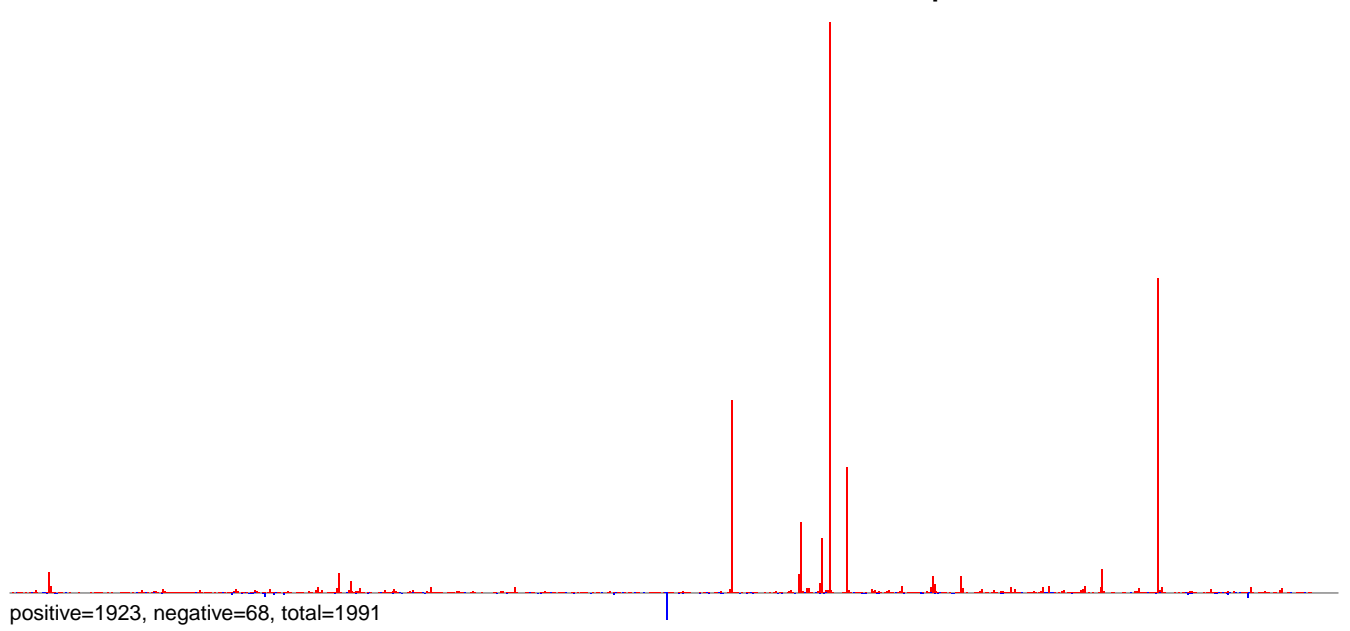
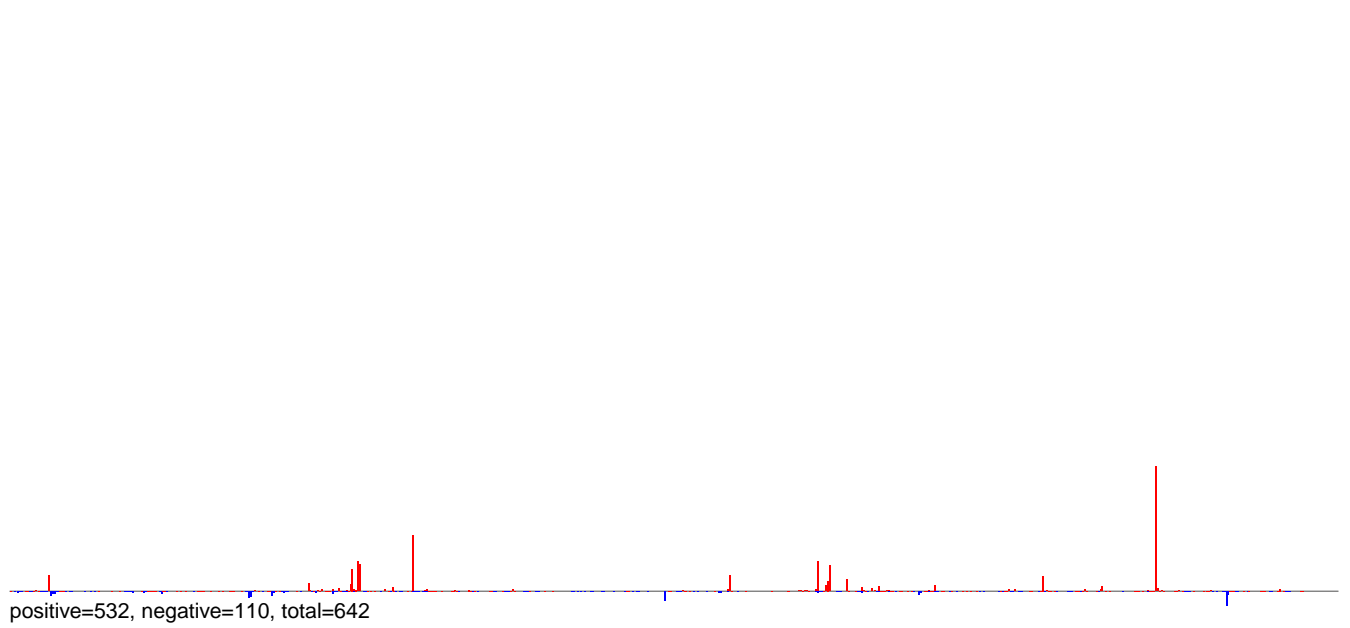


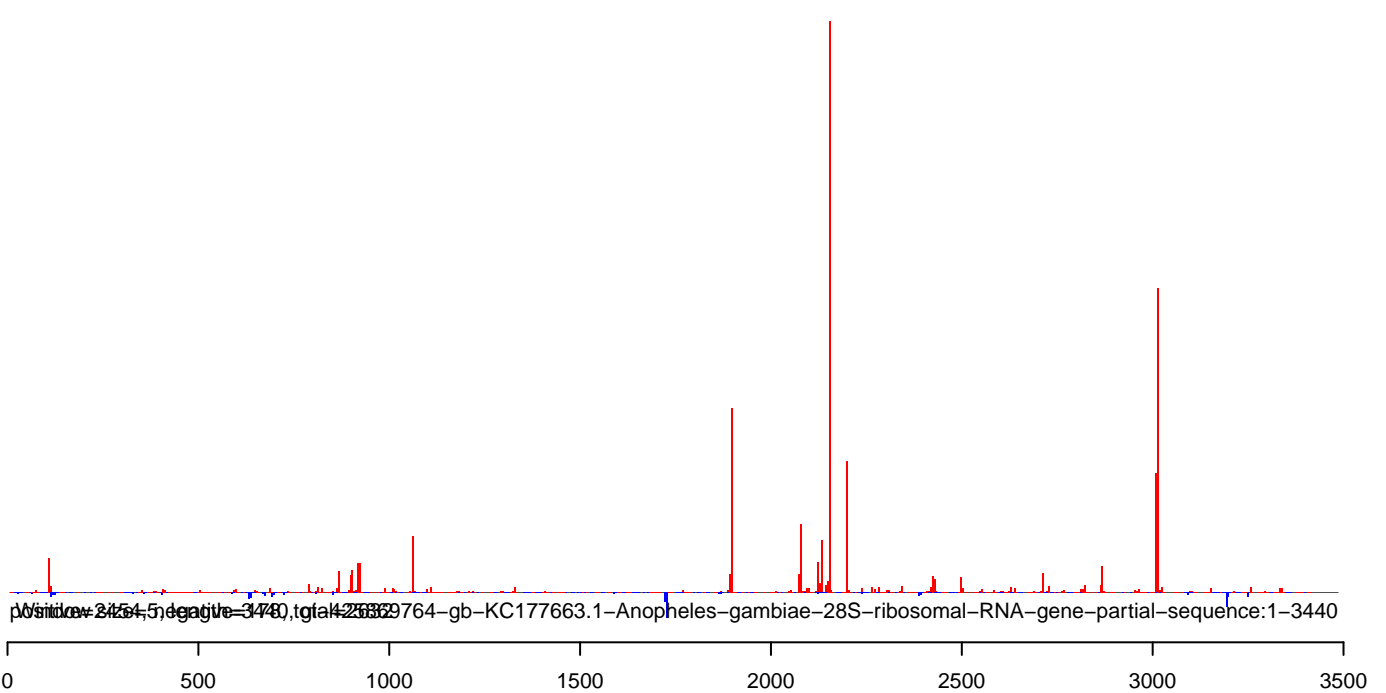
AnGam_adult_ovaries_blood_TN.18_23.rep



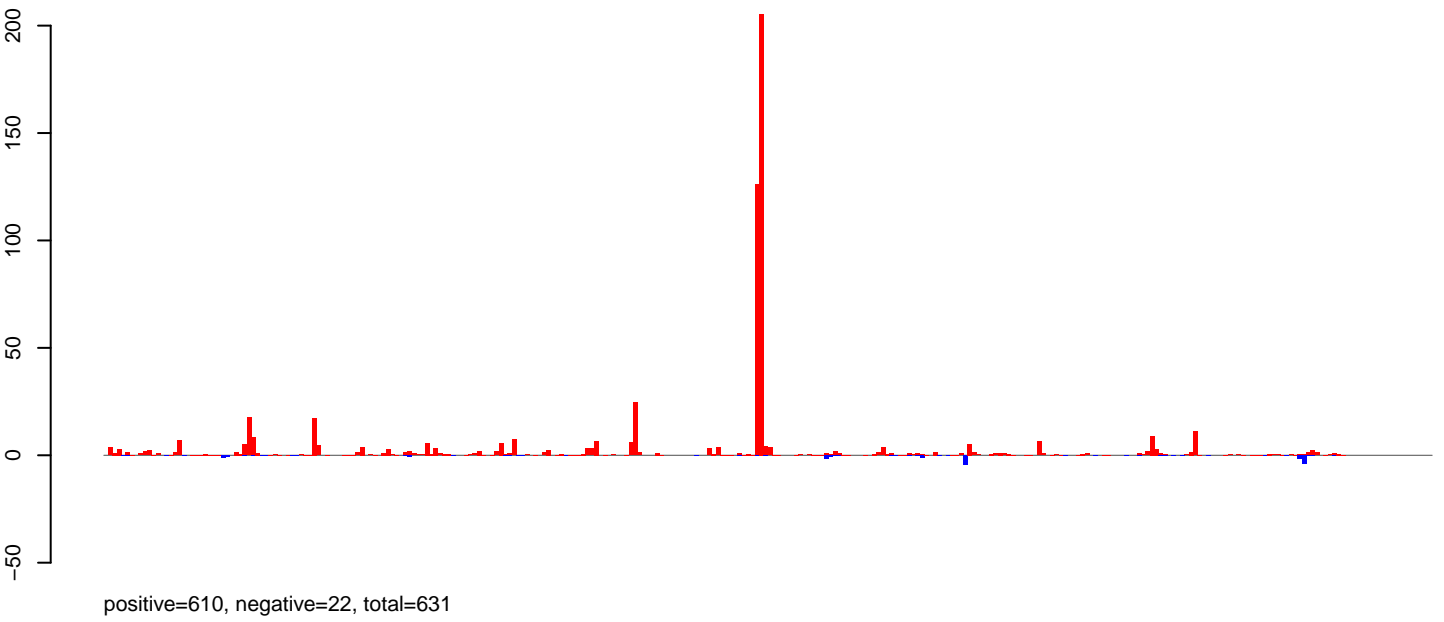
AnGam_adult_ovaries_blood_TN.24_35.rep



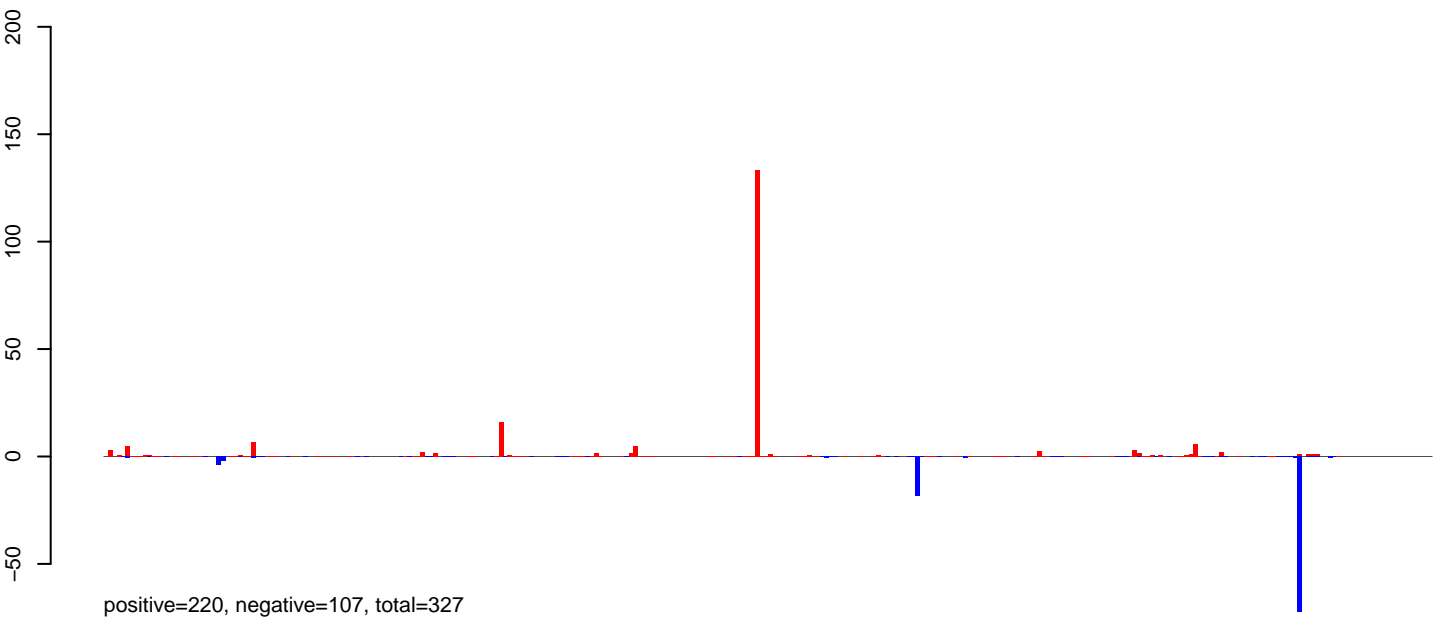
AnGam_adult_ovaries_blood_TN.rep



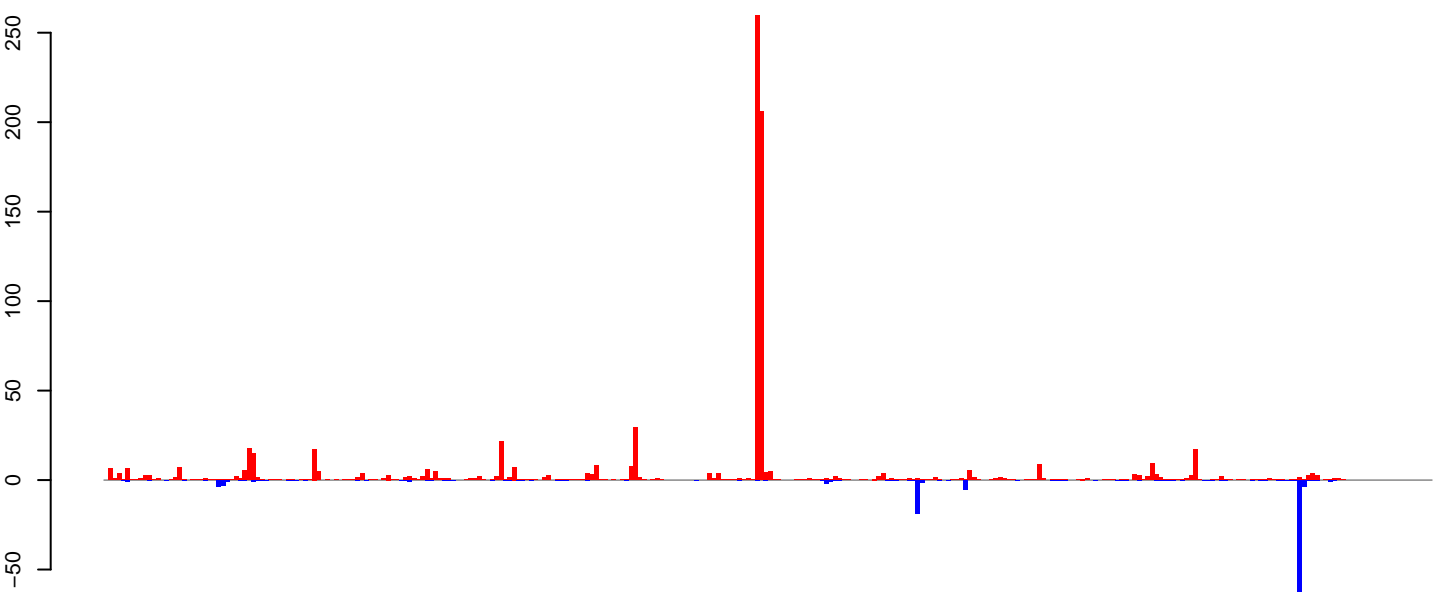
AnGam_adult_ovaries_blood_TN.18_23.rep



AnGam_adult_ovaries_blood_TN.24_35.rep



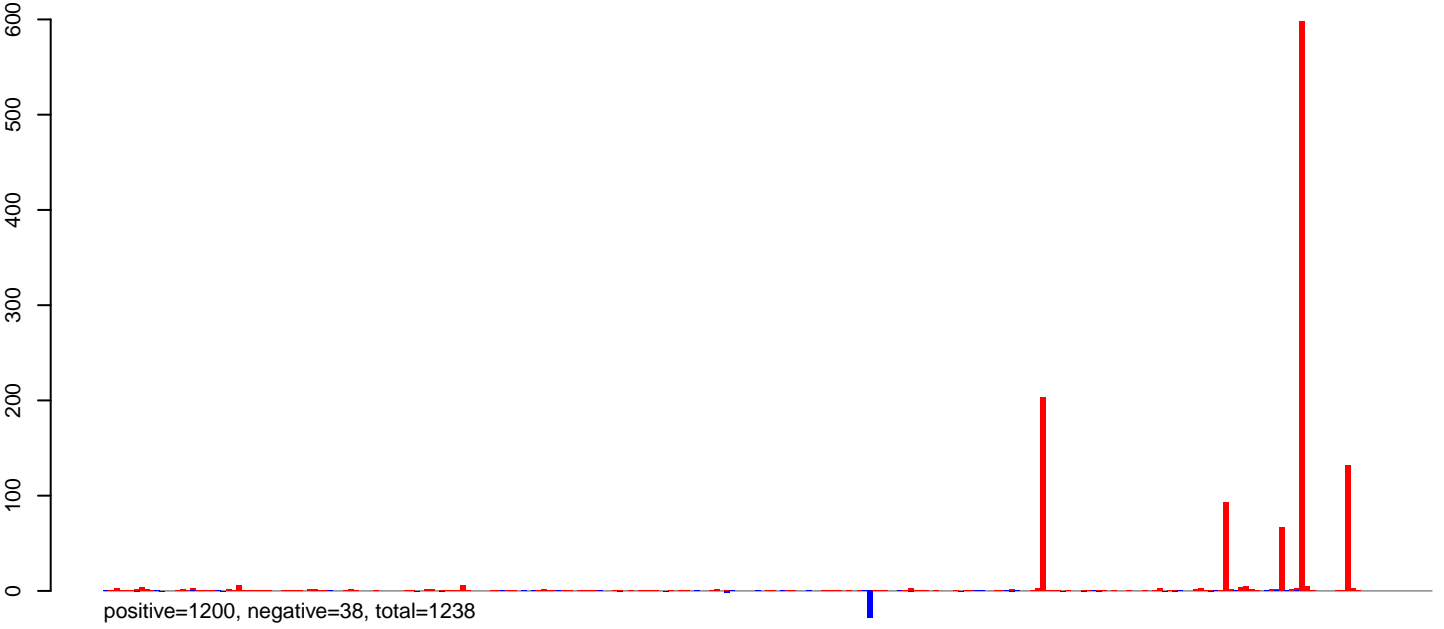
AnGam_adult_ovaries_blood_TN.rep



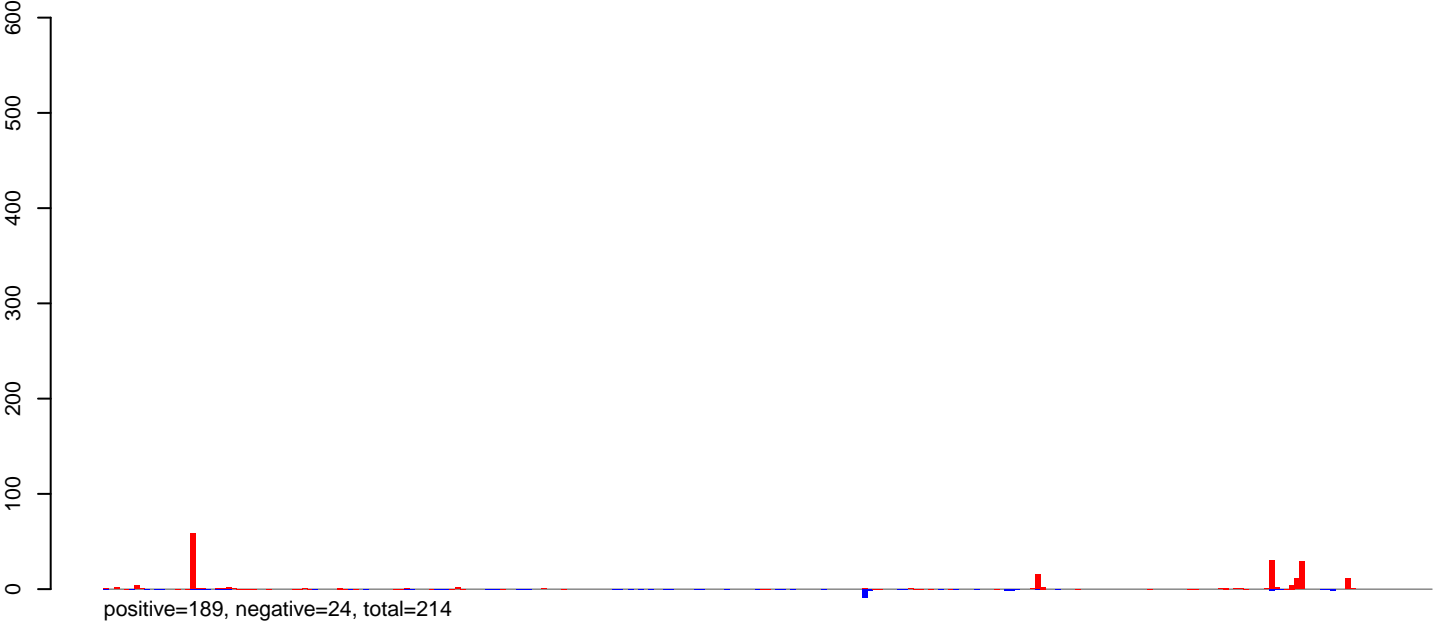
28913-positive-330, 28913-negative-129, total=959 -large-subunit-ribosomal-RNA-rRNA-UNKN-33427477-33428966-1-gene-AGAP028913:1-1490

0 500 1000 1500

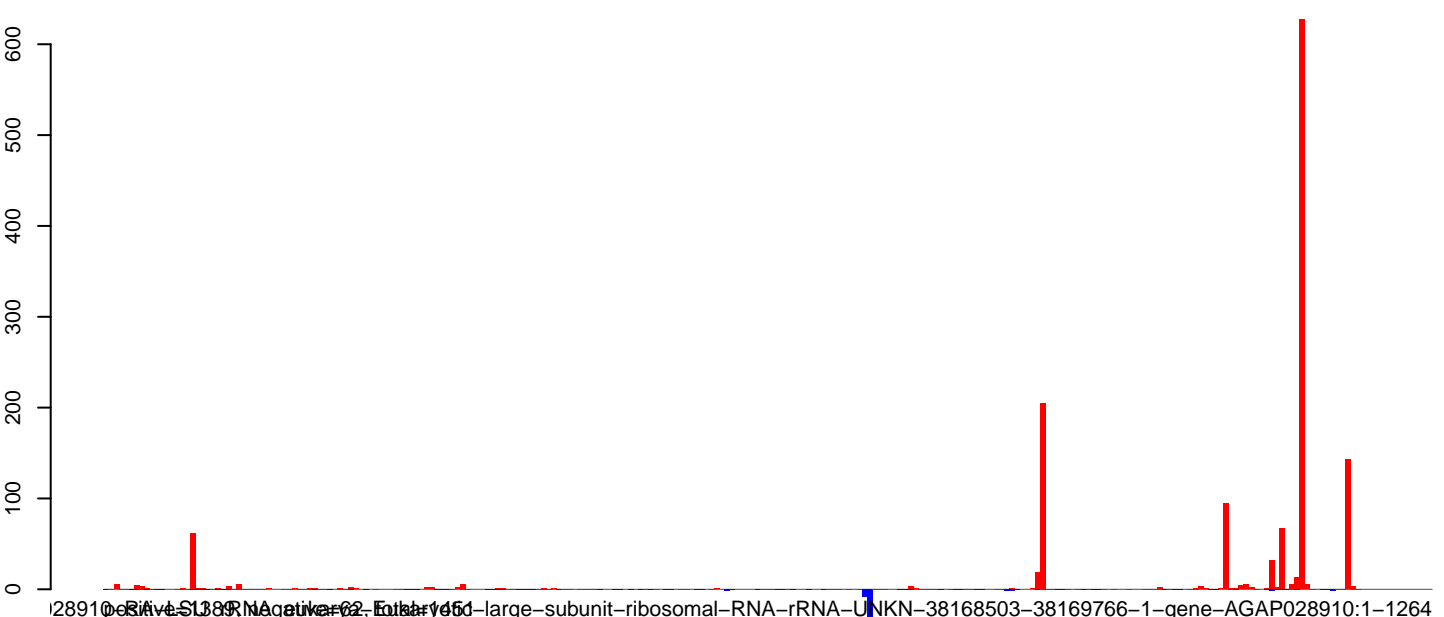
AnGam_adult_ovaries_blood_TN.18_23.rep



AnGam_adult_ovaries_blood_TN.24_35.rep



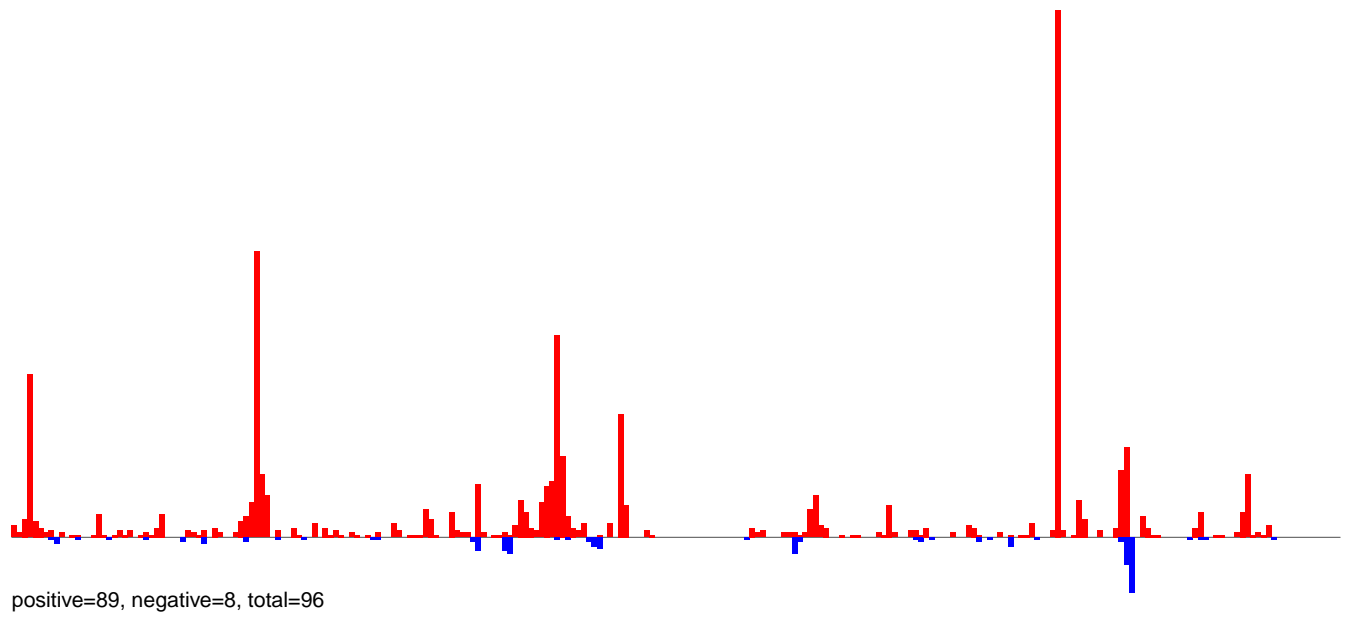
AnGam_adult_ovaries_blood_TN.rep



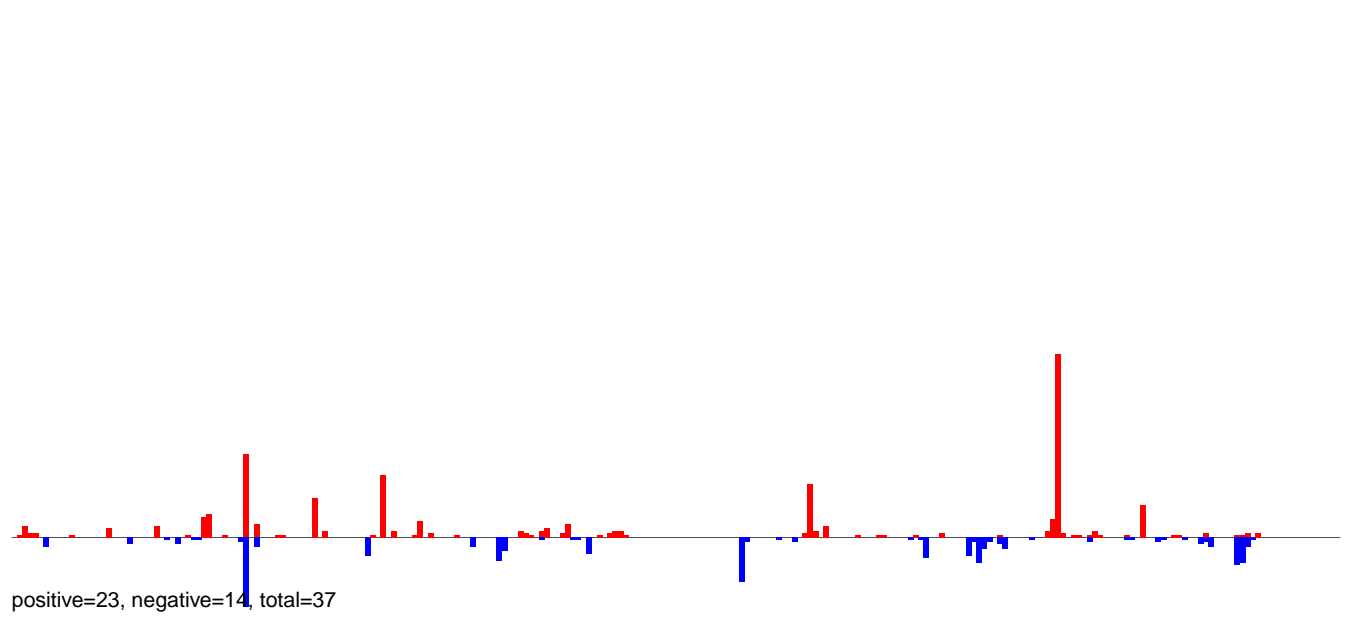
28910-1-1264-1-gene-AGAP028910:1-1264

0 200 400 600 800 1000 1200

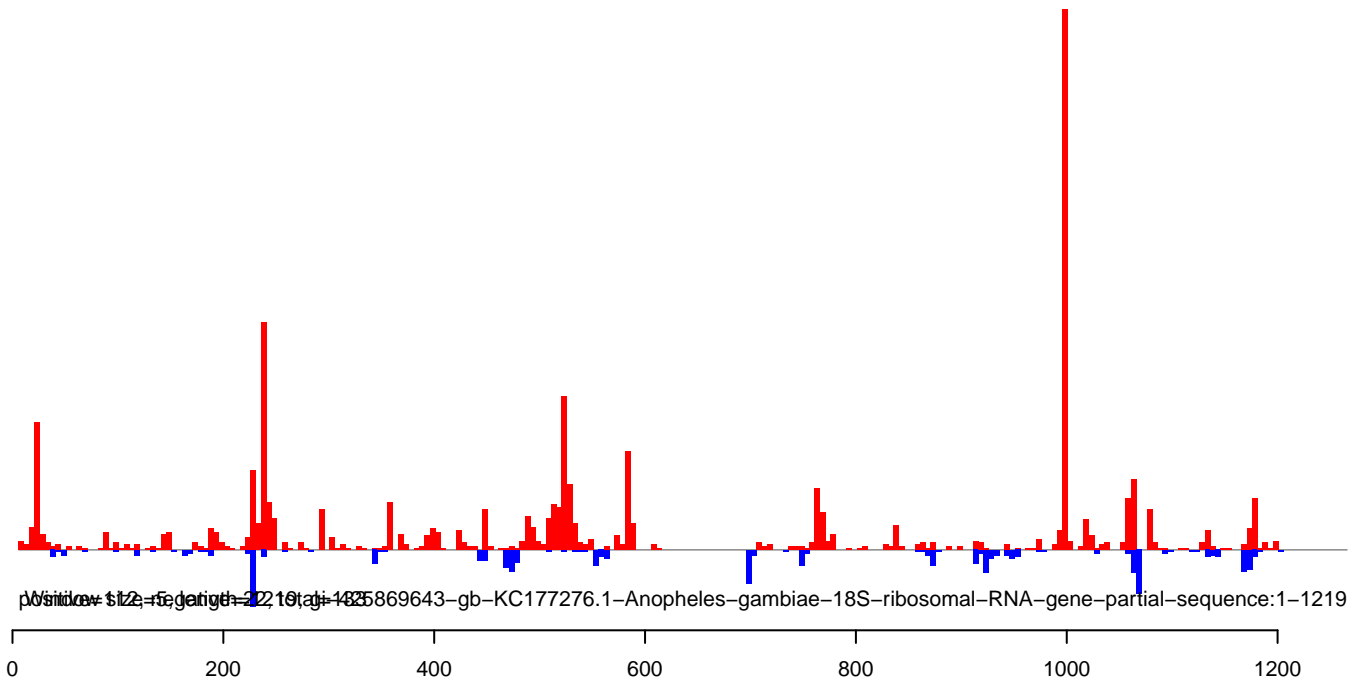
AnGam_adult_ovaries_blood_TN.18_23.rep



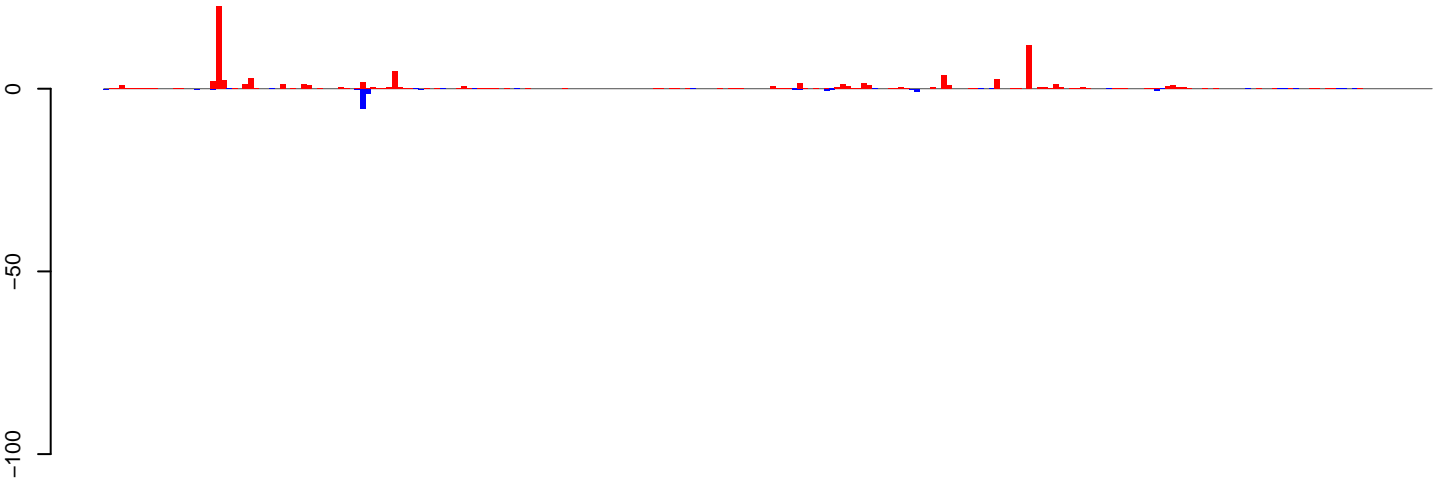
AnGam_adult_ovaries_blood_TN.24_35.rep



AnGam_adult_ovaries_blood_TN.rep

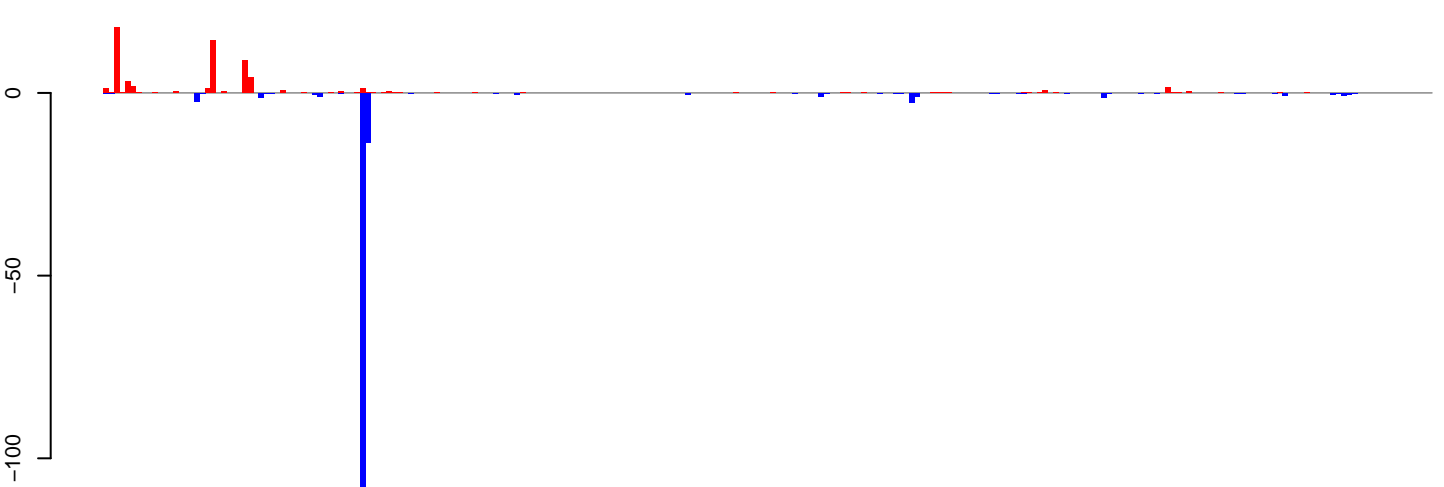


AnGam_adult_ovaries_blood_TN.18_23.rep



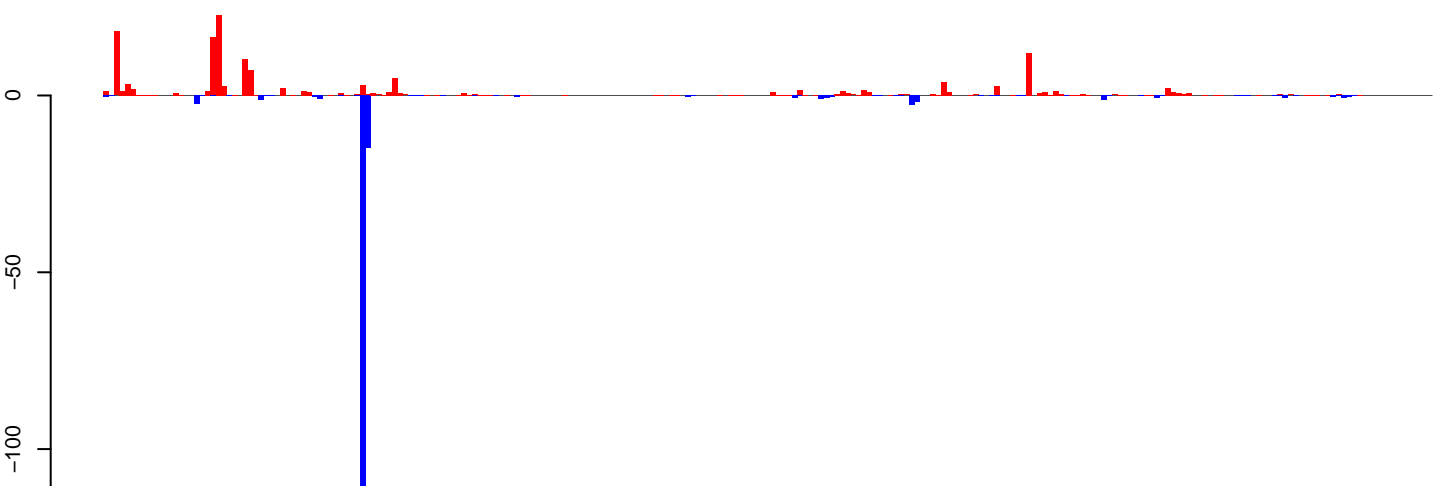
positive=89, negative=12, total=101

AnGam_adult_ovaries_blood_TN.24_35.rep

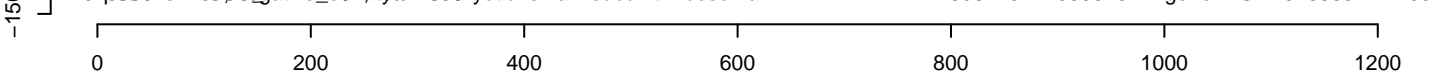


positive=63, negative=171, total=235

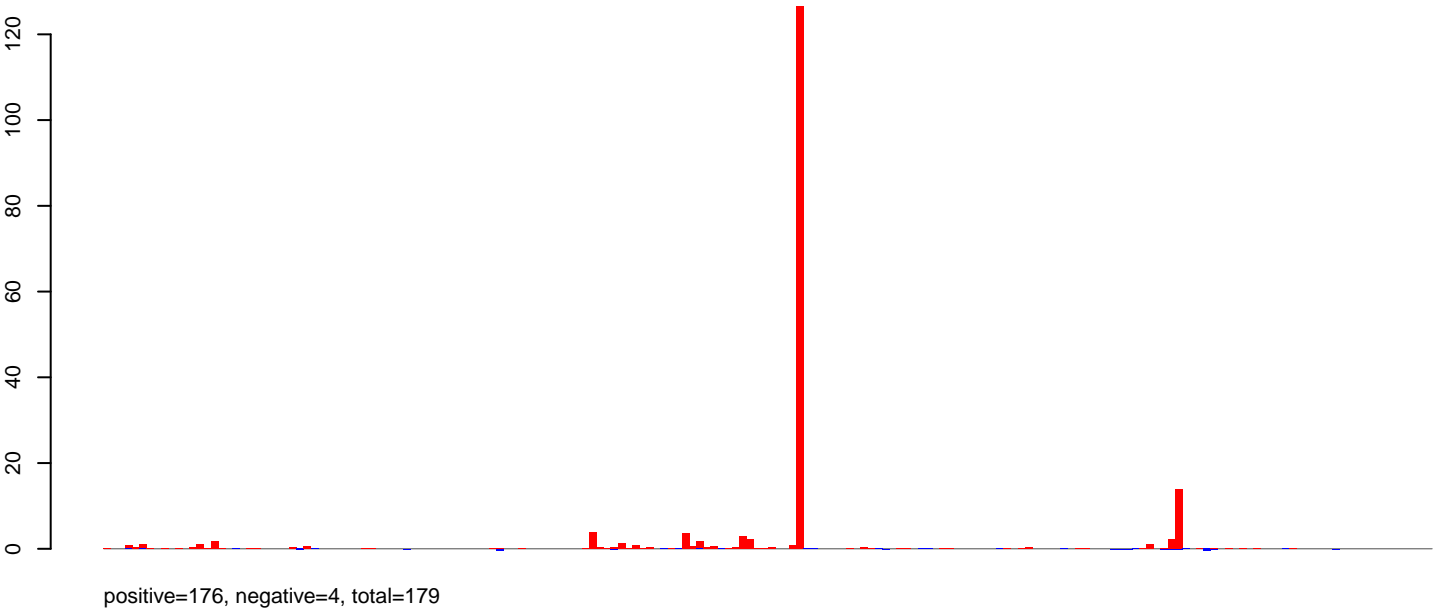
AnGam_adult_ovaries_blood_TN.rep



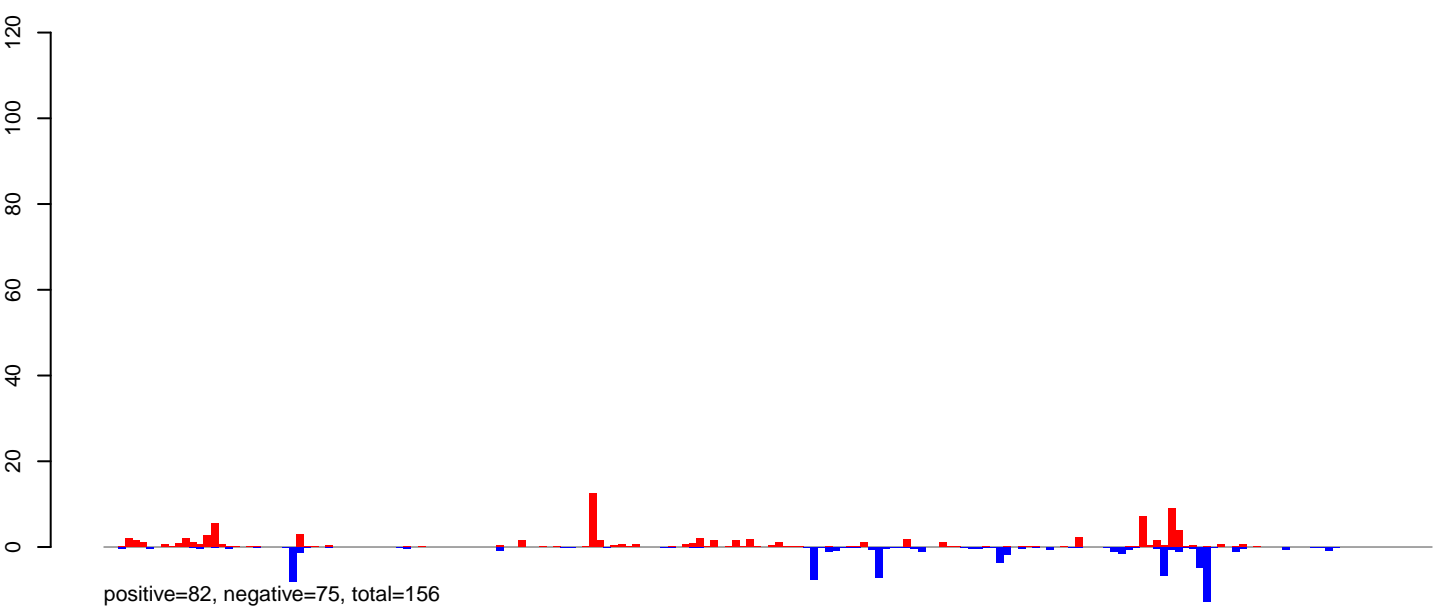
AP028980.1-5258:Shiga toxin B subunit-ribosomal RNA-X-24338773-24339975-1-gene-AGAP028980:1-1203



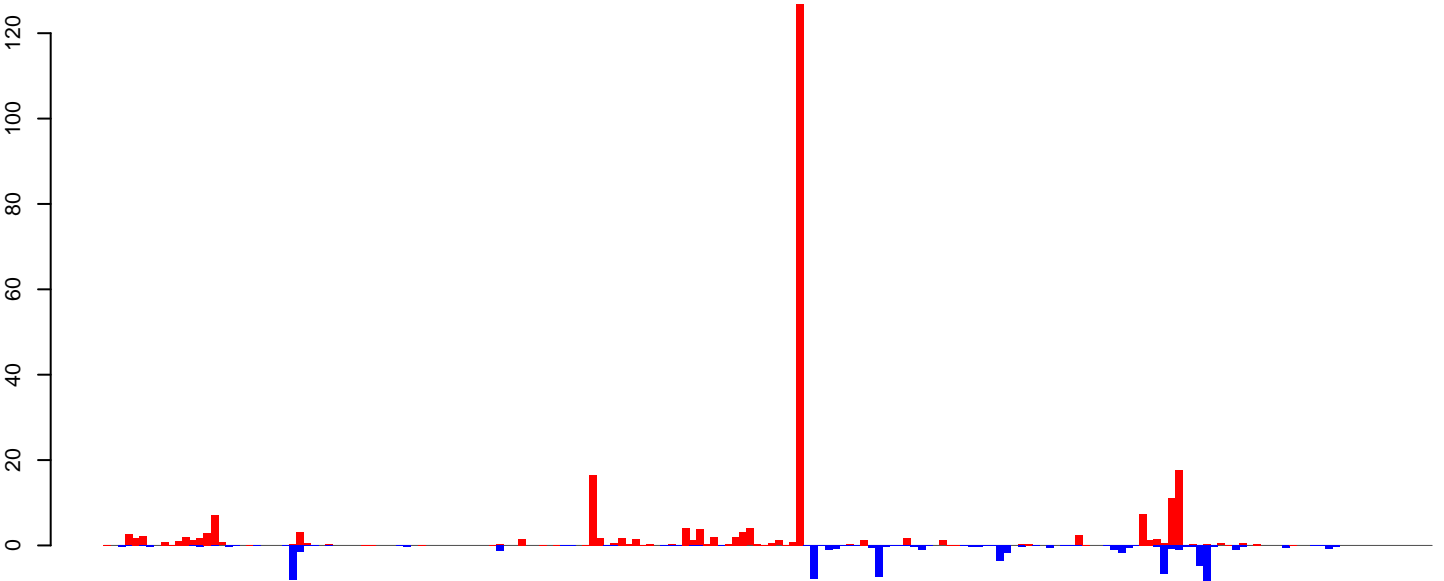
AnGam_adult_ovaries_blood_TN.18_23.rep



AnGam_adult_ovaries_blood_TN.24_35.rep



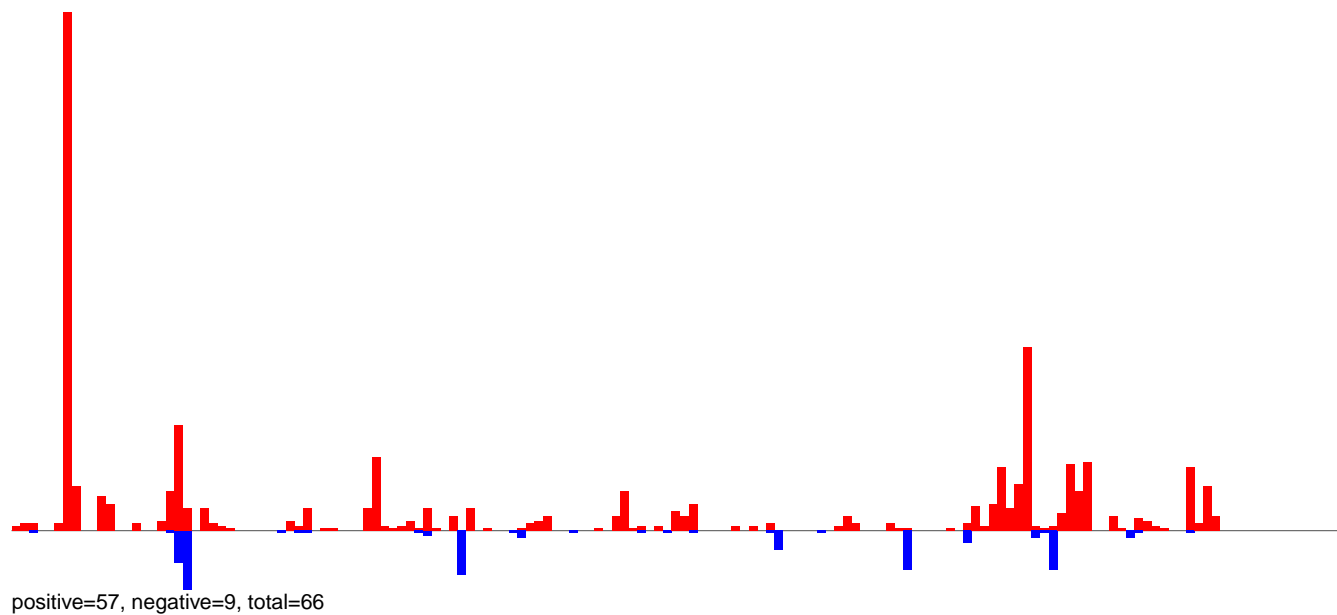
AnGam_adult_ovaries_blood_TN.rep



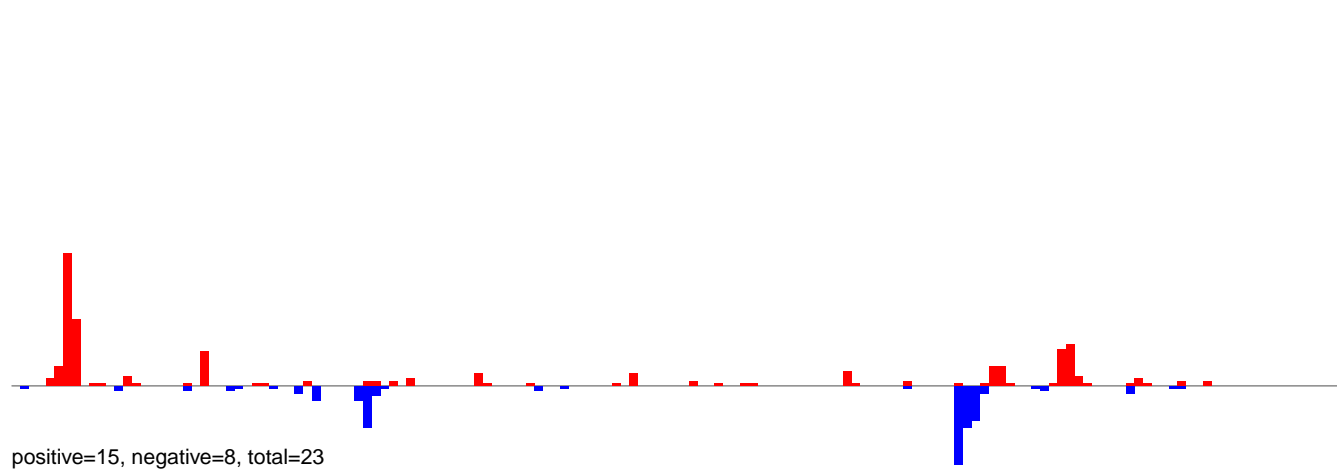
bed-spread=457, alignment=1518, 306 ribosomal-RNA-gene-complete-sequence-and-internal-transcribed-spacer-2-partial-sequence:1-886

0 200 400 600 800

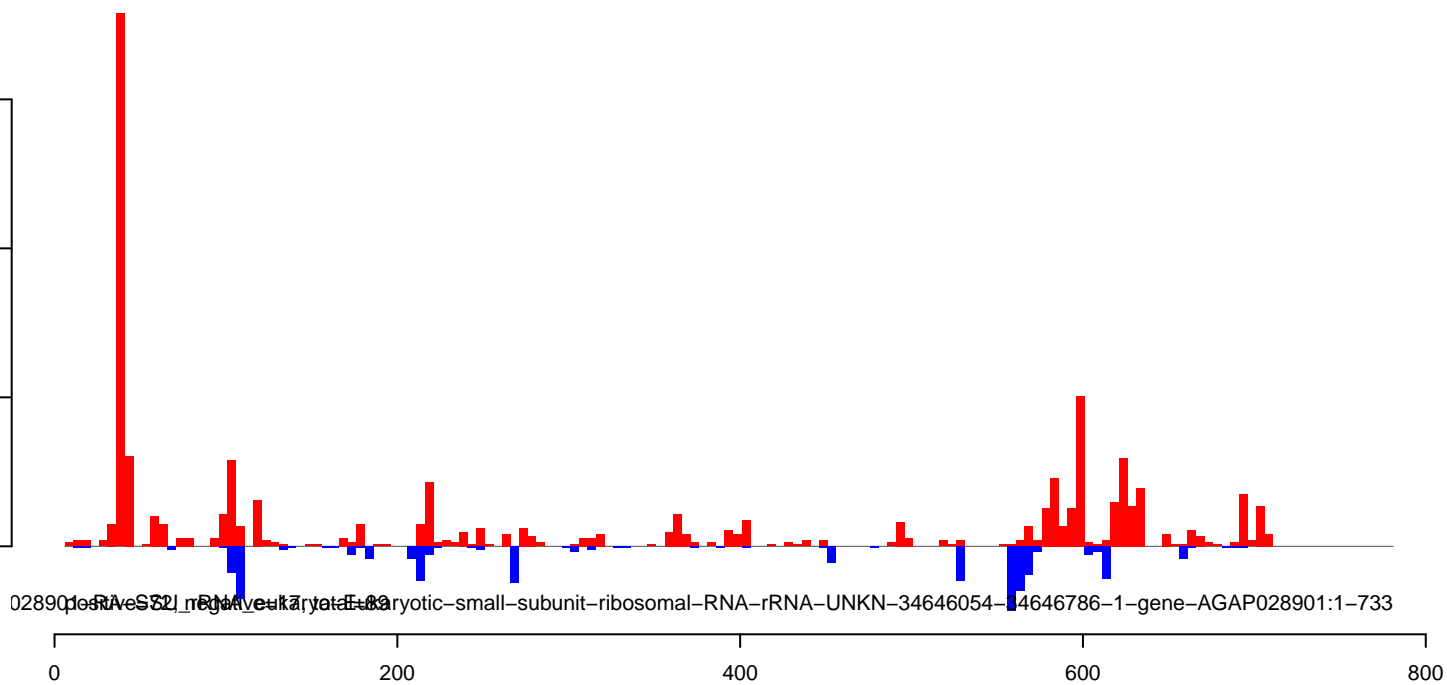
AnGam_adult_ovaries_blood_TN.18_23.rep



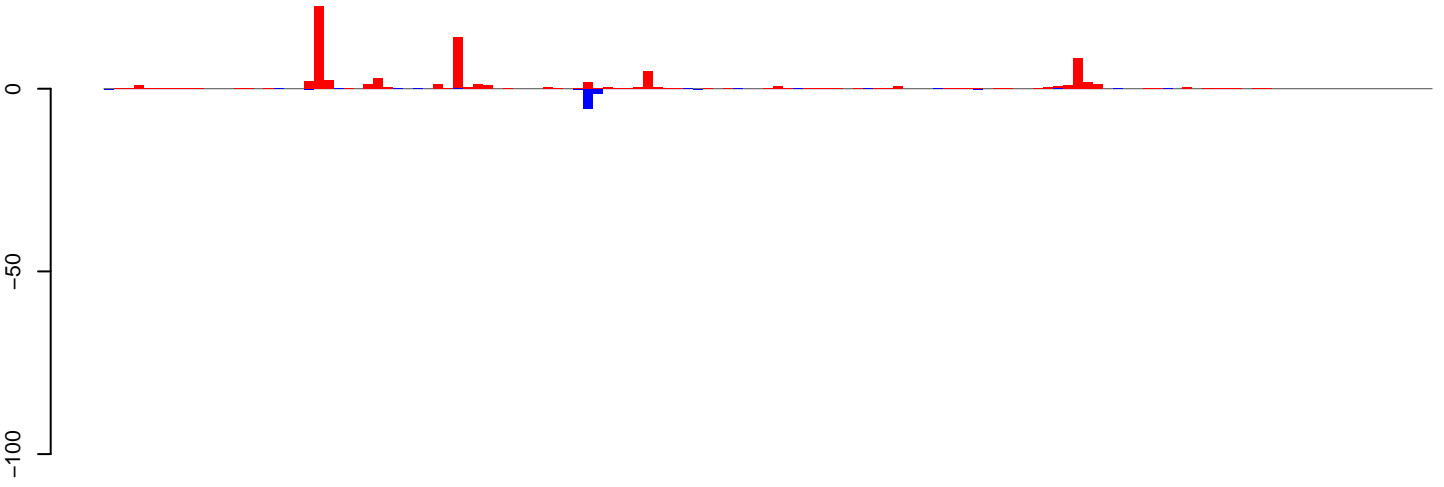
AnGam_adult_ovaries_blood_TN.24_35.rep



AnGam_adult_ovaries_blood_TN.rep

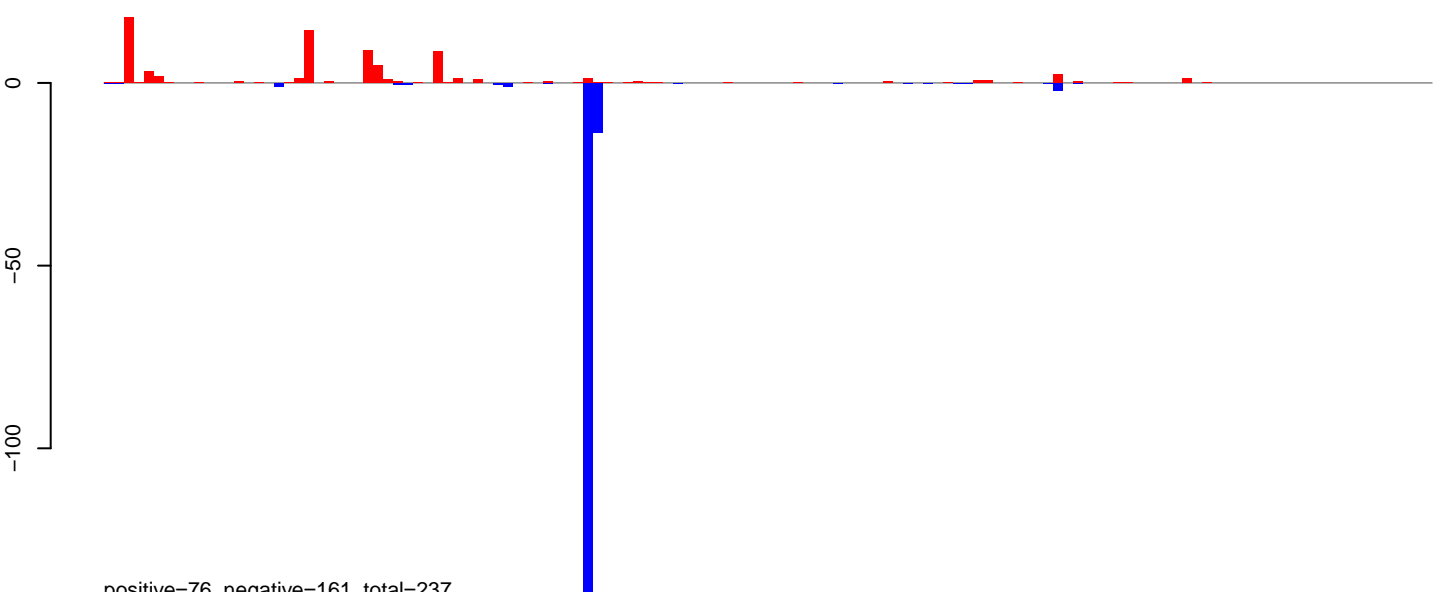


AnGam_adult_ovaries_blood_TN.18_23.rep



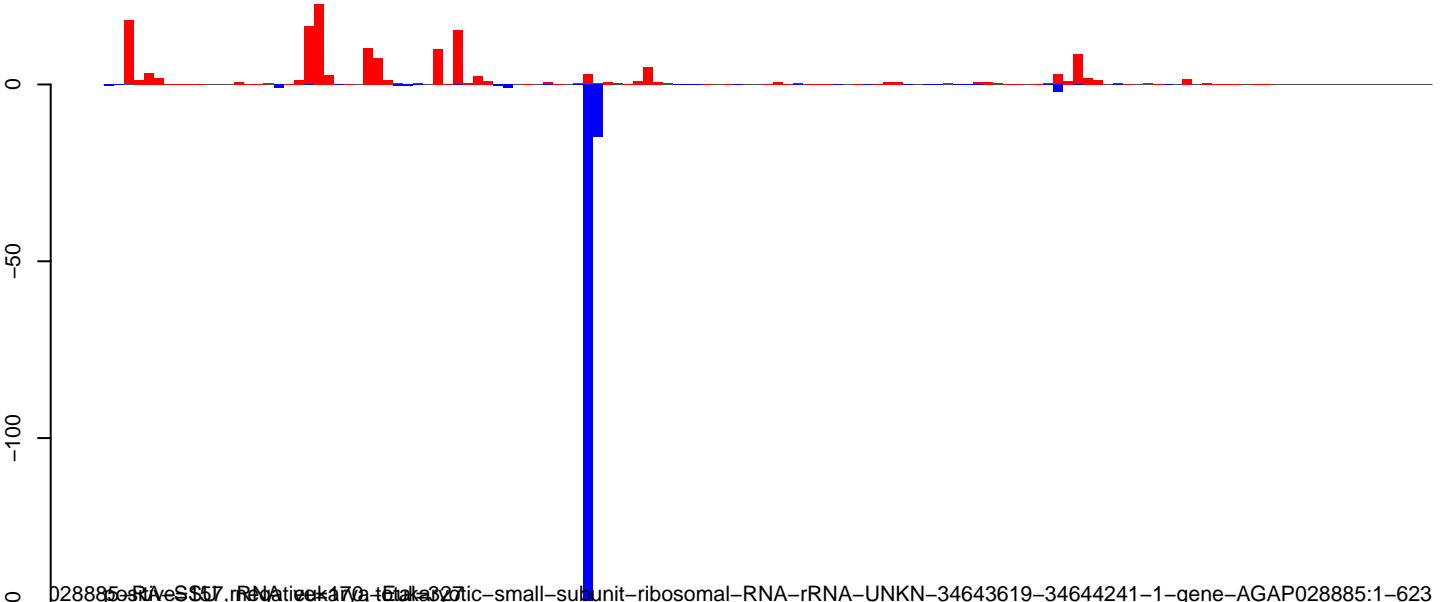
positive=82, negative=9, total=91

AnGam_adult_ovaries_blood_TN.24_35.rep



positive=76, negative=161, total=237

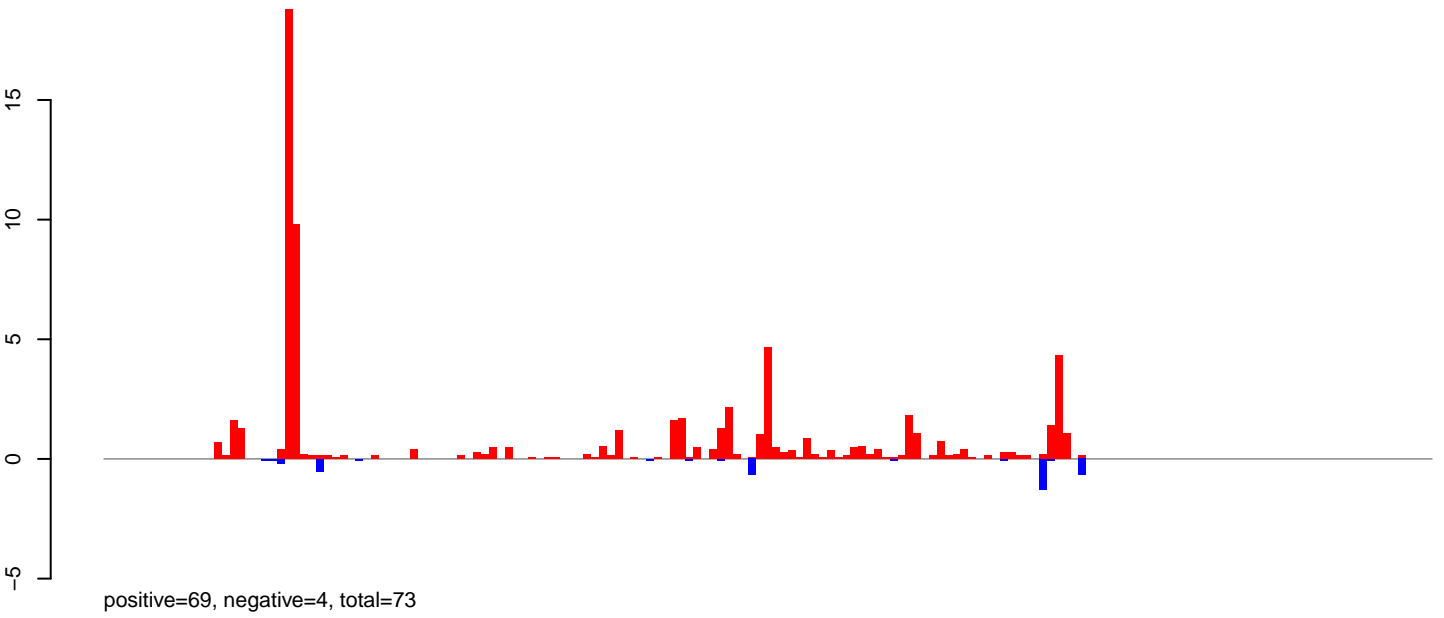
AnGam_adult_ovaries_blood_TN.rep



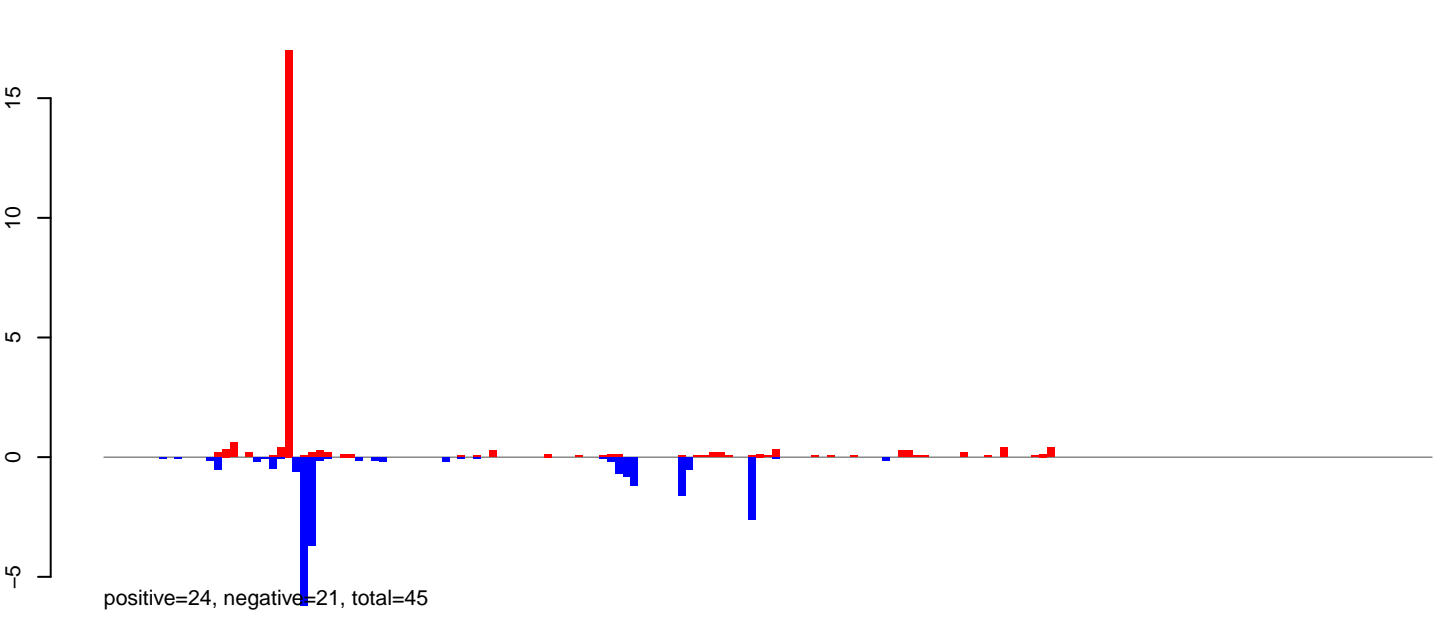
028885-5A-557-ribosomal-170-15kbp-27-tic-small-subunit-ribosomal-rRNA-UNKN-34643619-34644241-1-gene-AGAP028885:1-623

0 100 200 300 400 500 600

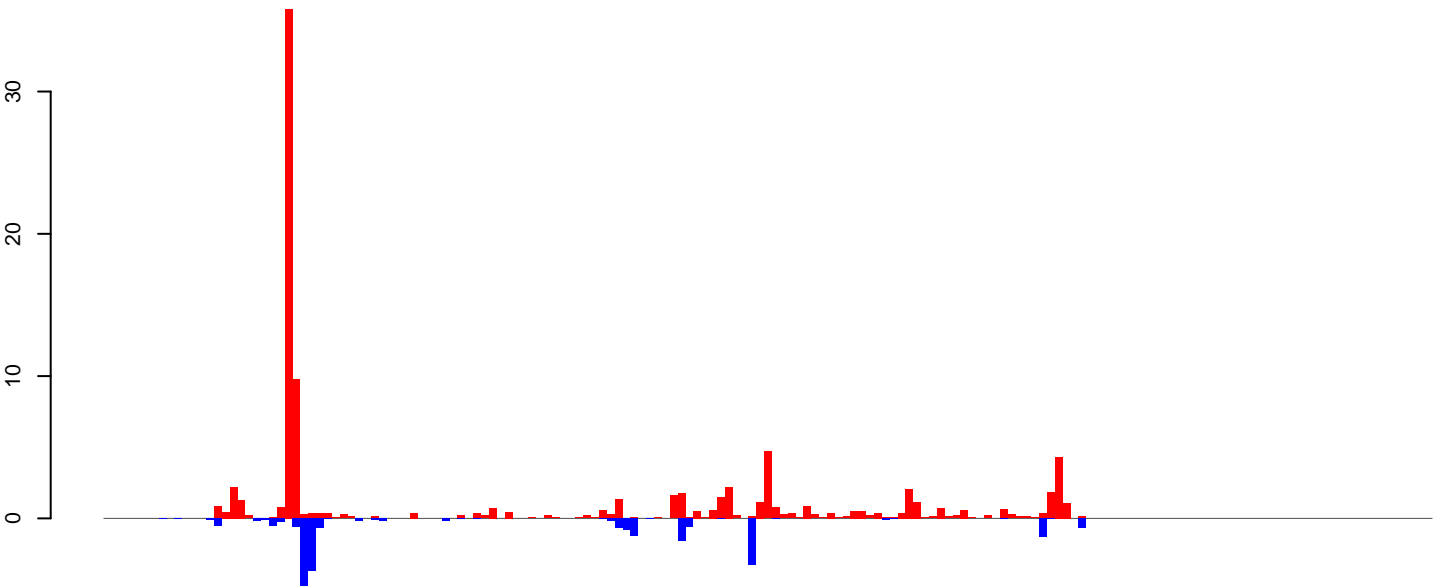
AnGam_adult_ovaries_blood_TN.18_23.rep



AnGam_adult_ovaries_blood_TN.24_35.rep



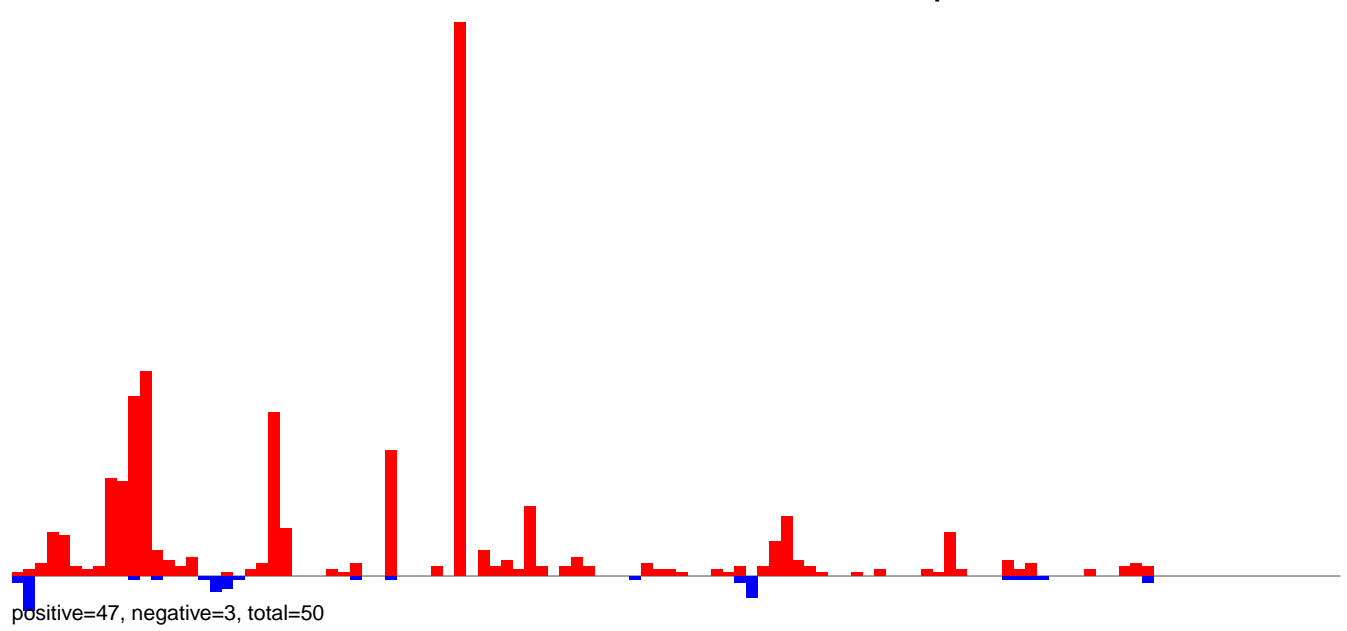
AnGam_adult_ovaries_blood_TN.rep



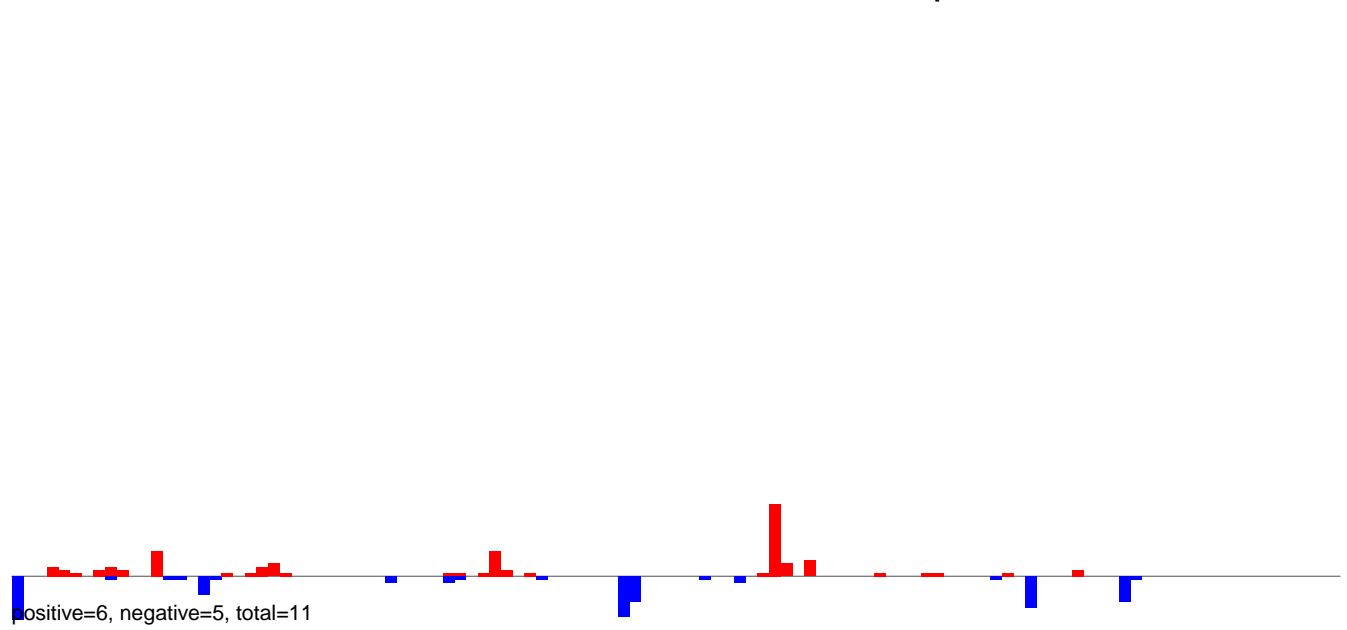
GAP028972-1A-Eukaryotic-large-subunit-ribosomal-RNA-rRNA-X-23363984-23364784-1-gene-AGAP028972:1-801

