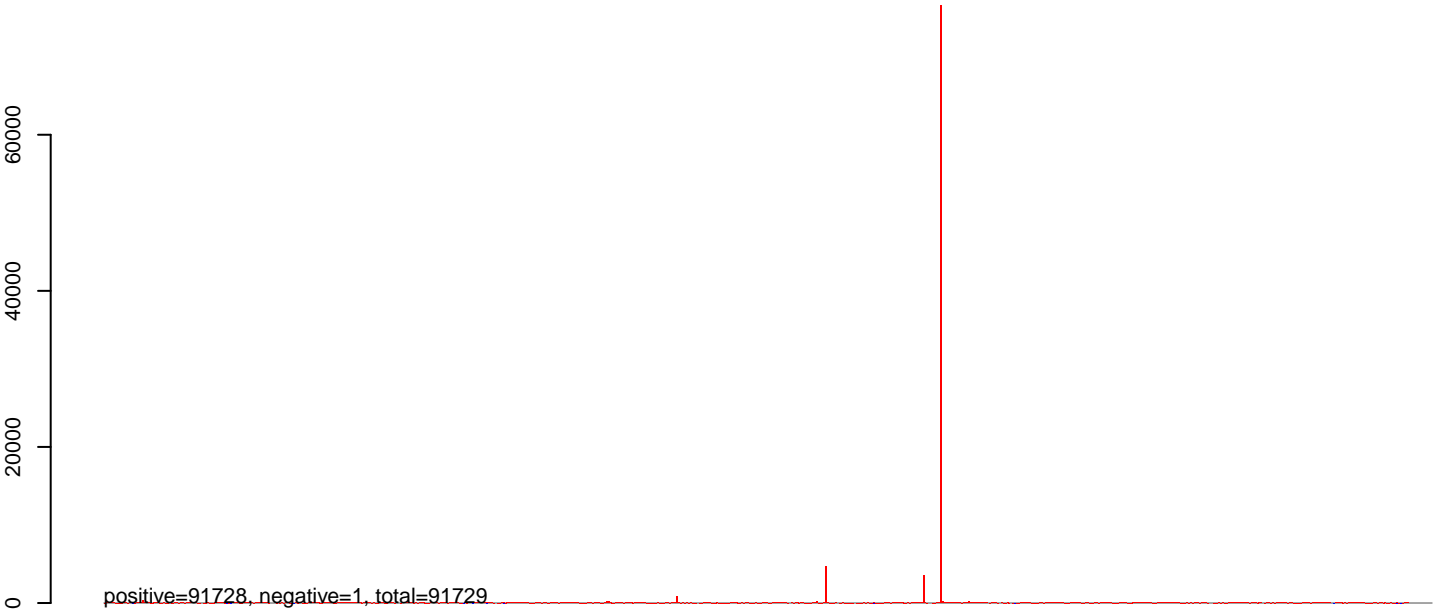
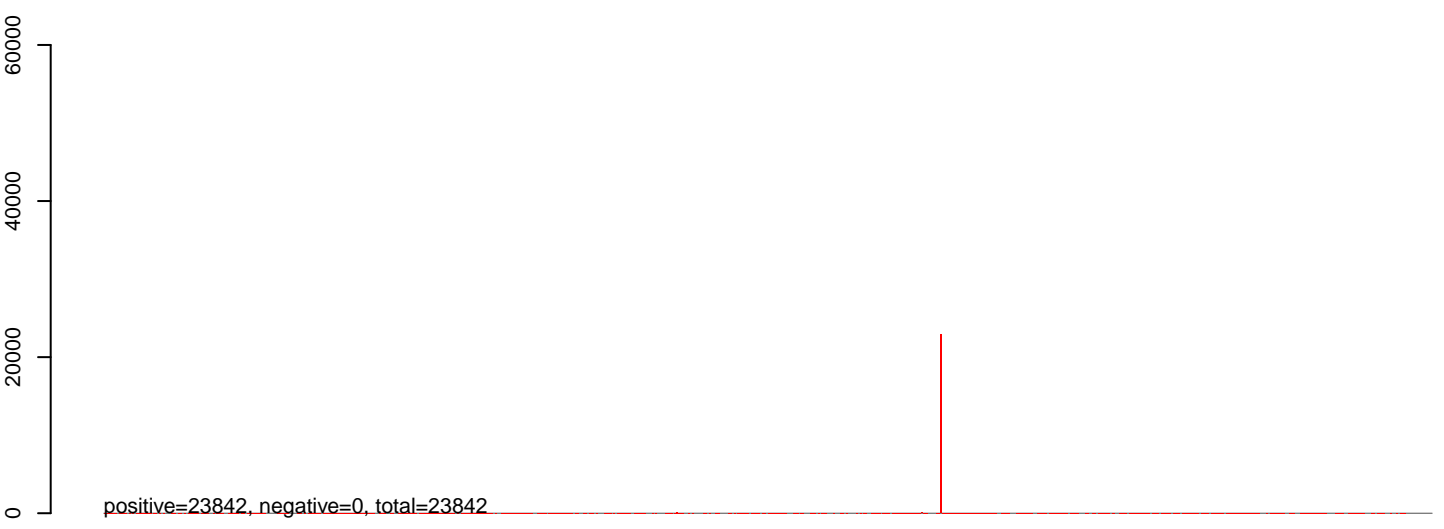


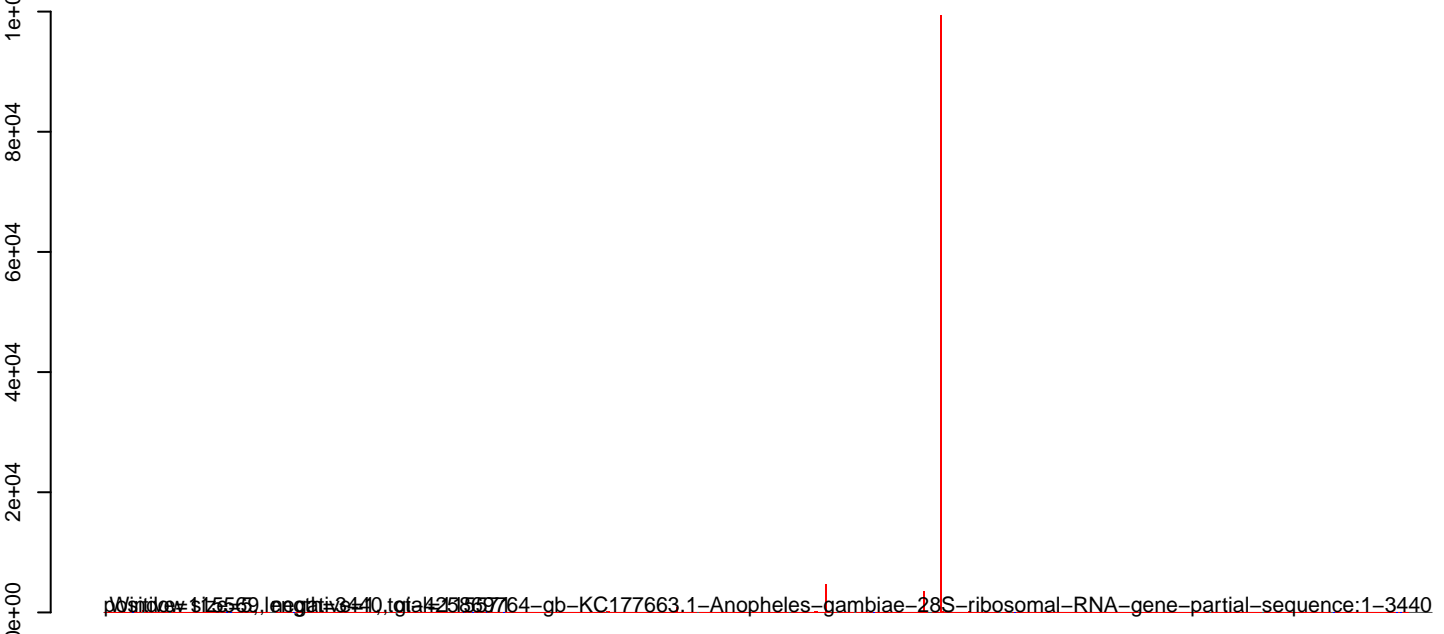
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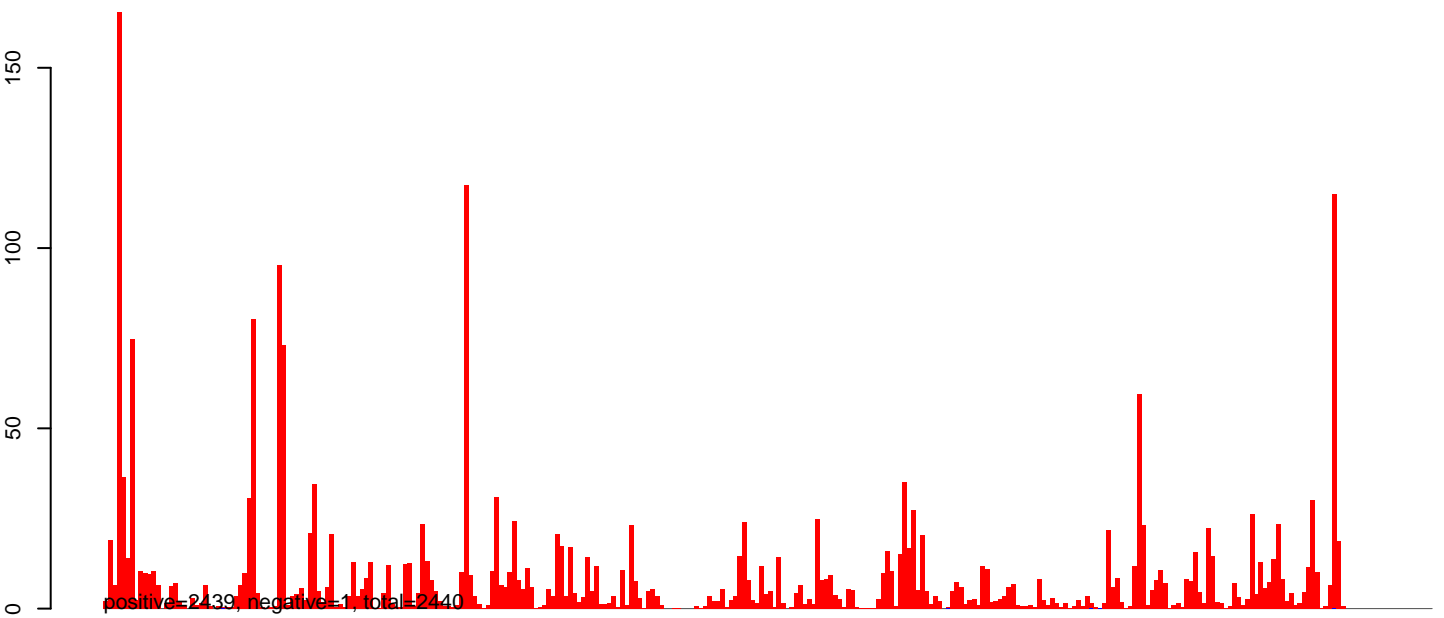


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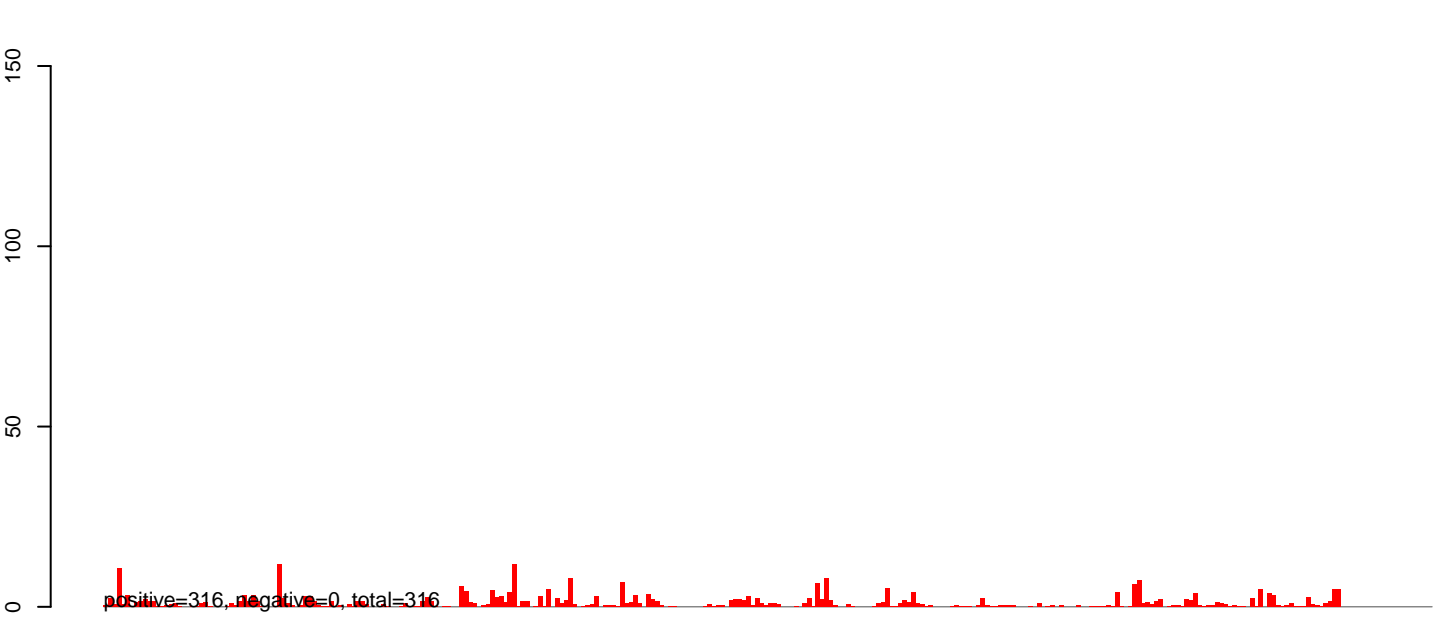


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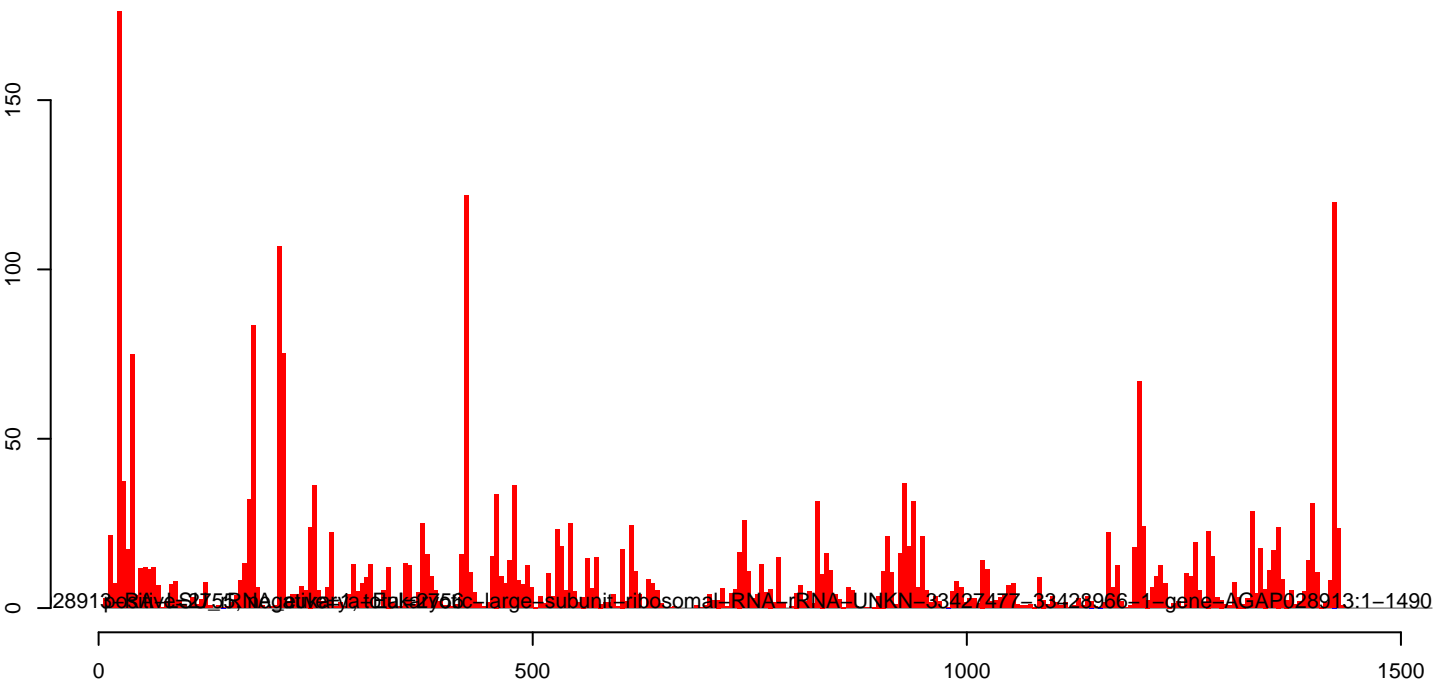
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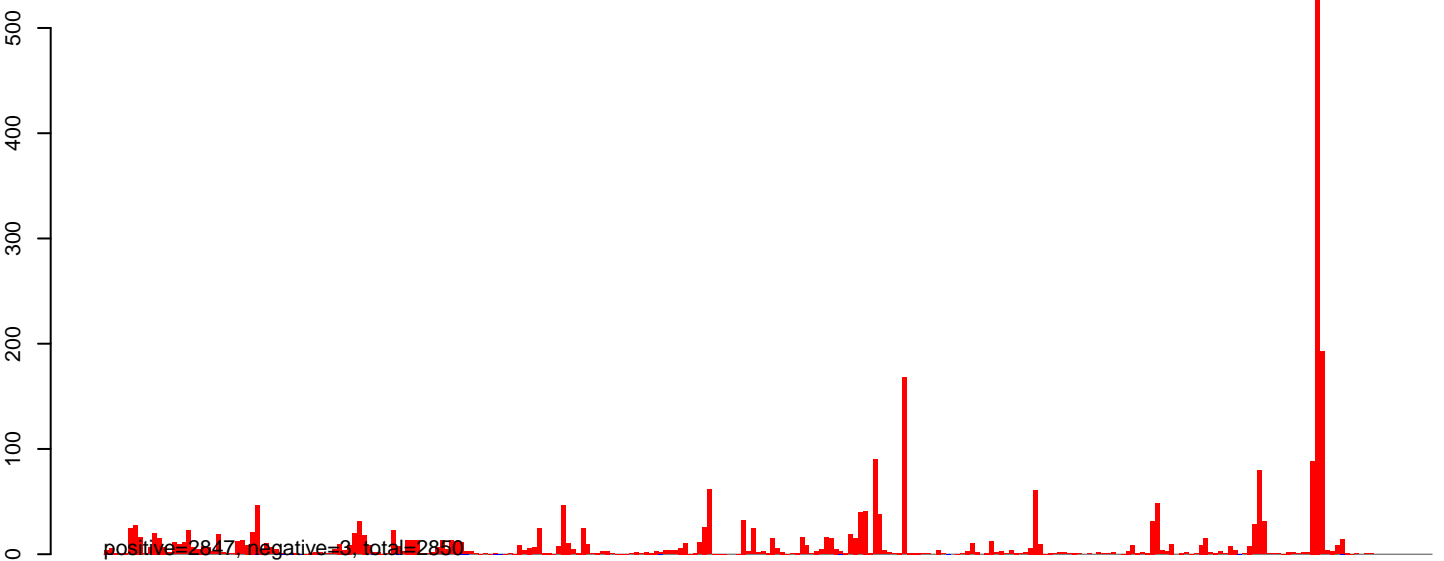
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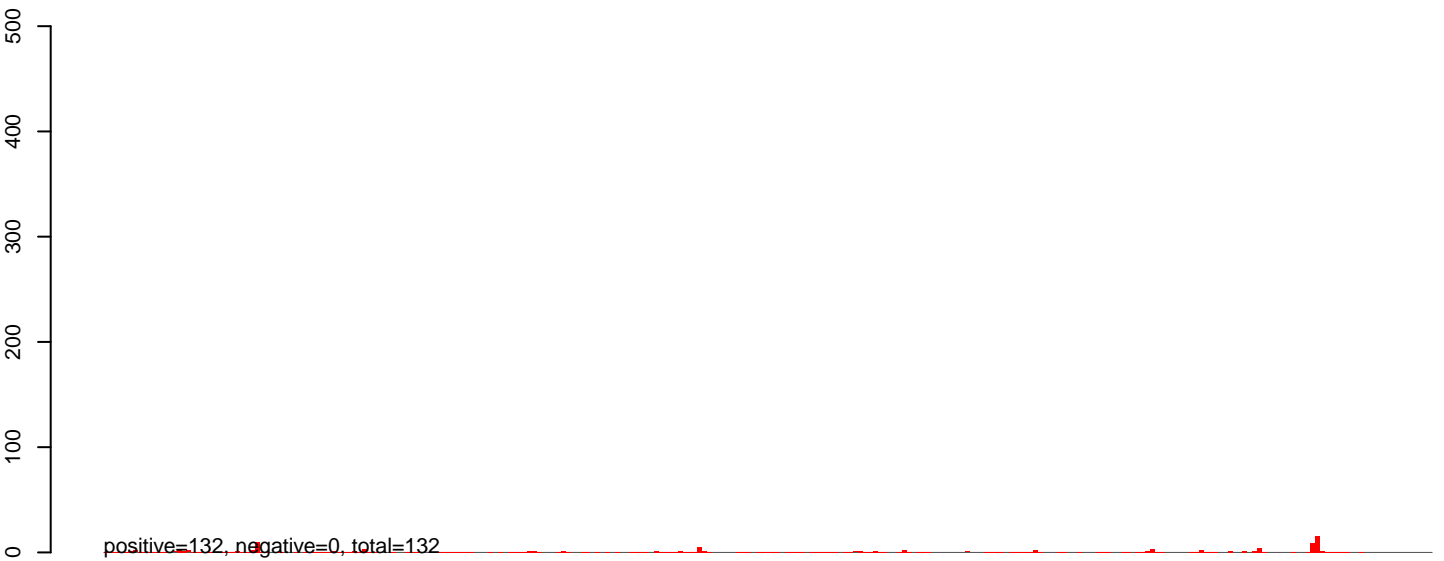
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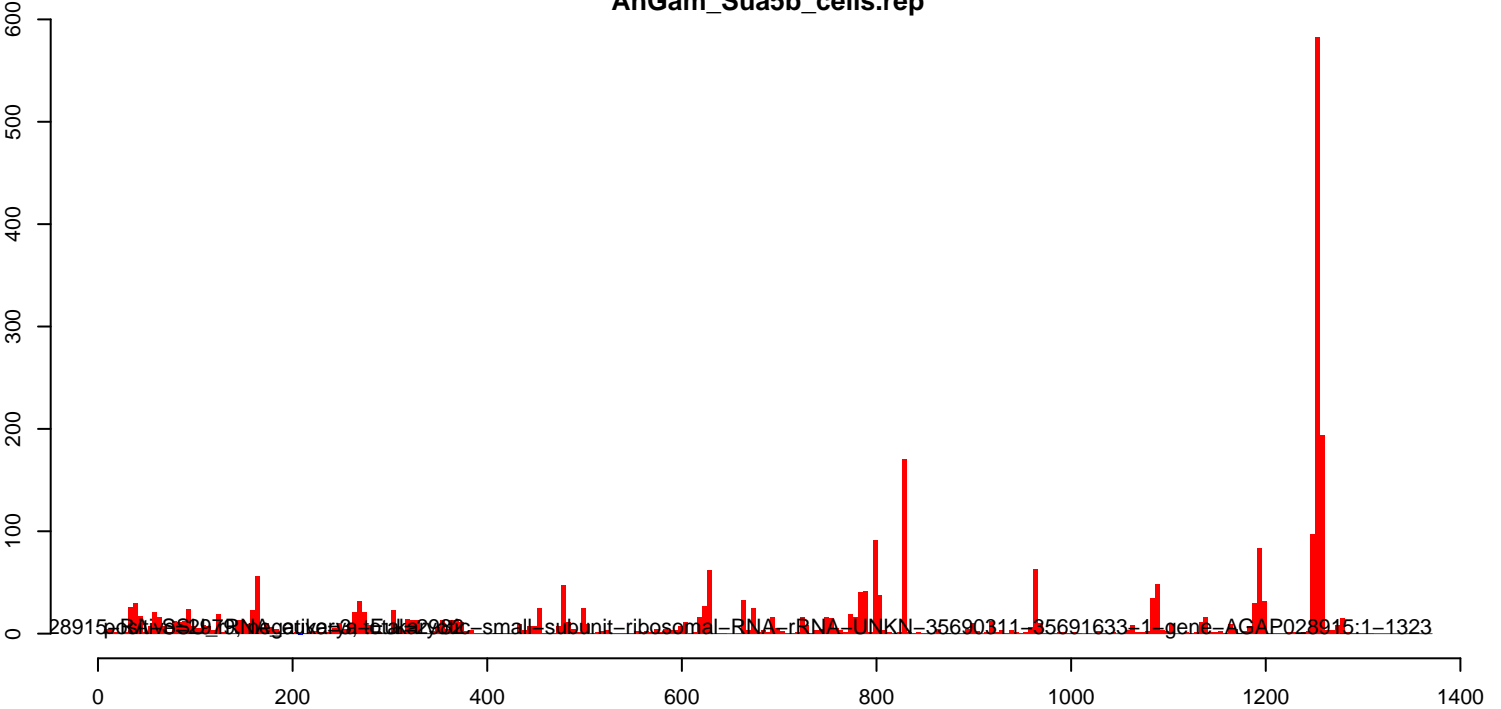
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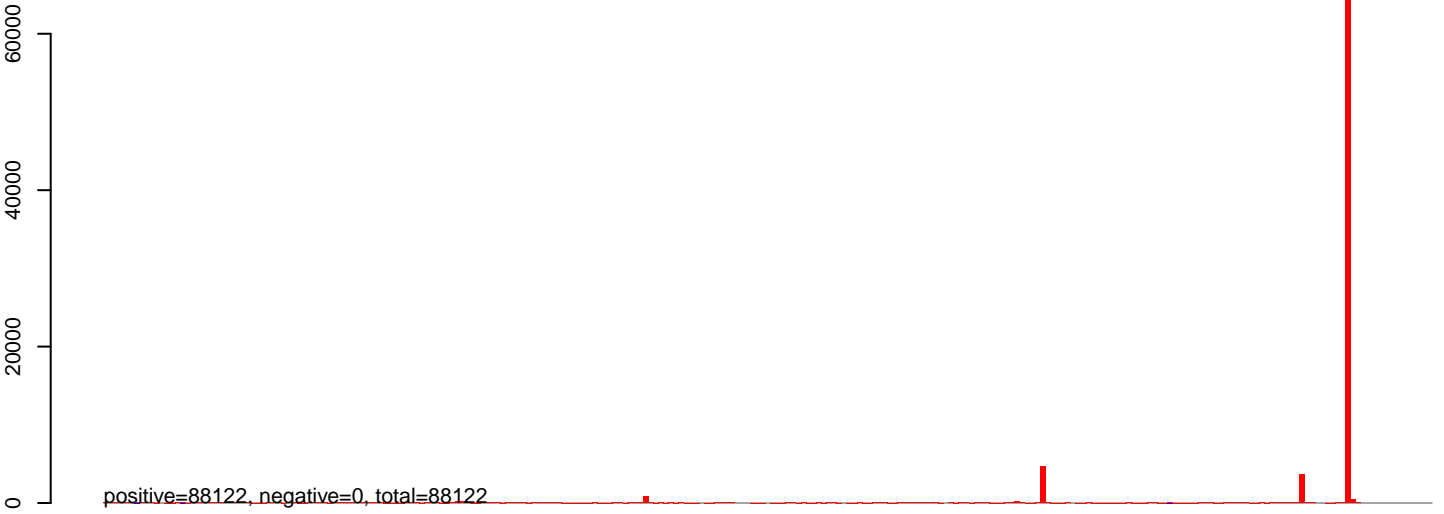
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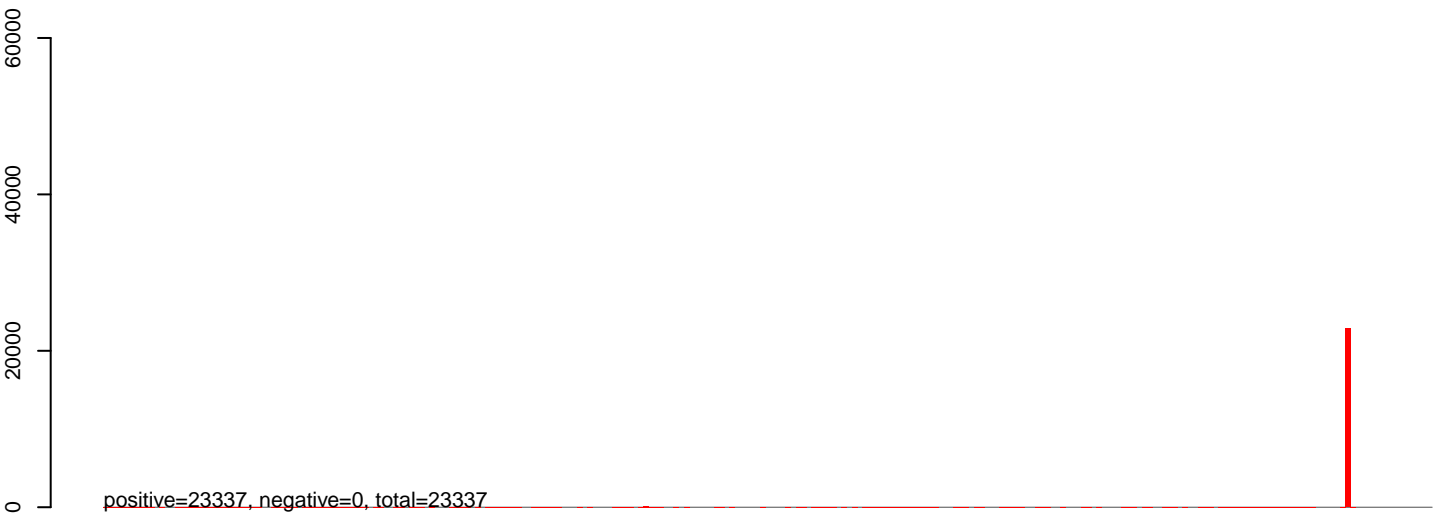
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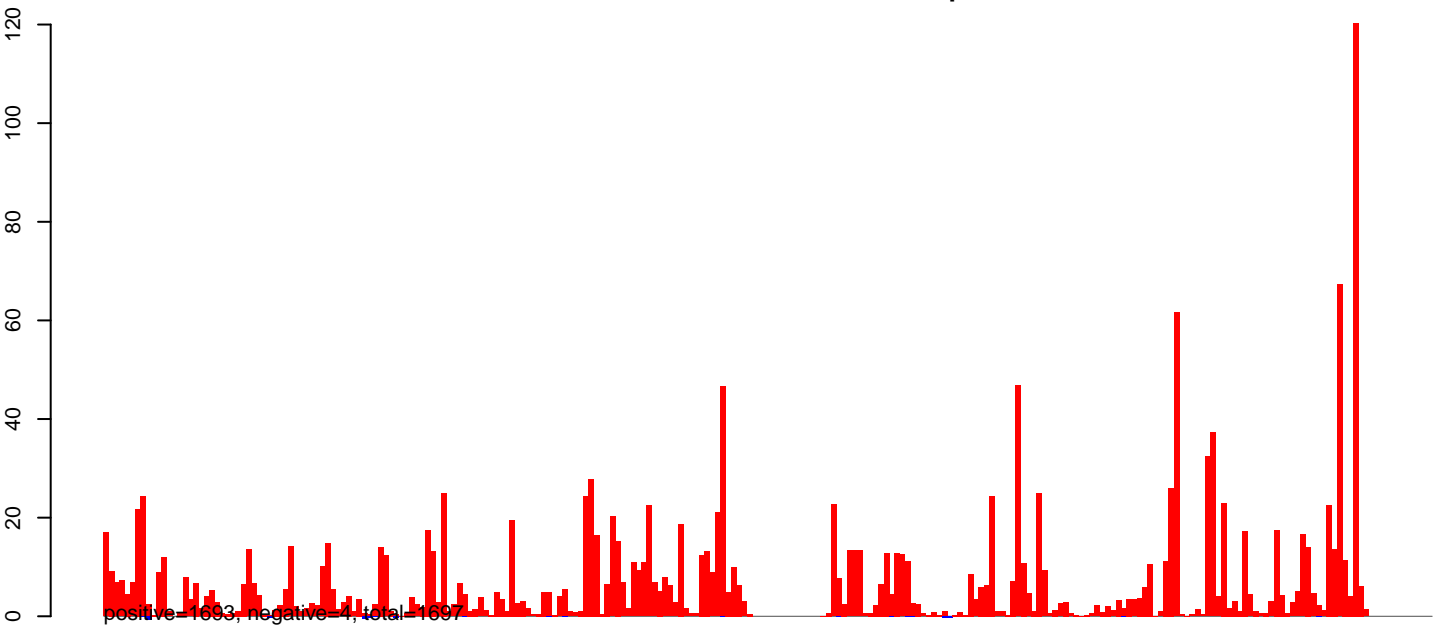
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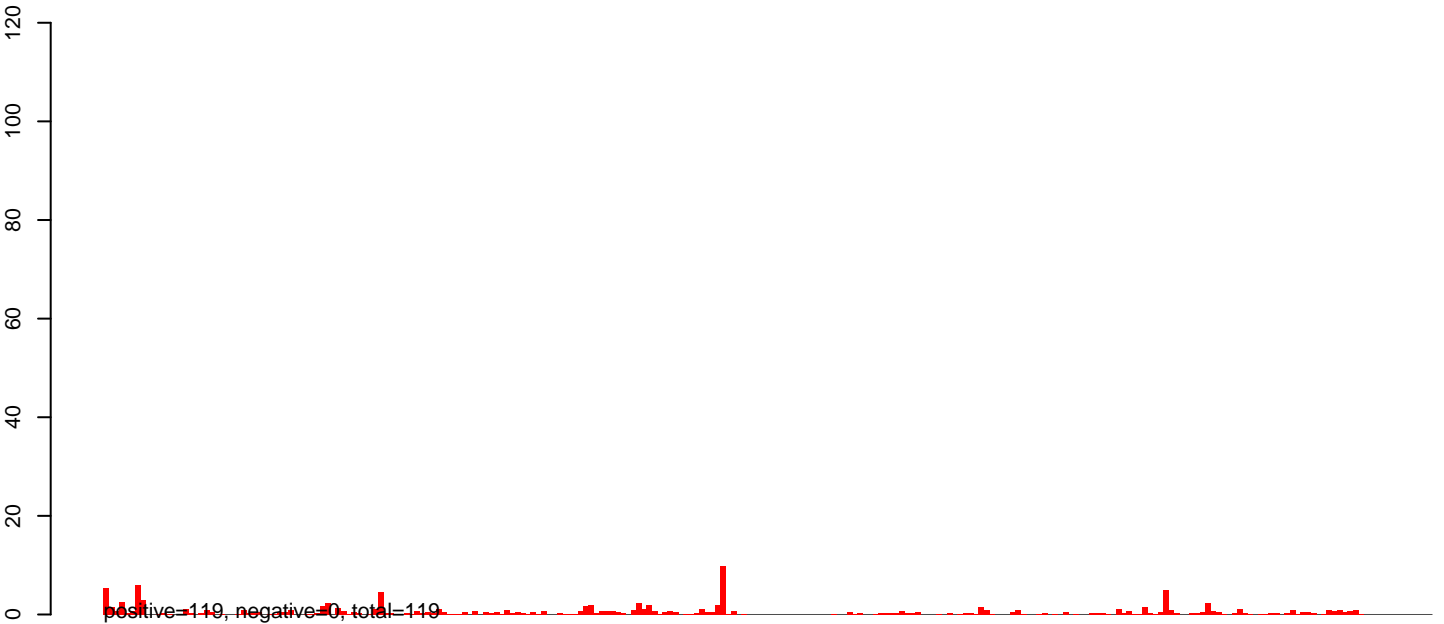
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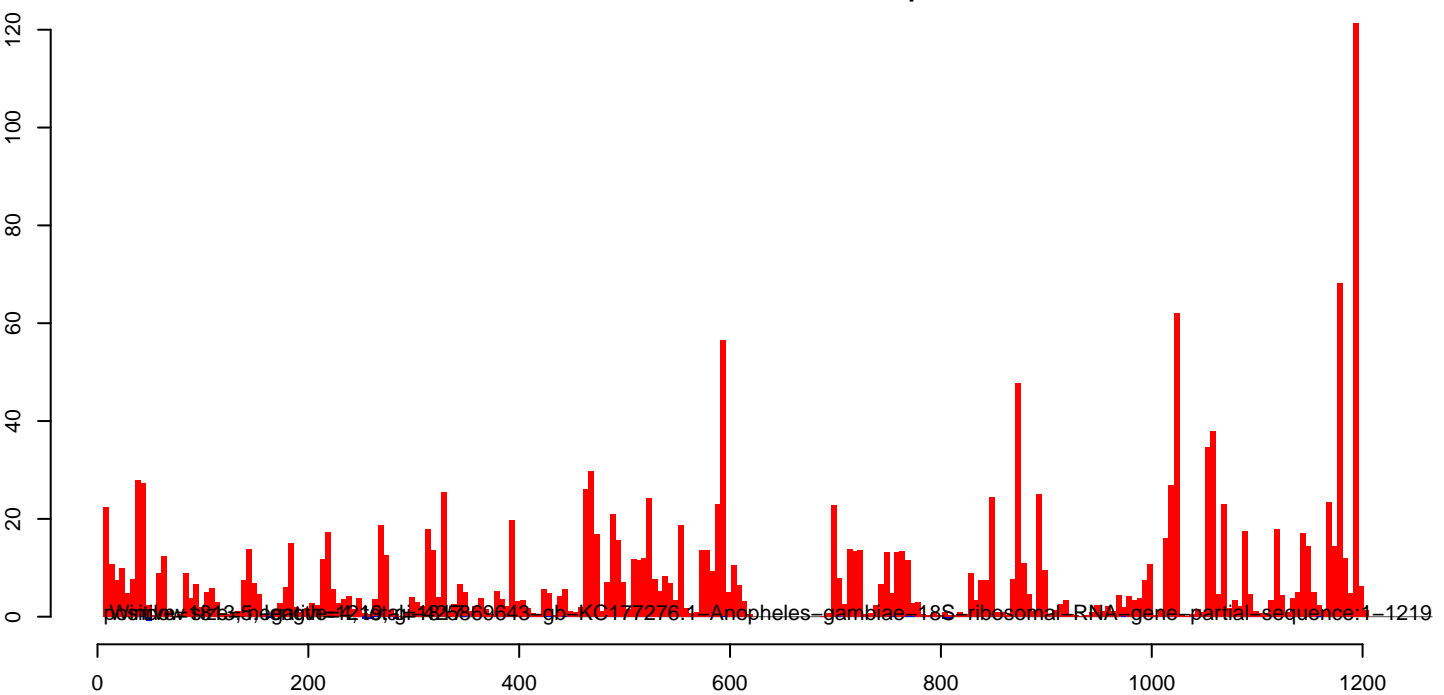
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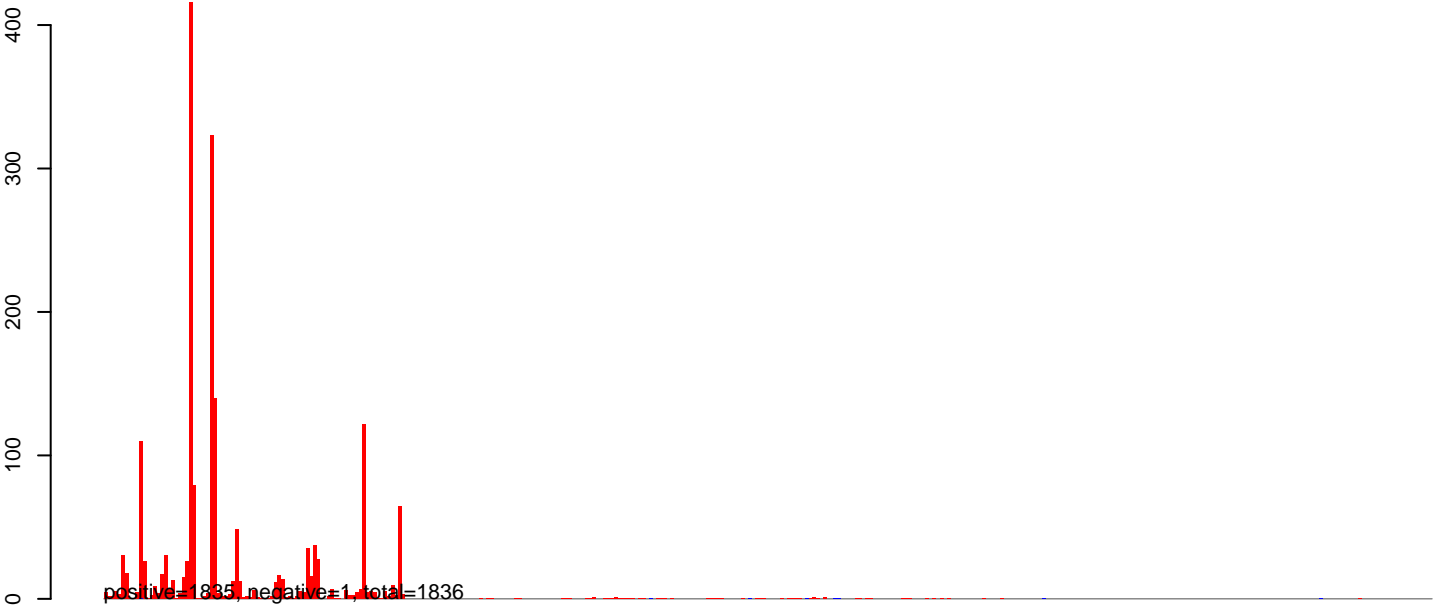
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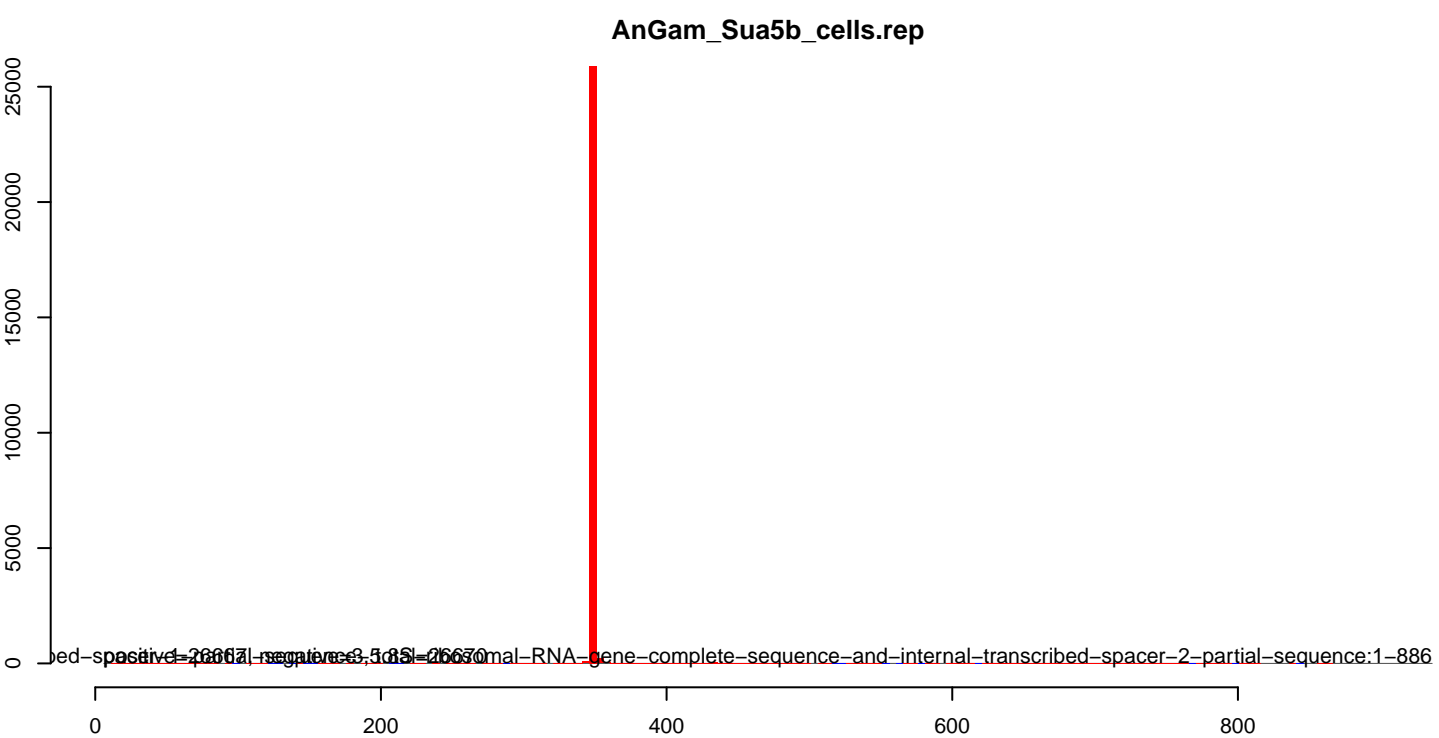
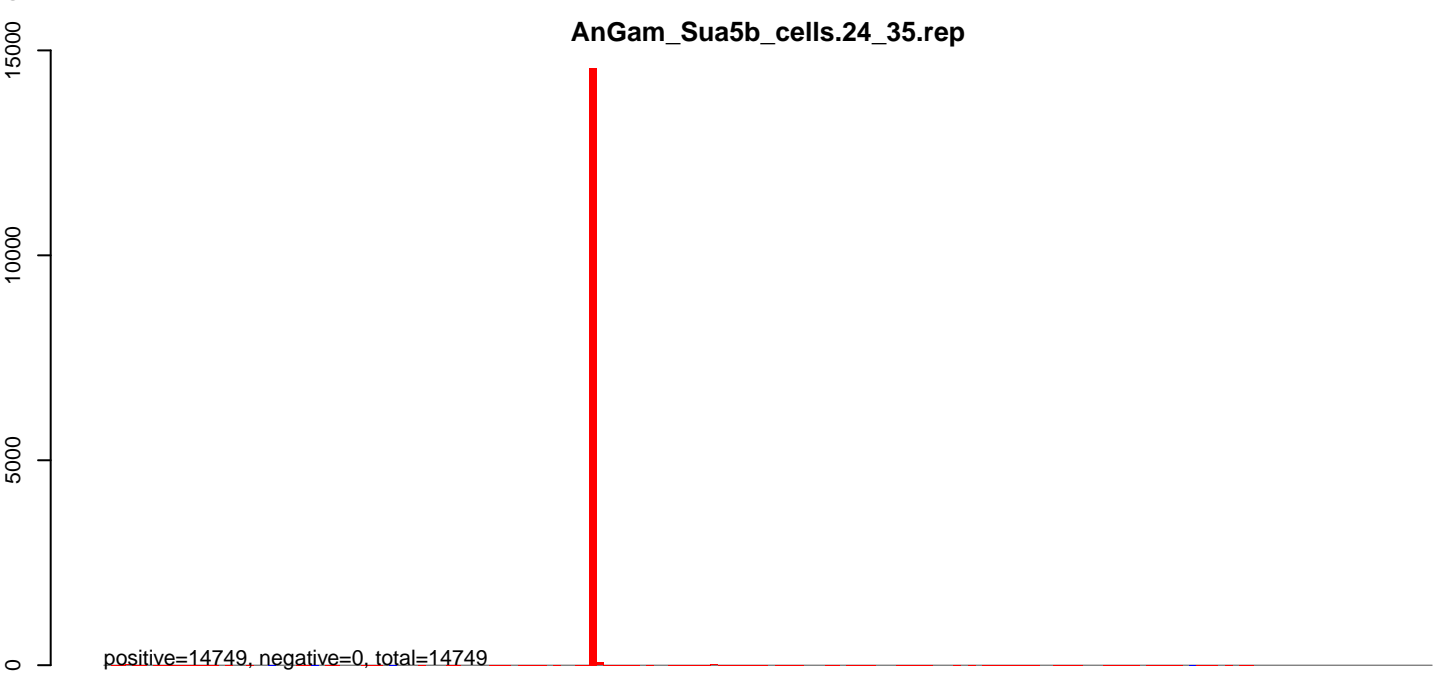
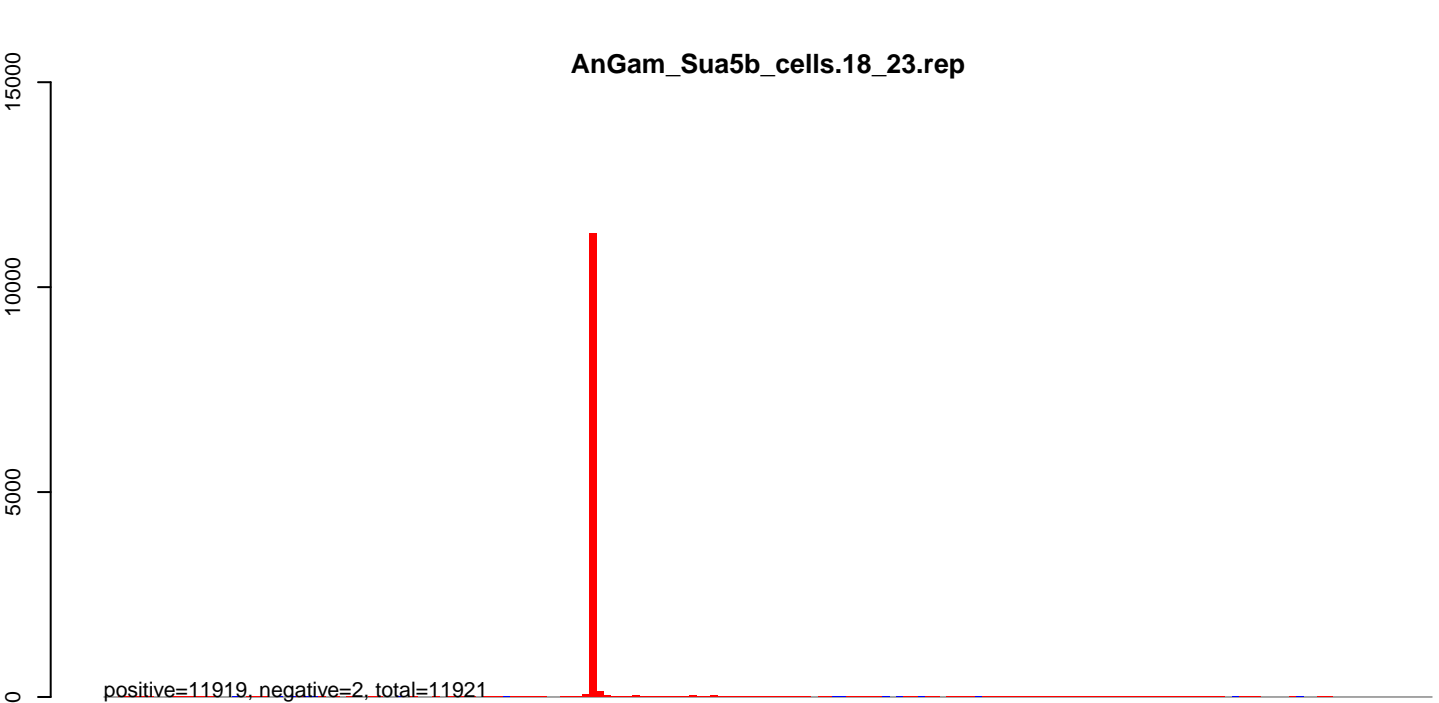


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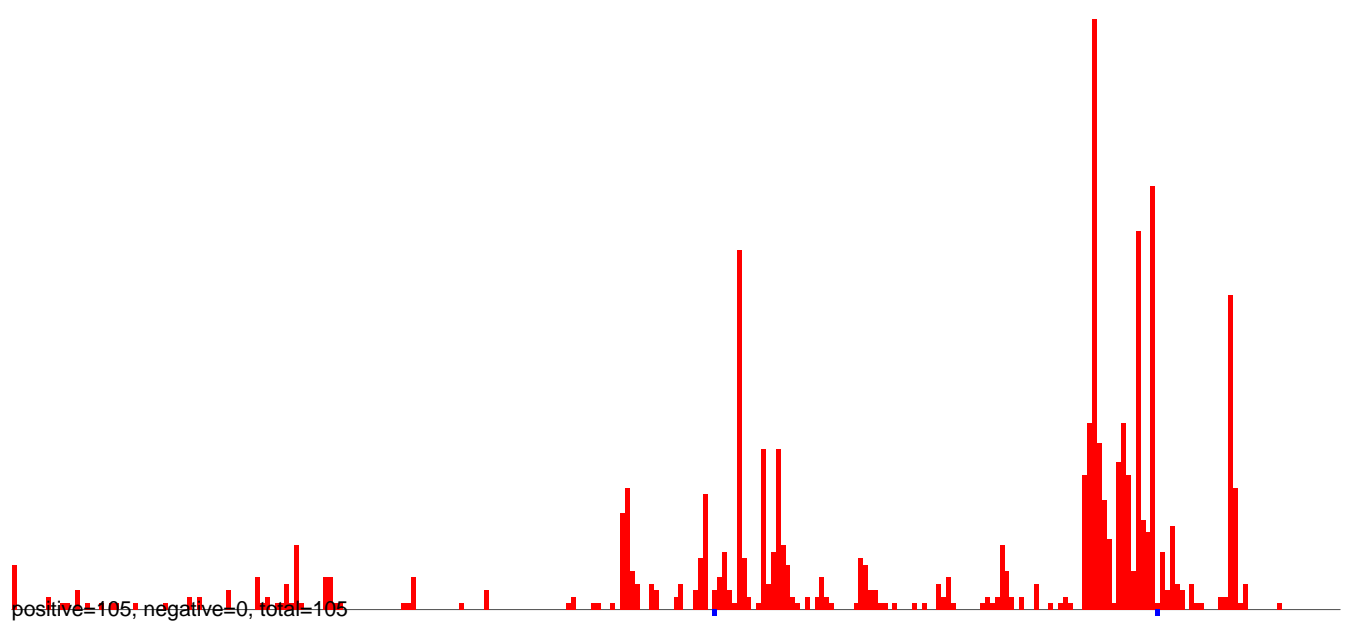


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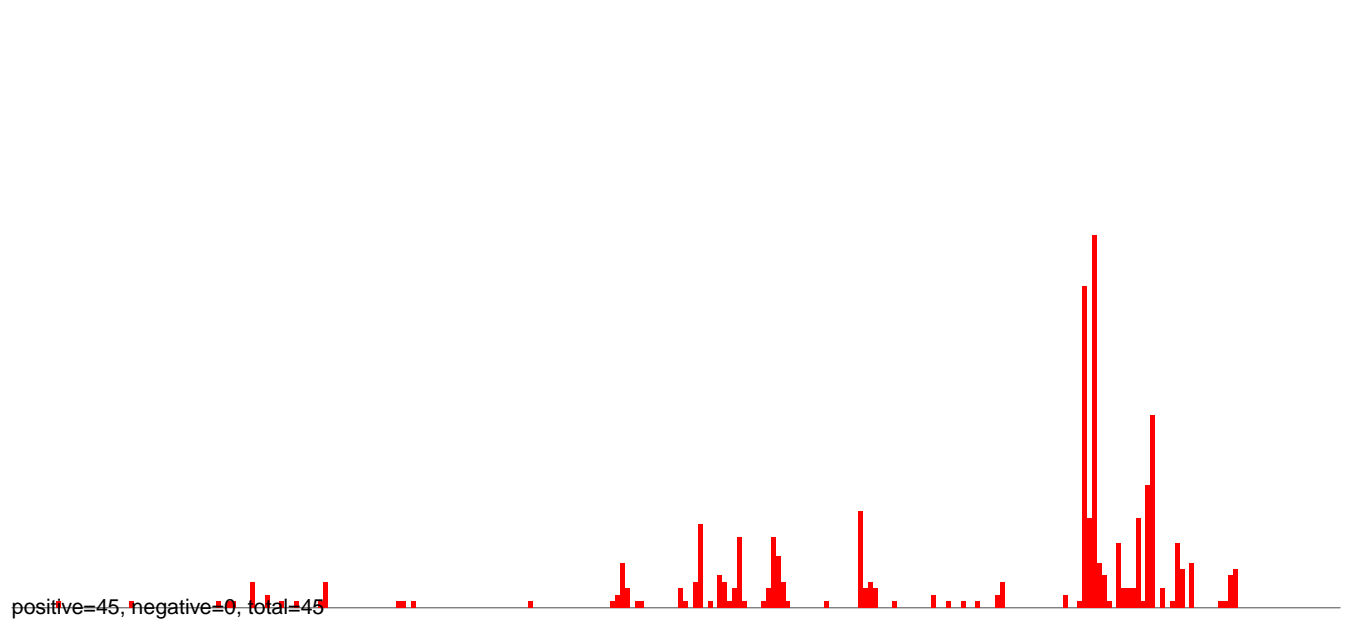




