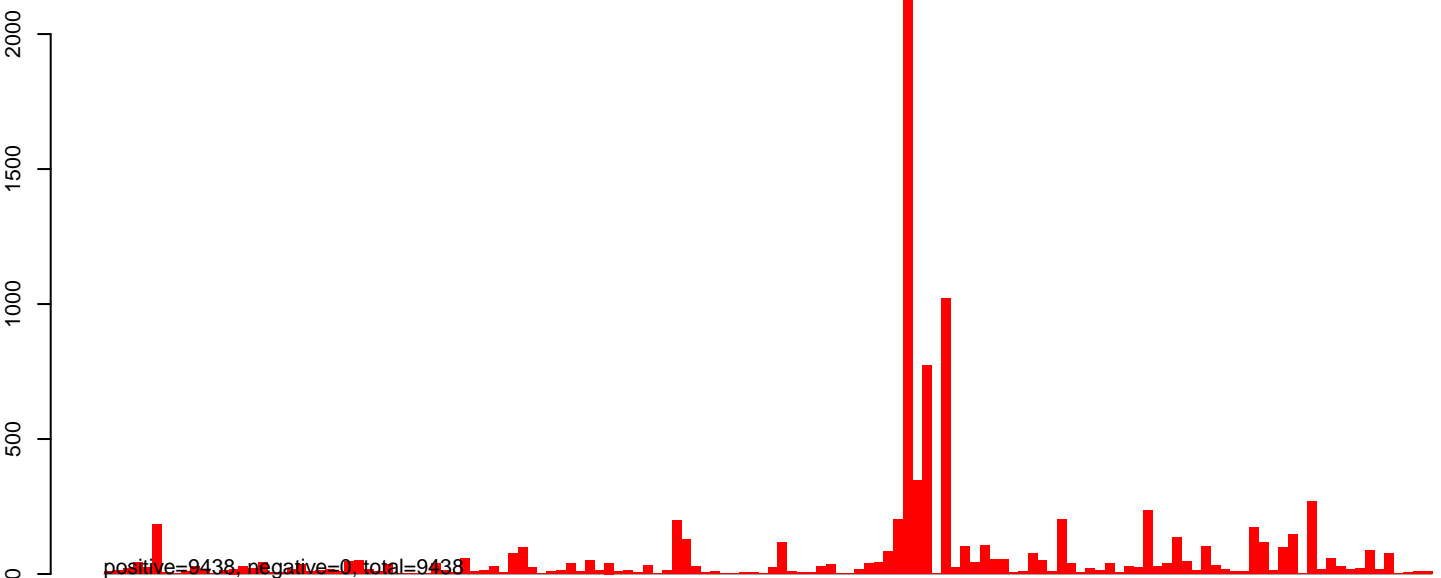
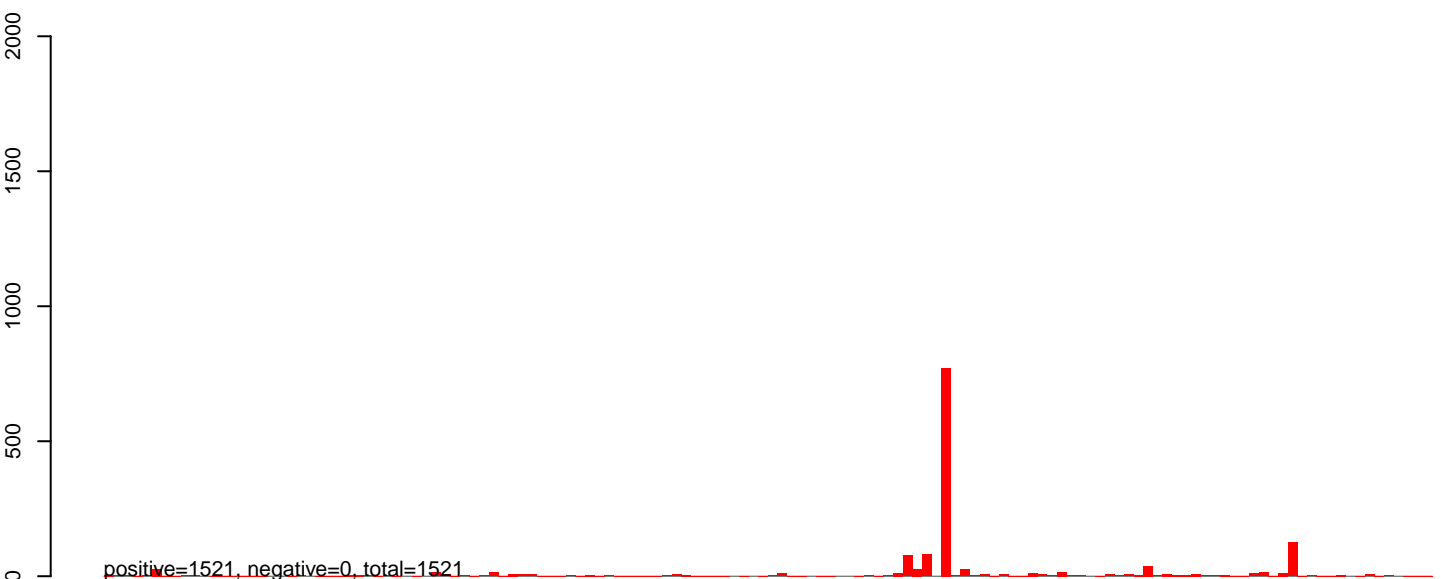


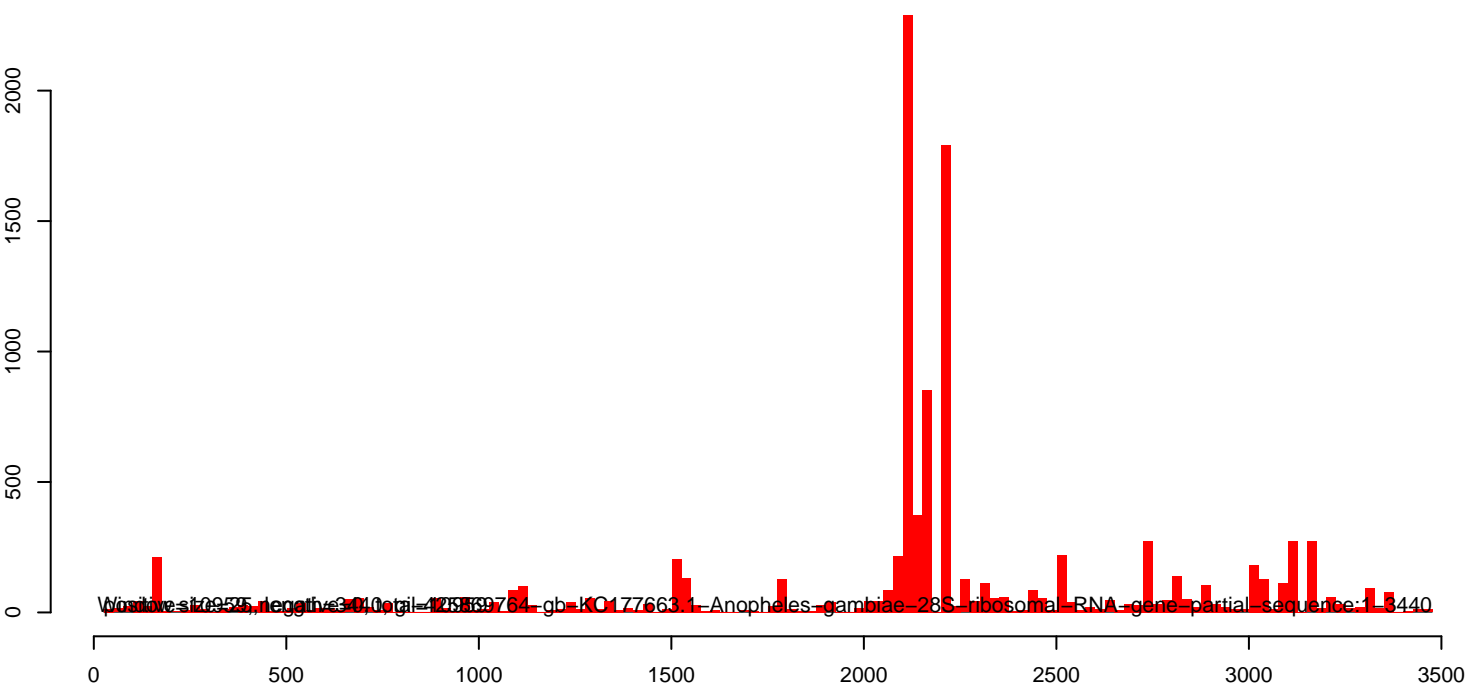
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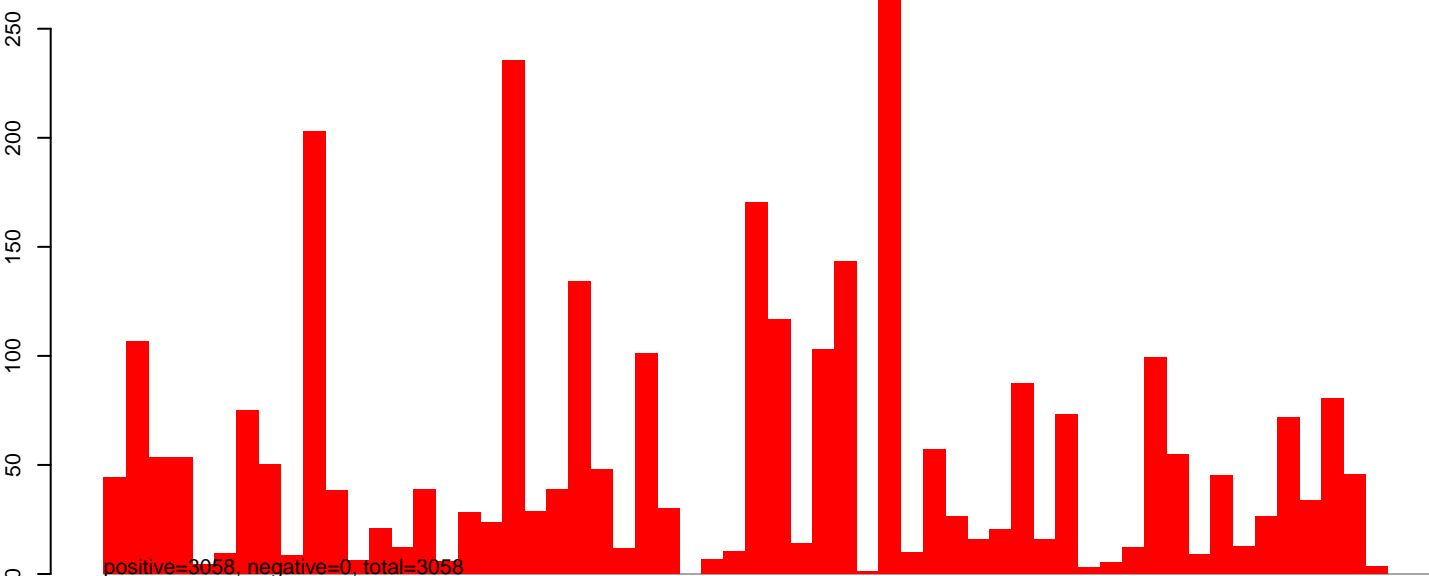
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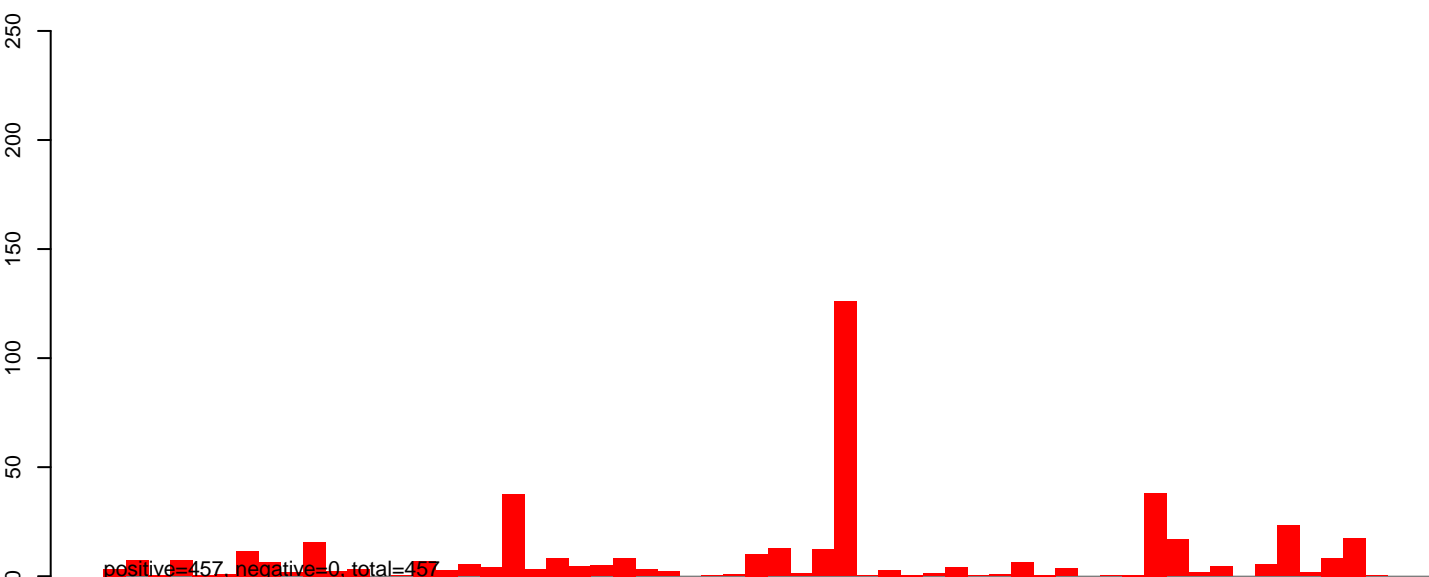
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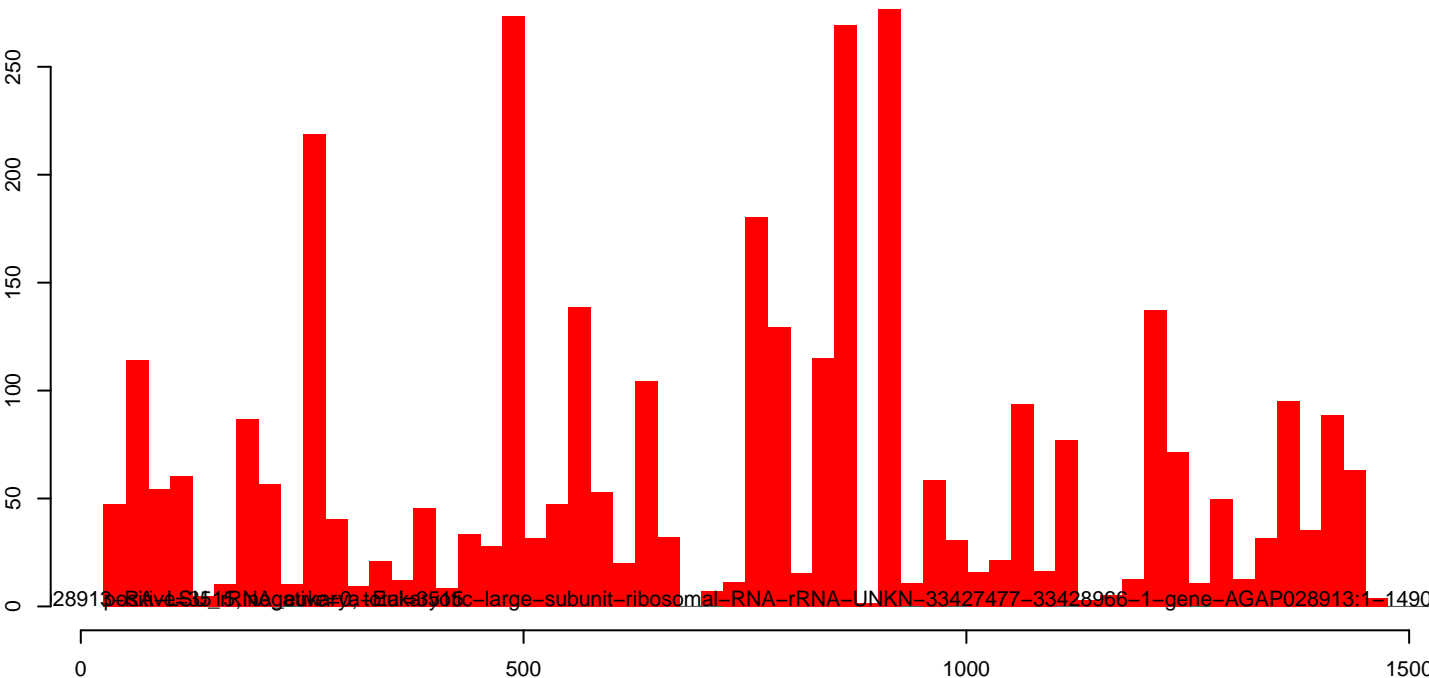
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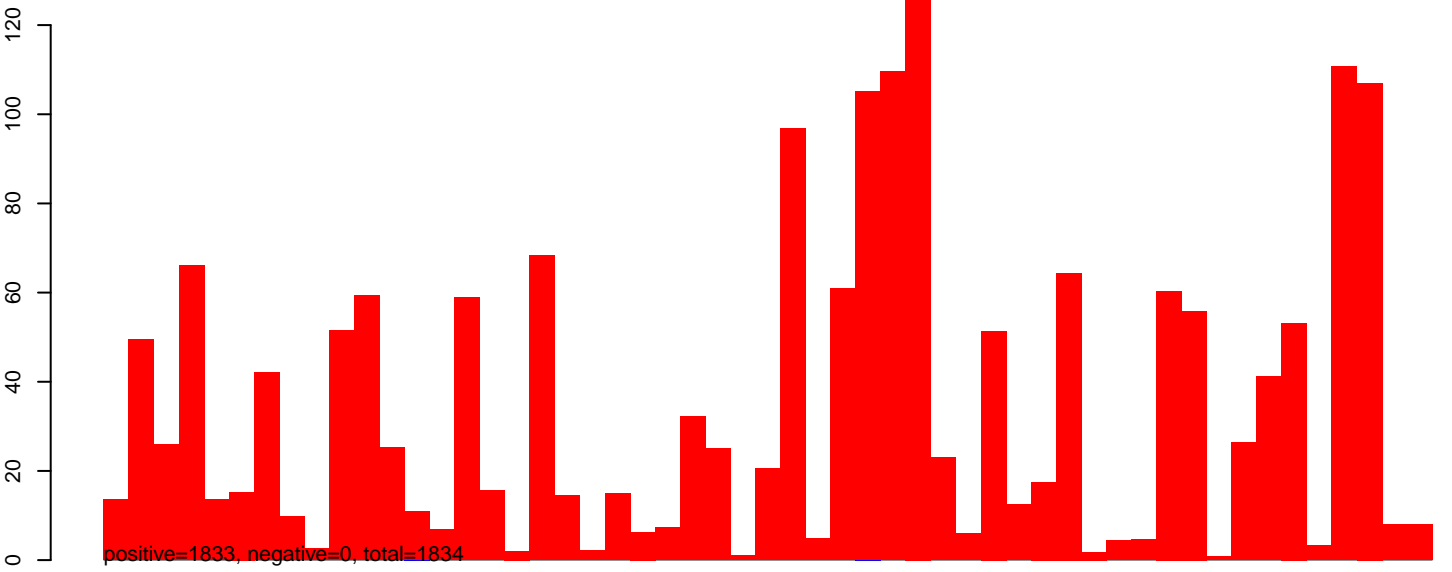
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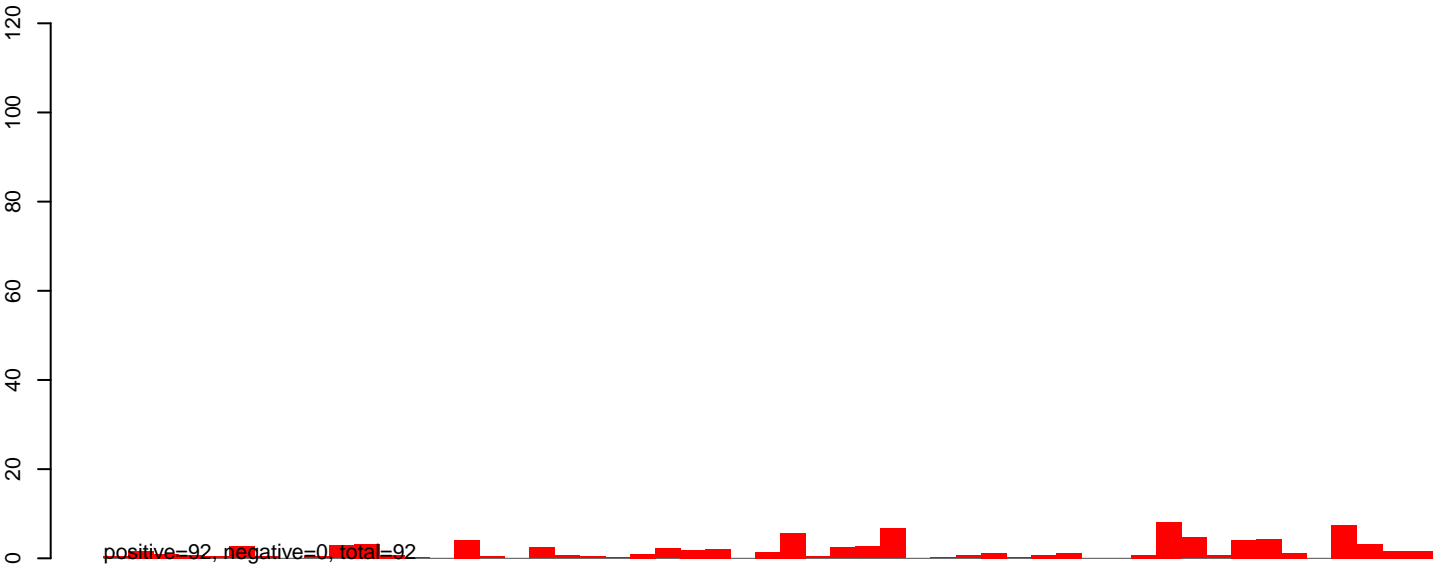
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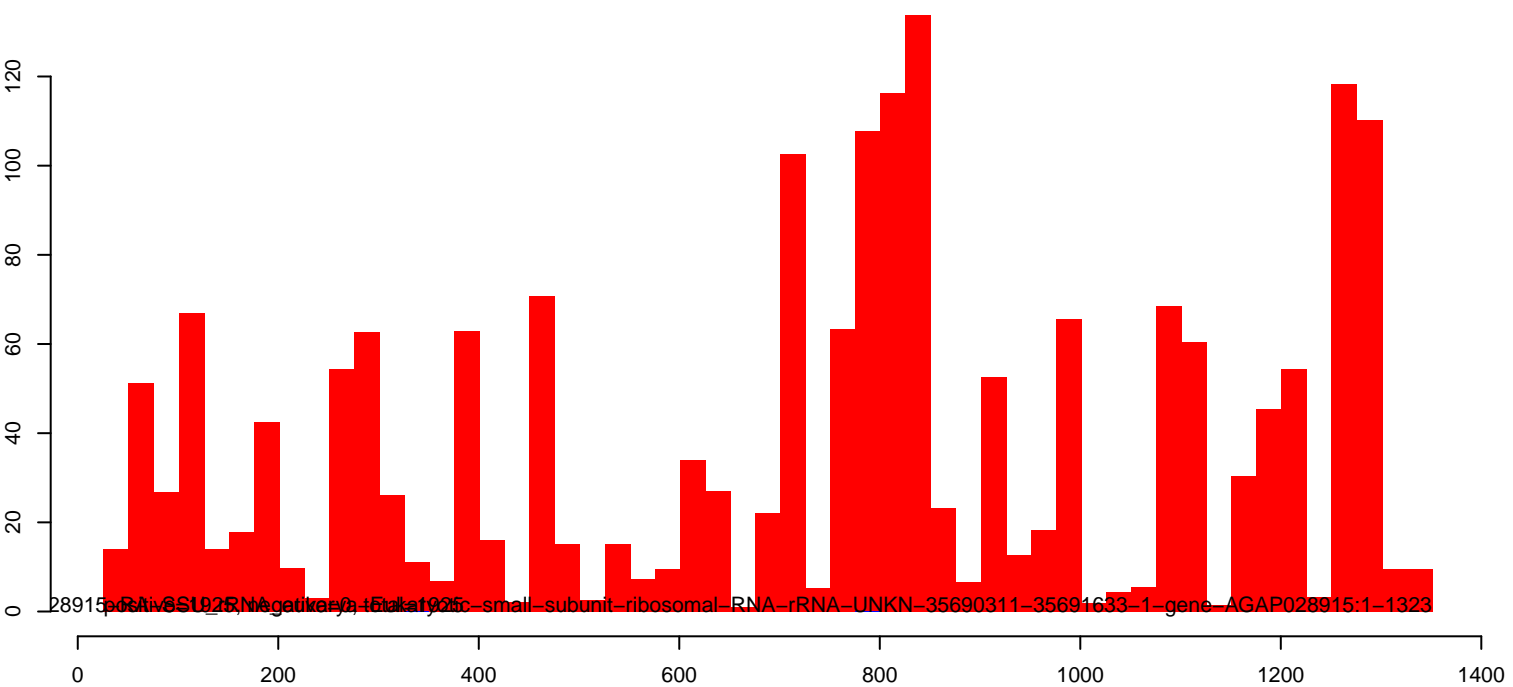
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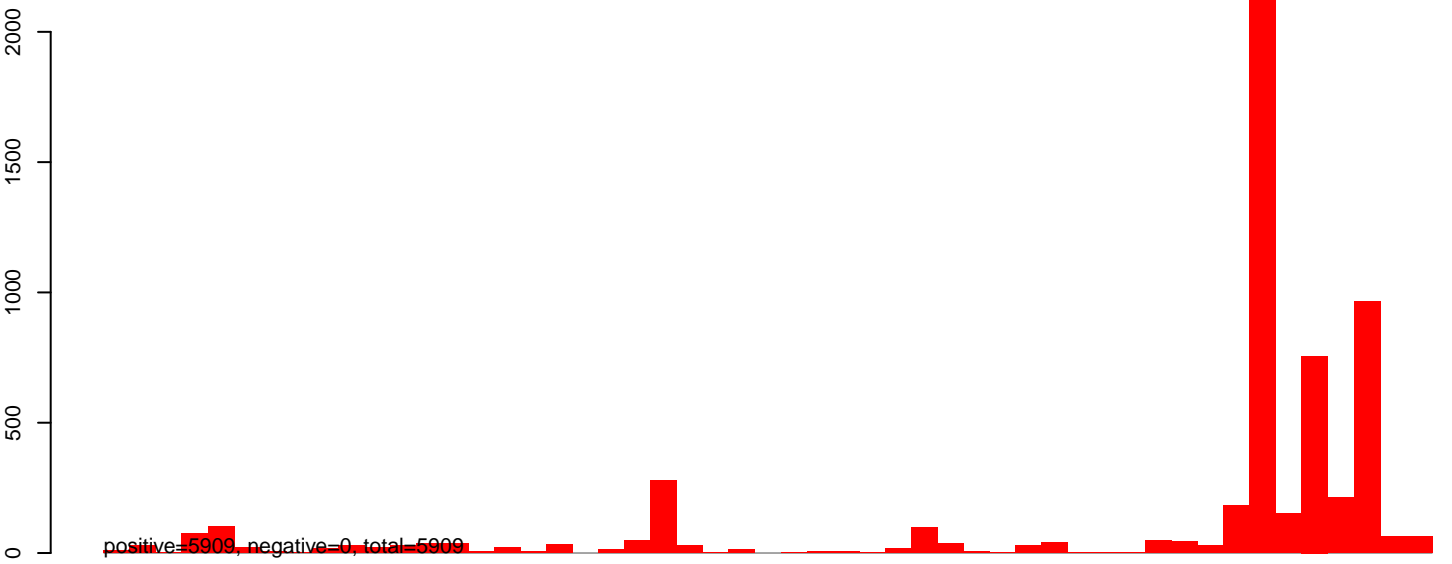
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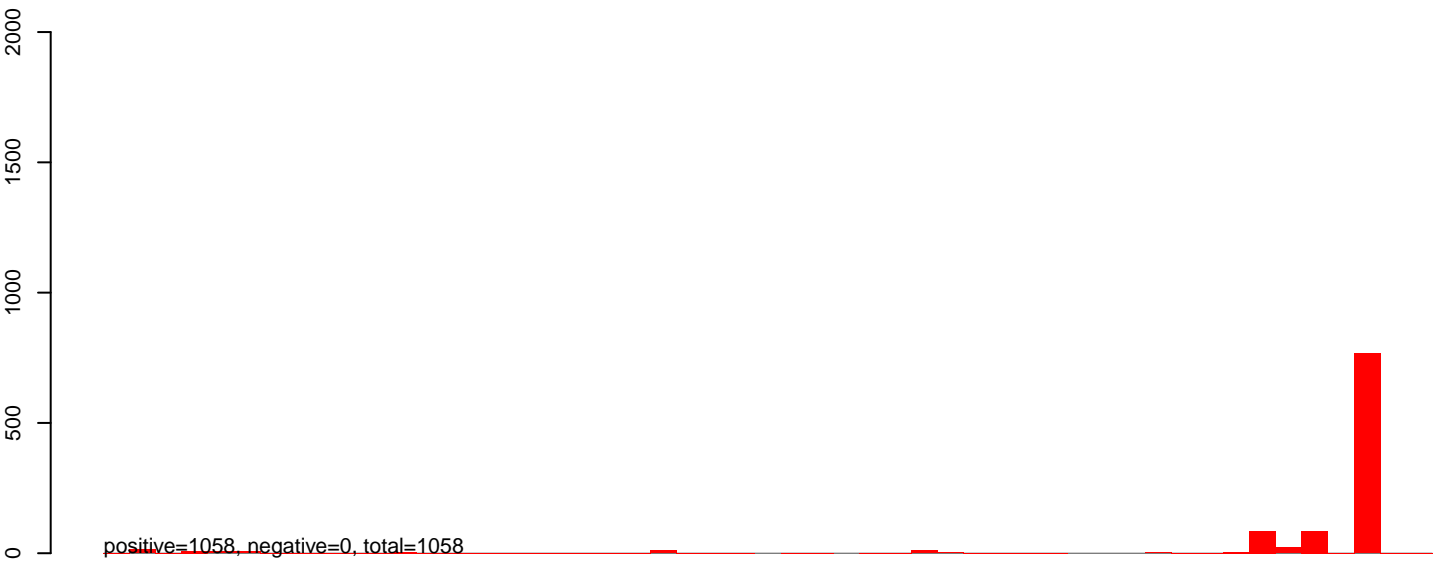
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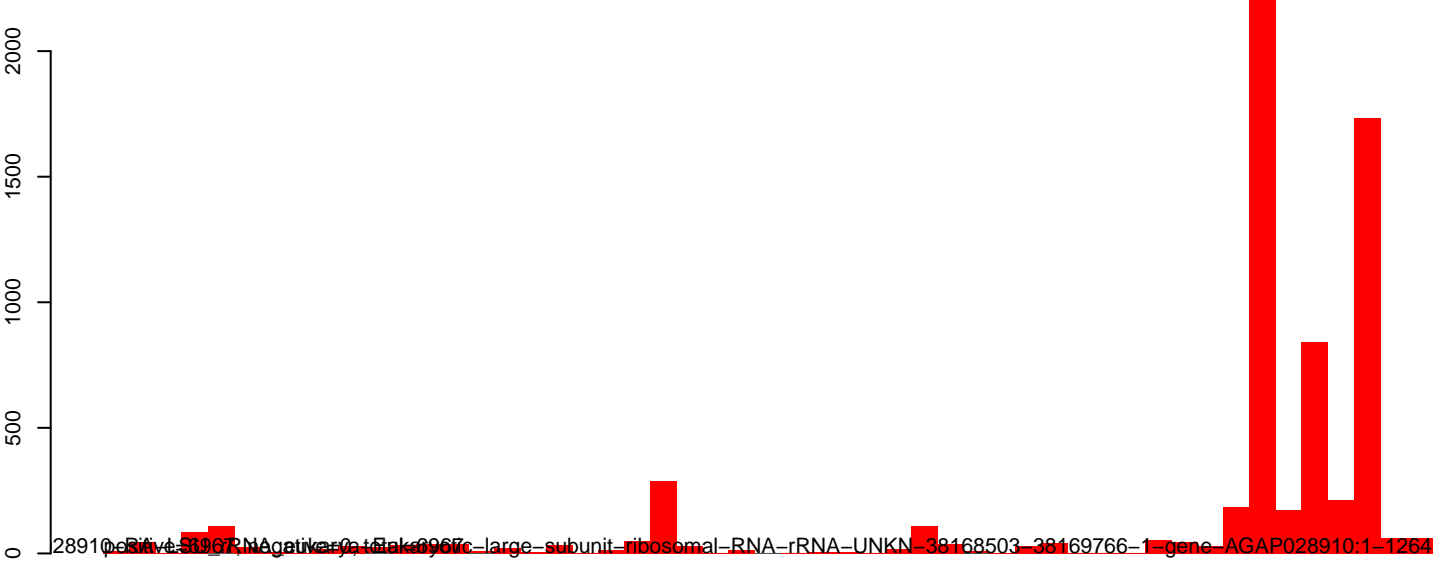
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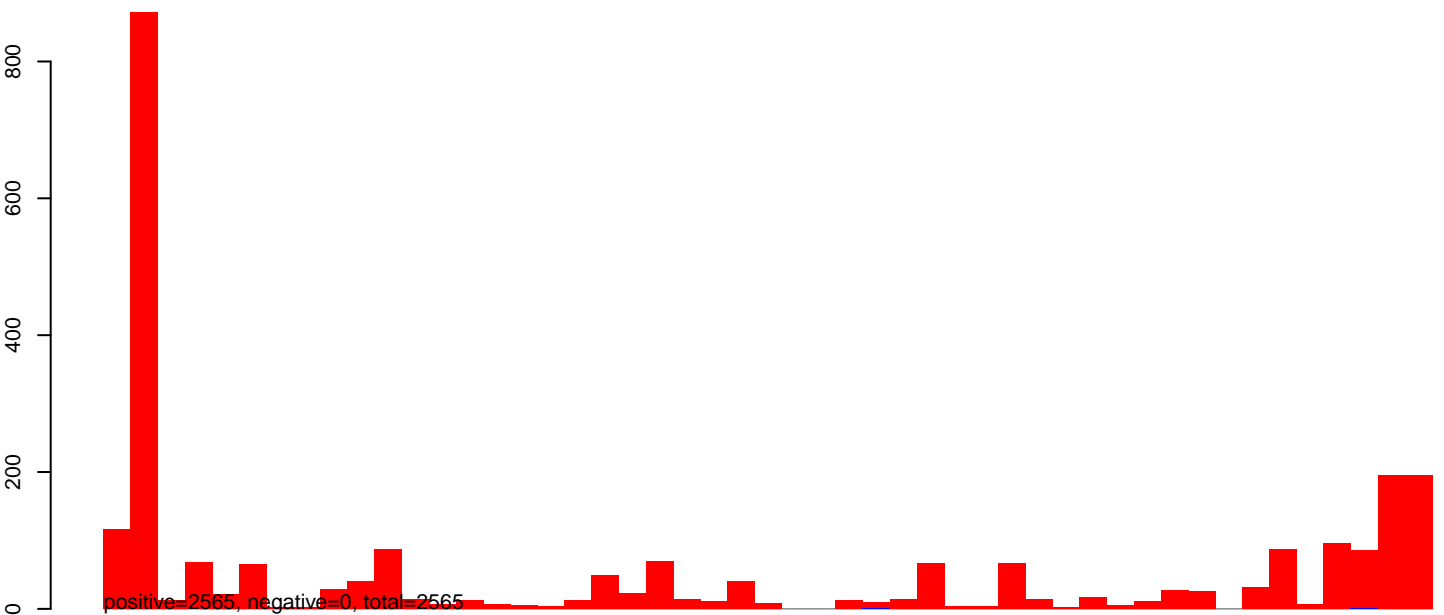


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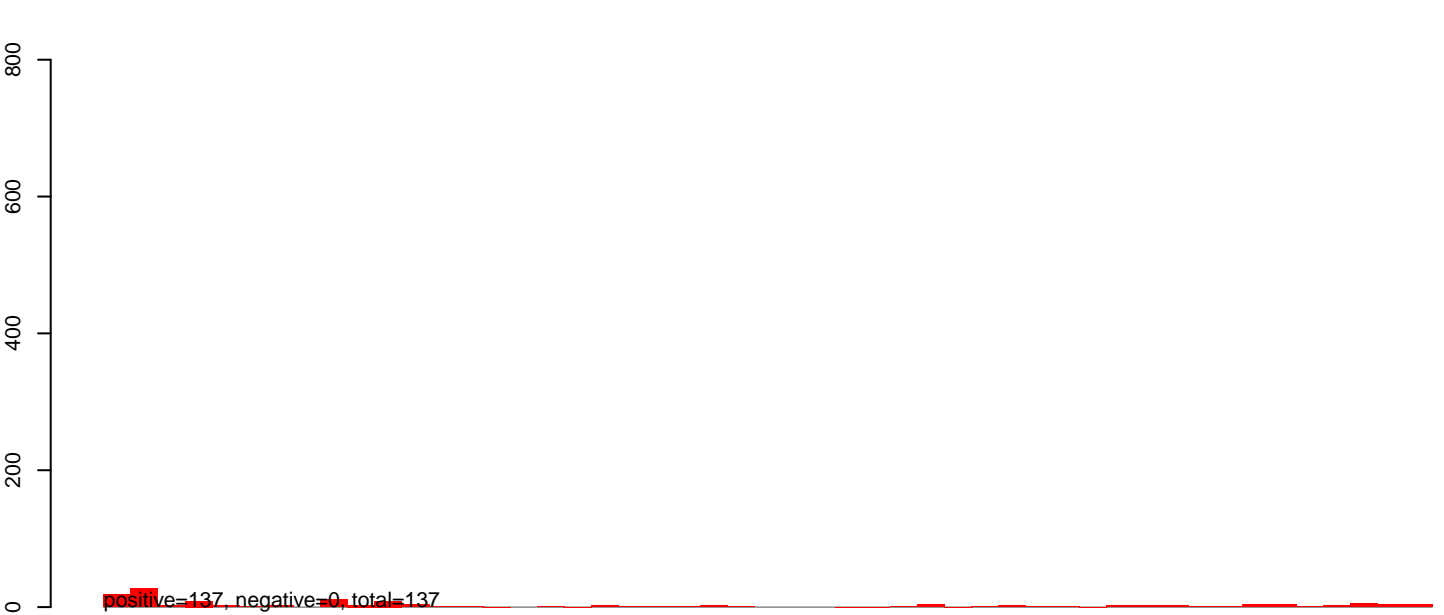


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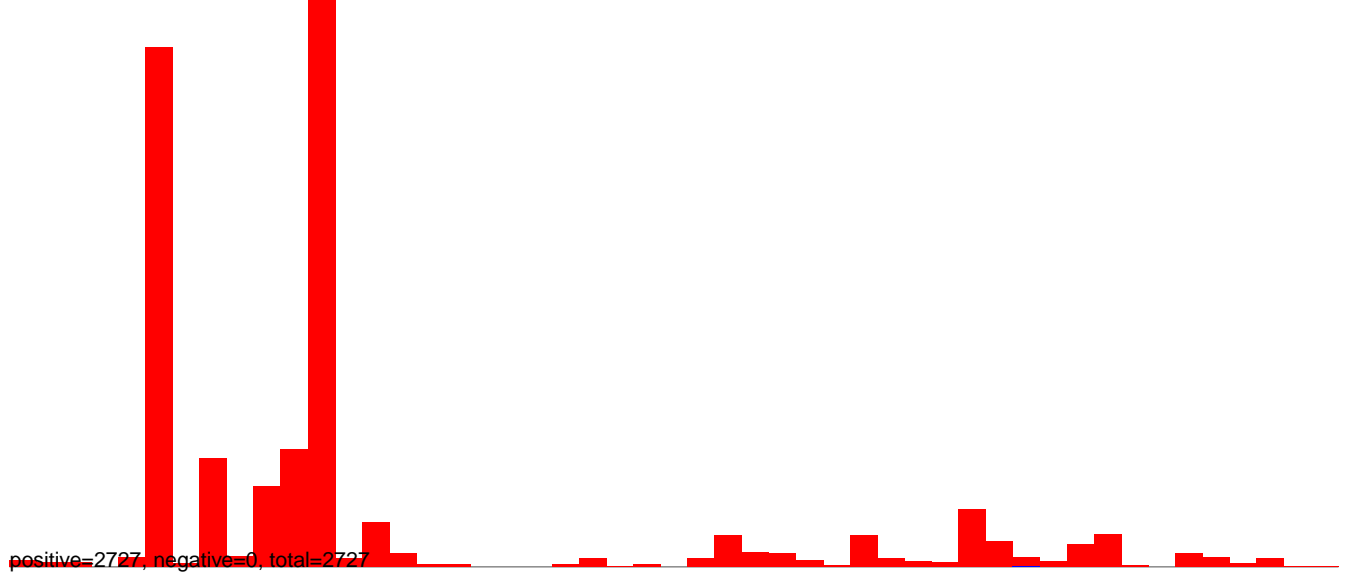
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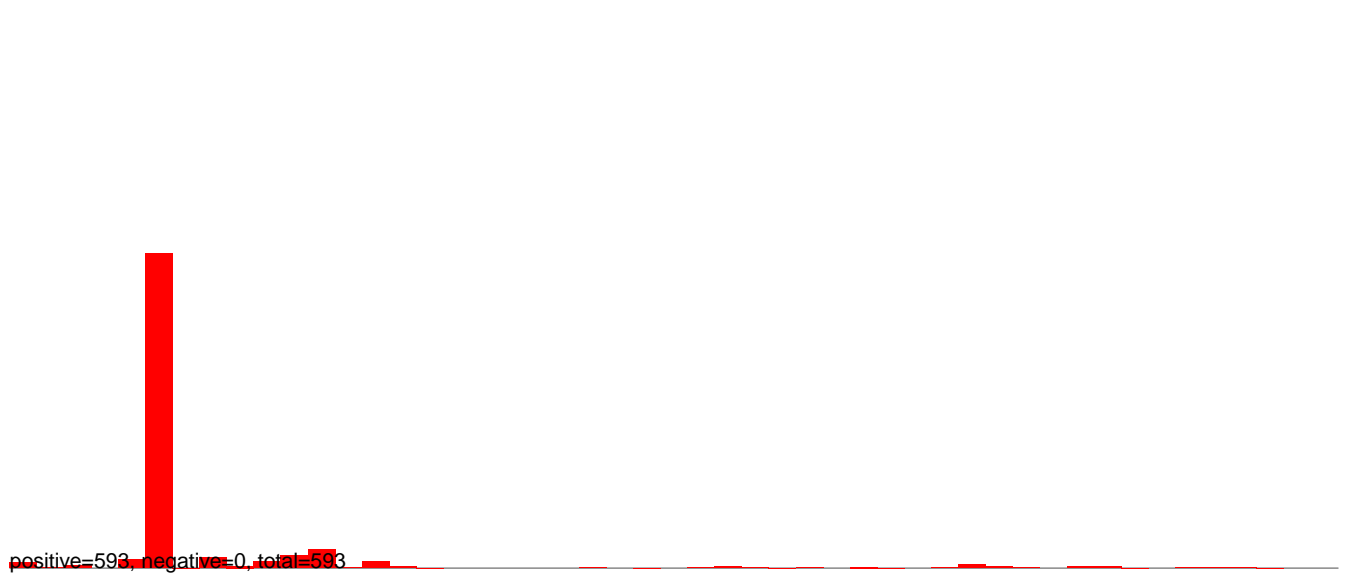
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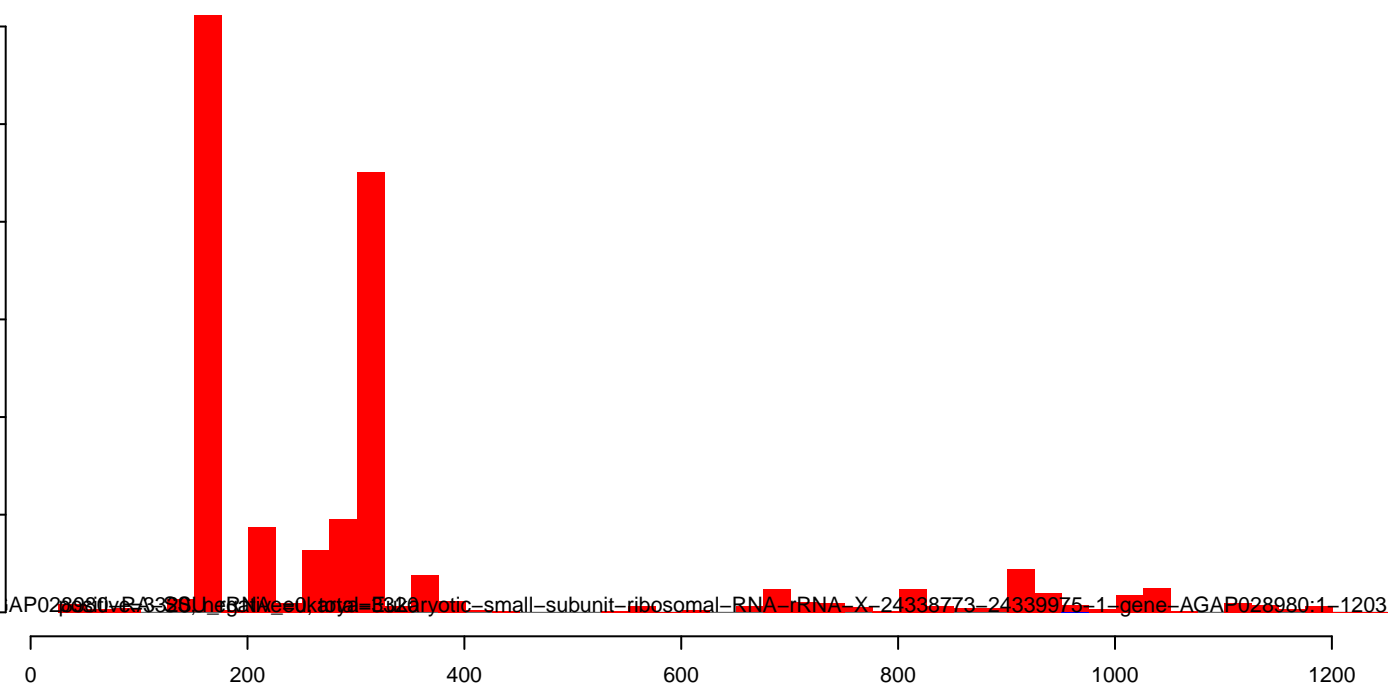
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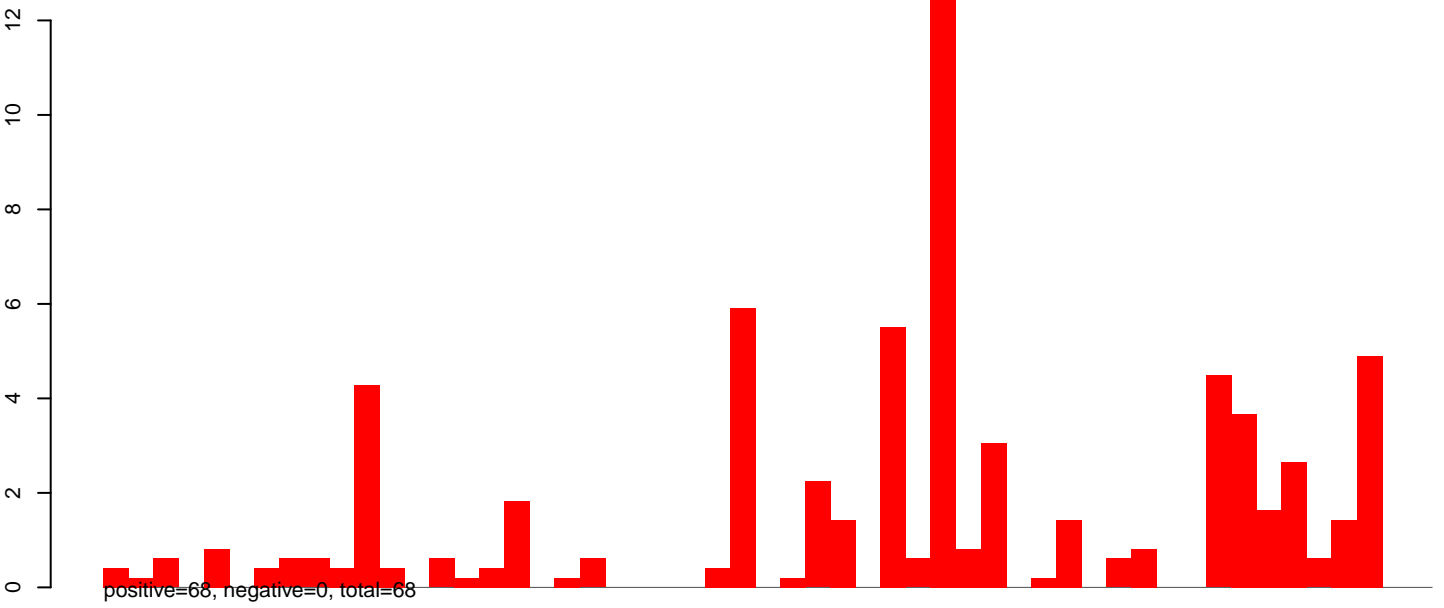
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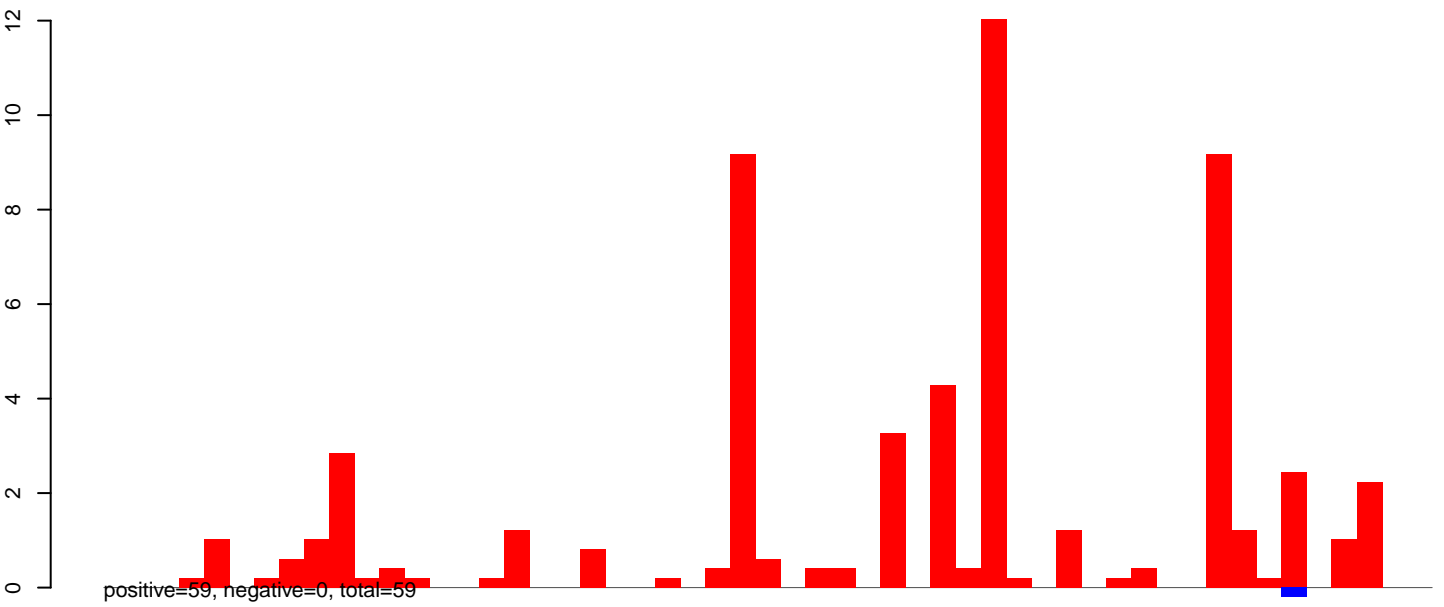
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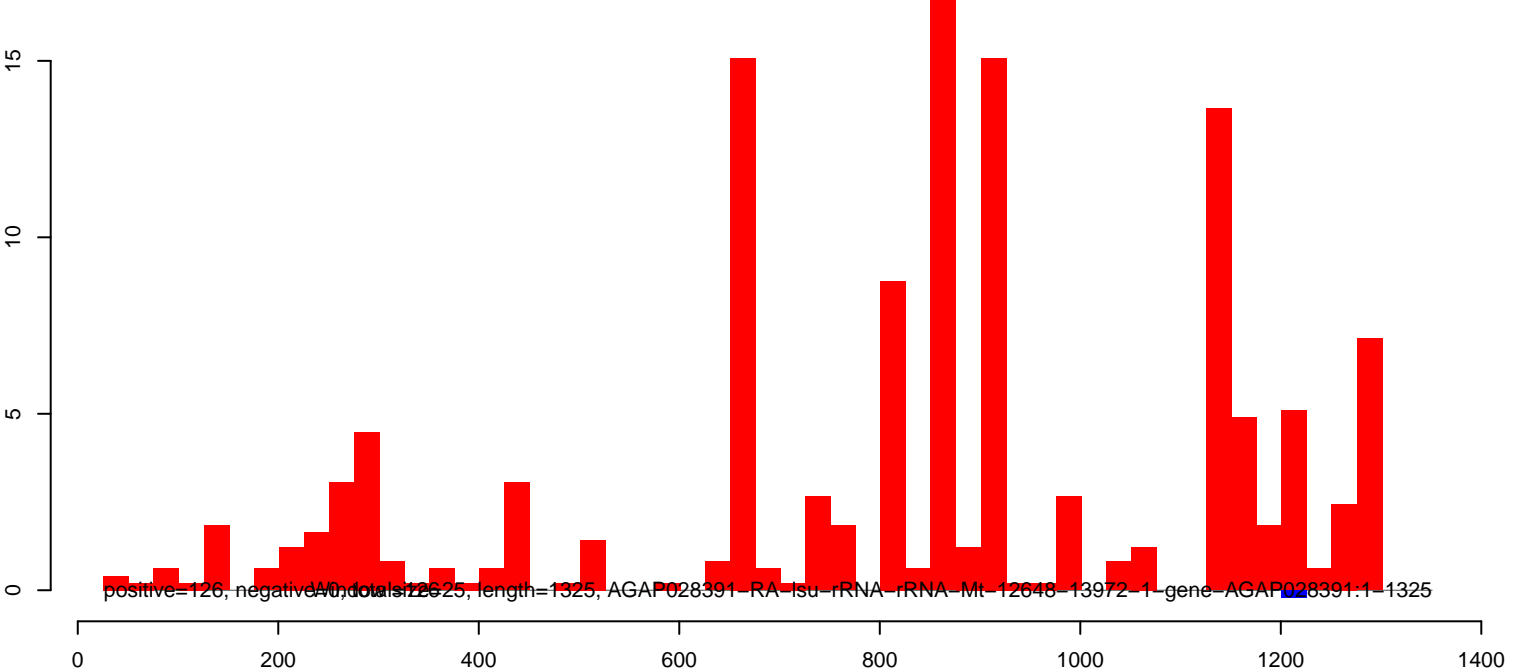
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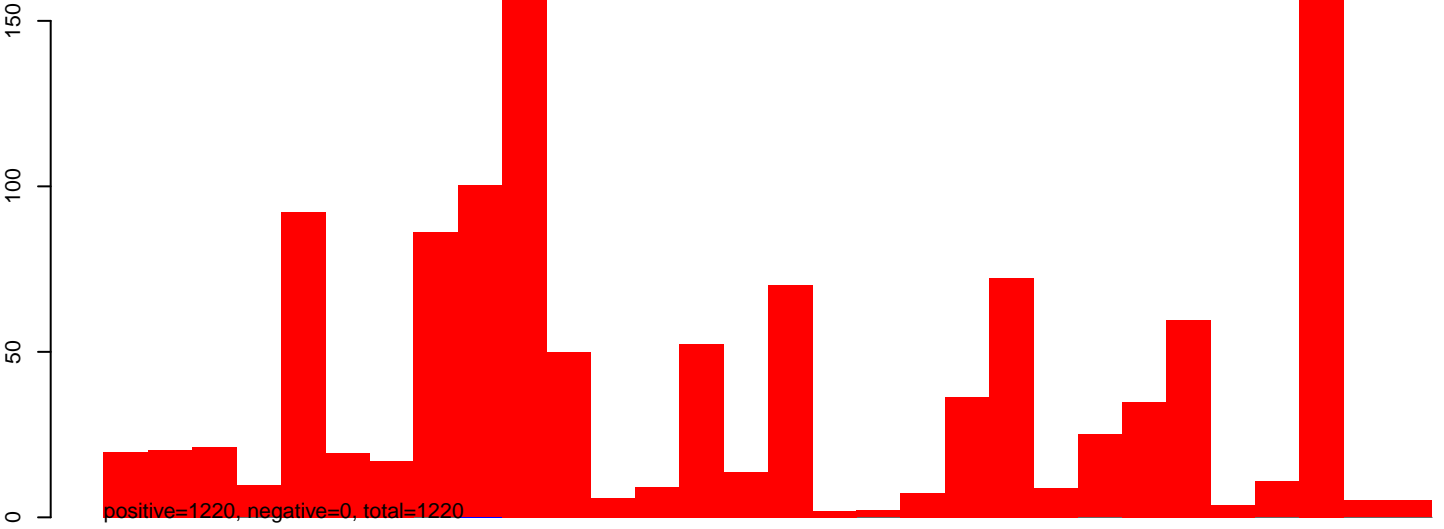
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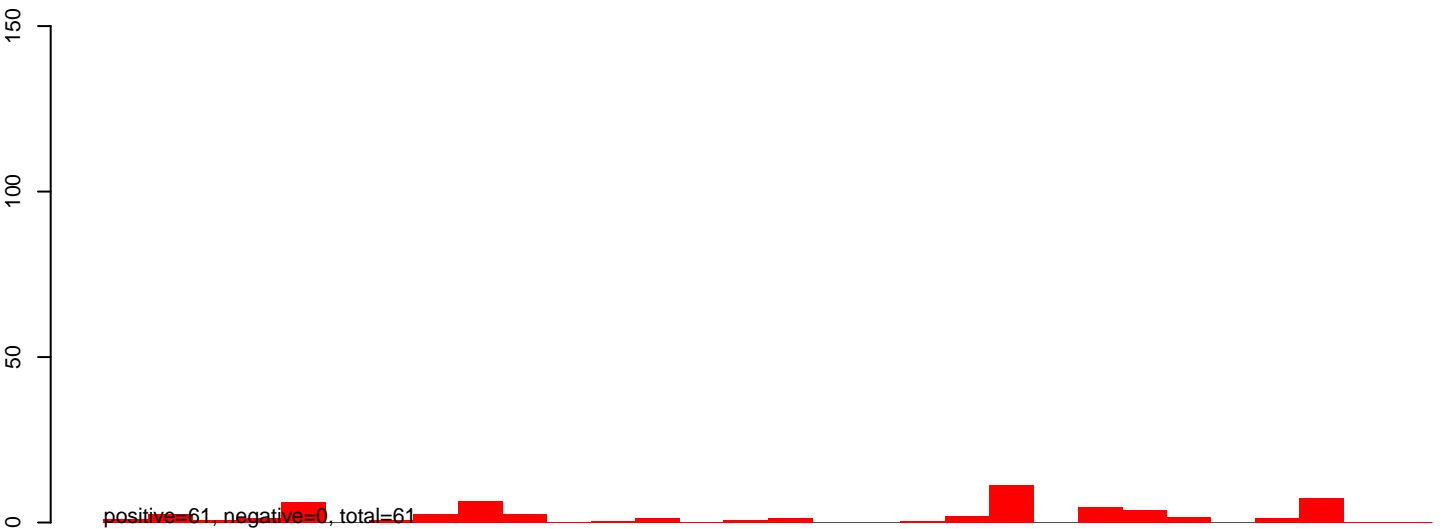
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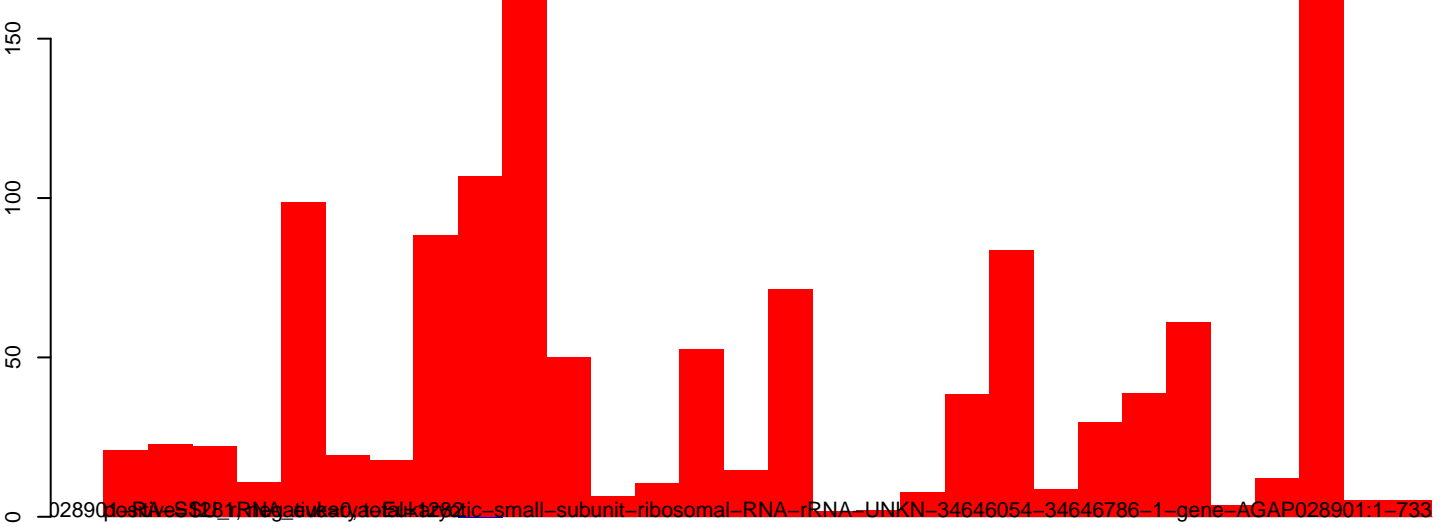
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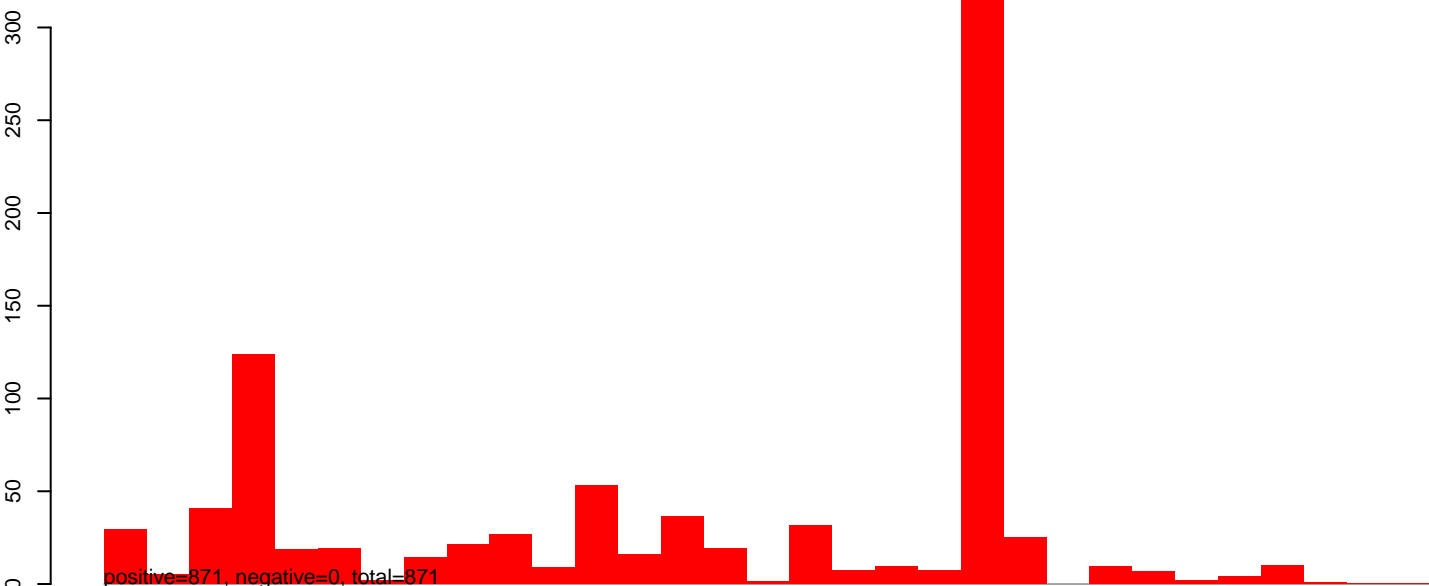
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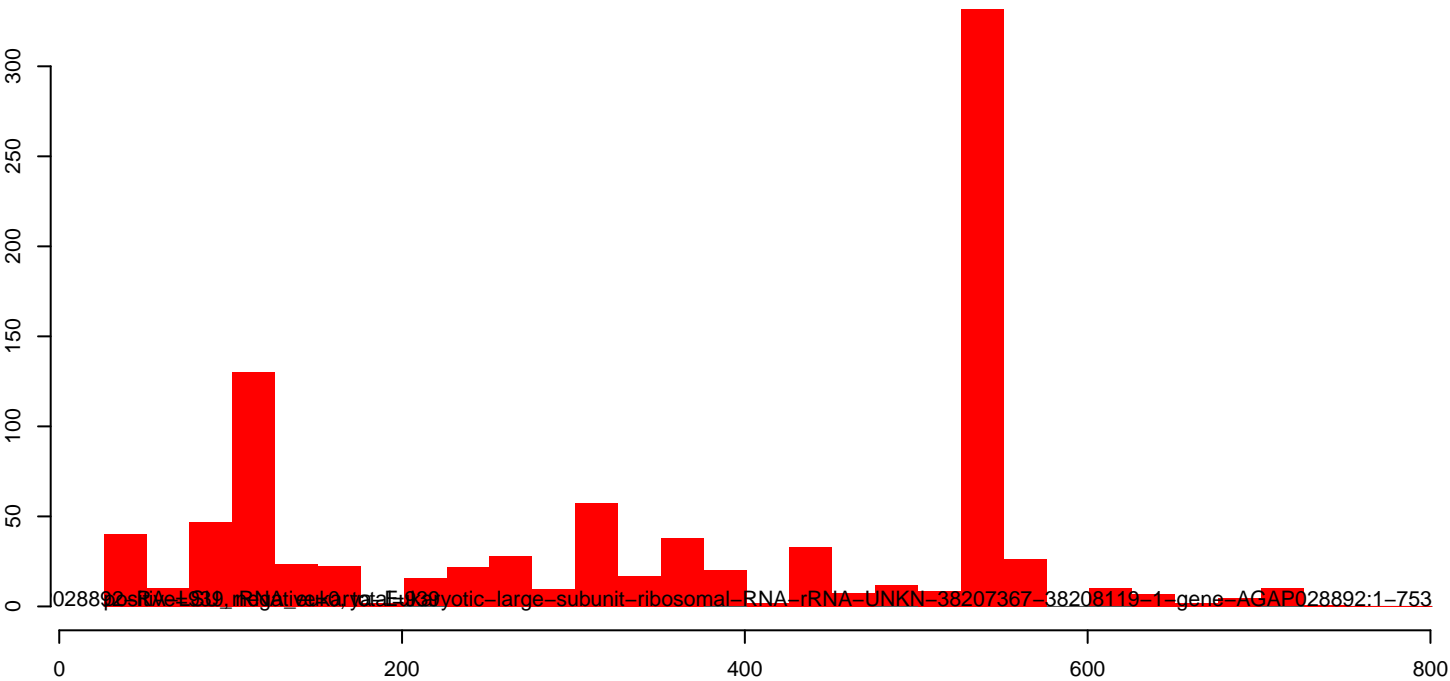
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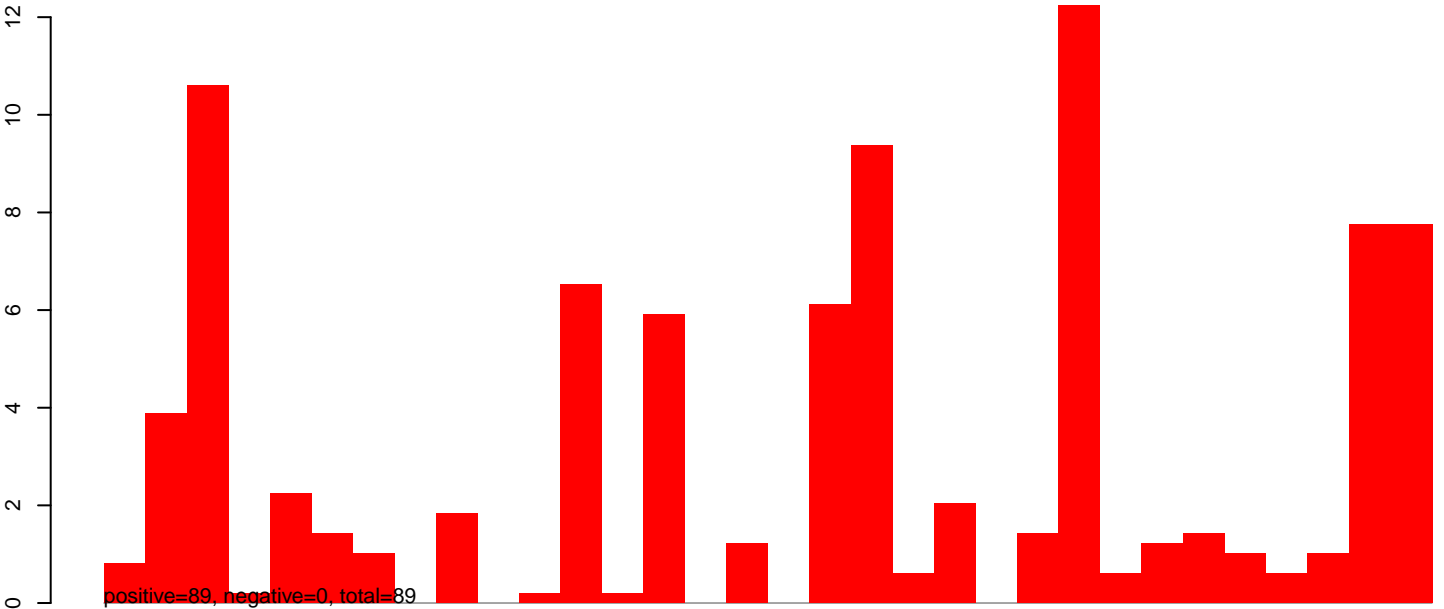
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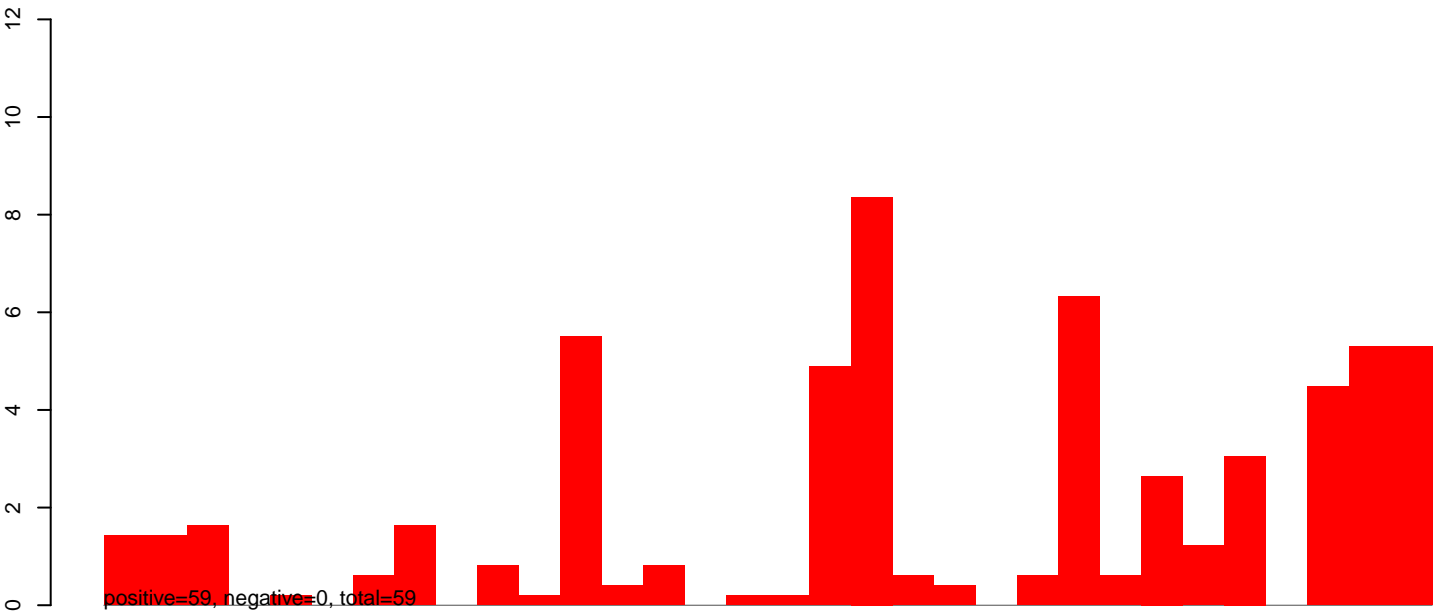
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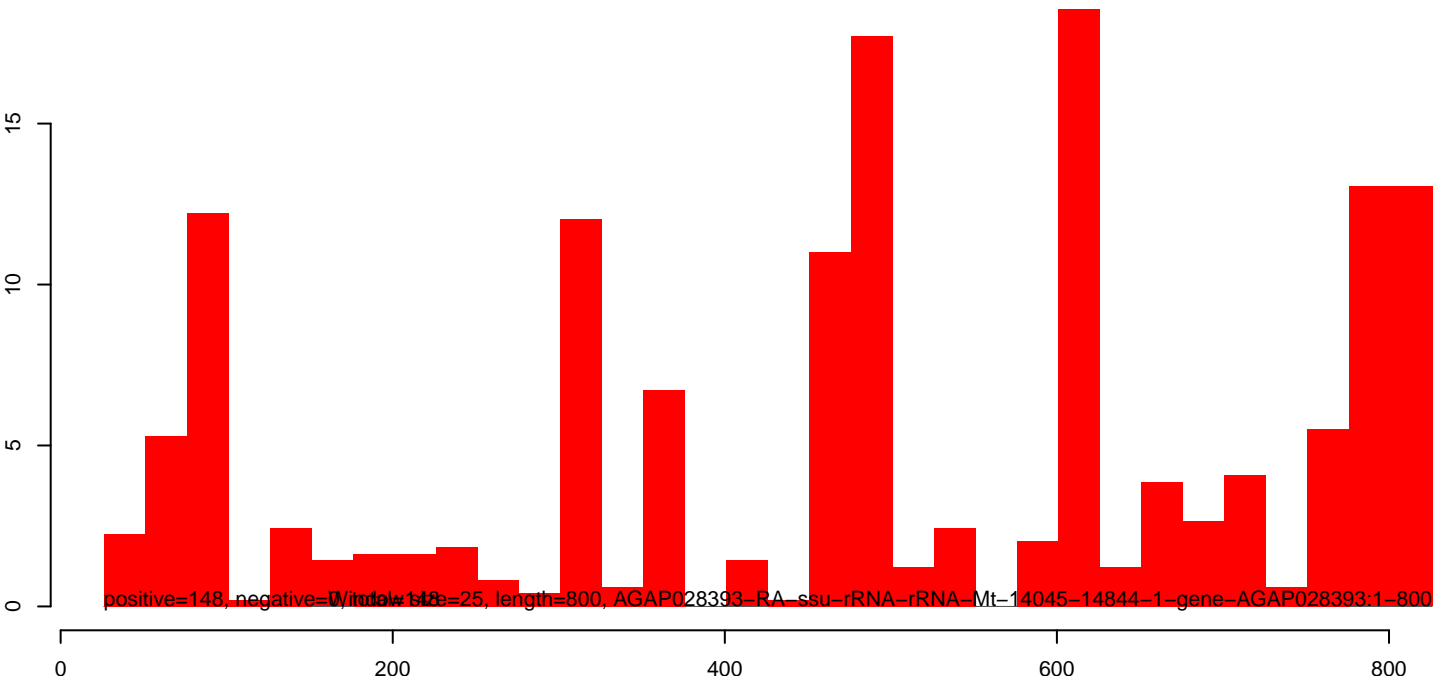
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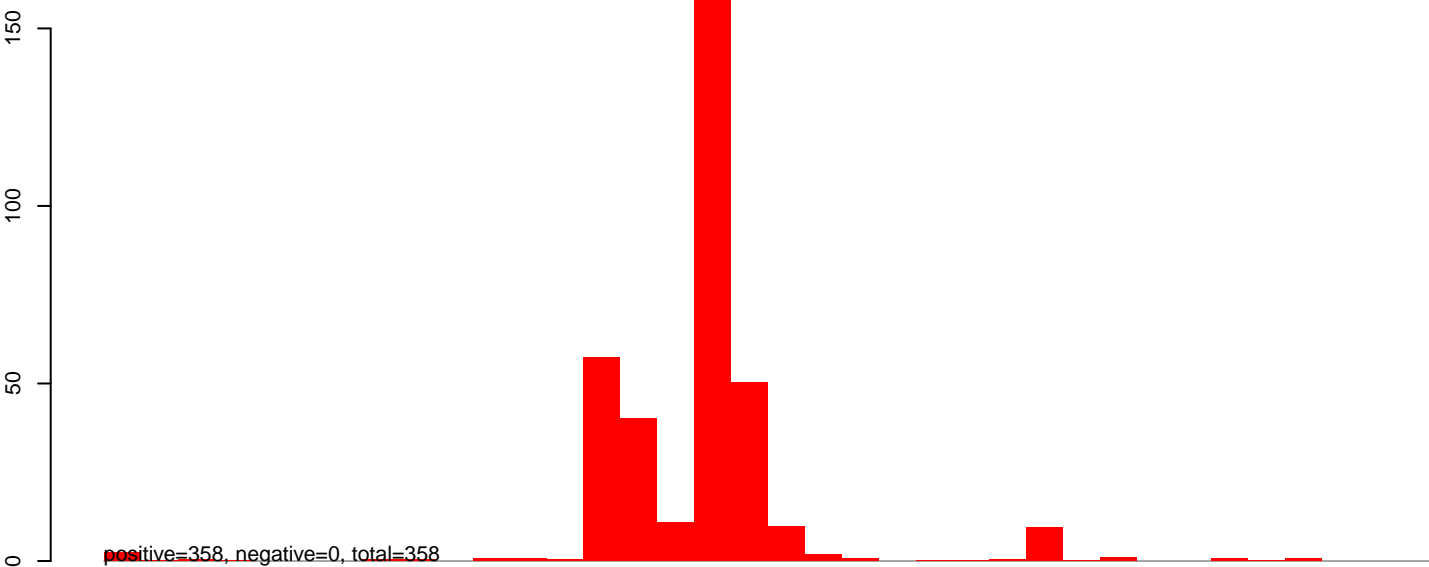
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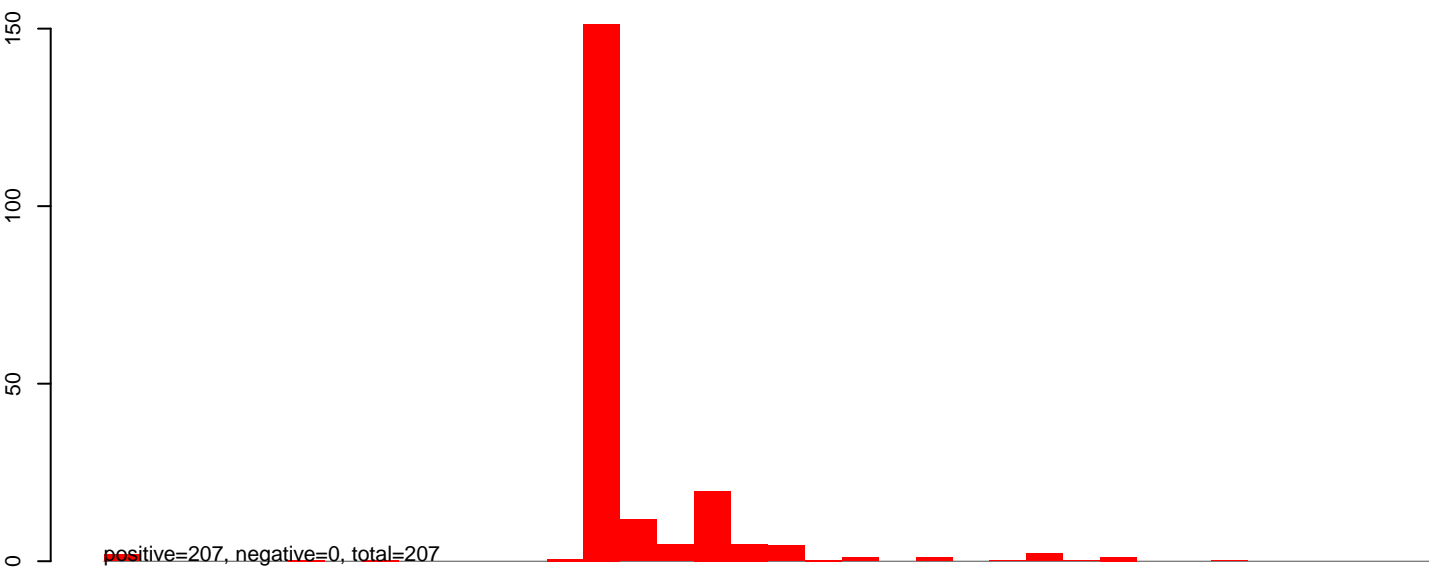
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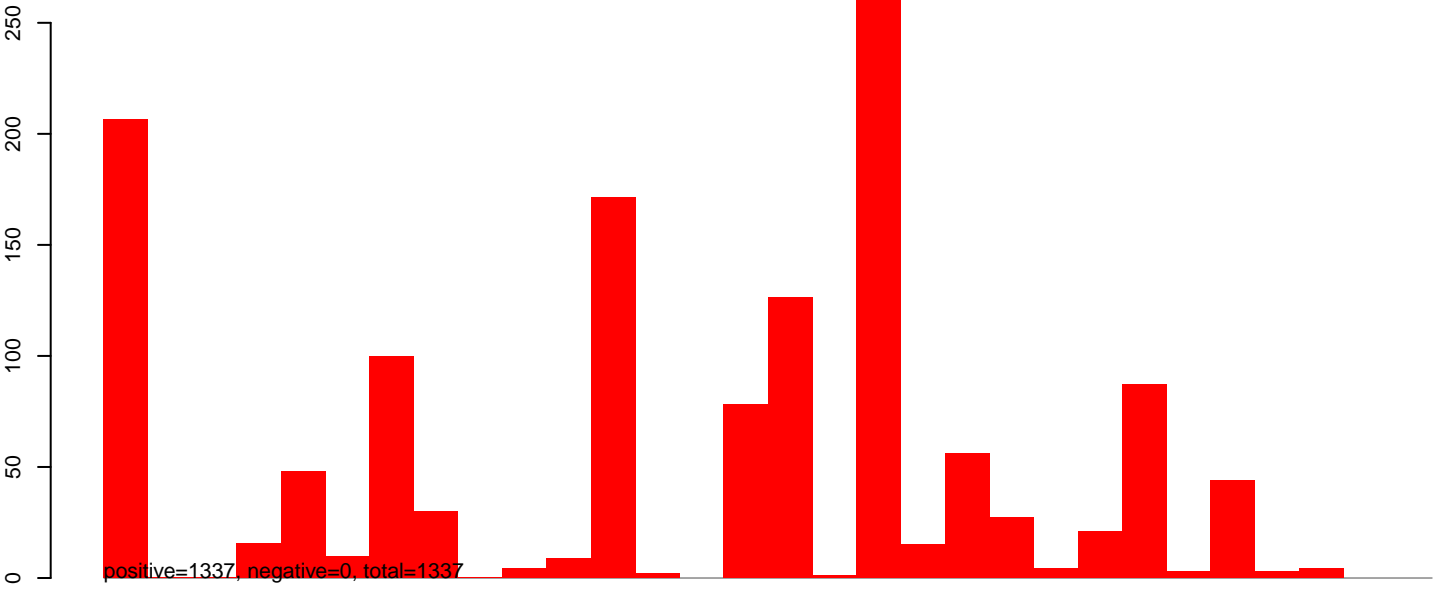


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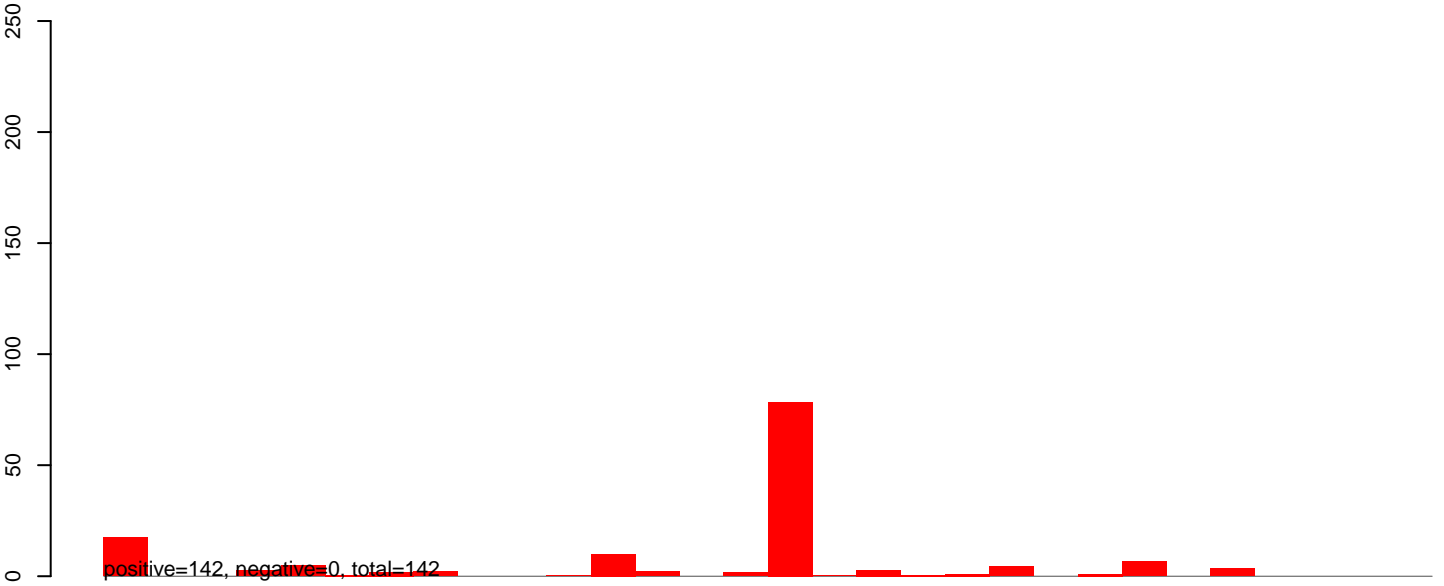


