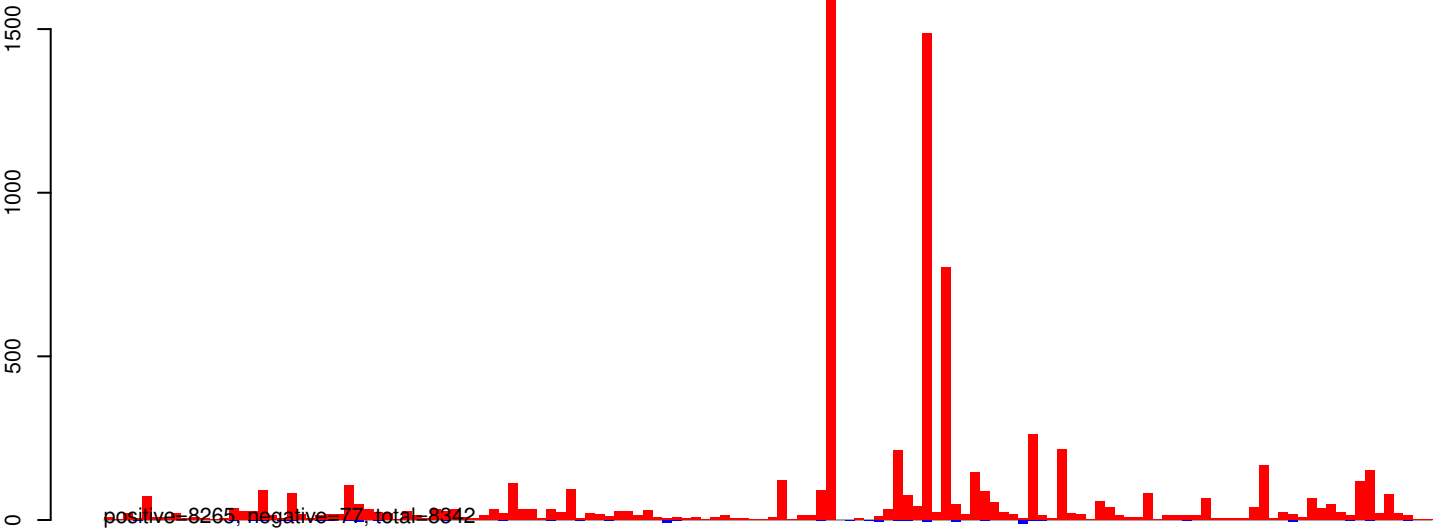
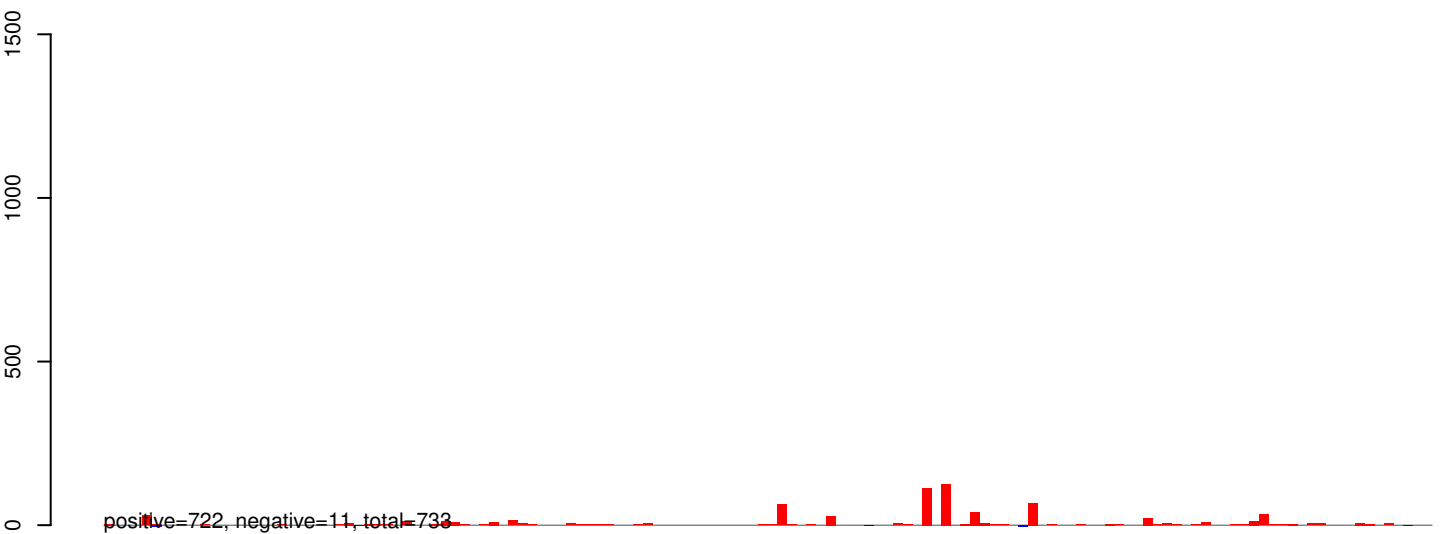


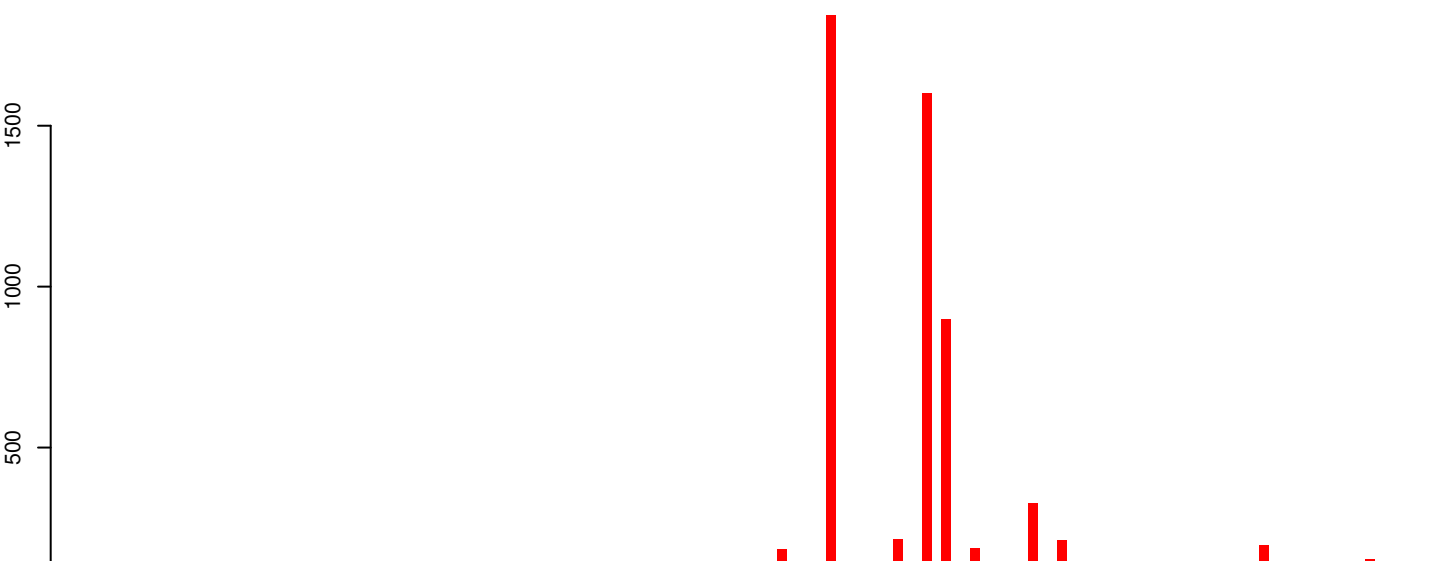
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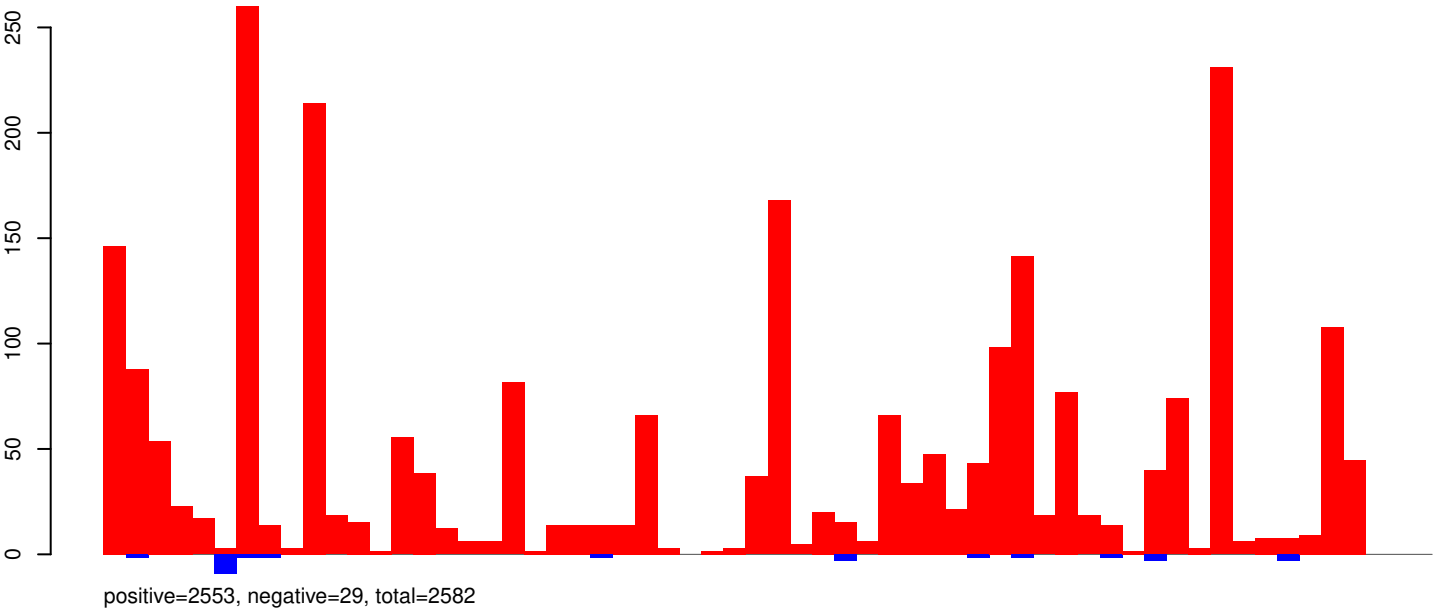
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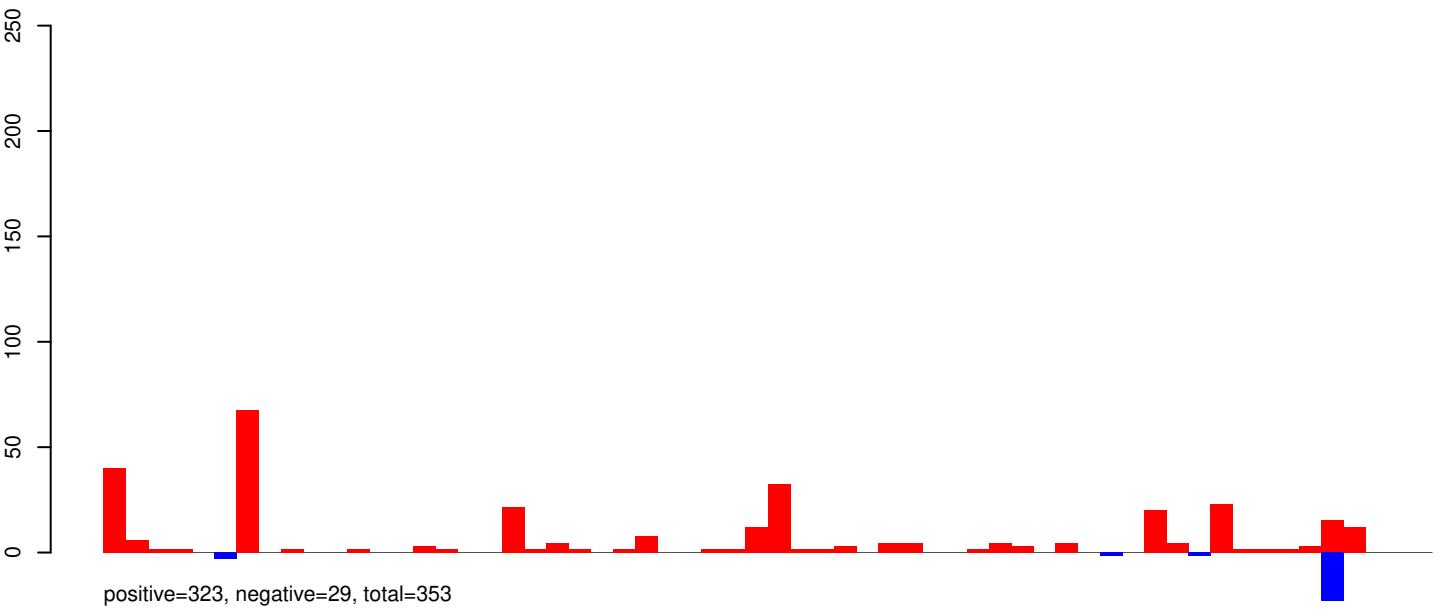
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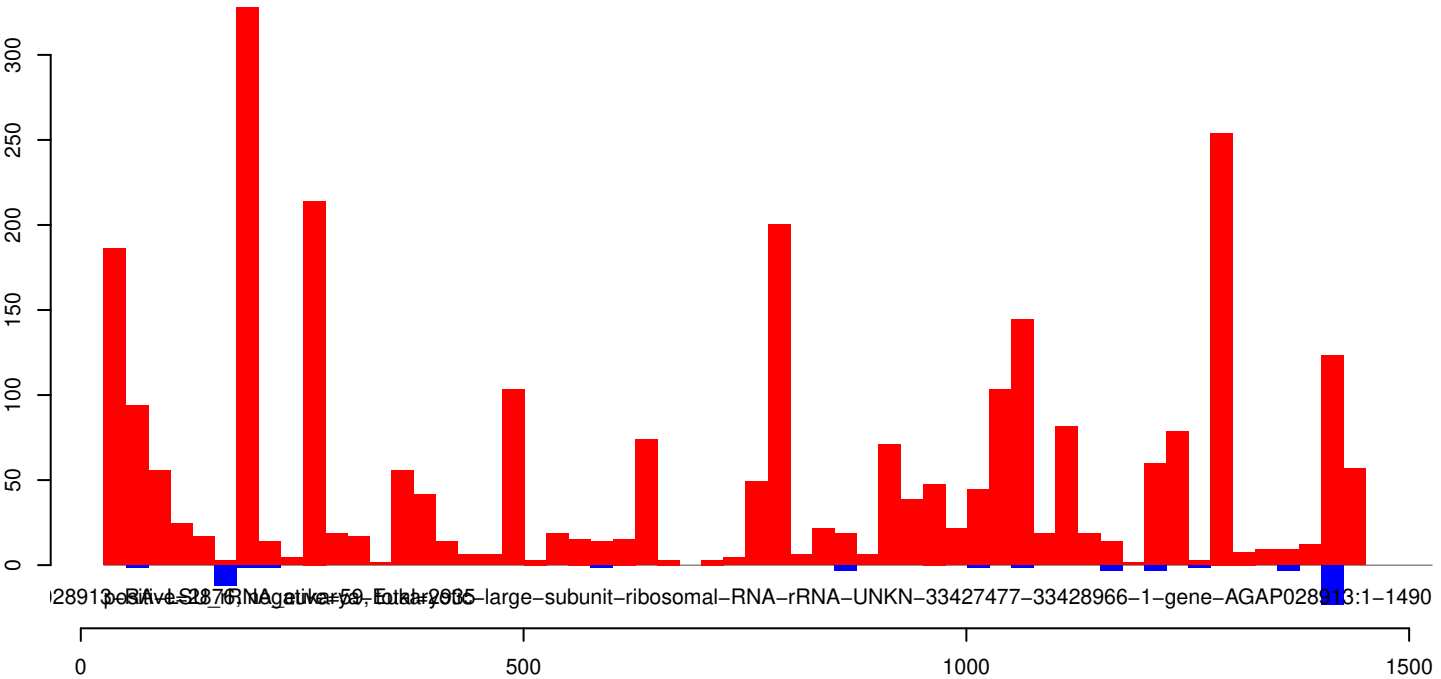
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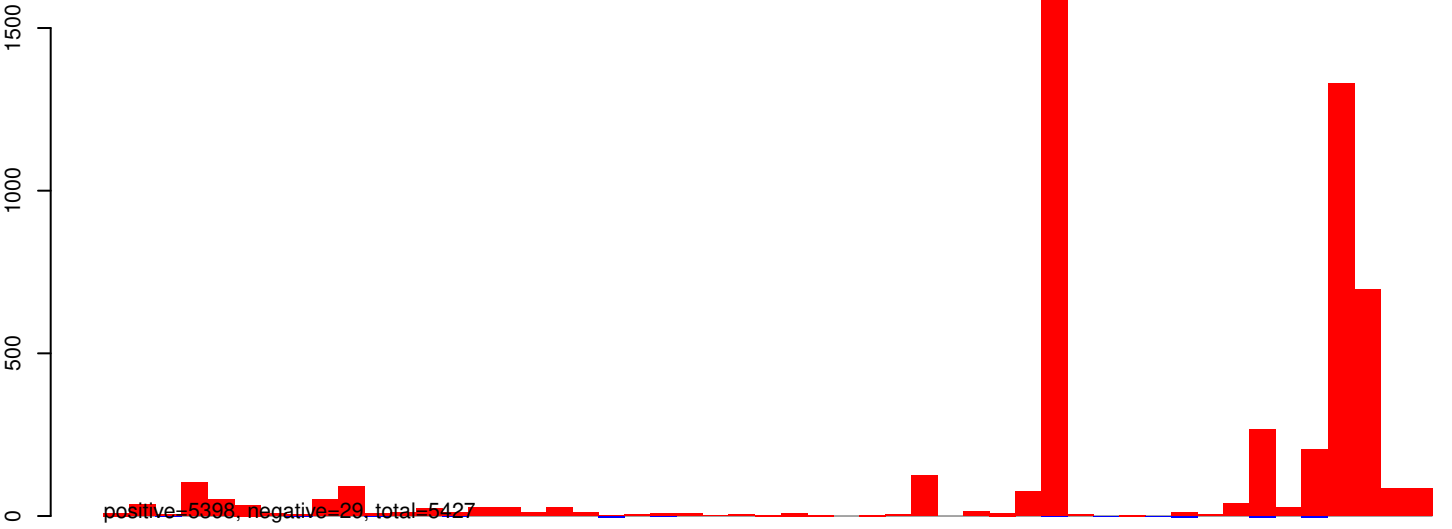
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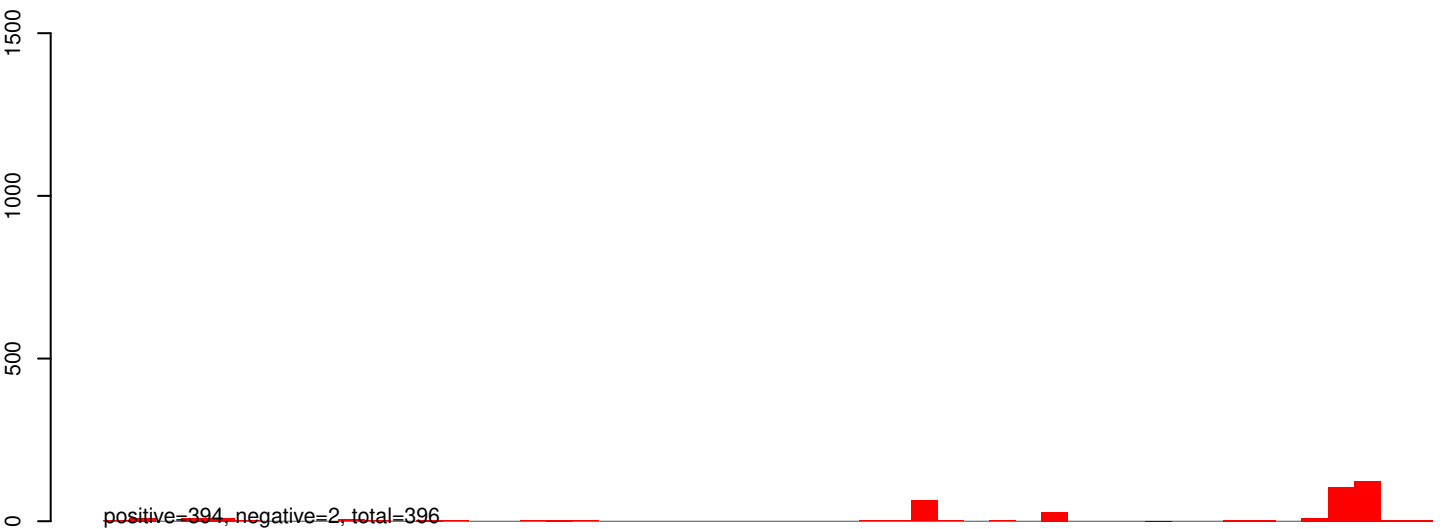
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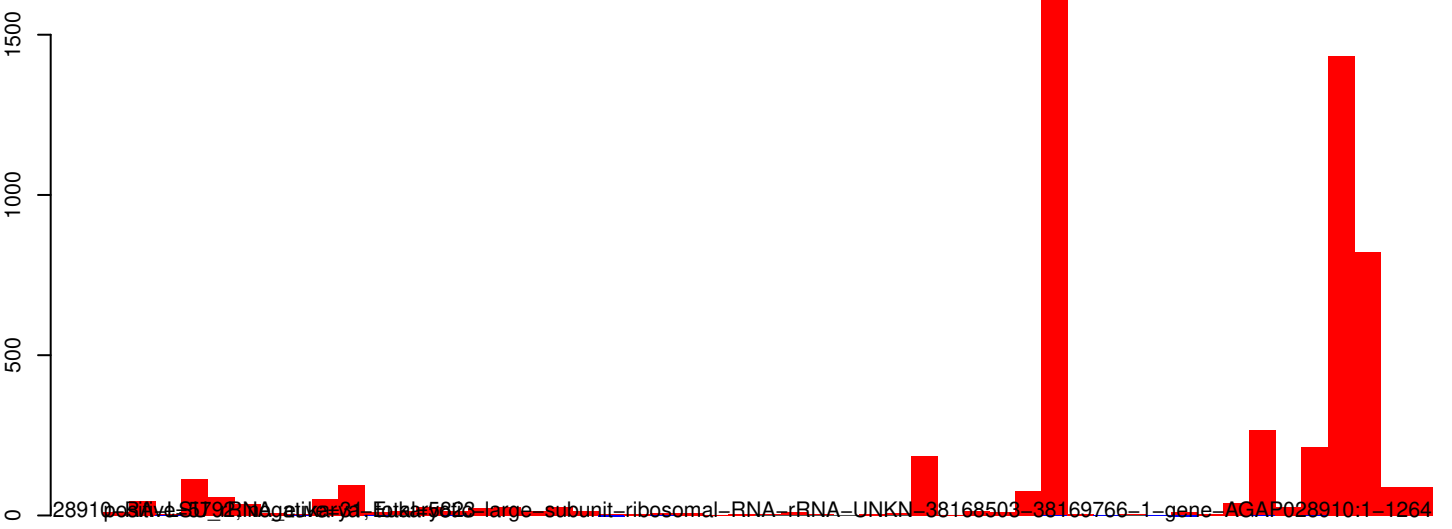
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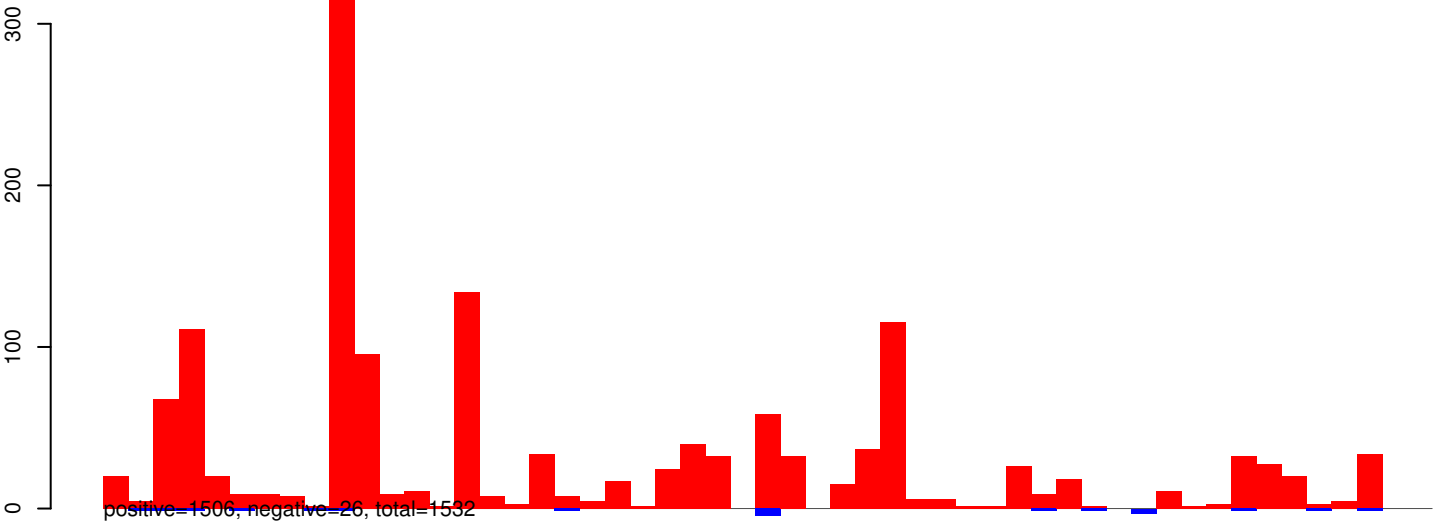
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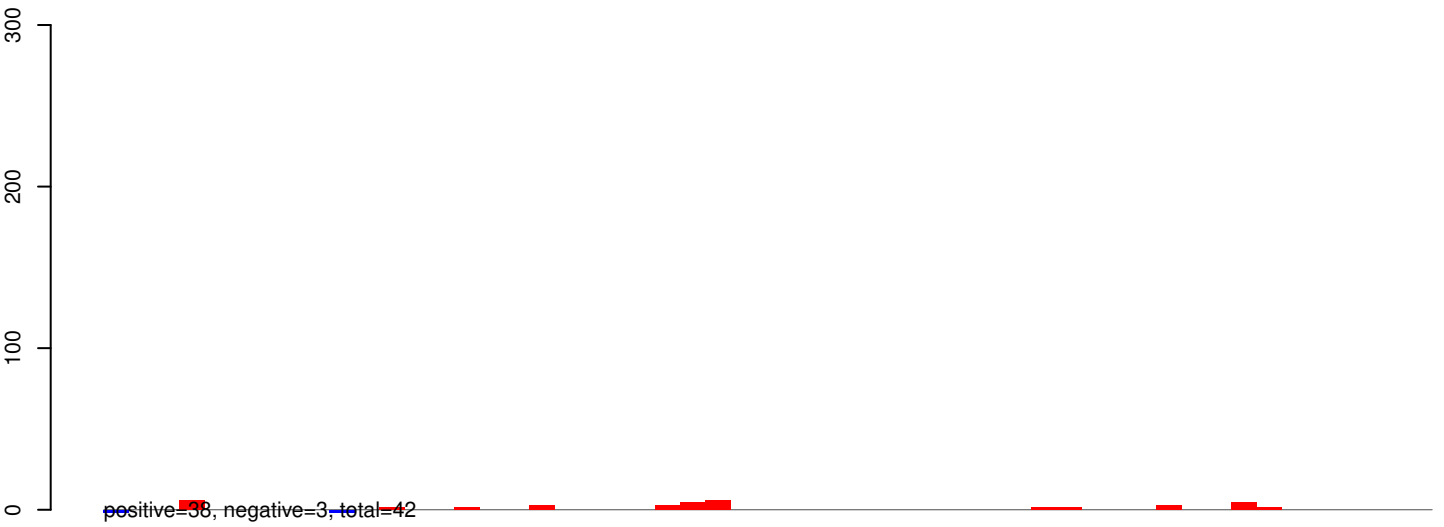
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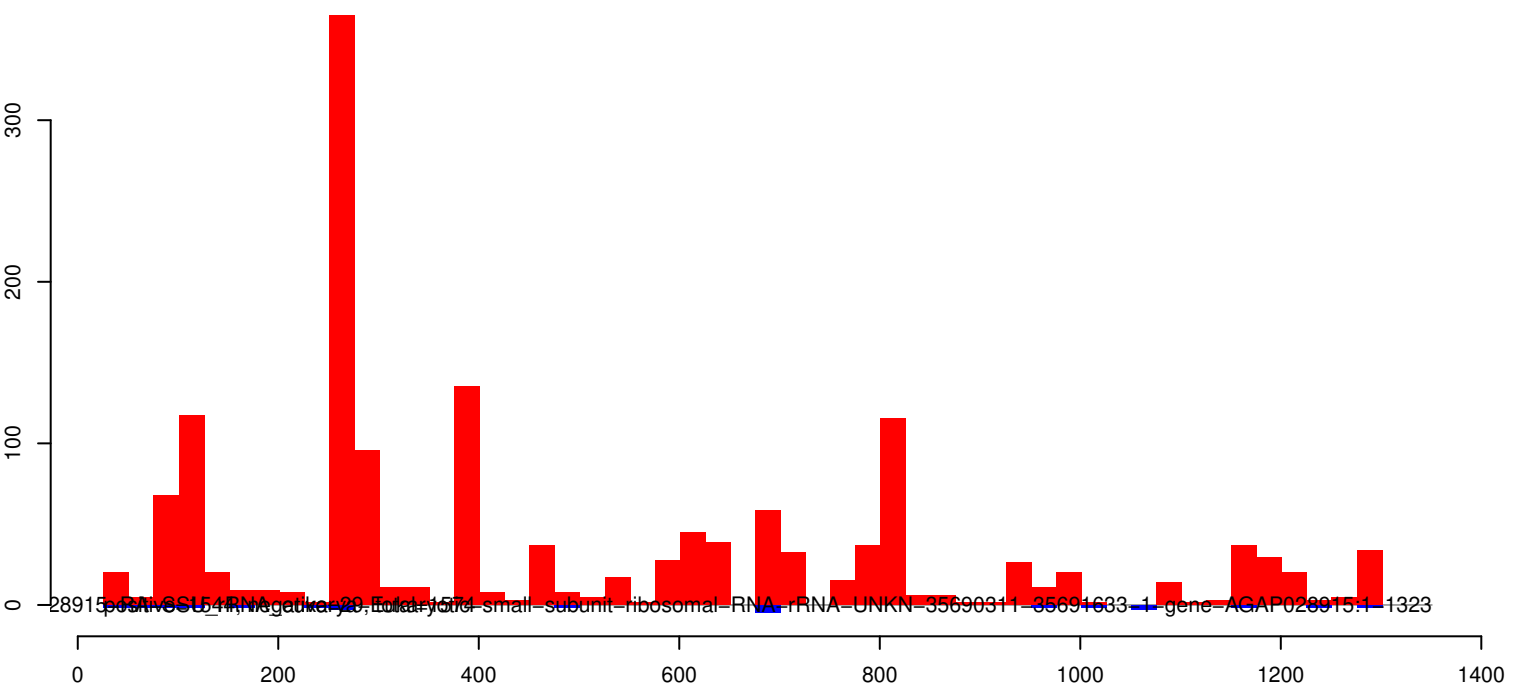
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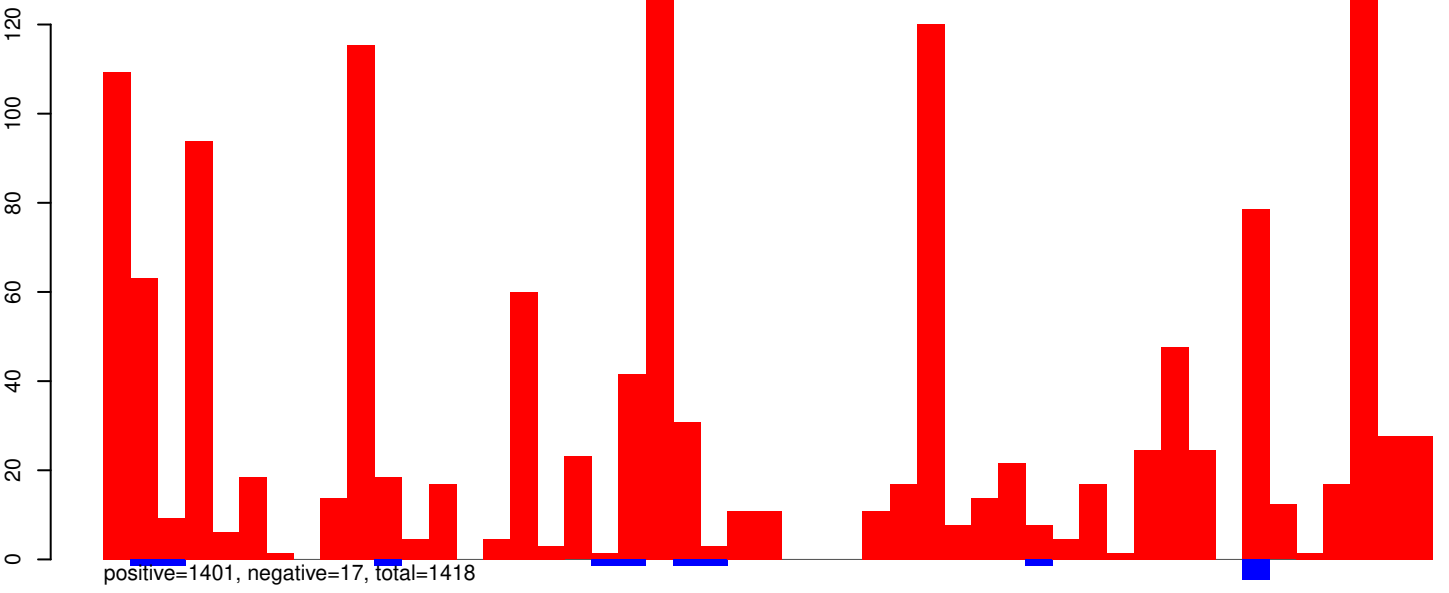
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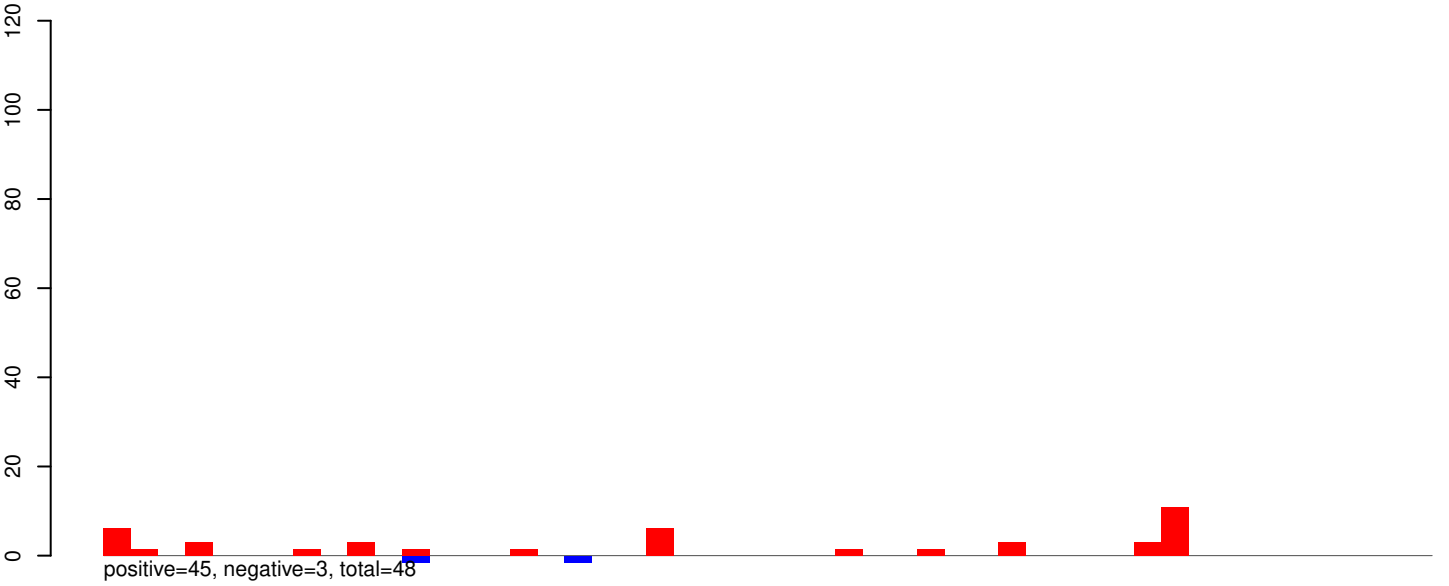
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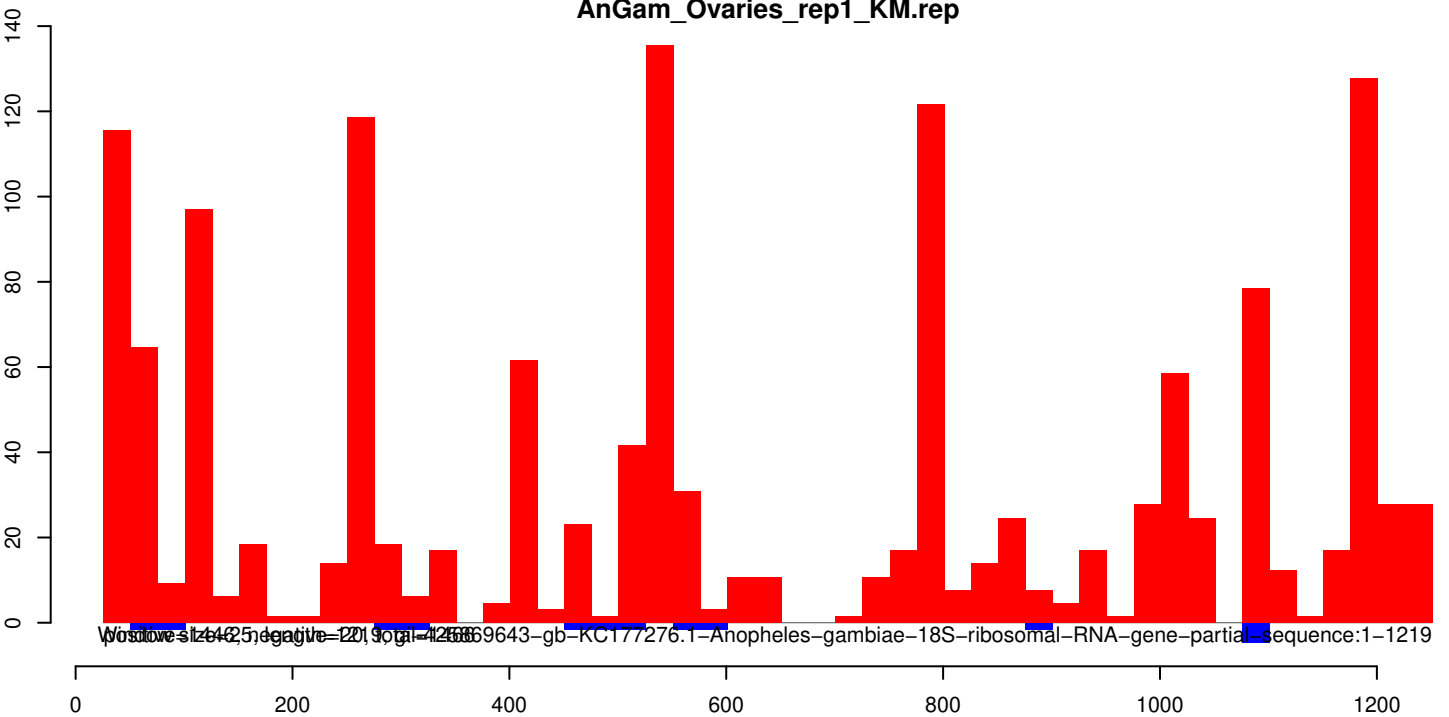
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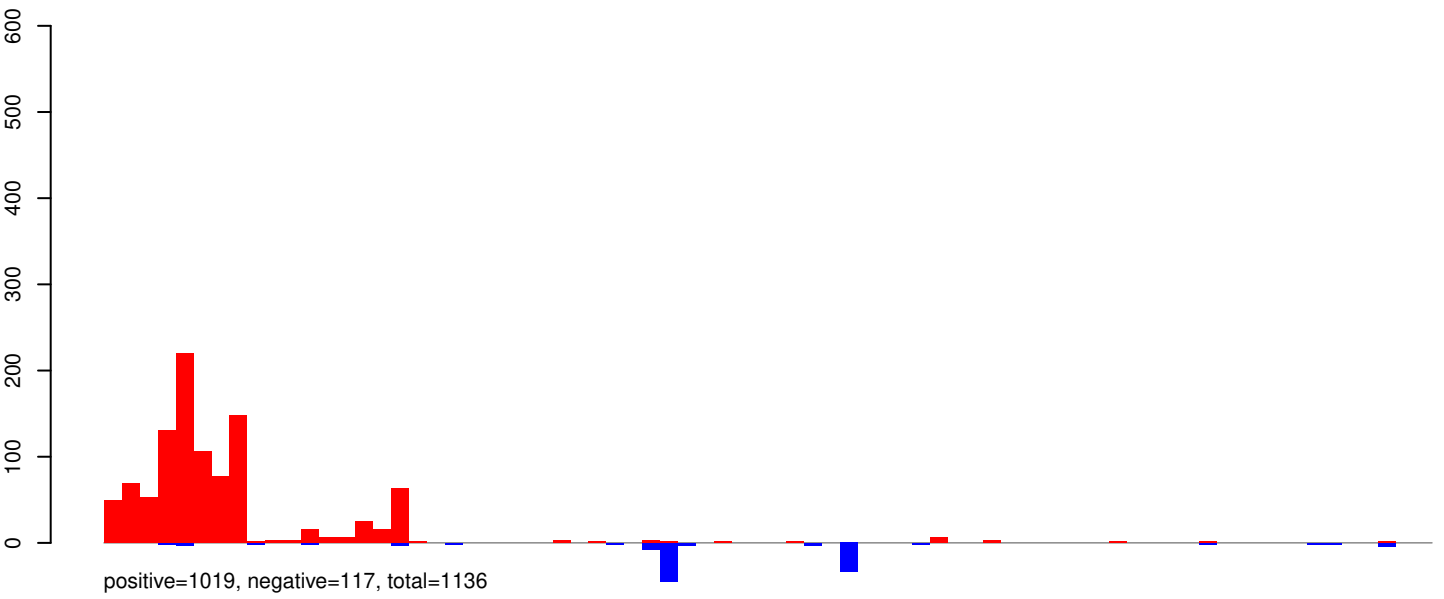
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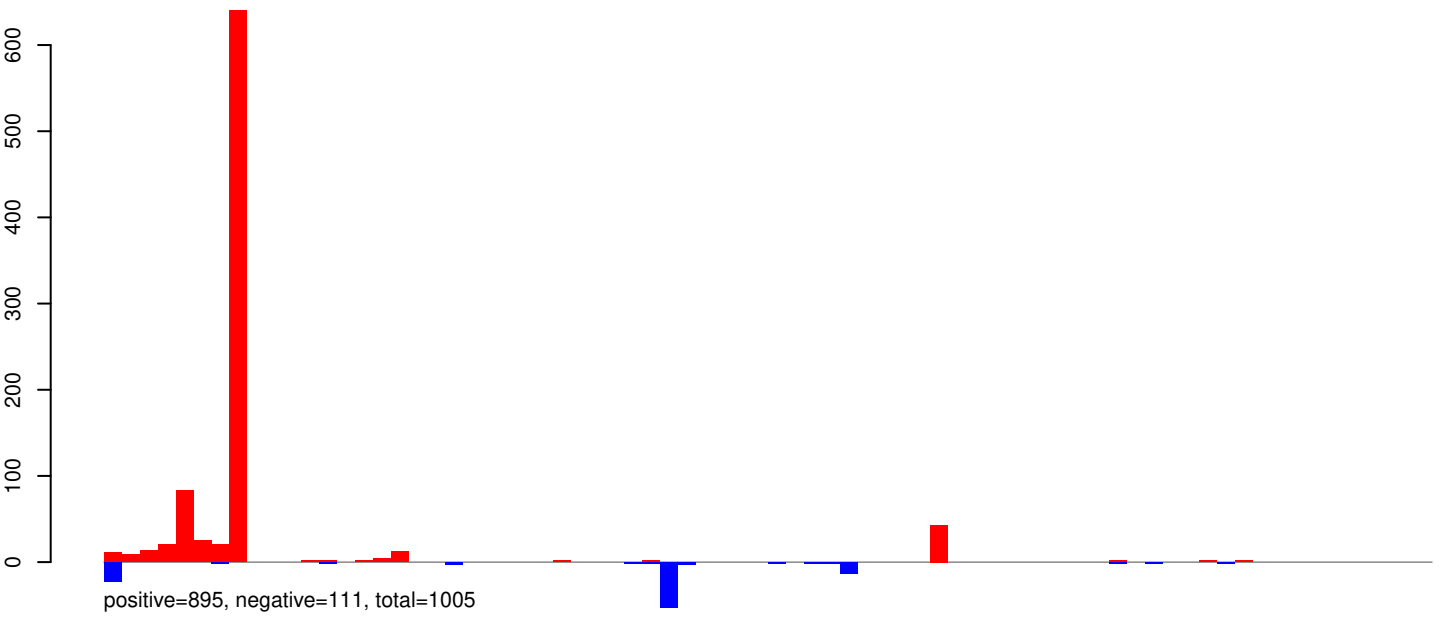
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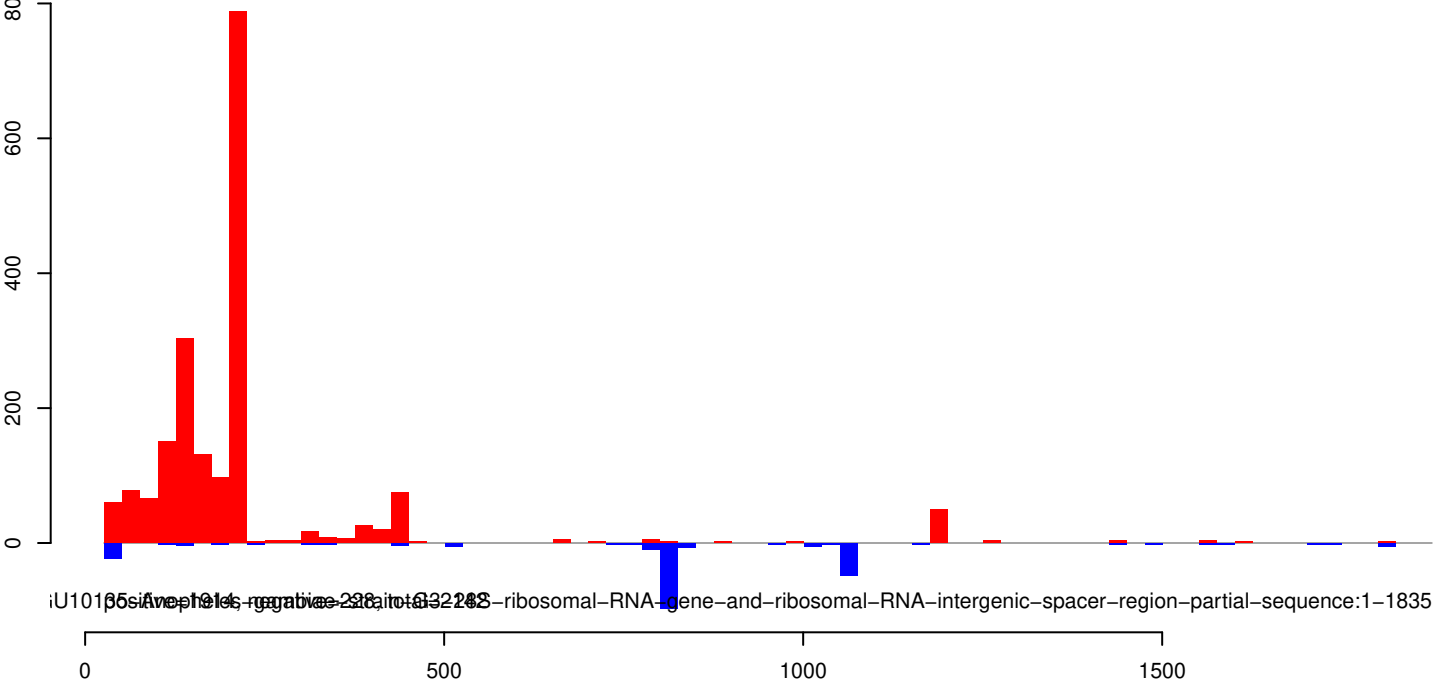
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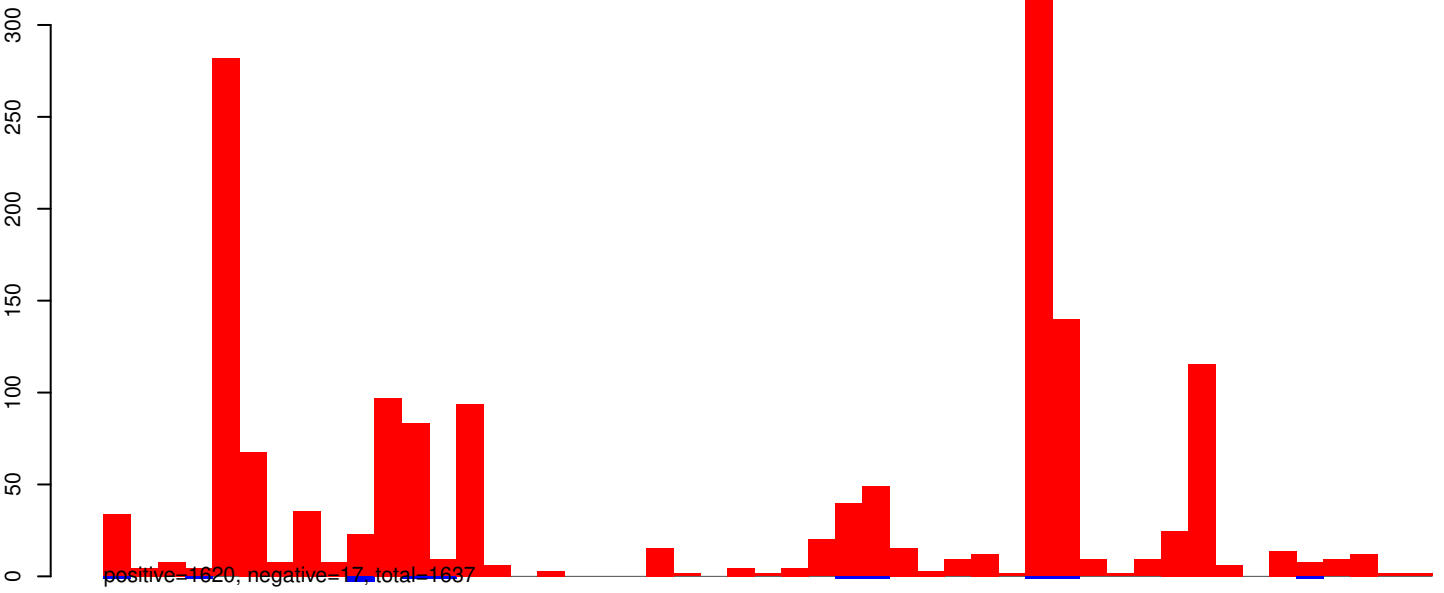
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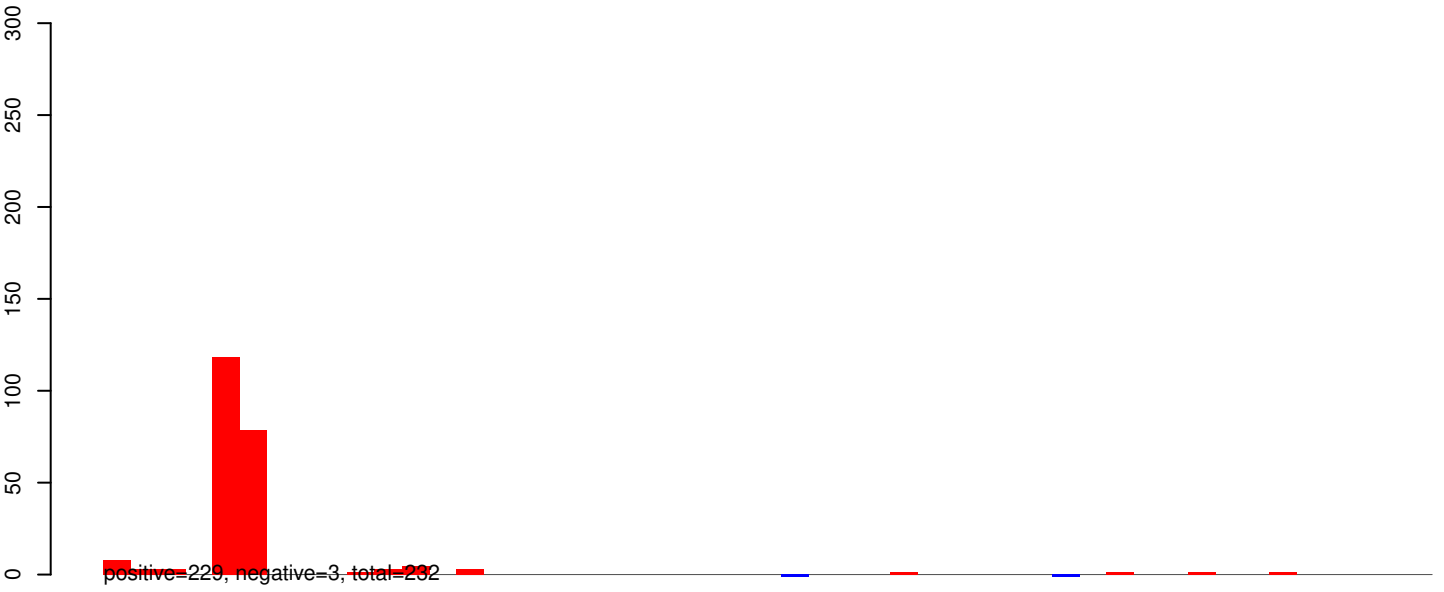
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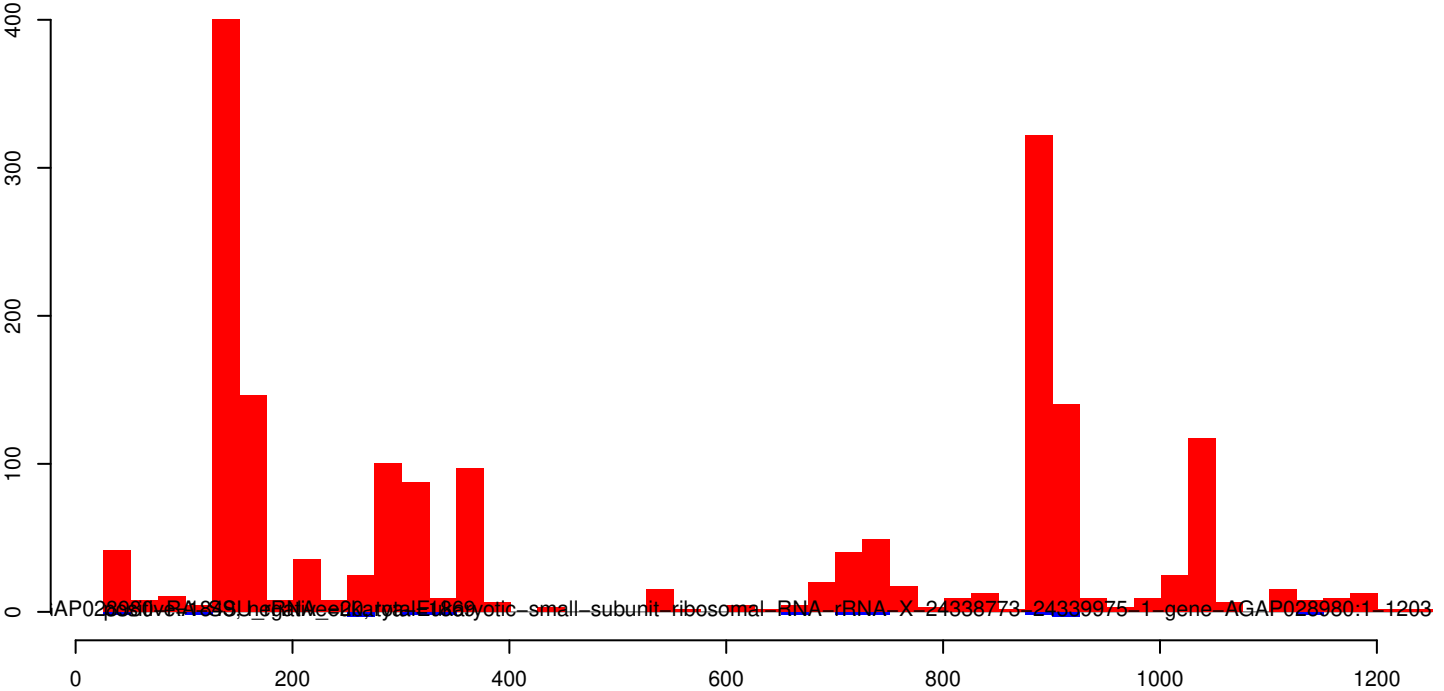
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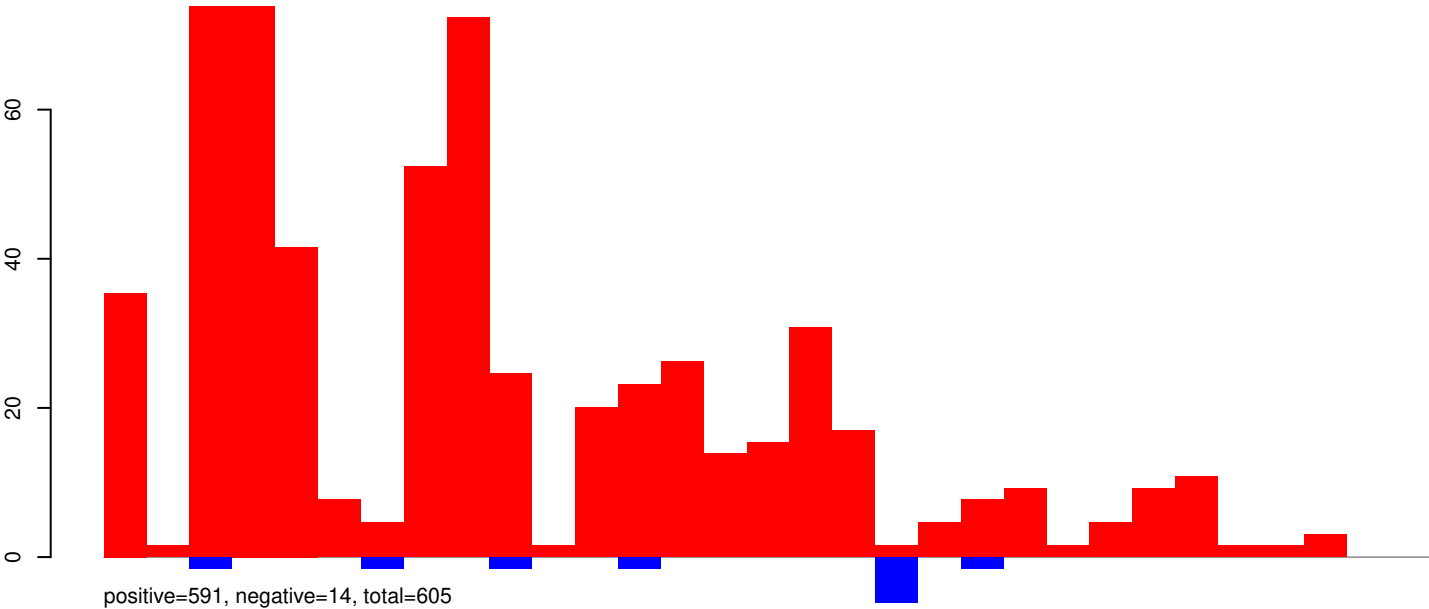
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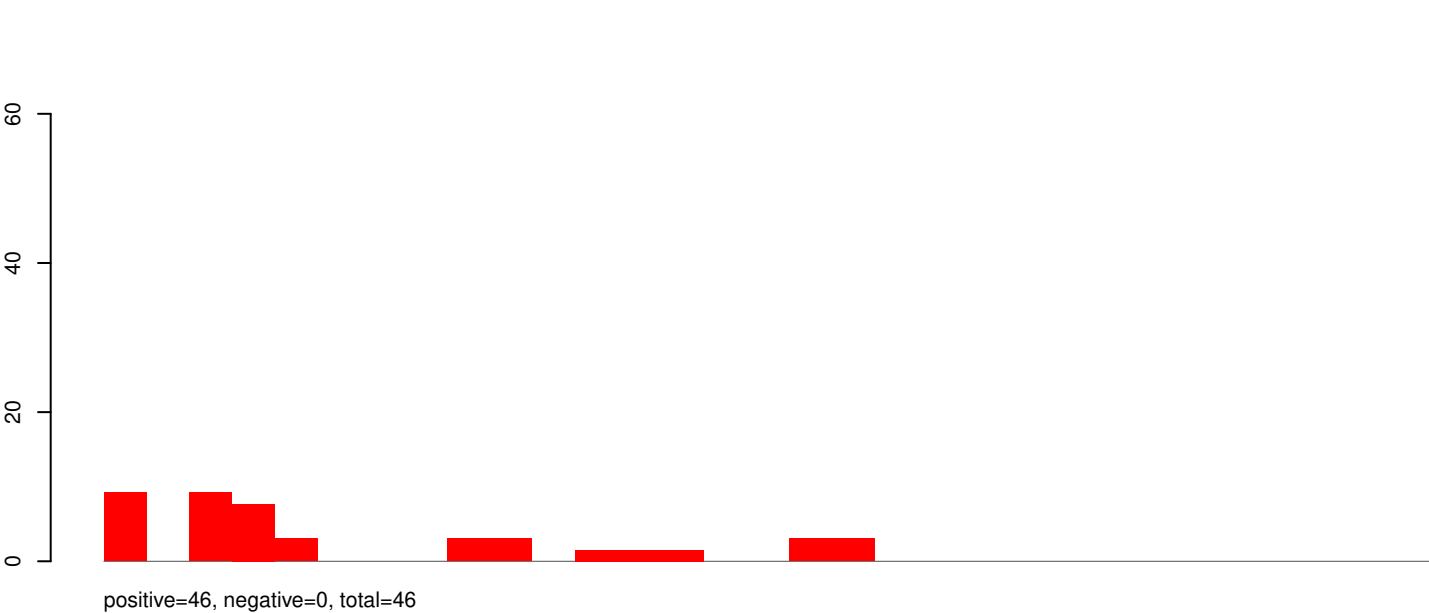
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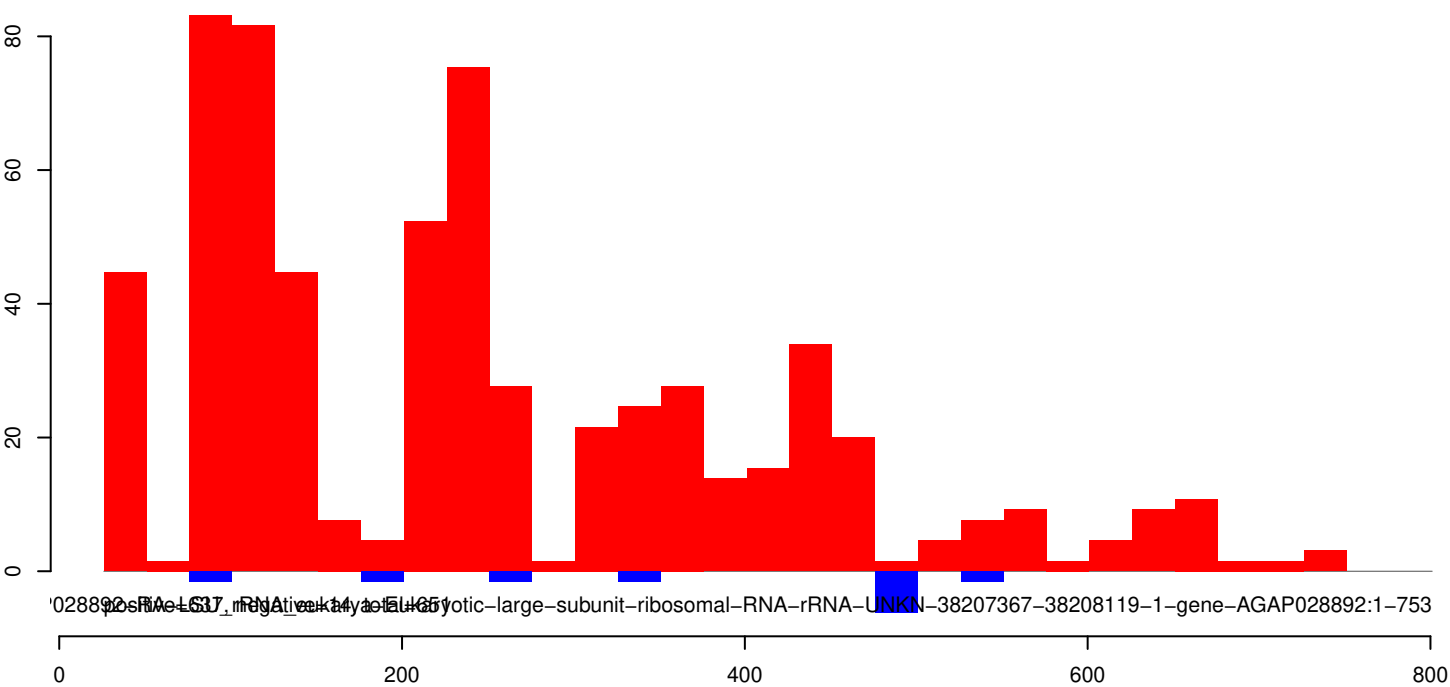
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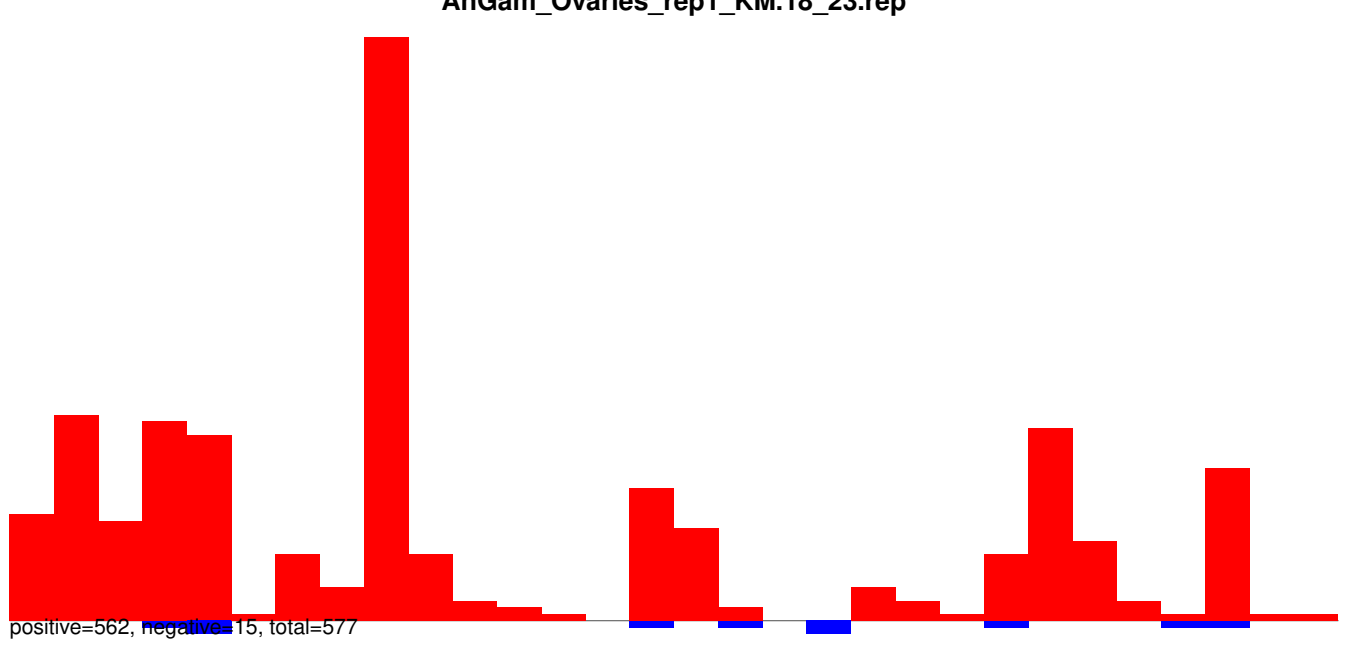
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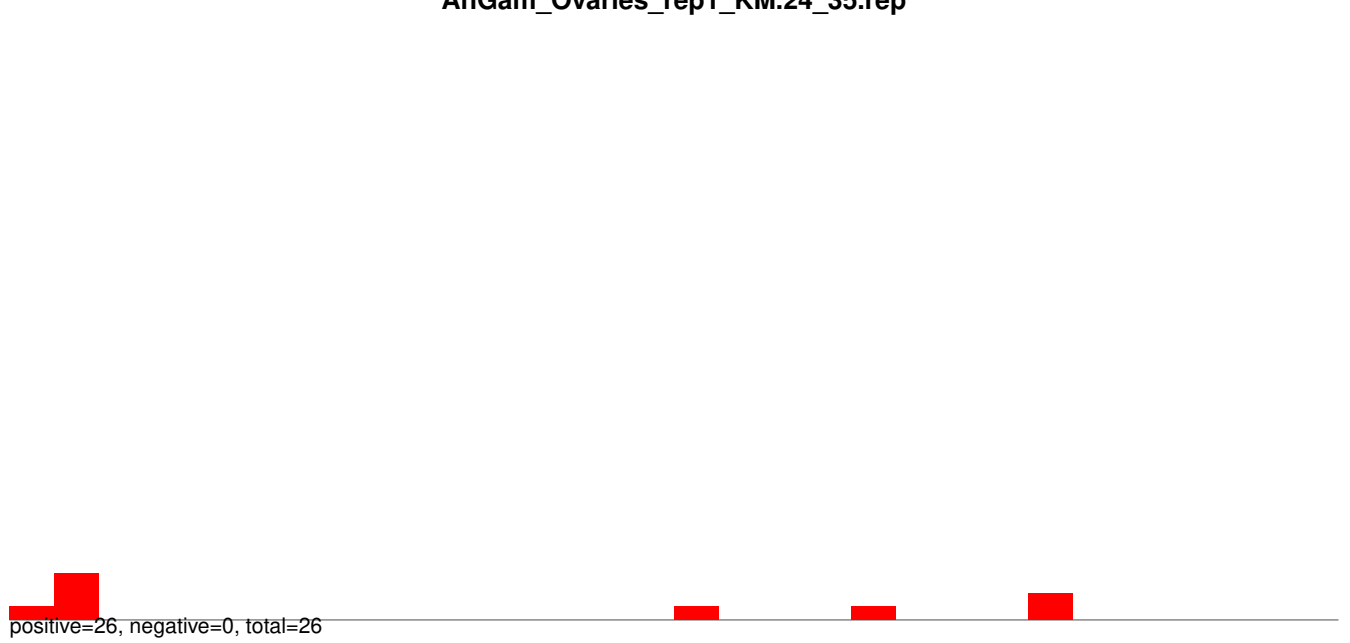
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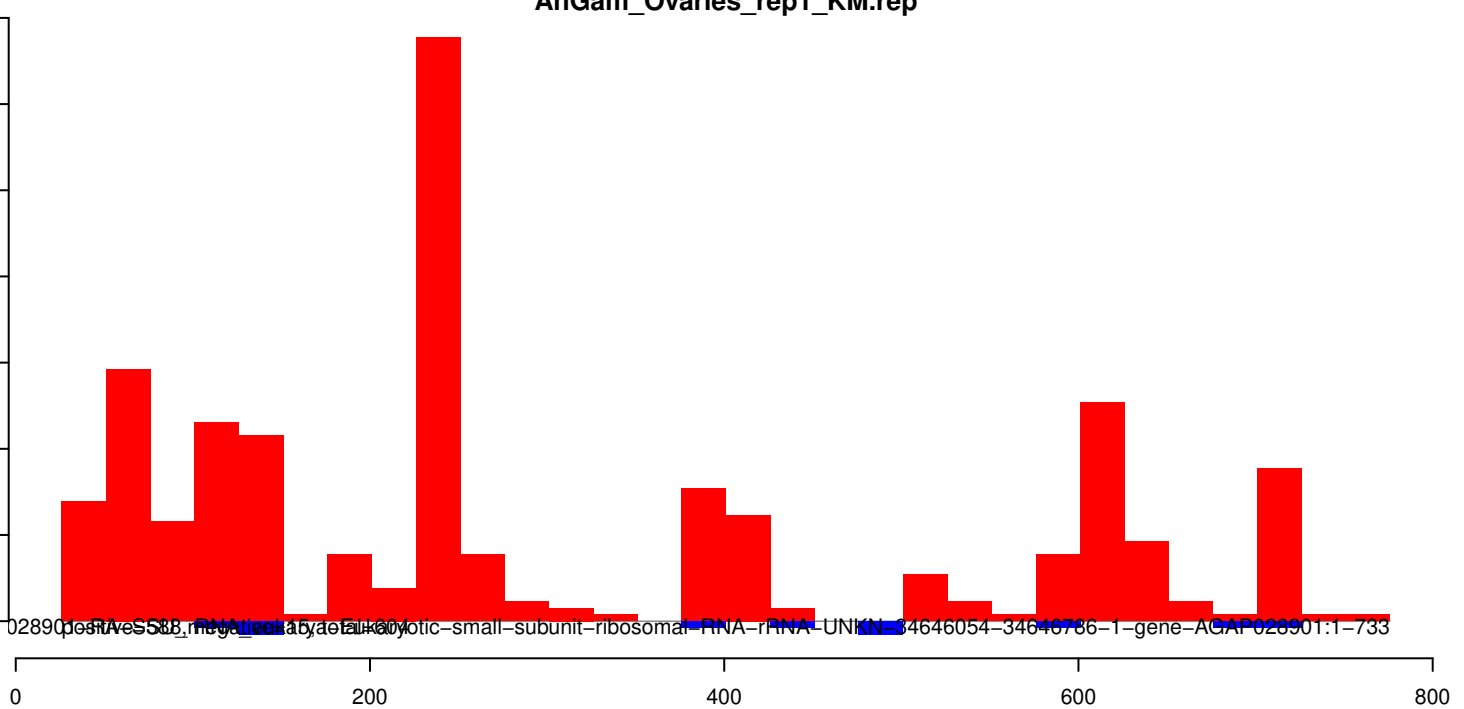
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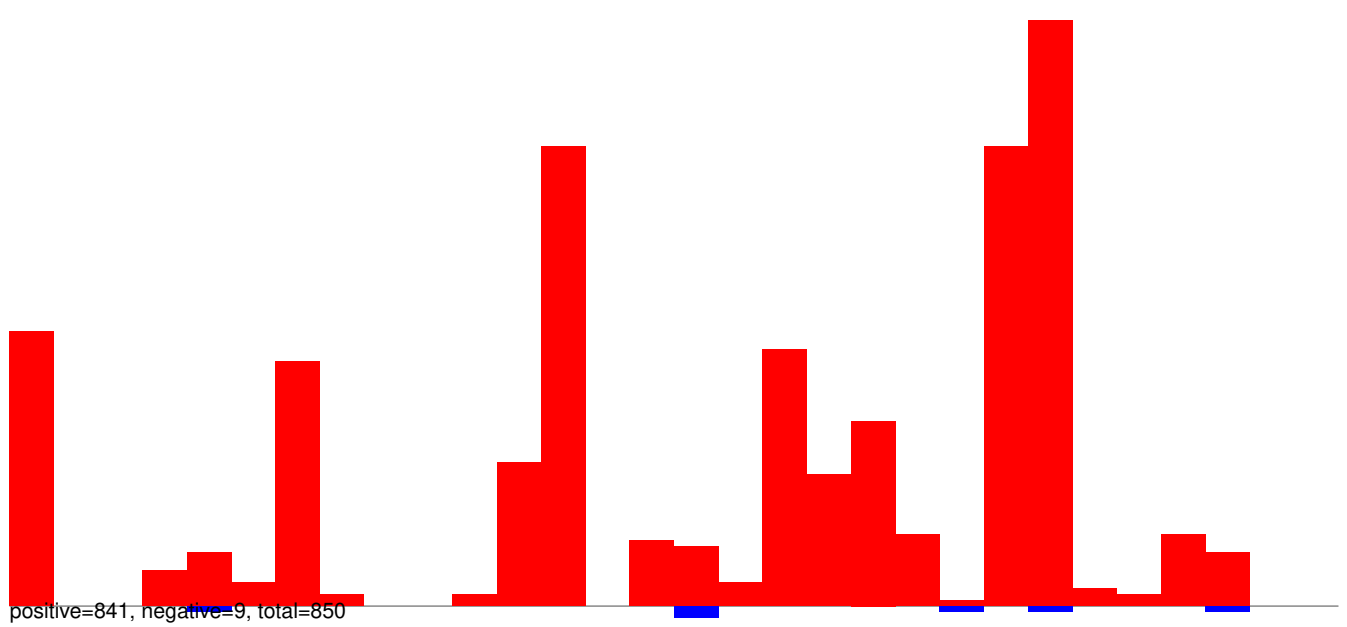
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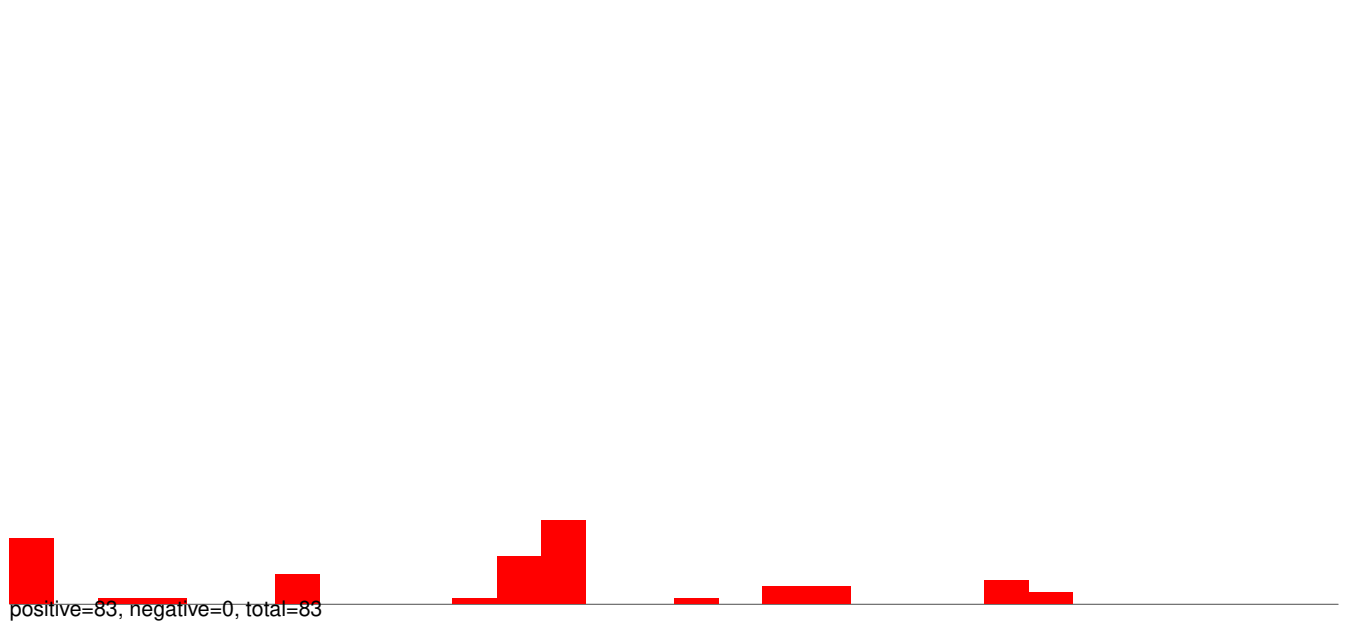
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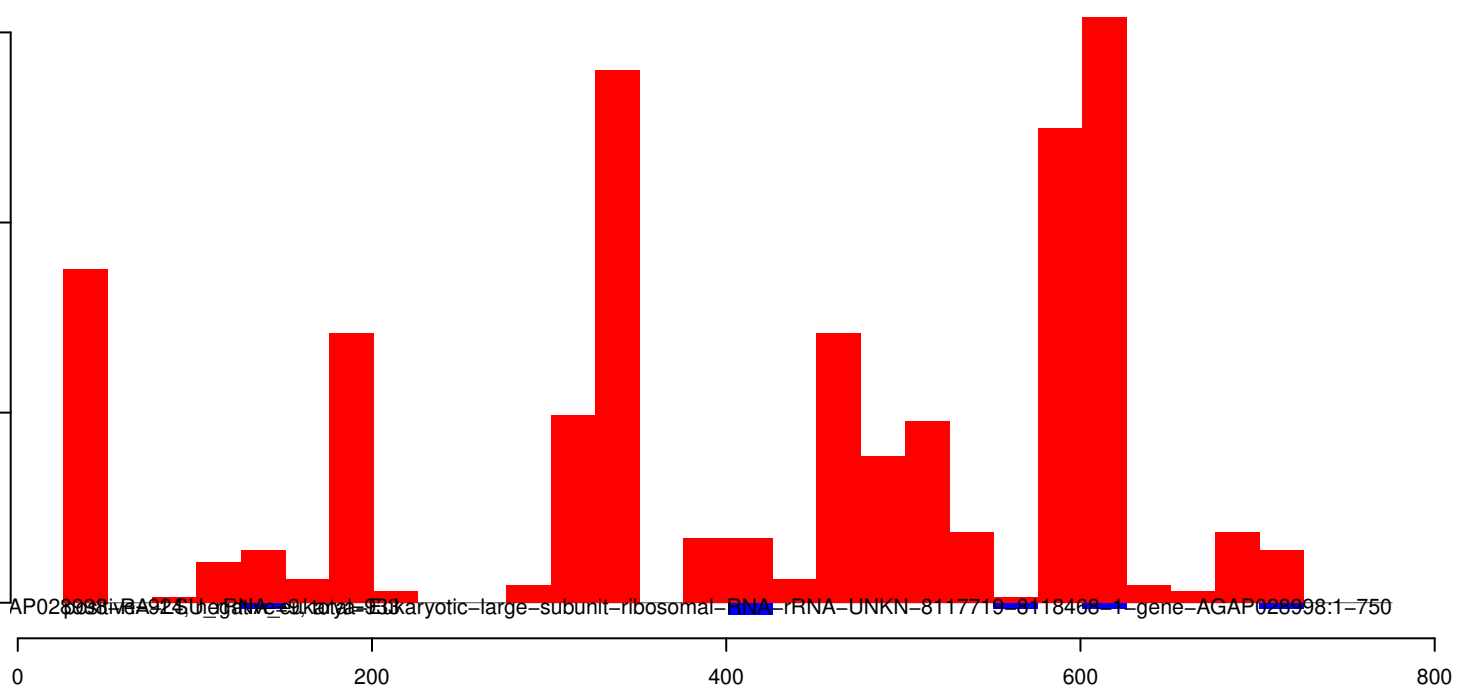
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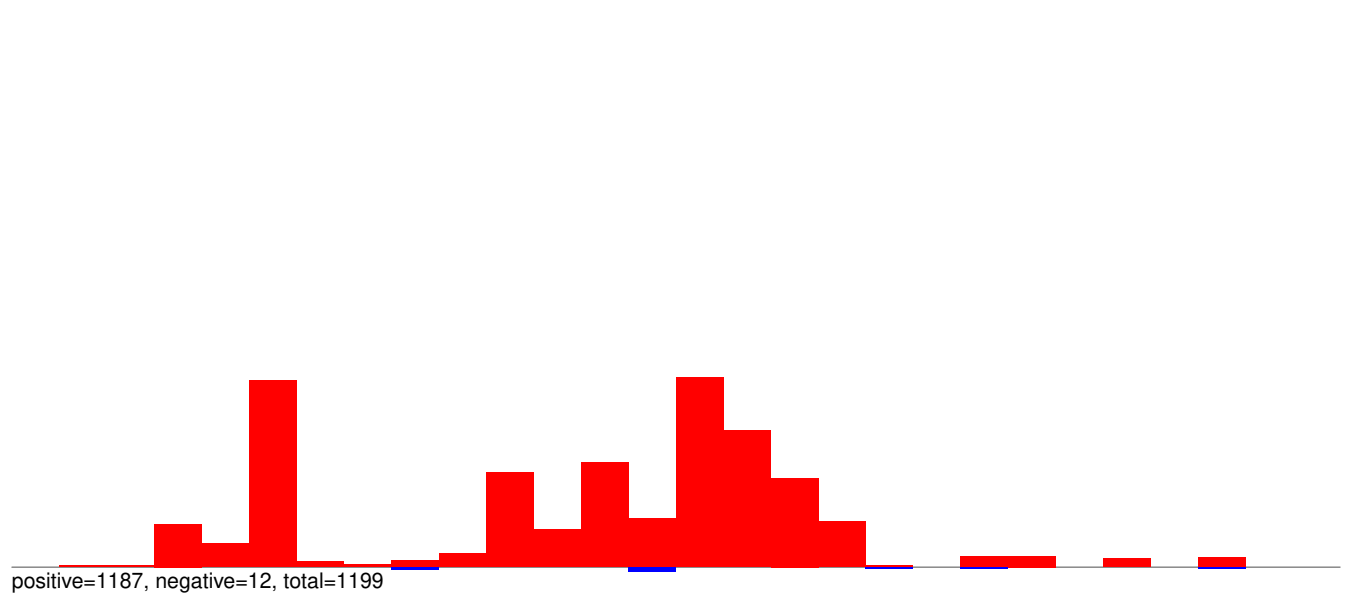
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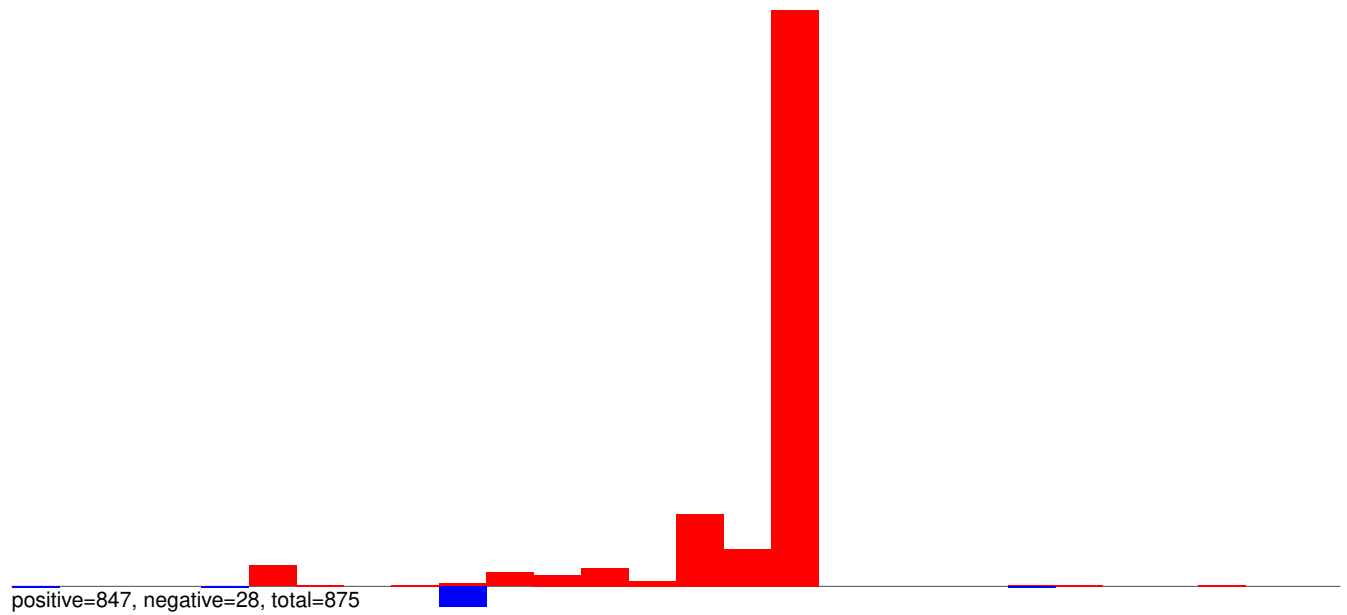
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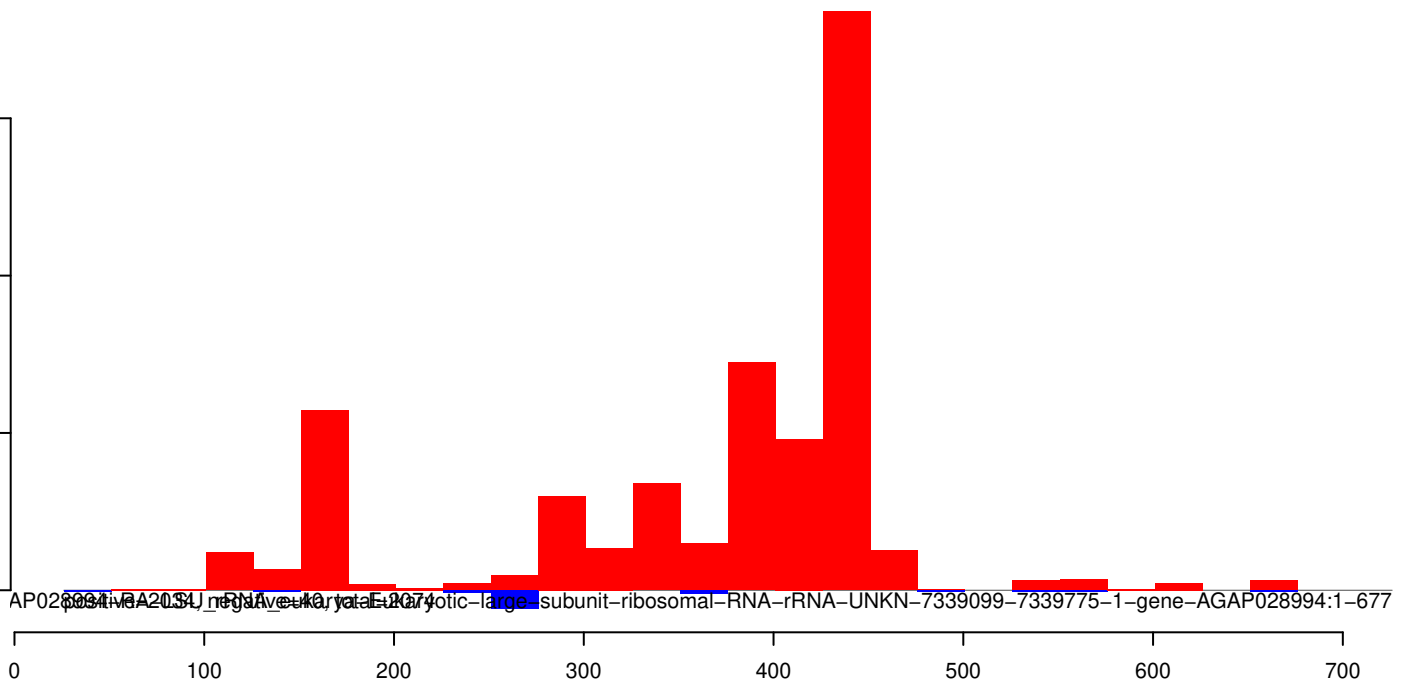
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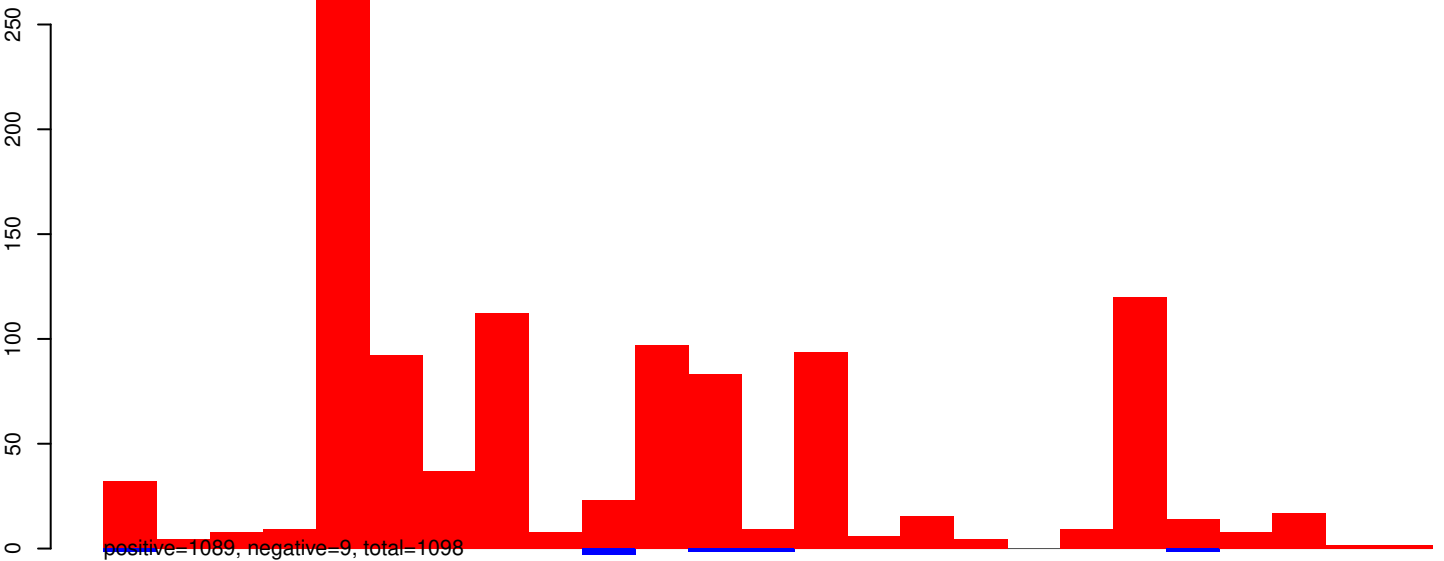
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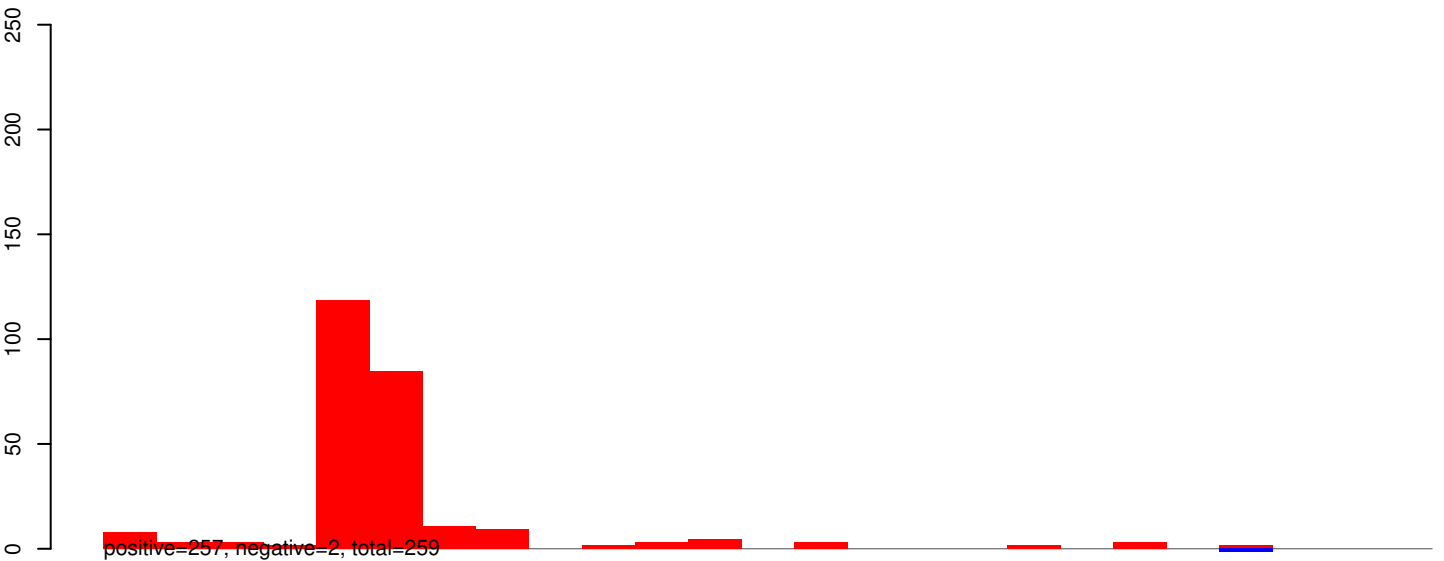
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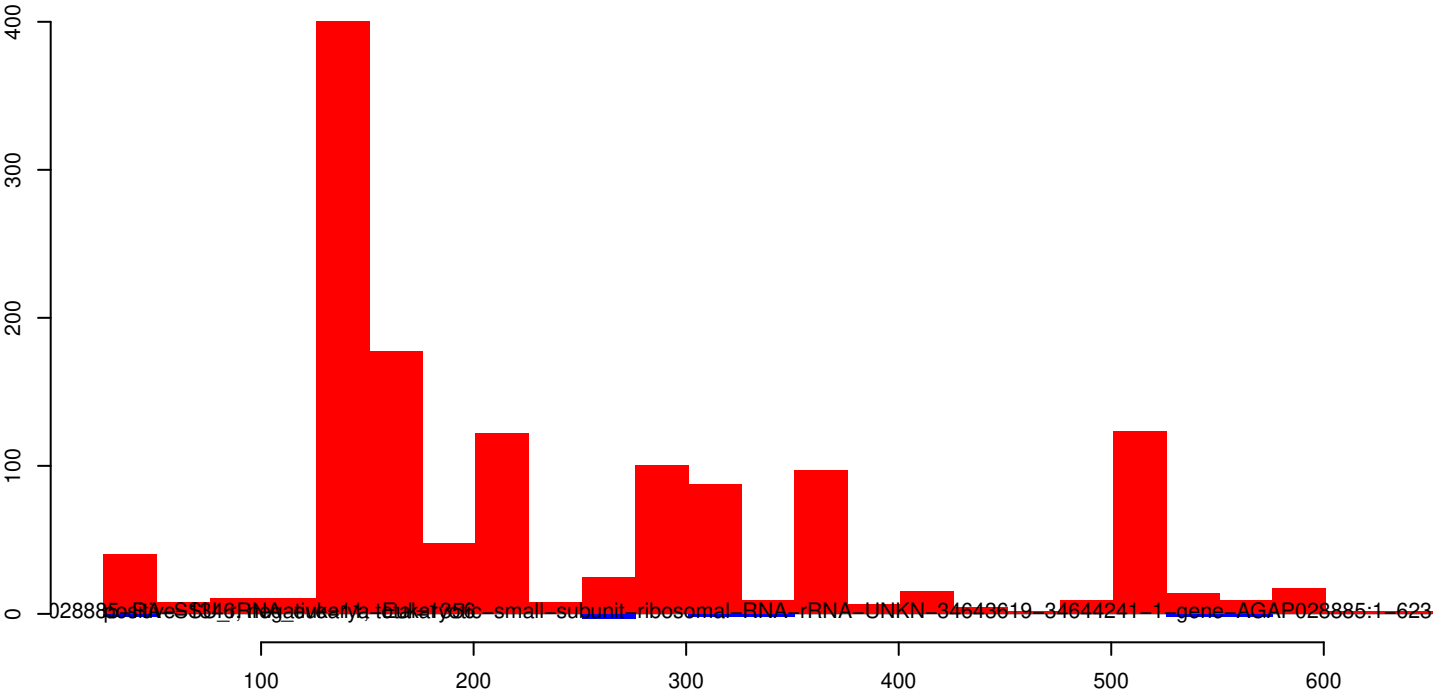
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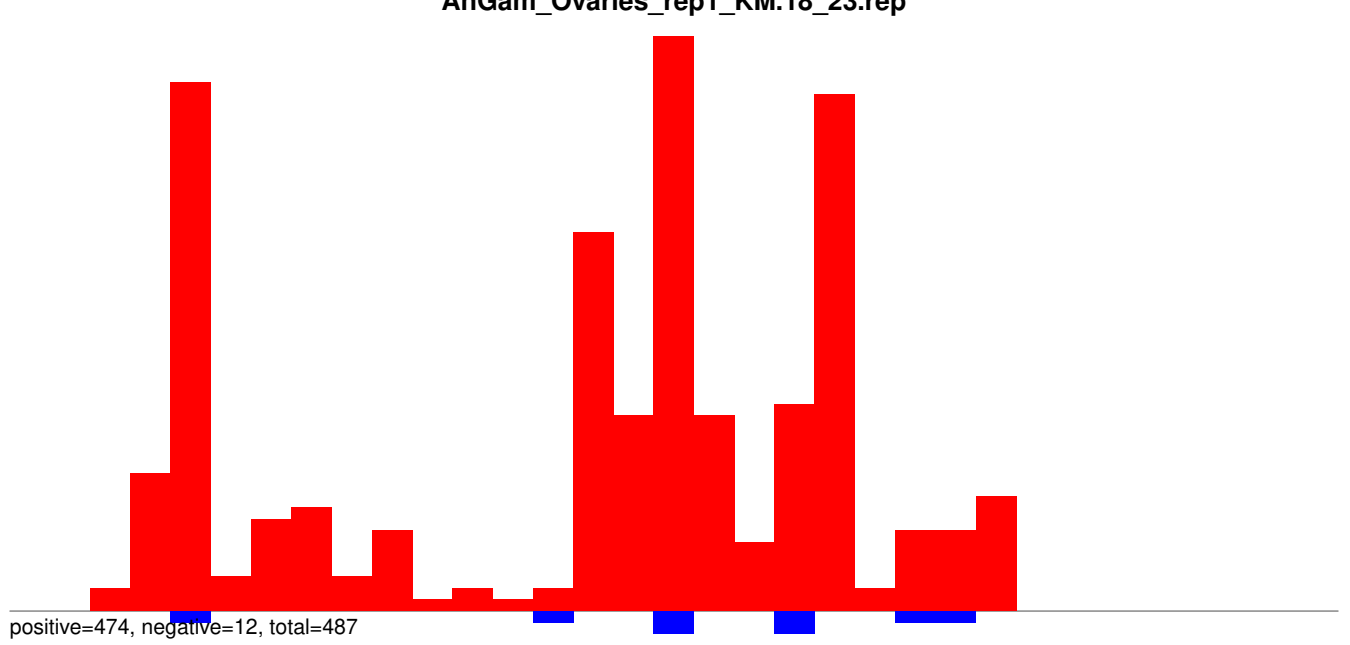
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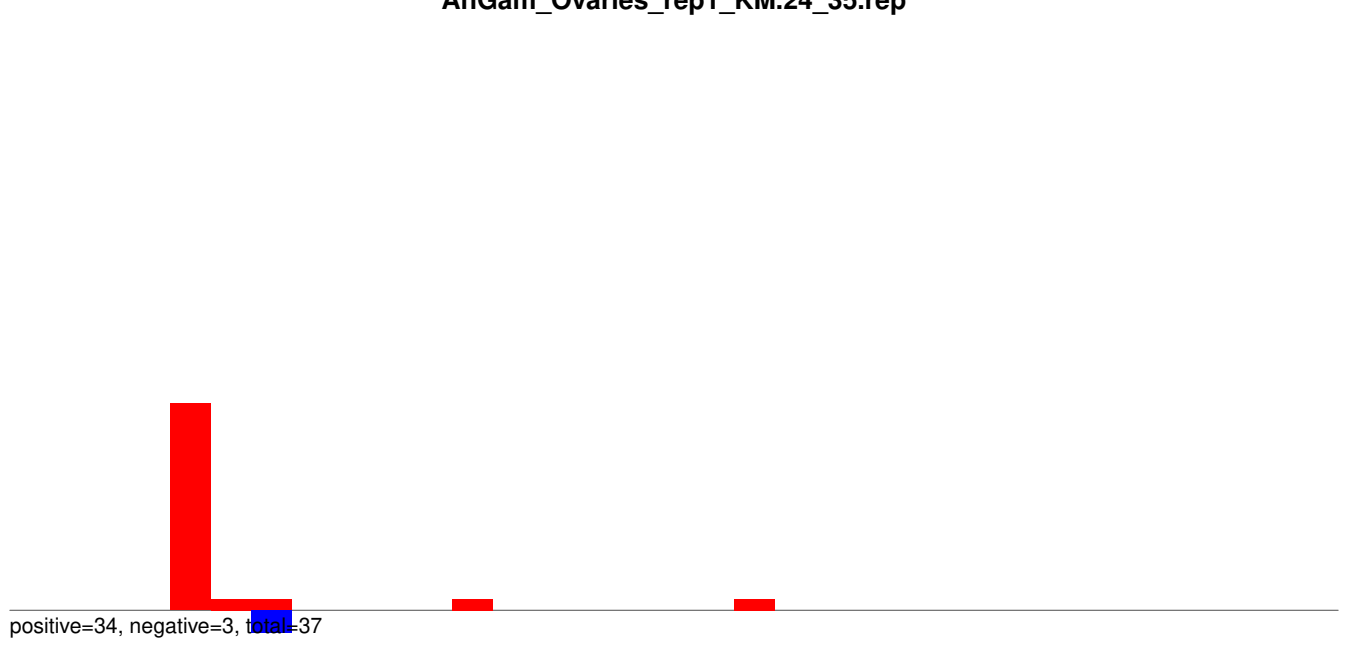
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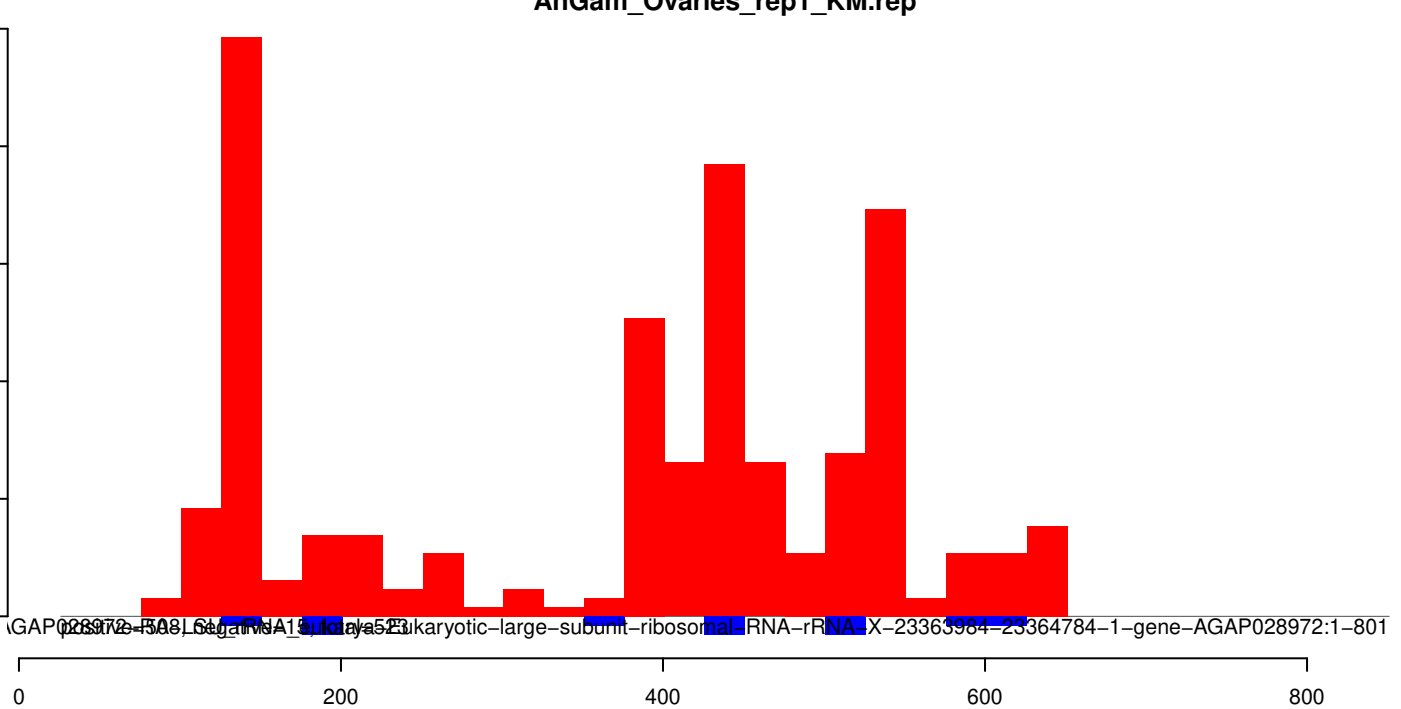
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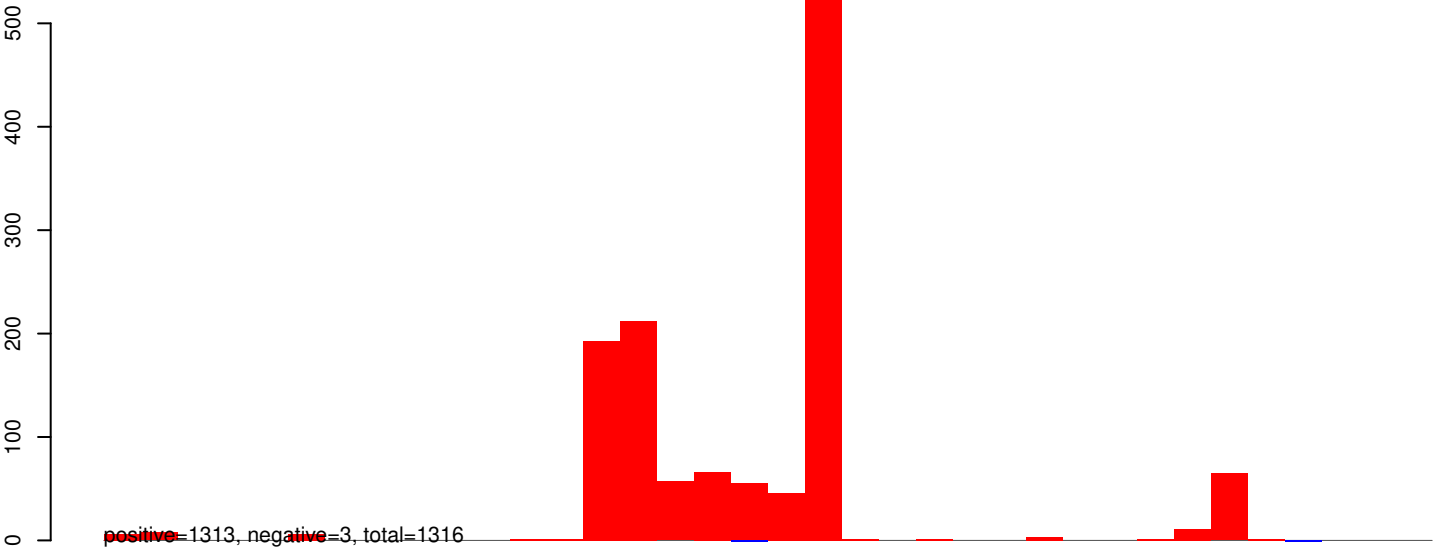
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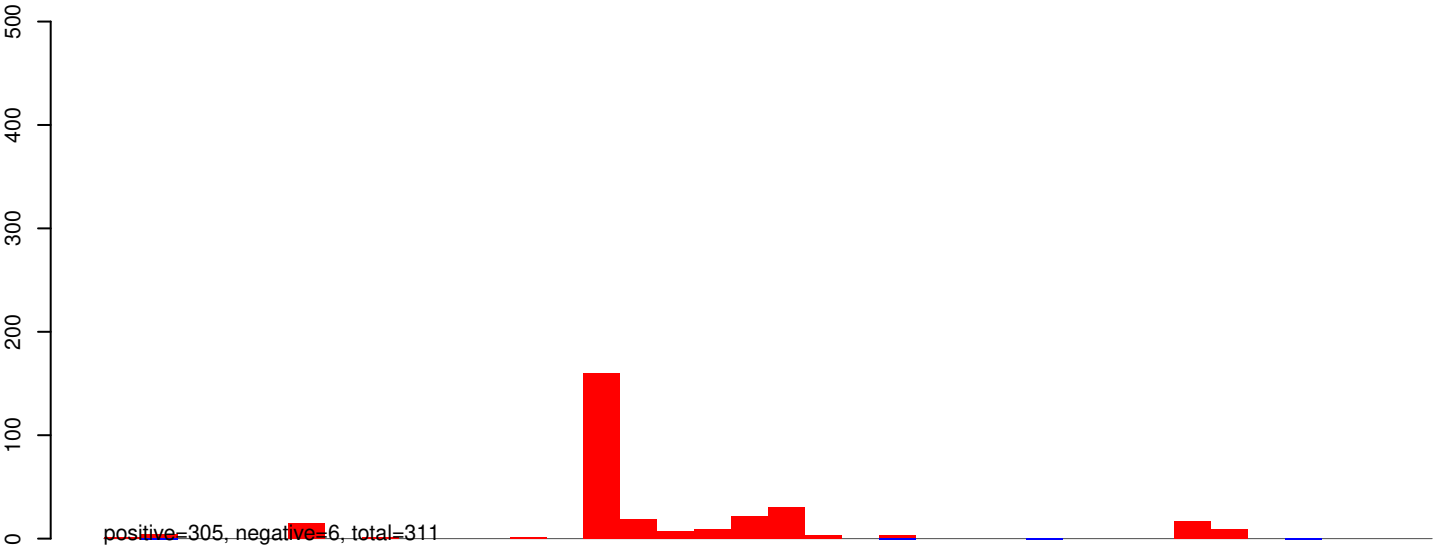
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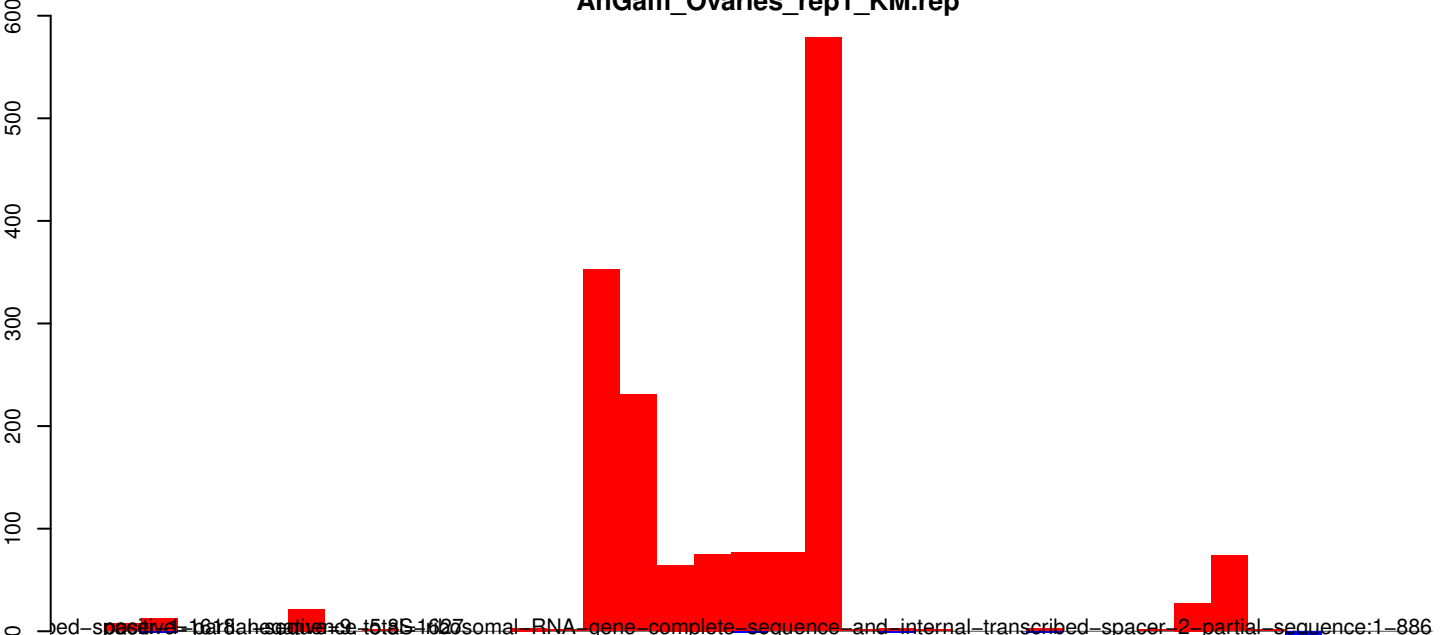
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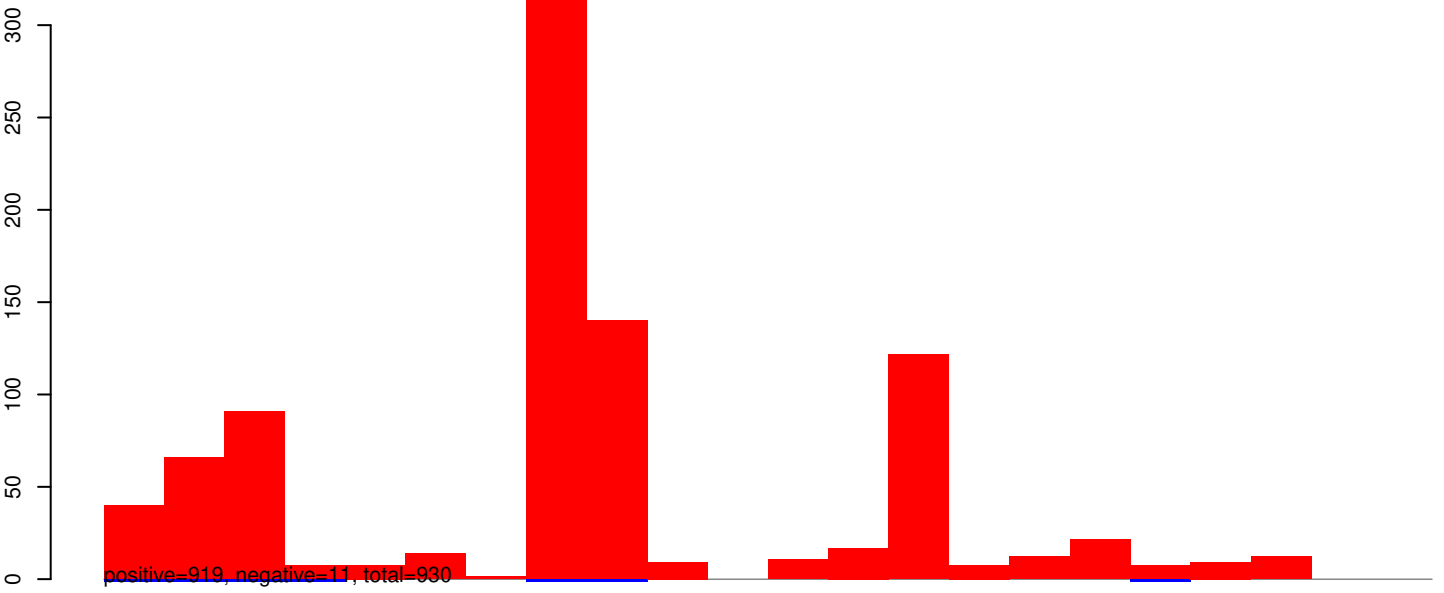