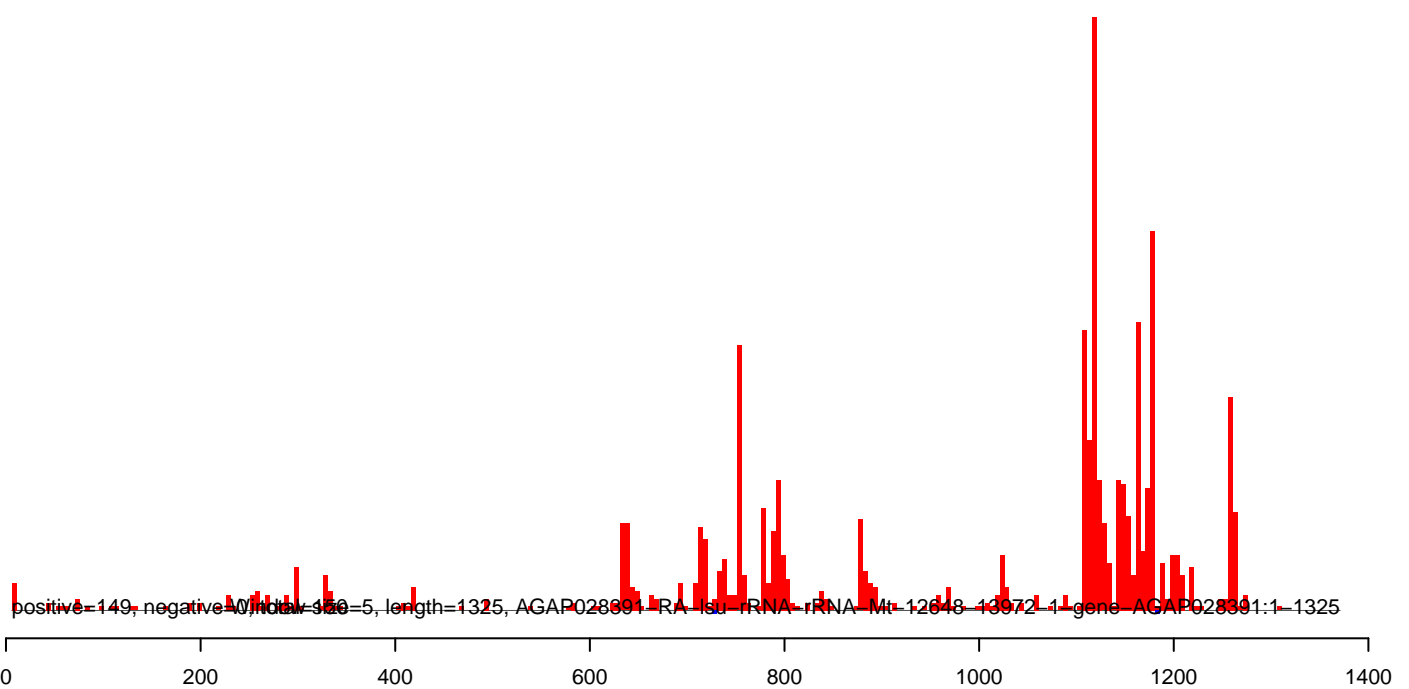
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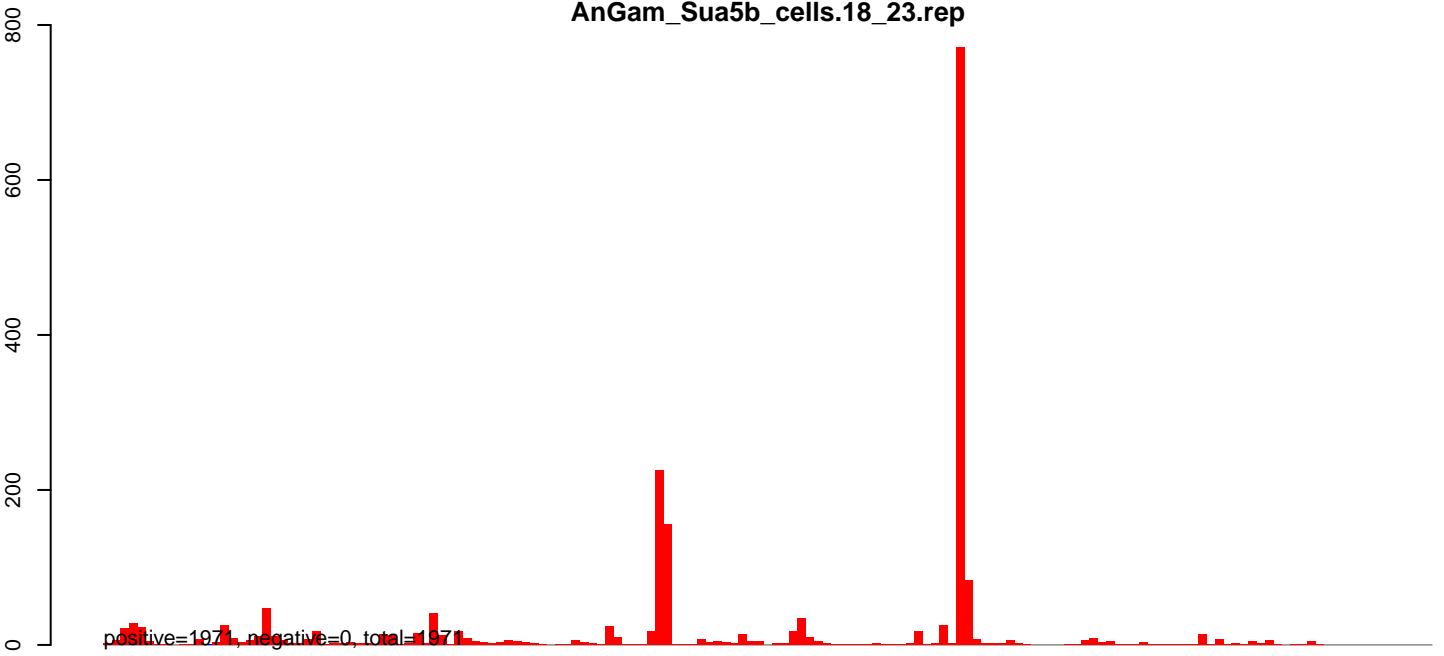
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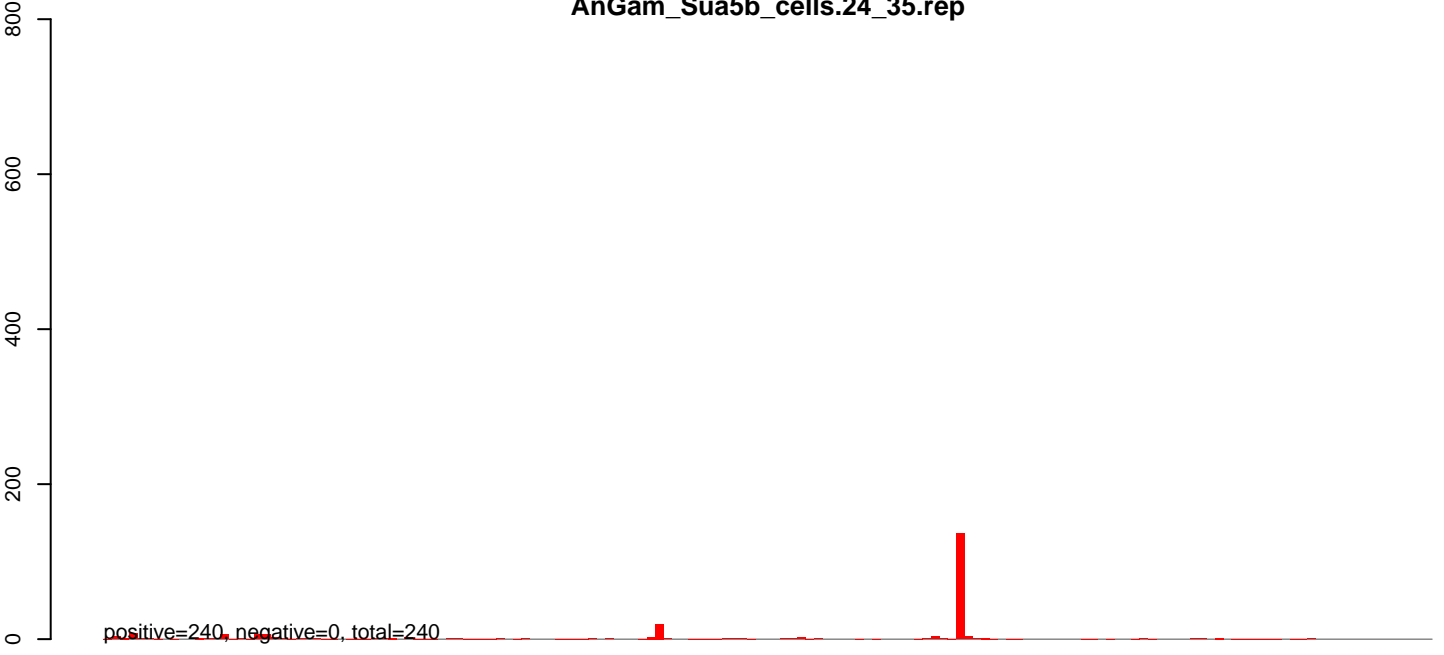
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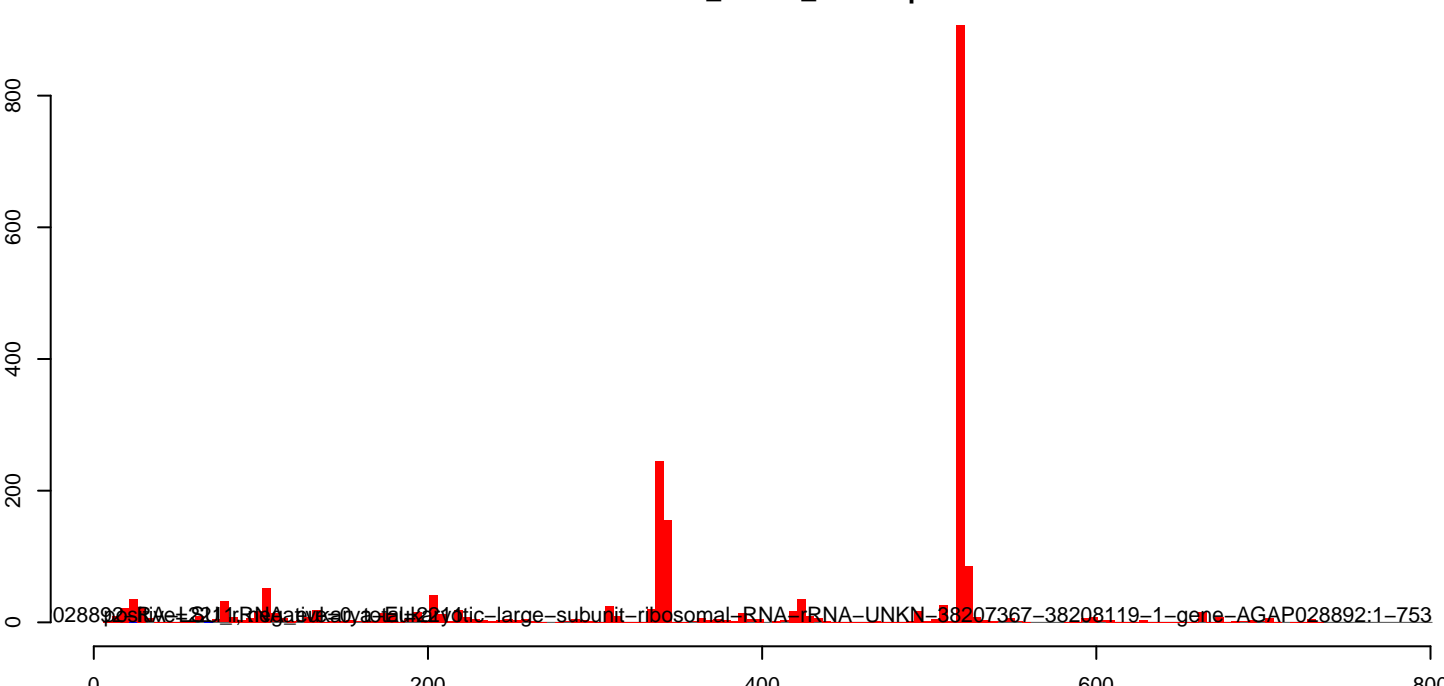
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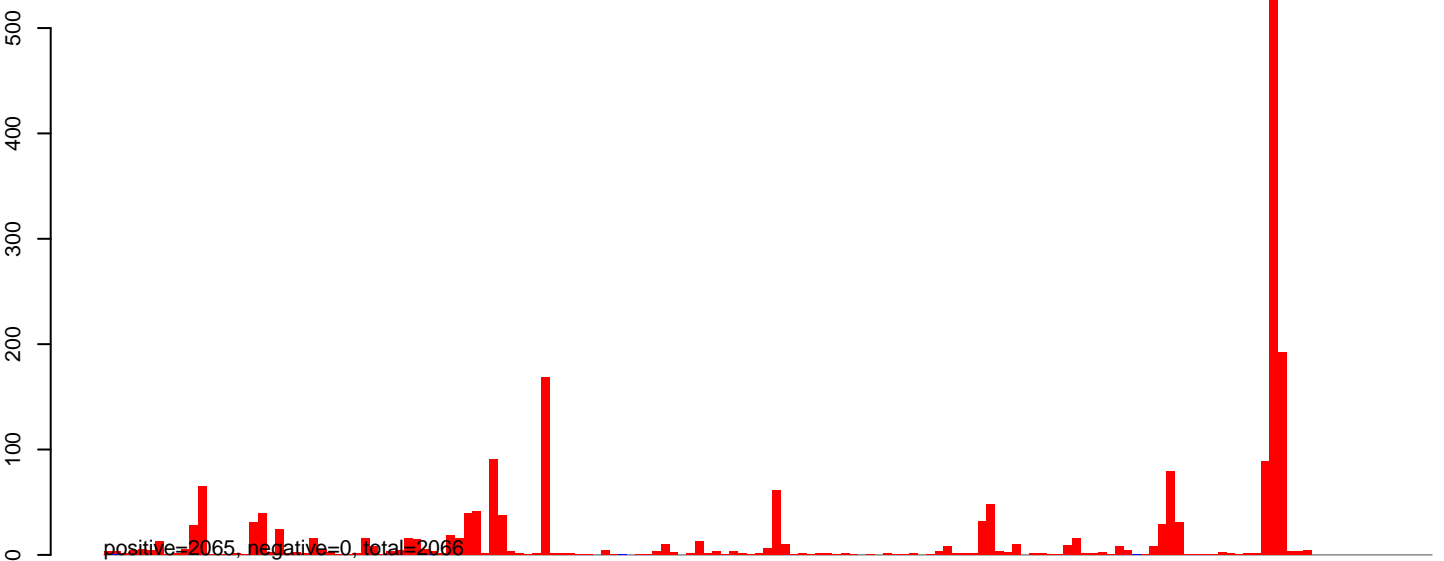
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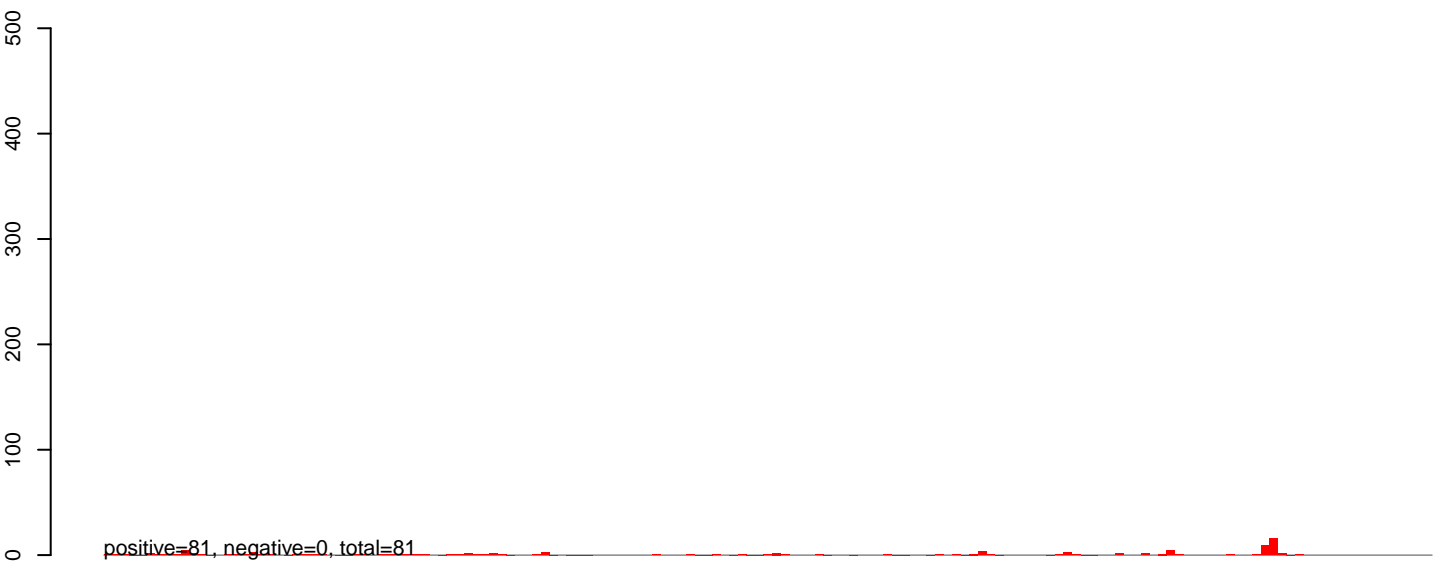
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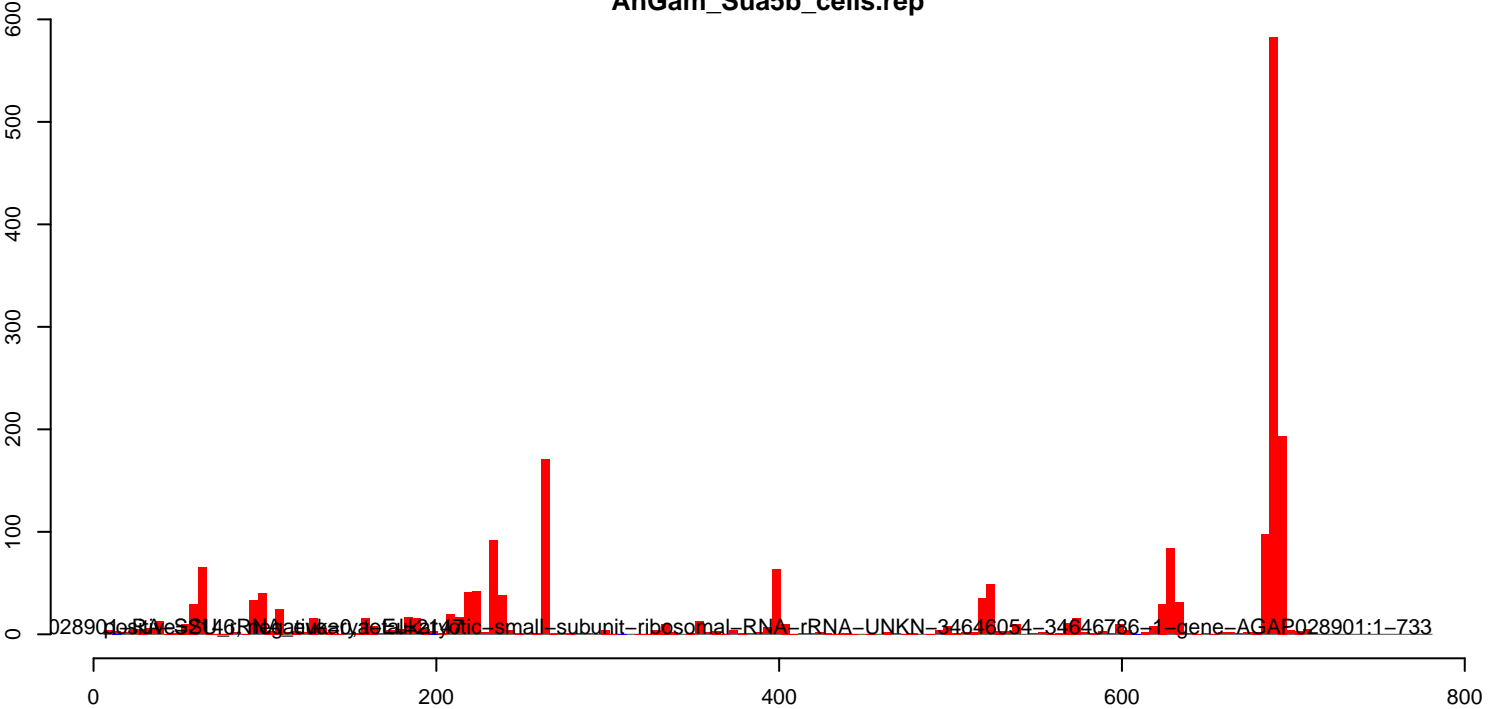
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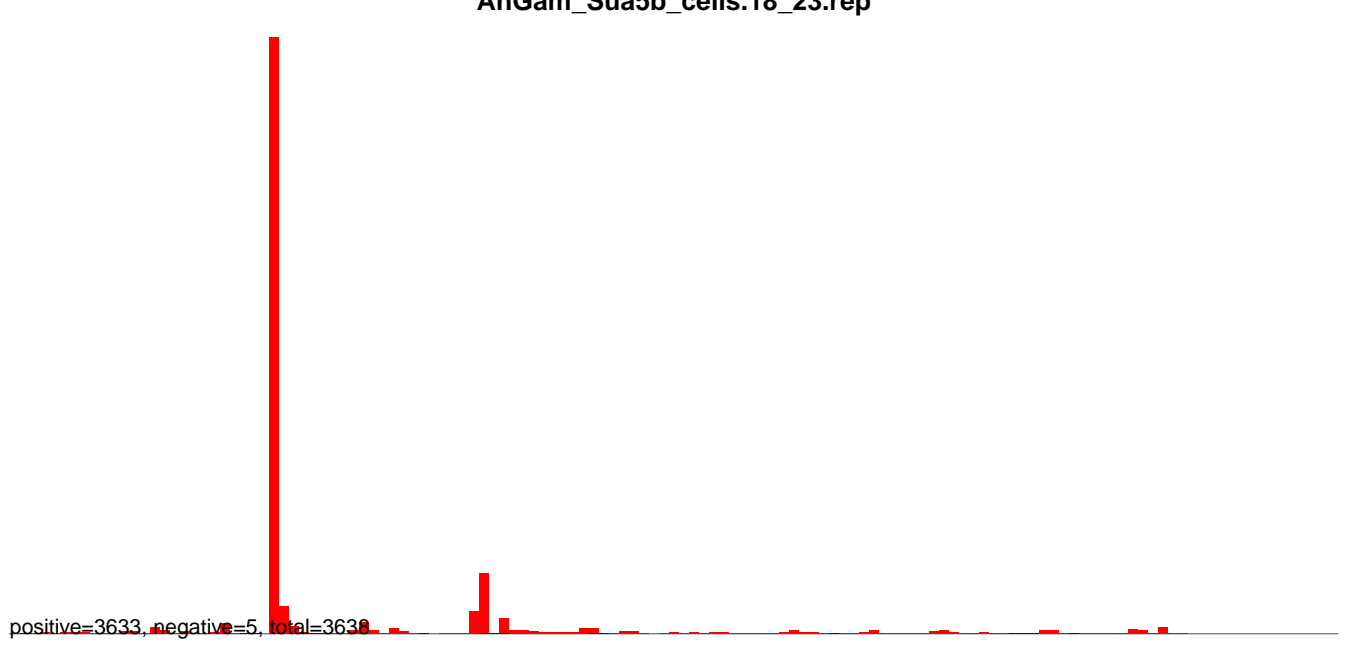
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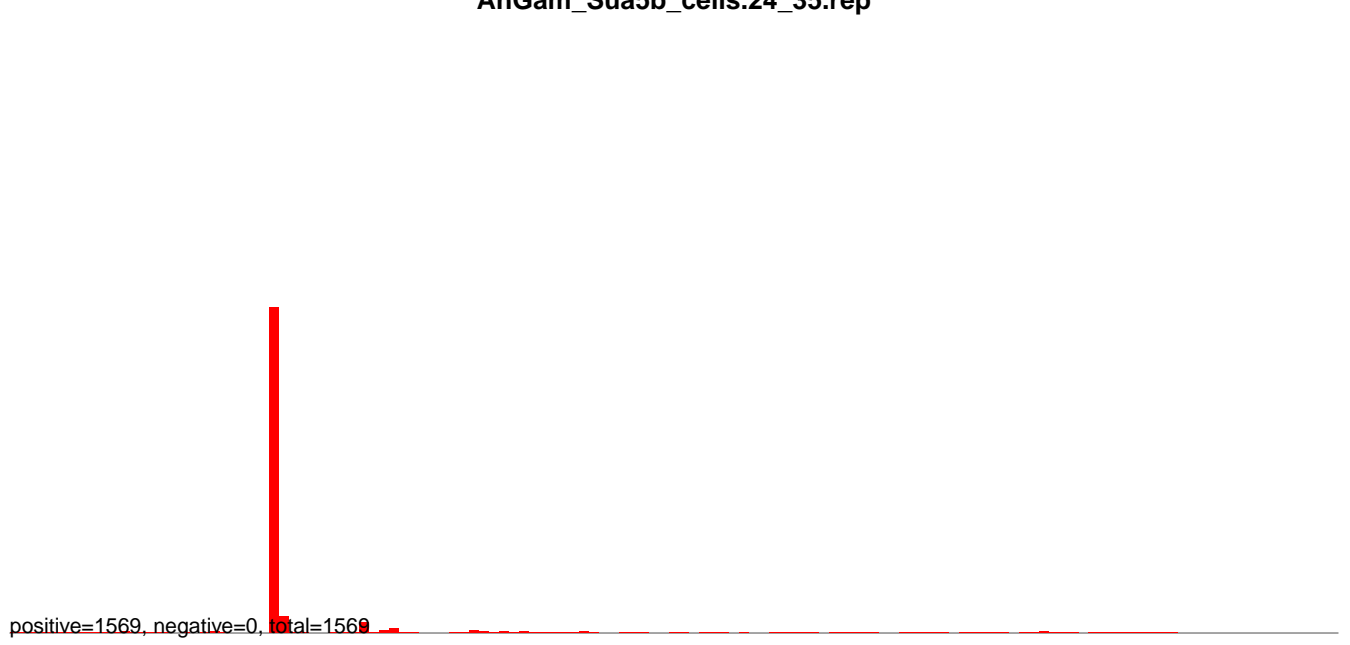
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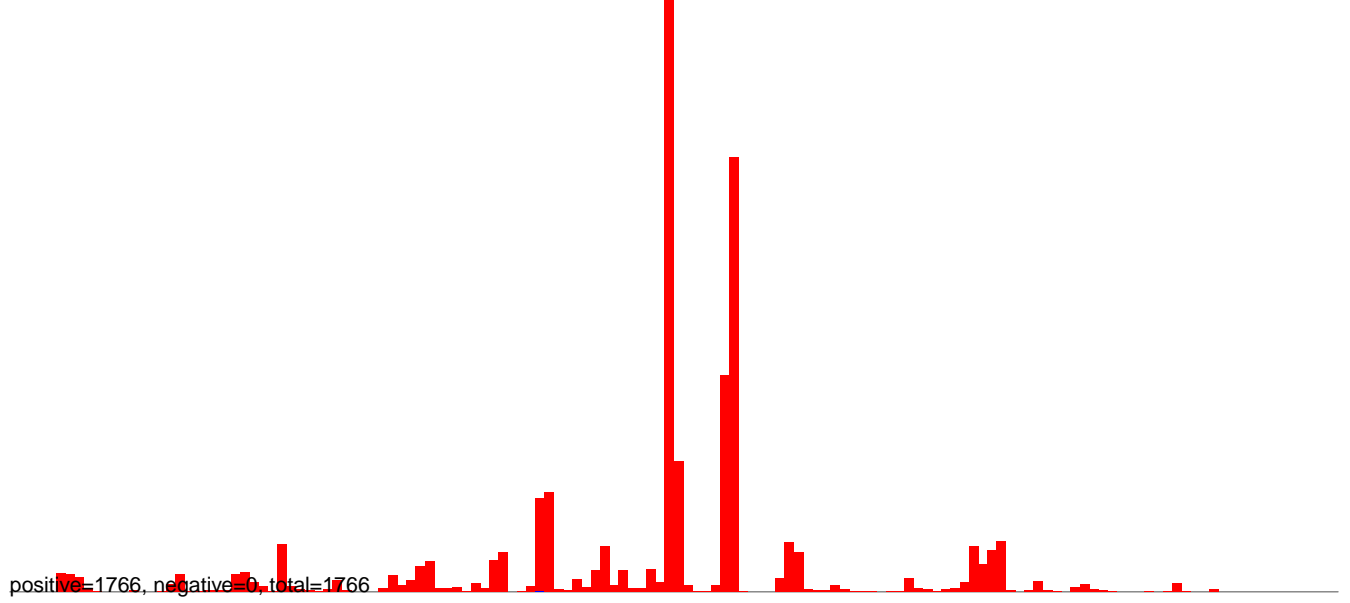
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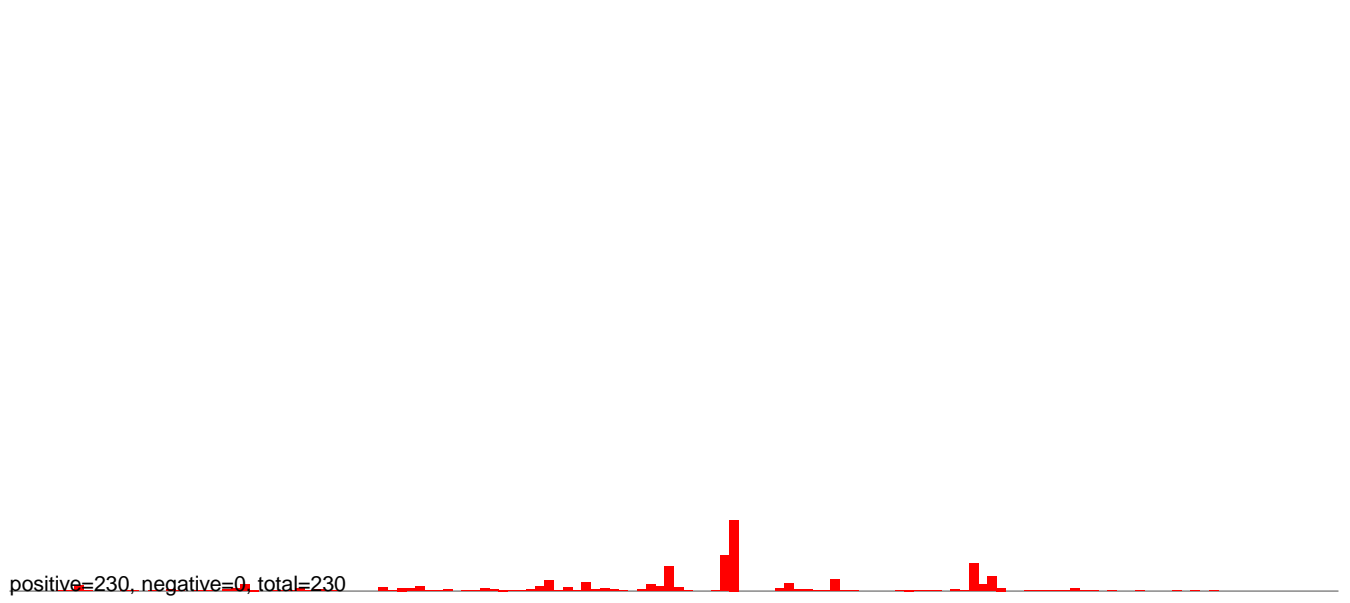
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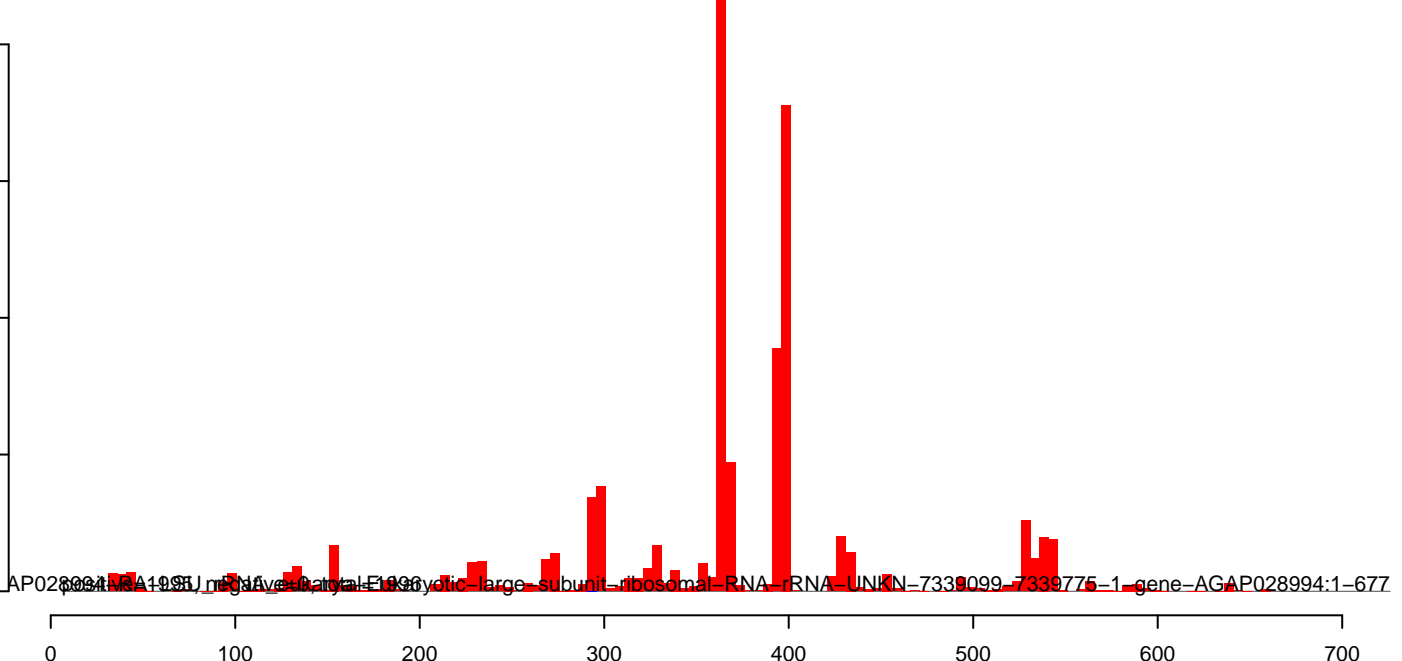
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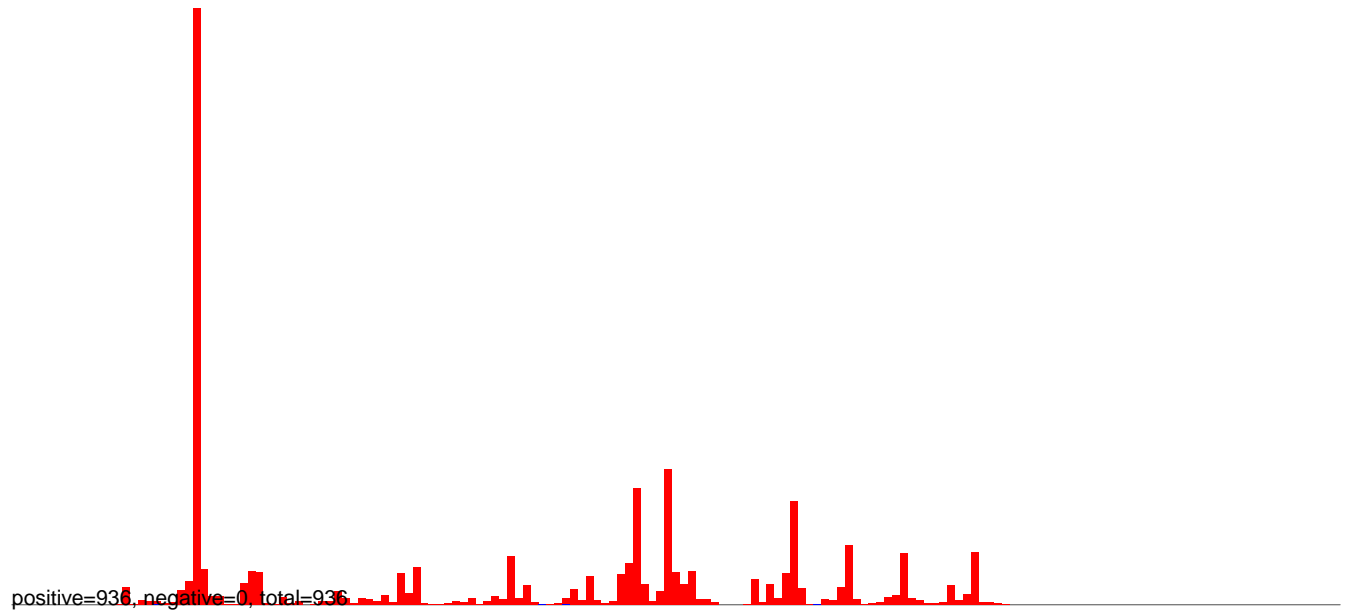
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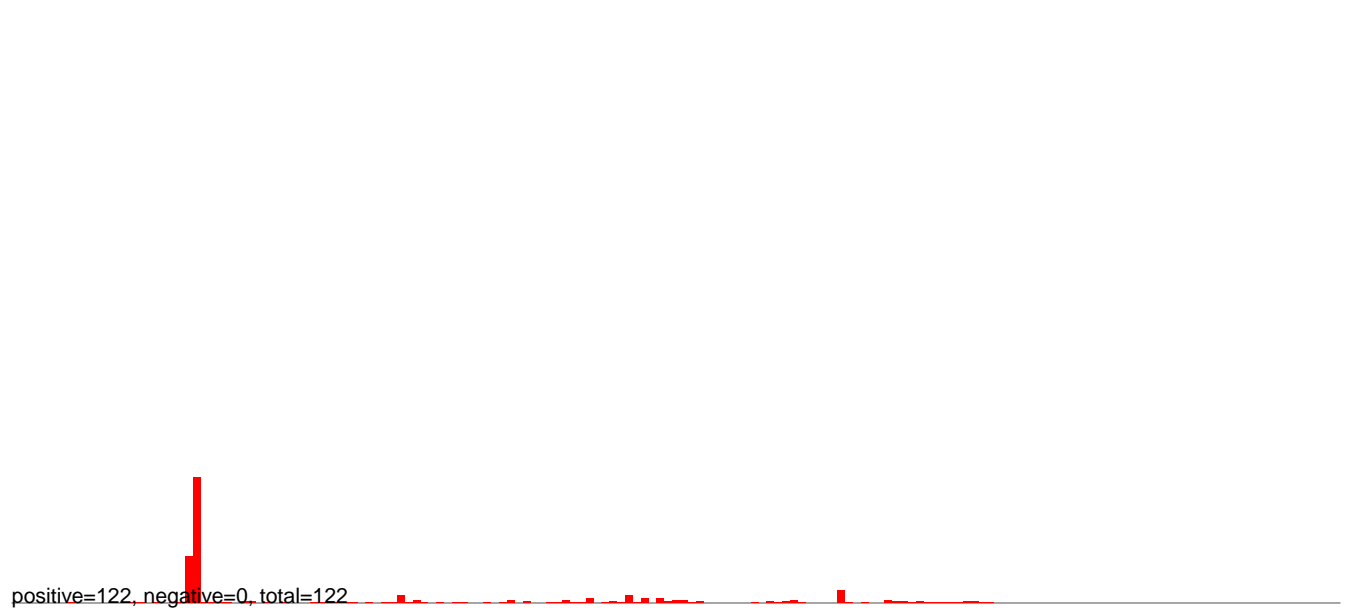
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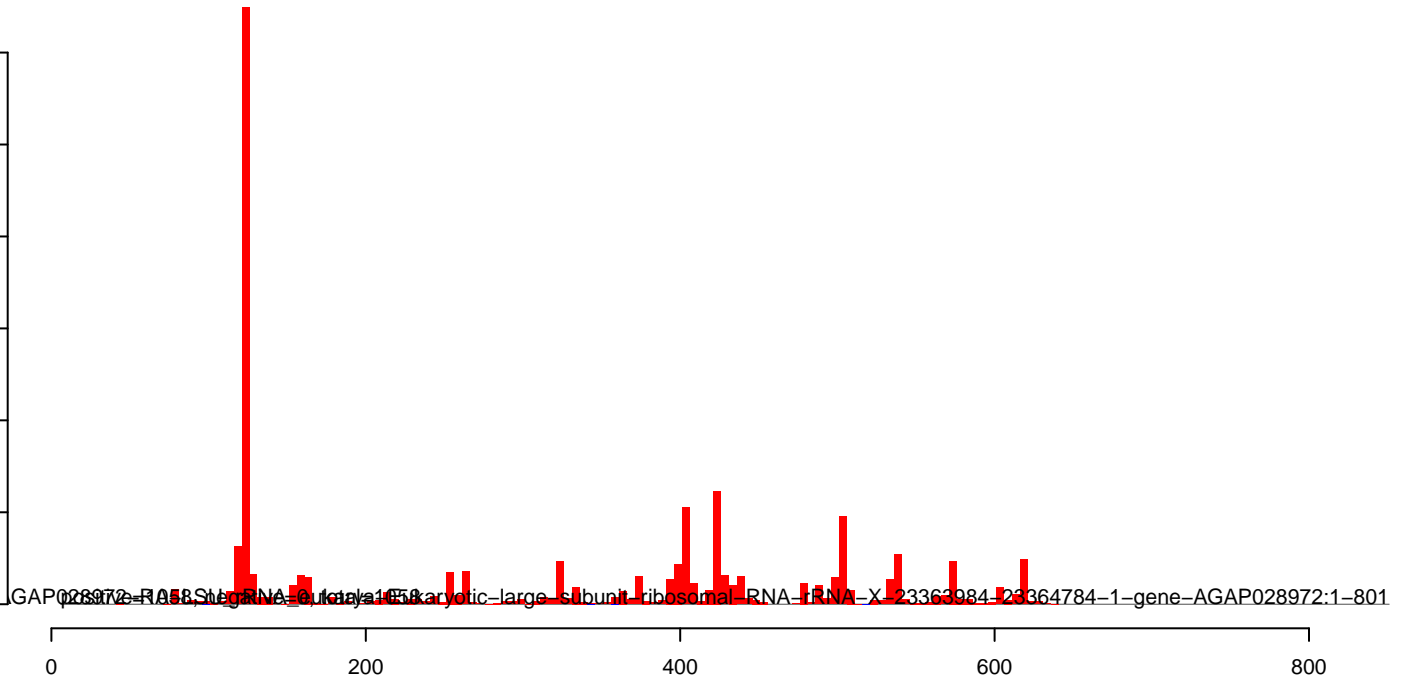
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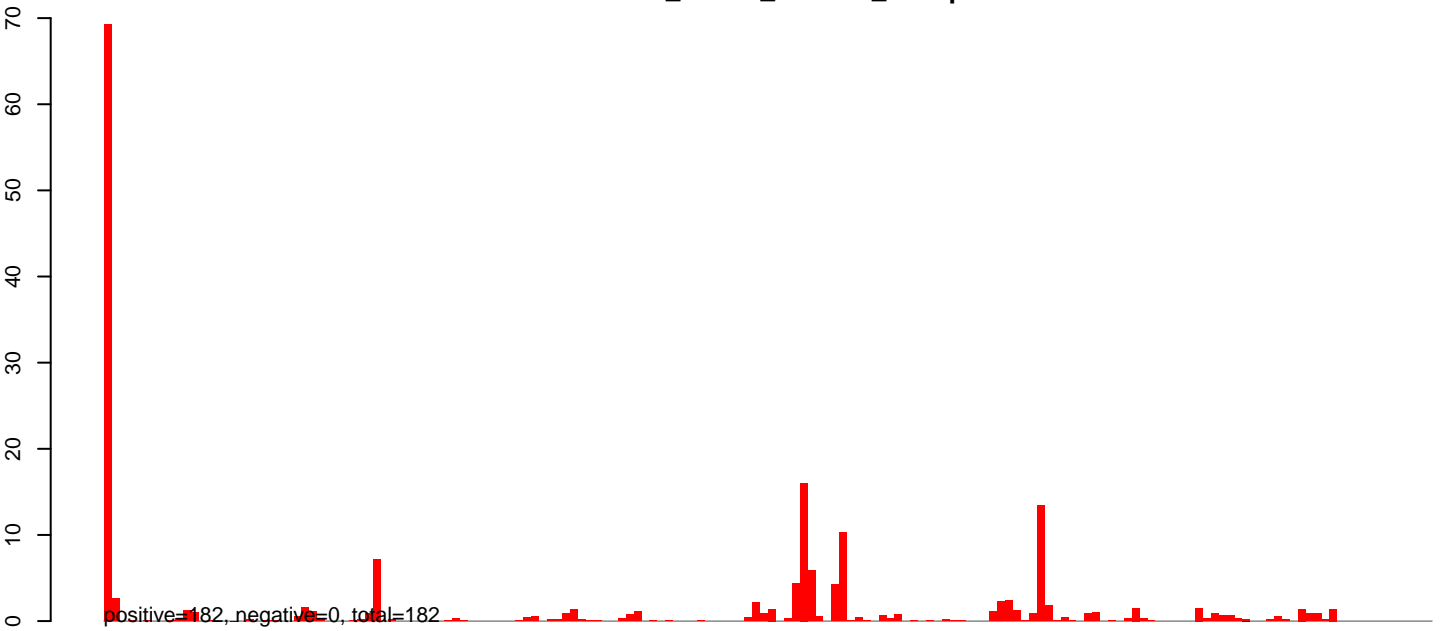
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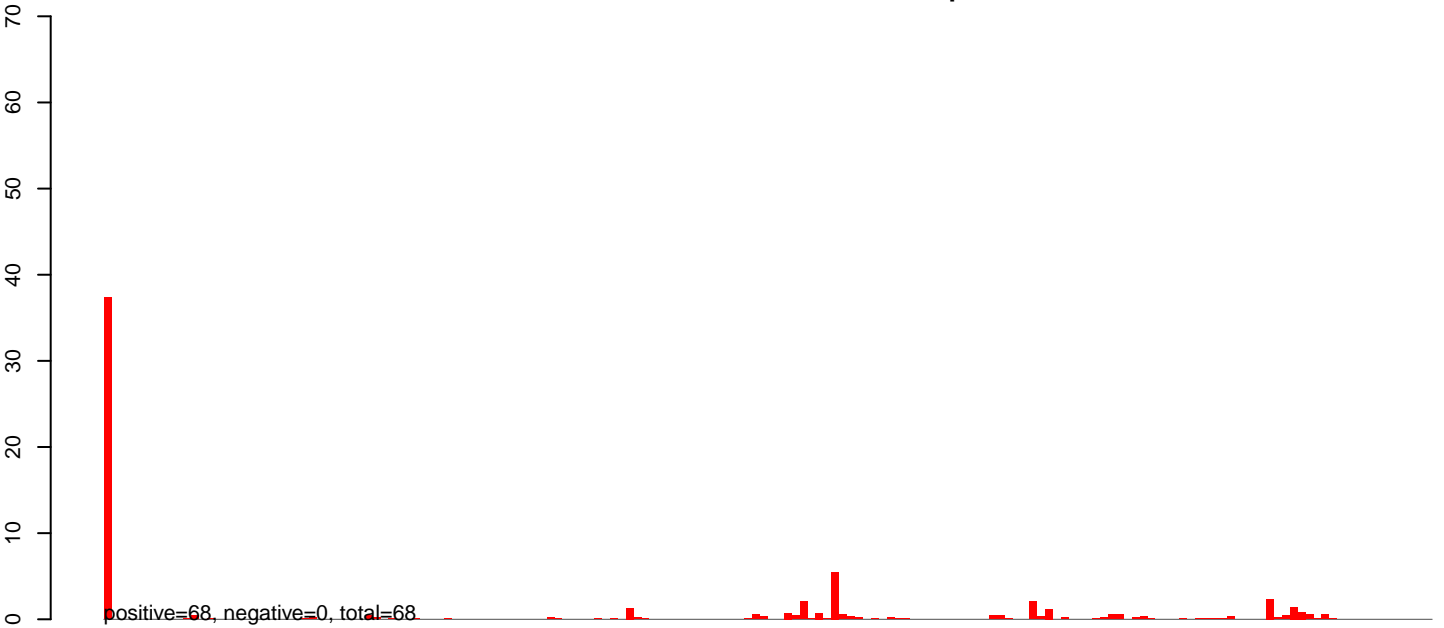
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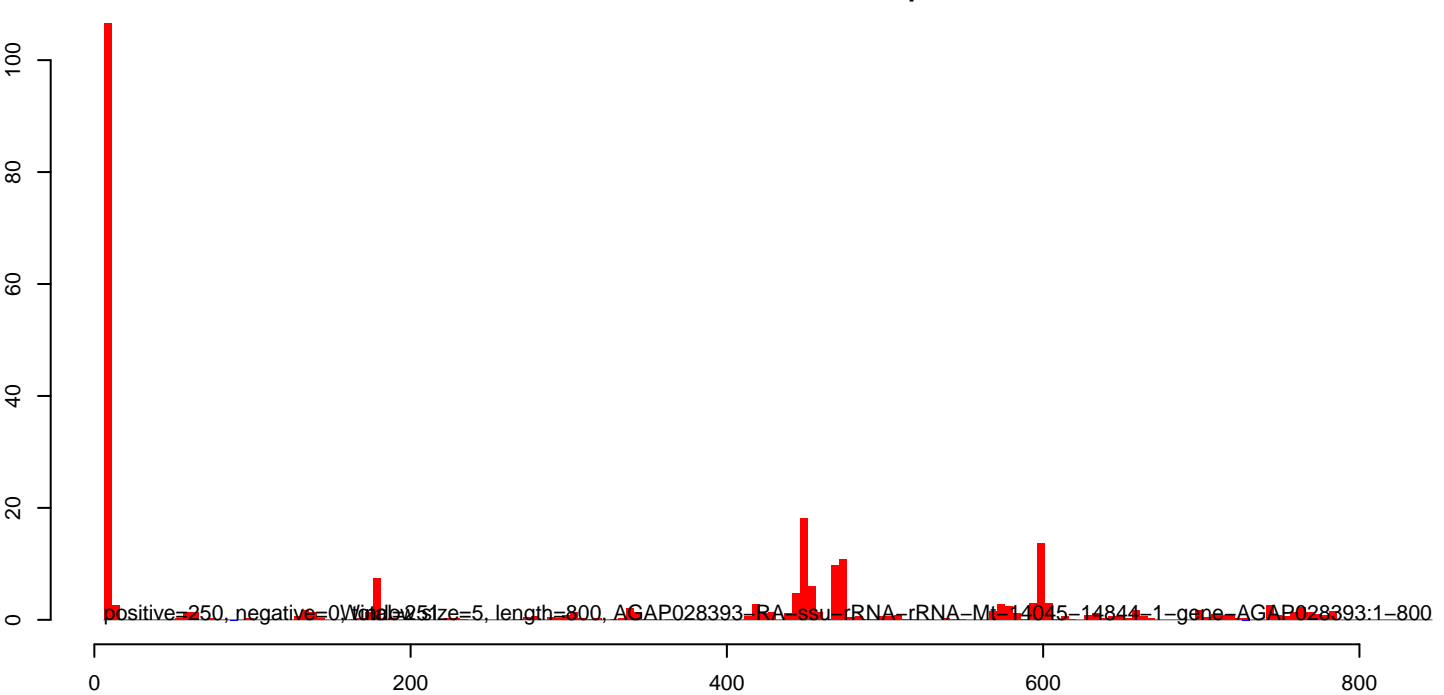
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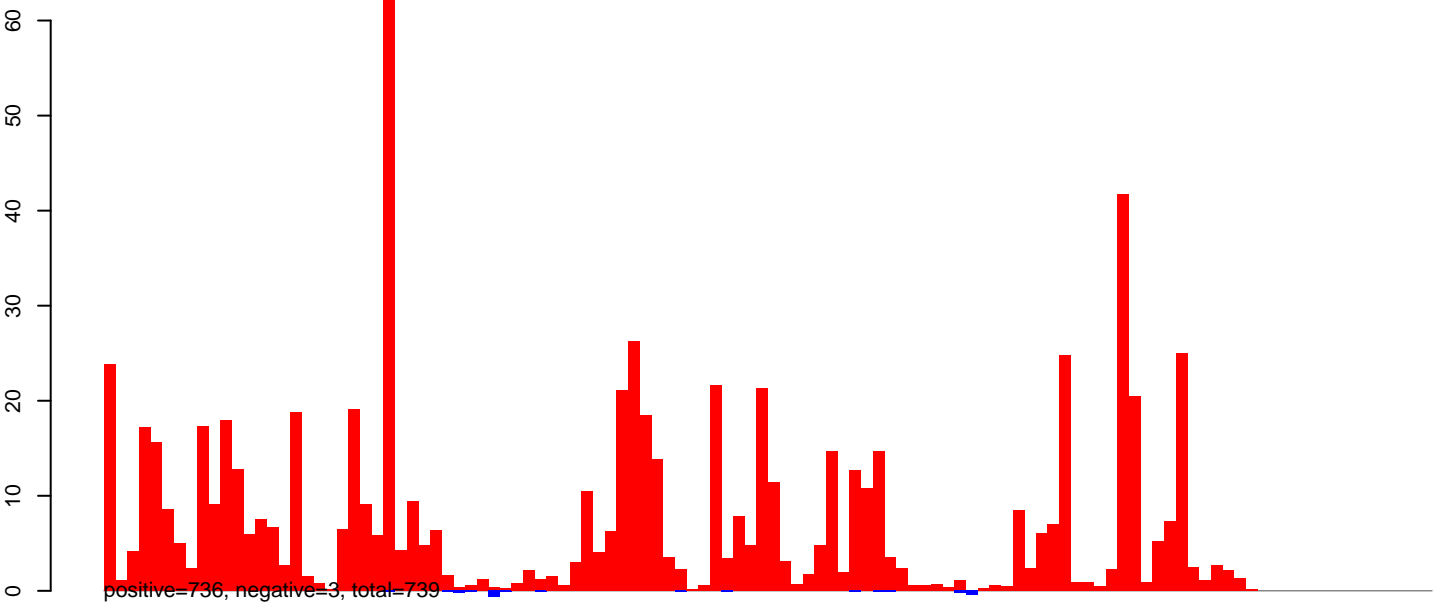
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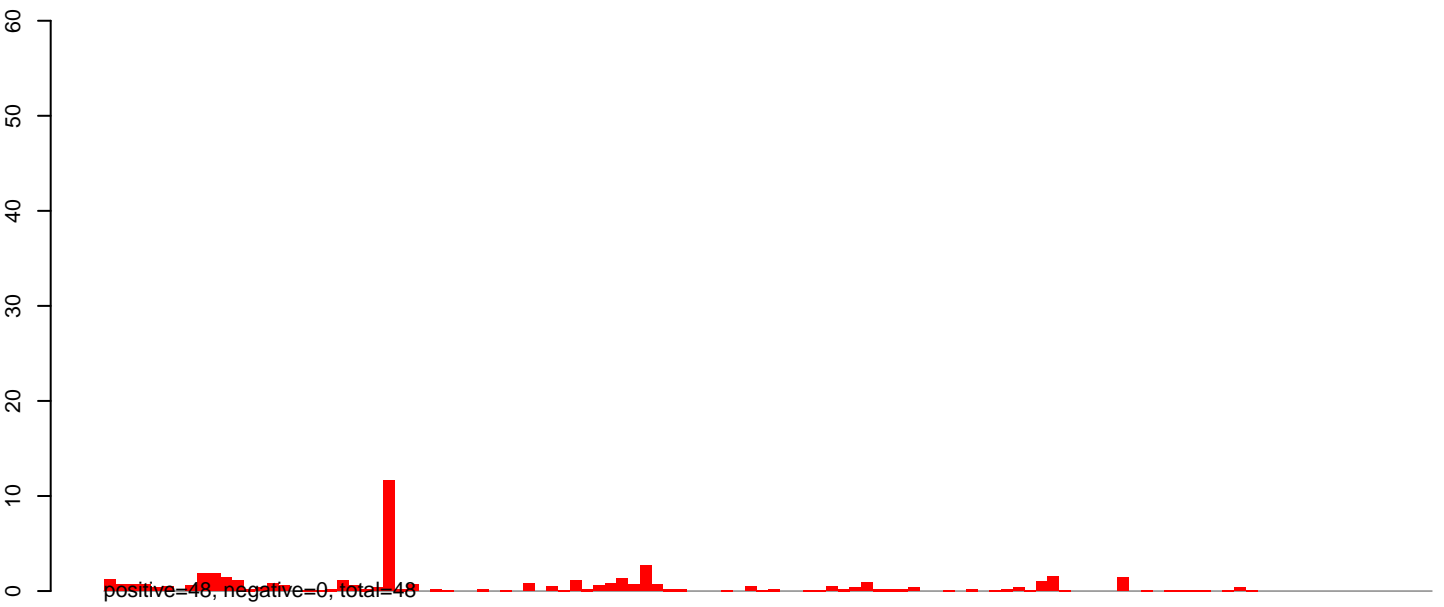
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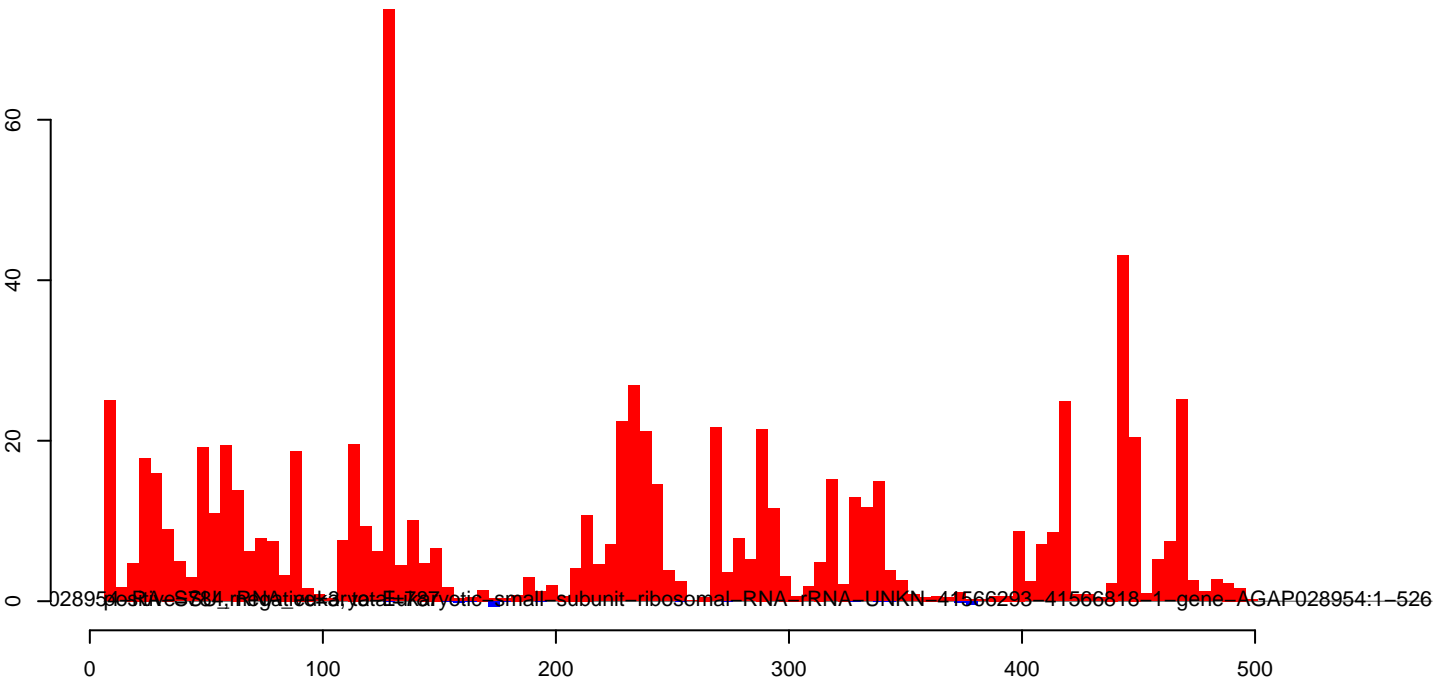
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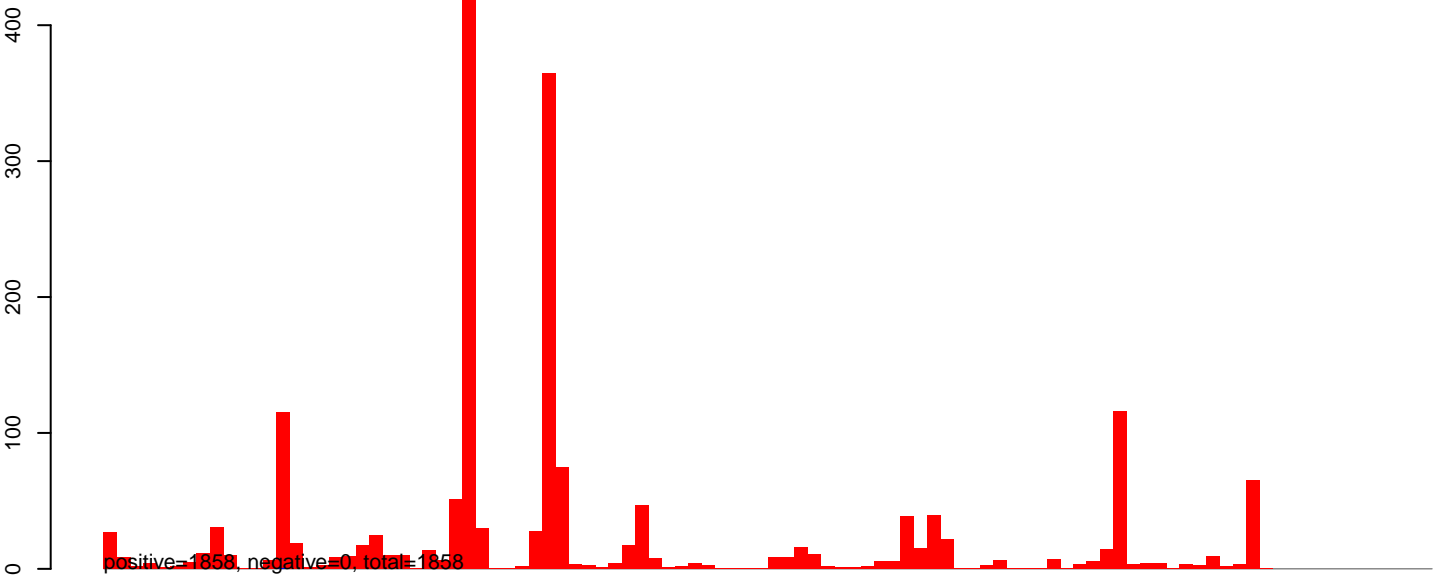
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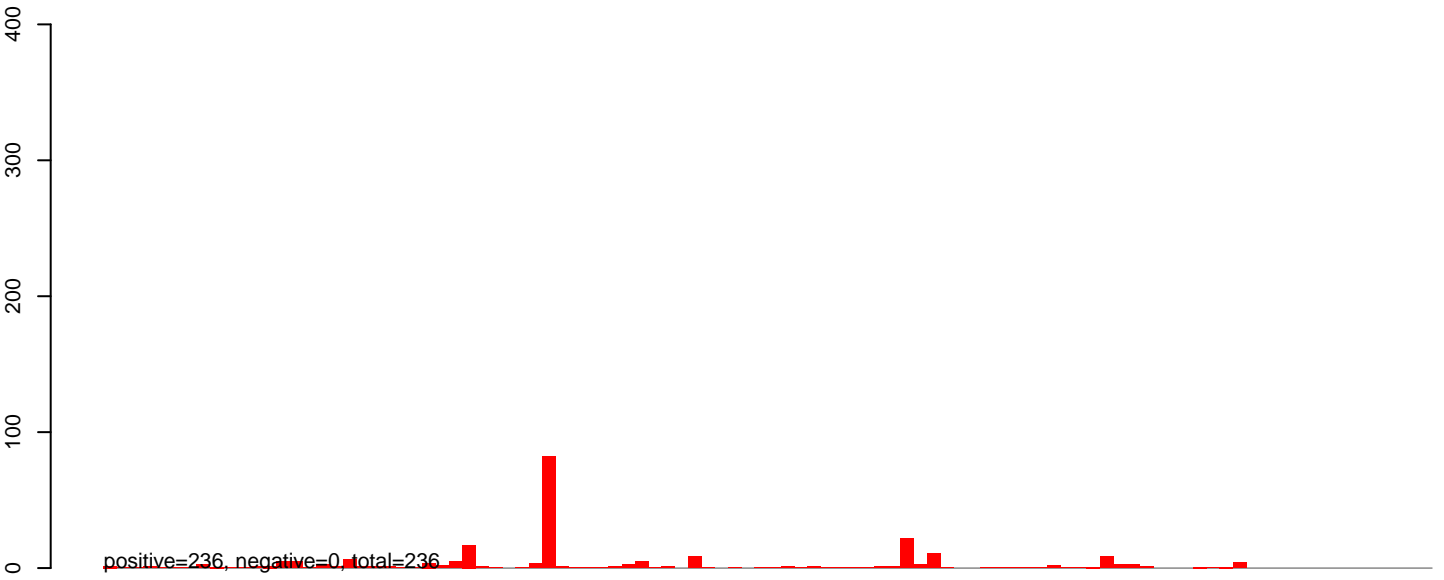
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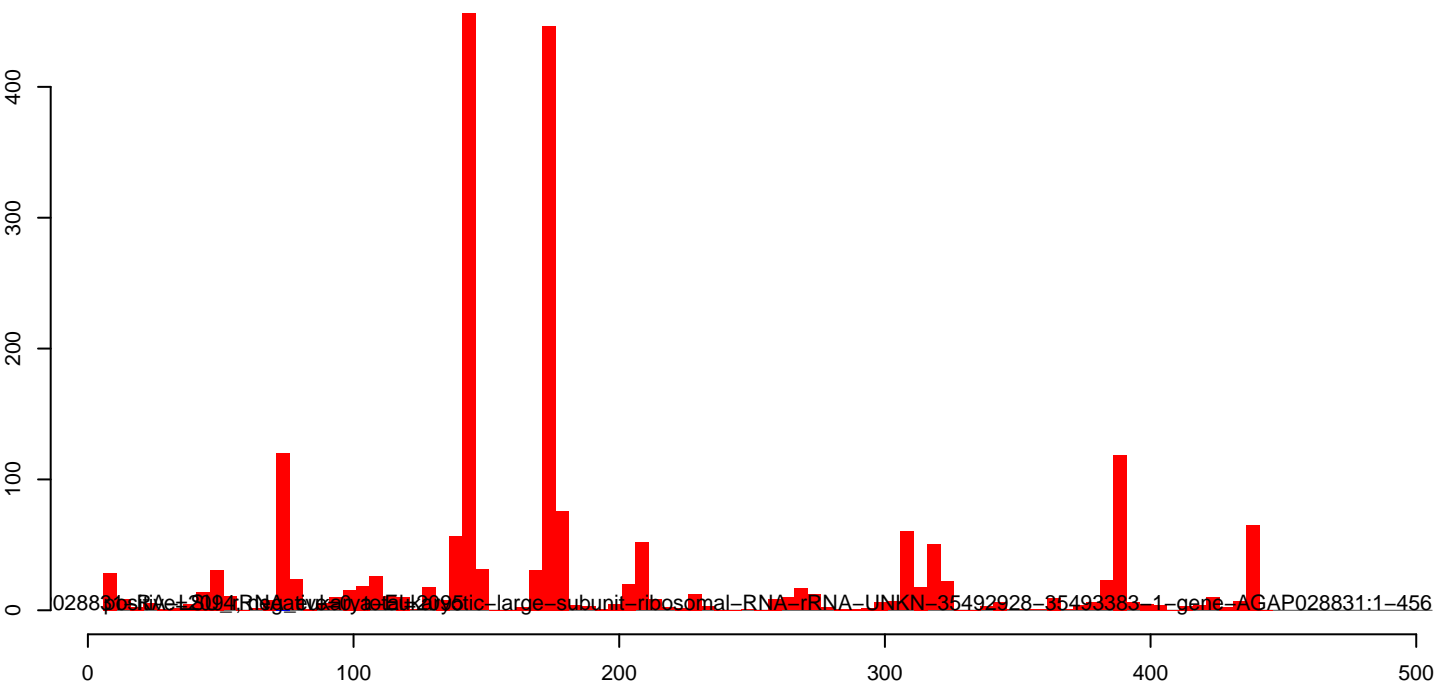
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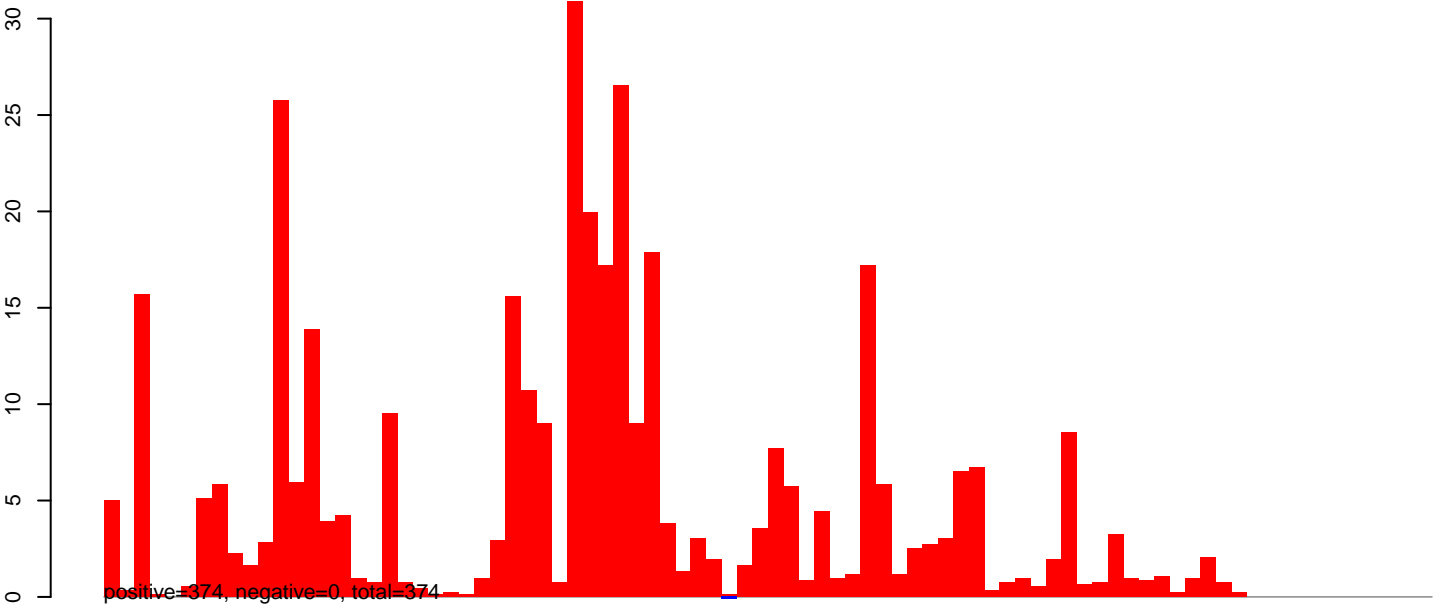
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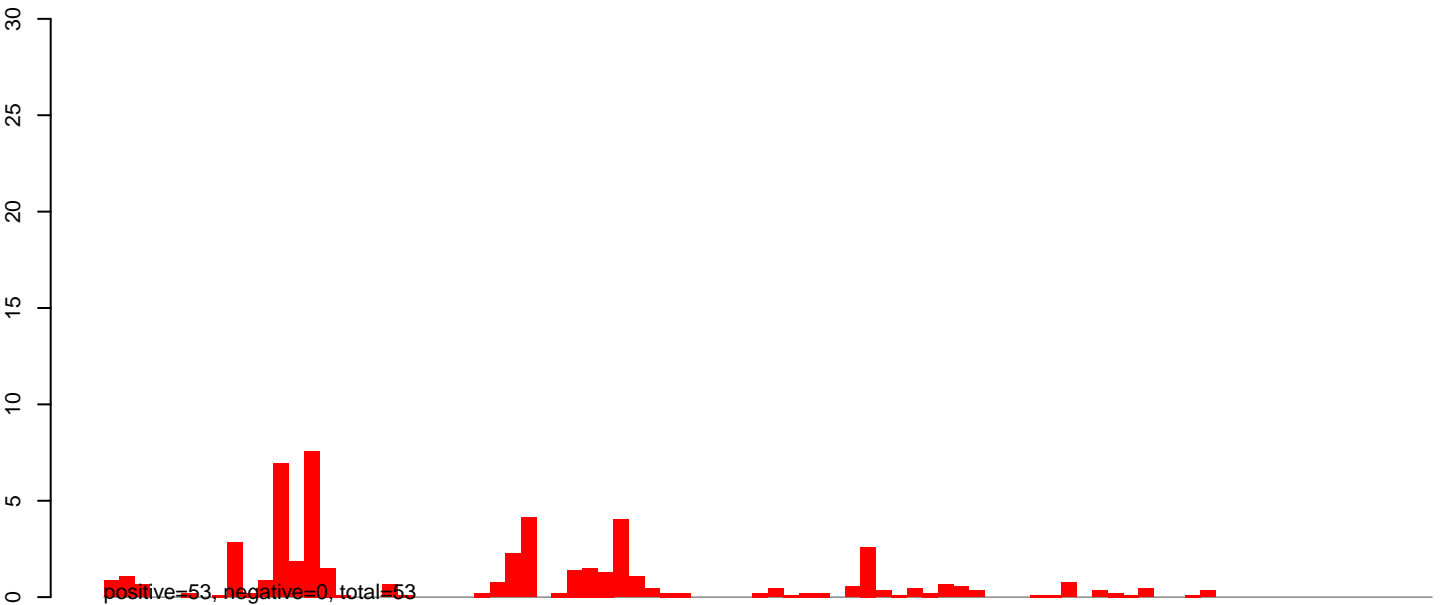
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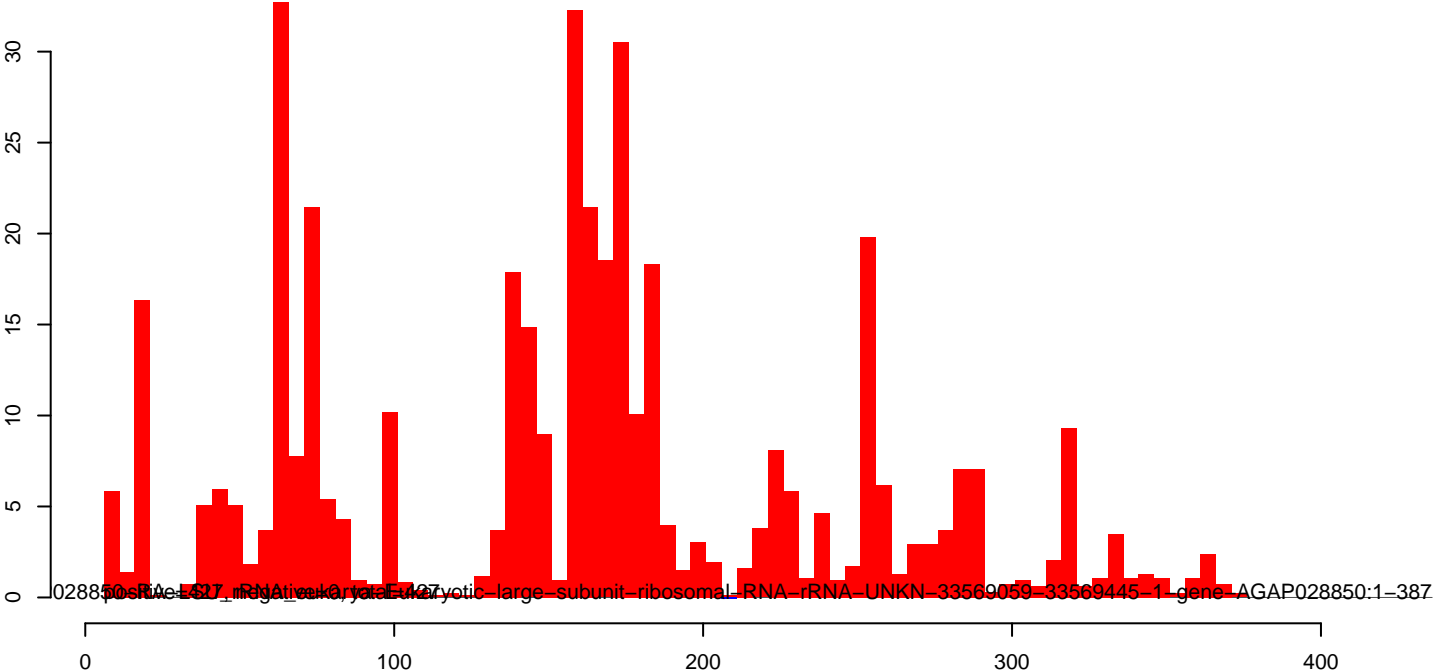
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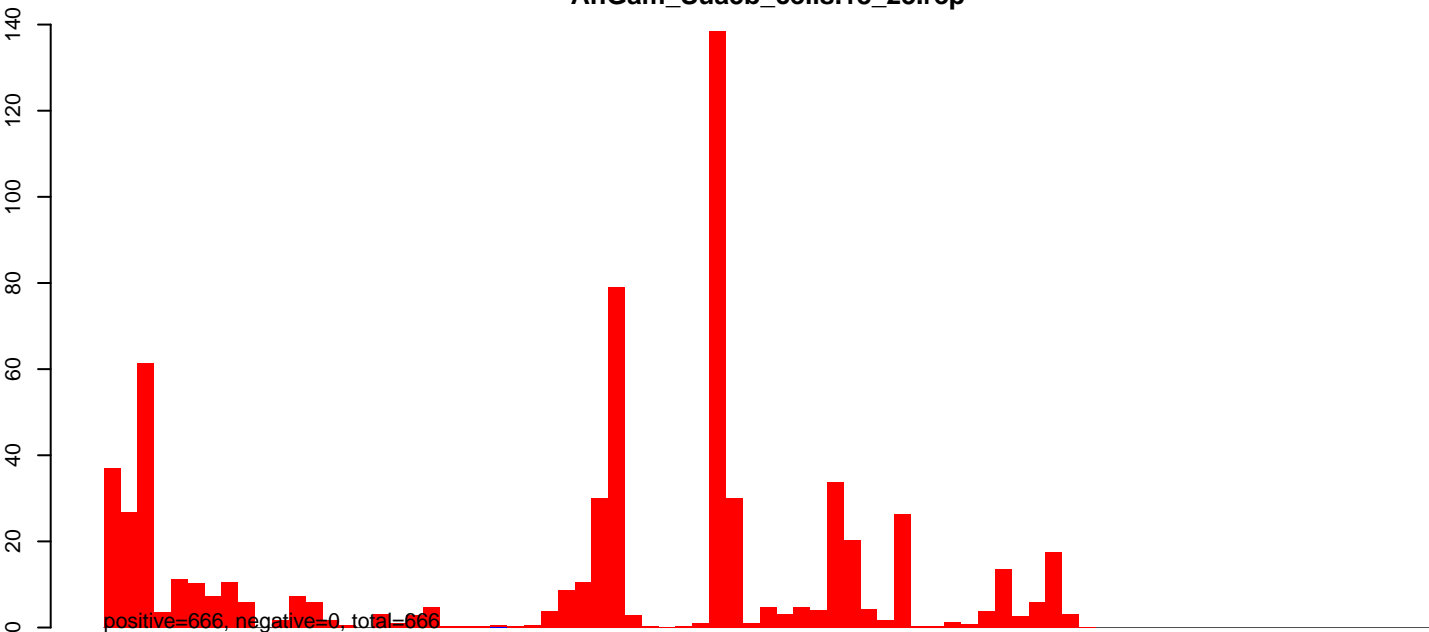
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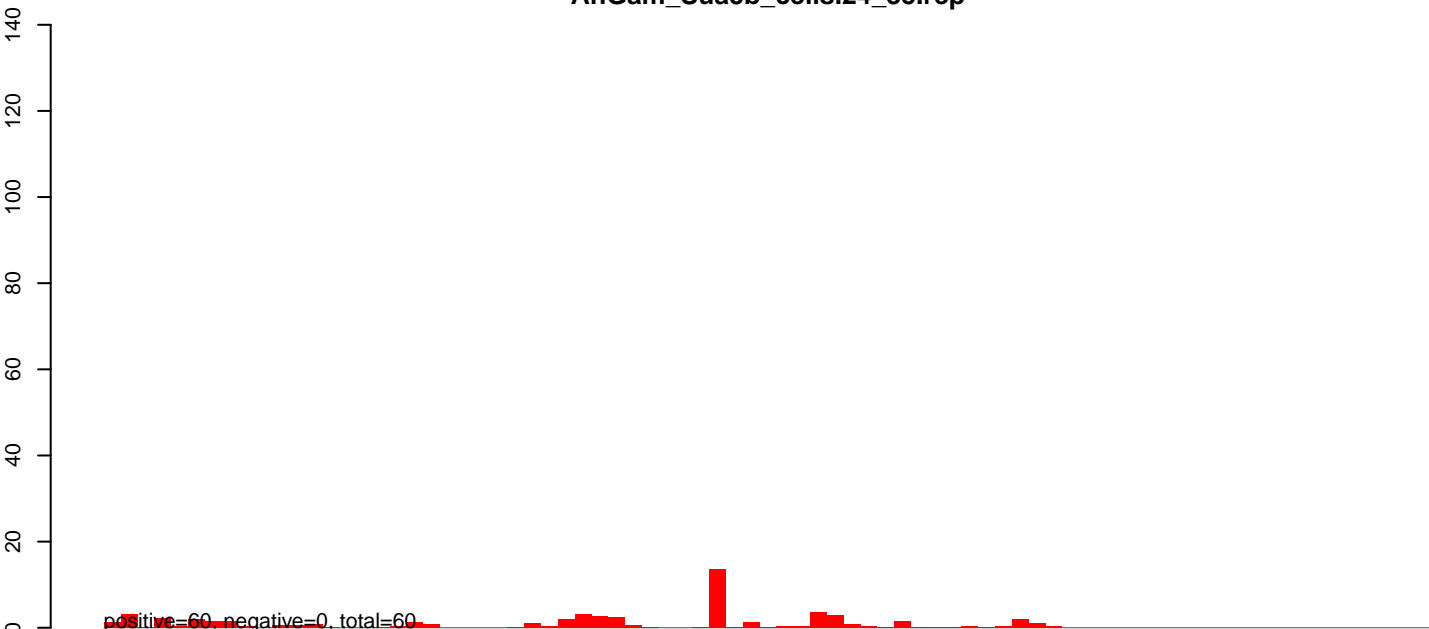
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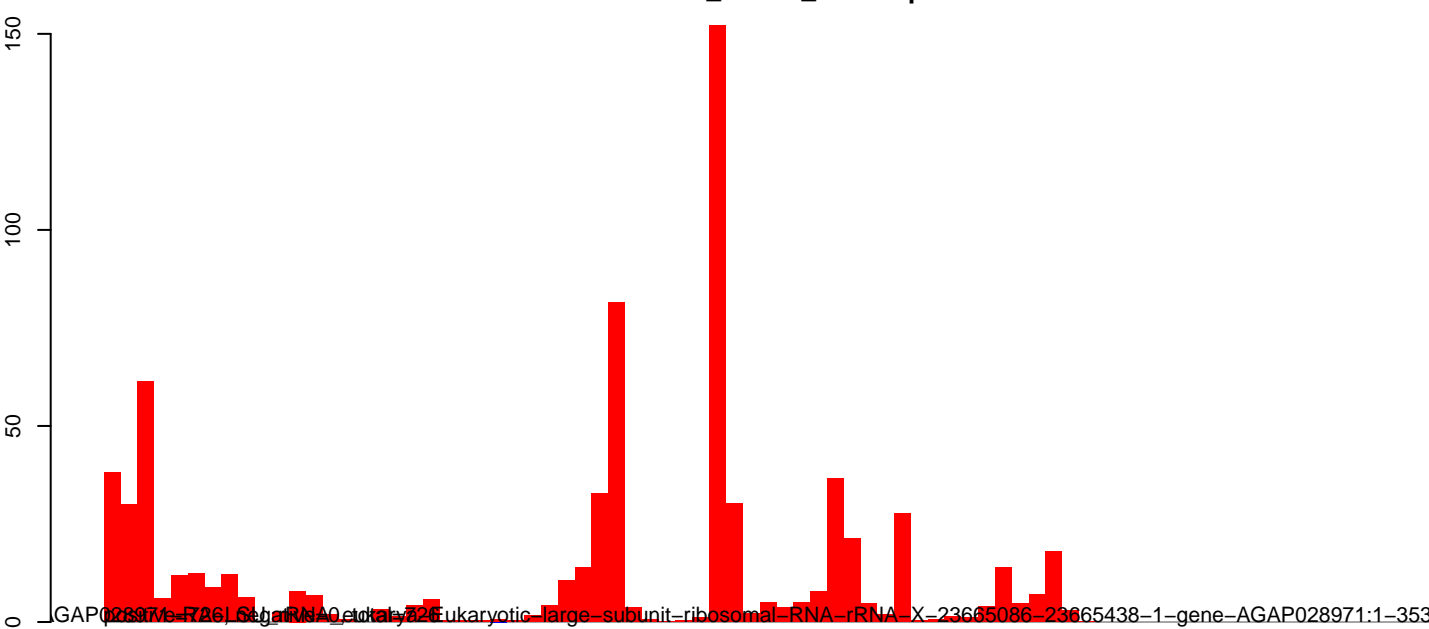
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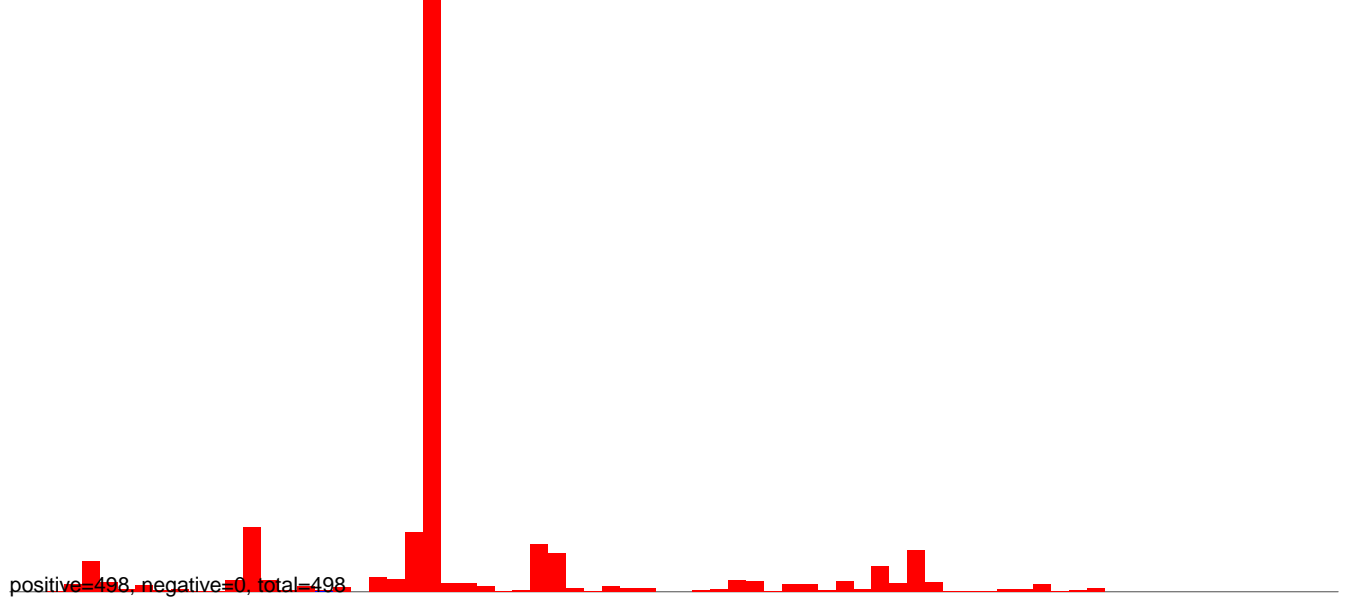
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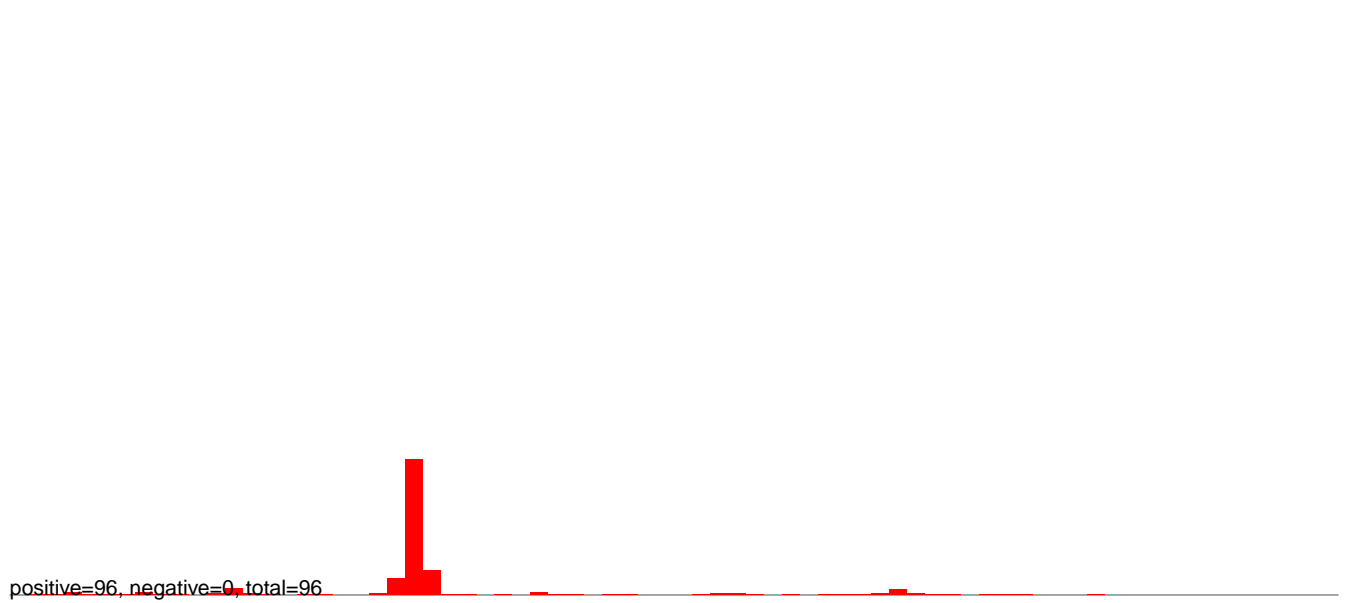
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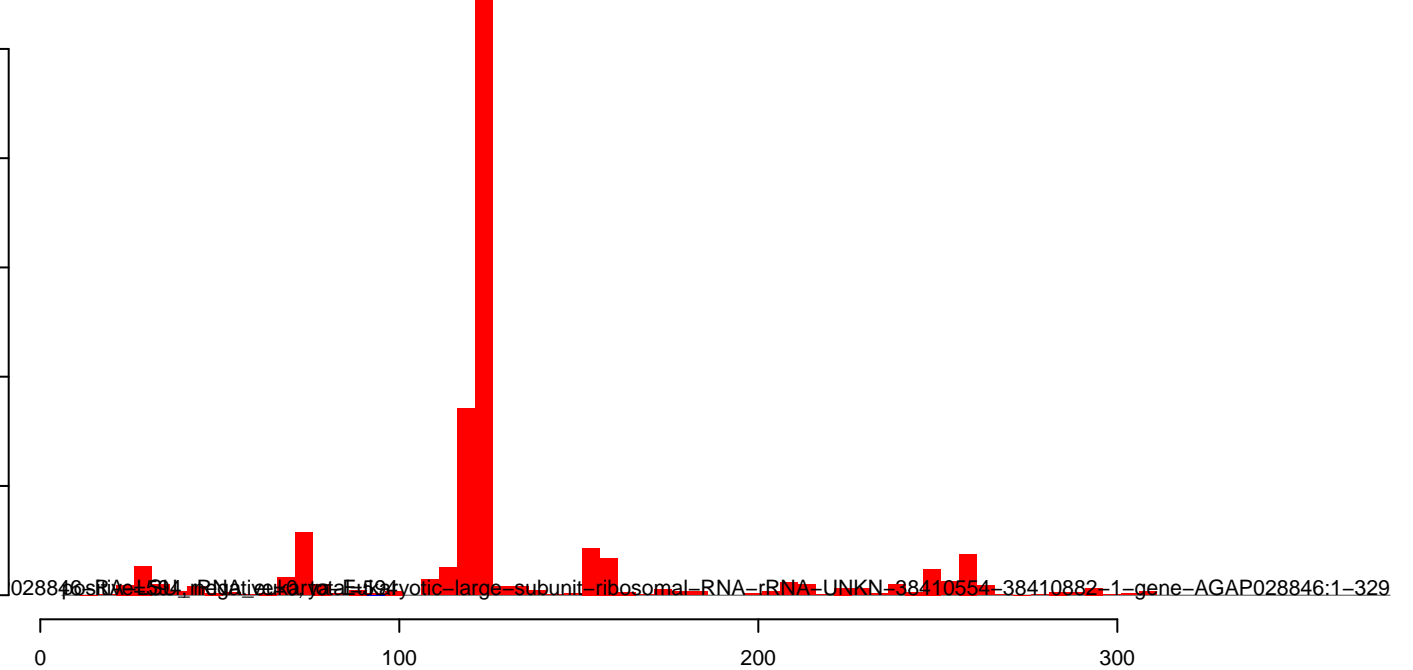
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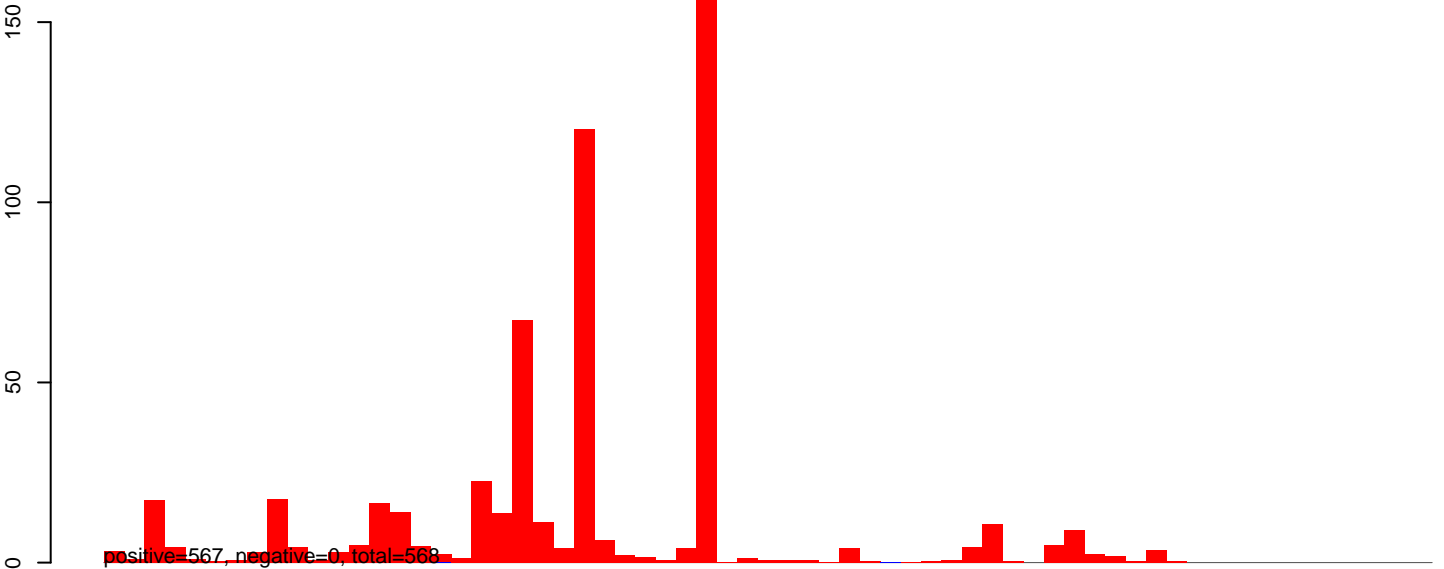
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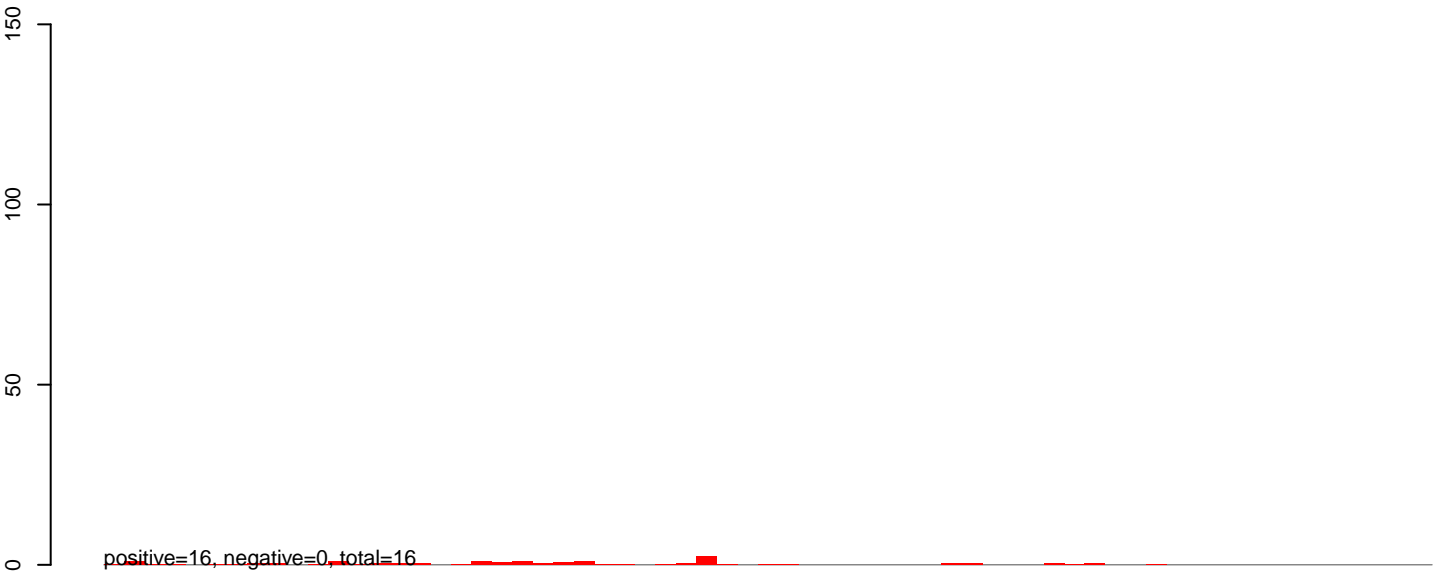
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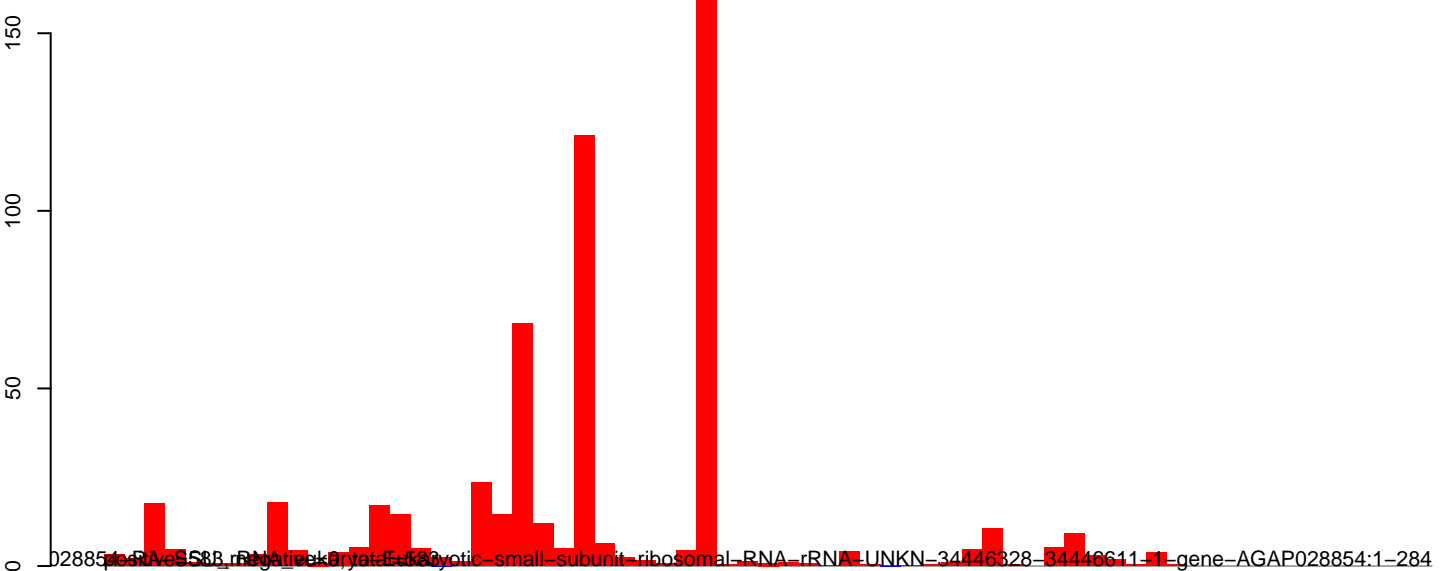
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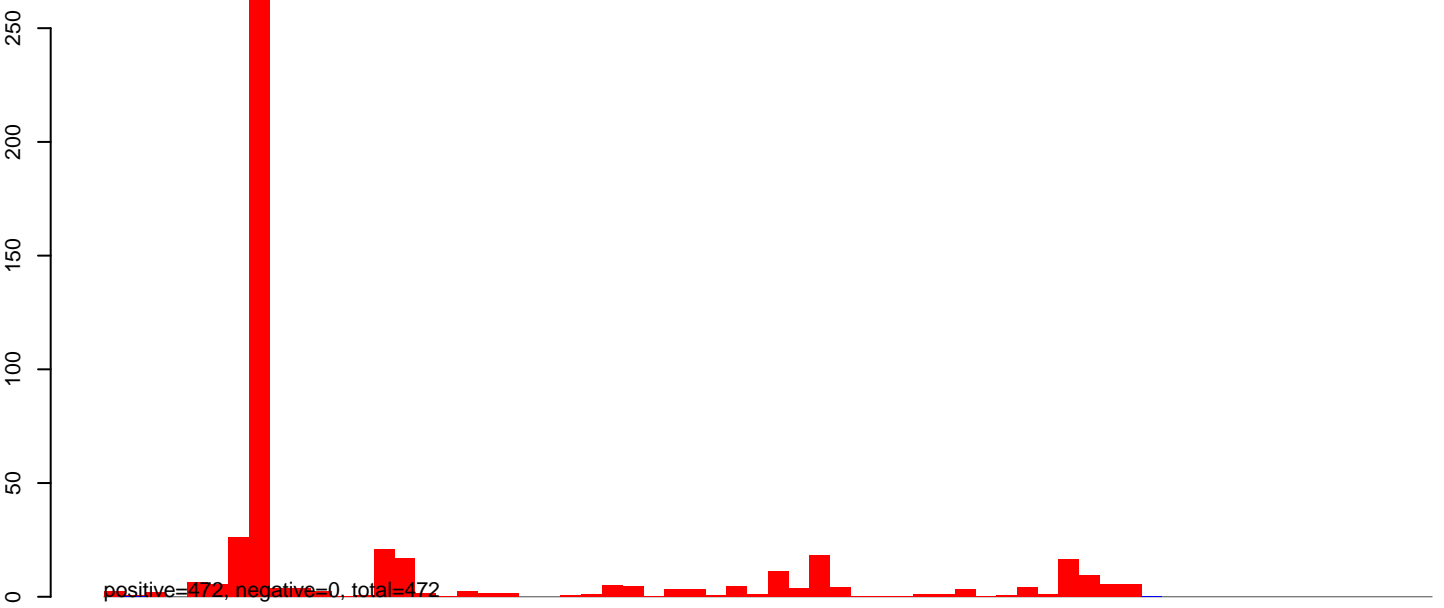


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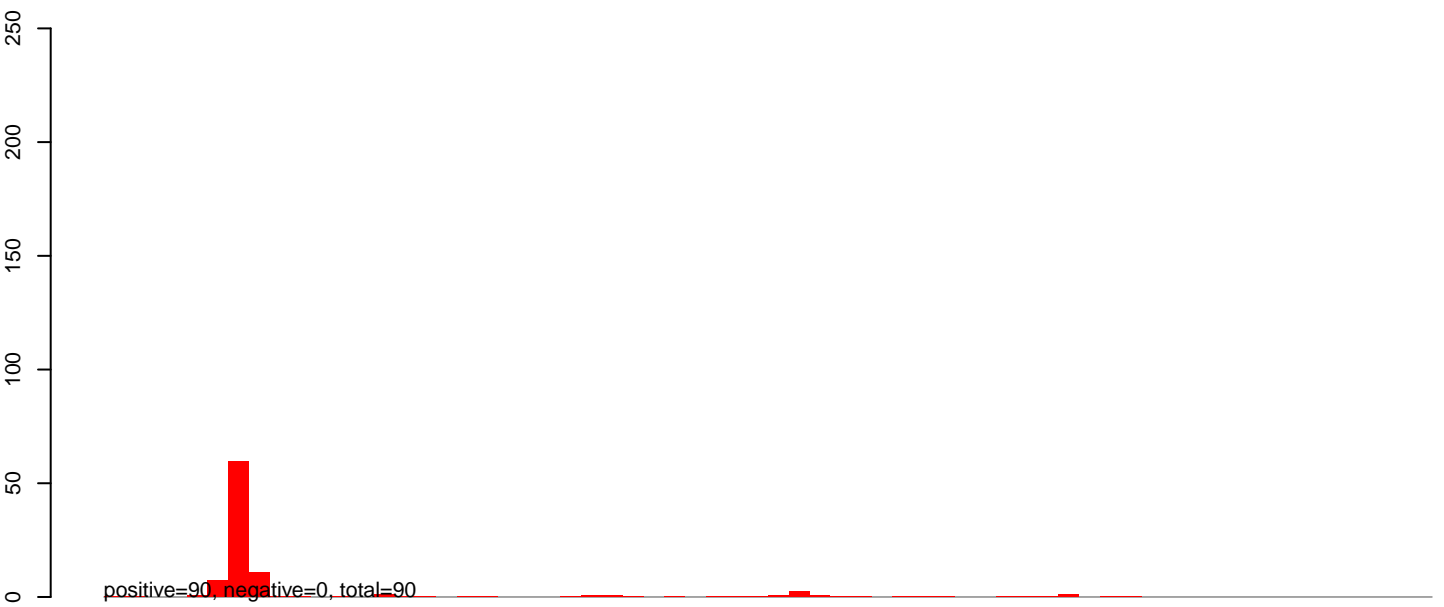