0 200 400 600 800

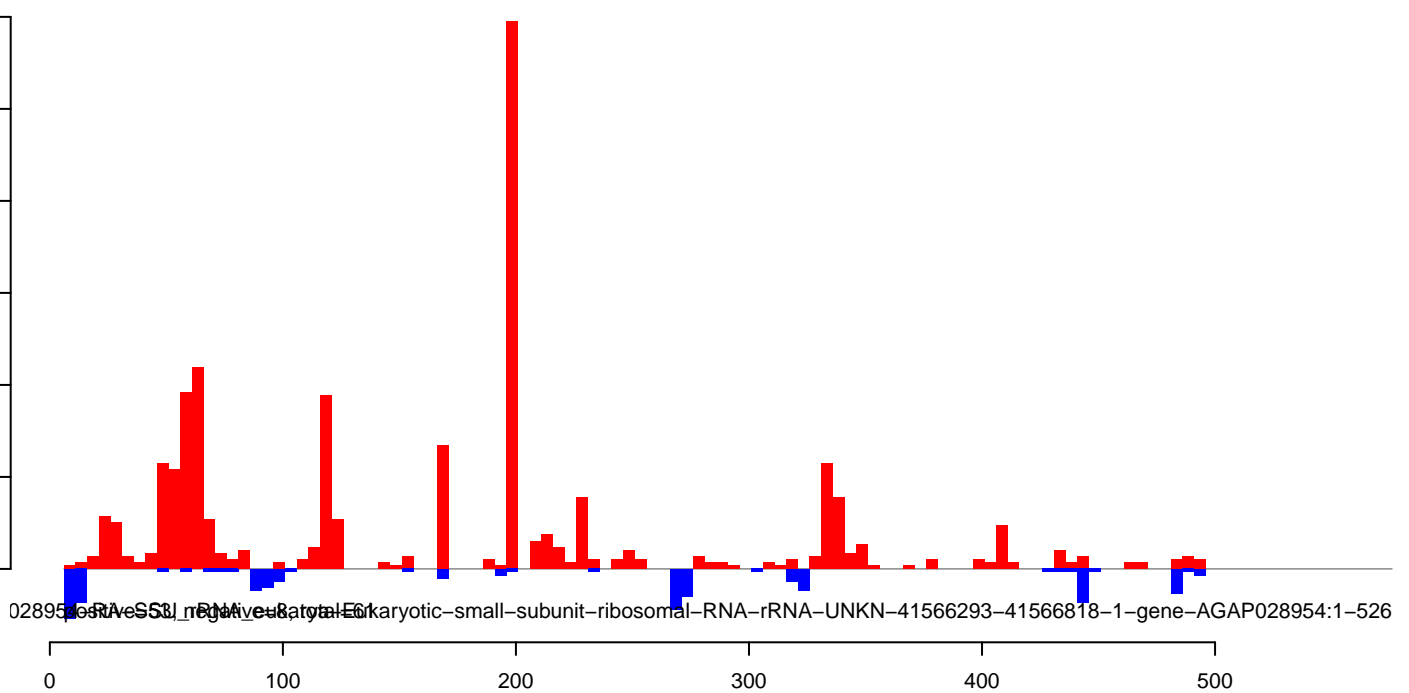
AnGam_adult_ovaries_blood_TN.18_23.rep



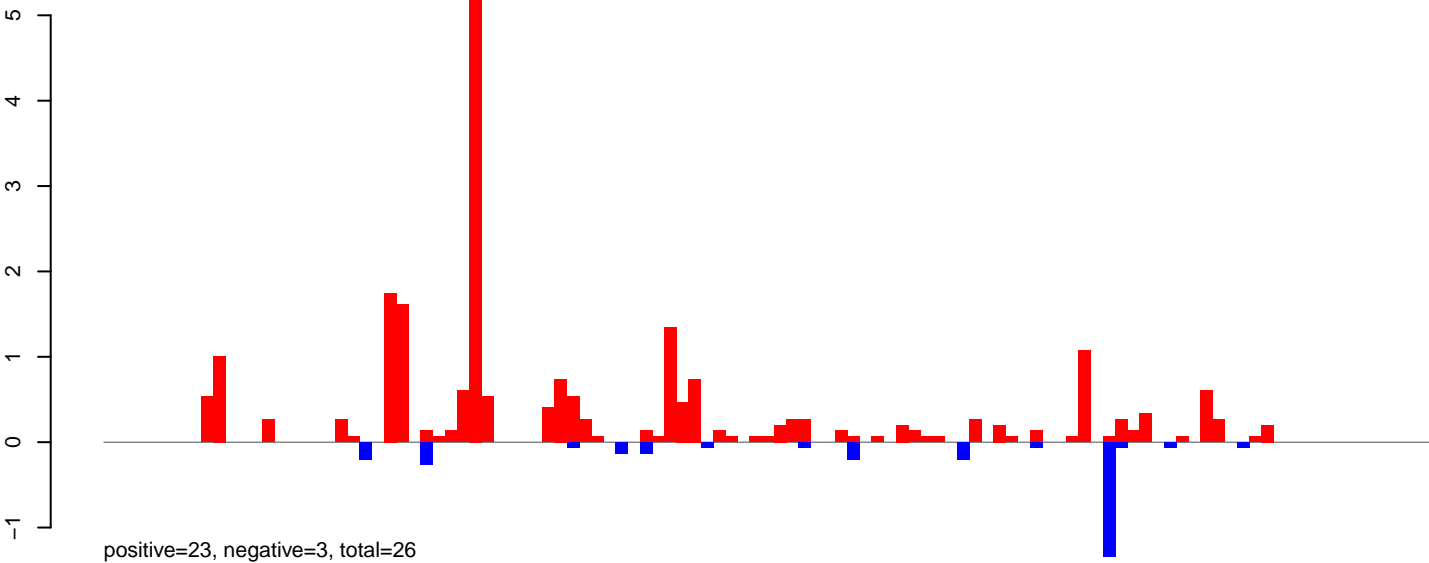
AnGam_adult_ovaries_blood_TN.24_35.rep



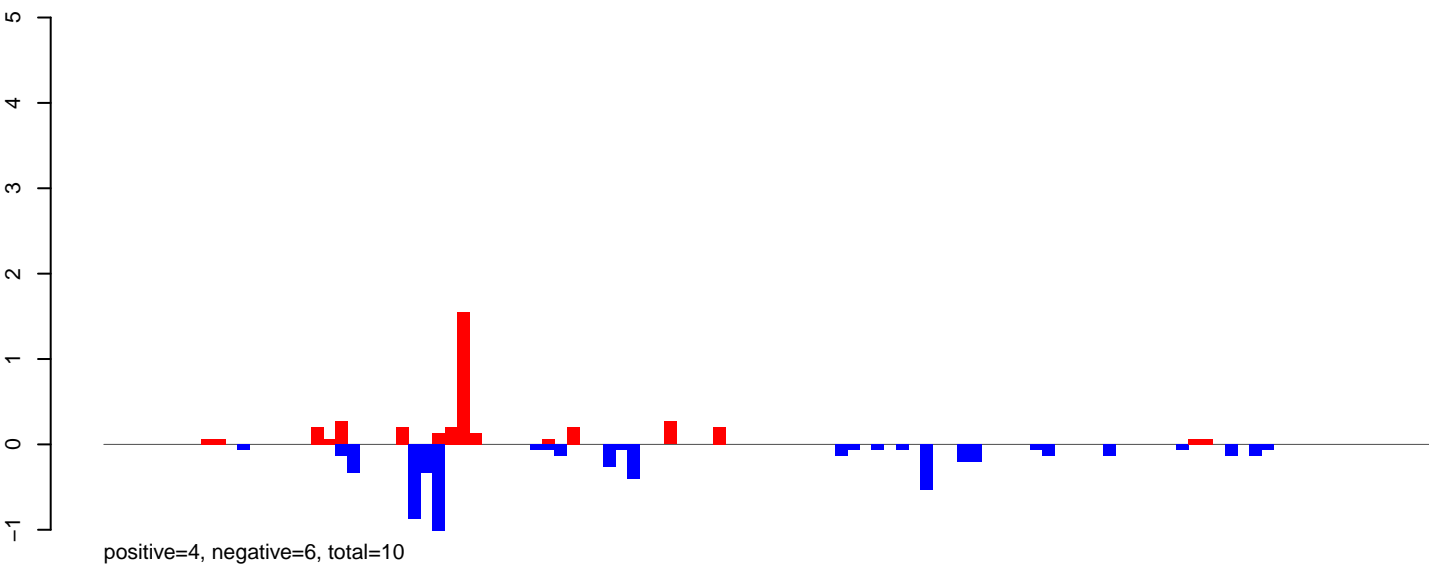
AnGam_adult_ovaries_blood_TN.rep



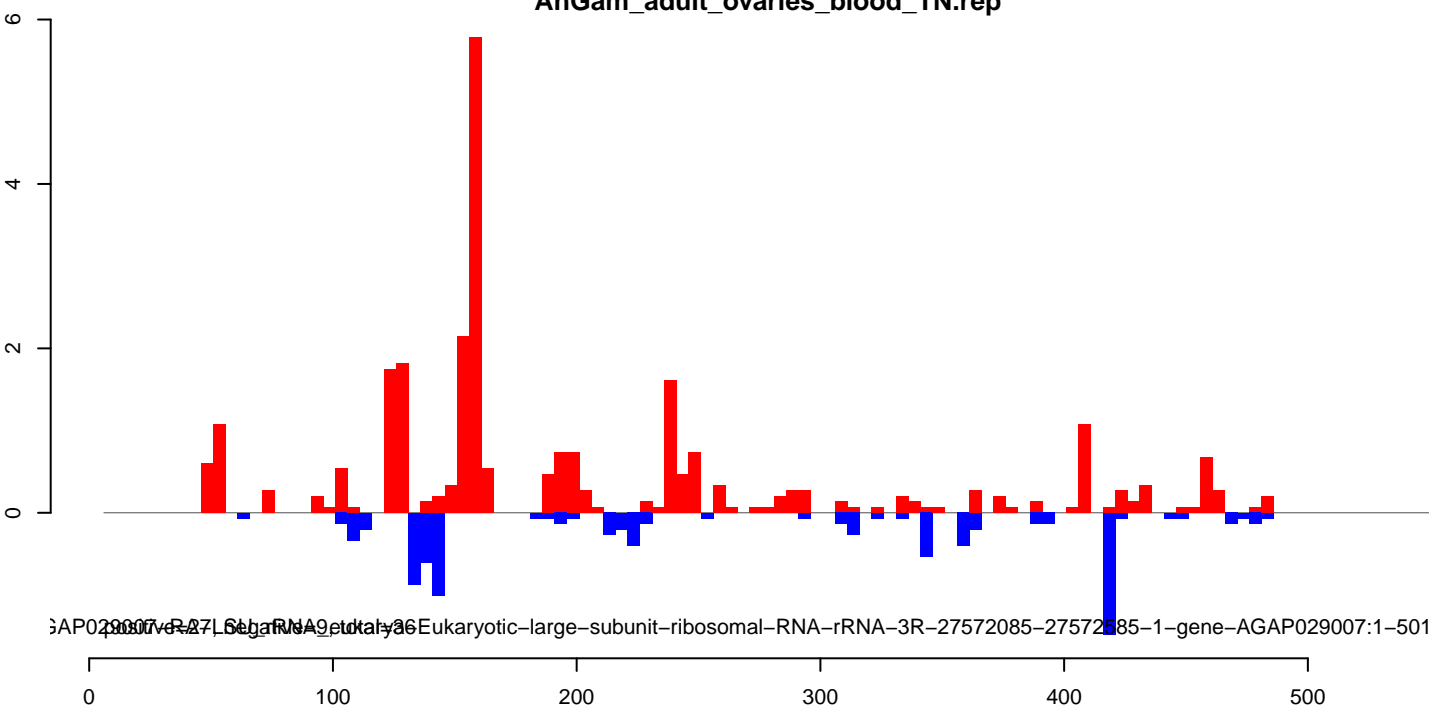
AnGam_adult_ovaries_blood_TN.18_23.rep



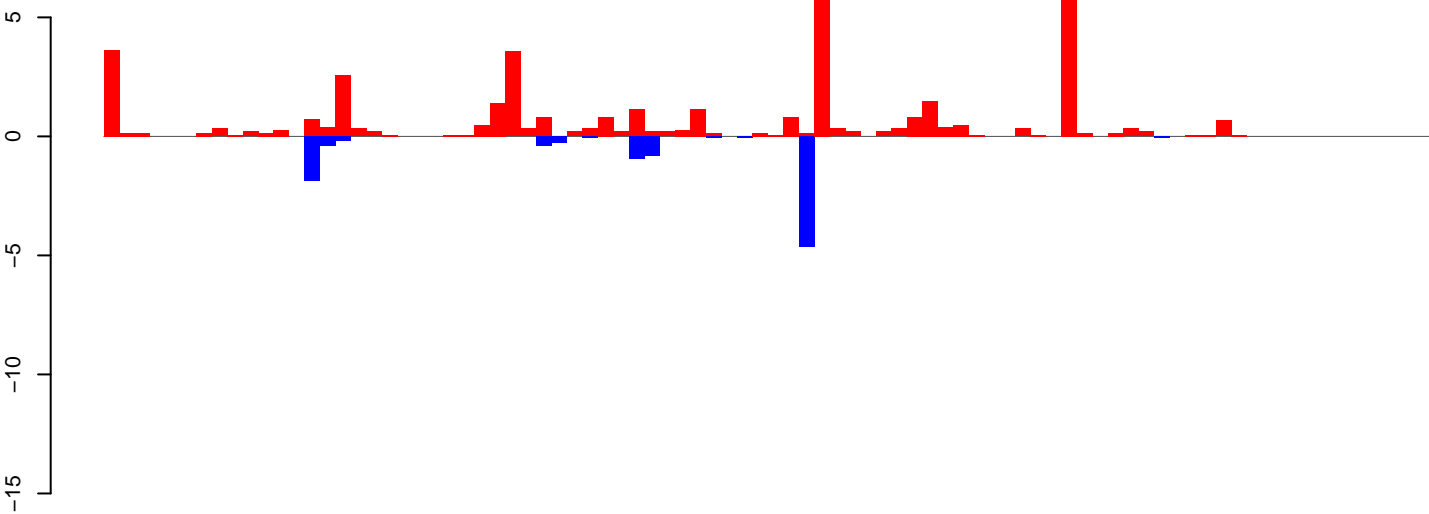
AnGam_adult_ovaries_blood_TN.24_35.rep



AnGam_adult_ovaries_blood_TN.rep

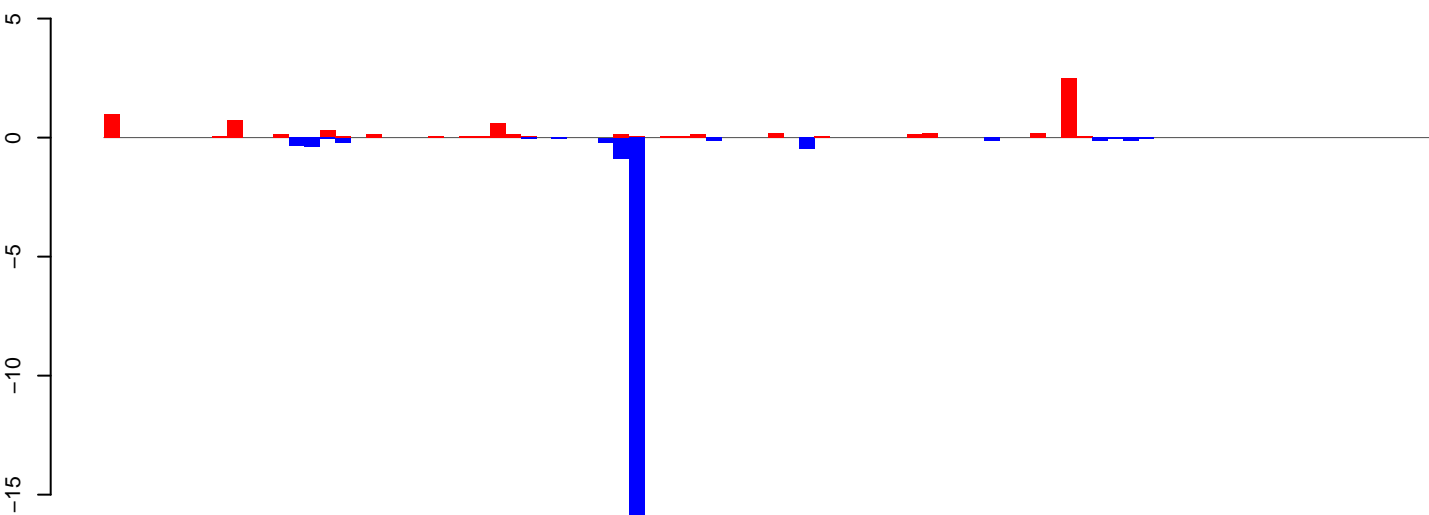


AnGam_adult_ovaries_blood_TN.18_23.rep



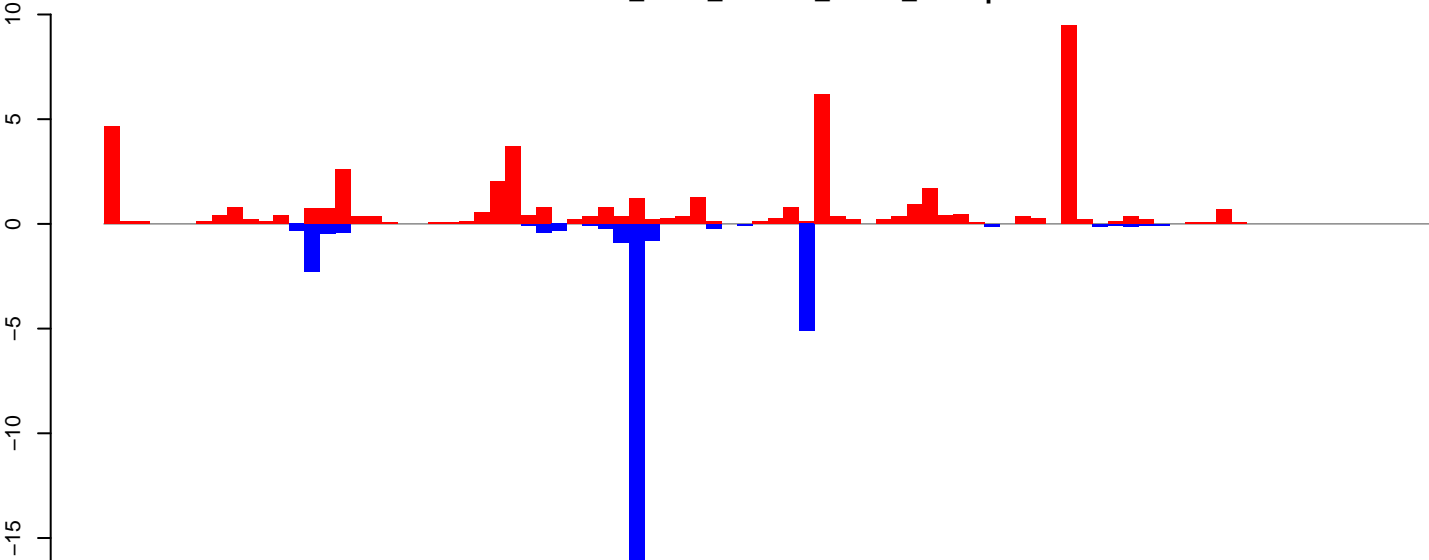
positive=41, negative=10, total=51

AnGam_adult_ovaries_blood_TN.24_35.rep



positive=7, negative=21, total=29

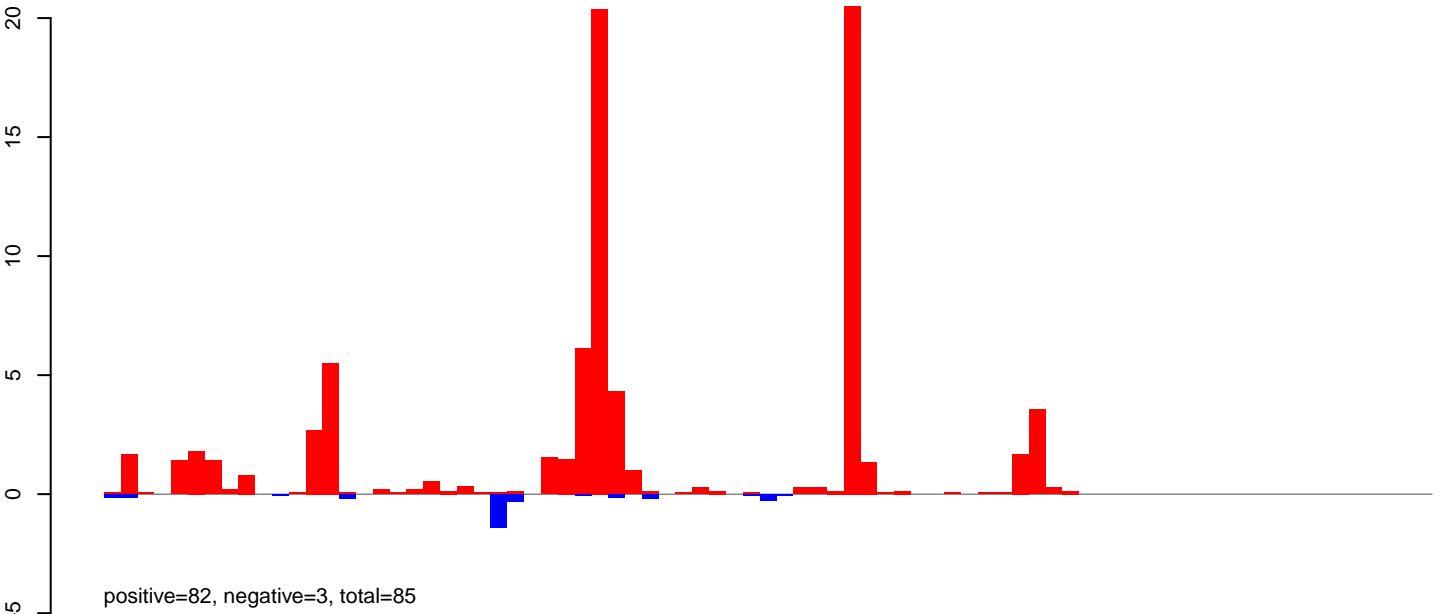
AnGam_adult_ovaries_blood_TN.rep



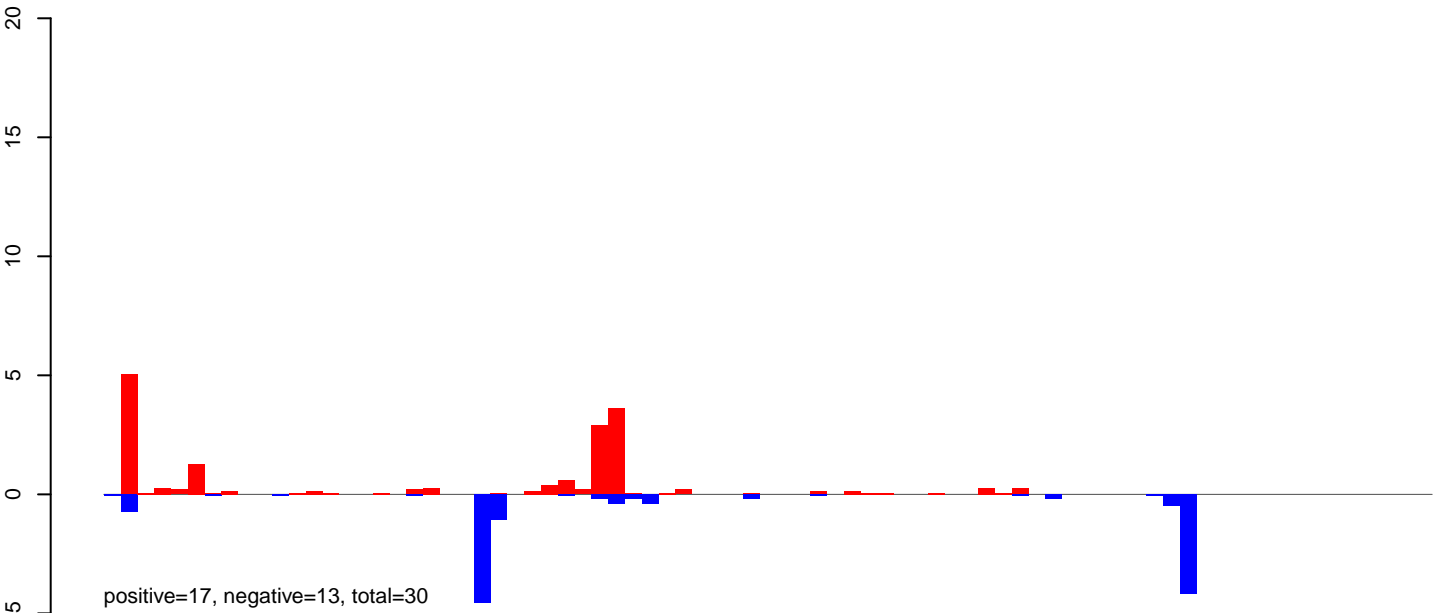
028850-ribosomal-RNA-rRNA-UNKN-33569059-33569445-1-gene-AGAP028850:1-387

0 100 200 300 400

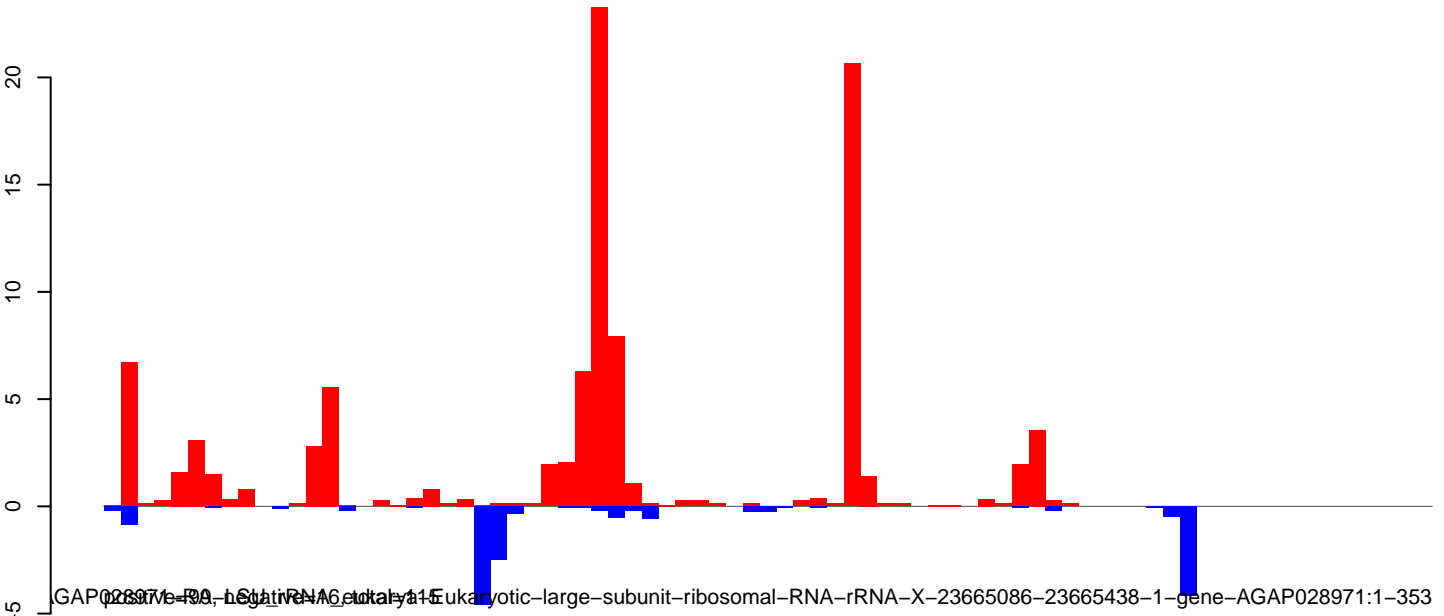
AnGam_adult_ovaries_blood_TN.18_23.rep



AnGam_adult_ovaries_blood_TN.24_35.rep

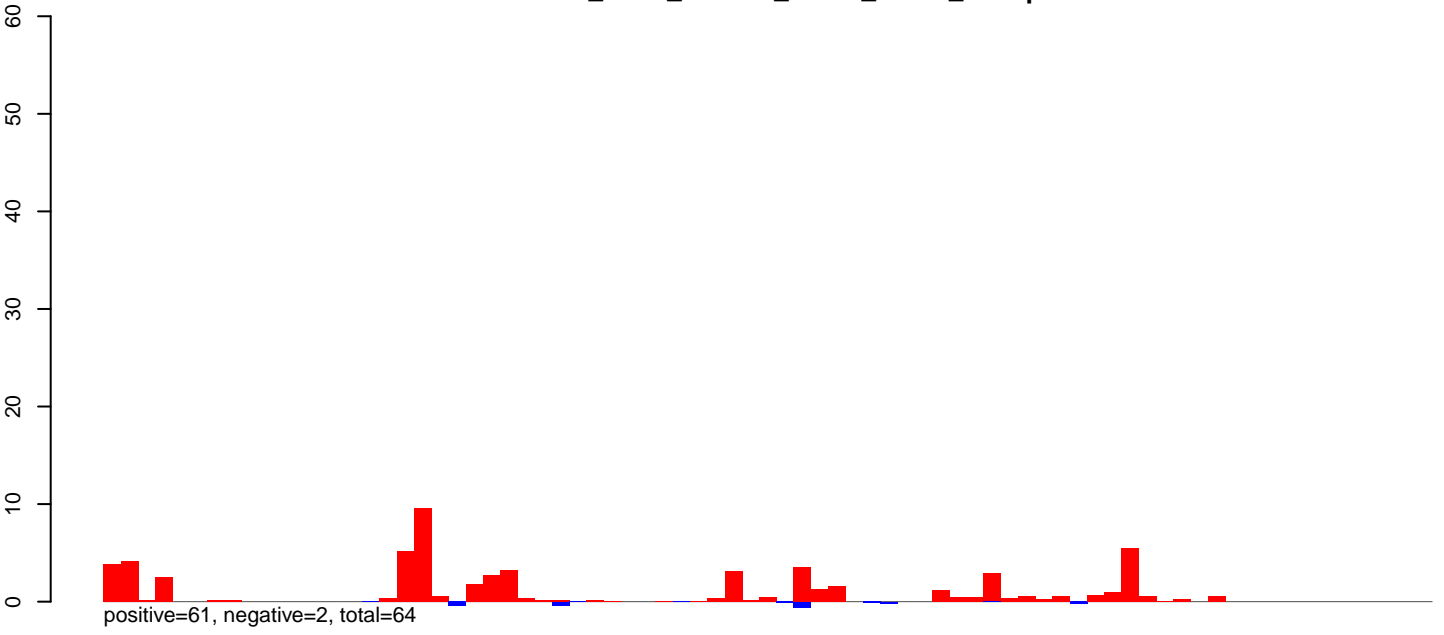


AnGam_adult_ovaries_blood_TN.rep

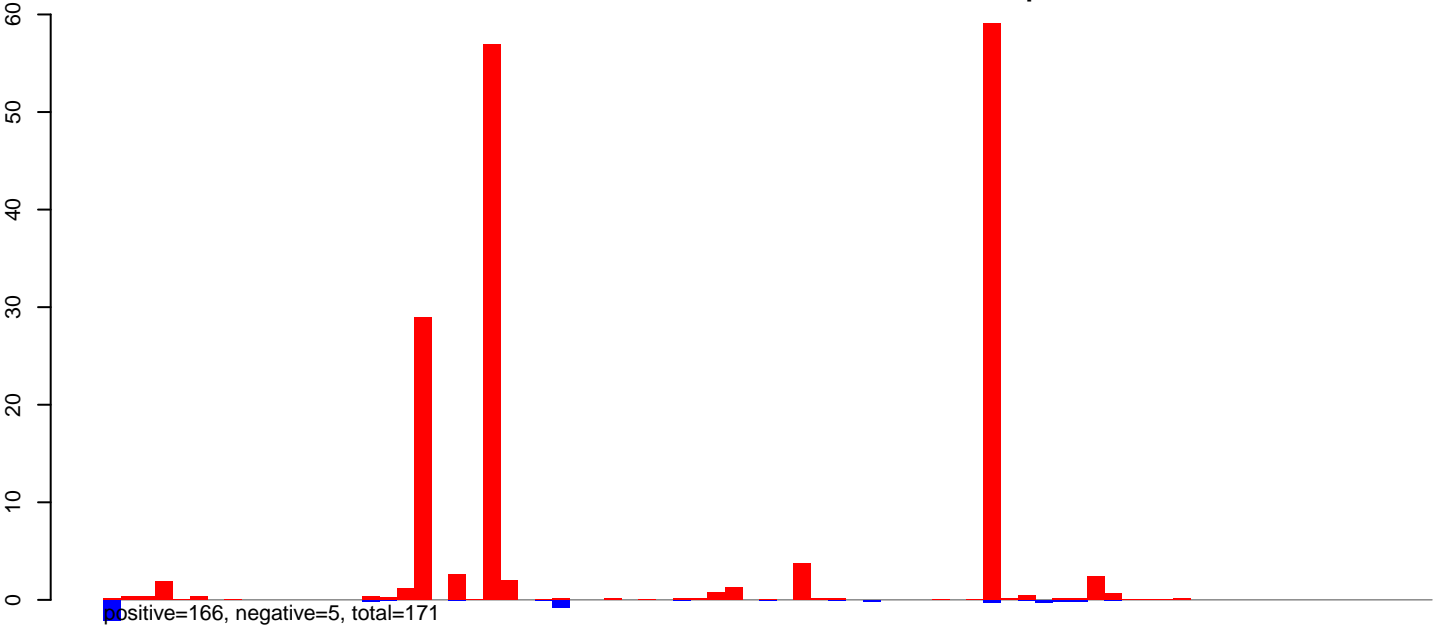


0 100 200 300 400

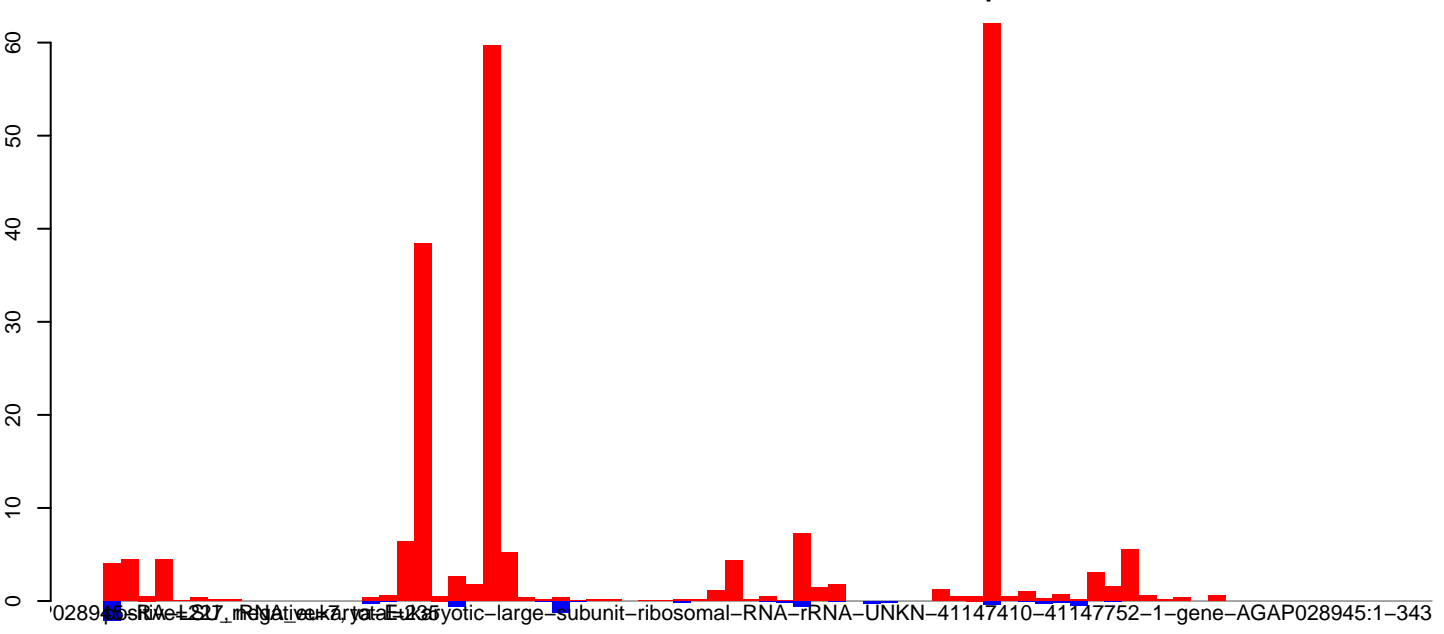
AnGam_adult_ovaries_blood_TN.18_23.rep



AnGam_adult_ovaries_blood_TN.24_35.rep



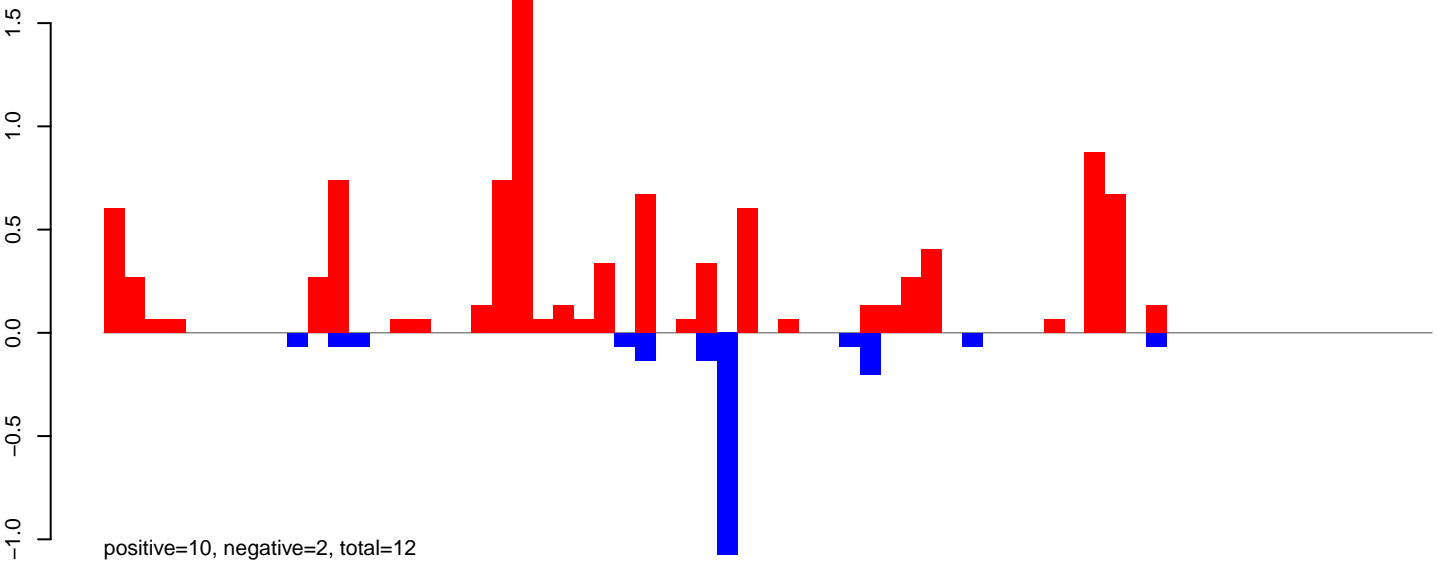
AnGam_adult_ovaries_blood_TN.rep



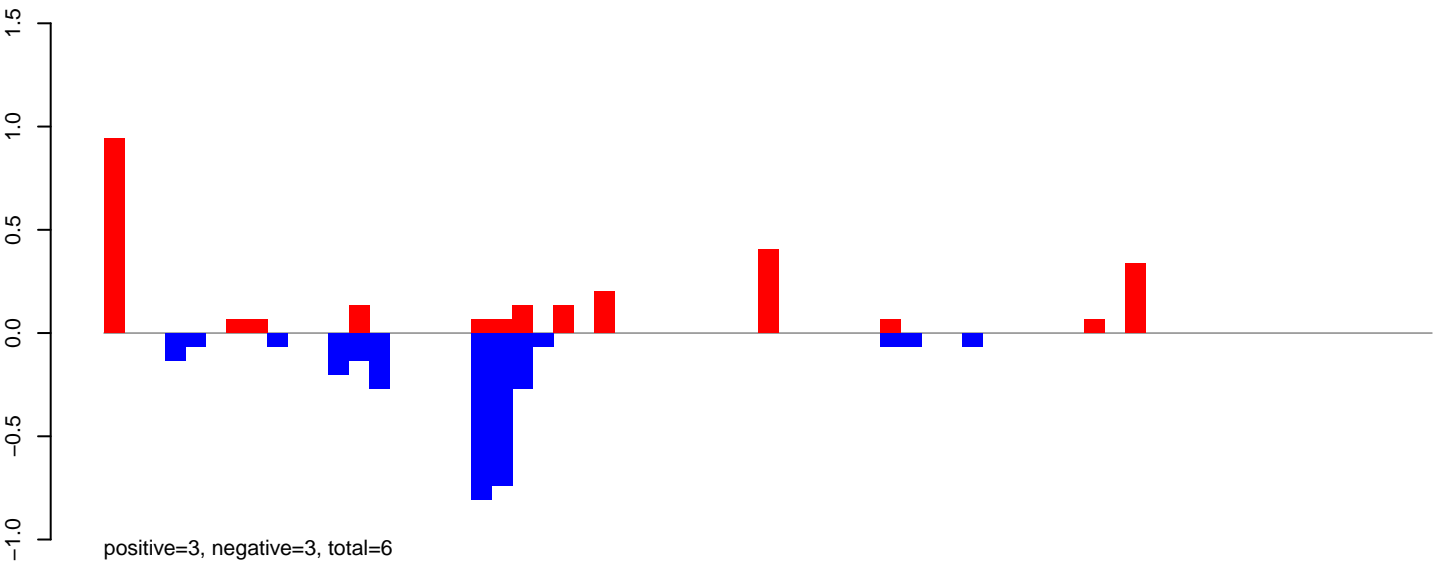
028945-1-237-1-negative-kraya-235-cytoc-large-subunit-ribosomal-RNA-rRNA-UNKN-41147410-41147752-1-gene-AGAP028945:1-343

0 100 200 300 400

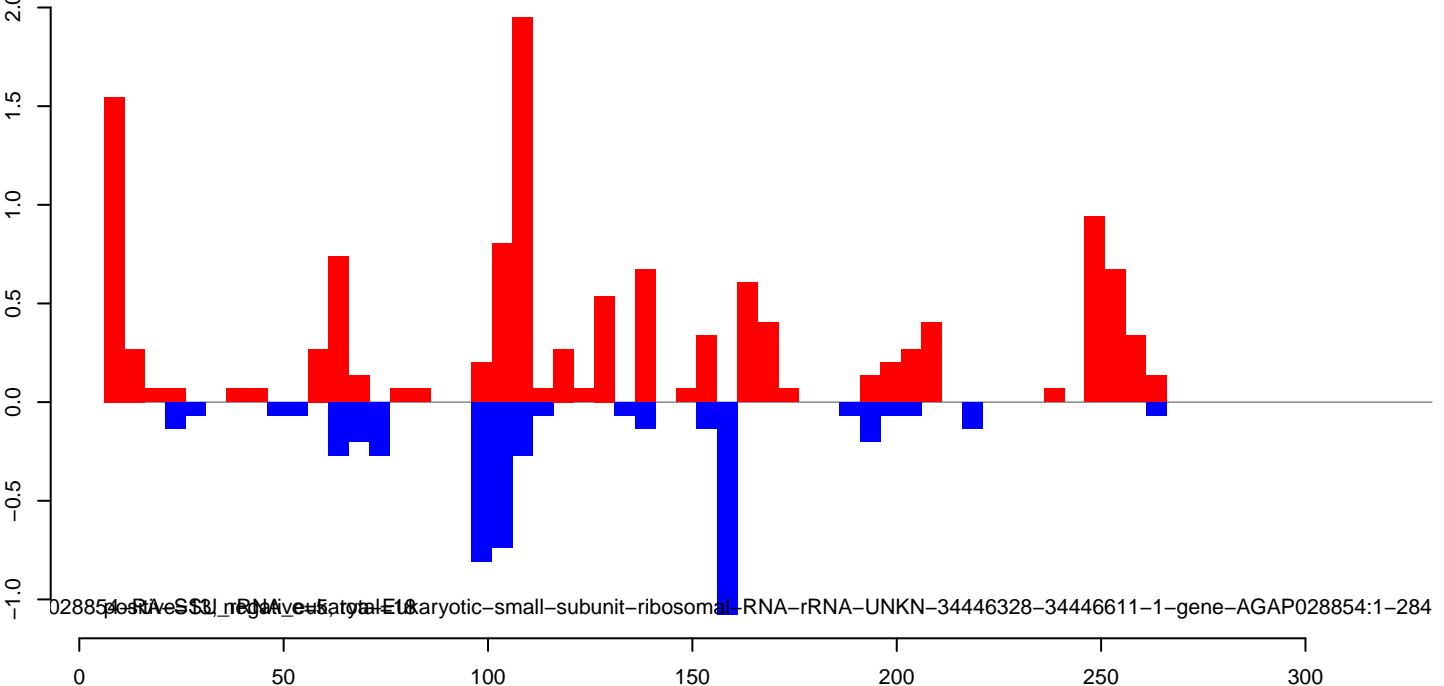
AnGam_adult_ovaries_blood_TN.18_23.rep



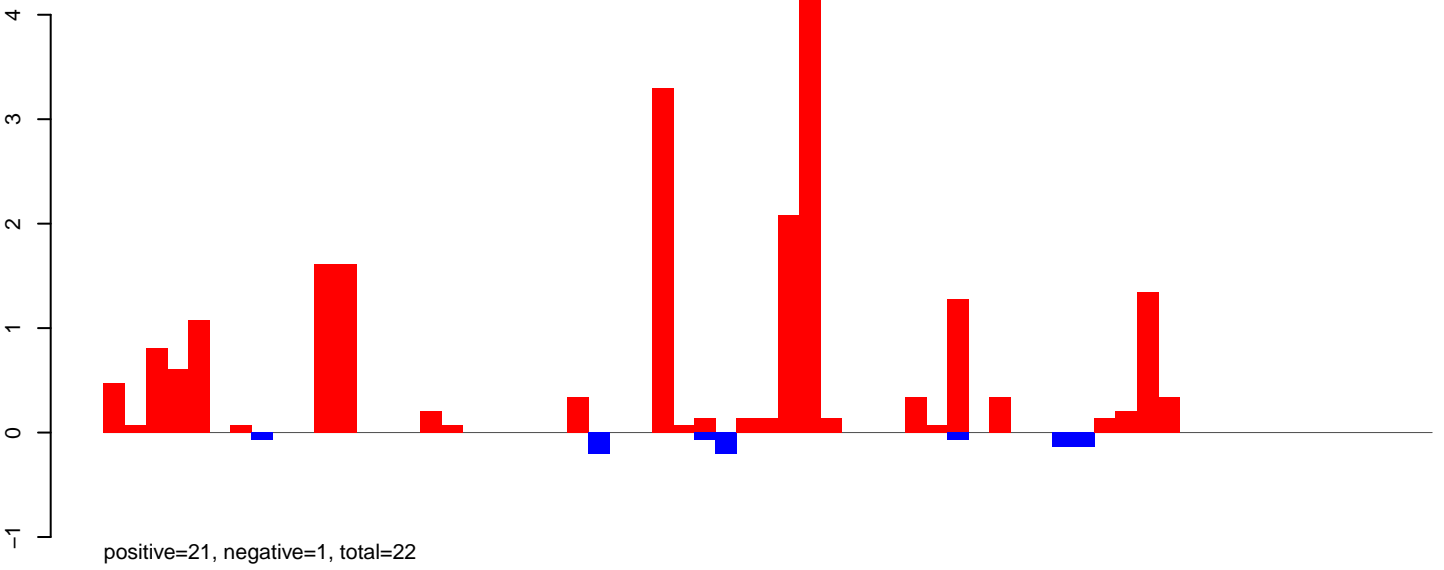
AnGam_adult_ovaries_blood_TN.24_35.rep



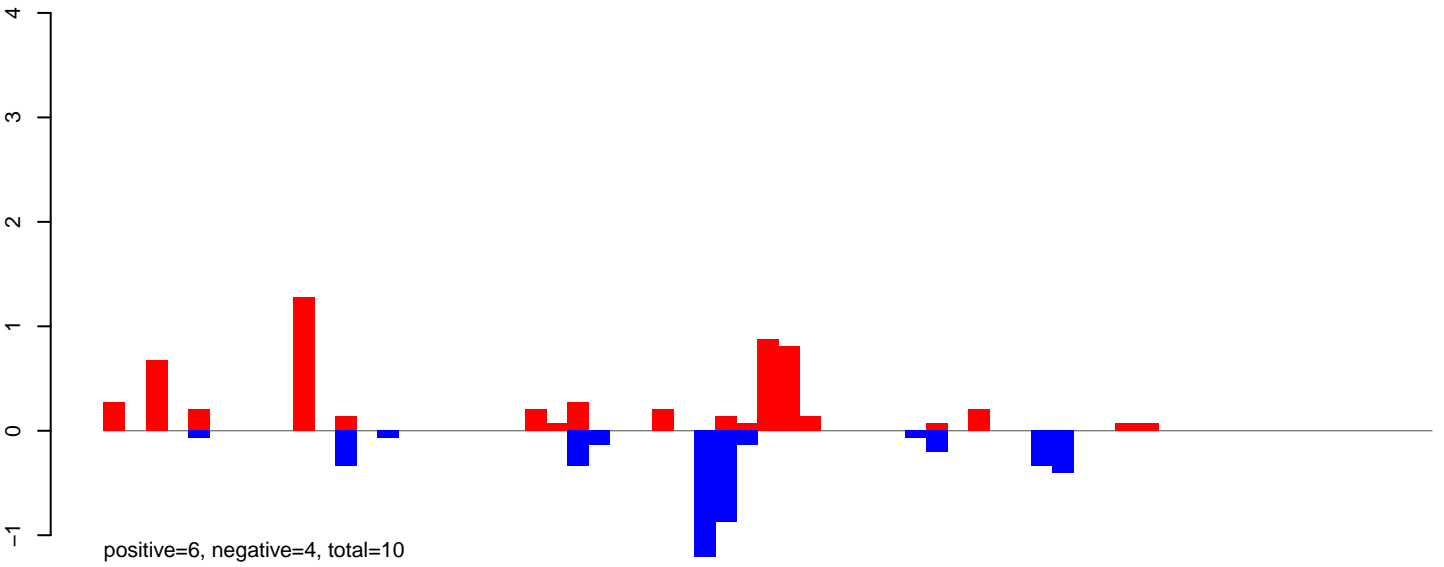
AnGam_adult_ovaries_blood_TN.rep



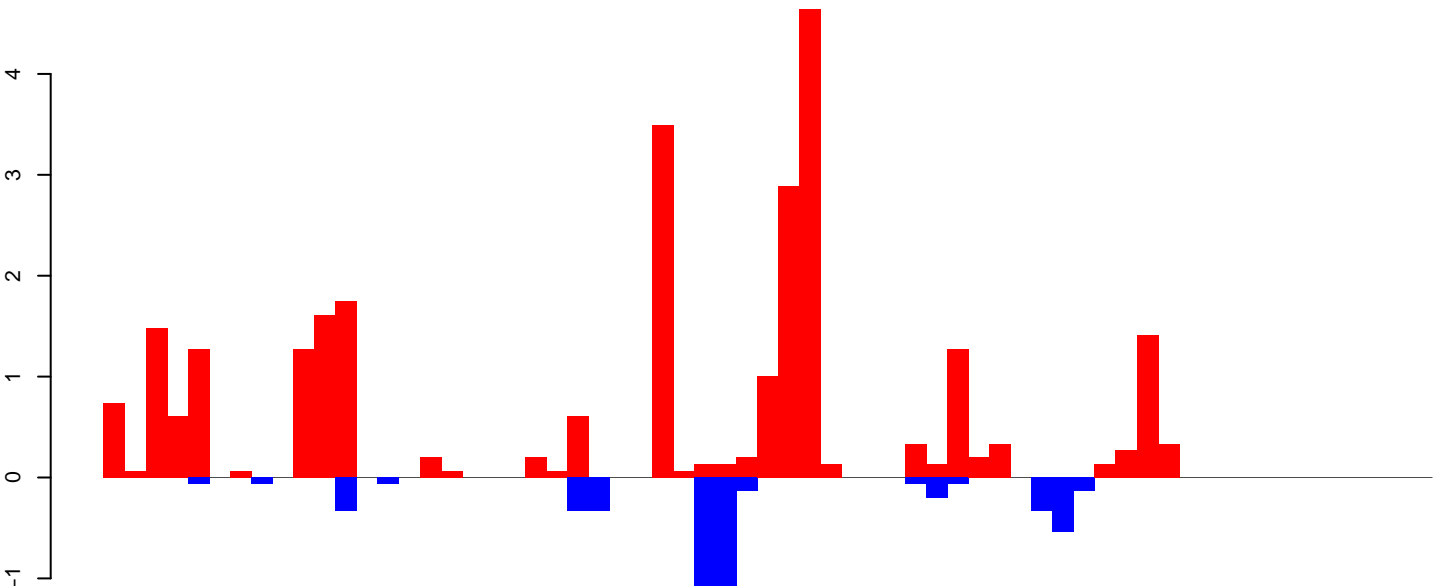
AnGam_adult_ovaries_blood_TN.18_23.rep



AnGam_adult_ovaries_blood_TN.24_35.rep



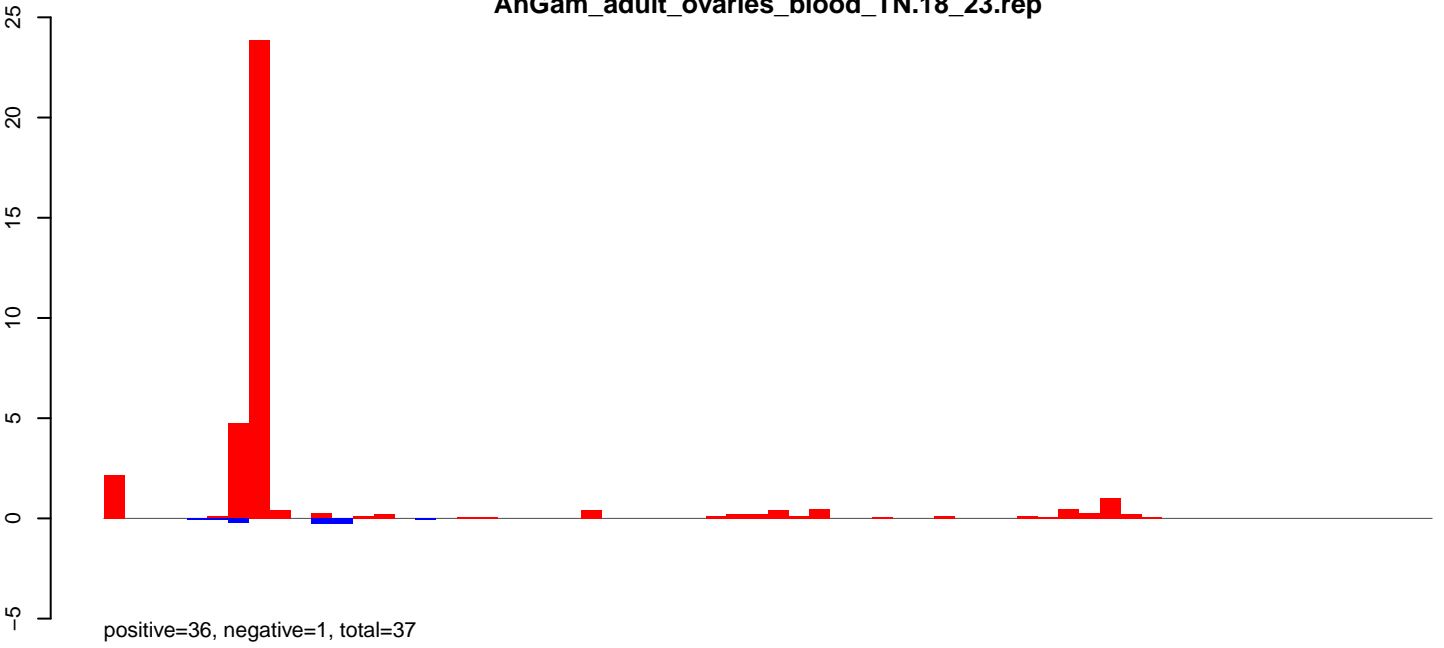
AnGam_adult_ovaries_blood_TN.rep



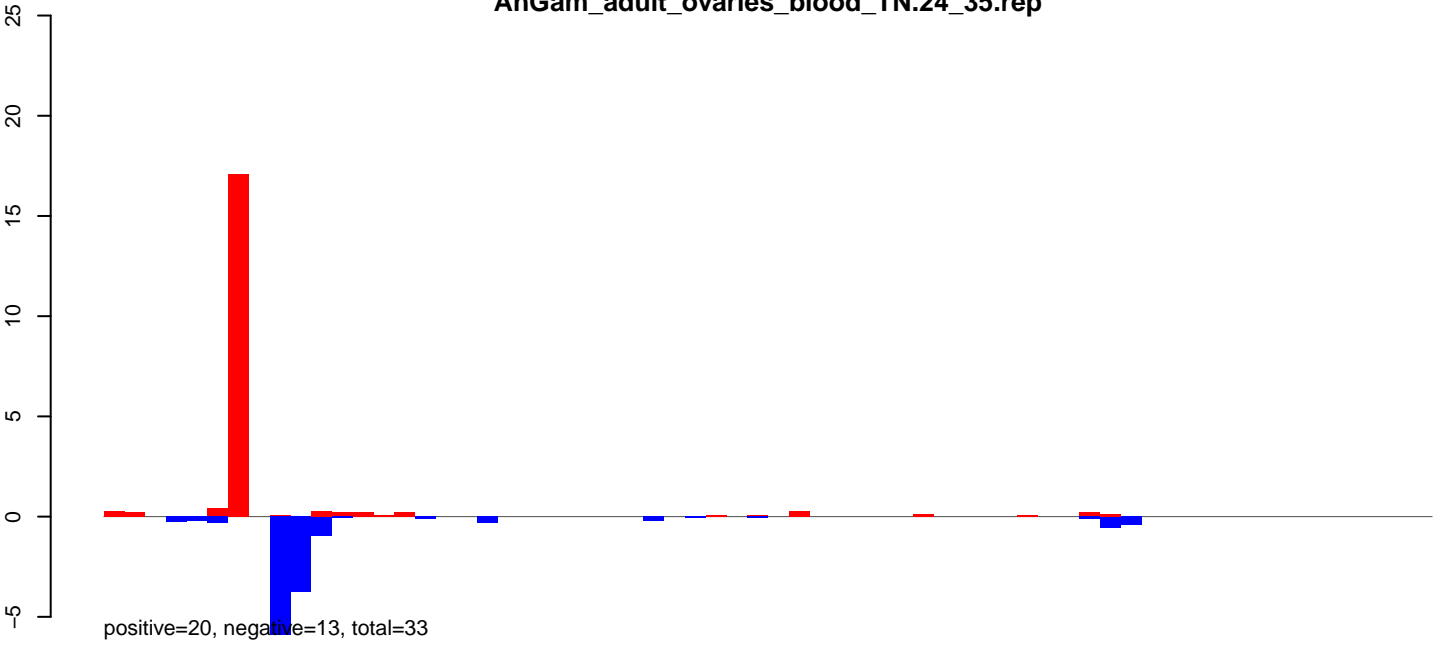
028833:1-272|SU_nB|Ave-6|karyo-1|E2|karyotic-large-subunit-ribosomal-RNA-rRNA-UNKN-37147109-37147380-1-gene-AGAP028833:1-272