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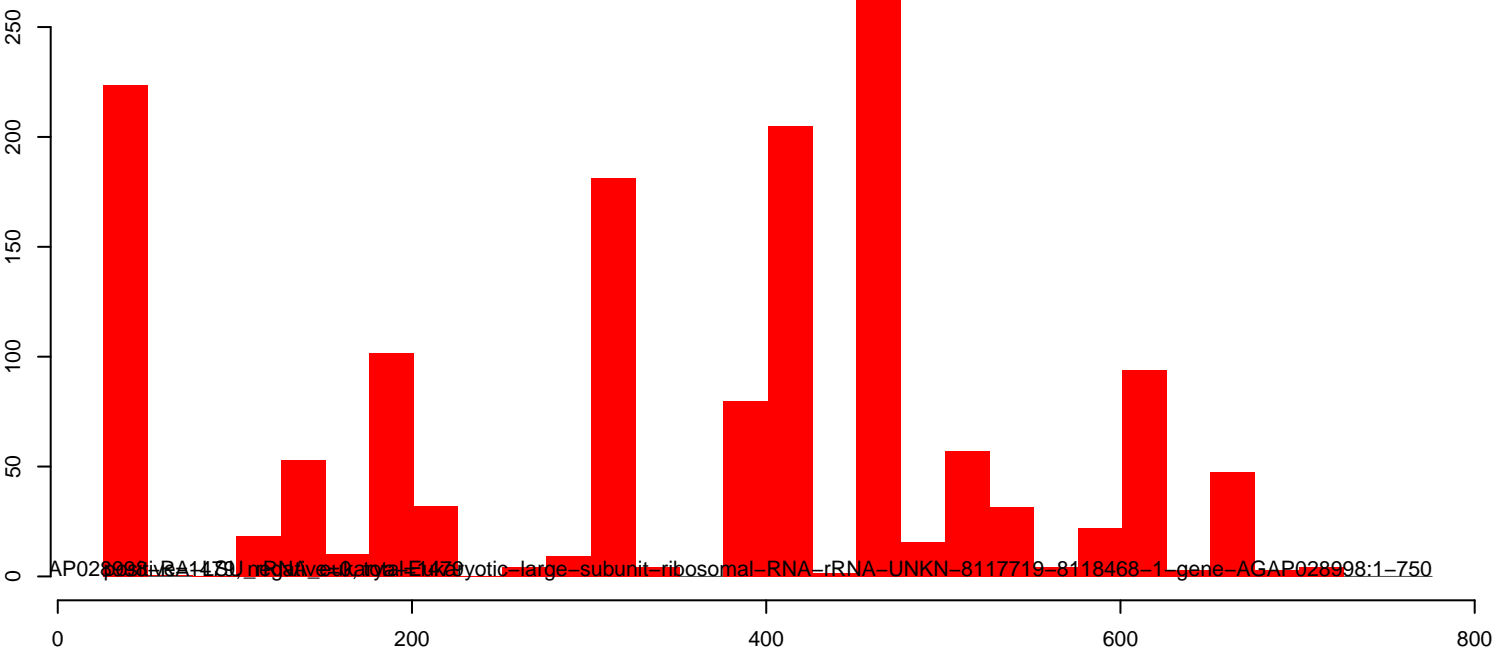
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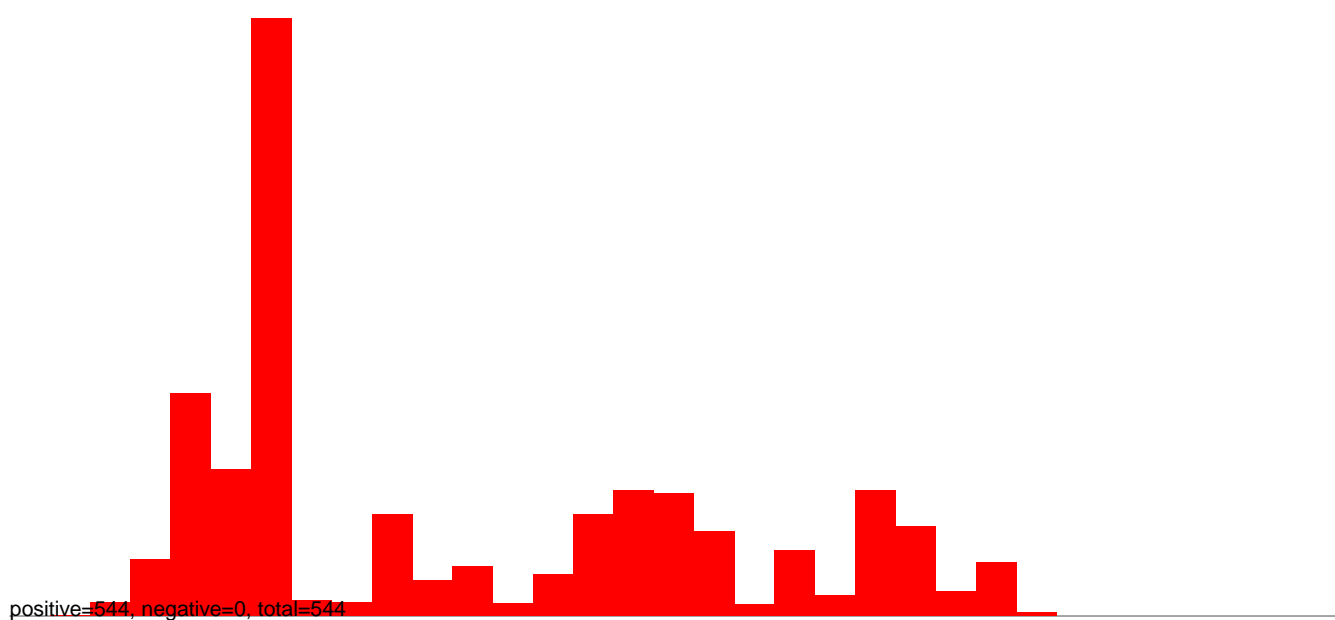
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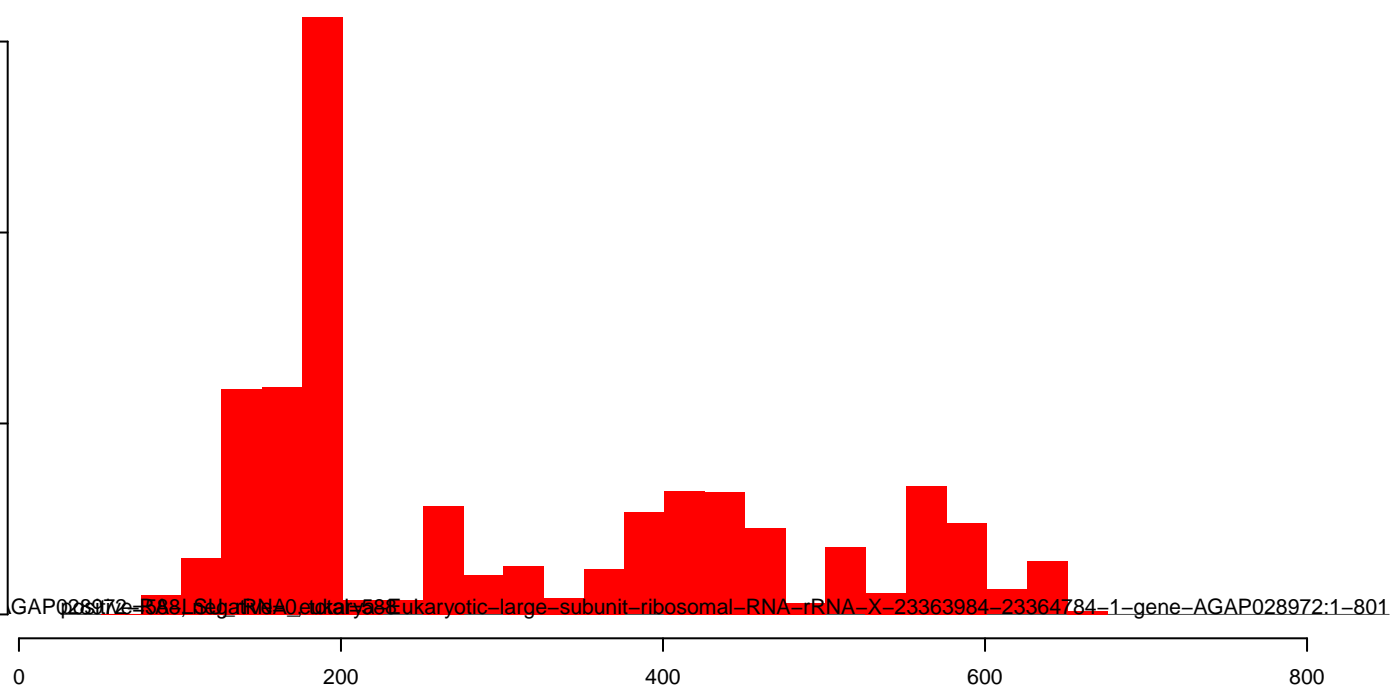
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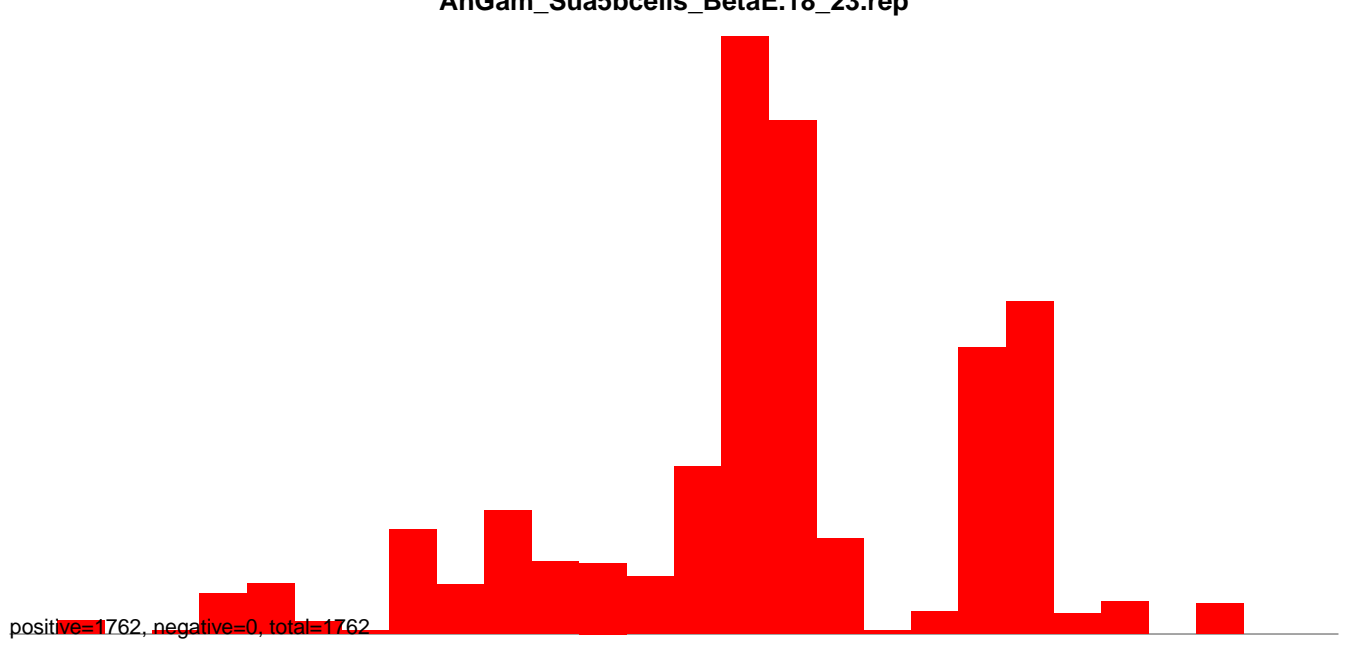
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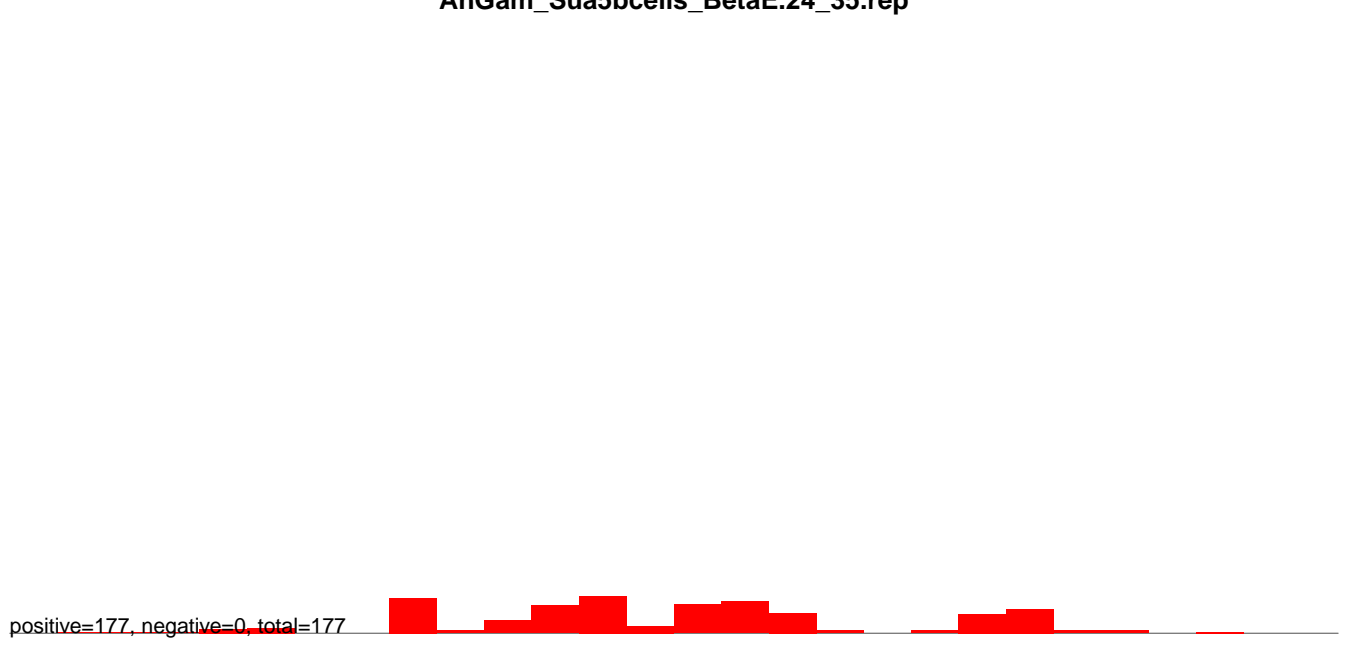
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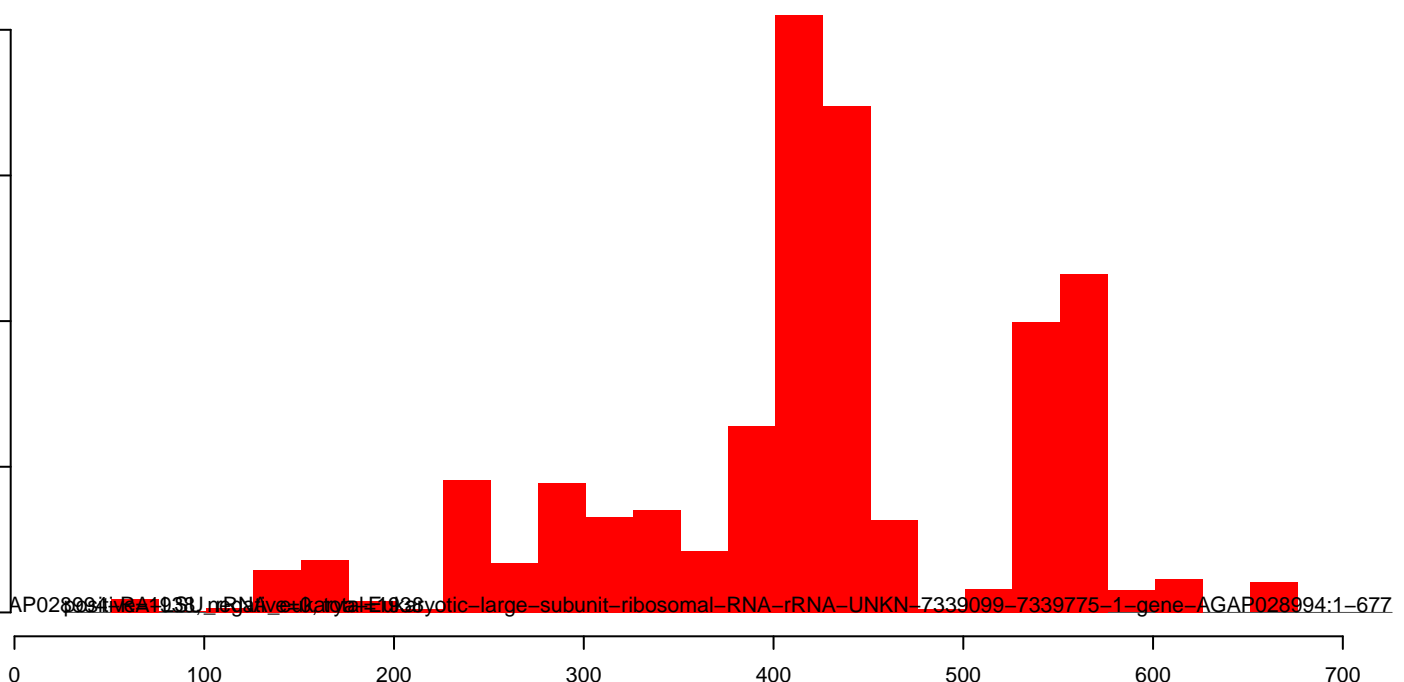
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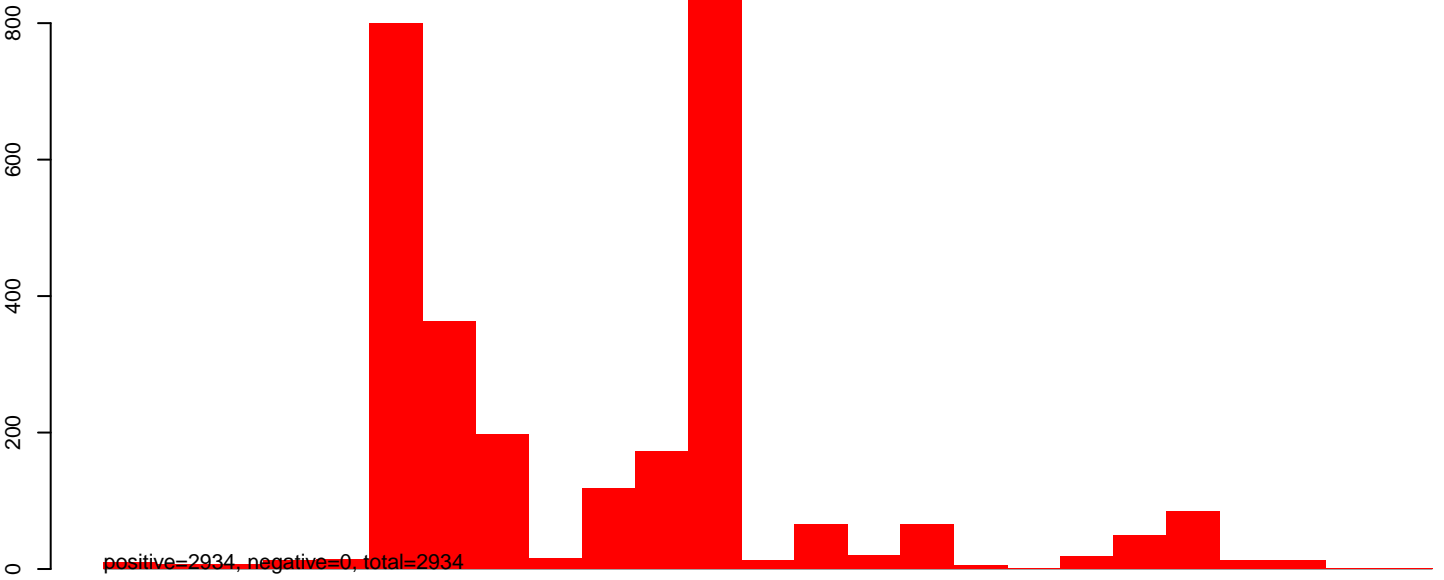
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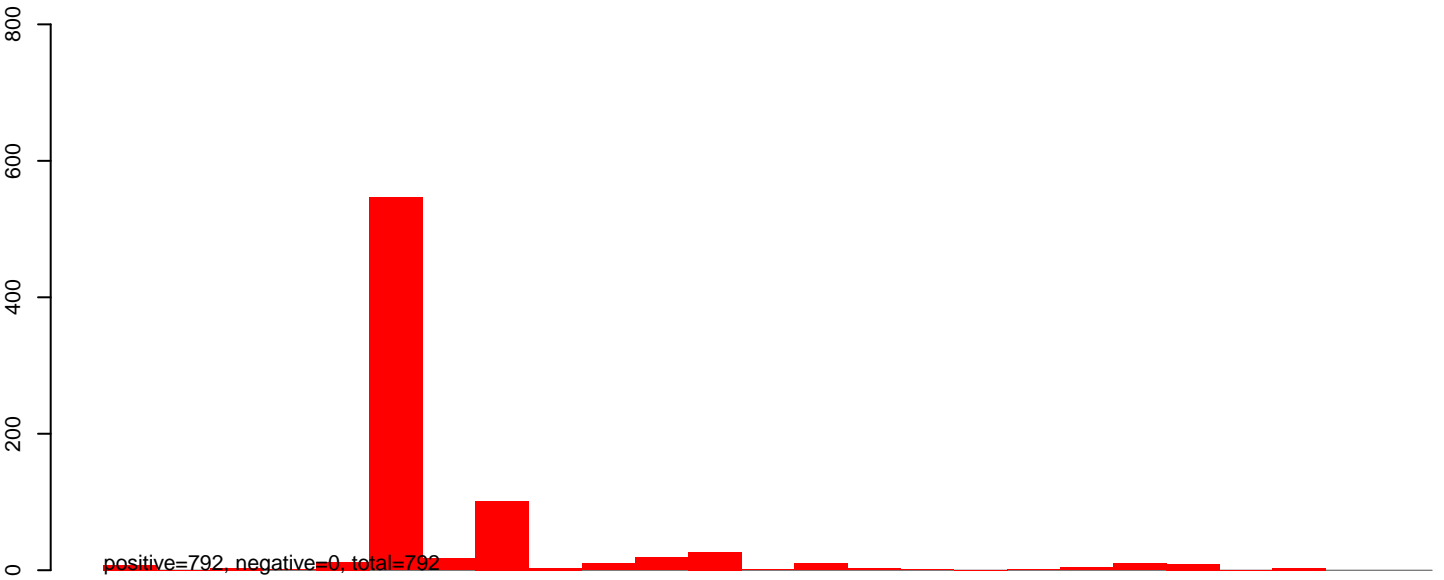
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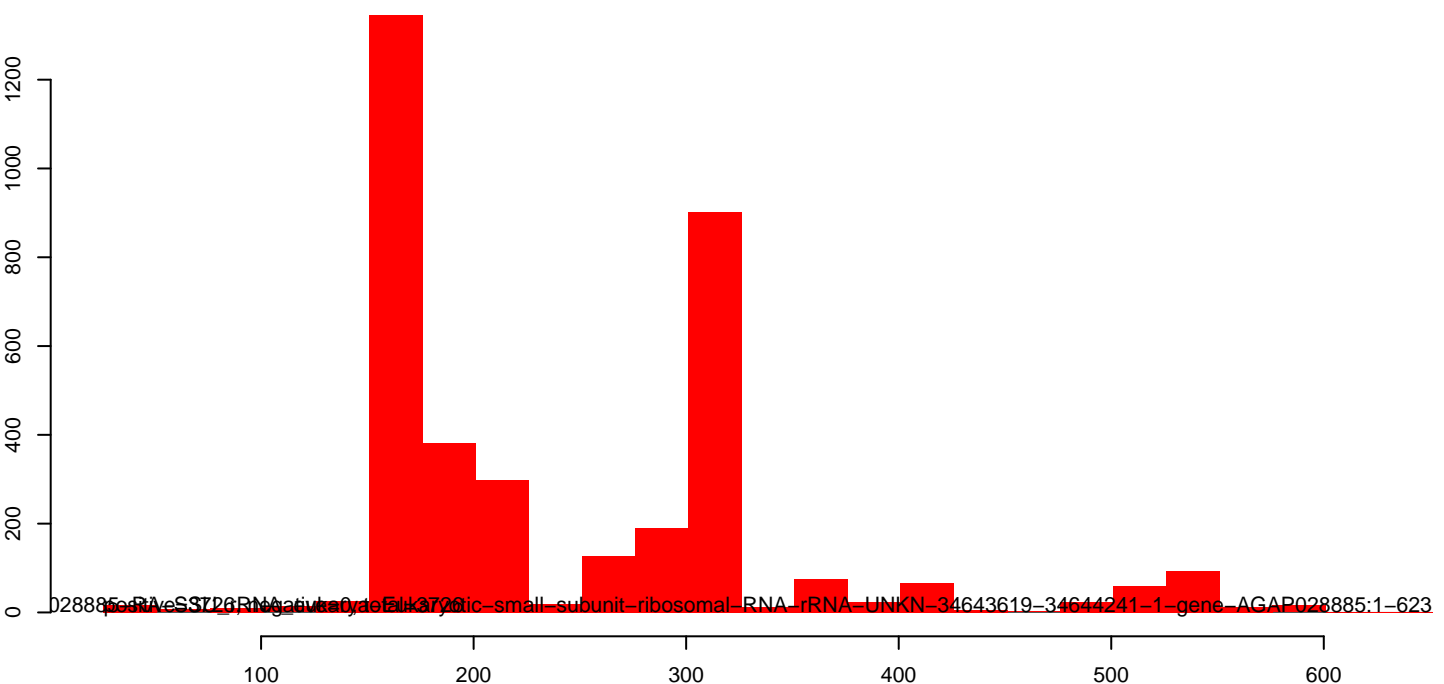
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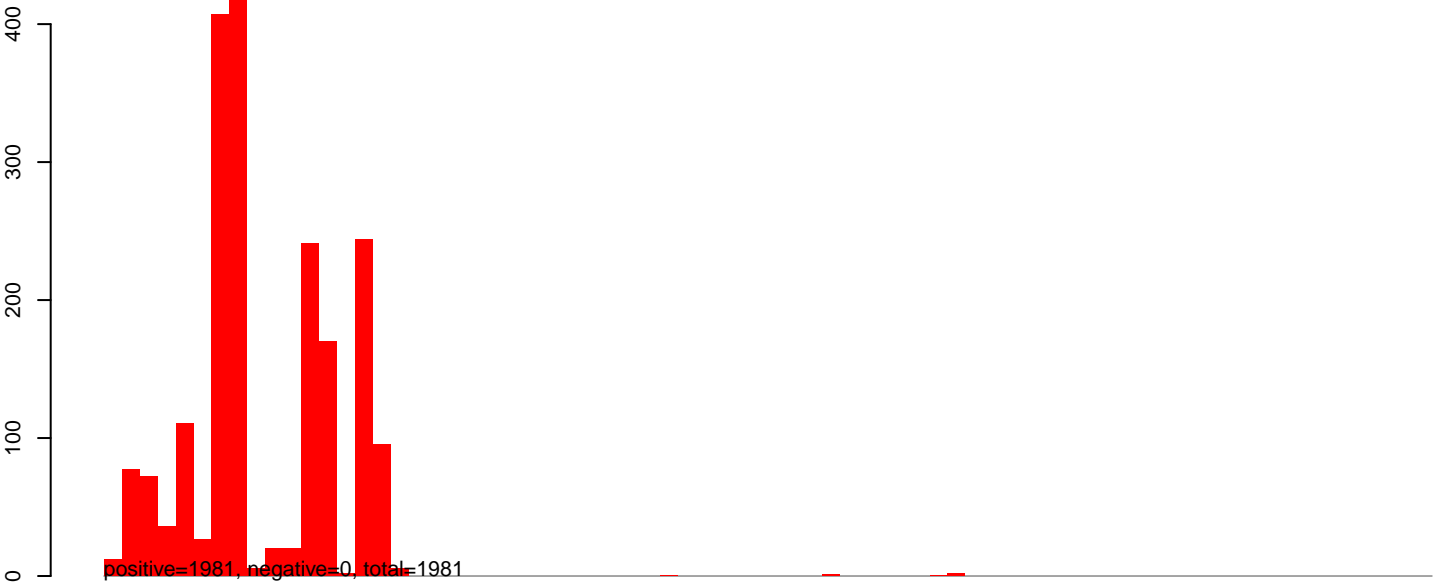
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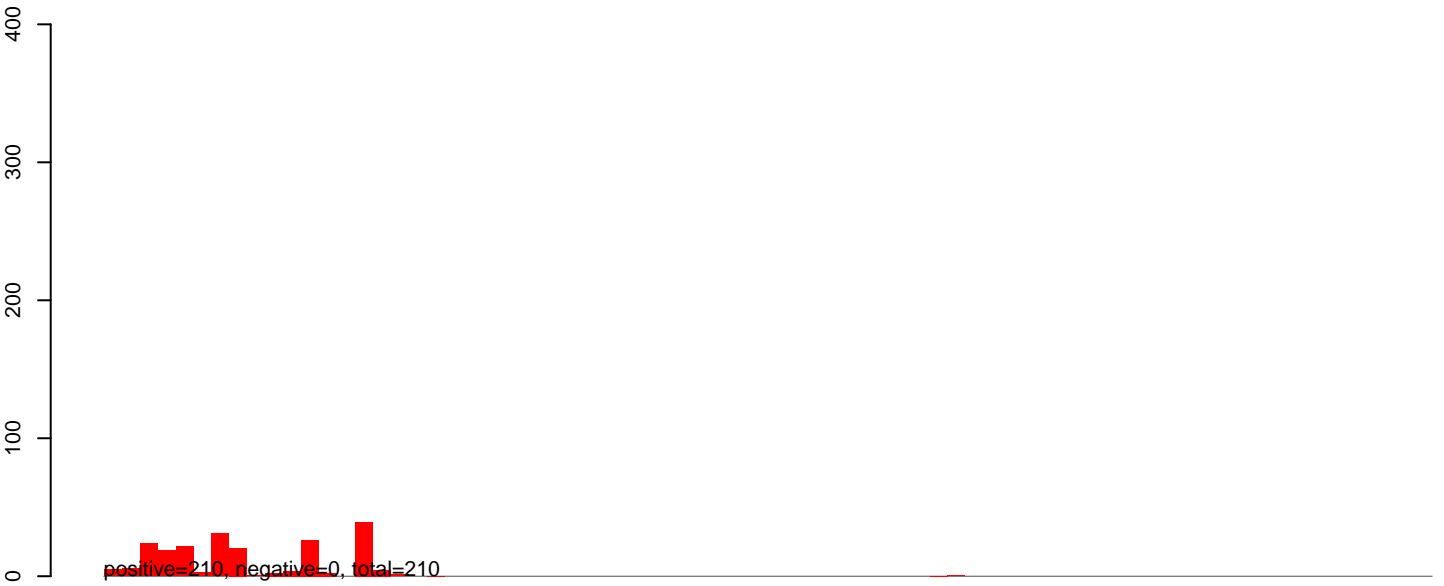
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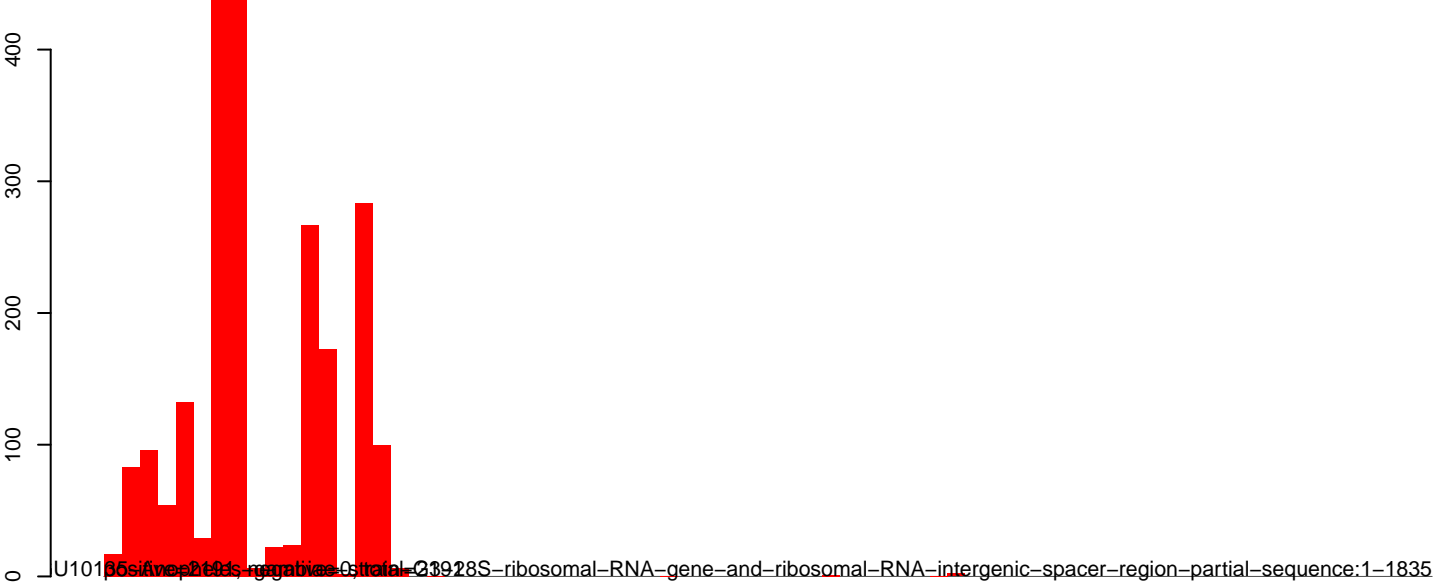
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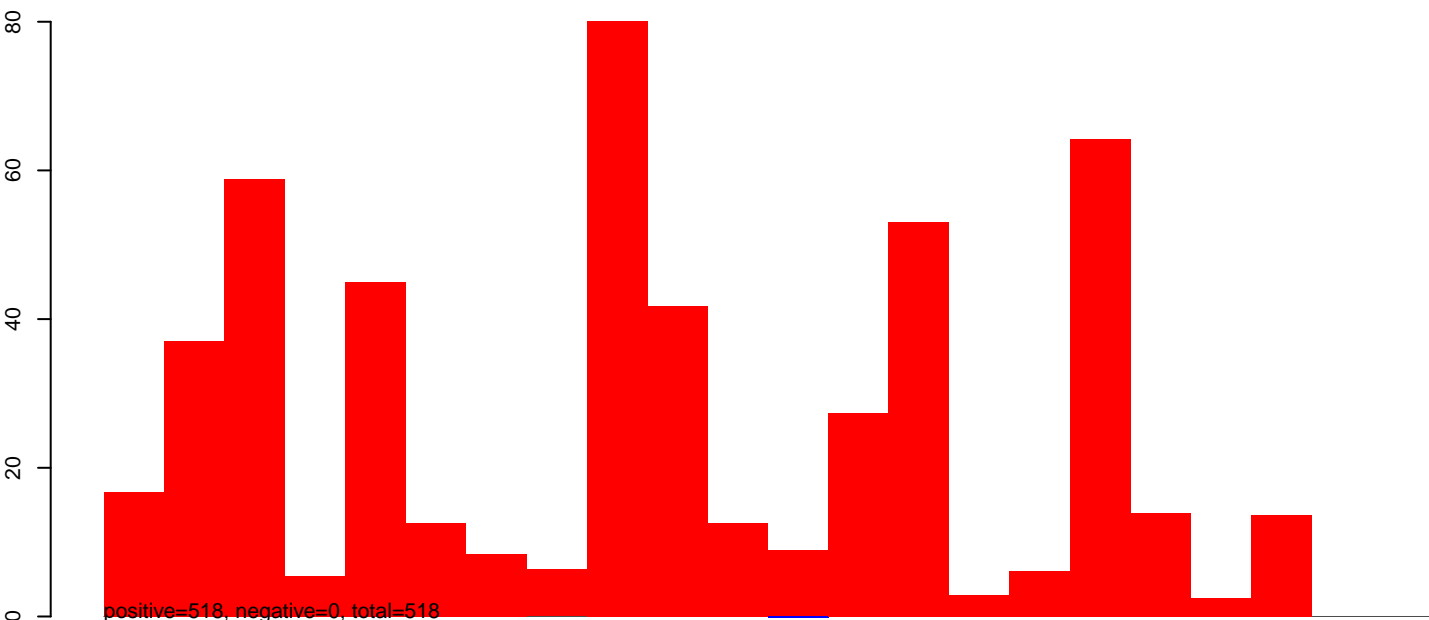


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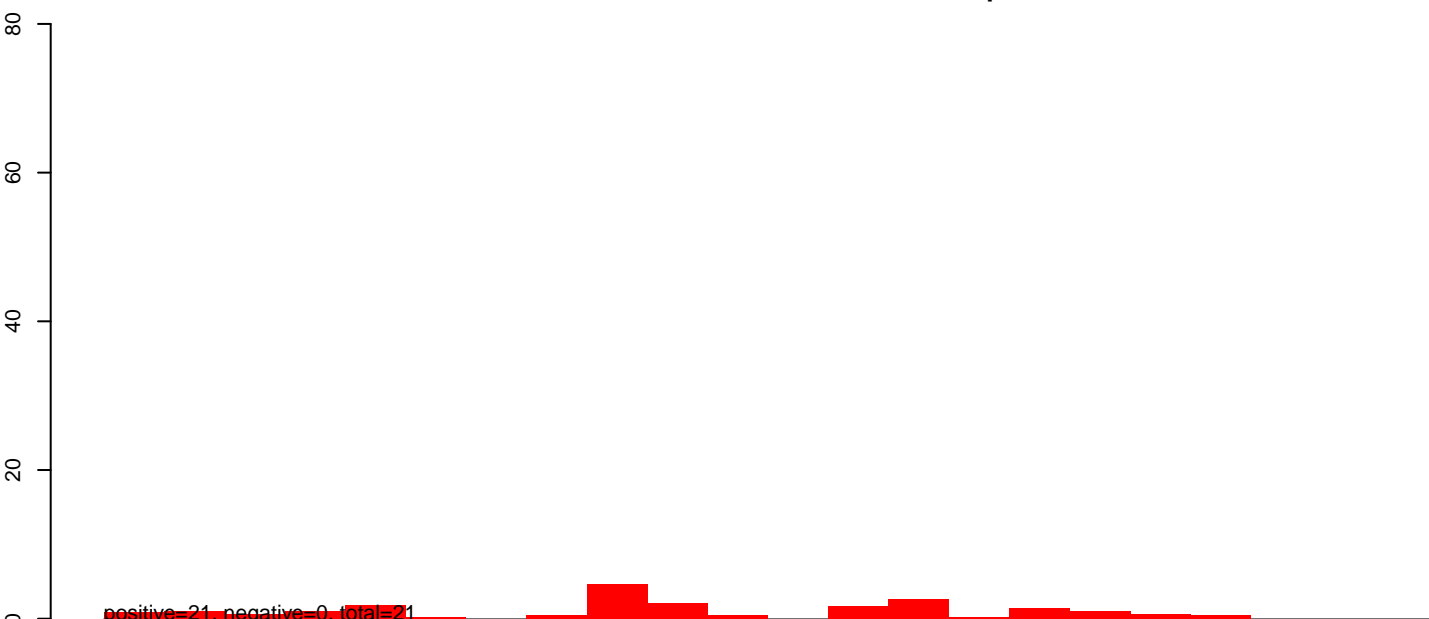


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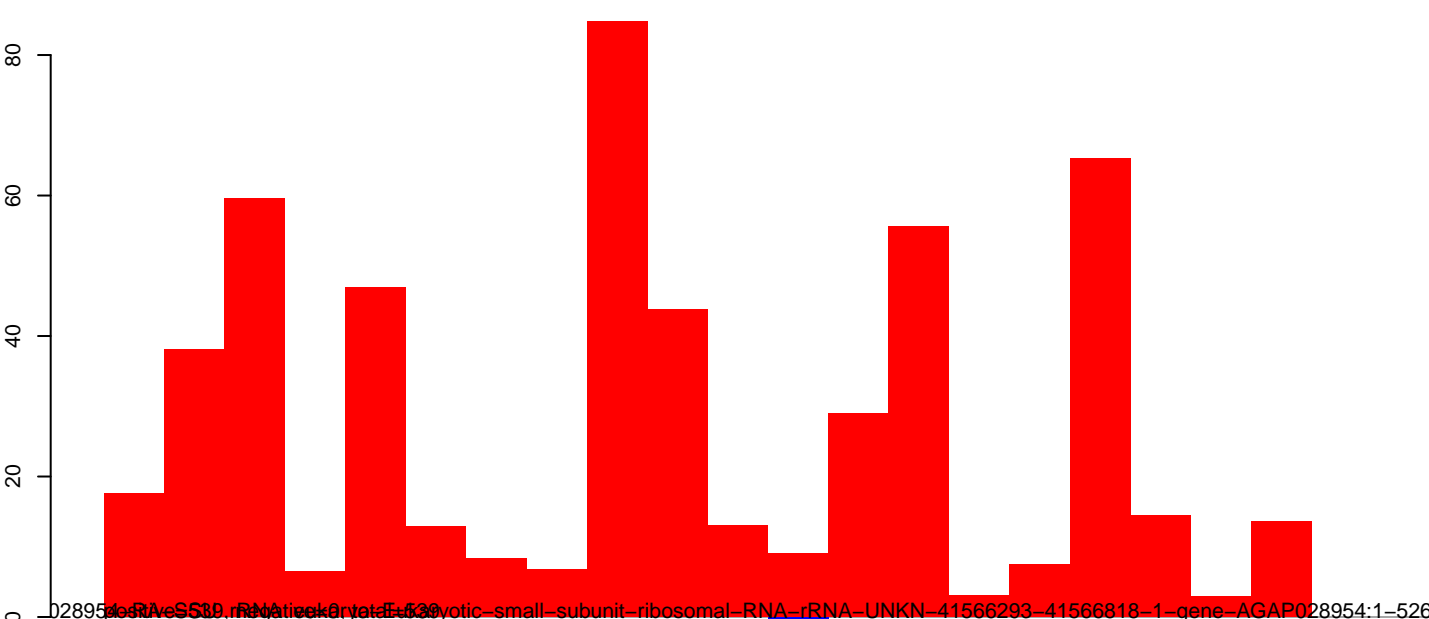
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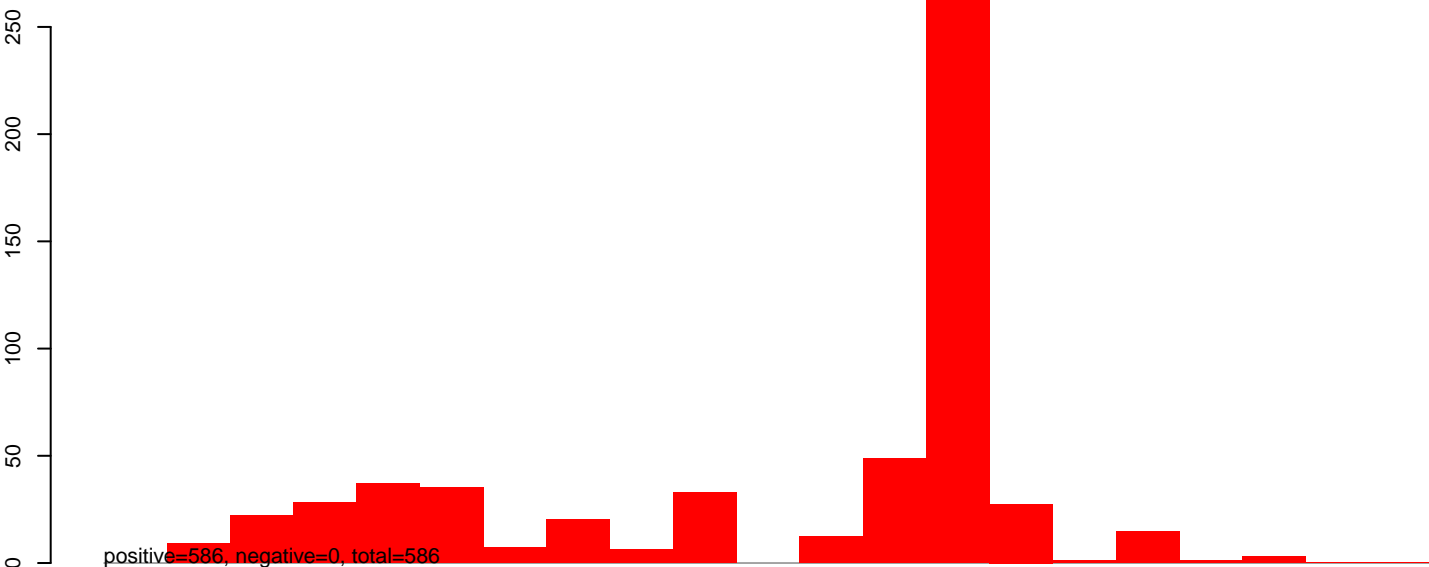
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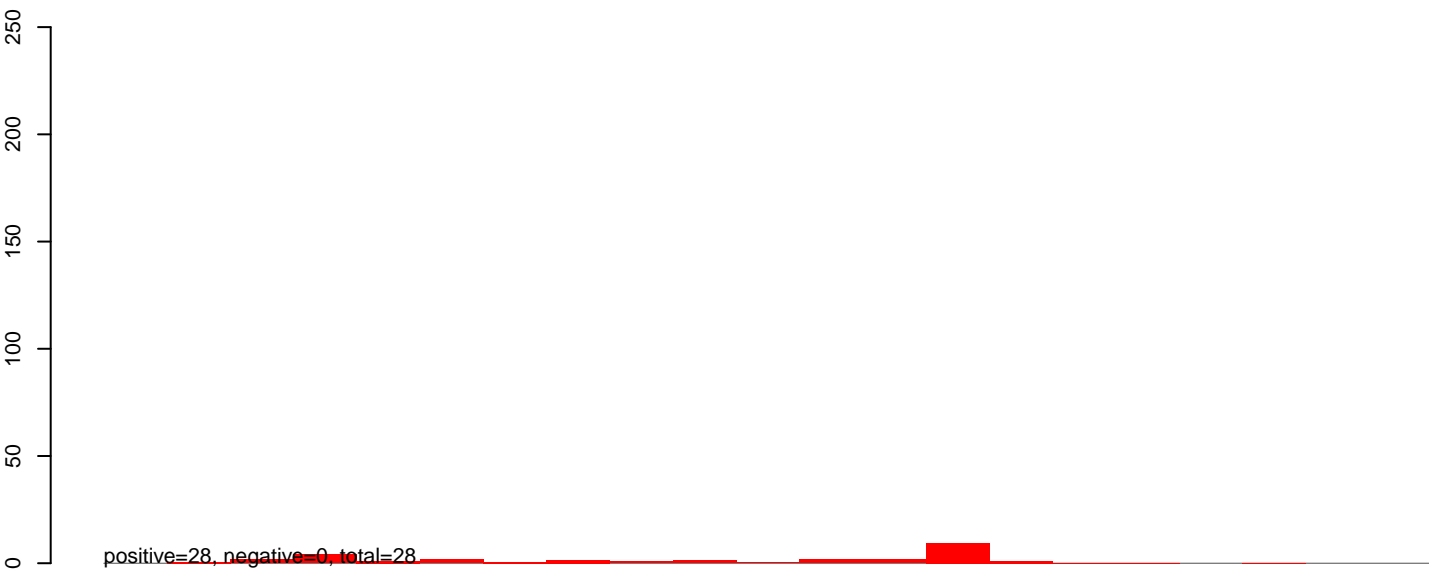
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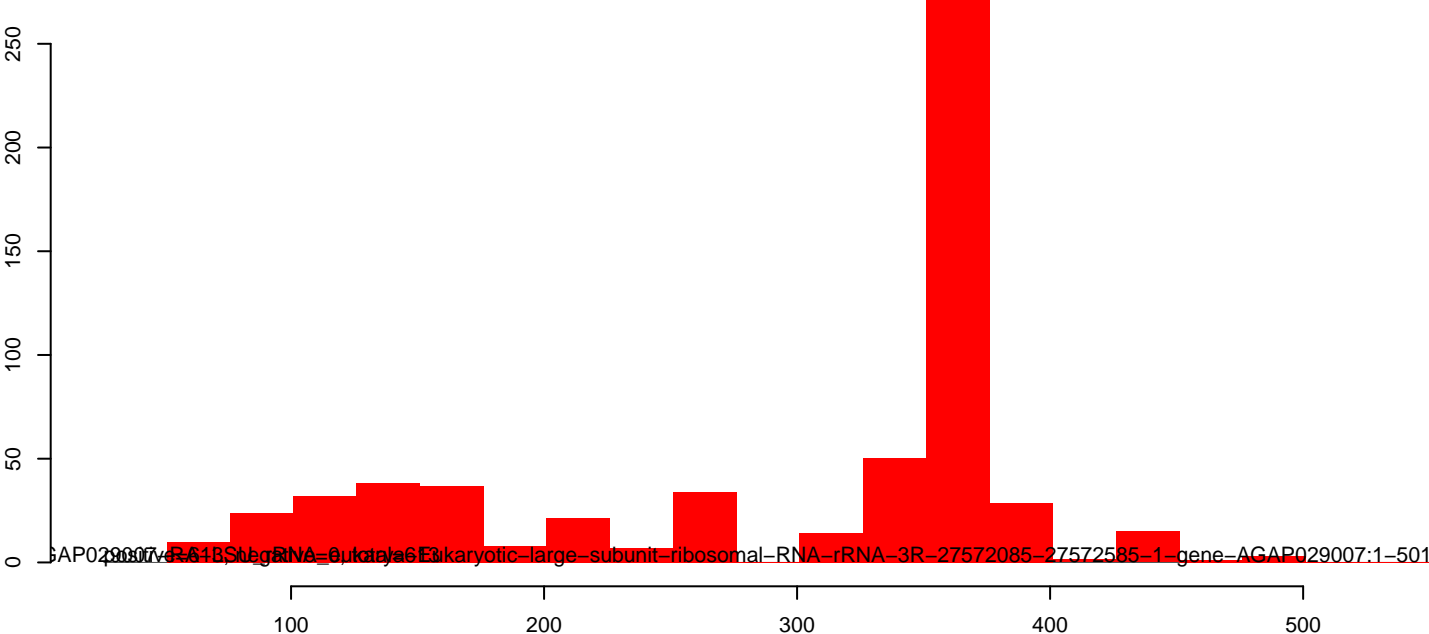
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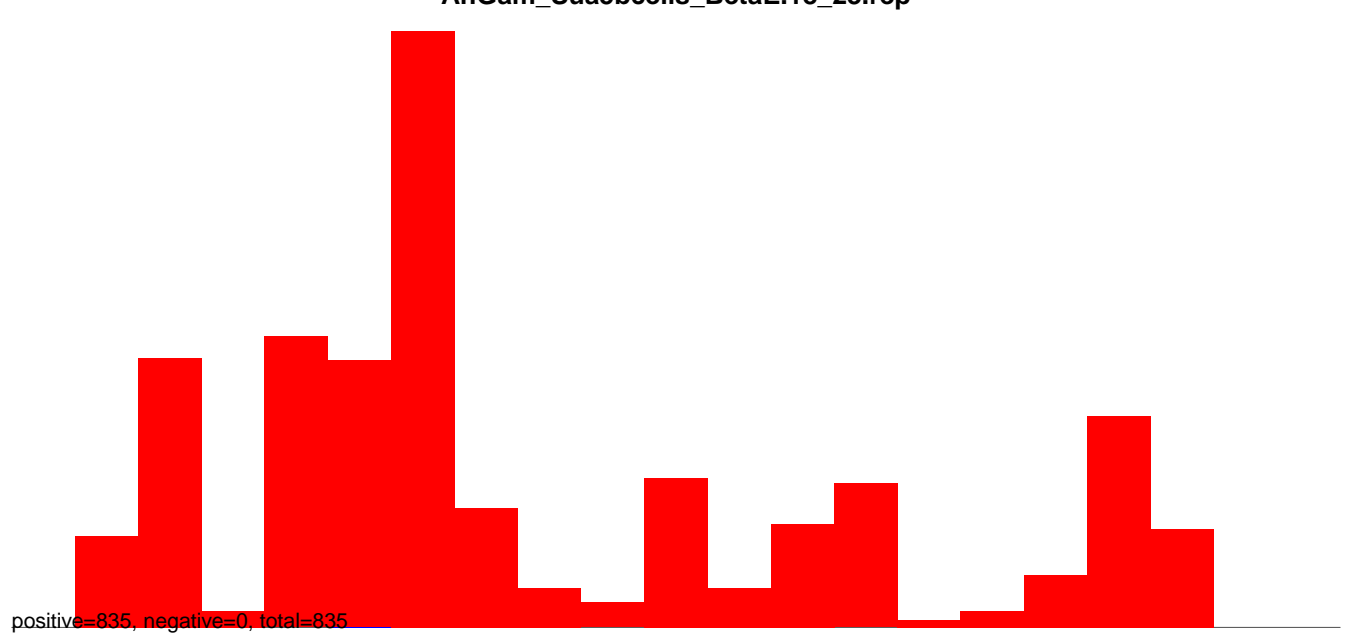
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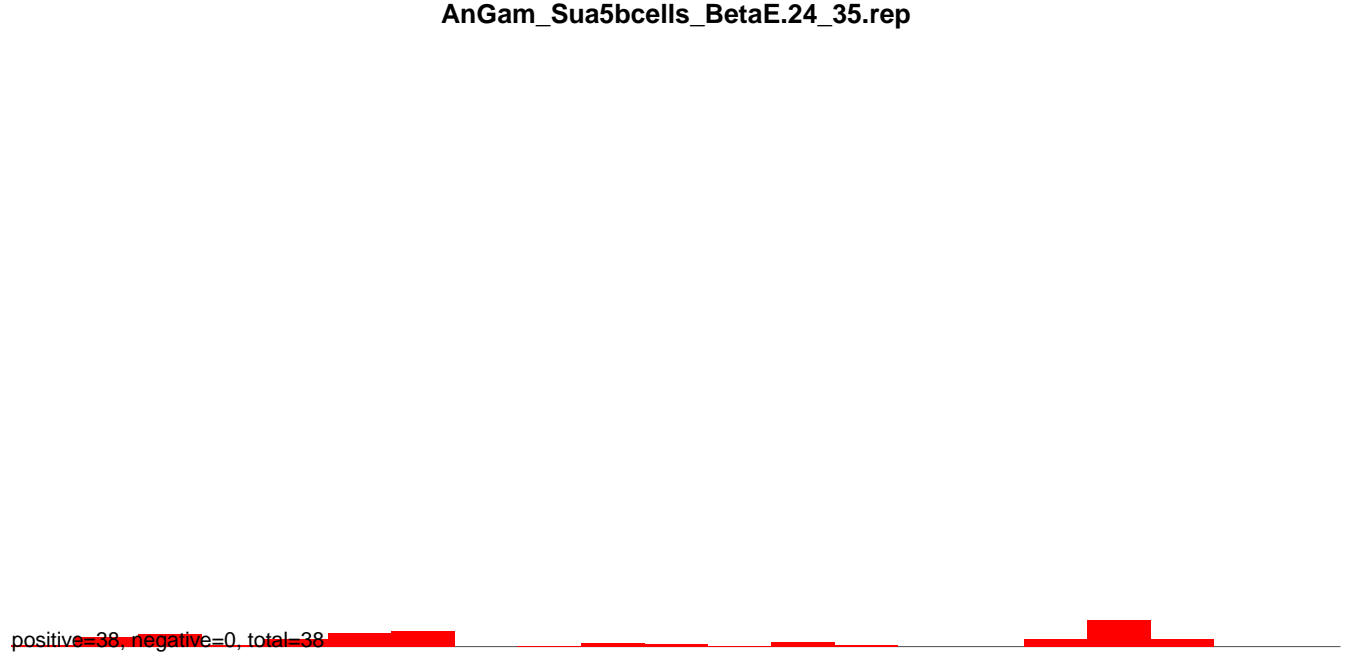
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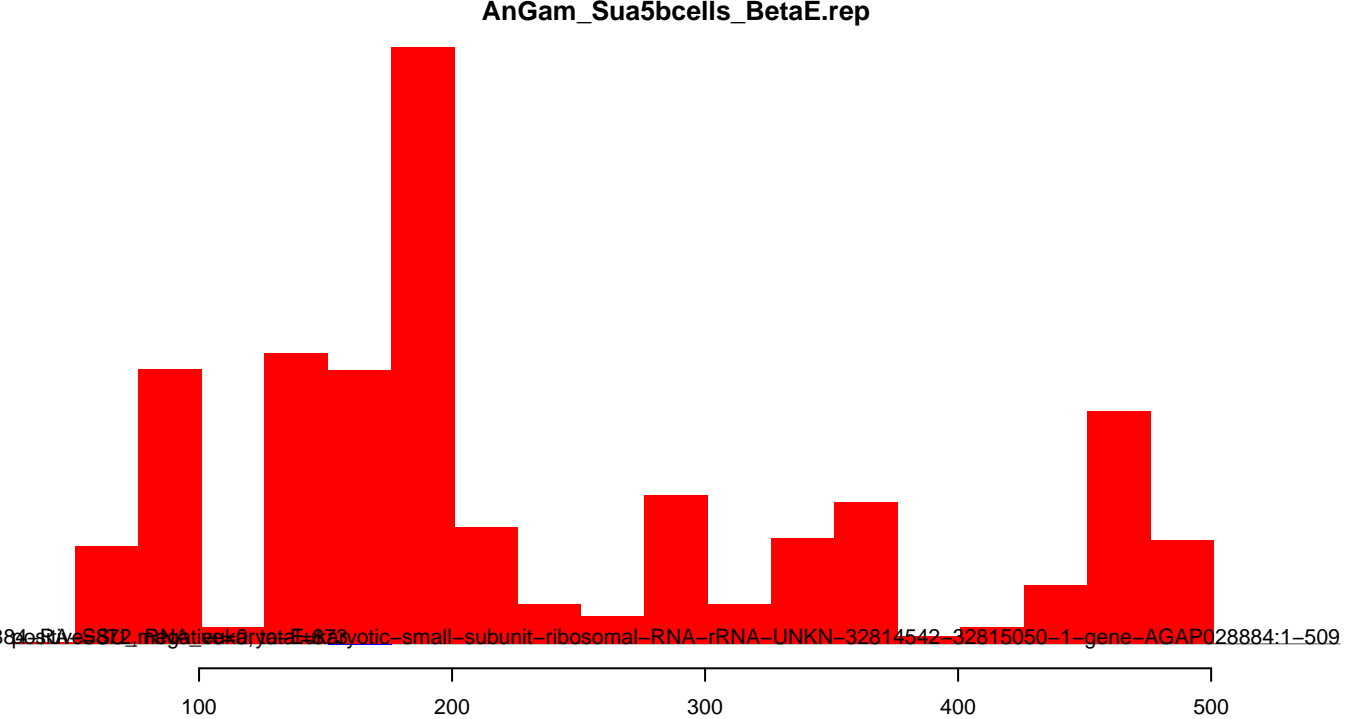
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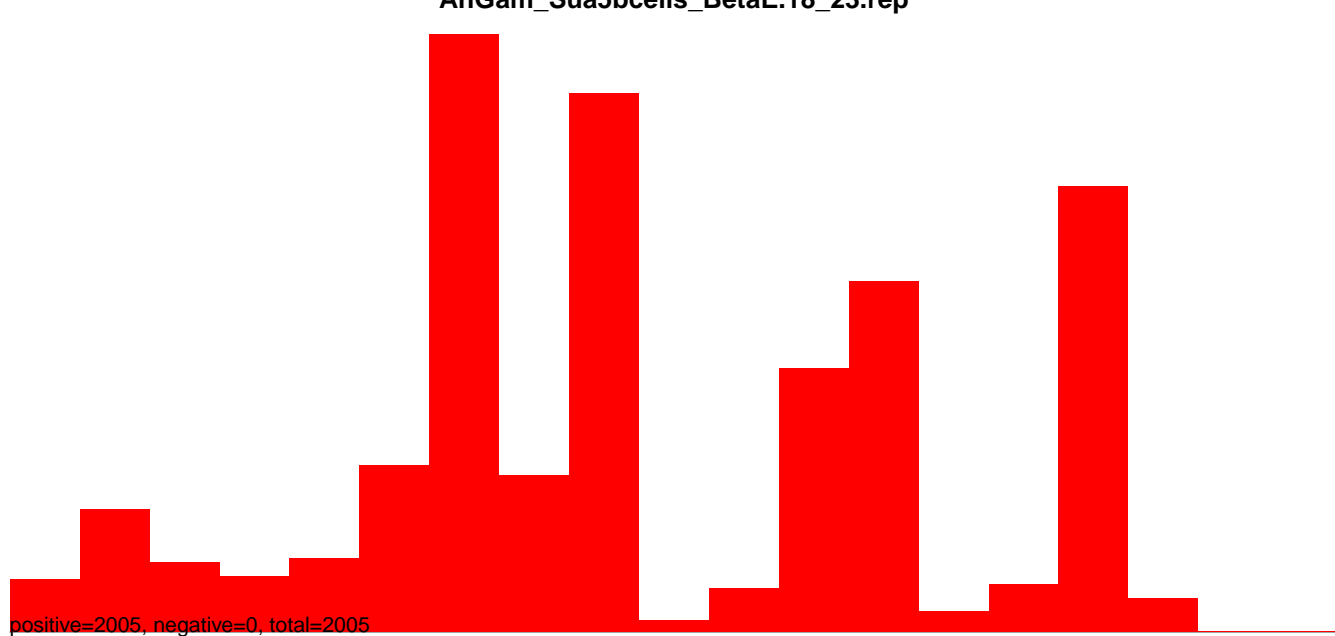
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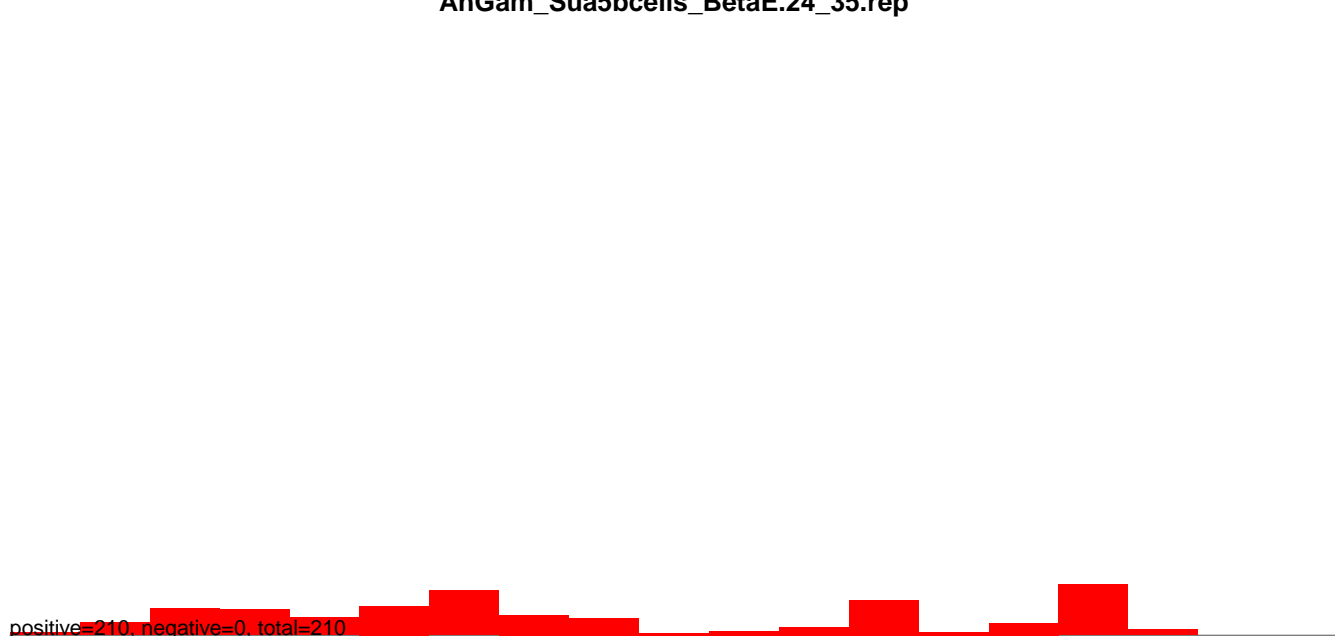
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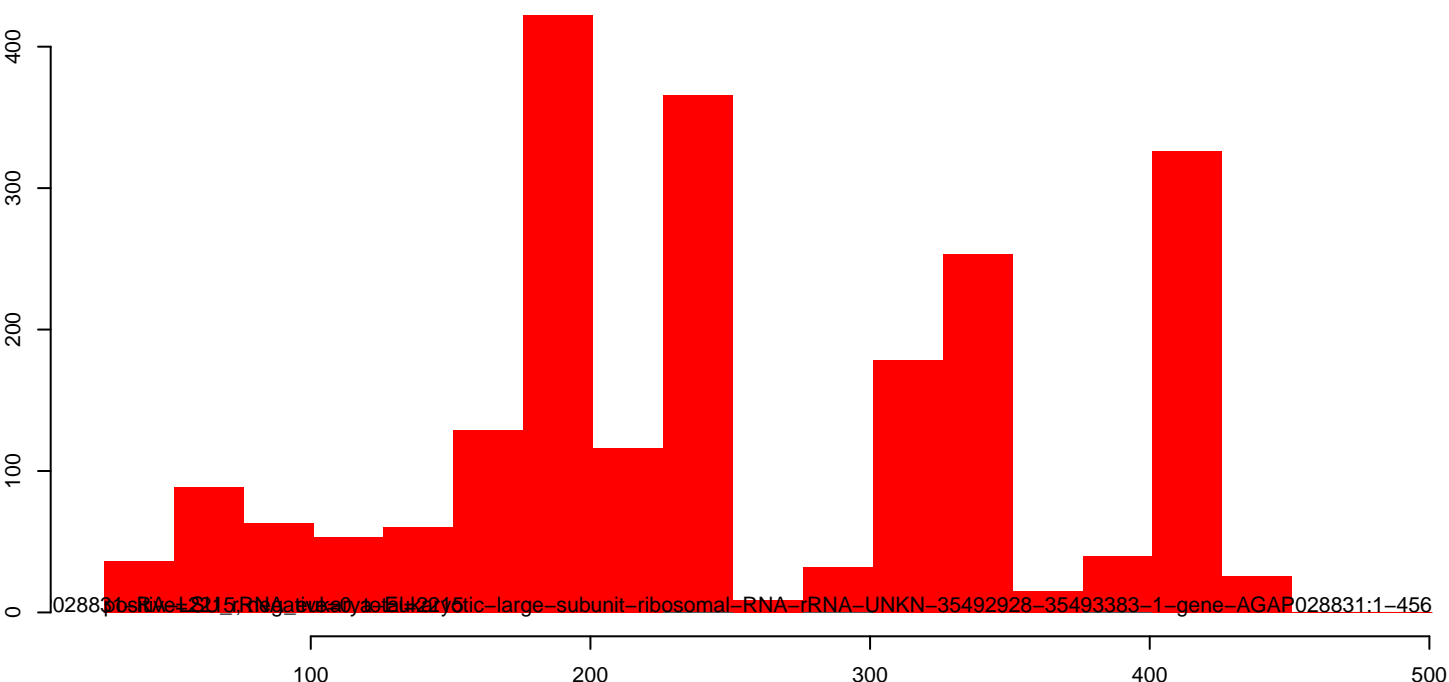
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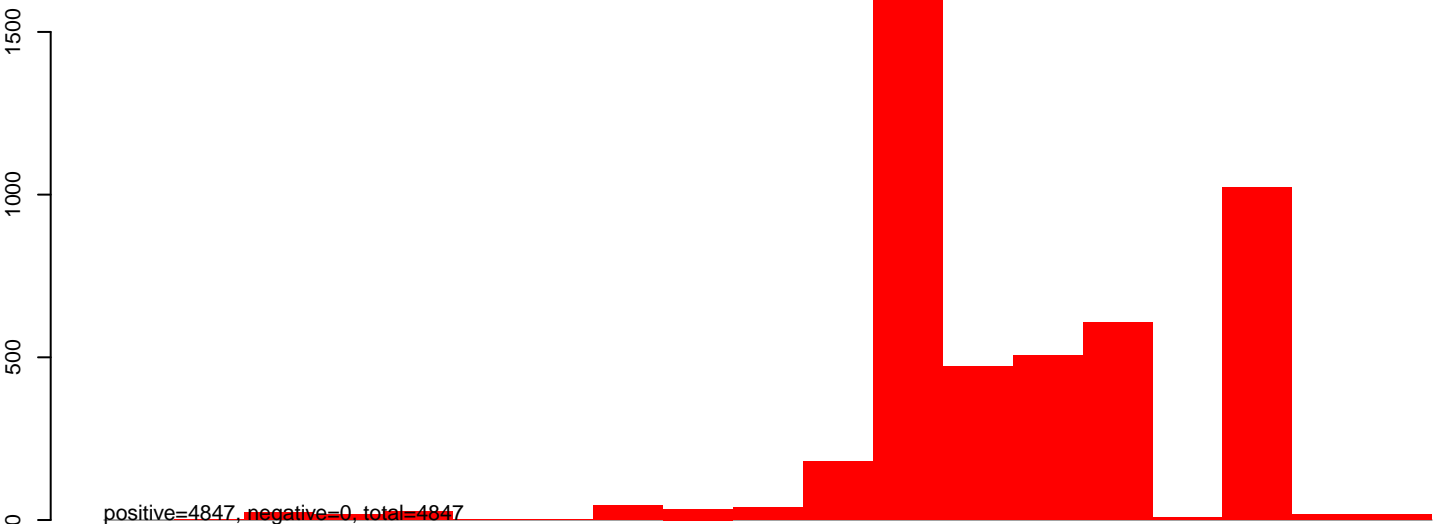
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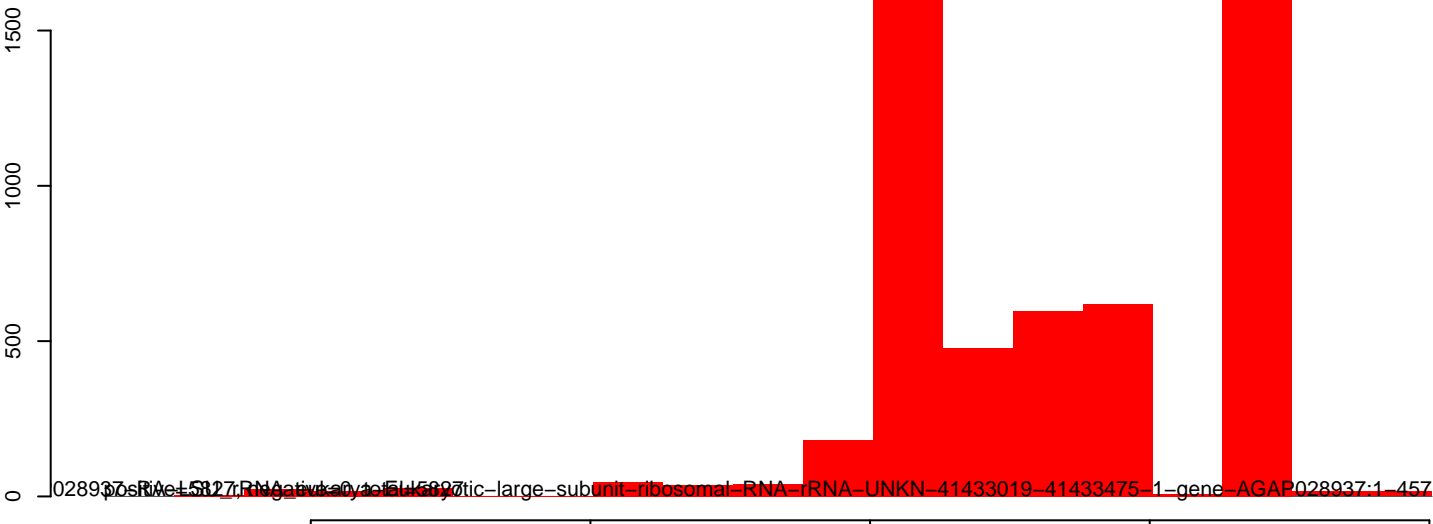
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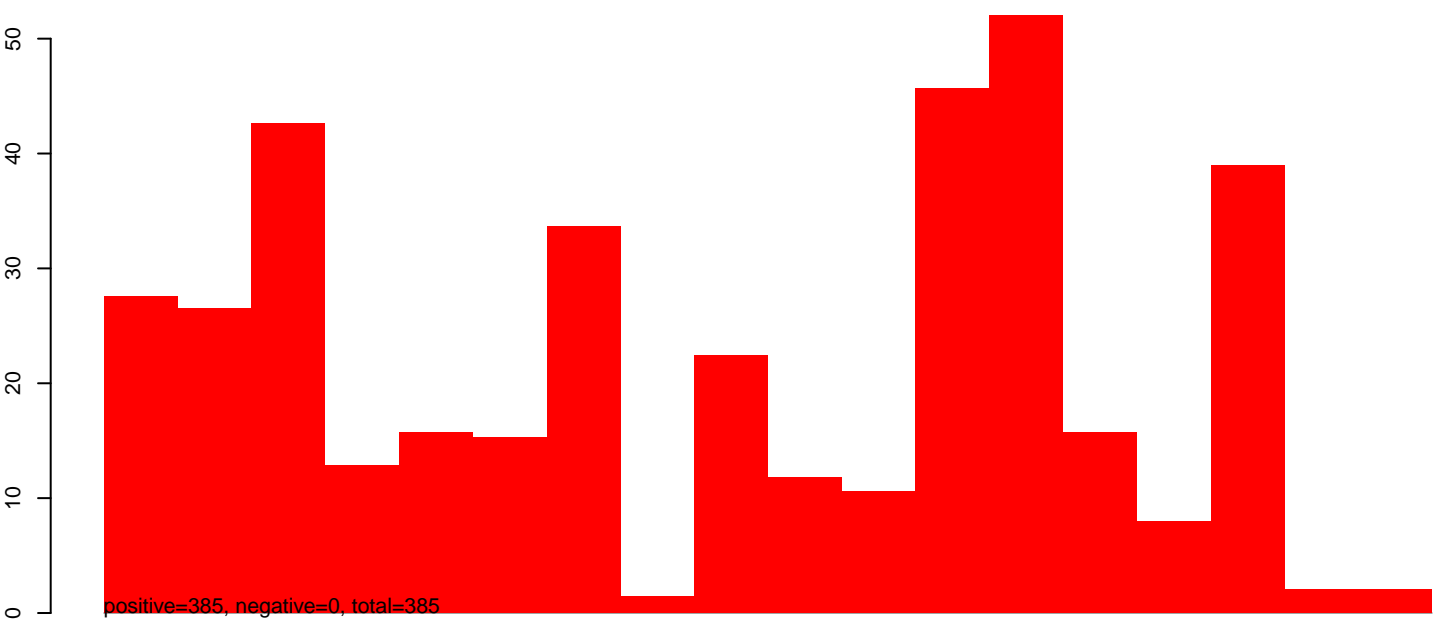


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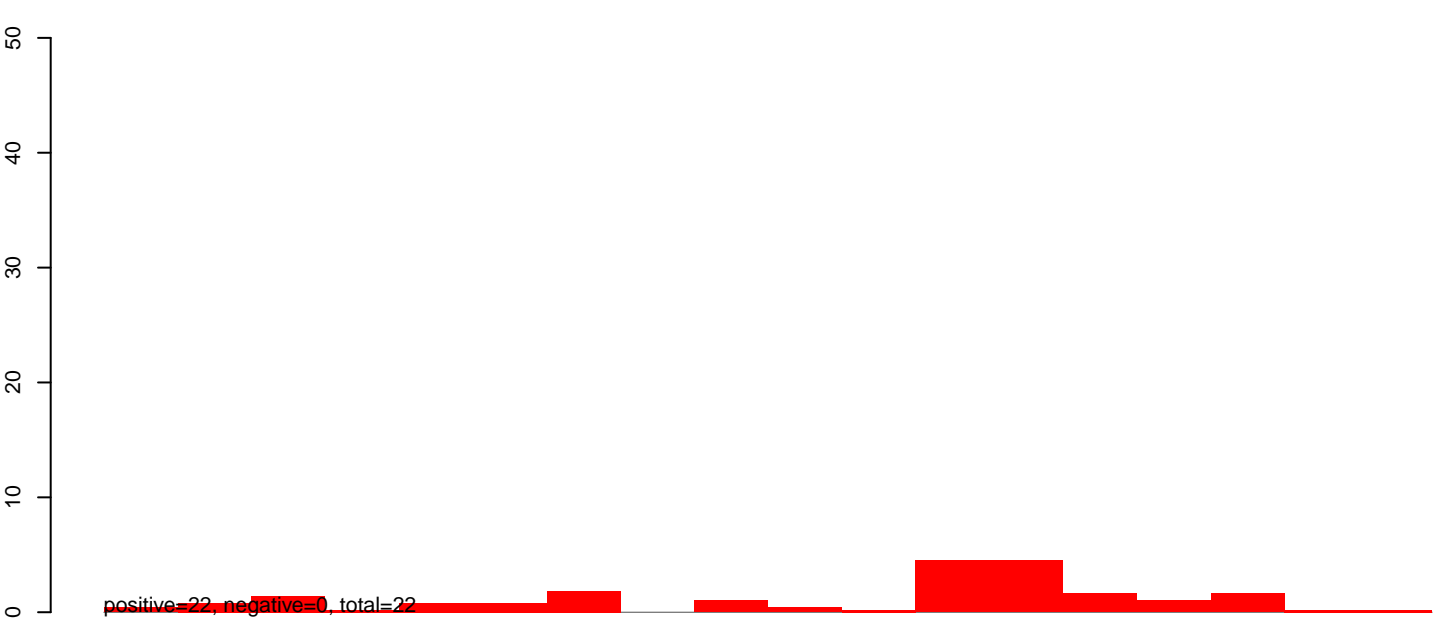