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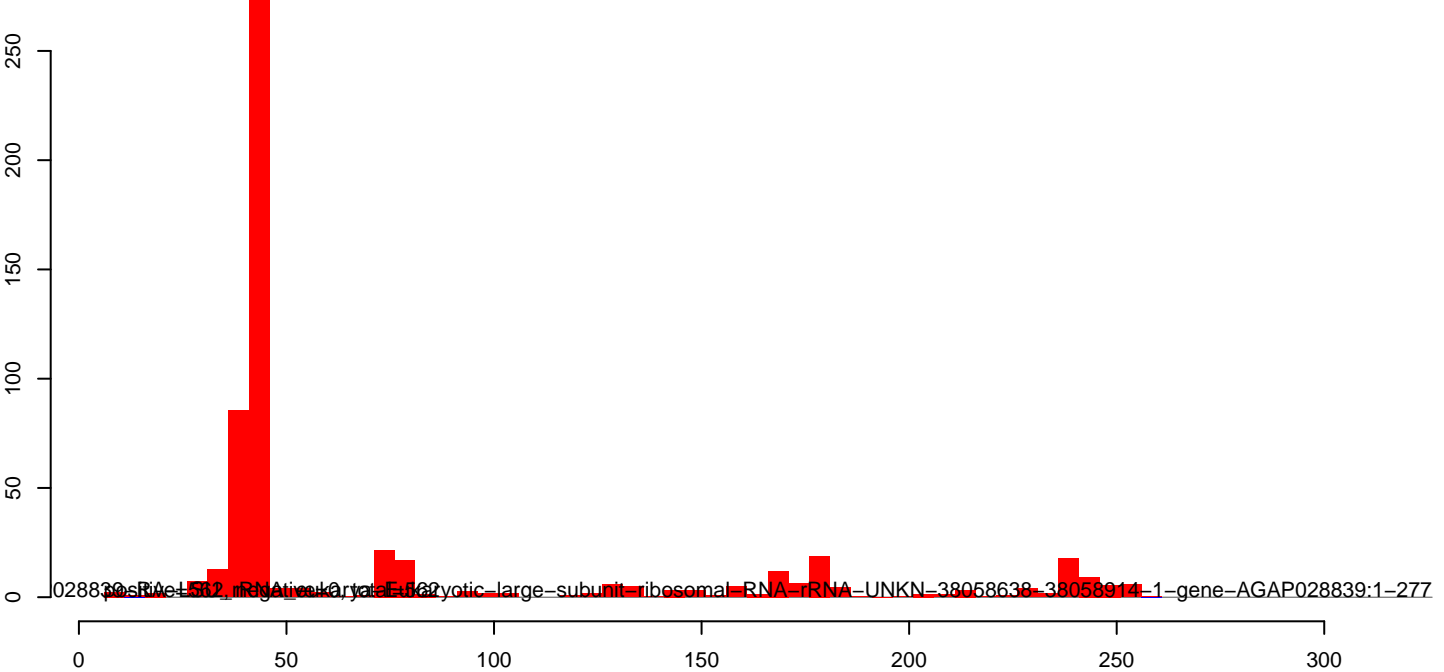
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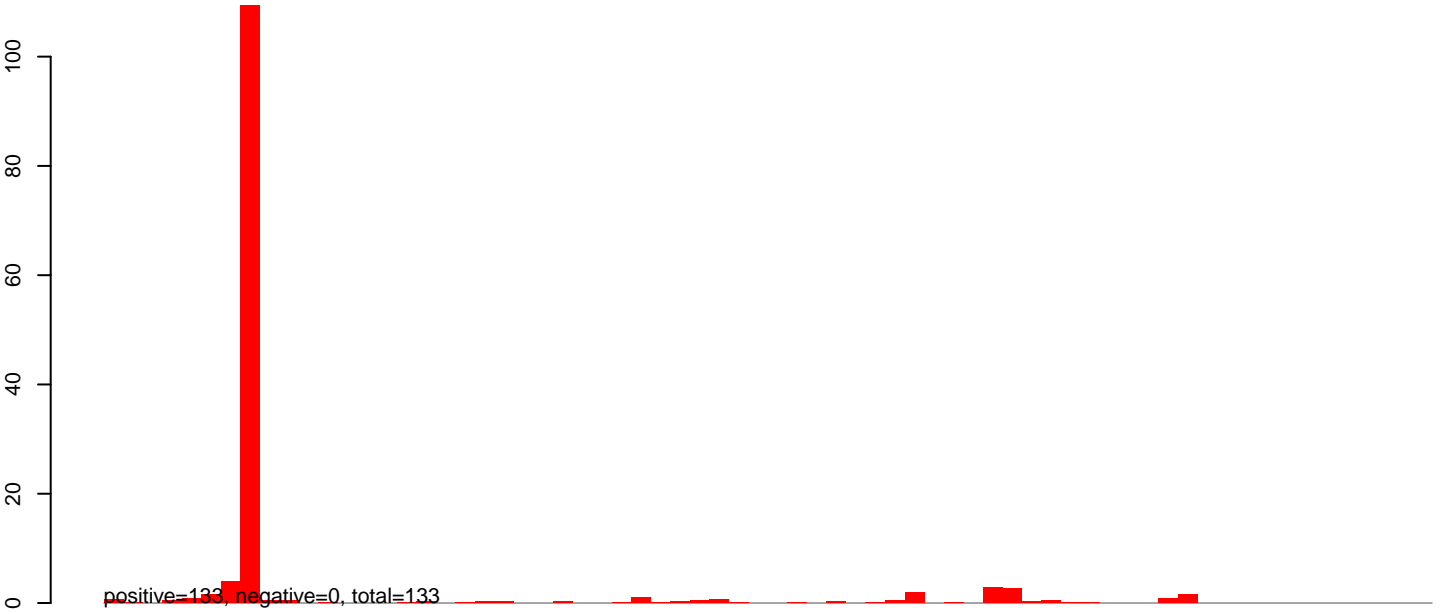
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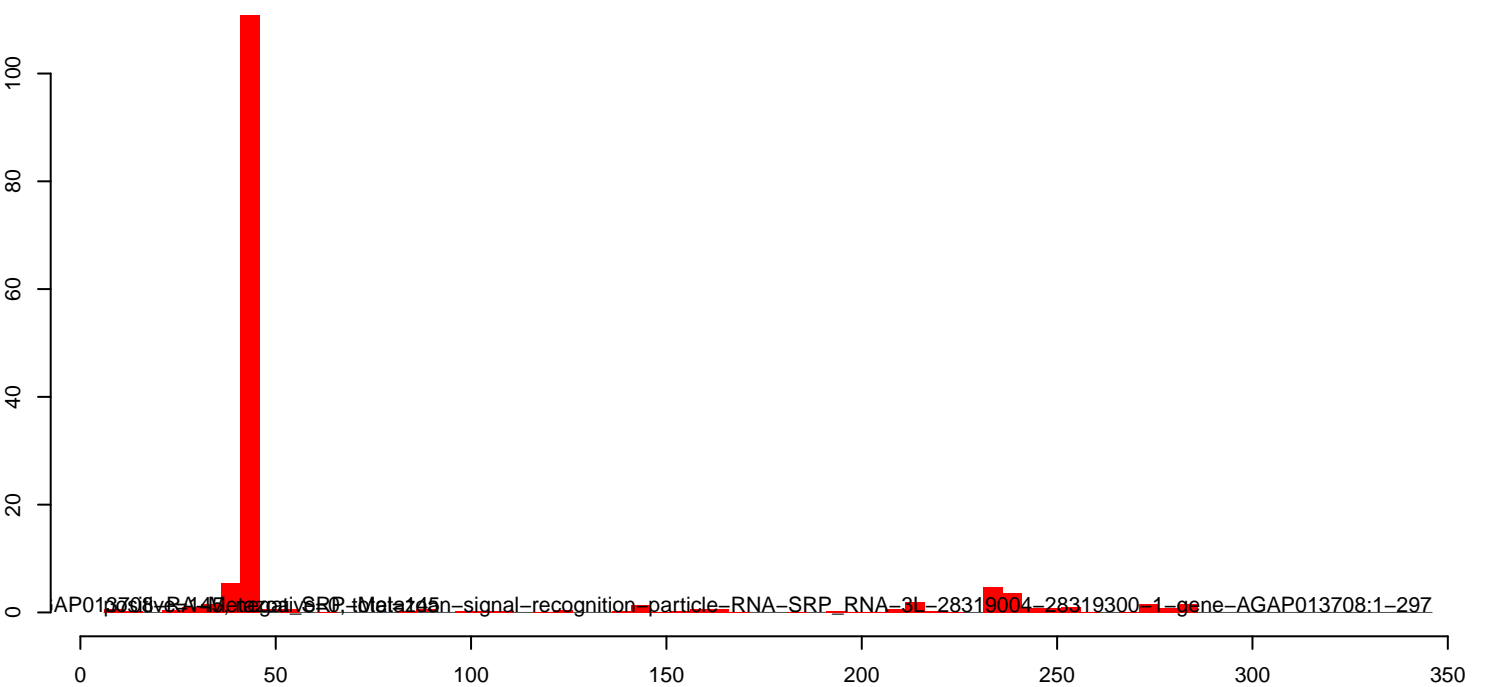
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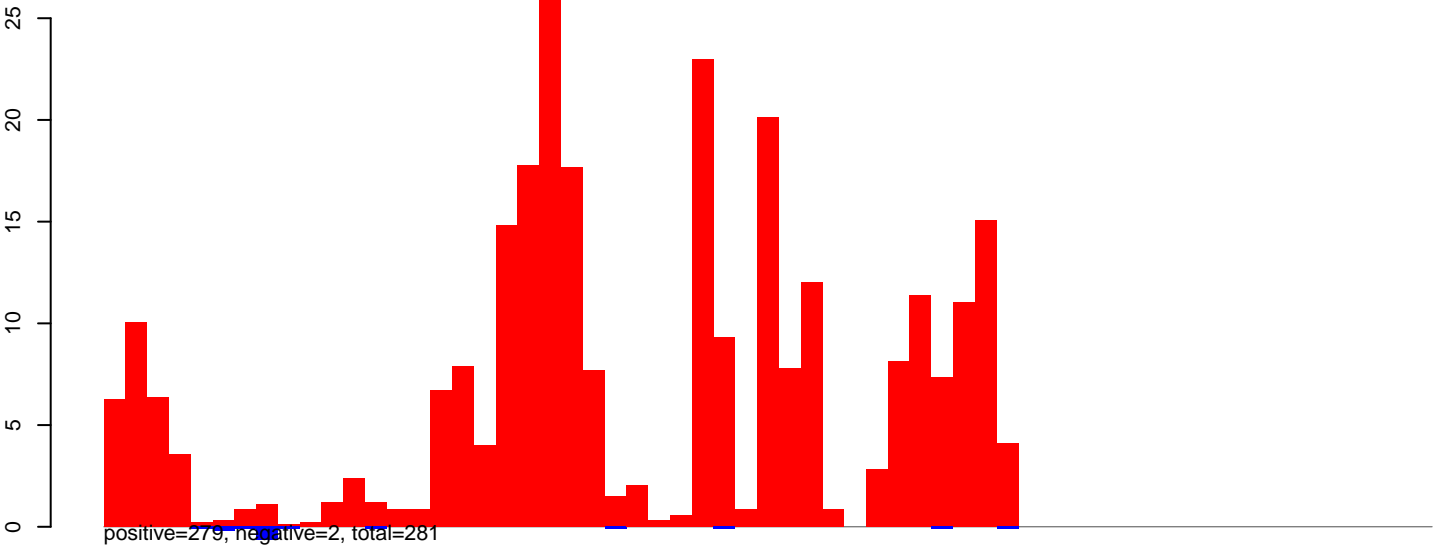
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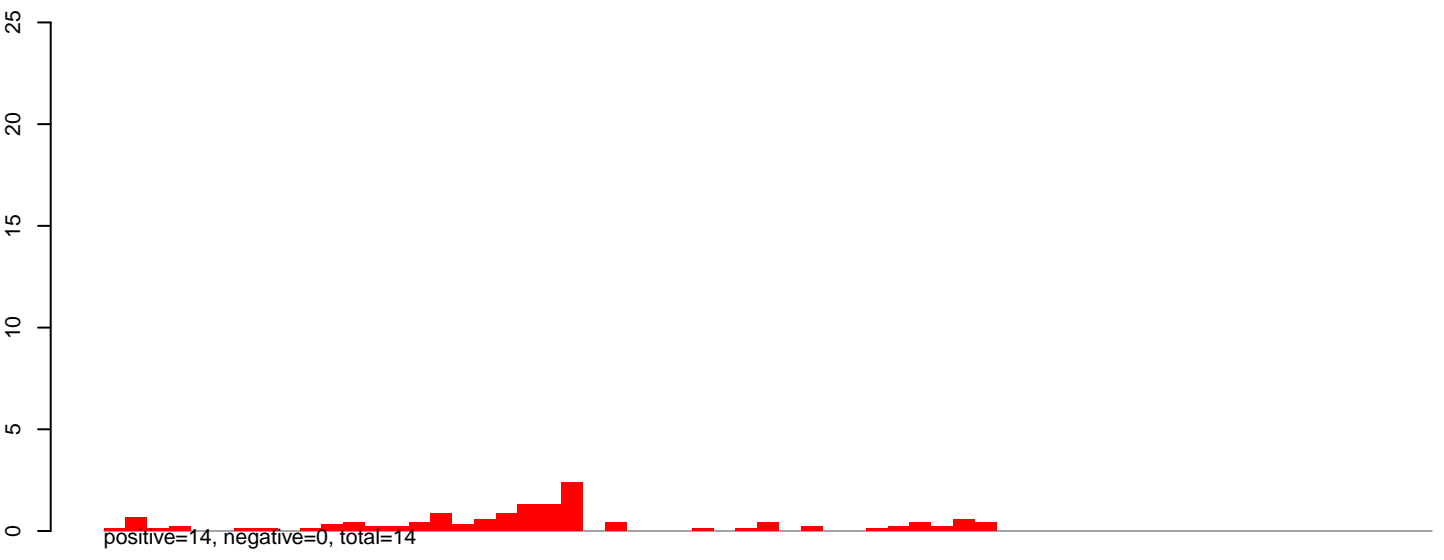
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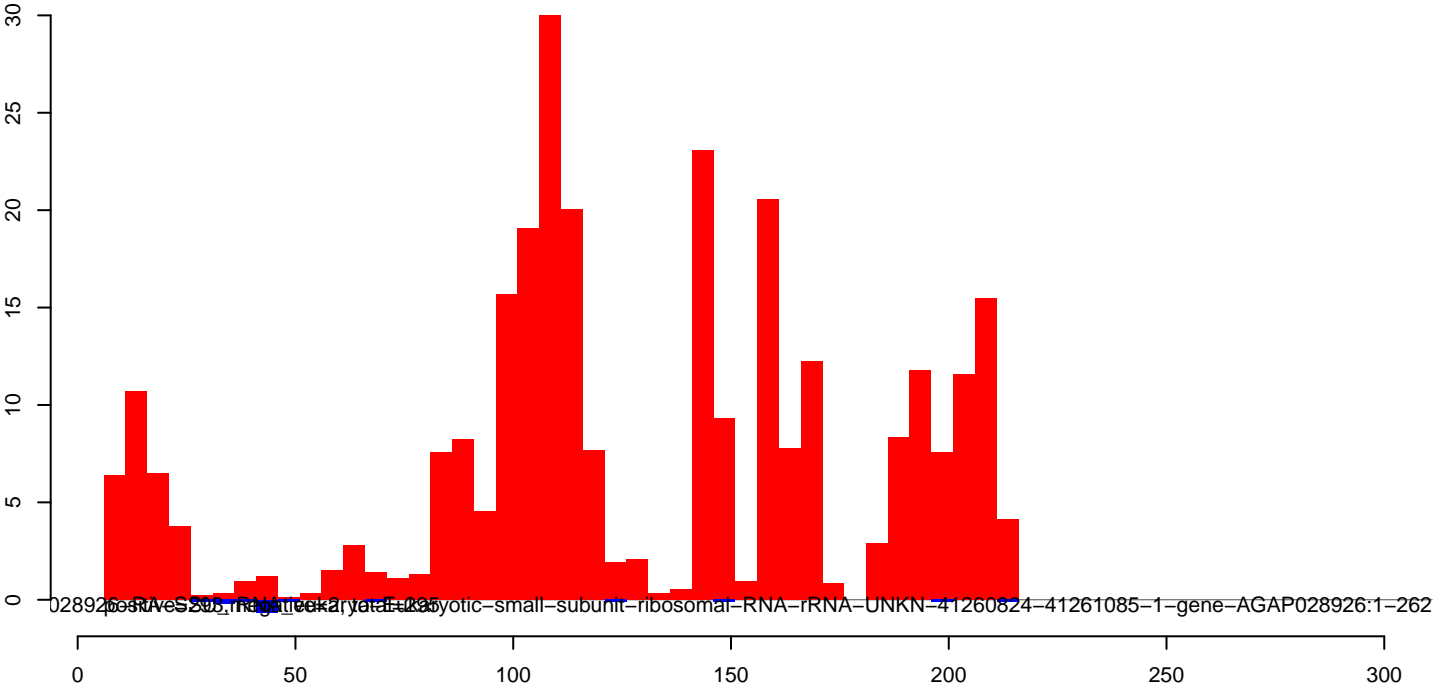
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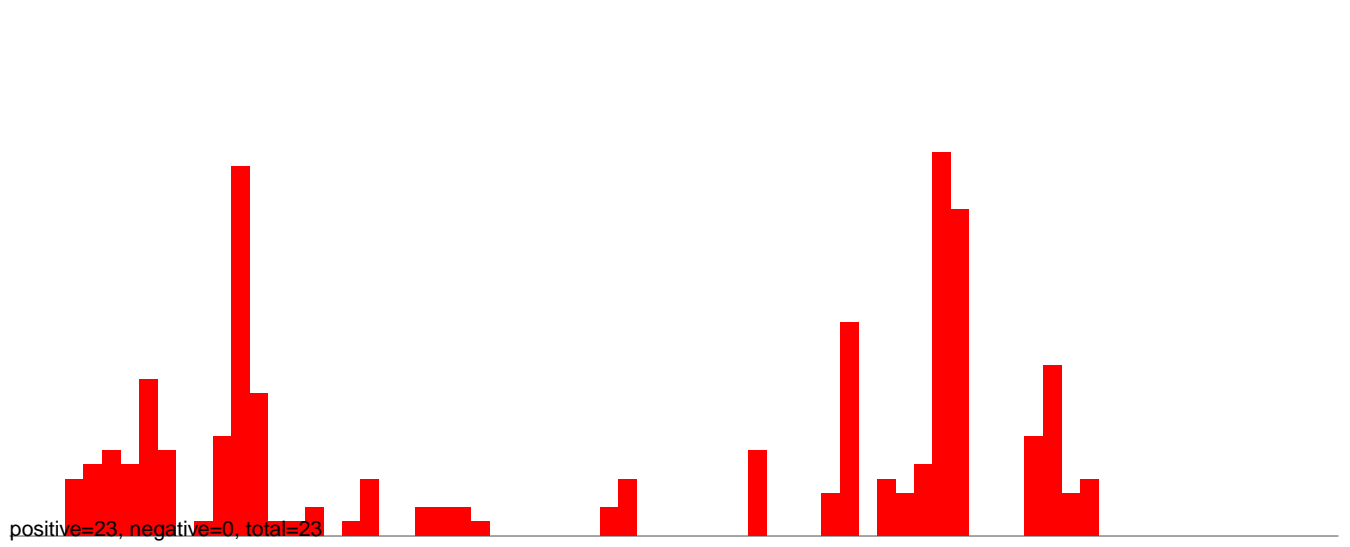
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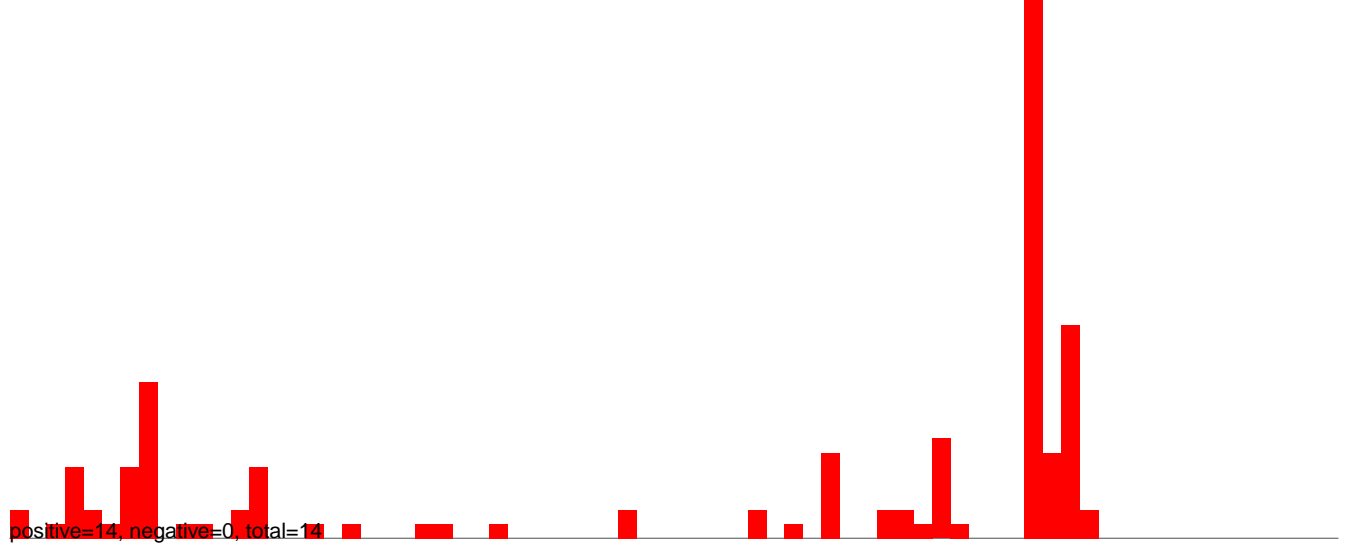
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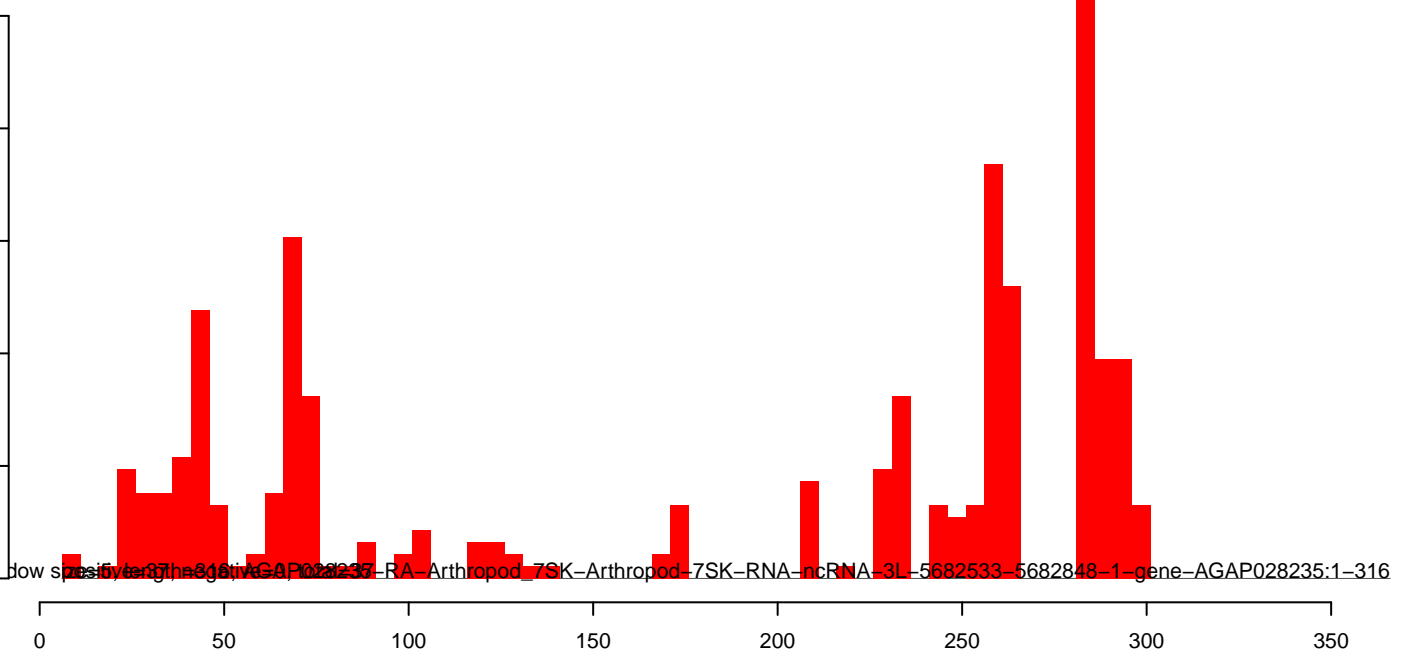
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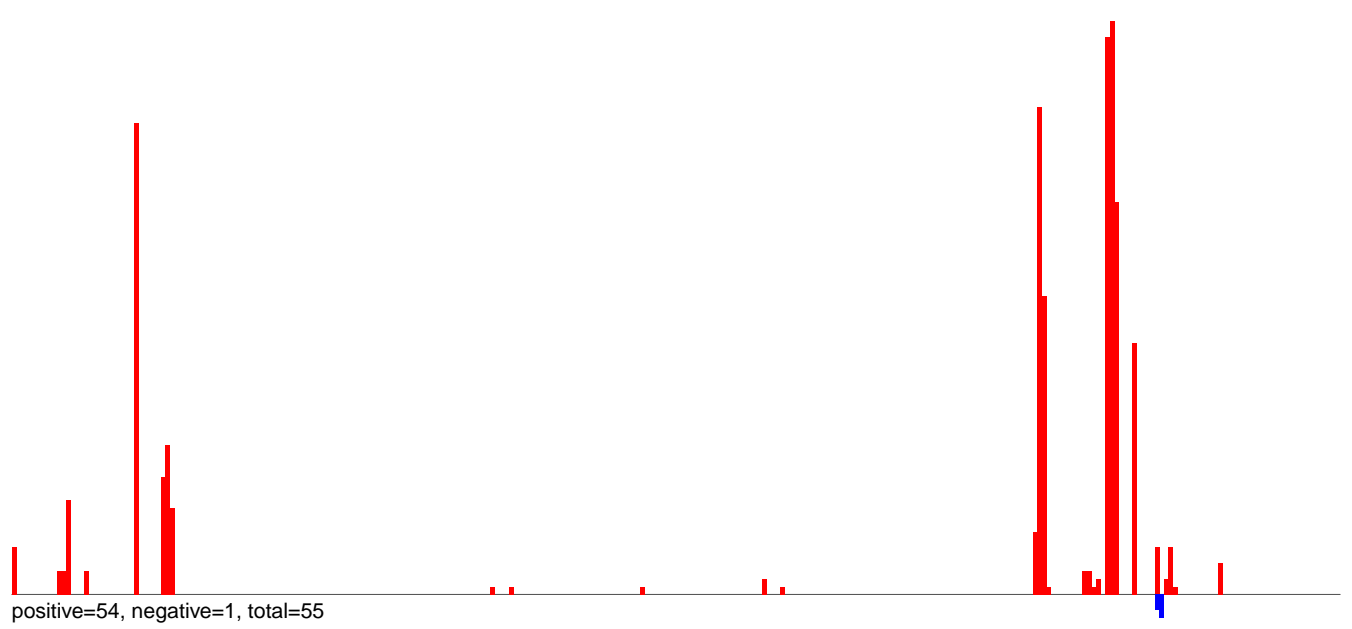
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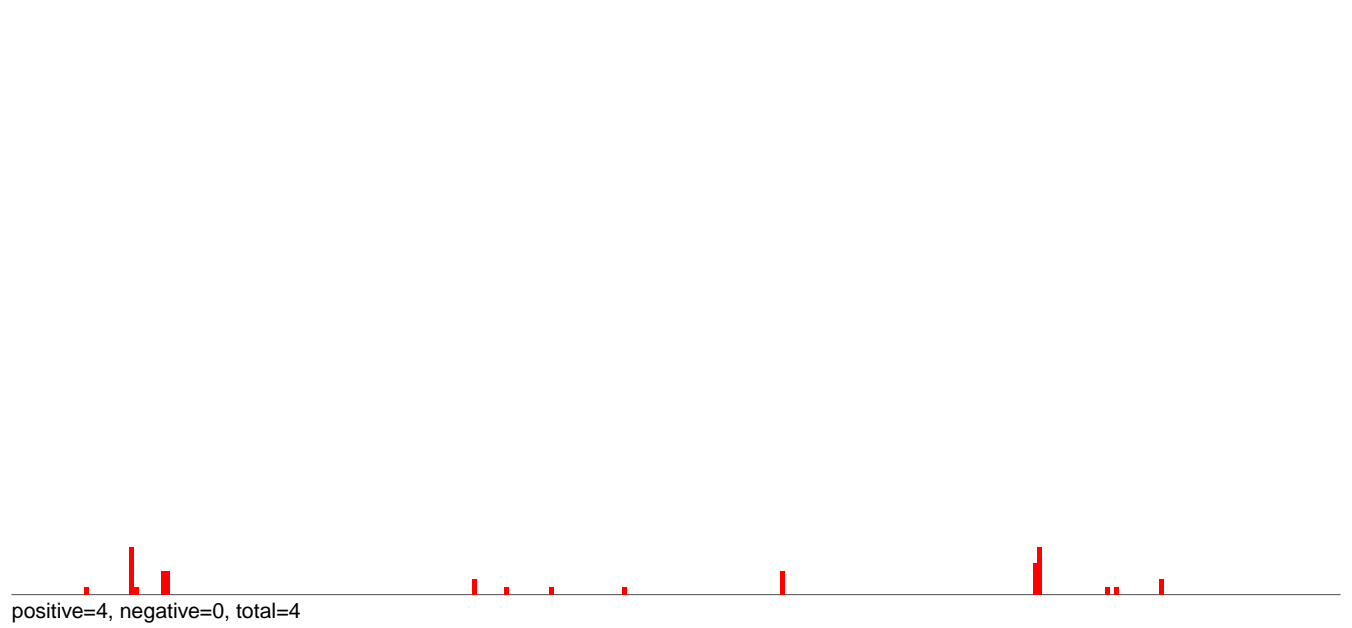
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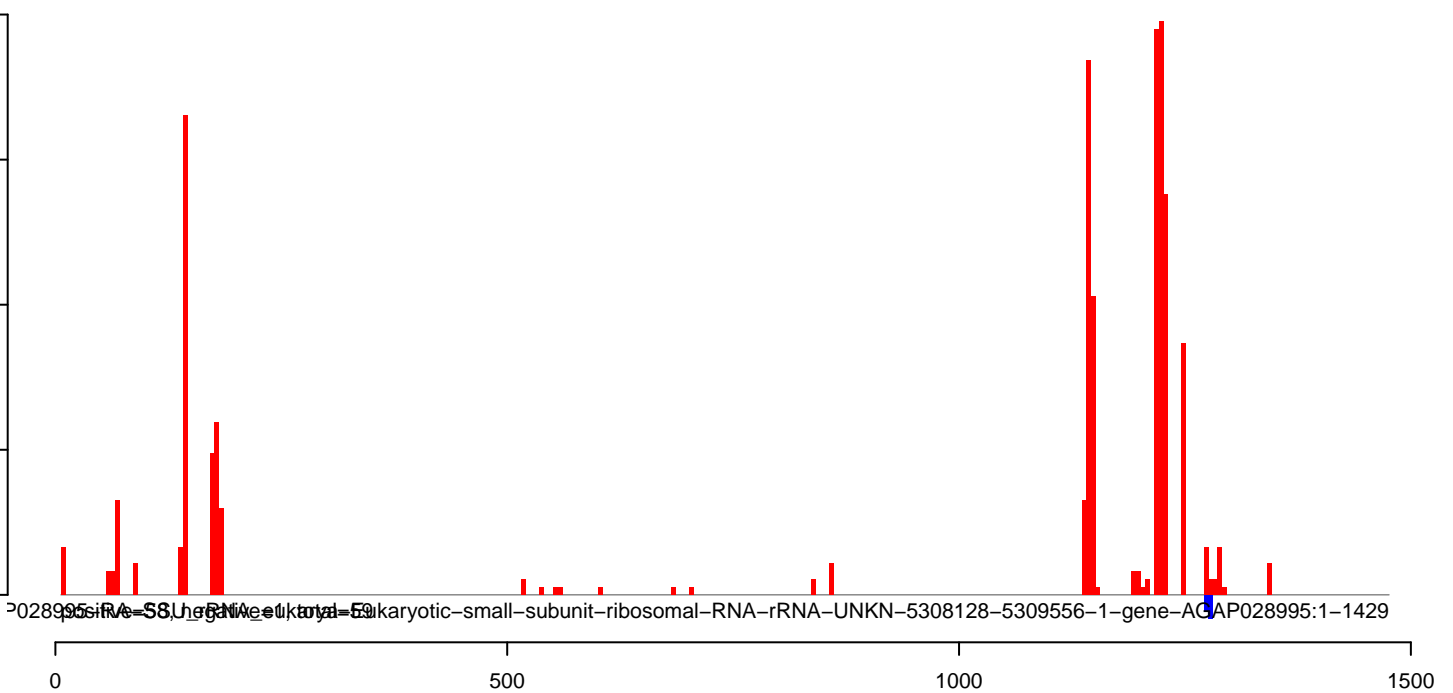
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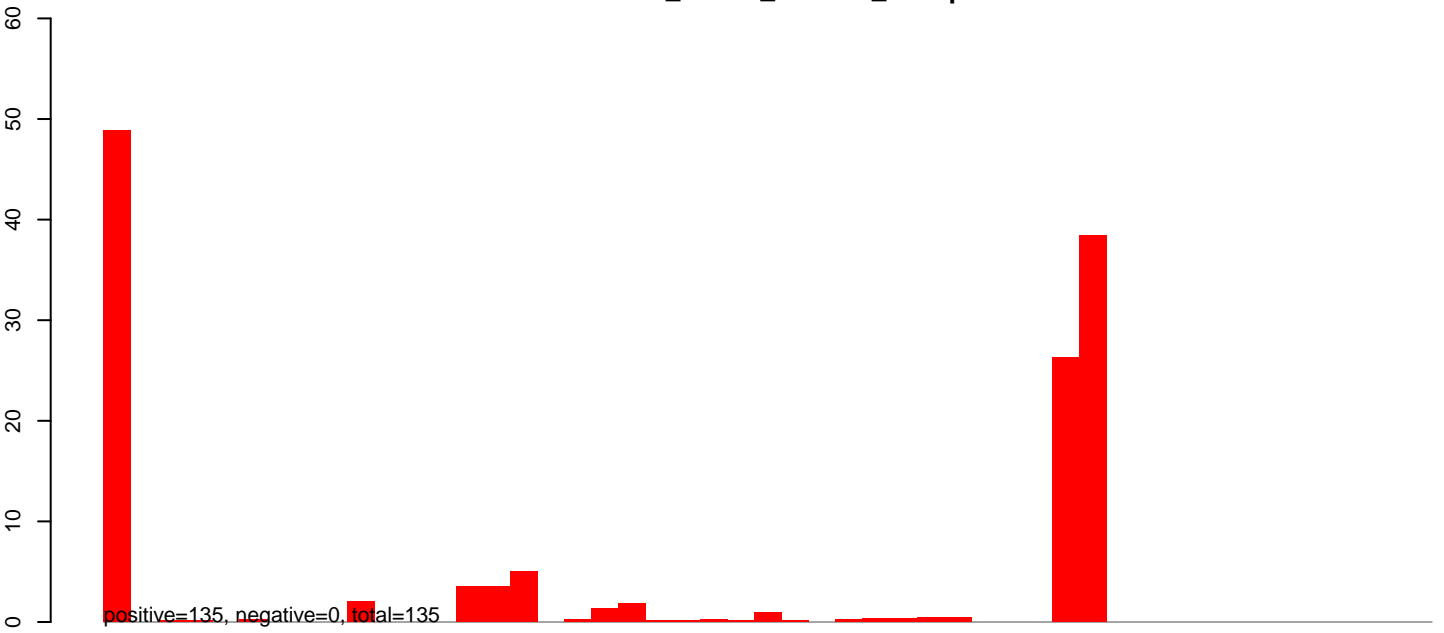
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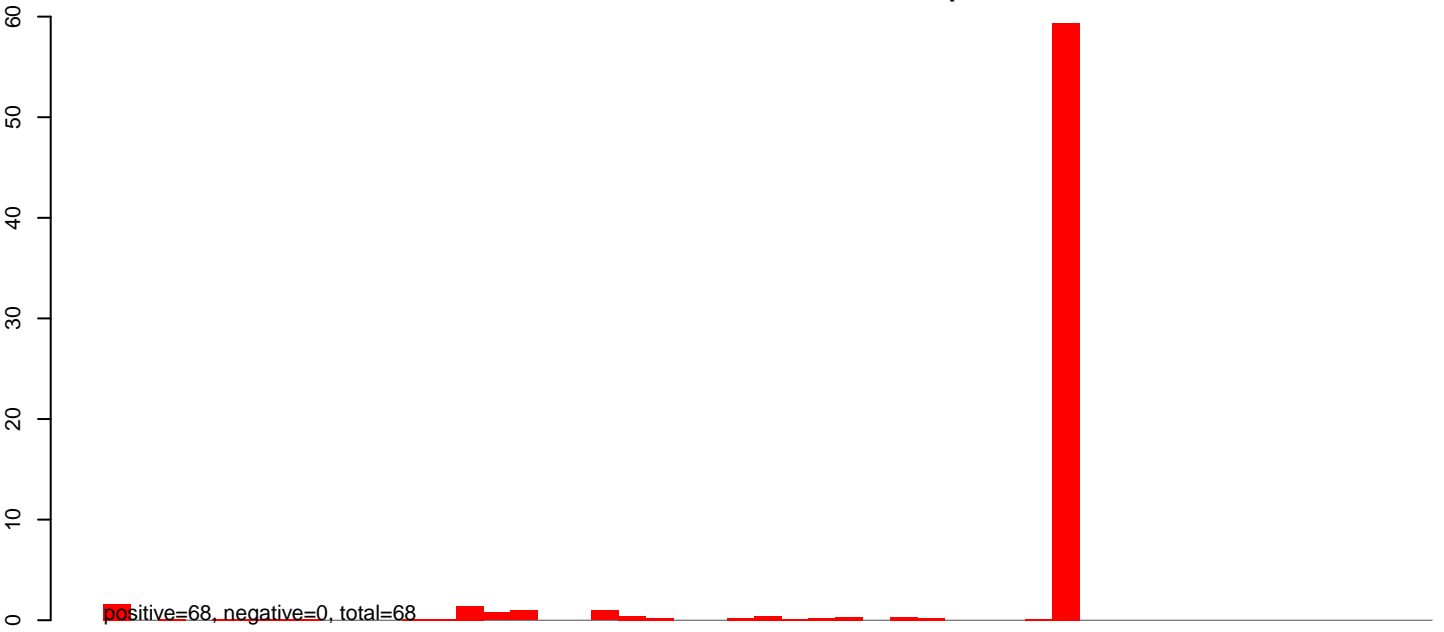
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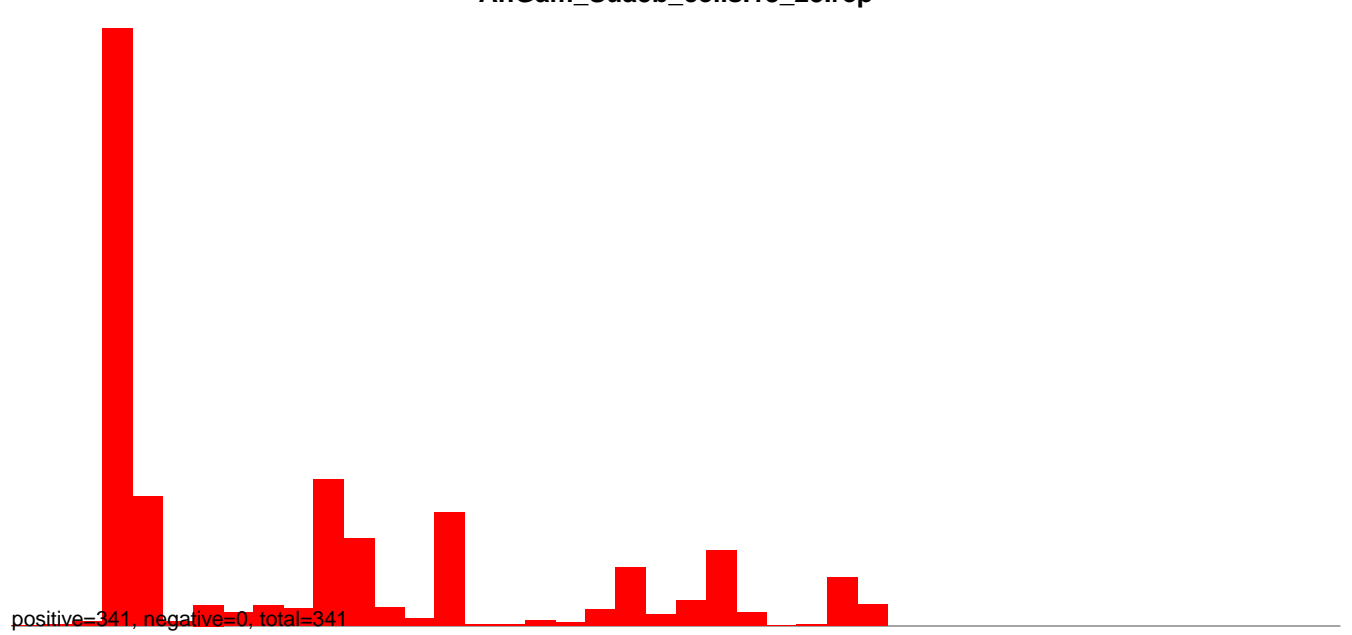
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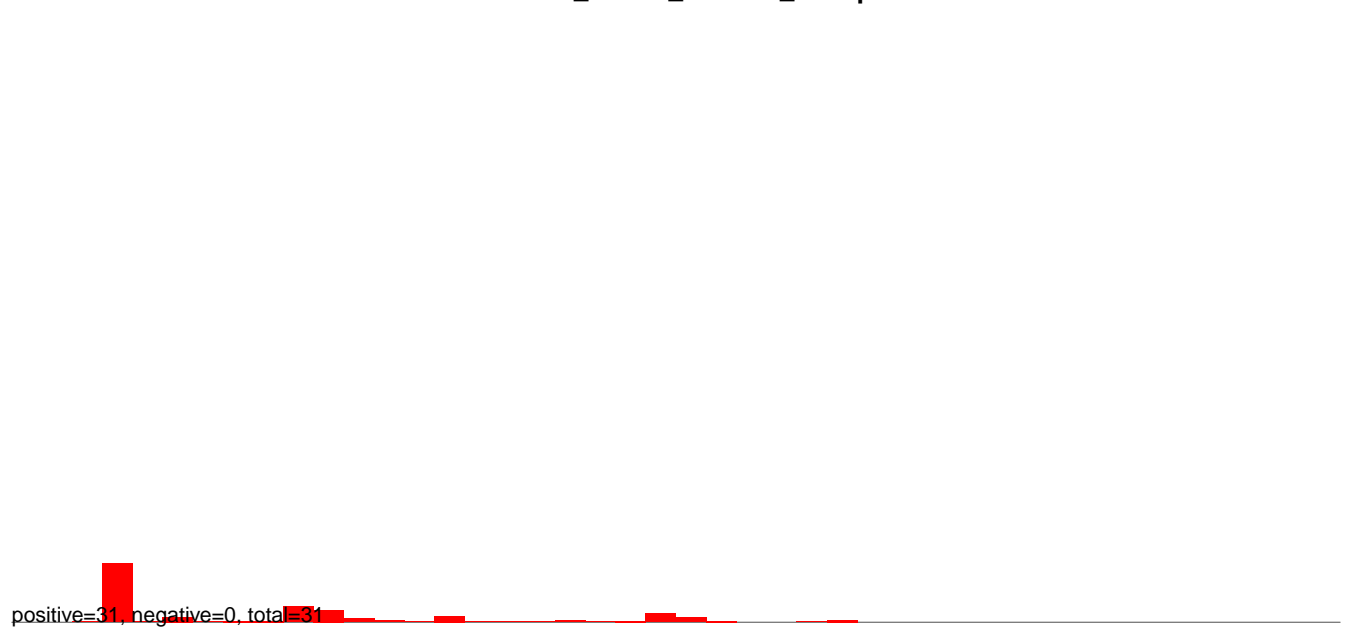
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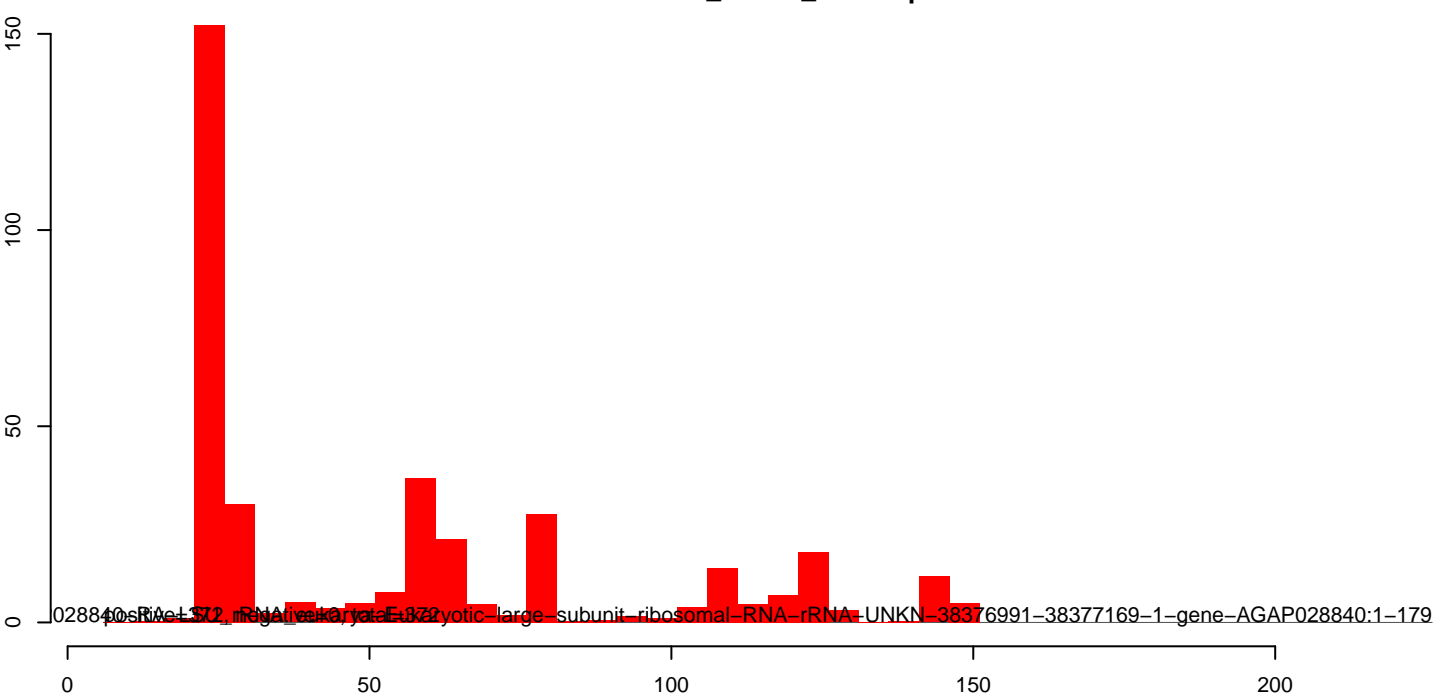
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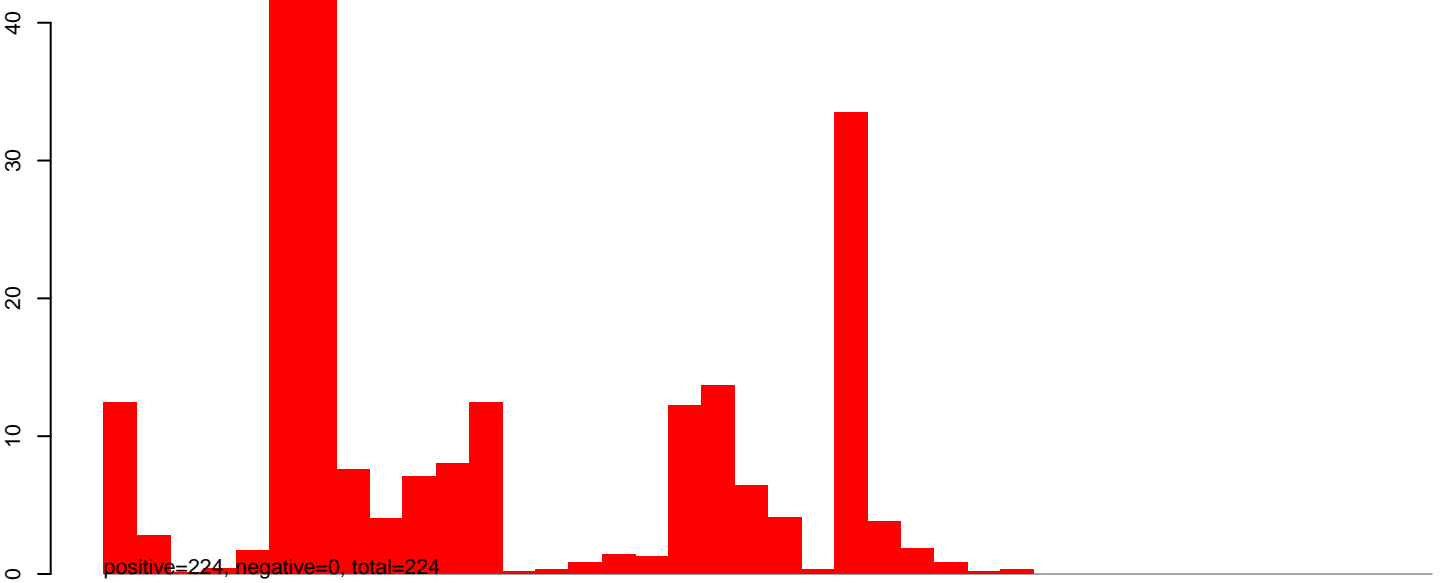
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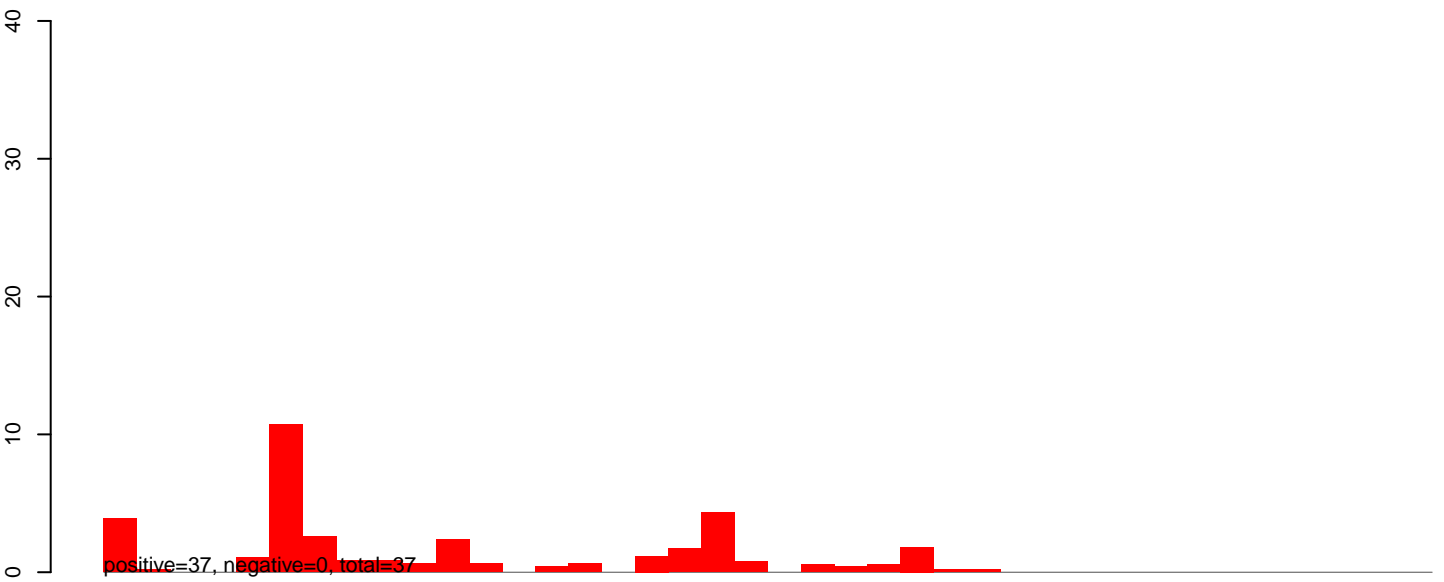
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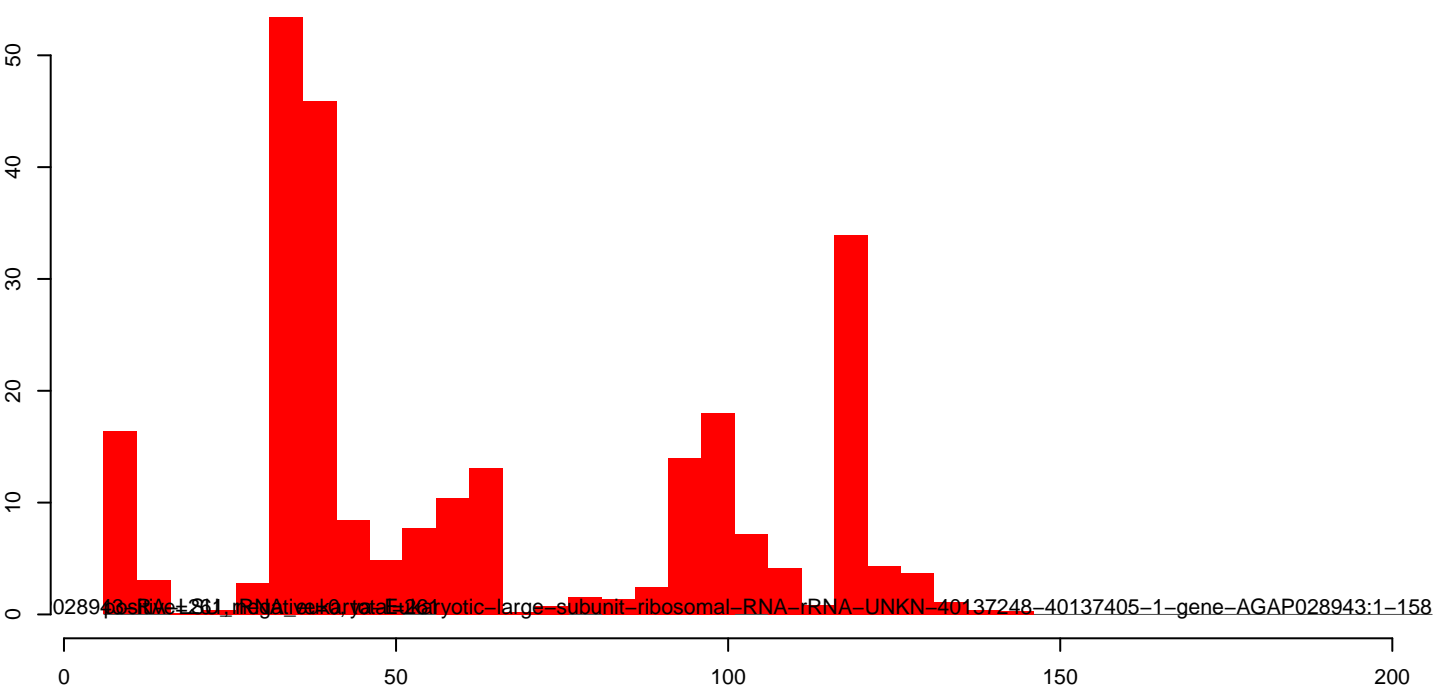
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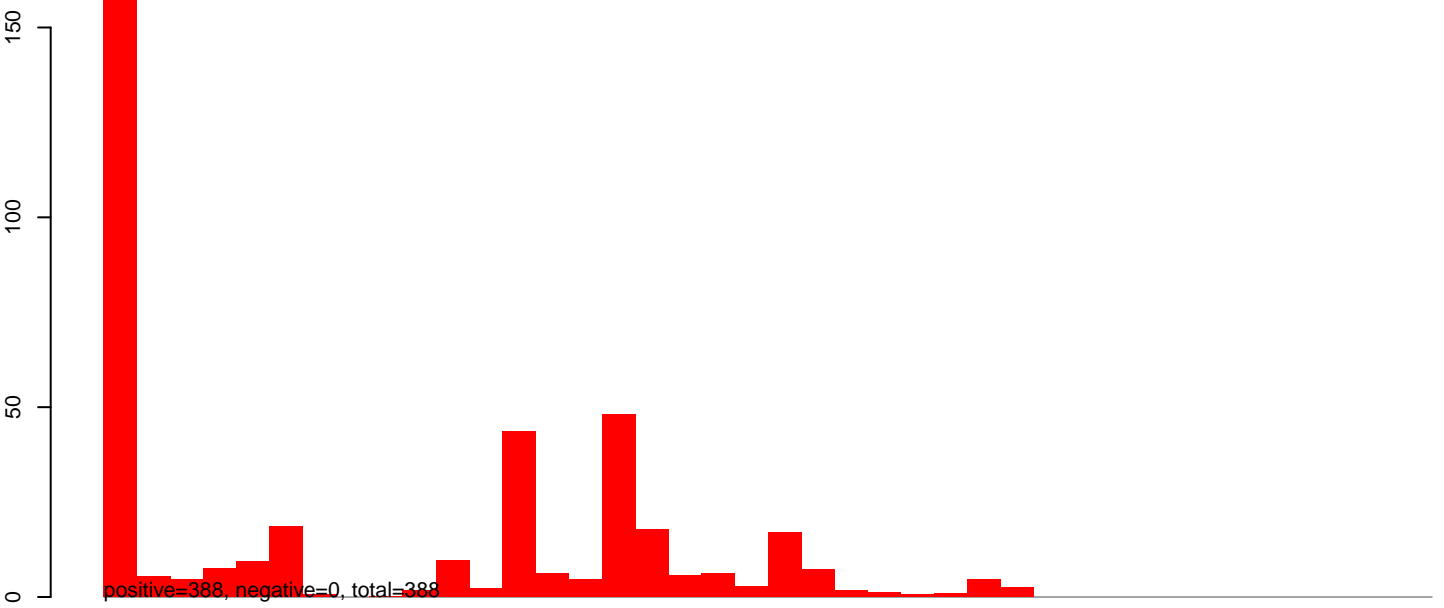
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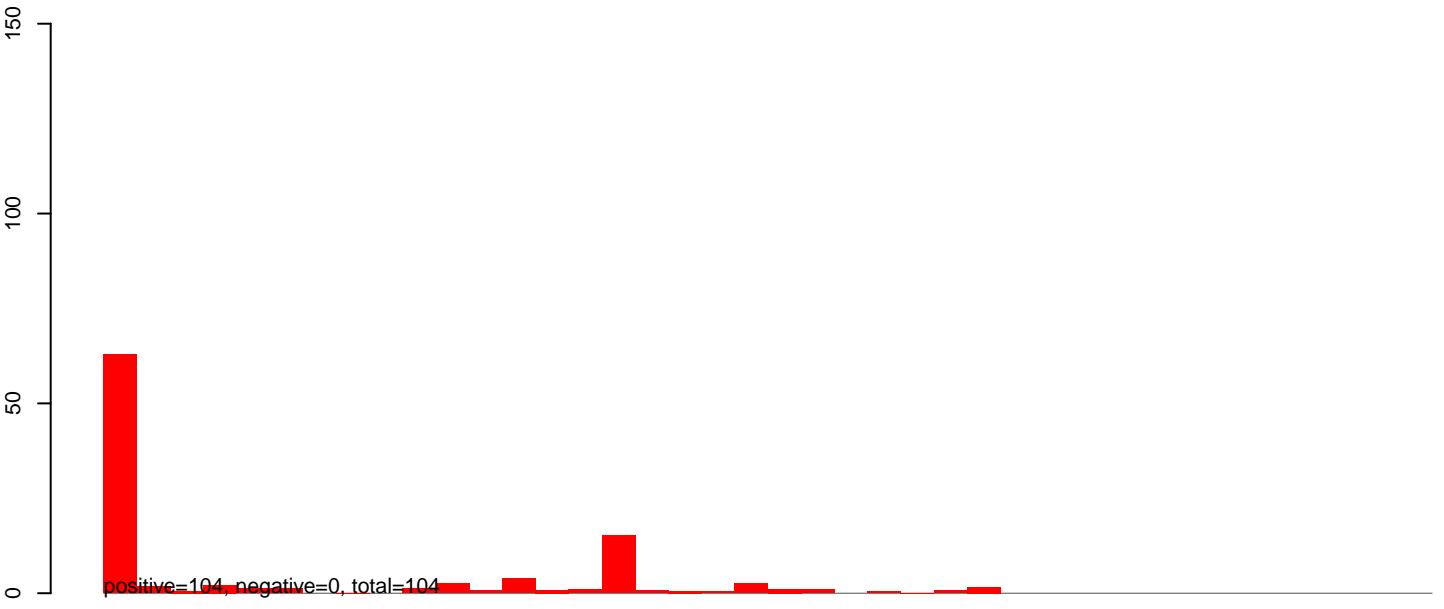
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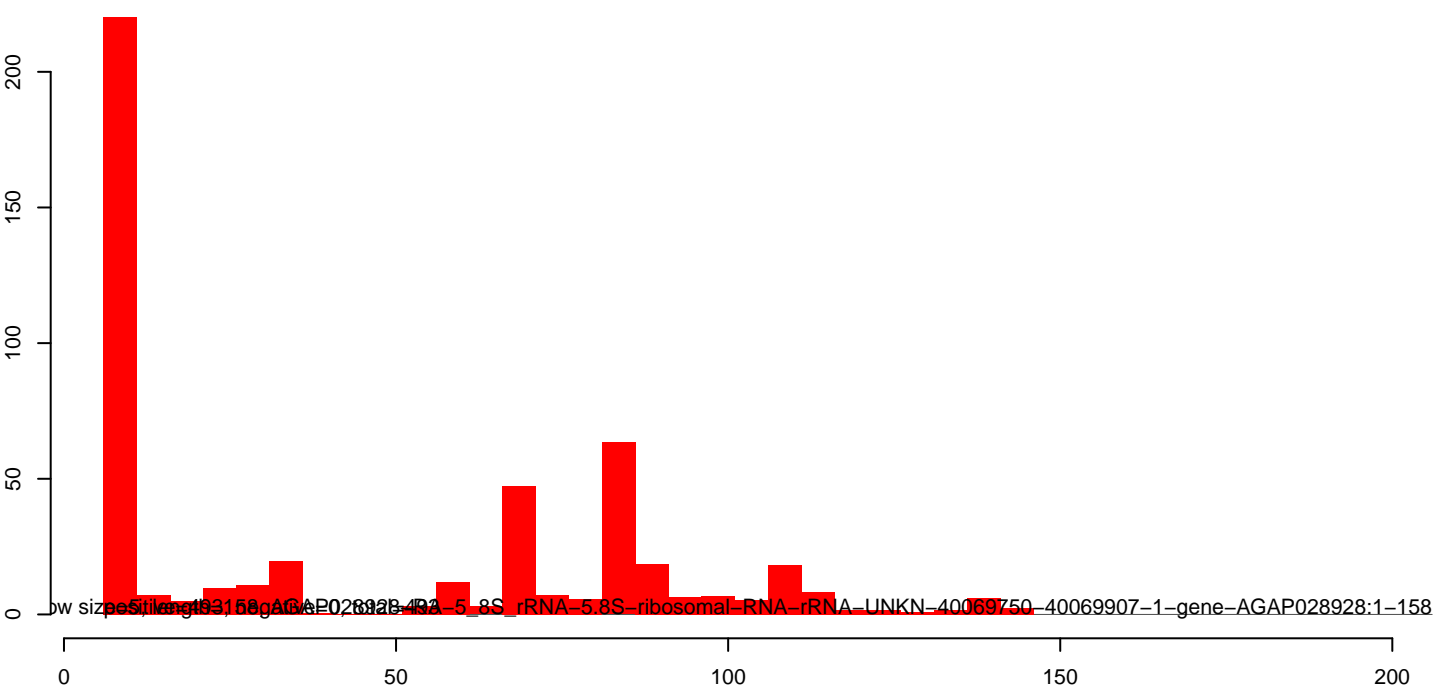
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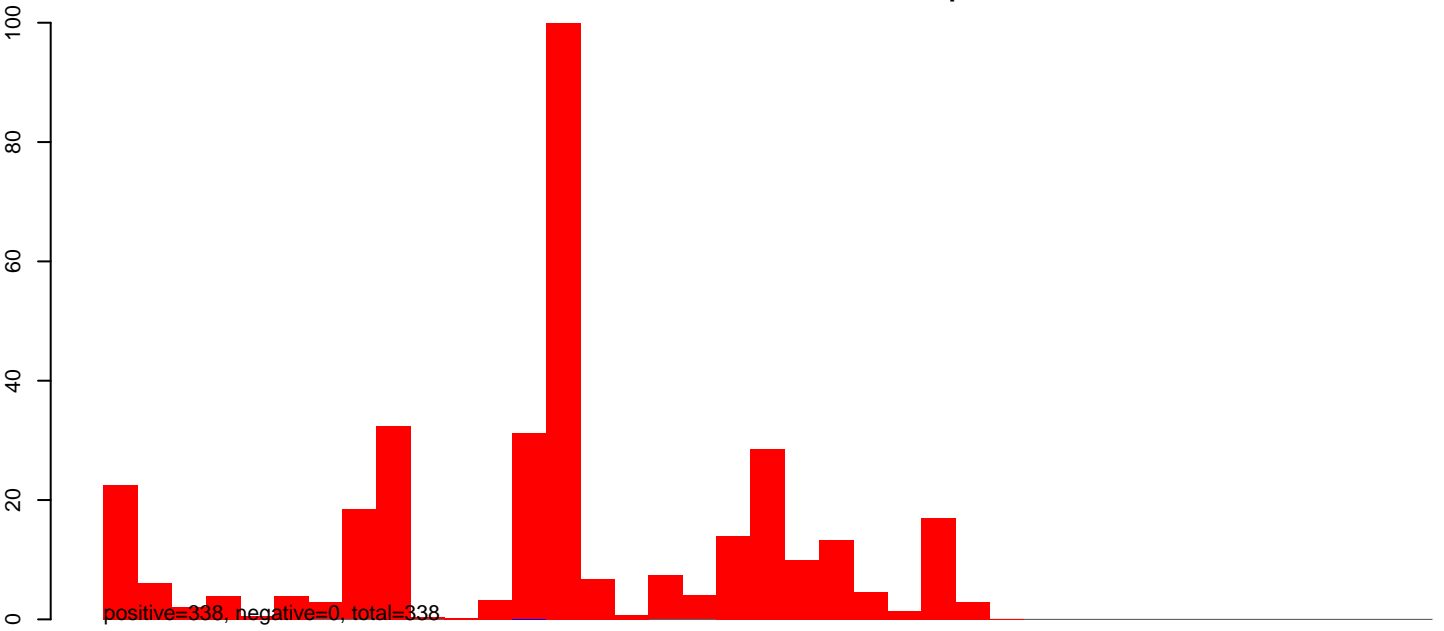
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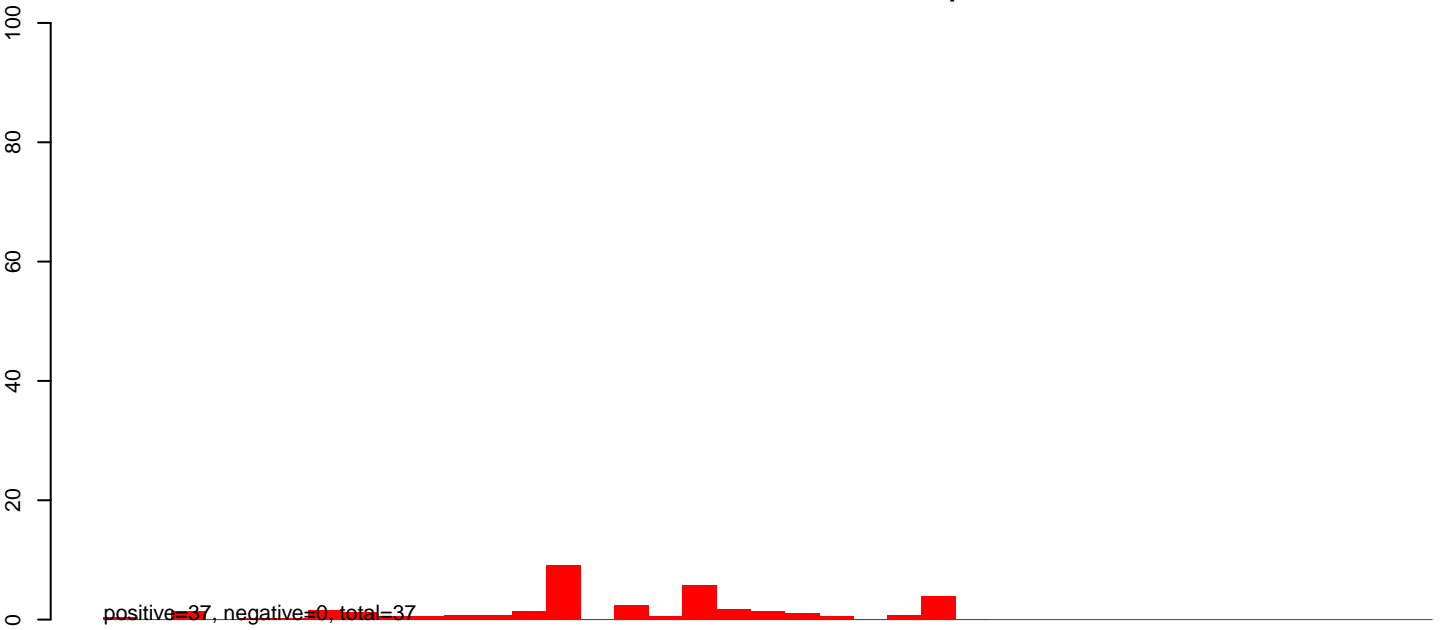
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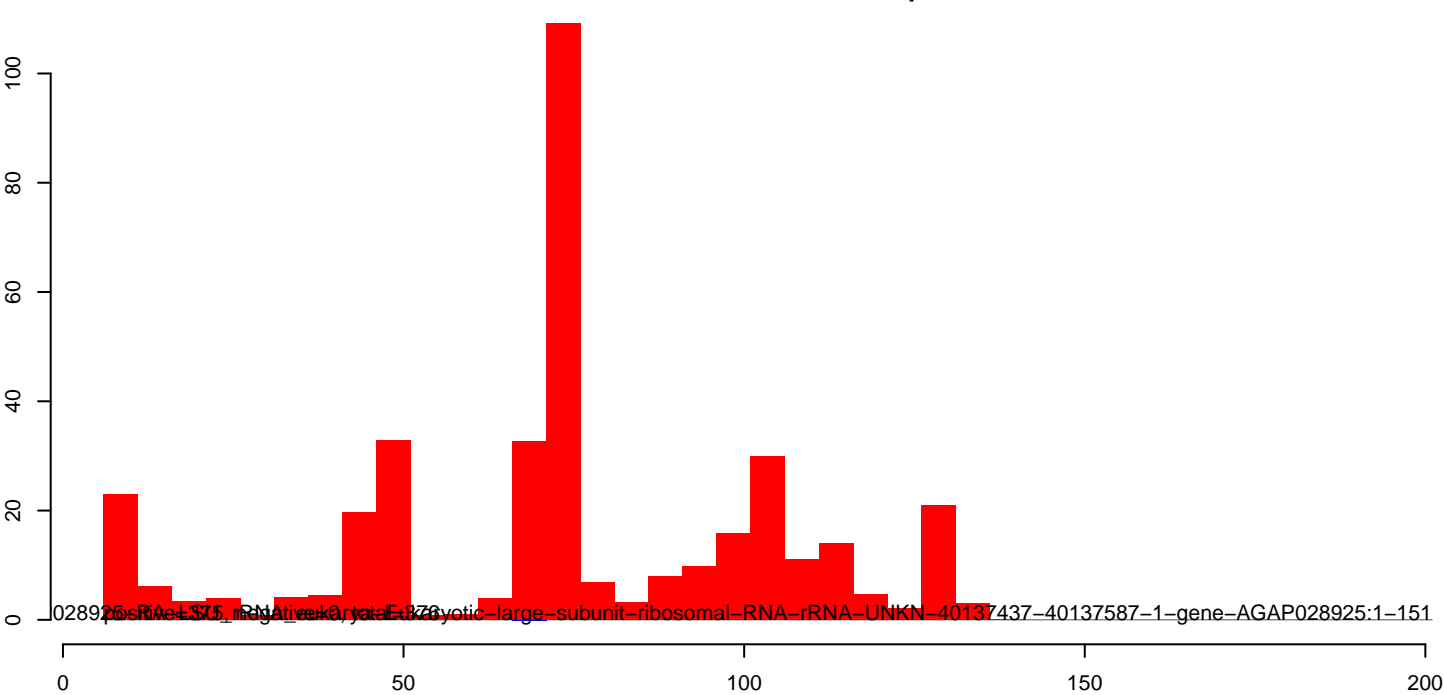
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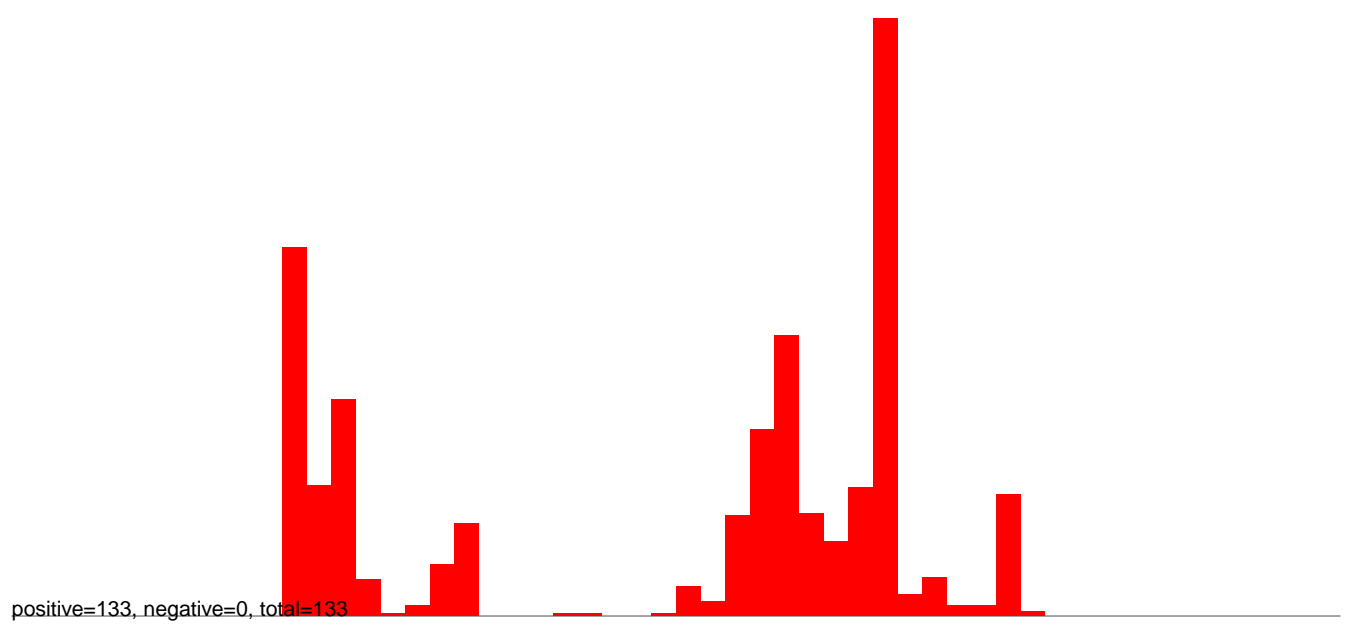
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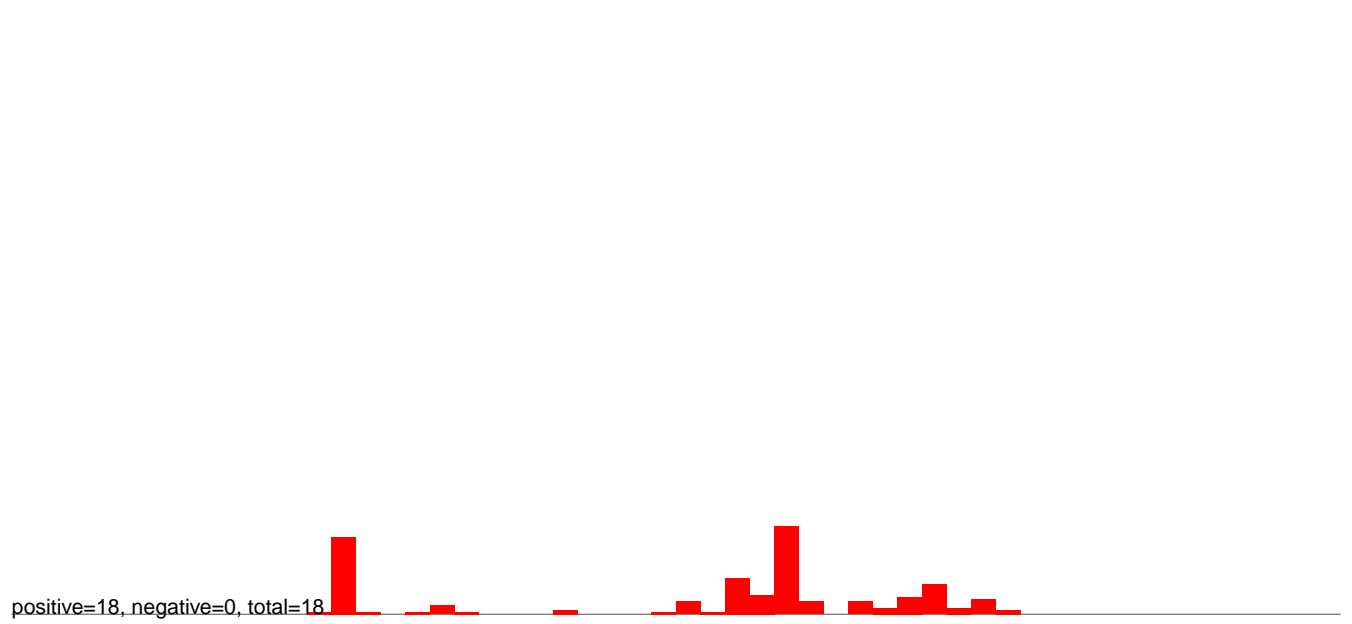
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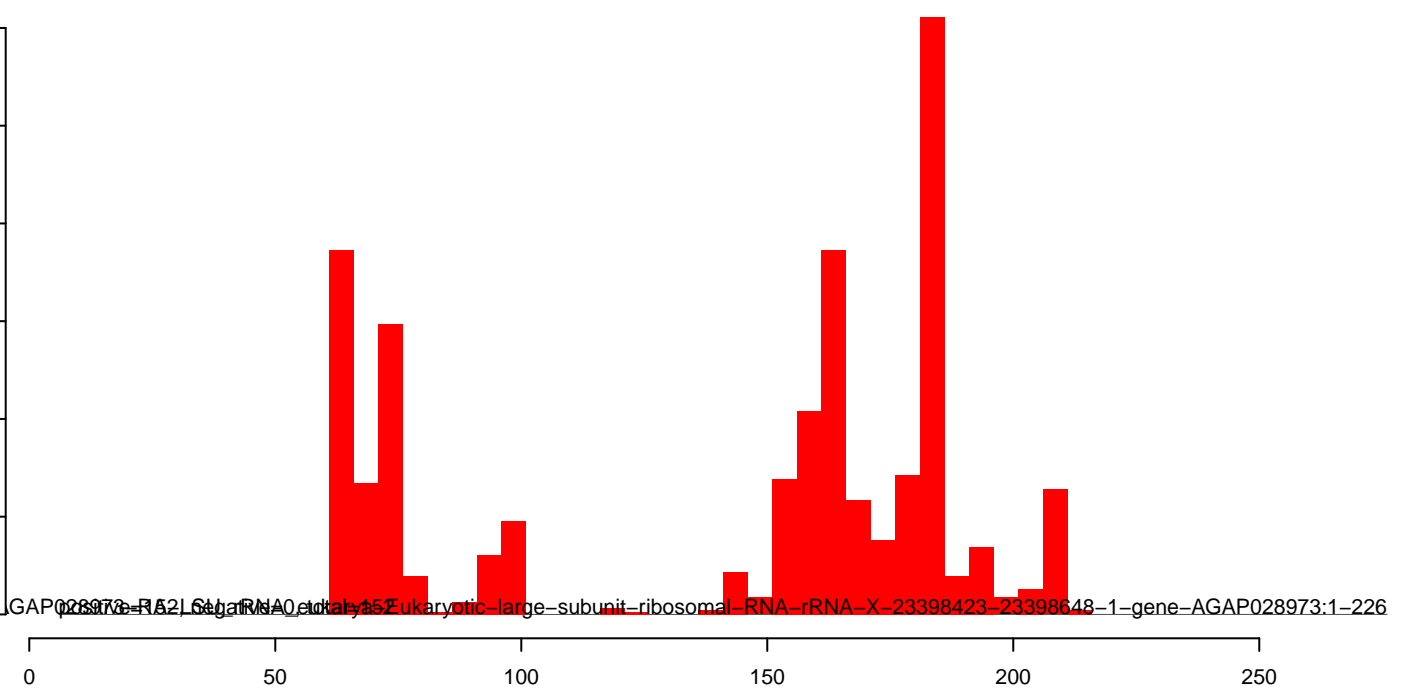
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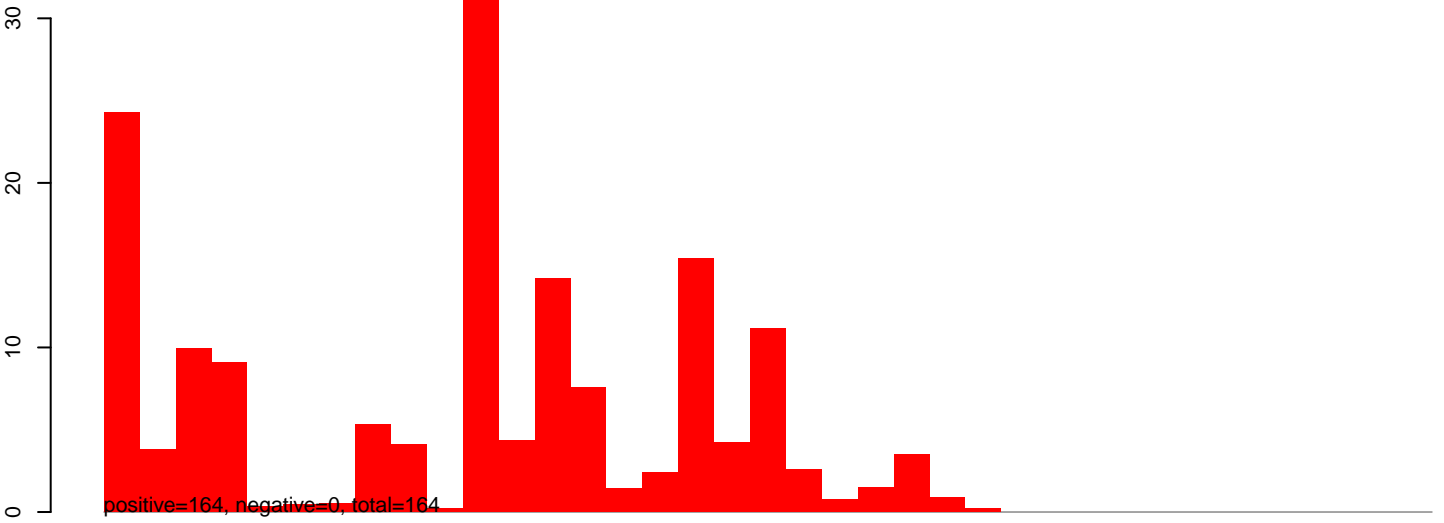
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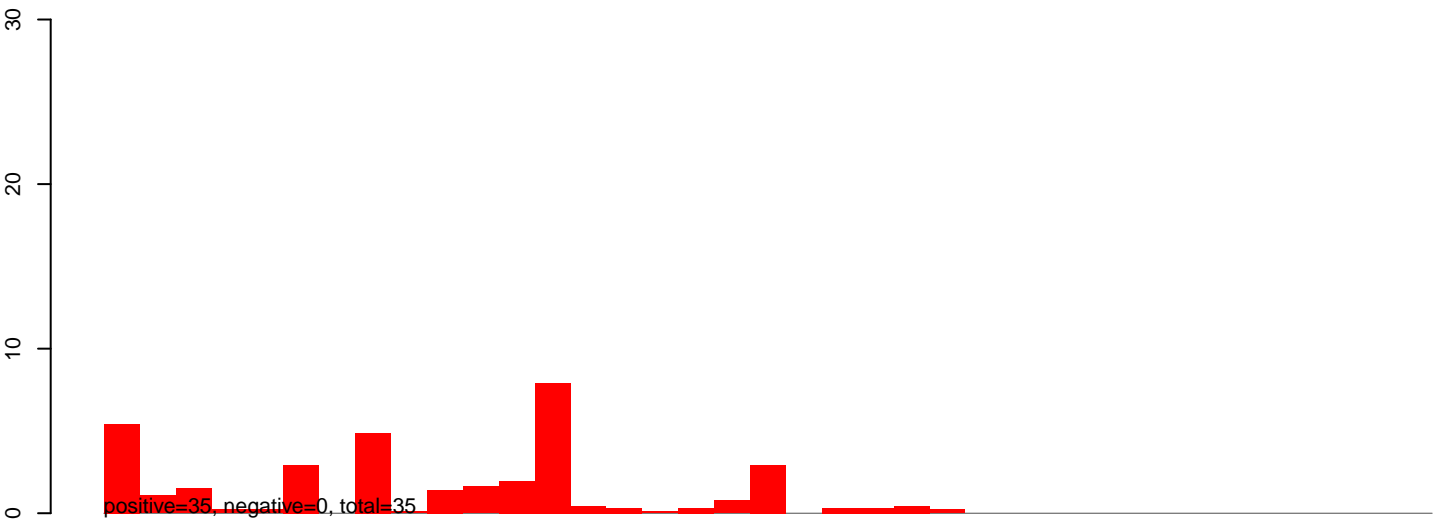
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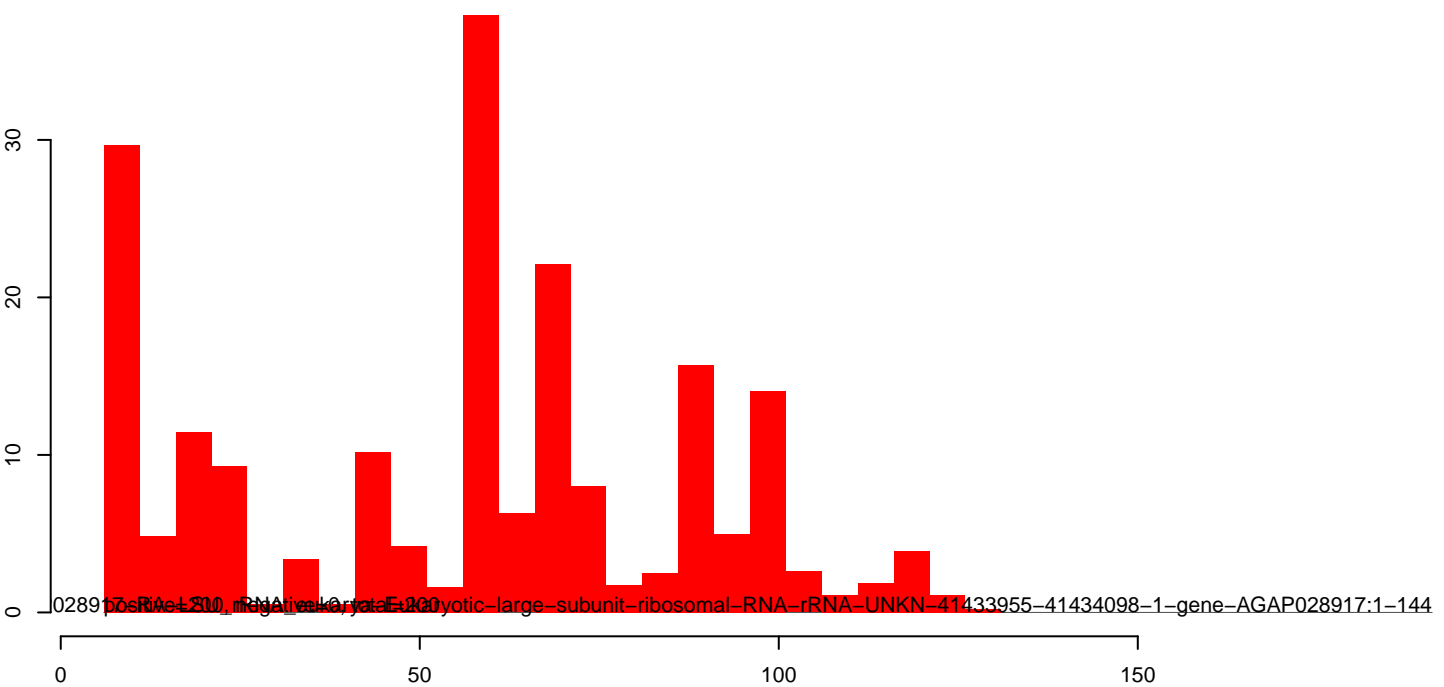
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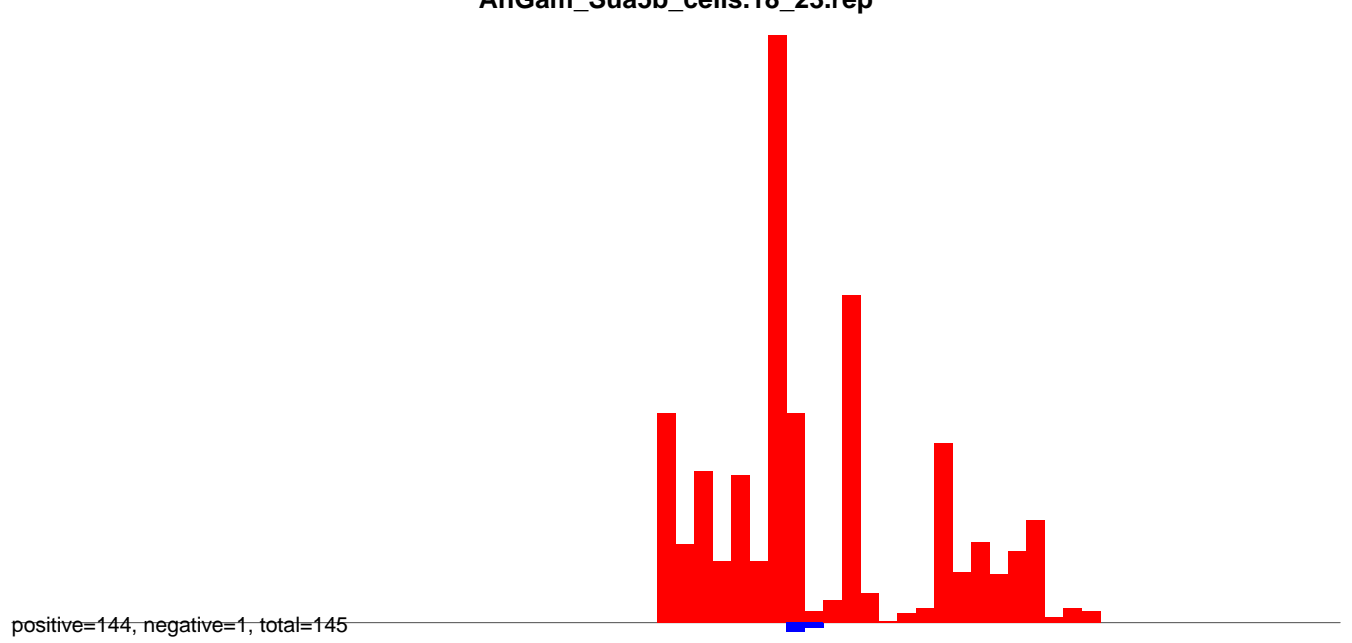
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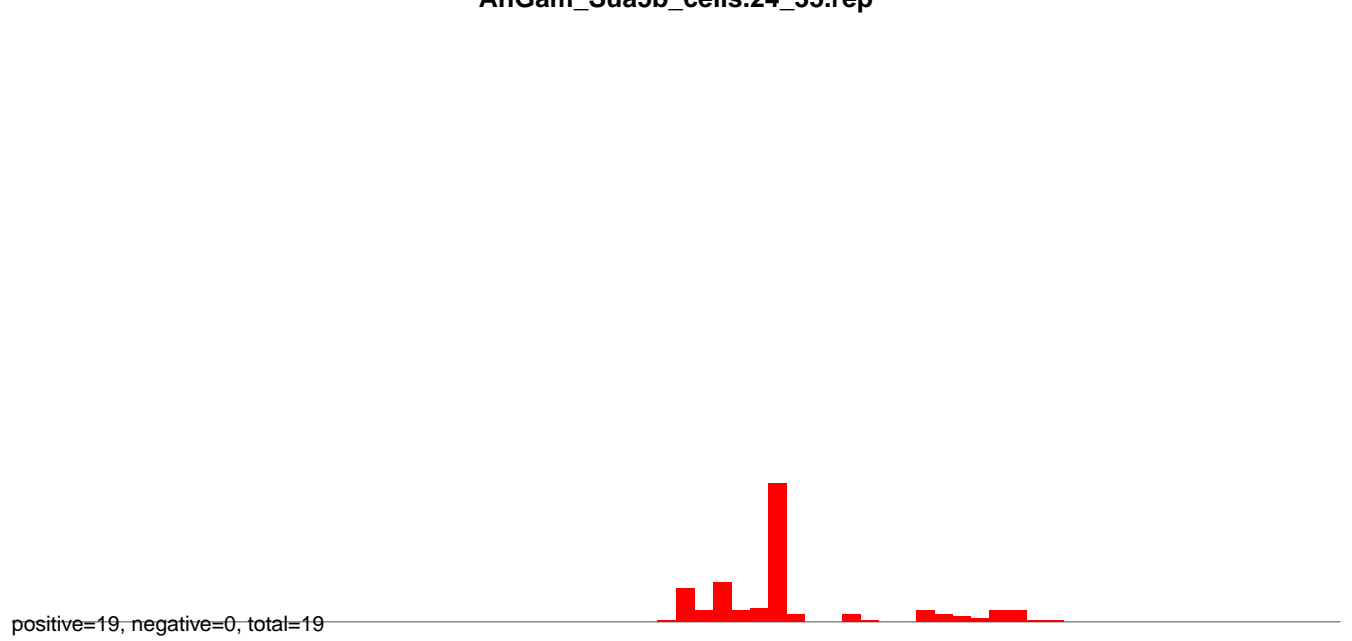
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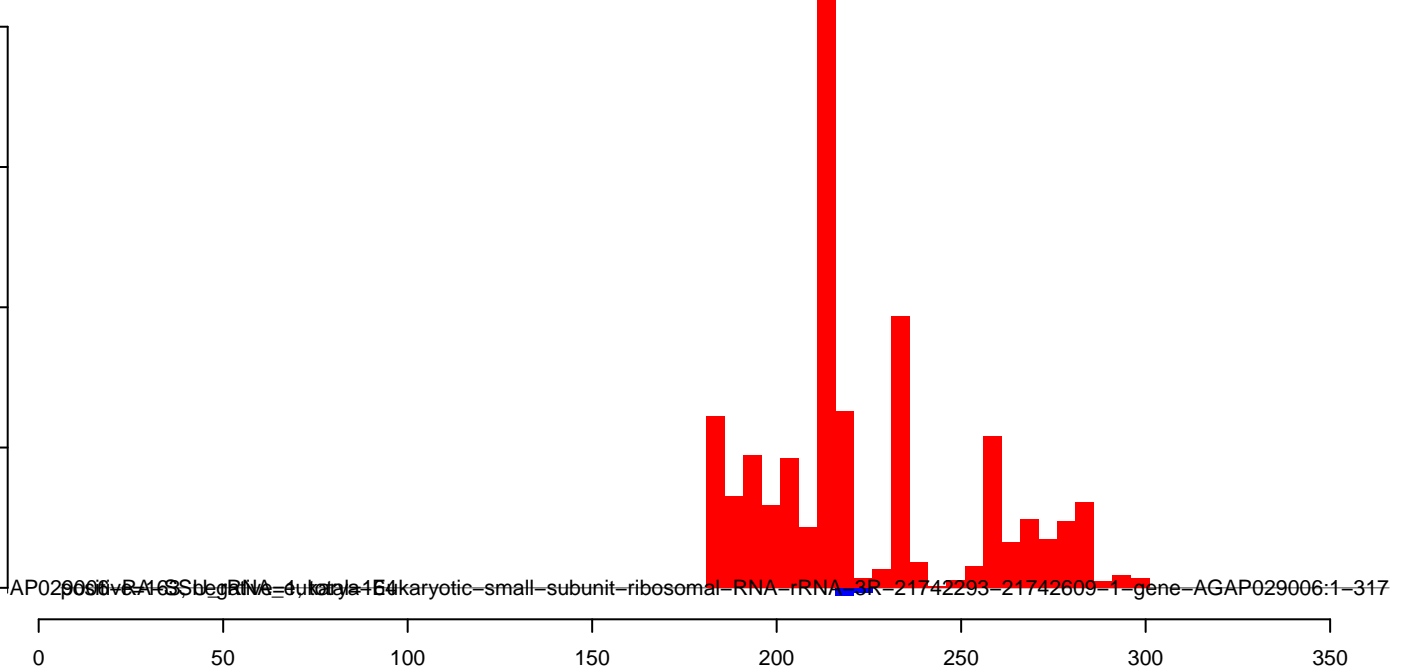
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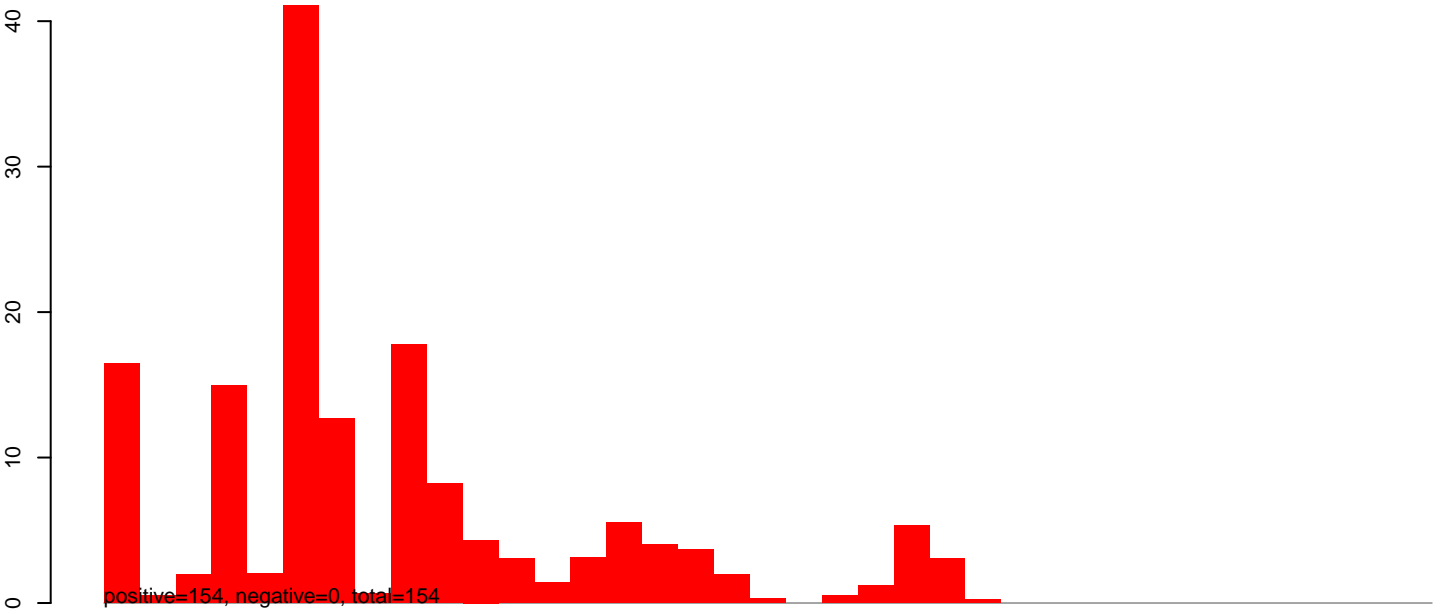
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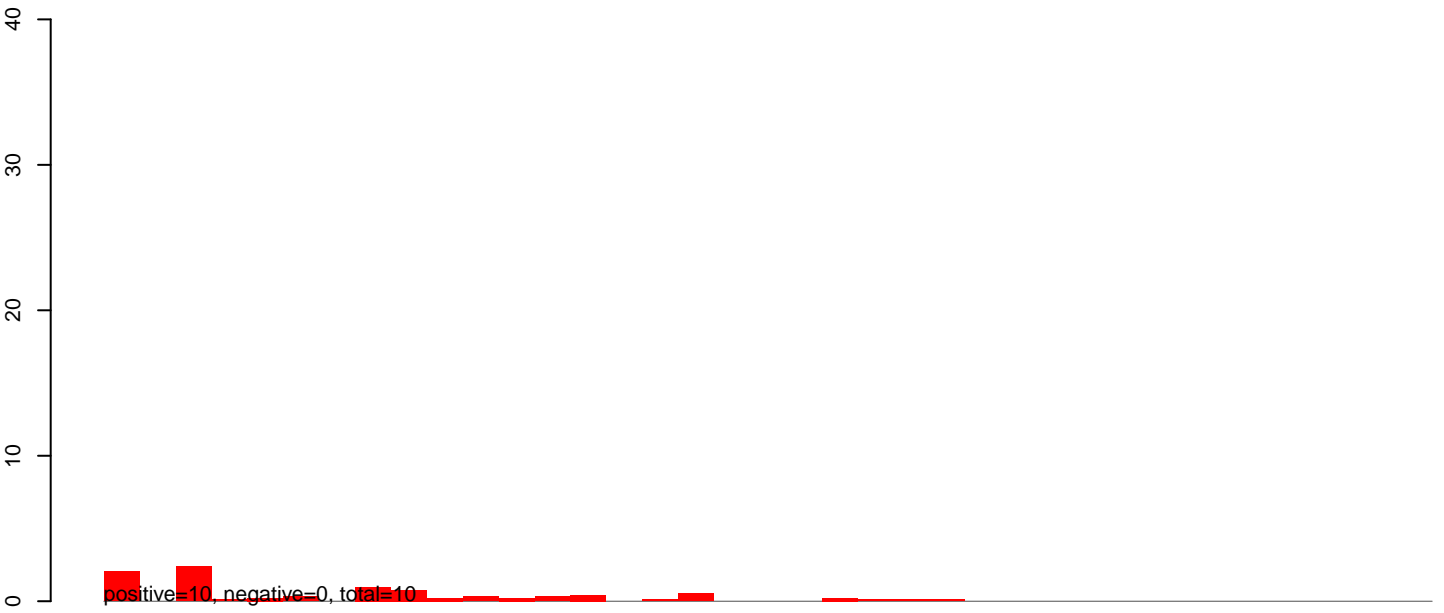
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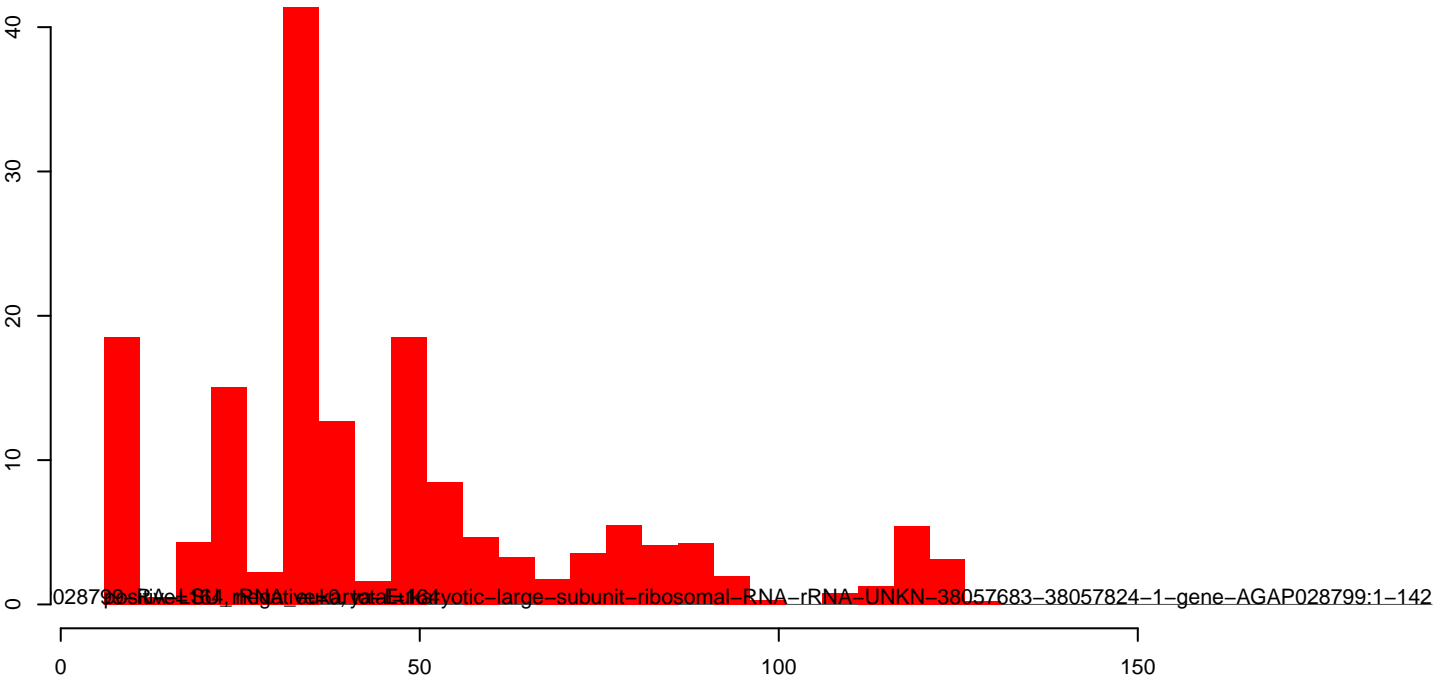
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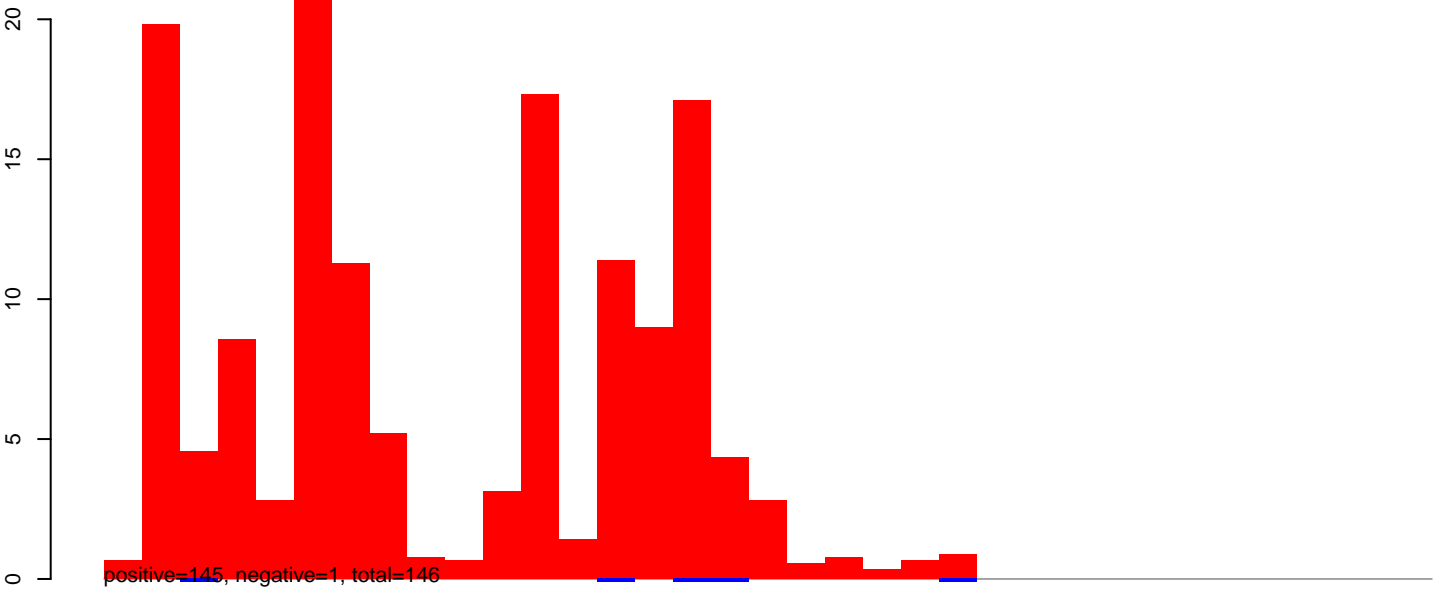
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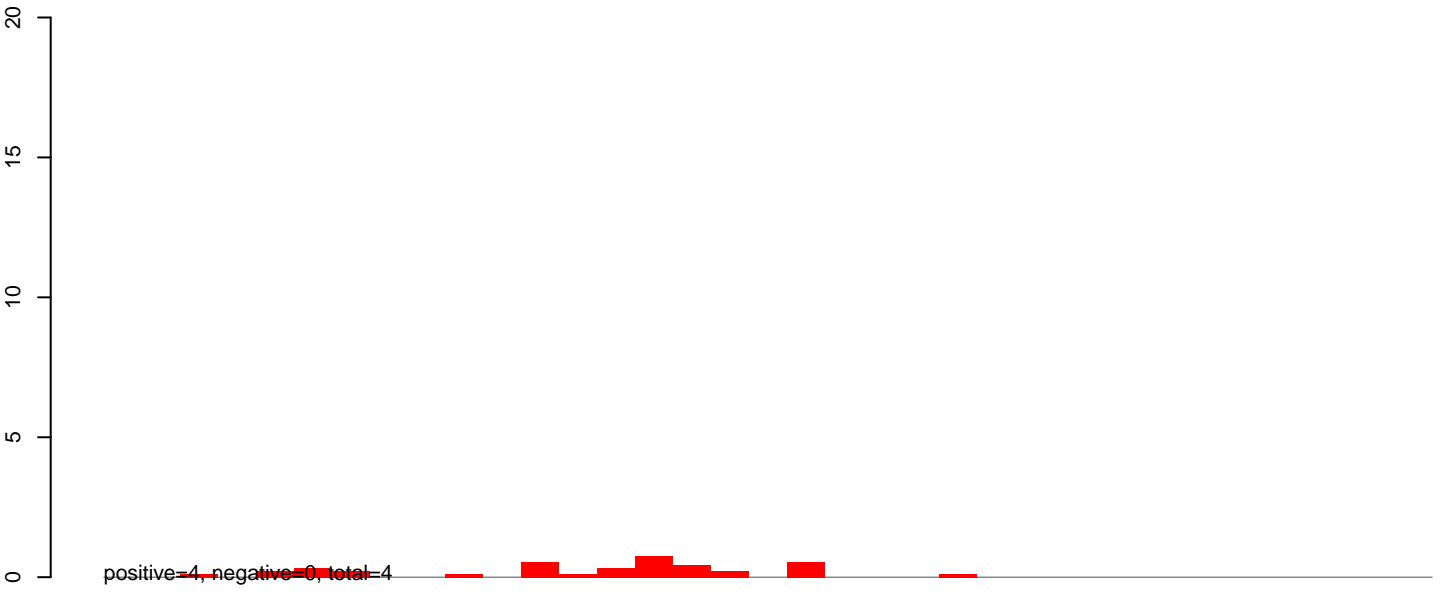
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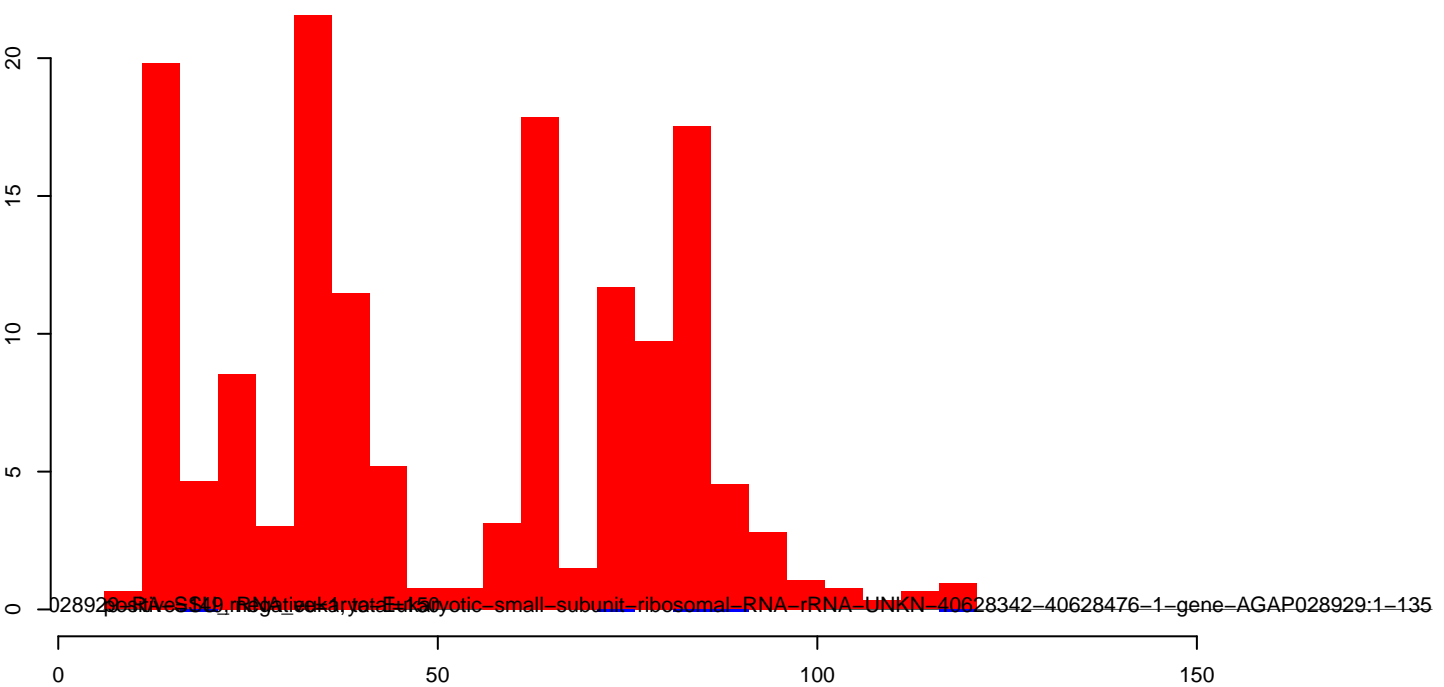
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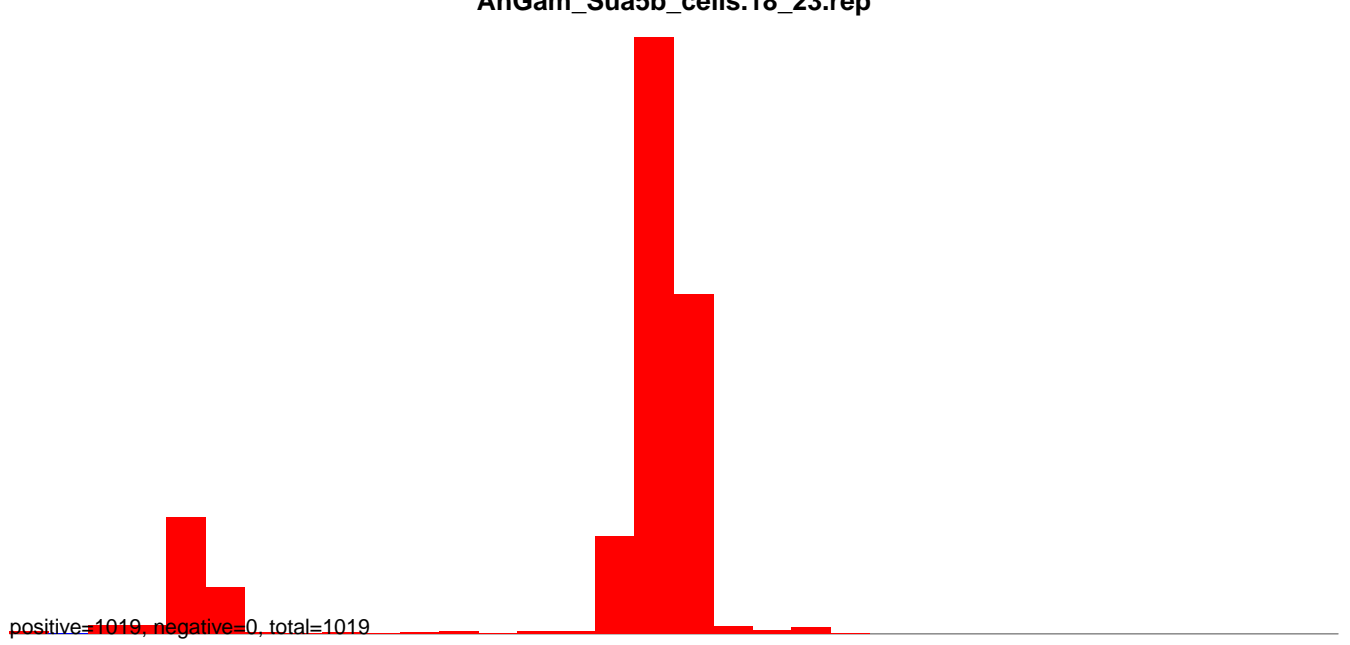
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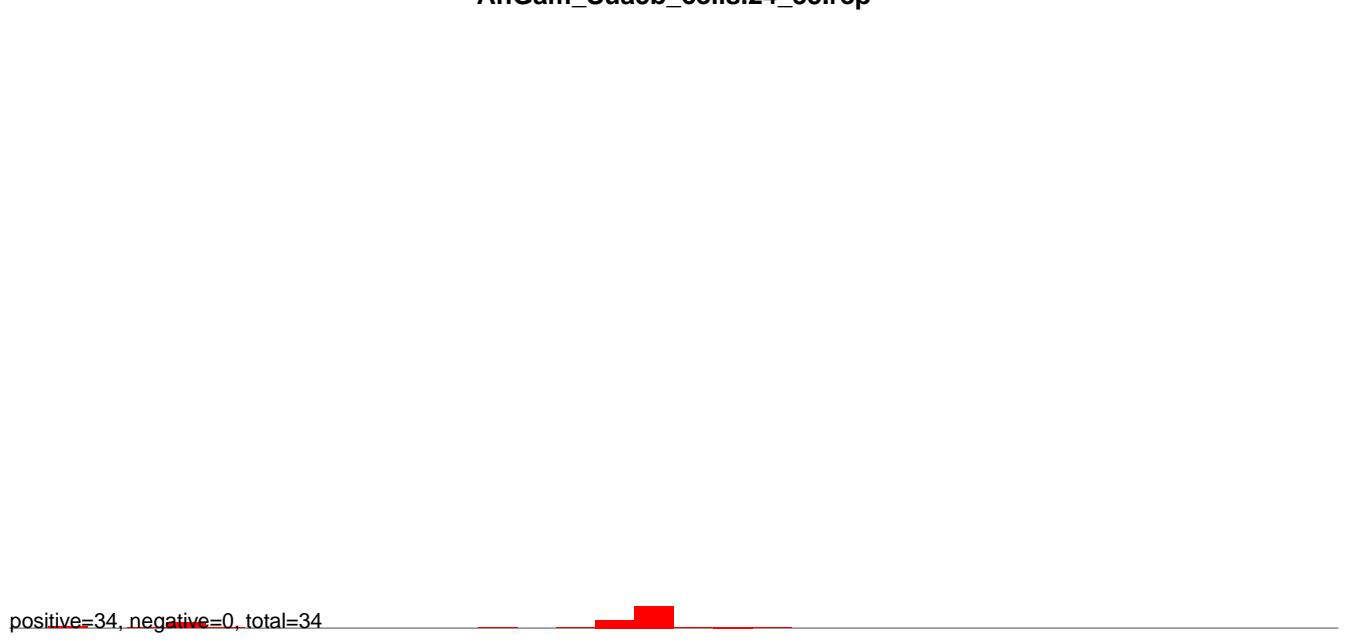
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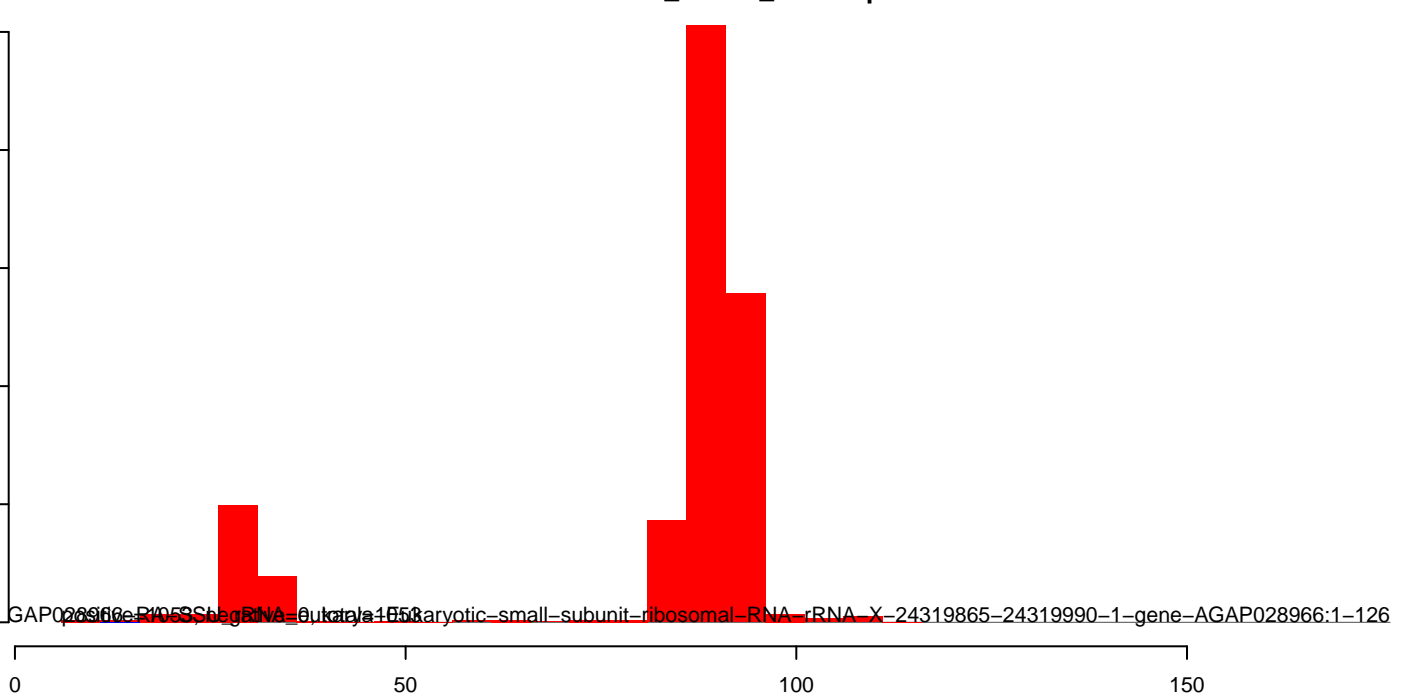
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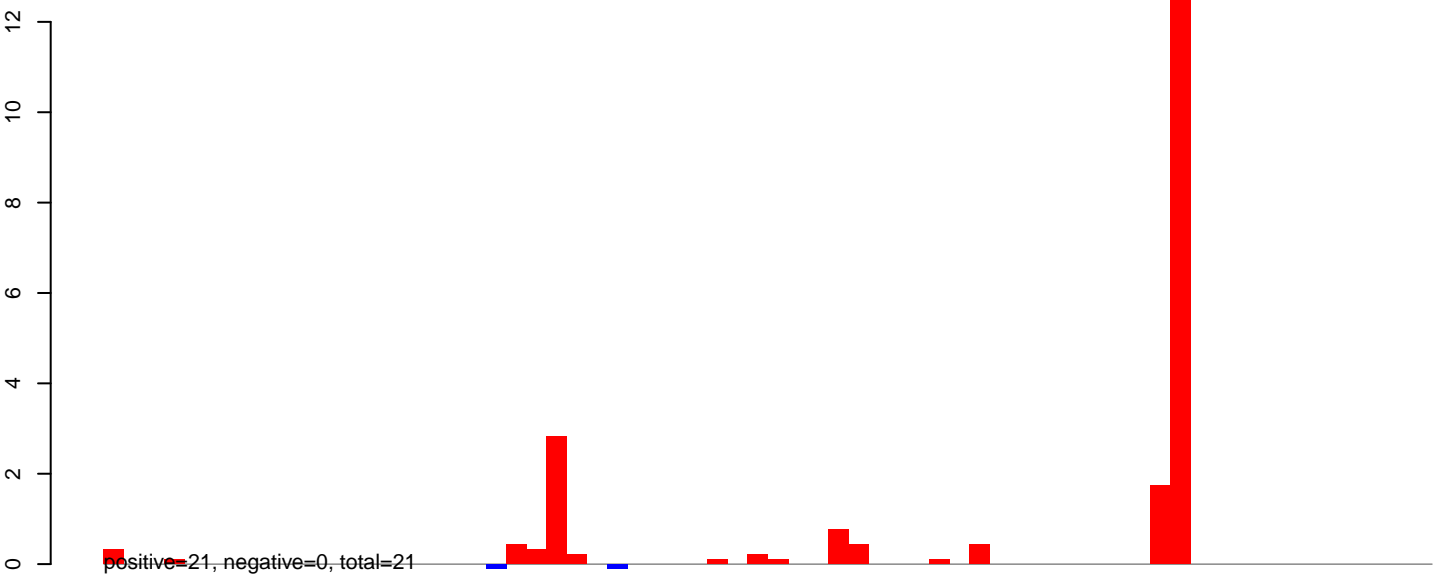
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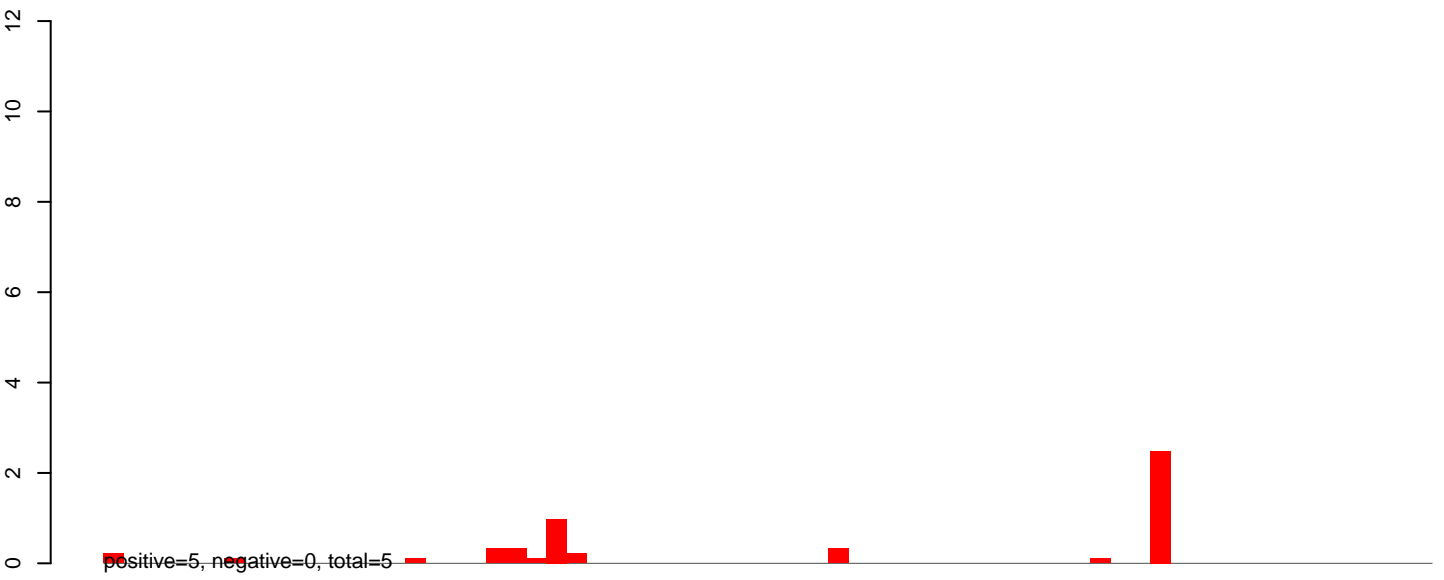
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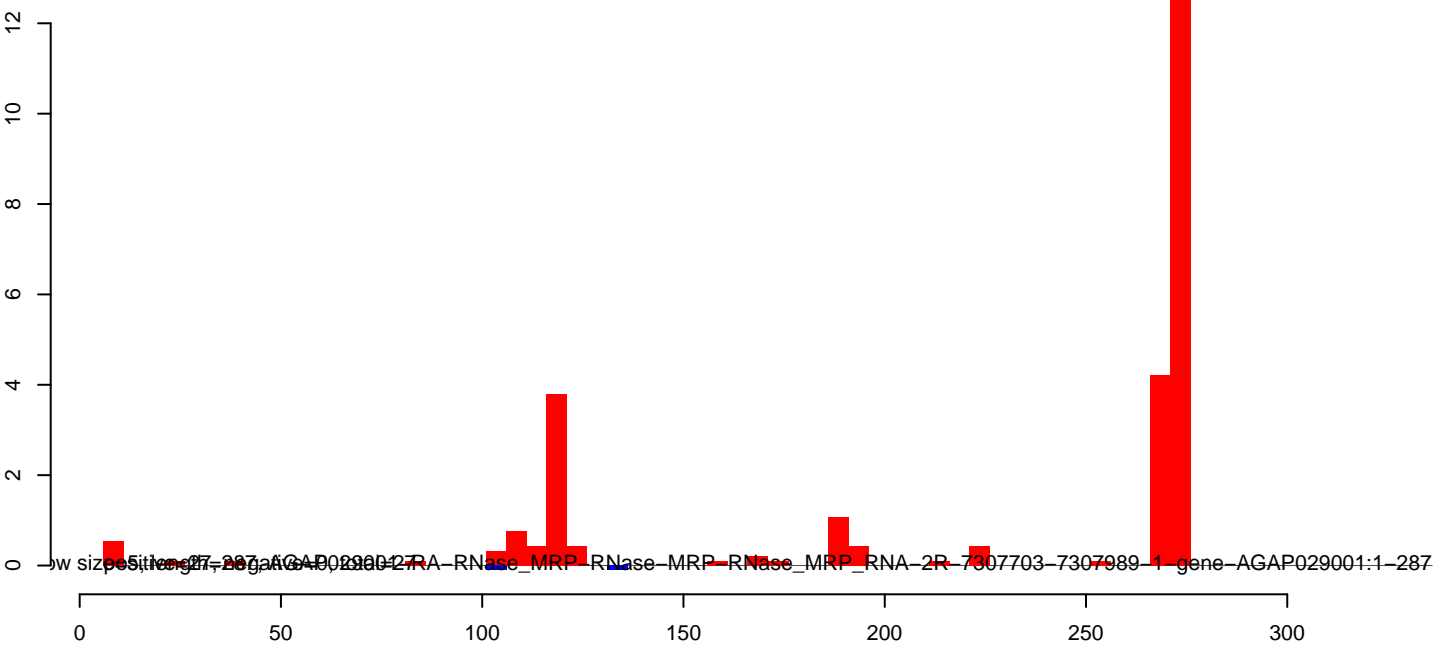
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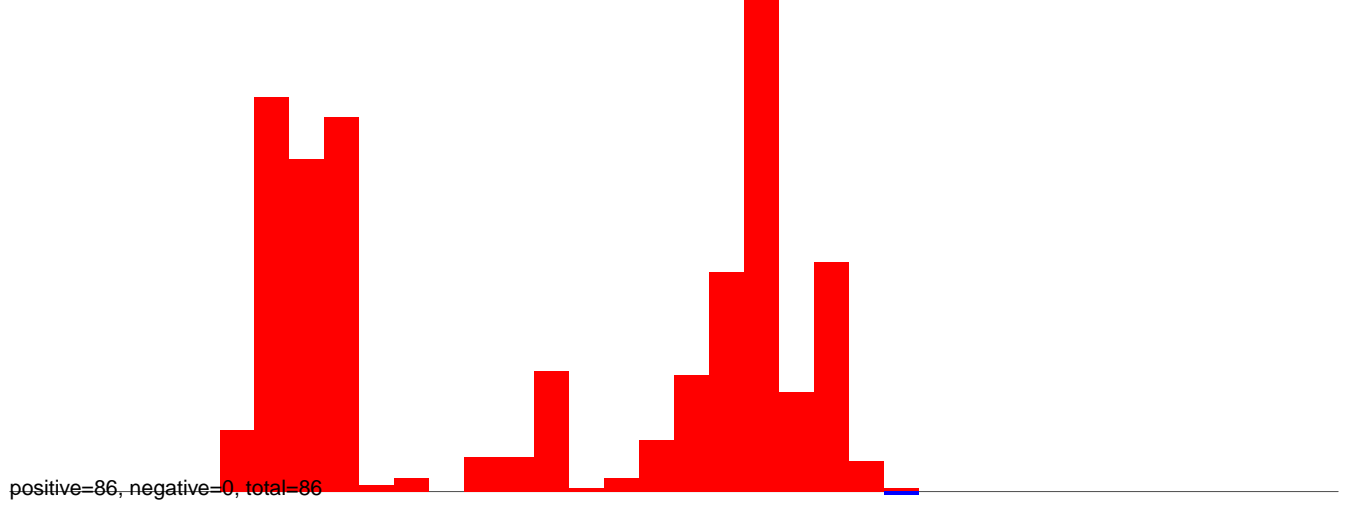
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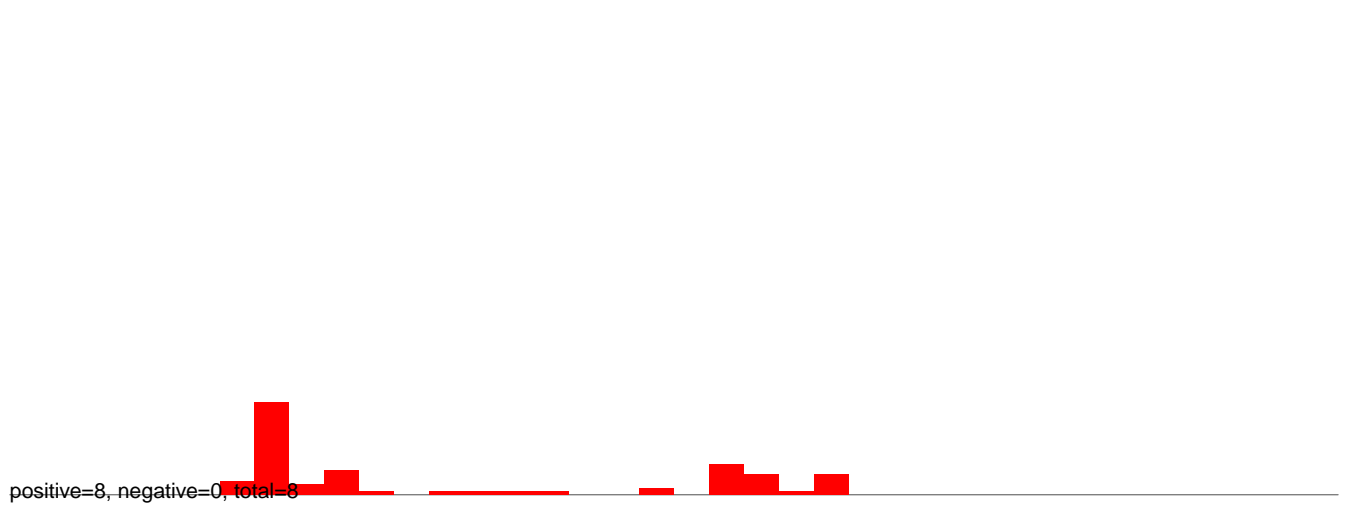
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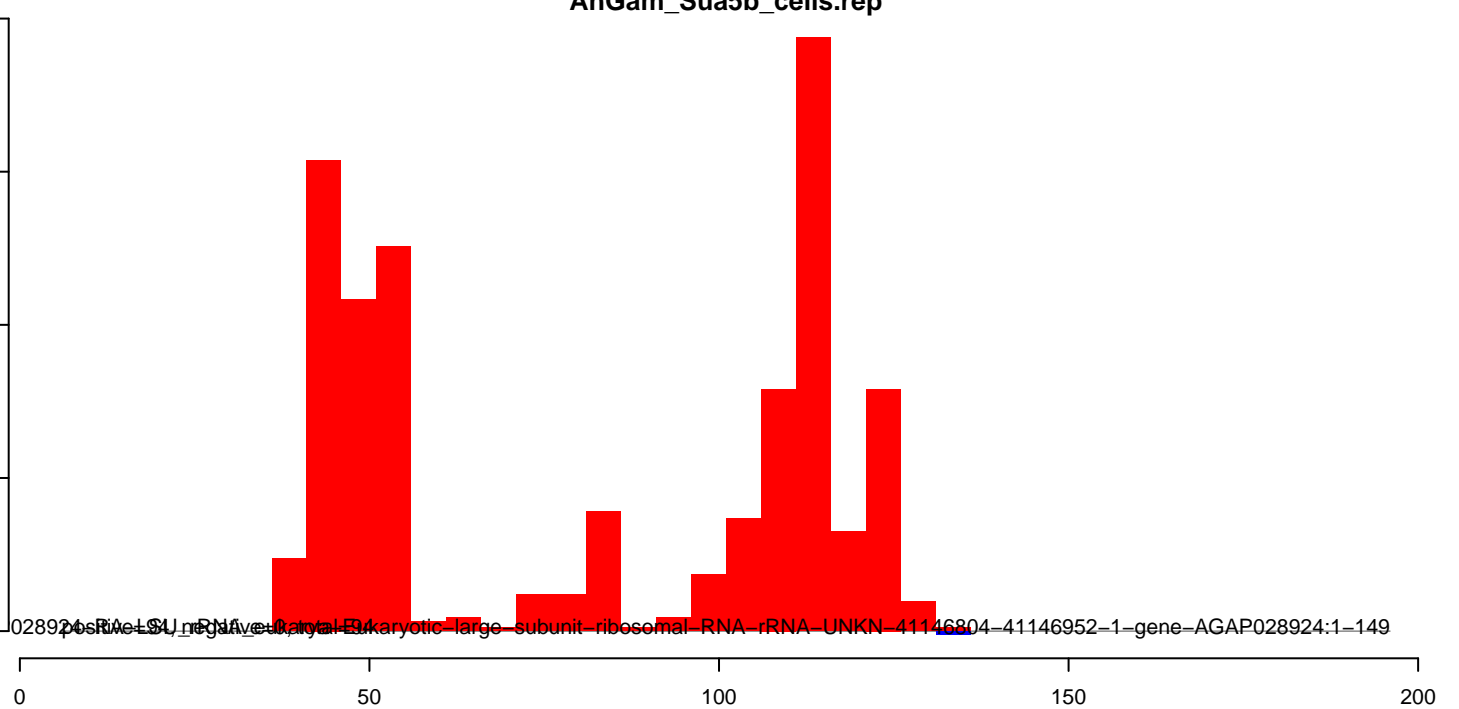
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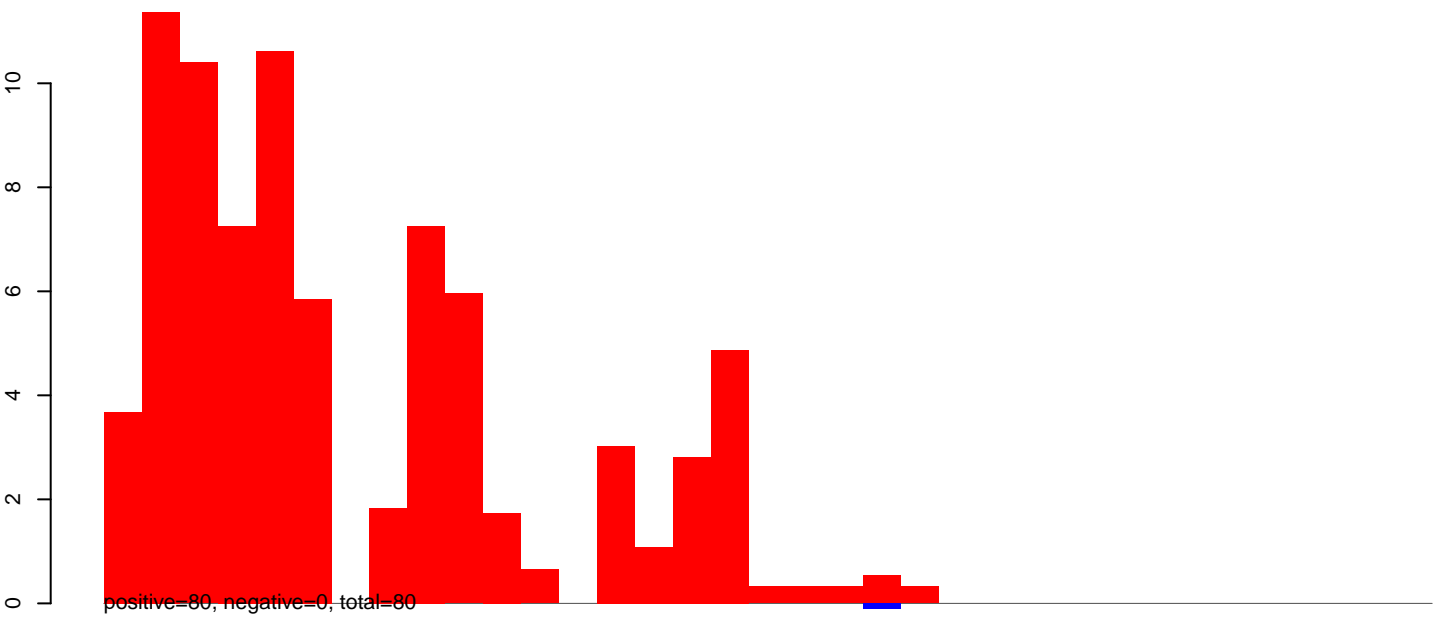
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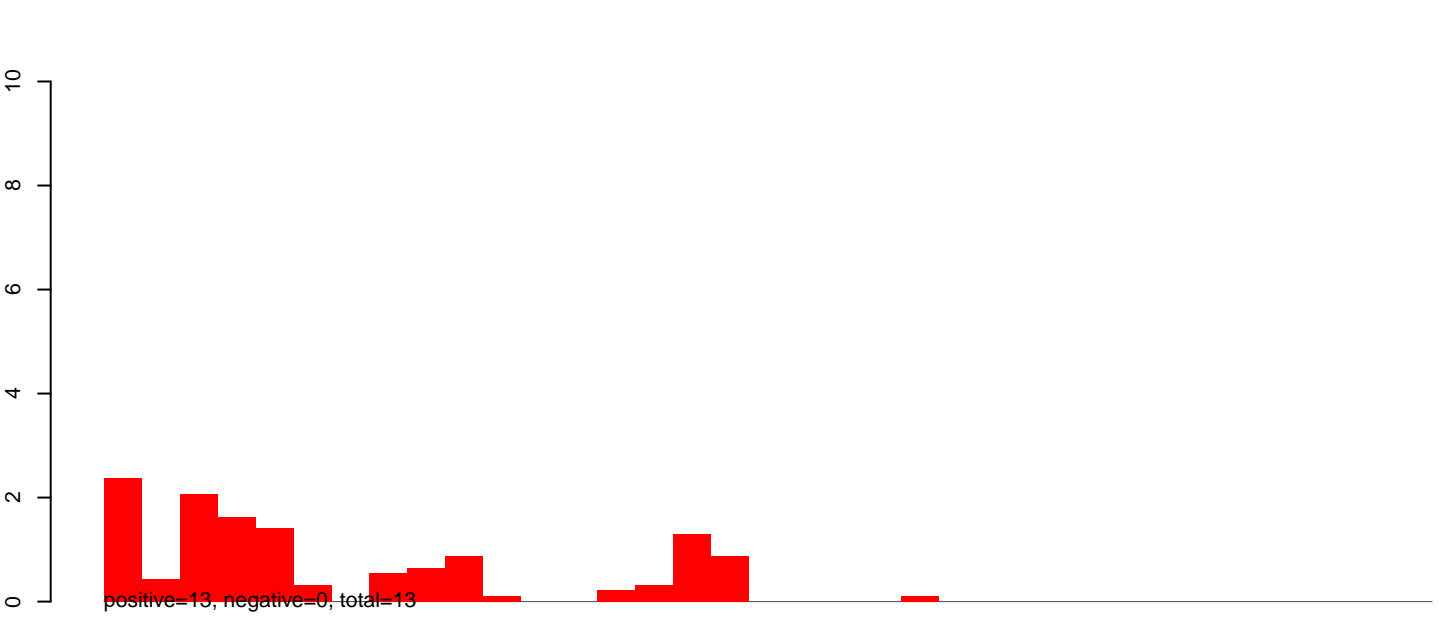
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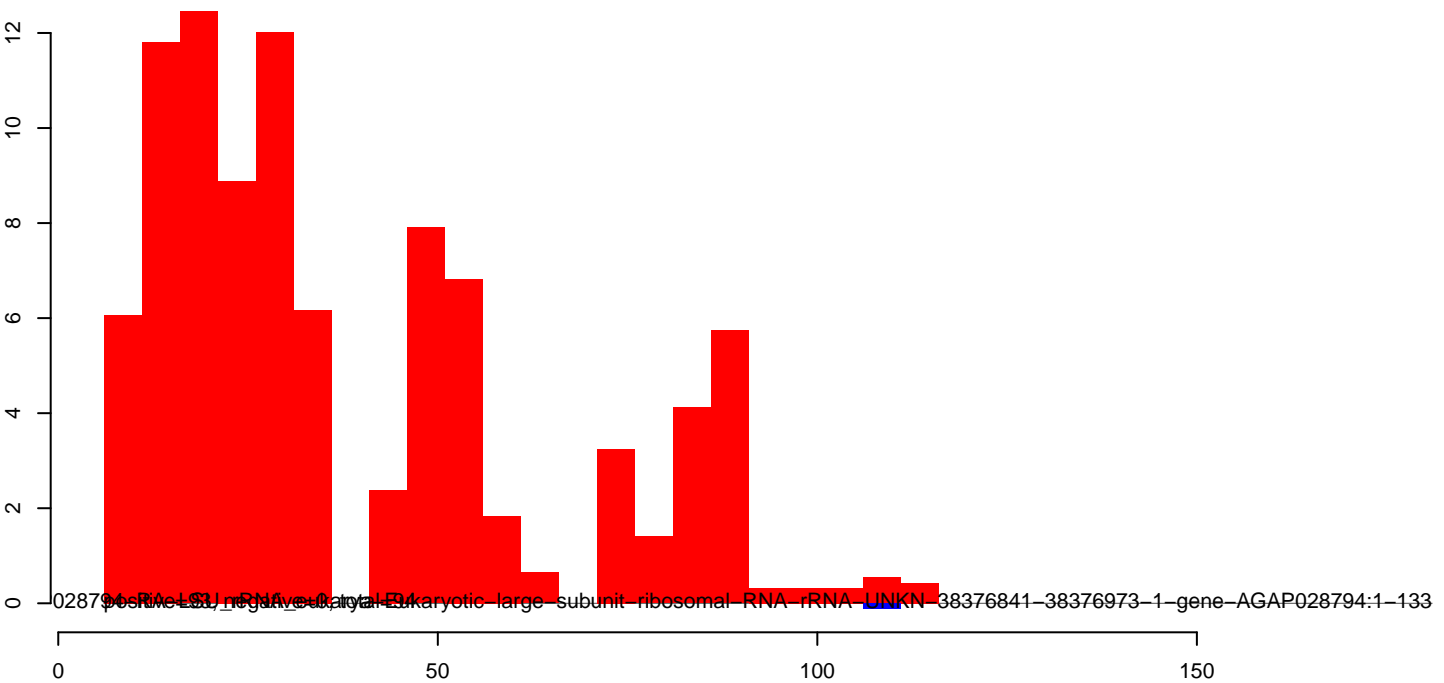
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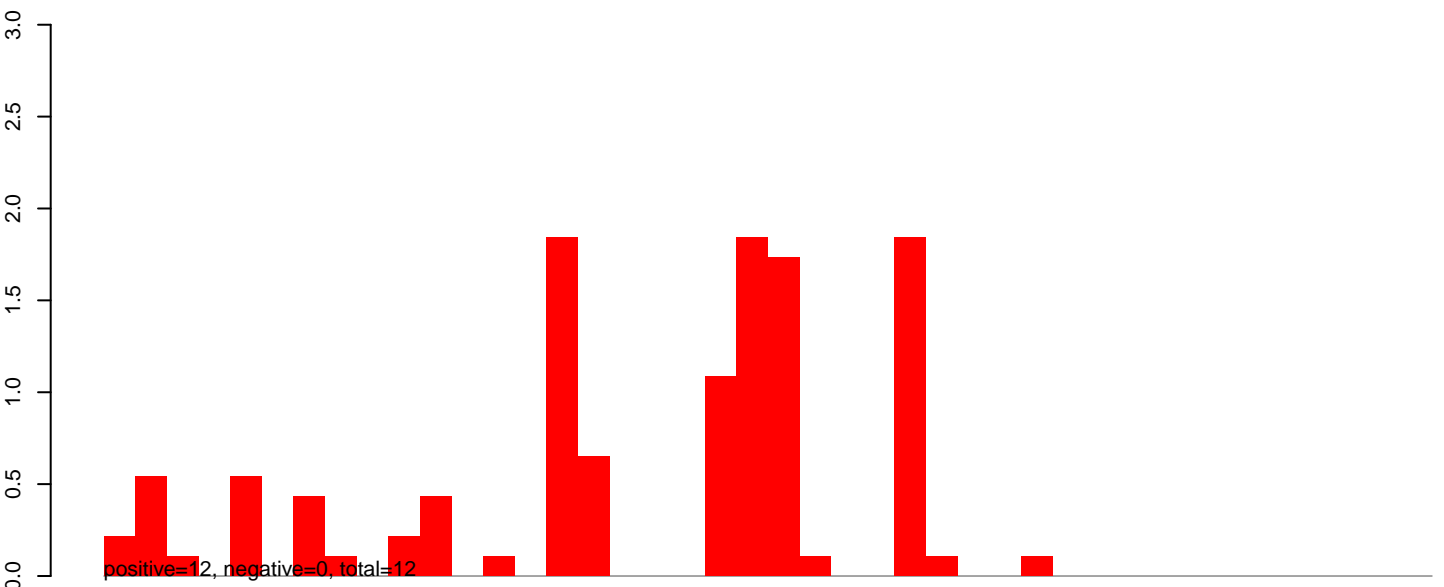
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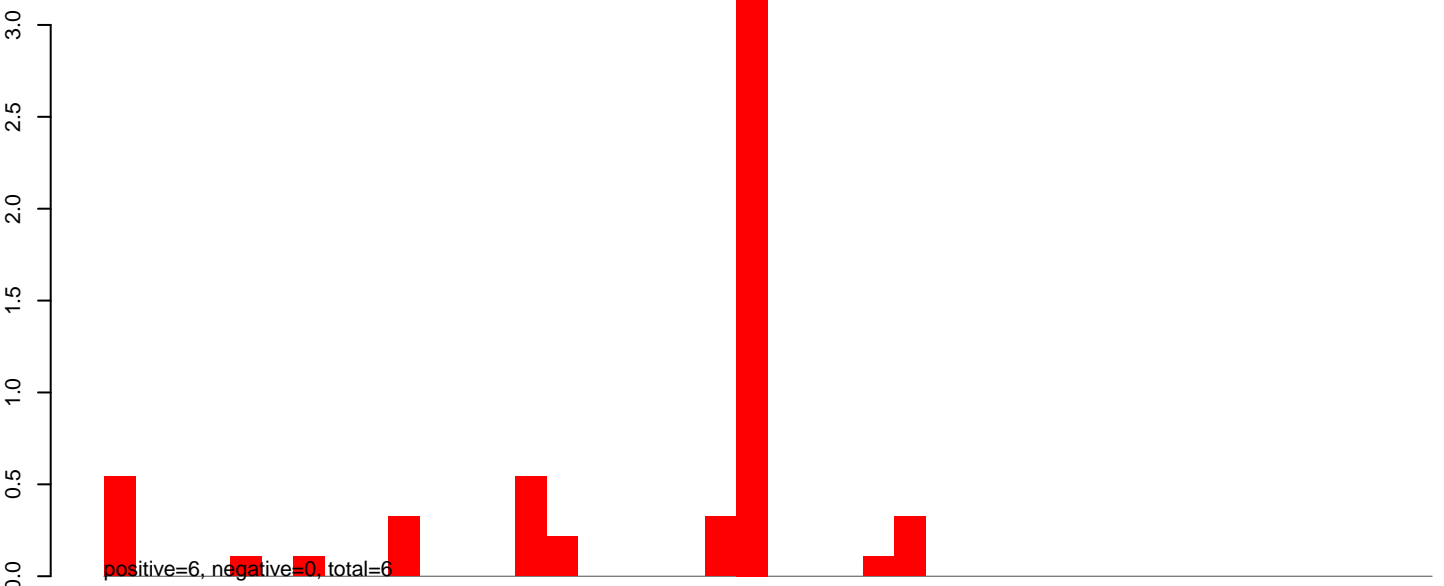
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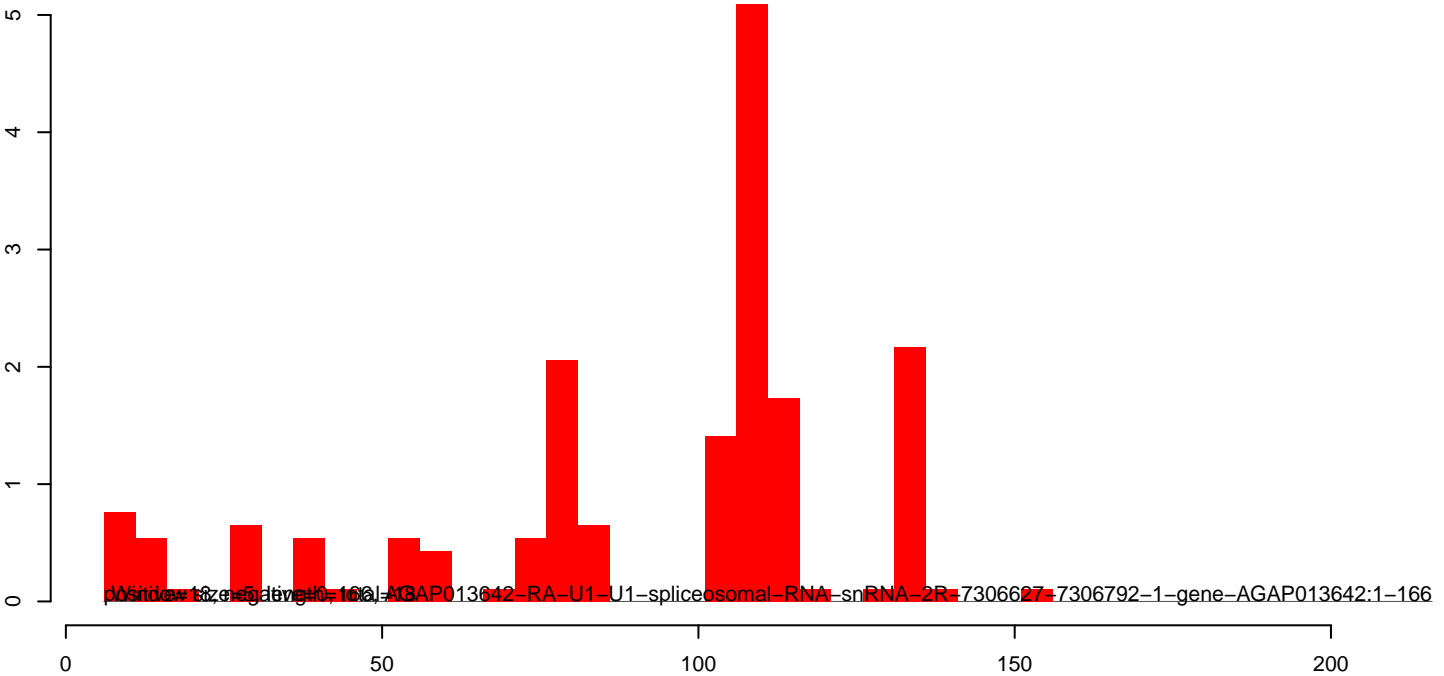
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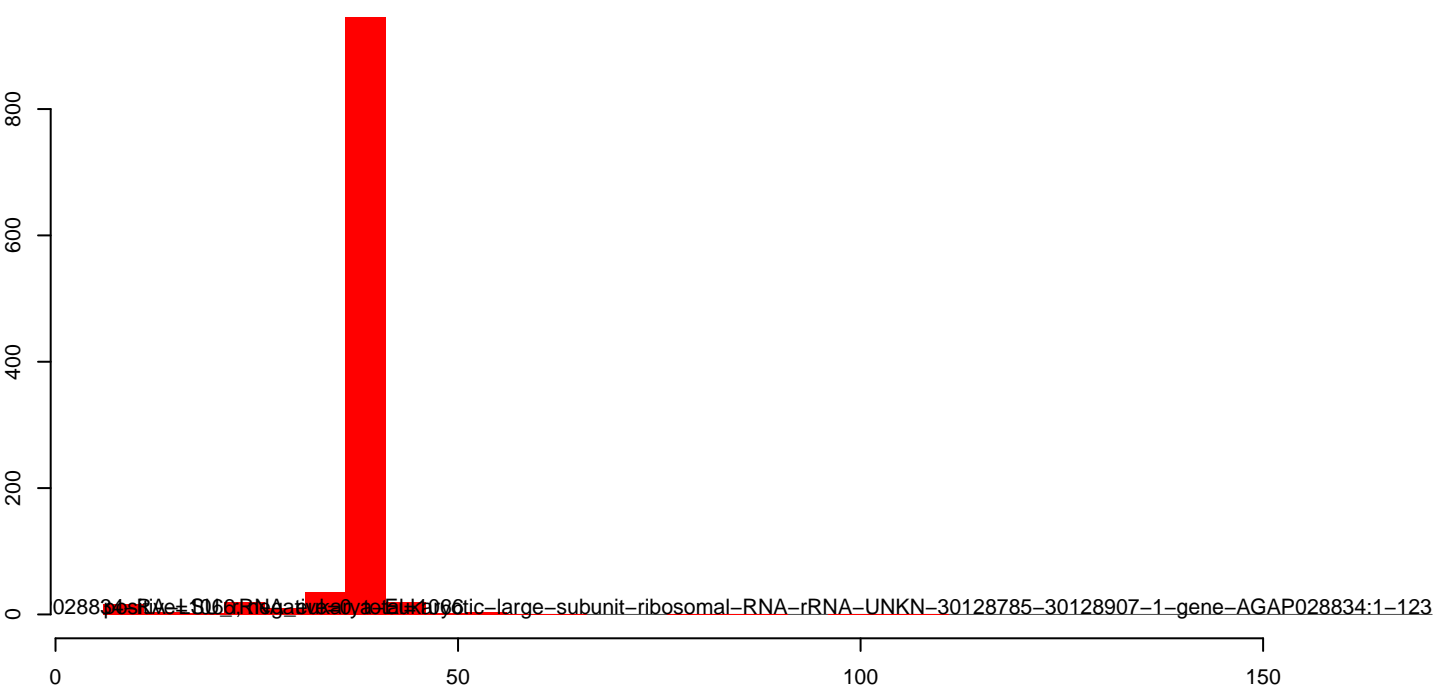
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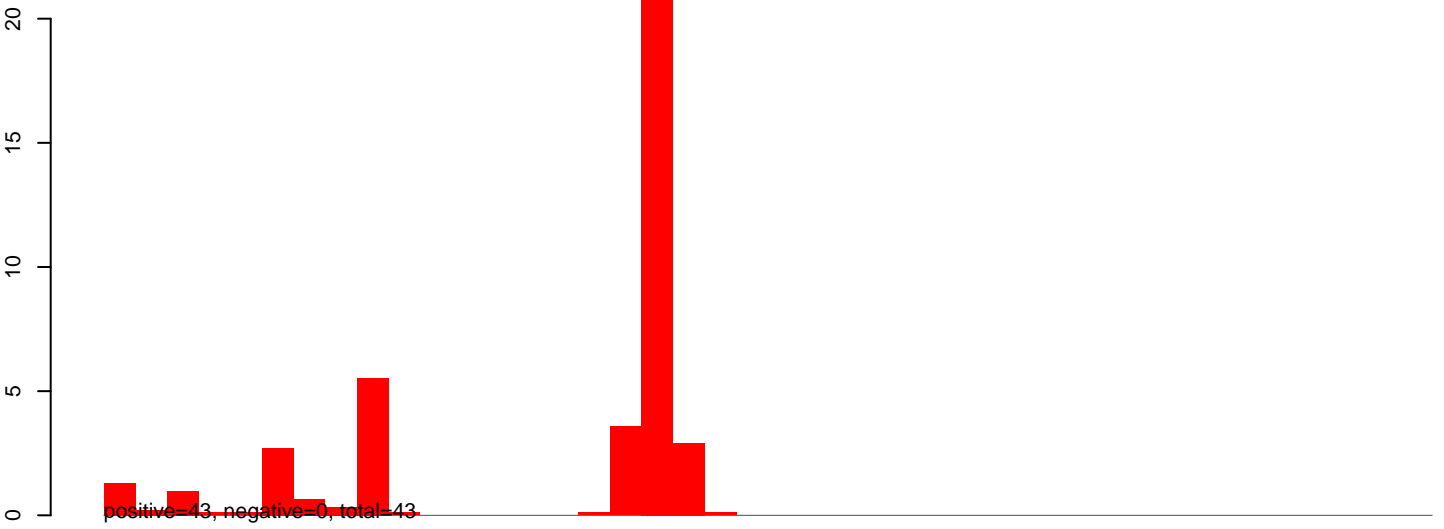
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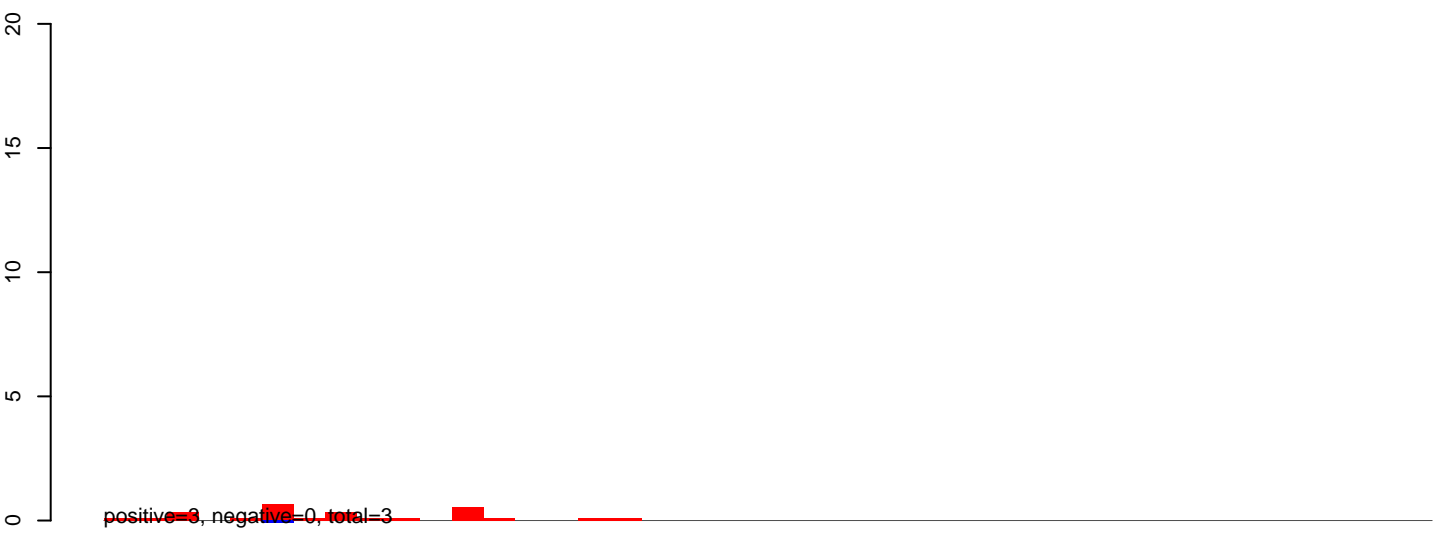
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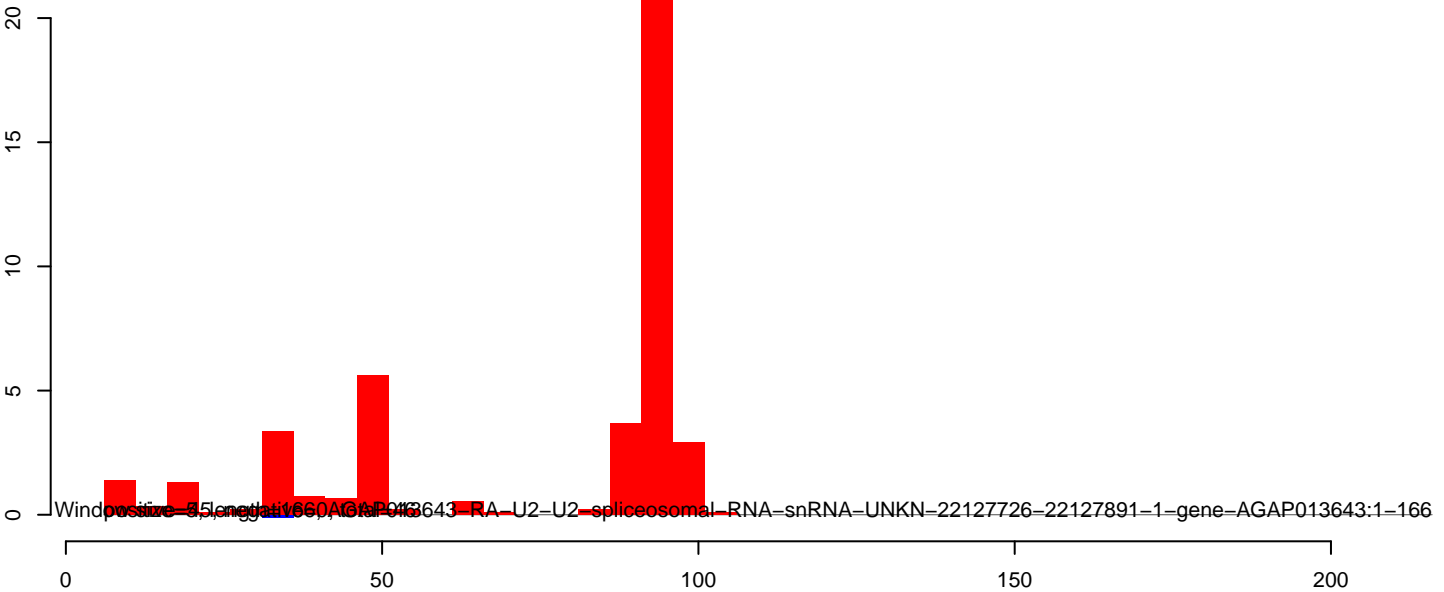
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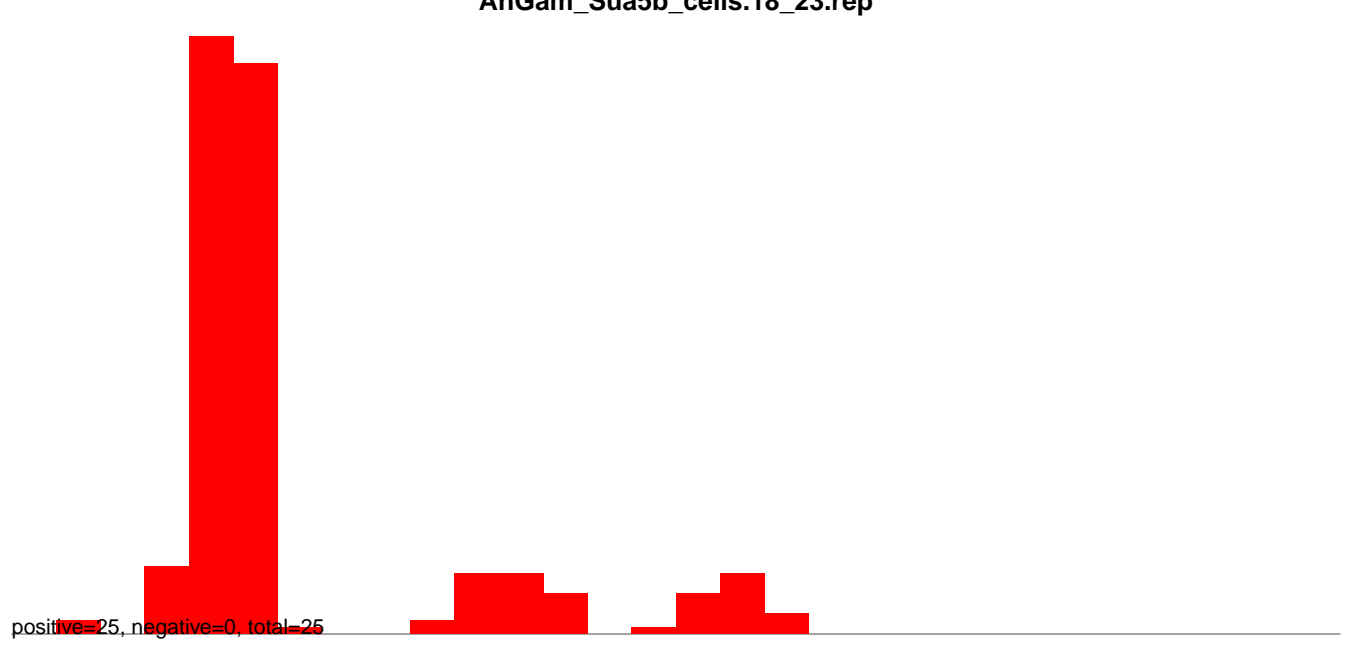
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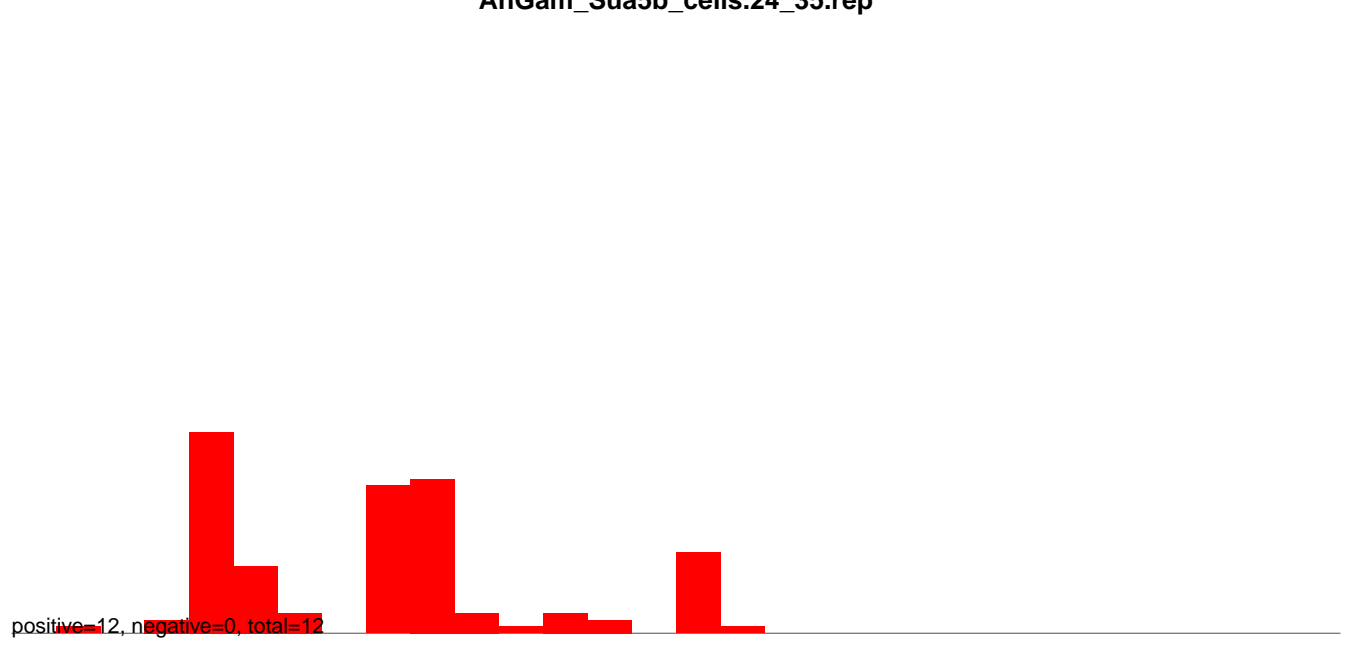
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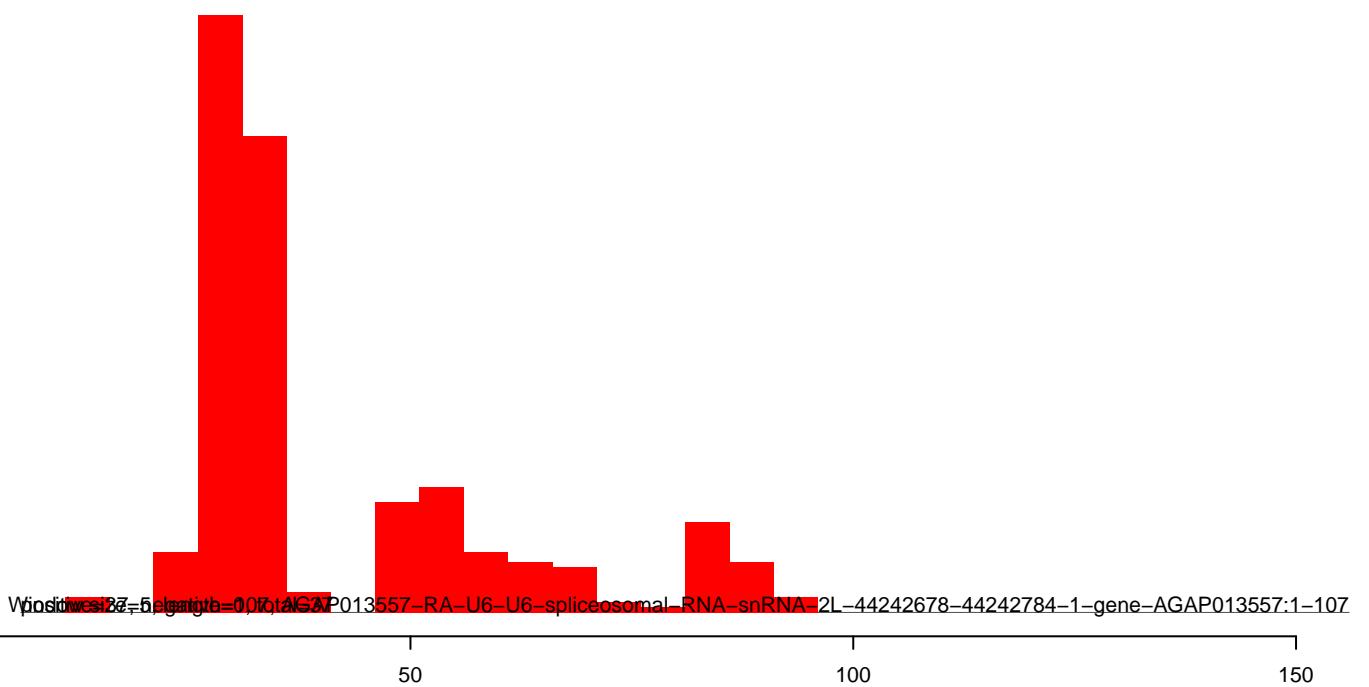
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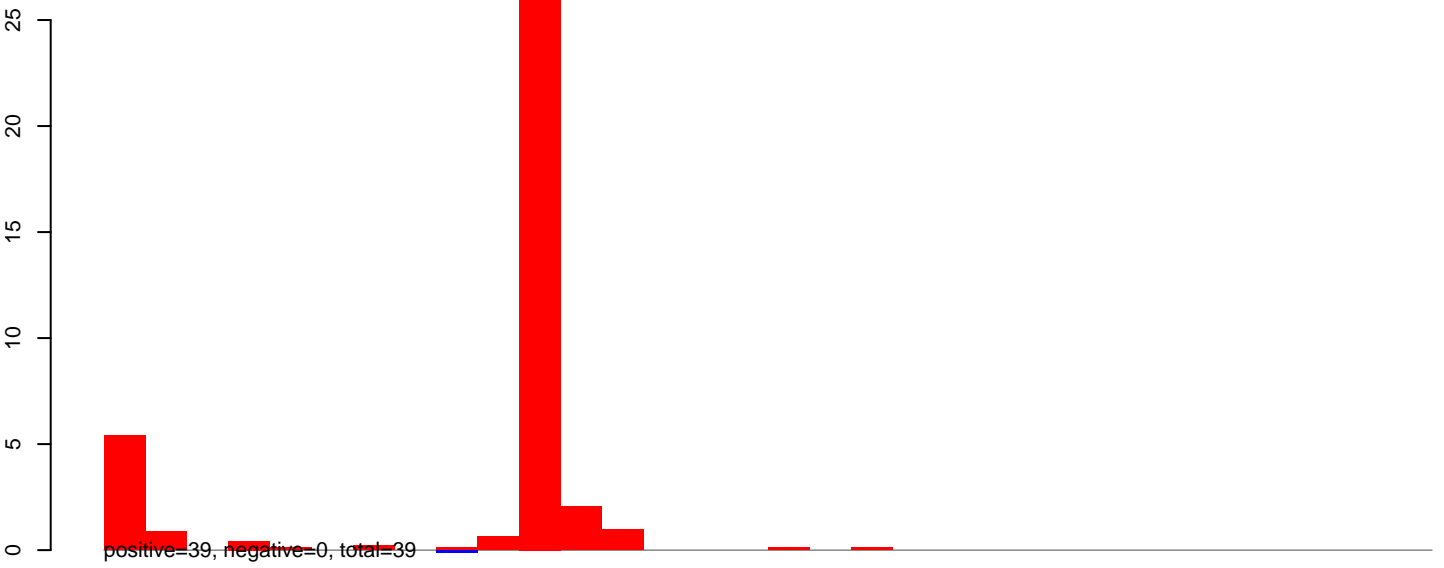
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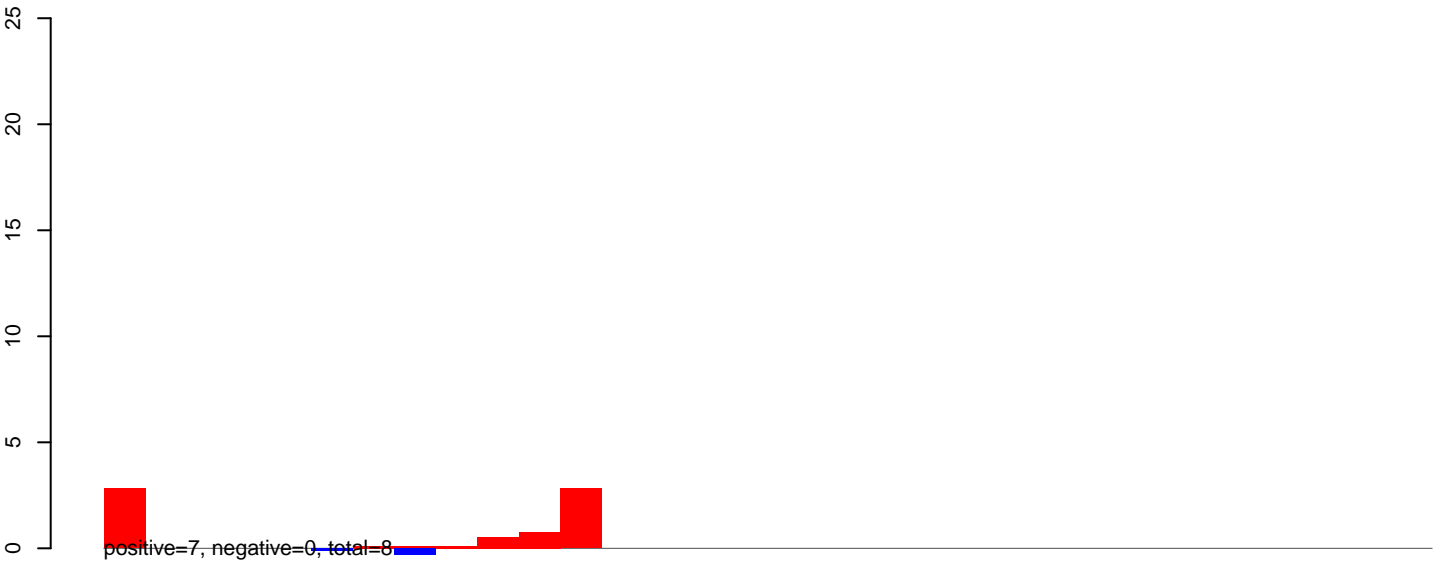
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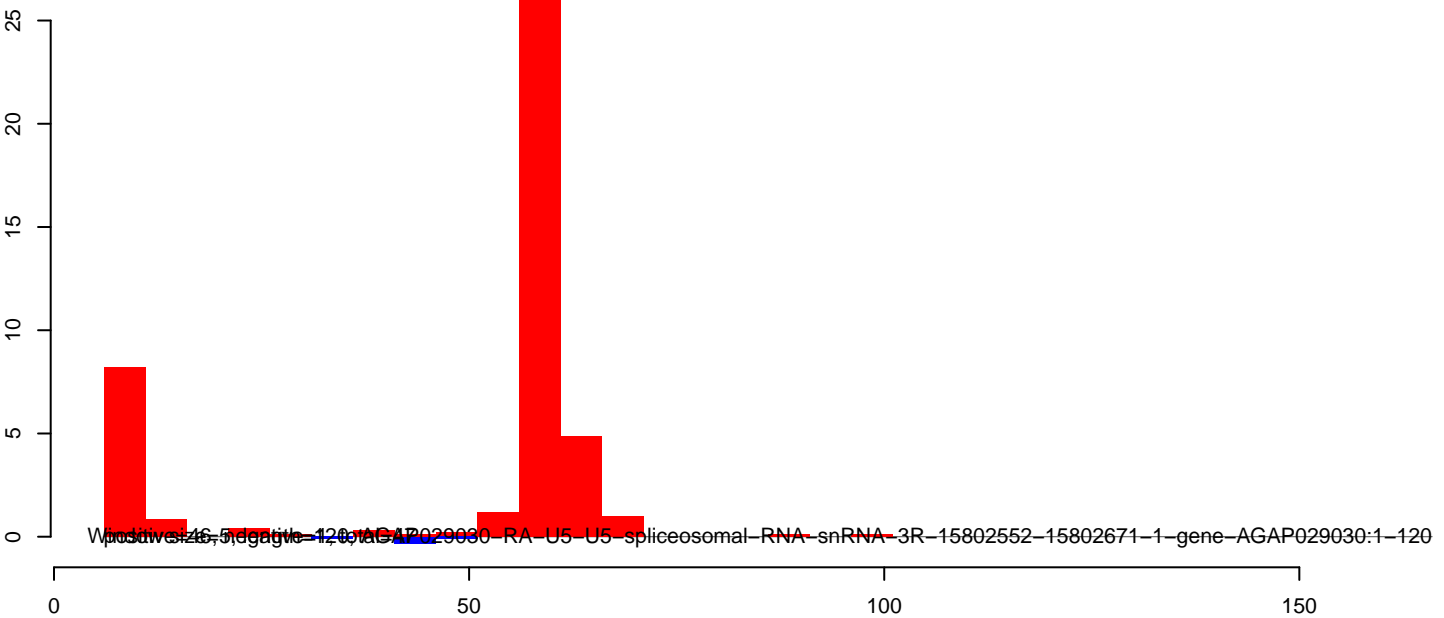
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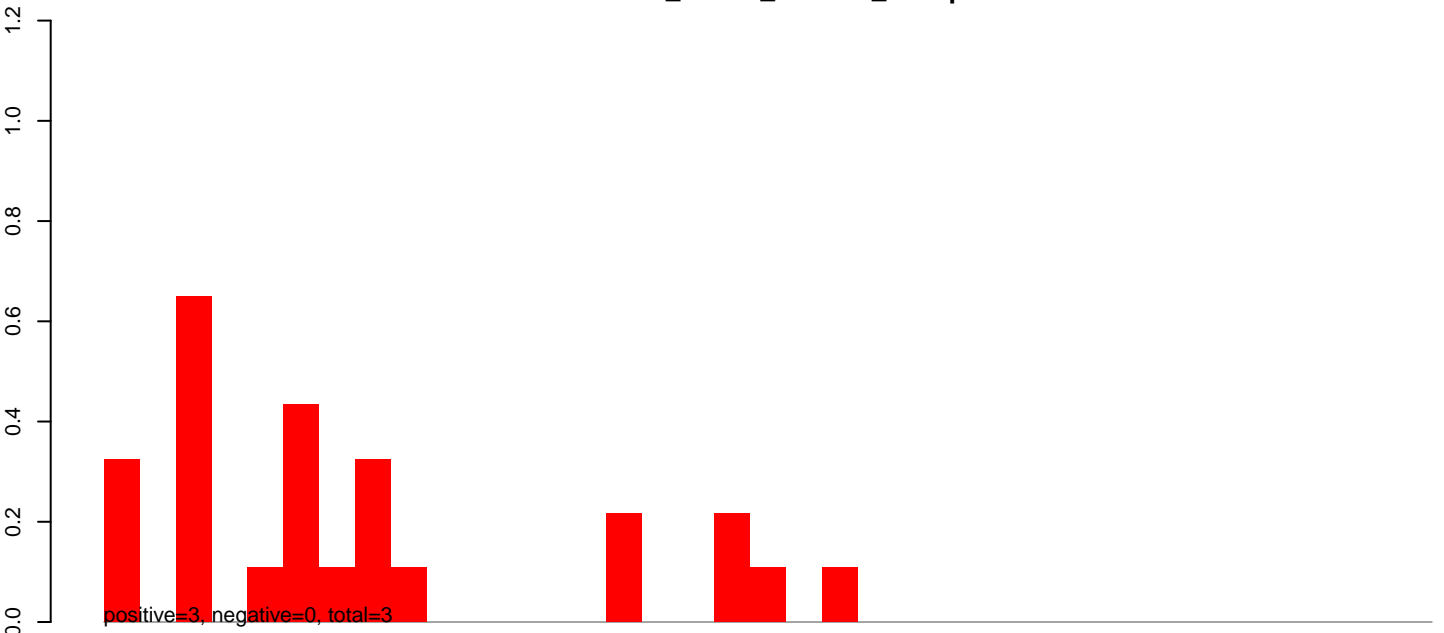
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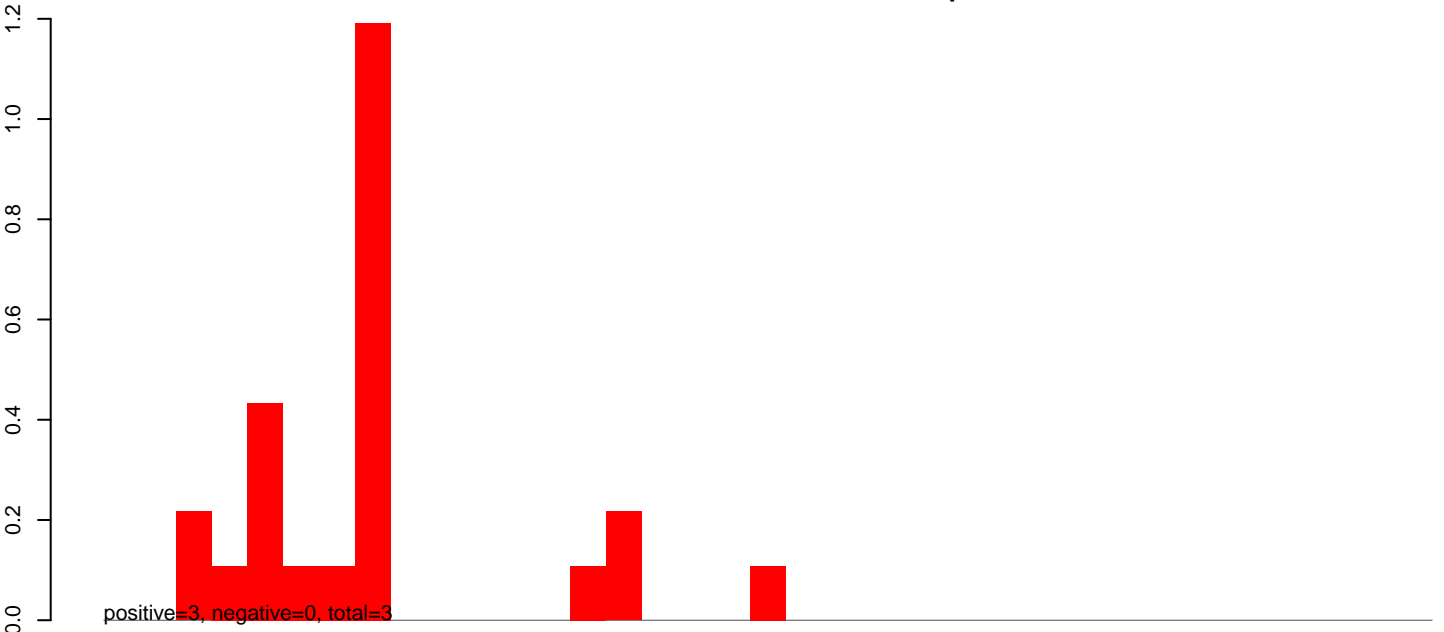
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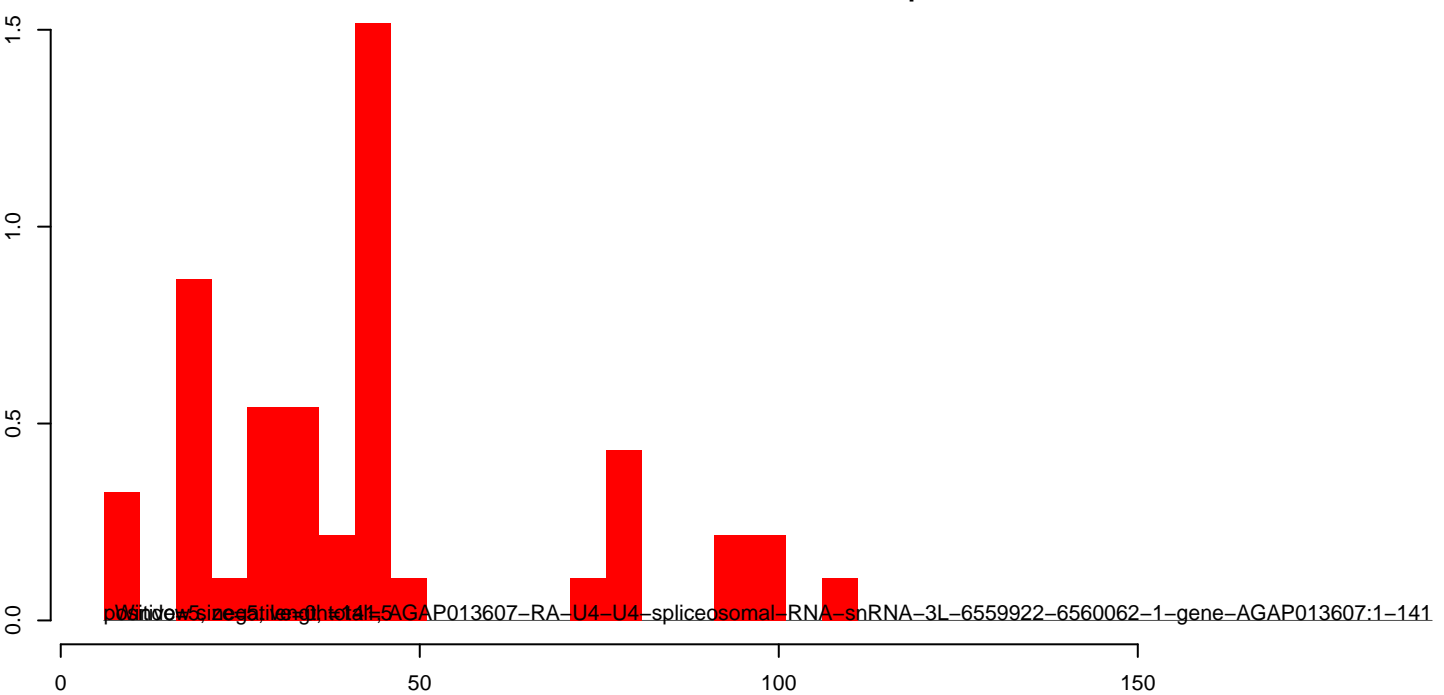
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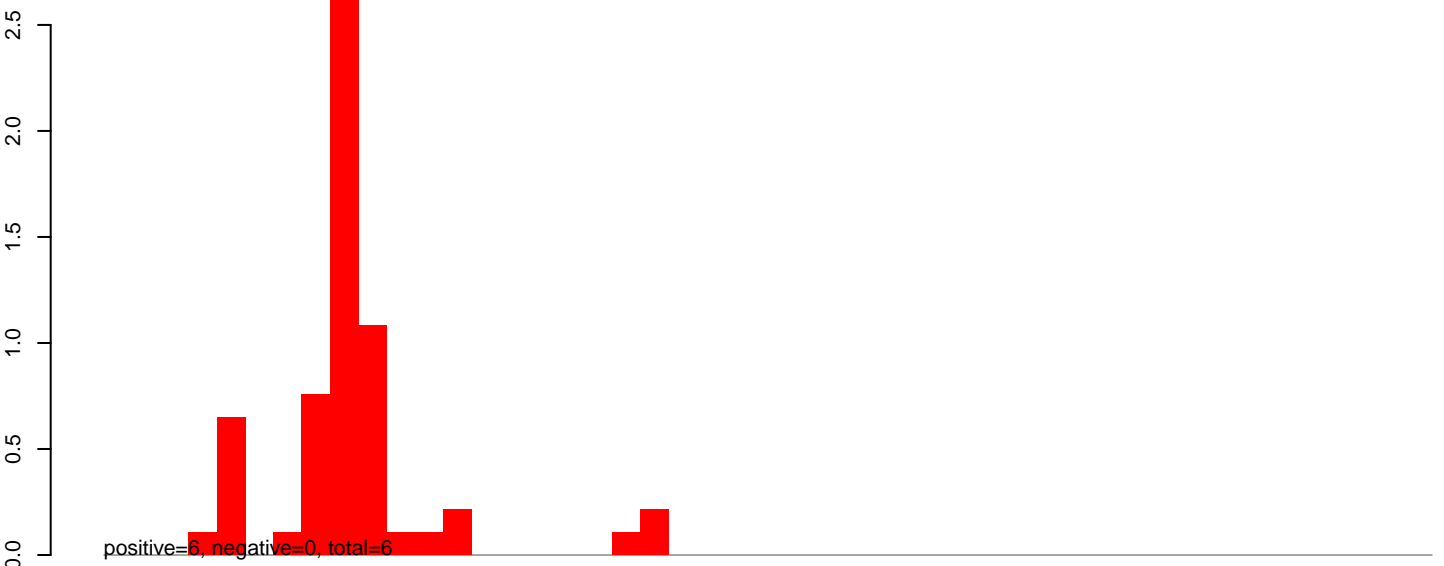


