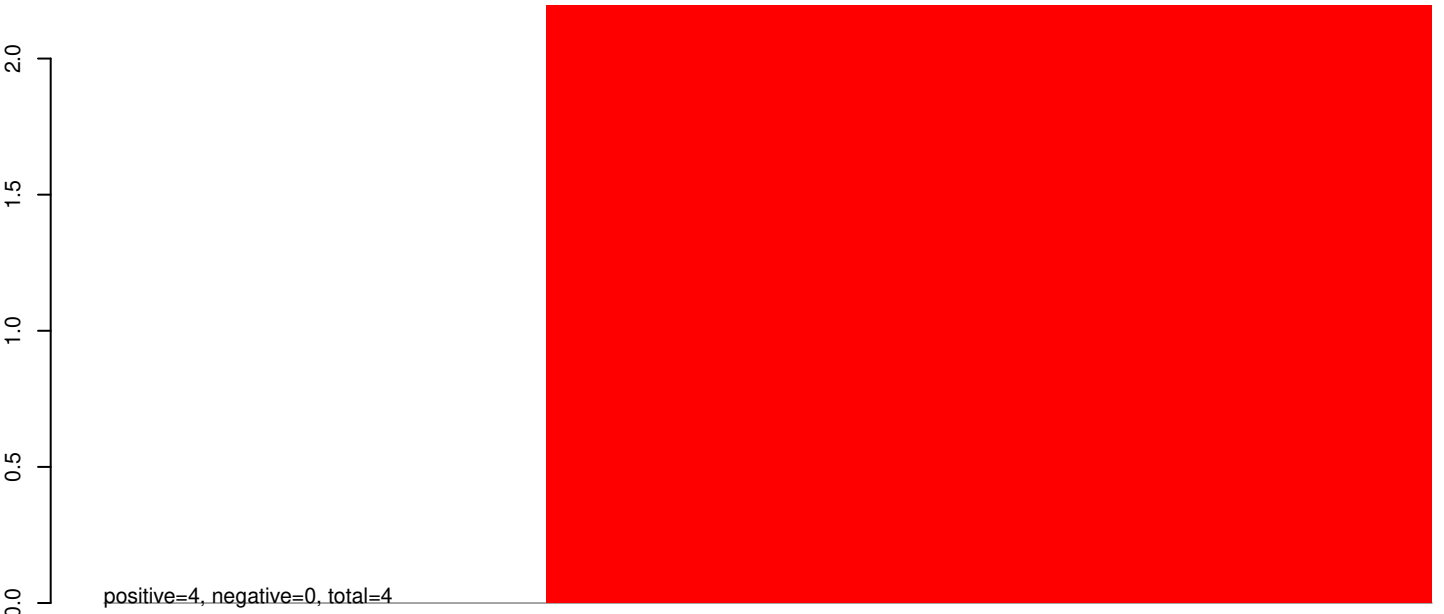
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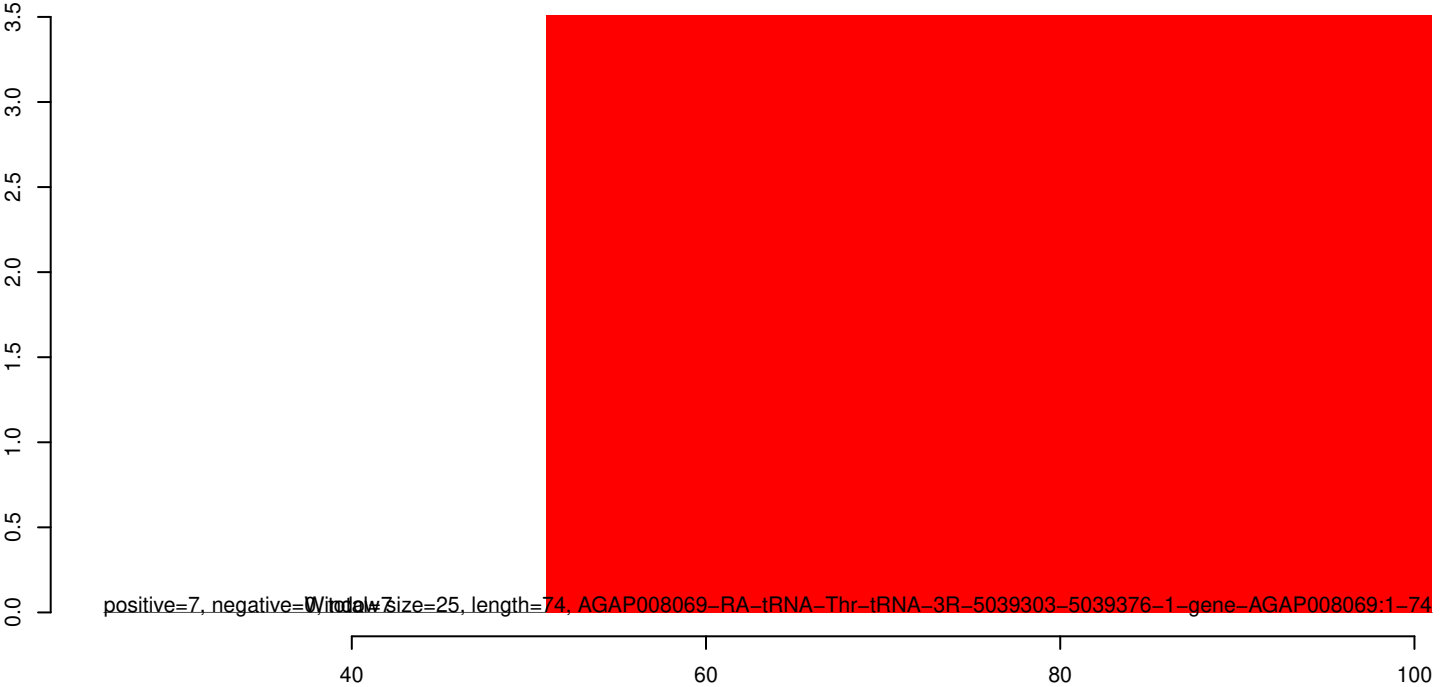
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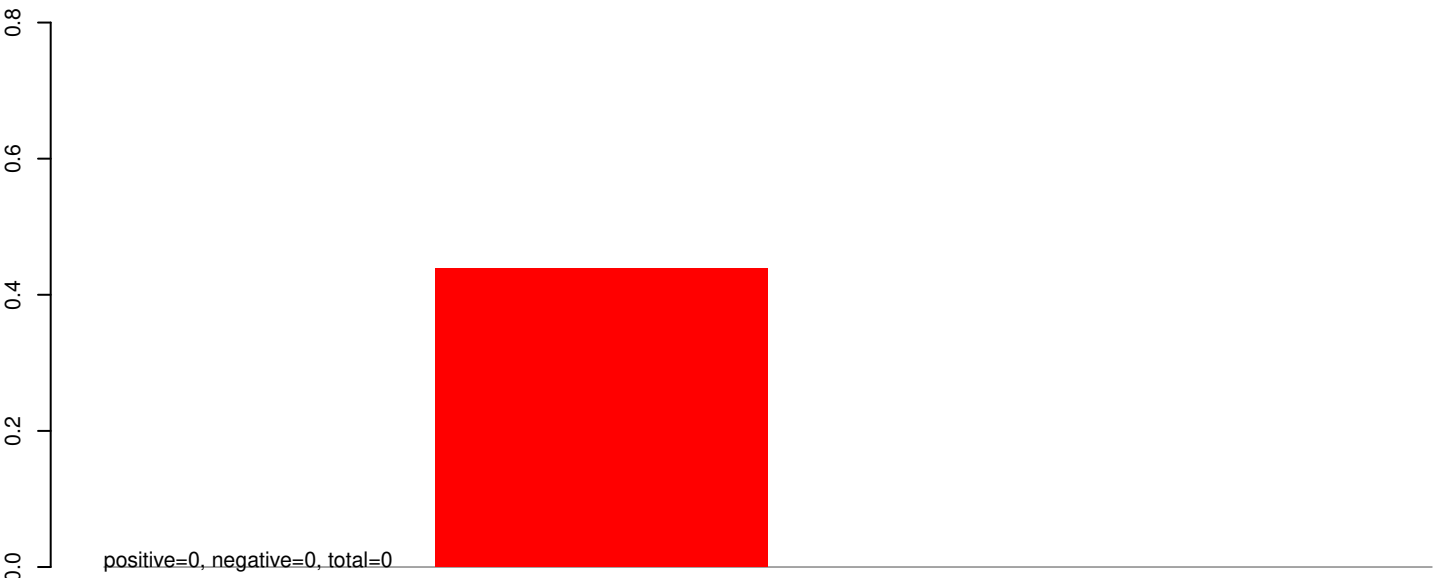
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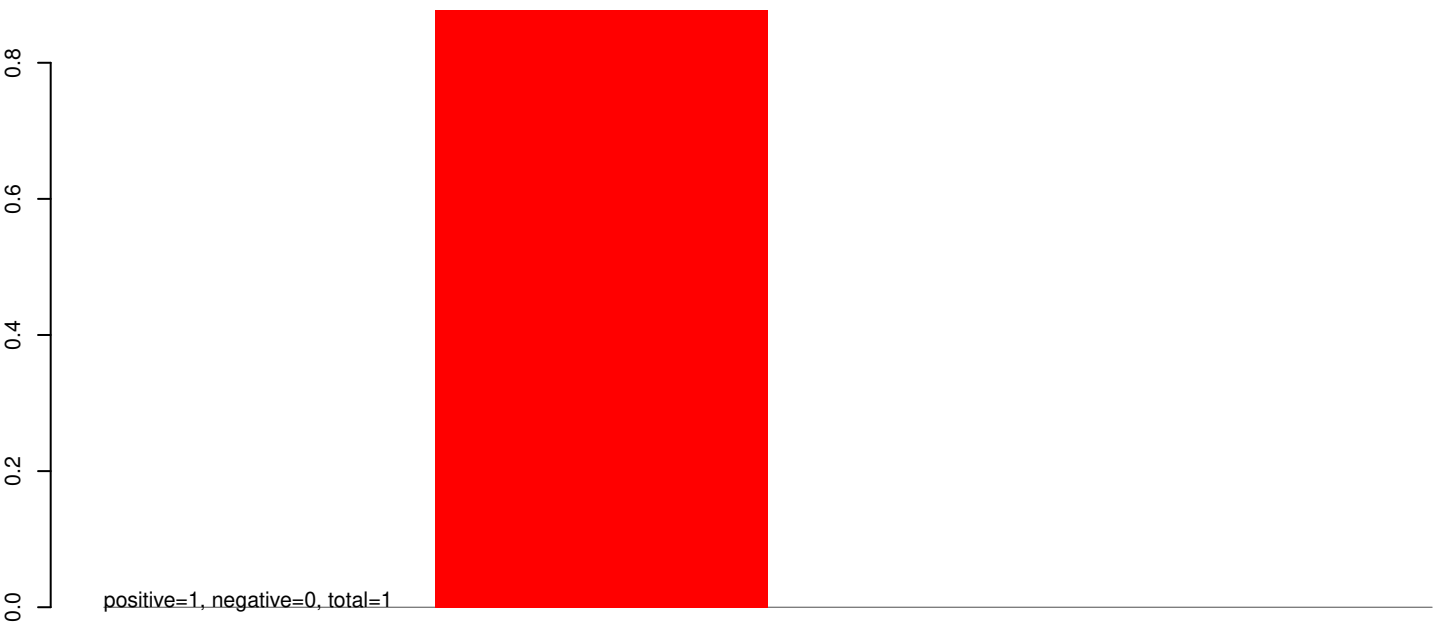