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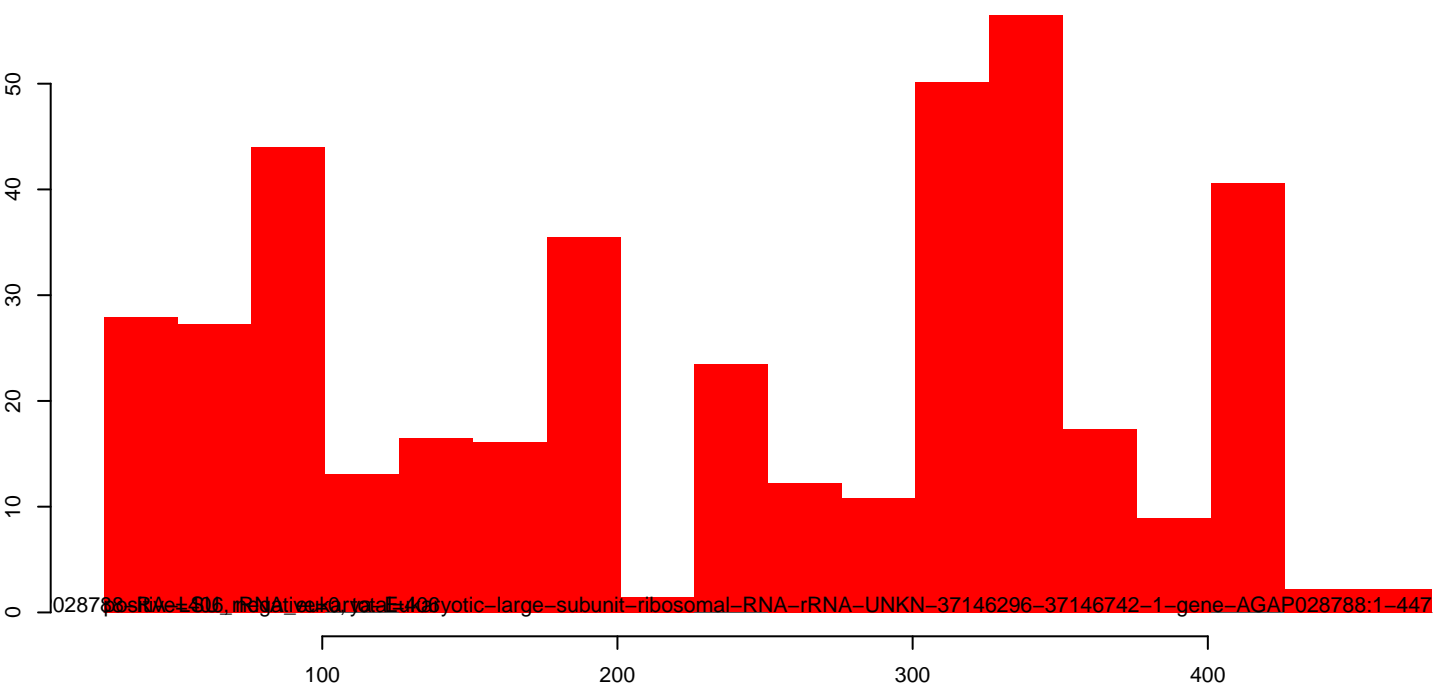
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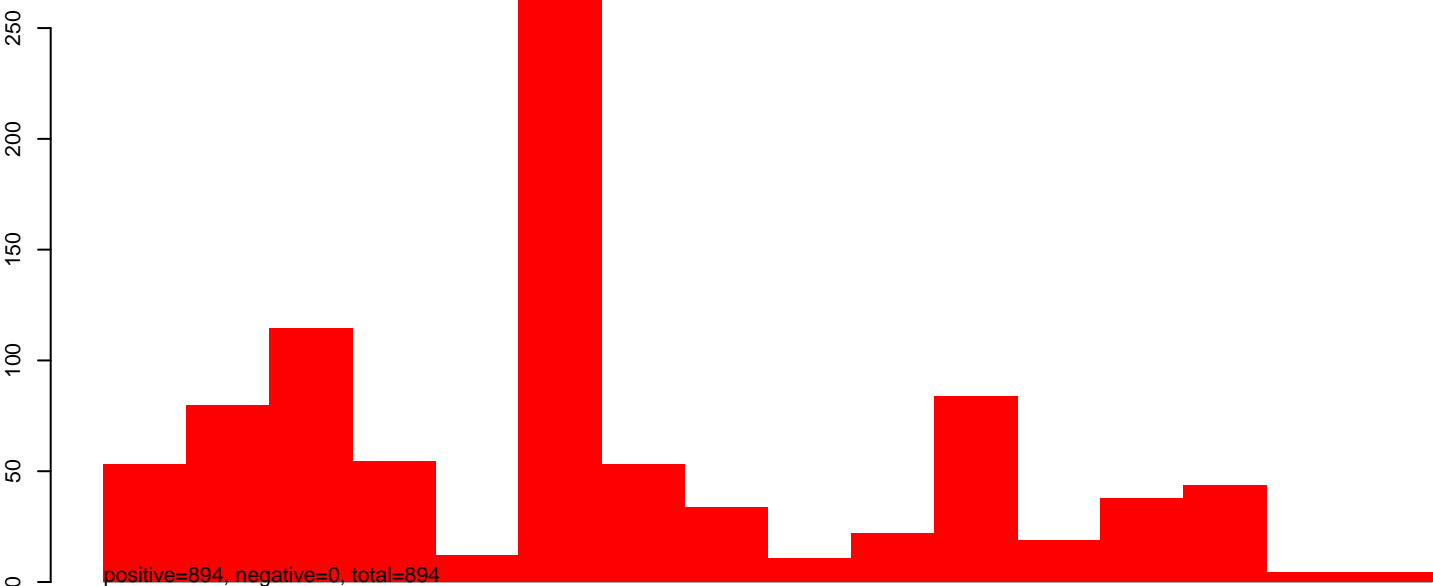
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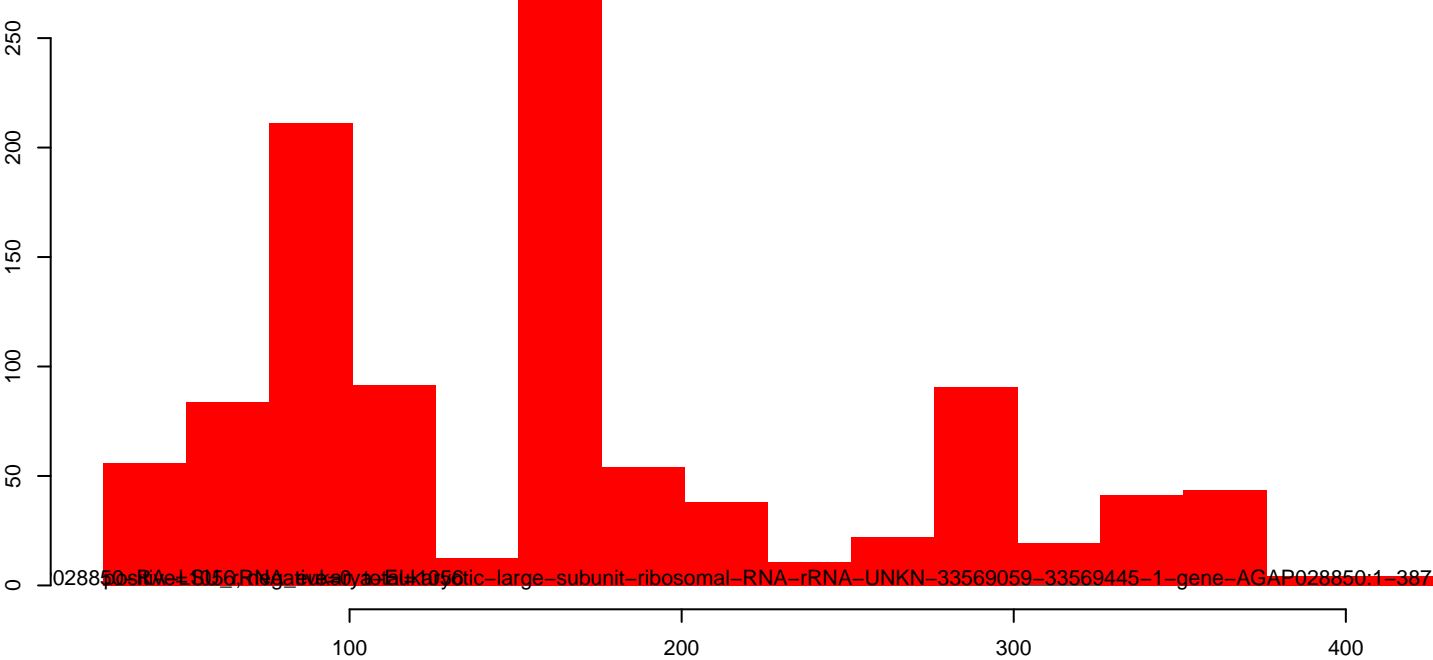
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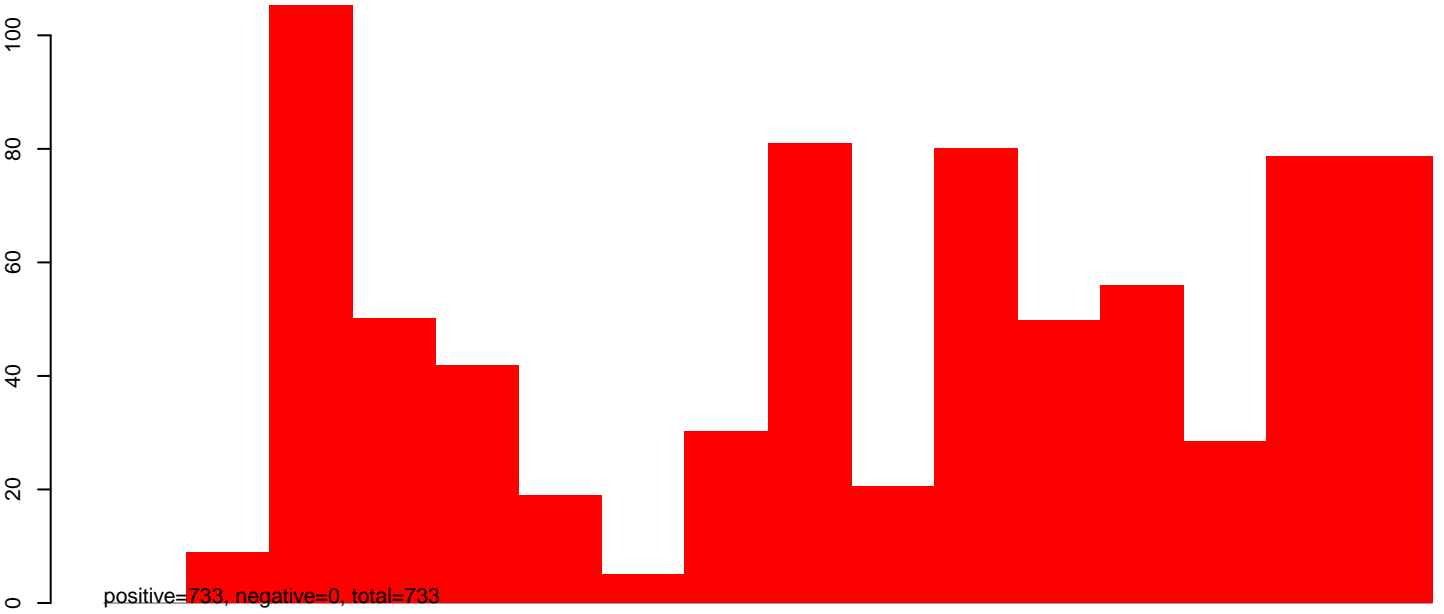
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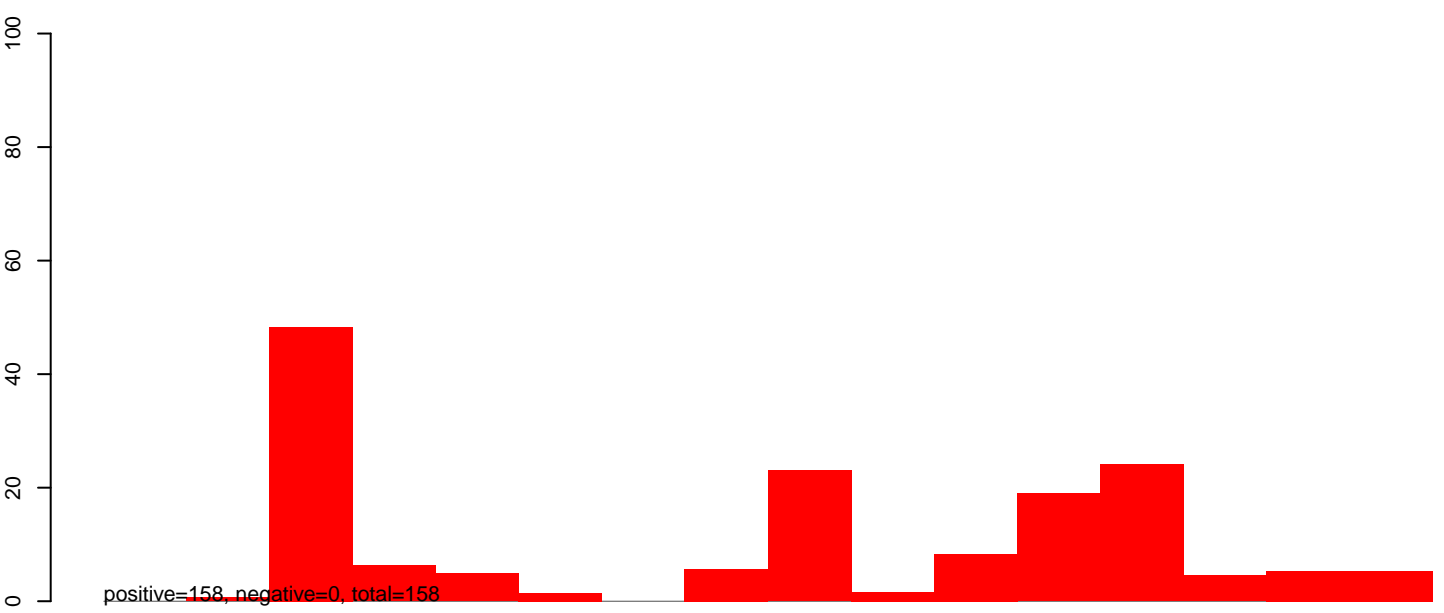
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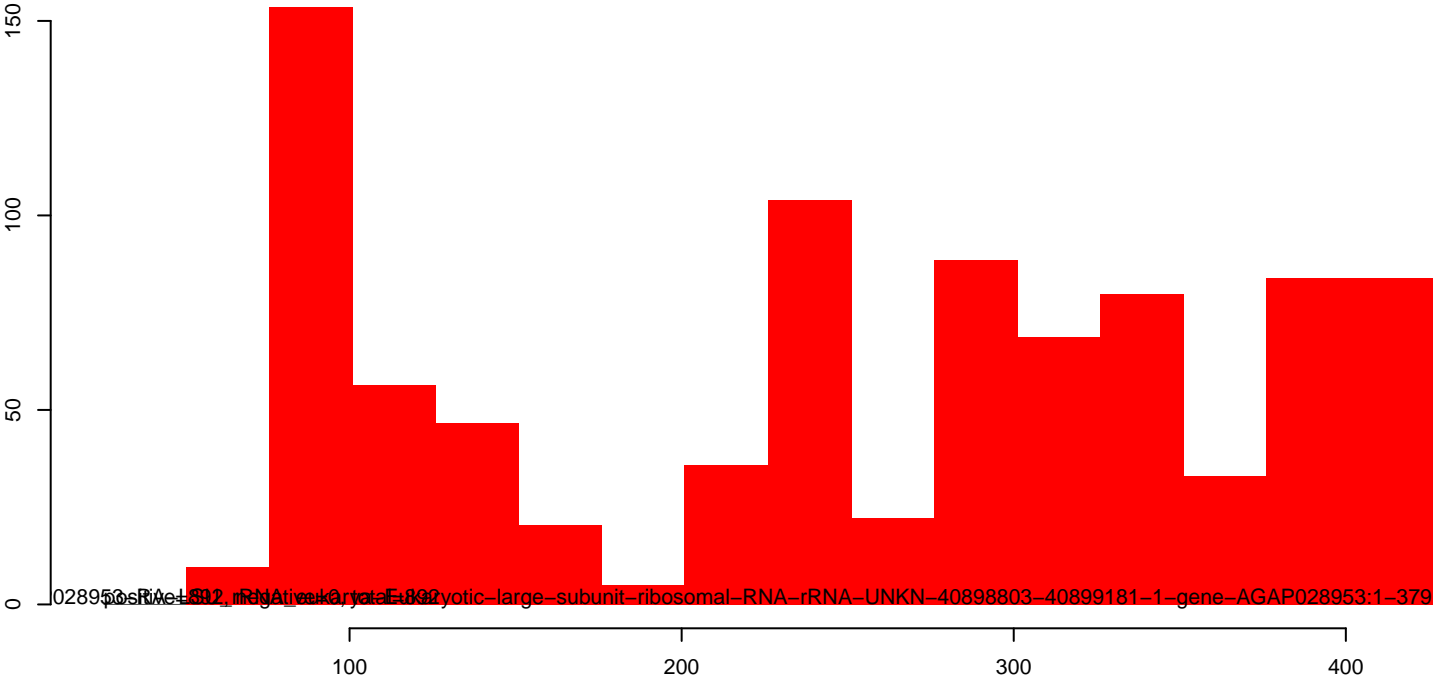
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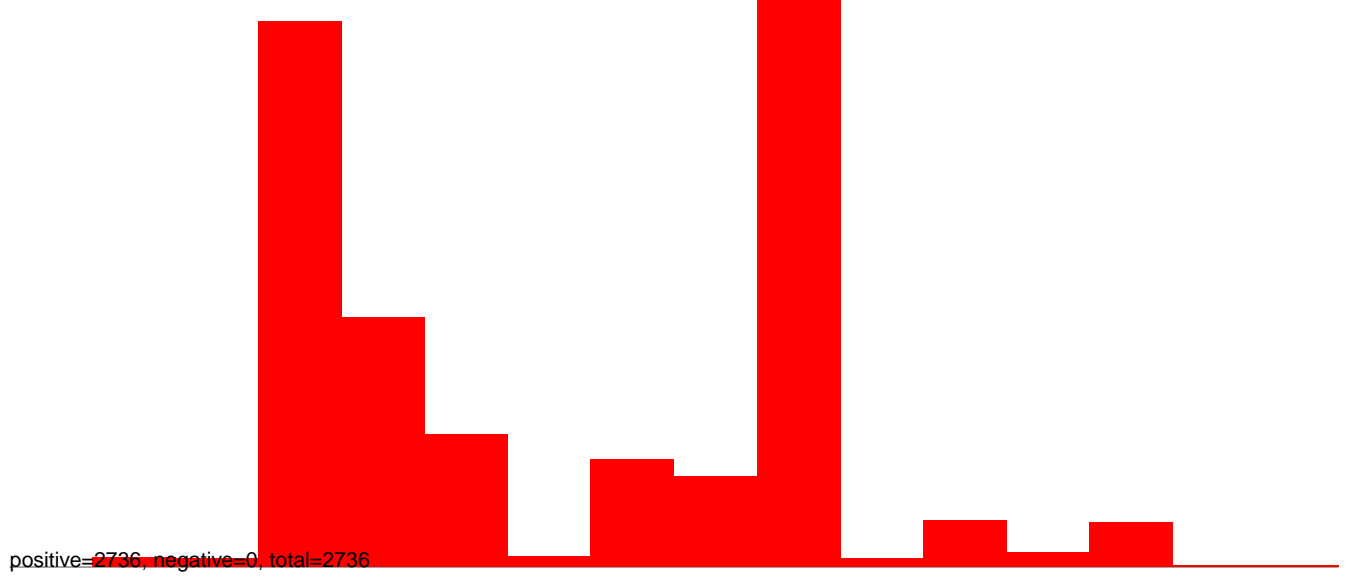
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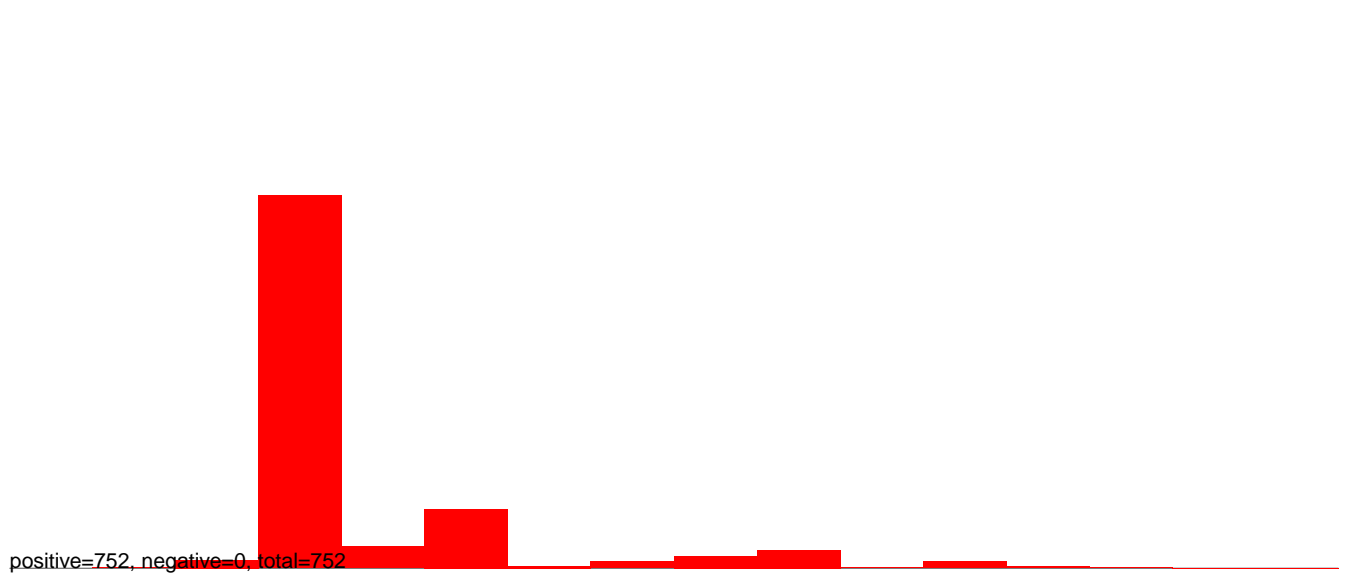
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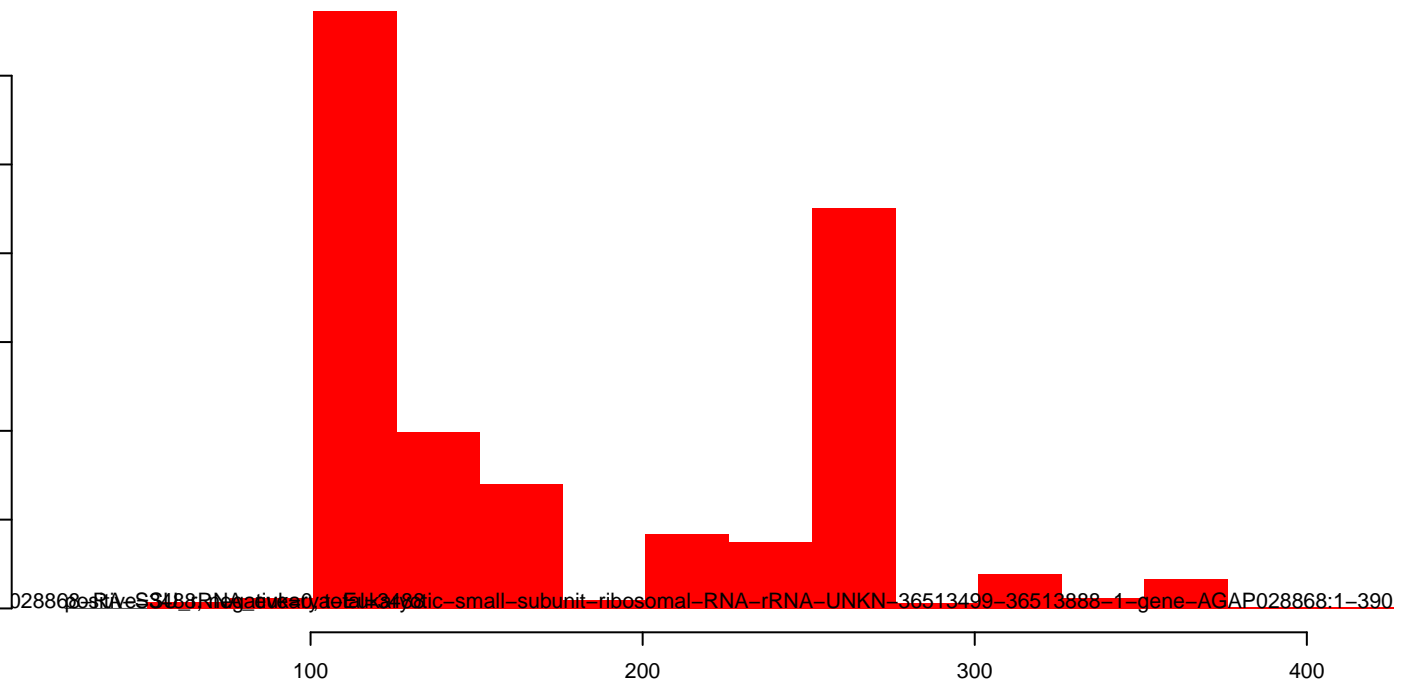
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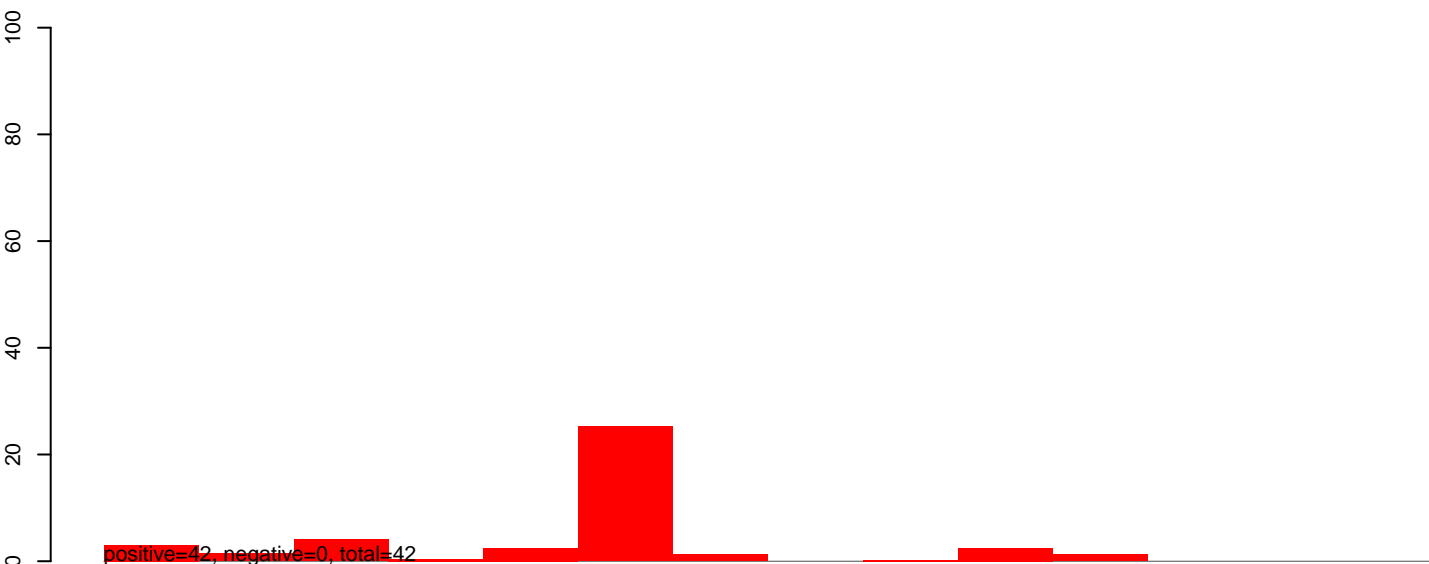
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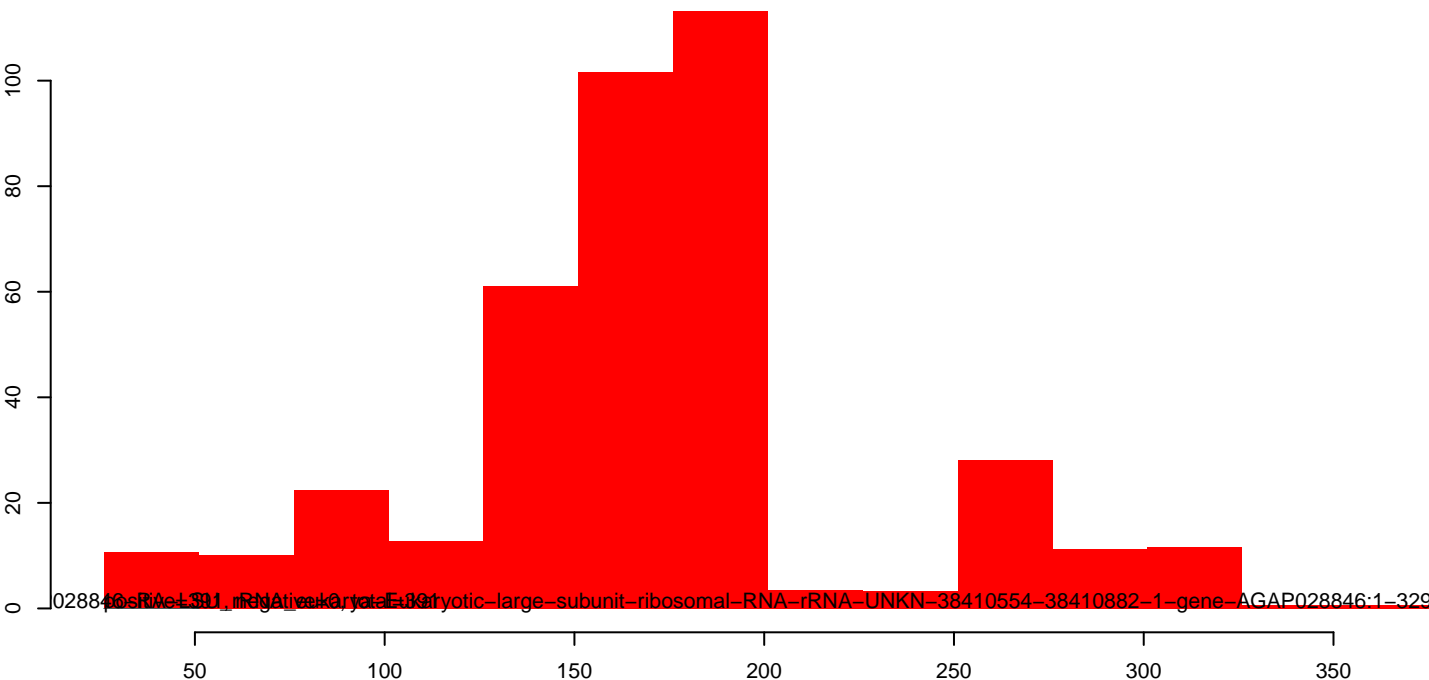
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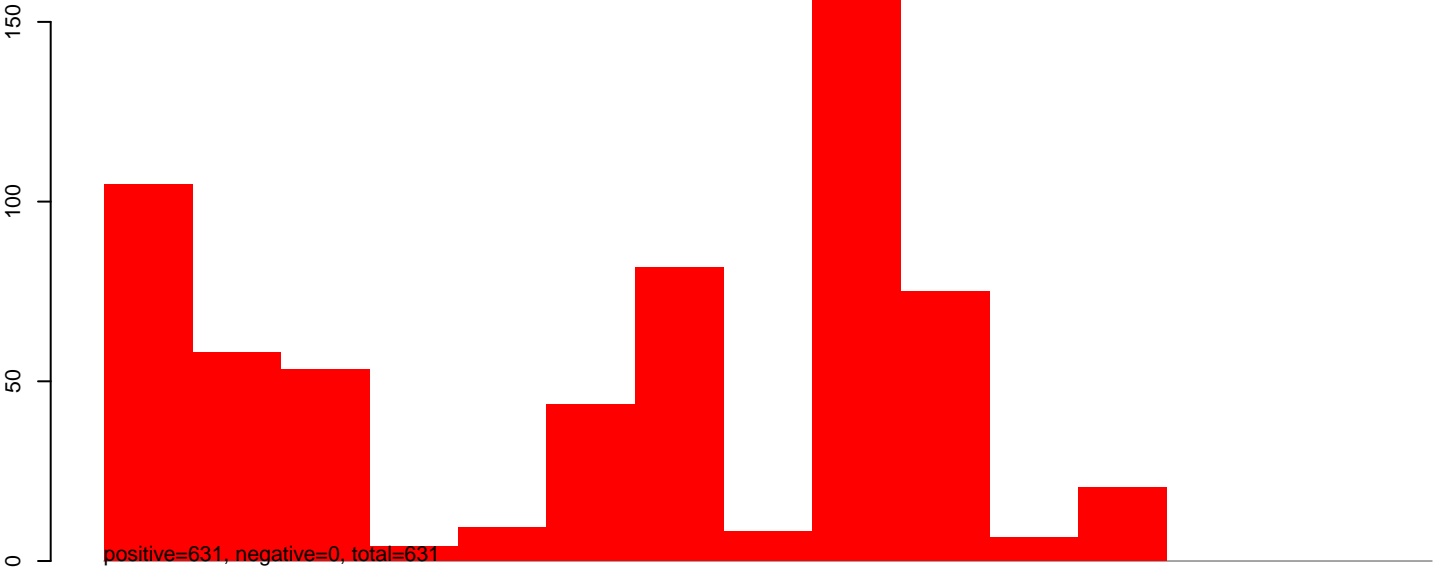
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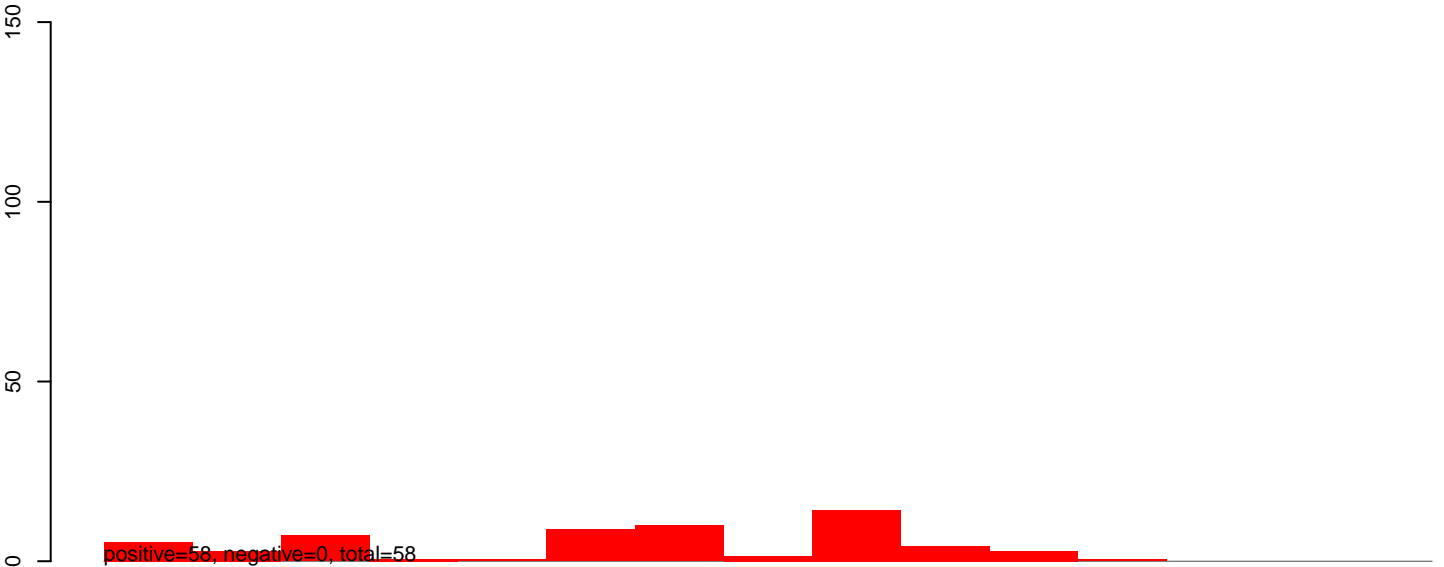
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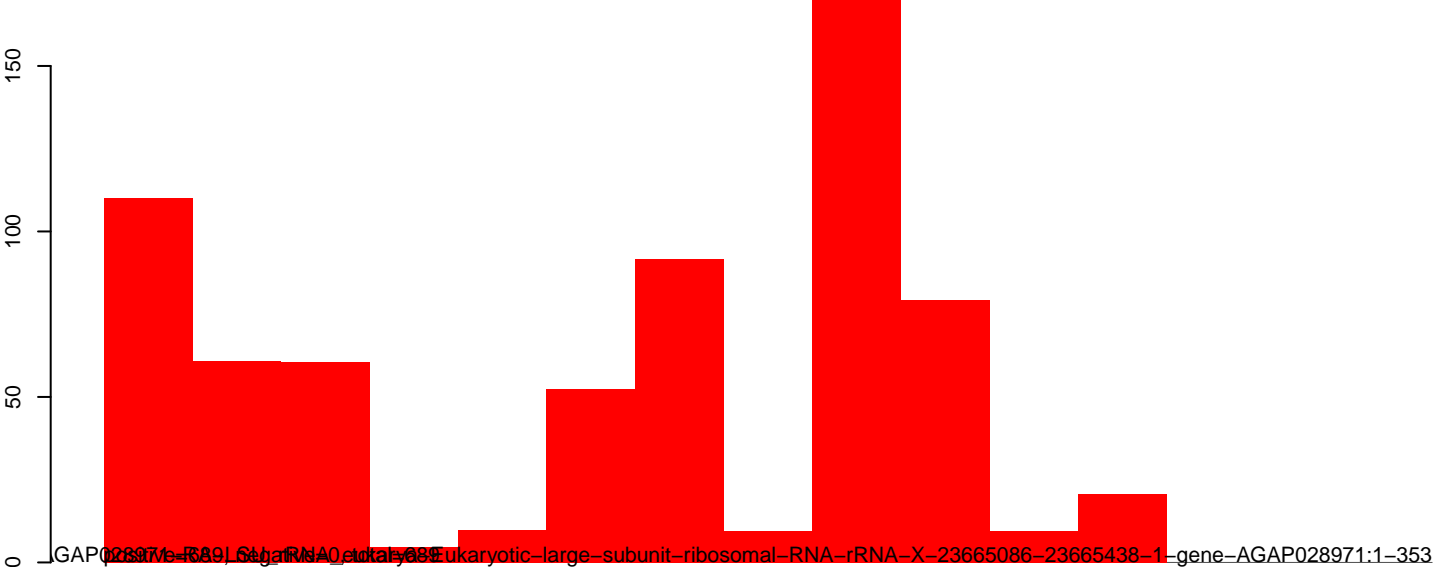
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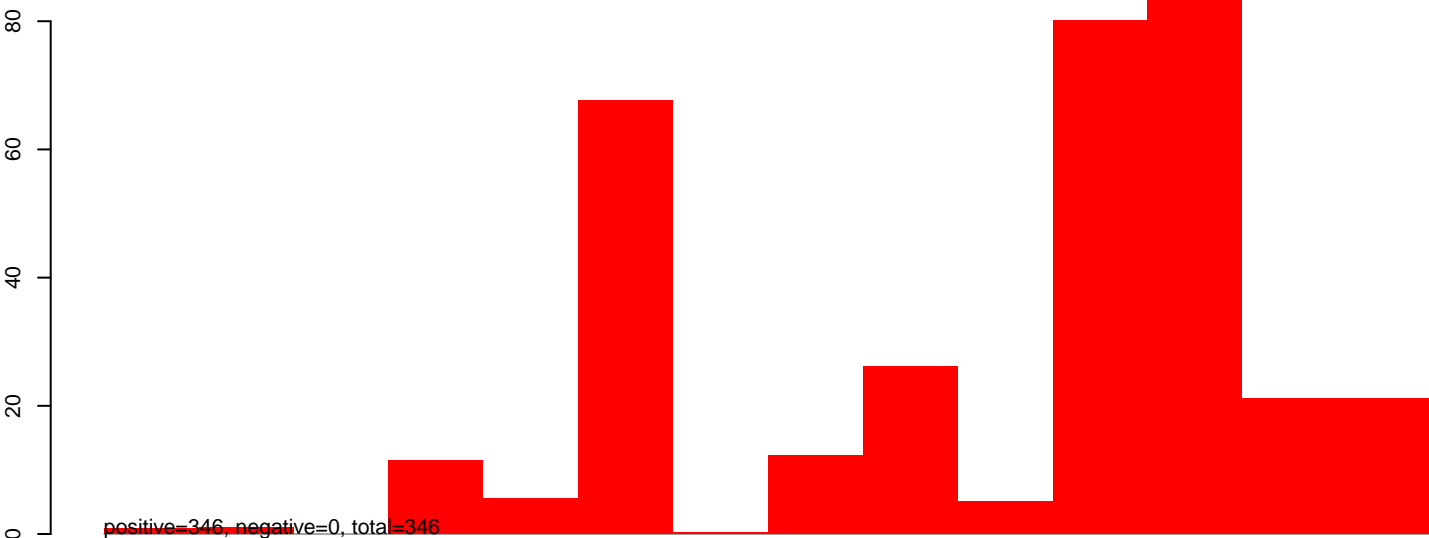


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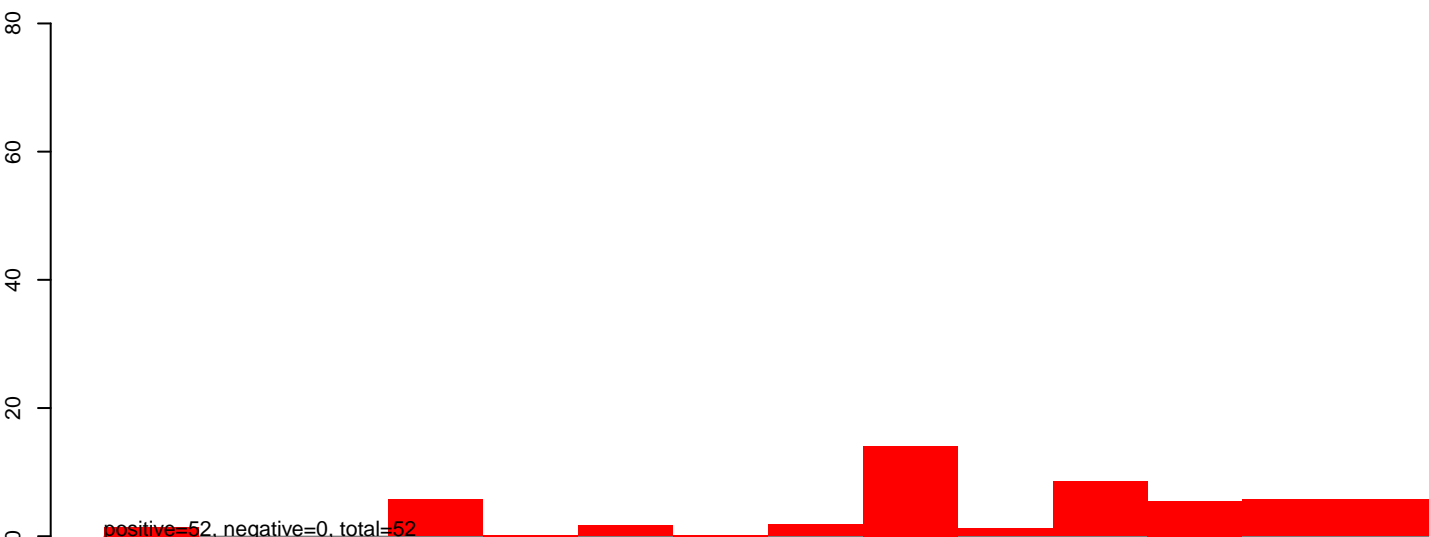


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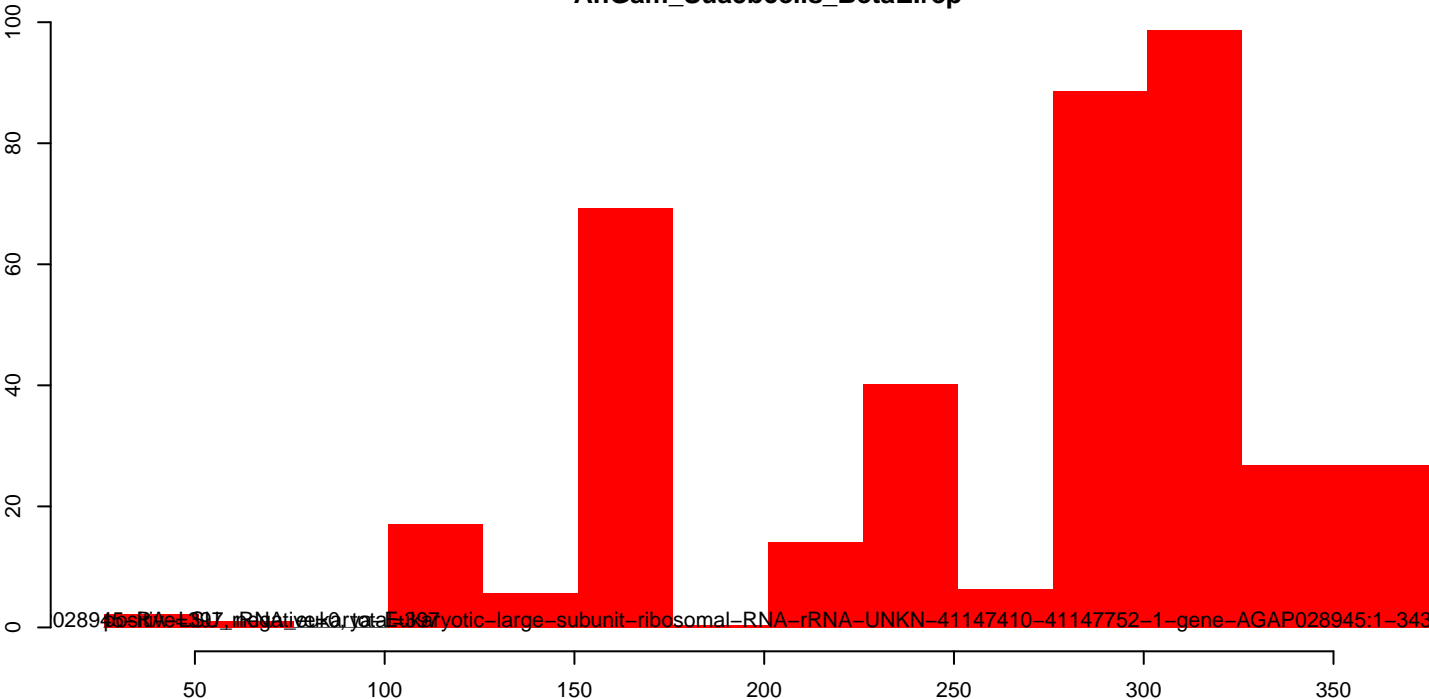
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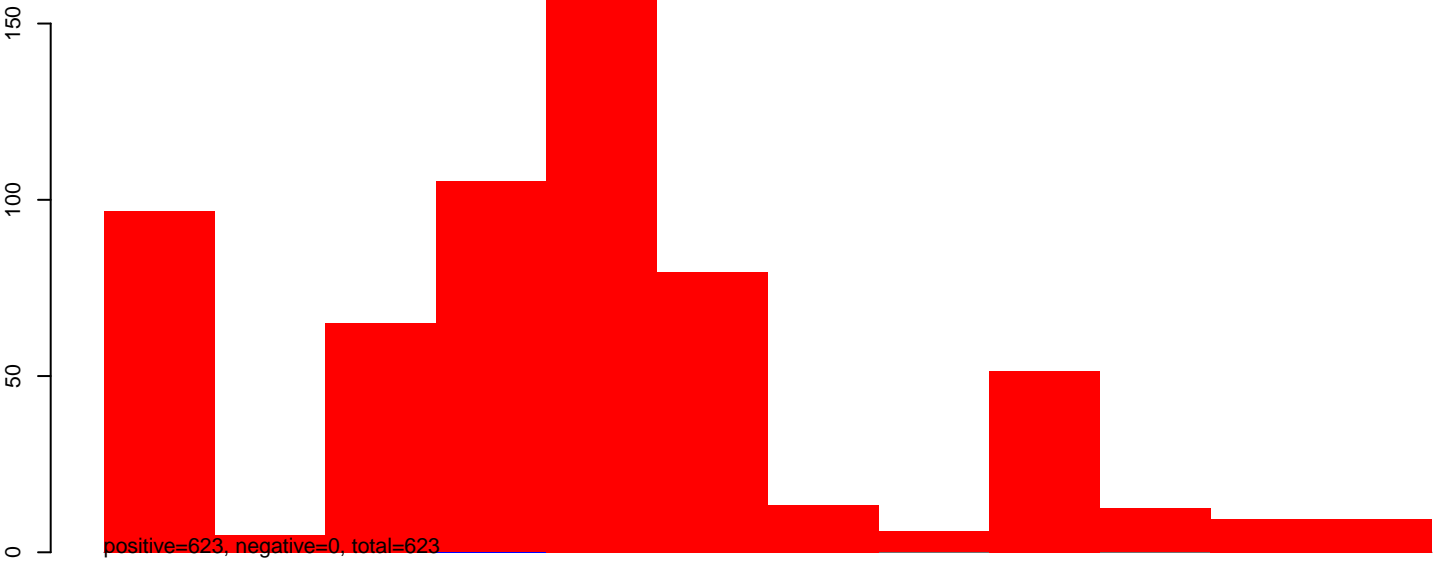
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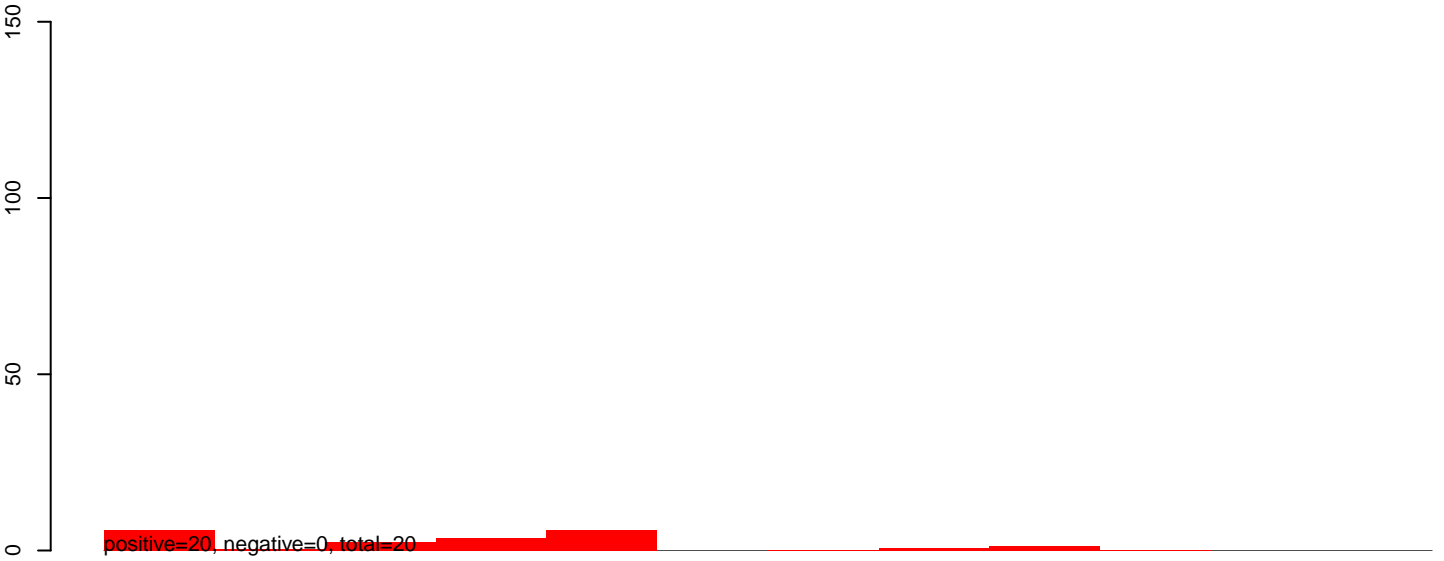
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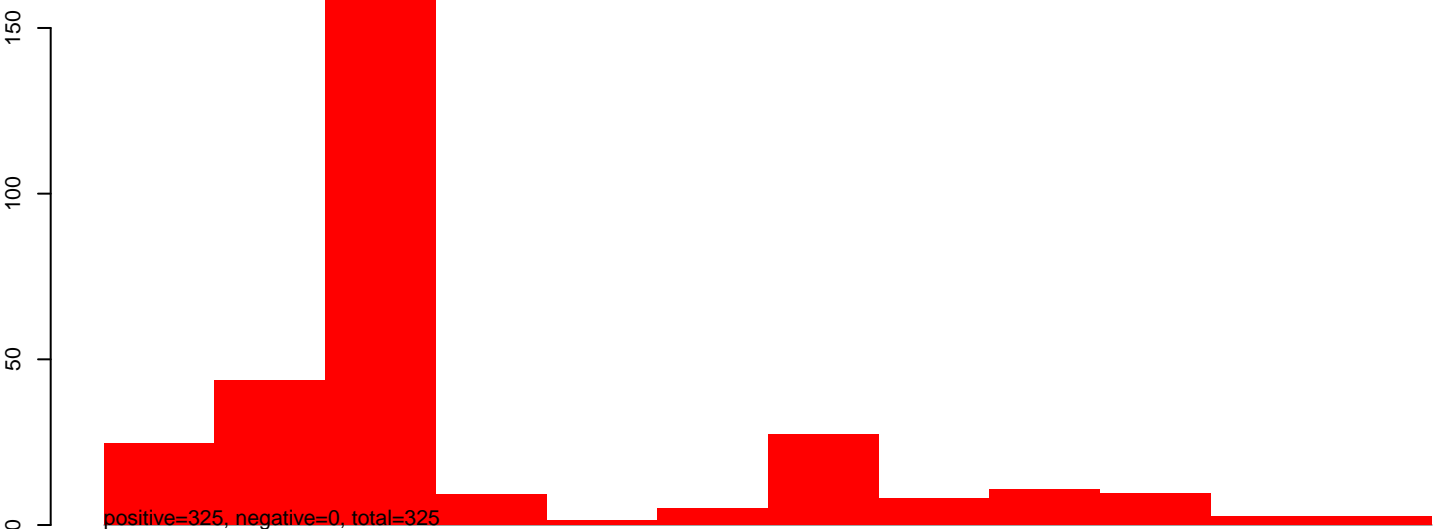
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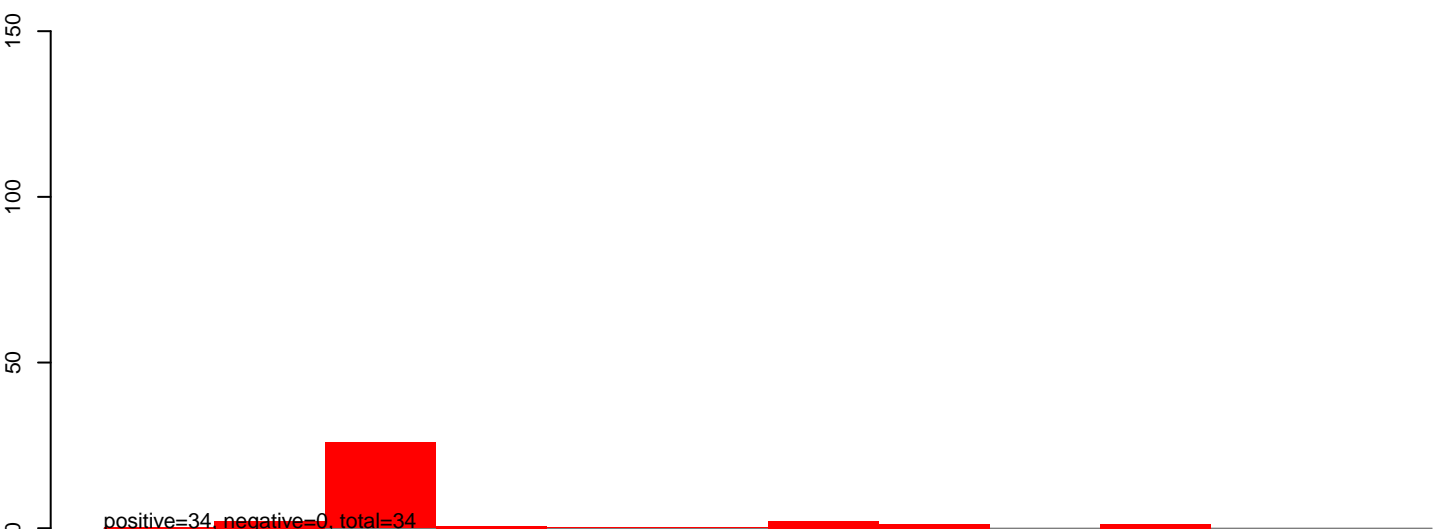
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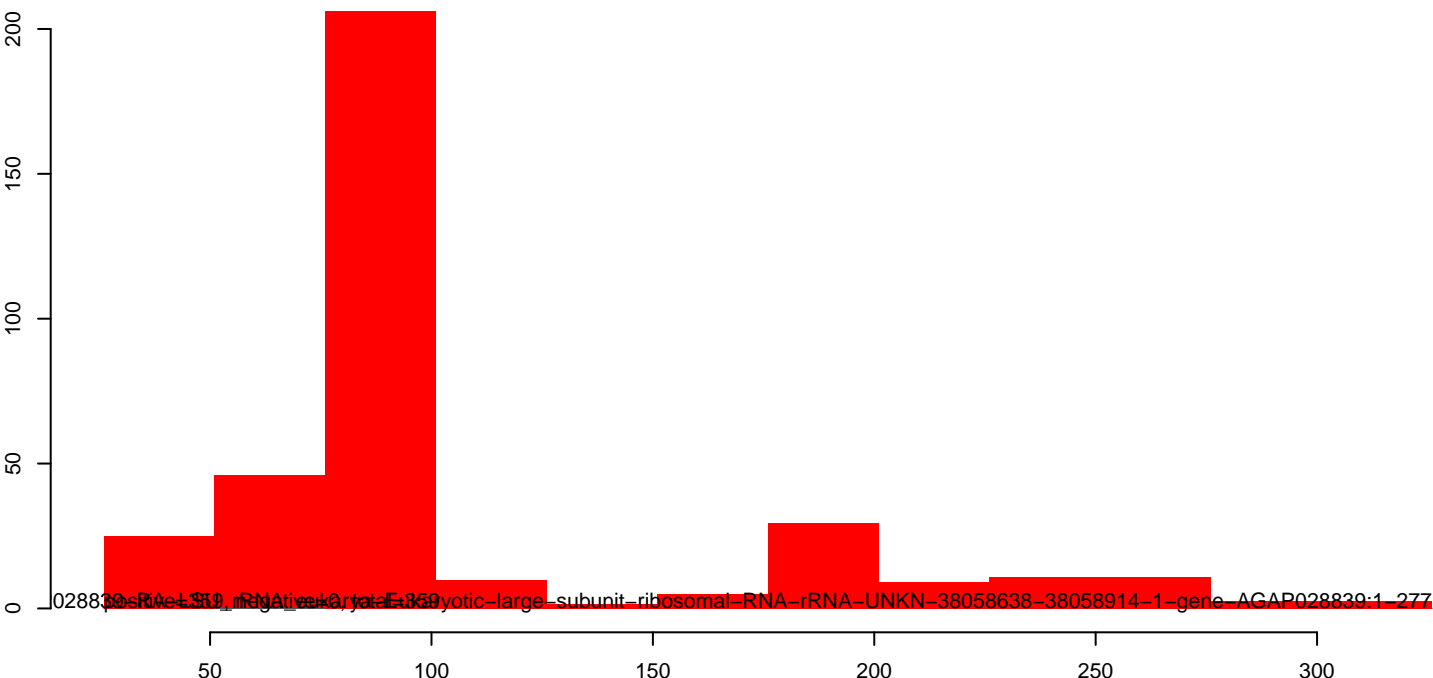
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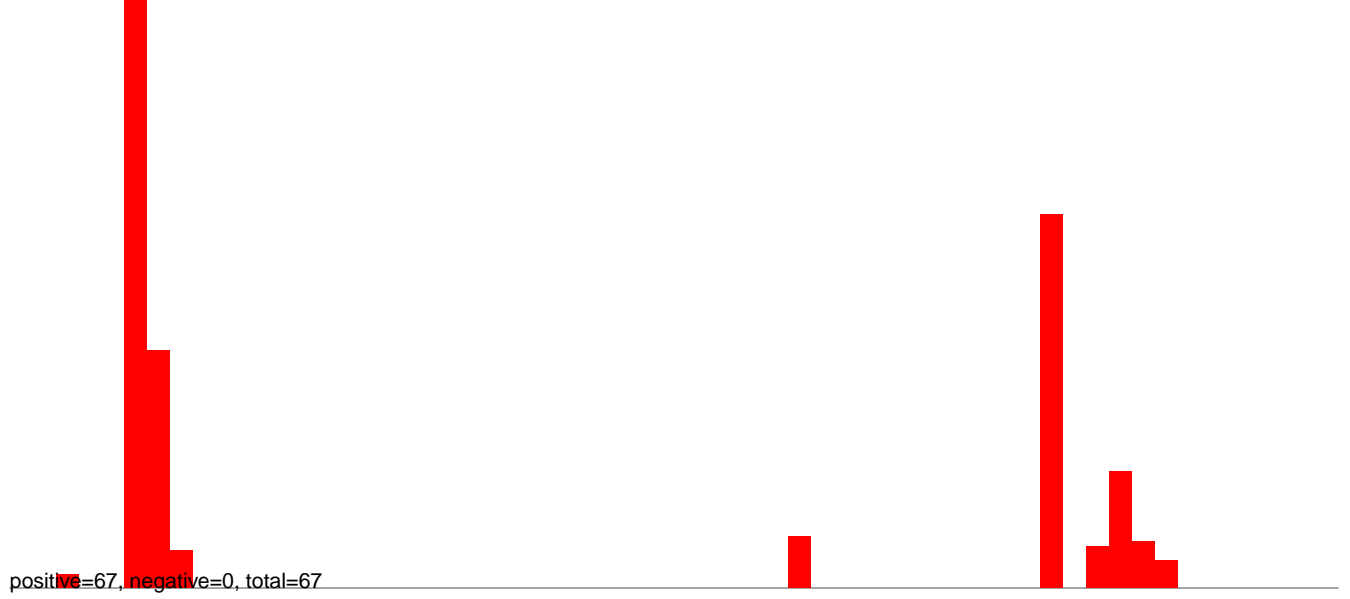
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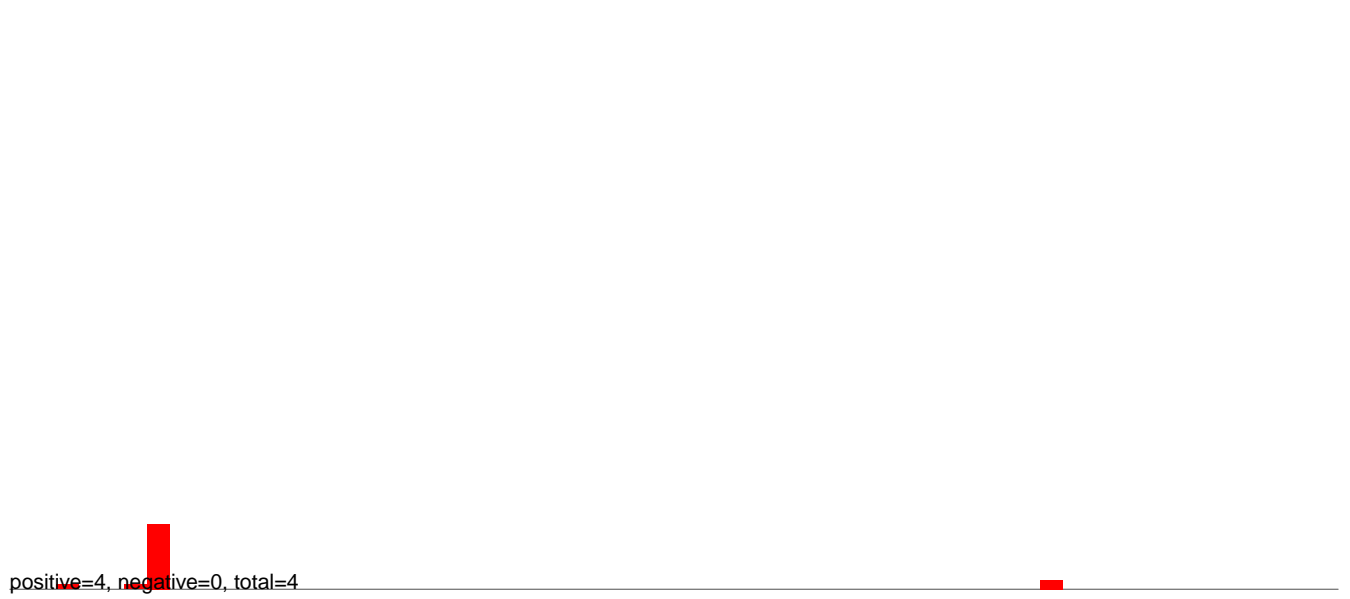
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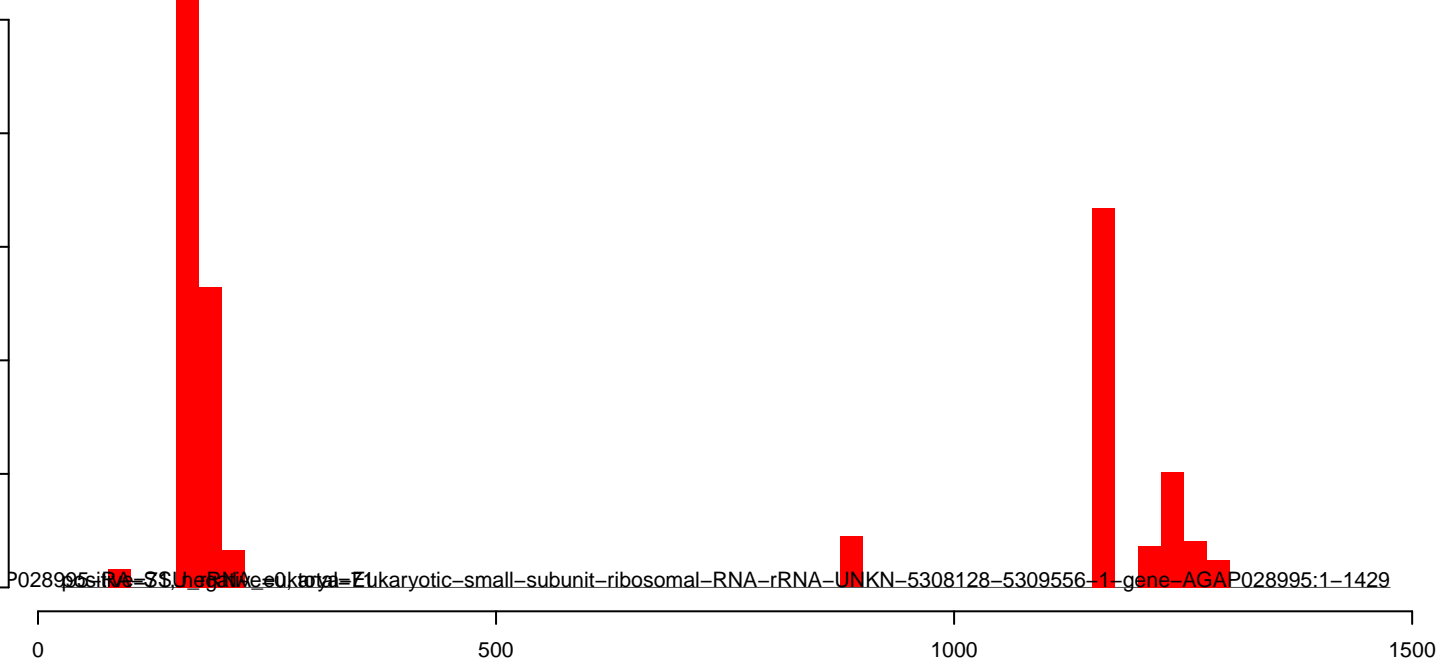
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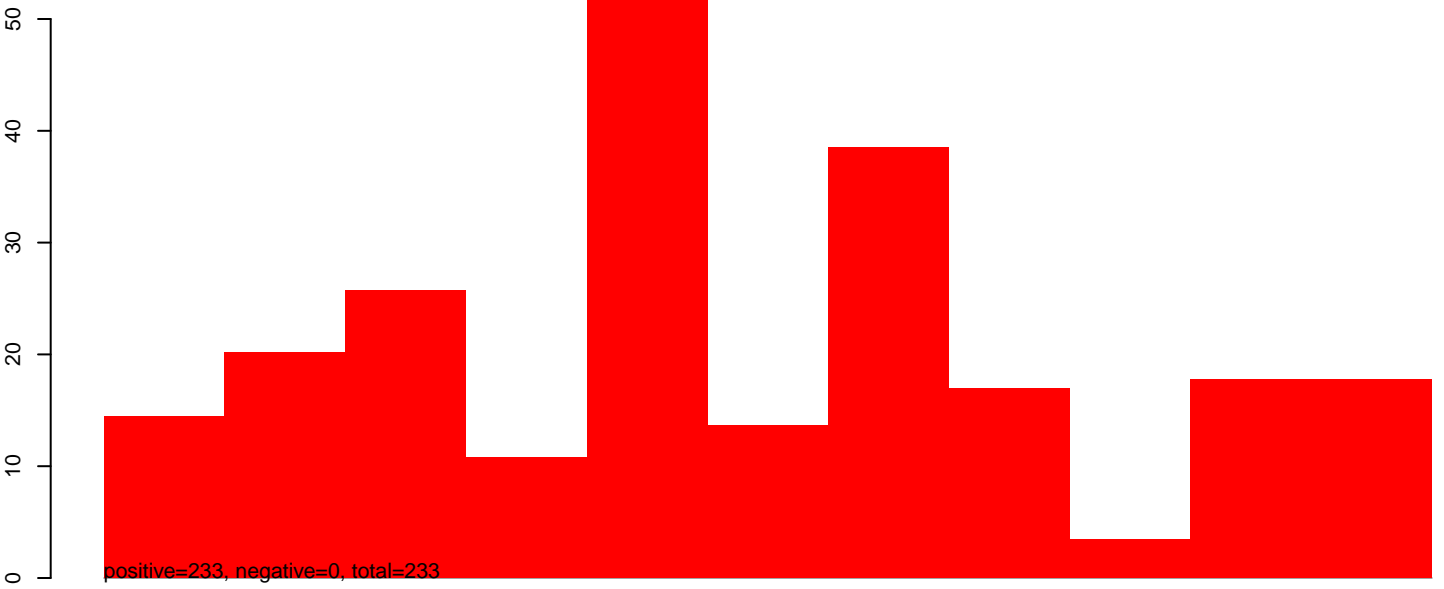
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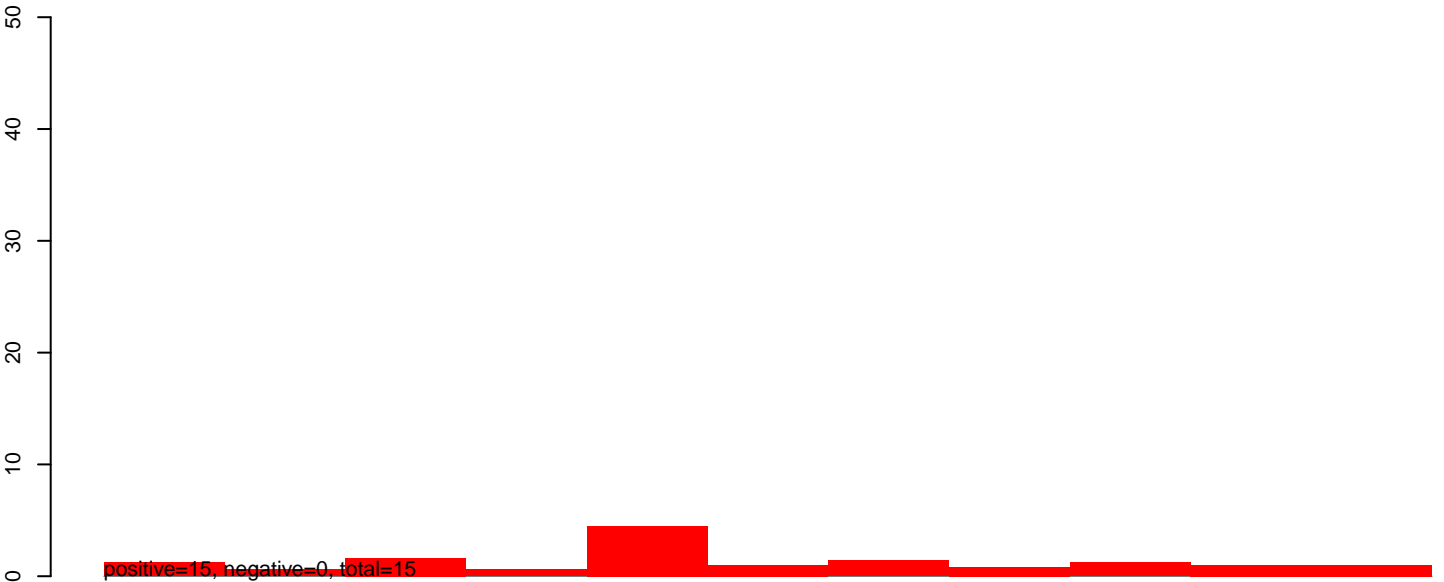
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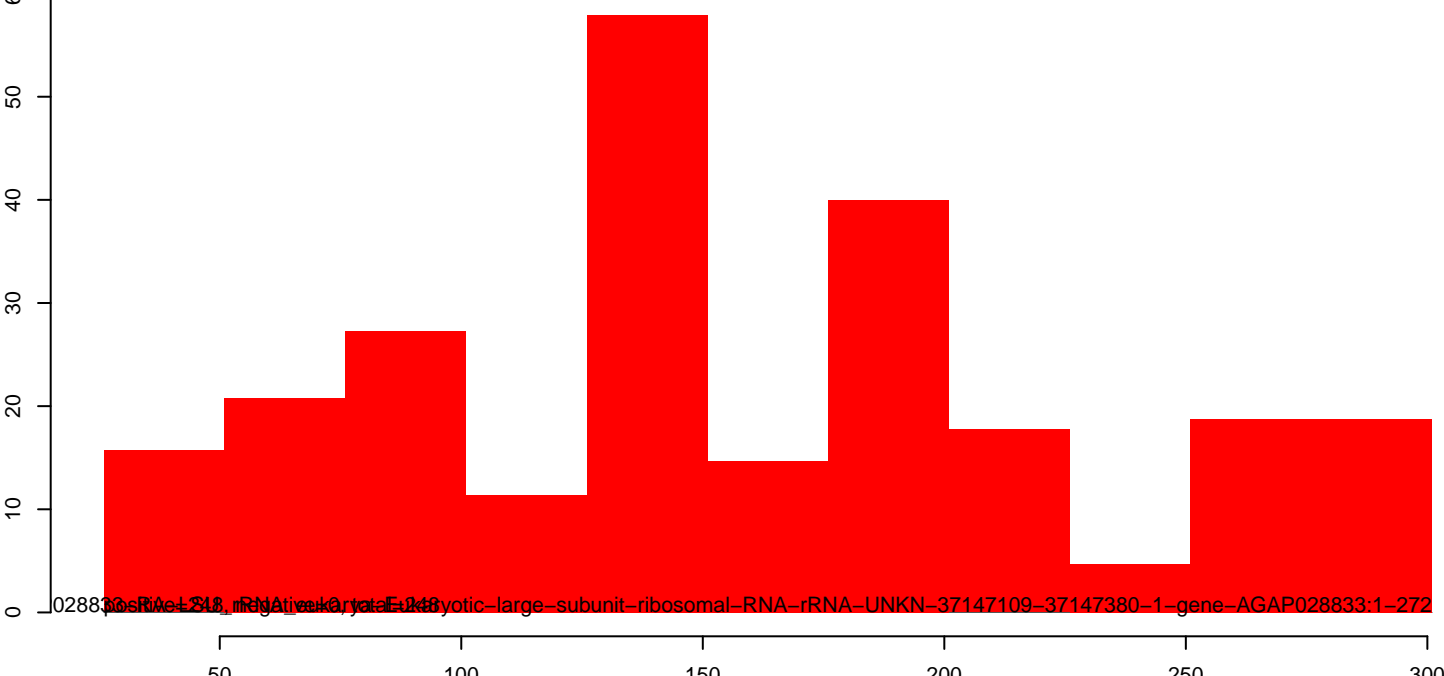
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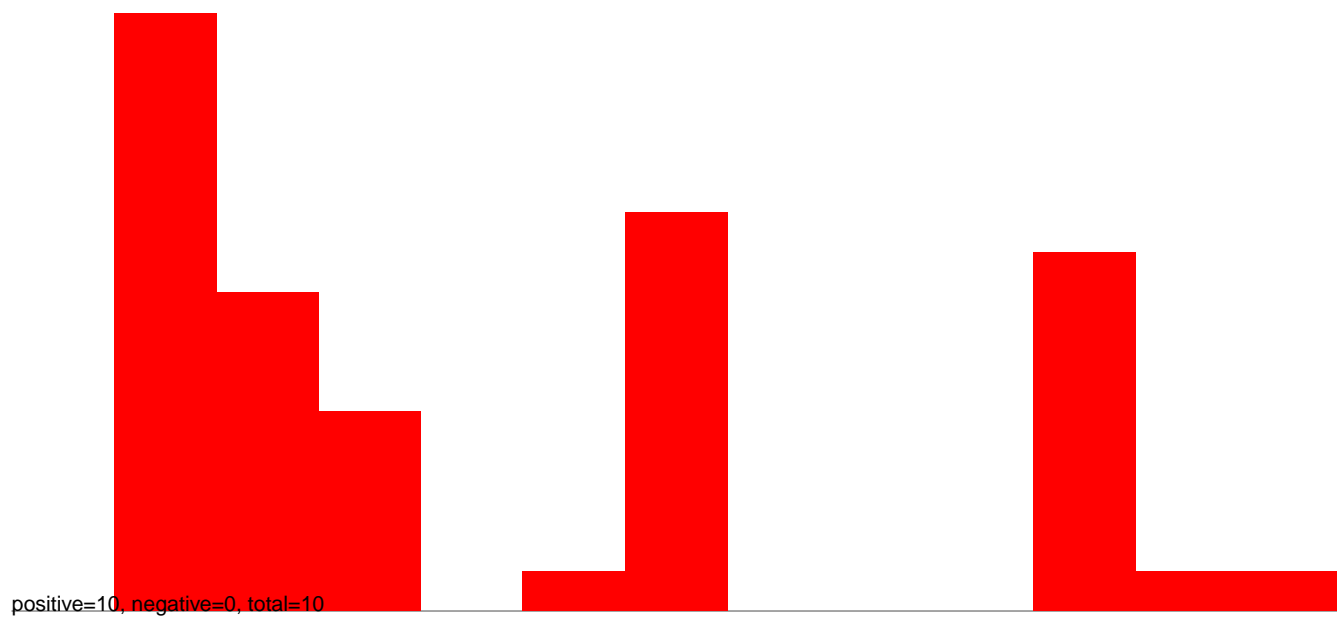
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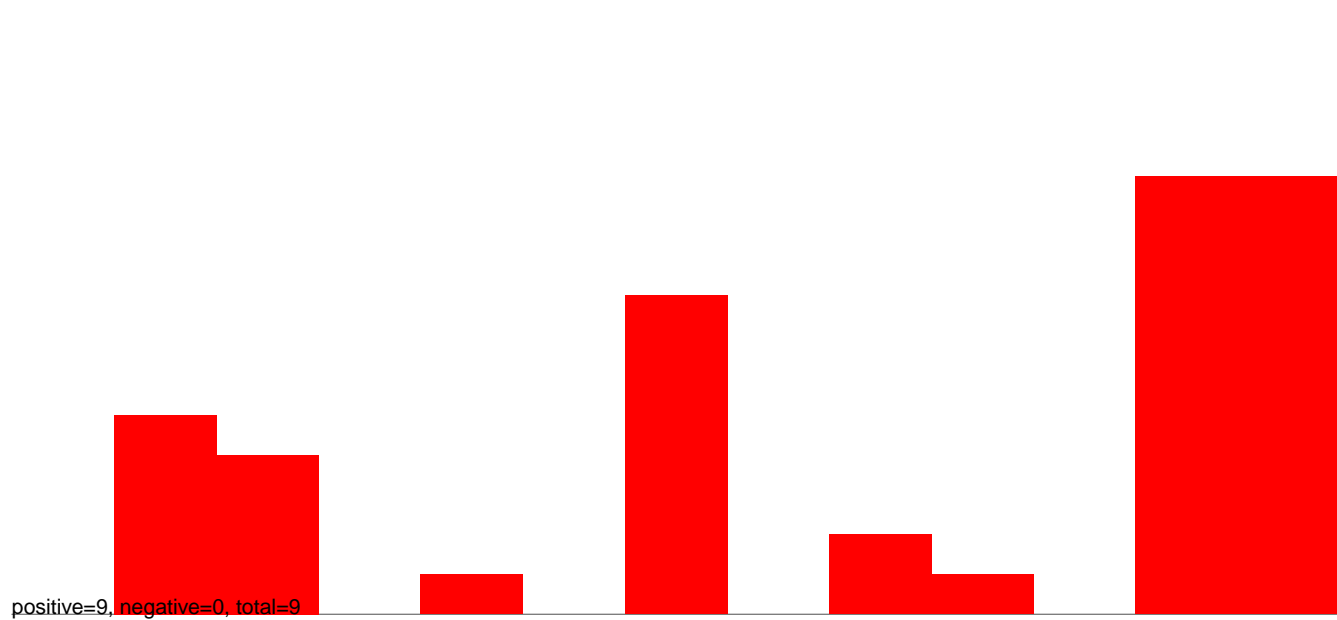
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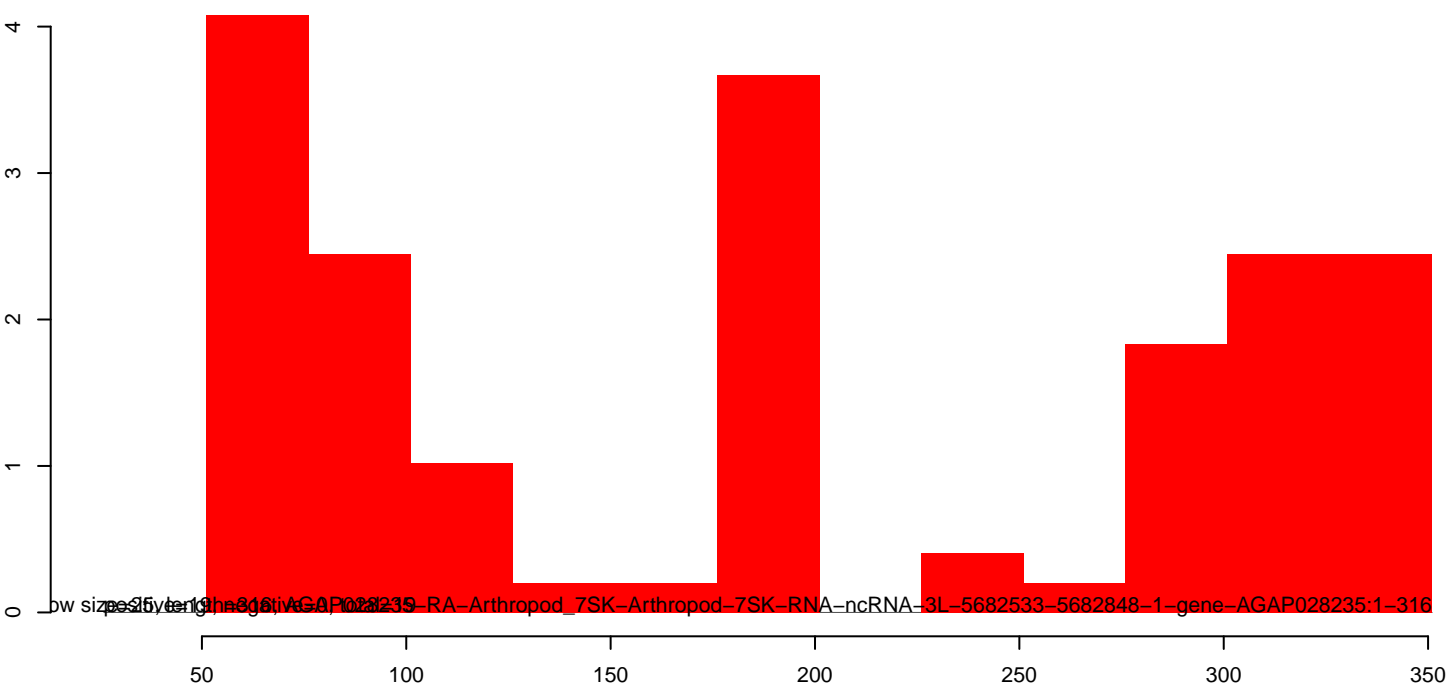
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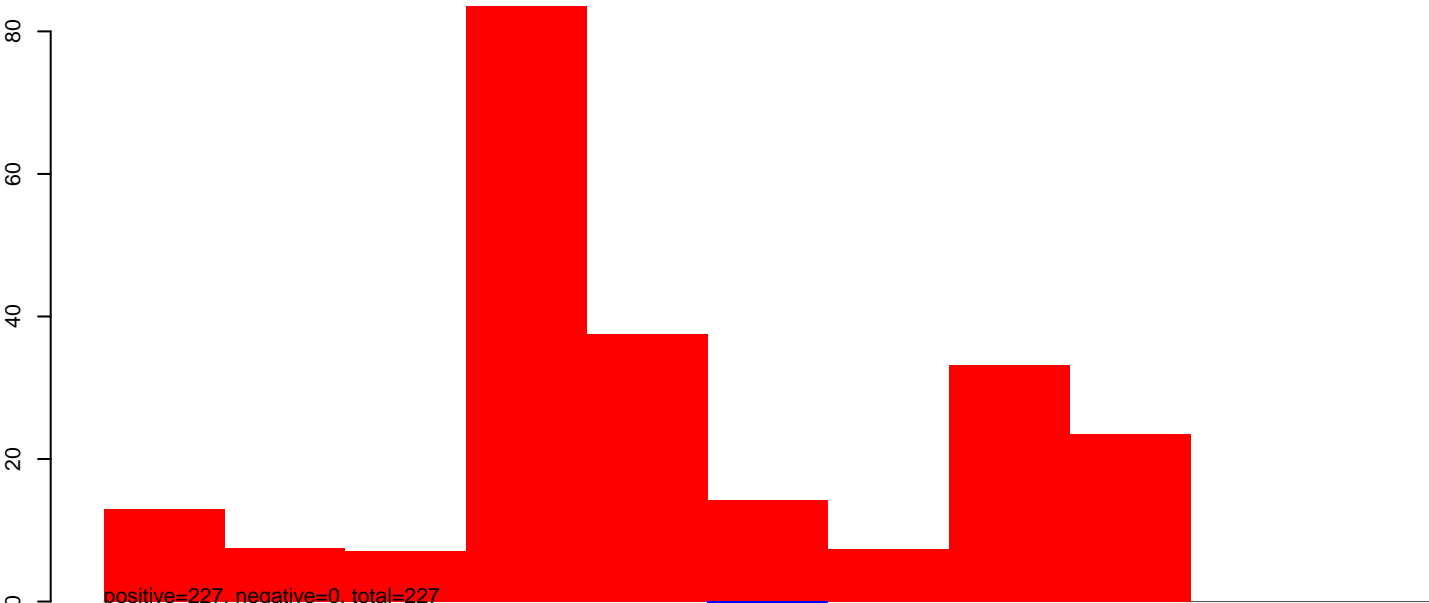
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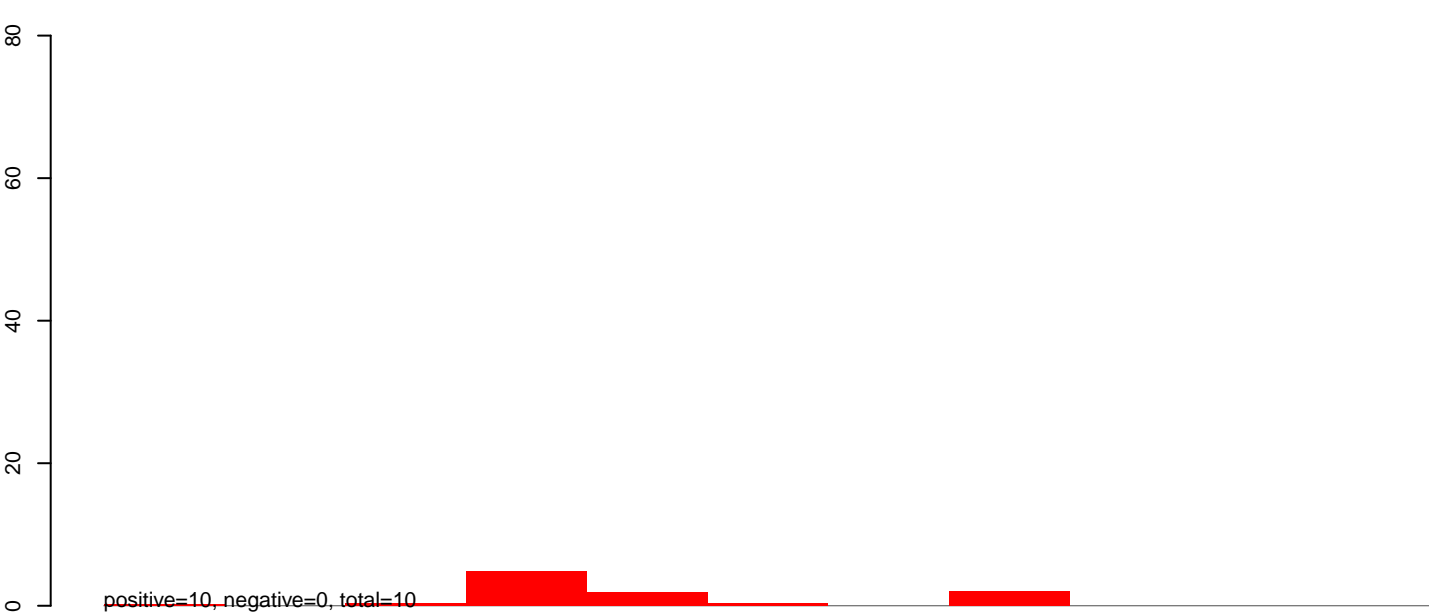
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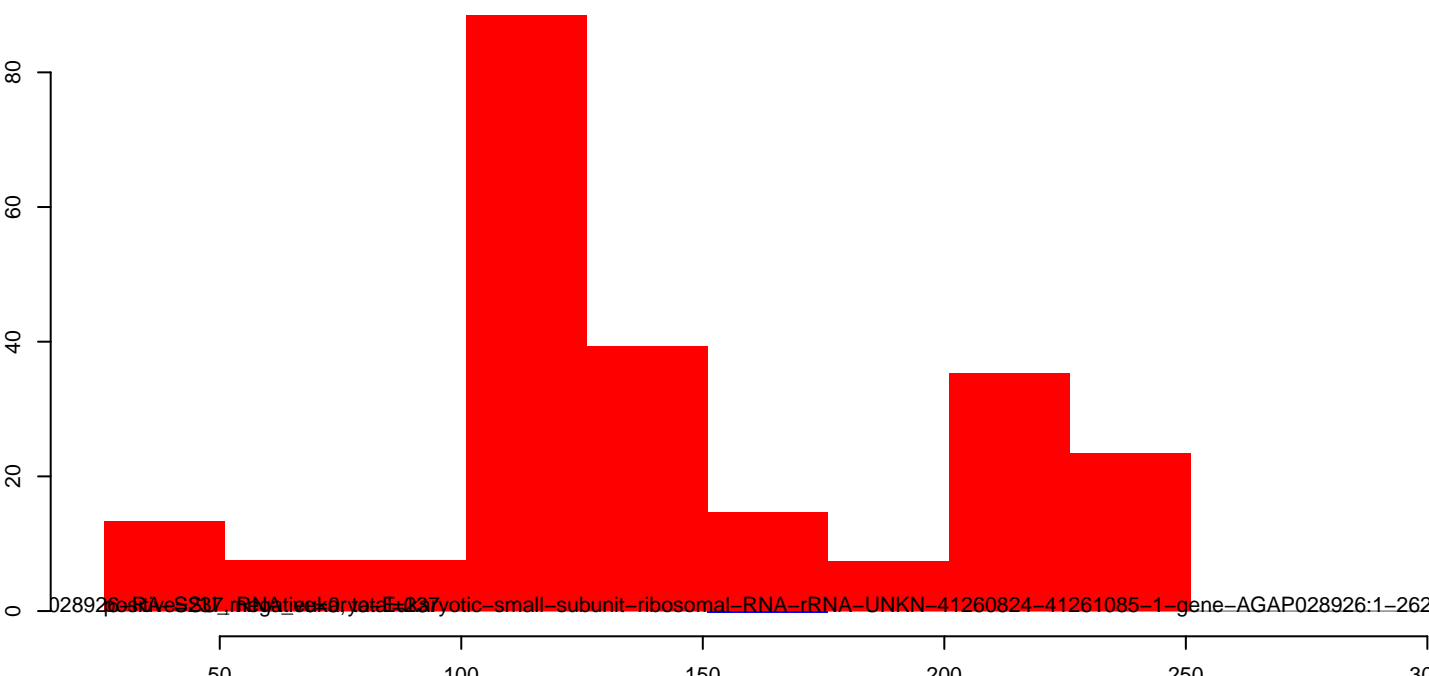
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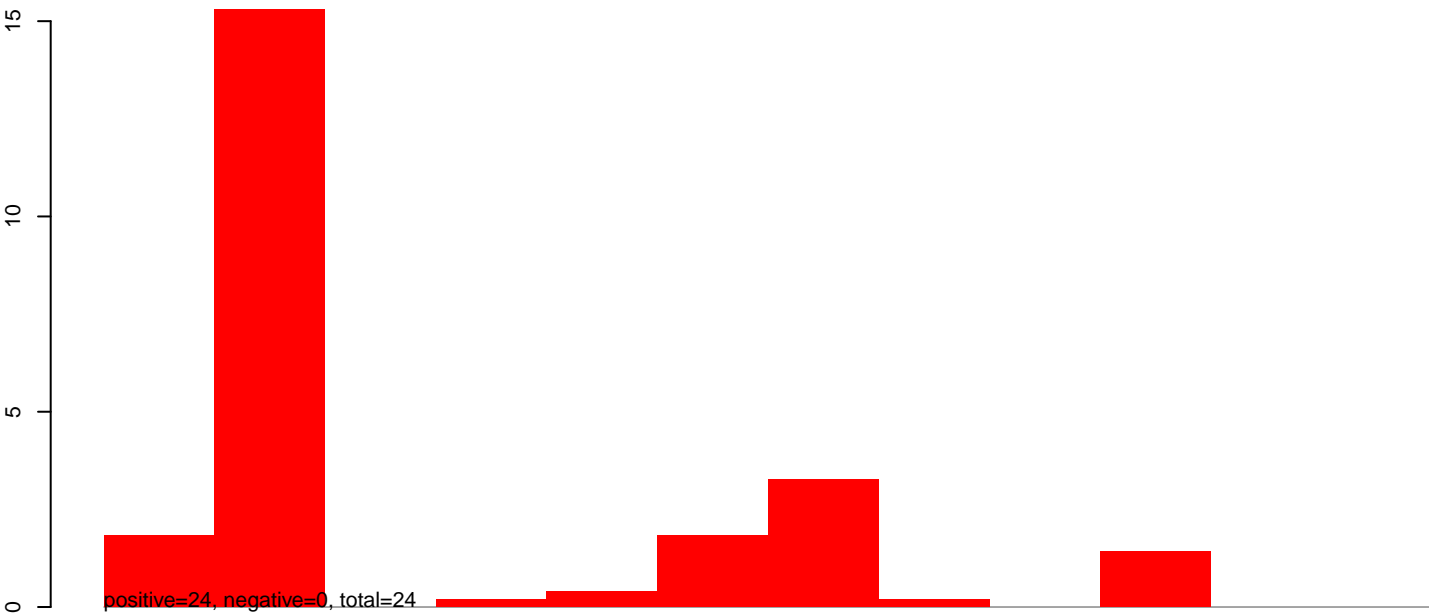
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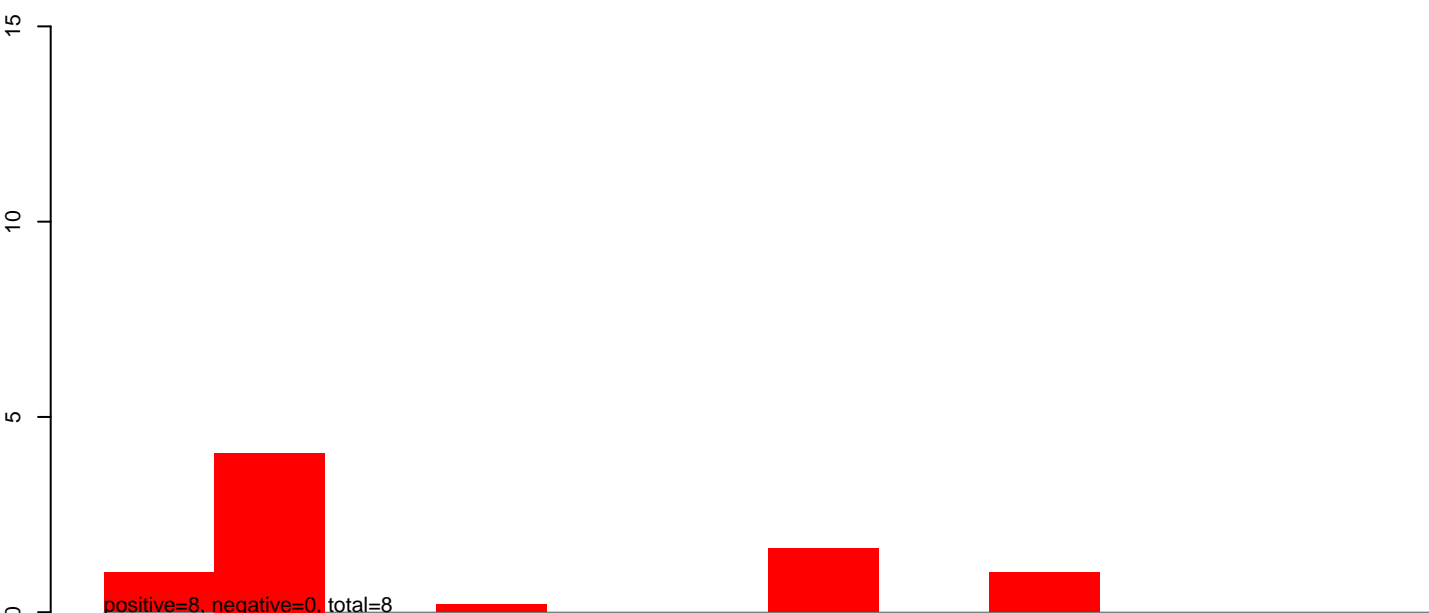
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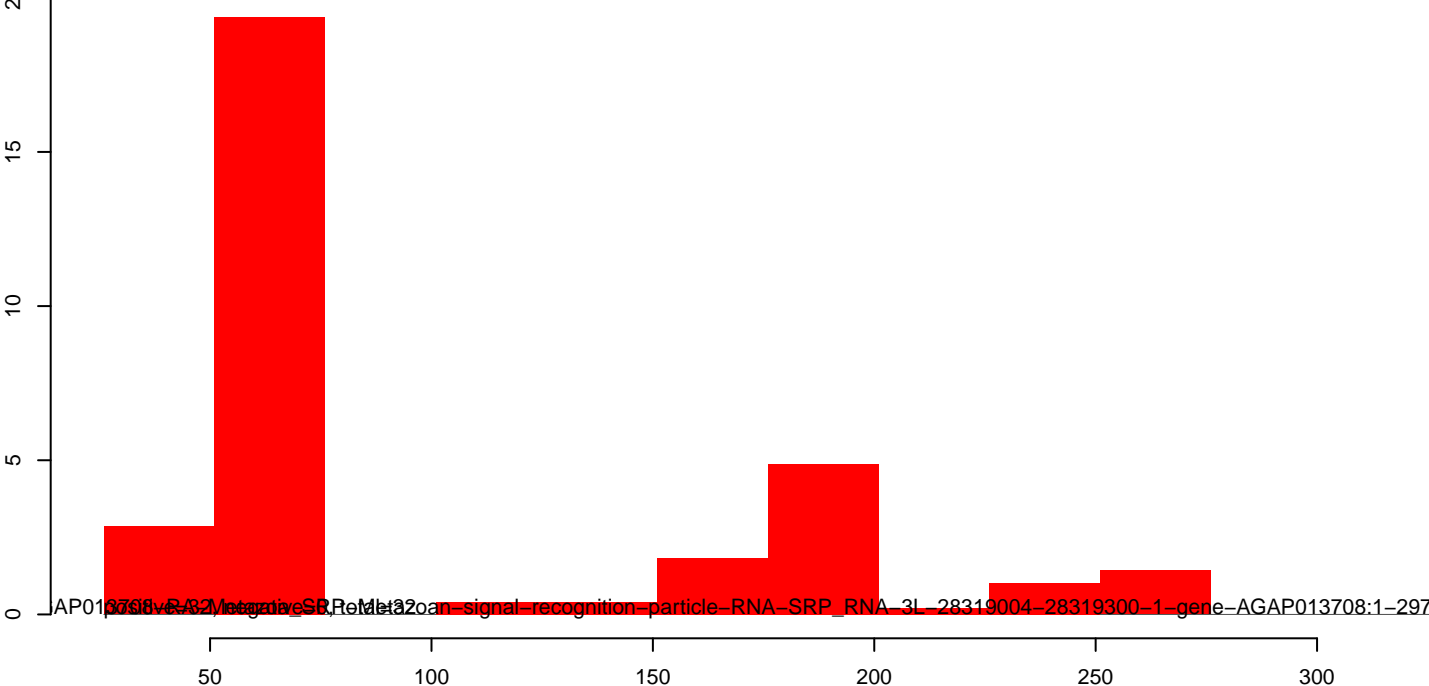
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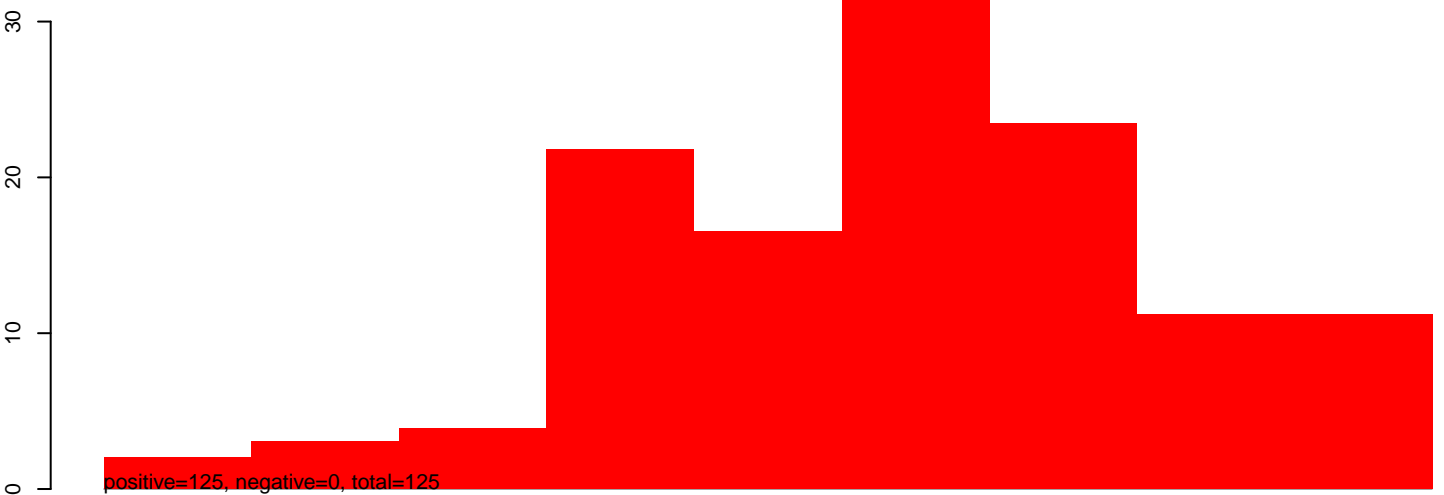
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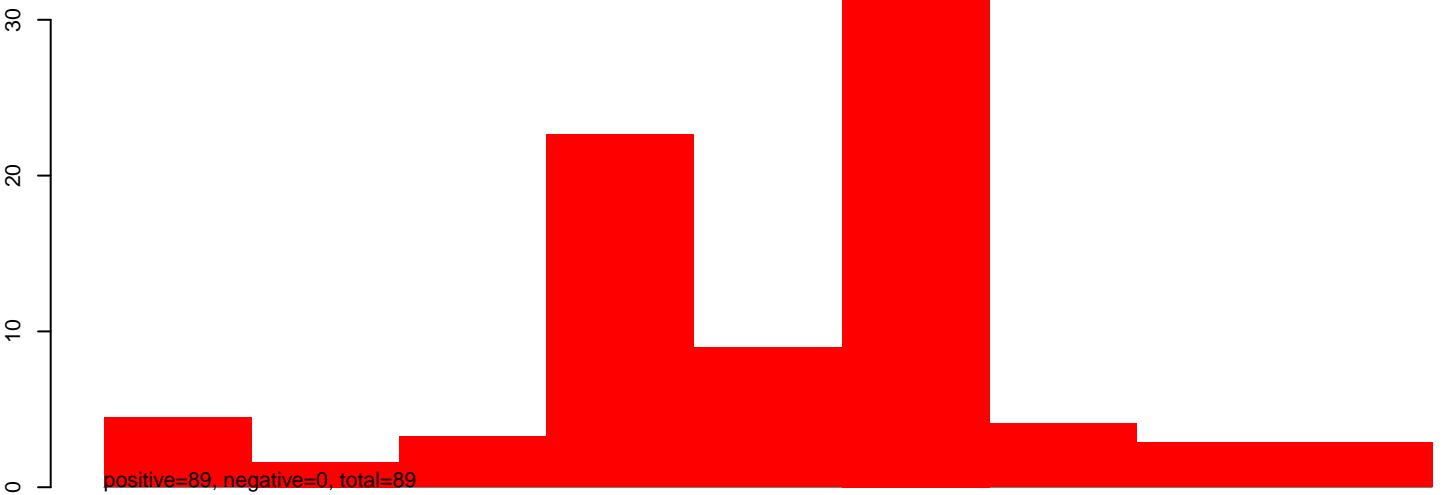
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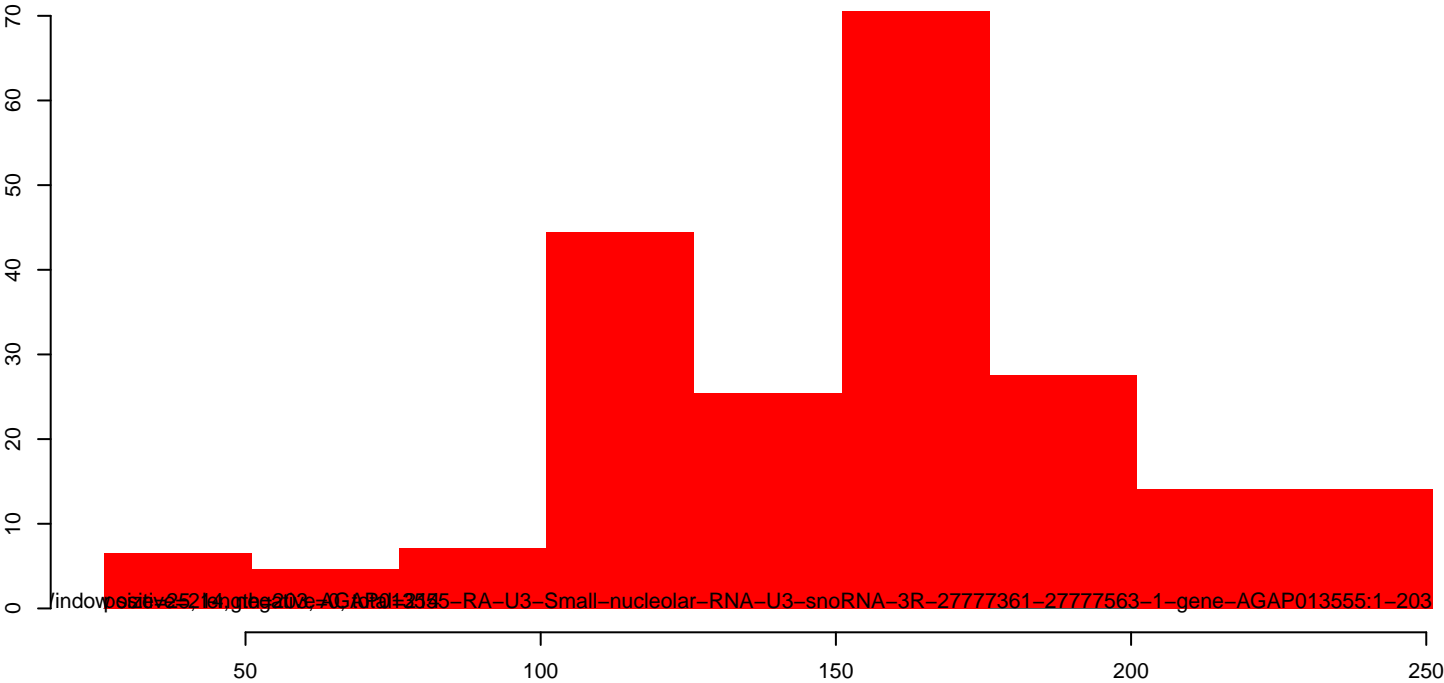
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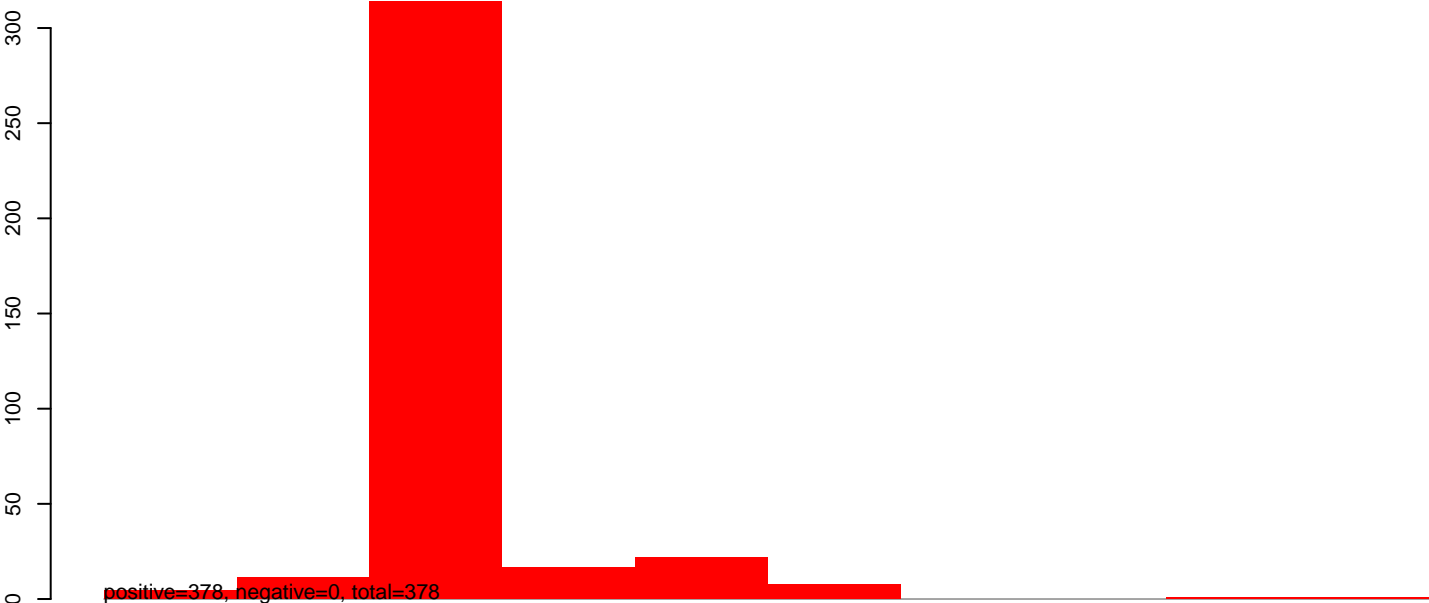
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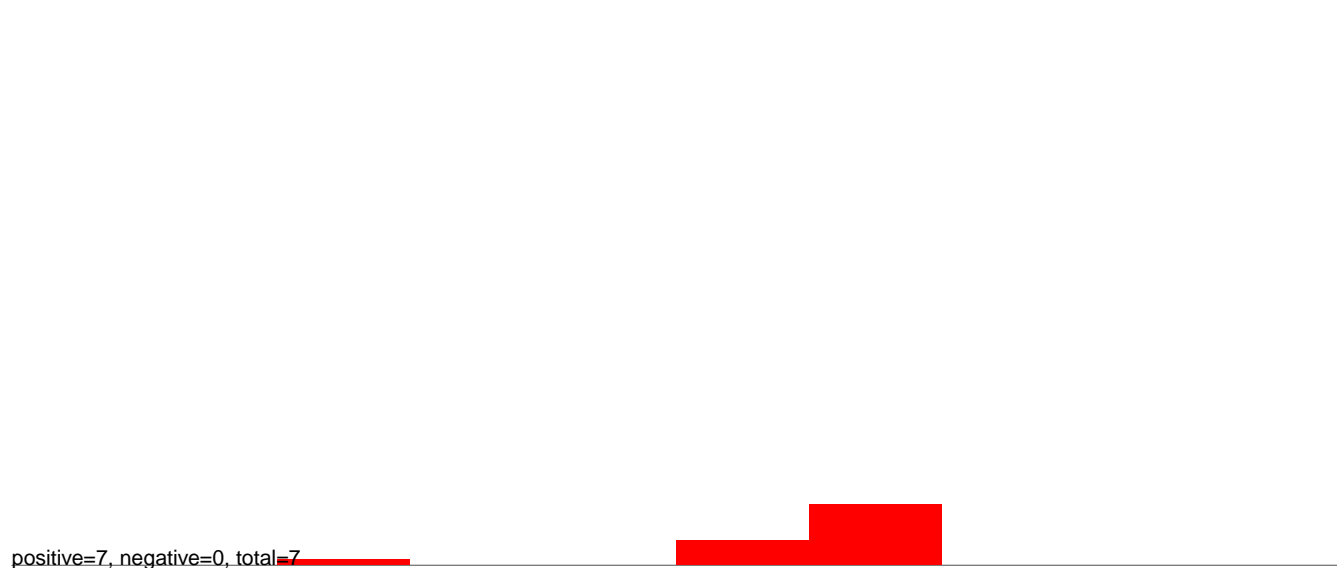
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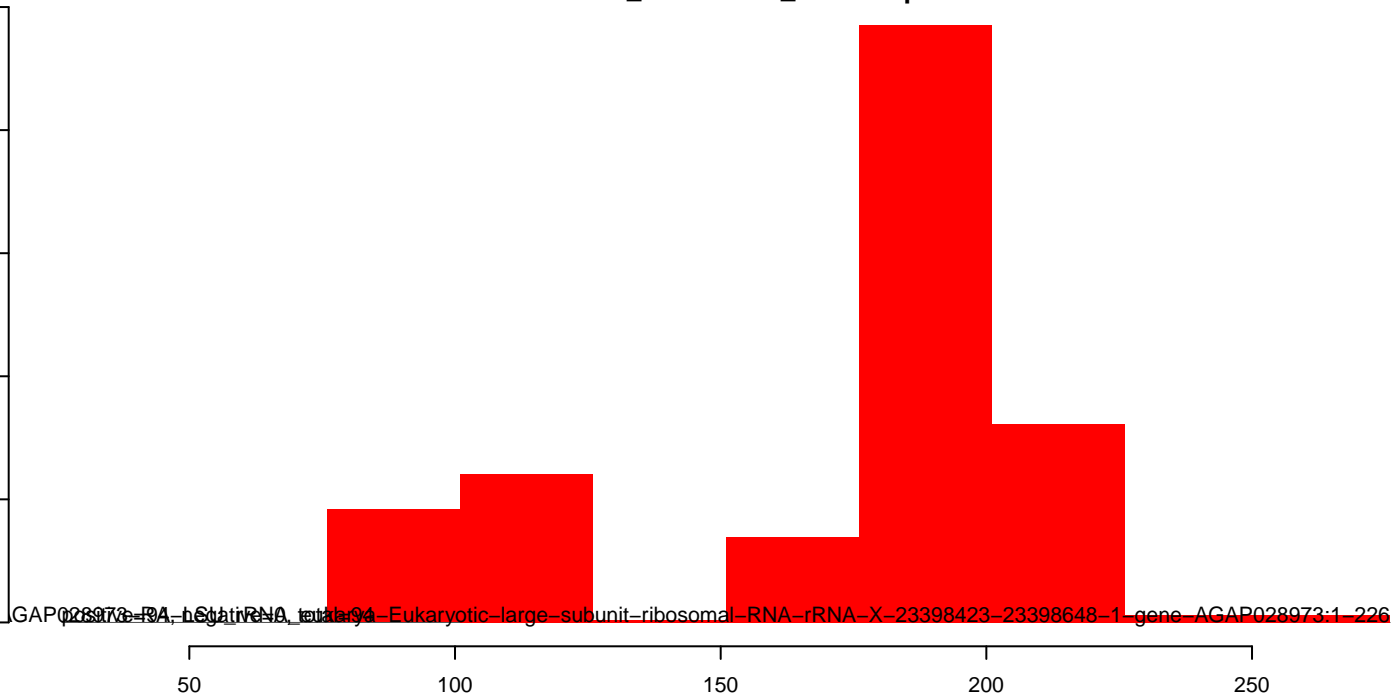
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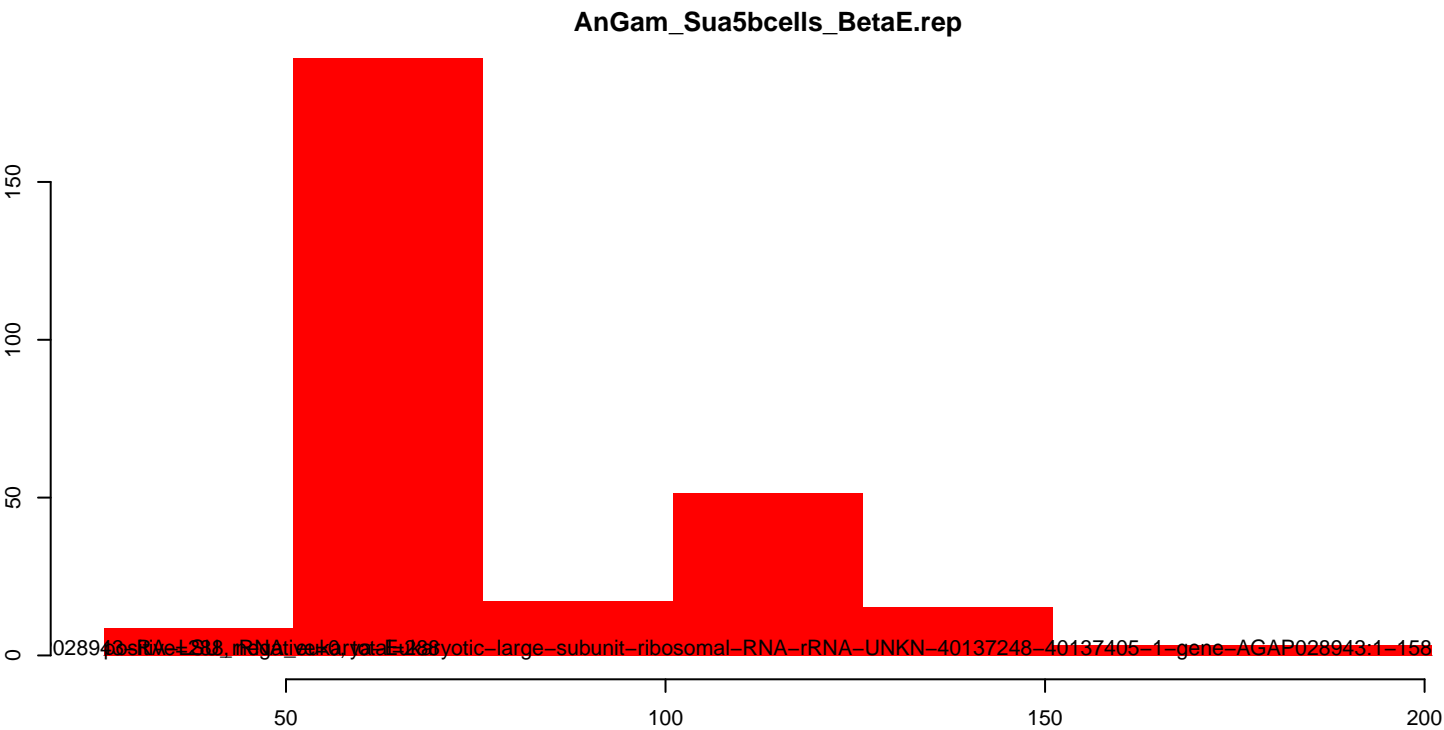
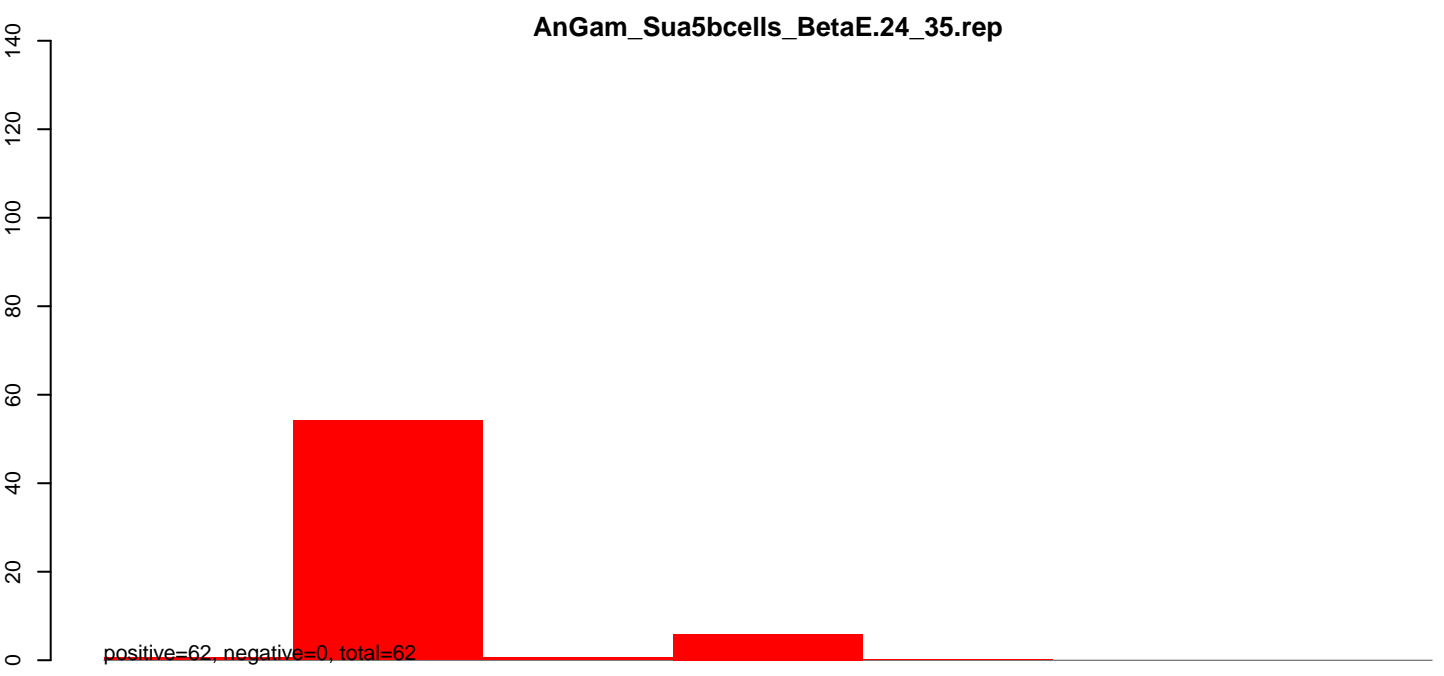
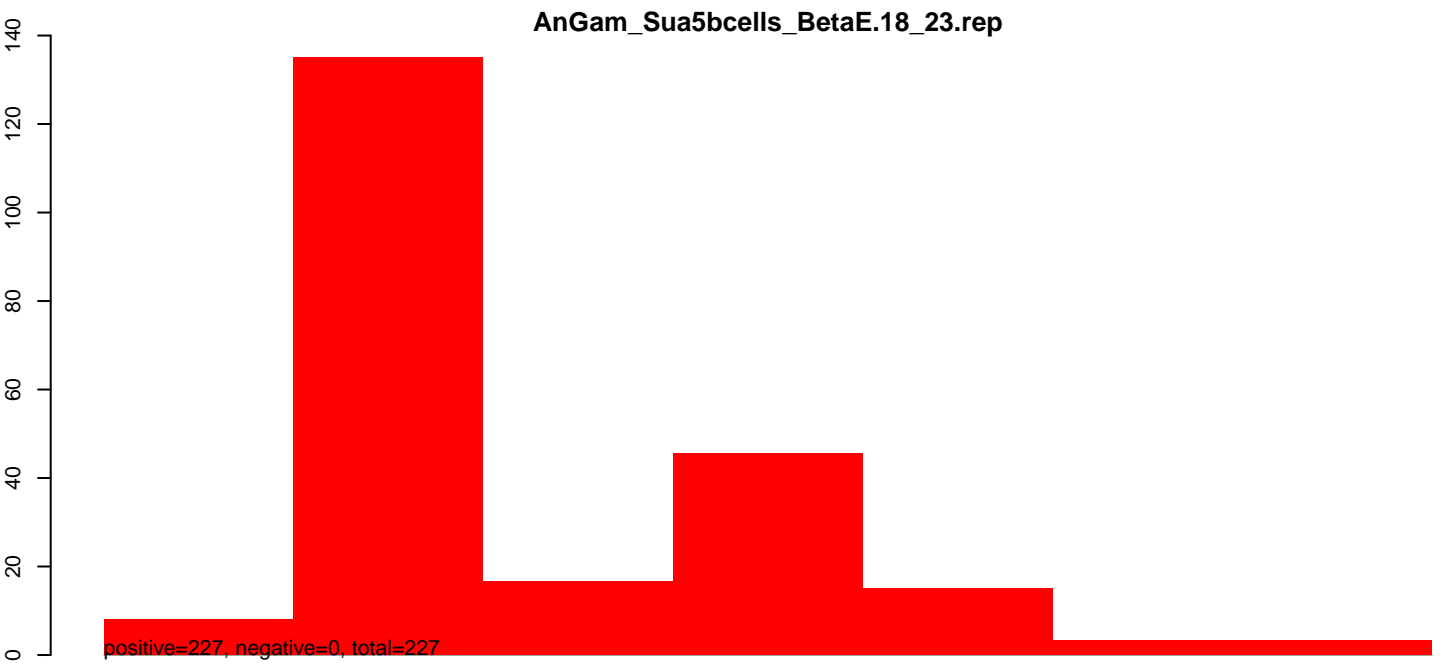