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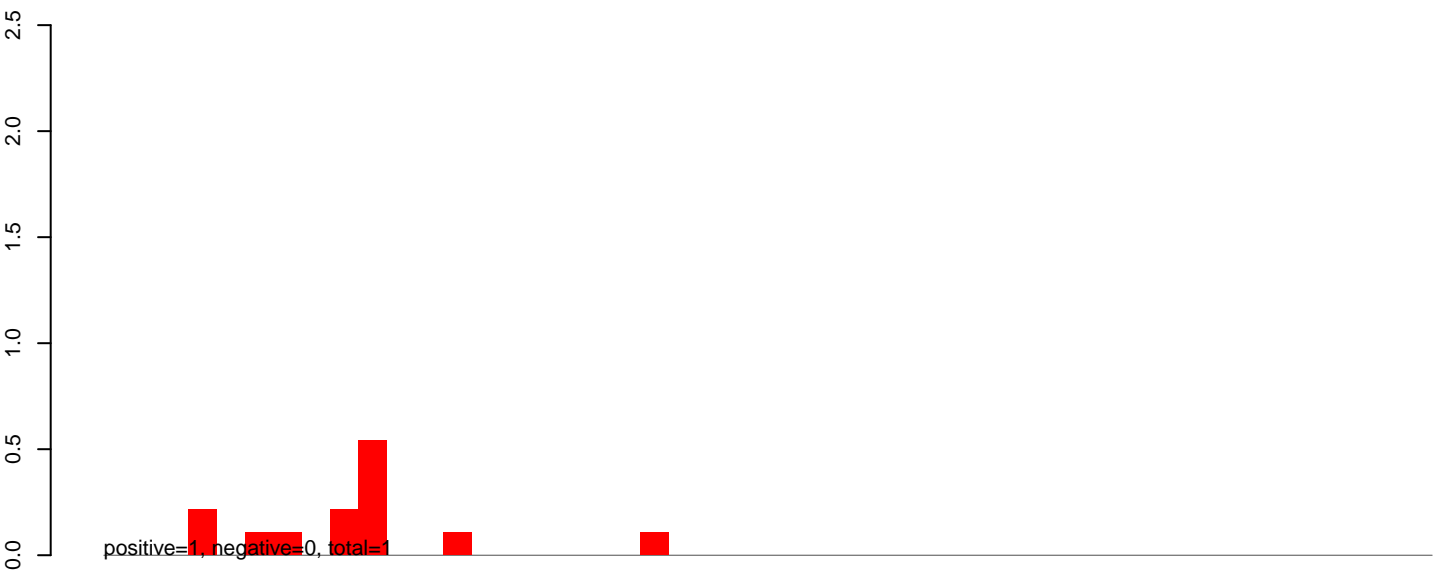