0 50 100 150 200 250 300

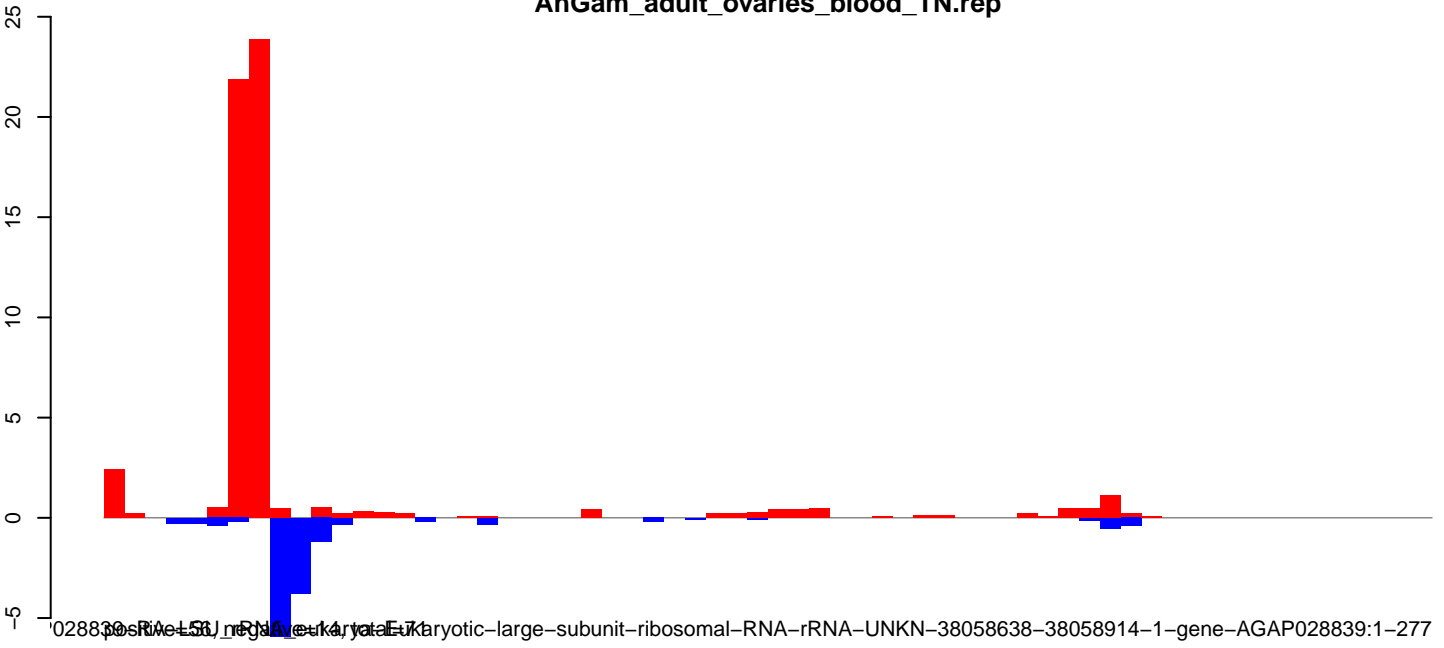
AnGam_adult_ovaries_blood_TN.18_23.rep



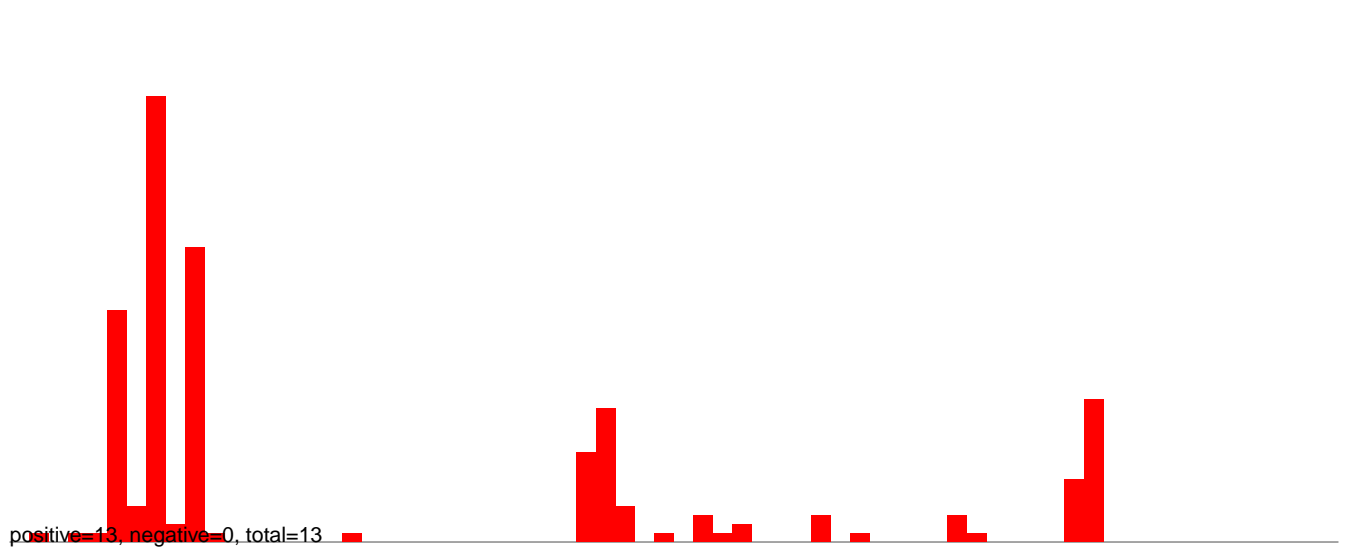
AnGam_adult_ovaries_blood_TN.24_35.rep



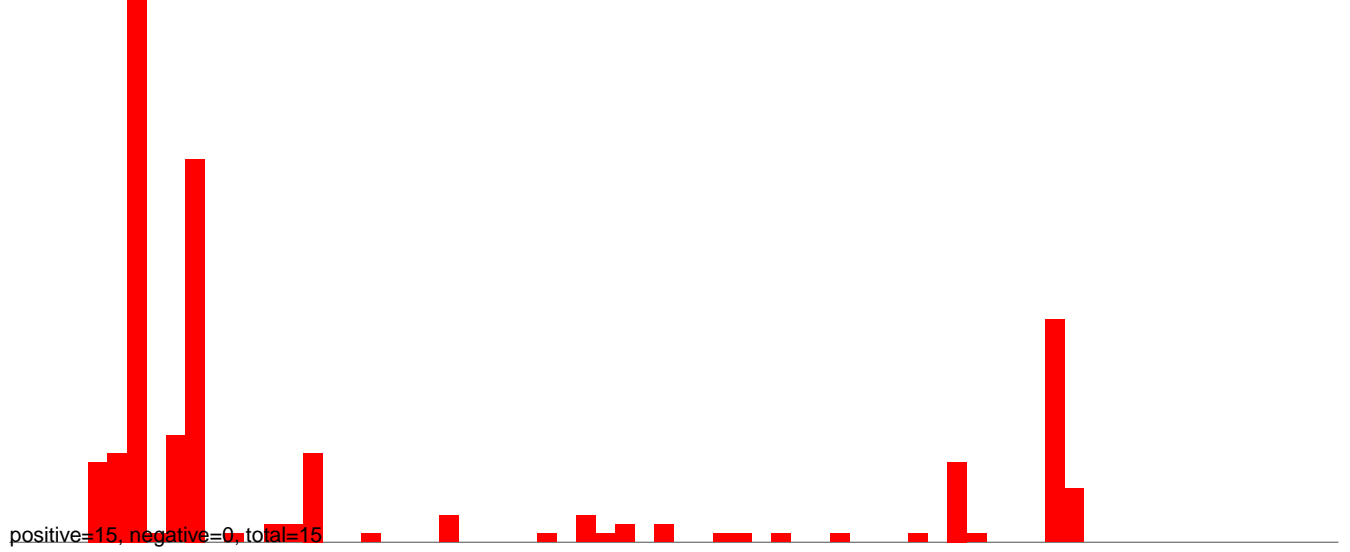
AnGam_adult_ovaries_blood_TN.rep



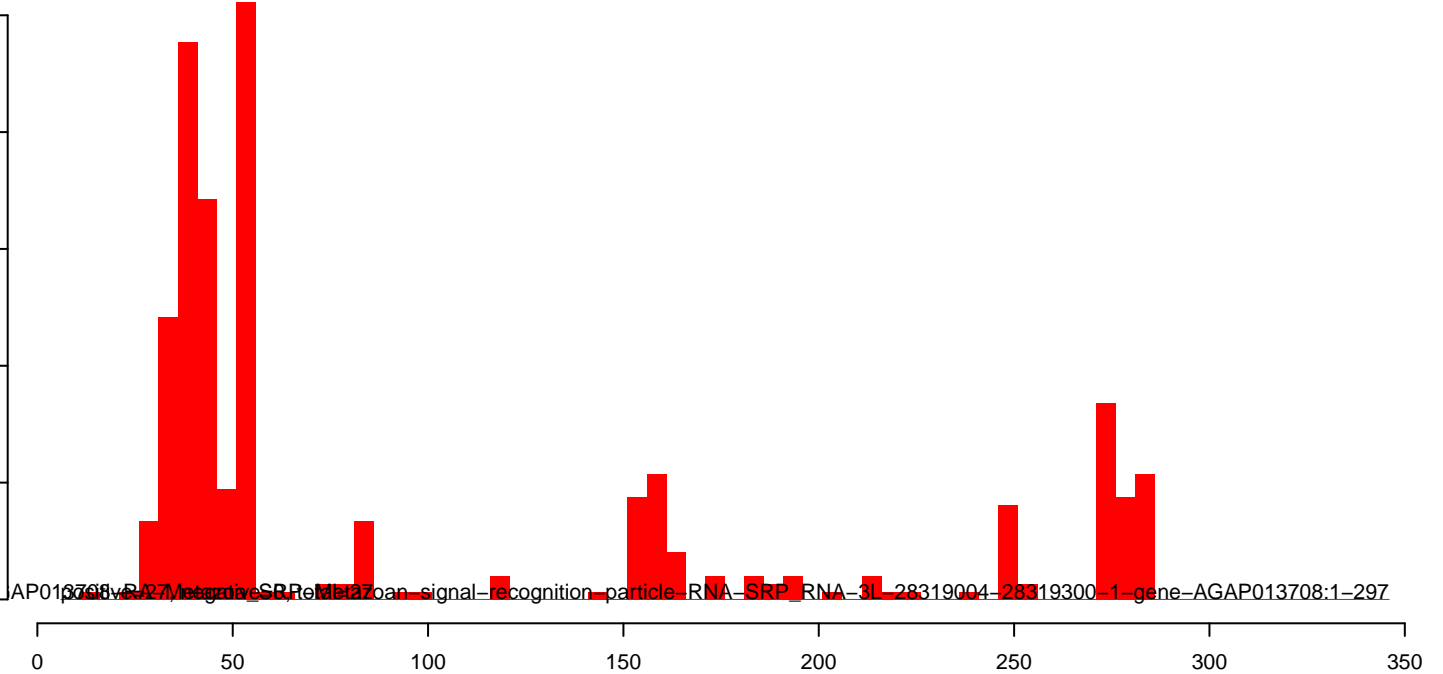
AnGam_adult_ovaries_blood_TN.18_23.rep



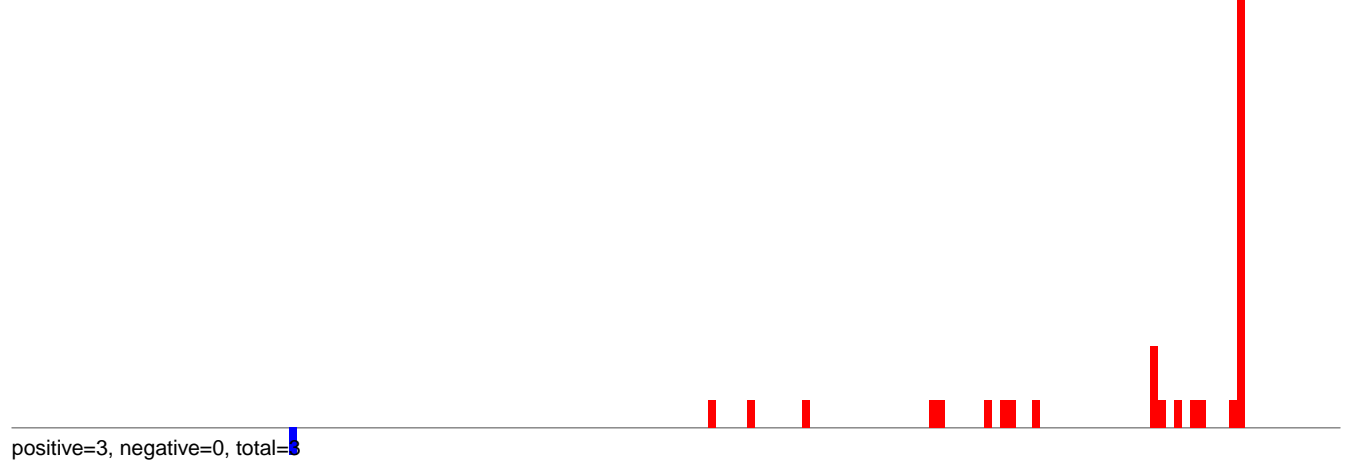
AnGam_adult_ovaries_blood_TN.24_35.rep



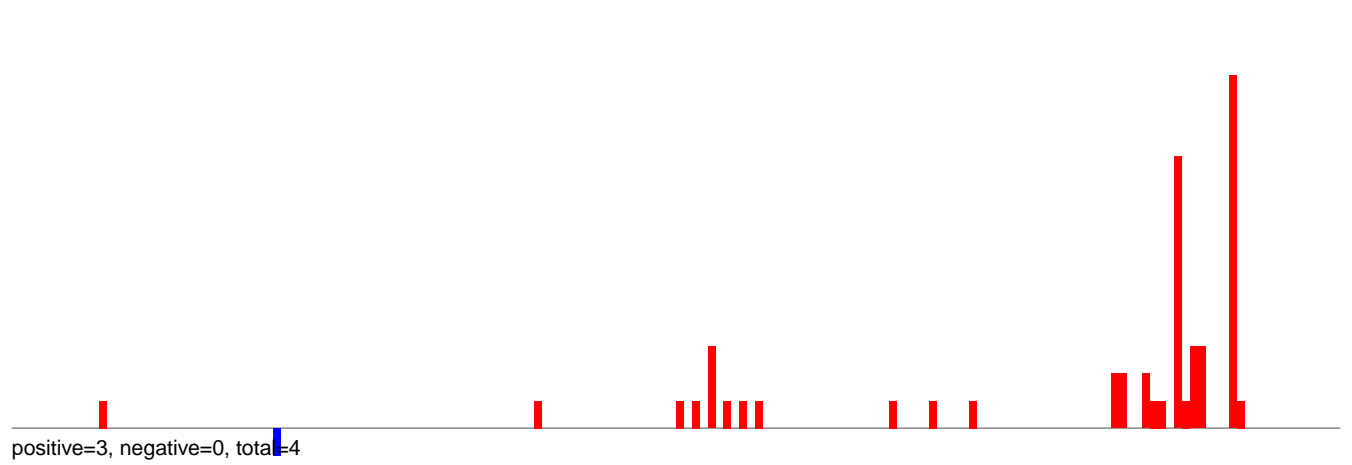
AnGam_adult_ovaries_blood_TN.rep



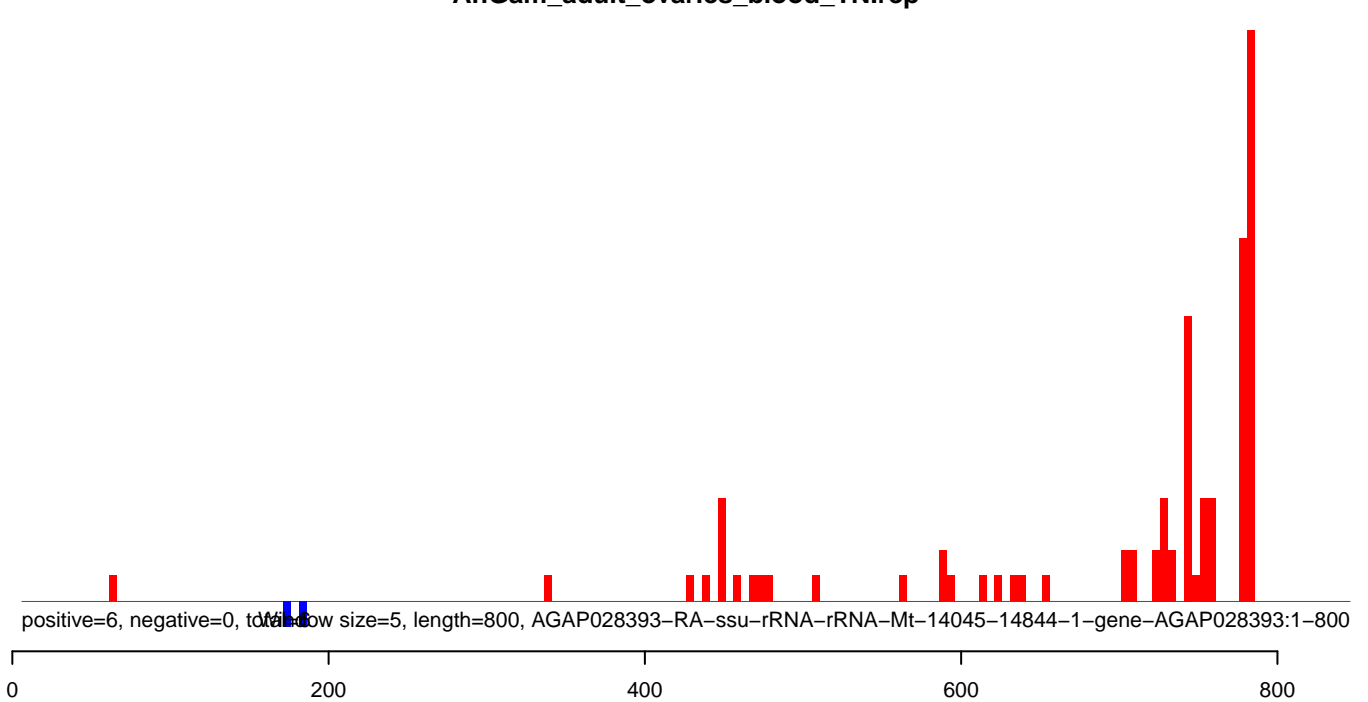
AnGam_adult_ovaries_blood_TN.18_23.rep



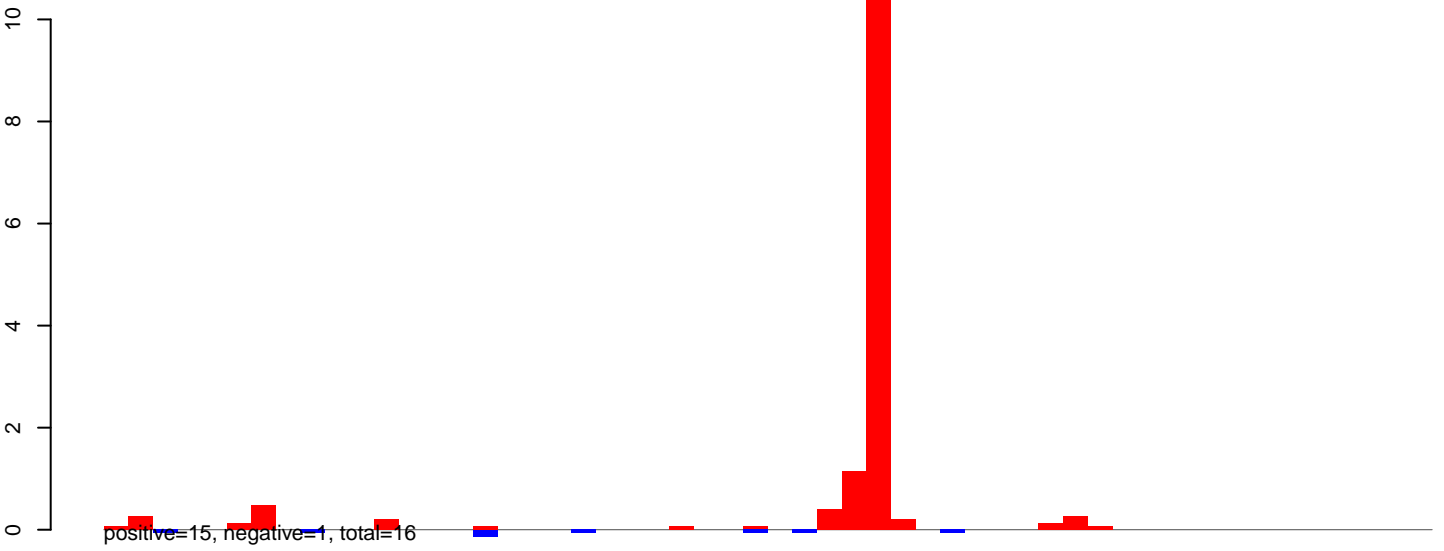
AnGam_adult_ovaries_blood_TN.24_35.rep



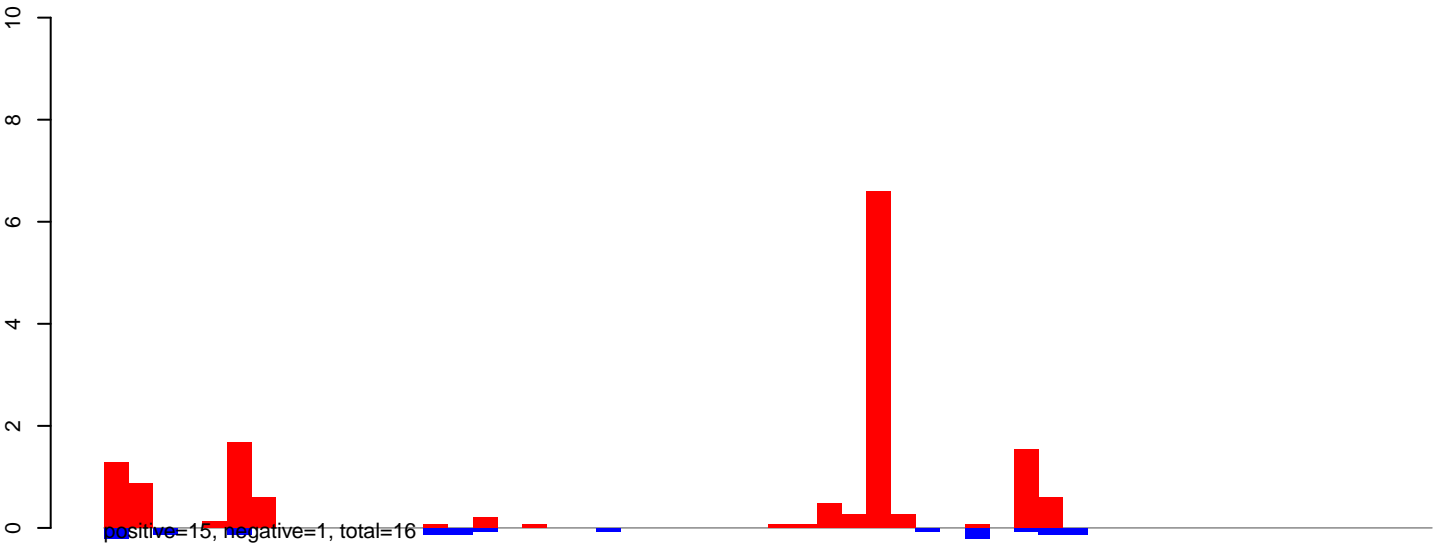
AnGam_adult_ovaries_blood_TN.rep



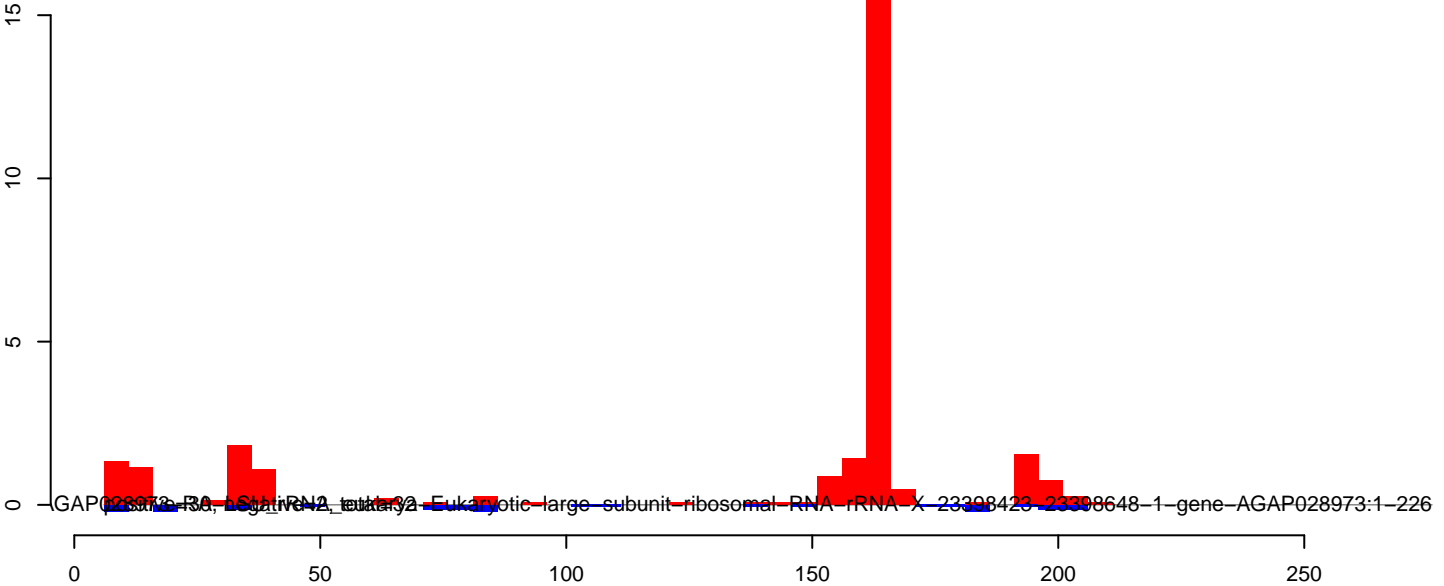
AnGam_adult_ovaries_blood_TN.18_23.rep



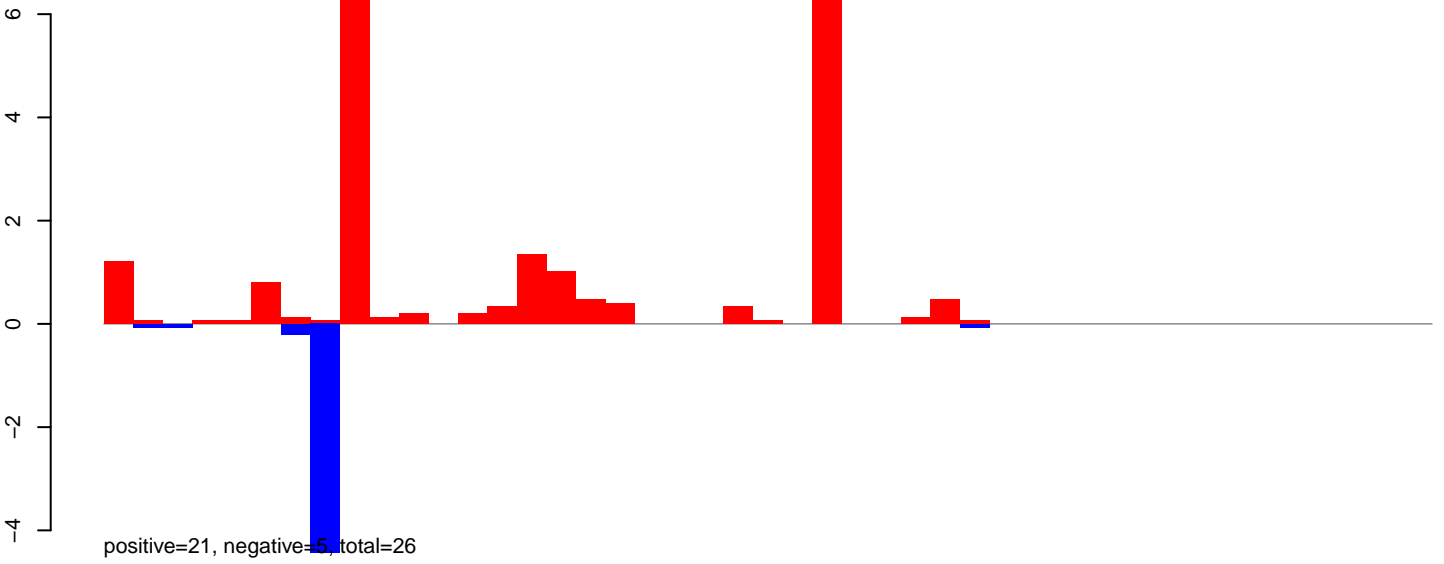
AnGam_adult_ovaries_blood_TN.24_35.rep



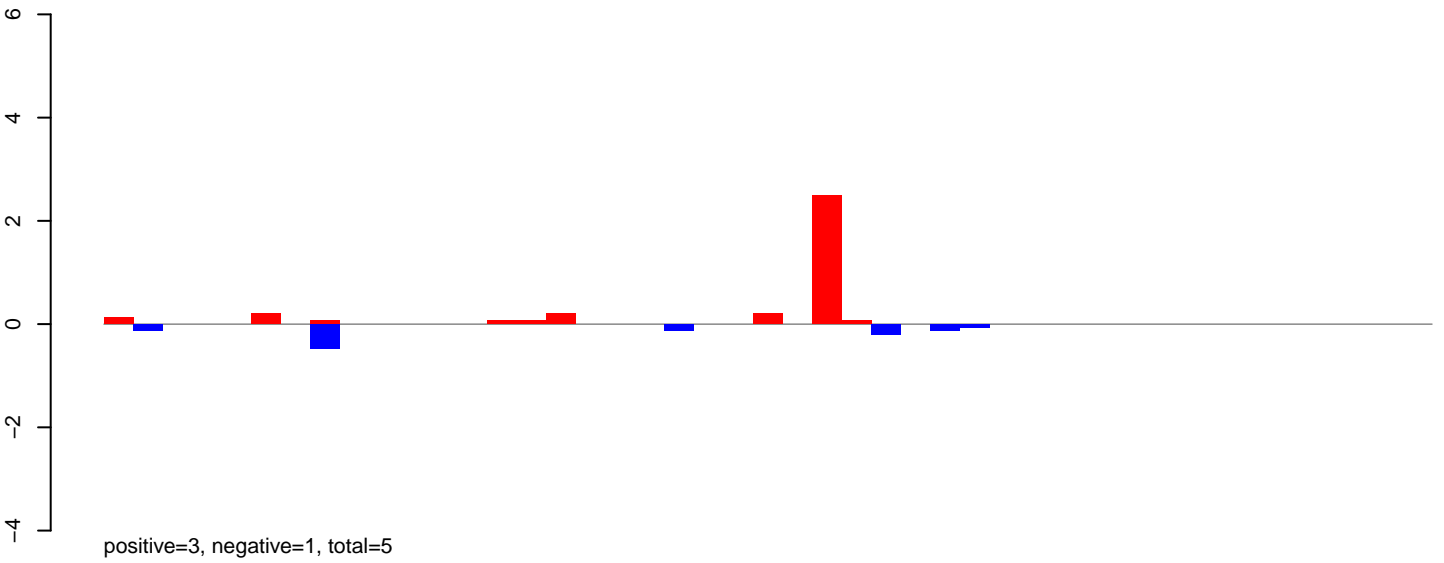
AnGam_adult_ovaries_blood_TN.rep



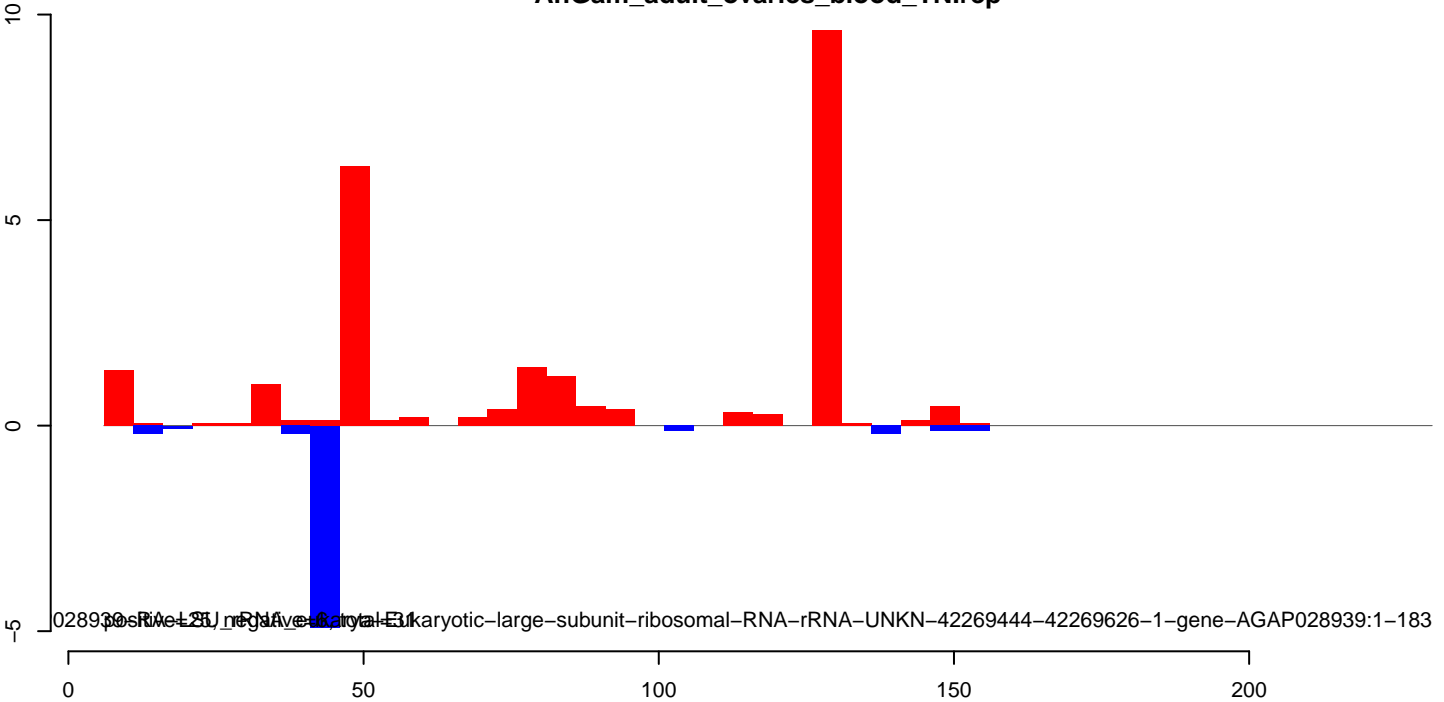
AnGam_adult_ovaries_blood_TN.18_23.rep



AnGam_adult_ovaries_blood_TN.24_35.rep



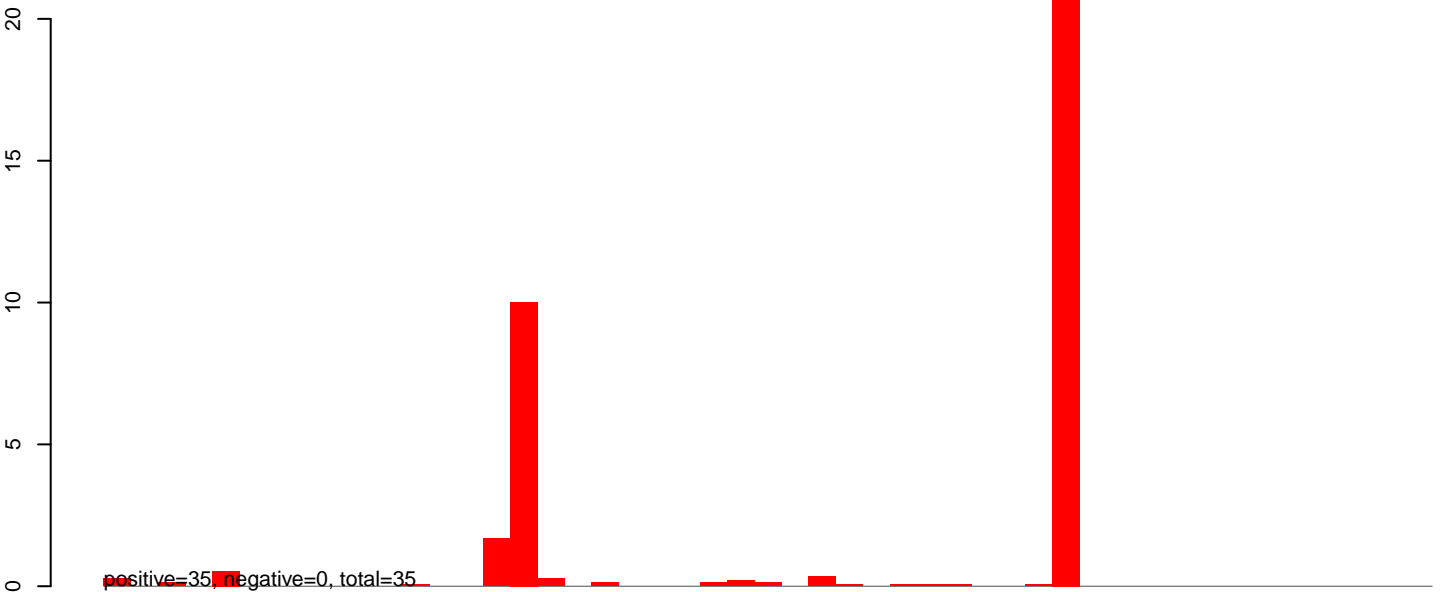
AnGam_adult_ovaries_blood_TN.rep



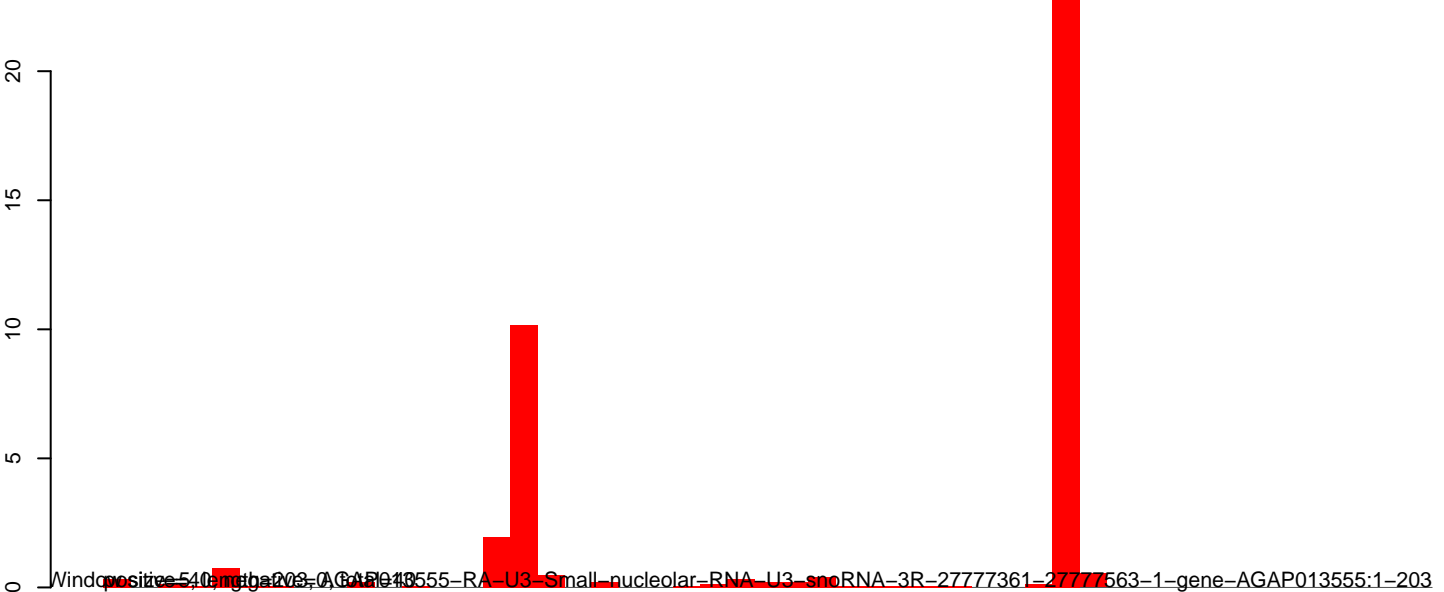
AnGam_adult_ovaries_blood_TN.18_23.rep



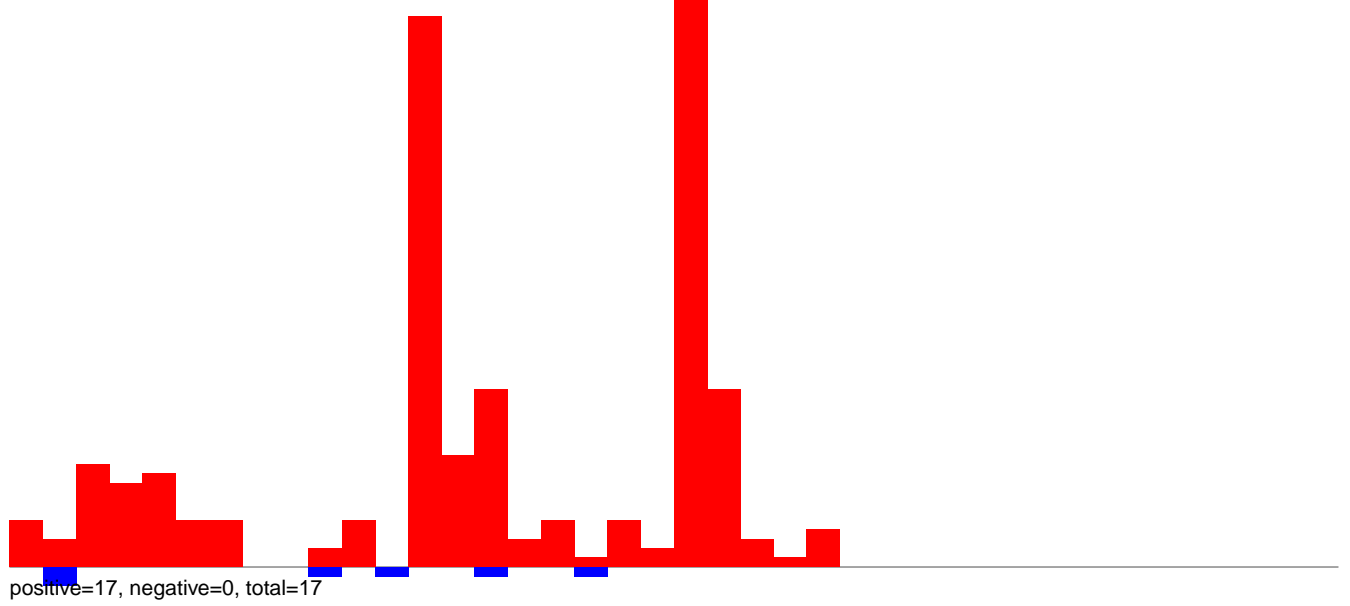
AnGam_adult_ovaries_blood_TN.24_35.rep



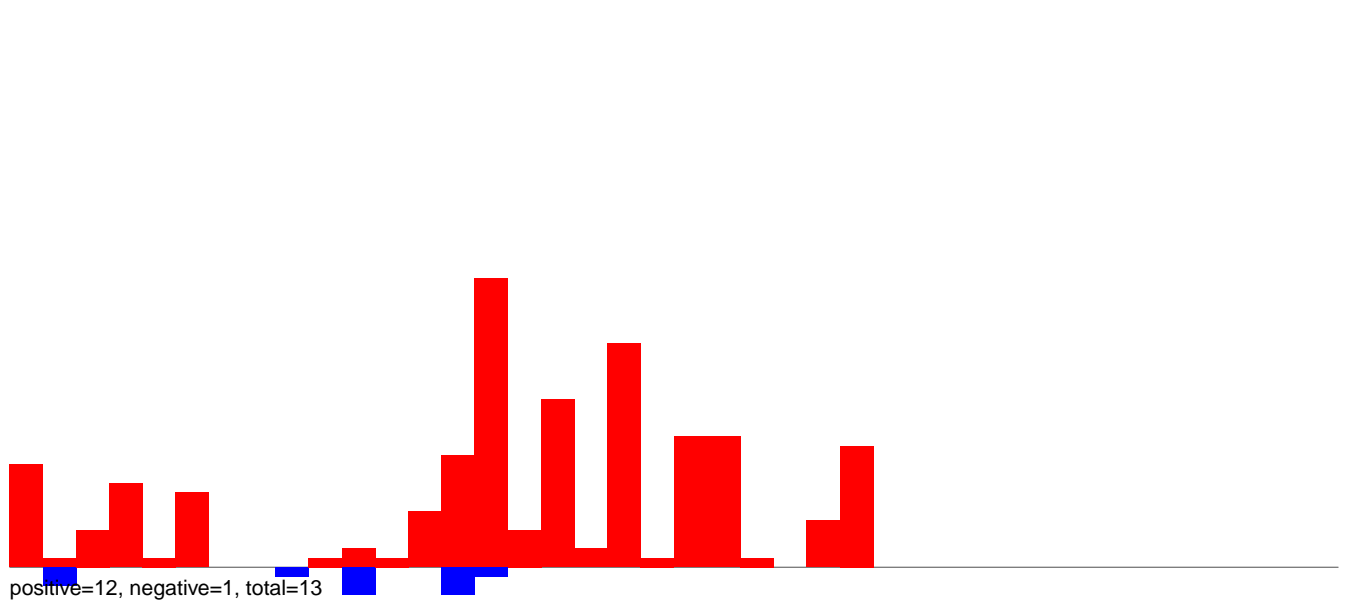
AnGam_adult_ovaries_blood_TN.rep



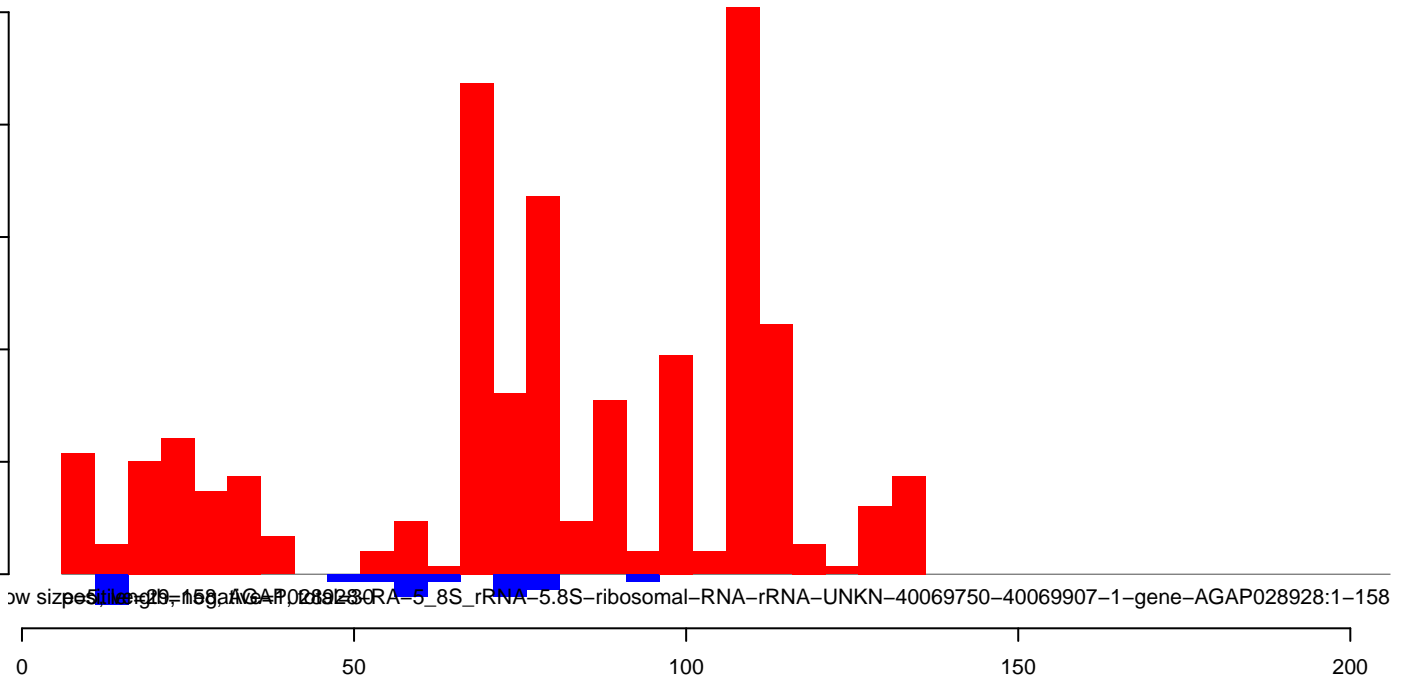
AnGam_adult_ovaries_blood_TN.18_23.rep



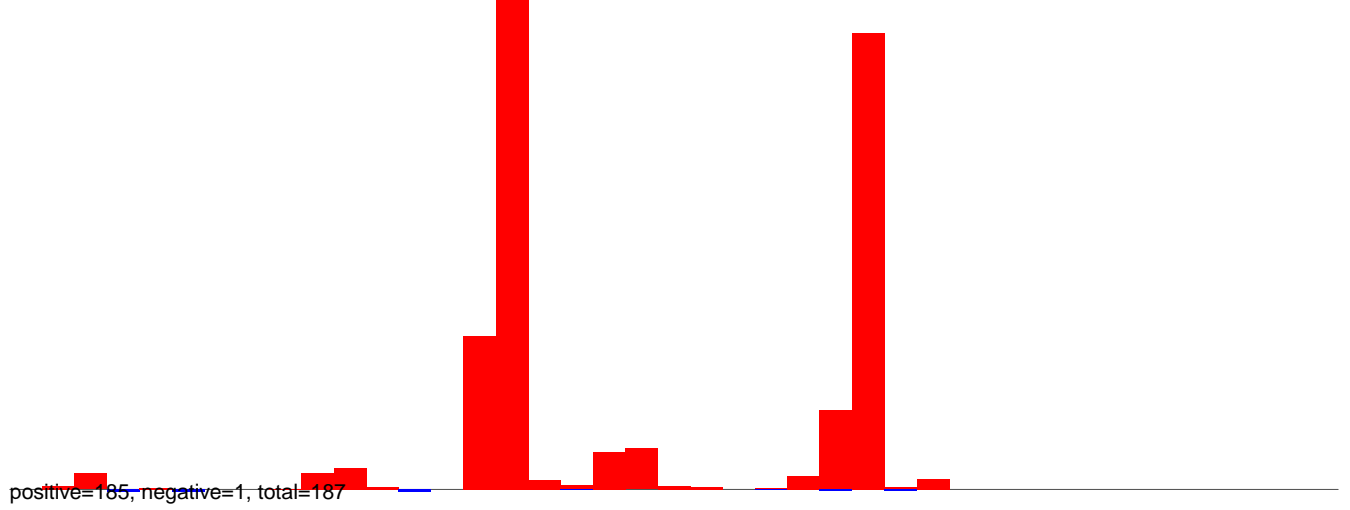
AnGam_adult_ovaries_blood_TN.24_35.rep



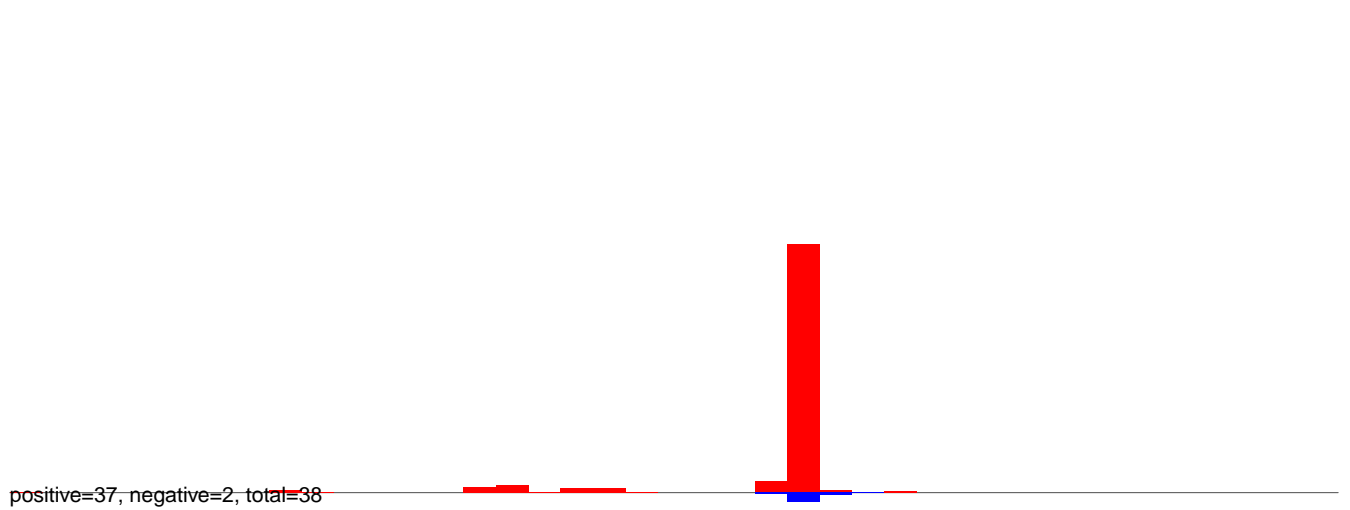
AnGam_adult_ovaries_blood_TN.rep



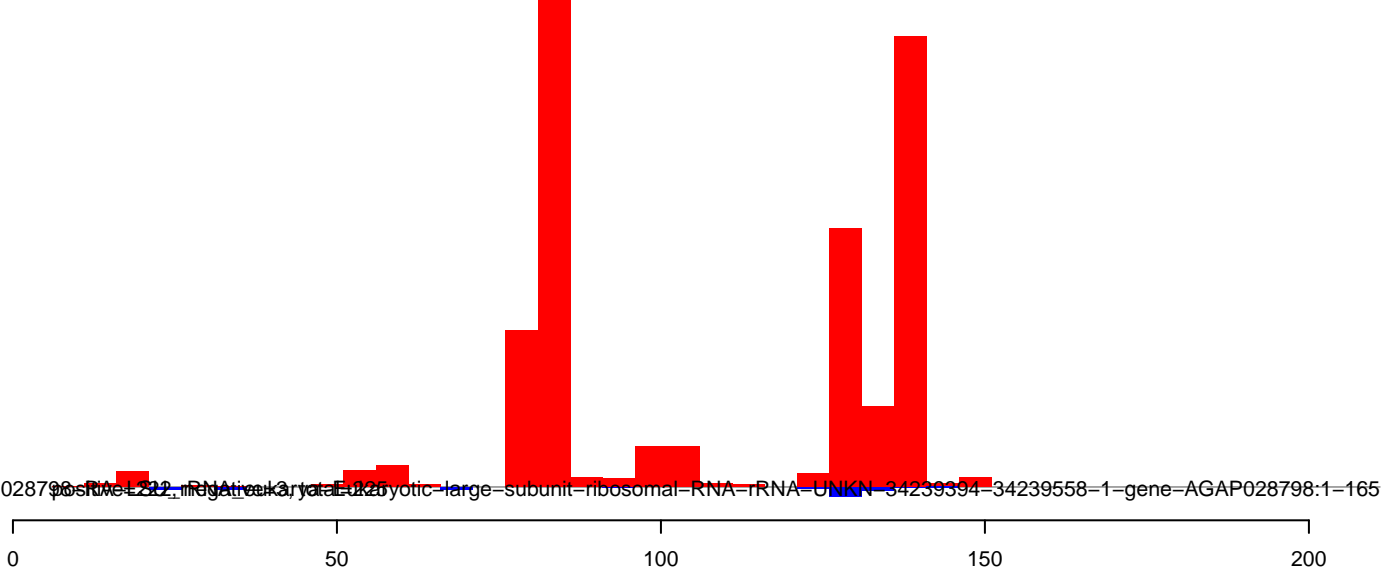
AnGam_adult_ovaries_blood_TN.18_23.rep



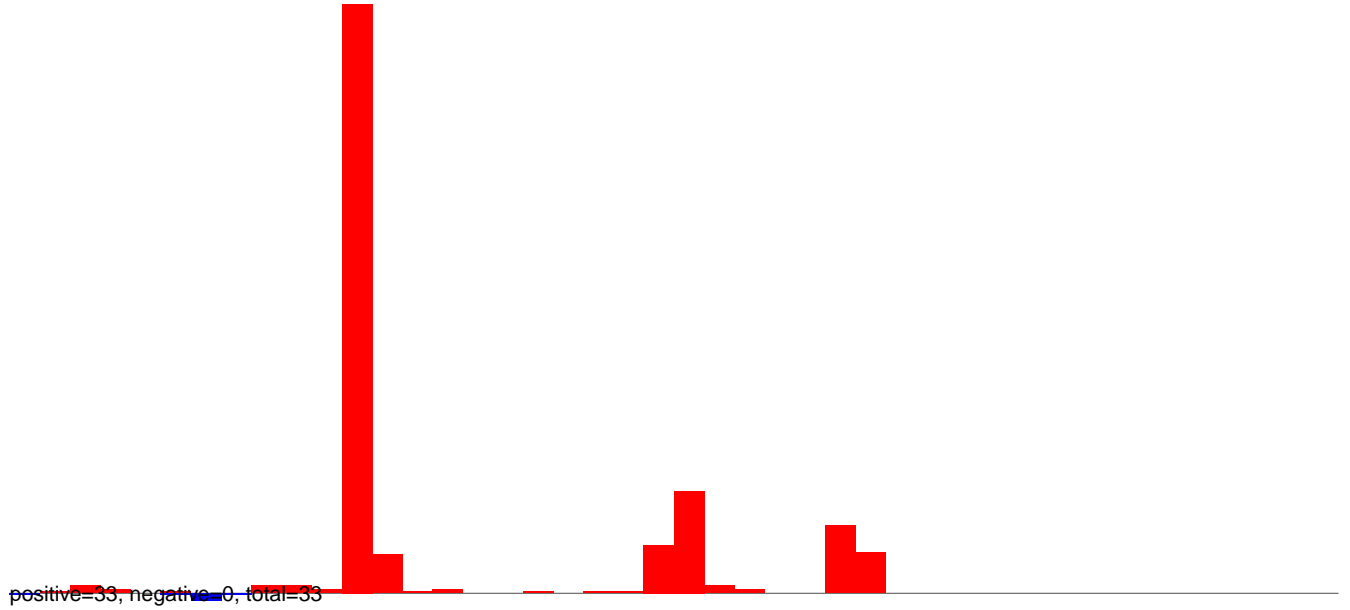
AnGam_adult_ovaries_blood_TN.24_35.rep



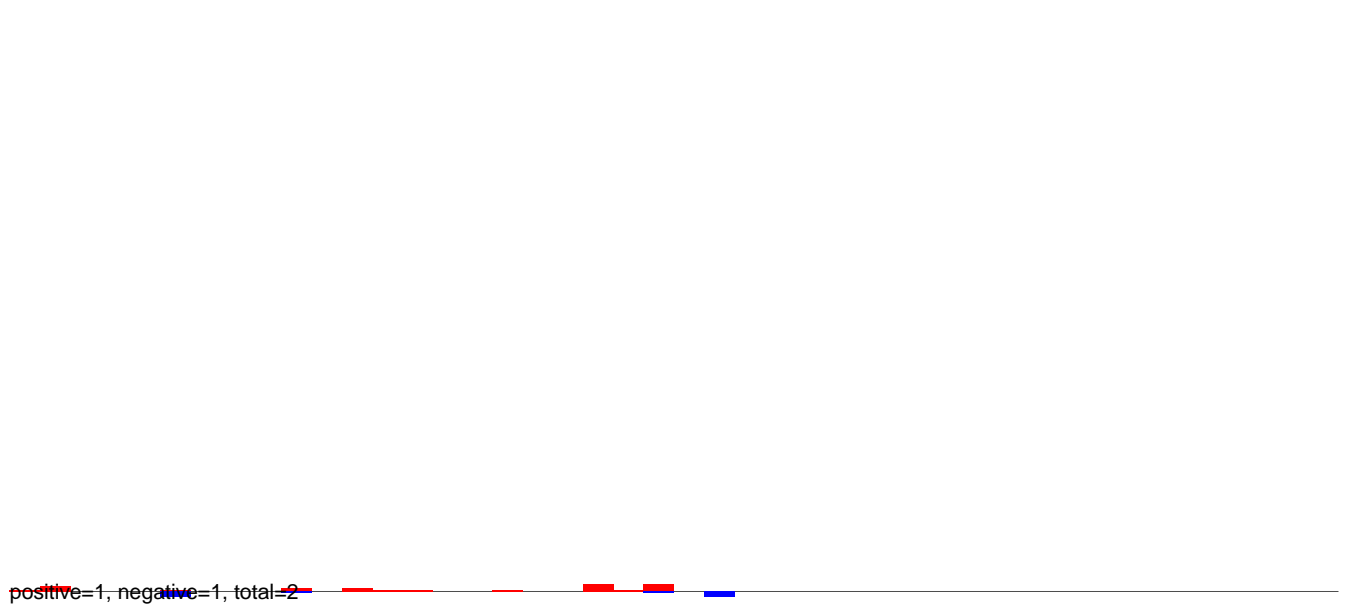
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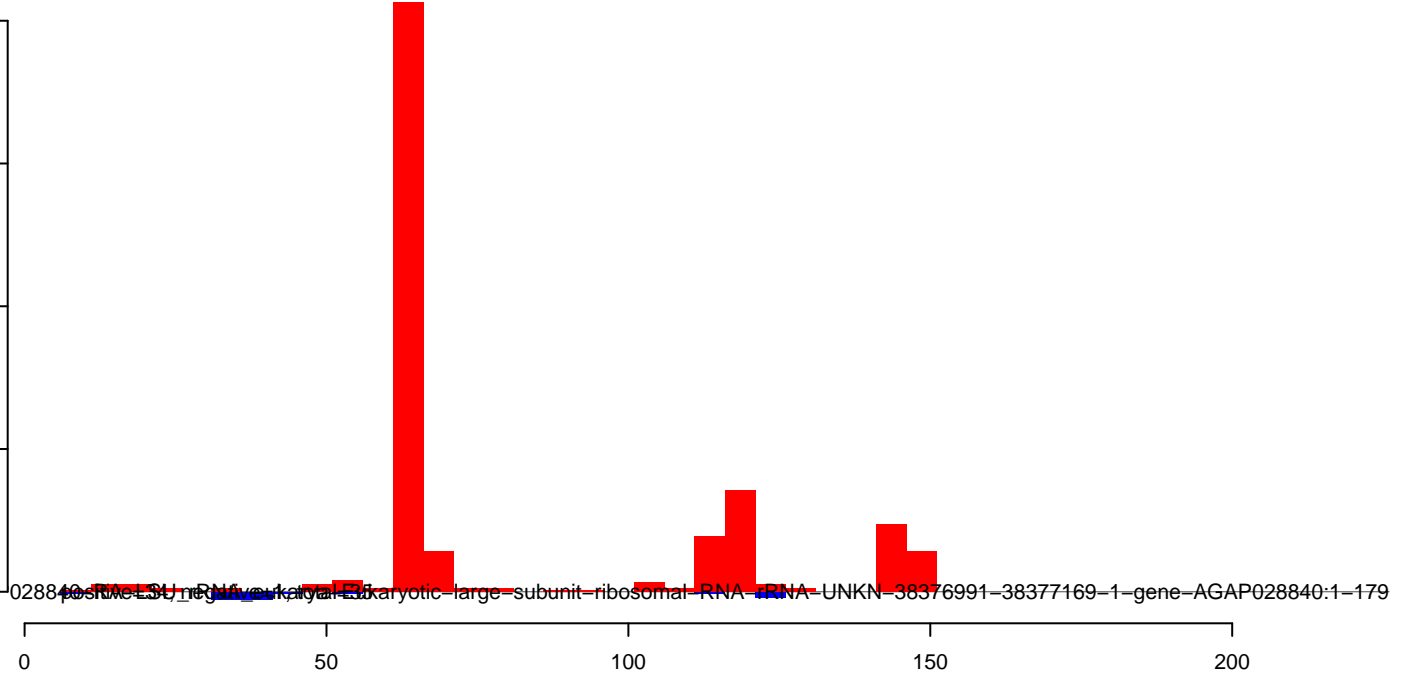
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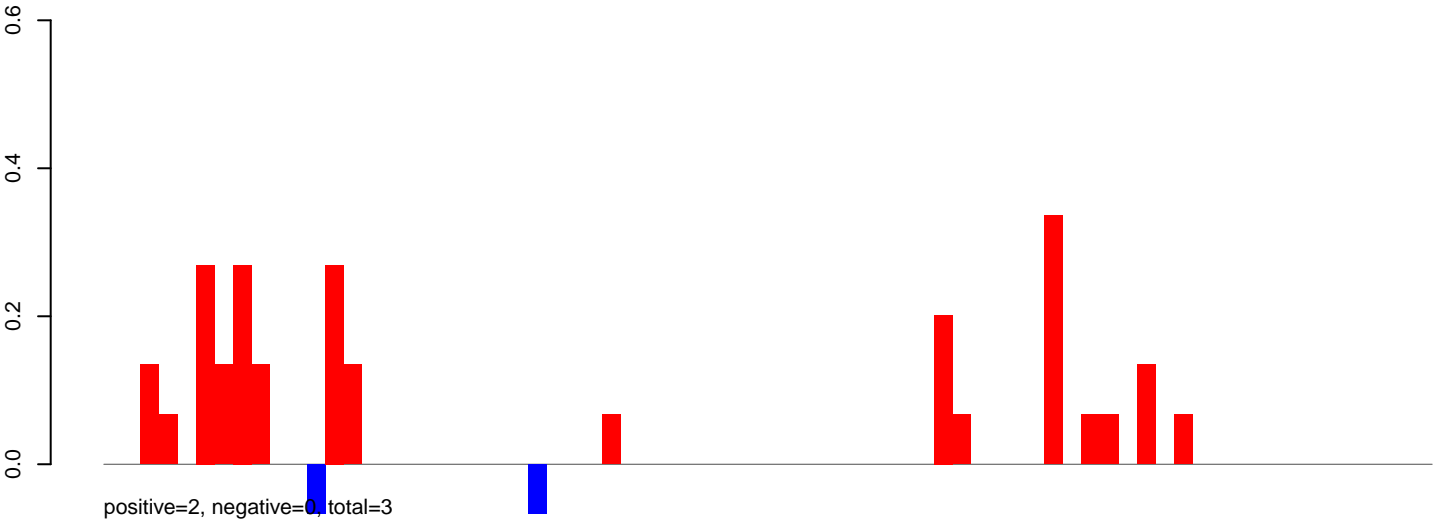
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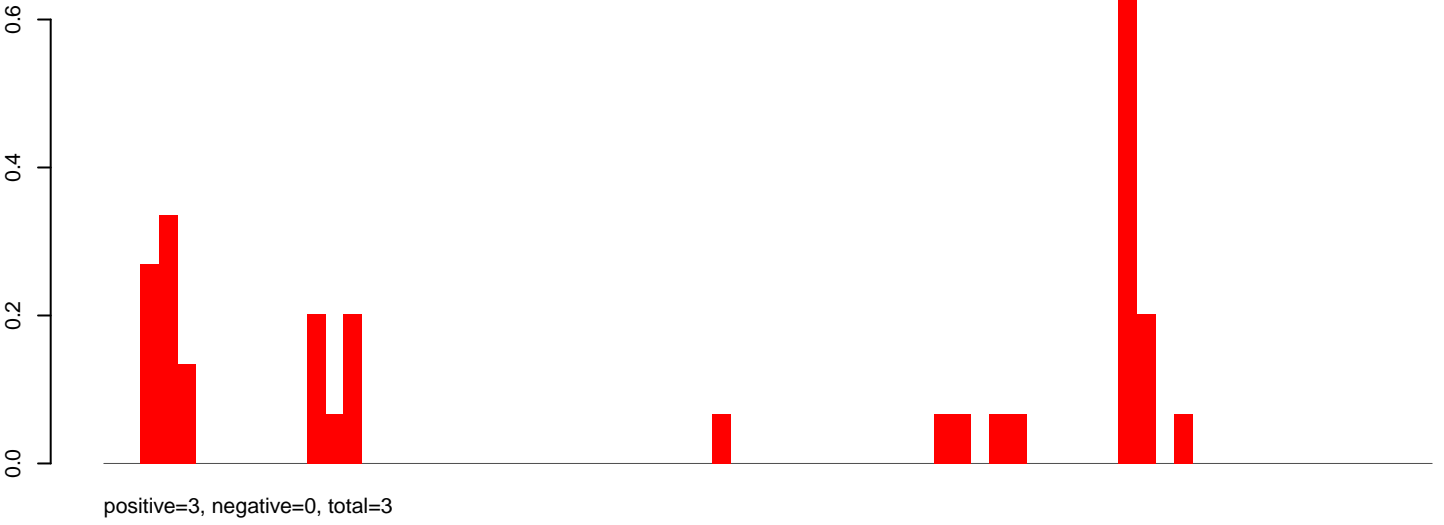
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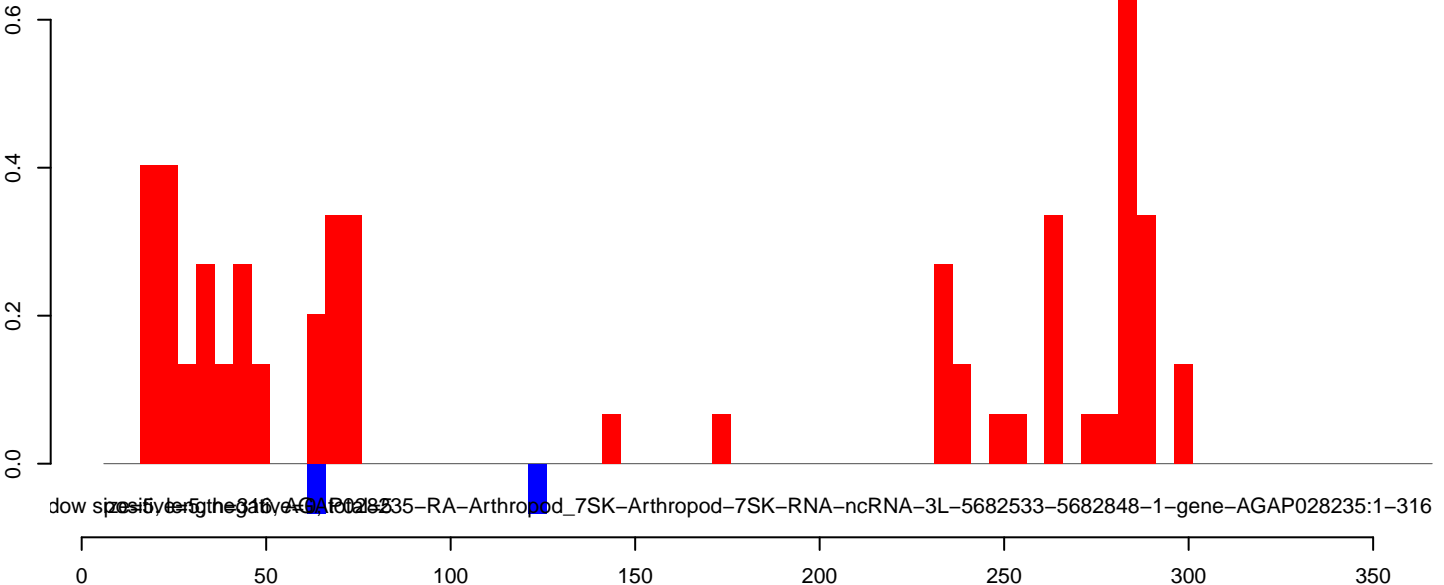
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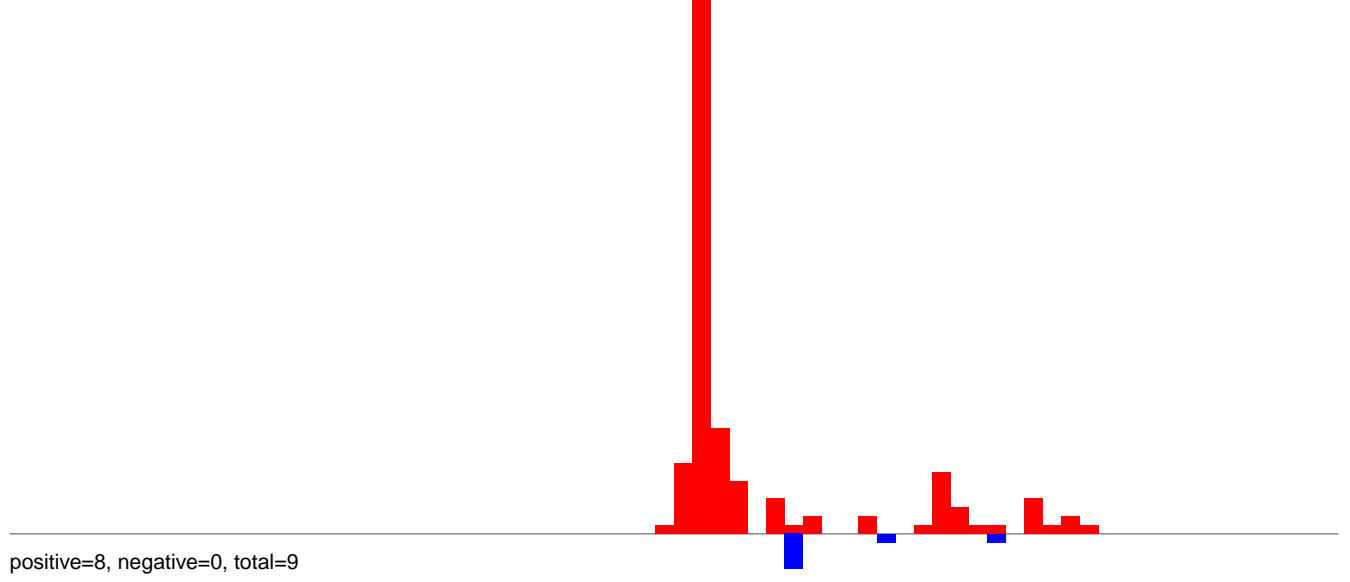
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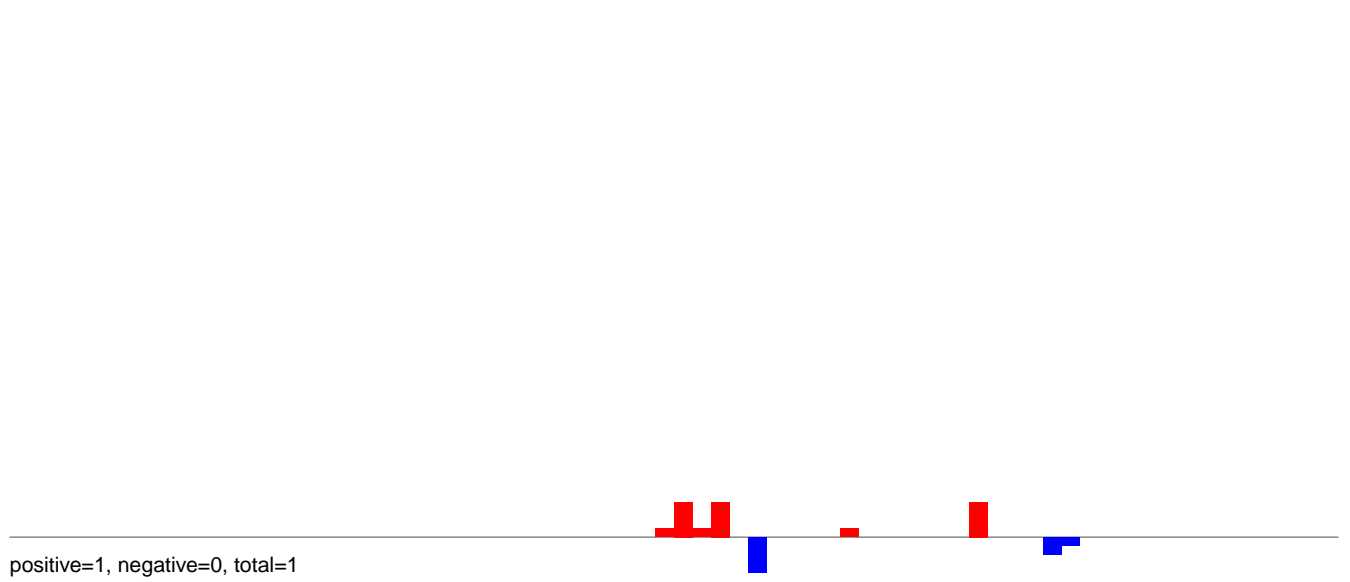
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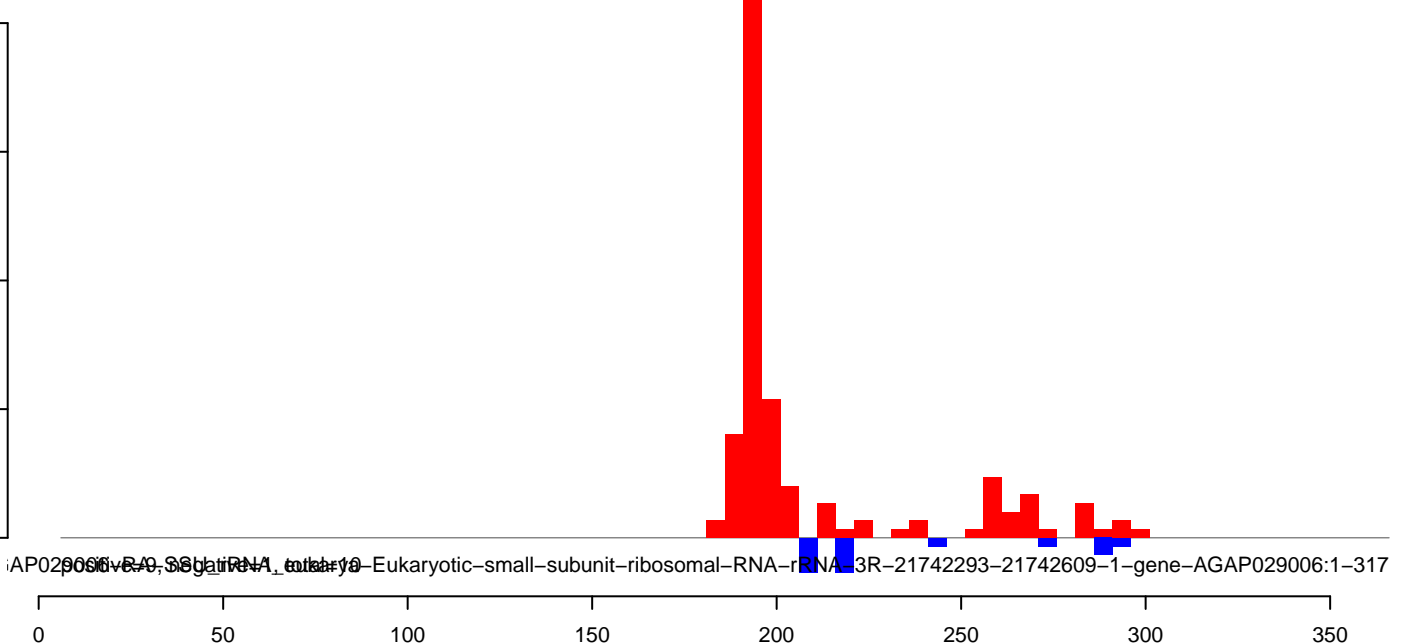
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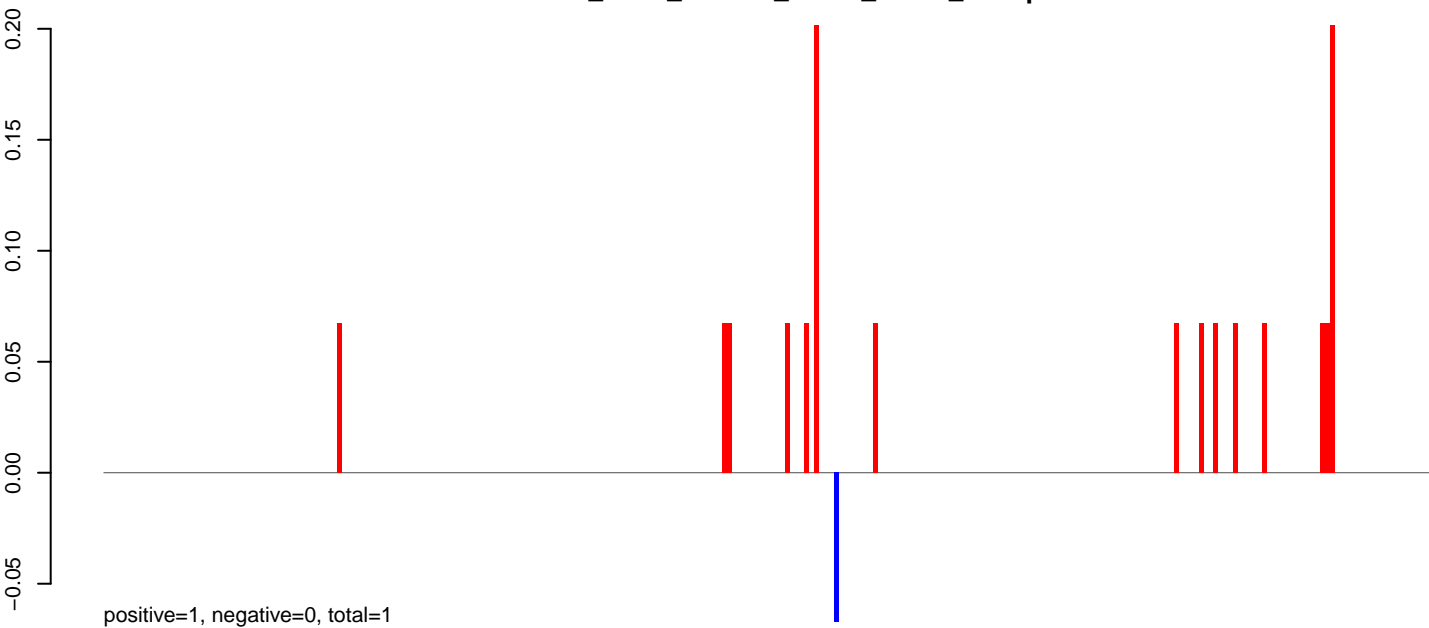
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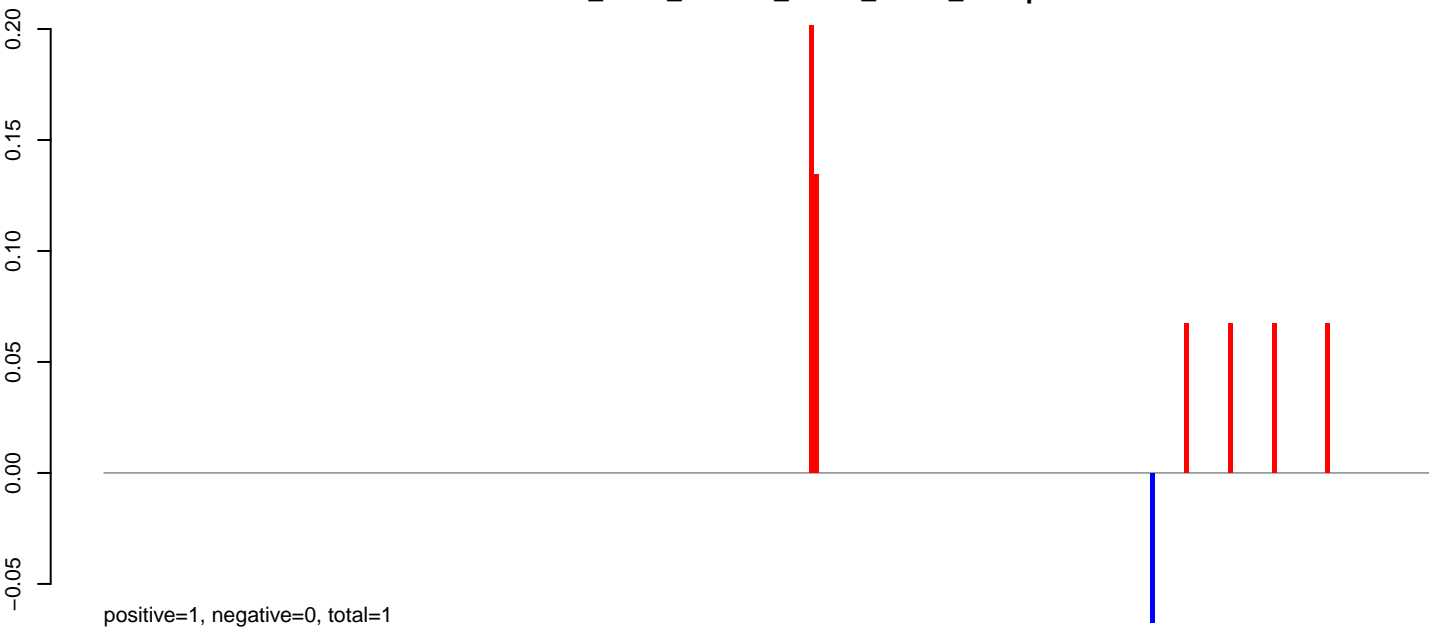
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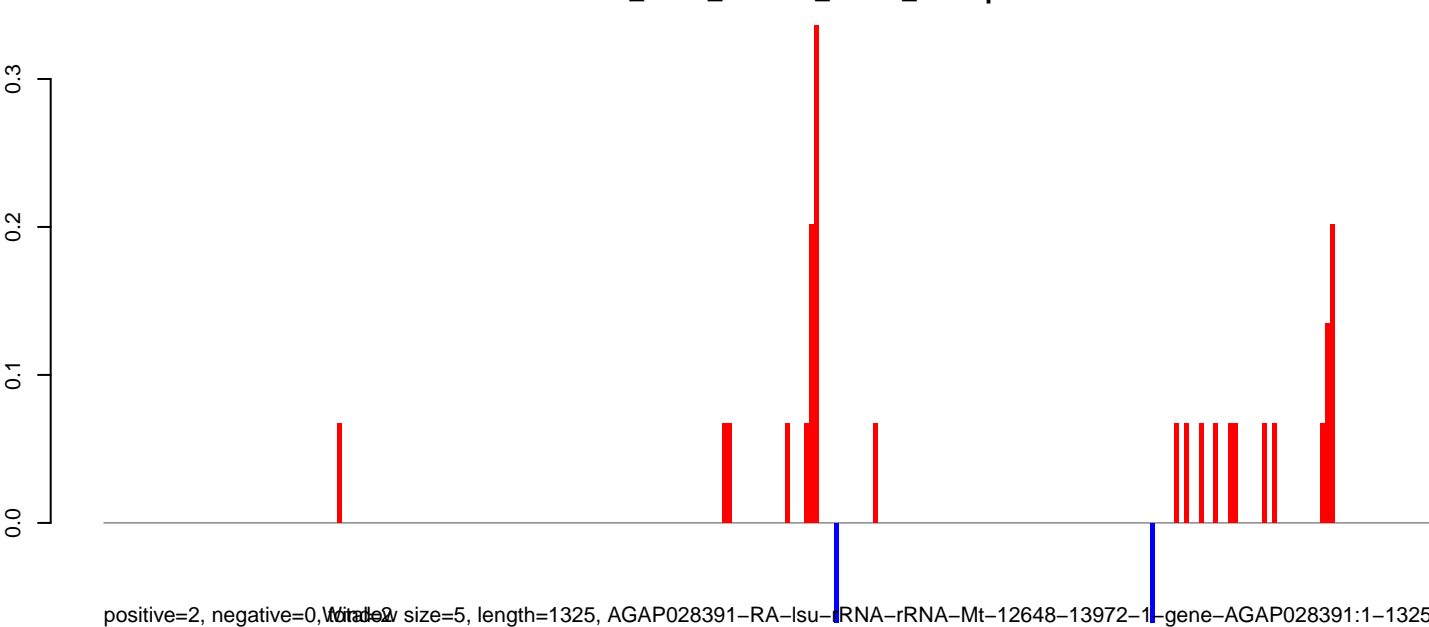
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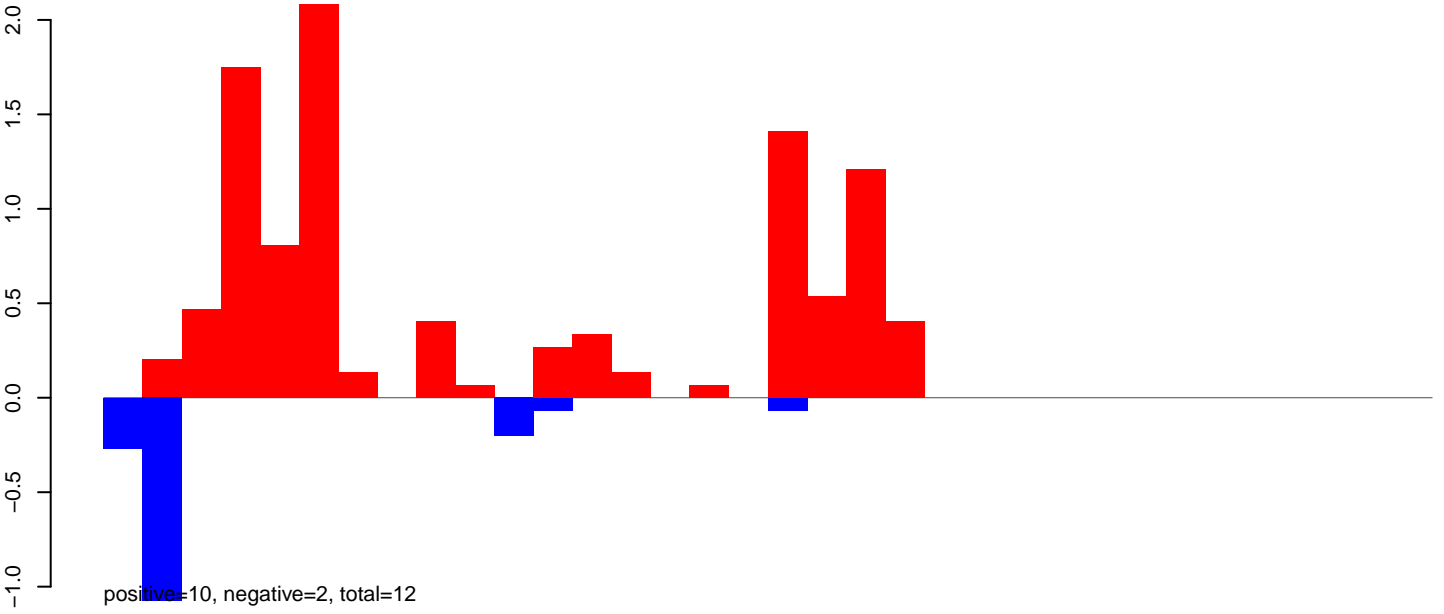
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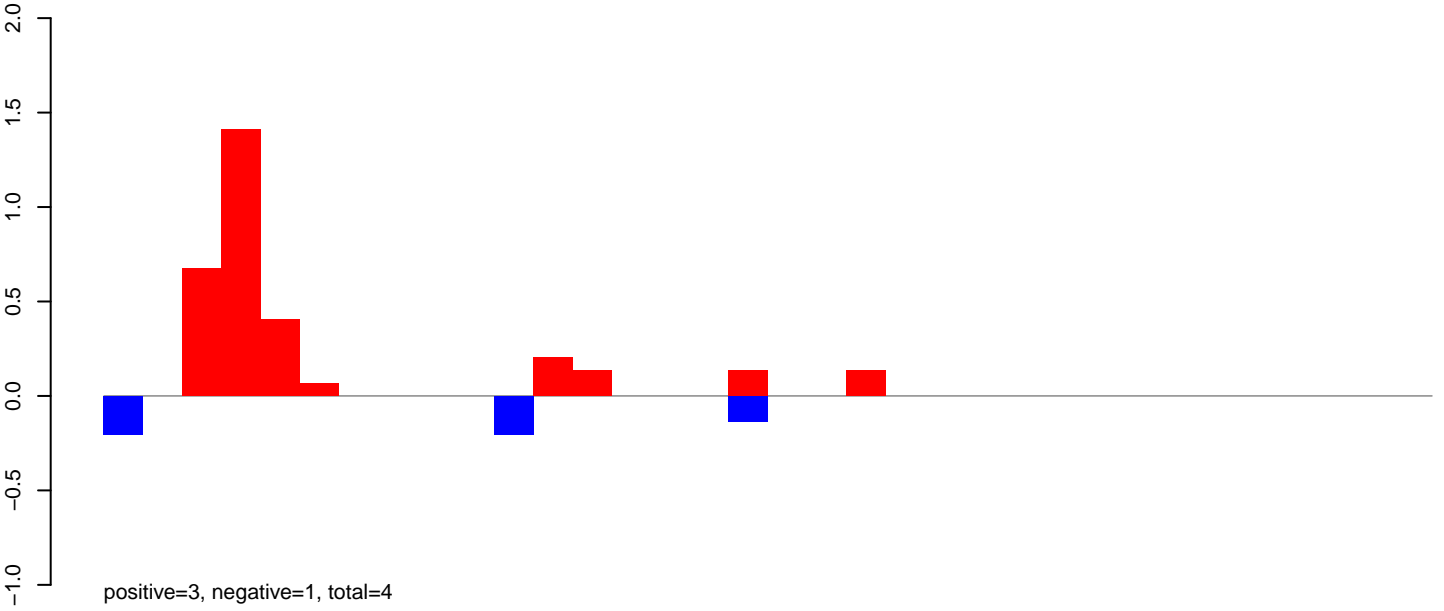
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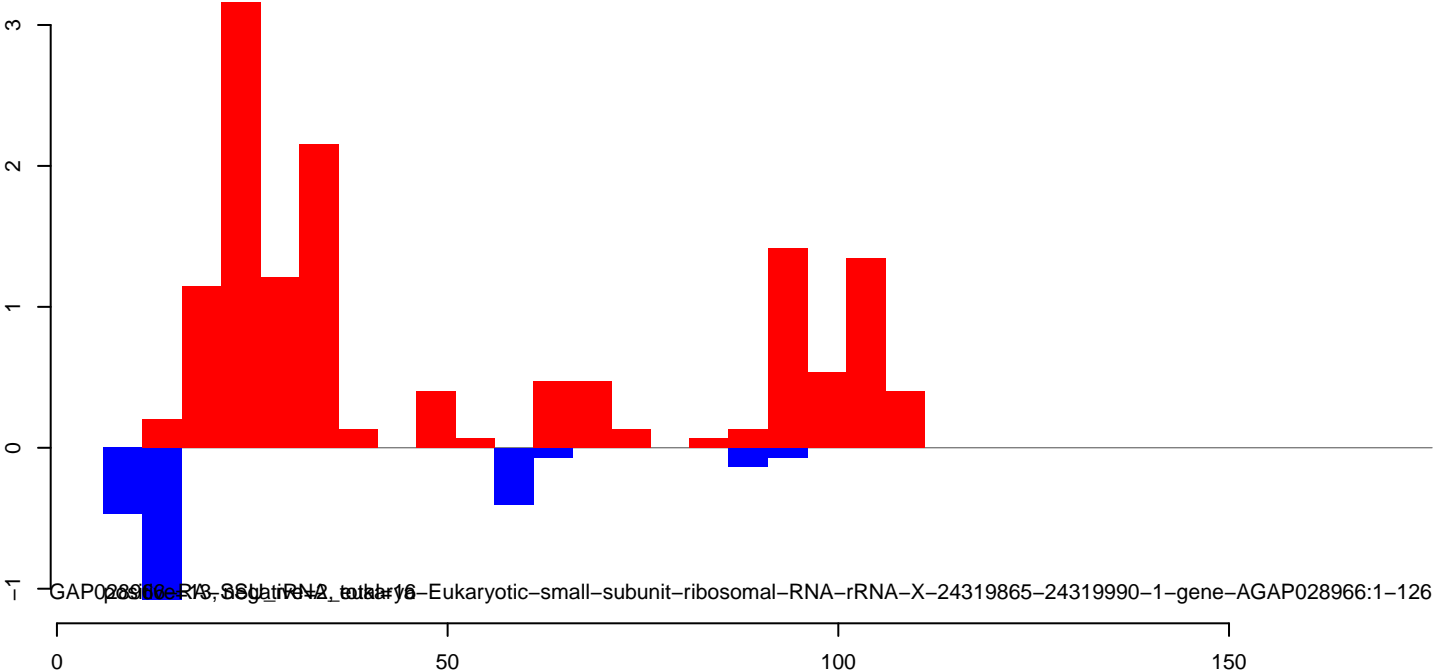
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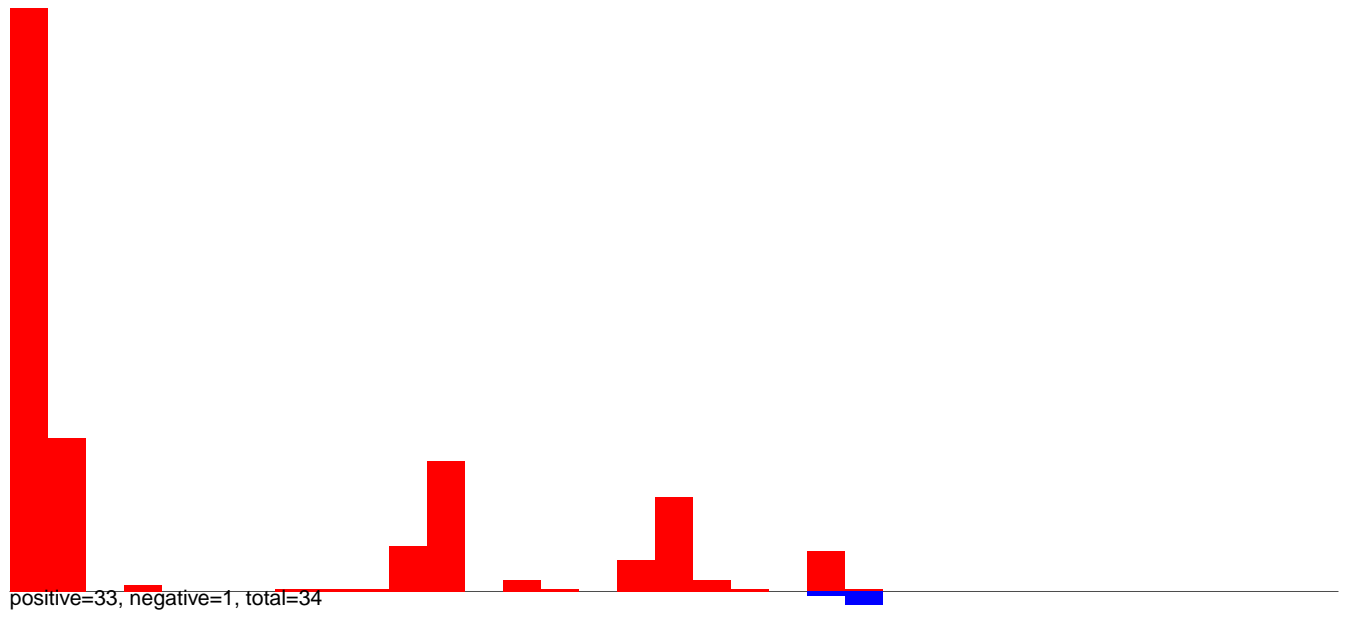
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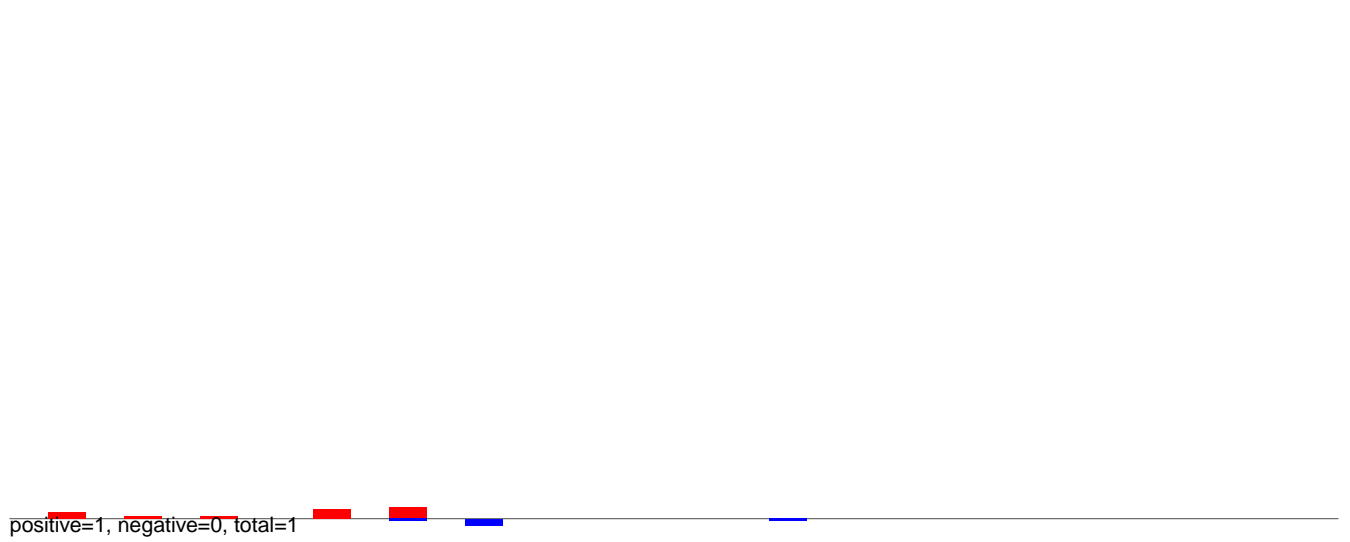
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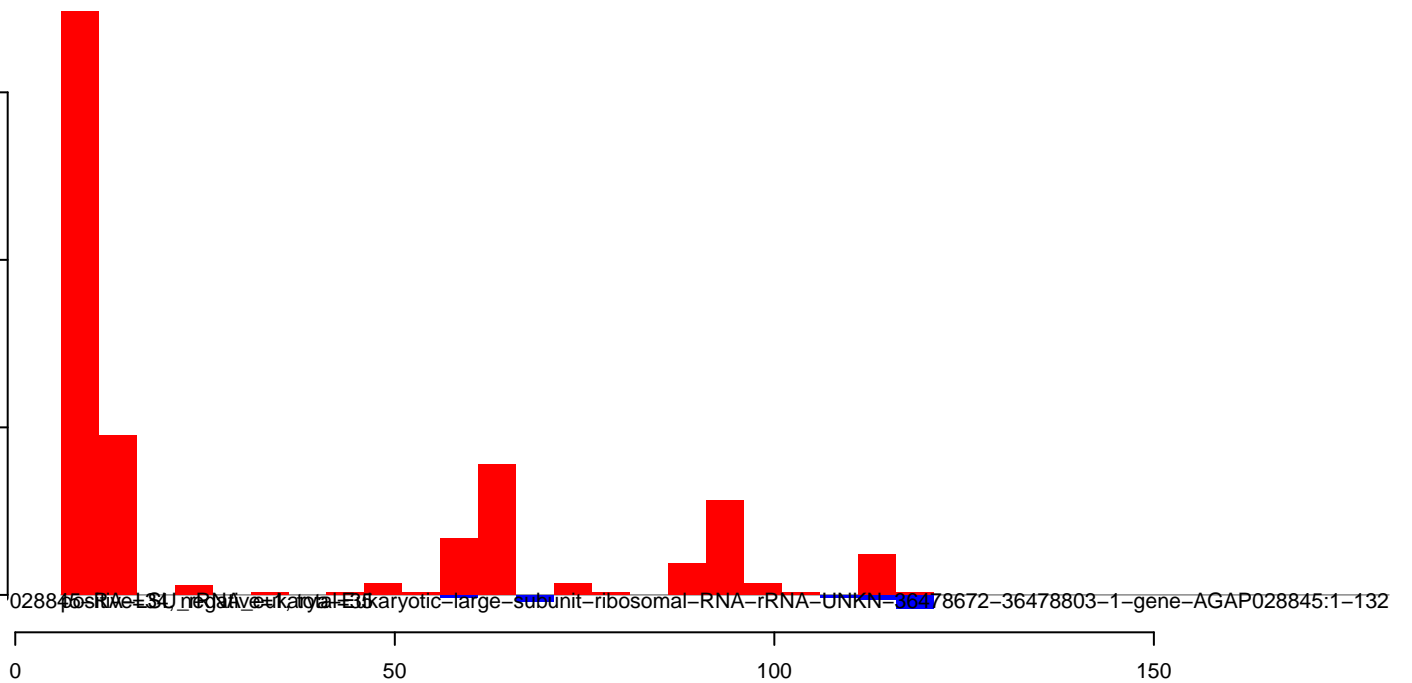
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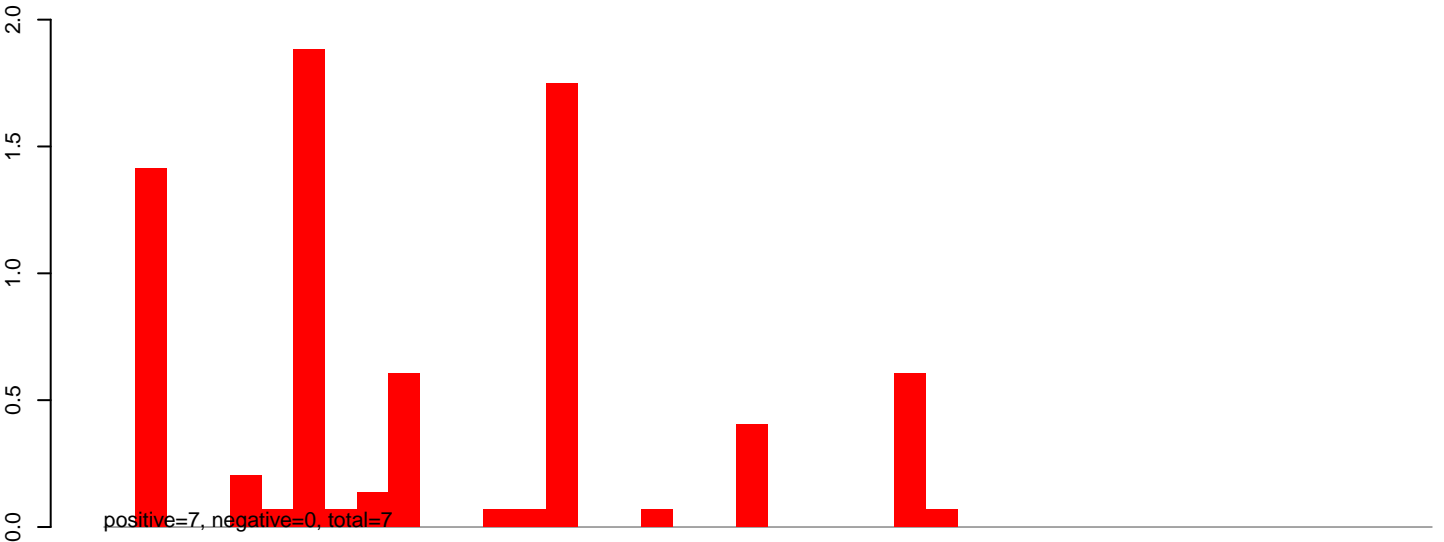
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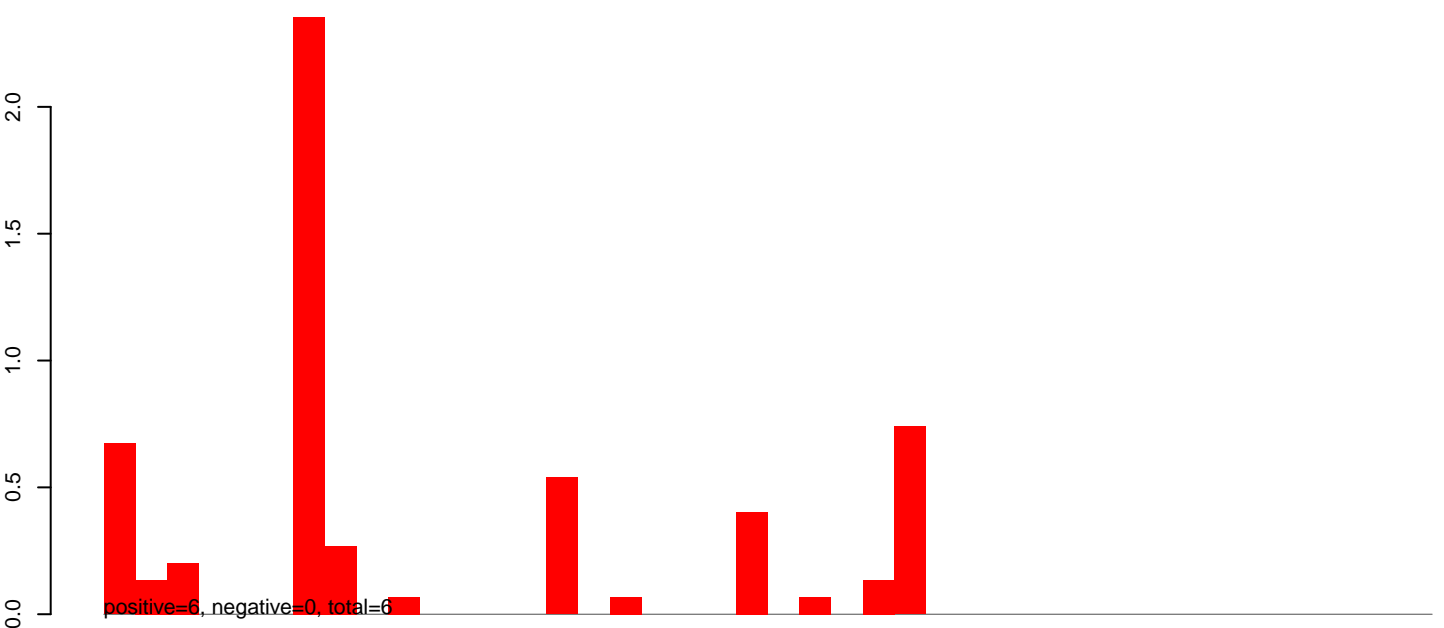
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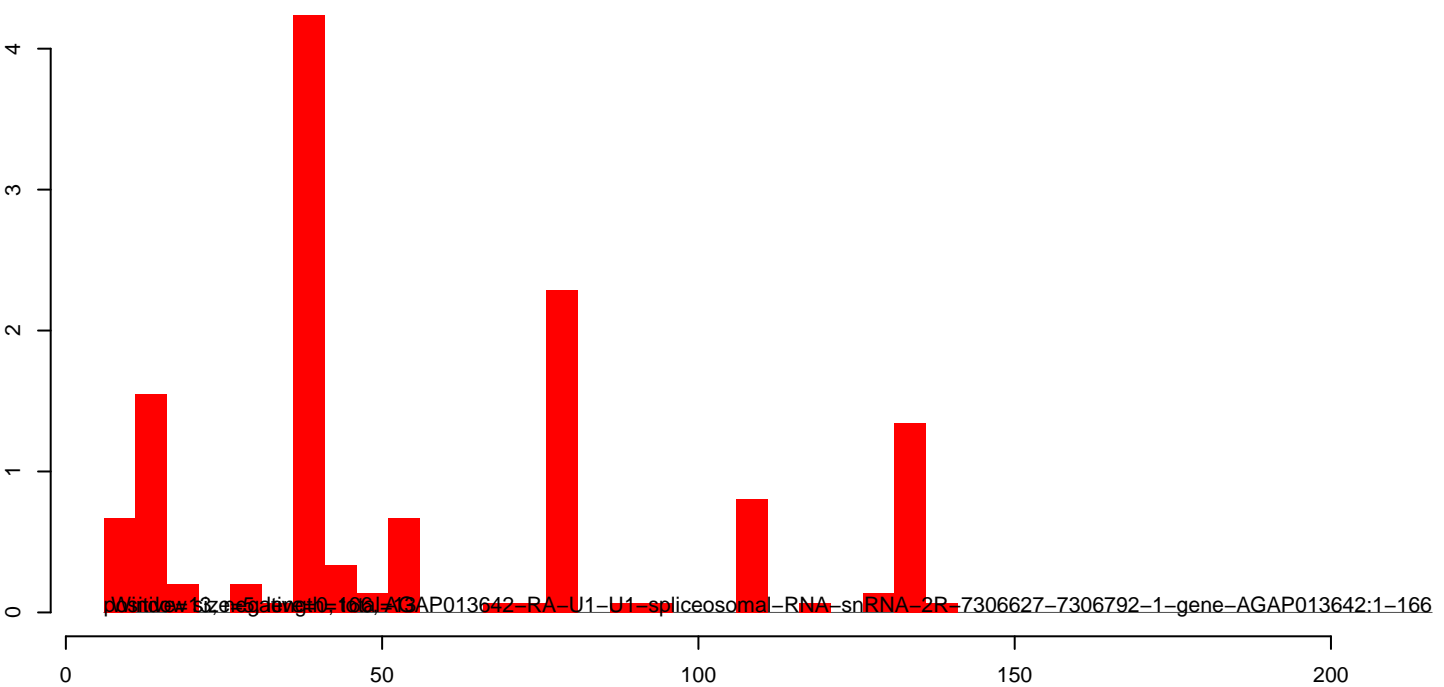
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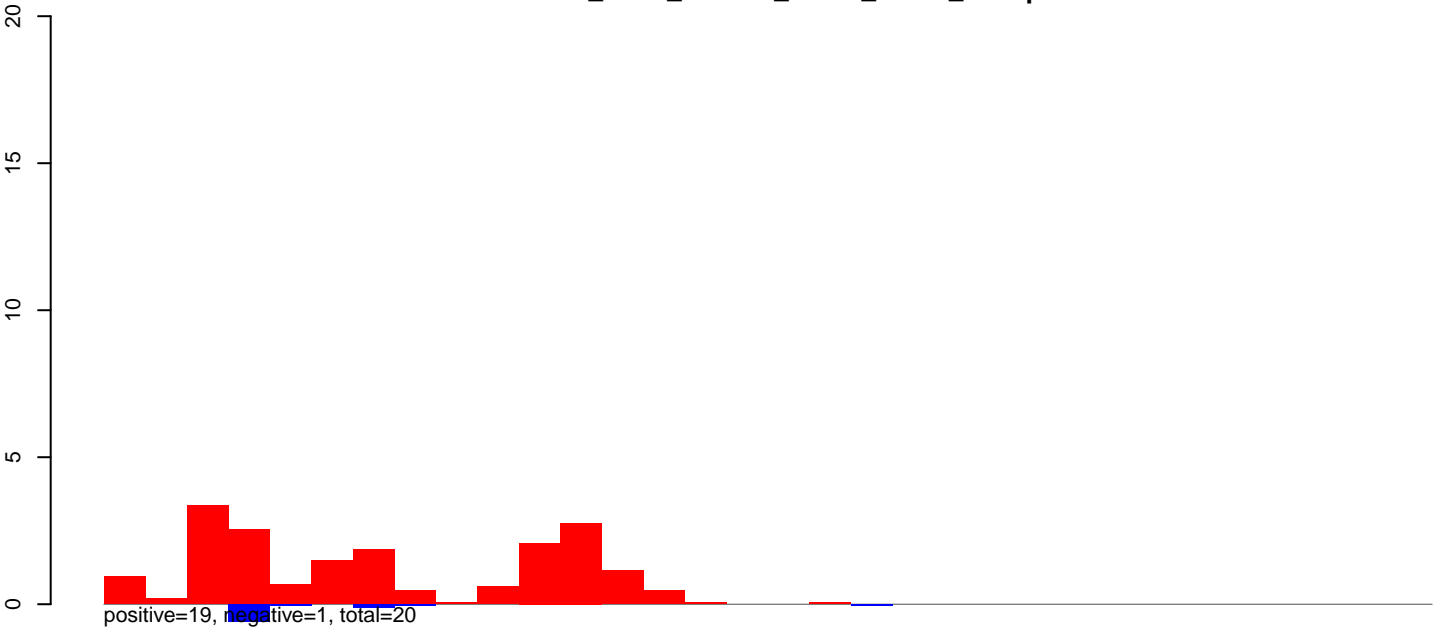
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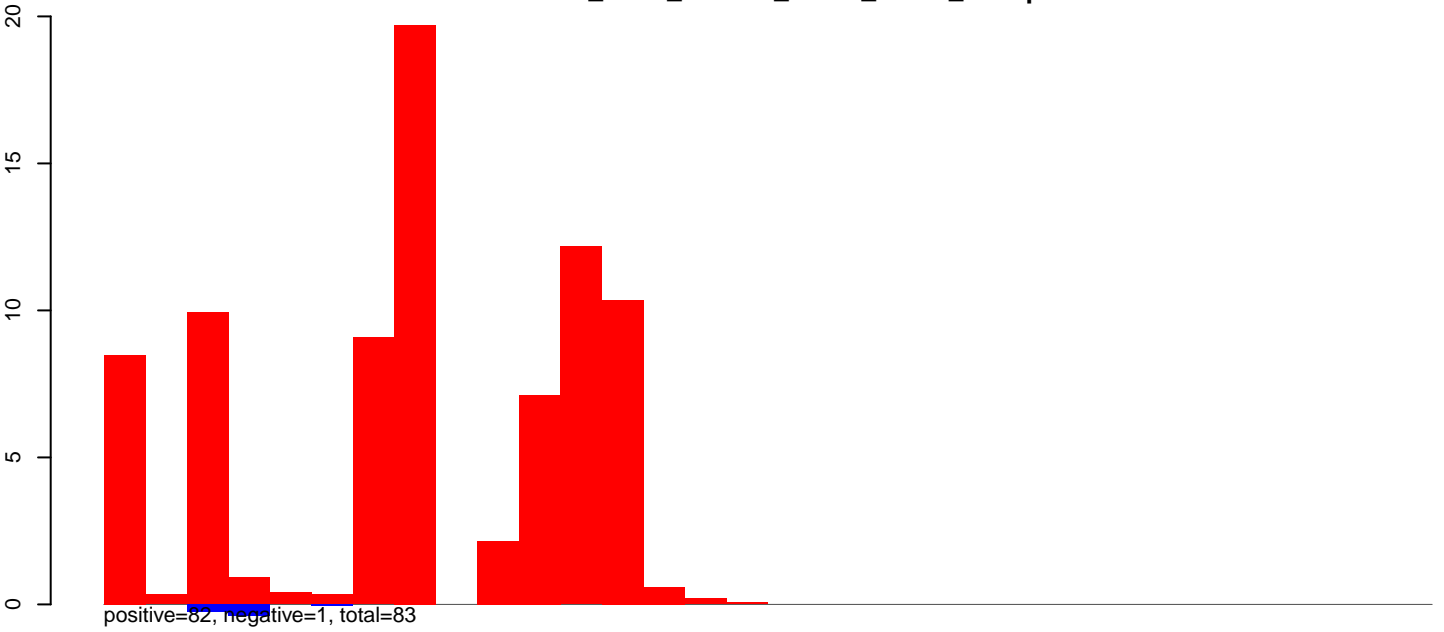
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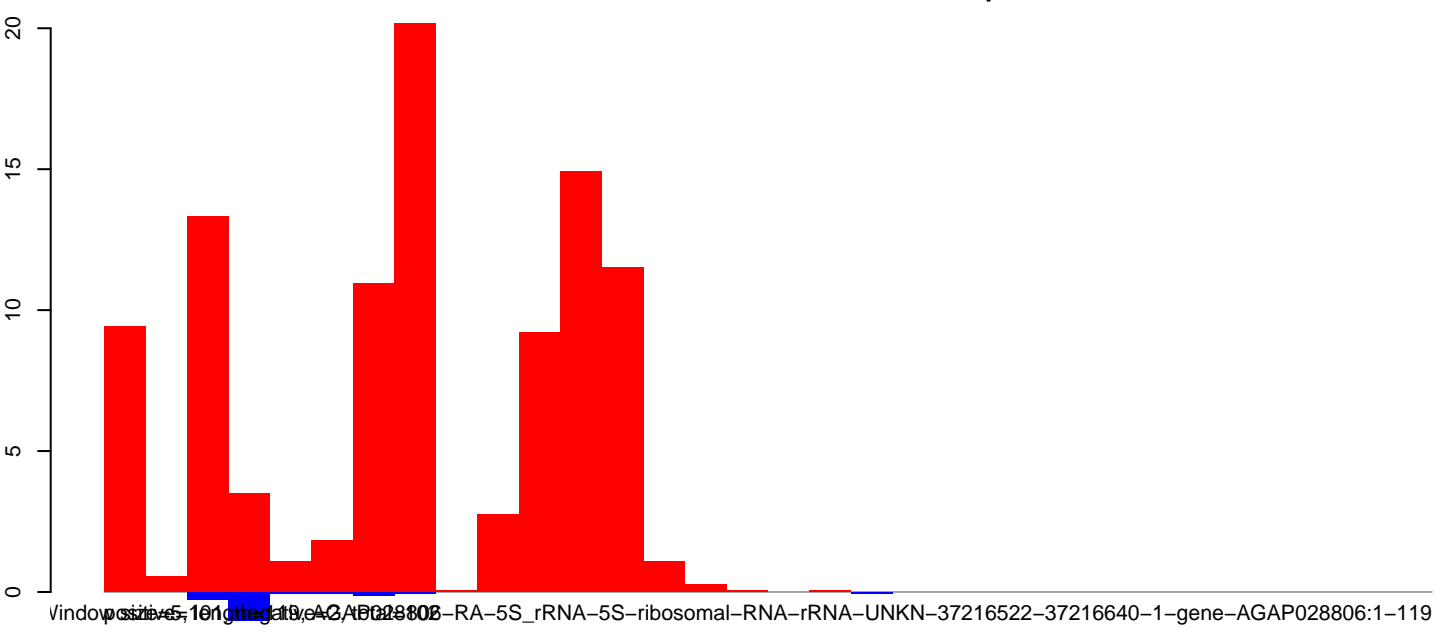
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AnGam_adult_ovaries_blood_TN.24_35.rep