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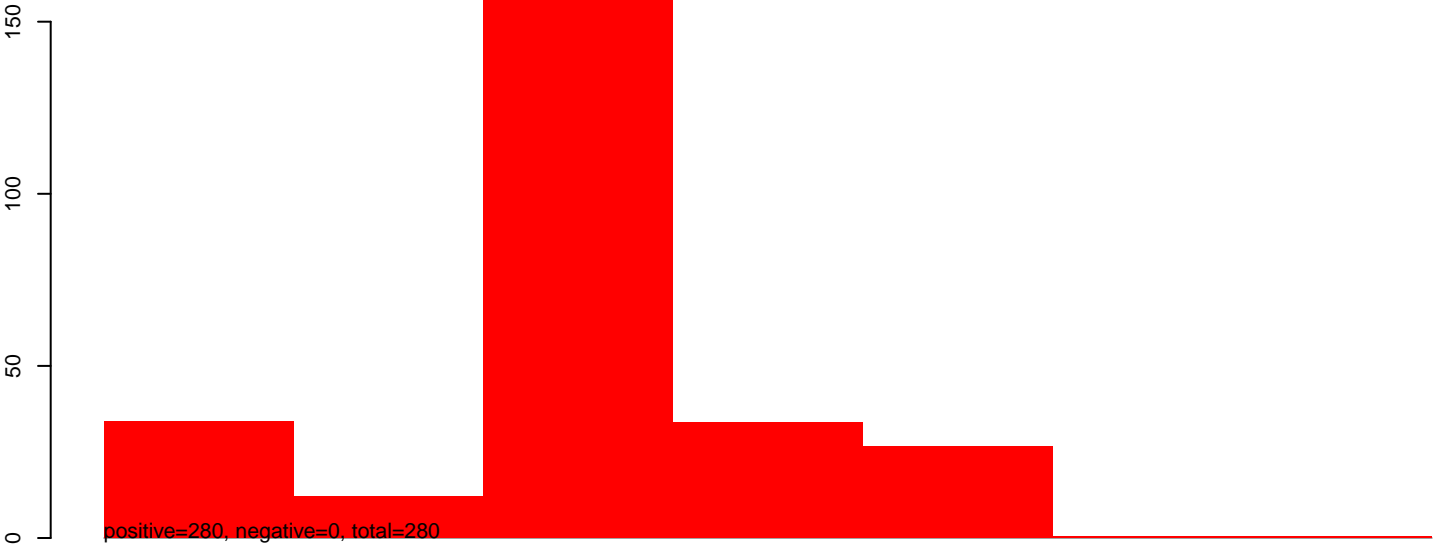


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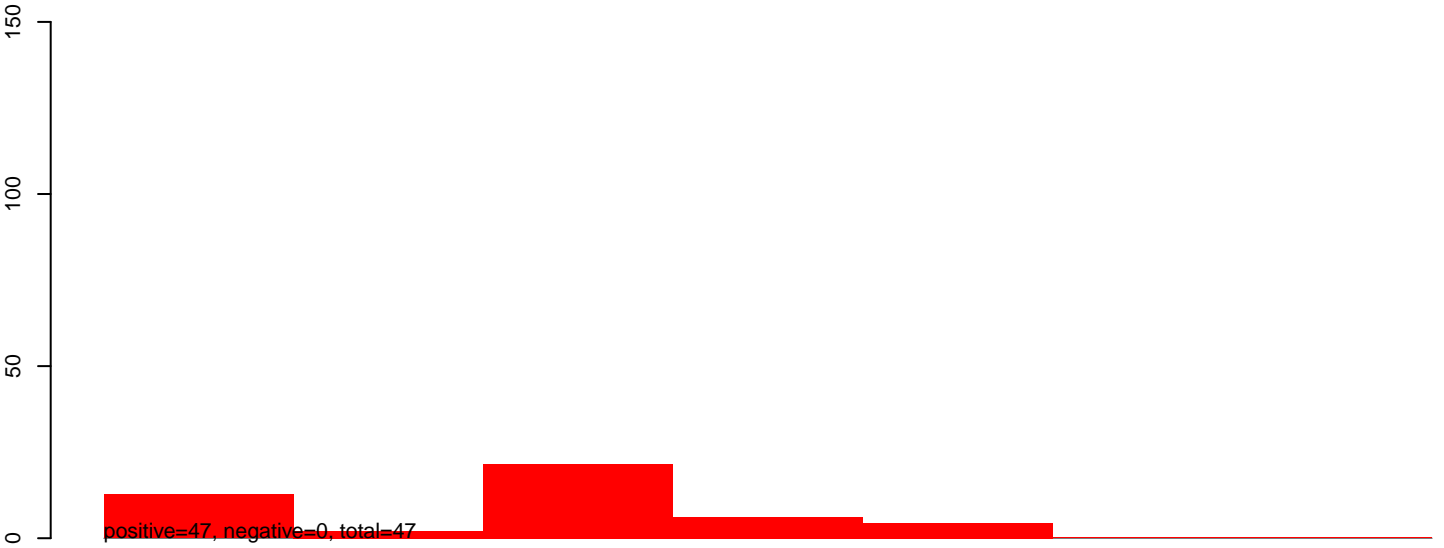




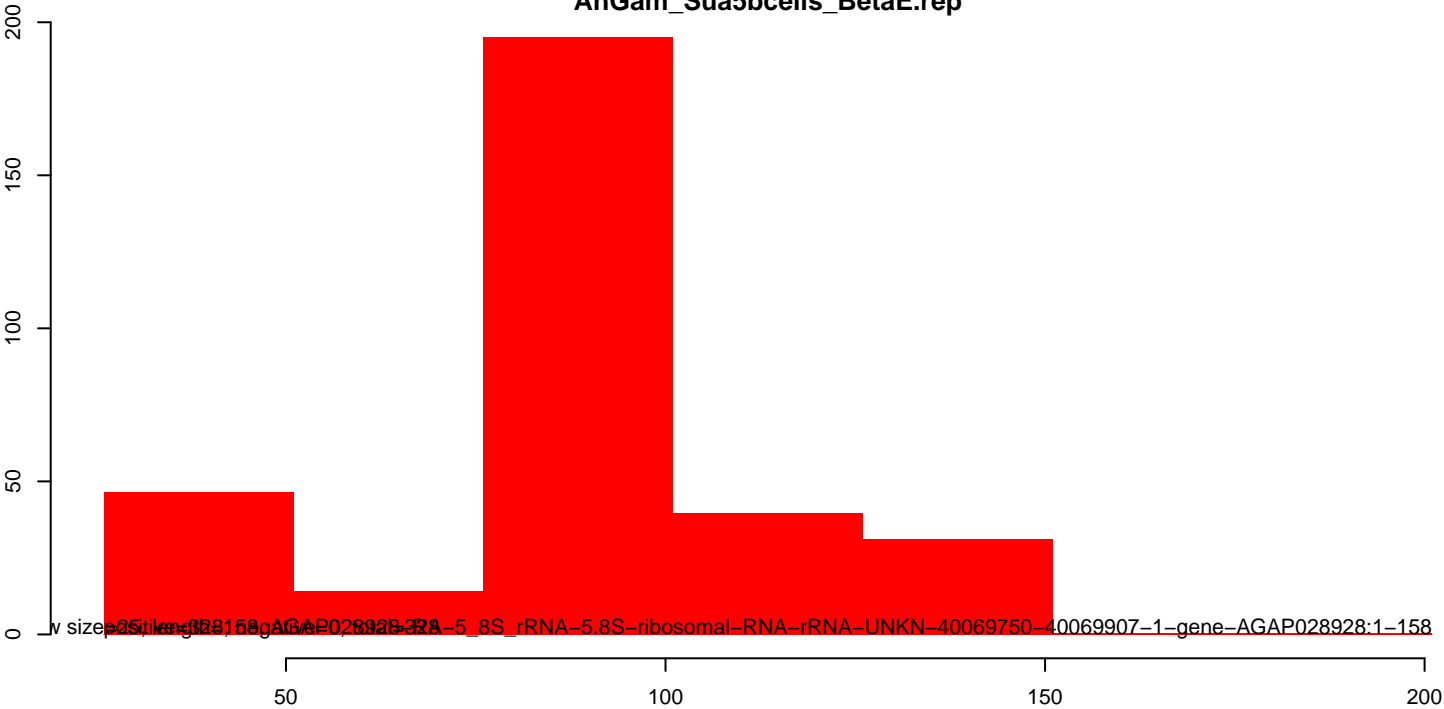
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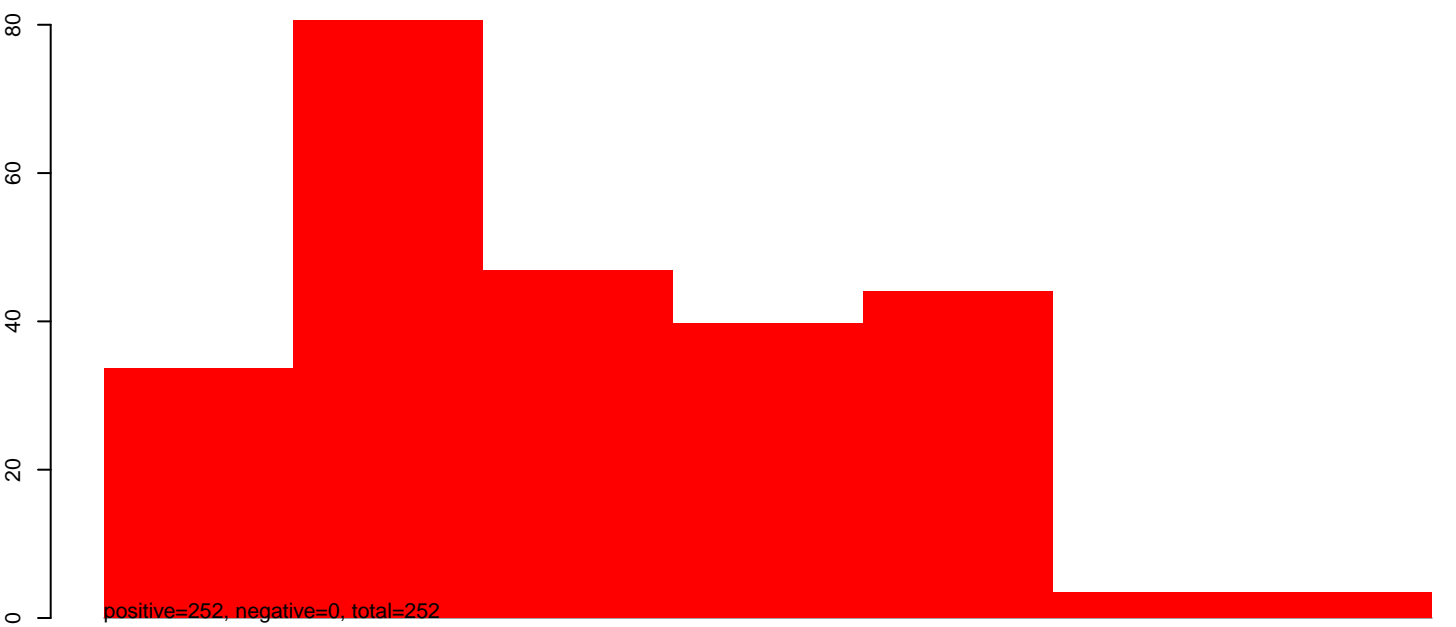
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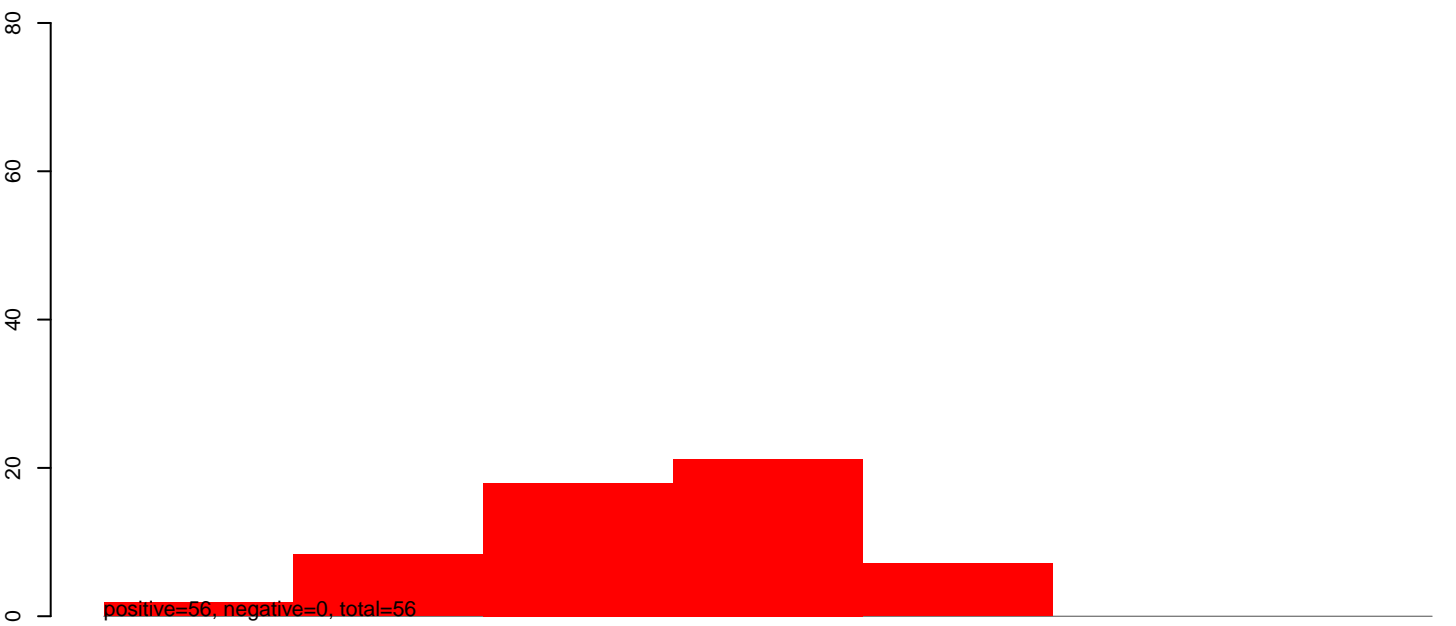
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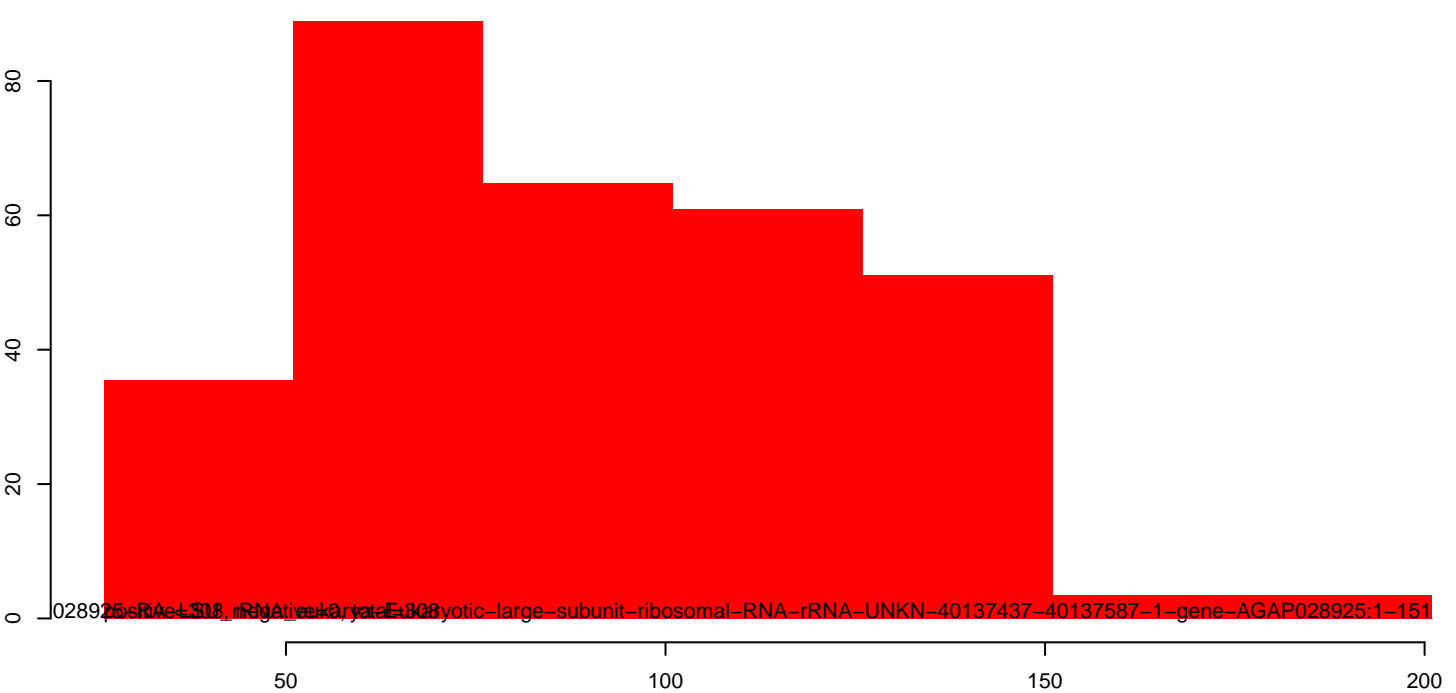
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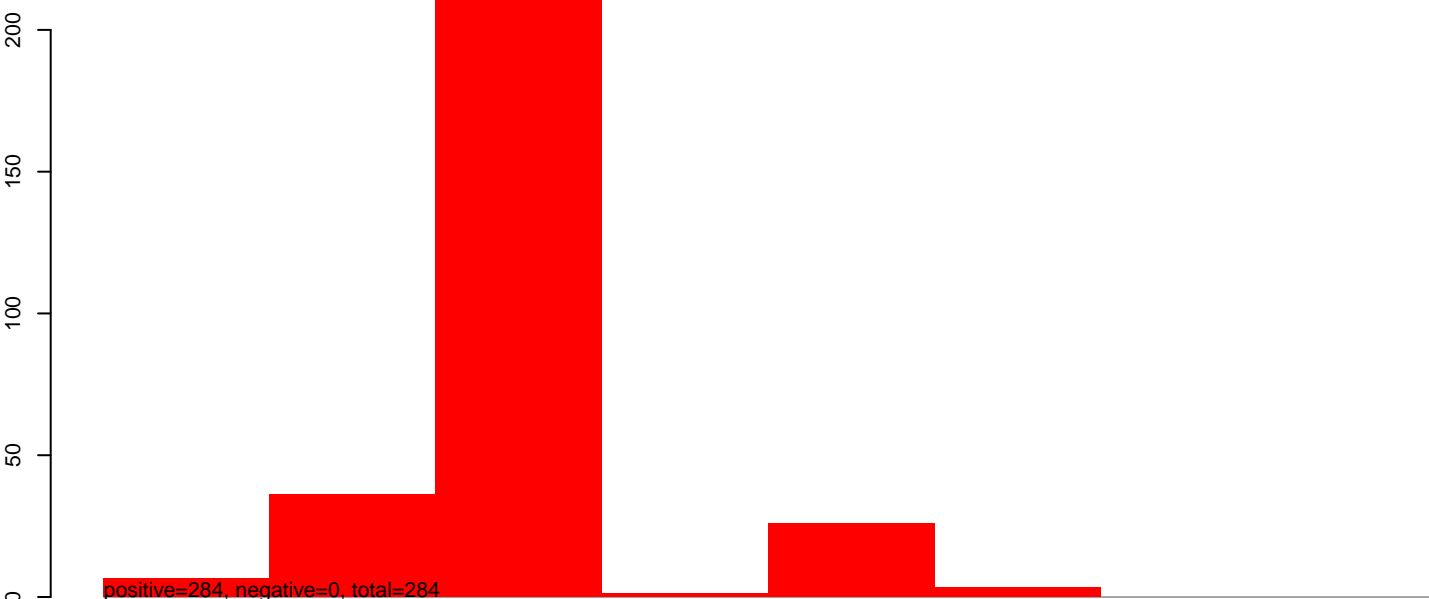
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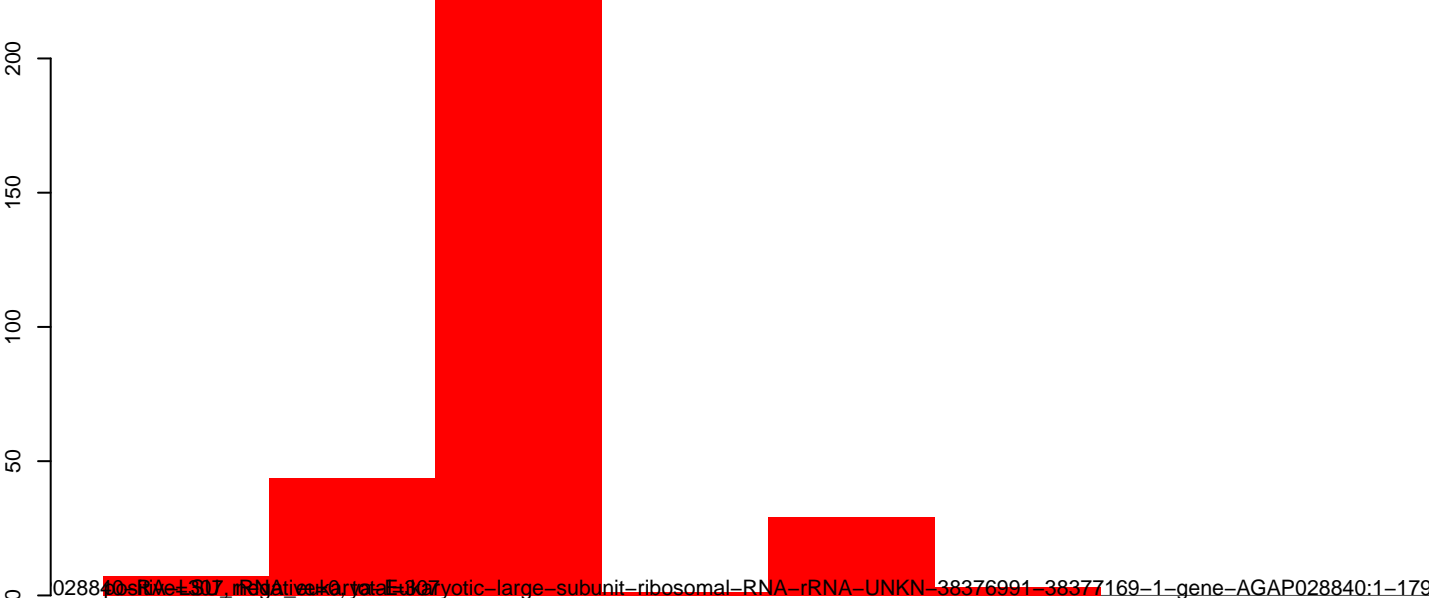
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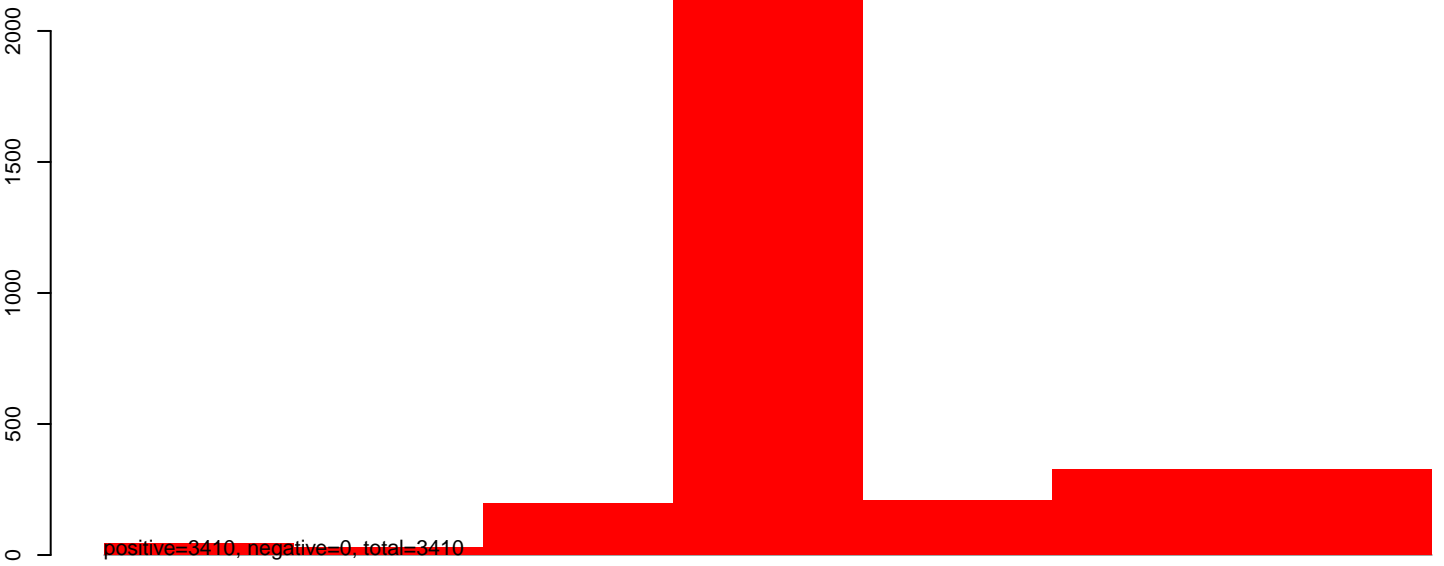


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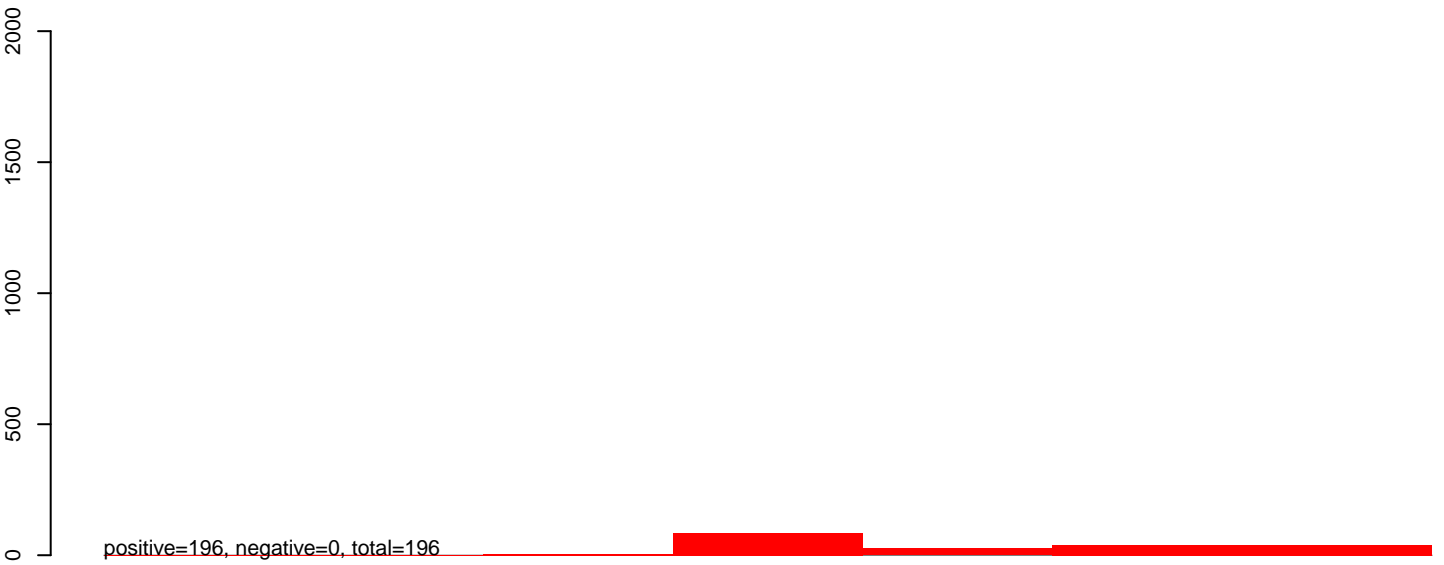


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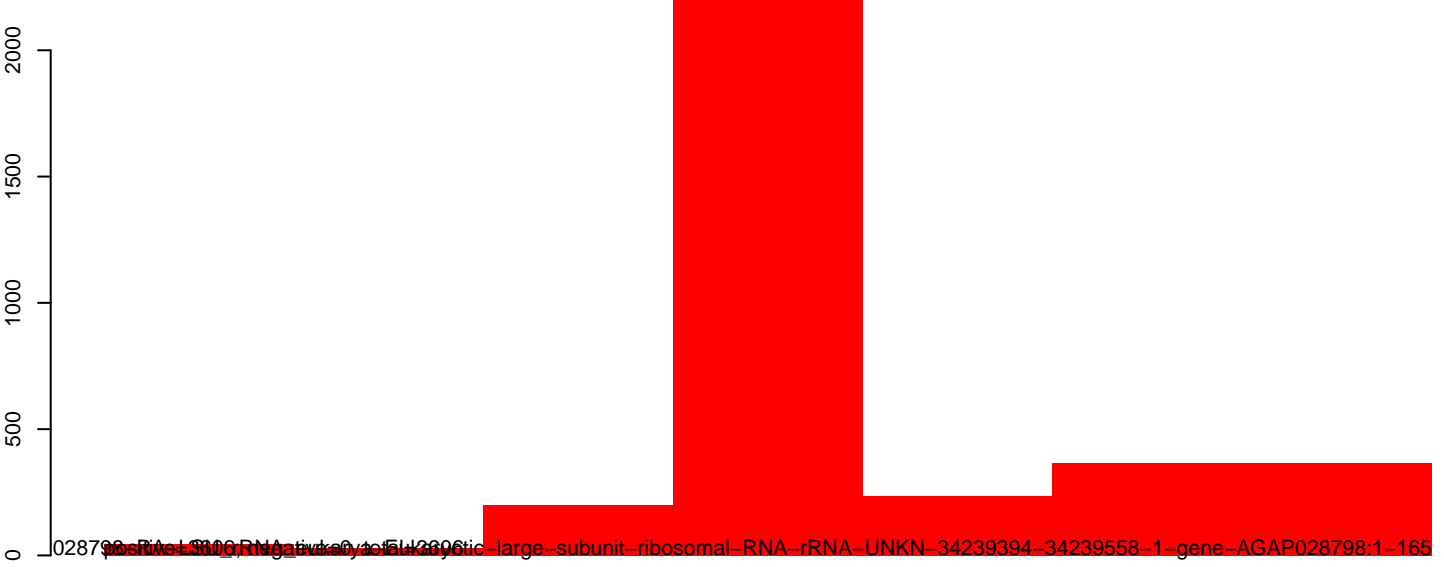
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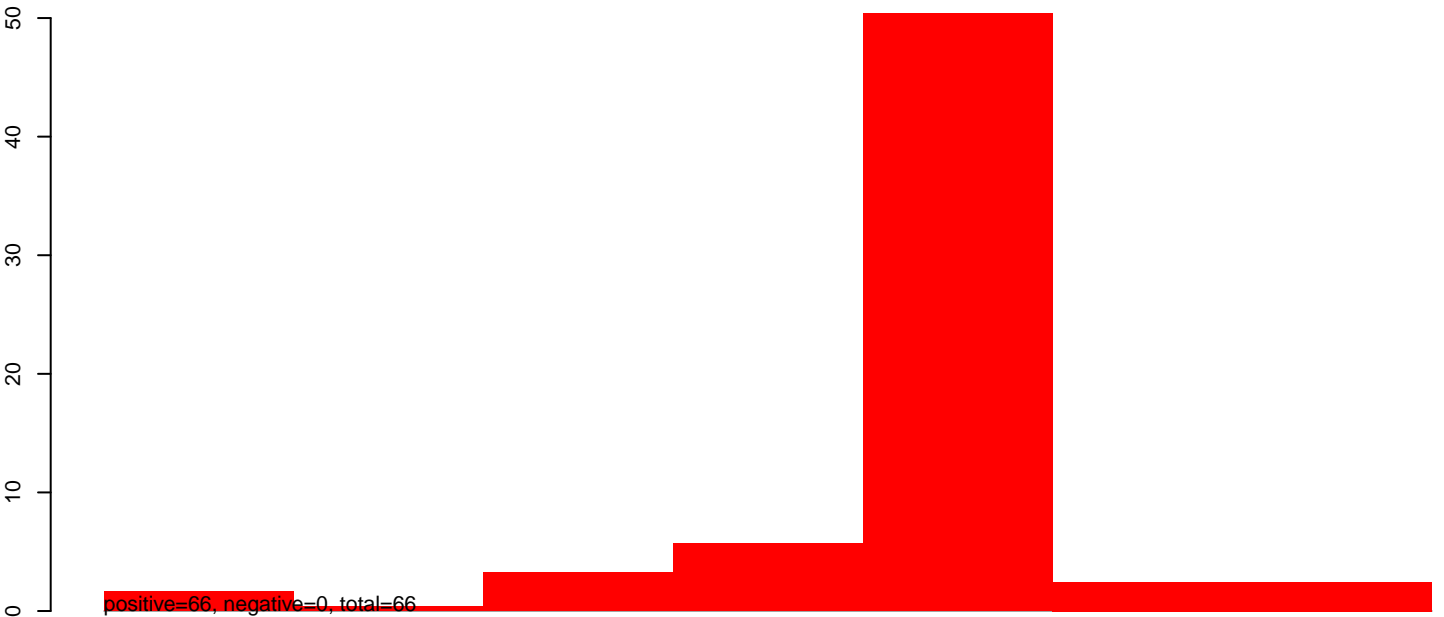
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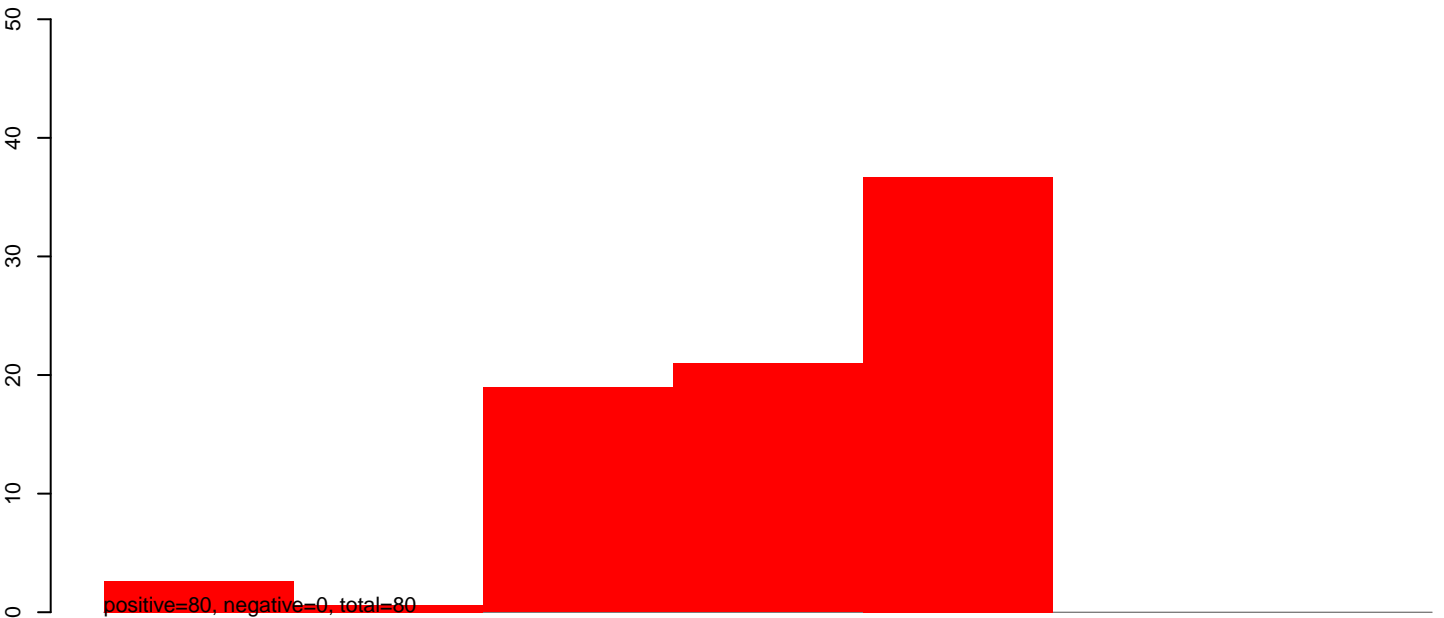
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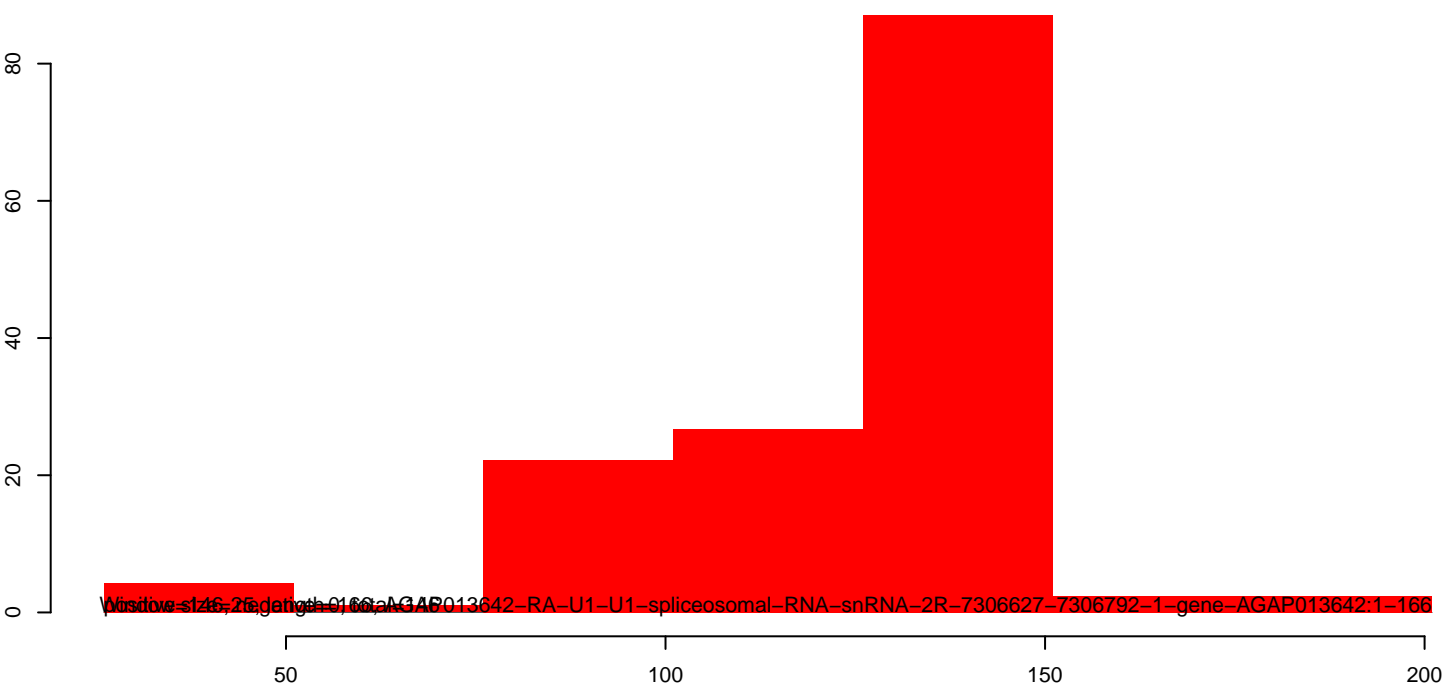
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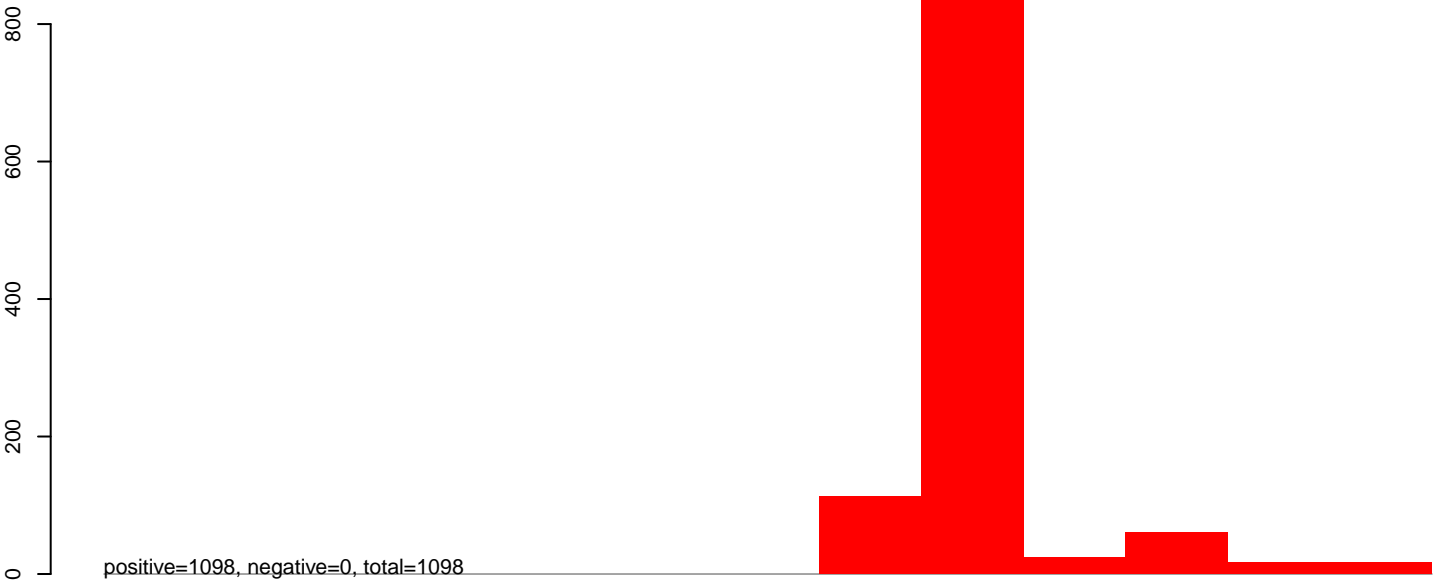
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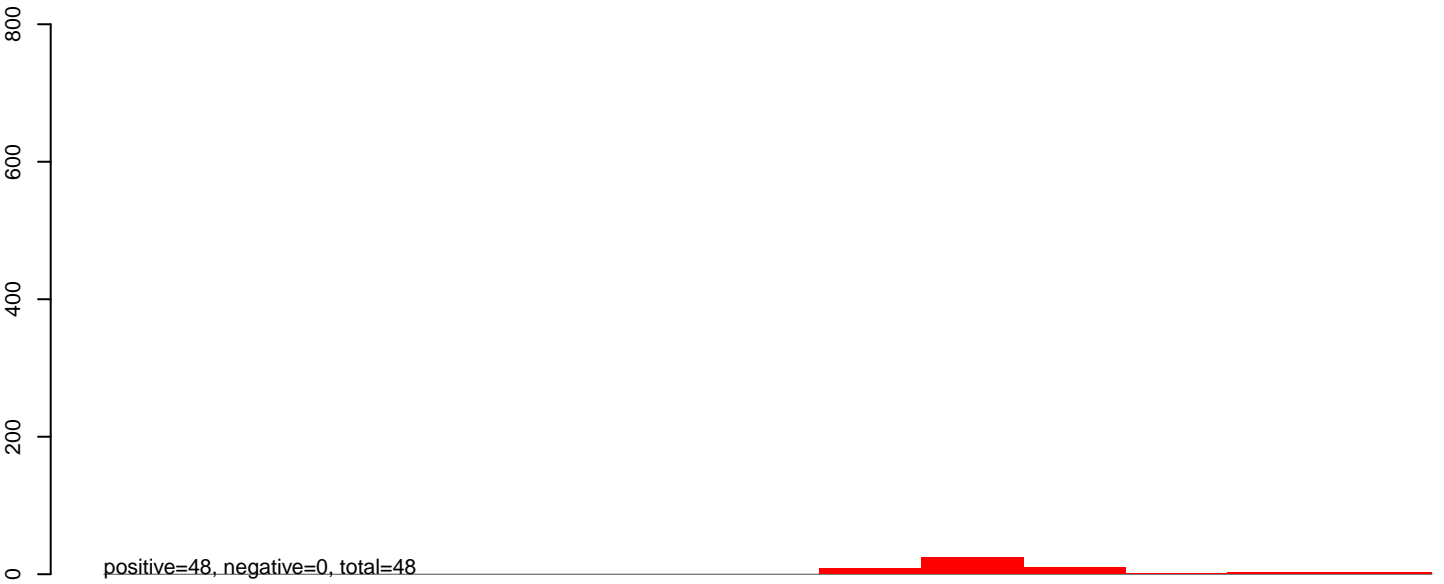
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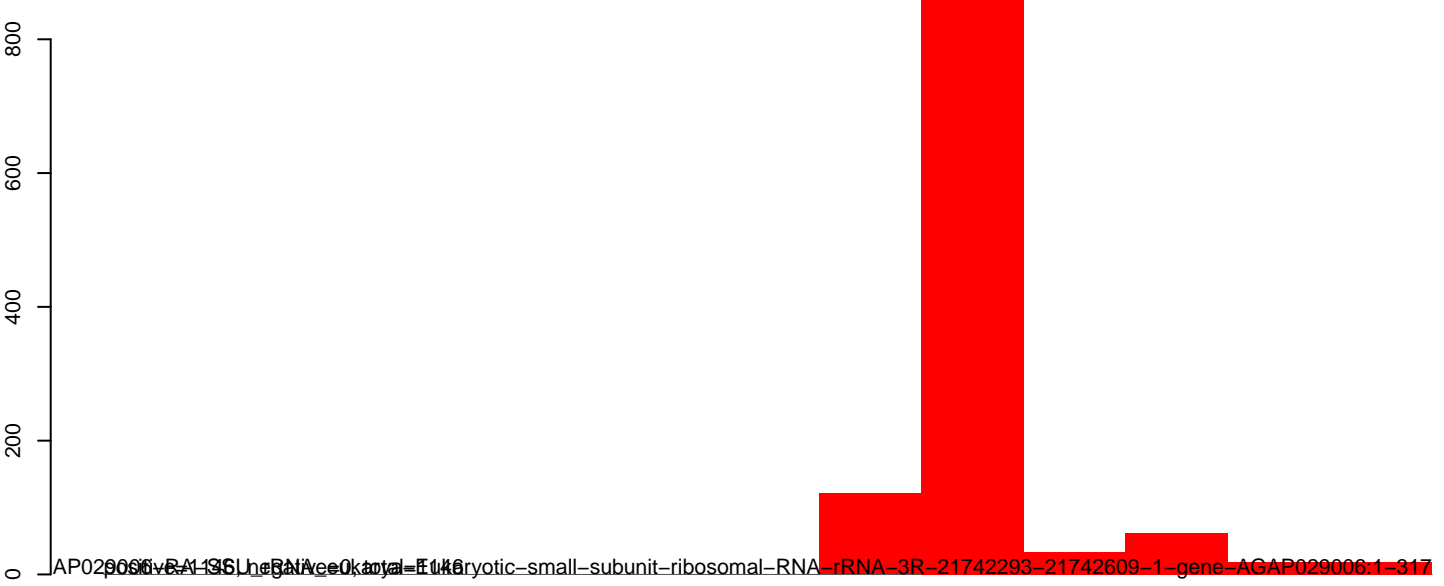
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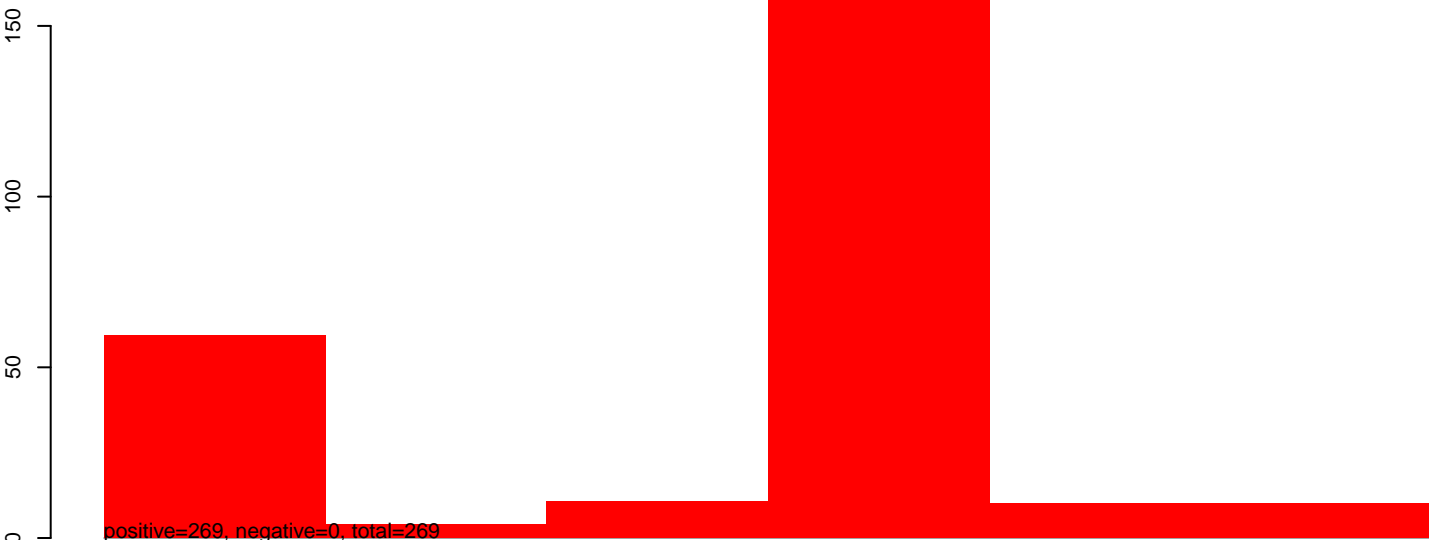


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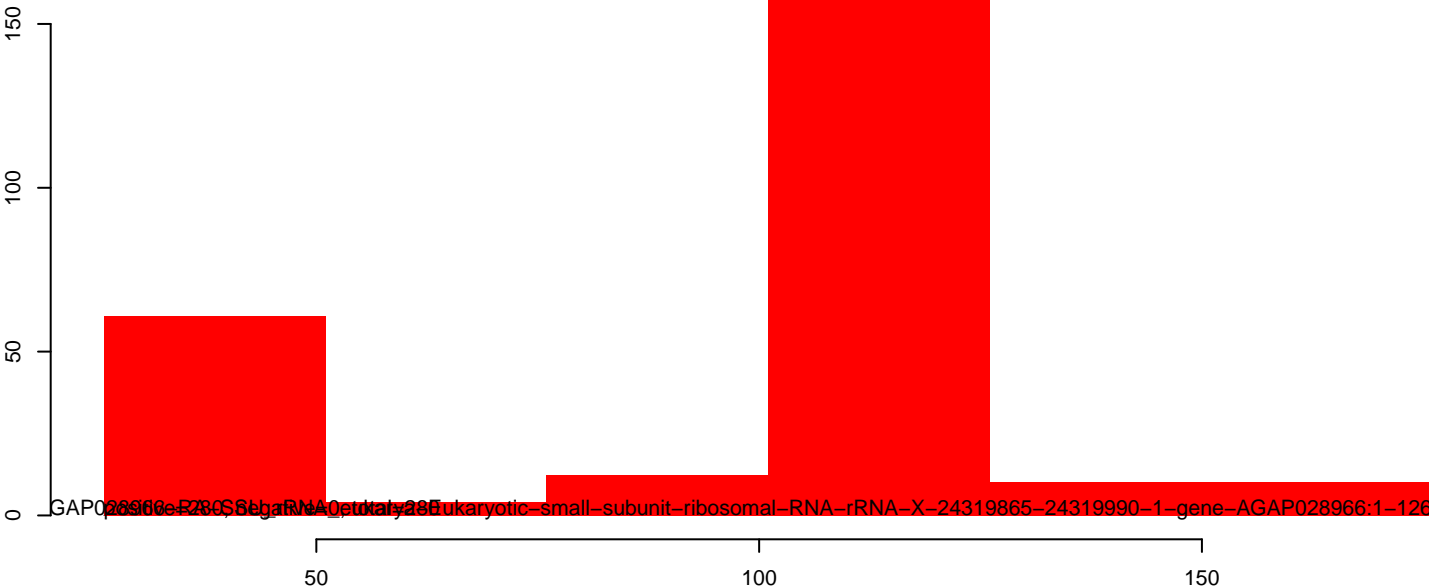
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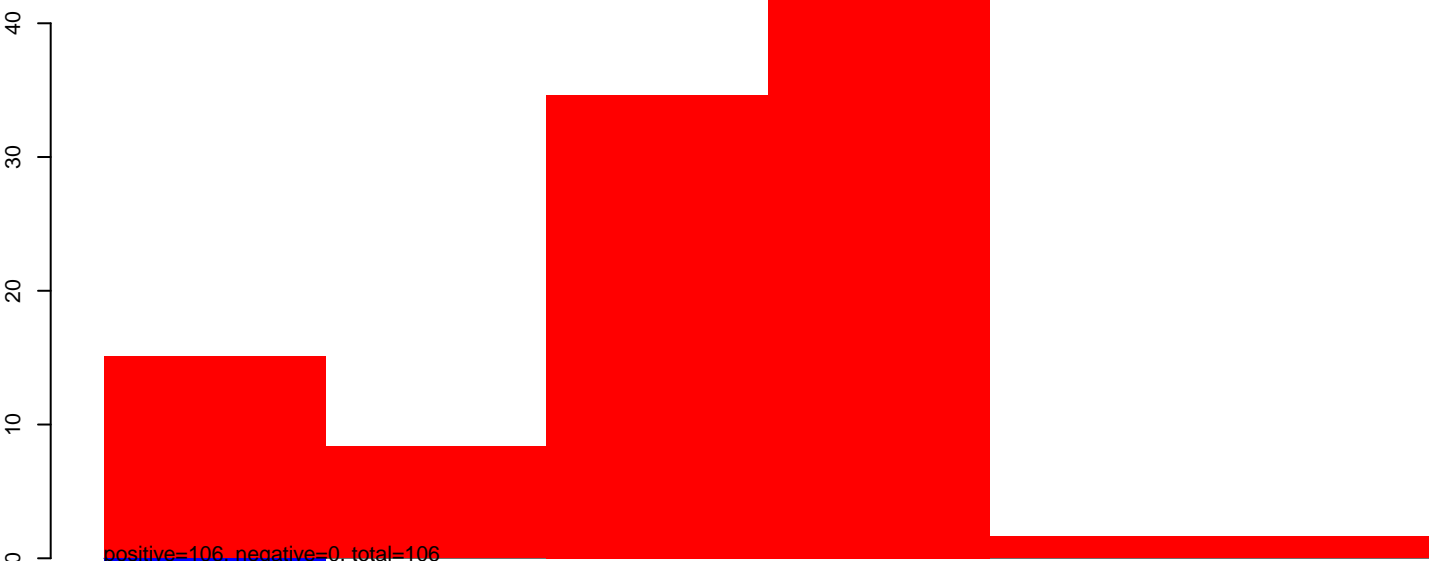
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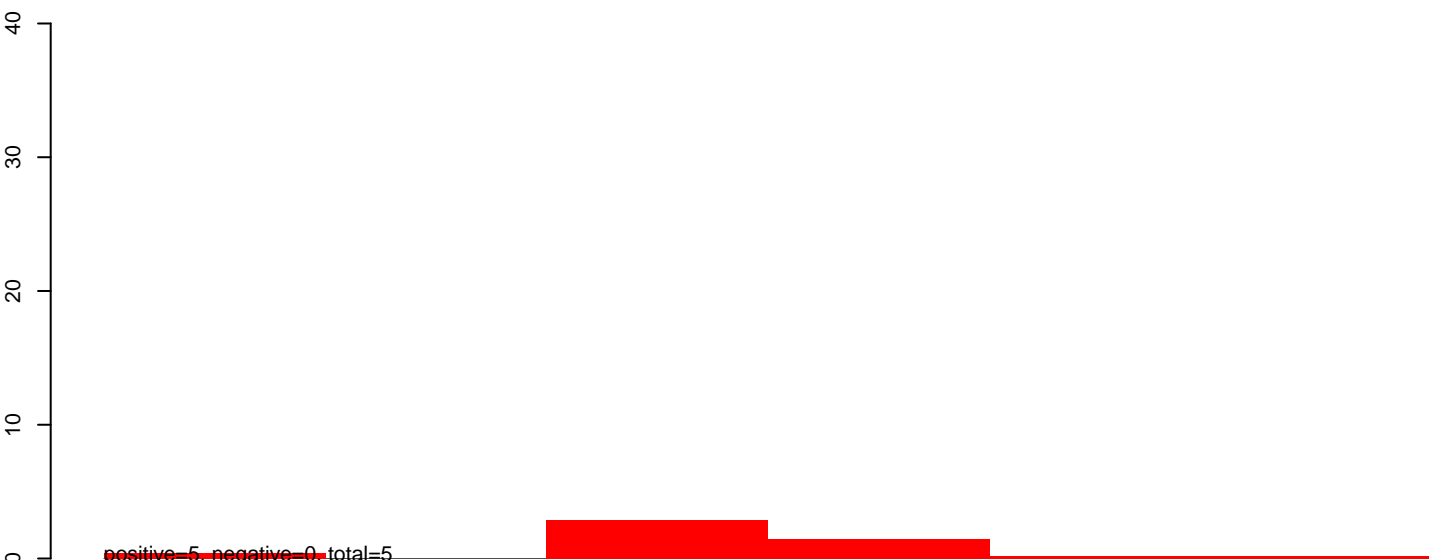
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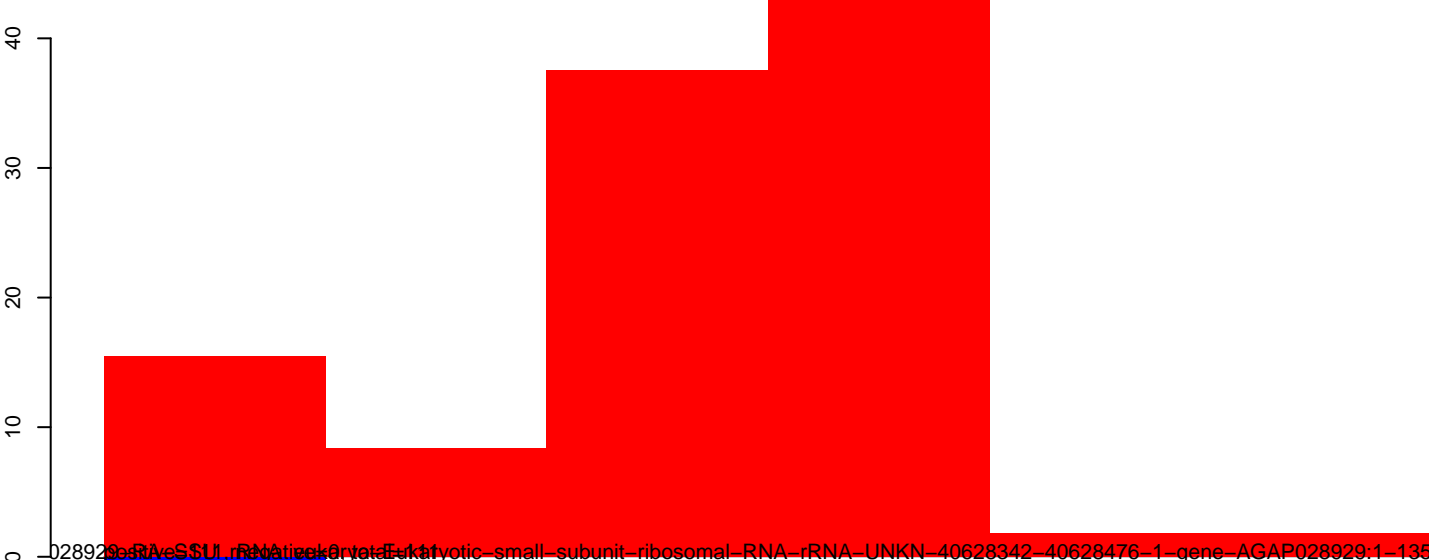
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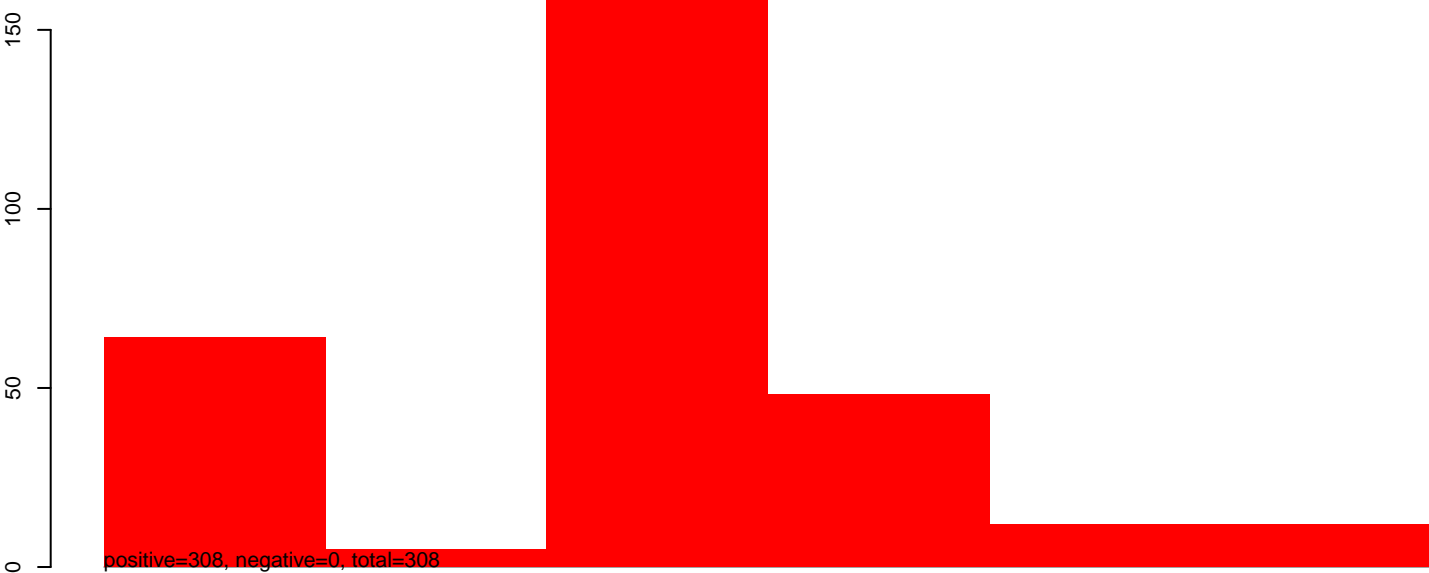
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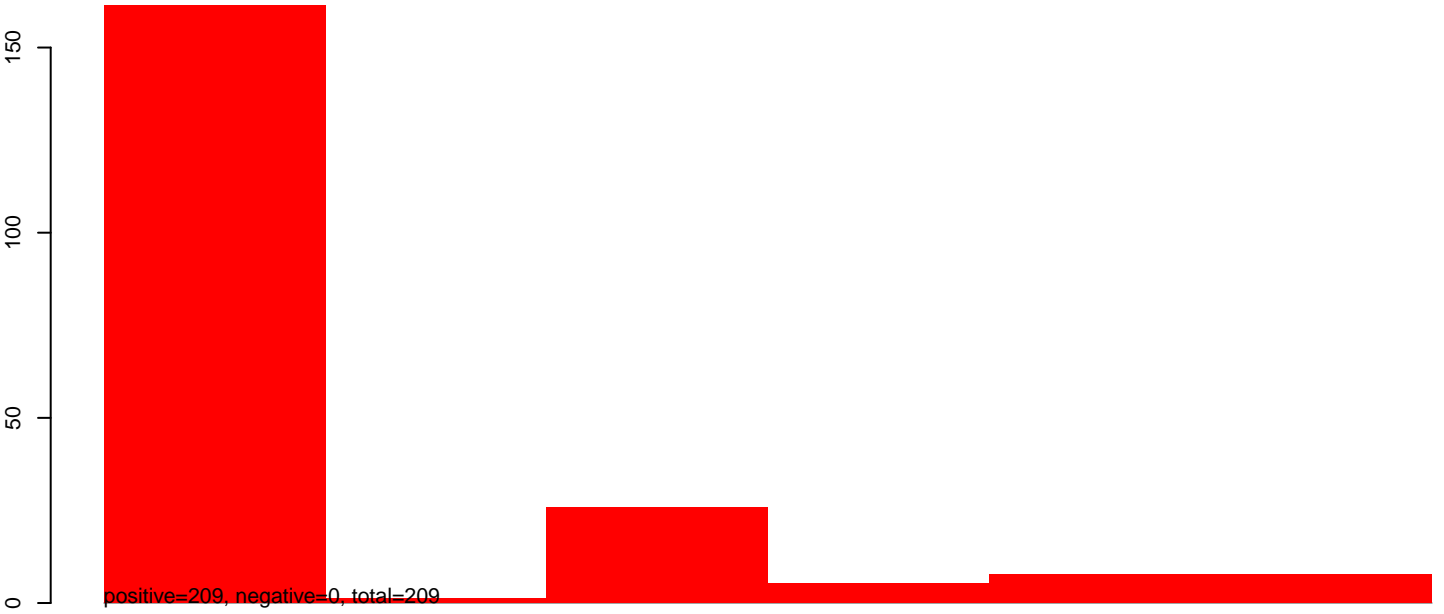
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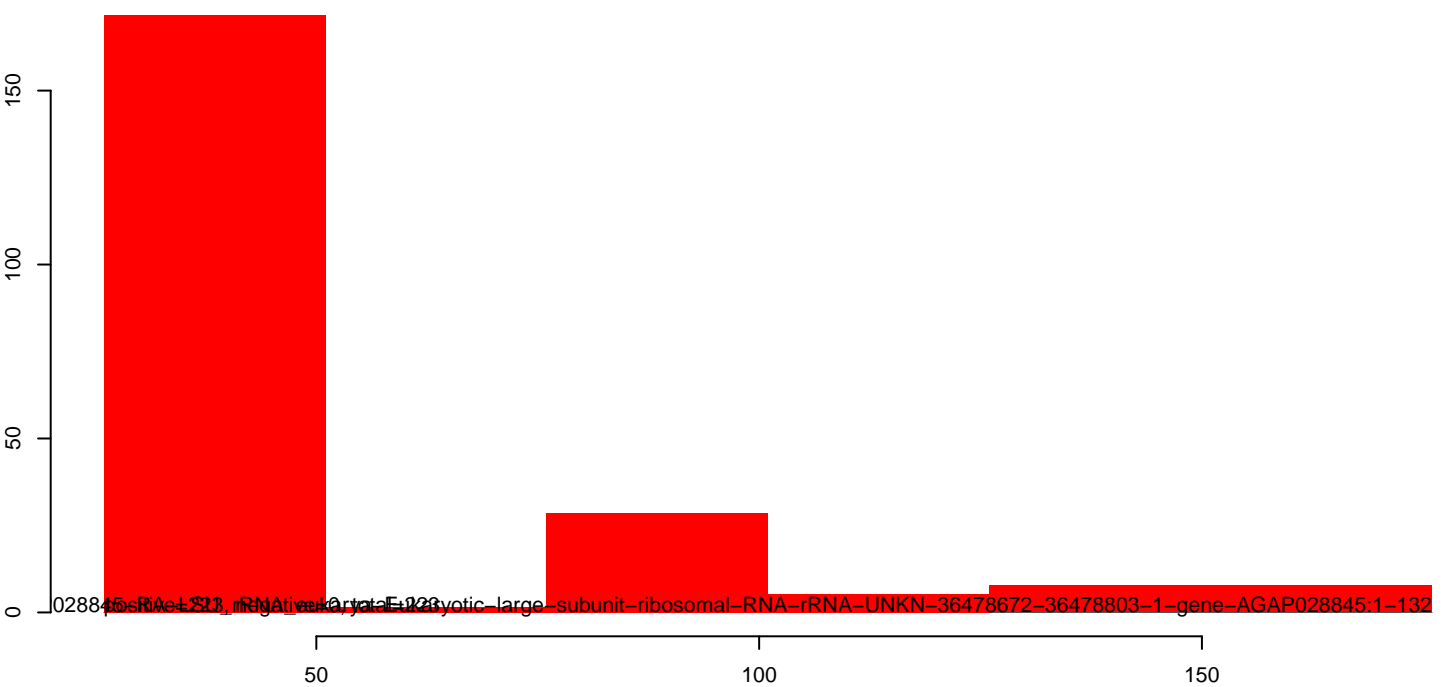
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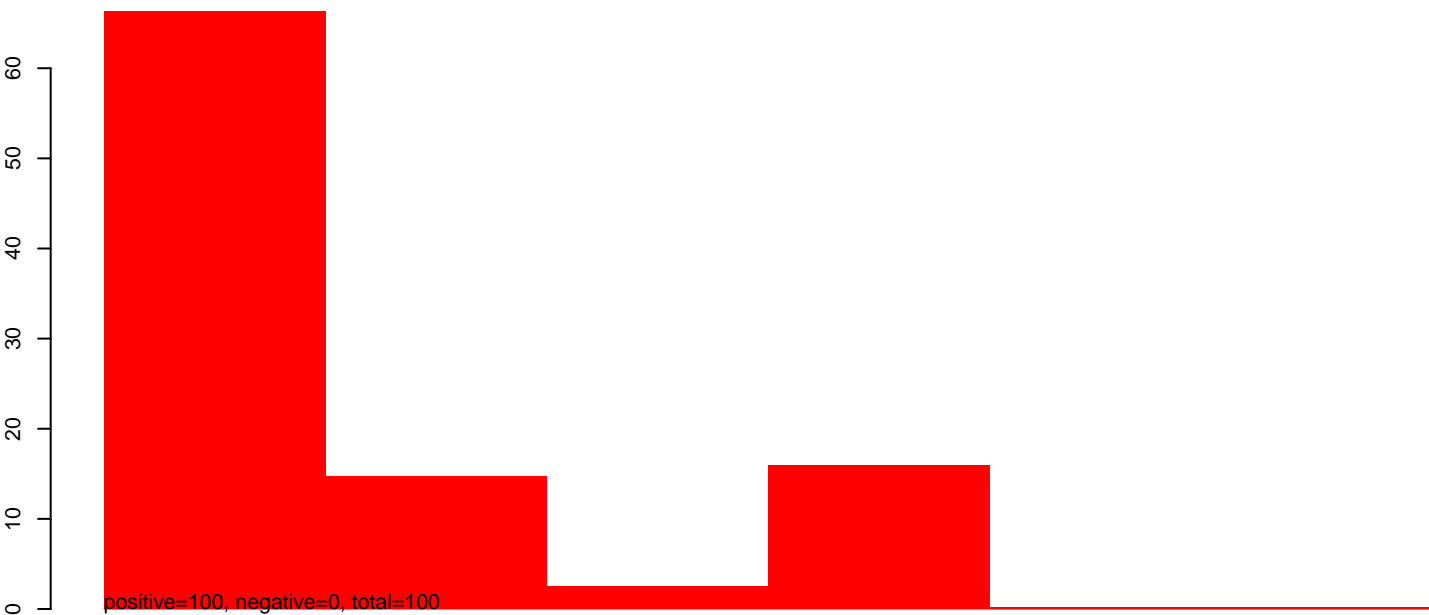
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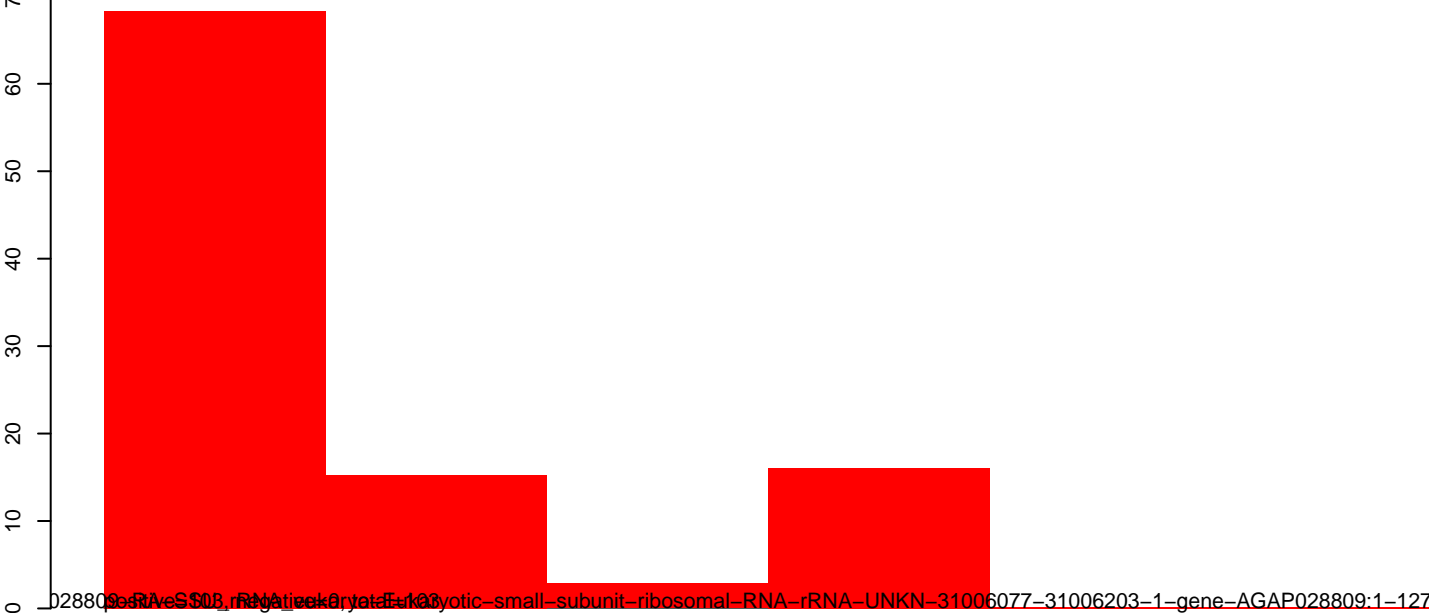
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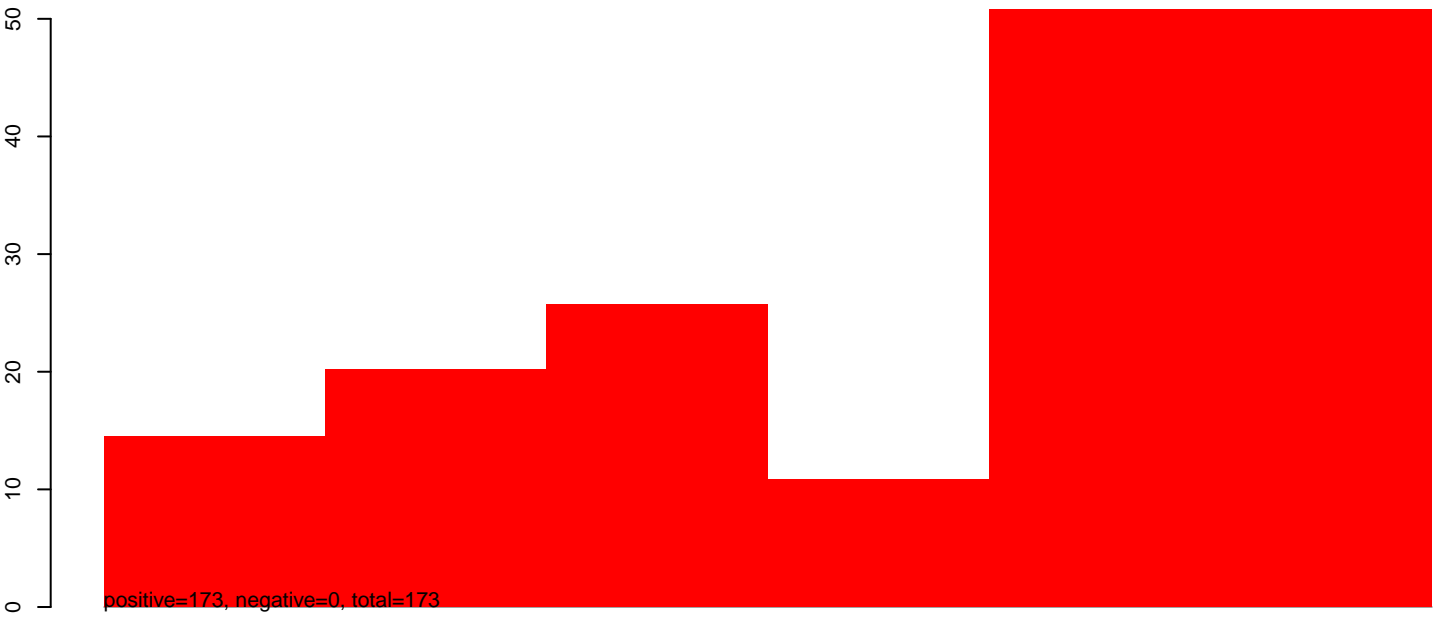