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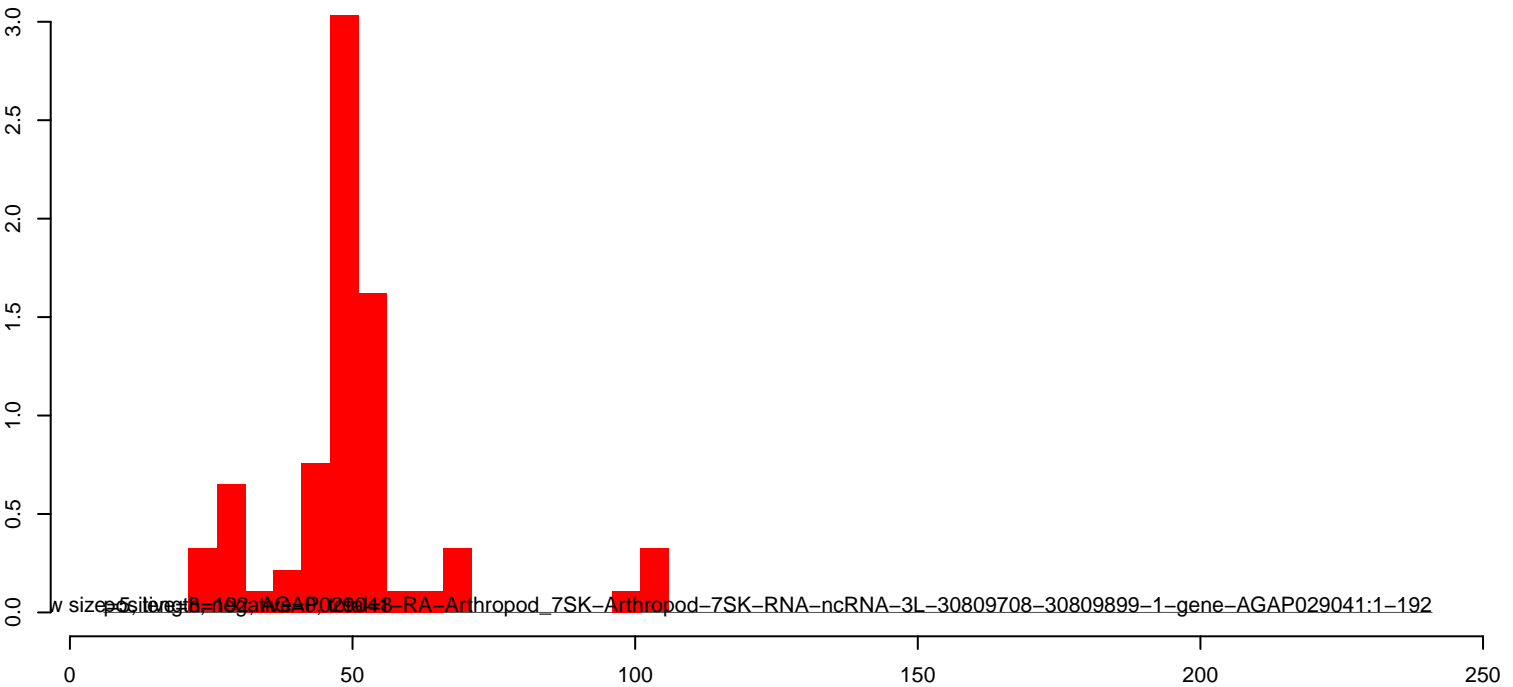
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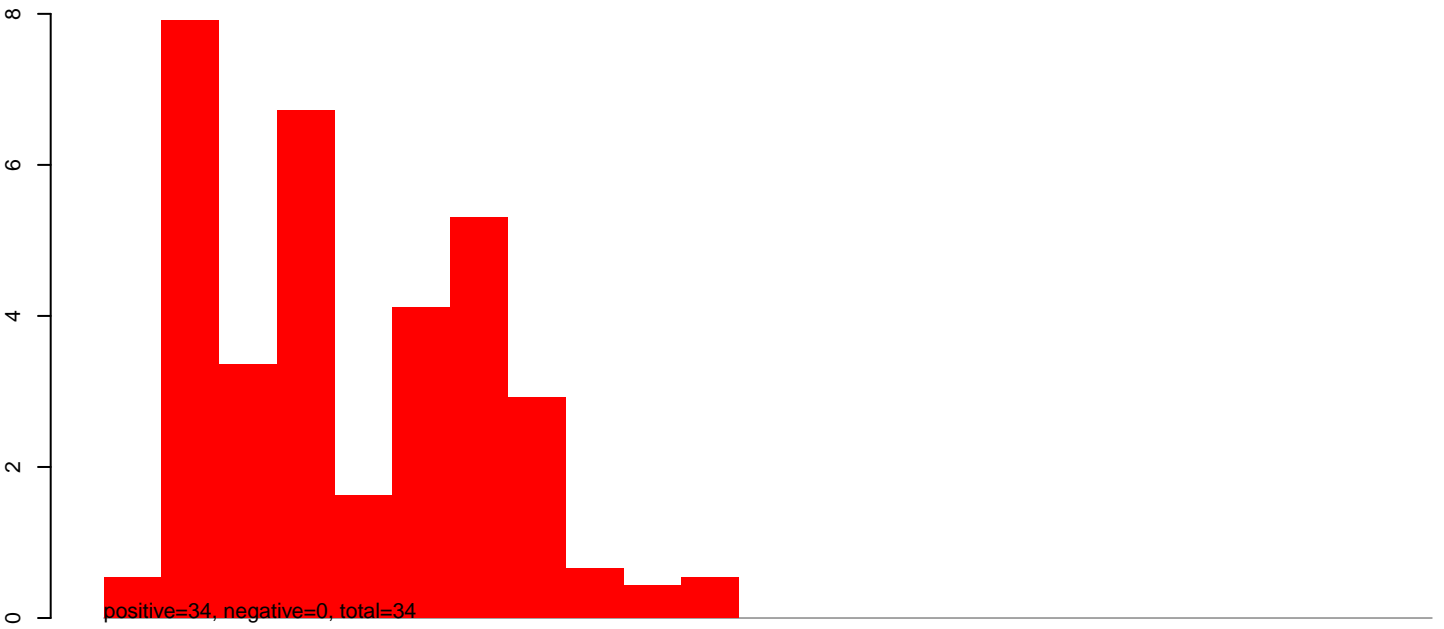
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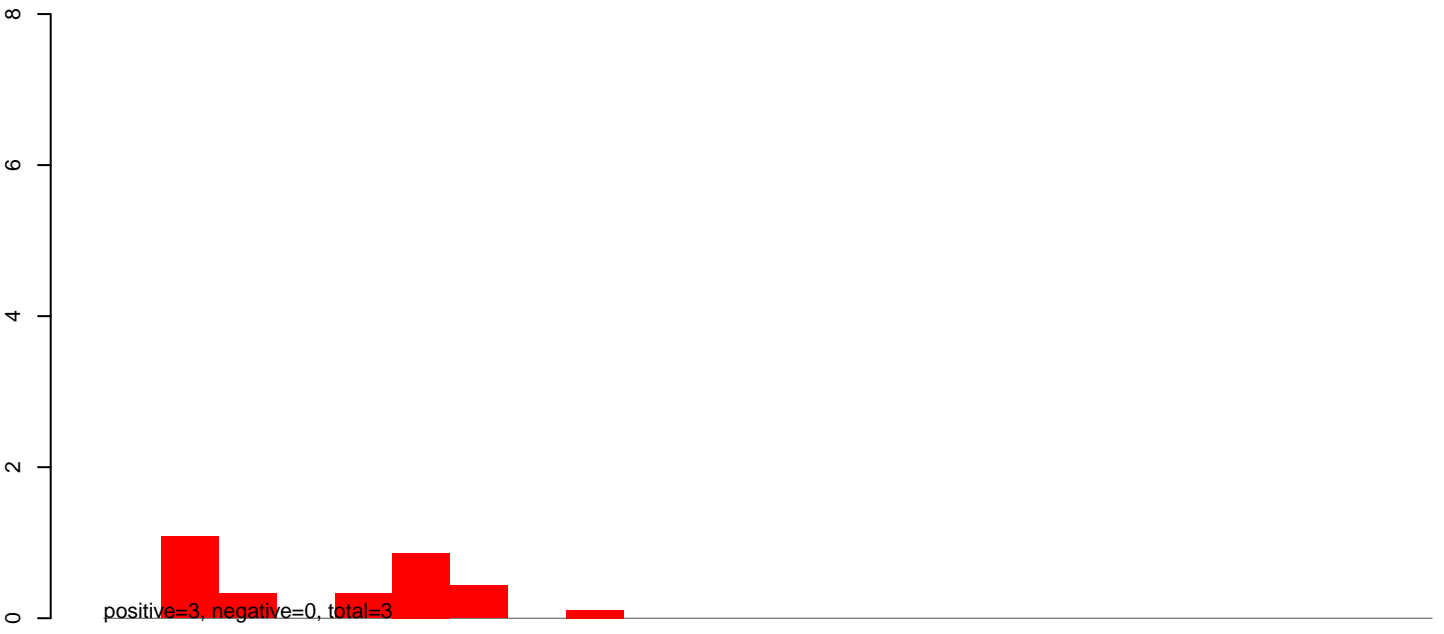
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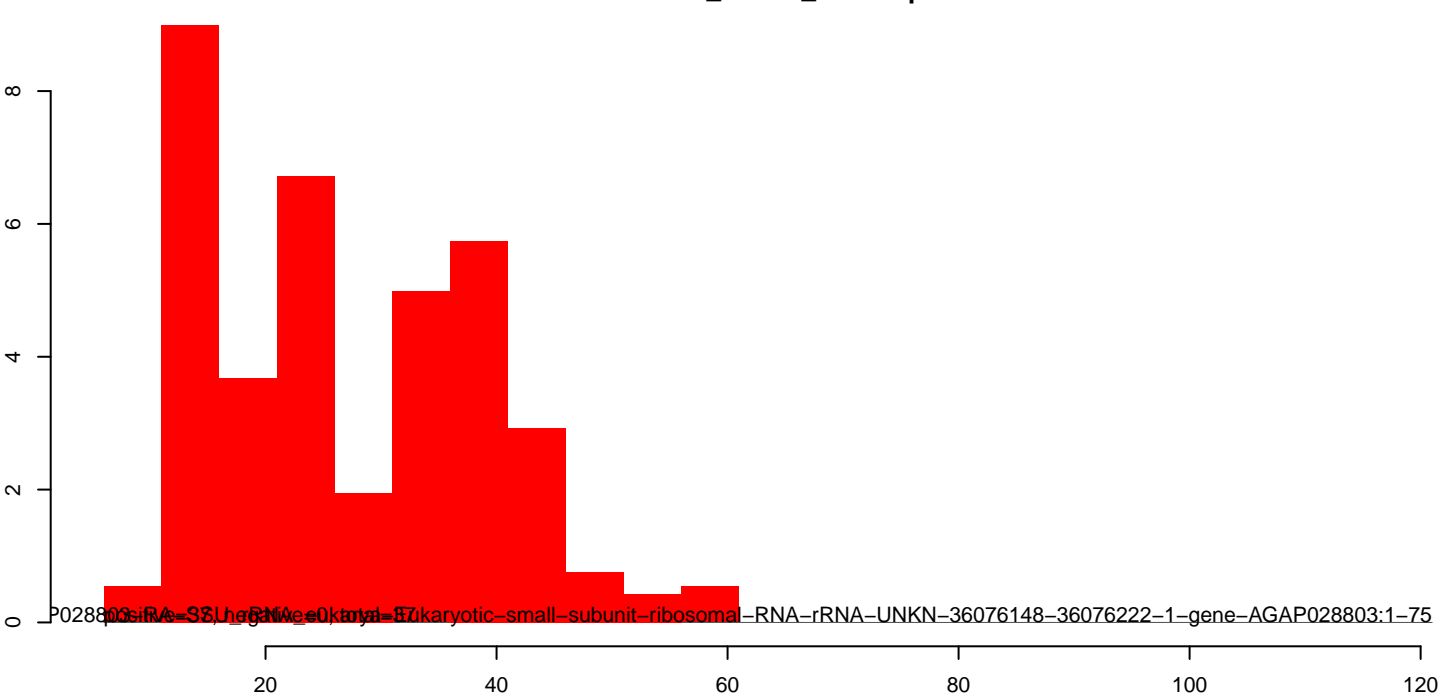
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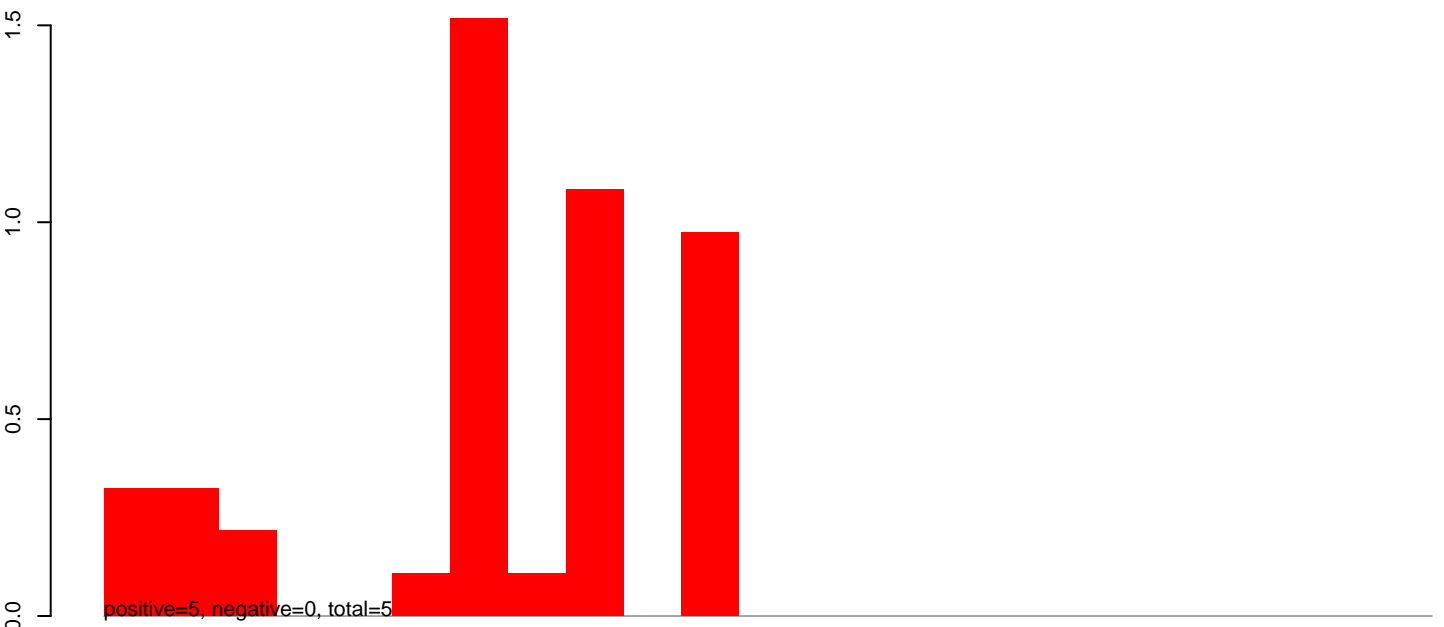
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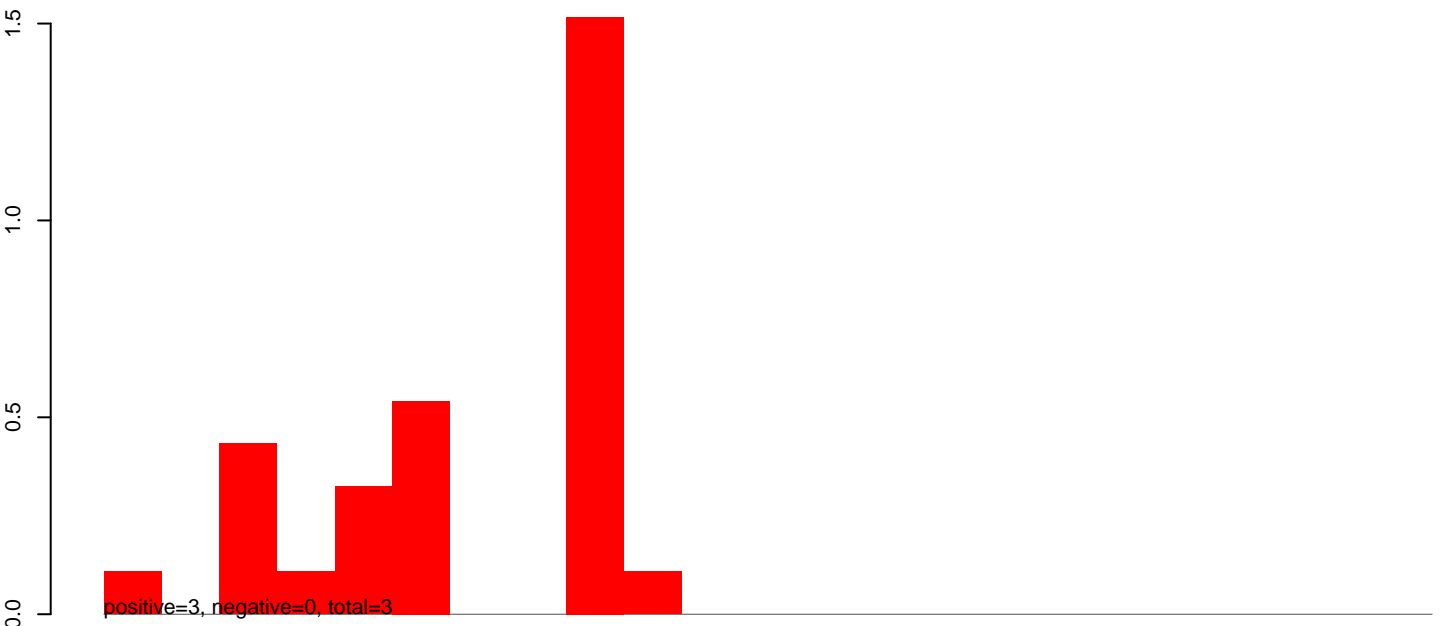
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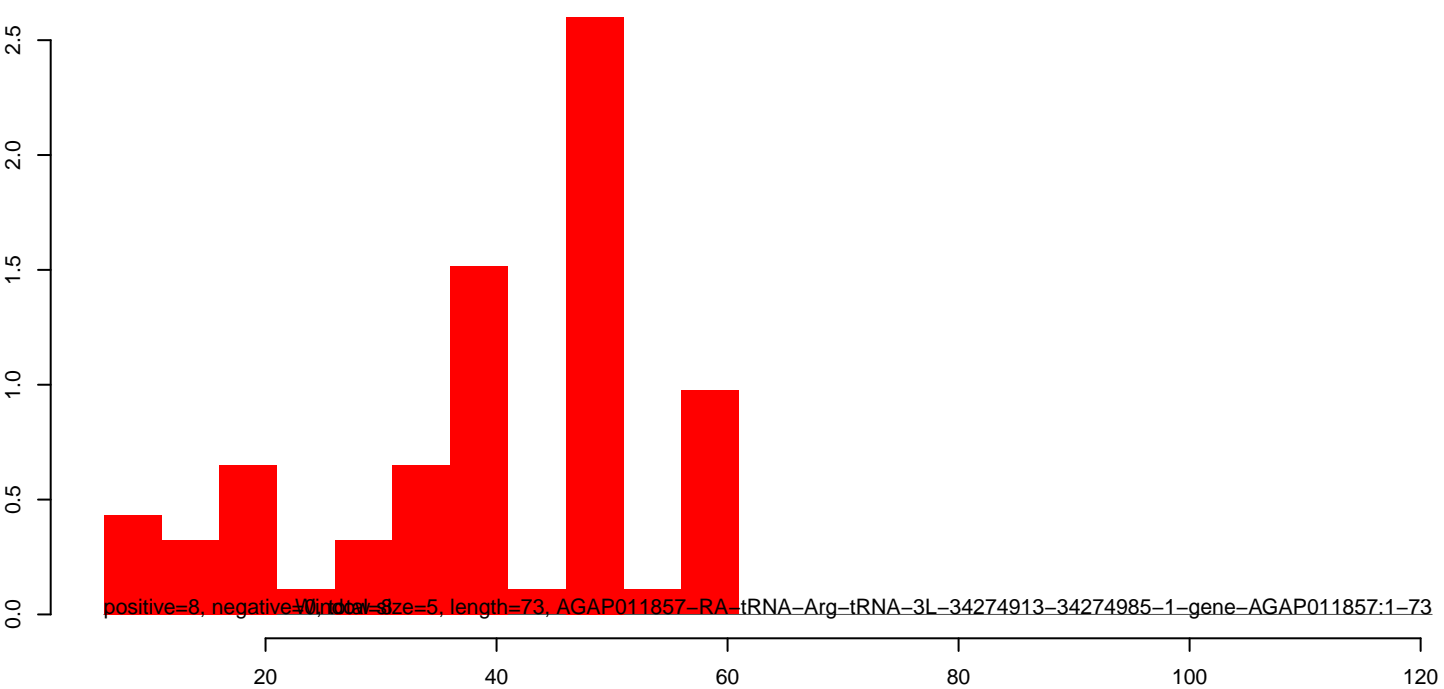
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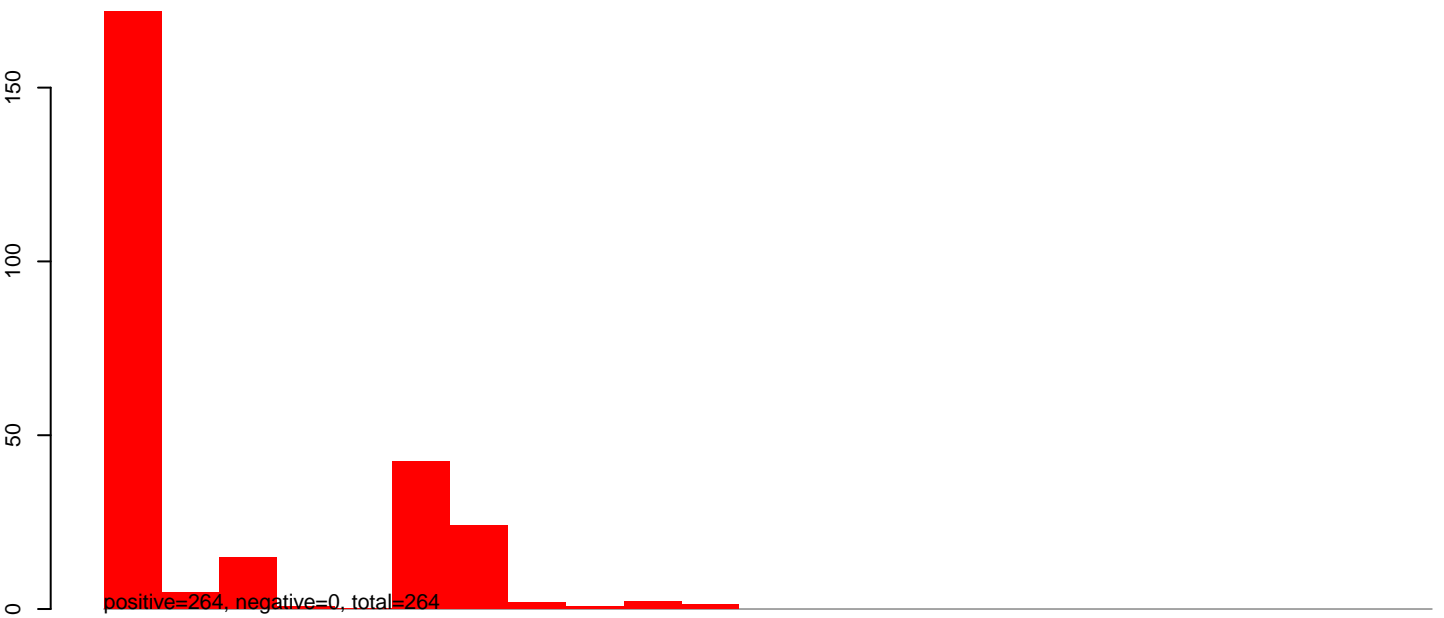
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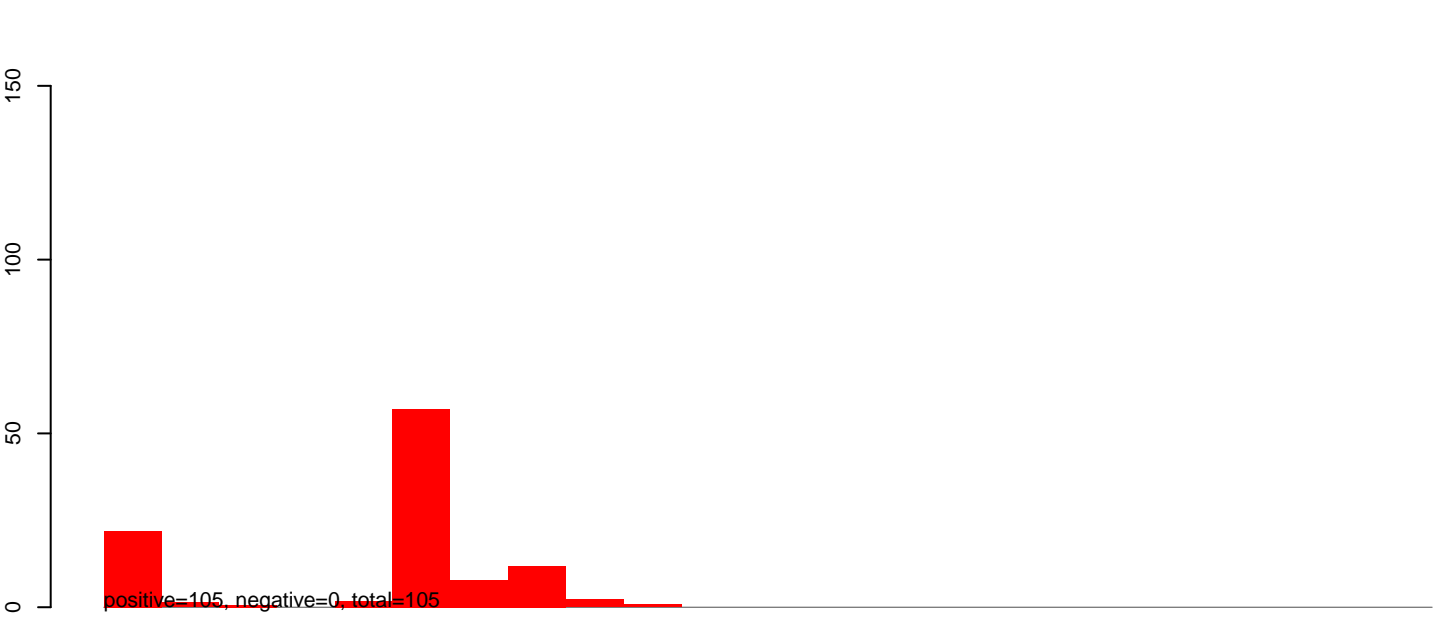
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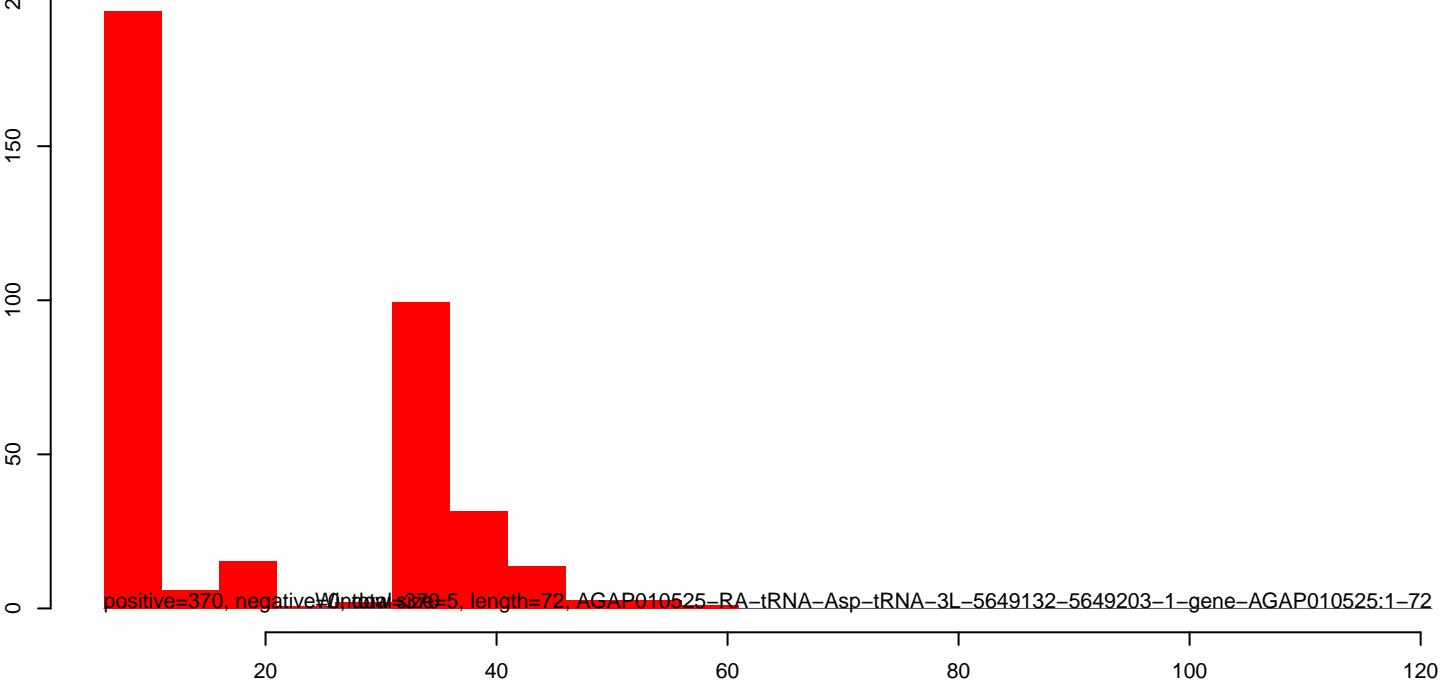
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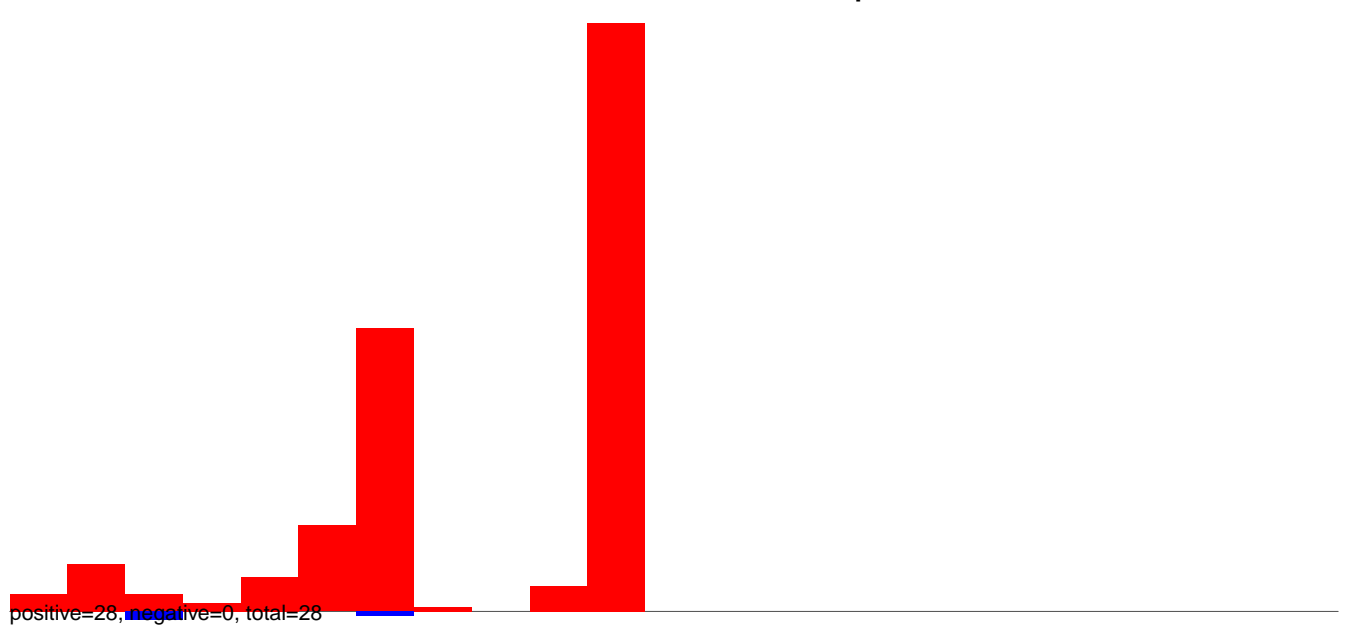
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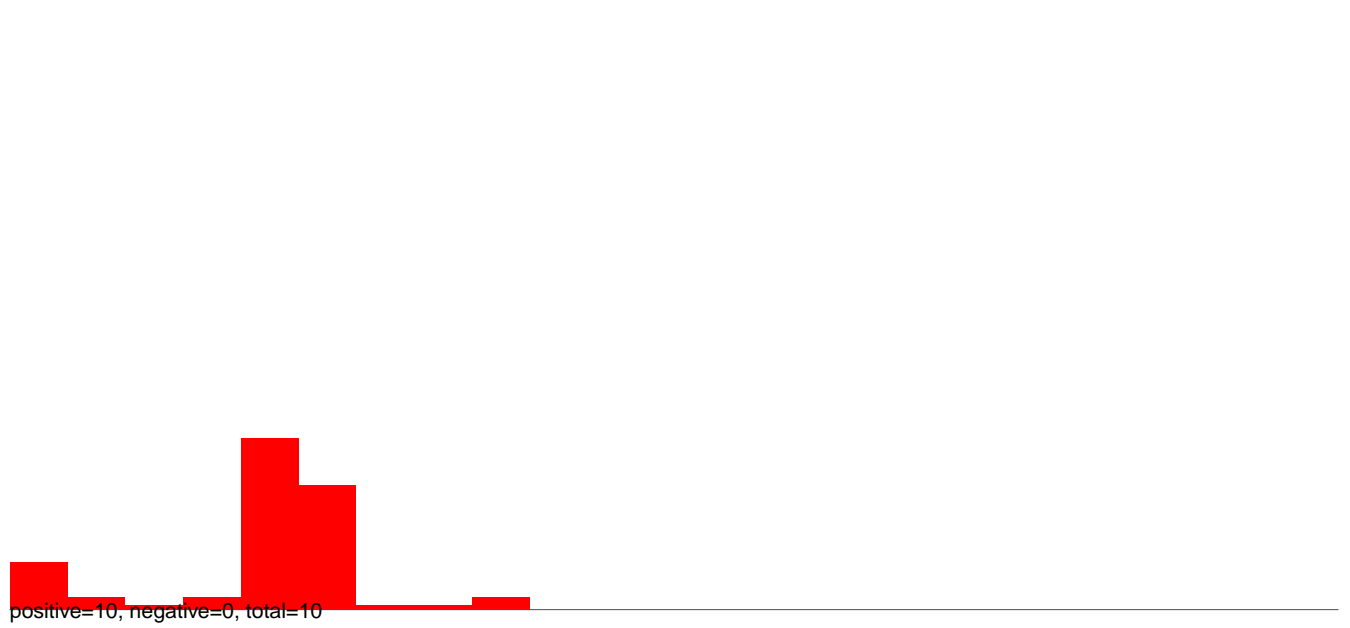
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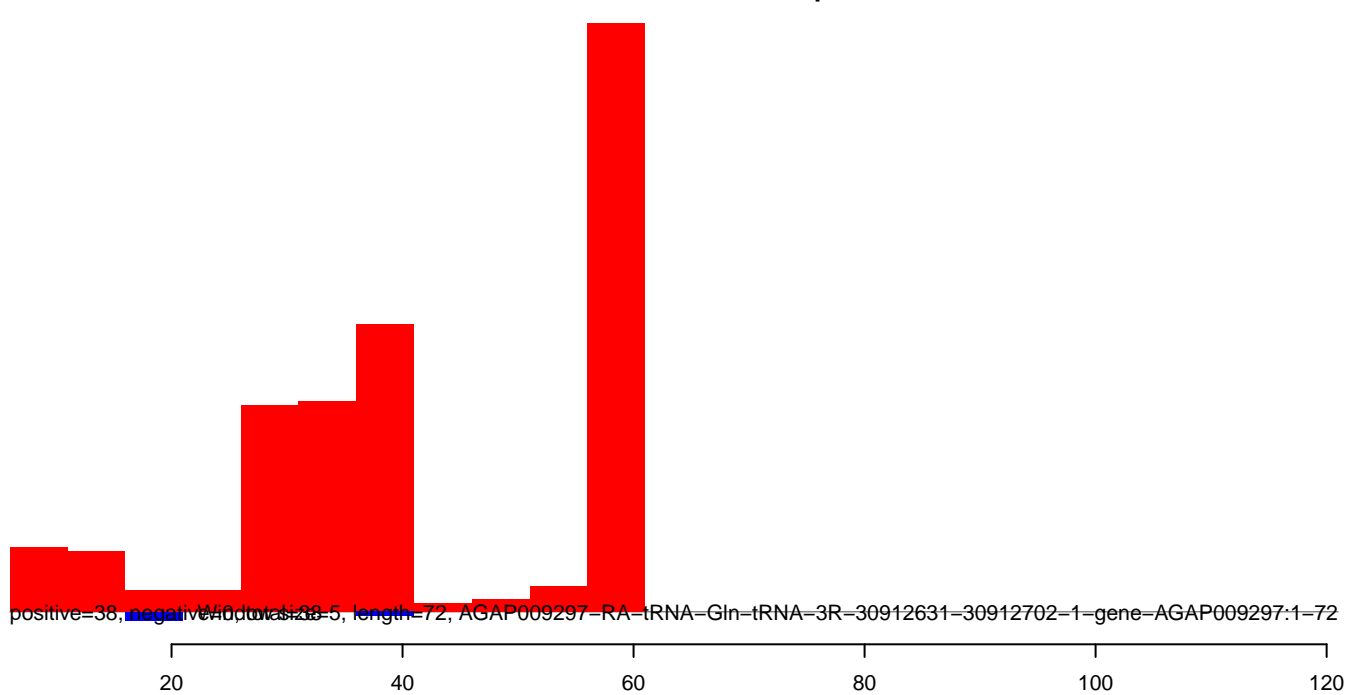
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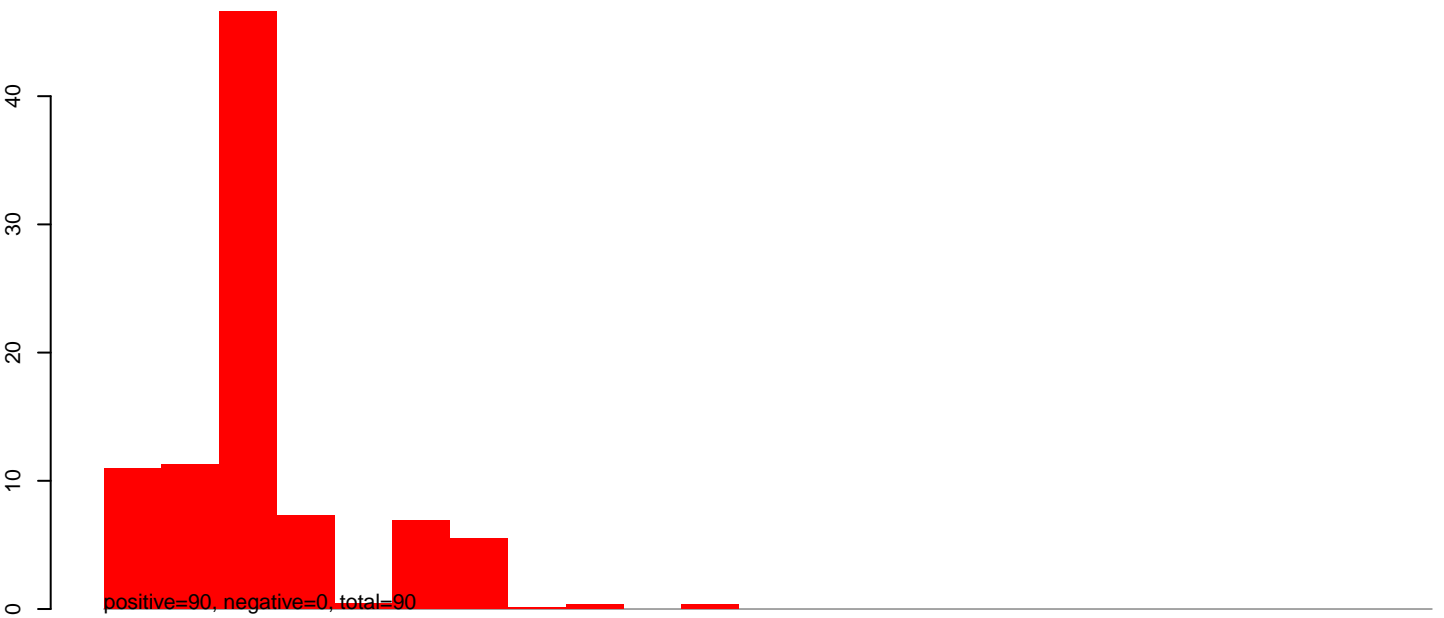
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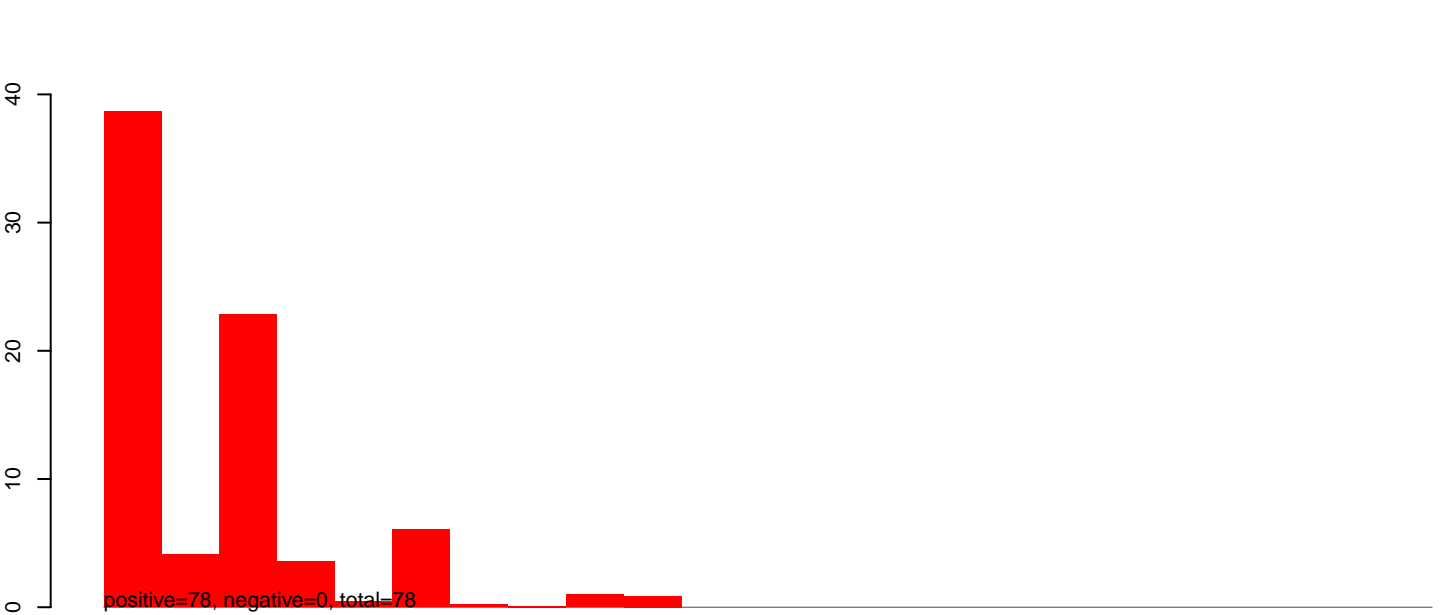
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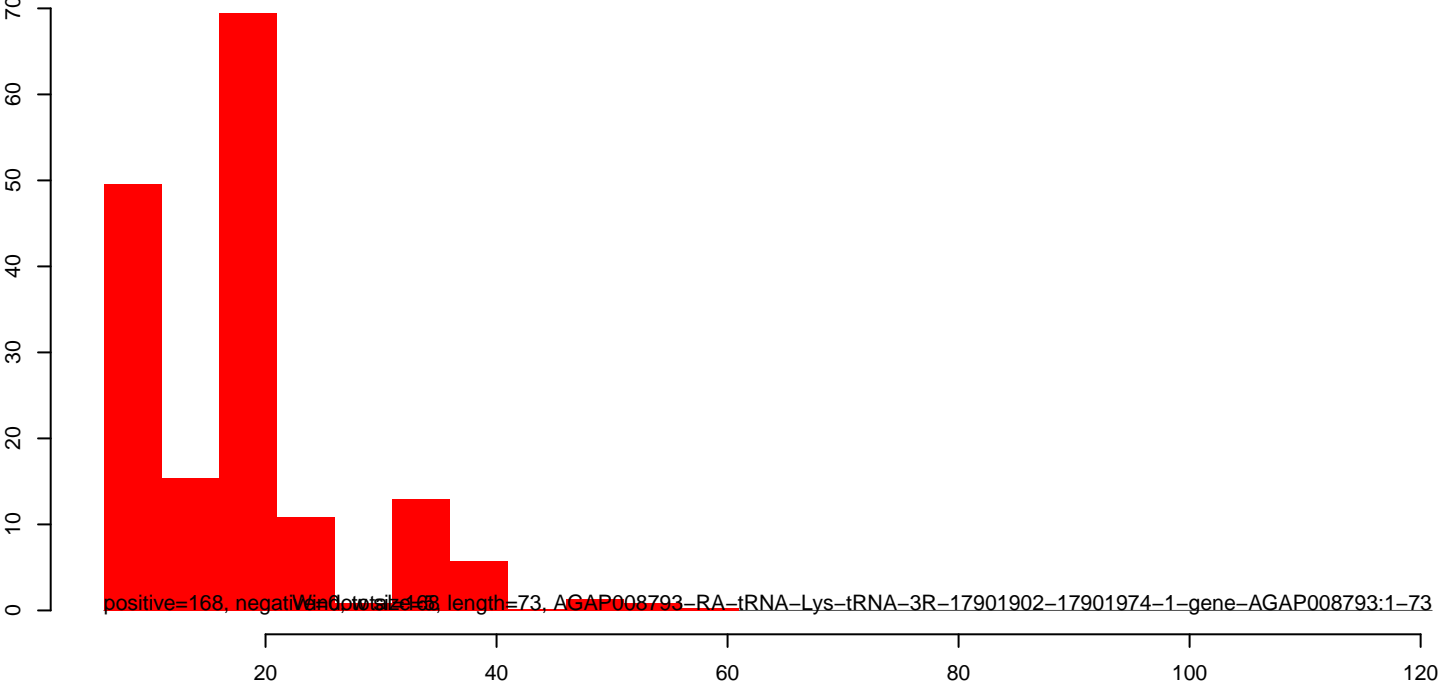
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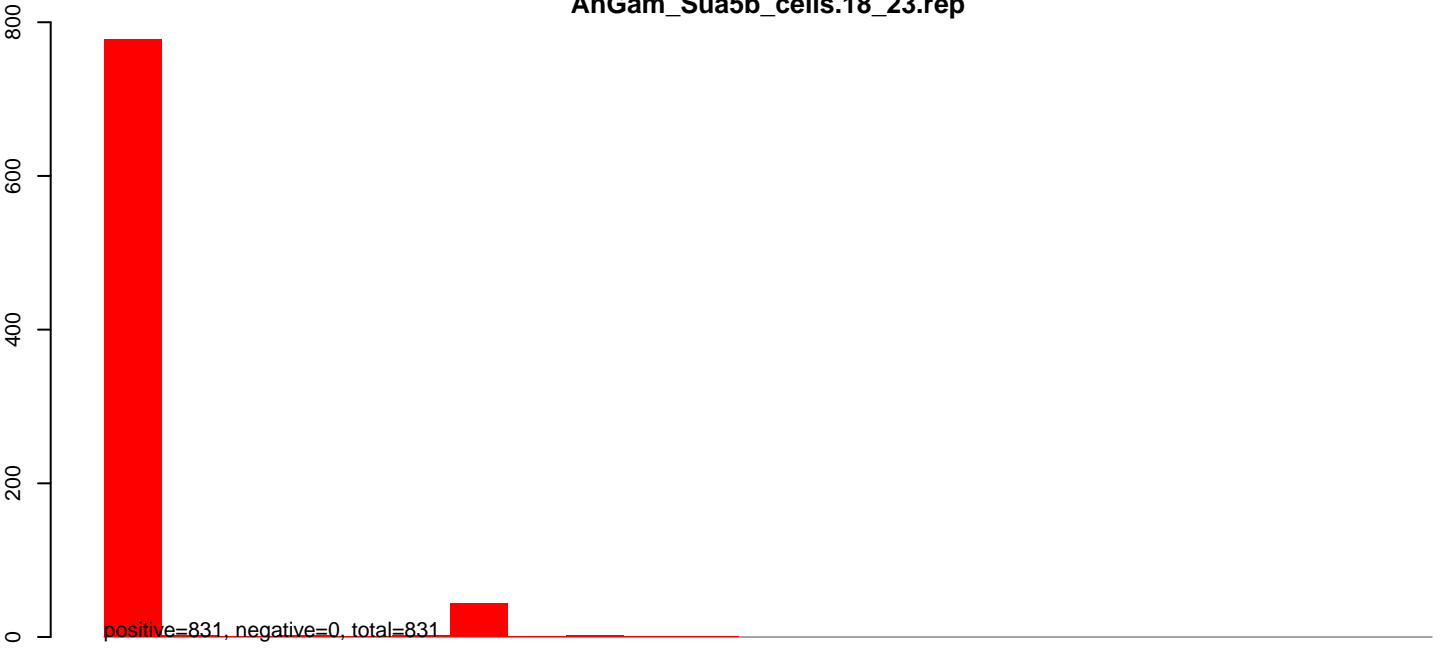
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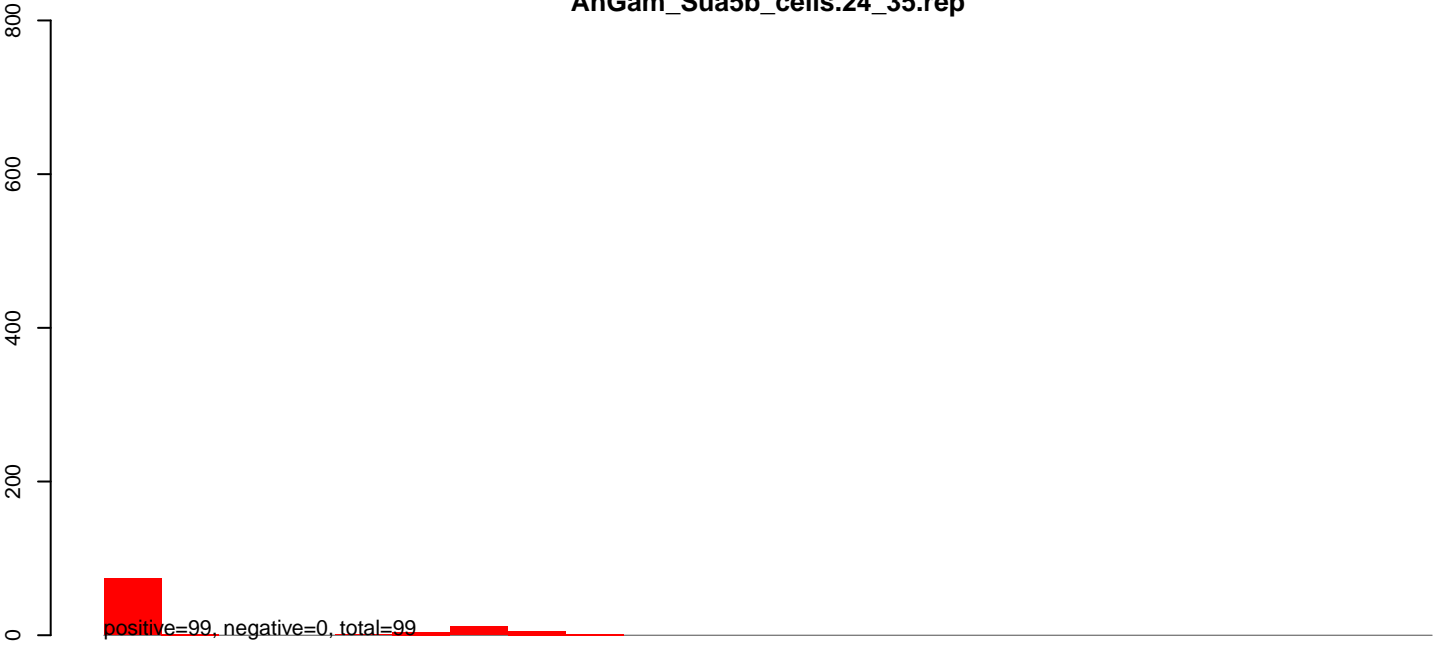
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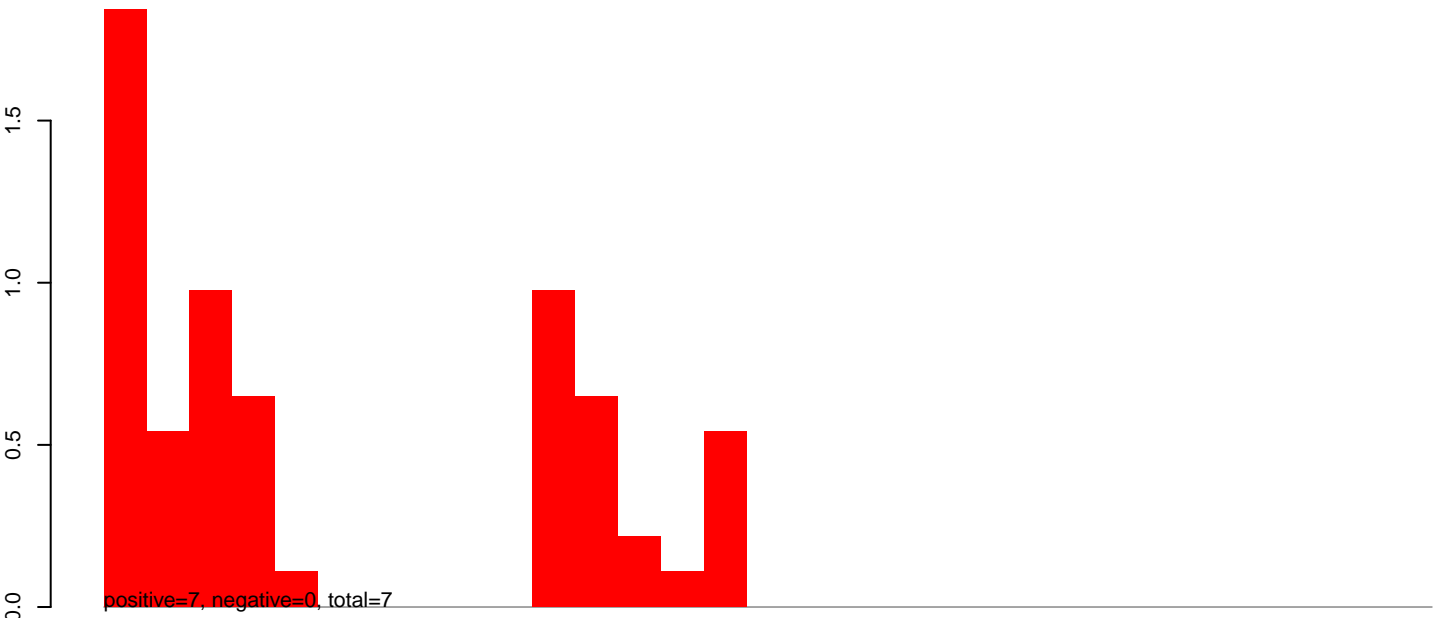
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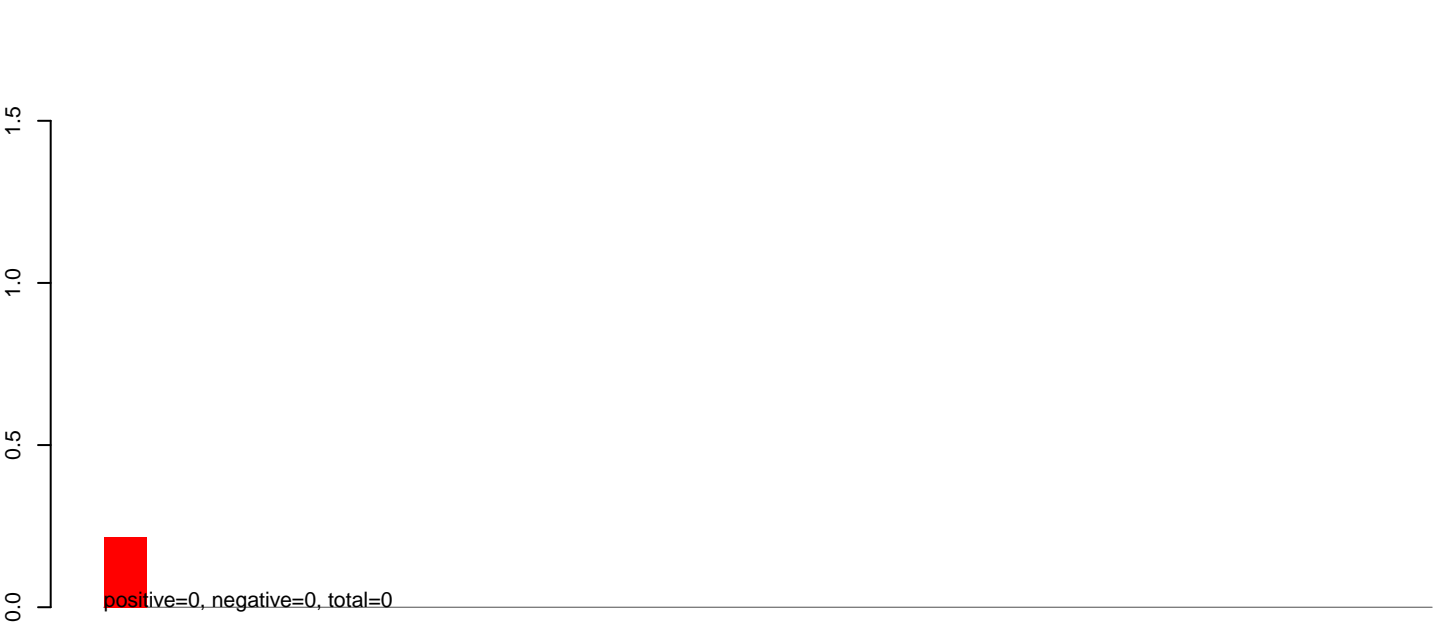
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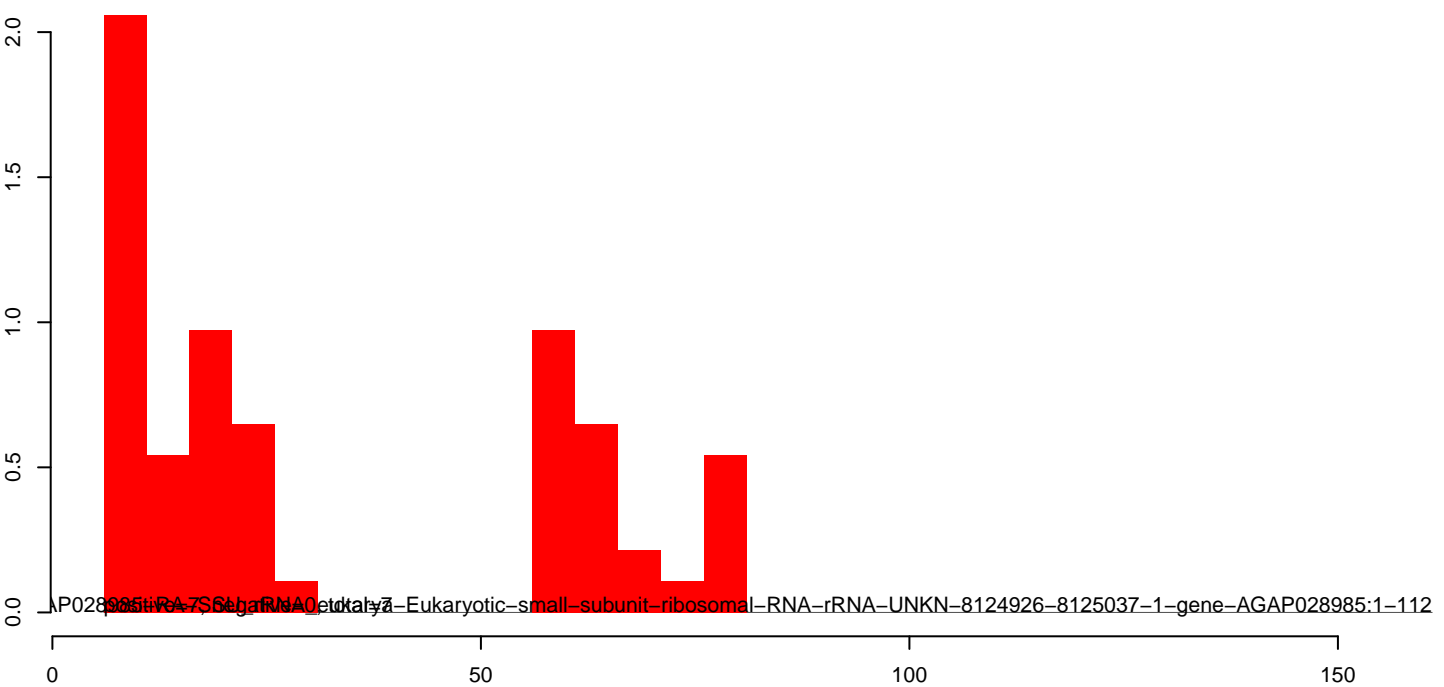
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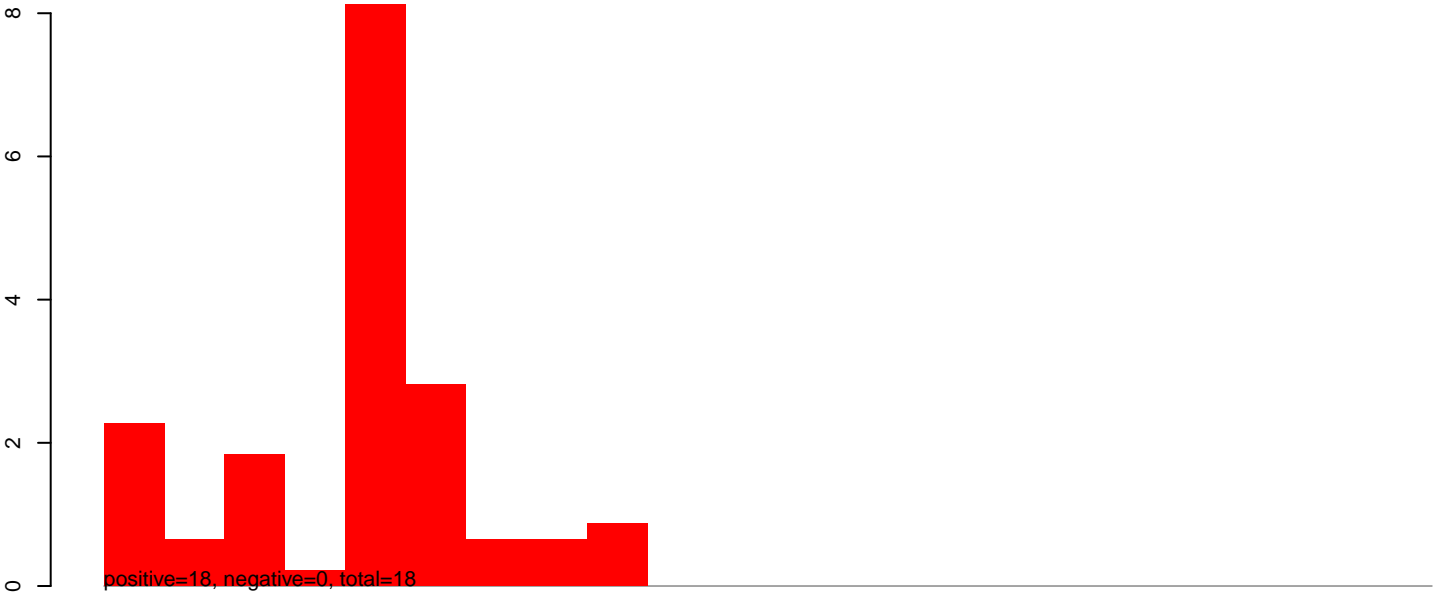
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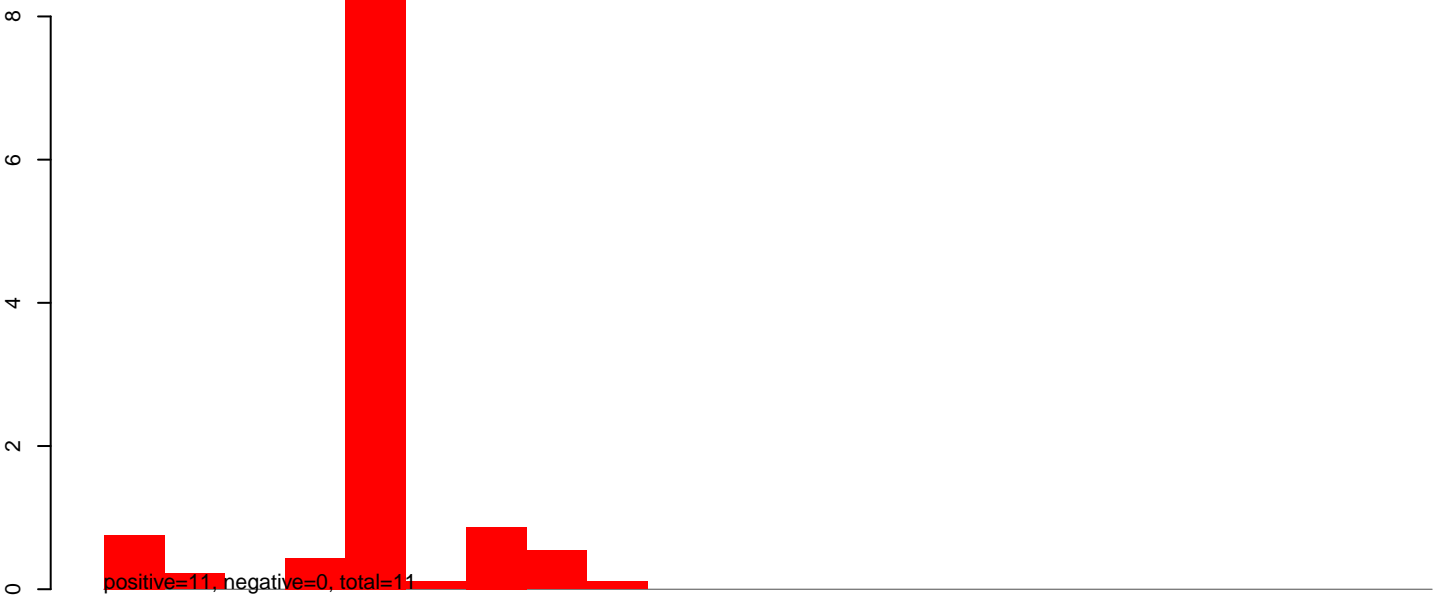
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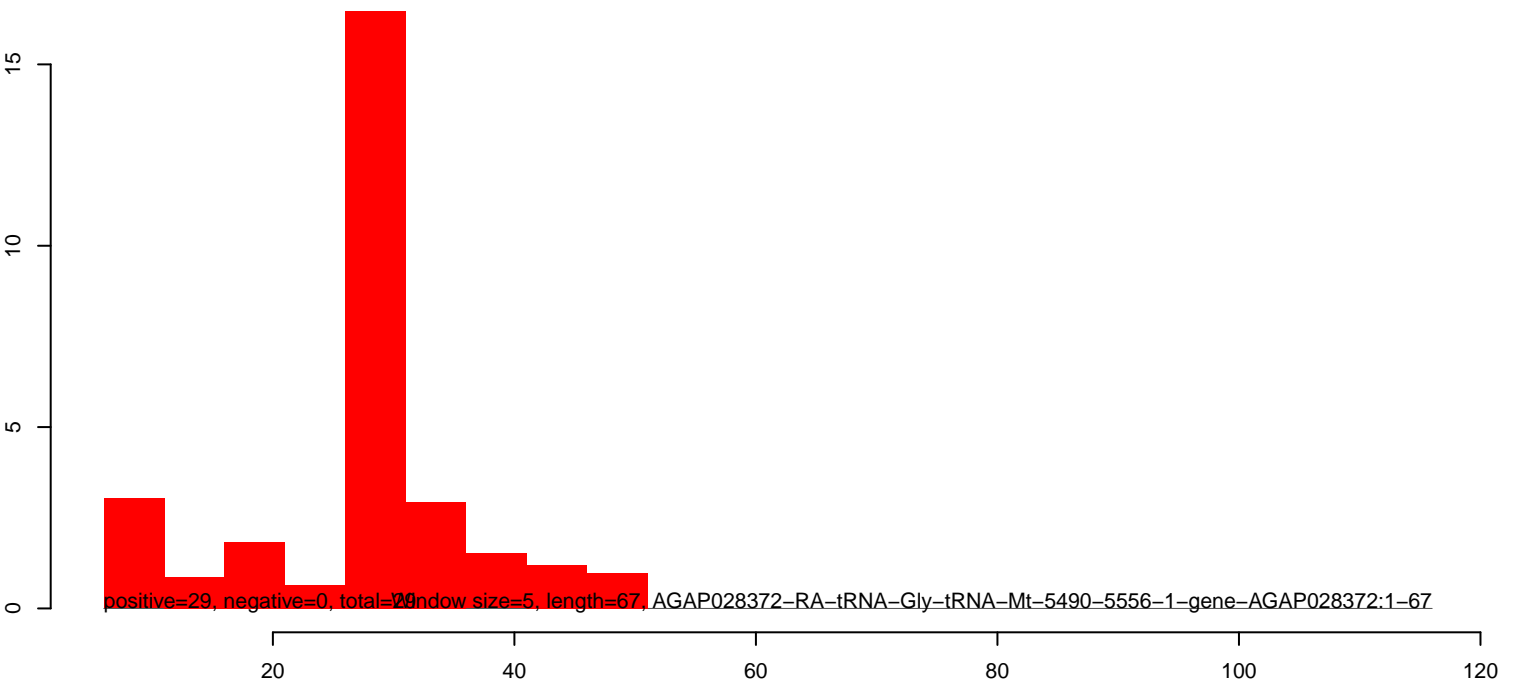
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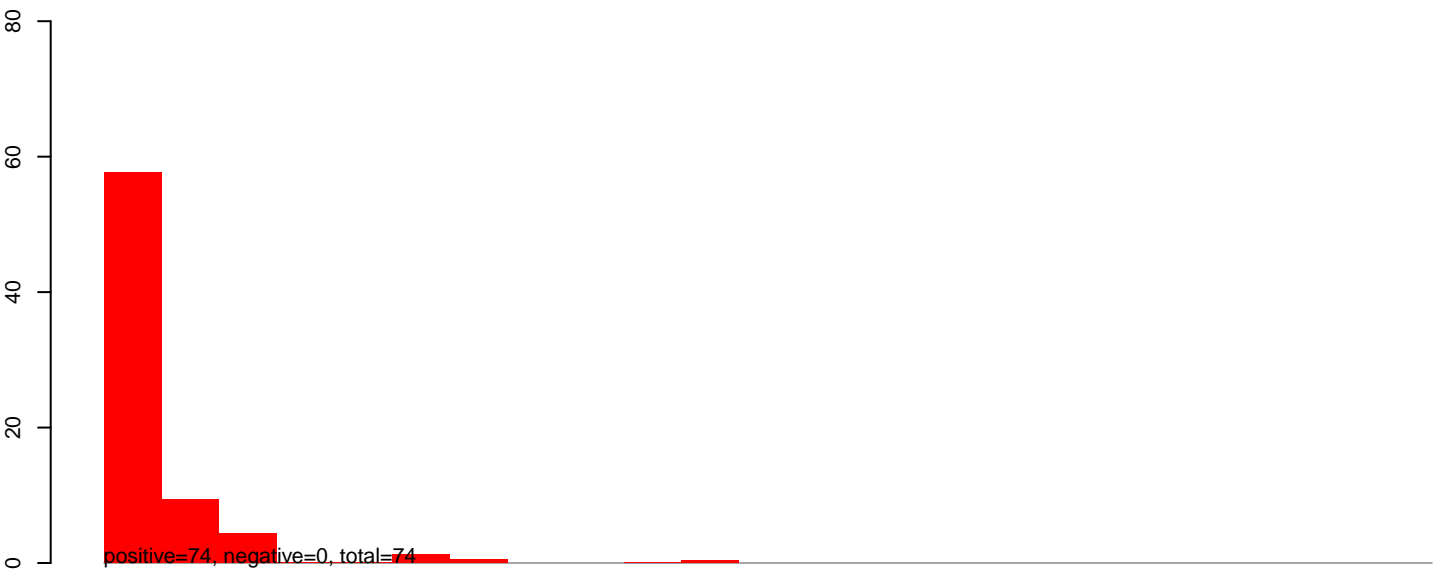
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AnGam_Sua5b_cells.rep