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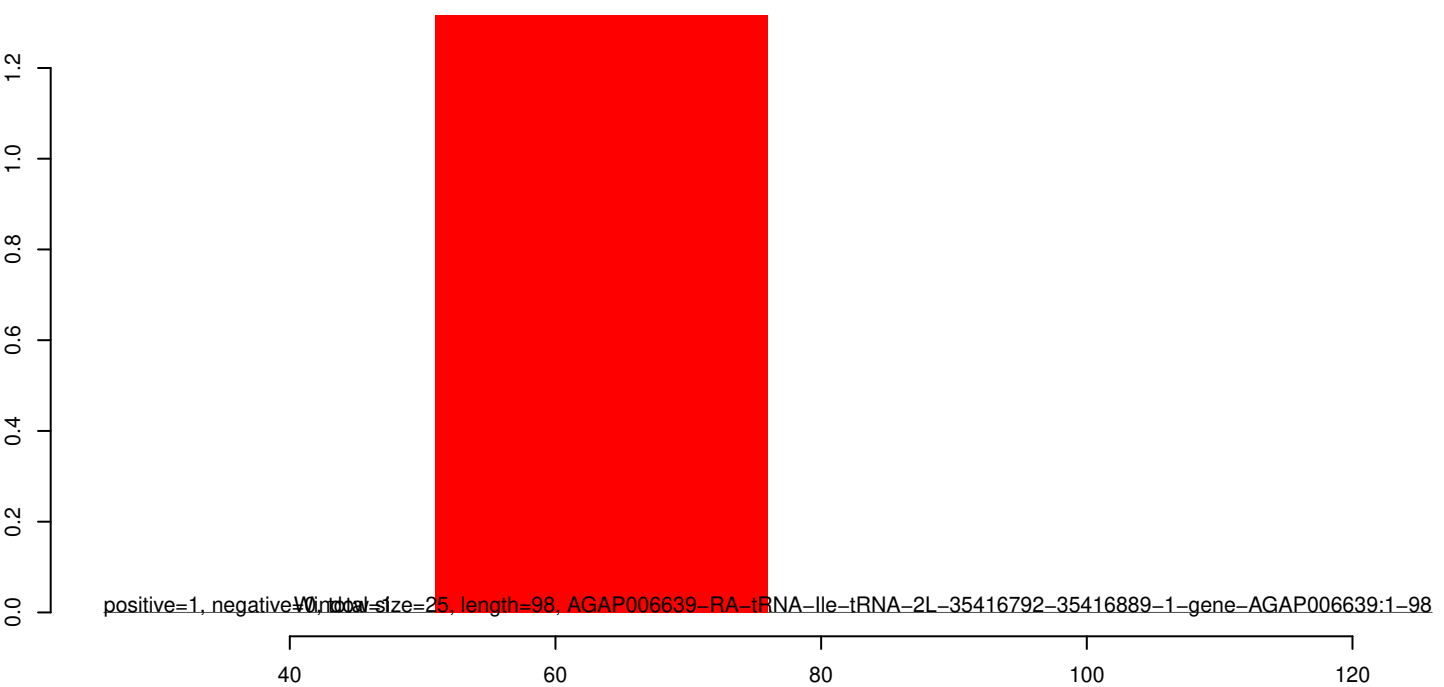
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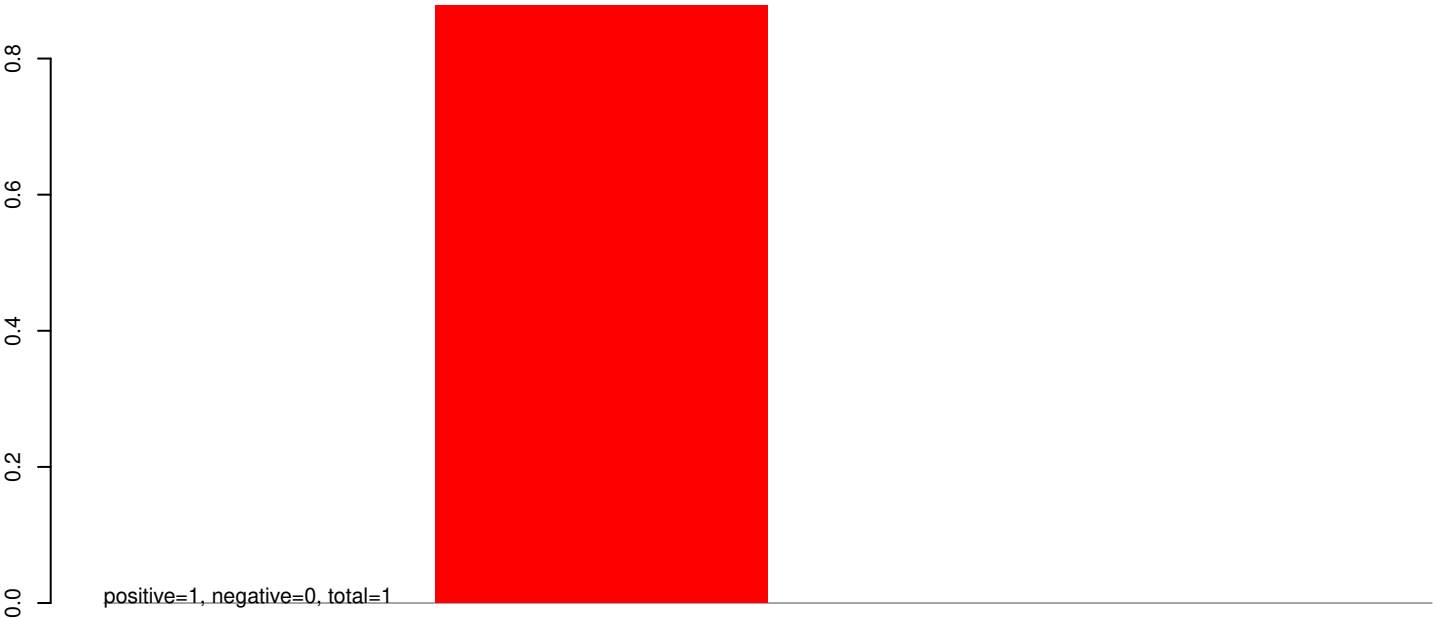
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