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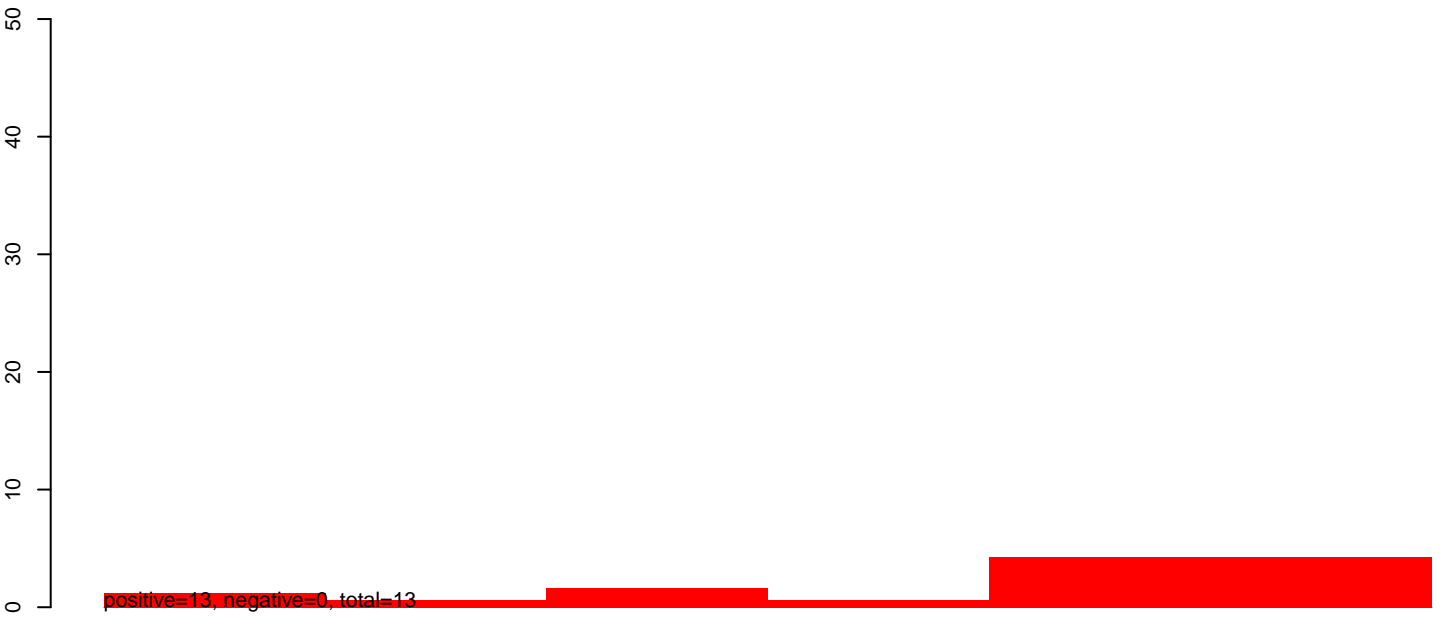


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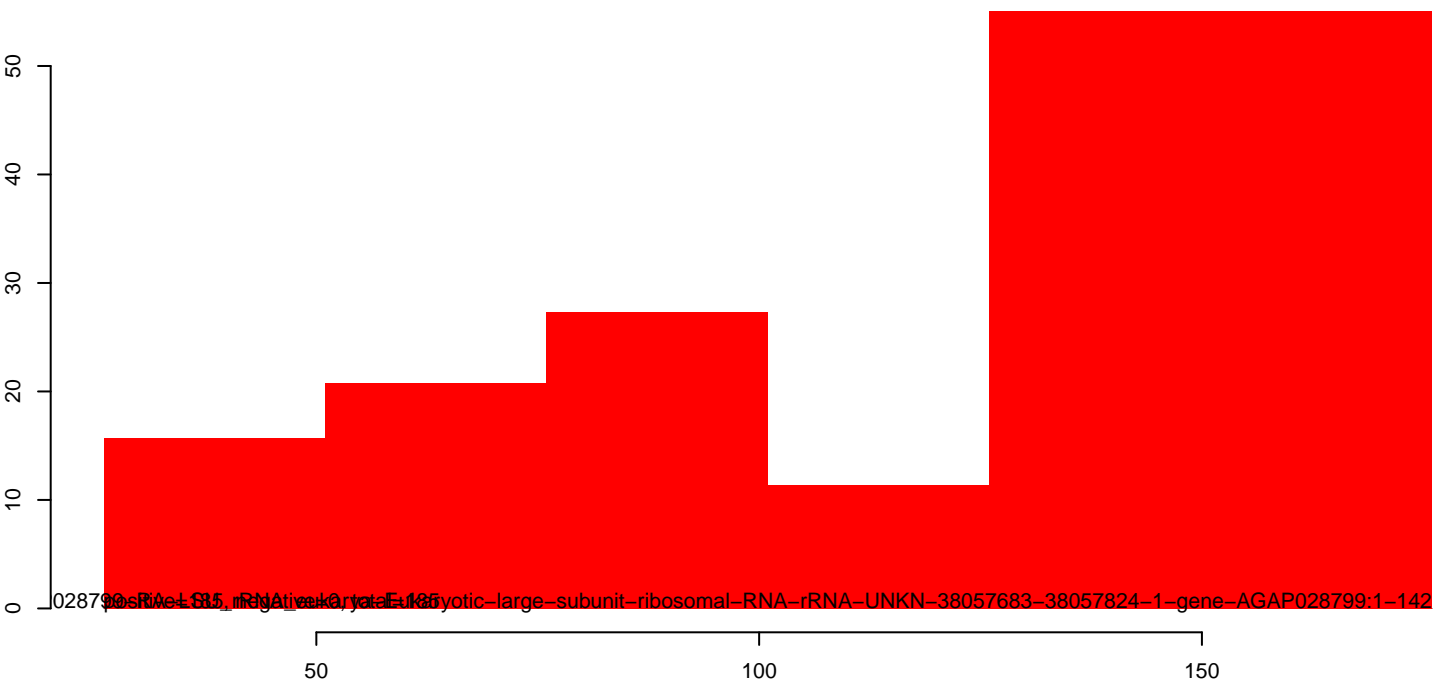
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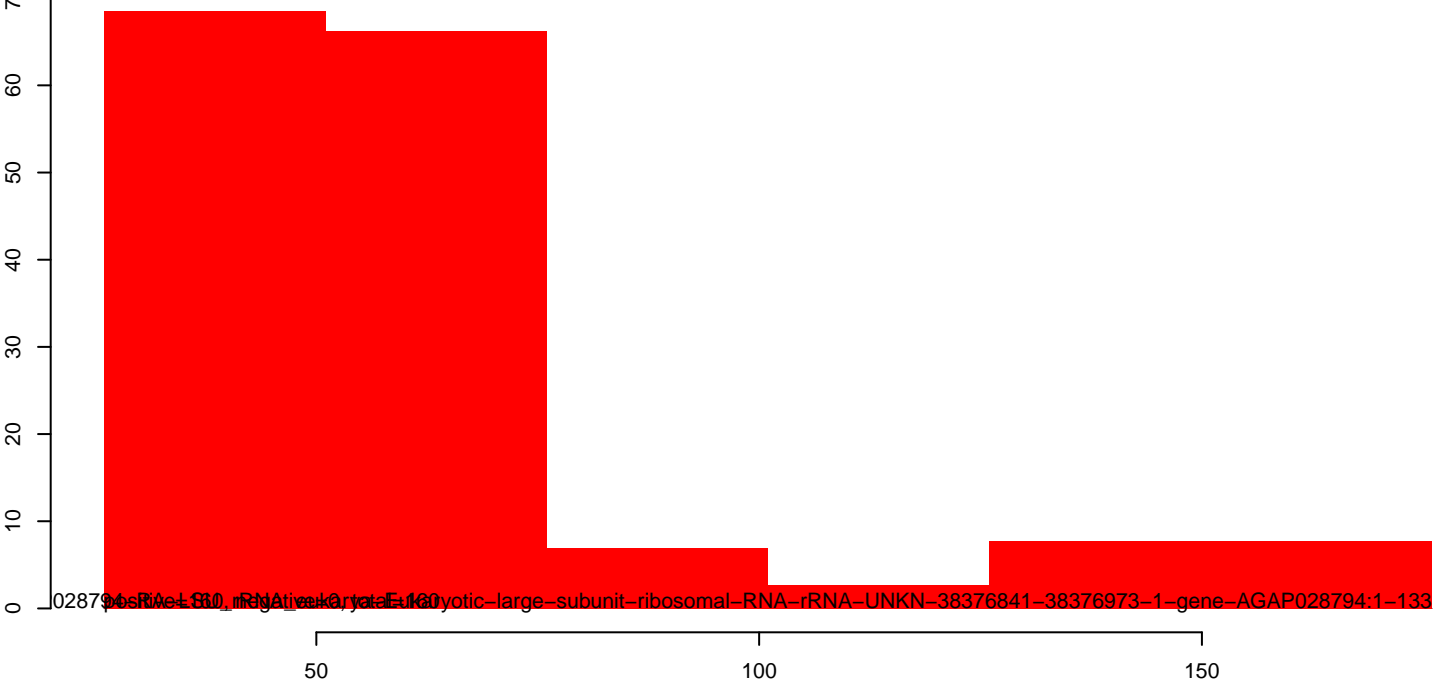
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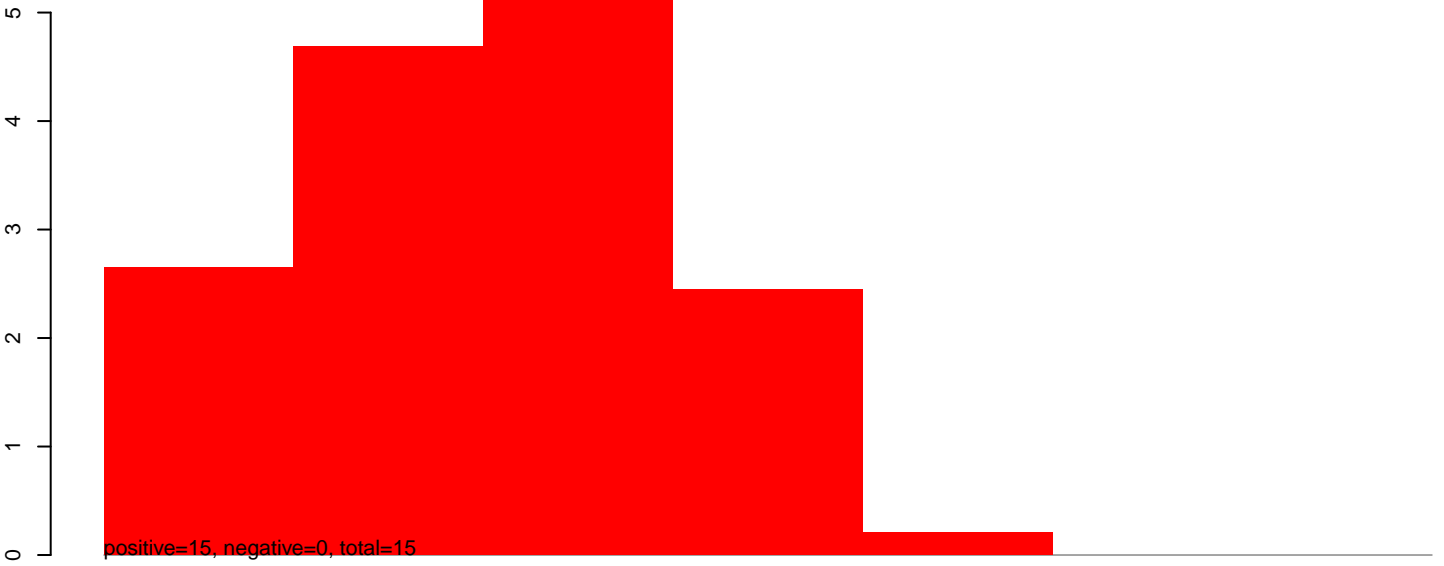
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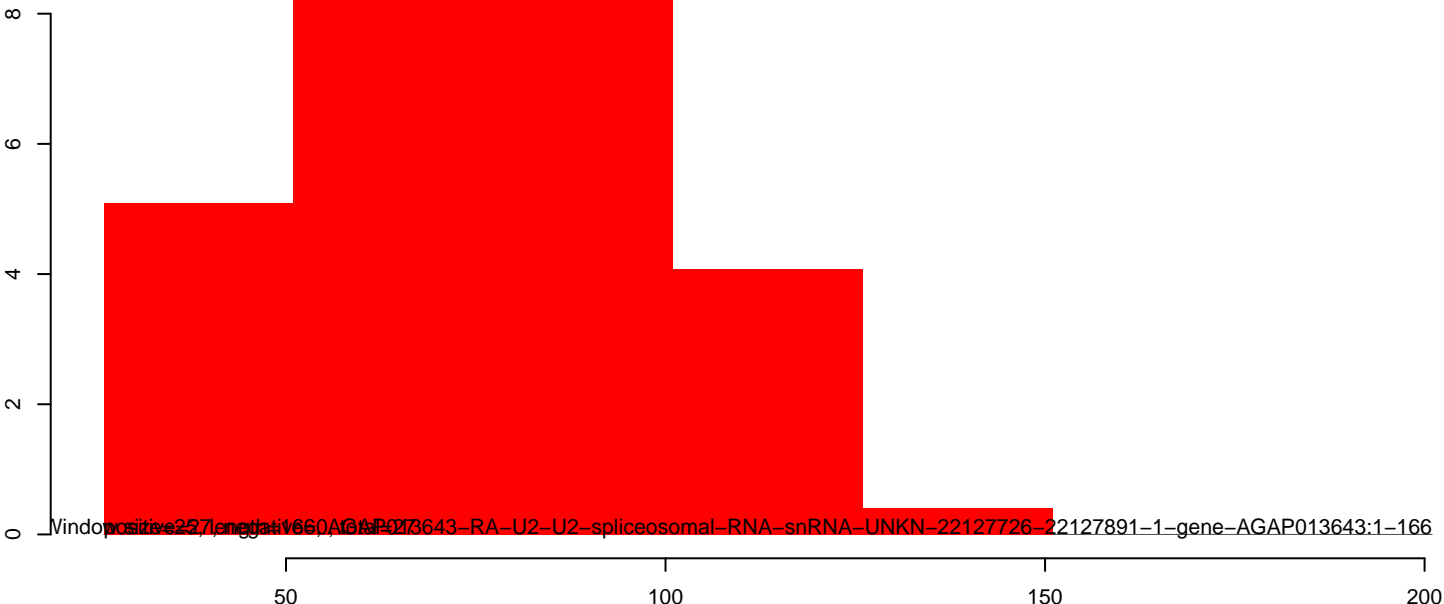
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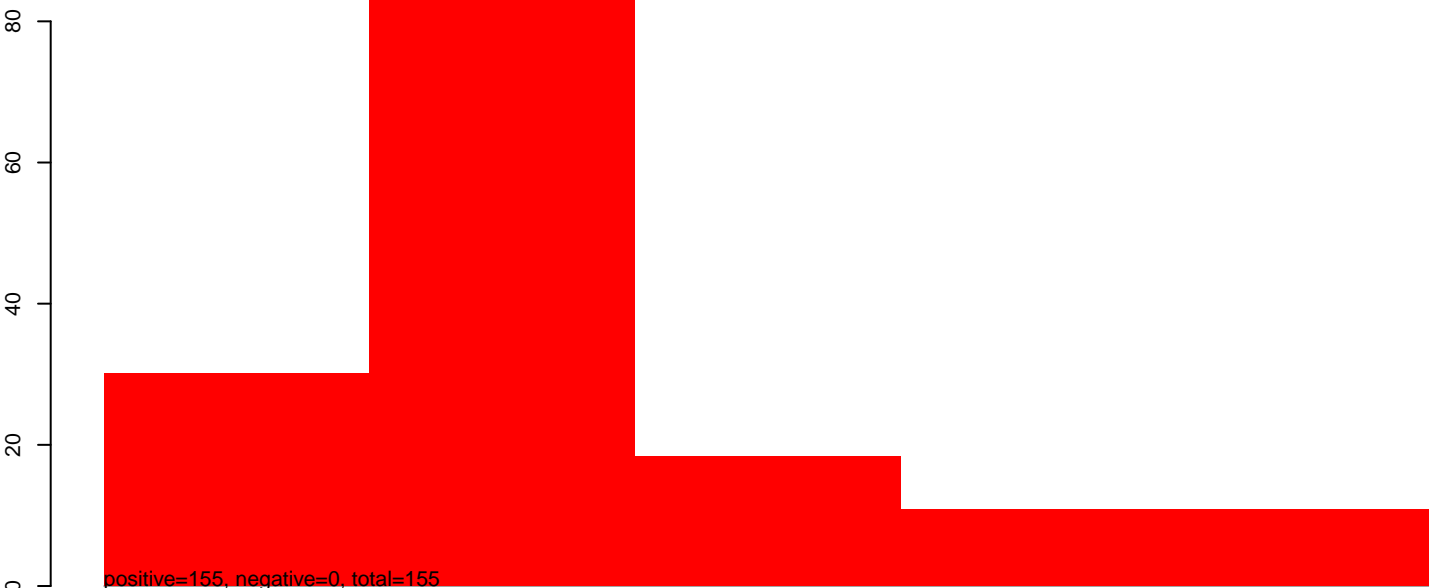
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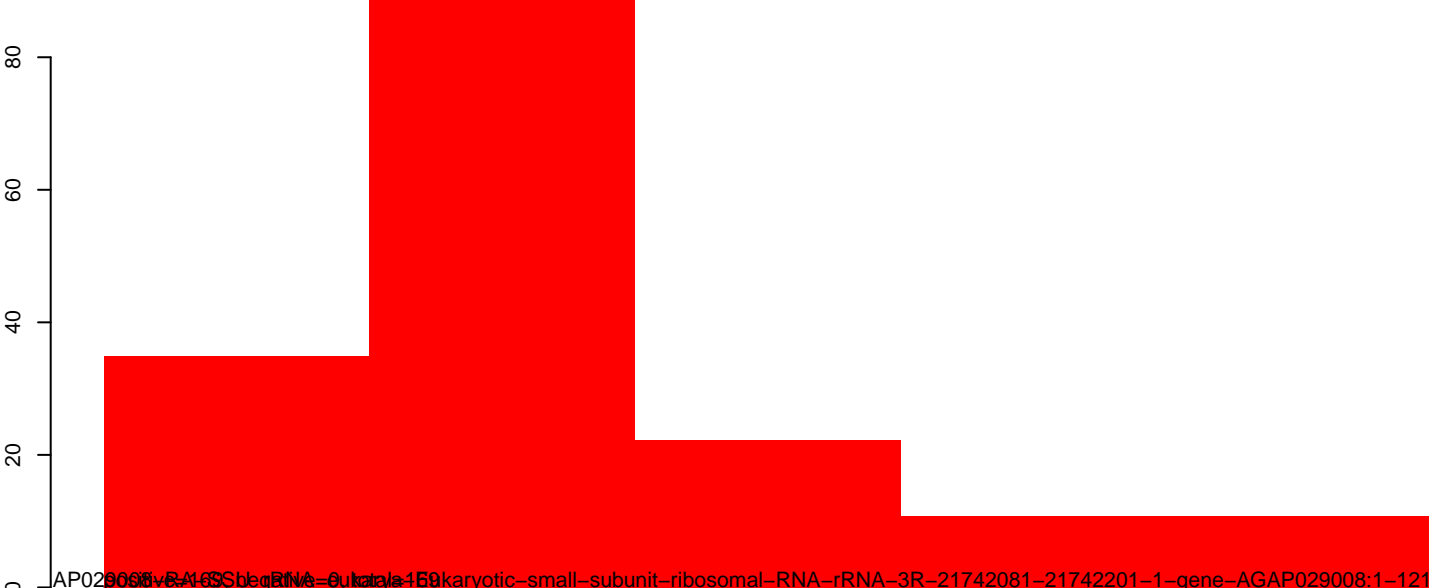
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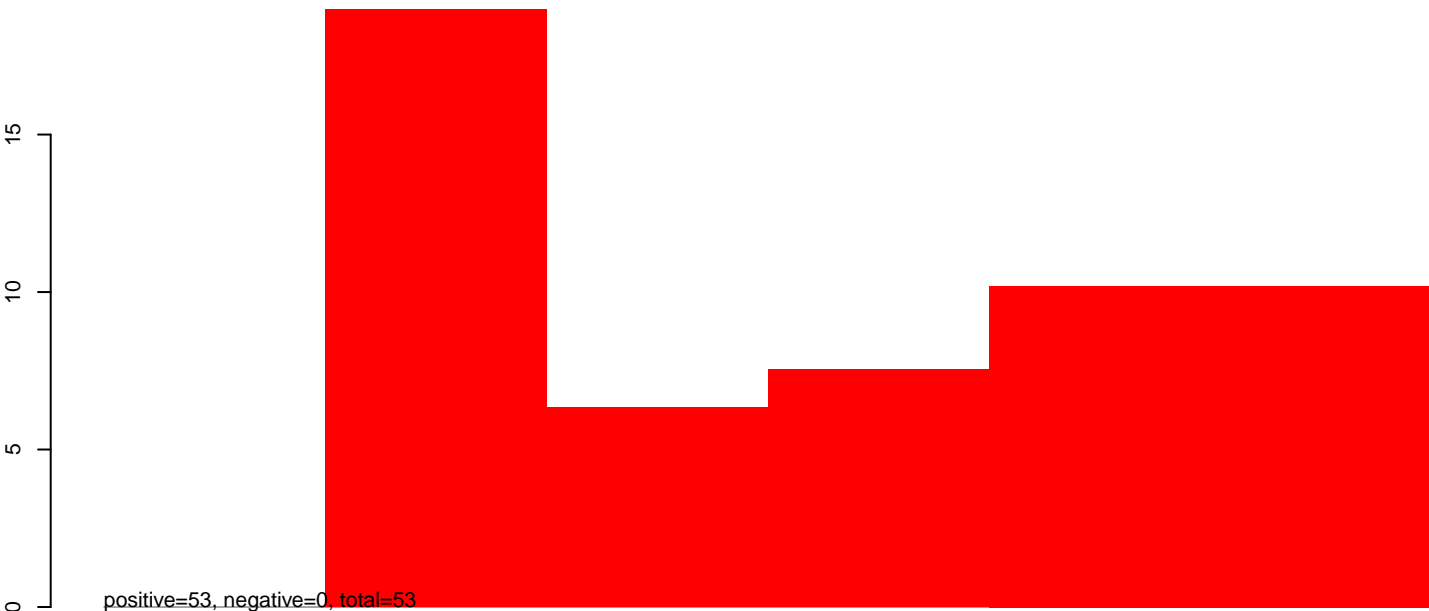
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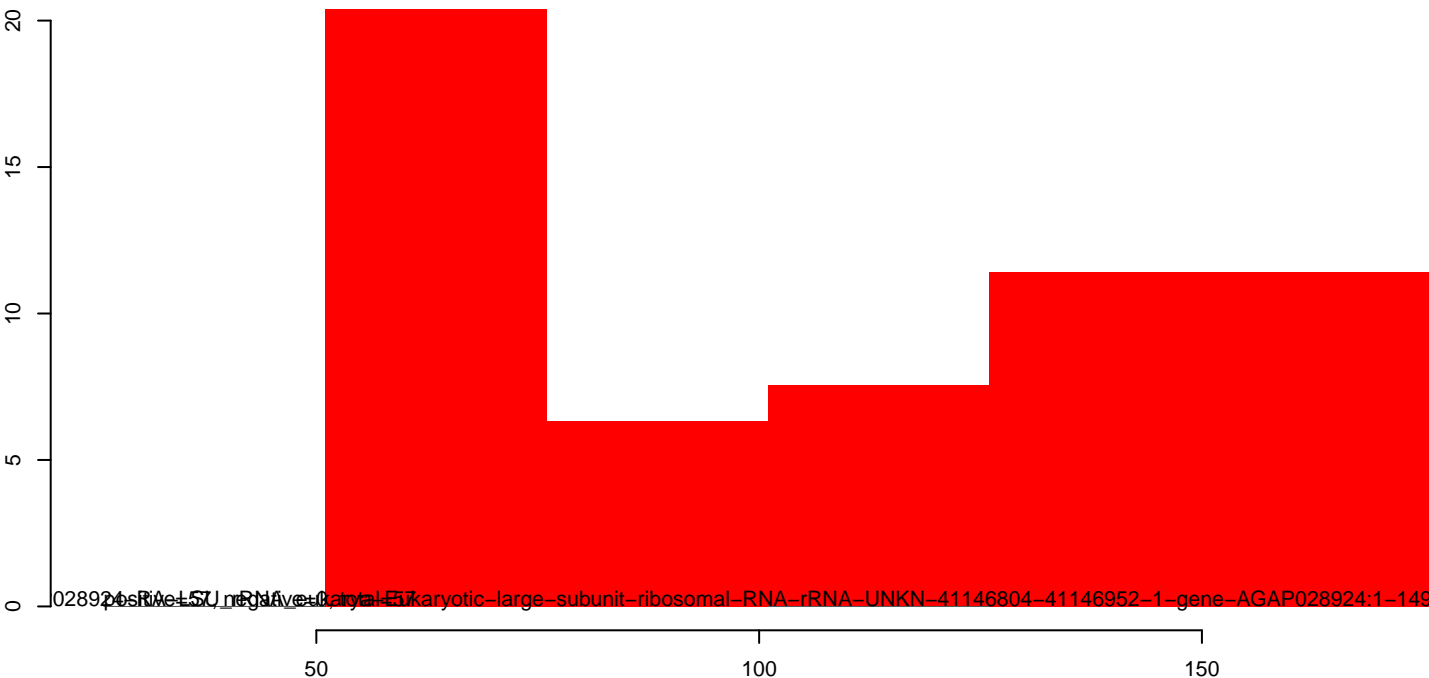
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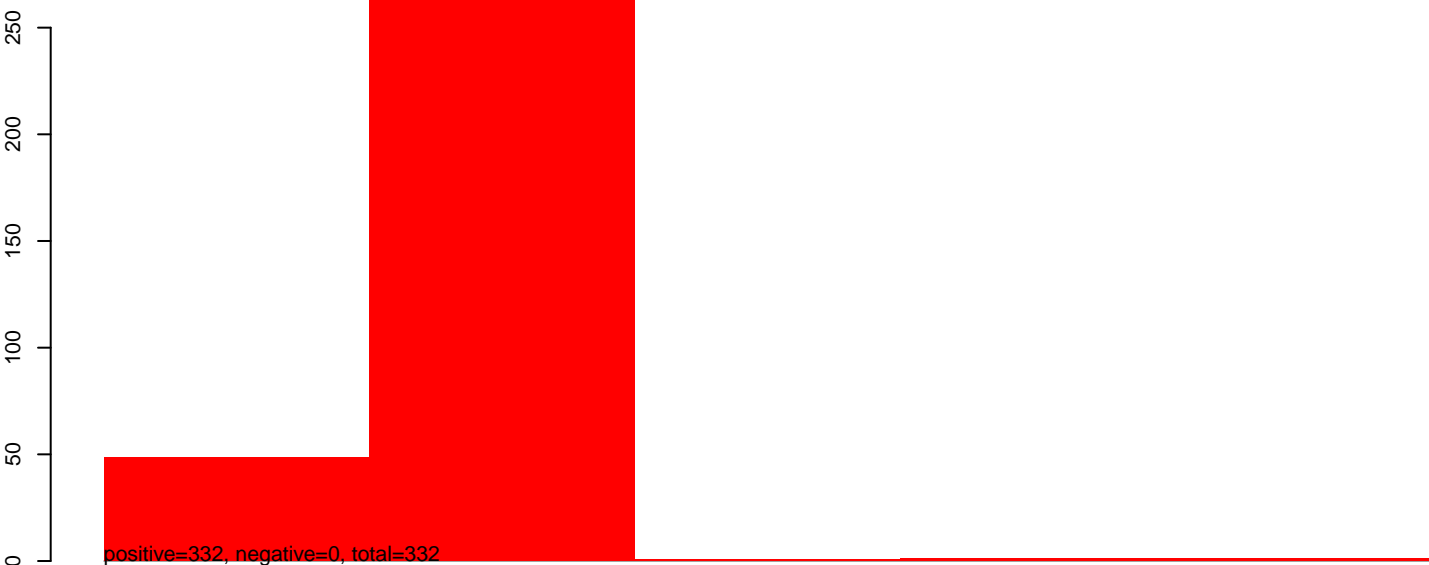
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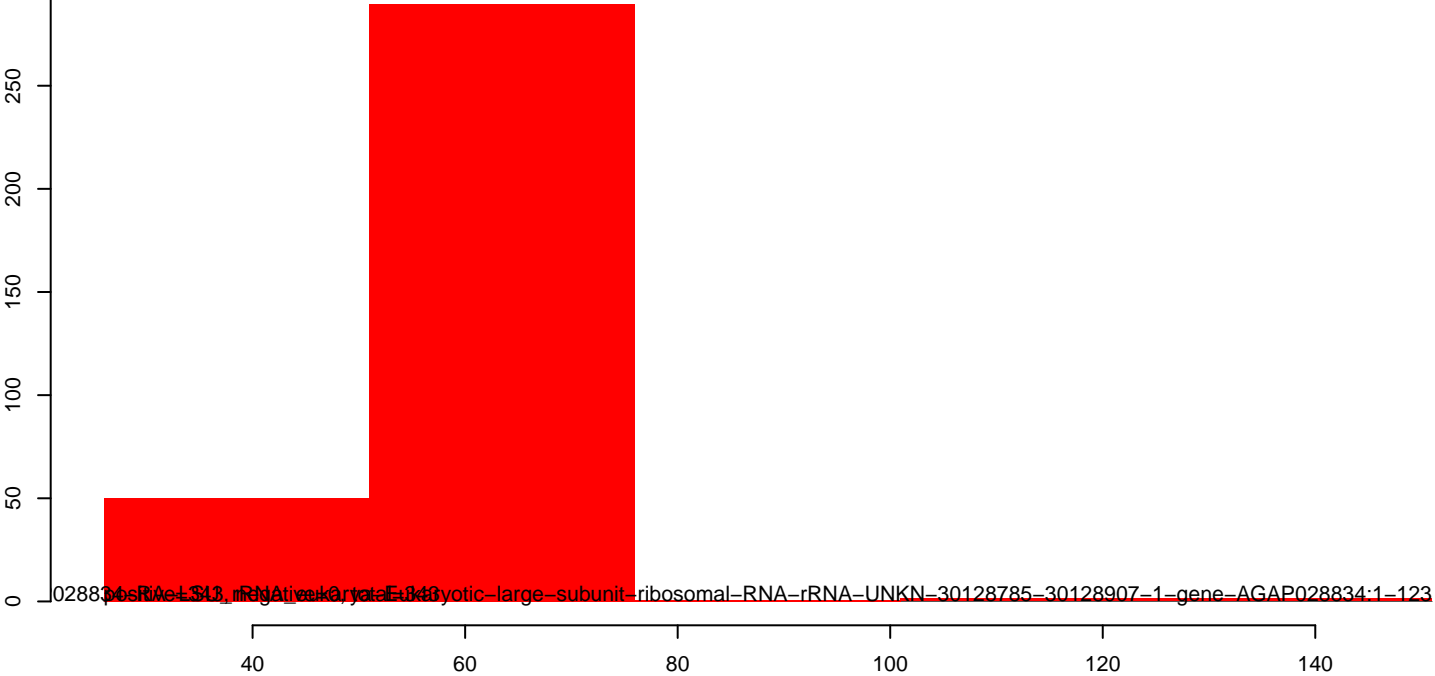
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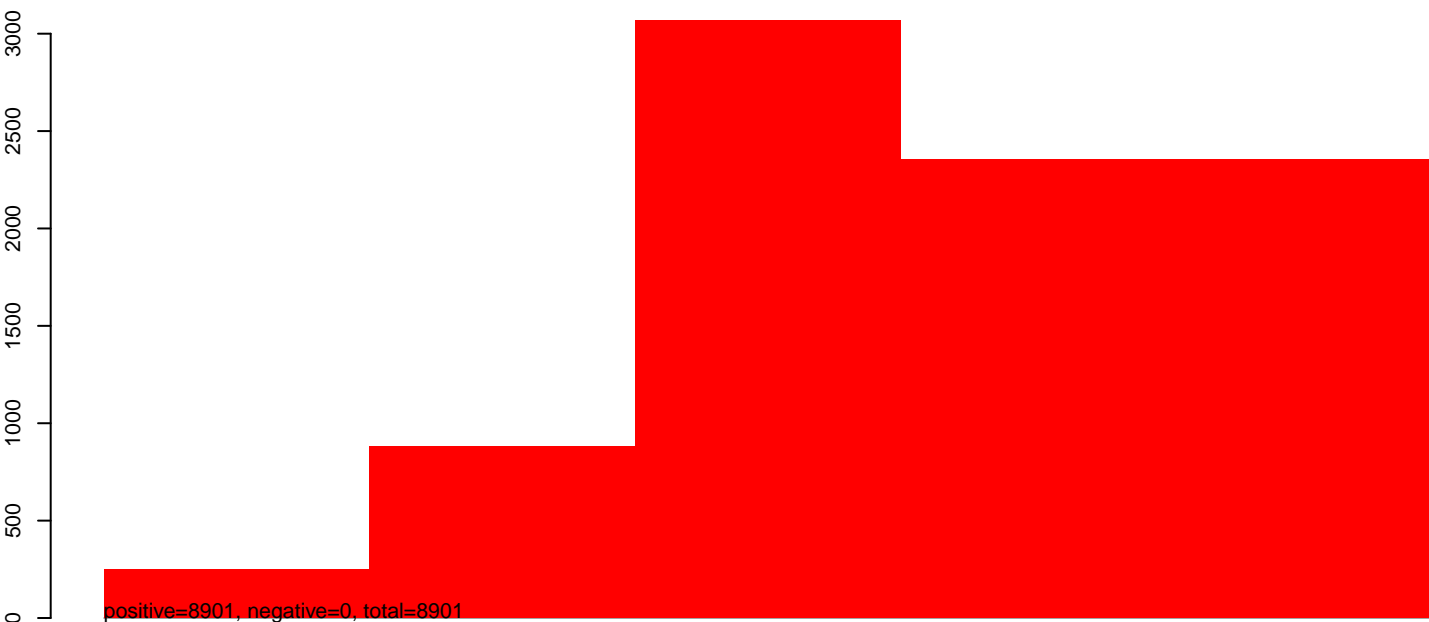
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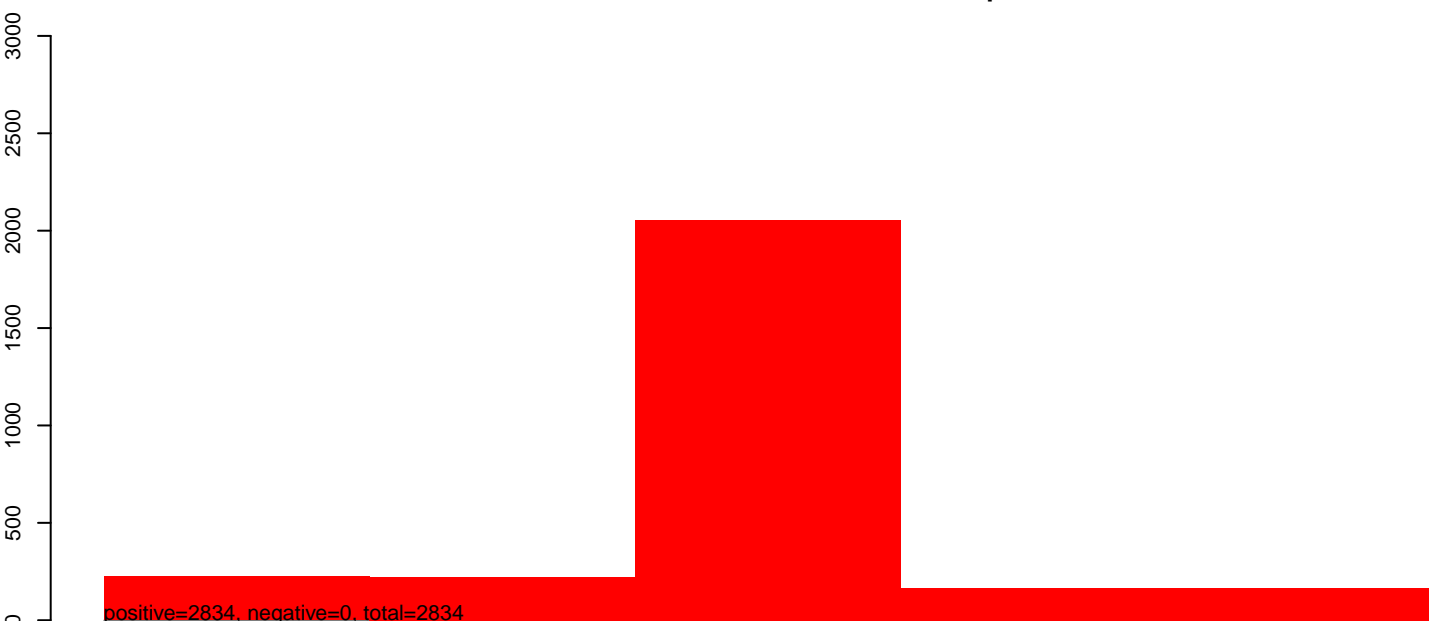
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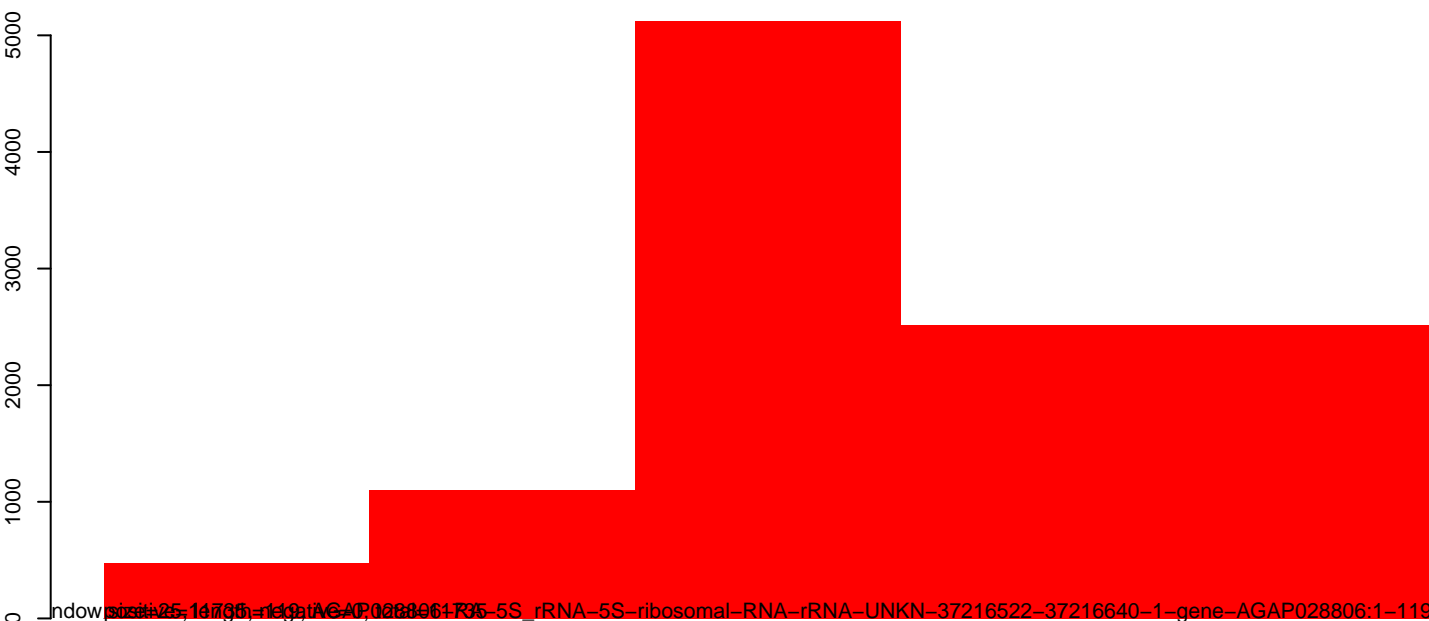
AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep

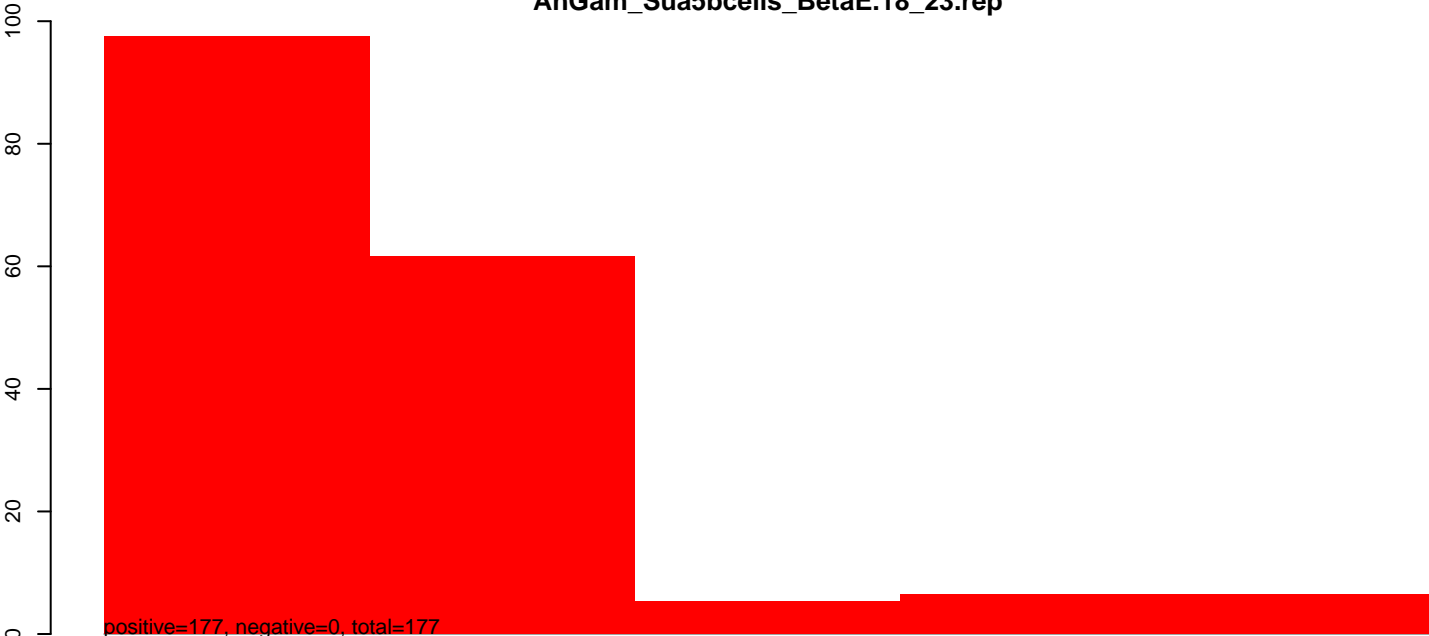


AnGam_Sua5bcells_BetaE.rep

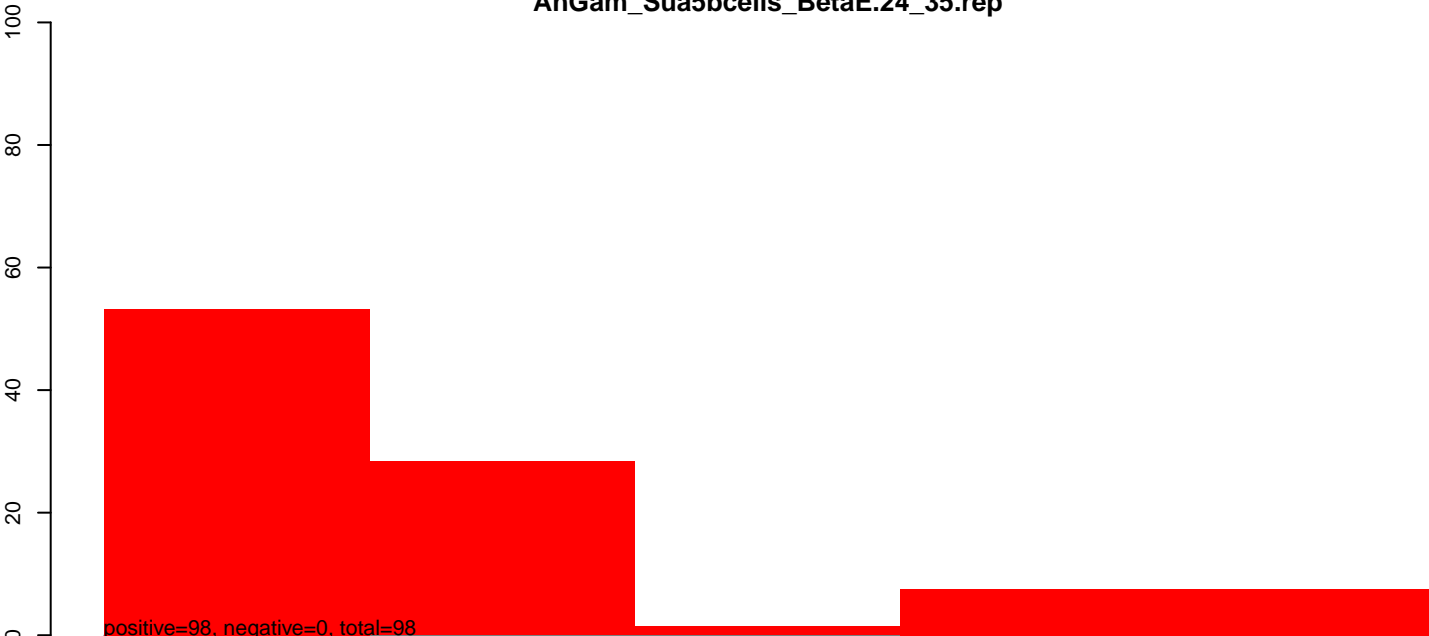


downloaded from <https://www.ncbi.nlm.nih.gov/geo/> on 2025-11-17 09:14:19. ID: AGAP028806.1-R35-5S_rRNA-5S-ribosomal-RNA-rRNA-UNKN-37216522-37216640-1-gene-AGAP028806:1-119

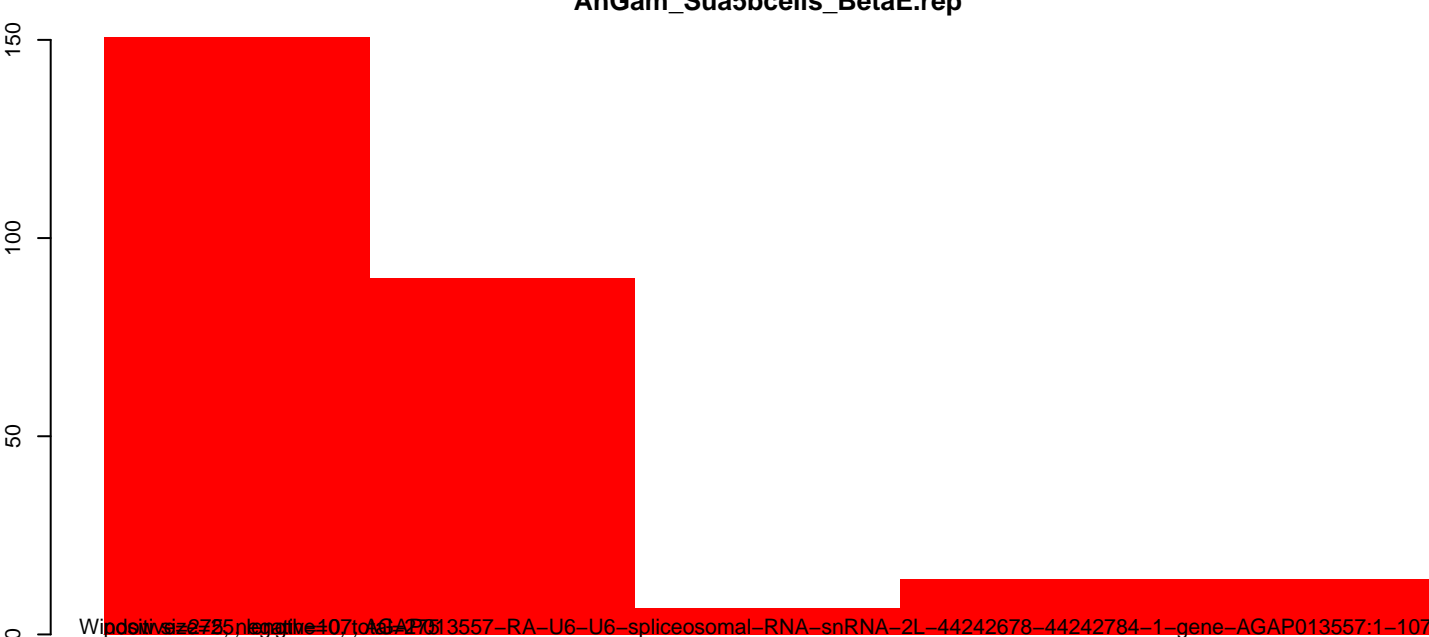
AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep

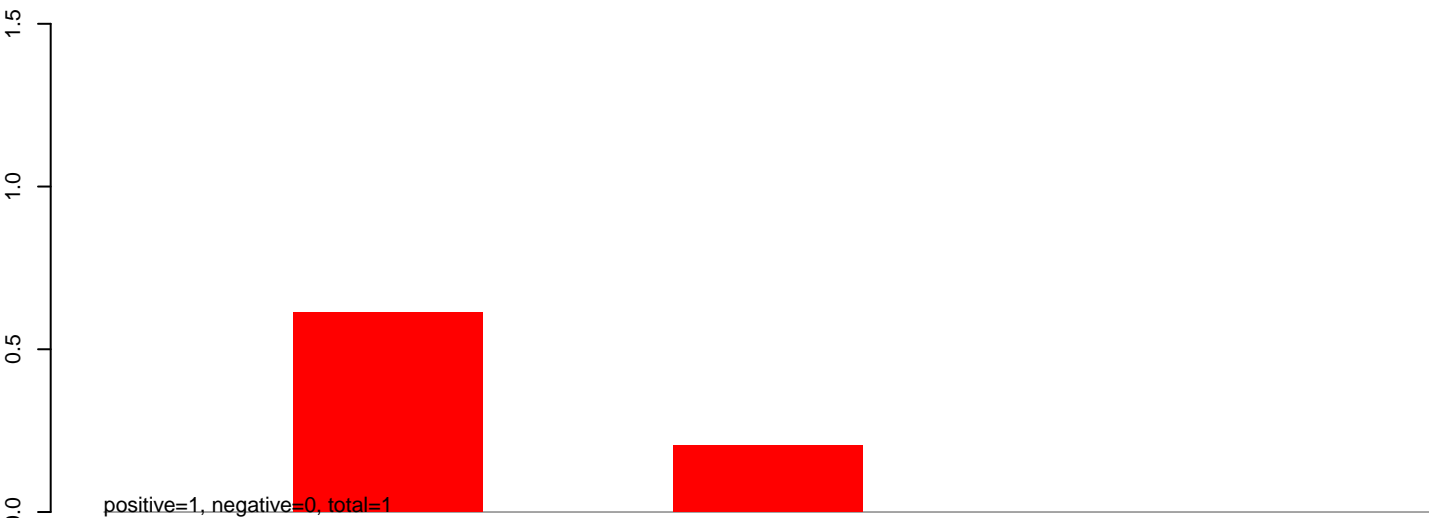


AnGam_Sua5bcells_BetaE.rep

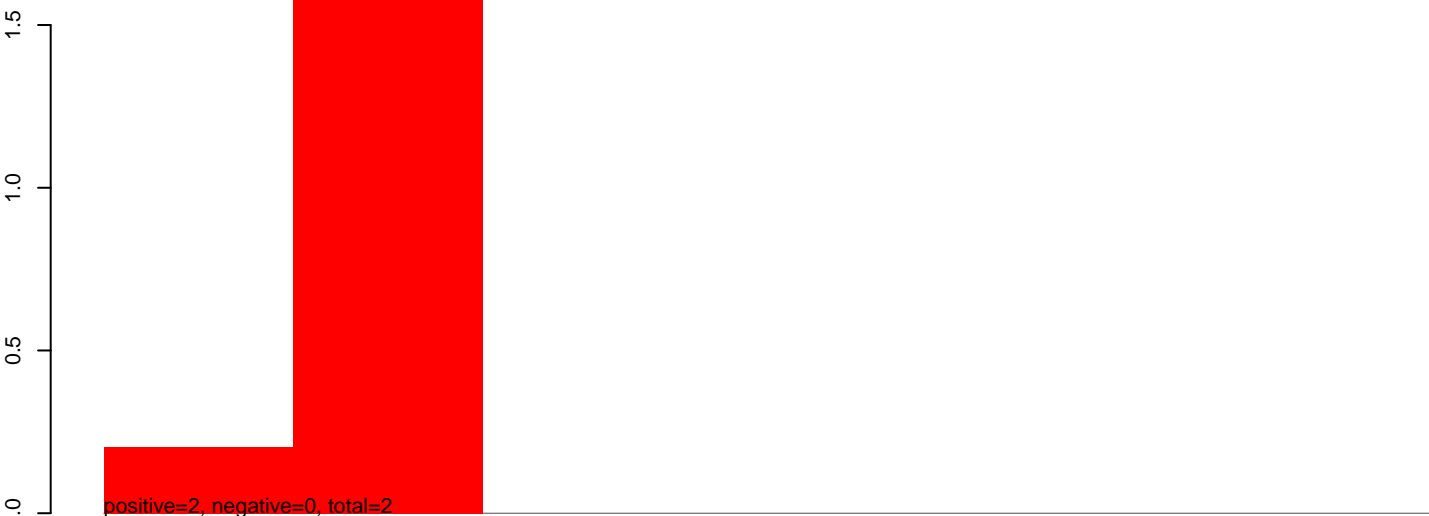


Window size=225, step=40, AGAP013557-RA-U6-U6-spliceosomal-RNA-srRNA-2L-44242678-44242784-1-gene-AGAP013557:1-107

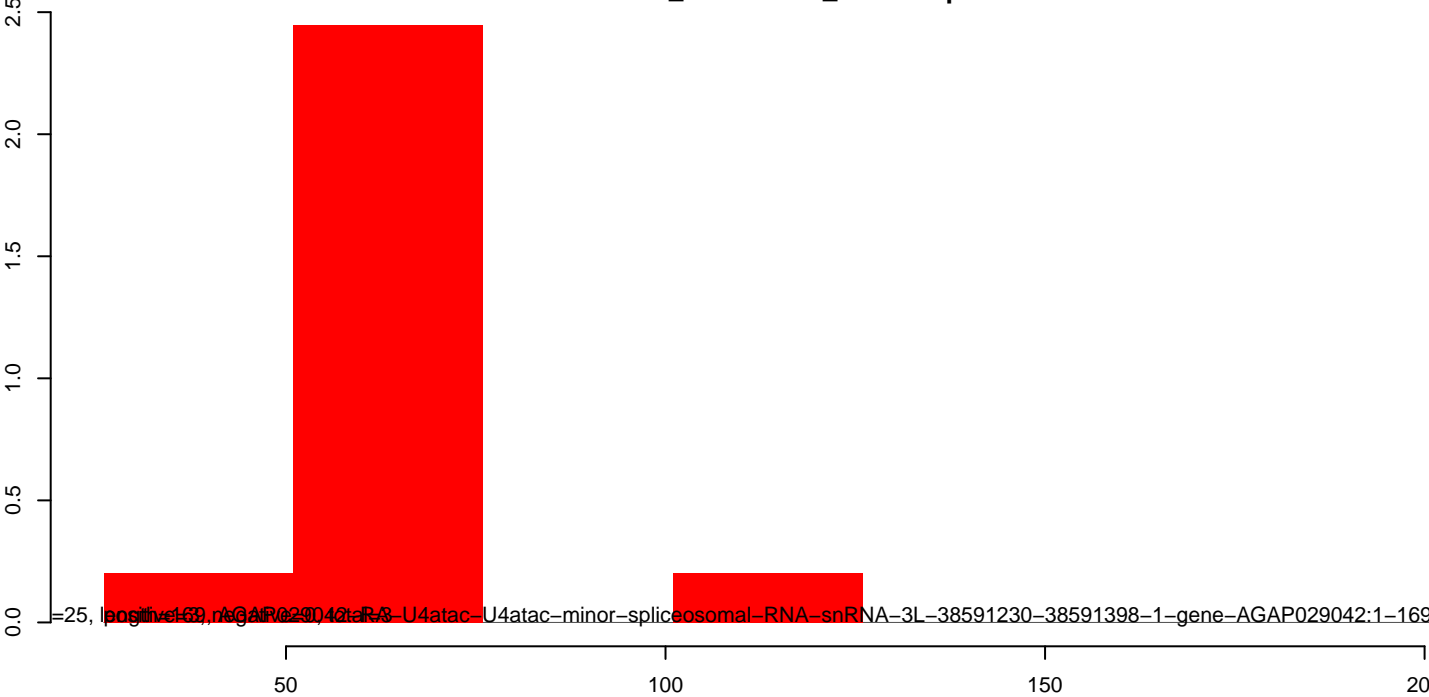
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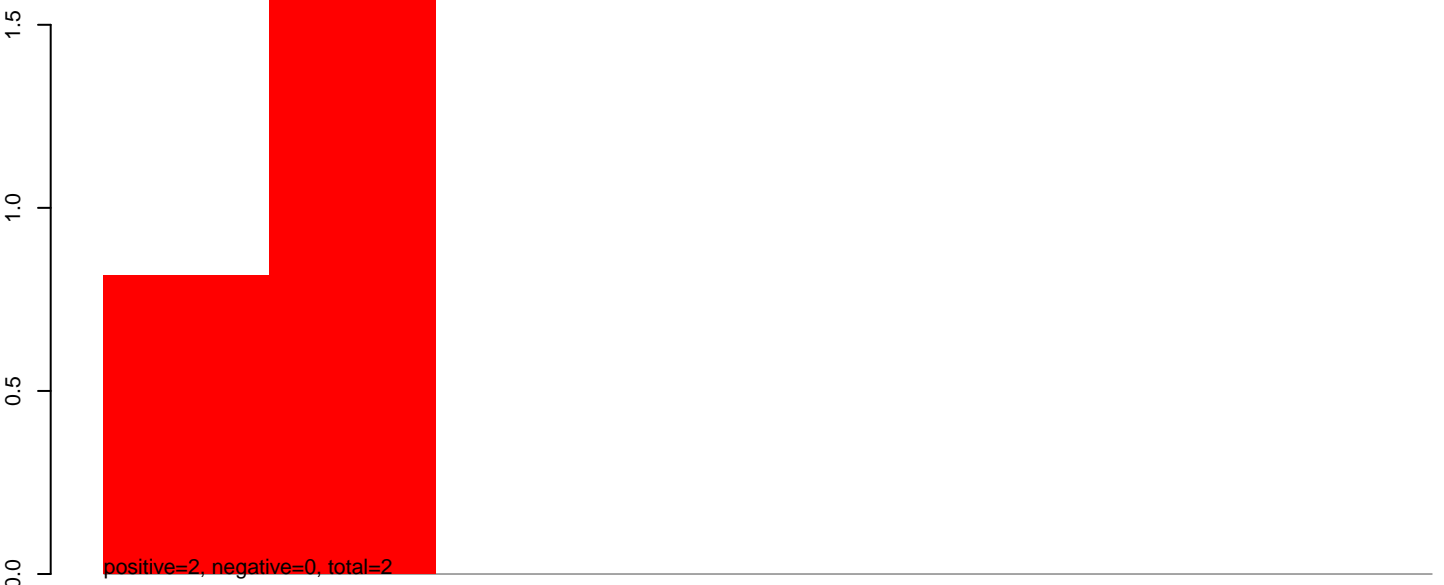
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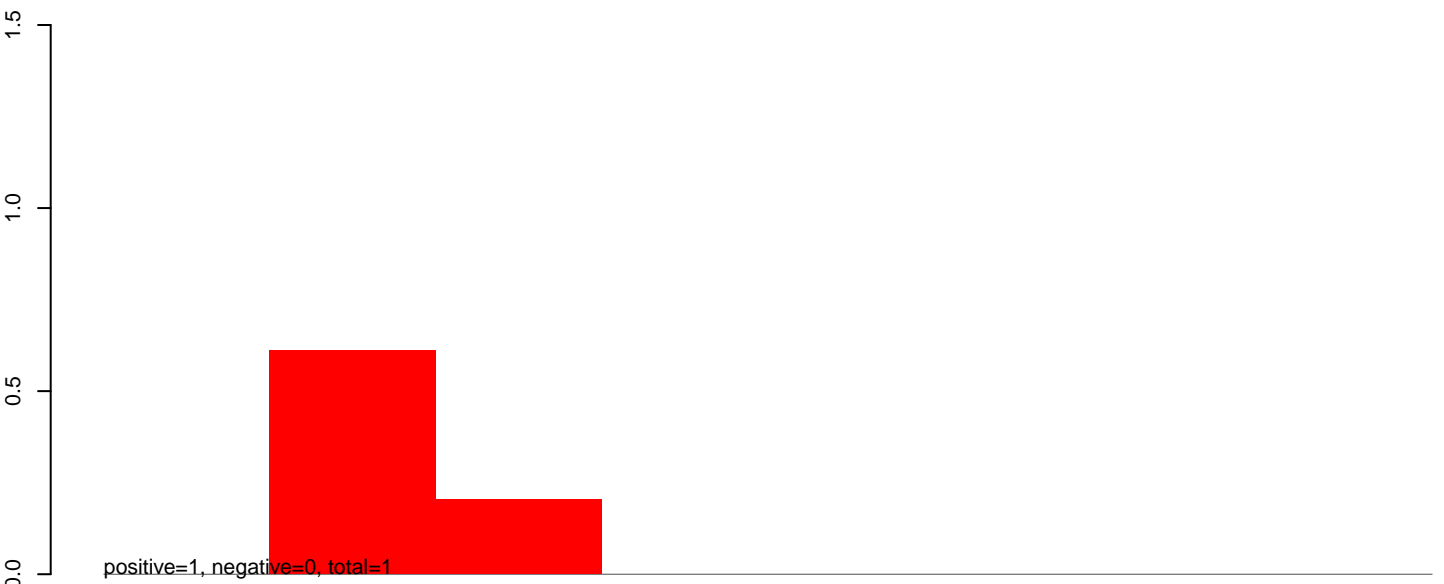
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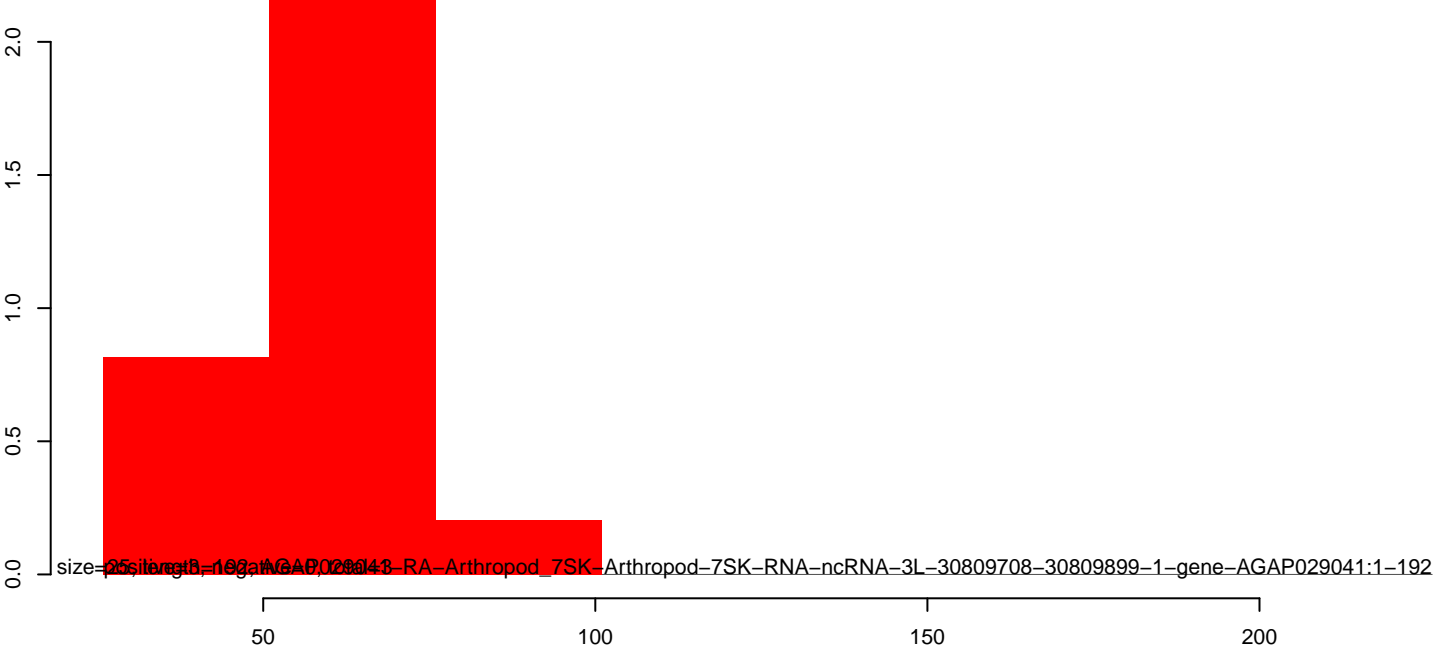
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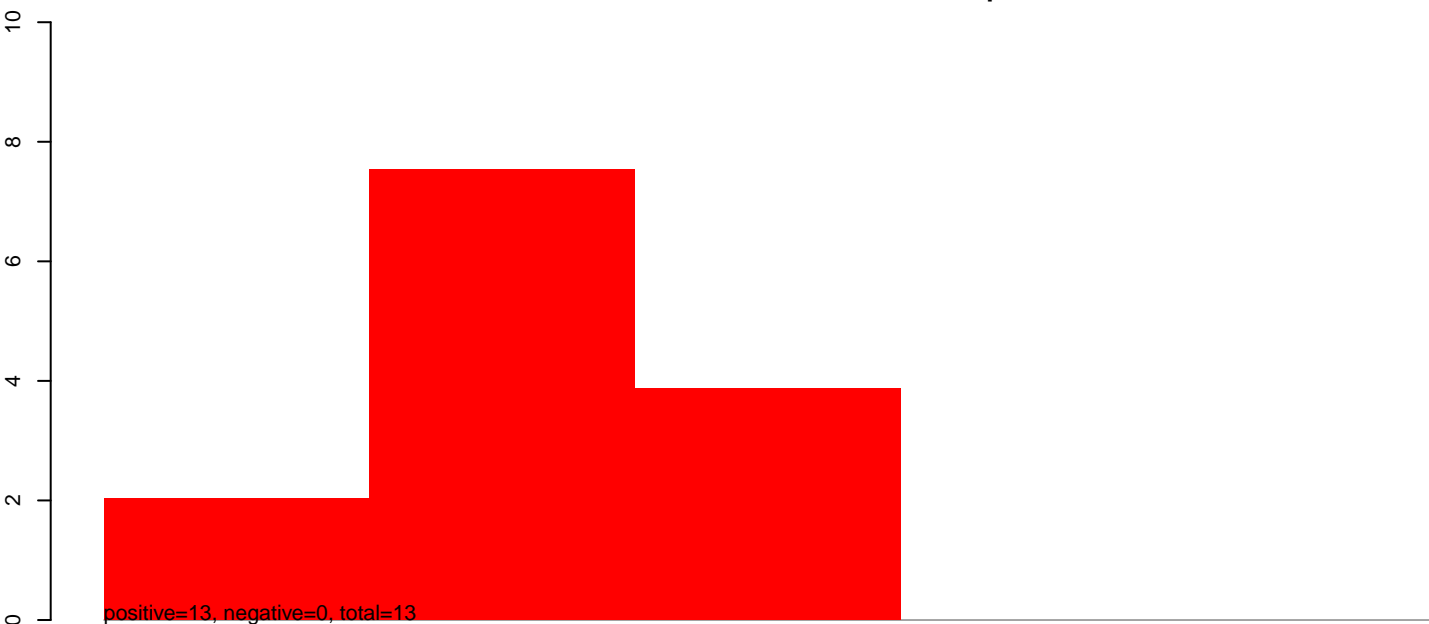
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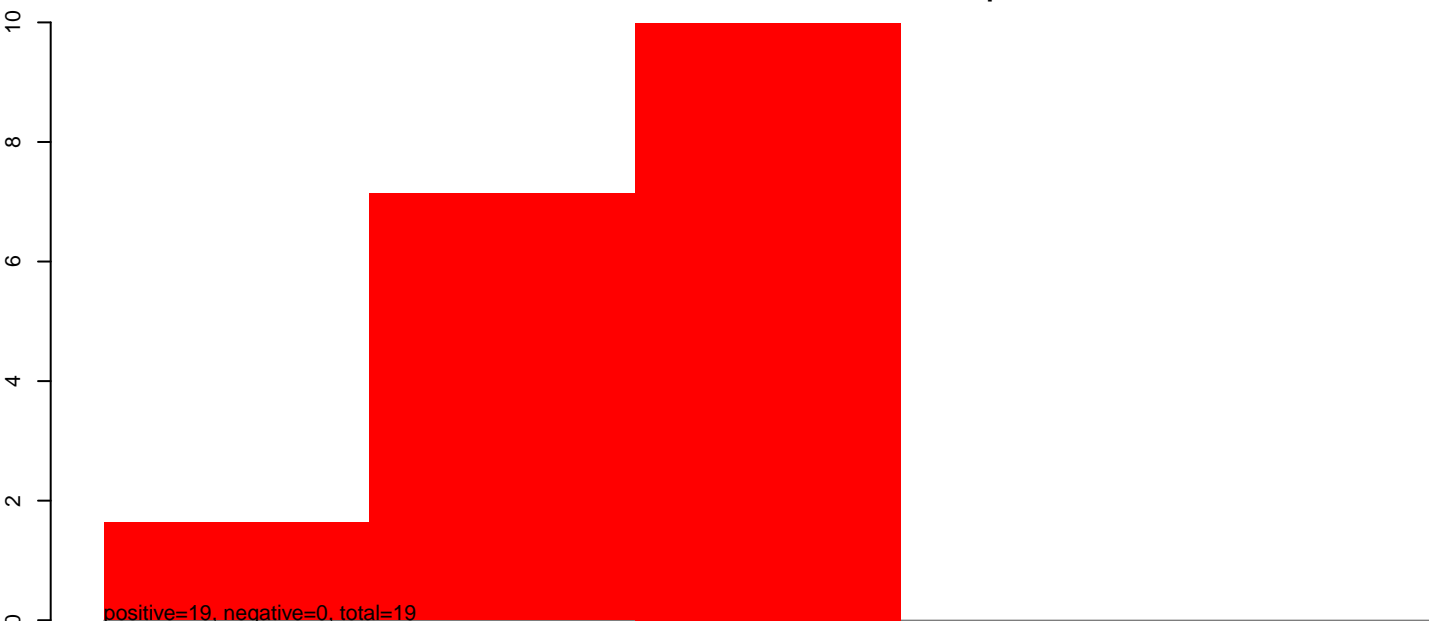
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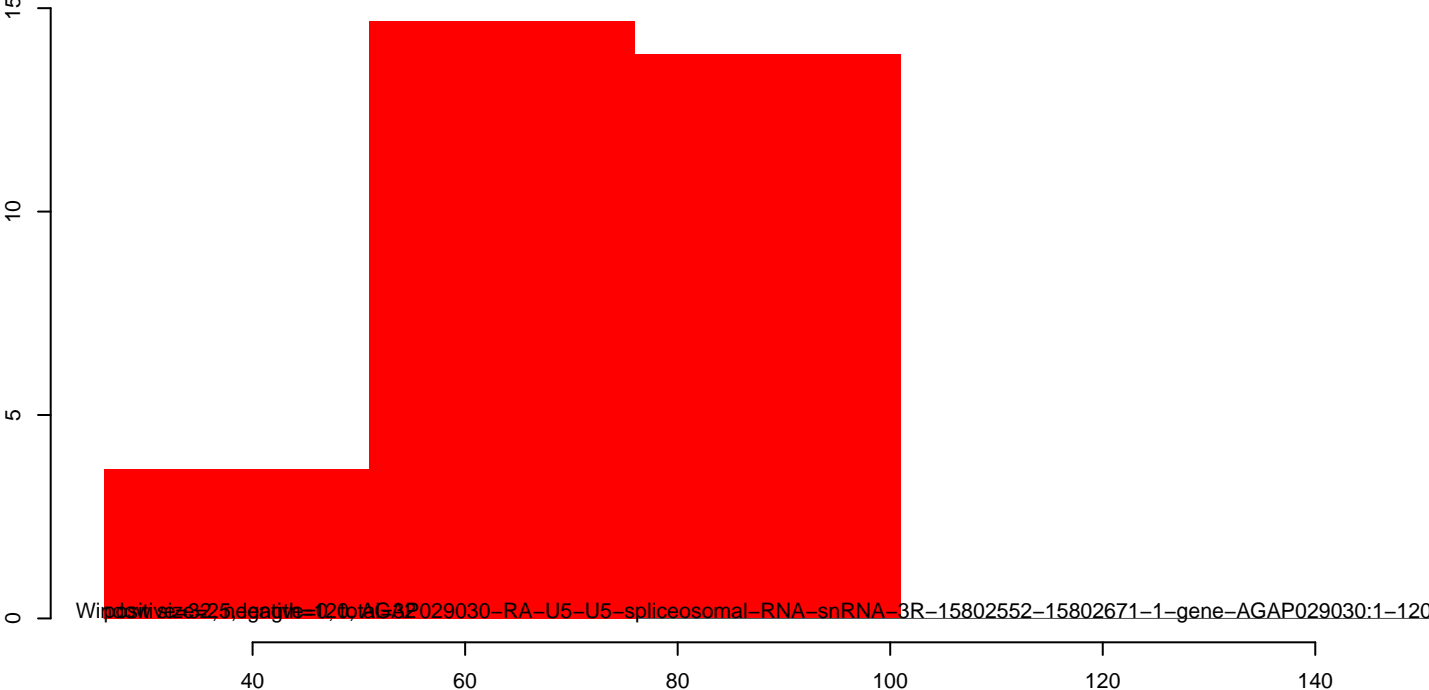
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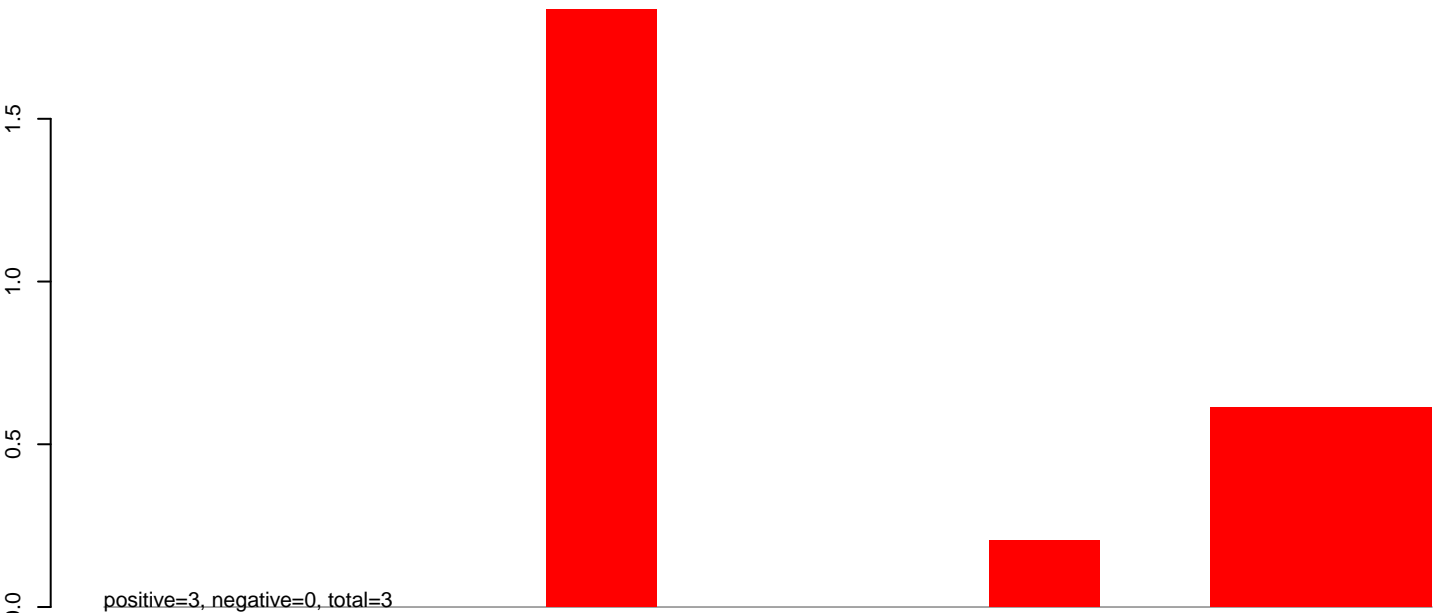
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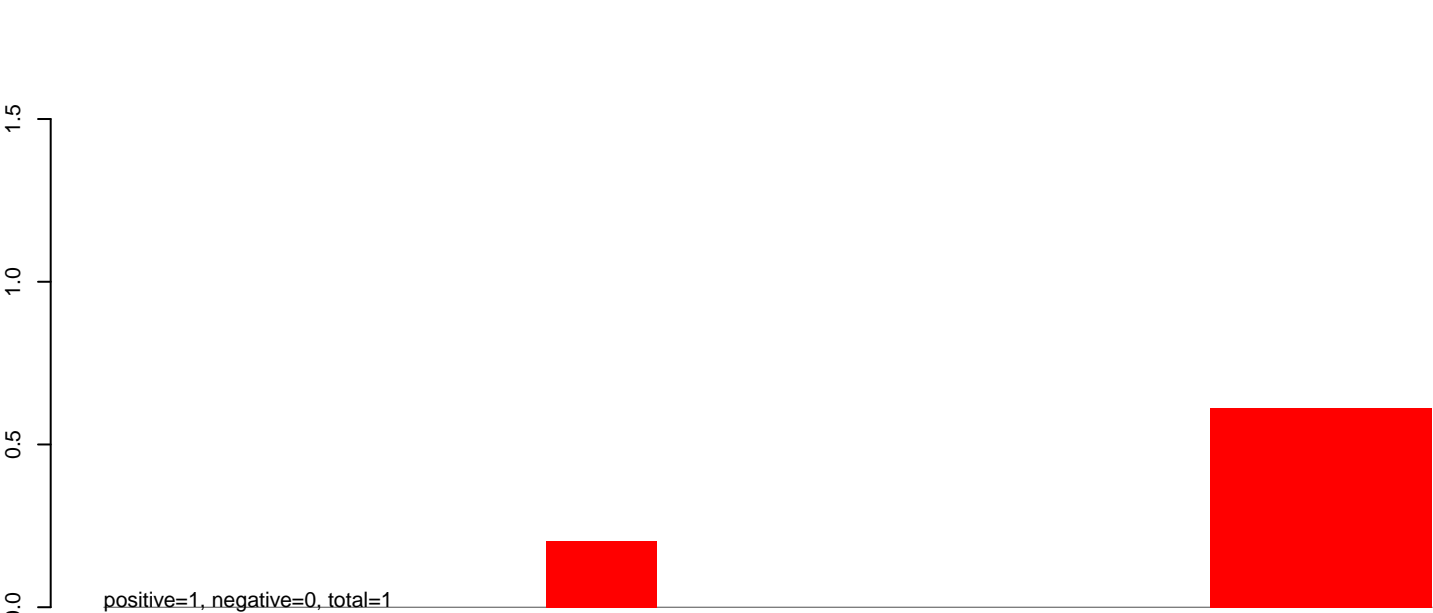
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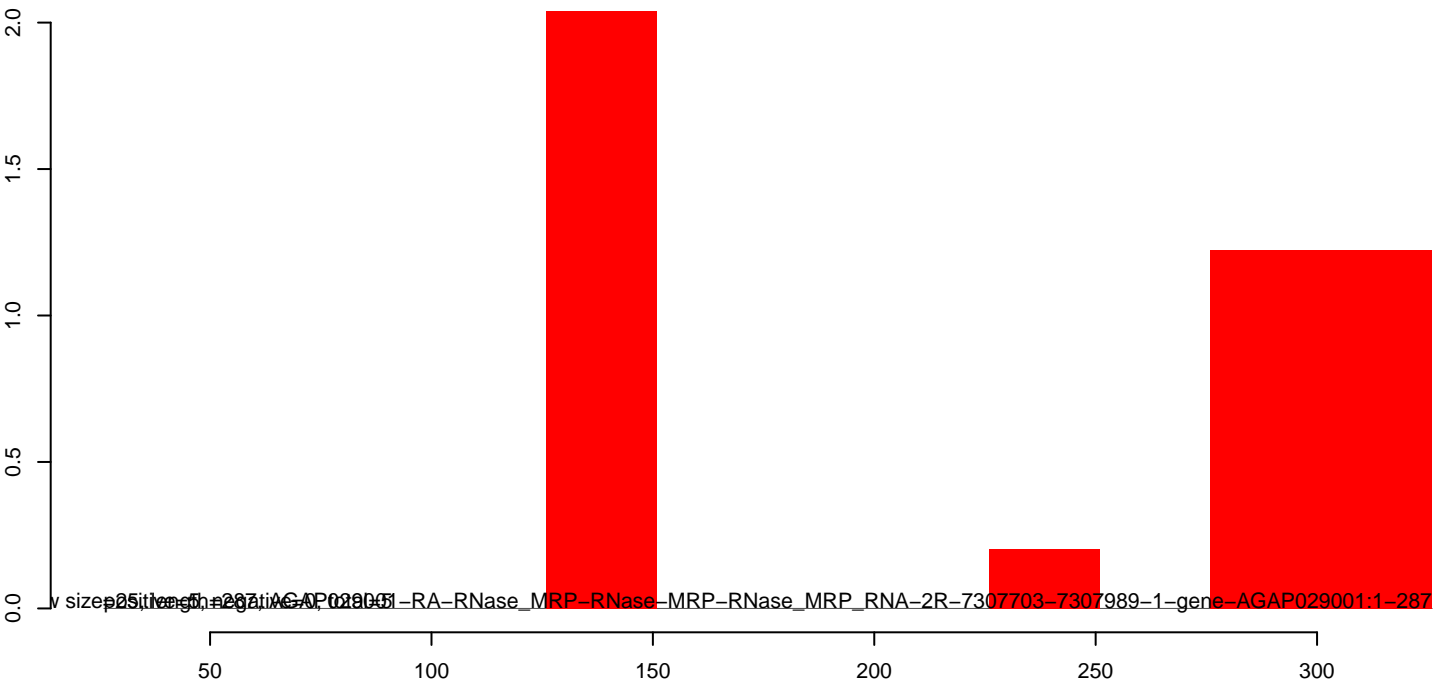
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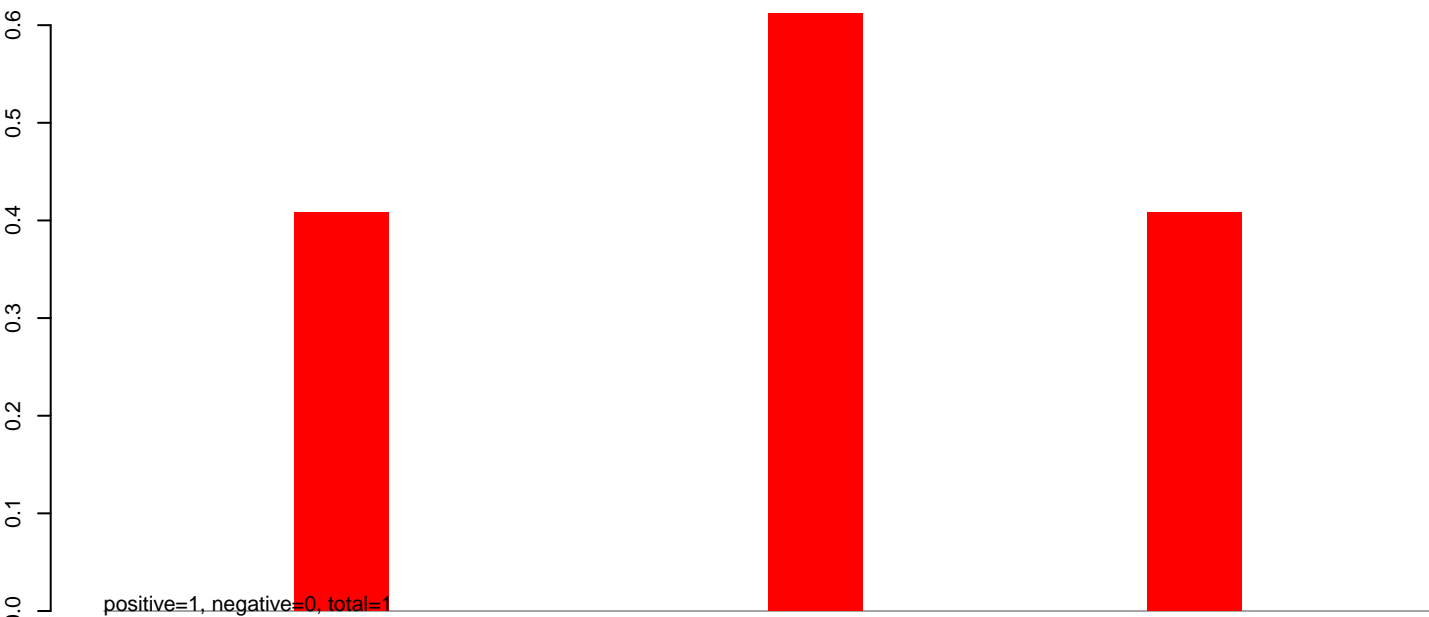
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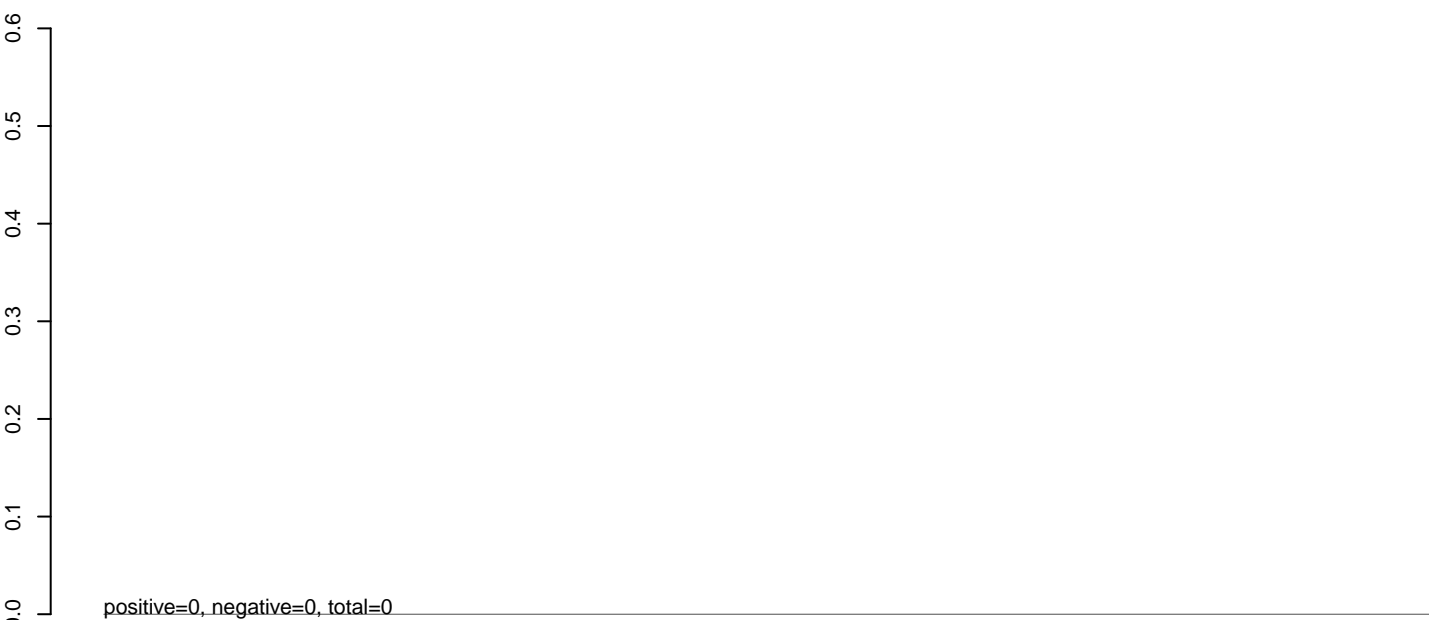
AnGam_Sua5bcells_BetaE.rep



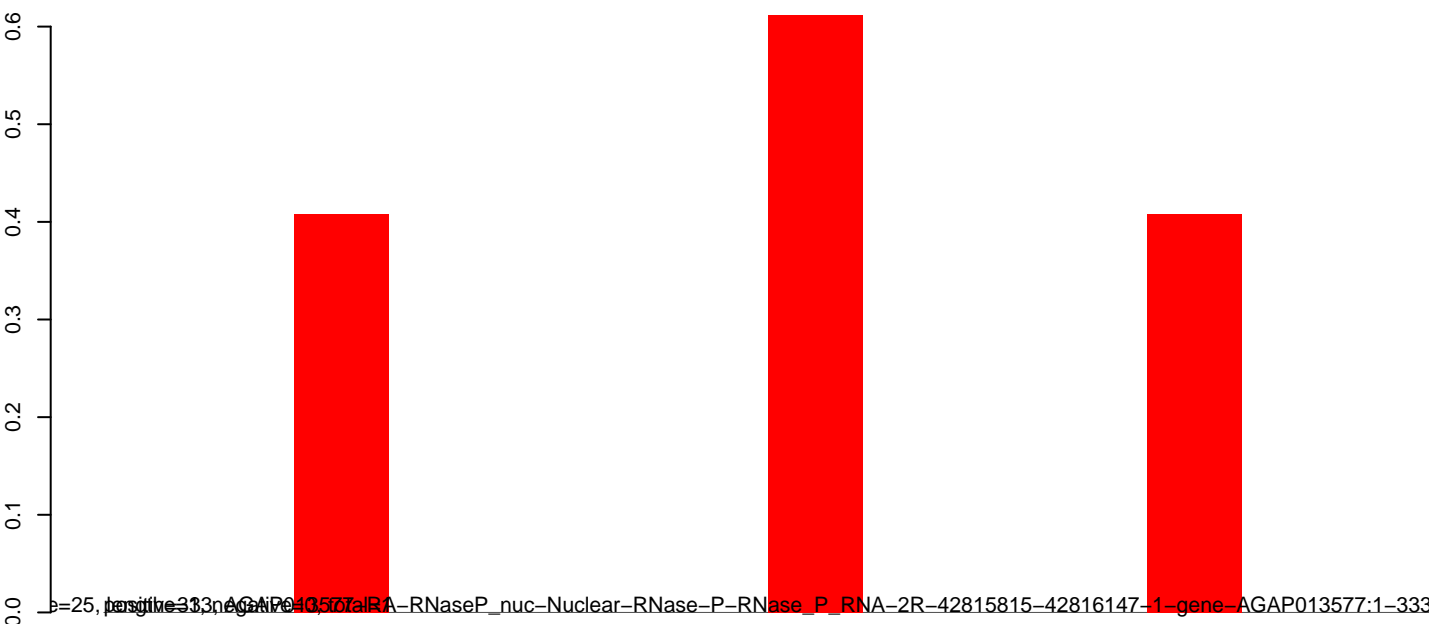
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AnGam_Sua5bcells_BetaE.24_35.rep



