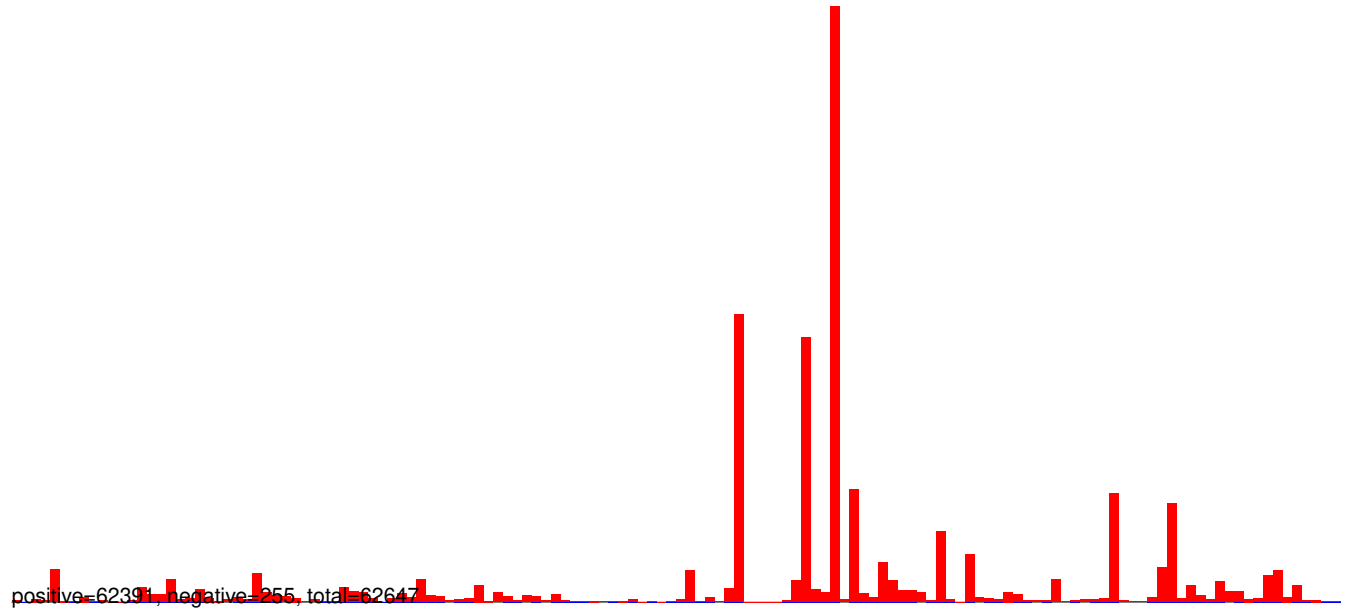
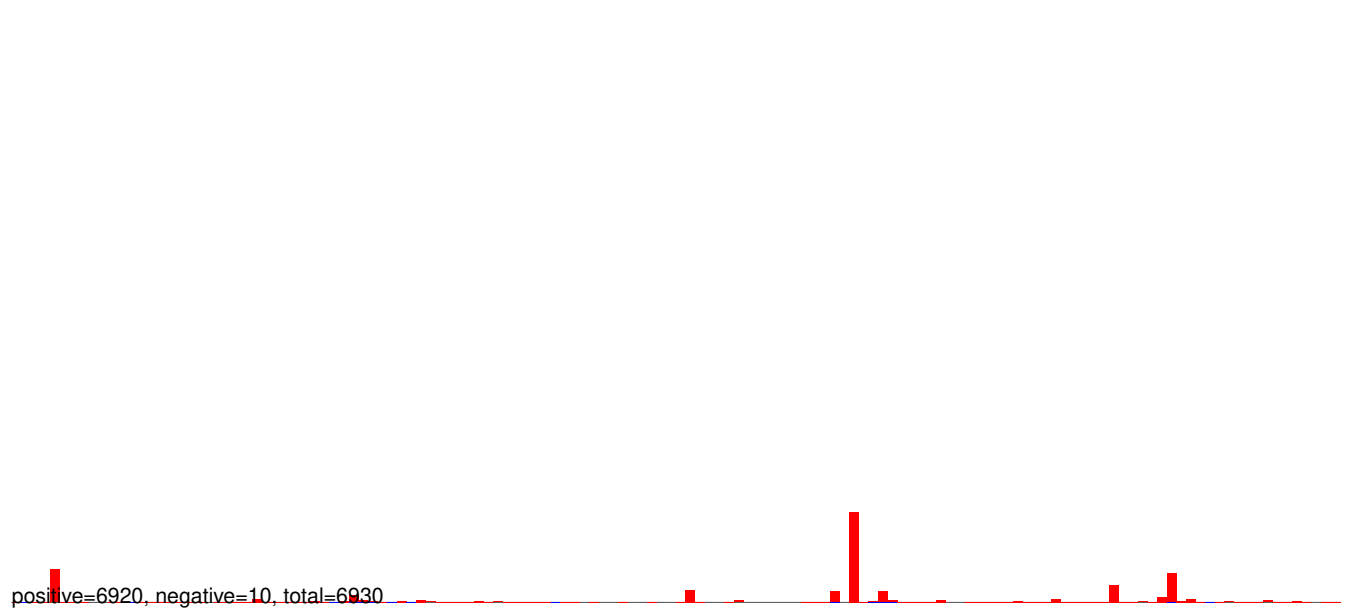


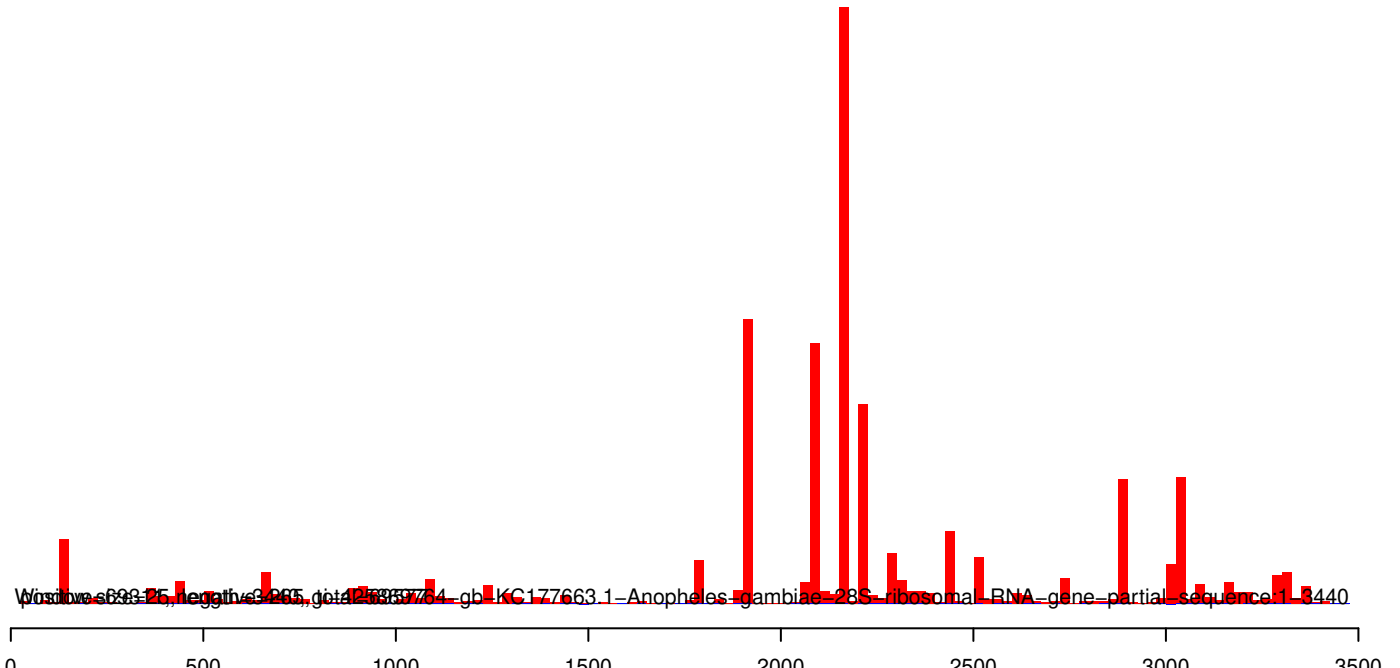
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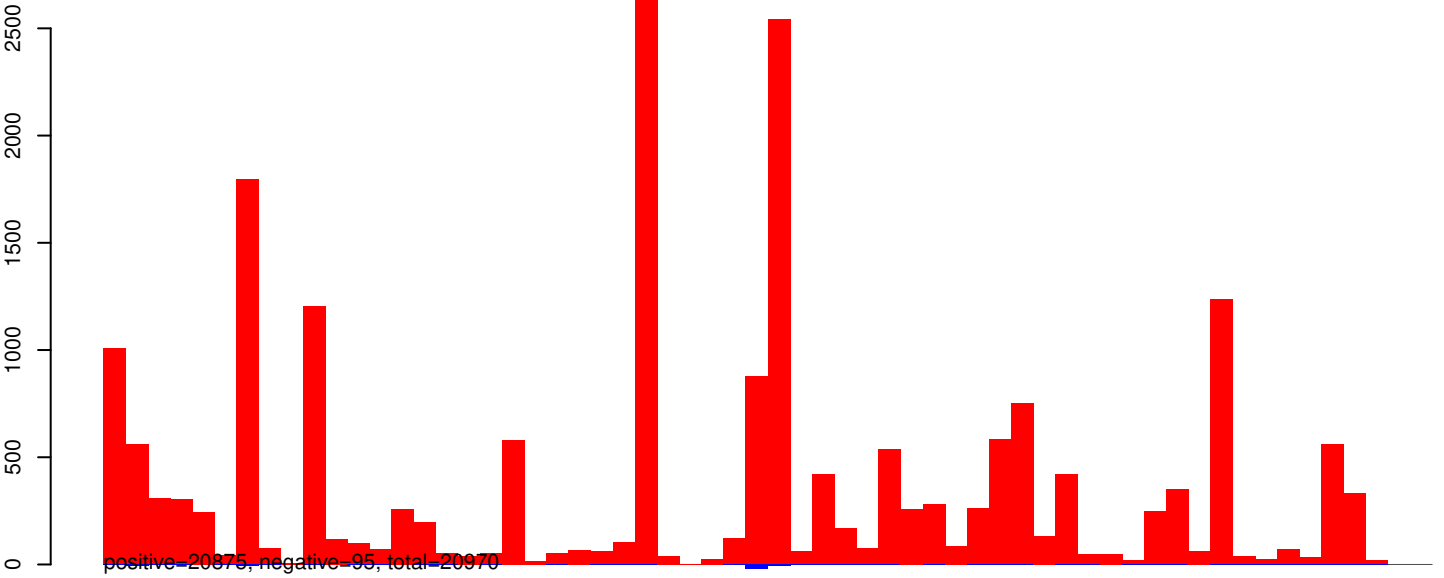
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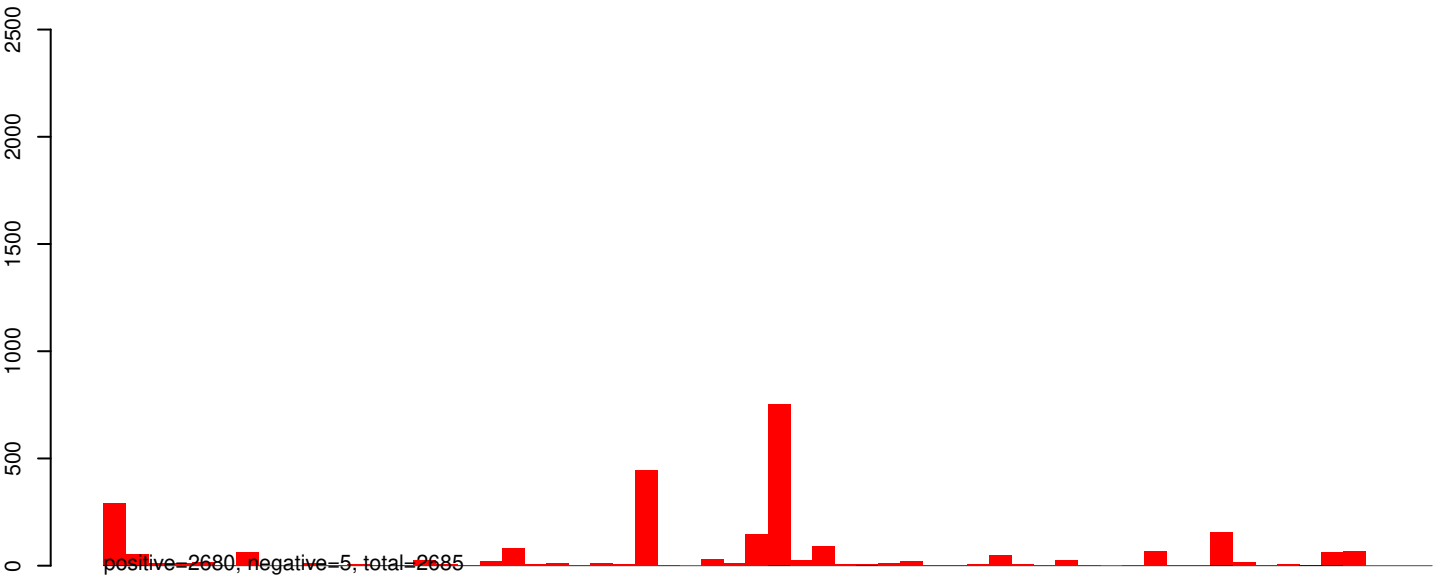
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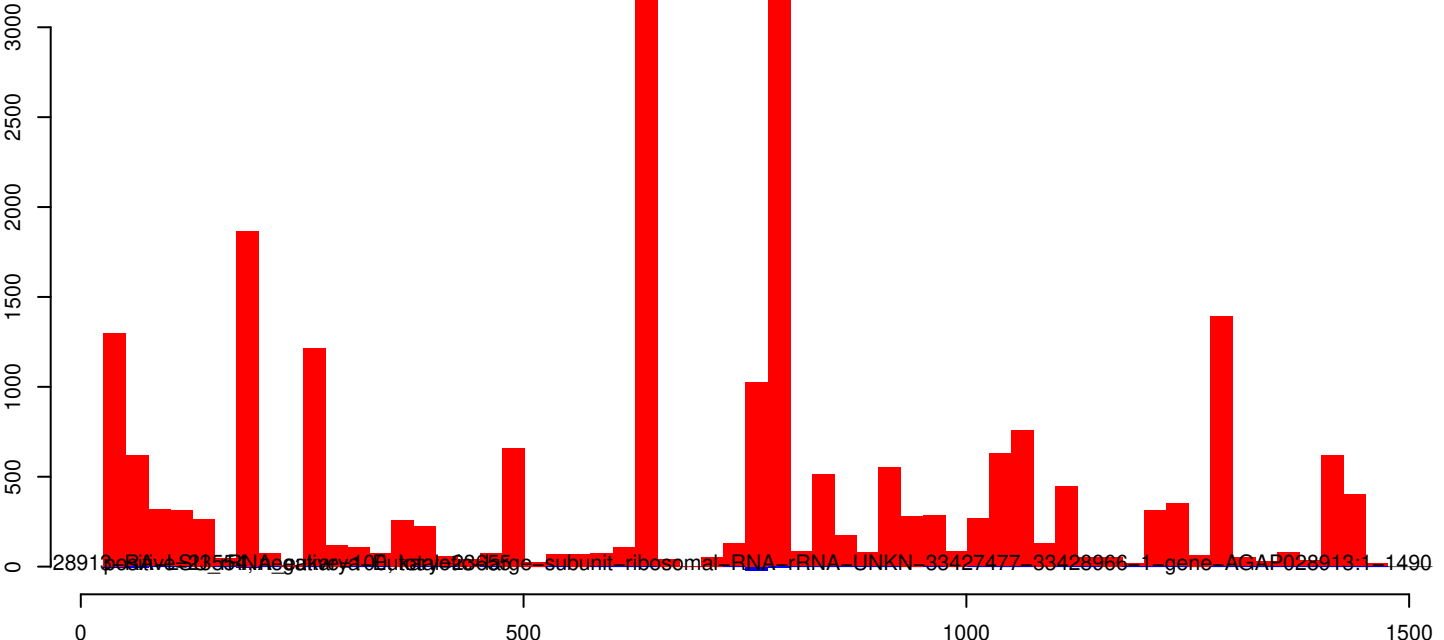
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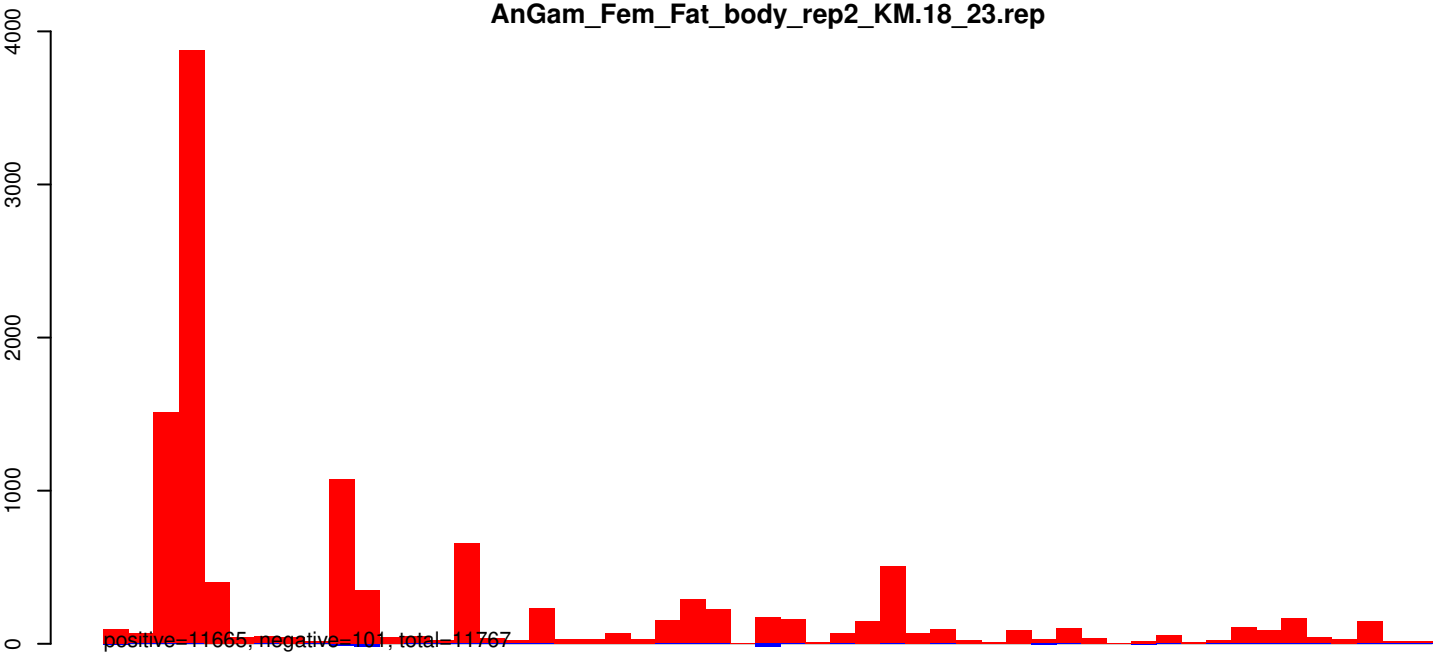


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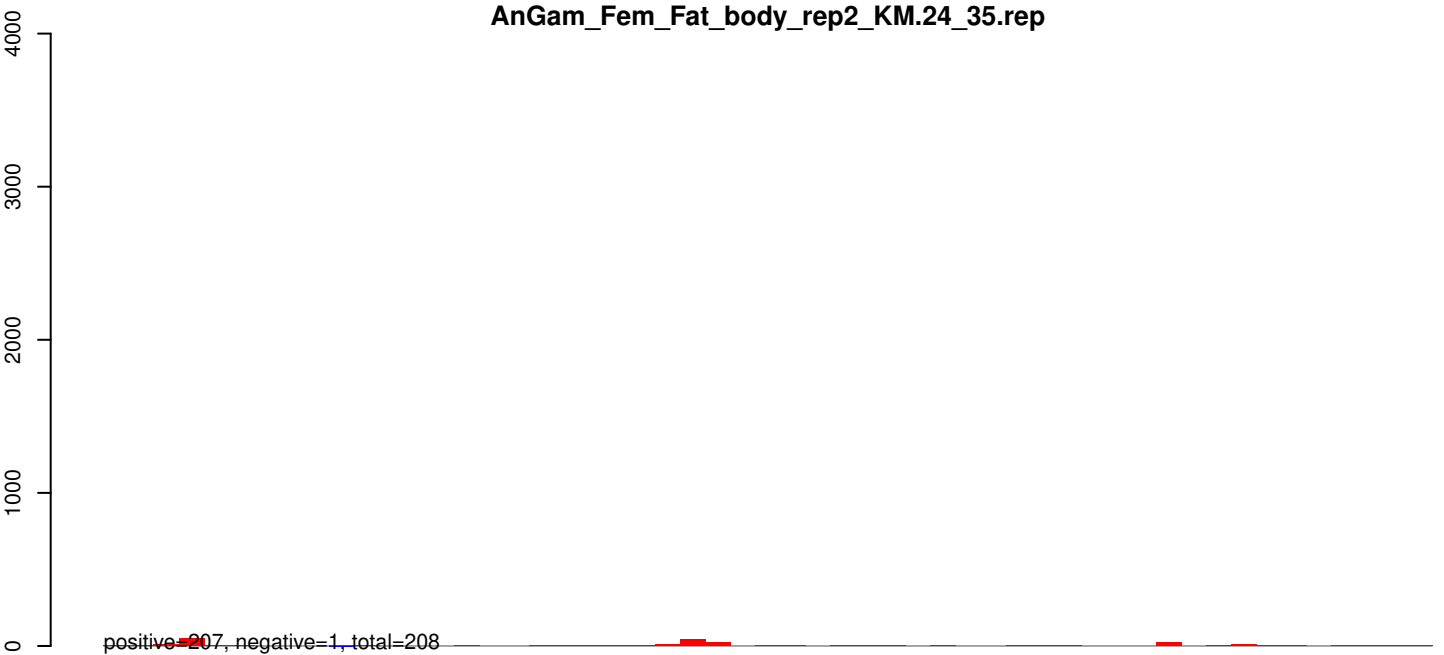


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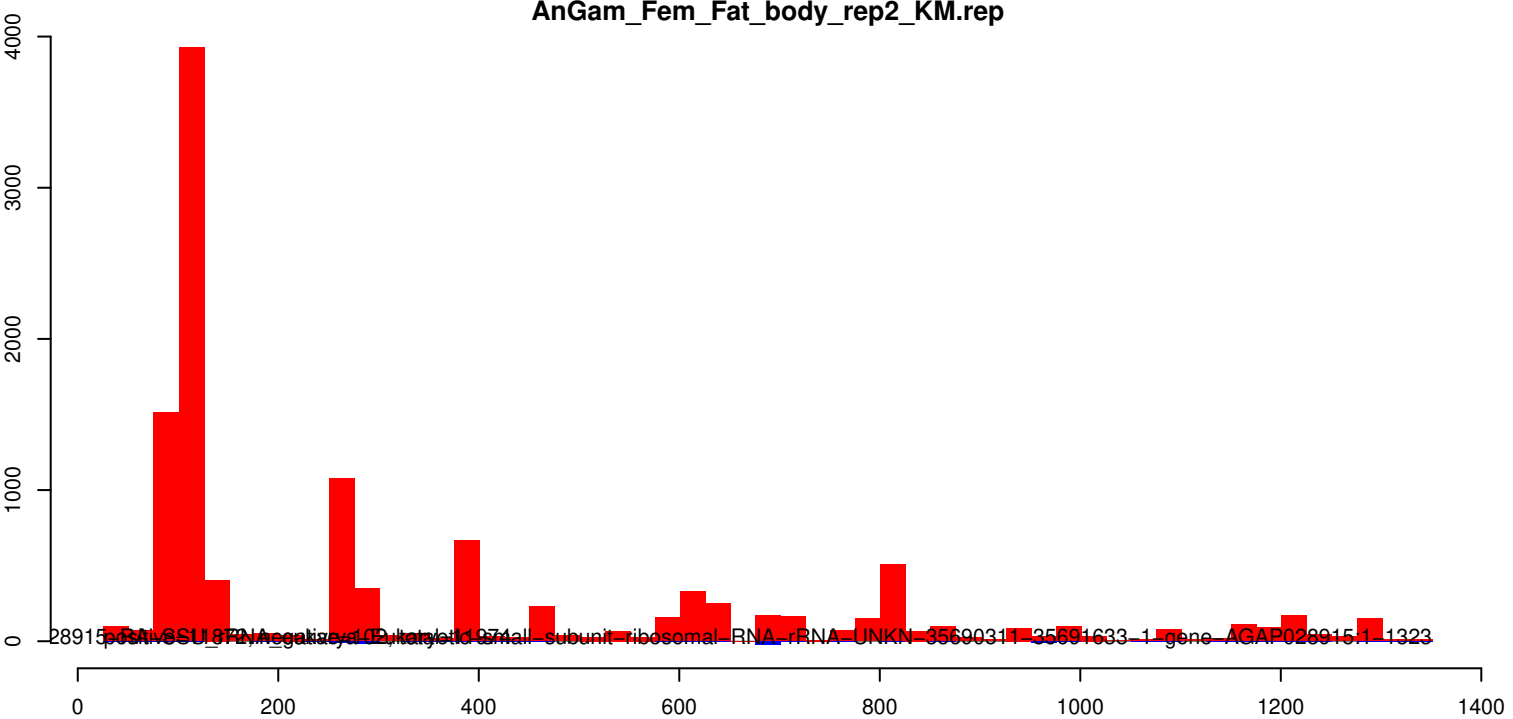
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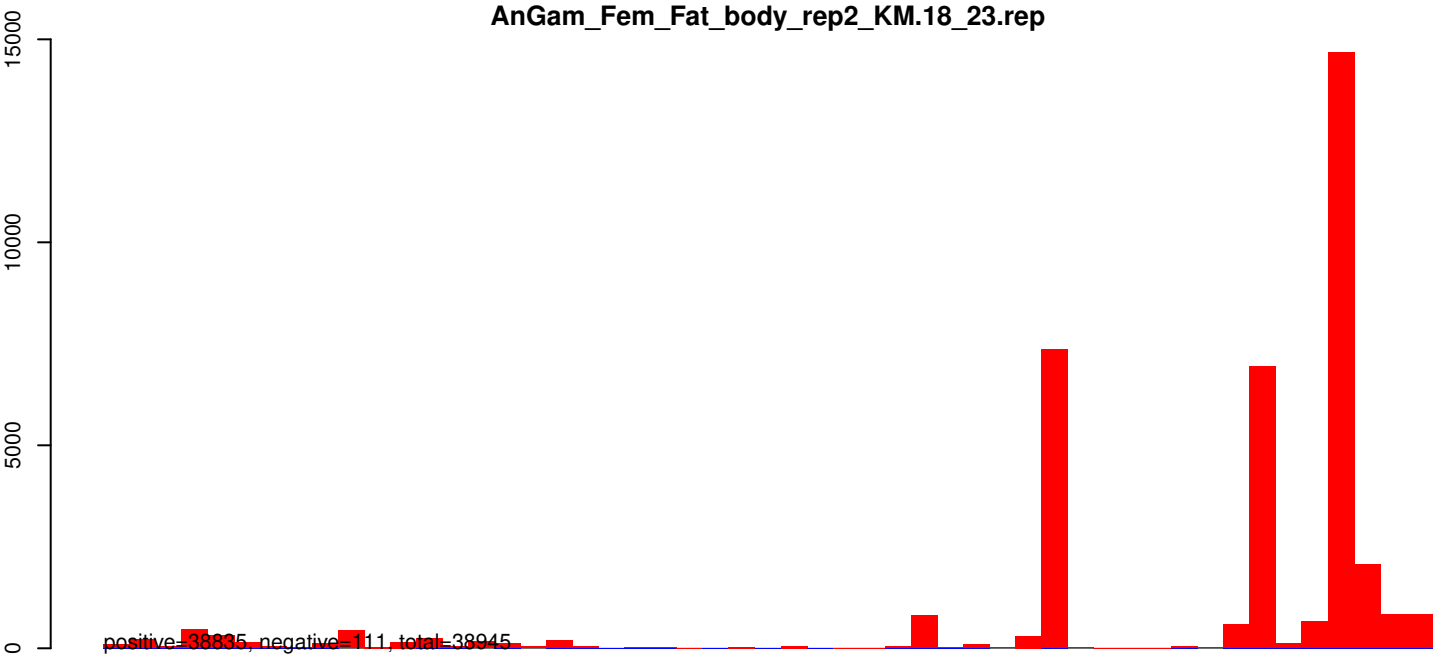
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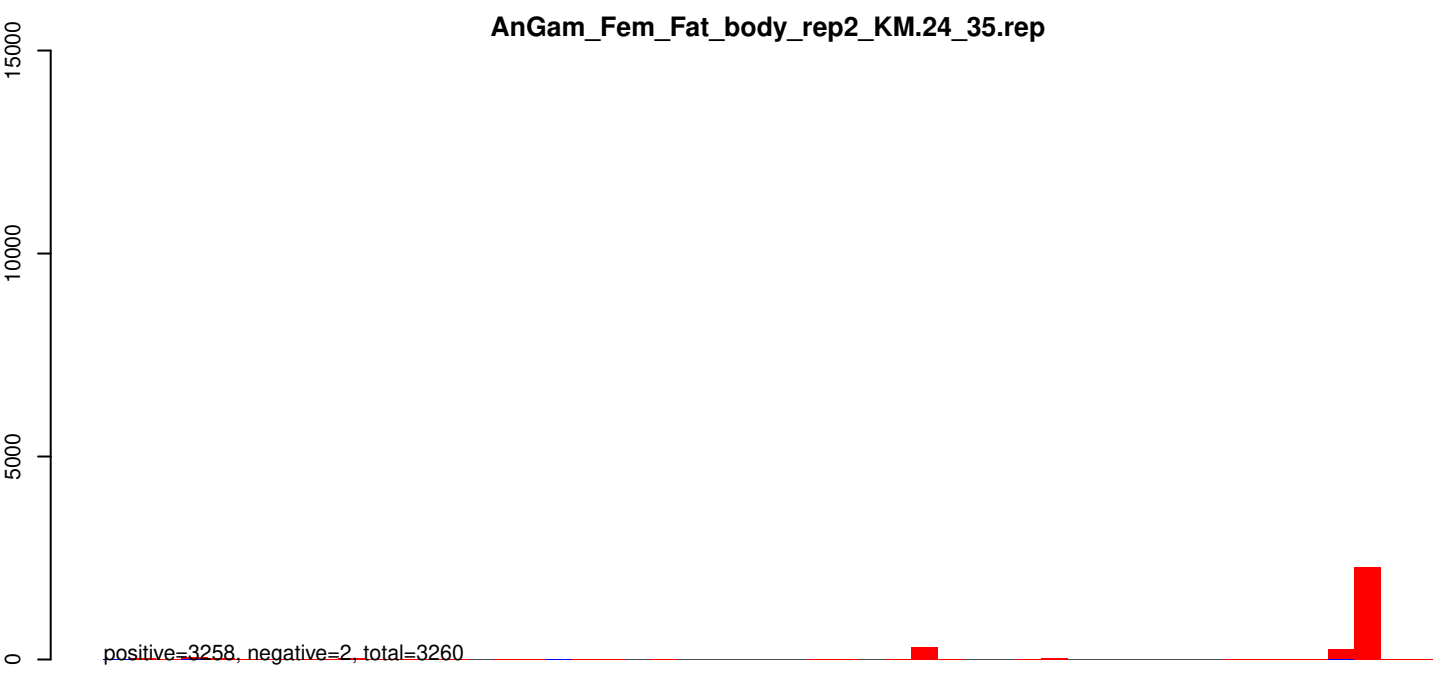
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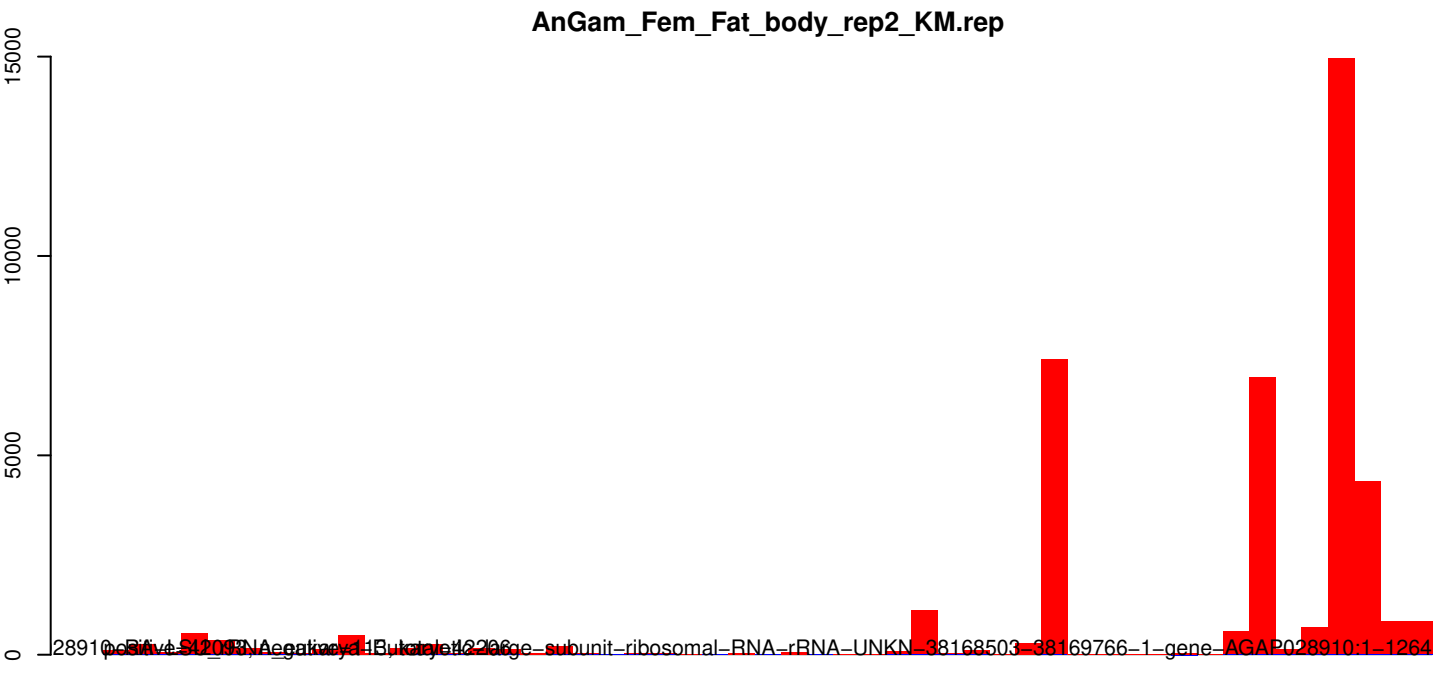
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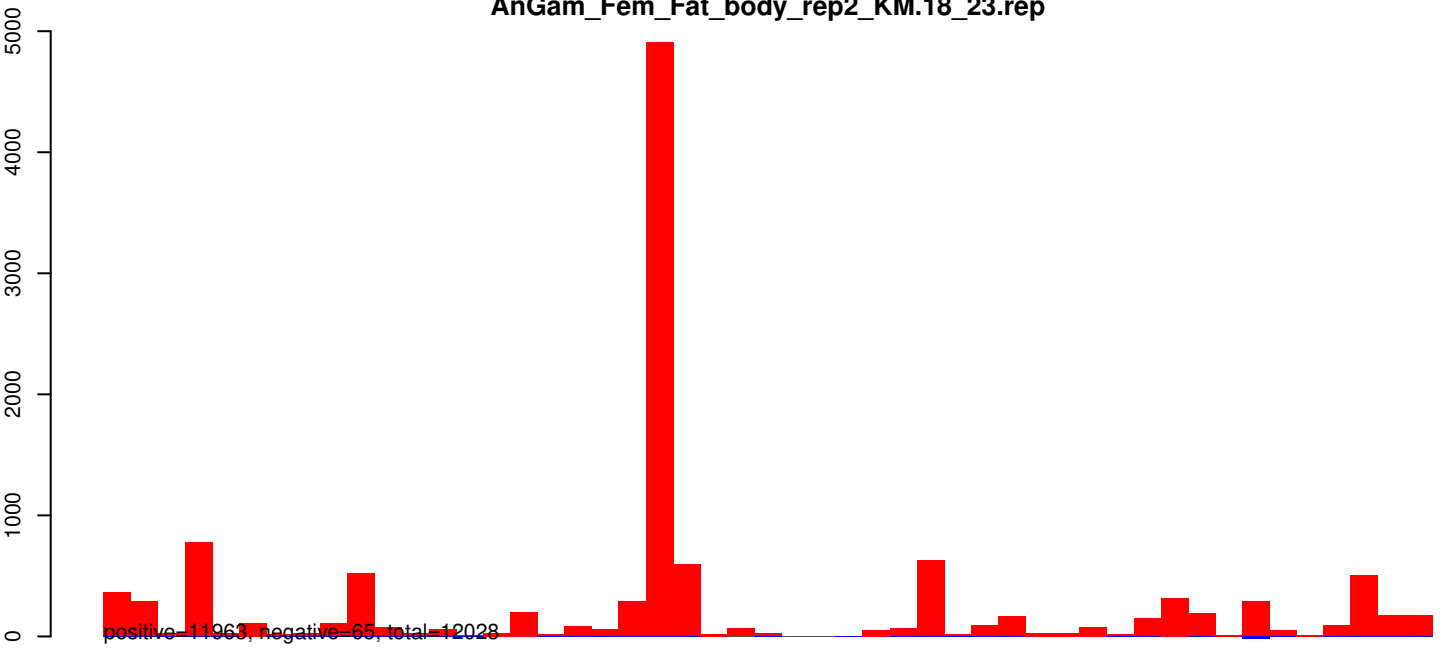
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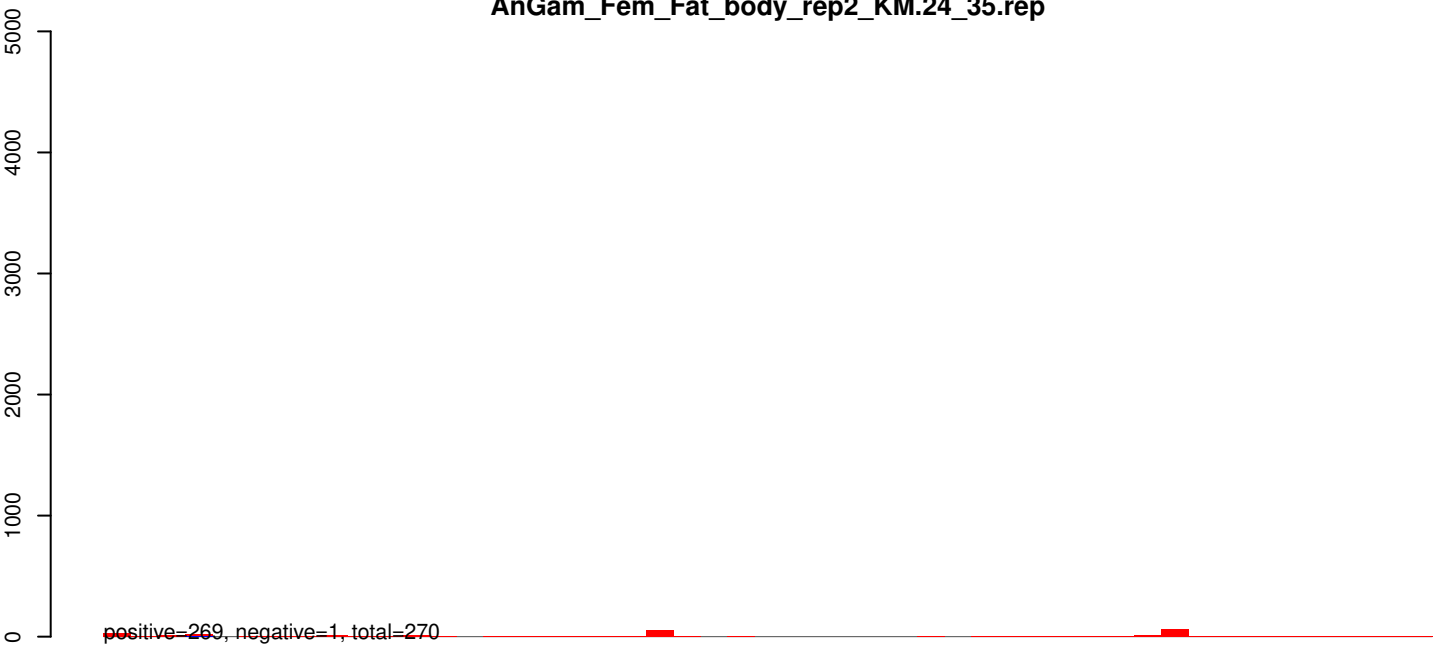
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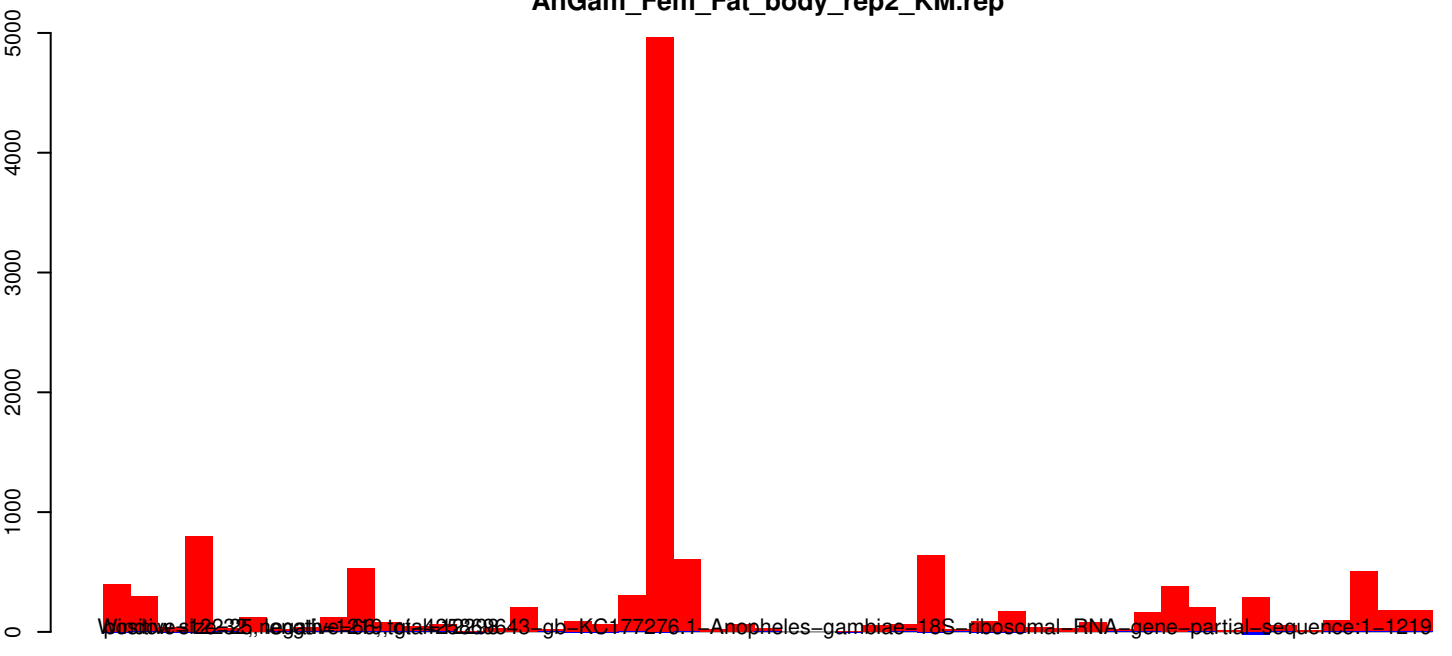
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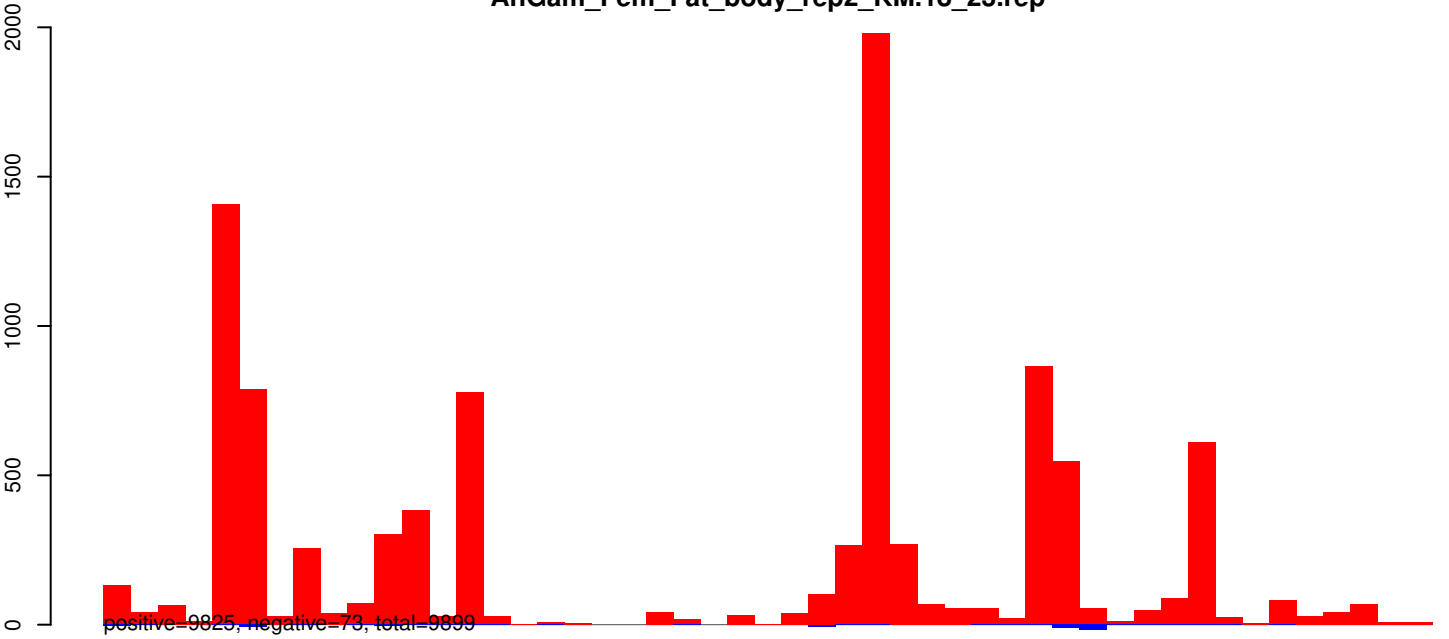
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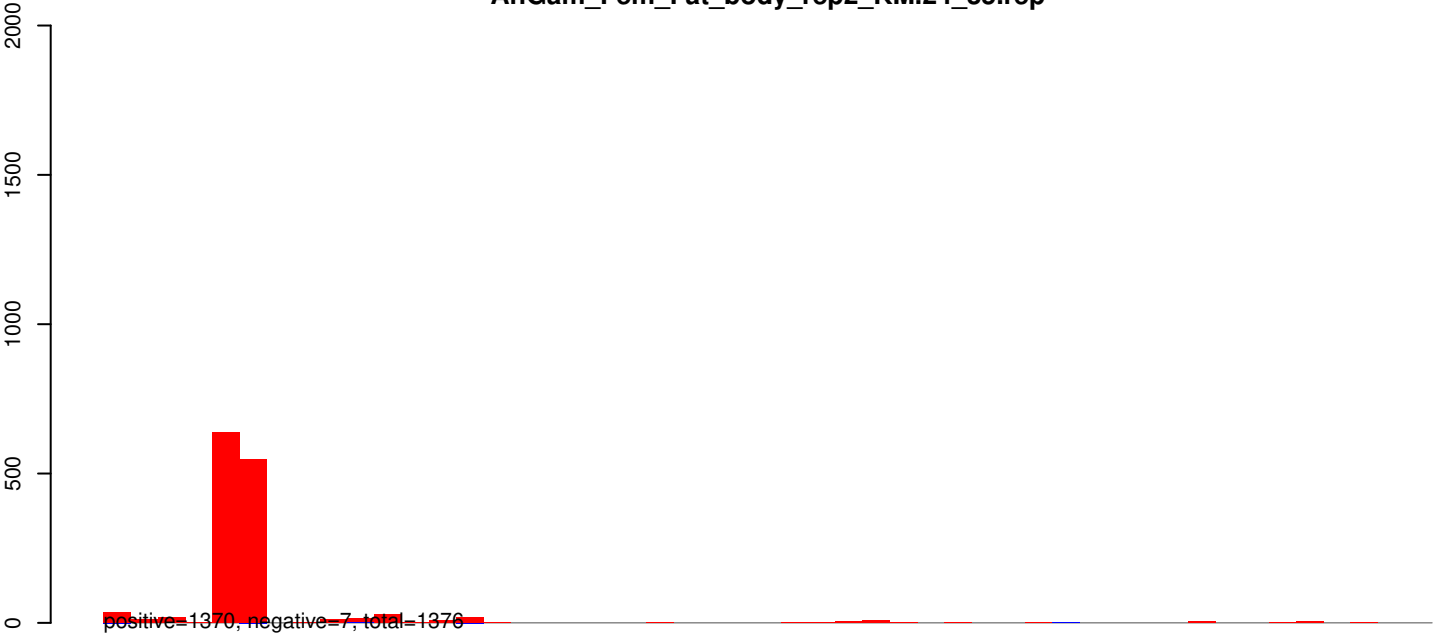
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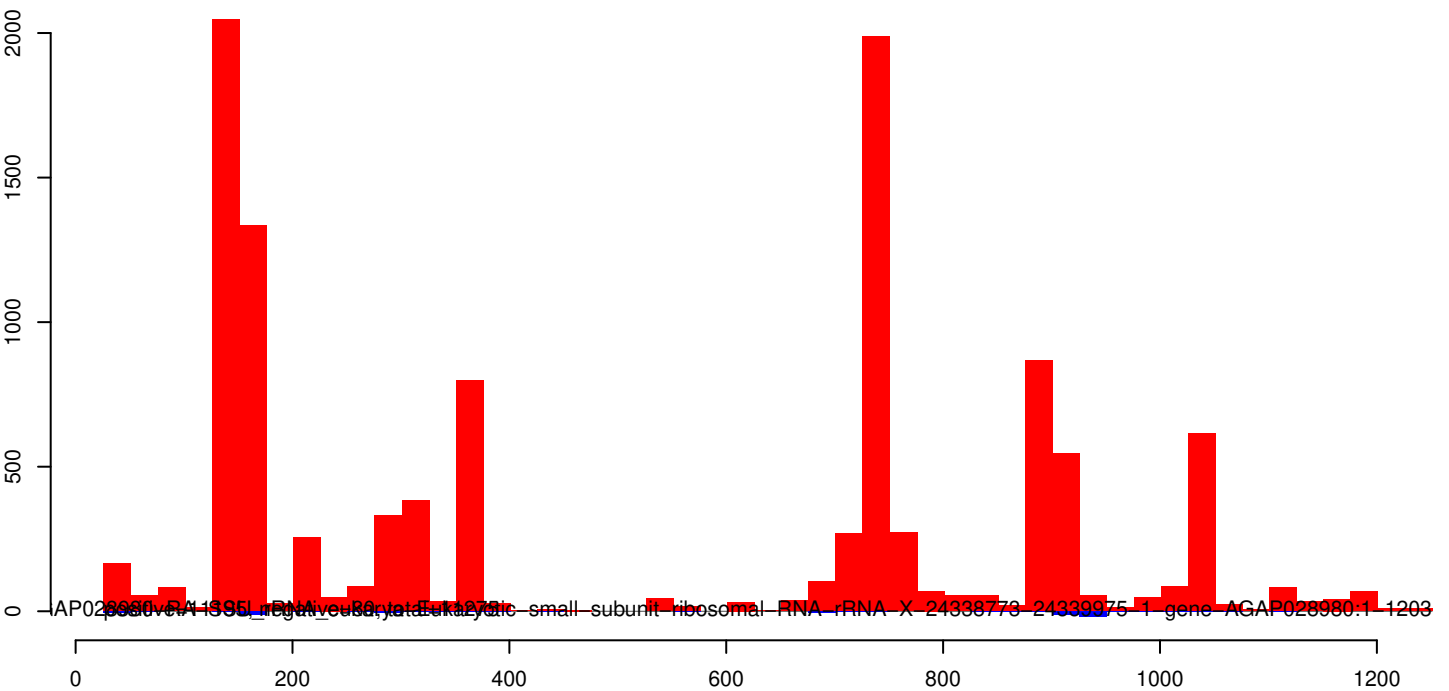
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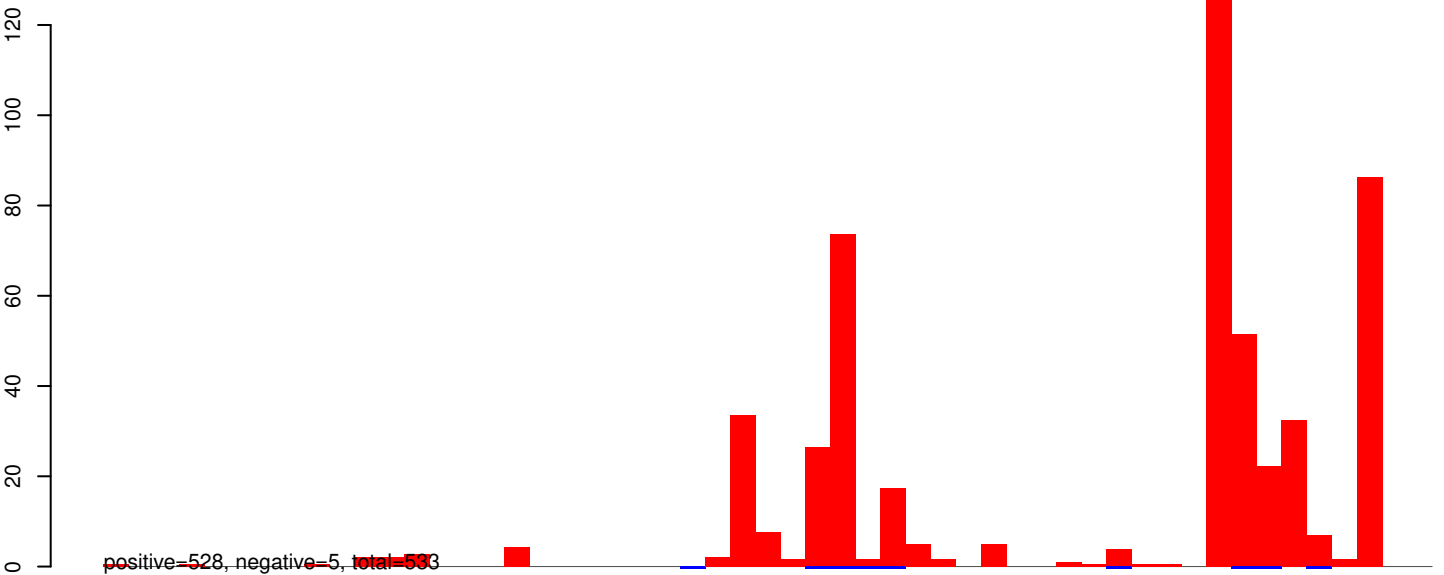
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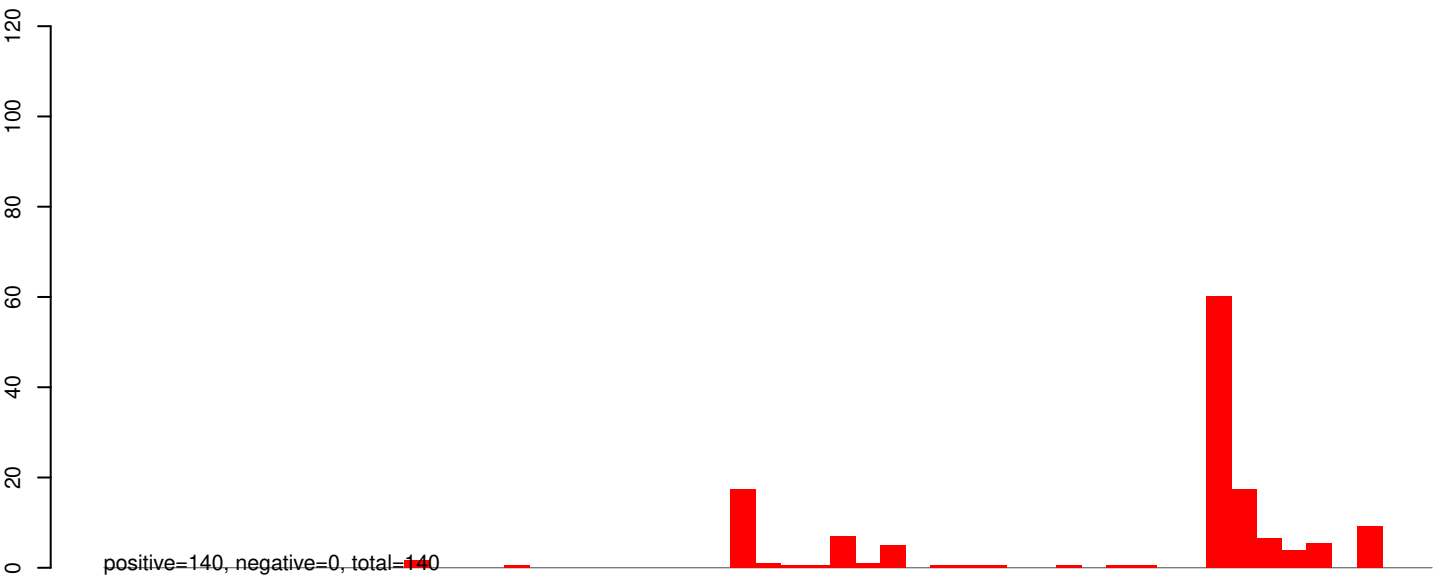
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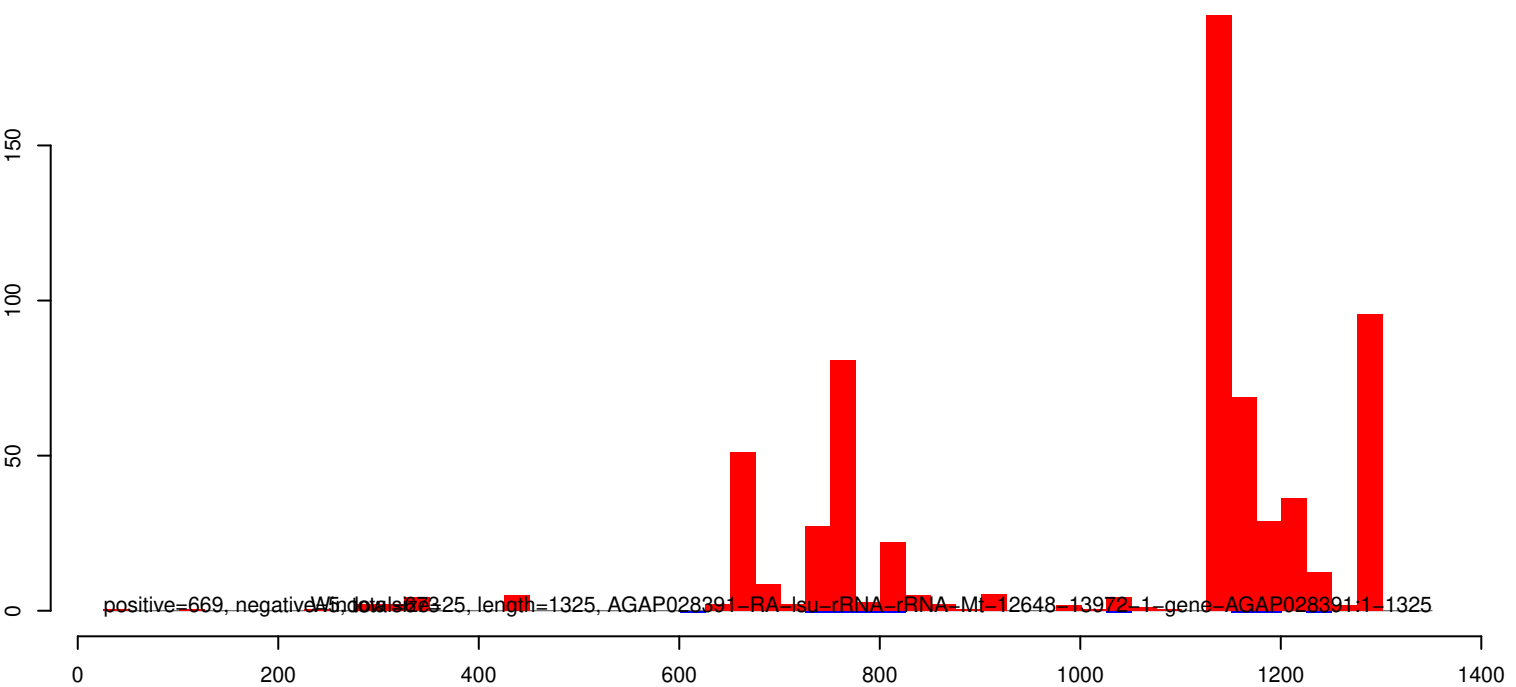
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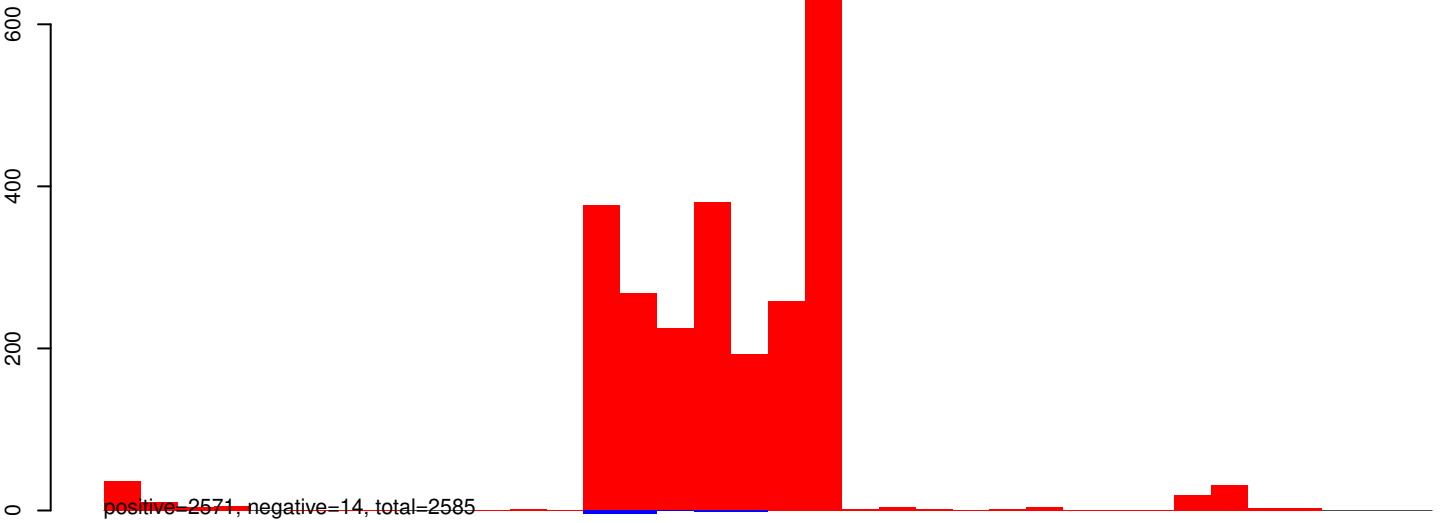
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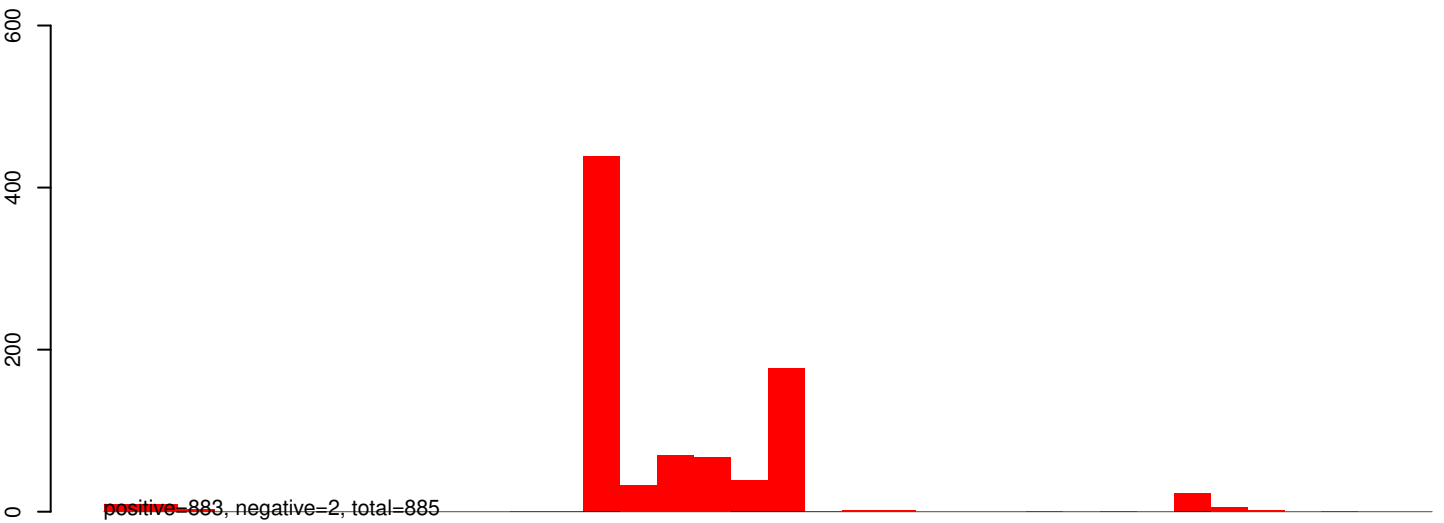
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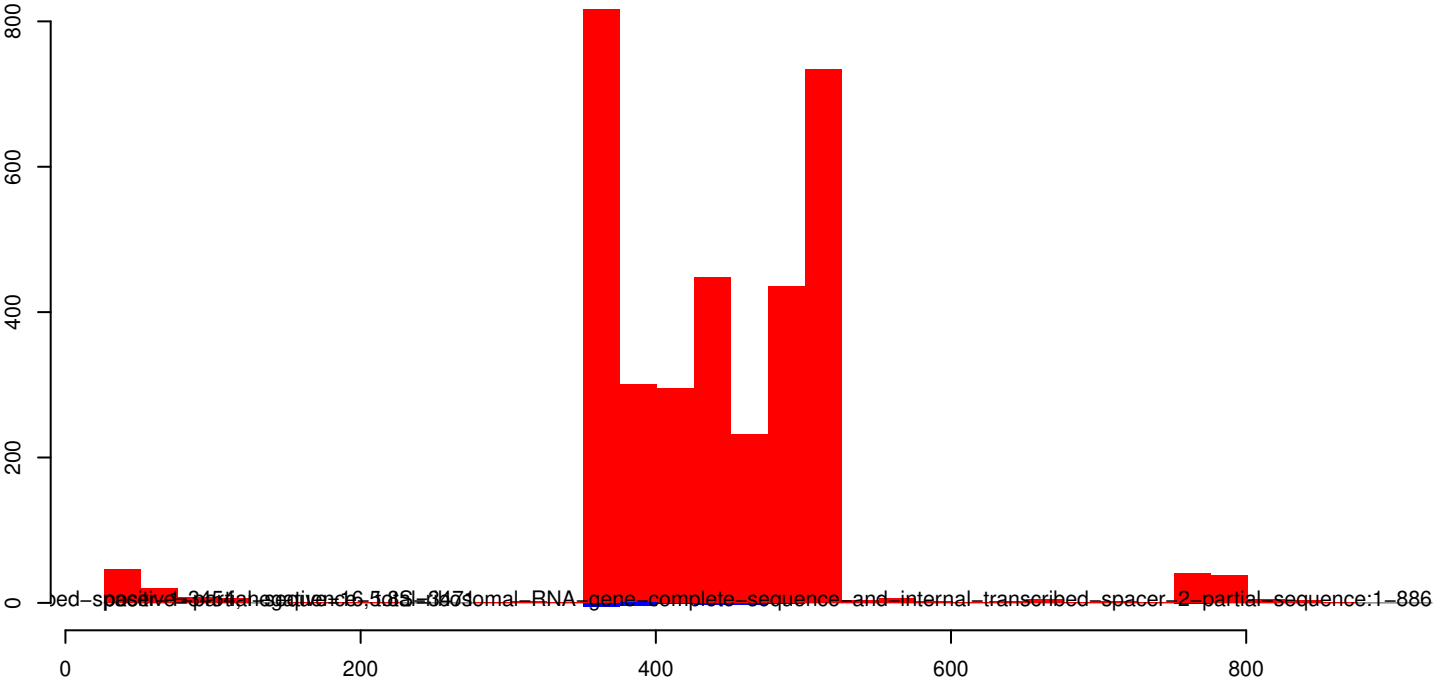
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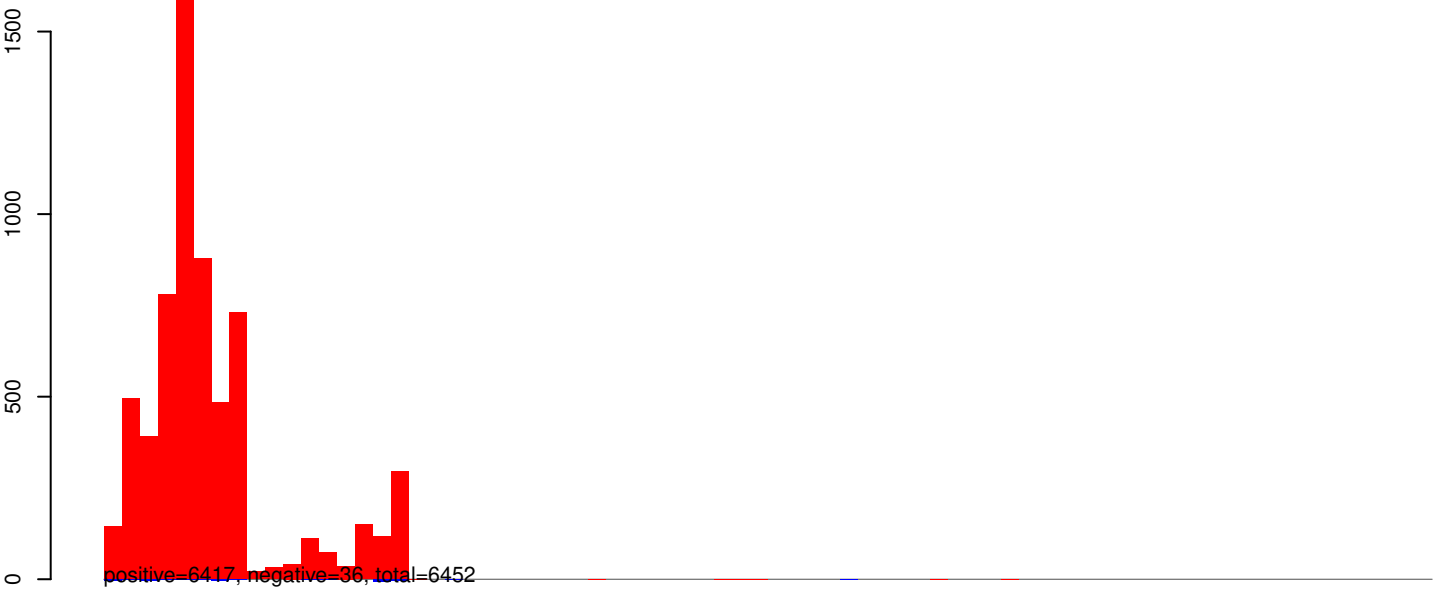
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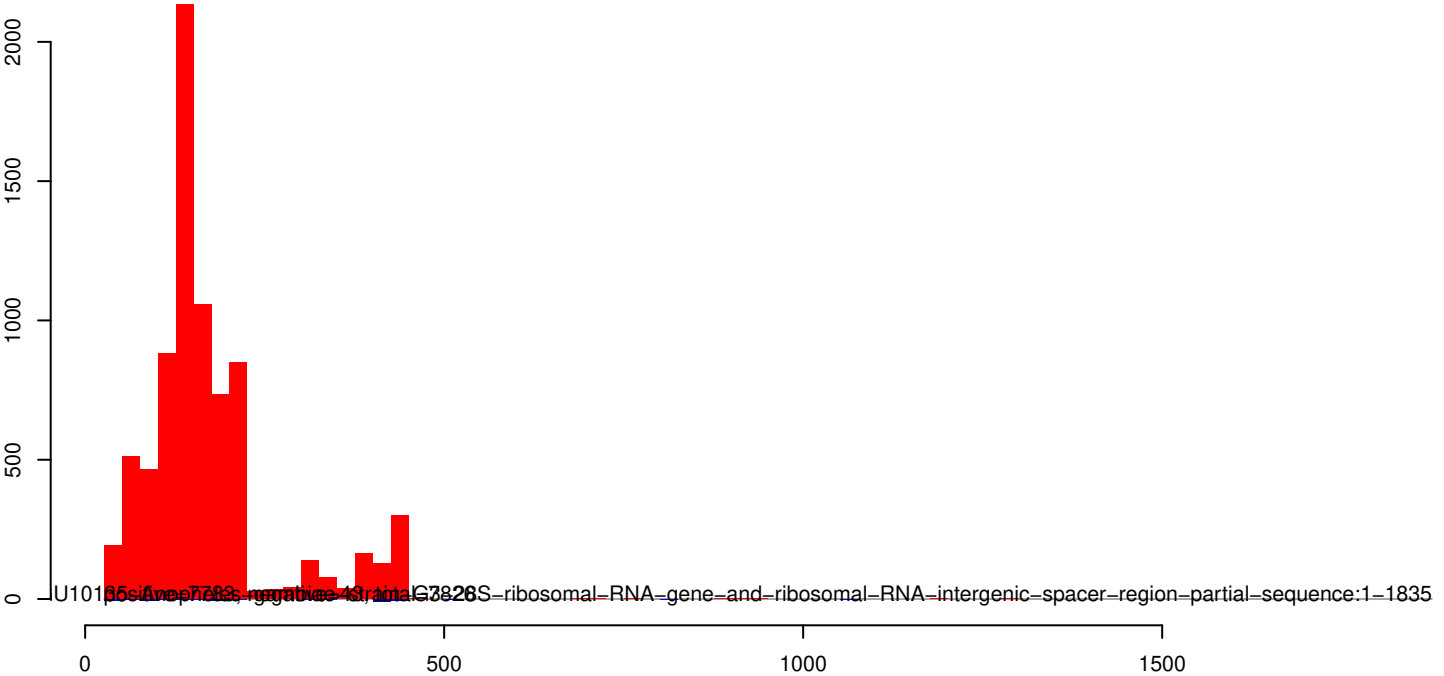
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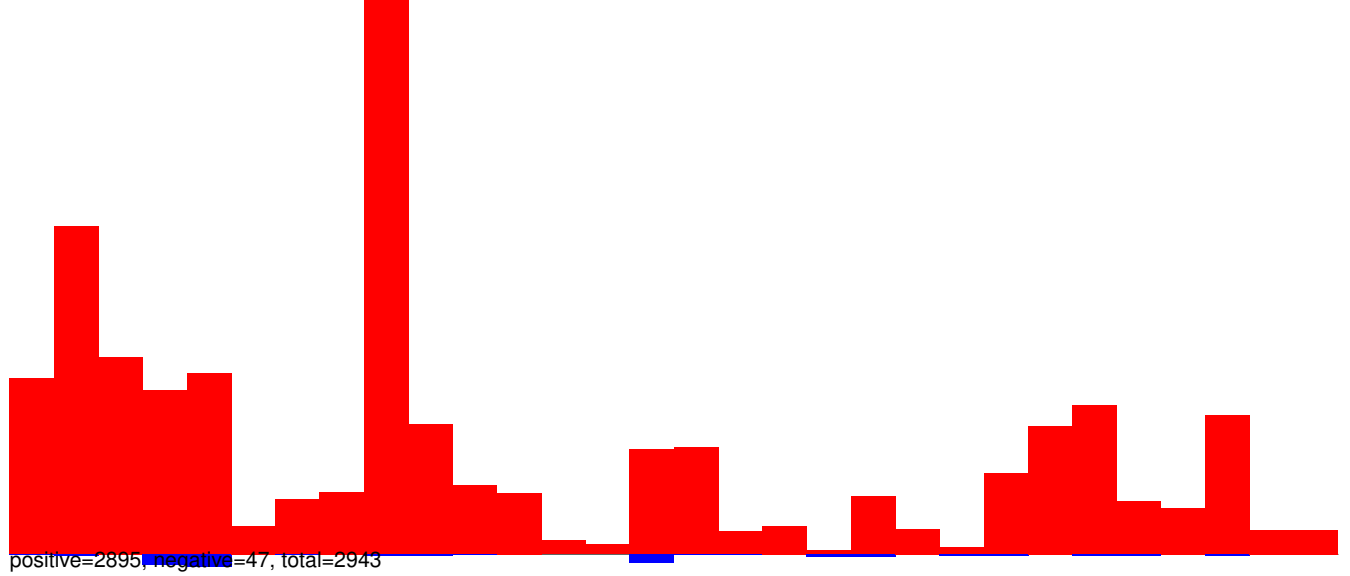


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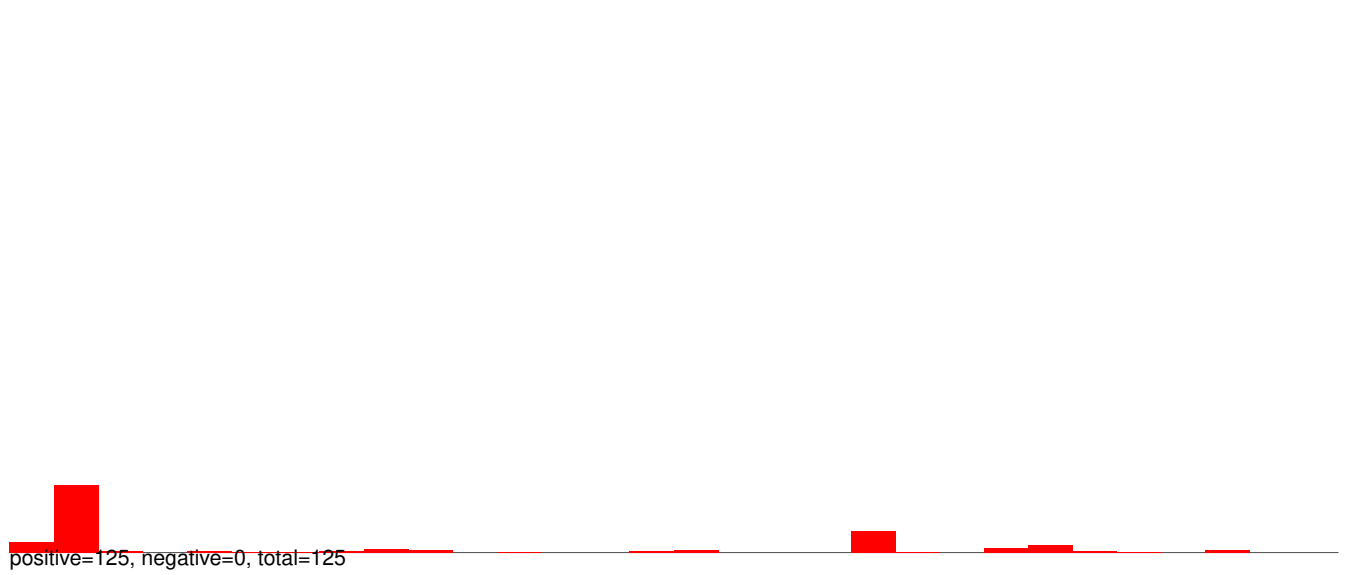