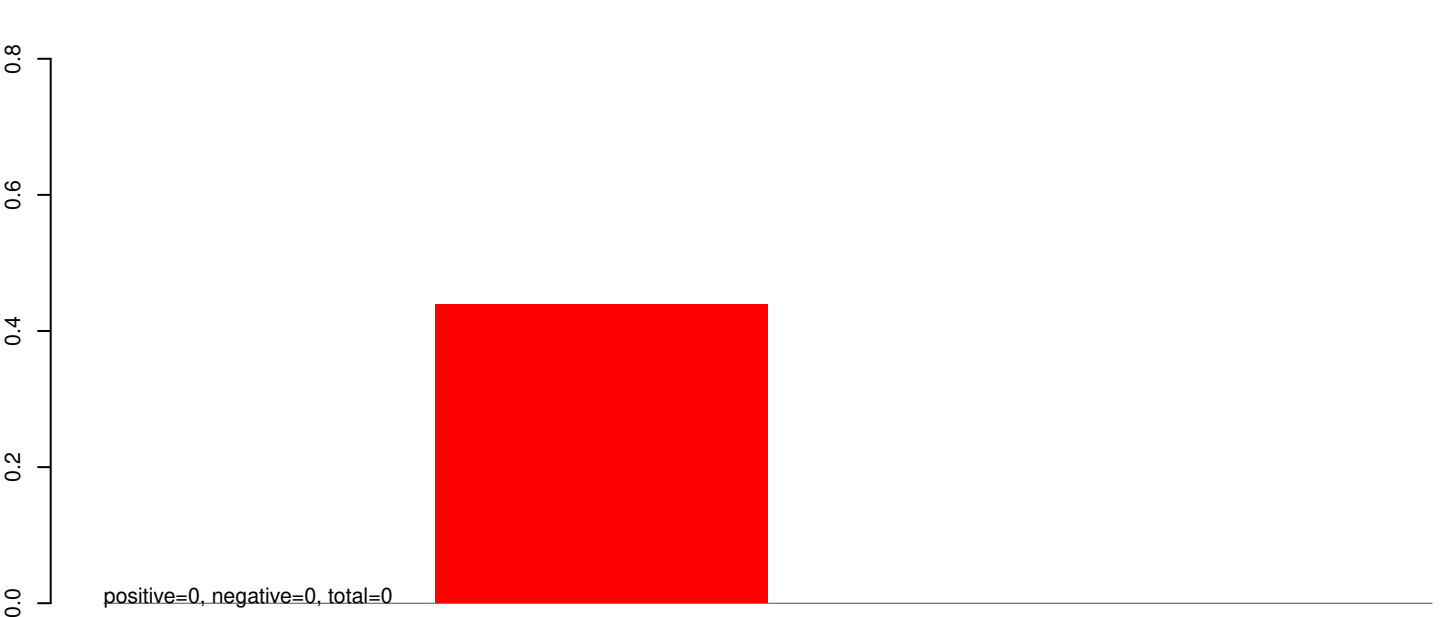
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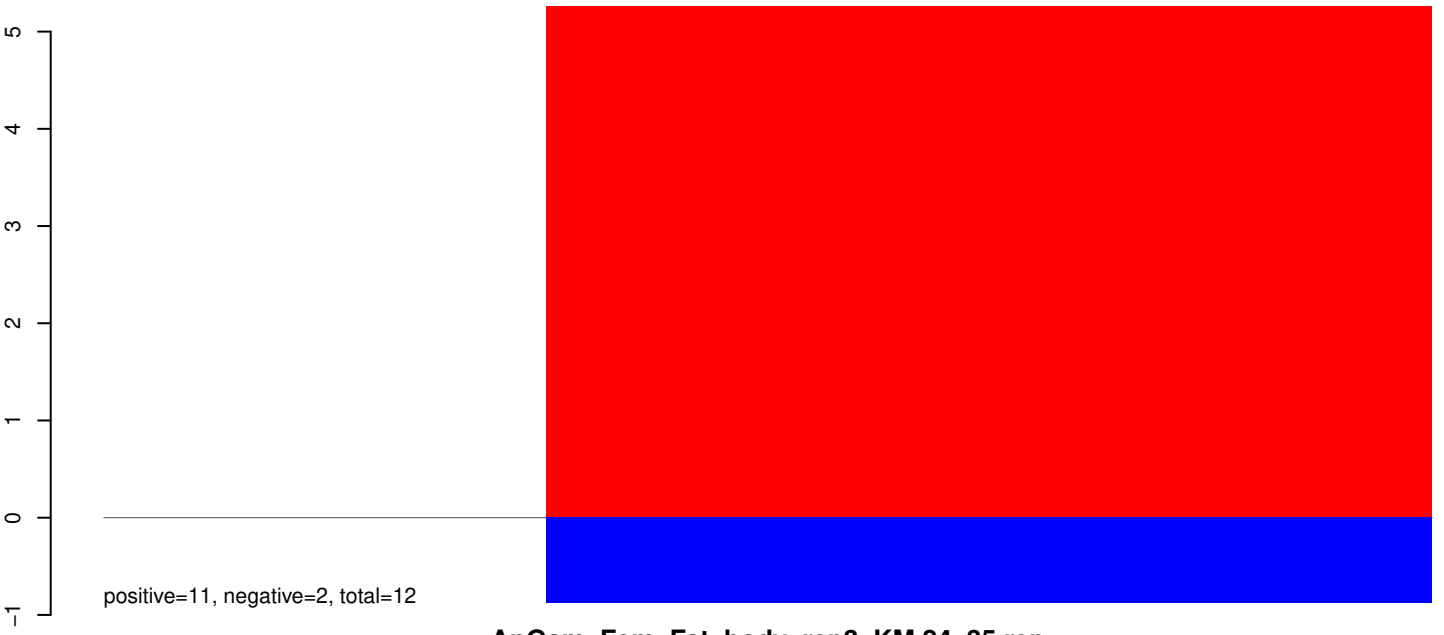


AnGam_Fem_Fat_body_rep3_KM.rep



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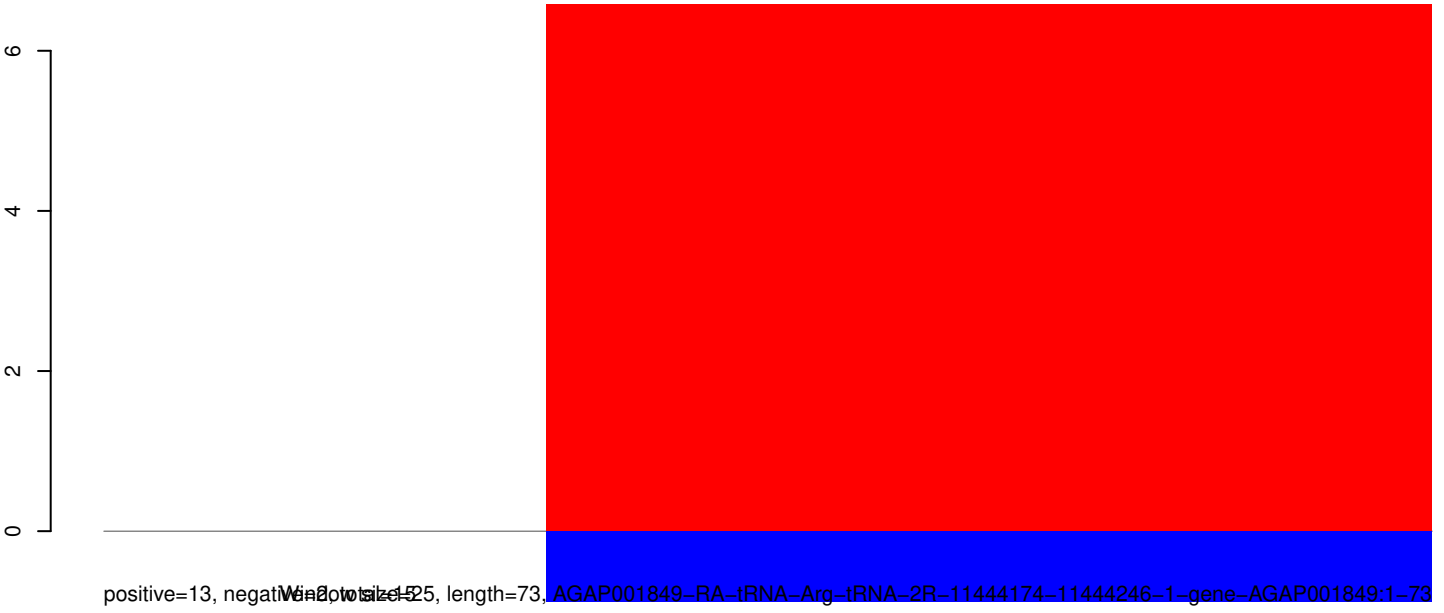