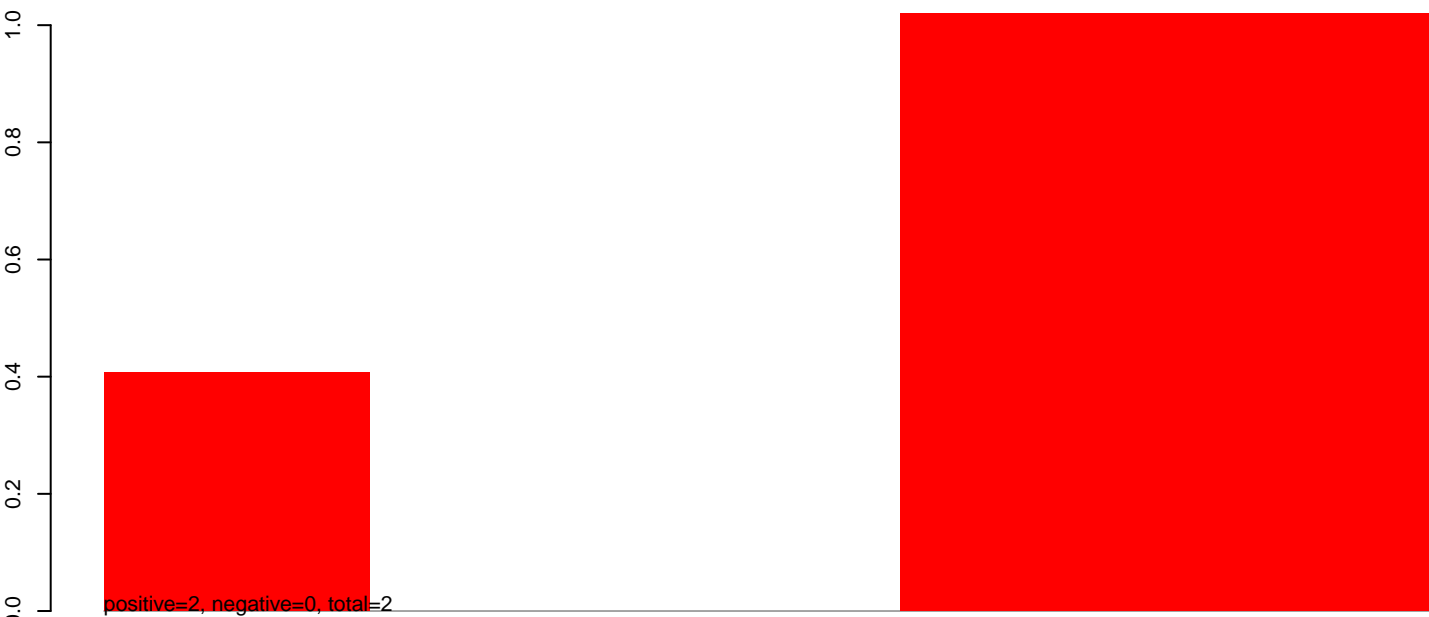
AnGam_Sua5bcells_BetaE.rep



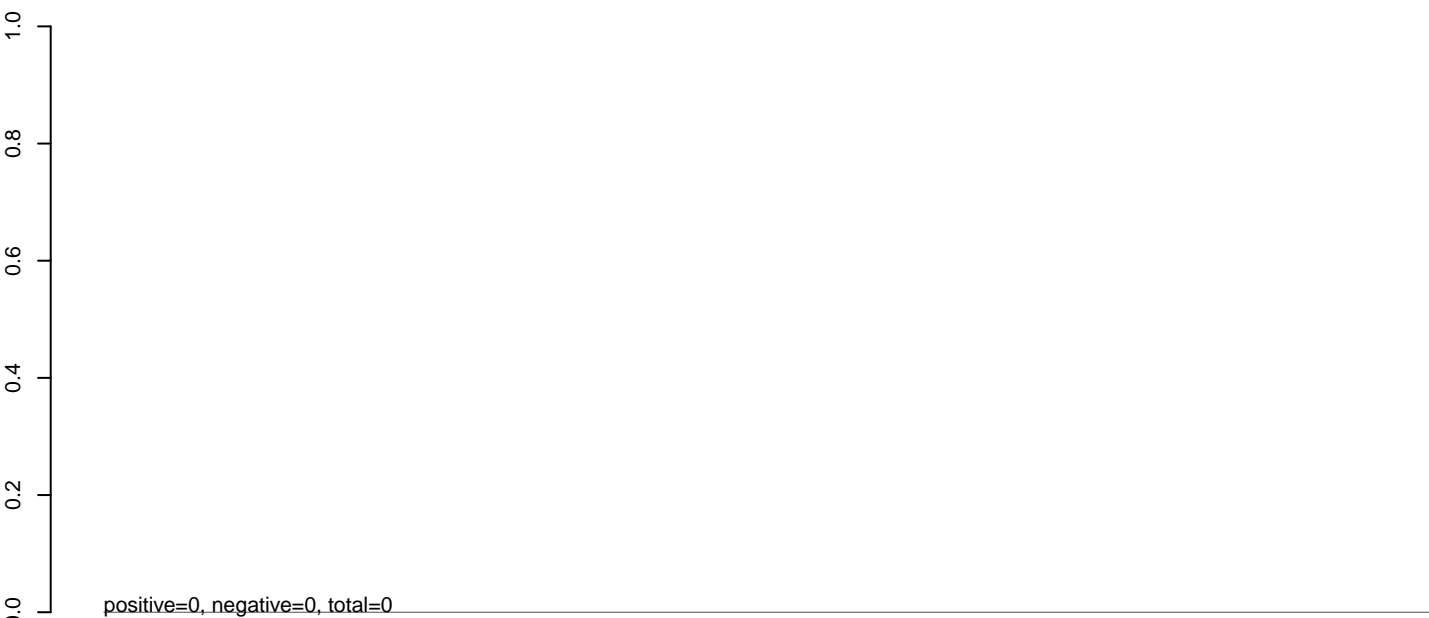
chr25:103341-103341:AGAP013577:RA-RNaseP_nuc-Nuclear-RNase-P-RNase_P_RNA-2R-42815815-42816147-1-gene-AGAP013577:1-333

50 100 150 200 250 300 350

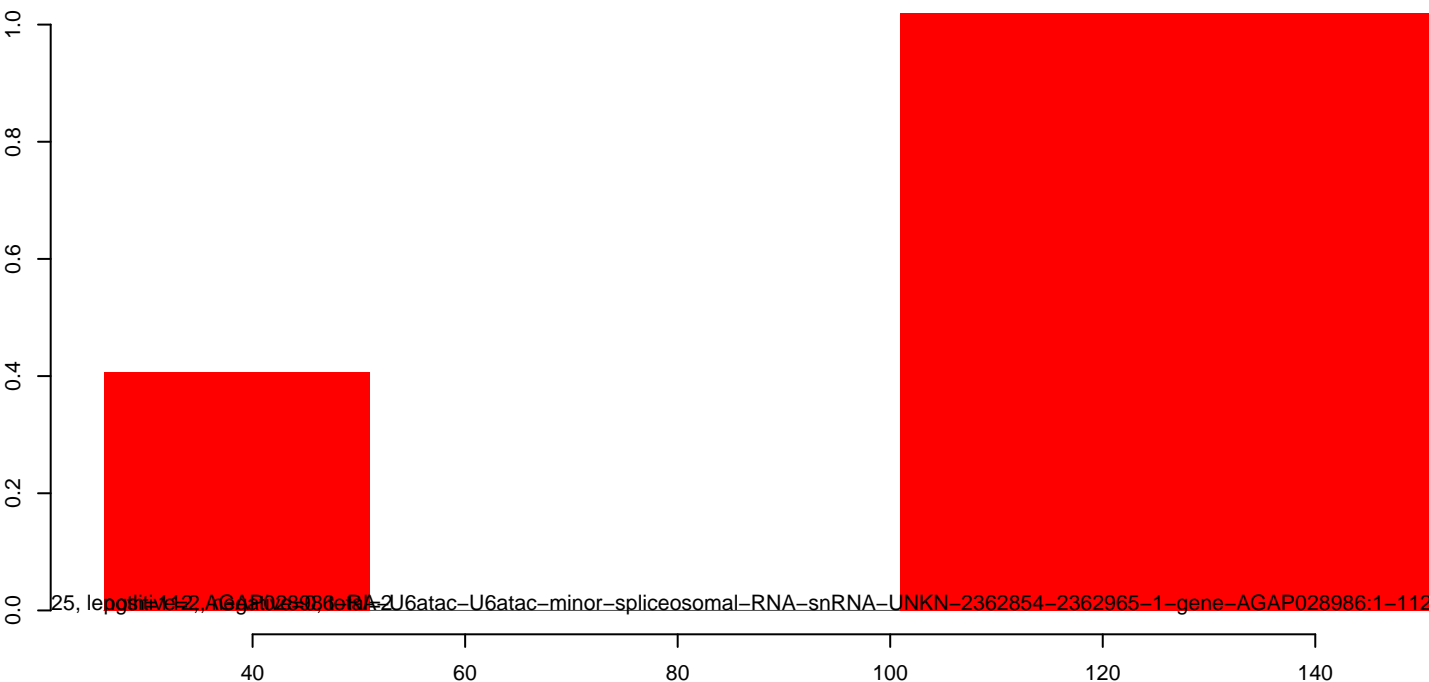
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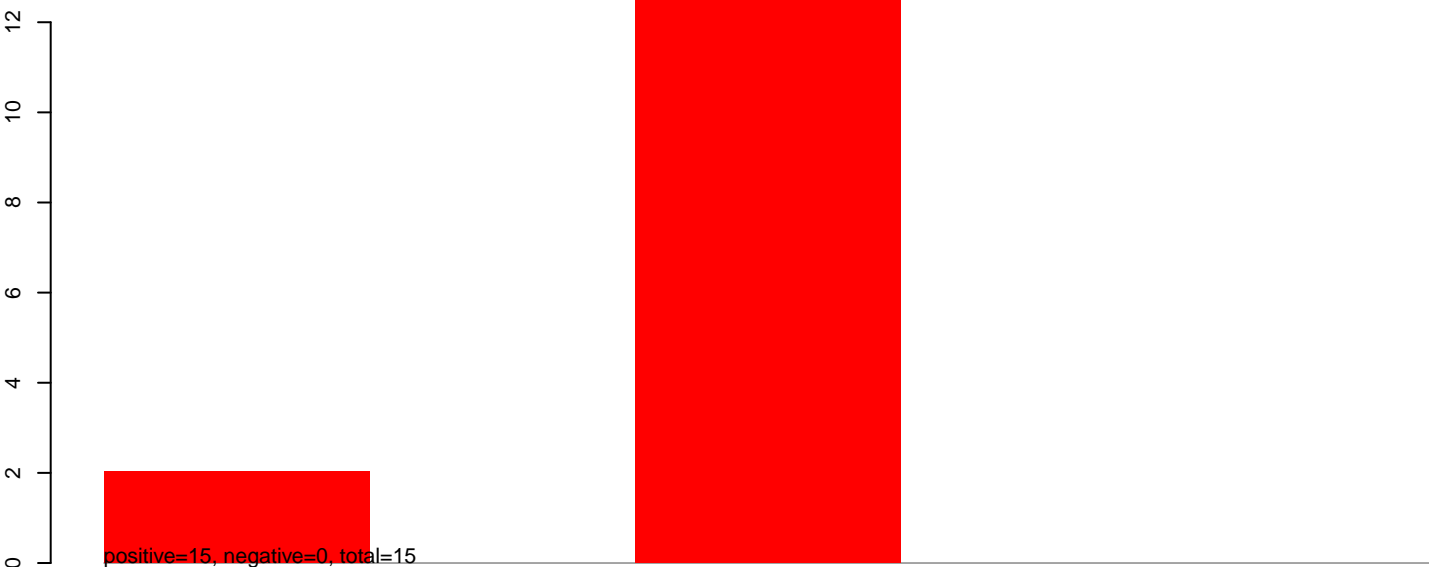
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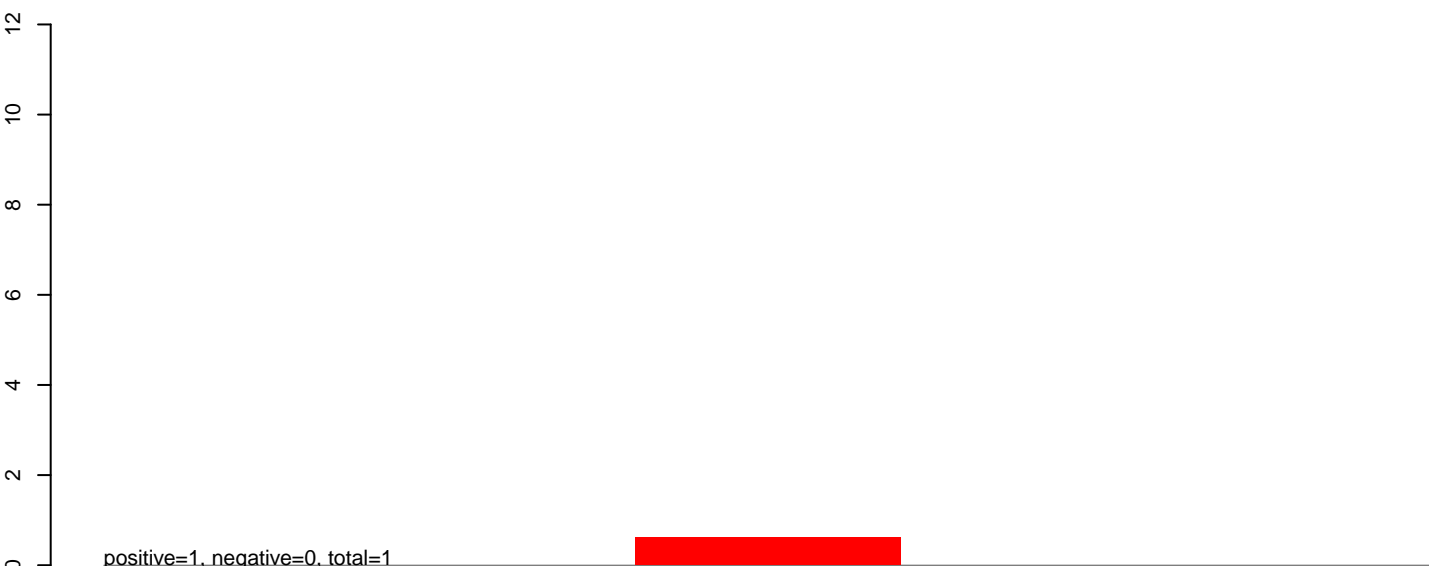
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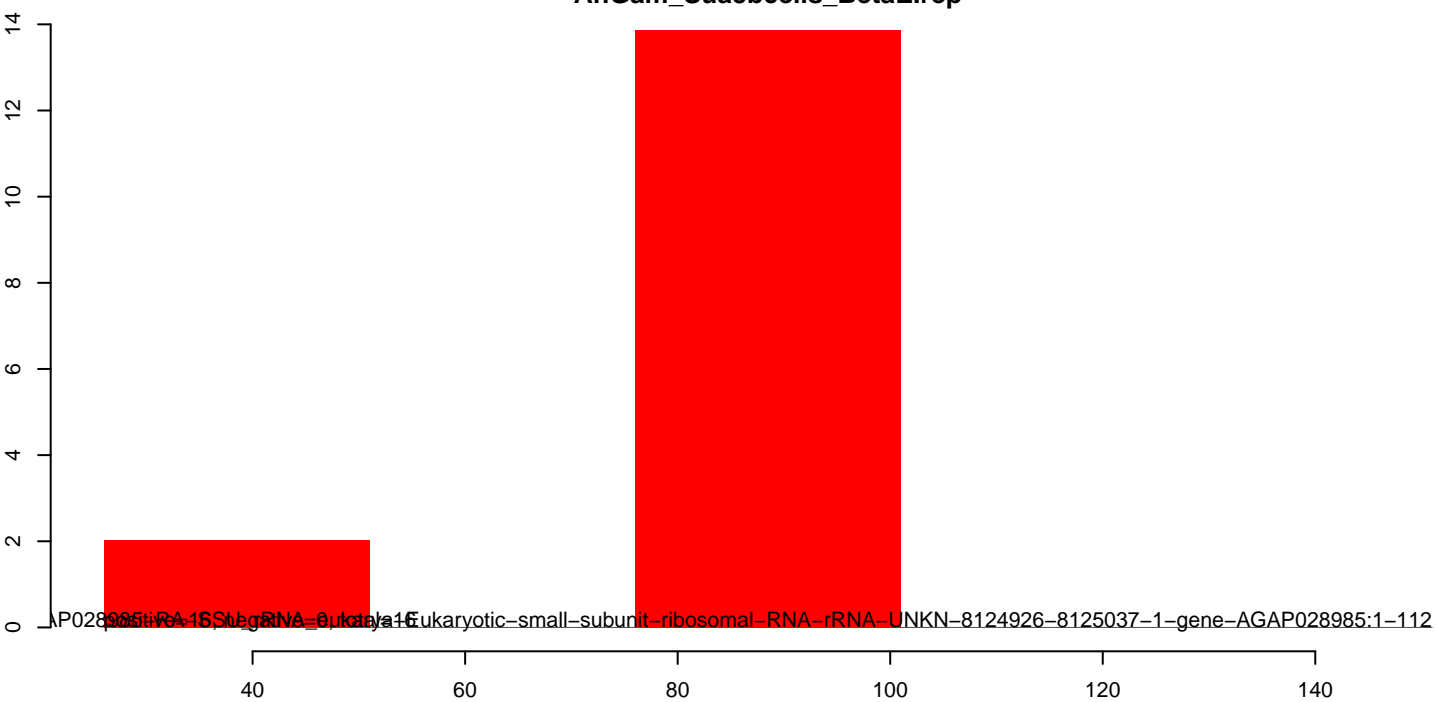
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AnGam_Sua5bcells_BetaE.24_35.rep



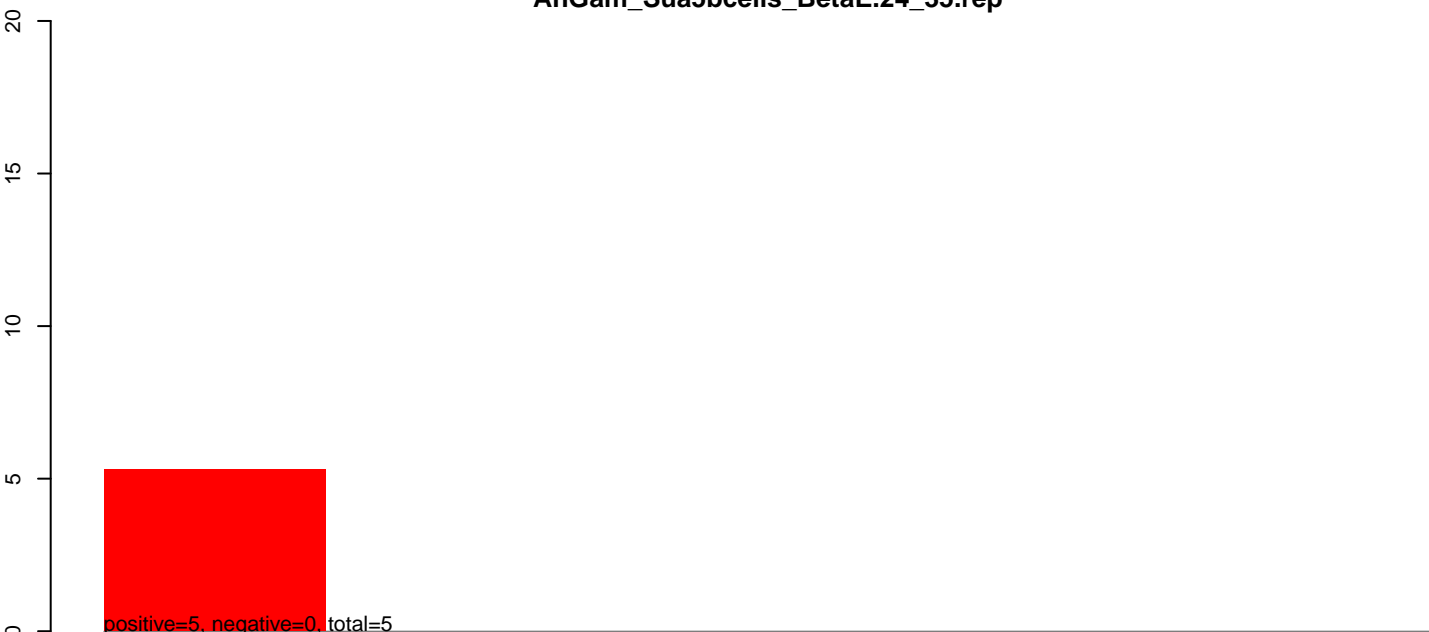
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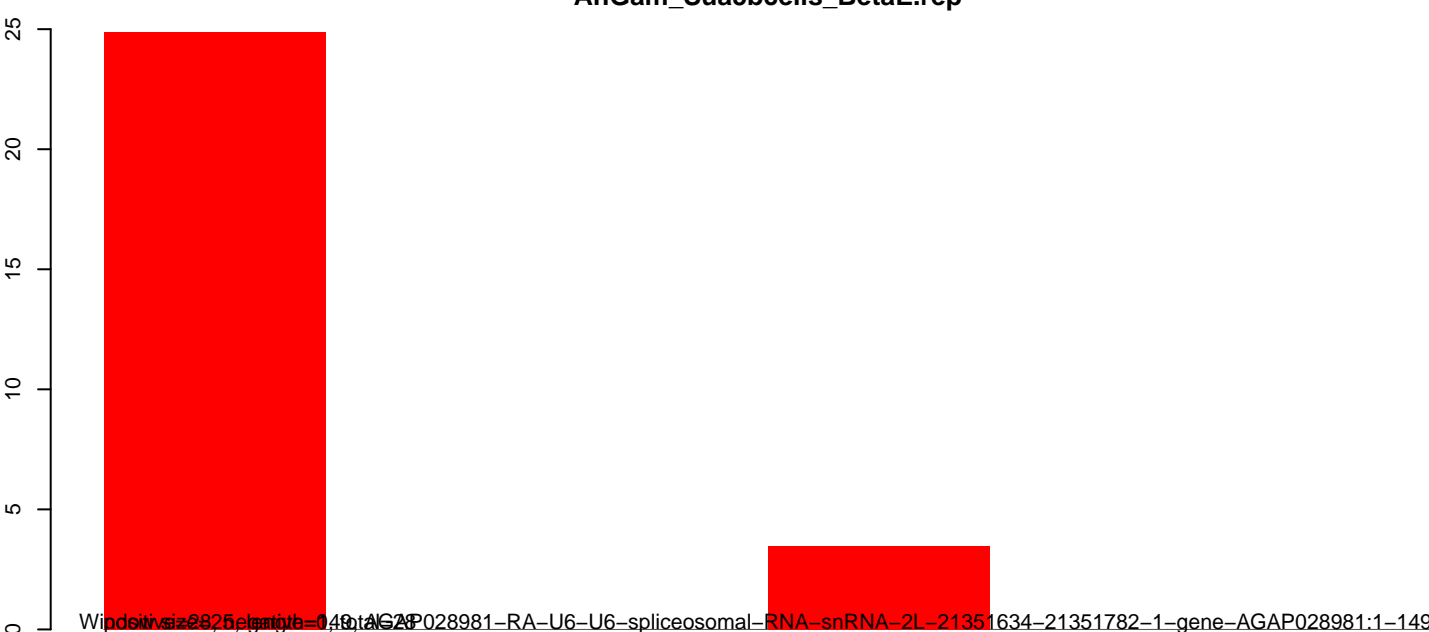
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AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep



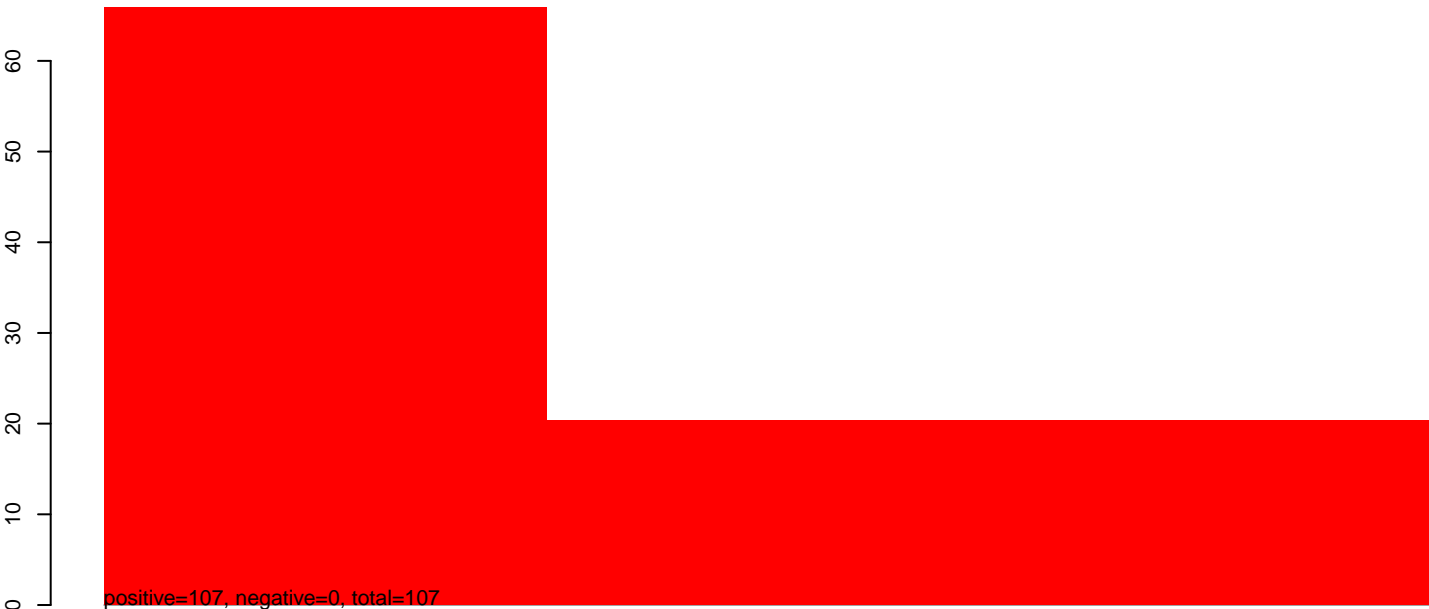
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50

100

150

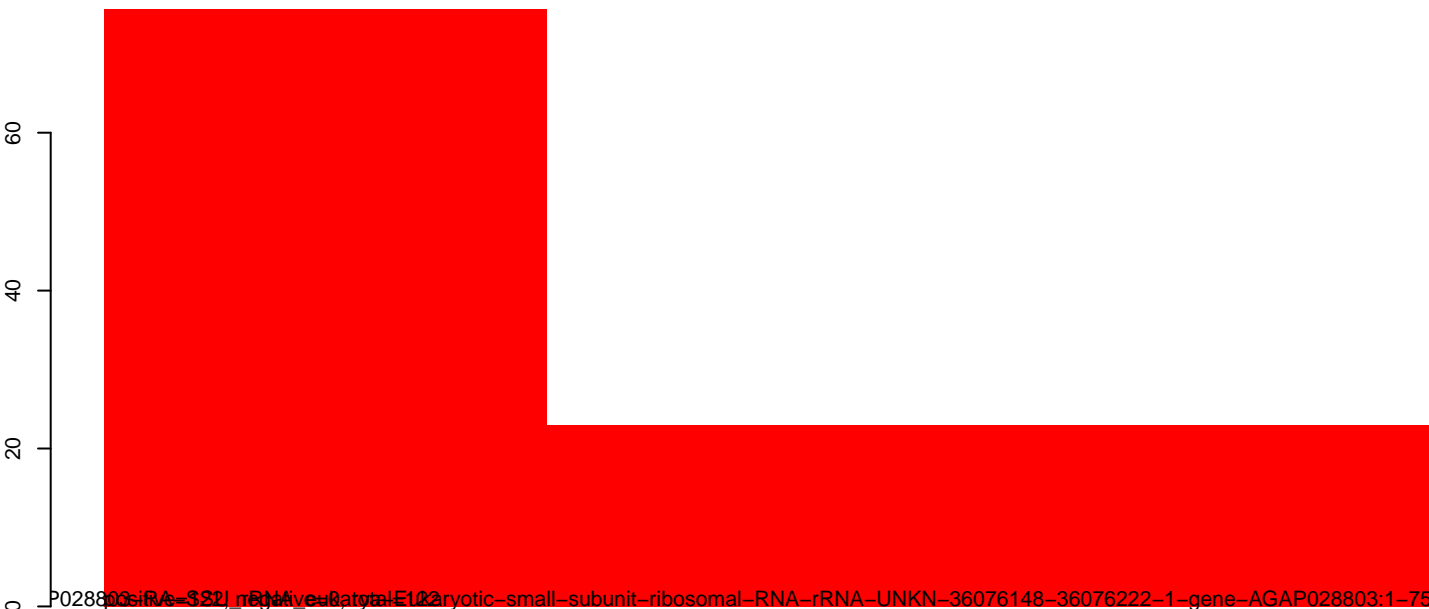
AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep

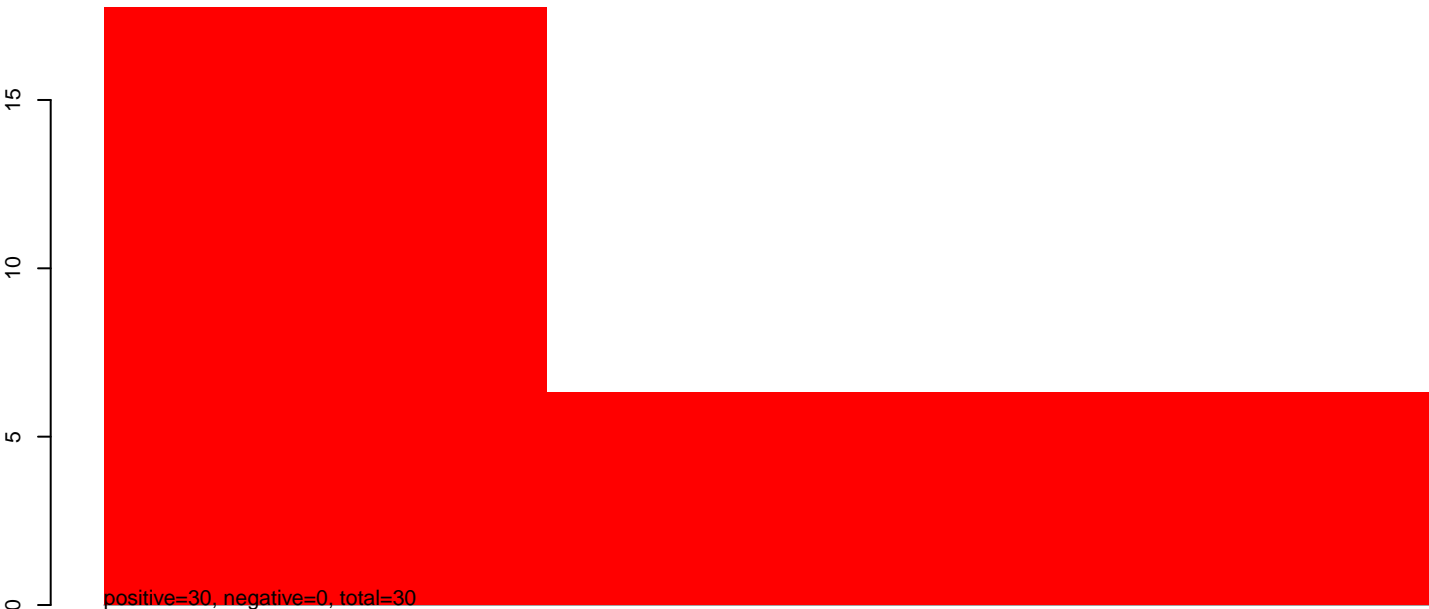


AnGam_Sua5bcells_BetaE.rep



40 60 80 100

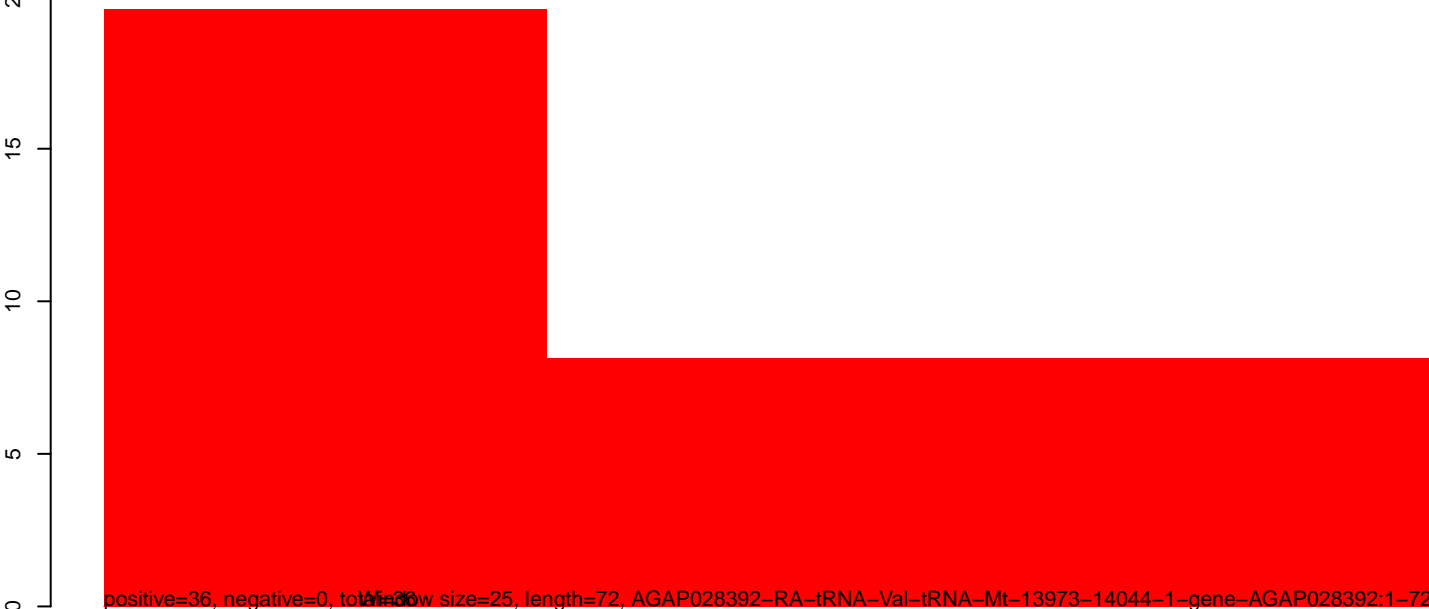
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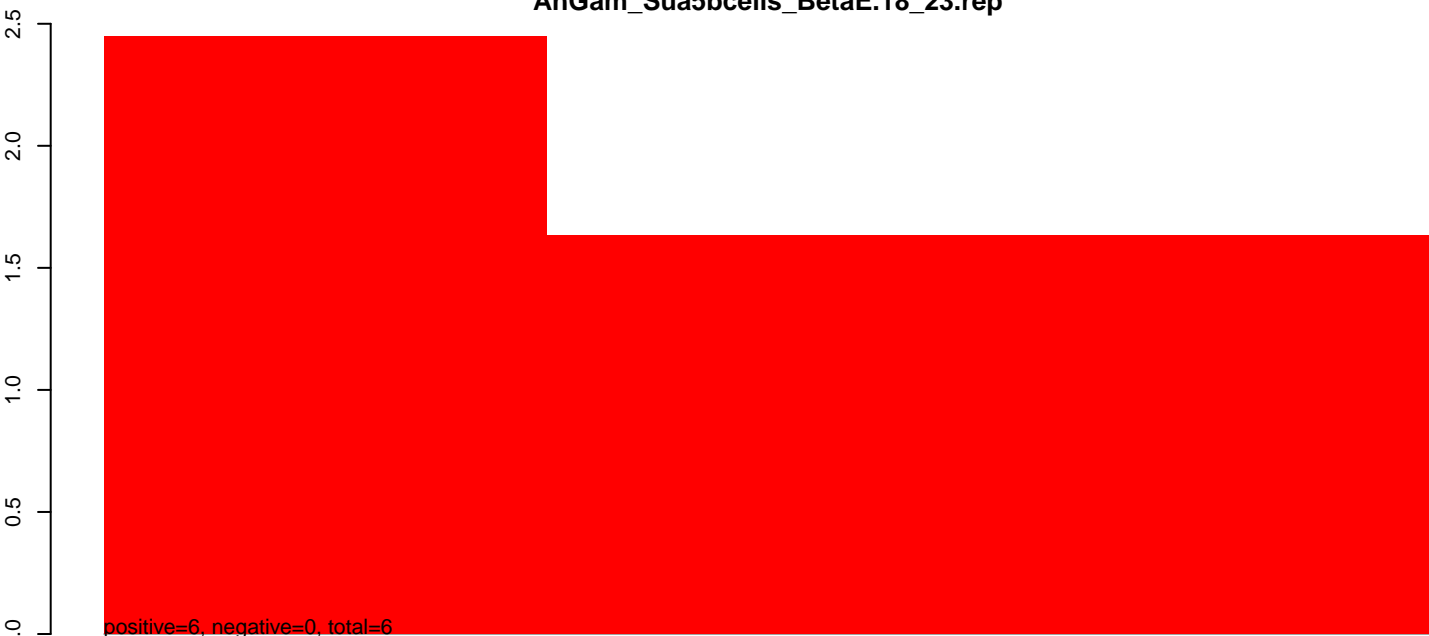
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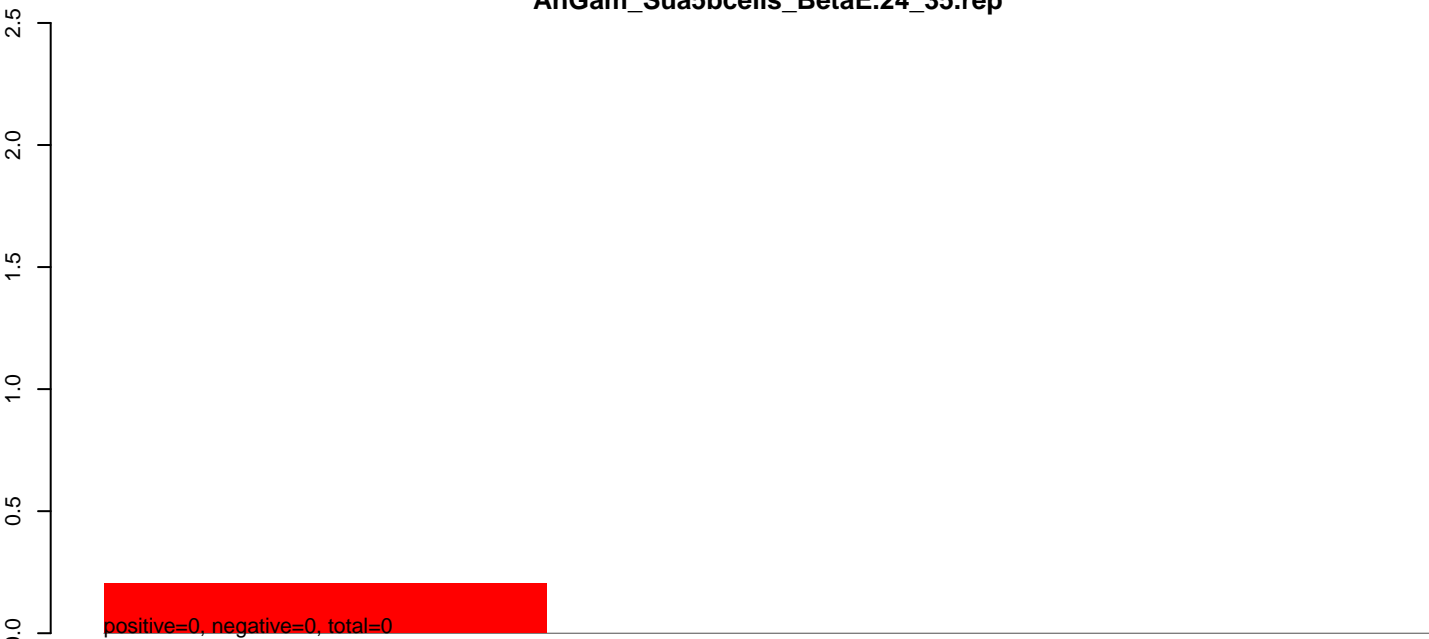
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AnGam_Sua5bcells_BetaE.18_23.rep



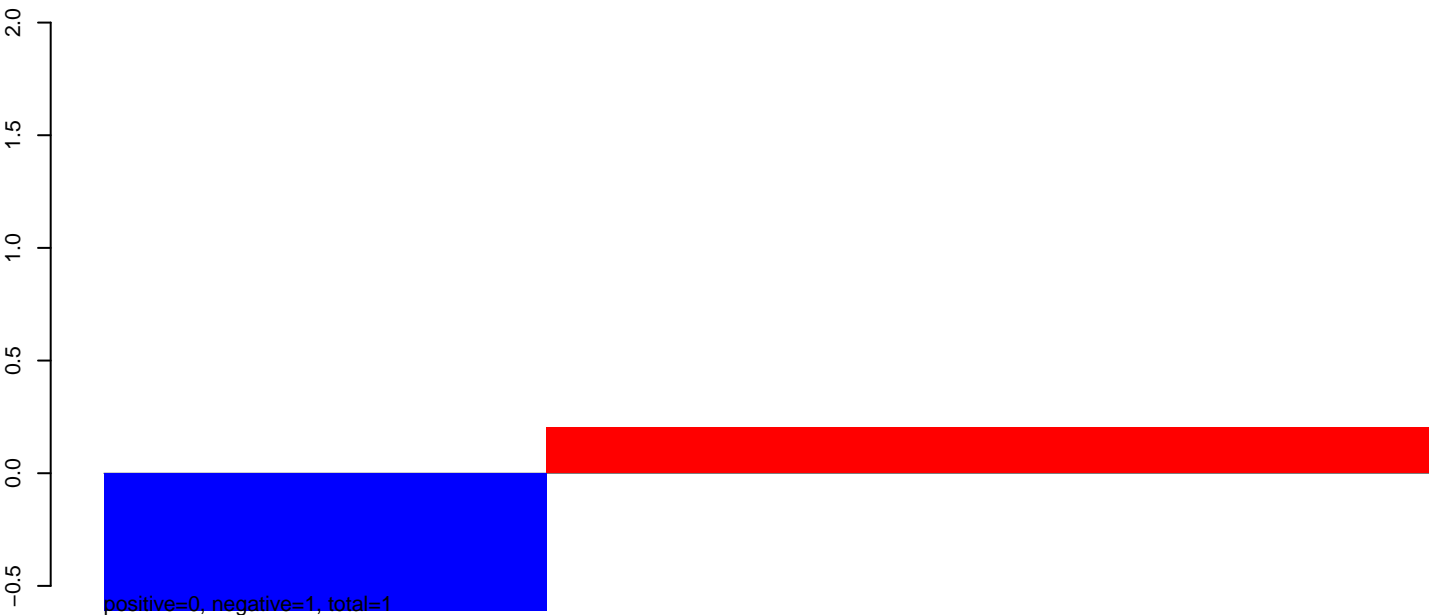
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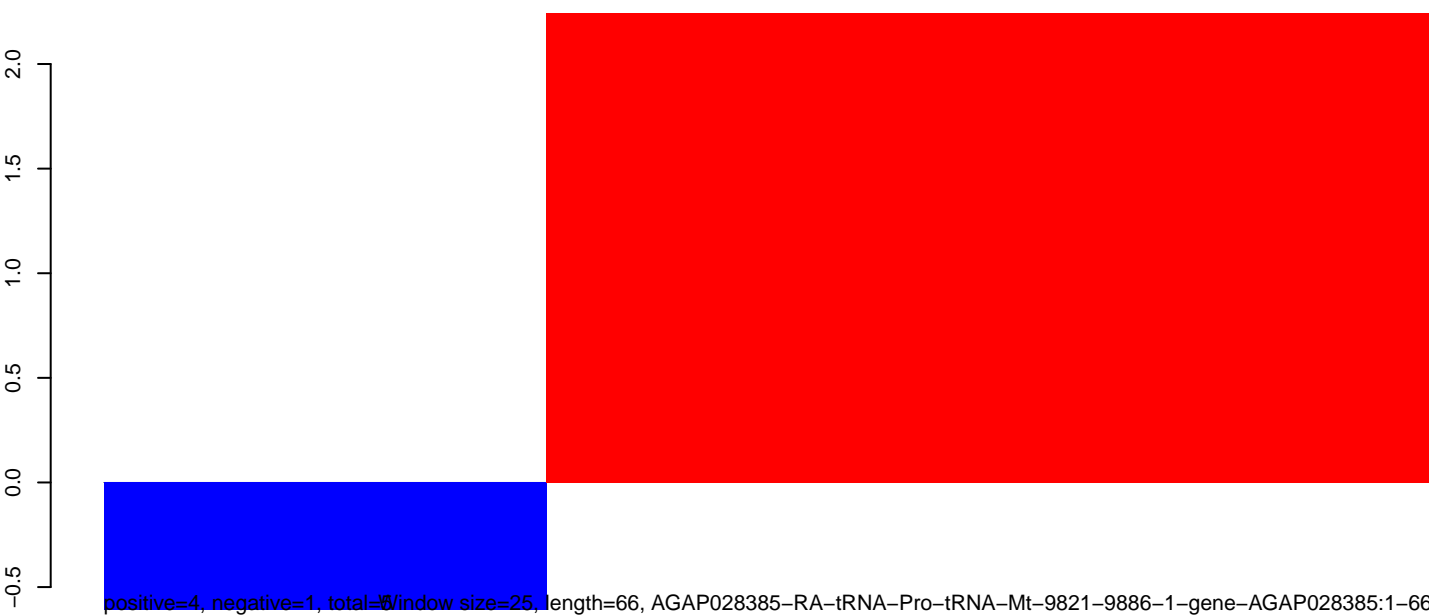
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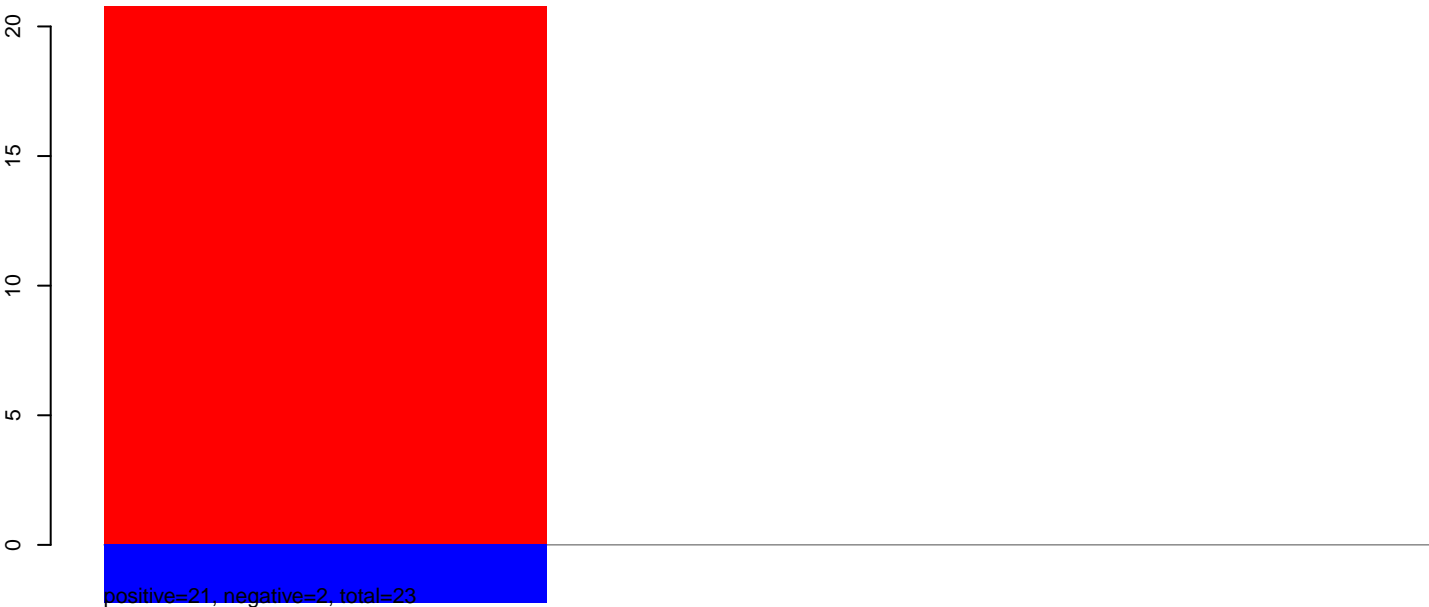
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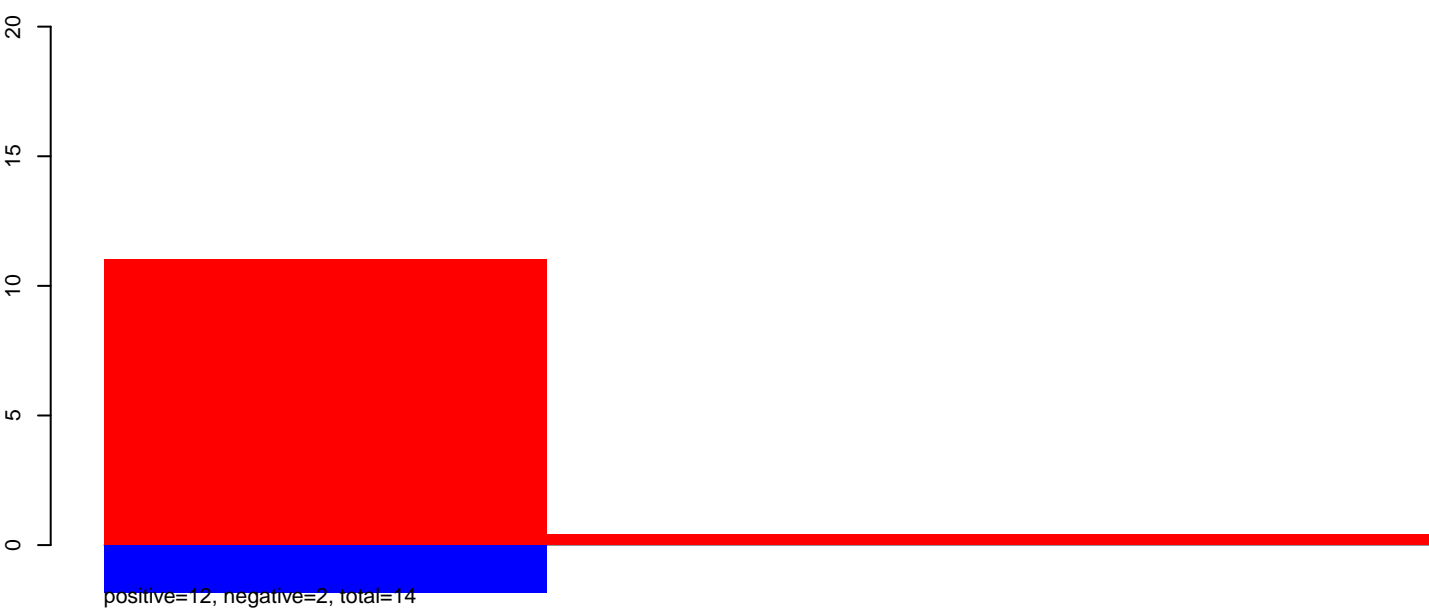
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40 60 80 100

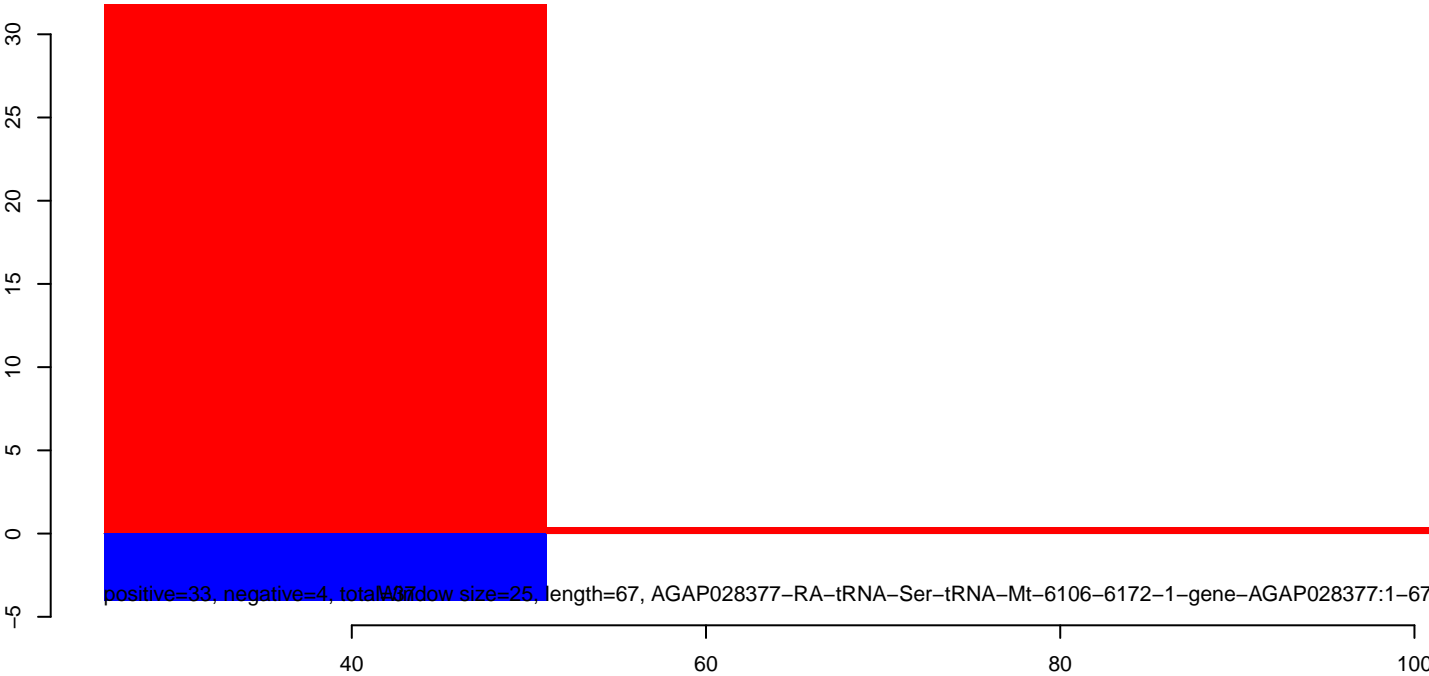
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AnGam_Sua5bcells_BetaE.rep



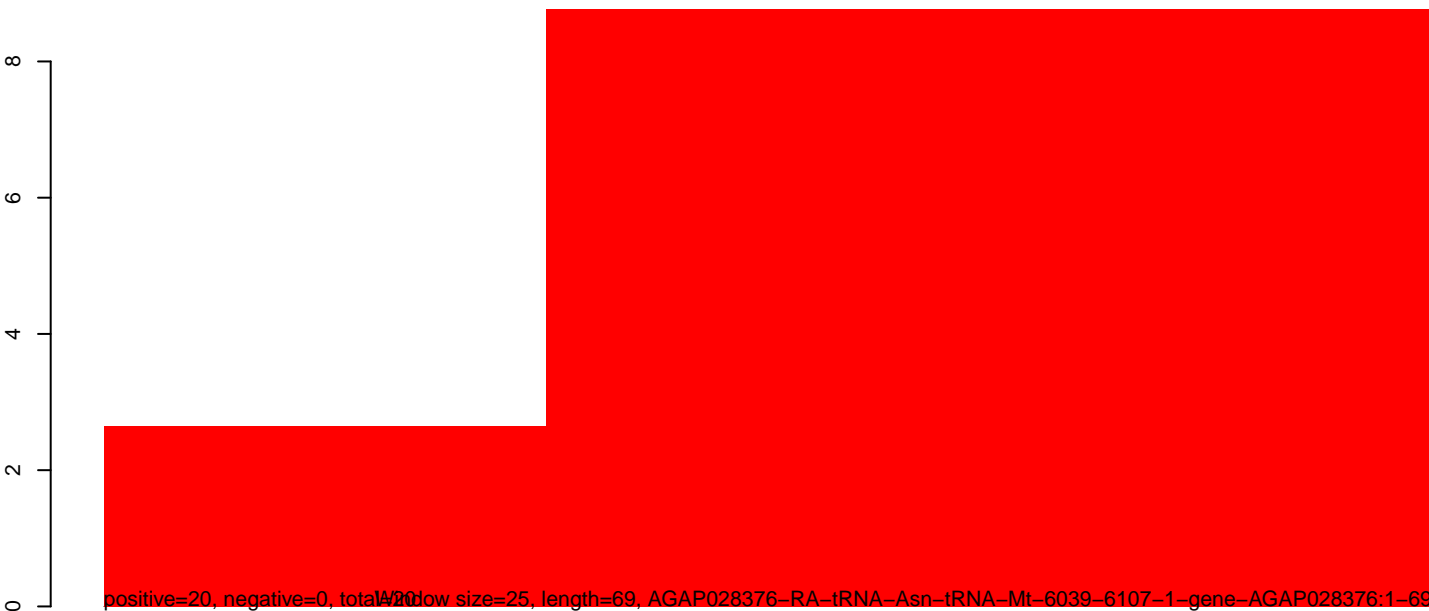
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AnGam_Sua5bcells_BetaE.24_35.rep

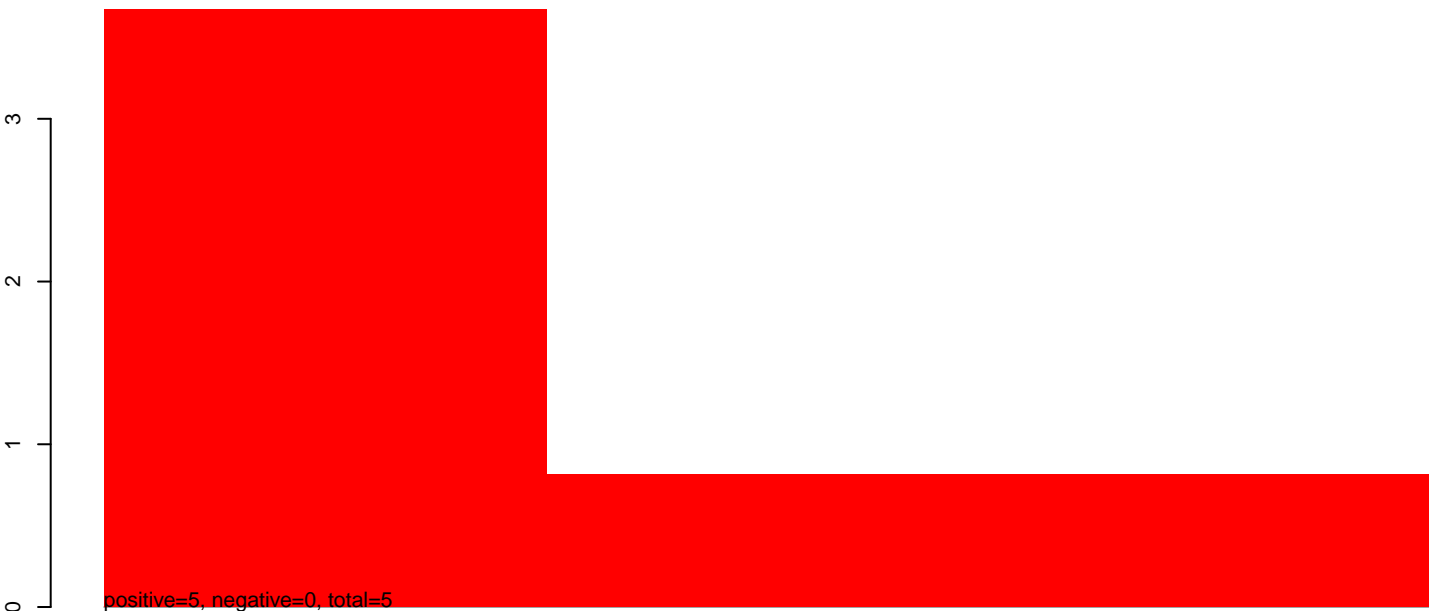


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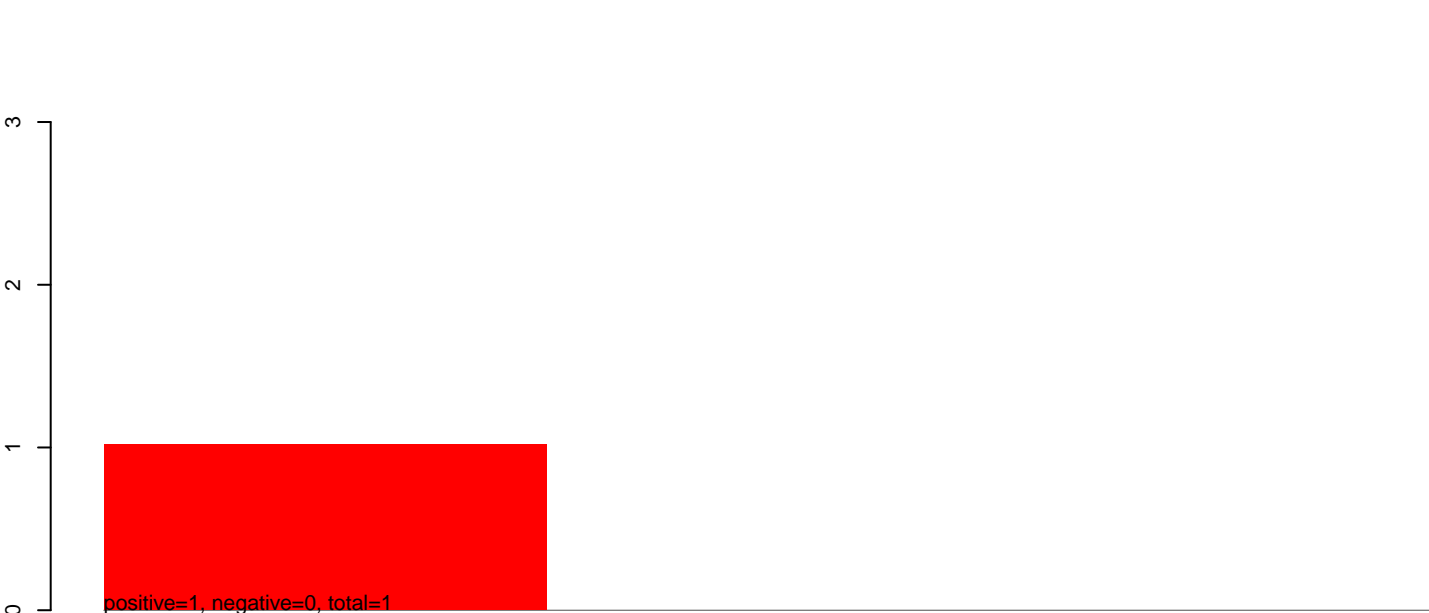


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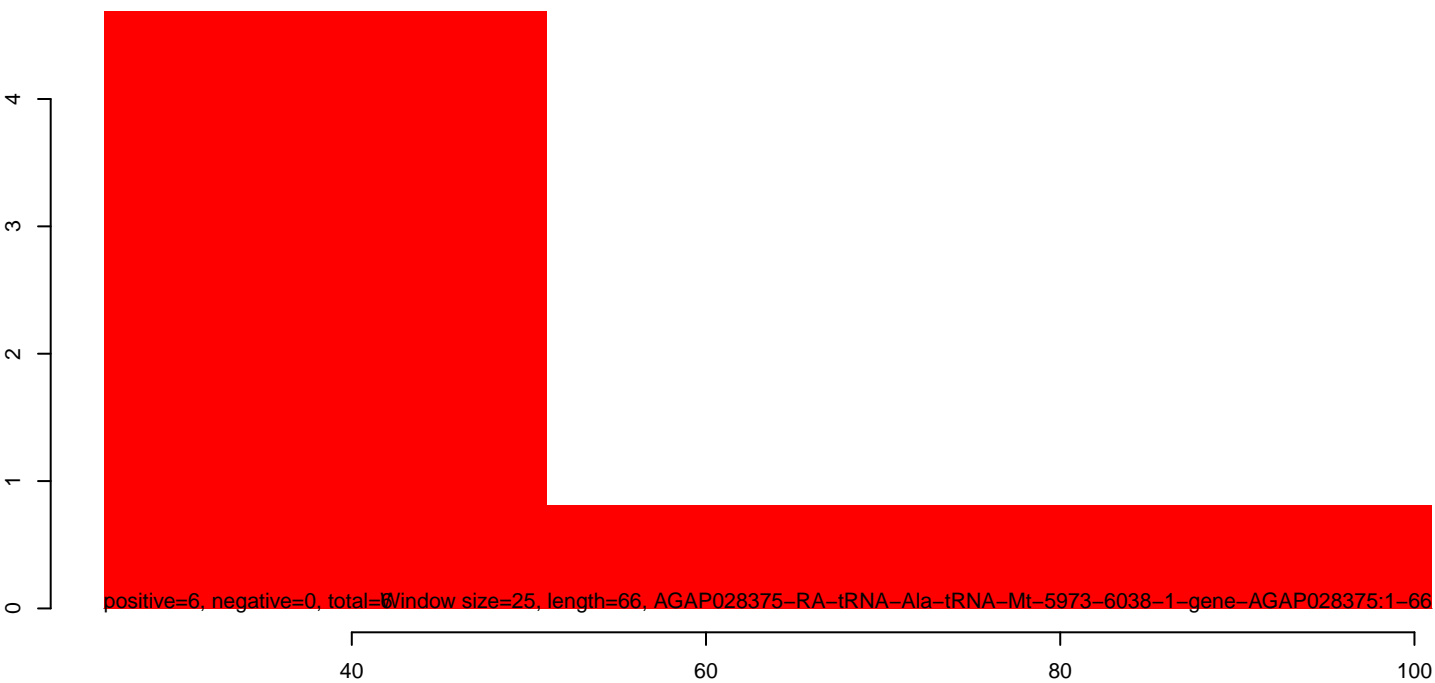
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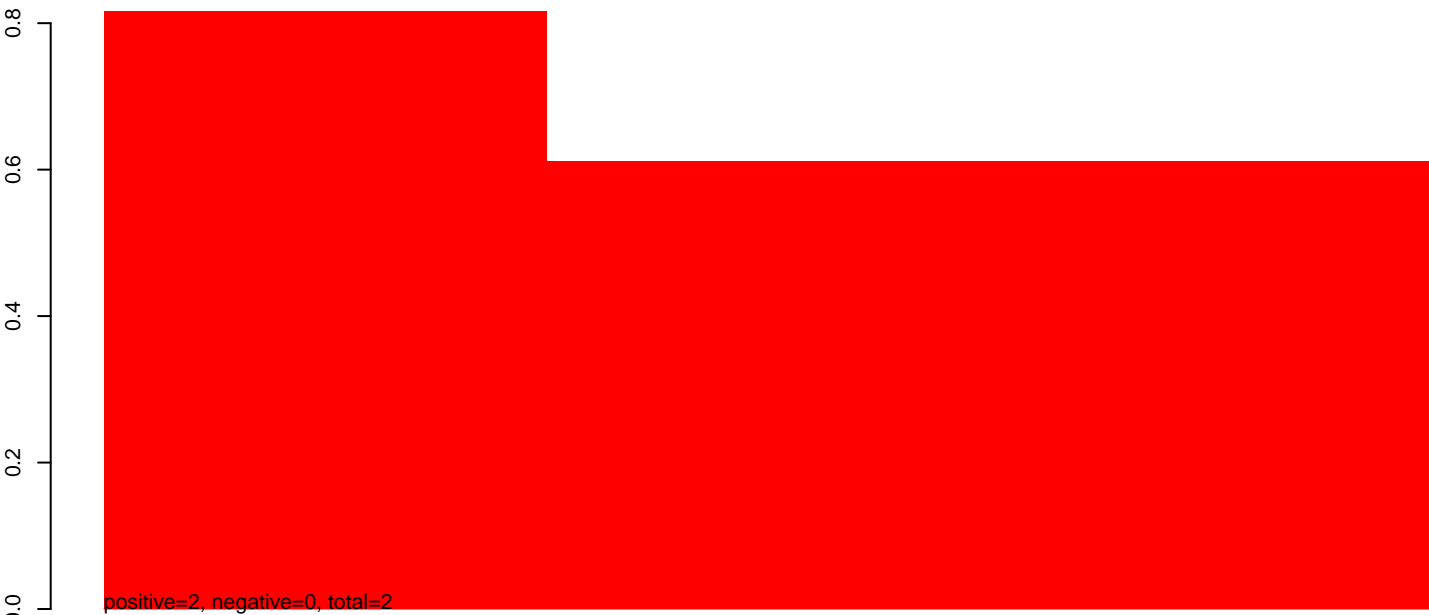
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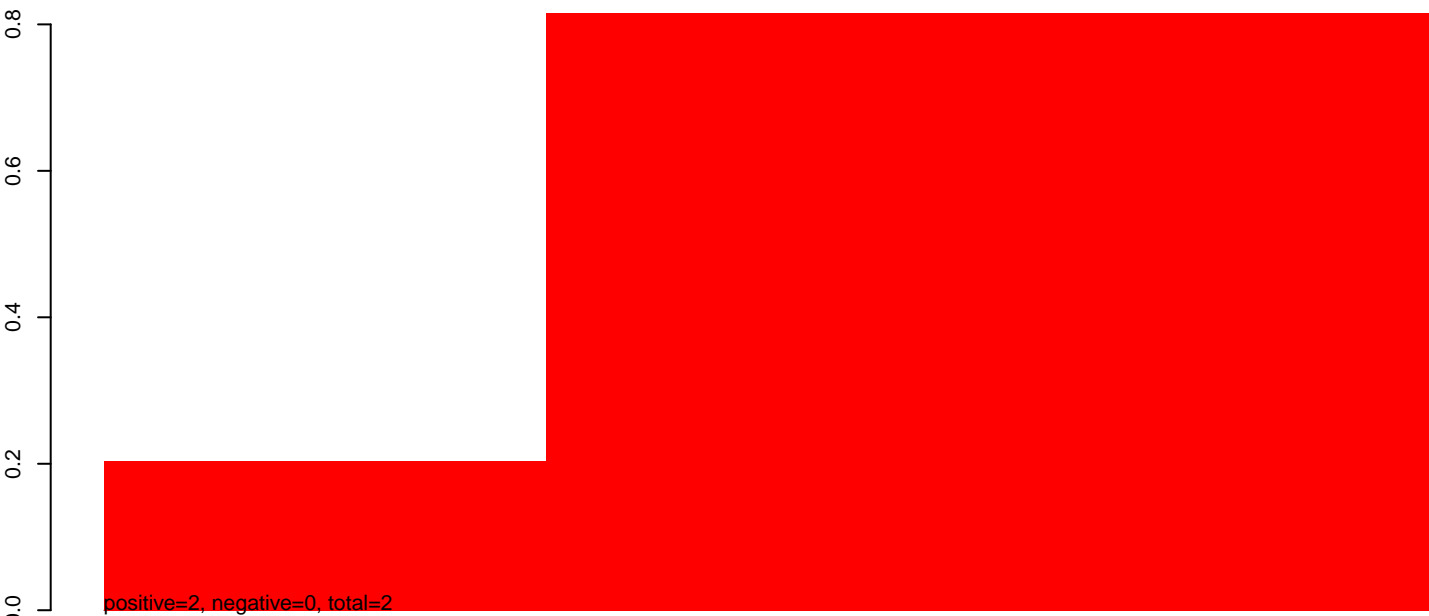
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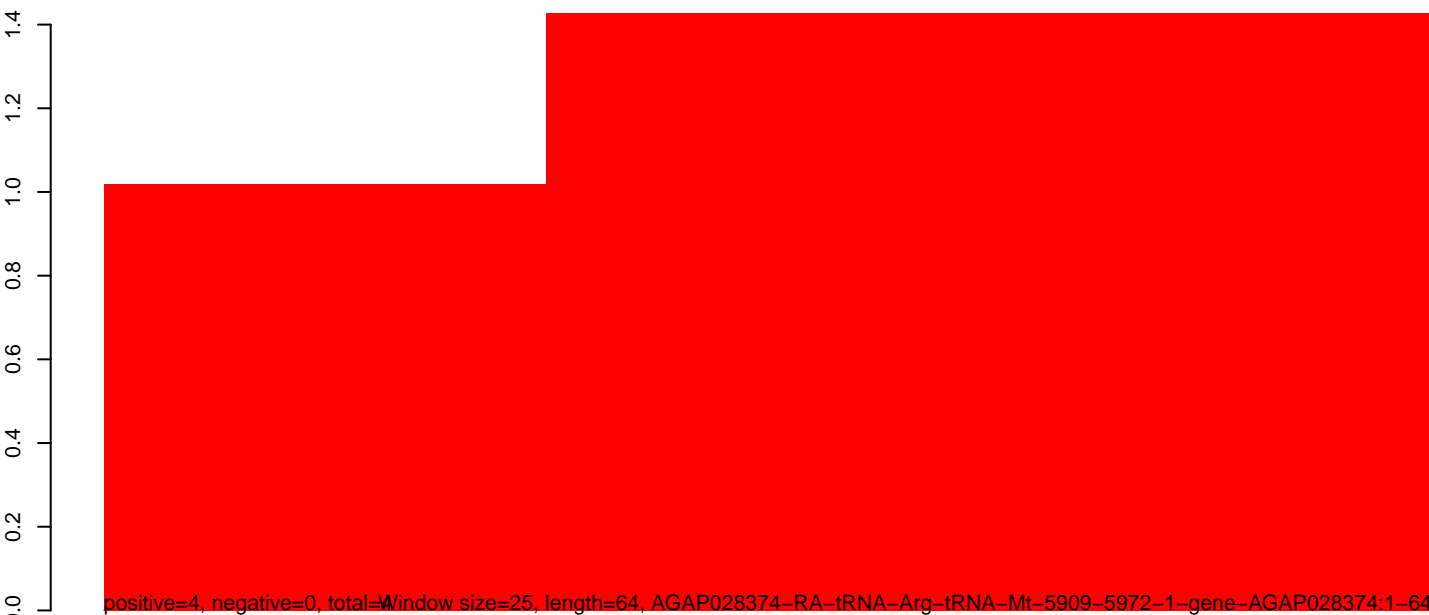
AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep

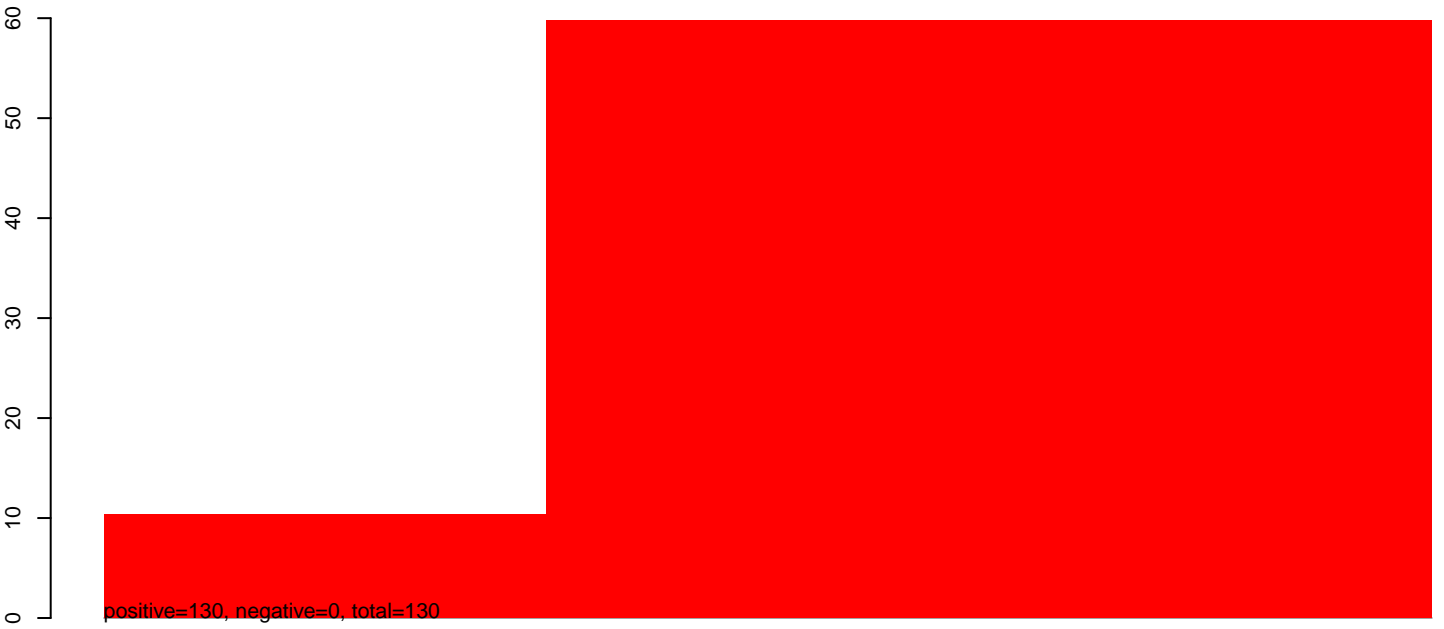


AnGam_Sua5bcells_BetaE.rep



40 60 80 100

AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep

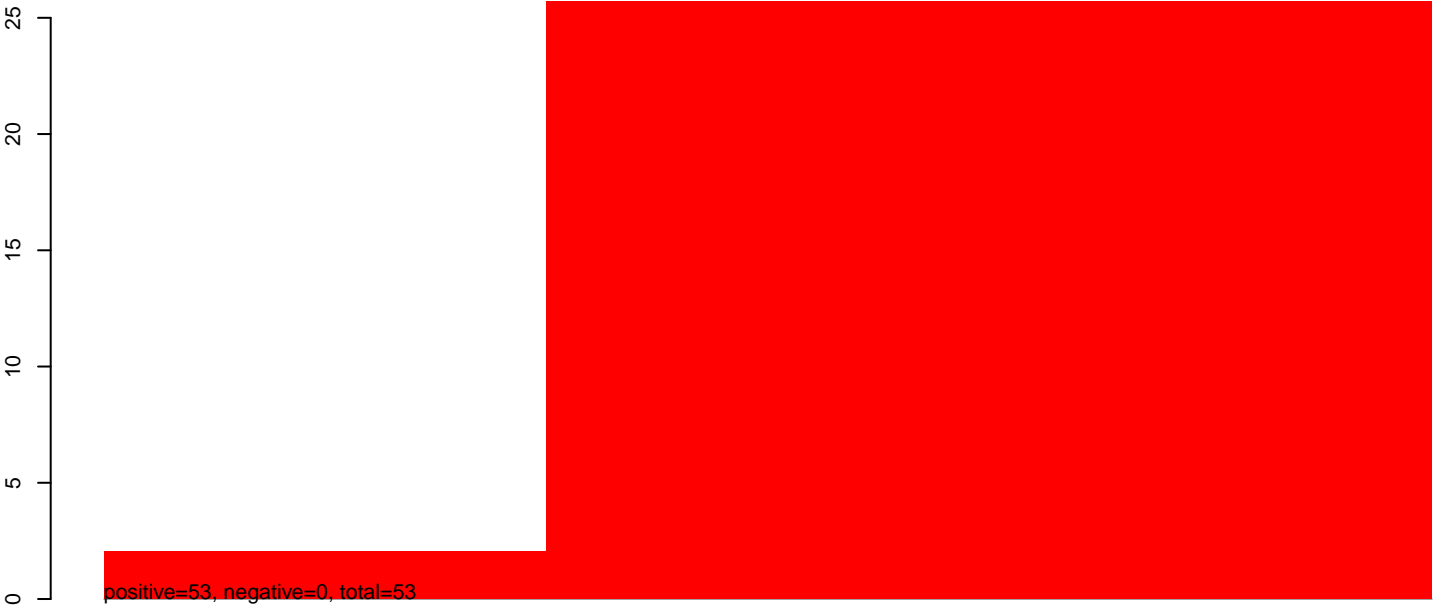


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40 60 80 100

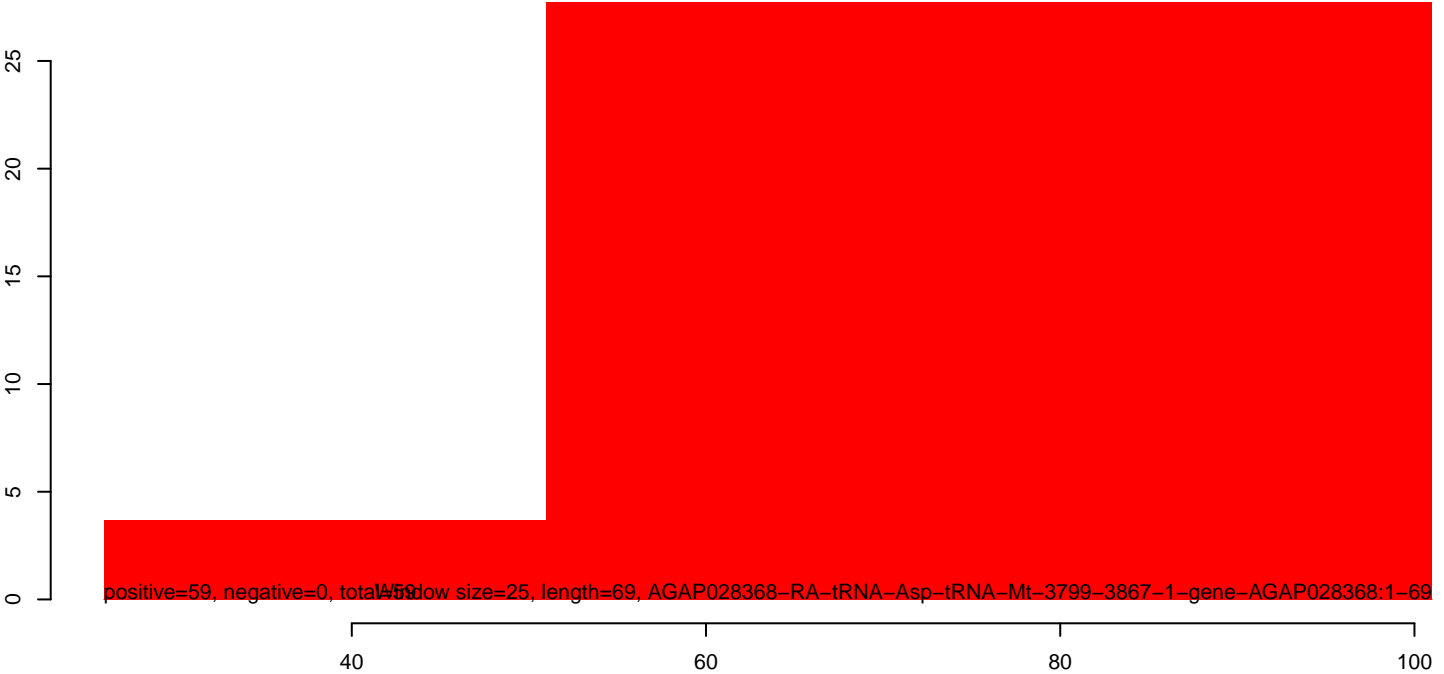
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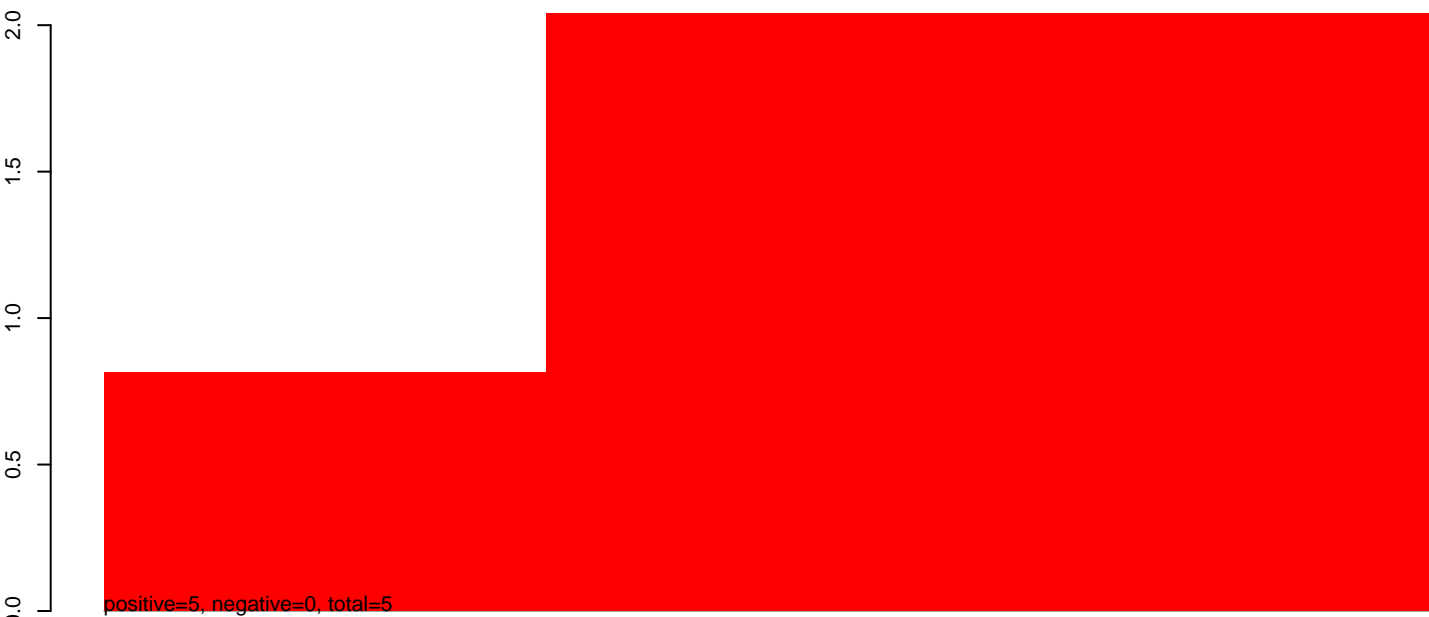
AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep



AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep



Window size=25, length=71, AGAP028367-RA-tRNA-Lys-tRNA-Mt-3717-3787-1-gene-AGAP028367:1-71

40

60

80

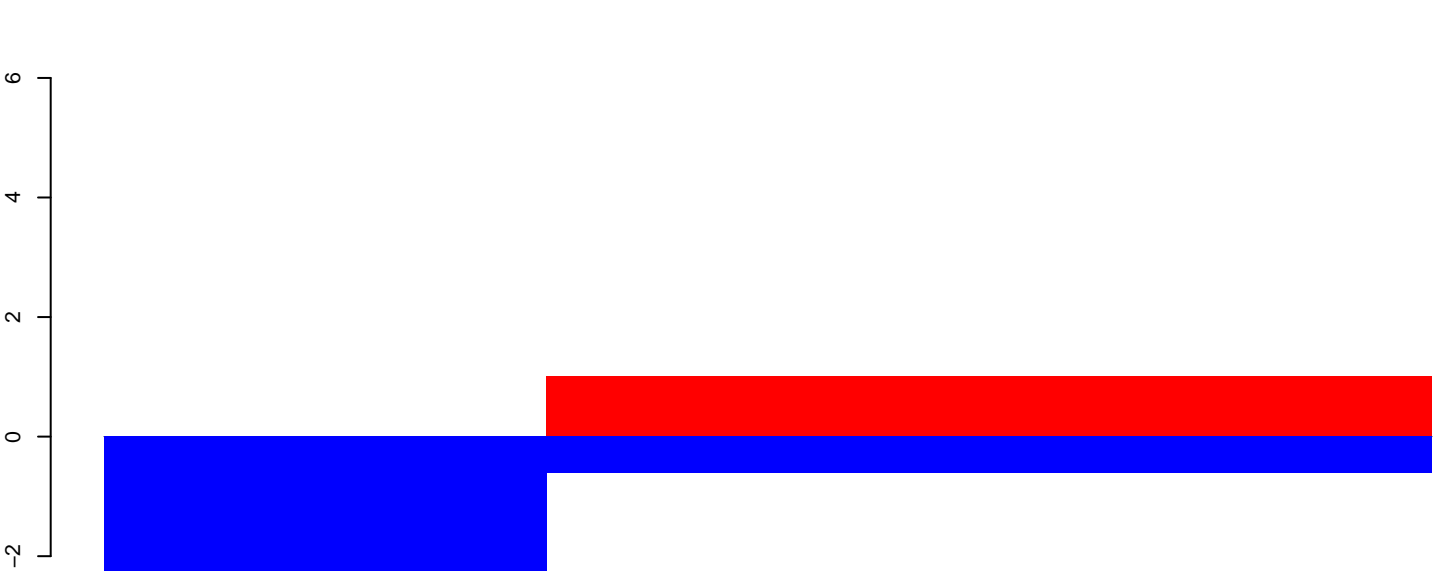
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AnGam_Sua5bcells_BetaE.18_23.rep



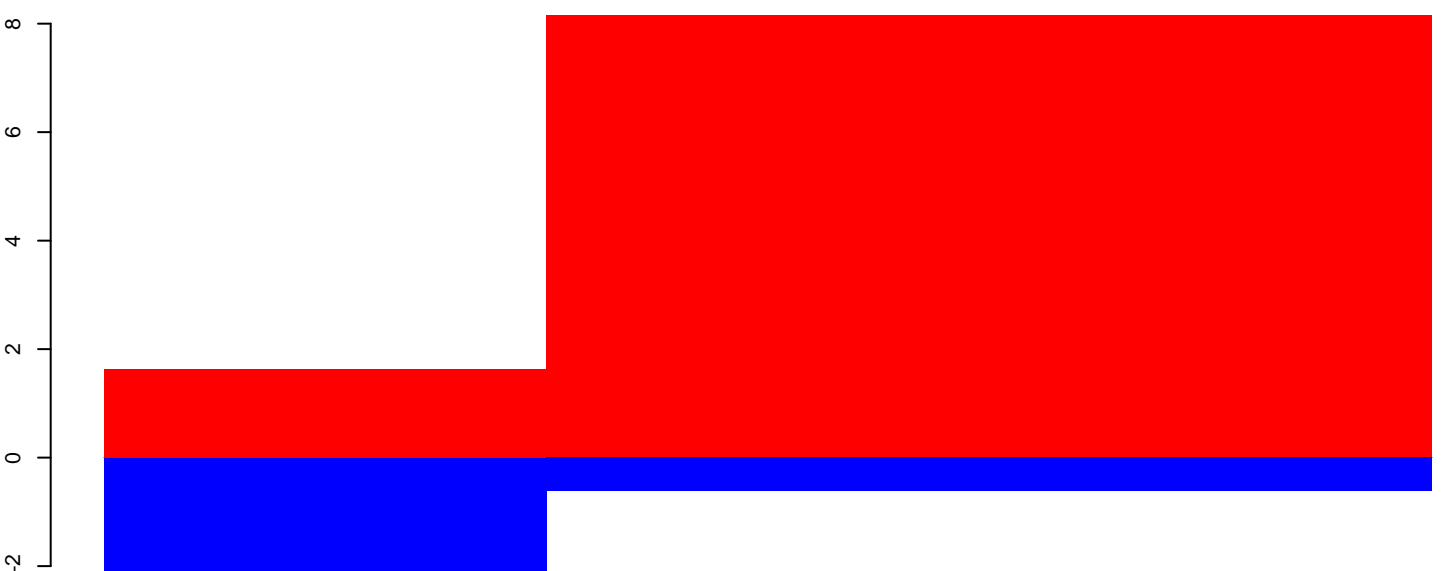
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AnGam_Sua5bcells_BetaE.24_35.rep



positive=2, negative=4, total=6

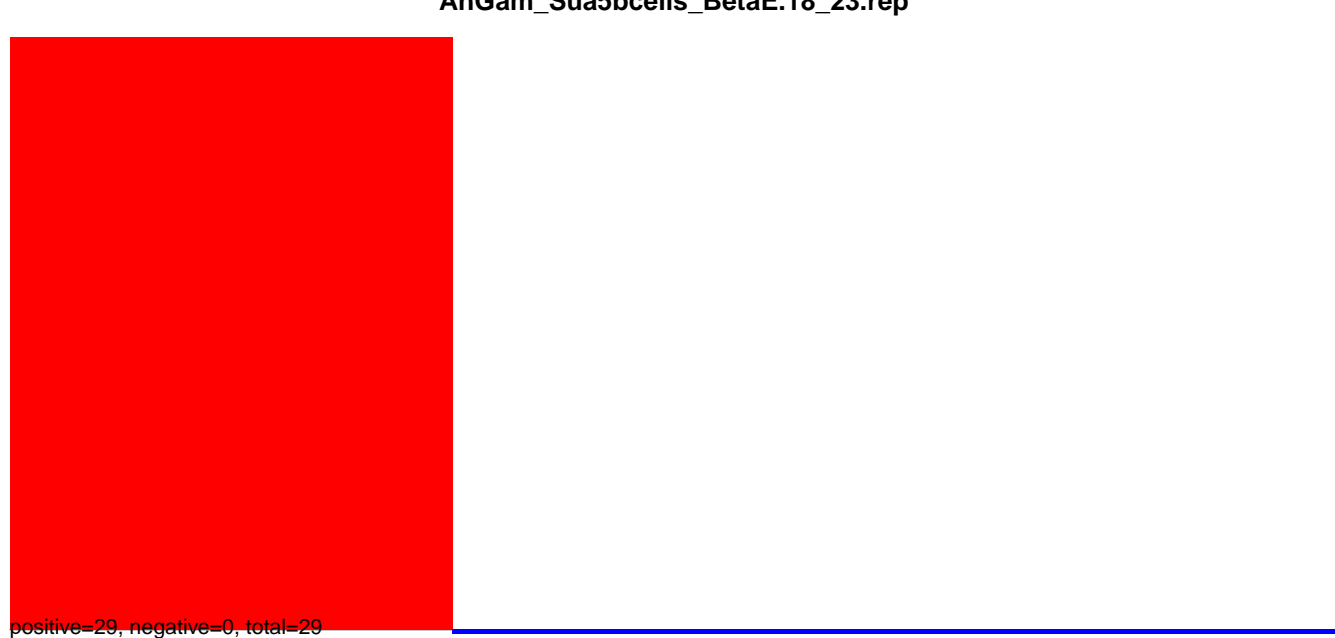
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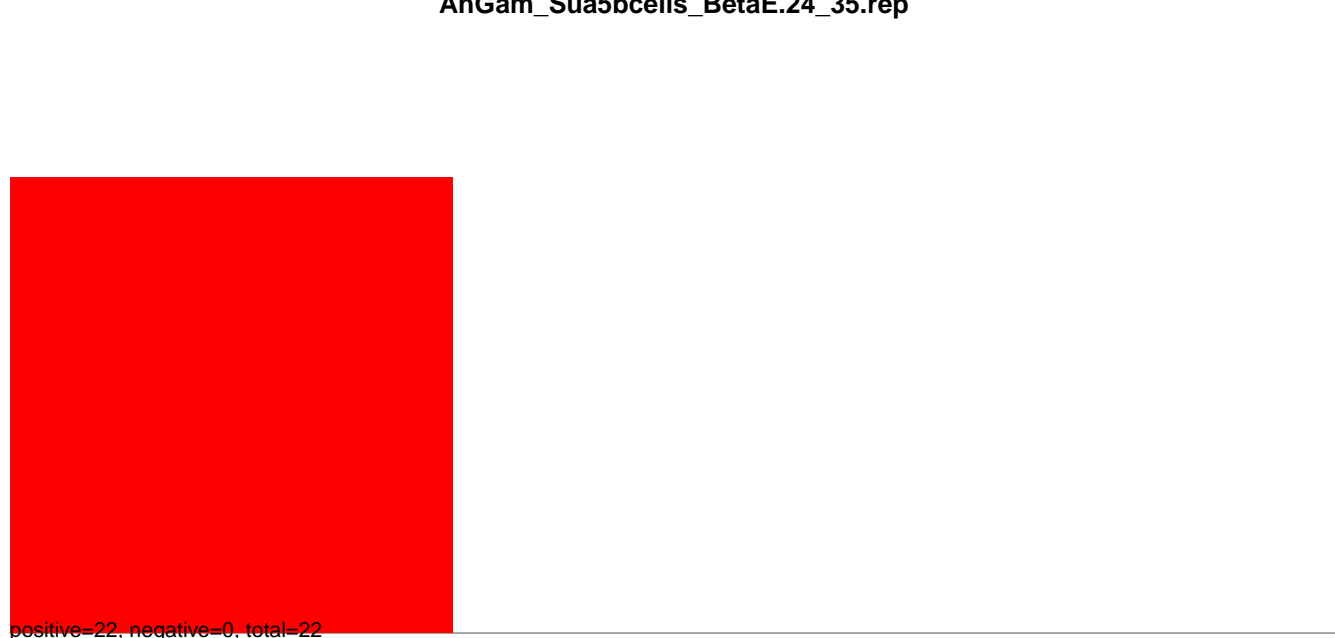
positive=18, negative=4, total=22, window size=25, length=66, AGAP028363-RA-tRNA-Tyr-tRNA-Mt-1360-1425-1-gene-AGAP028363:1-66