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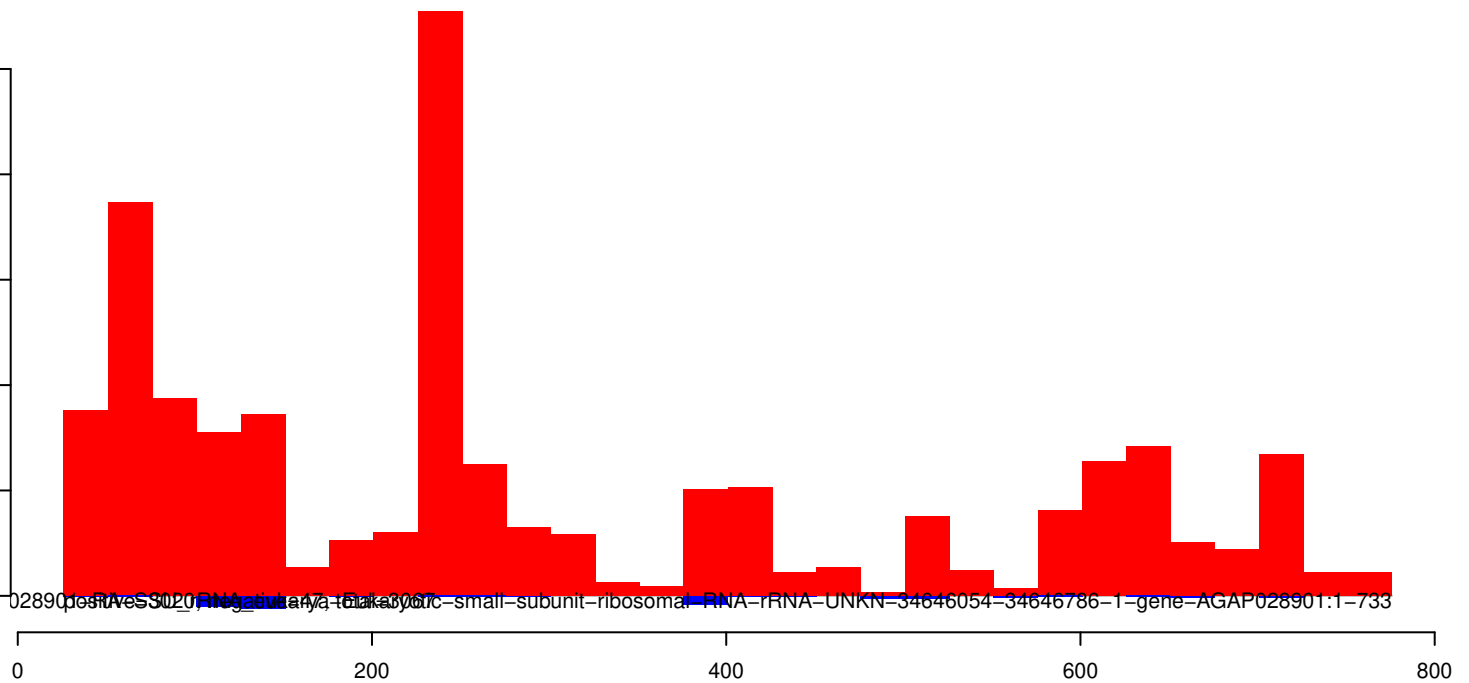
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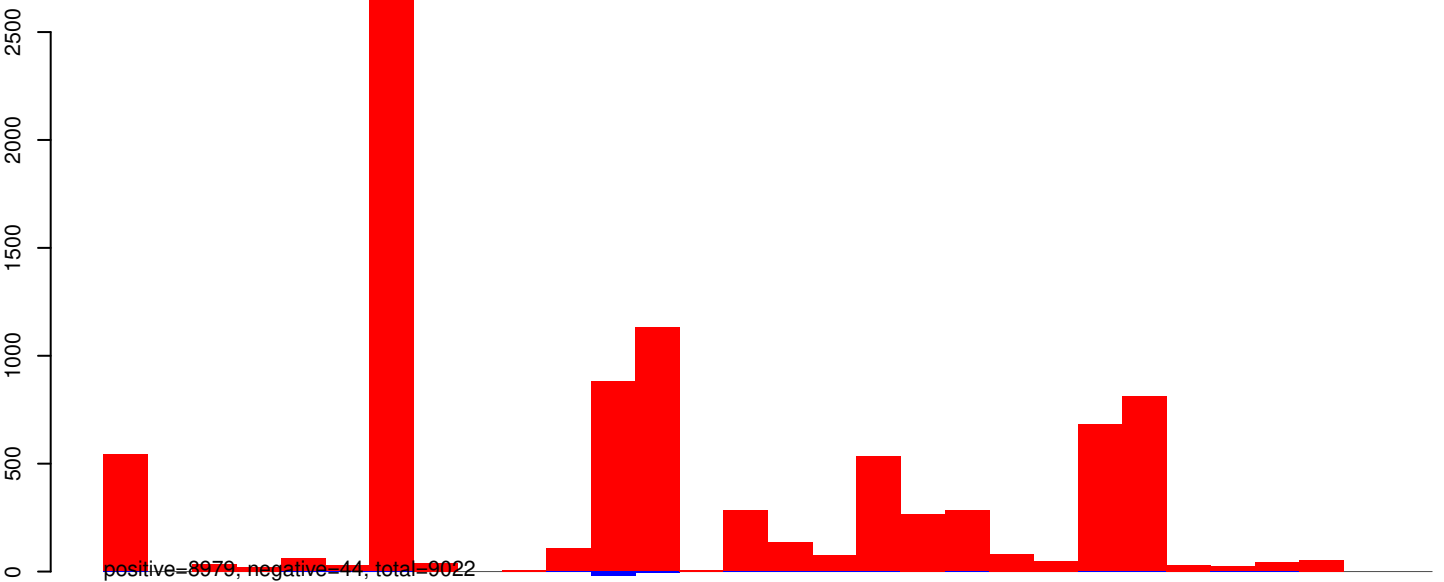
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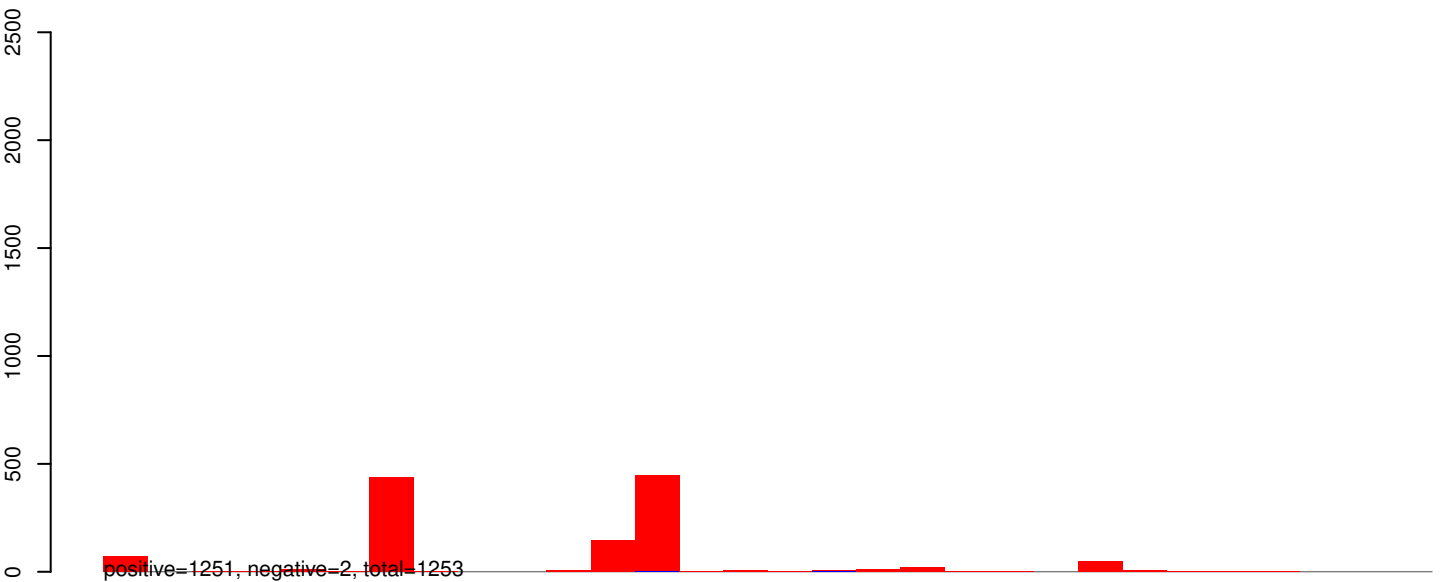
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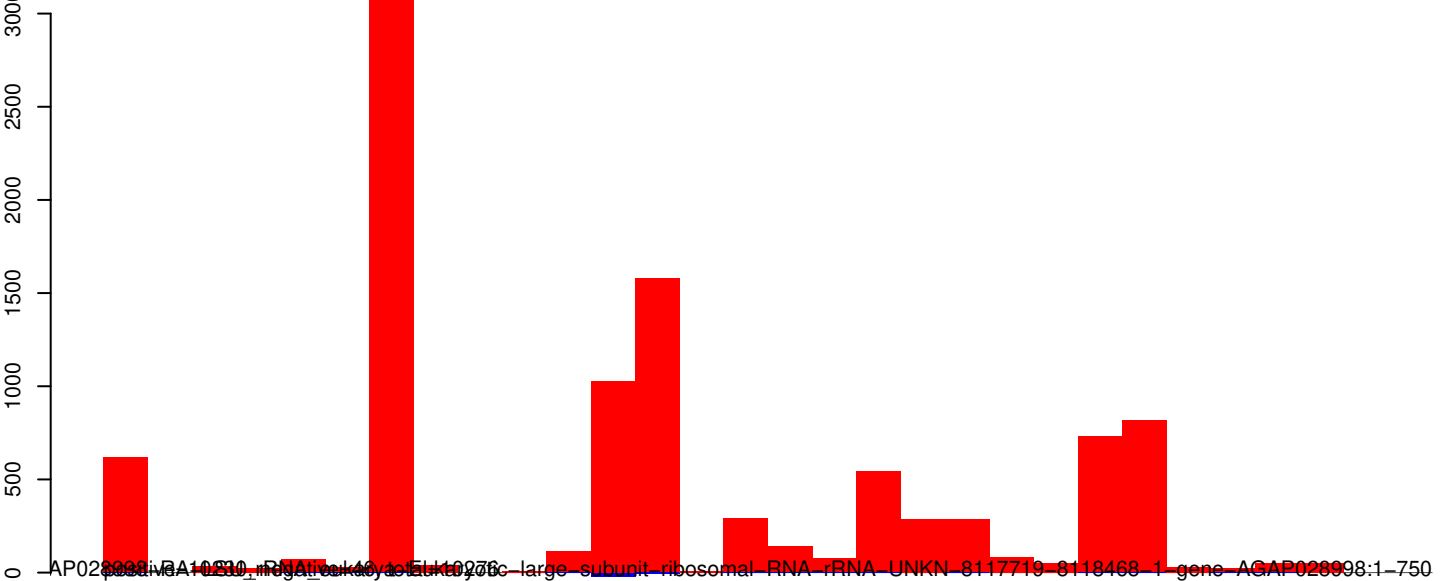
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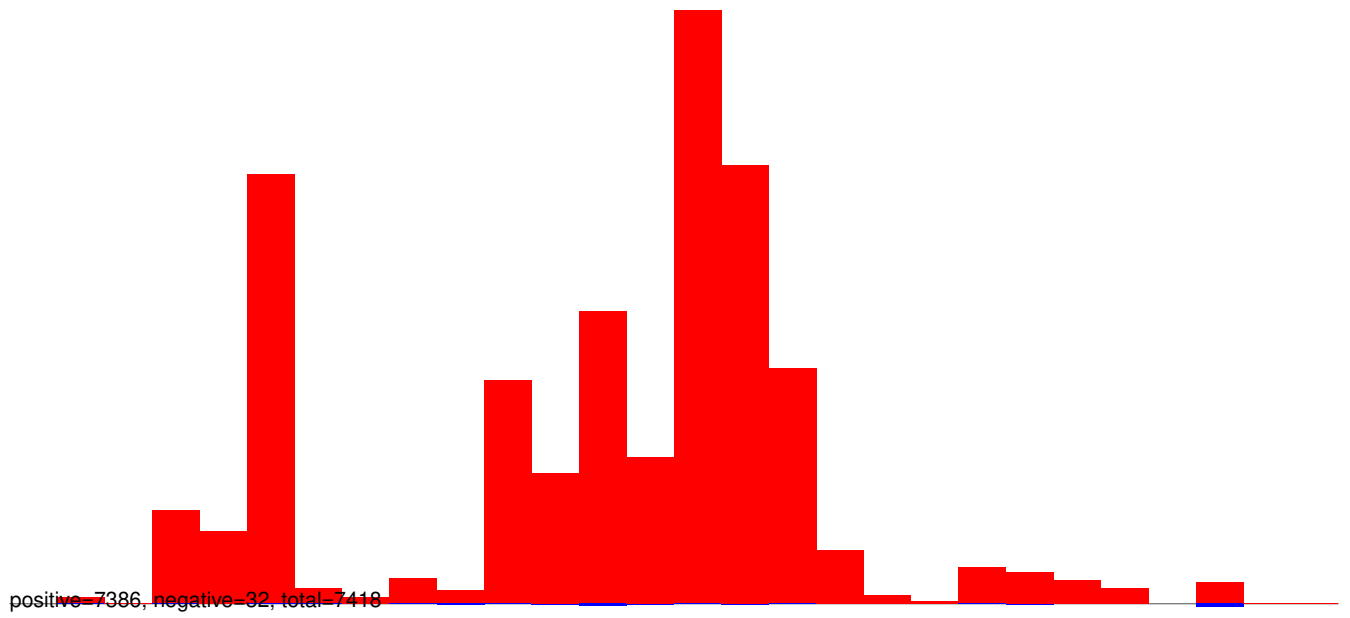
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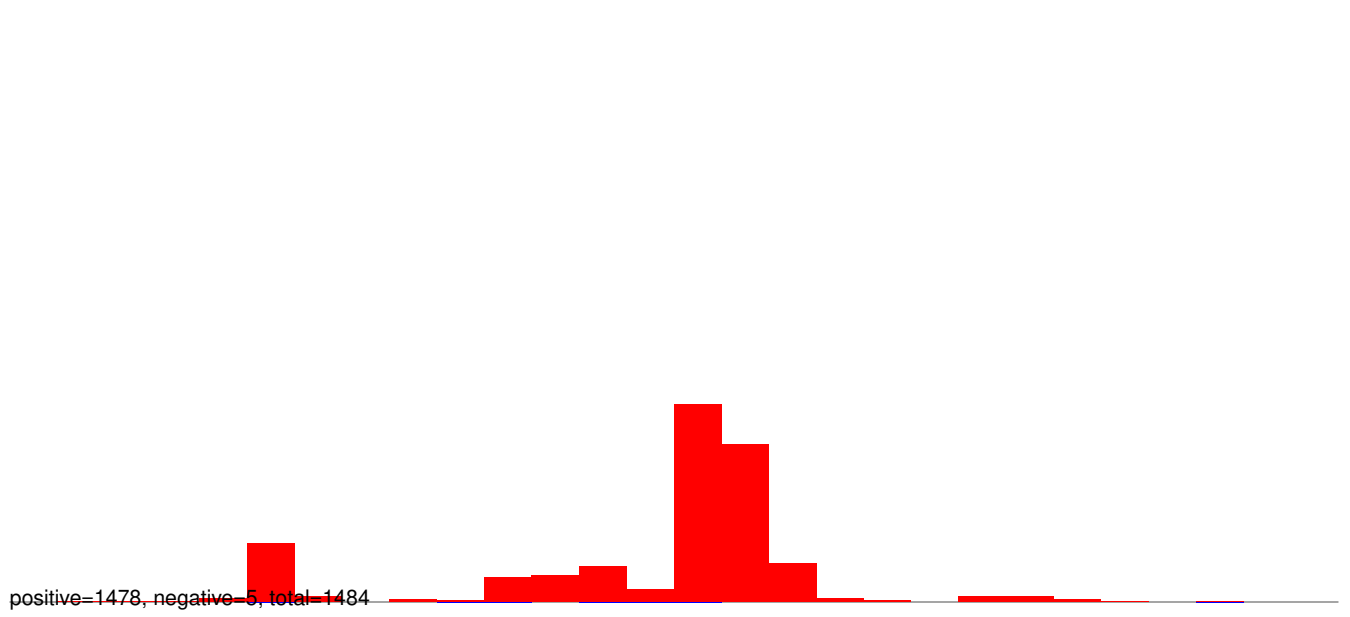
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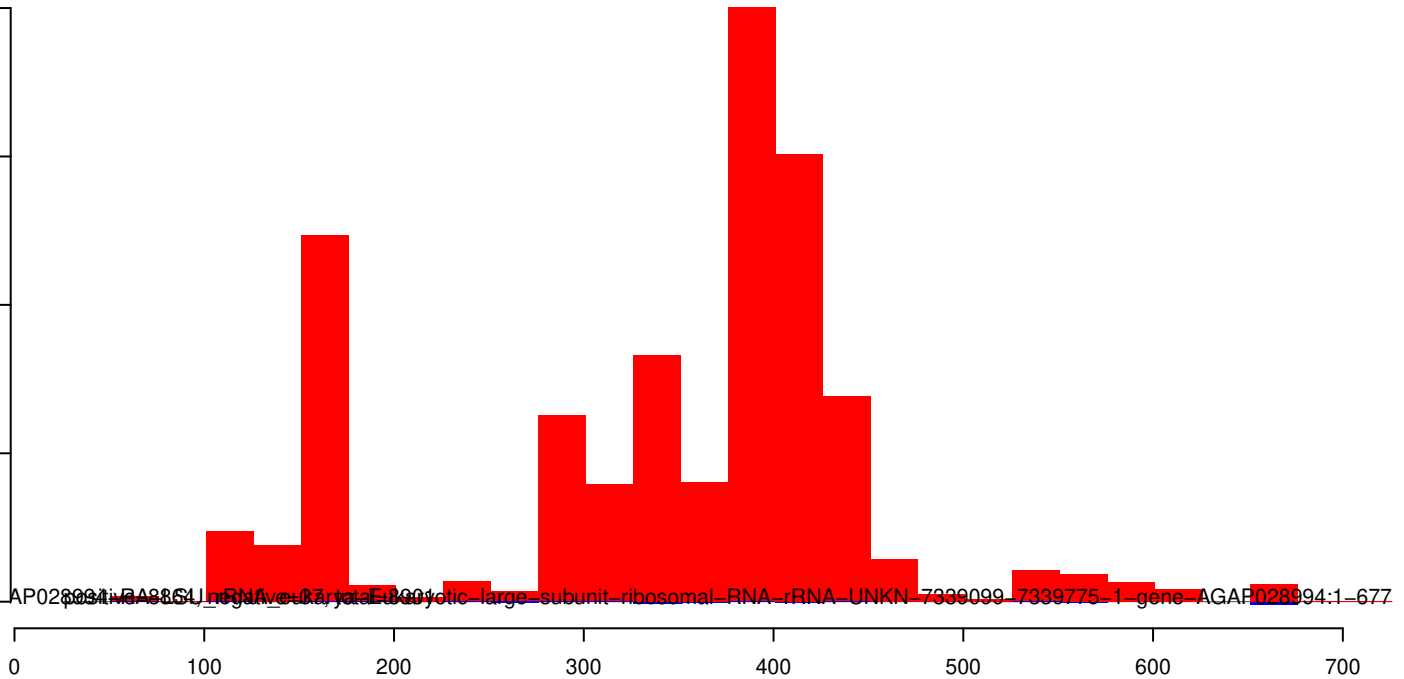
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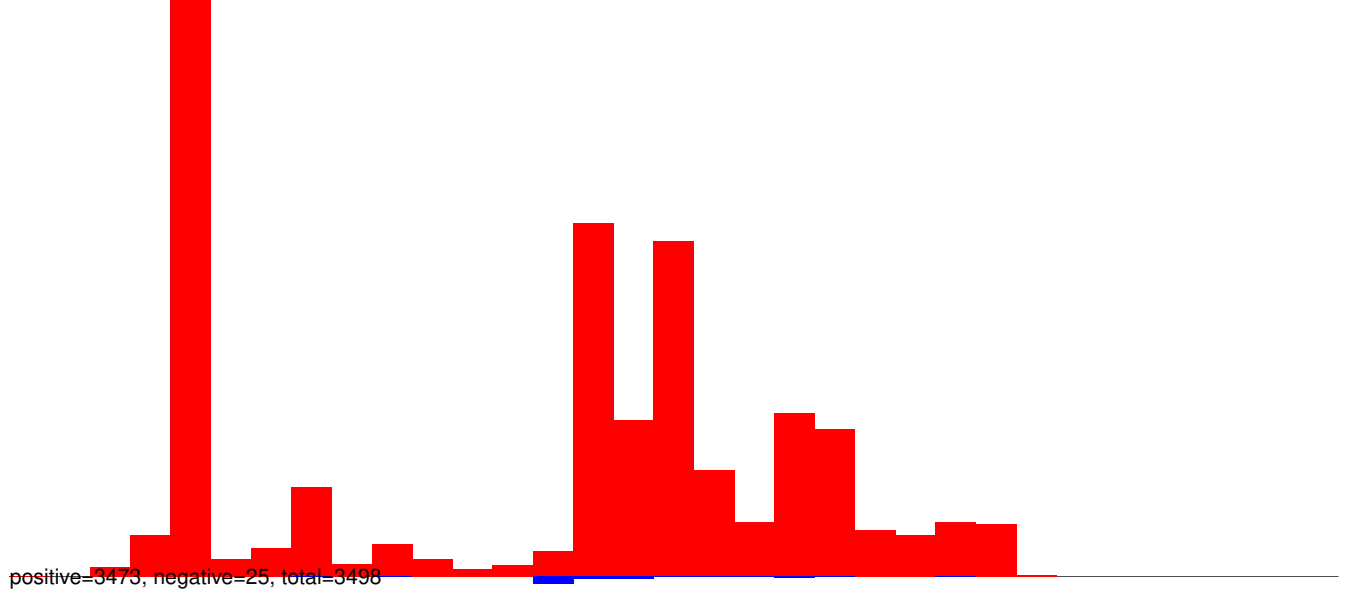
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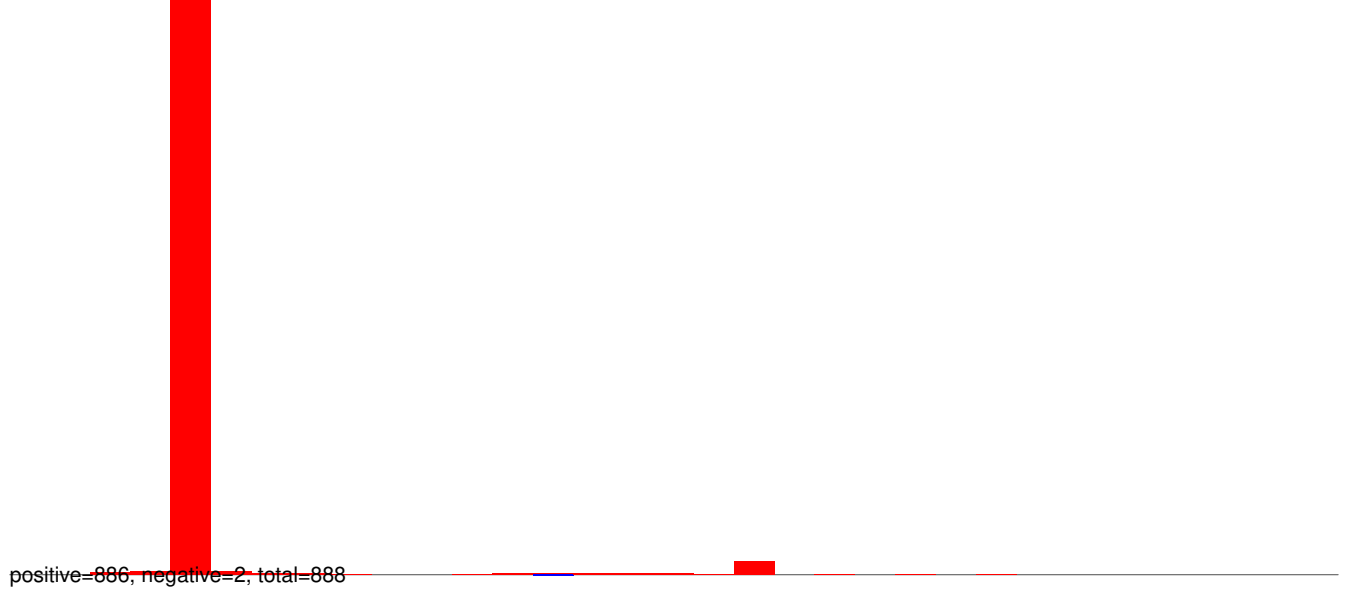
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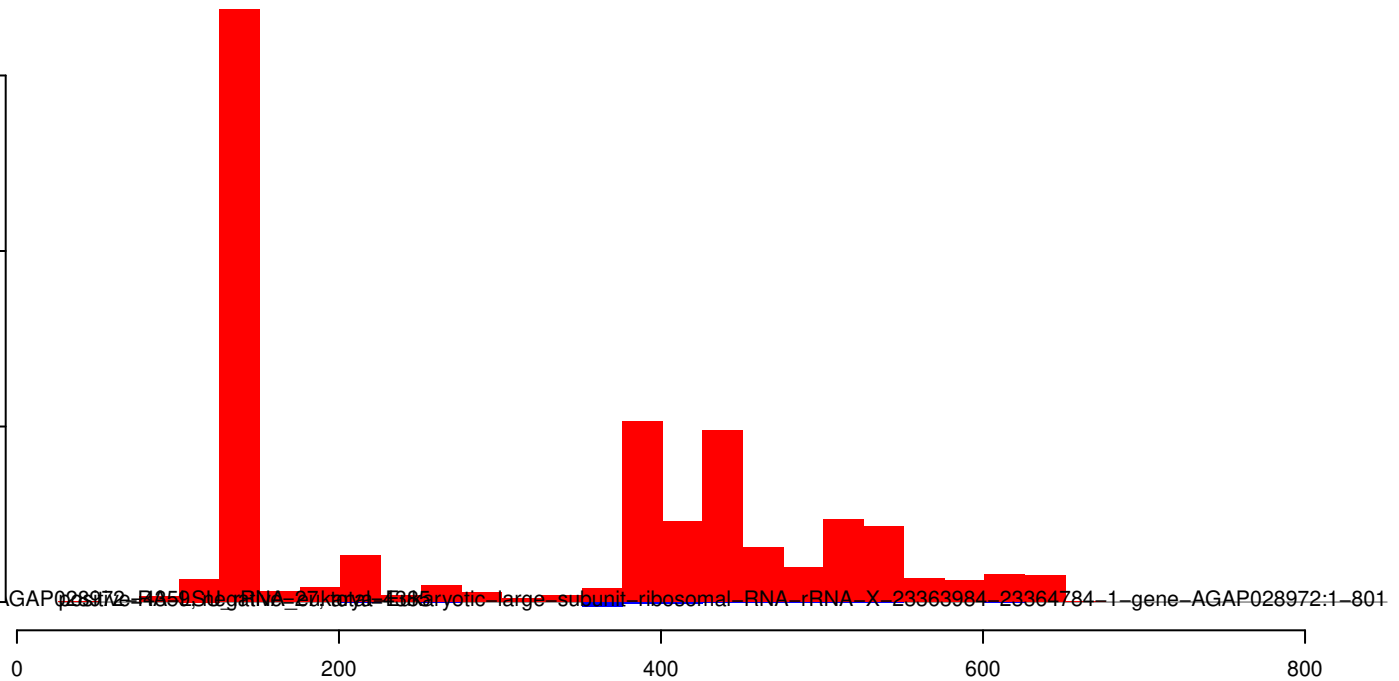
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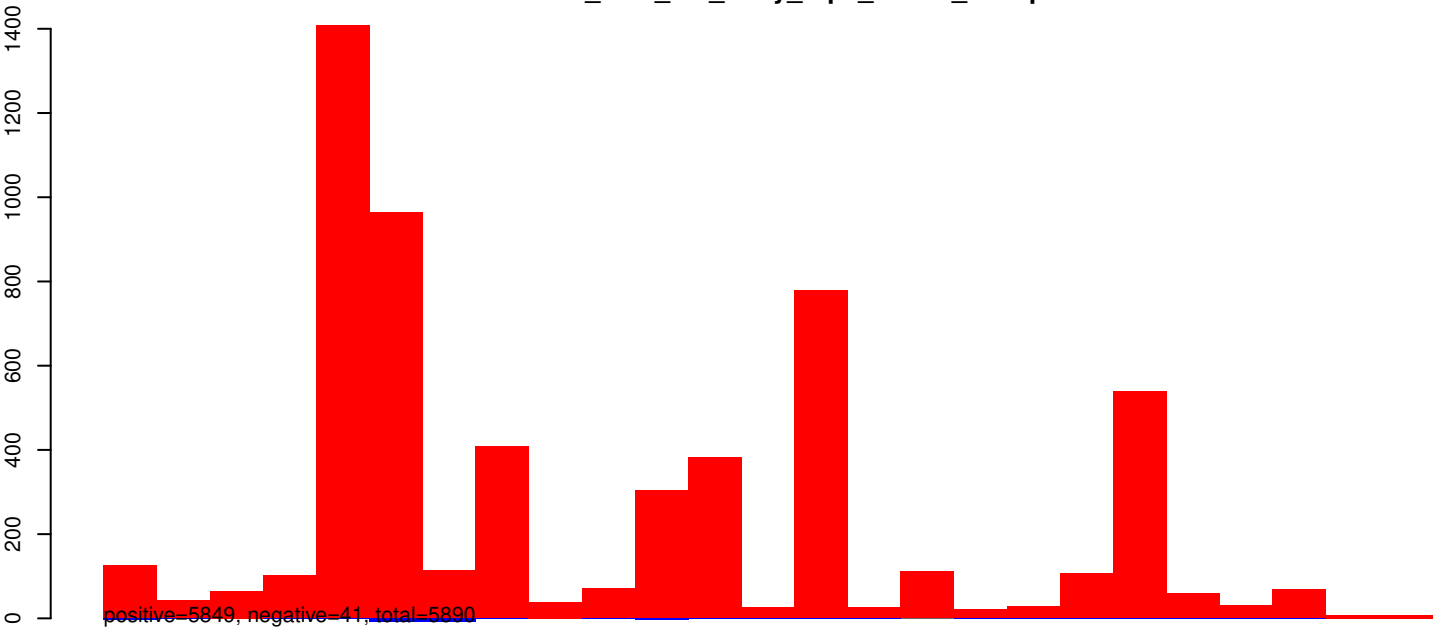
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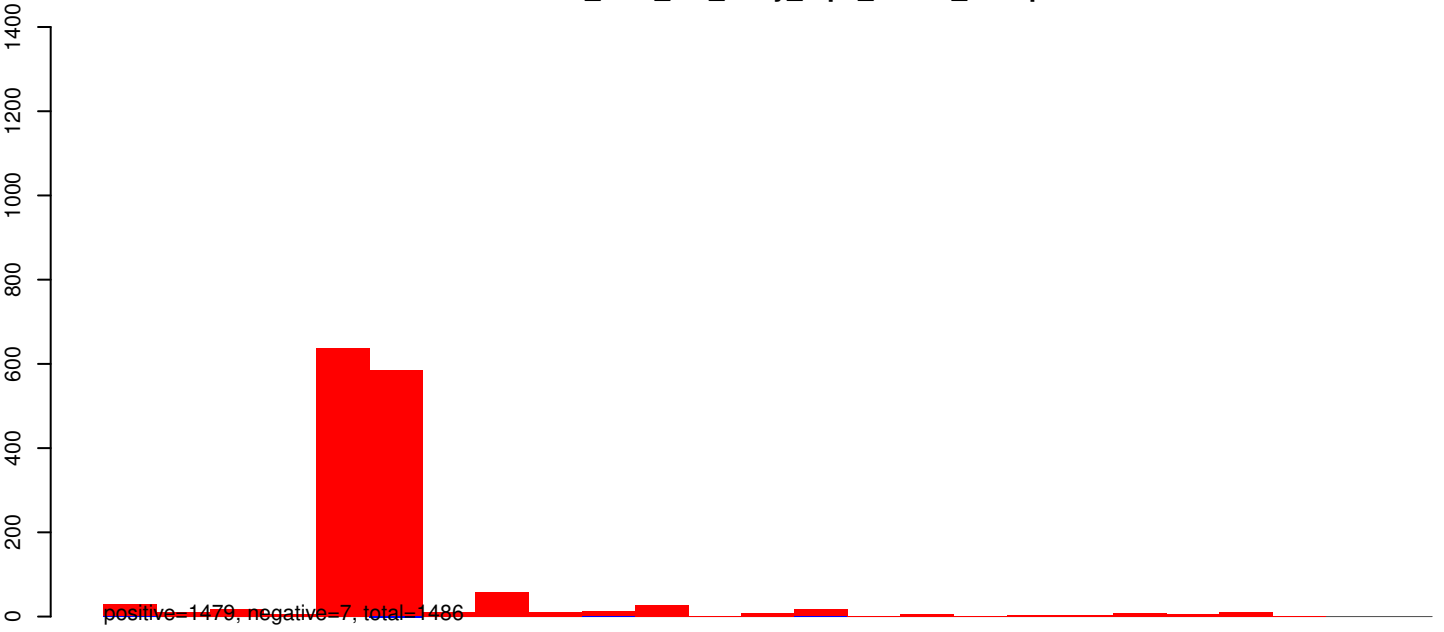
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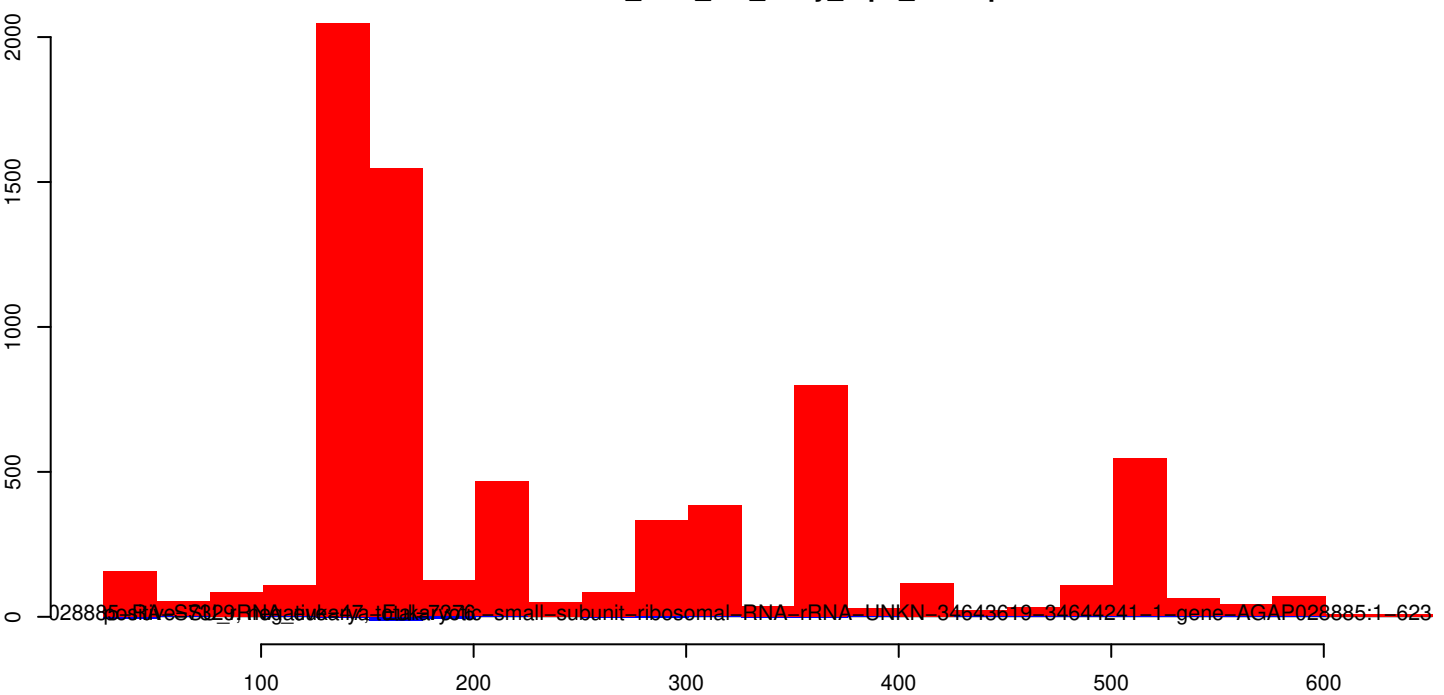
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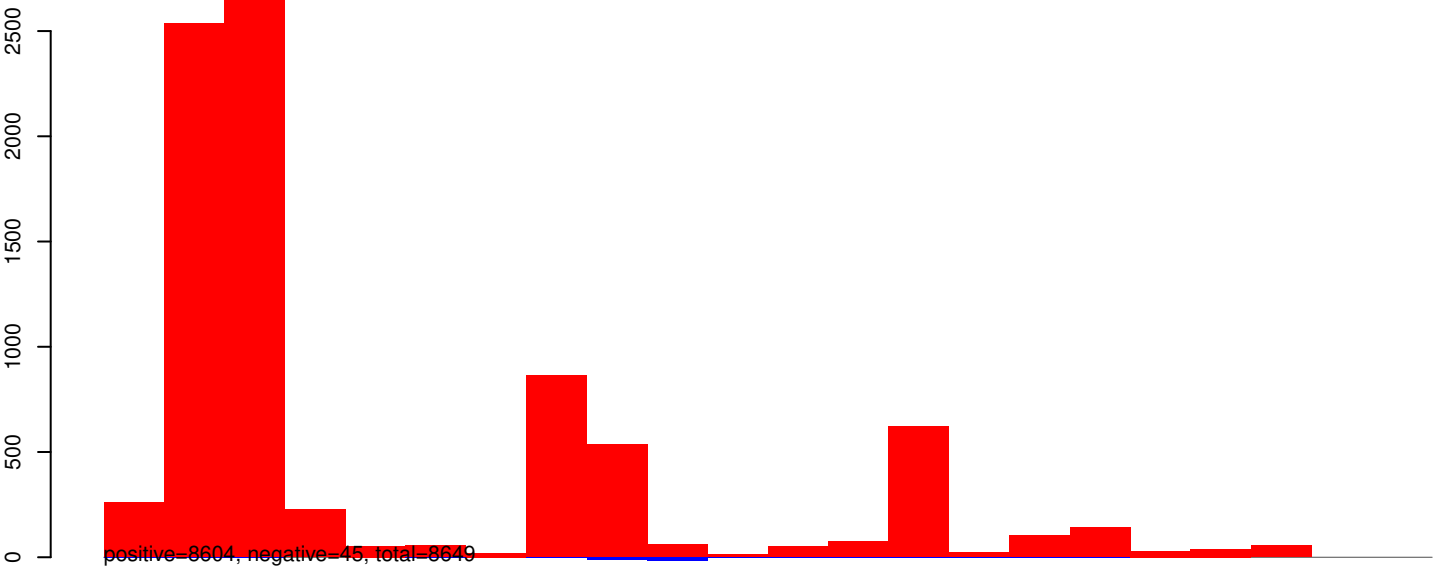
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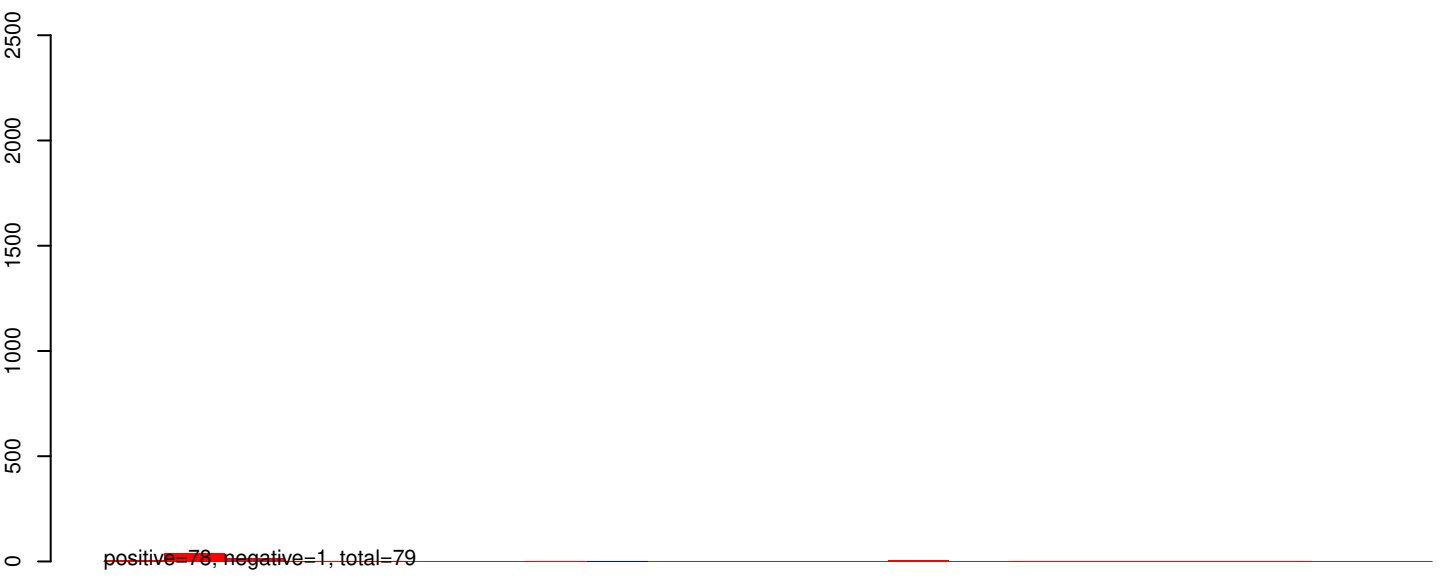
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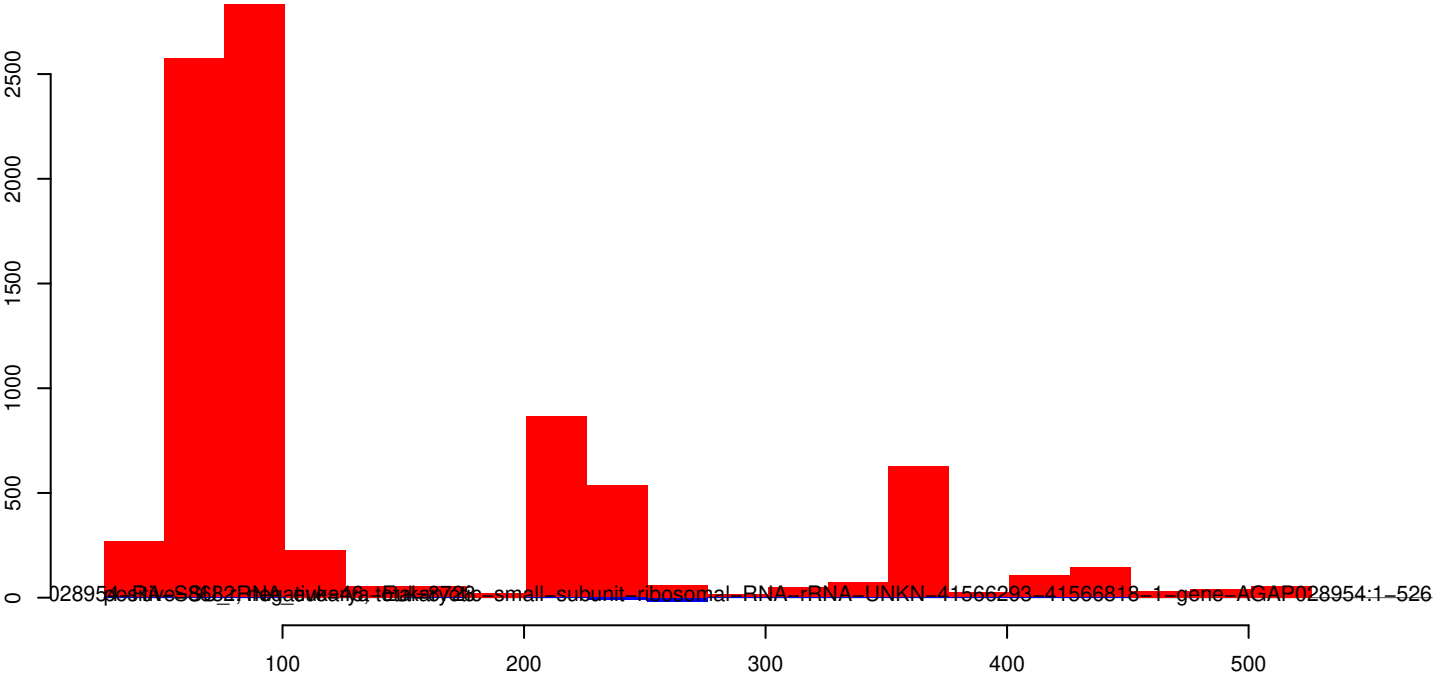
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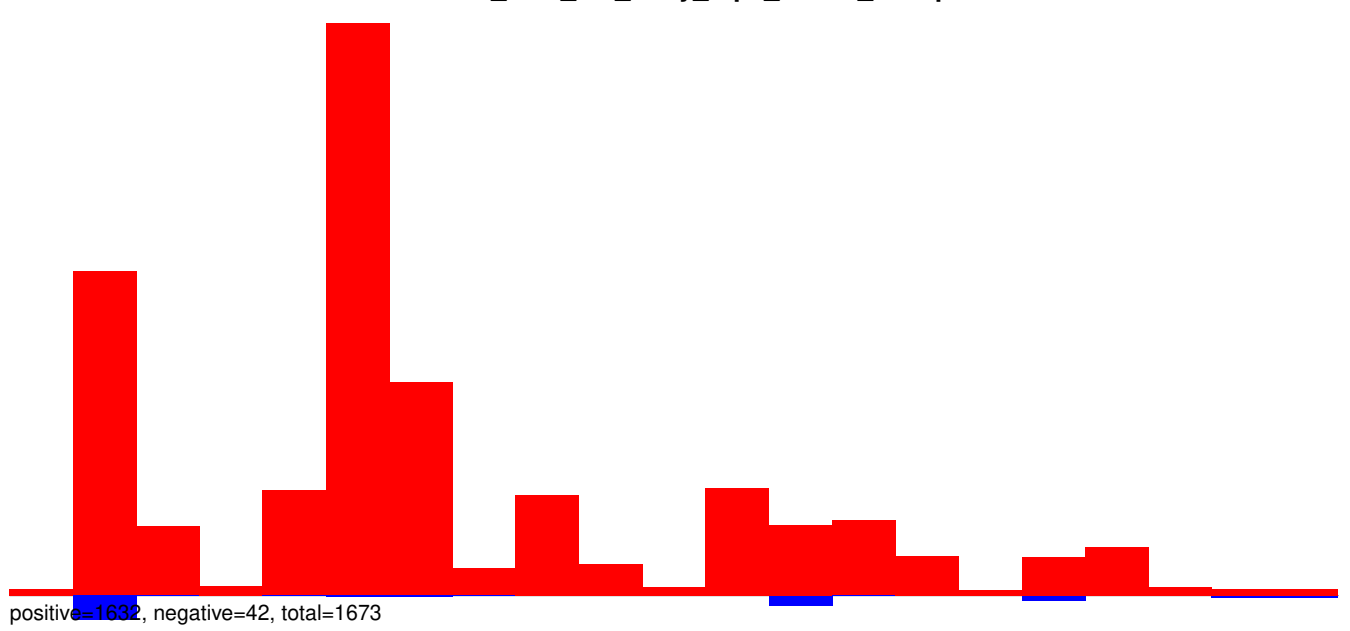
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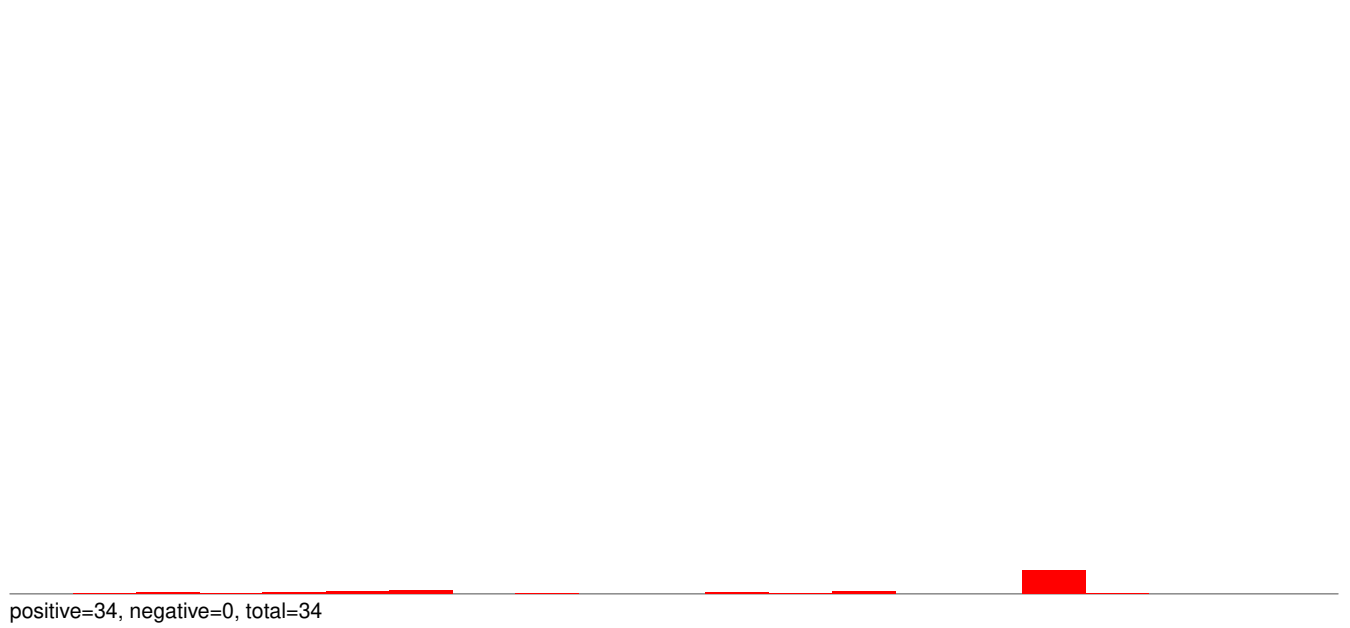
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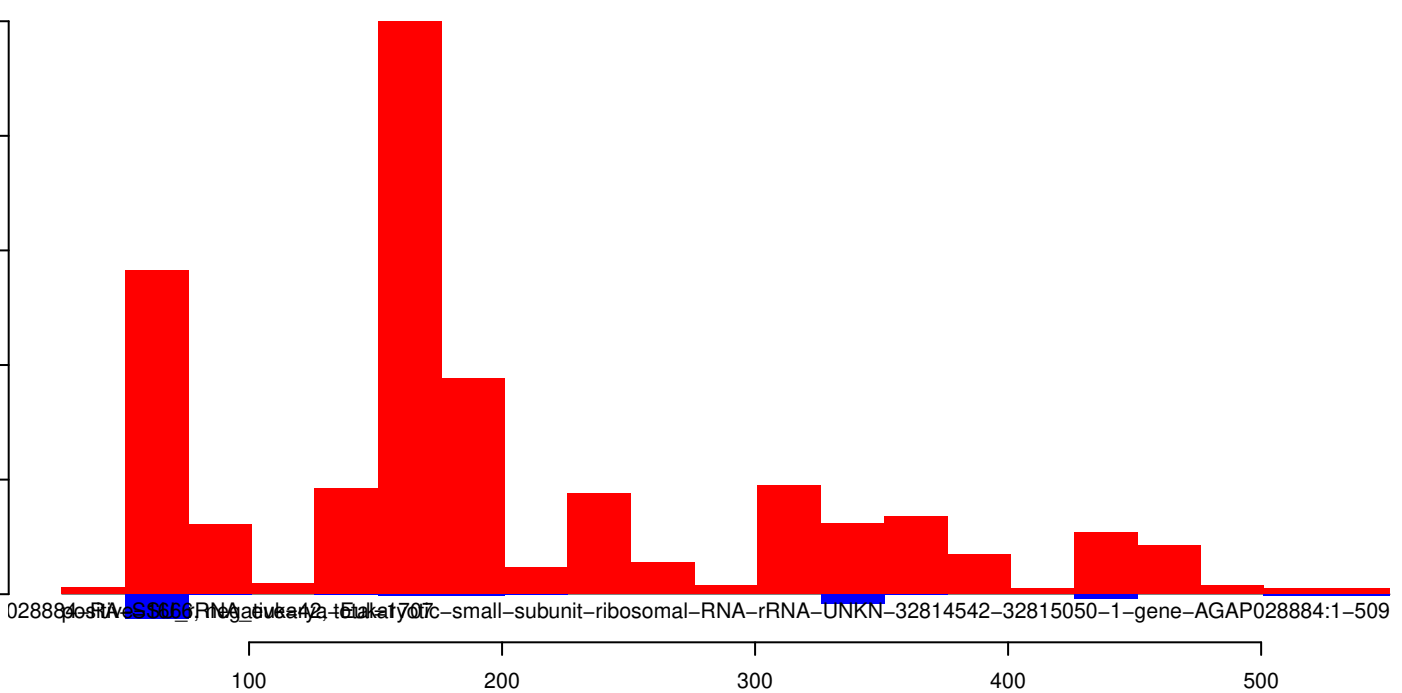
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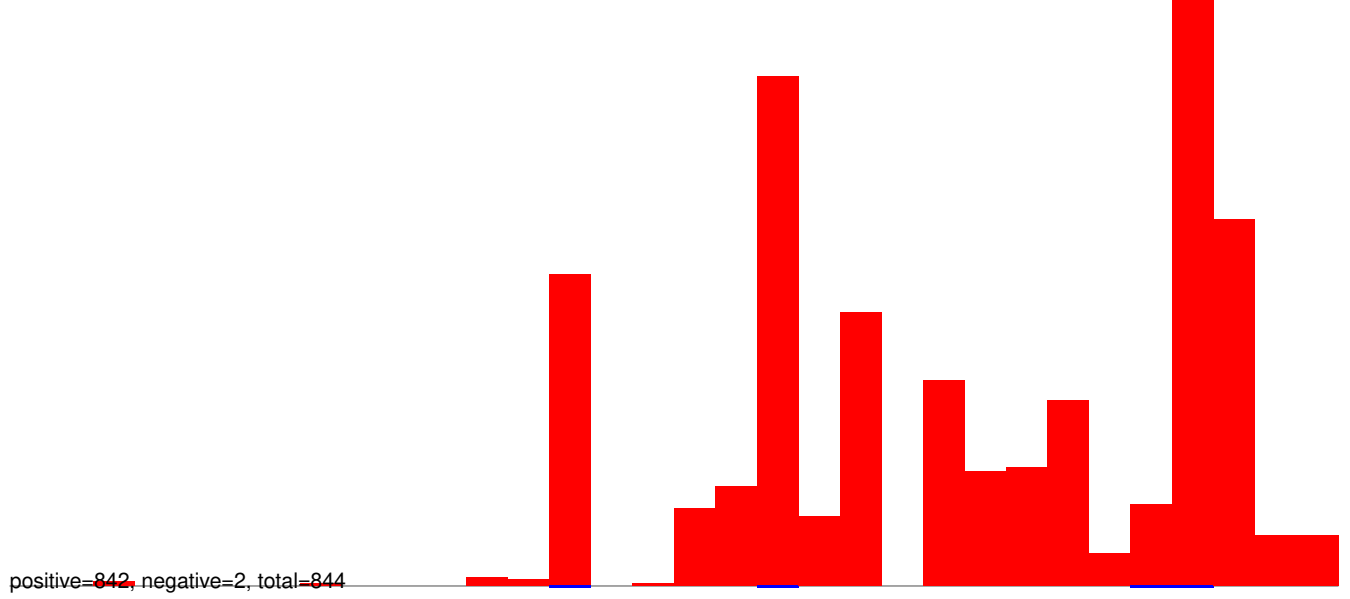
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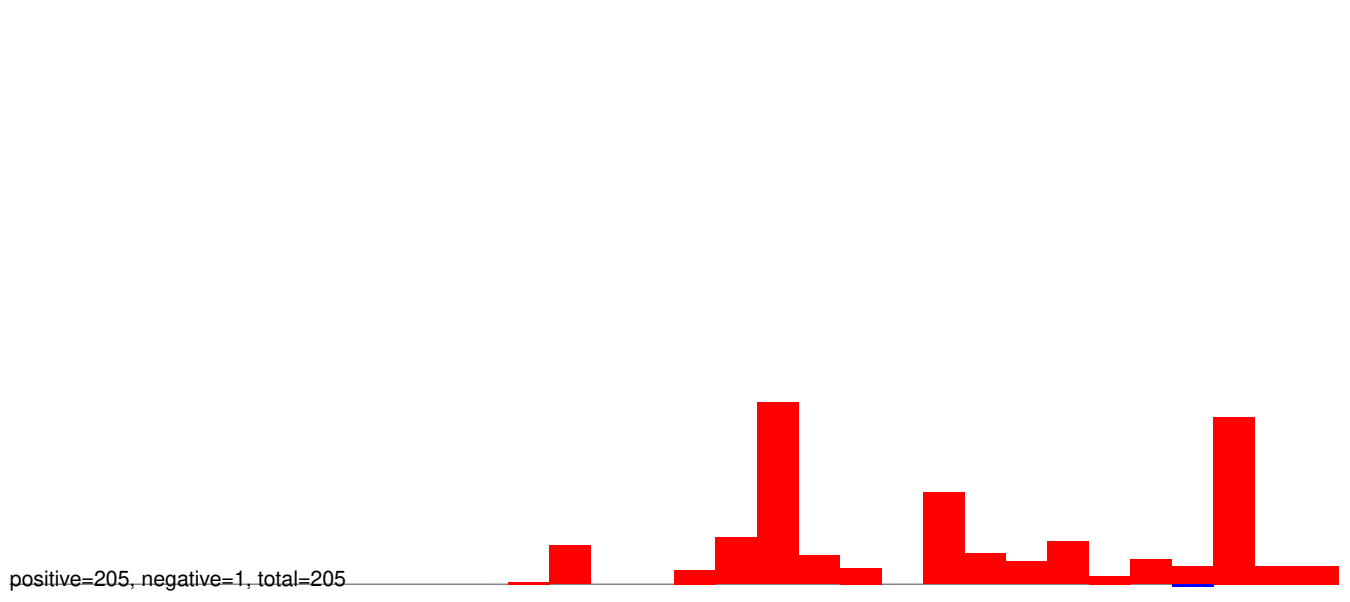
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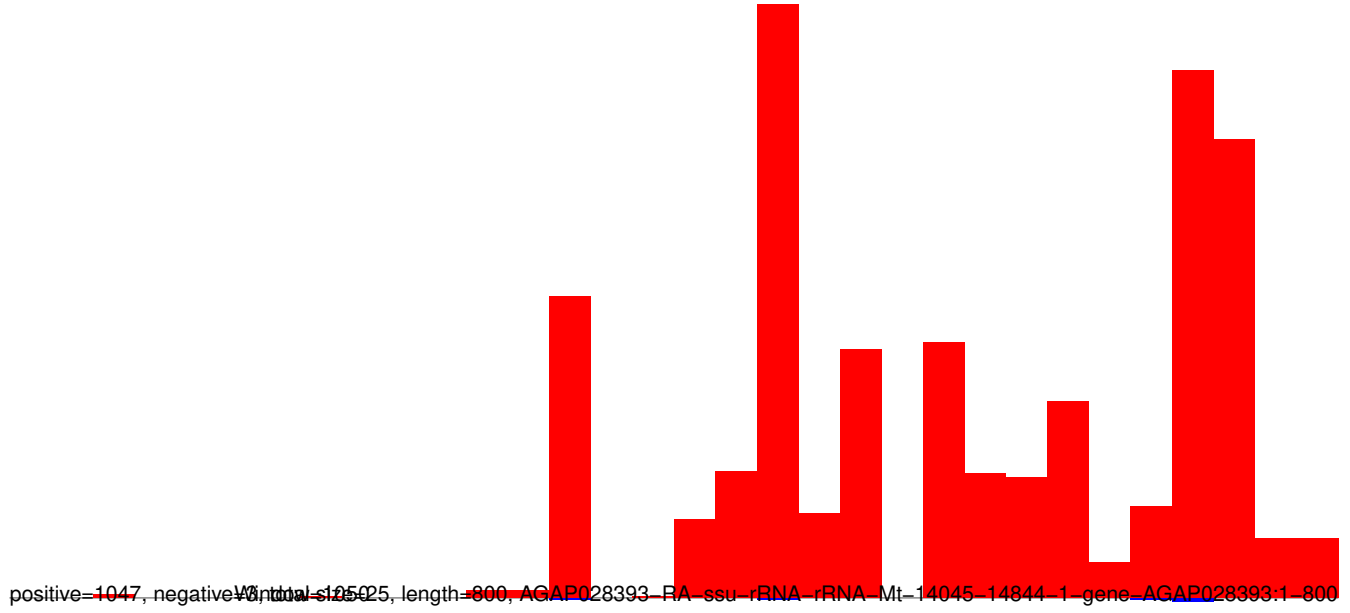
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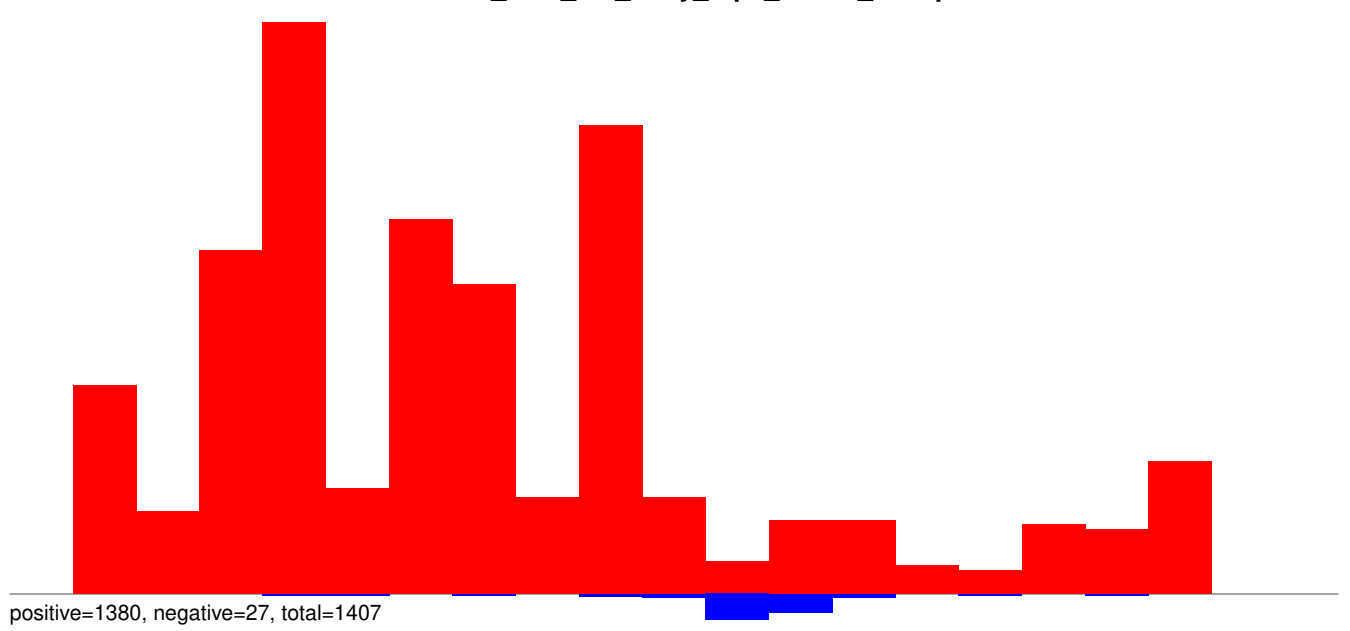
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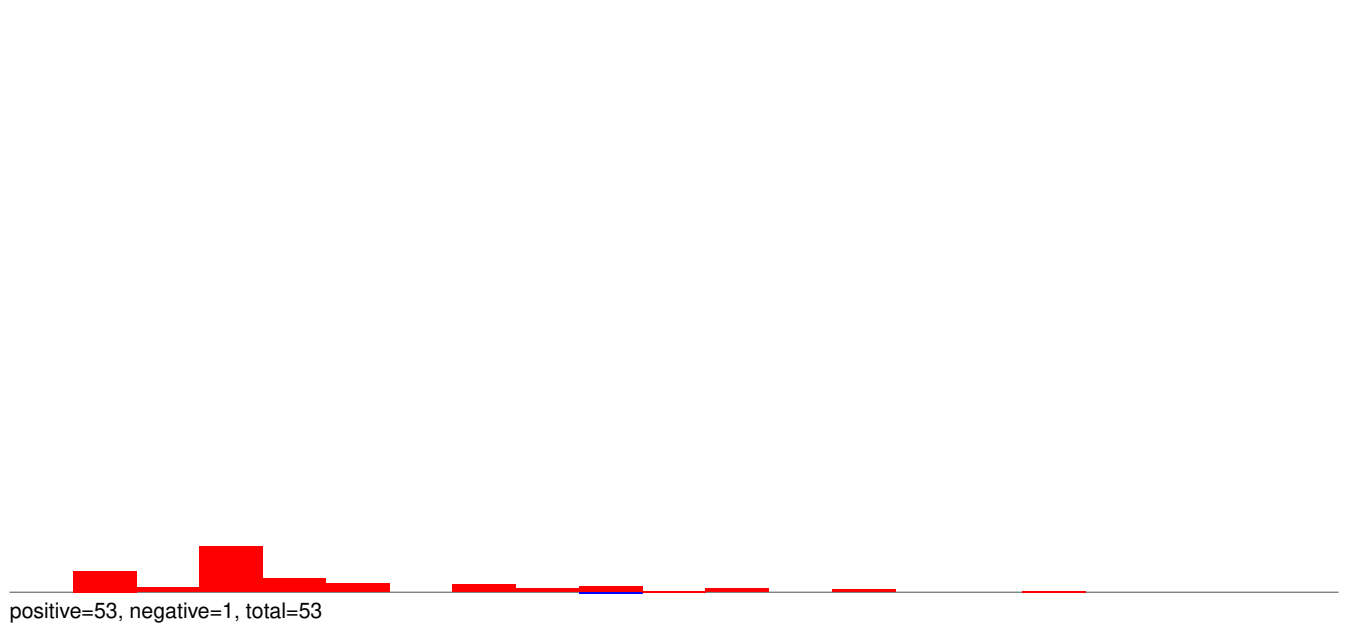
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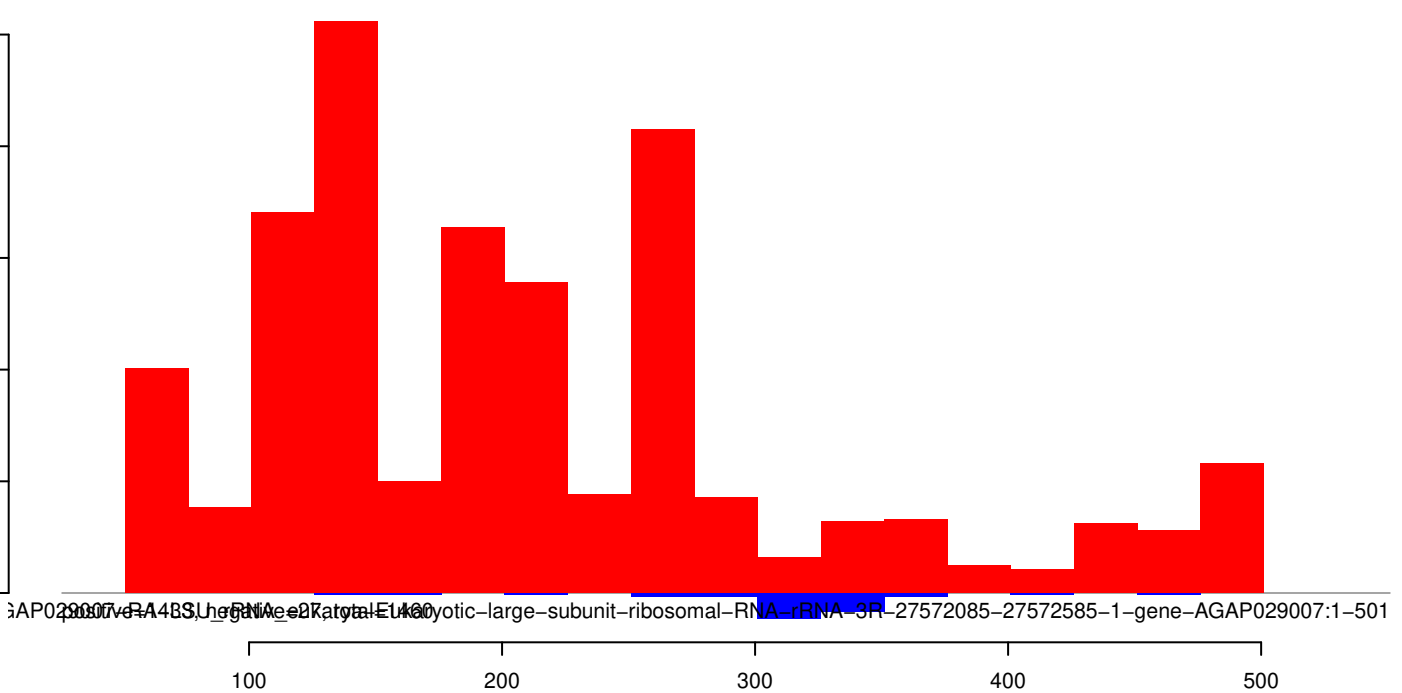
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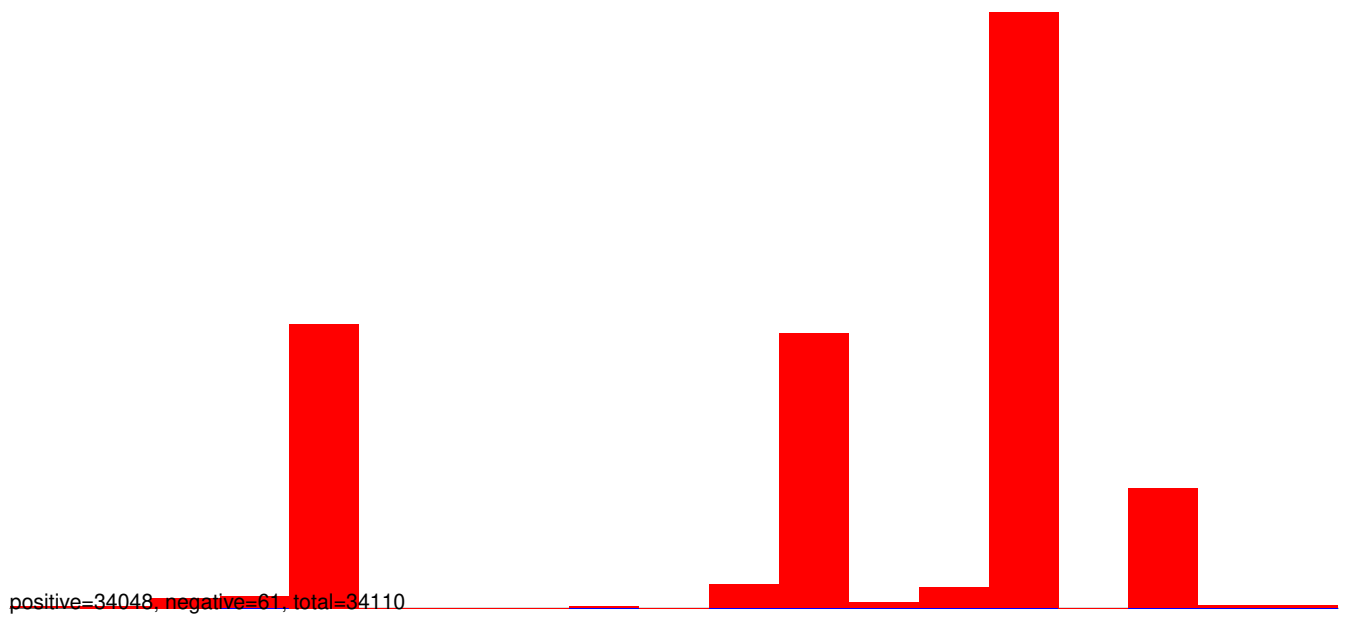
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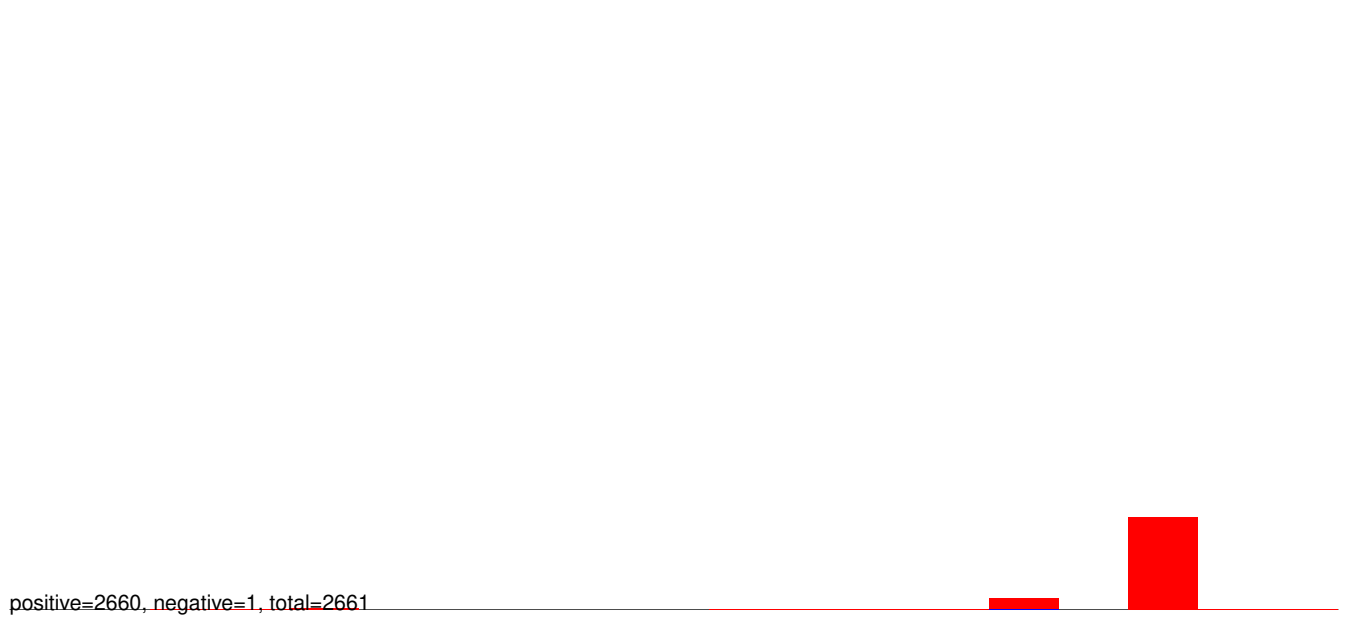
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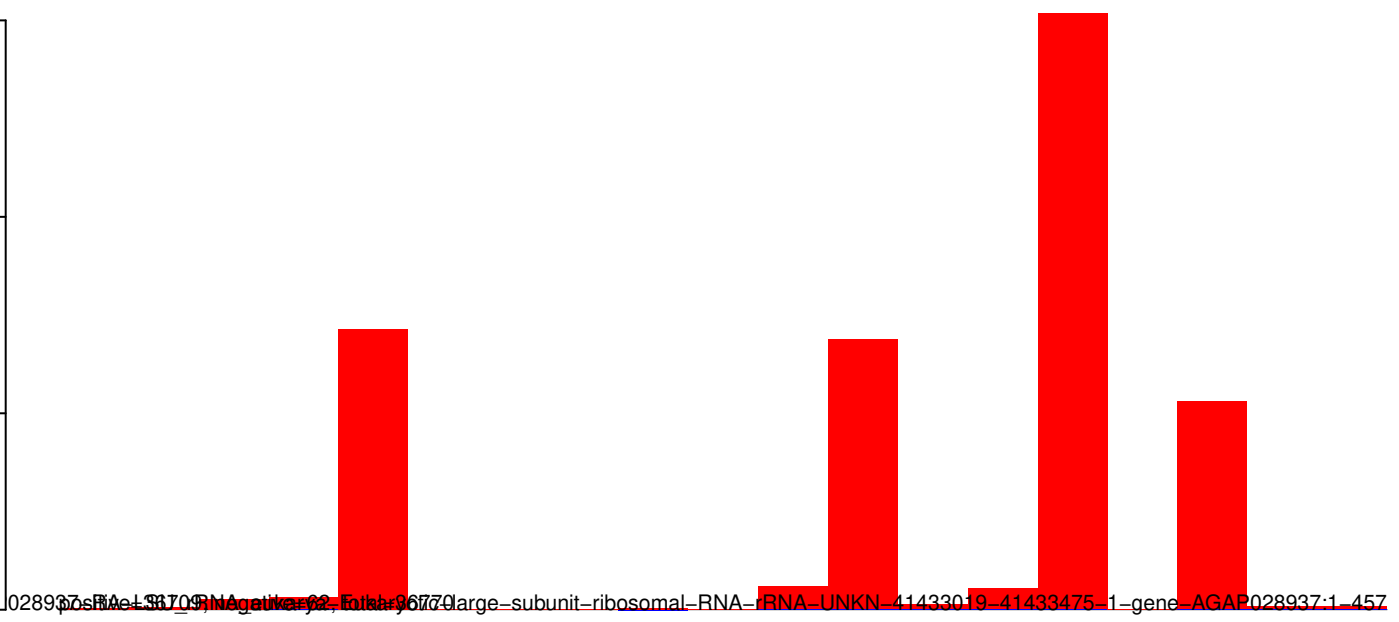
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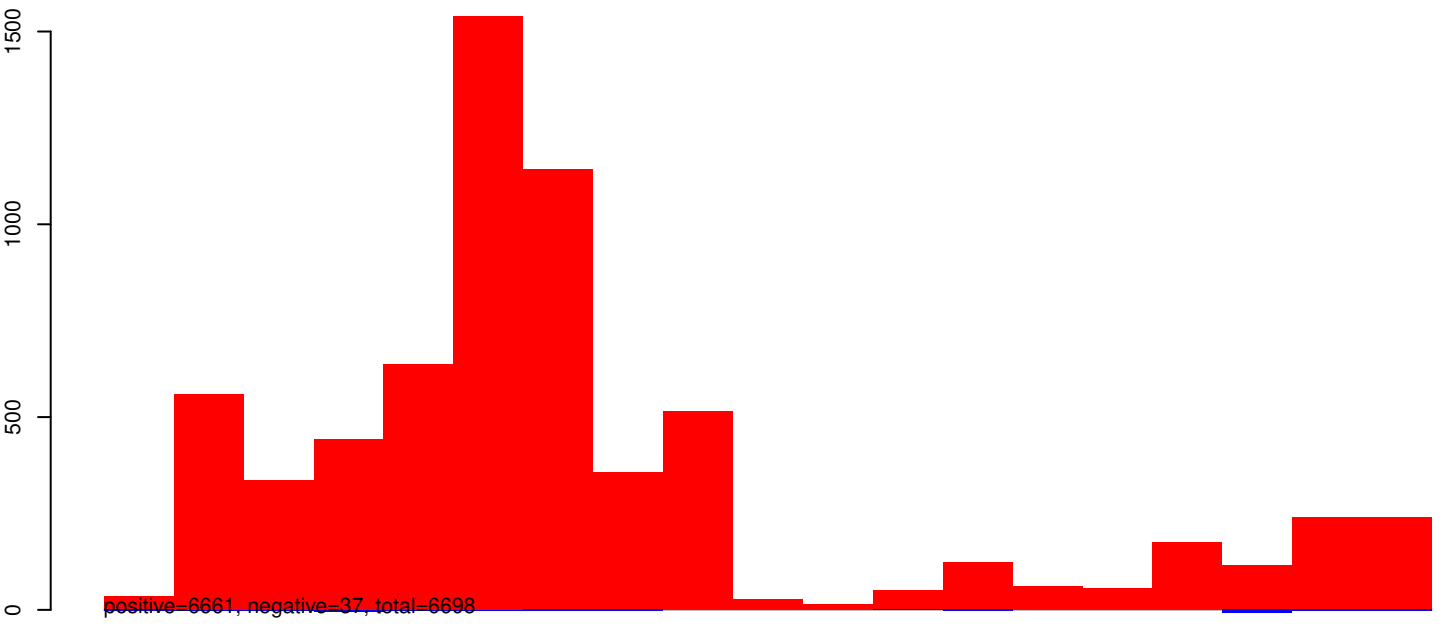


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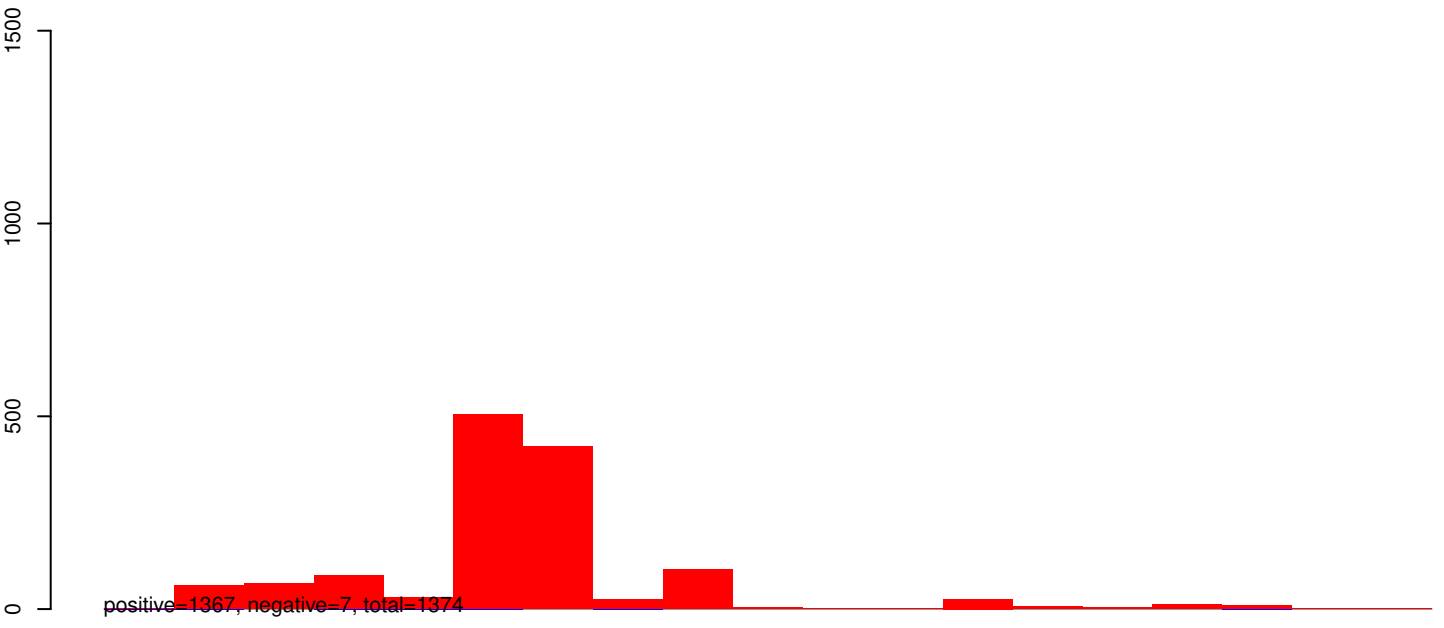