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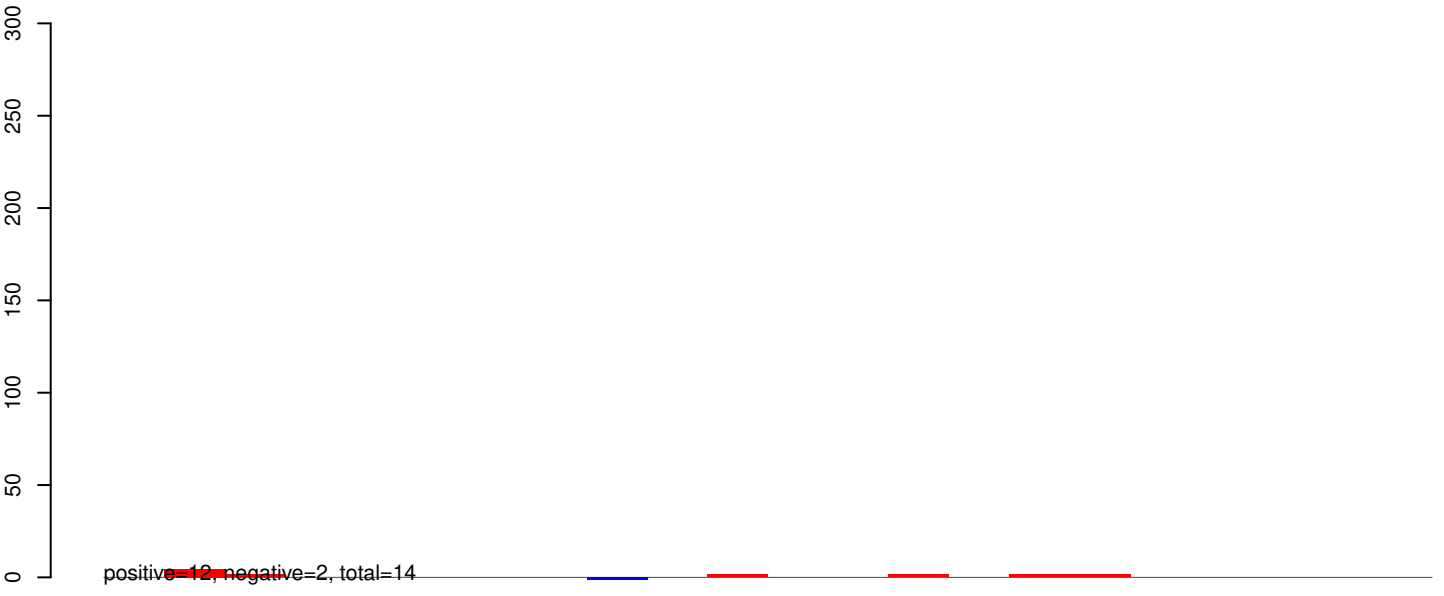


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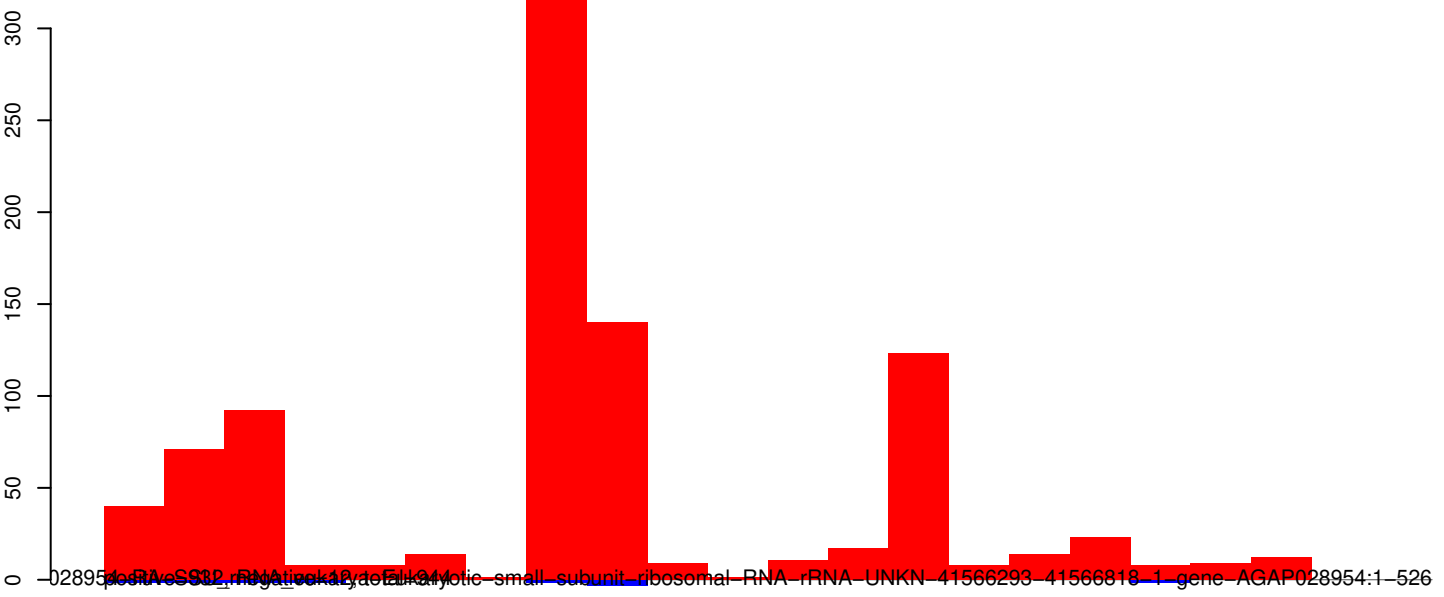
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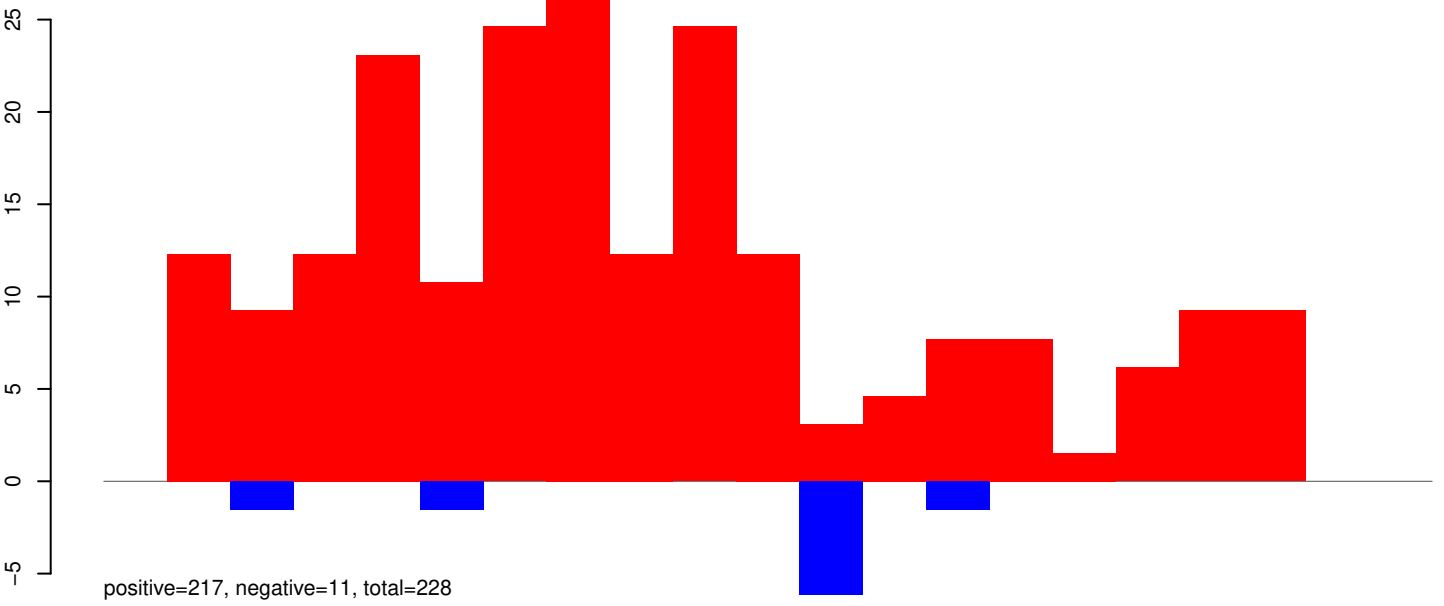
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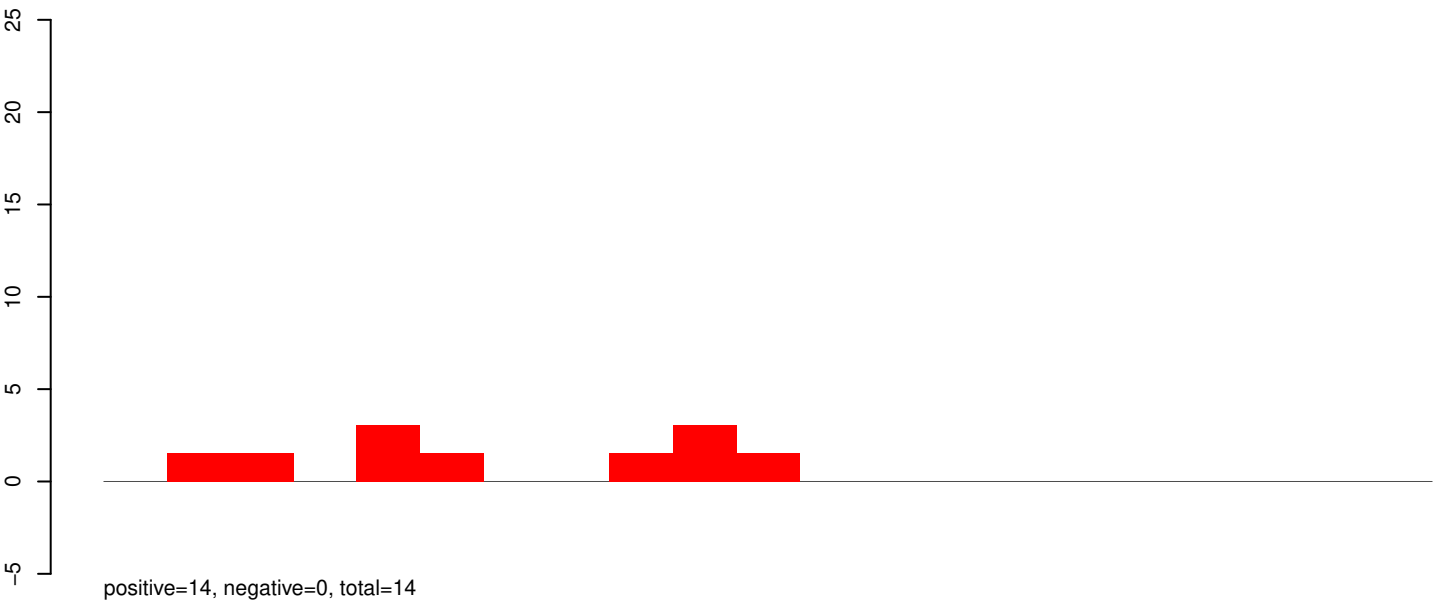
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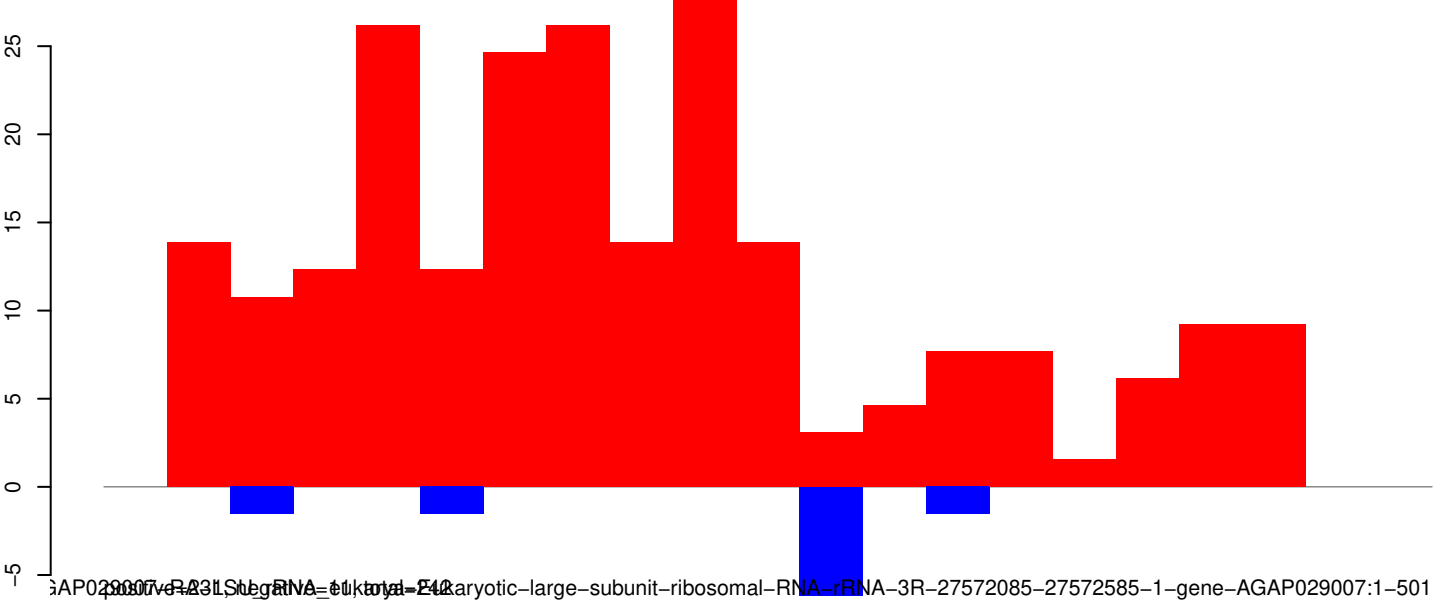
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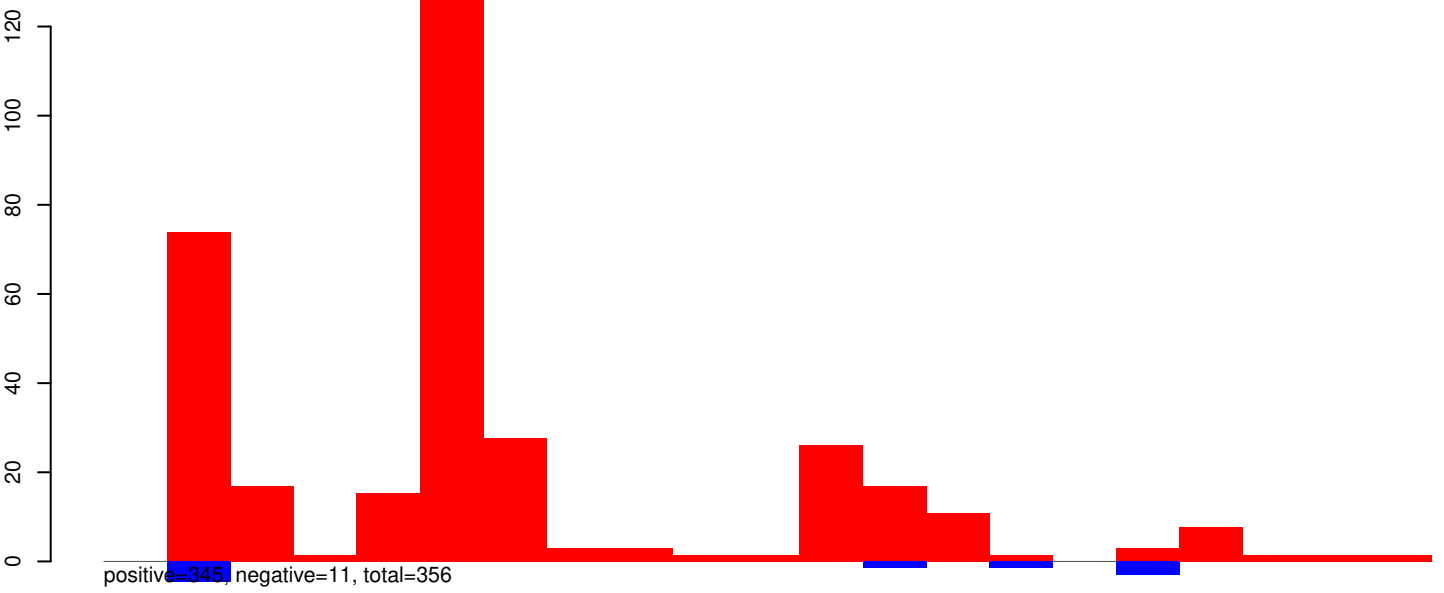
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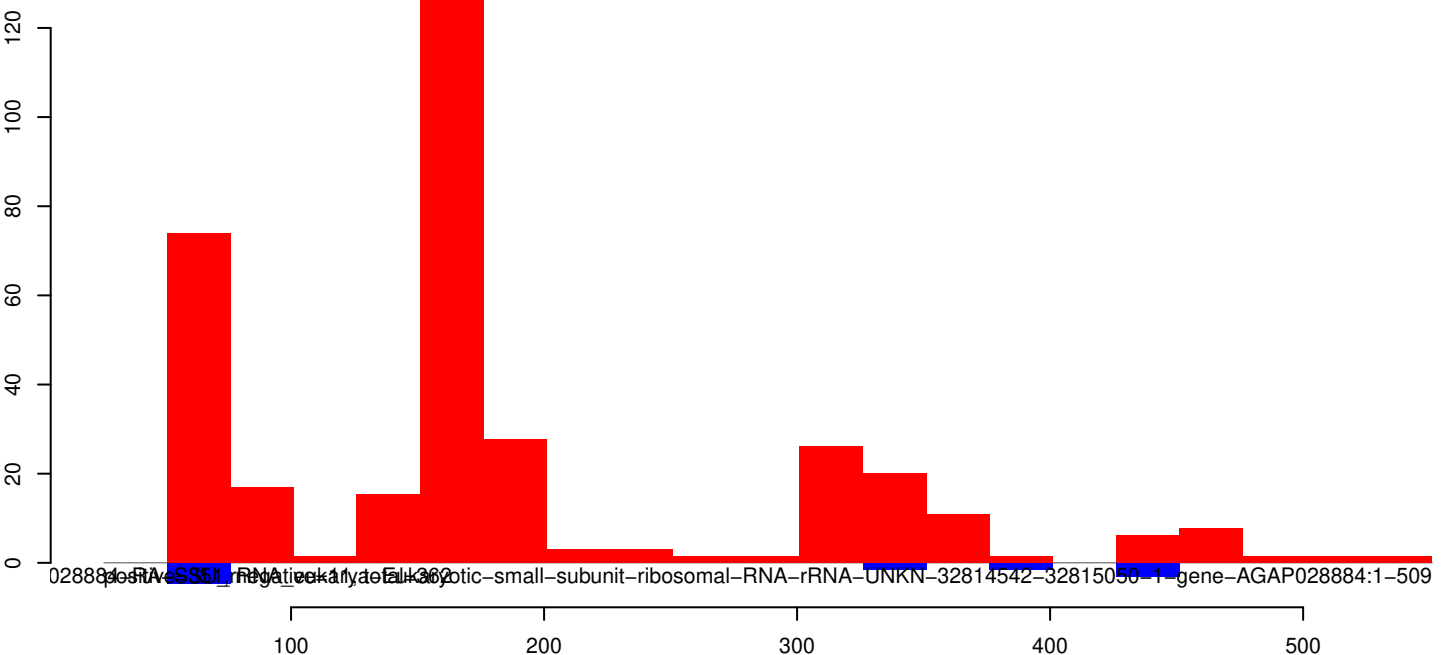
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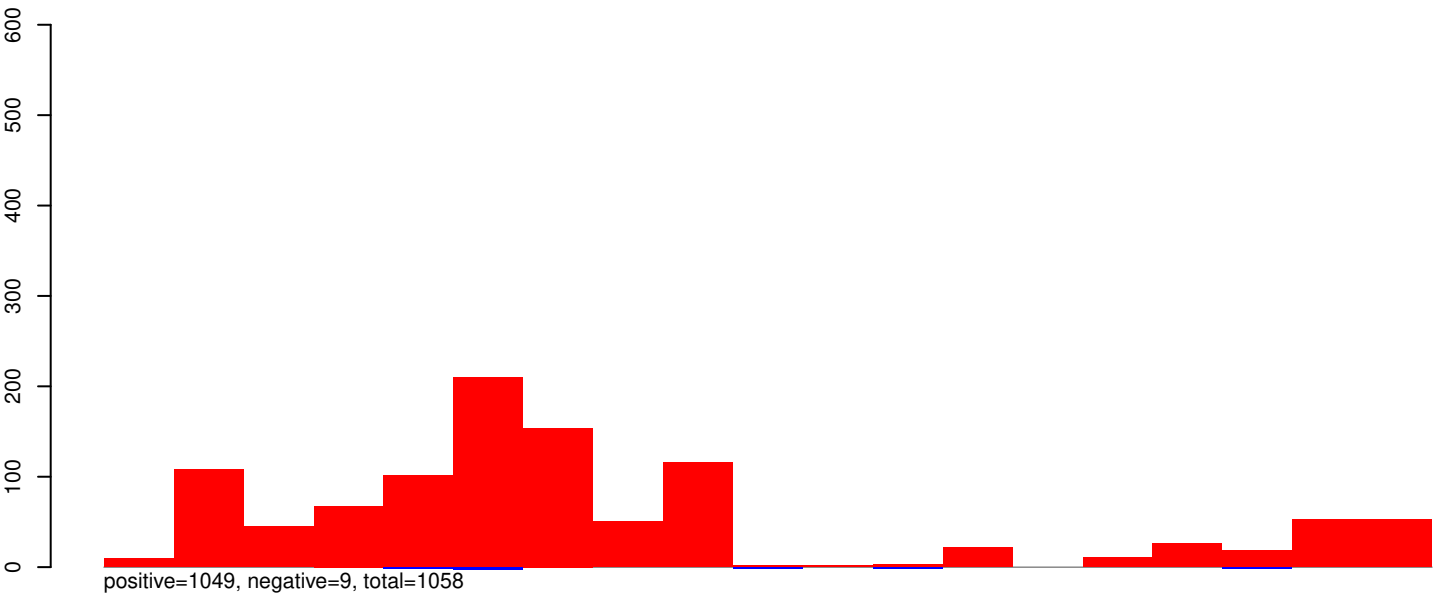
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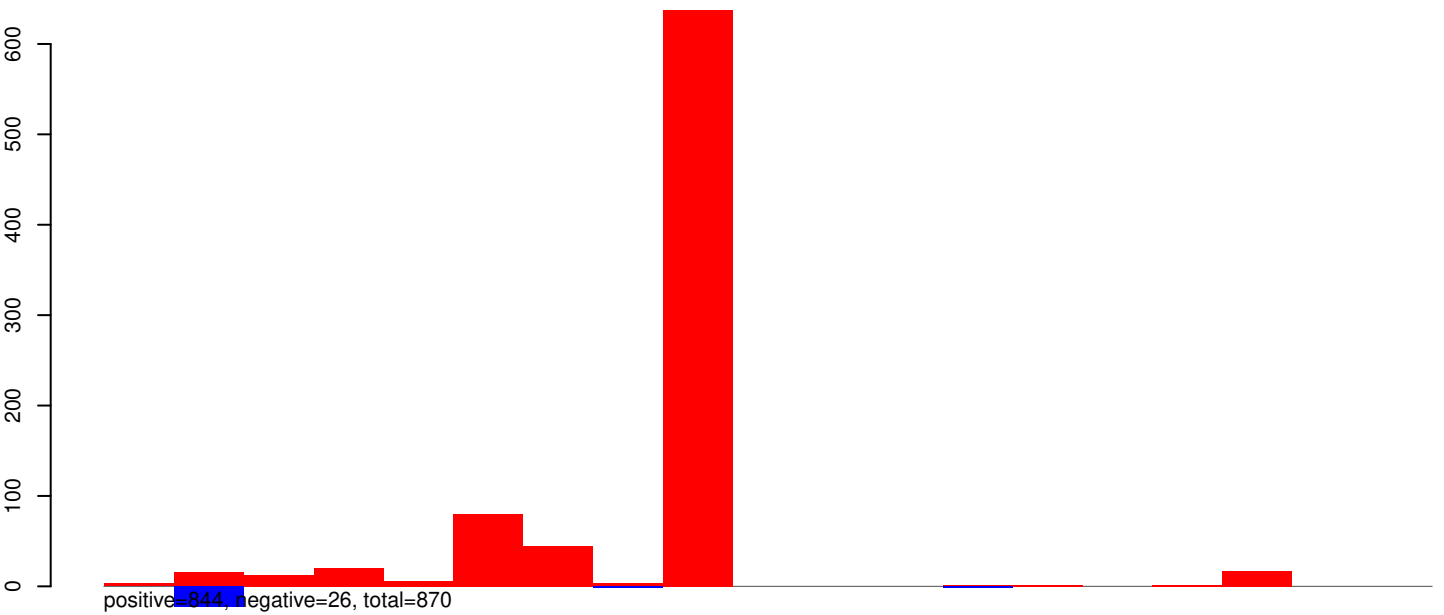
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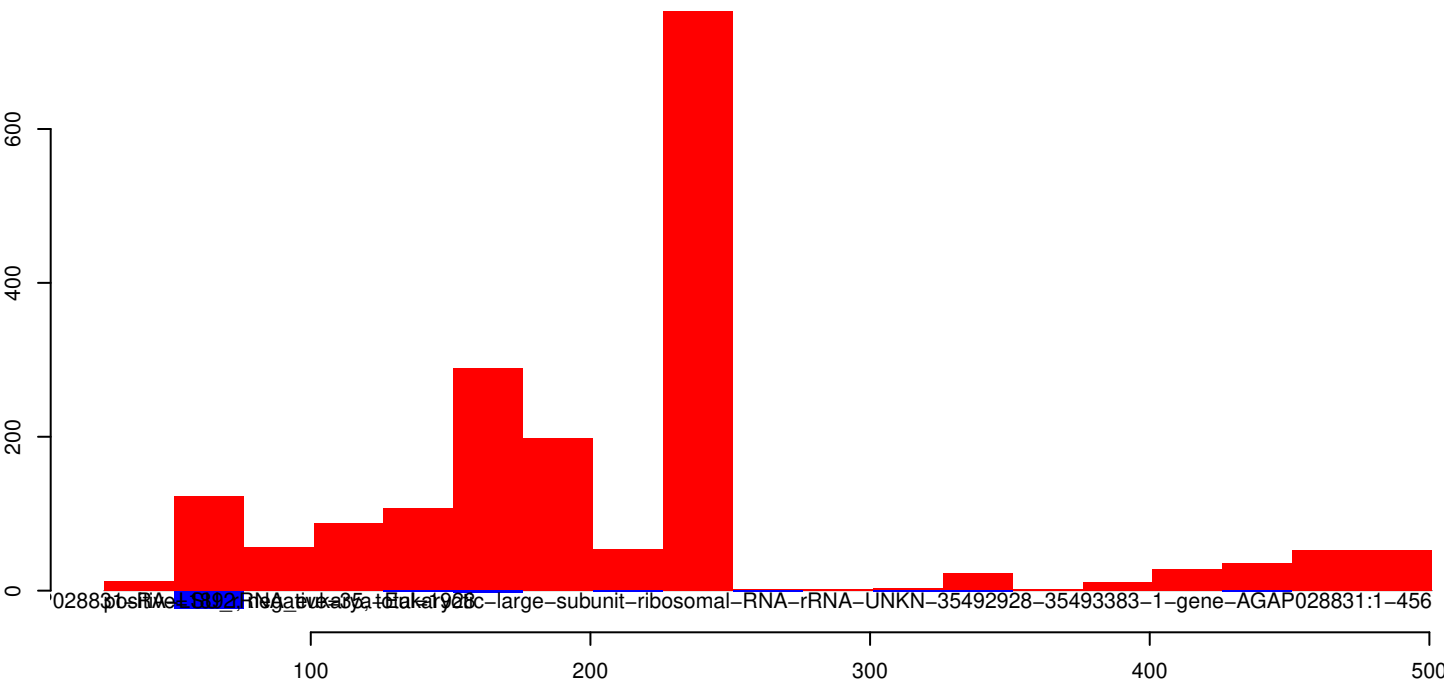
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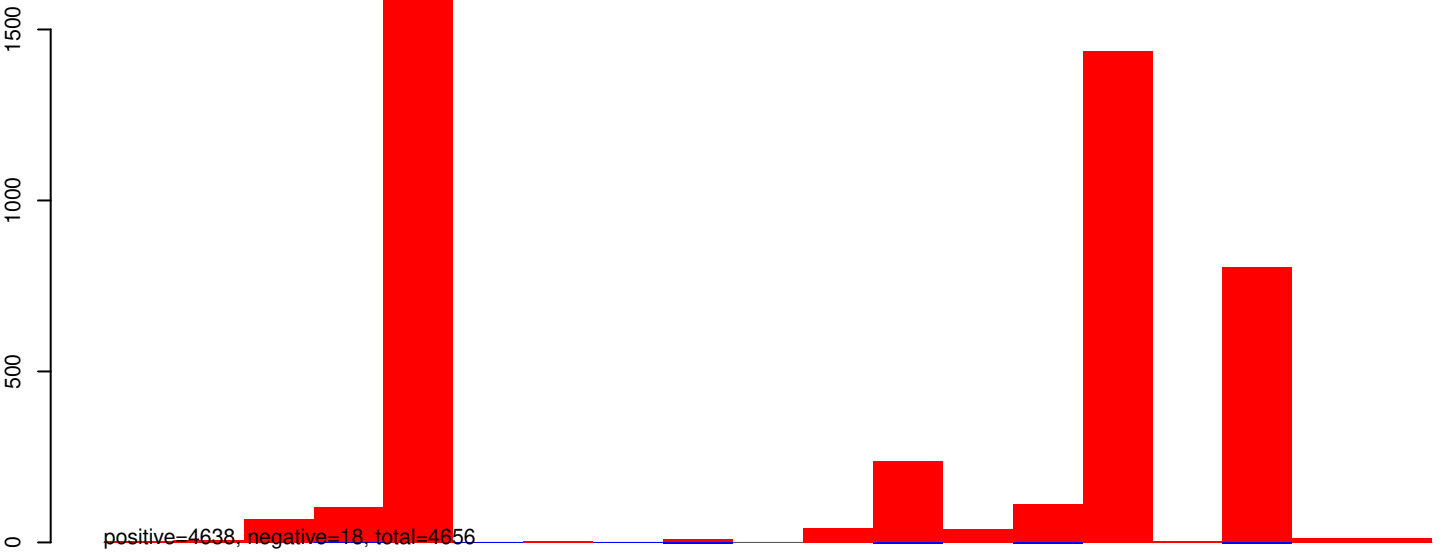
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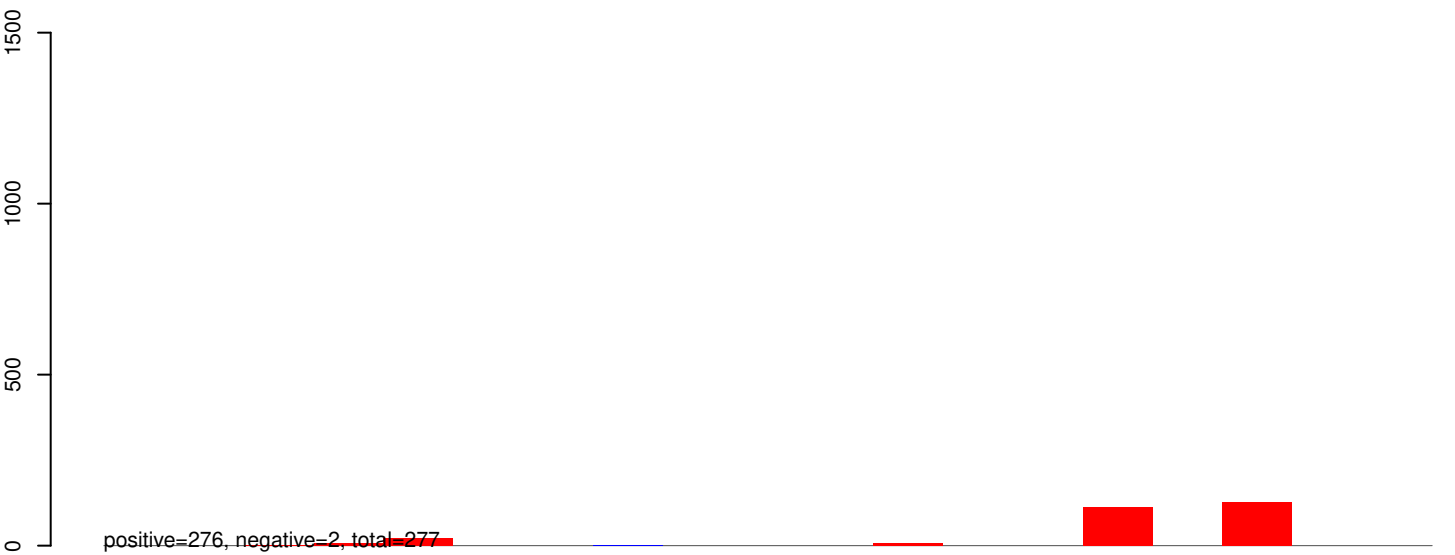
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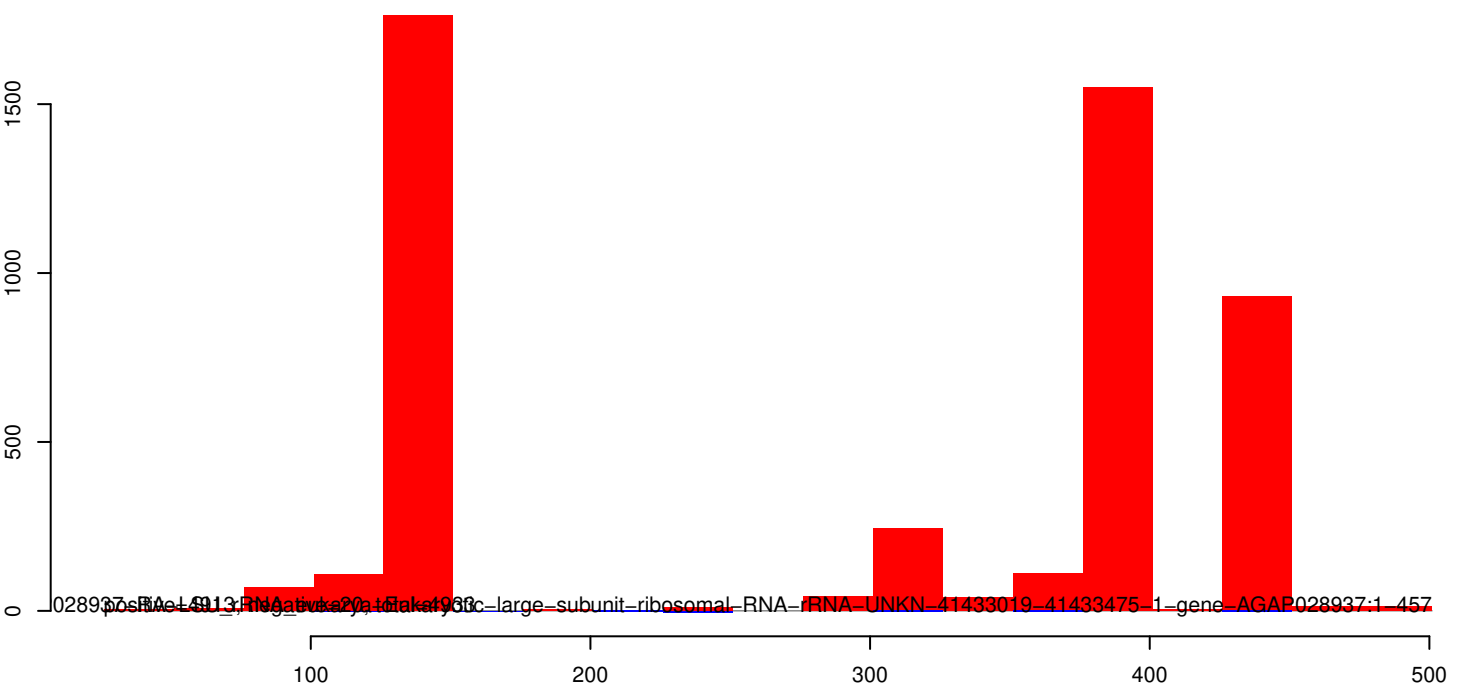
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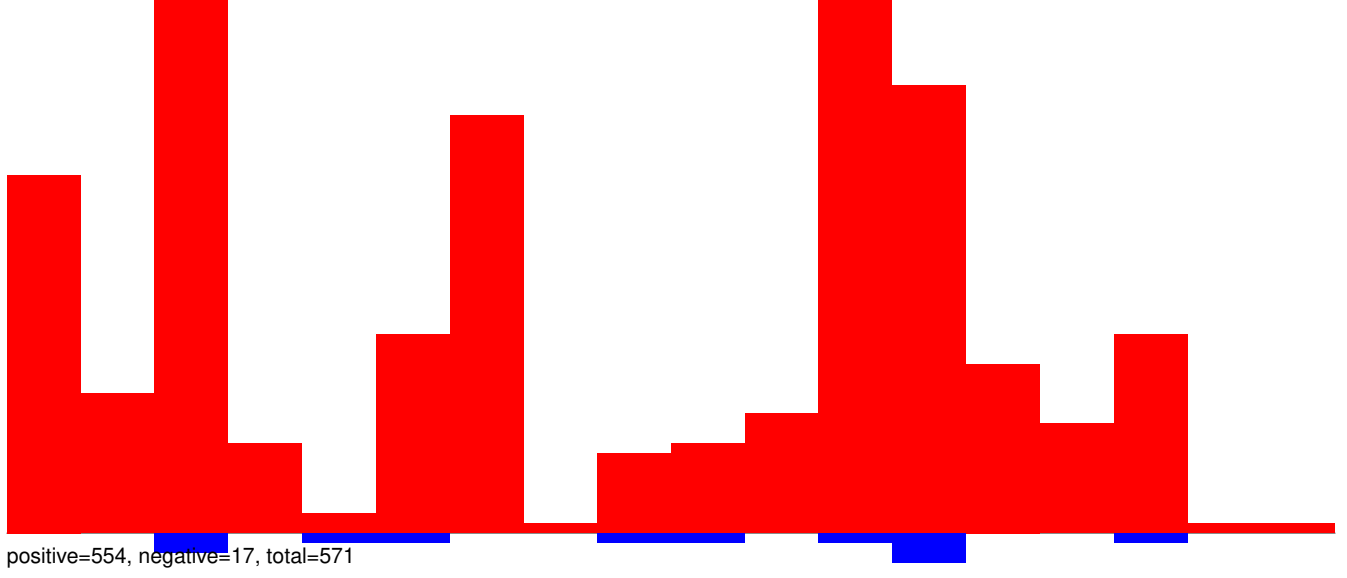
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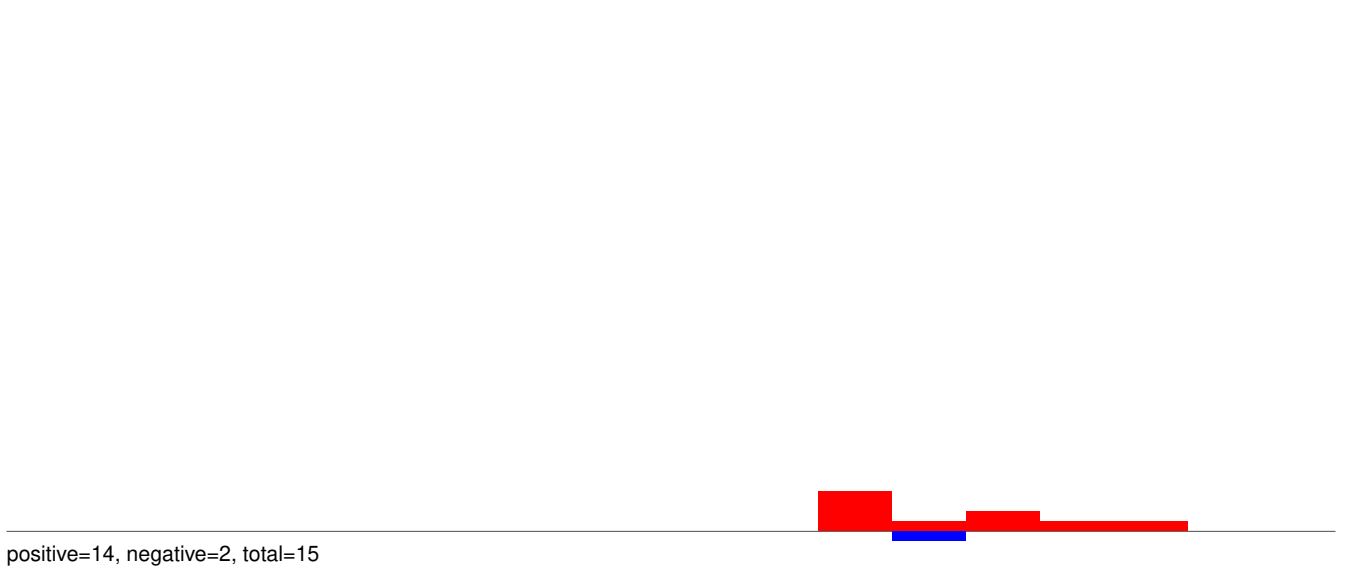
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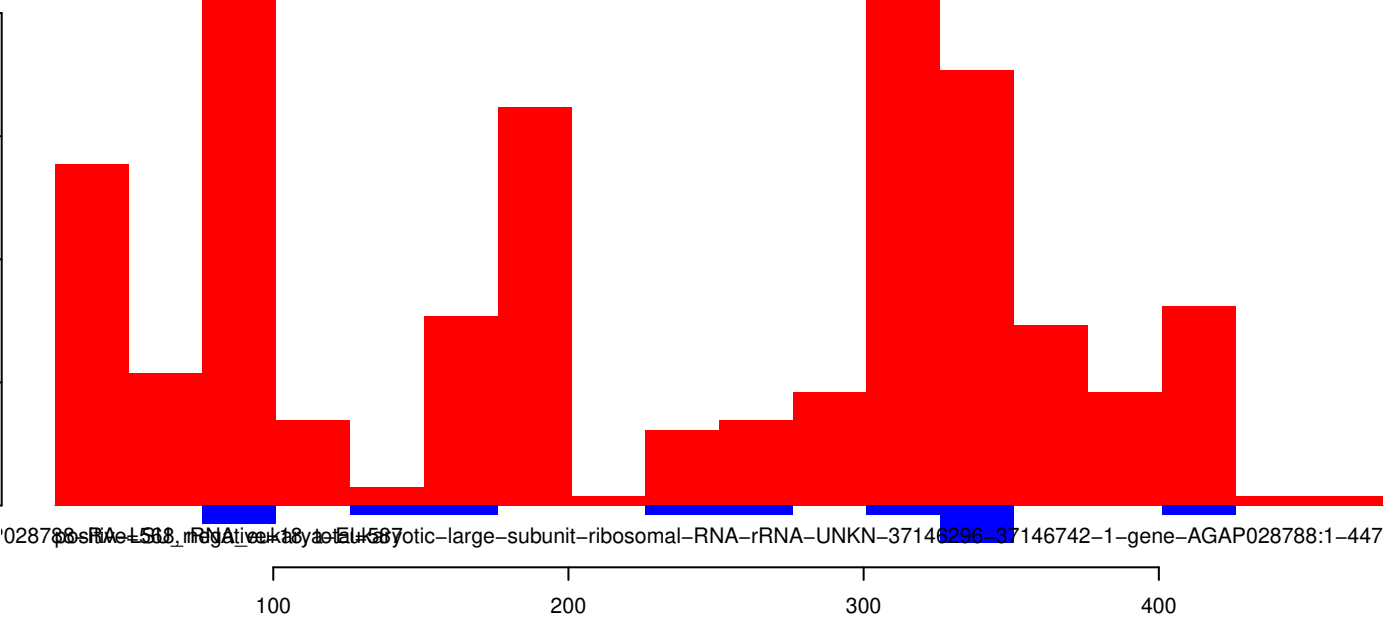
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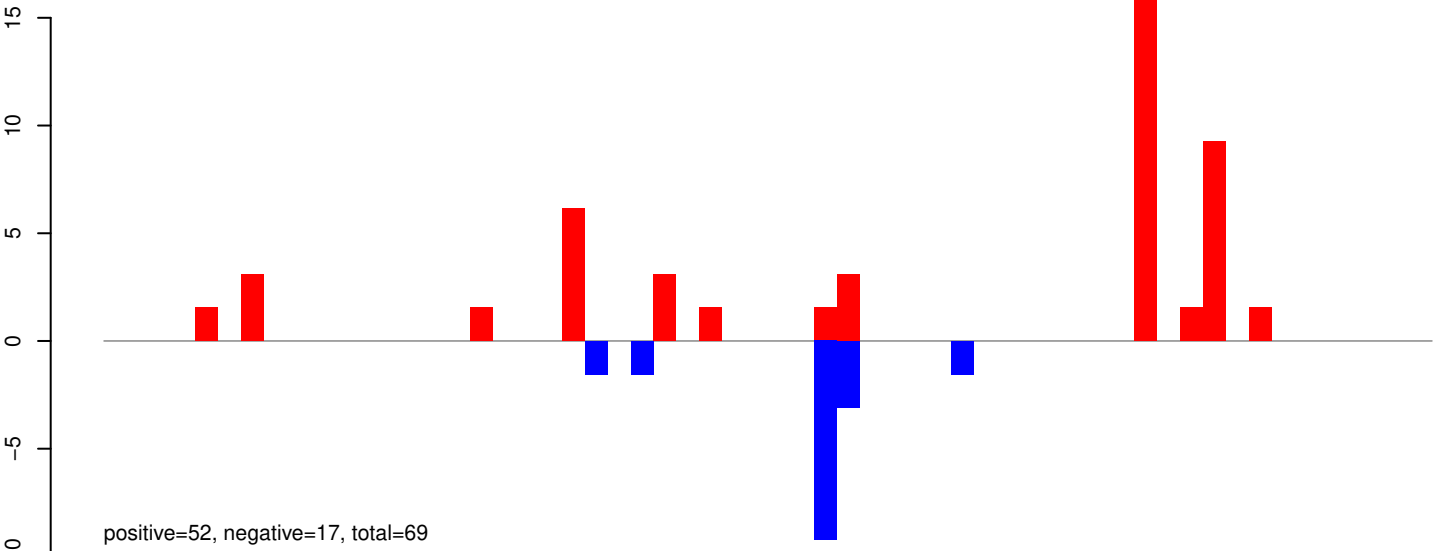
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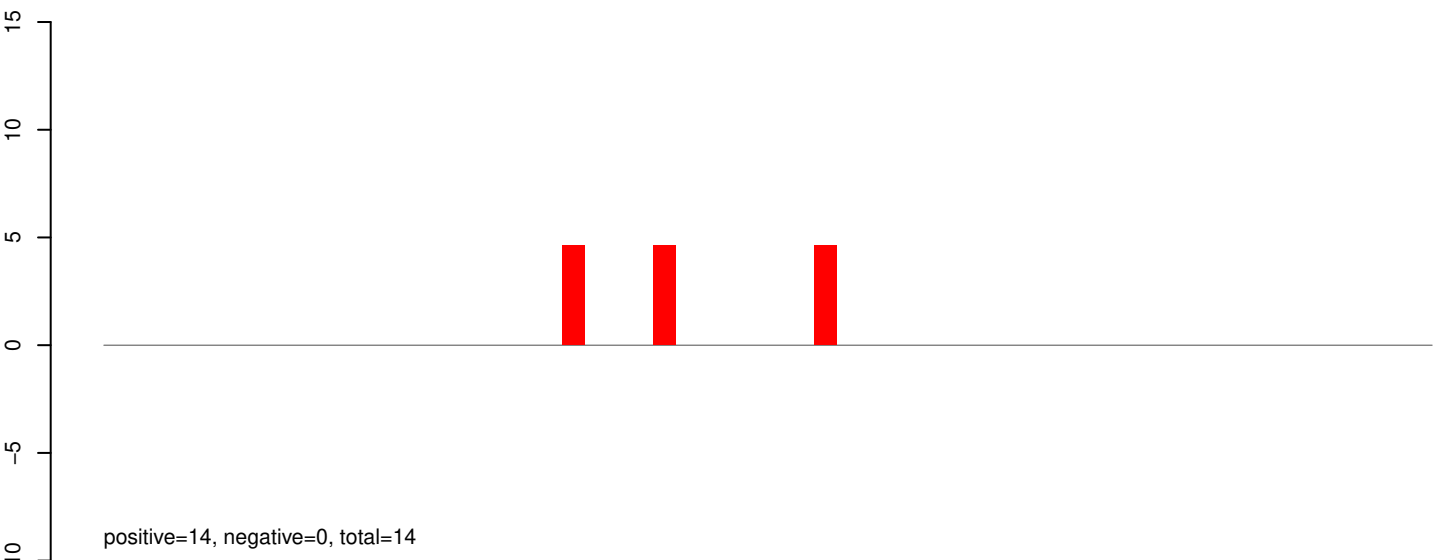
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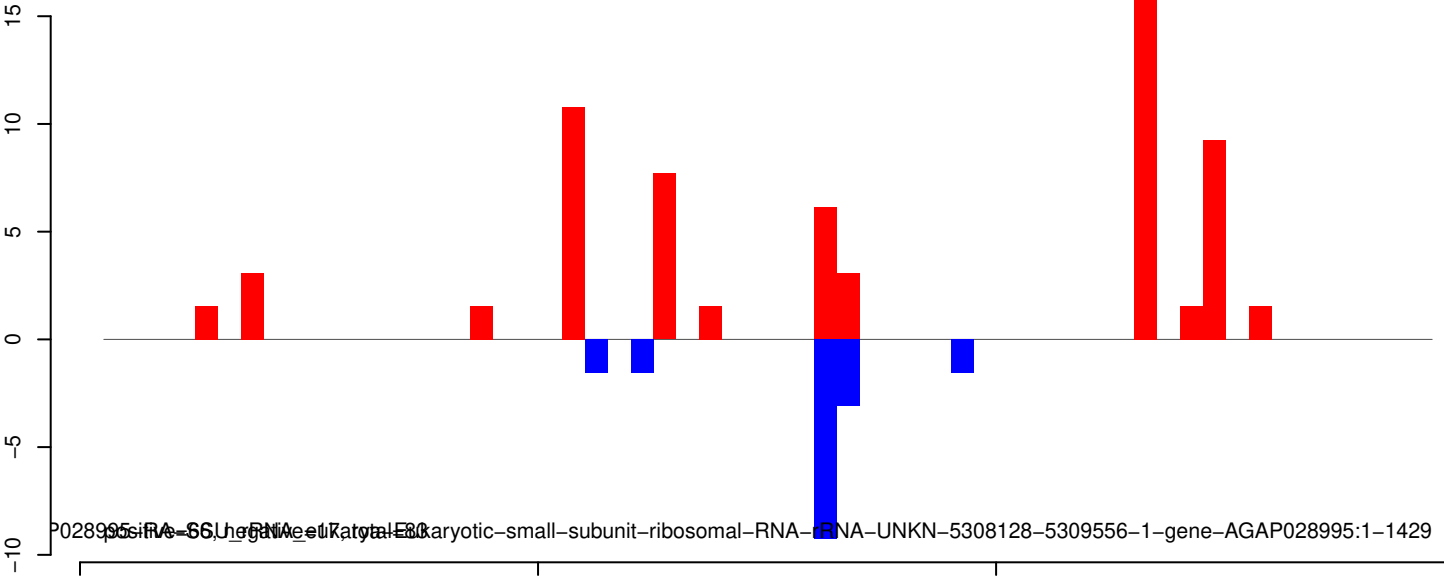
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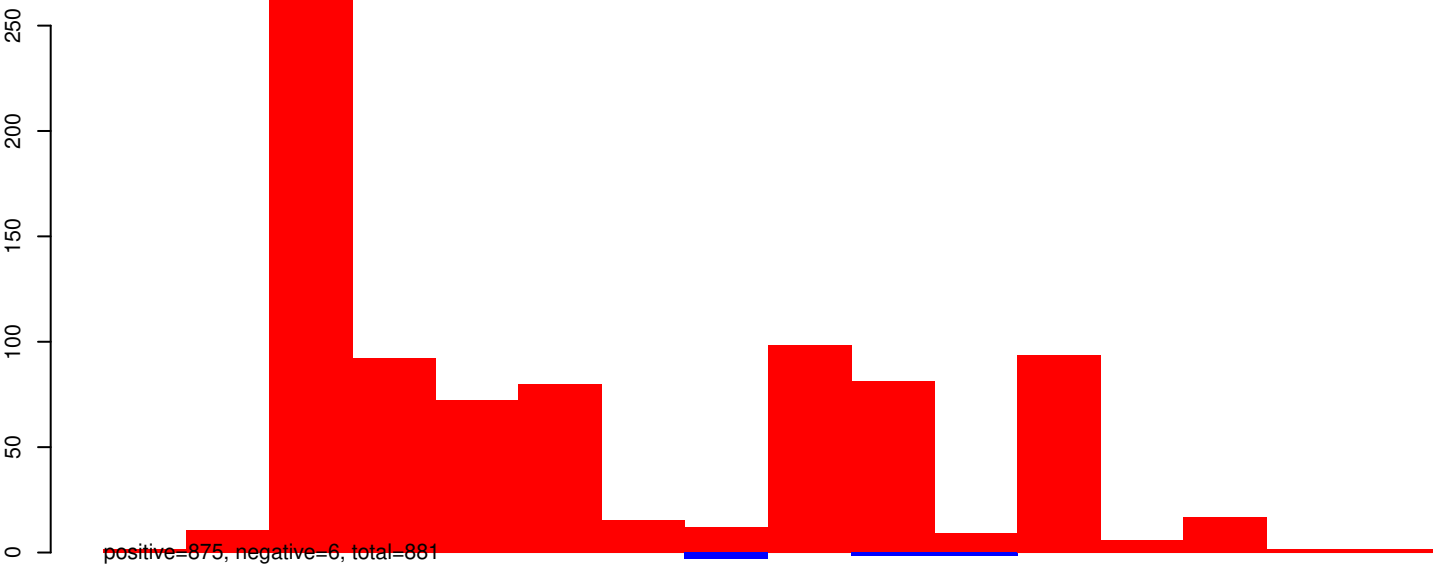


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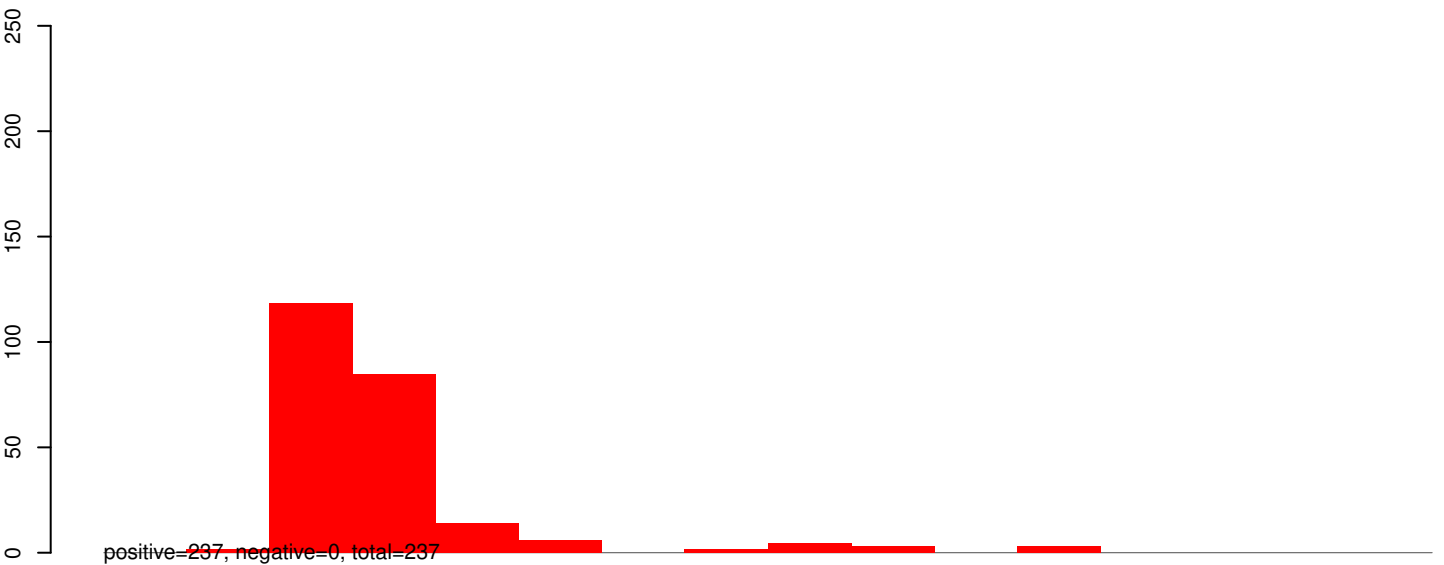