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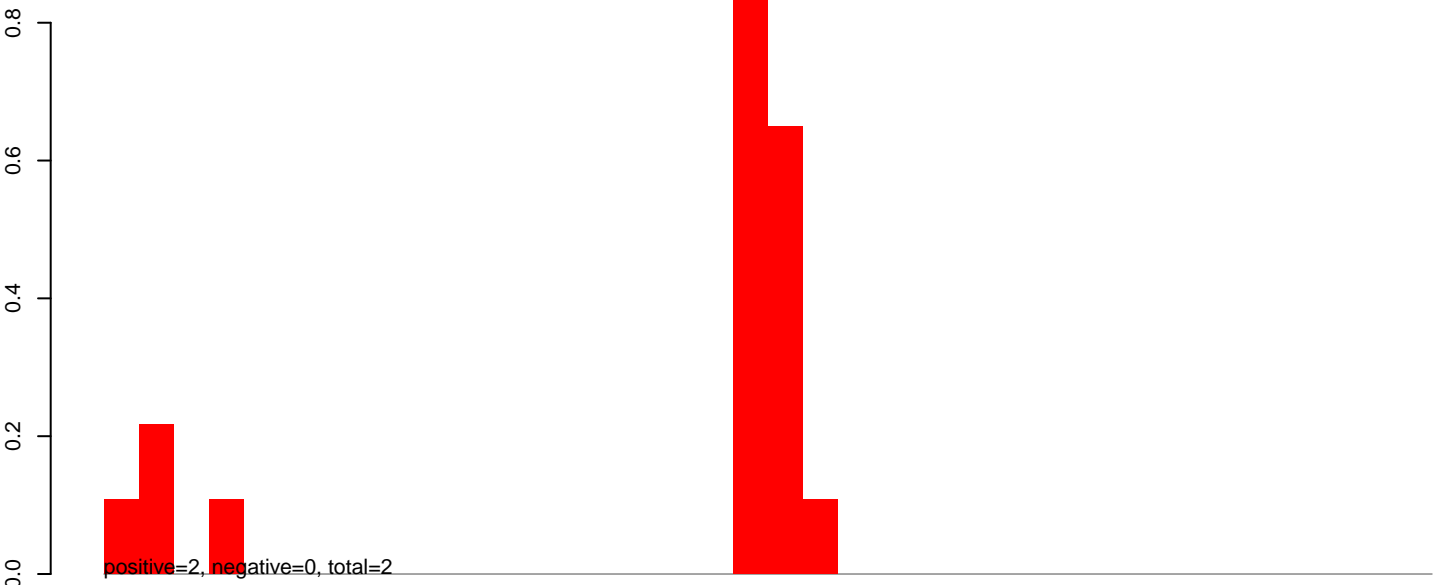
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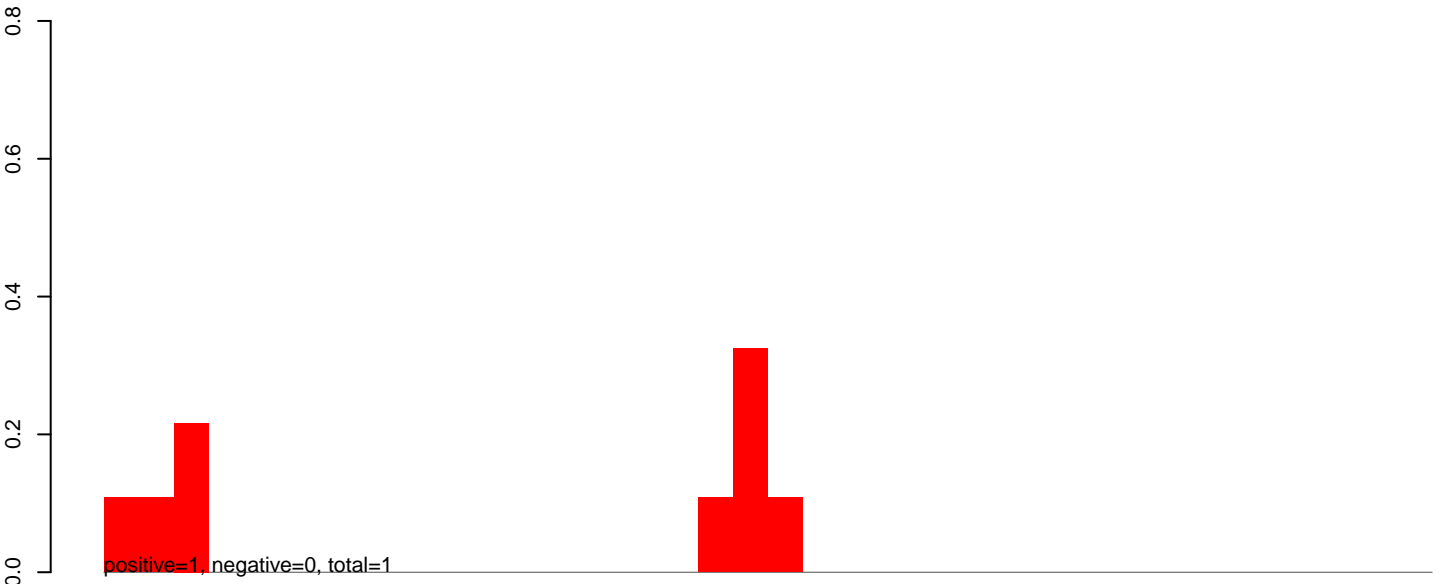
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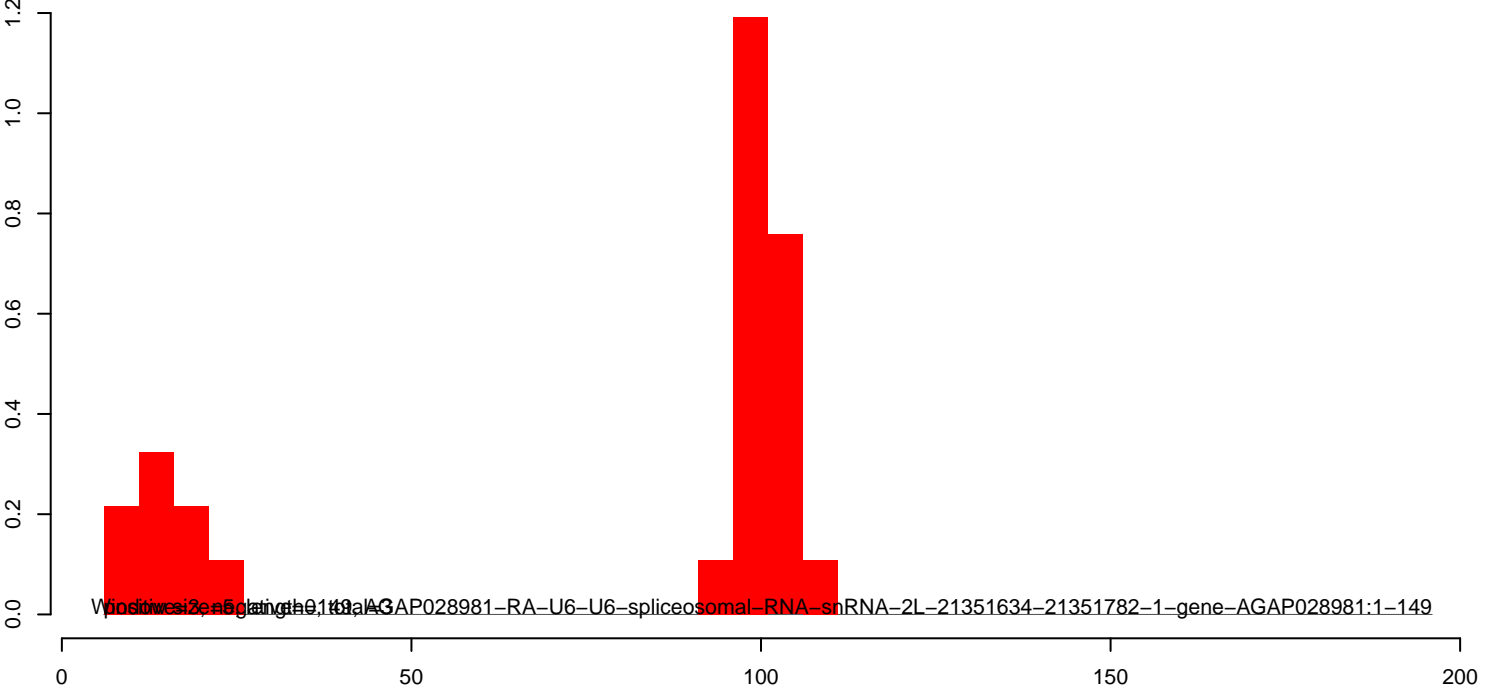
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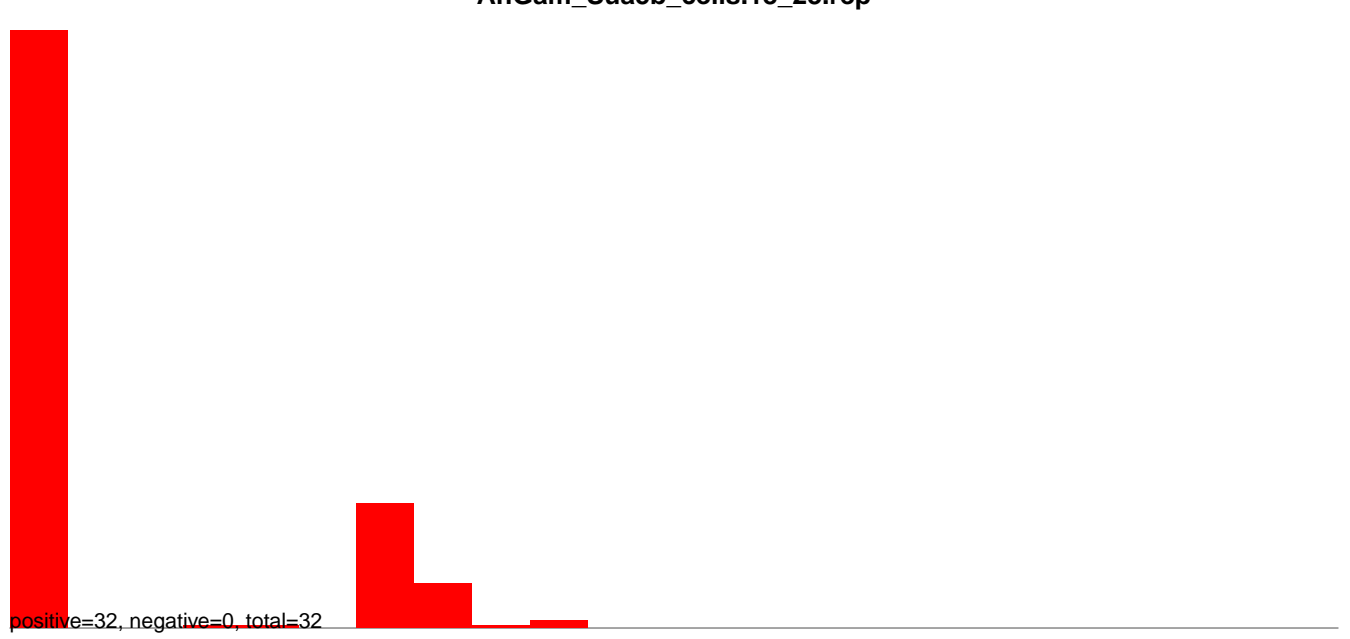
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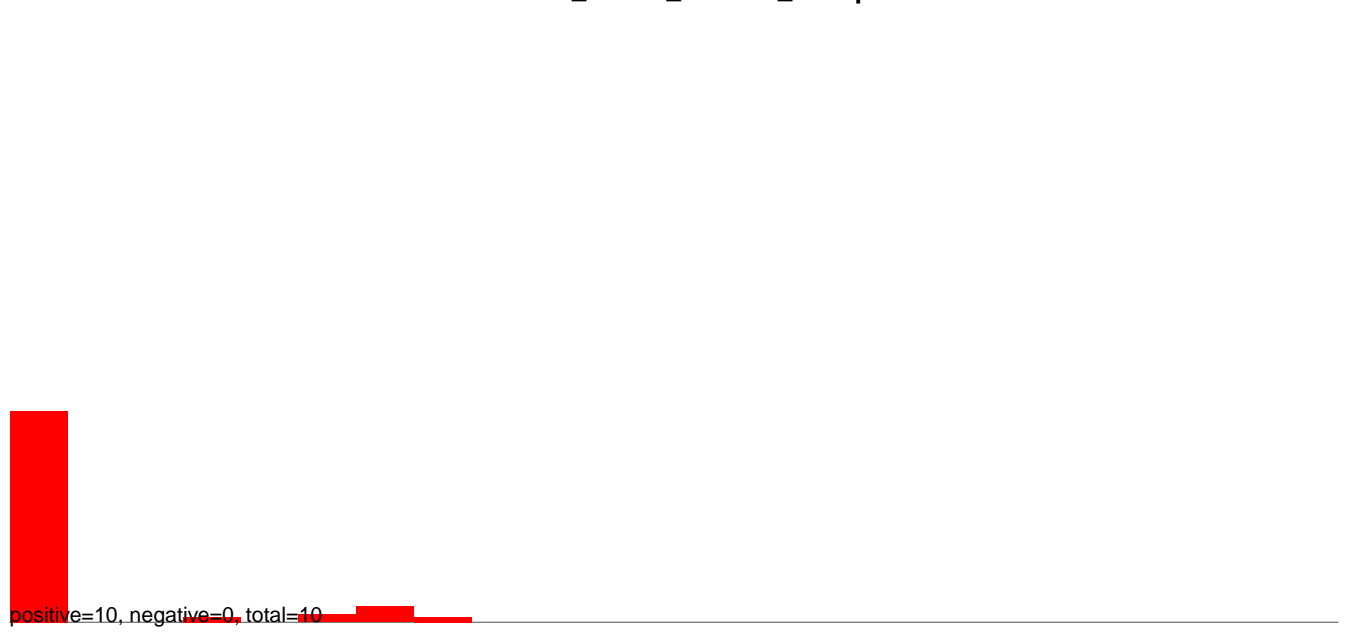
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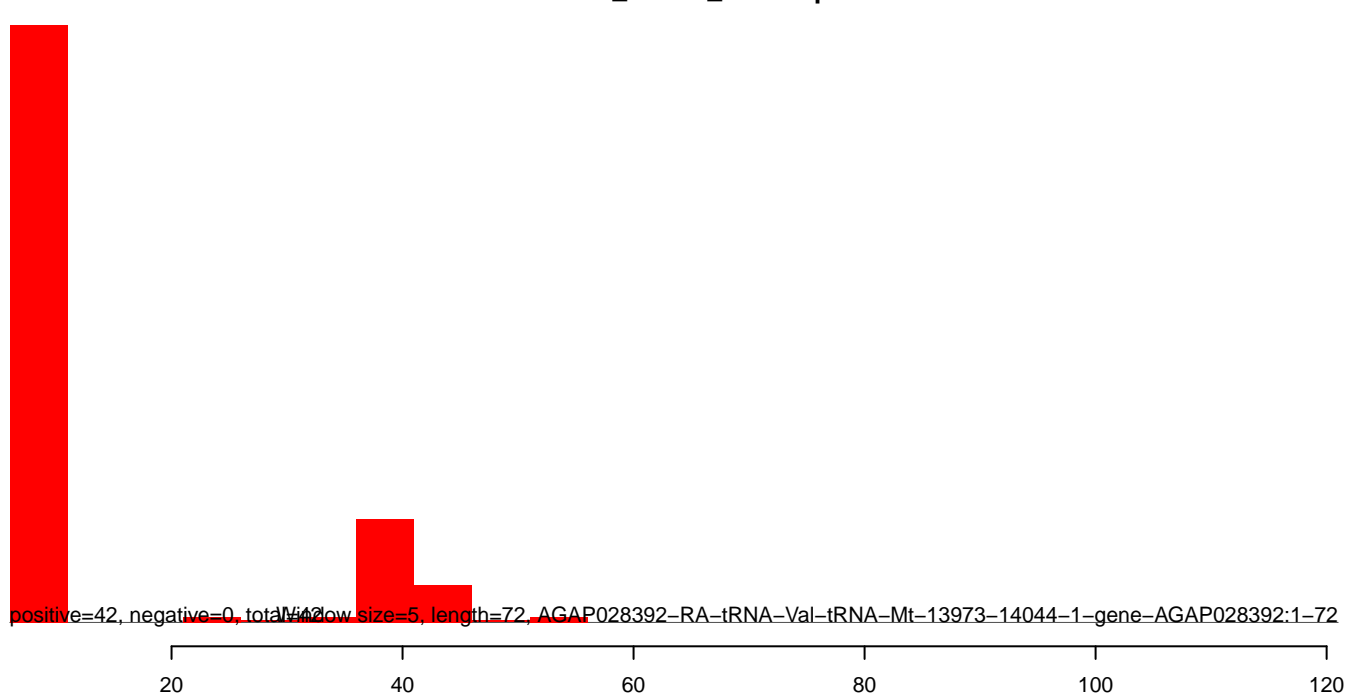
AnGam_Sua5b_cells.18_23.rep



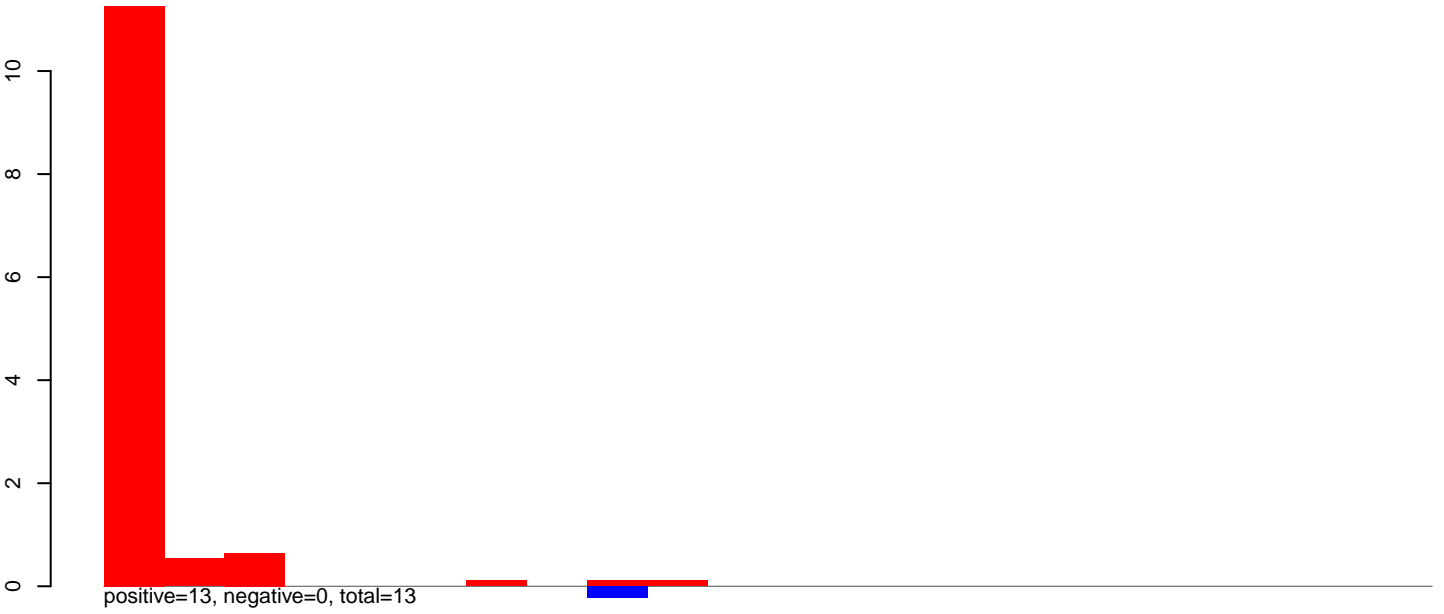
AnGam_Sua5b_cells.24_35.rep



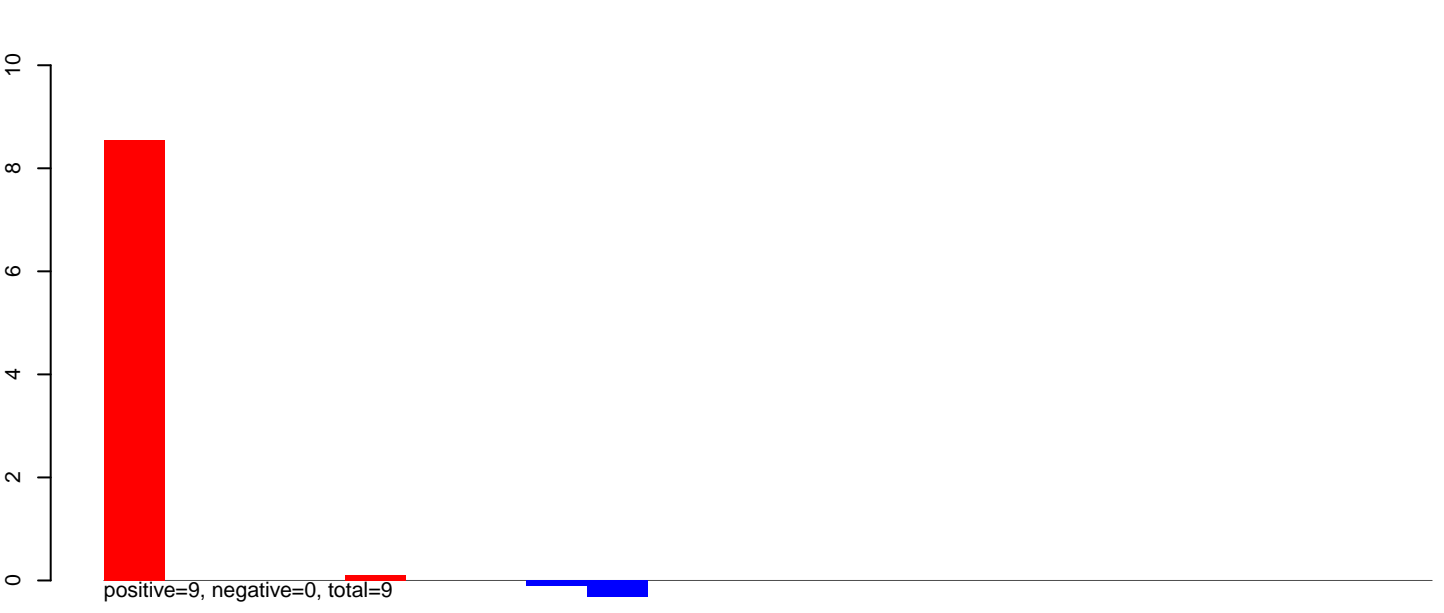
AnGam_Sua5b_cells.rep



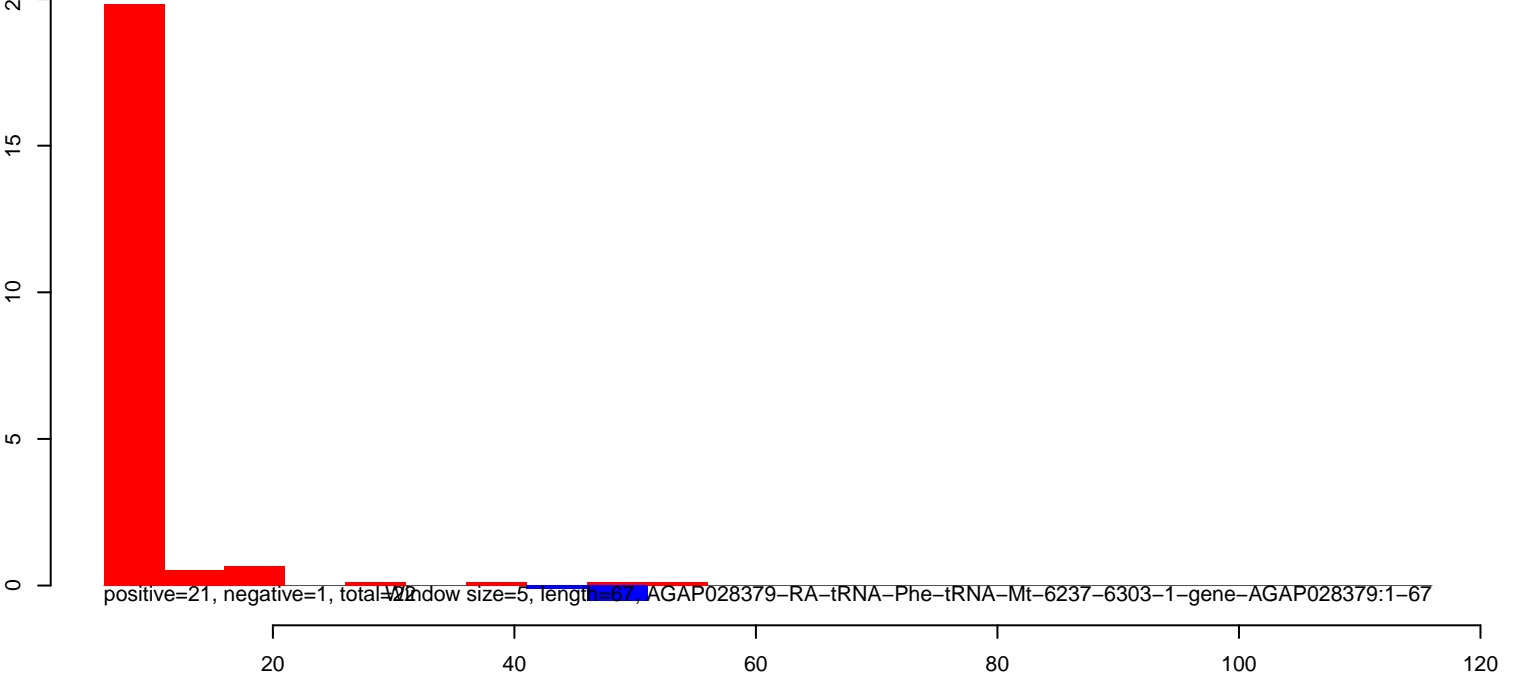
AnGam_Sua5b_cells.18_23.rep



AnGam_Sua5b_cells.24_35.rep



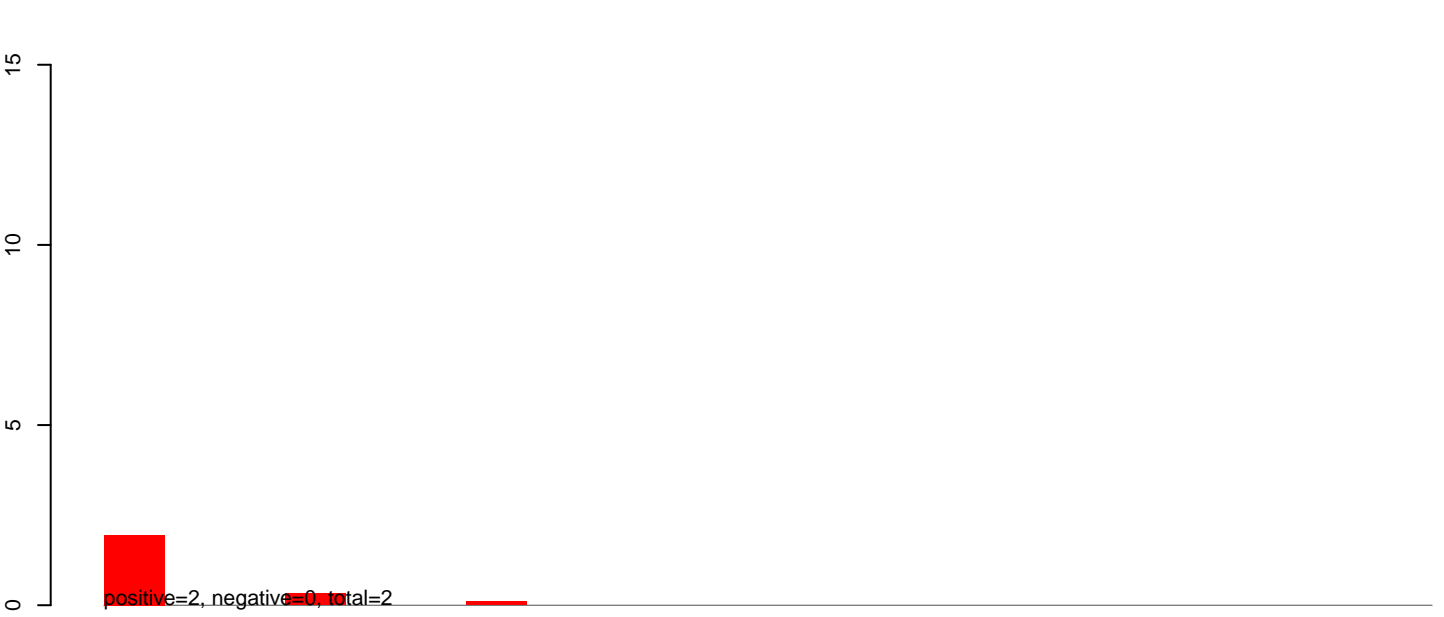
AnGam_Sua5b_cells.rep



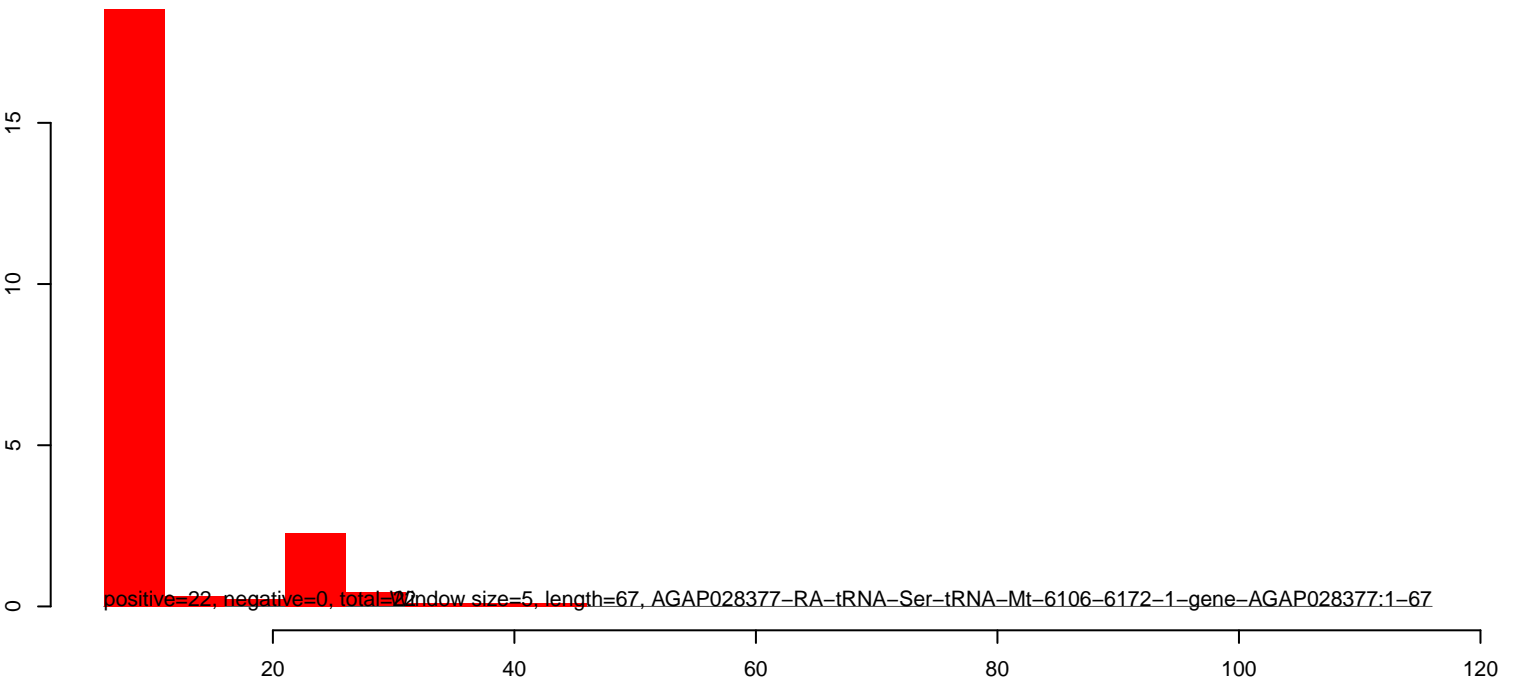
AnGam_Sua5b_cells.18_23.rep



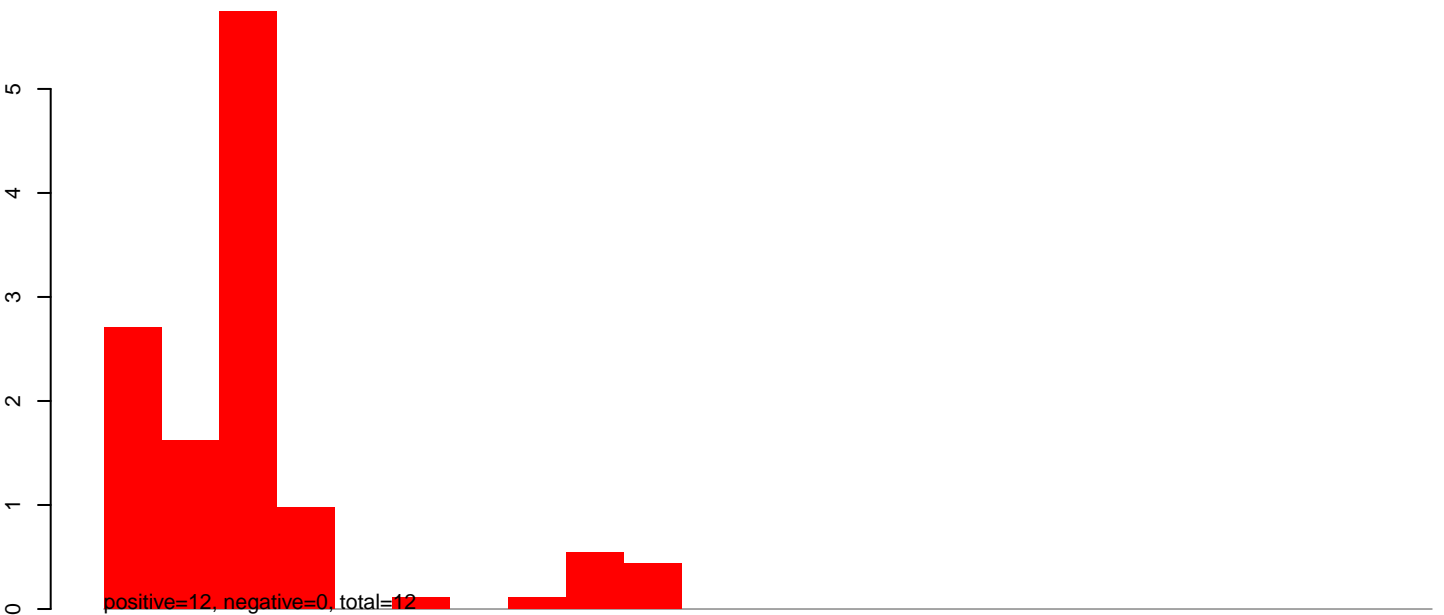
AnGam_Sua5b_cells.24_35.rep



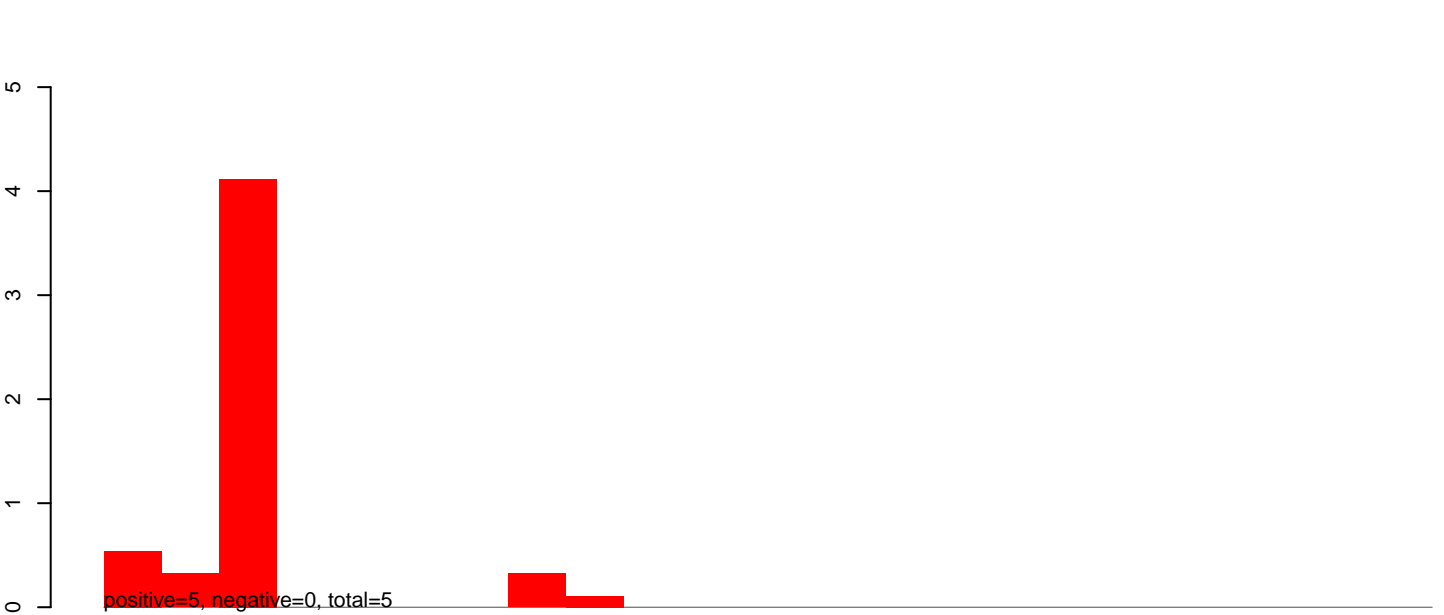
AnGam_Sua5b_cells.rep



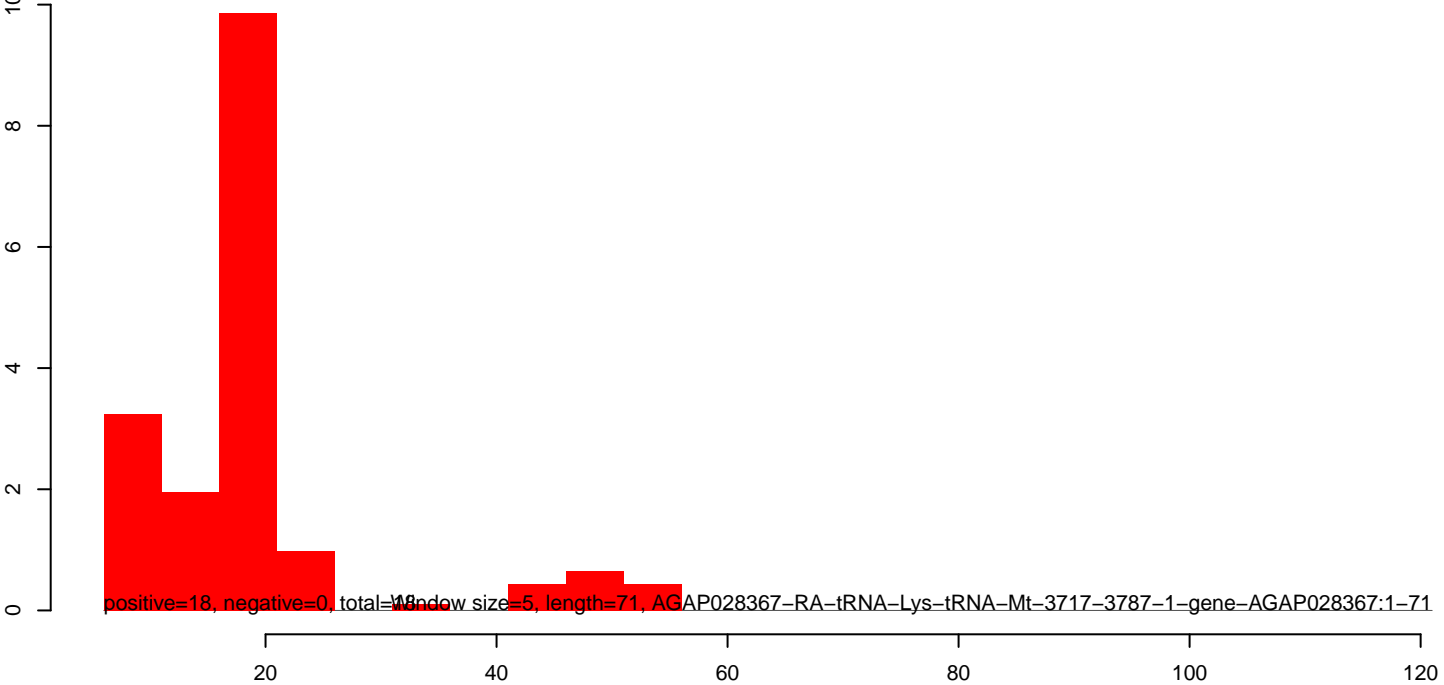
AnGam_Sua5b_cells.18_23.rep



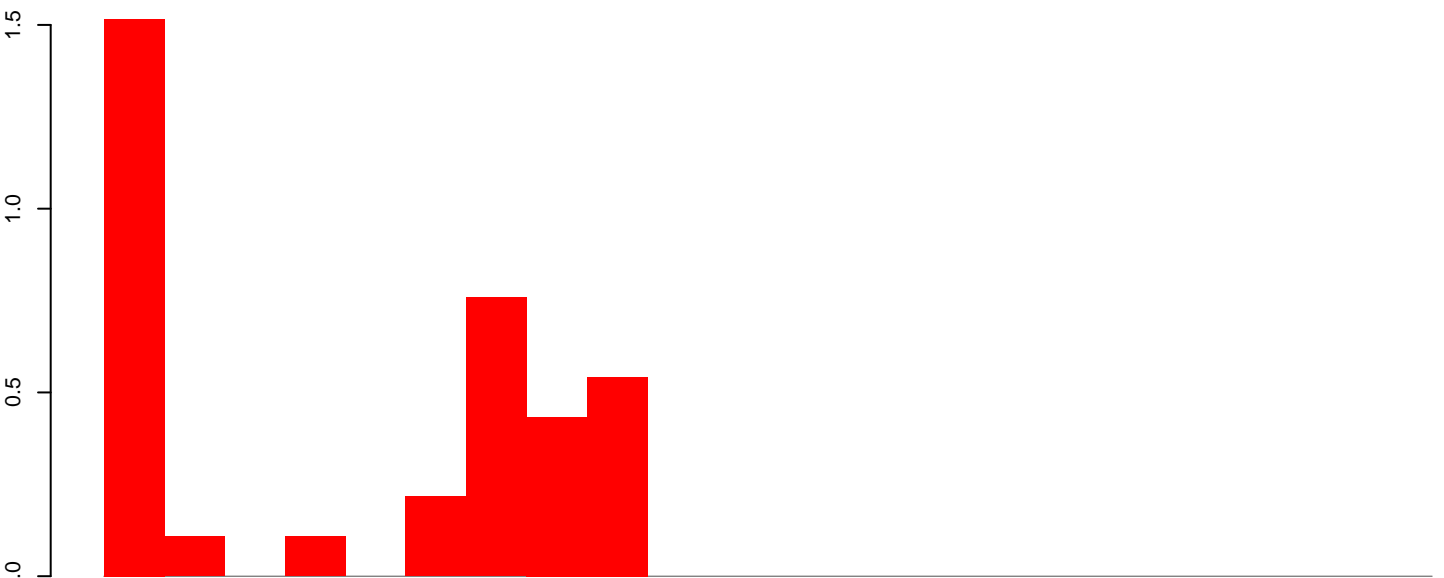
AnGam_Sua5b_cells.24_35.rep



AnGam_Sua5b_cells.rep

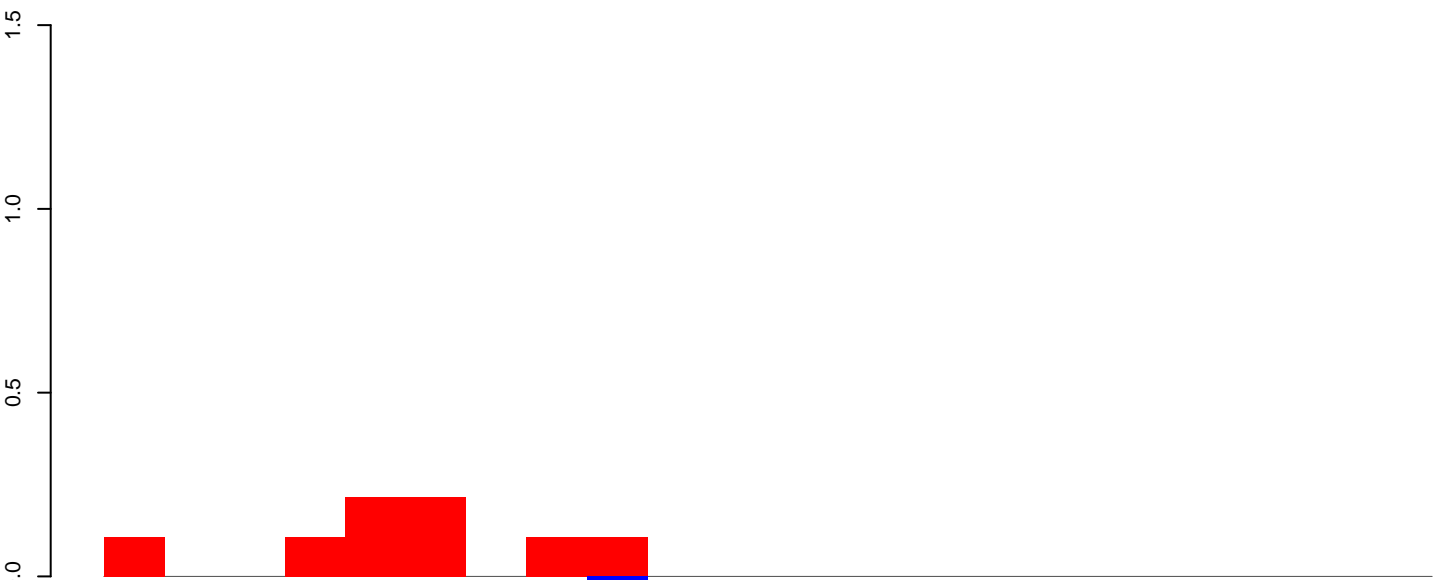


AnGam_Sua5b_cells.18_23.rep



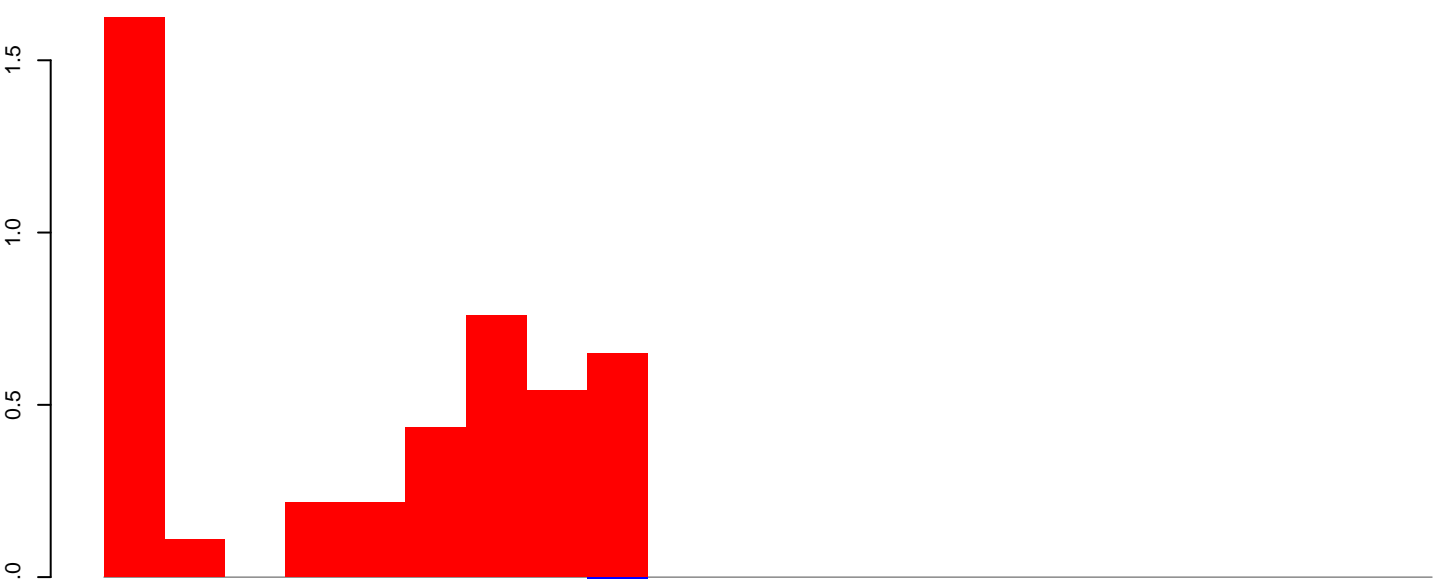
positive=4, negative=0, total=4

AnGam_Sua5b_cells.24_35.rep



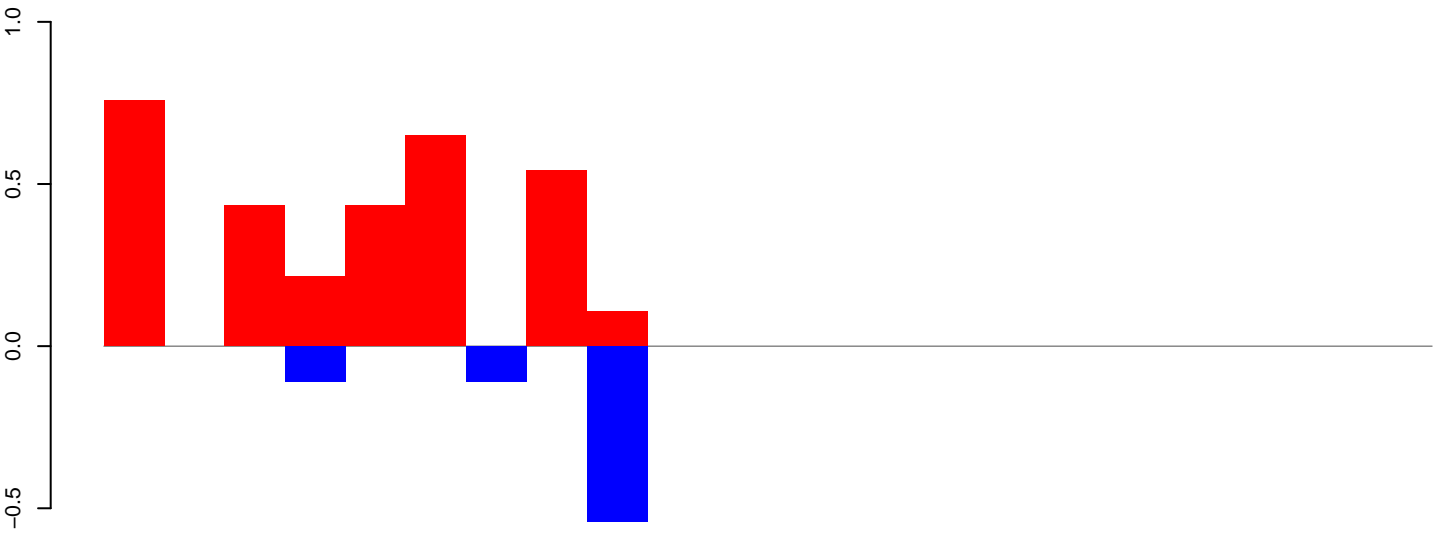
positive=1, negative=0, total=1

AnGam_Sua5b_cells.rep



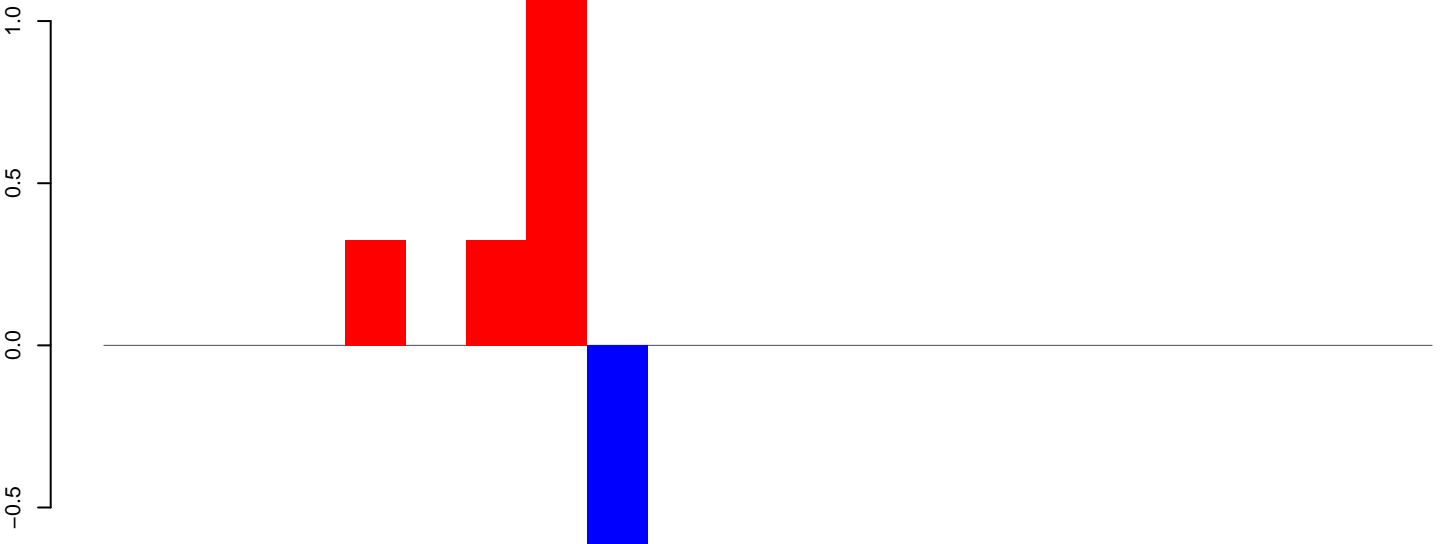
positive=5, negative=0, total=5 Window size=5, length=69, AGAP028361-RA-tRNA-Trp-tRNA-Mt-1227-1295-1-gene-AGAP028361:1-69

AnGam_Sua5b_cells.18_23.rep



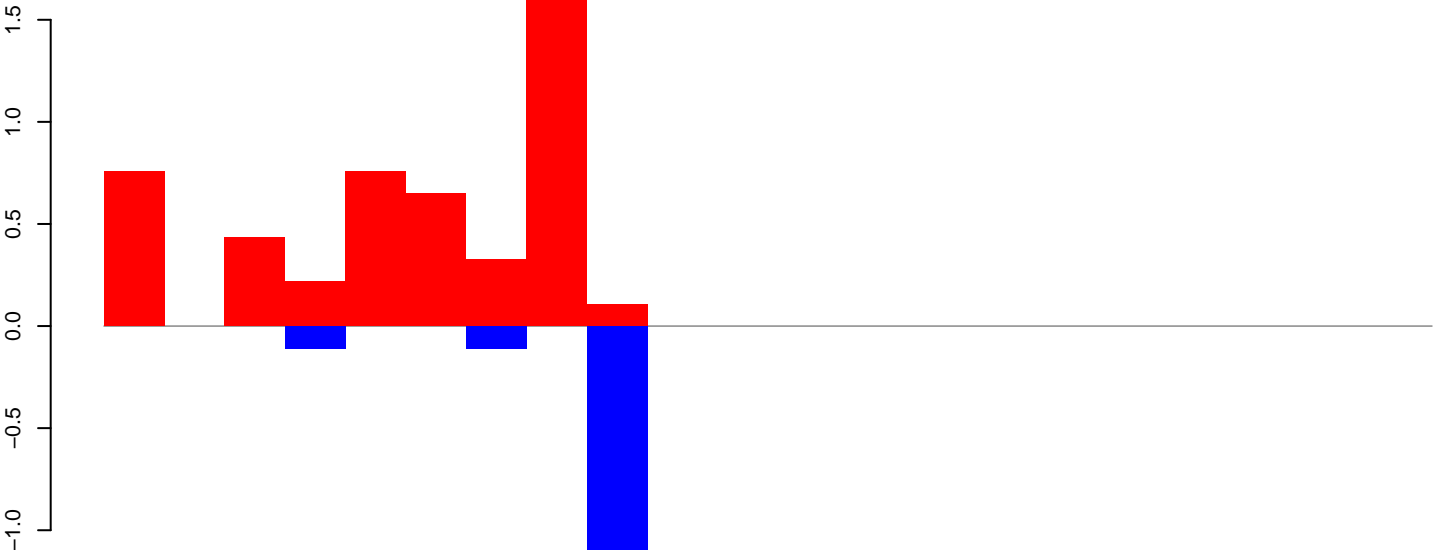
positive=3, negative=1, total=4

AnGam_Sua5b_cells.24_35.rep



positive=2, negative=1, total=2

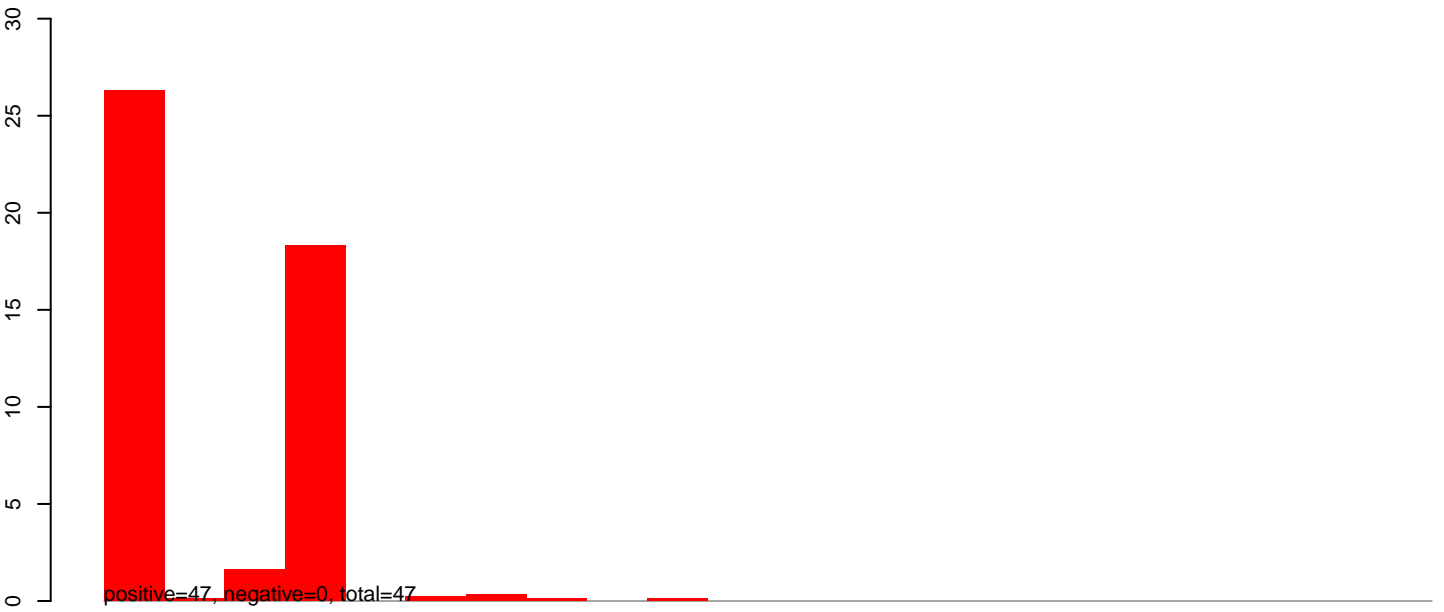
AnGam_Sua5b_cells.rep



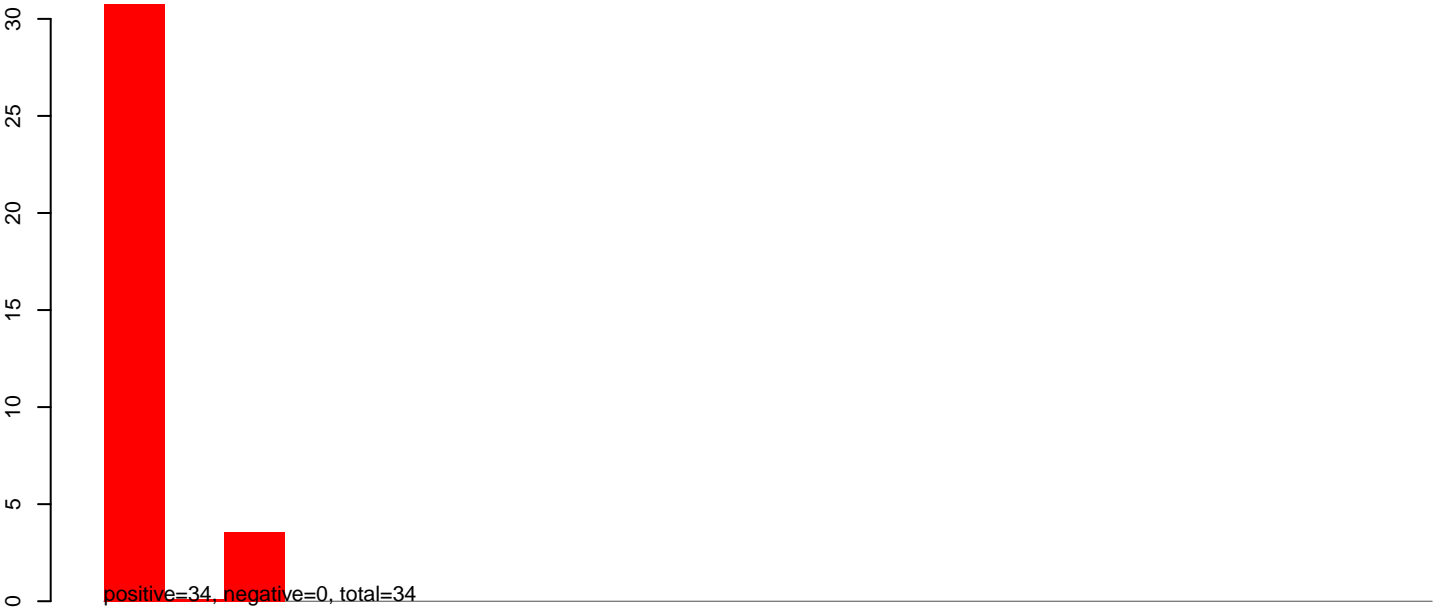
positive=5, negative=2, total=6

Window size=5, length=69, AGAP028358-RA-tRNA-Gln-tRNA-Mt-66-134-1-gene-AGAP028358:1-69