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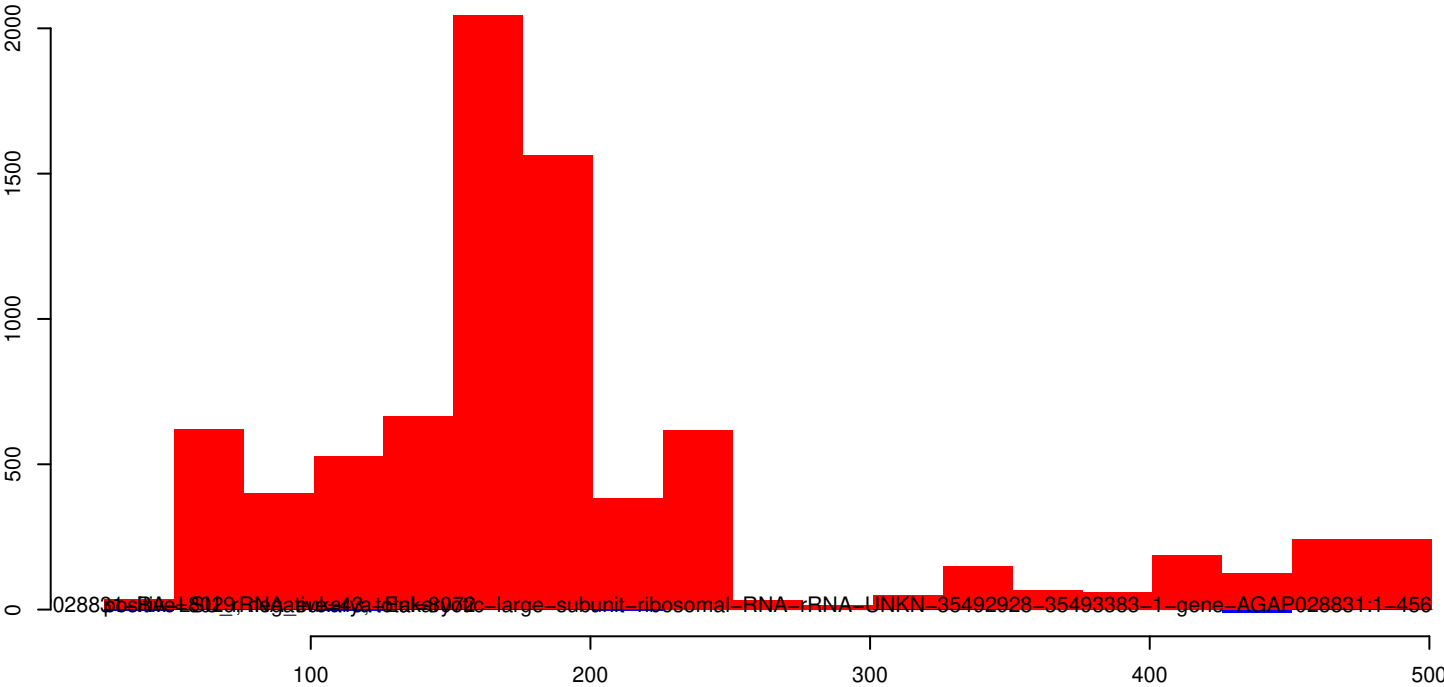
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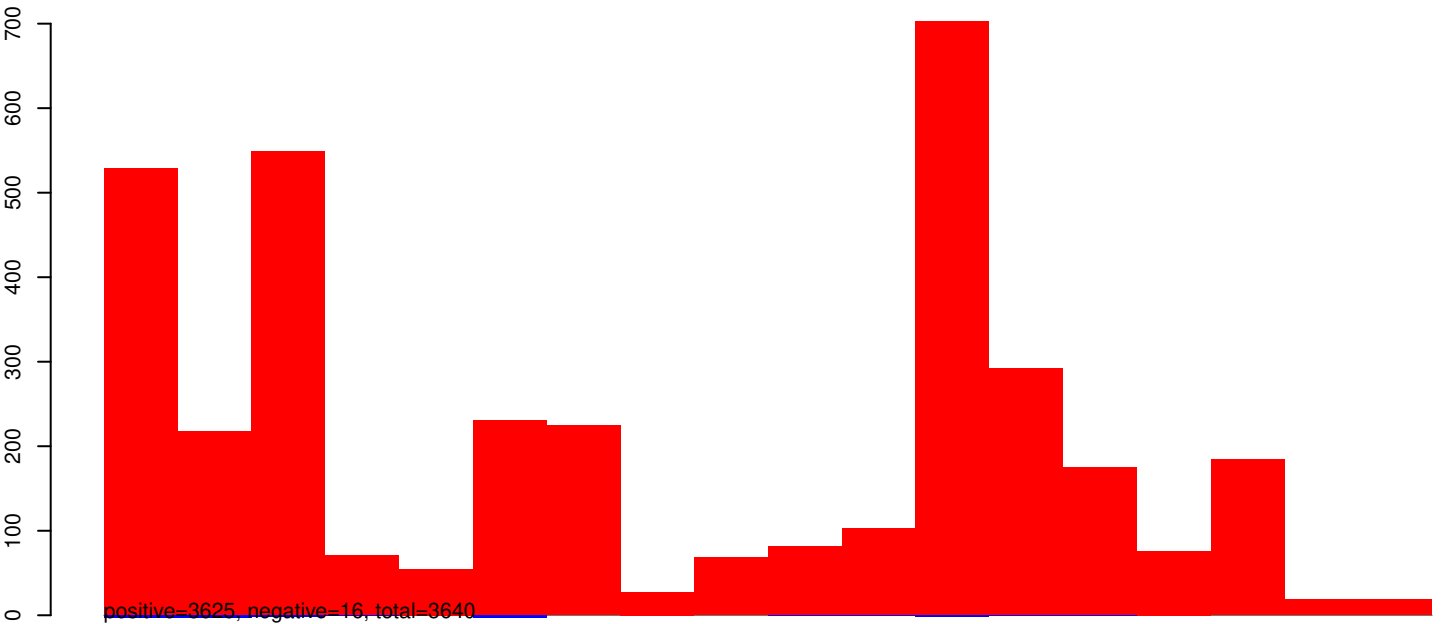
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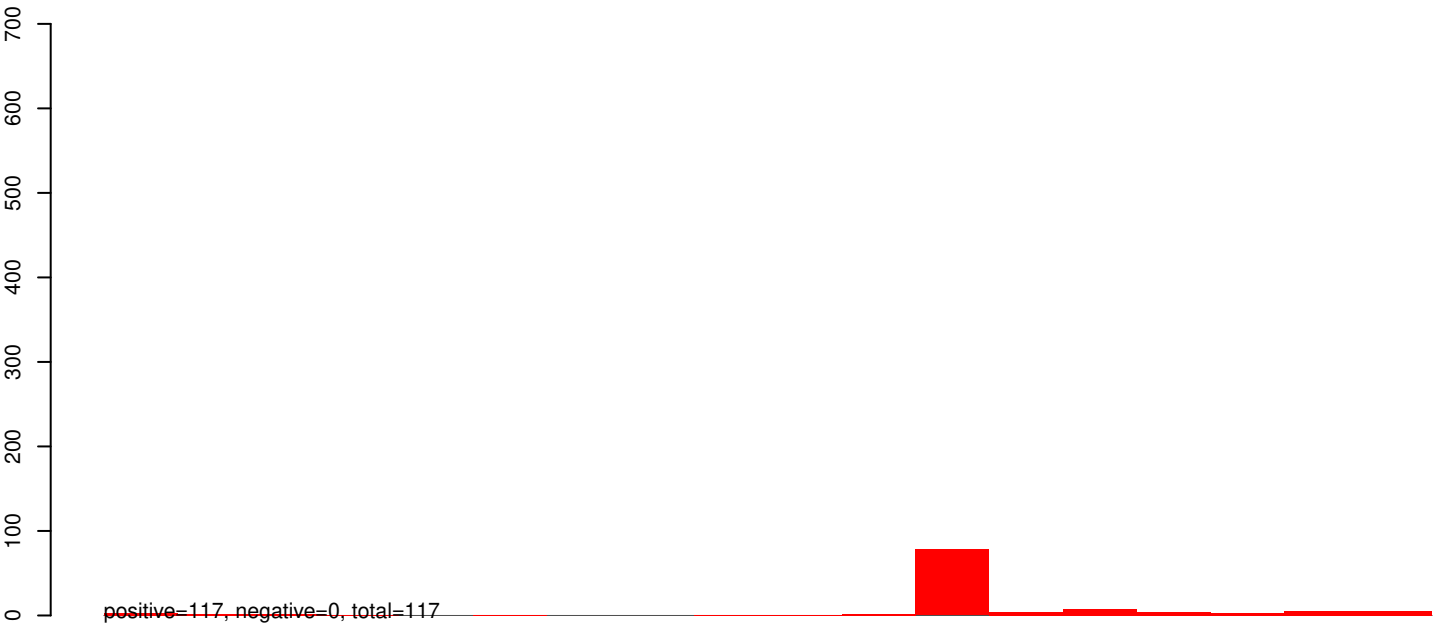
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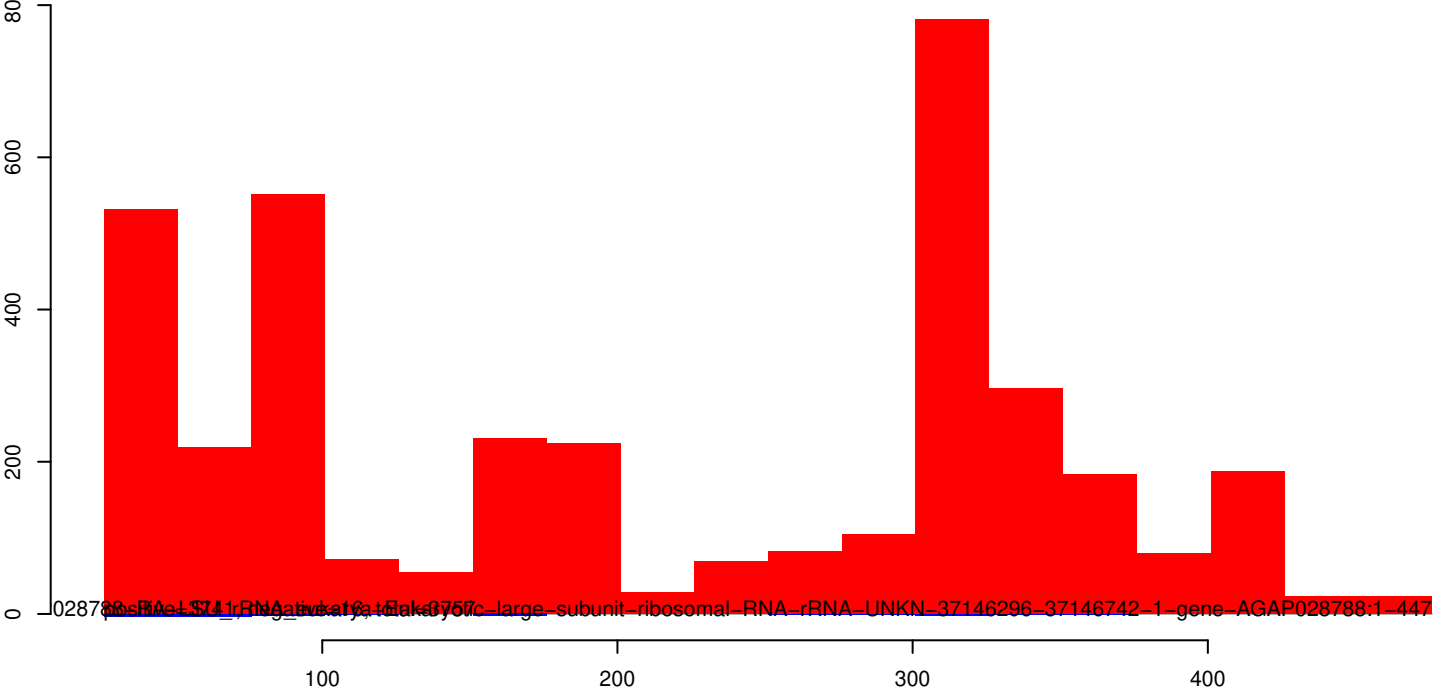
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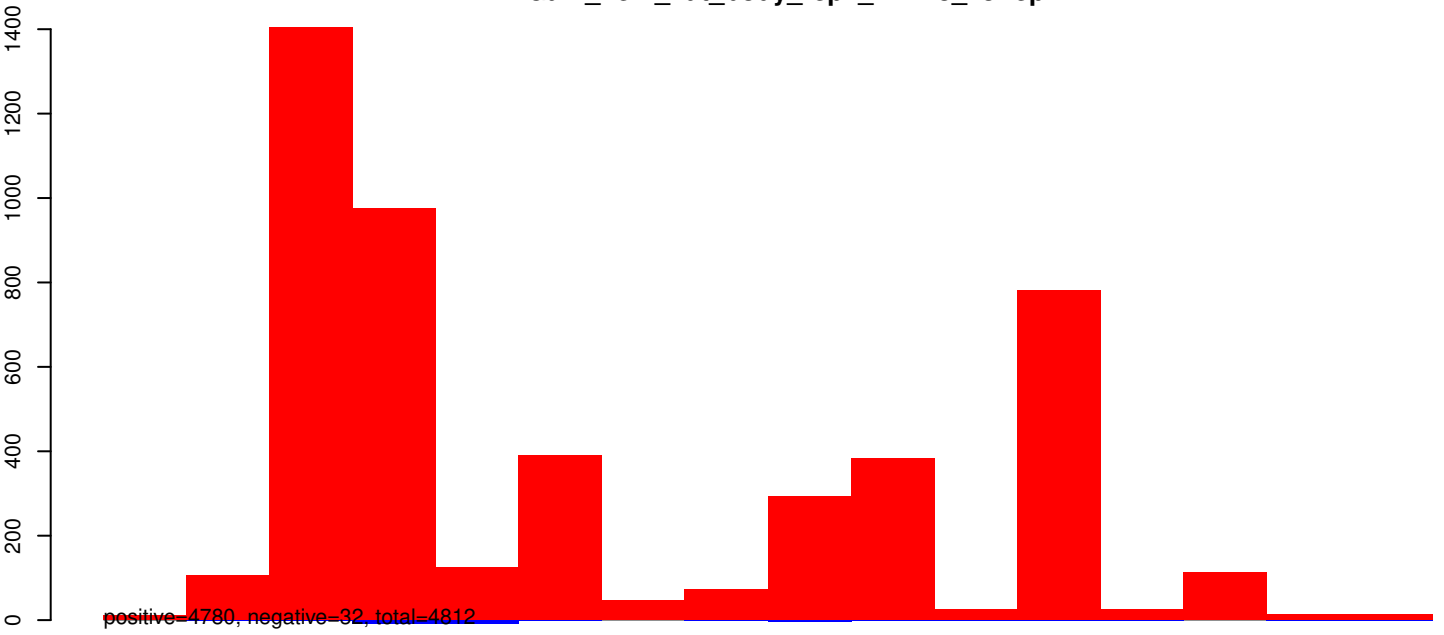
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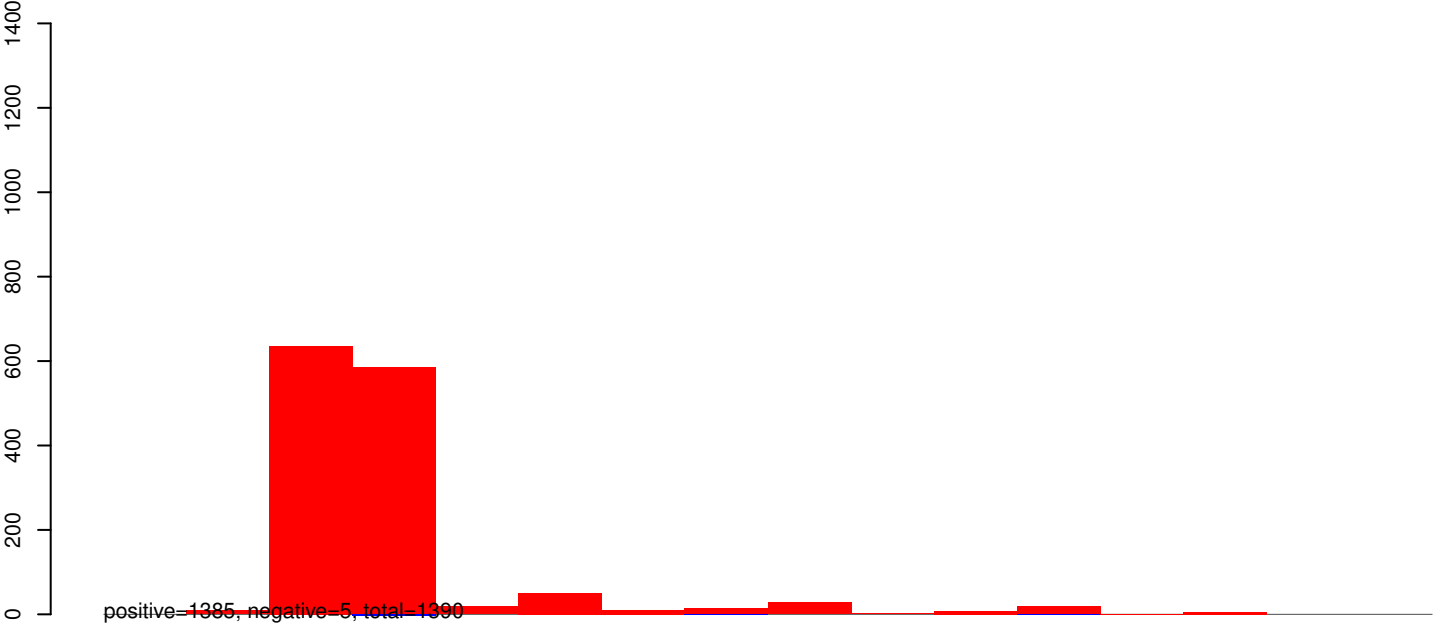
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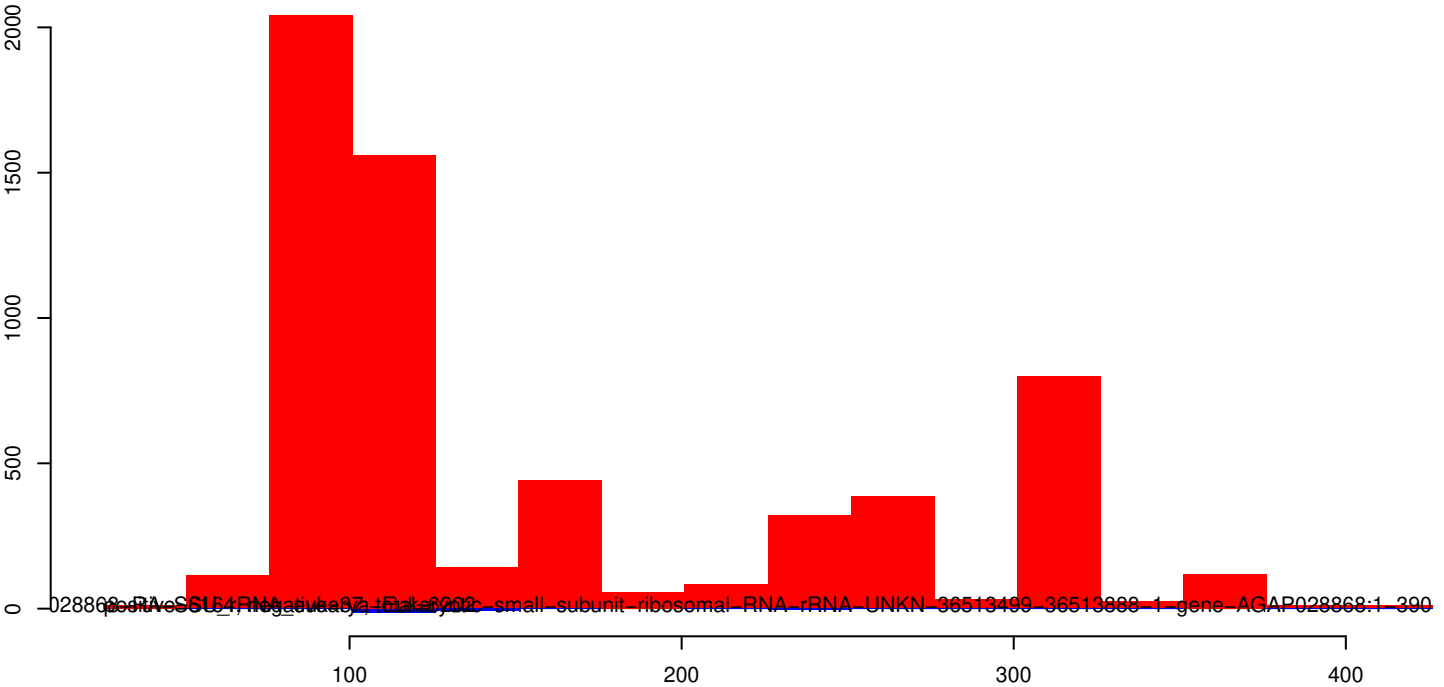
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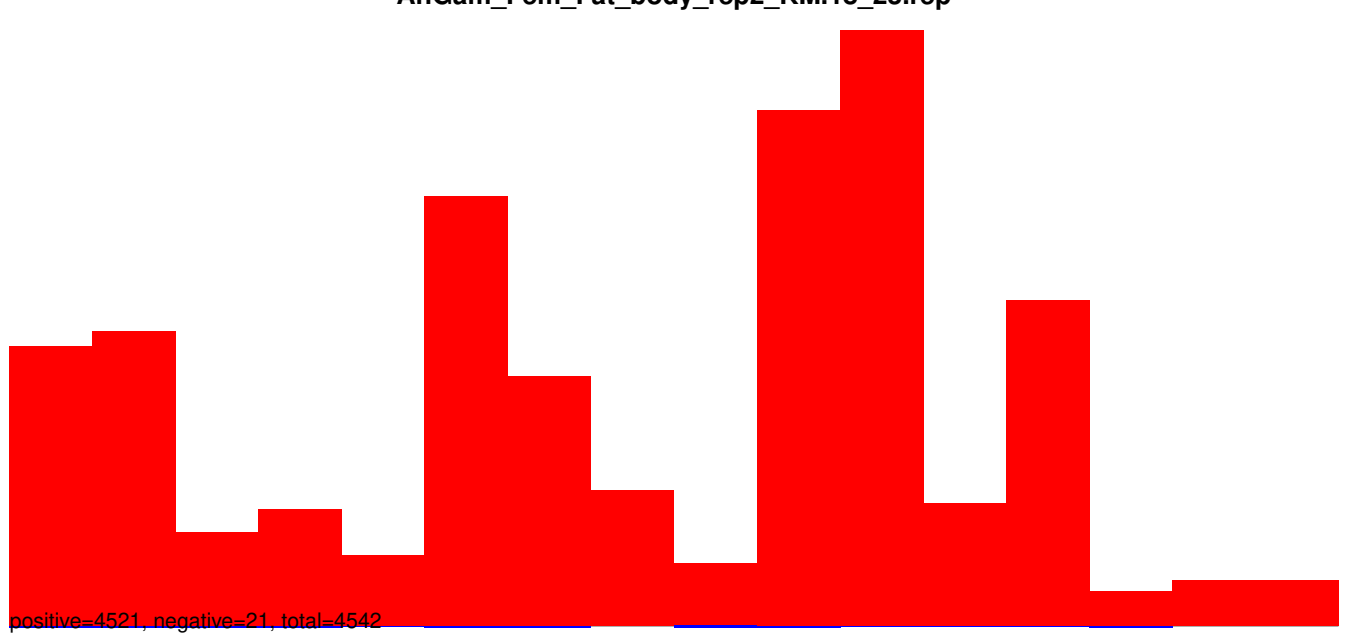
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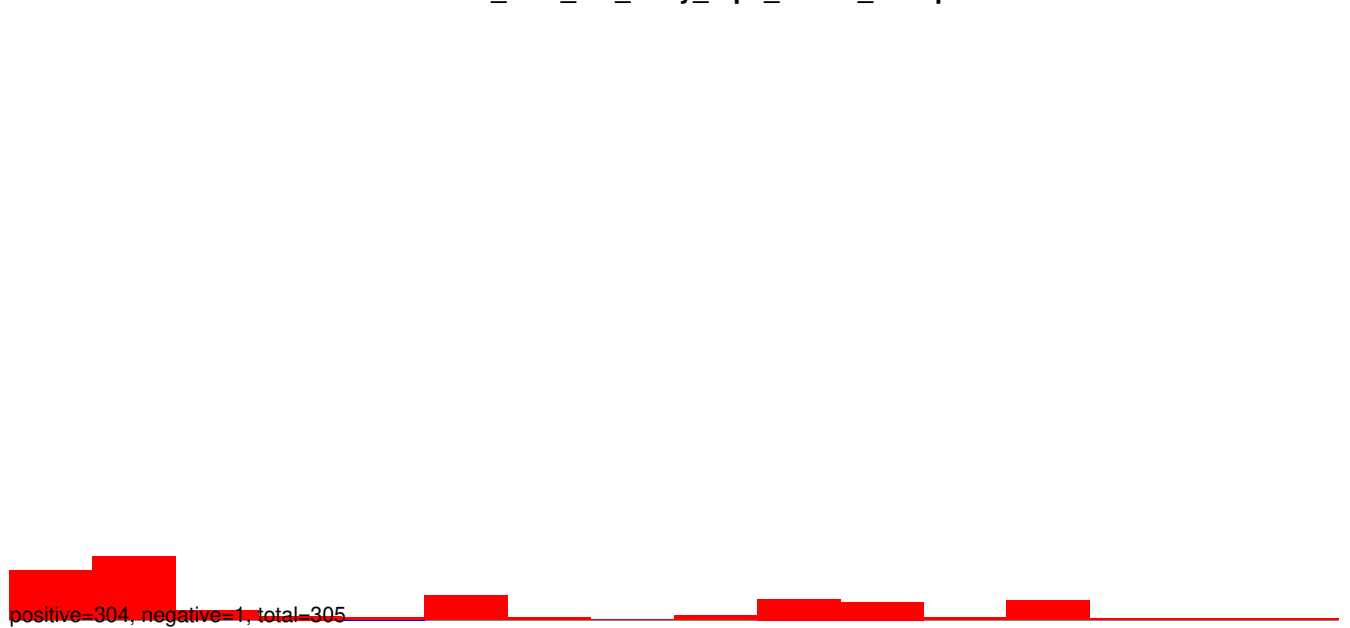
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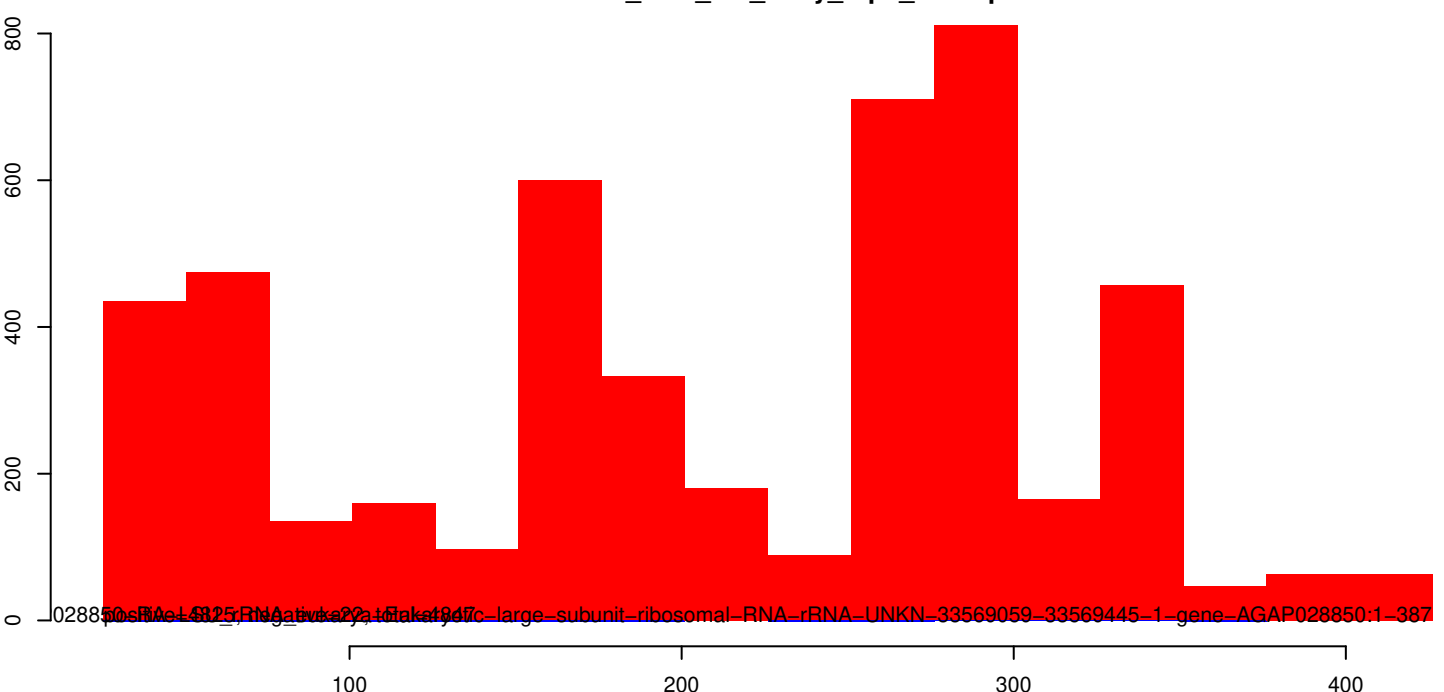
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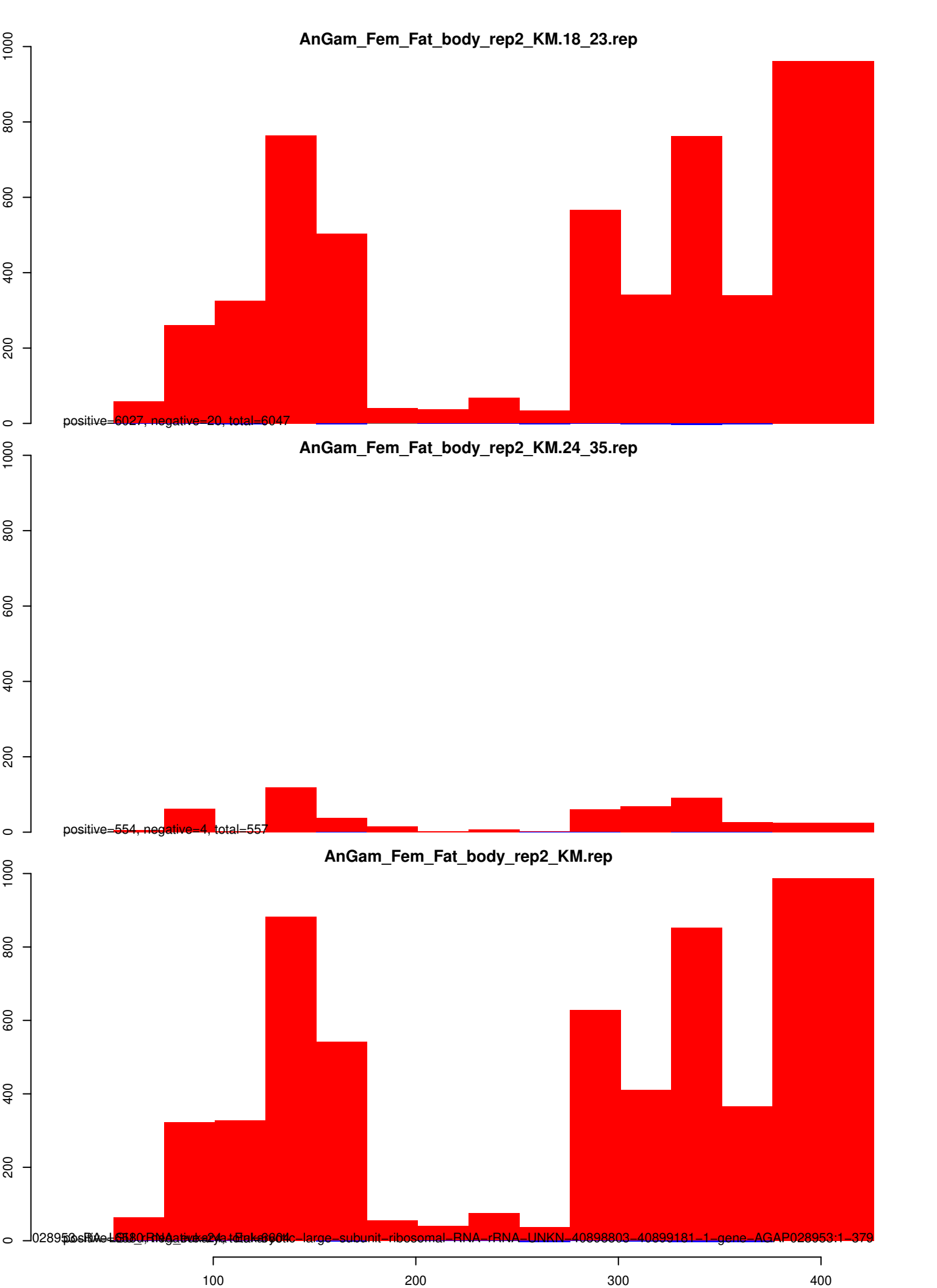


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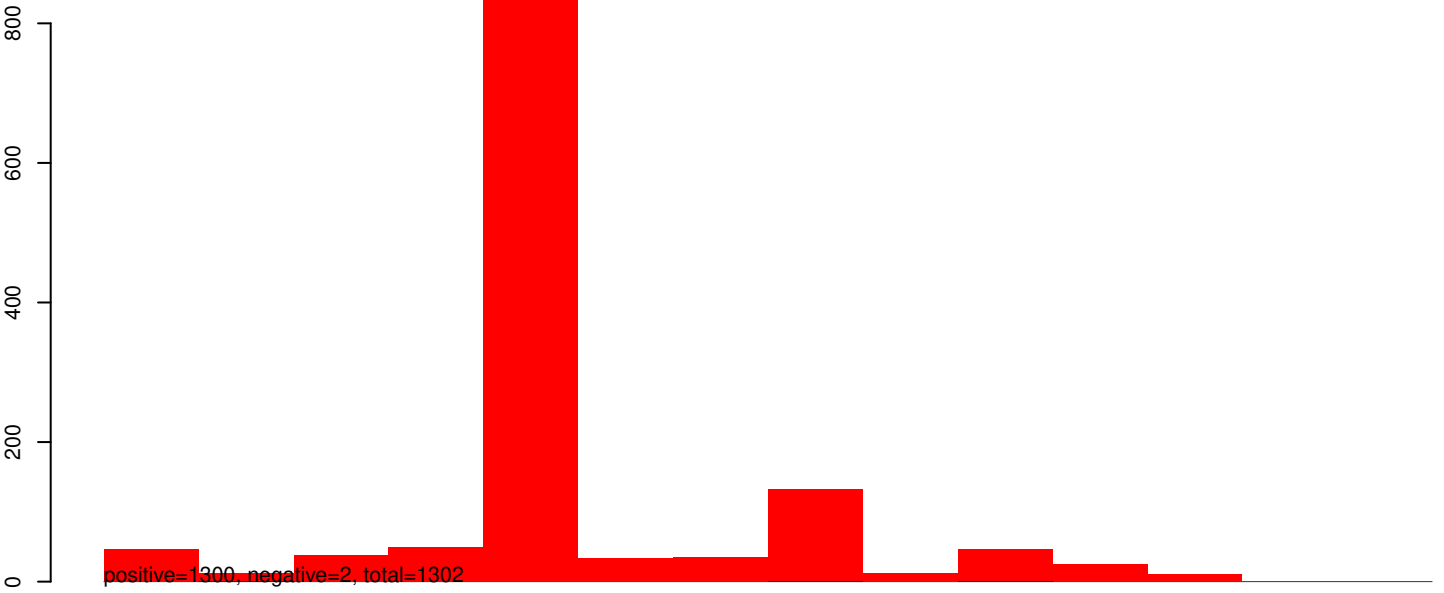


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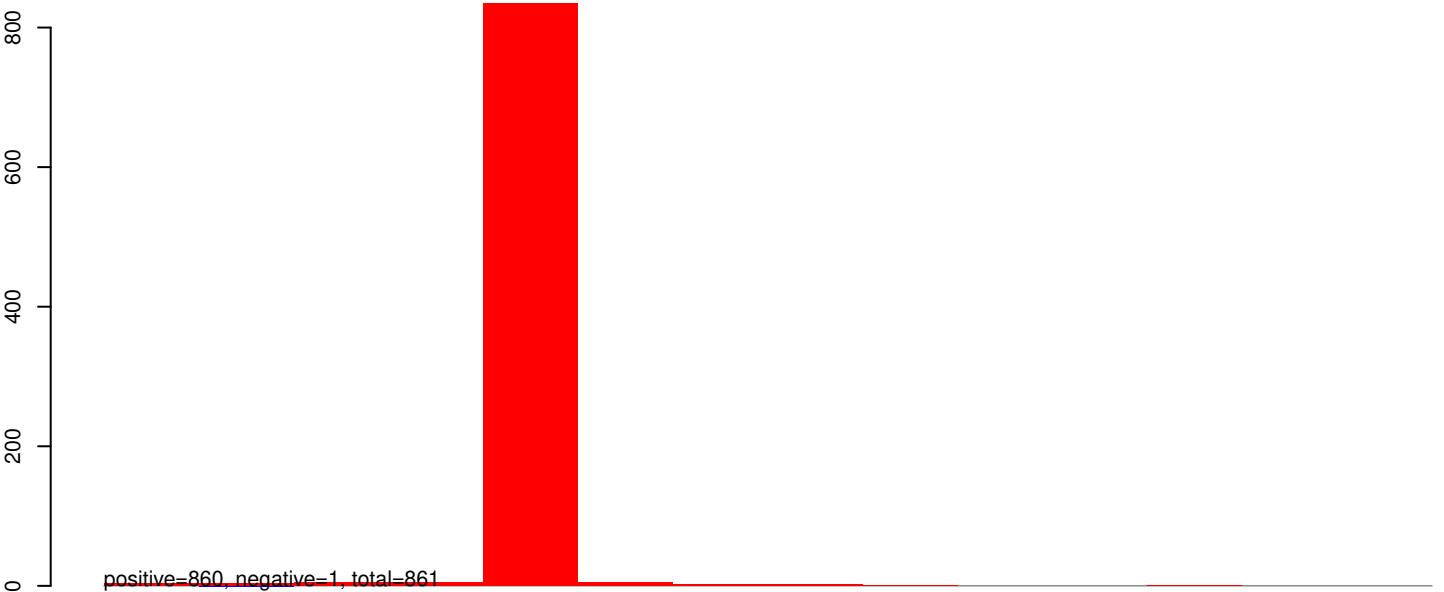




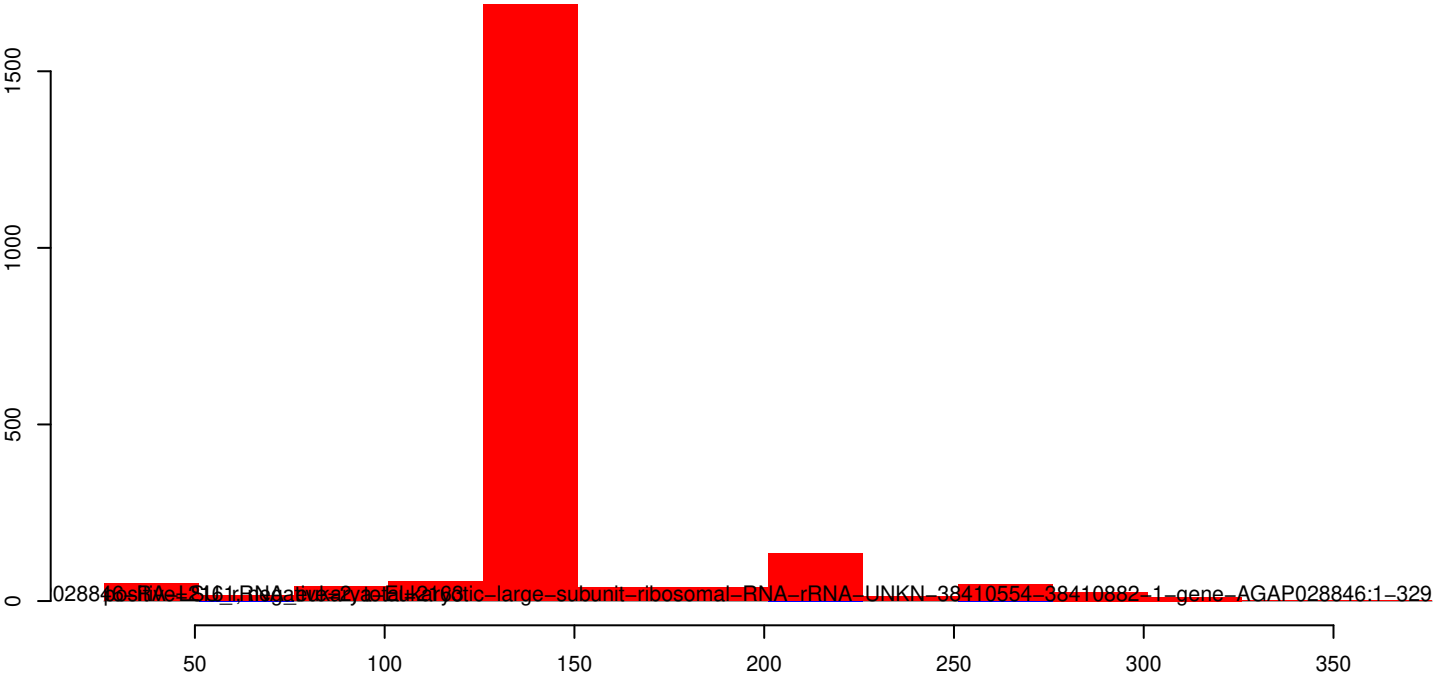
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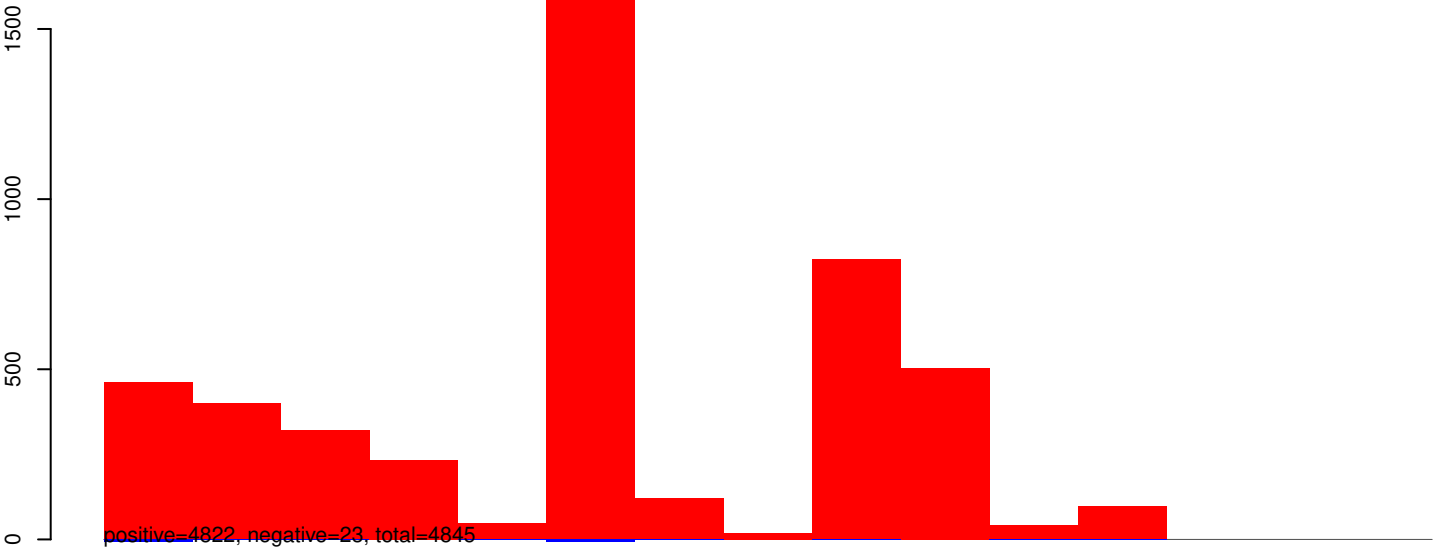
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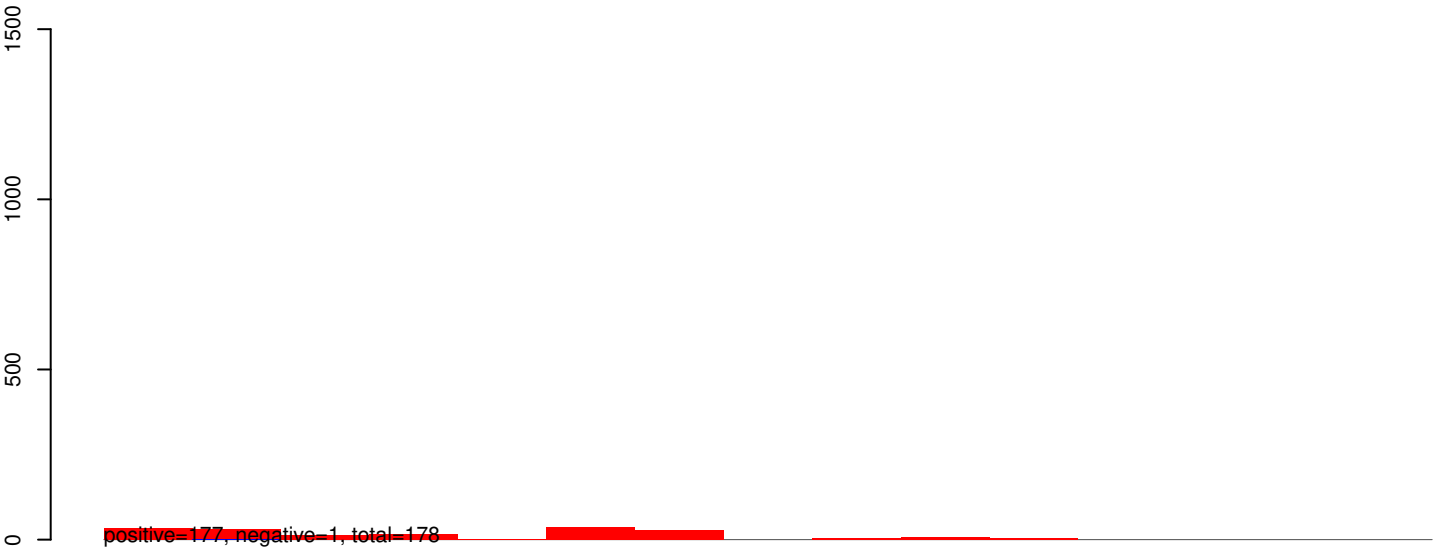
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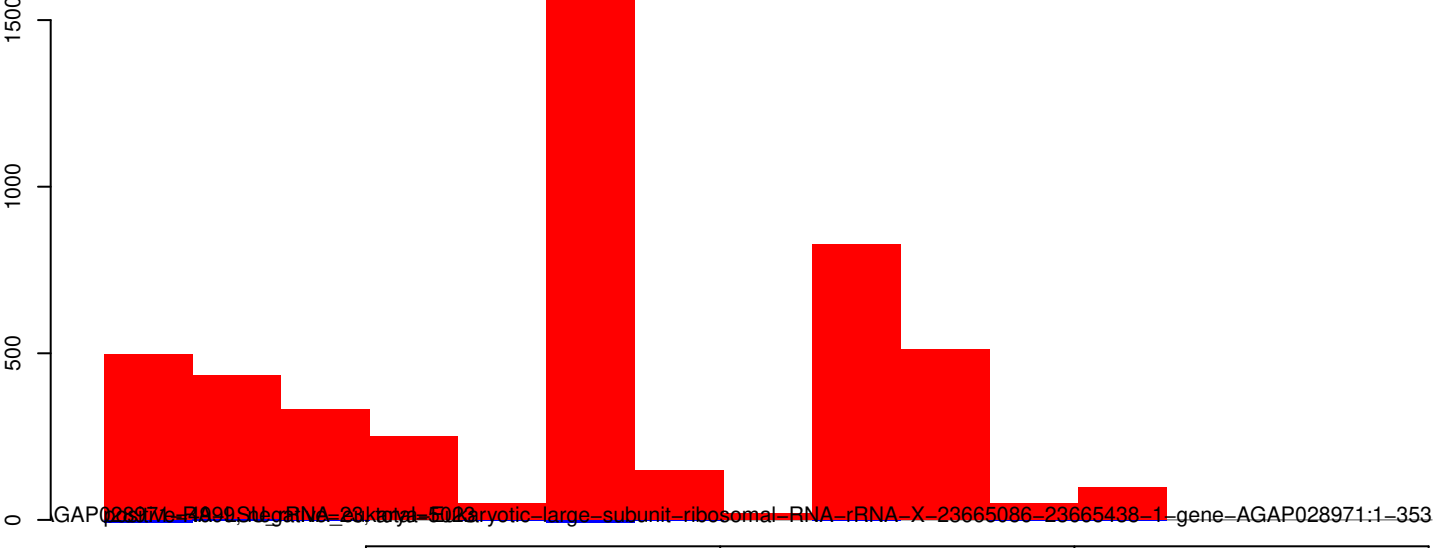
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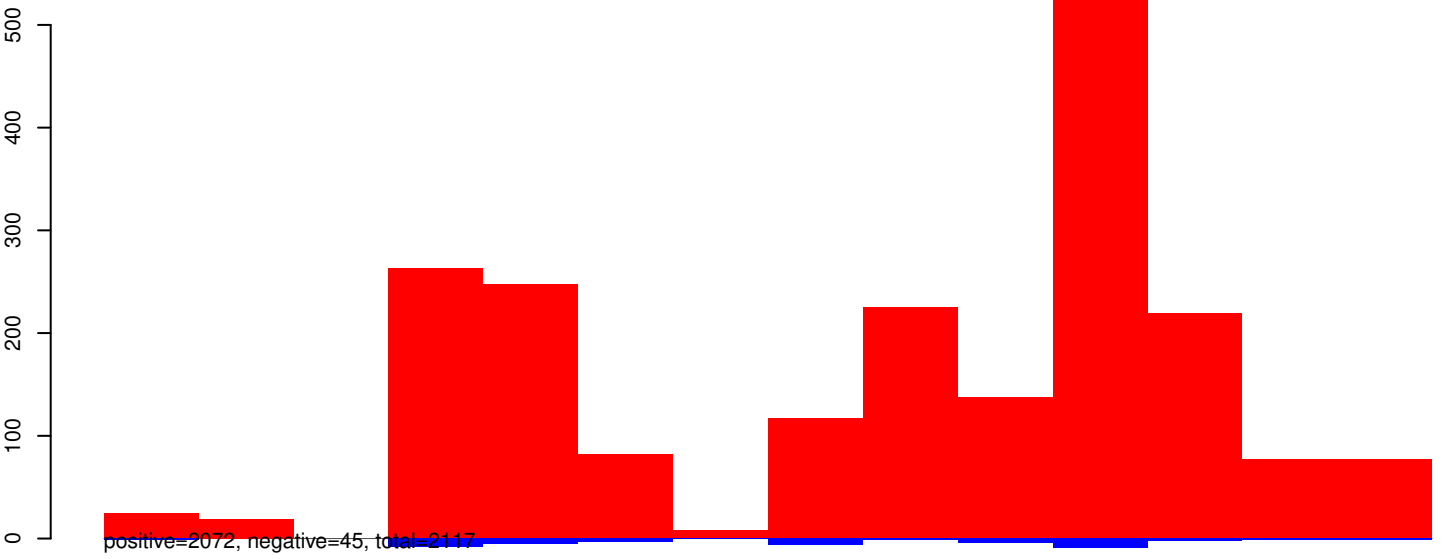


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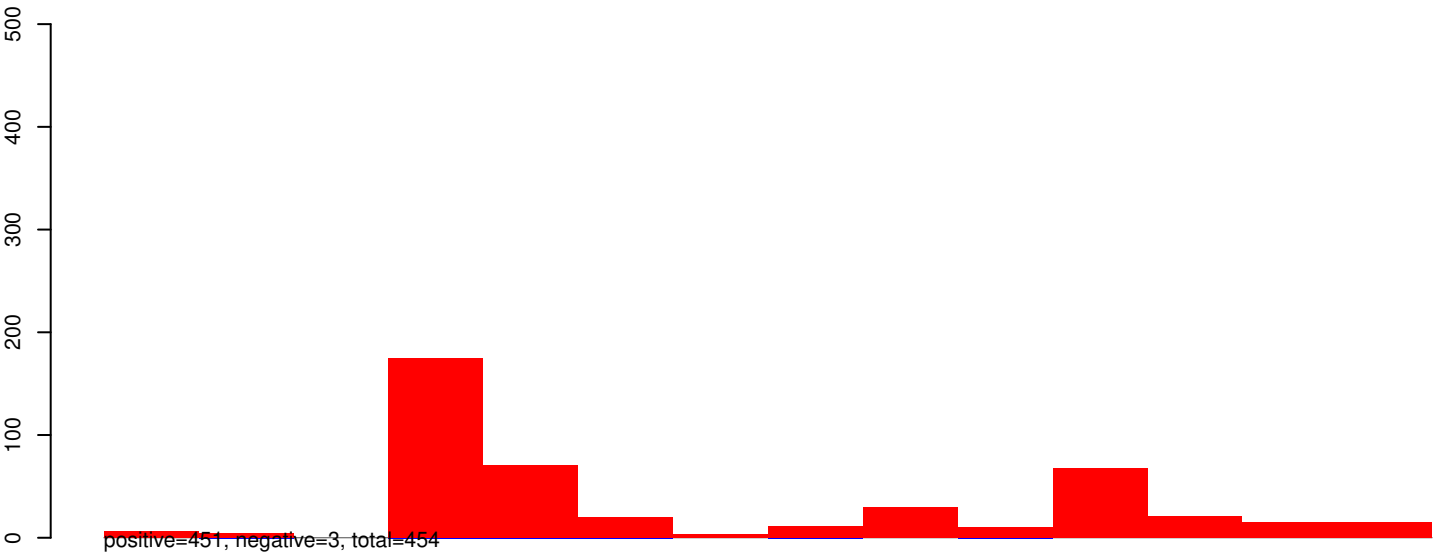


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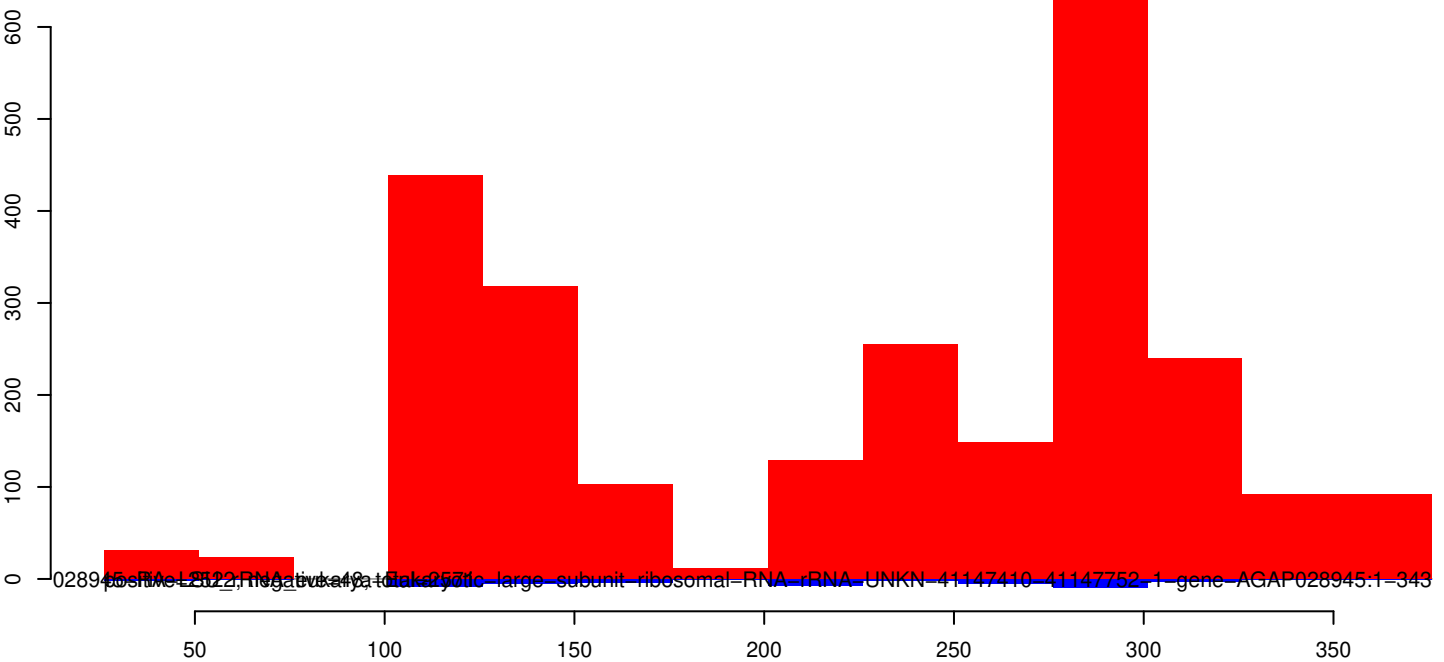
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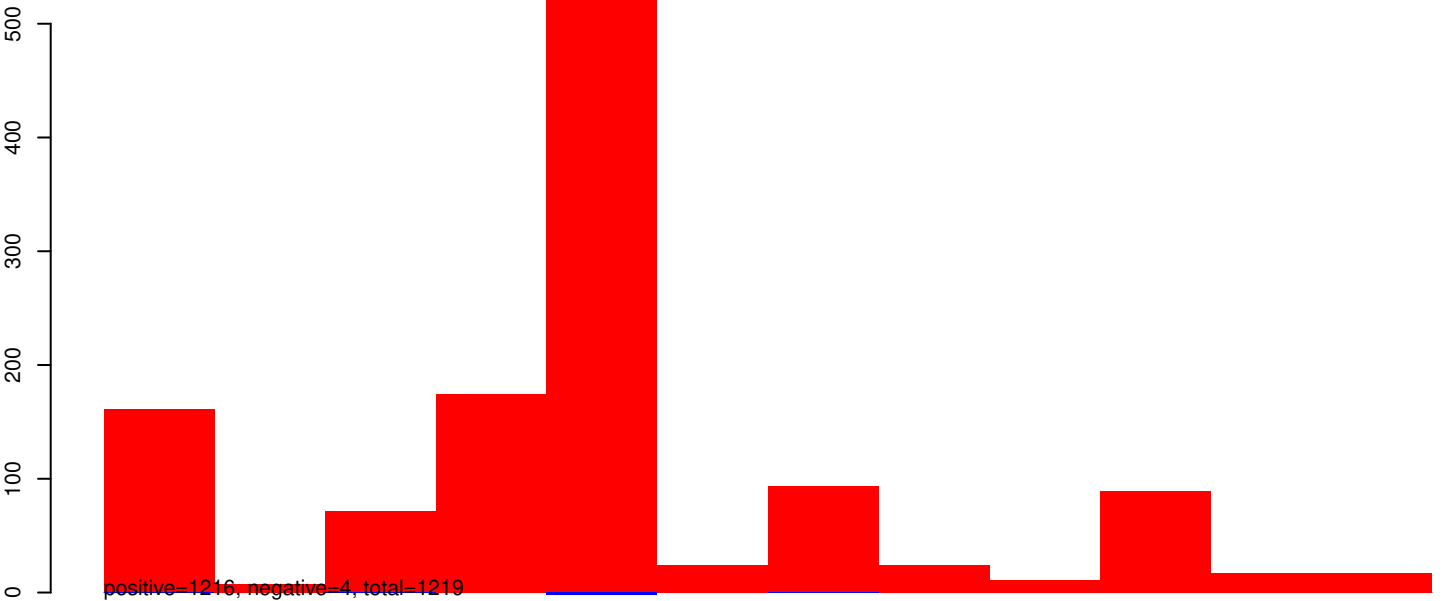
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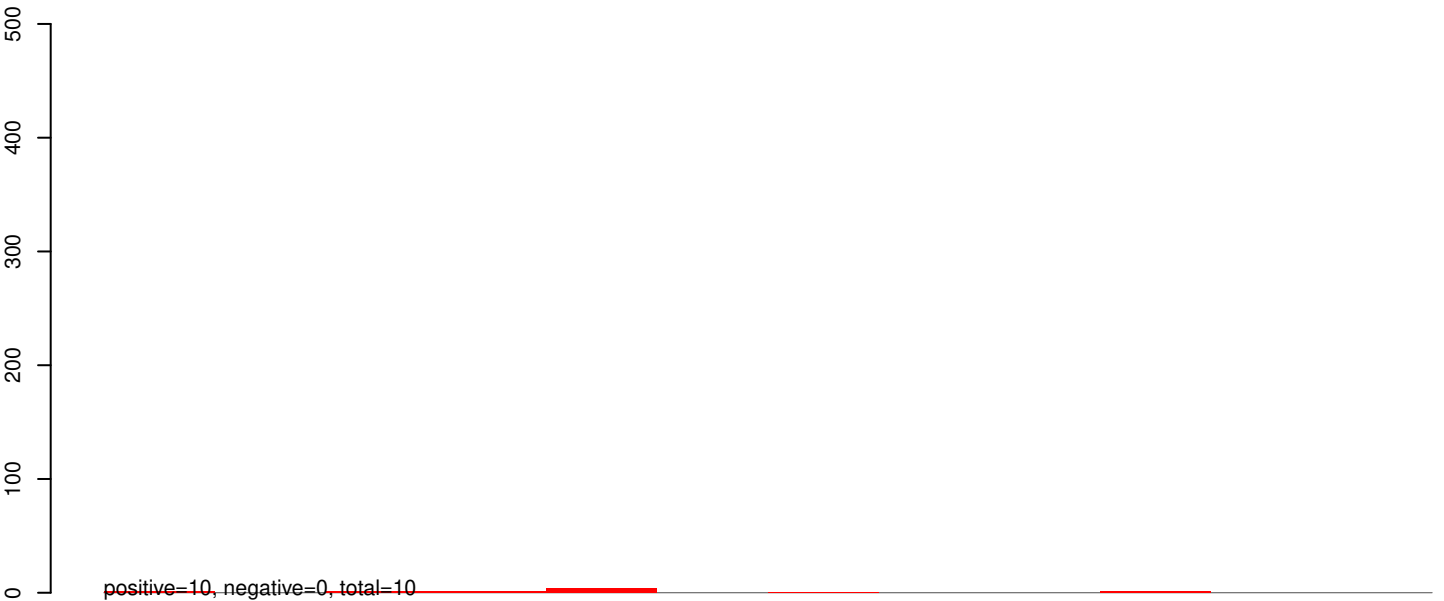
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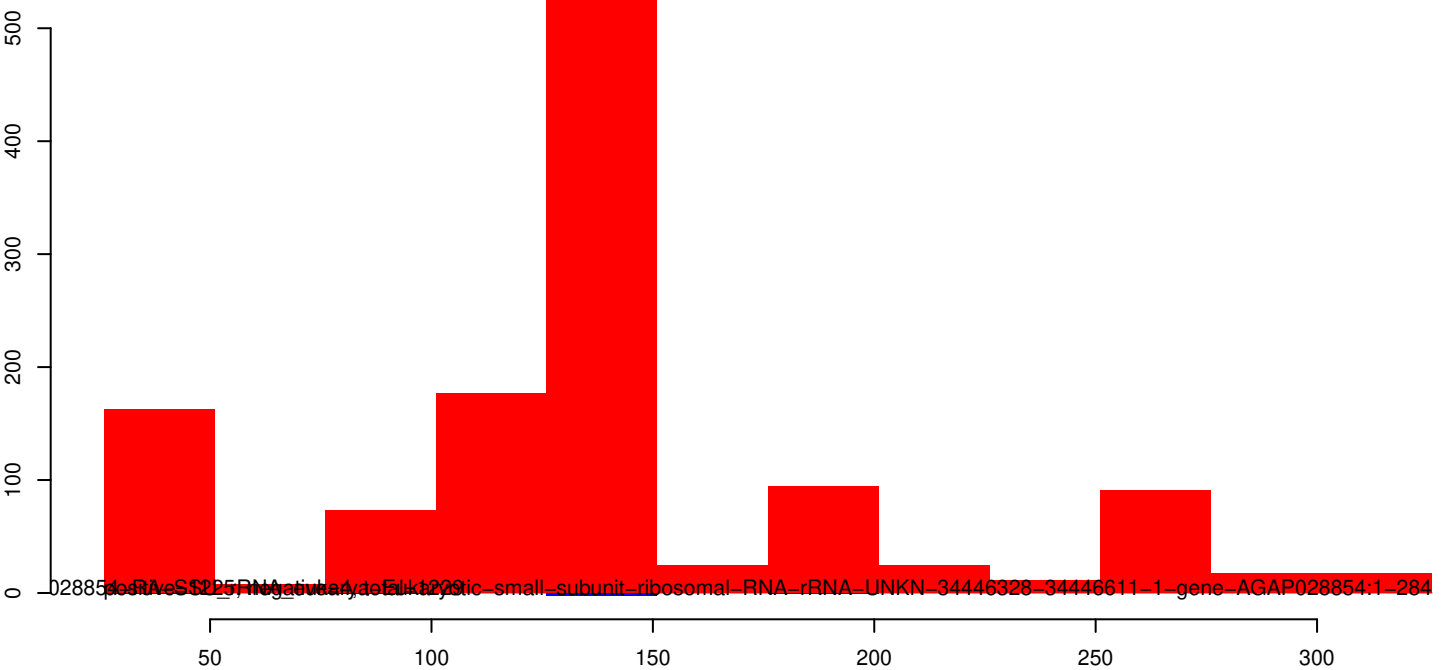
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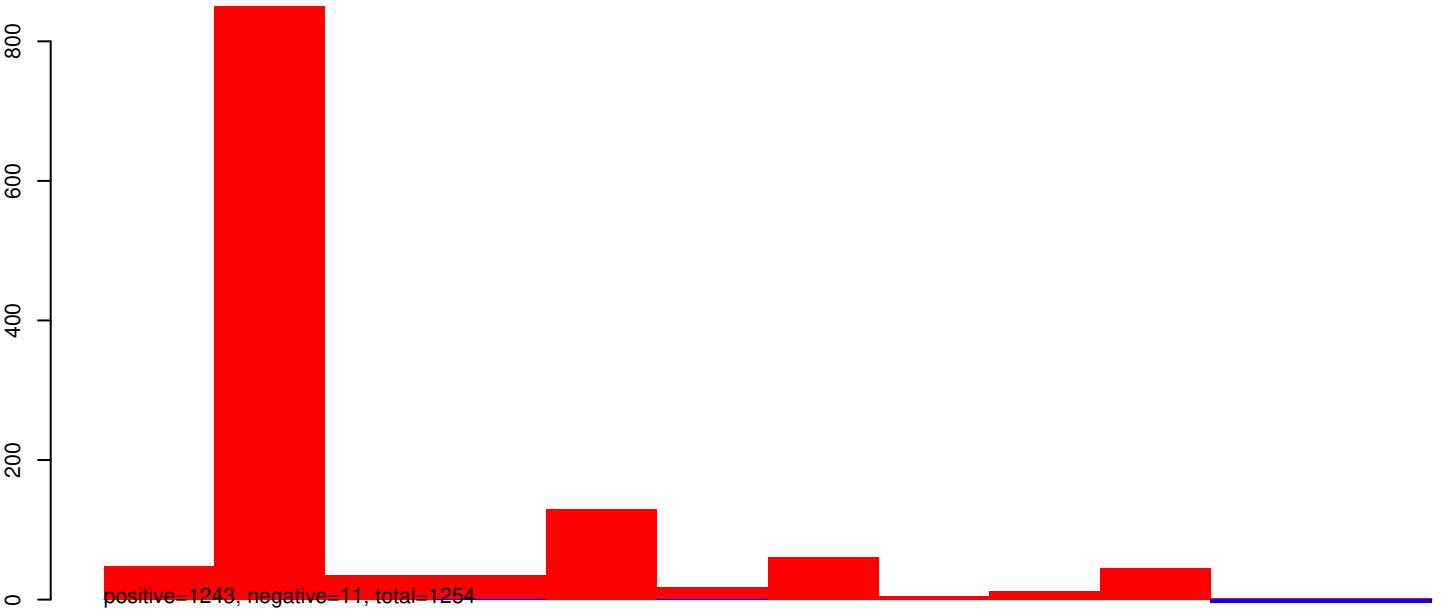
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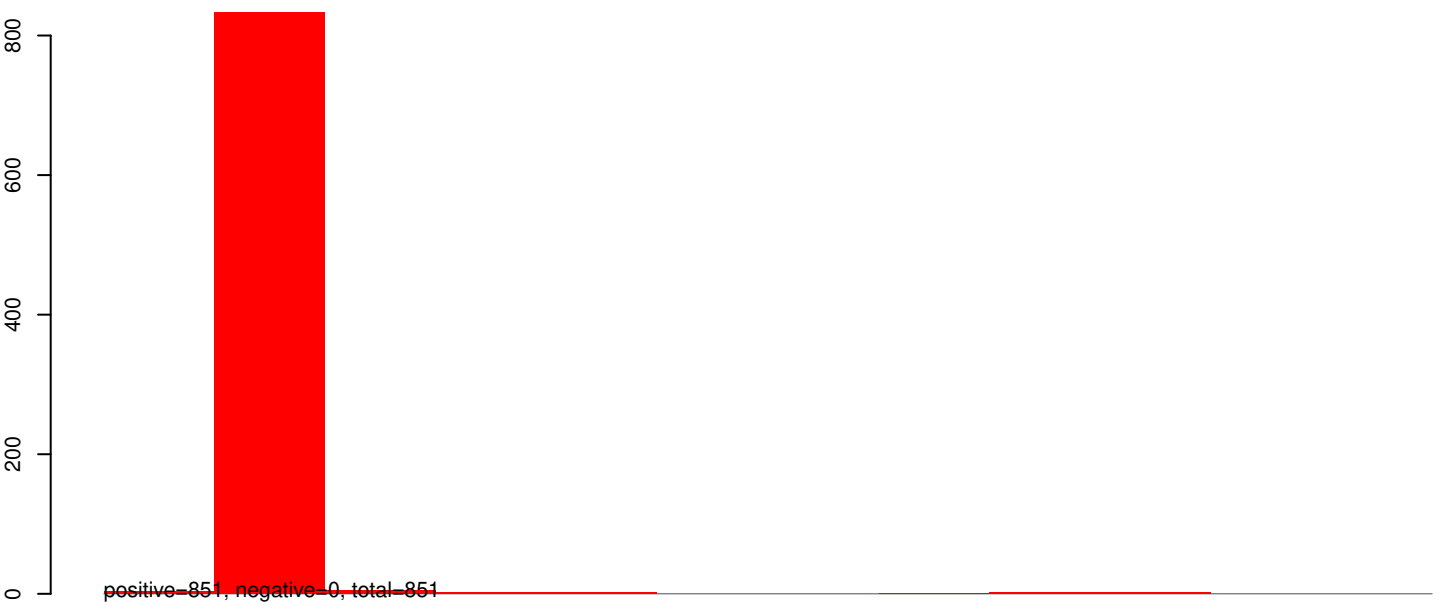
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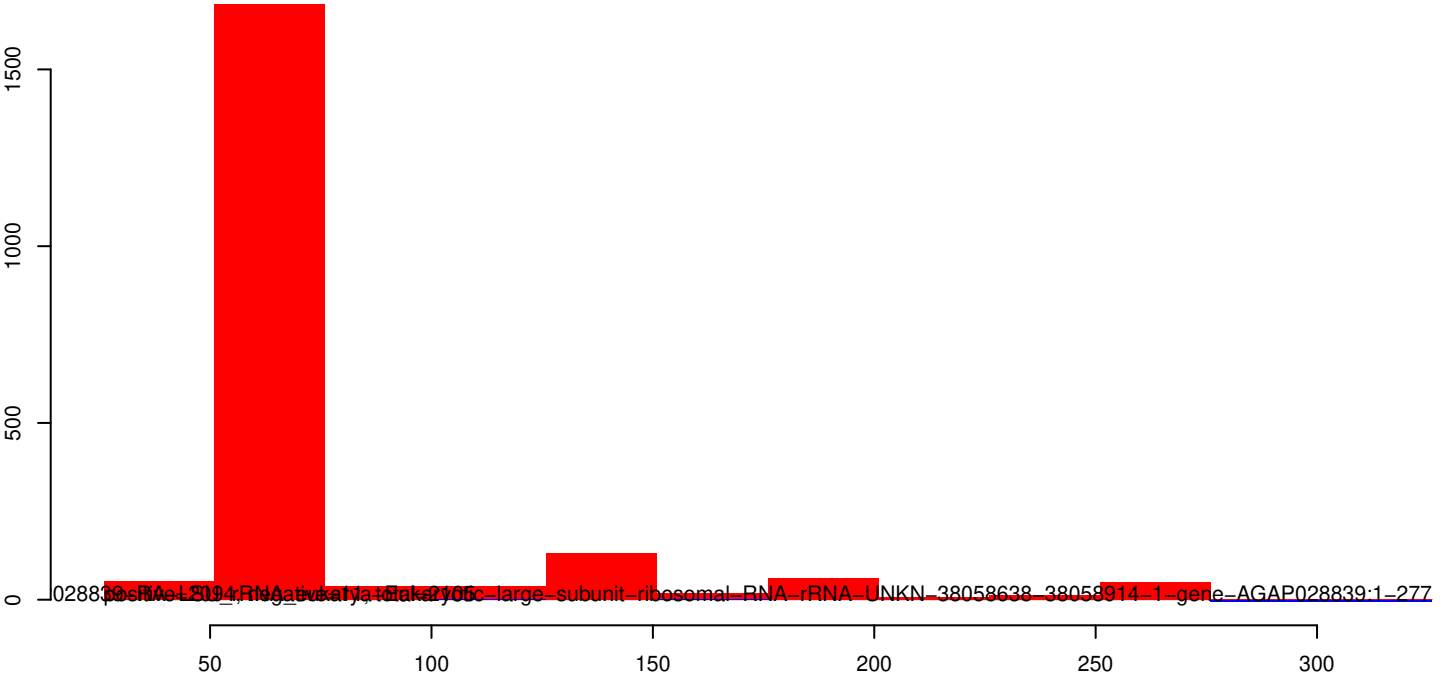
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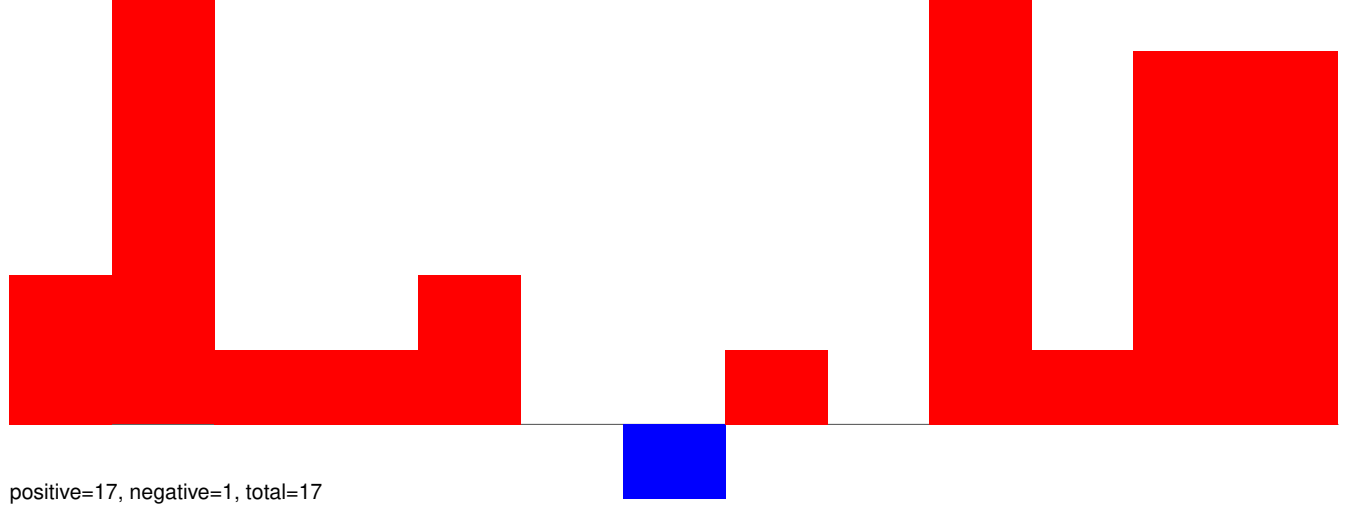
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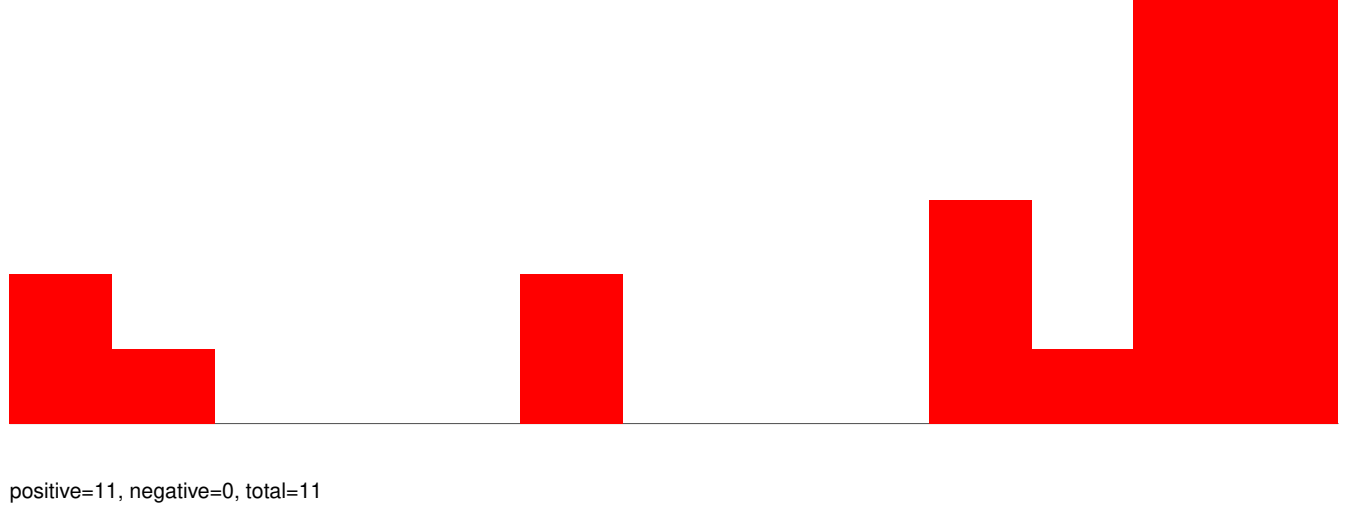
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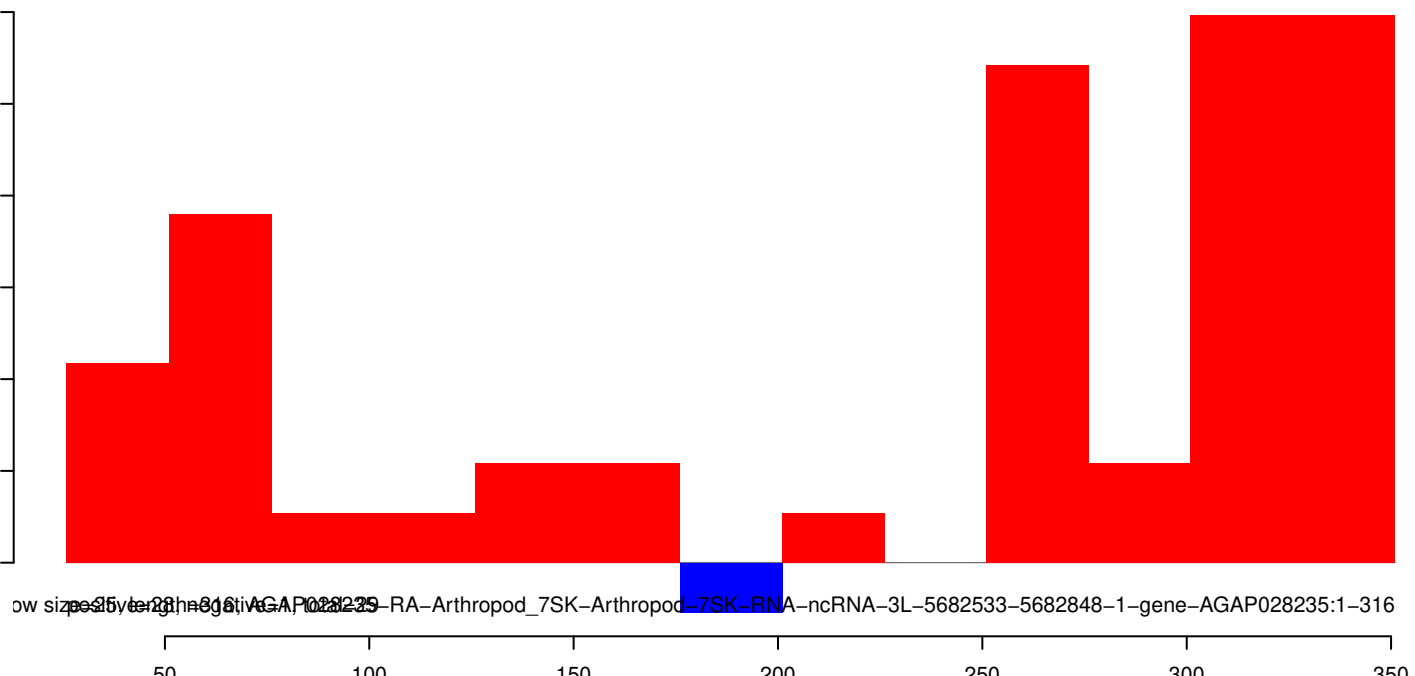
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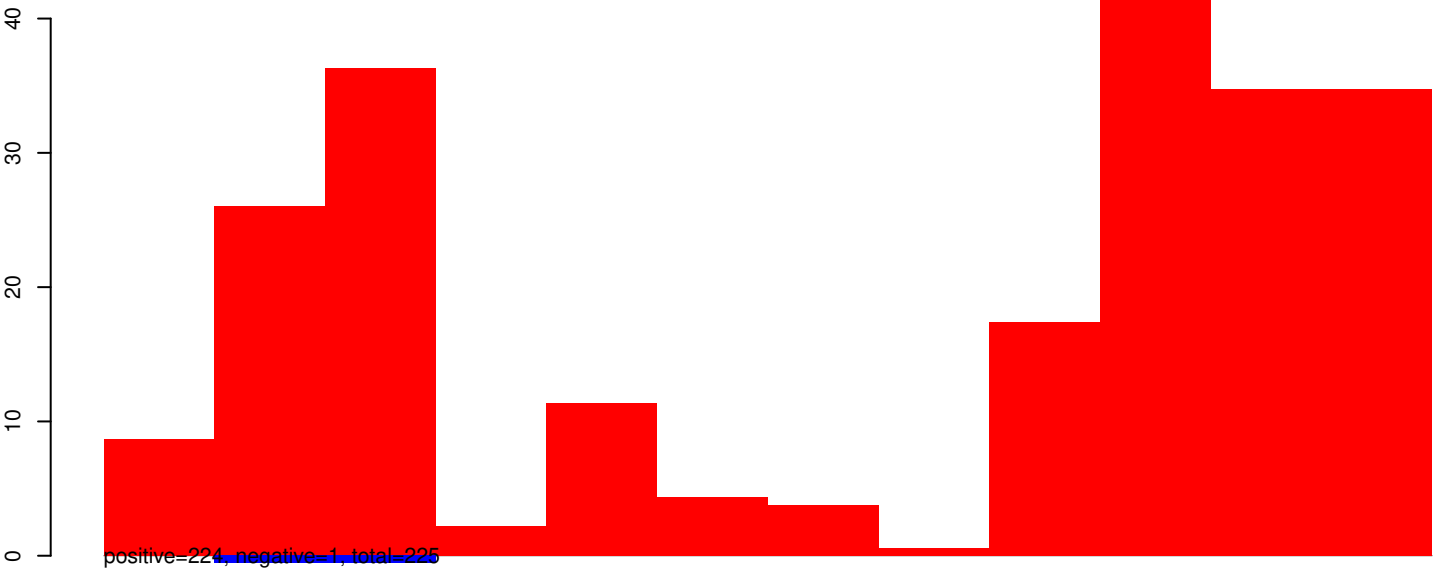


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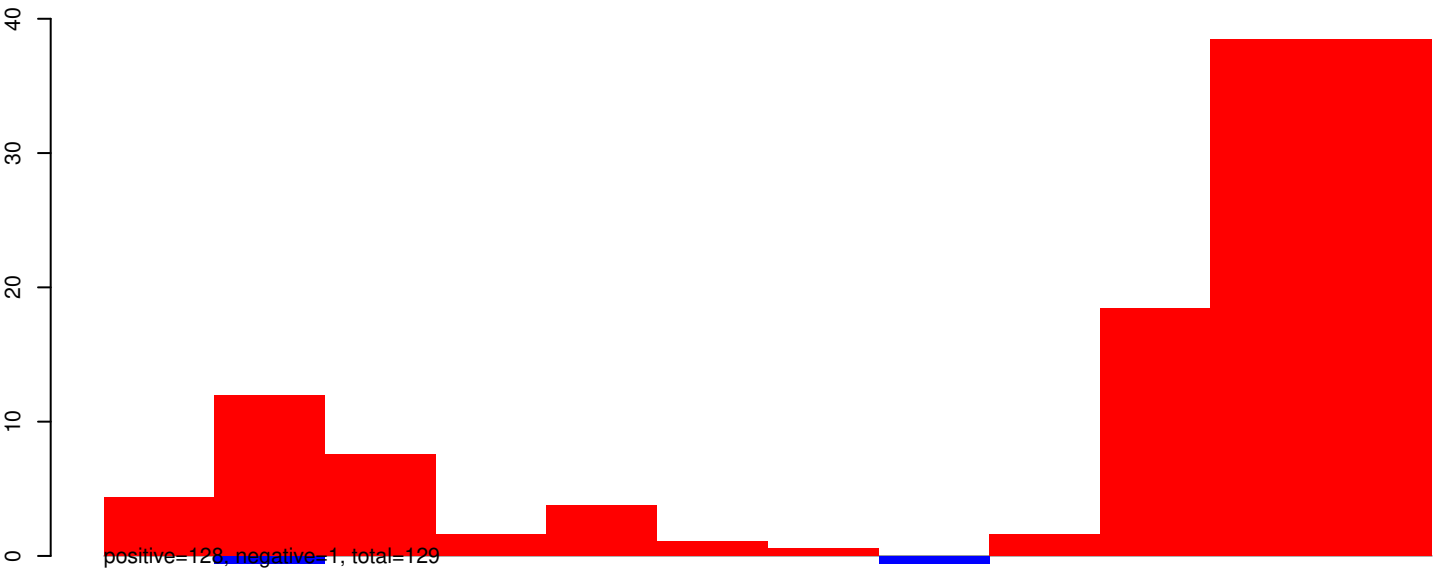