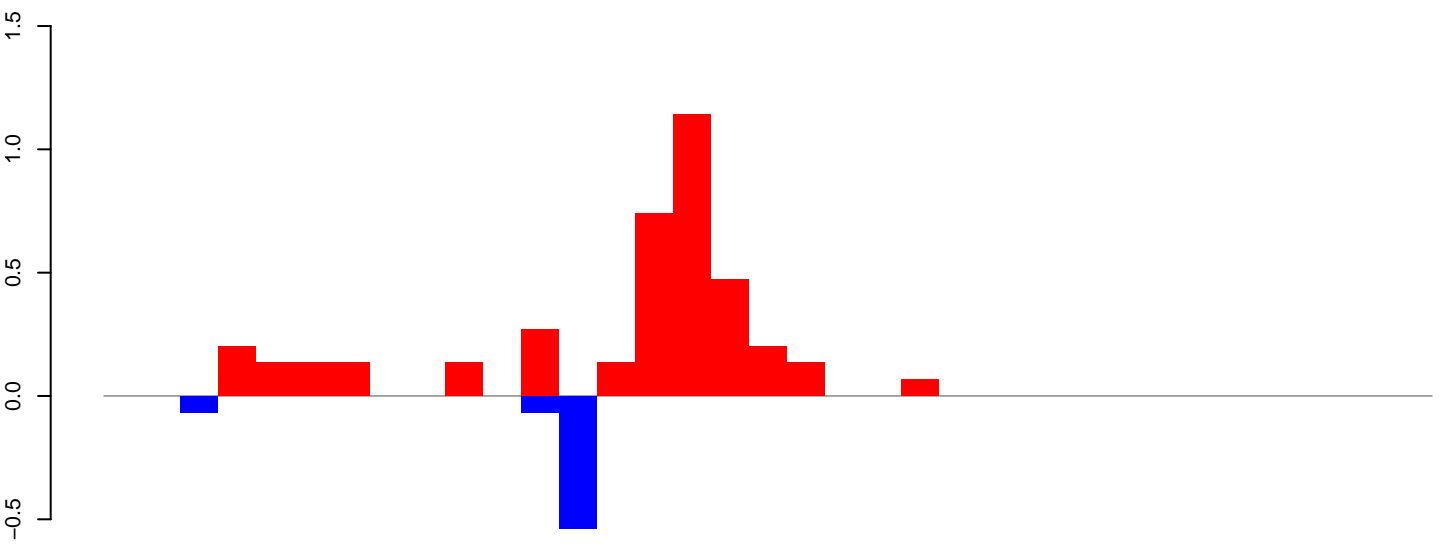
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Window size: 10 | gene: AGAP028806-RA-5S_rRNA-5S-ribosomal-RNA-rRNA-UNKN-37216522-37216640-1-gene-AGAP028806:1-119

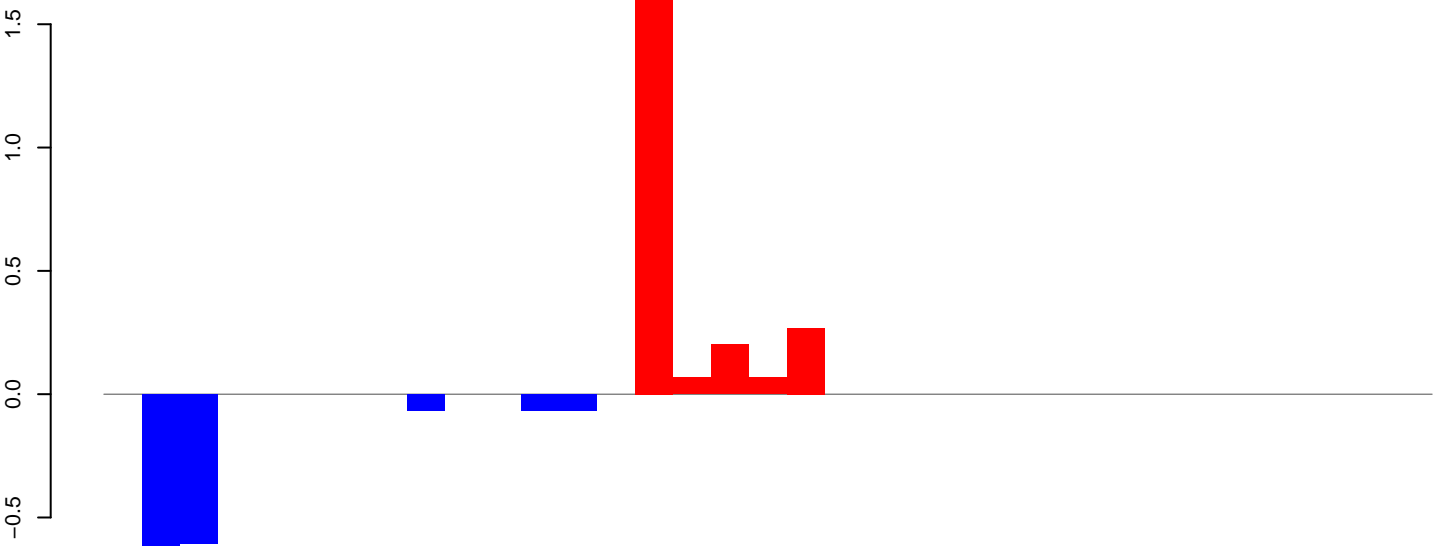
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AnGam_adult_ovaries_blood_TN.18_23.rep



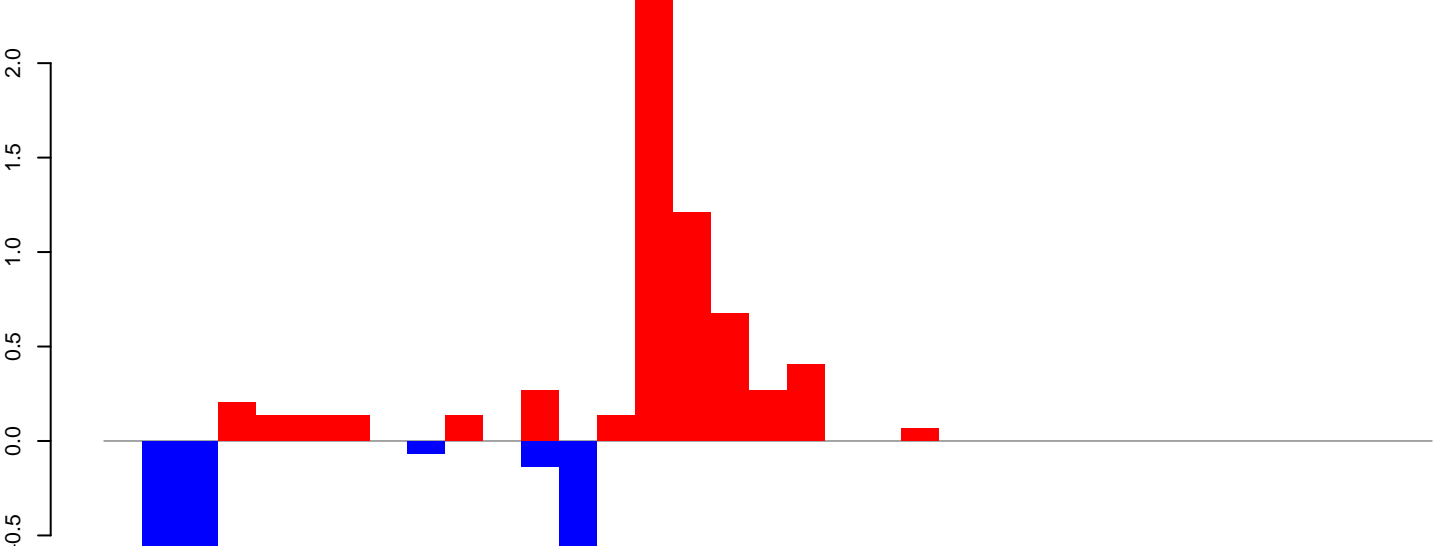
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AnGam_adult_ovaries_blood_TN.24_35.rep



positive=2, negative=2, total=4

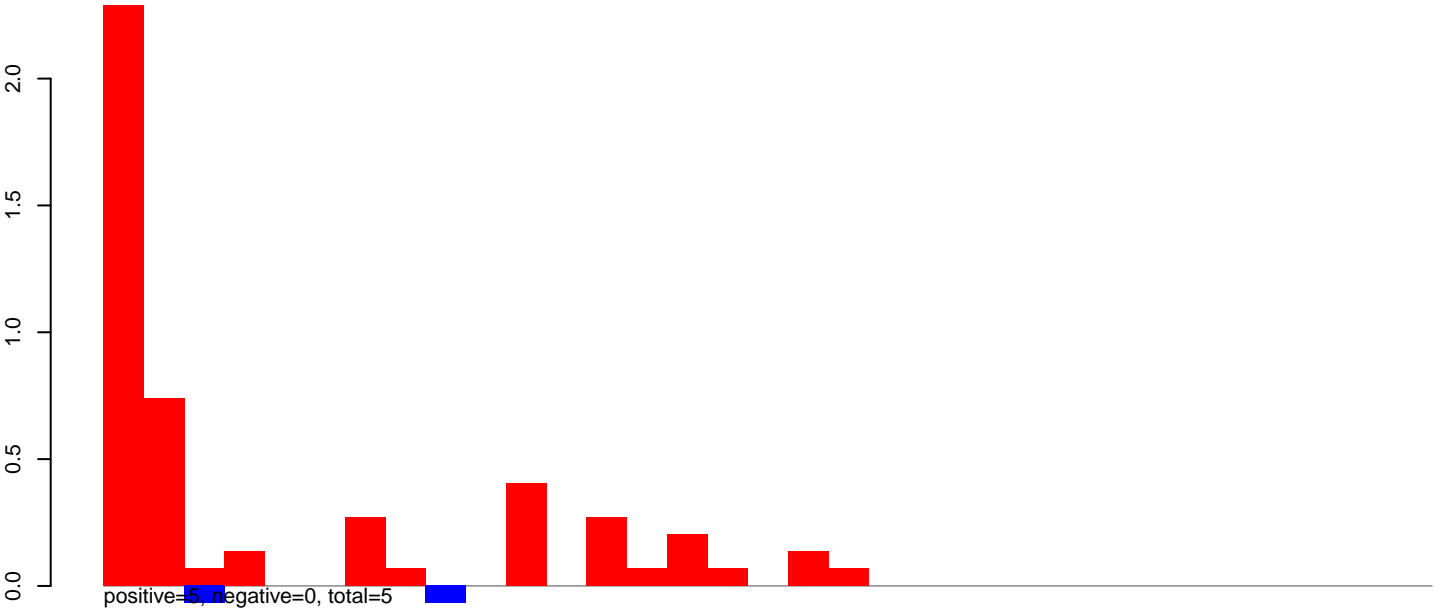
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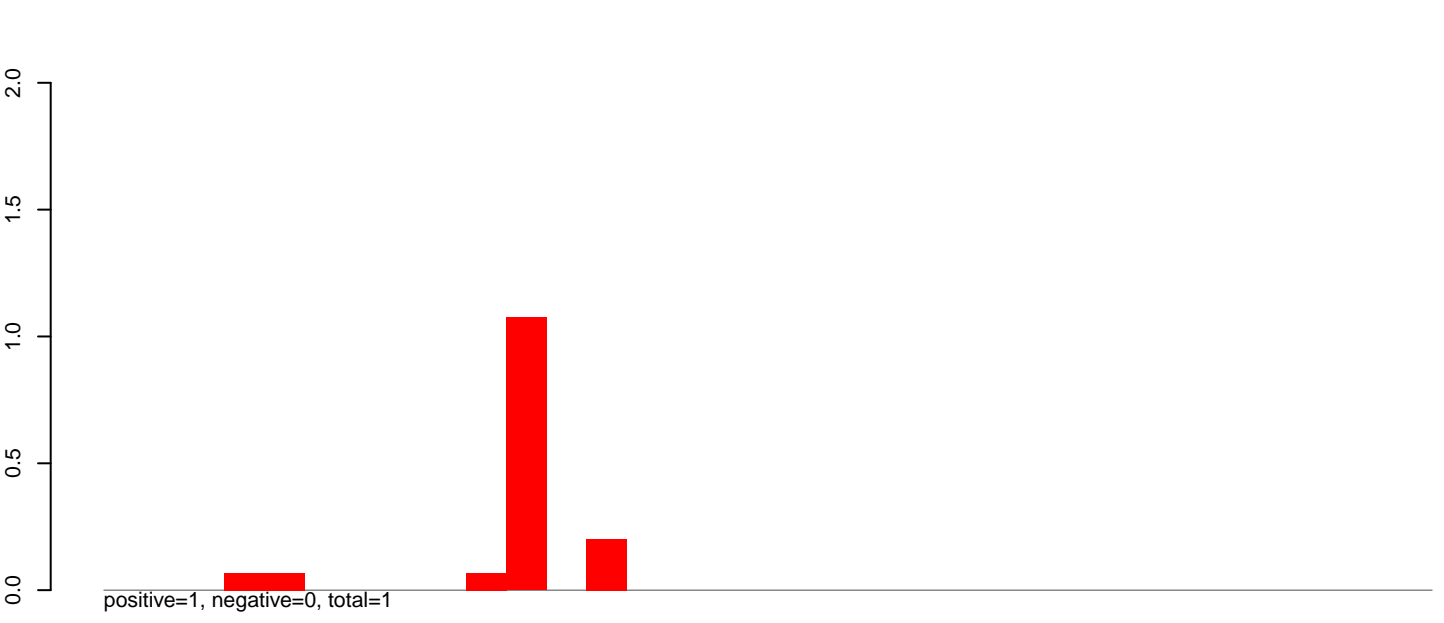
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0 50 100 150

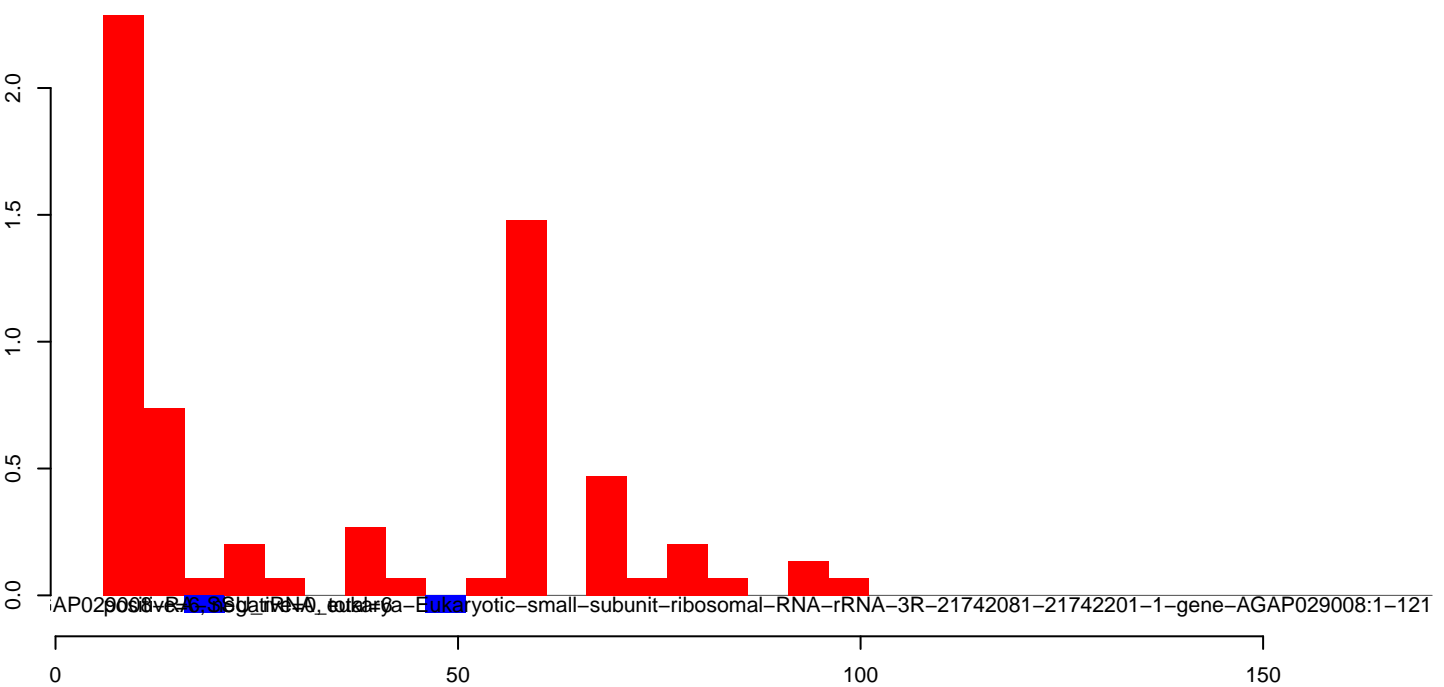
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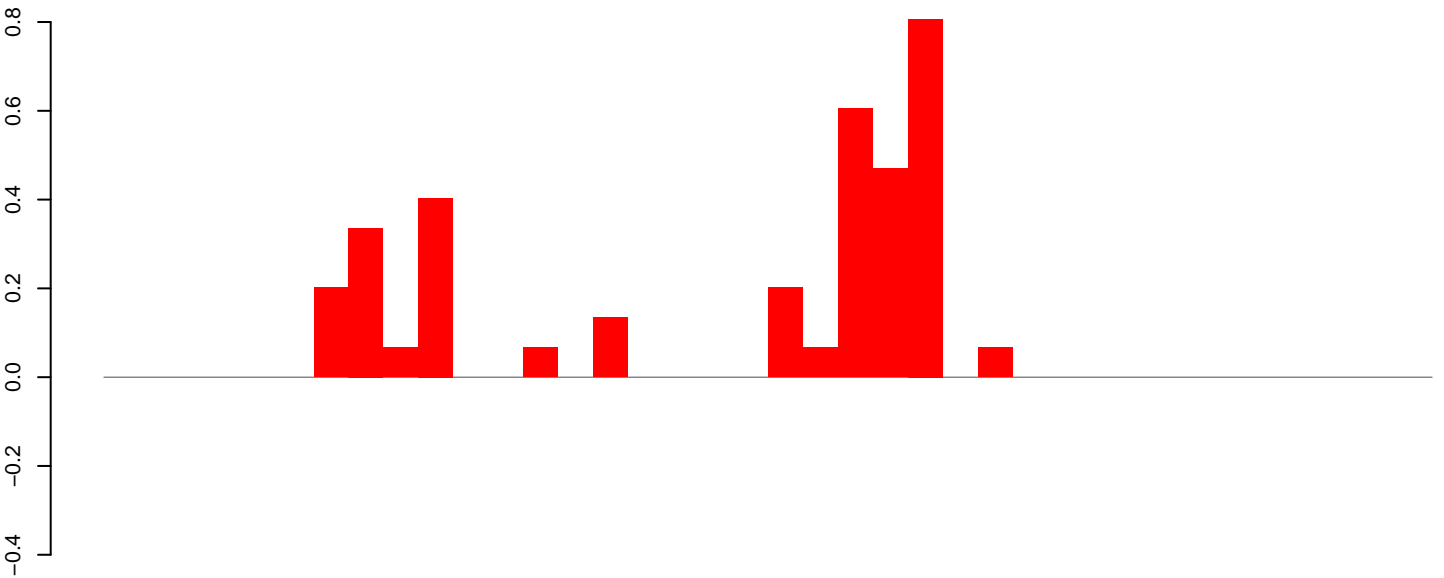
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AnGam_adult_ovaries_blood_TN.rep

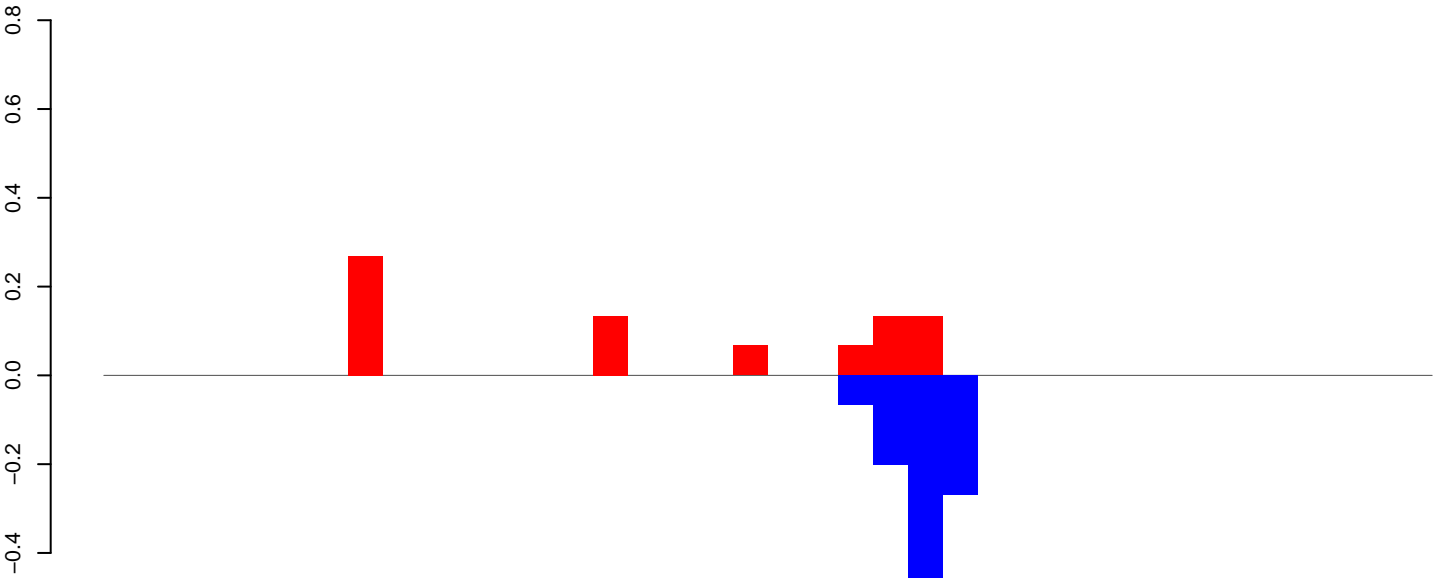


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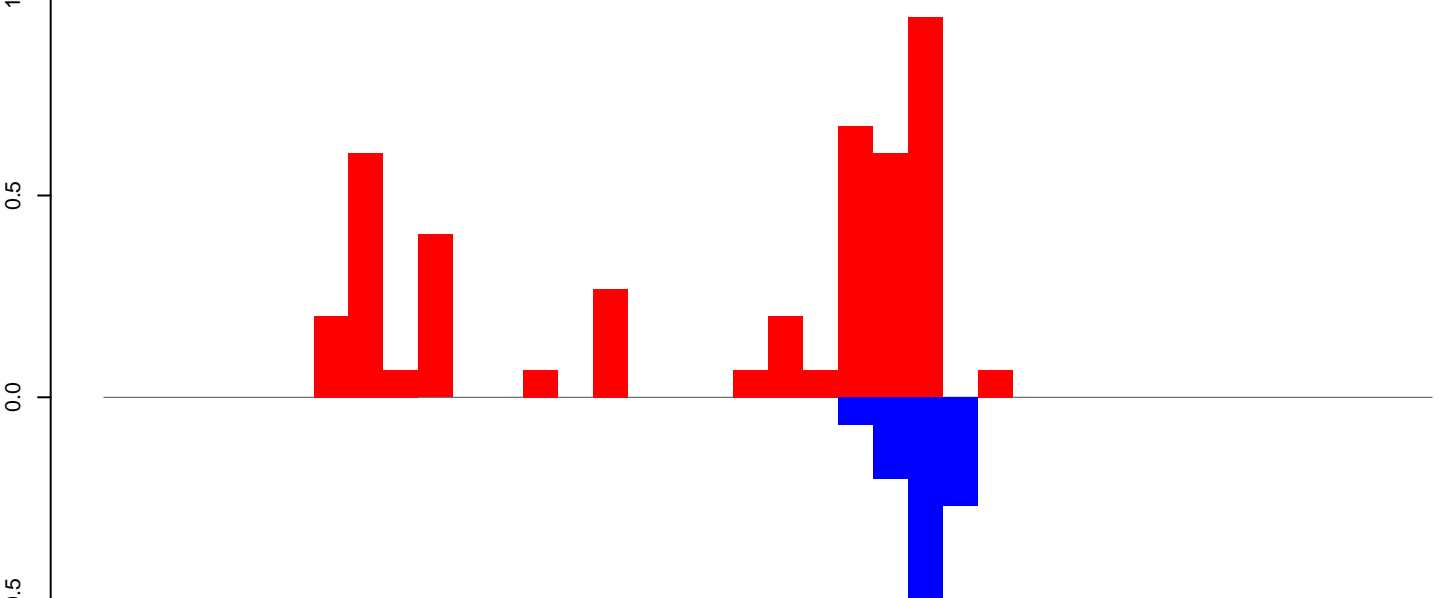
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AnGam_adult_ovaries_blood_TN.24_35.rep



positive=1, negative=1, total=2

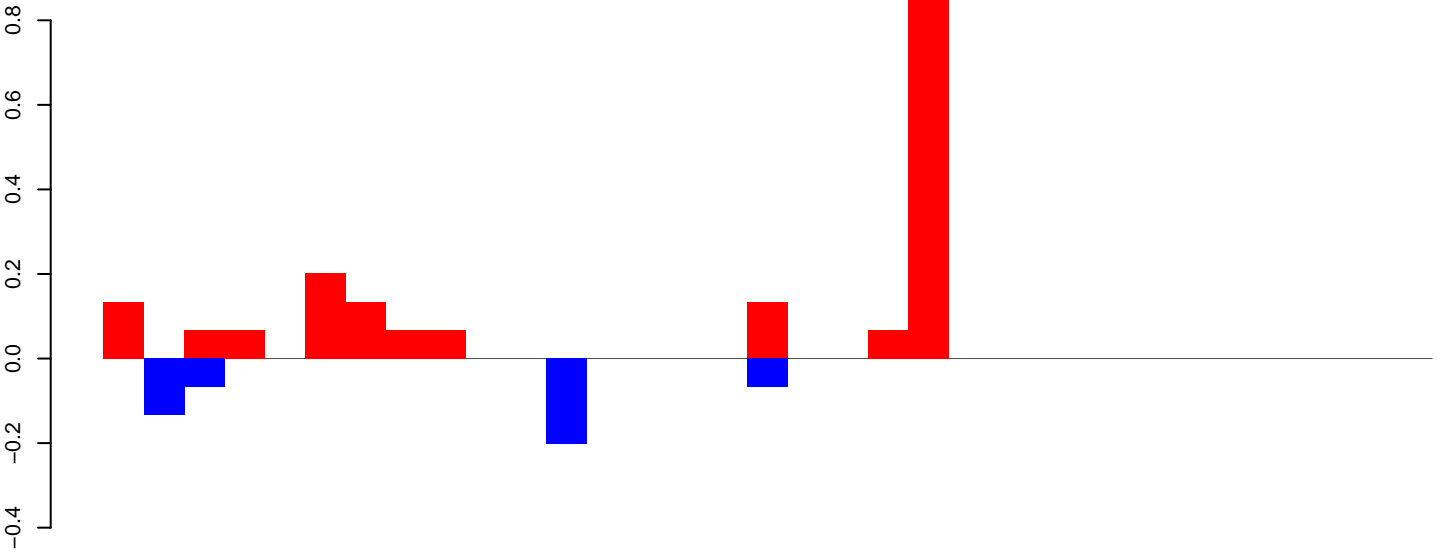
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028924-1-gene-AGAP028924:1-149

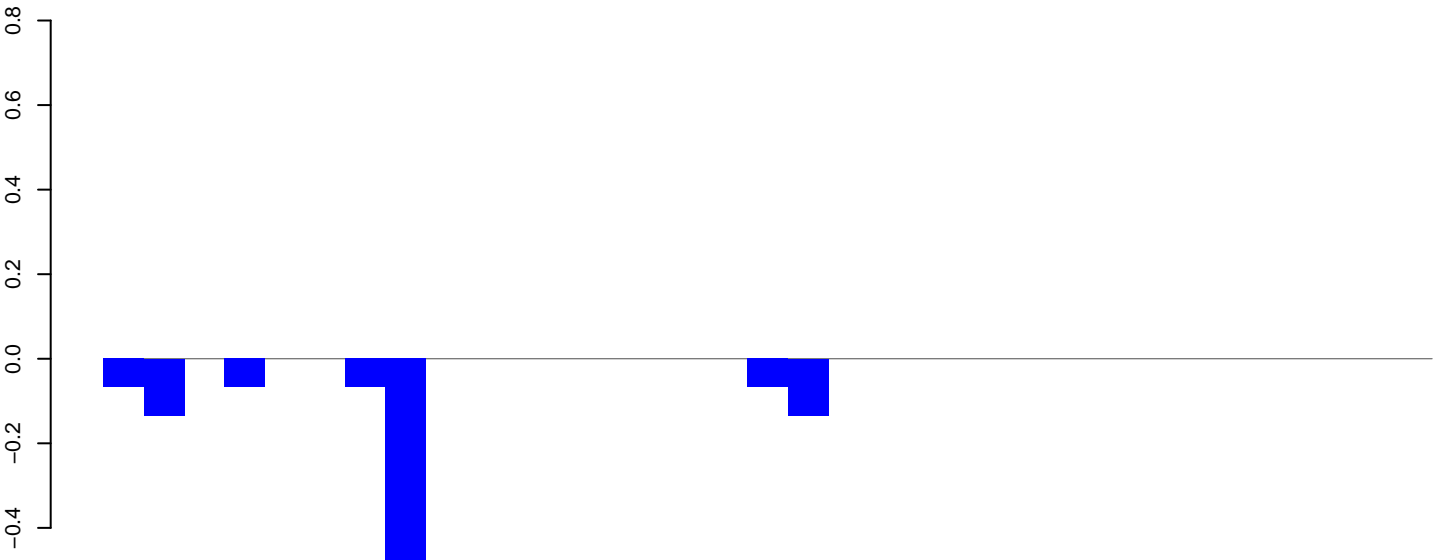
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AnGam_adult_ovaries_blood_TN.18_23.rep



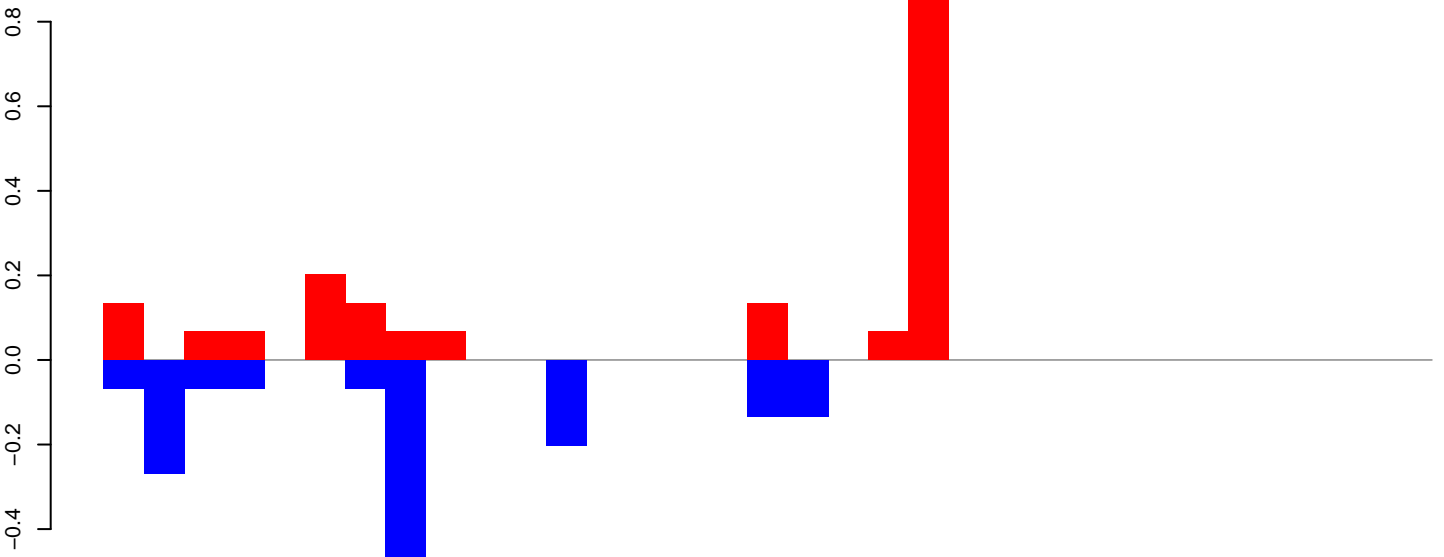
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AnGam_adult_ovaries_blood_TN.24_35.rep



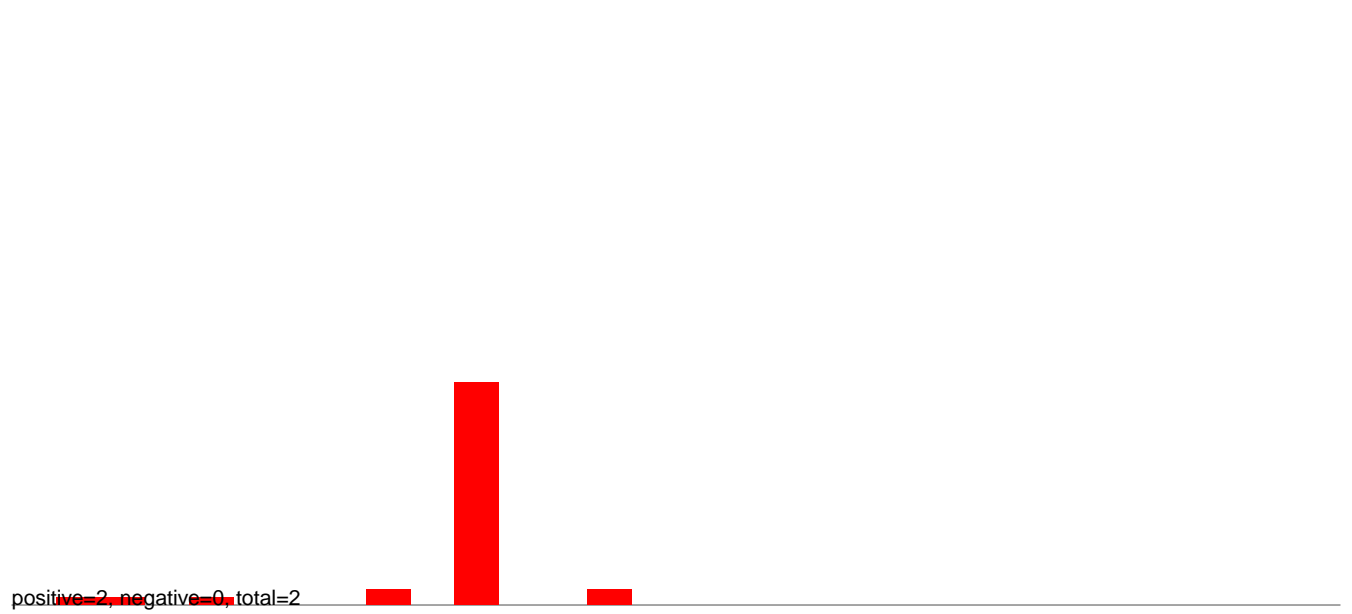
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AnGam_adult_ovaries_blood_TN.rep

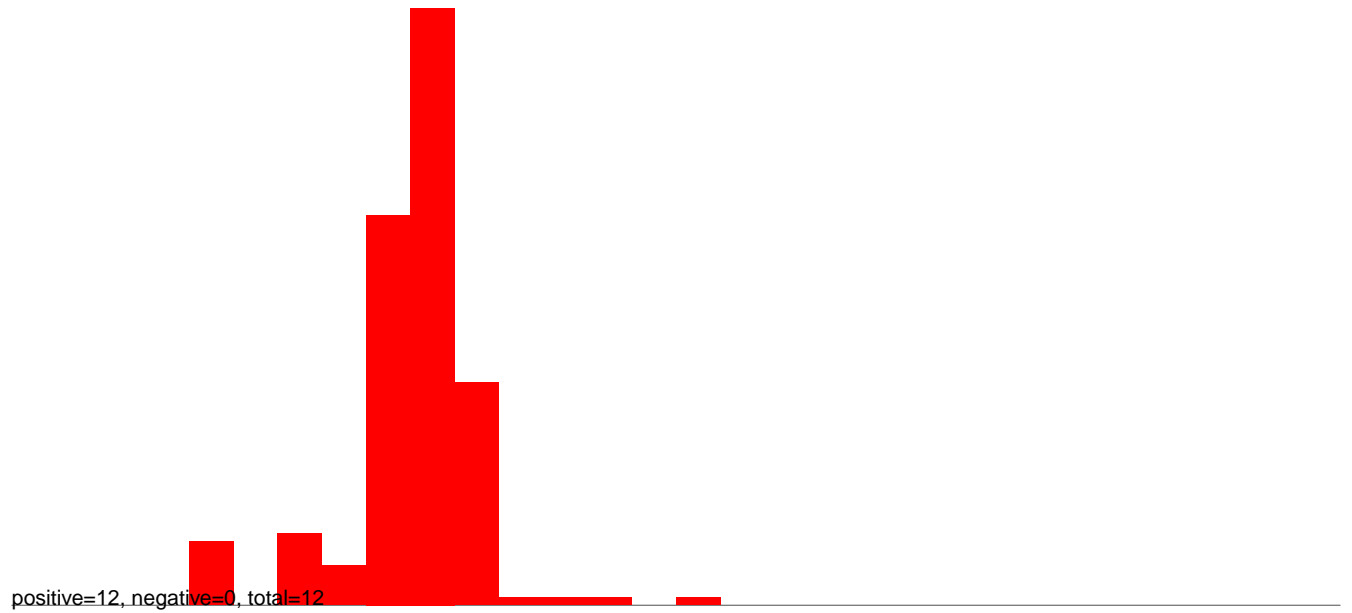


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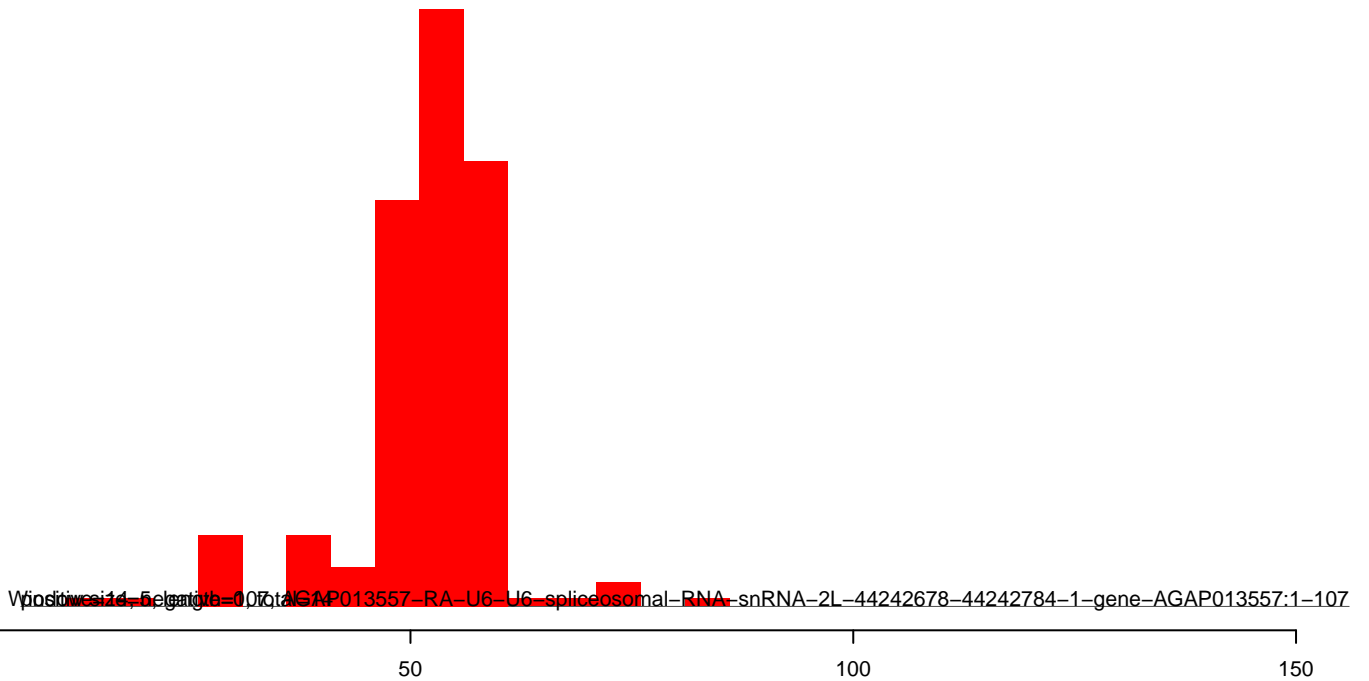
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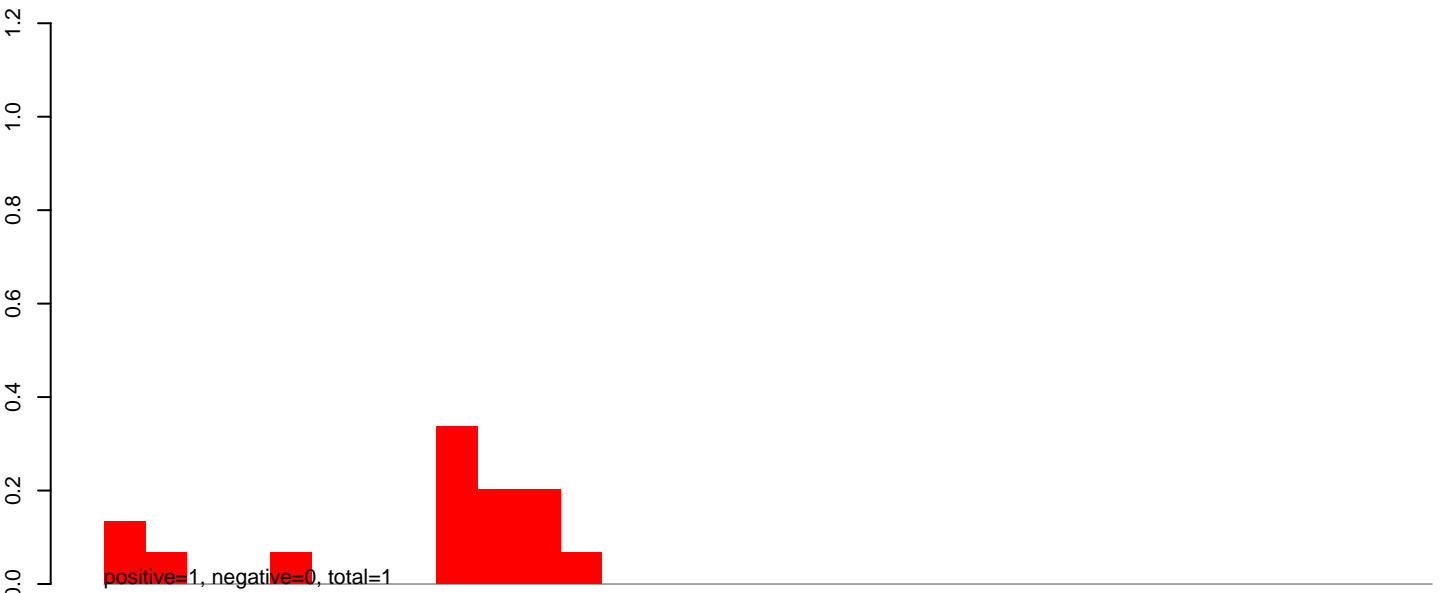
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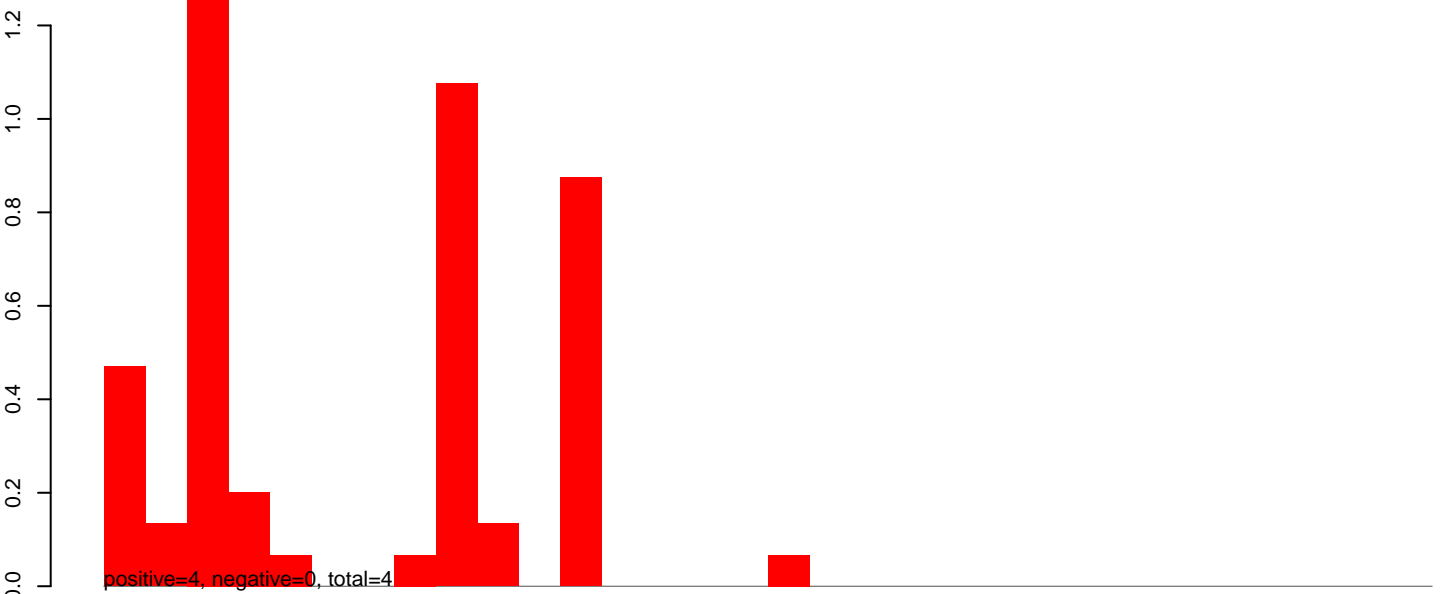
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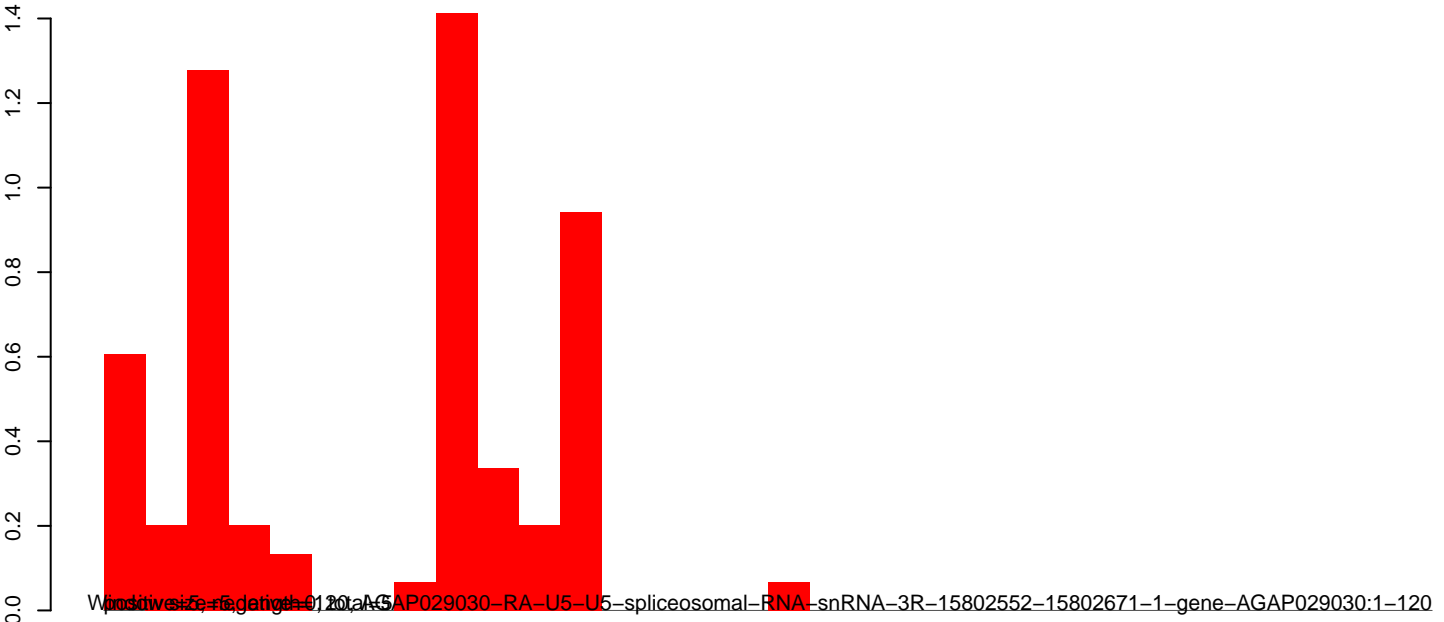
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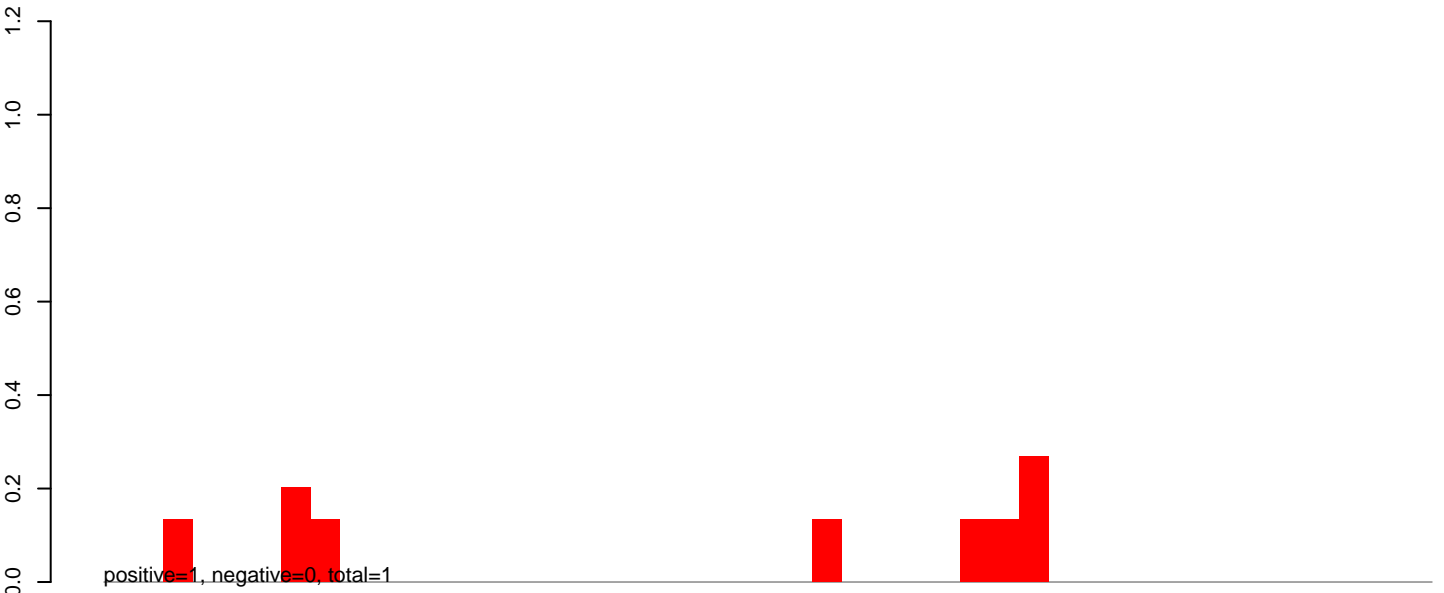
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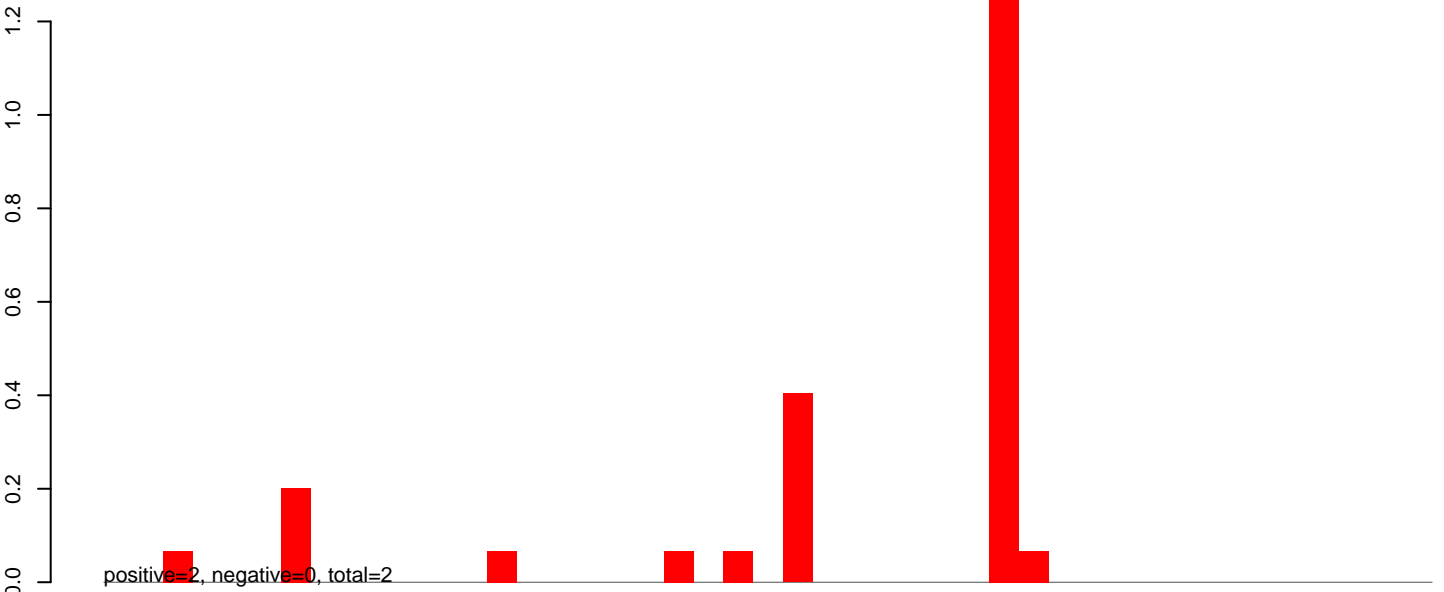
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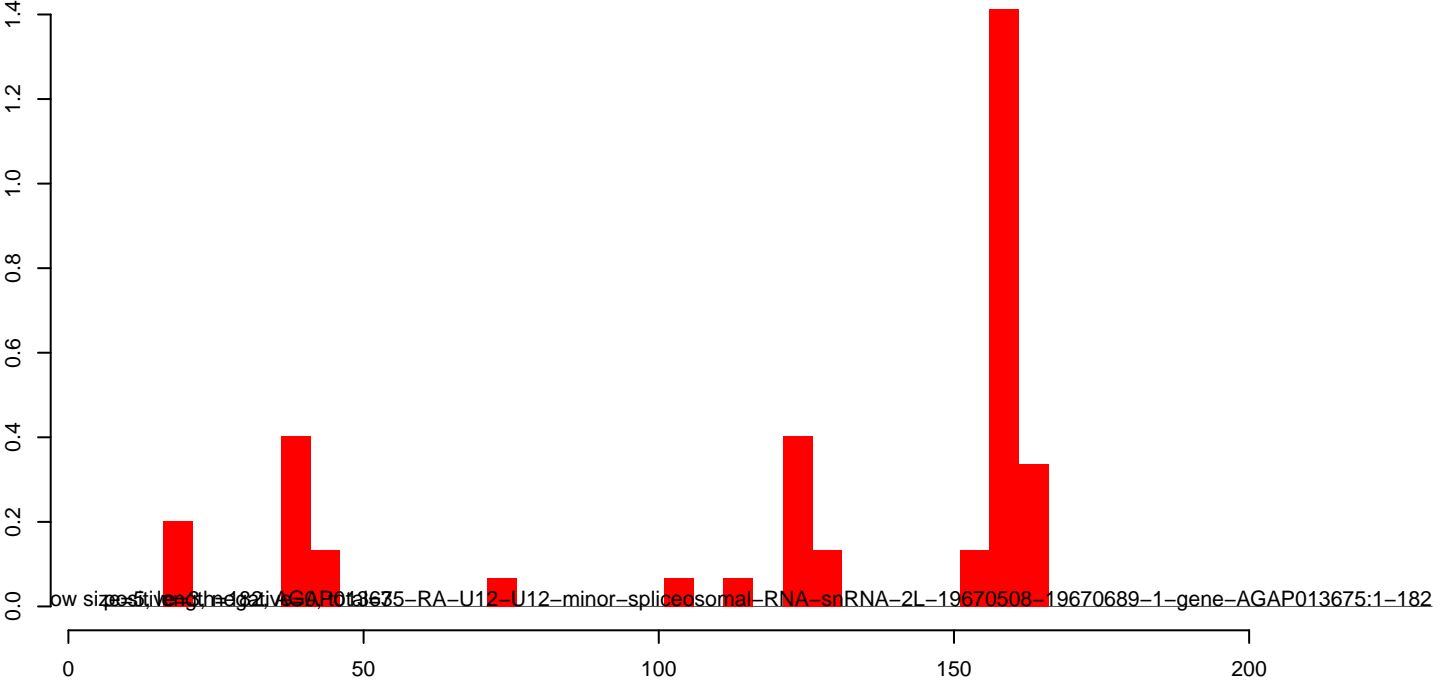
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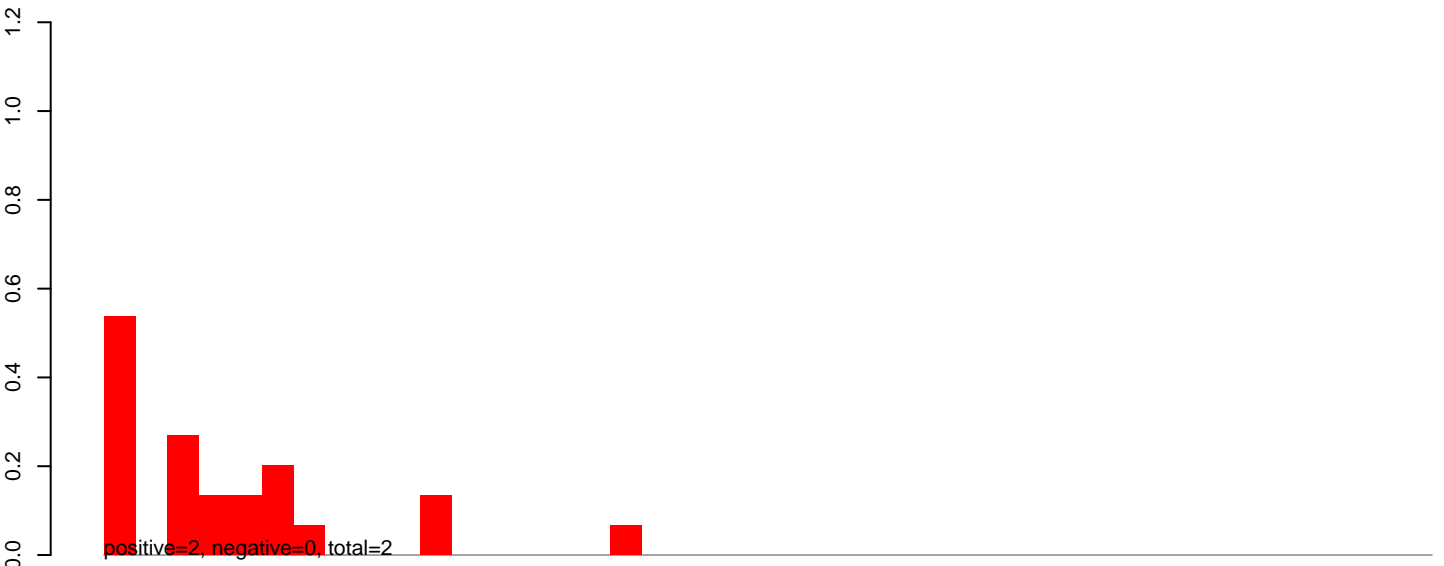
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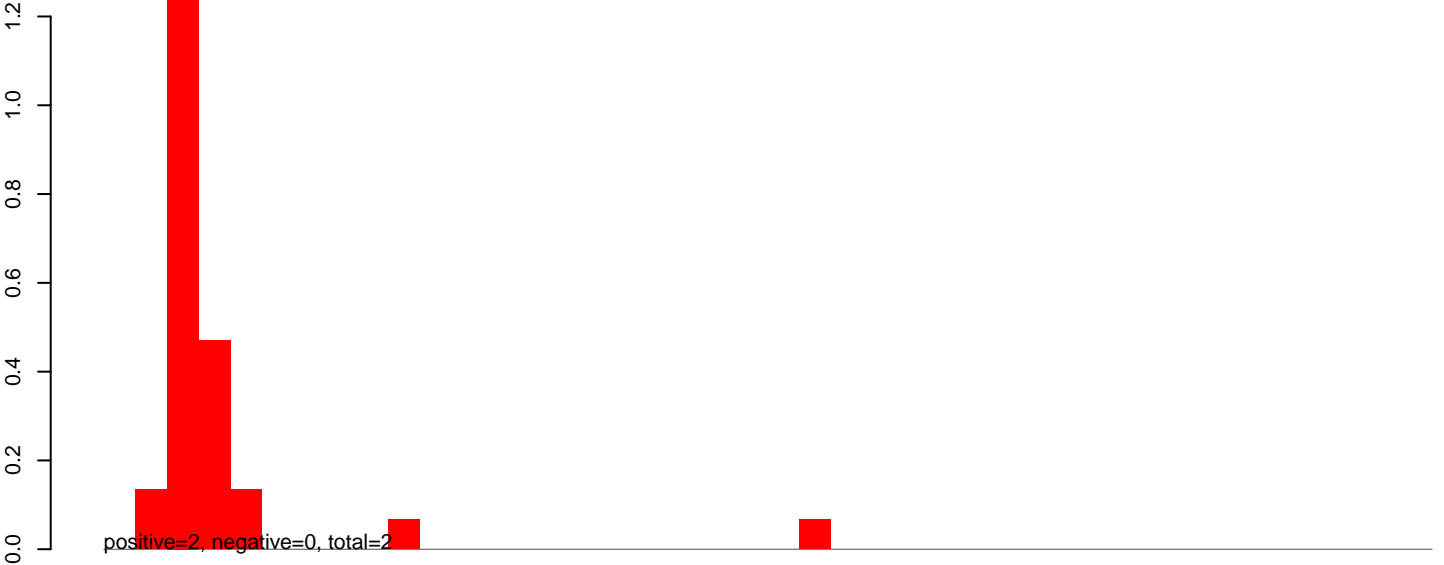
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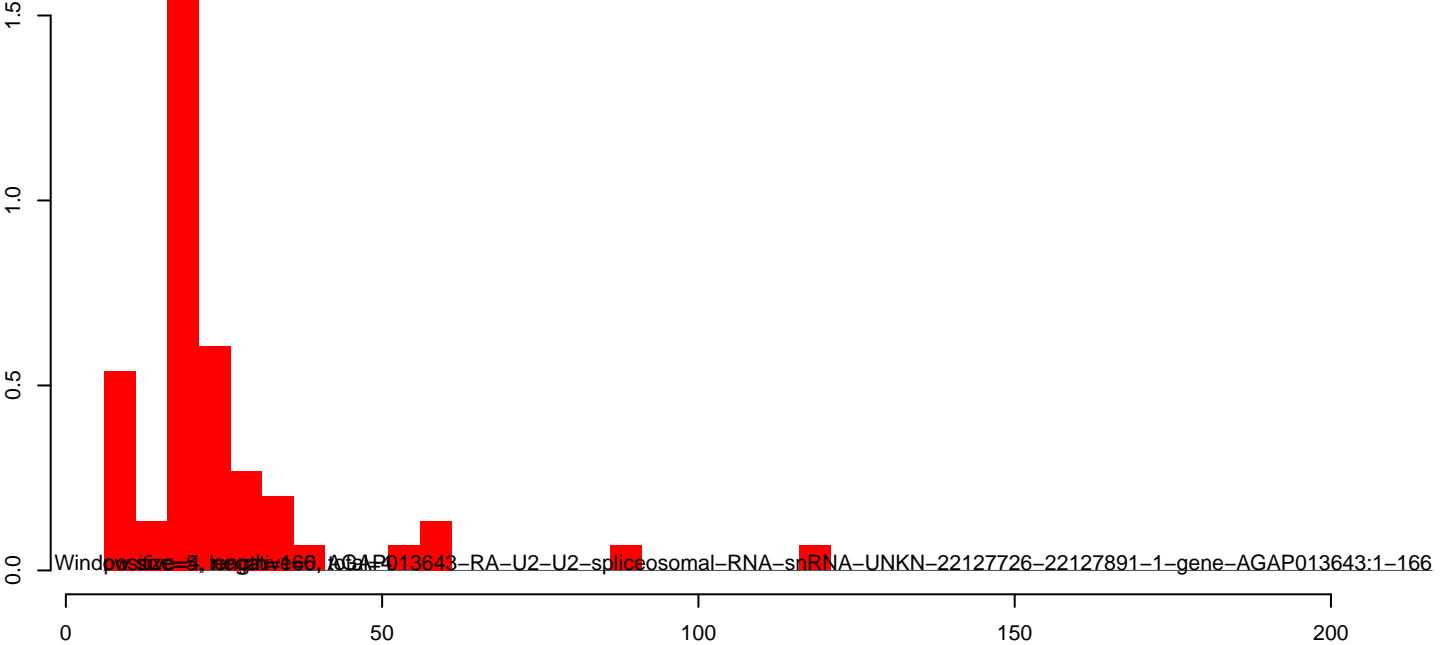
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AnGam_adult_ovaries_blood_TN.24_35.rep