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AnGam_Fem_Fat_body_rep3_KM.24_35.rep



AnGam_Fem_Fat_body_rep3_KM.rep



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40 60 80 100

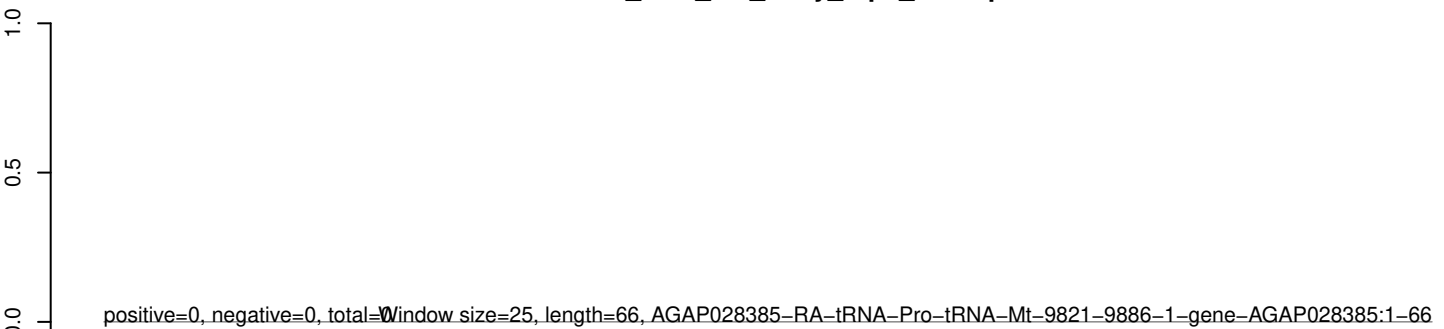
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AnGam_Fem_Fat_body_rep3_KM.rep