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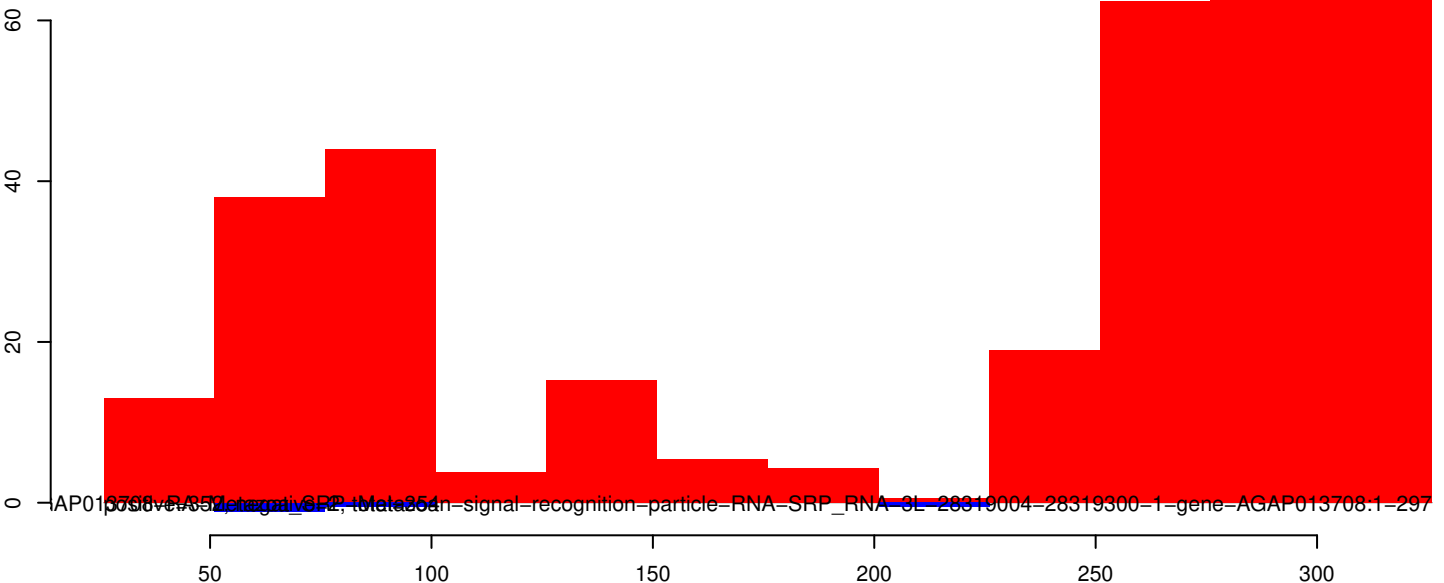
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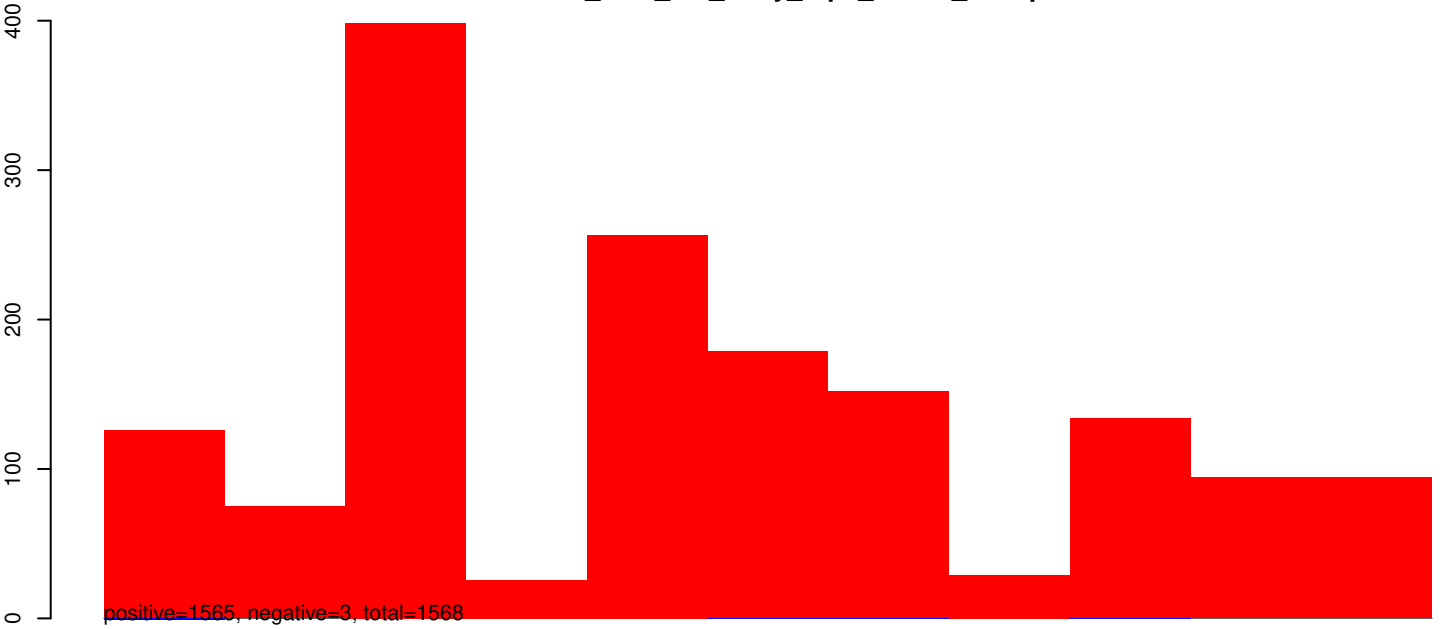
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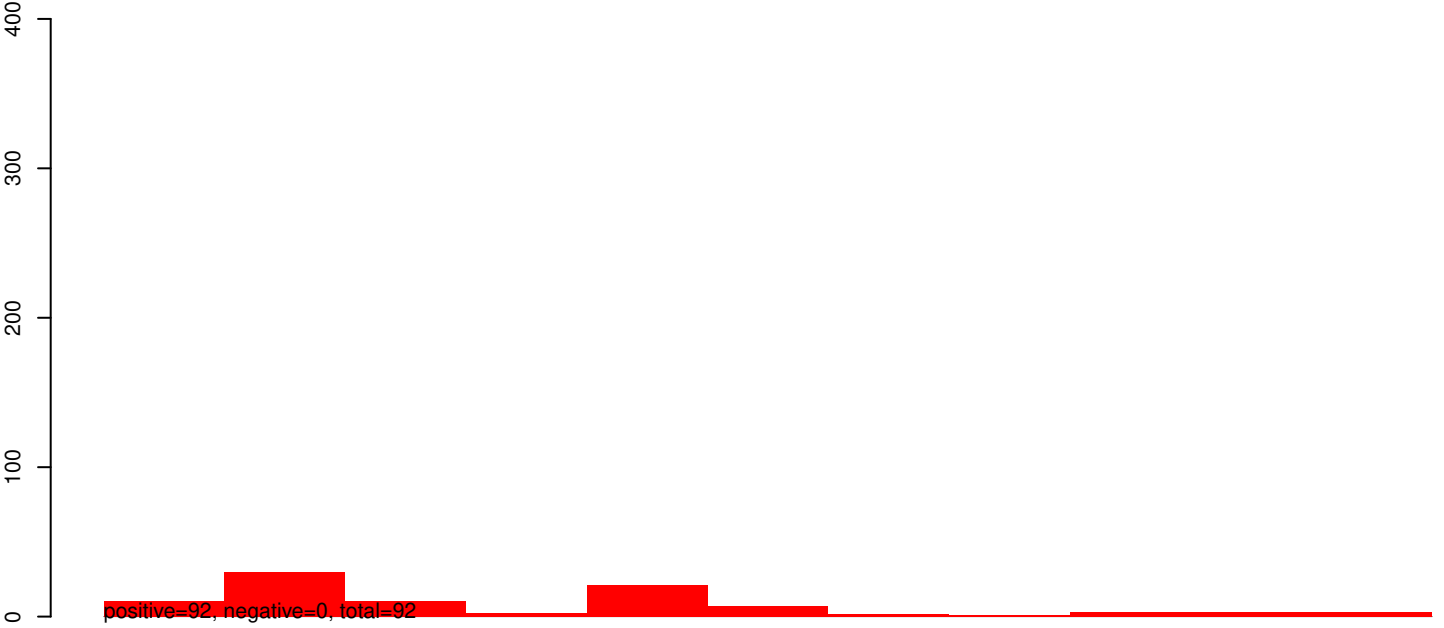
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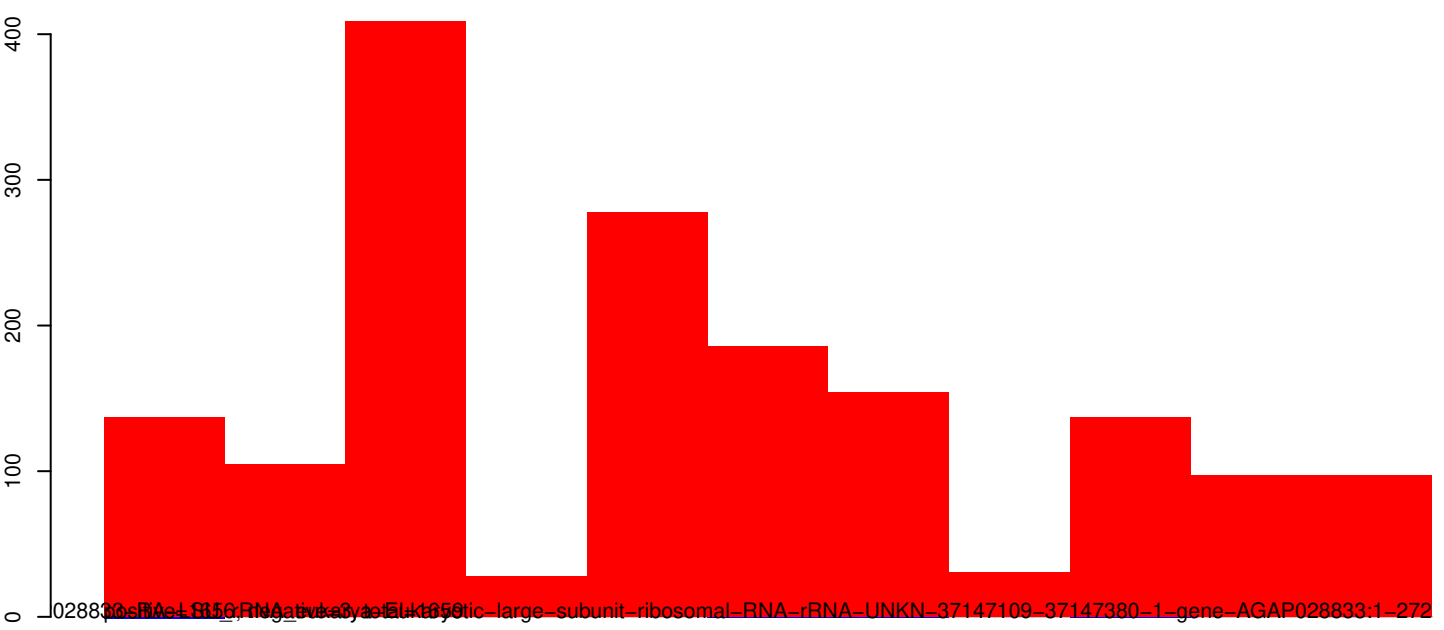
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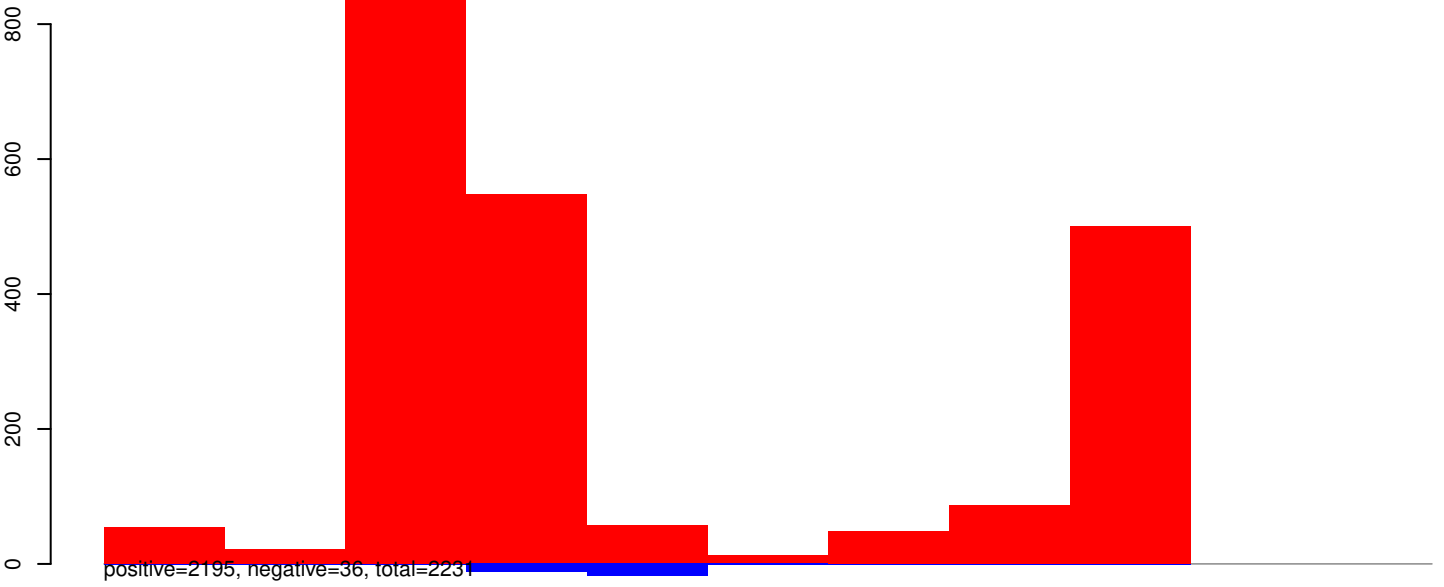
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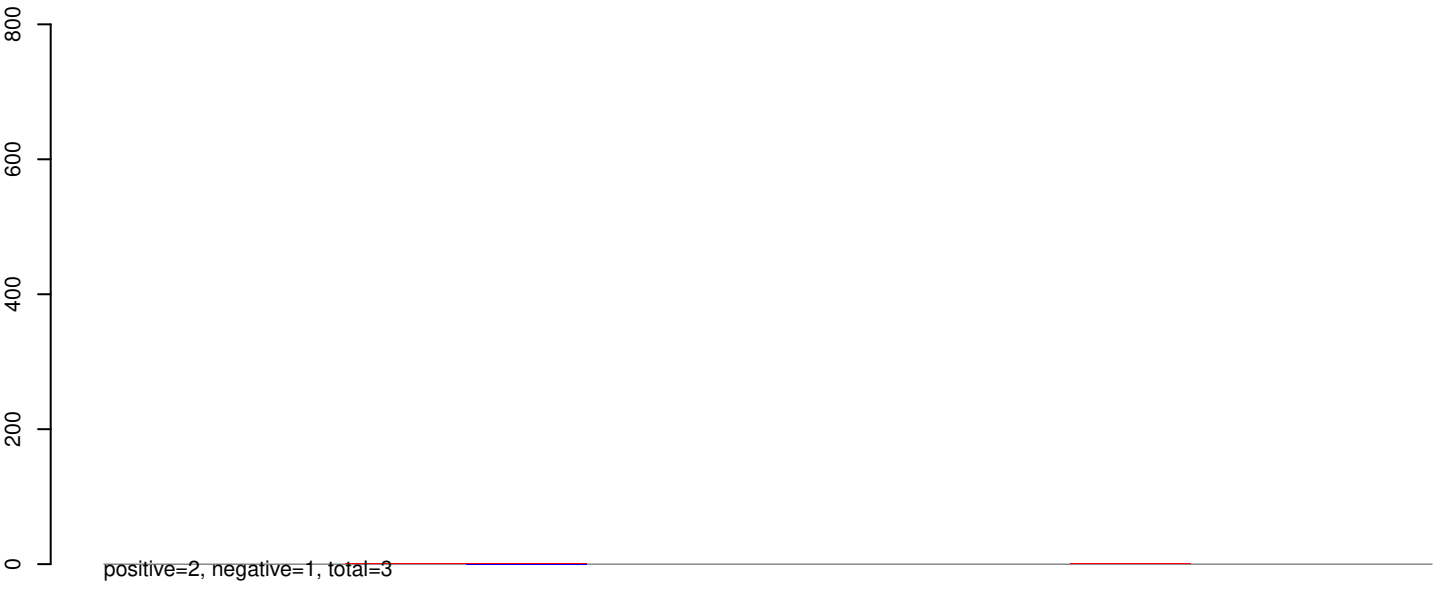
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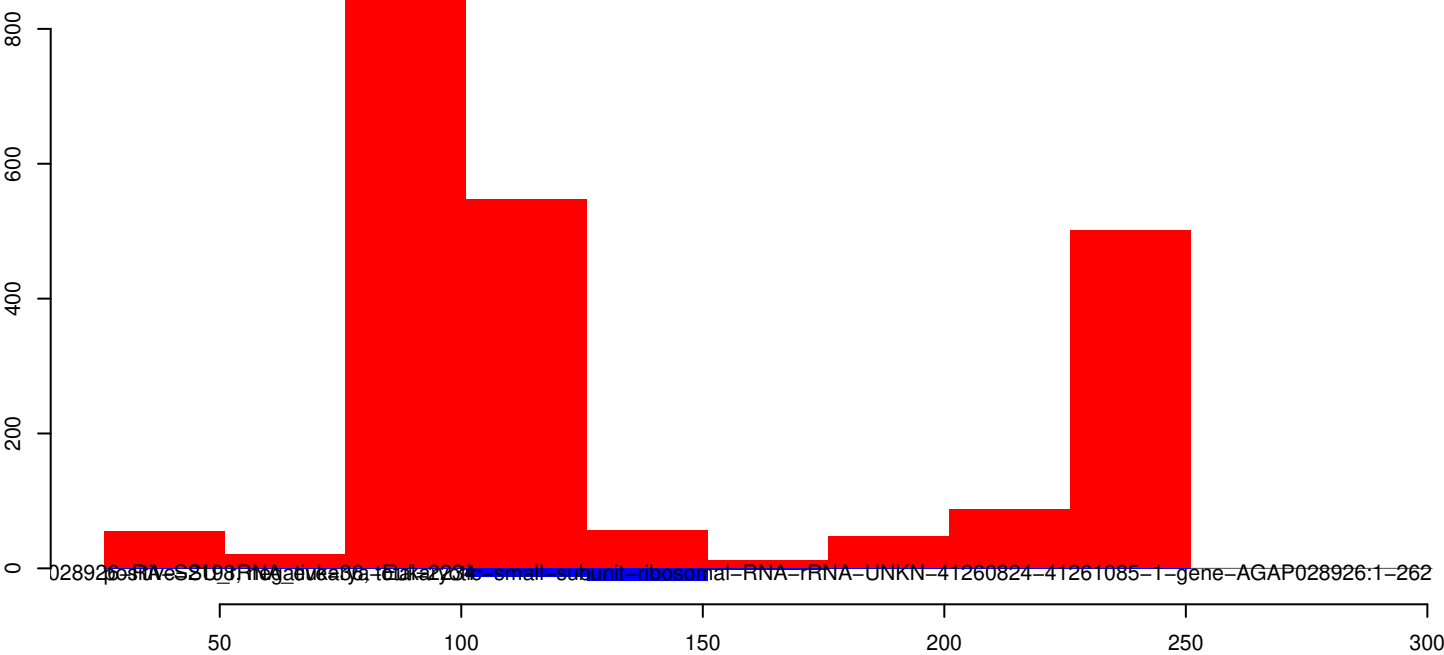
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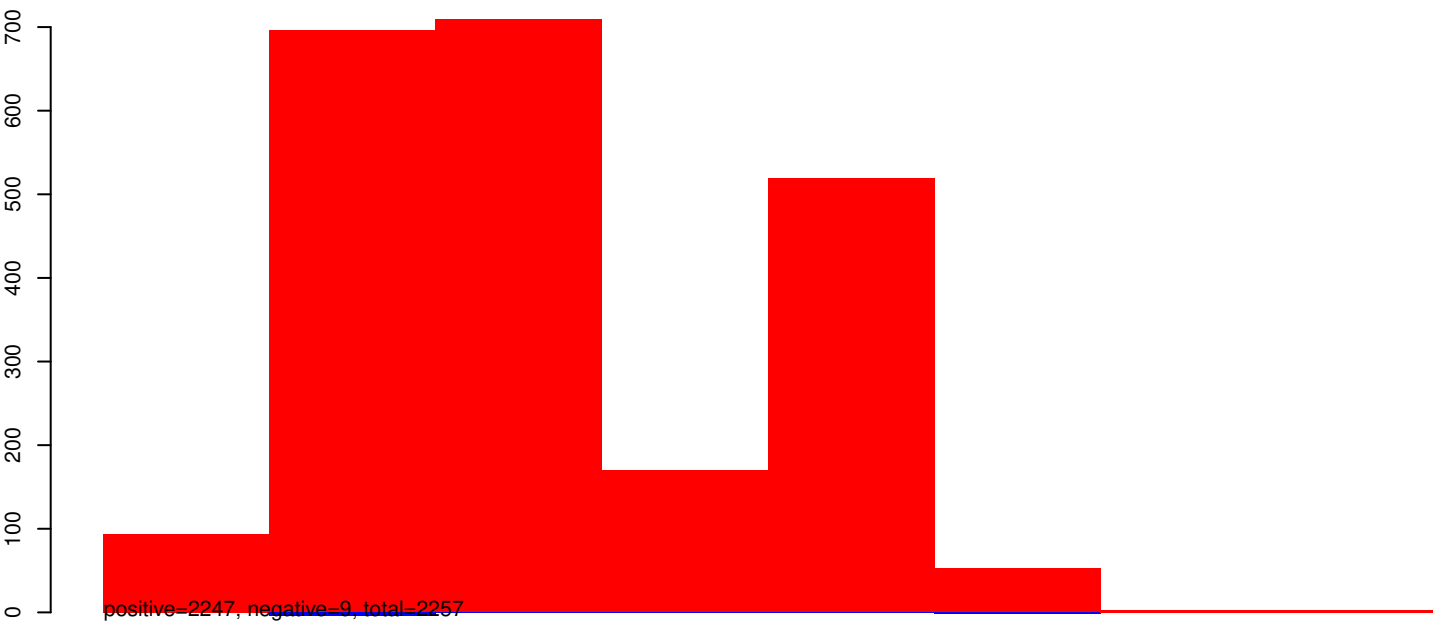
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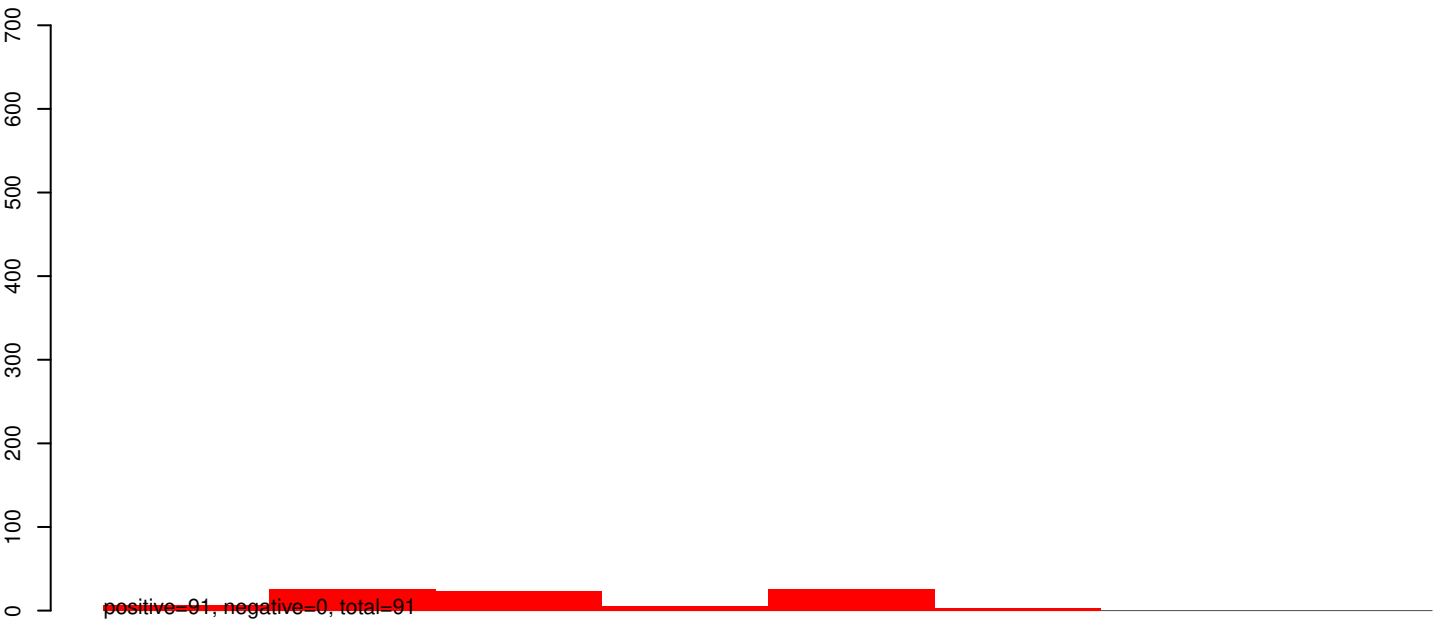
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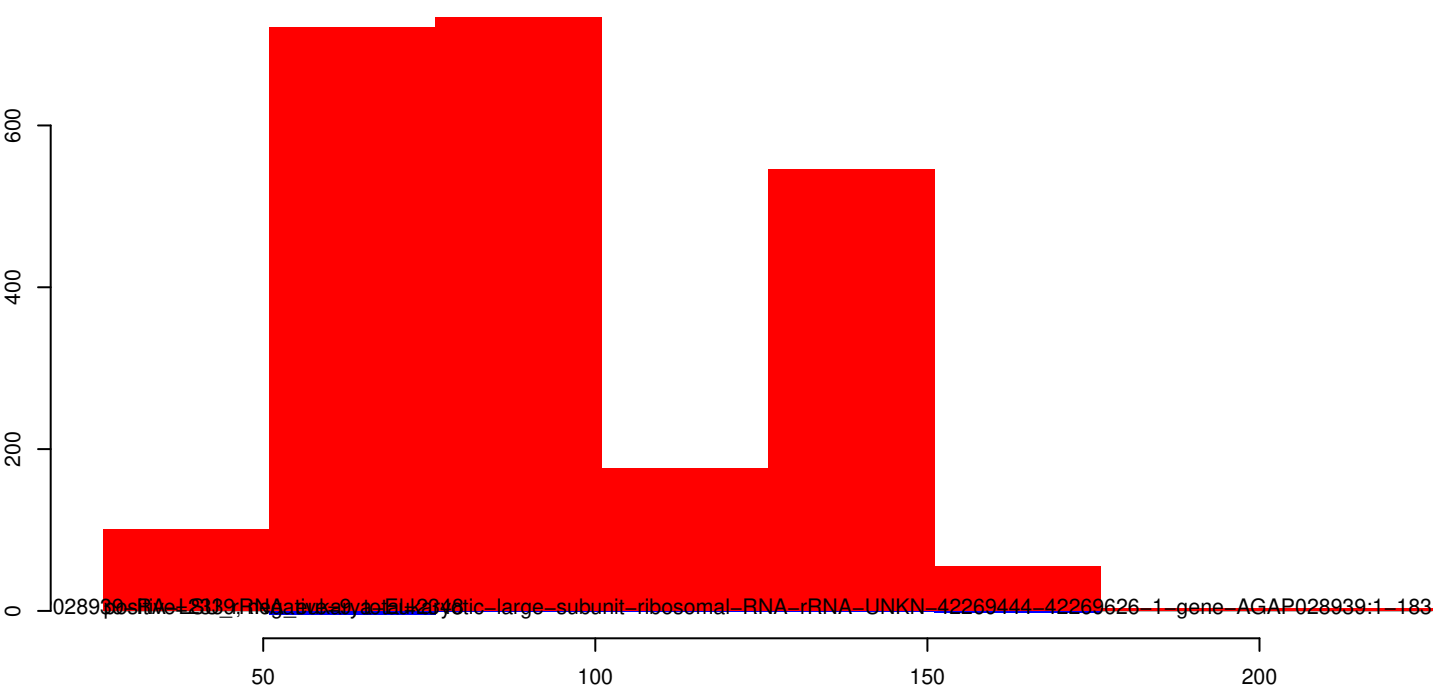
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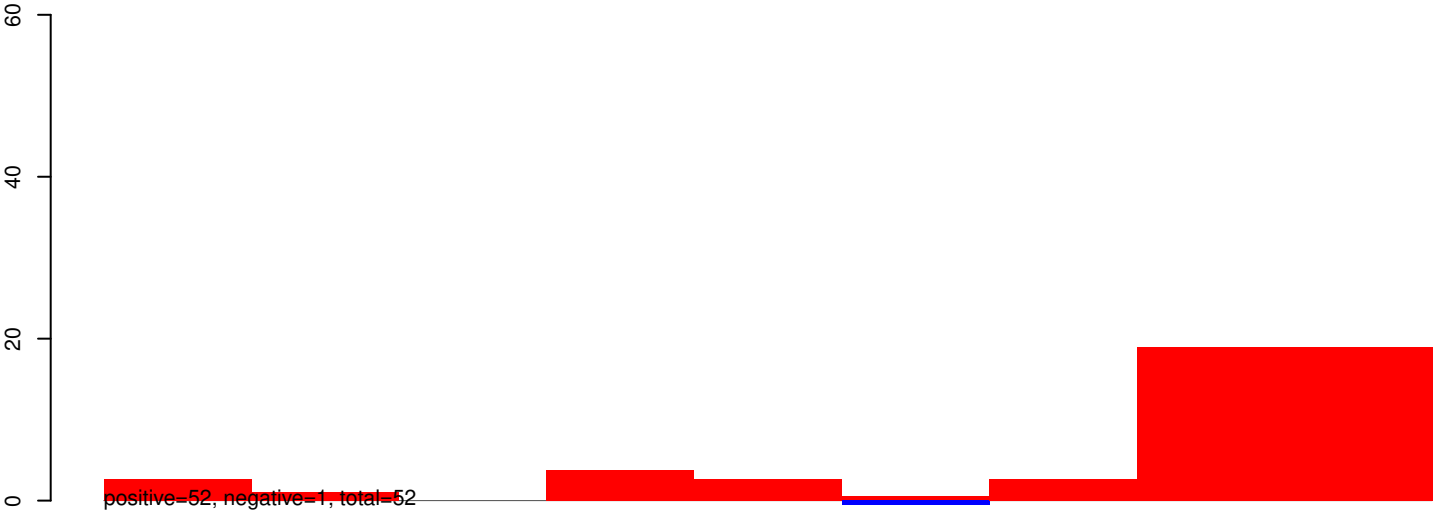
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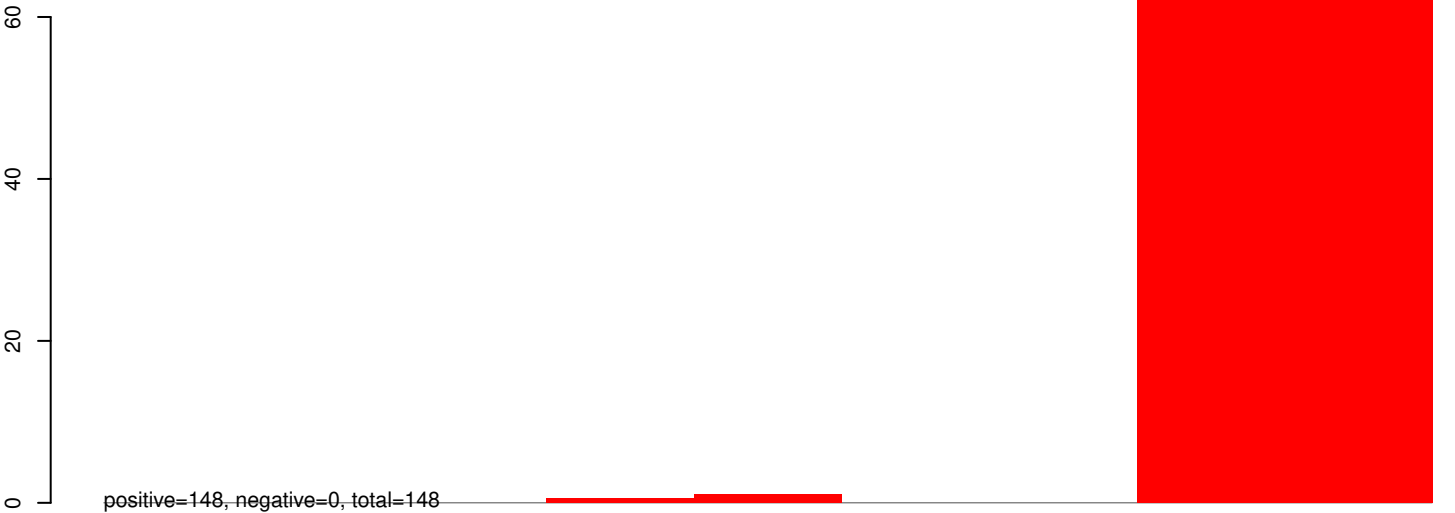
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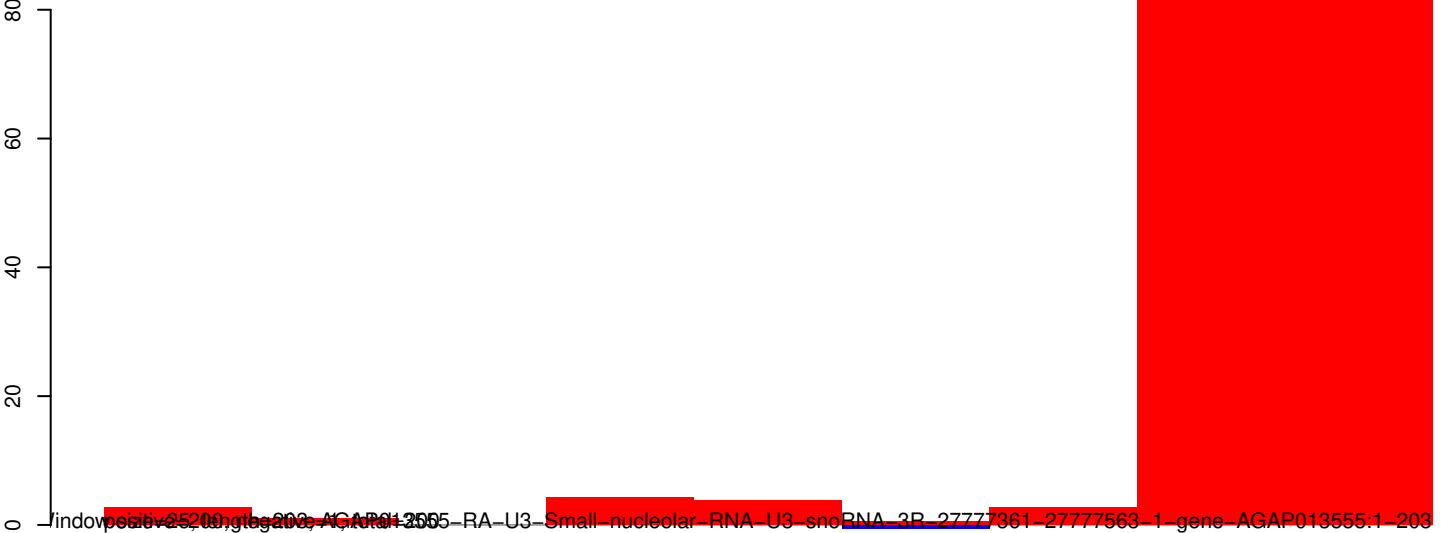
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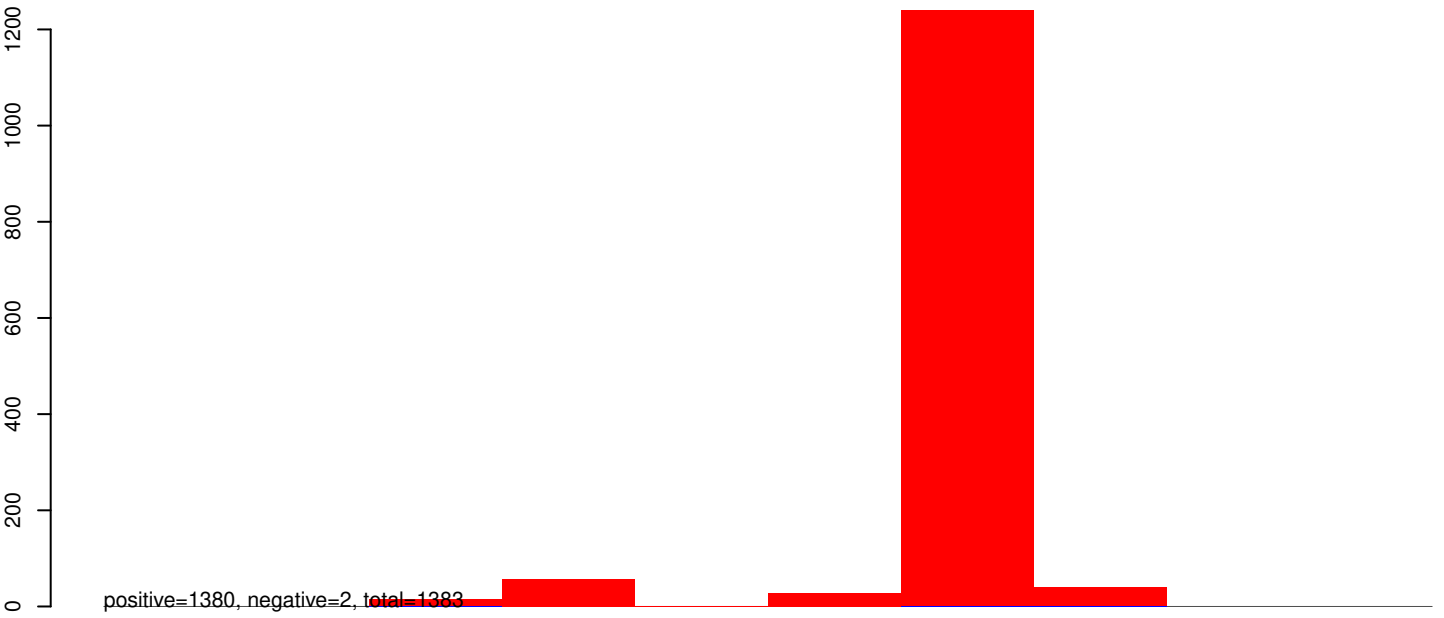


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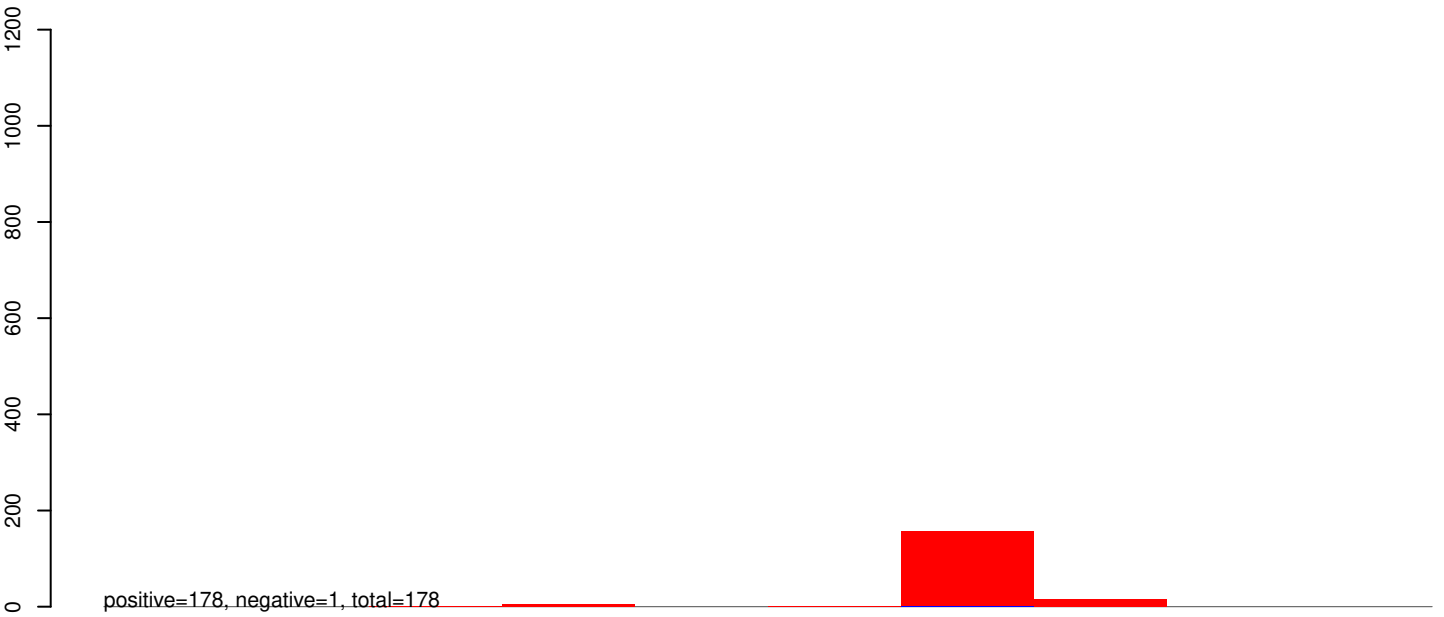


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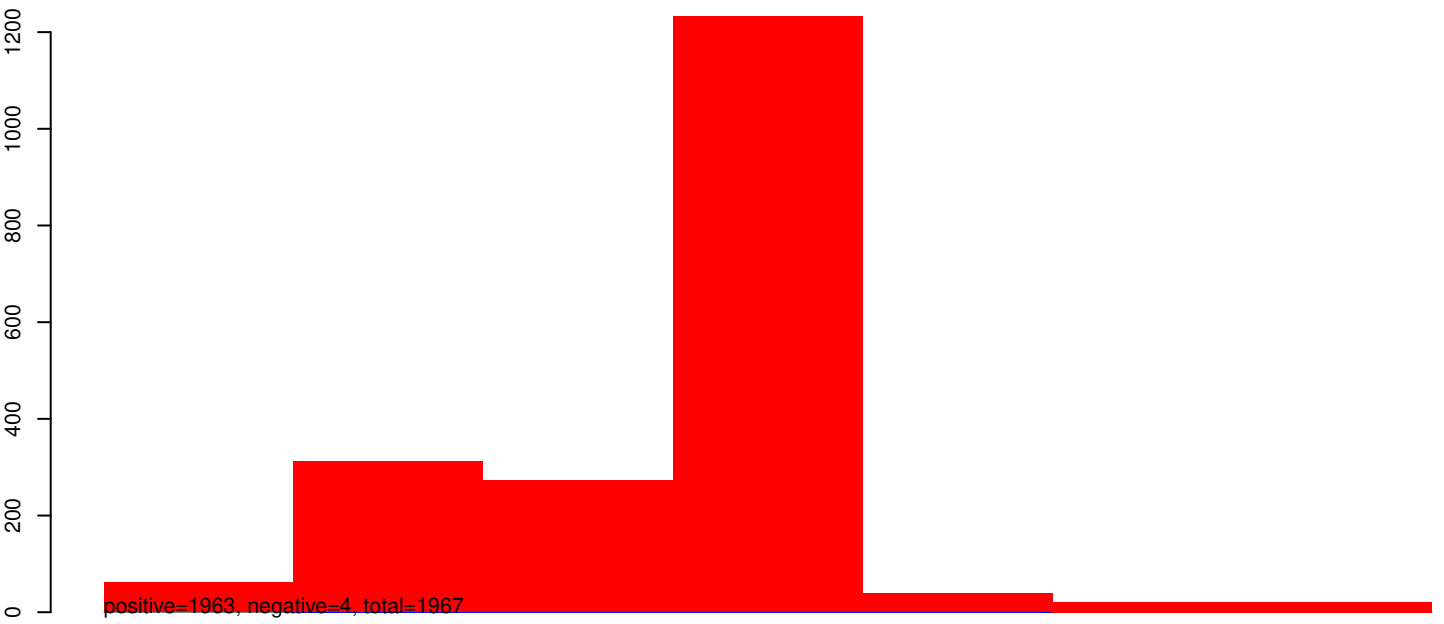


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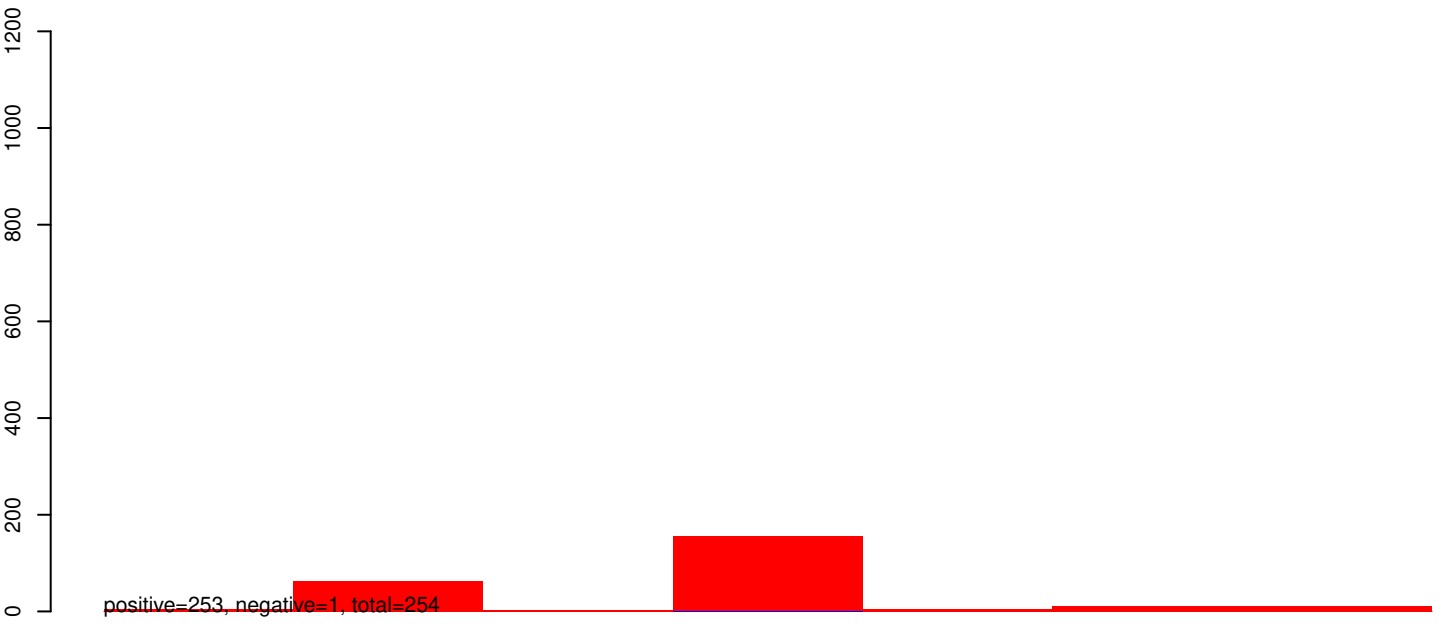


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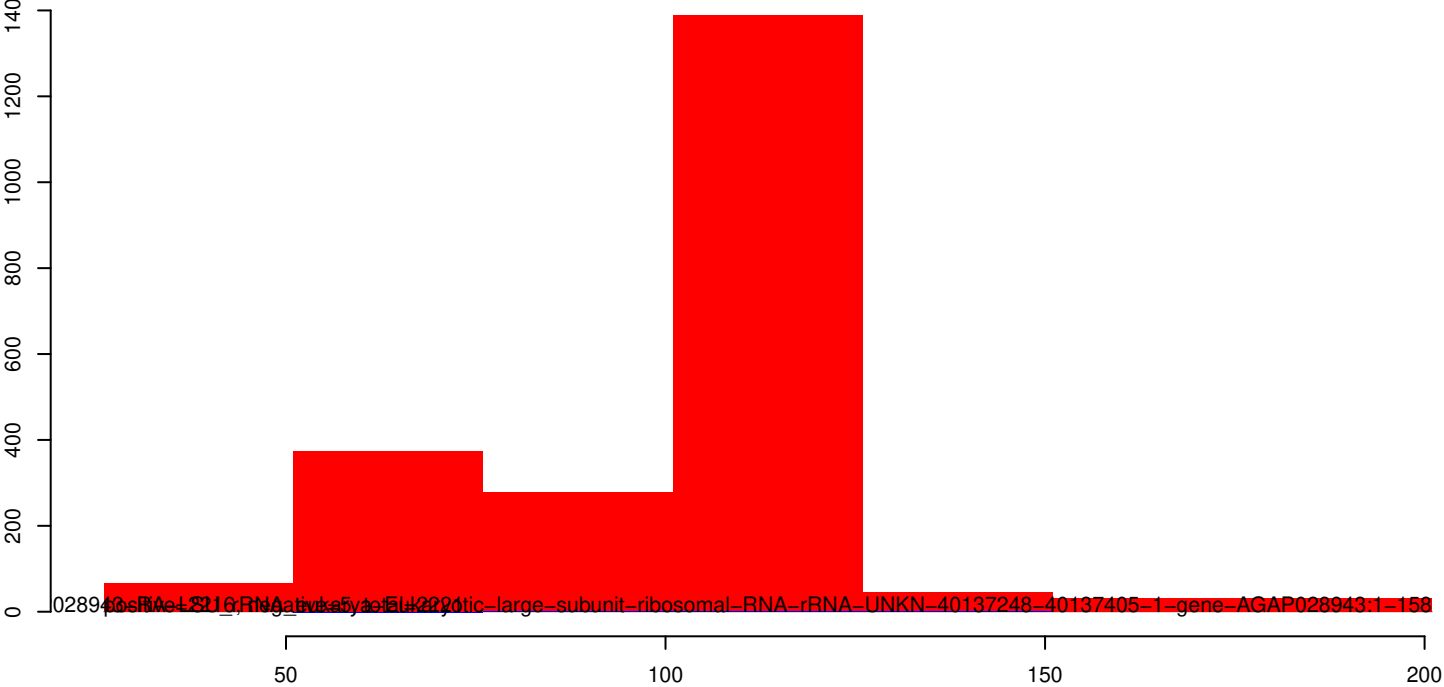
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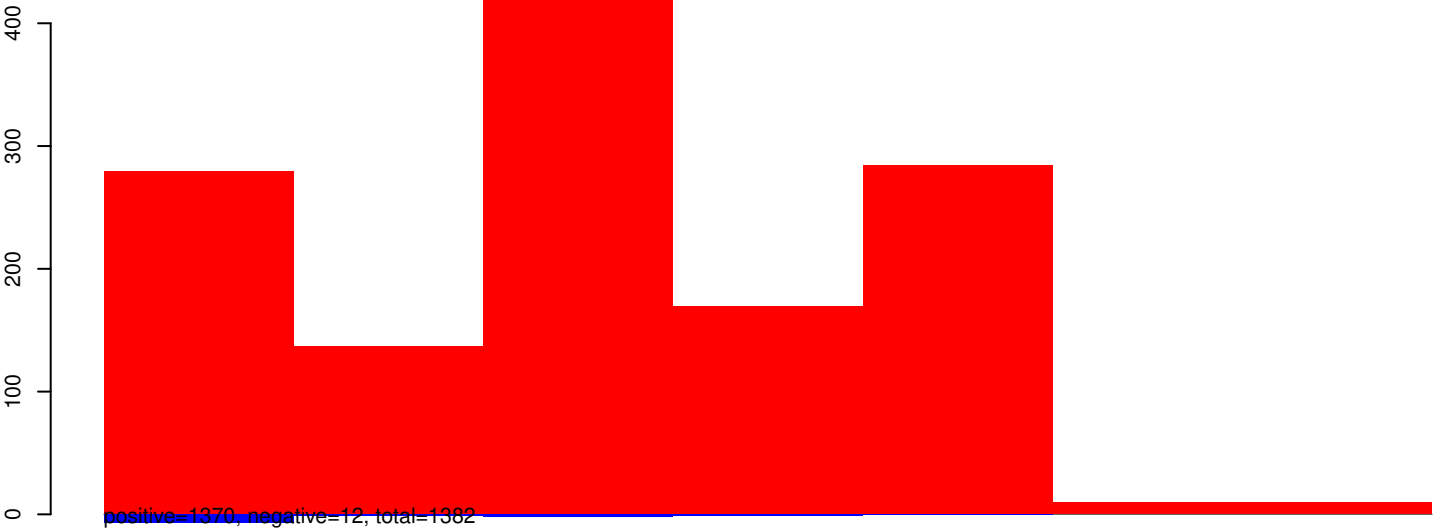
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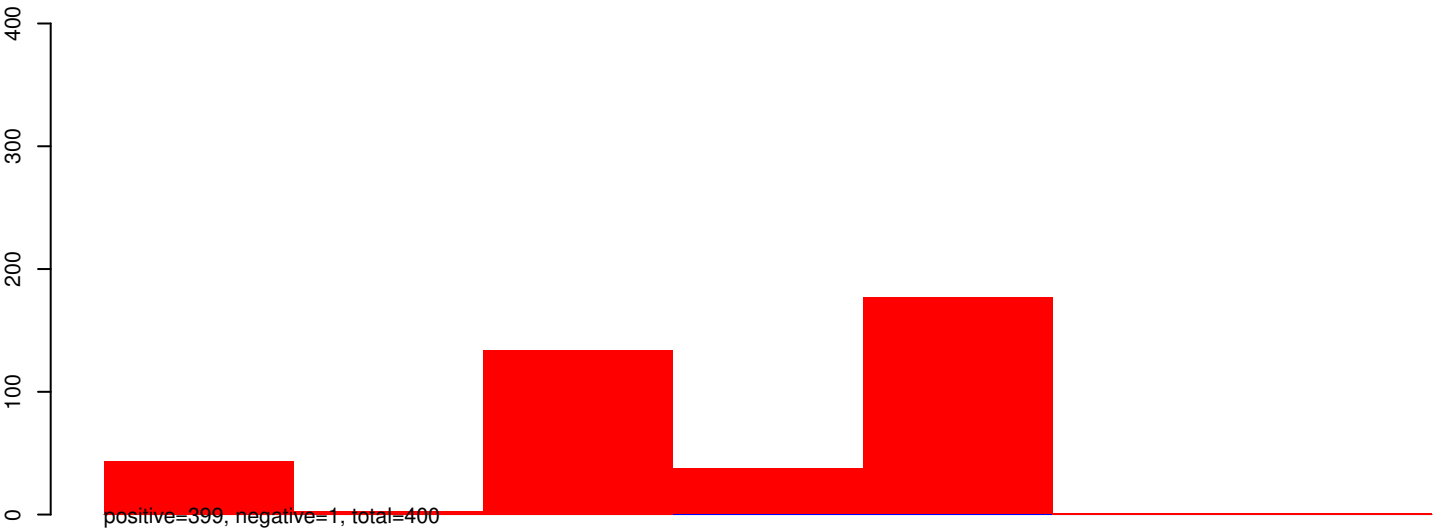
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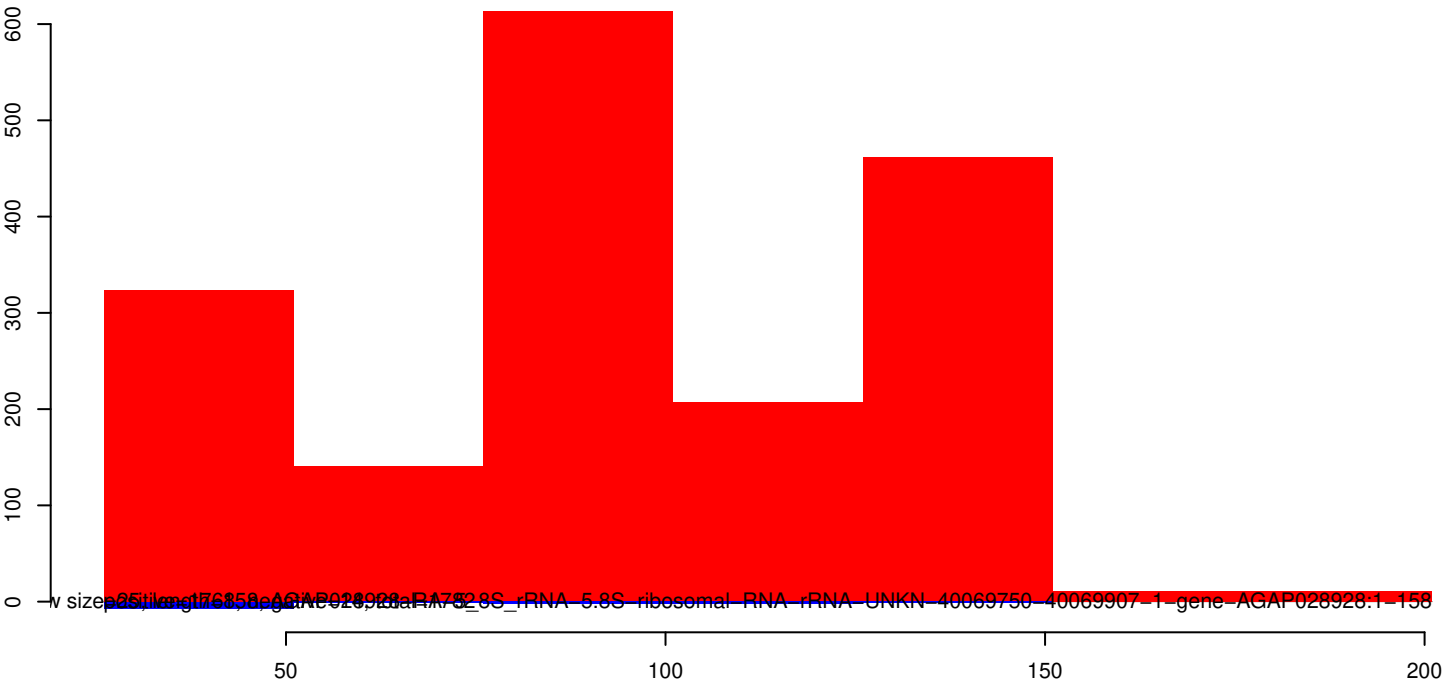
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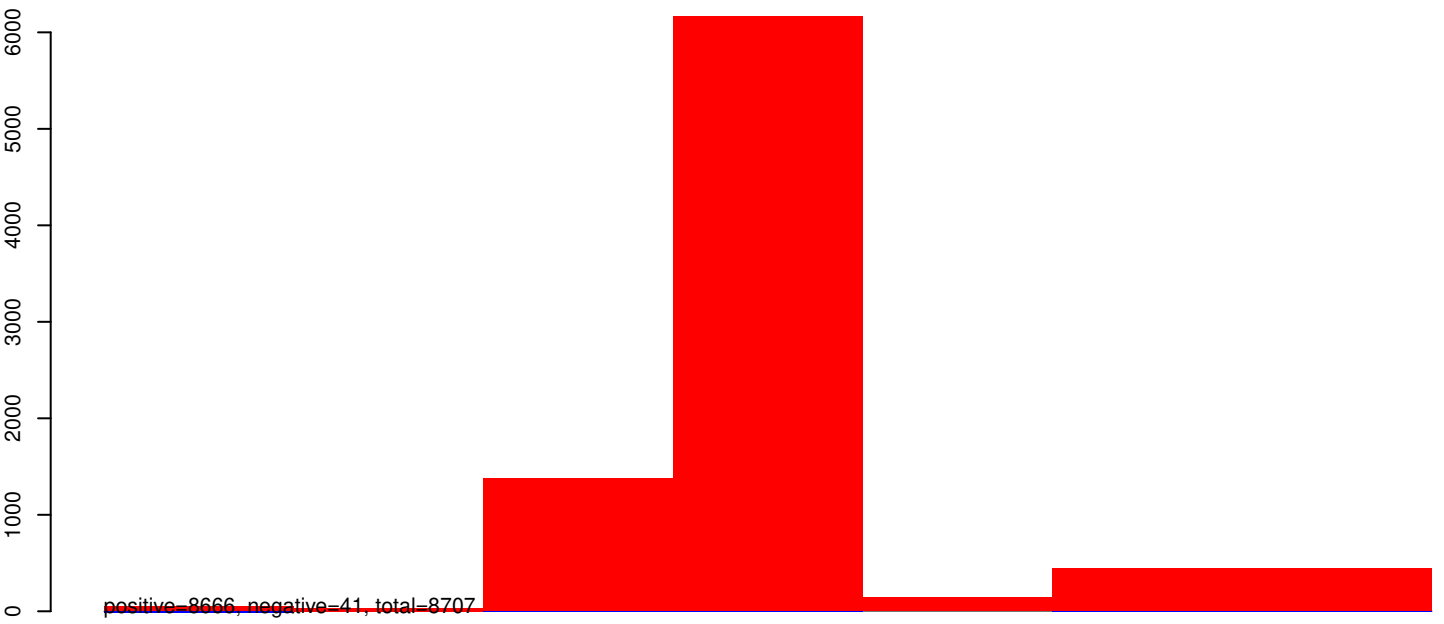
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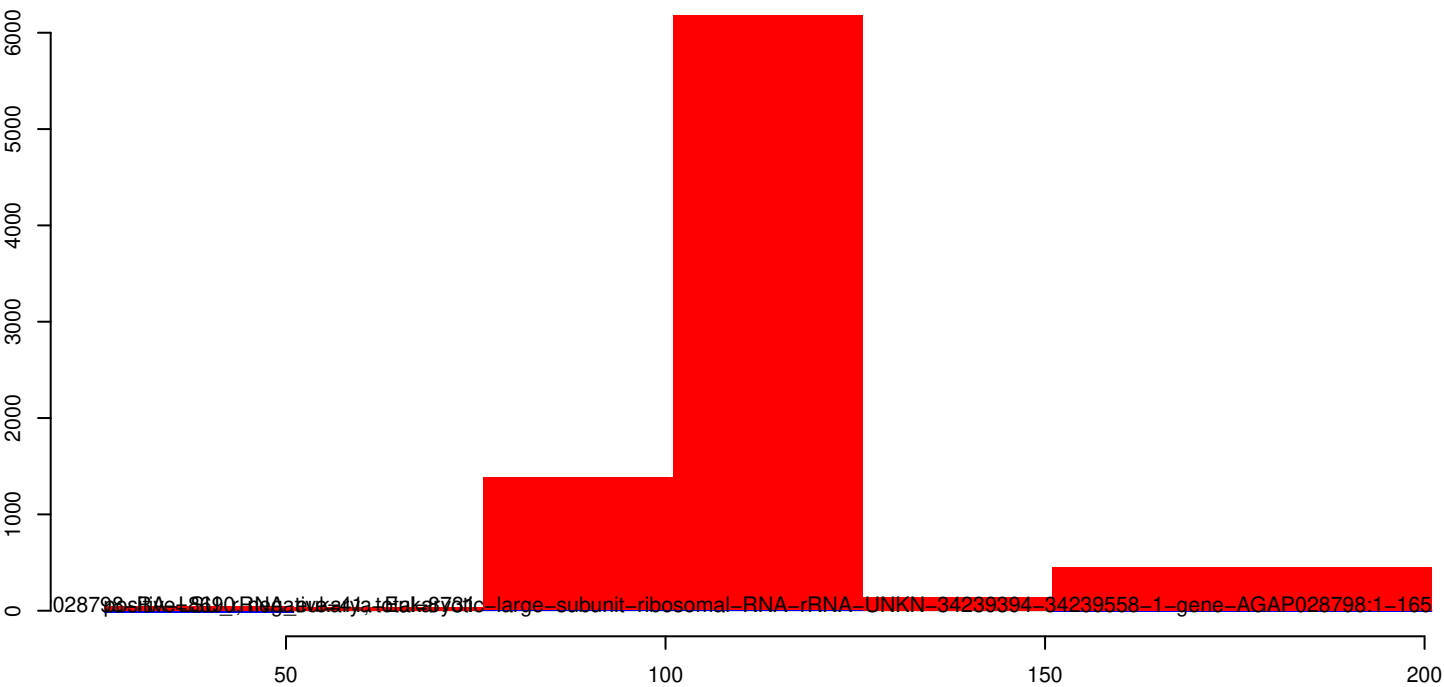
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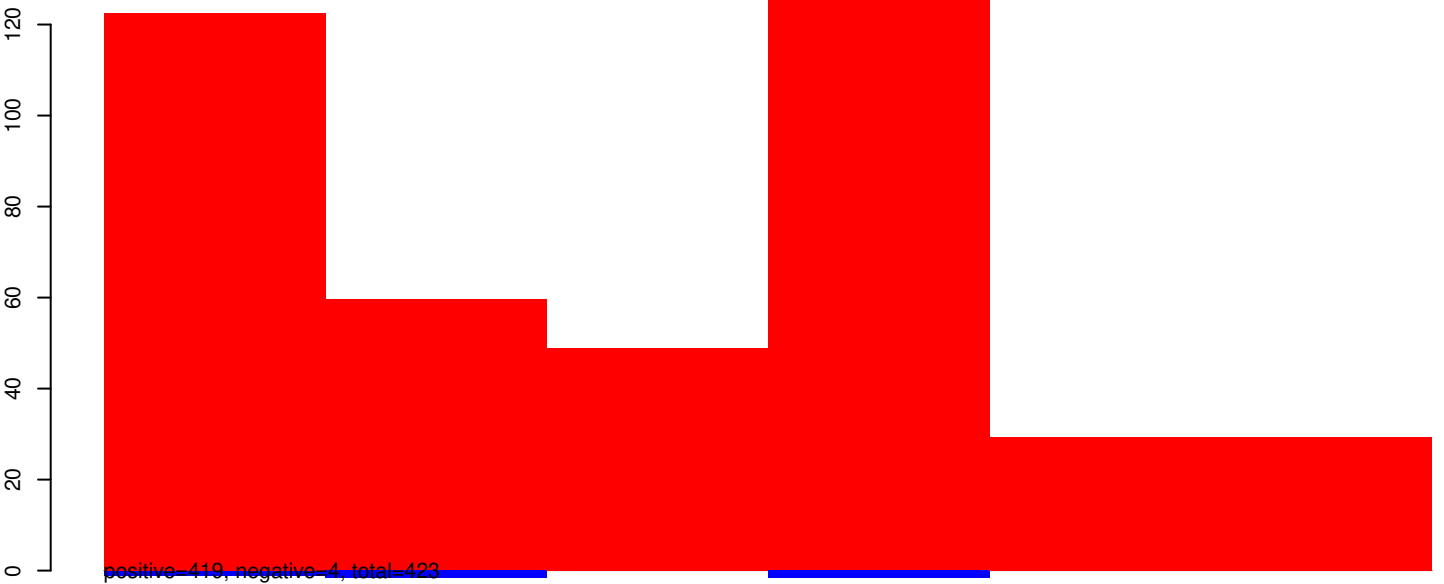
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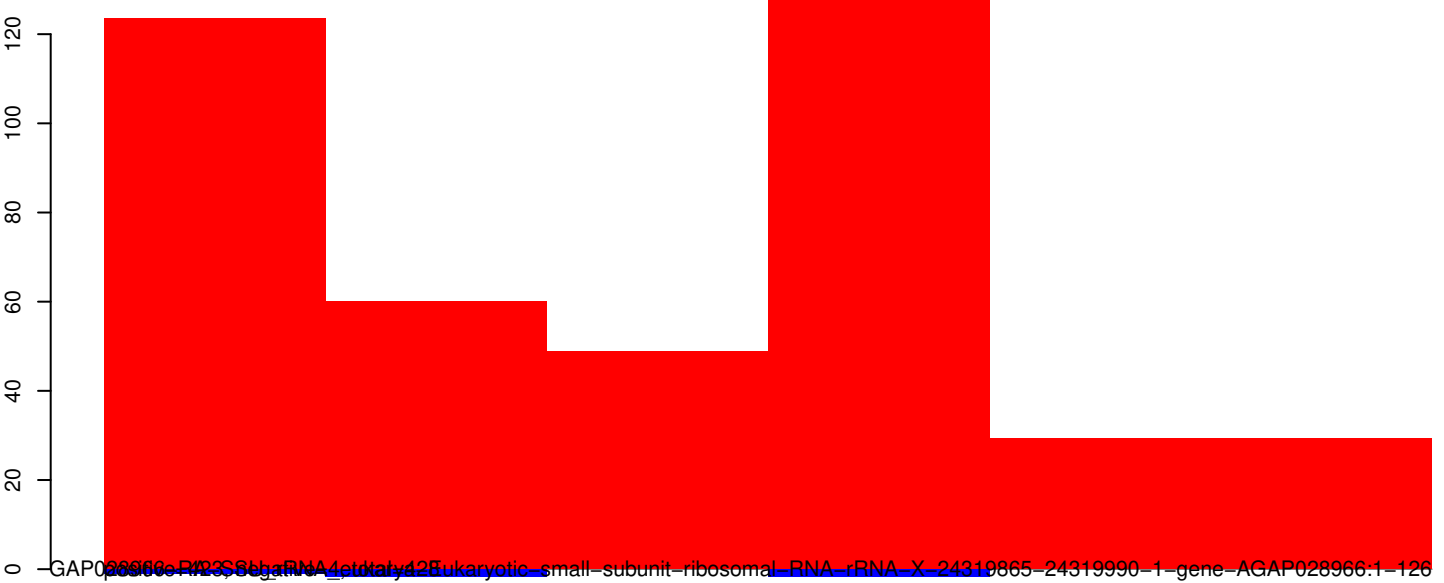
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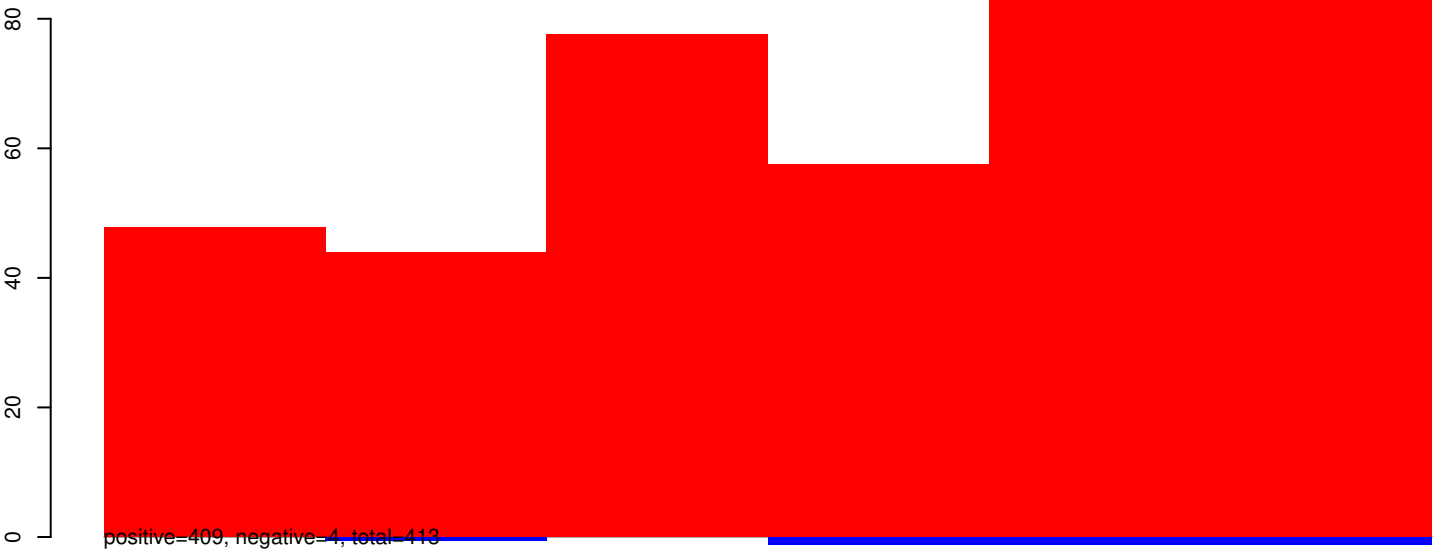
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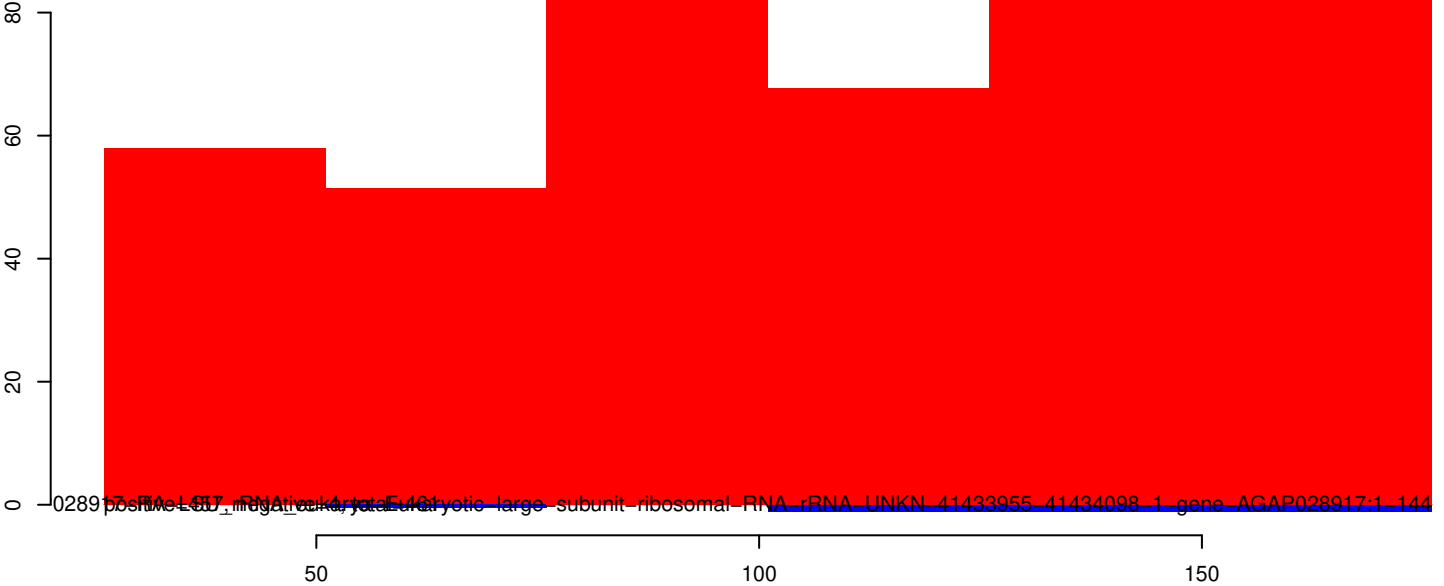
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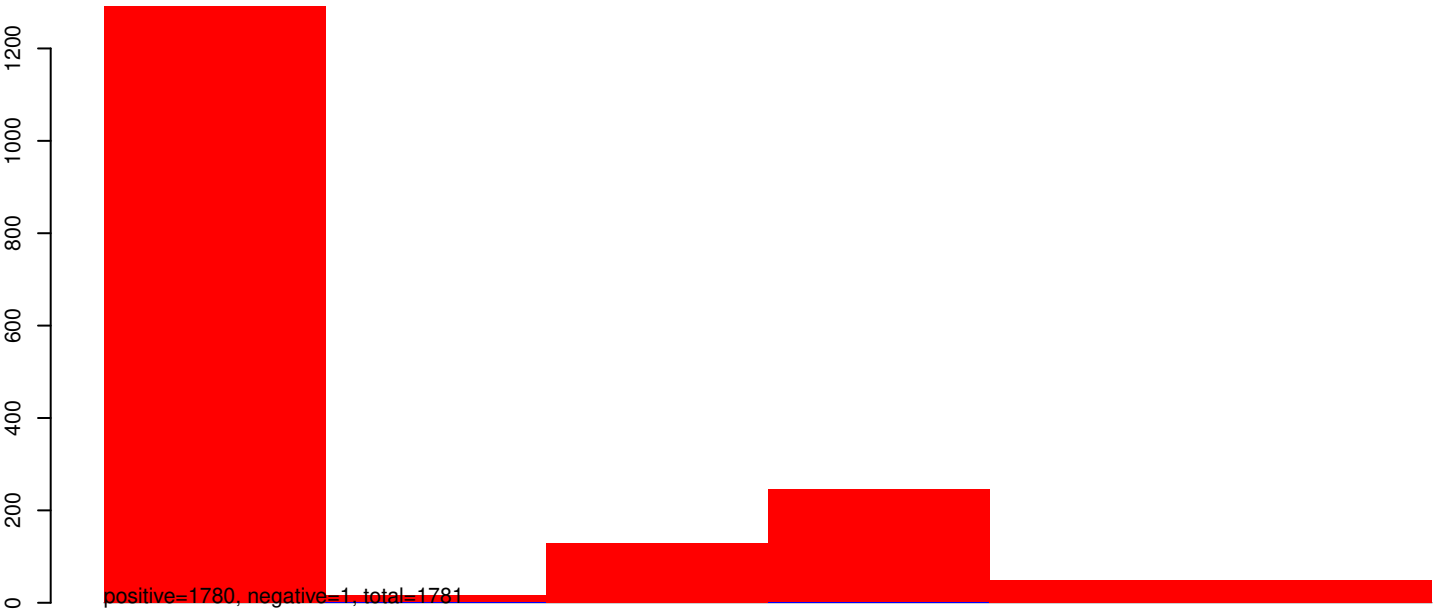
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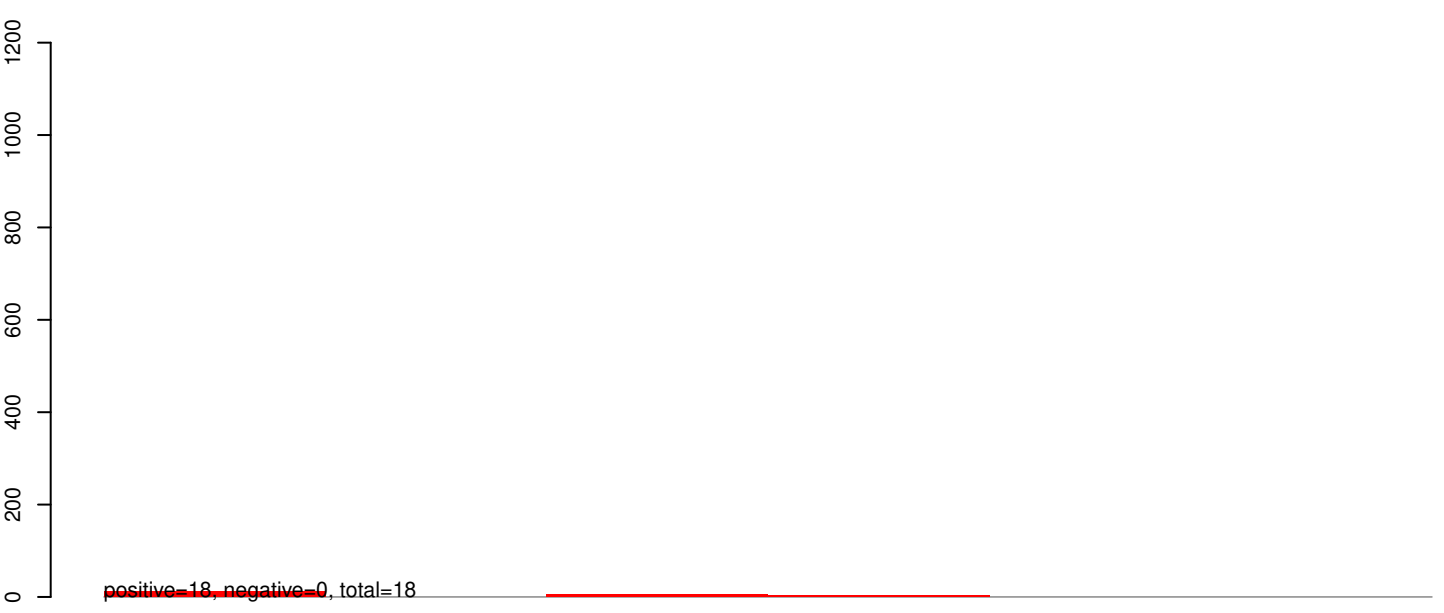
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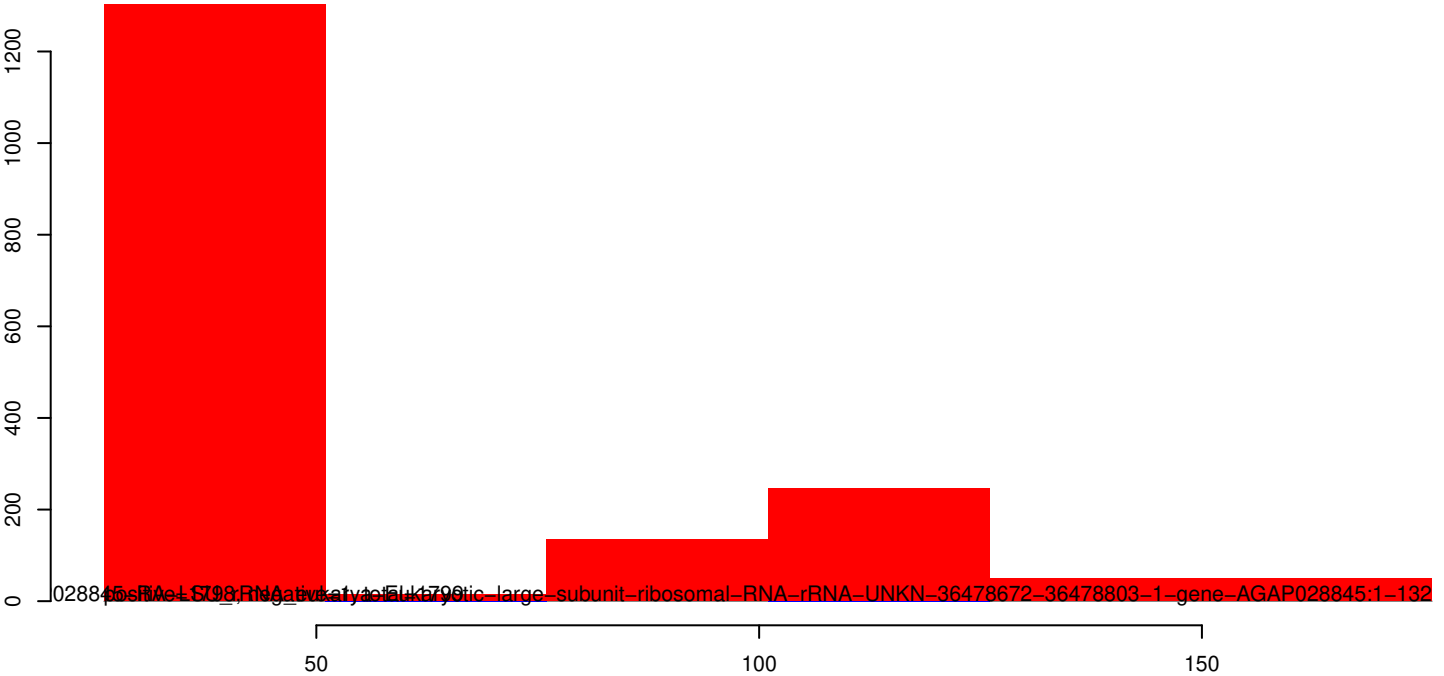
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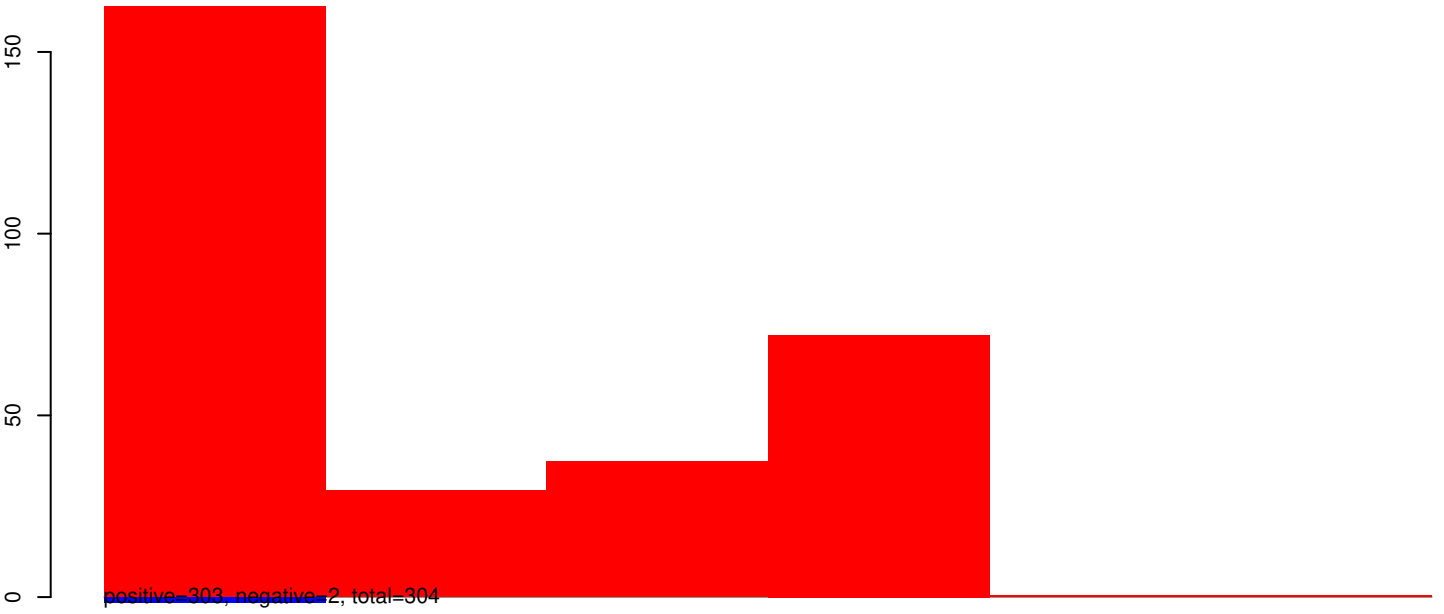
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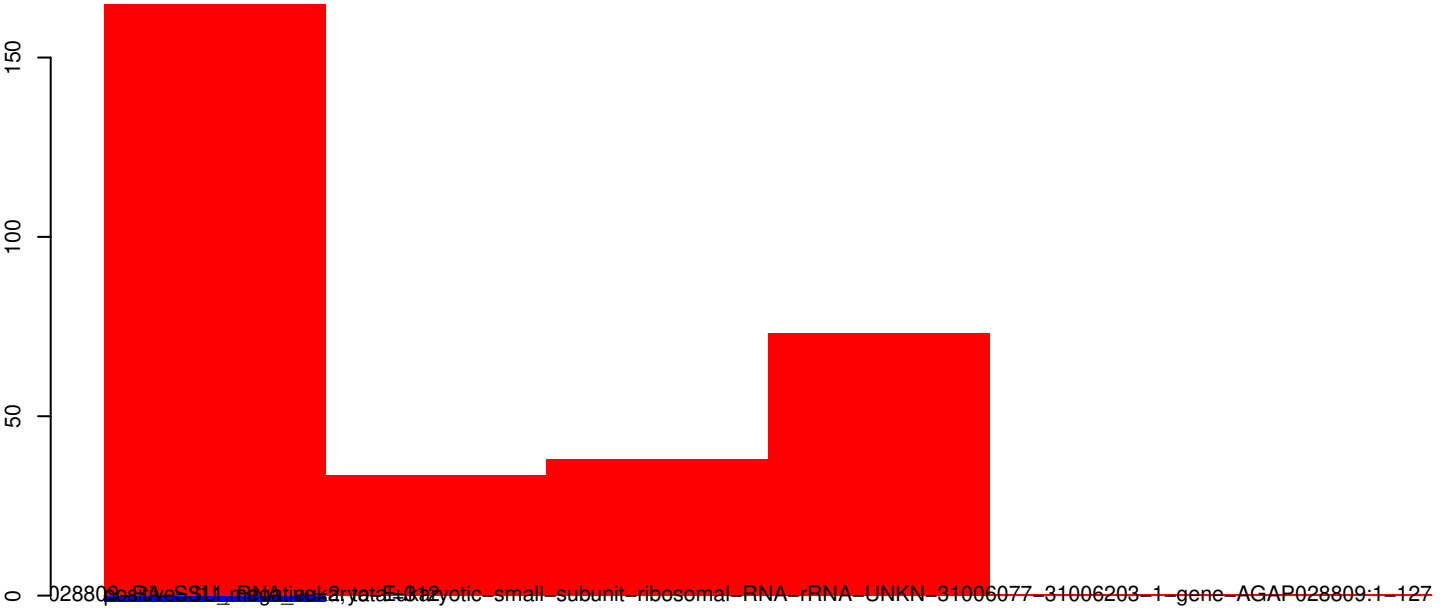
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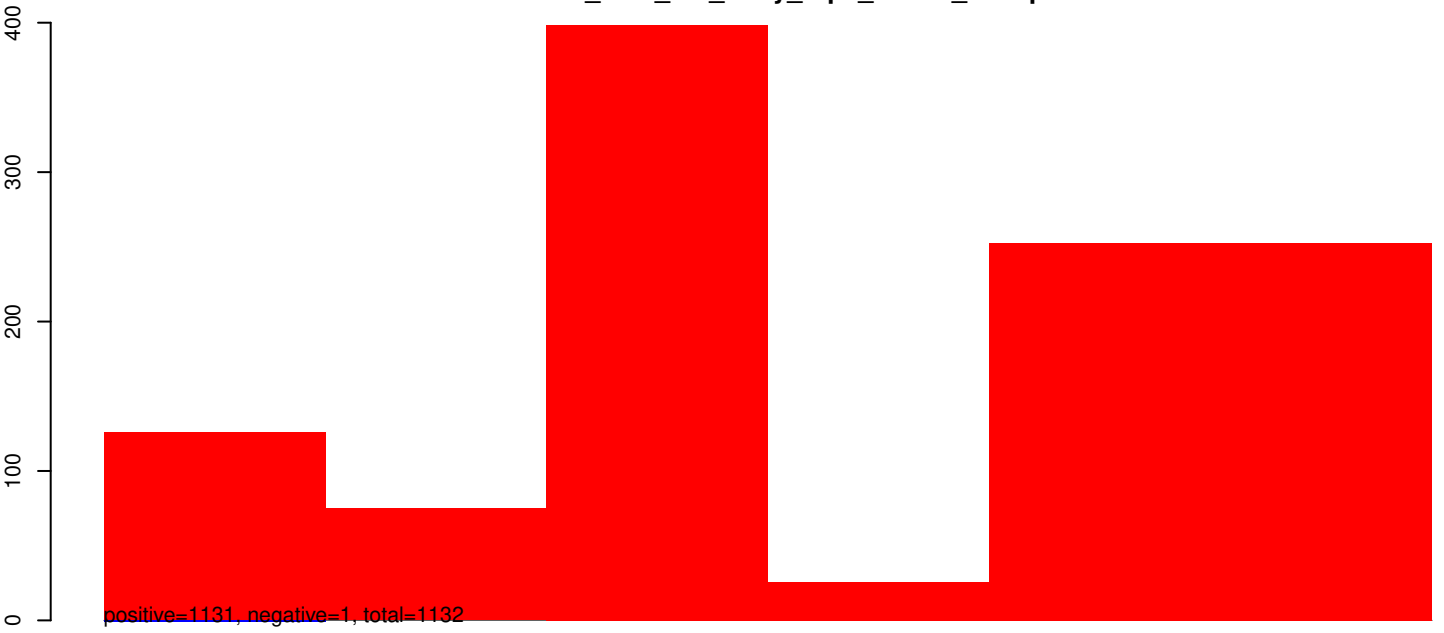


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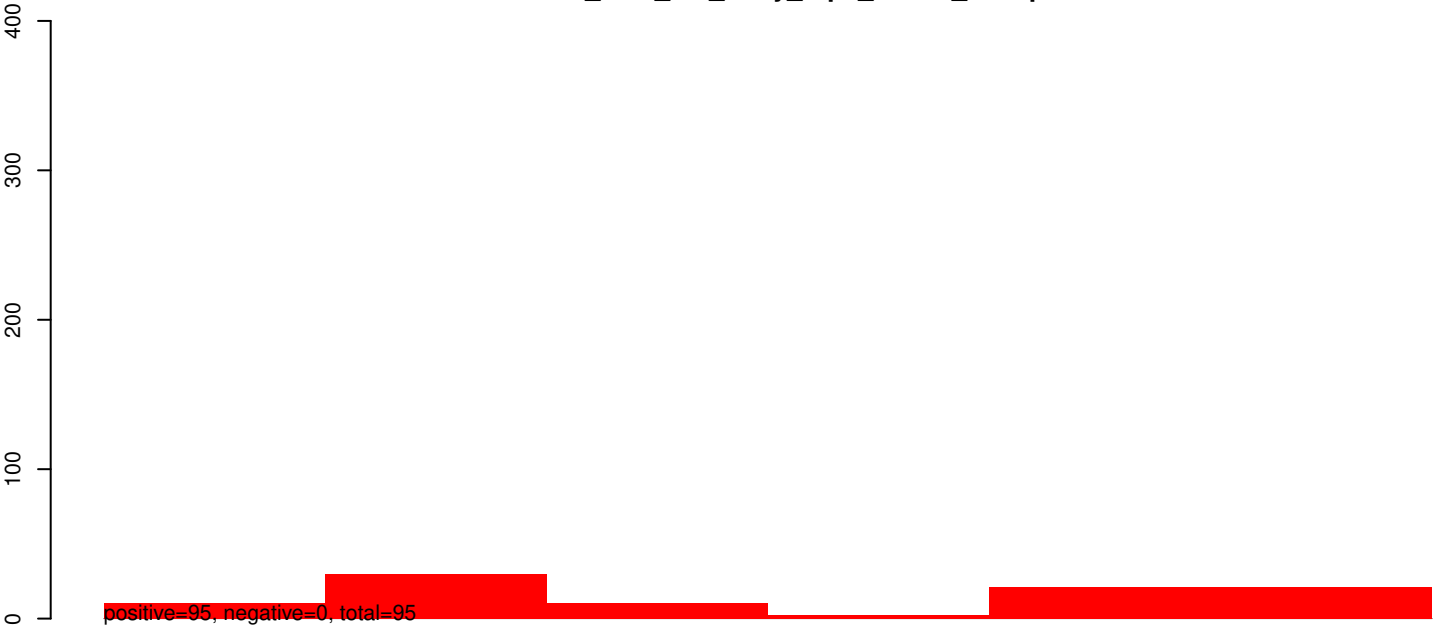


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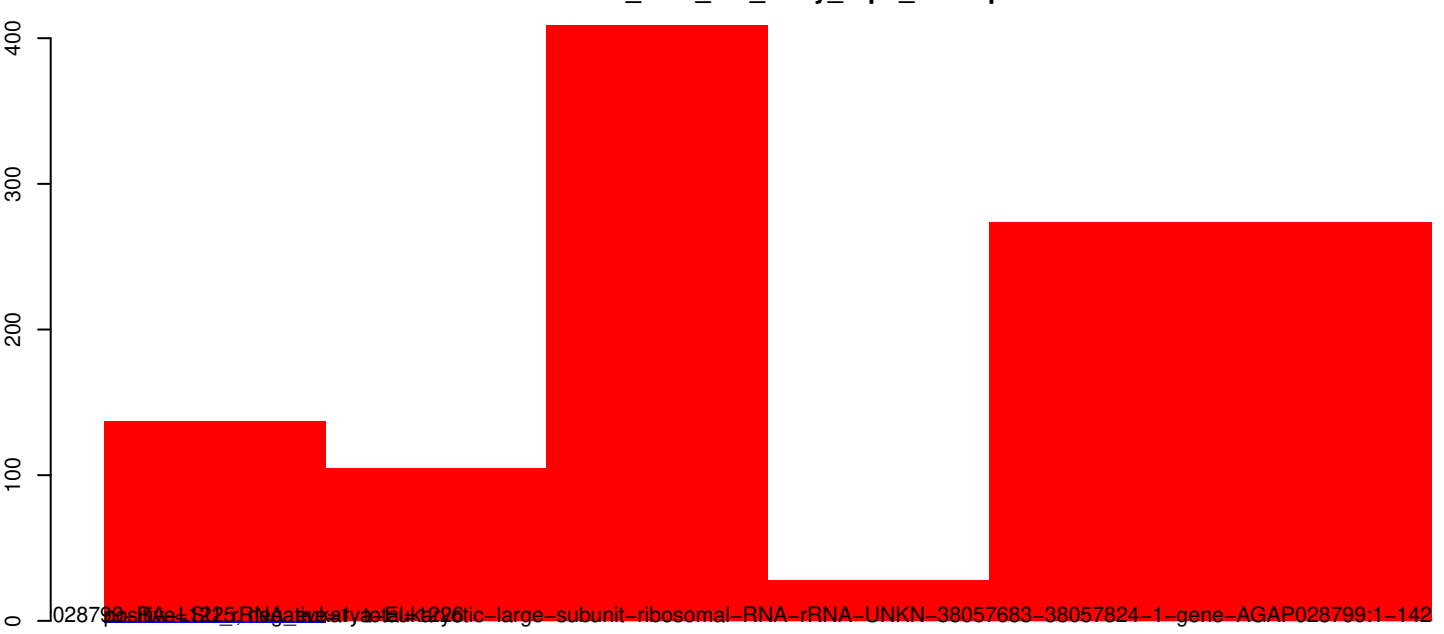
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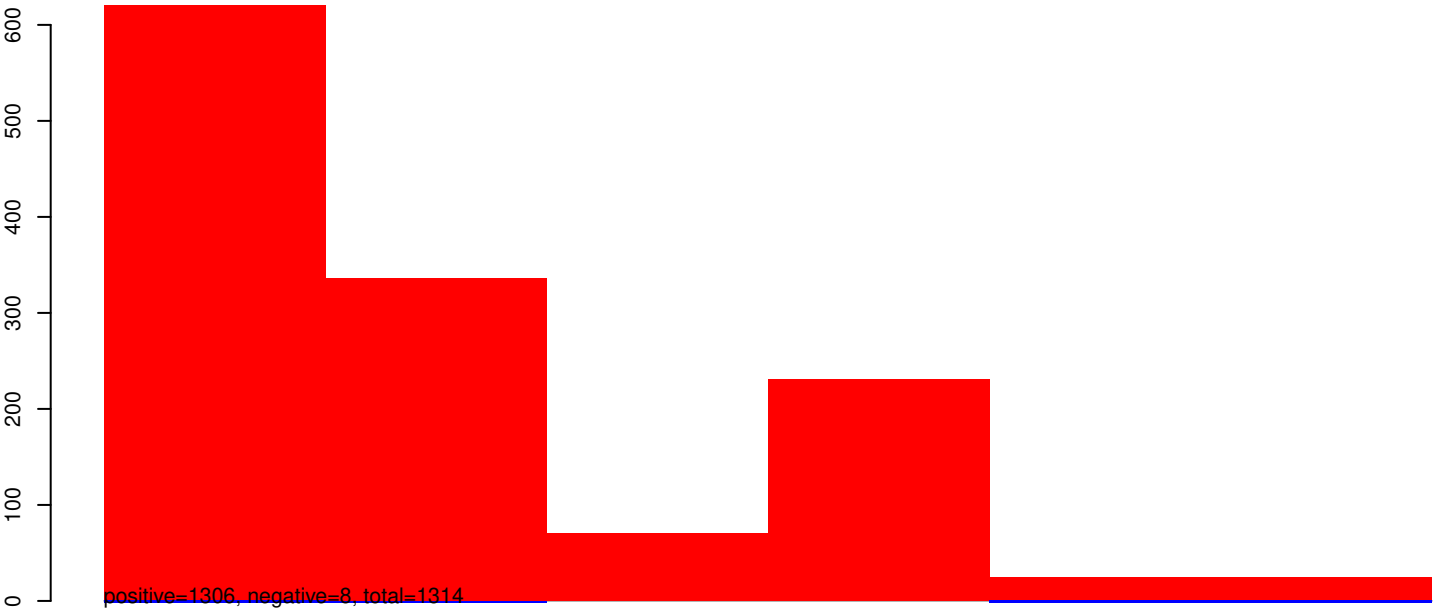