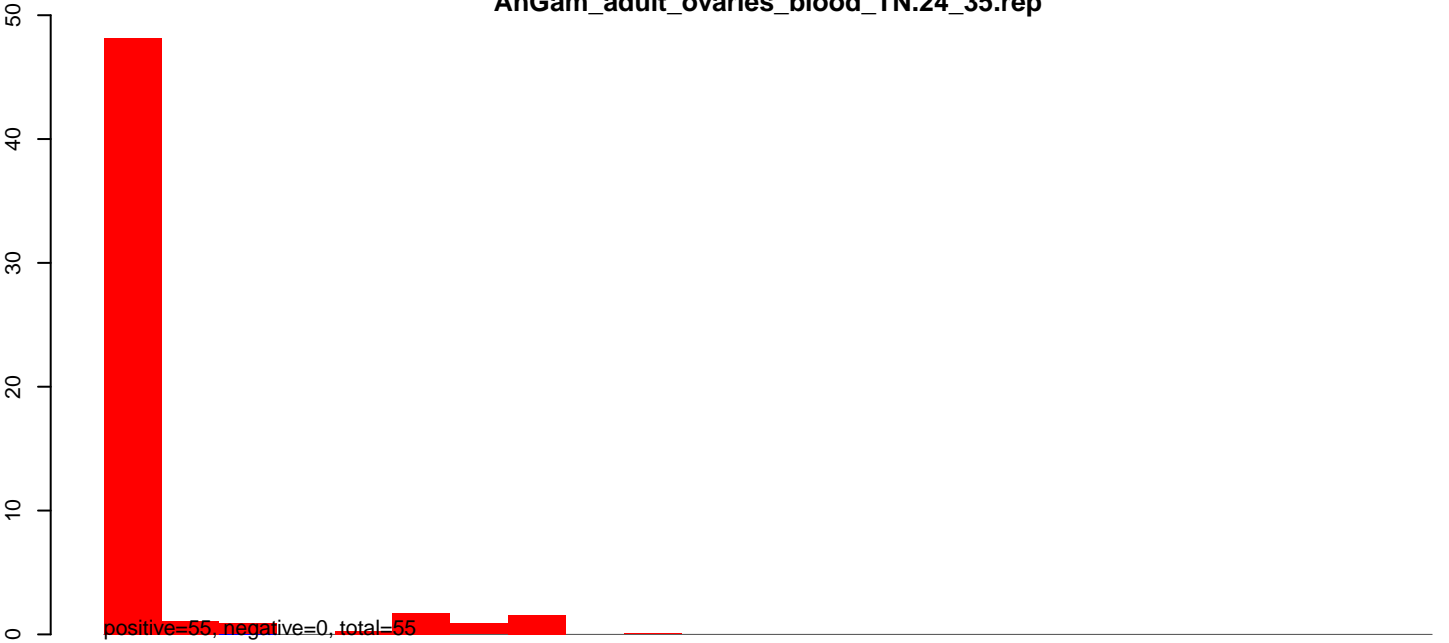
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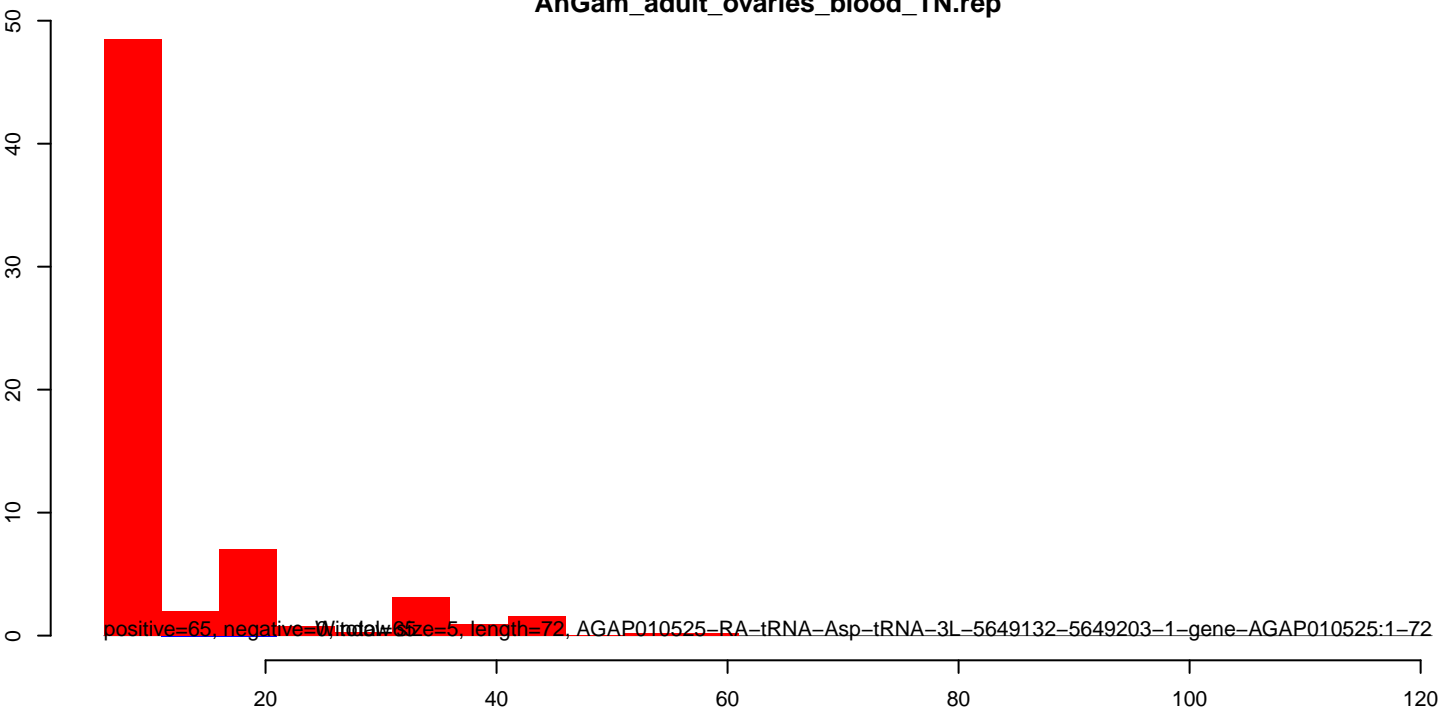
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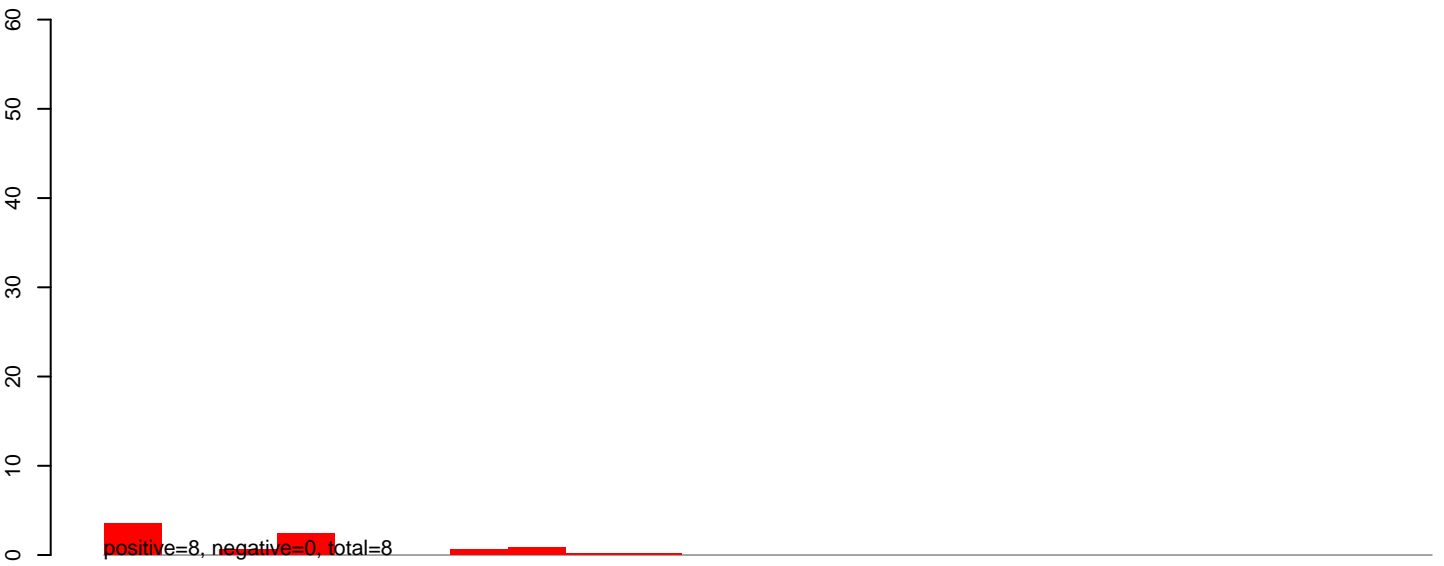
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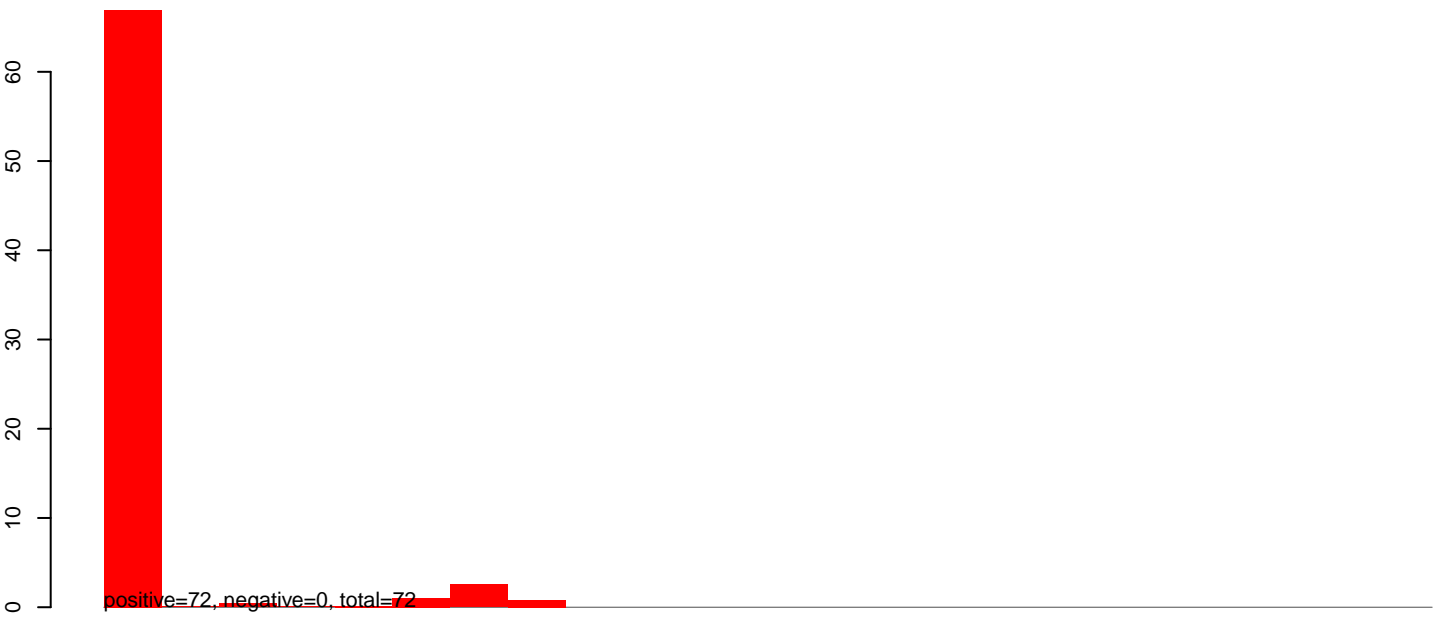
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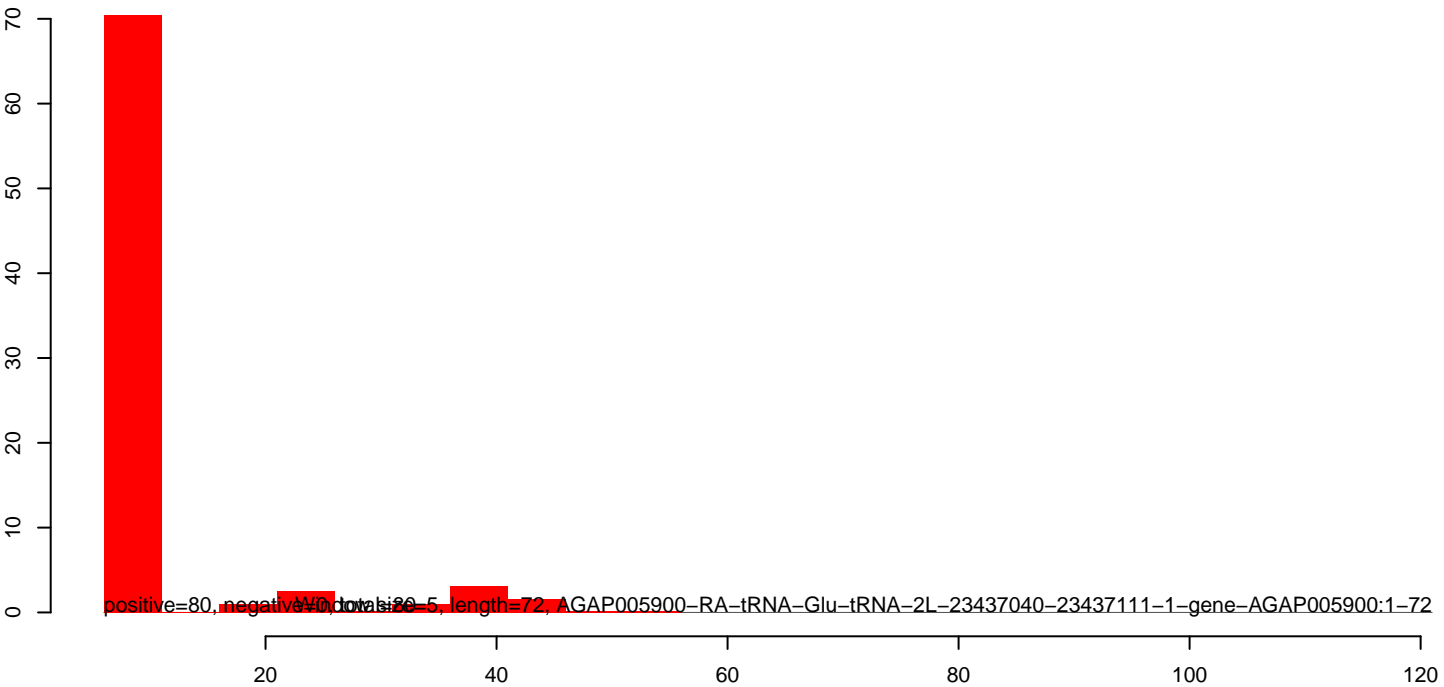
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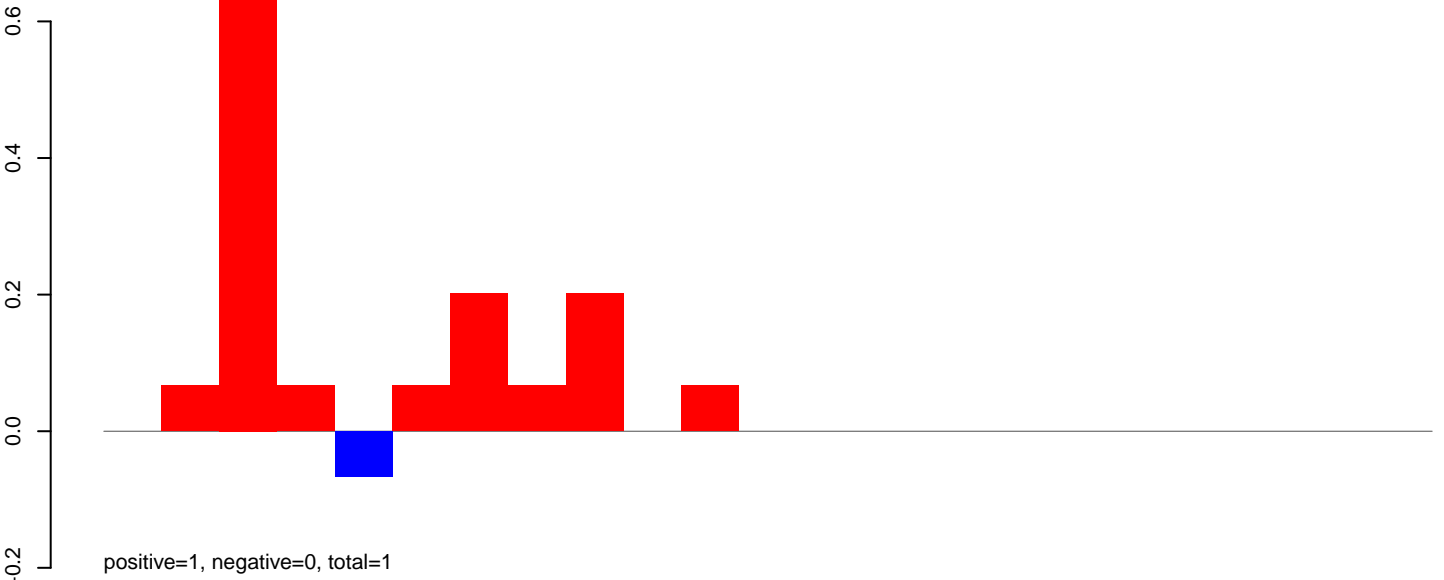
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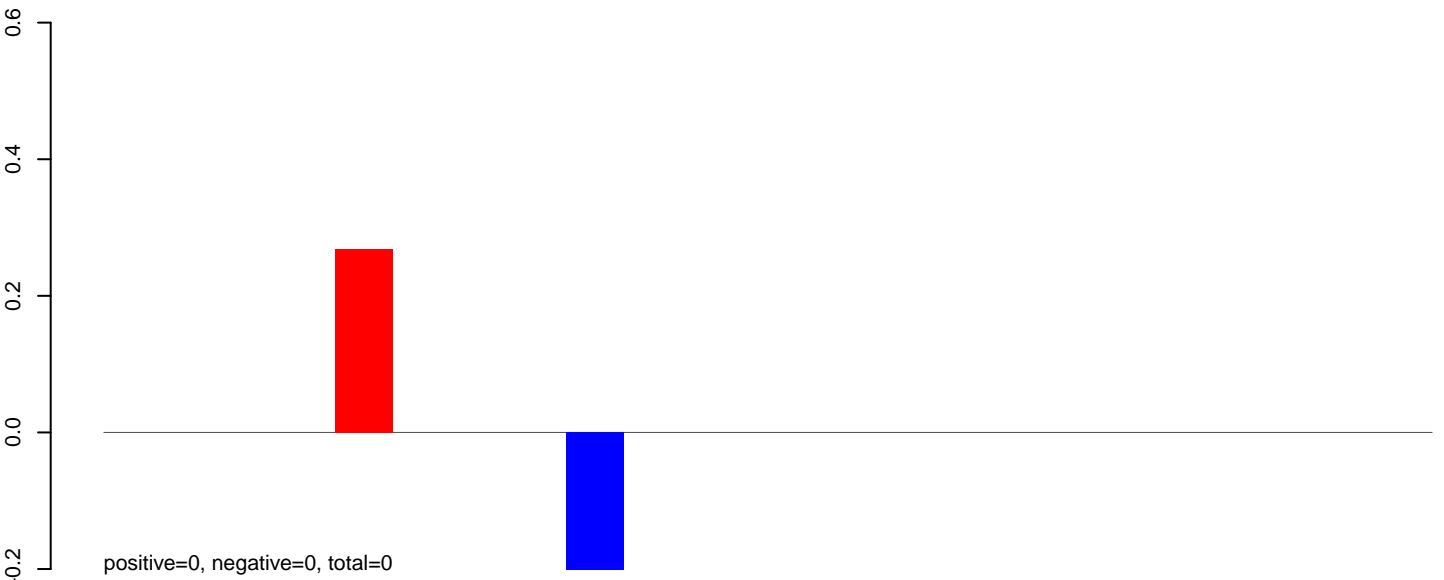
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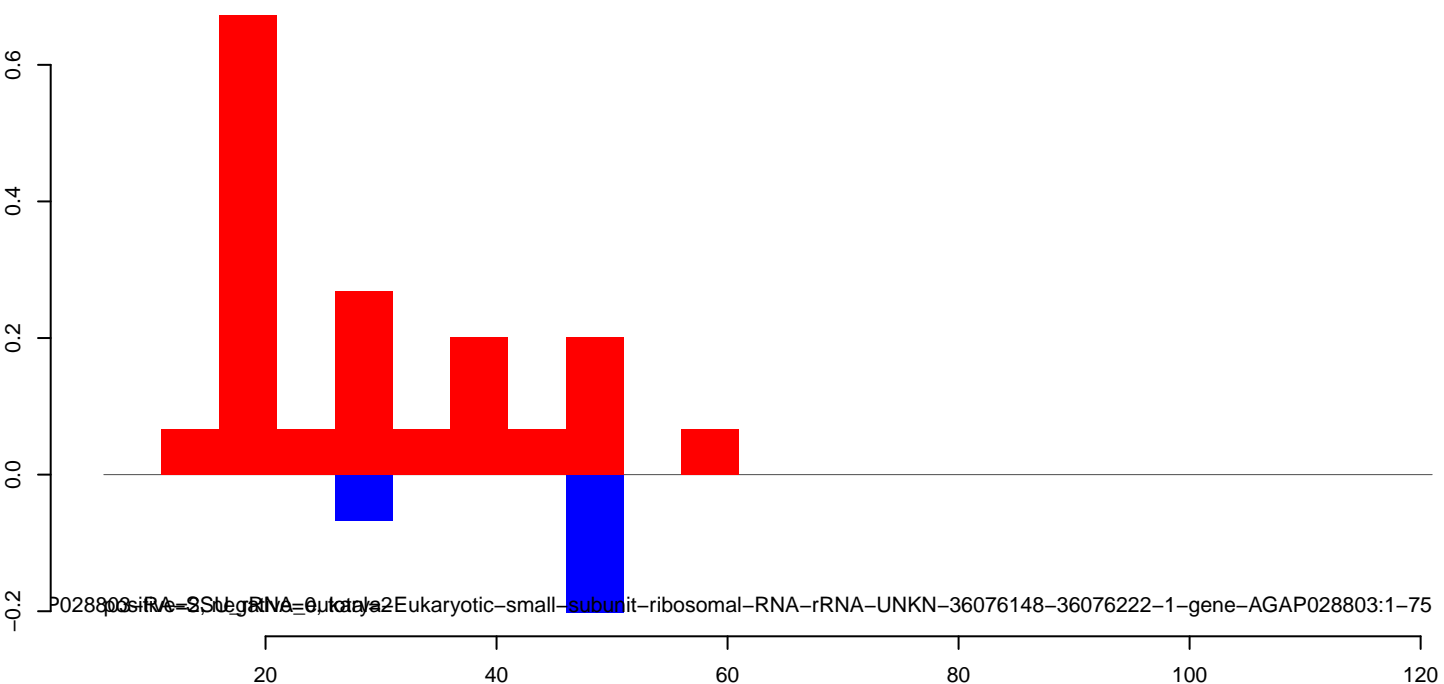
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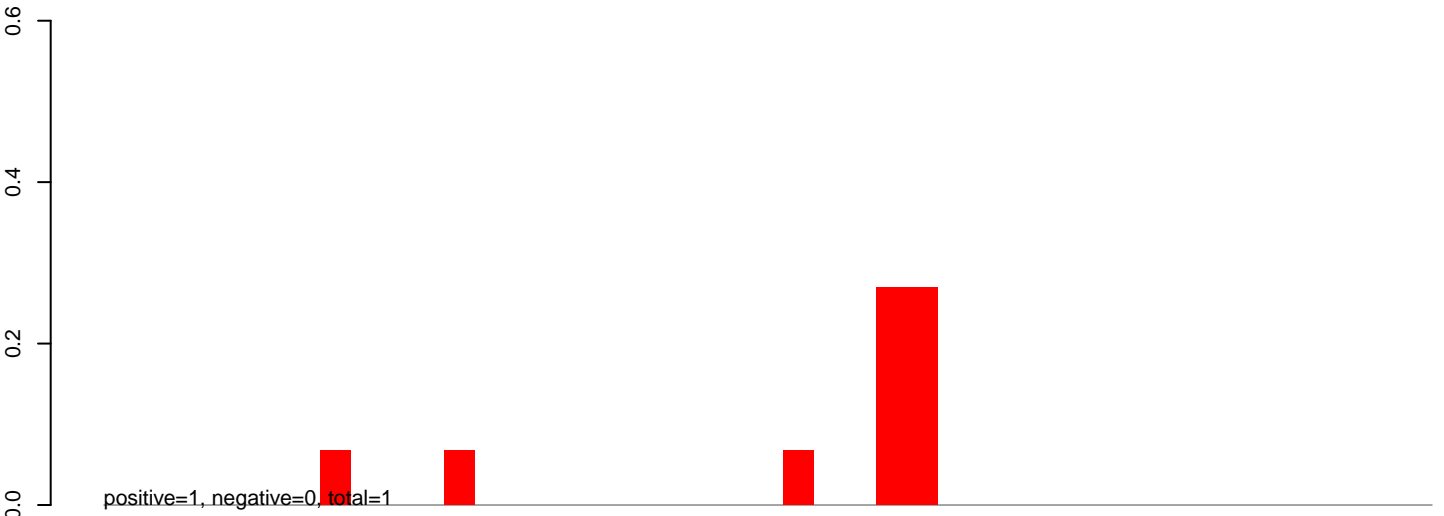
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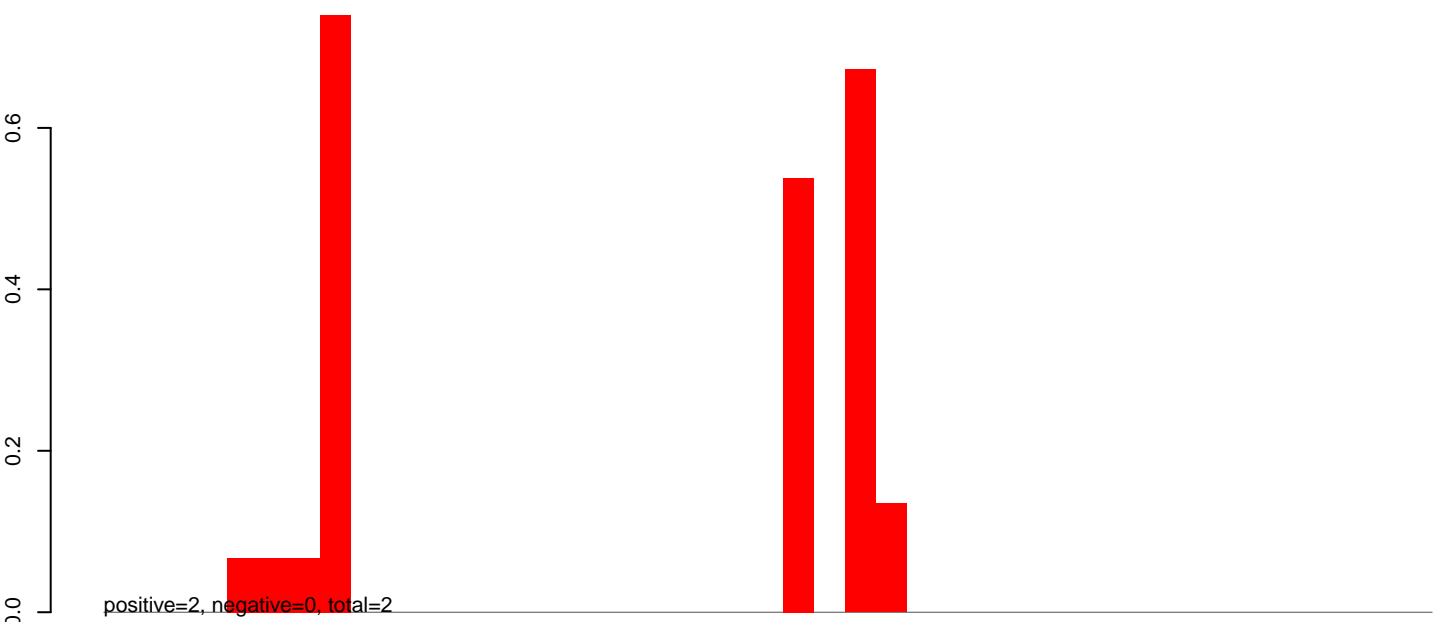
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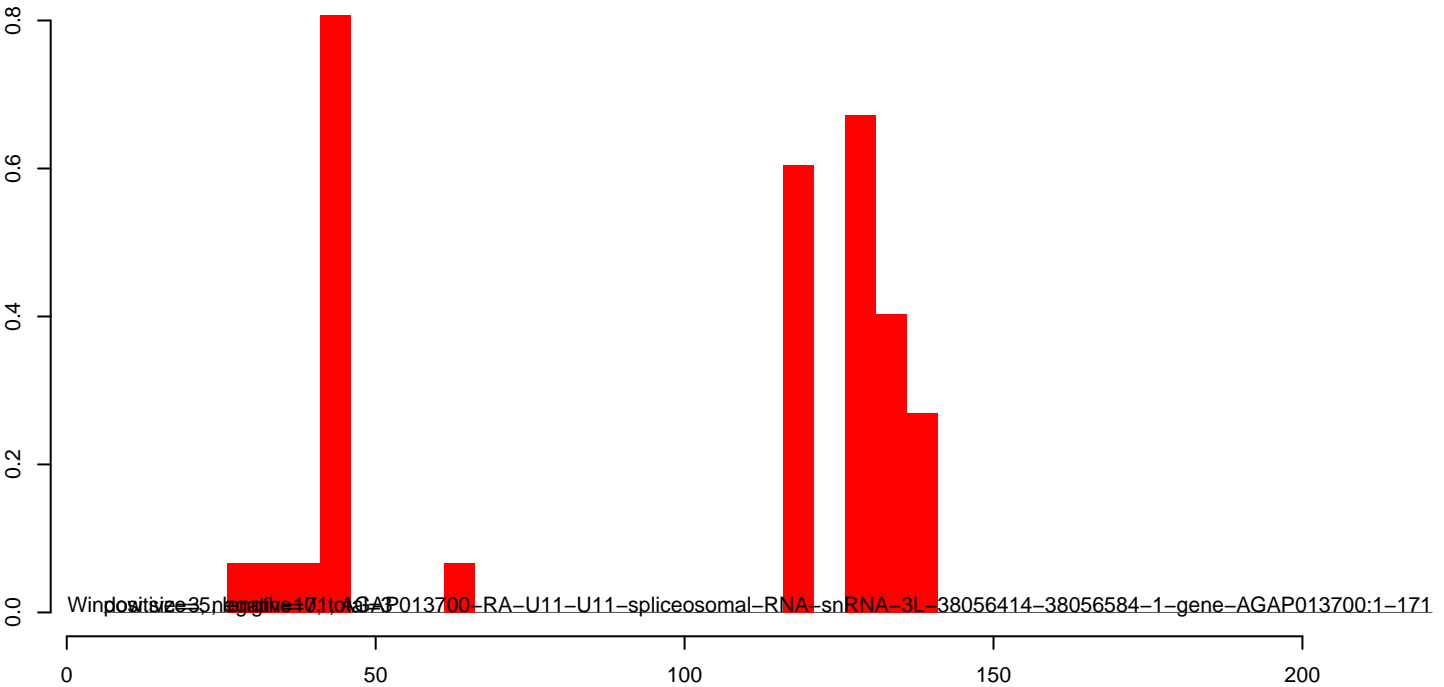
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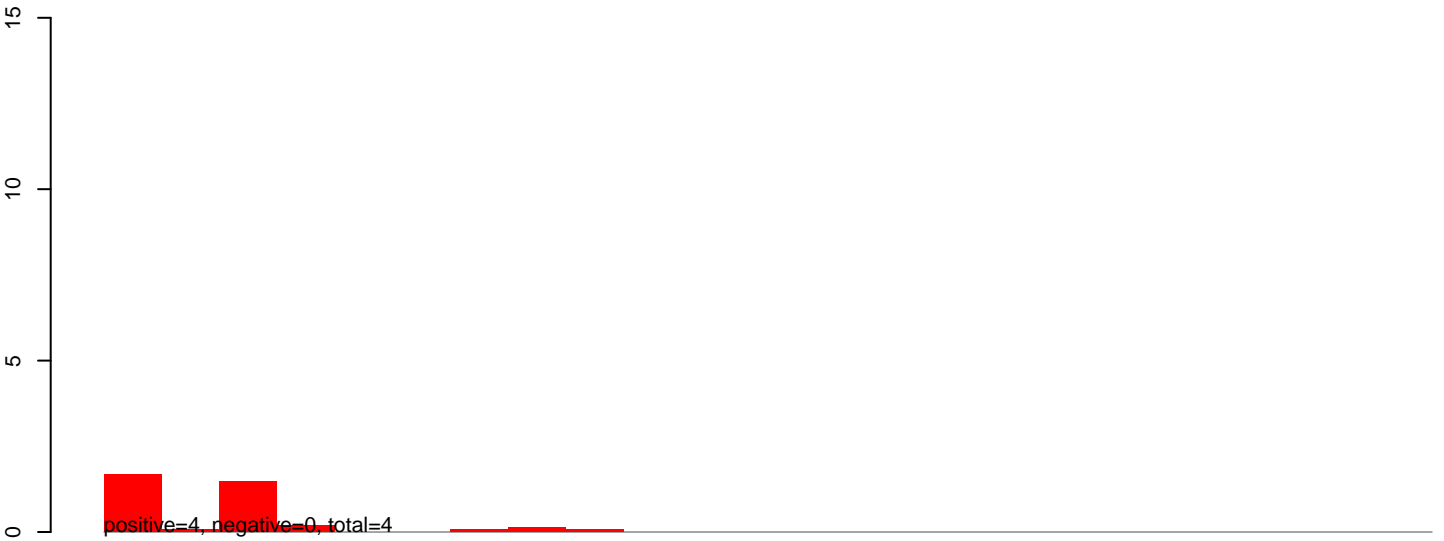
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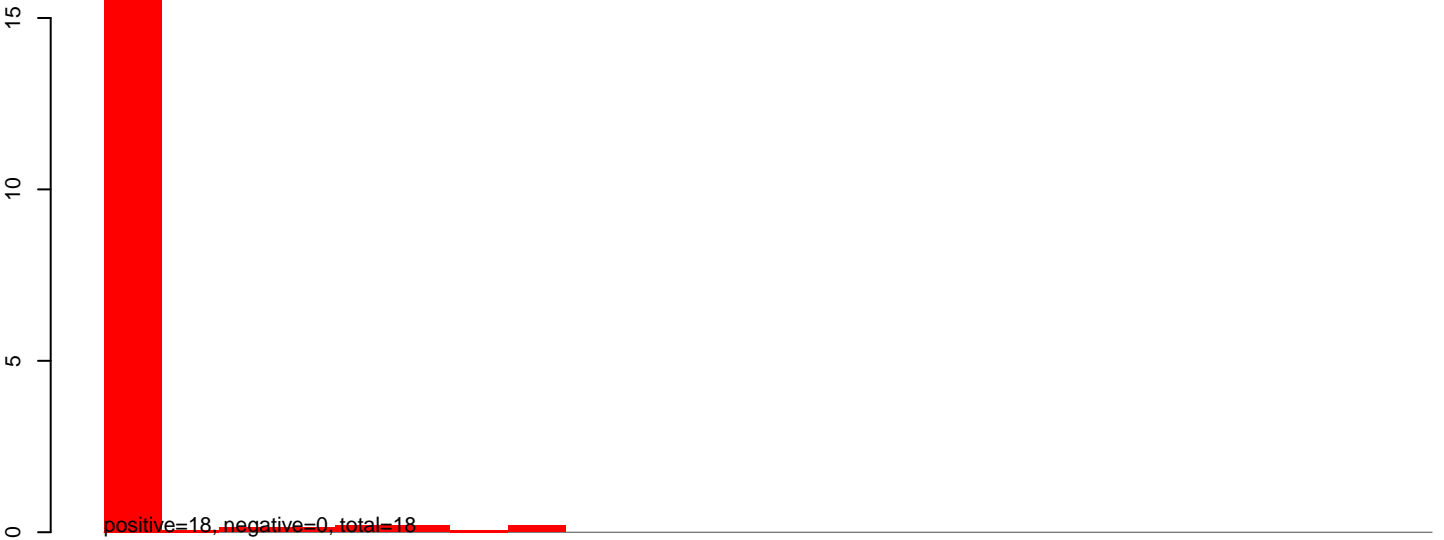
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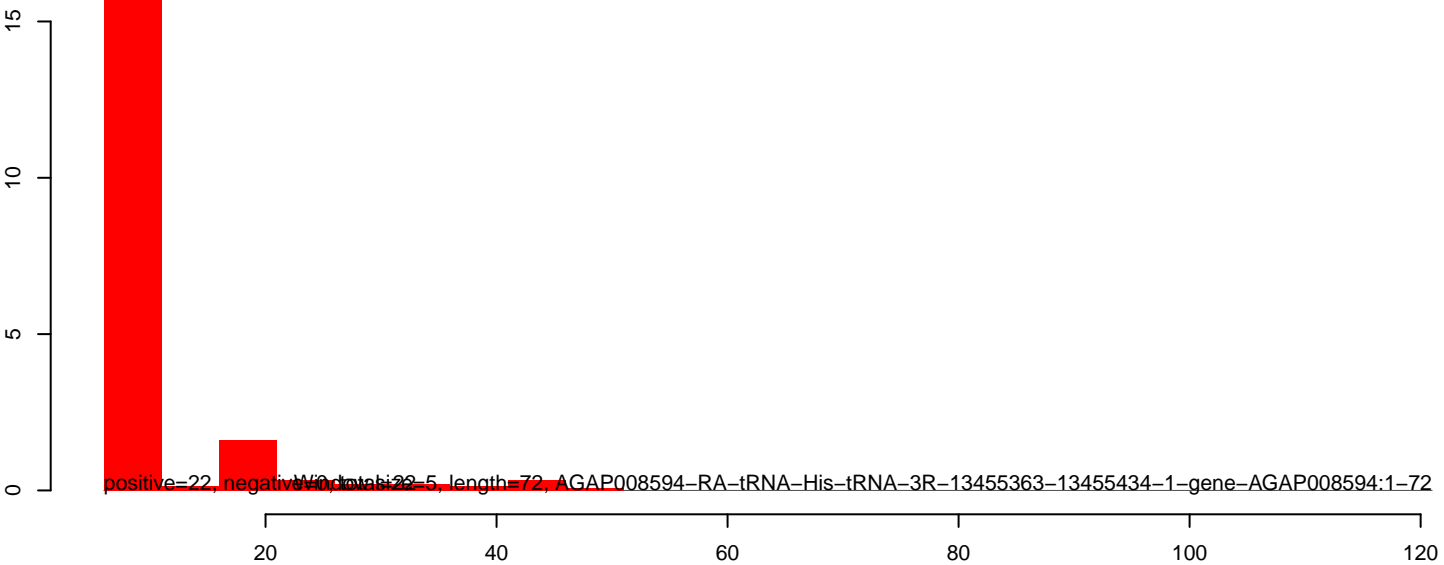
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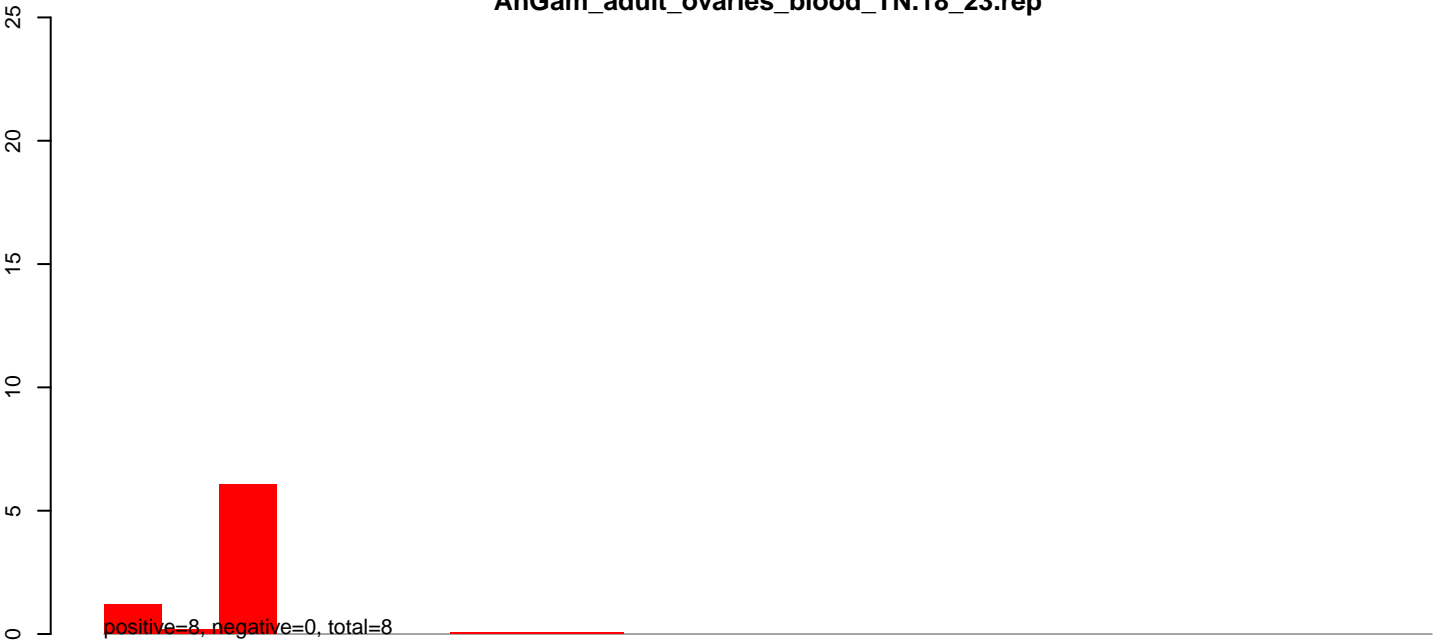
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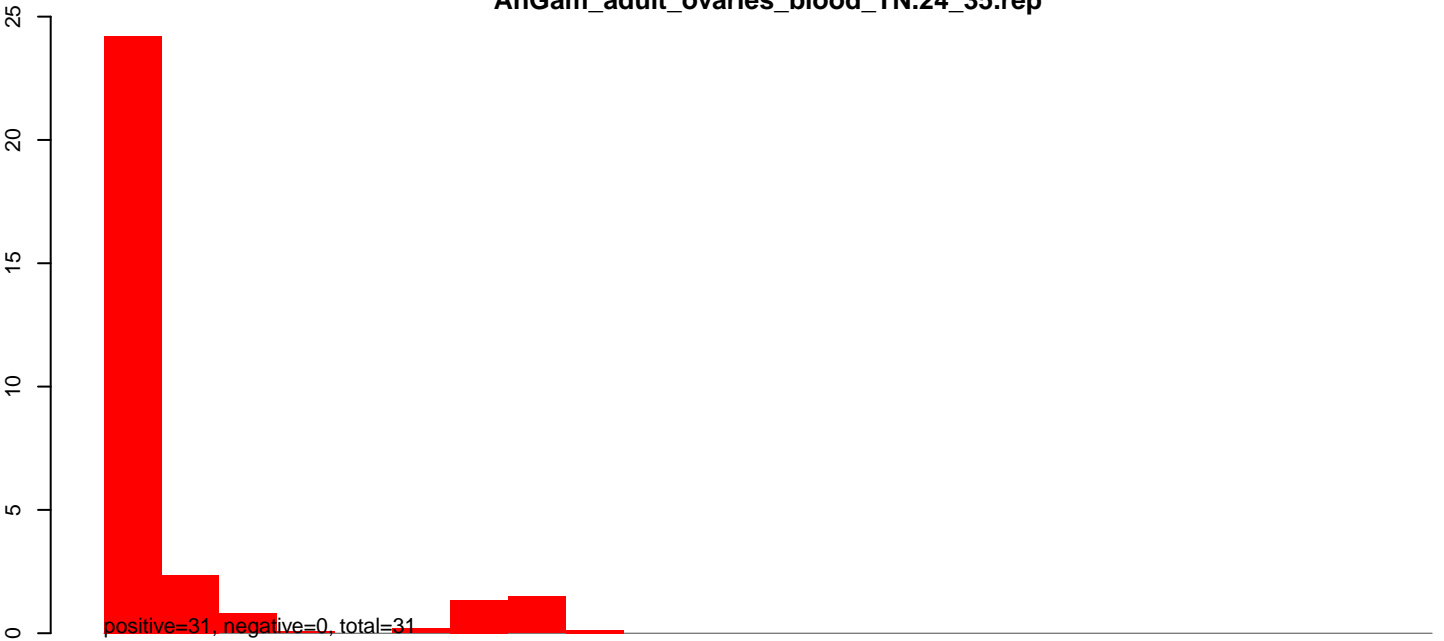
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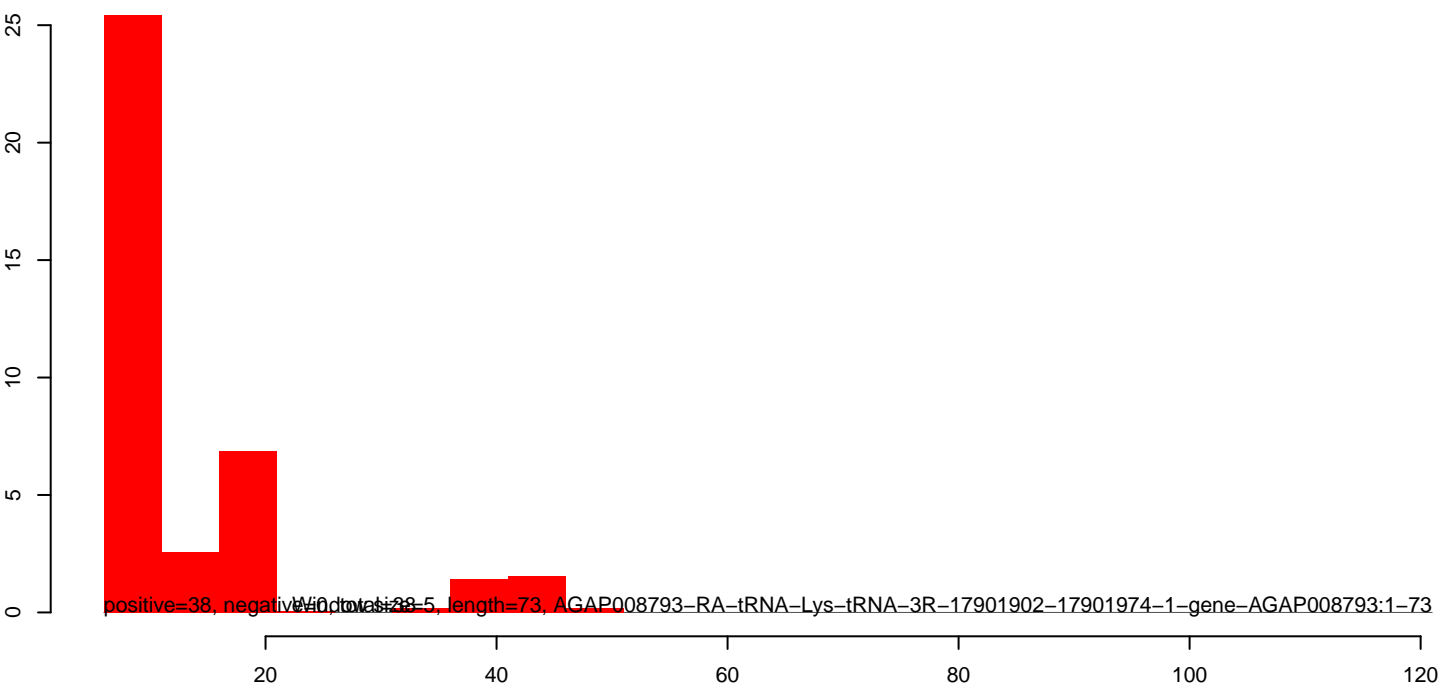
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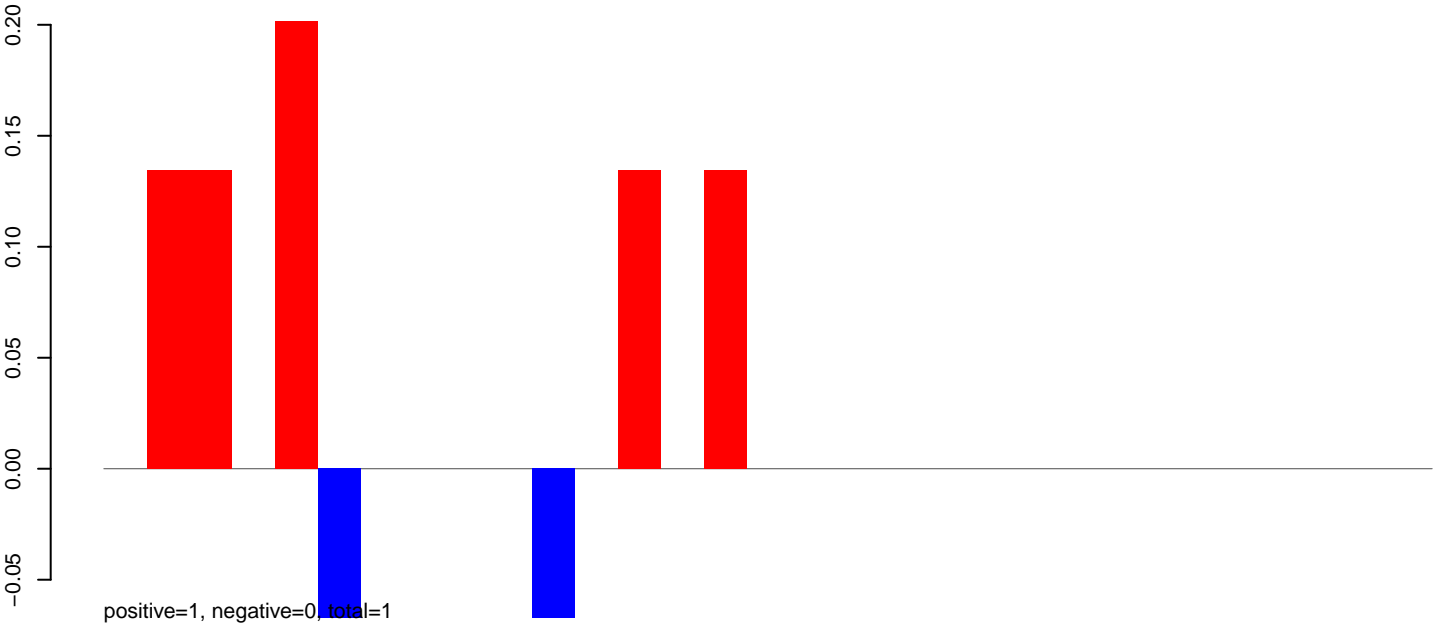
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AnGam_adult_ovaries_blood_TN.rep



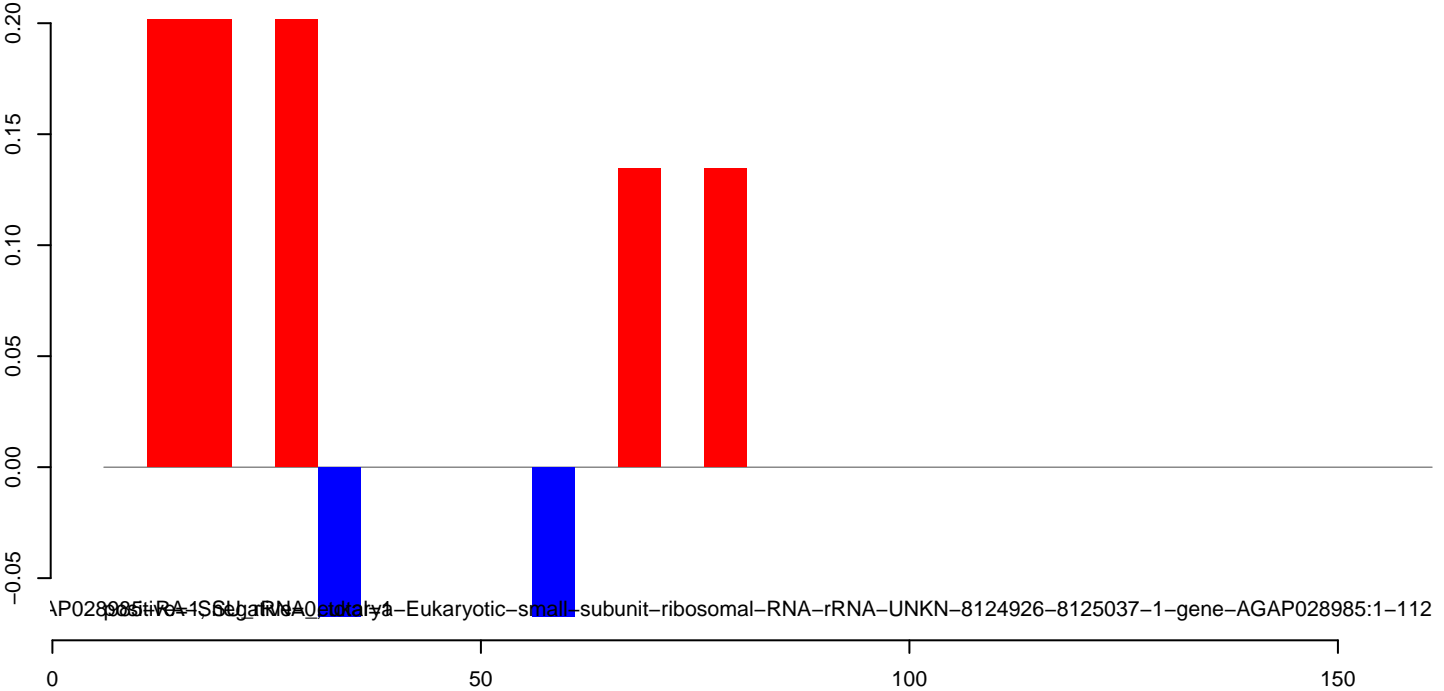
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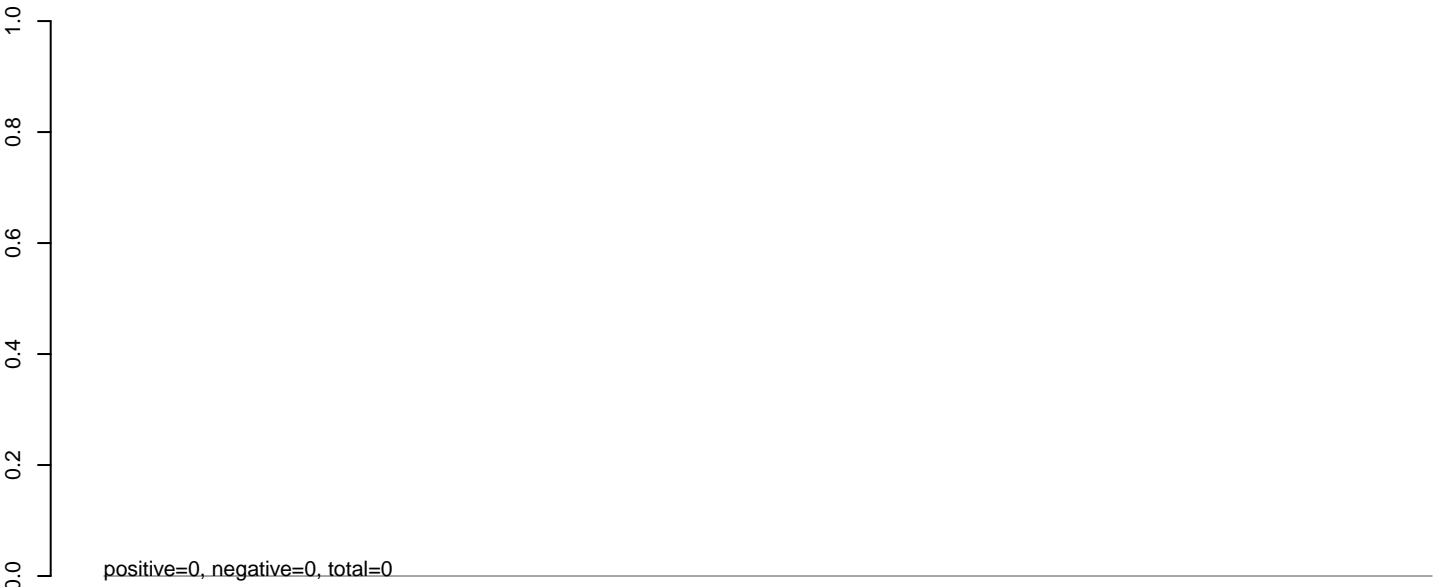
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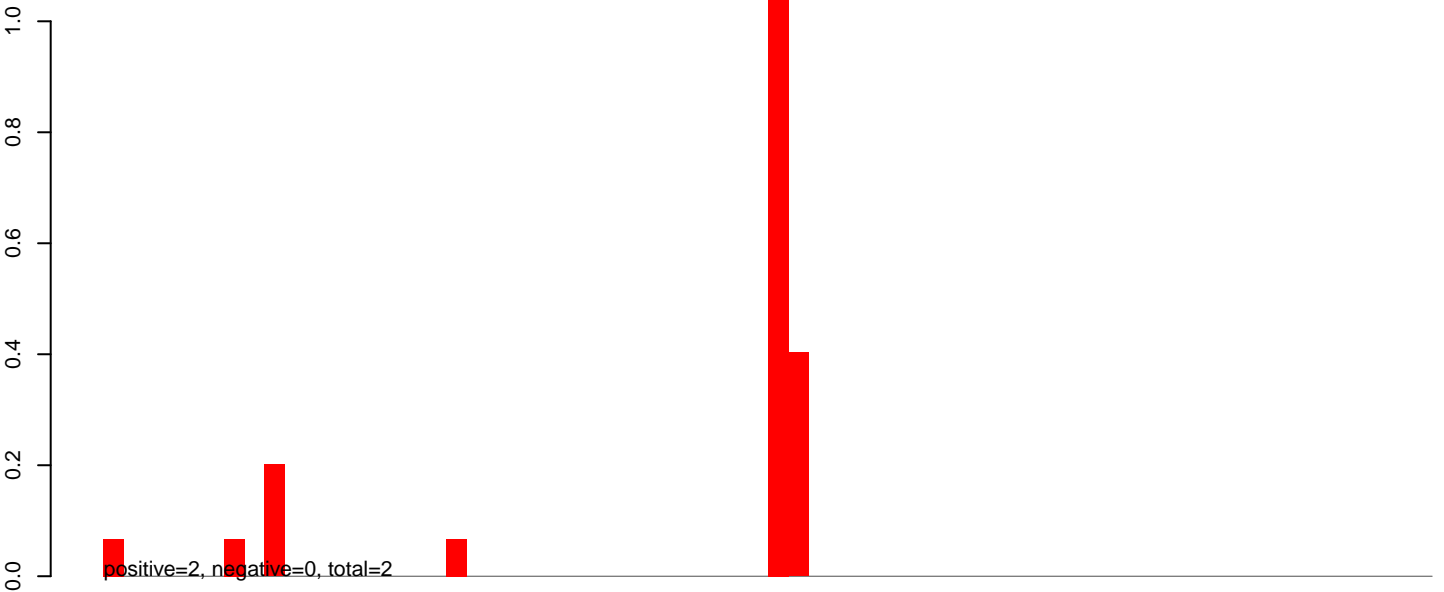
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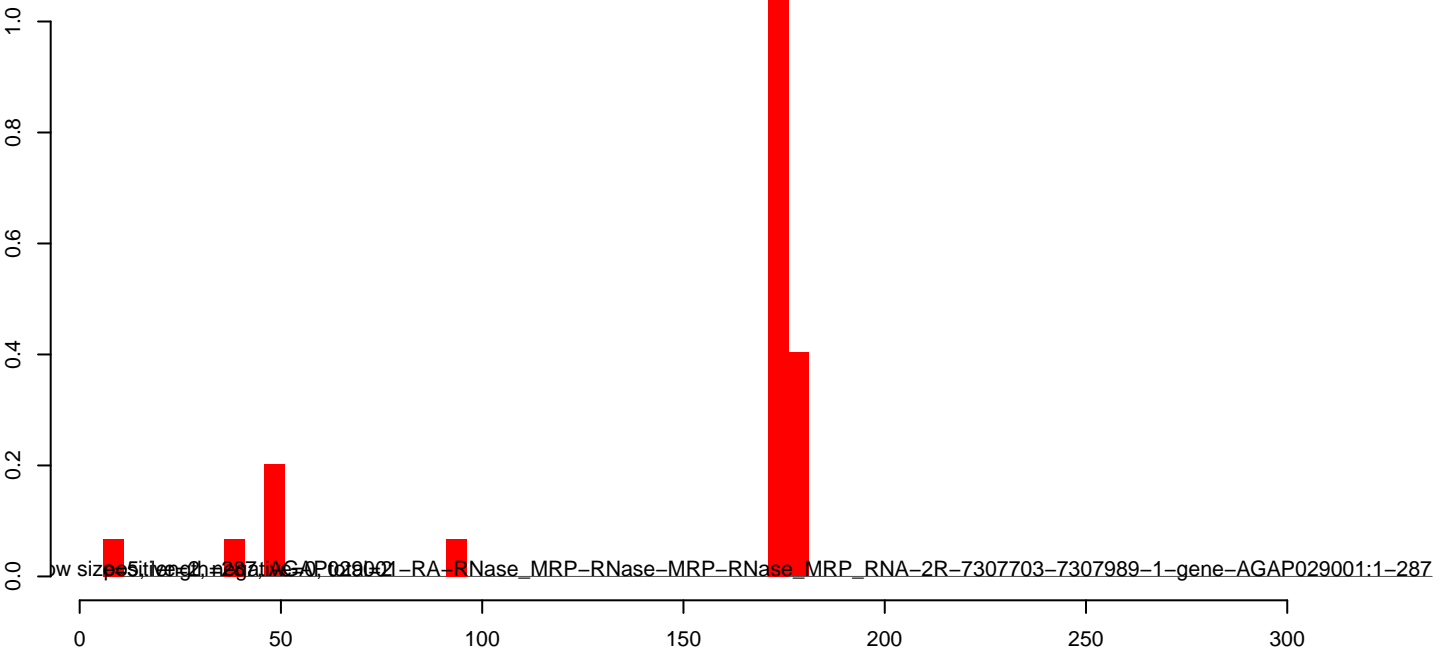
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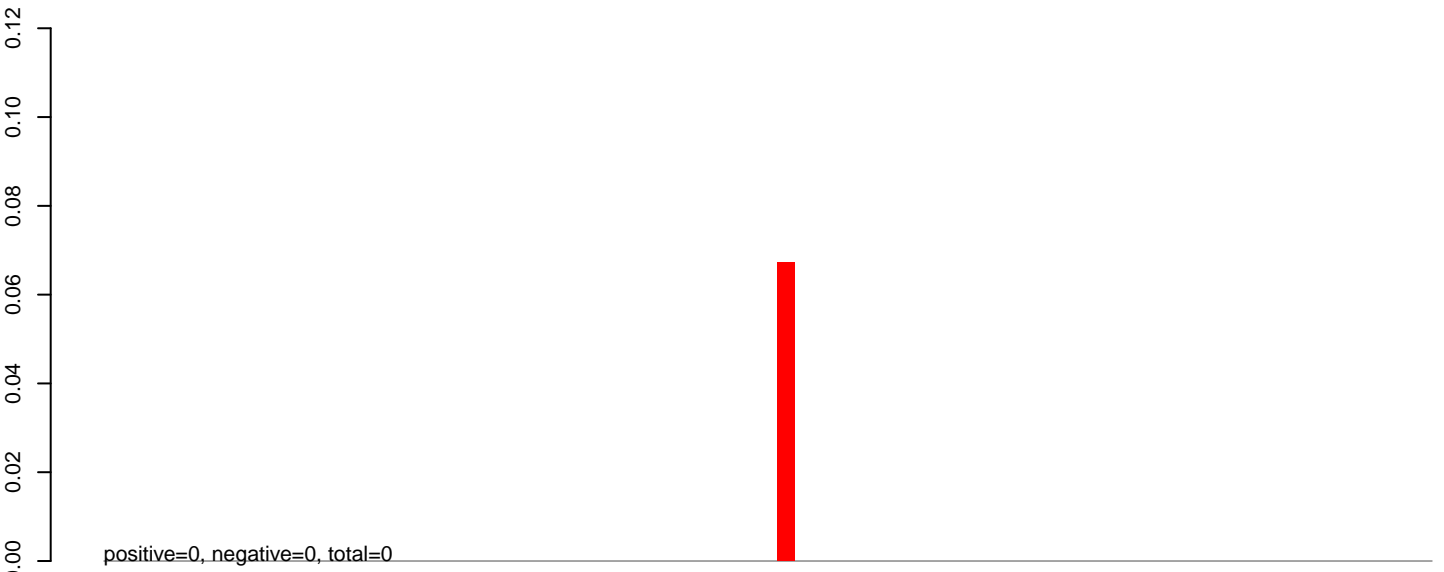
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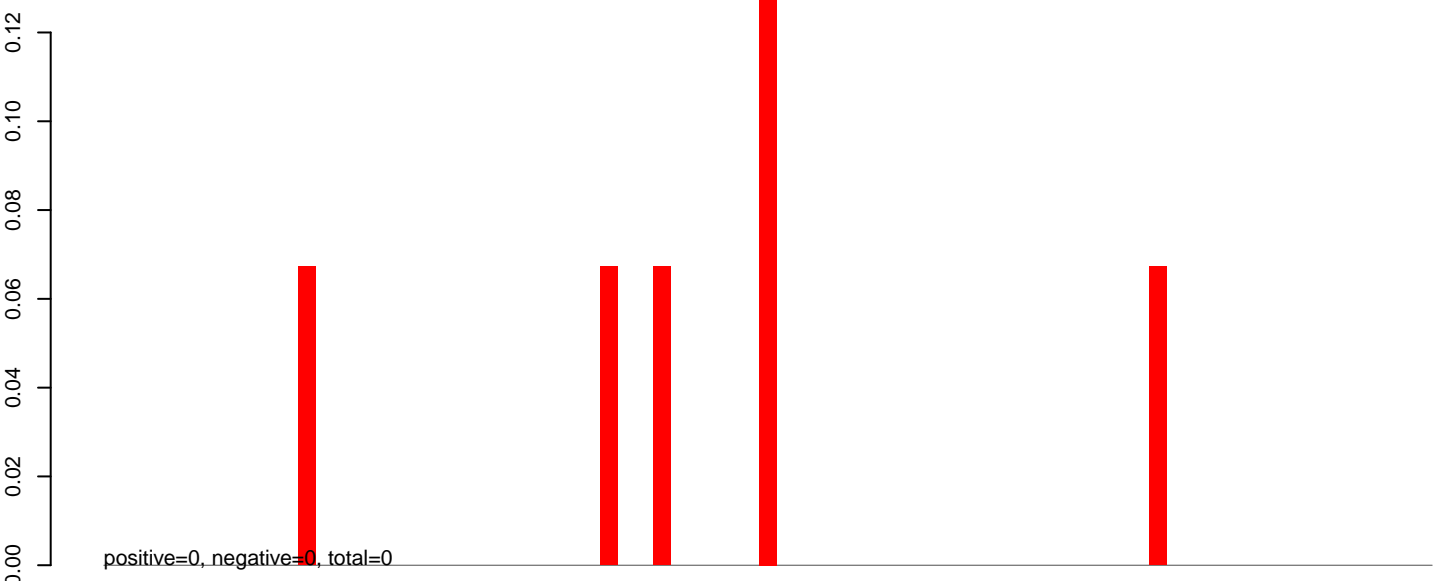
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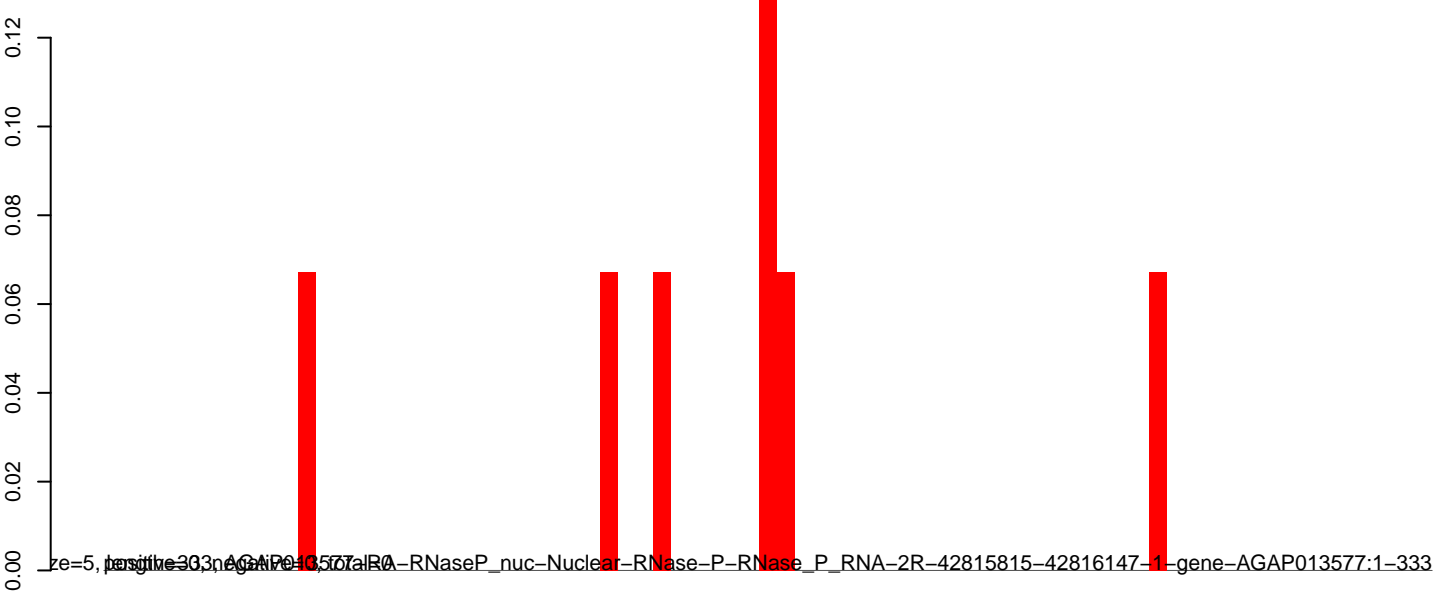
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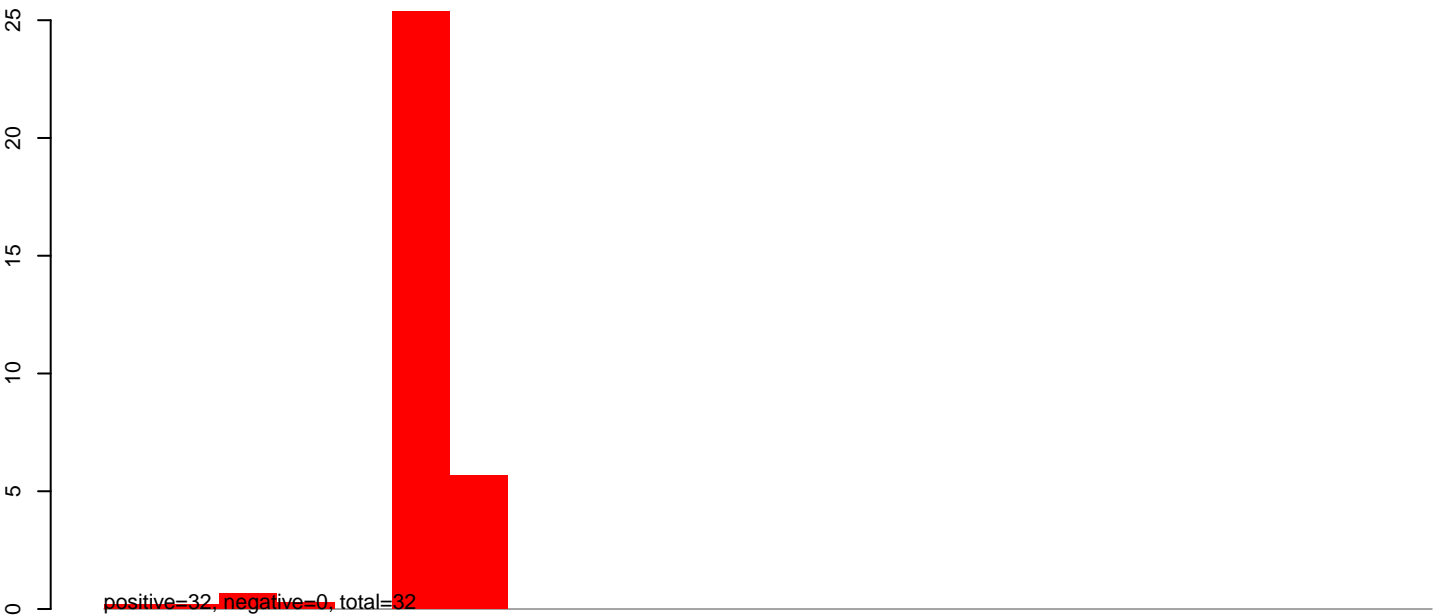
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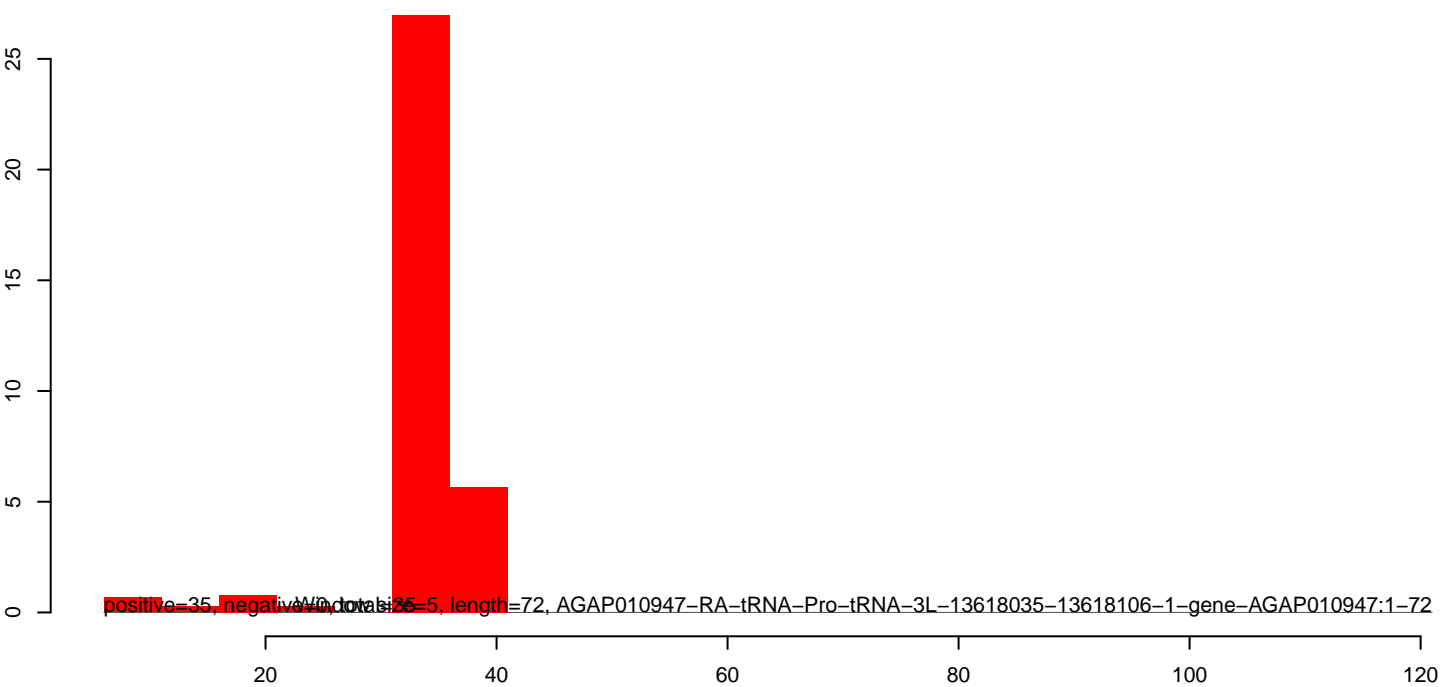
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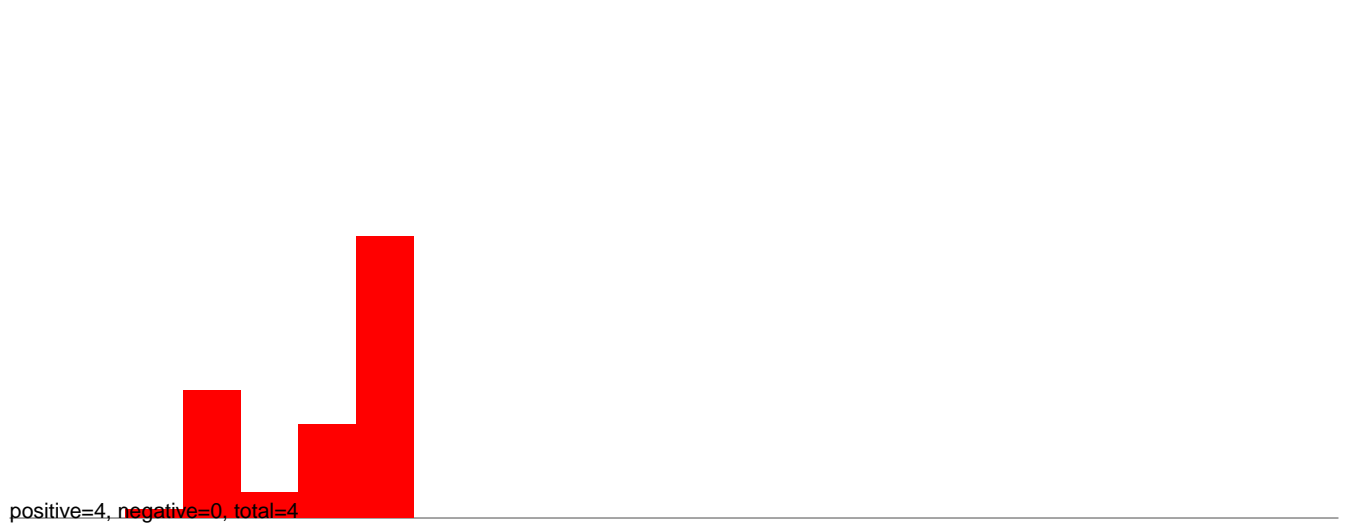
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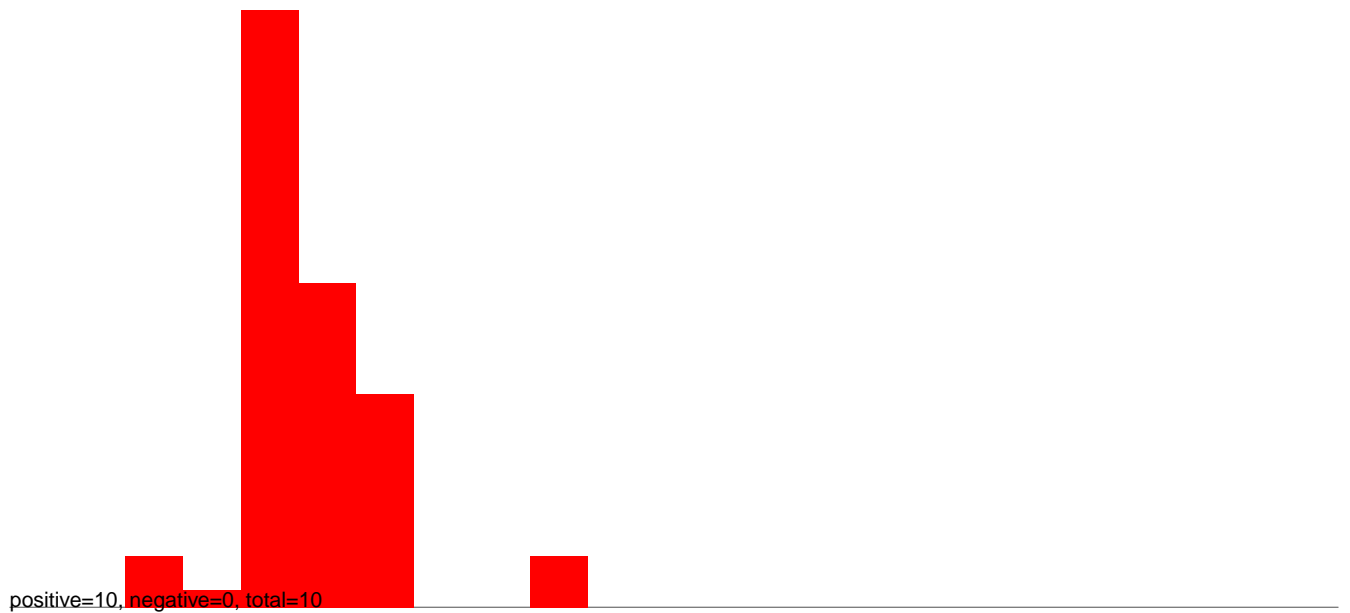
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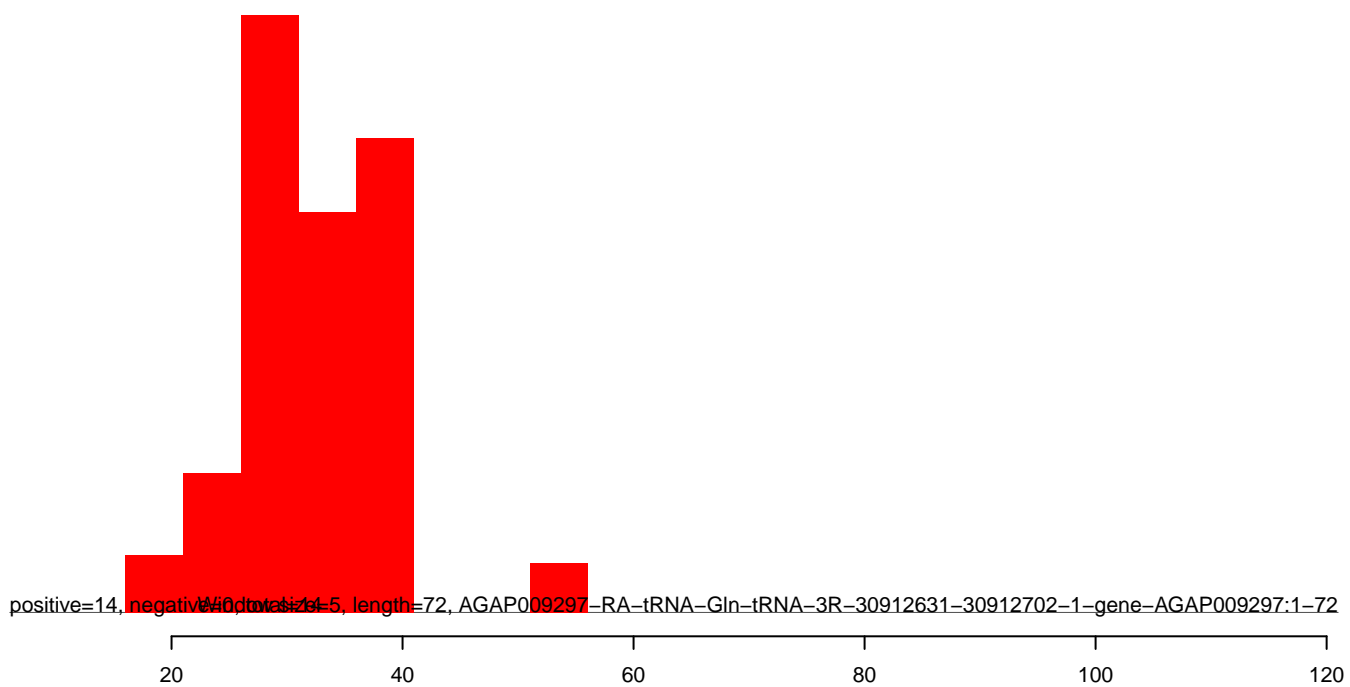
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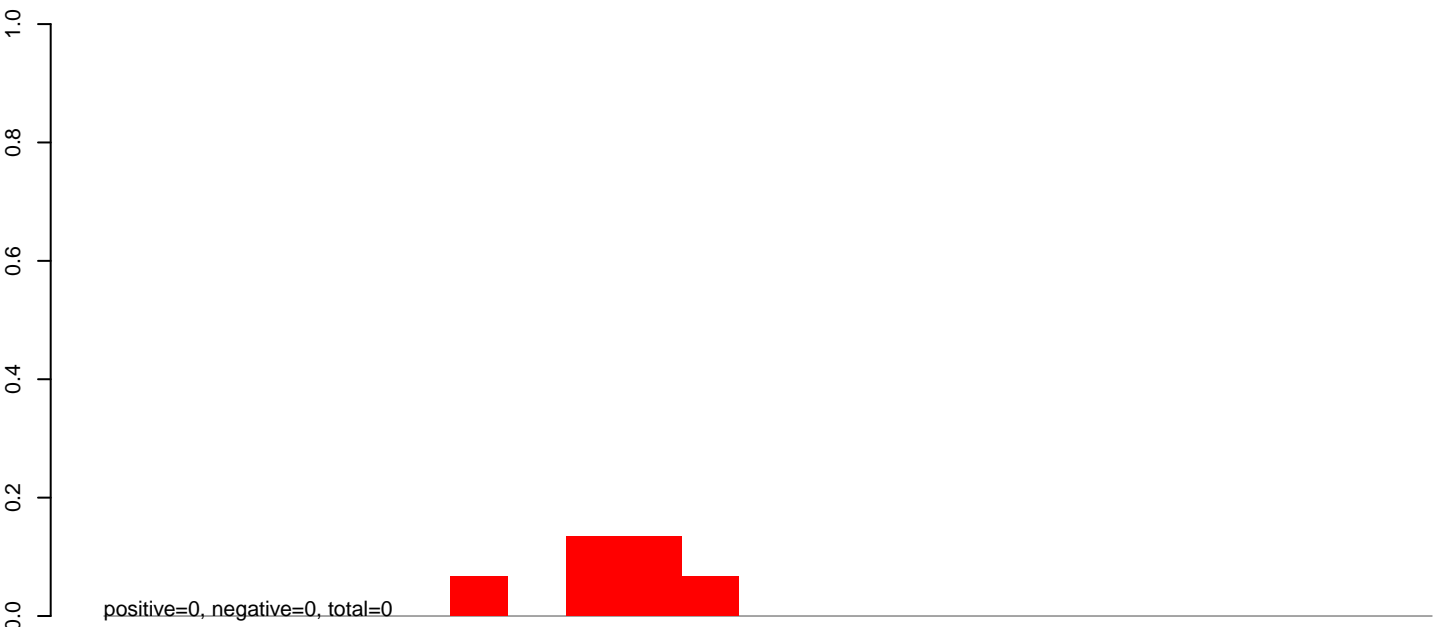
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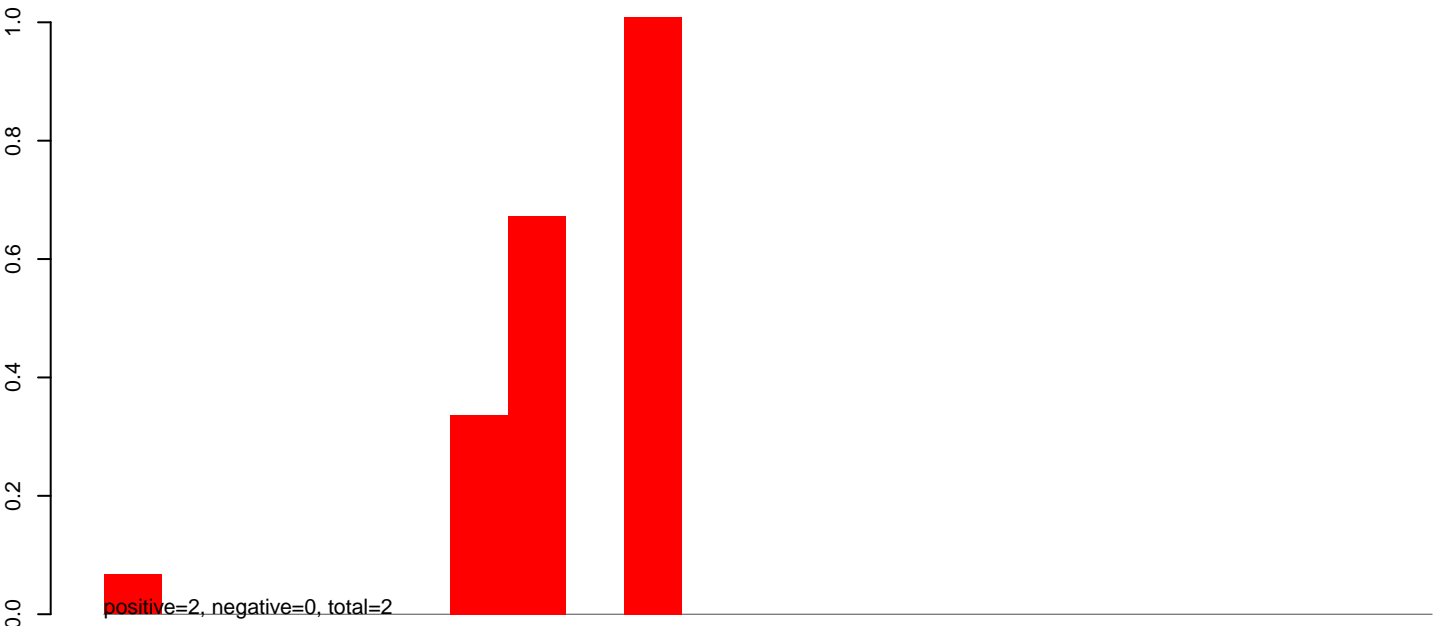
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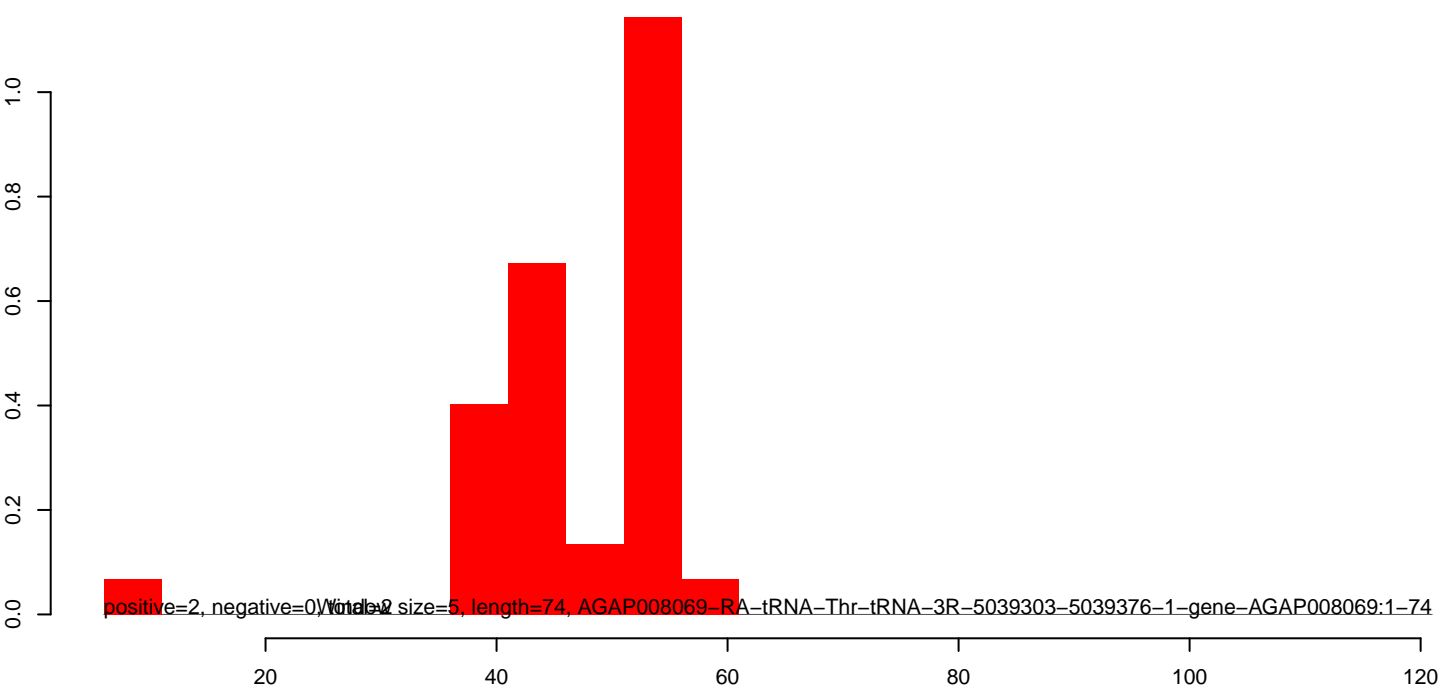
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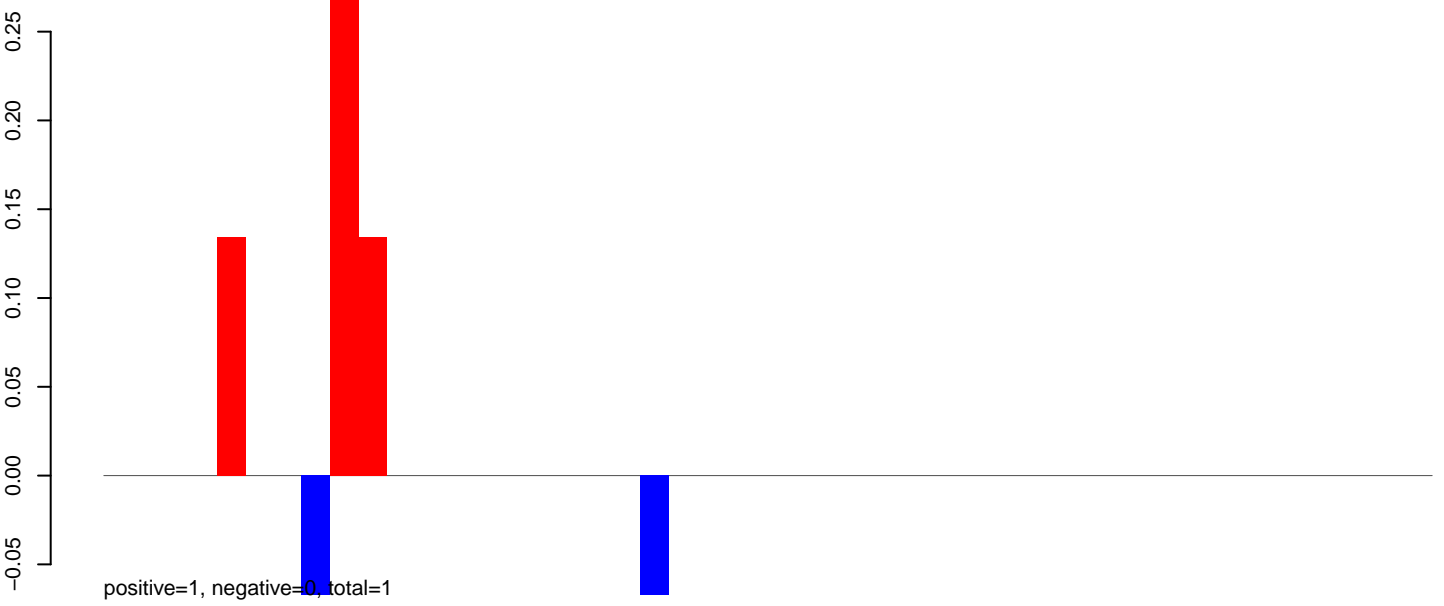
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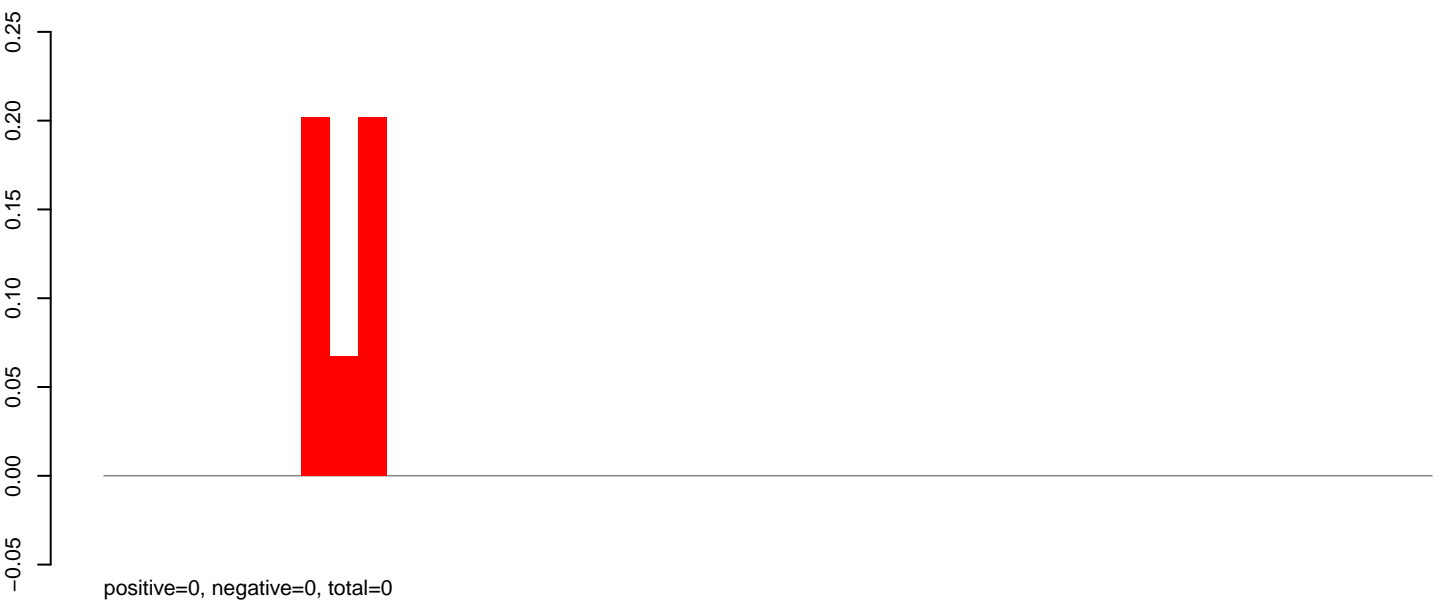
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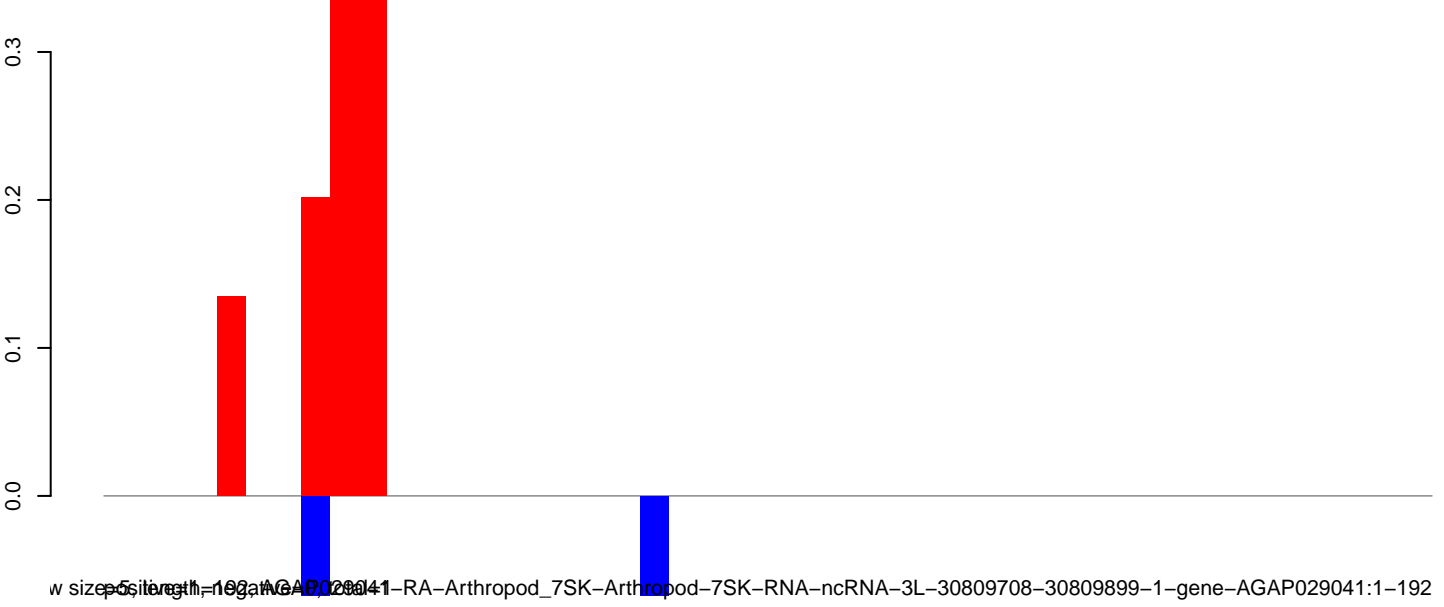
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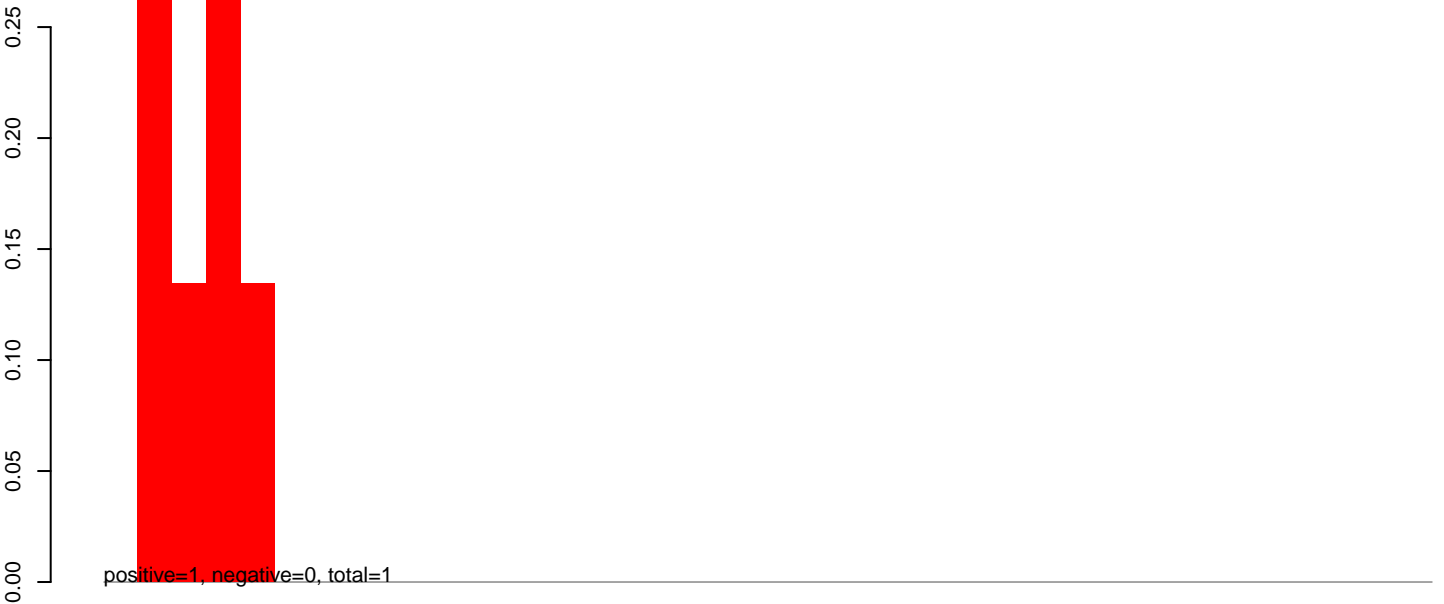