40 60 80 100

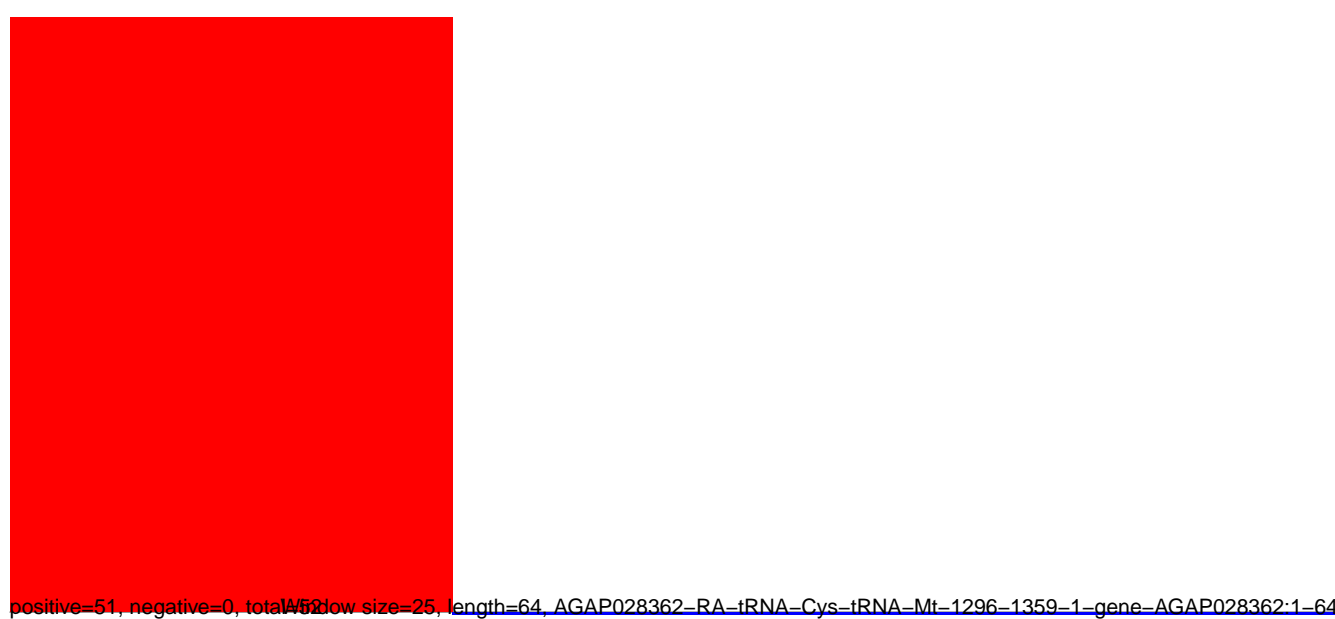
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AnGam_Sua5bcells_BetaE.24_35.rep

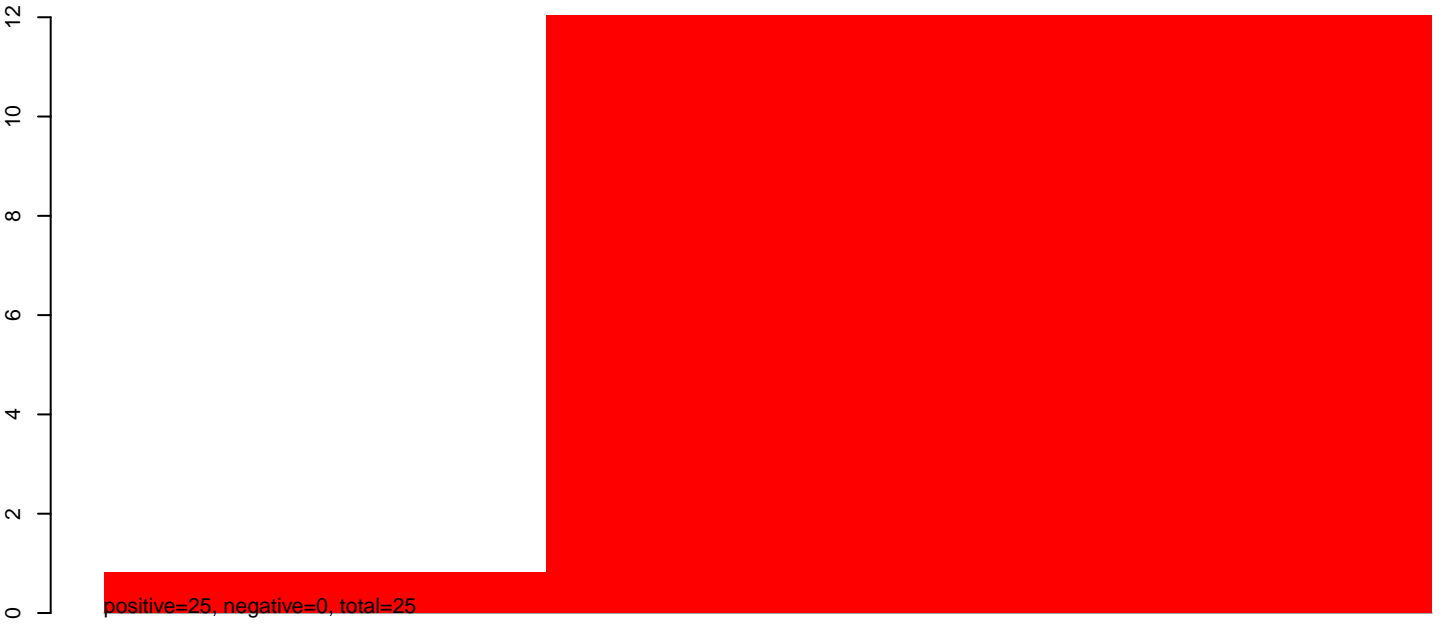


AnGam_Sua5bcells_BetaE.rep



40 60 80 100

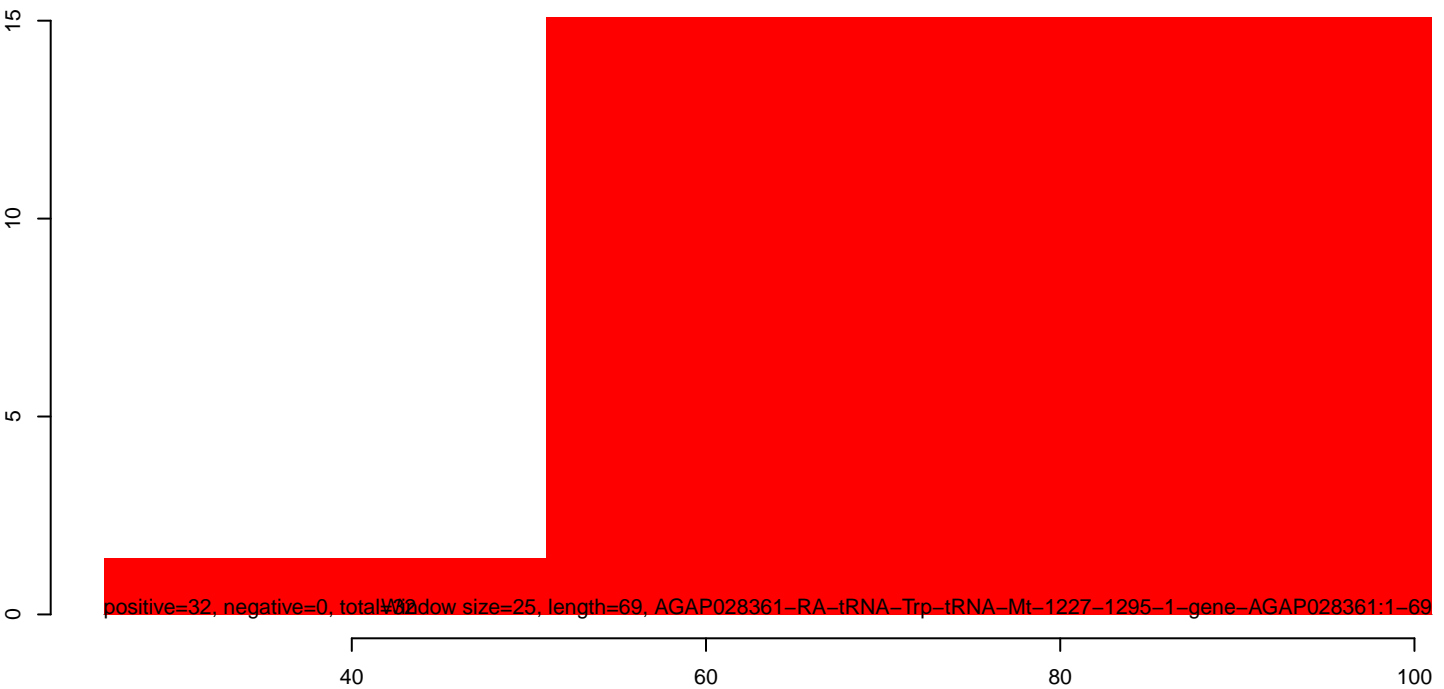
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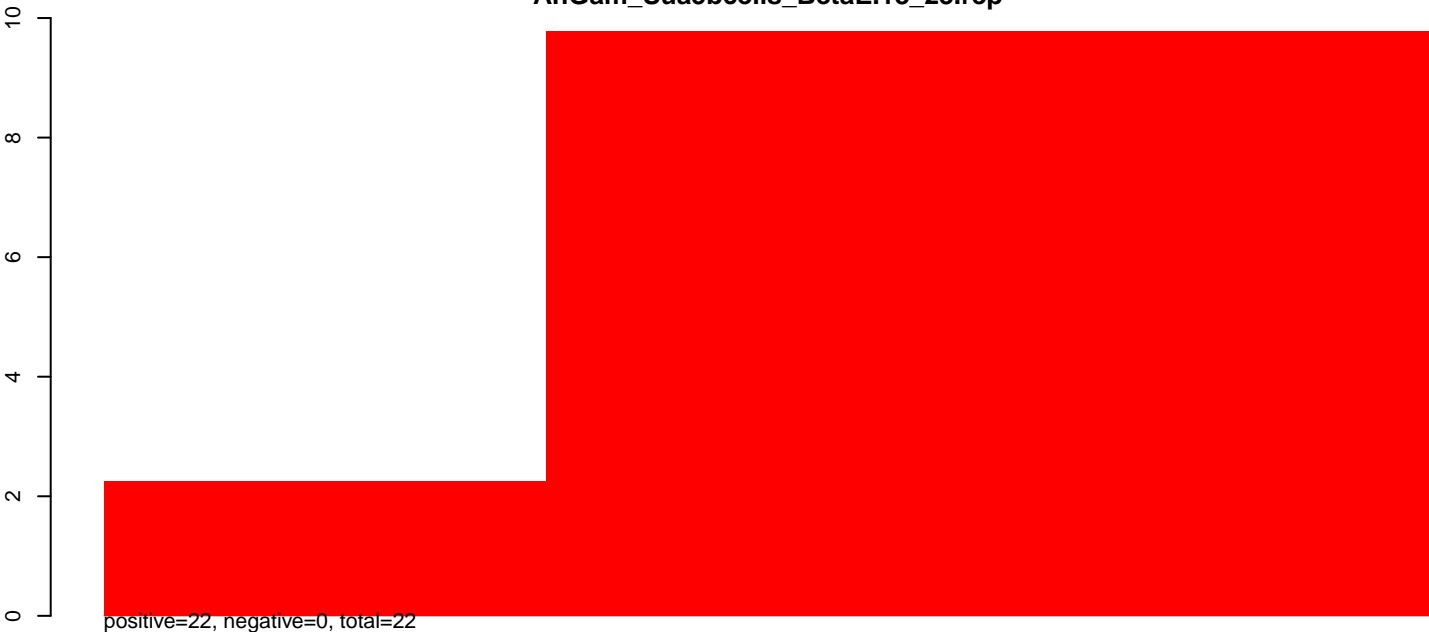
AnGam_Sua5bcells_BetaE.24_35.rep



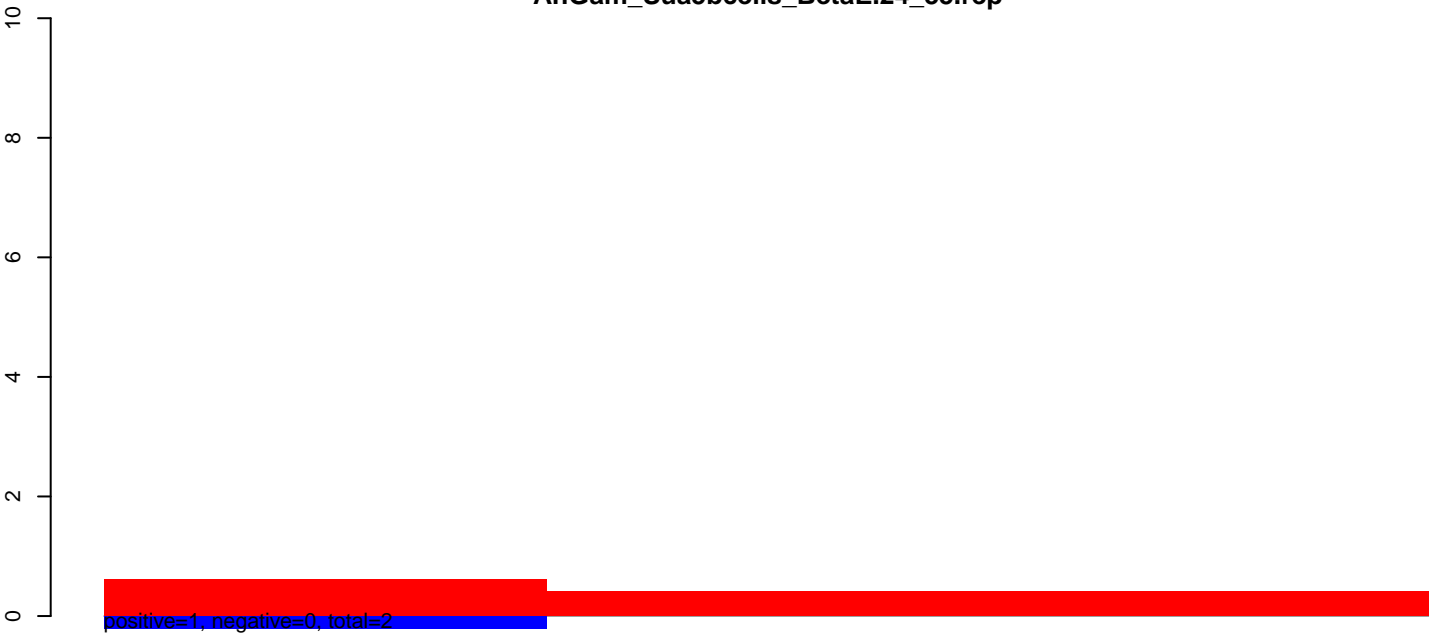
AnGam_Sua5bcells_BetaE.rep



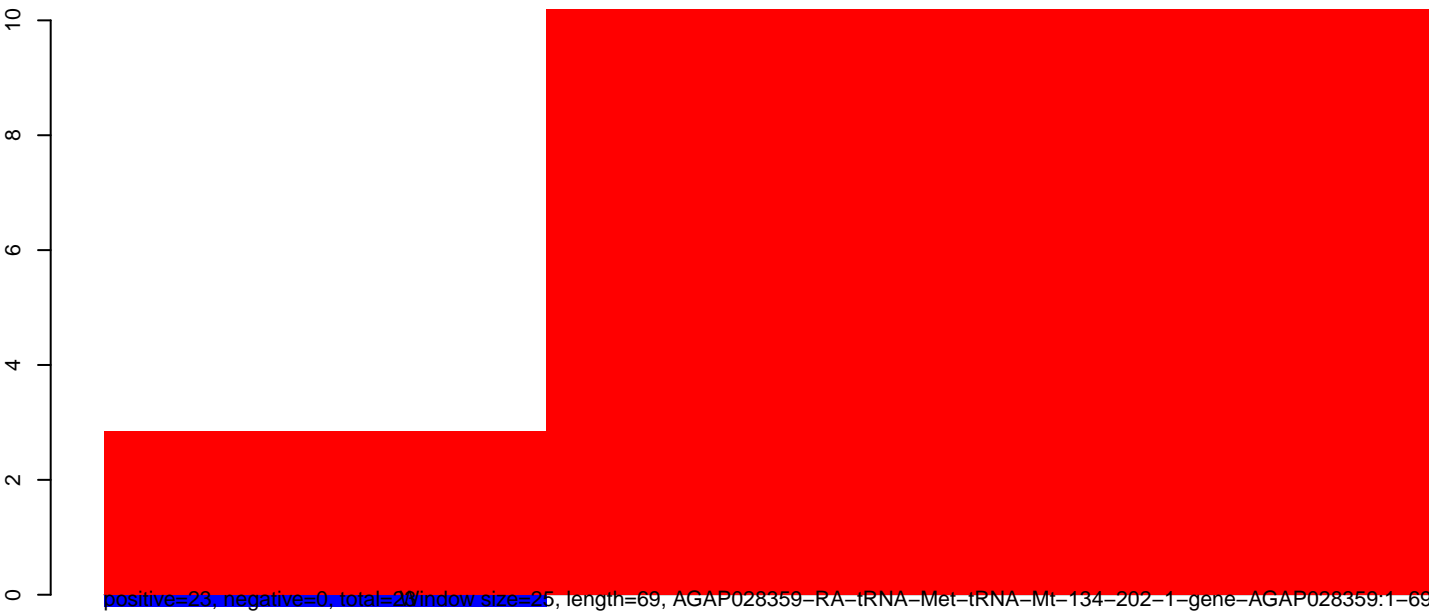
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AnGam_Sua5bcells_BetaE.24_35.rep

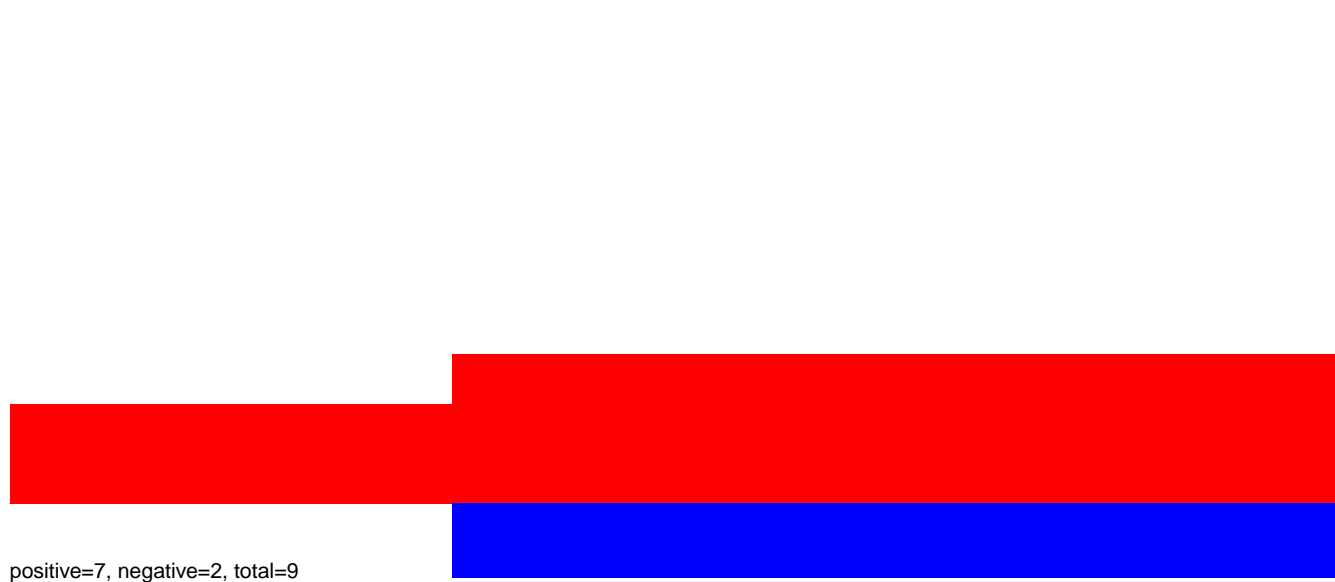


AnGam_Sua5bcells_BetaE.rep

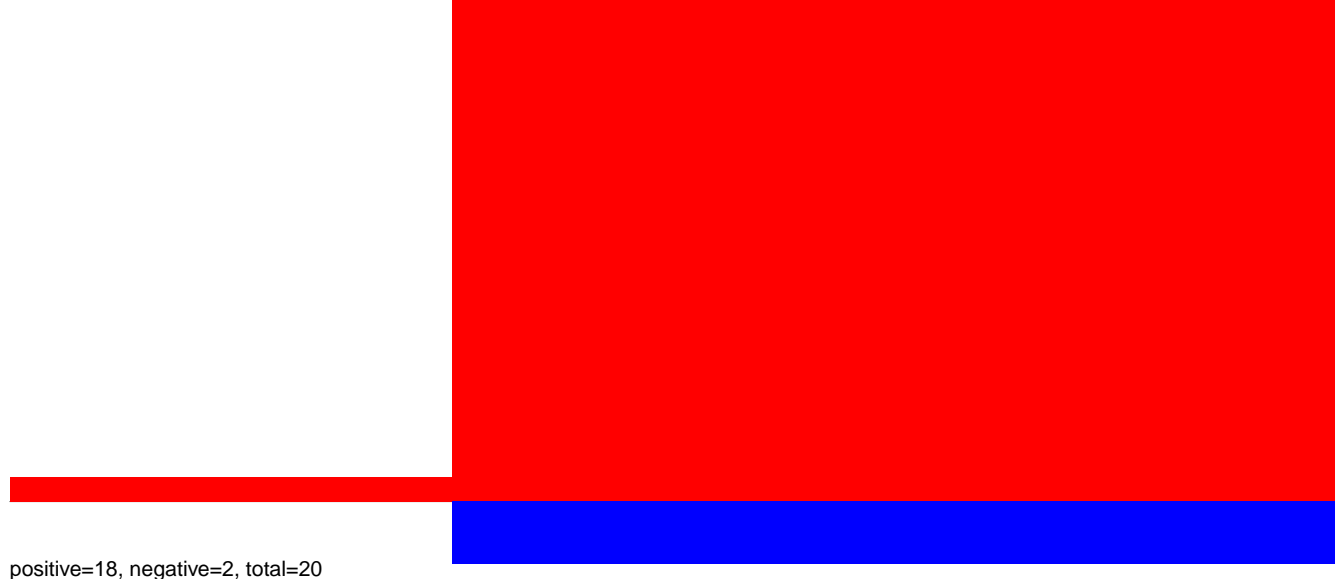


40 60 80 100

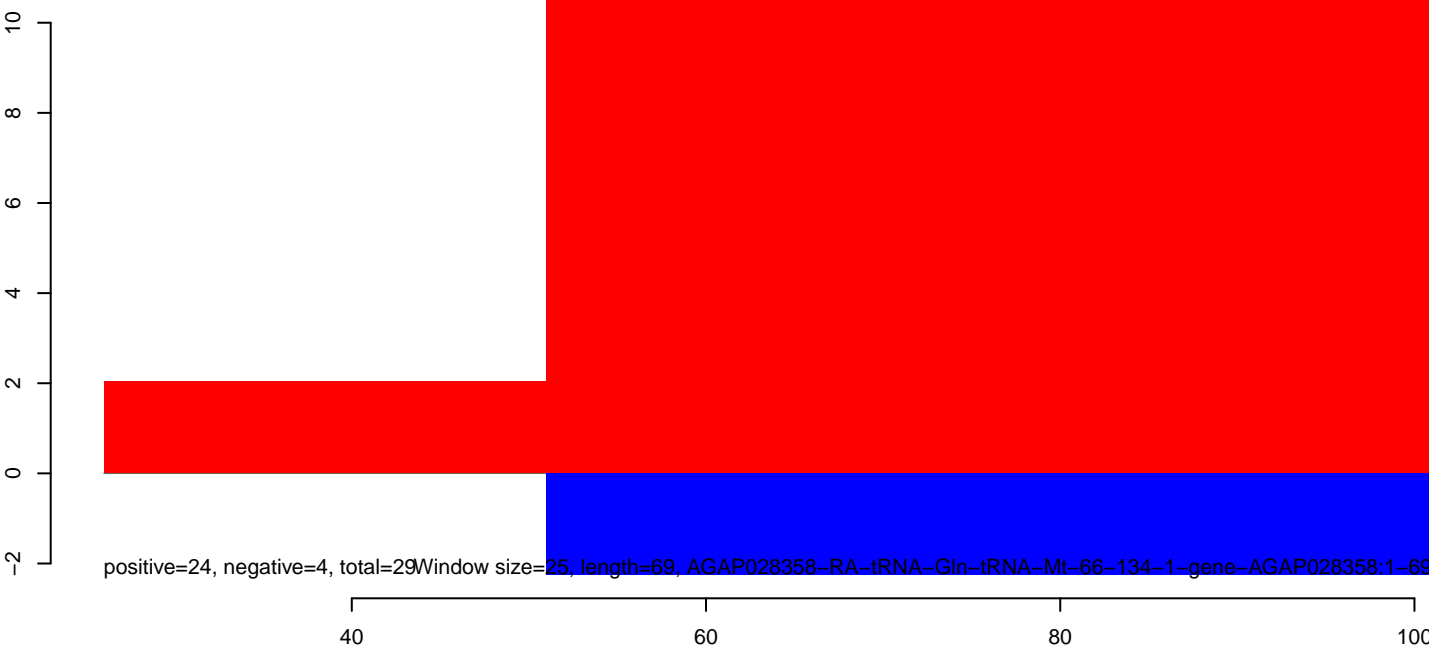
AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



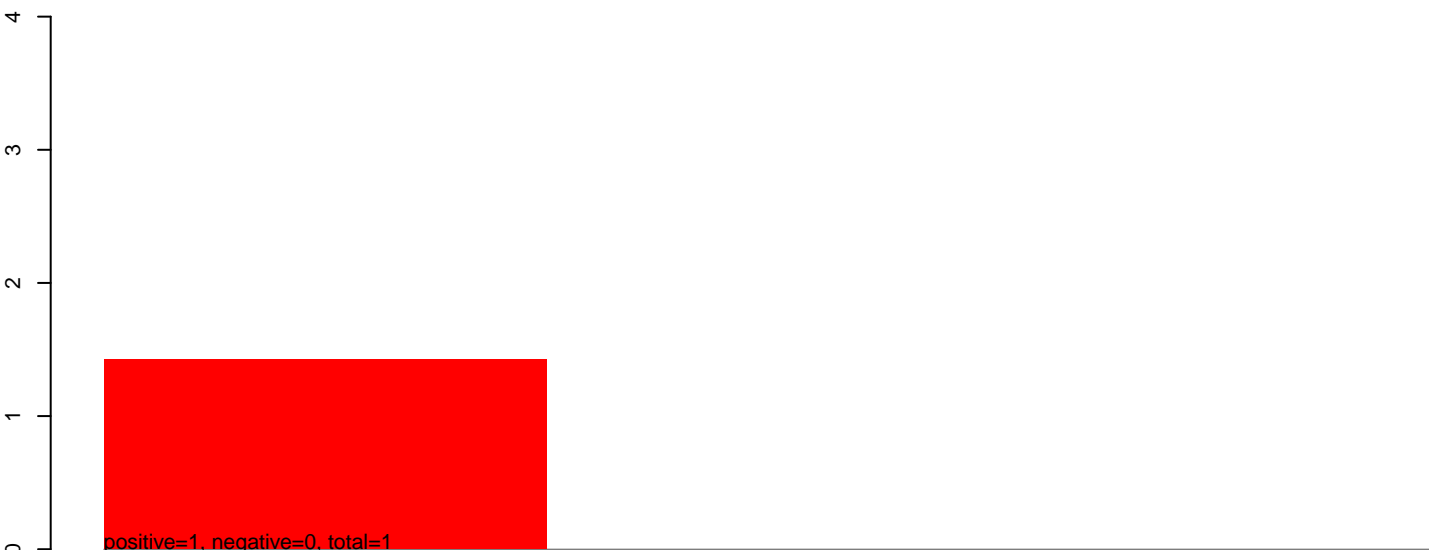
AnGam_Sua5bcells_BetaE.rep



AnGam_Sua5bcells_BetaE.18_23.rep



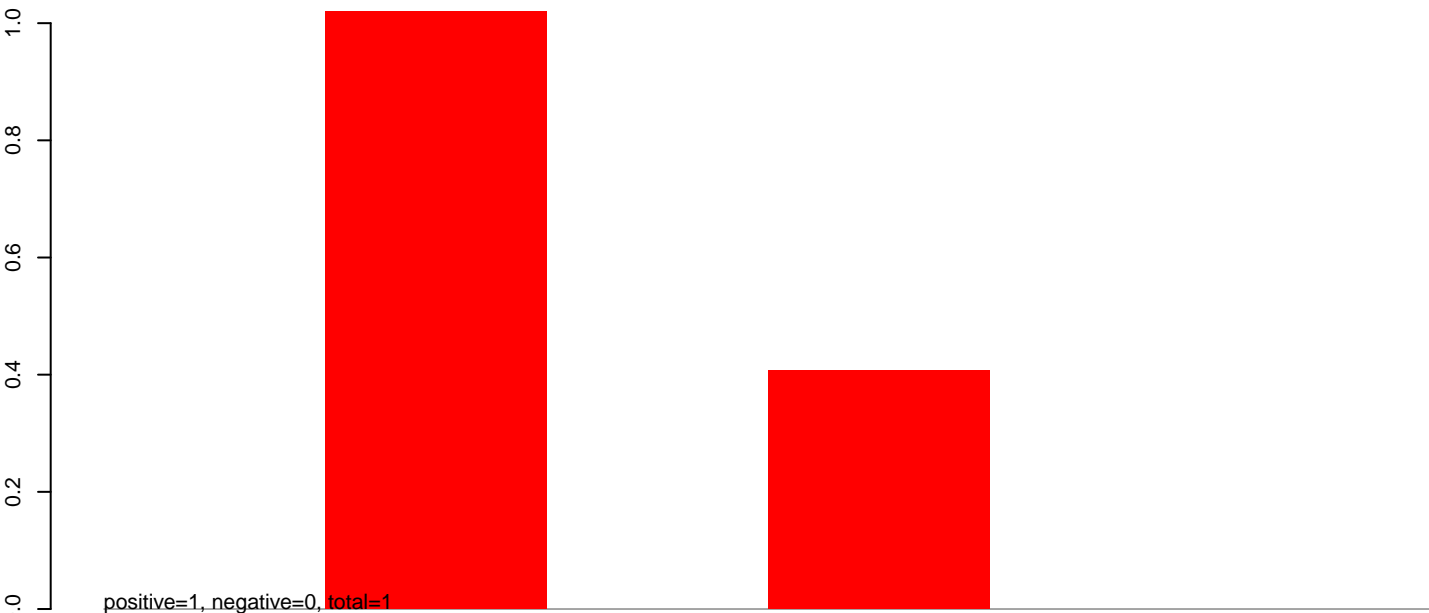
AnGam_Sua5bcells_BetaE.24_35.rep



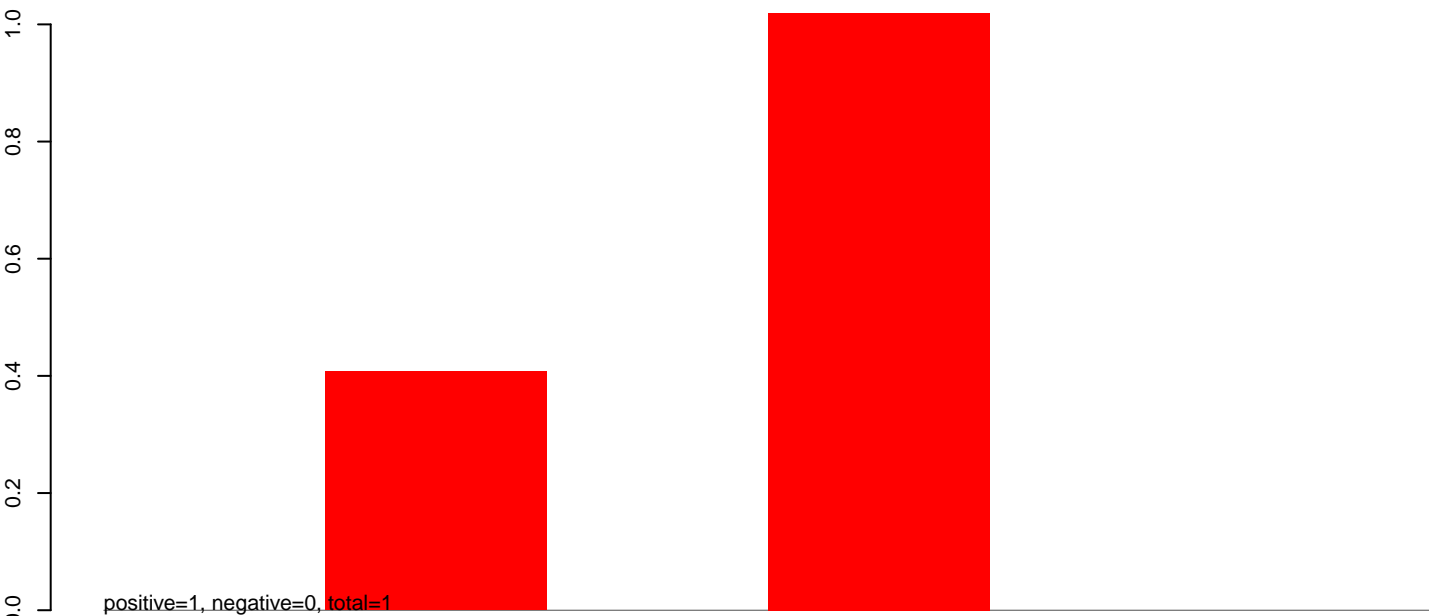
AnGam_Sua5bcells_BetaE.rep



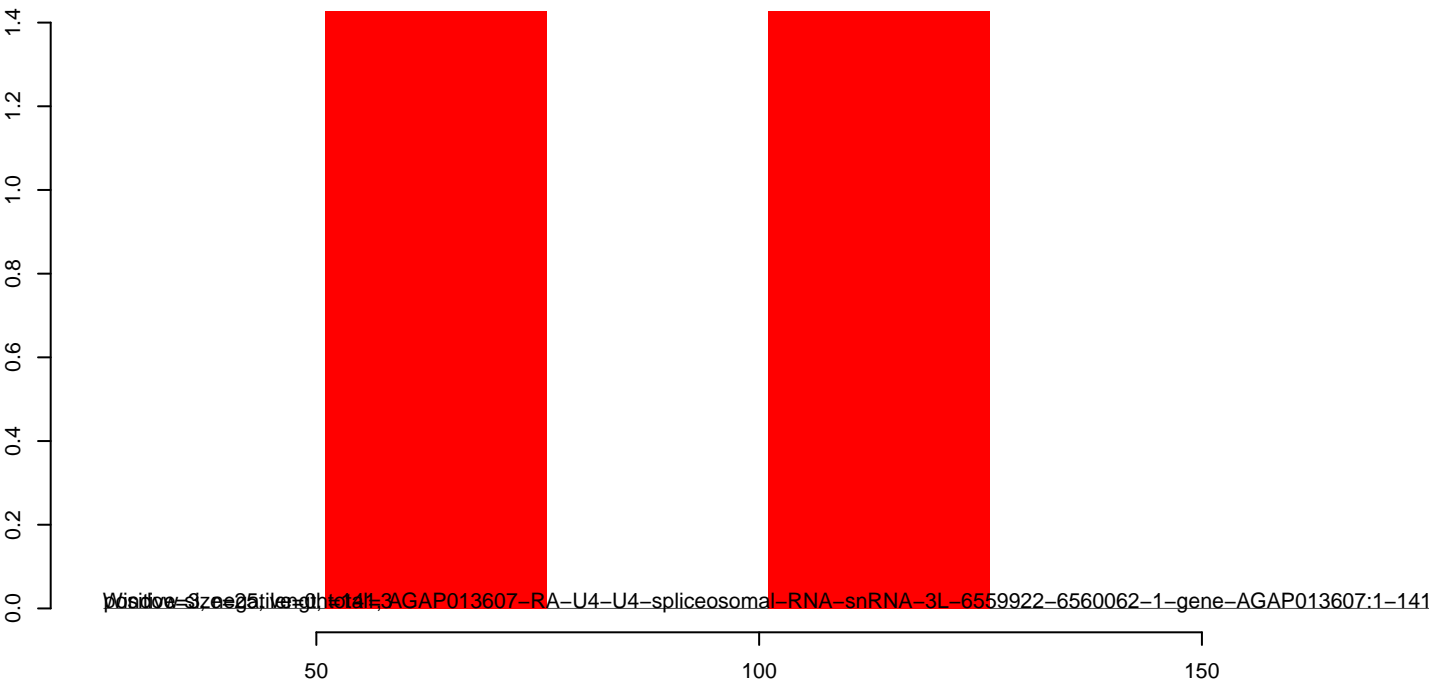
AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



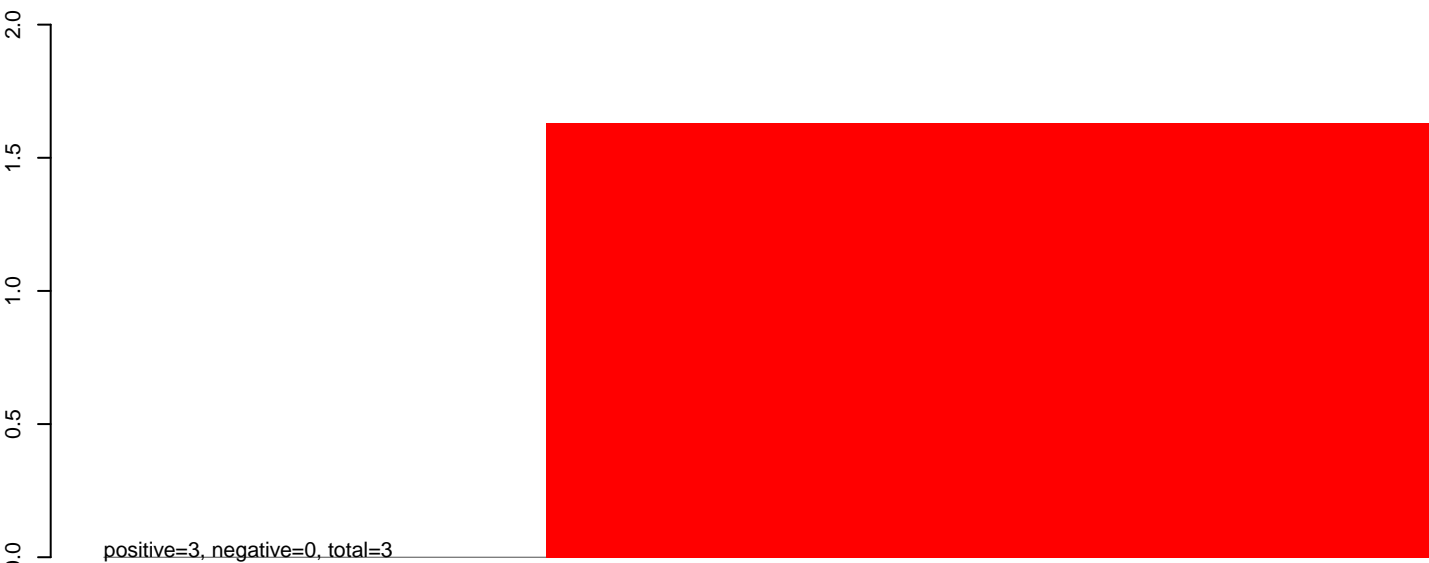
AnGam_Sua5bcells_BetaE.rep



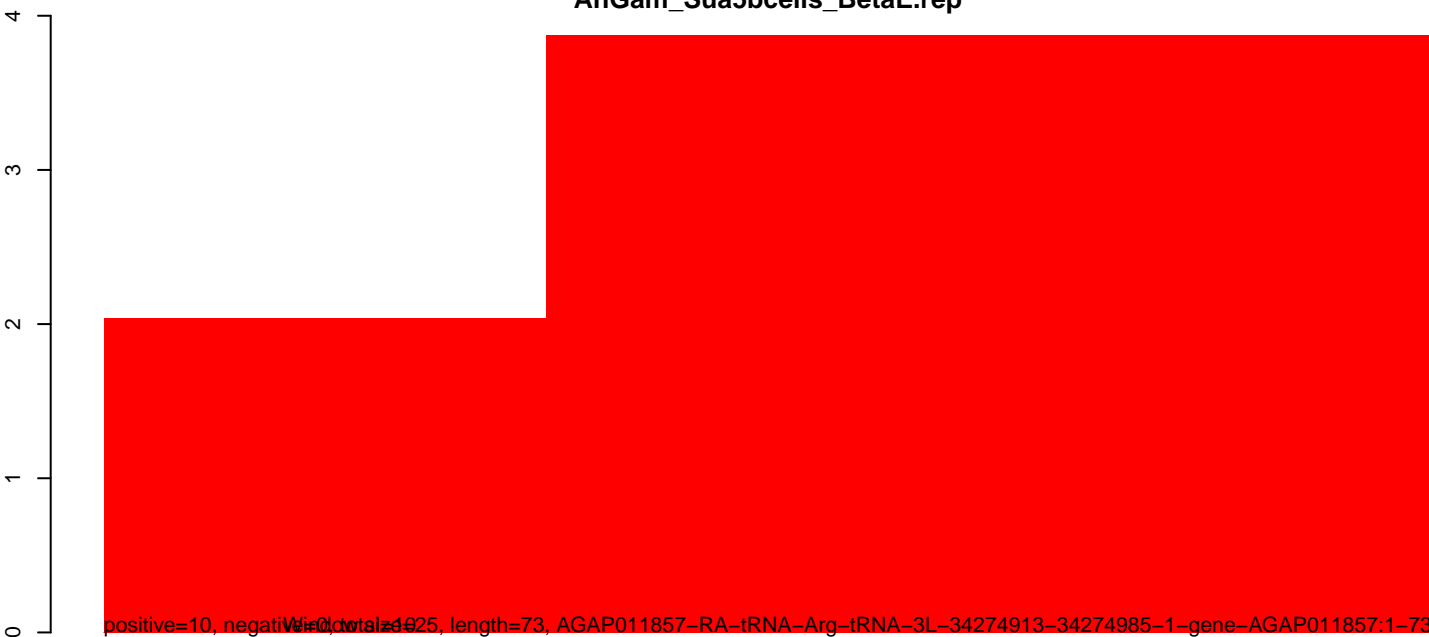
AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep

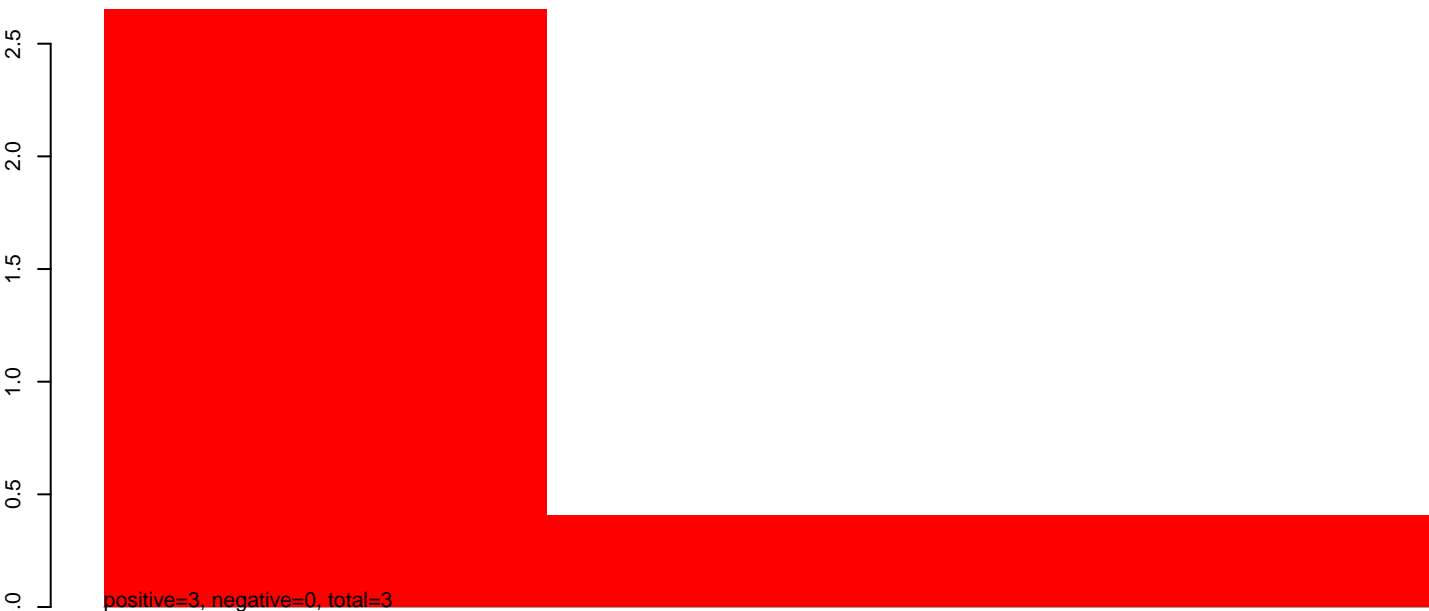


AnGam_Sua5bcells_BetaE.rep

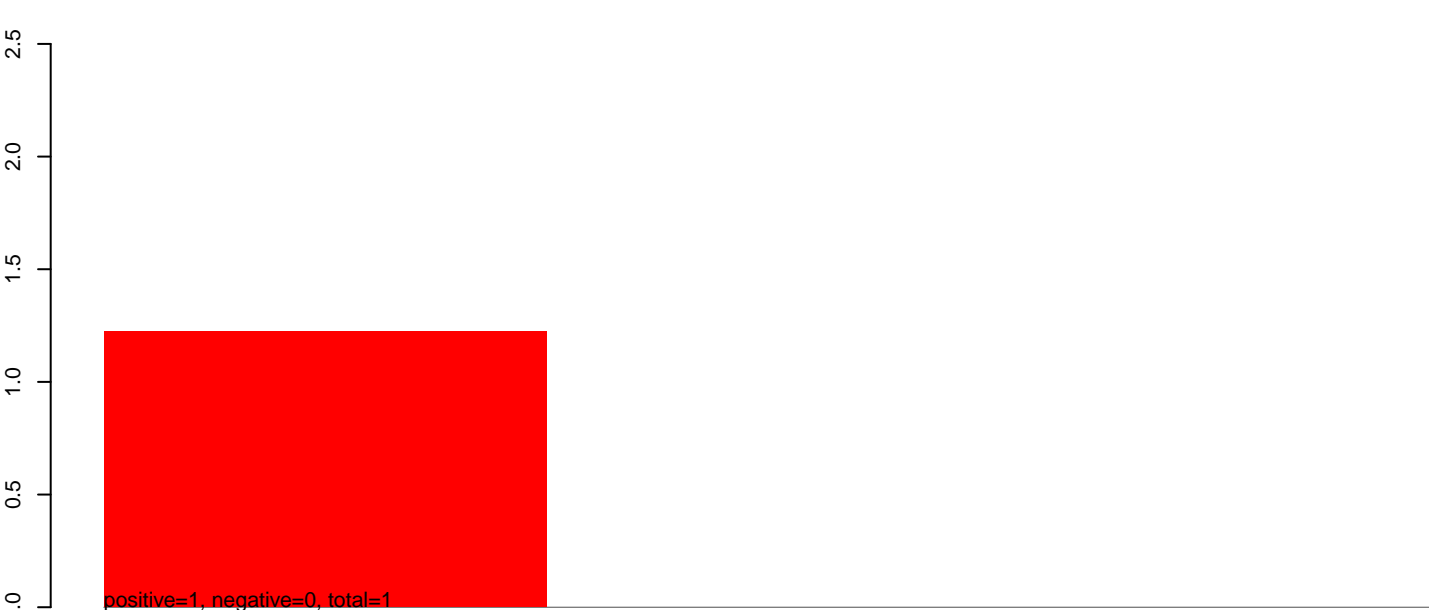


40 60 80 100

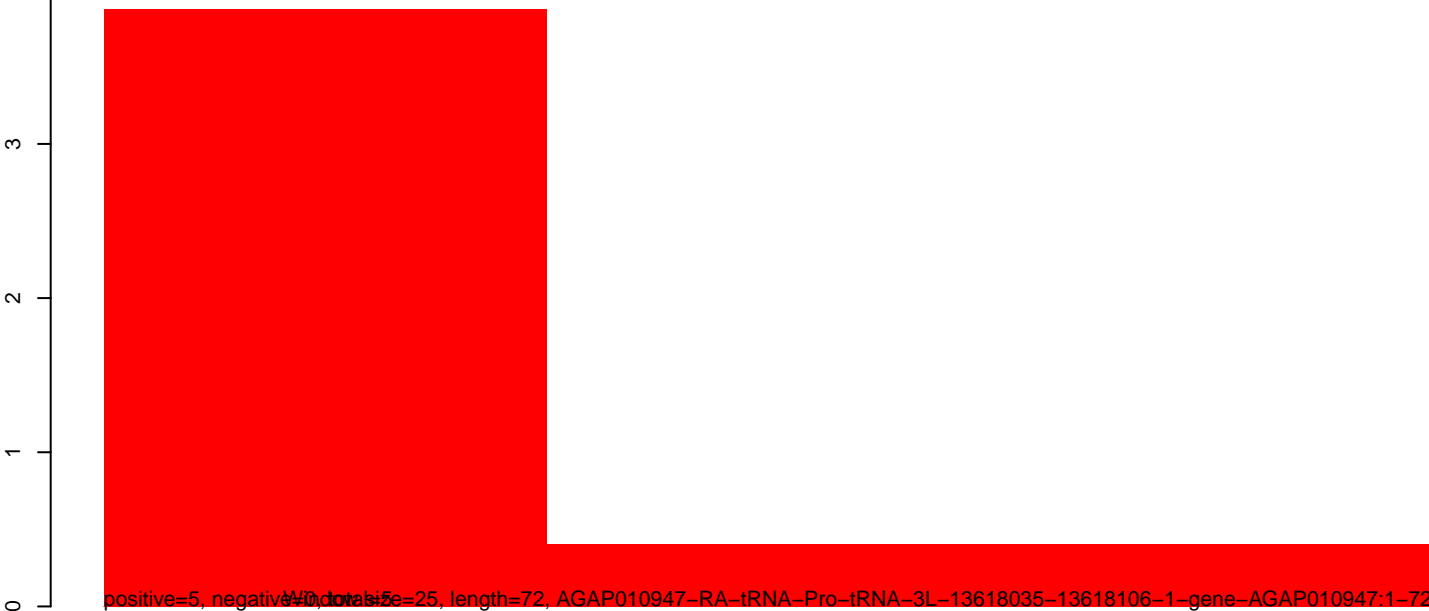
AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep



AGAP010947-RA-tRNA-Pro-tRNA-3L-13618035-13618106-1-gene-AGAP010947:1-72

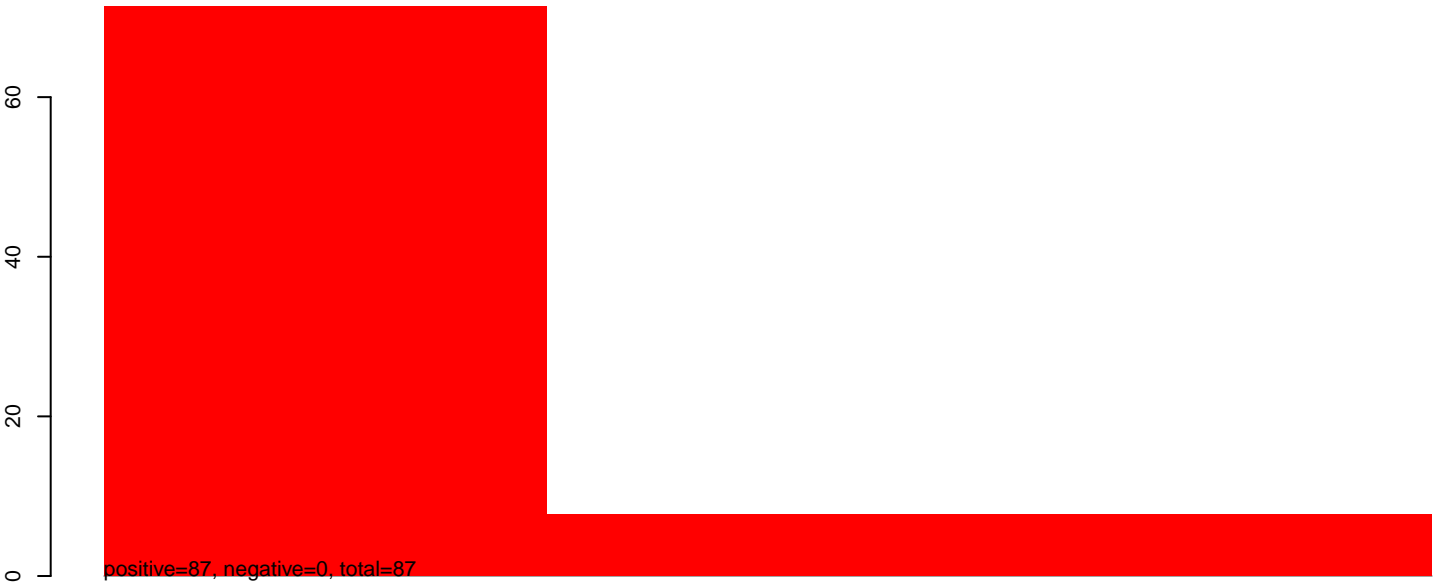
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60

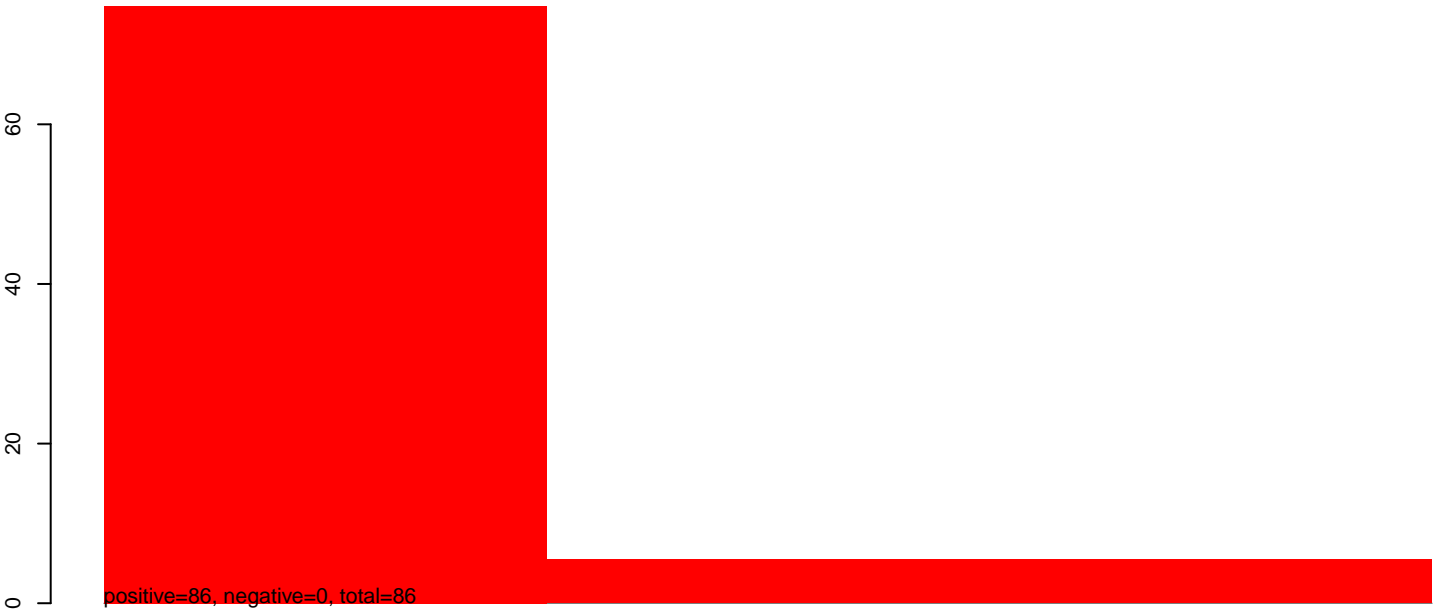
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100

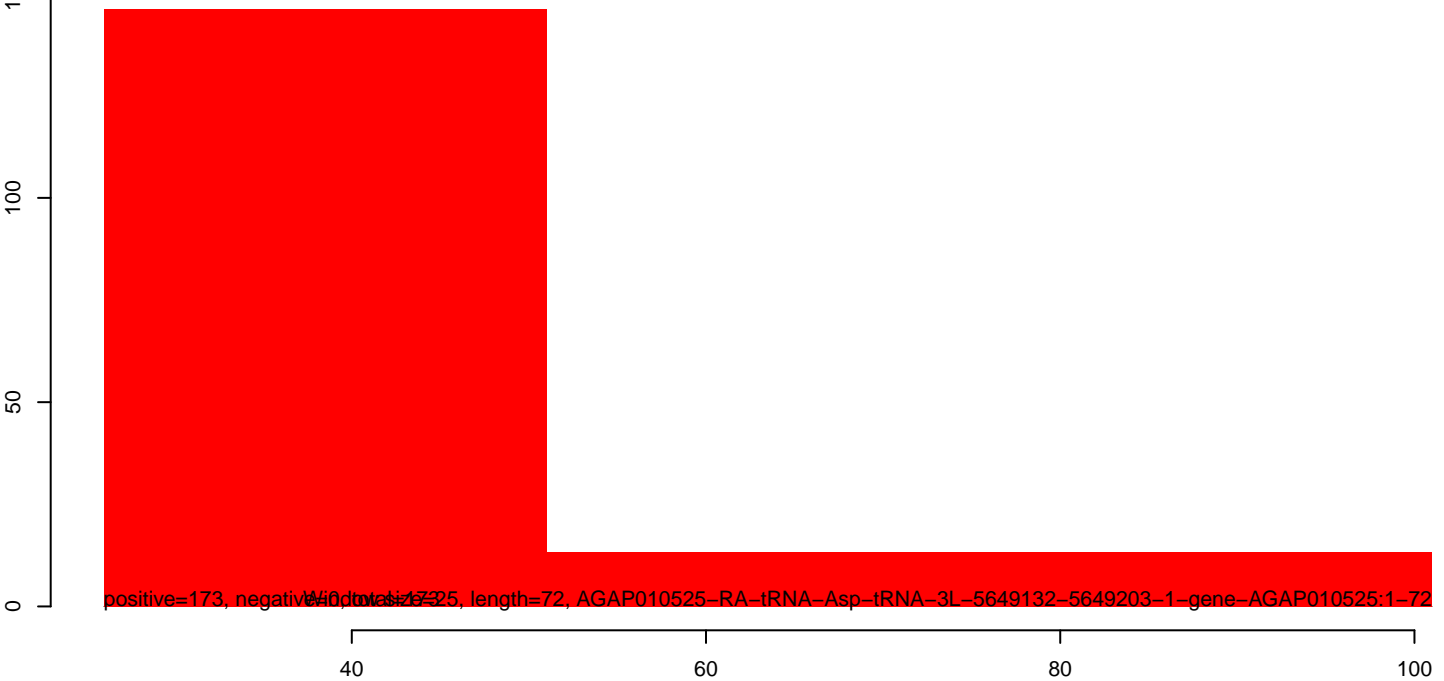
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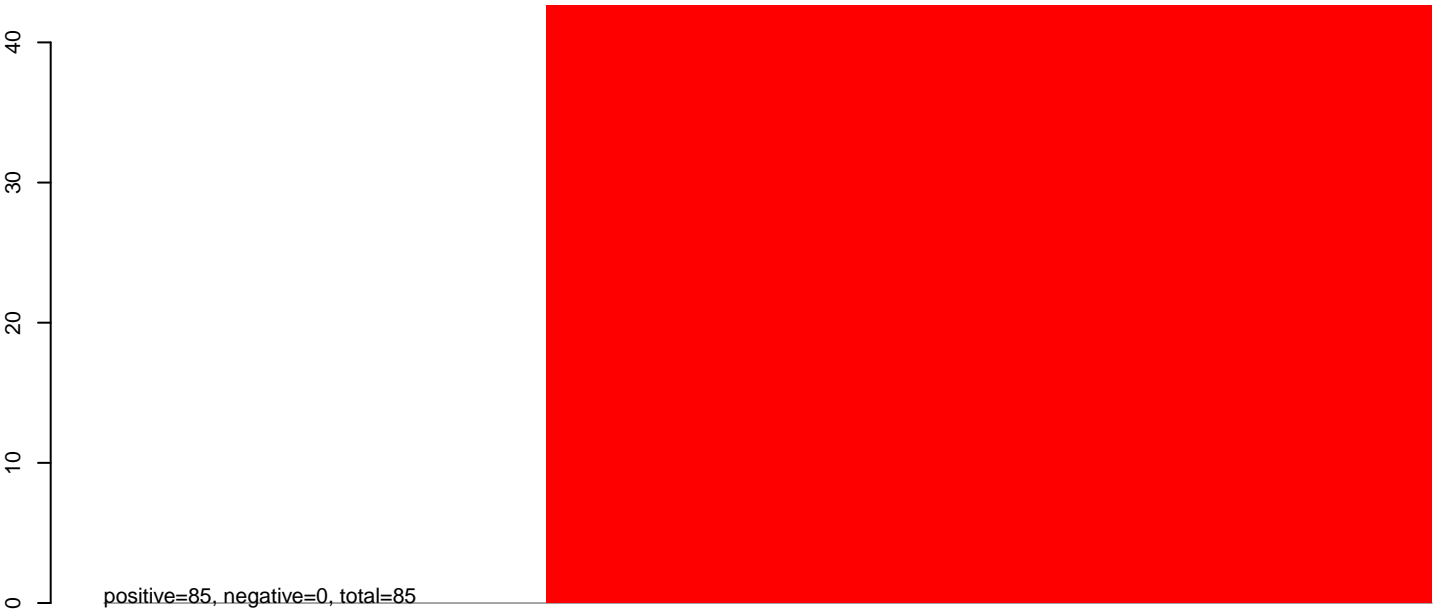
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AnGam_Sua5bcells_BetaE.rep



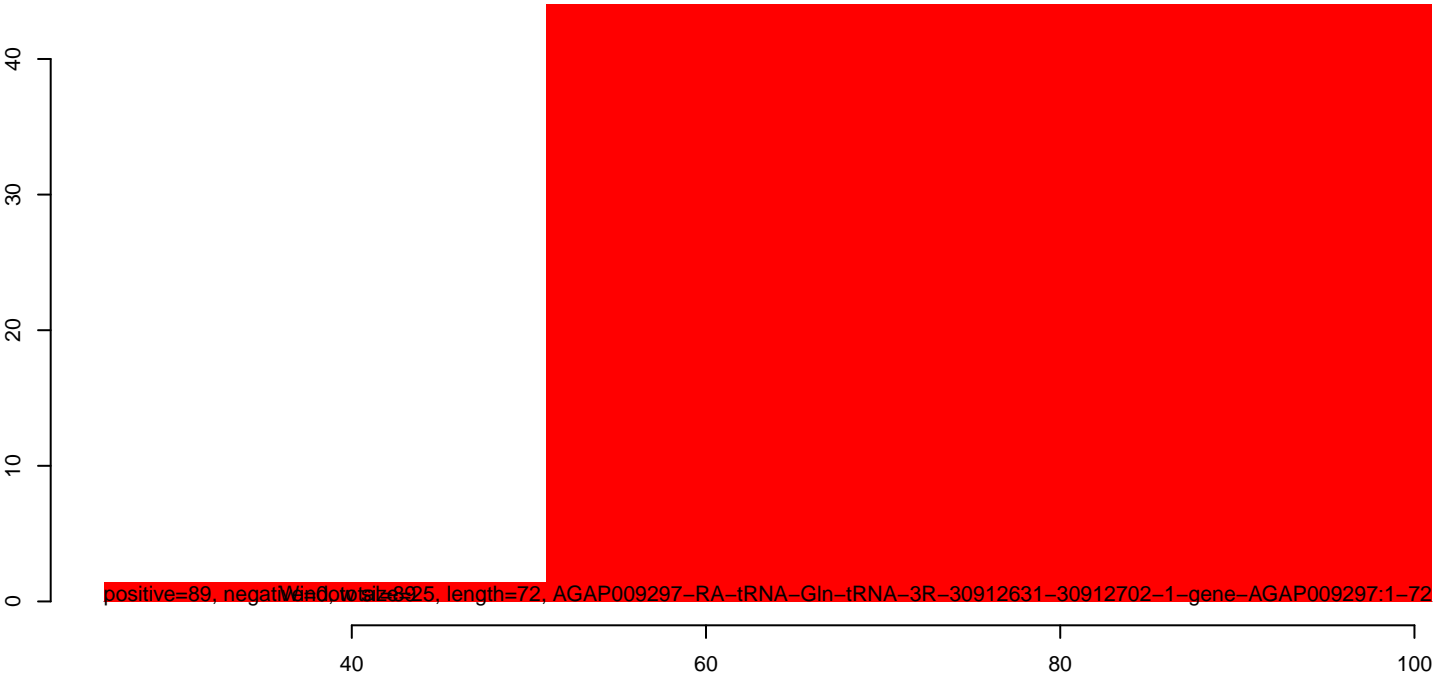
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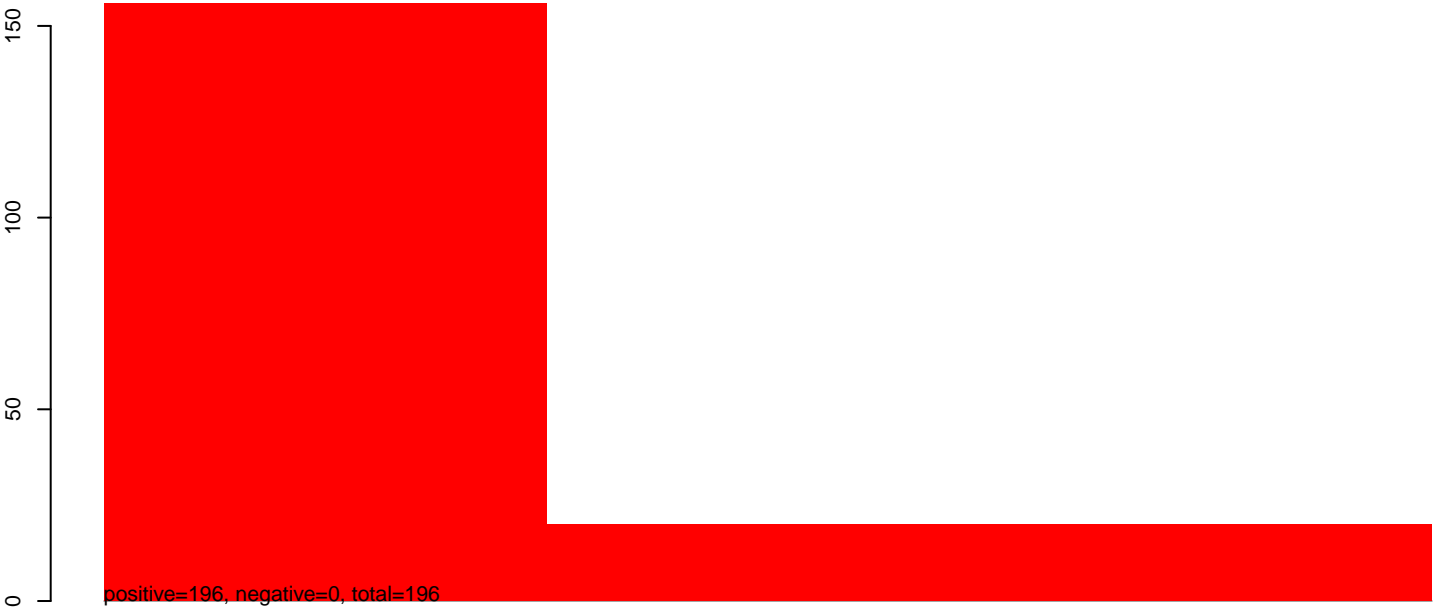
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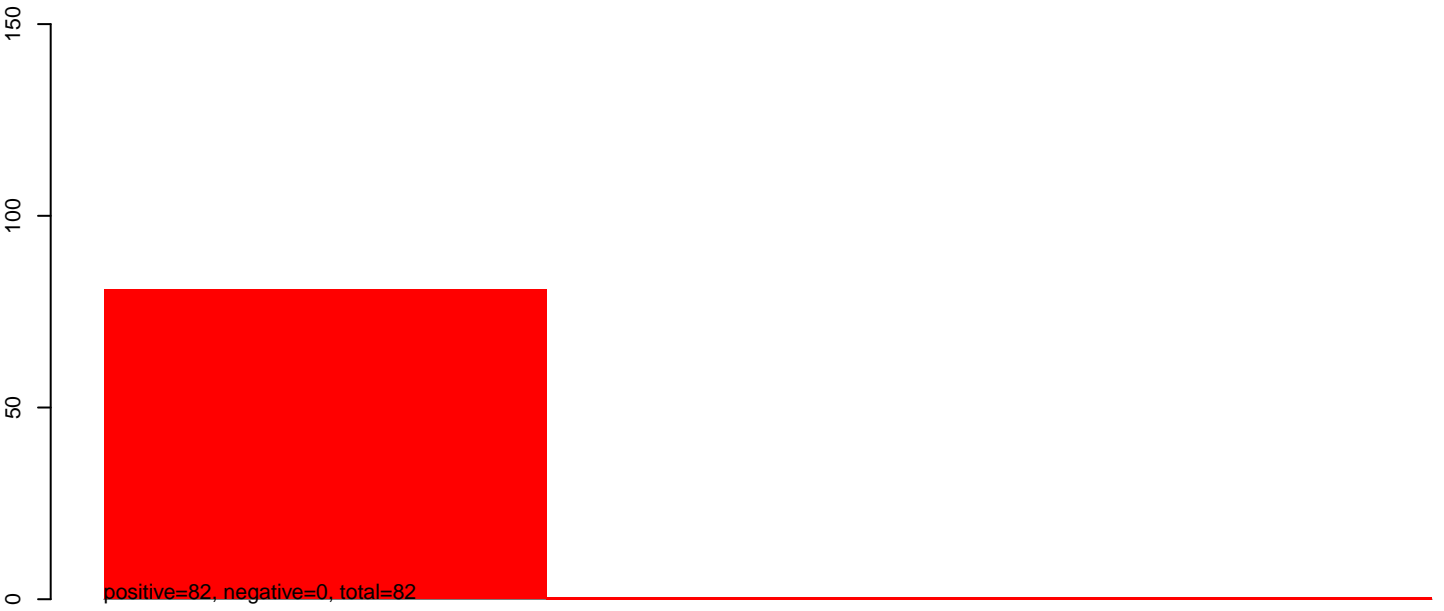
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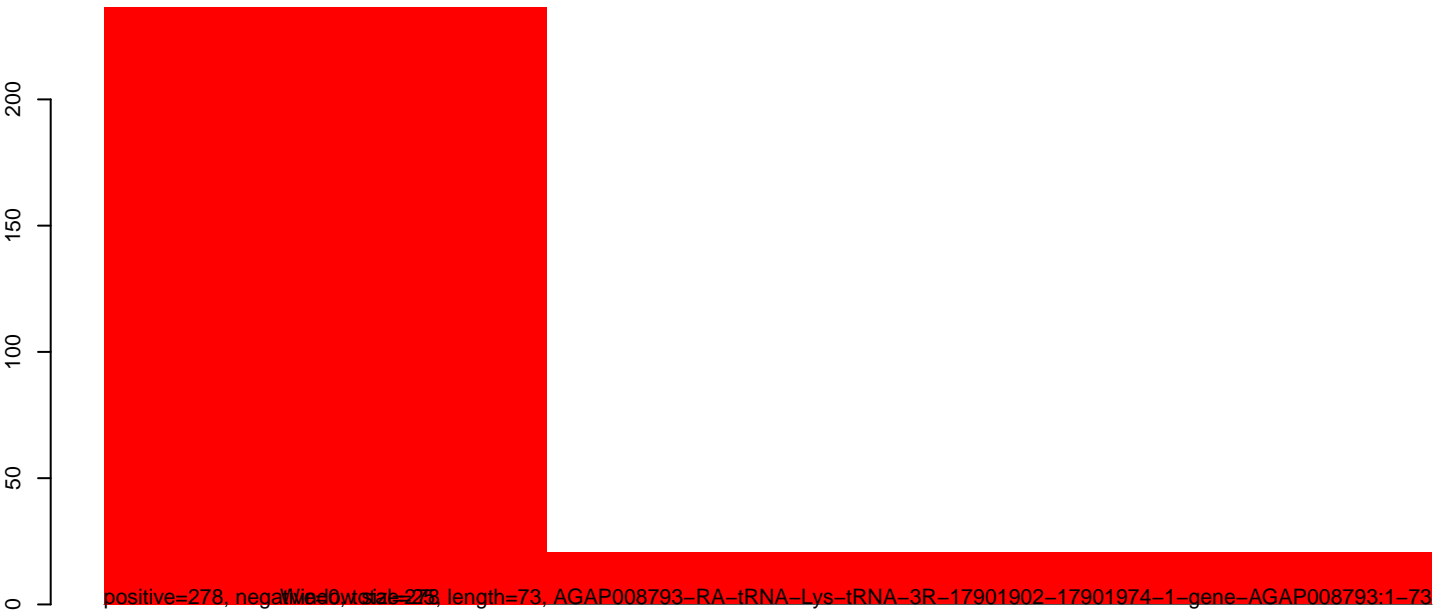
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AnGam_Sua5bcells_BetaE.24_35.rep



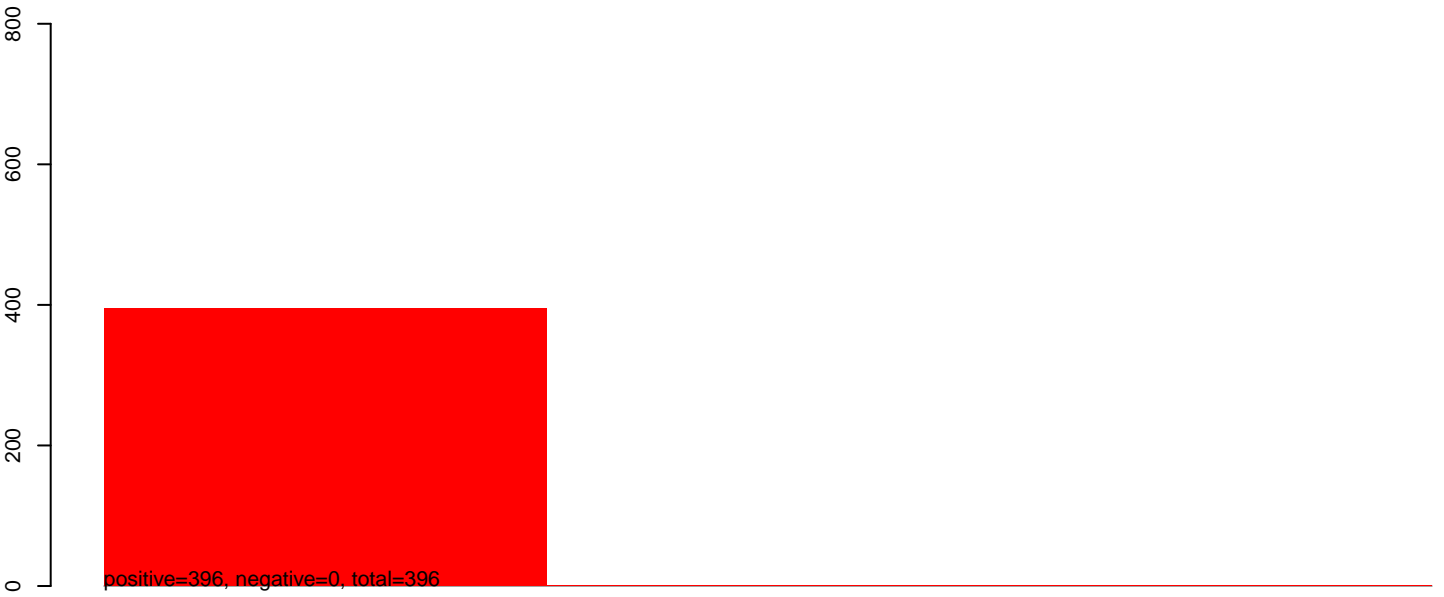
AnGam_Sua5bcells_BetaE.rep



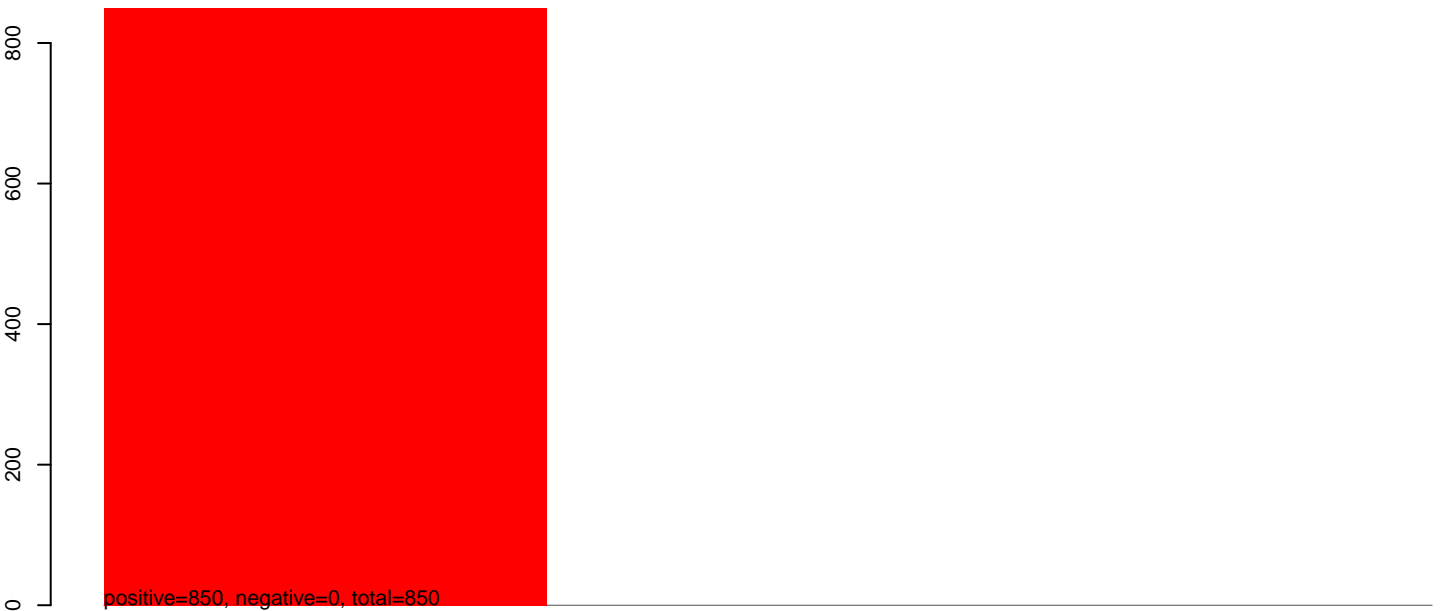
Viewed on <https://www.ncbi.nlm.nih.gov/blast/> Wed Oct 27 2021 11:07:23 length=73, AGAP008793-RA-tRNA-Lys-tRNA-3R-17901902-17901974-1-gene-AGAP008793:1-73

40 60 80 100

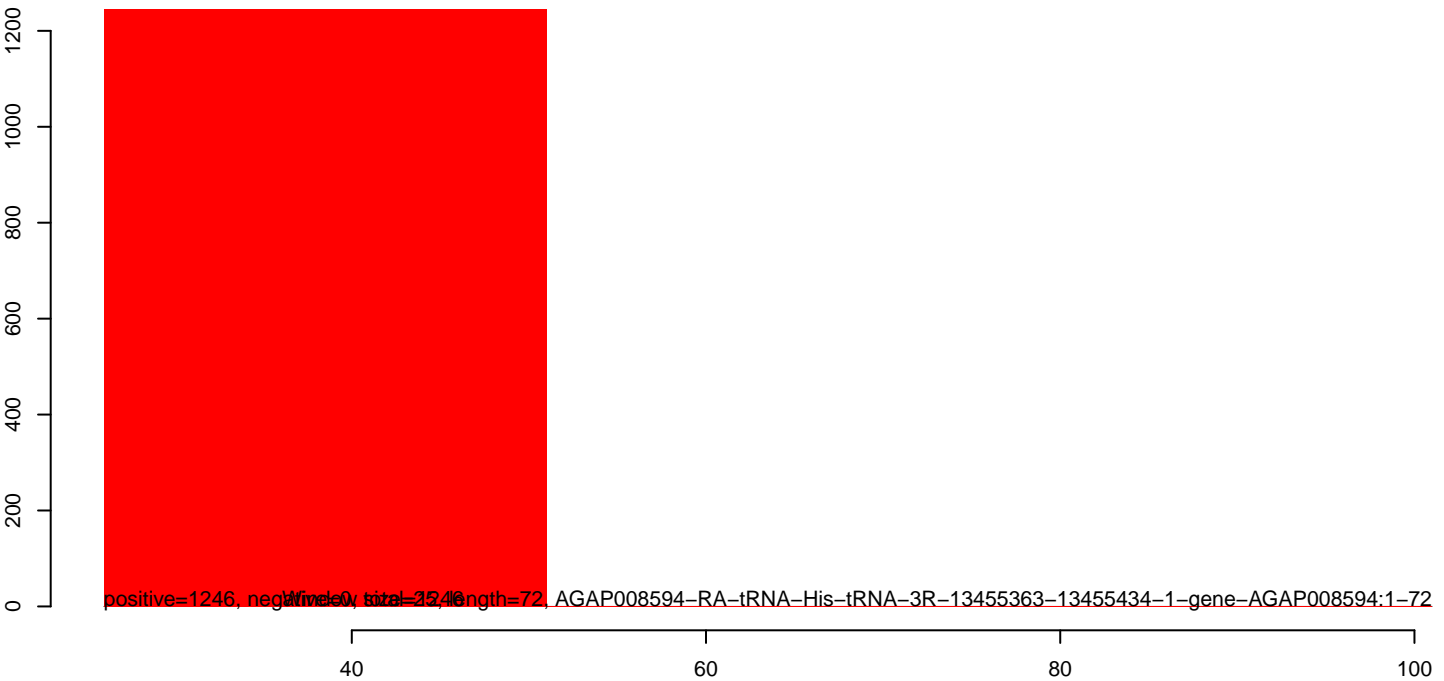
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AnGam_Sua5bcells_BetaE.24_35.rep



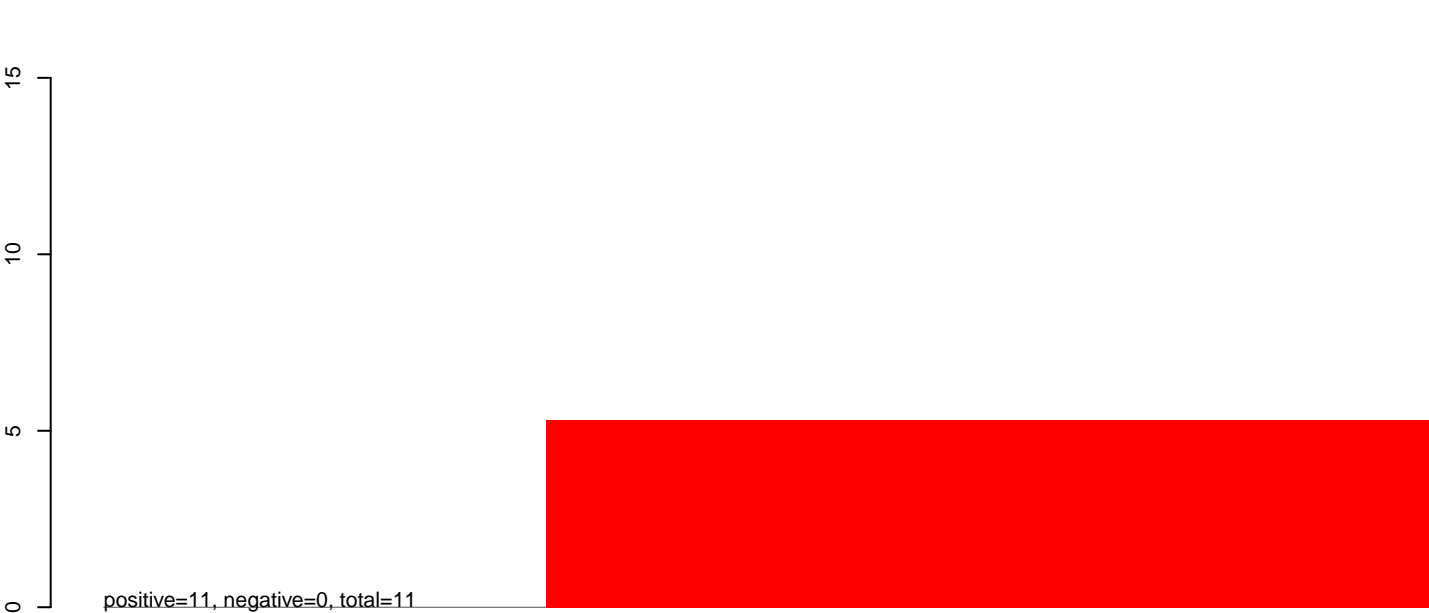
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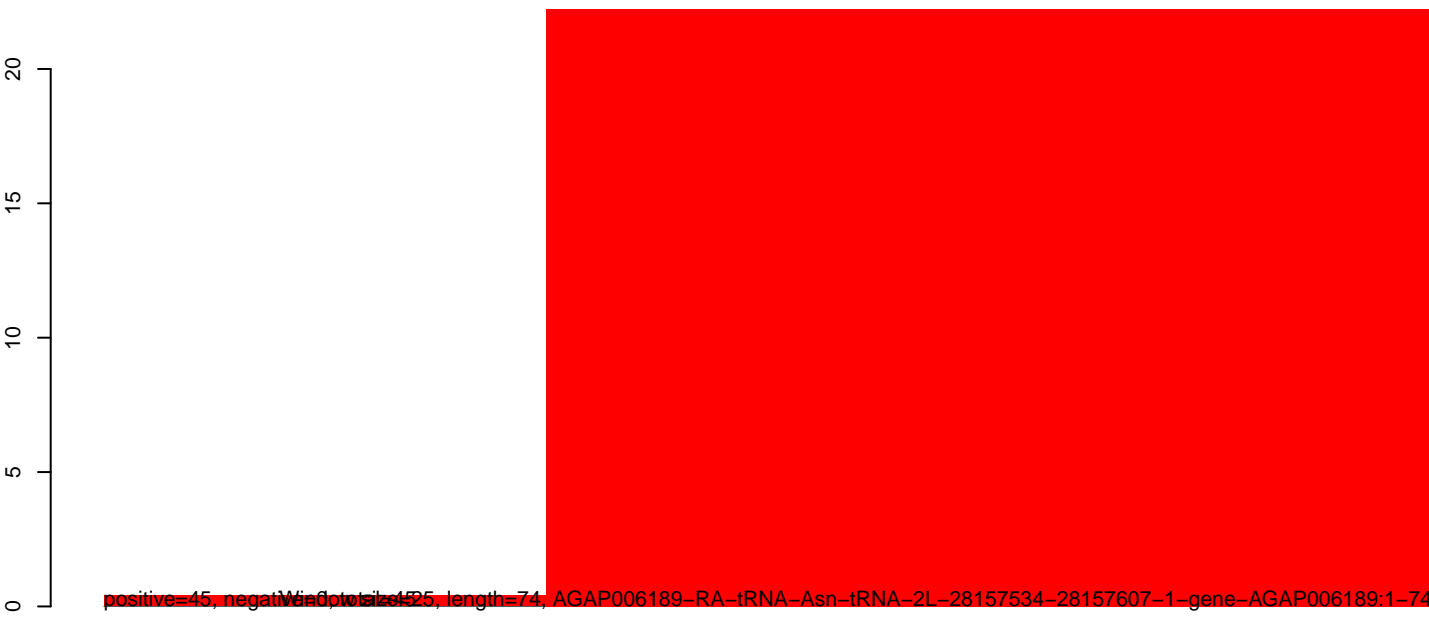
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AnGam_Sua5bcells_BetaE.24_35.rep