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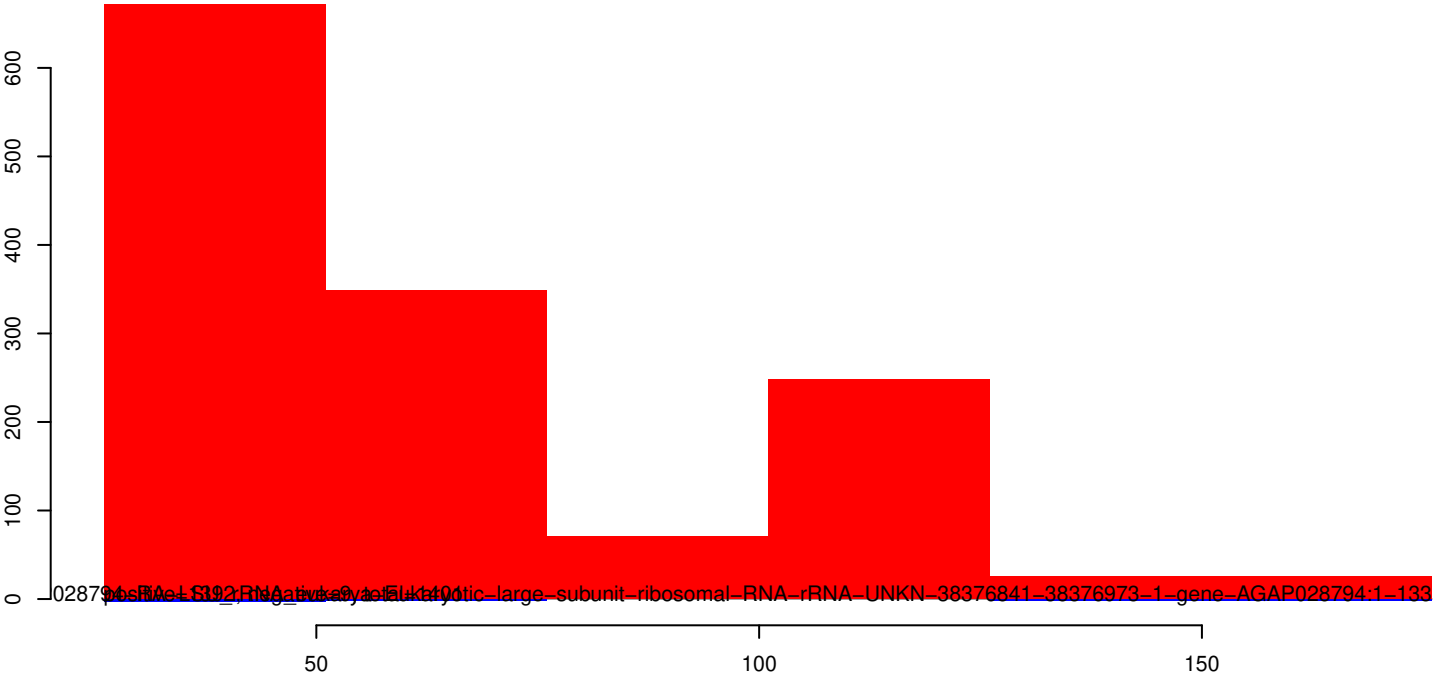
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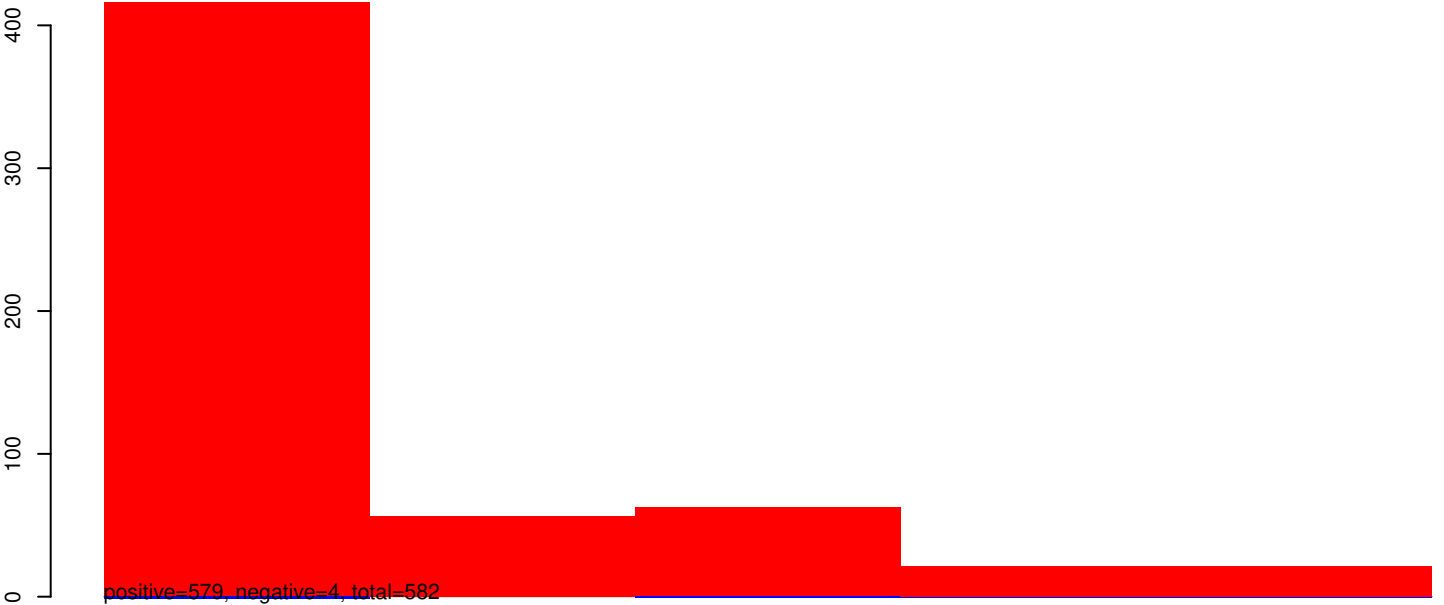
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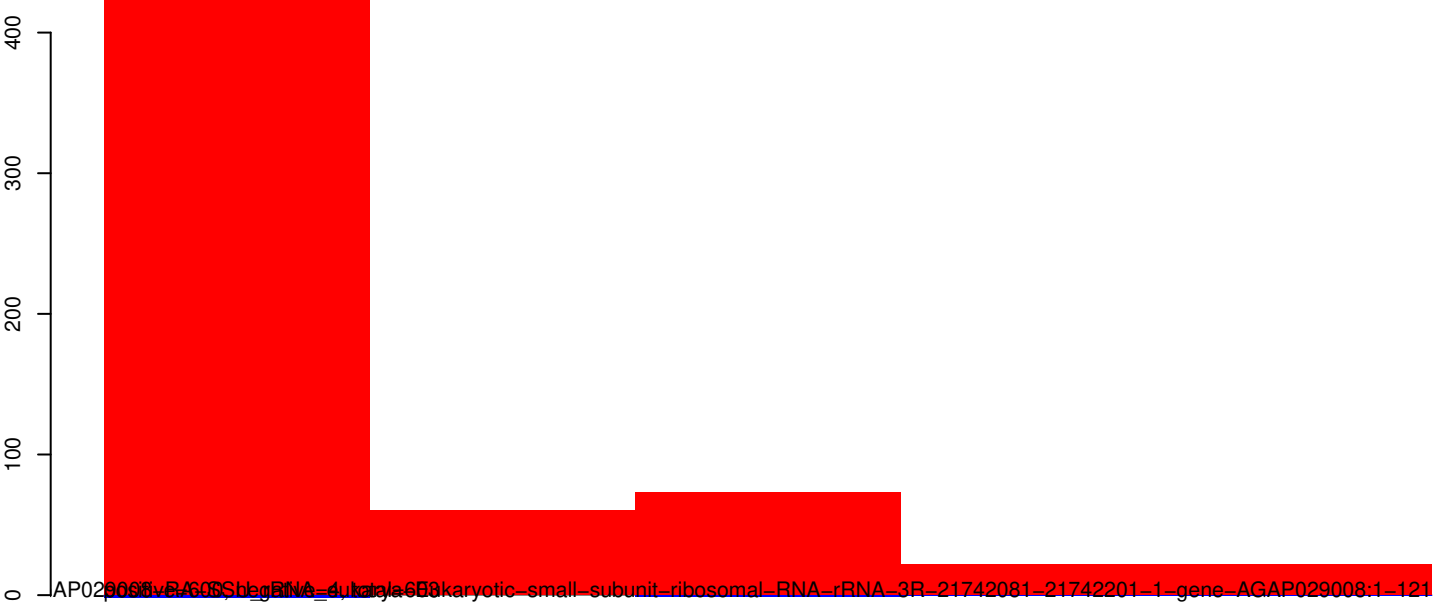
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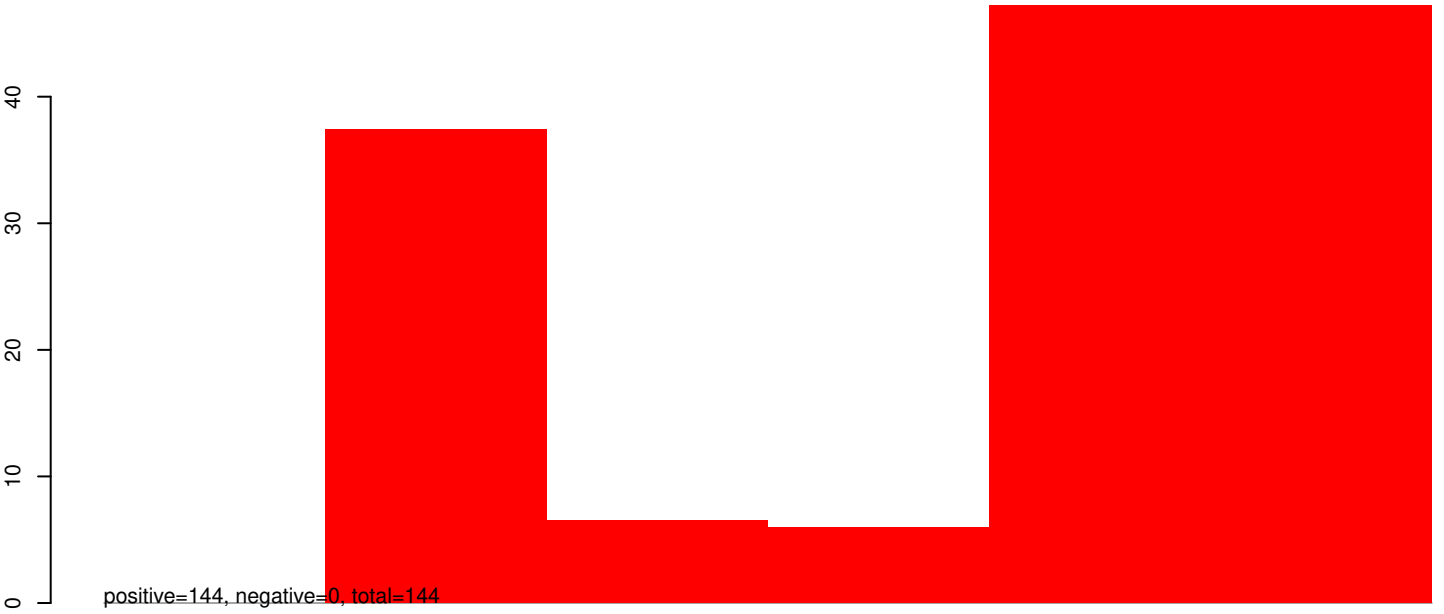
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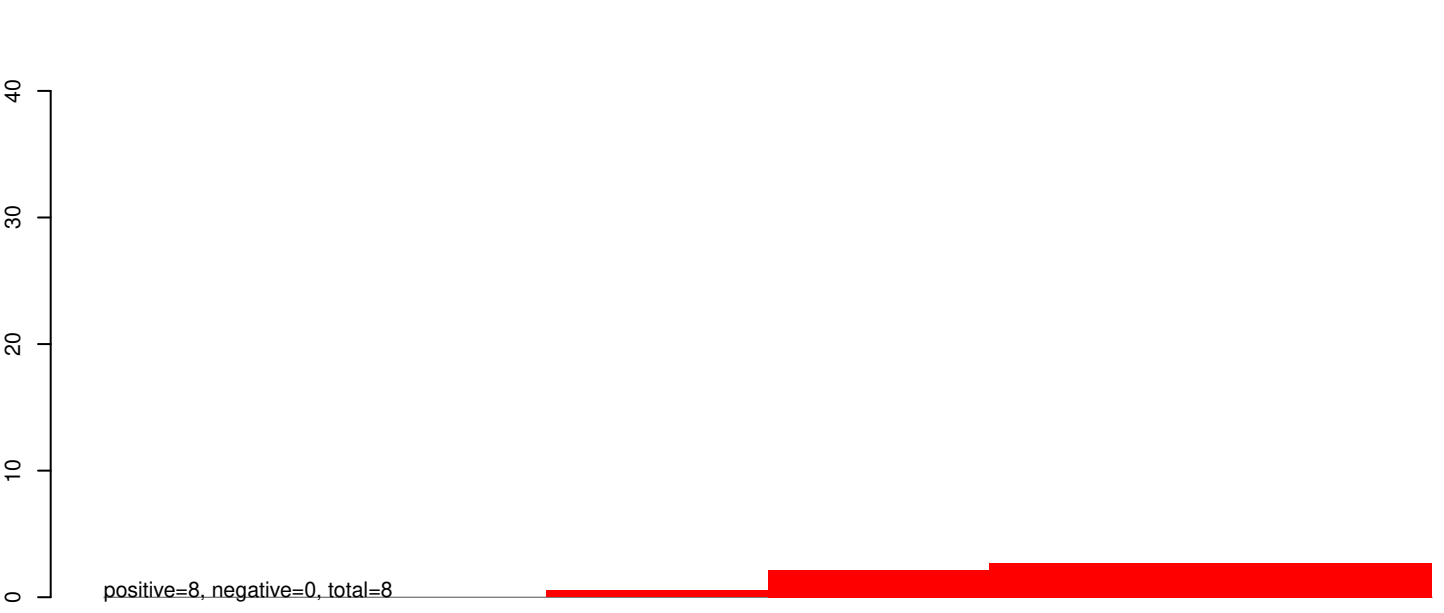
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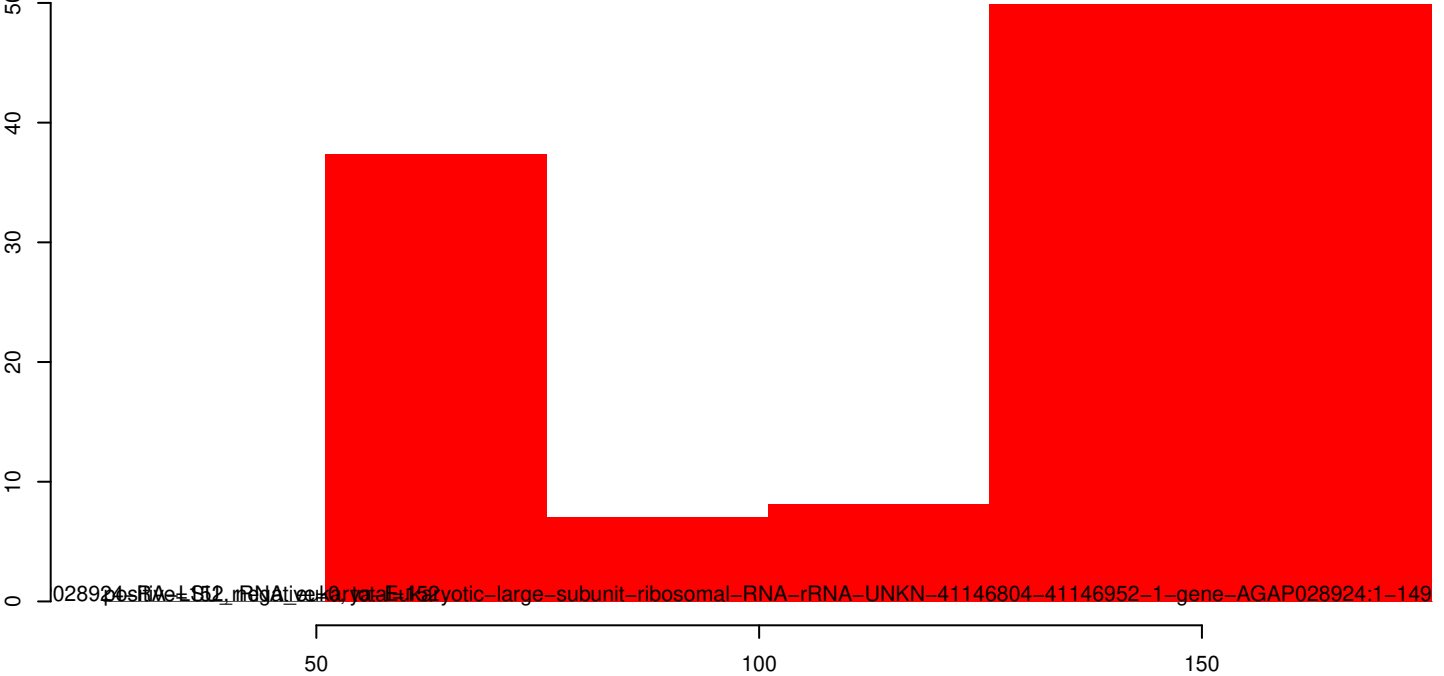
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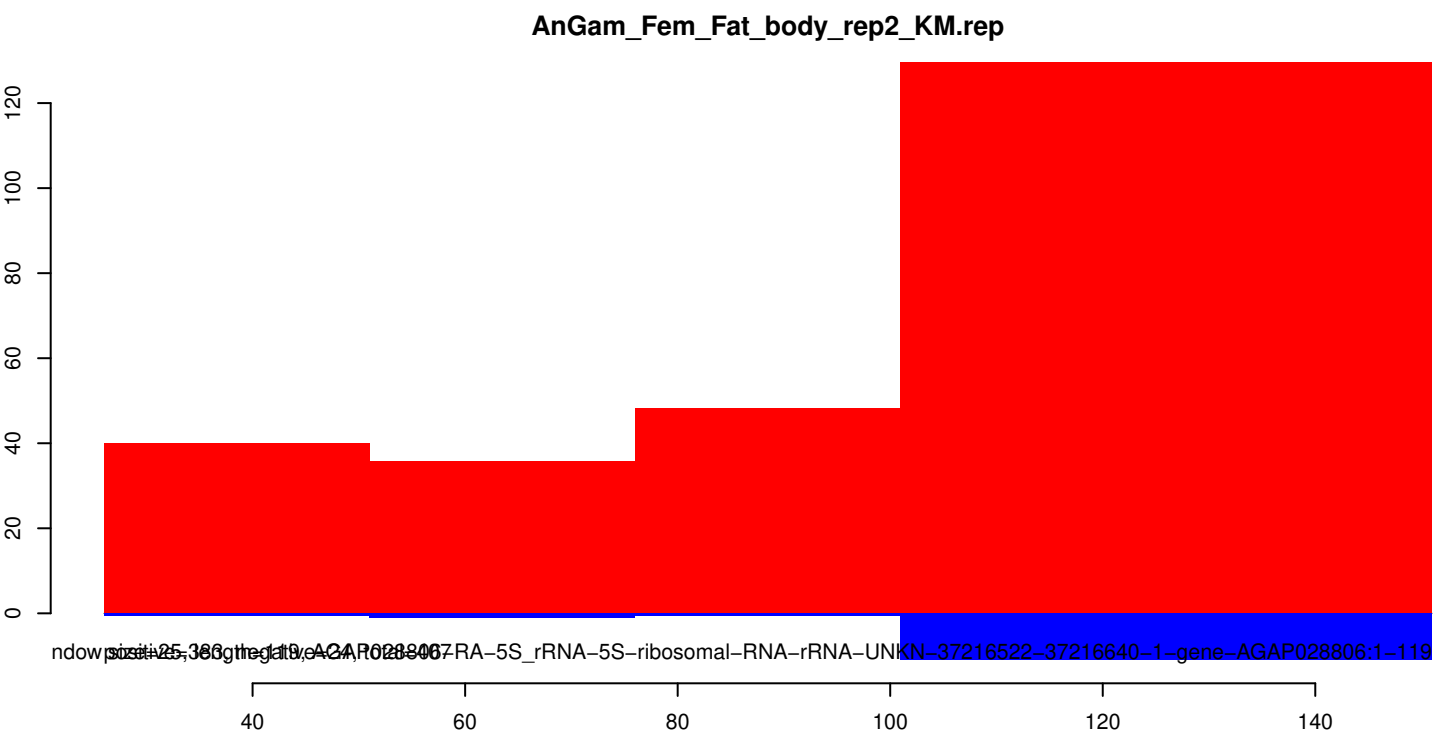
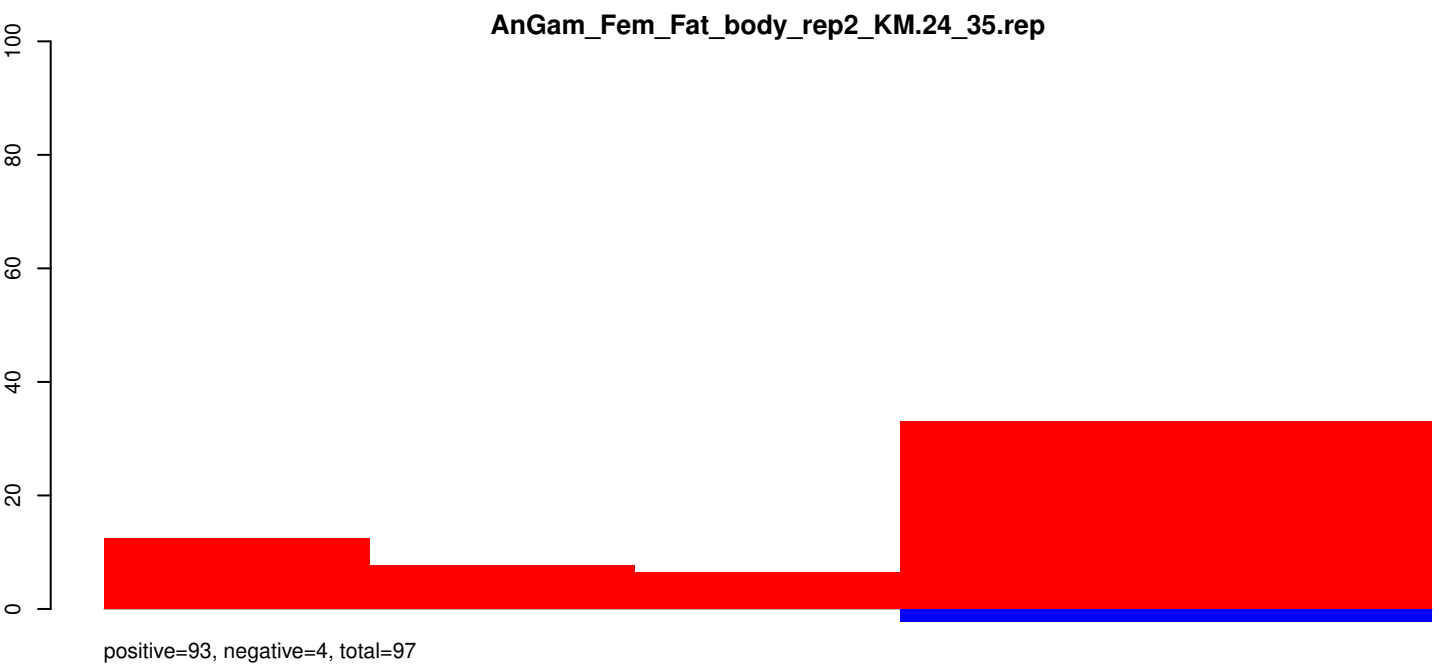
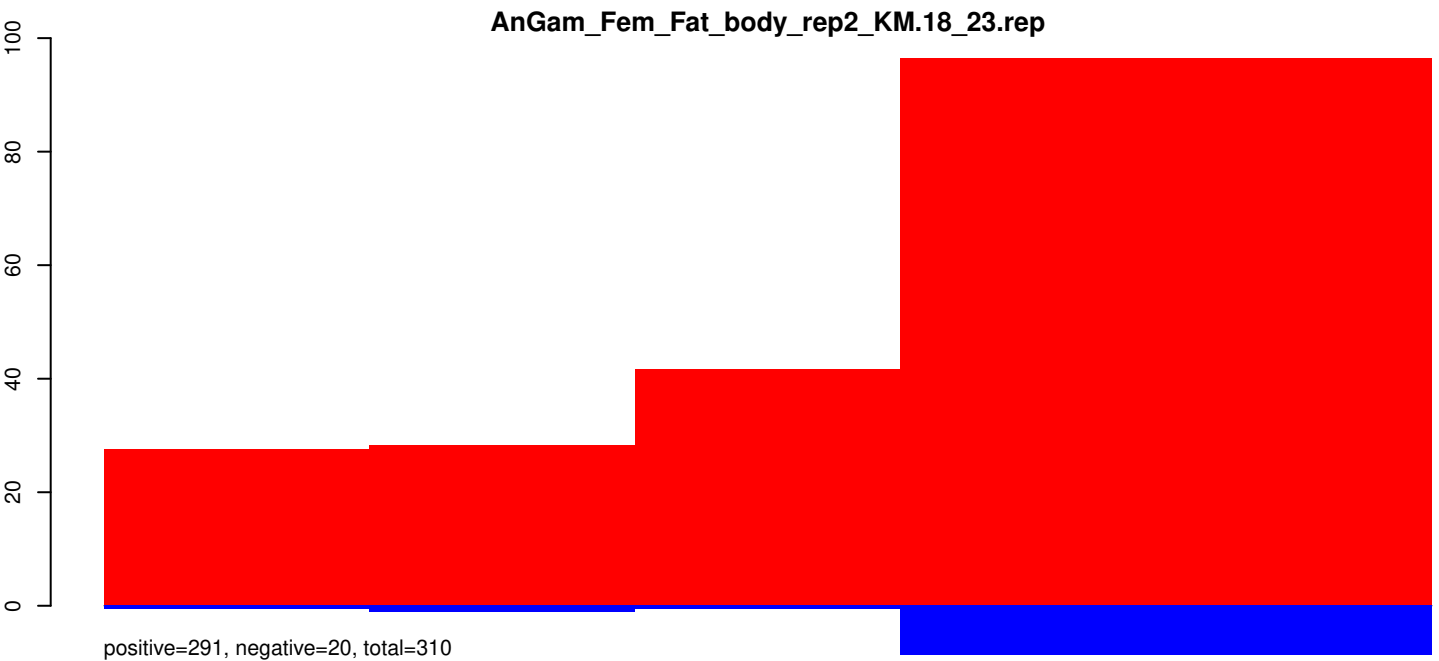


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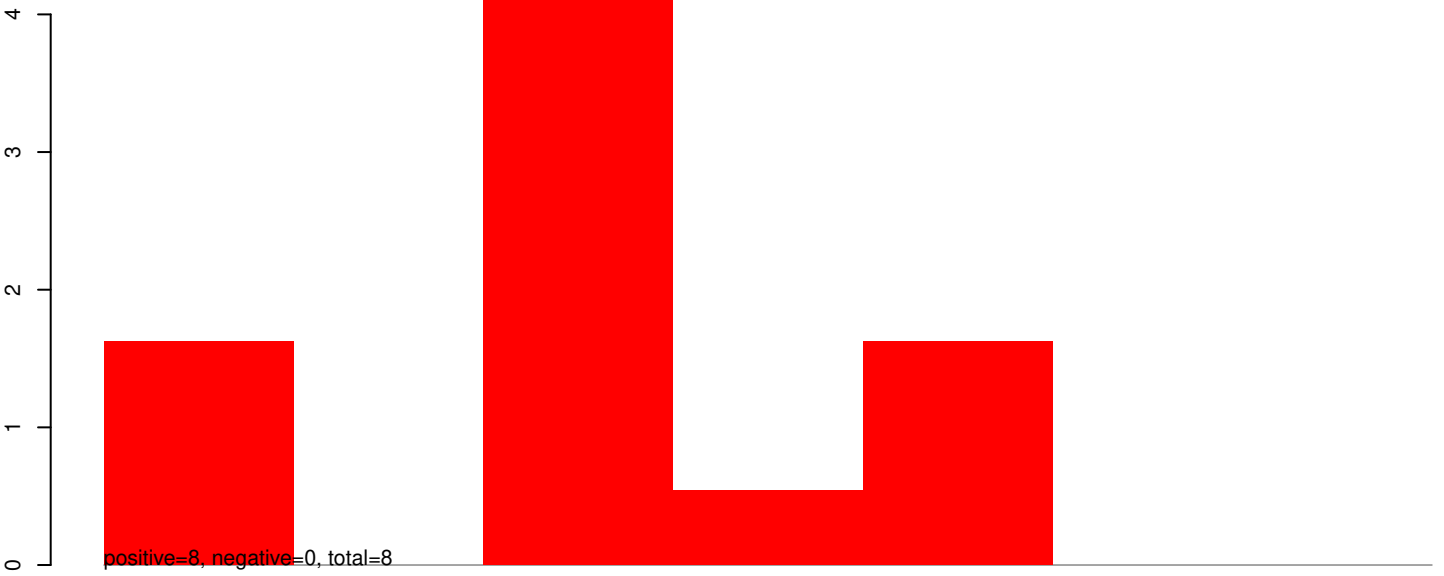


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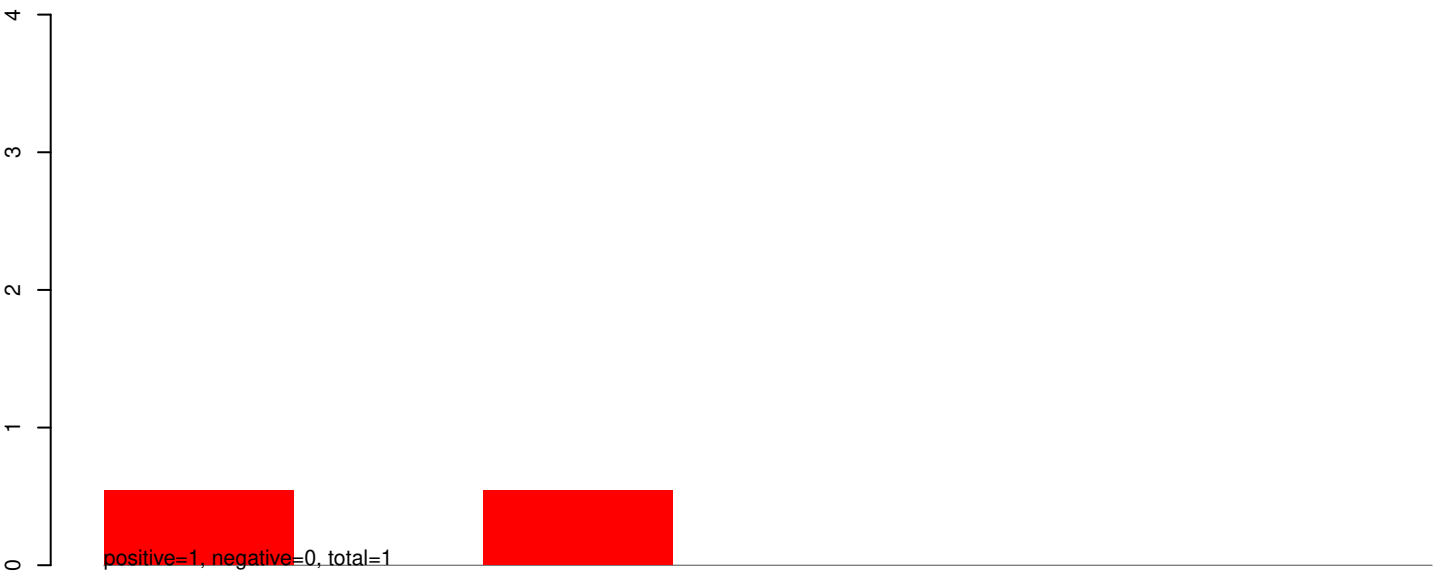




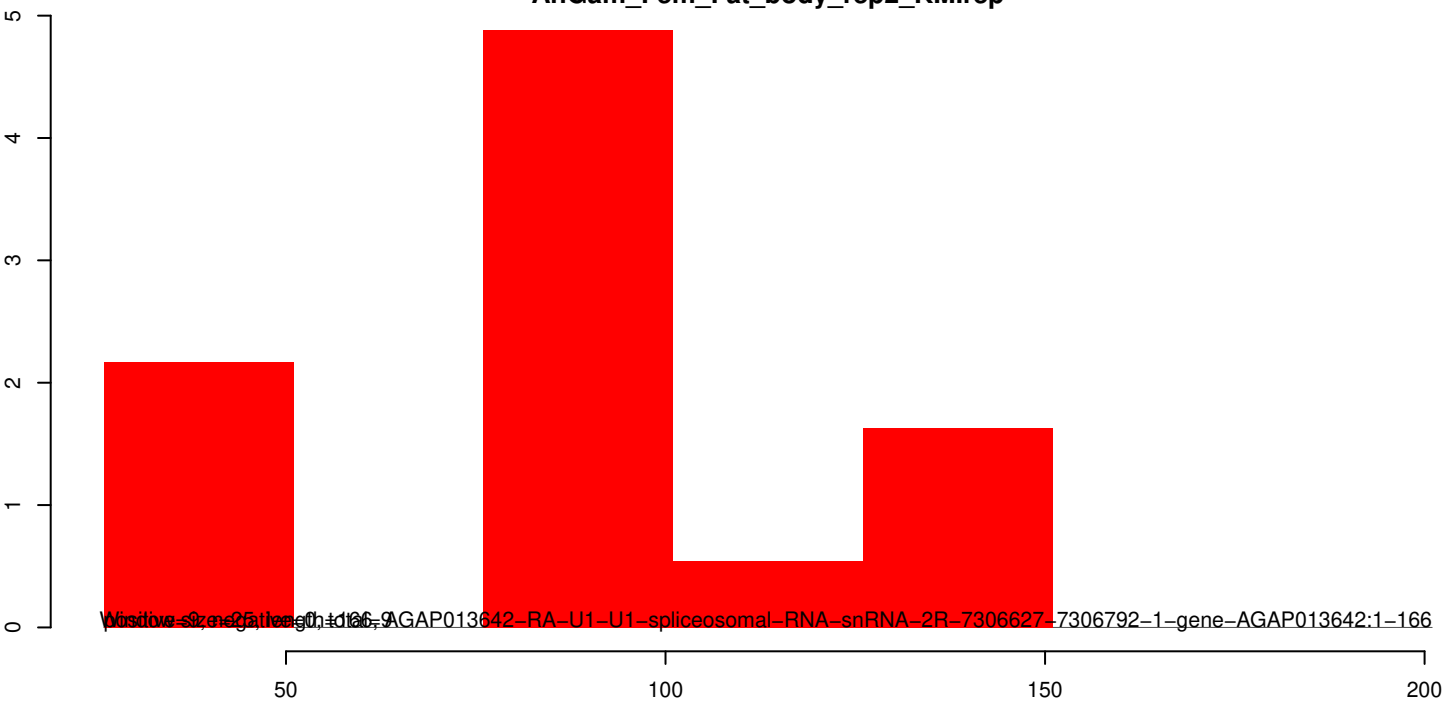
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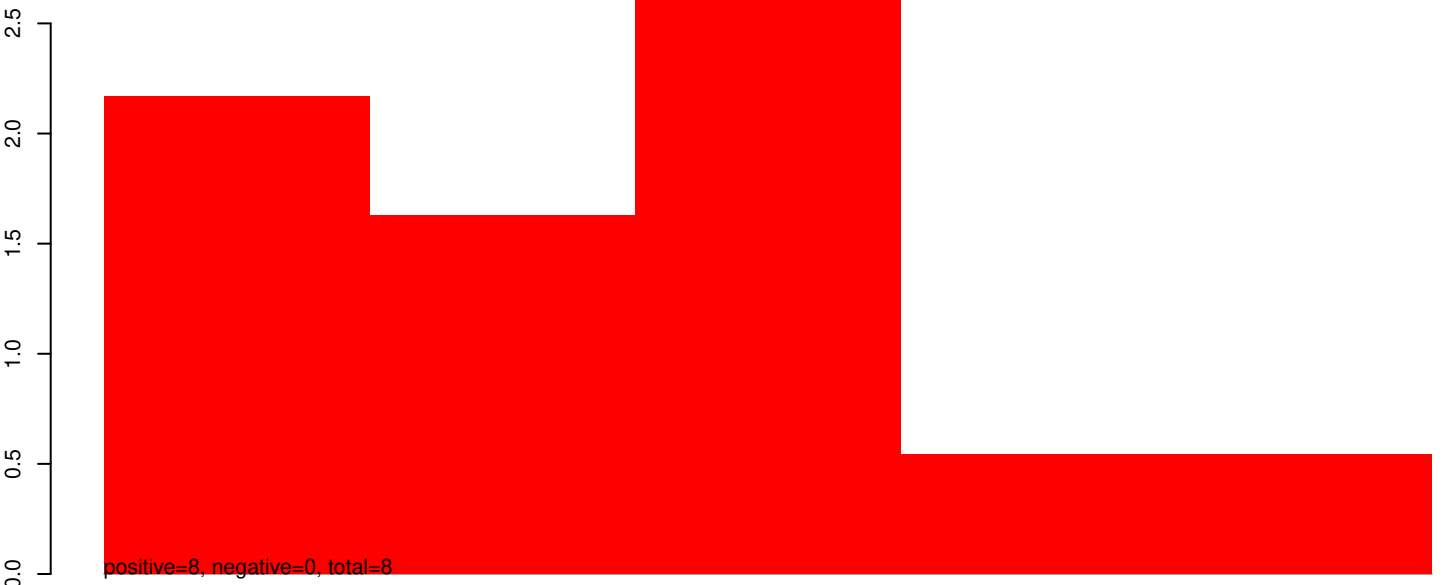
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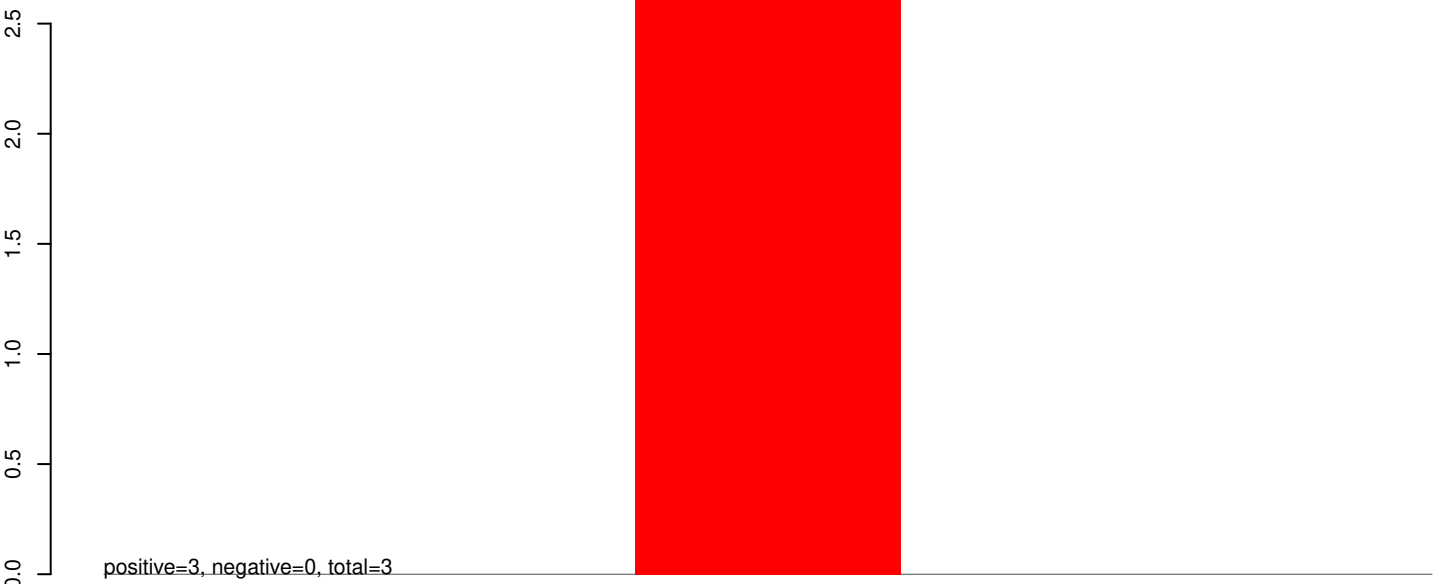
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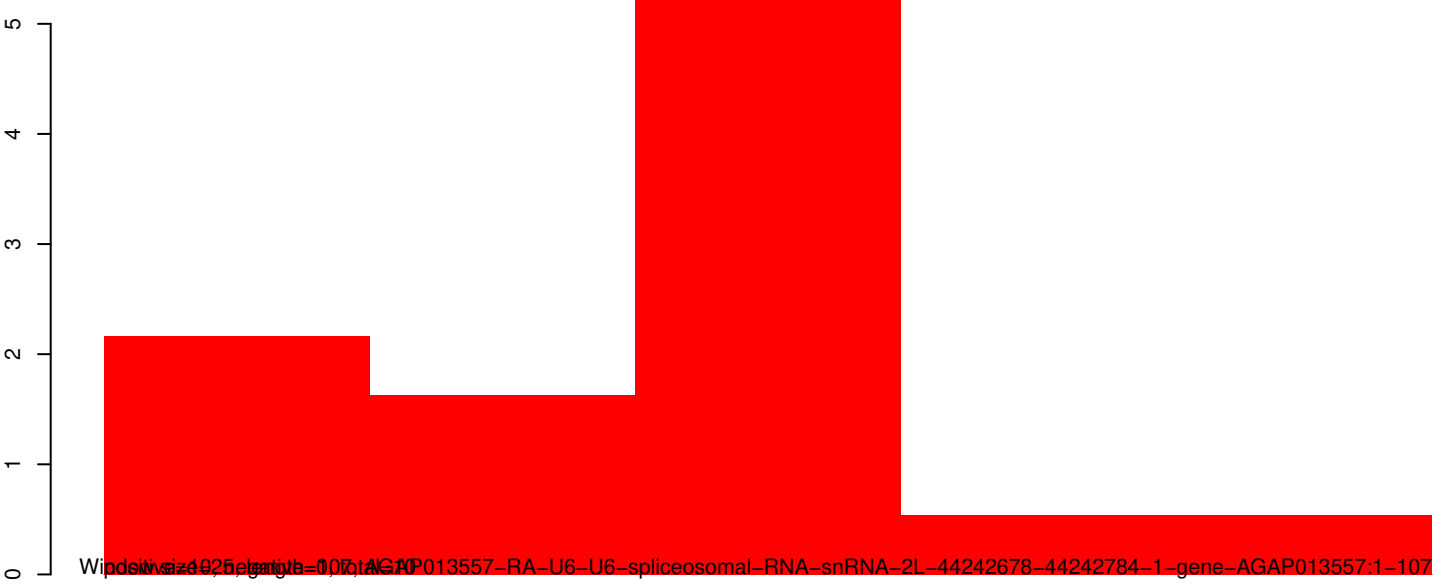
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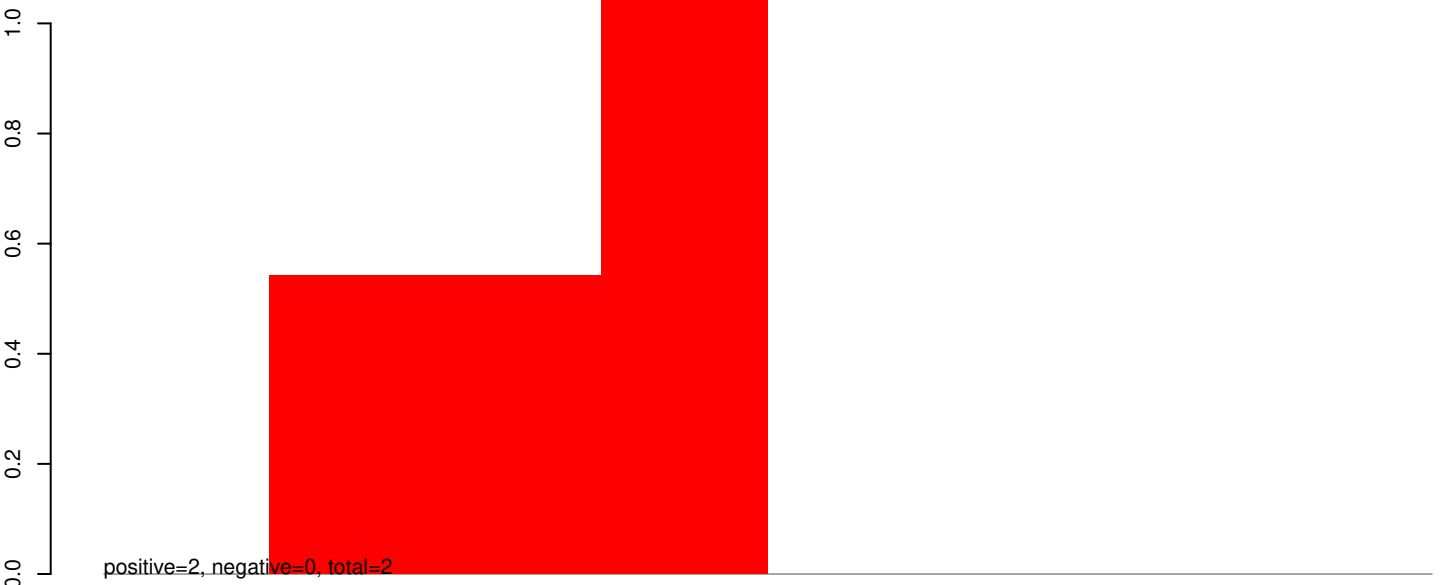
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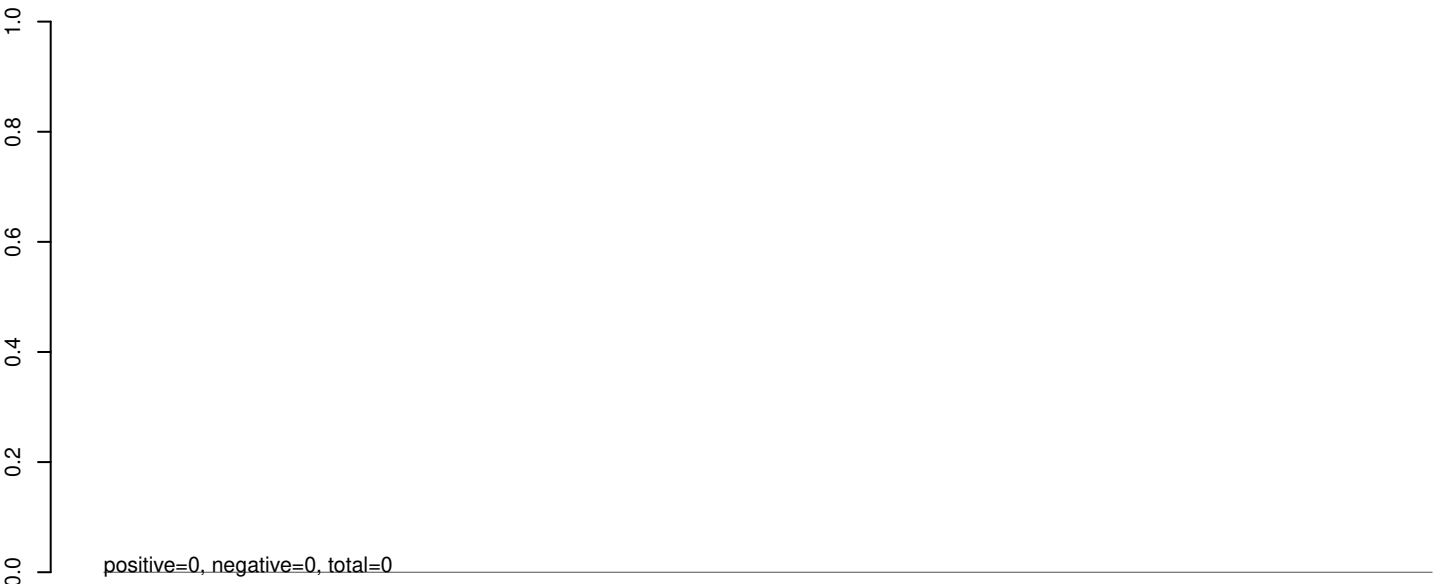
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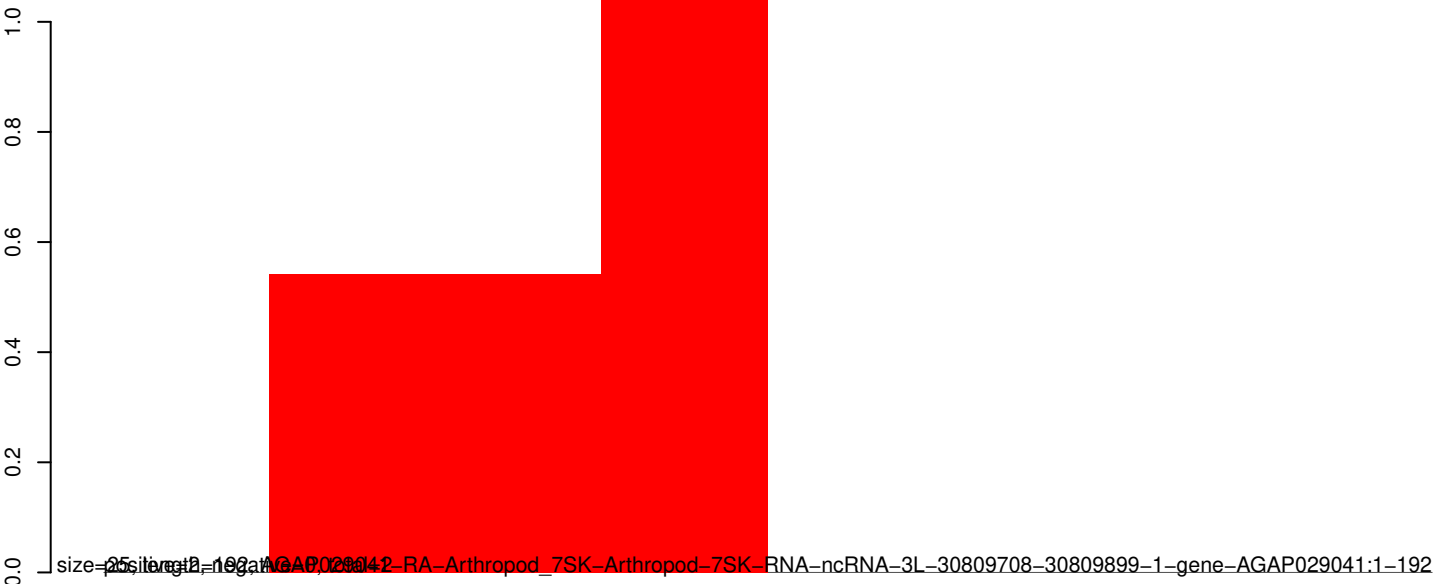
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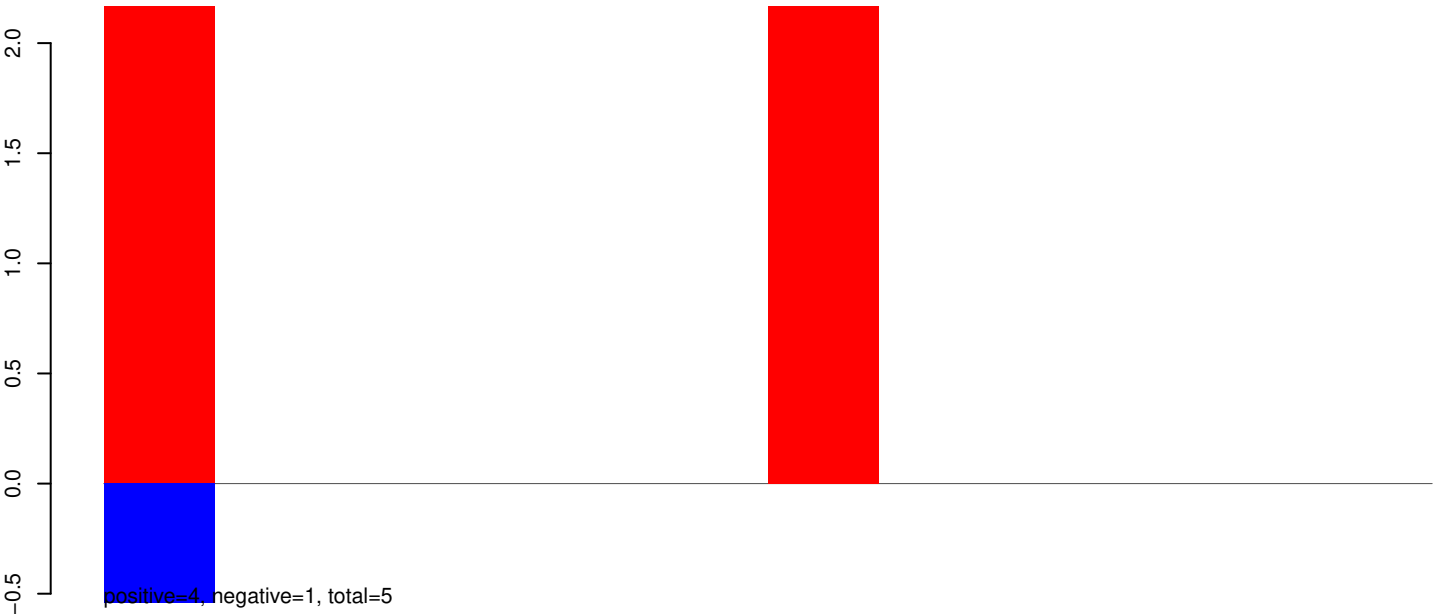
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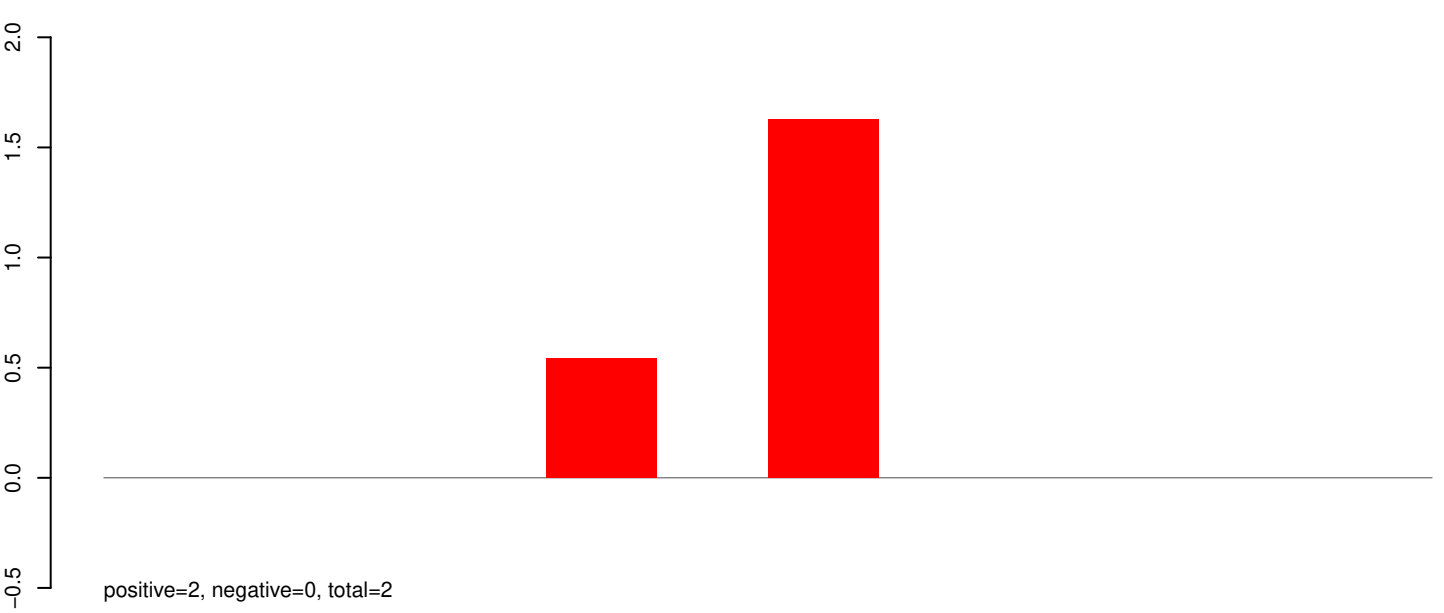
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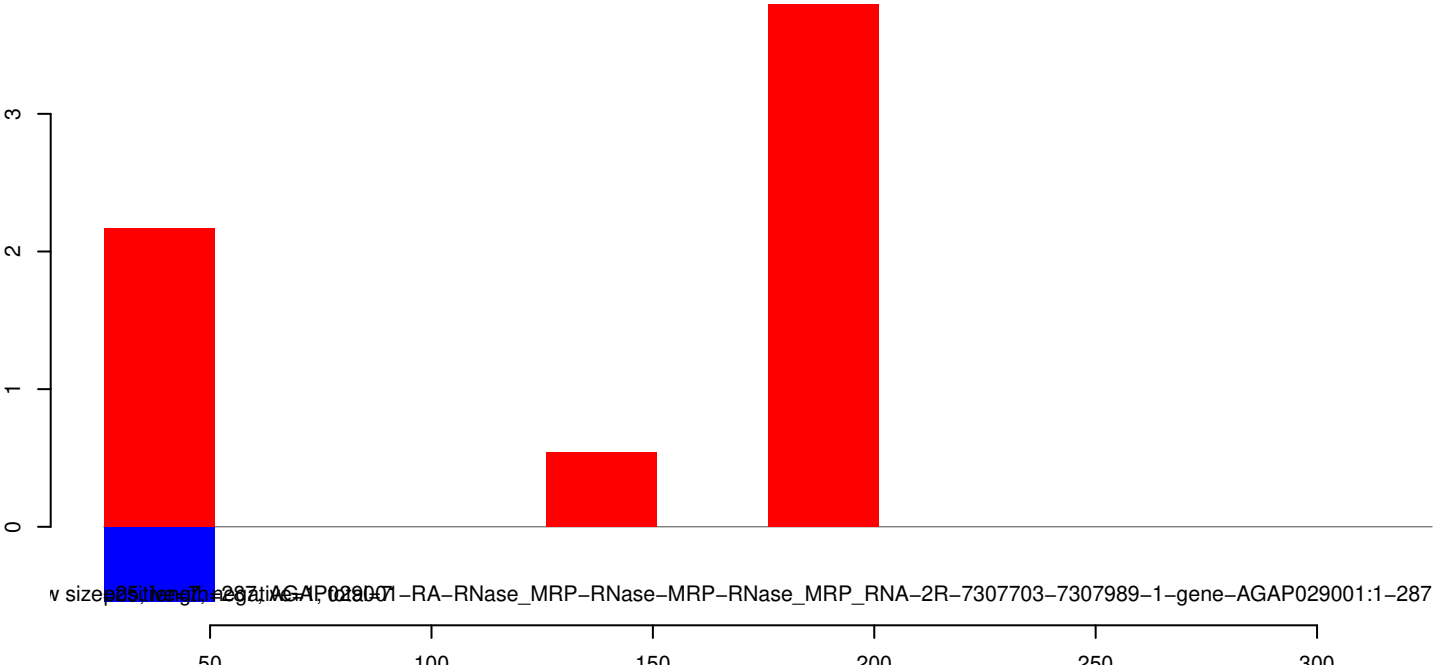
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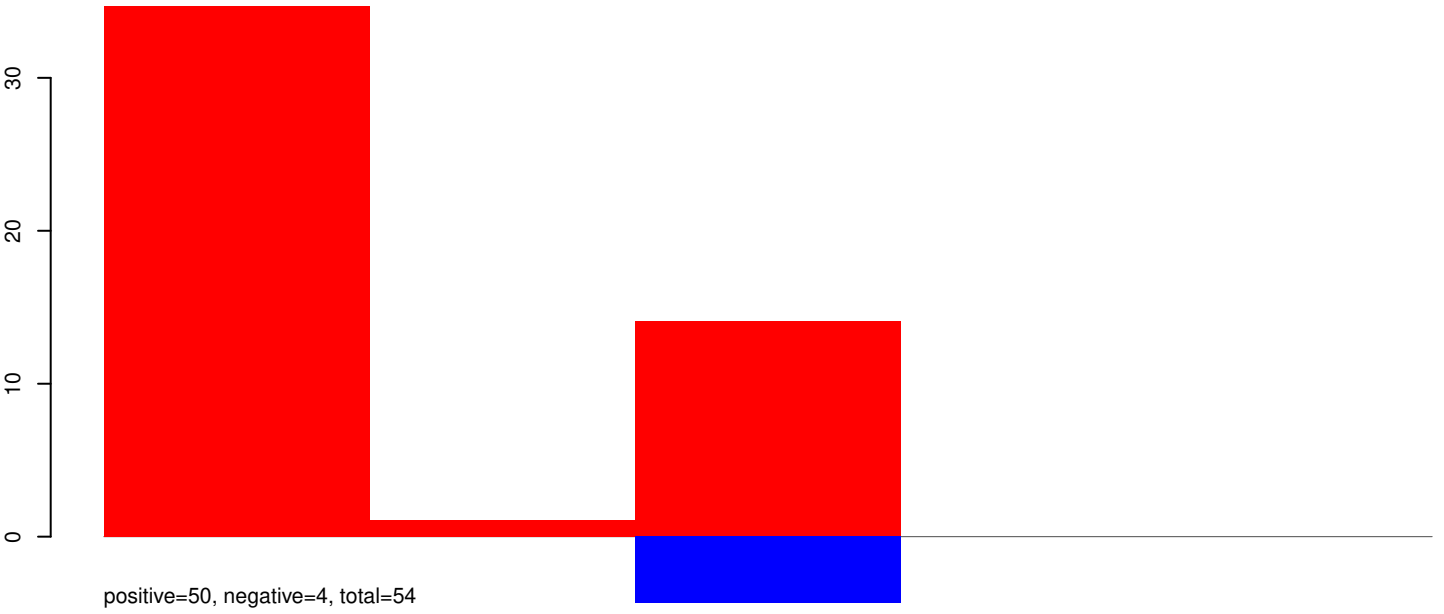
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AnGam_Fem_Fat_body_rep2_KM.rep



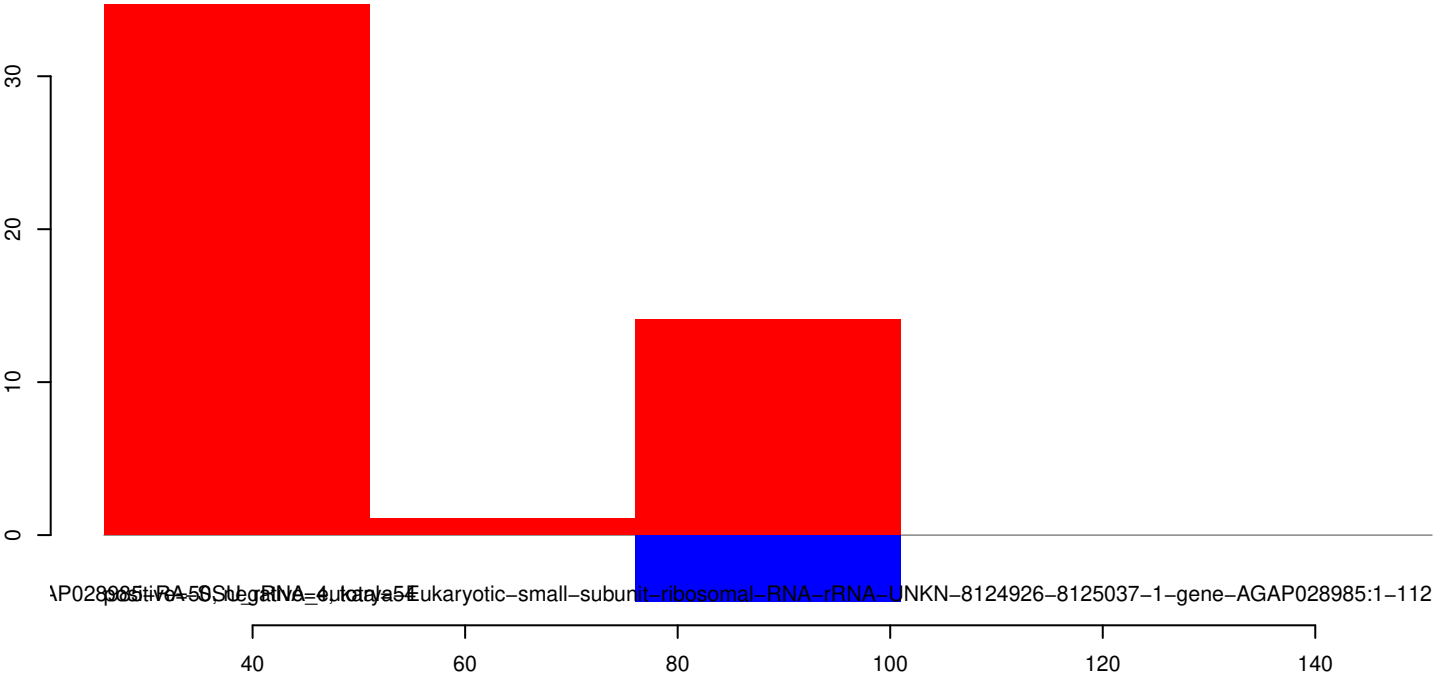
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



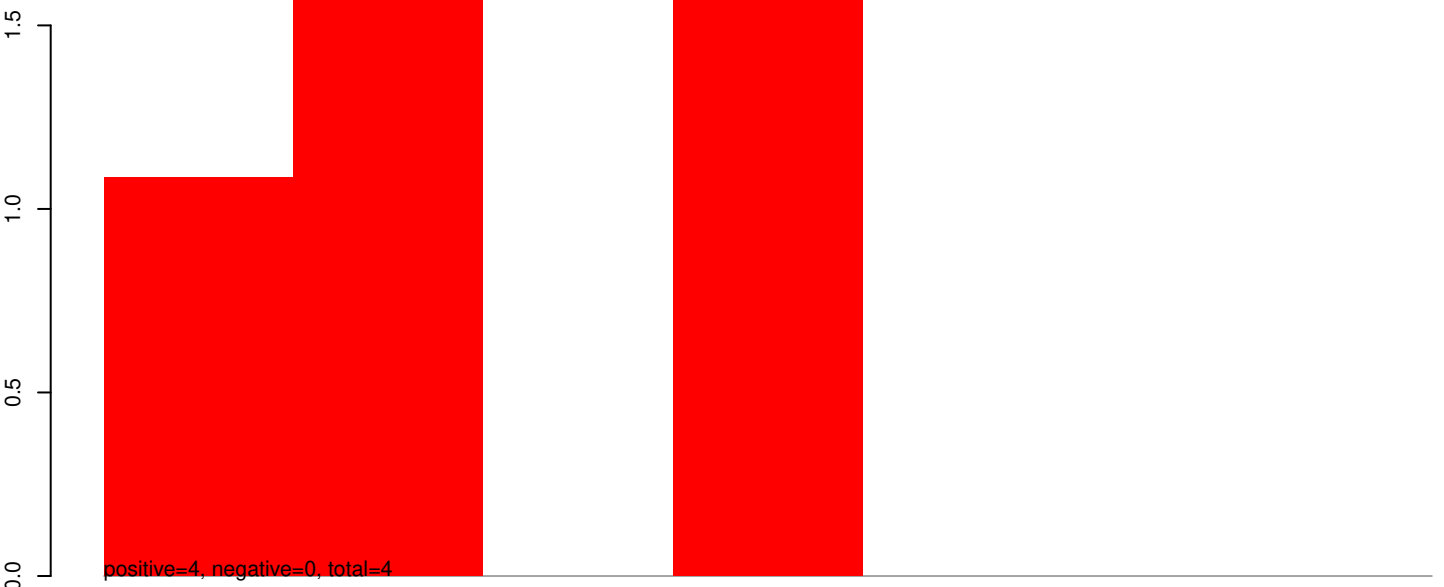
AnGam_Fem_Fat_body_rep2_KM.24_35.rep



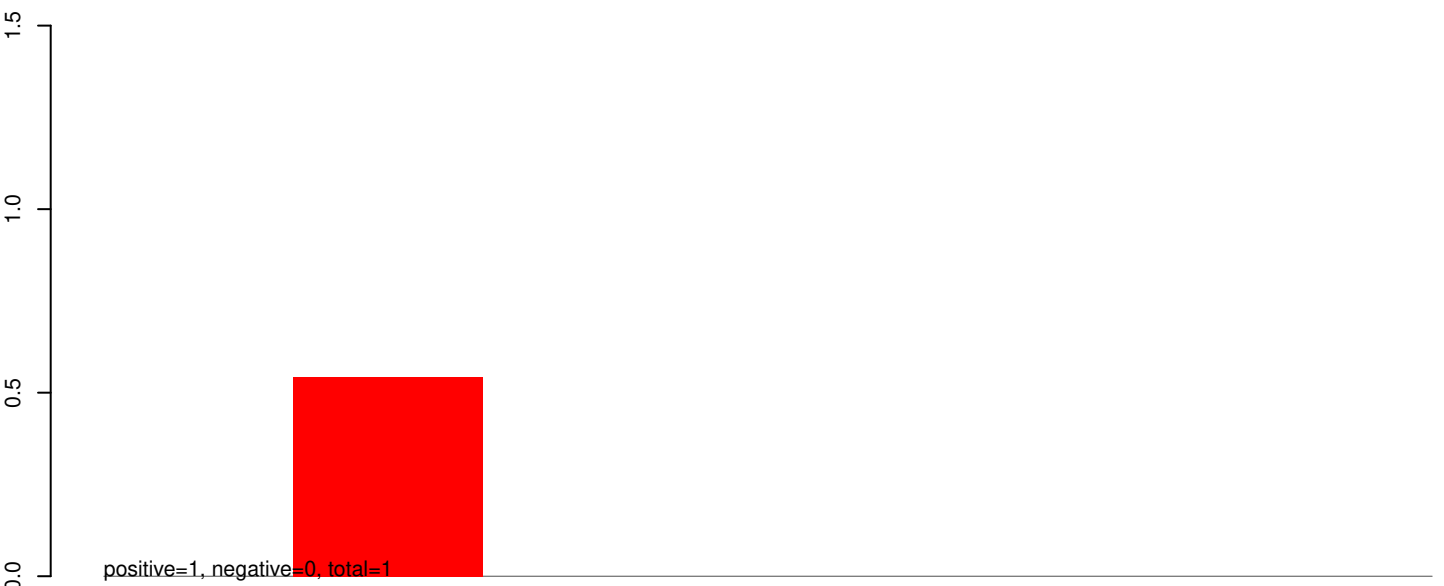
AnGam_Fem_Fat_body_rep2_KM.rep



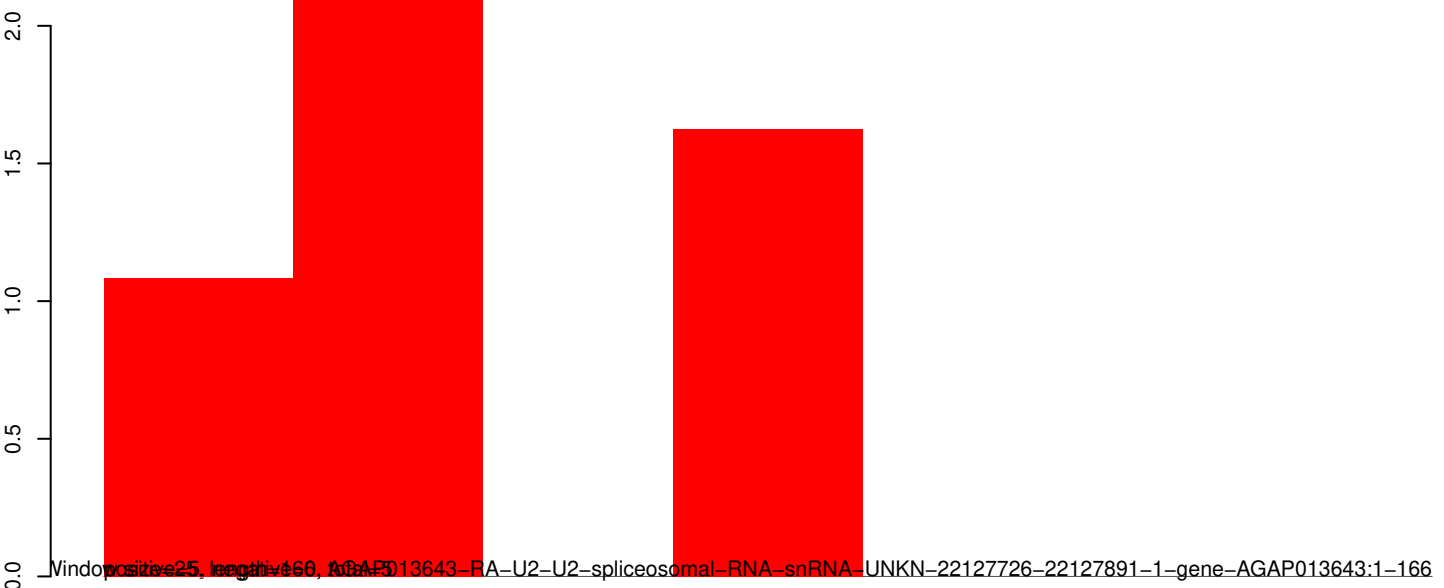
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep

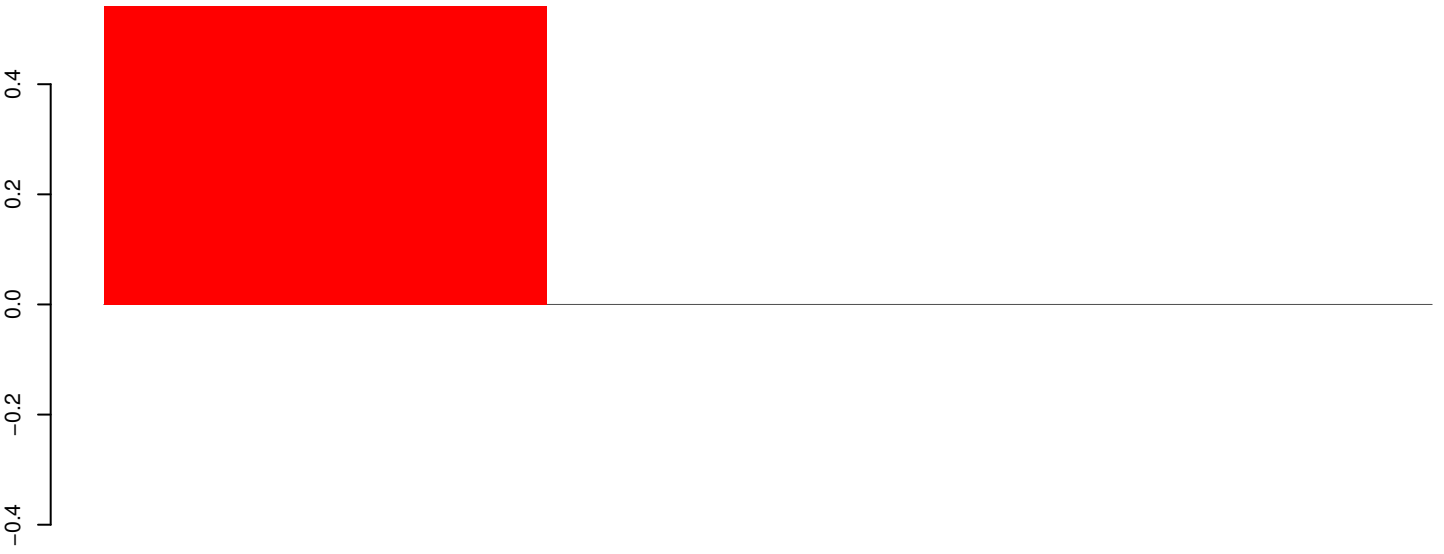


AnGam_Fem_Fat_body_rep2_KM.rep



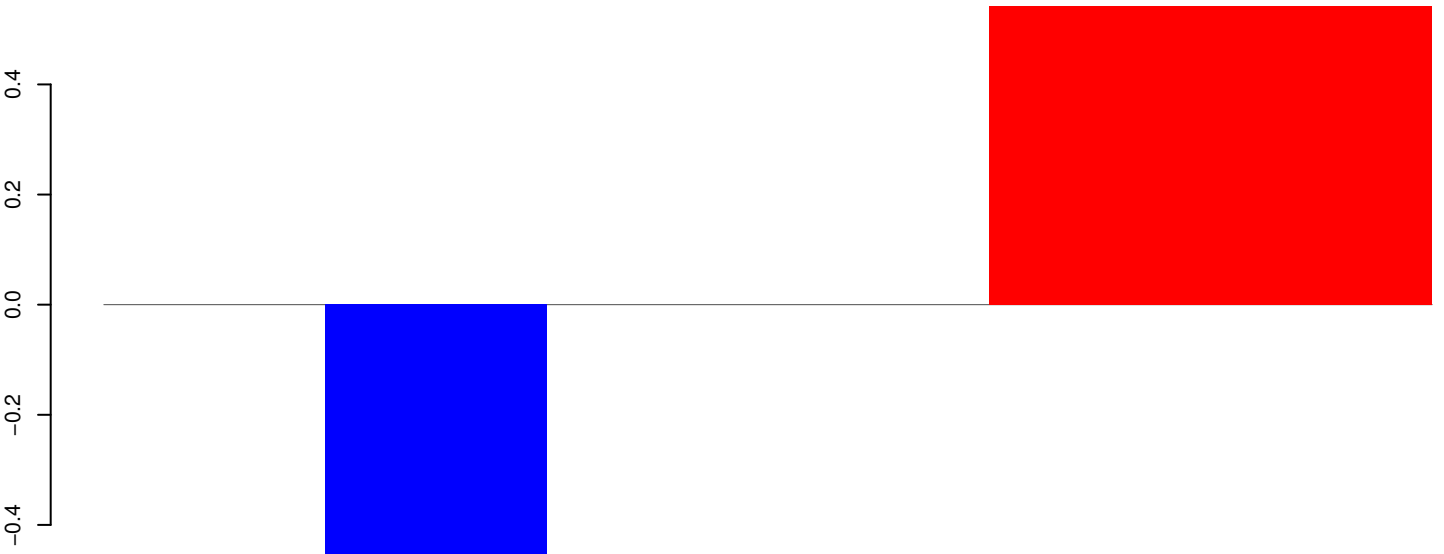
Window: positive=25, negative=466, total=491, AGAP013643-FA-U2-U2-spliceosomal-RNA-snRNA-UNKN-22127726-22127891-1-gene-AGAP013643:1-166

AnGam_Fem_Fat_body_rep2_KM.18_23.rep



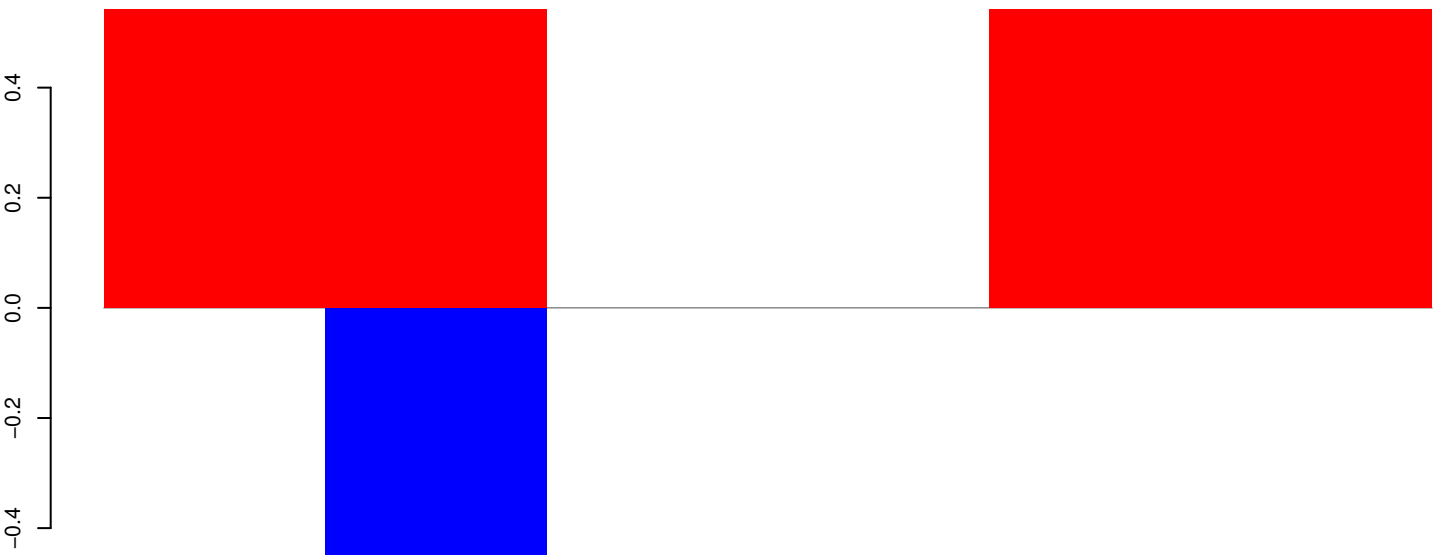
positive=1, negative=0, total=1

AnGam_Fem_Fat_body_rep2_KM.24_35.rep



positive=1, negative=1, total=2

AnGam_Fem_Fat_body_rep2_KM.rep



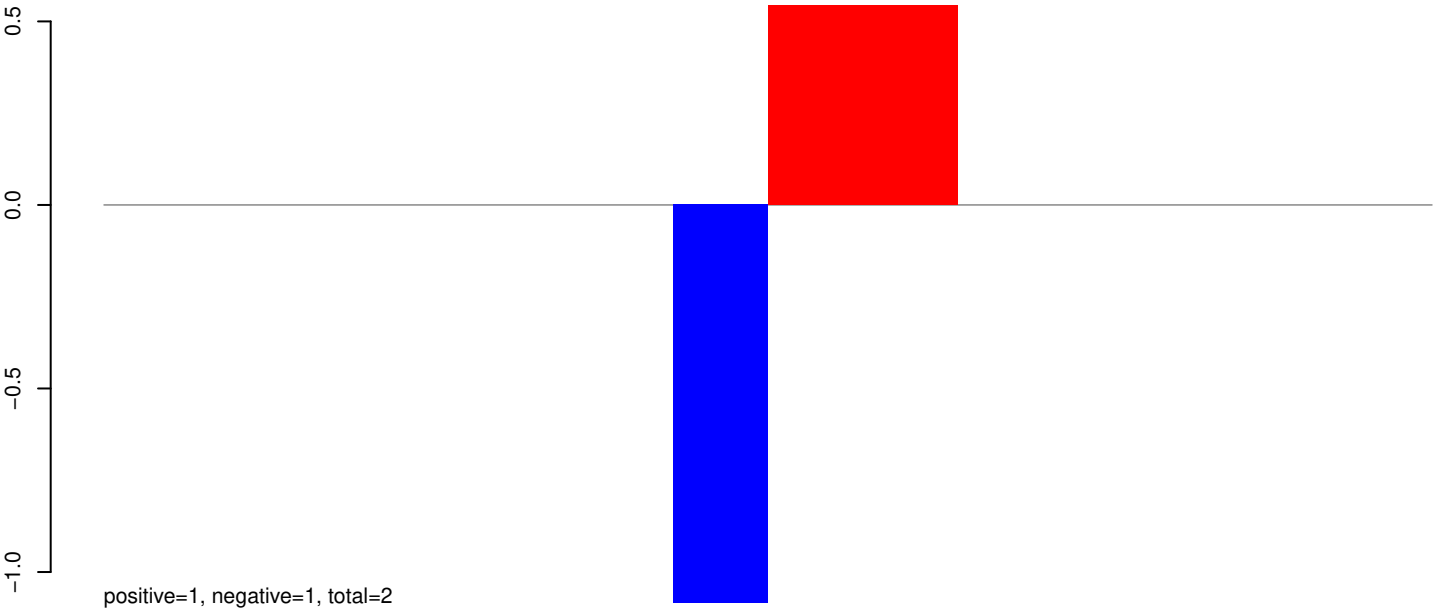
Window size=25, length=141, AGAP013607-RA-U4-U4-spliceosomal-RNA-snRNA-3L-6559922-6560062-1-gene-AGAP013607:1-141

50

100

150

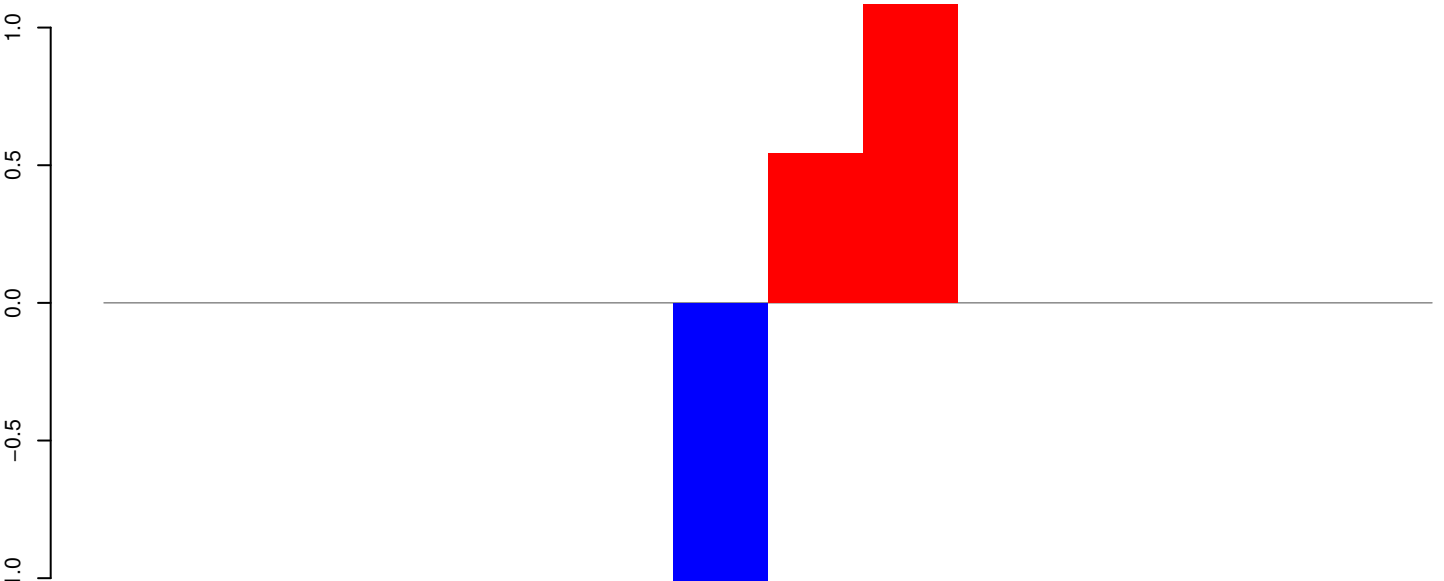
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep