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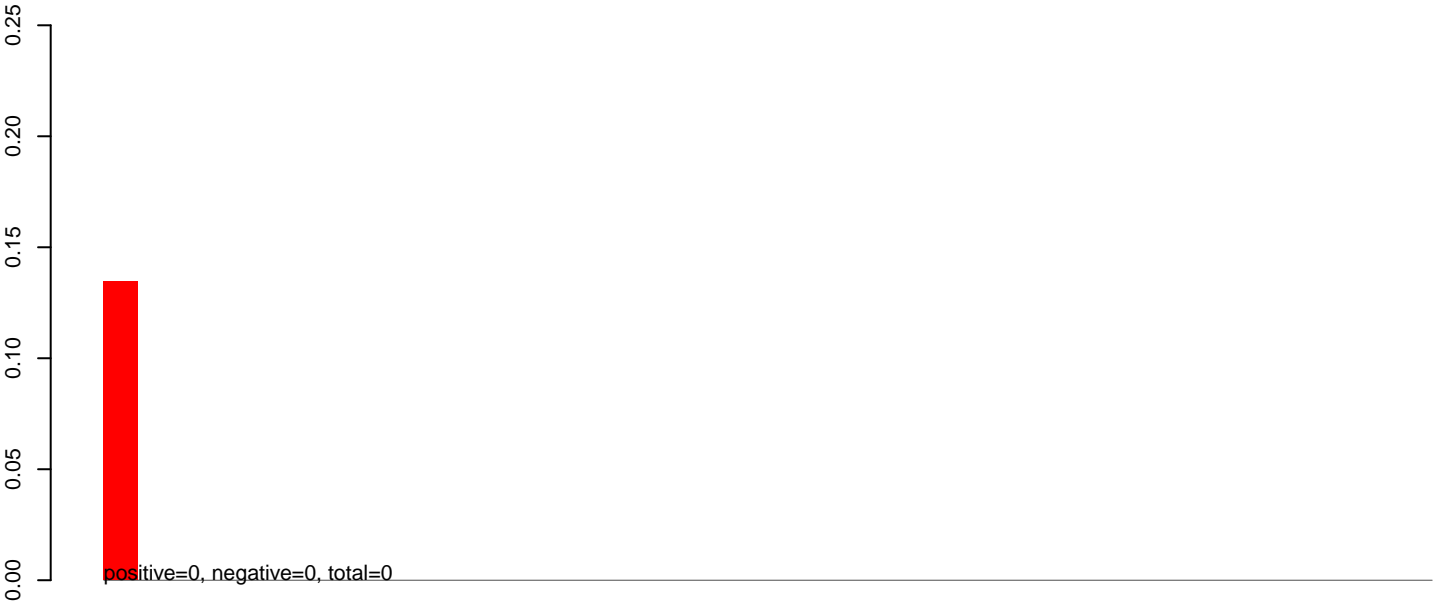