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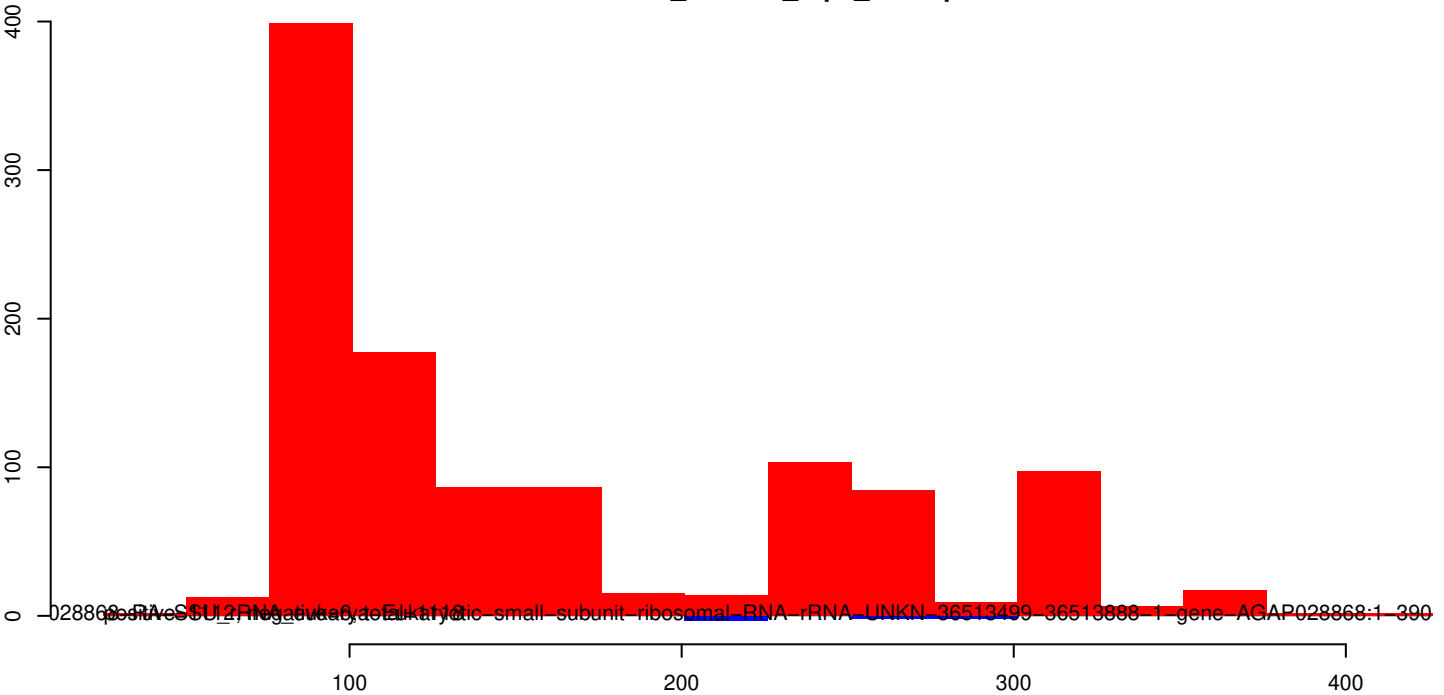
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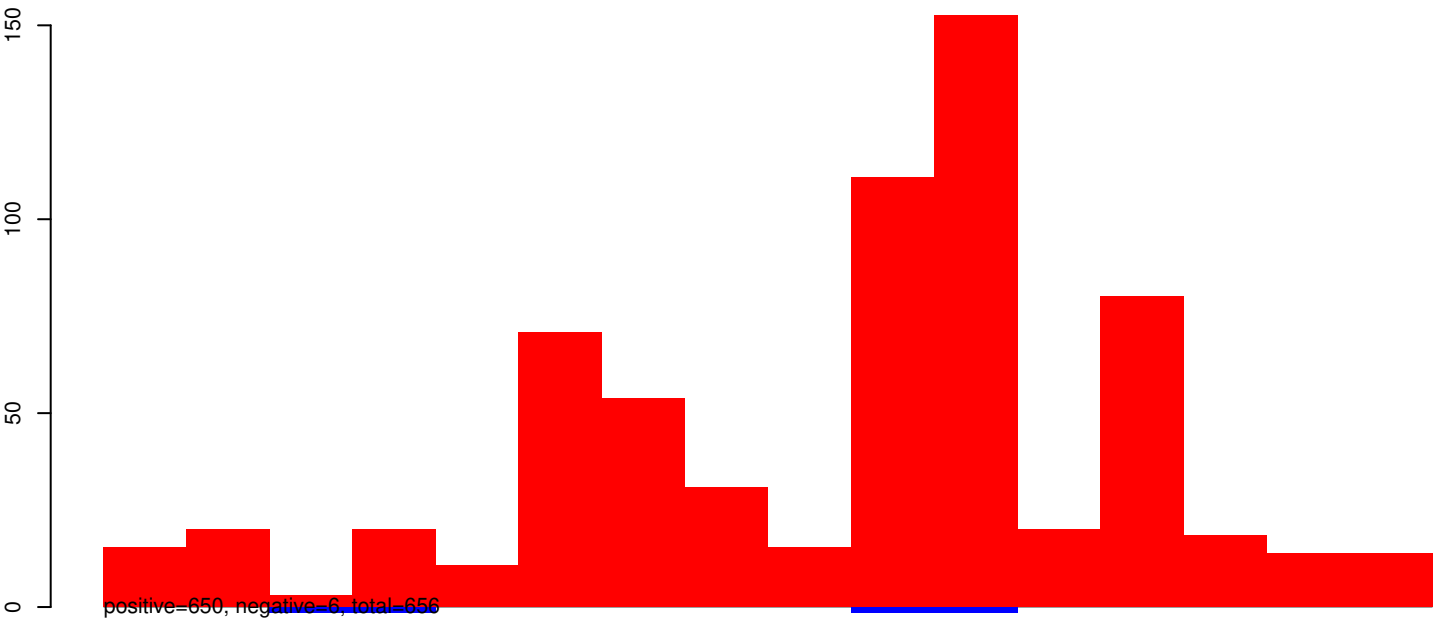
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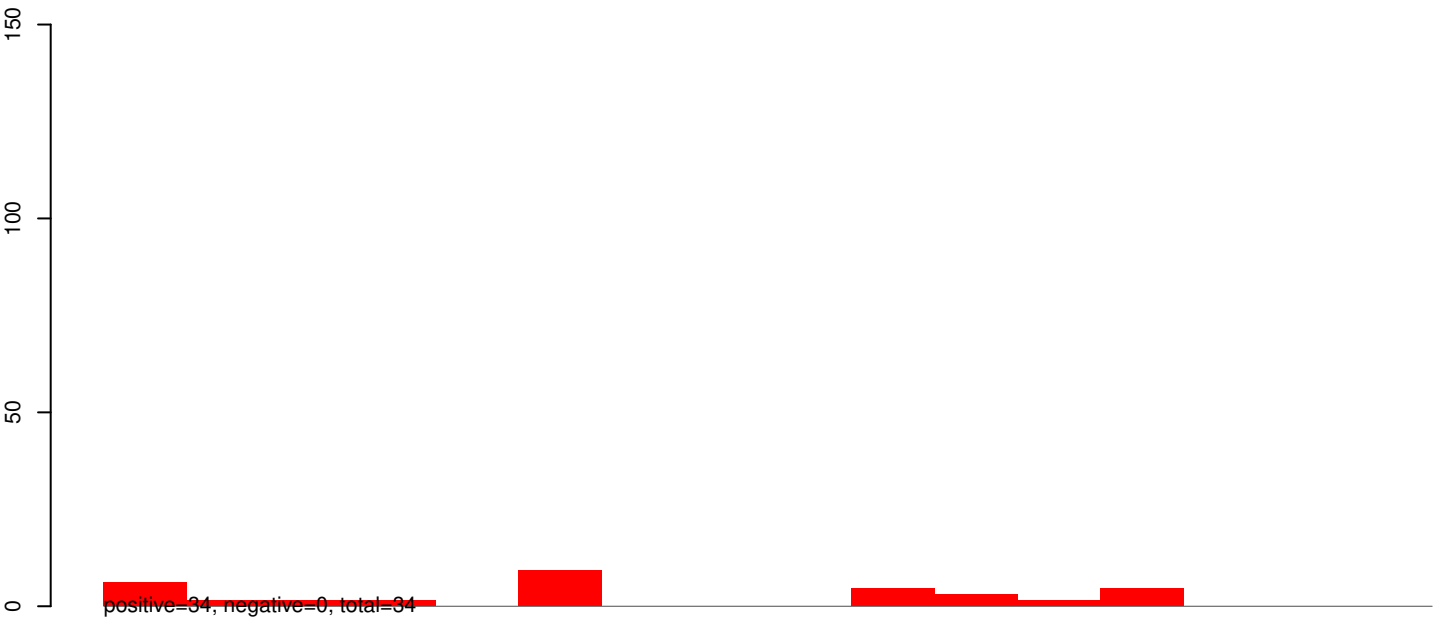
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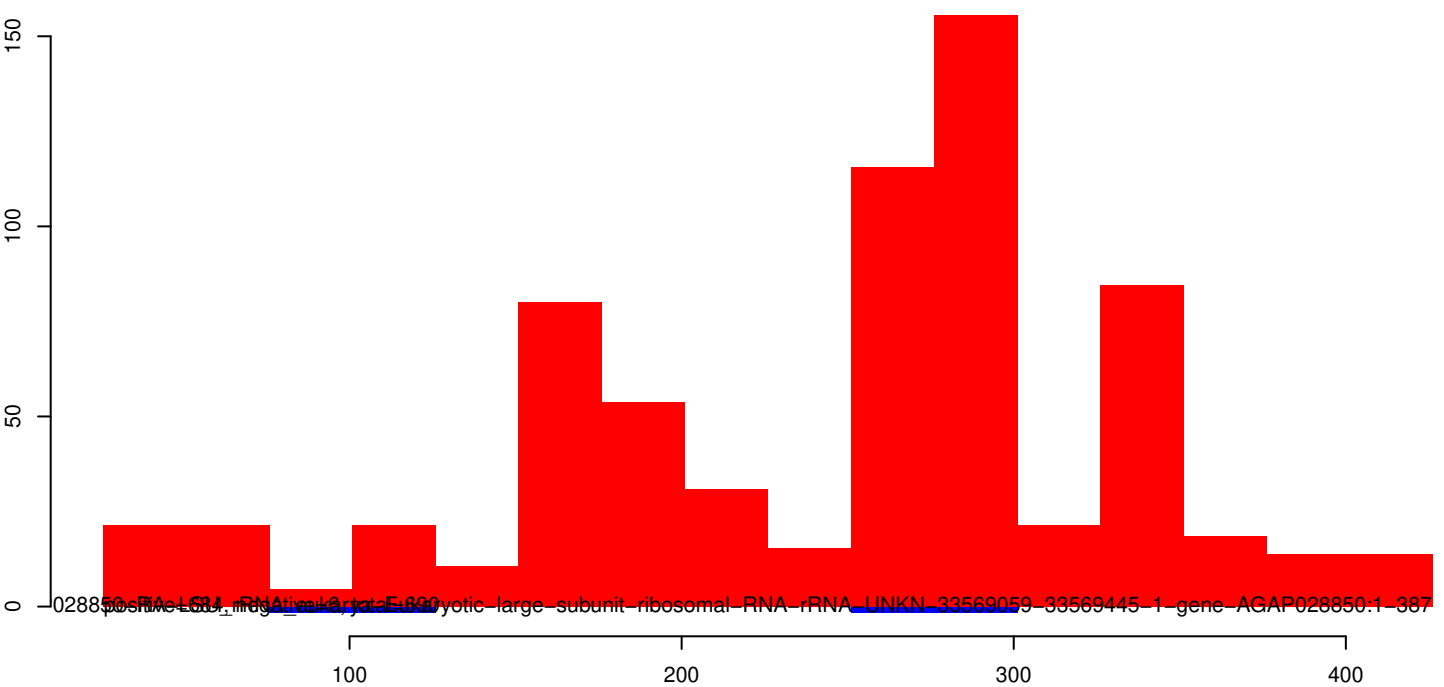
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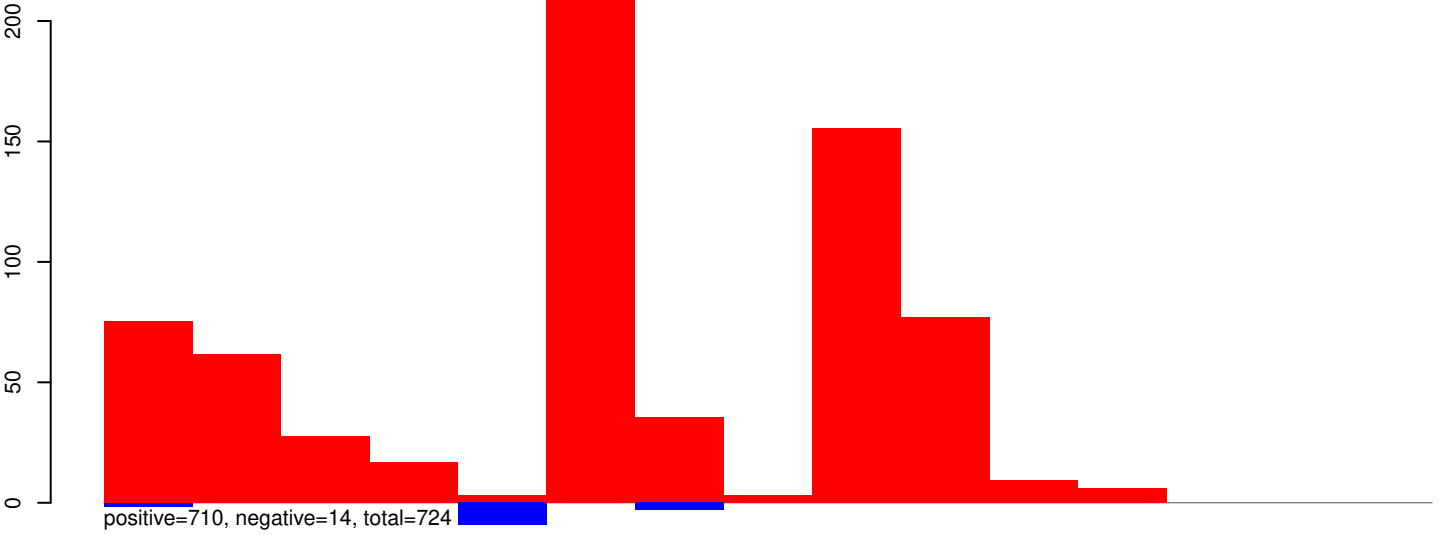
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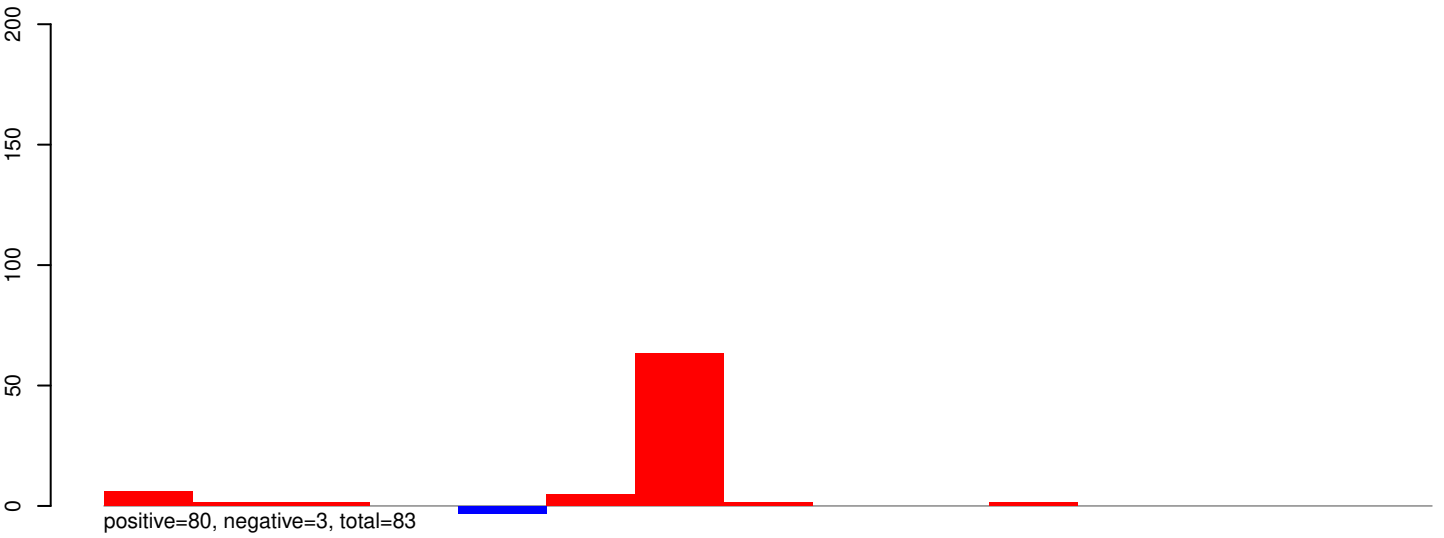
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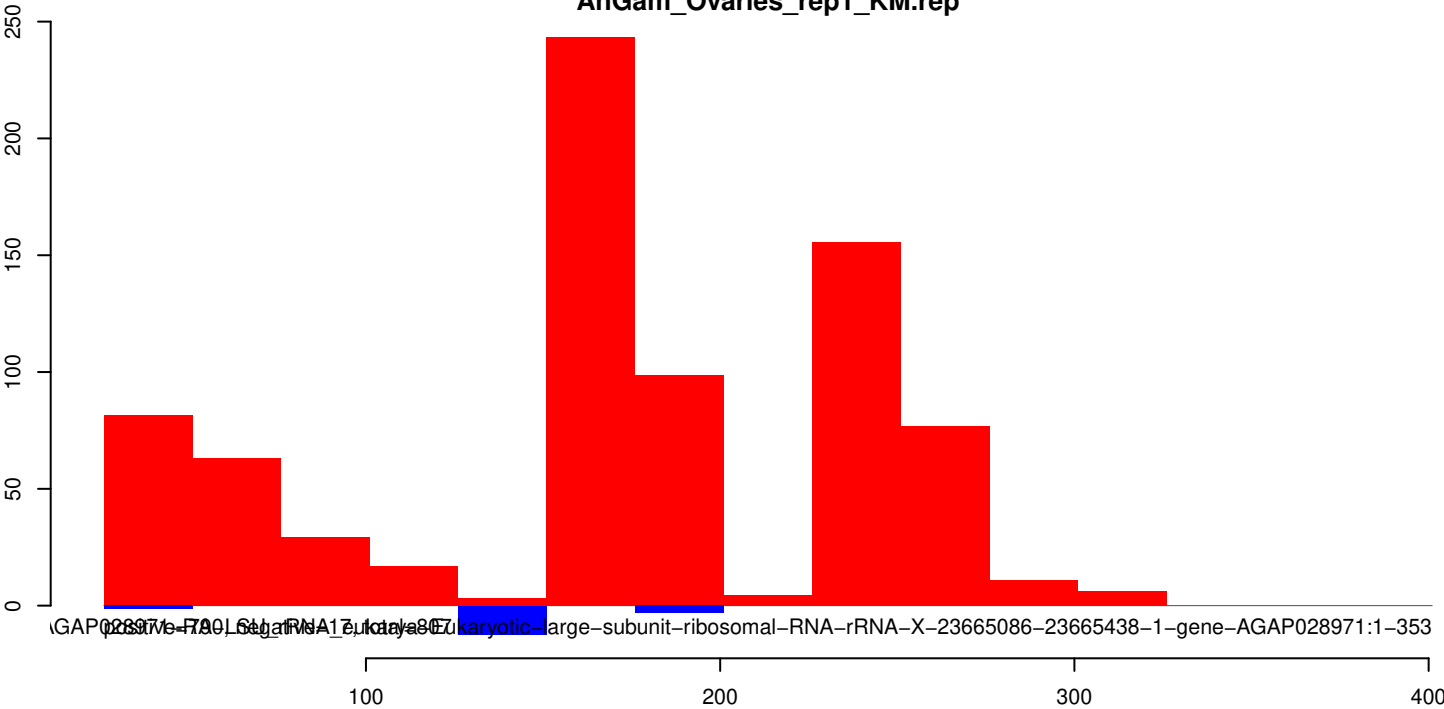
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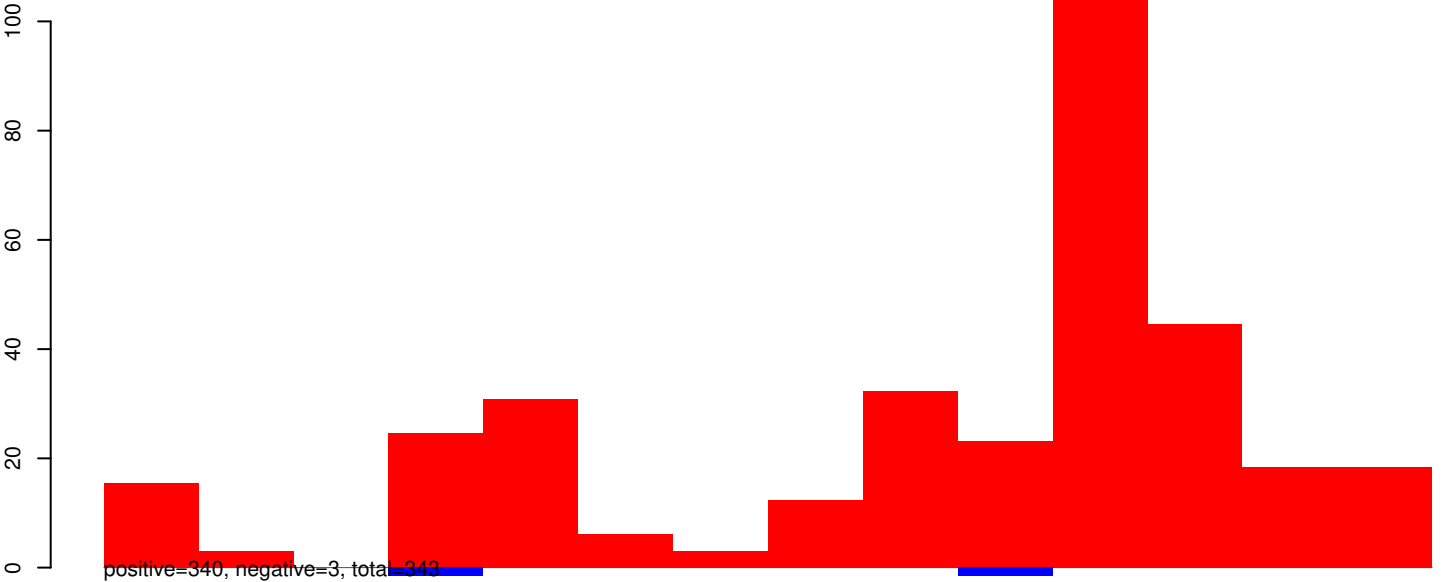


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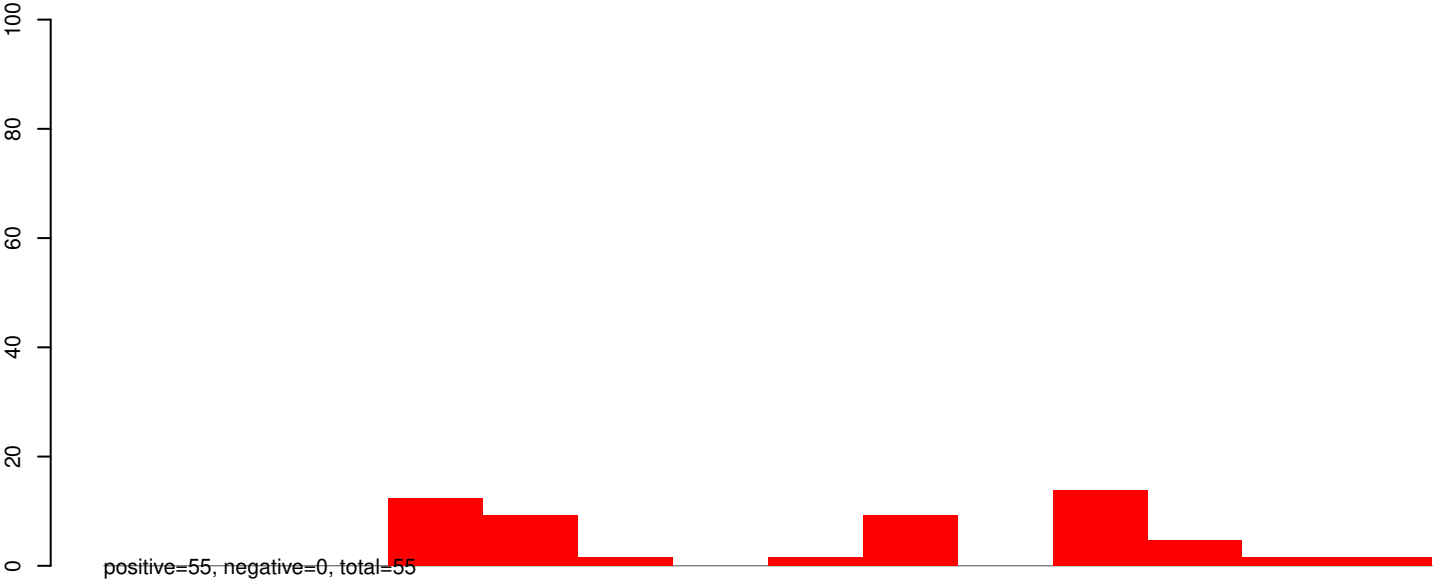


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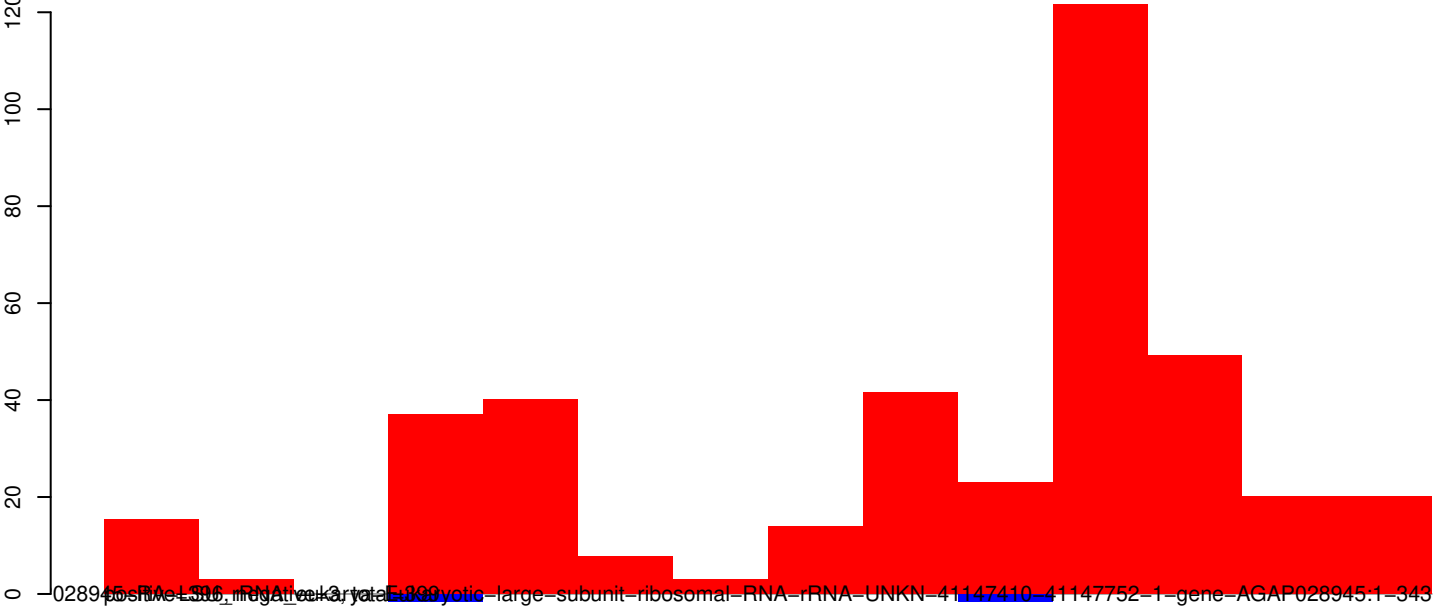
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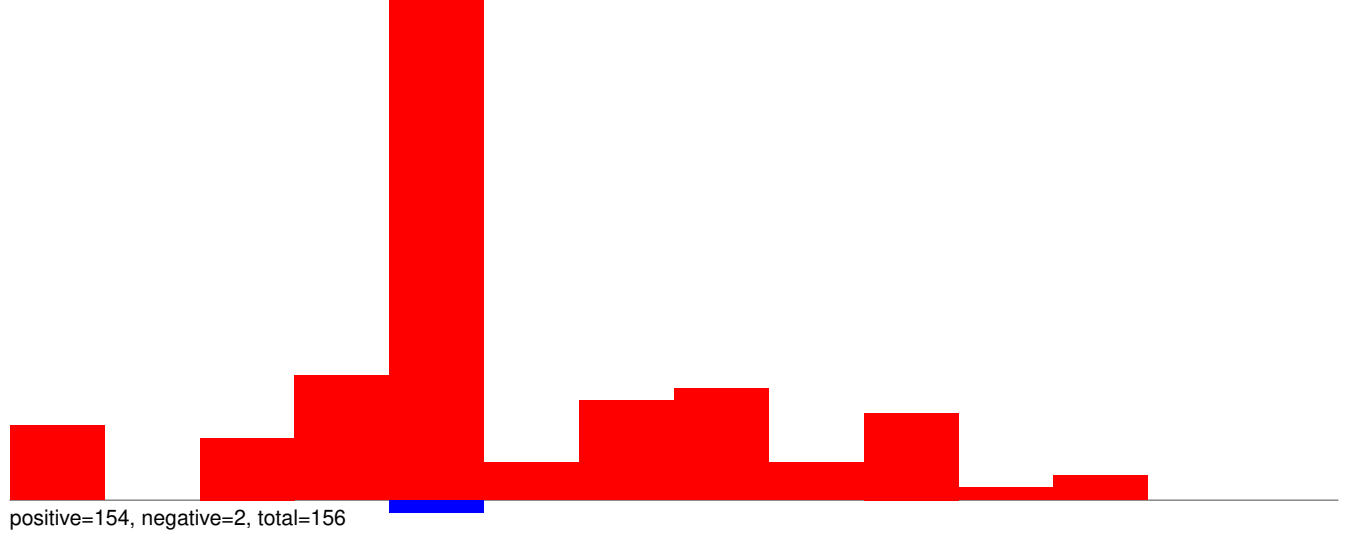
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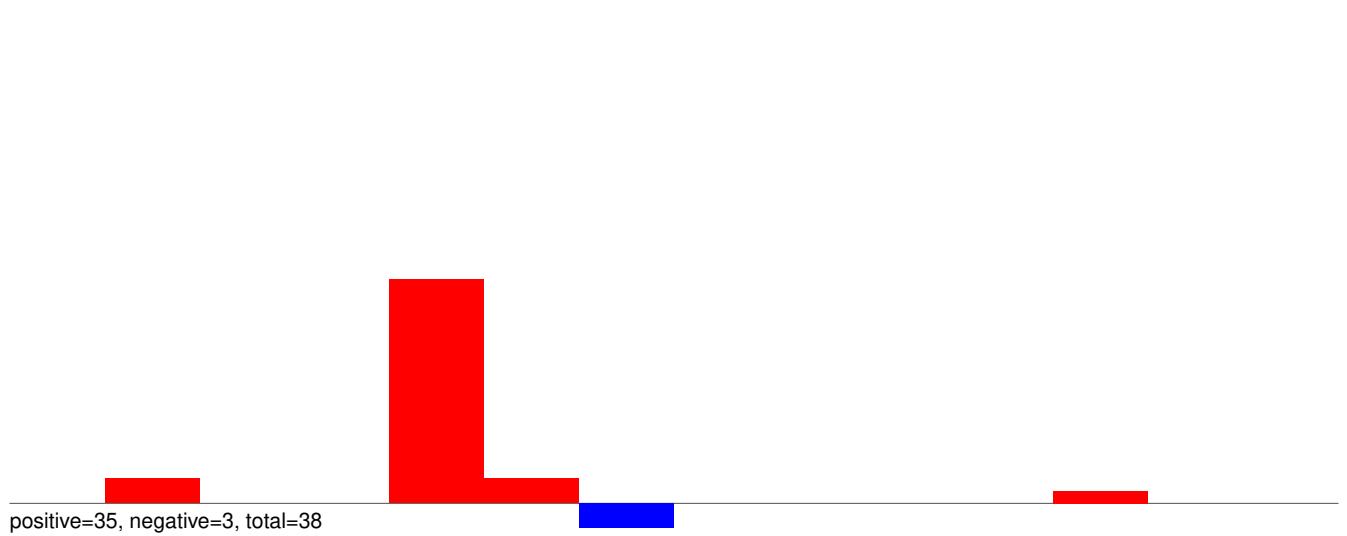
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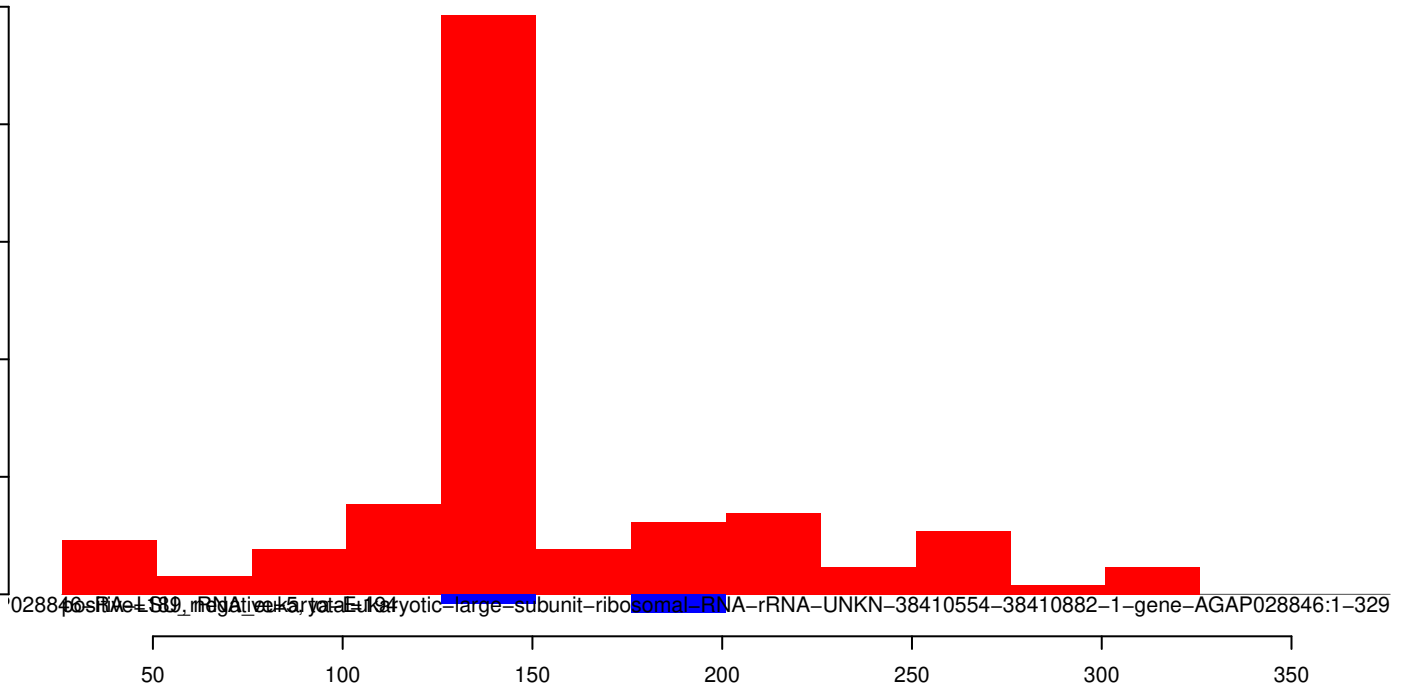
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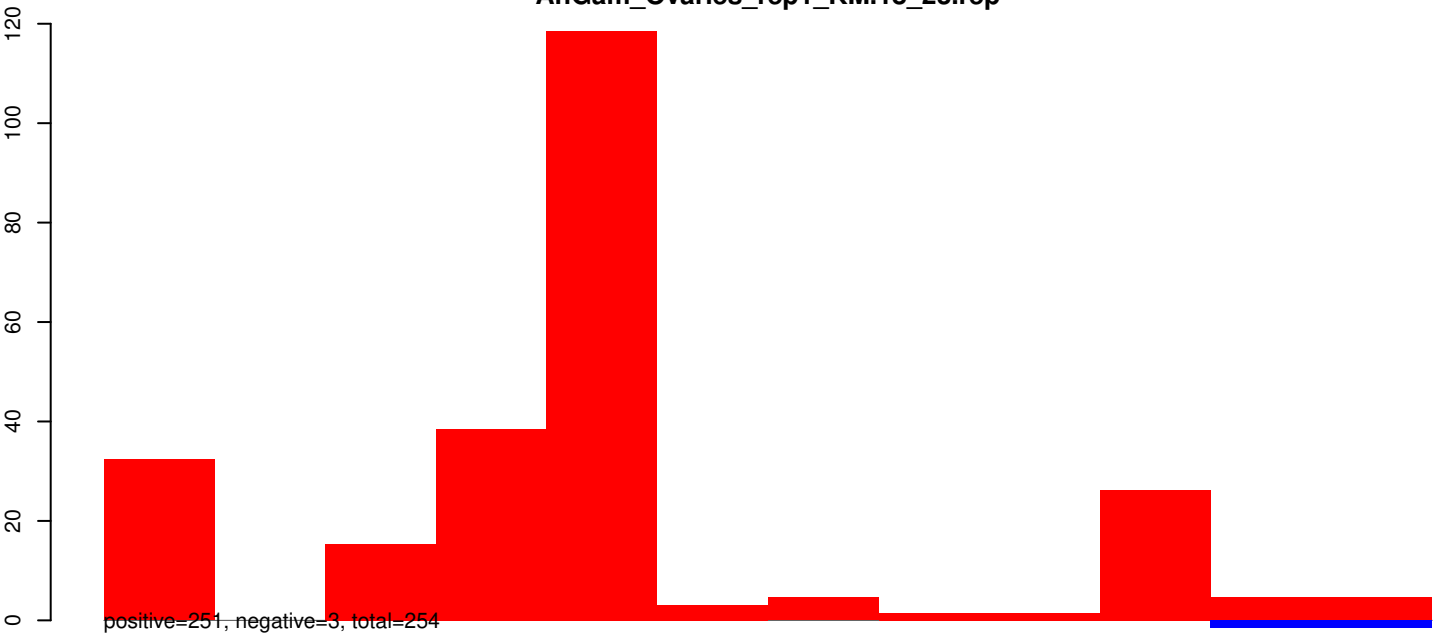
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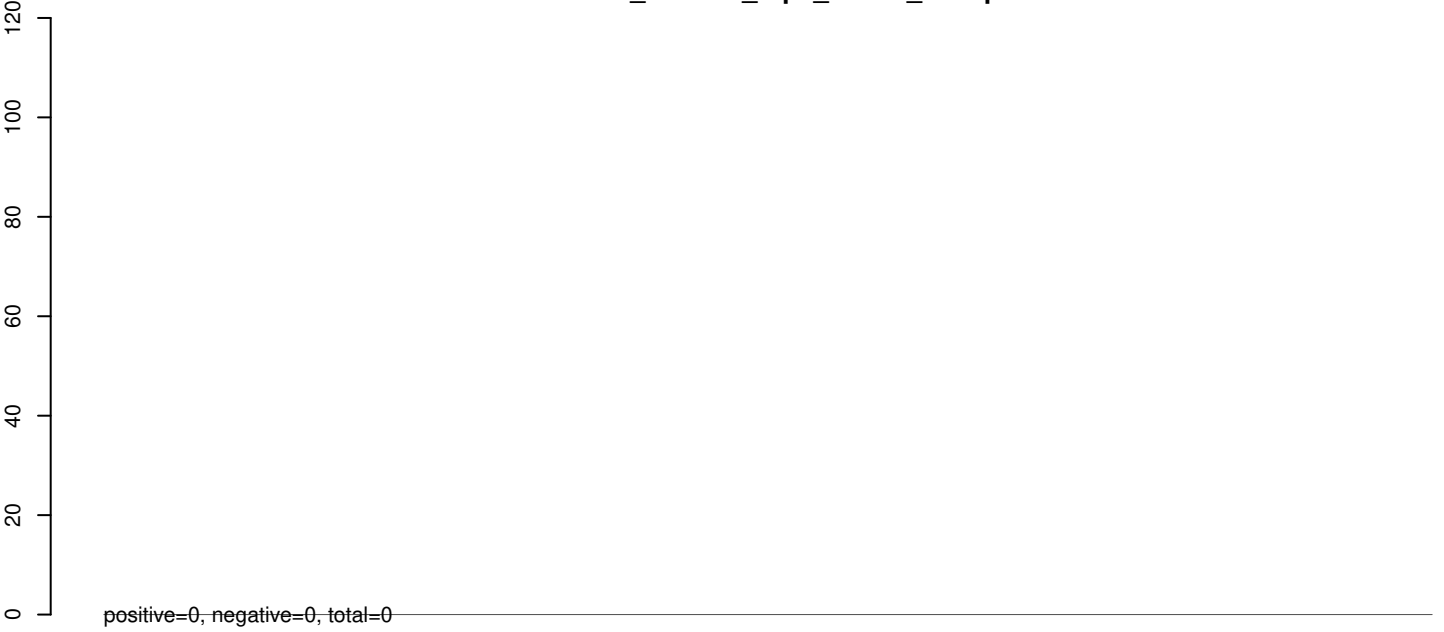
AnGam_Ovaries_rep1_KM.rep



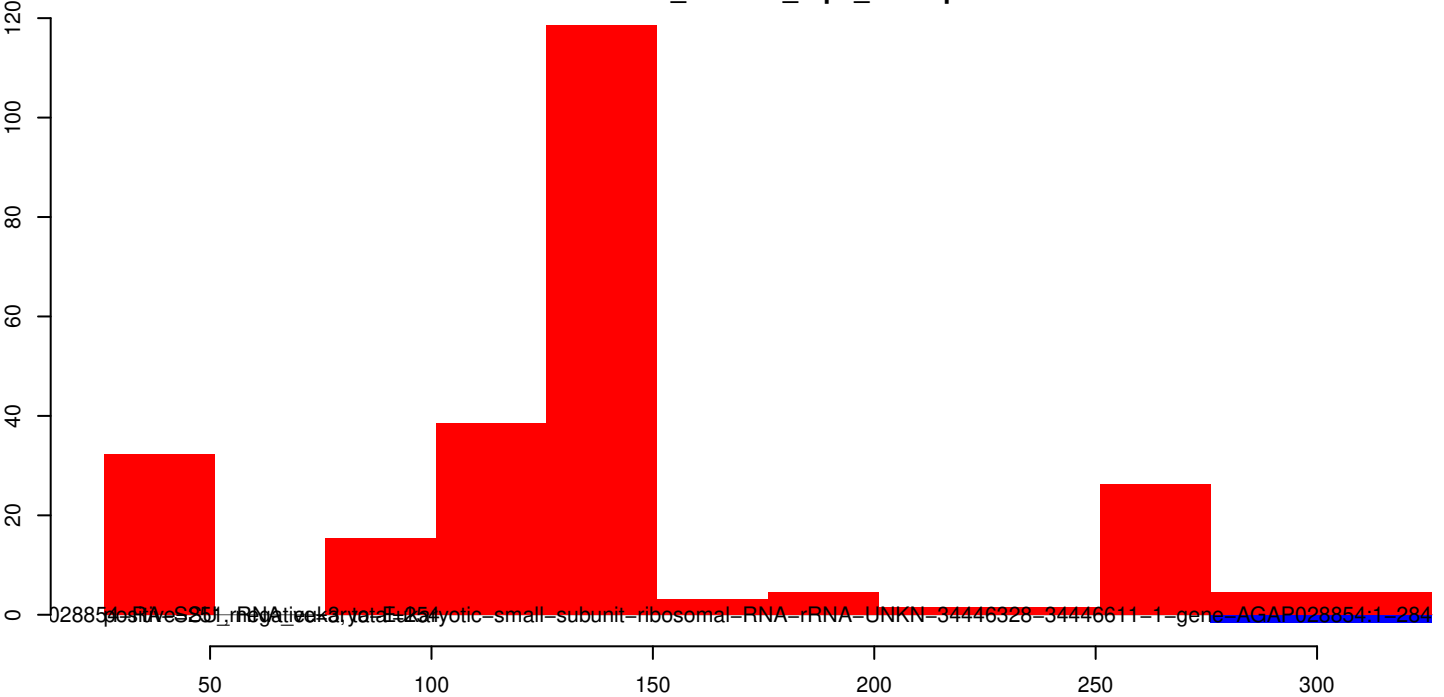
AnGam_Ovaries_rep1_KM.18_23.rep



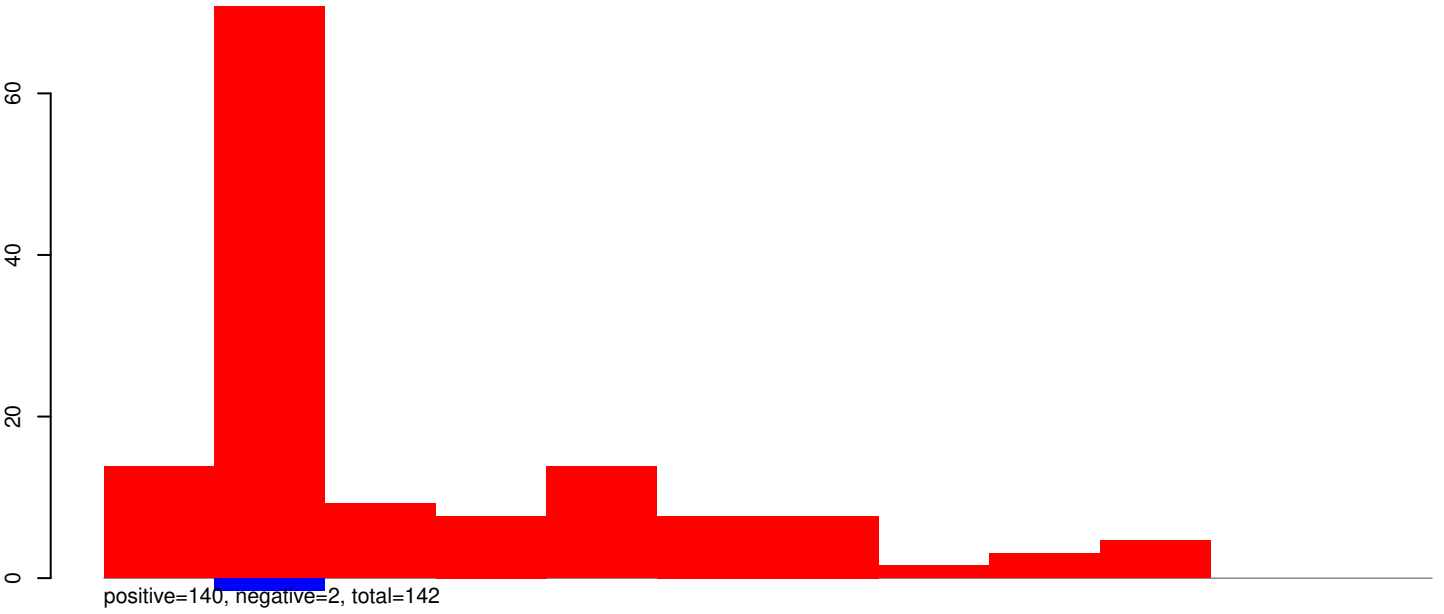
AnGam_Ovaries_rep1_KM.24_35.rep



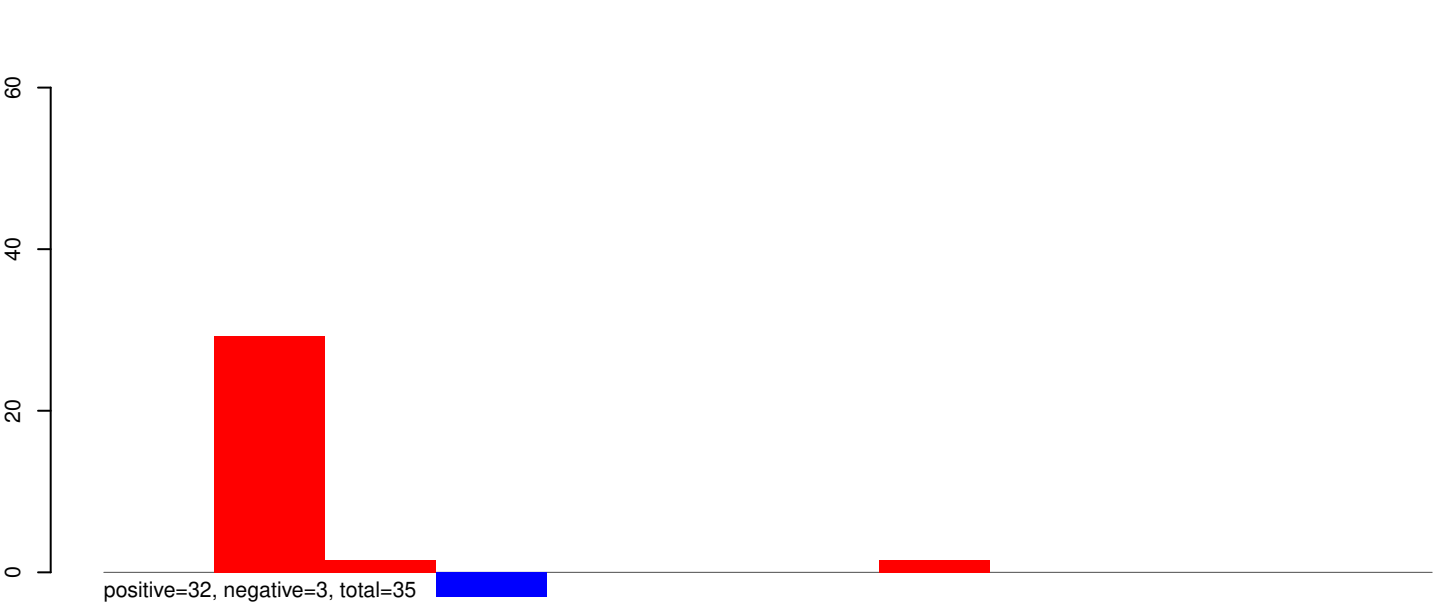
AnGam_Ovaries_rep1_KM.rep



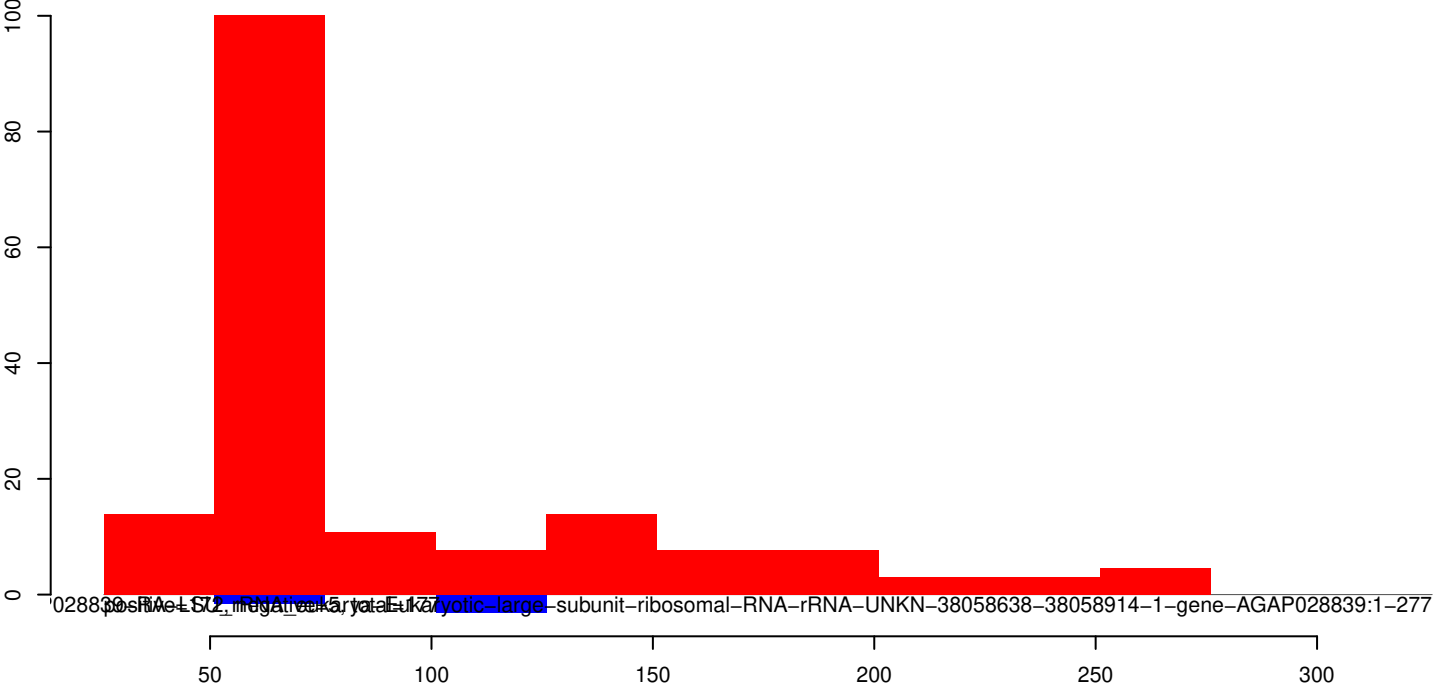
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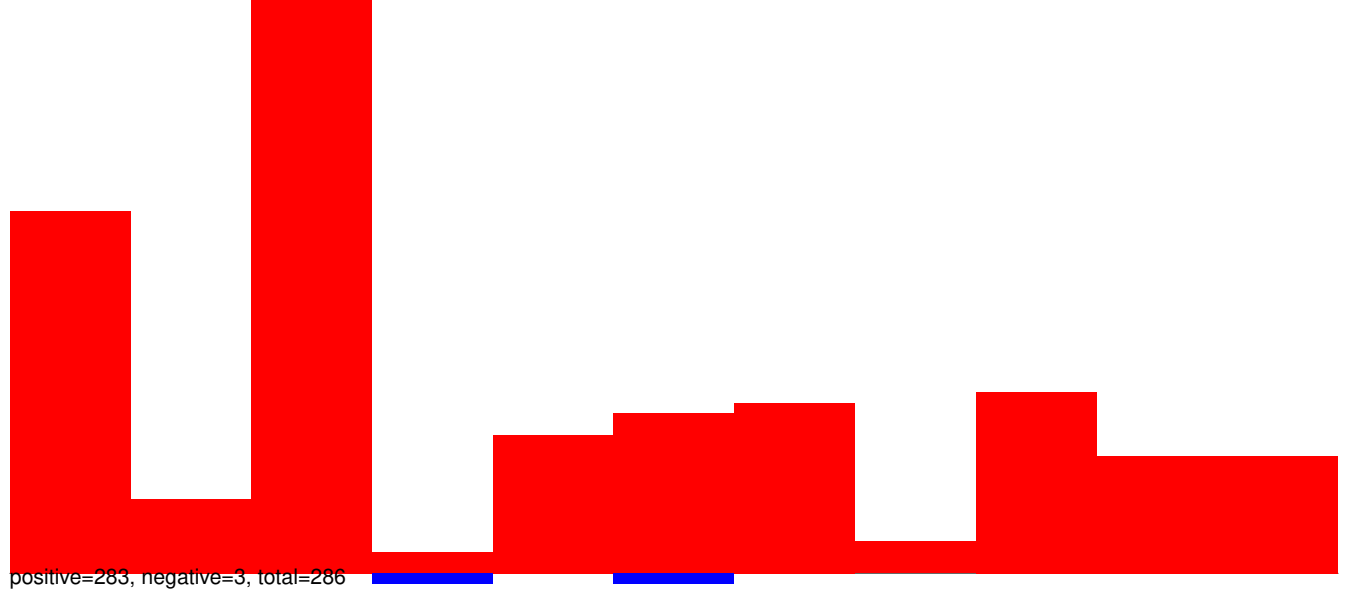
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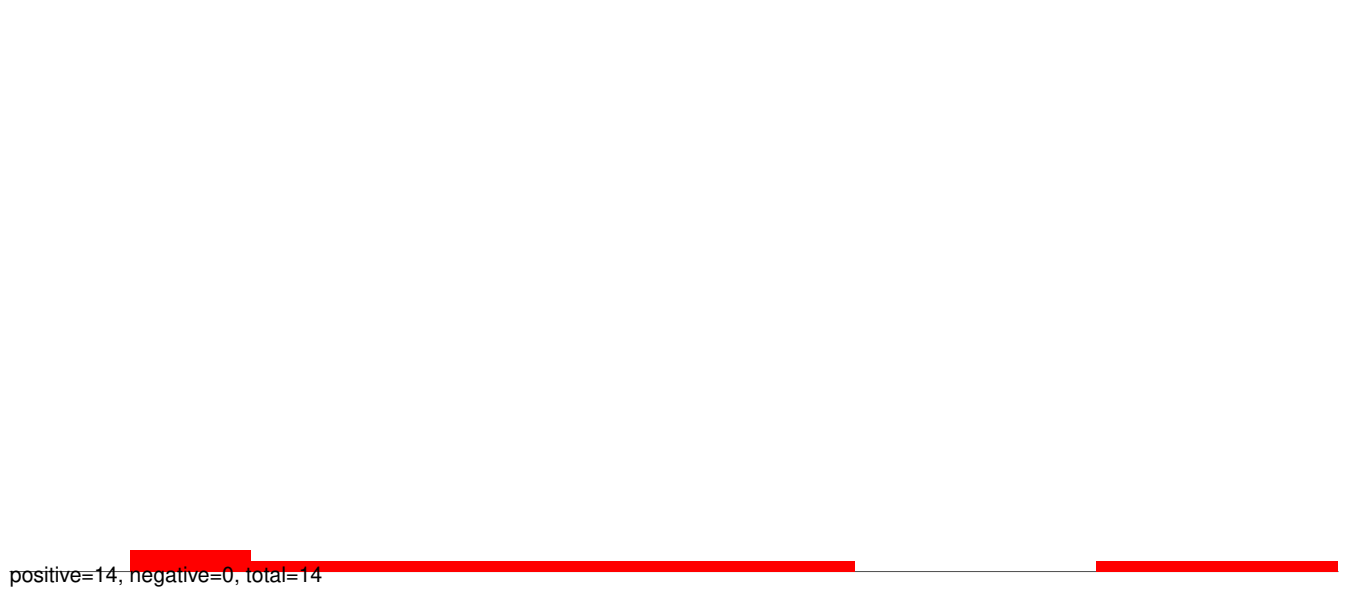
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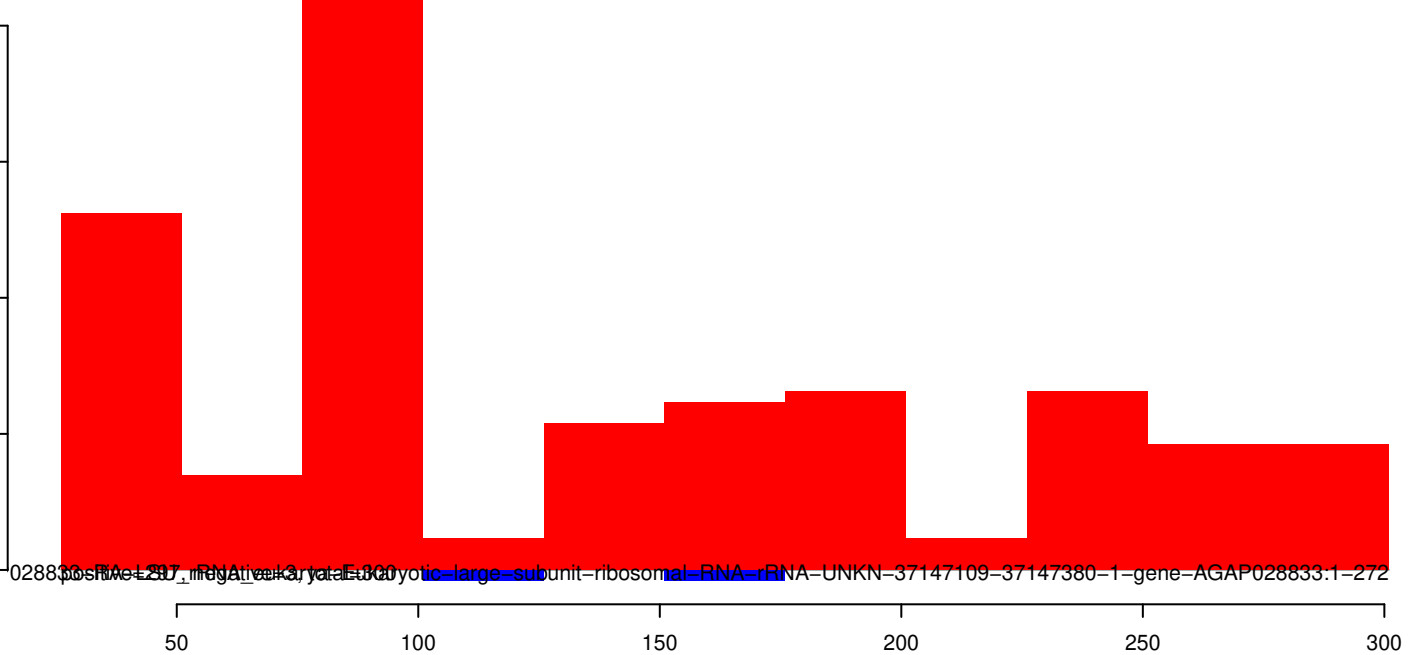
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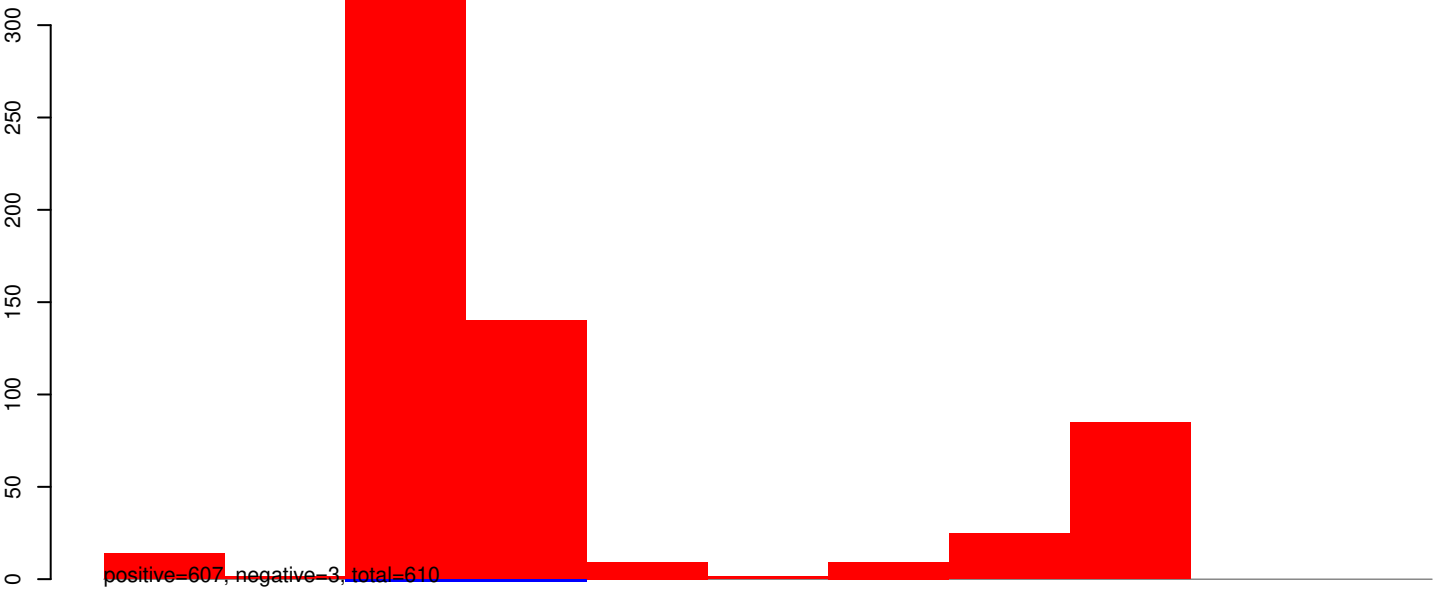
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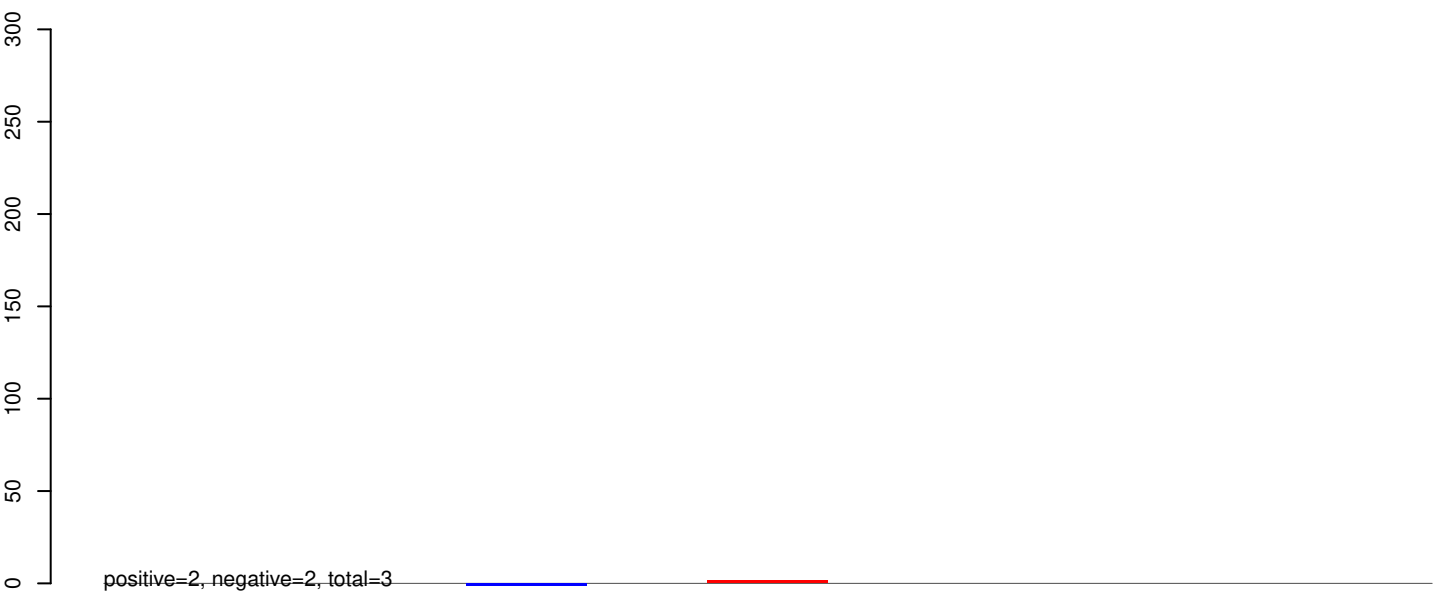
AnGam_Ovaries_rep1_KM.rep



AnGam_Ovaries_rep1_KM.18_23.rep



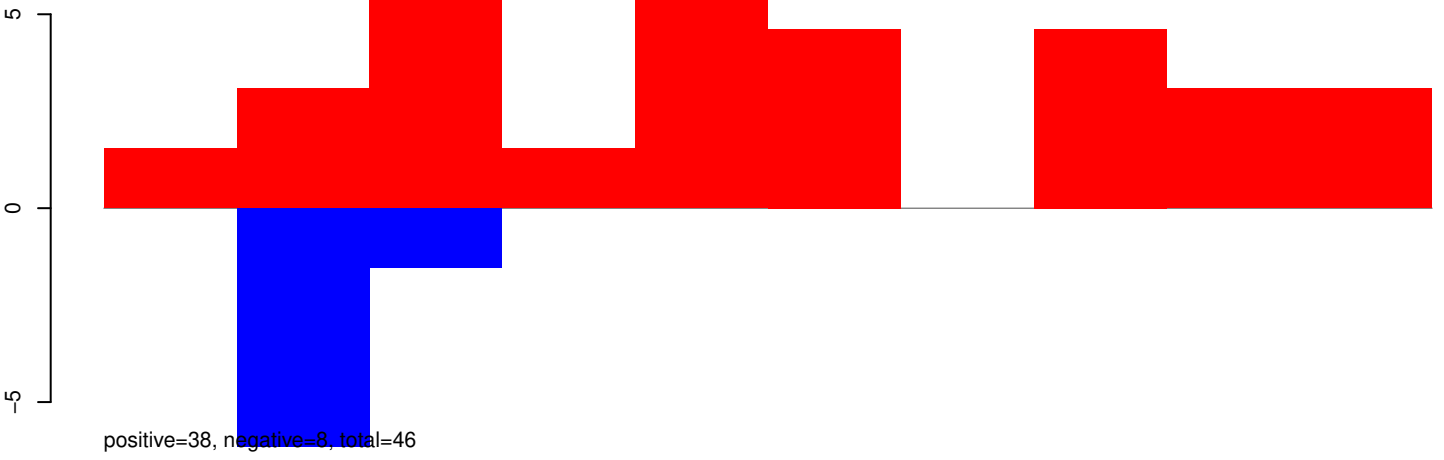
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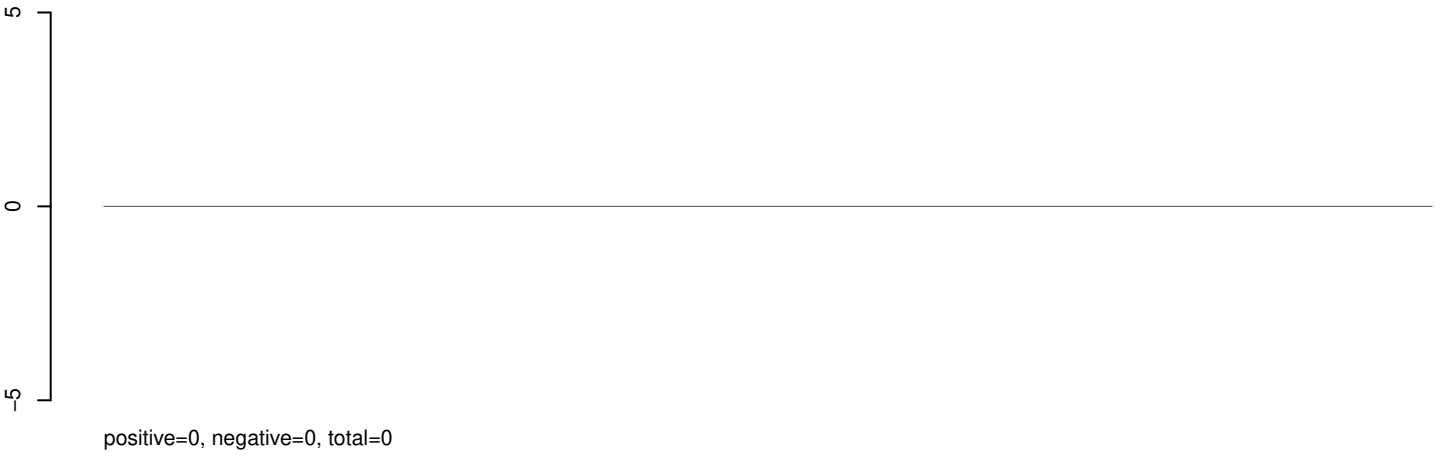
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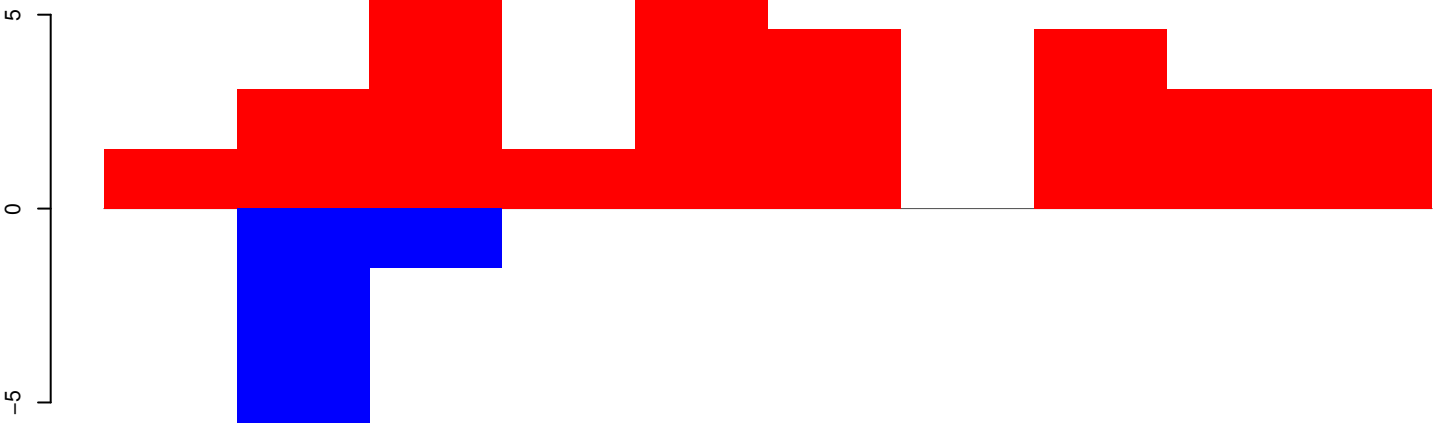
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AnGam_Ovaries_rep1_KM.24_35.rep



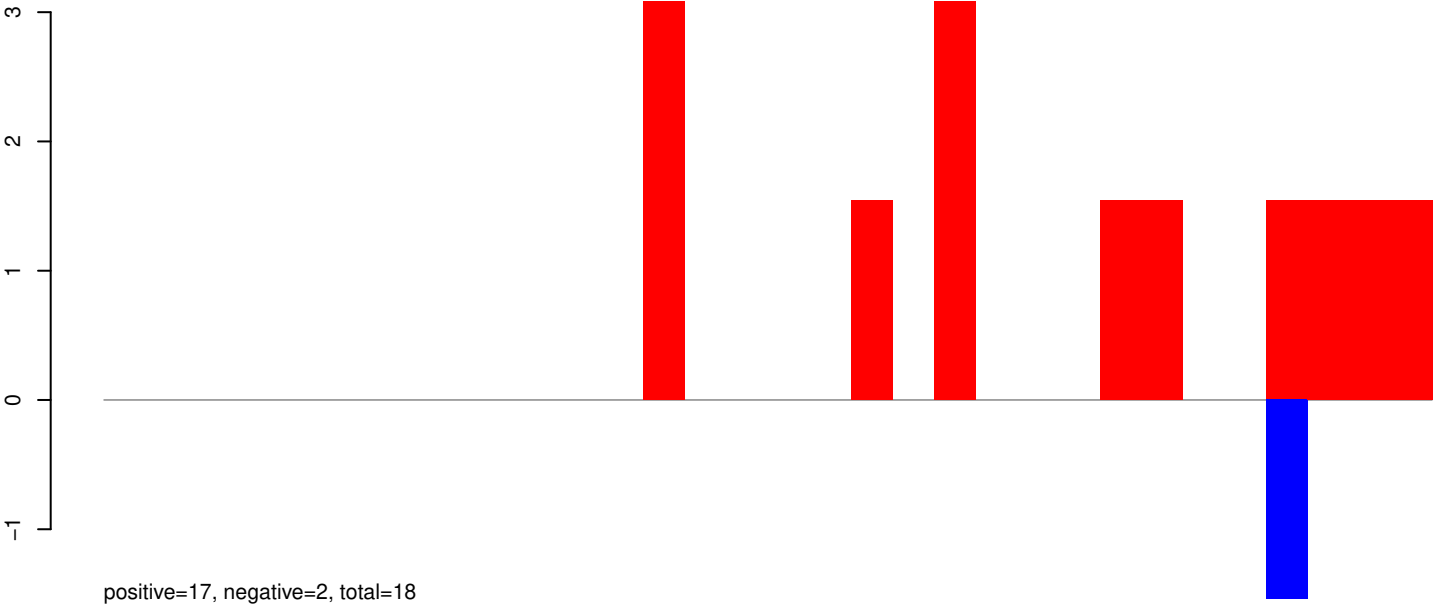
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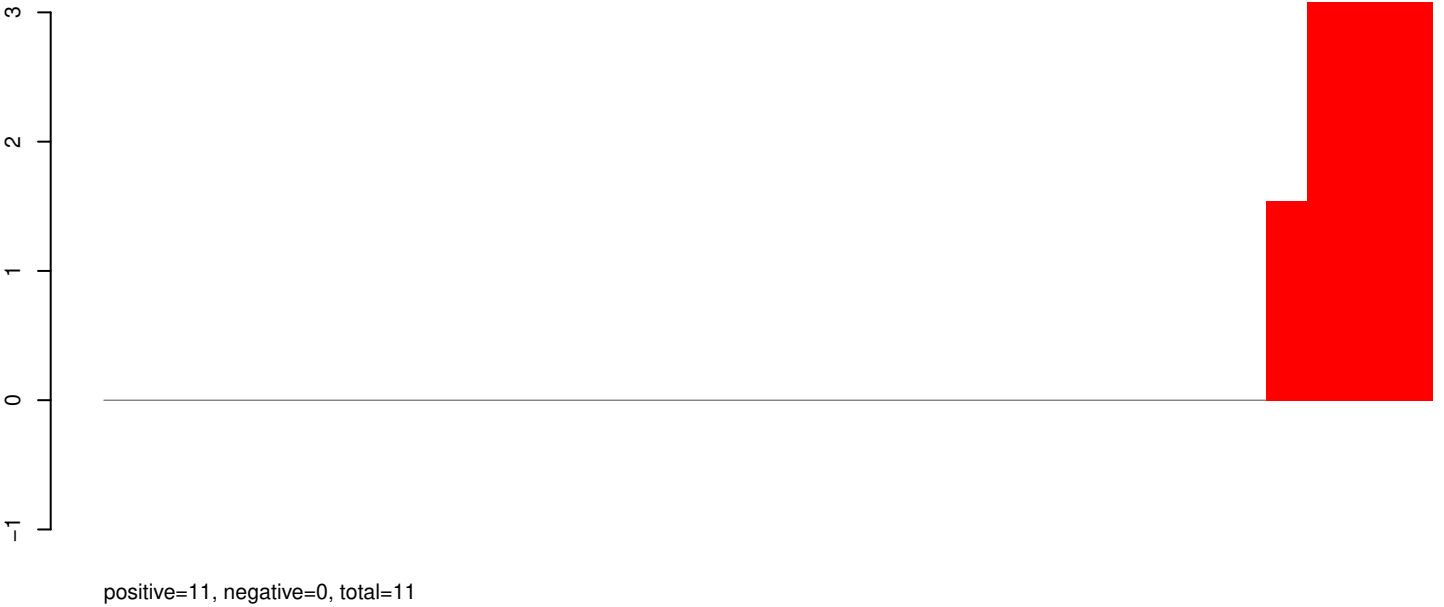
029034:1-238 karyotic-large-subunit-ribosomal-RNA-rRNA-UNKN-24937847-24938084-1-gene-AGAP029034:1-238

50 100 150 200 250

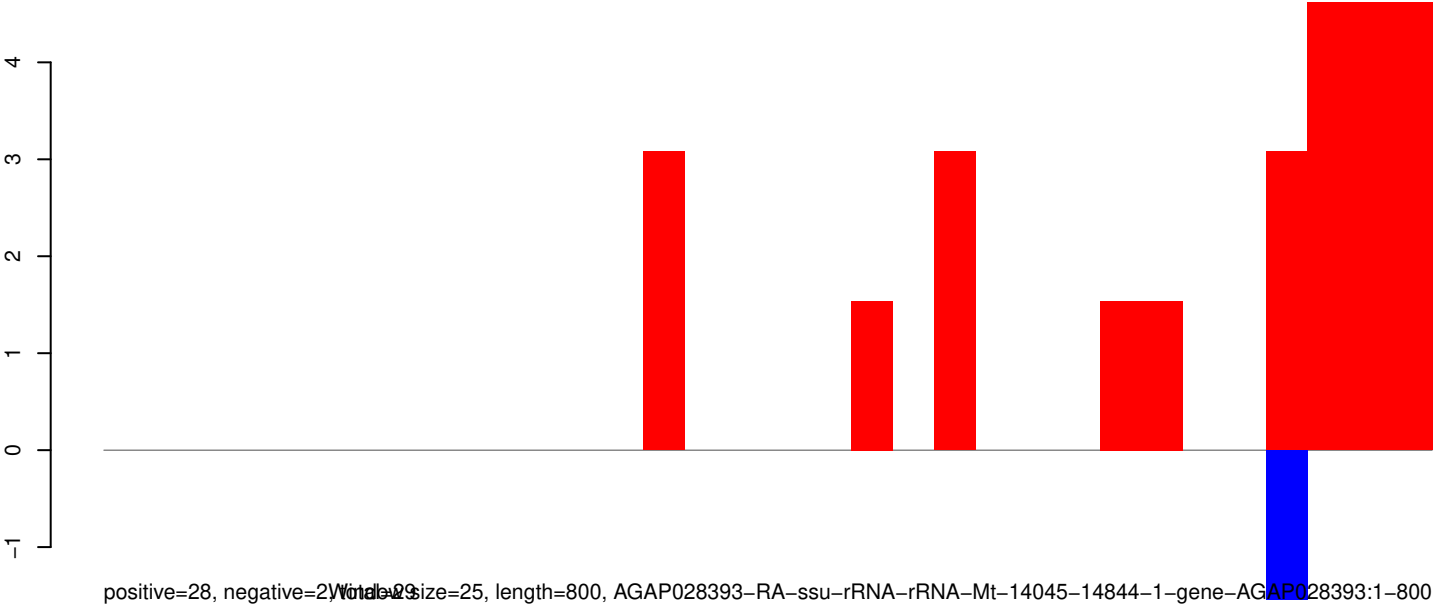
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AnGam_Ovaries_rep1_KM.24_35.rep

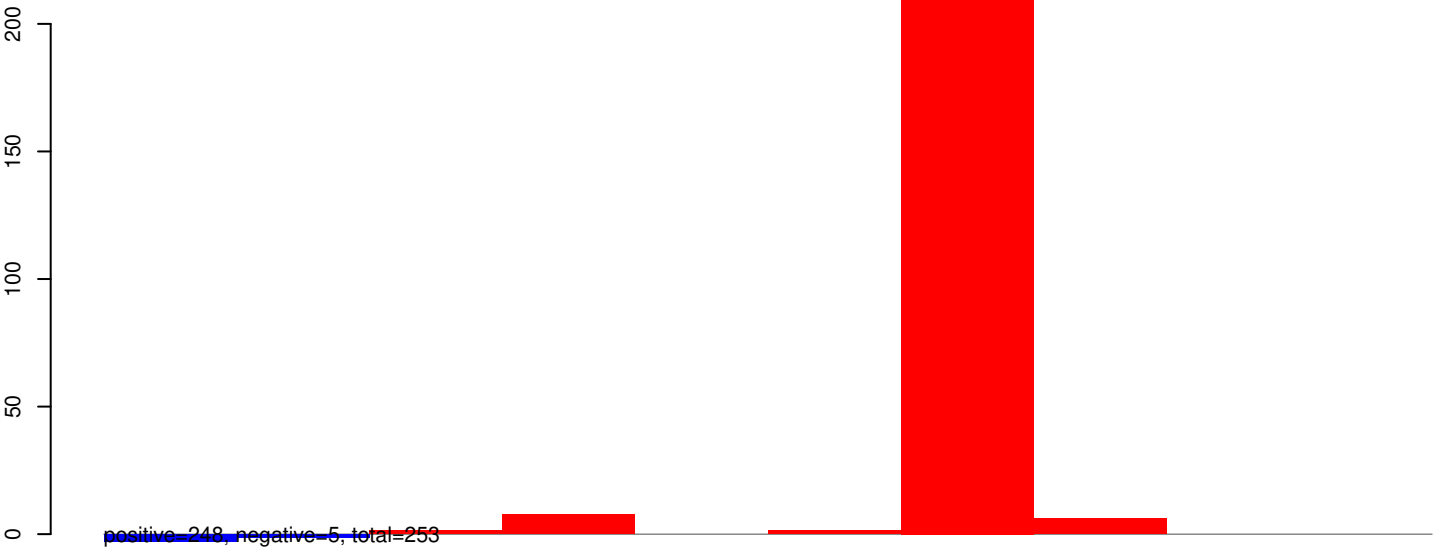


AnGam_Ovaries_rep1_KM.rep

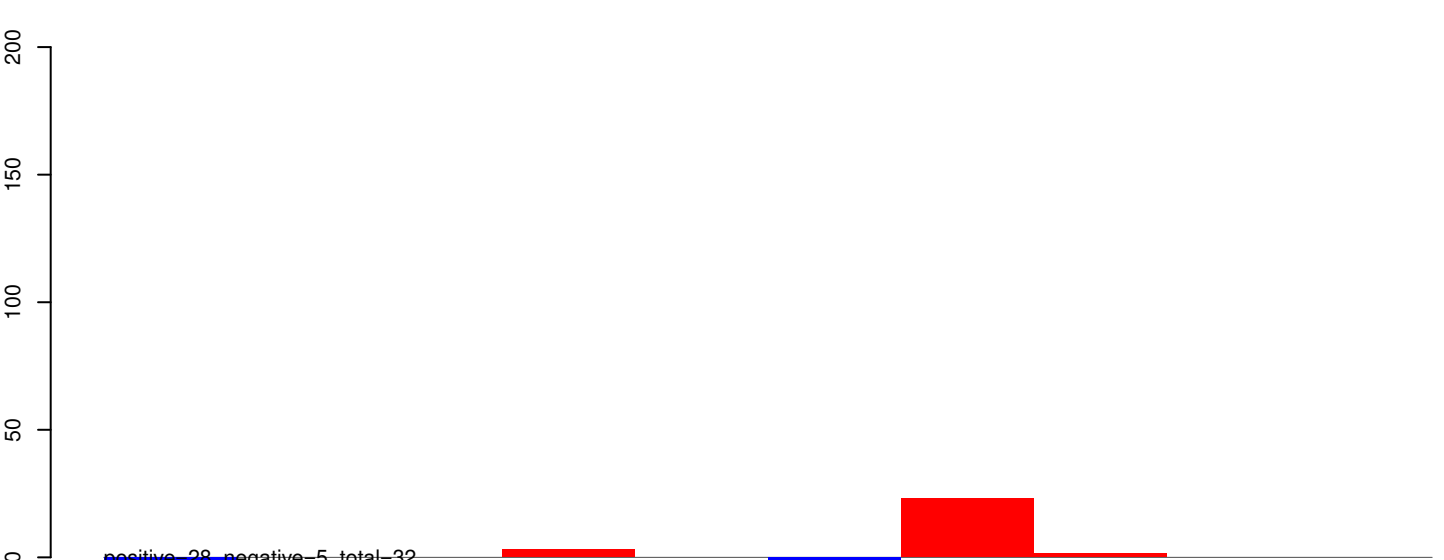


Window size=25, length=800, AGAP028393-RA-ssu-rRNA-rRNA-Mt-14045-14844-1-gene-AGAP028393:1-800

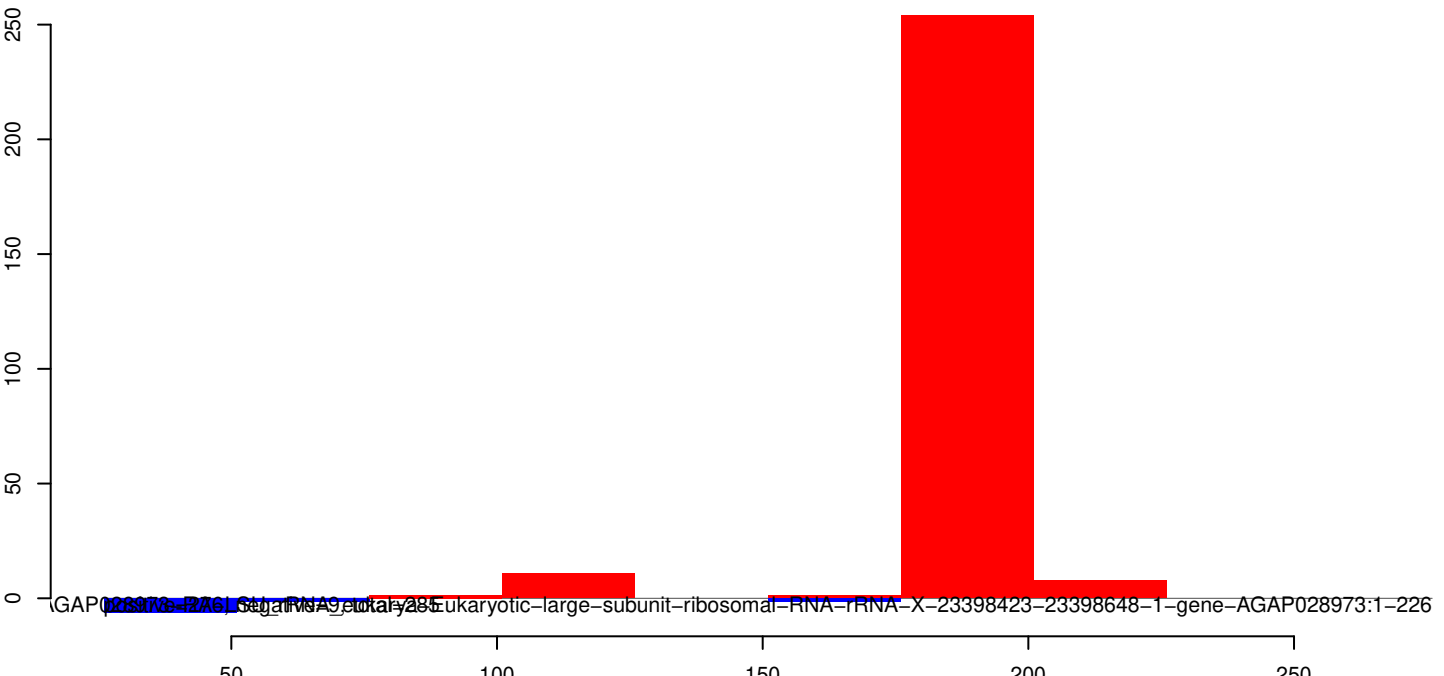
AnGam_Ovaries_rep1_KM.18_23.rep



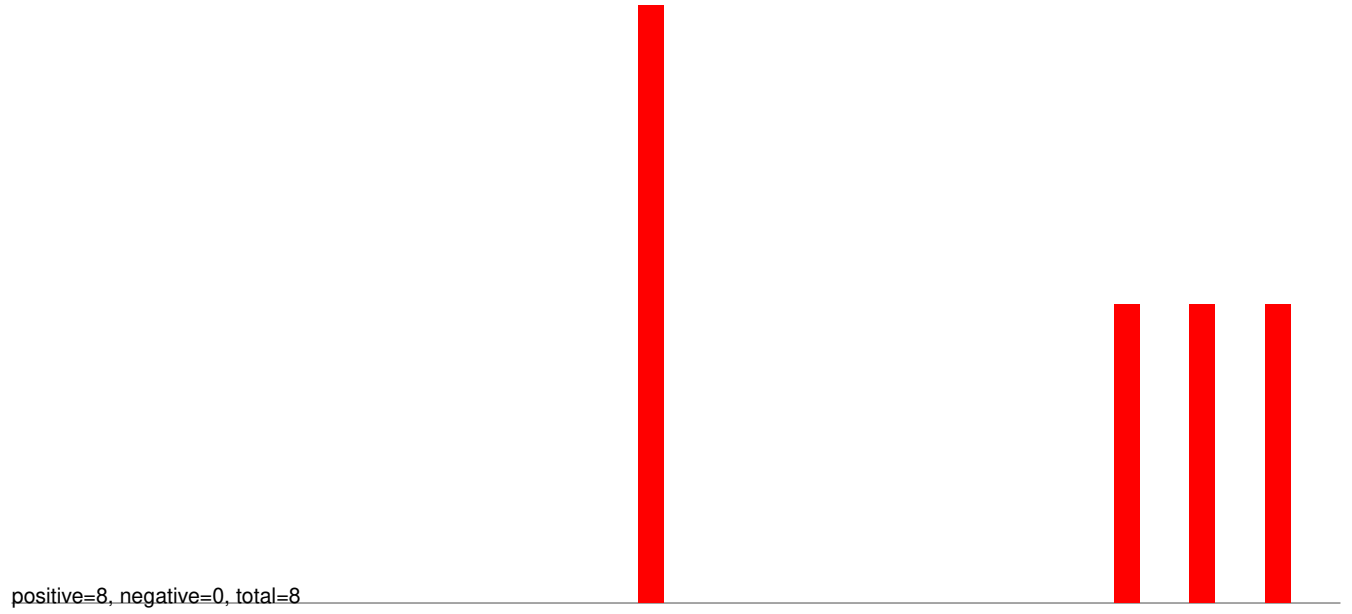
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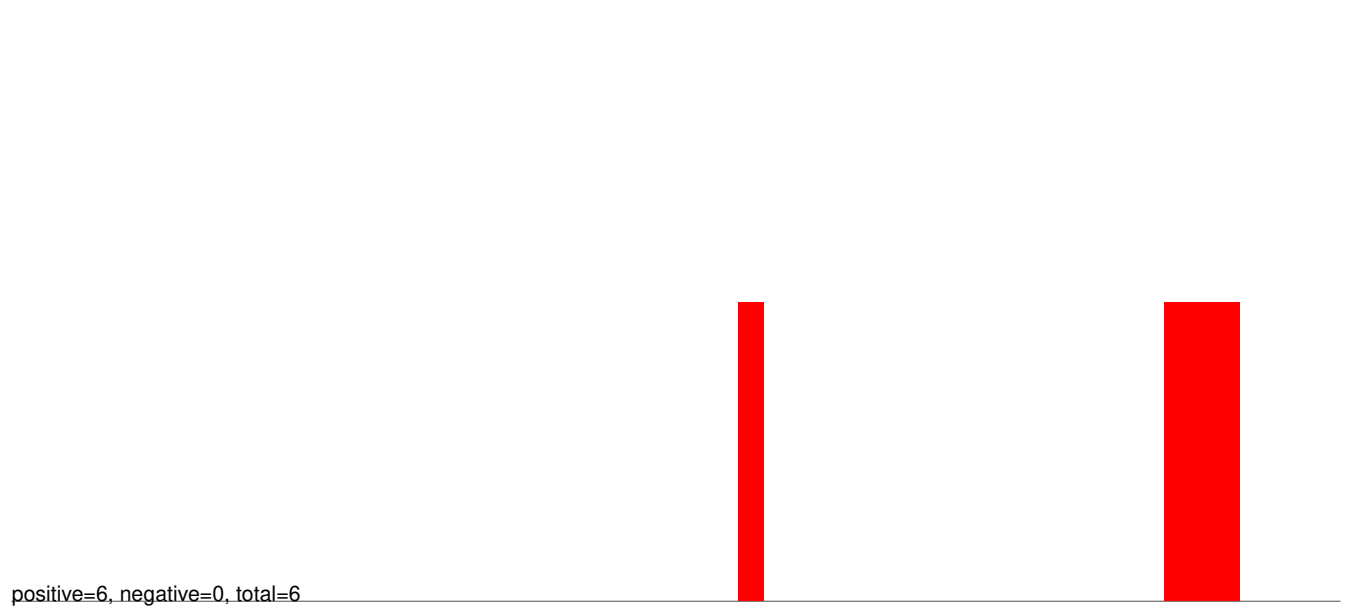
AnGam_Ovaries_rep1_KM.rep