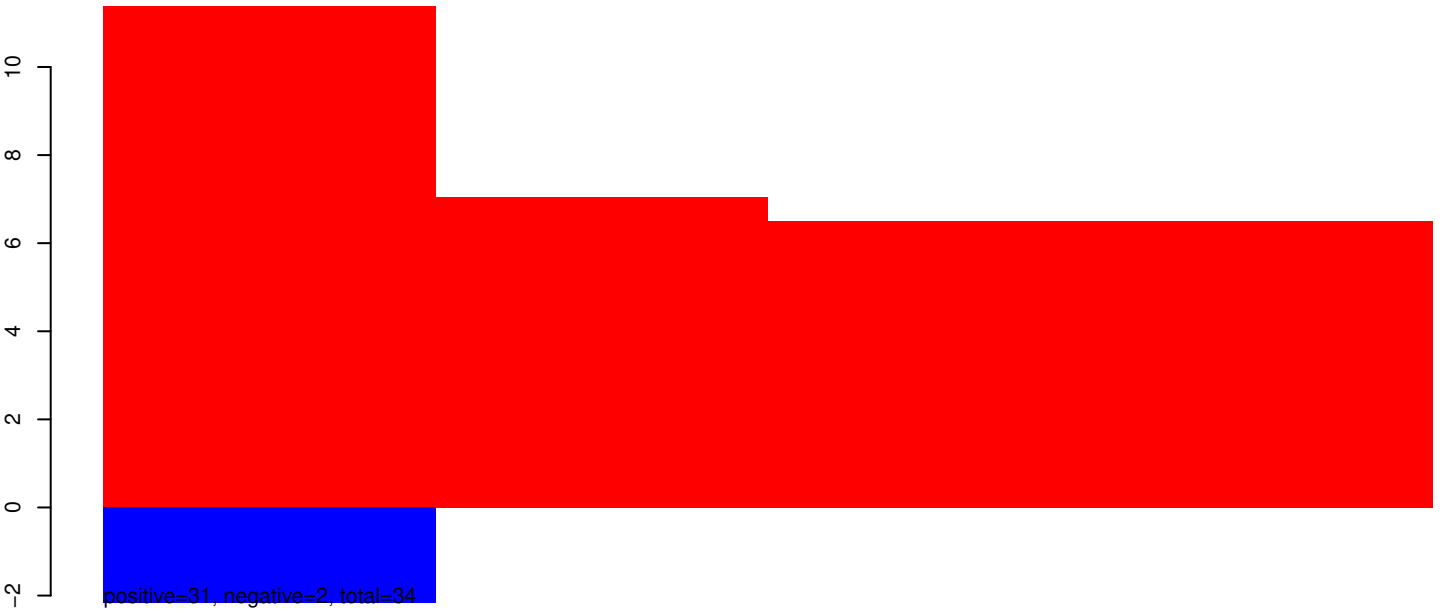
AnGam_Fem_Fat_body_rep2_KM.rep



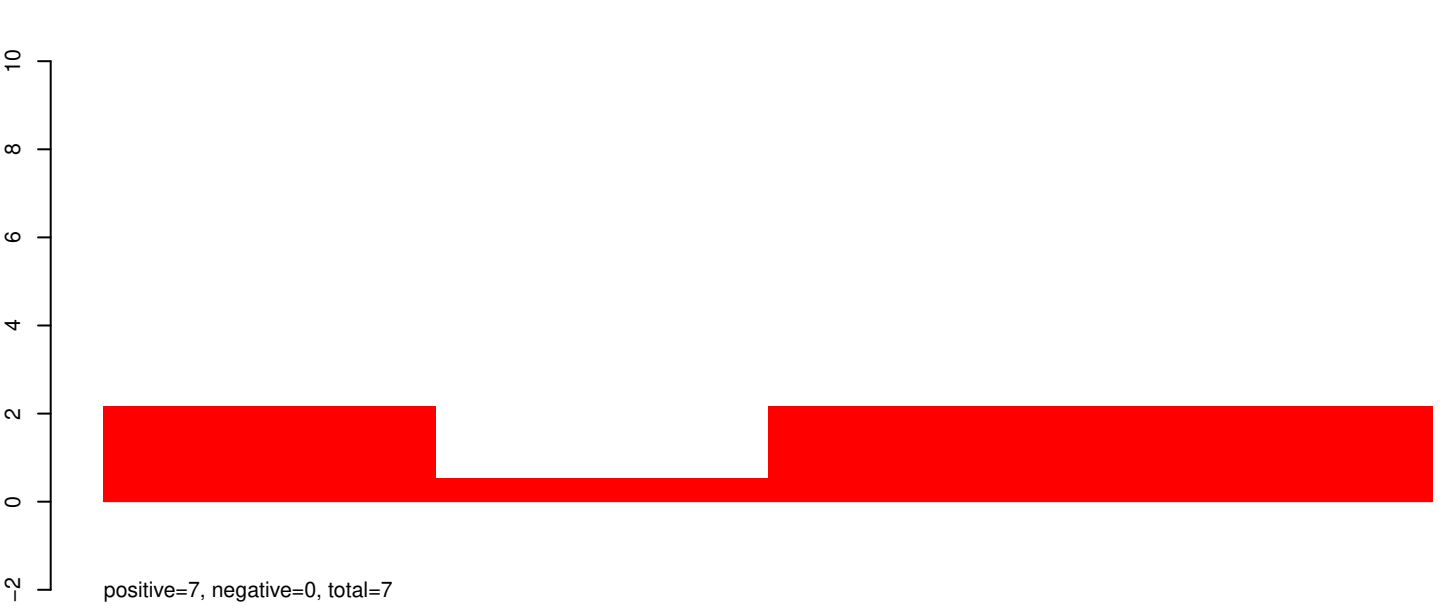
25, positive=3, negative=1, total=4
AGAP013577:RA-RNaseP_nuc-Nuclear-RNase-P-RNase_P_RNA-2R-42815815-42816147-1-gene-AGAP013577:1-333

50 100 150 200 250 300 350

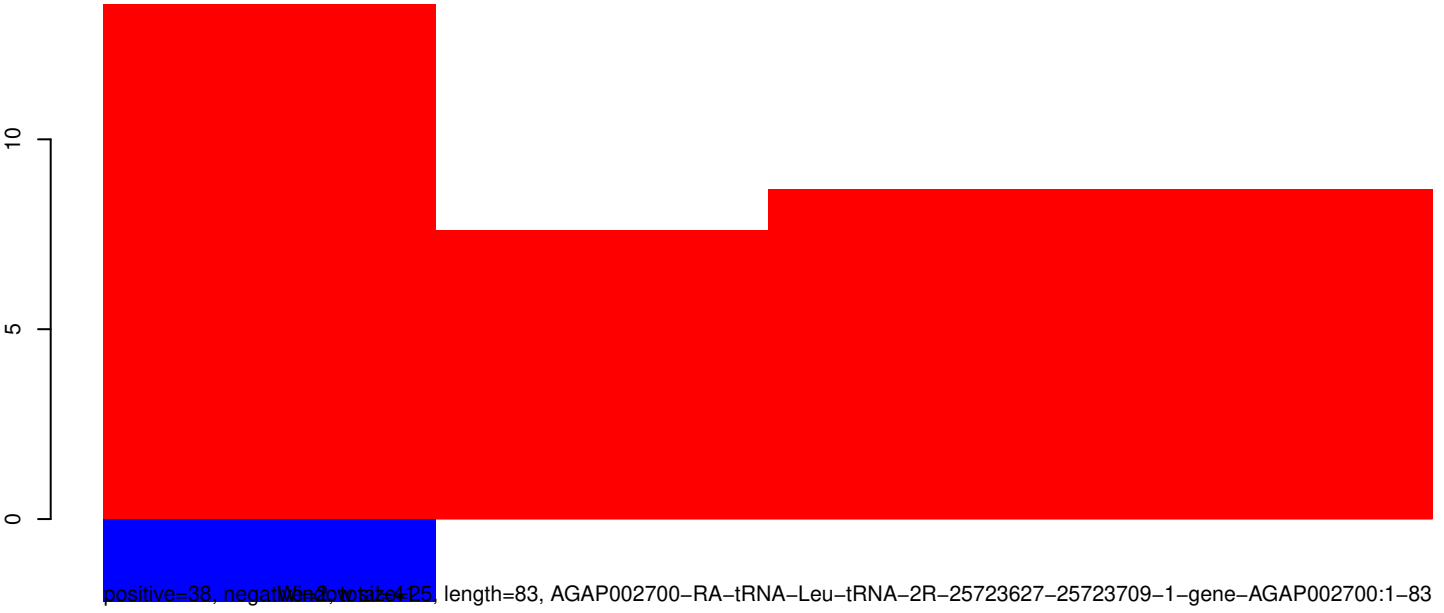
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep



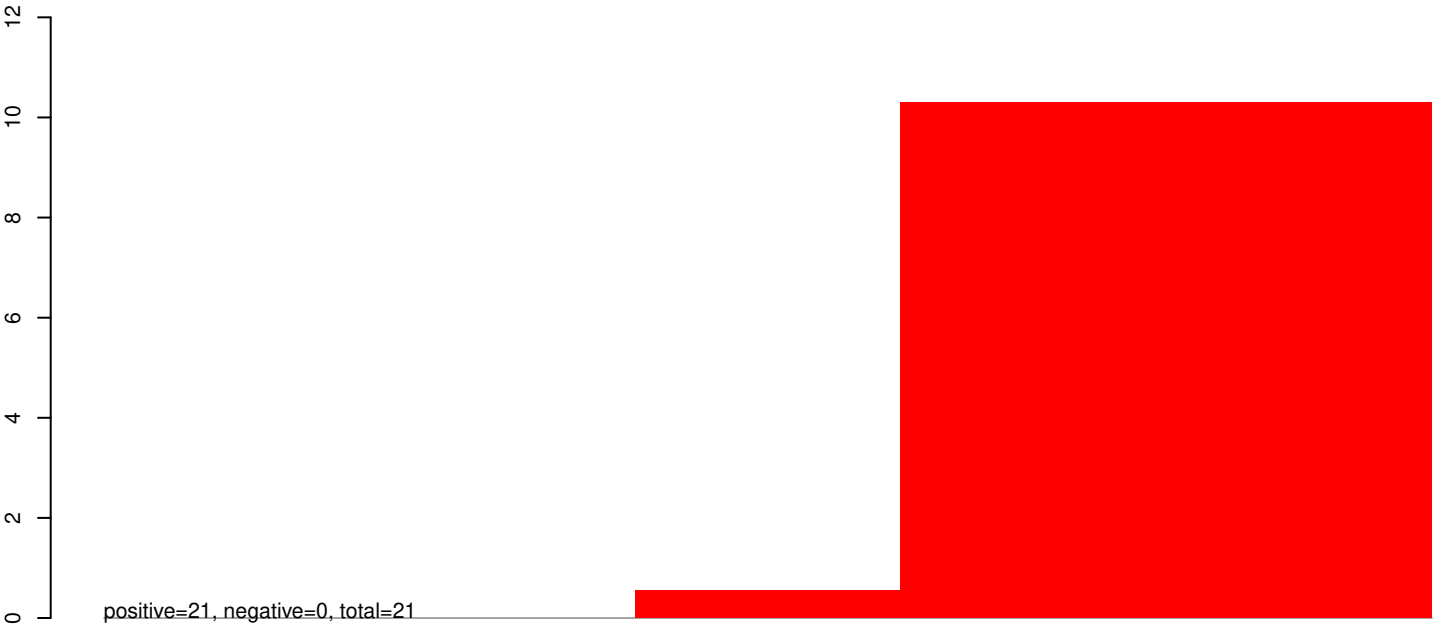
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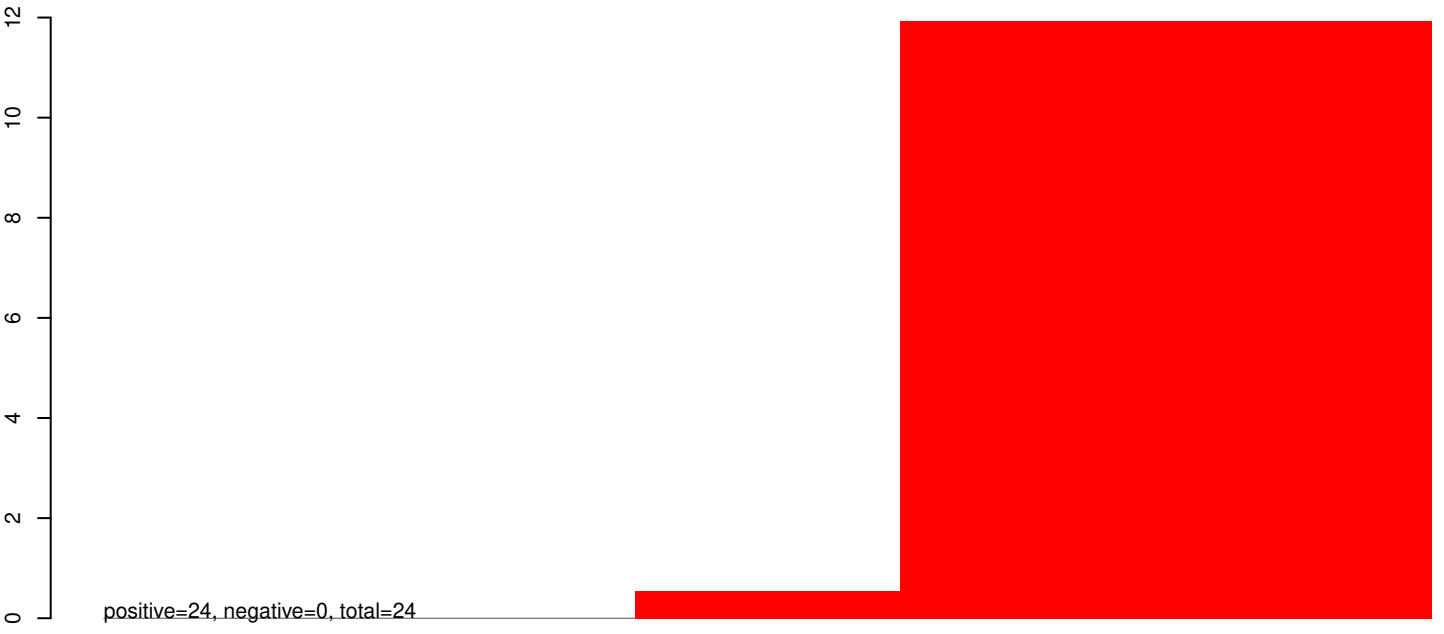
40 60 80 100 120

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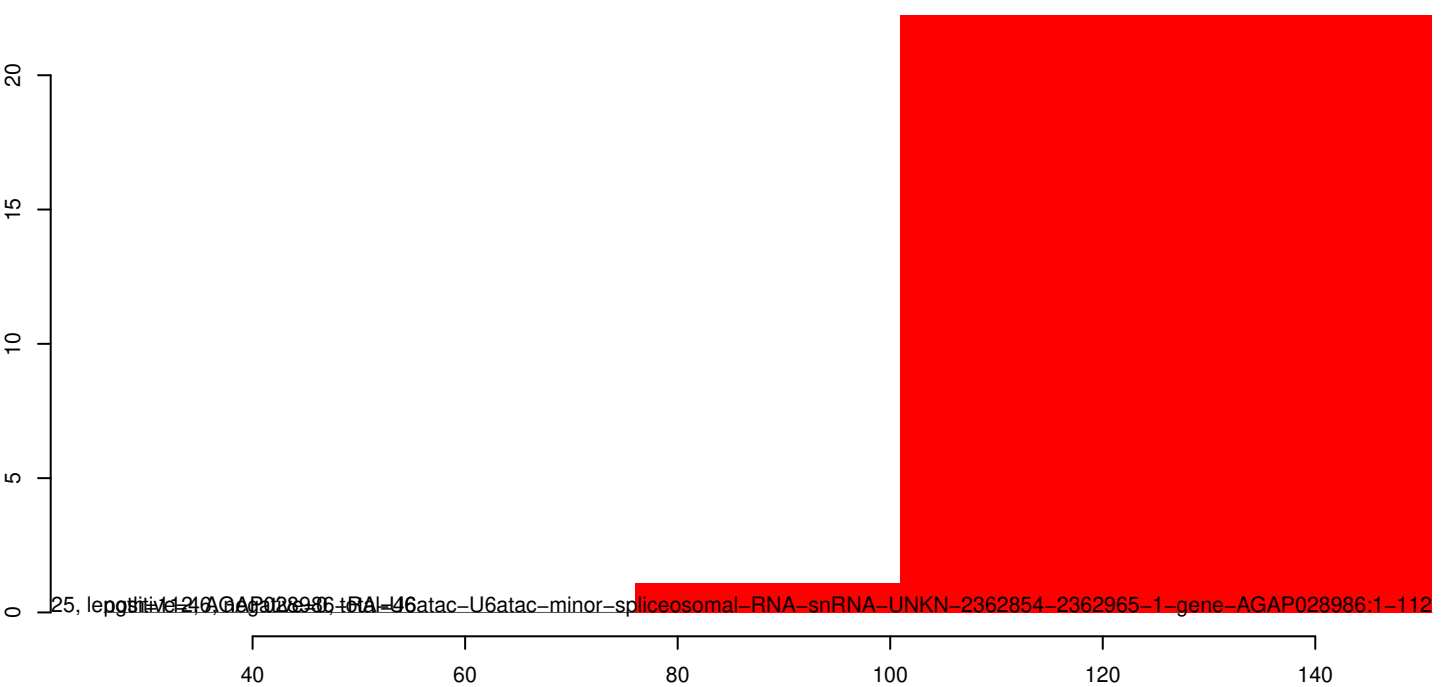
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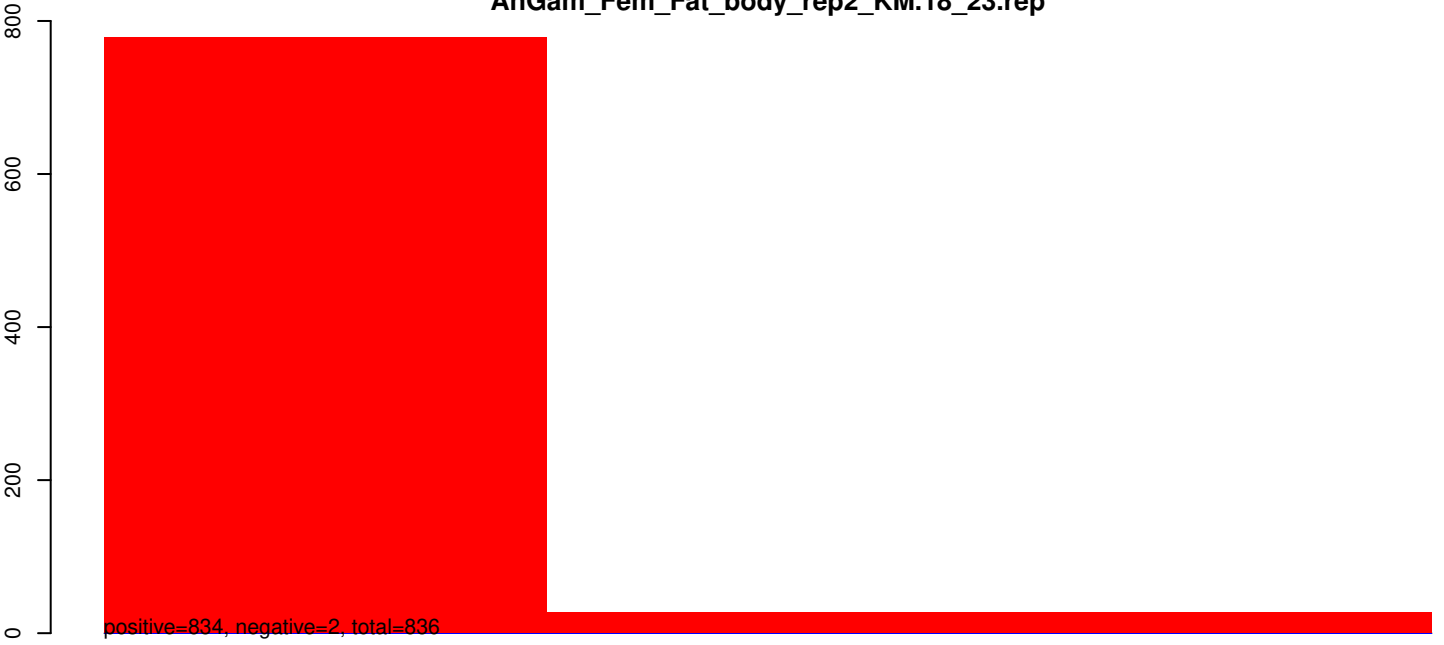
AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



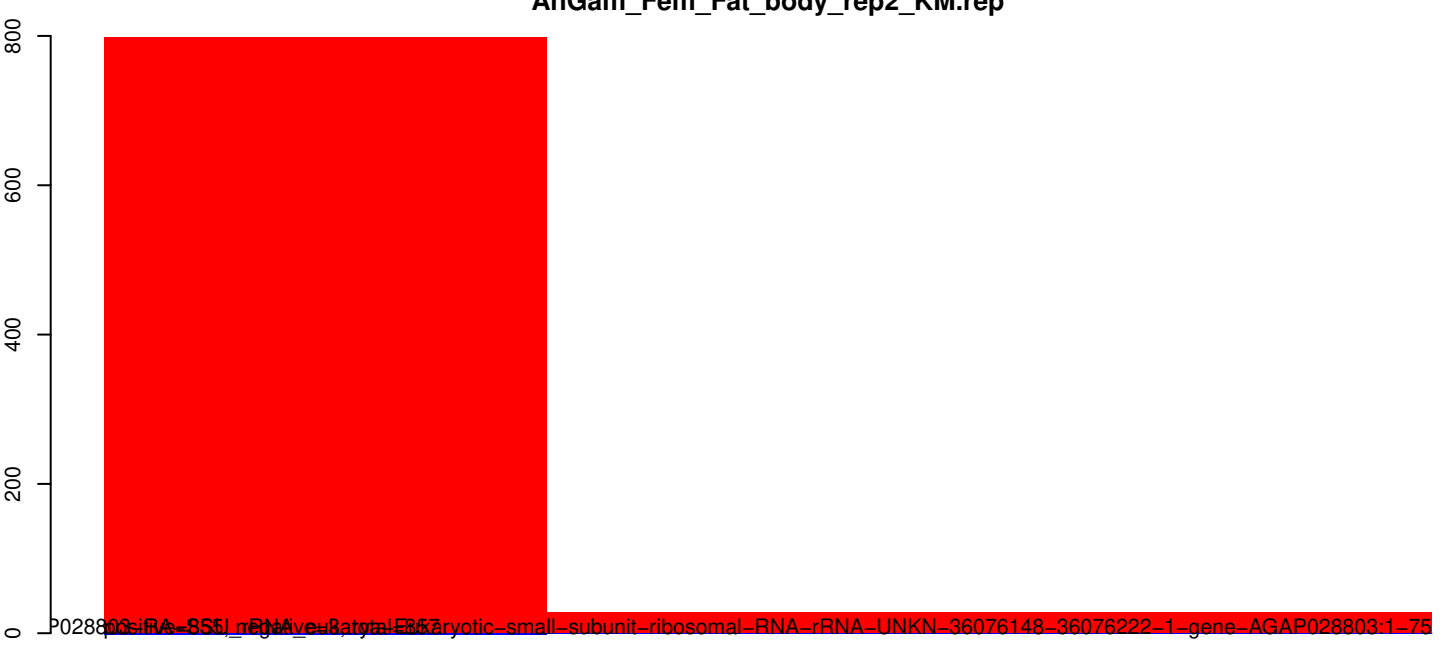
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



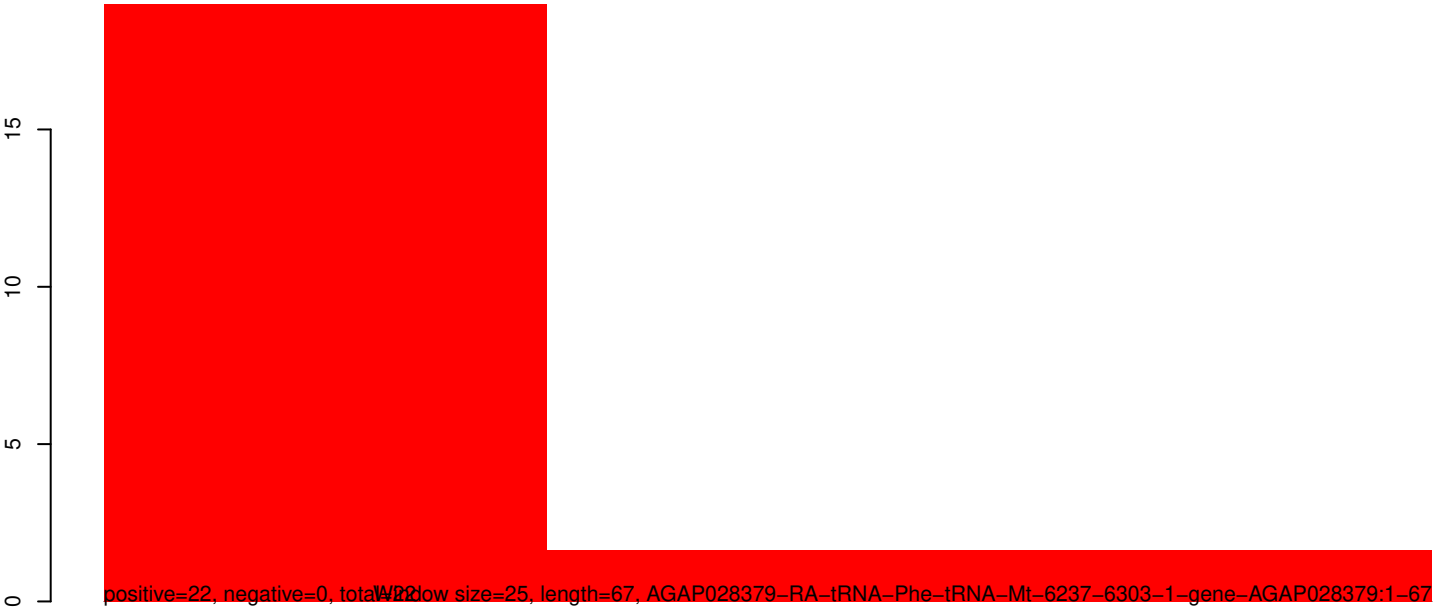
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



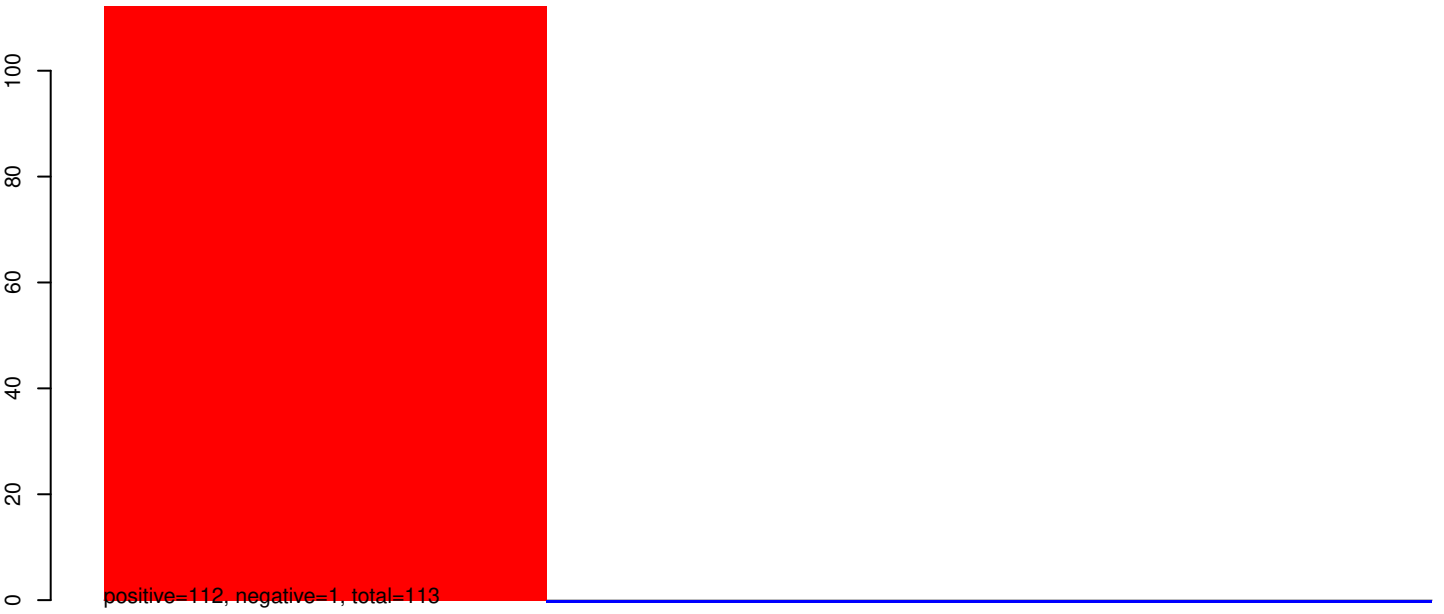
AnGam_Fem_Fat_body_rep2_KM.24_35.rep



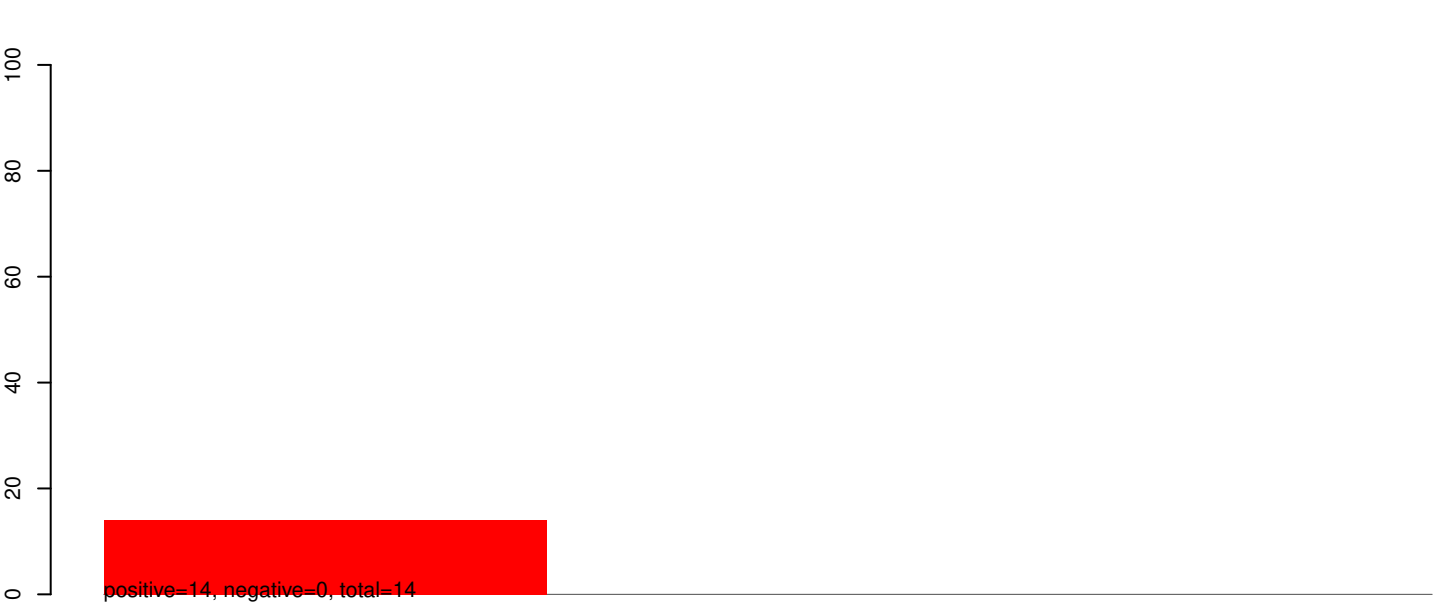
AnGam_Fem_Fat_body_rep2_KM.rep



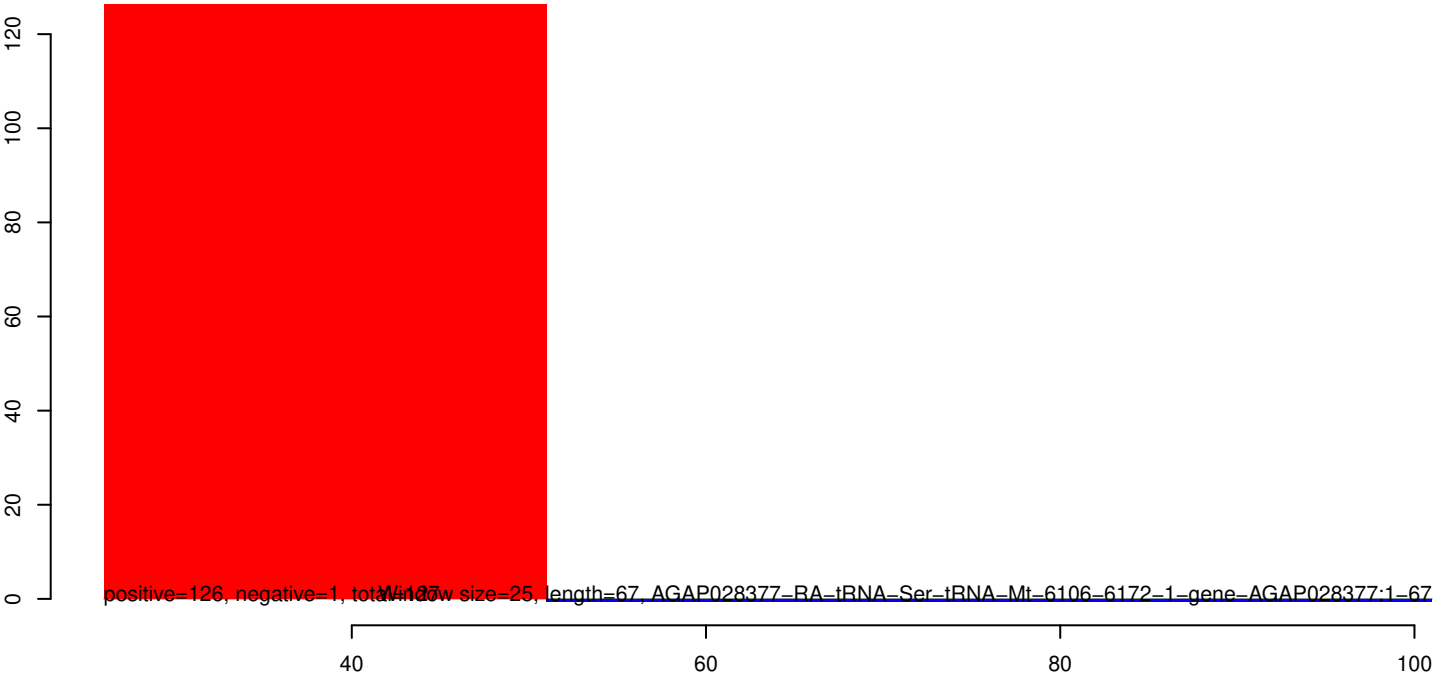
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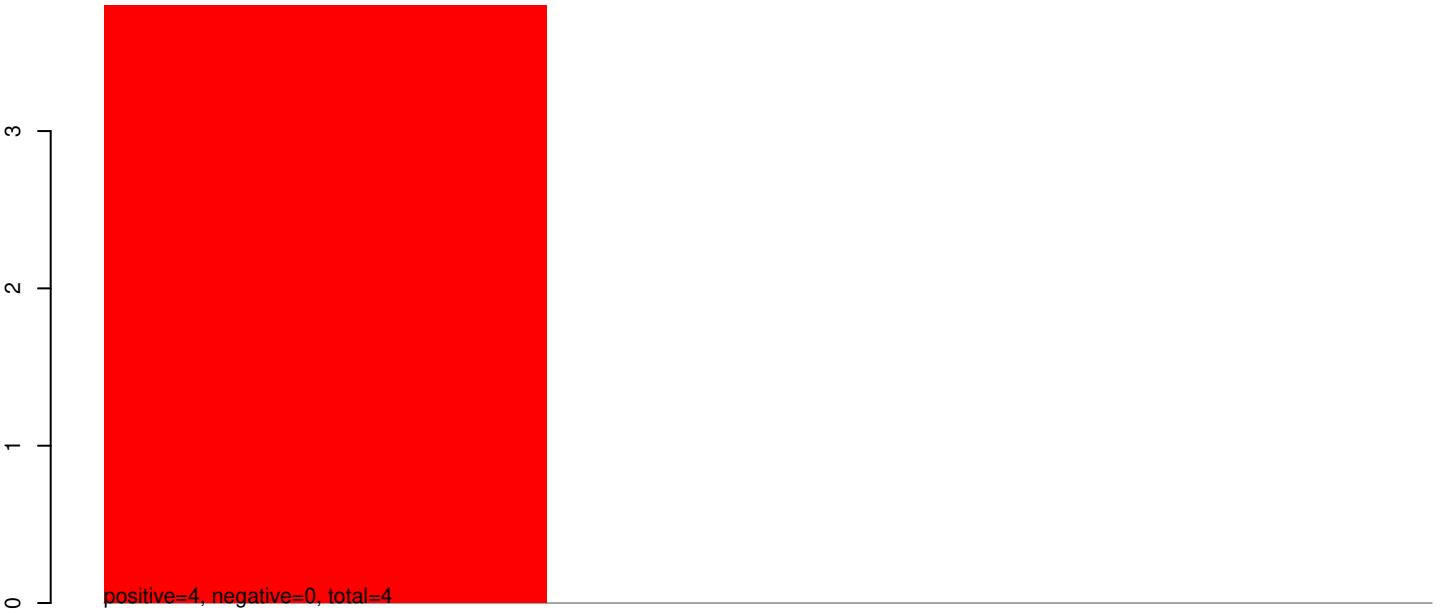
AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



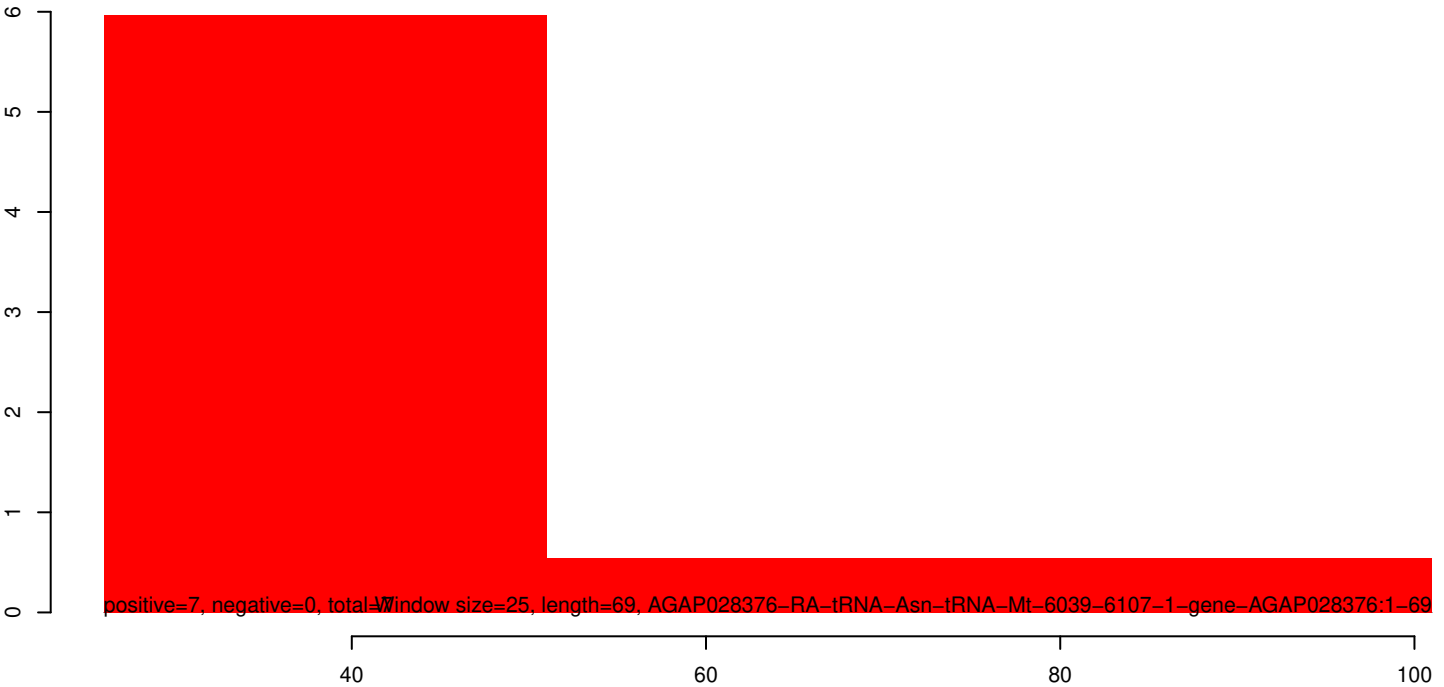
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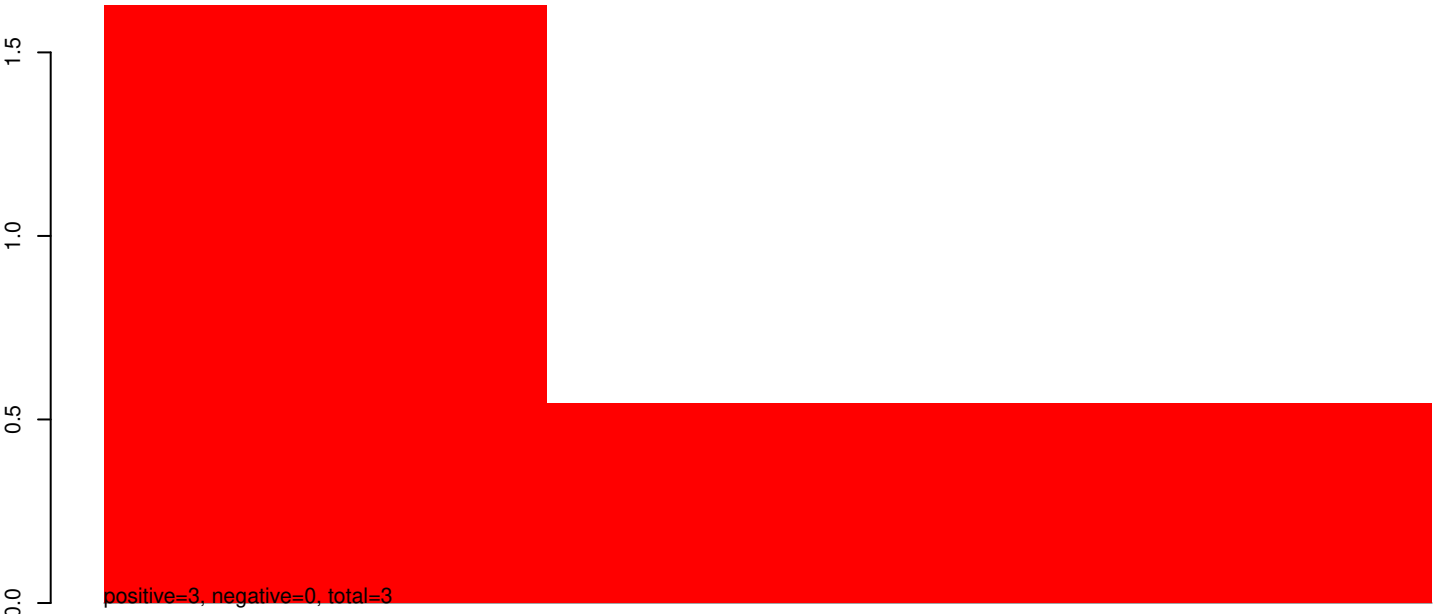
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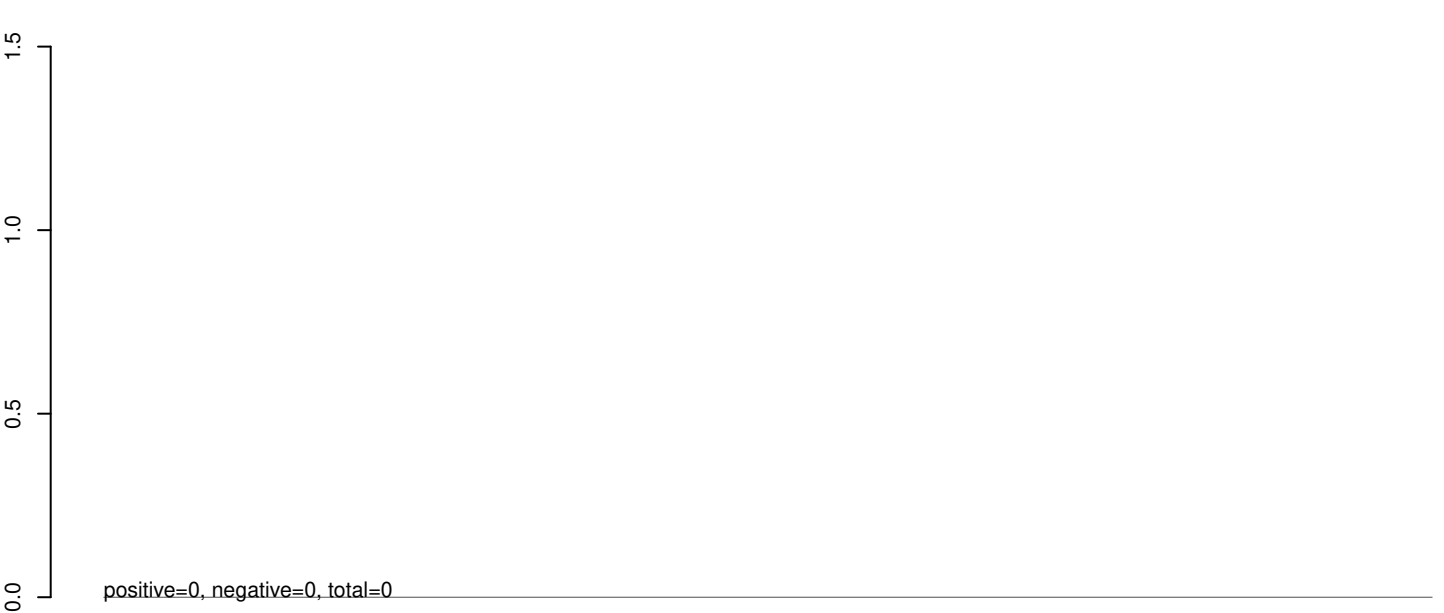
AnGam_Fem_Fat_body_rep2_KM.rep



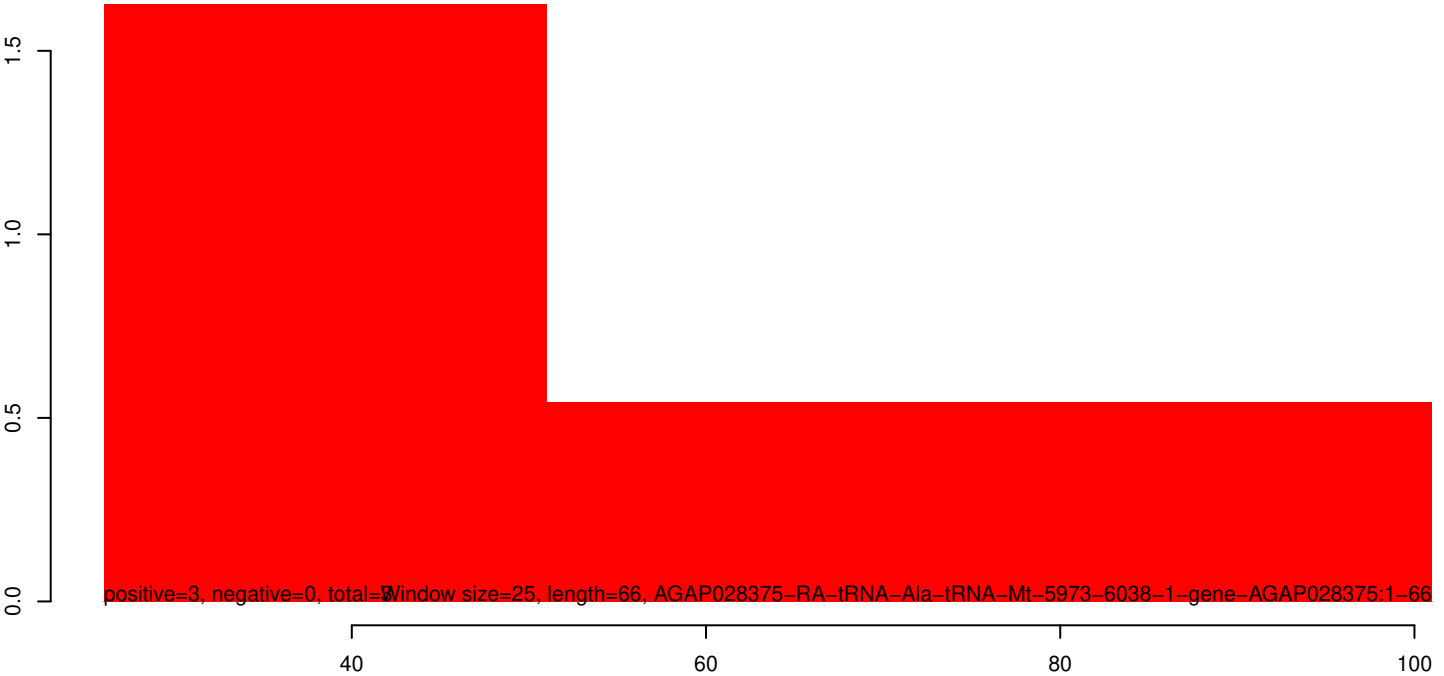
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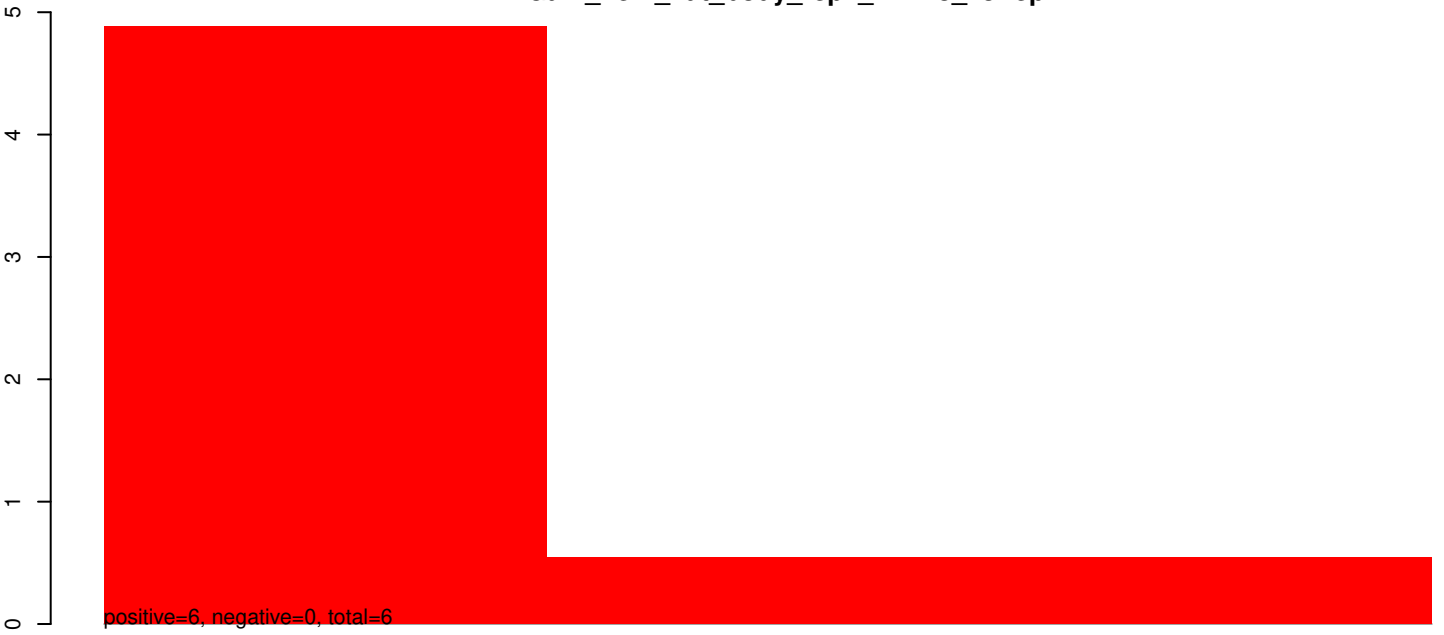
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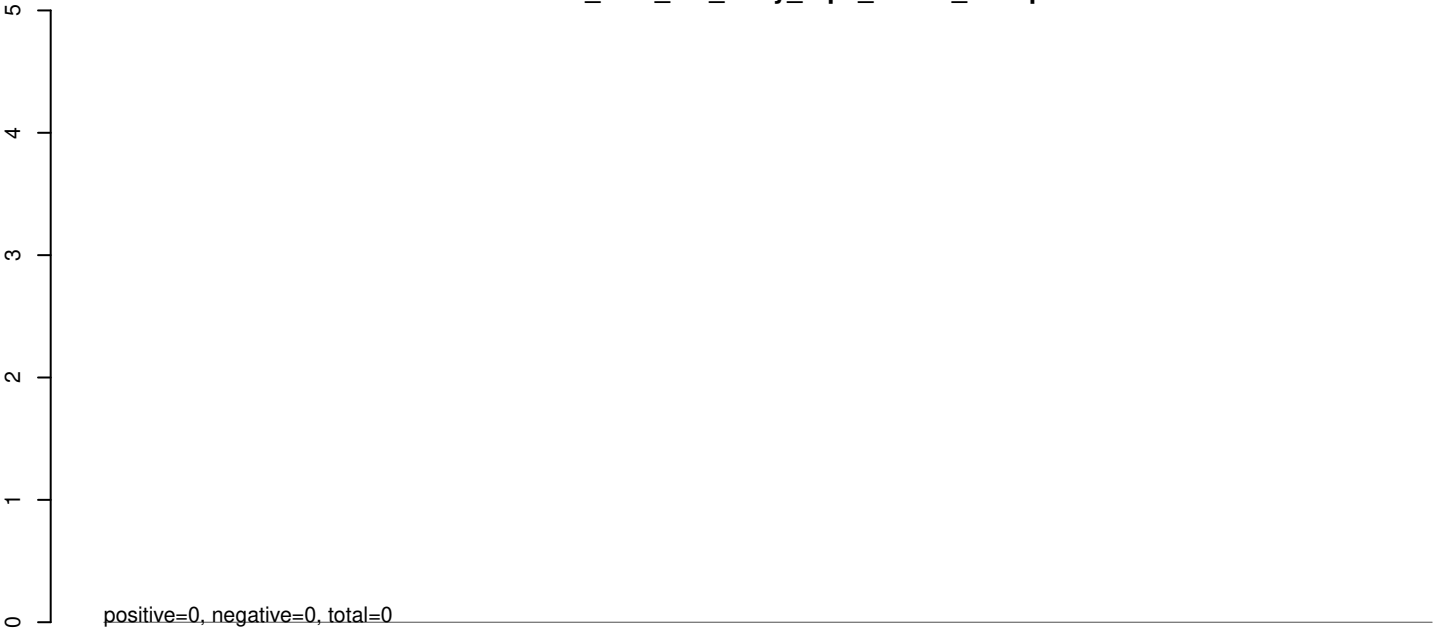
AnGam_Fem_Fat_body_rep2_KM.rep



AnGam_Fem_Fat_body_rep2_KM.18_23.rep



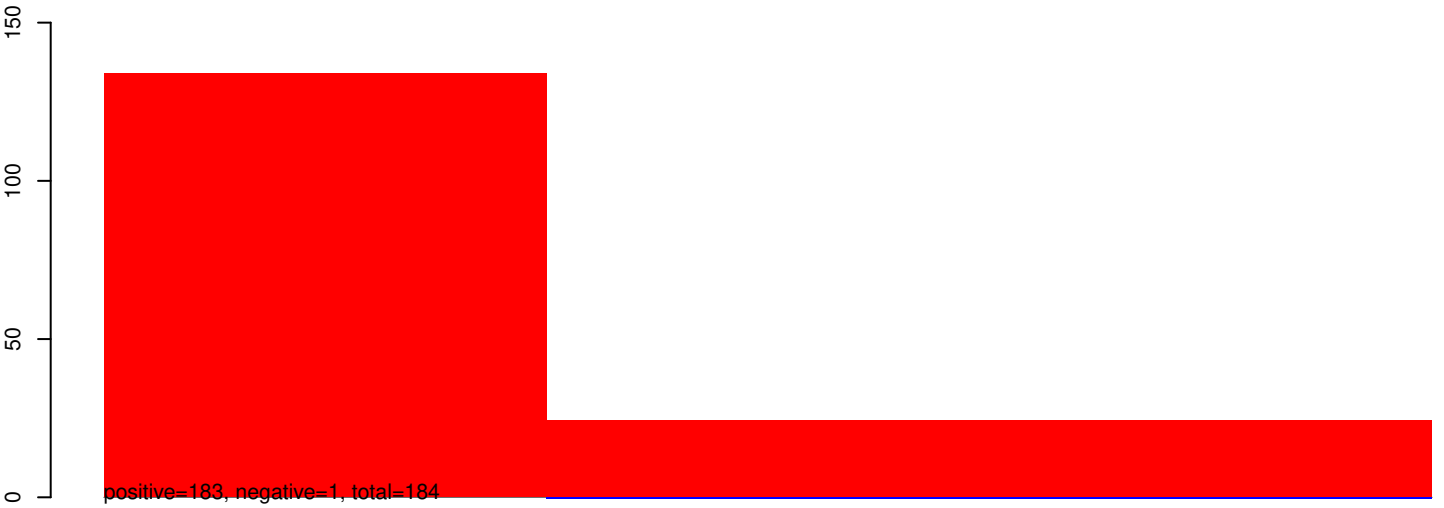
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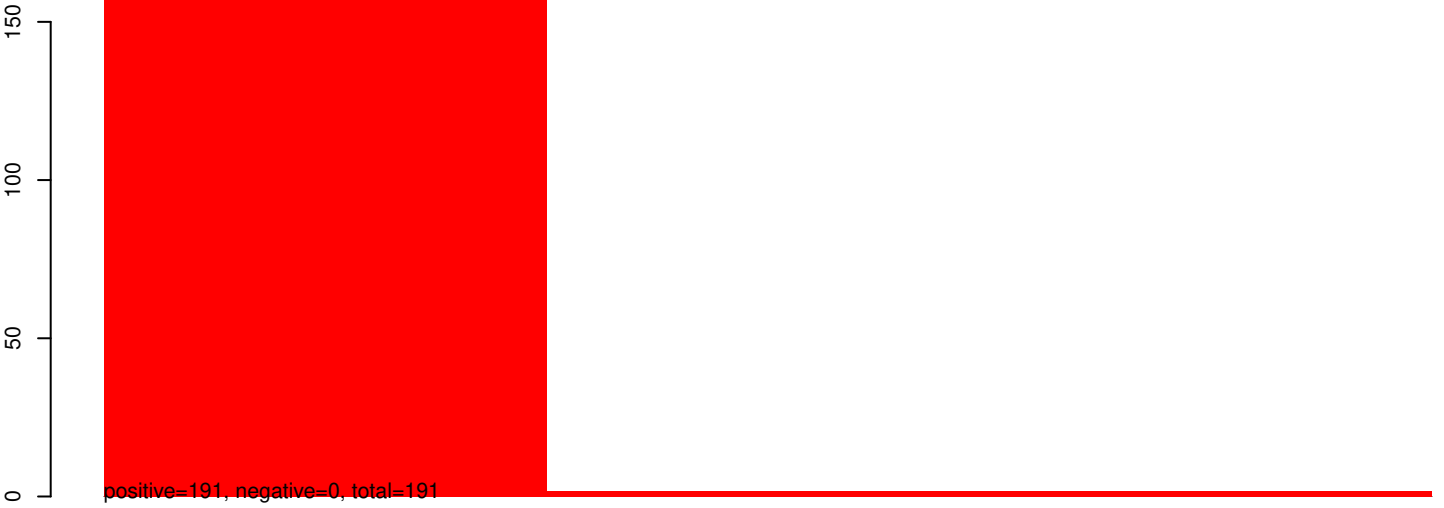
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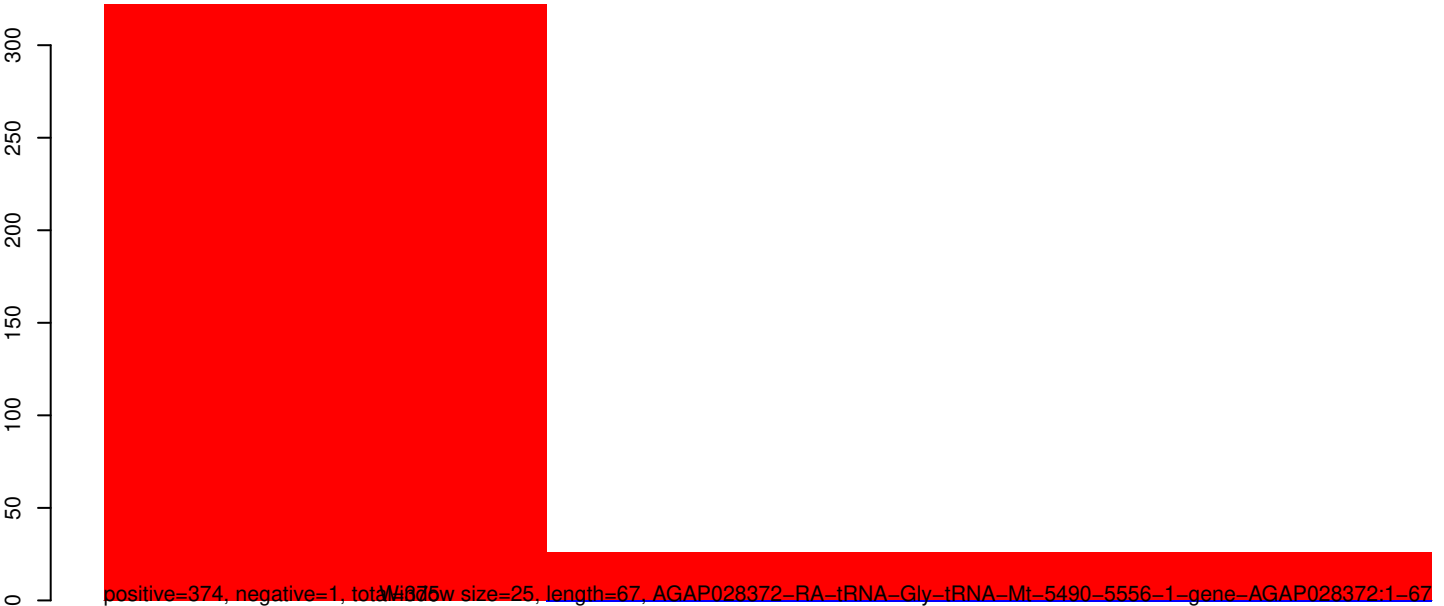
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep

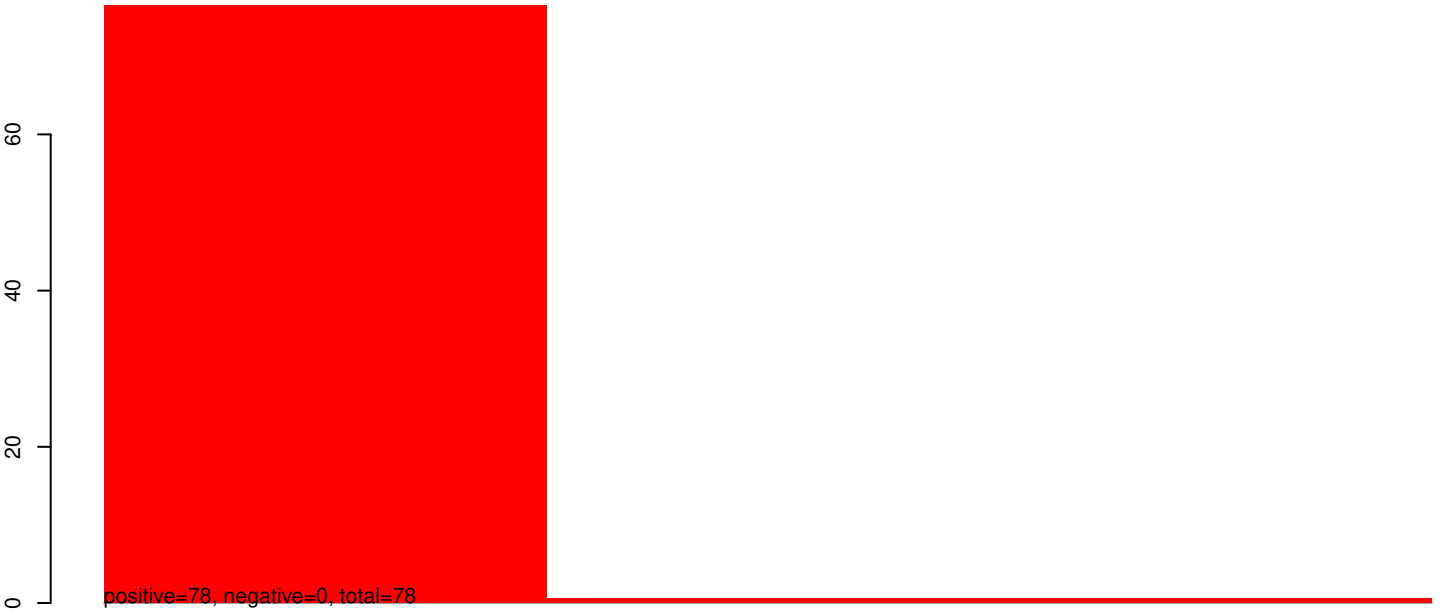


AnGam_Fem_Fat_body_rep2_KM.rep



40 60 80 100

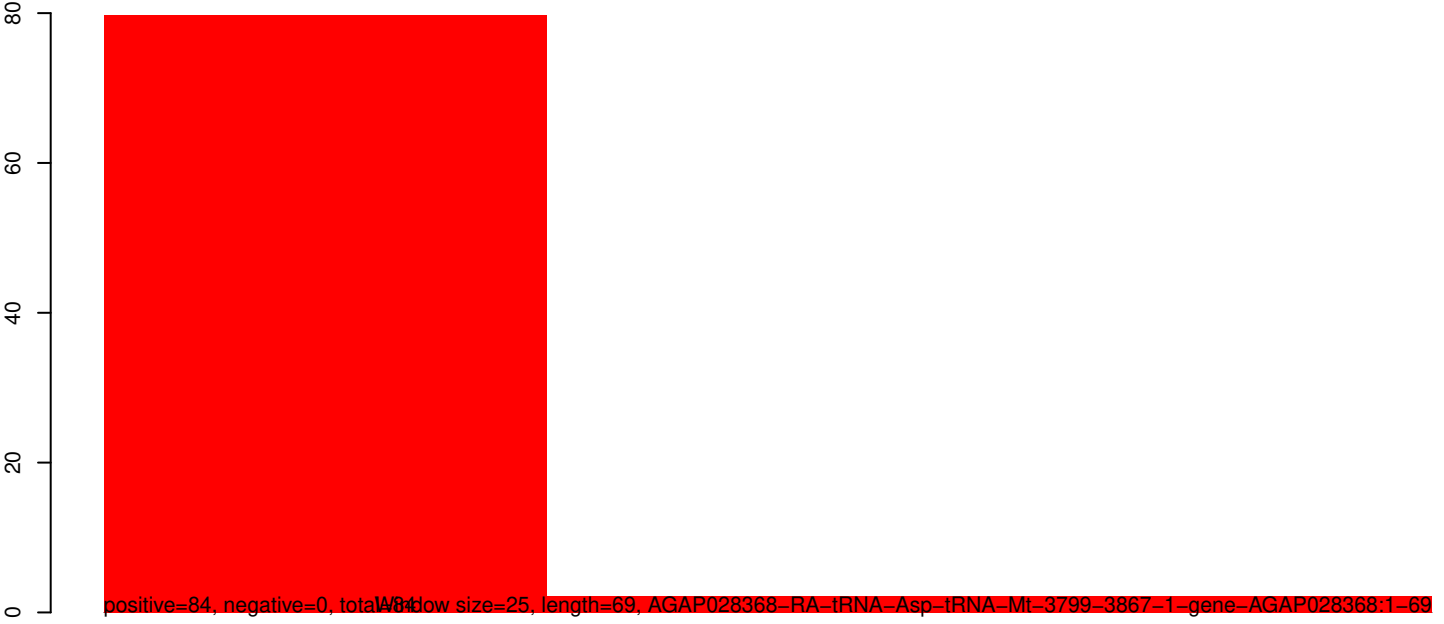
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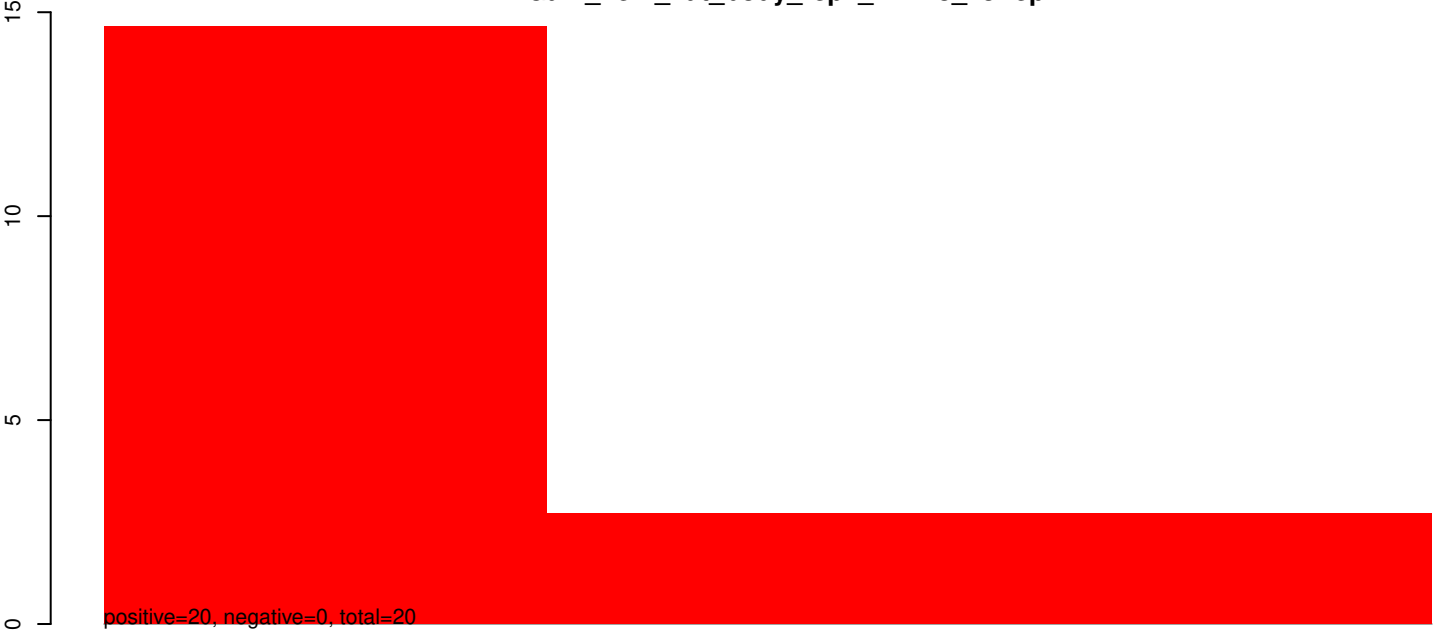
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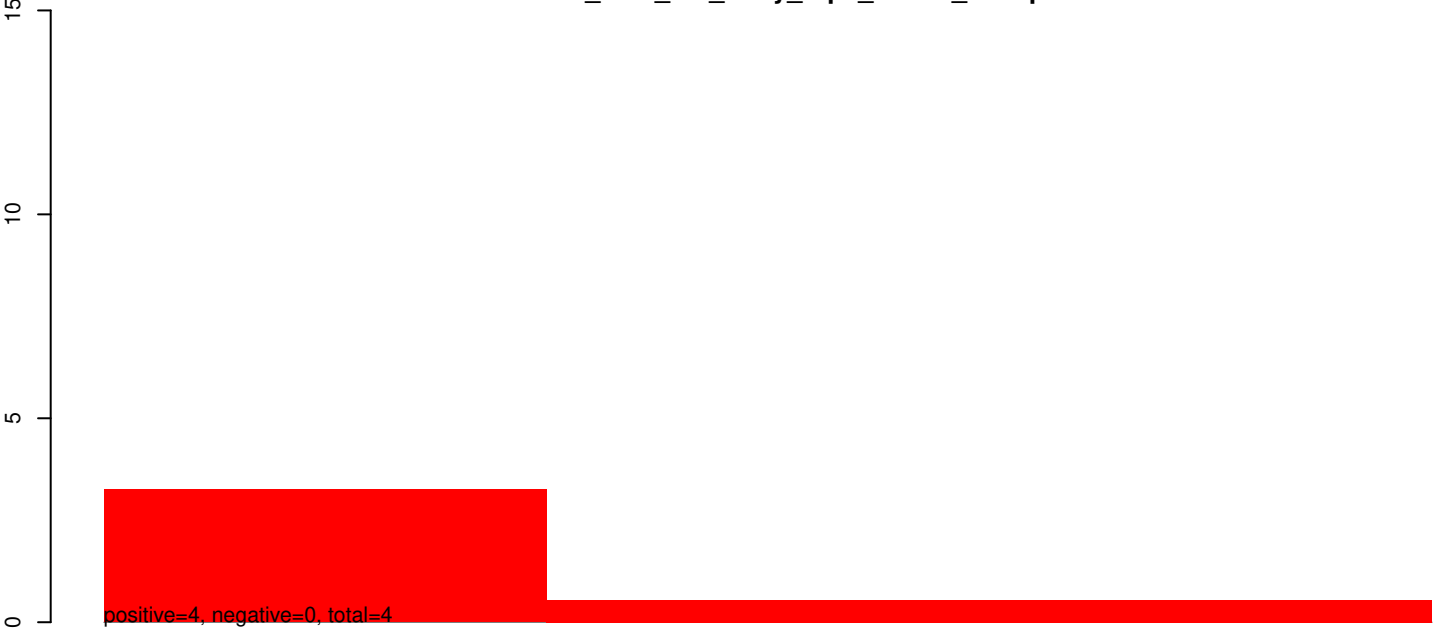
AnGam_Fem_Fat_body_rep2_KM.rep



AnGam_Fem_Fat_body_rep2_KM.18_23.rep



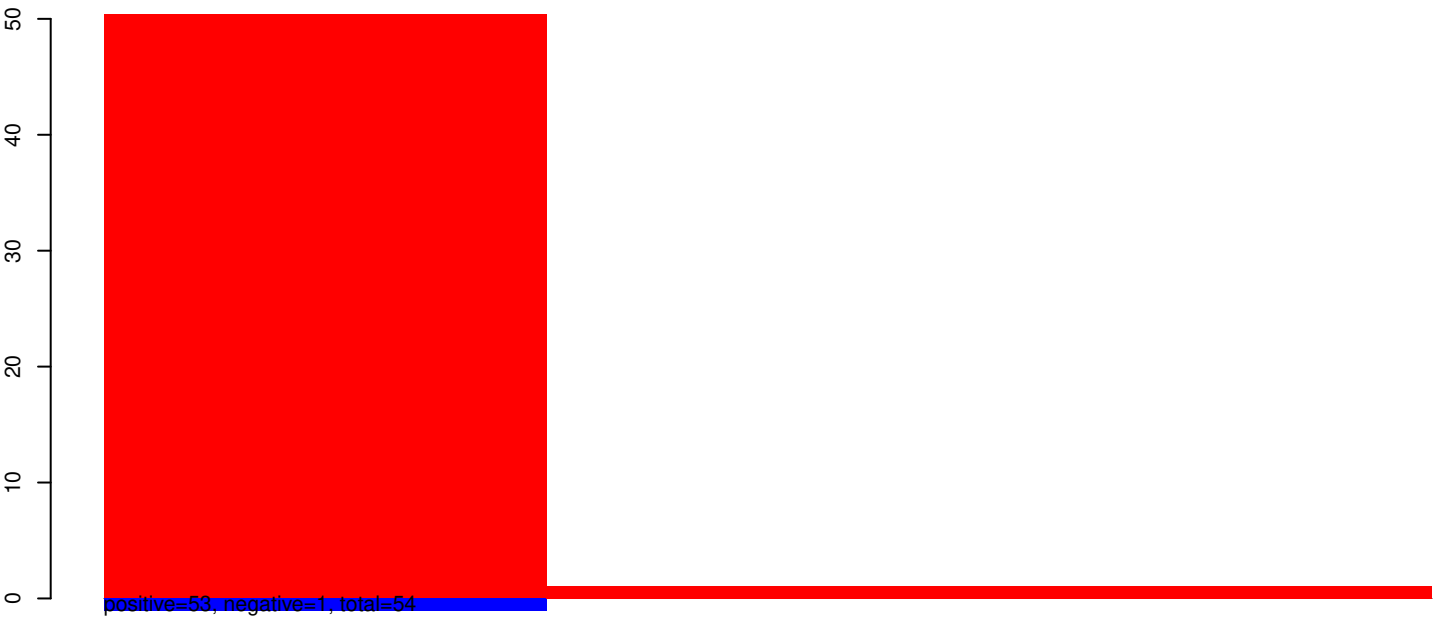
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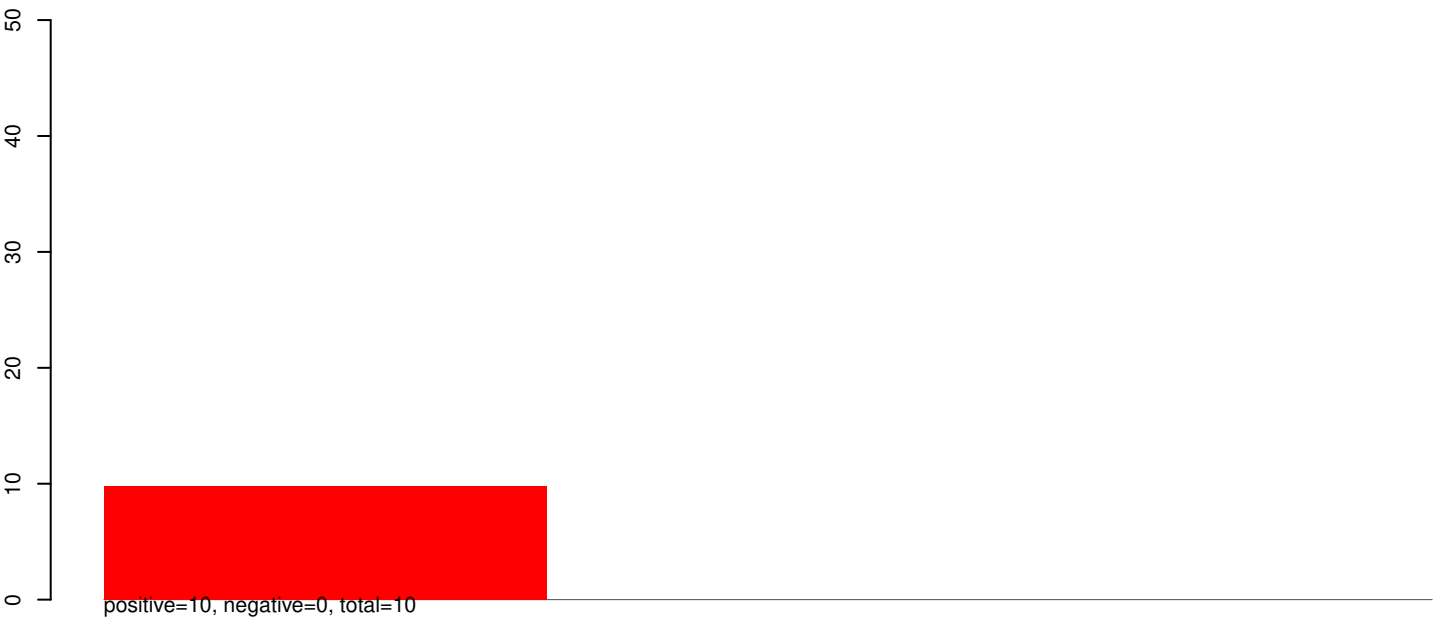
AnGam_Fem_Fat_body_rep2_KM.rep



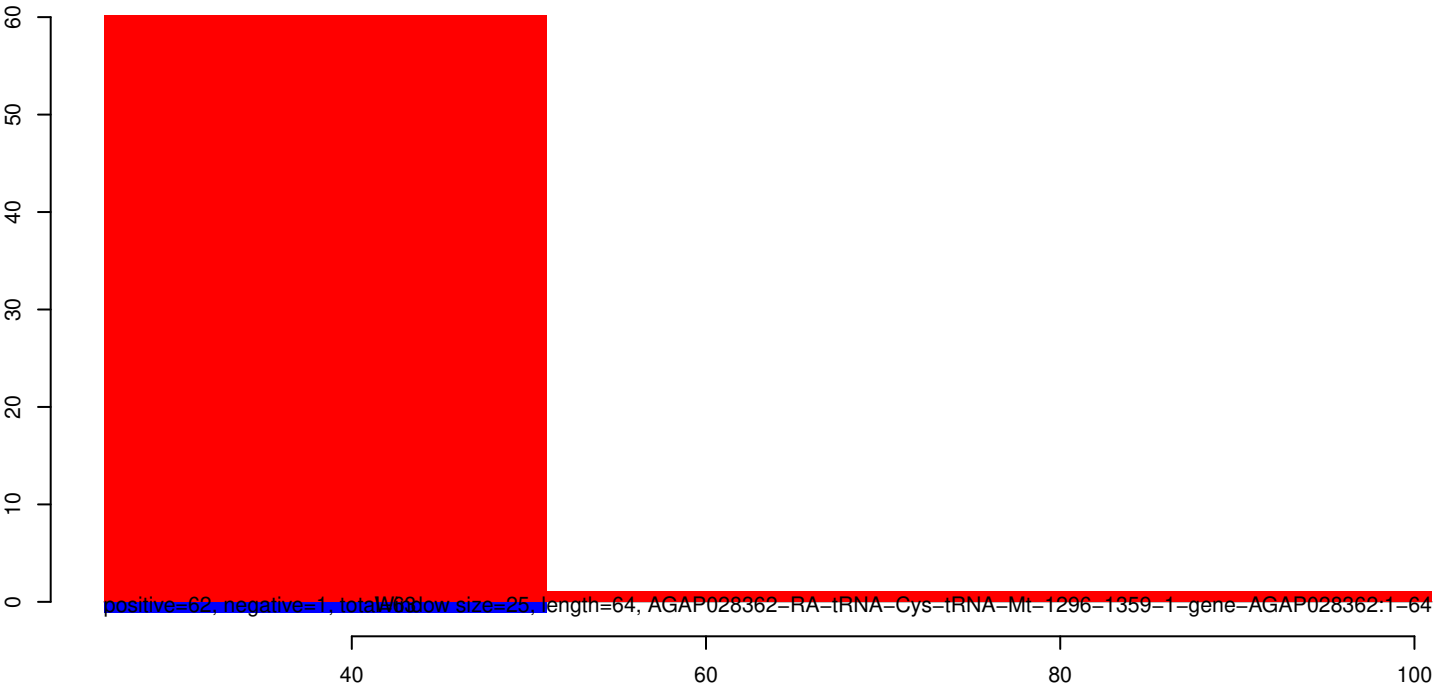
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep



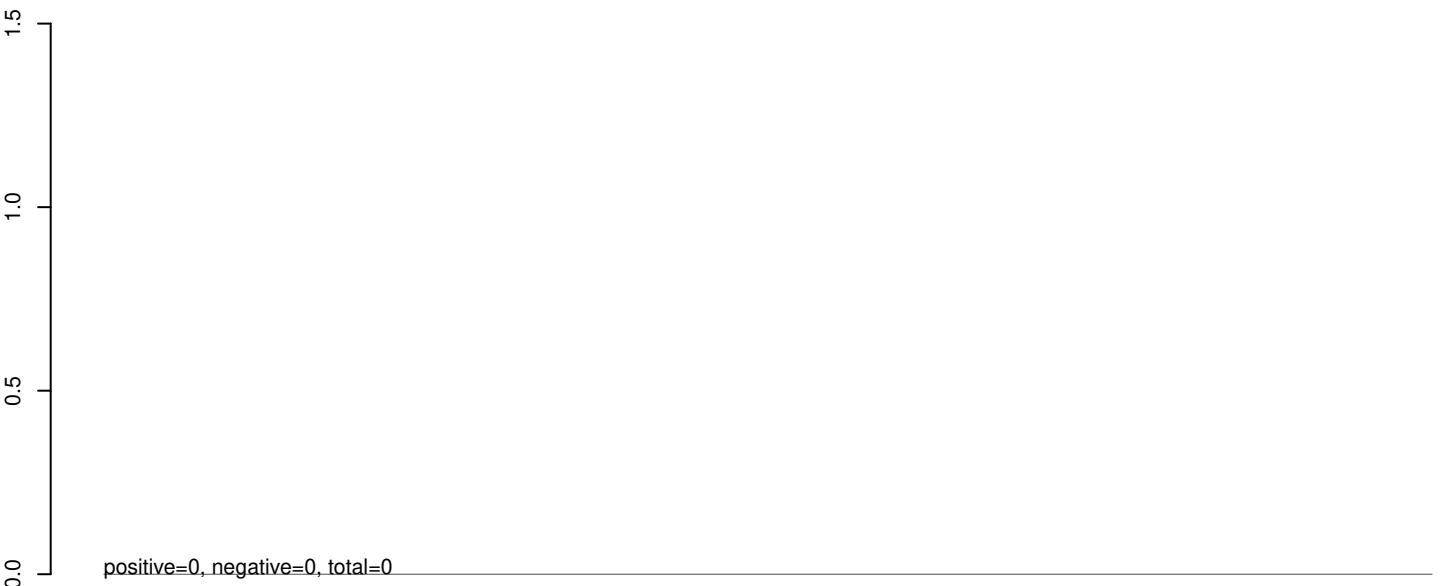
AnGam_Fem_Fat_body_rep2_KM.rep



AnGam_Fem_Fat_body_rep2_KM.18_23.rep



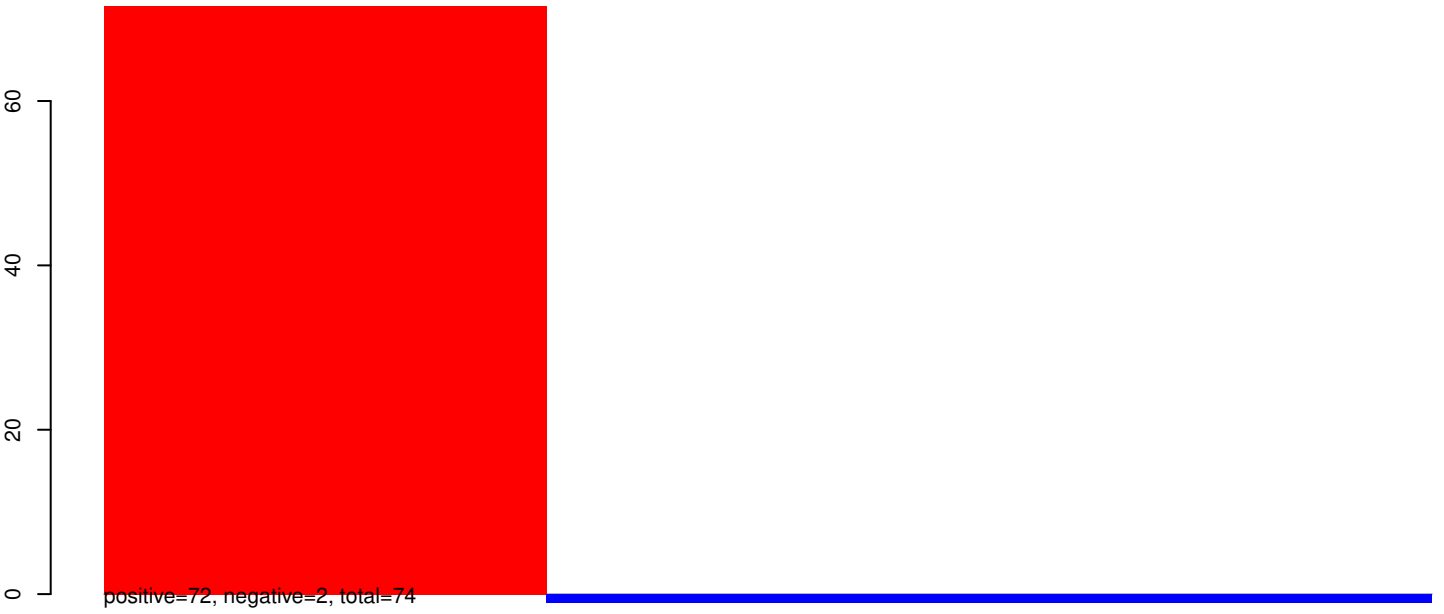
AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