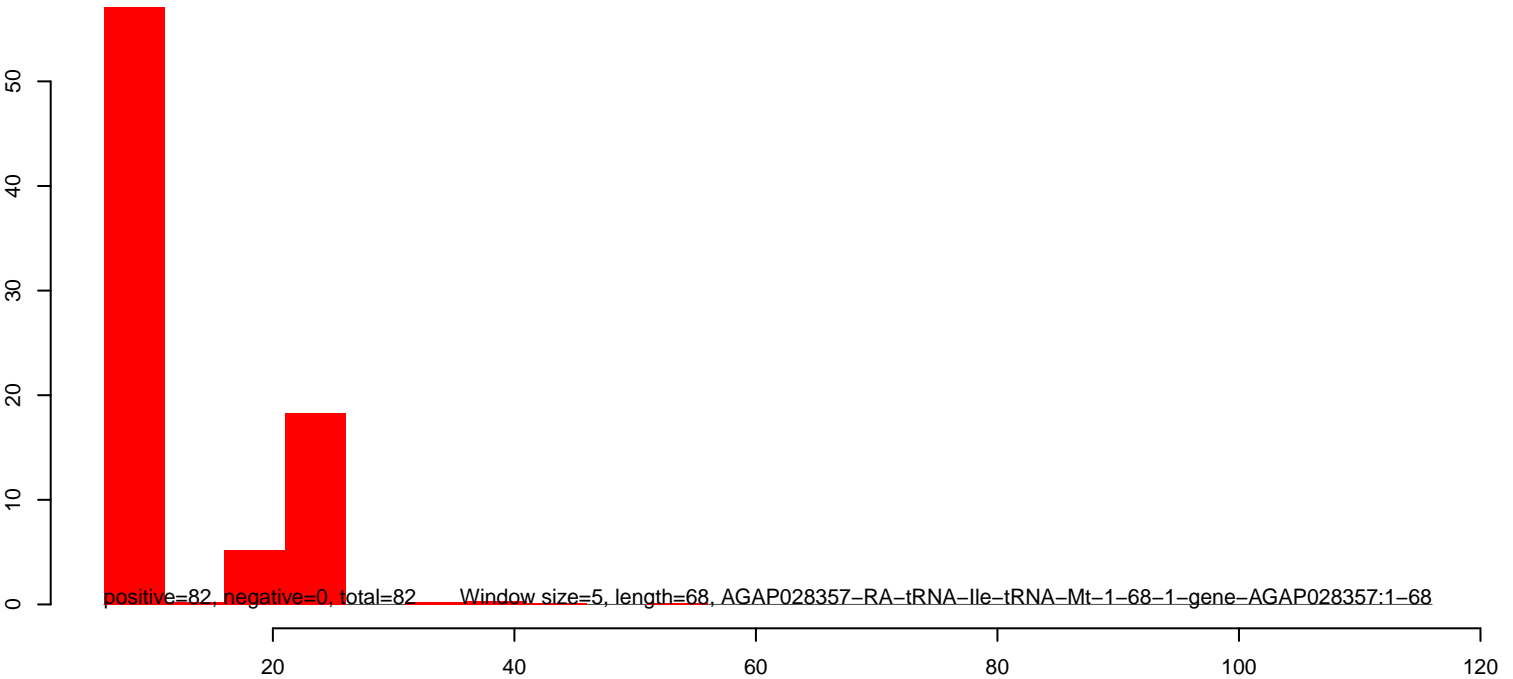
AnGam_Sua5b_cells.18_23.rep



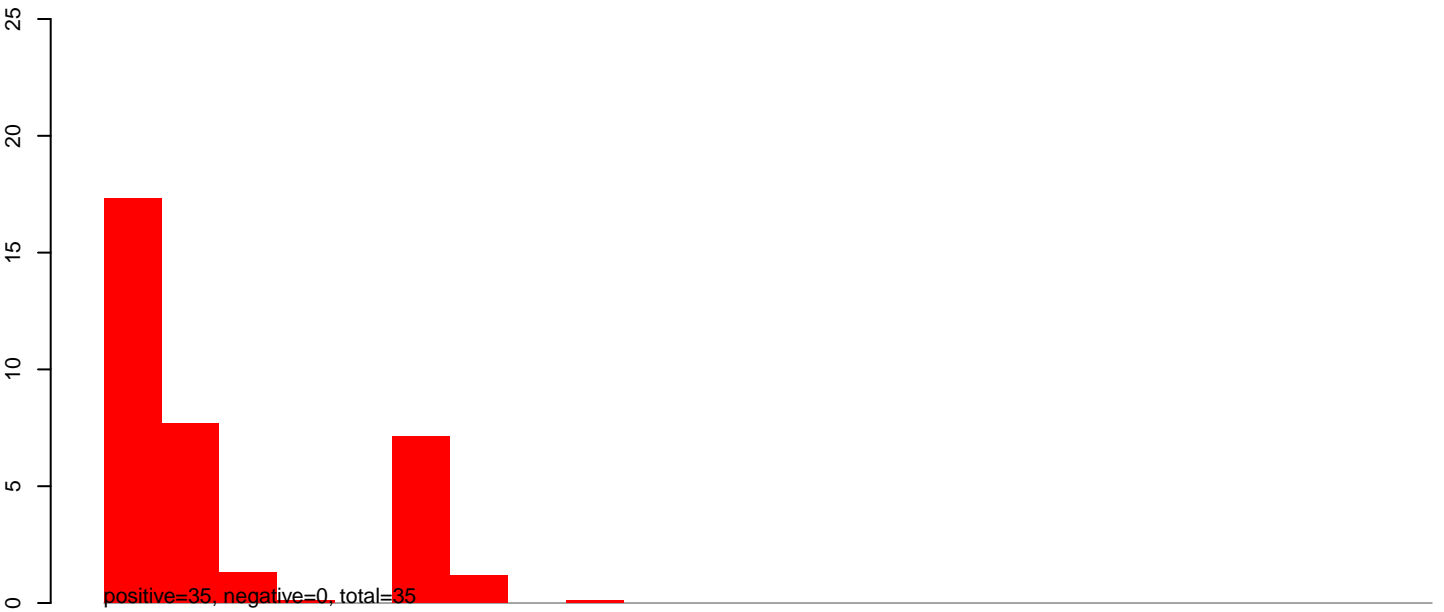
AnGam_Sua5b_cells.24_35.rep



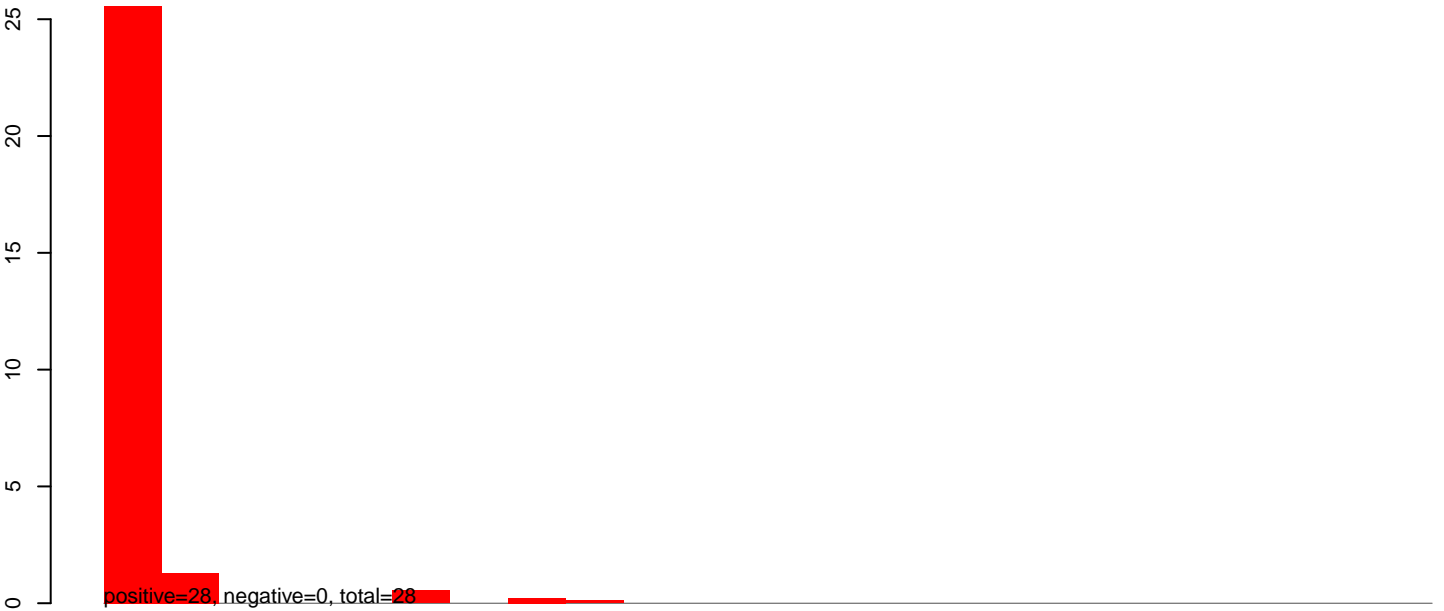
AnGam_Sua5b_cells.rep



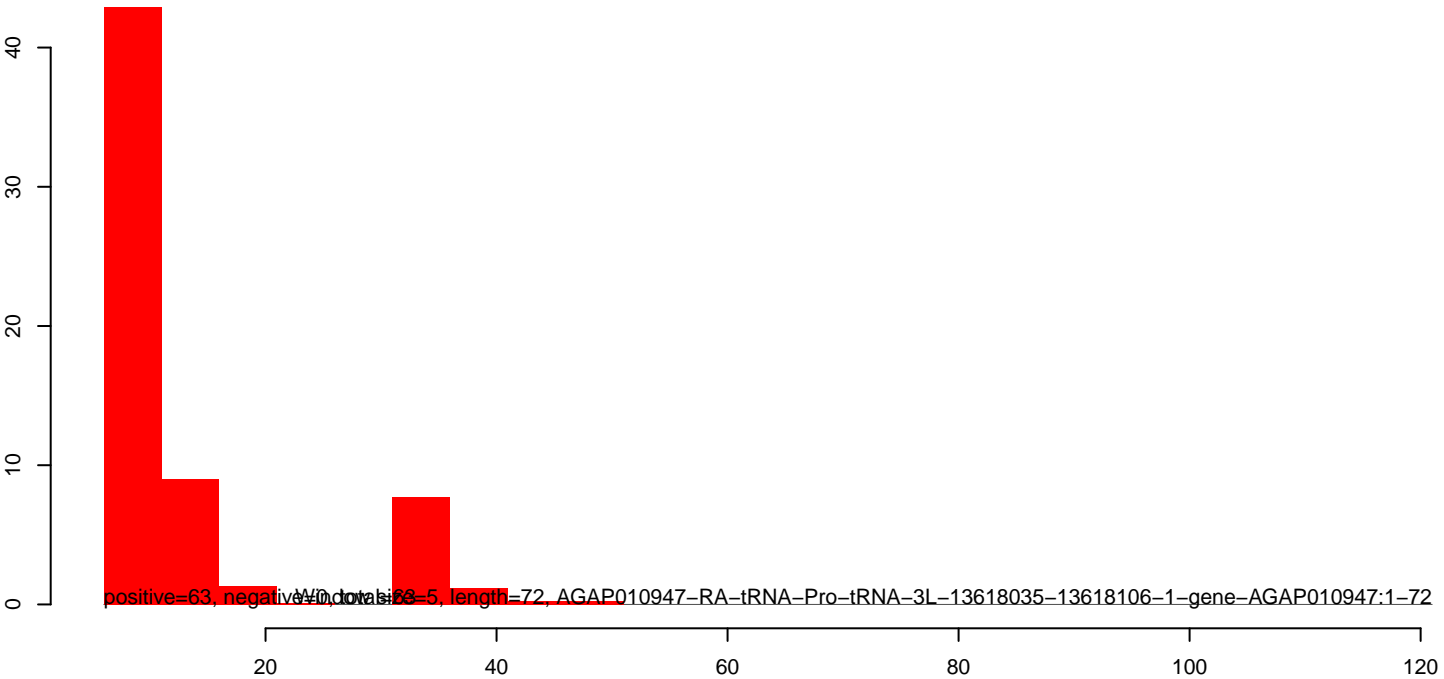
AnGam_Sua5b_cells.18_23.rep



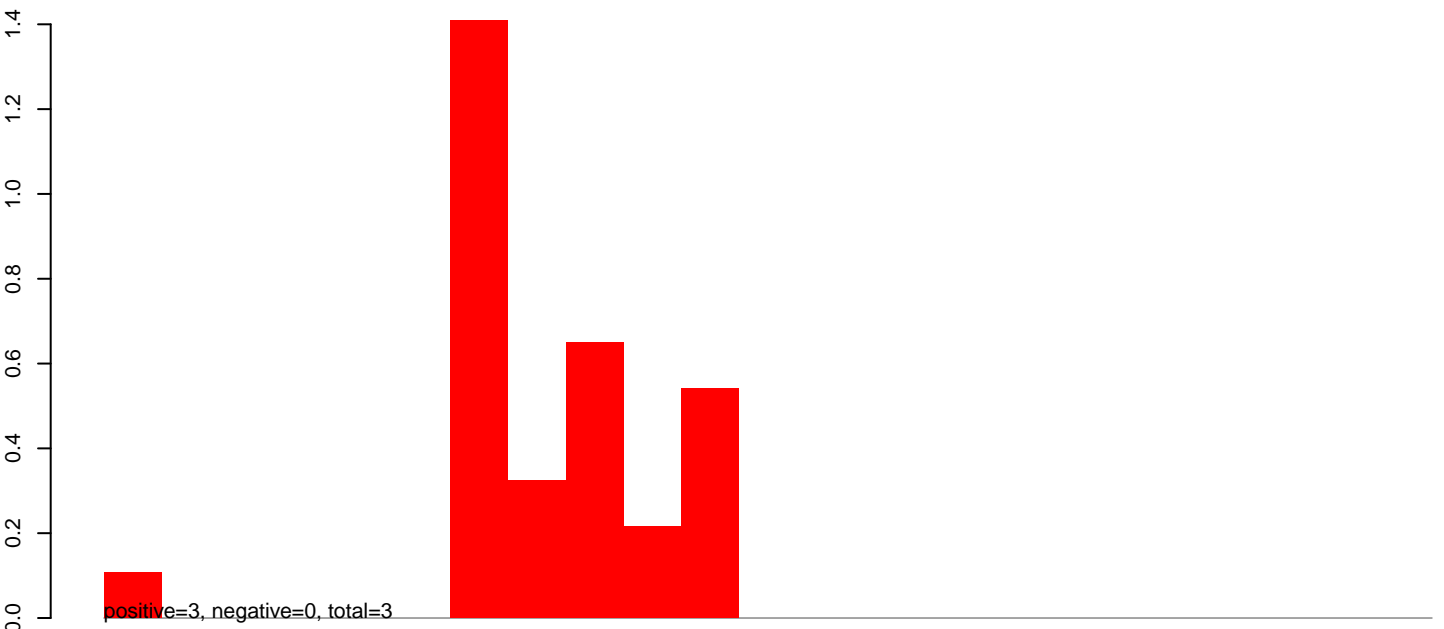
AnGam_Sua5b_cells.24_35.rep



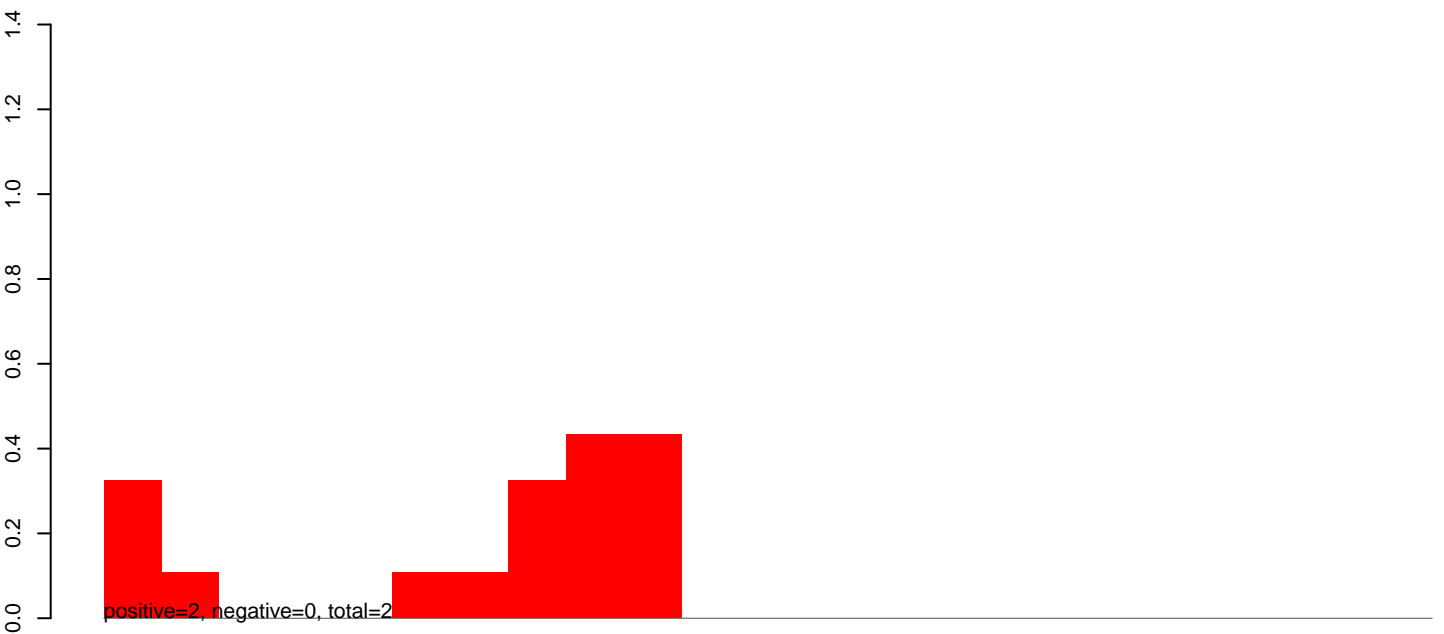
AnGam_Sua5b_cells.rep



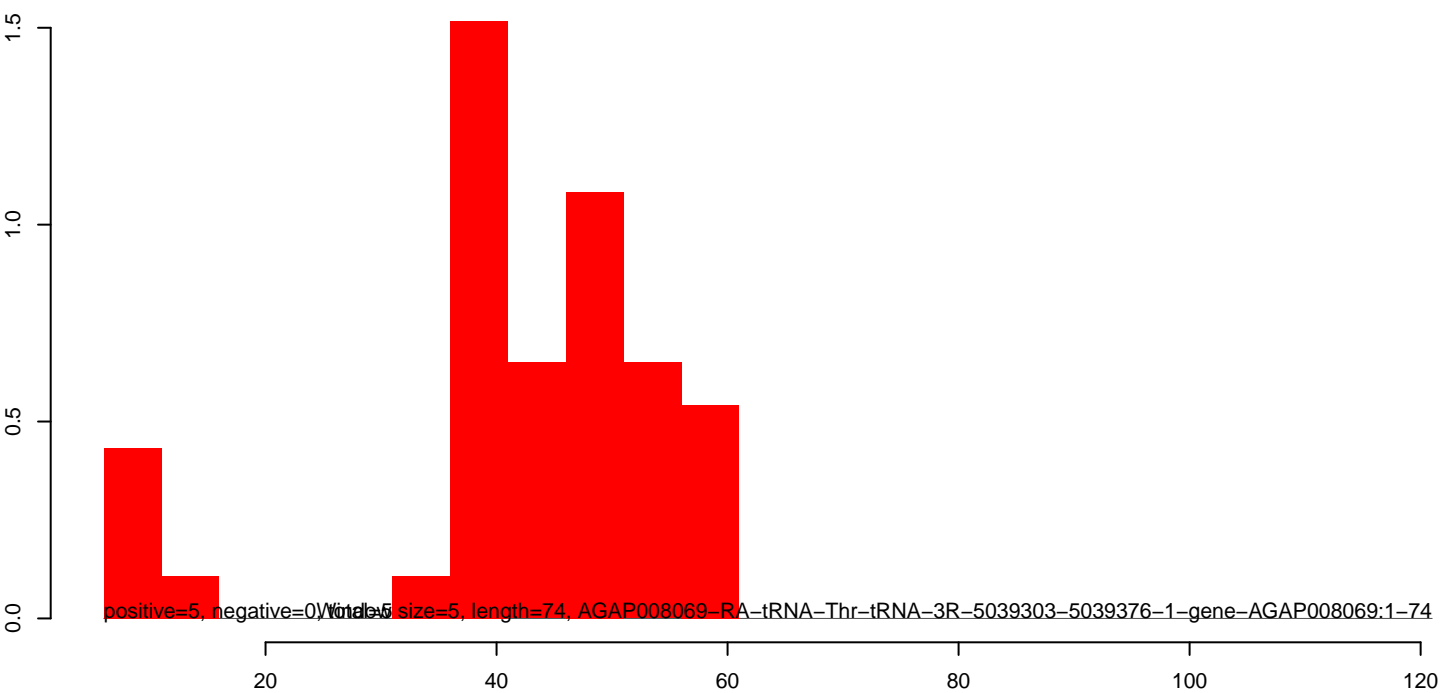
AnGam_Sua5b_cells.18_23.rep



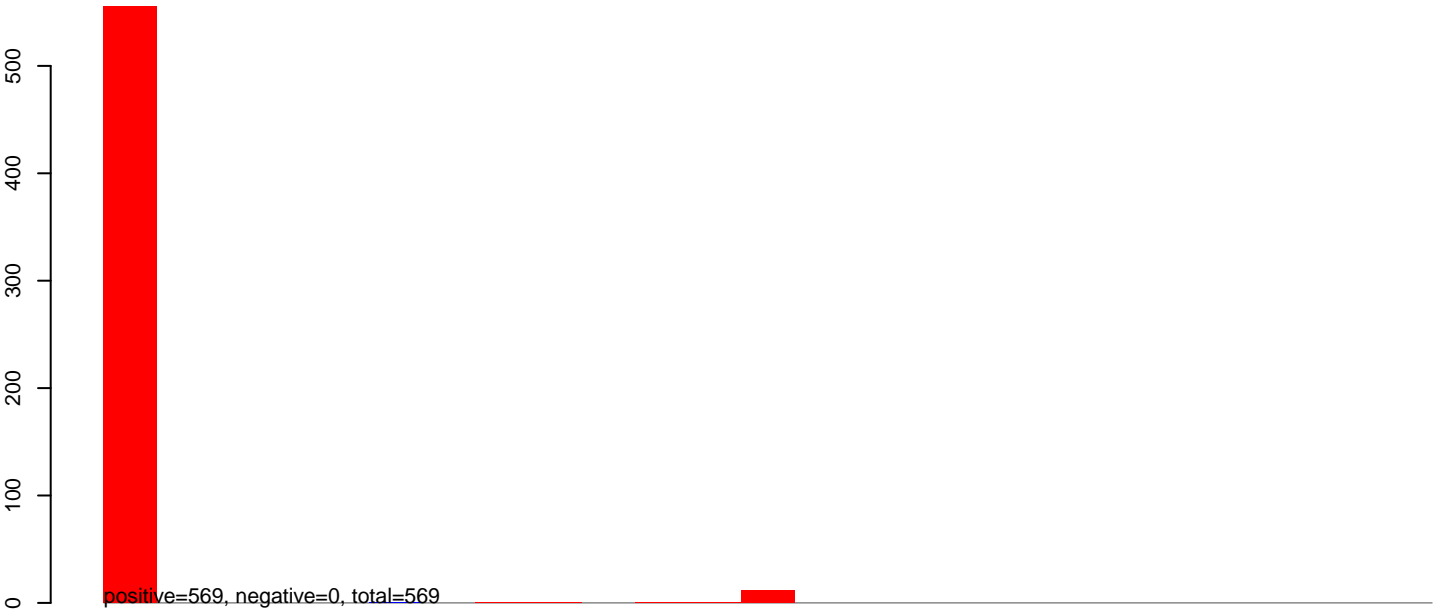
AnGam_Sua5b_cells.24_35.rep



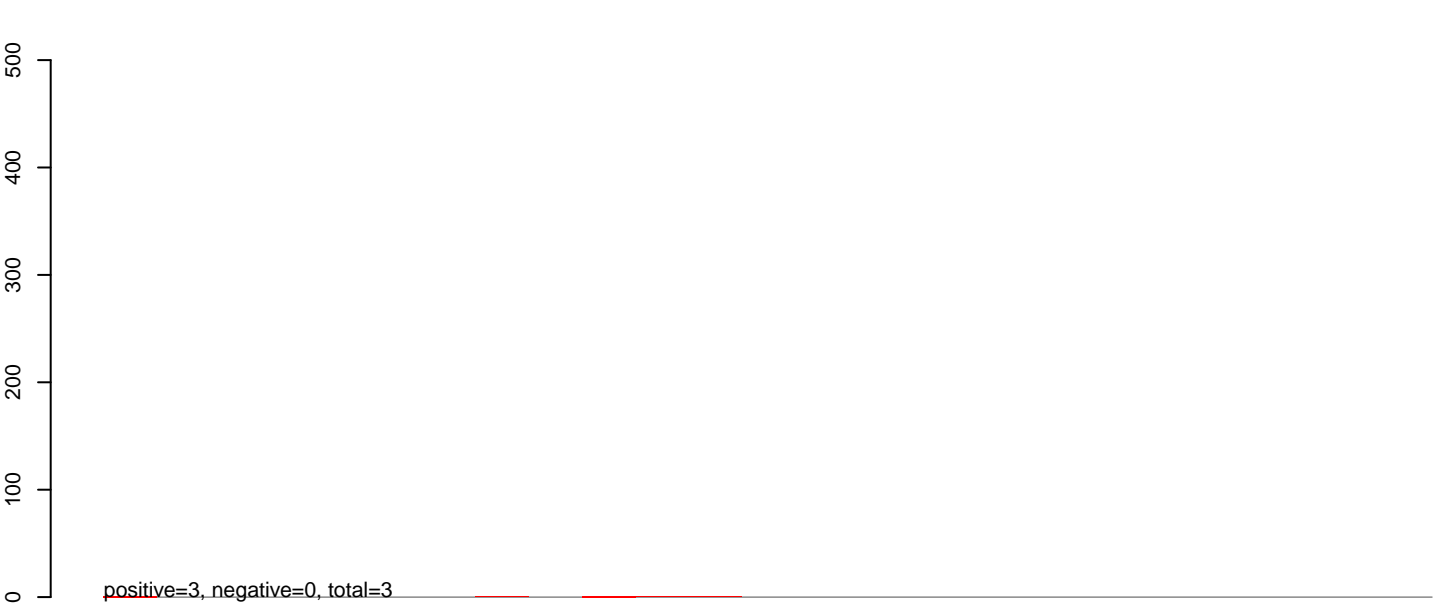
AnGam_Sua5b_cells.rep



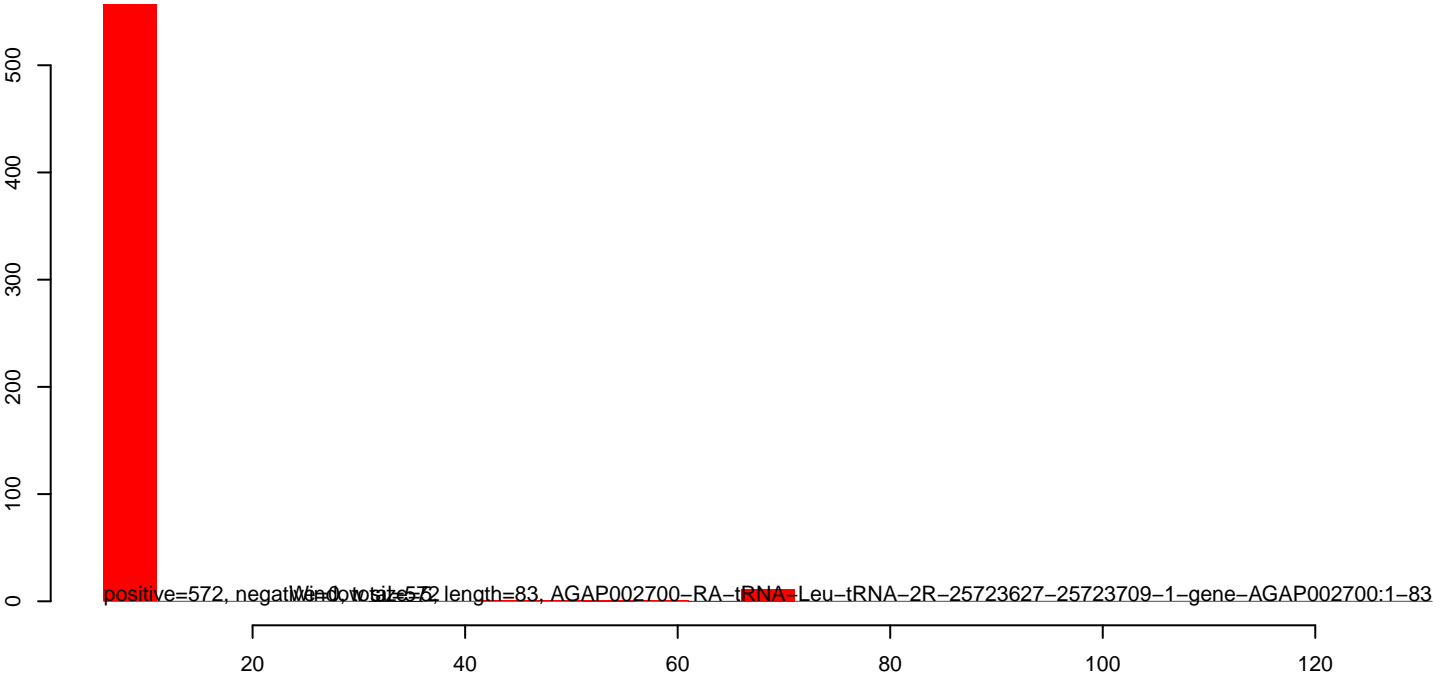
AnGam_Sua5b_cells.18_23.rep



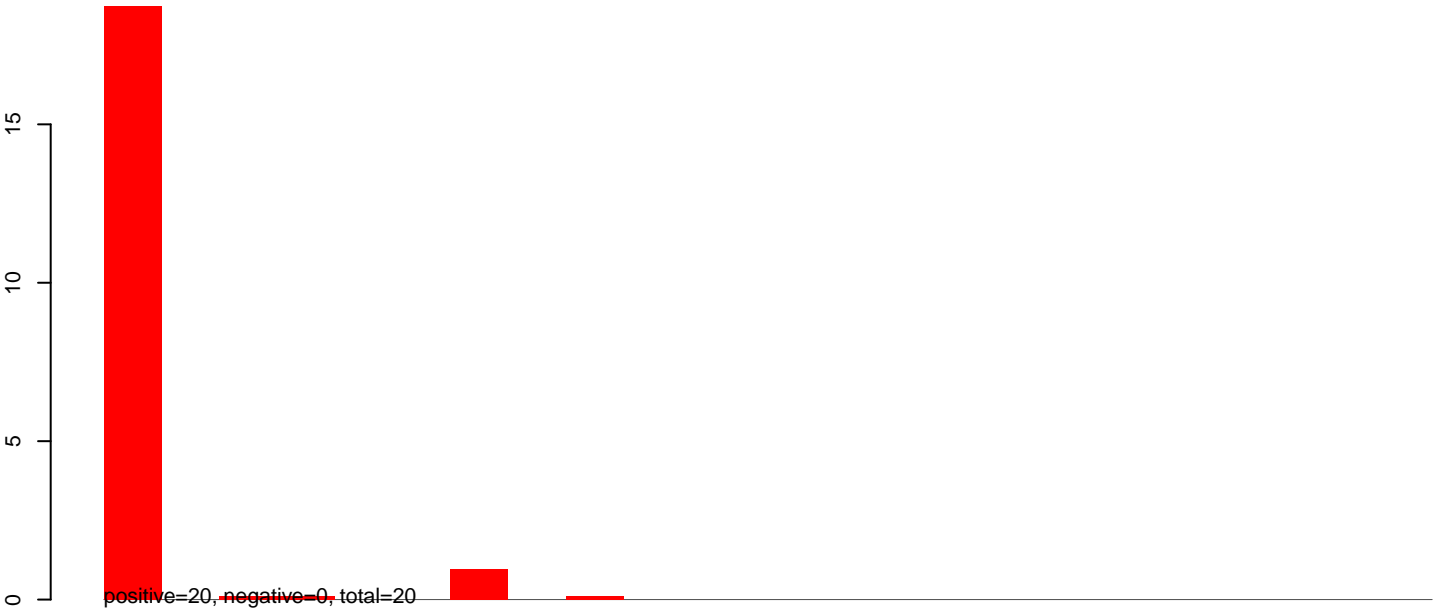
AnGam_Sua5b_cells.24_35.rep



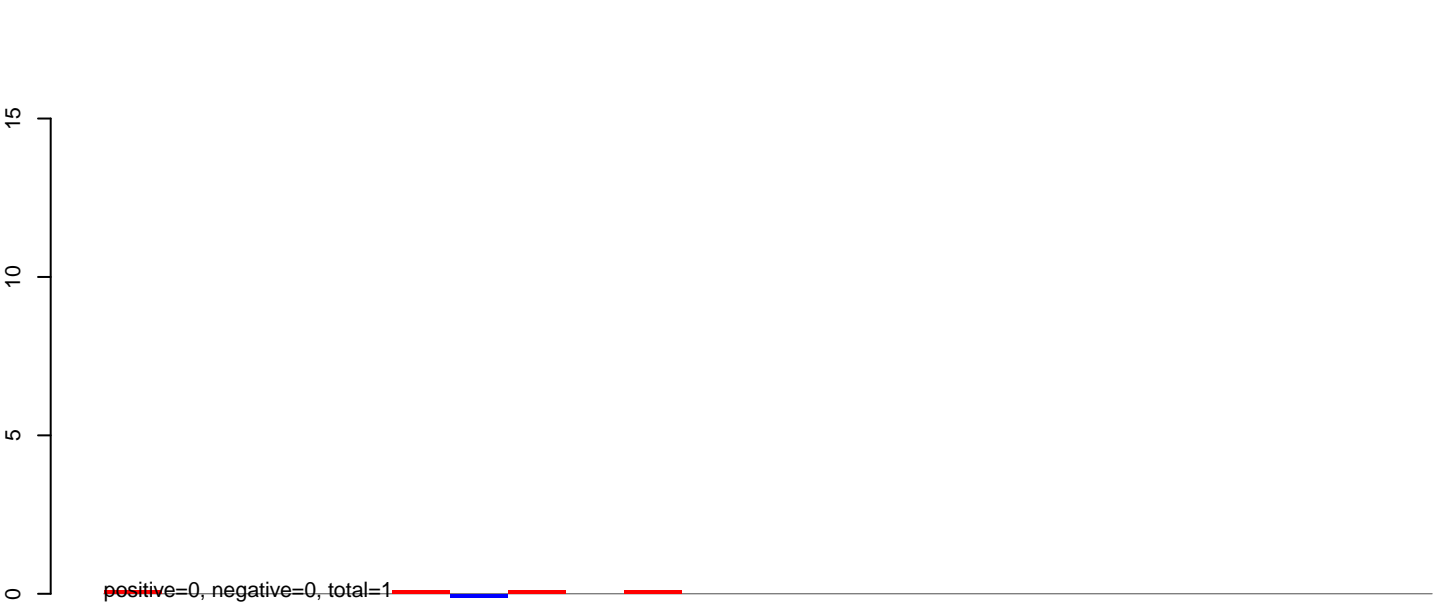
AnGam_Sua5b_cells.rep



AnGam_Sua5b_cells.18_23.rep



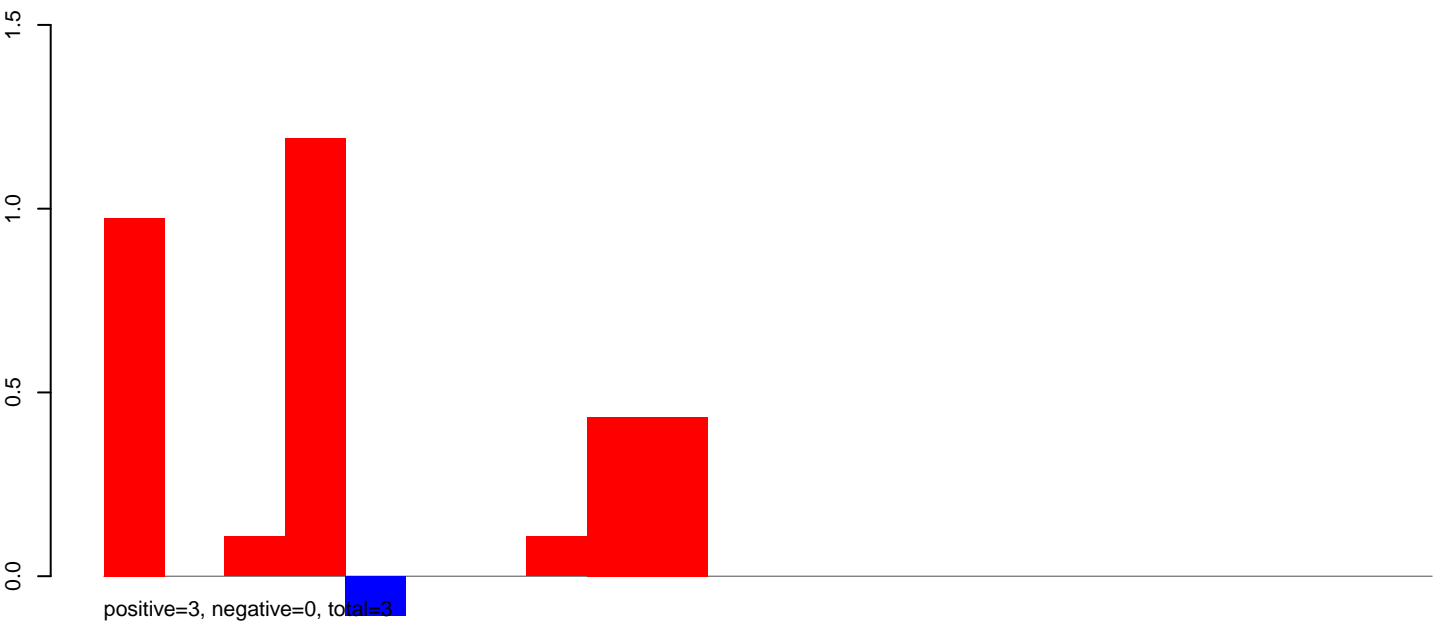
AnGam_Sua5b_cells.24_35.rep



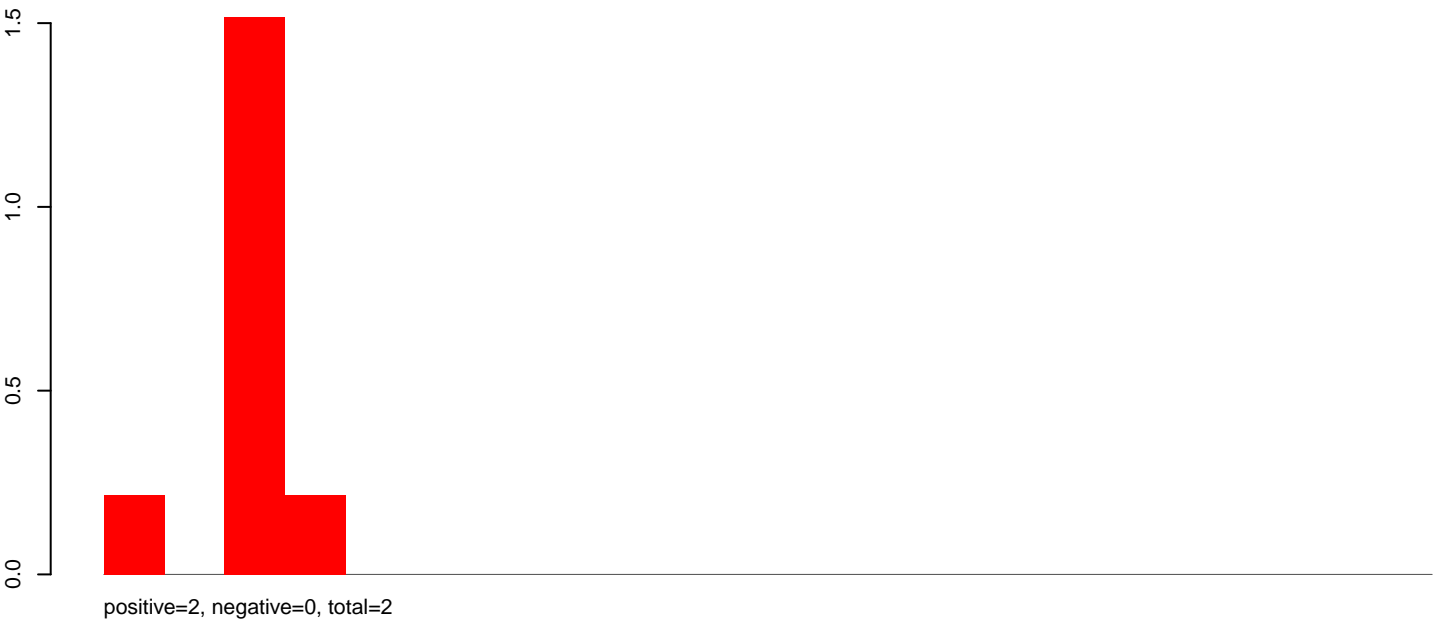
AnGam_Sua5b_cells.rep



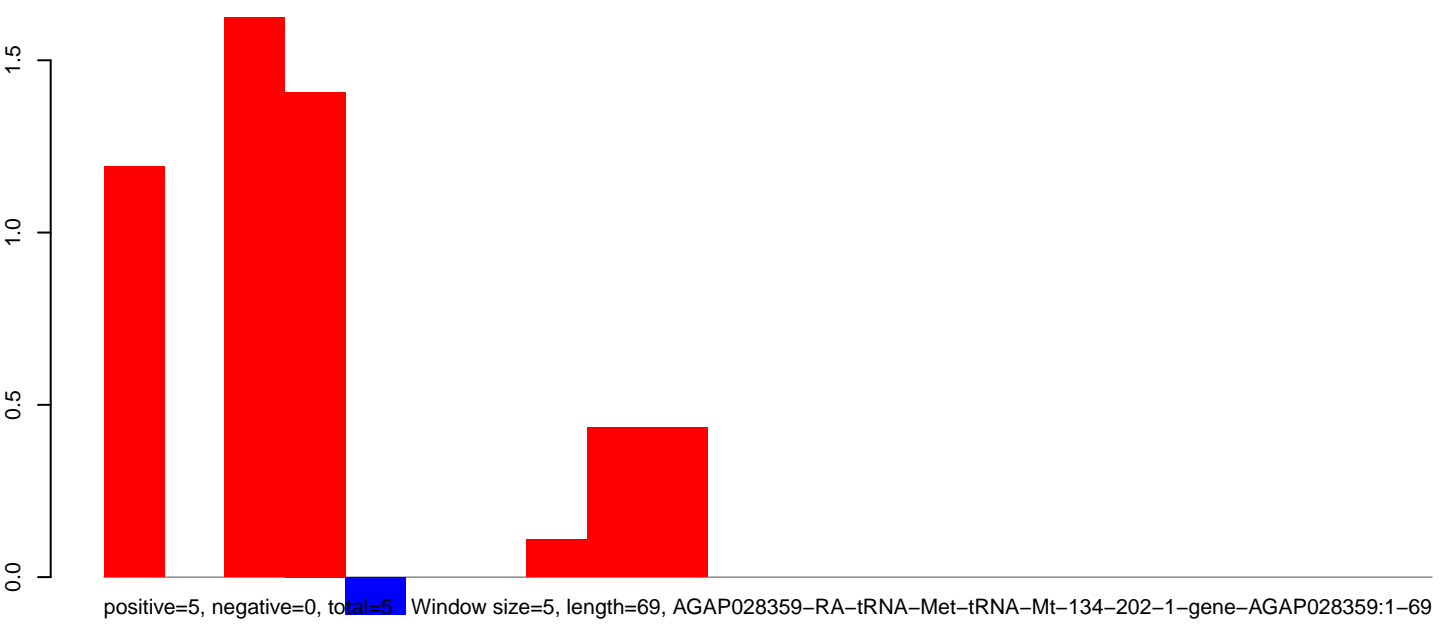
AnGam_Sua5b_cells.18_23.rep



AnGam_Sua5b_cells.24_35.rep

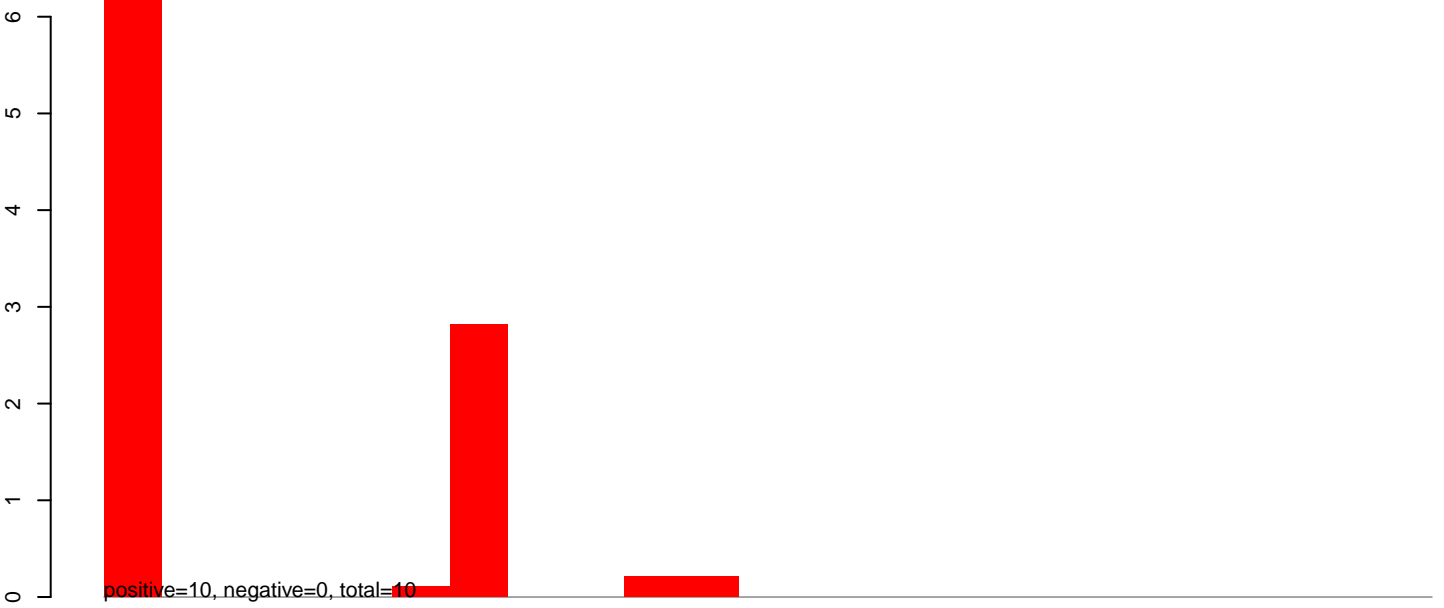


AnGam_Sua5b_cells.rep

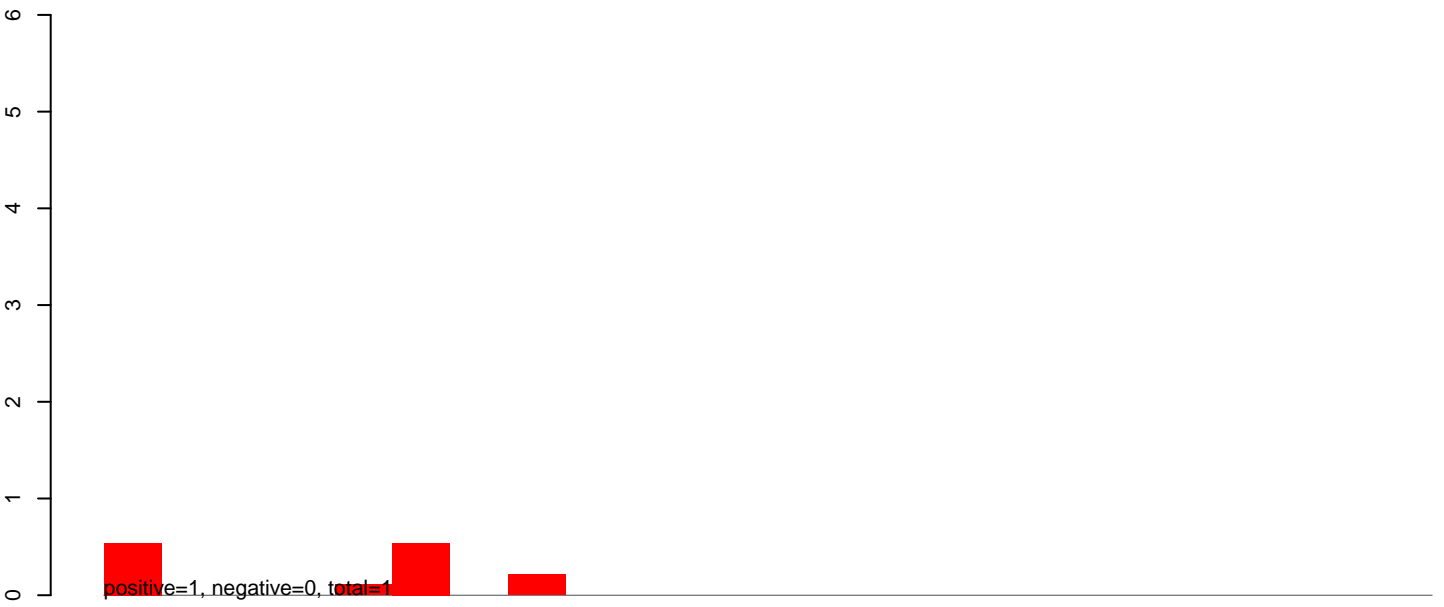


Window size=5, length=69, AGAP028359-RA-tRNA-Met-tRNA-Mt-134-202-1-gene-AGAP028359:1-69

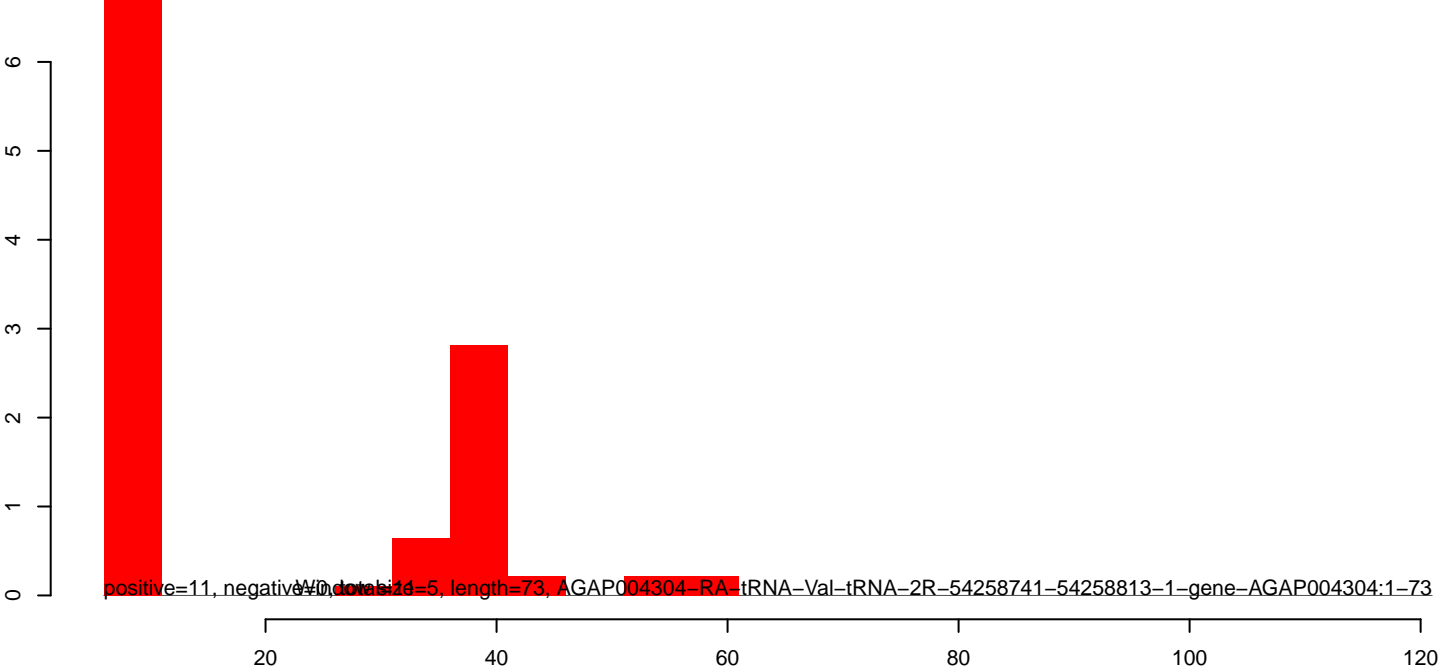
AnGam_Sua5b_cells.18_23.rep



AnGam_Sua5b_cells.24_35.rep



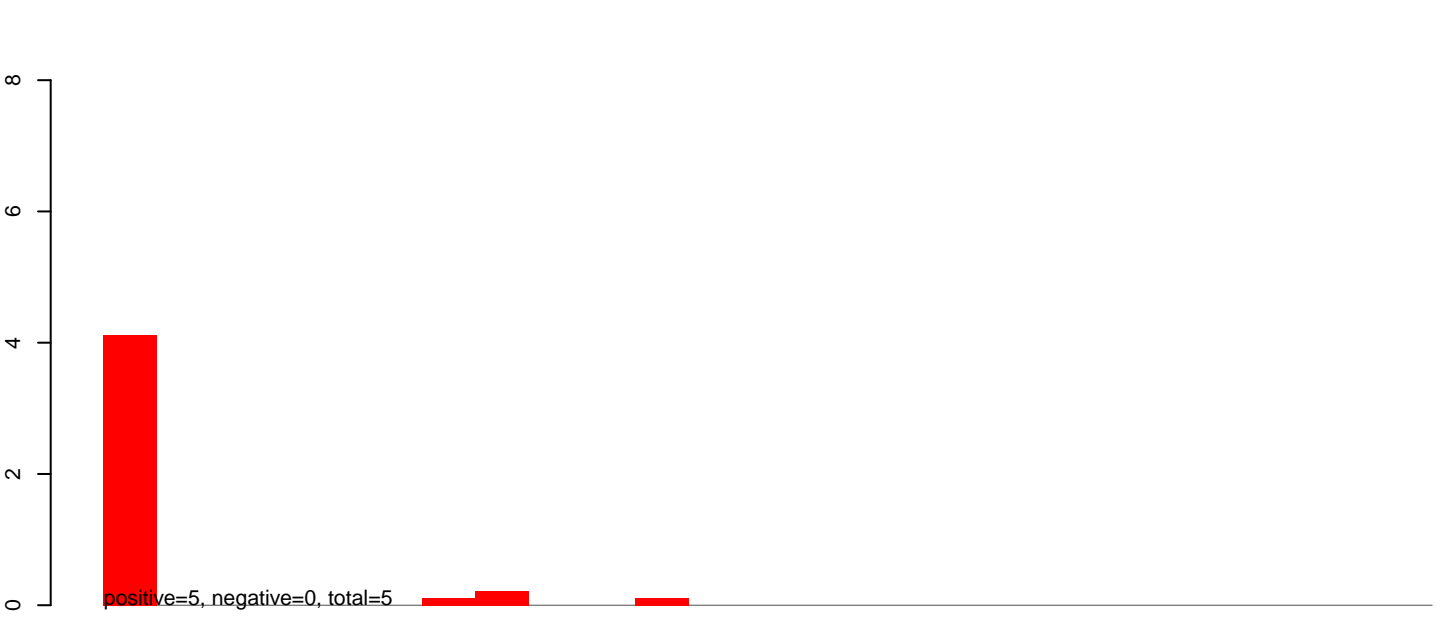
AnGam_Sua5b_cells.rep



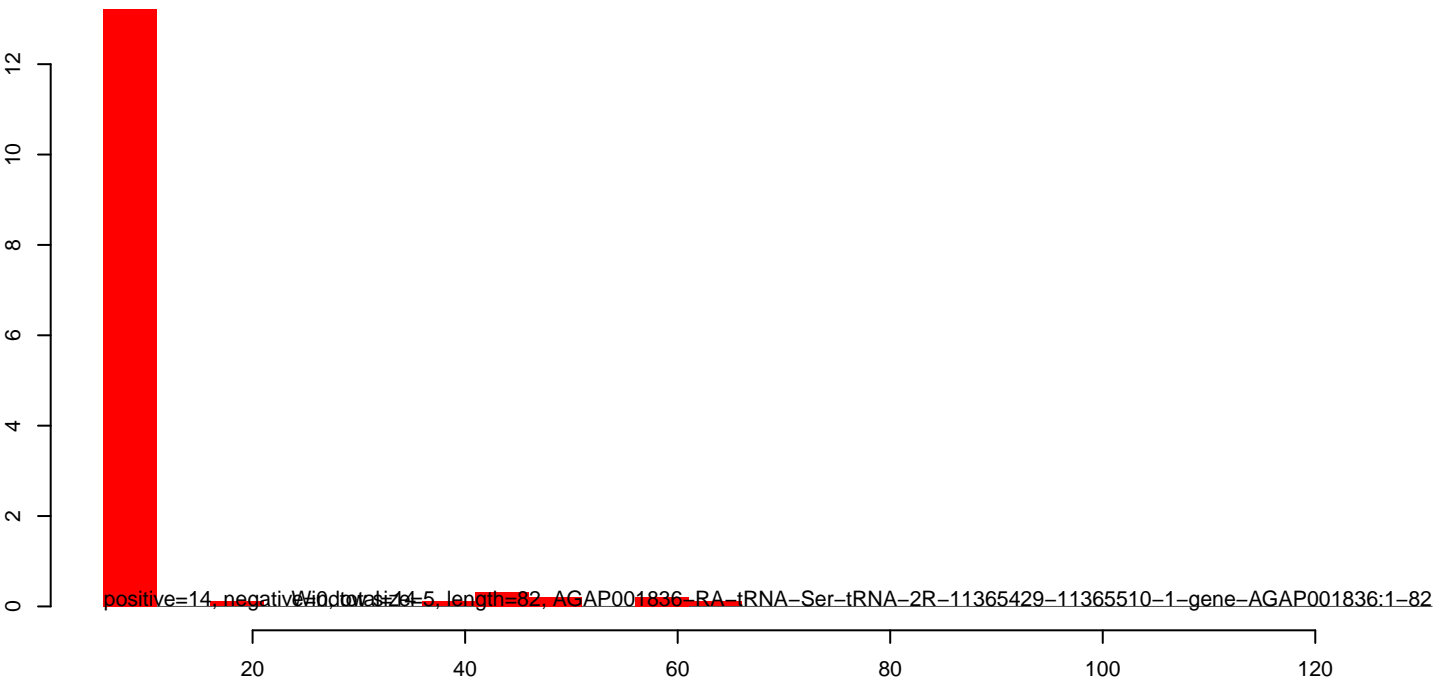
AnGam_Sua5b_cells.18_23.rep



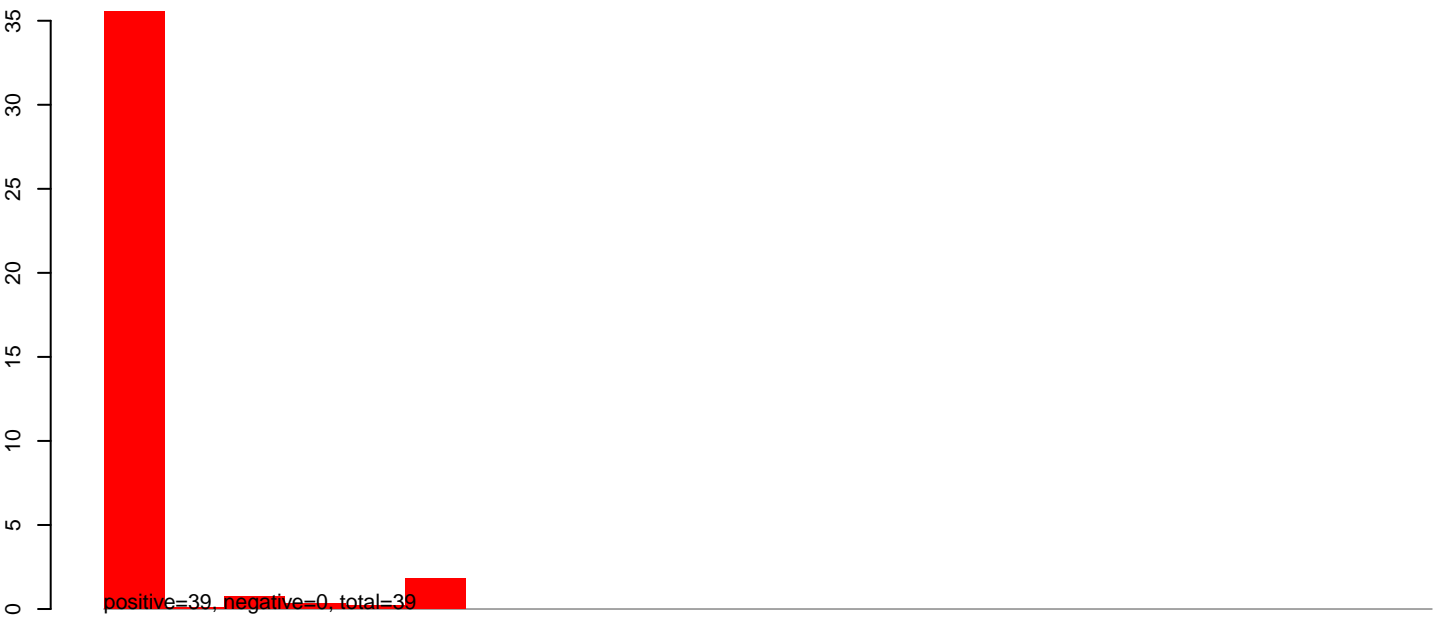
AnGam_Sua5b_cells.24_35.rep



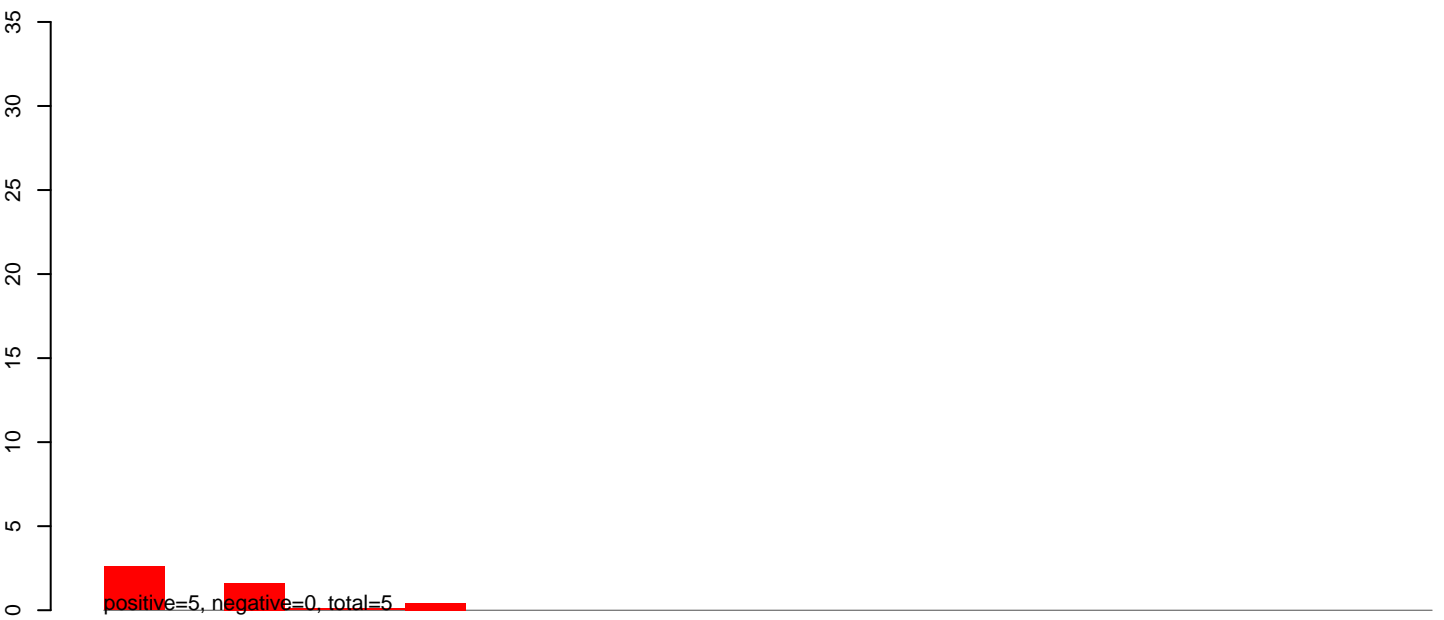
AnGam_Sua5b_cells.rep



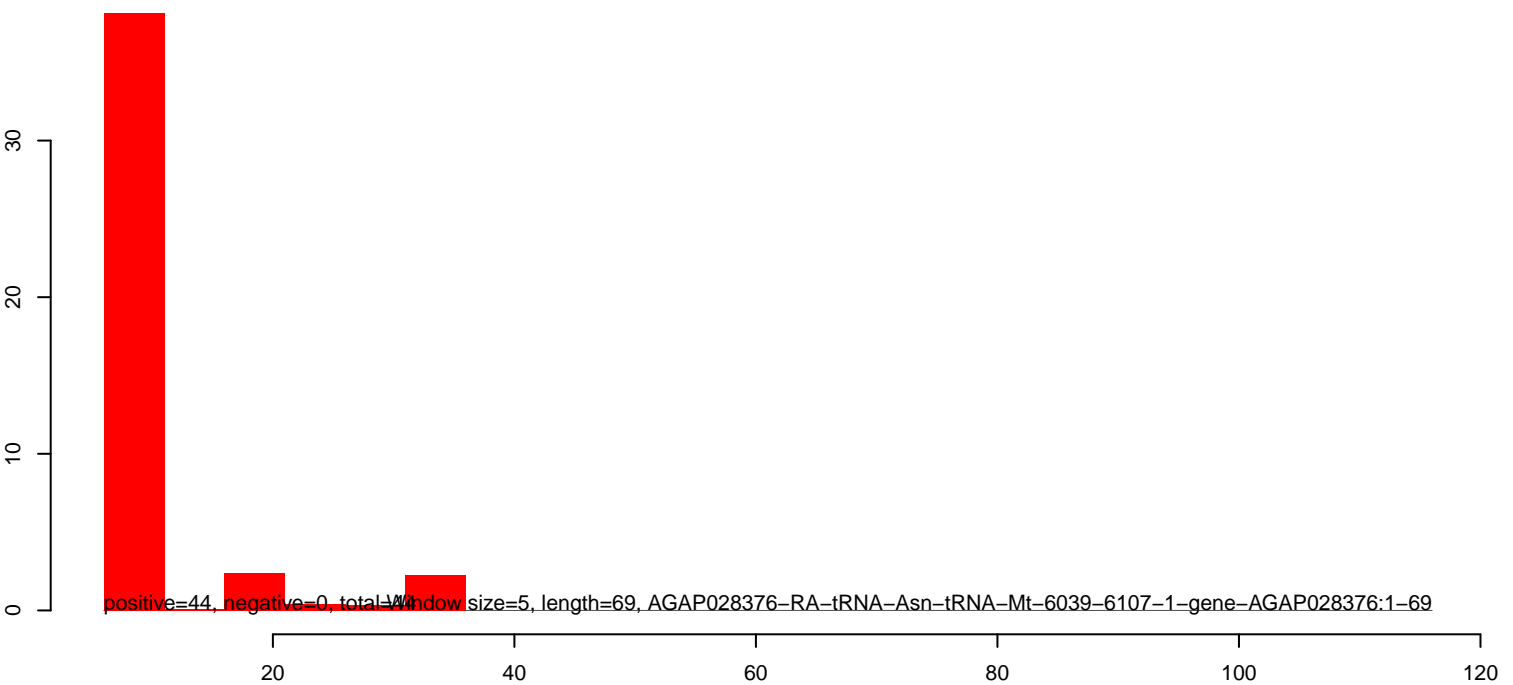
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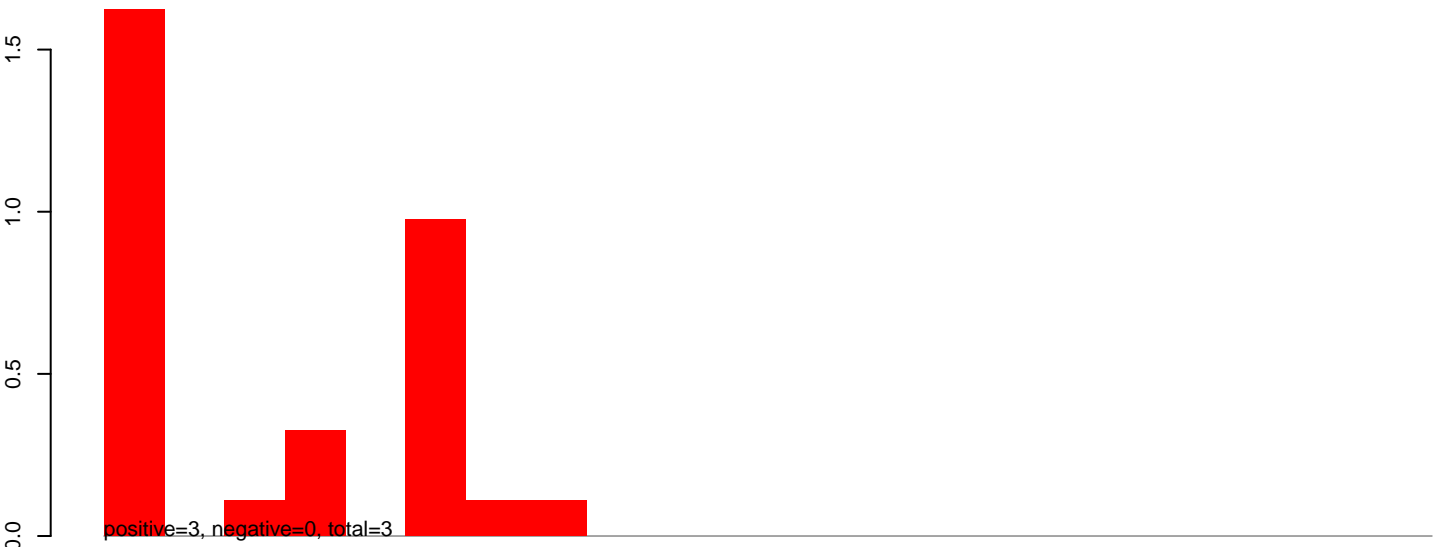
AnGam_Sua5b_cells.24_35.rep