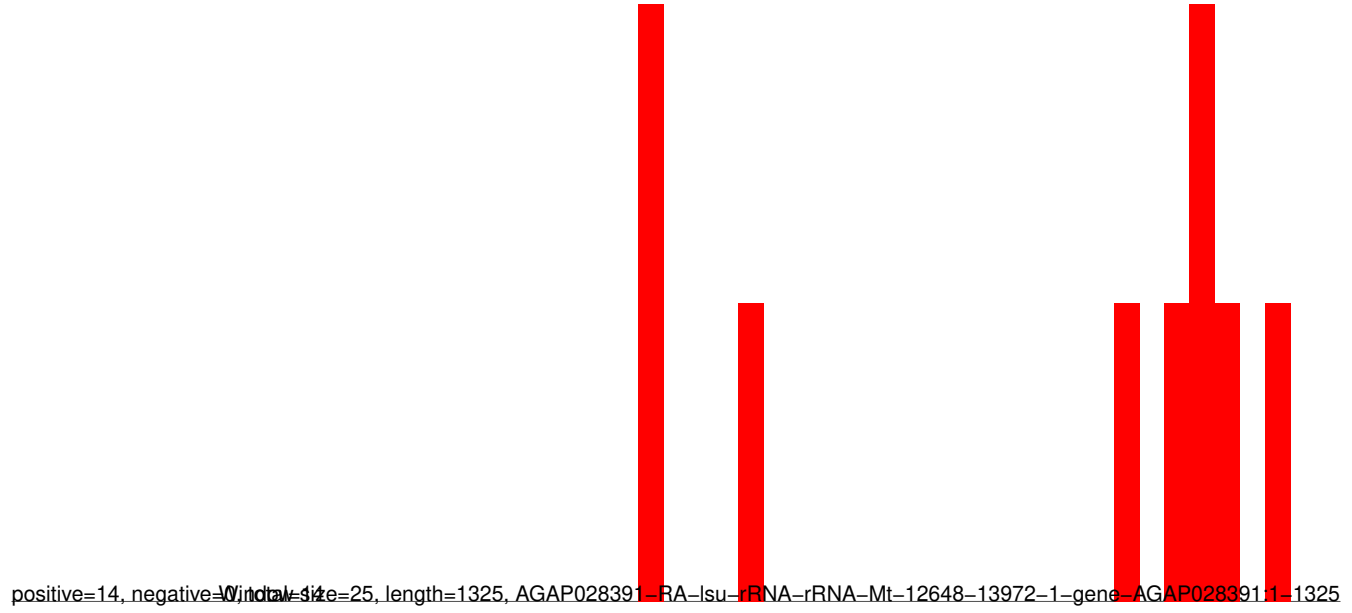
AnGam_Ovaries_rep1_KM.18_23.rep



AnGam_Ovaries_rep1_KM.24_35.rep



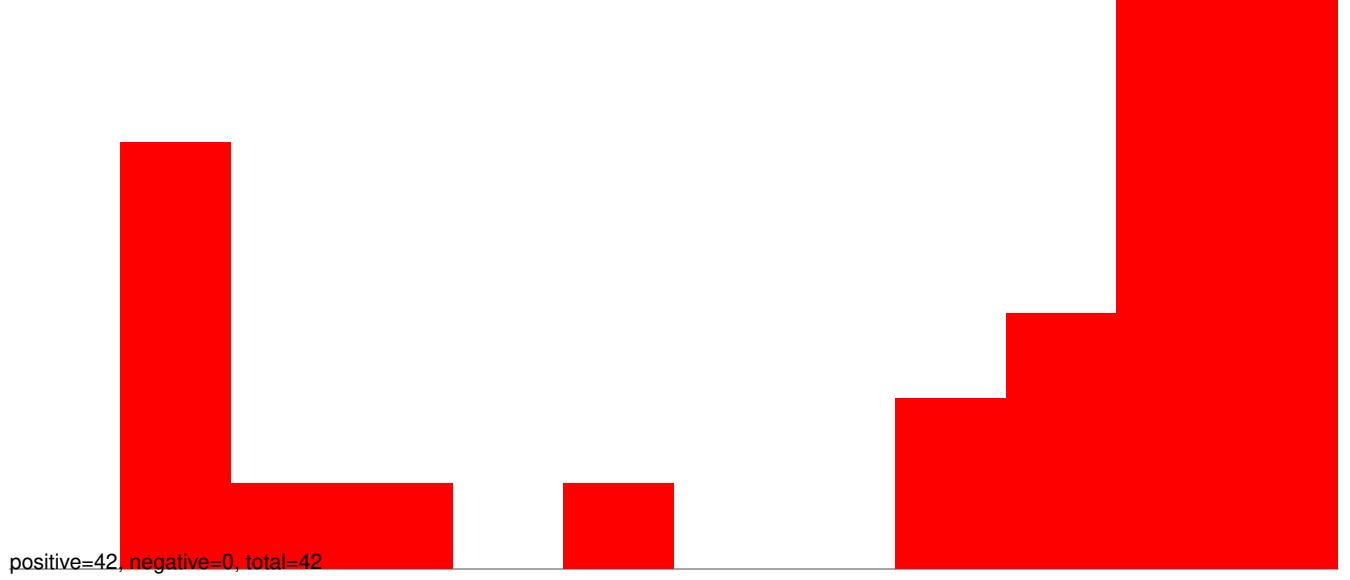
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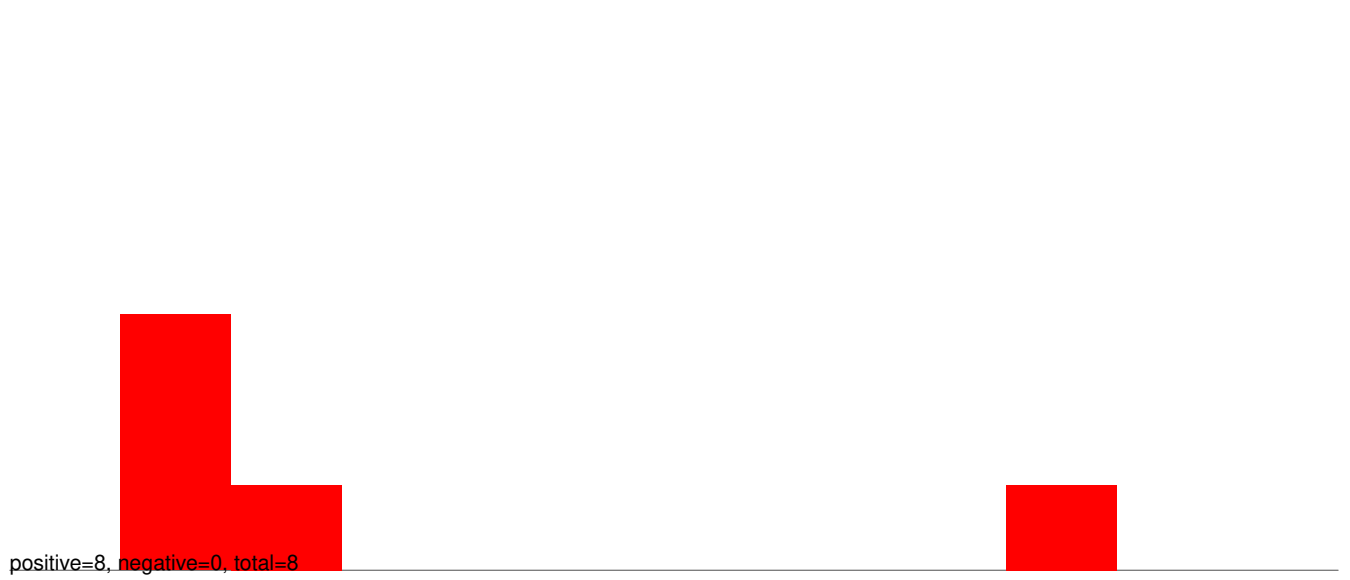
Window size=25, length=1325, AGAP028391-RA-lsu-rRNA-rRNA-Mt-12648-13972-1-gene-AGAP028391.1-1325

0 200 400 600 800 1000 1200 1400

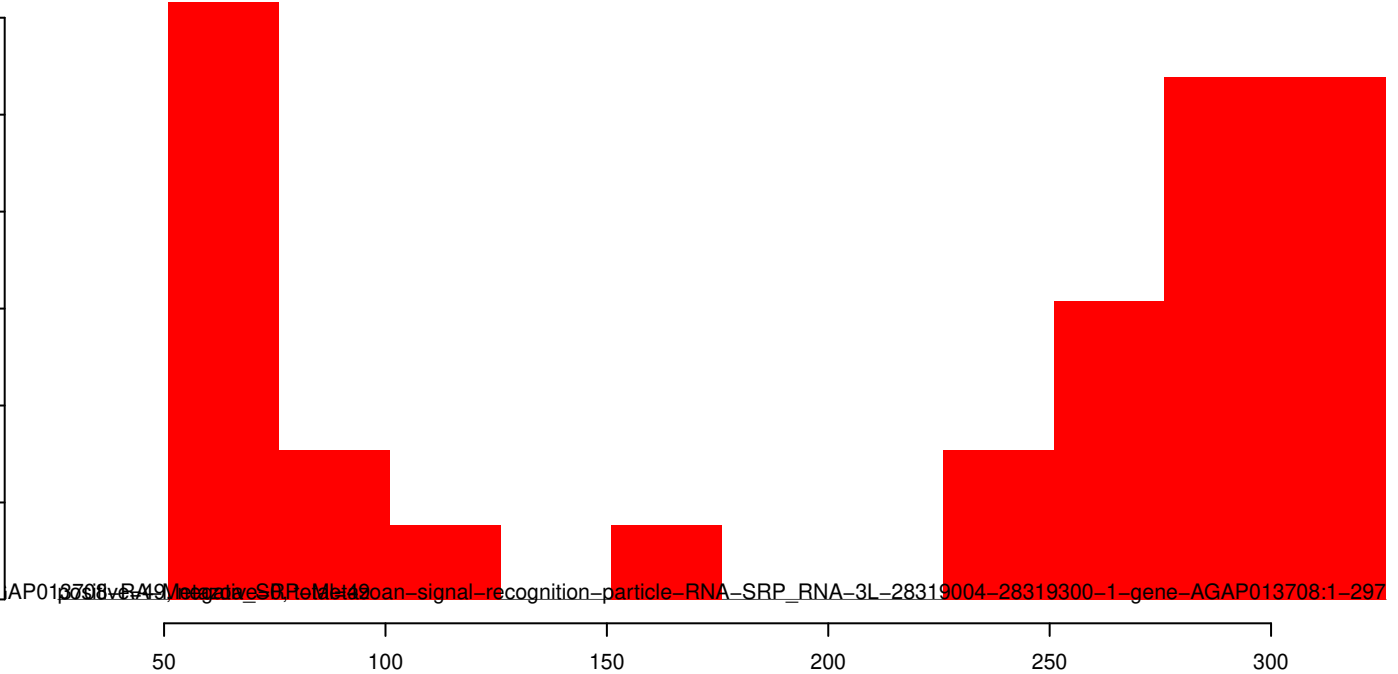
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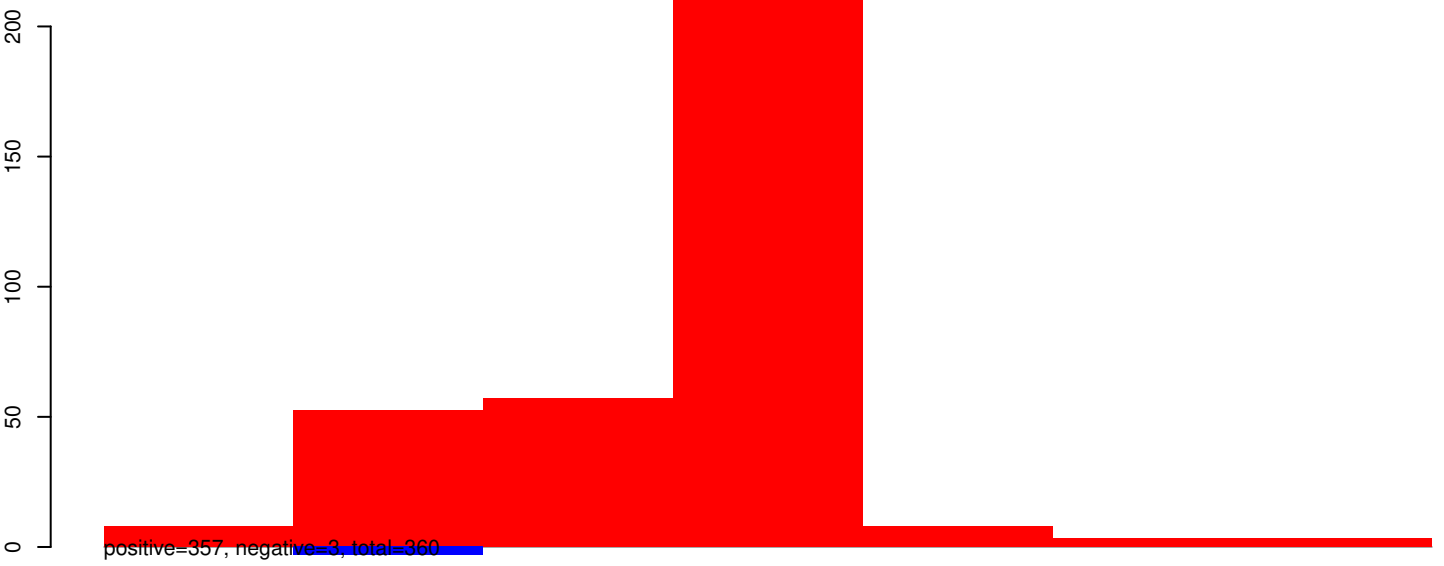
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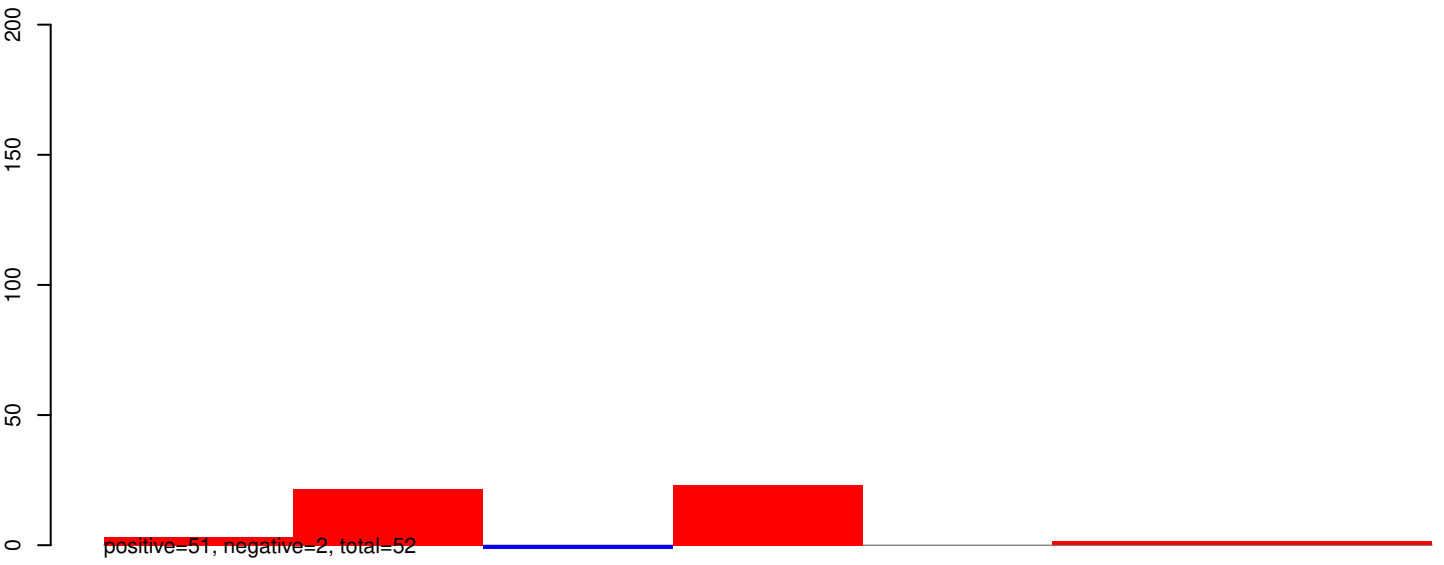
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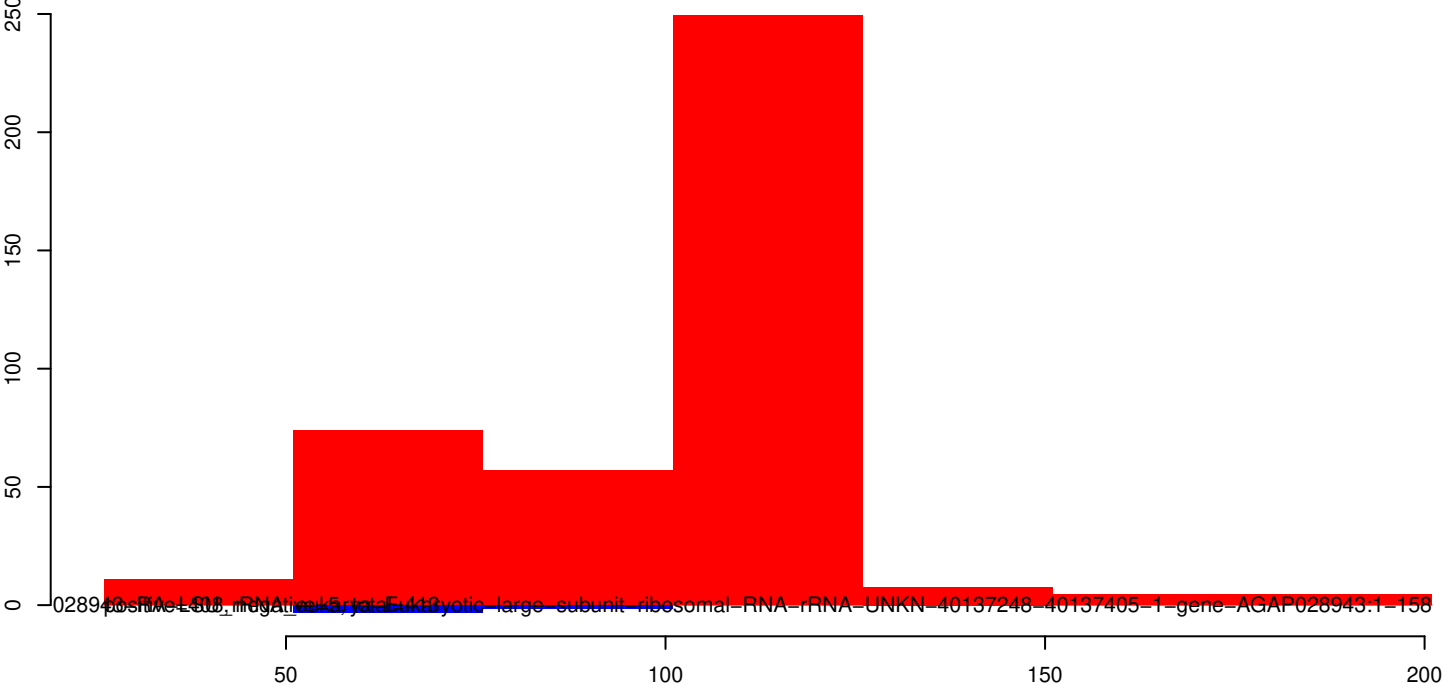
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AnGam_Ovaries_rep1_KM.24_35.rep



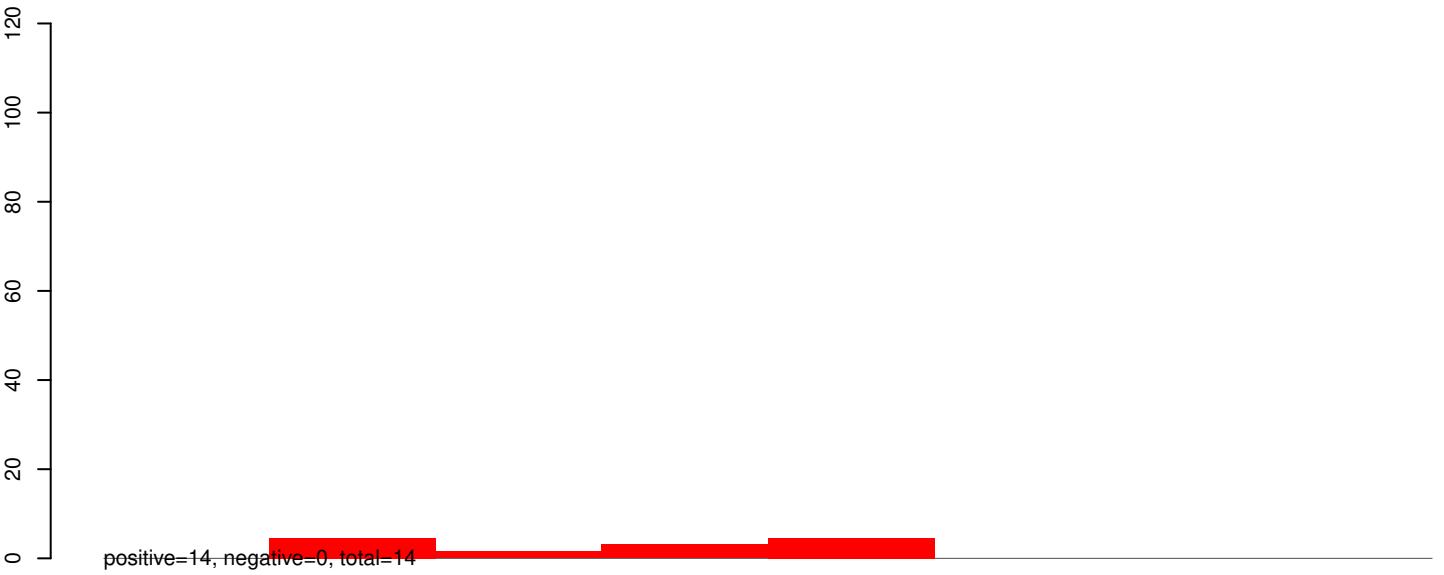
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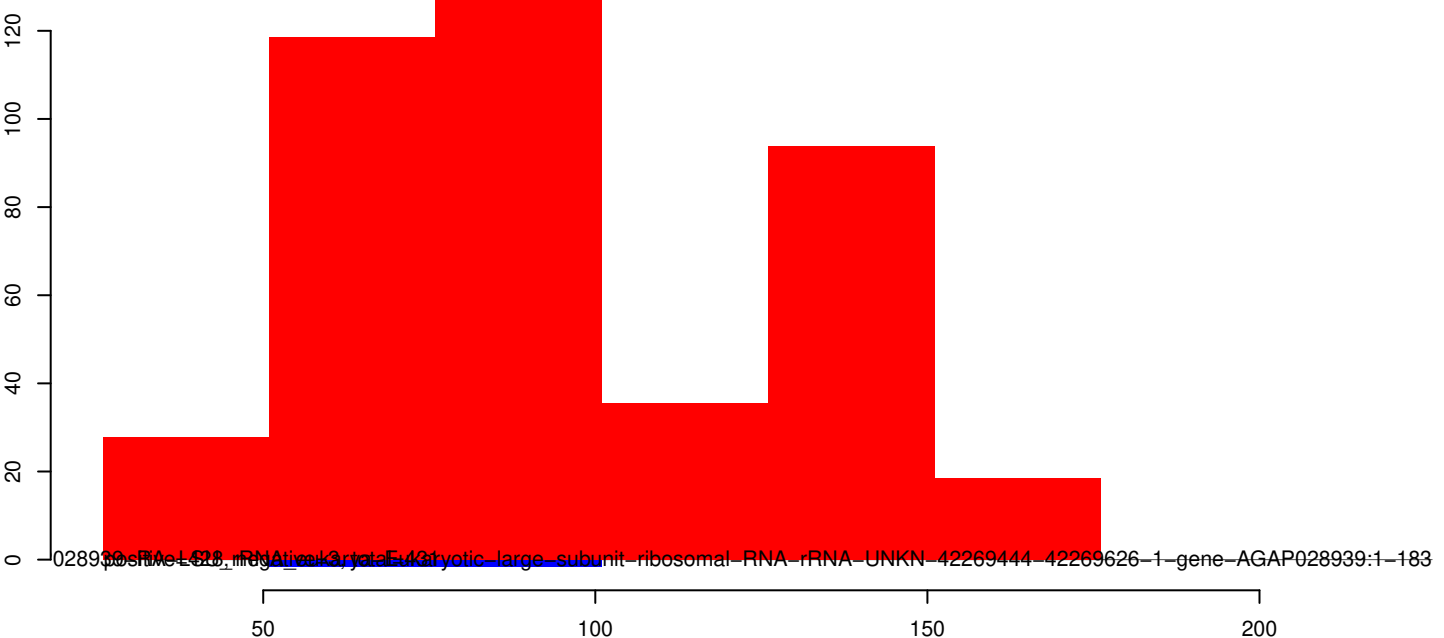
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AnGam_Ovaries_rep1_KM.24_35.rep

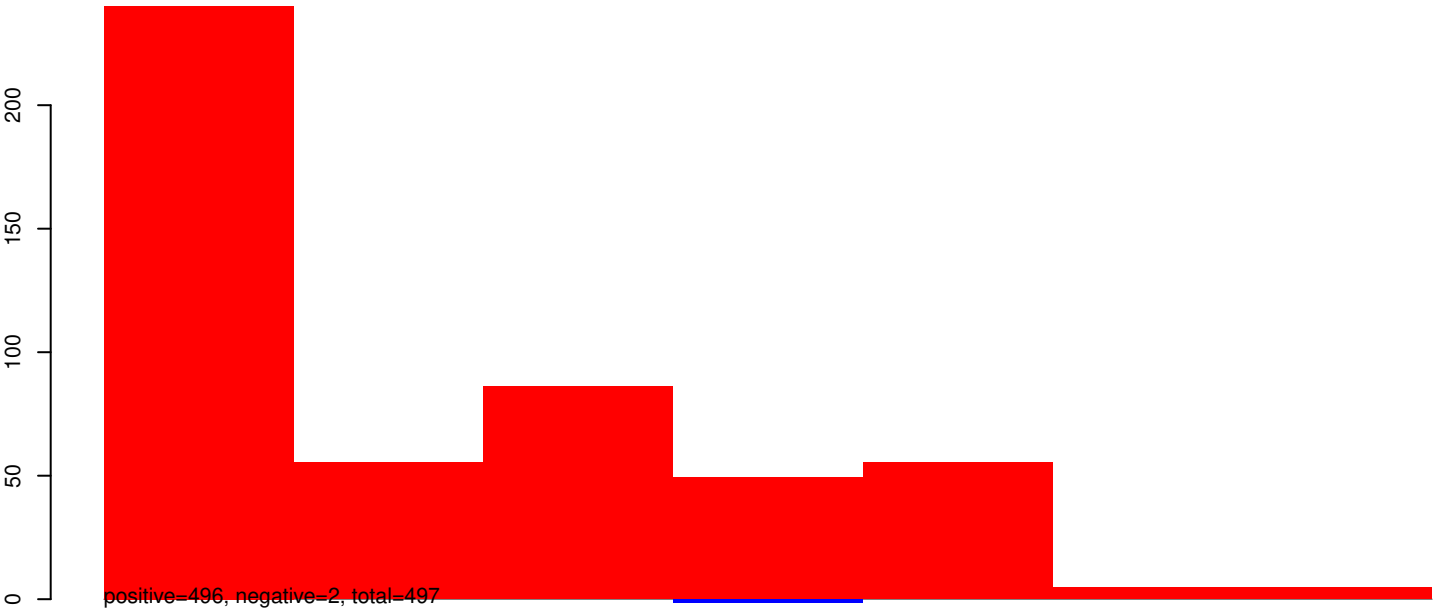


AnGam_Ovaries_rep1_KM.rep

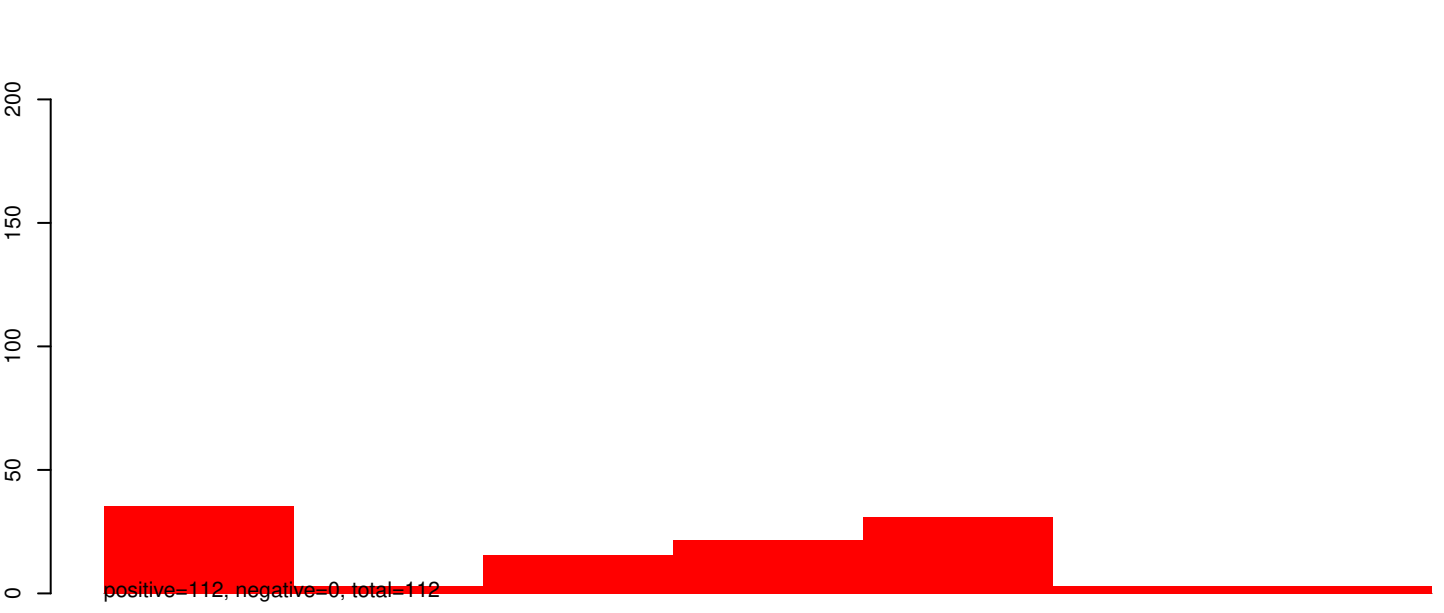


028939:51e-028, mRNAs, total, cytoytic-large-subunit-ribosomal-rRNA-rRNA-UNKN-42269444-42269626-1-gene-AGAP028939:1-183

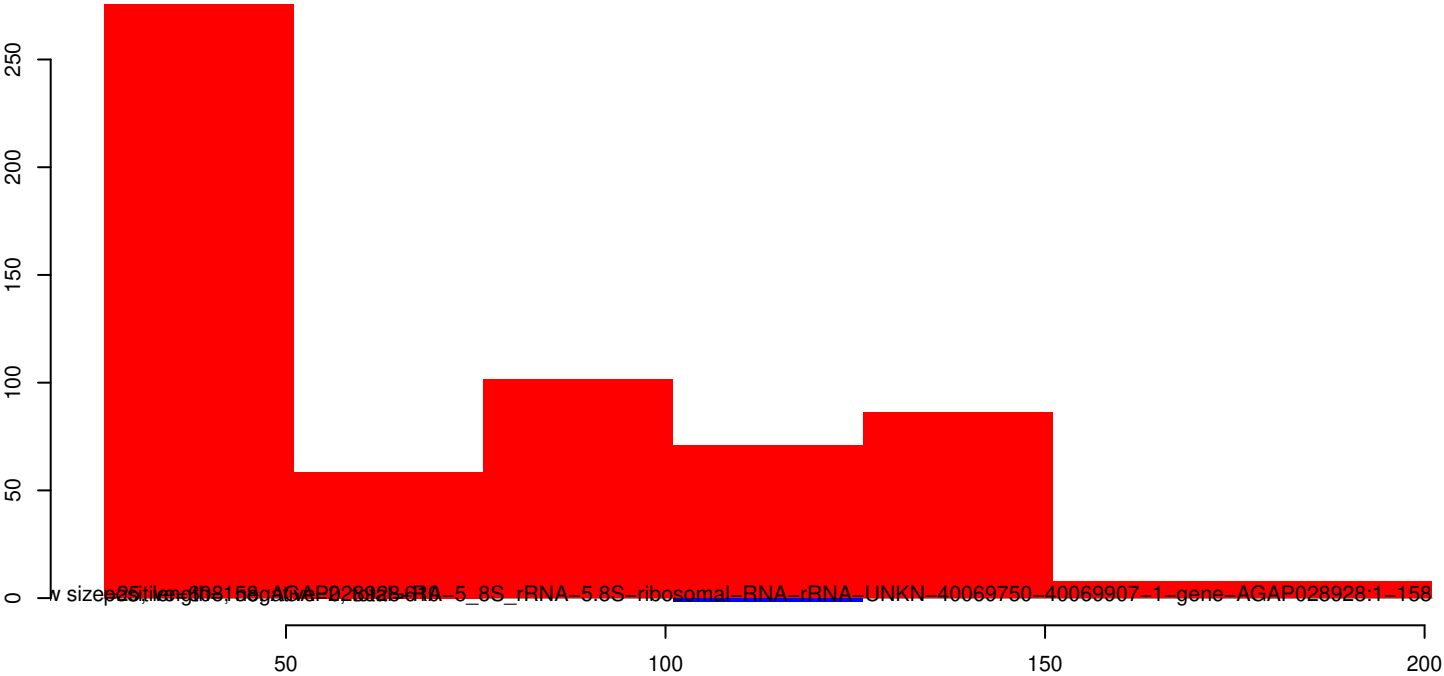
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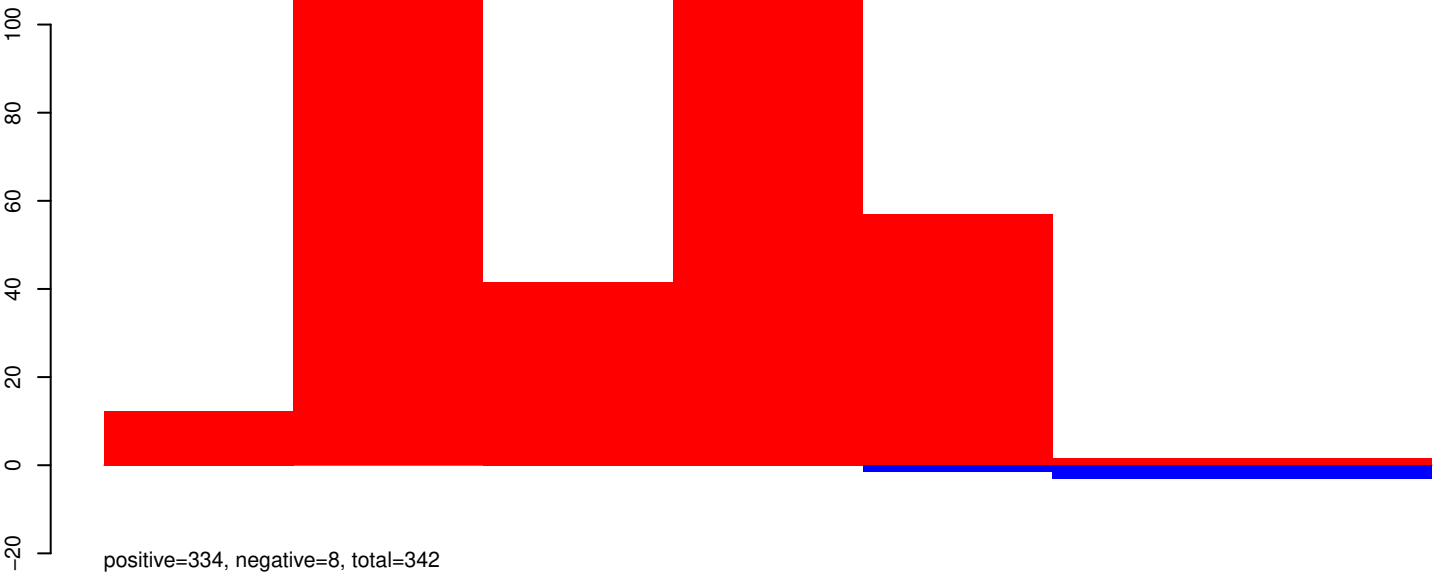
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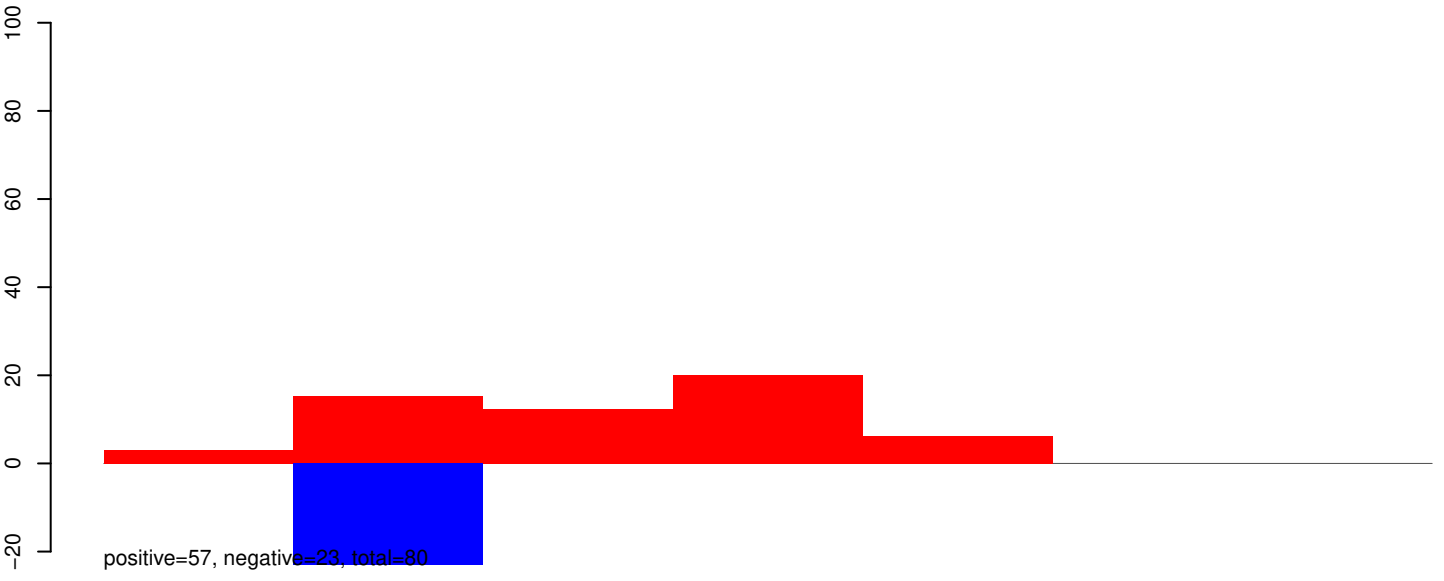
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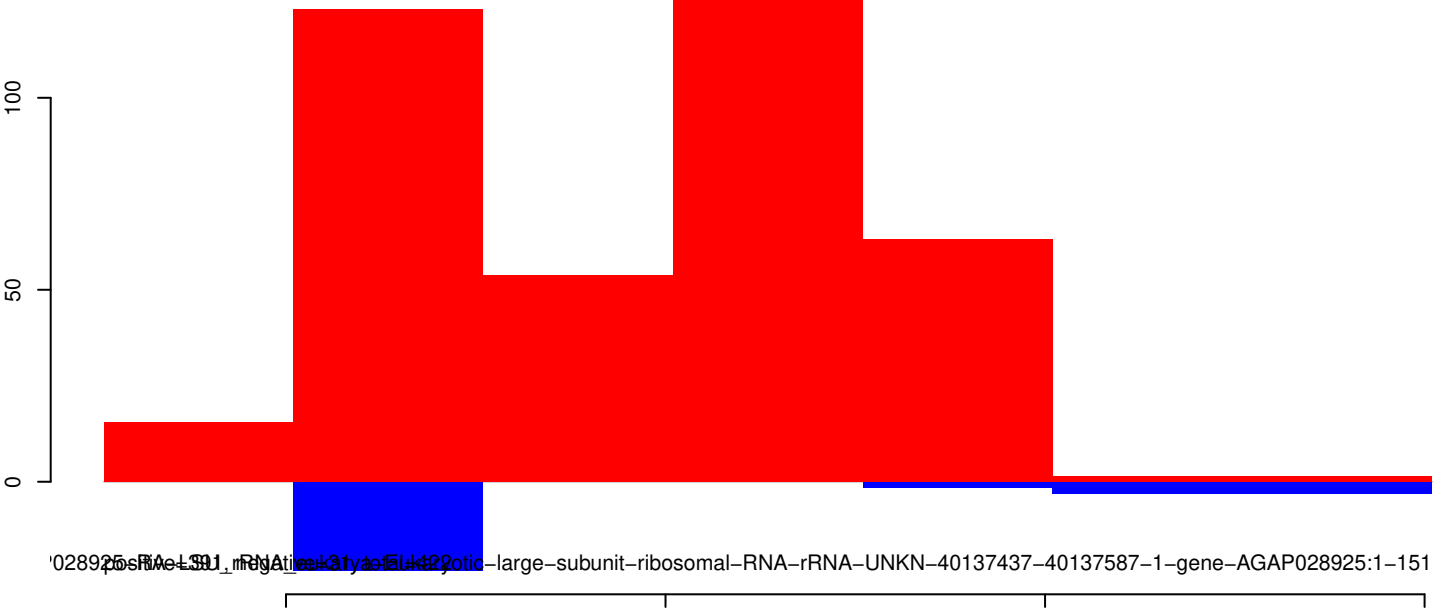
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AnGam_Ovaries_rep1_KM.24_35.rep



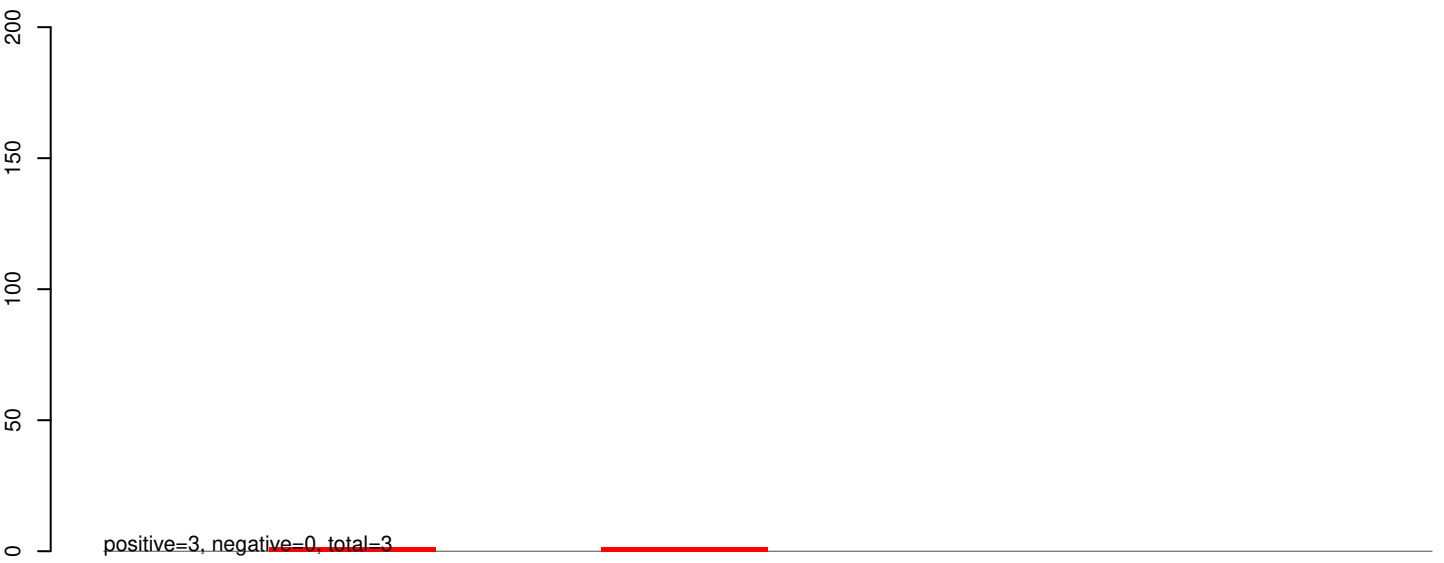
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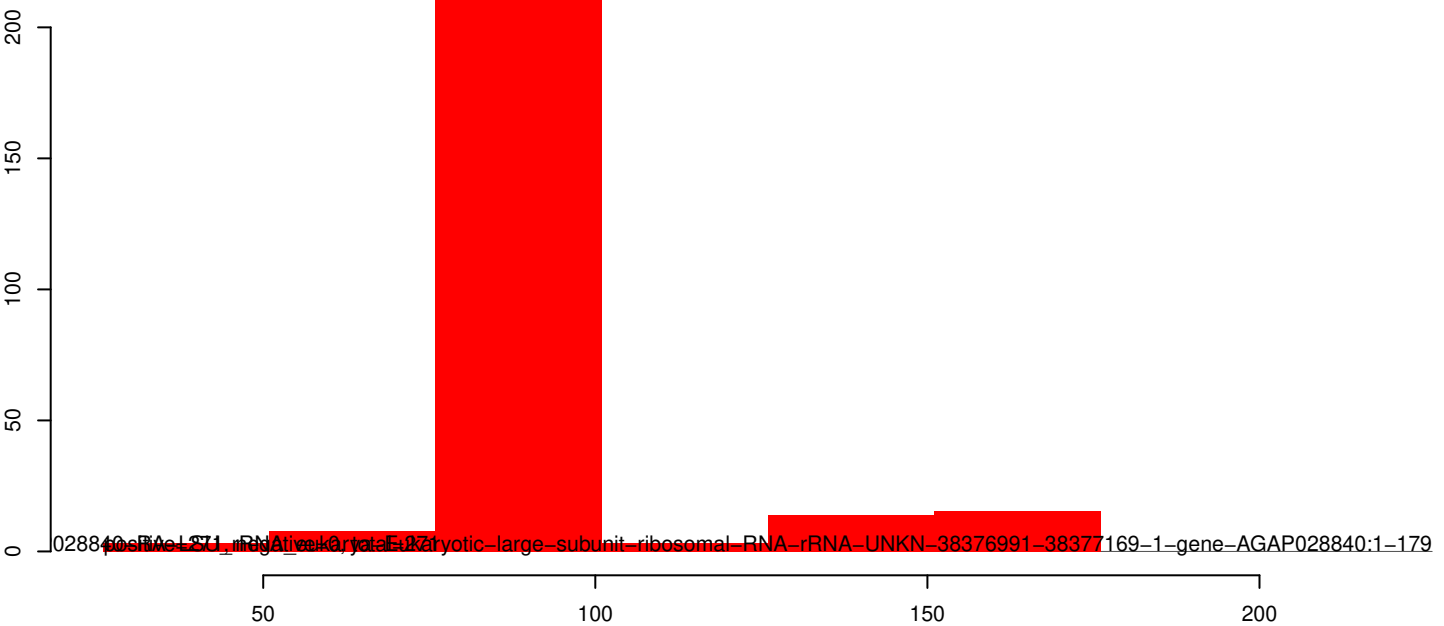
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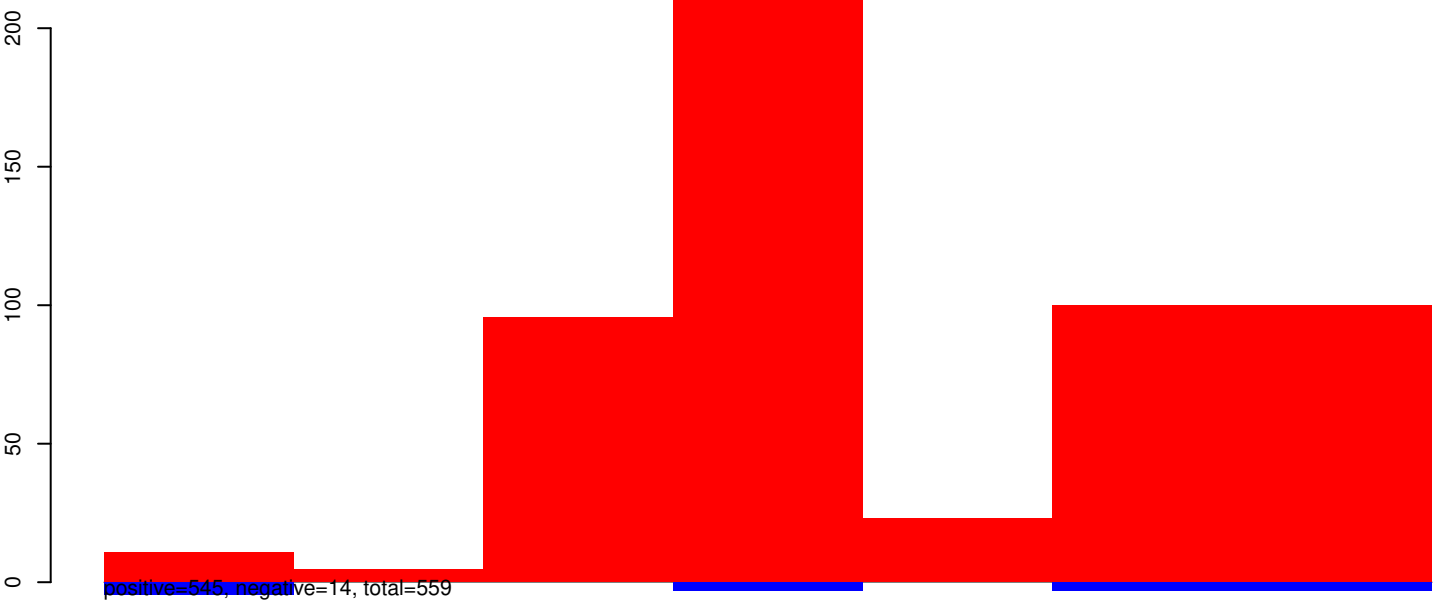
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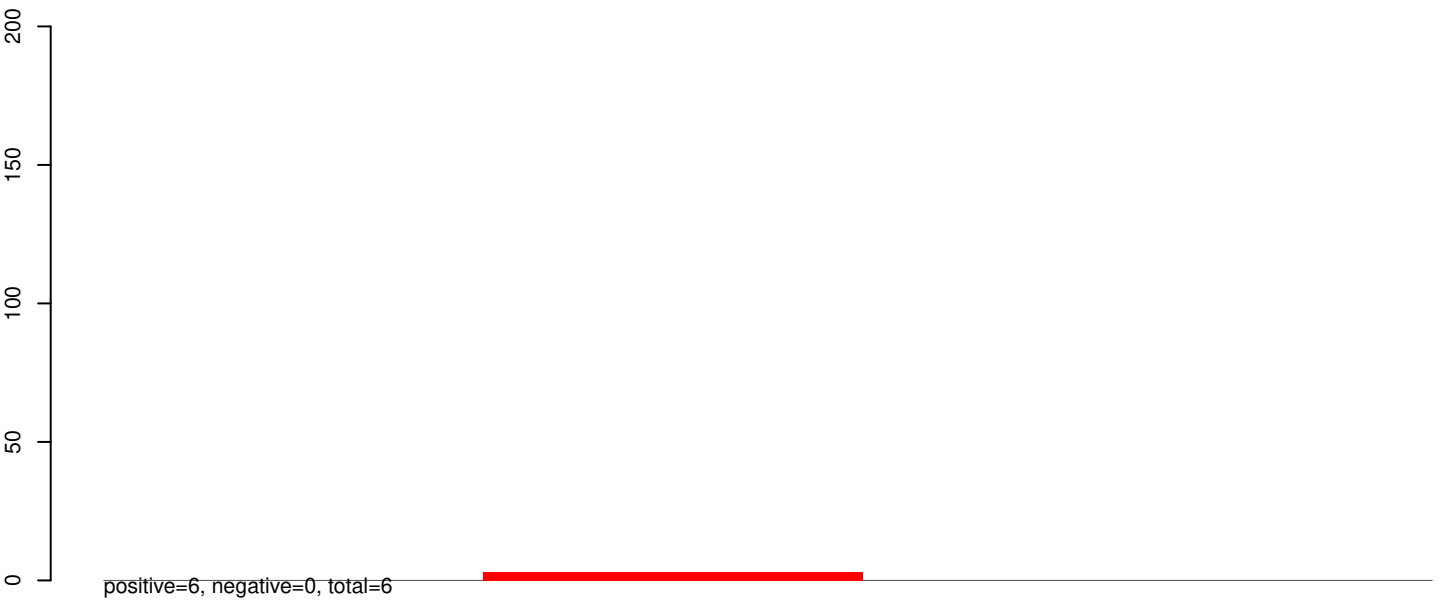
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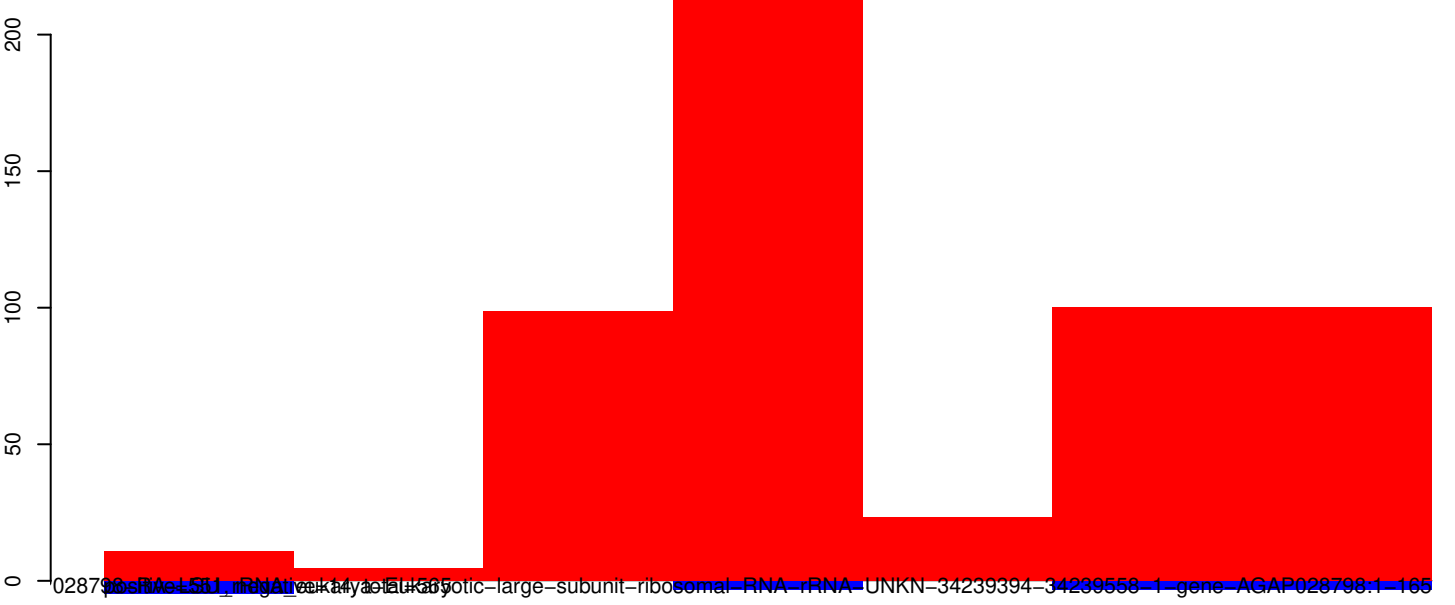
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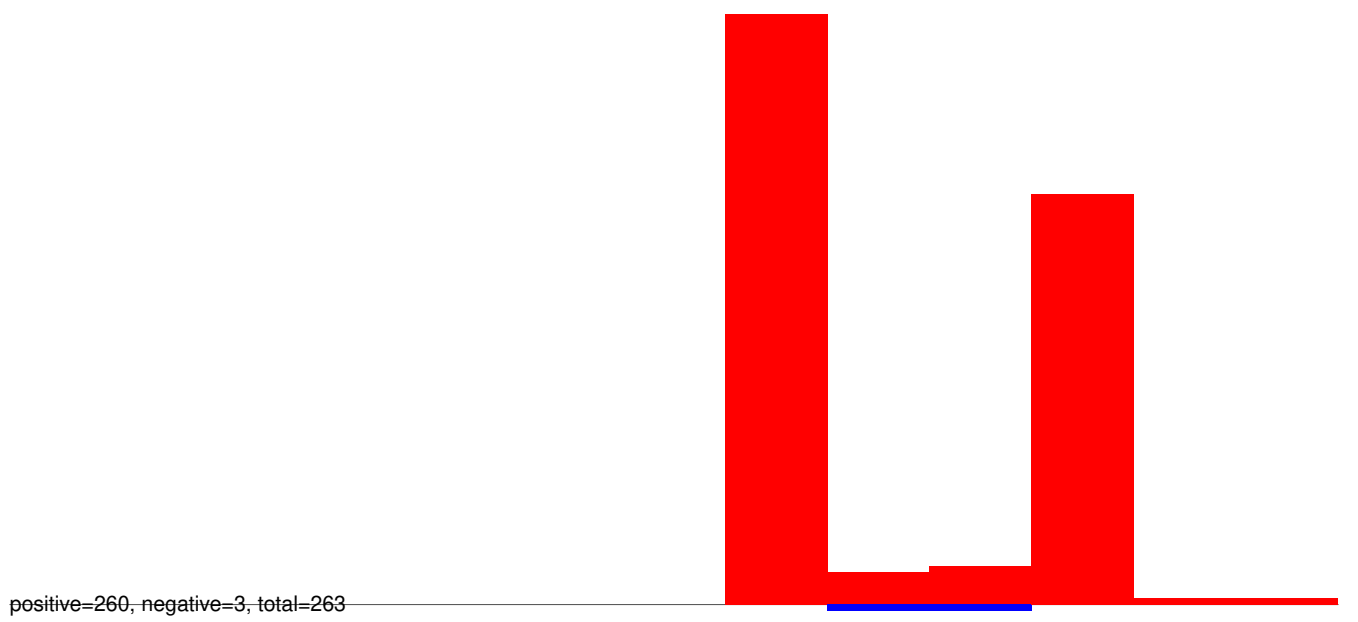
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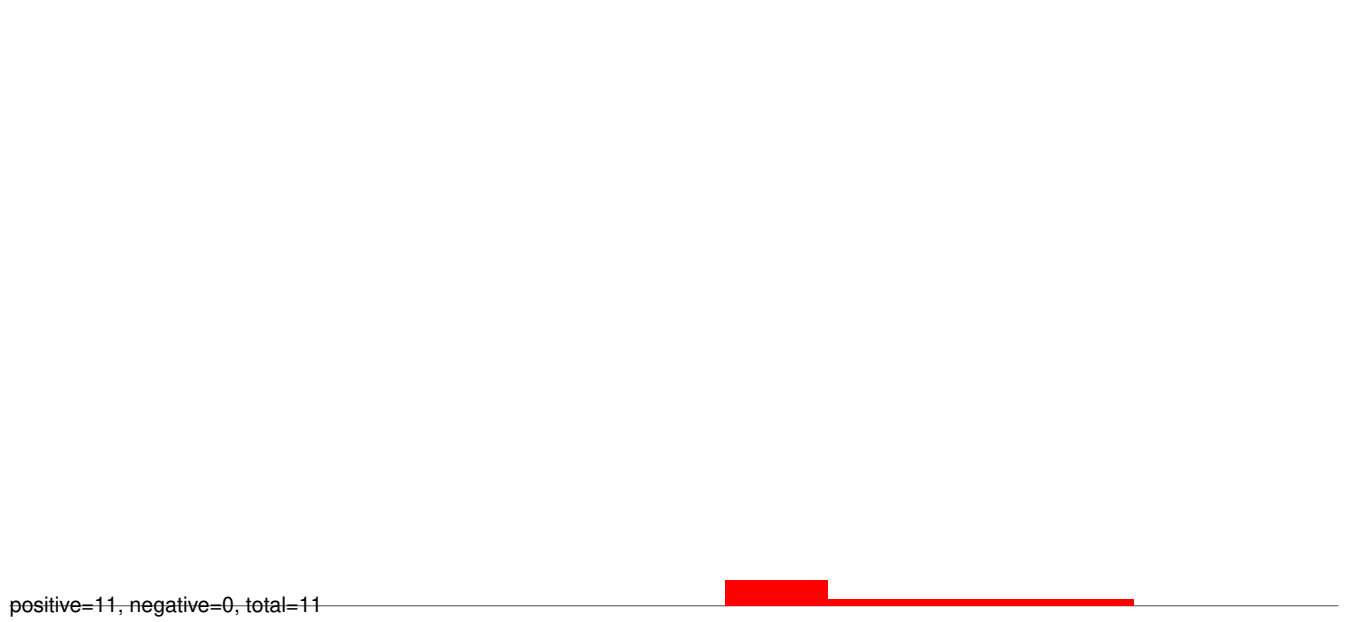
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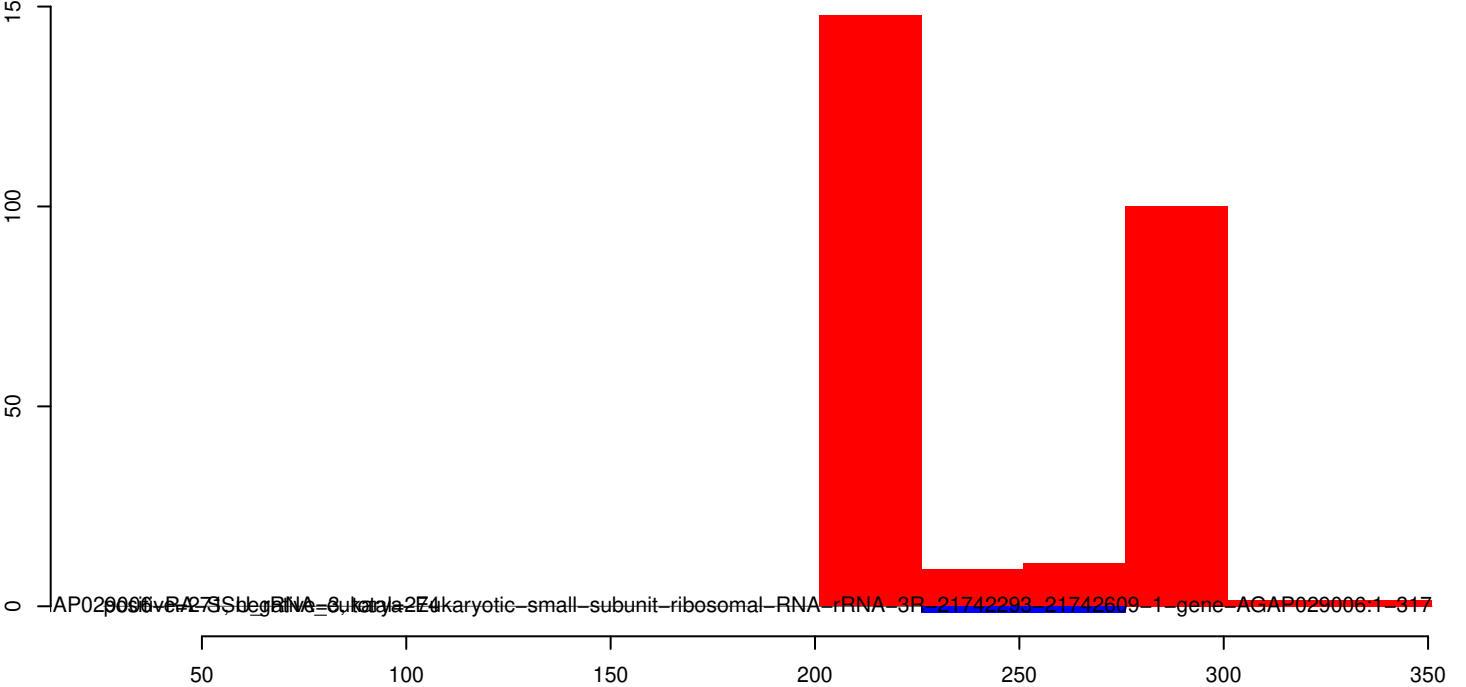
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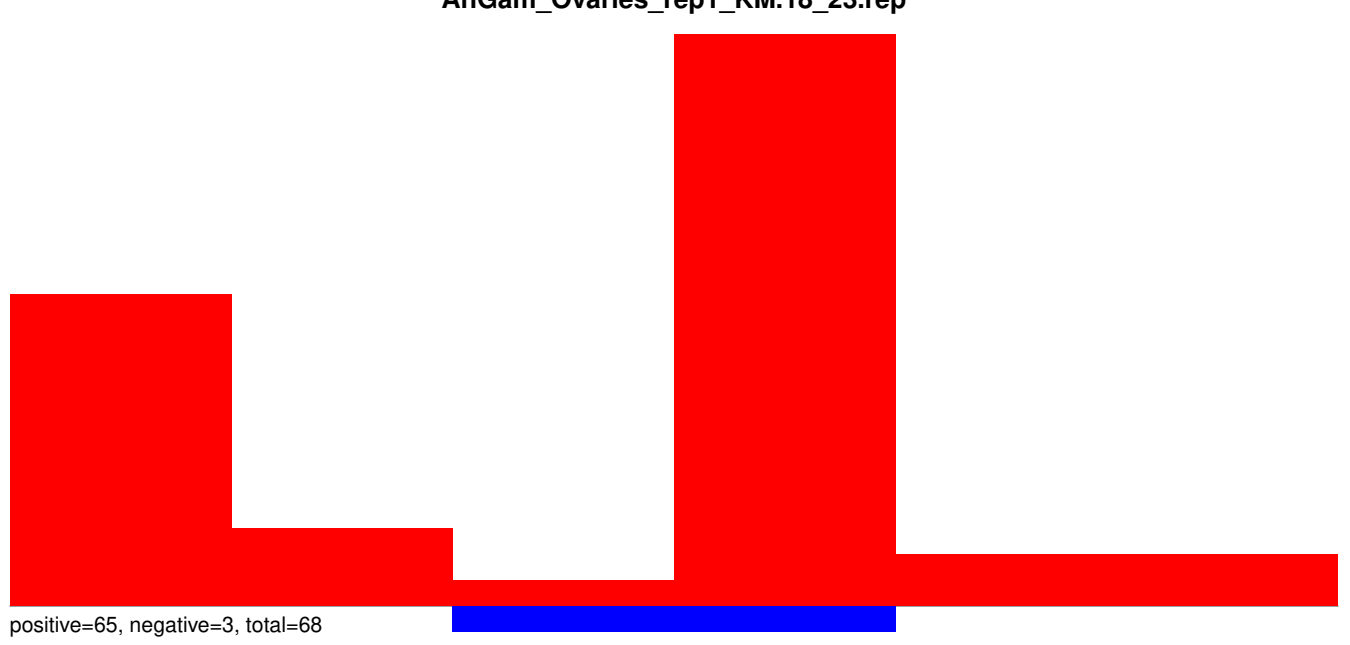
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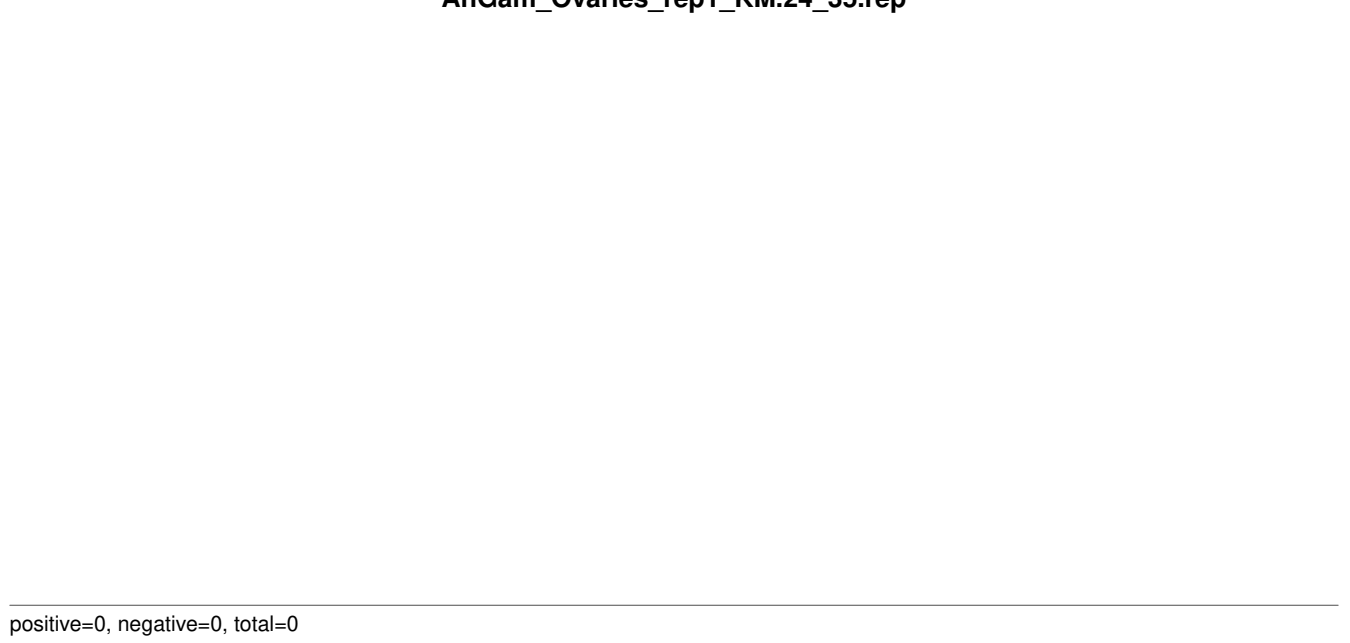
AnGam_Ovaries_rep1_KM.rep



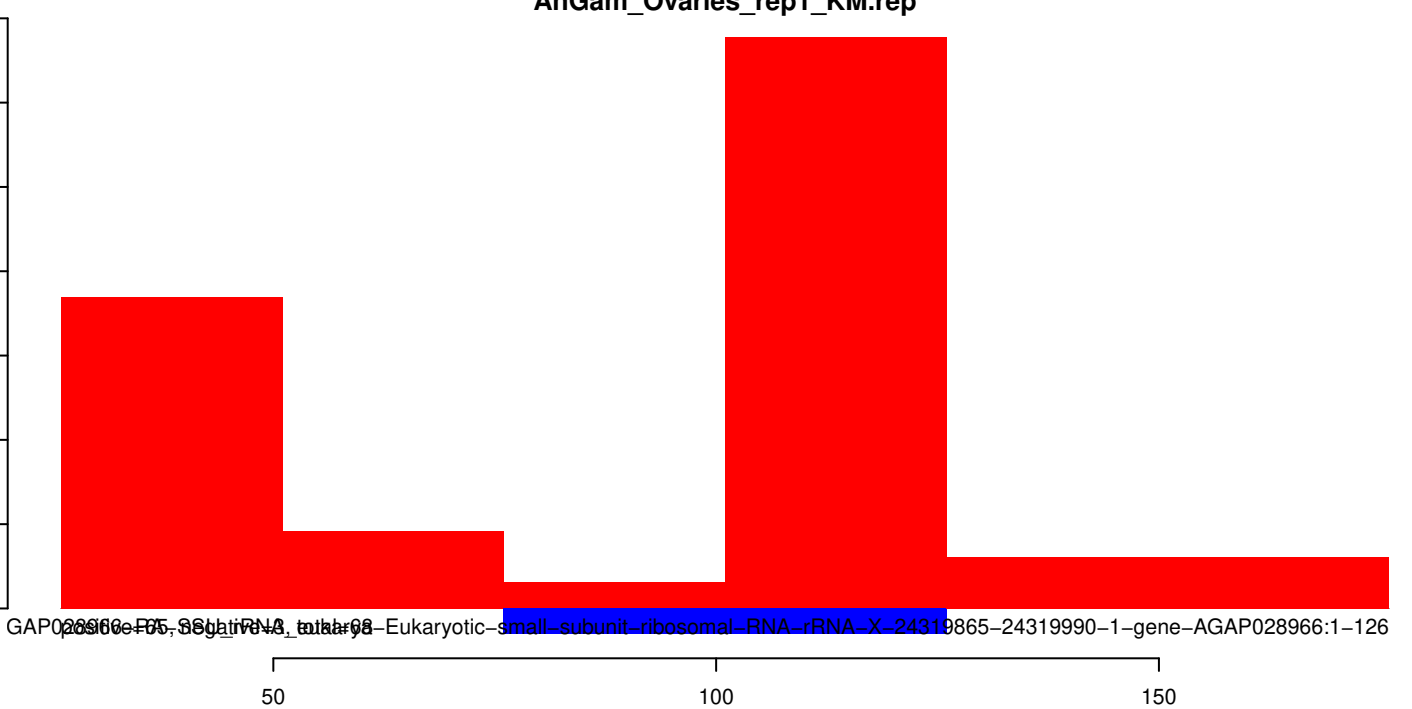
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AnGam_Ovaries_rep1_KM.24_35.rep

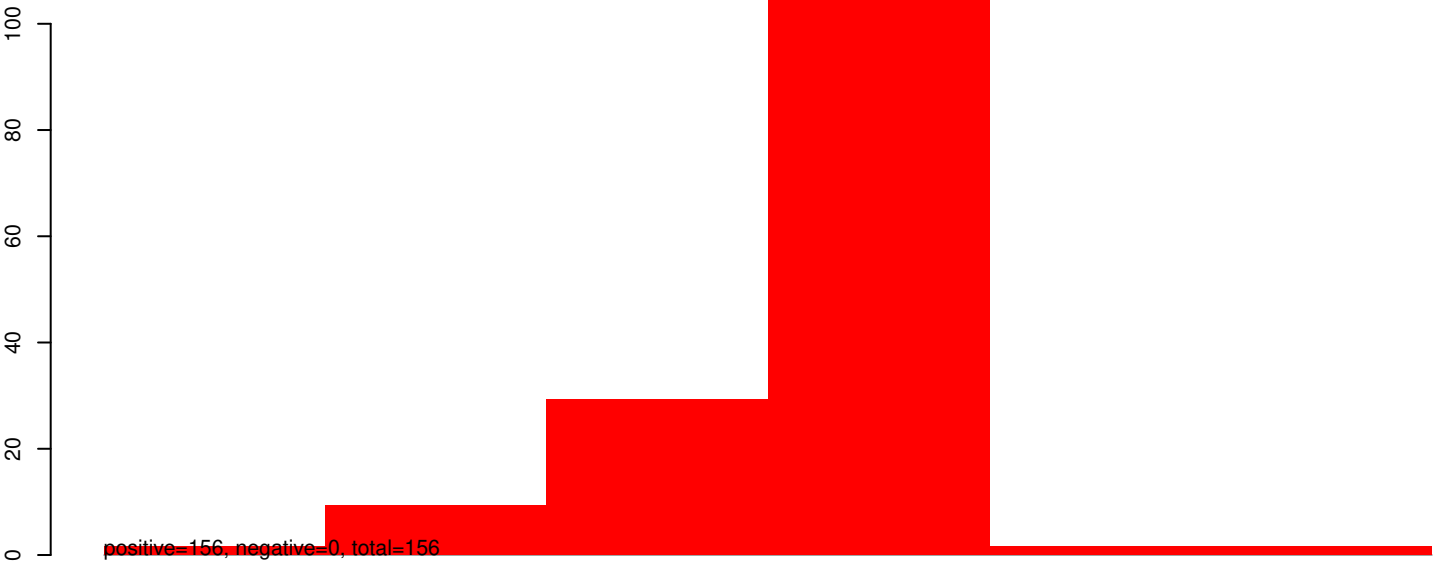


AnGam_Ovaries_rep1_KM.rep



GAP028966-1-56 chr17.4 - total=68 - Eukaryotic-small-subunit-ribosomal-RNA-rRNA-X-24319865-24319990-1-gene-AGAP028966:1-126

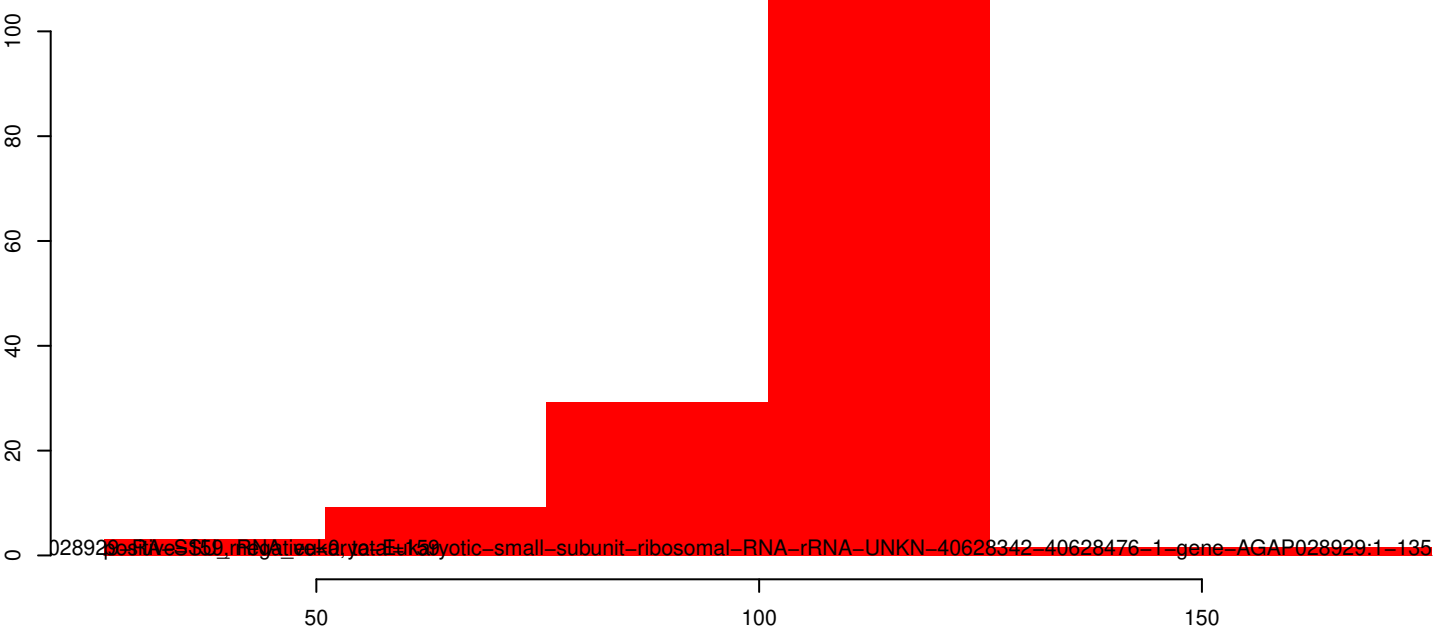
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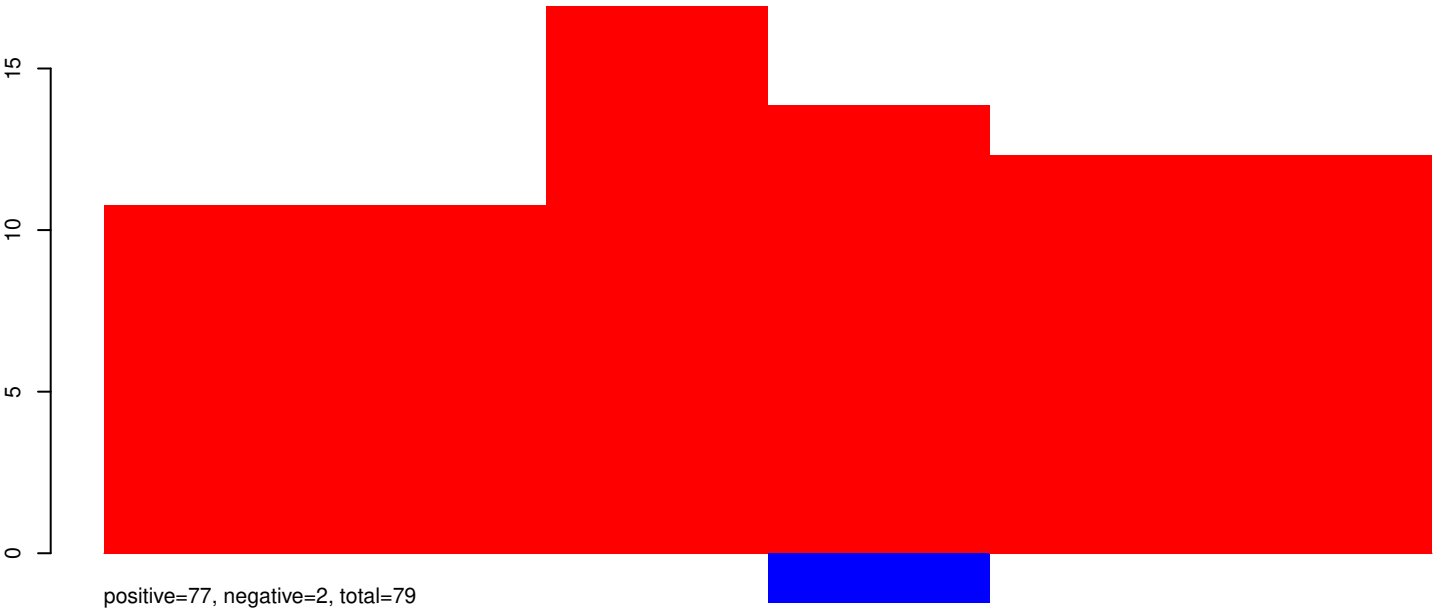
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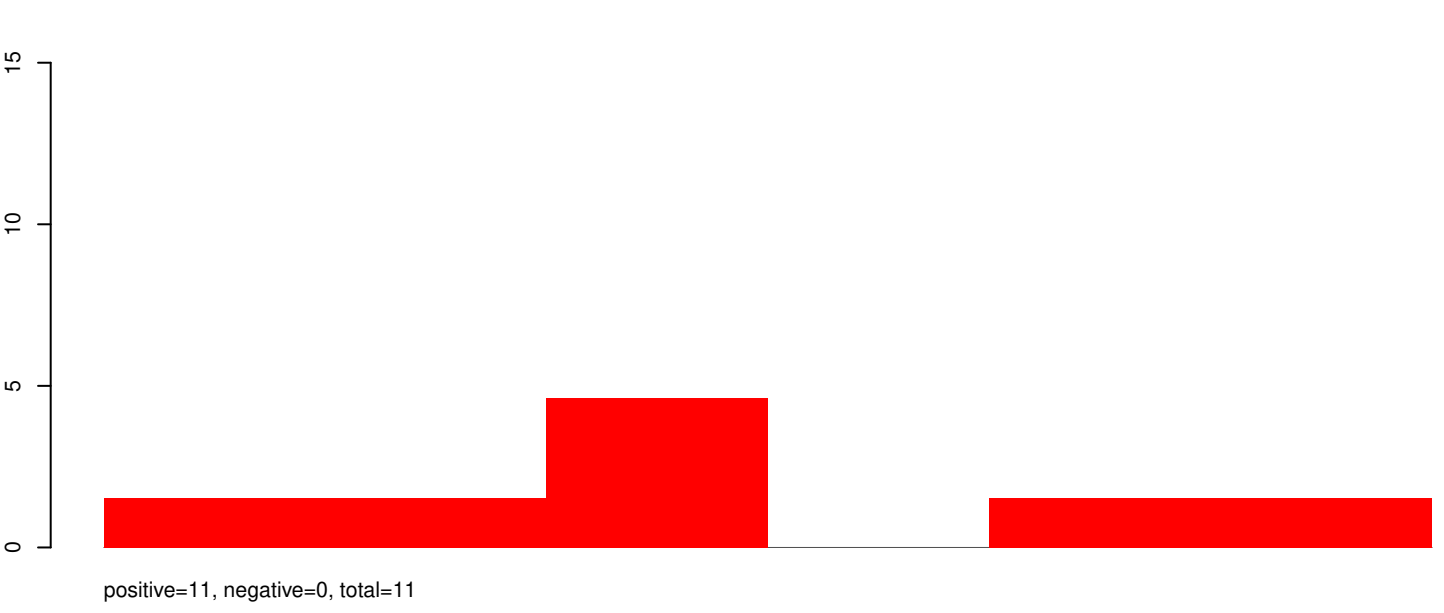
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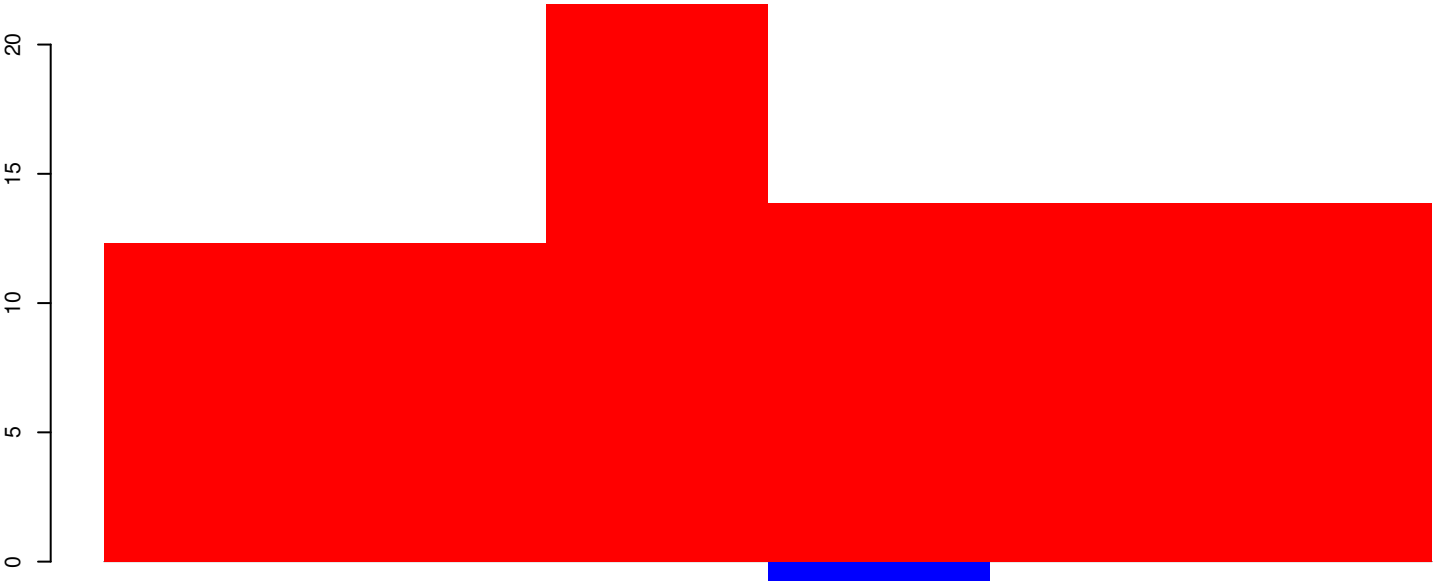
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AnGam_Ovaries_rep1_KM.24_35.rep



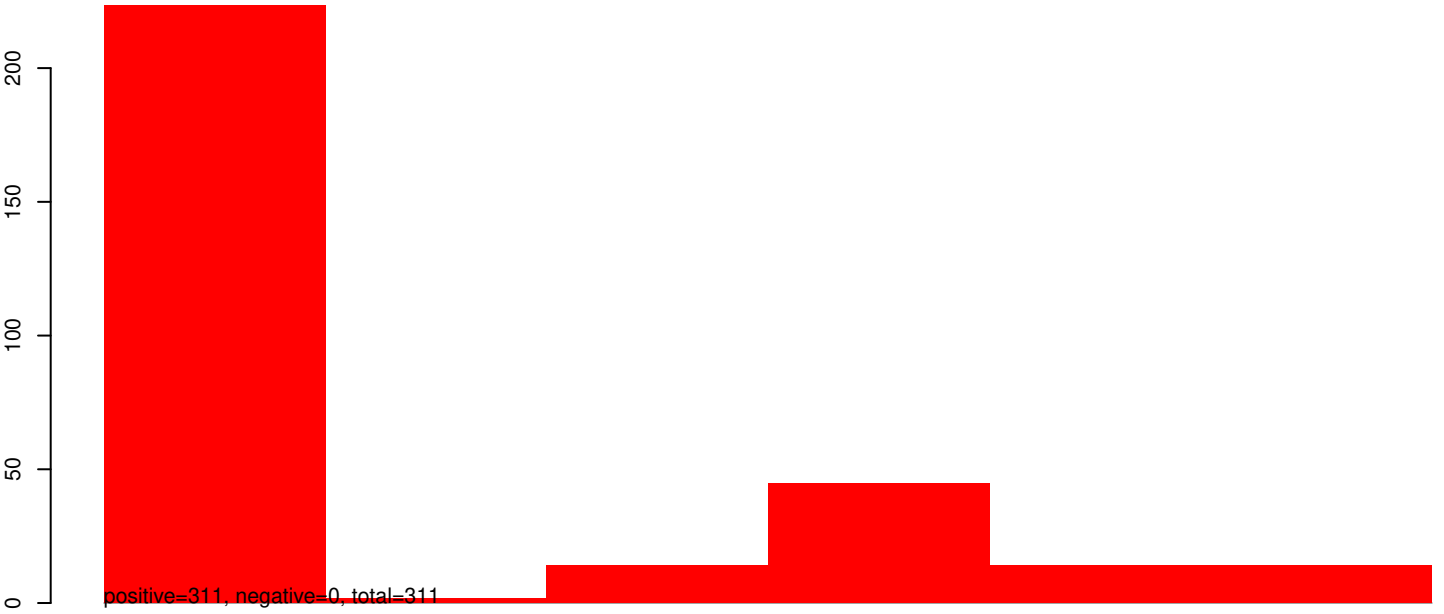
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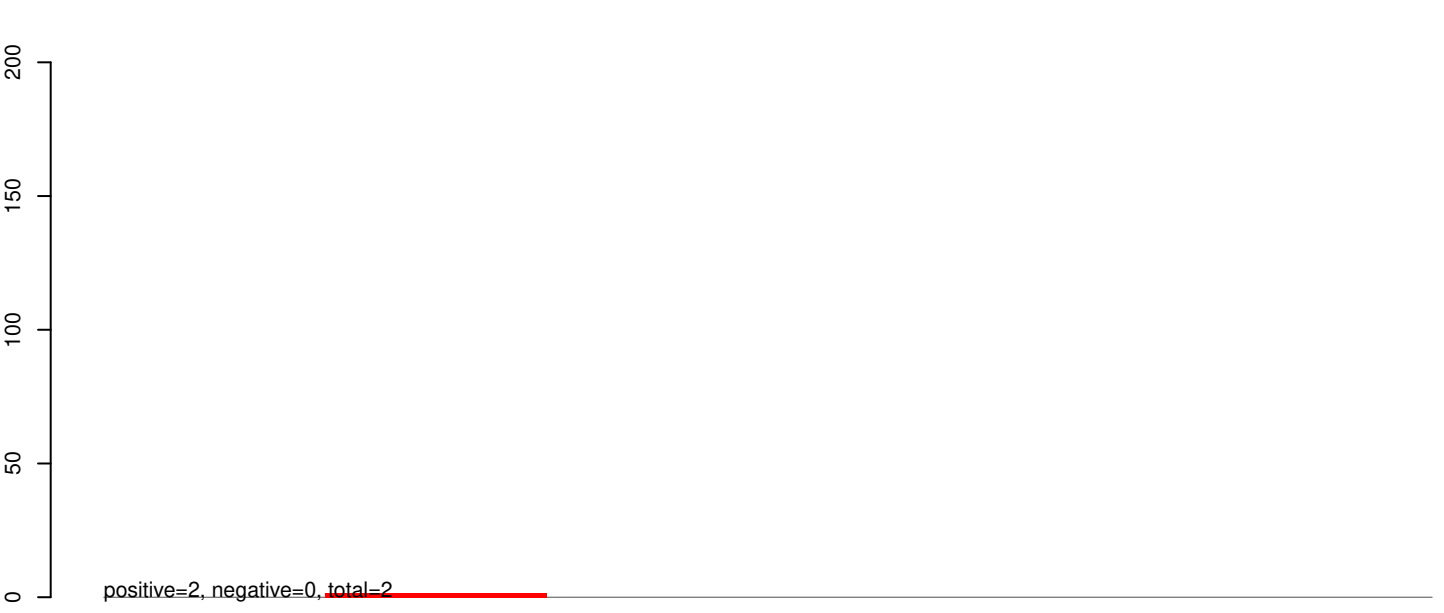
028917510.1|SL|ribAe|Brya|Eukaryotic-large-subunit-ribosomal-RNA-rRNA-UNKN-41433955-41434098-1-gene-AGAP028917:1-144