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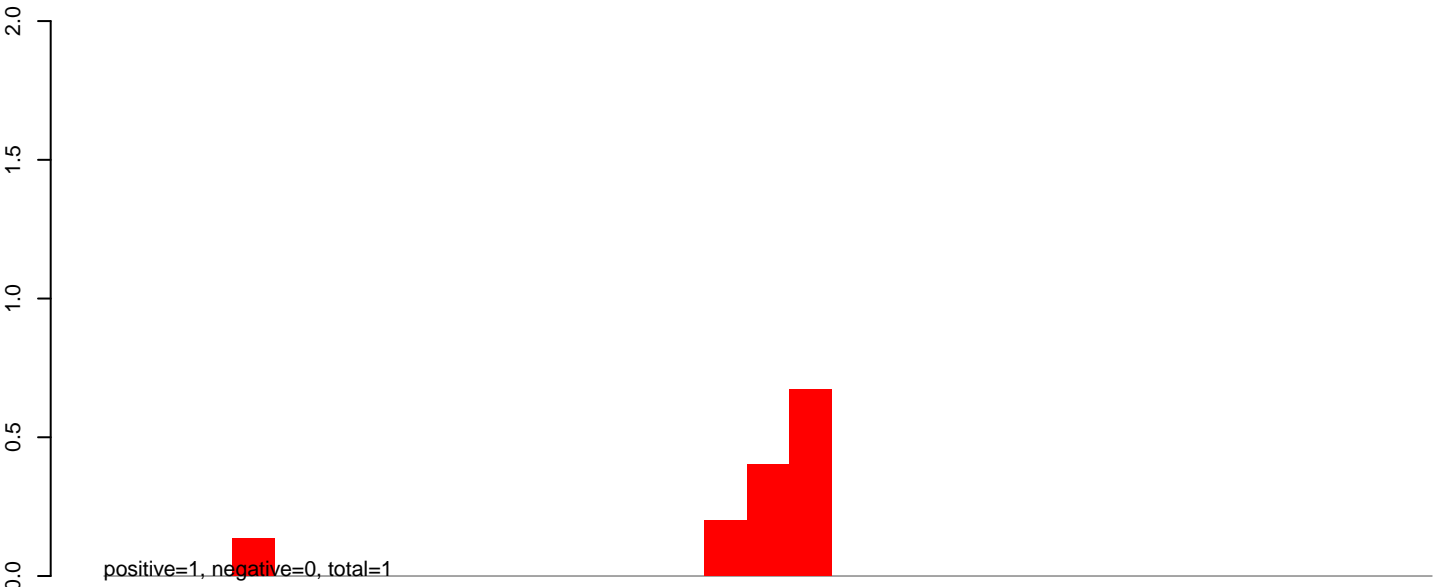
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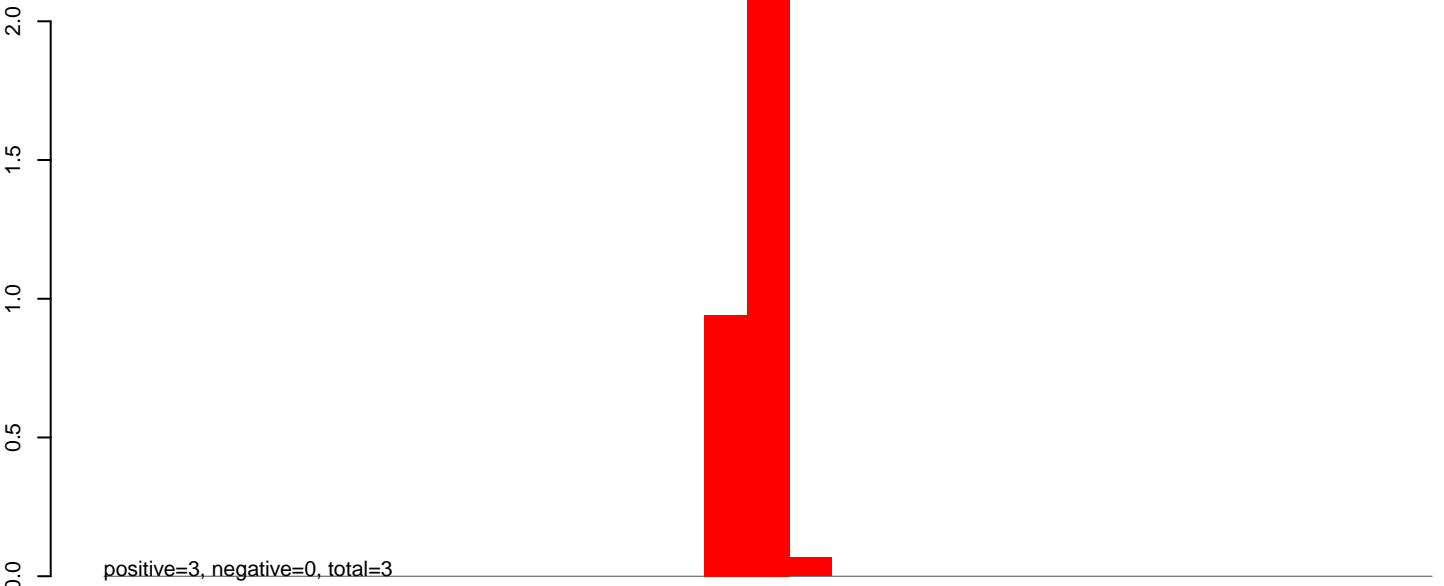
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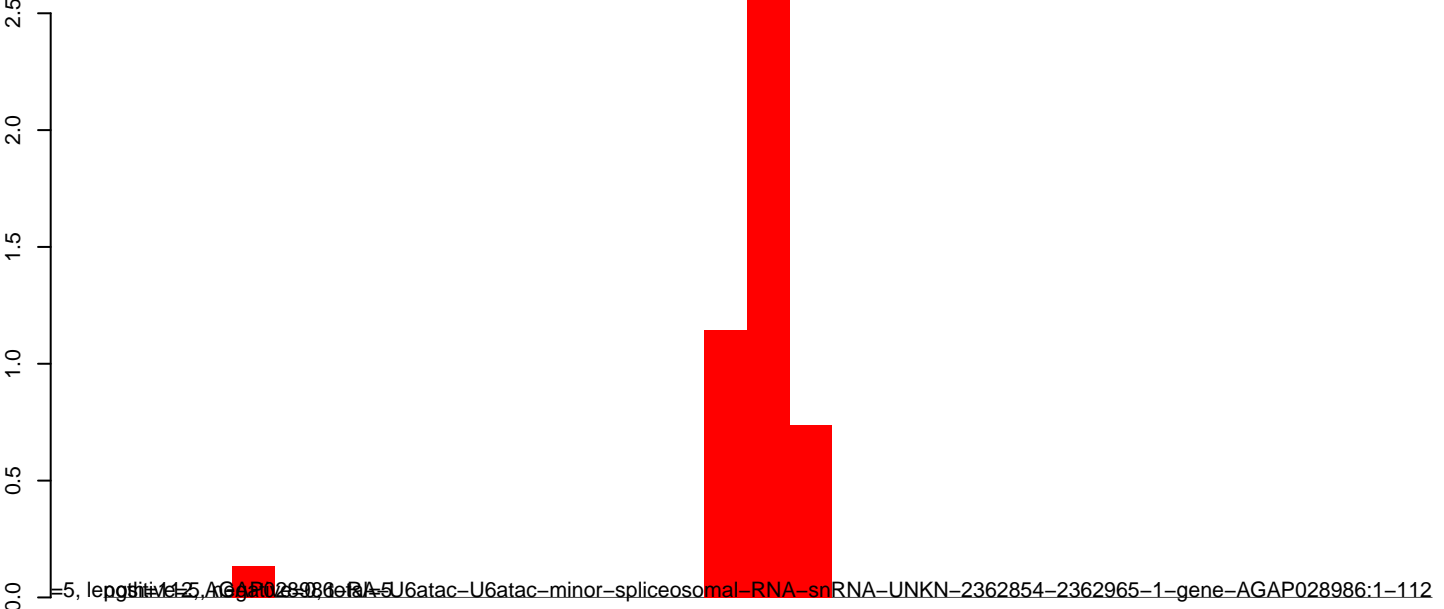
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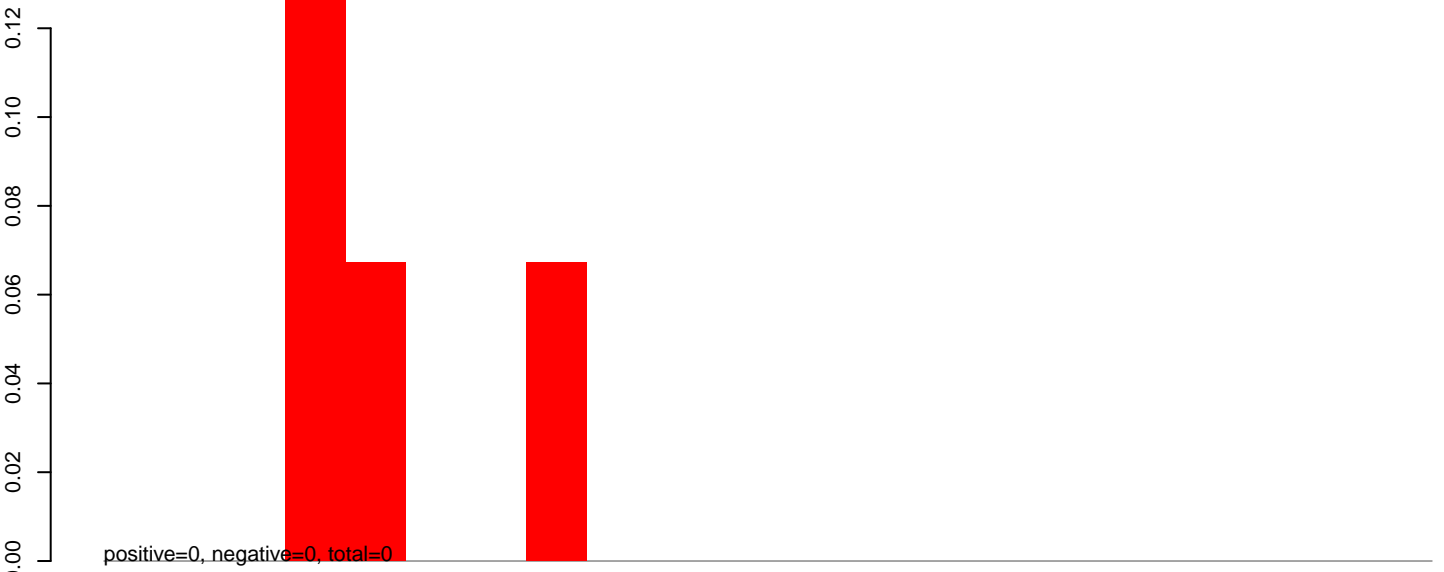
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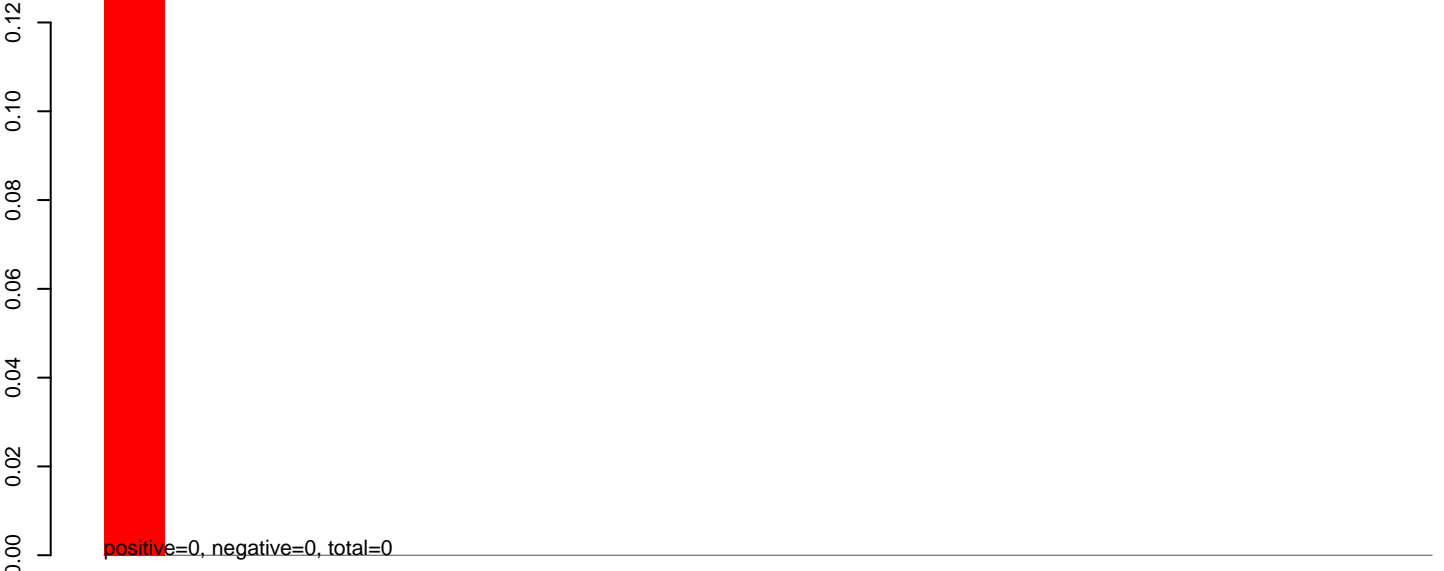
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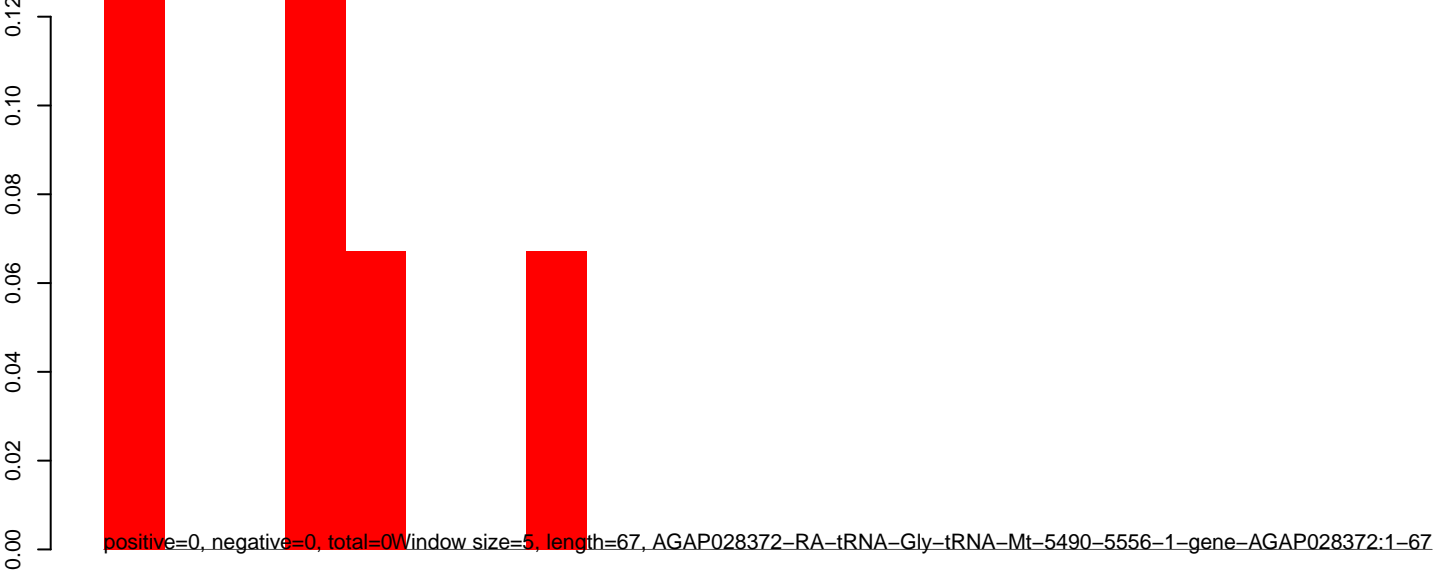
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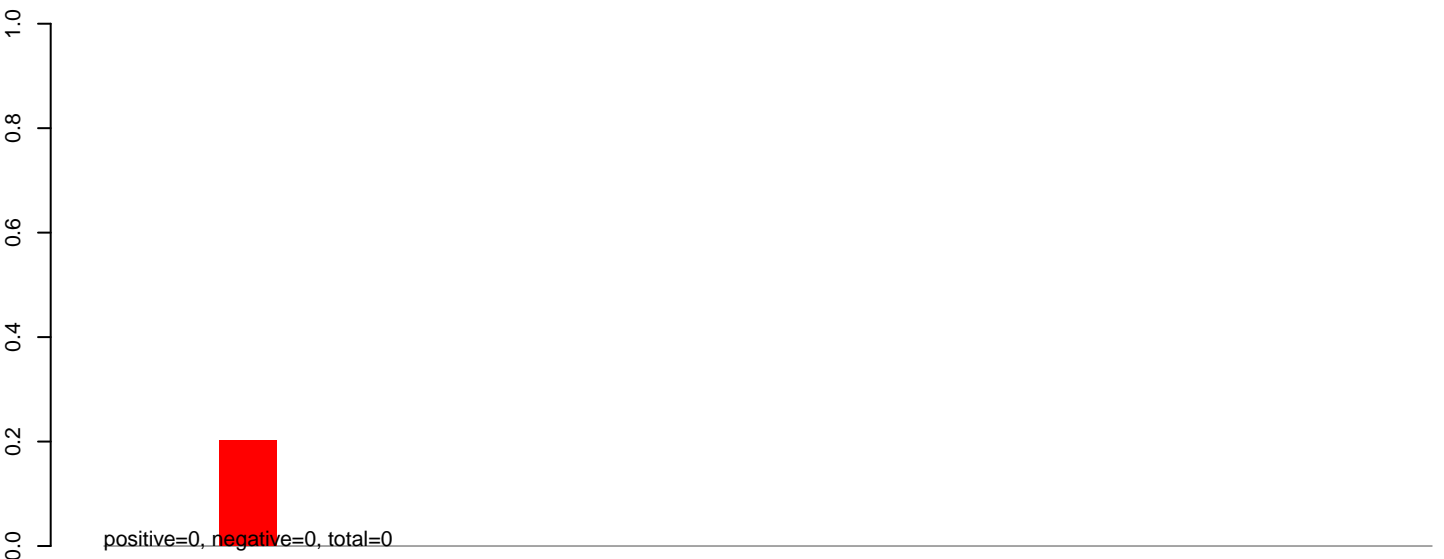
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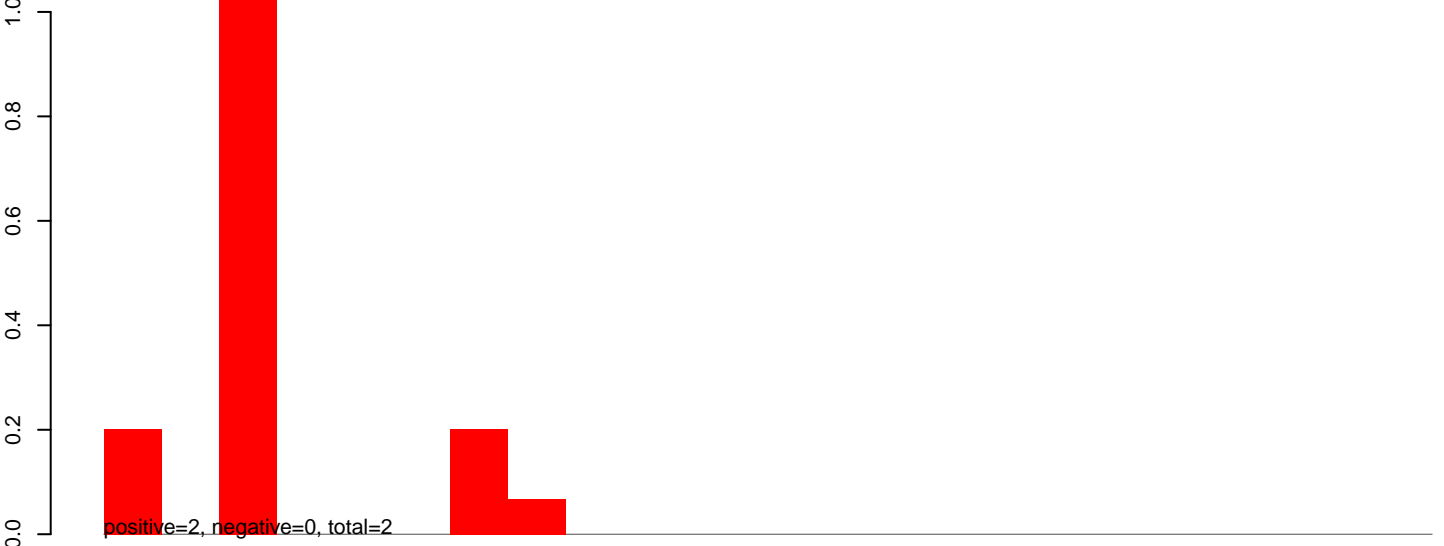
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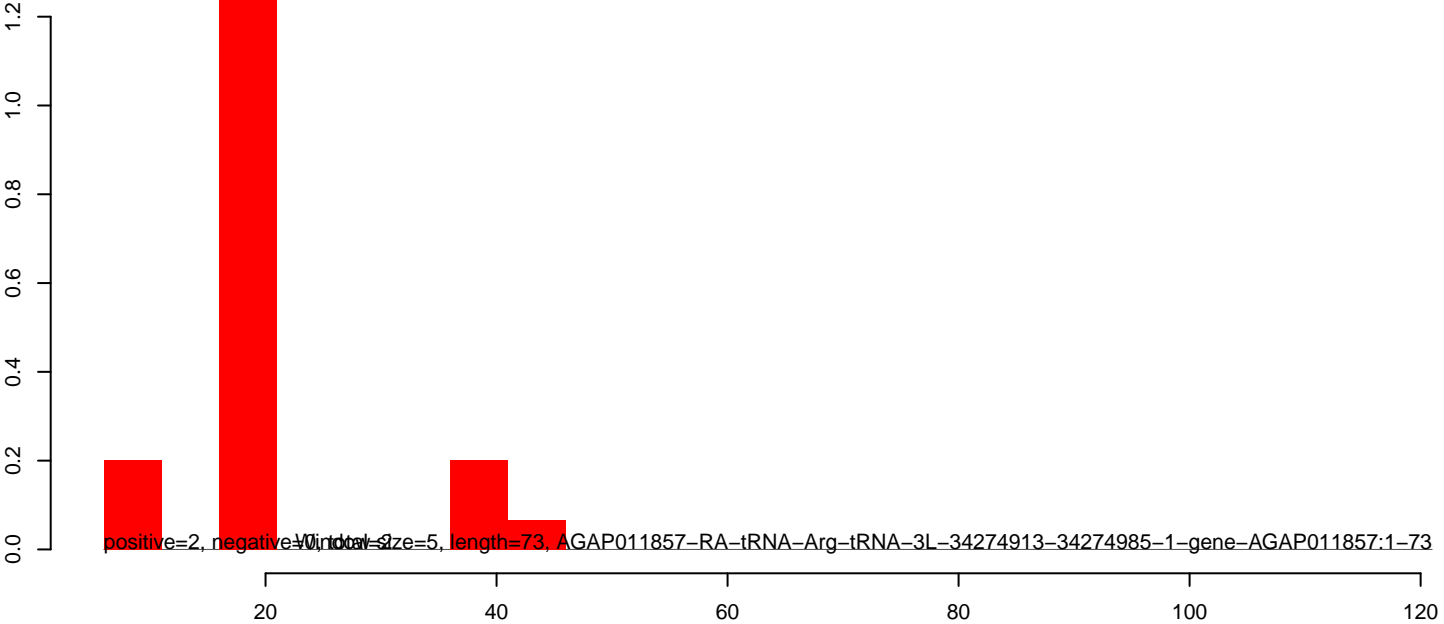
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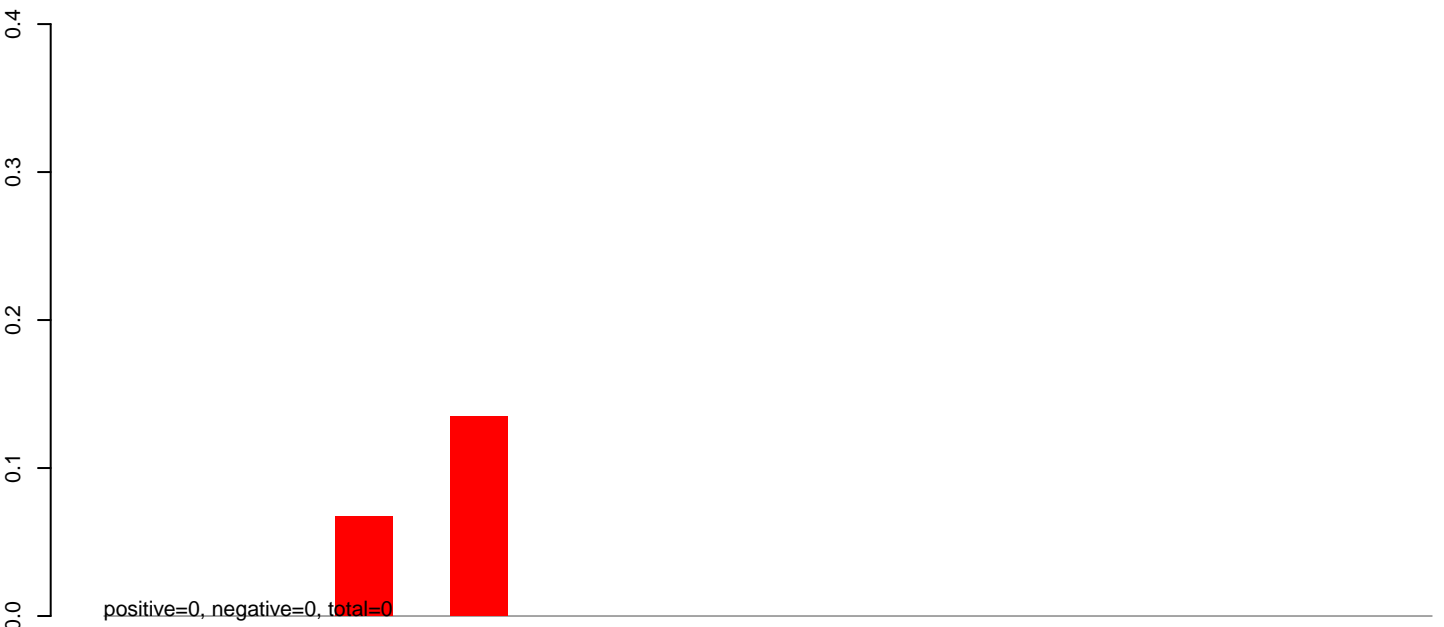
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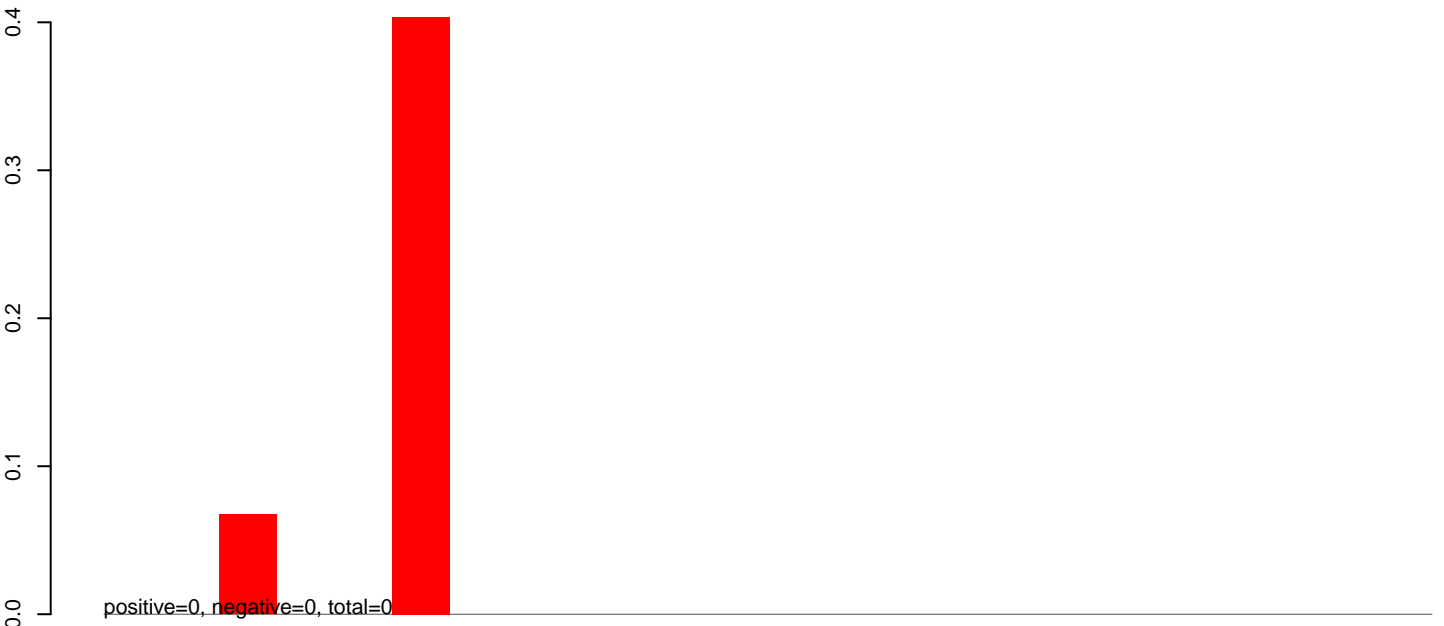
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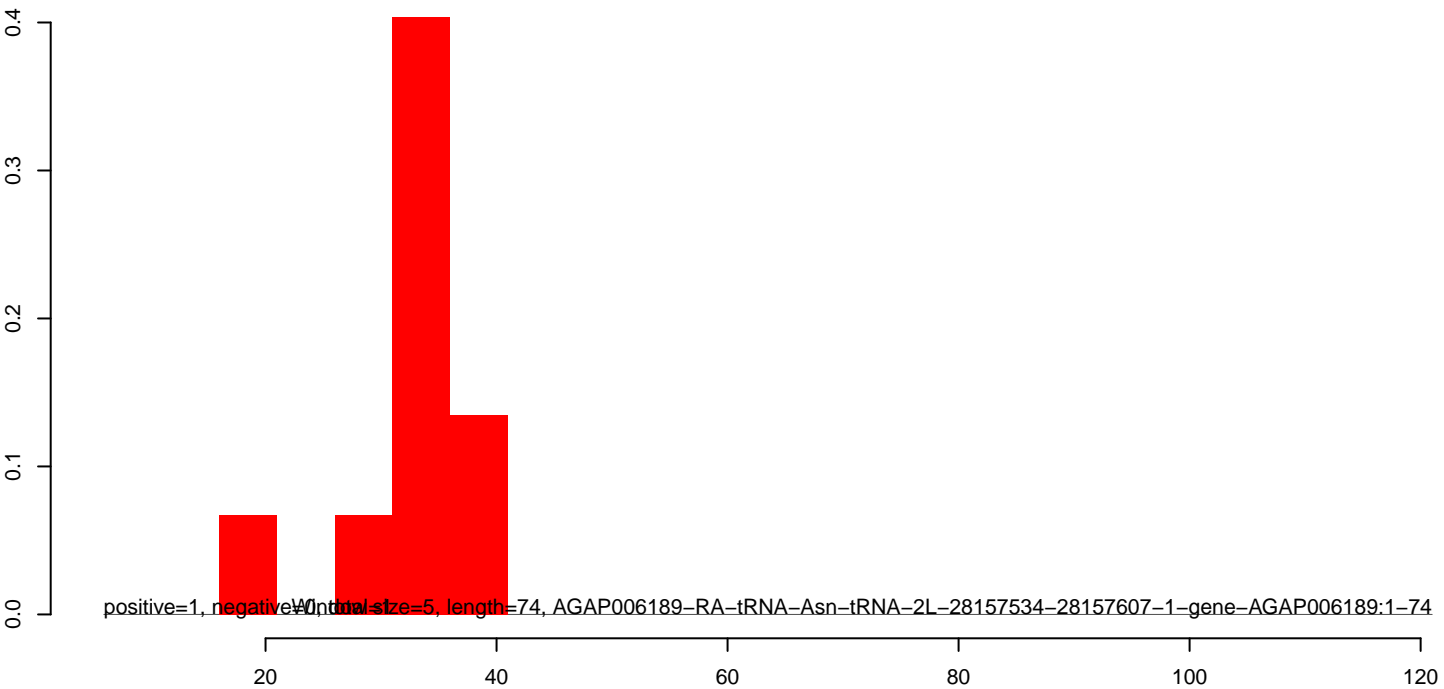
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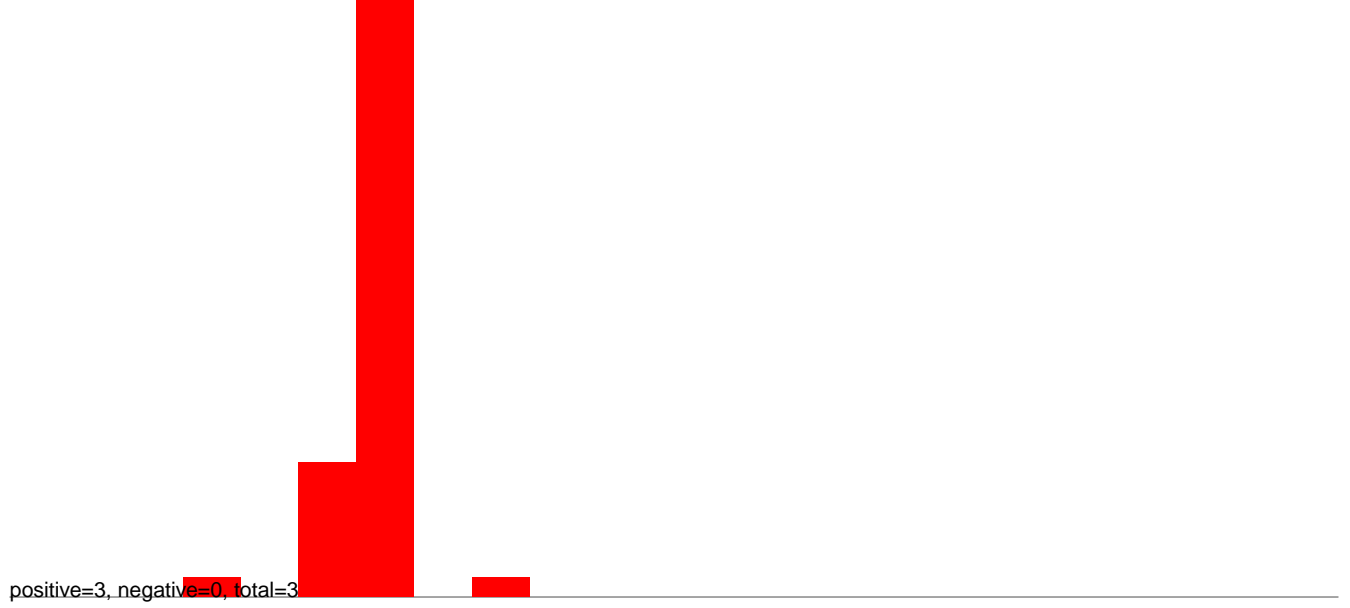
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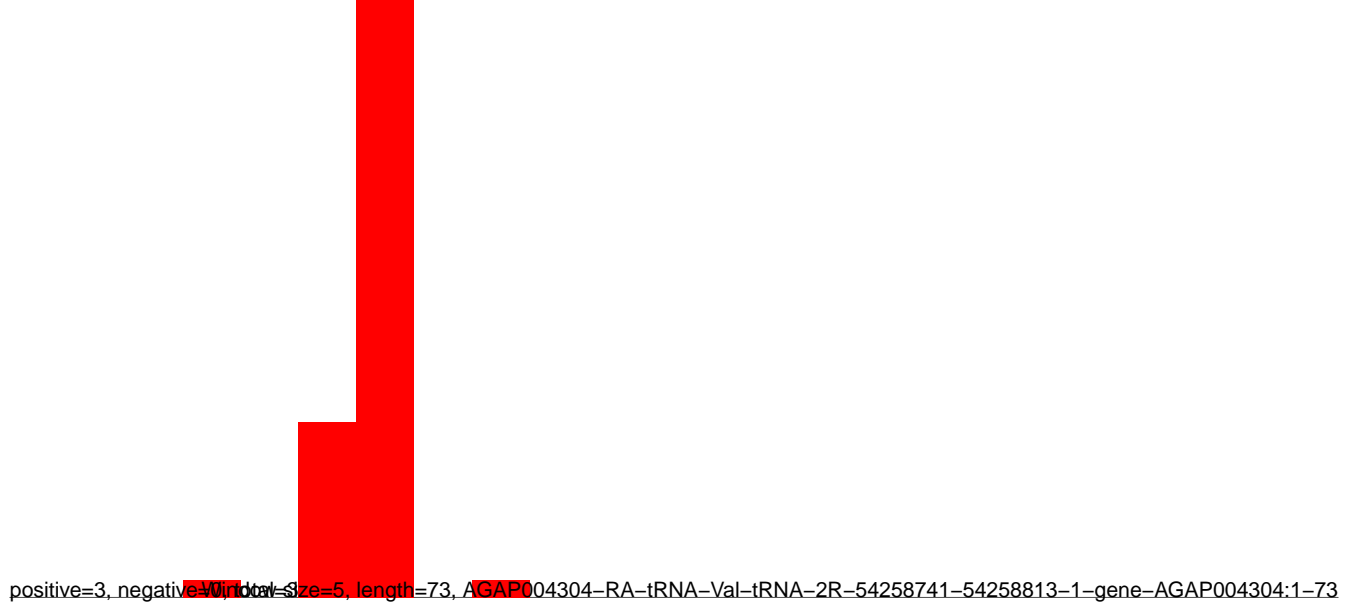
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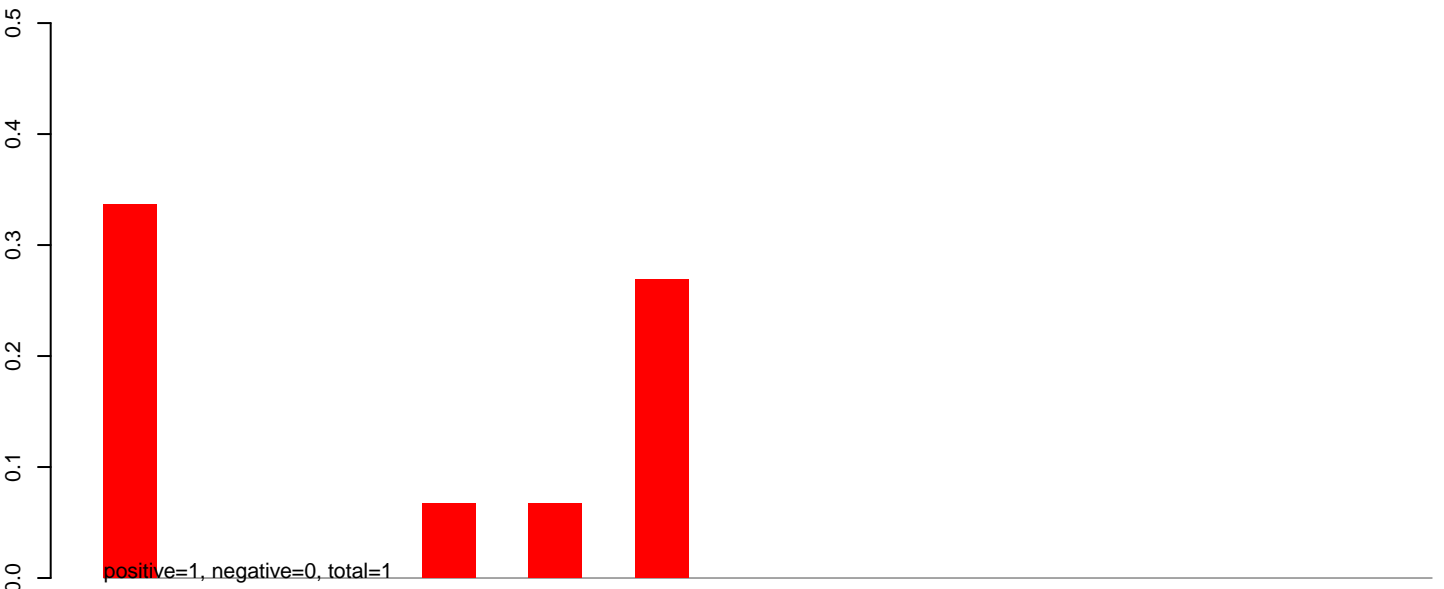
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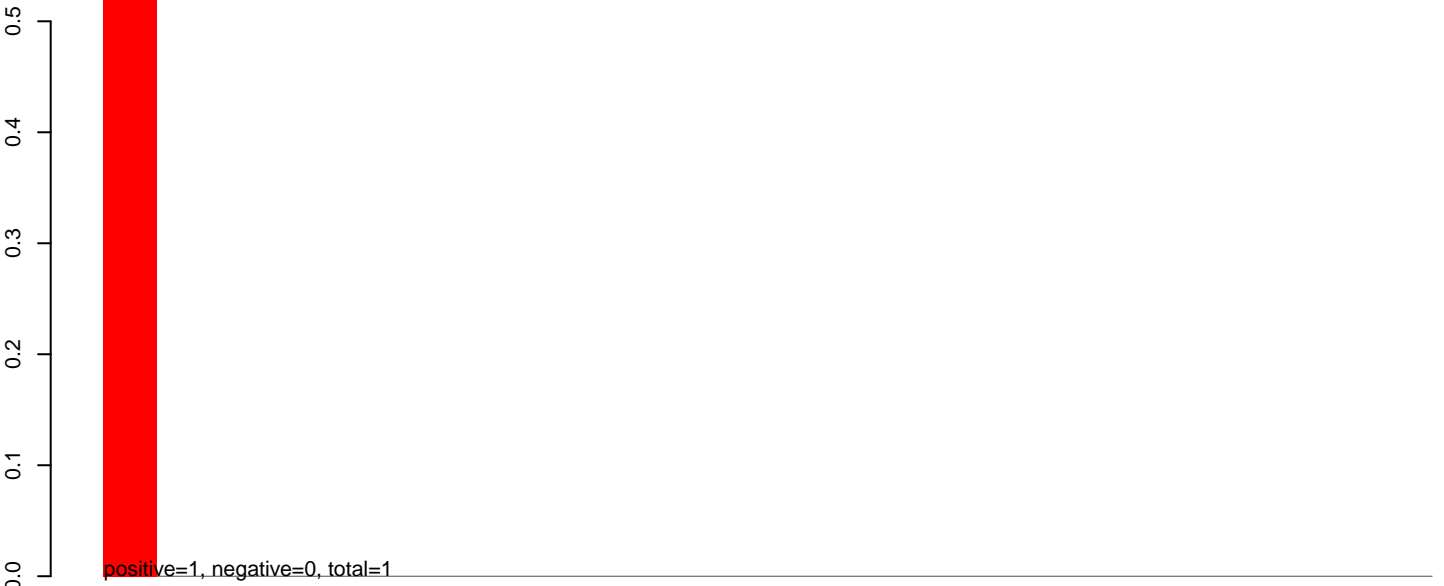
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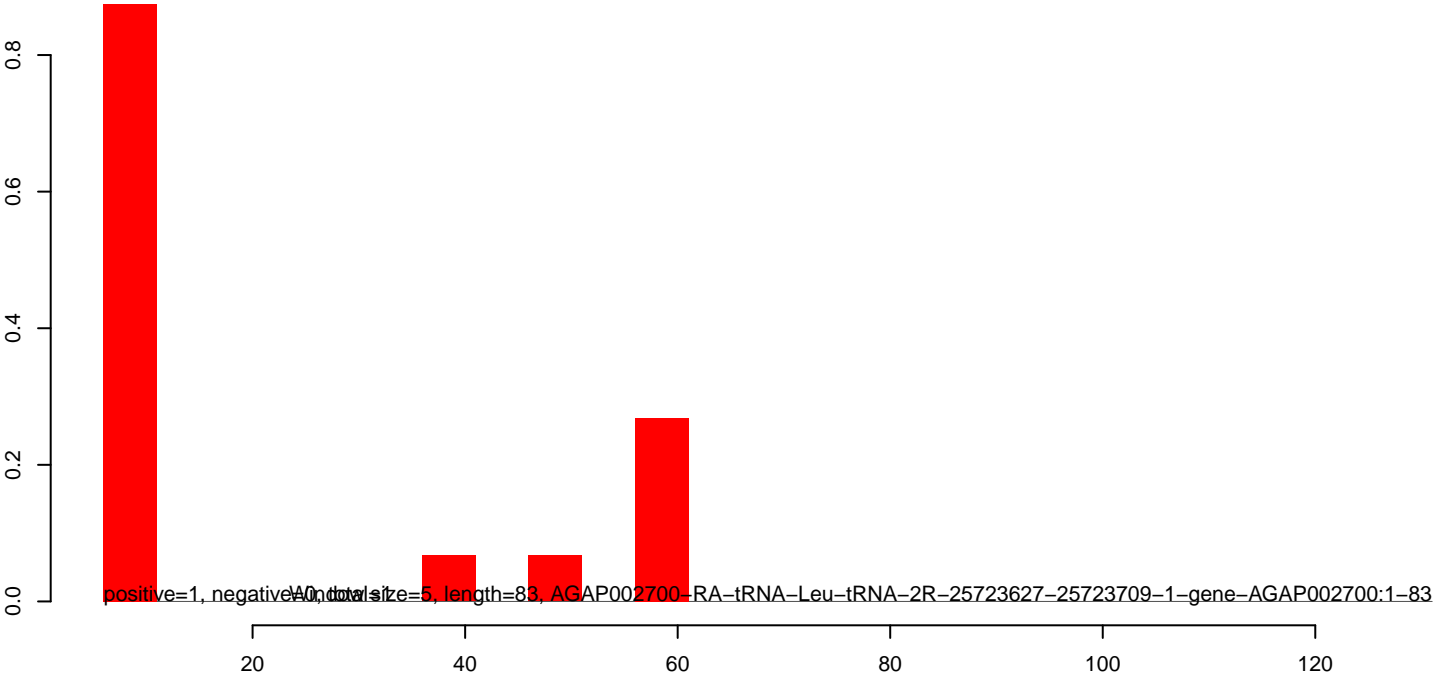
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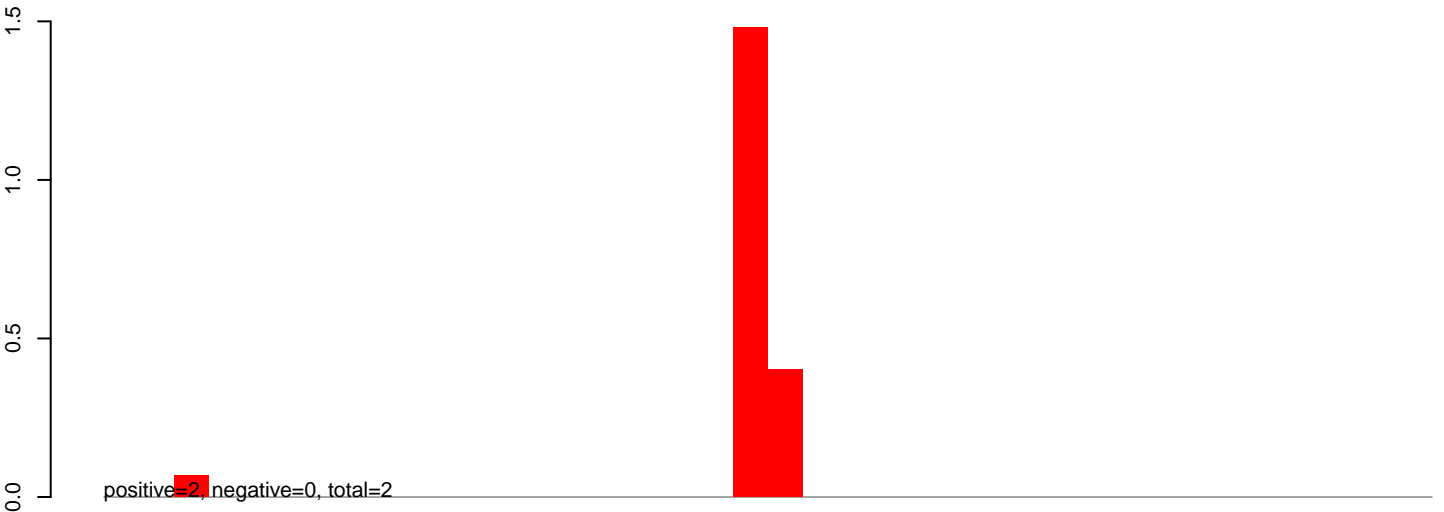
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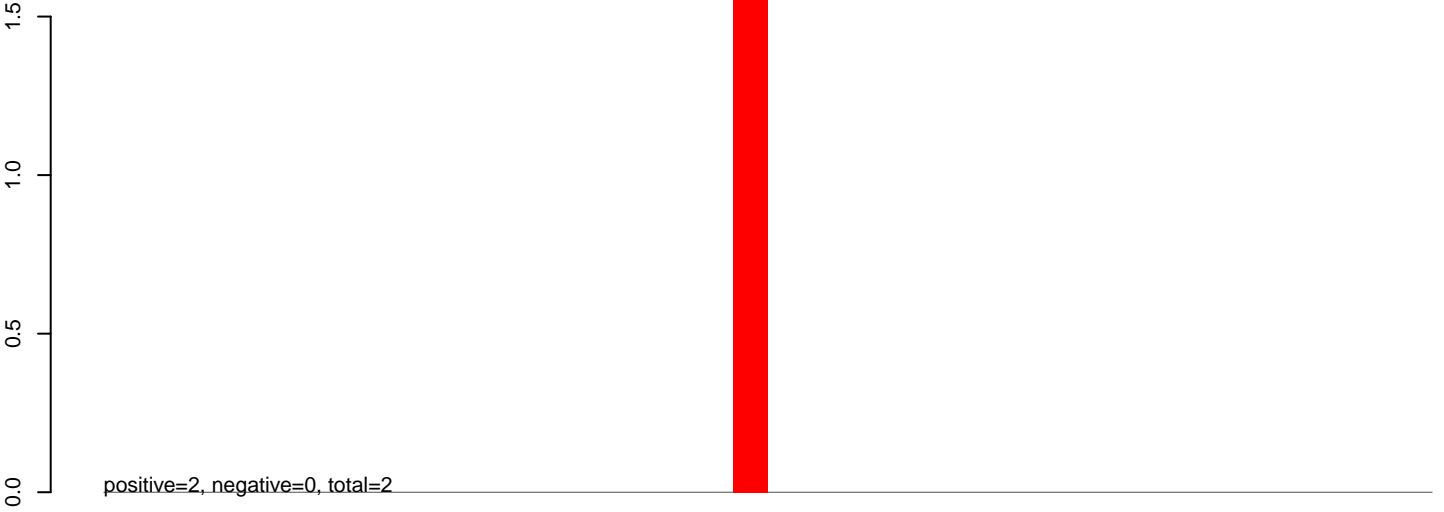
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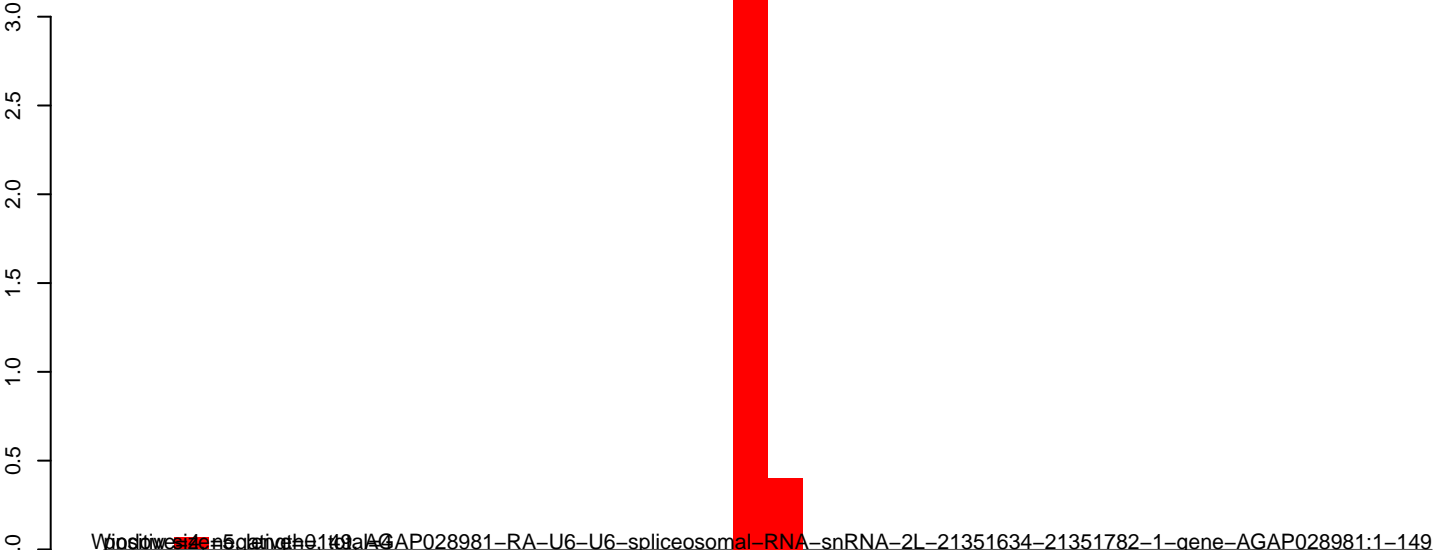
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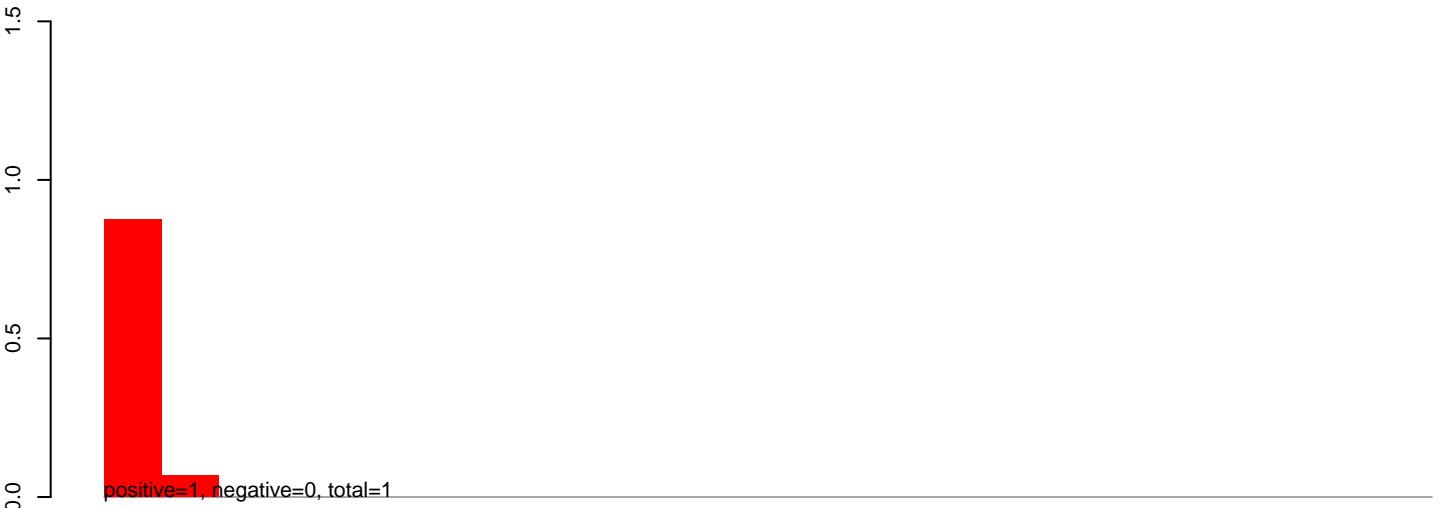
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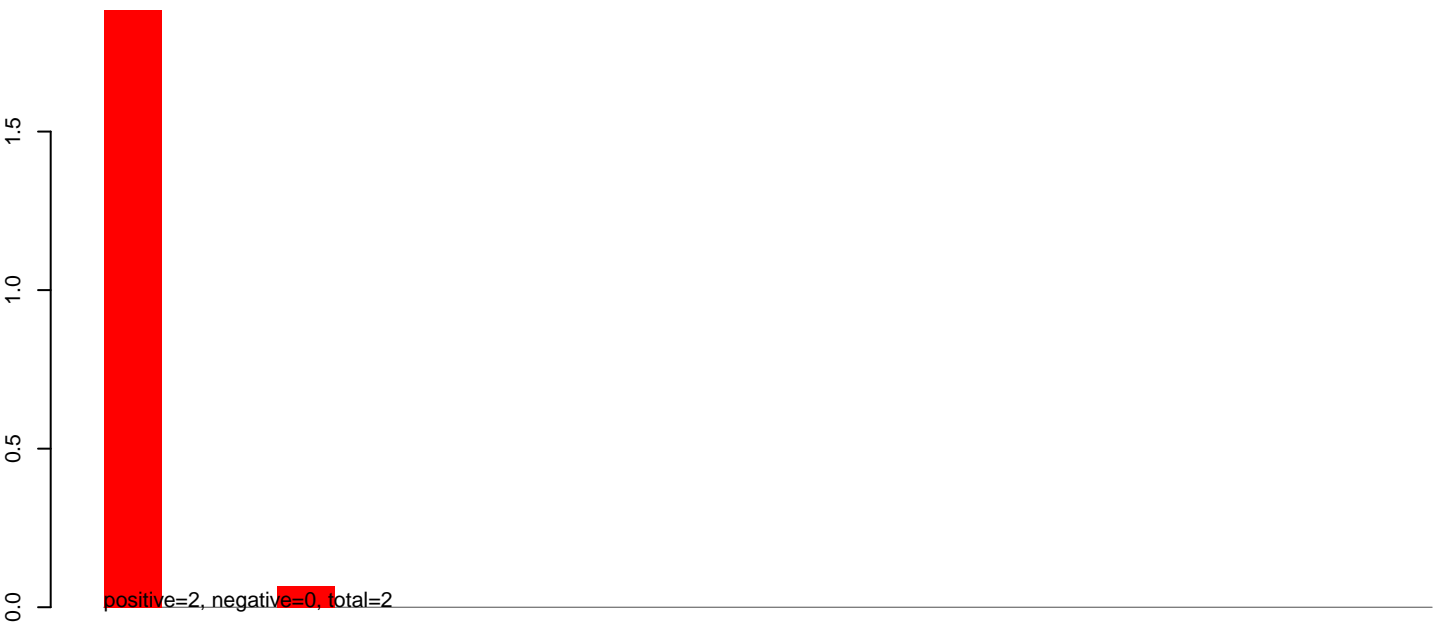
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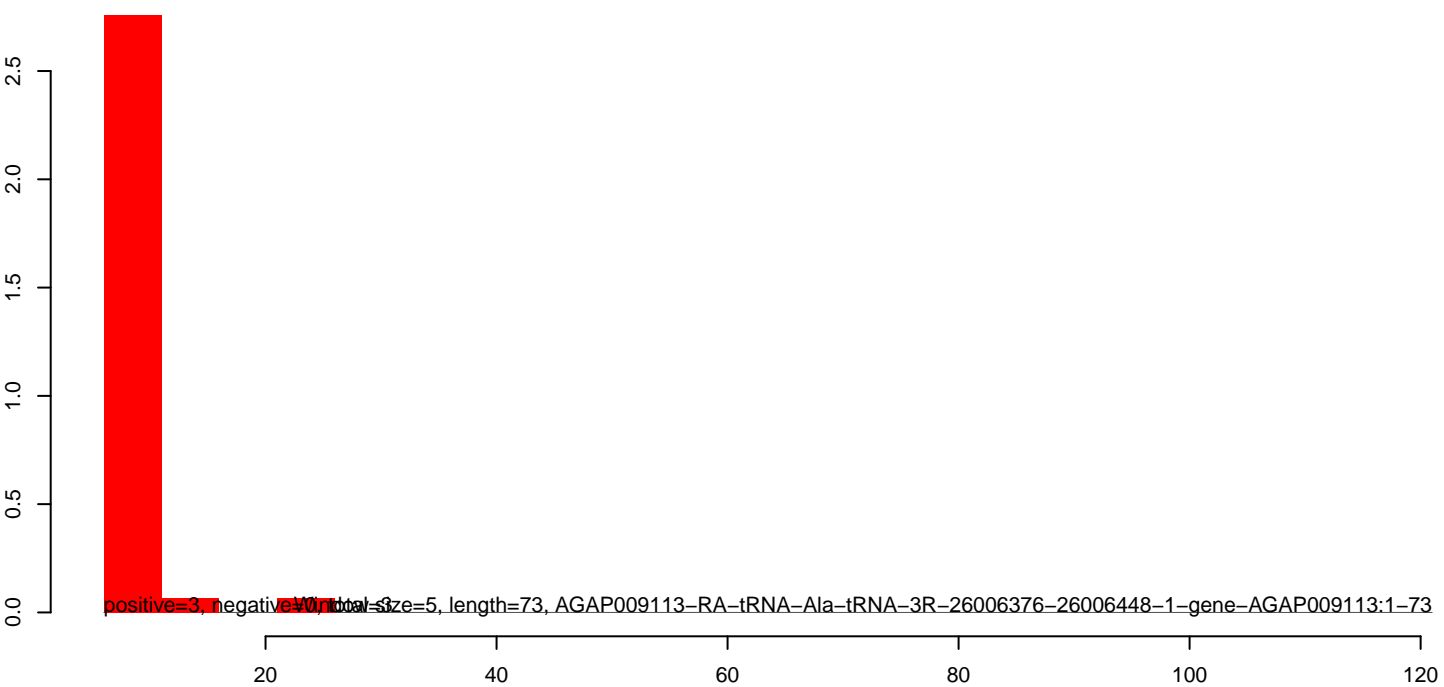
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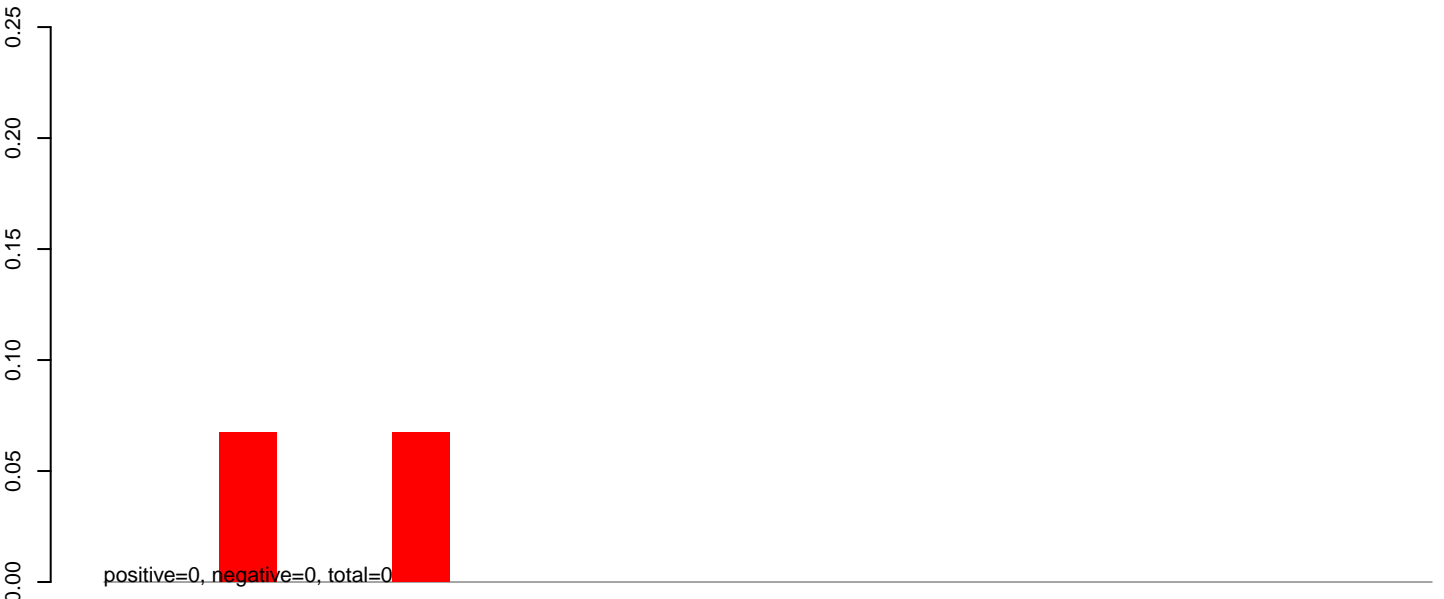
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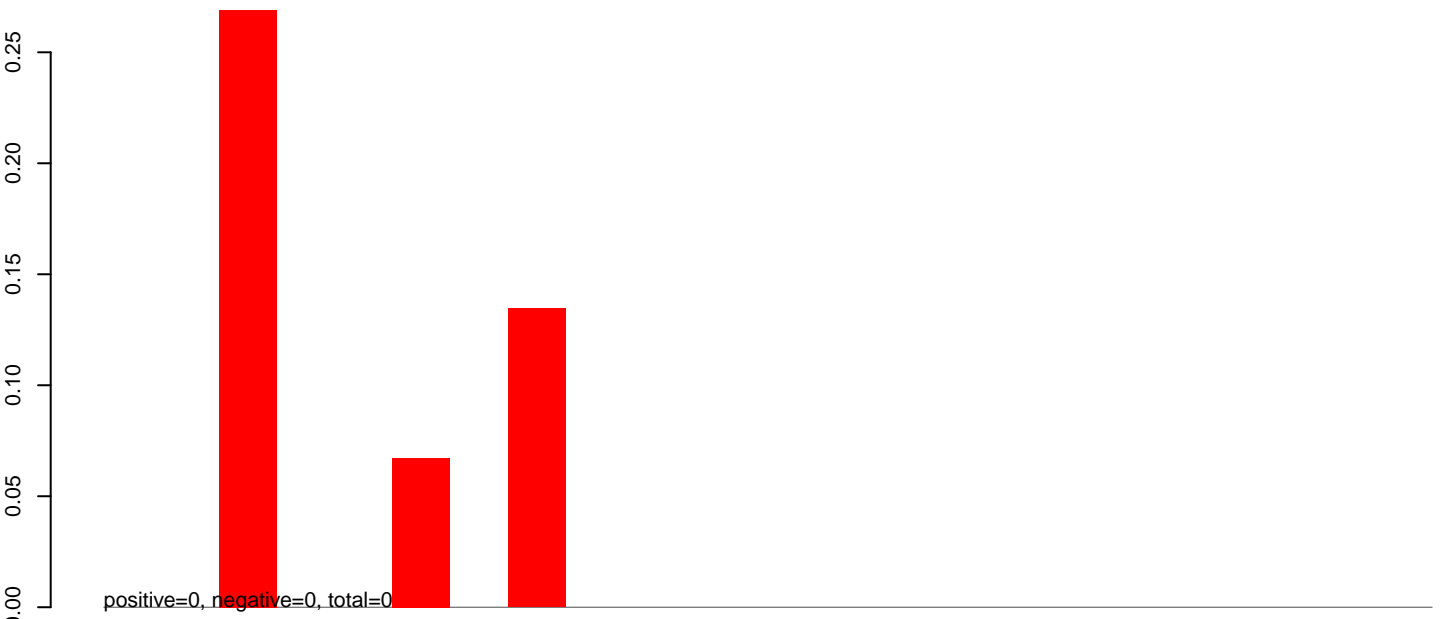
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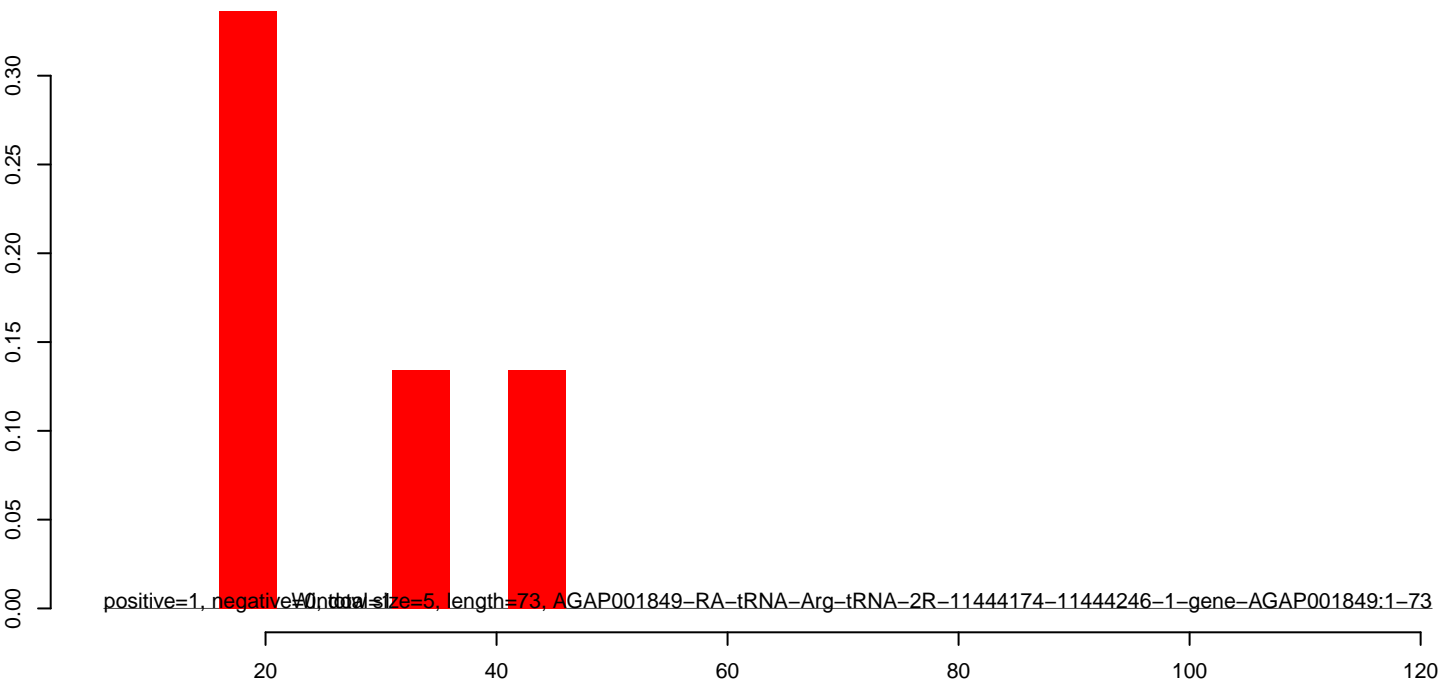
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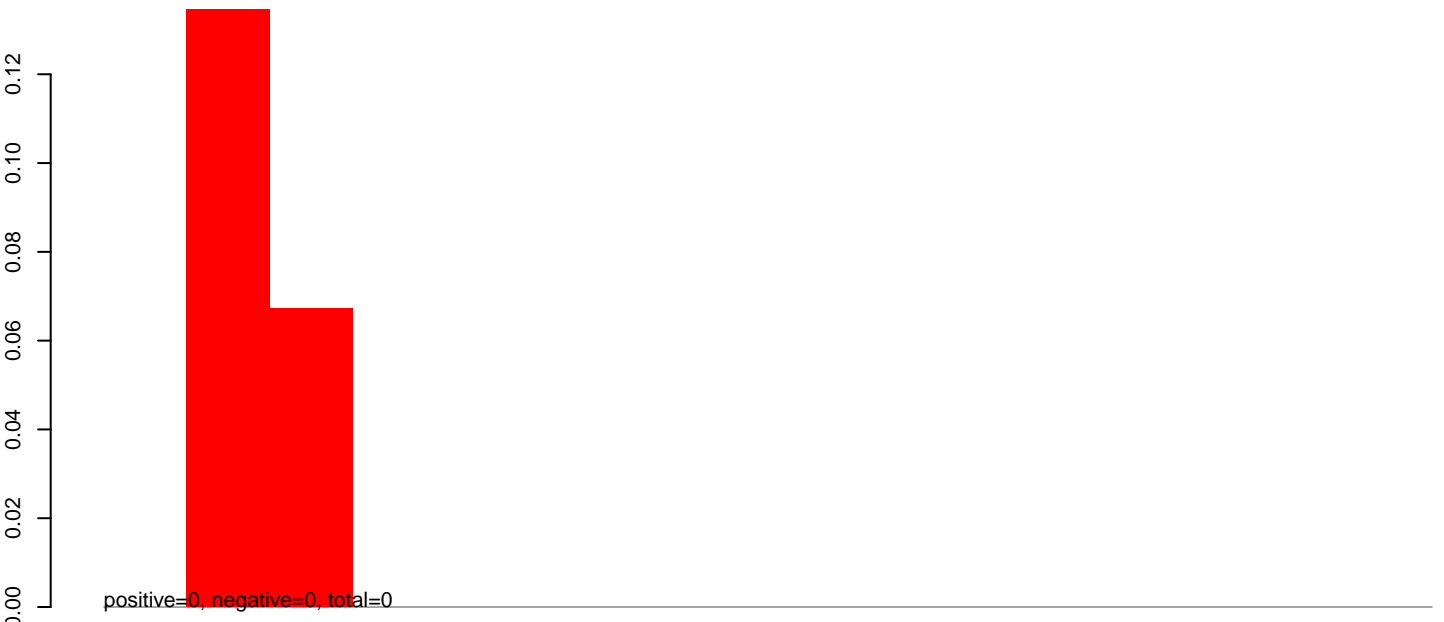
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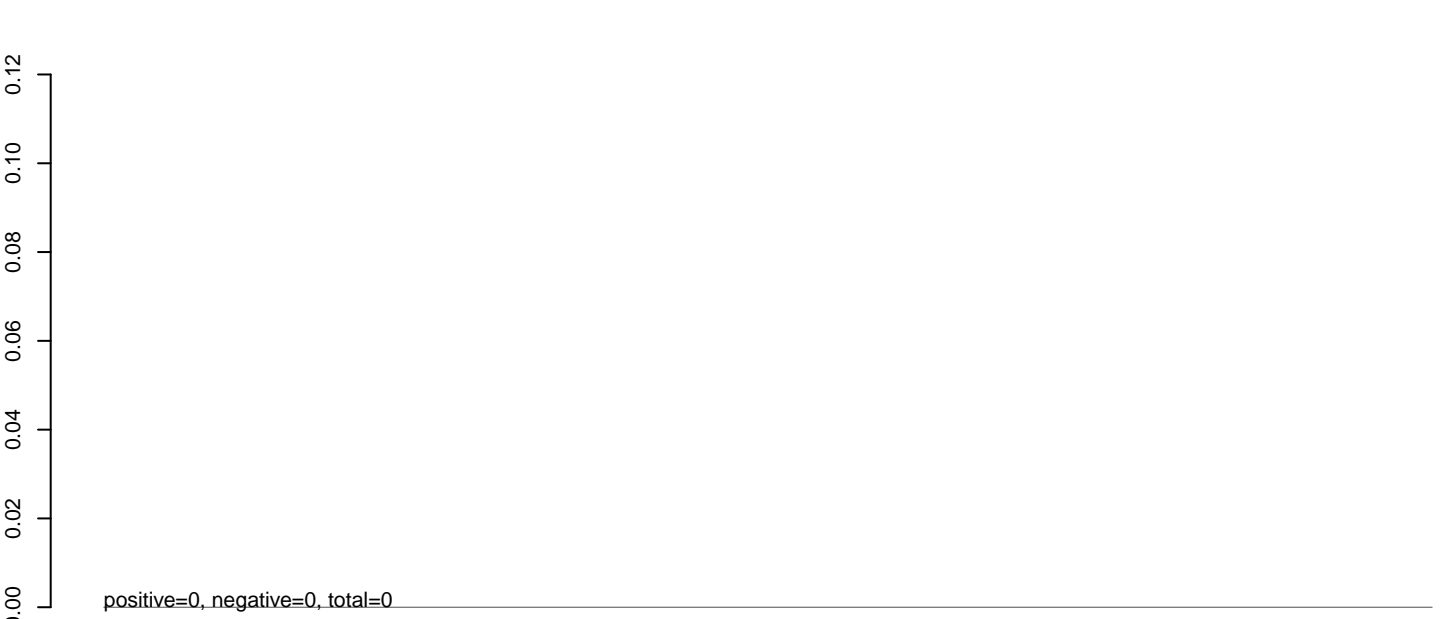
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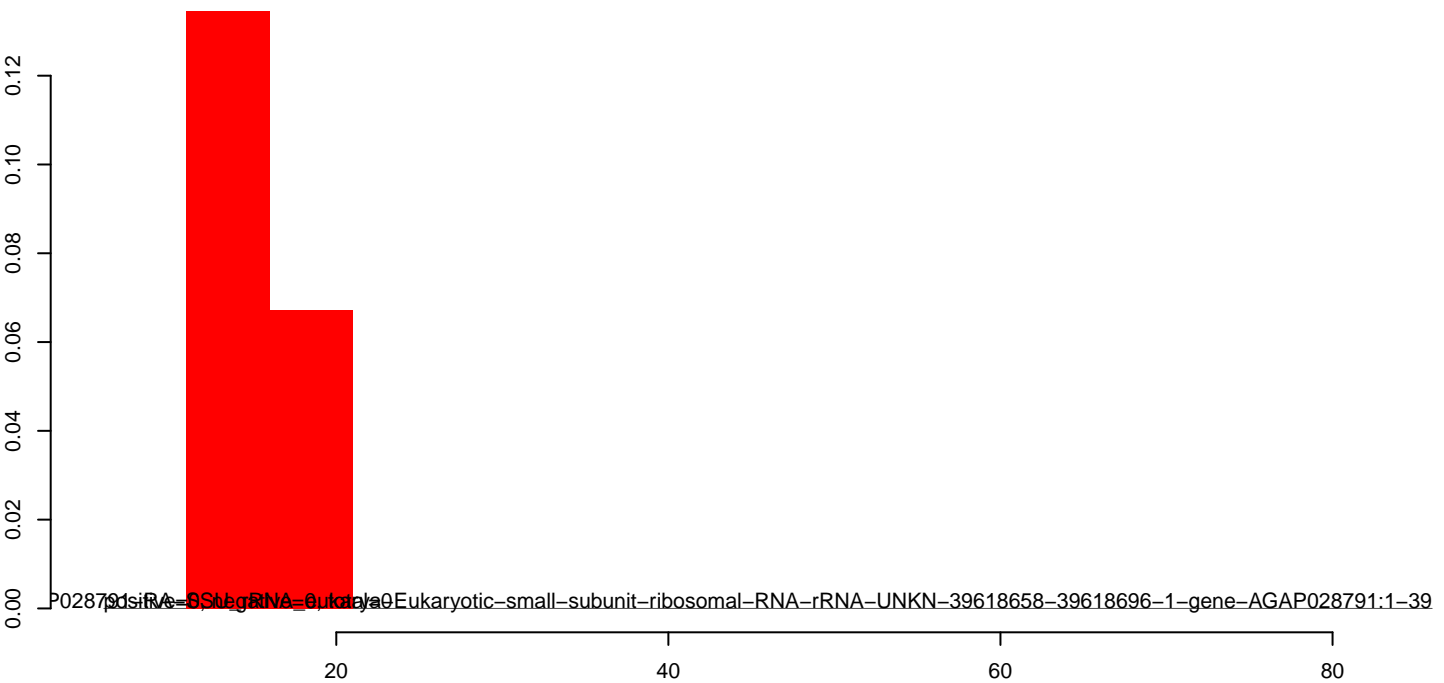
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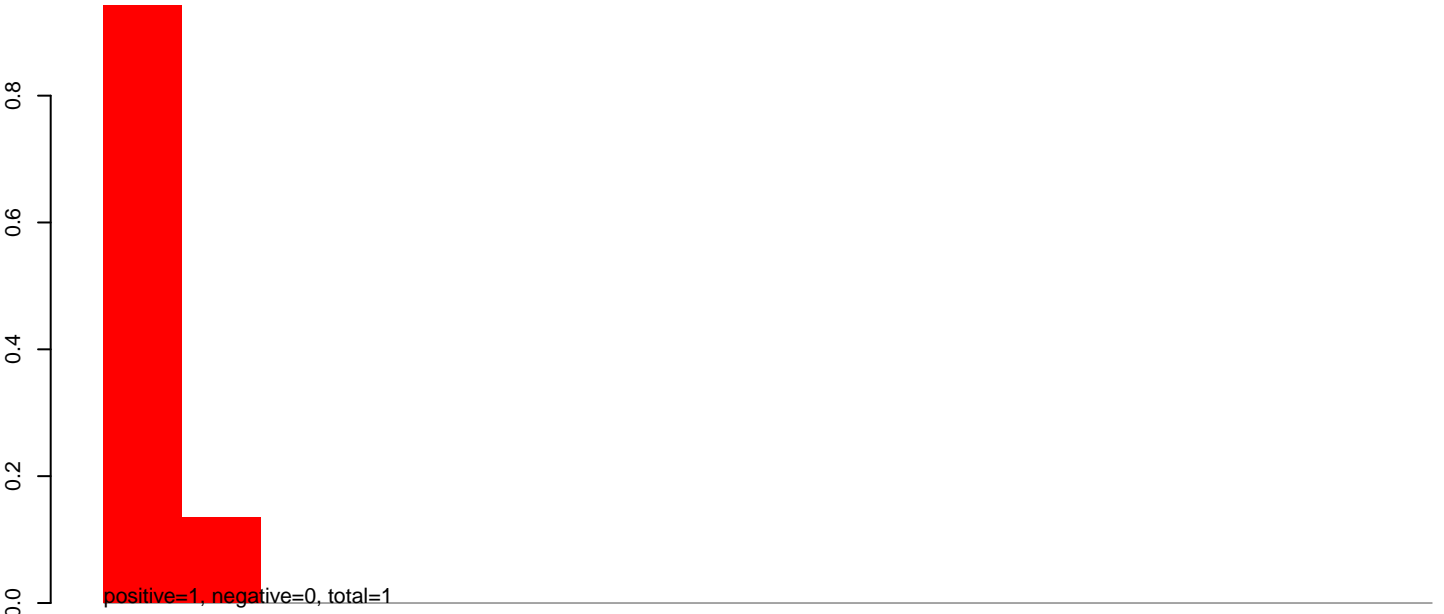
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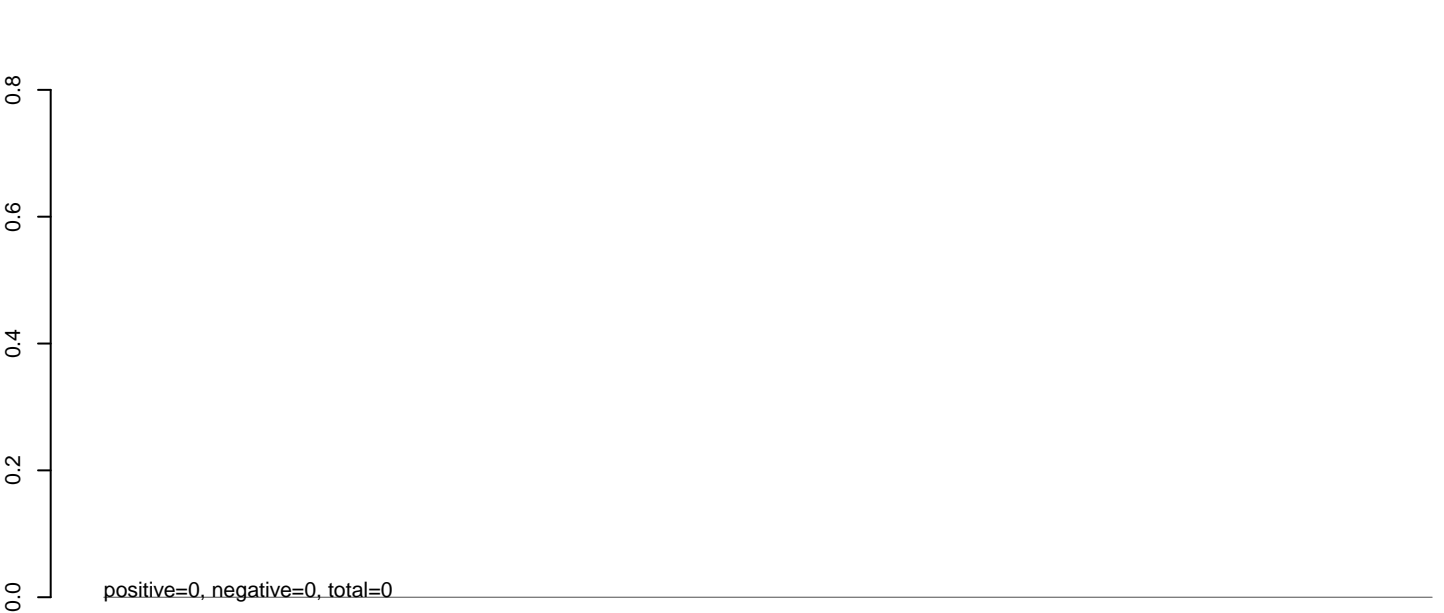
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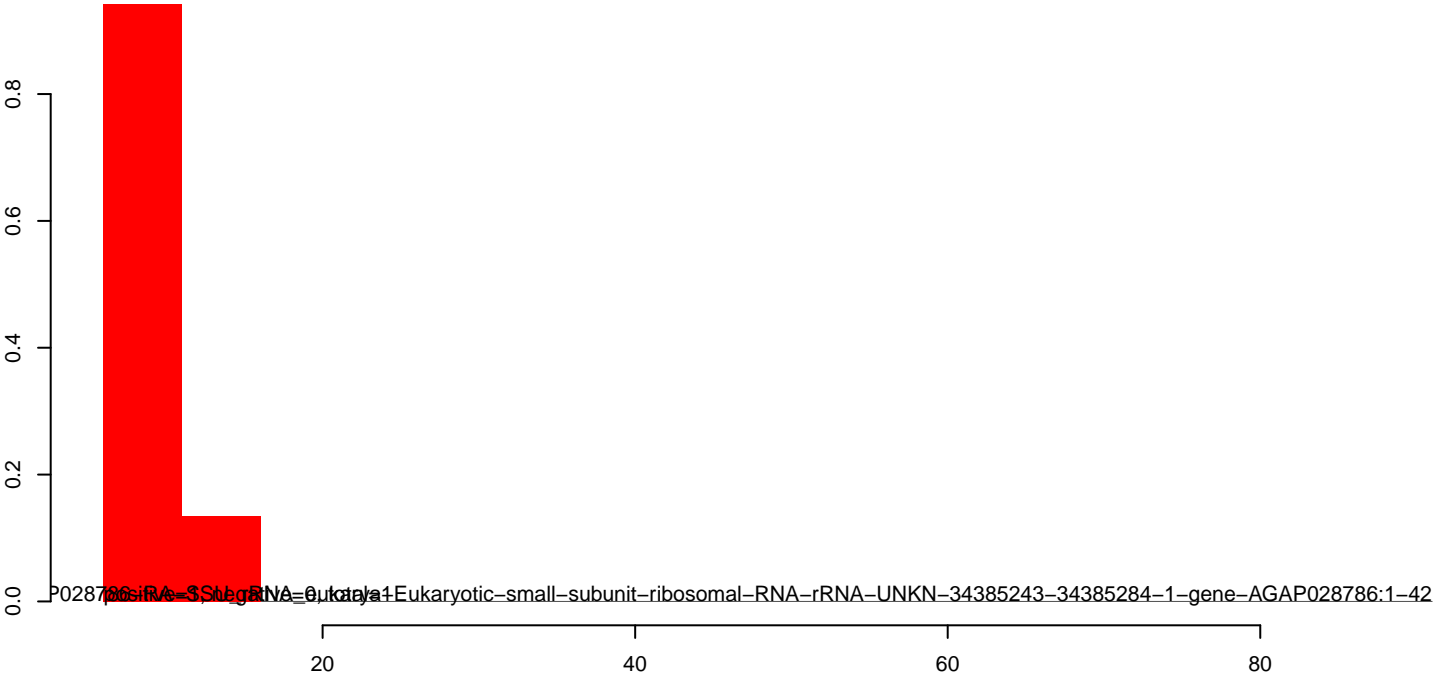
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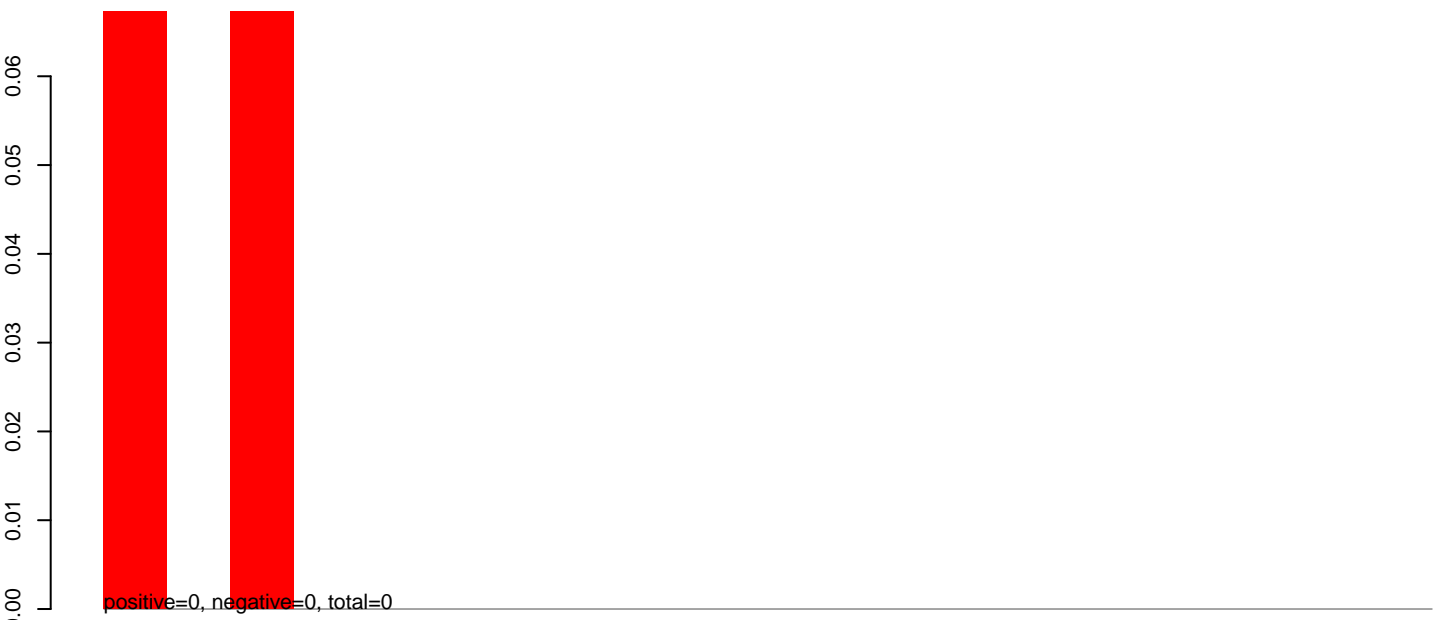
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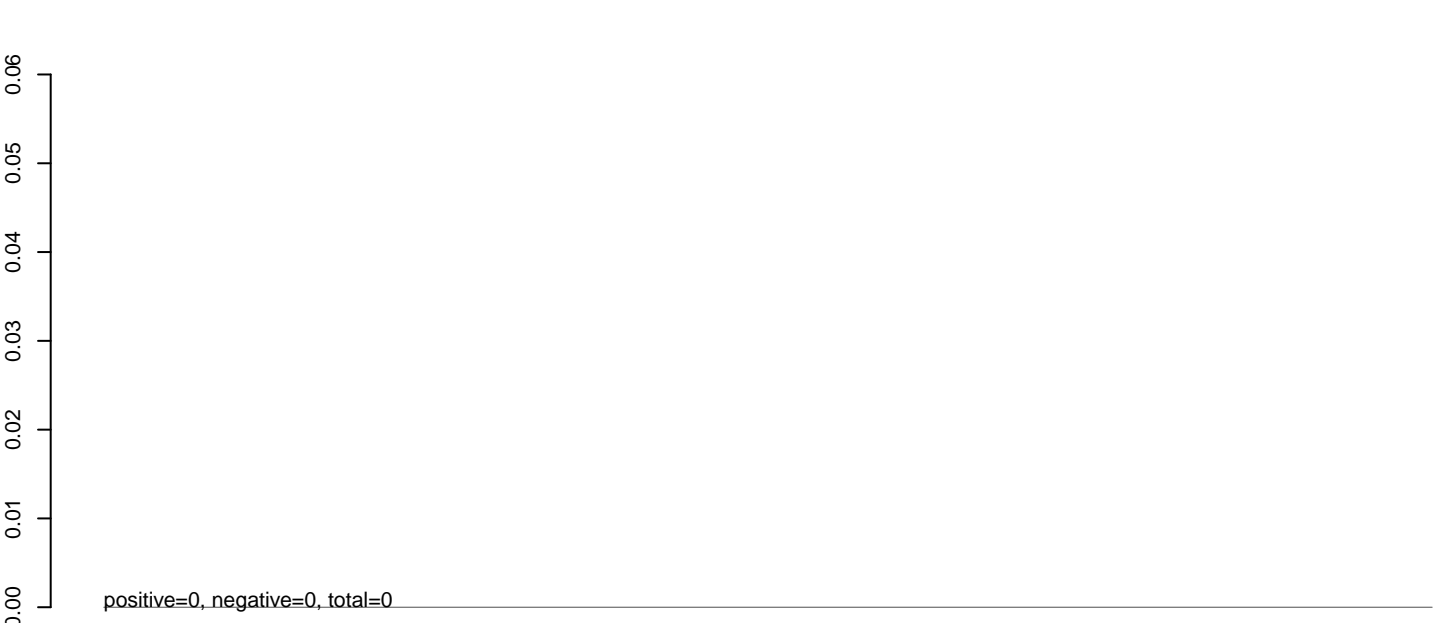
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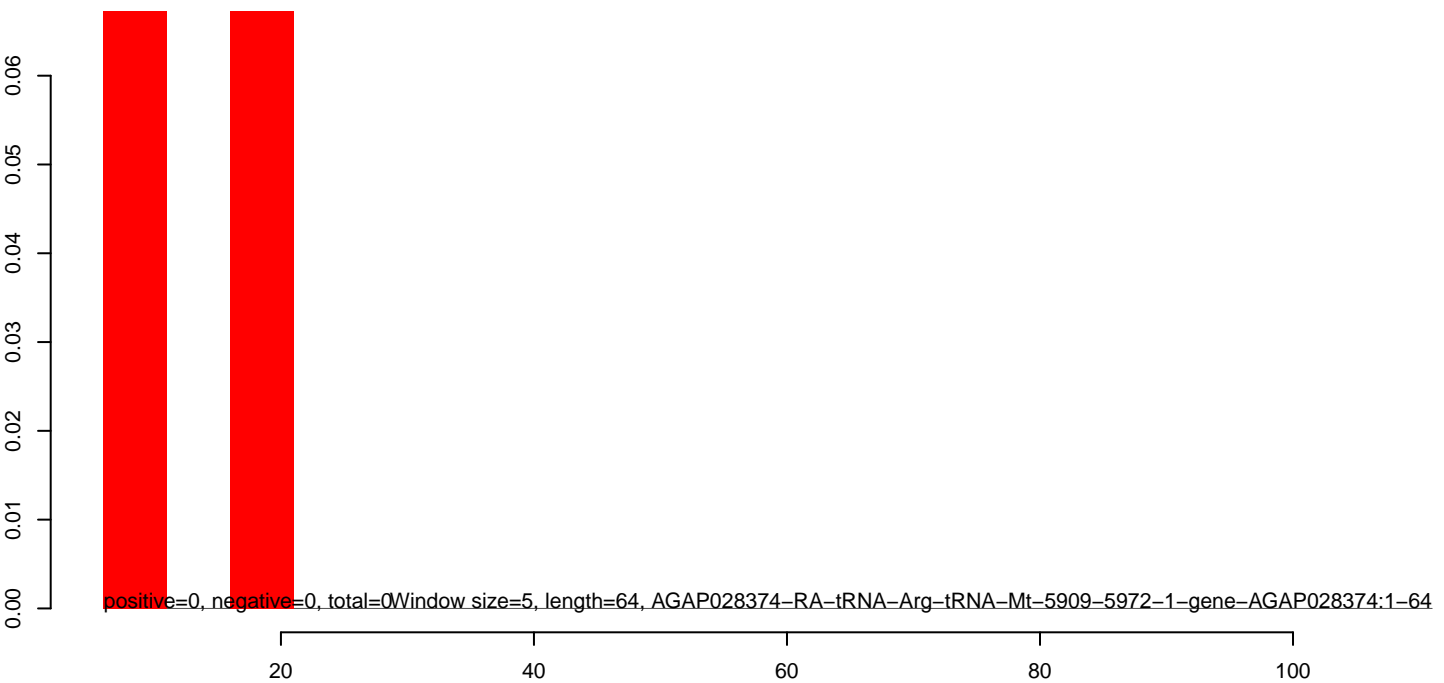
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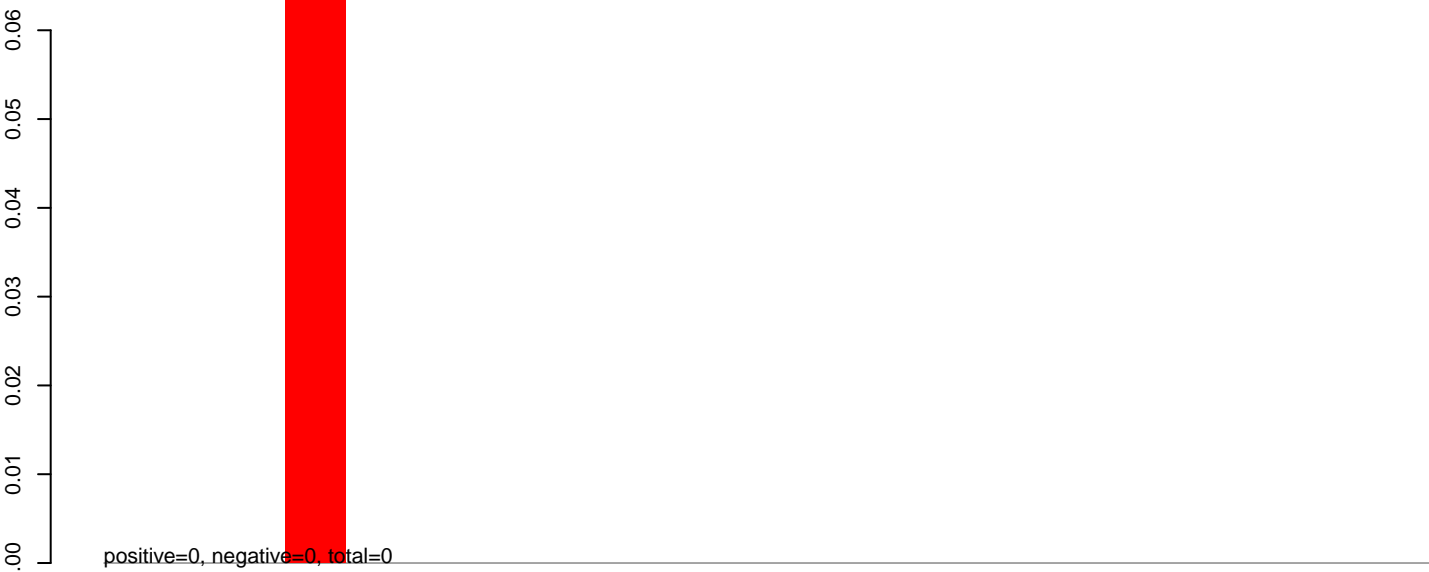
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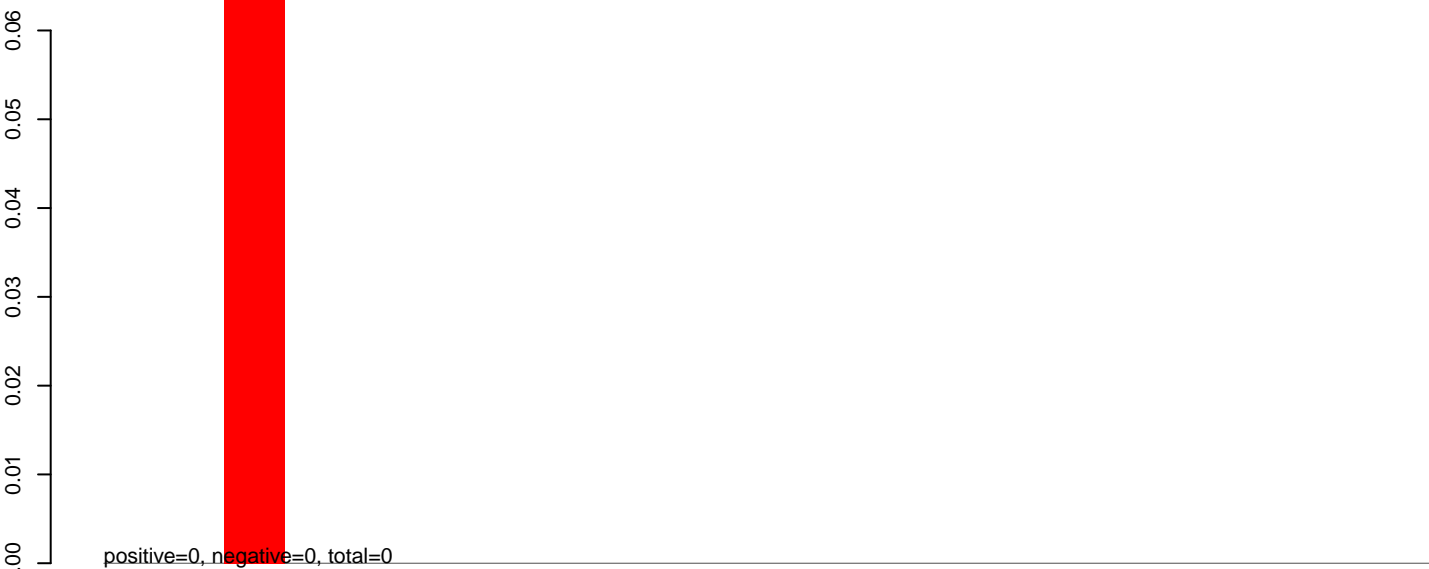
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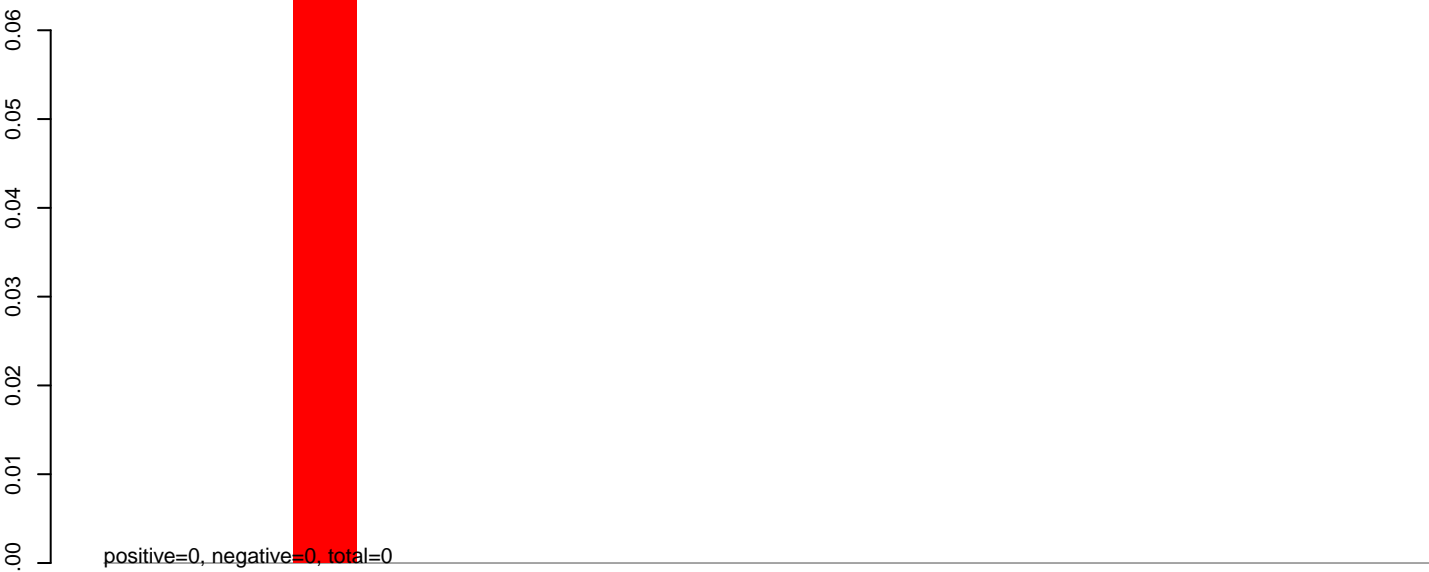
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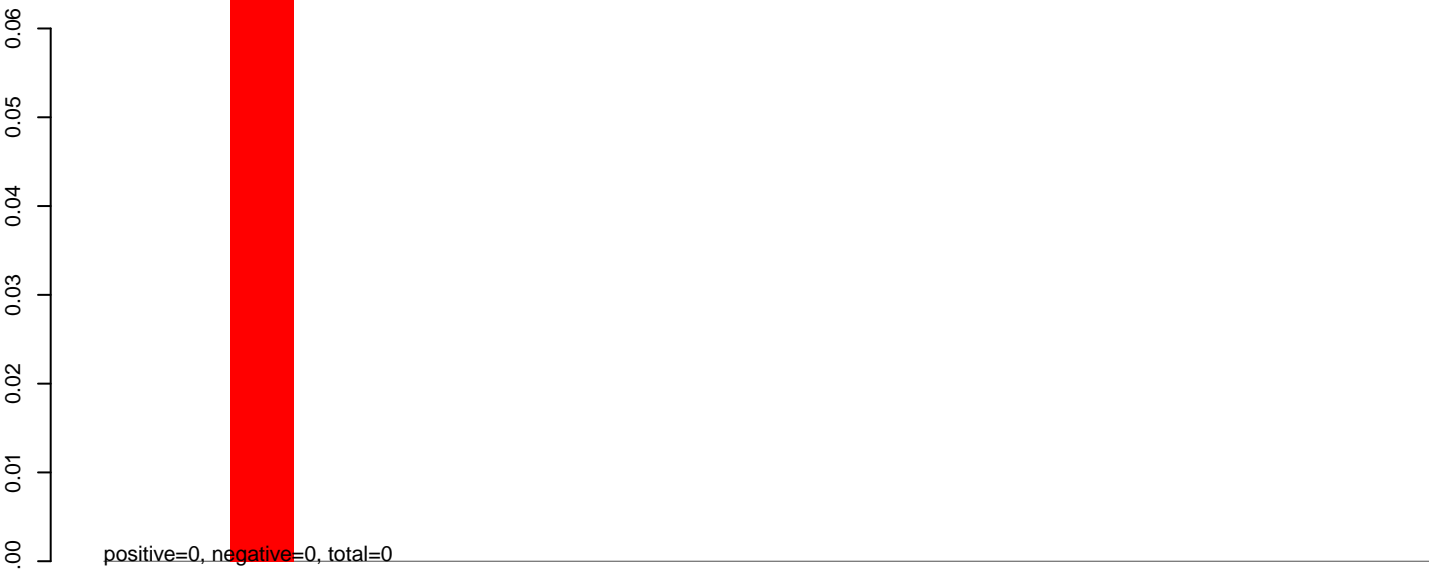
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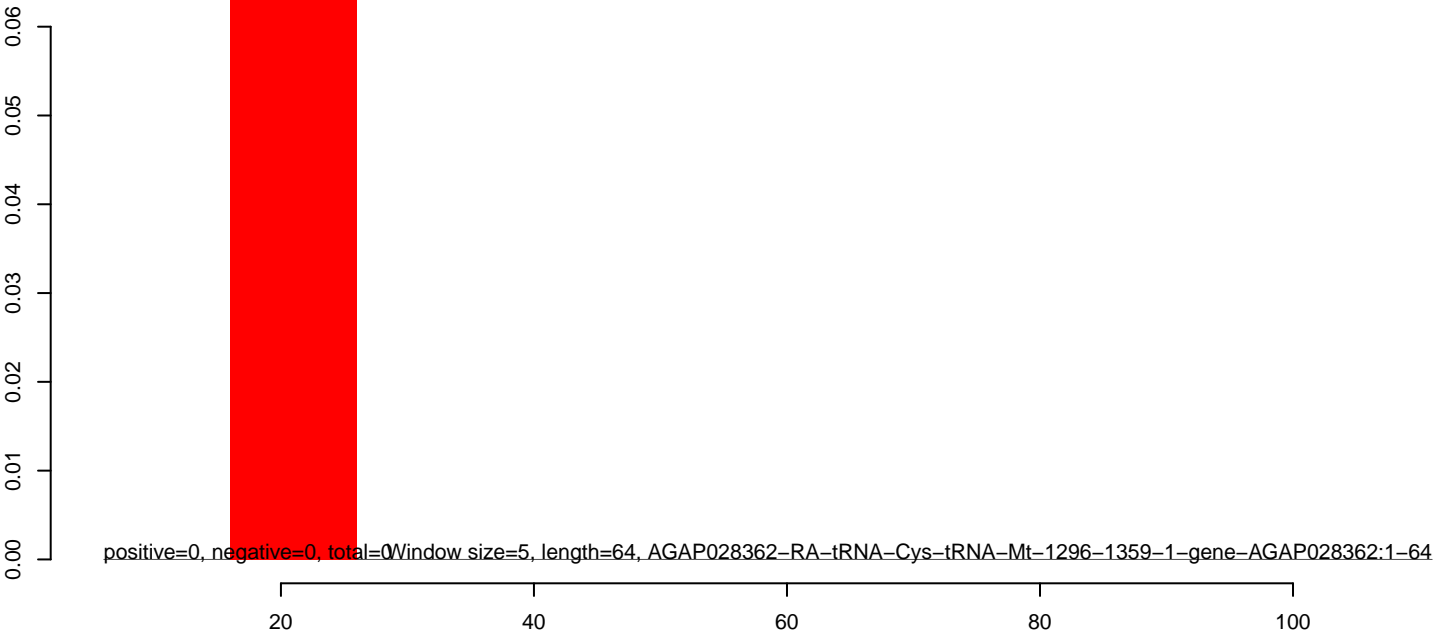
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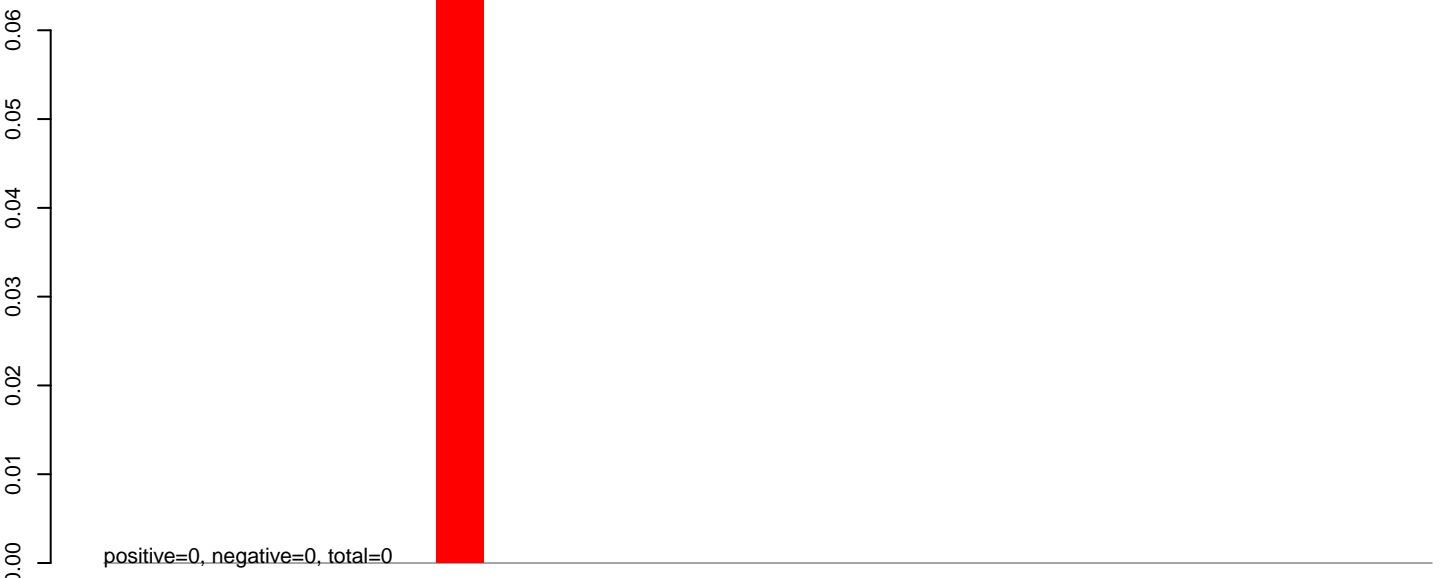
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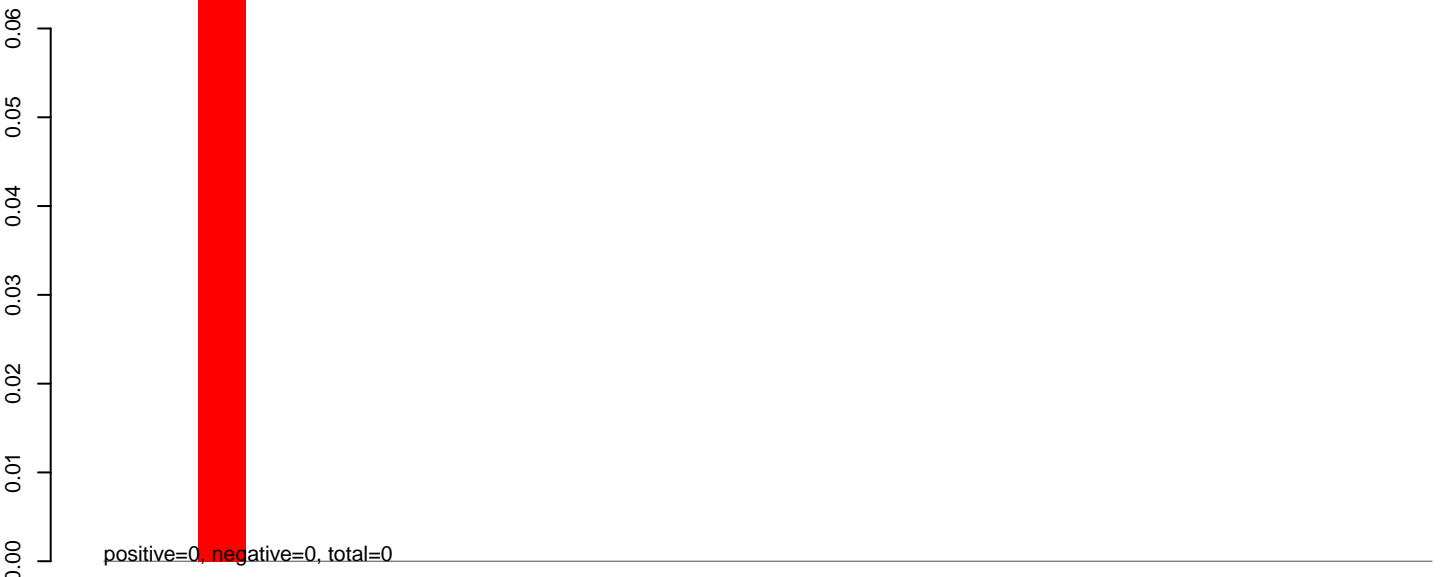
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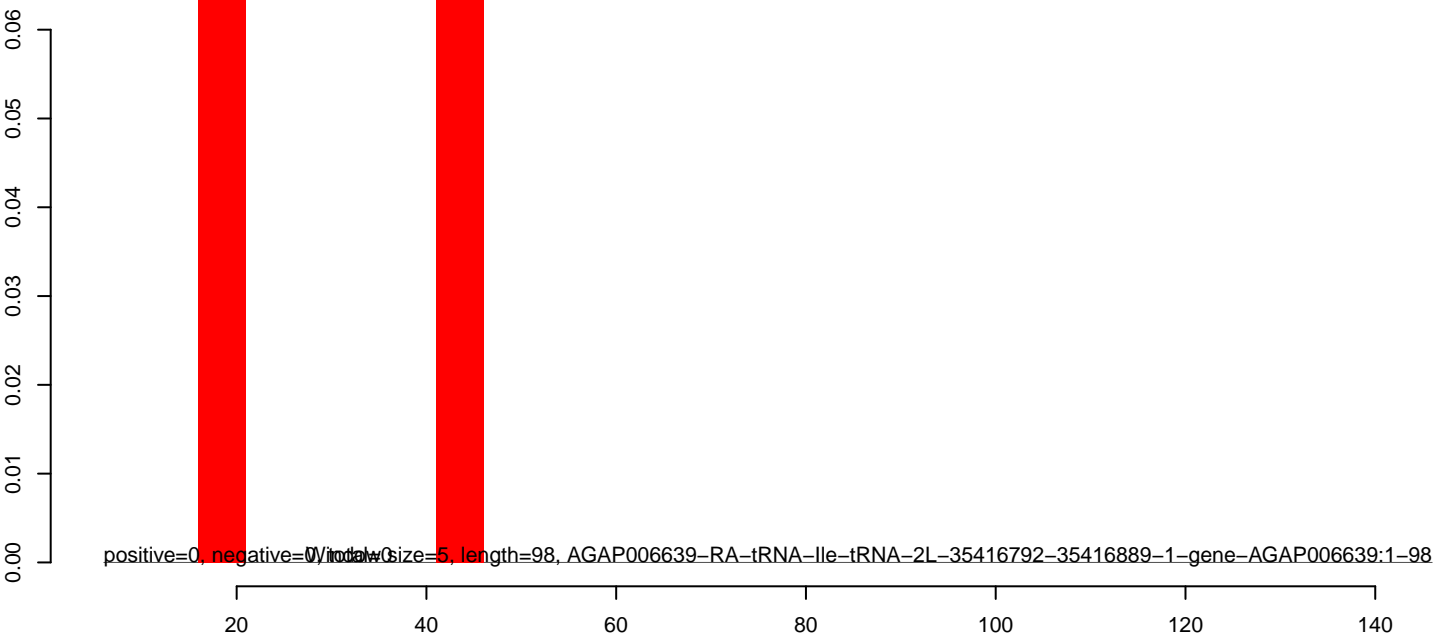
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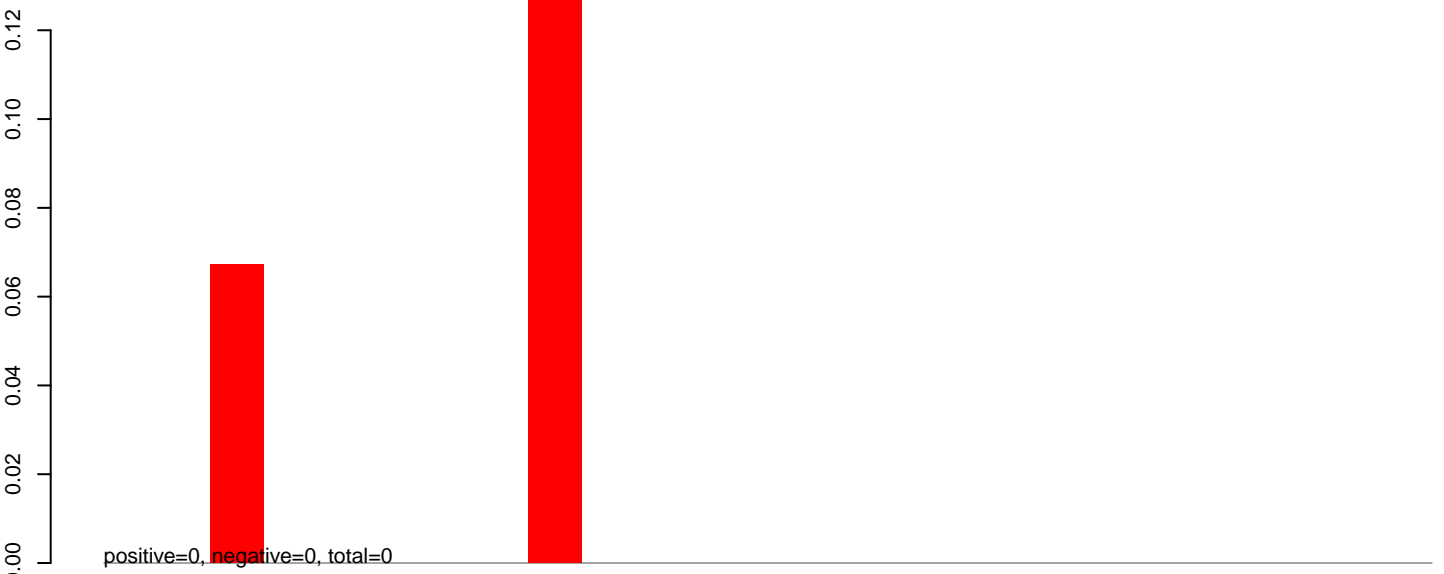
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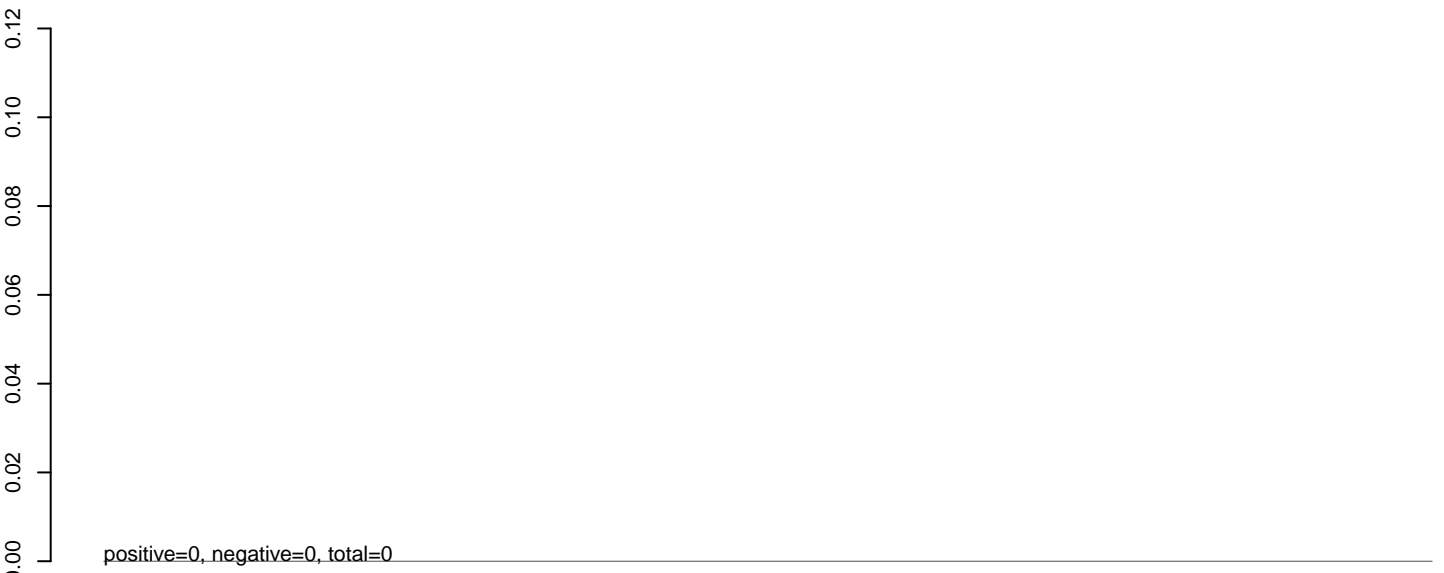
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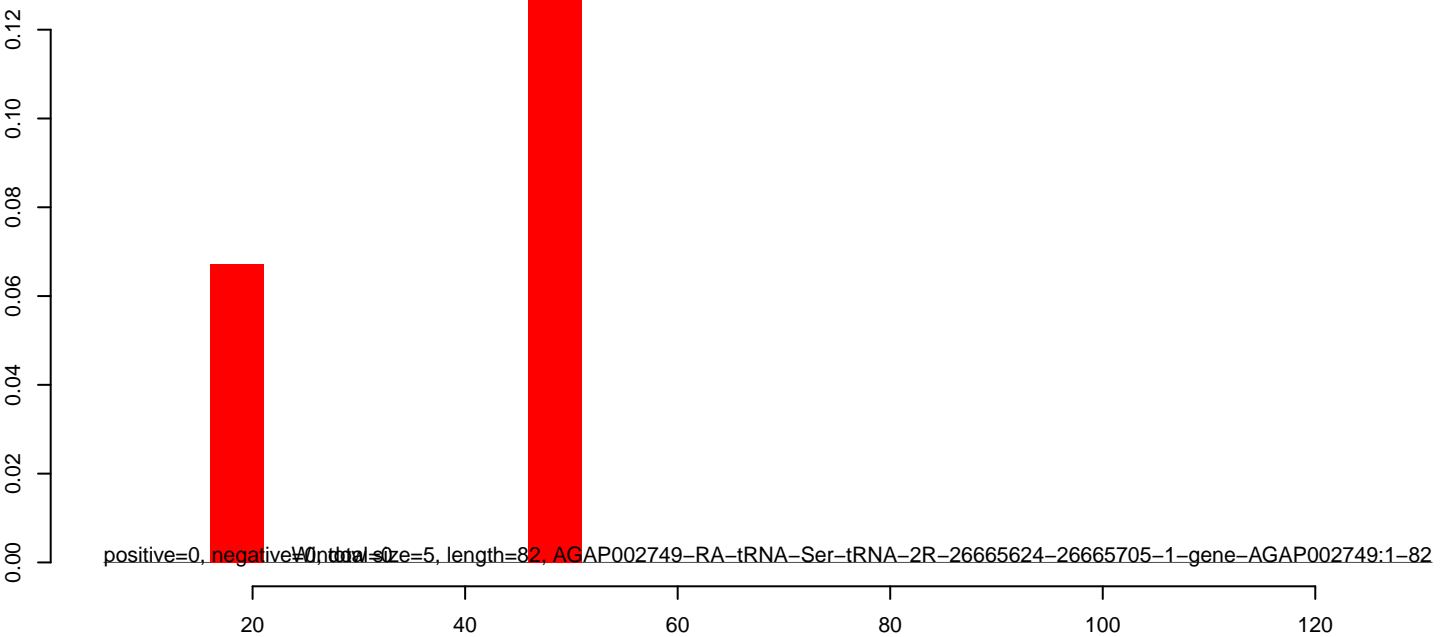
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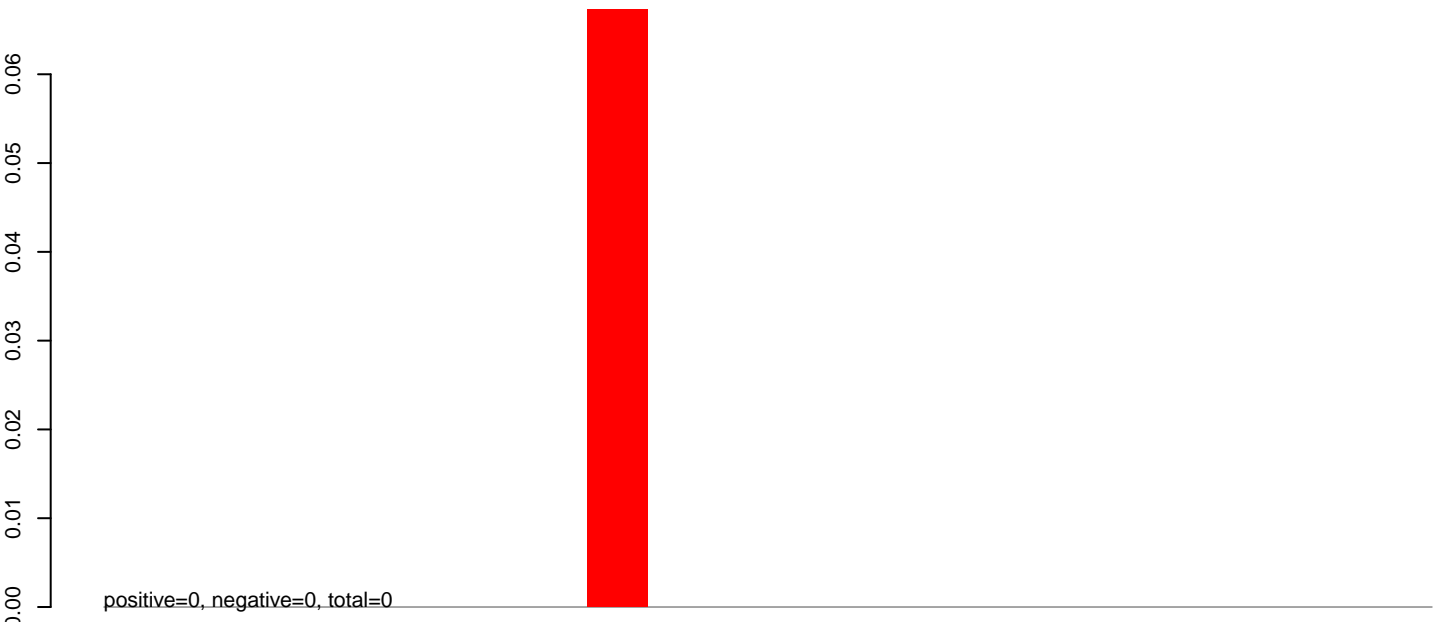
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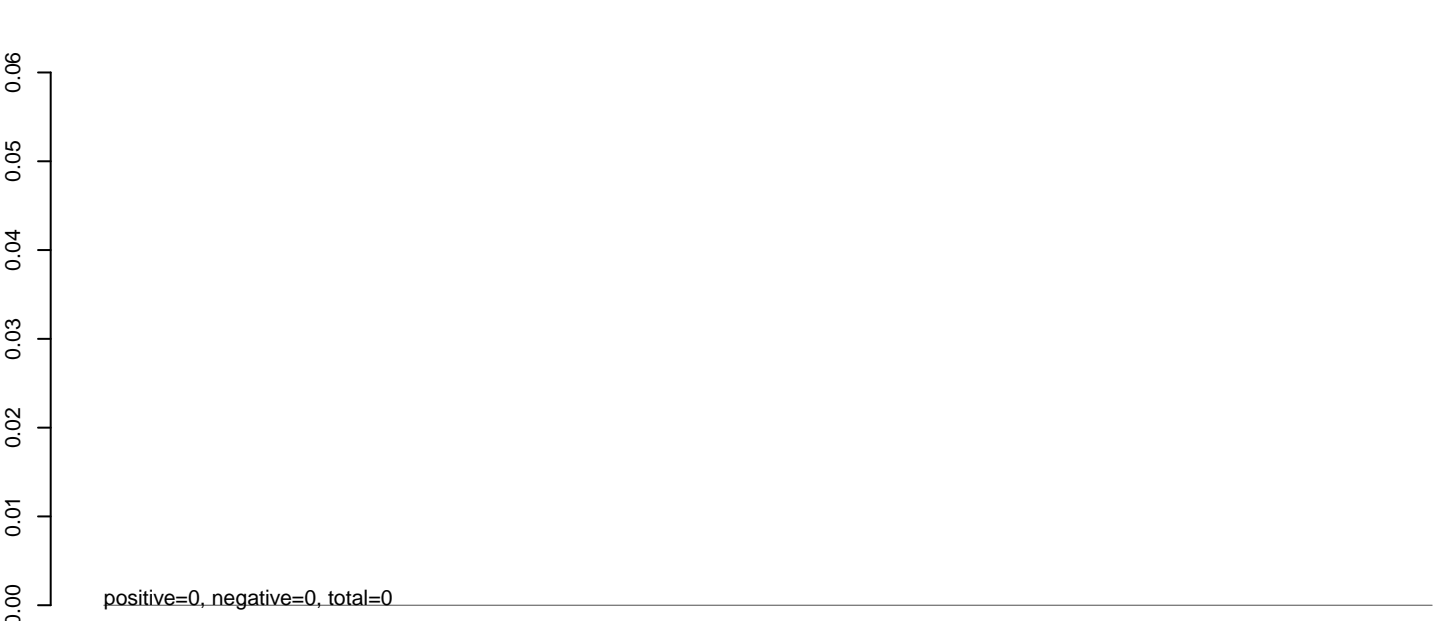
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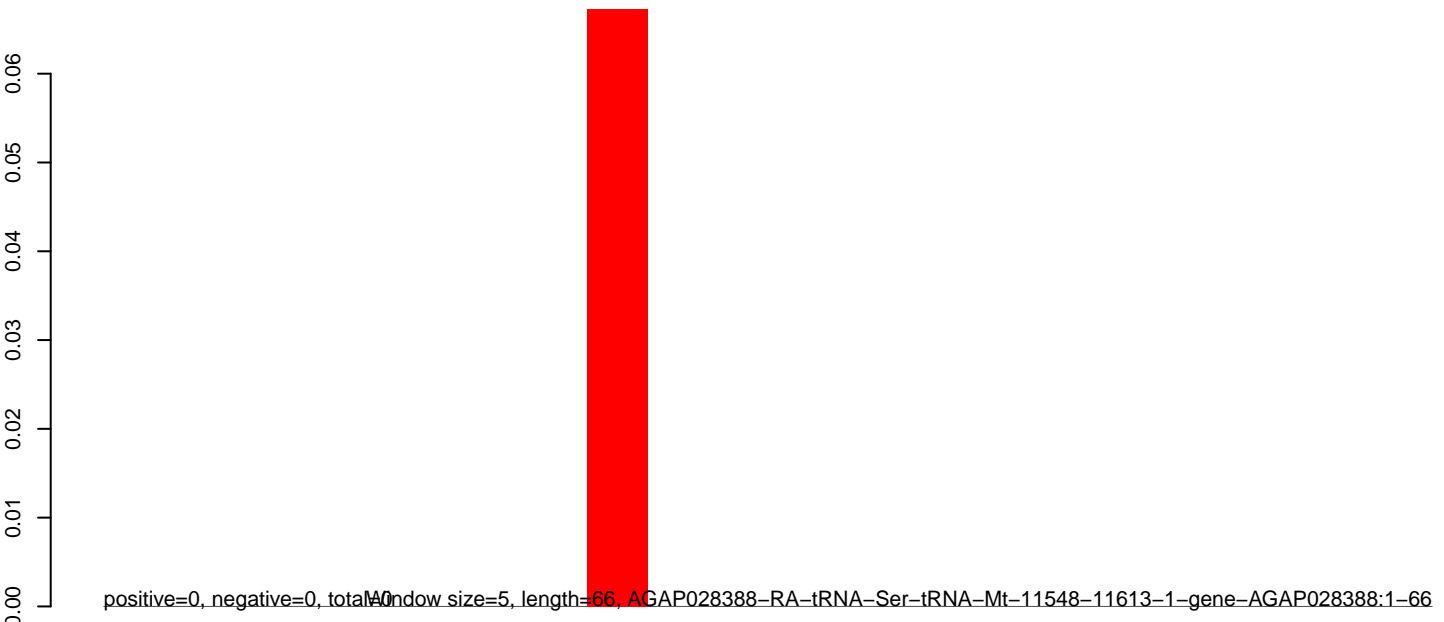
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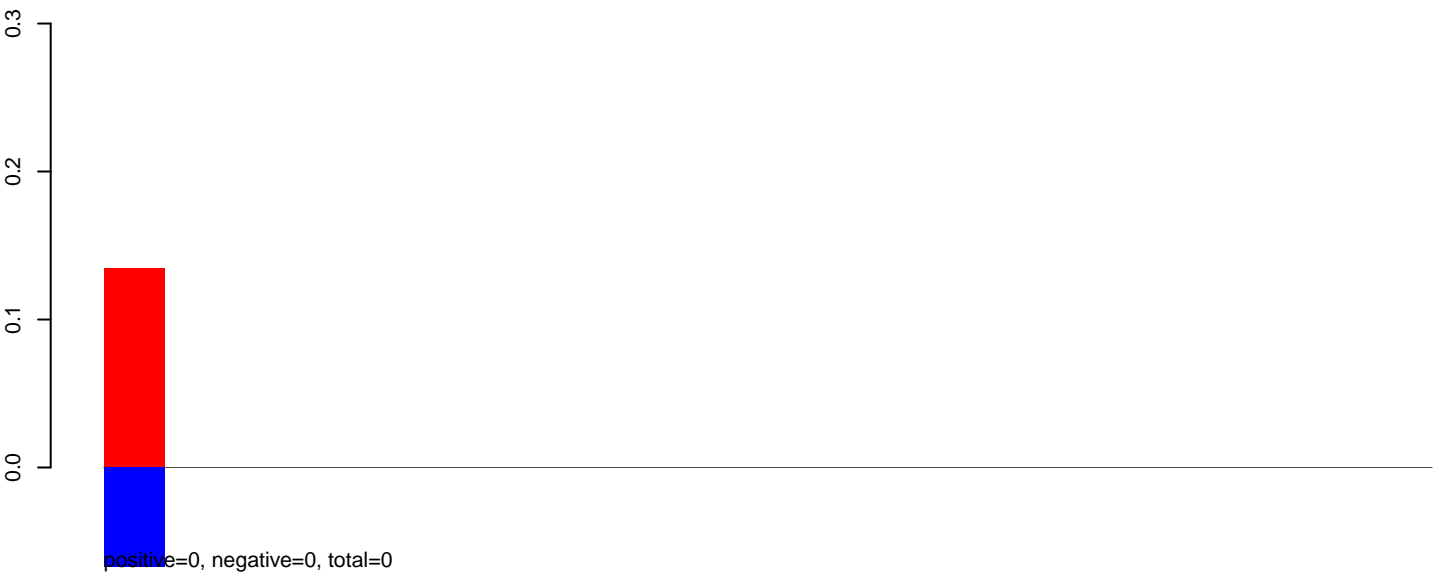
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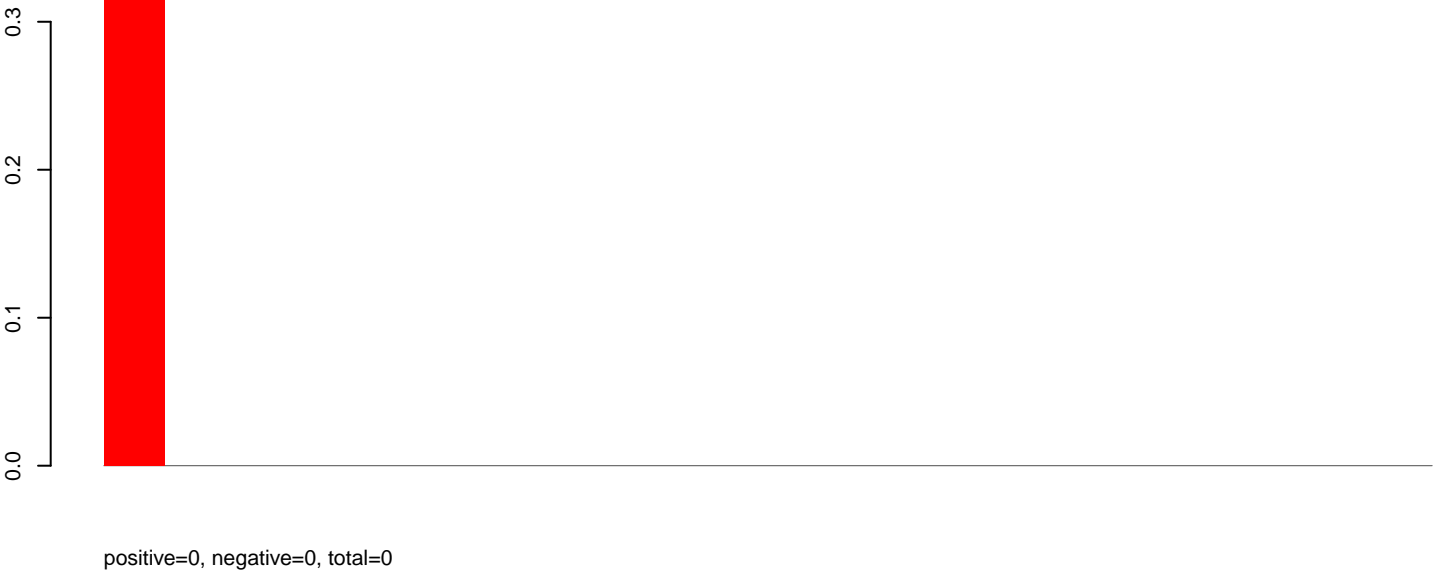
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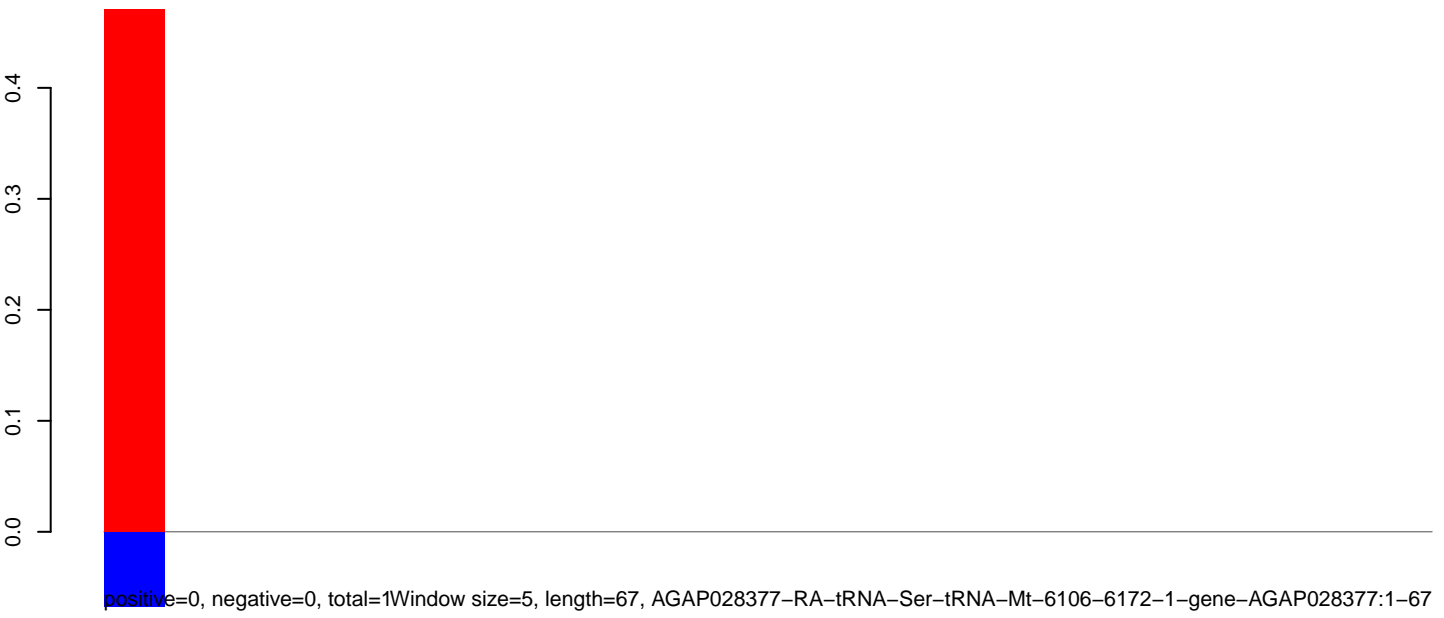
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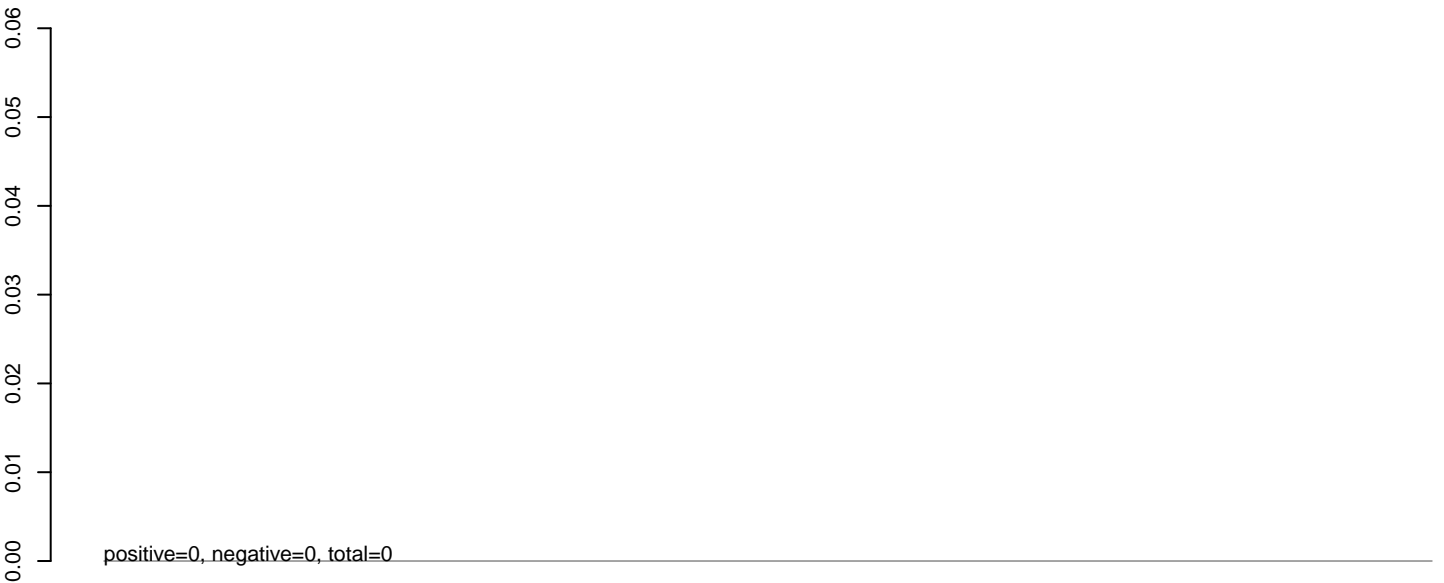
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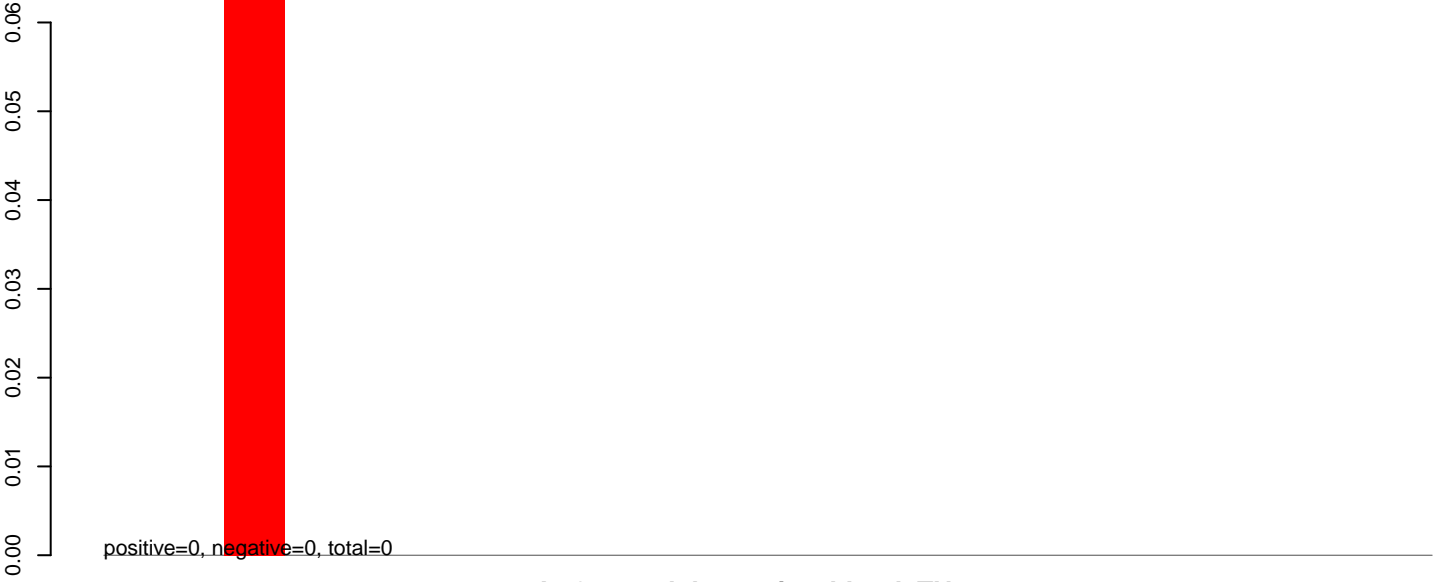
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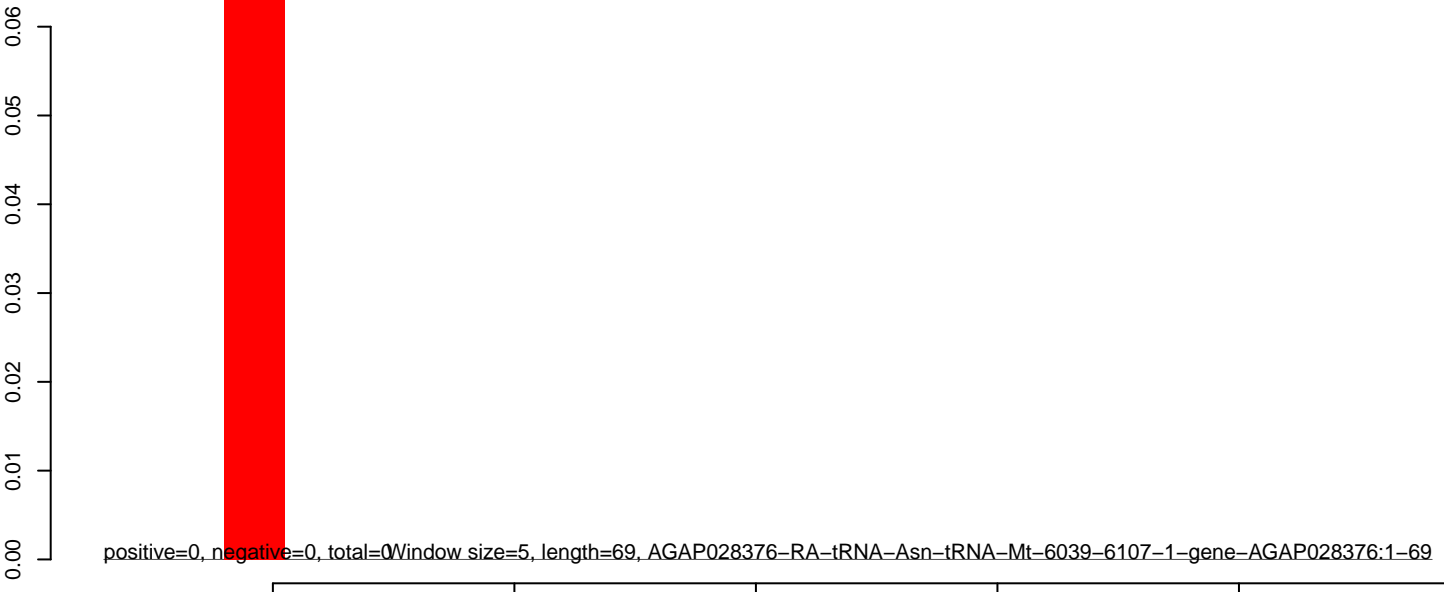
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AnGam_adult_ovaries_blood_TN.24_35.rep