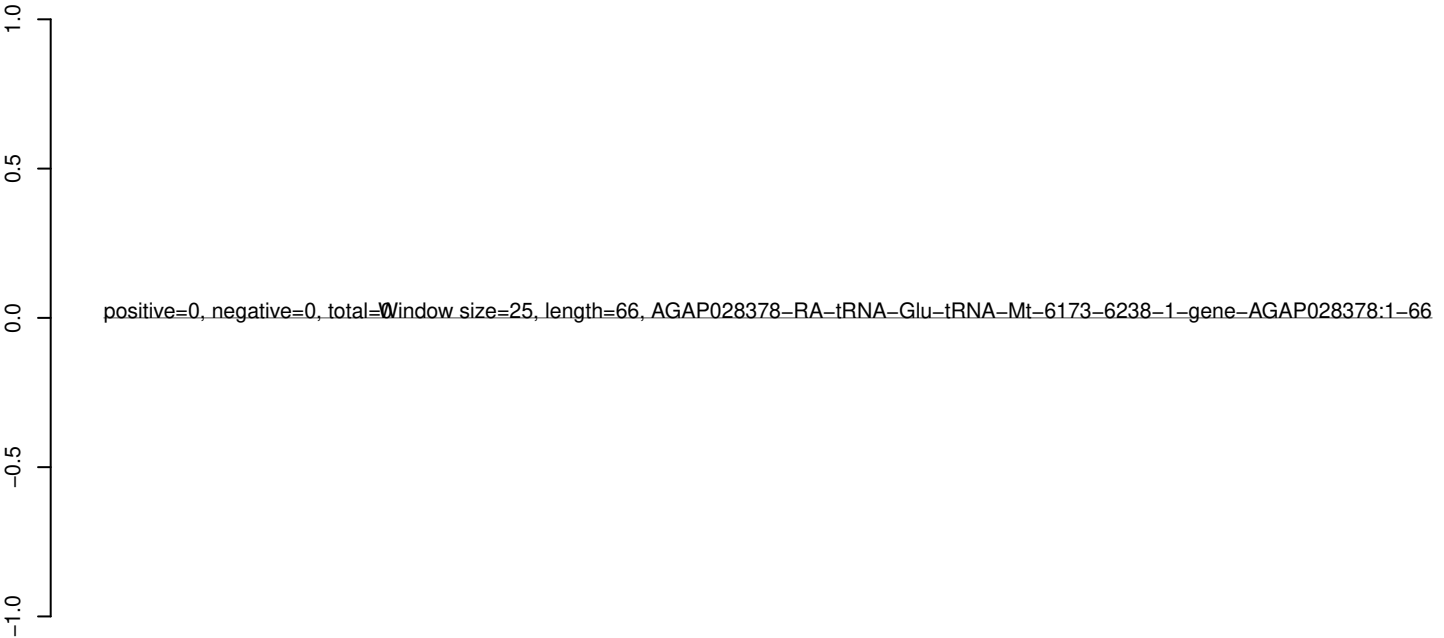
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AnGam_Fem_Fat_body_rep3_KM.rep

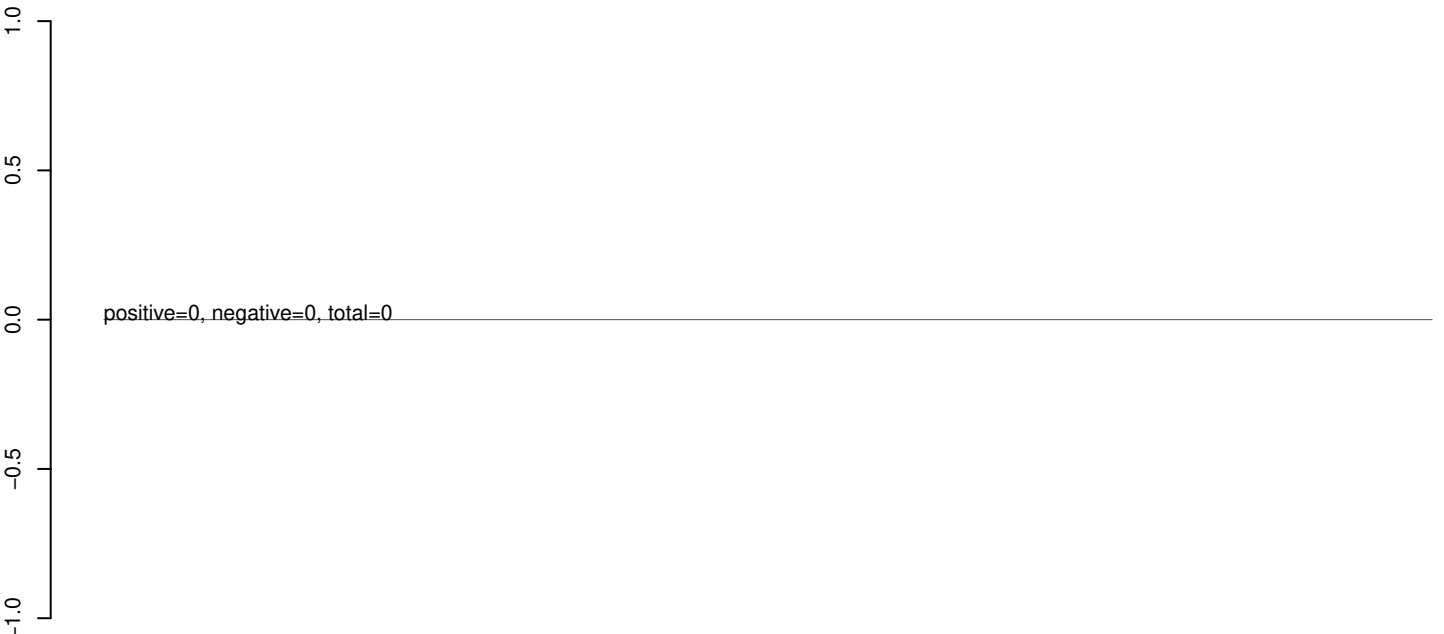


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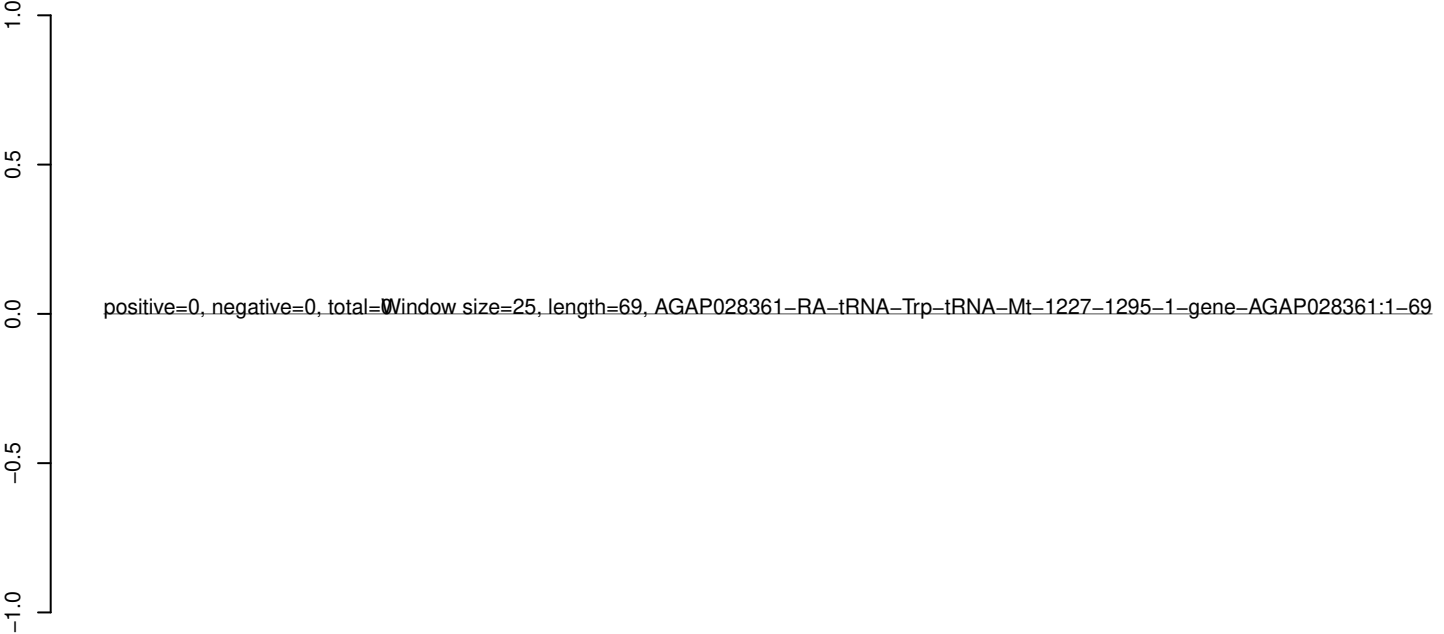