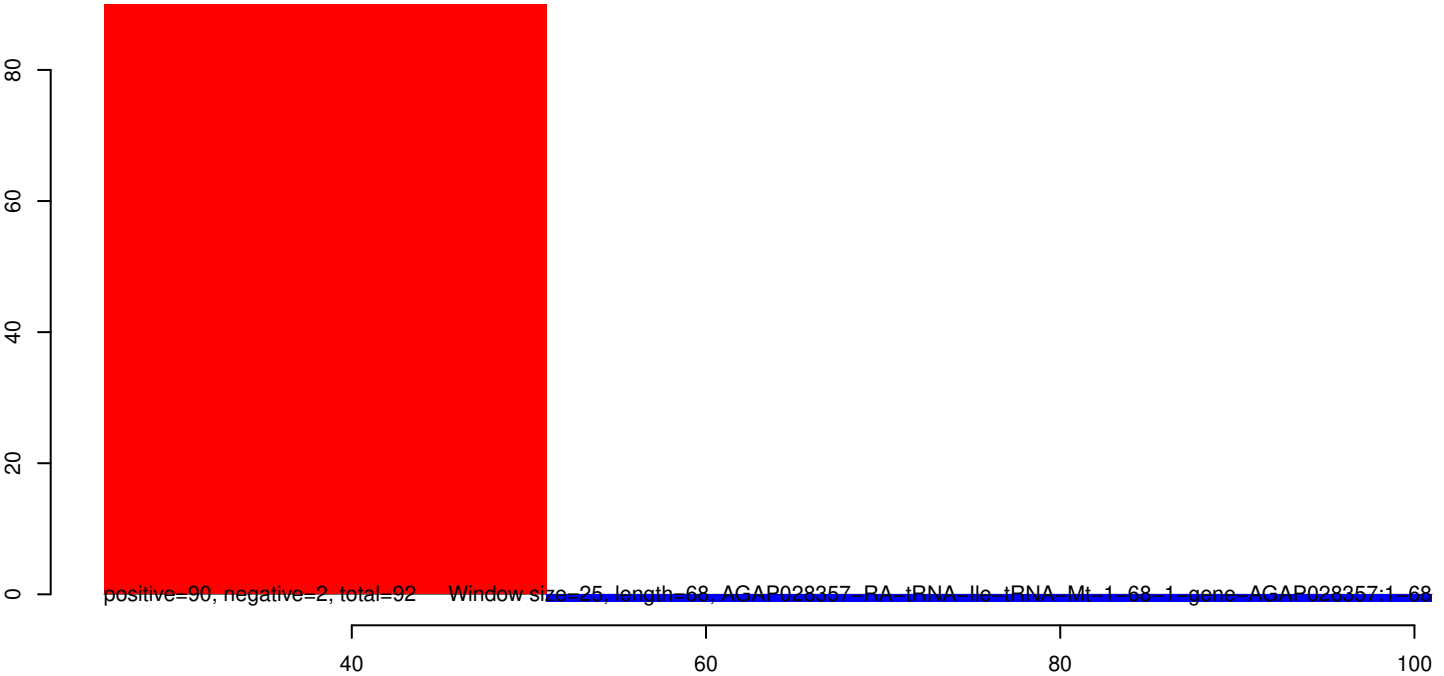
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AnGam_Fem_Fat_body_rep2_KM.24_35.rep



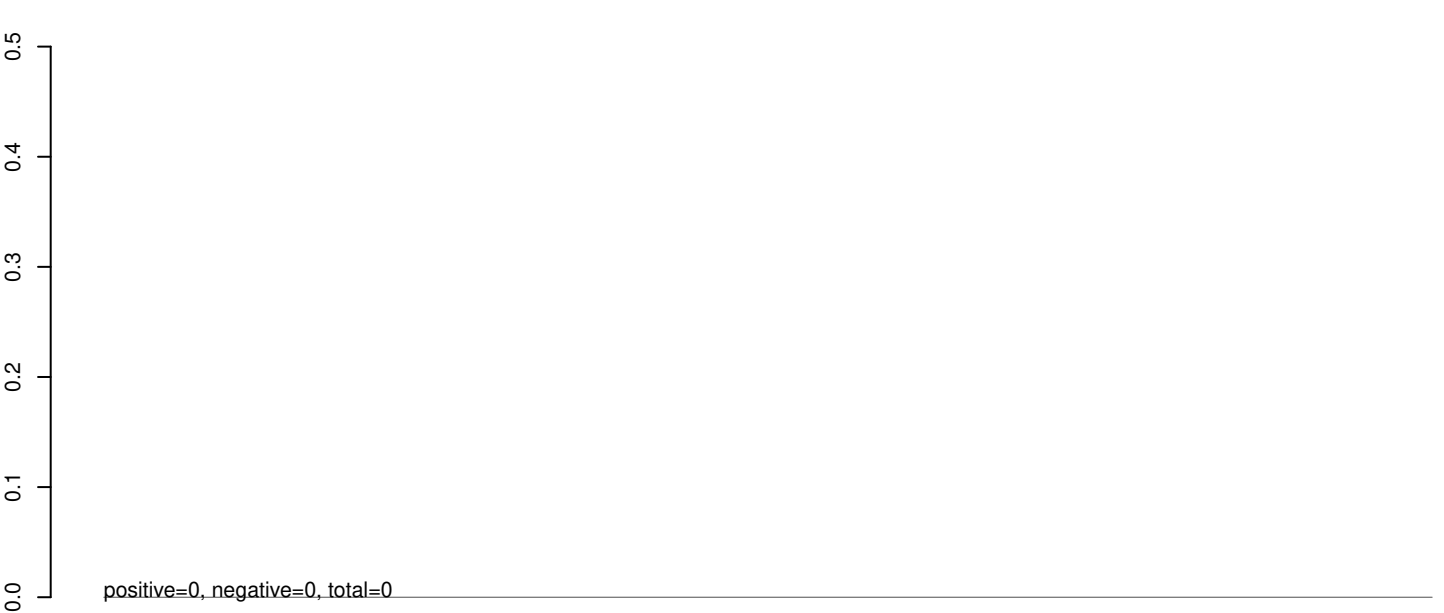
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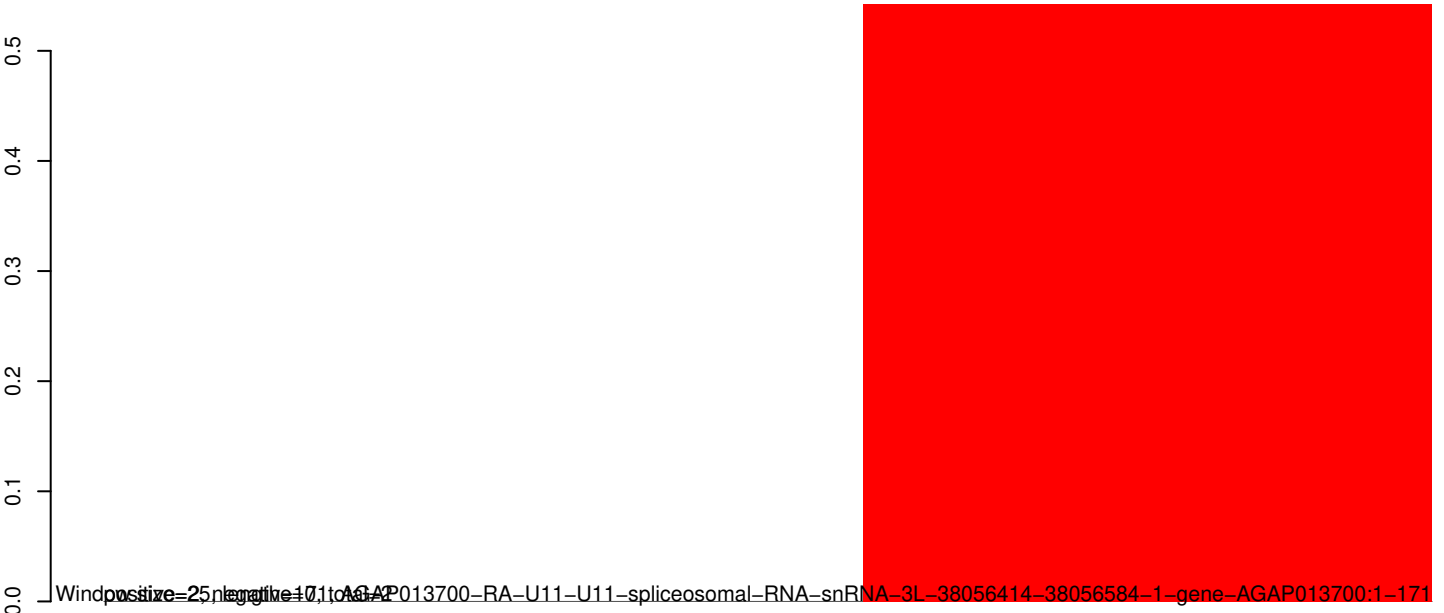
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep

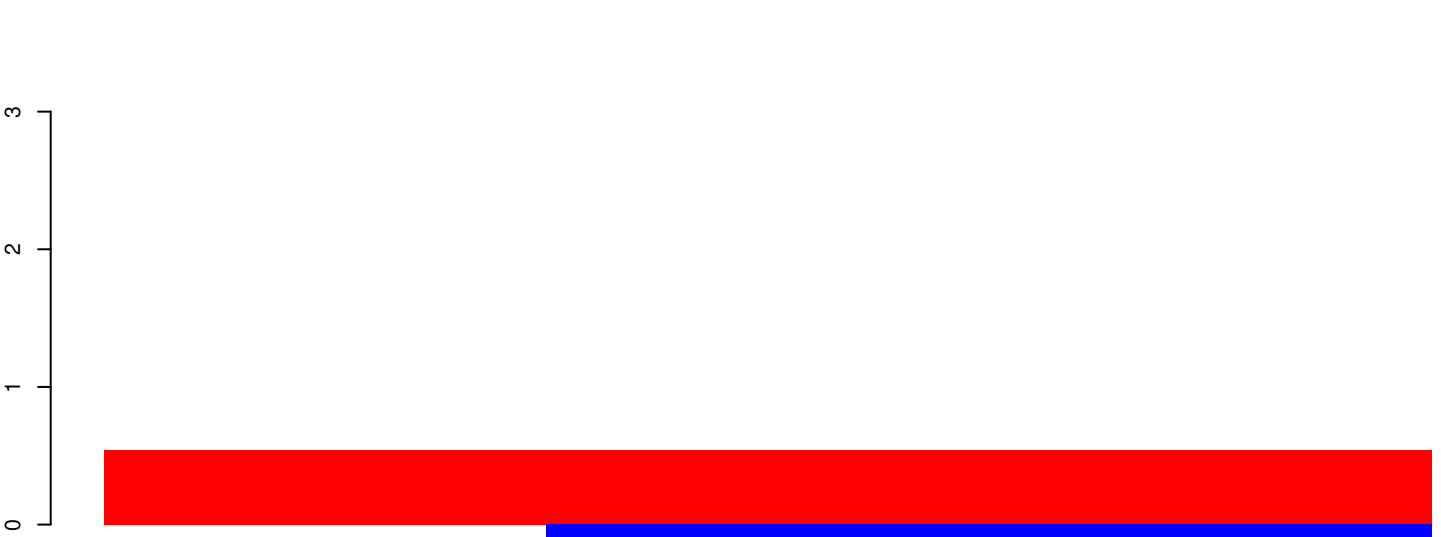


AnGam_Fem_Fat_body_rep2_KM.18_23.rep



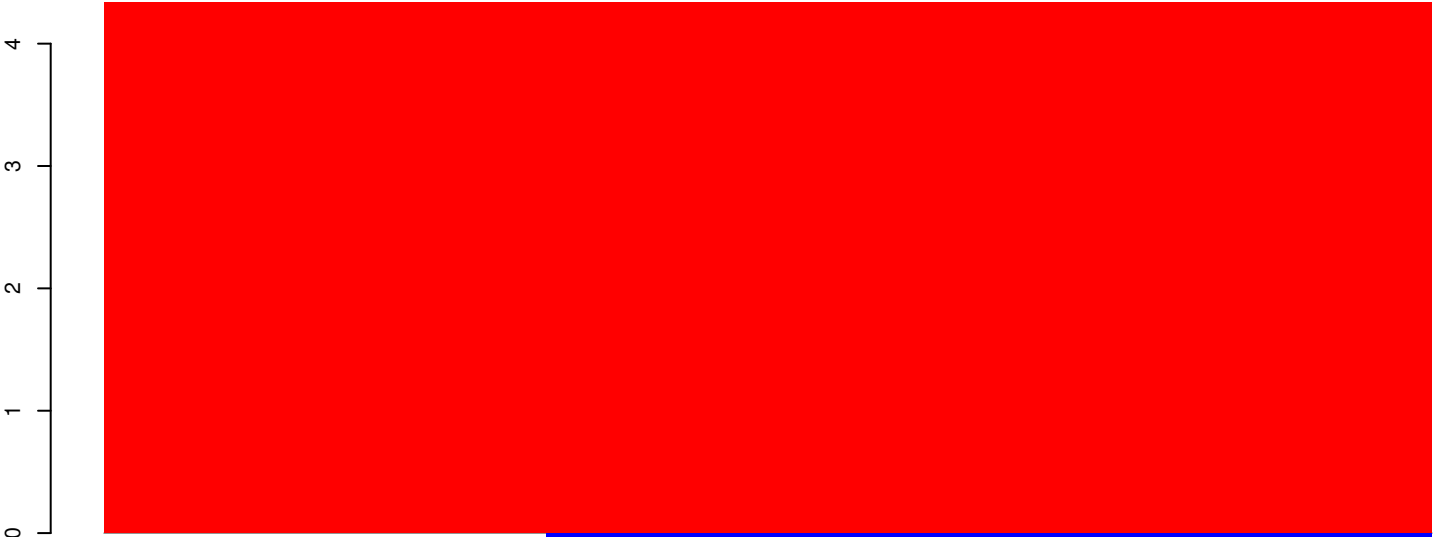
positive=11, negative=0, total=11

AnGam_Fem_Fat_body_rep2_KM.24_35.rep



positive=2, negative=1, total=3

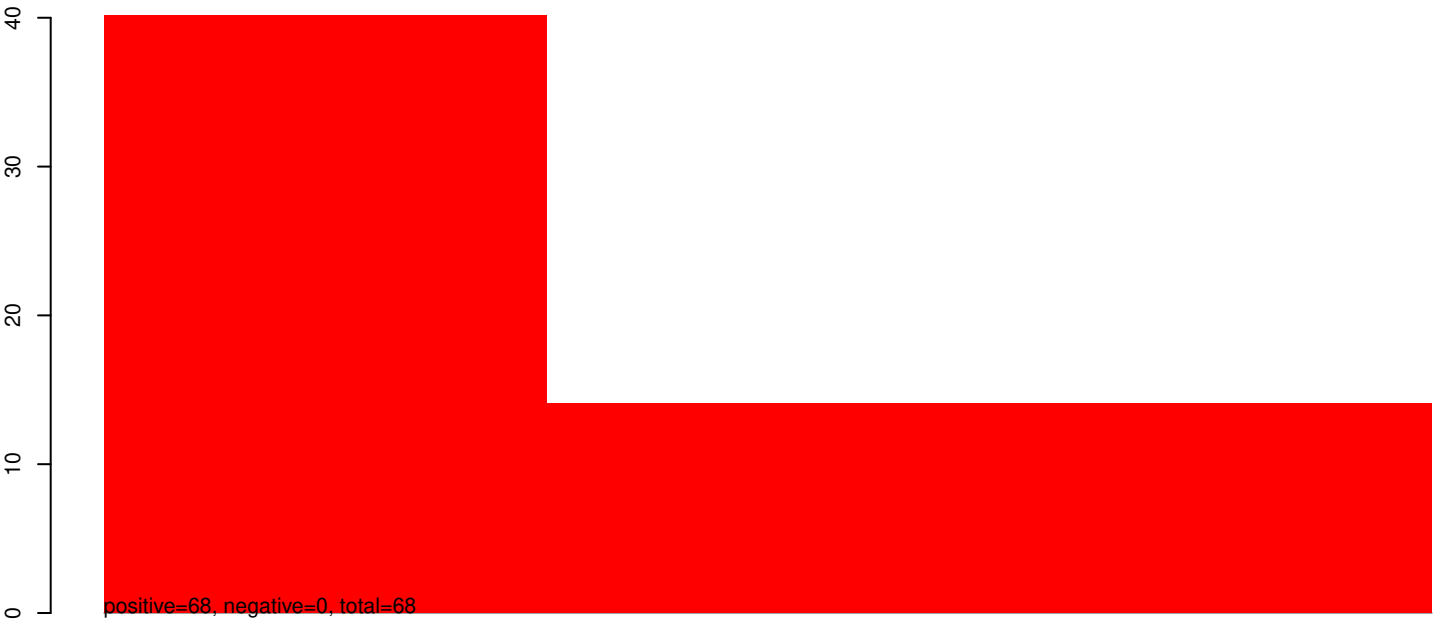
AnGam_Fem_Fat_body_rep2_KM.rep



positive=13, negative=1, total=14, length=73 AGAP011857-RA-tRNA-Arg-tRNA-3L-34274913-34274985-1-gene-AGAP011857:1-73

40 60 80 100

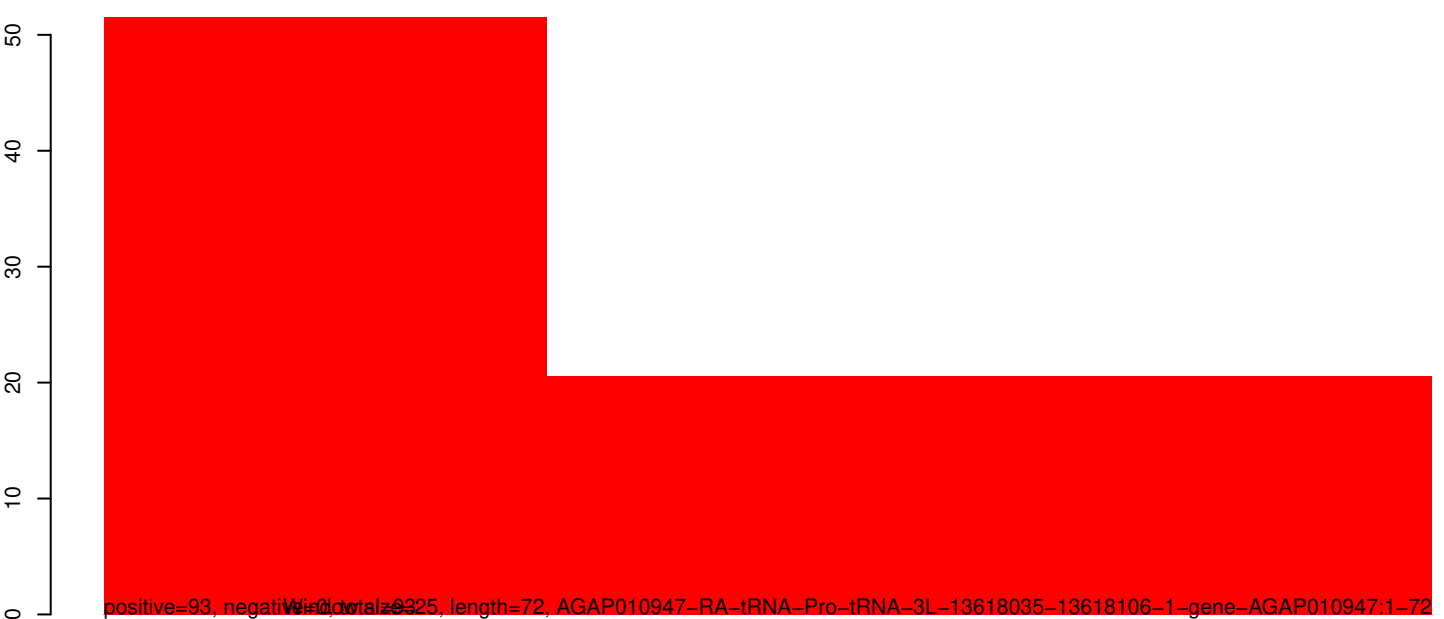
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep

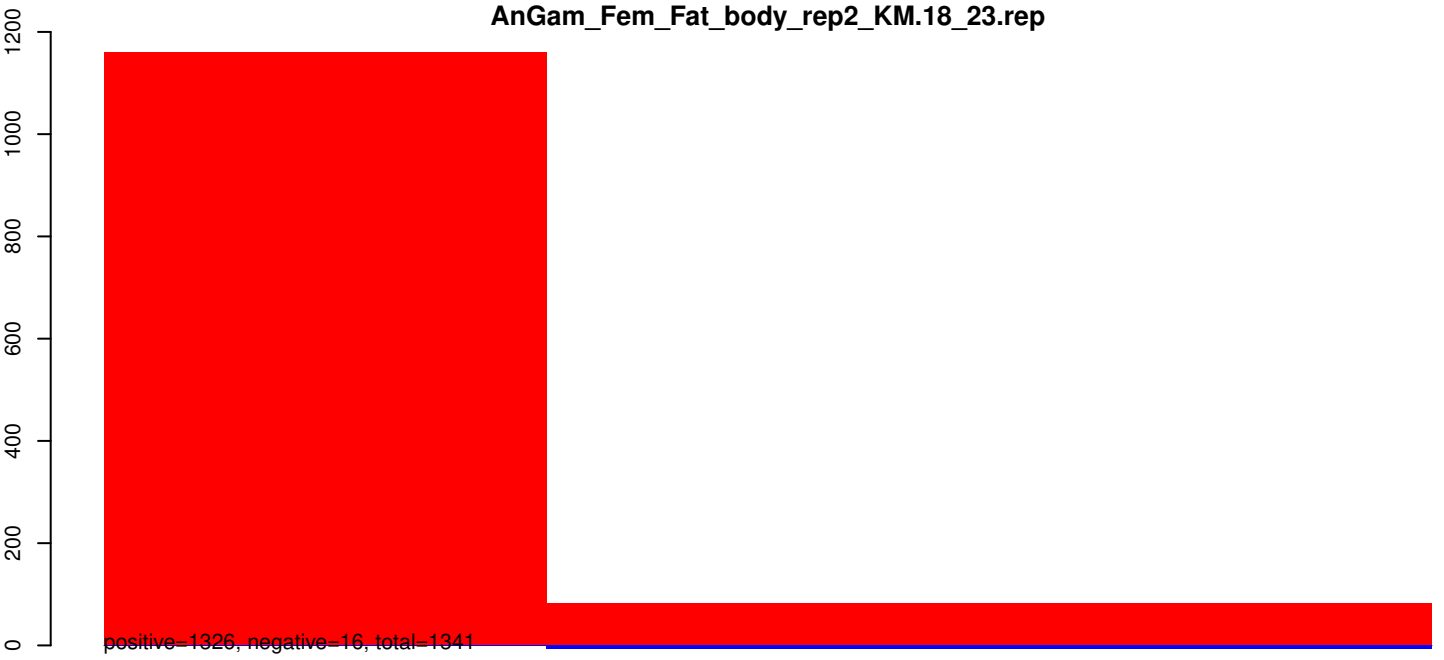


AnGam_Fem_Fat_body_rep2_KM.rep

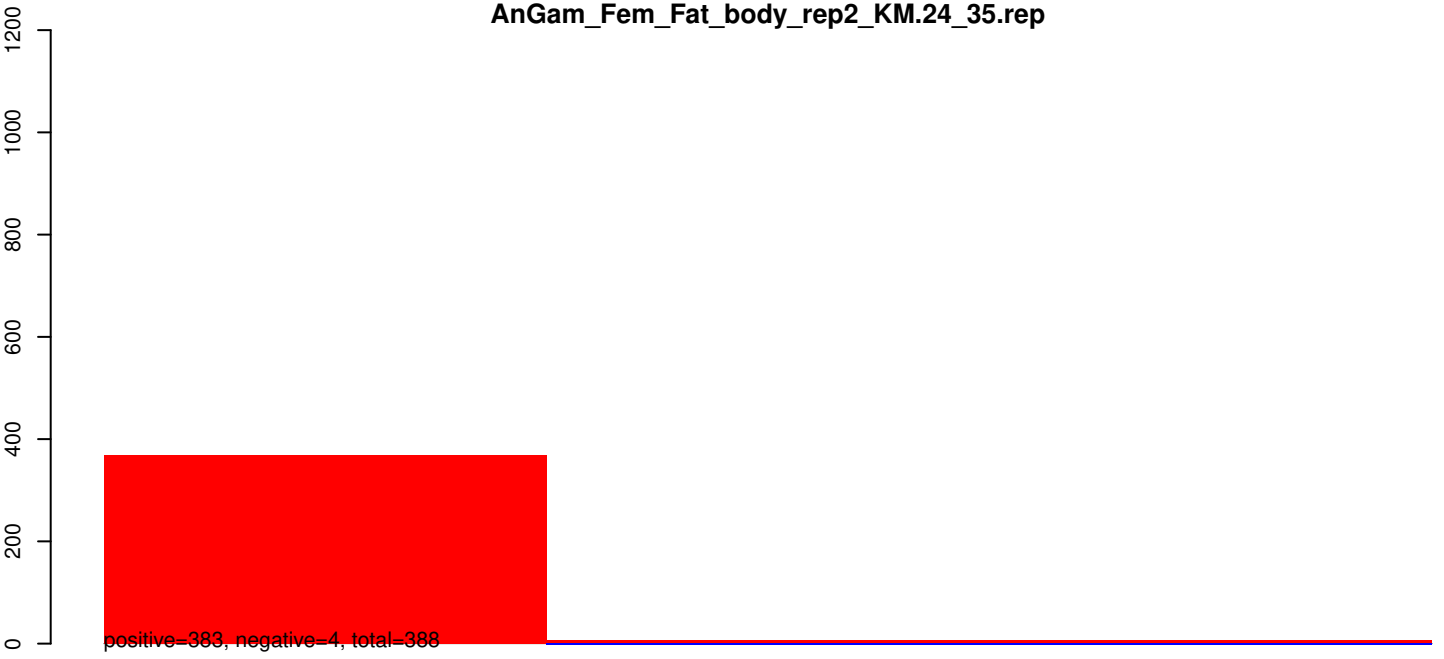


40 60 80 100

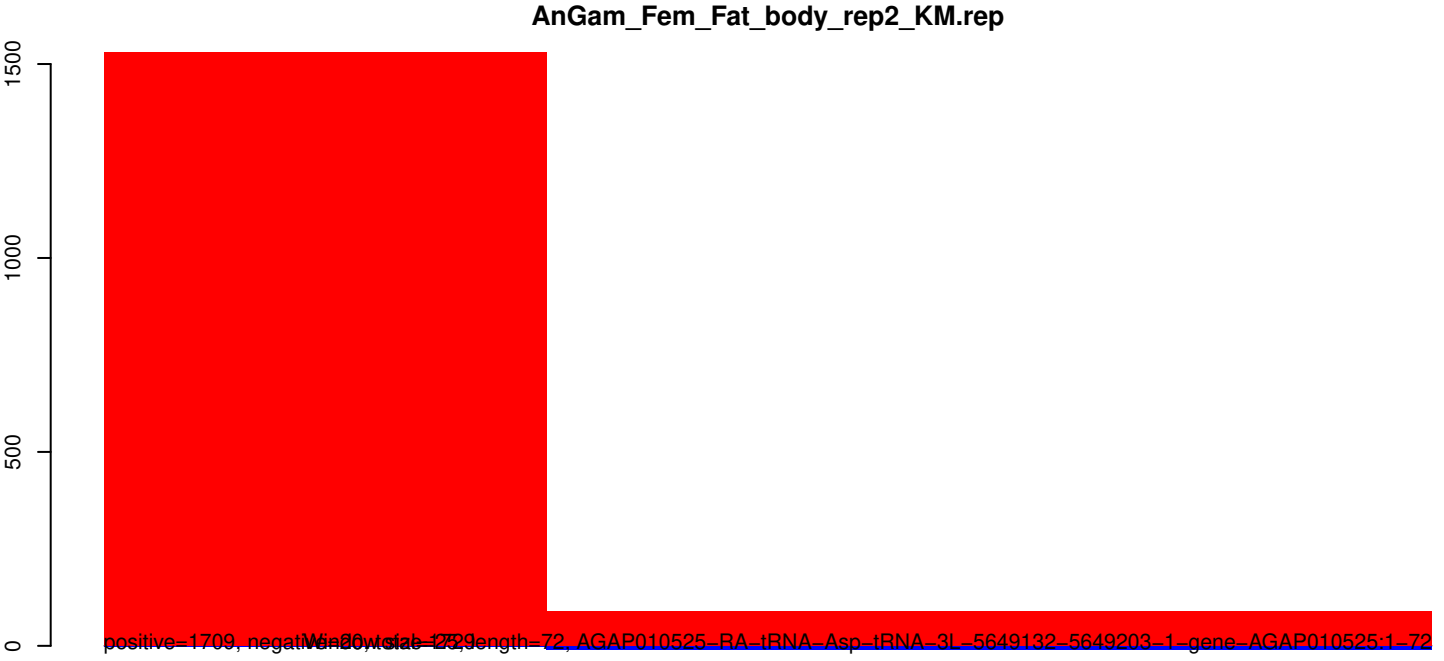
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep

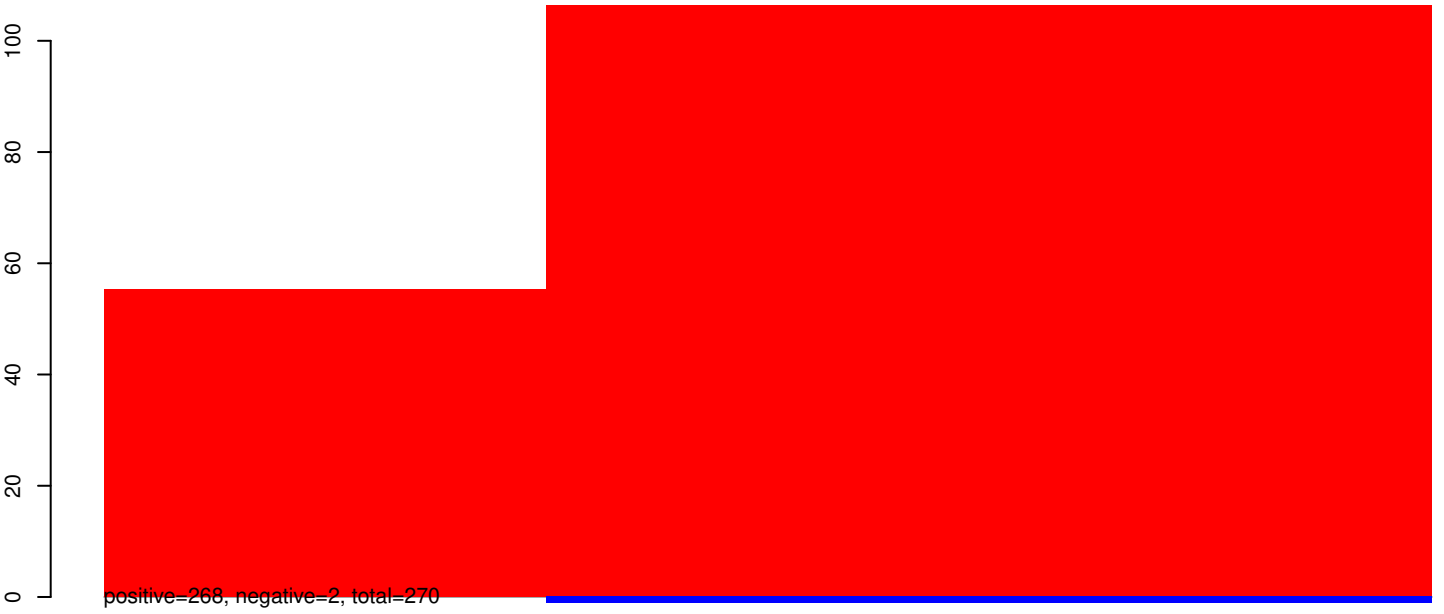


AnGam_Fem_Fat_body_rep2_KM.rep



40 60 80 100

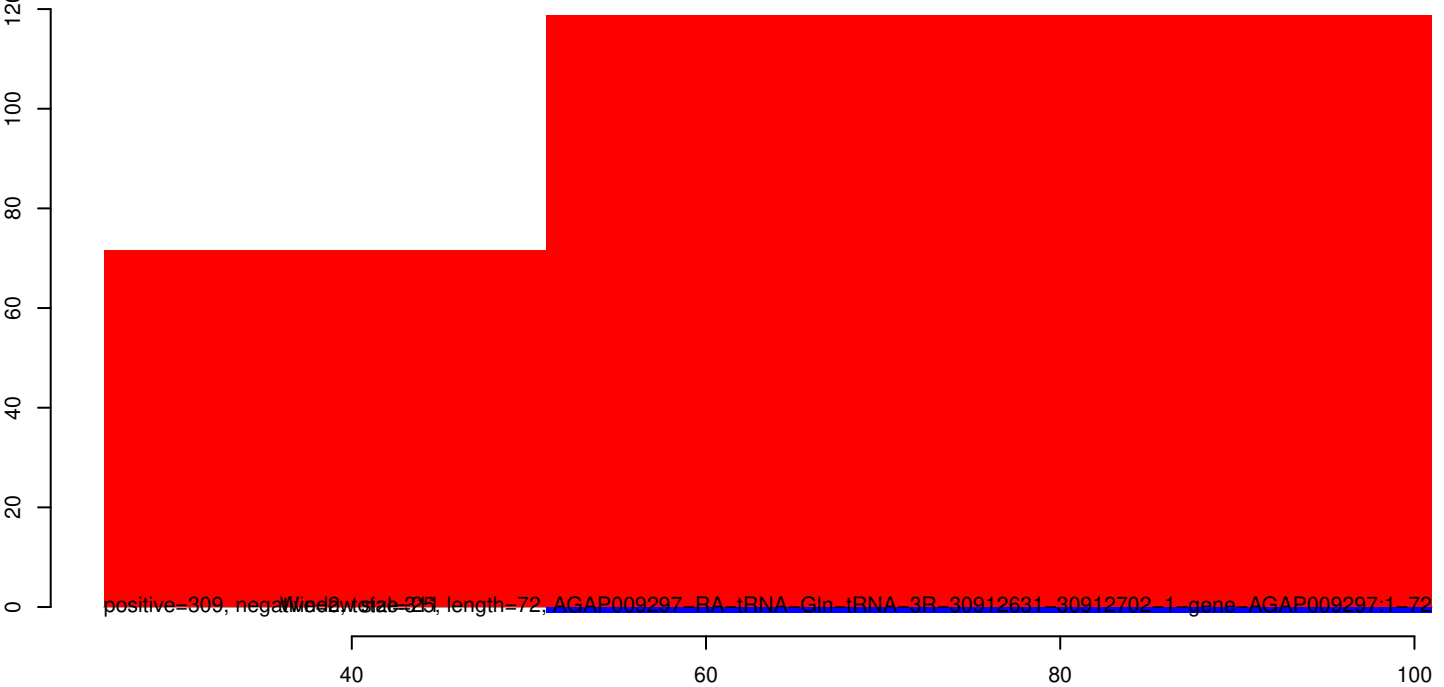
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



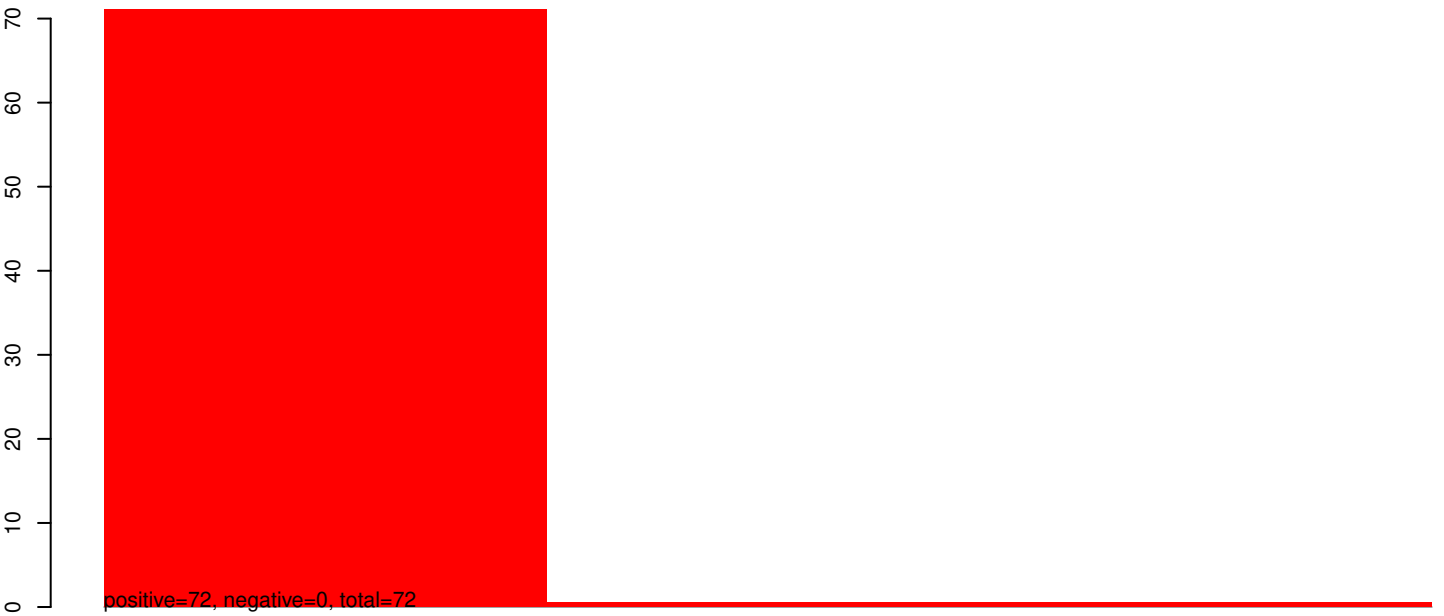
AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep

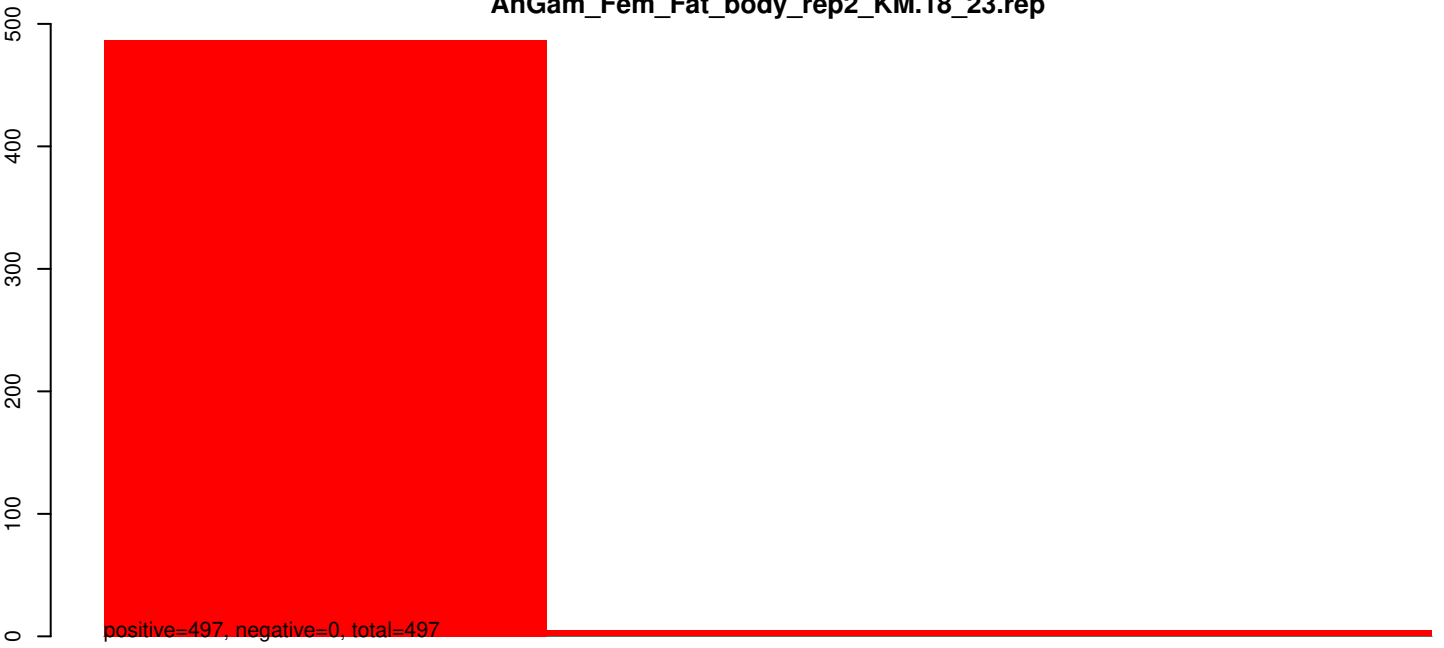


AnGam_Fem_Fat_body_rep2_KM.rep

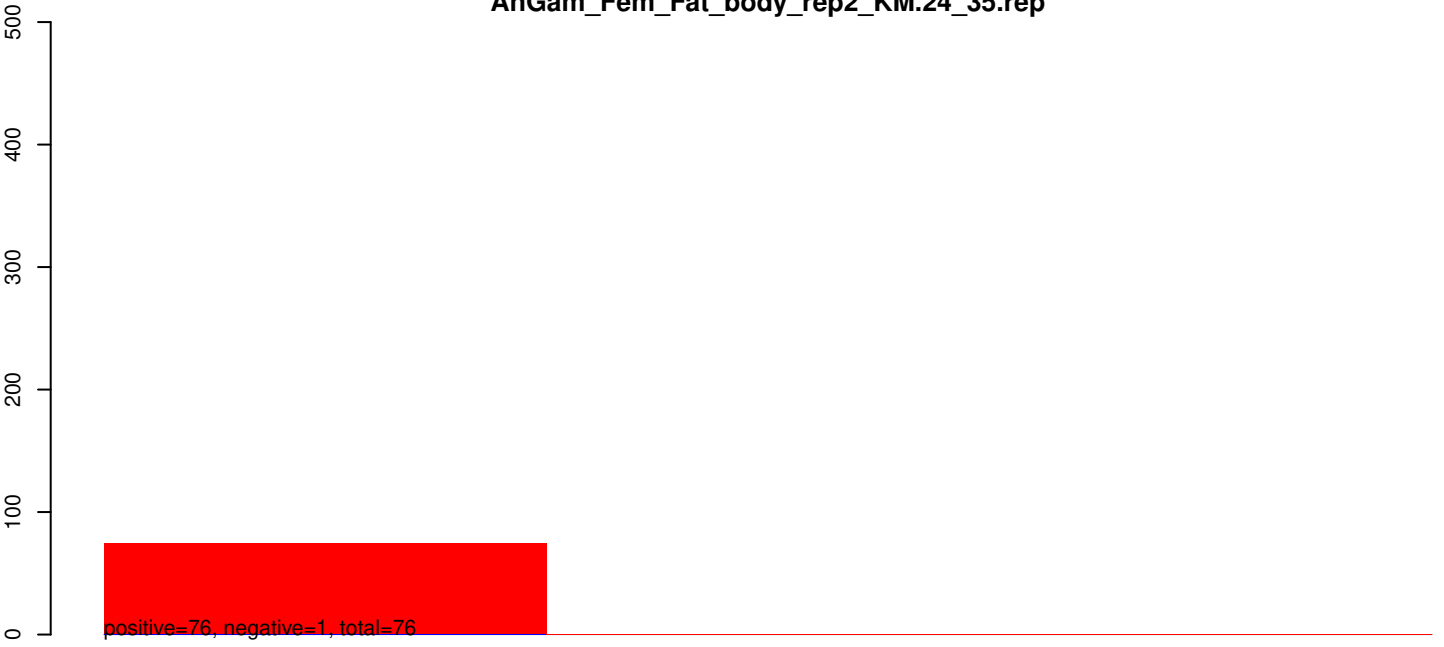


40 60 80 100

AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep



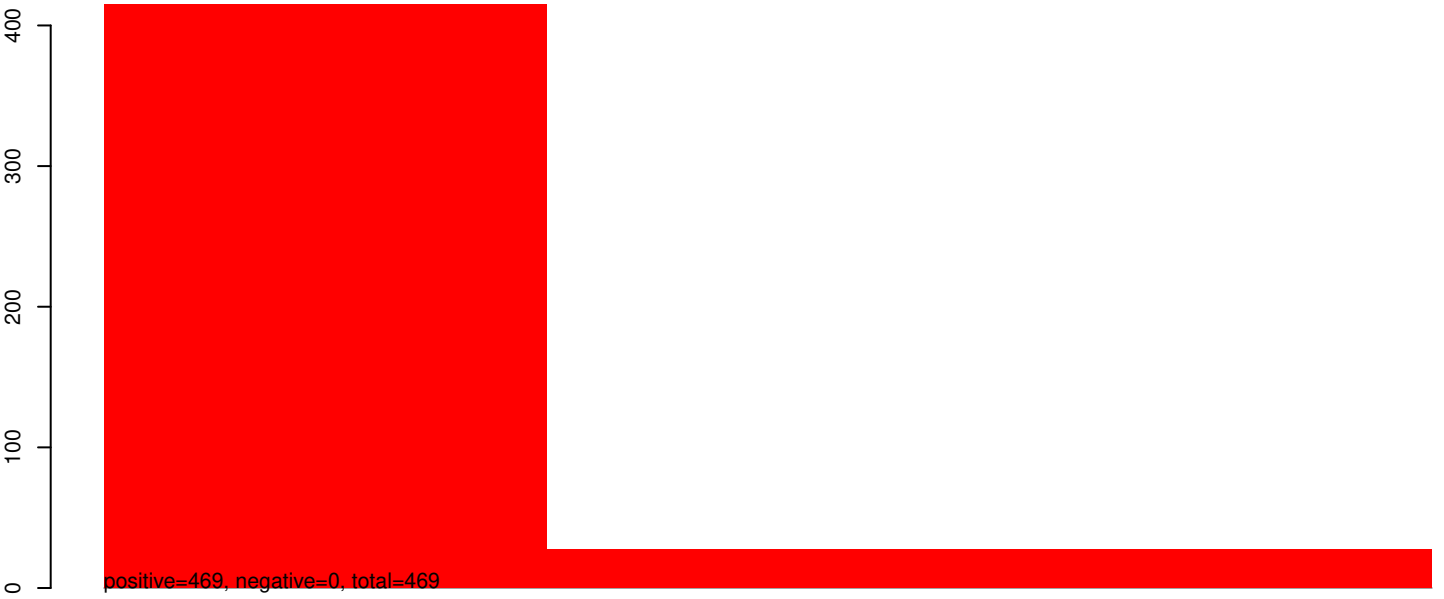
AnGam_Fem_Fat_body_rep2_KM.rep



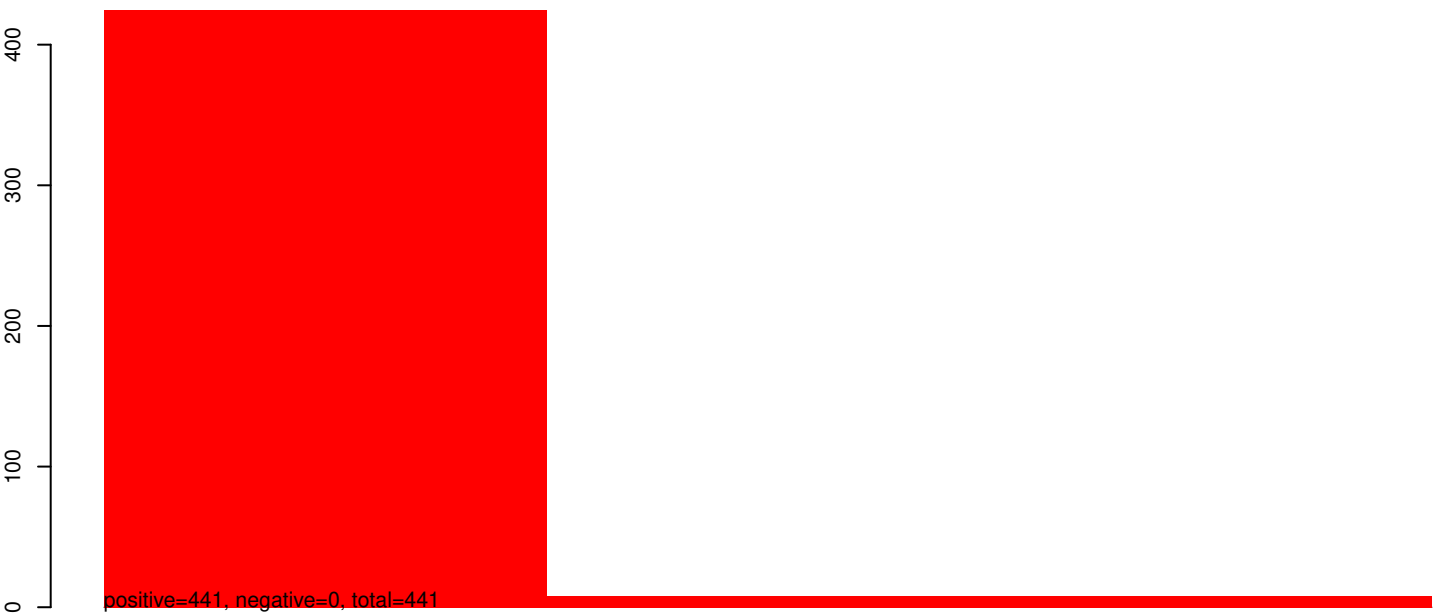
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40 60 80 100

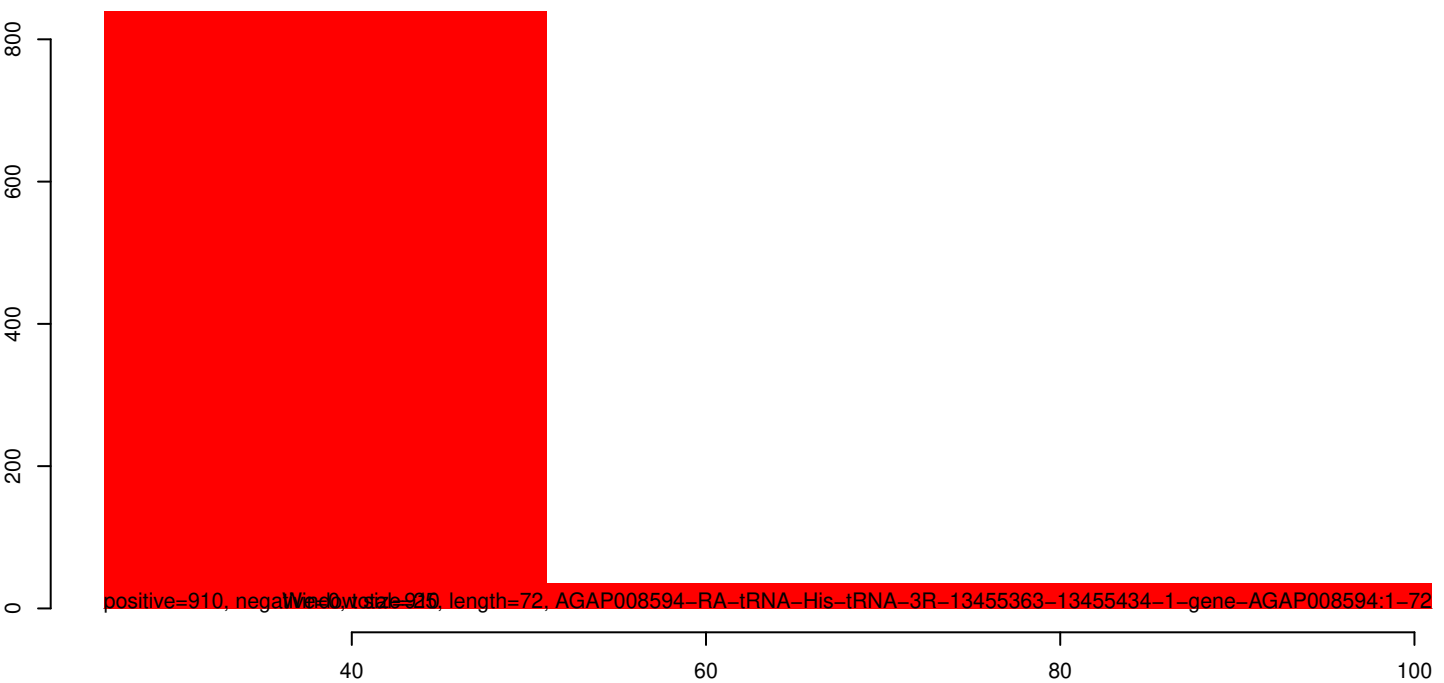
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



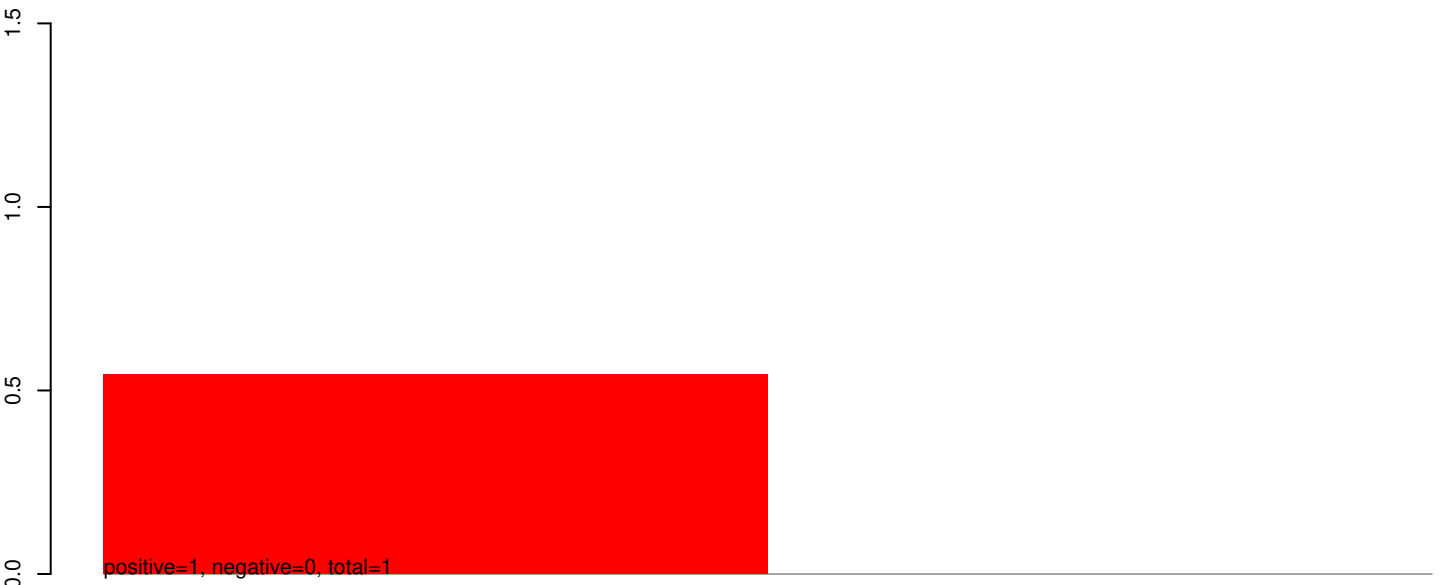
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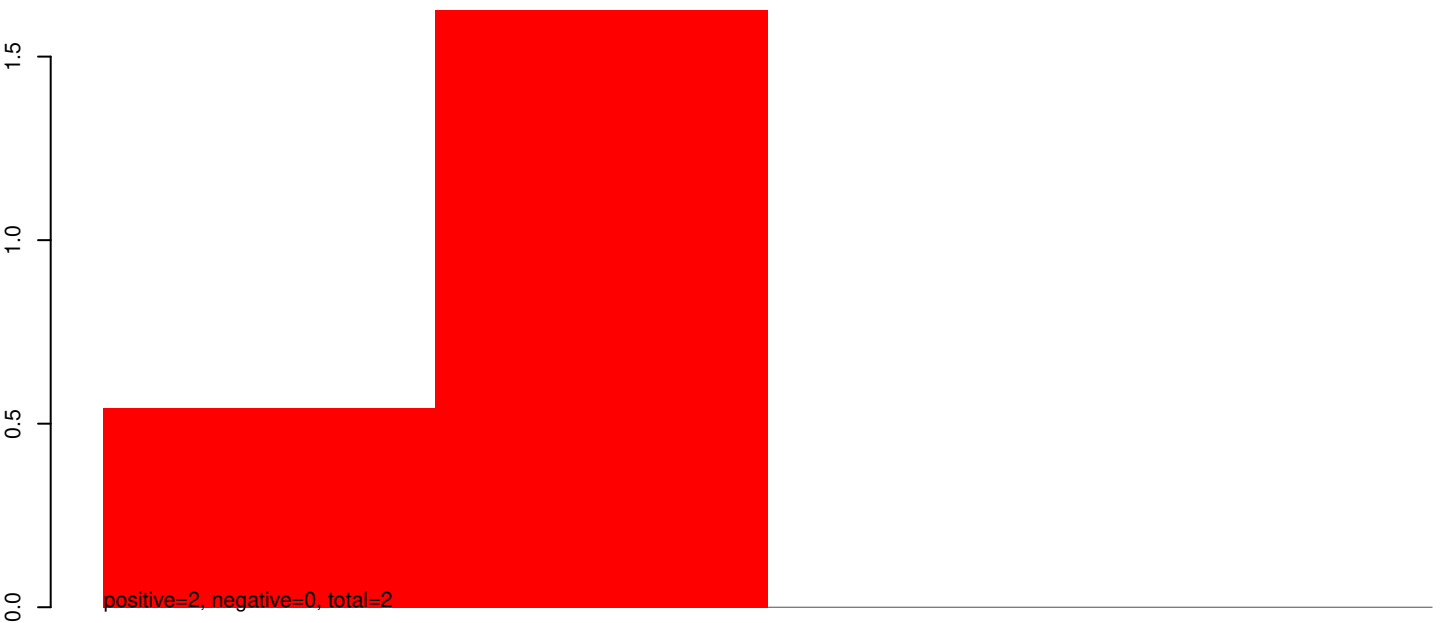
AnGam_Fem_Fat_body_rep2_KM.rep



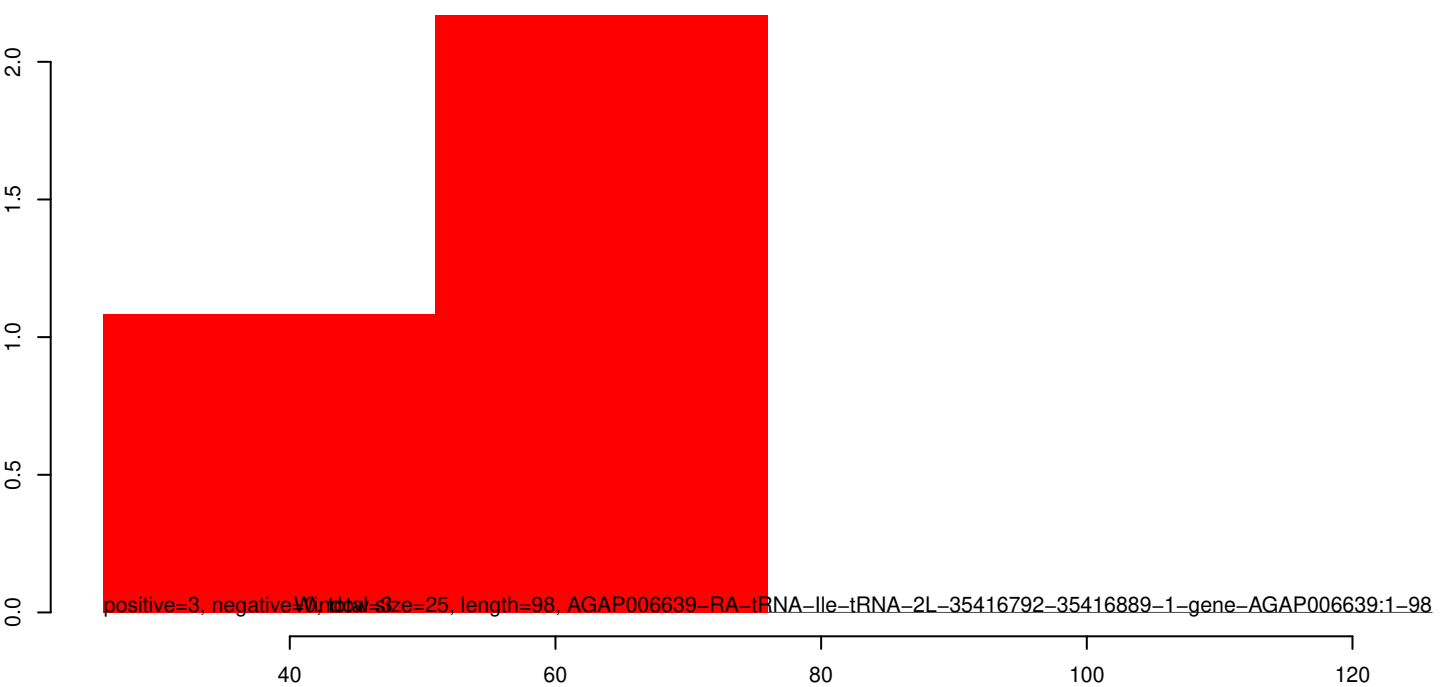
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



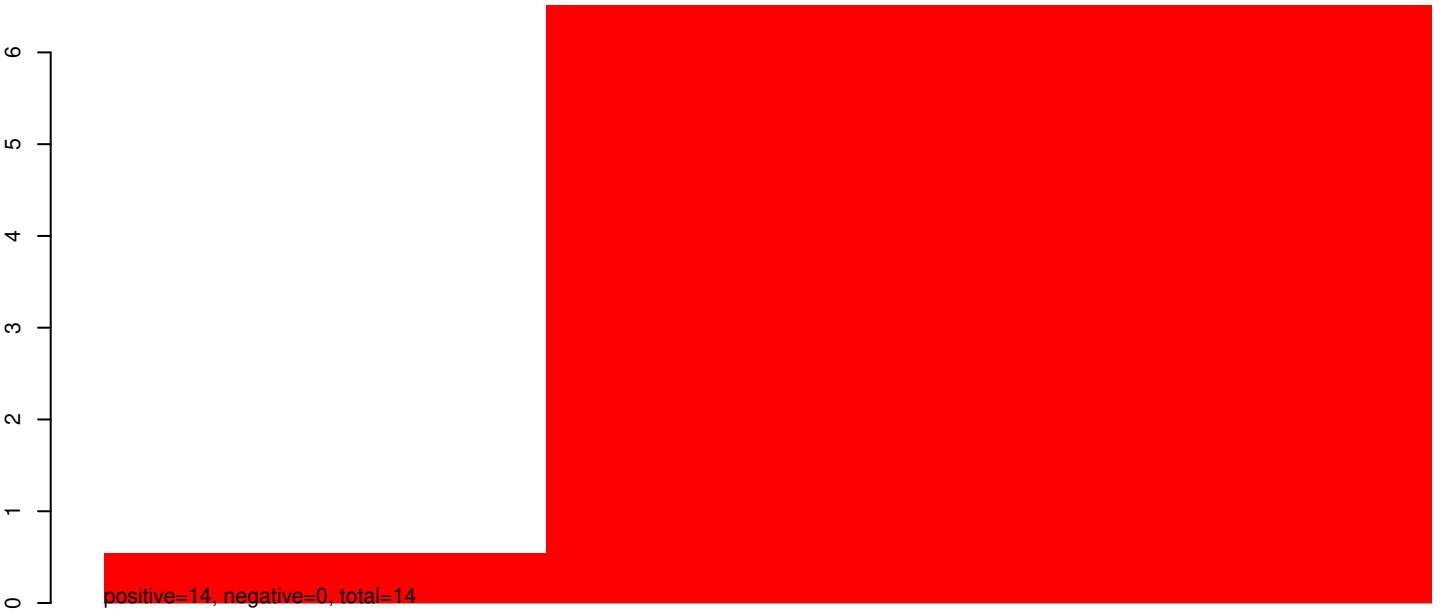
AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



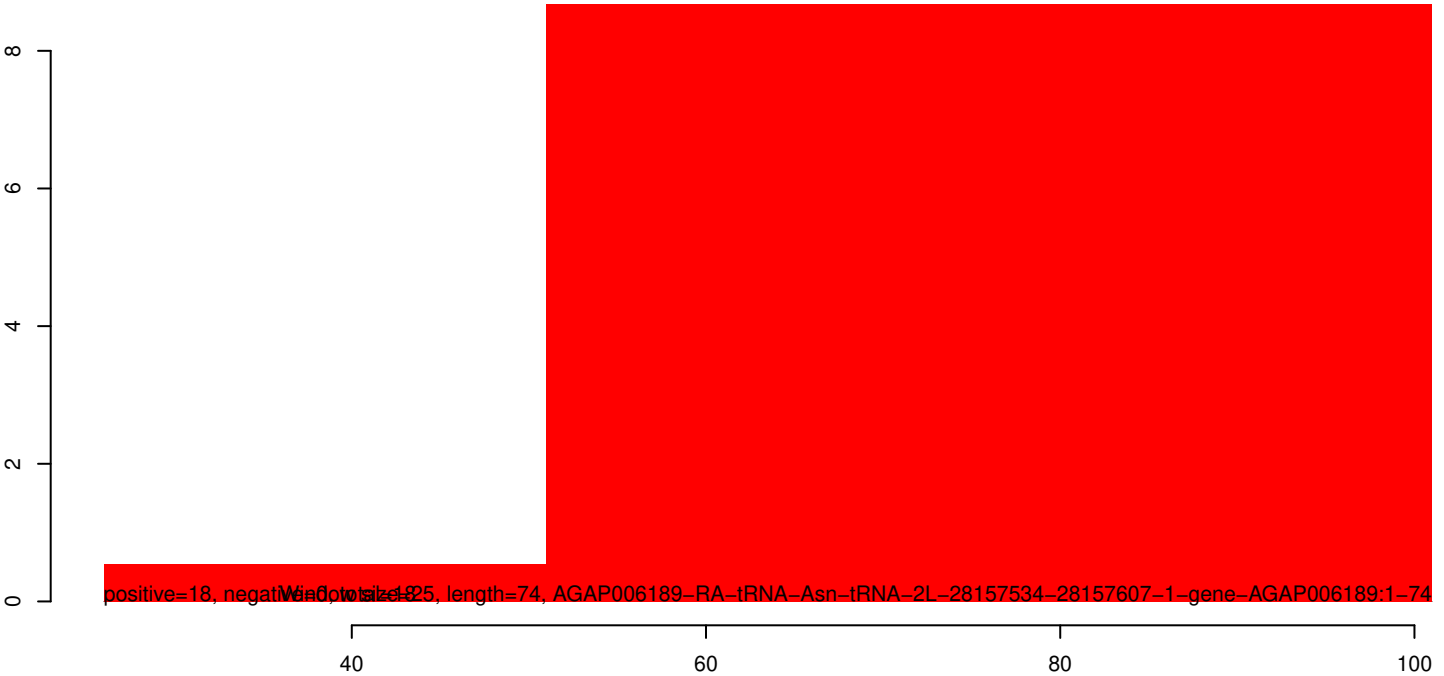
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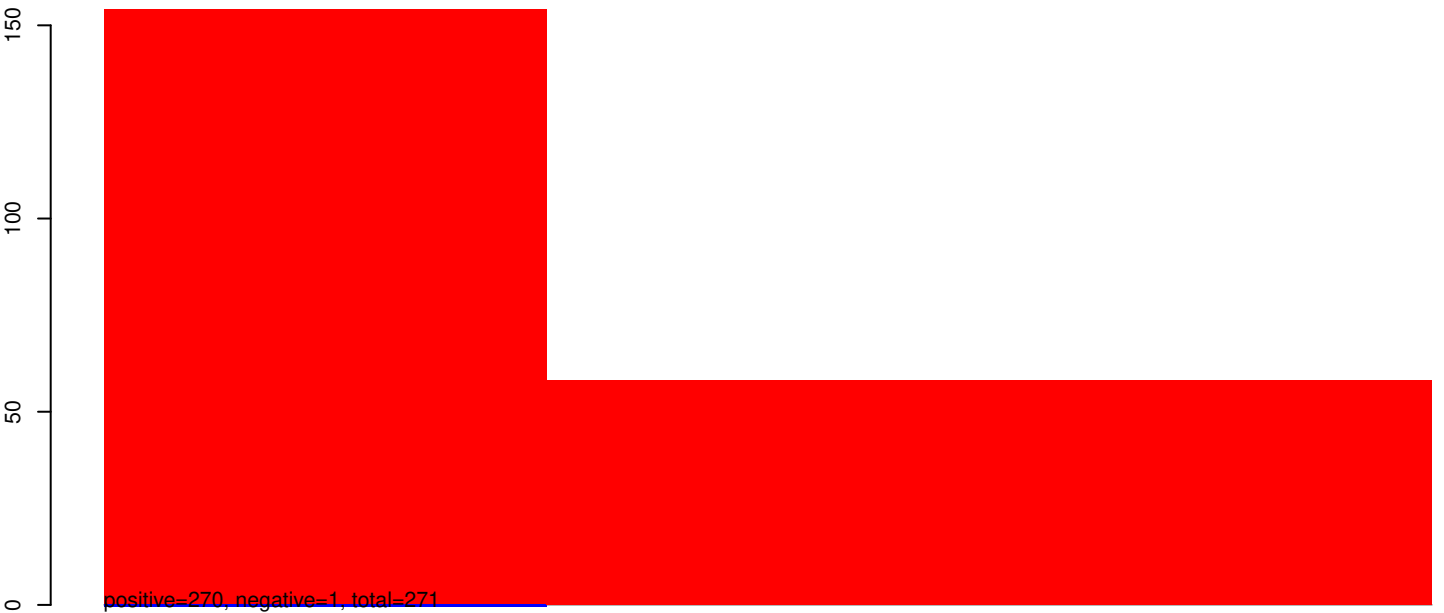
AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



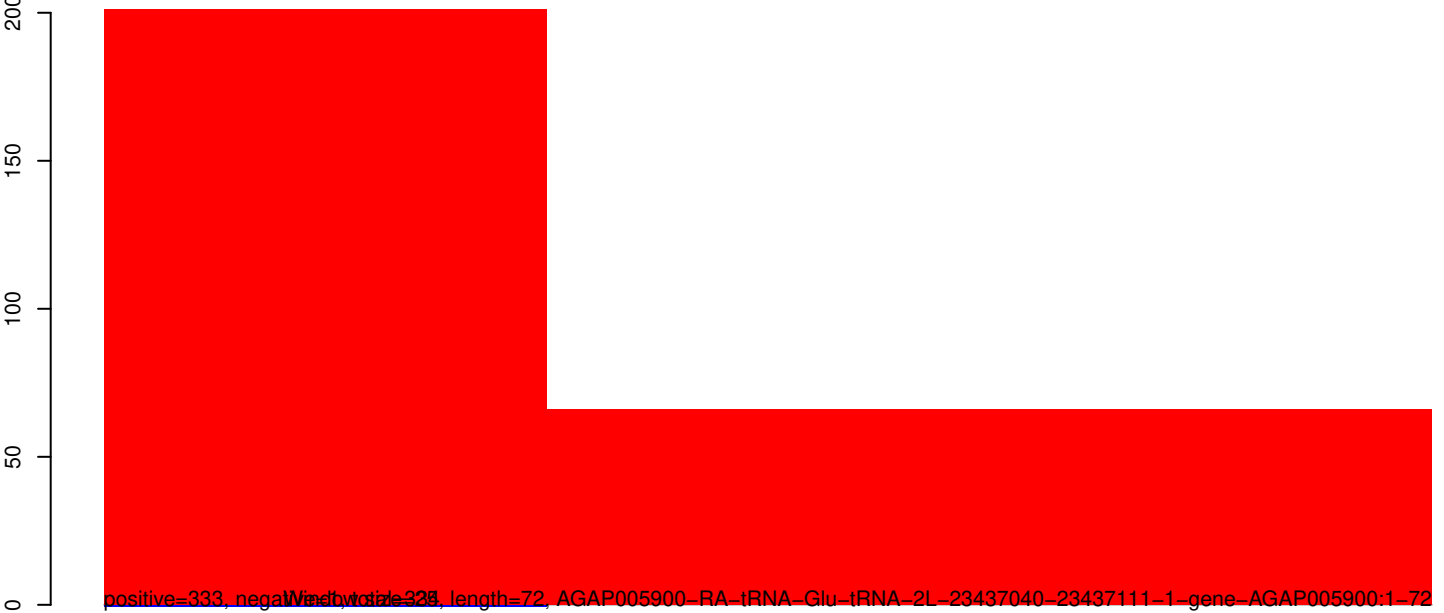
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep

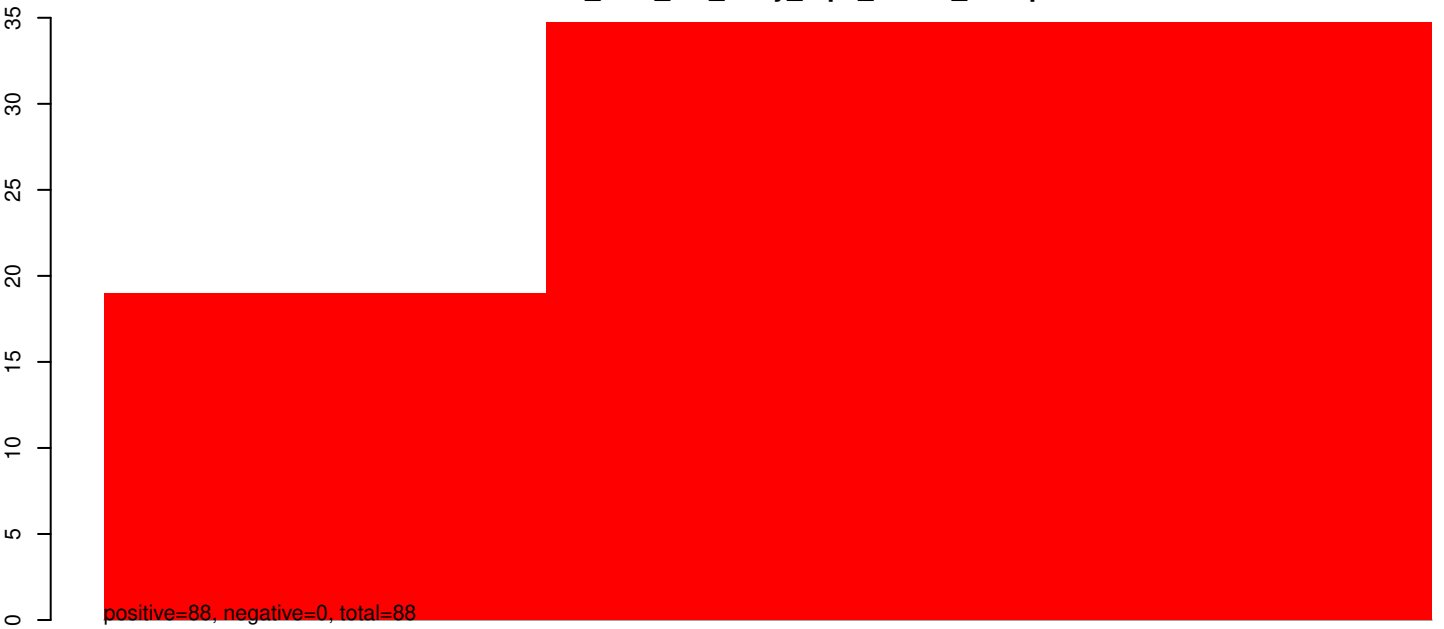


AnGam_Fem_Fat_body_rep2_KM.rep



40 60 80 100

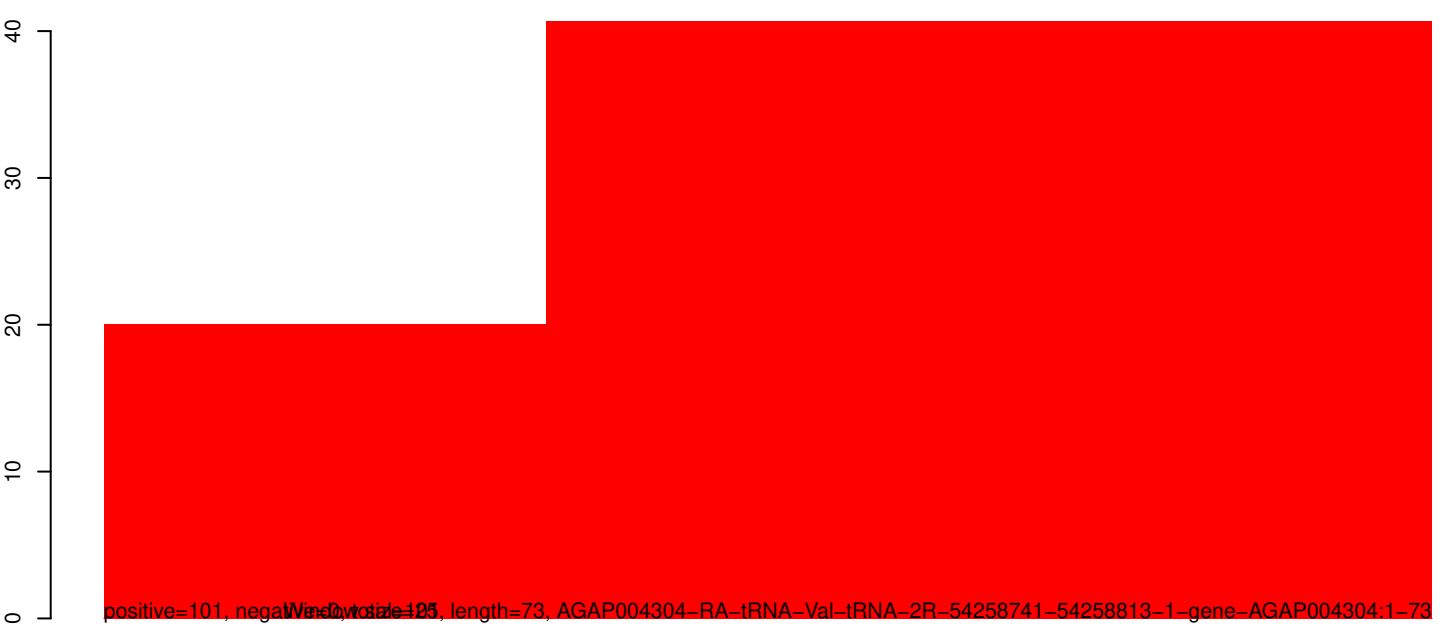
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep

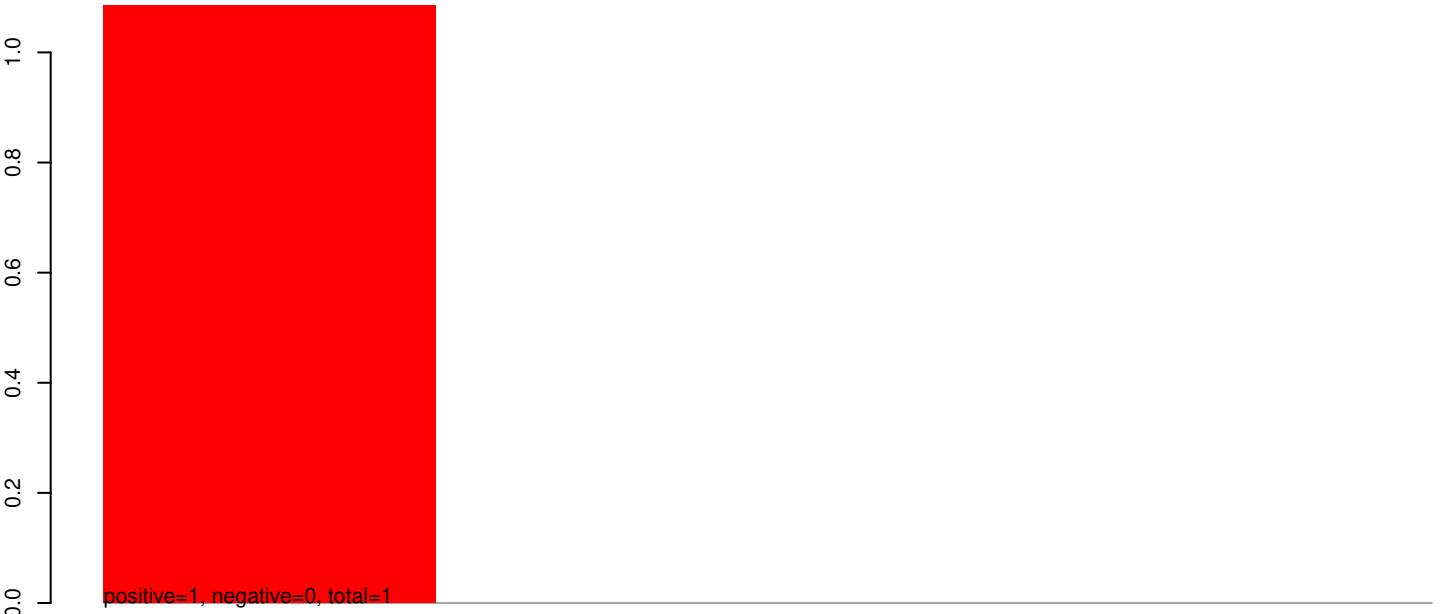


AnGam_Fem_Fat_body_rep2_KM.rep

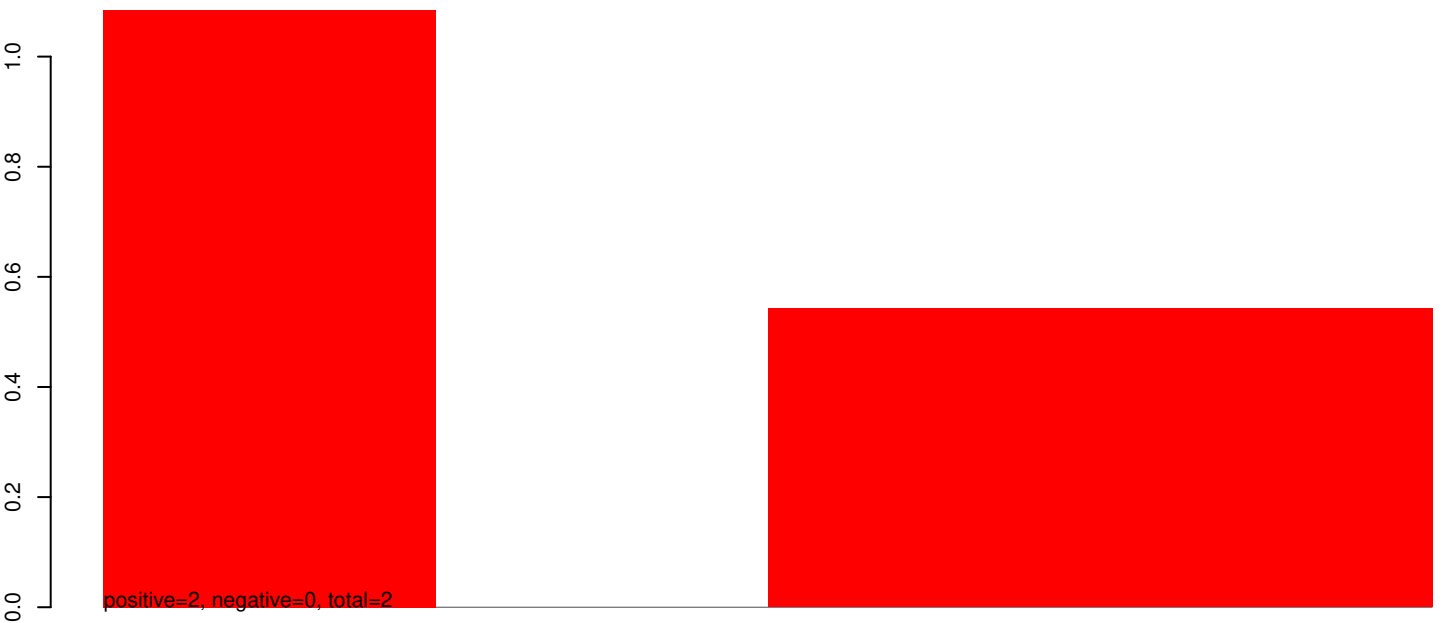


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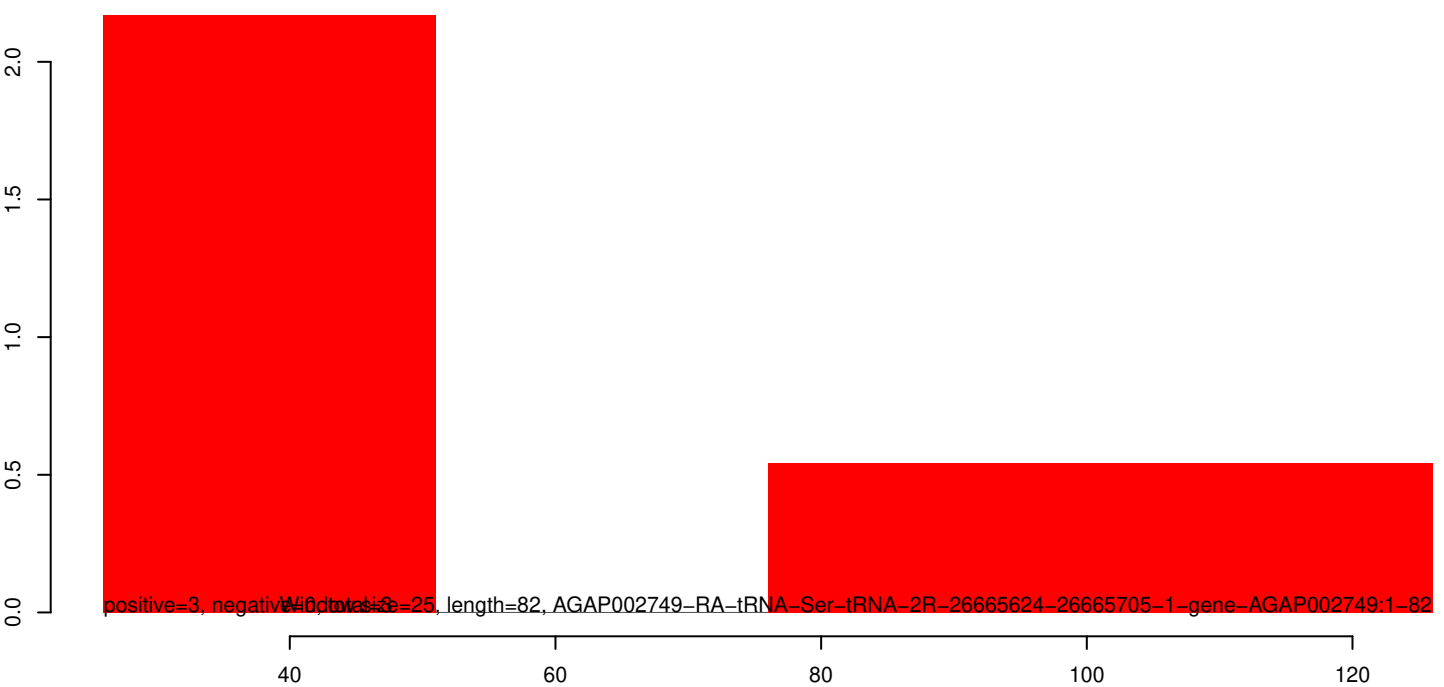
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



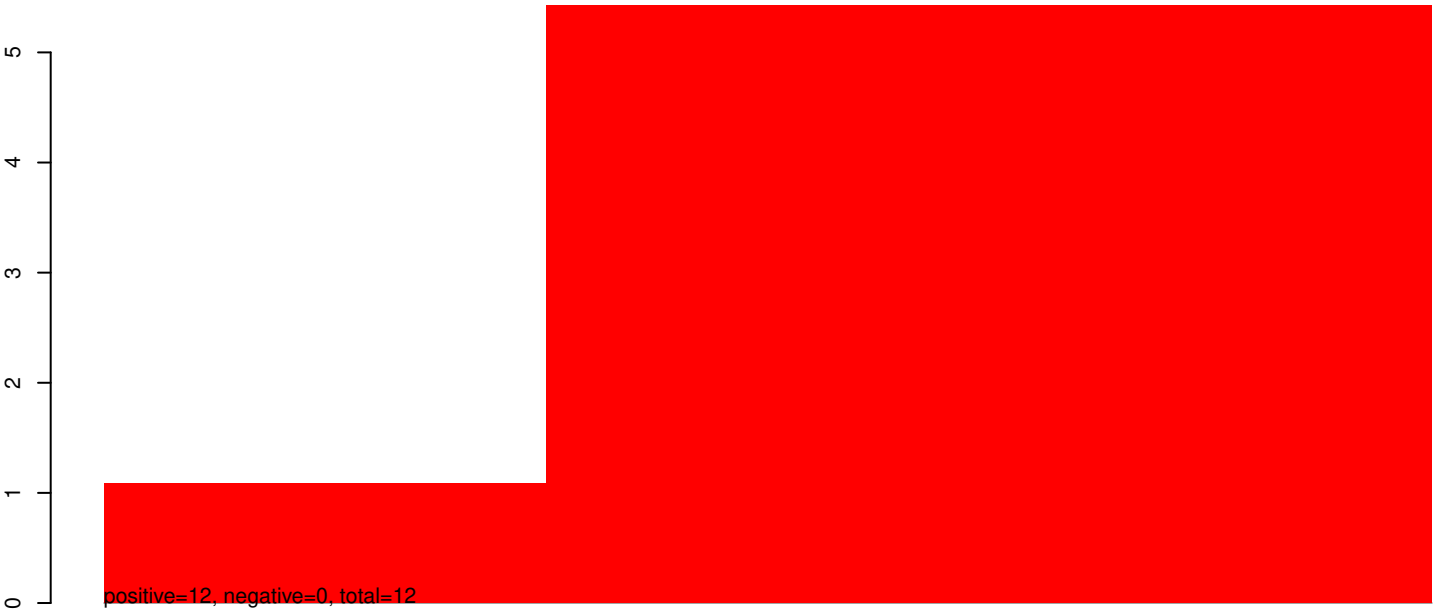
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AnGam_Fem_Fat_body_rep2_KM.rep