50 100 150

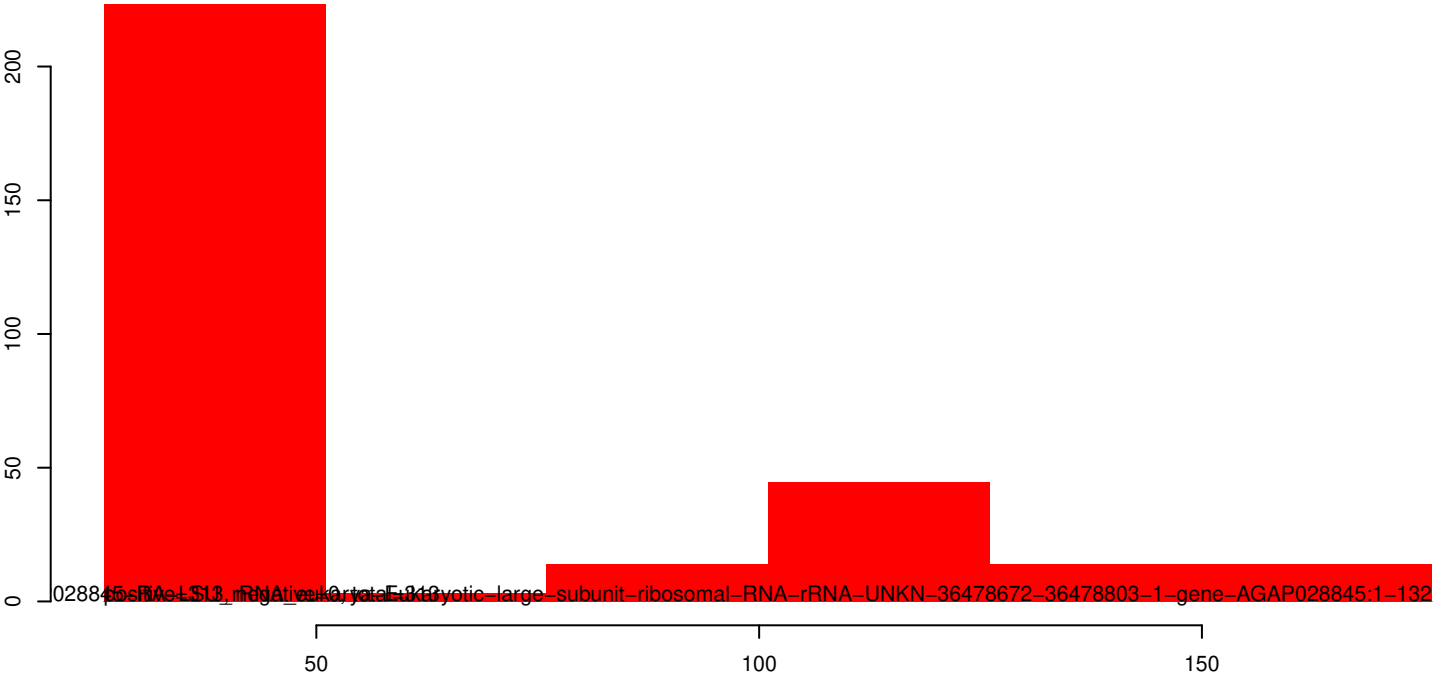
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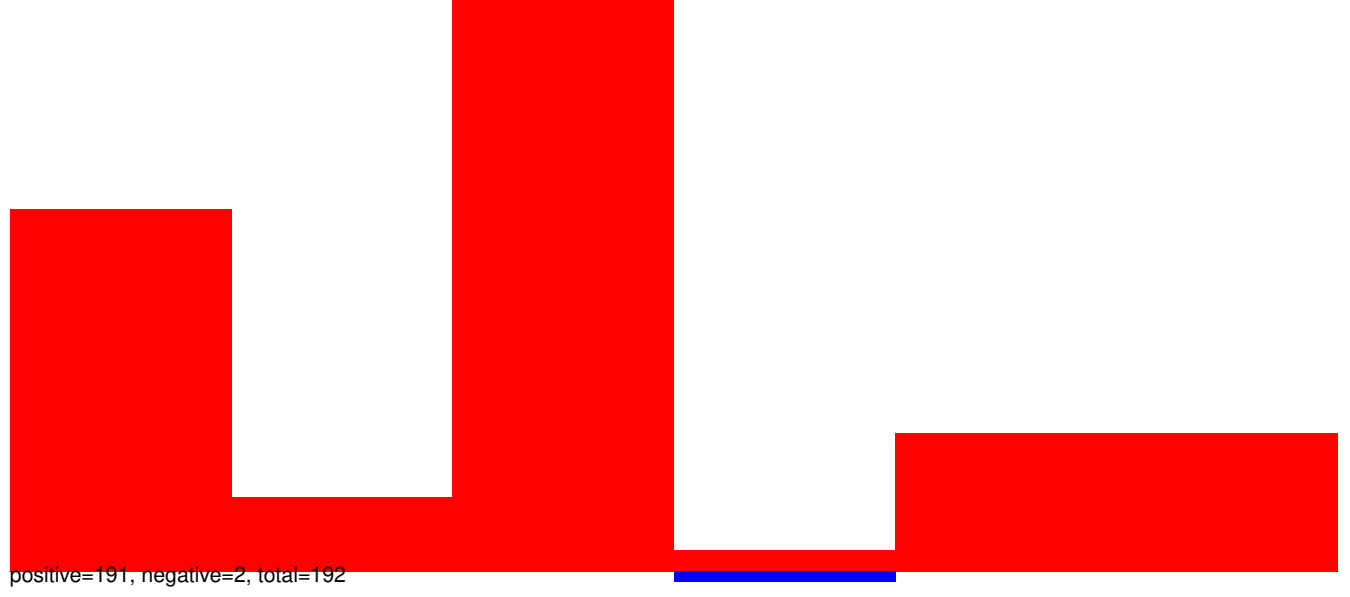
AnGam_Ovaries_rep1_KM.24_35.rep



AnGam_Ovaries_rep1_KM.rep



AnGam_Ovaries_rep1_KM.18_23.rep



AnGam_Ovaries_rep1_KM.24_35.rep



AnGam_Ovaries_rep1_KM.rep



AnGam_Ovaries_rep1_KM.18_23.rep

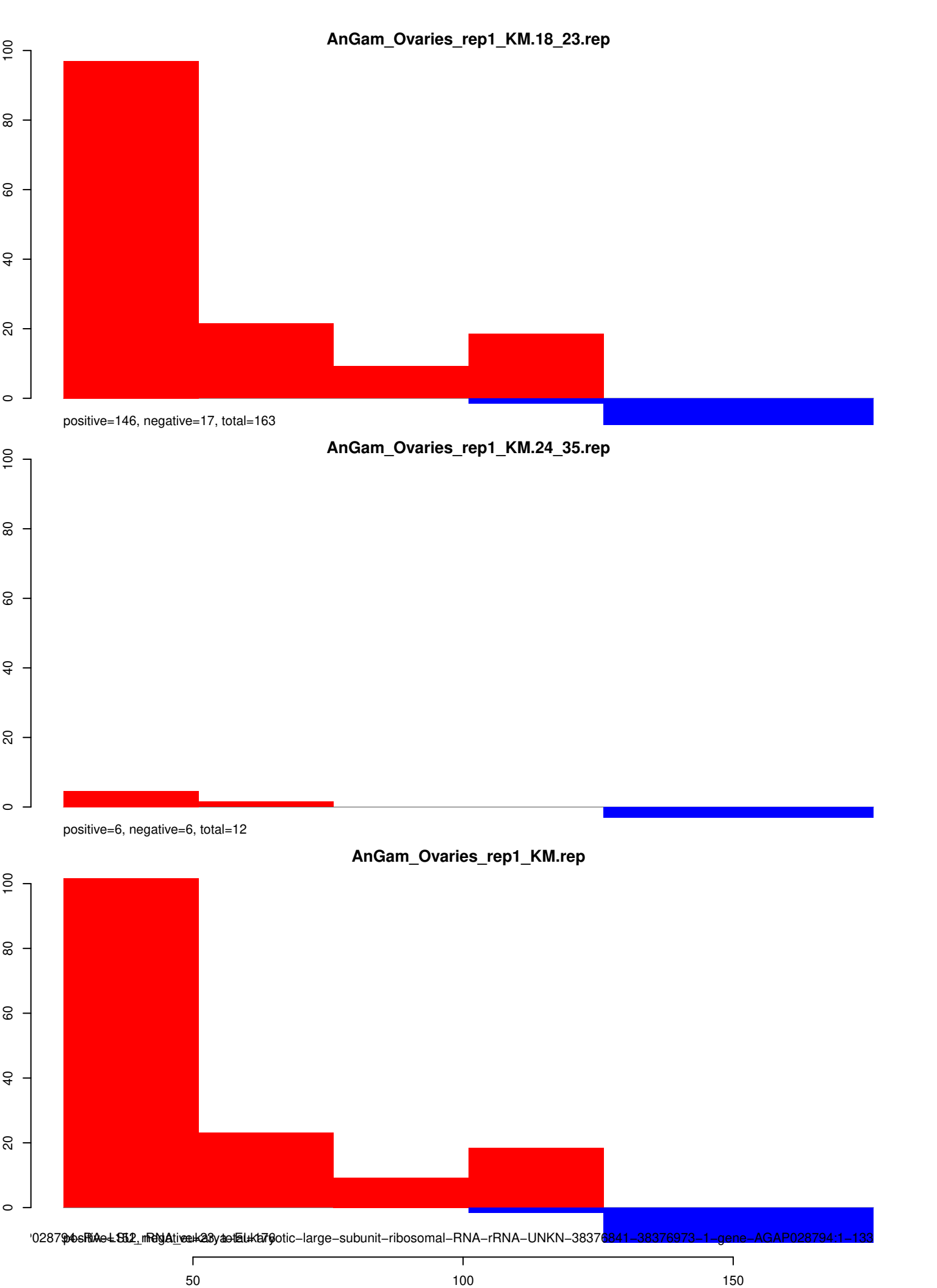
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AnGam_Ovaries_rep1_KM.24_35.rep

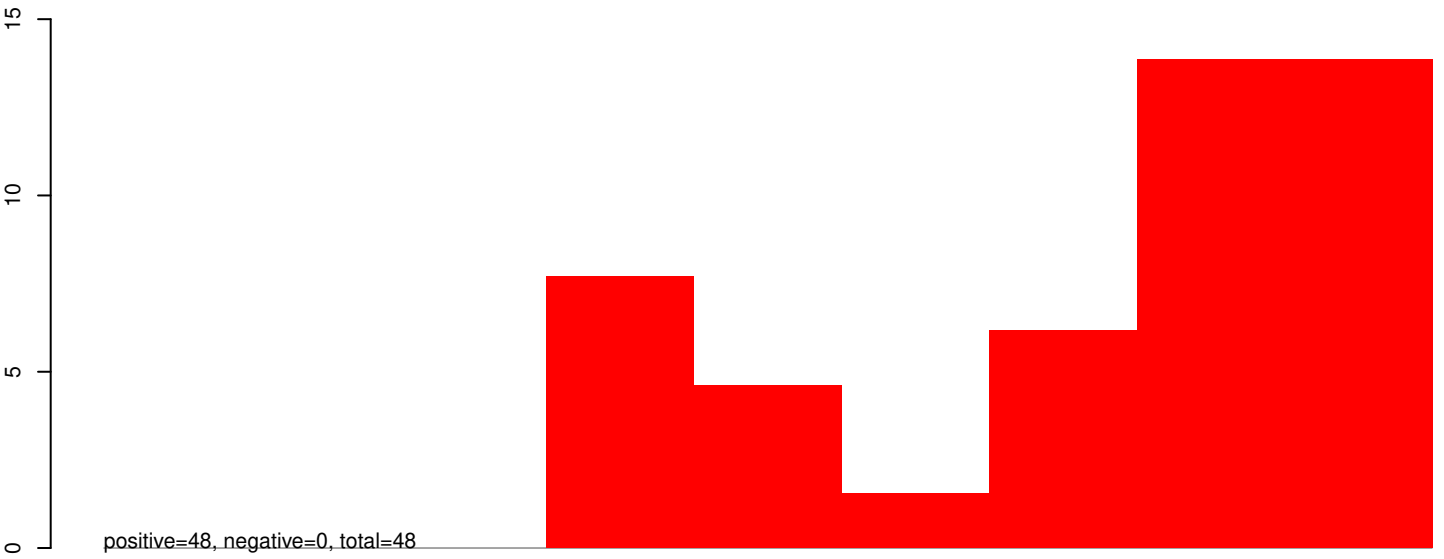
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AnGam_Ovaries_rep1_KM.rep

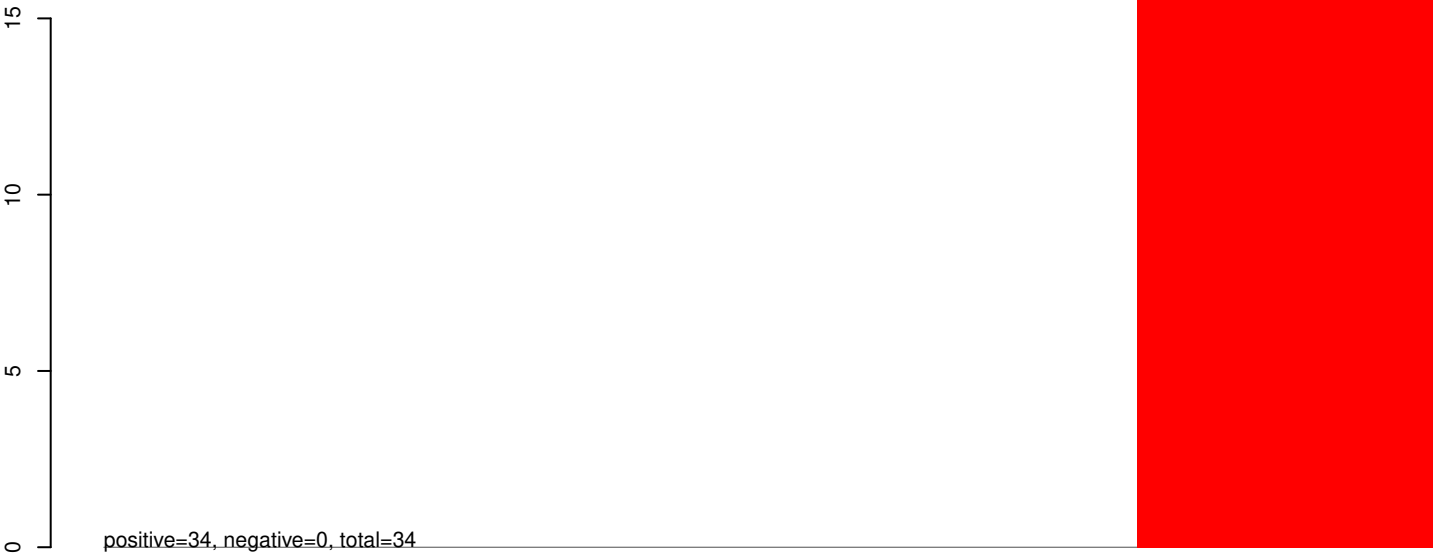
028794:1-133, rRNA-UNKN-38376841-38376973-1-gene-AGAP028794:1-133



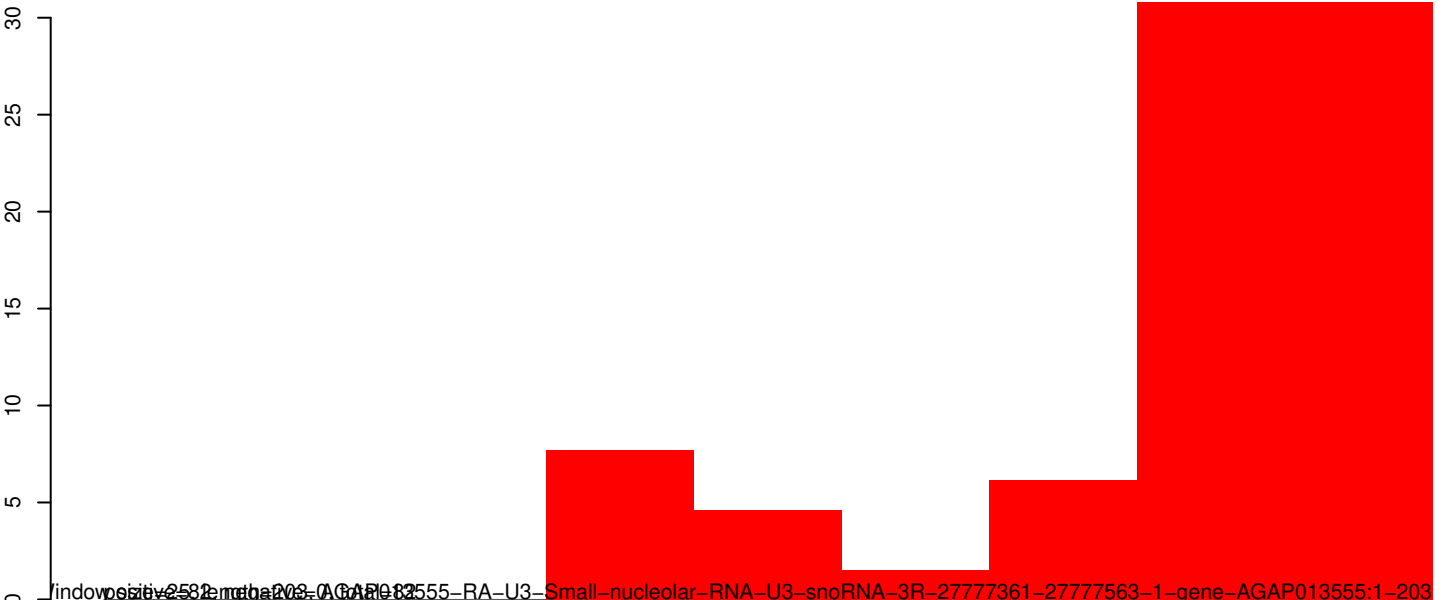
AnGam_Ovaries_rep1_KM.18_23.rep



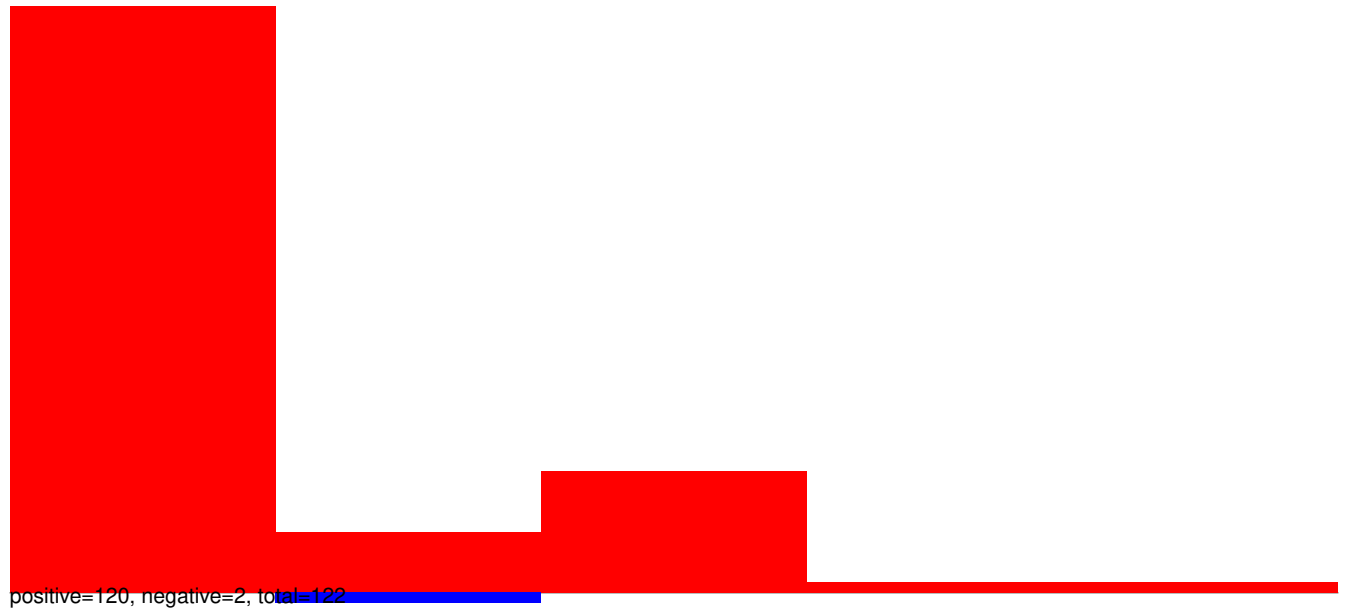
AnGam_Ovaries_rep1_KM.24_35.rep



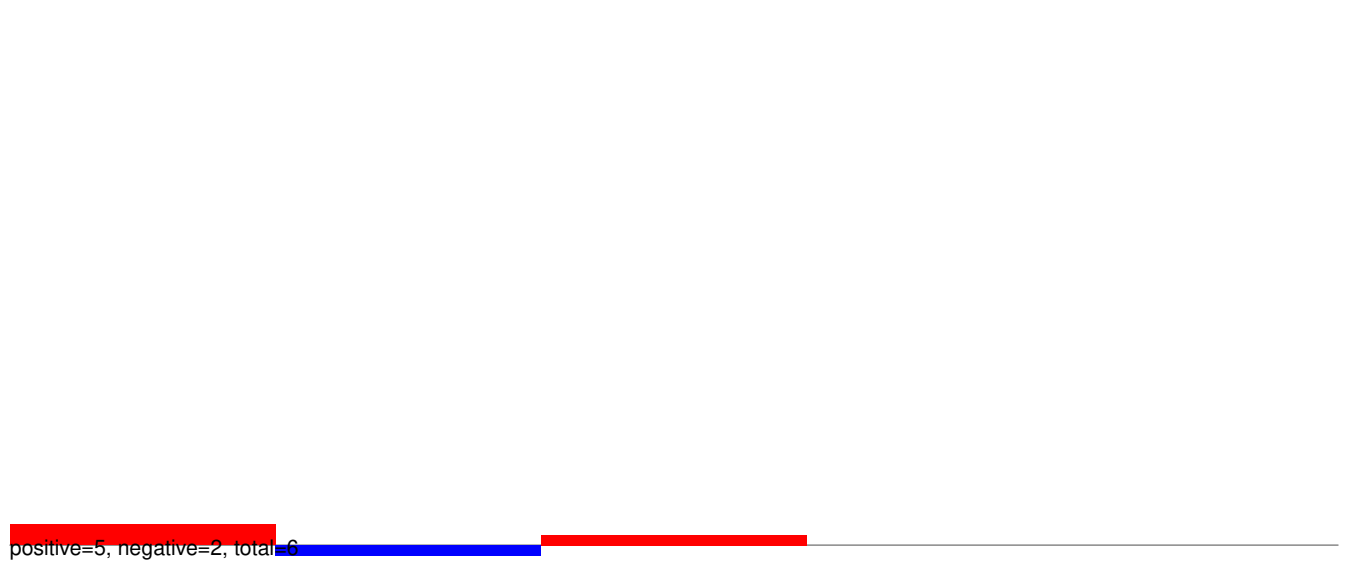
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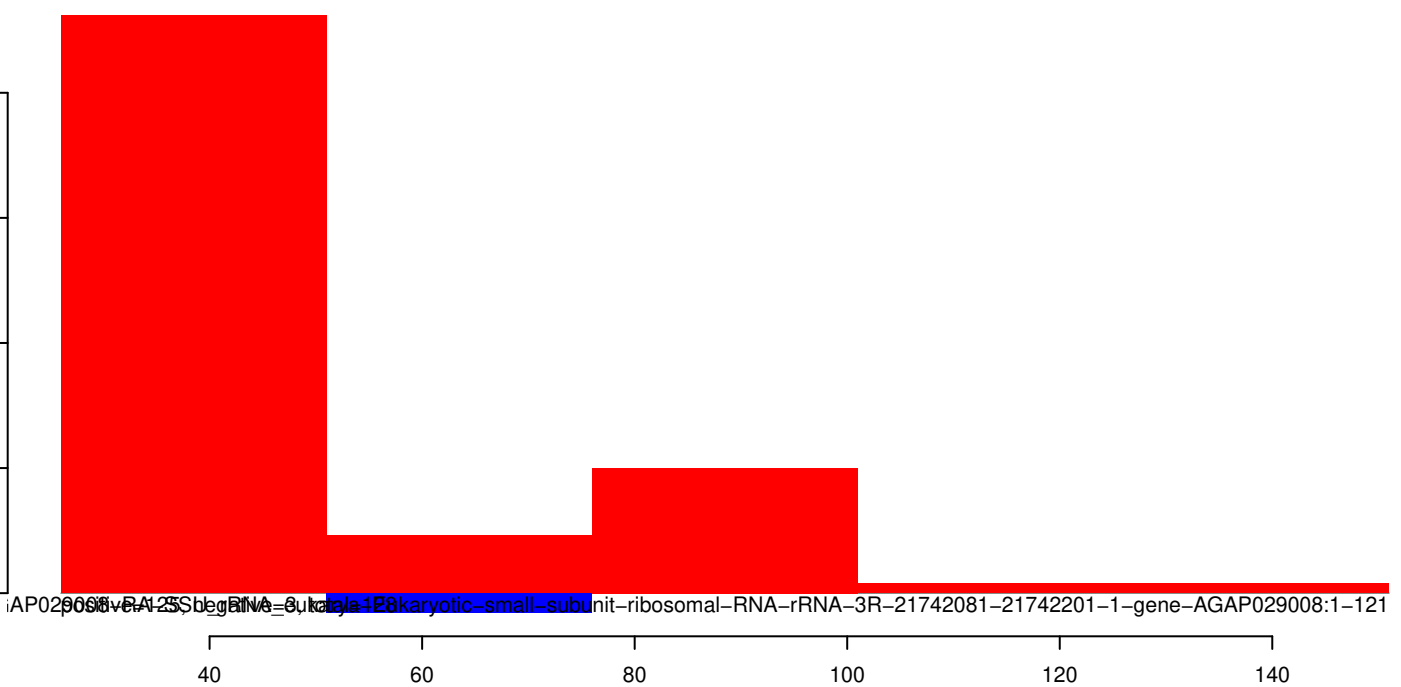
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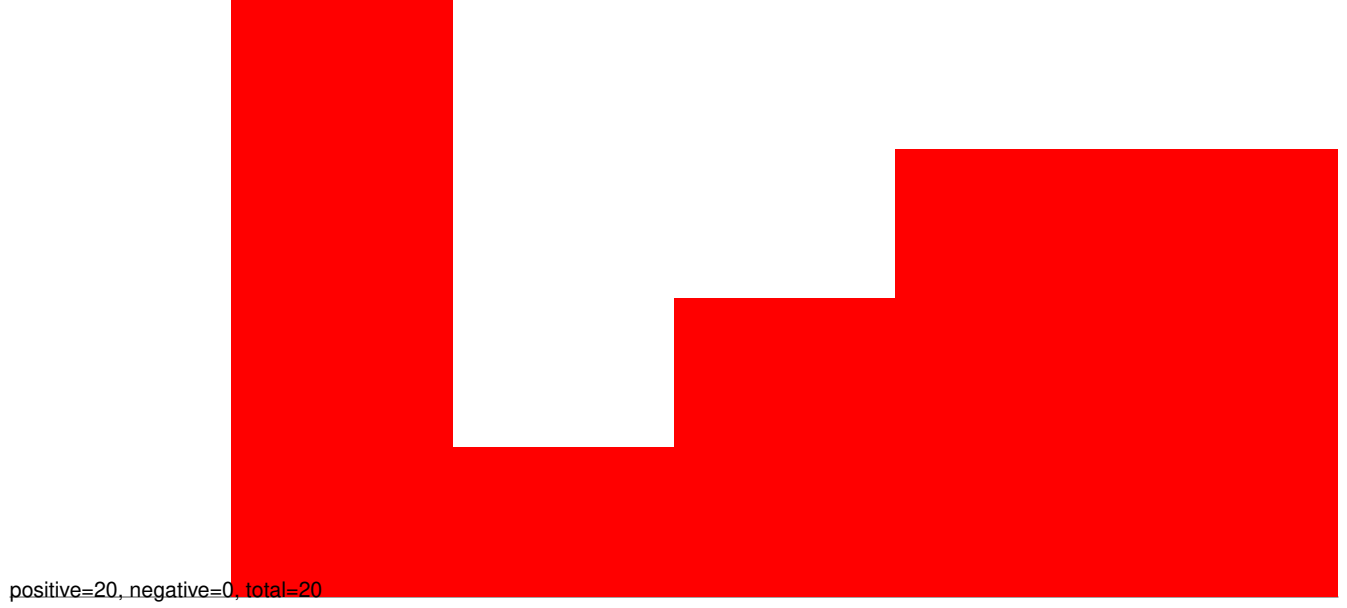
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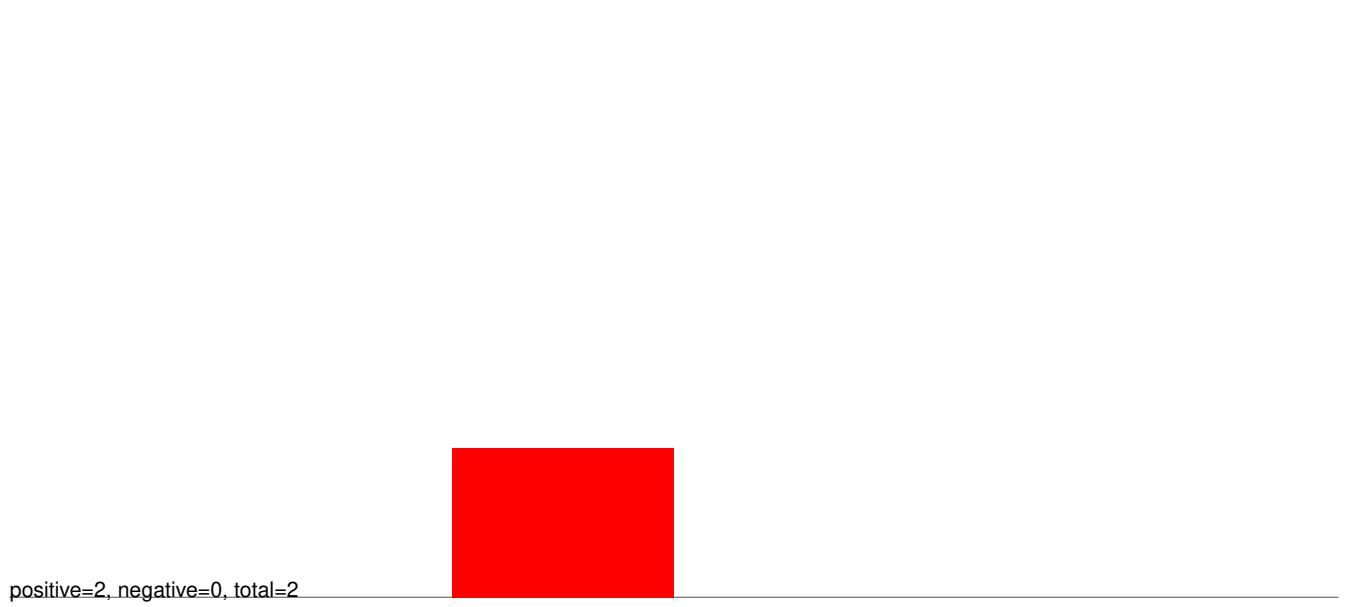
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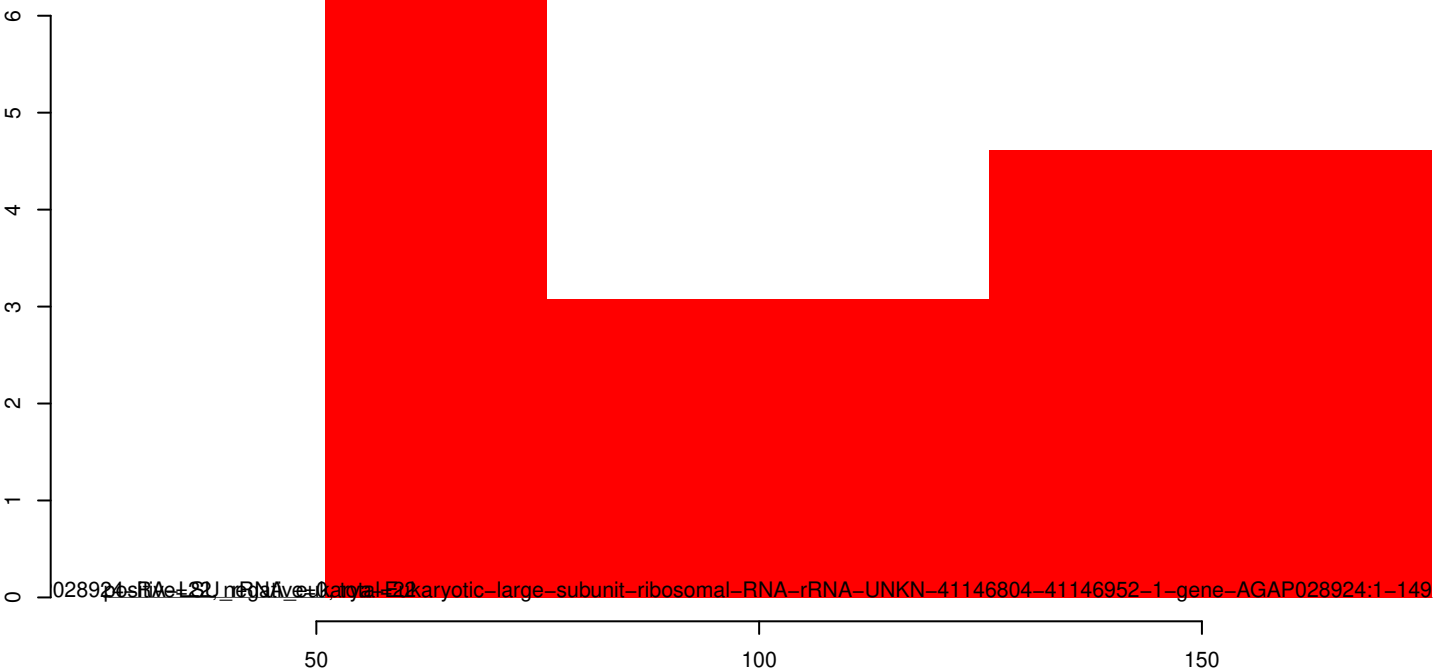
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AnGam_Ovaries_rep1_KM.24_35.rep

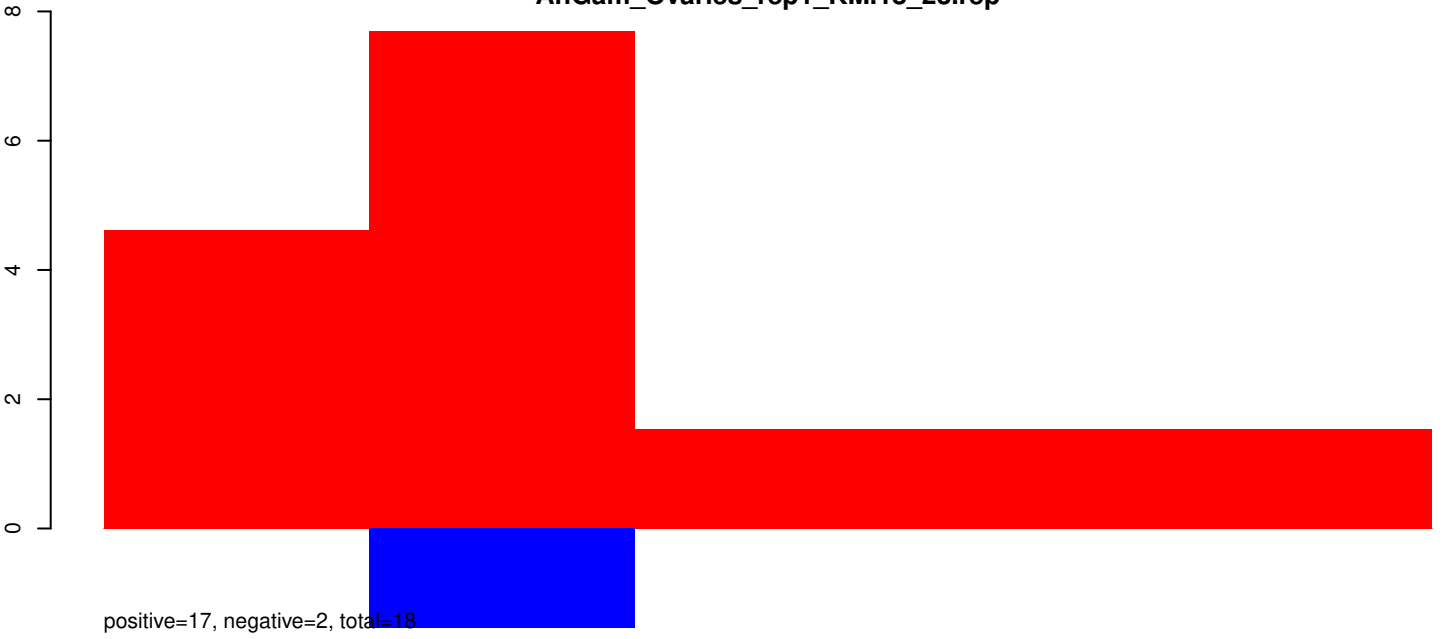


AnGam_Ovaries_rep1_KM.rep



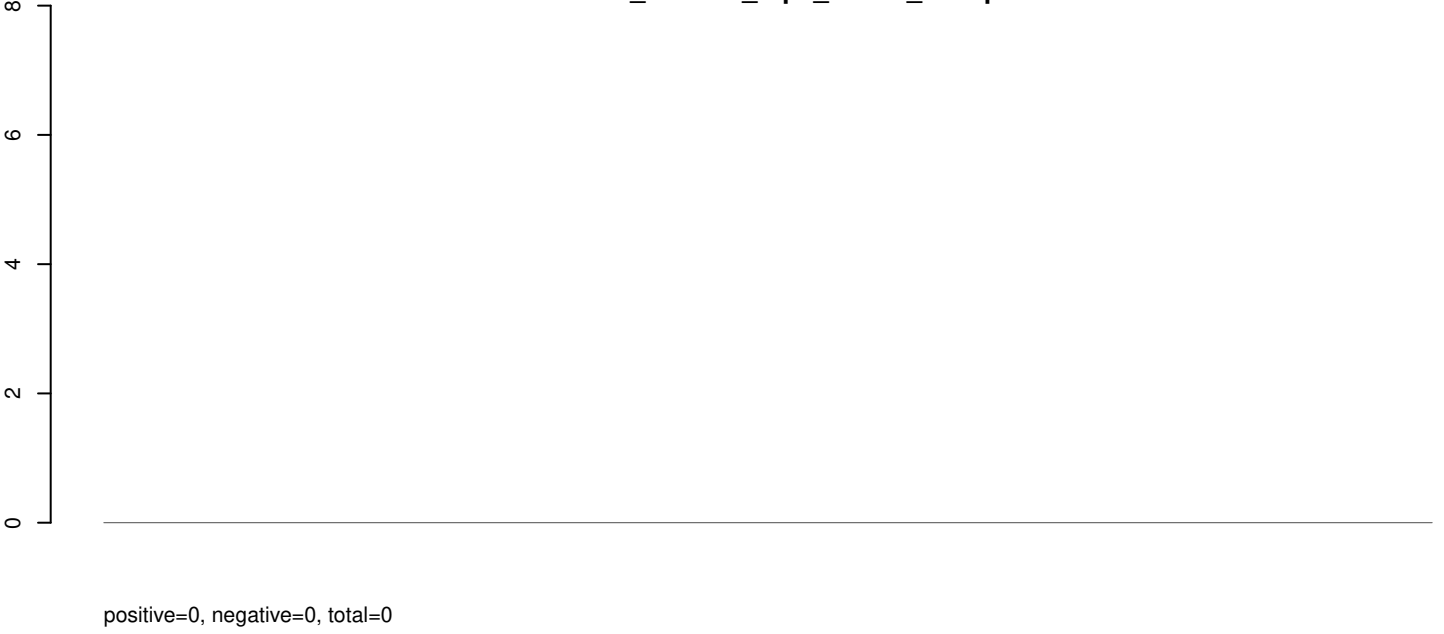
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positive=17, negative=2, total=18



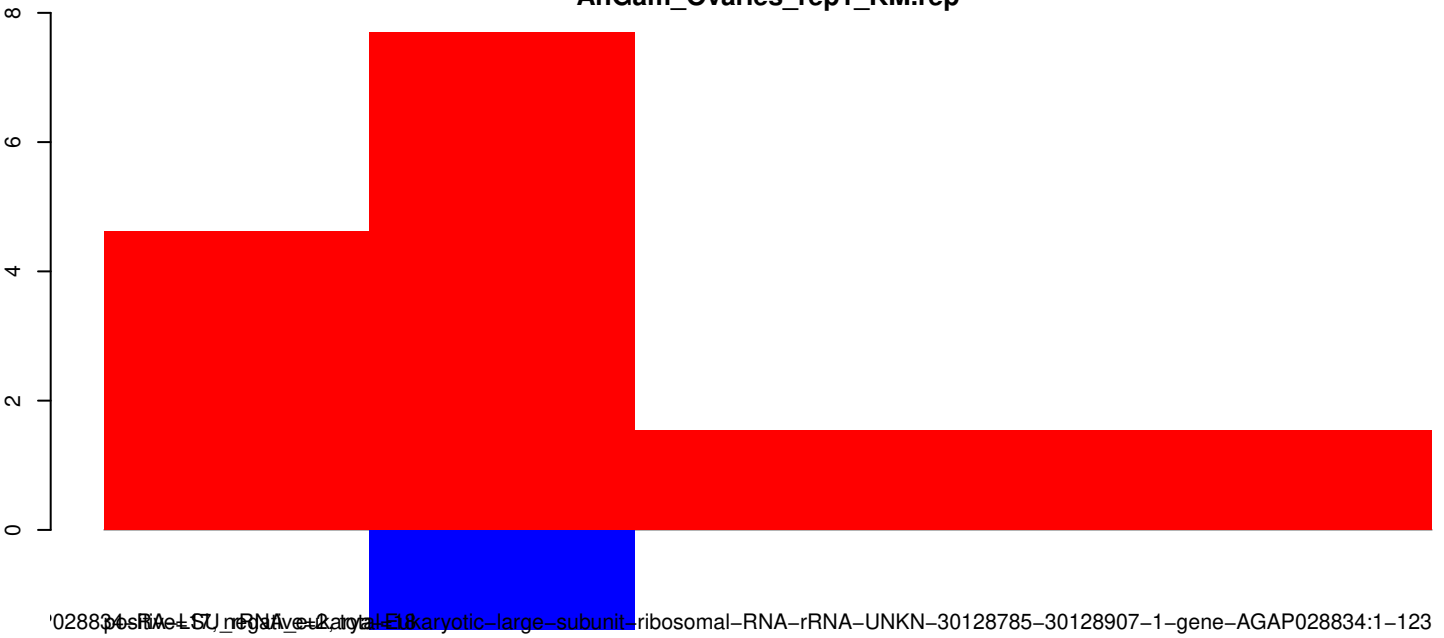
AnGam_Ovaries_rep1_KM.24_35.rep

positive=0, negative=0, total=0



AnGam_Ovaries_rep1_KM.rep

028834:1-123 positive=17, negative=2, total=18



AnGam_Ovaries_rep1_KM.18_23.rep



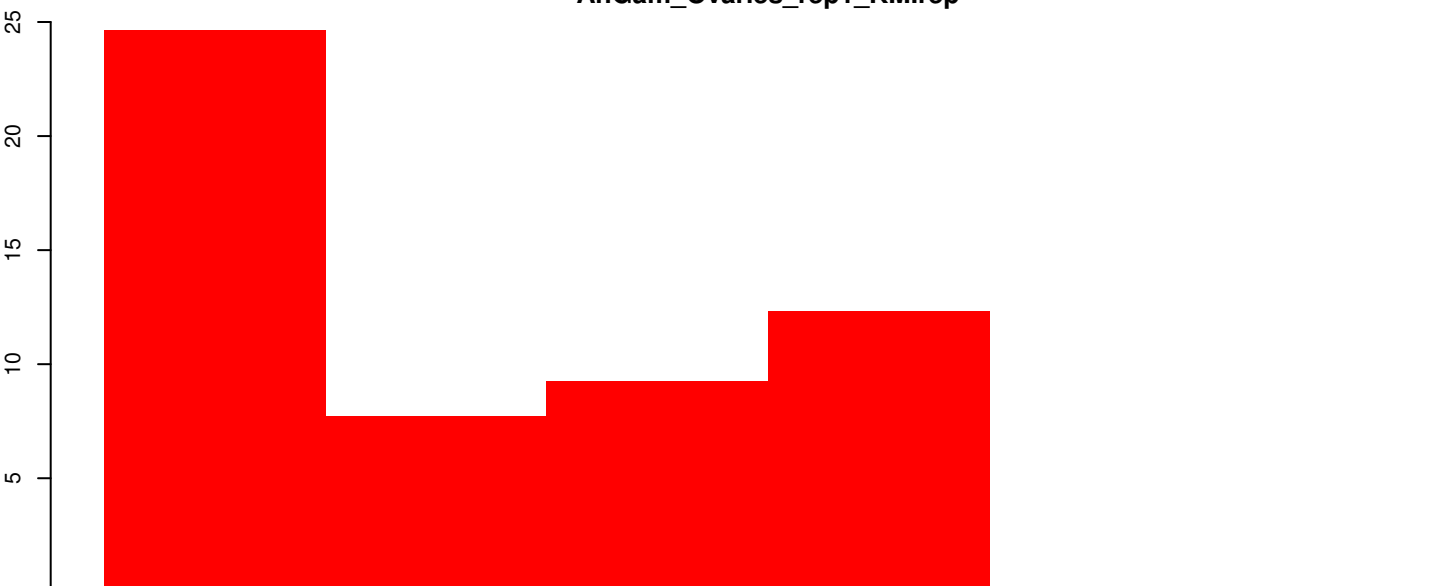
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AnGam_Ovaries_rep1_KM.24_35.rep



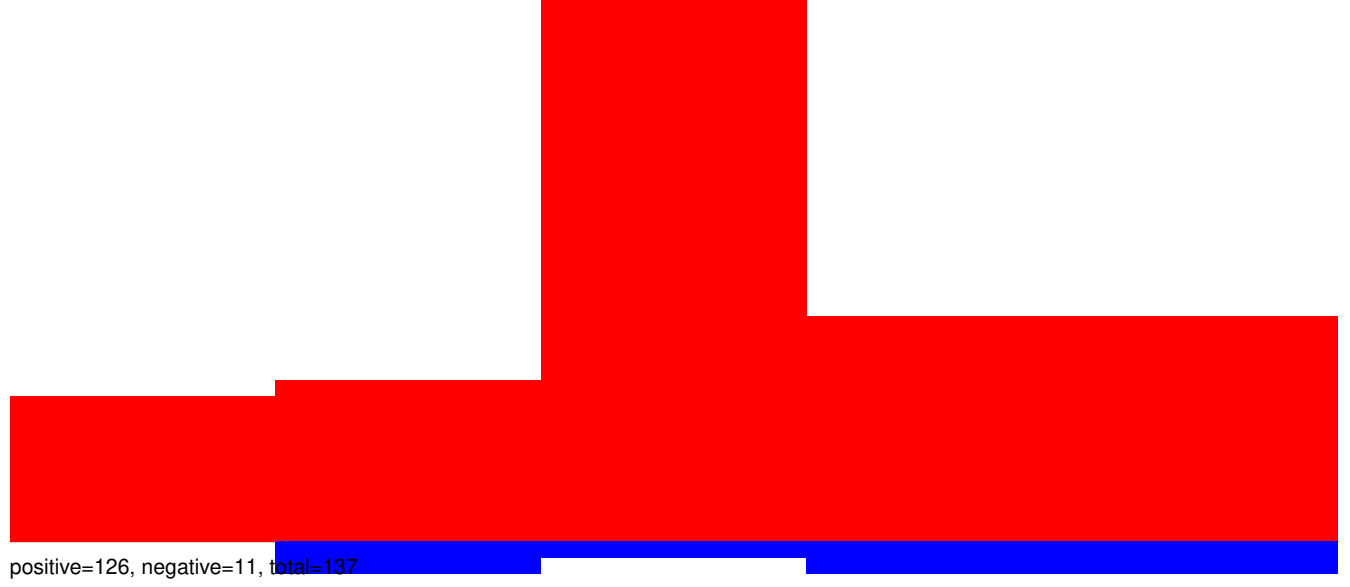
positive=3, negative=0, total=3

AnGam_Ovaries_rep1_KM.rep

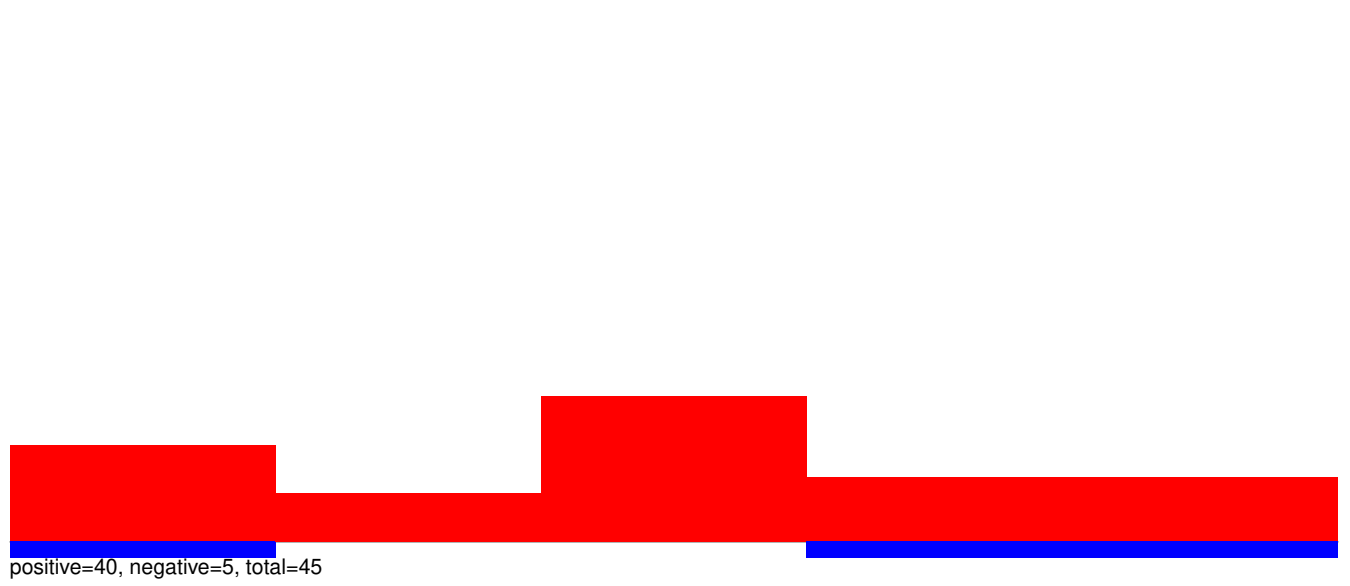


028809:028809:028809:1-127 028809:028809:028809:1-127

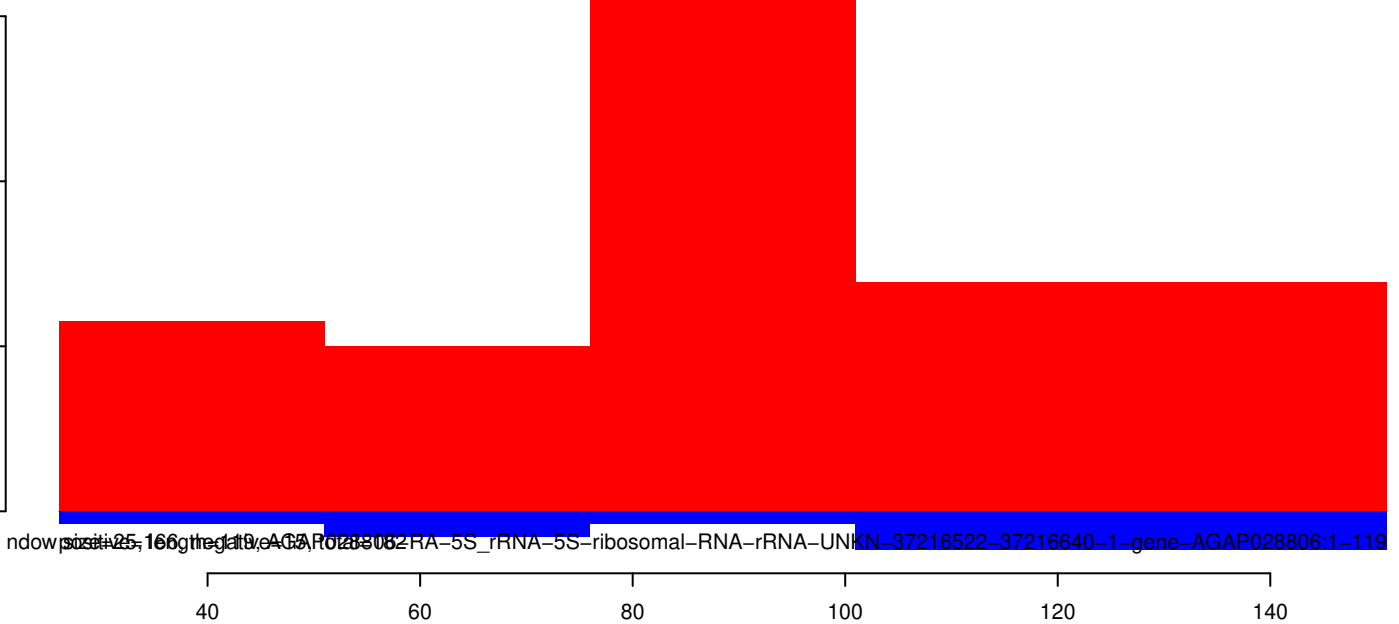
AnGam_Ovaries_rep1_KM.18_23.rep



AnGam_Ovaries_rep1_KM.24_35.rep



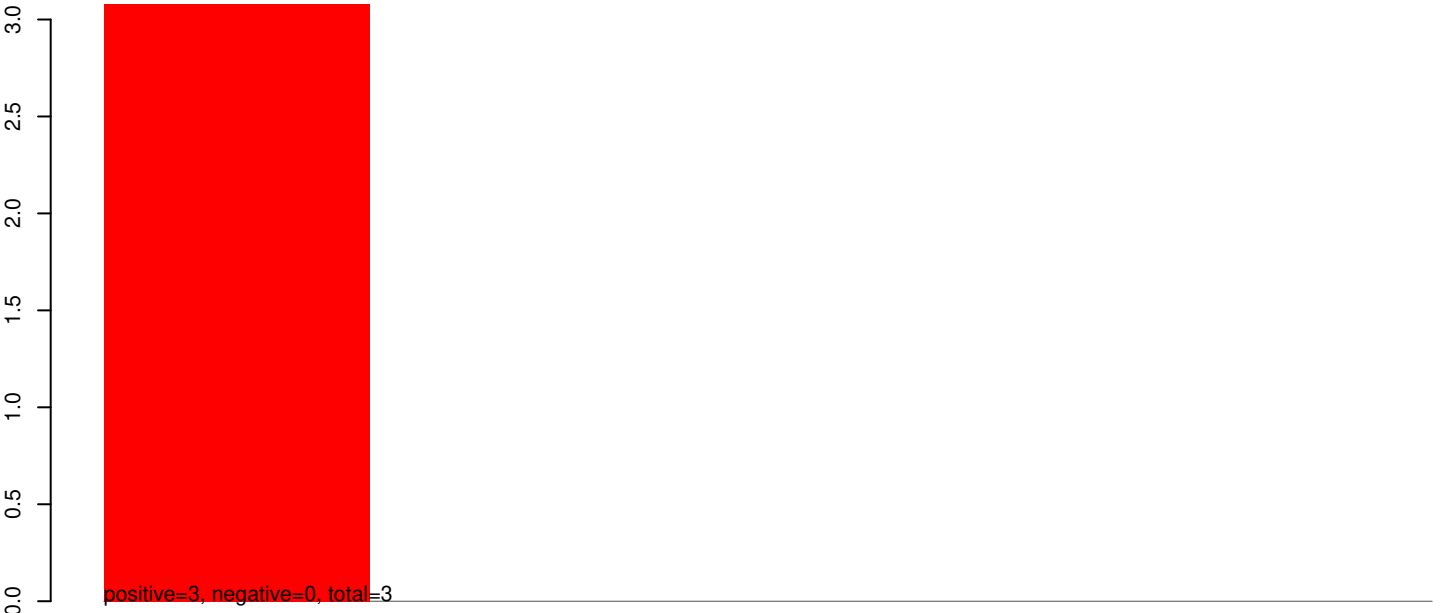
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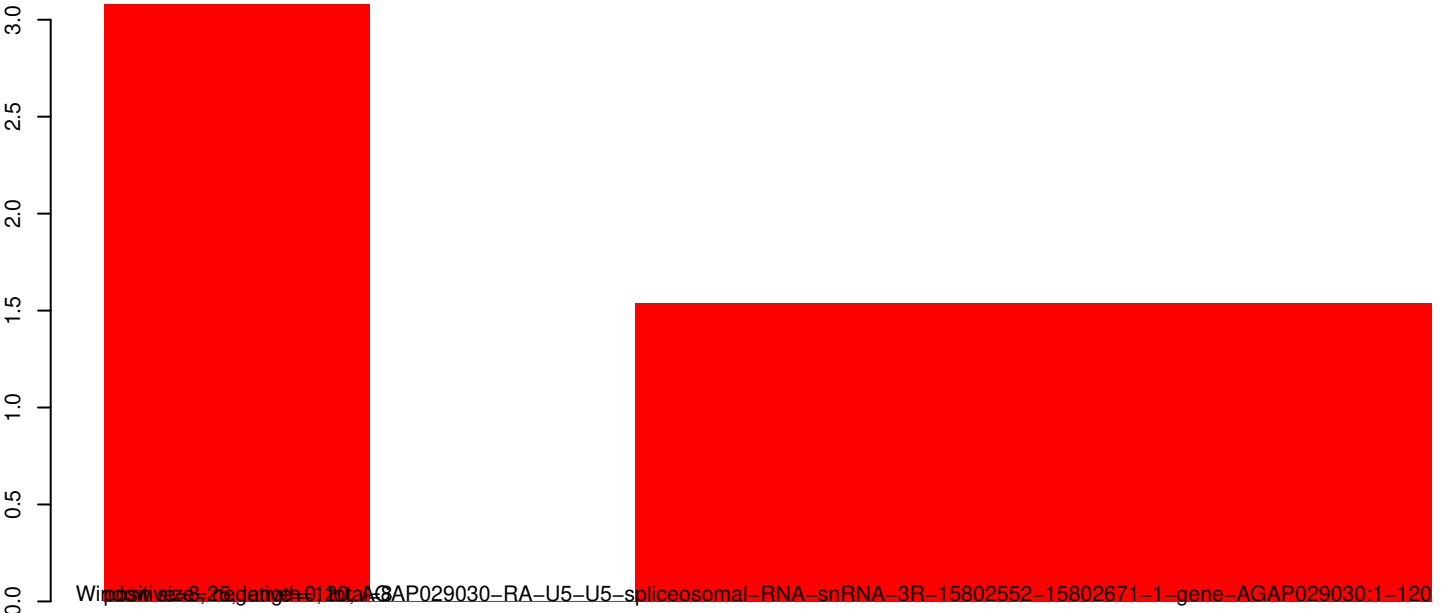
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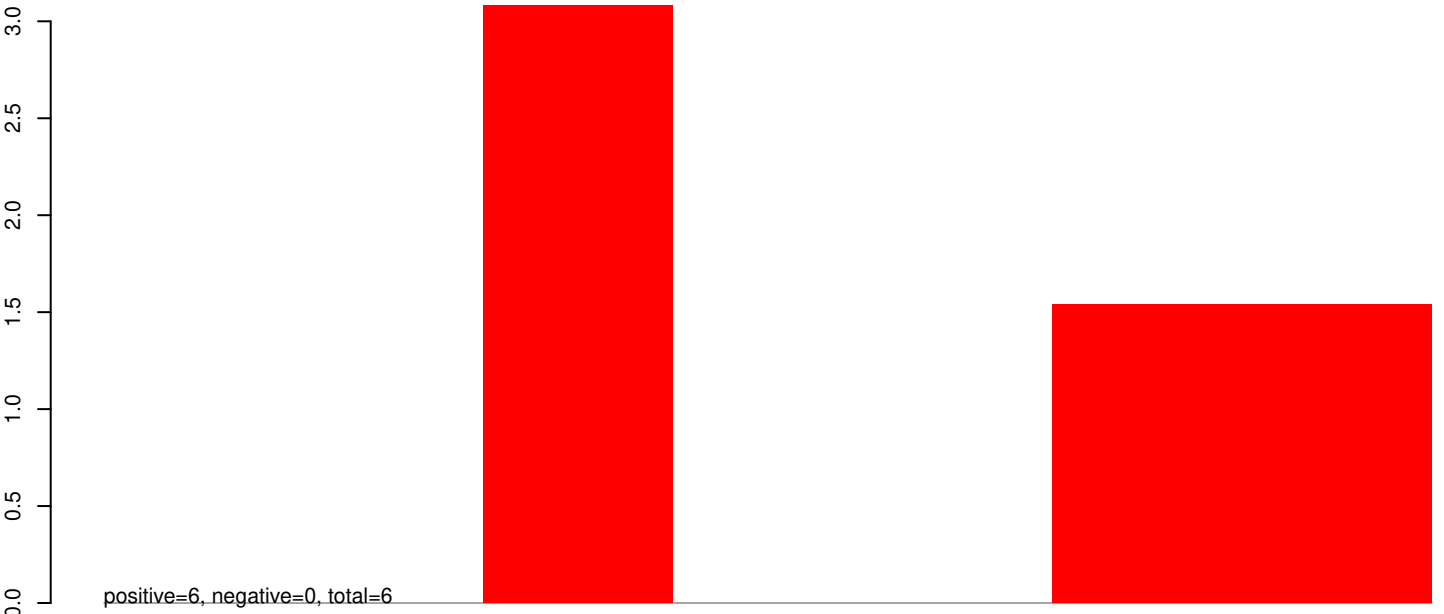
AnGam_Ovaries_rep1_KM.24_35.rep



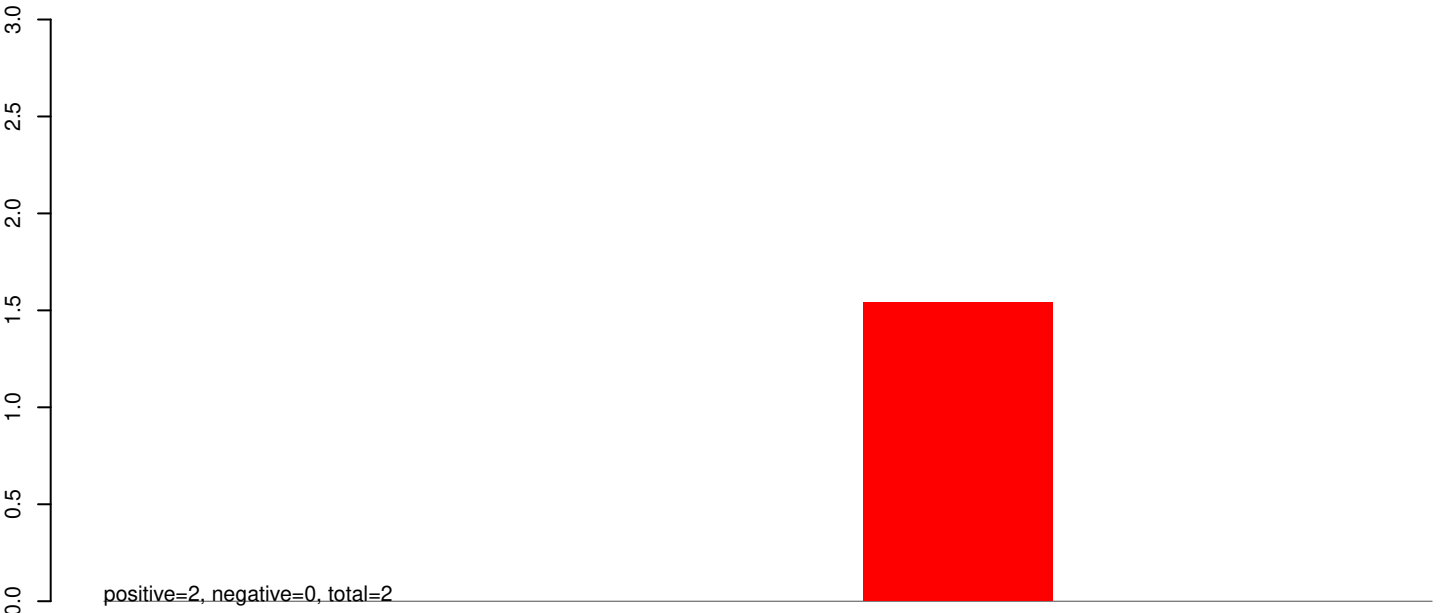
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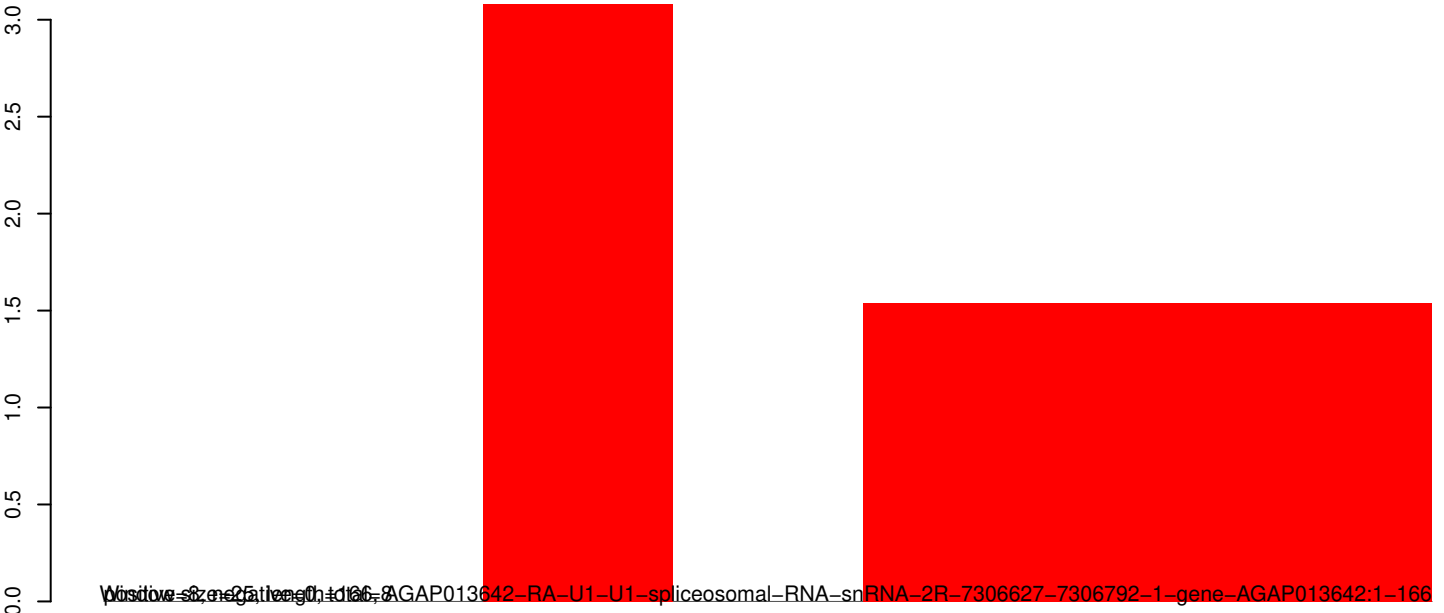
AnGam_Ovaries_rep1_KM.18_23.rep



AnGam_Ovaries_rep1_KM.24_35.rep



AnGam_Ovaries_rep1_KM.rep



Window size=25, interval=10, AGAP013642-RA-U1-U1-spliceosomal-RNA-snRNA-2R-7306627-7306792-1-gene-AGAP013642:1-166

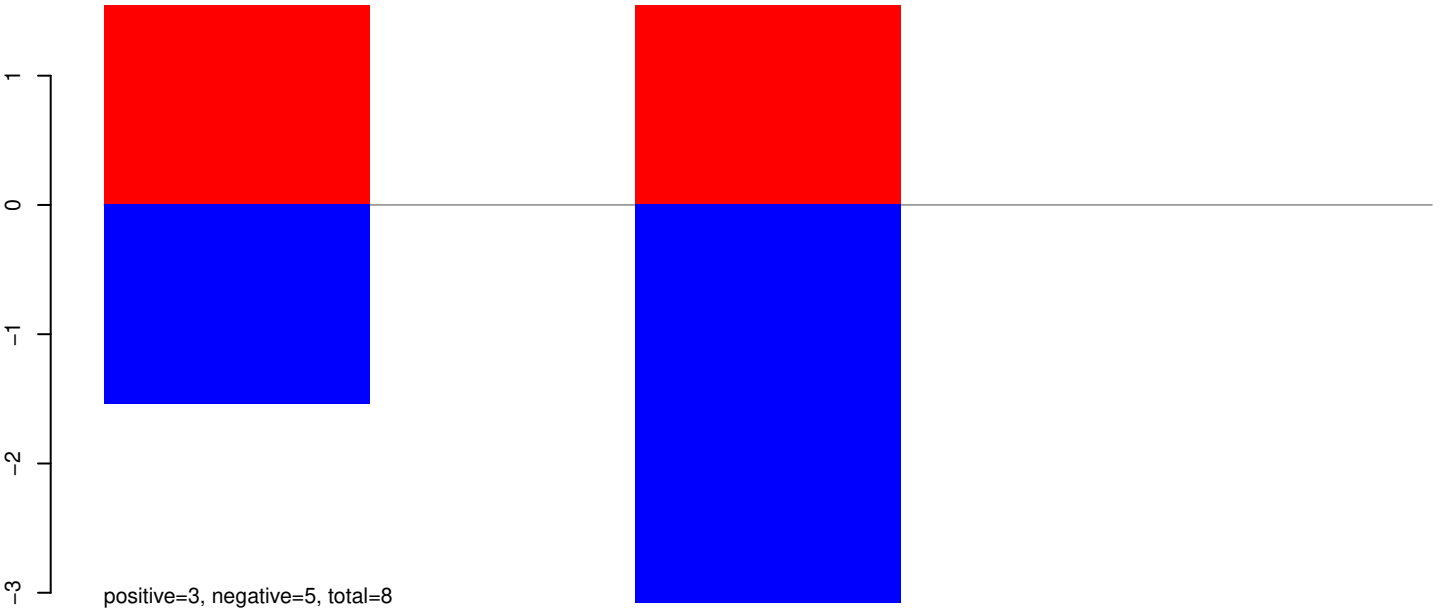
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100

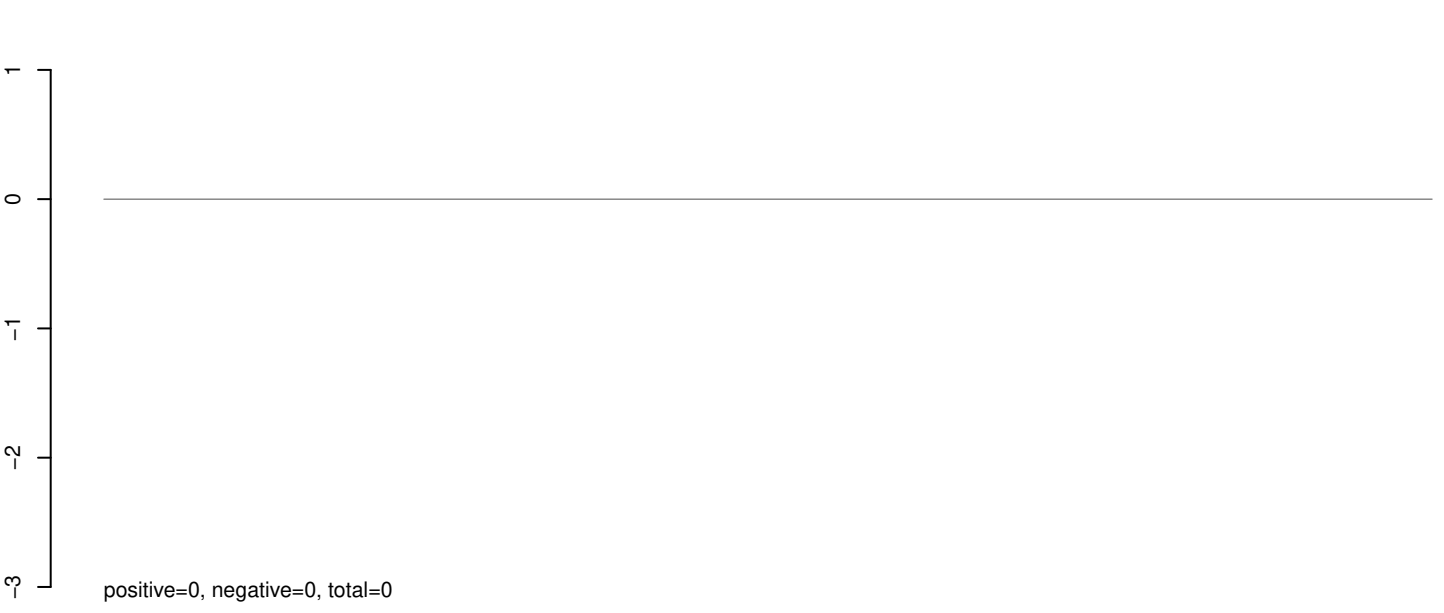
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200

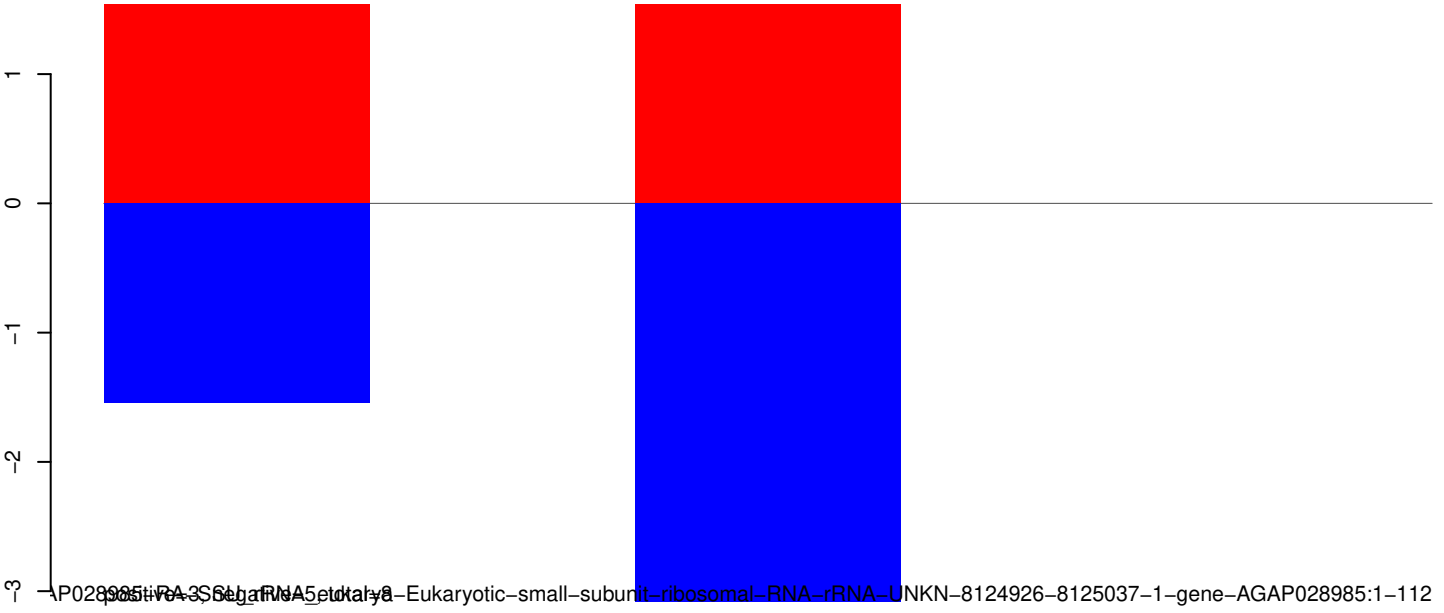
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AnGam_Ovaries_rep1_KM.24_35.rep



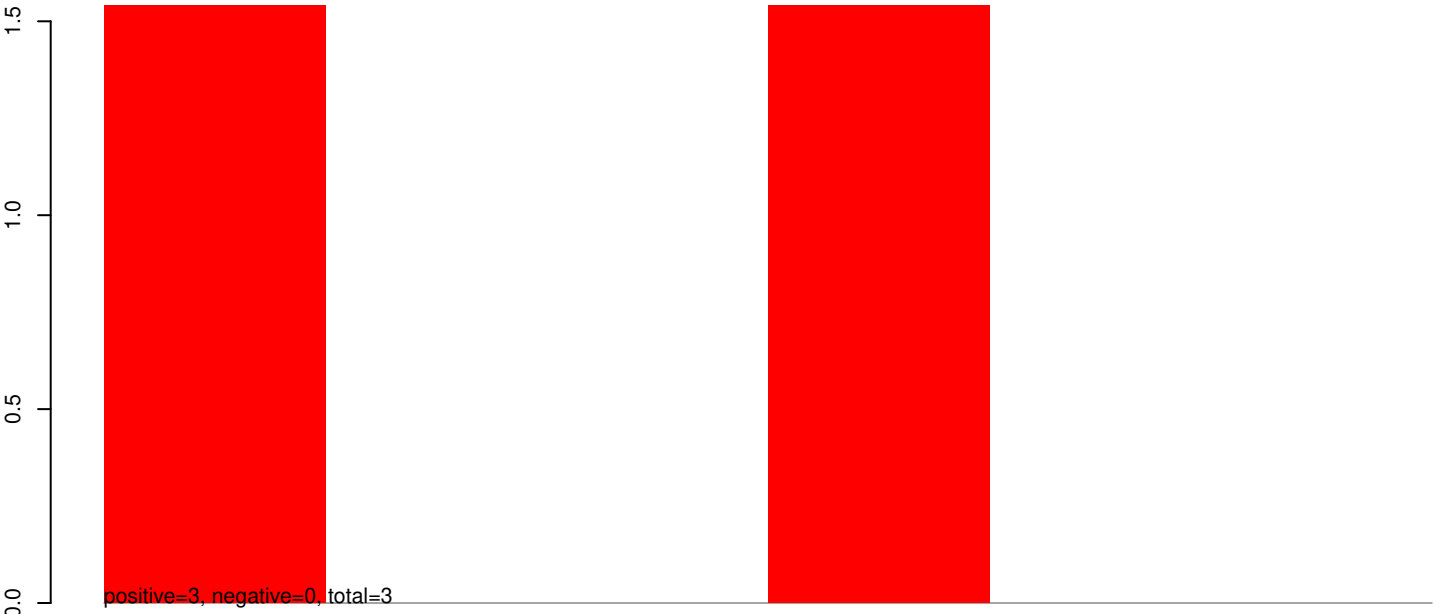
AnGam_Ovaries_rep1_KM.rep



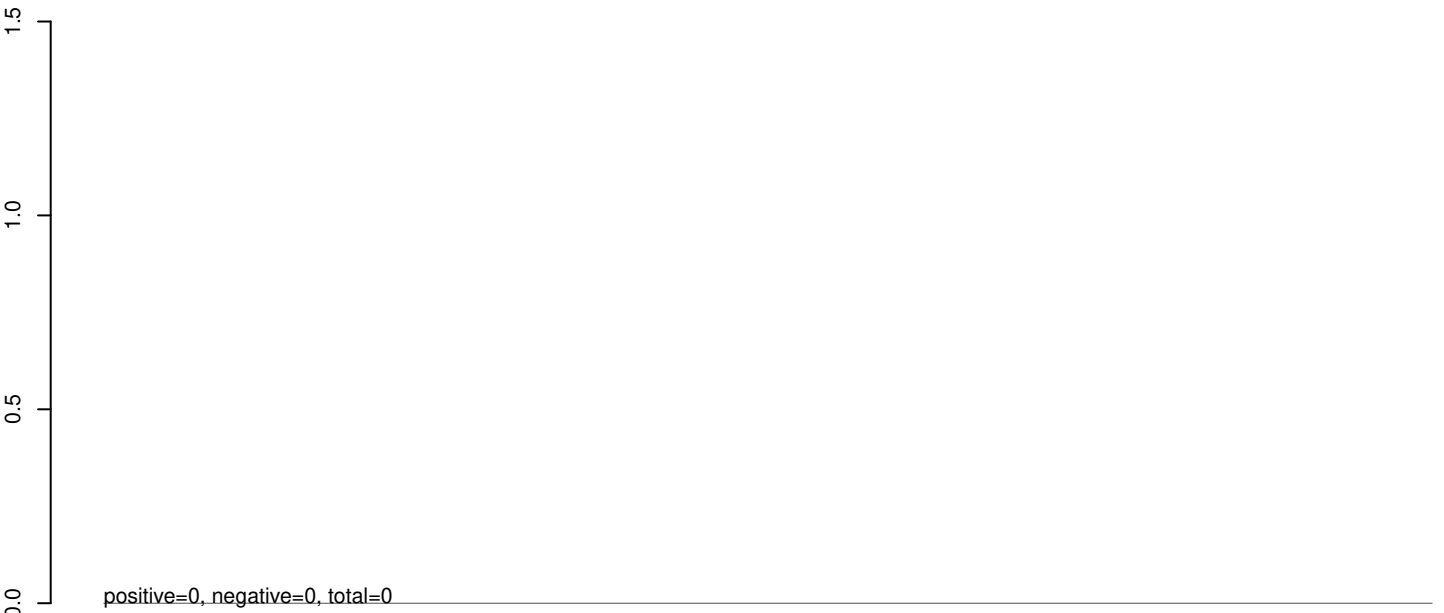
P028985:PA-3S6gRNA5-eukarya-Eukaryotic-small-subunit-ribosomal-RNA-rRNA-UNKN-8124926-8125037-1-gene-AGAP028985:1-112

40 60 80 100 120 140

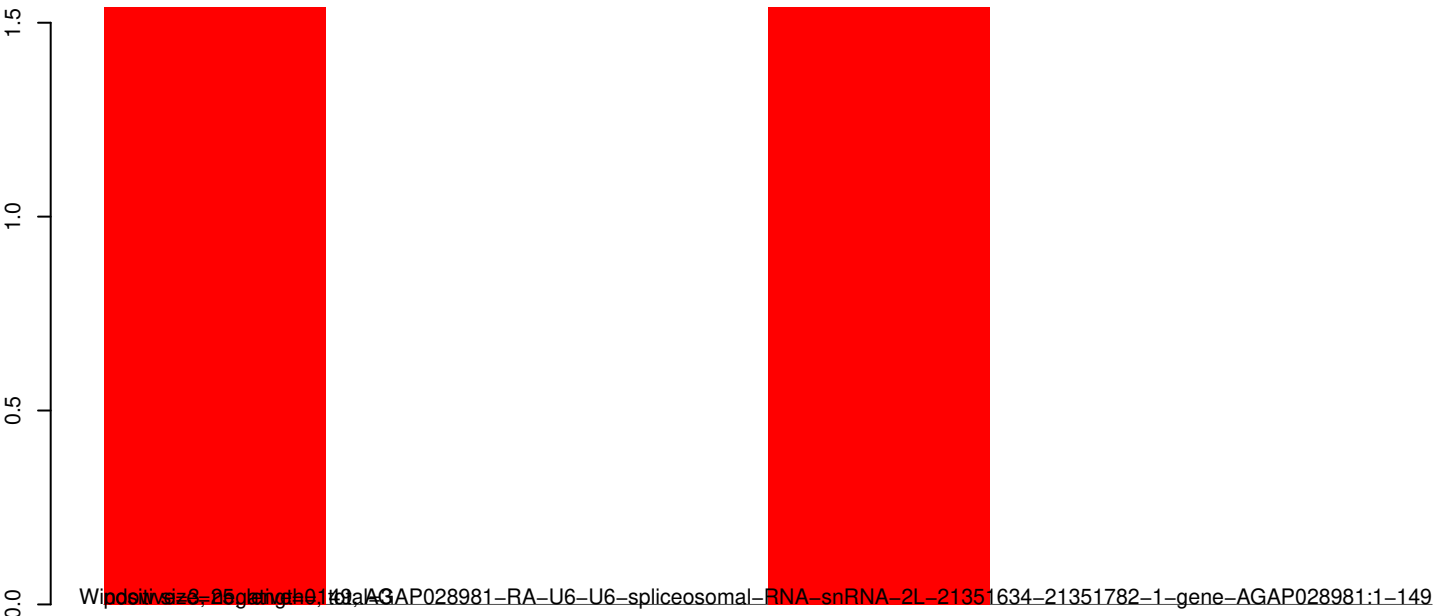
AnGam_Ovaries_rep1_KM.18_23.rep



AnGam_Ovaries_rep1_KM.24_35.rep



AnGam_Ovaries_rep1_KM.rep



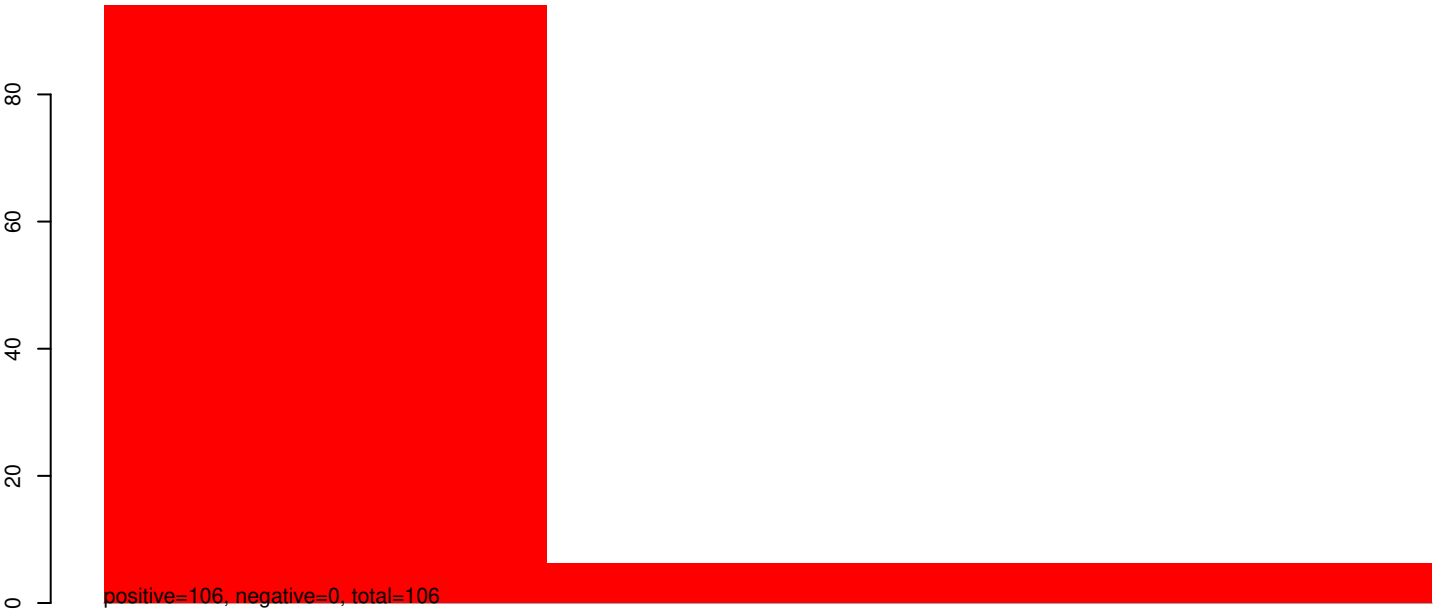
Window size=25, length=100, AGAP028981-RA-U6-U6-spliceosomal-RNA-snrRNA-2L-21351634-21351782-1-gene-AGAP028981:1-149