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AnGam_Fem_Fat_body_rep3_KM.rep



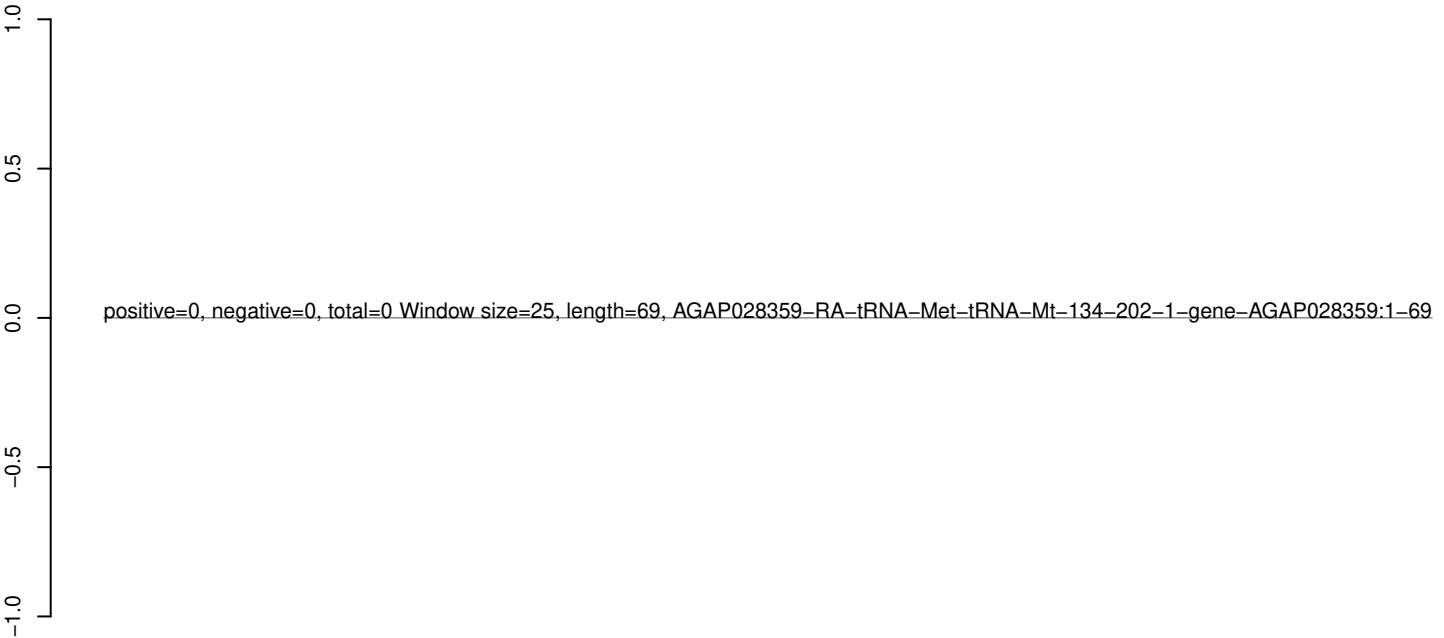
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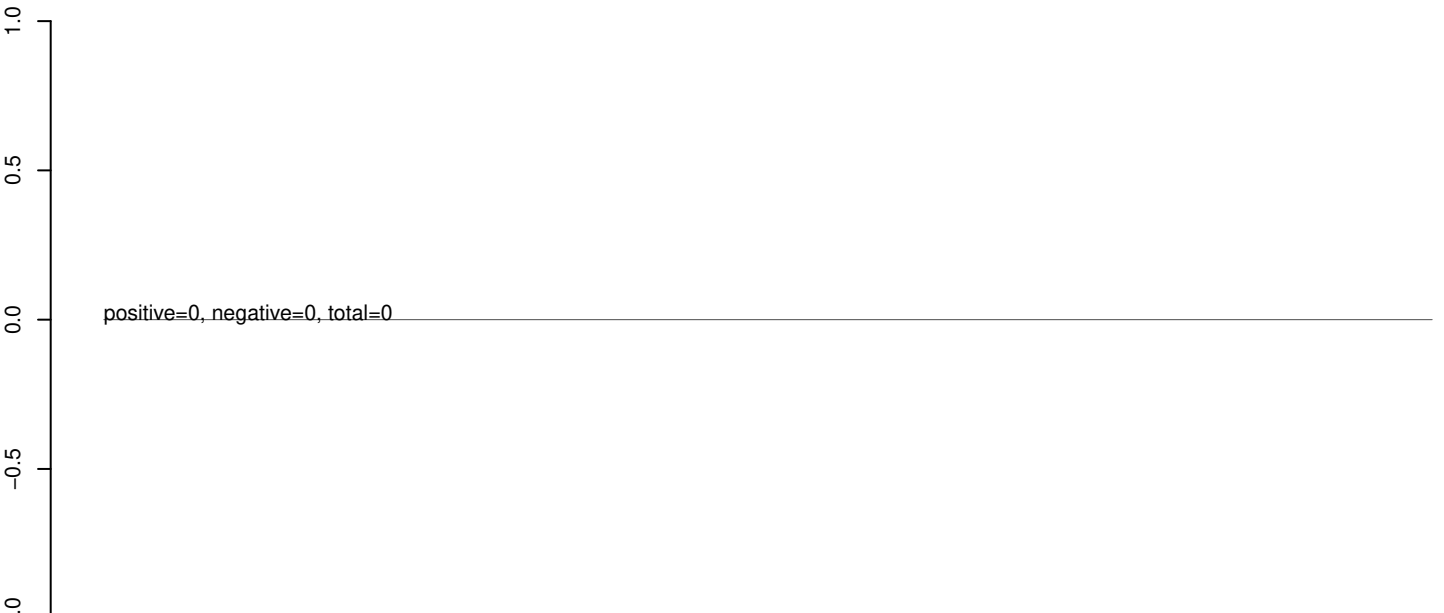
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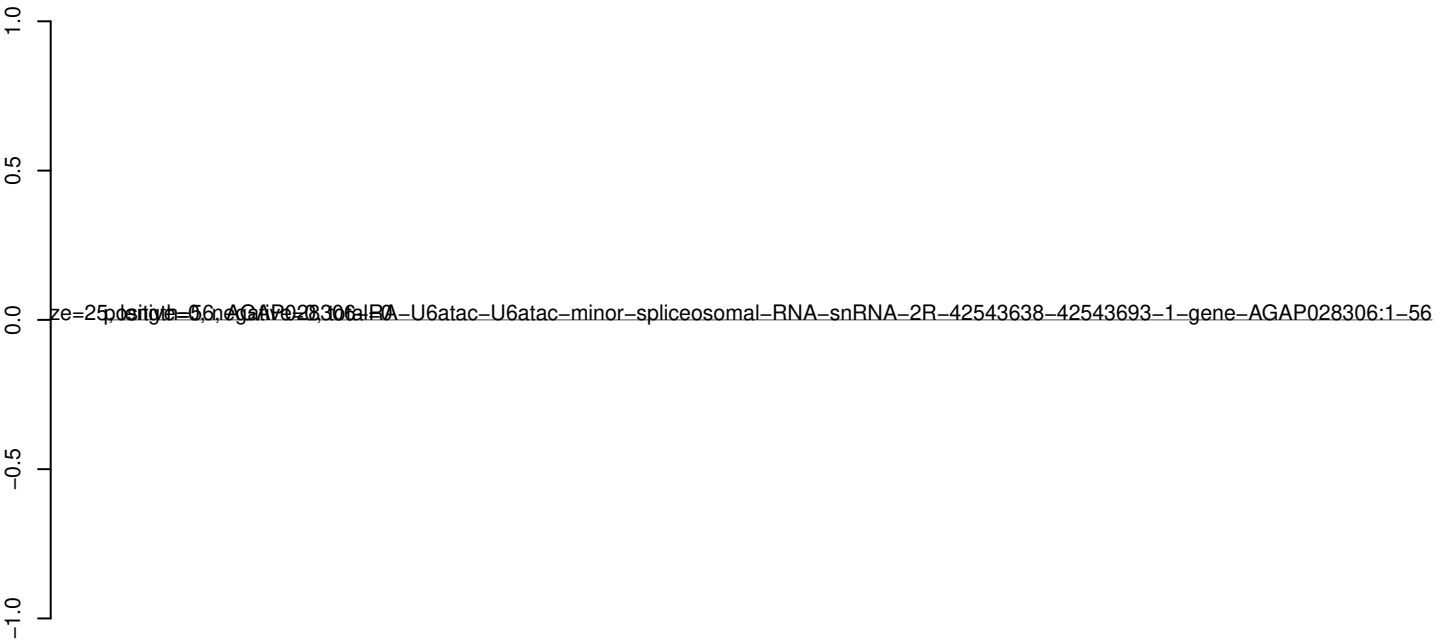