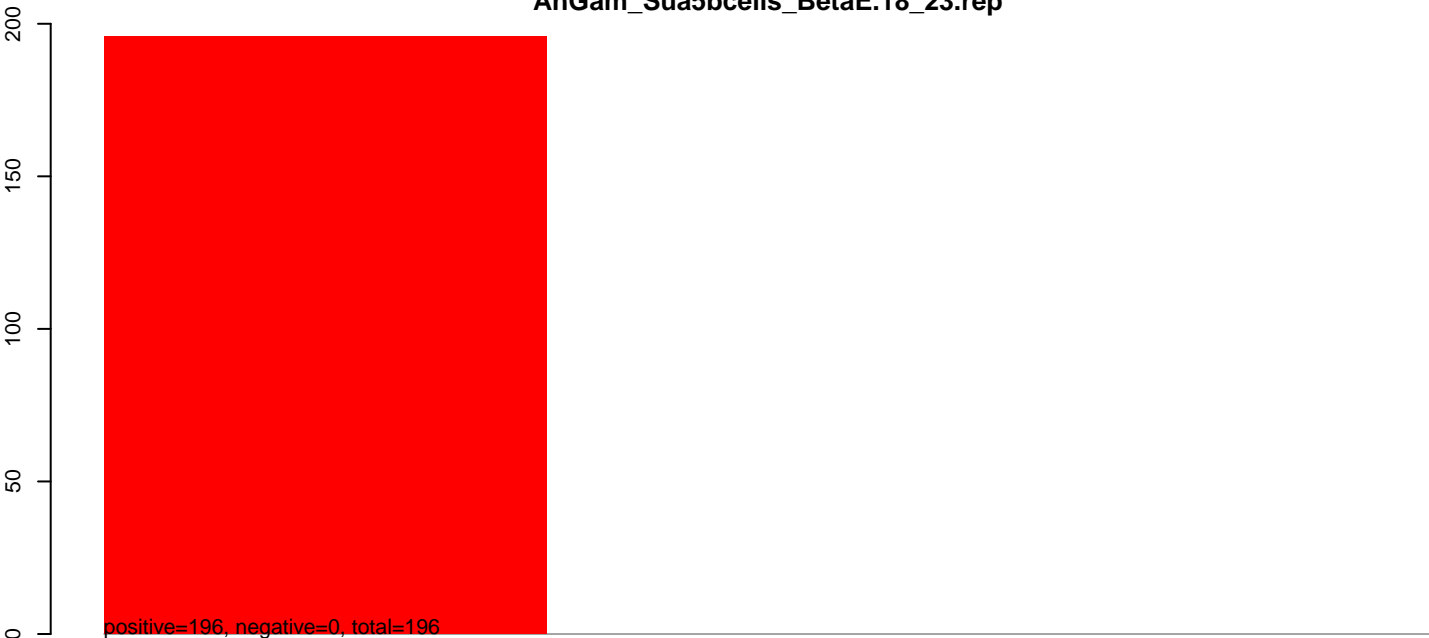


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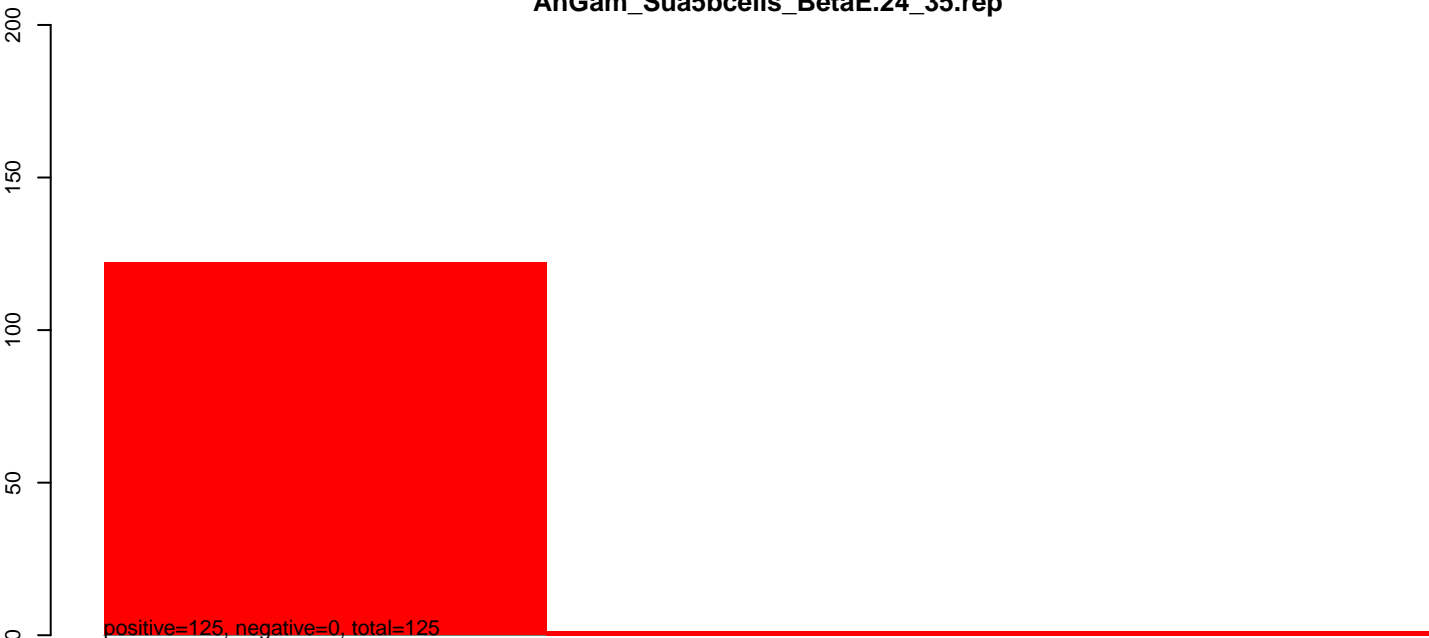


40 60 80 100

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AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep

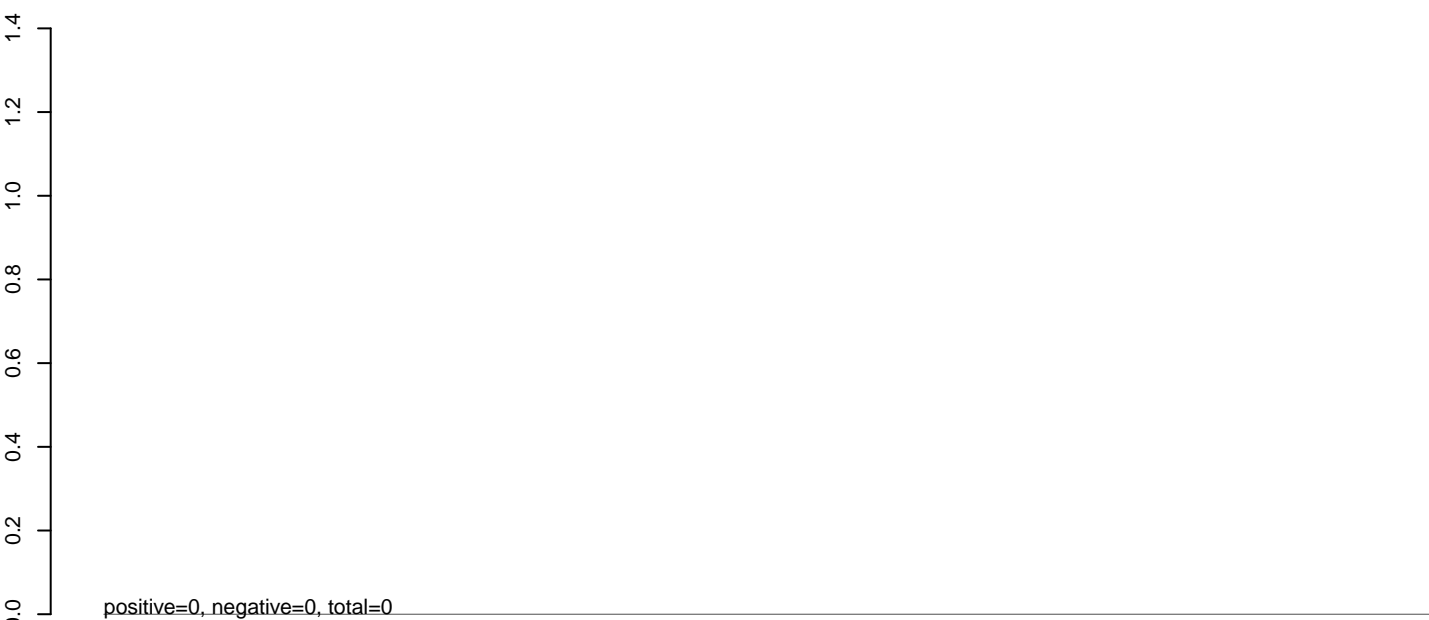


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AnGam_Sua5bcells_BetaE.24_35.rep

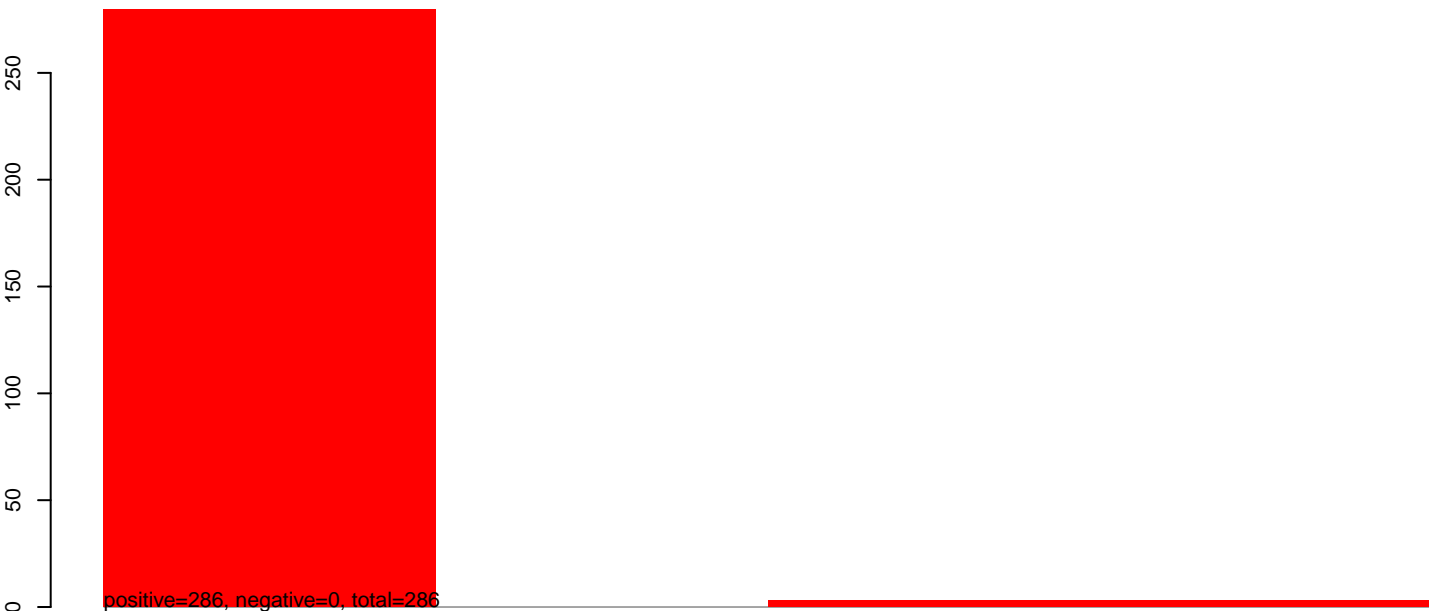


AnGam_Sua5bcells_BetaE.rep

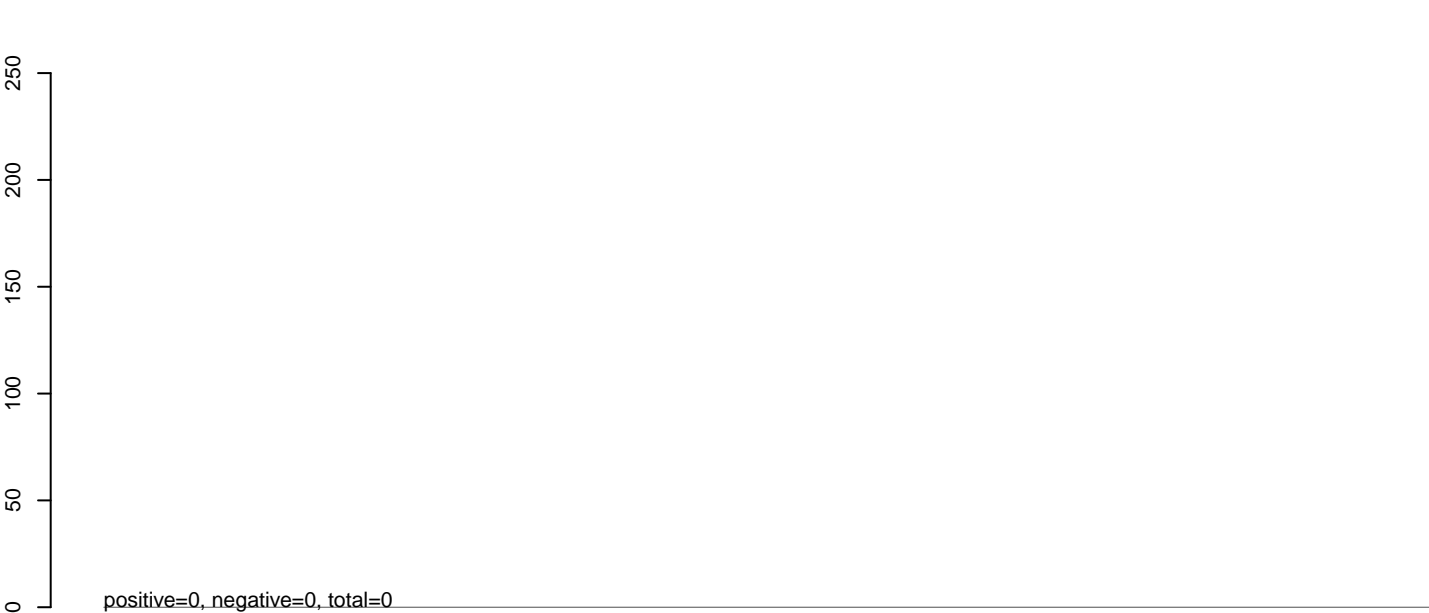


40 60 80 100

AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



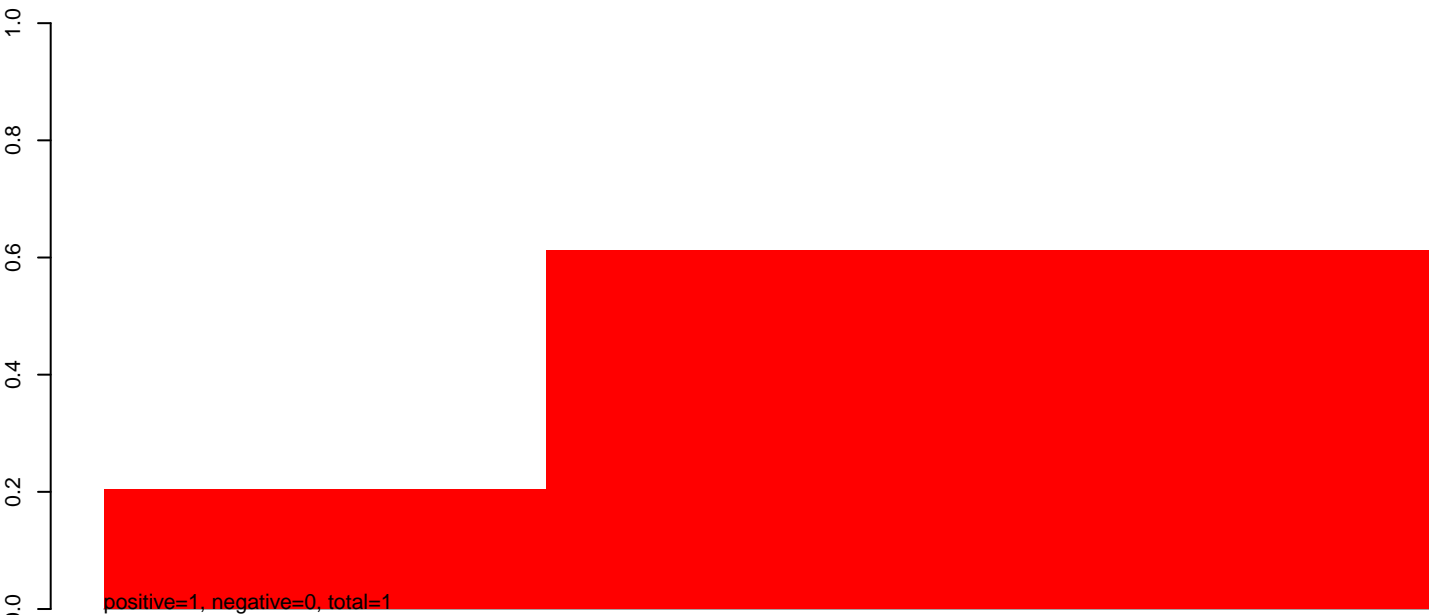
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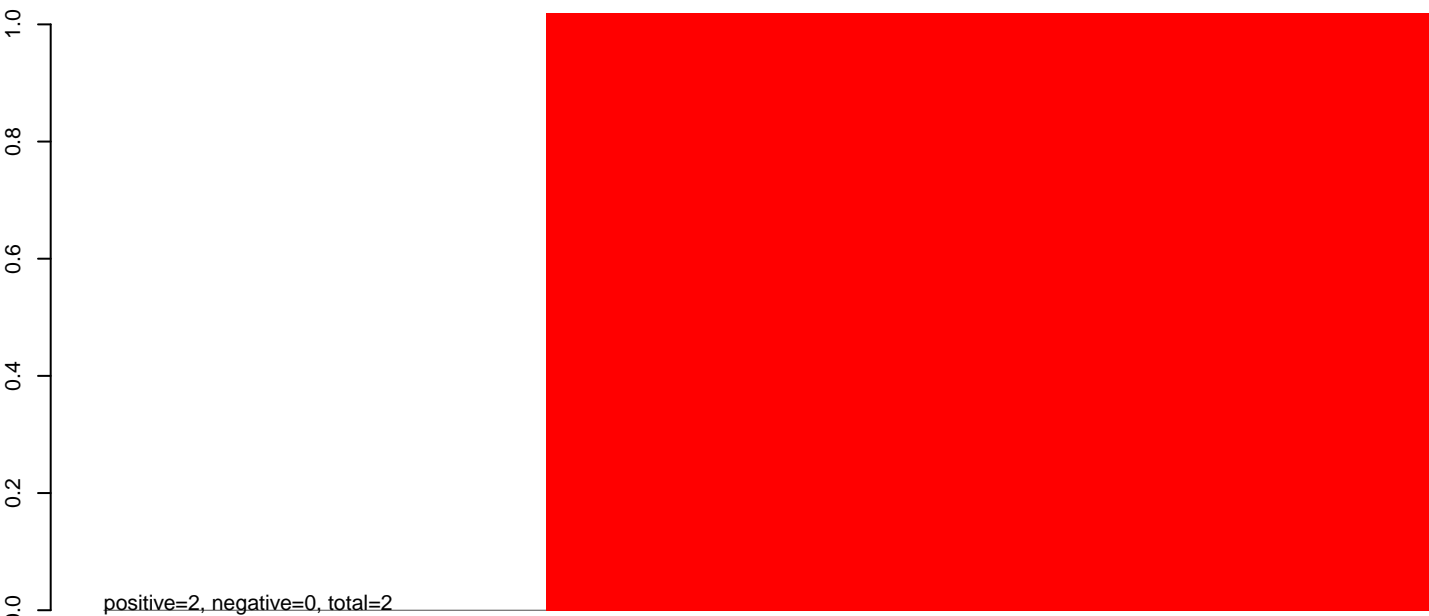
40 60 80 100 120

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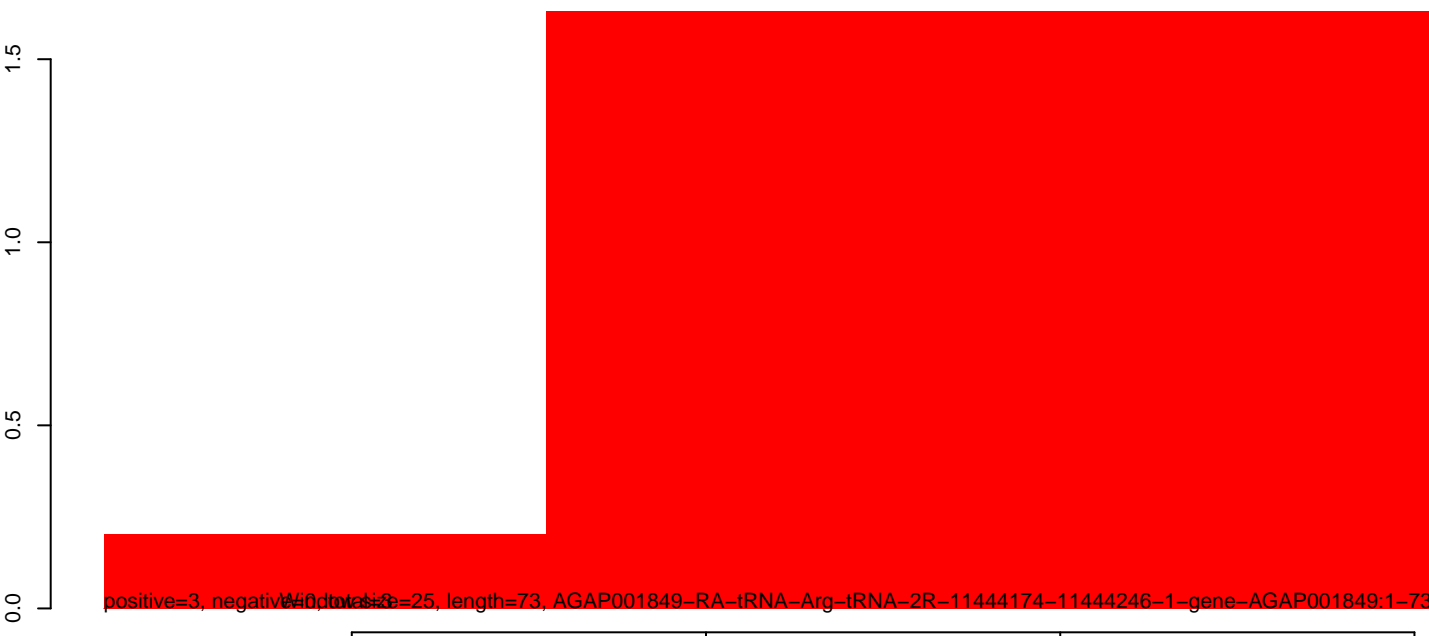
AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep



positive=3, negative=0, total=3, width=25, length=73, AGAP001849-RA-tRNA-Arg-tRNA-2R-11444174-11444246-1-gene-AGAP001849:1-73

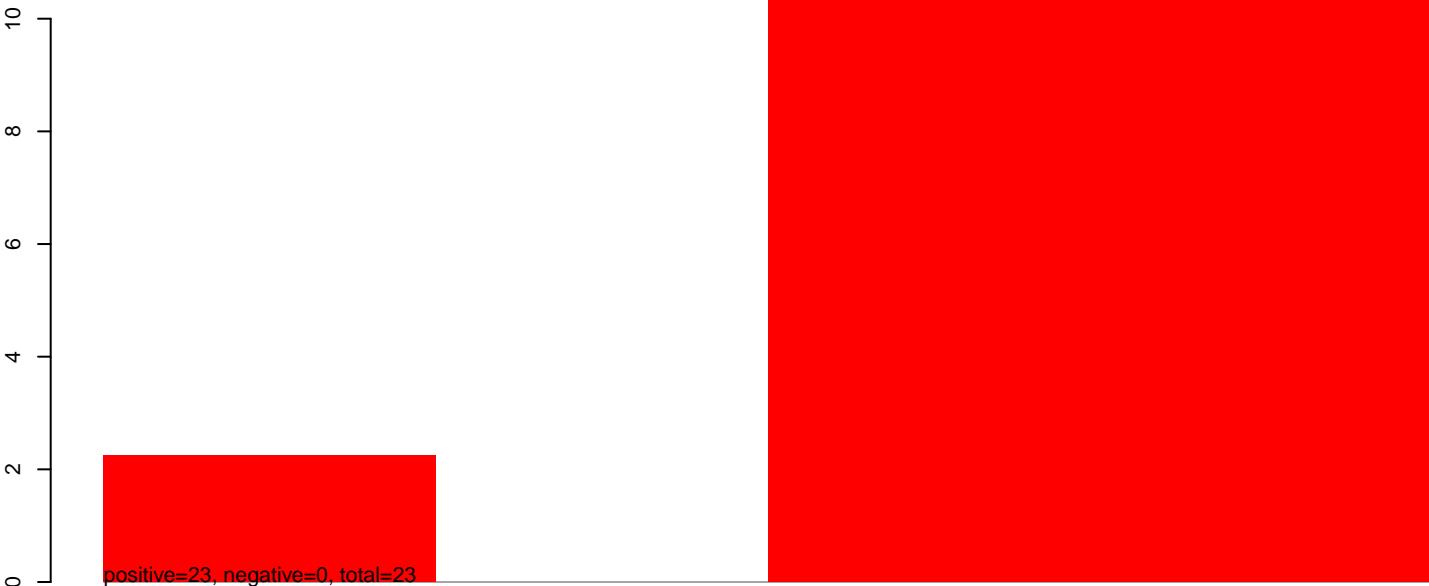
40

60

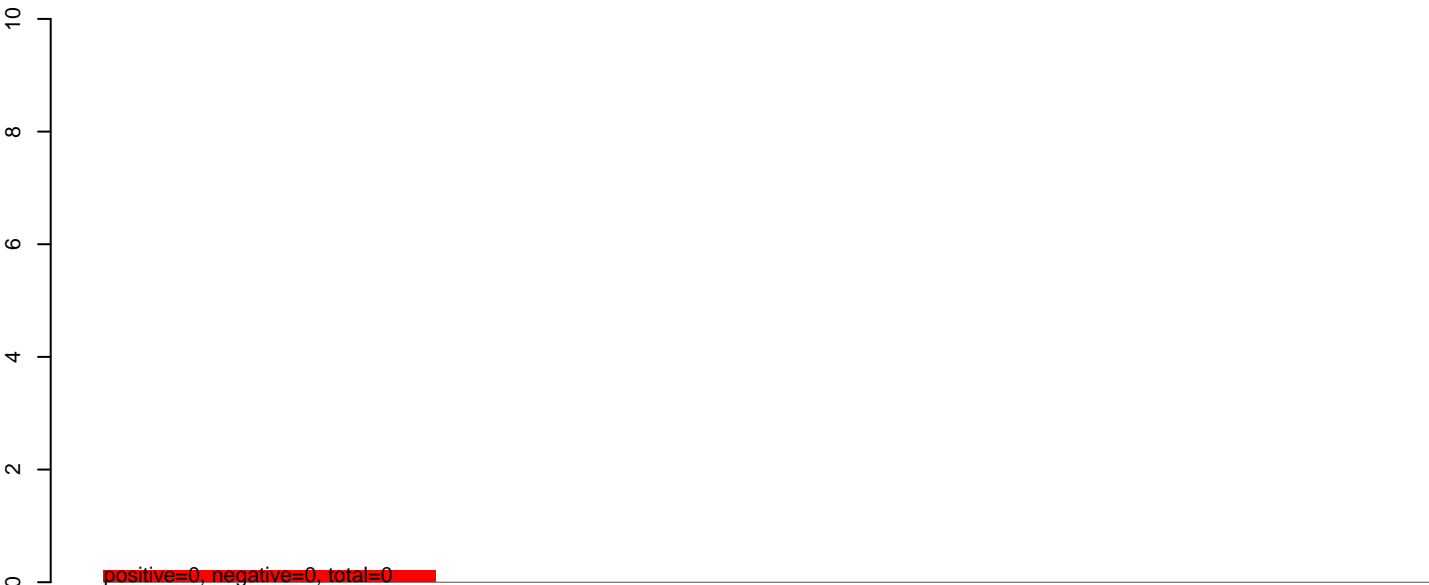
80

100

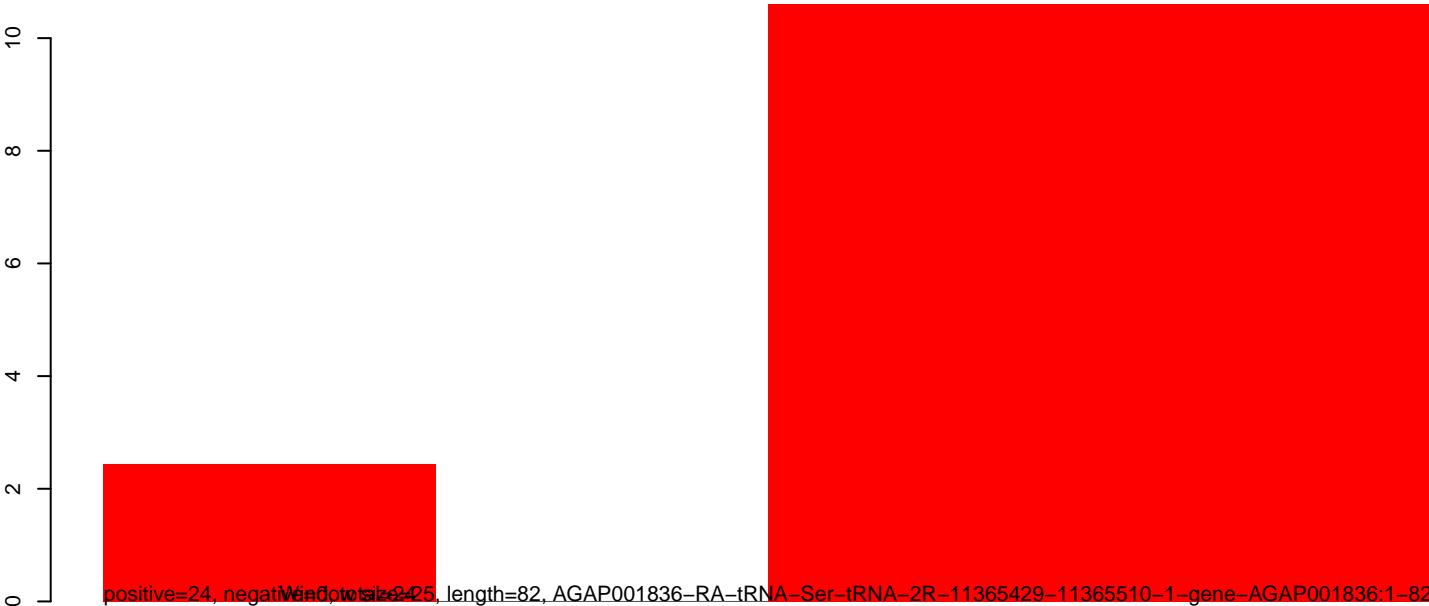
AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep



40 60 80 100 120
positive=24, negative=0, total=24, length=82, AGAP001836-RA-tRNA-Ser-tRNA-2R-11365429-11365510-1-gene-AGAP001836:1-82

AnGam_Sua5bcells_BetaE.18_23.rep



positive=3, negative=0, total=3

AnGam_Sua5bcells_BetaE.24_35.rep



positive=0, negative=0, total=0

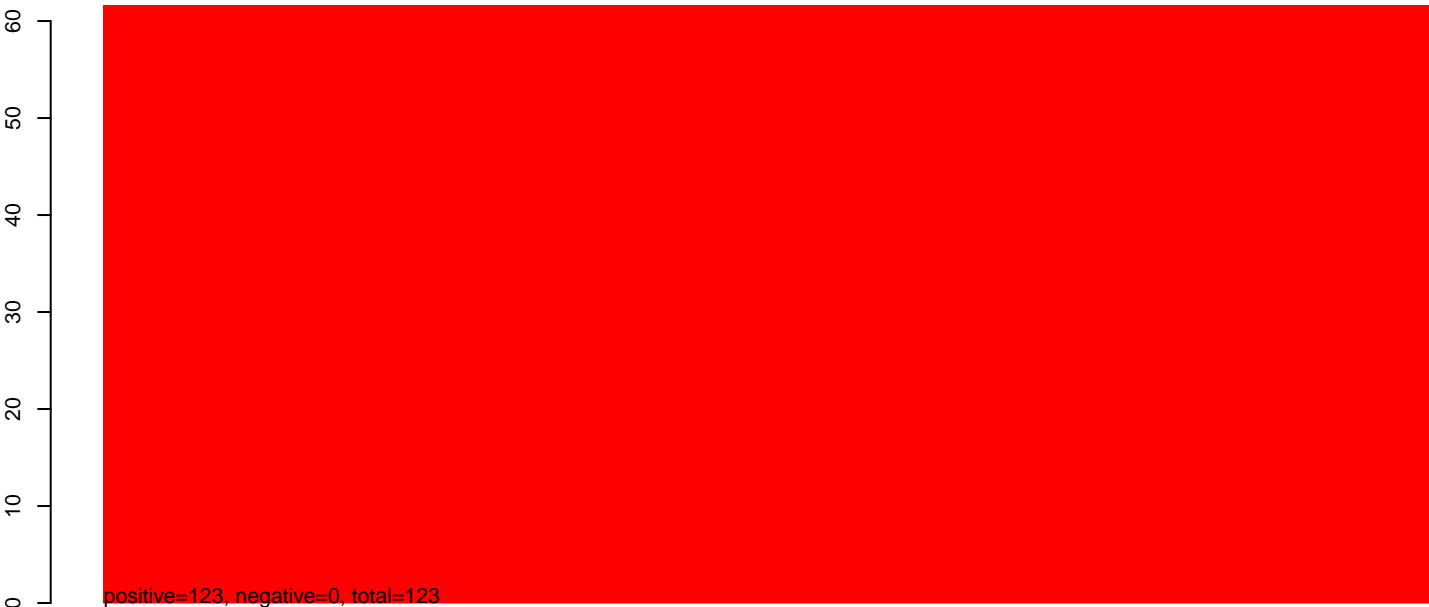
AnGam_Sua5bcells_BetaE.rep



P028791:1-39 Eukaryotic-small-subunit-ribosomal-RNA-rRNA-UNKN-39618658-39618696-1-gene-AGAP028791:1-39

30 40 50 60 70

AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep



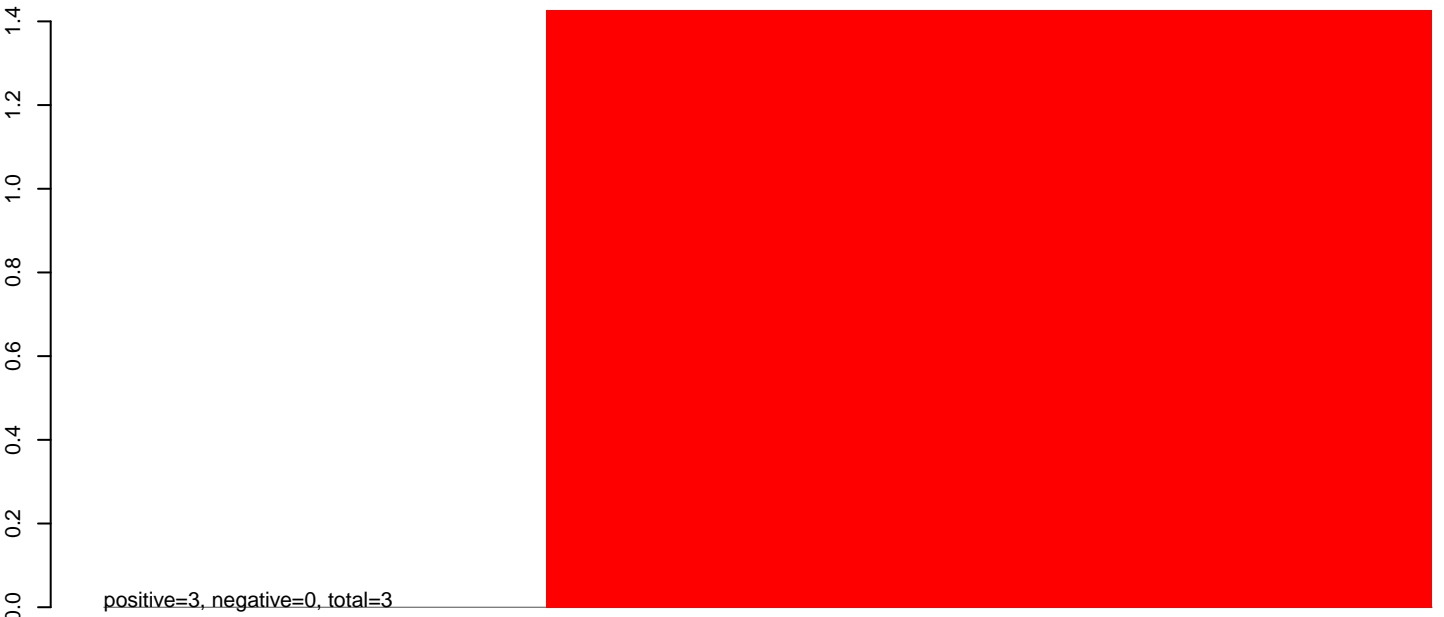
P028786:siRNA-3251_rRNA-40105_cryotic-small-subunit-ribosomal-RNA-rRNA-UNKN-34385243-34385284-1-gene-AGAP028786:1-42

30 40 50 60 70

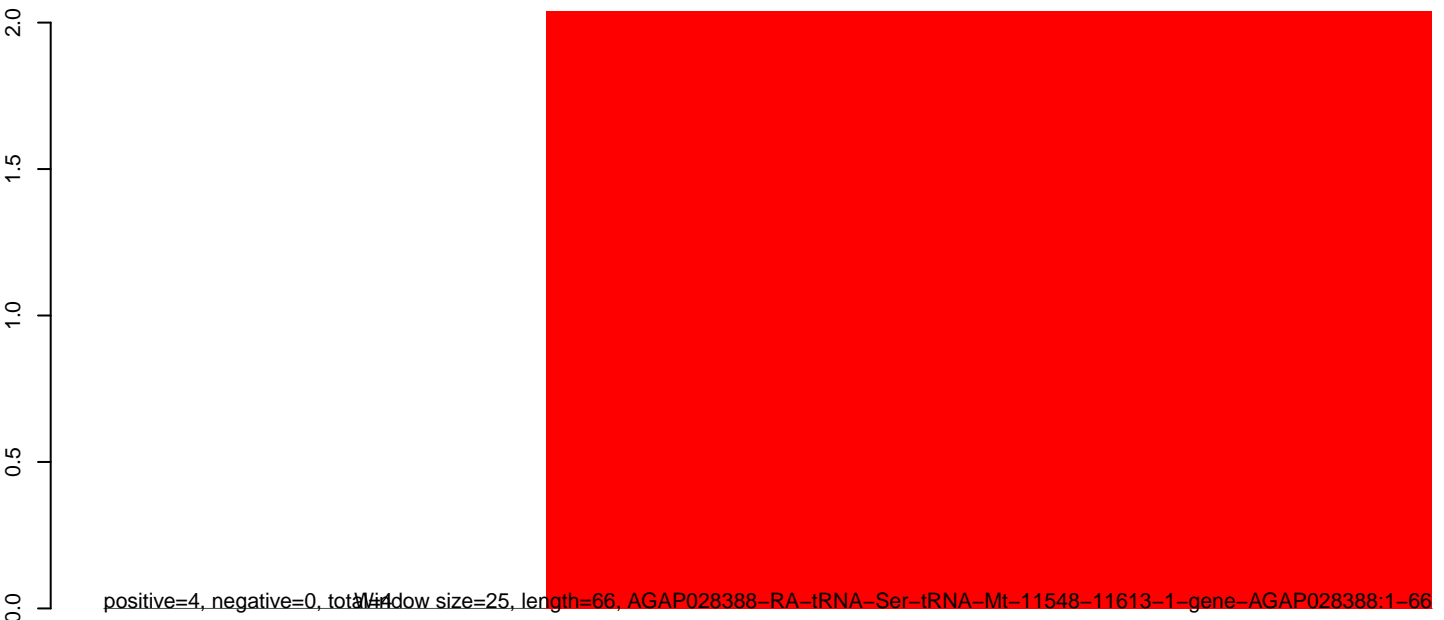
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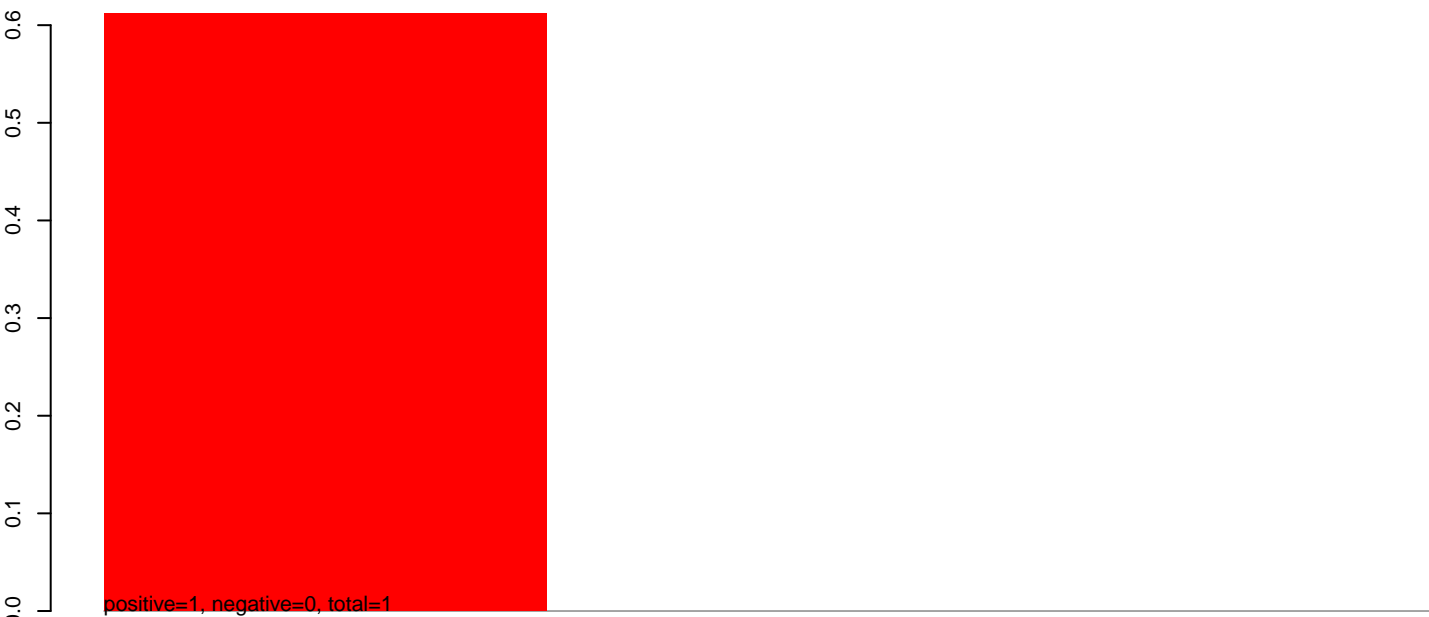
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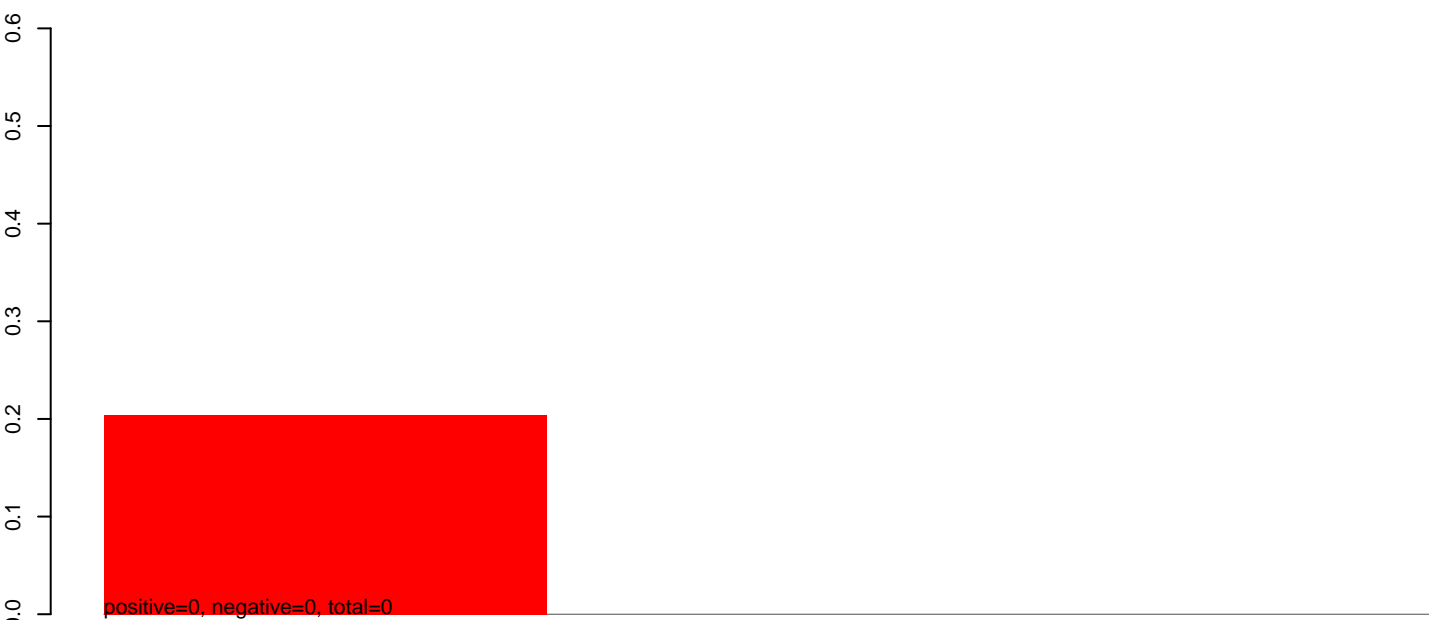
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AnGam_Sua5bcells_BetaE.18_23.rep



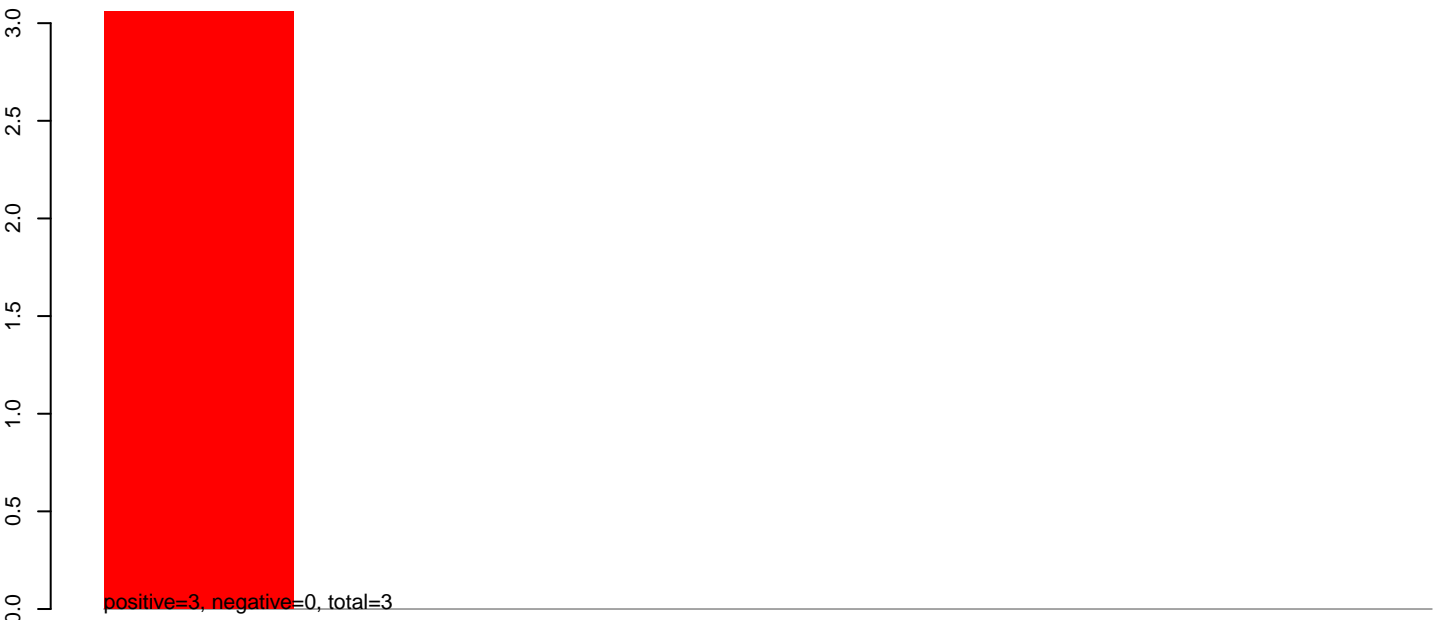
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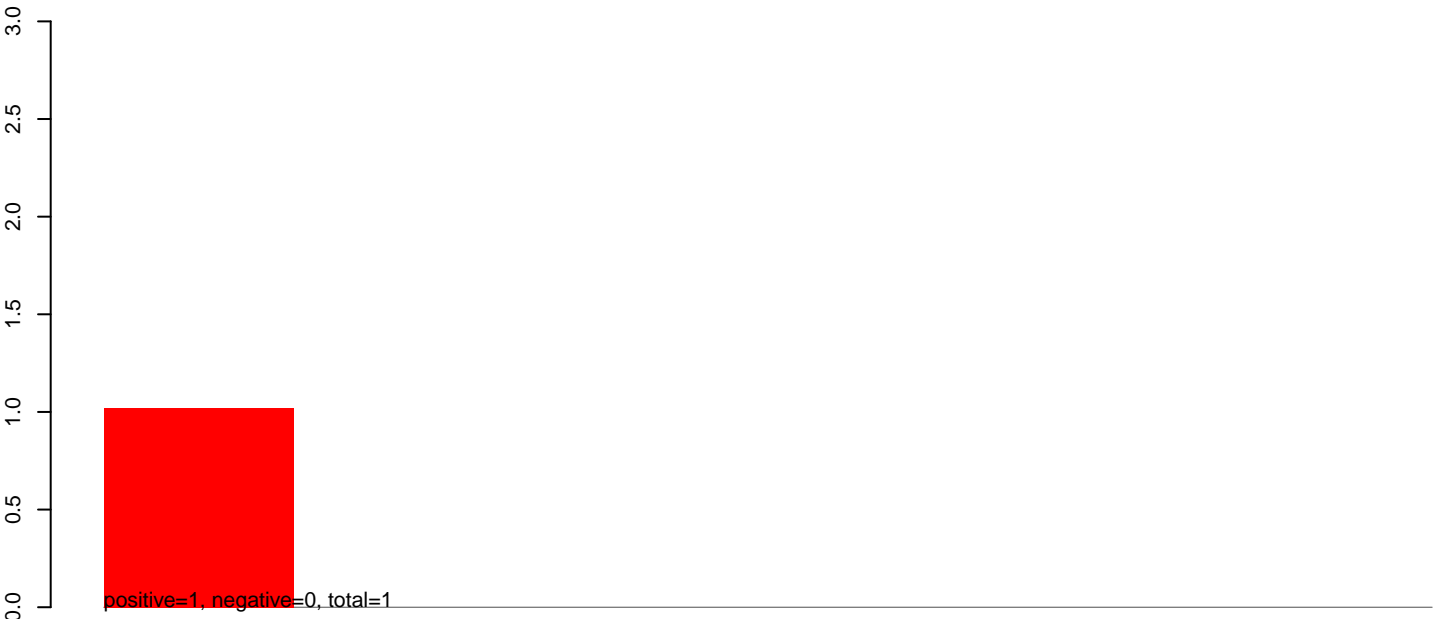
AnGam_Sua5bcells_BetaE.rep



AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep



AnGam_Sua5bcells_BetaE.18_23.rep

1400
1200
1000
800
600
400
200
0

positive=1243, negative=0, total=1243

AnGam_Sua5bcells_BetaE.24_35.rep

1400
1200
1000
800
600
400
200
0

positive=1390, negative=0, total=1390

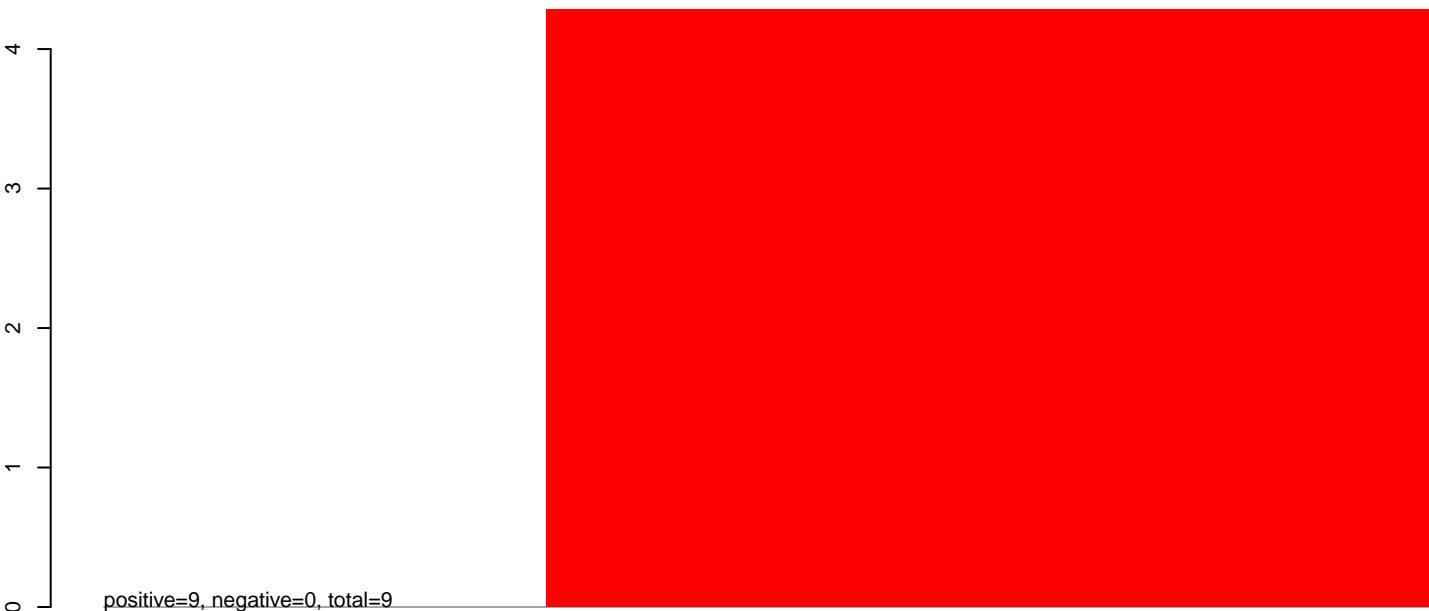
AnGam_Sua5bcells_BetaE.rep

2500
2000
1500
1000
500
0

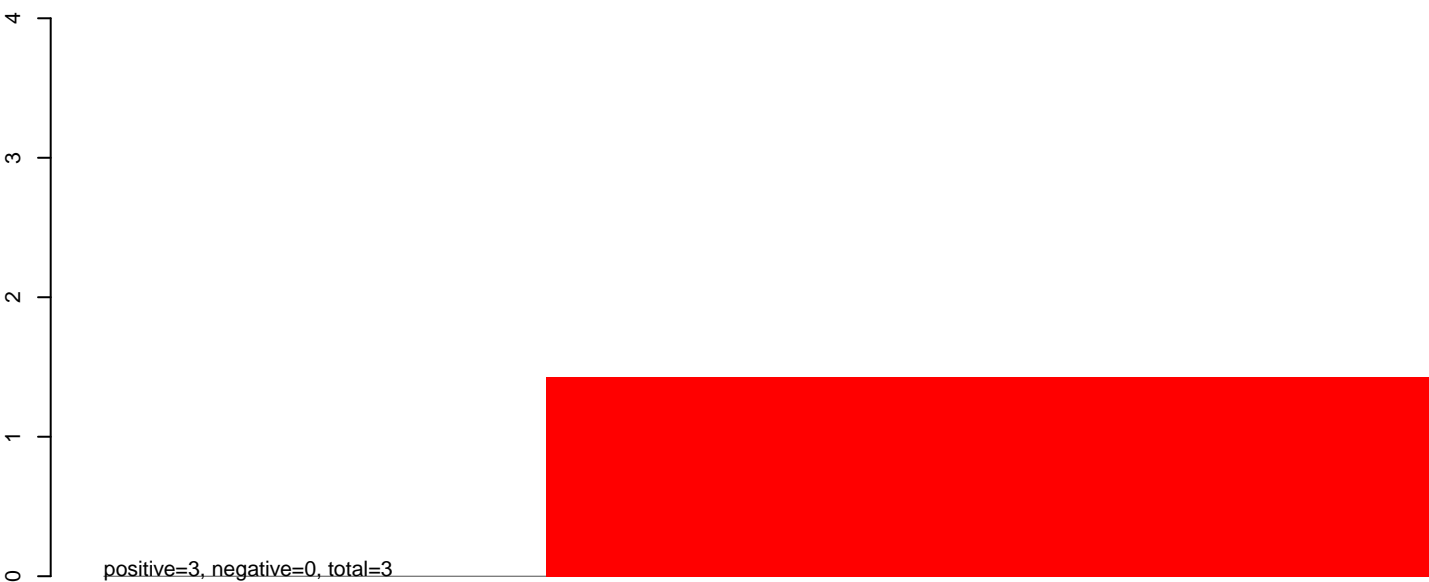
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40 60 80 100

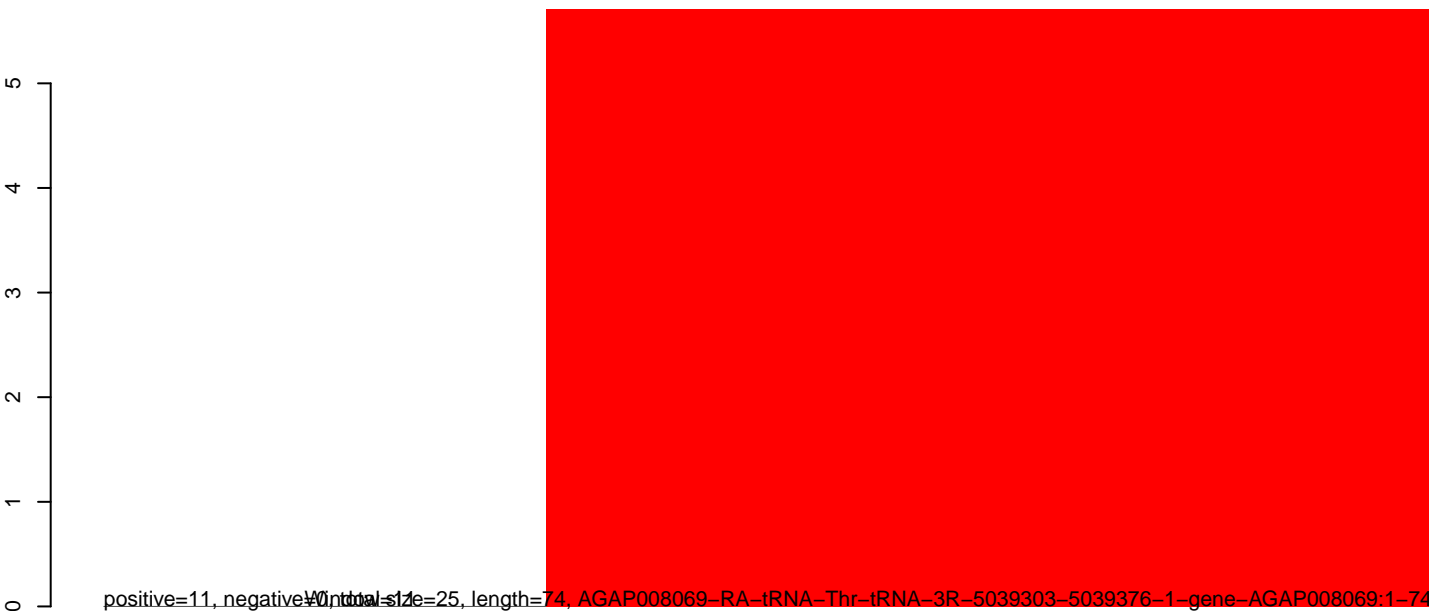
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AnGam_Sua5bcells_BetaE.24_35.rep

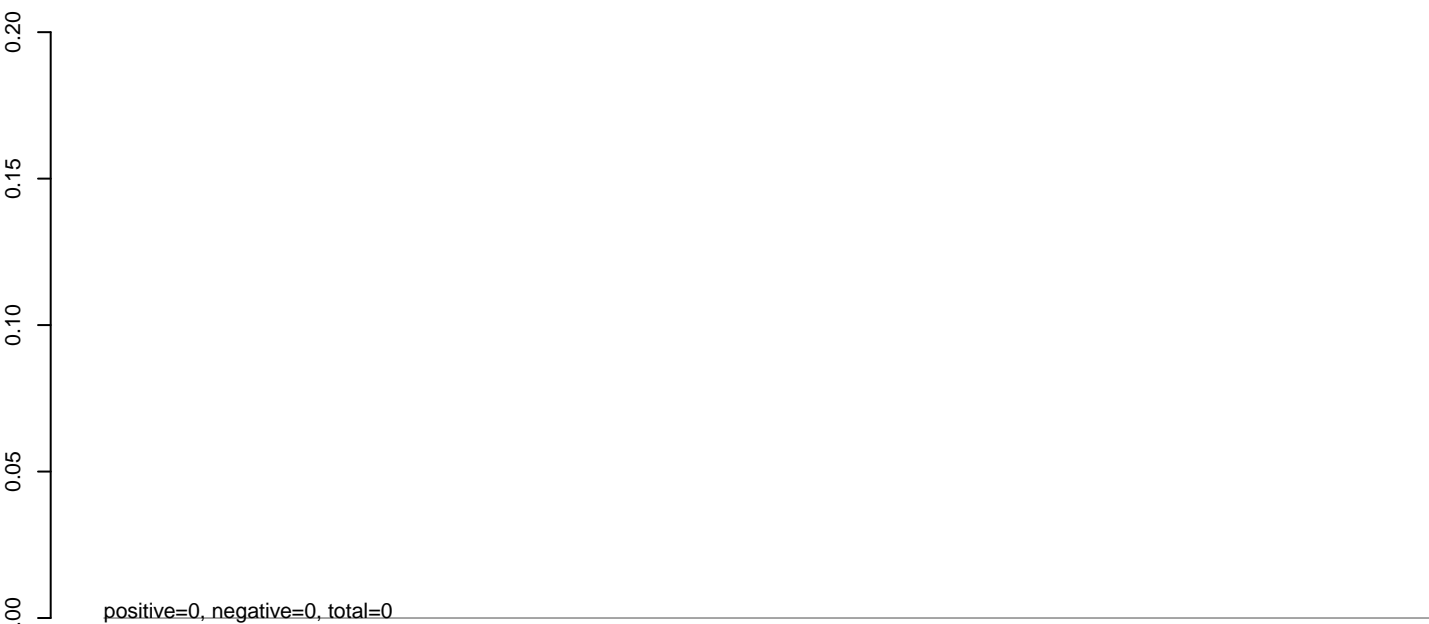


AnGam_Sua5bcells_BetaE.rep

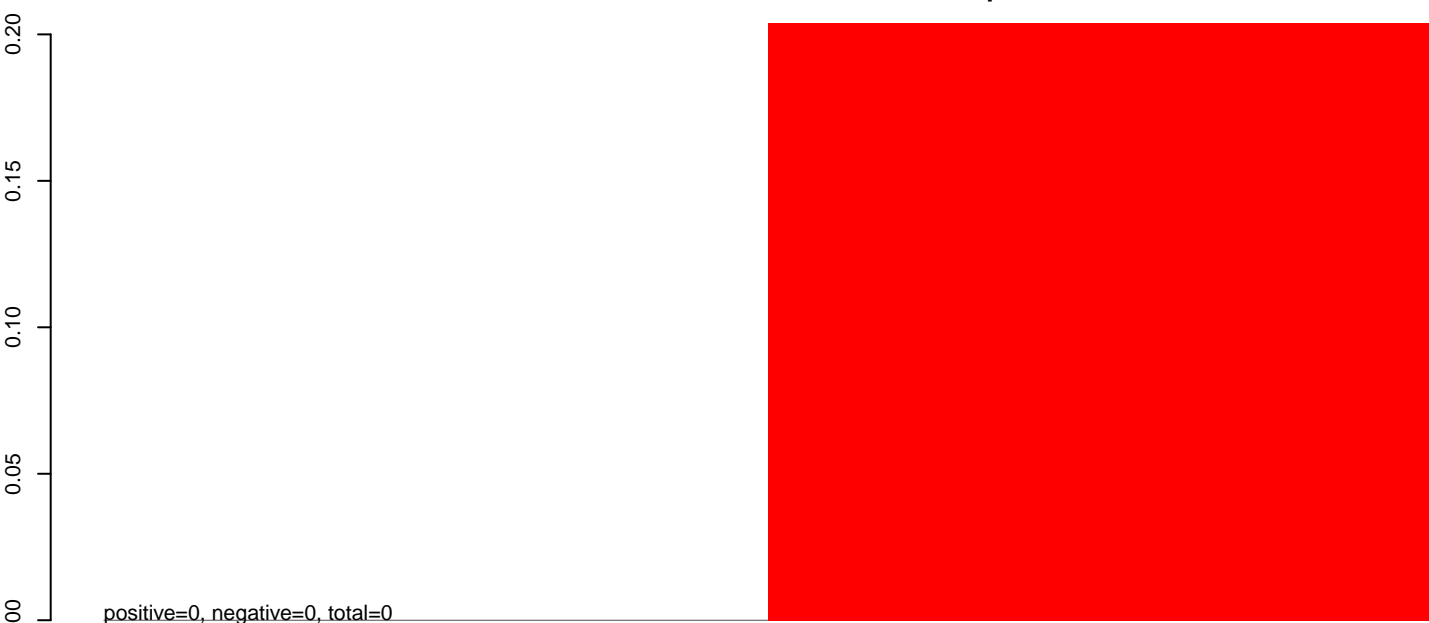


40 60 80 100
positive=11, negative=0, total=11, length=74, AGAP008069-RA-tRNA-Thr-tRNA-3R-5039303-5039376-1-gene-AGAP008069:1-74

AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



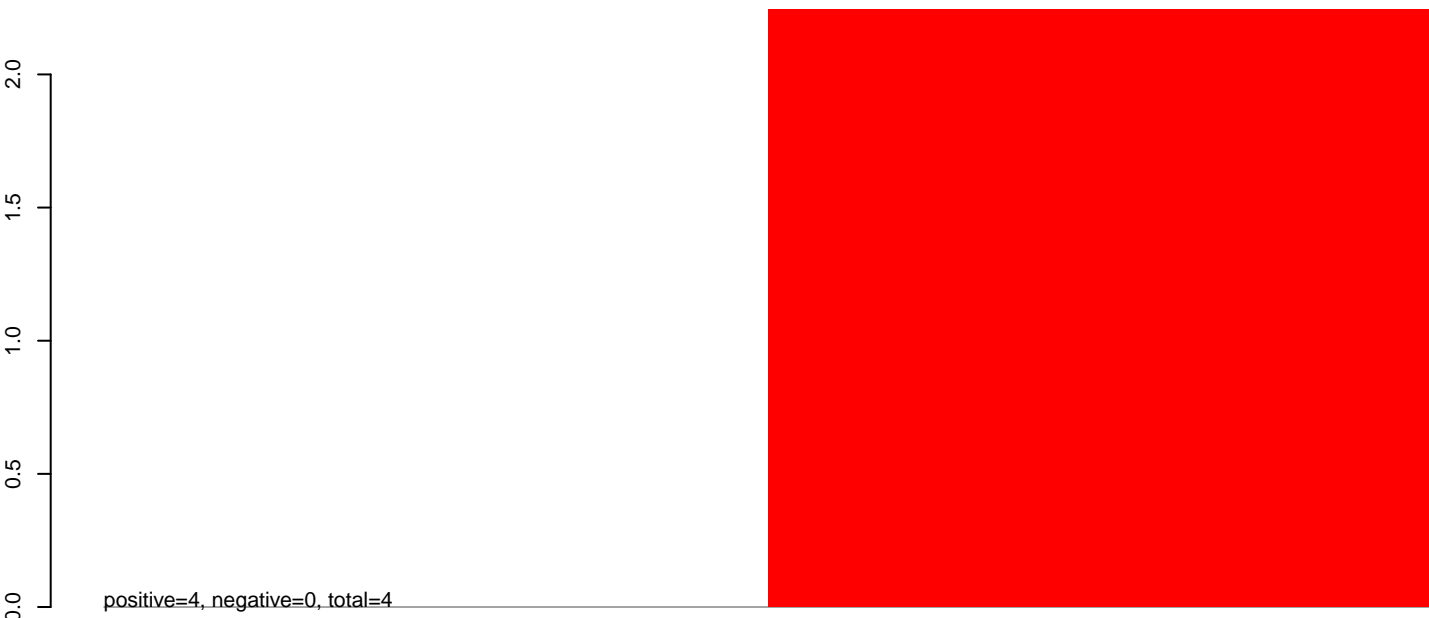
AnGam_Sua5bcells_BetaE.rep



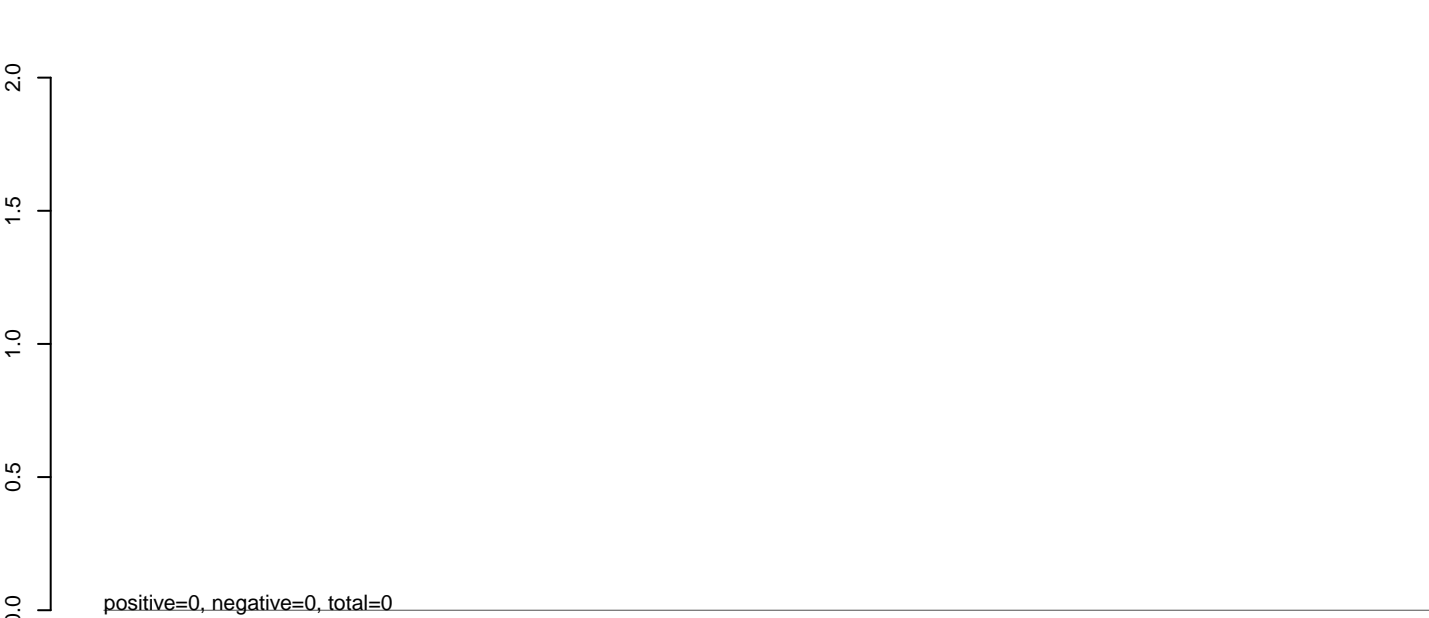
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40 60 80 100 120

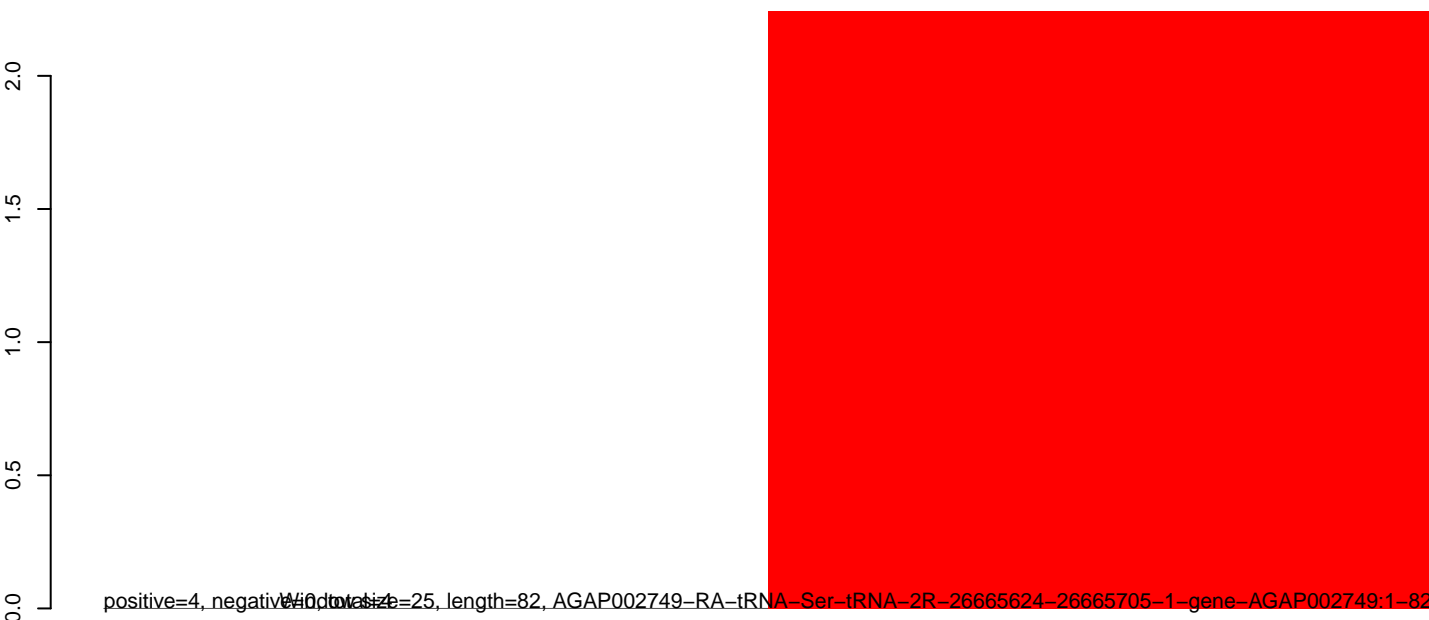
AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep



Window size=25, length=82, AGAP002749-RA-tRNA-Ser-tRNA-2R-26665624-26665705-1-gene-AGAP002749:1-82

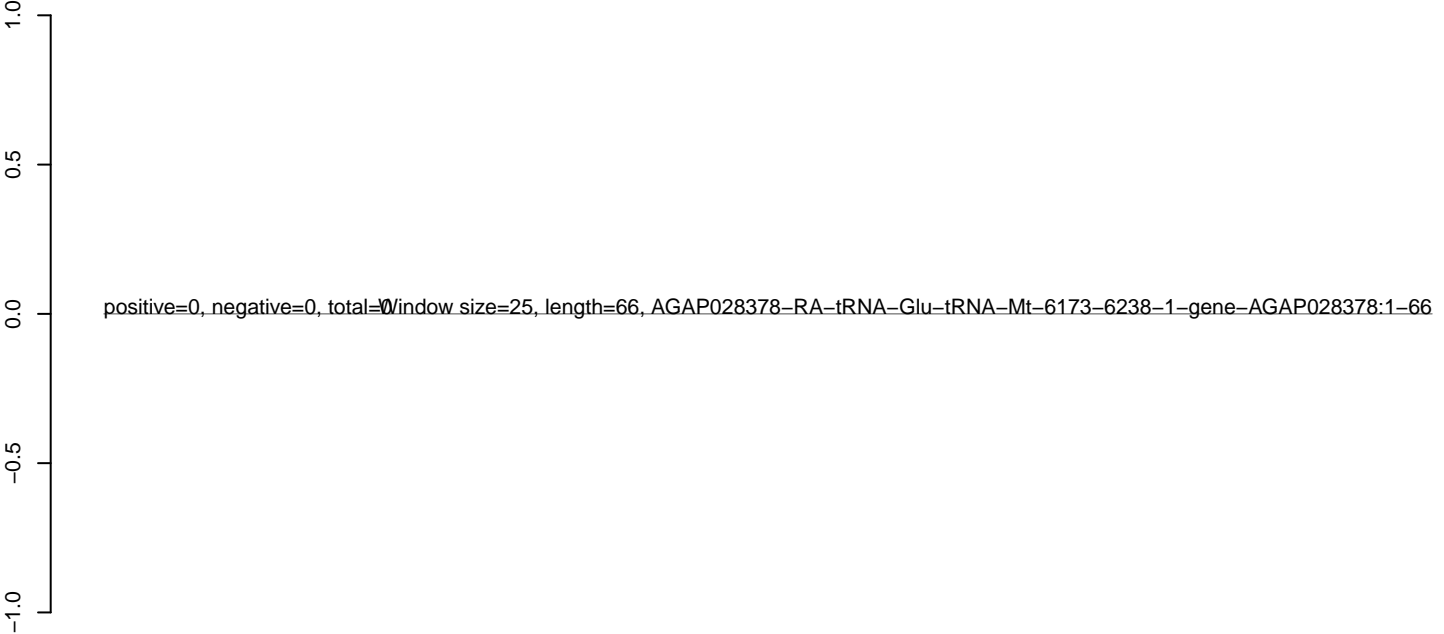
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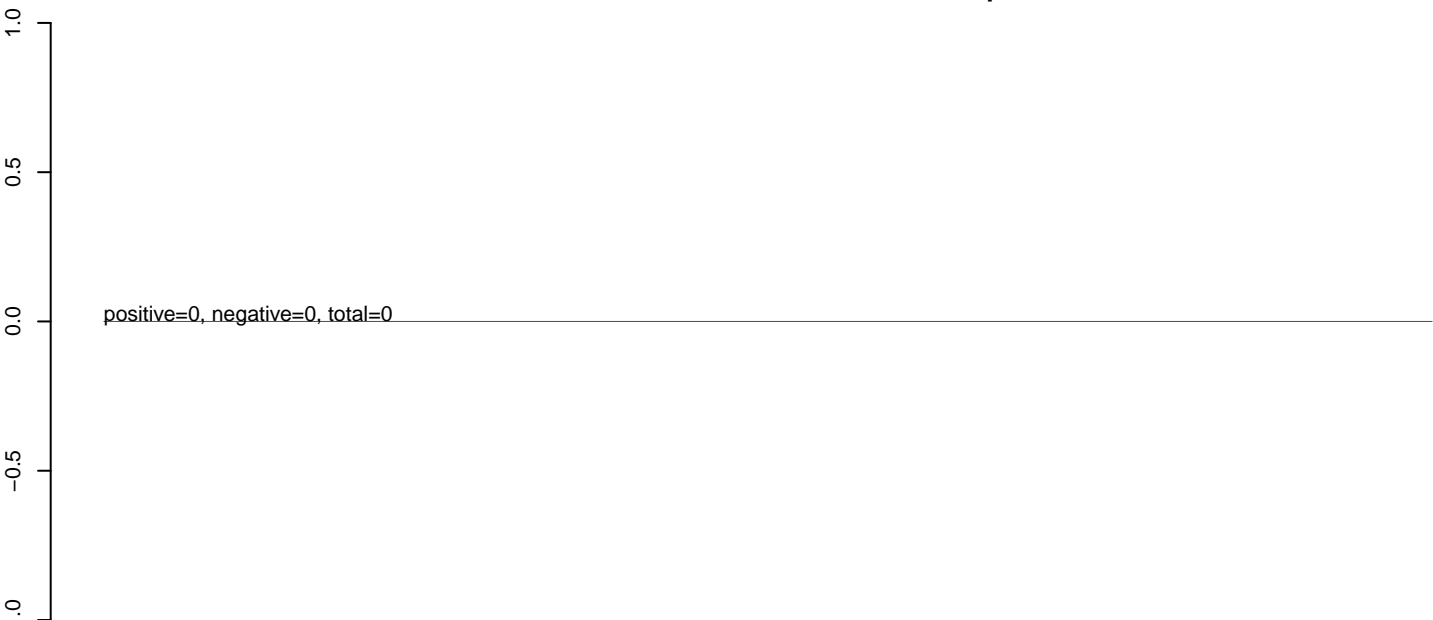
AnGam_Sua5bcells_BetaE.24_35.rep



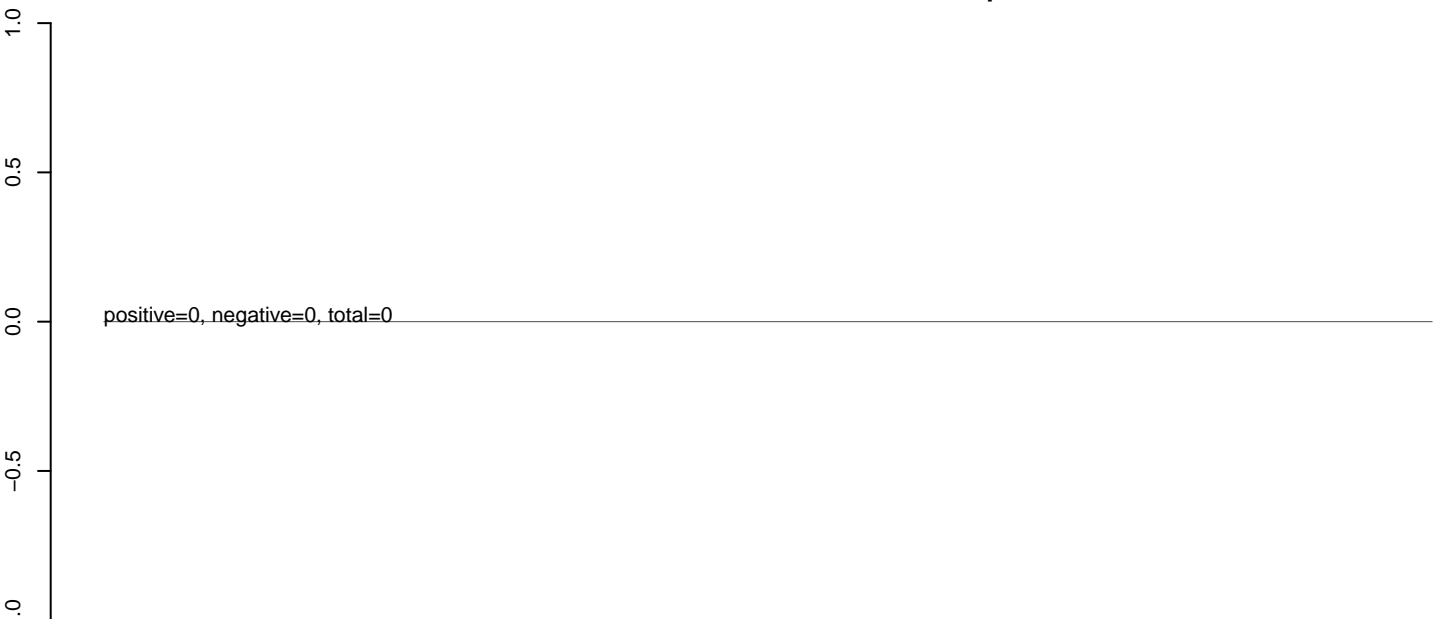
AnGam_Sua5bcells_BetaE.rep



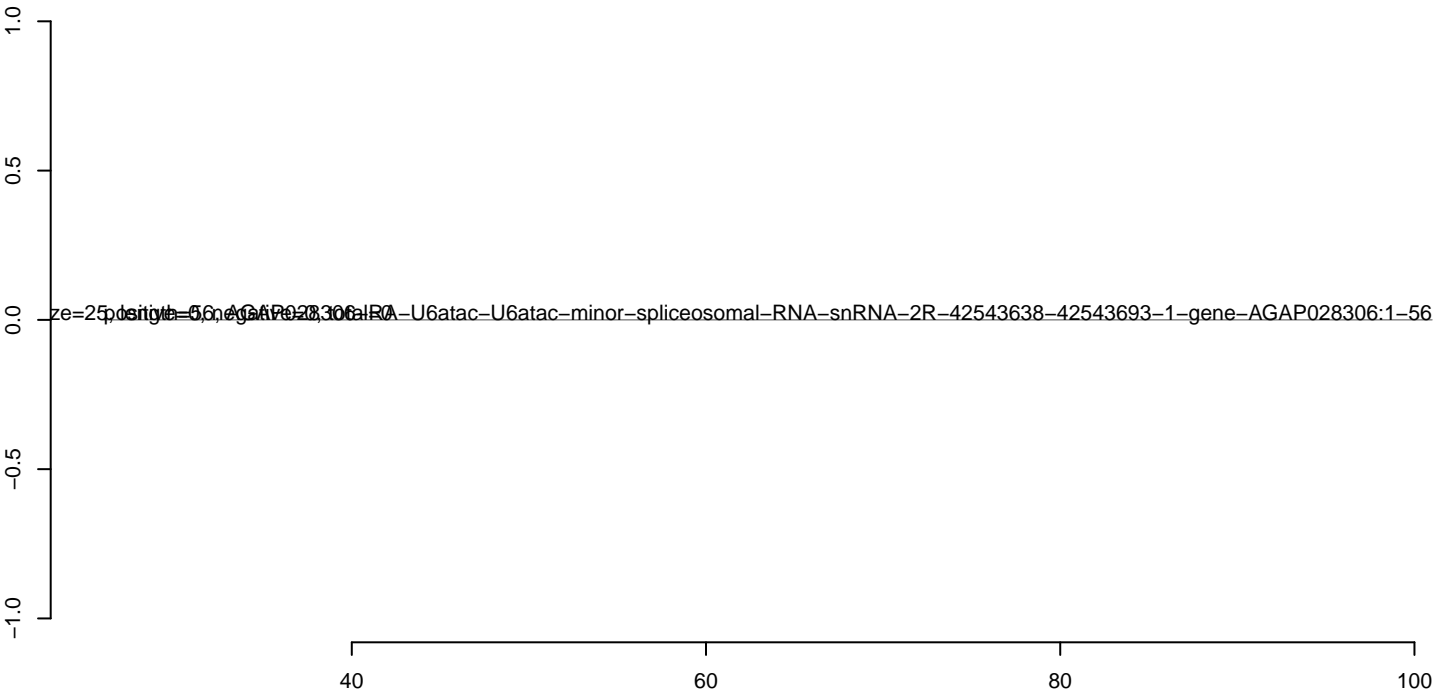
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AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep



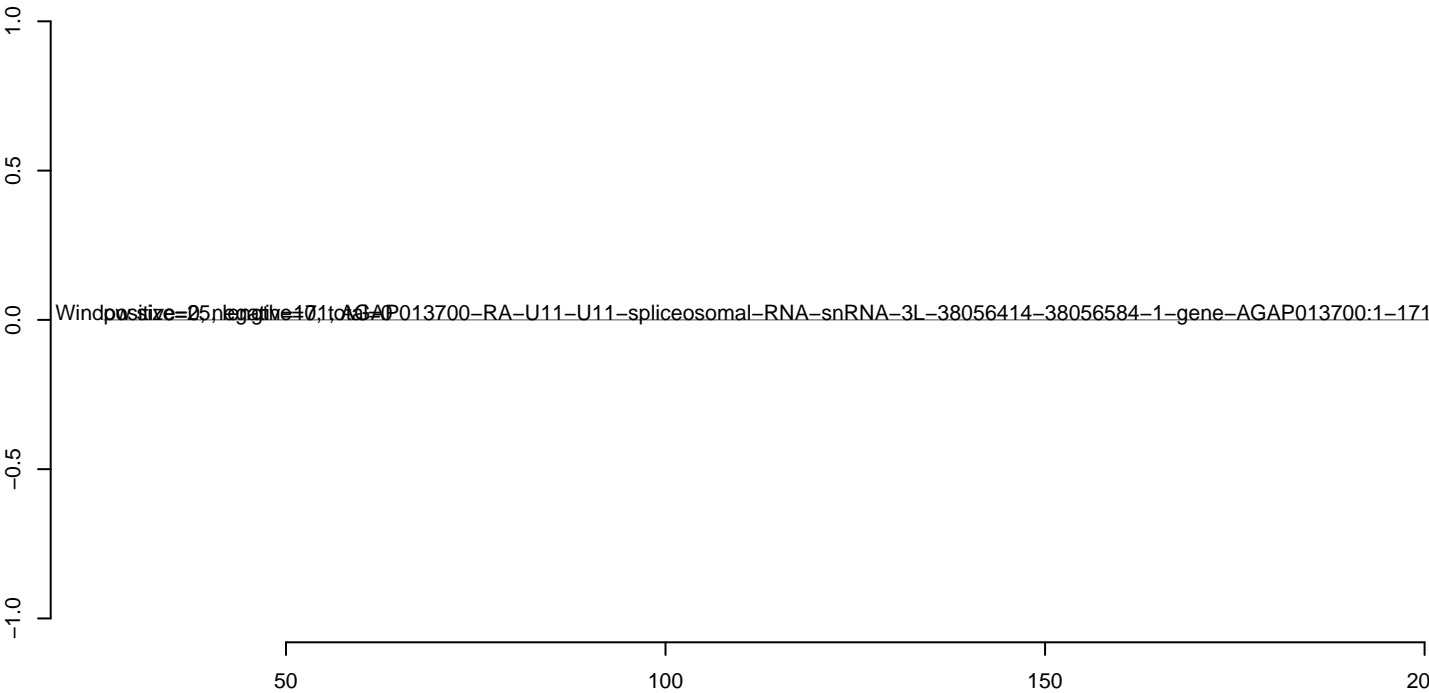
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AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep



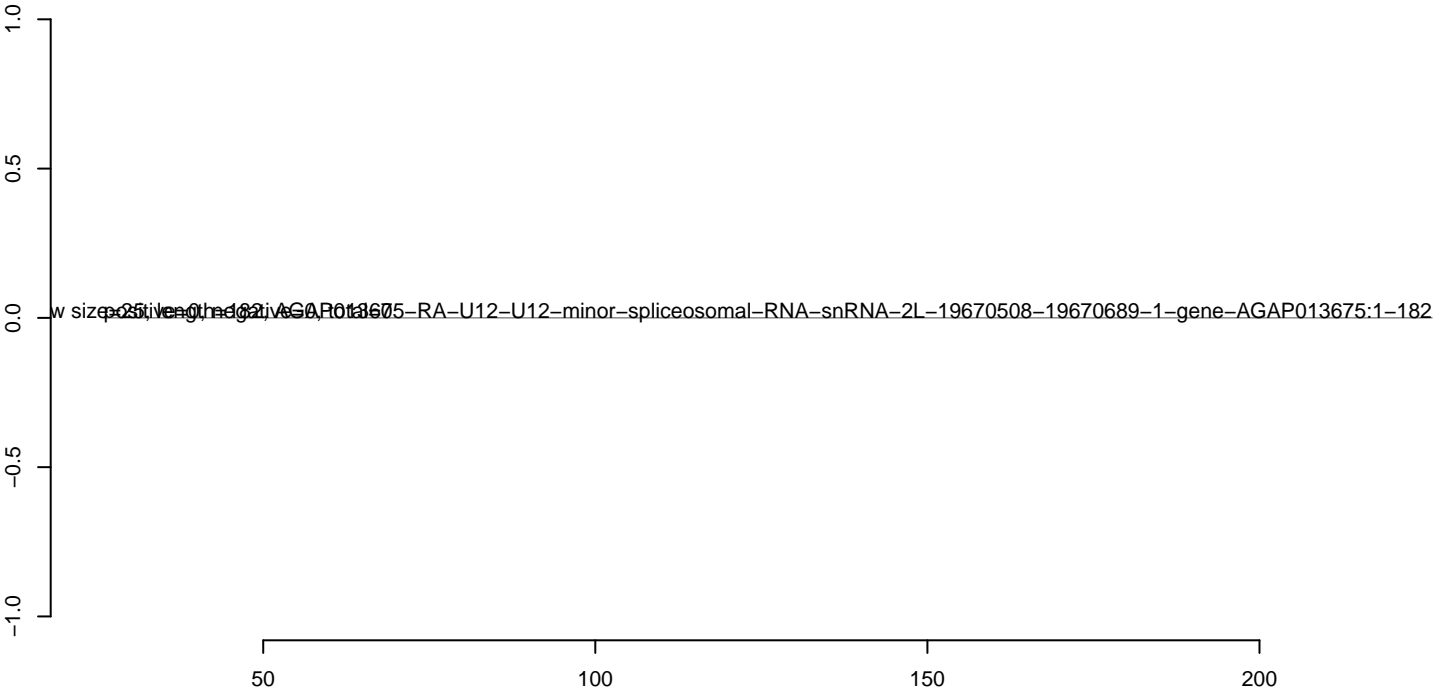
AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep



AnGam_Sua5bcells_BetaE.18_23.rep



AnGam_Sua5bcells_BetaE.24_35.rep



AnGam_Sua5bcells_BetaE.rep