50

100

150

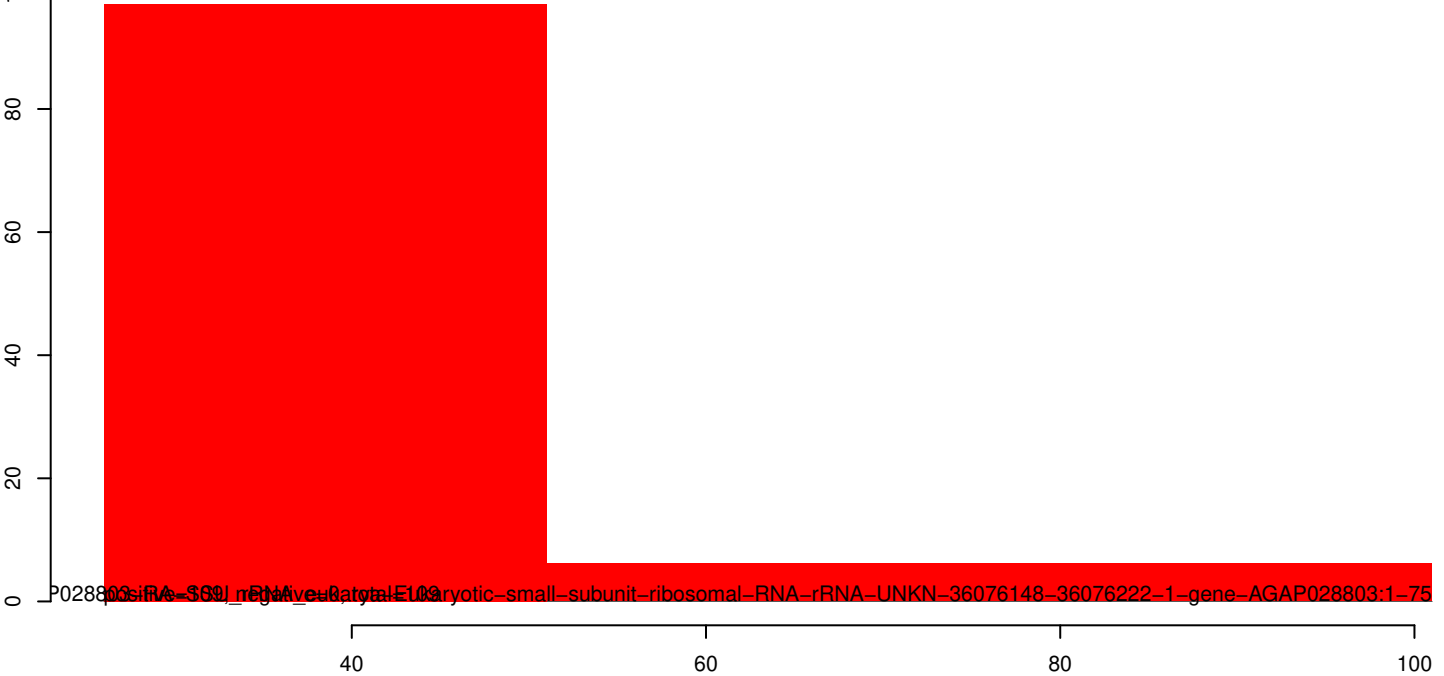
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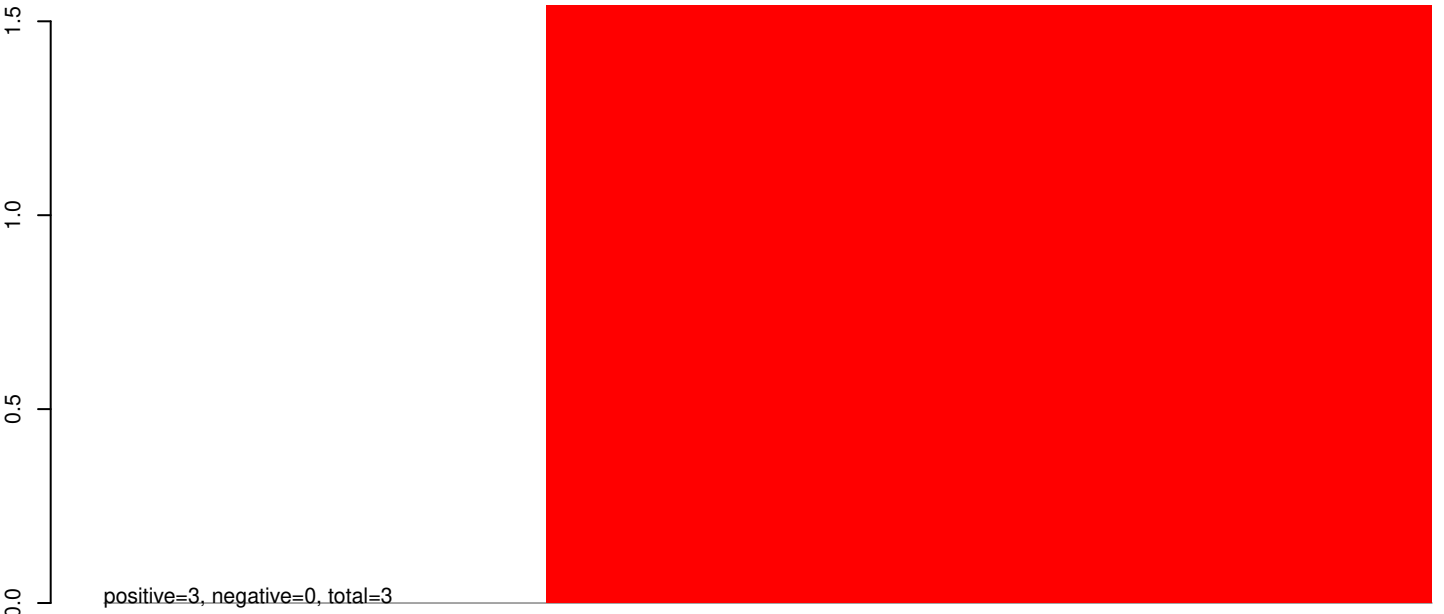
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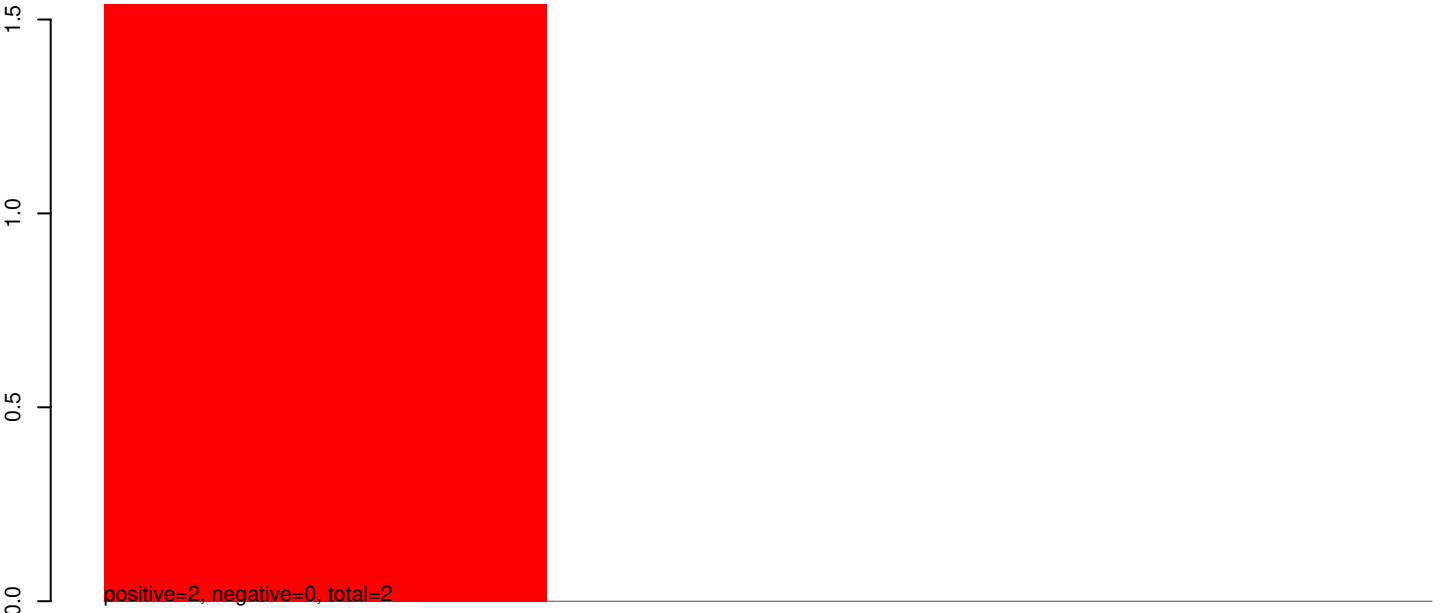
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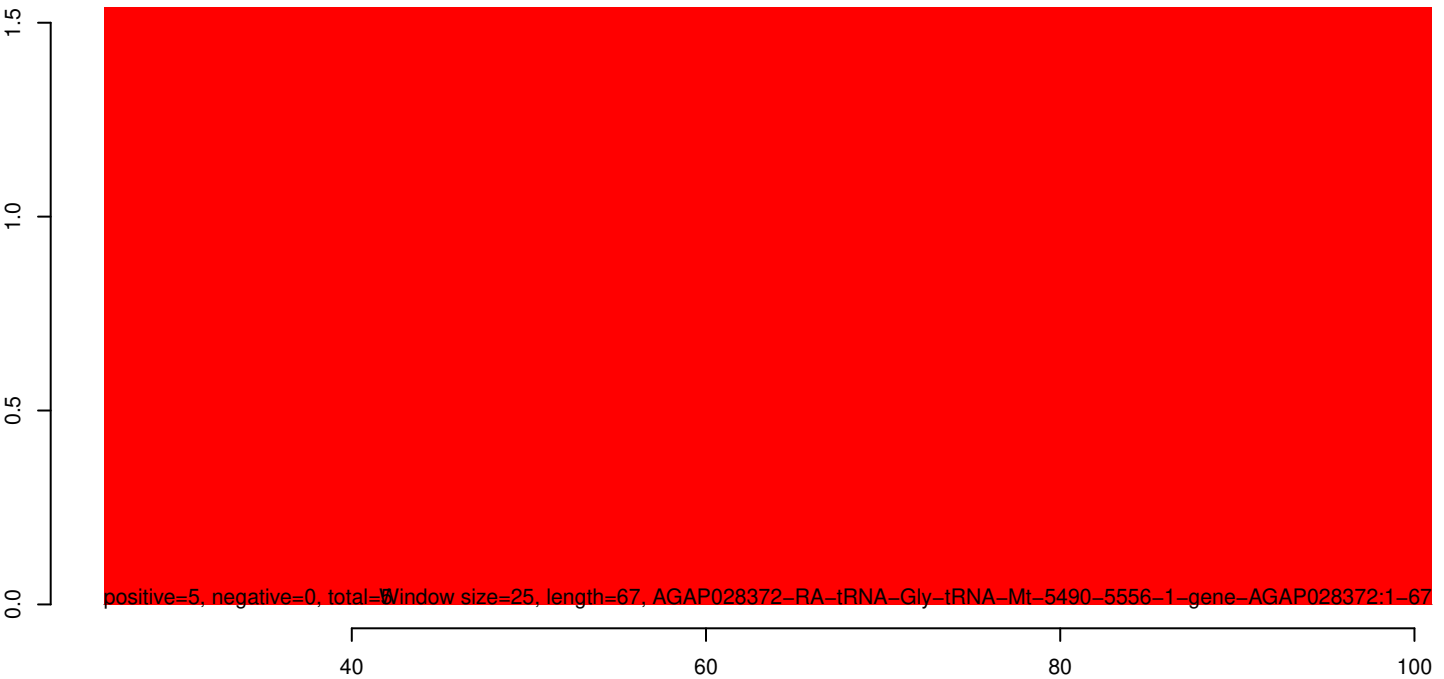
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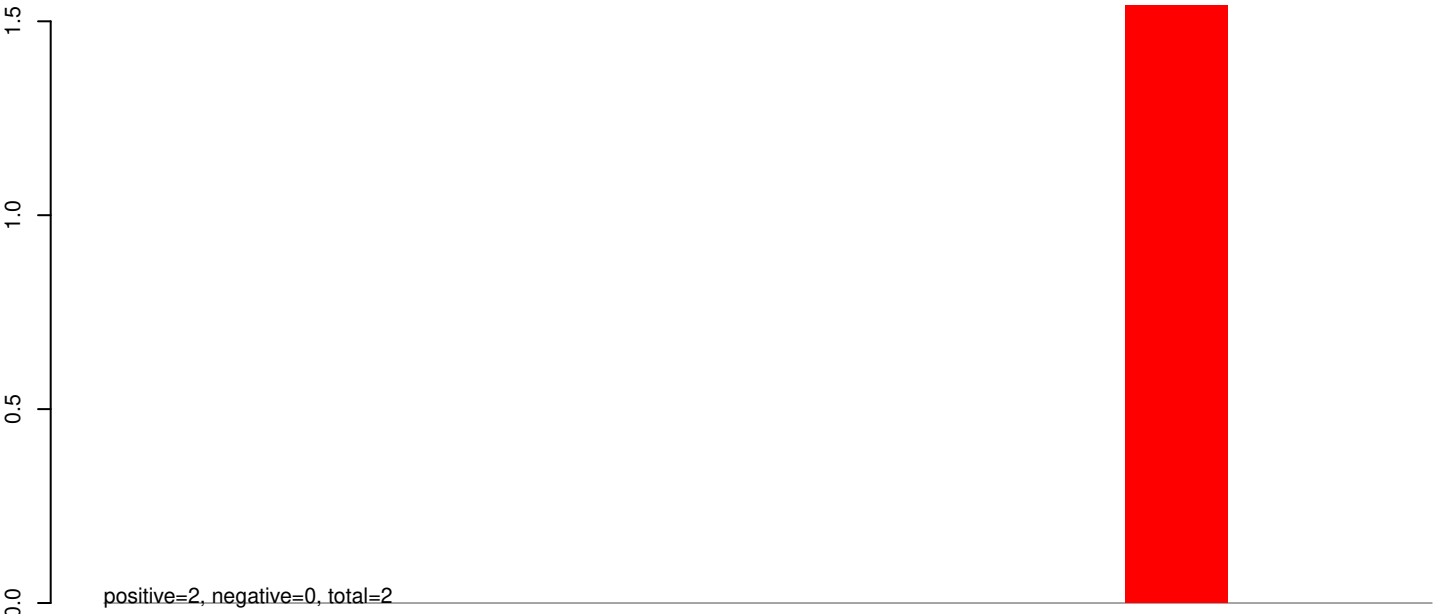
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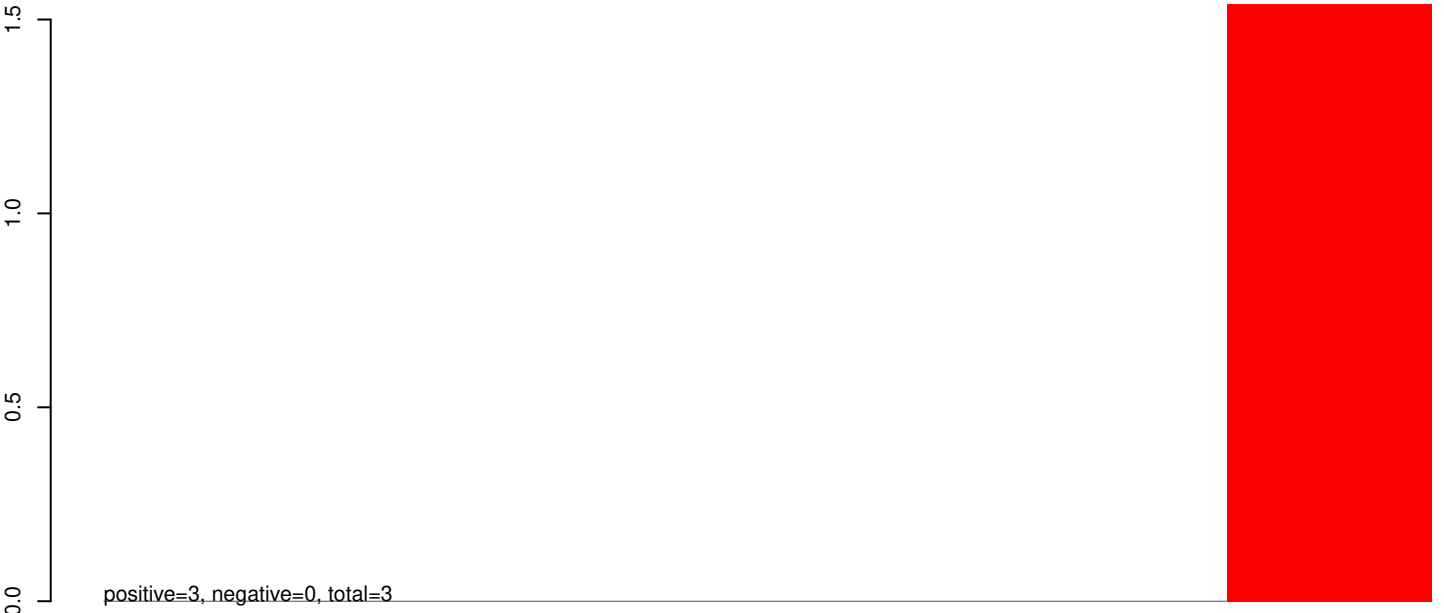
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AnGam_Ovaries_rep1_KM.18_23.rep



AnGam_Ovaries_rep1_KM.24_35.rep



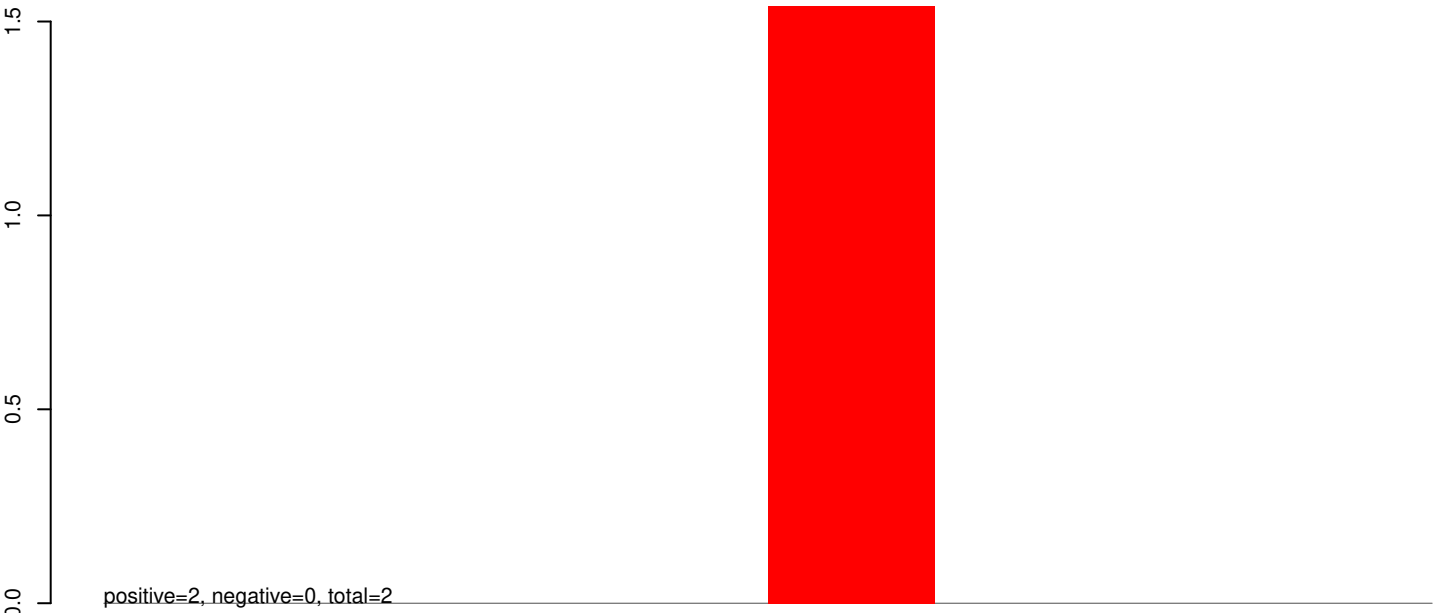
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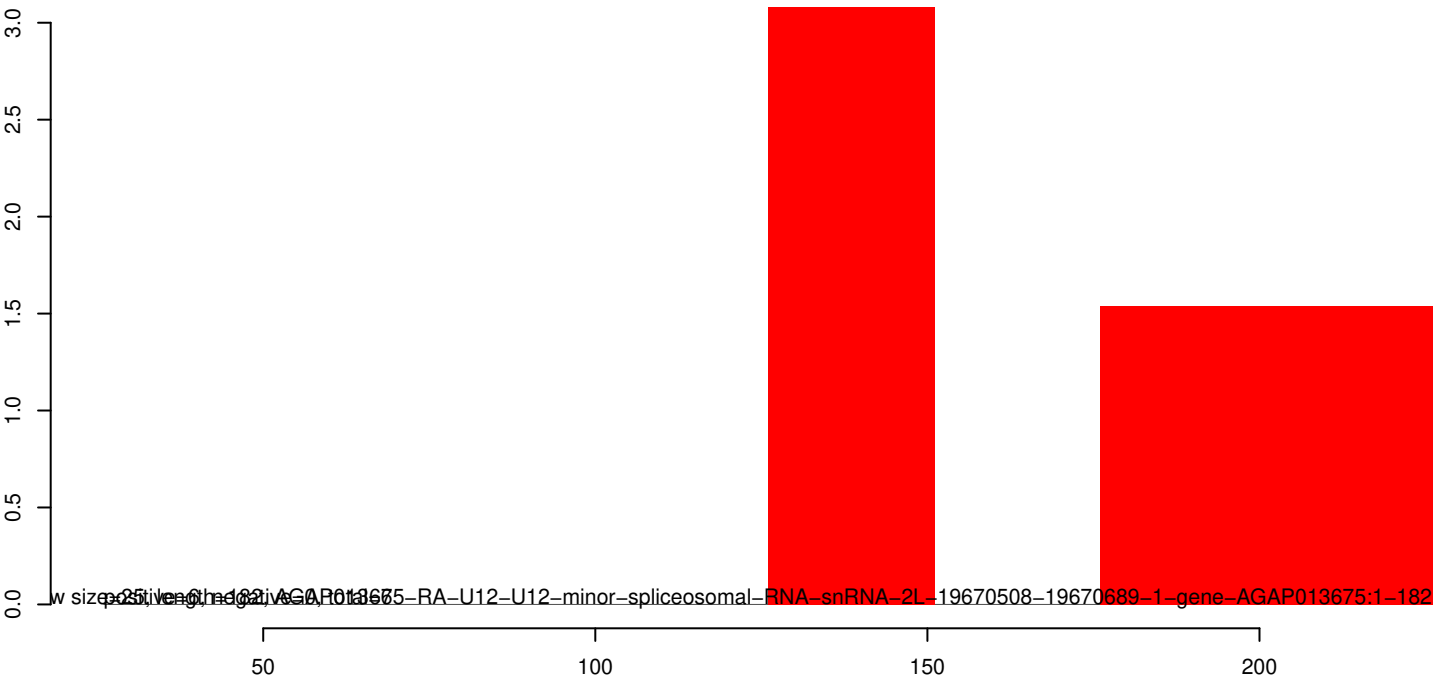
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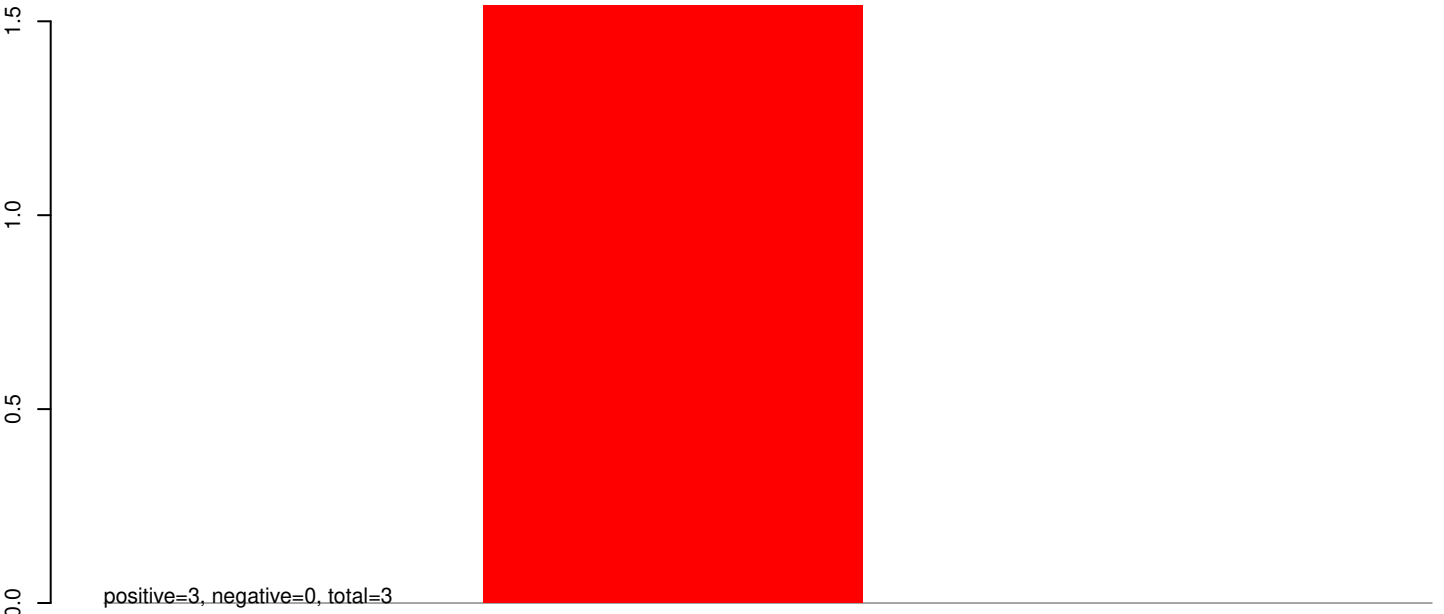
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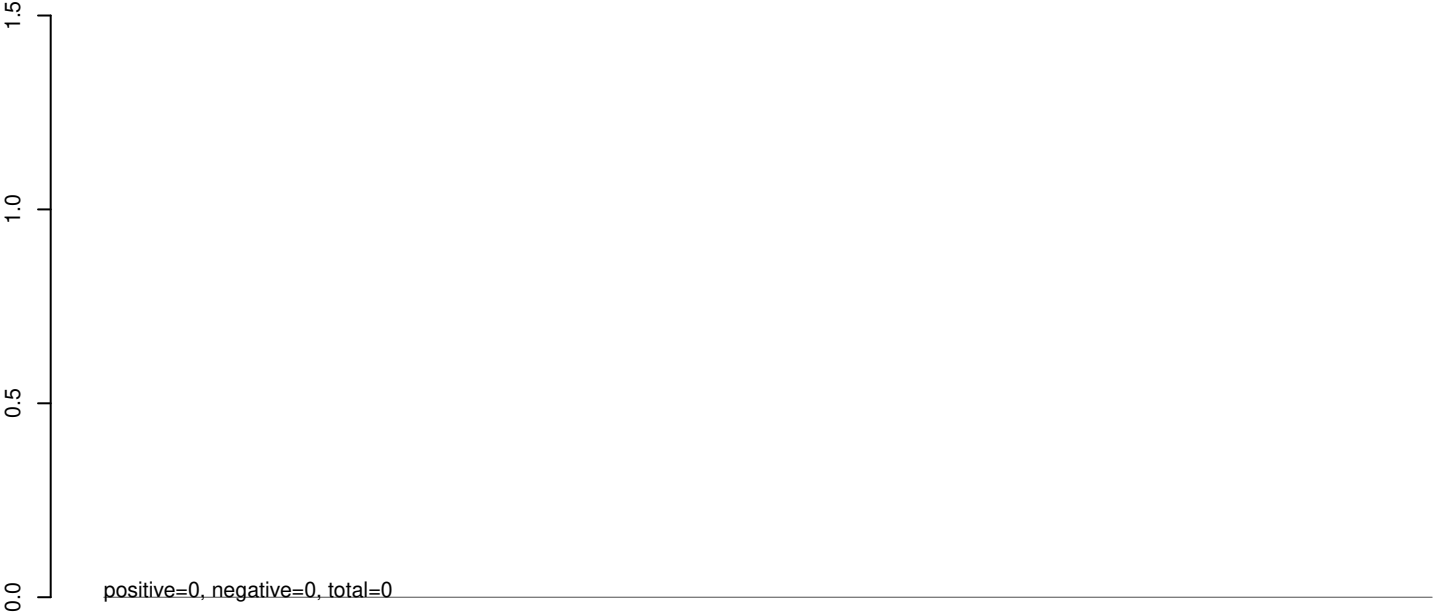
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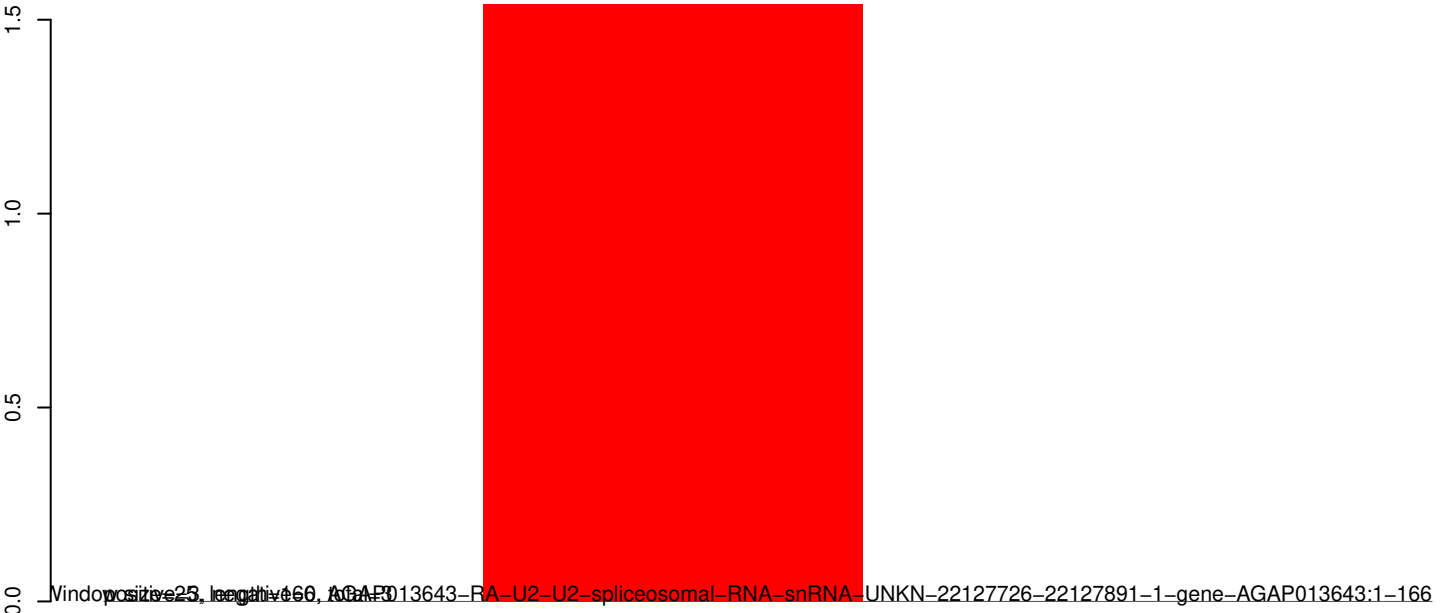
AnGam_Ovaries_rep1_KM.18_23.rep



AnGam_Ovaries_rep1_KM.24_35.rep



AnGam_Ovaries_rep1_KM.rep



Window size=25, length=466, AGAP013643-FA-U2-U2-spliceosomal-RNA-snRNA-UNKN-22127726-22127891-1-gene-AGAP013643:1-166

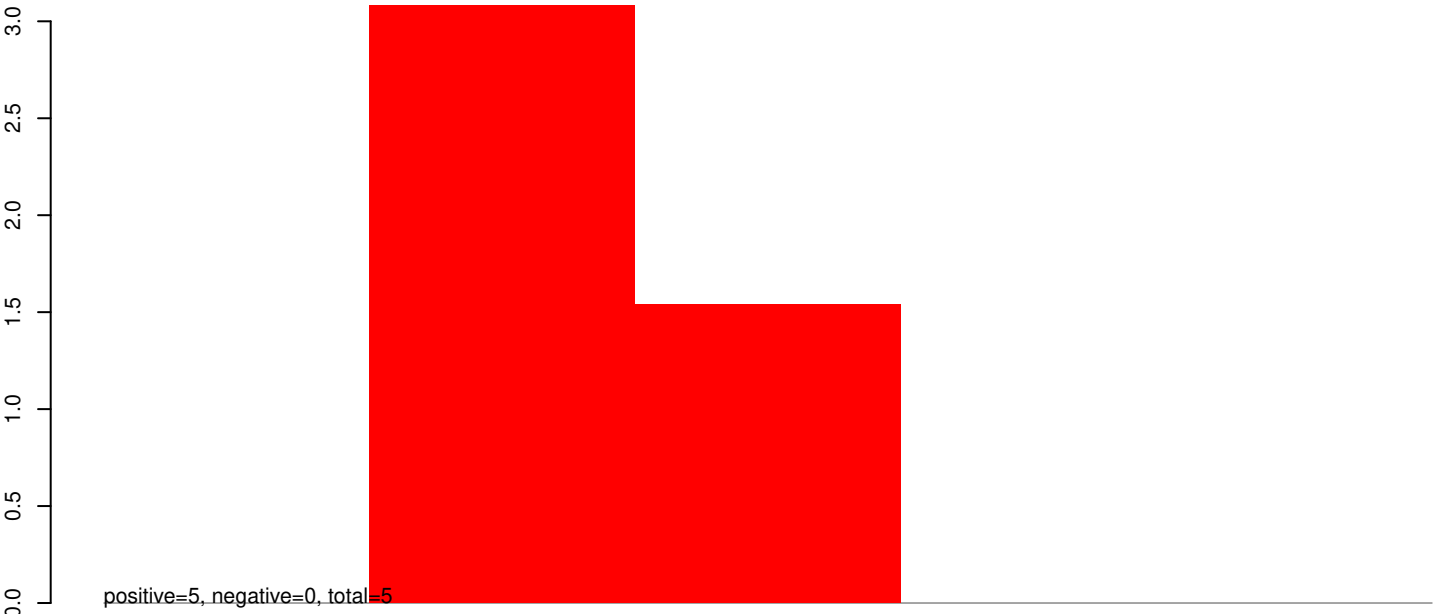
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100

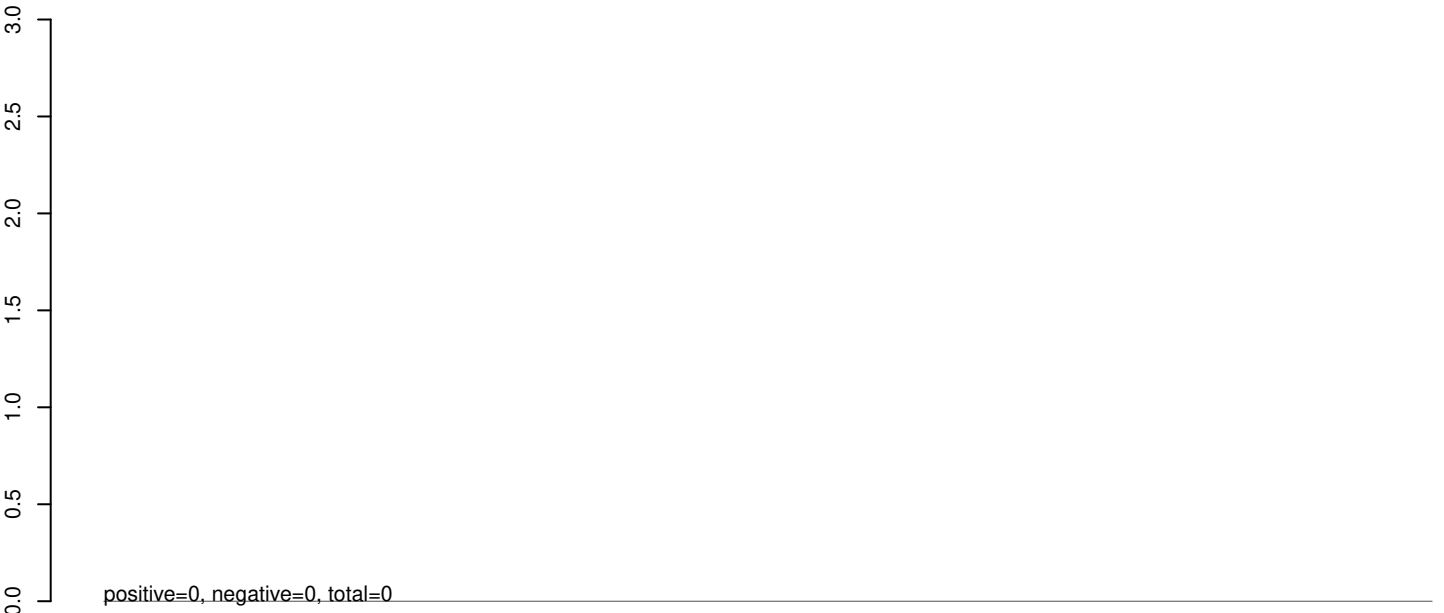
150

200

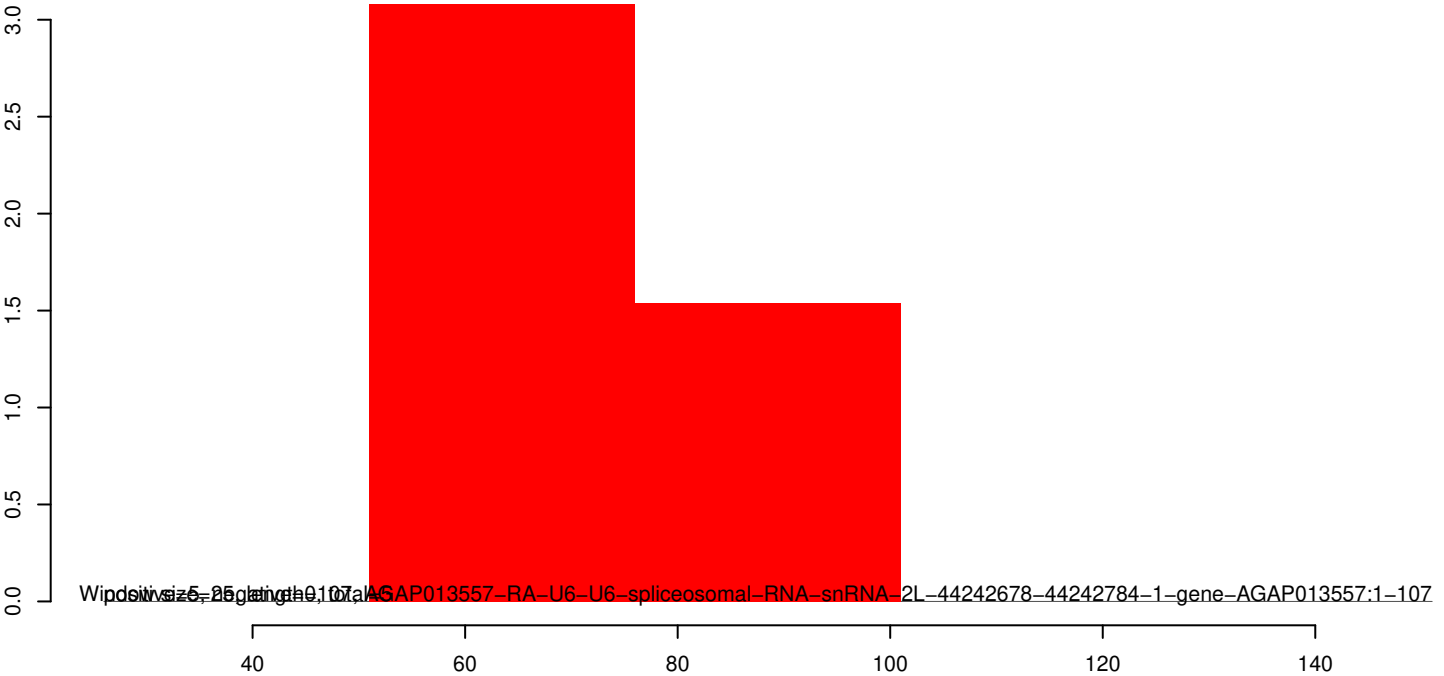
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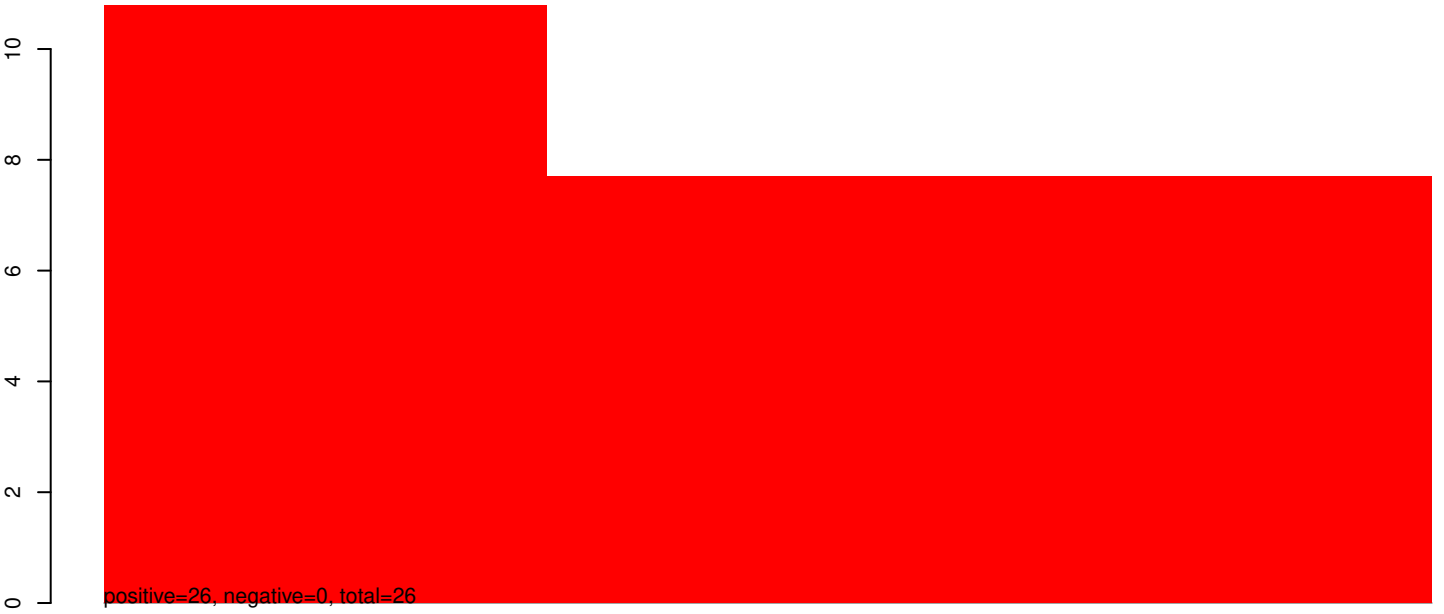
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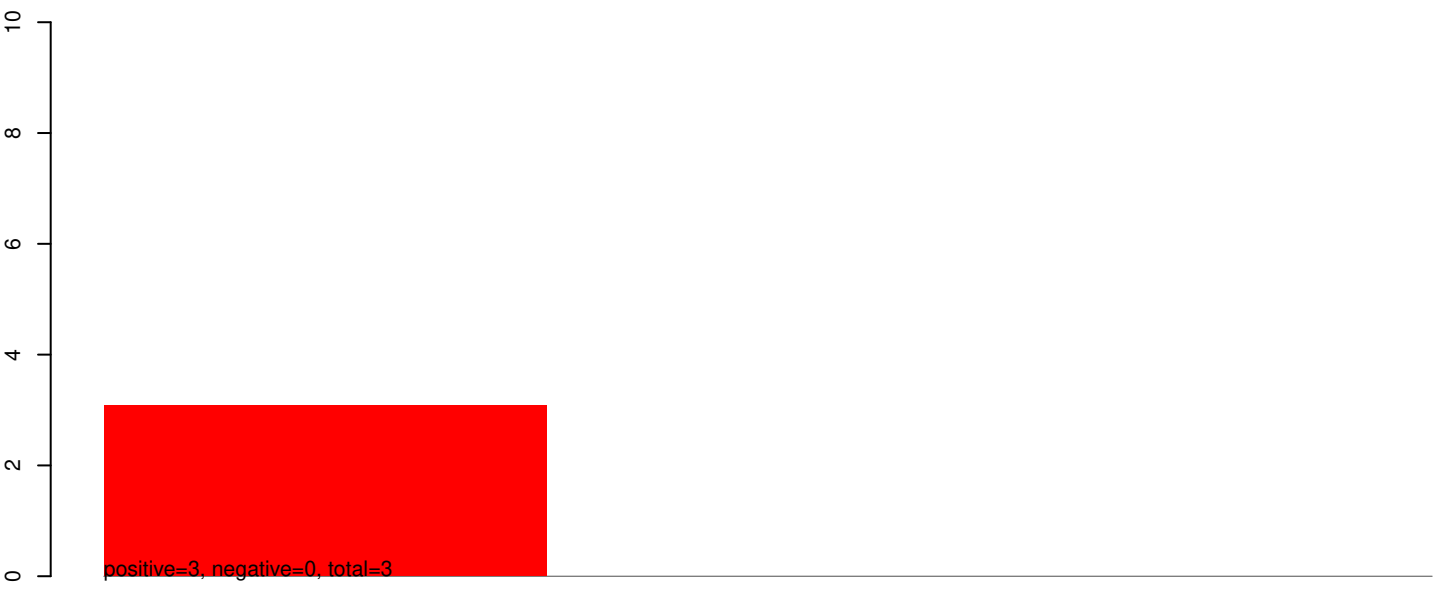
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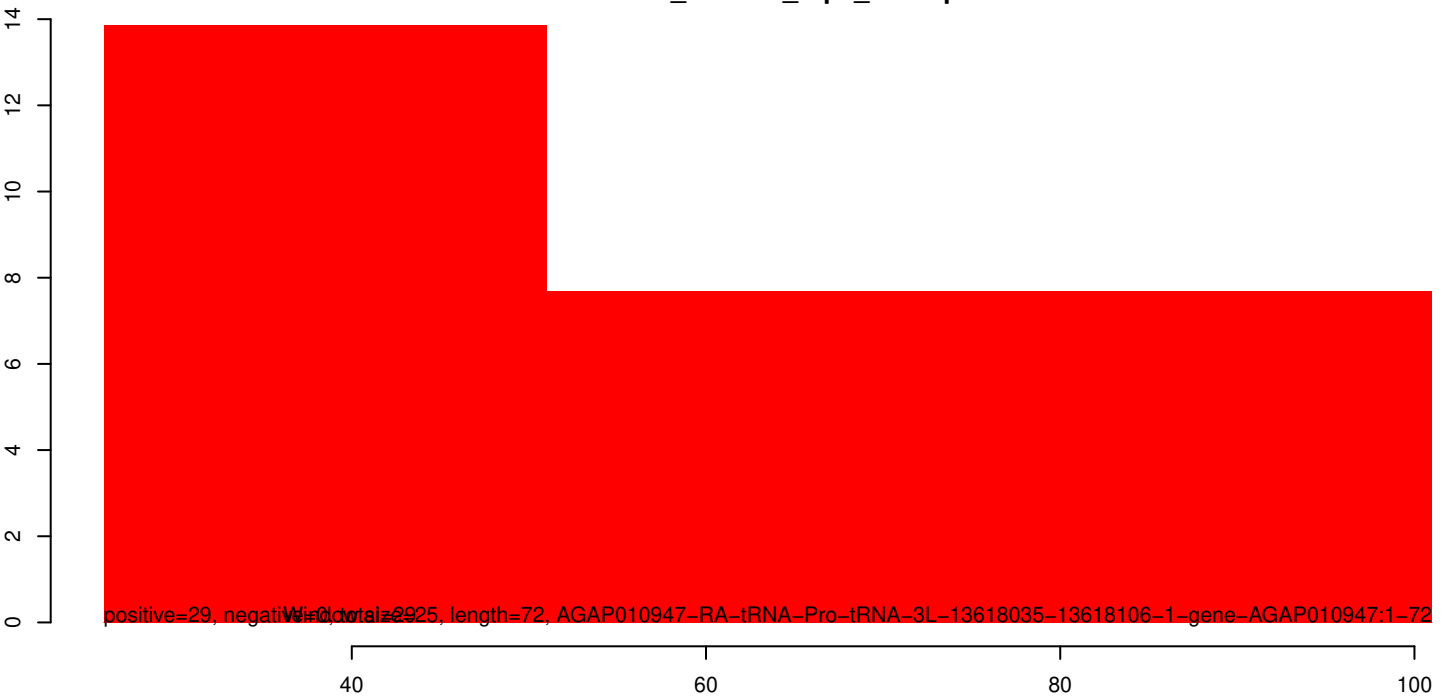
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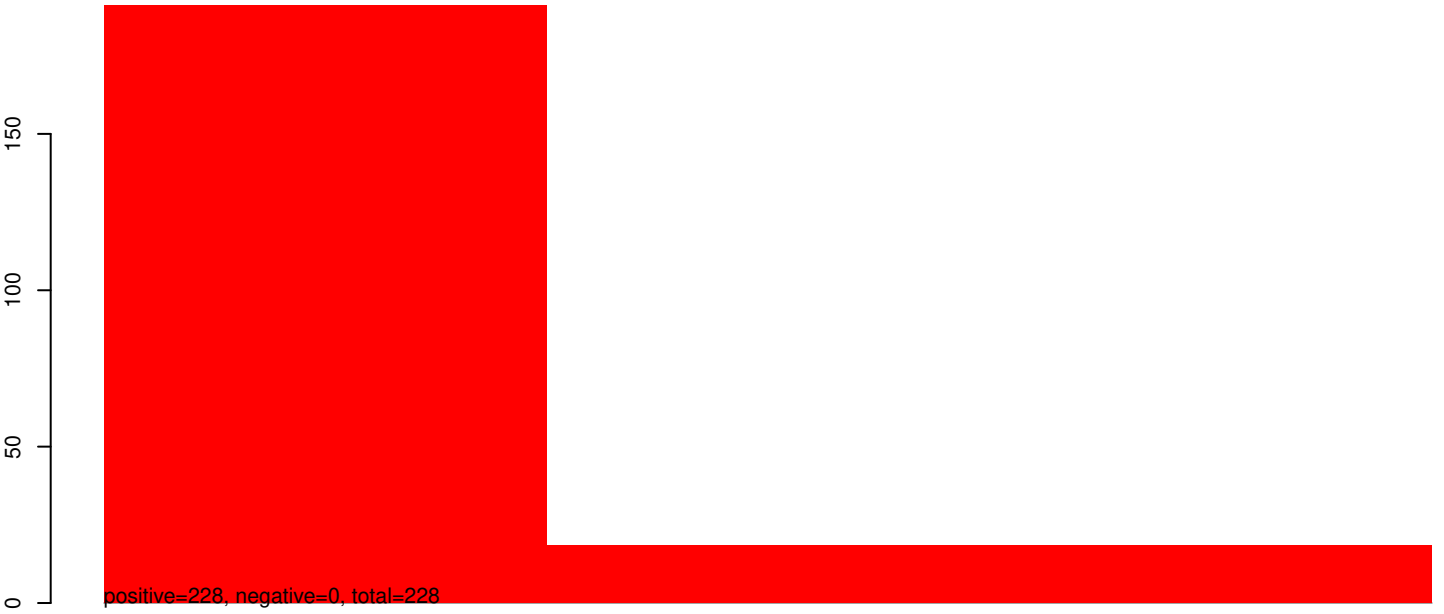
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AnGam_Ovaries_rep1_KM.rep



AnGam_Ovaries_rep1_KM.18_23.rep



AnGam_Ovaries_rep1_KM.24_35.rep



AnGam_Ovaries_rep1_KM.rep



width=282, length=72, AGAP010525-RA-tRNA-Asp-tRNA-3L-5649132-5649203-1-gene-AGAP010525:1-72

40

60

80

100

AnGam_Ovaries_rep1_KM.18_23.rep



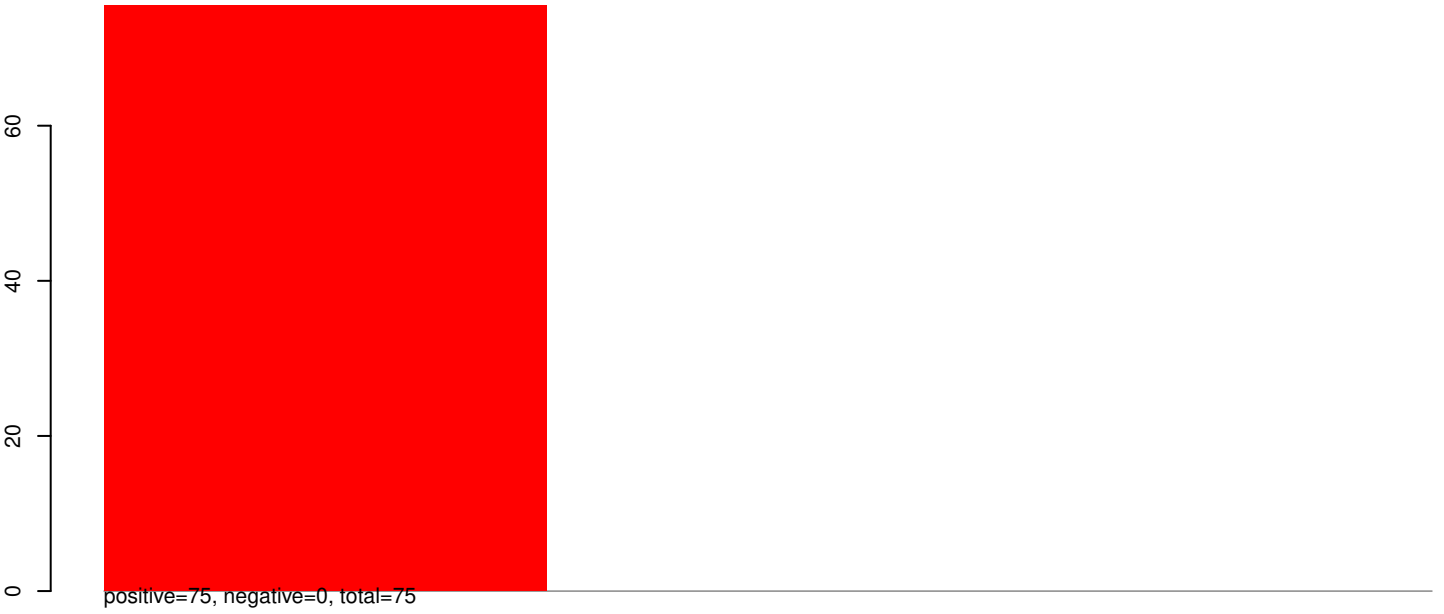
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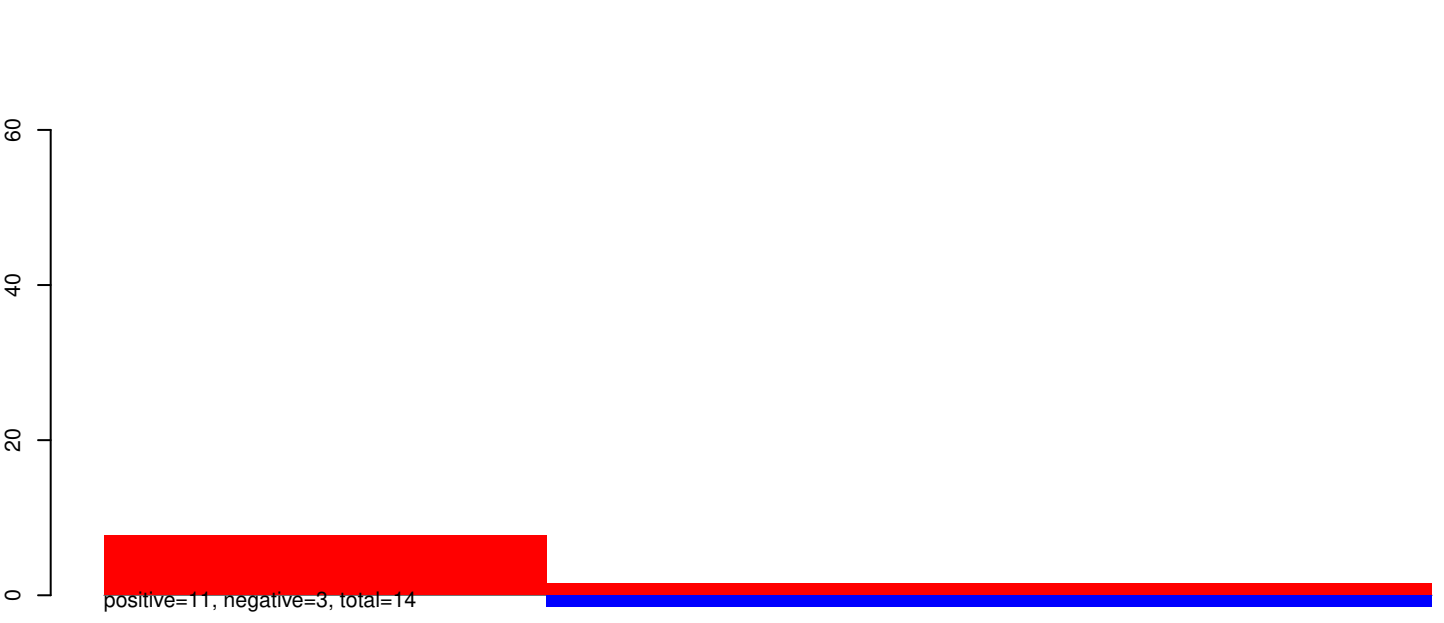
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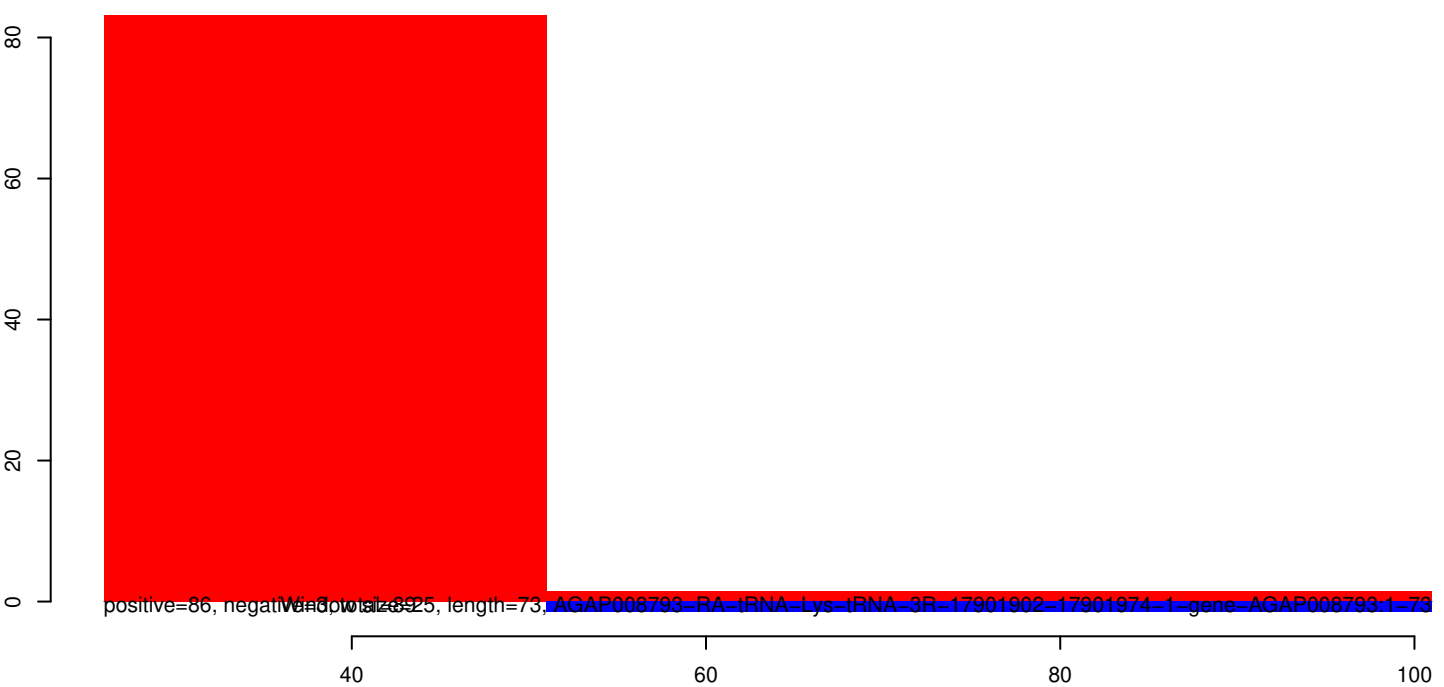
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AnGam_Ovaries_rep1_KM.24_35.rep



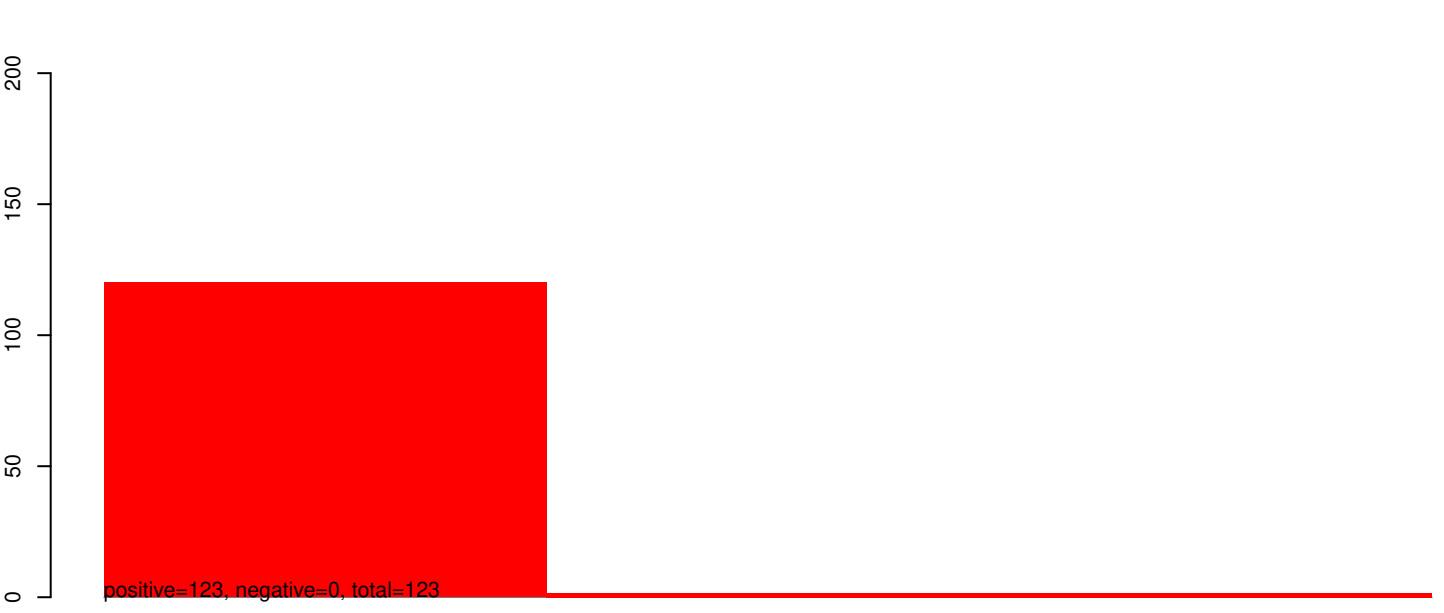
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AnGam_Ovaries_rep1_KM.18_23.rep



AnGam_Ovaries_rep1_KM.24_35.rep

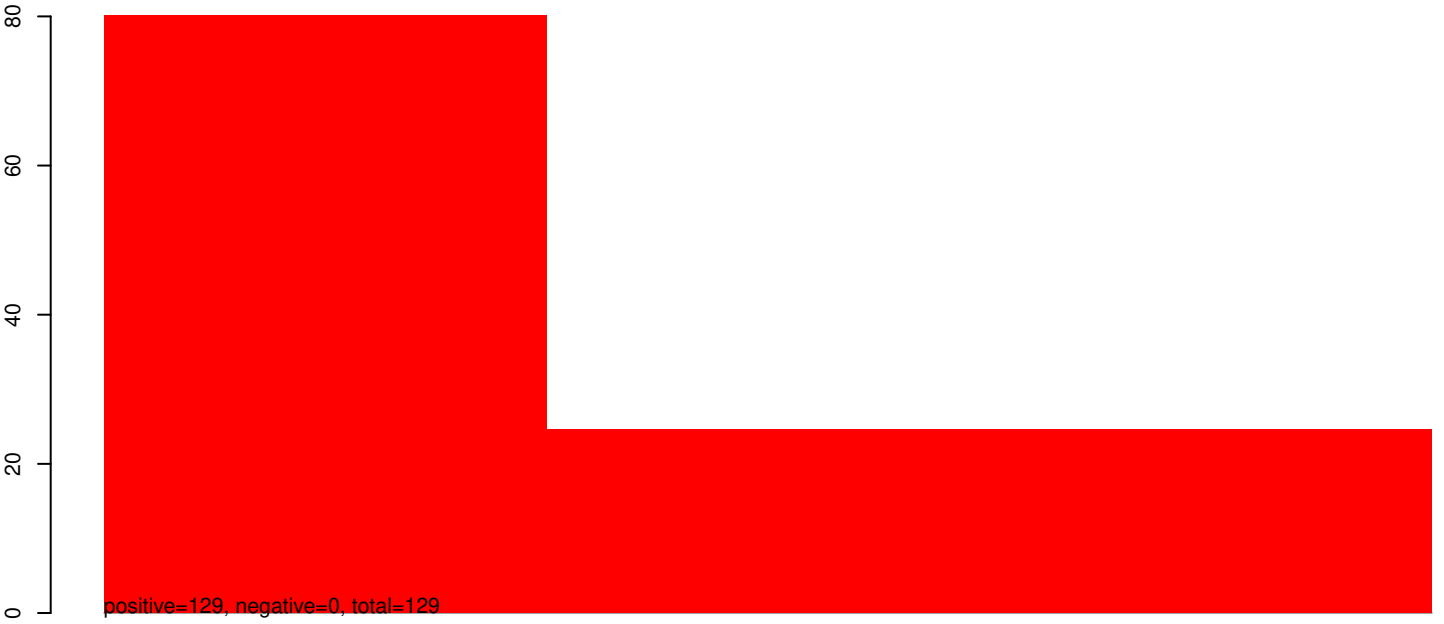


AnGam_Ovaries_rep1_KM.rep



40 60 80 100

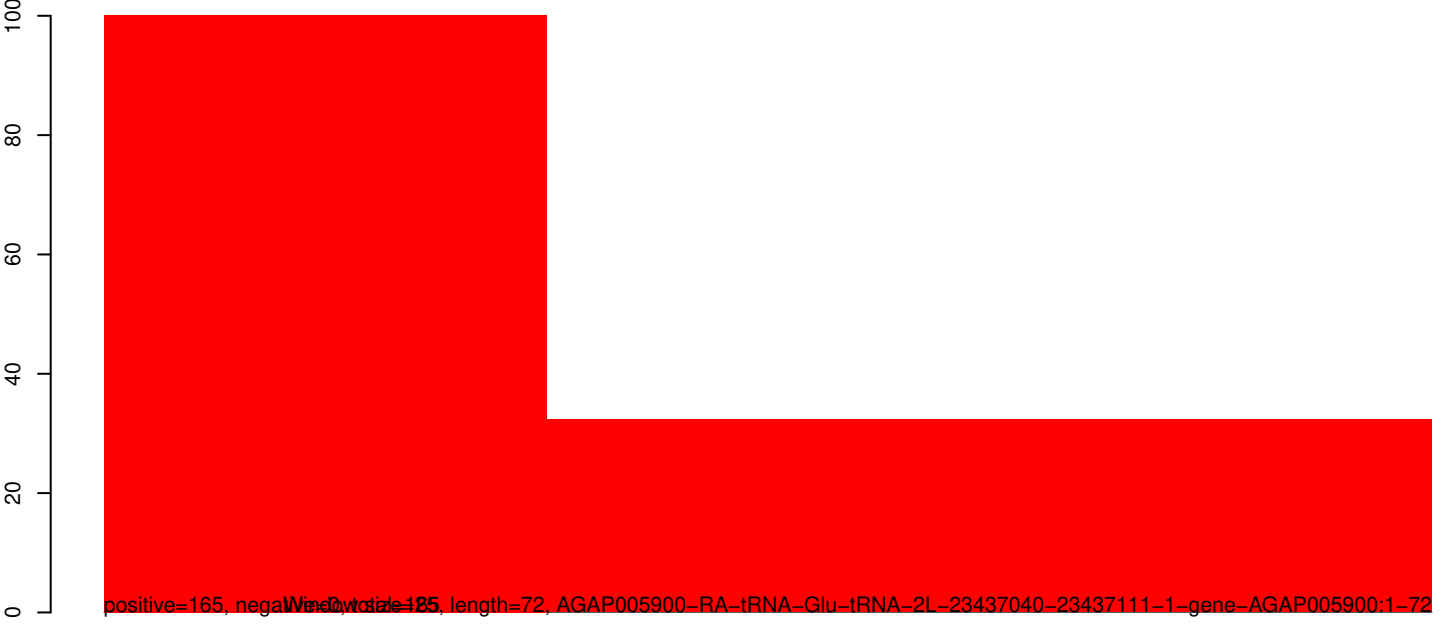
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AnGam_Ovaries_rep1_KM.24_35.rep



AnGam_Ovaries_rep1_KM.rep



Window size=185, length=72, AGAP005900-RA-tRNA-Glu-tRNA-2L-23437040-23437111-1-gene-AGAP005900:1-72

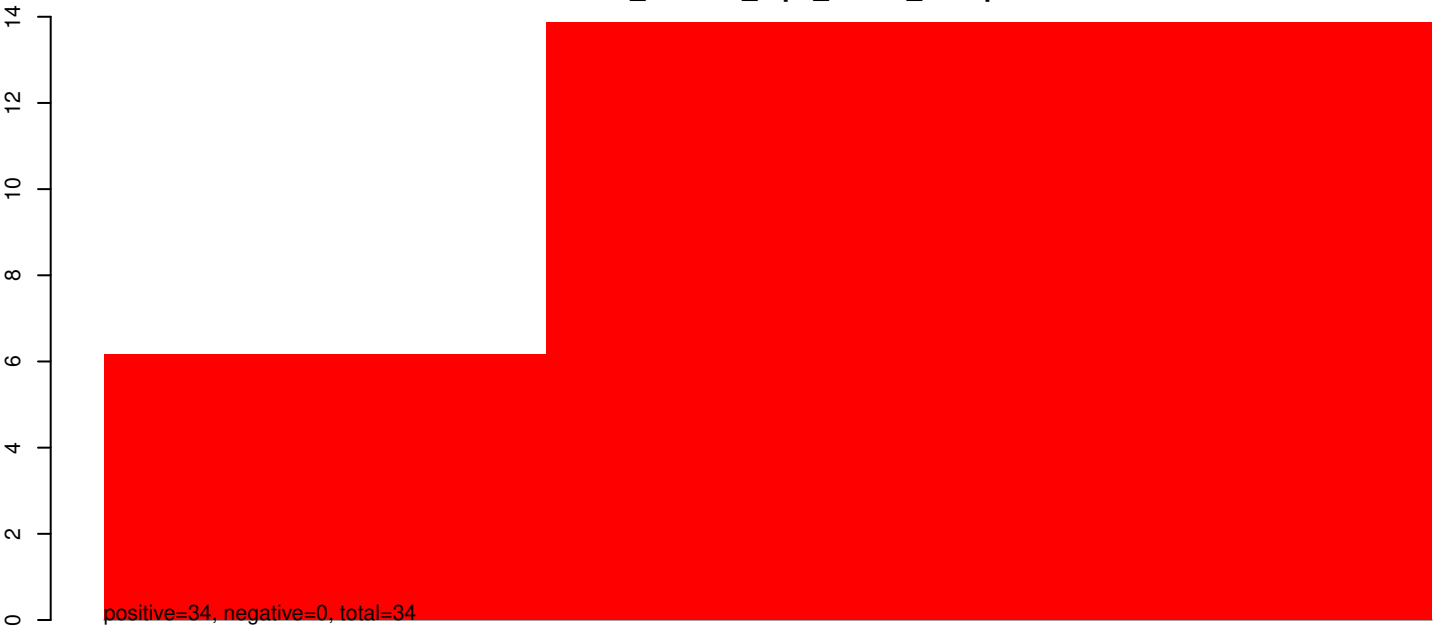
40

60

80

100

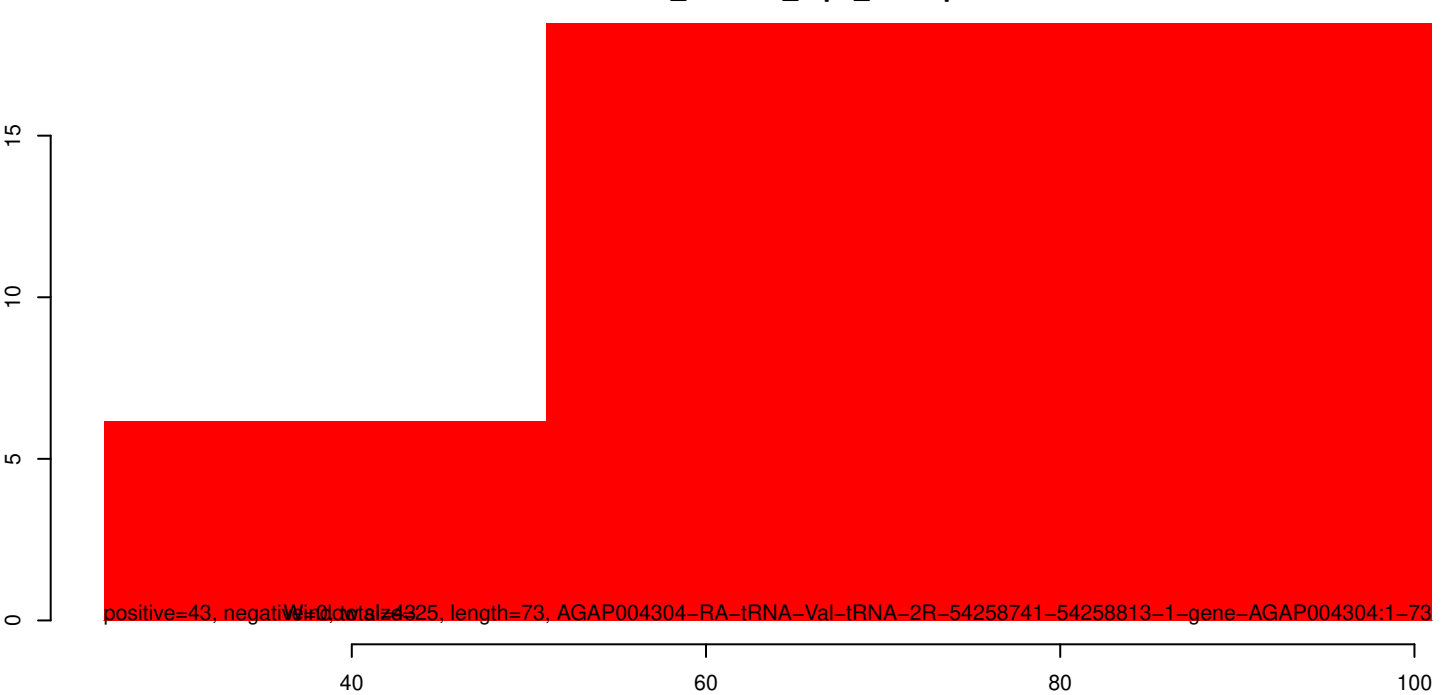
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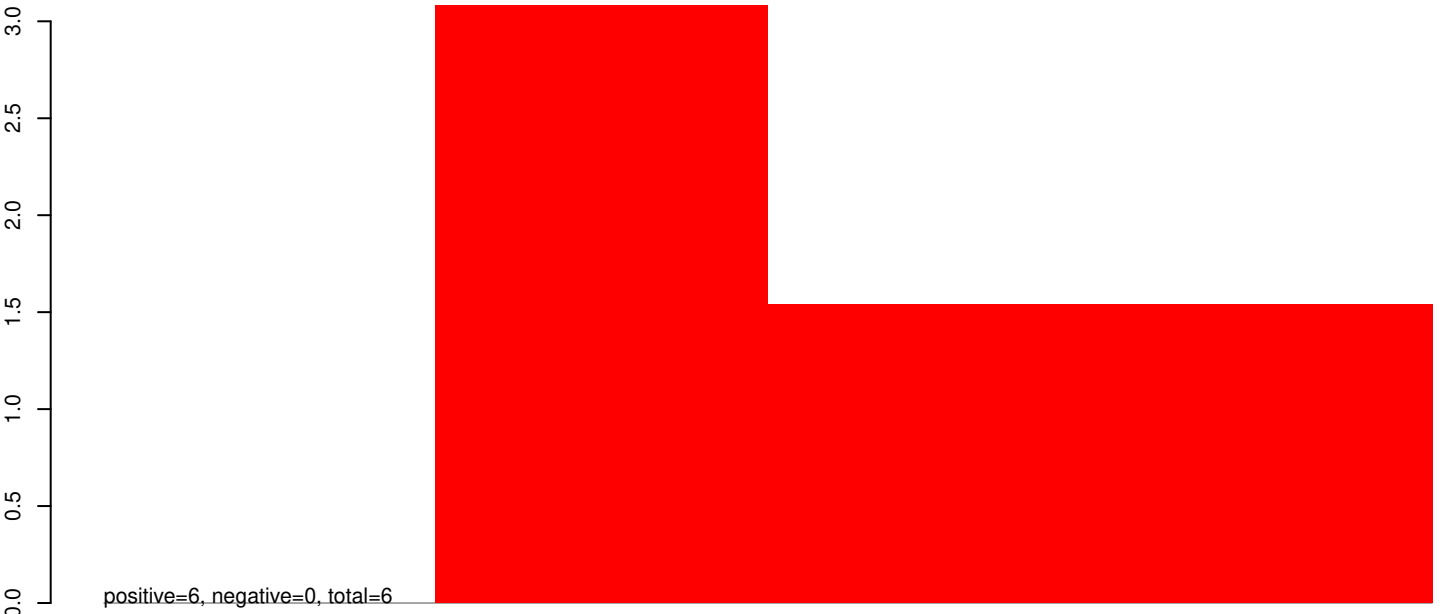
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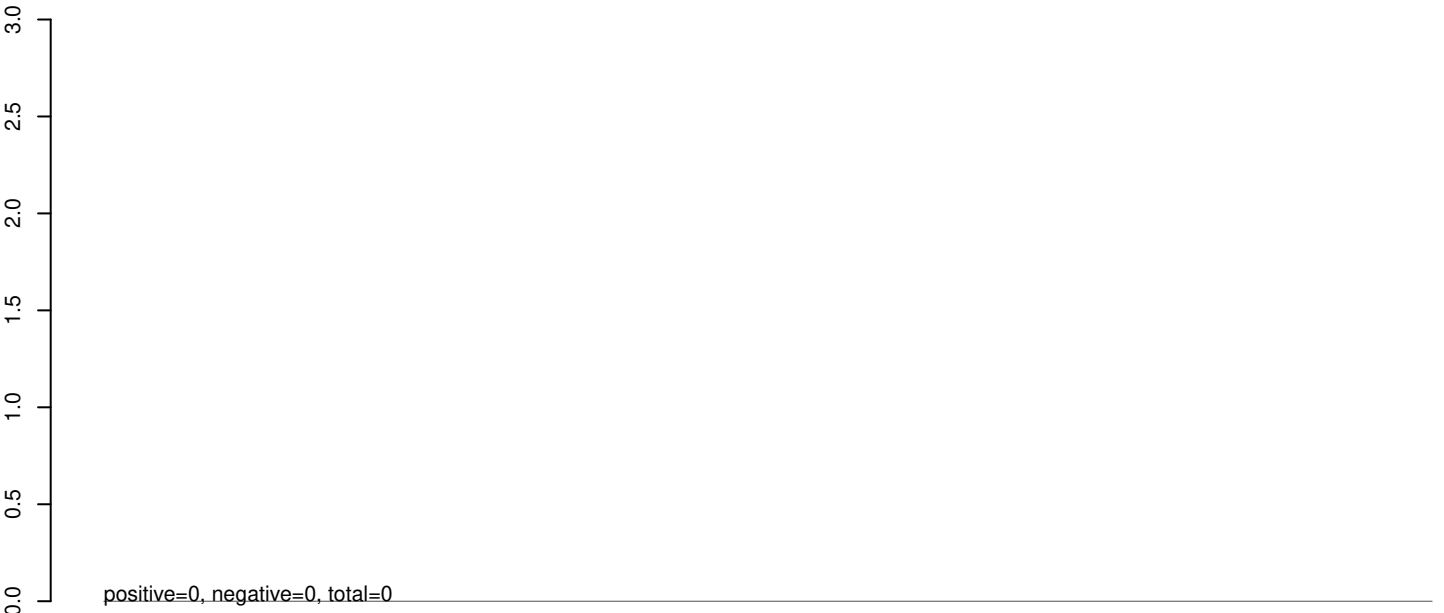
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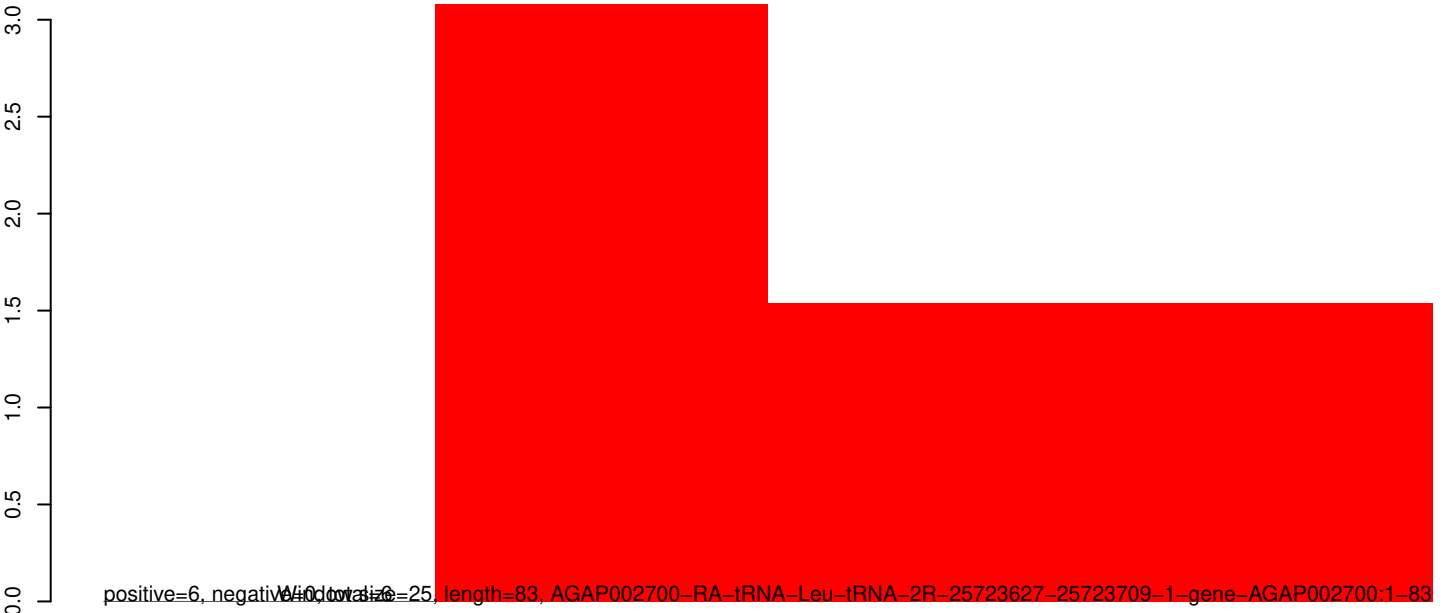
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AnGam_Ovaries_rep1_KM.24_35.rep



AnGam_Ovaries_rep1_KM.rep

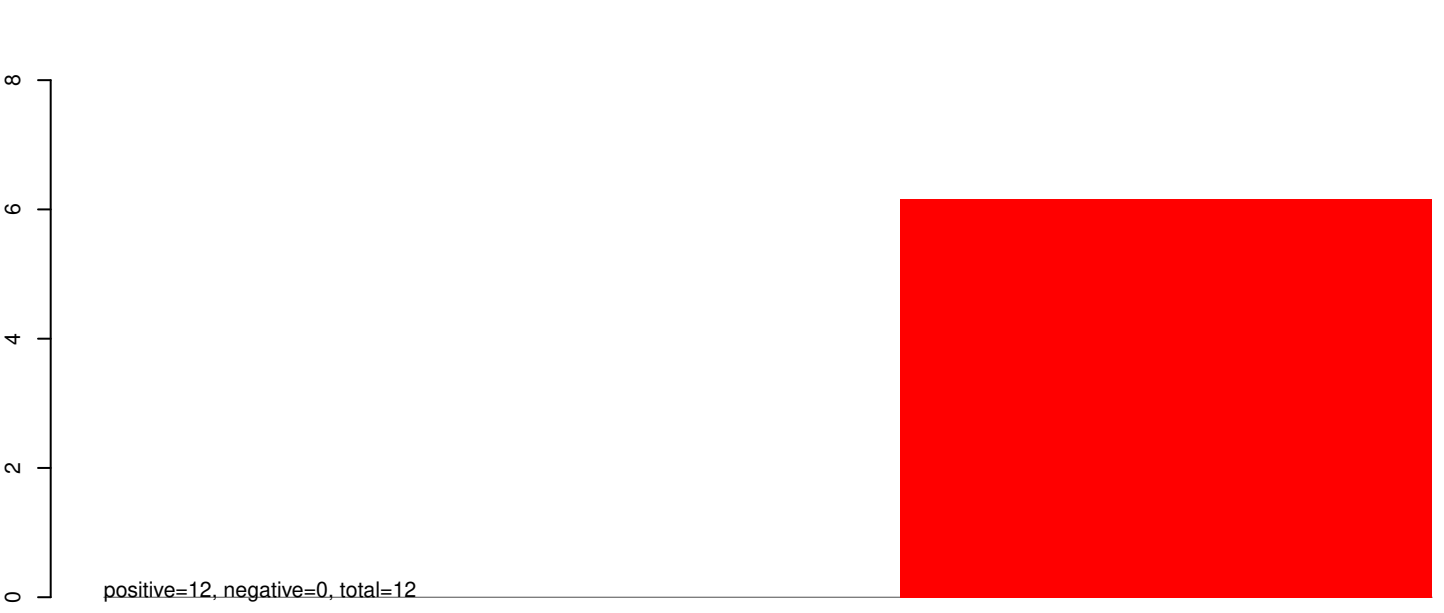


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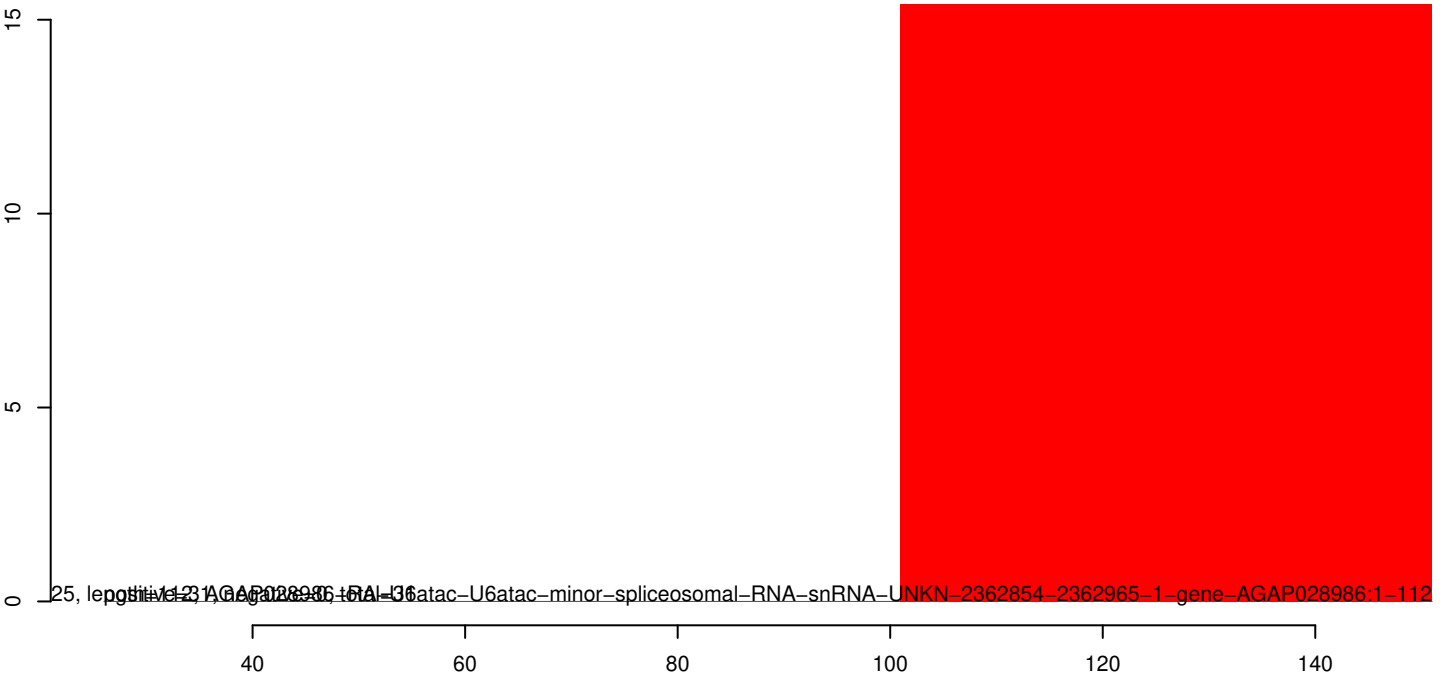
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AnGam_Ovaries_rep1_KM.24_35.rep



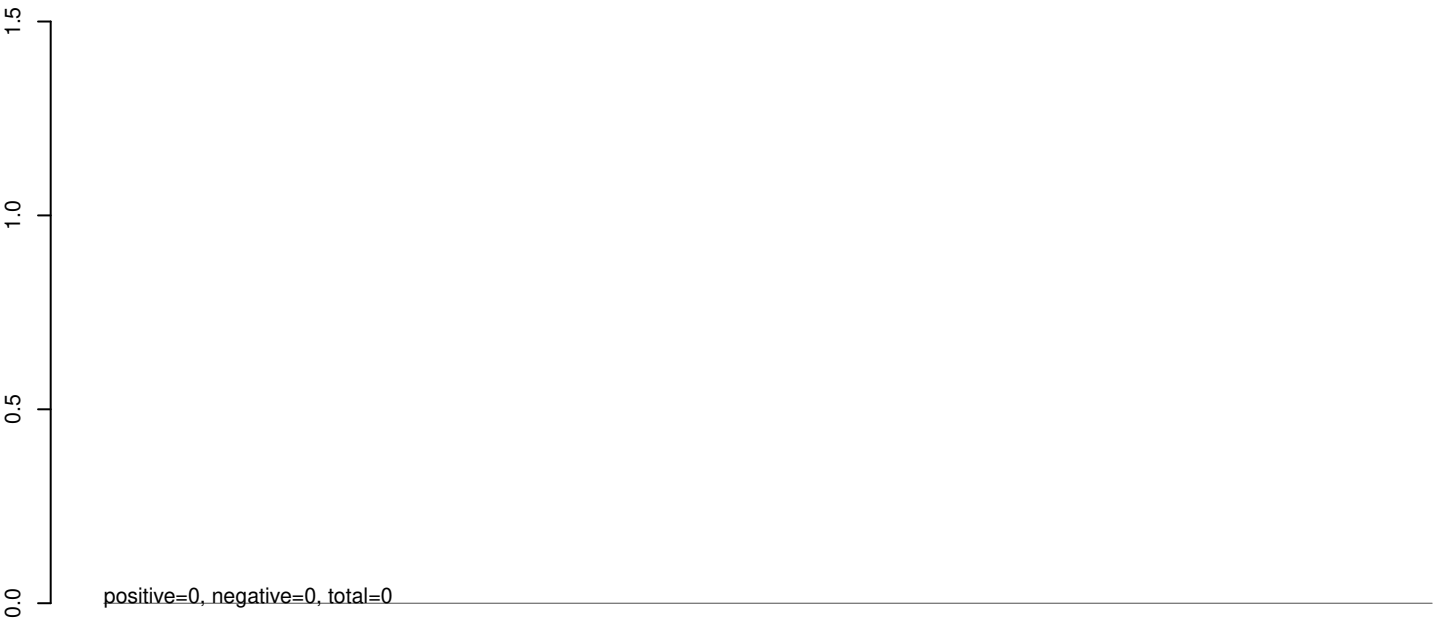
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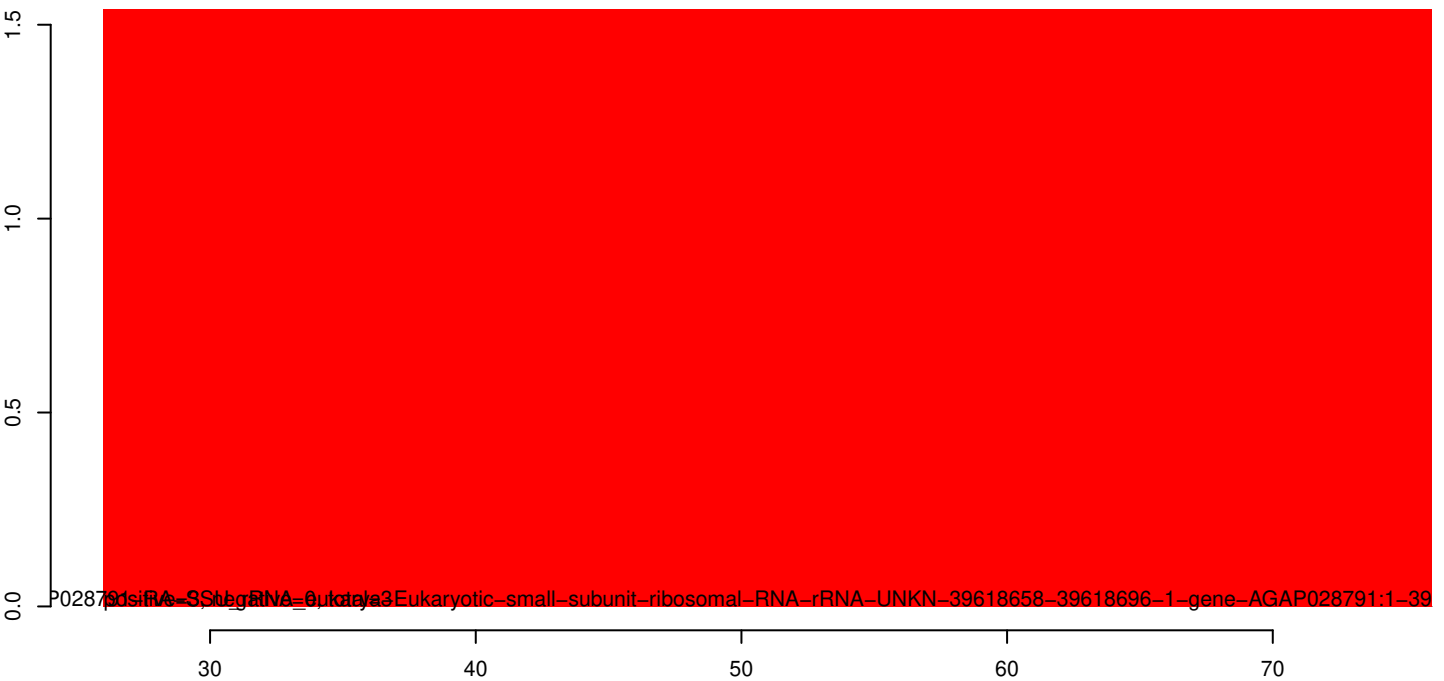
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AnGam_Ovaries_rep1_KM.24_35.rep