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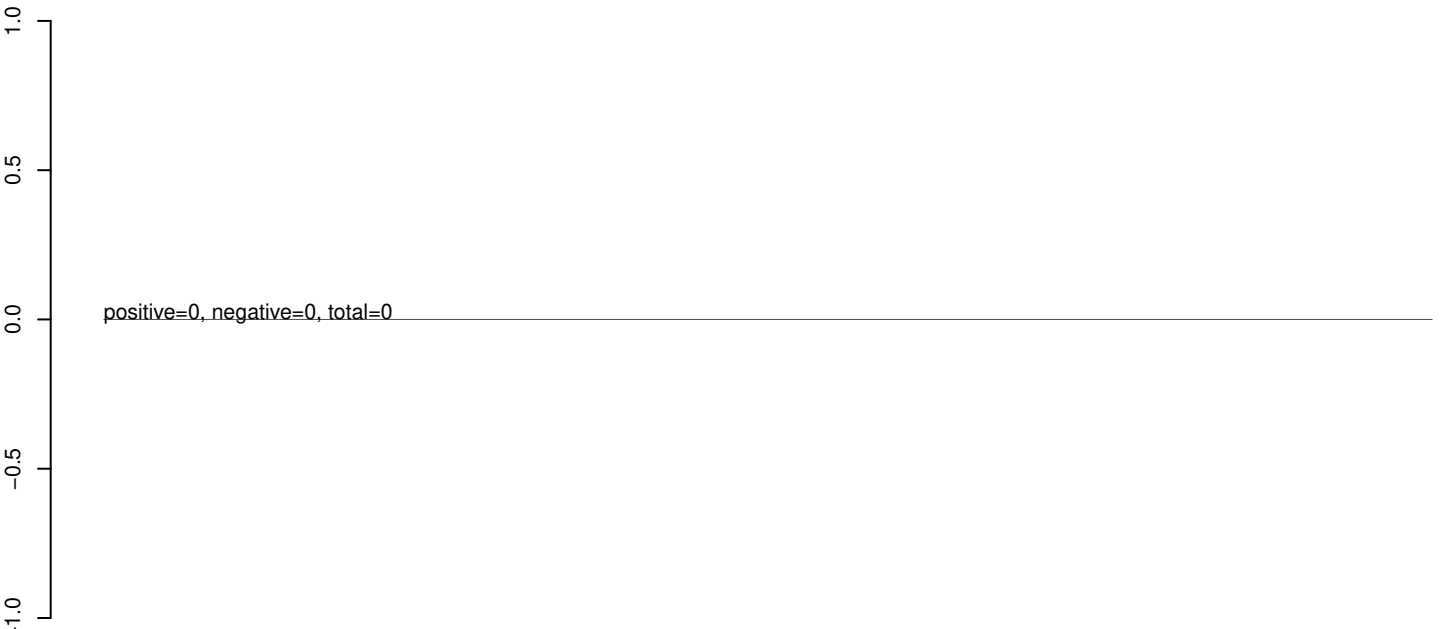
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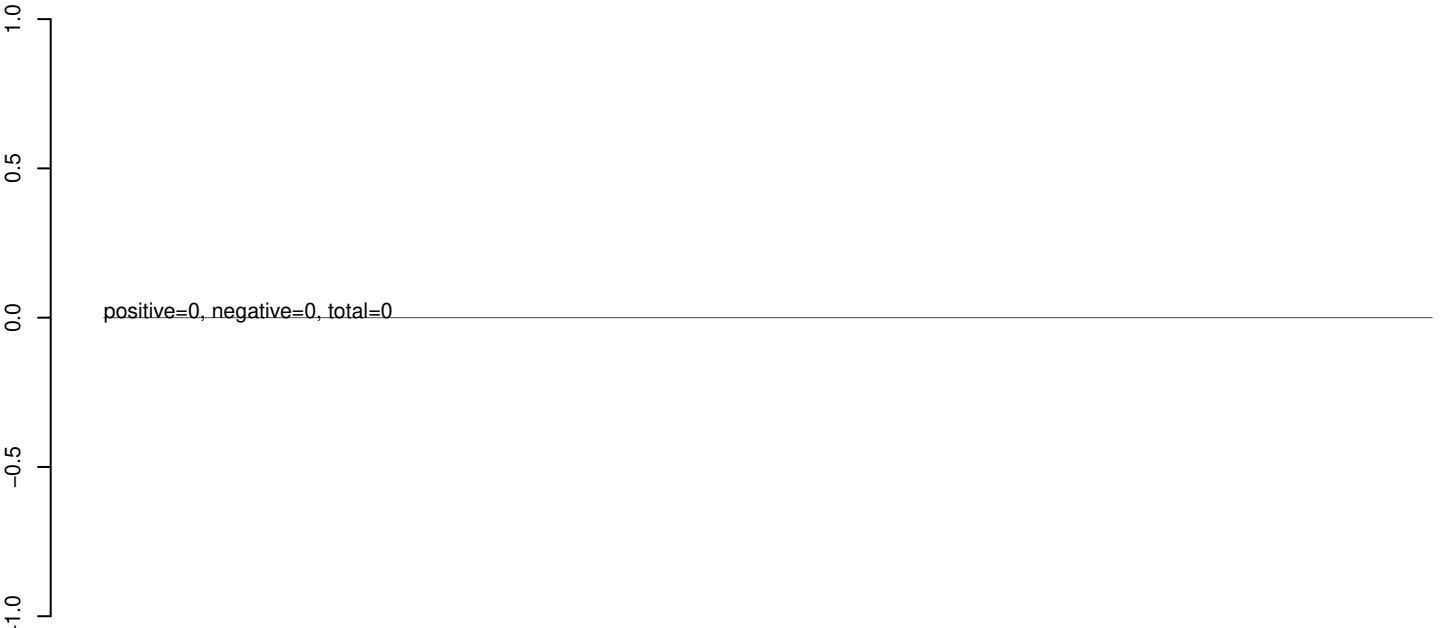
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