AnGam_adult_ovaries_blood_TN.rep



AnGam_adult_ovaries_blood_TN.18_23.rep

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-0.01
-0.02
-0.03
-0.04
-0.05
-0.06



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AnGam_adult_ovaries_blood_TN.24_35.rep

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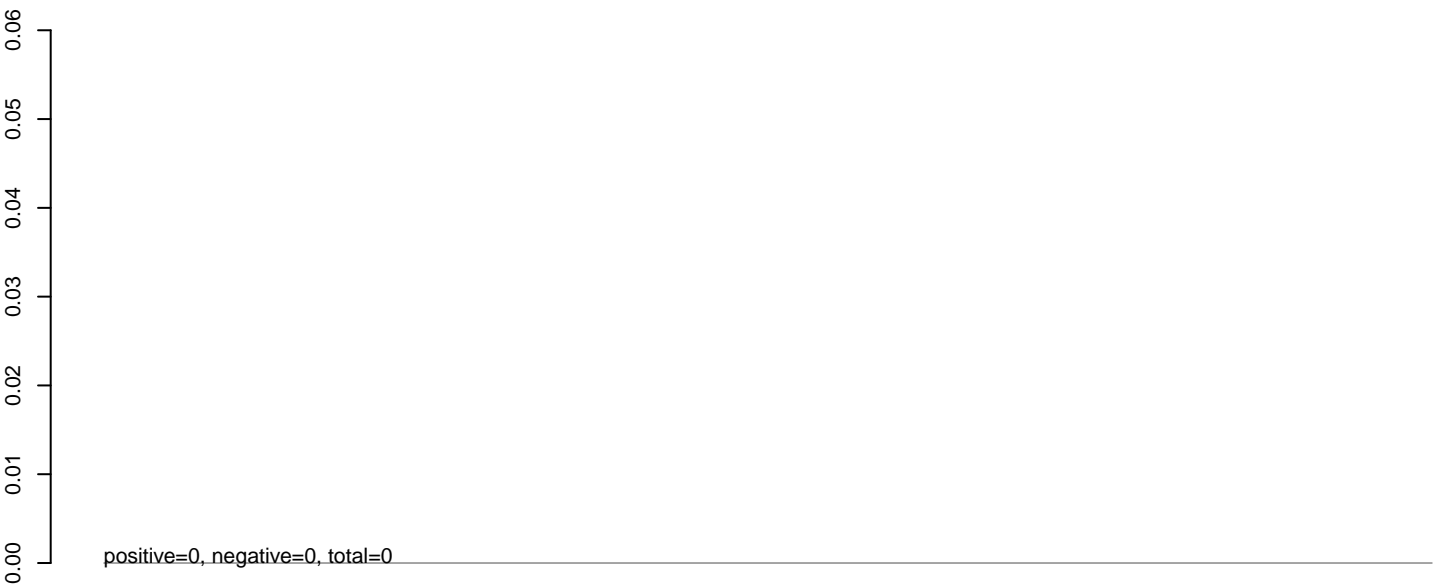
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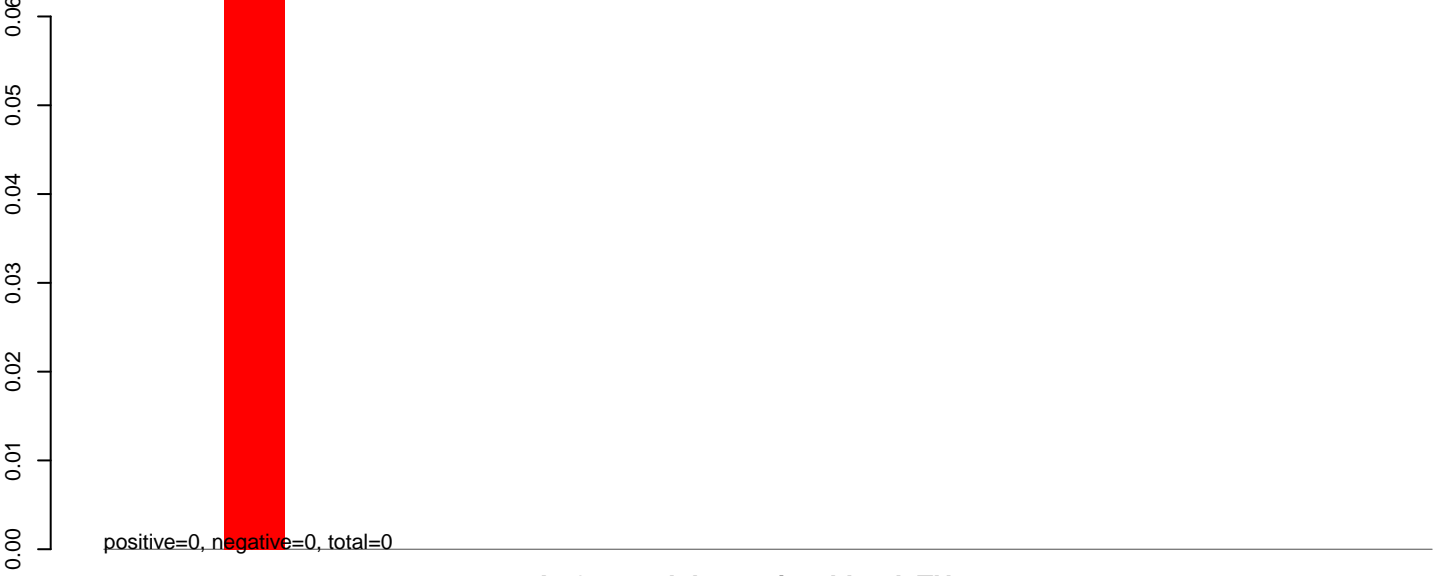
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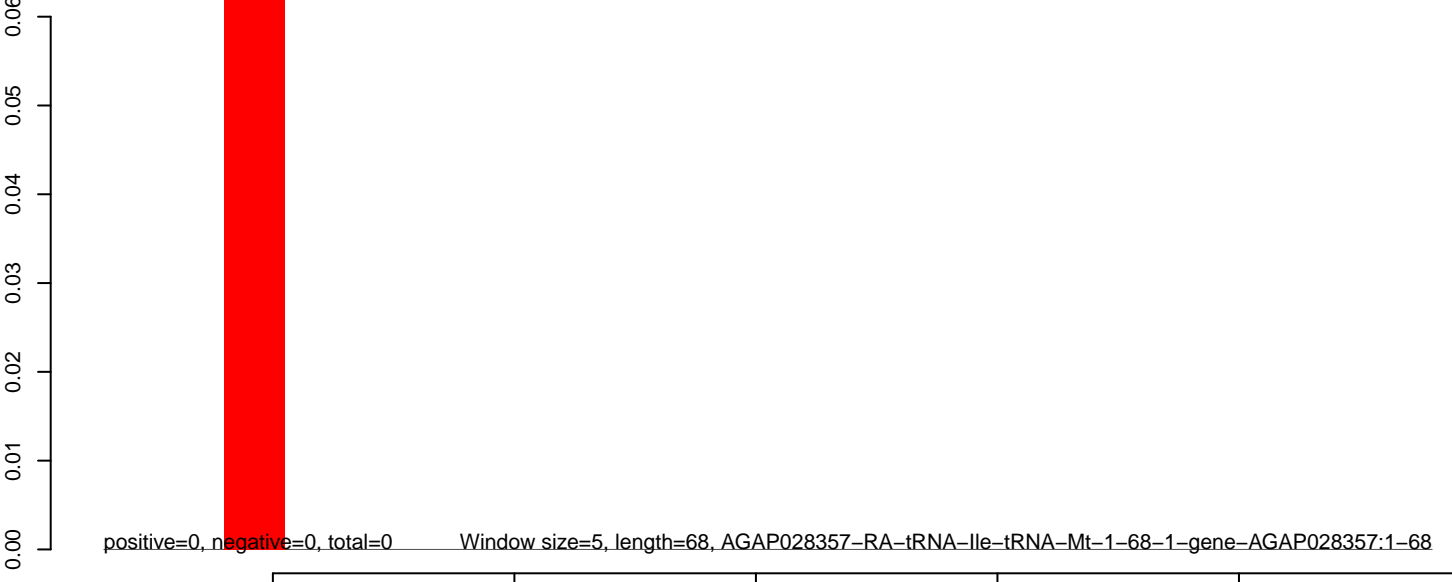
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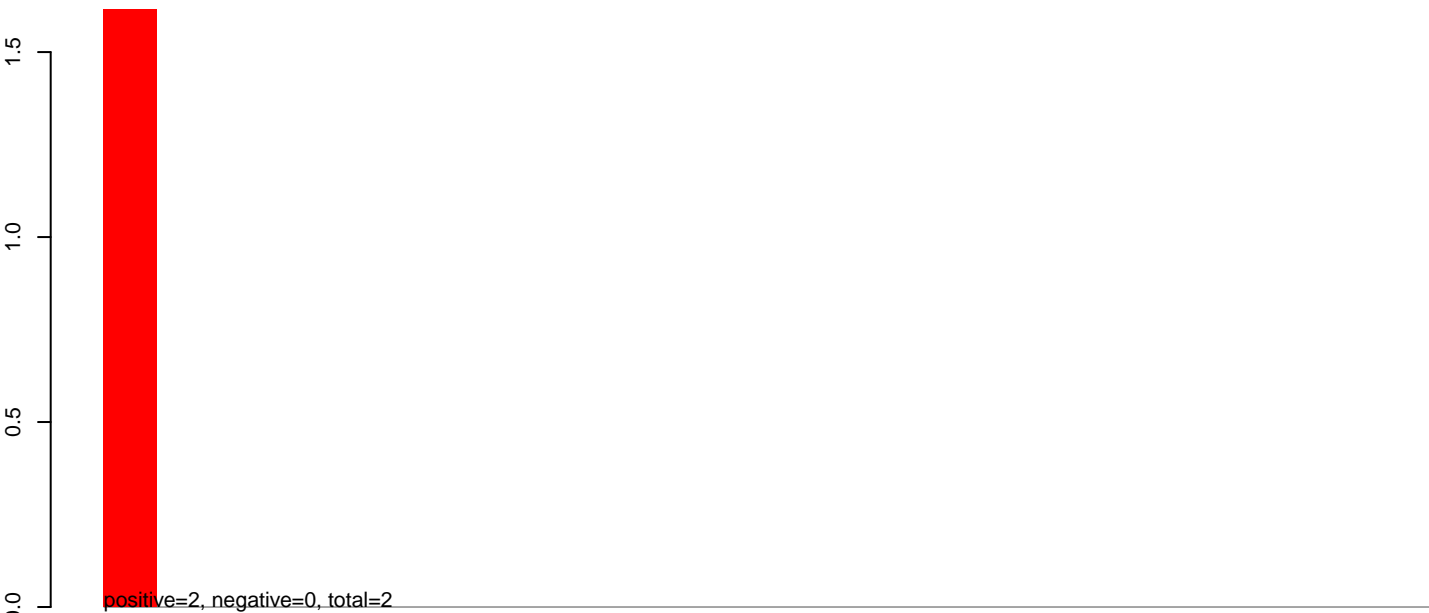
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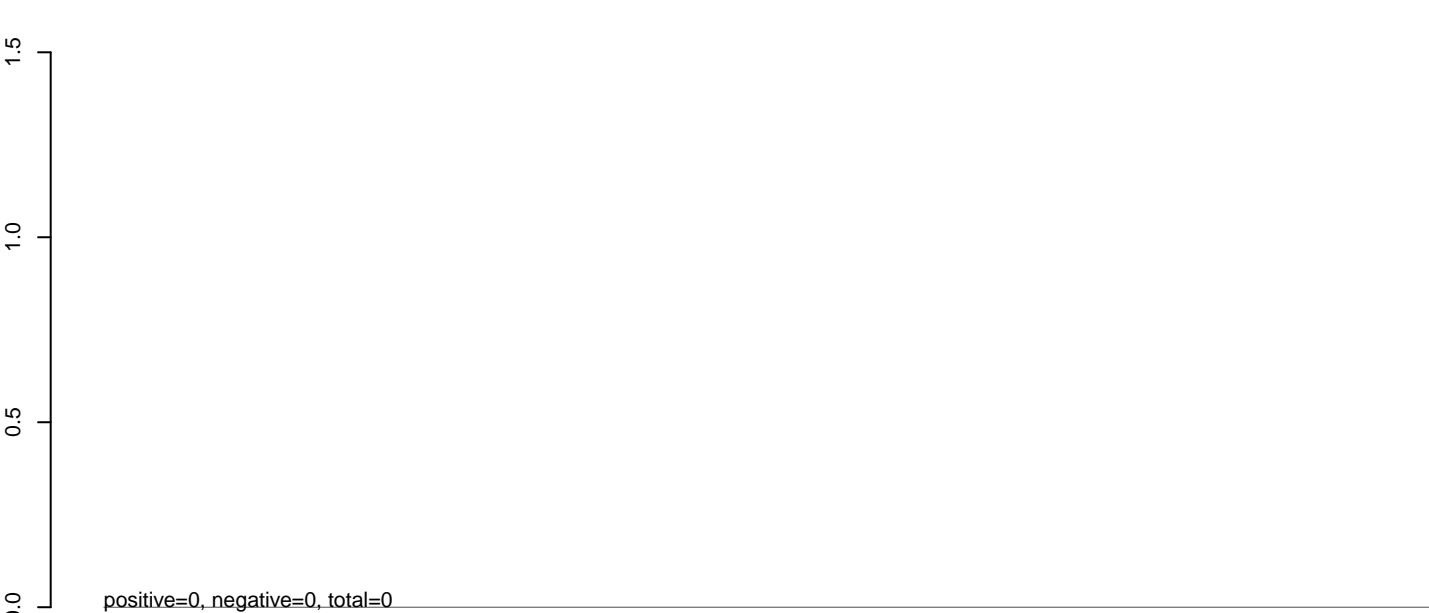
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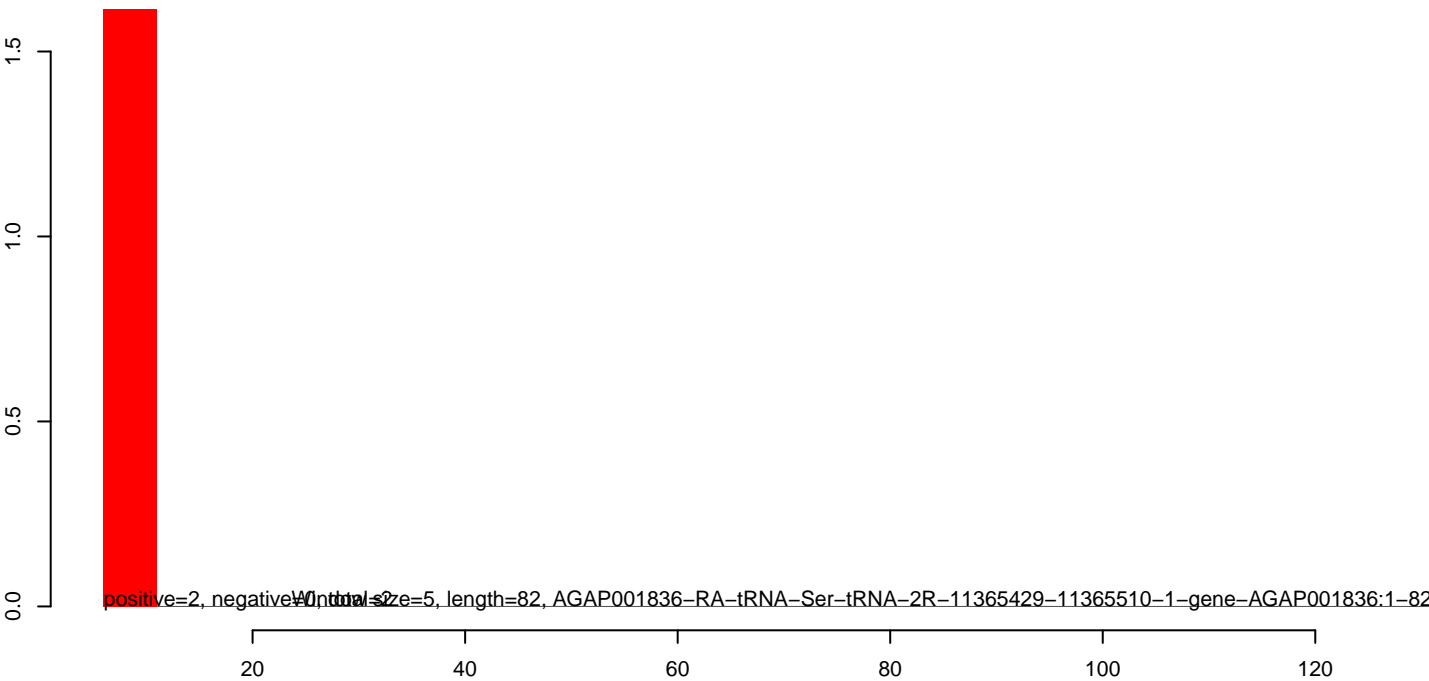
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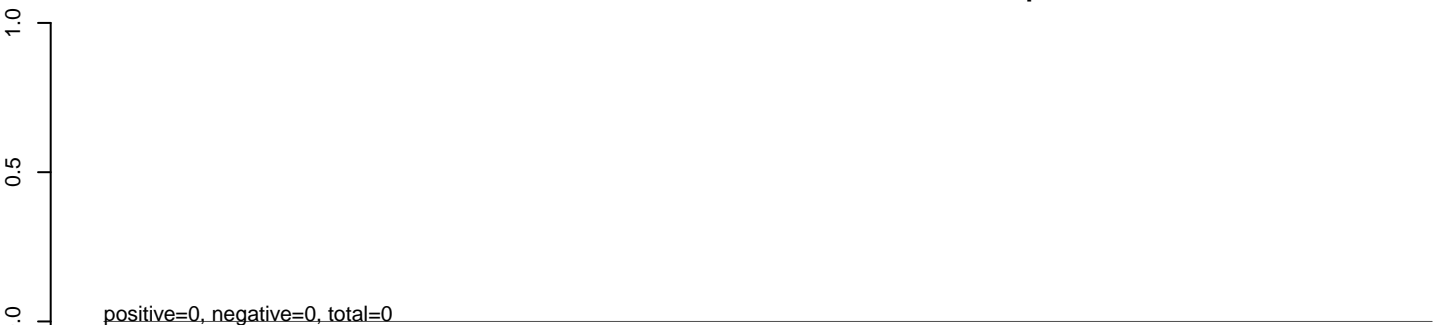
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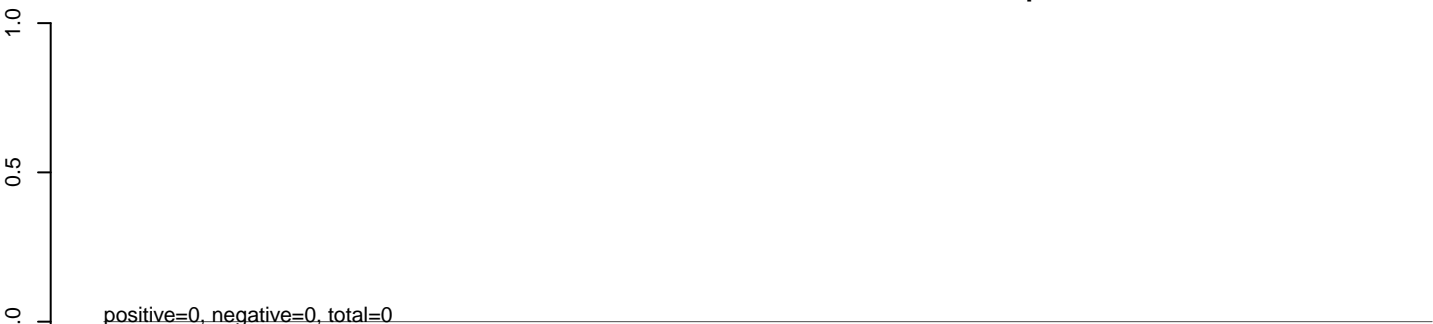
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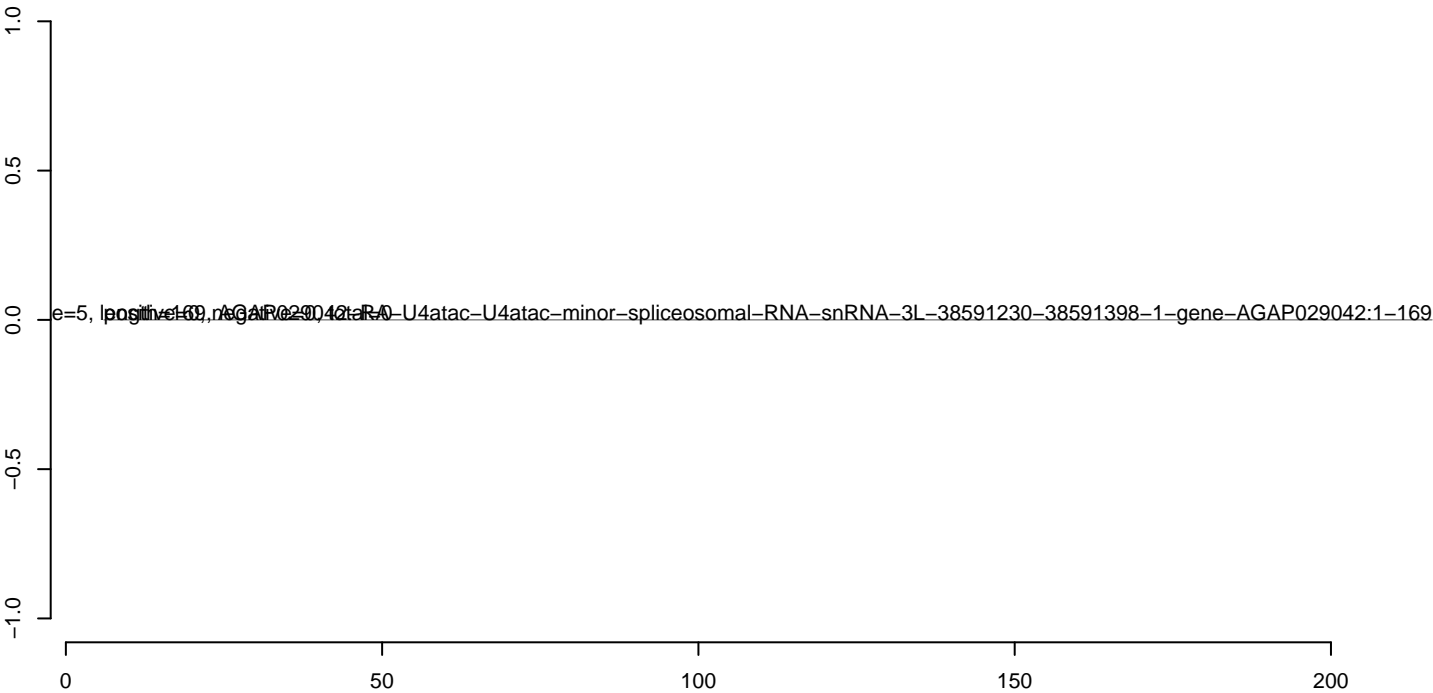
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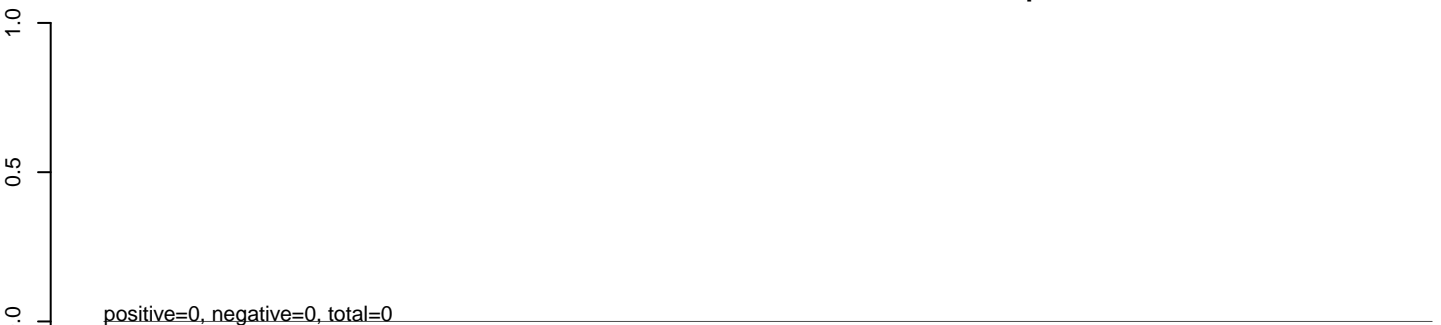
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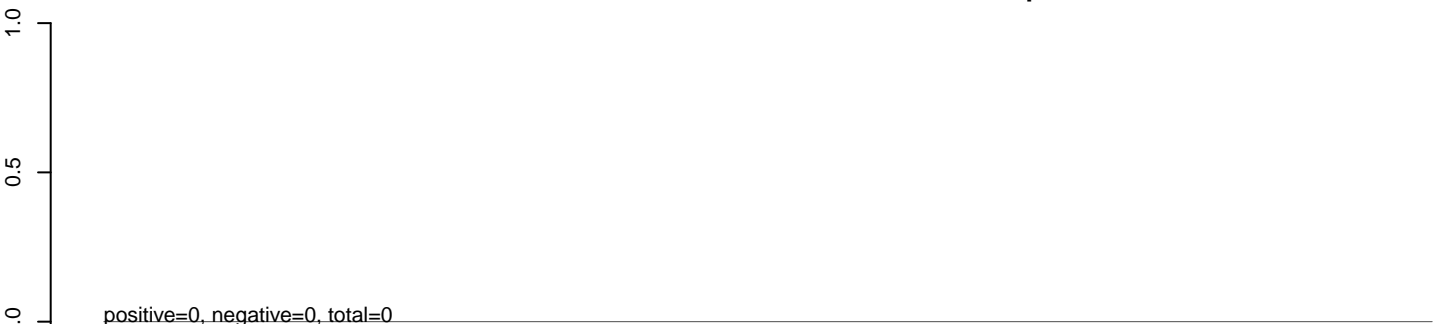
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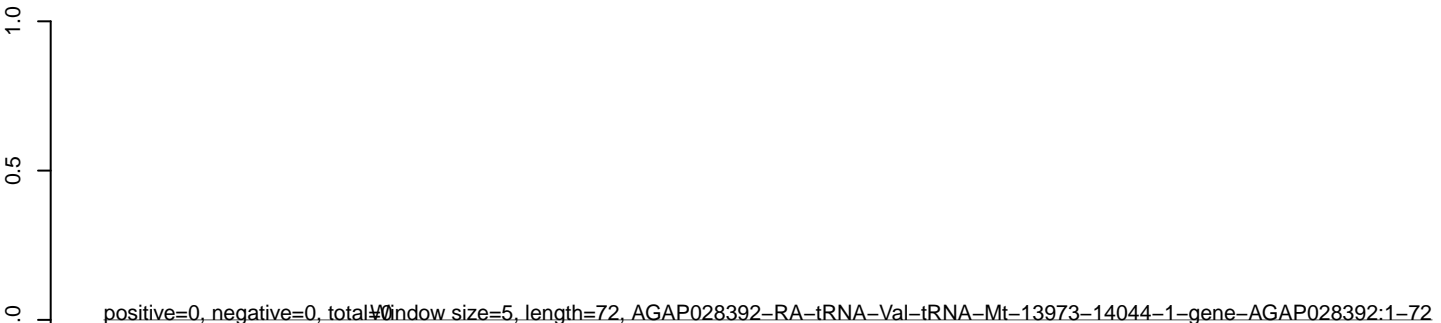
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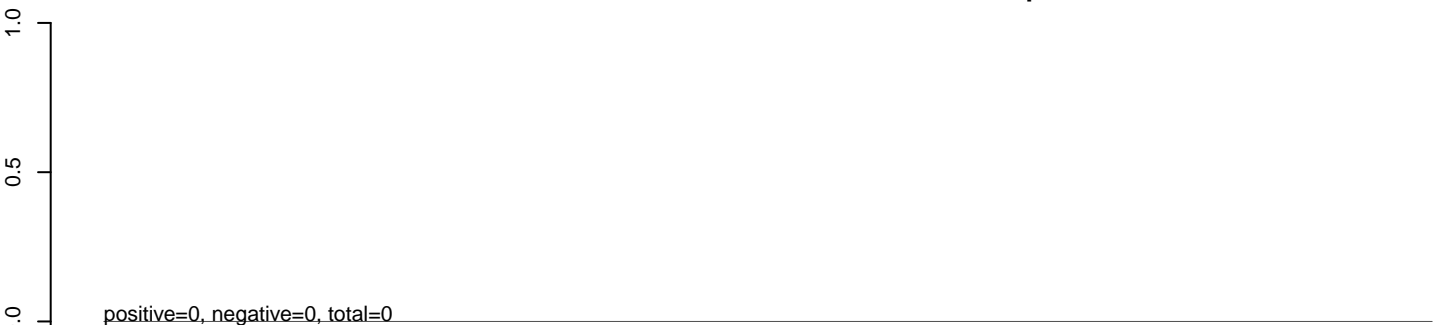
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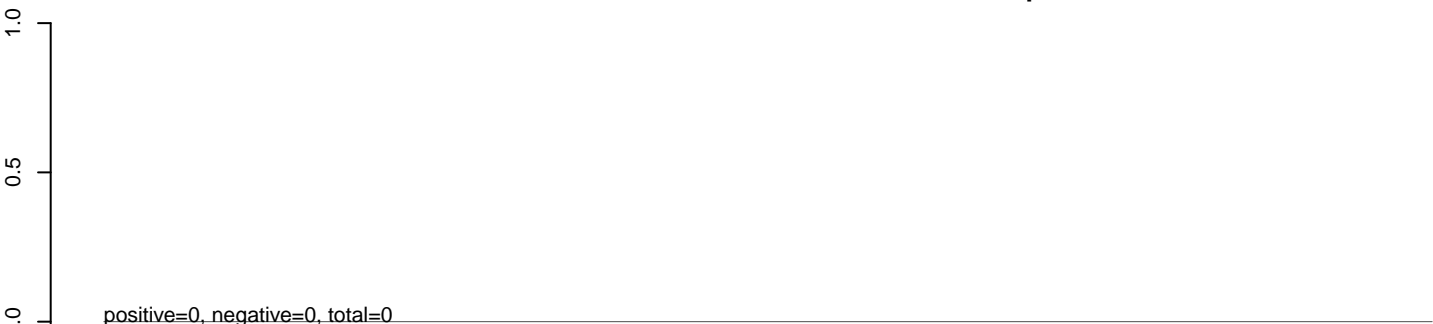
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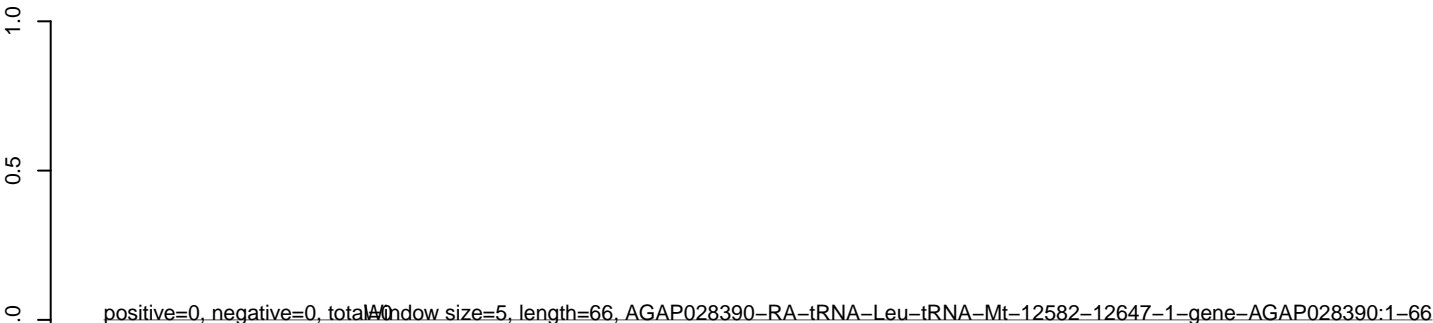
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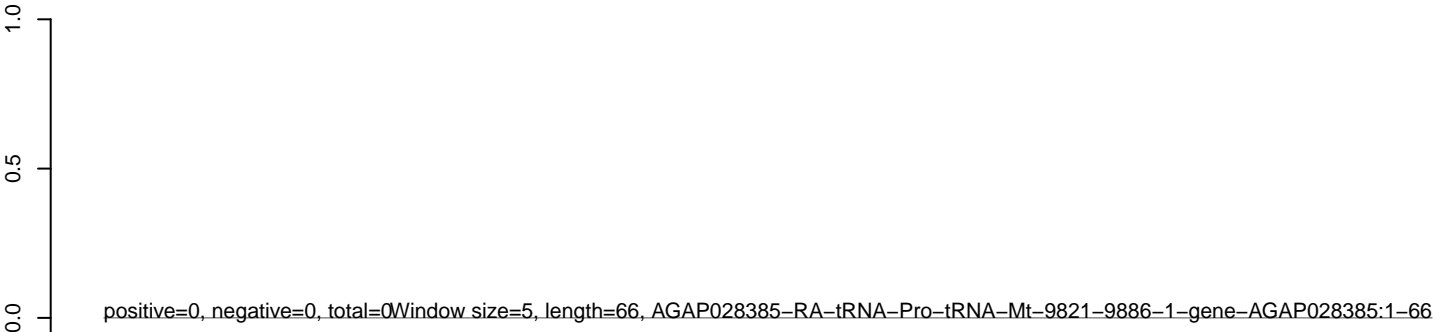
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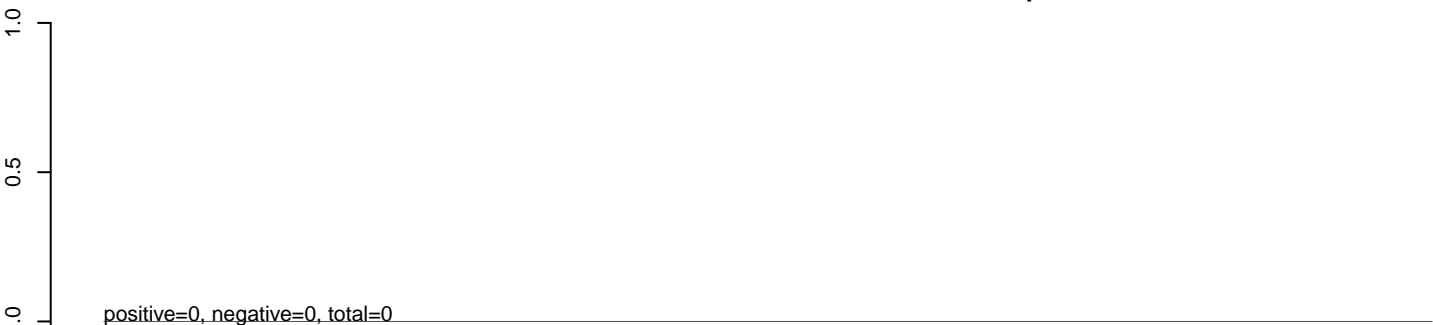
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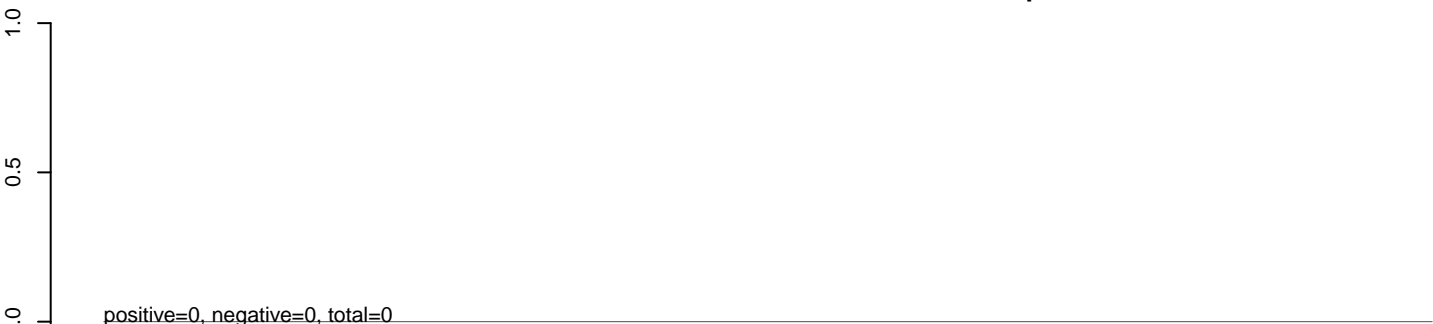
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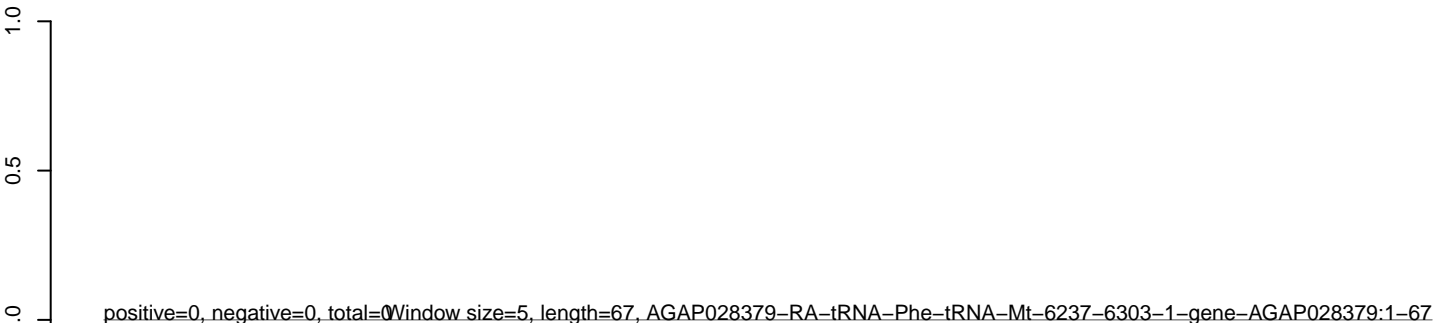
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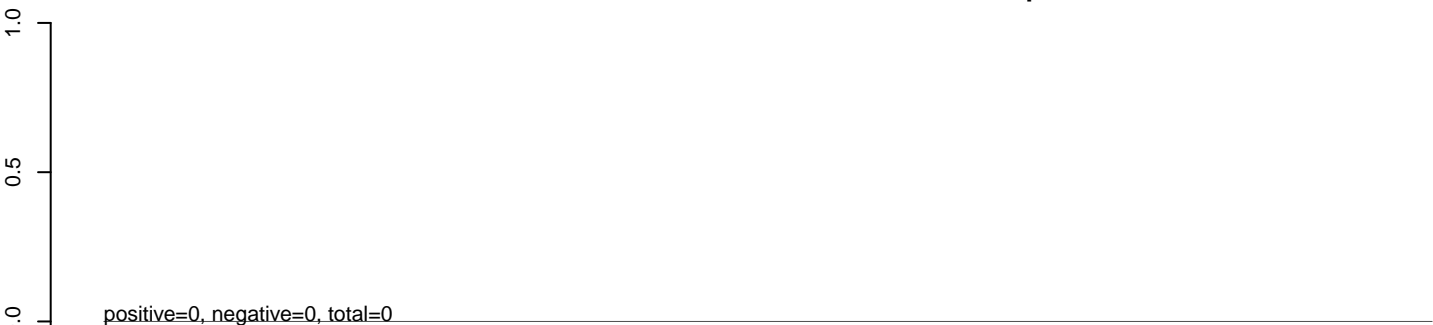
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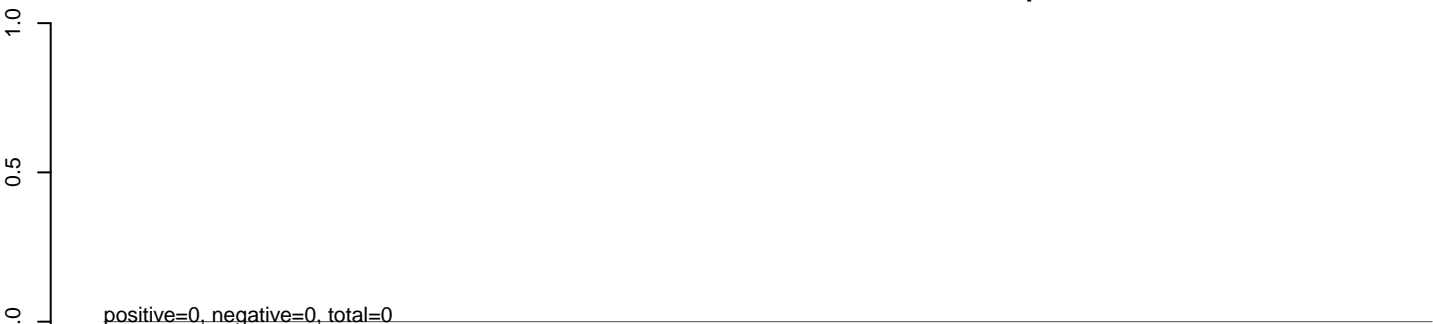
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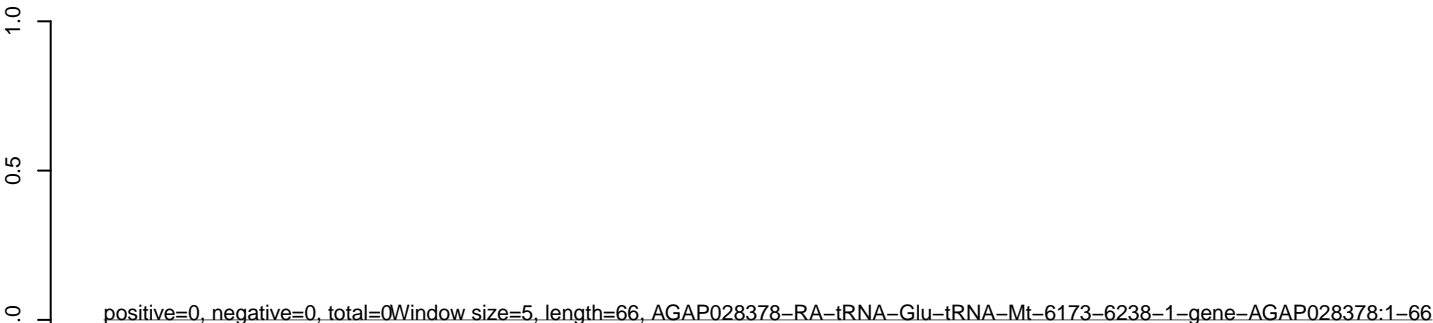
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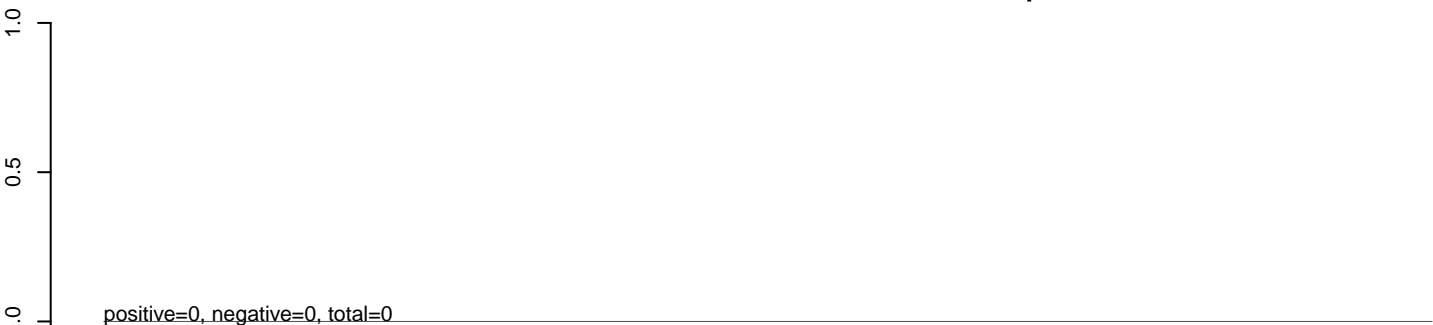
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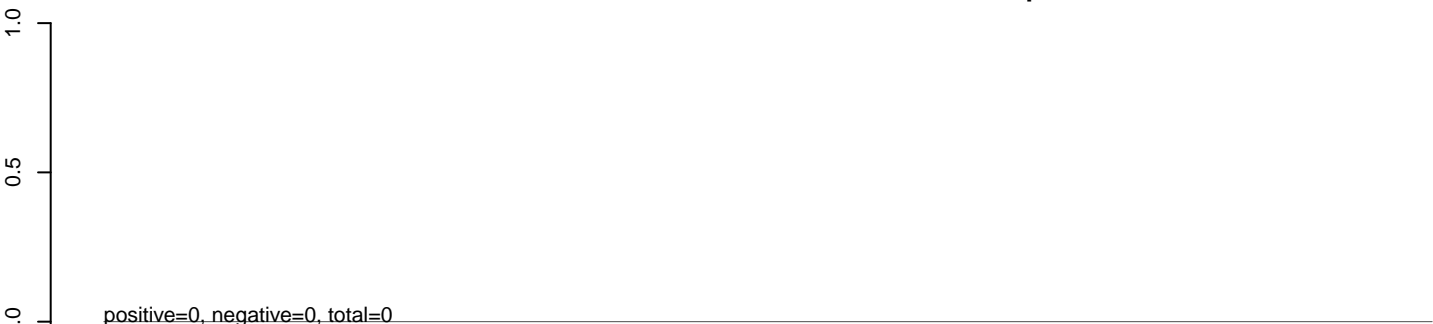
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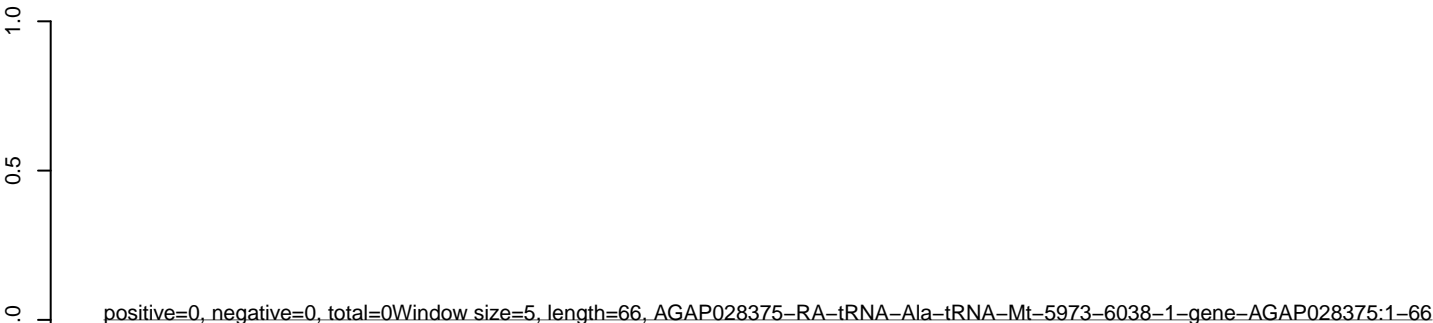
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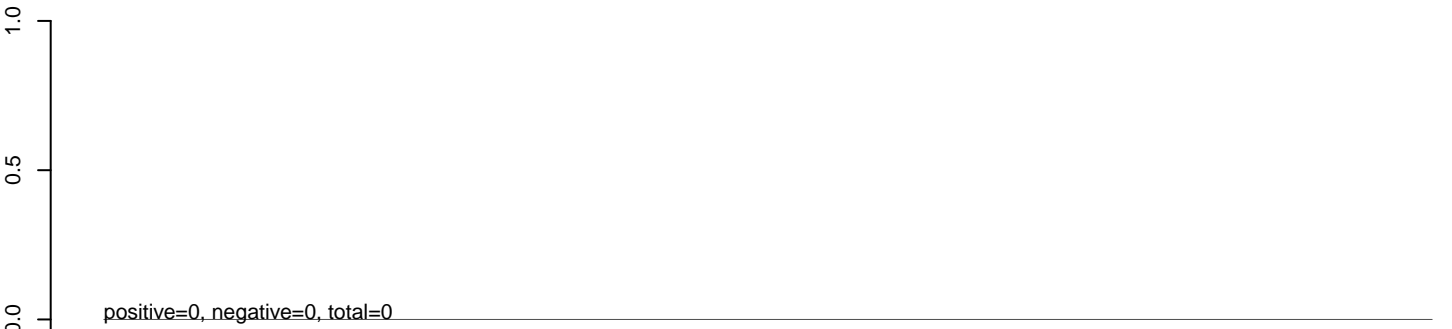
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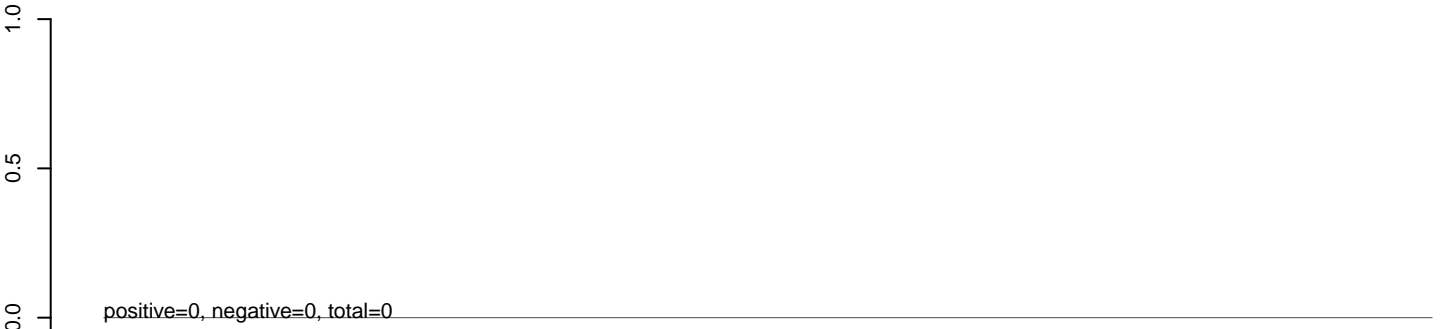
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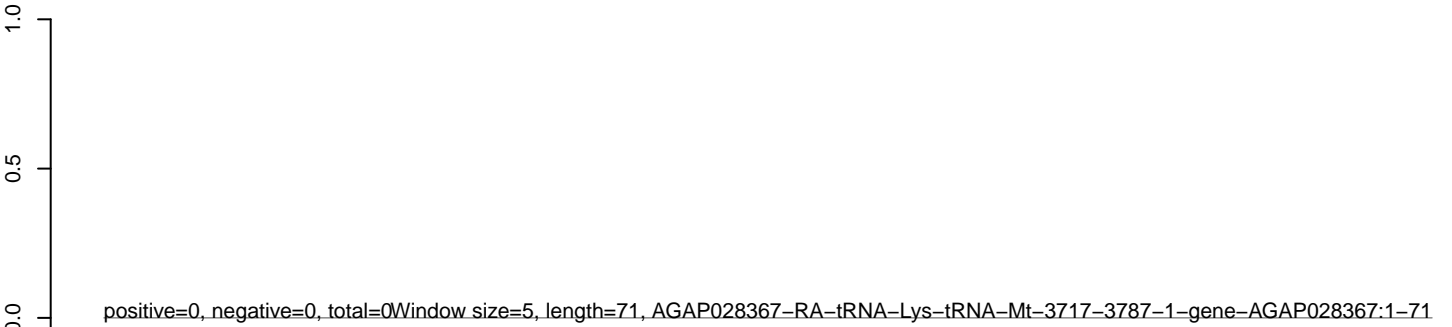
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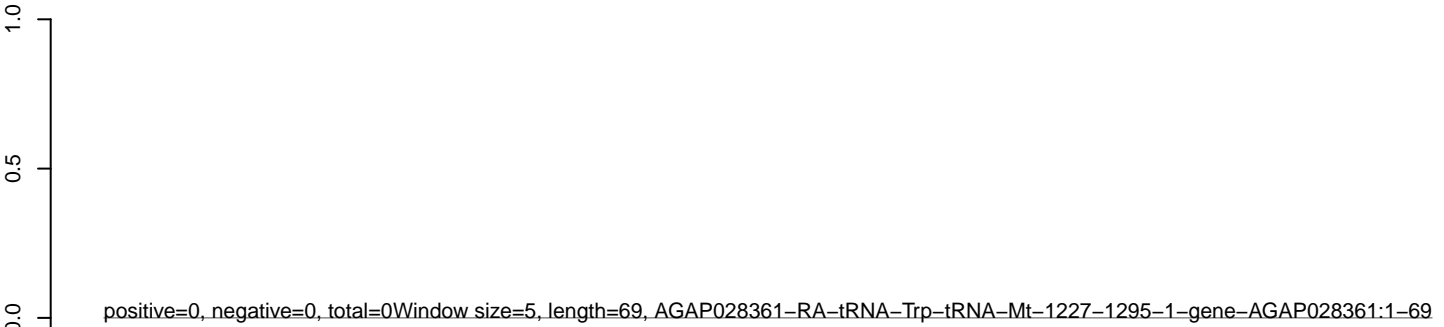
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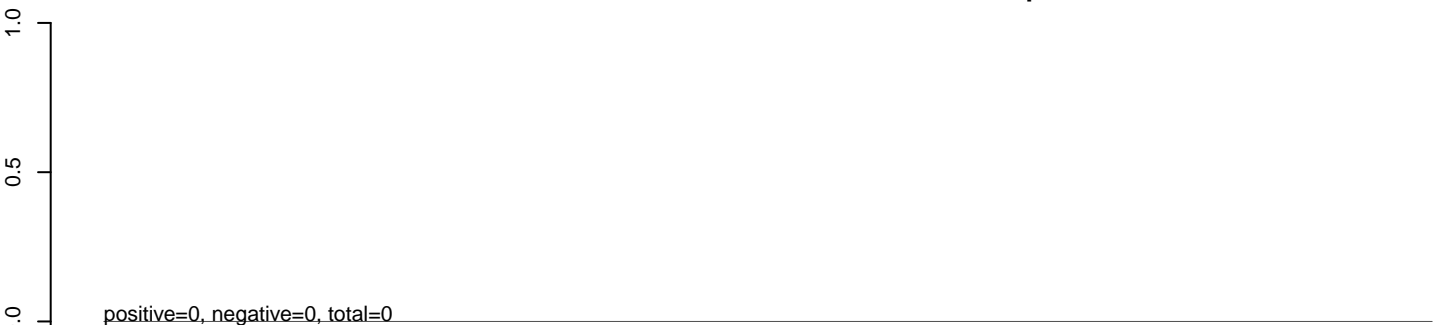
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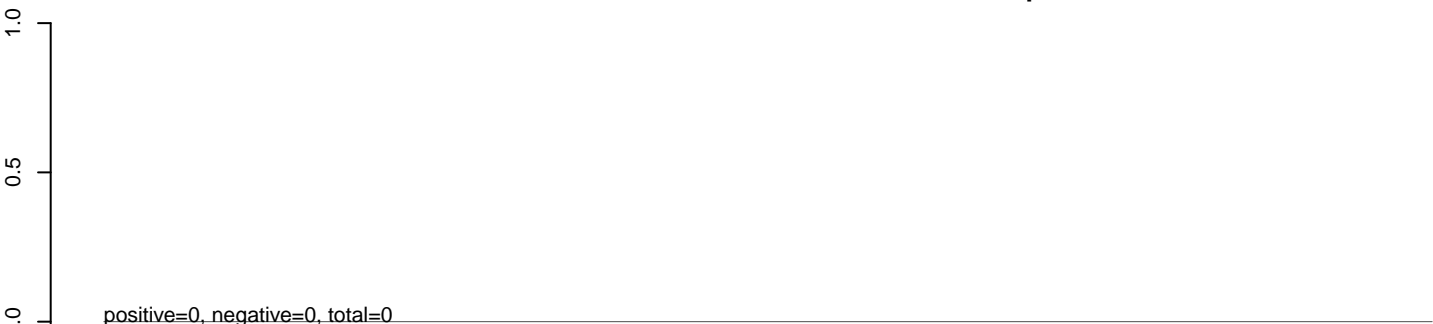
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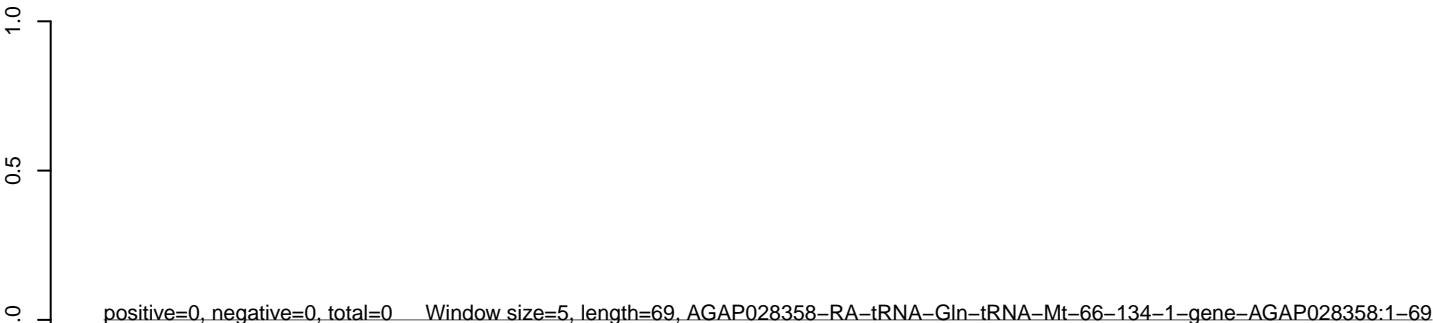
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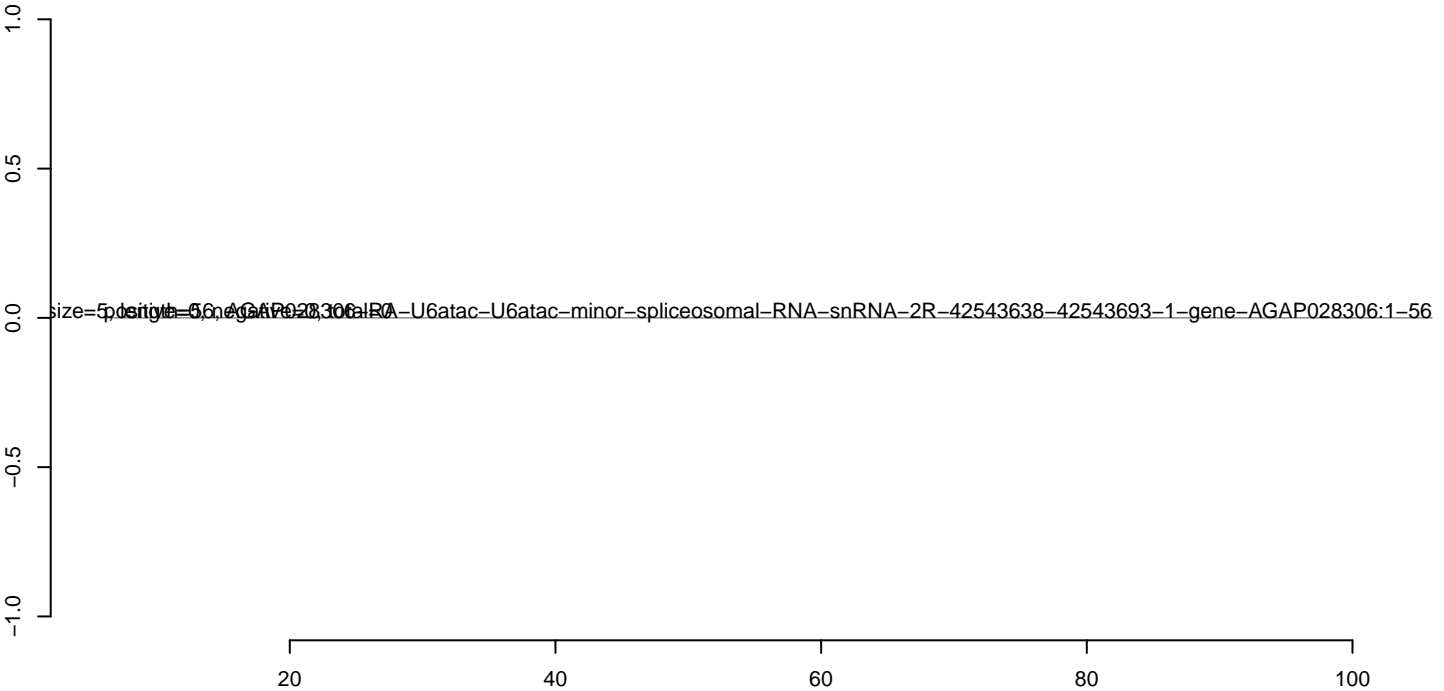
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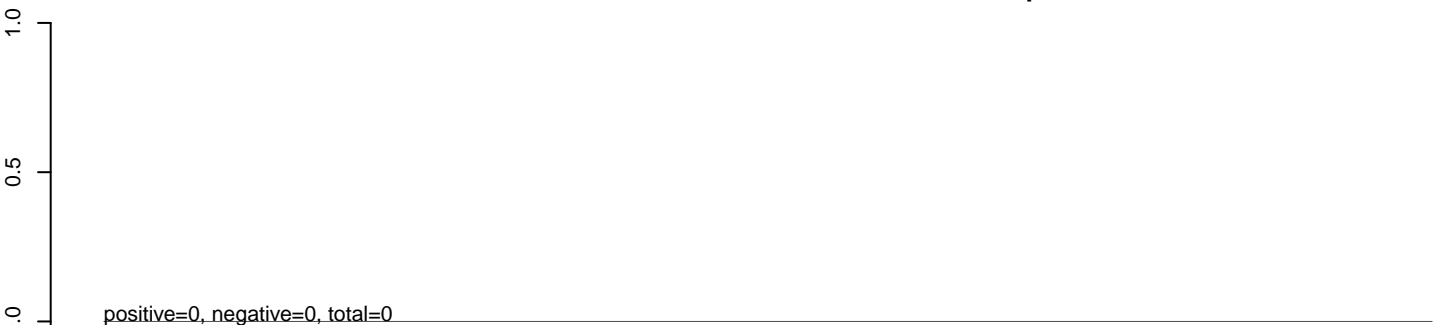
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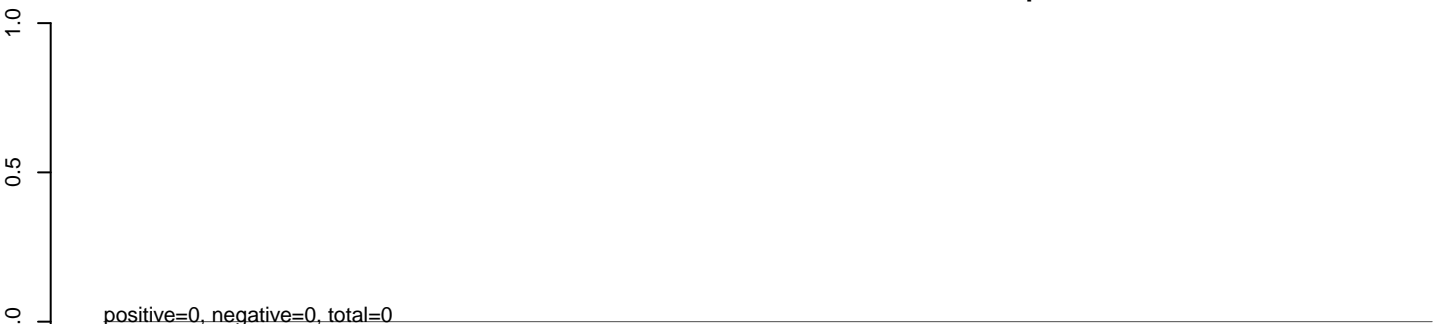
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