AnGam_Ovaries_rep1_KM.rep



AnGam_Ovaries_rep1_KM.18_23.rep



AnGam_Ovaries_rep1_KM.24_35.rep



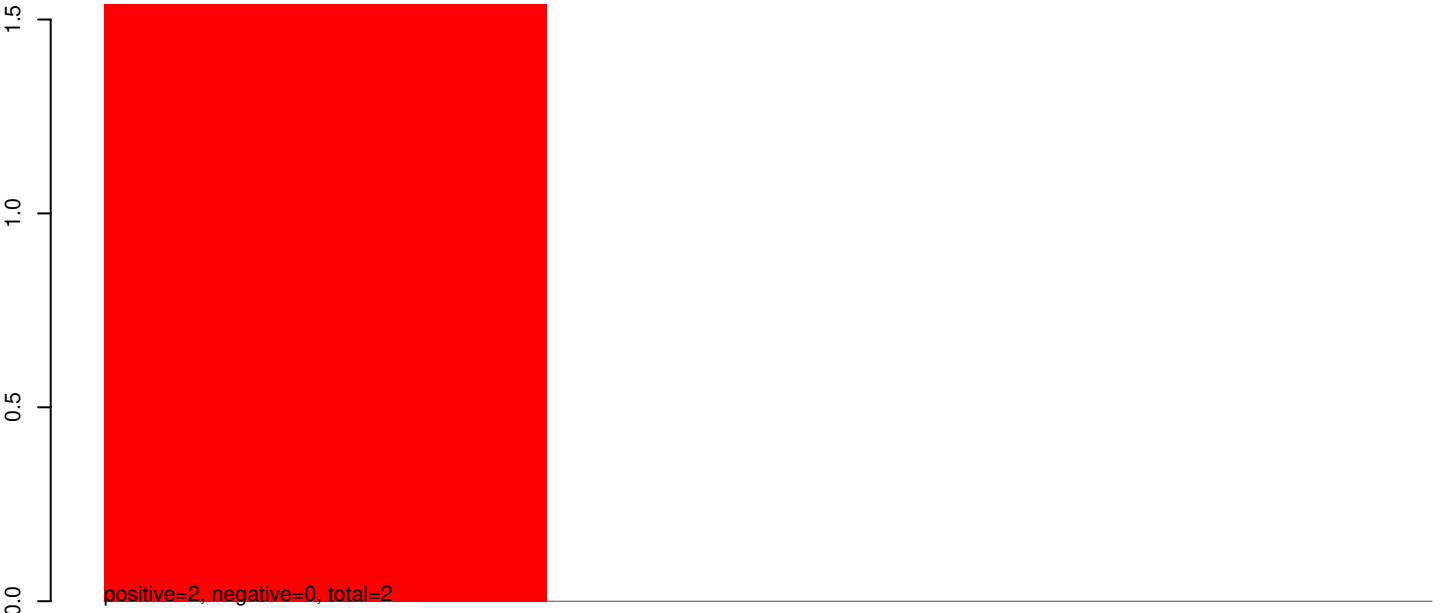
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AnGam_Ovaries_rep1_KM.18_23.rep



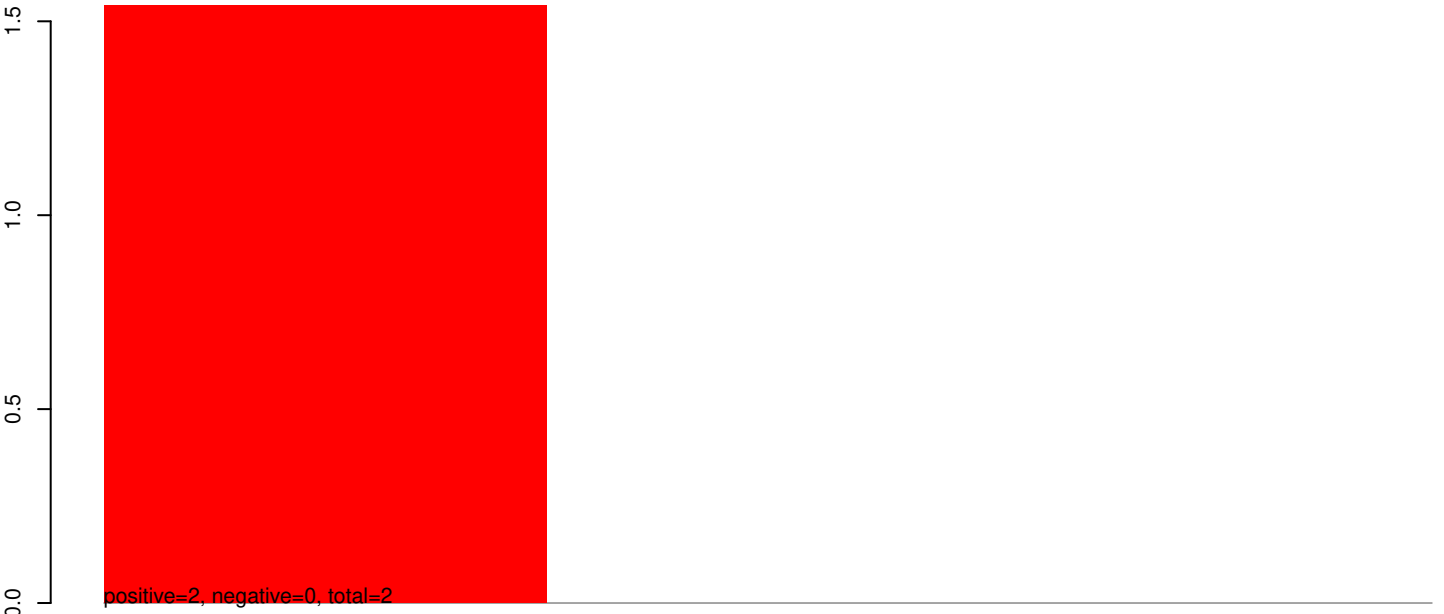
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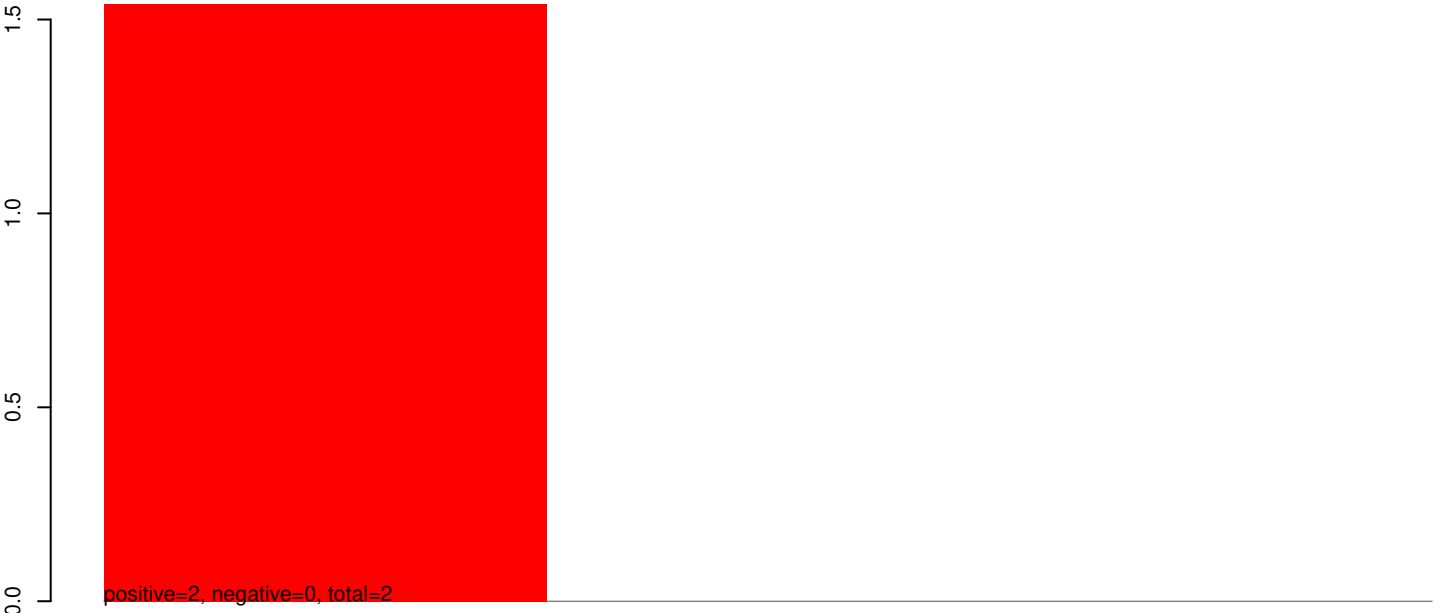
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AnGam_Ovaries_rep1_KM.18_23.rep



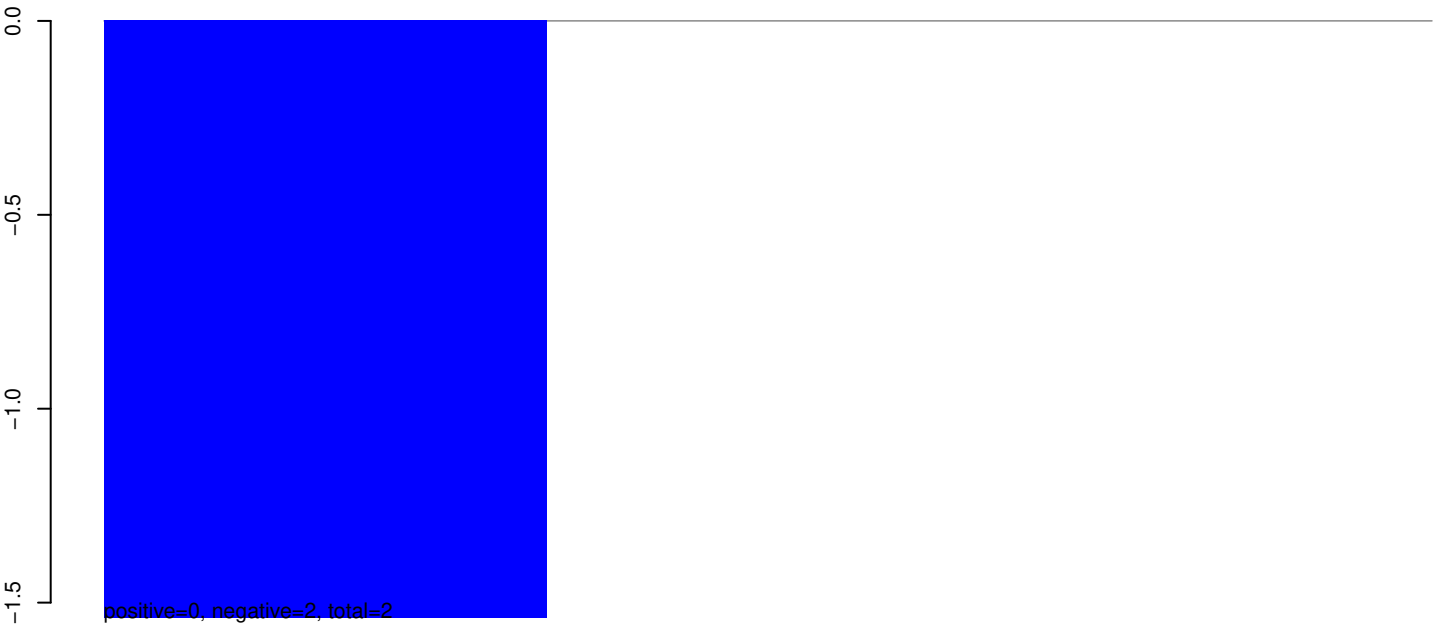
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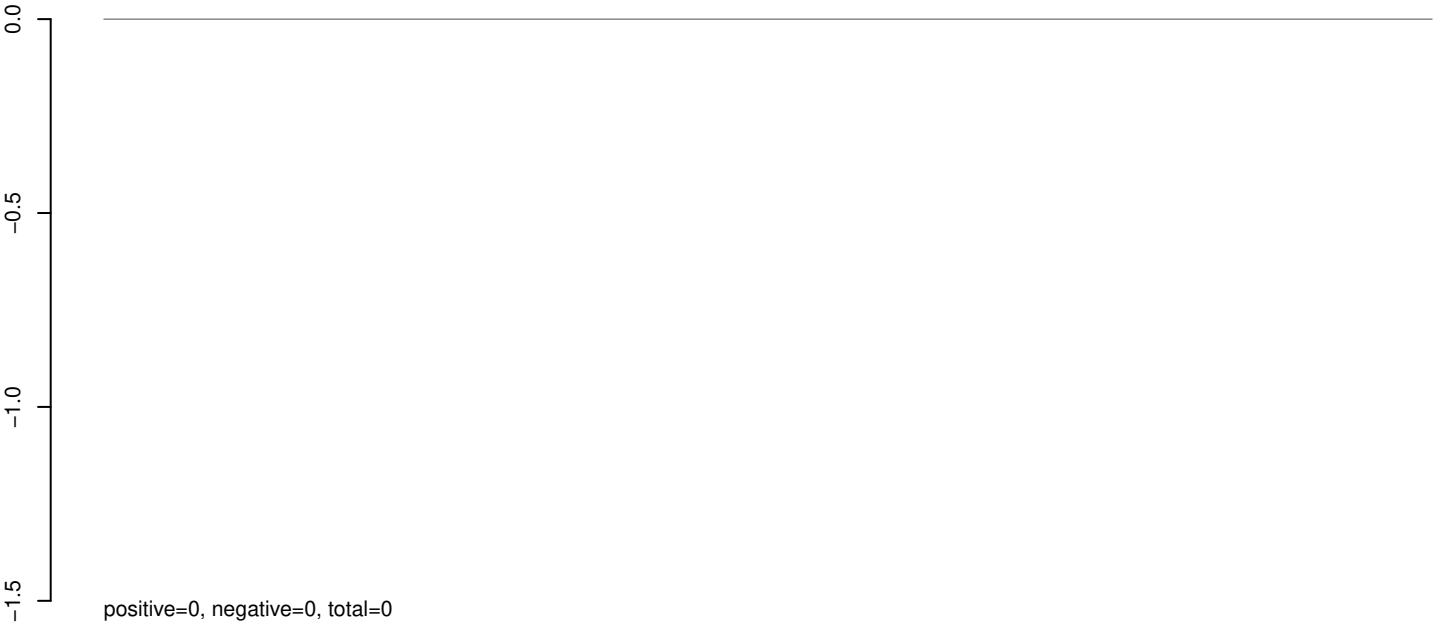
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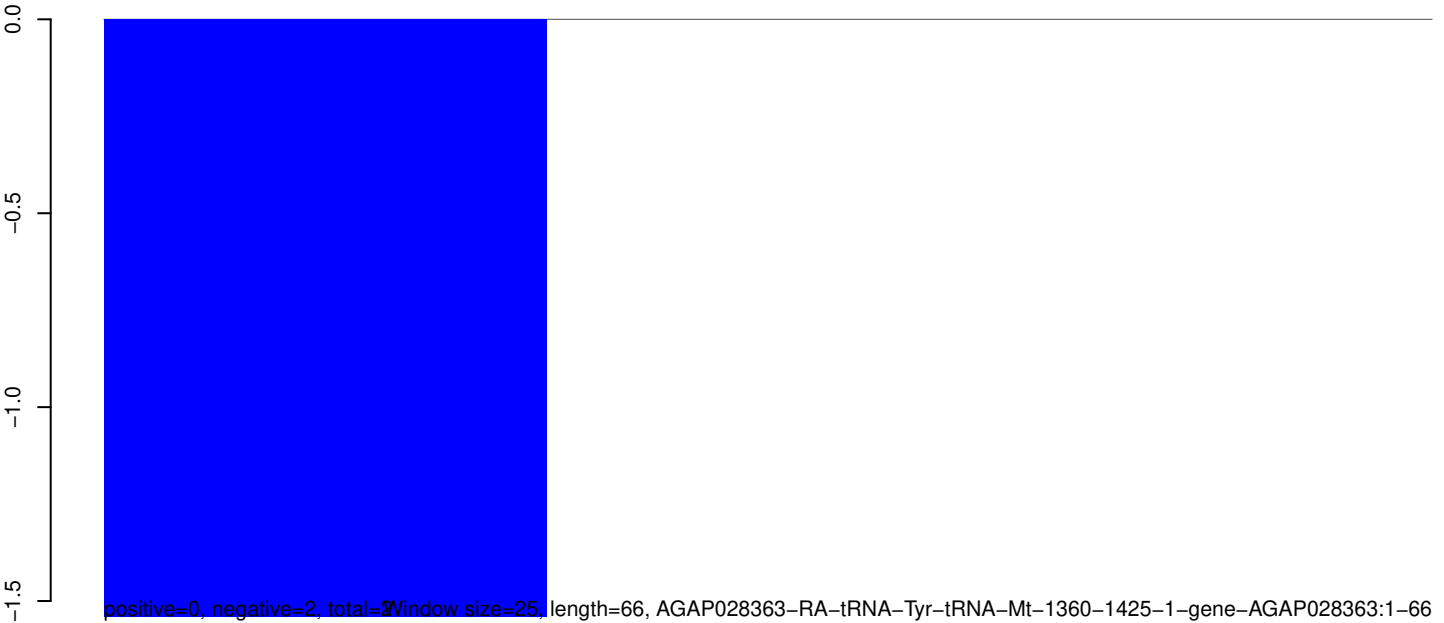
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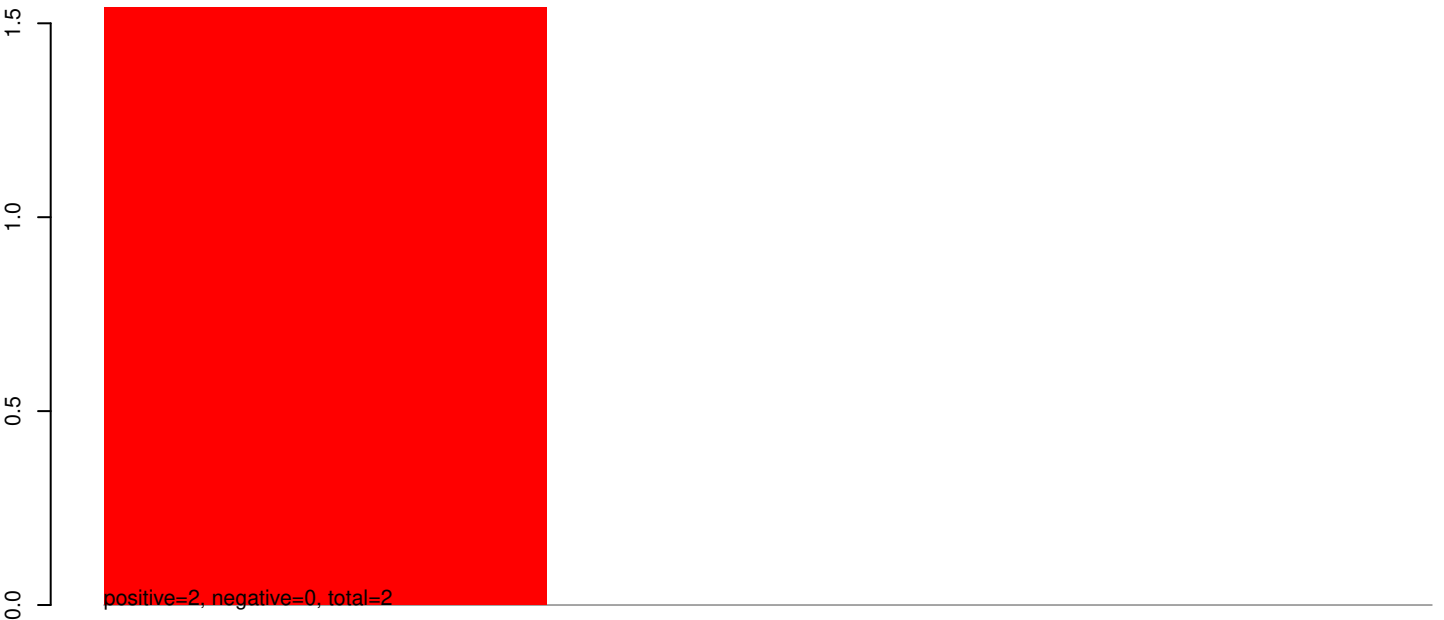
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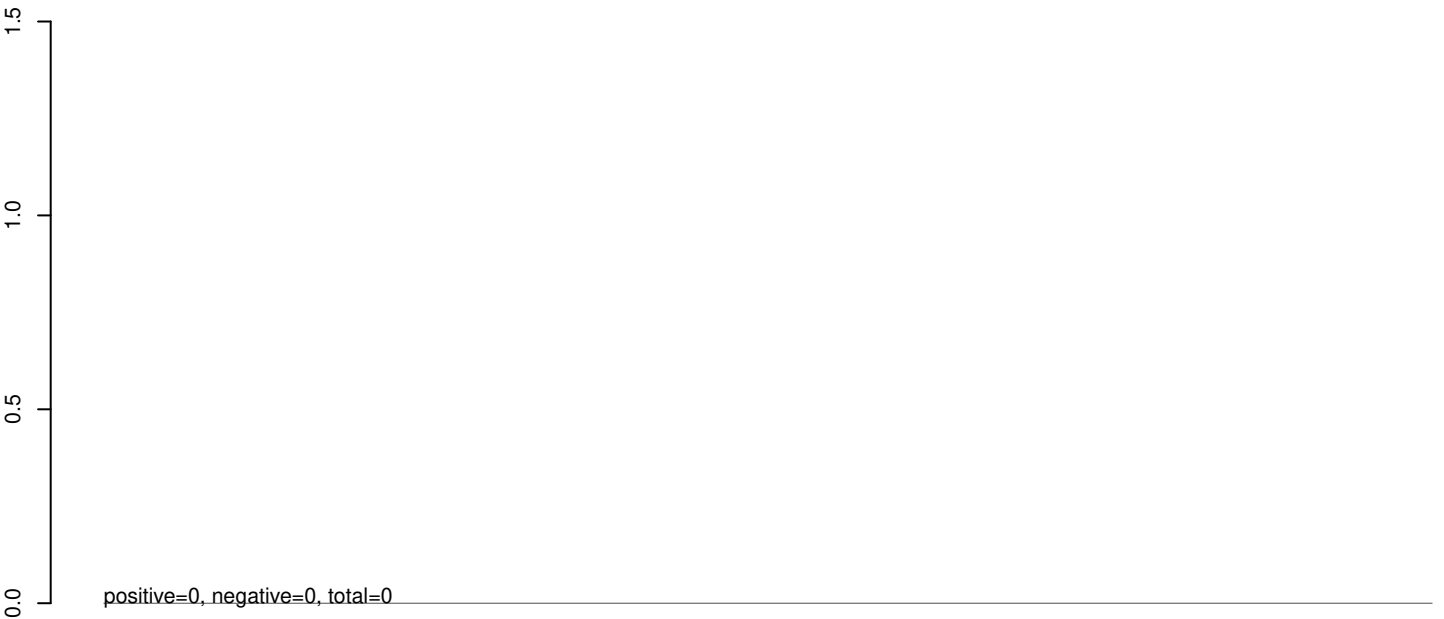
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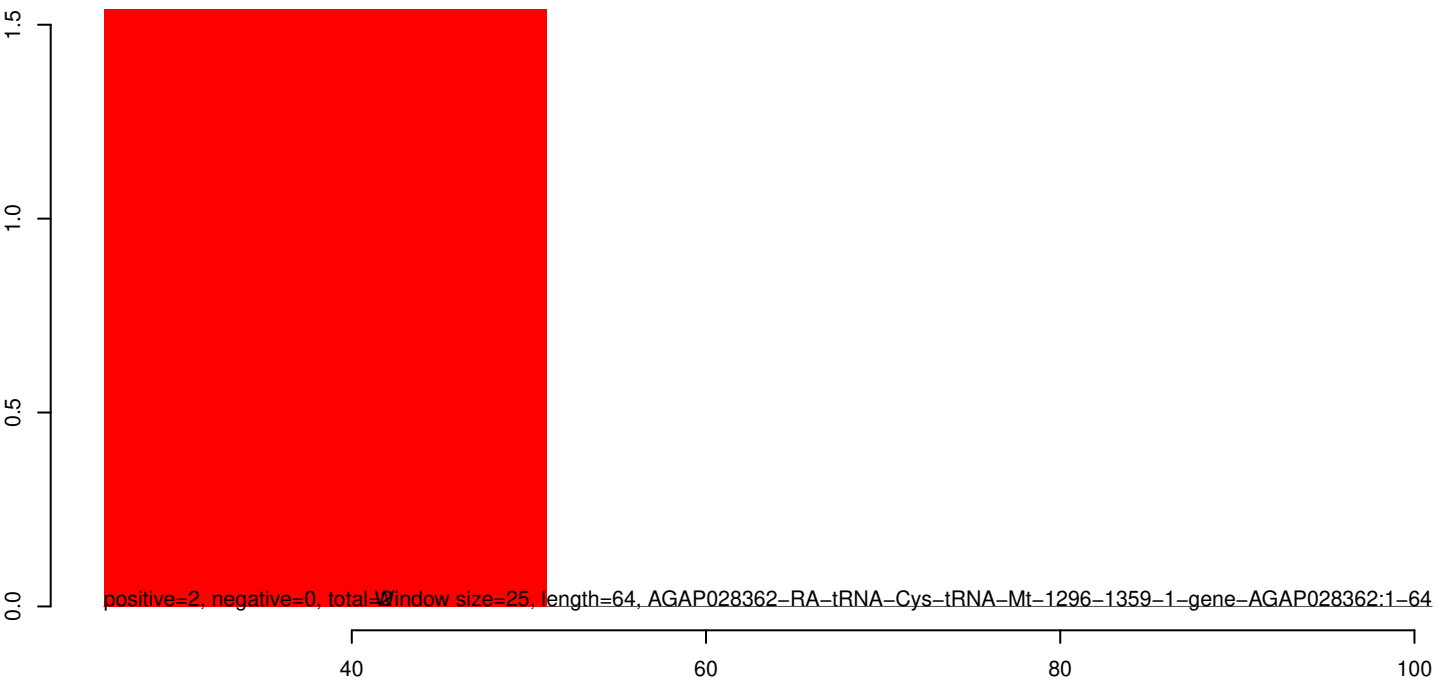
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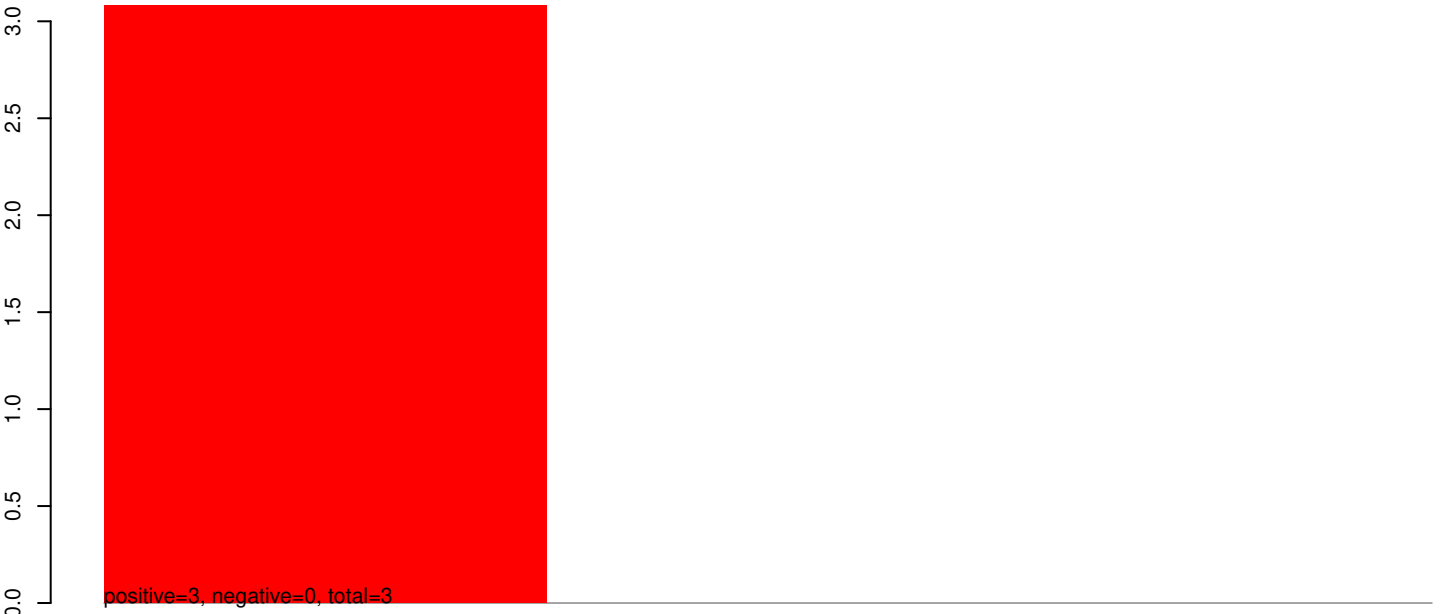
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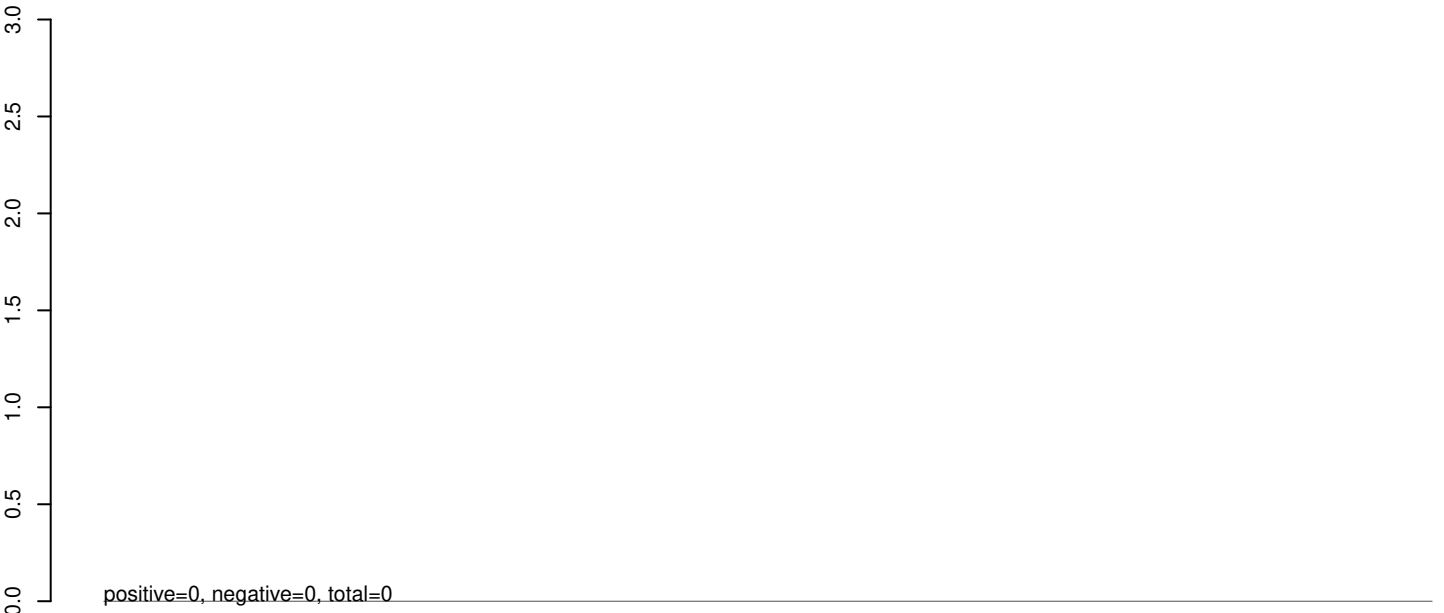
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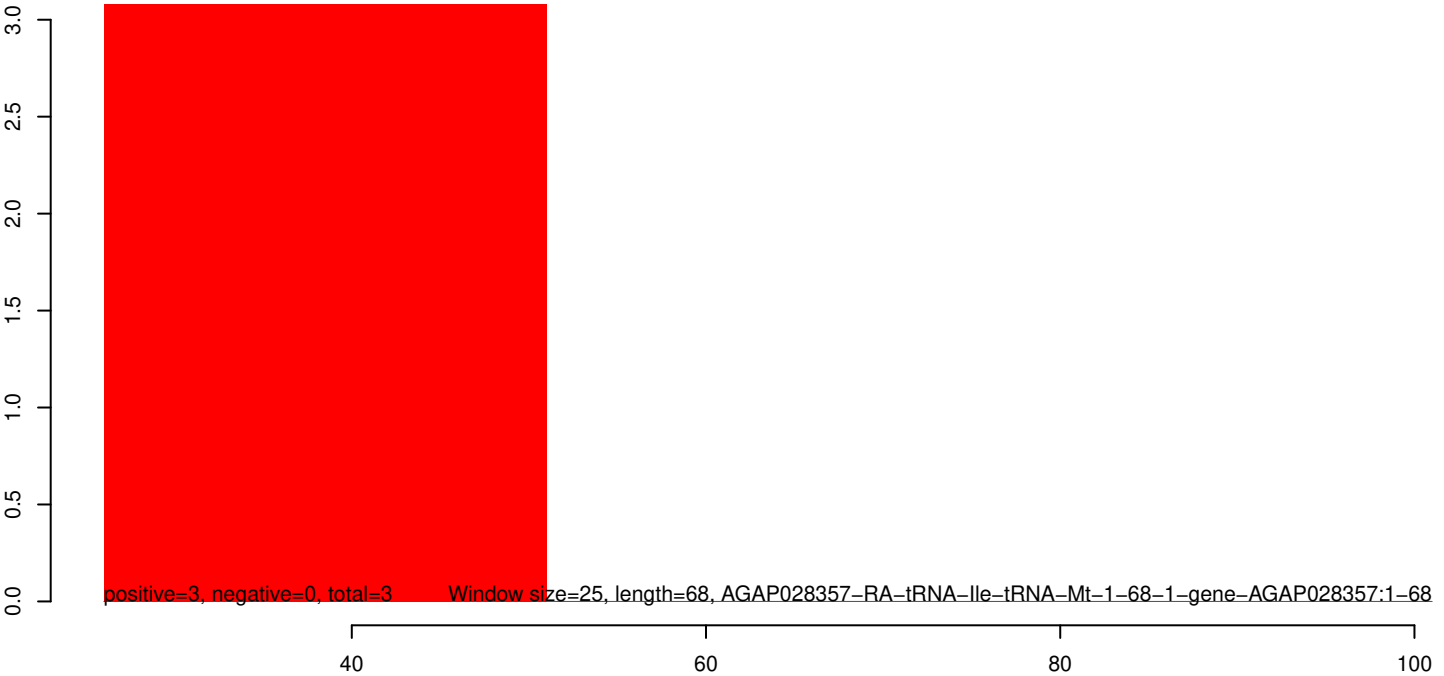
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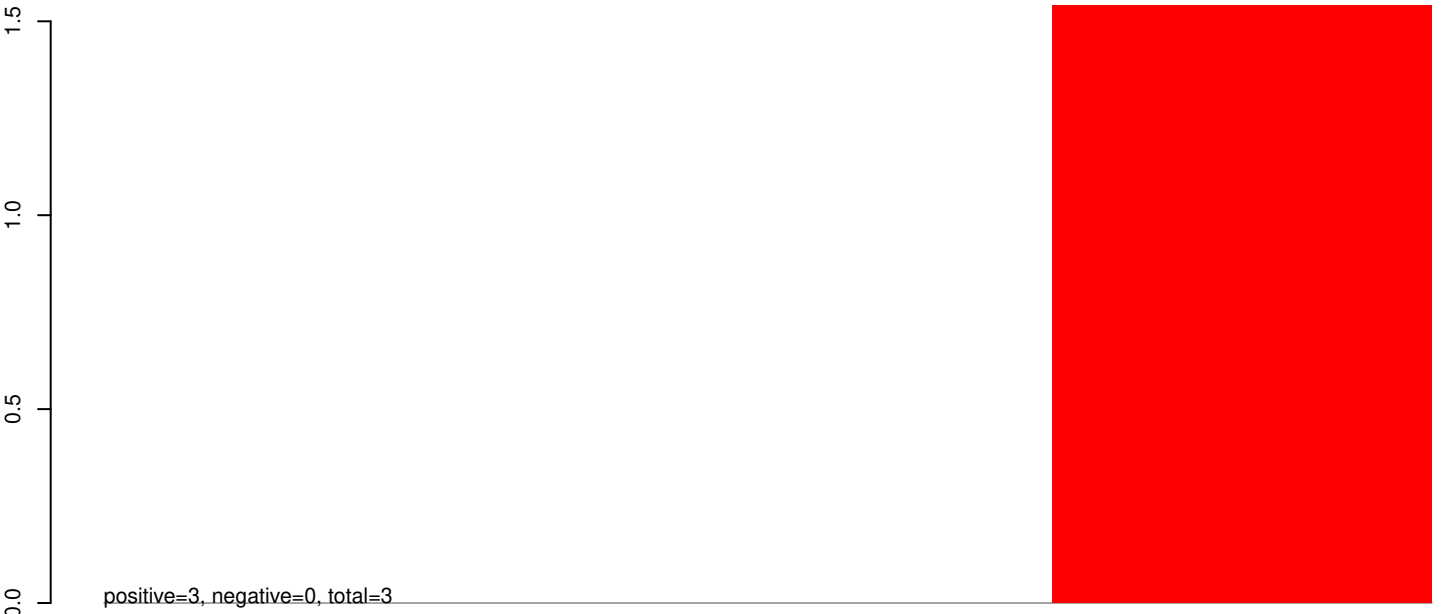
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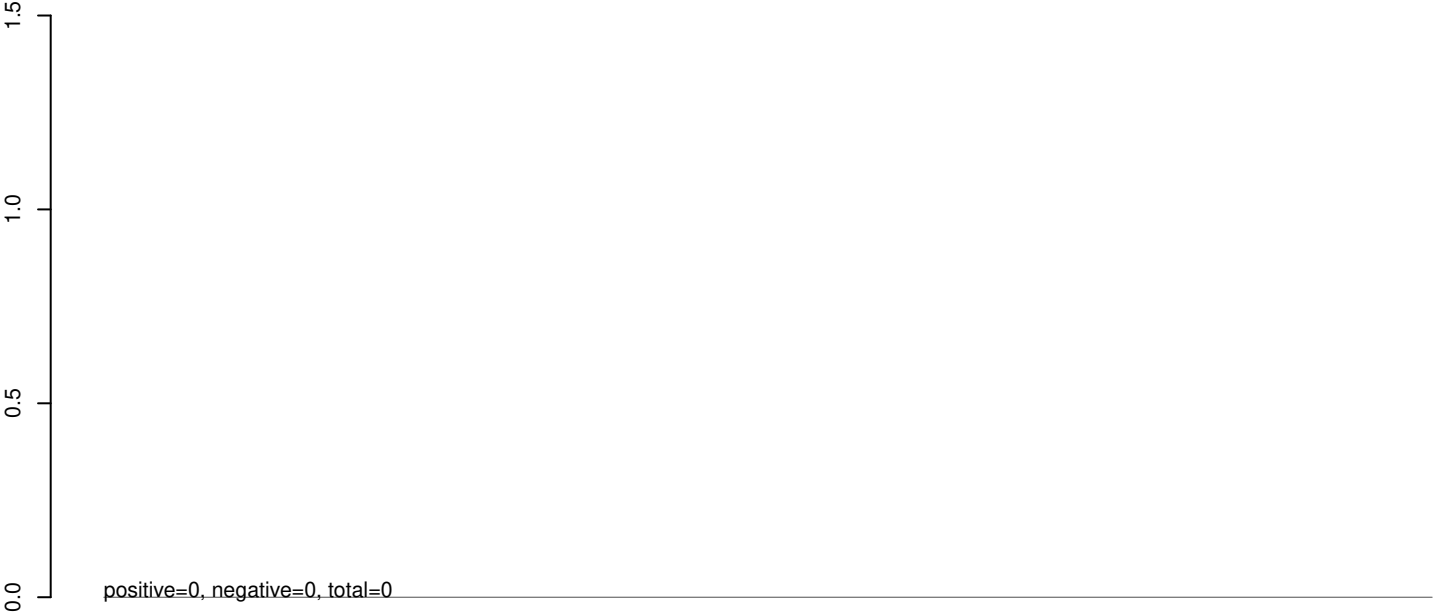
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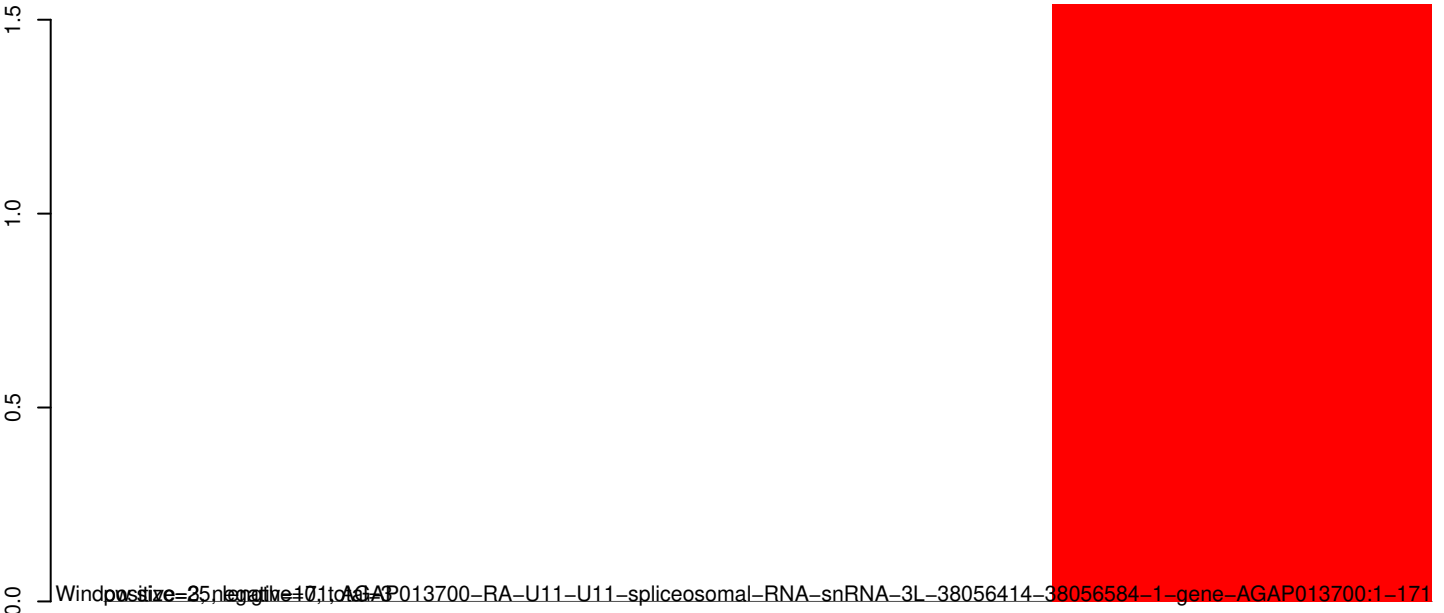
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AnGam_Ovaries_rep1_KM.24_35.rep



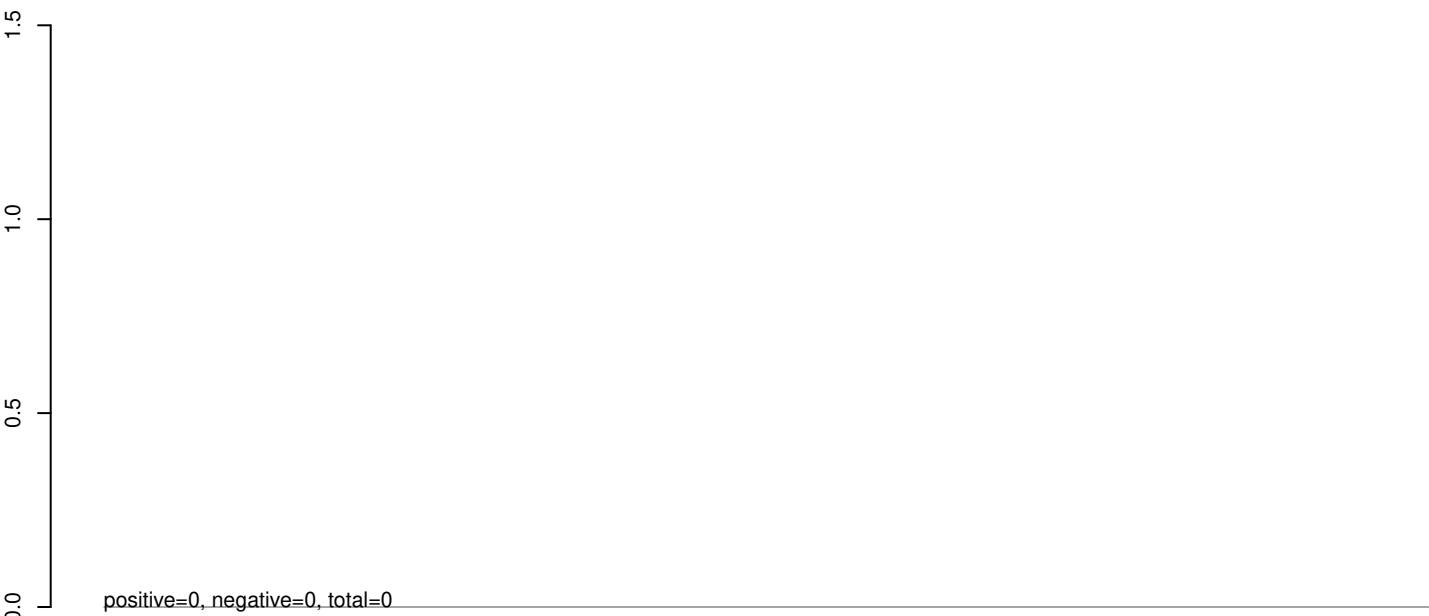
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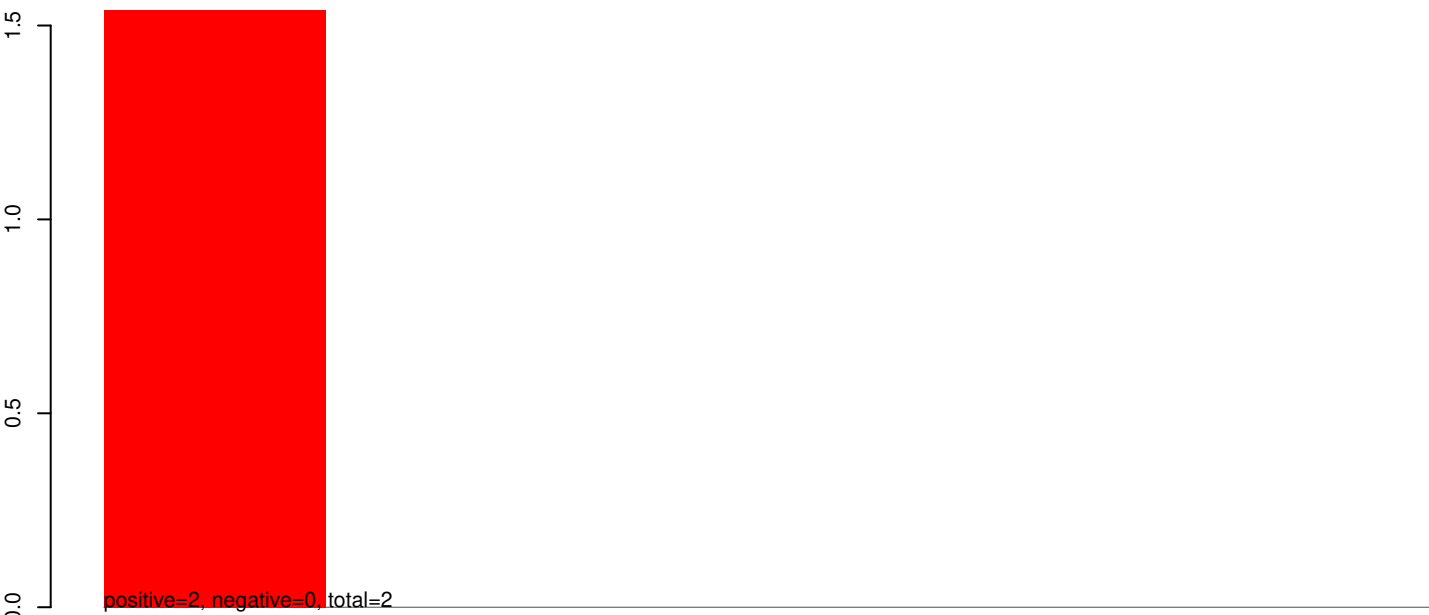
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50 100 150 200

AnGam_Ovaries_rep1_KM.18_23.rep



AnGam_Ovaries_rep1_KM.24_35.rep



AnGam_Ovaries_rep1_KM.rep



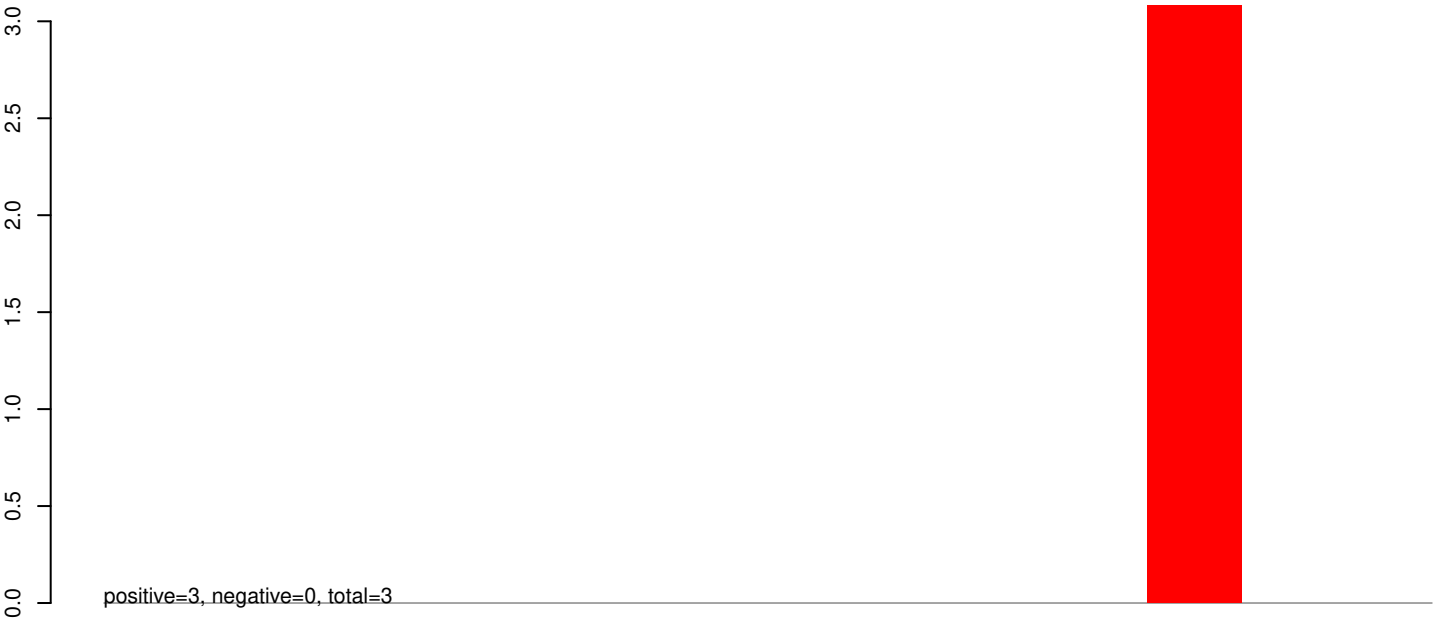
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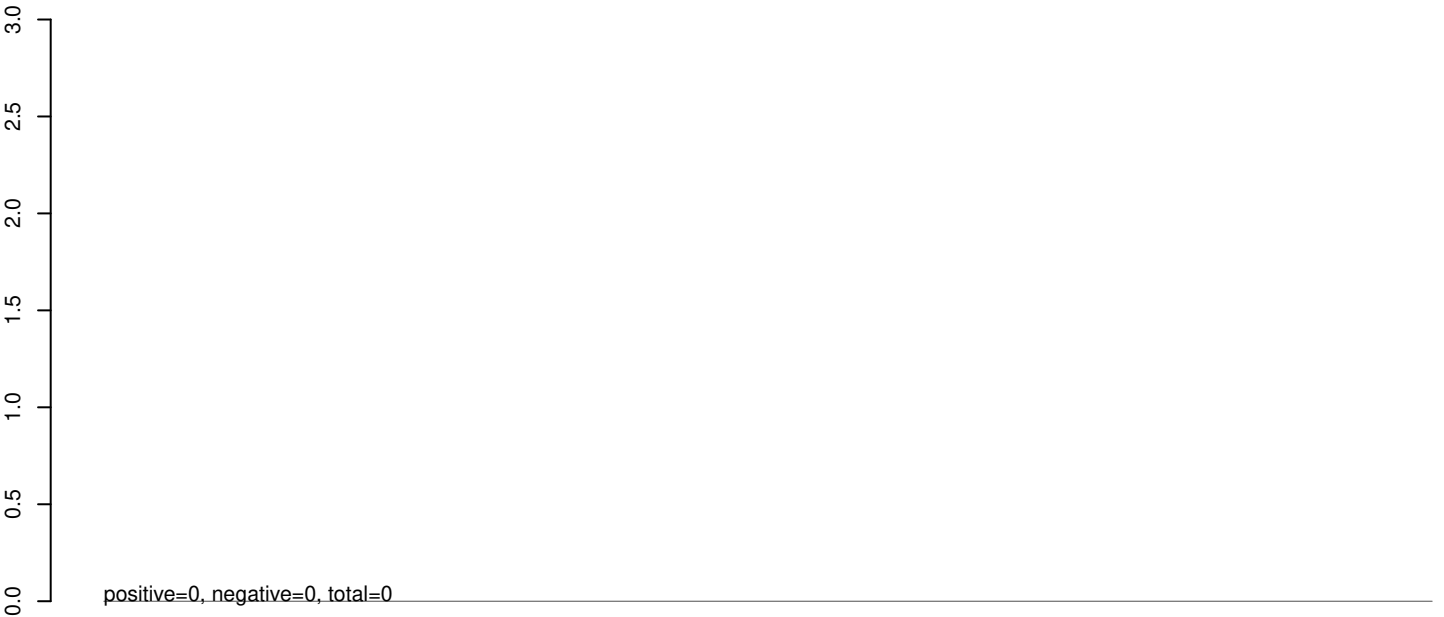
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150

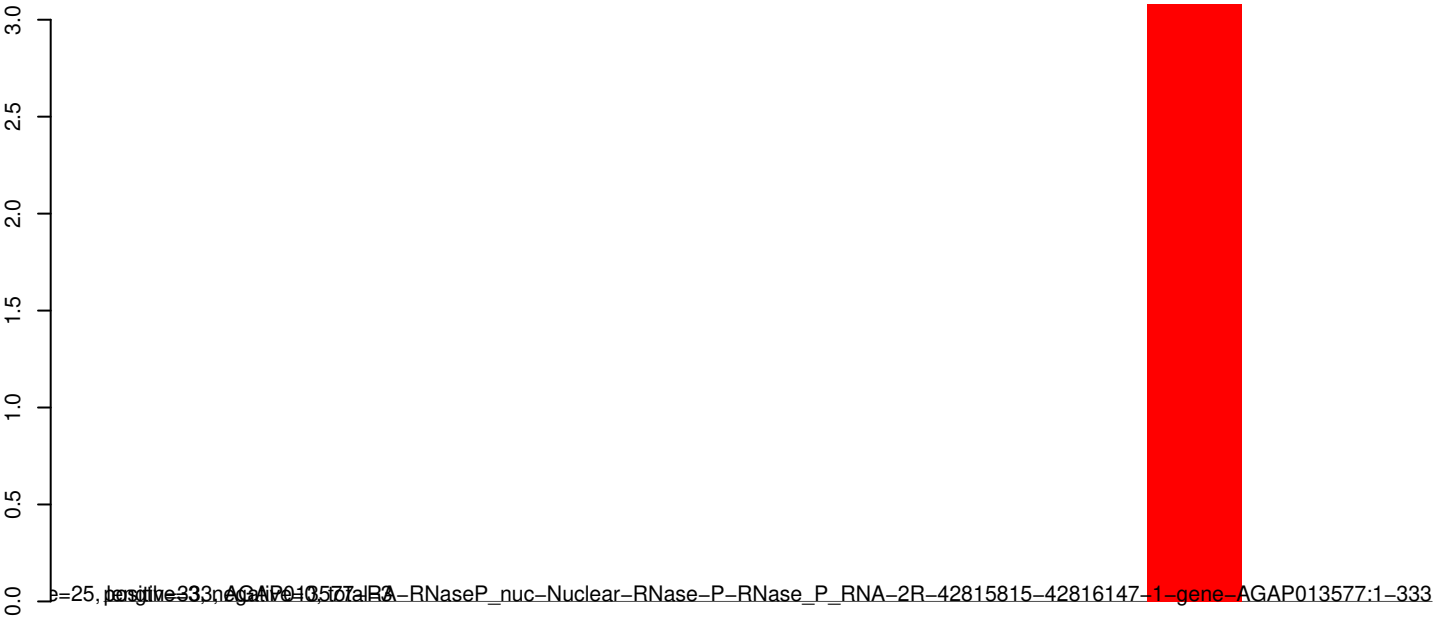
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AnGam_Ovaries_rep1_KM.24_35.rep



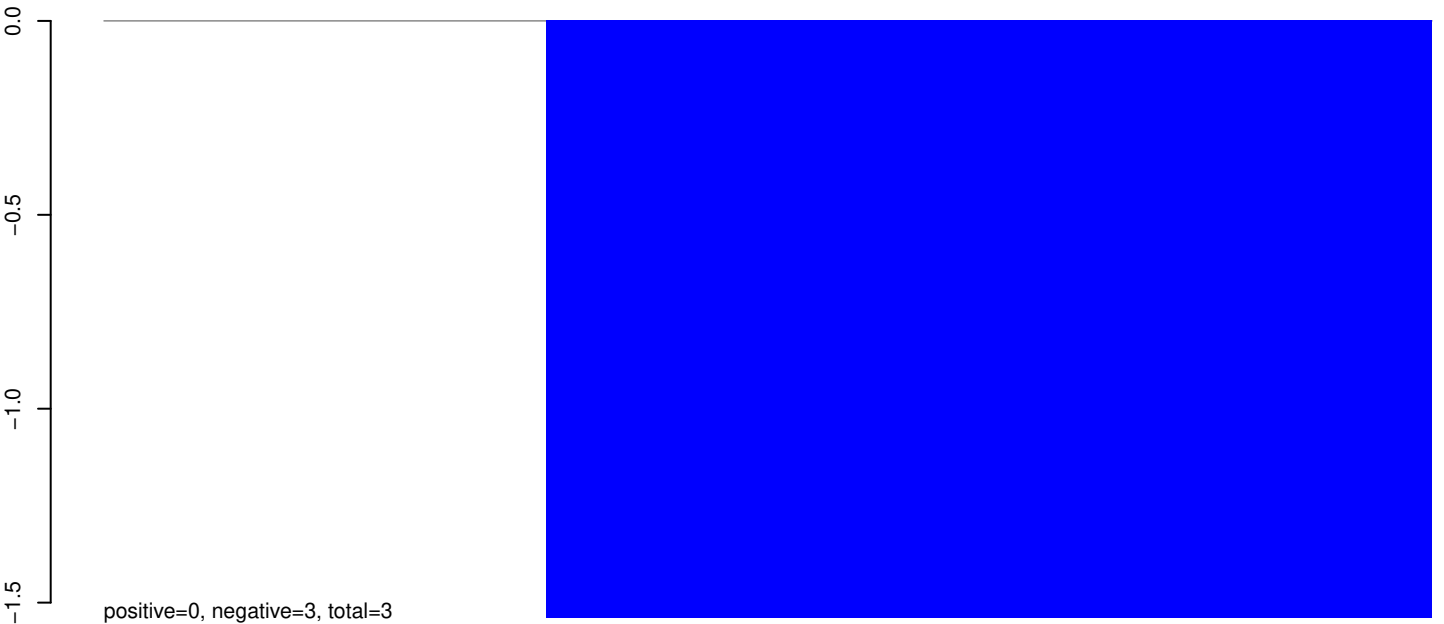
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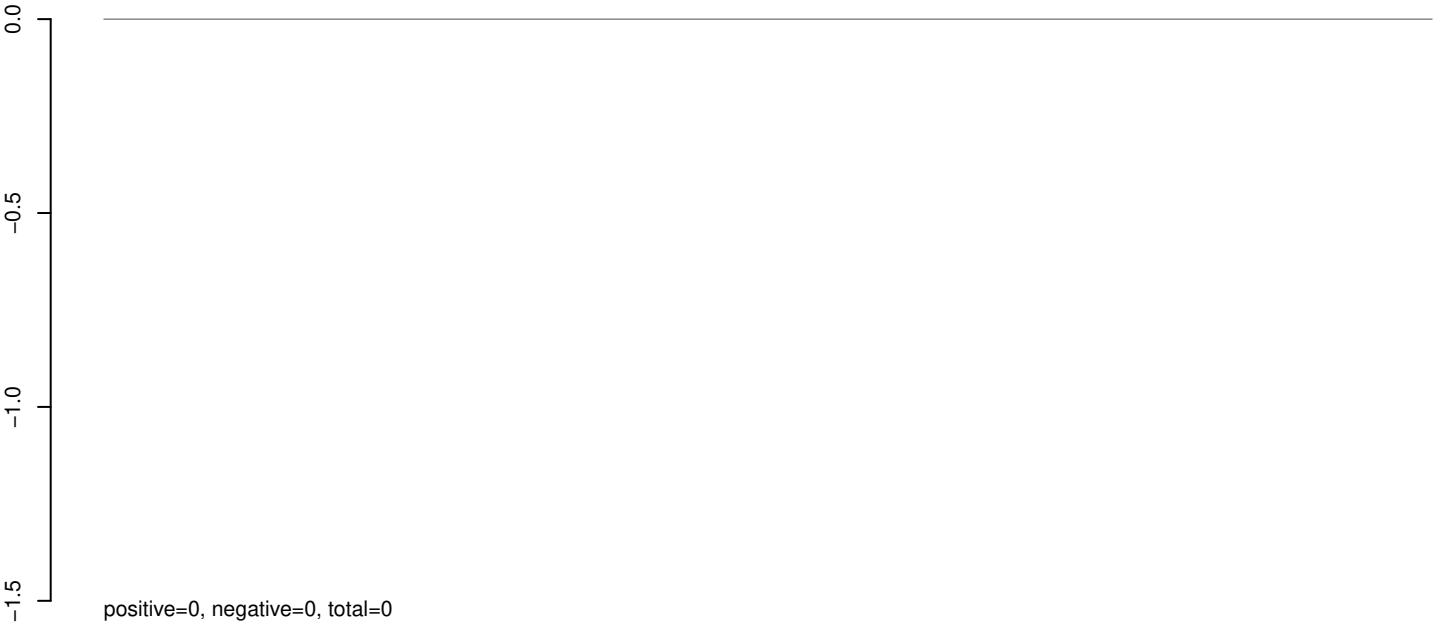
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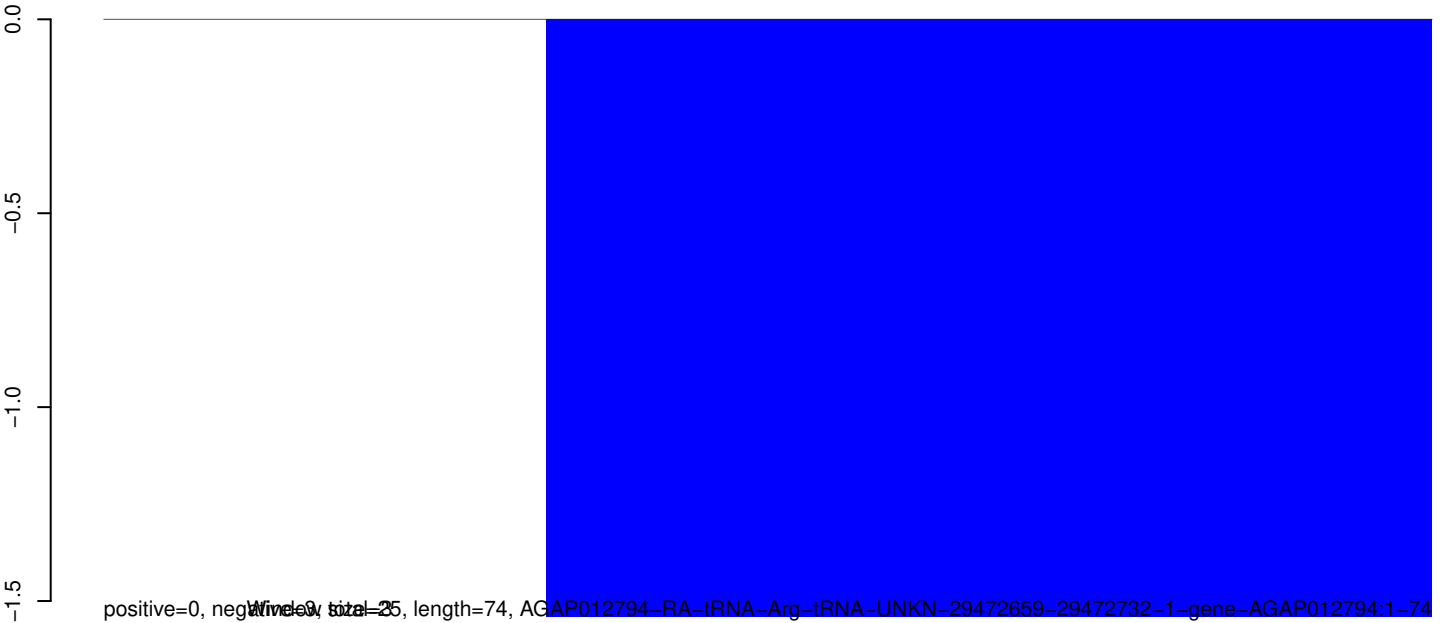
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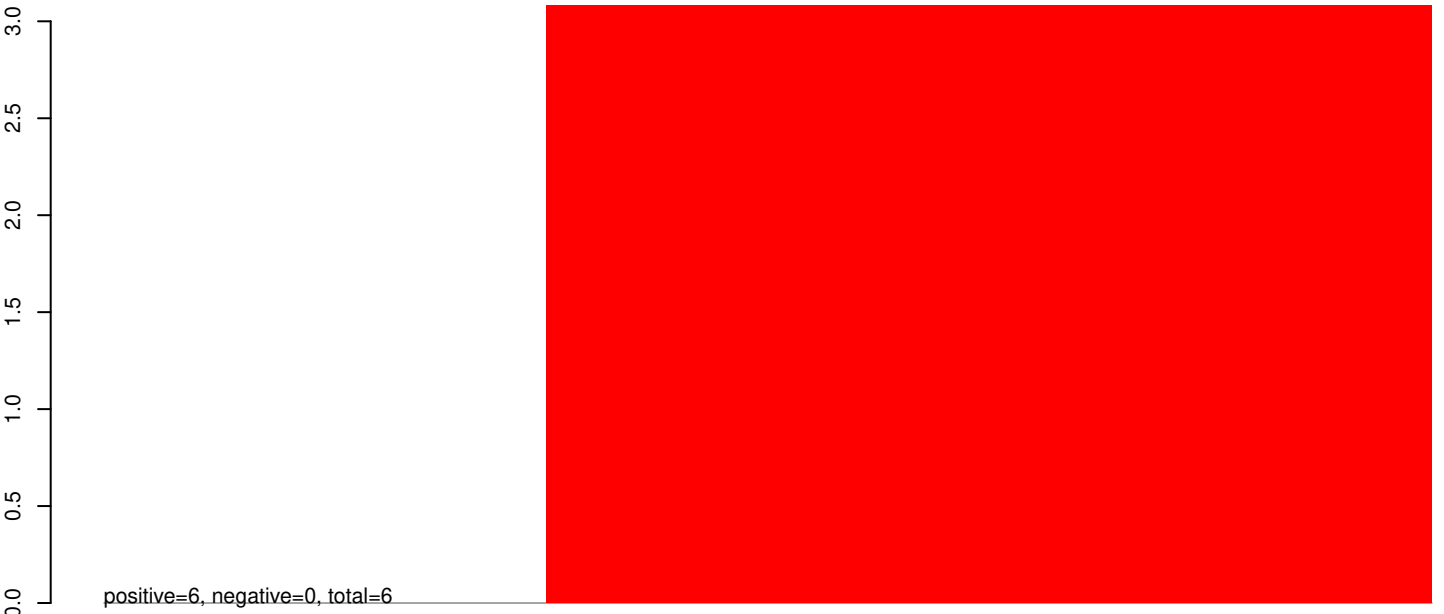
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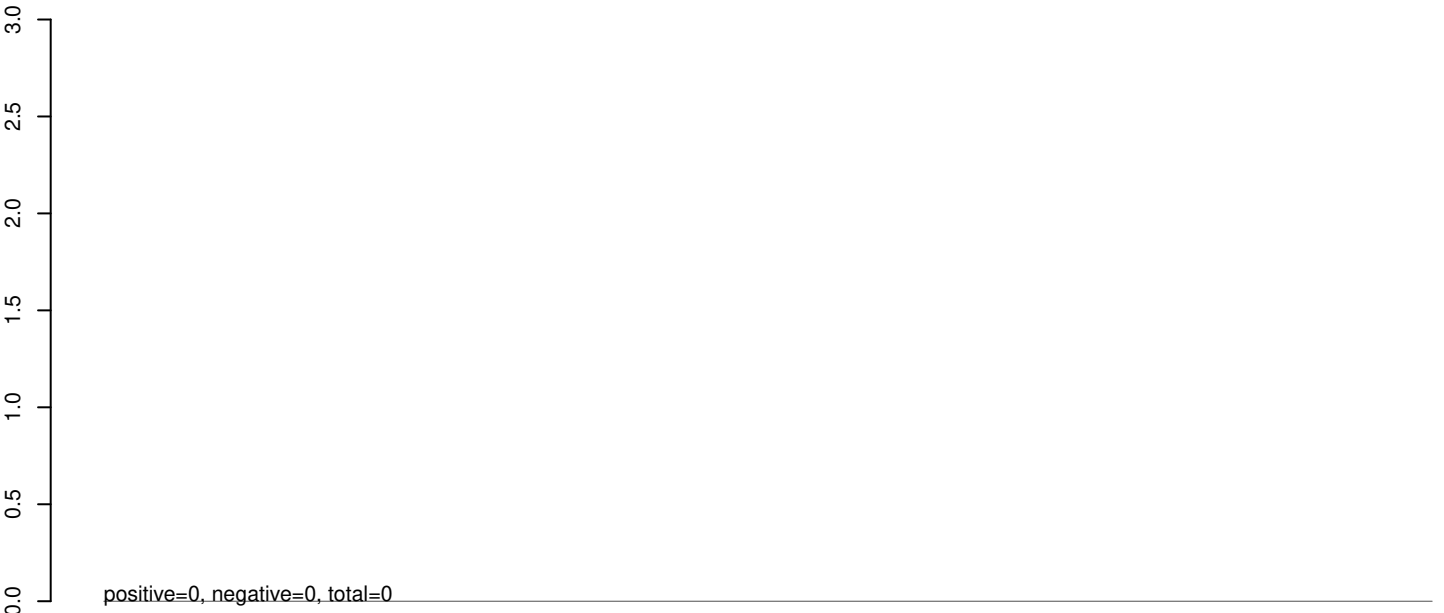
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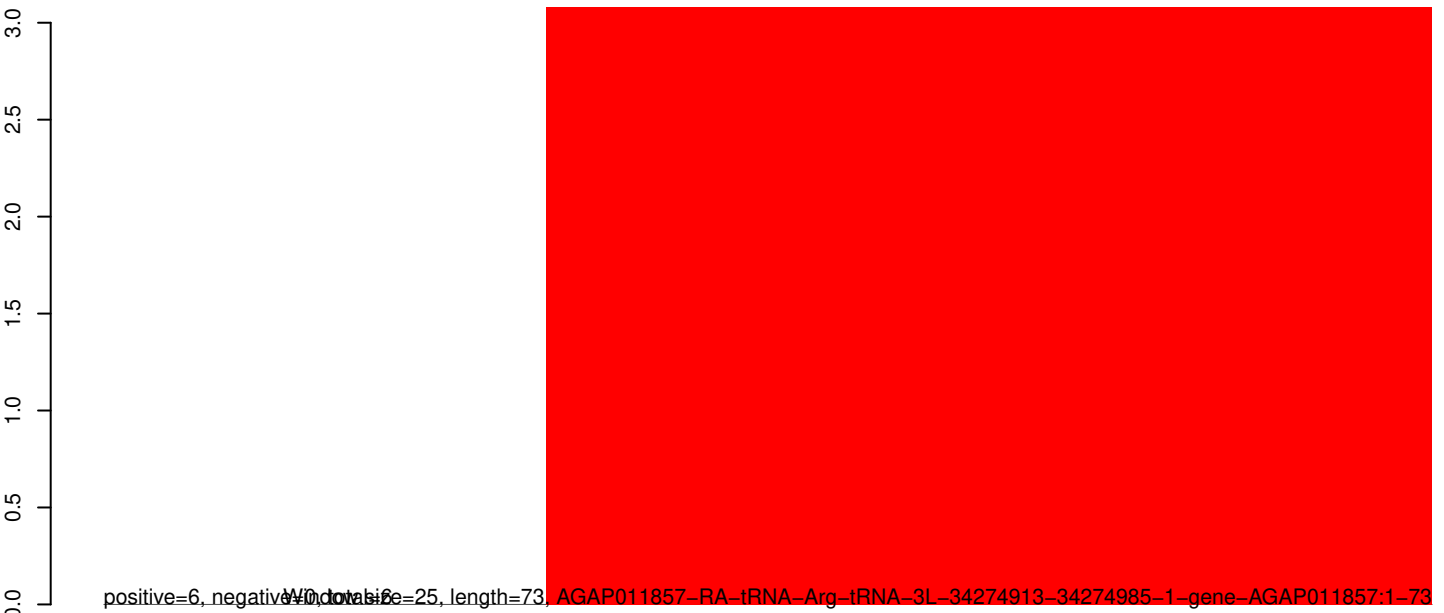
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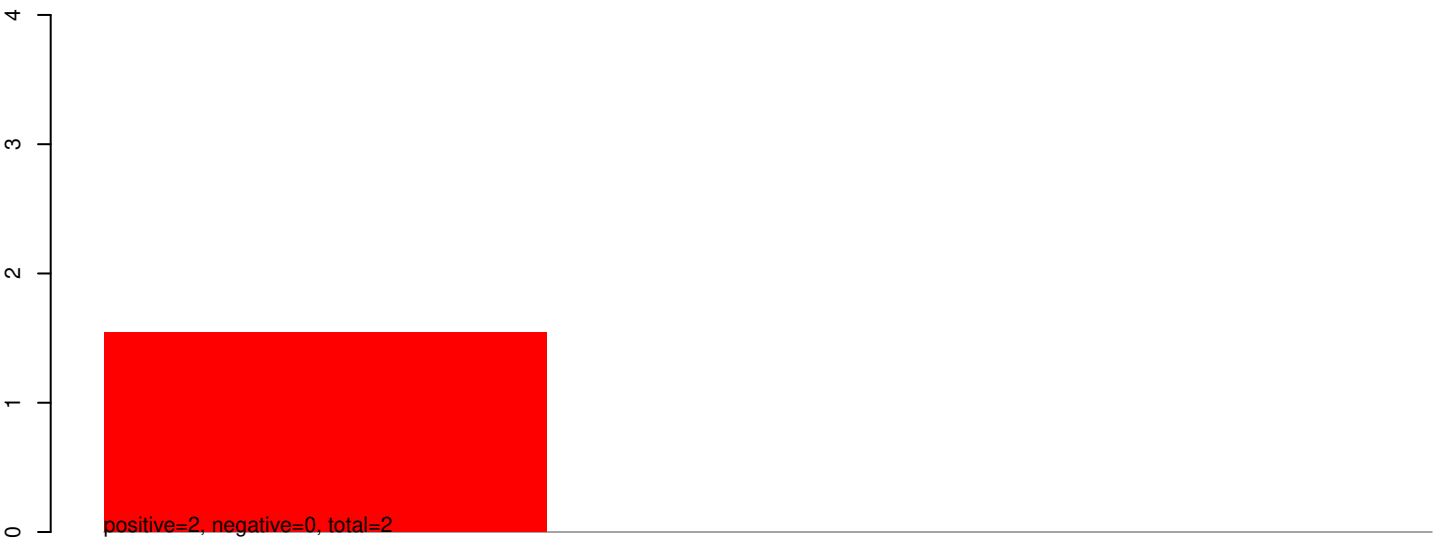
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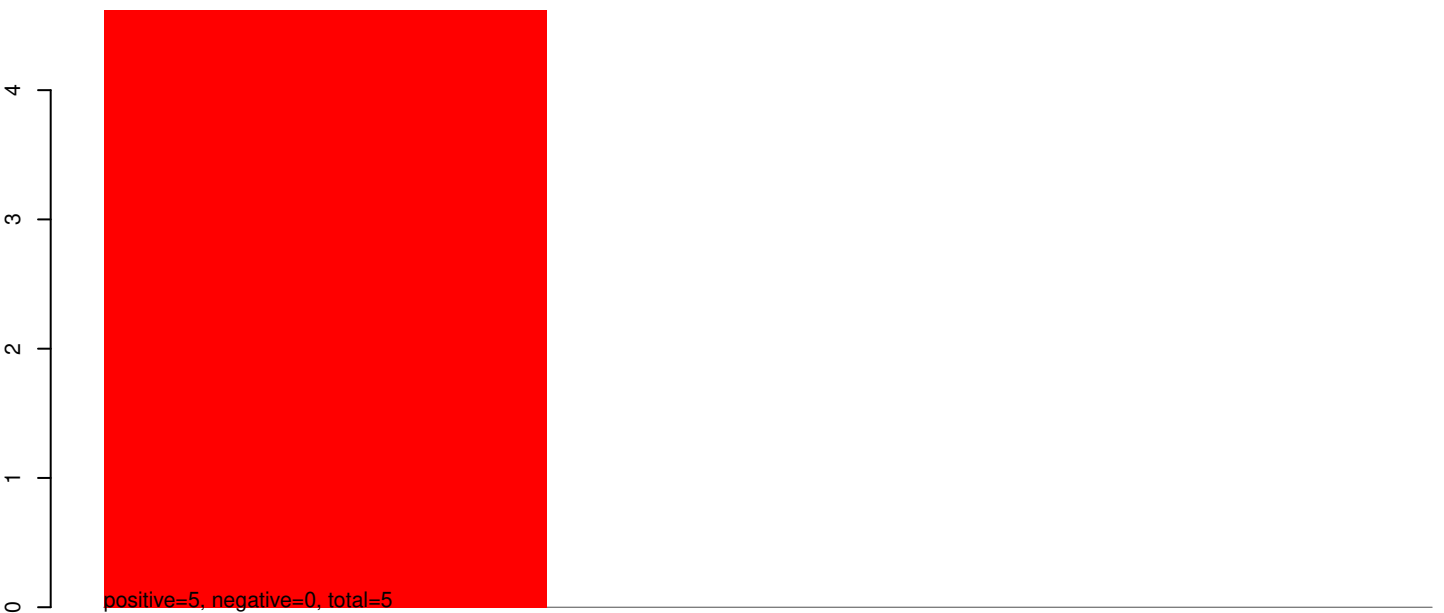
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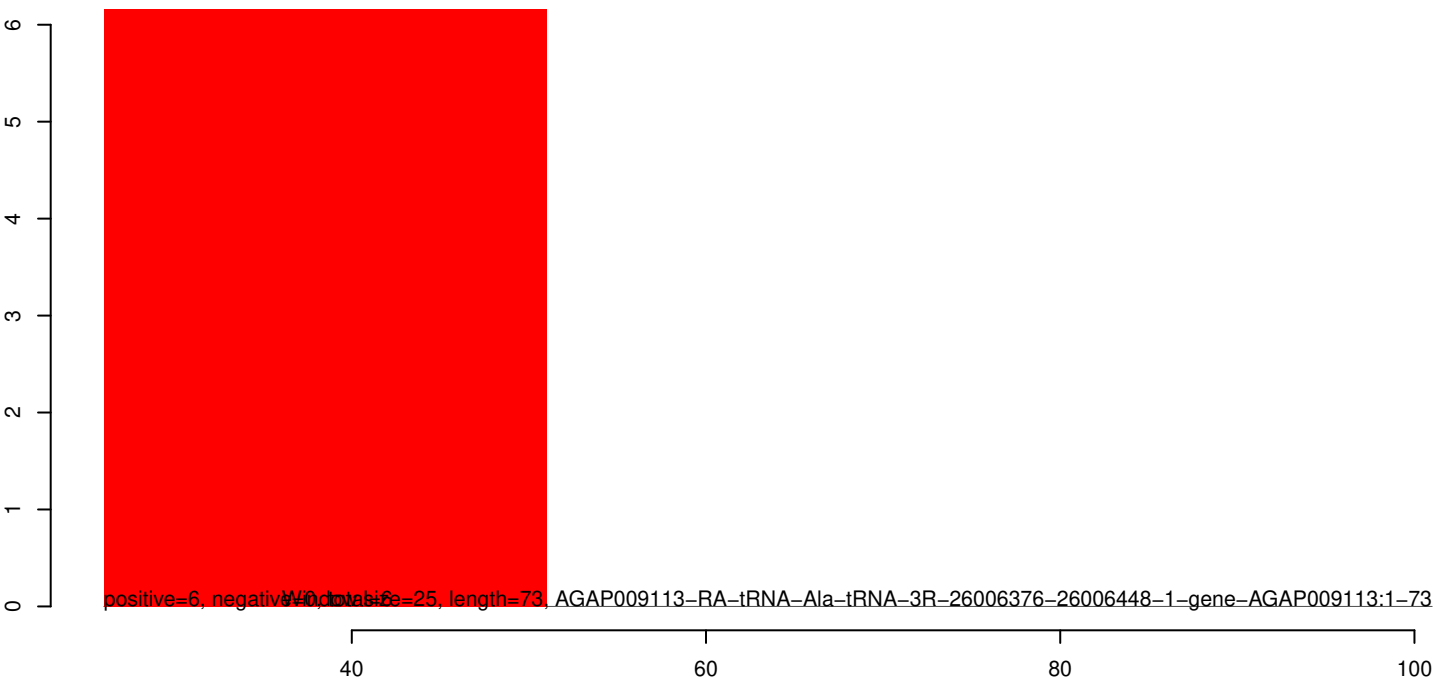
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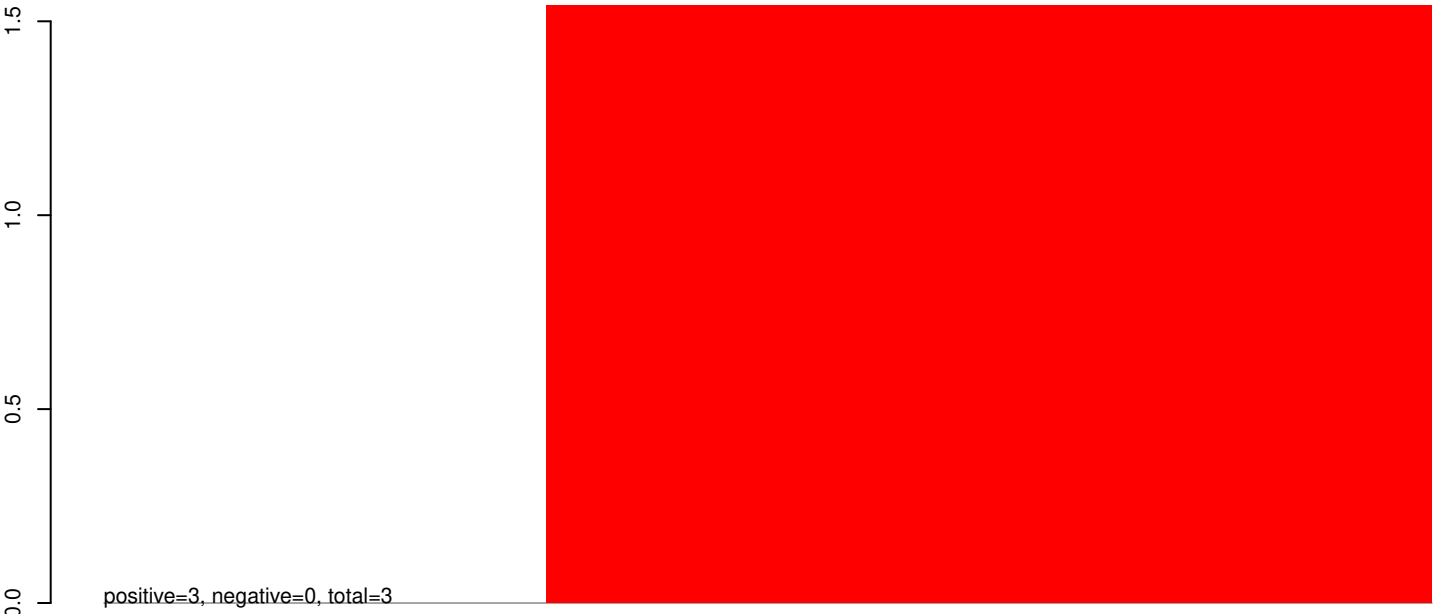
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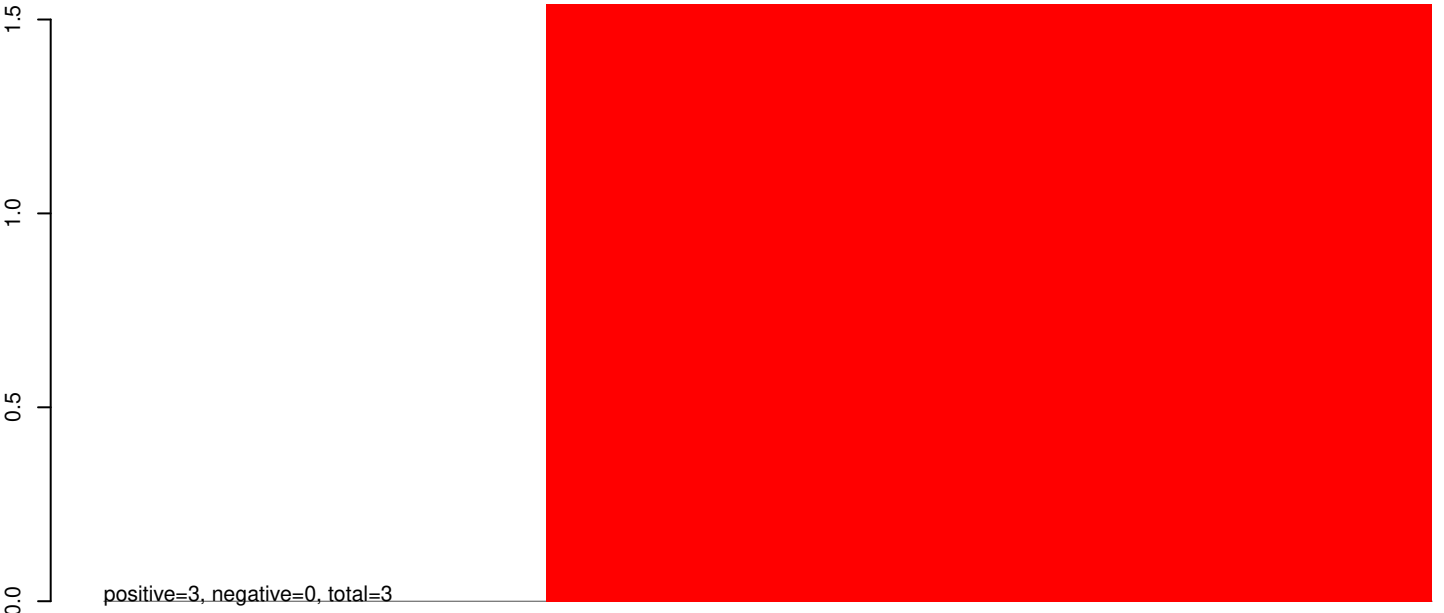
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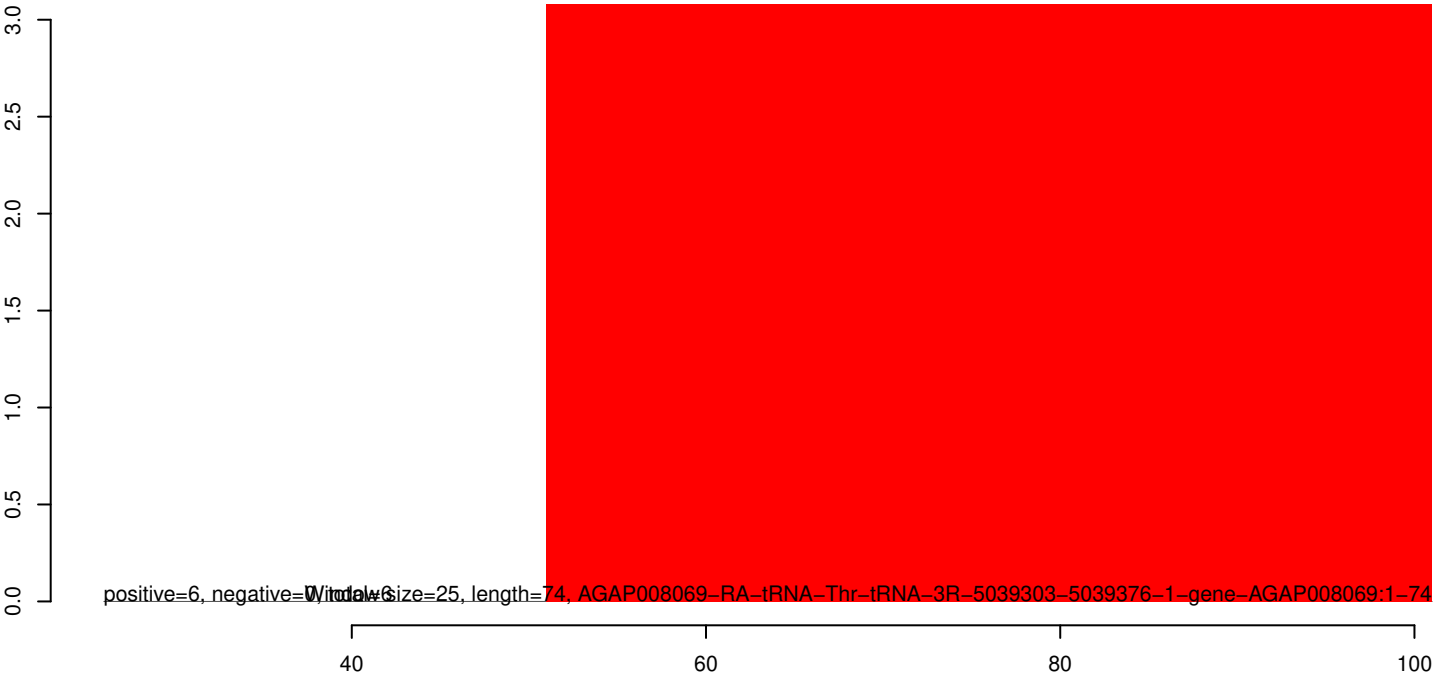
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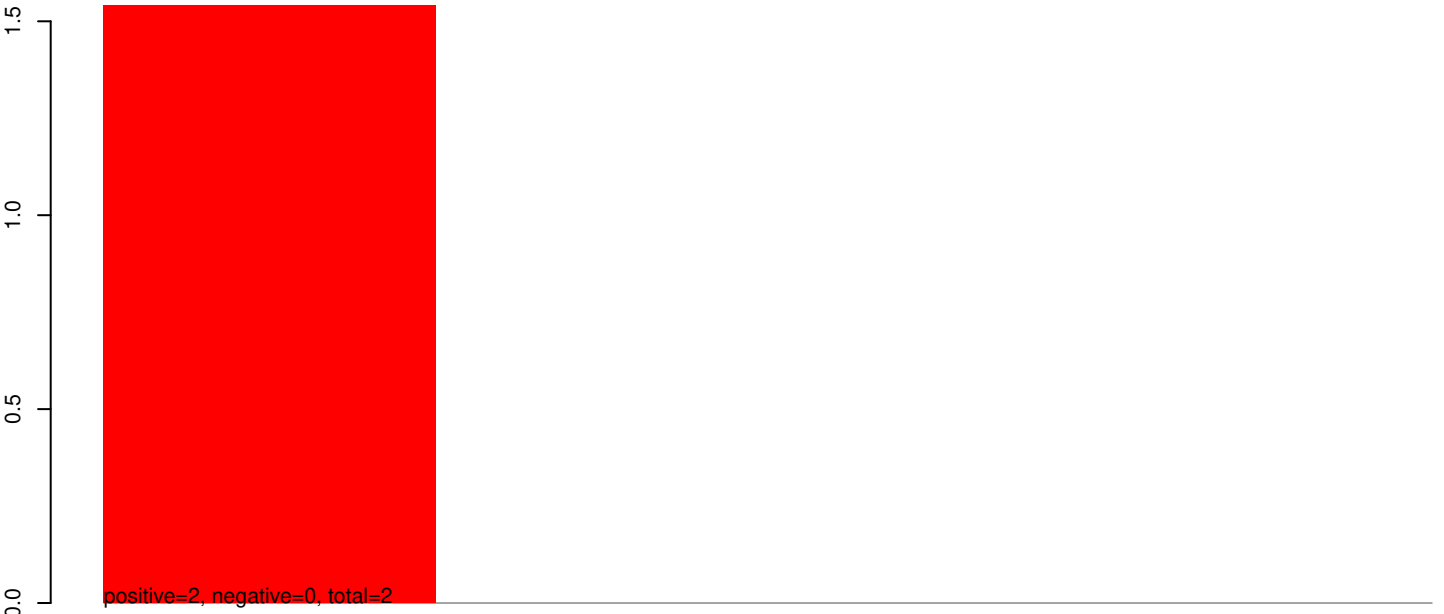
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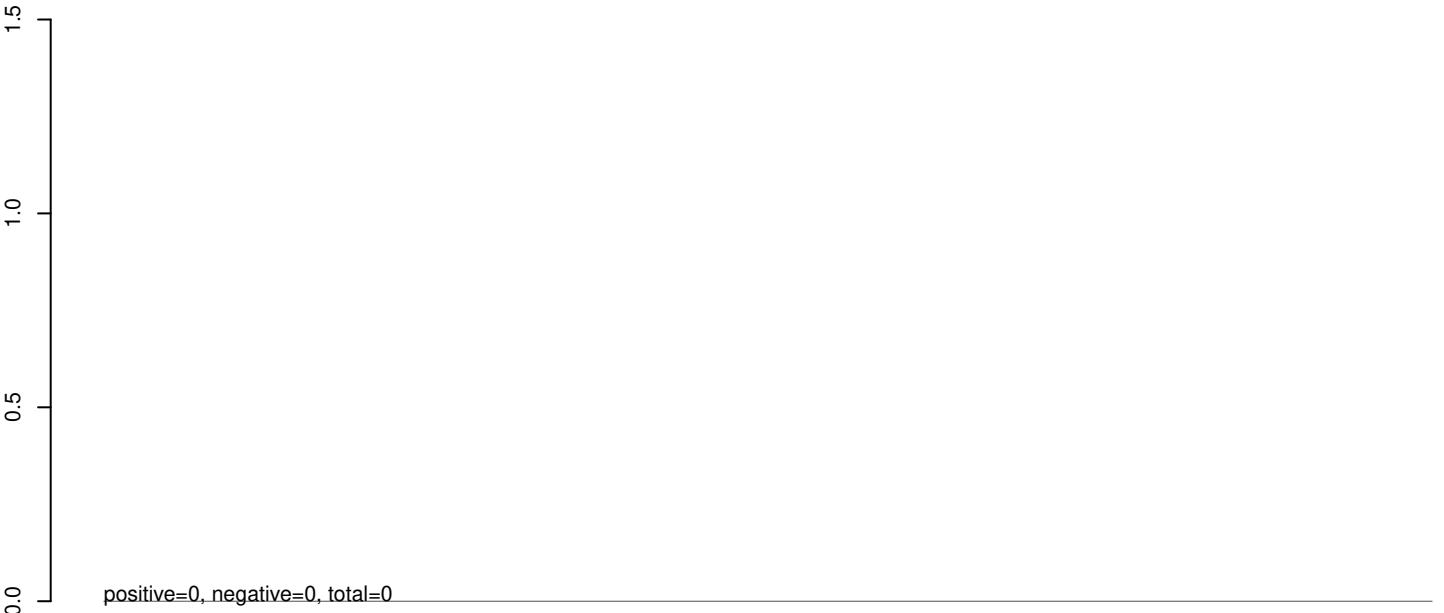
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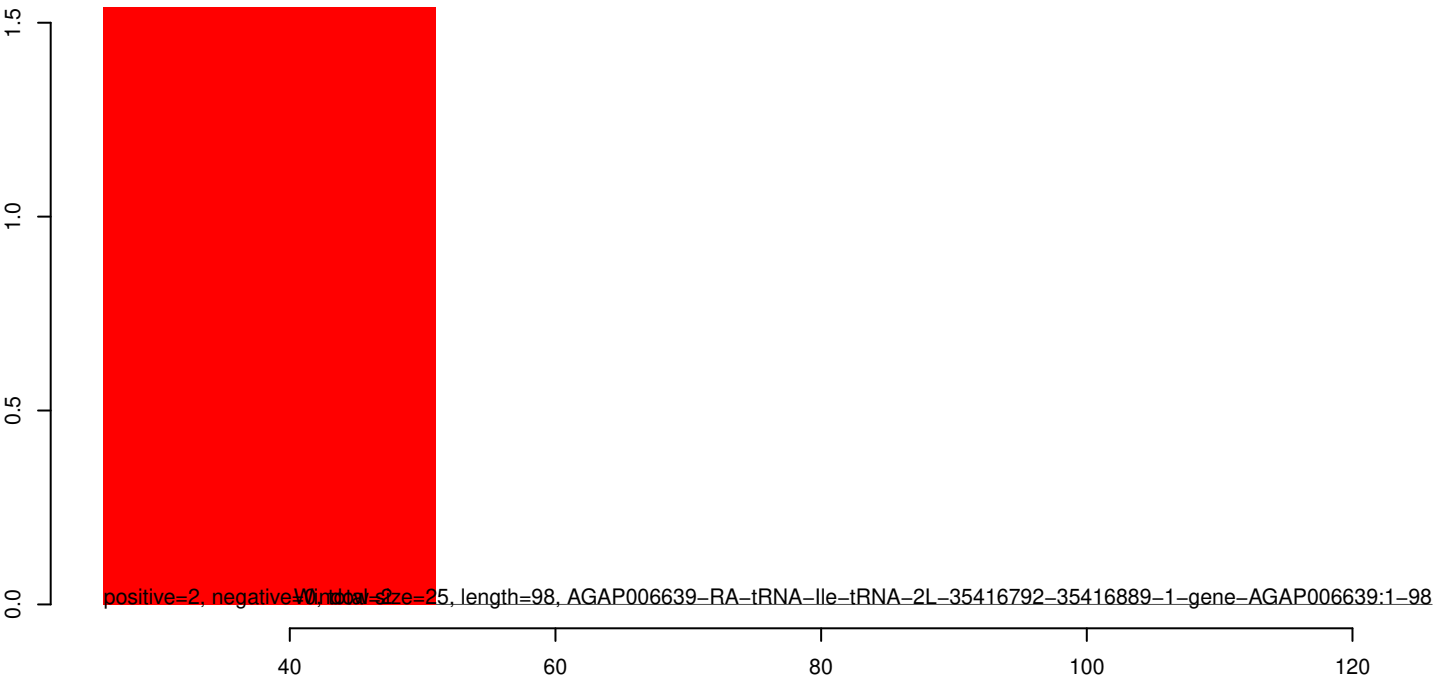
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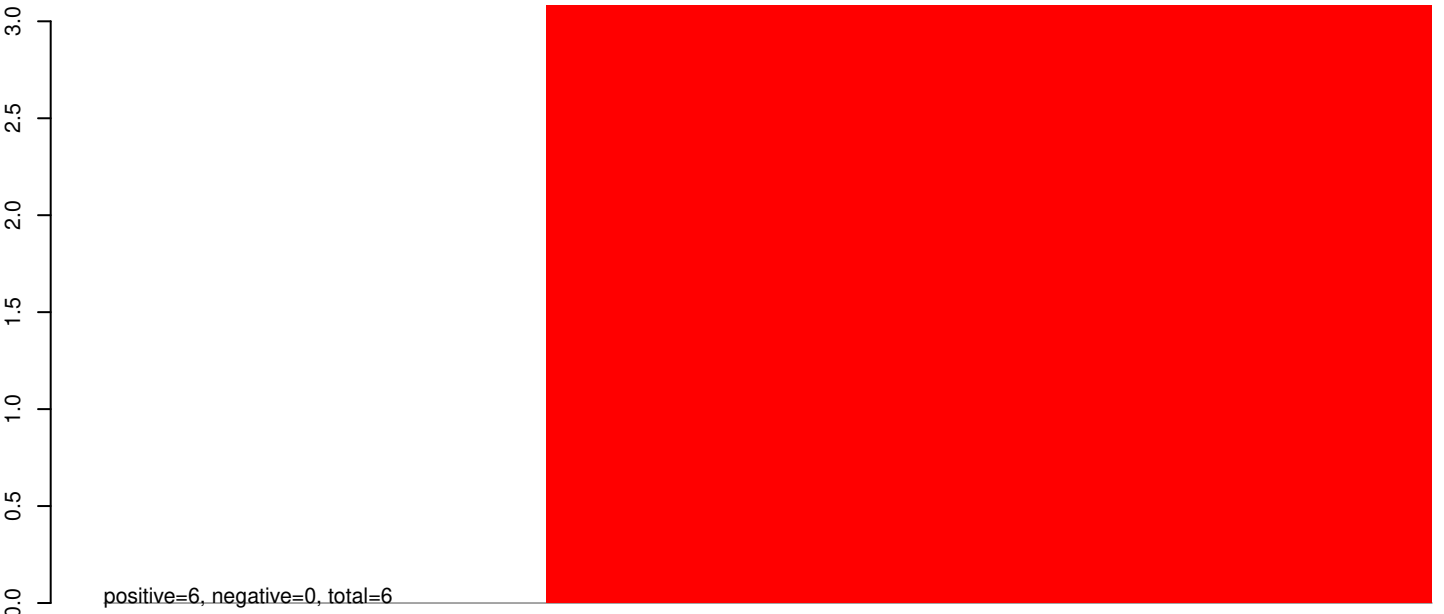
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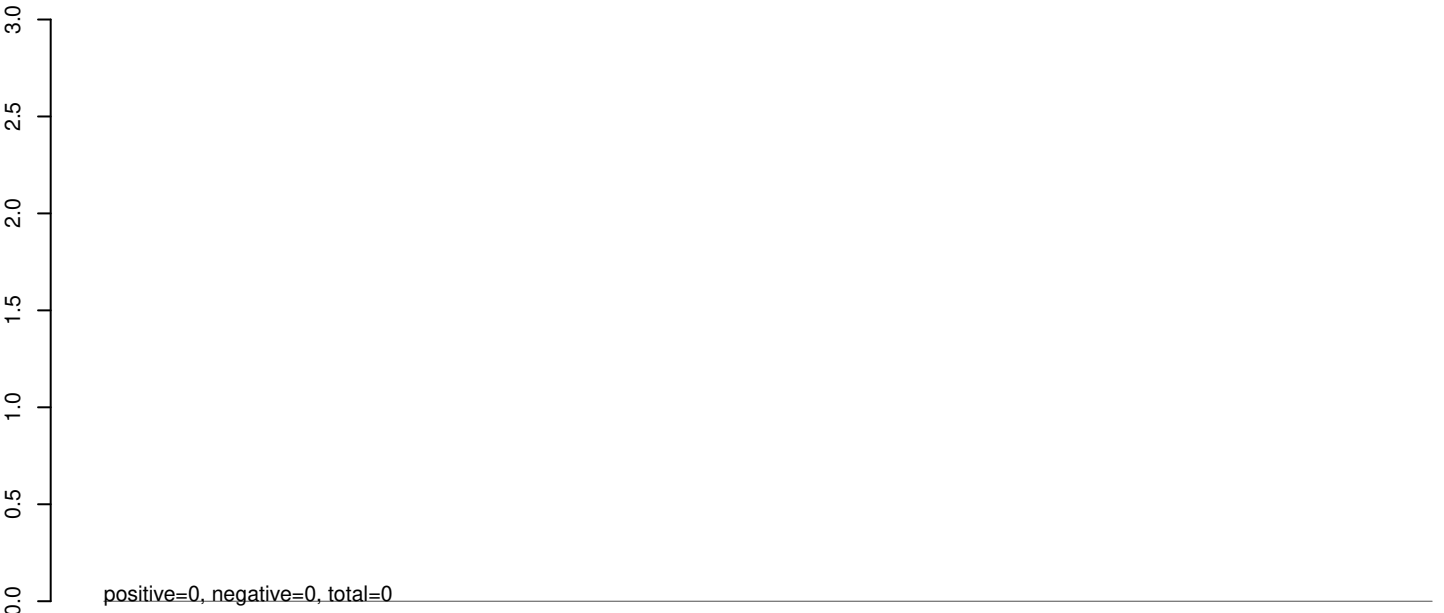