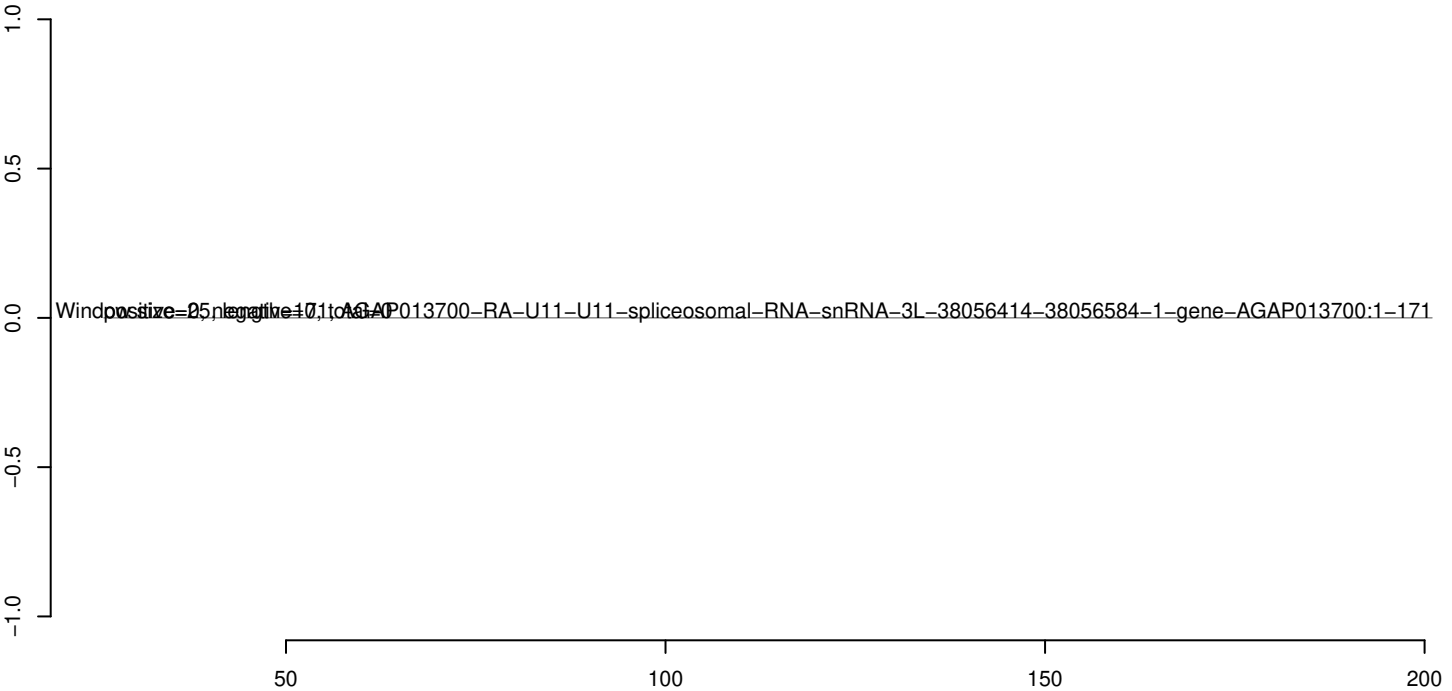
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AnGam_Fem_Fat_body_rep3_KM.24_35.rep



AnGam_Fem_Fat_body_rep3_KM.rep



AnGam_Fem_Fat_body_rep3_KM.18_23.rep



AnGam_Fem_Fat_body_rep3_KM.24_35.rep



AnGam_Fem_Fat_body_rep3_KM.rep