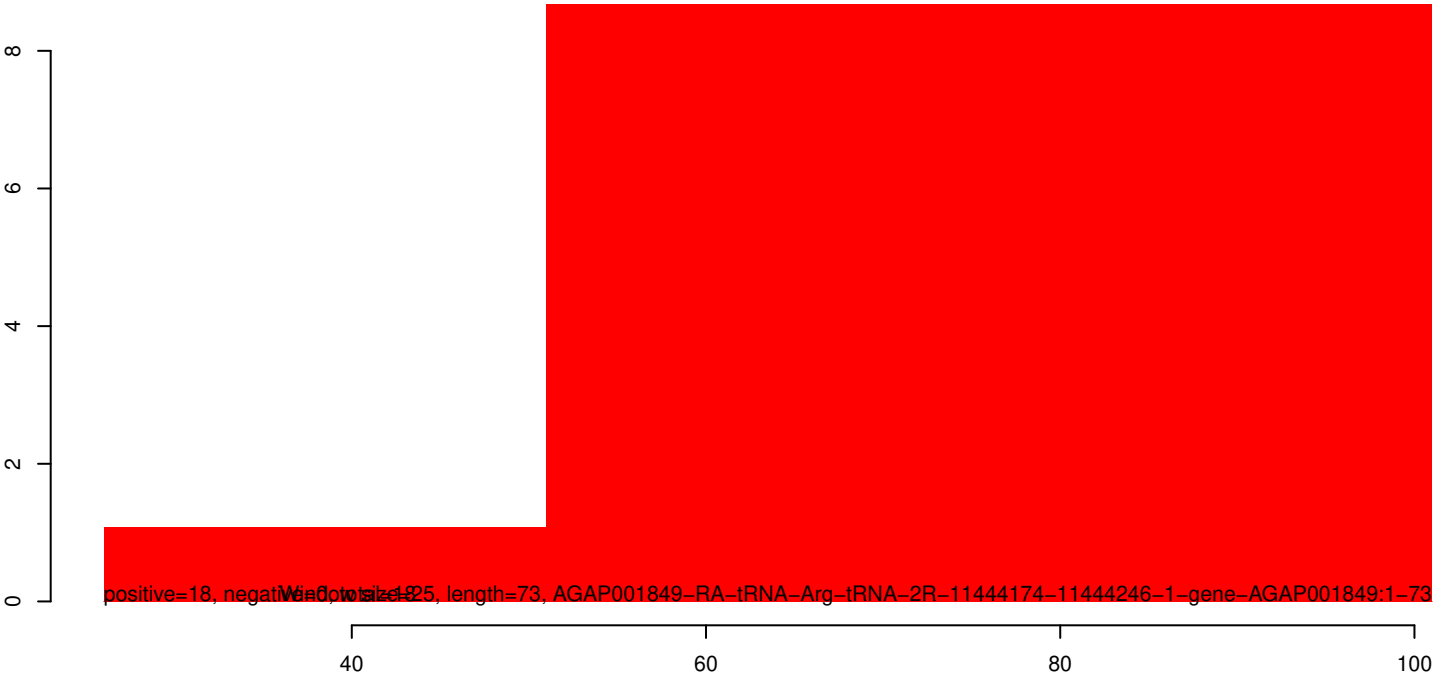
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AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



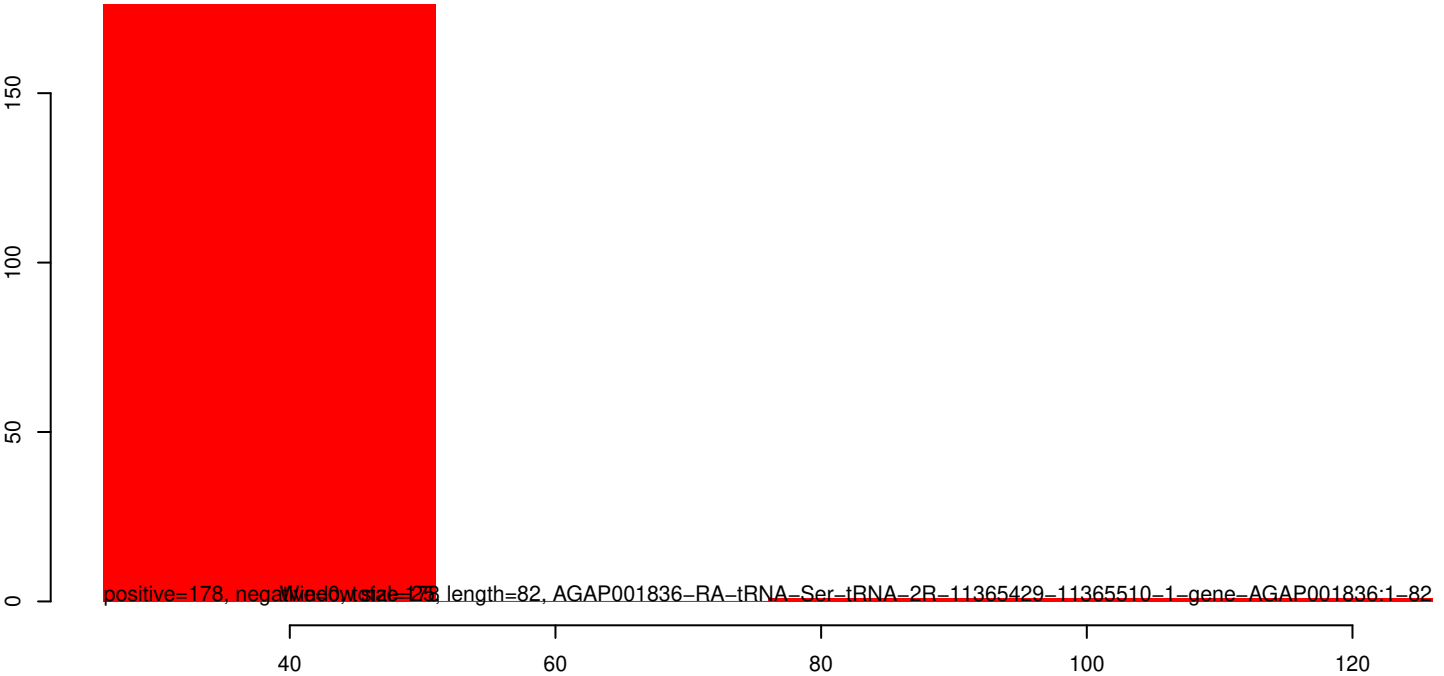
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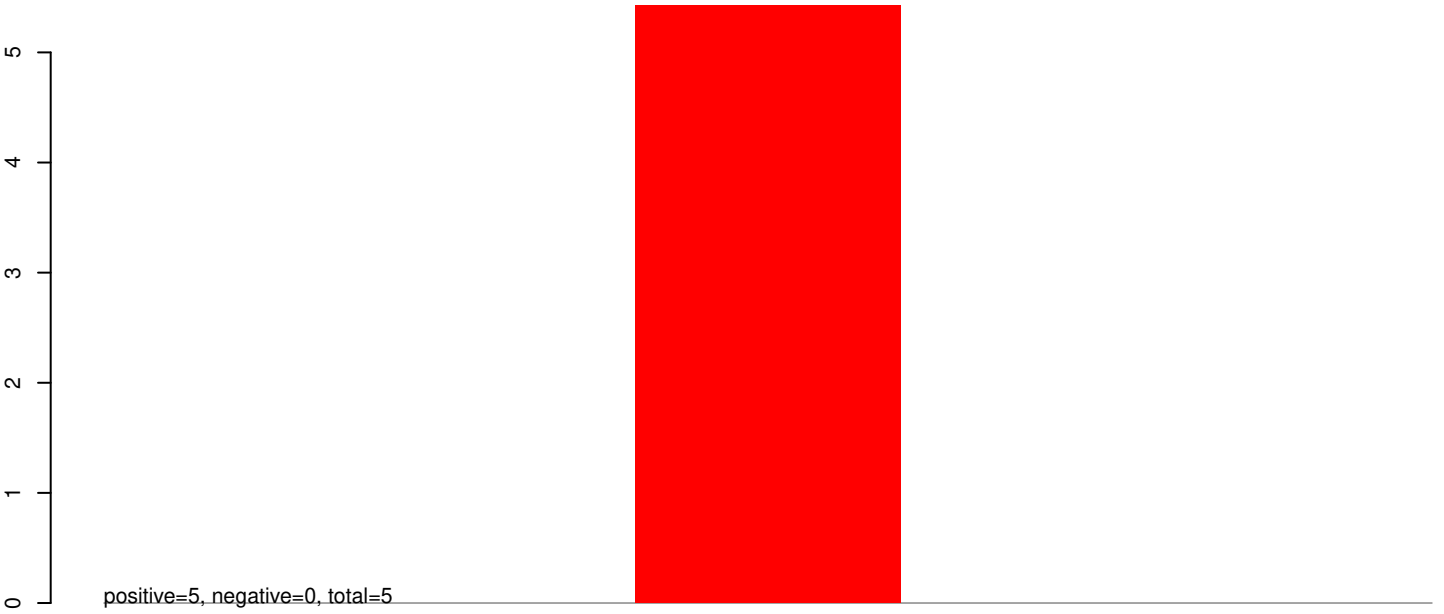
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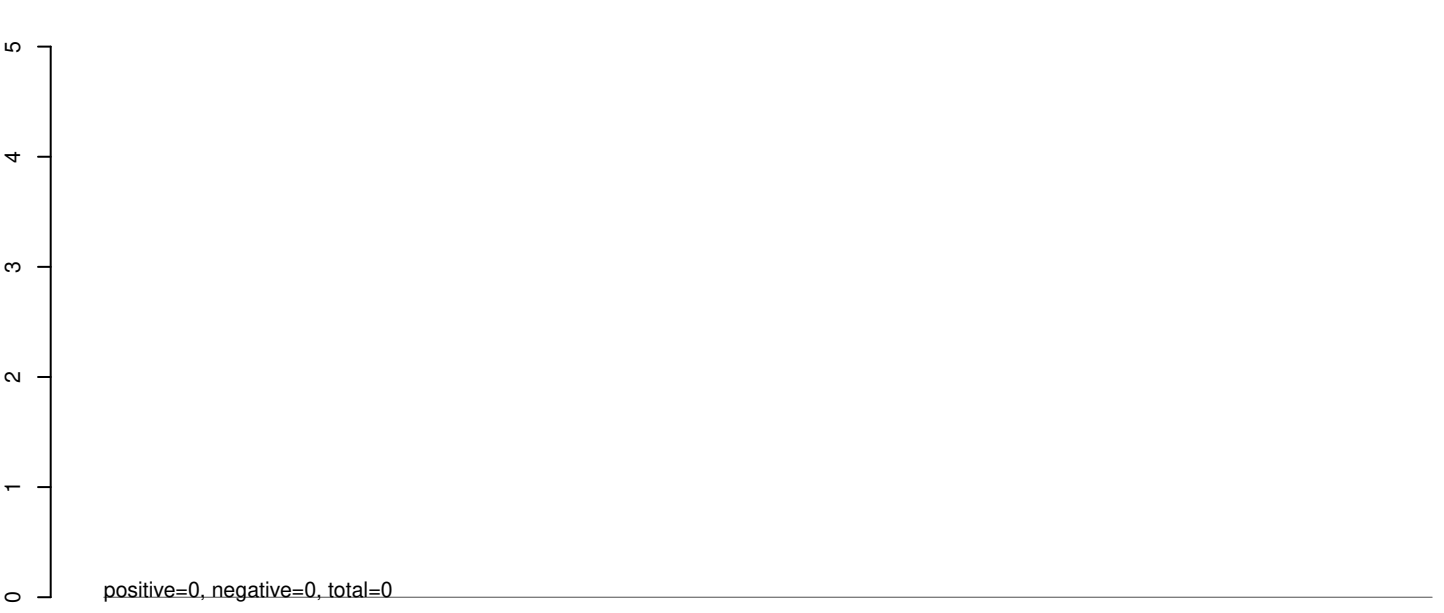
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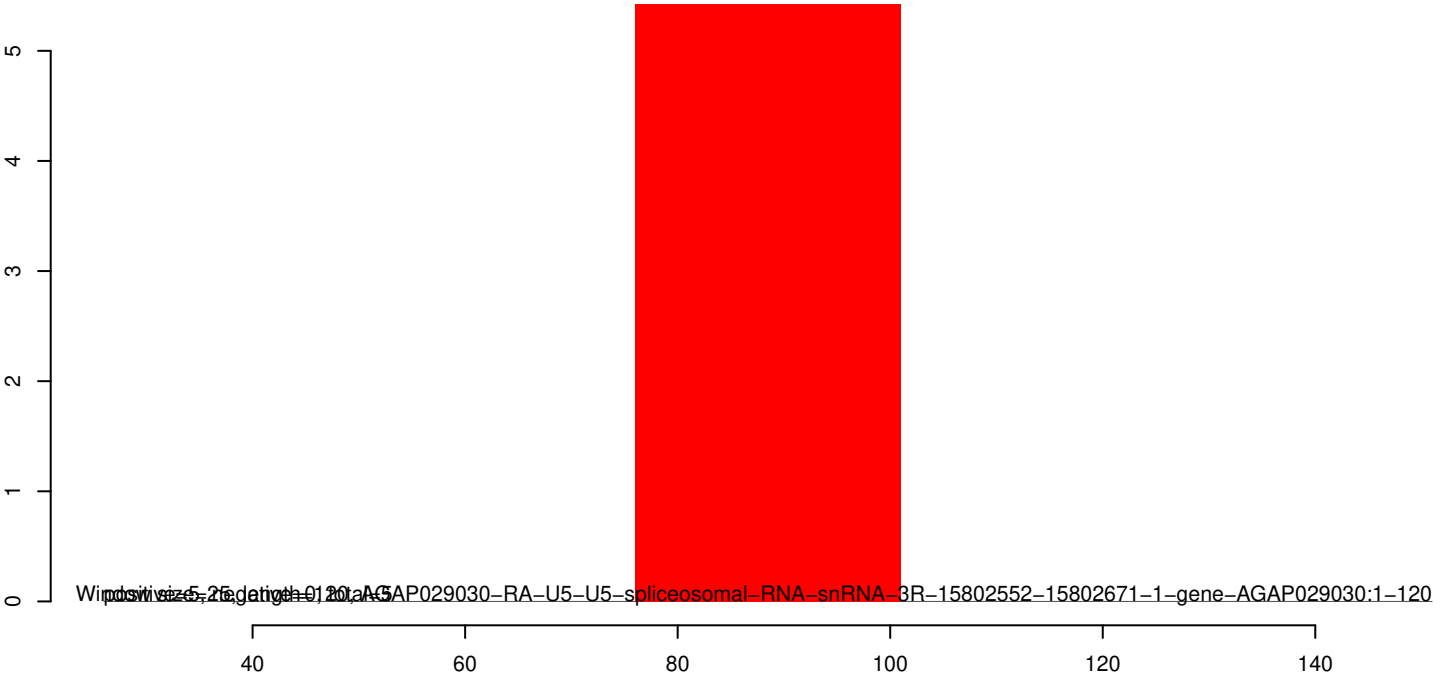
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AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



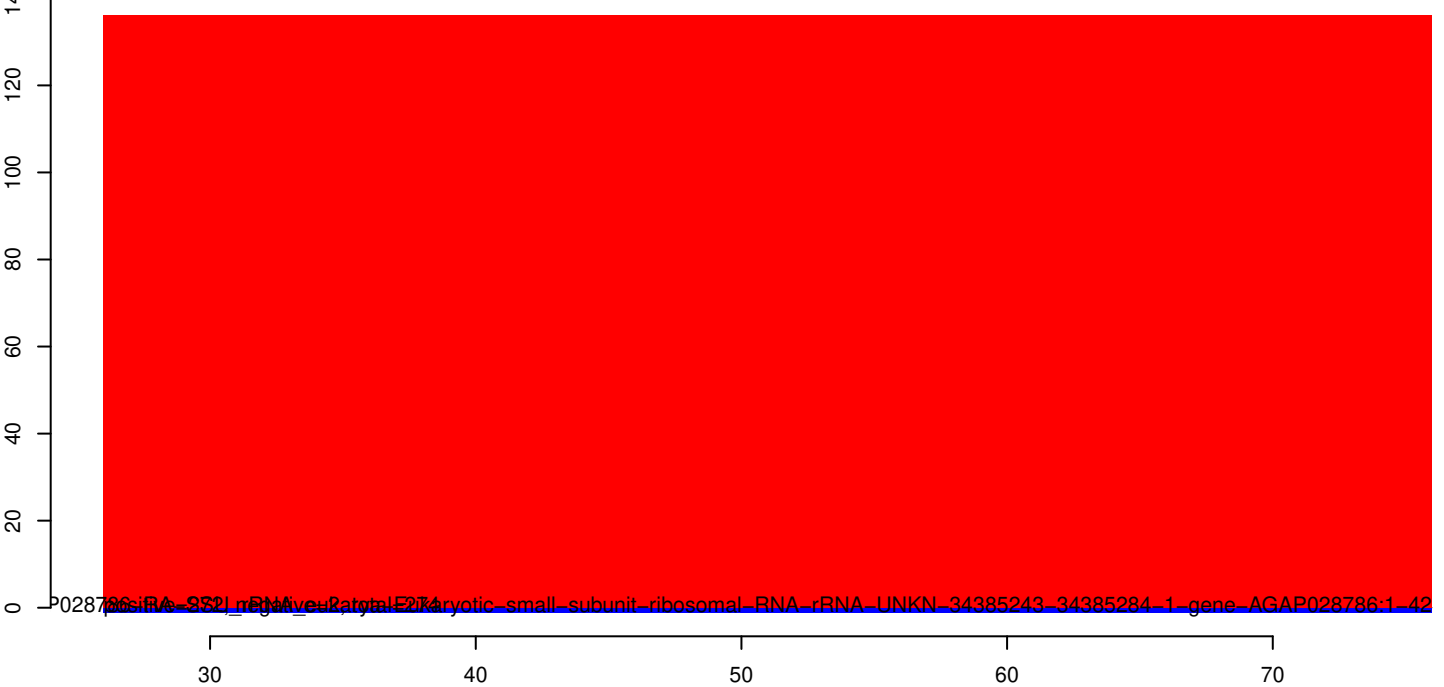
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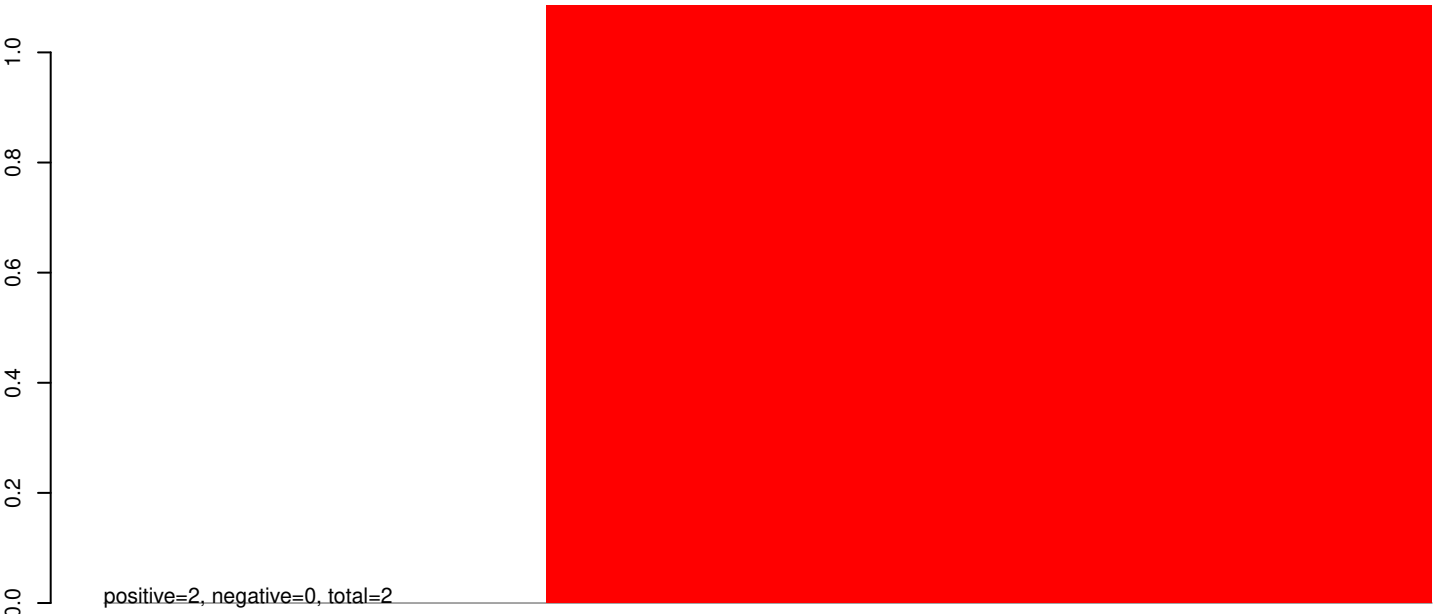
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AnGam_Fem_Fat_body_rep2_KM.rep

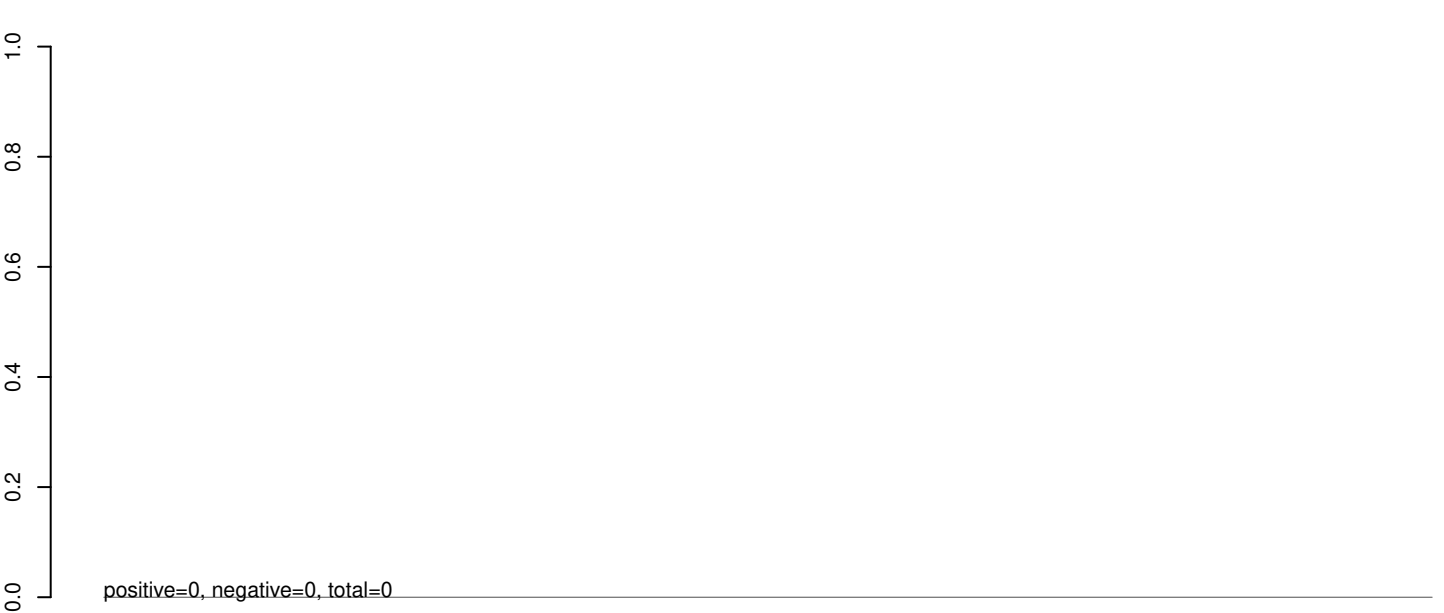


AnGam_Fem_Fat_body_rep2_KM.18_23.rep



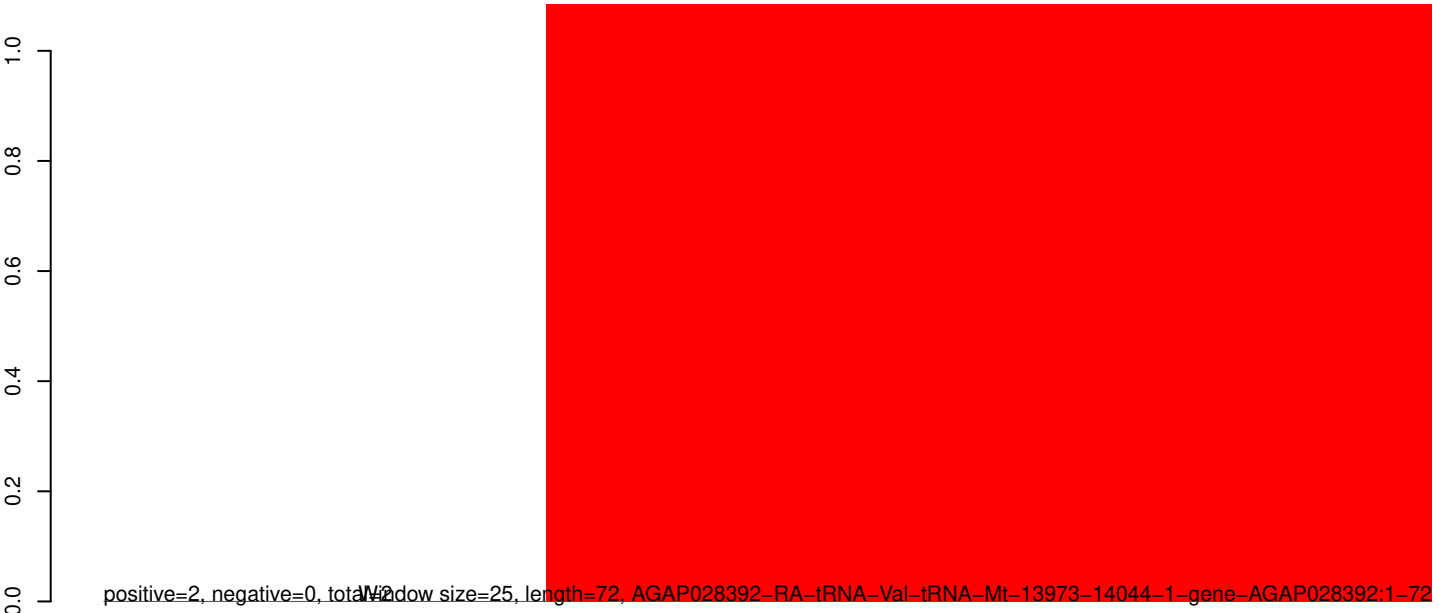
positive=2, negative=0, total=2

AnGam_Fem_Fat_body_rep2_KM.24_35.rep



positive=0, negative=0, total=0

AnGam_Fem_Fat_body_rep2_KM.rep



positive=2, negative=0, total=2 window size=25, length=72, AGAP028392-RA-tRNA-Val-tRNA-Mi-13973-14044-1-gene-AGAP028392:1-72

40 60 80 100

AnGam_Fem_Fat_body_rep2_KM.18_23.rep



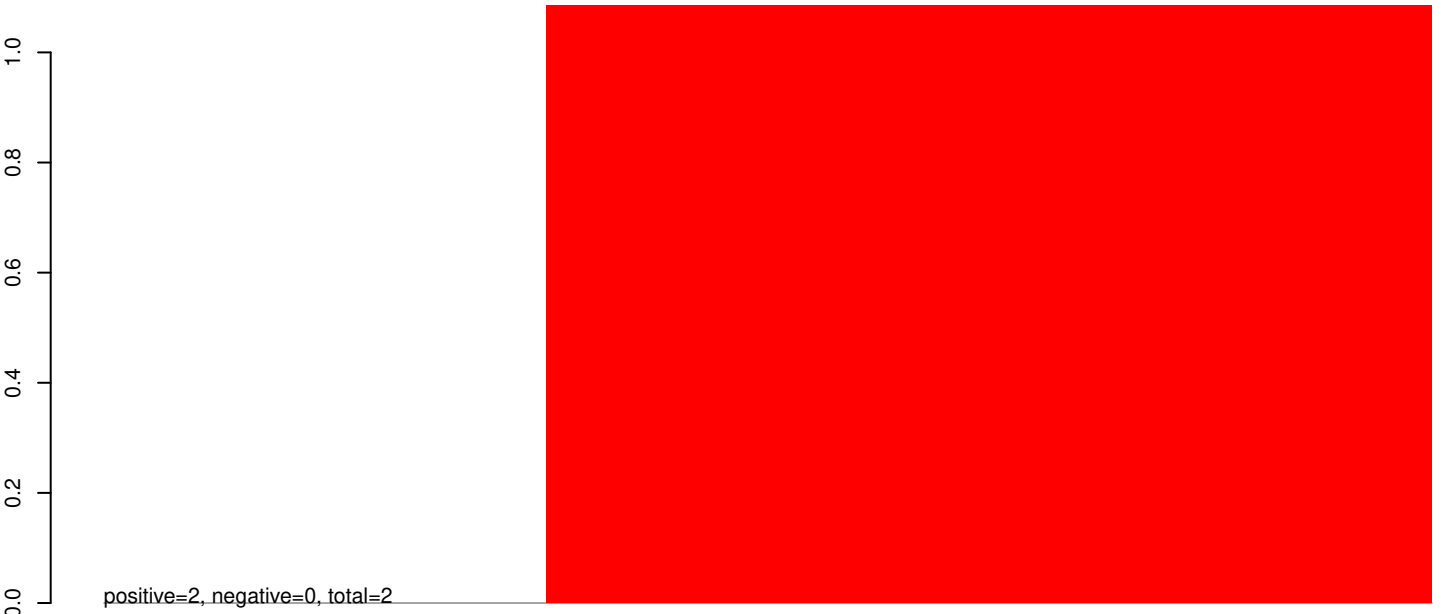
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AnGam_Fem_Fat_body_rep2_KM.rep



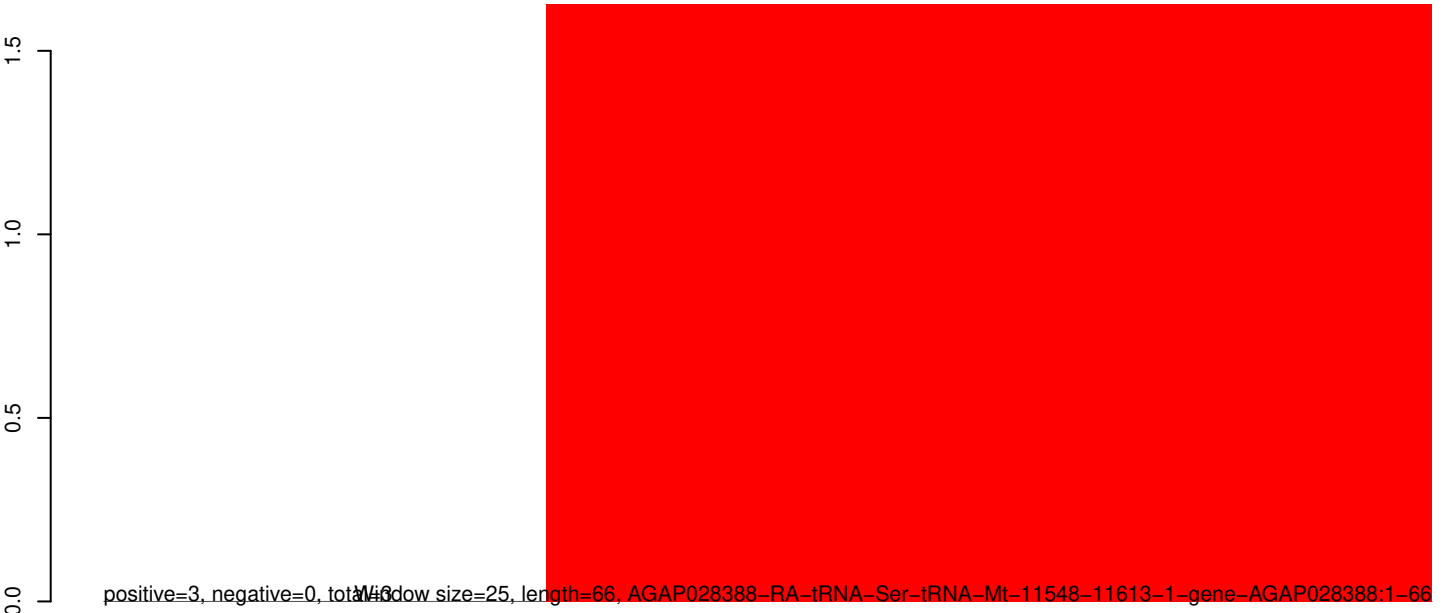
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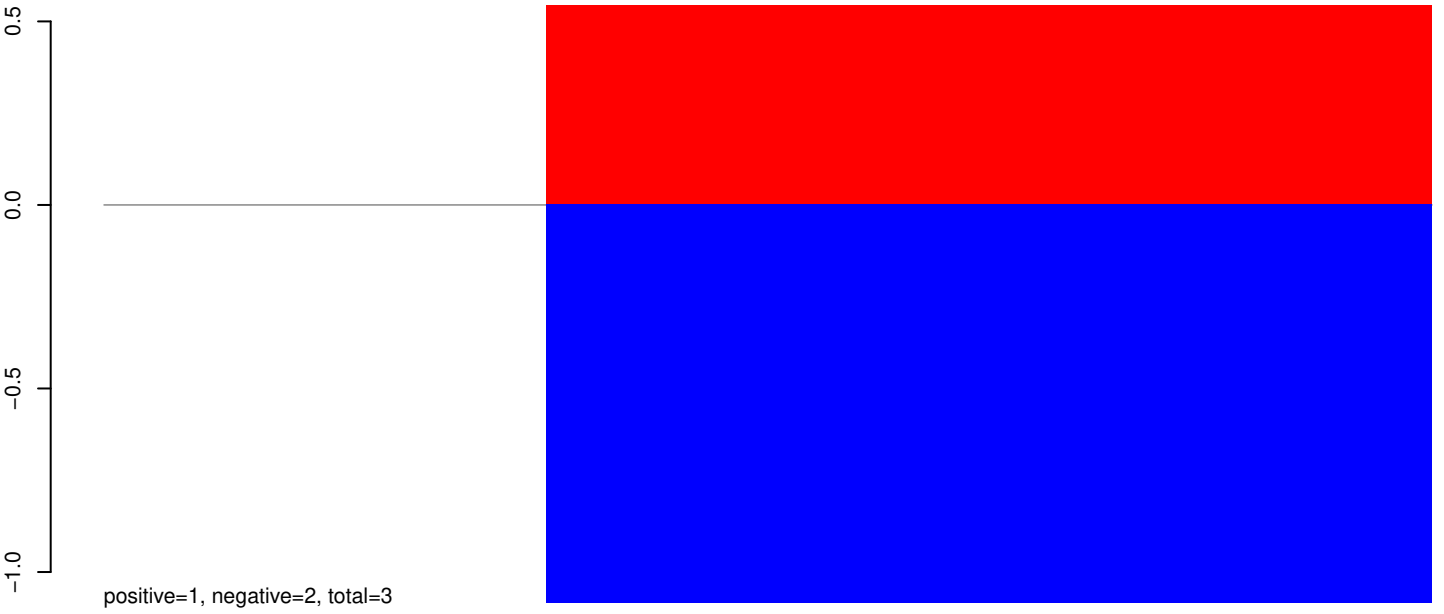
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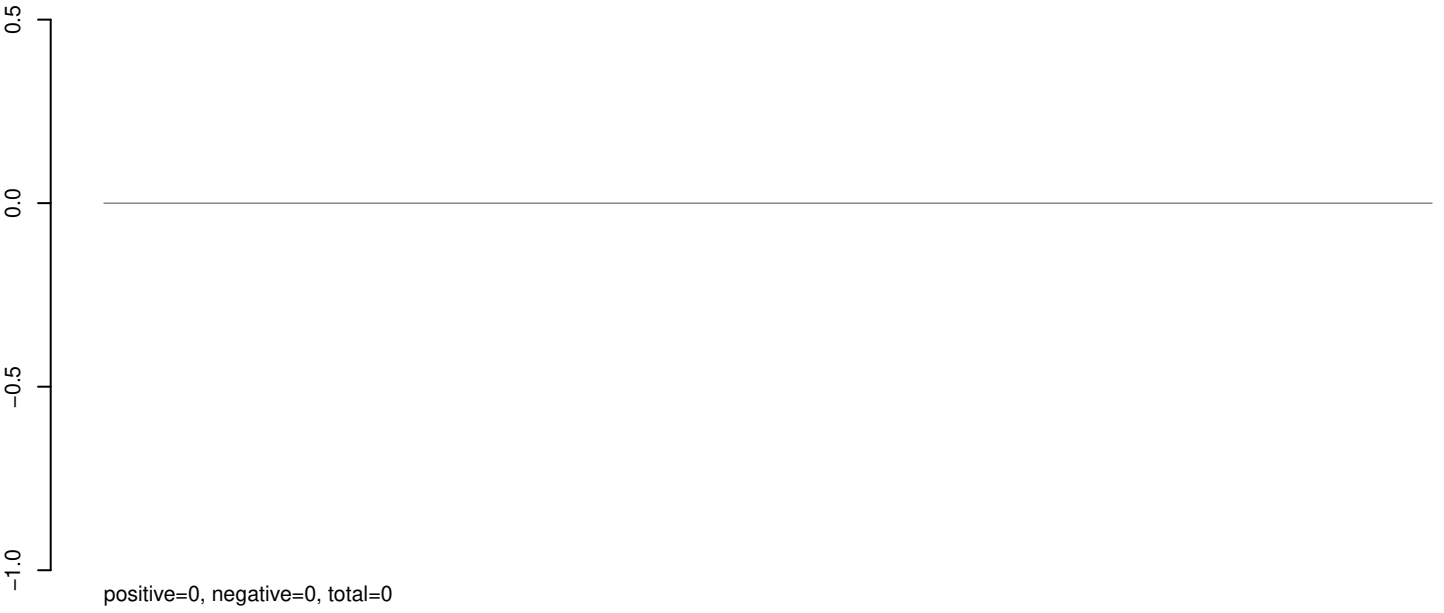
AnGam_Fem_Fat_body_rep2_KM.rep



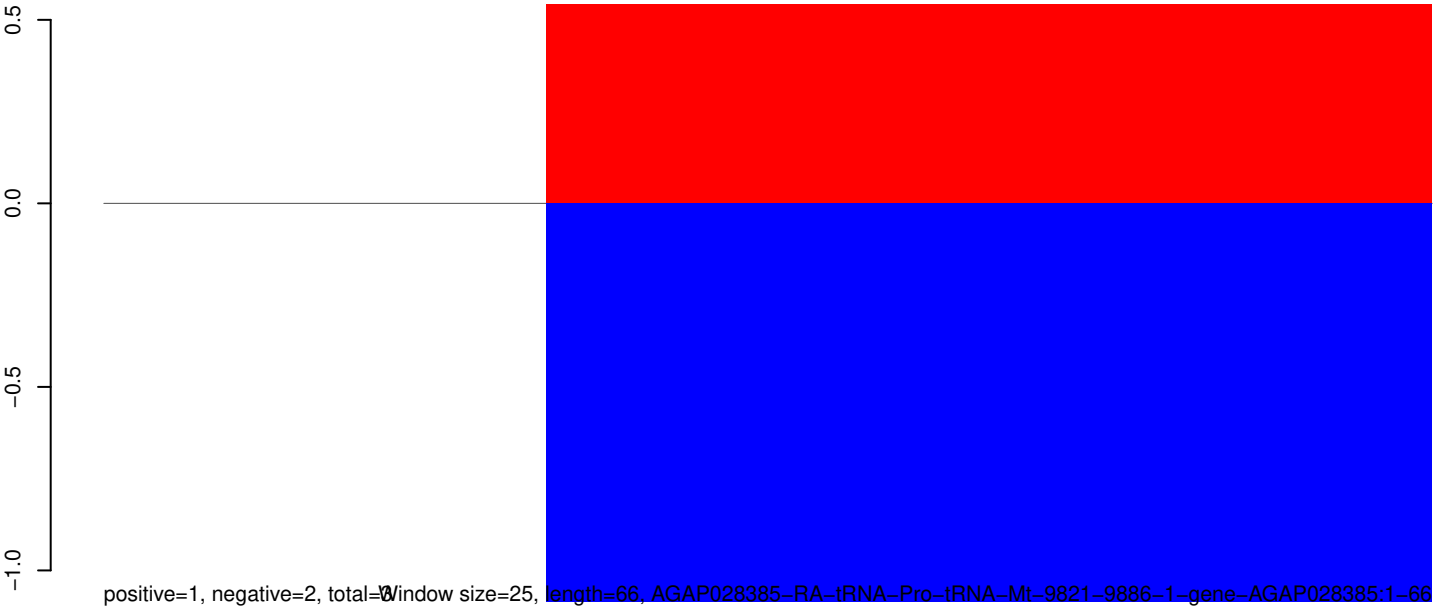
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep



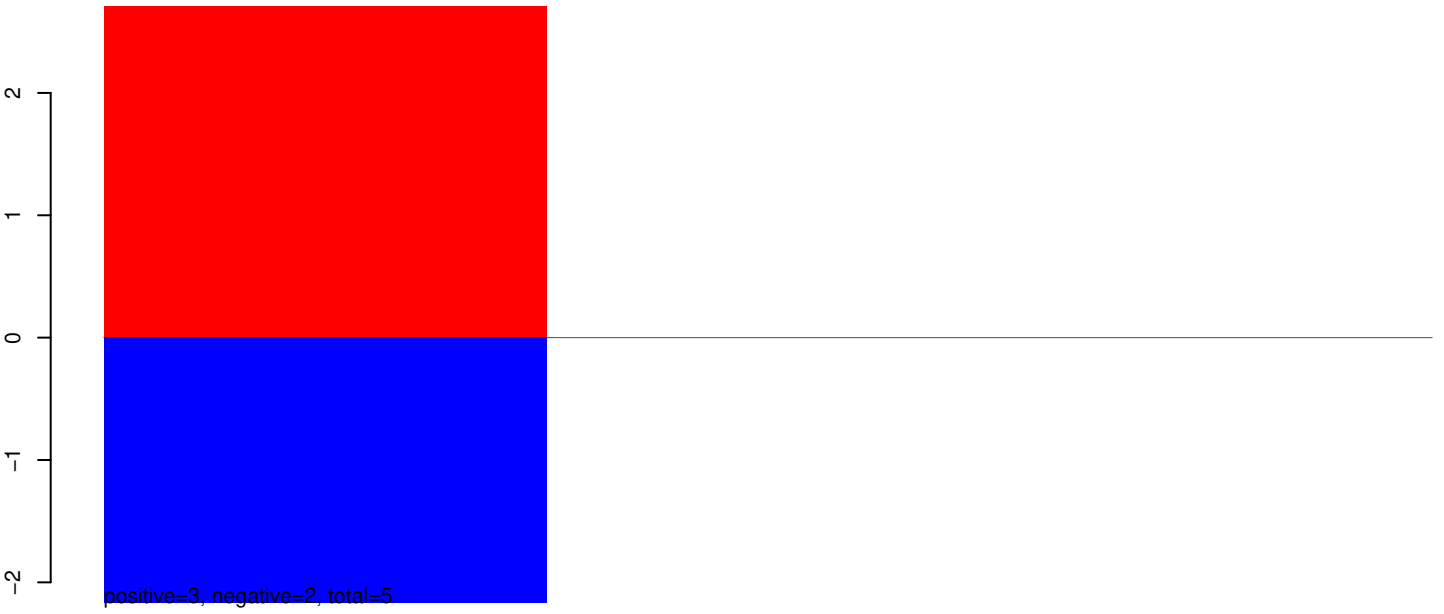
AnGam_Fem_Fat_body_rep2_KM.rep



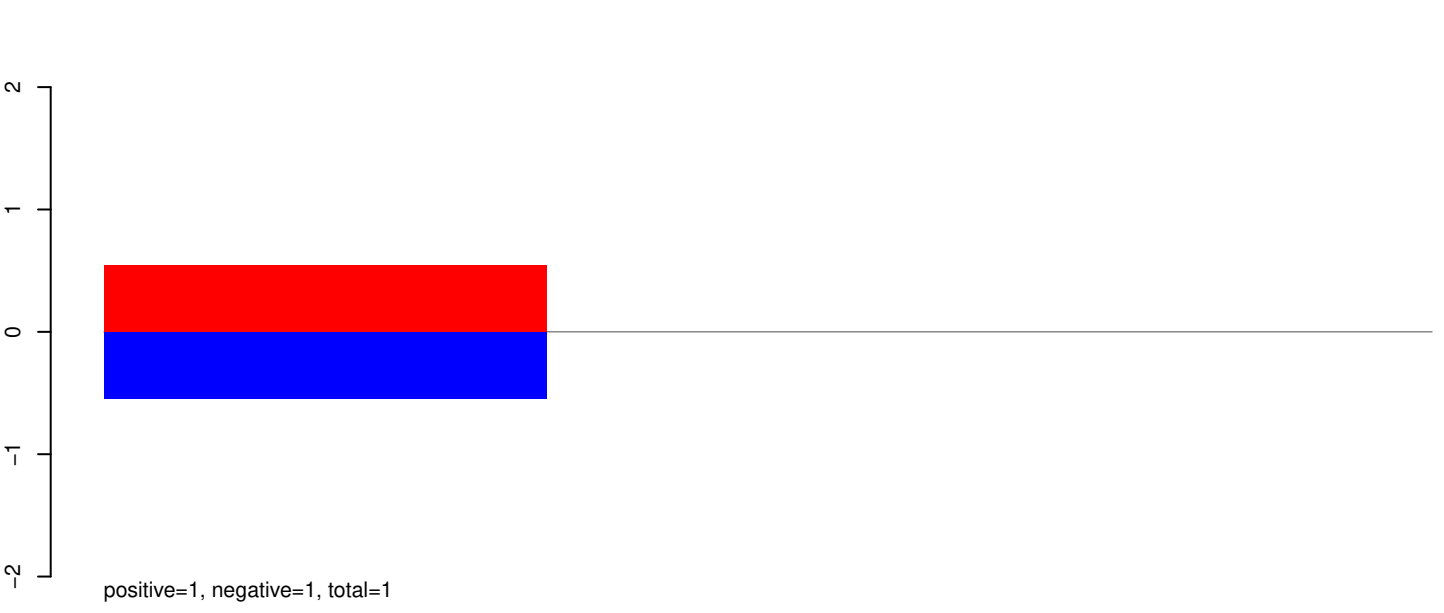
Window size=25, length=66, AGAP028385-RA-tRNA-Pro-tRNA-Mt-9821-9886-1-gene-AGAP028385:1-66

40 60 80 100

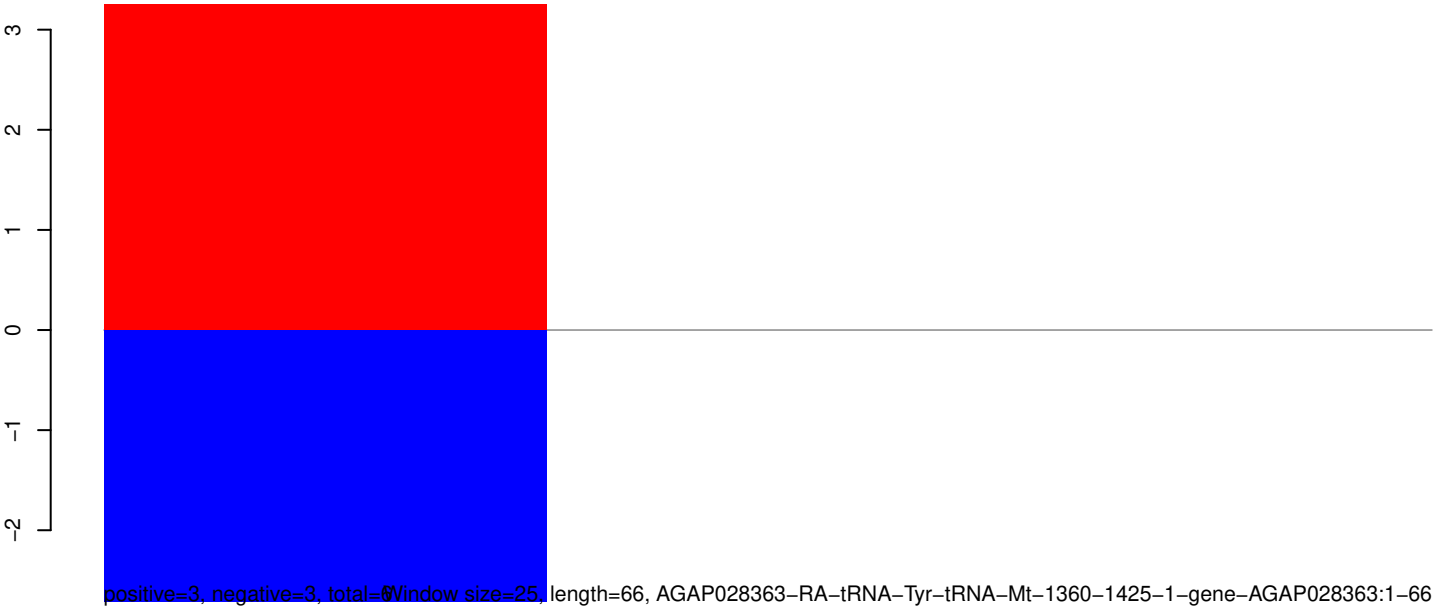
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



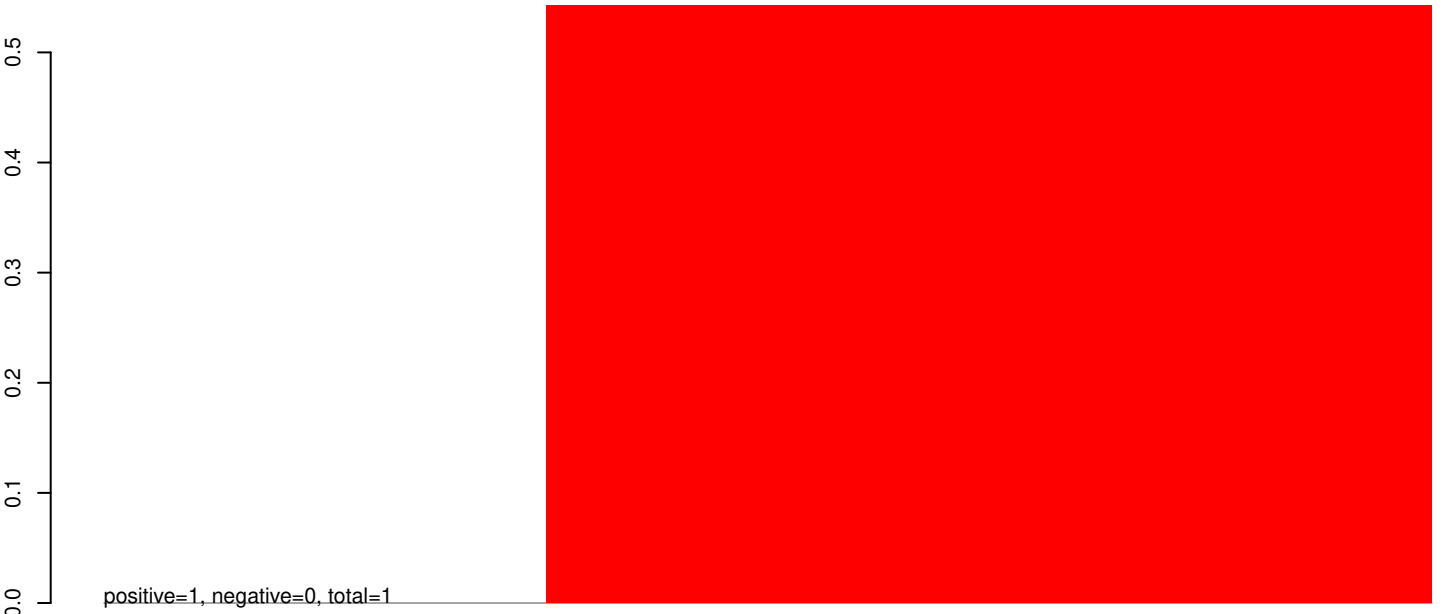
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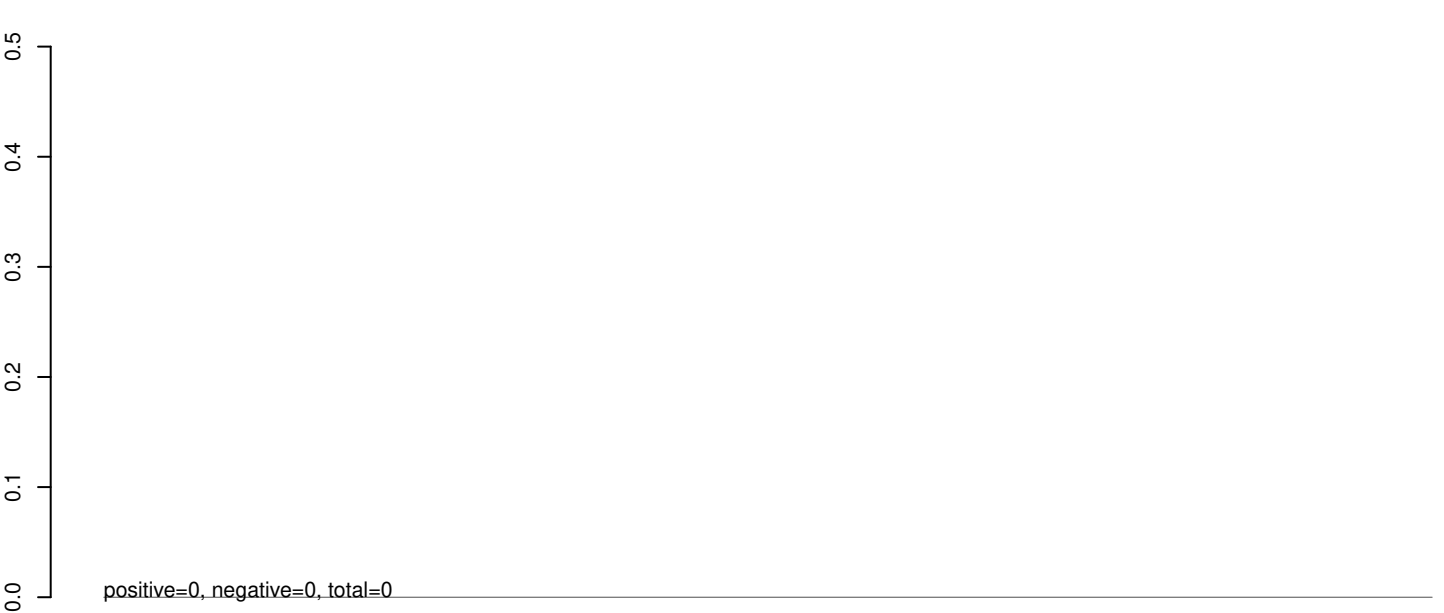
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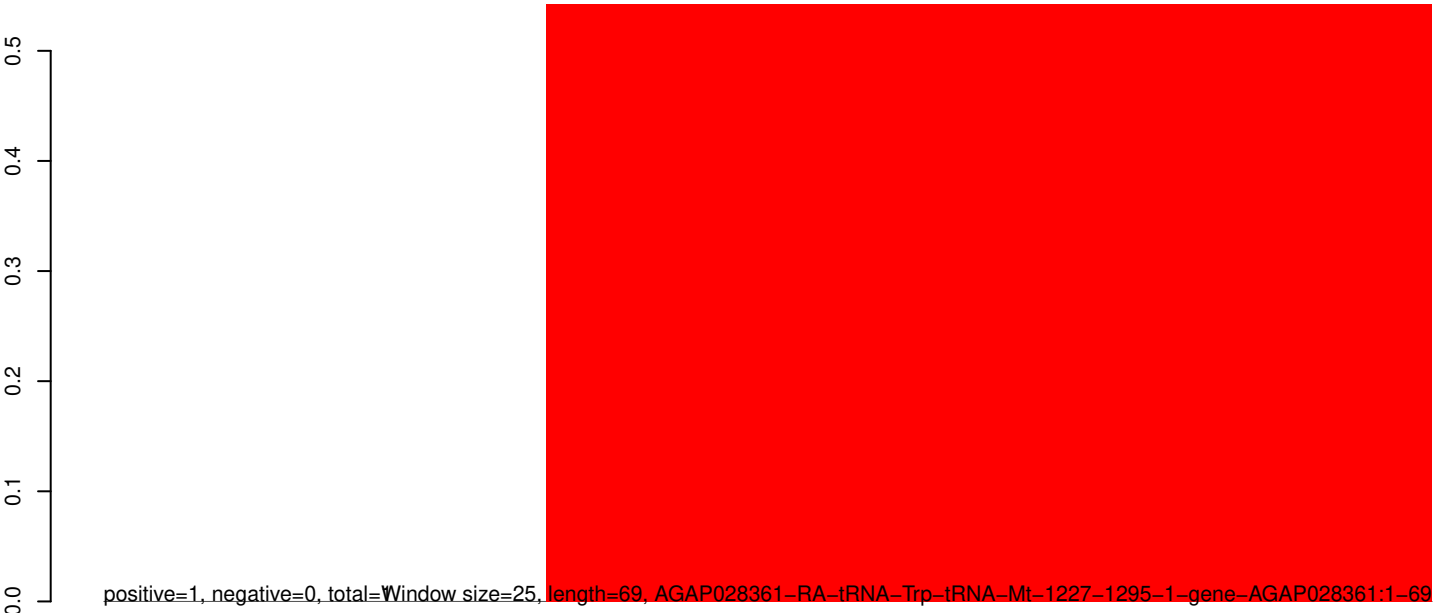
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



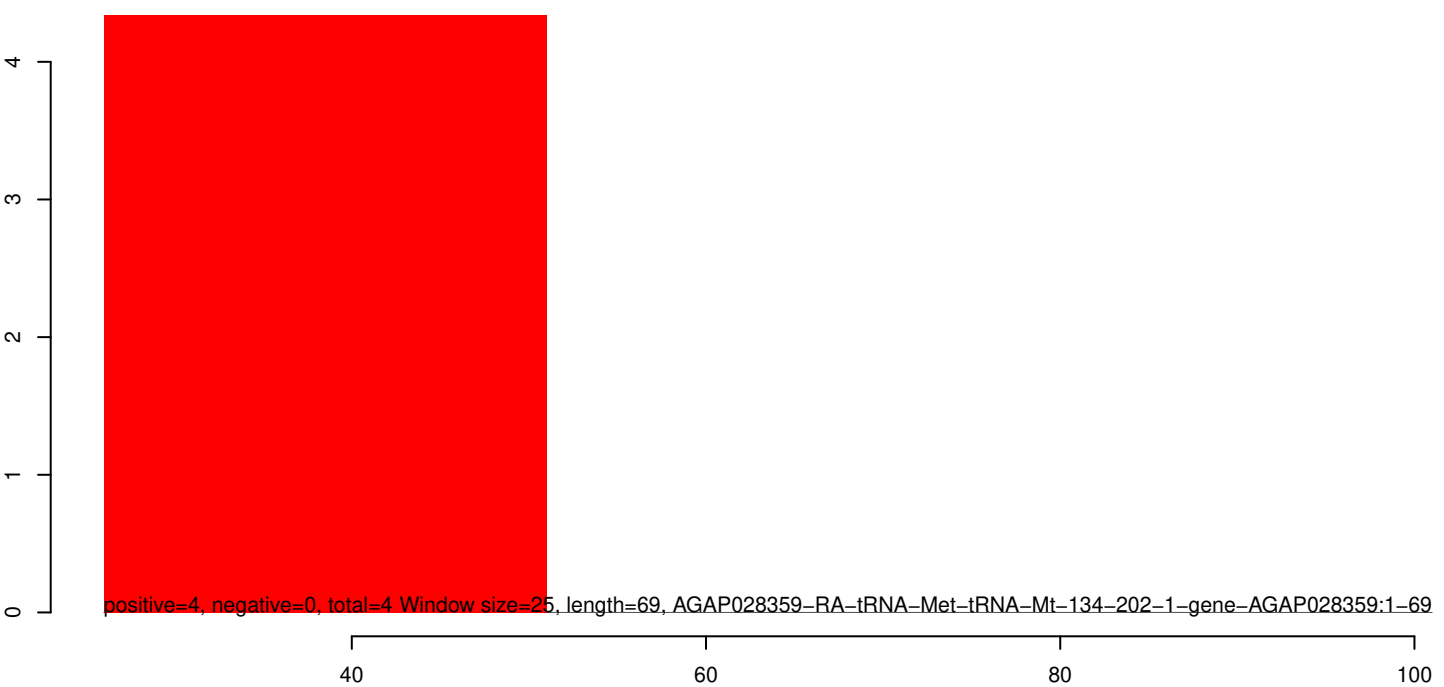
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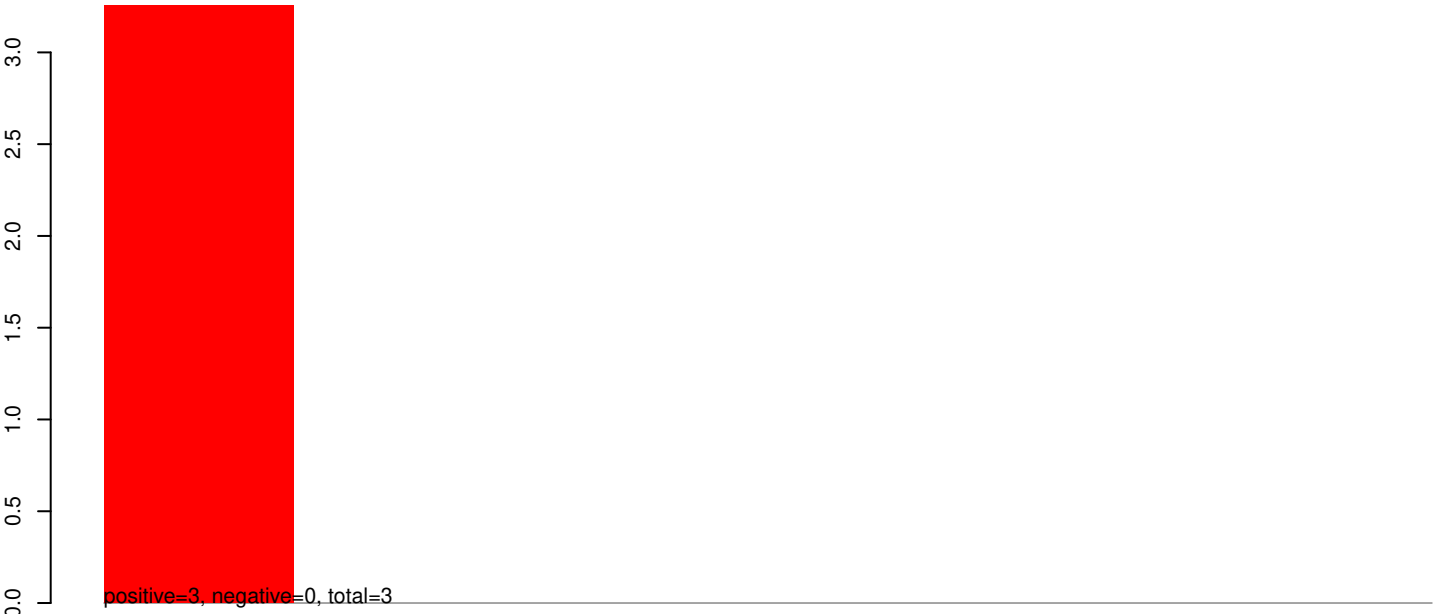
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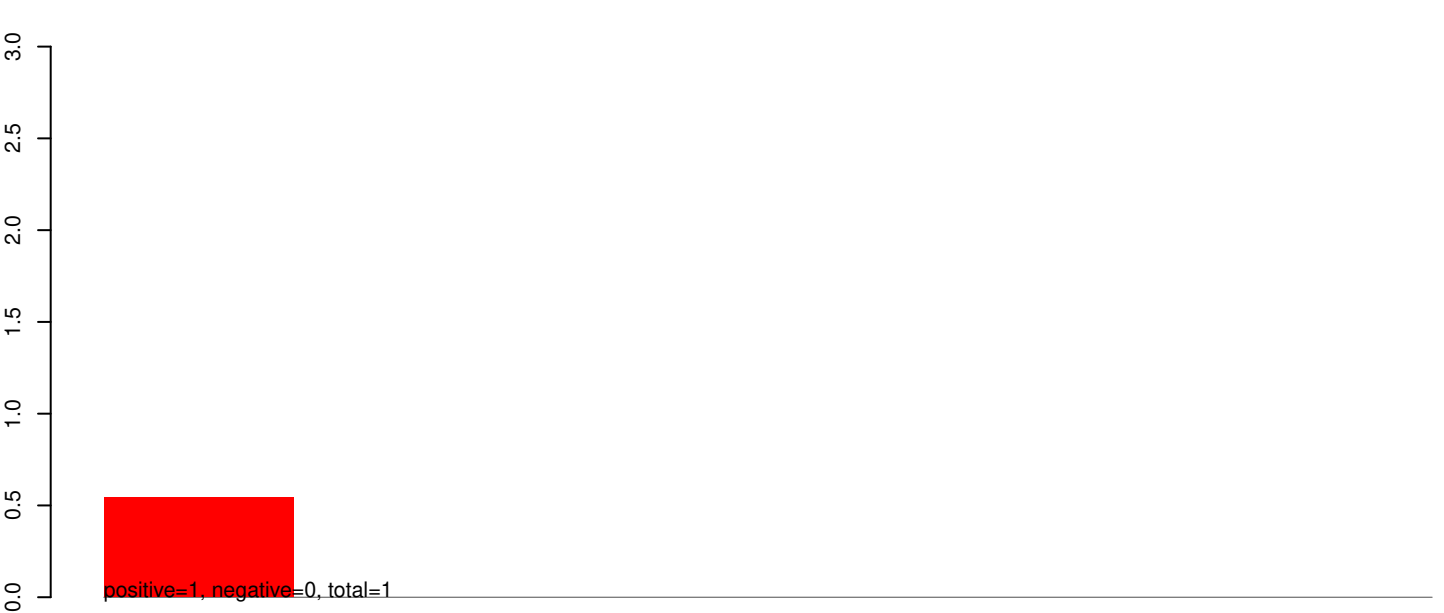
AnGam_Fem_Fat_body_rep2_KM.rep



AnGam_Fem_Fat_body_rep2_KM.18_23.rep



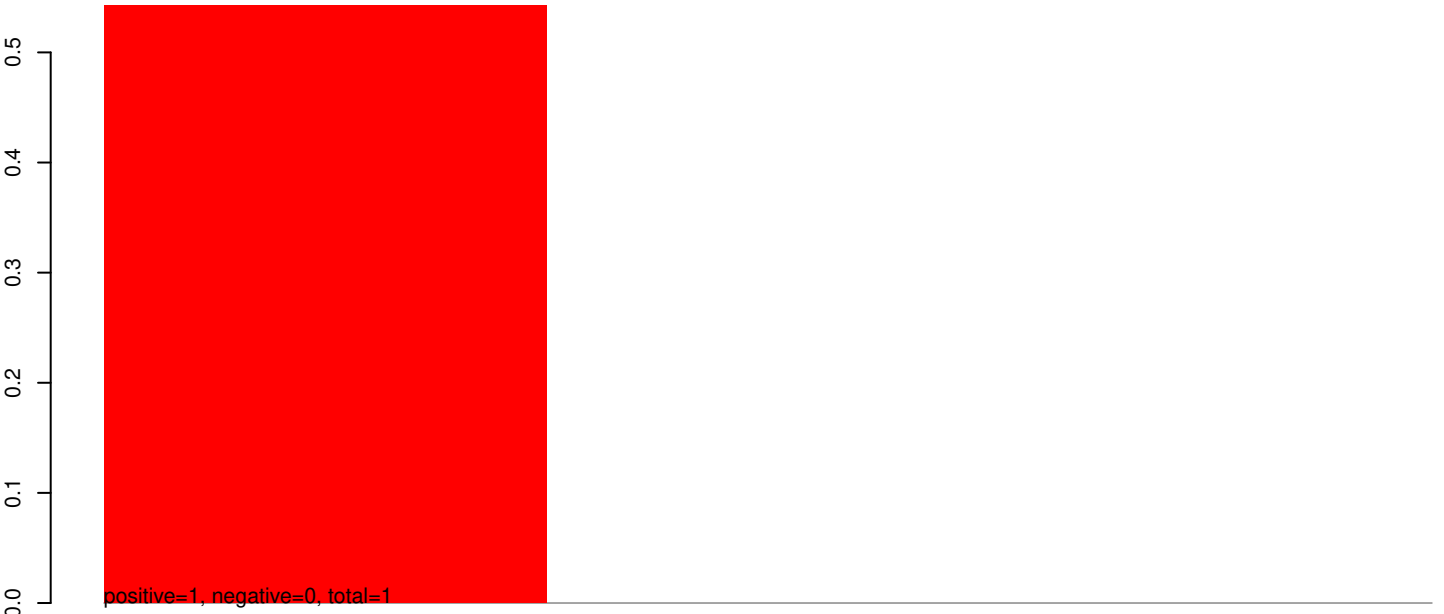
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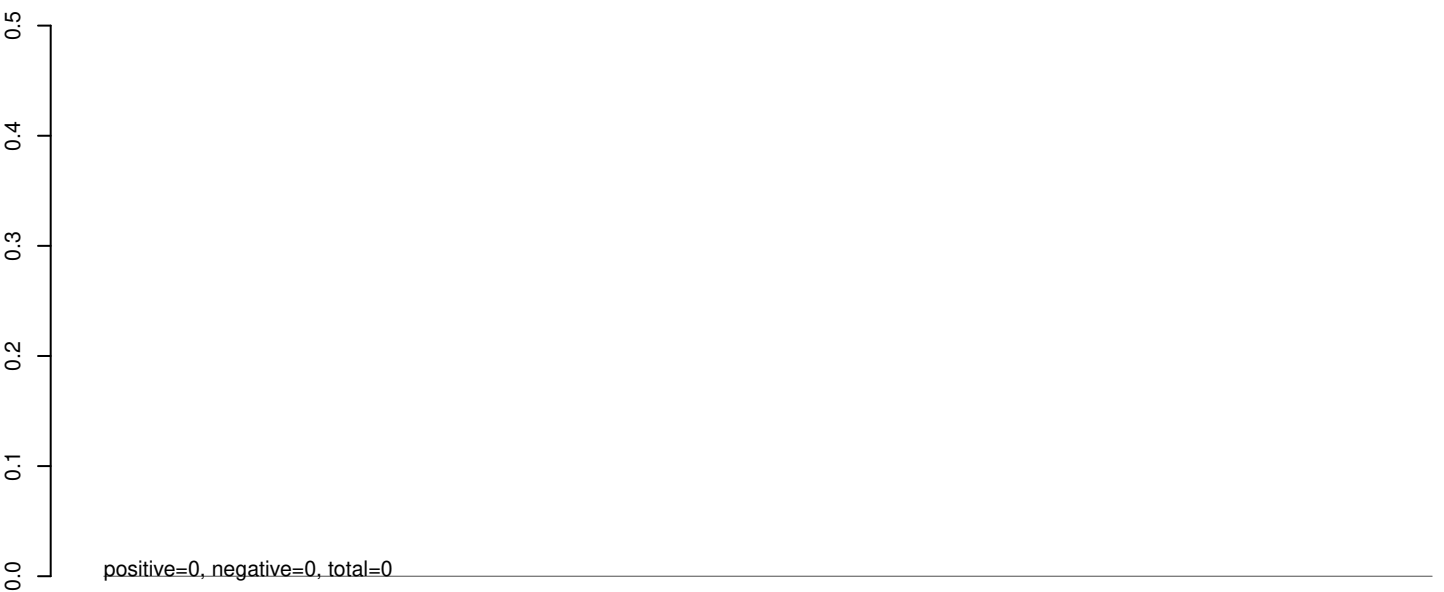
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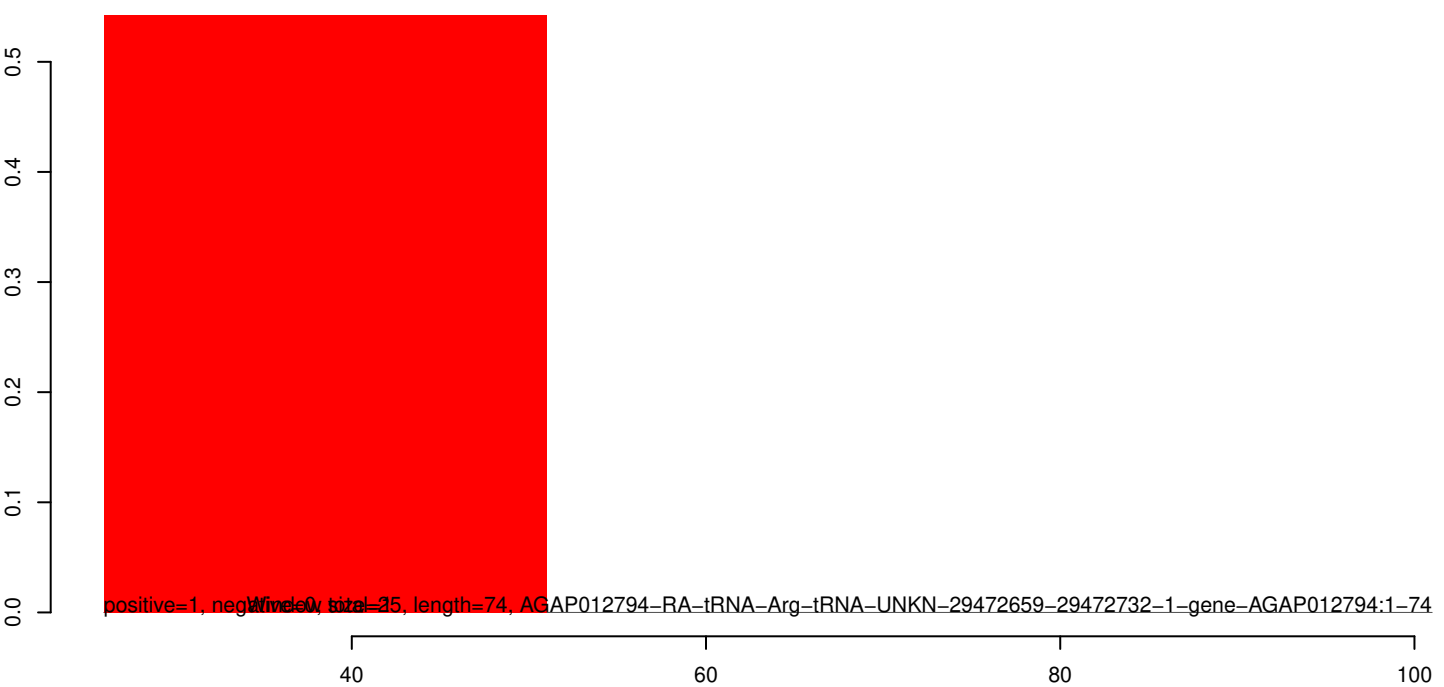
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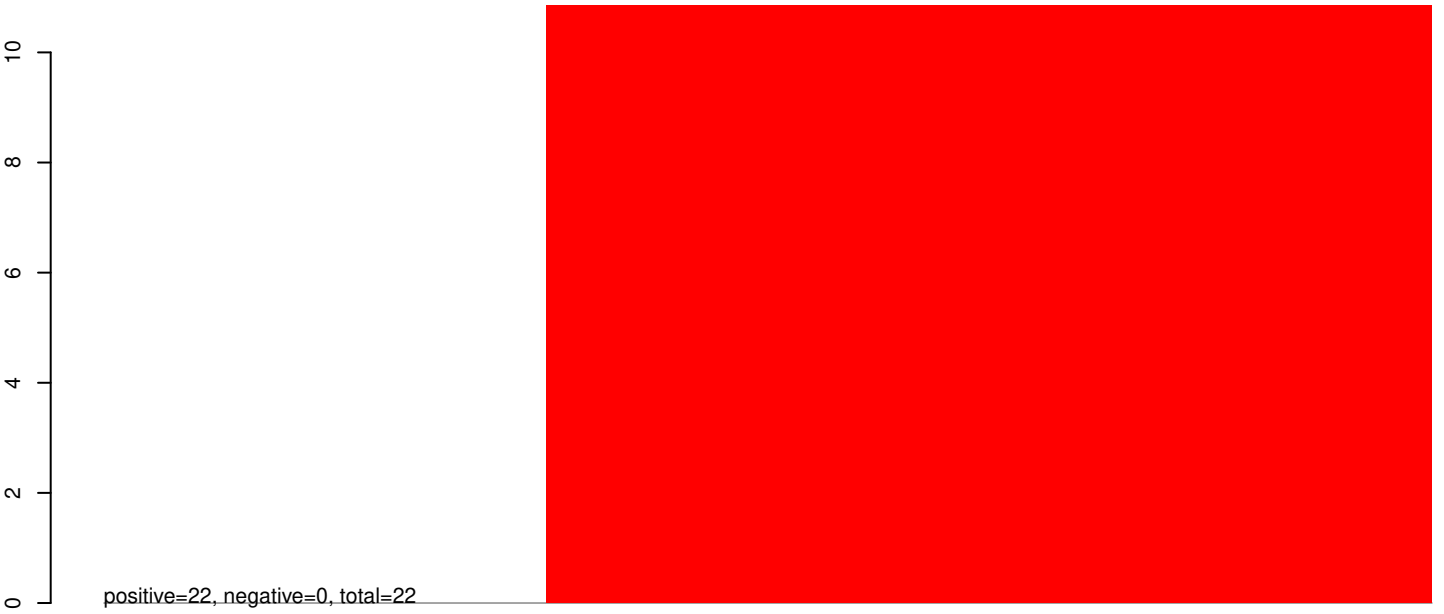
AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



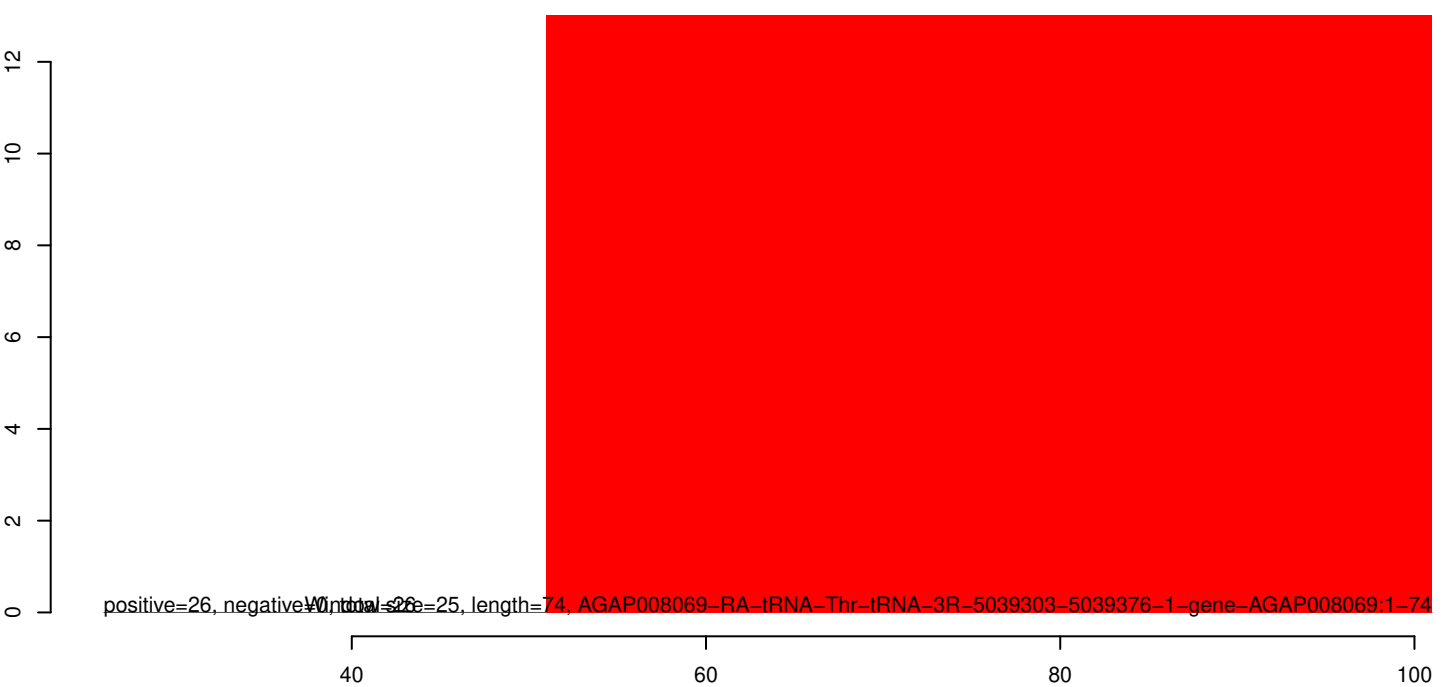
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



positive=26, negative=0, total=26, length=74, AGAP008069-RA-tRNA-Thr-tRNA-3R-5039303-5039376-1-gene-AGAP008069:1-74

40

60

80

100

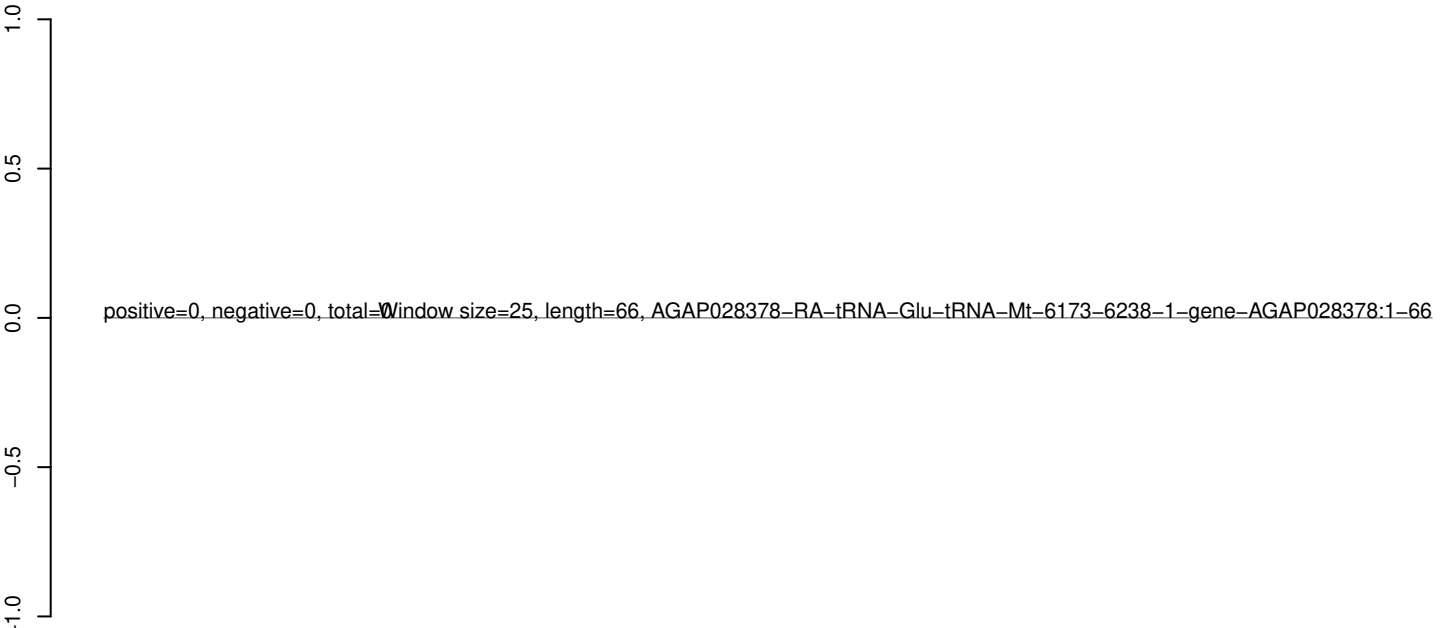
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



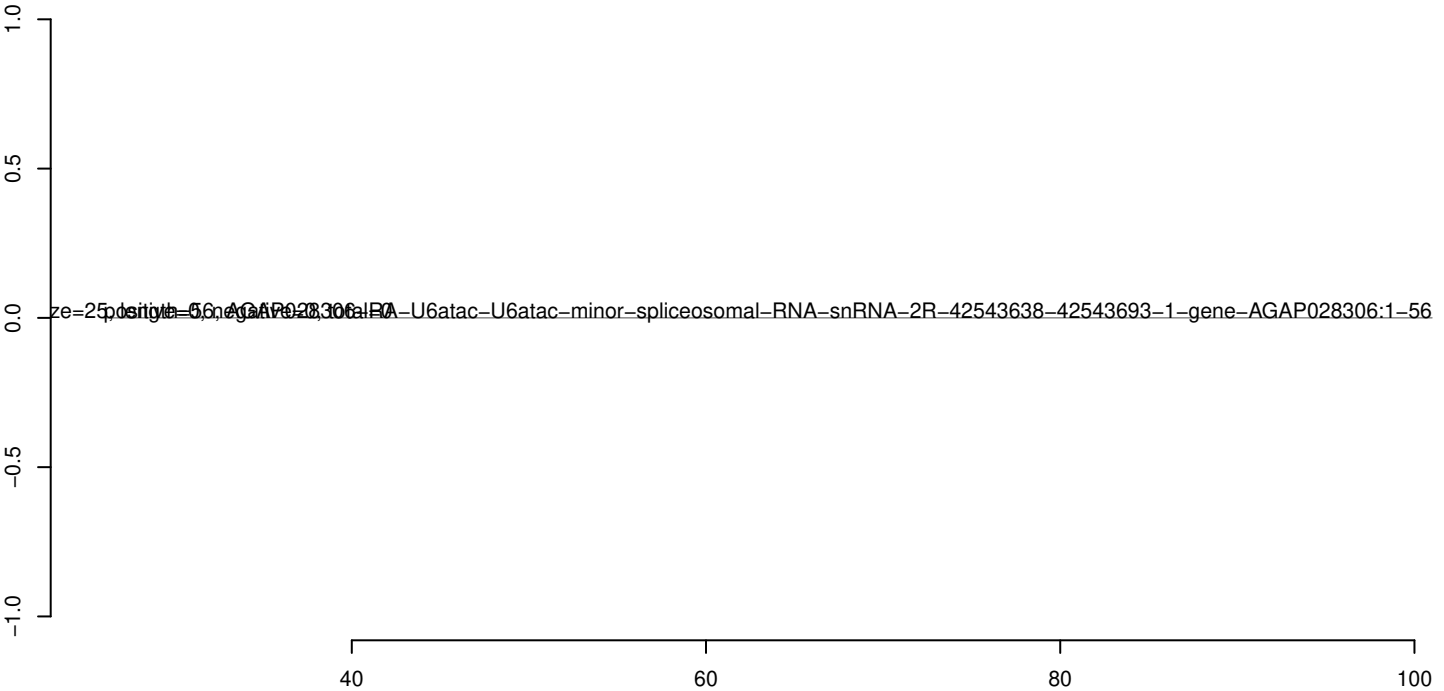
AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep



AnGam_Fem_Fat_body_rep2_KM.18_23.rep



AnGam_Fem_Fat_body_rep2_KM.24_35.rep



AnGam_Fem_Fat_body_rep2_KM.rep