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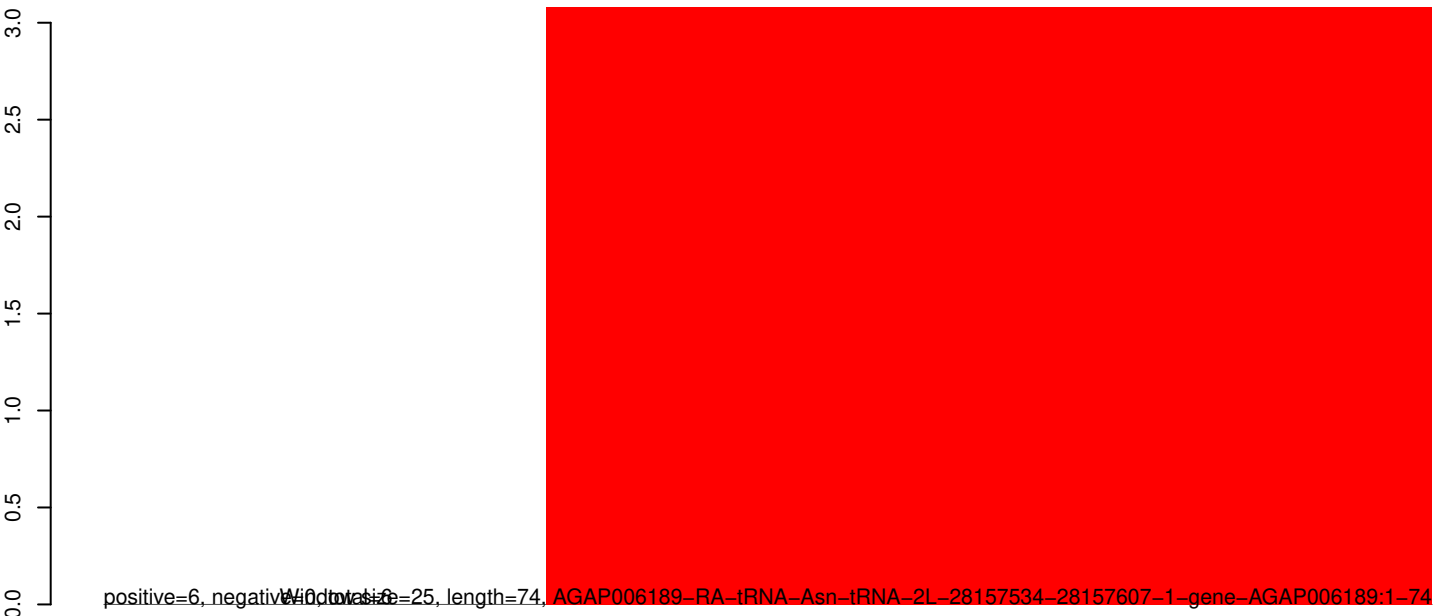
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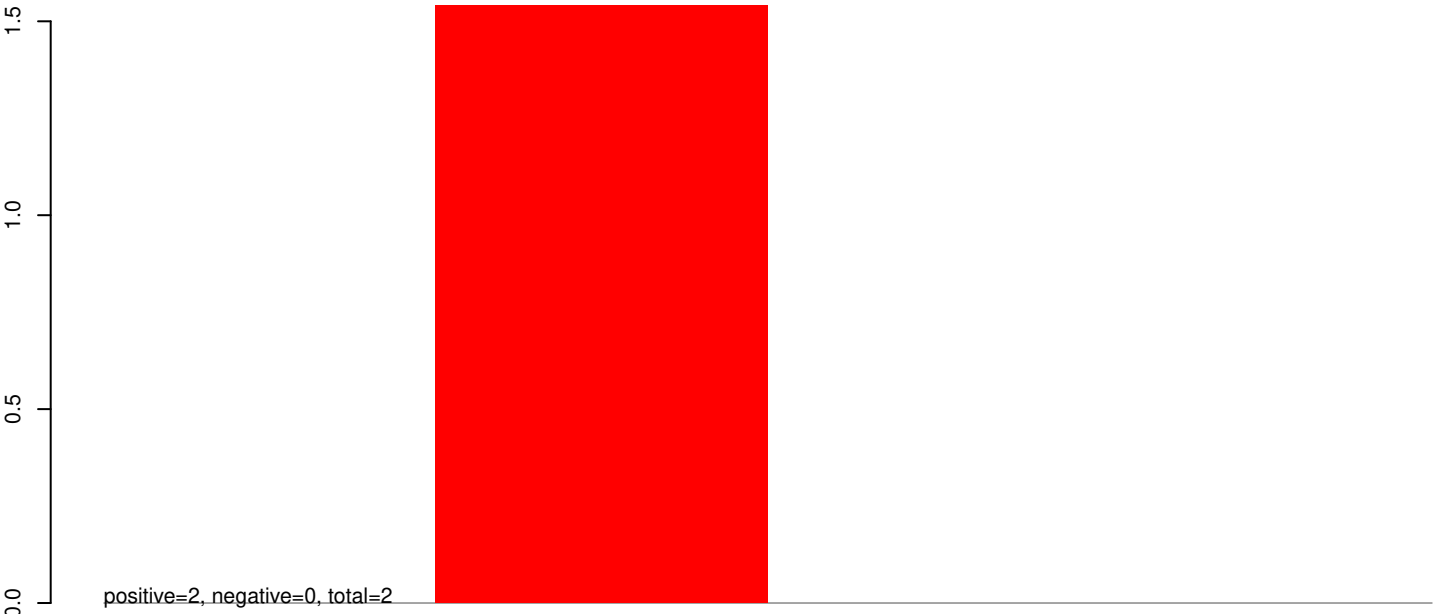
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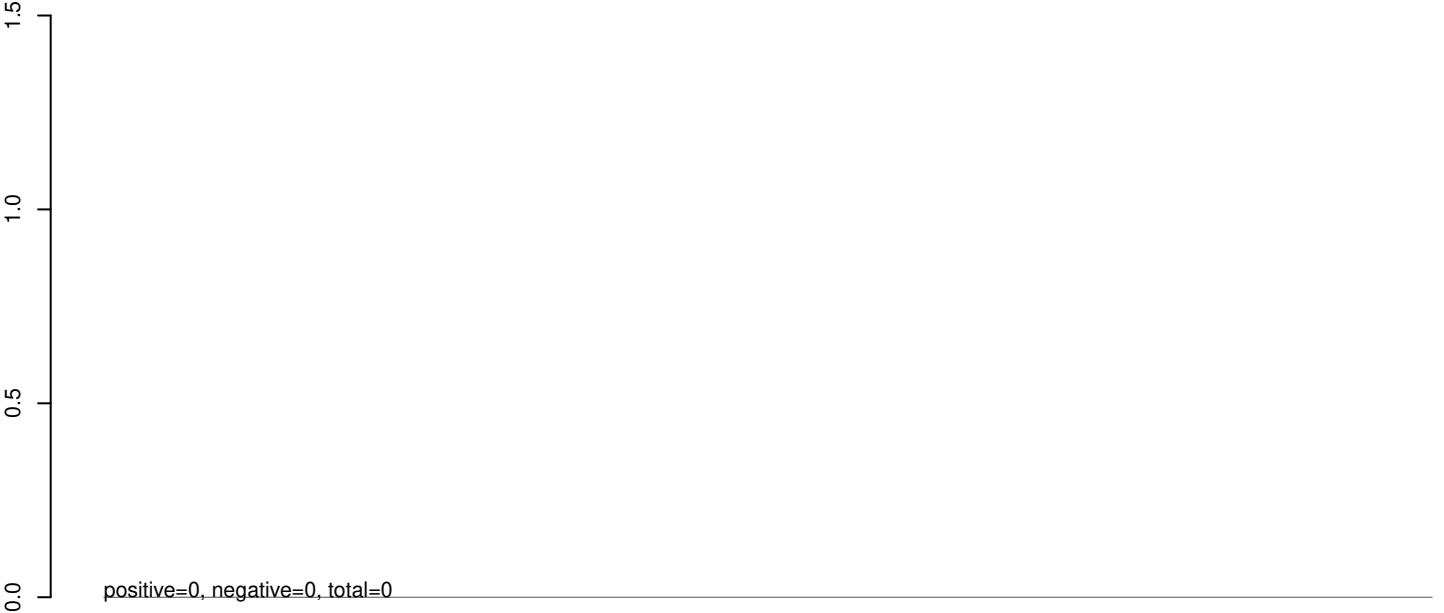
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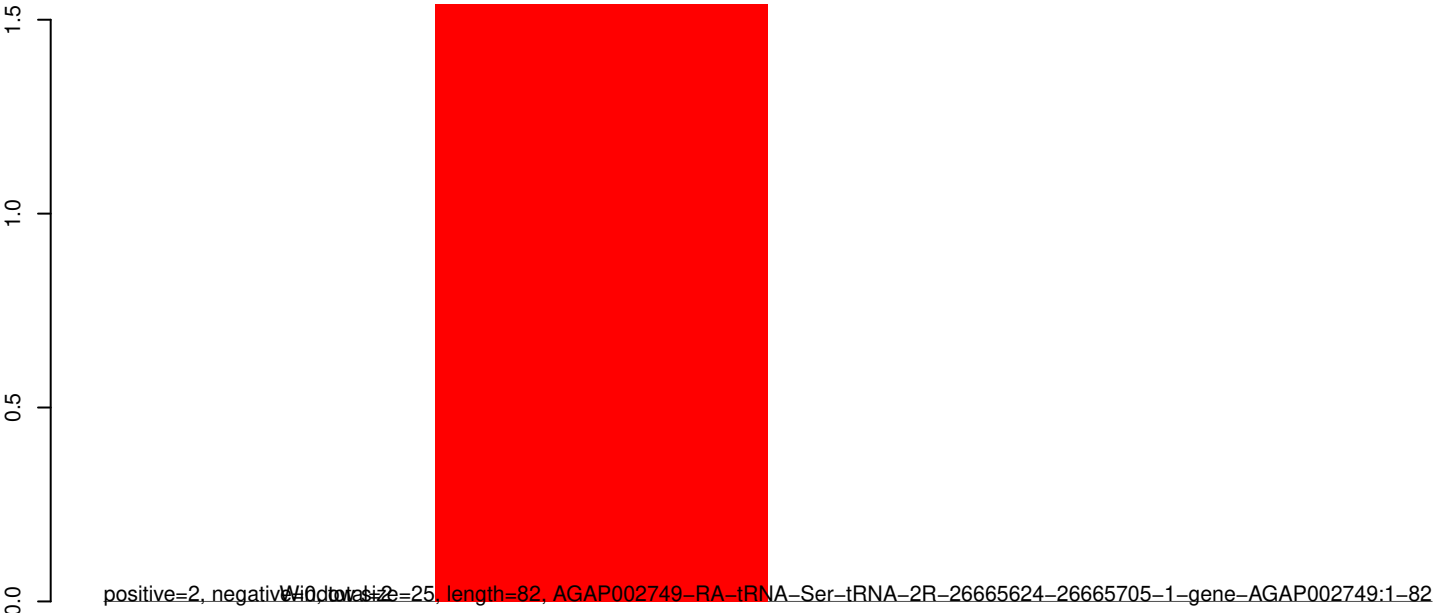
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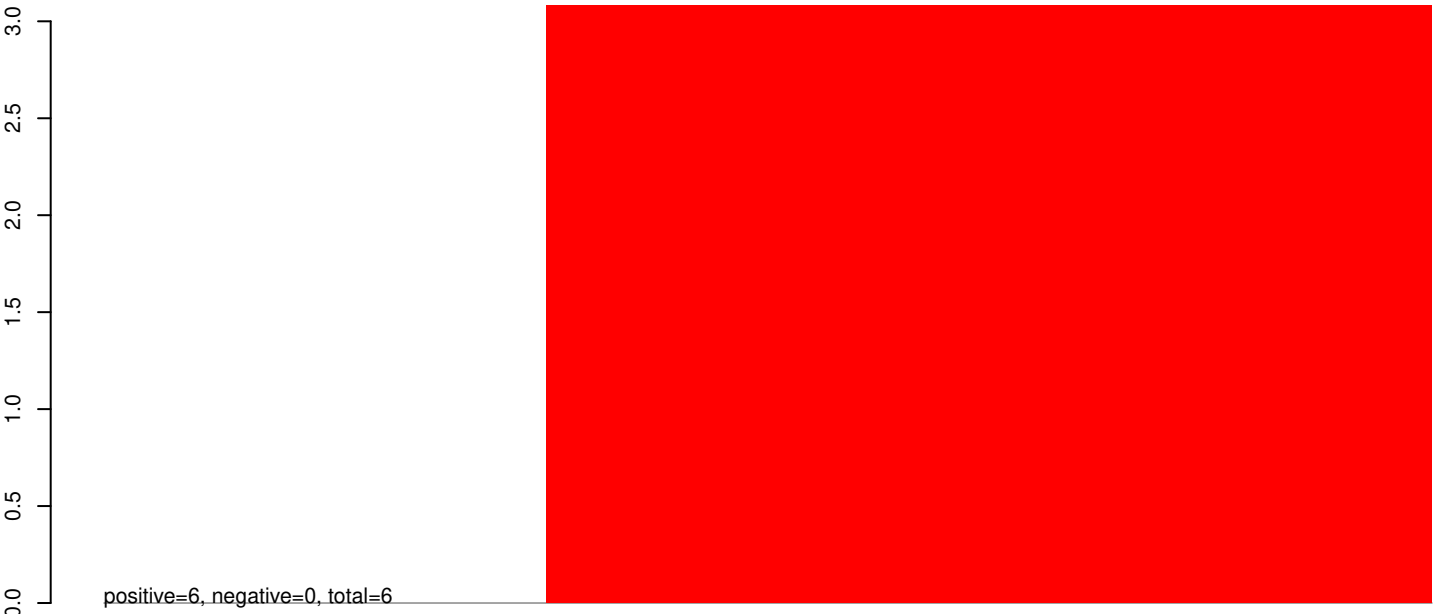
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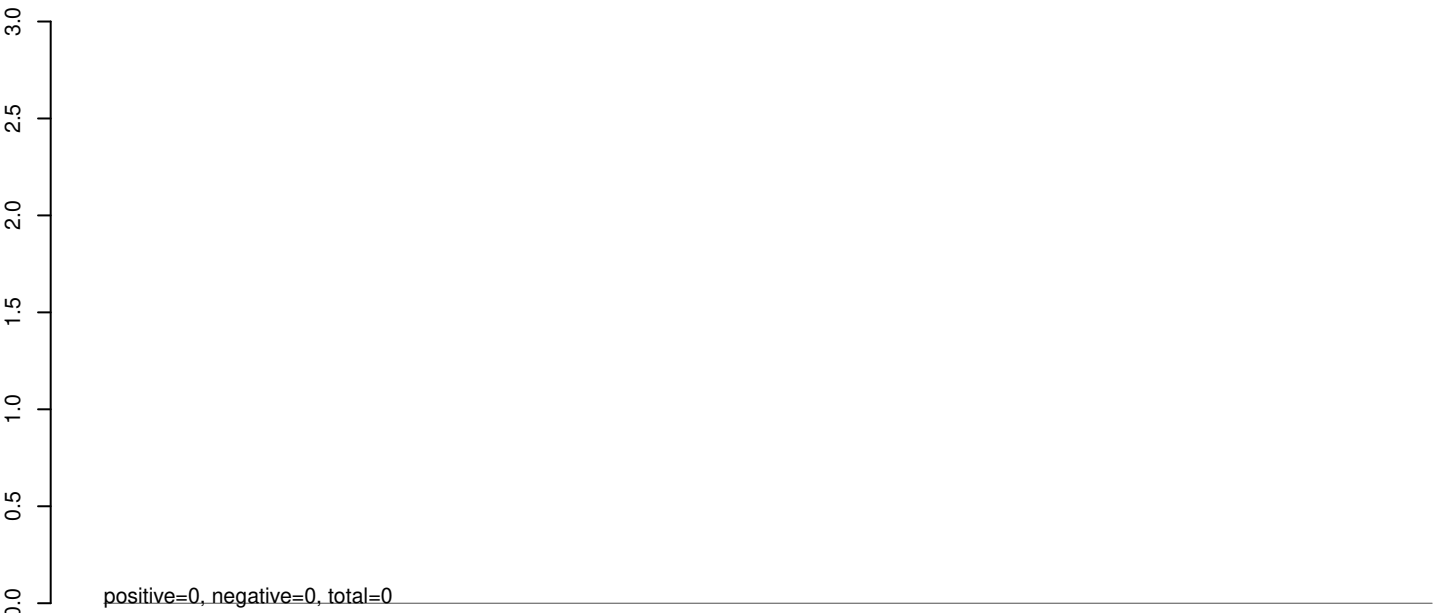
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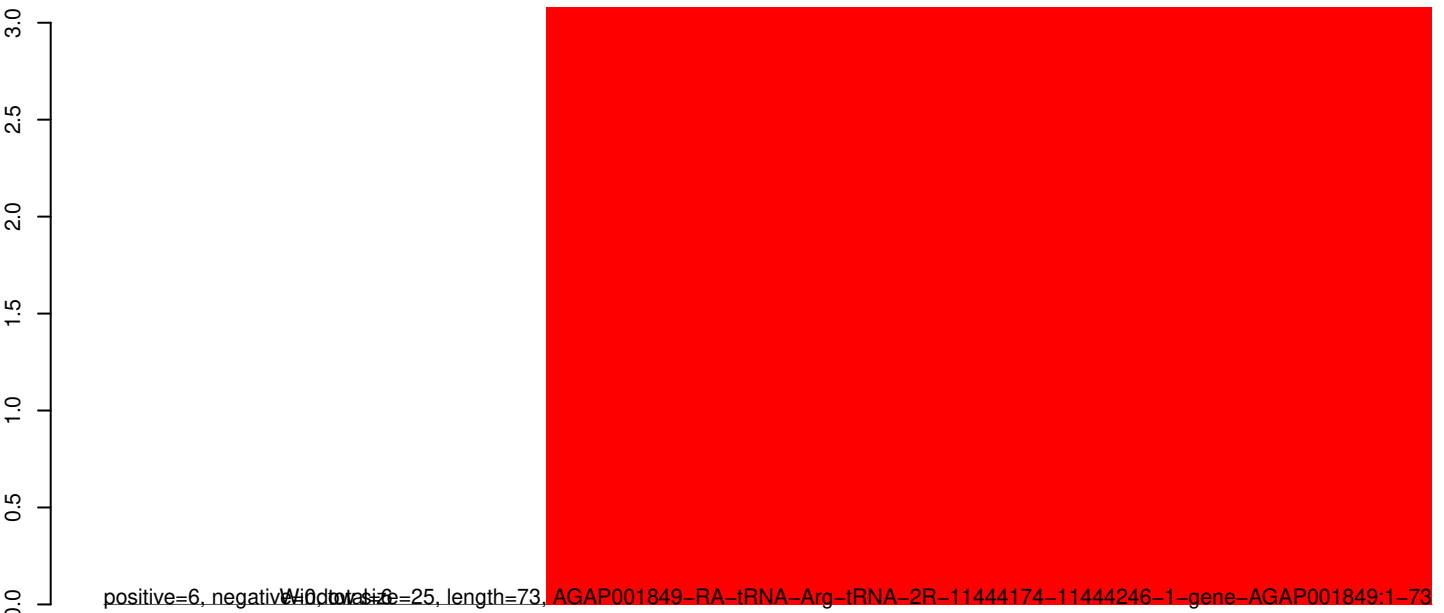
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positive=0, negative=0, total=0

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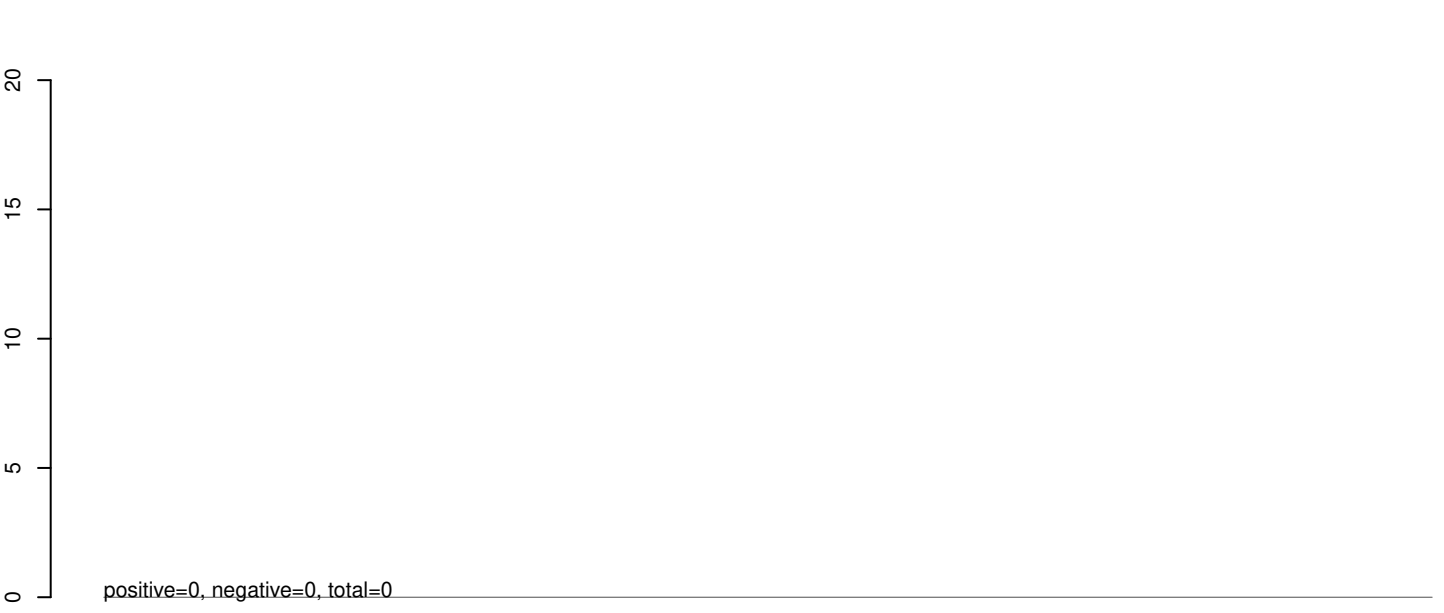
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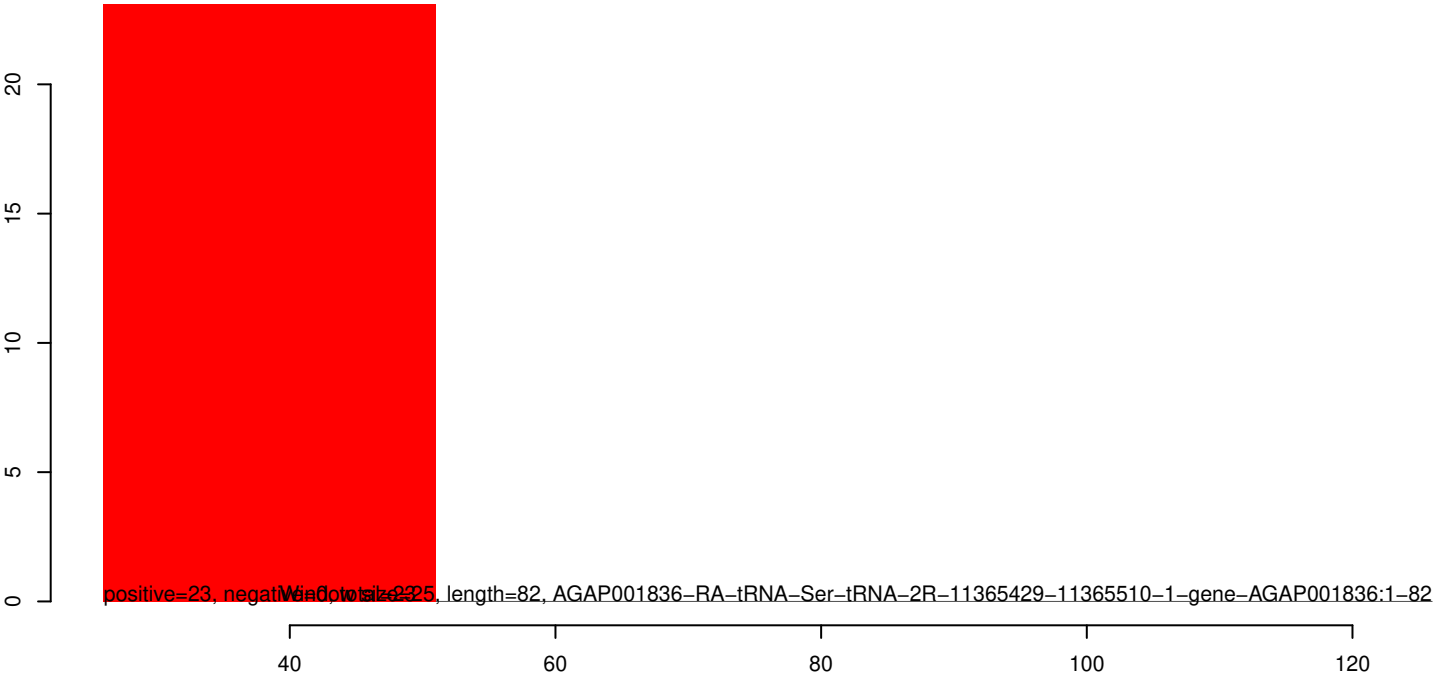
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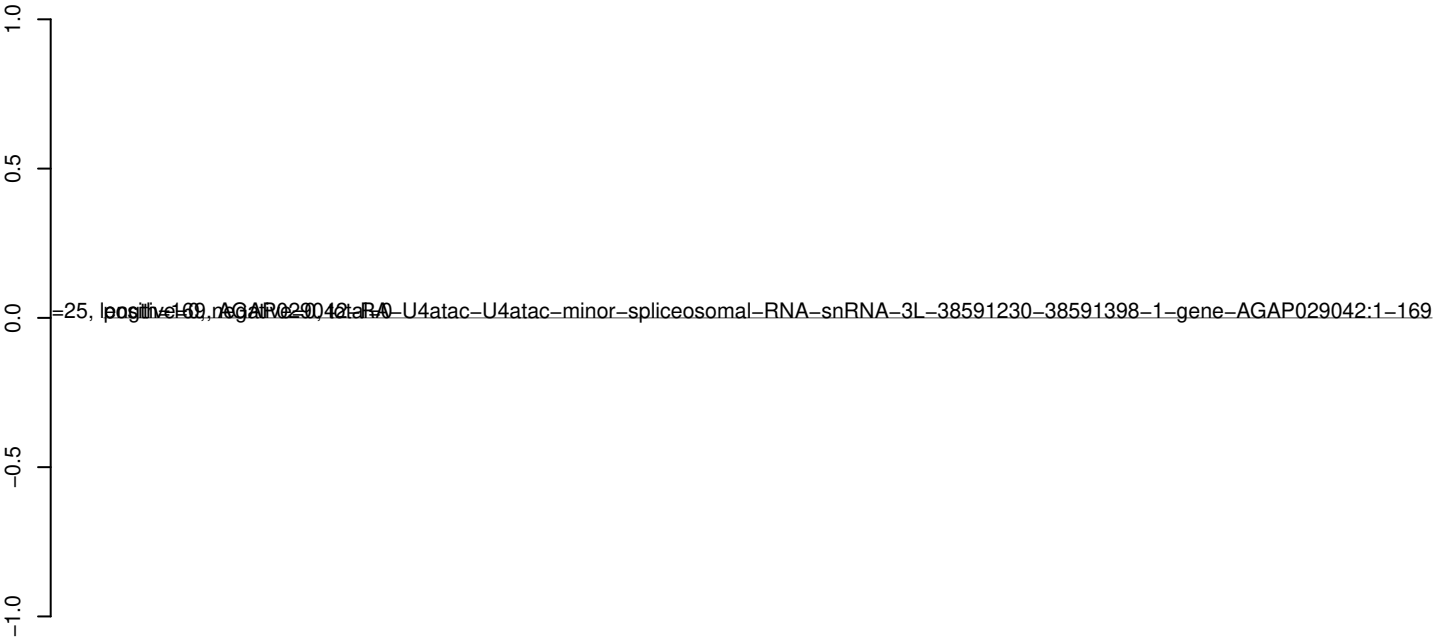
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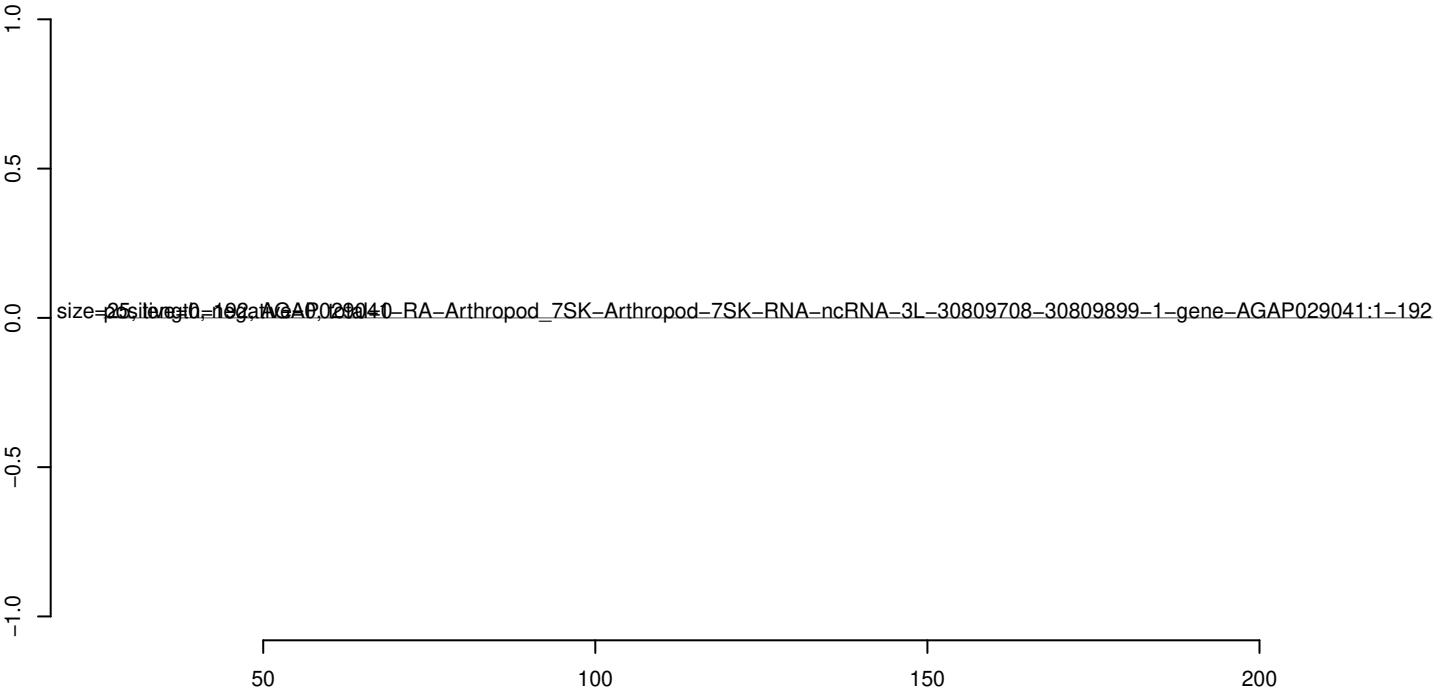
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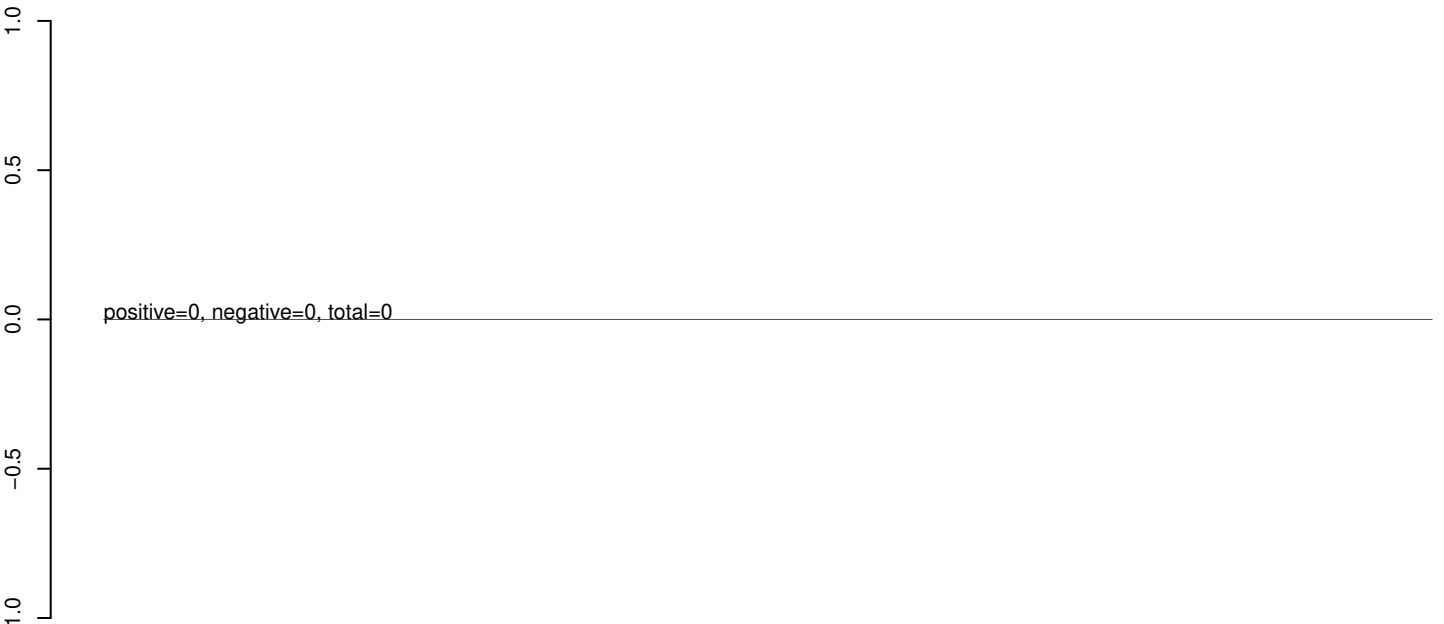
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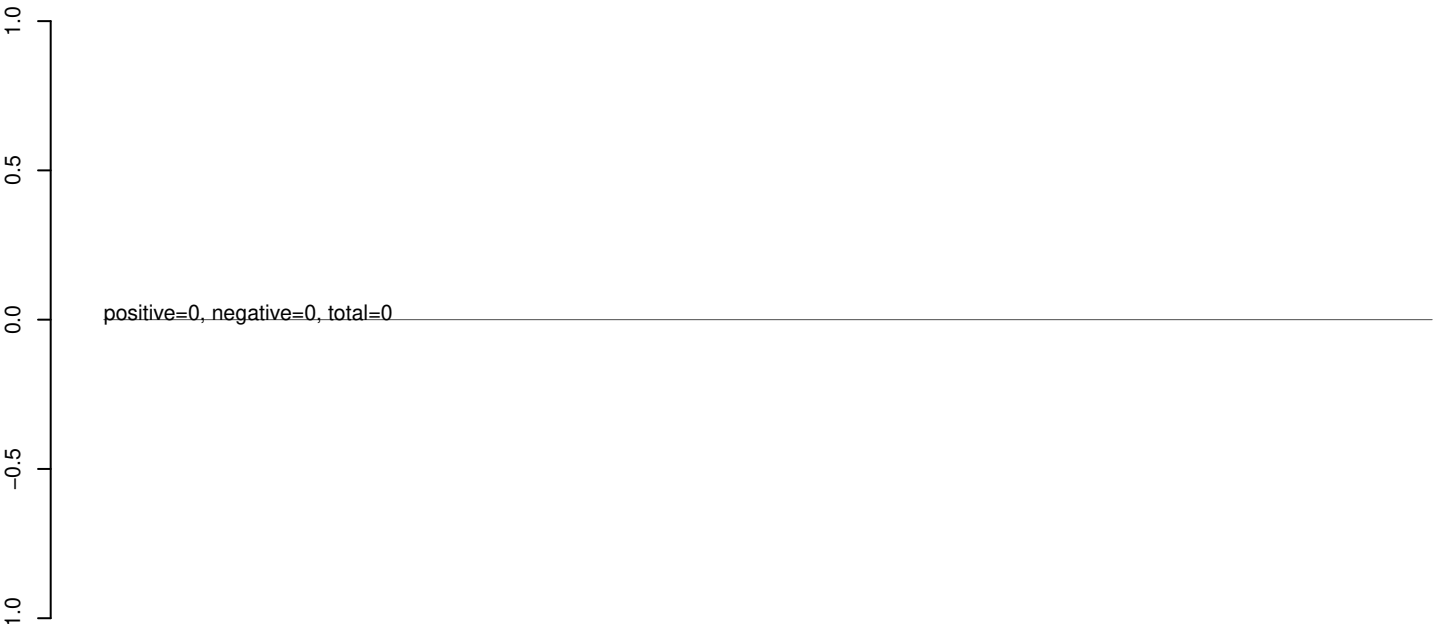
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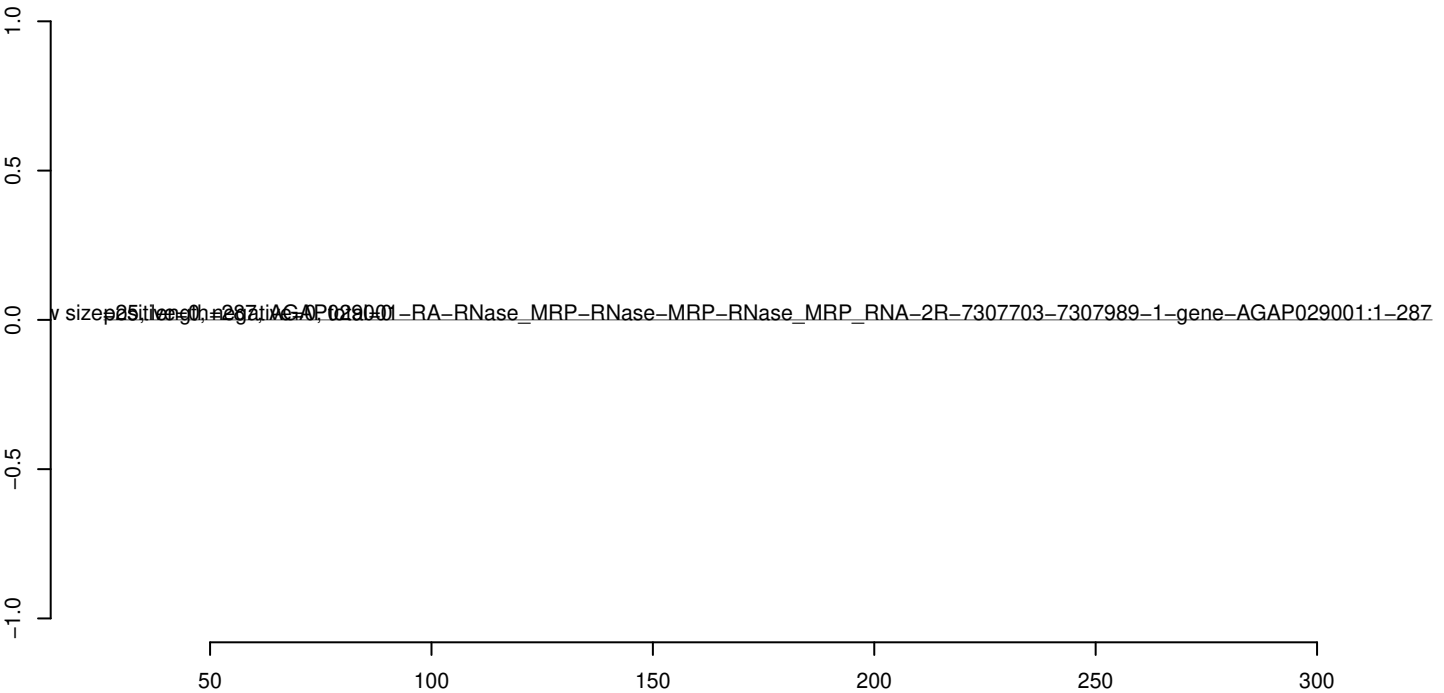
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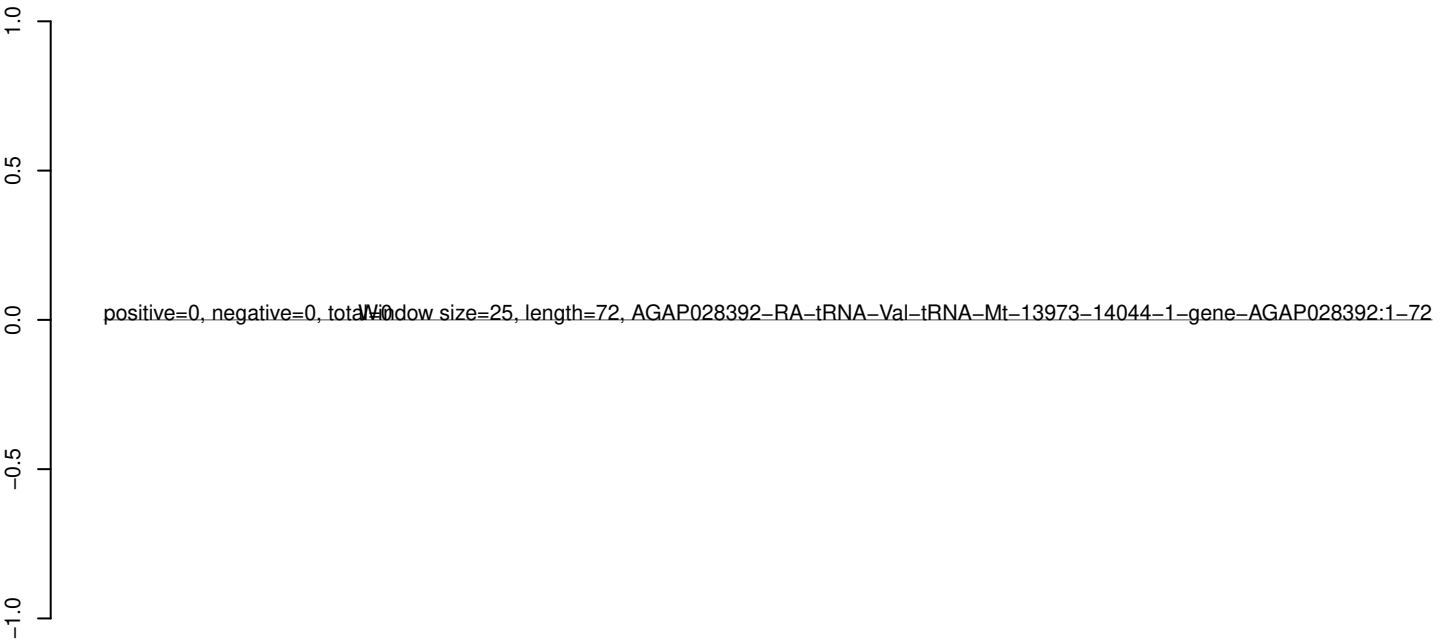
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AnGam_Ovaries_rep1_KM.24_35.rep



AnGam_Ovaries_rep1_KM.rep



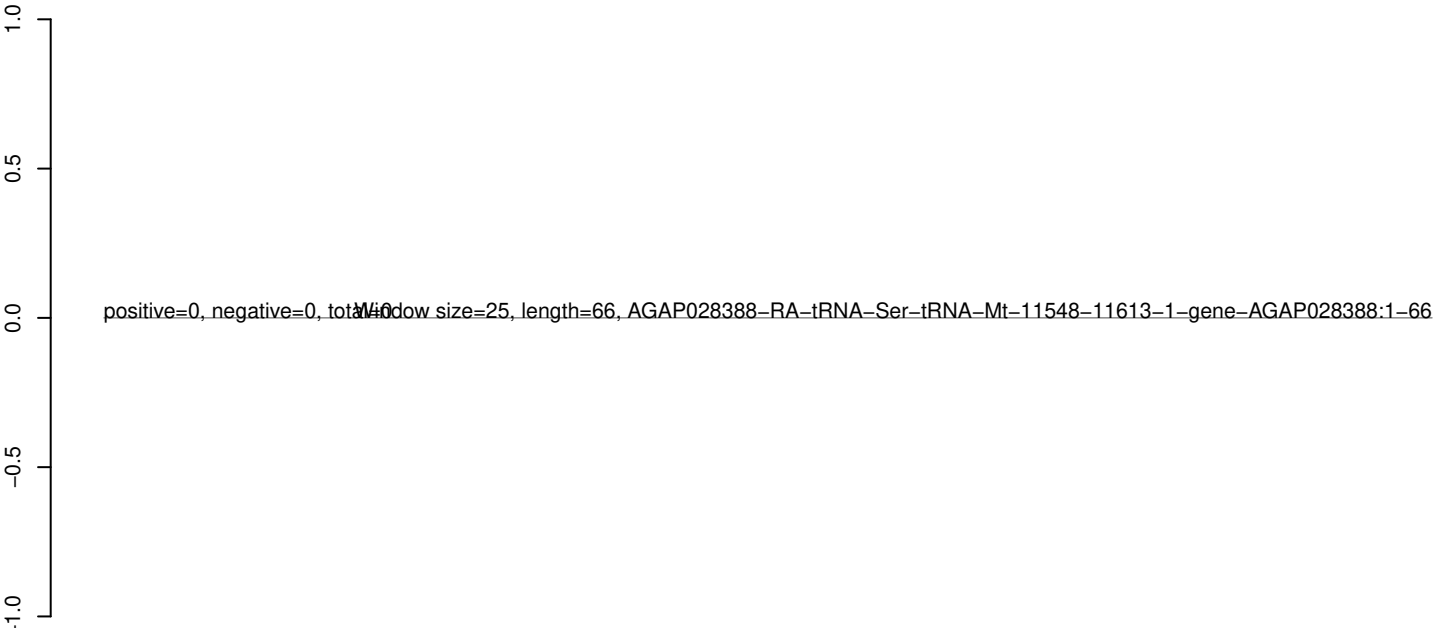
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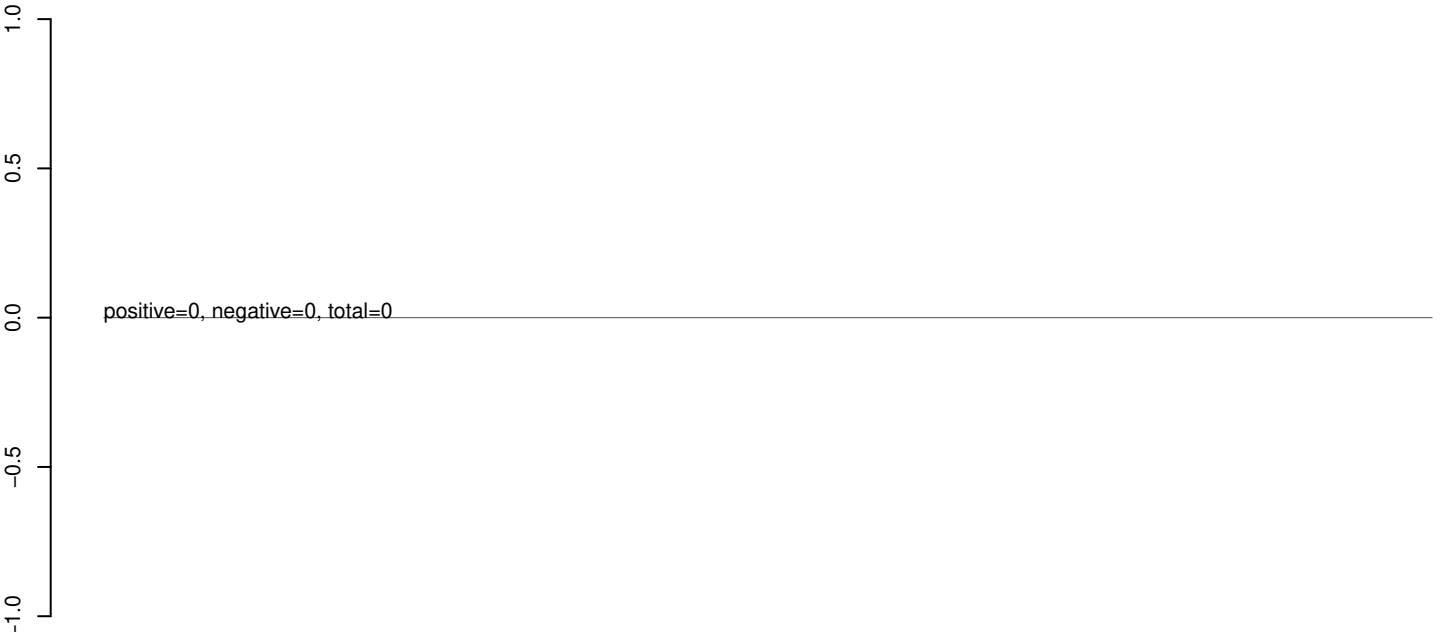
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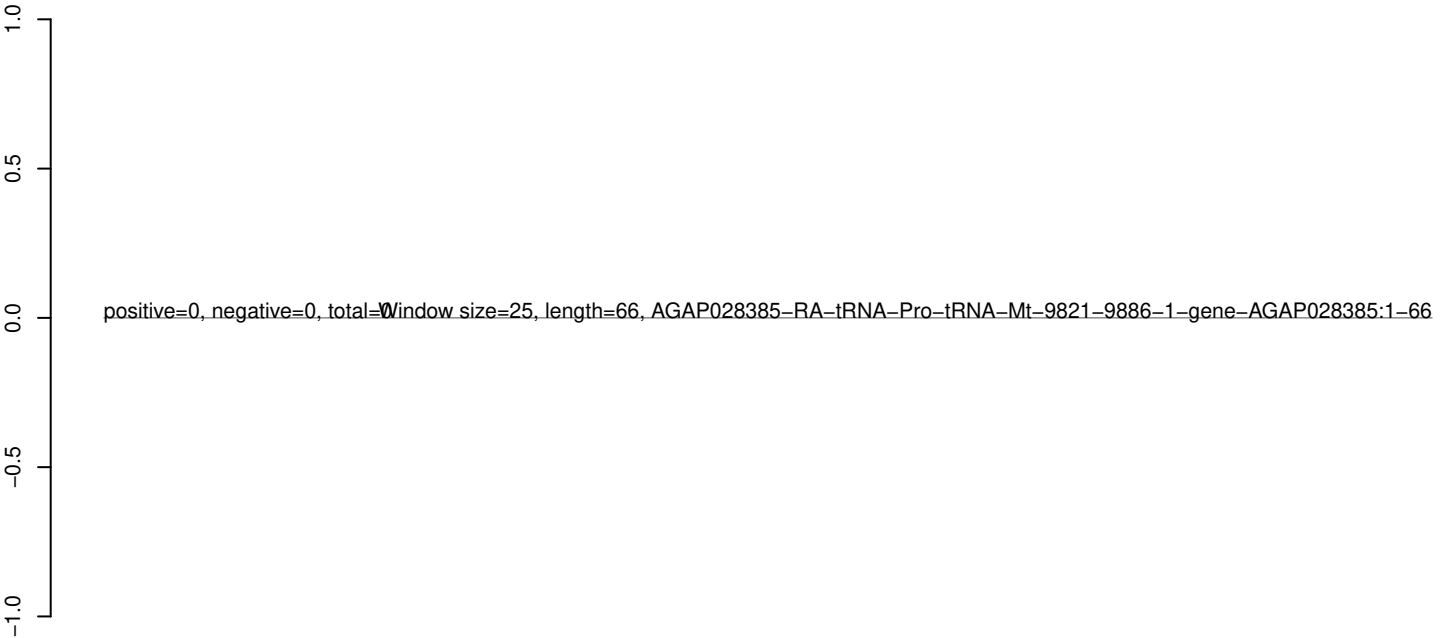
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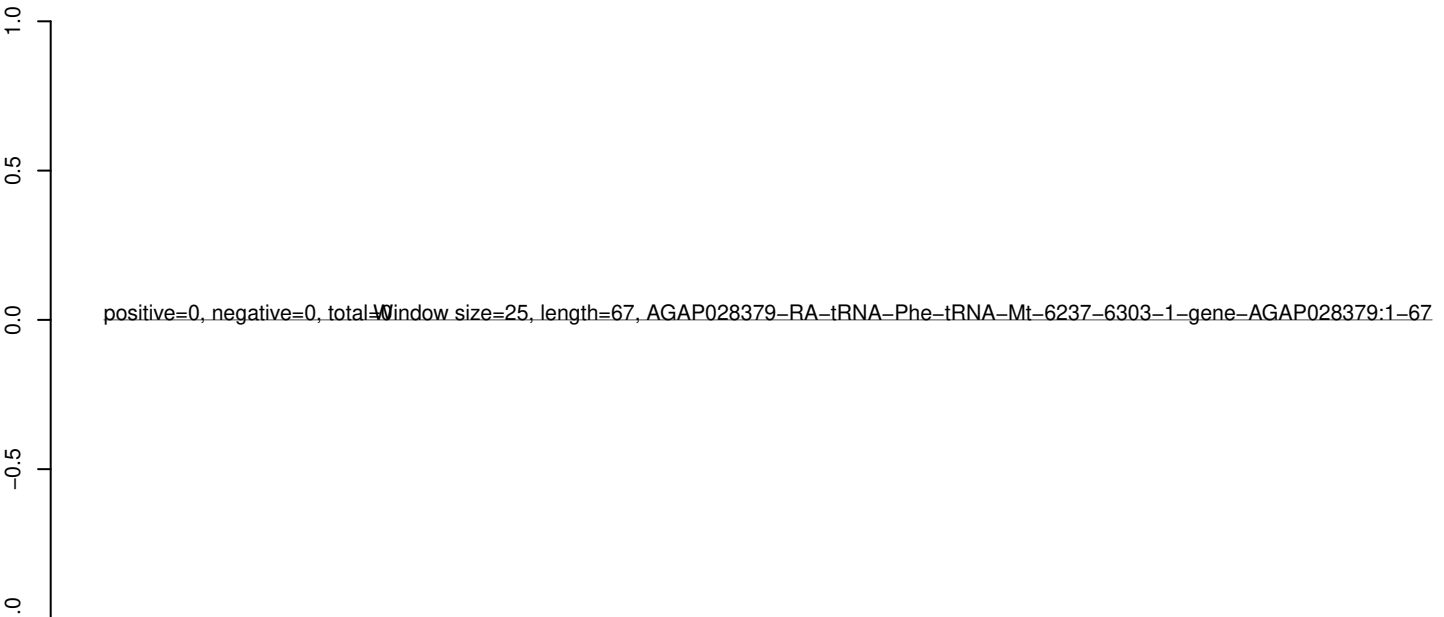
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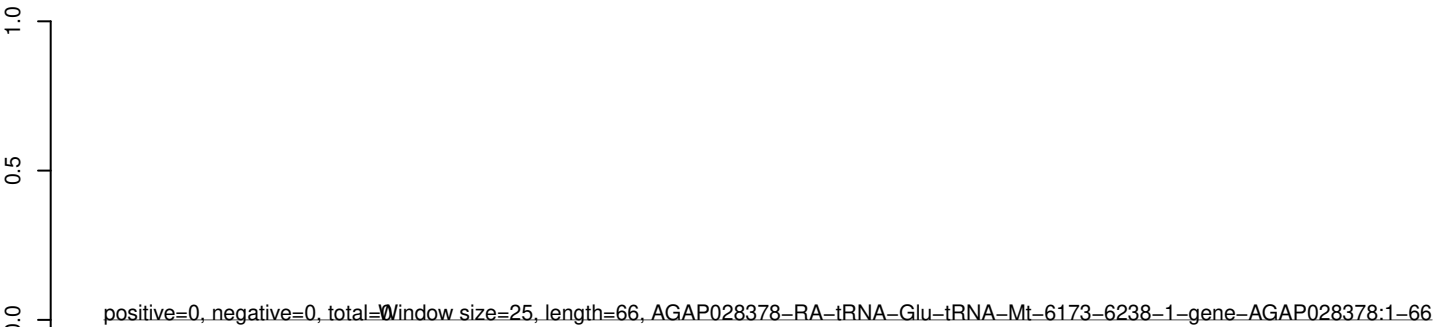
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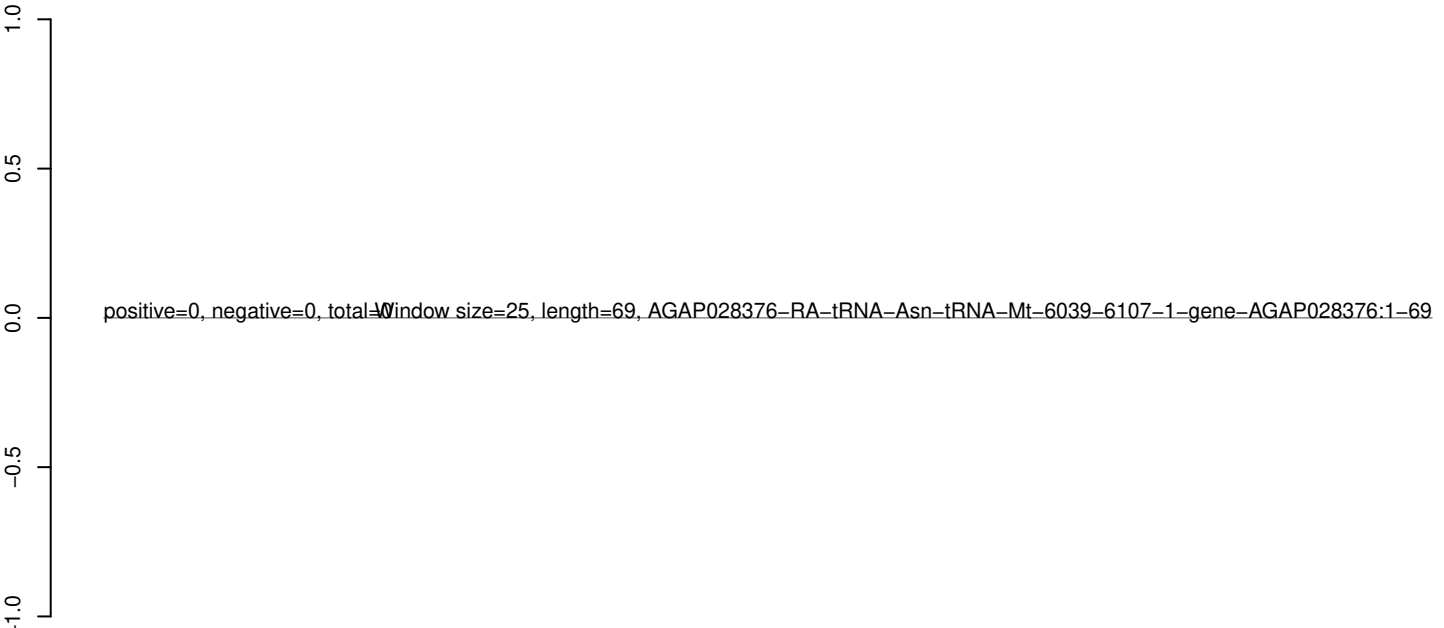
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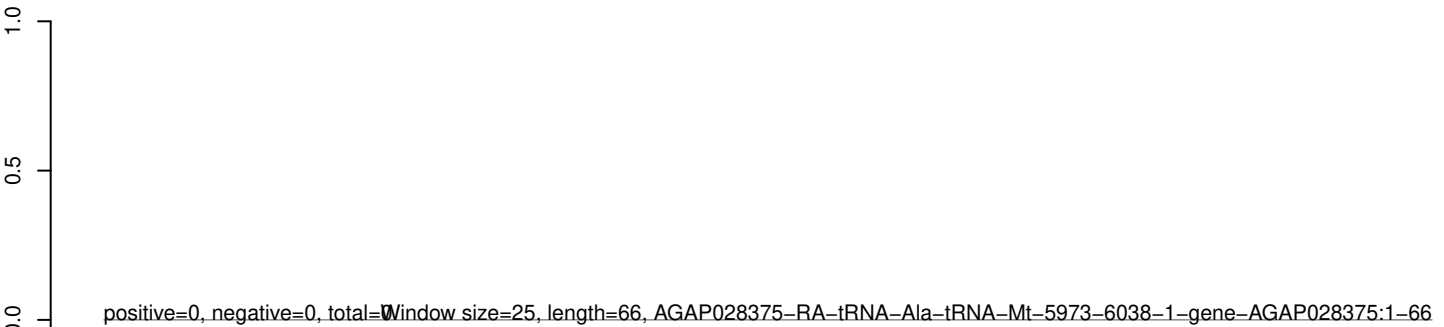
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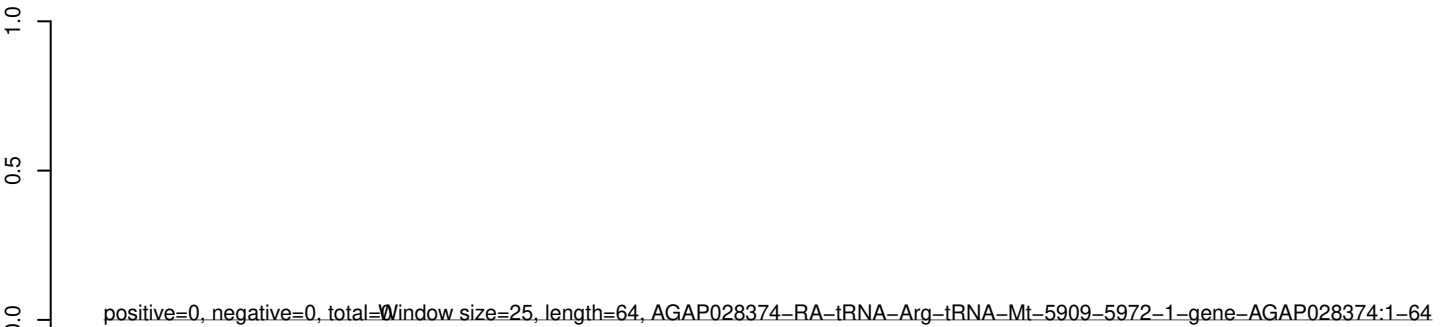
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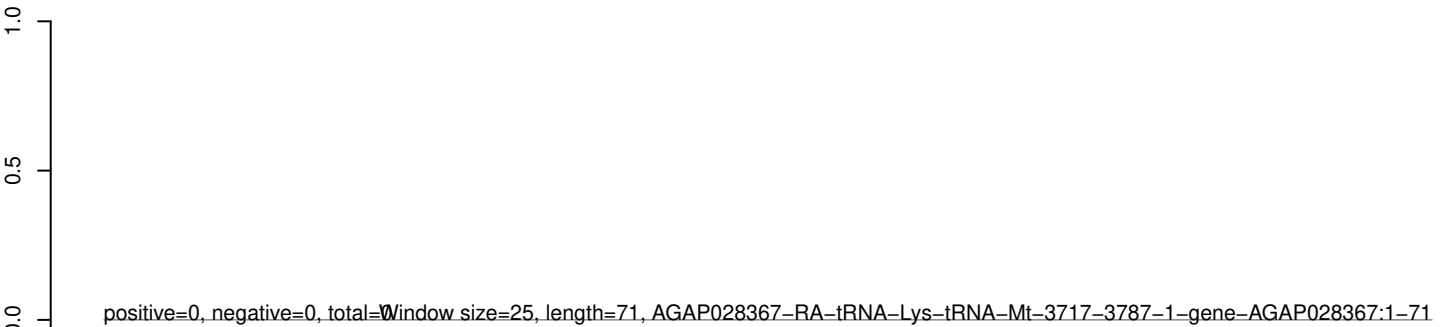
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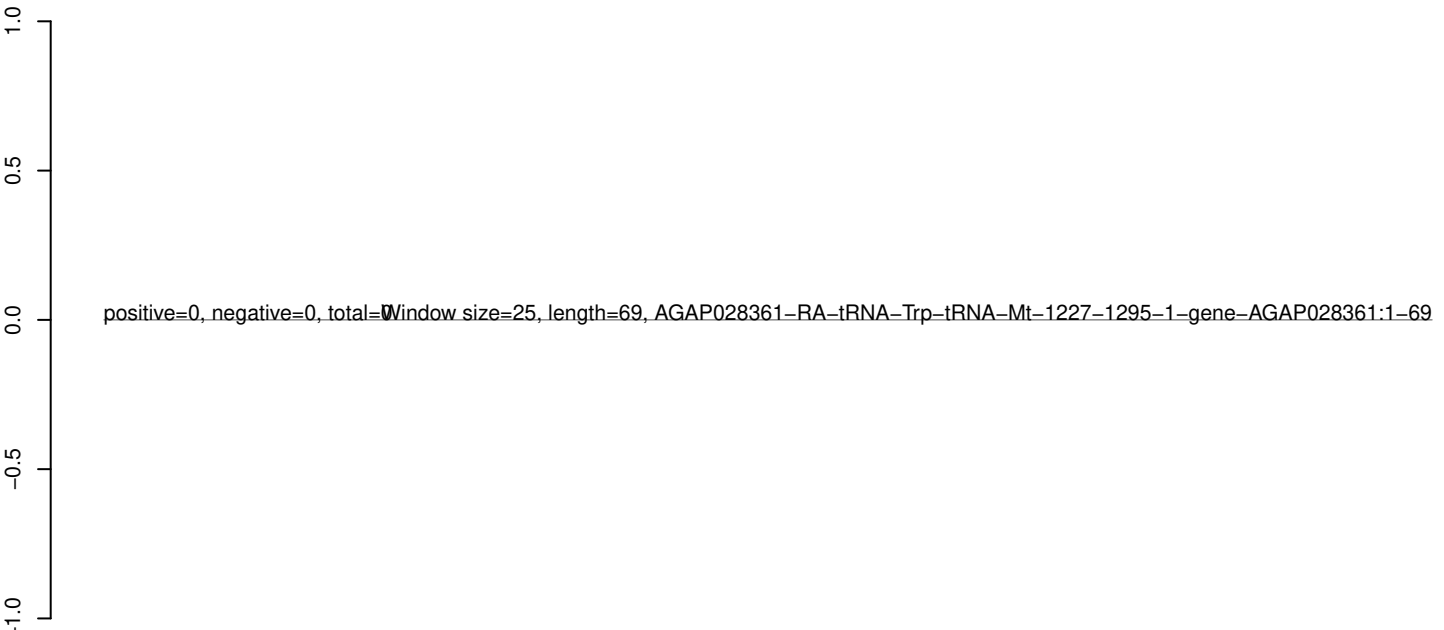
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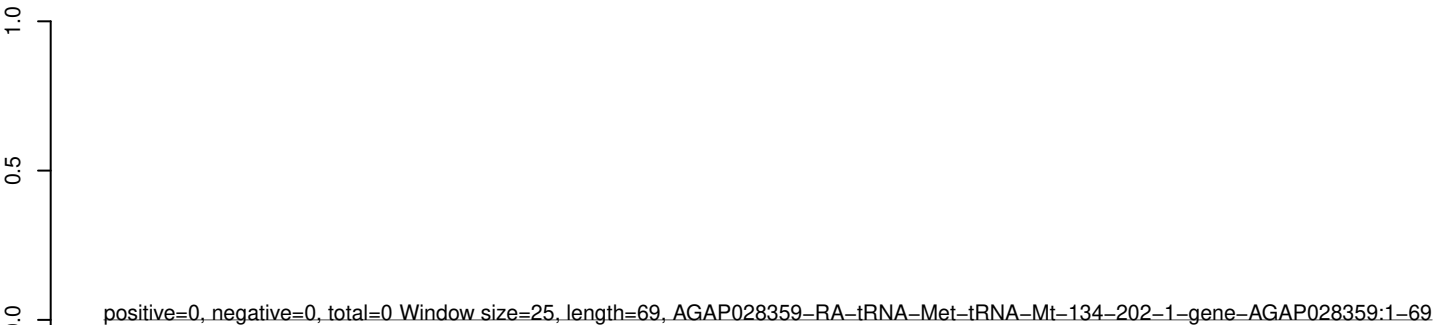
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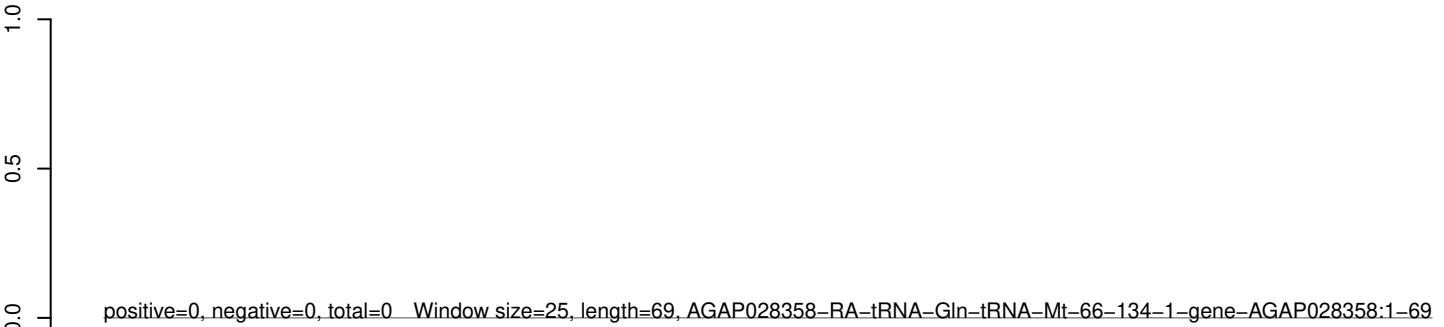
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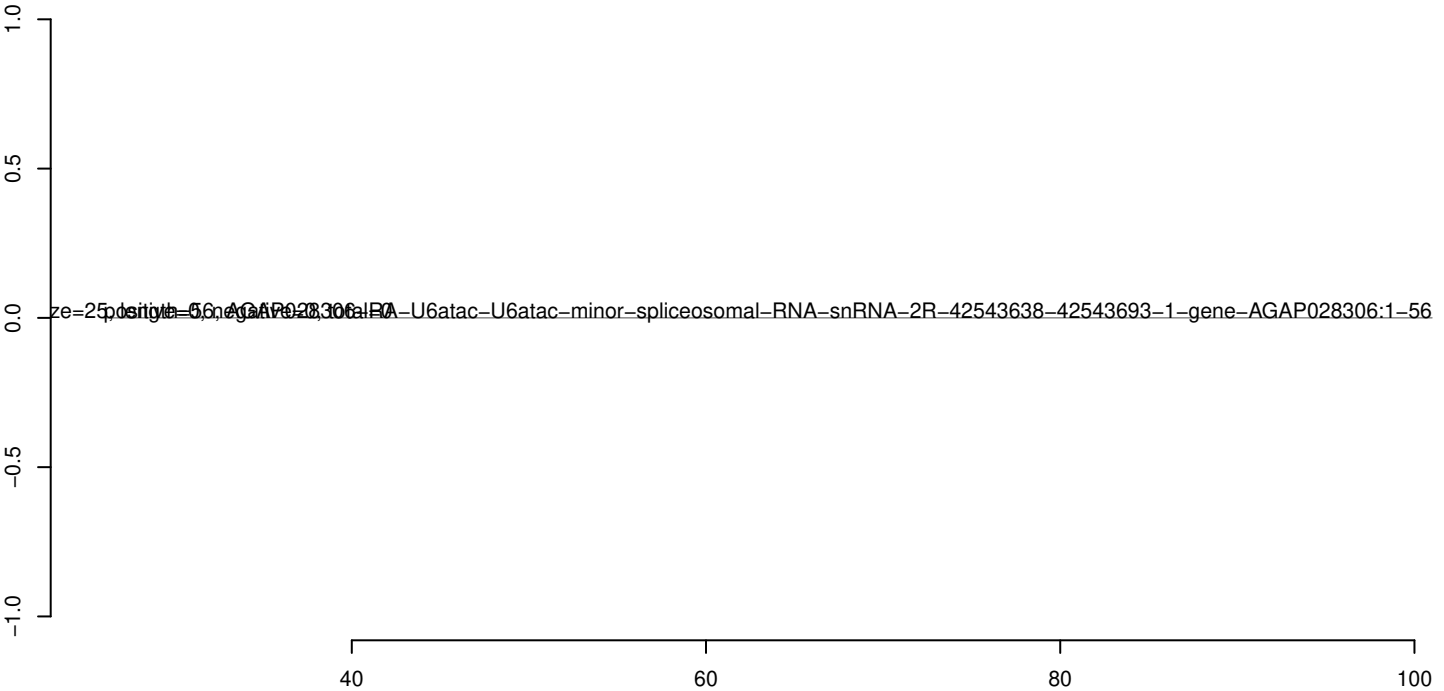
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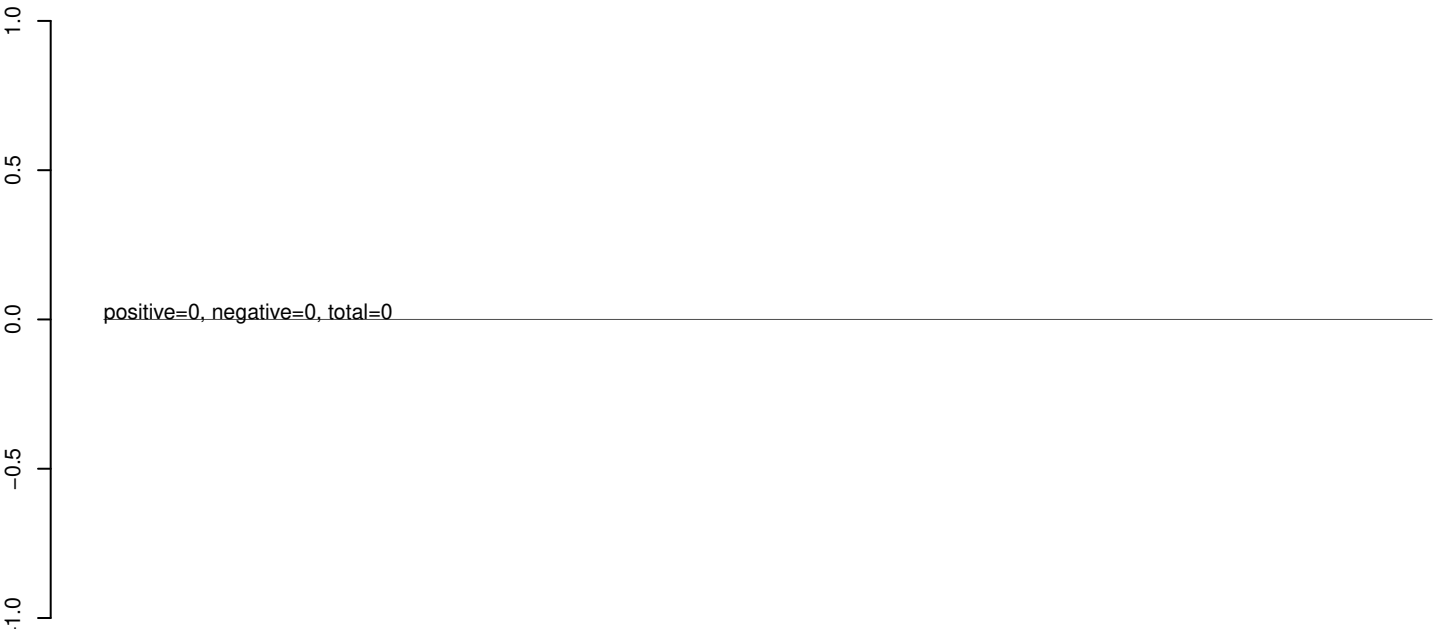
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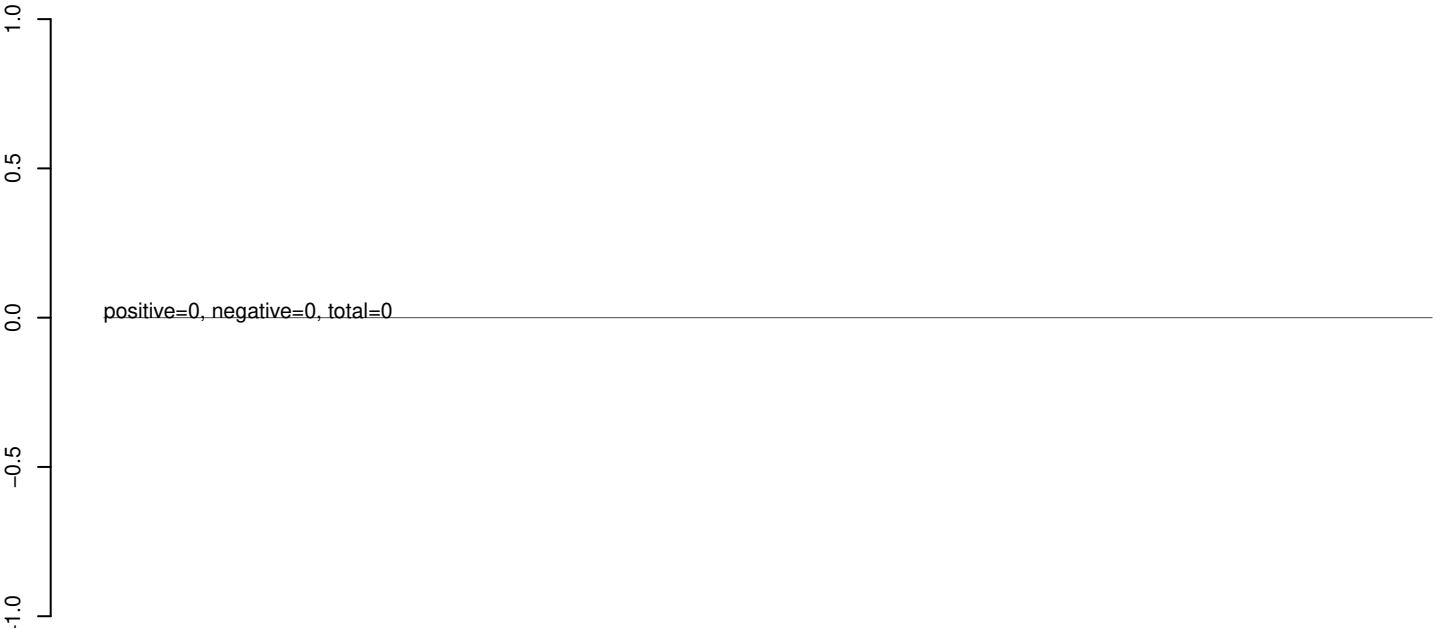
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AnGam_Ovaries_rep1_KM.24_35.rep



AnGam_Ovaries_rep1_KM.rep