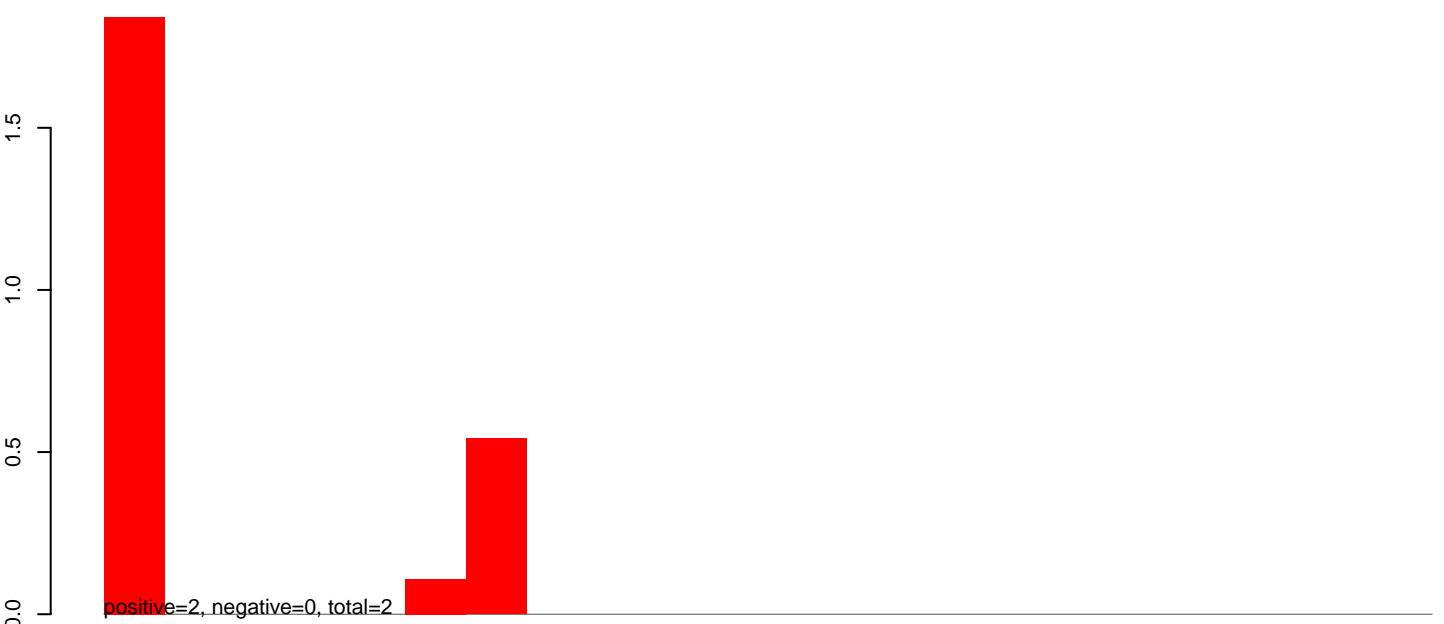
AnGam_Sua5b_cells.rep



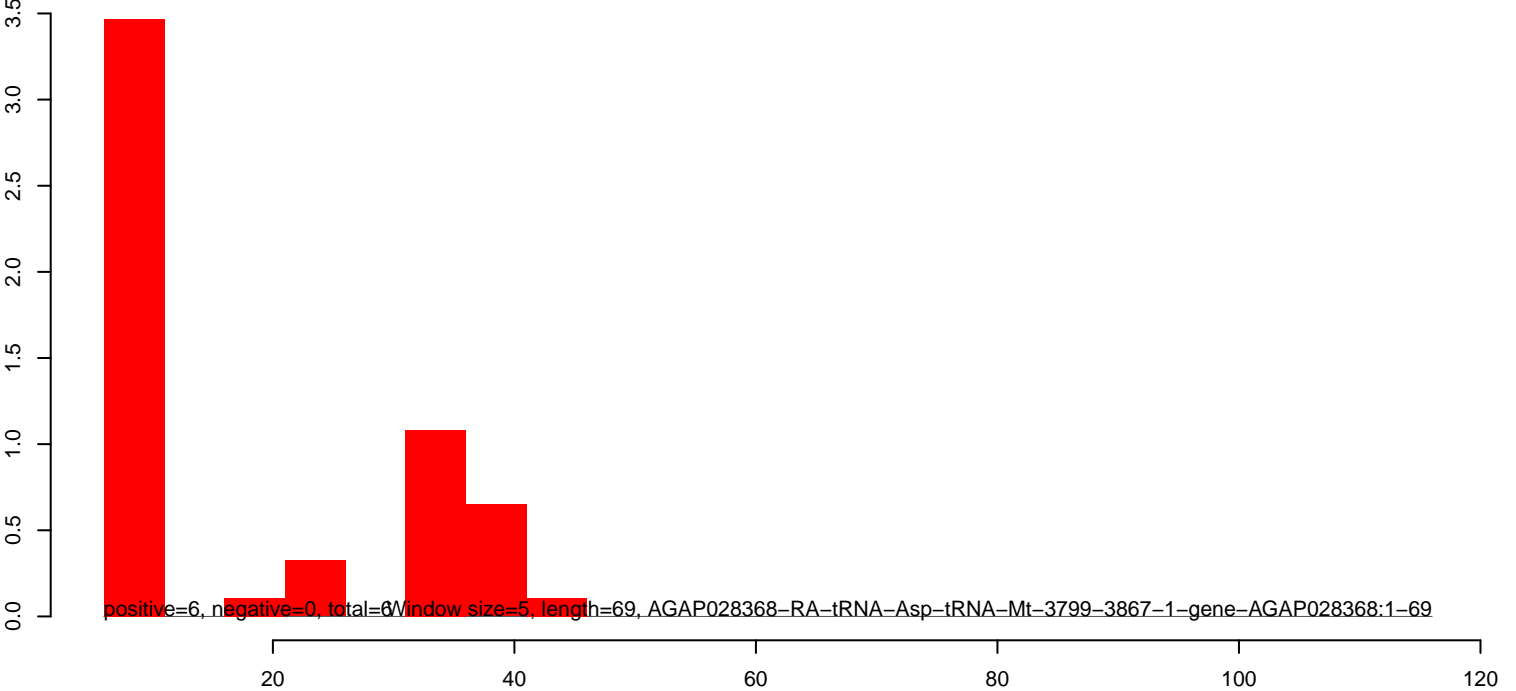
AnGam_Sua5b_cells.18_23.rep



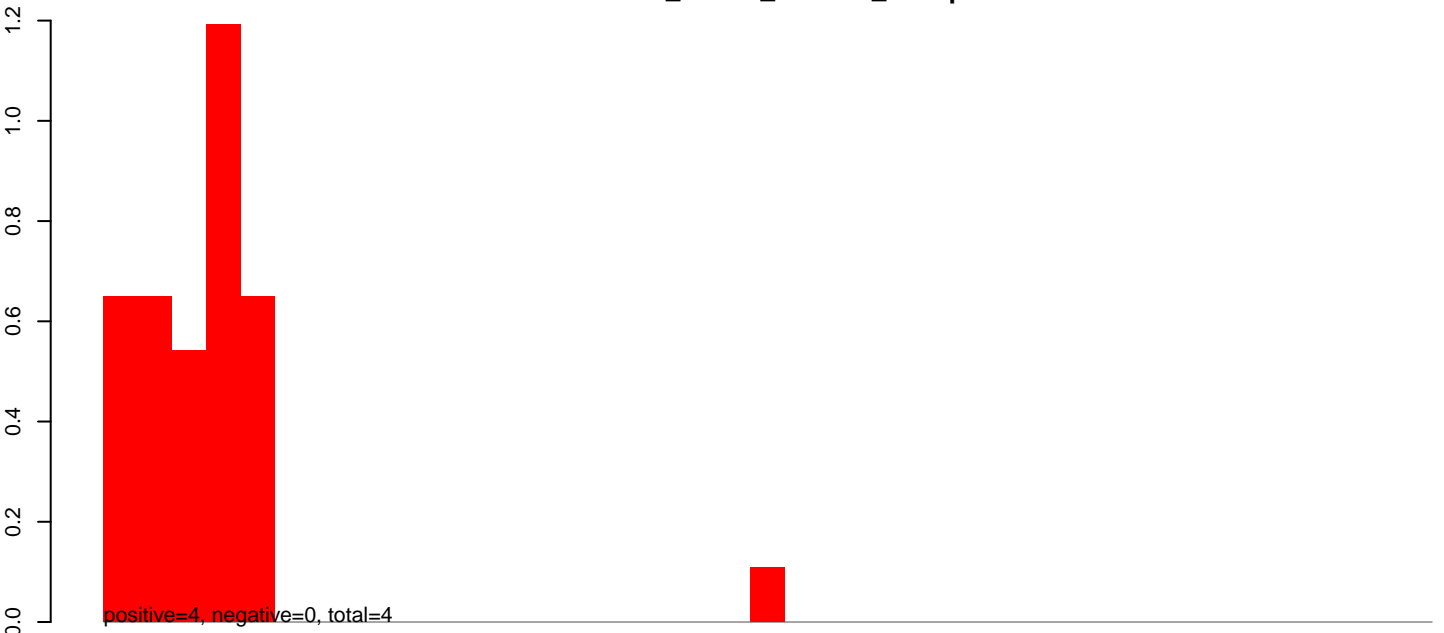
AnGam_Sua5b_cells.24_35.rep



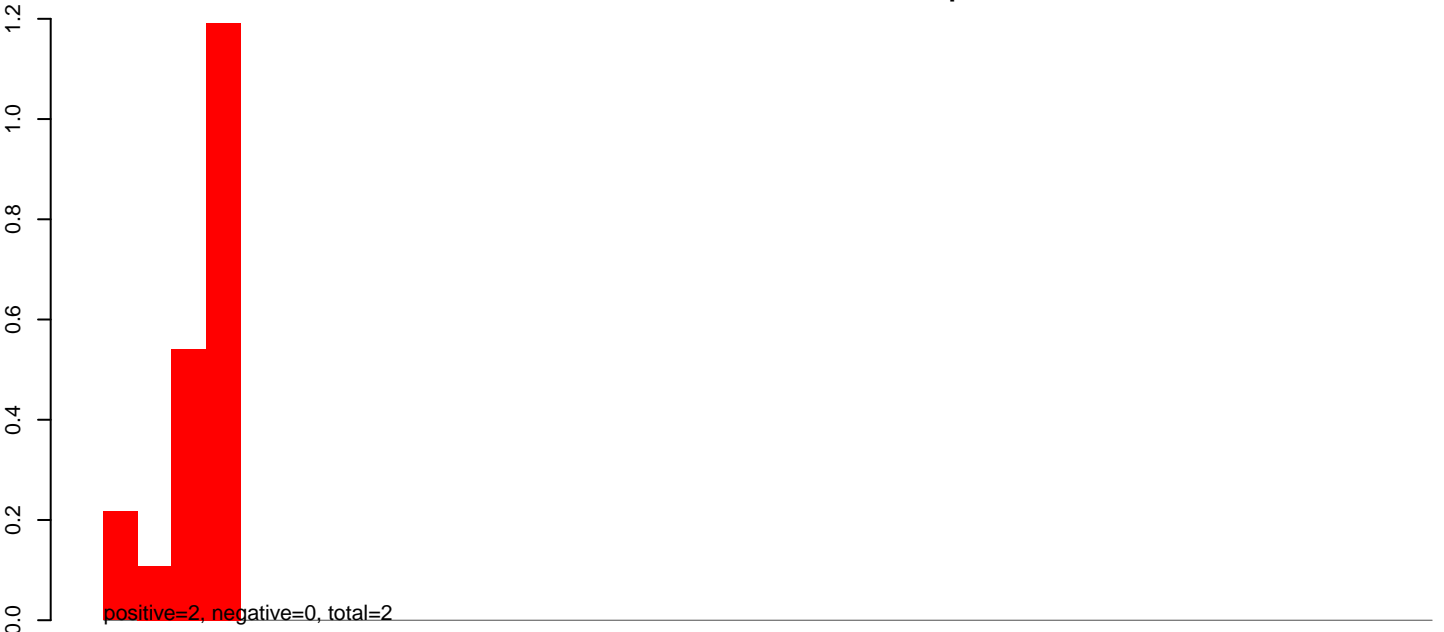
AnGam_Sua5b_cells.rep



AnGam_Sua5b_cells.18_23.rep



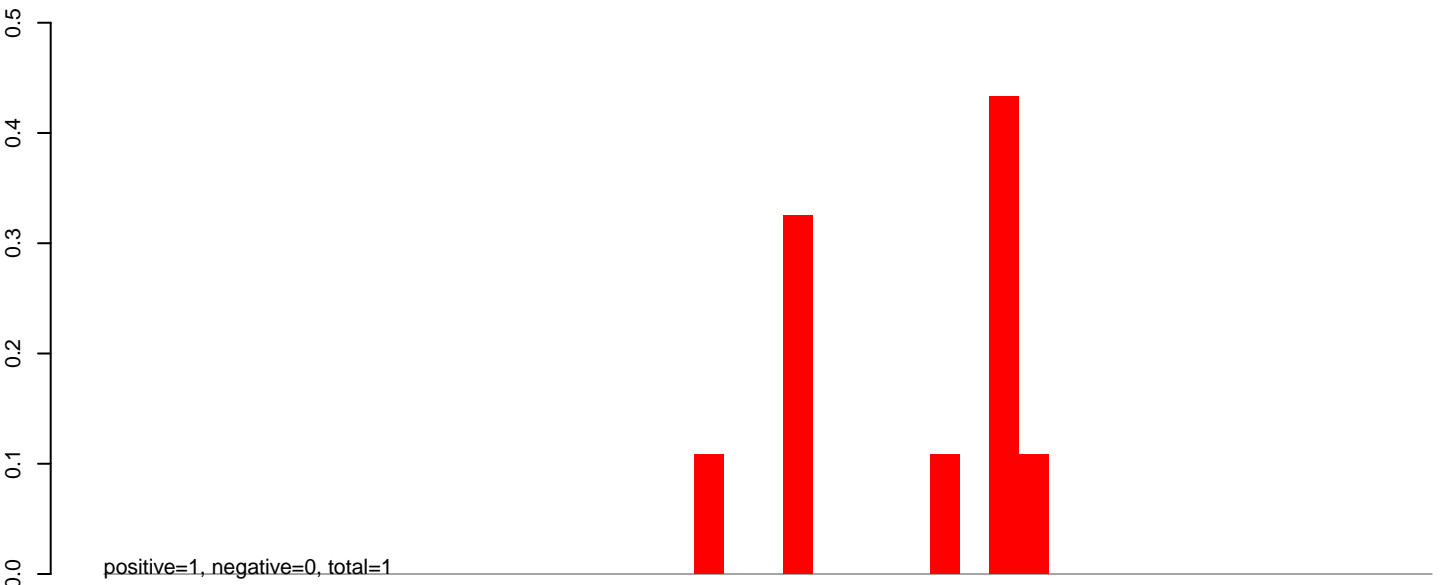
AnGam_Sua5b_cells.24_35.rep



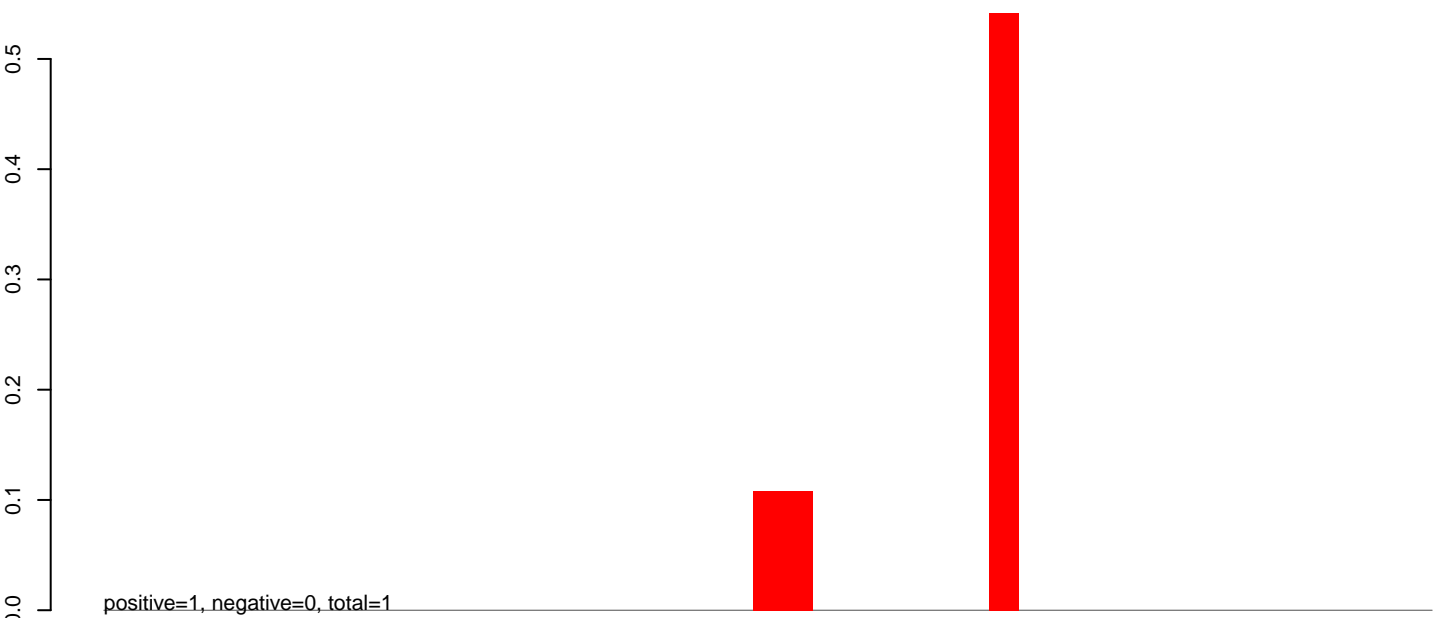
AnGam_Sua5b_cells.rep



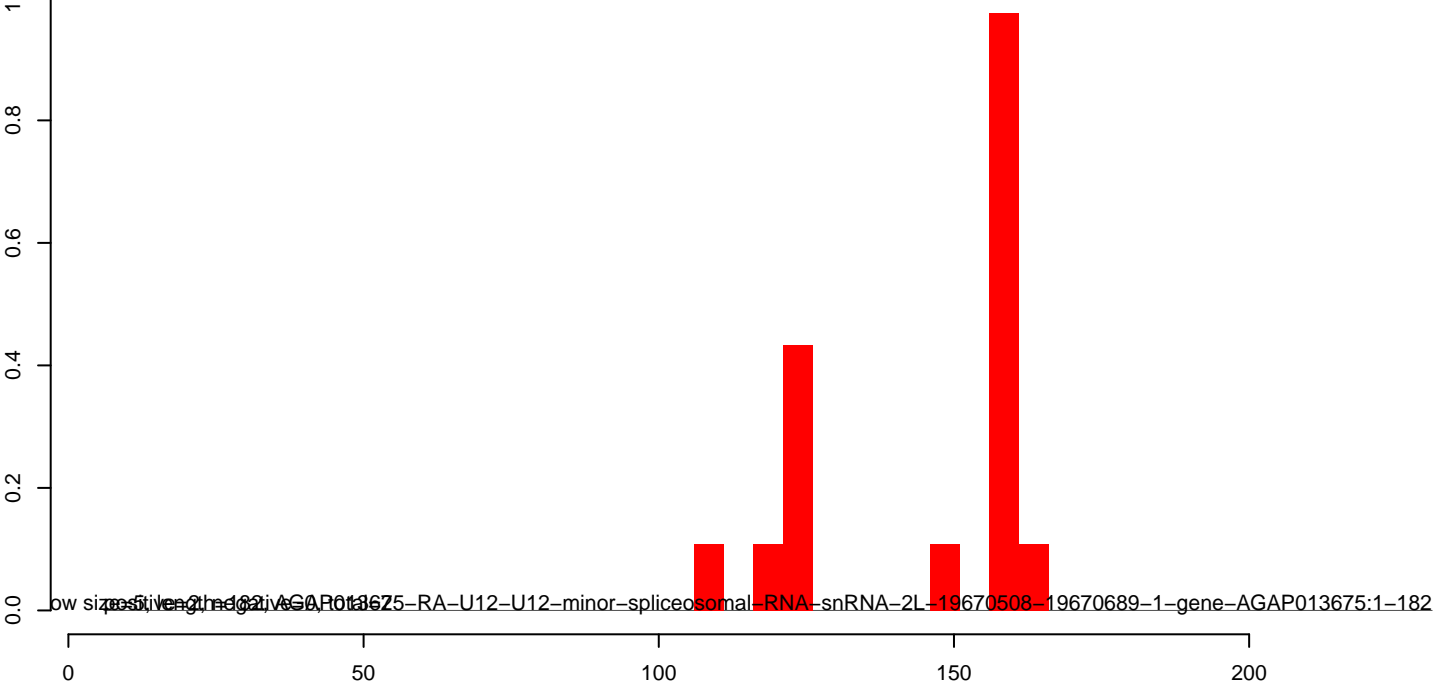
AnGam_Sua5b_cells.18_23.rep



AnGam_Sua5b_cells.24_35.rep



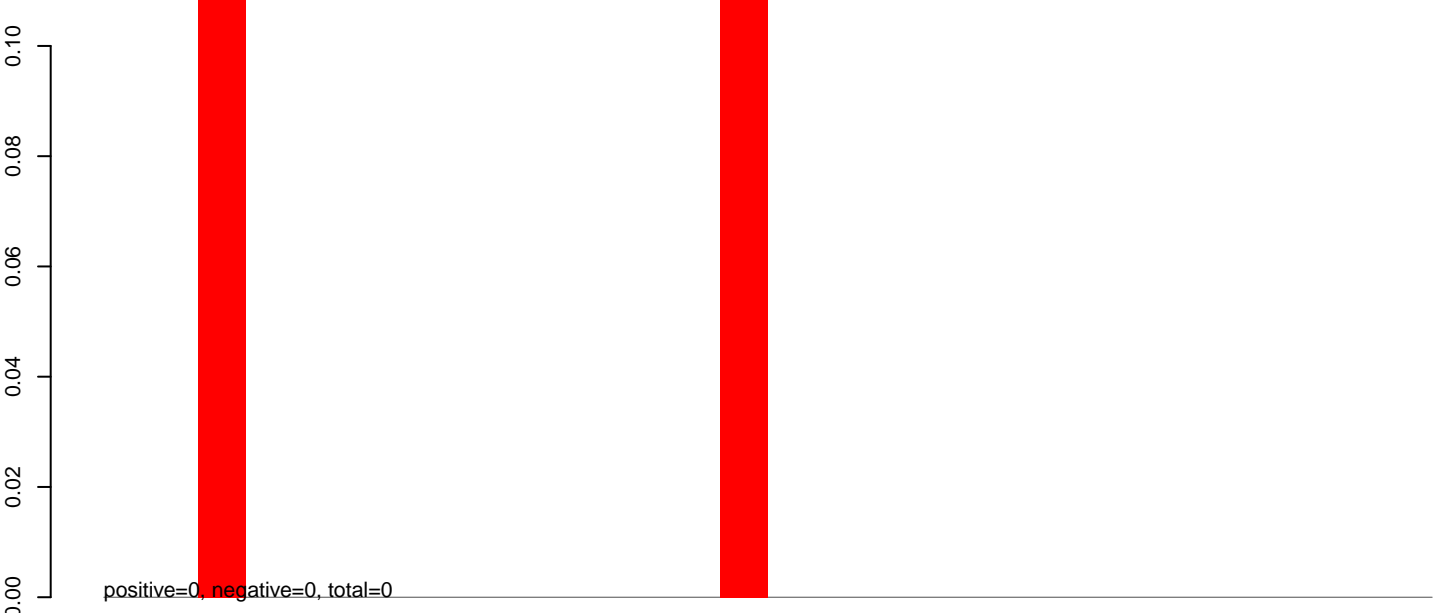
AnGam_Sua5b_cells.rep



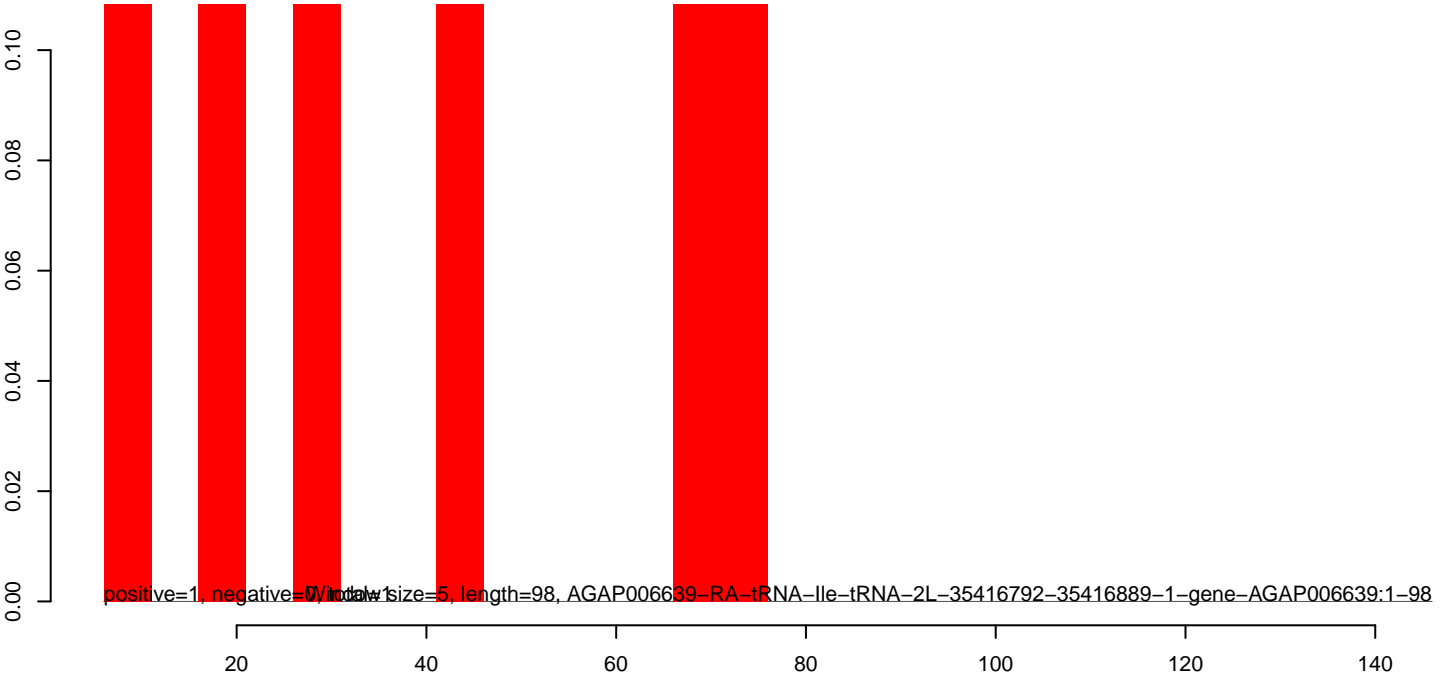
AnGam_Sua5b_cells.18_23.rep



AnGam_Sua5b_cells.24_35.rep

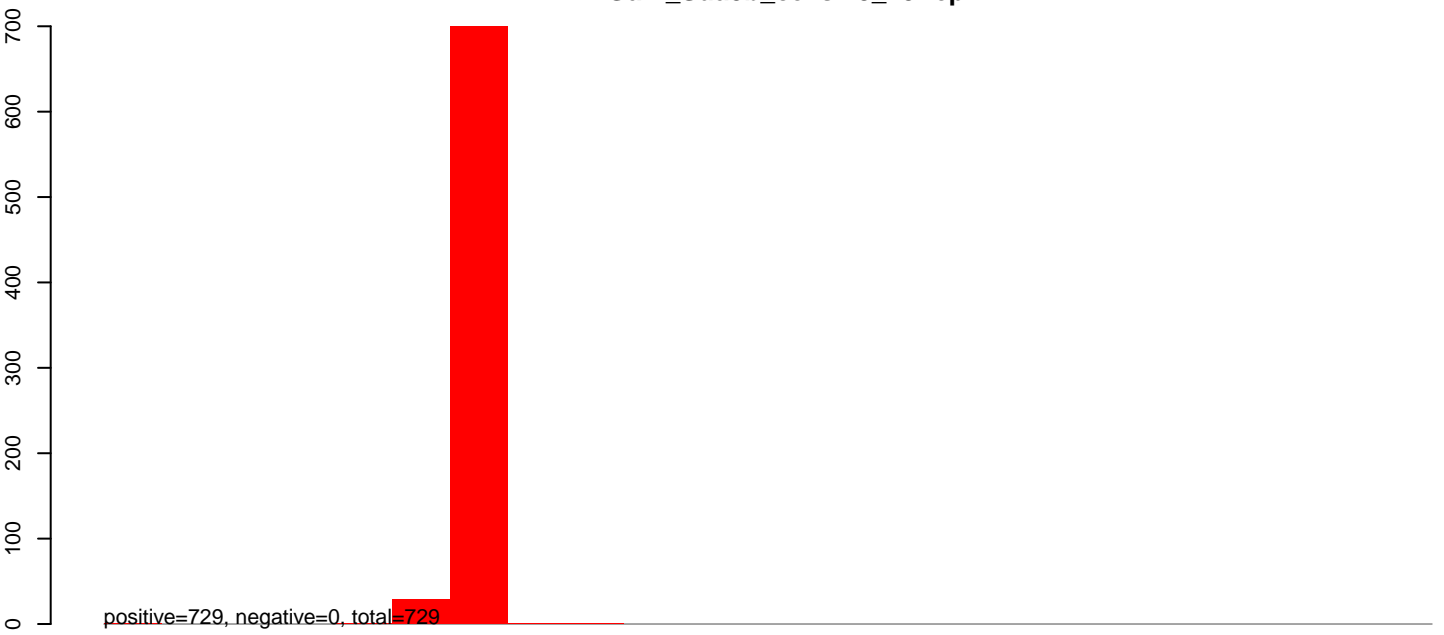


AnGam_Sua5b_cells.rep



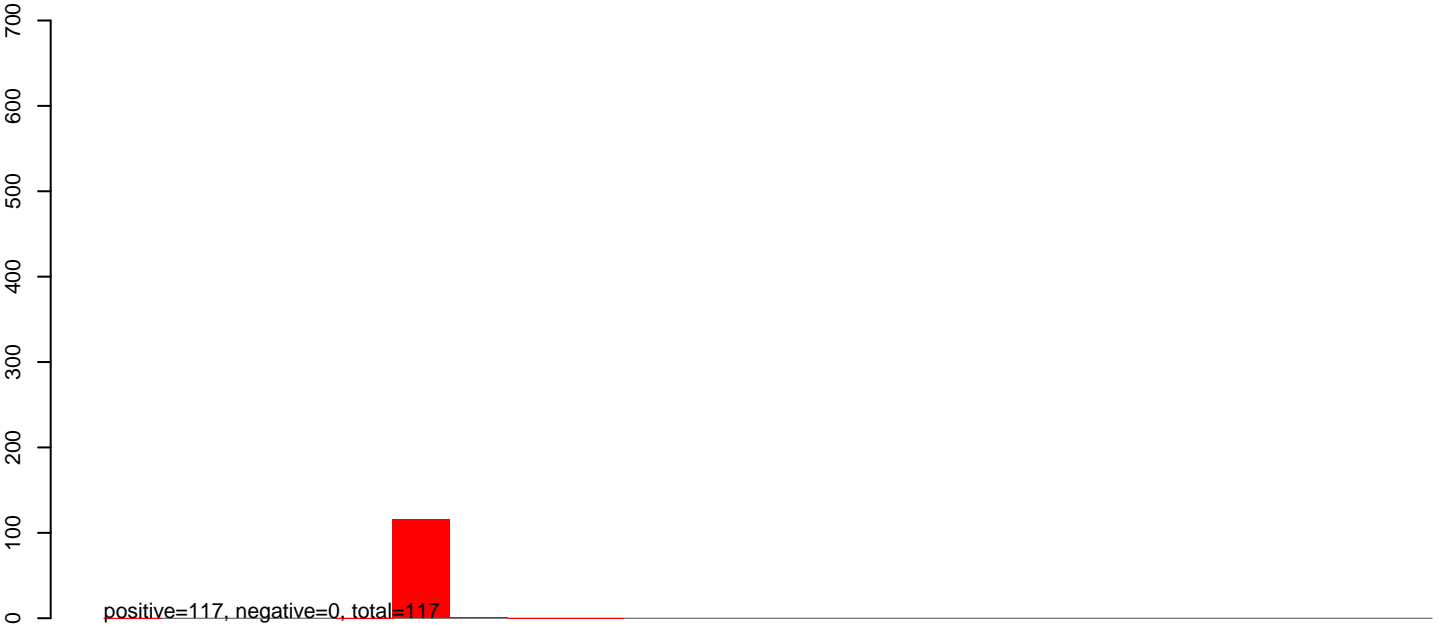
AnGam_Sua5b_cells.18_23.rep

positive=729, negative=0, total=729



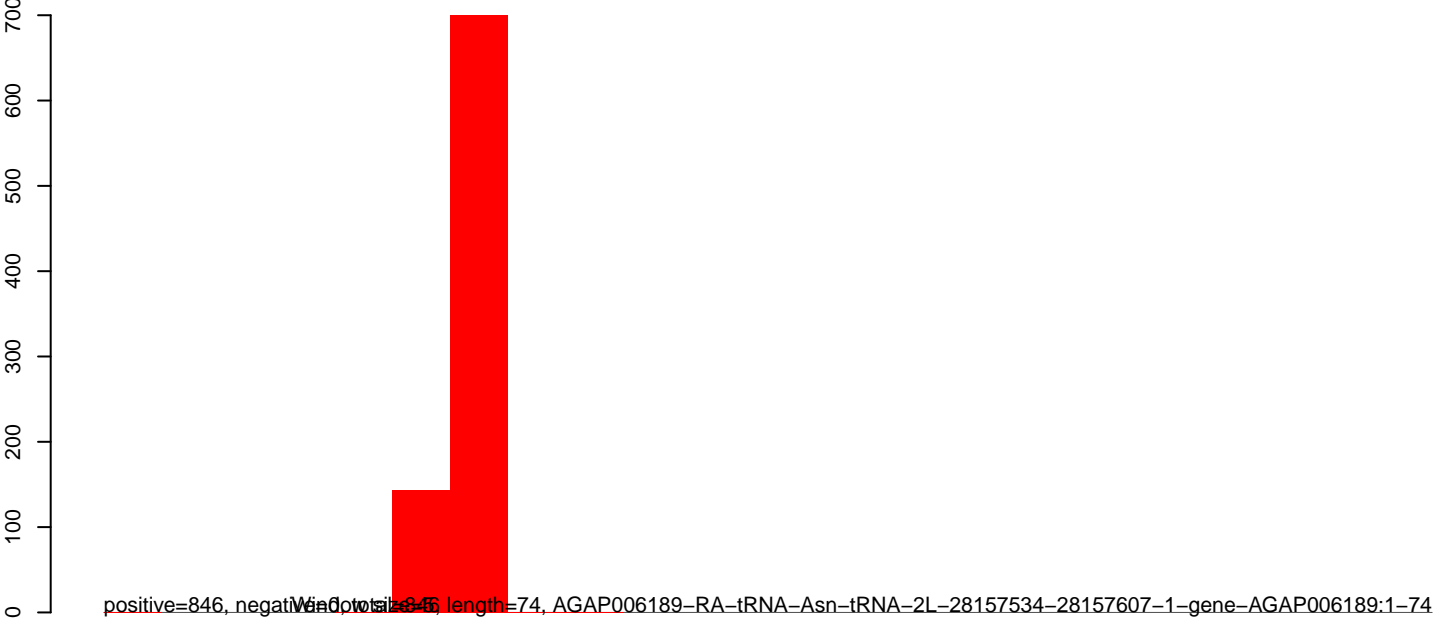
AnGam_Sua5b_cells.24_35.rep

positive=117, negative=0, total=117

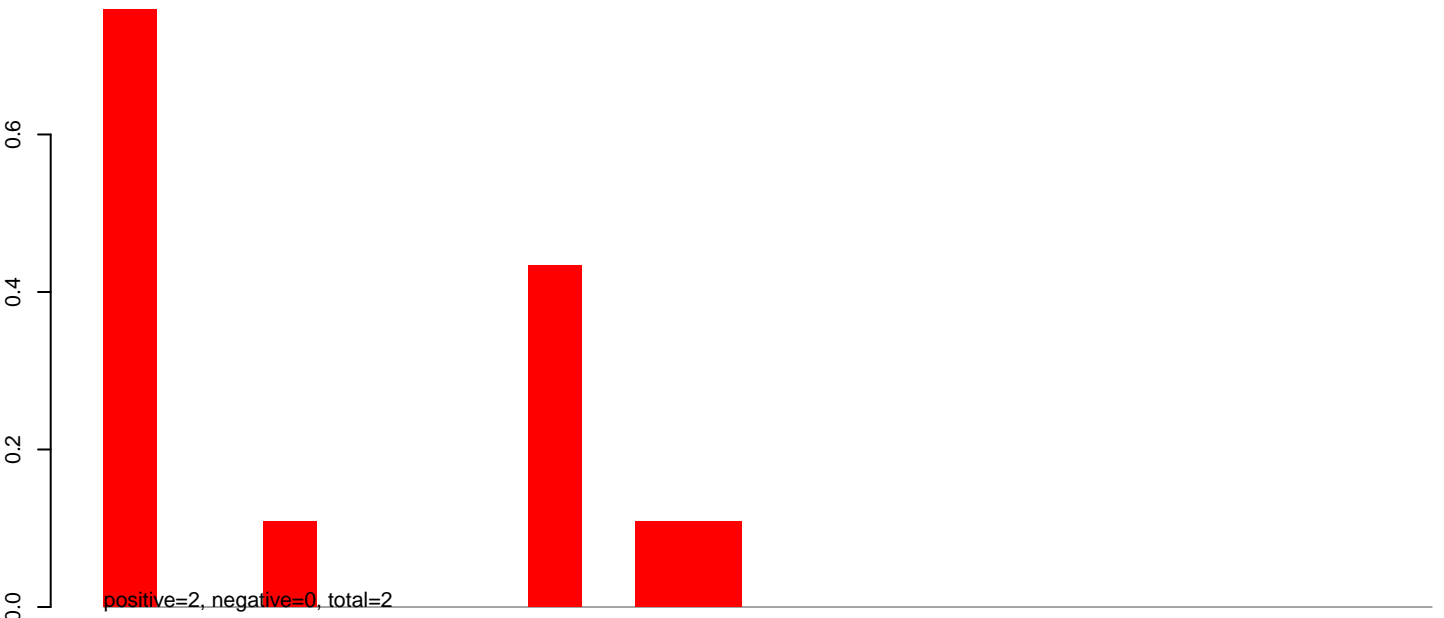


AnGam_Sua5b_cells.rep

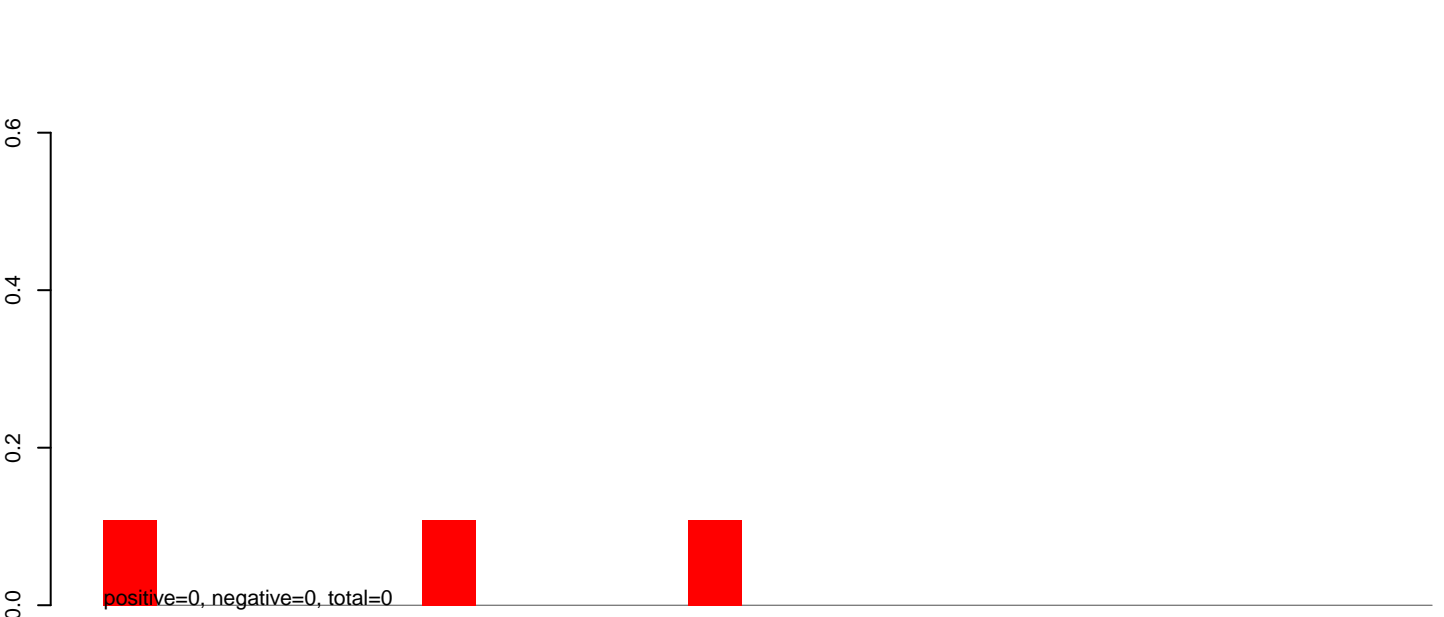
positive=846, negative=0, total=846, window size=46, length=74, AGAP006189-RA-tRNA-Asn-tRNA-2L-28157534-28157607-1-gene-AGAP006189:1-74



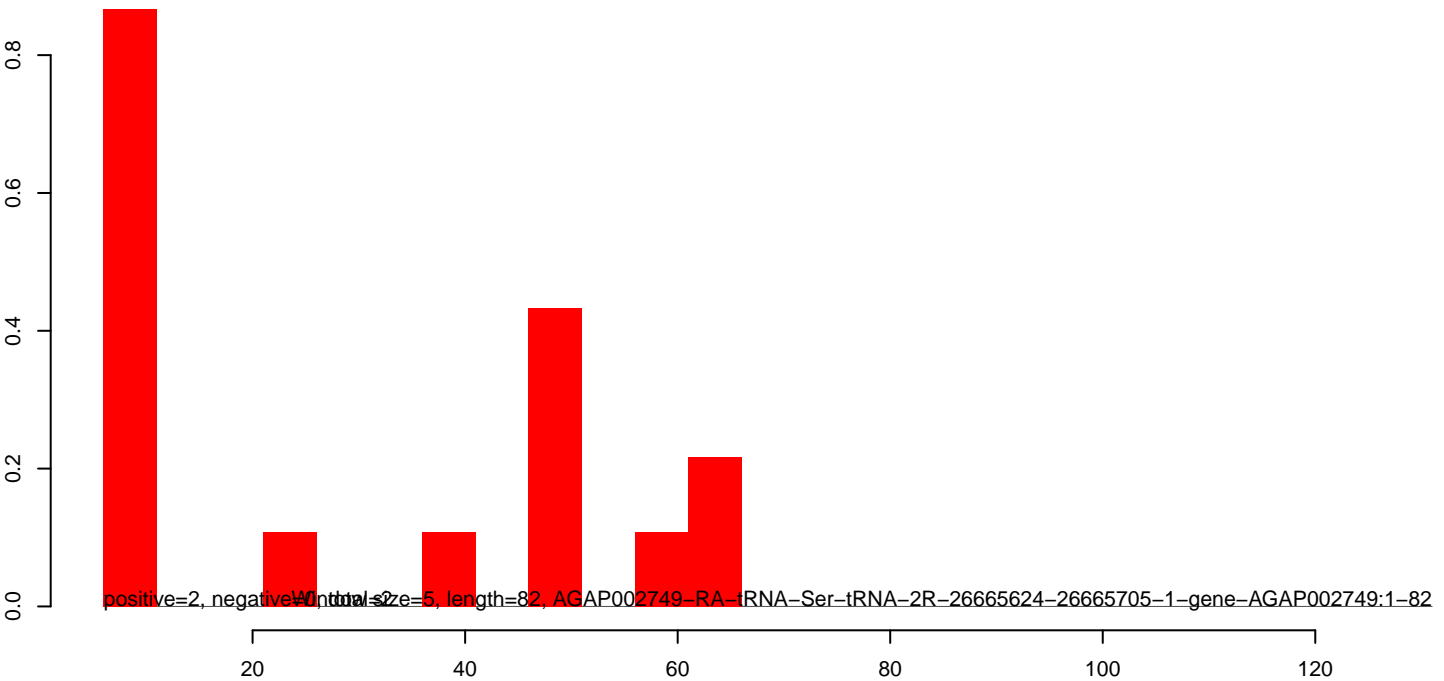
AnGam_Sua5b_cells.18_23.rep



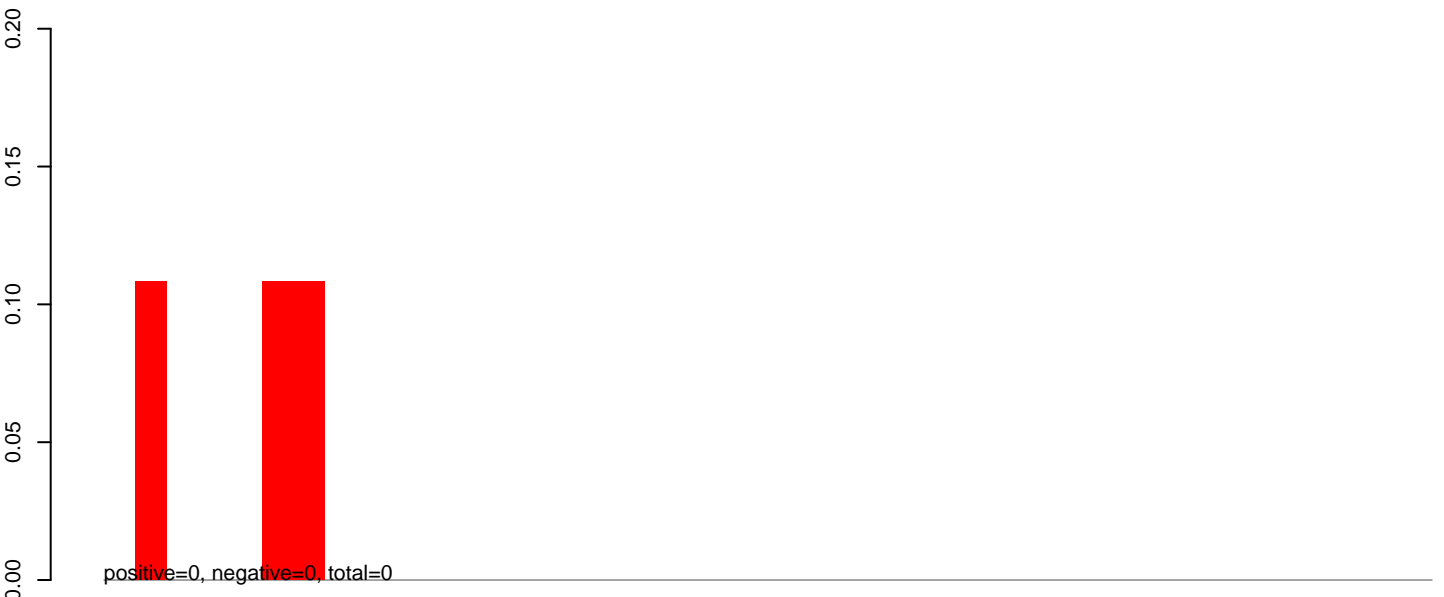
AnGam_Sua5b_cells.24_35.rep



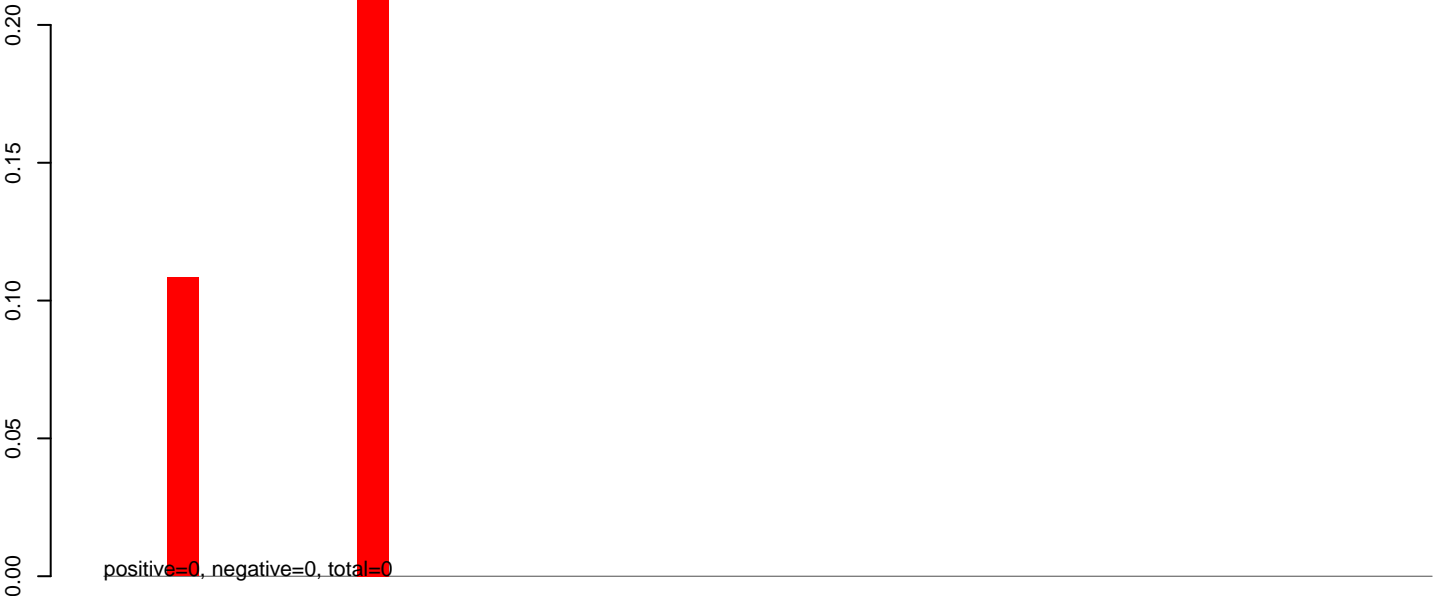
AnGam_Sua5b_cells.rep



AnGam_Sua5b_cells.18_23.rep



AnGam_Sua5b_cells.24_35.rep

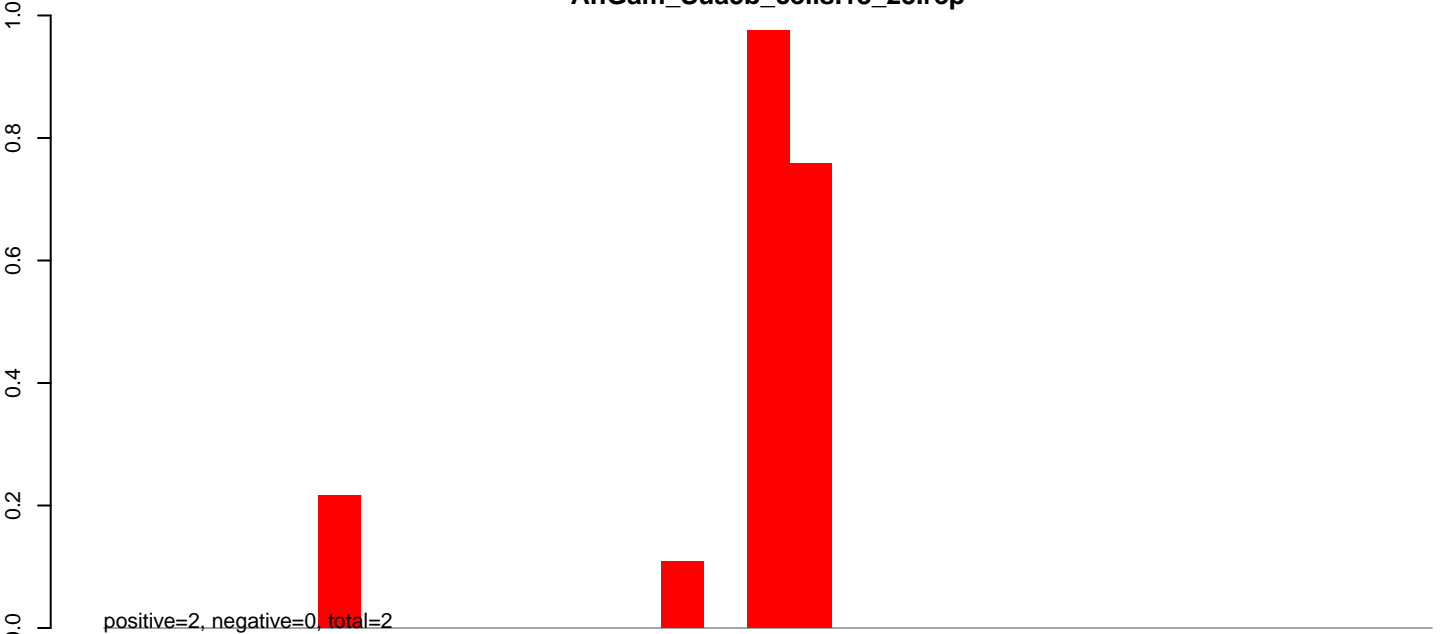


AnGam_Sua5b_cells.rep



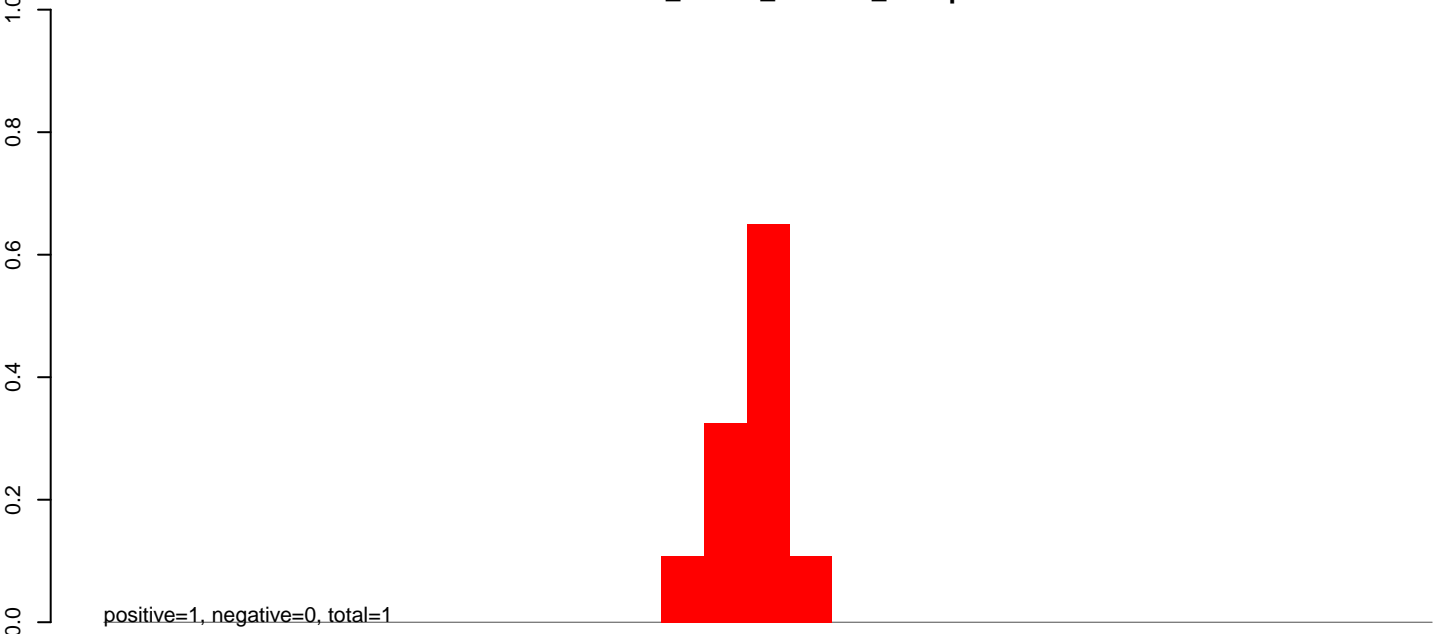
AnGam_Sua5b_cells.18_23.rep

positive=2, negative=0, total=2



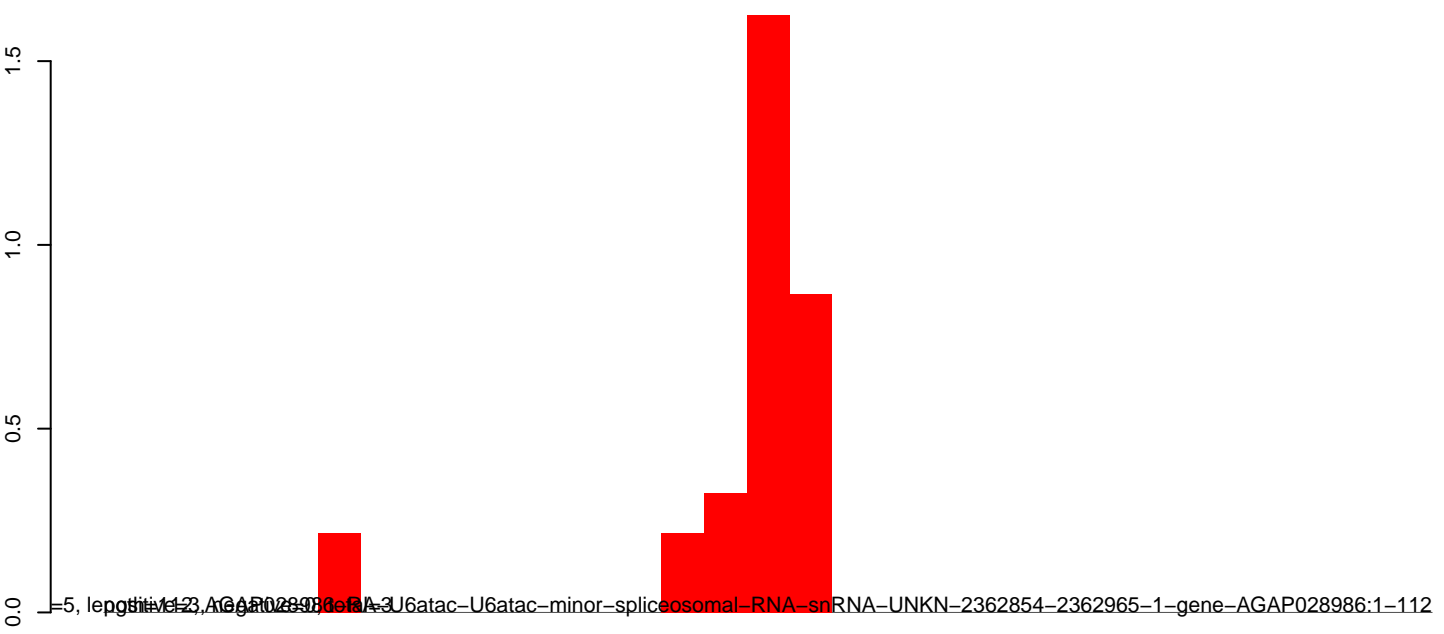
AnGam_Sua5b_cells.24_35.rep

positive=1, negative=0, total=1

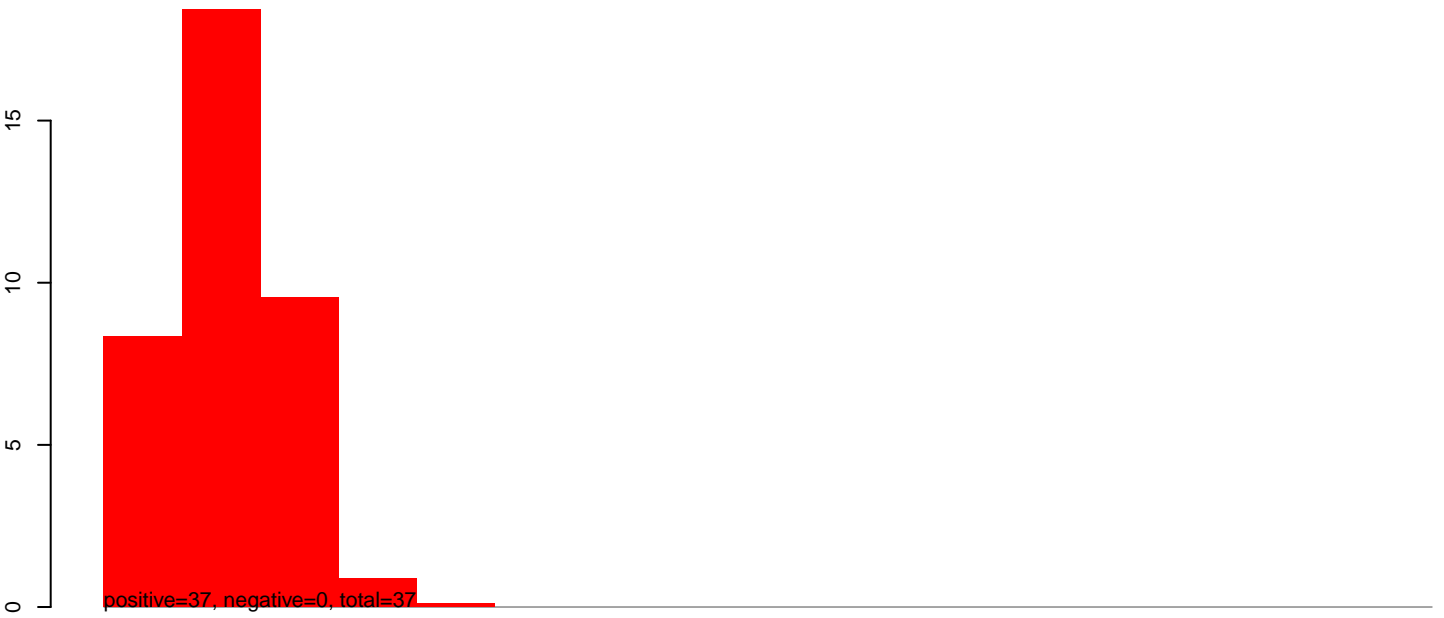


AnGam_Sua5b_cells.rep

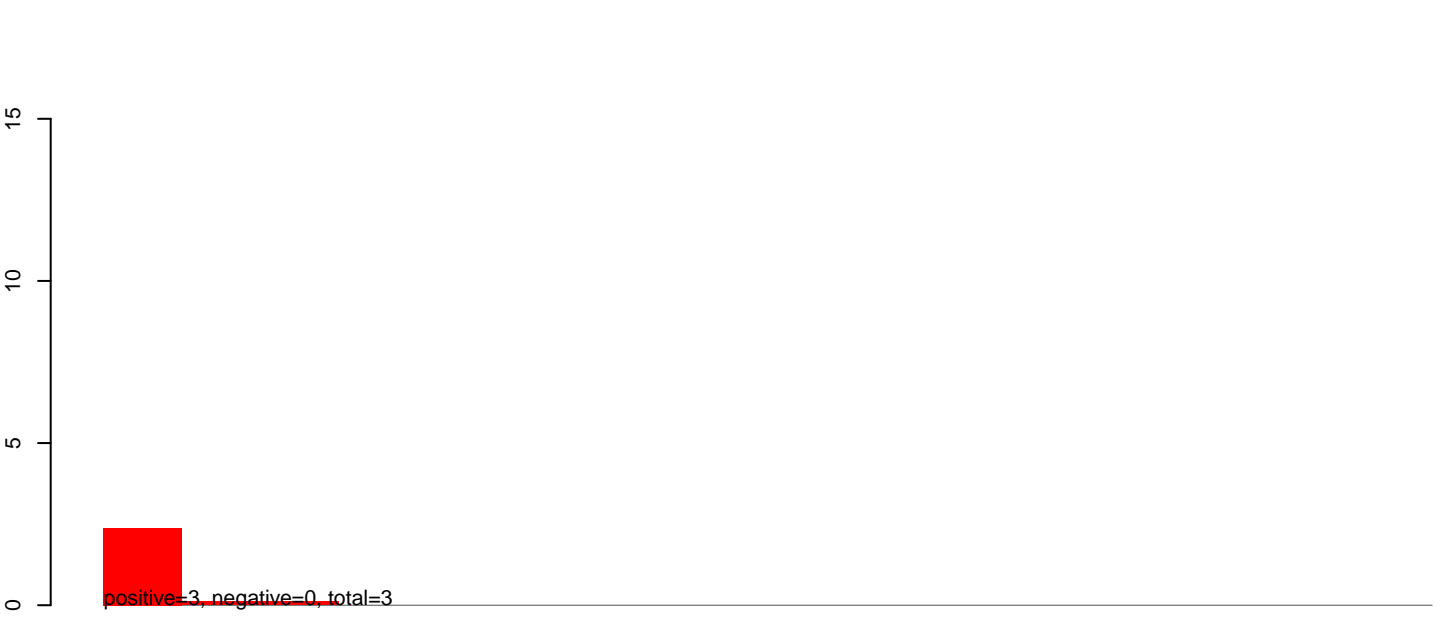
=5, length=12, AGAP028986:1-3 U6atac-U6atac-minor-spliceosomal-rRNA-snRNA-UNKN-2362854-2362965-1-gene-AGAP028986:1-112



AnGam_Sua5b_cells.18_23.rep



AnGam_Sua5b_cells.24_35.rep



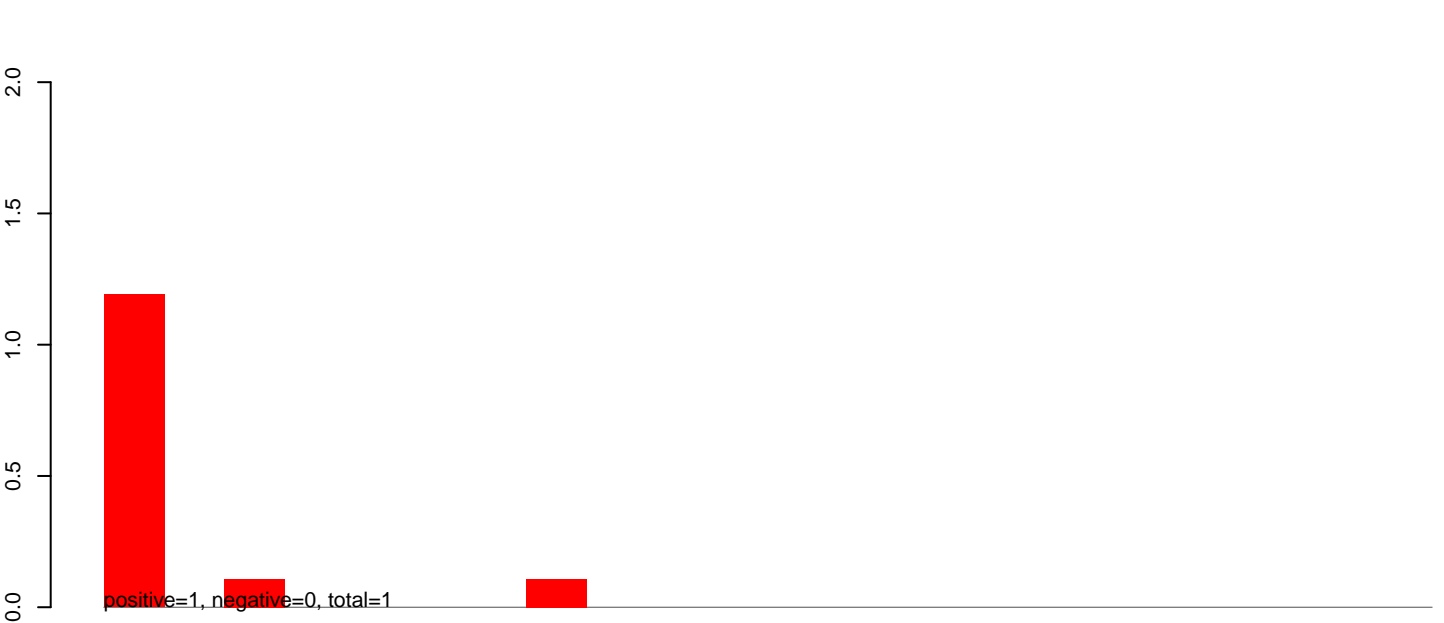
AnGam_Sua5b_cells.rep



AnGam_Sua5b_cells.18_23.rep



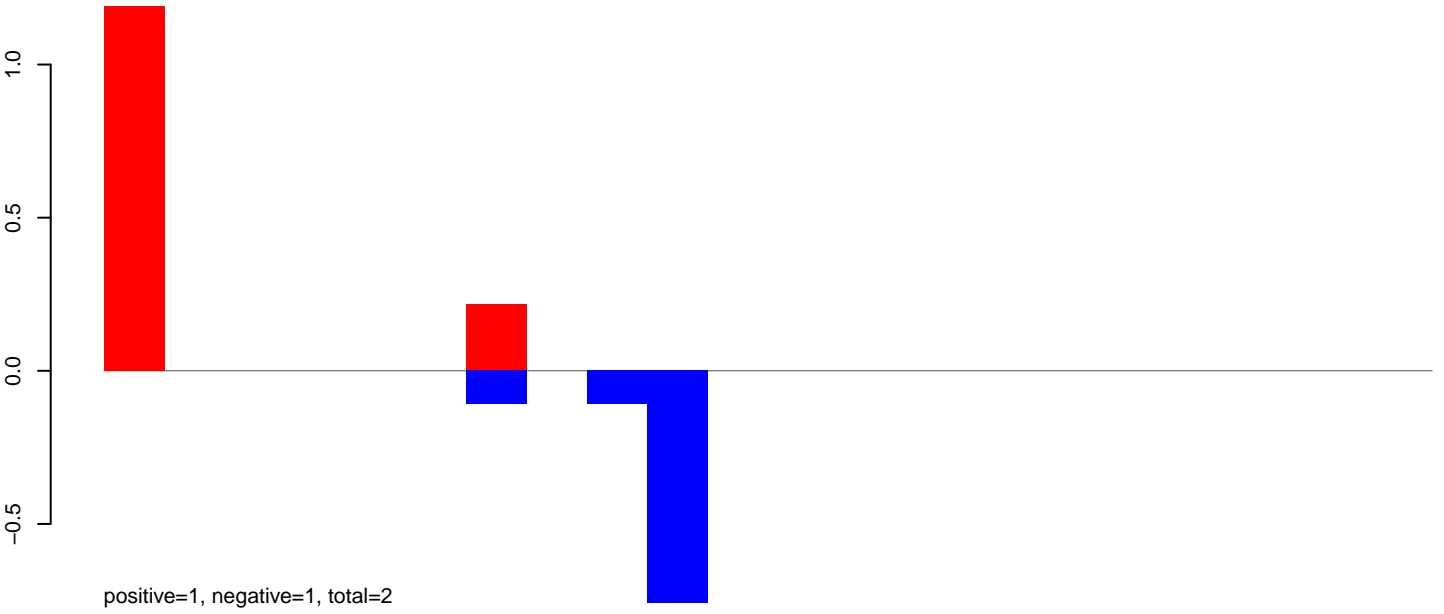
AnGam_Sua5b_cells.24_35.rep



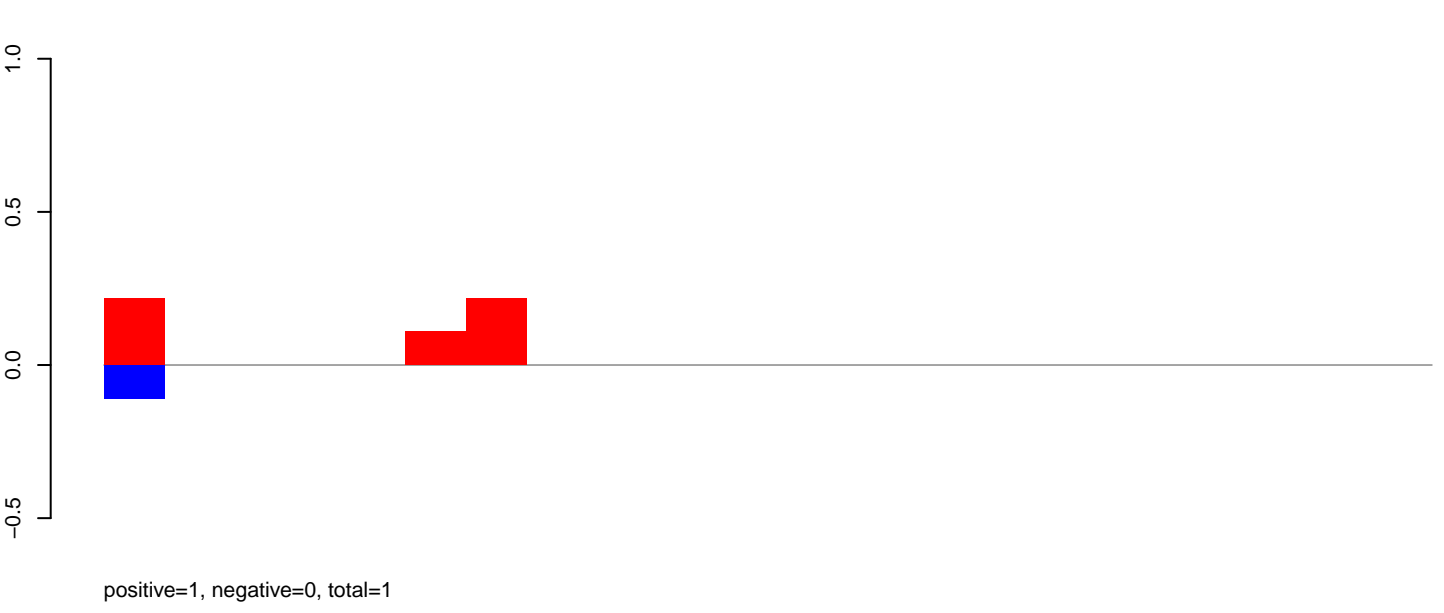
AnGam_Sua5b_cells.rep



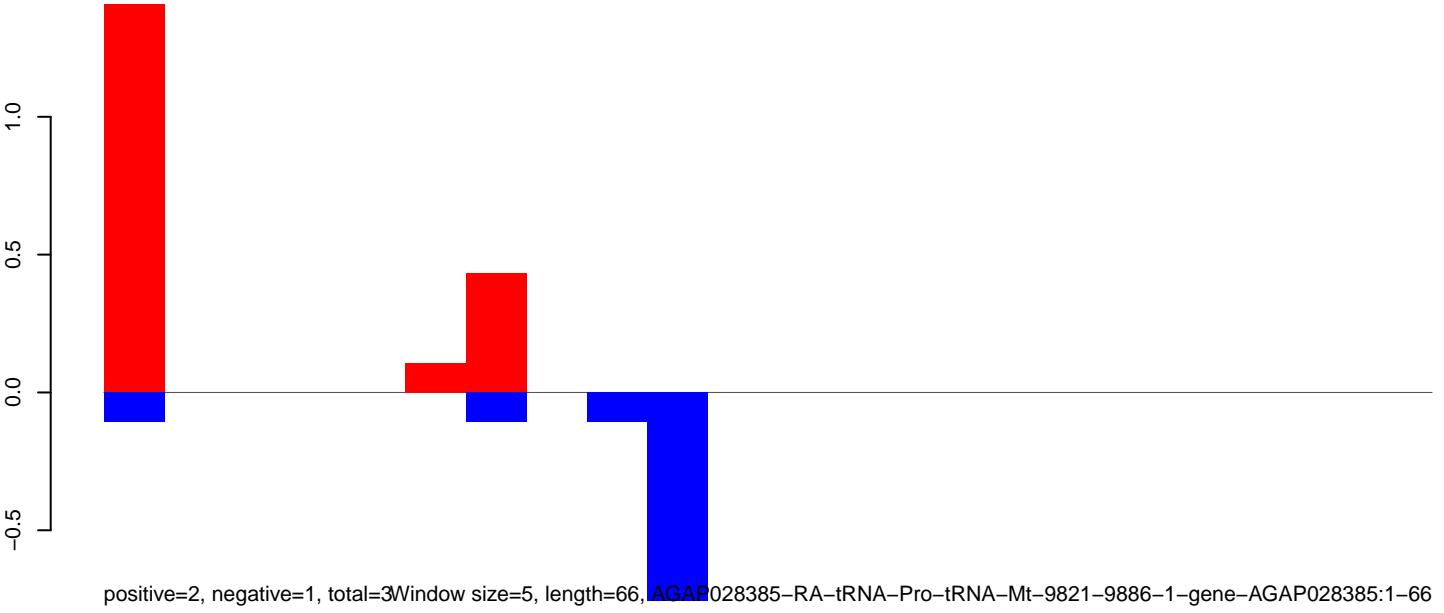
AnGam_Sua5b_cells.18_23.rep



AnGam_Sua5b_cells.24_35.rep

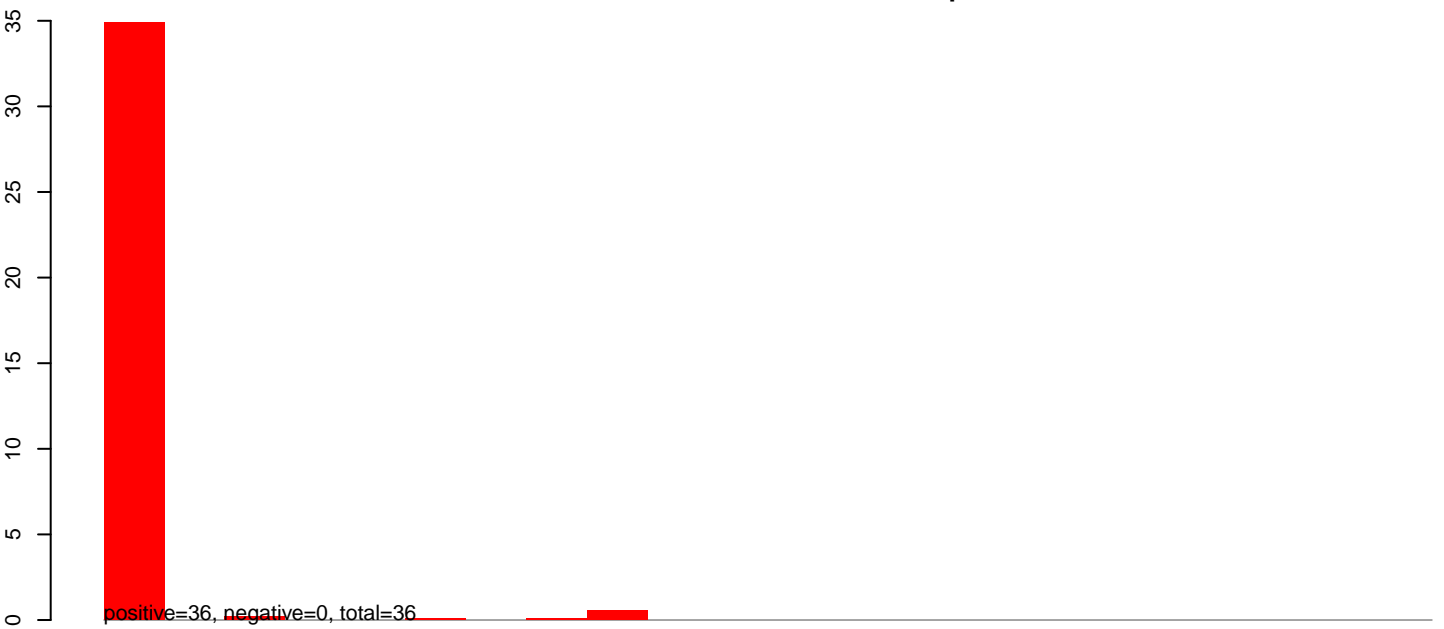


AnGam_Sua5b_cells.rep

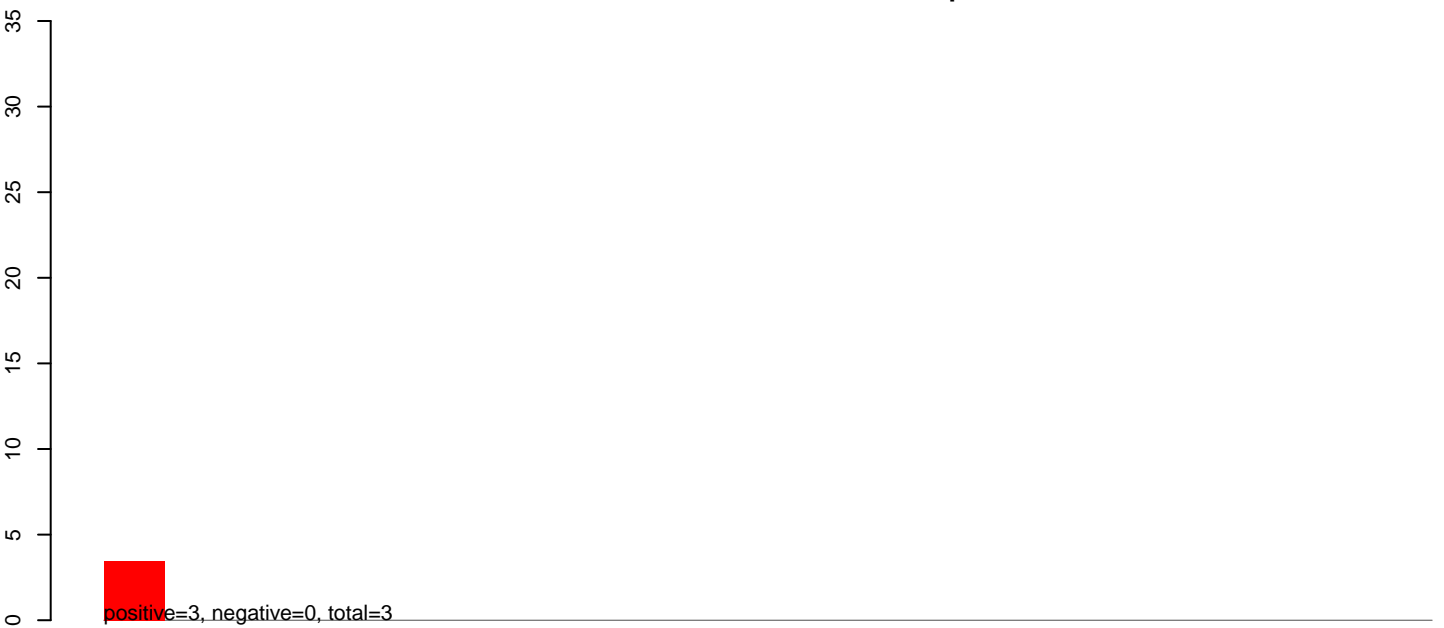


Window size=5, length=66, AGAP028385-RA-tRNA-Pro-tRNA-Mt-9821-9886-1-gene-AGAP028385:1-66

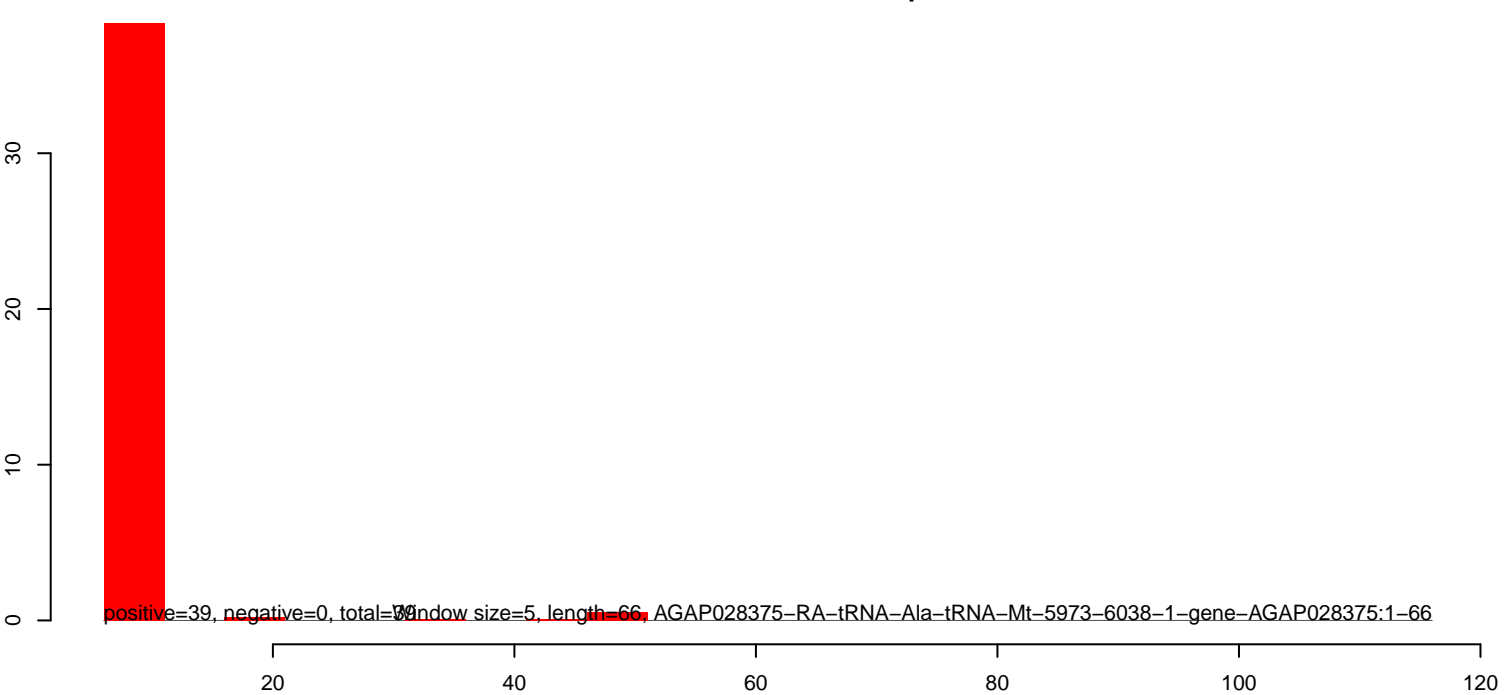
AnGam_Sua5b_cells.18_23.rep



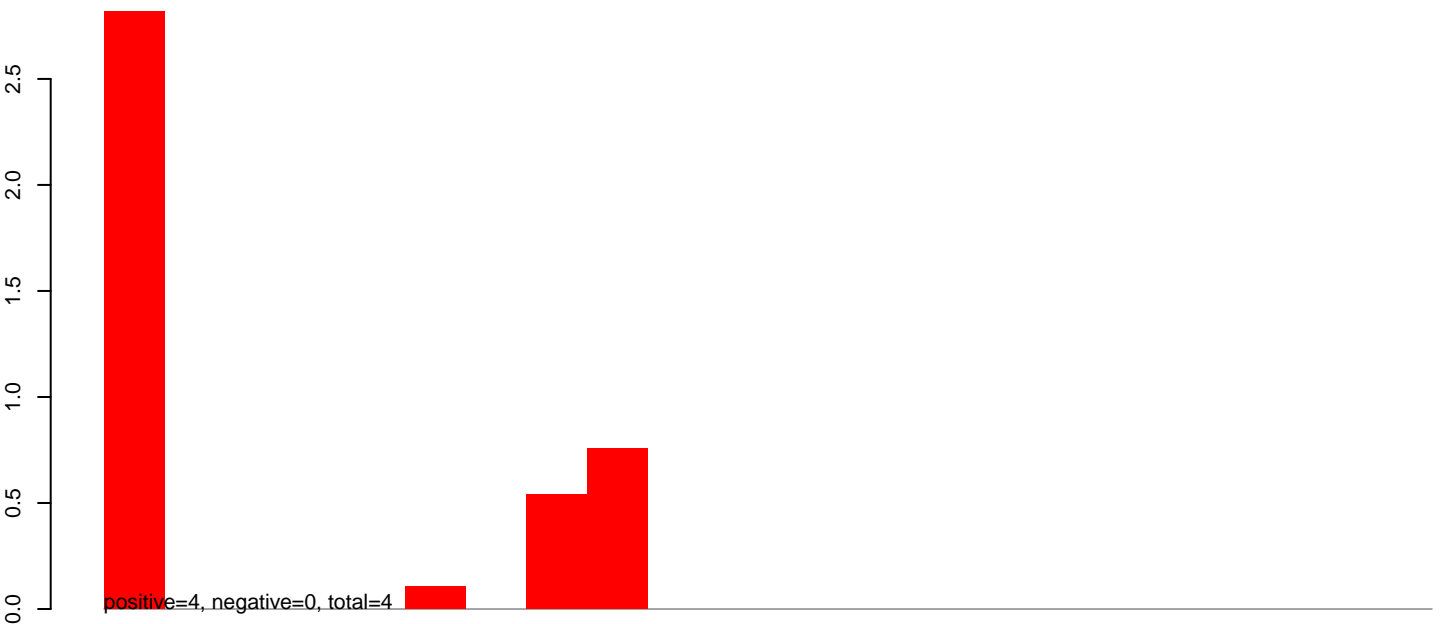
AnGam_Sua5b_cells.24_35.rep



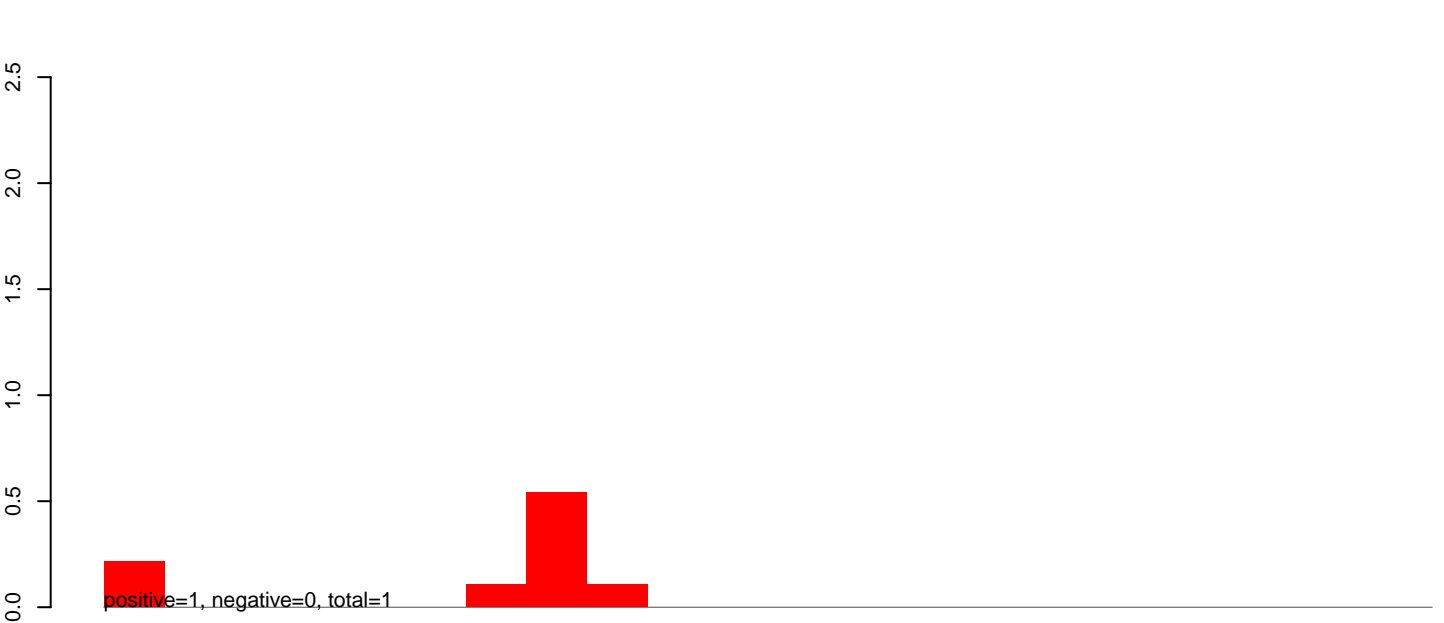
AnGam_Sua5b_cells.rep



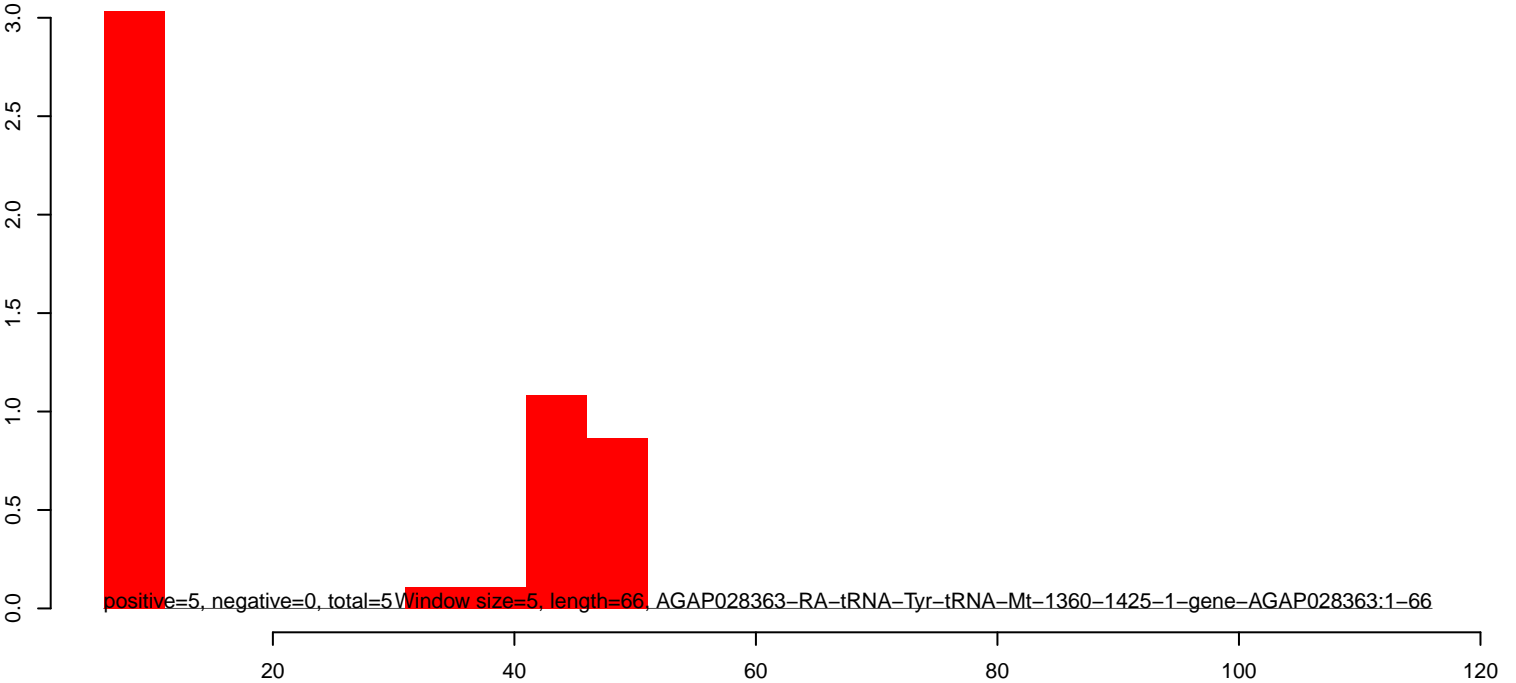
AnGam_Sua5b_cells.18_23.rep



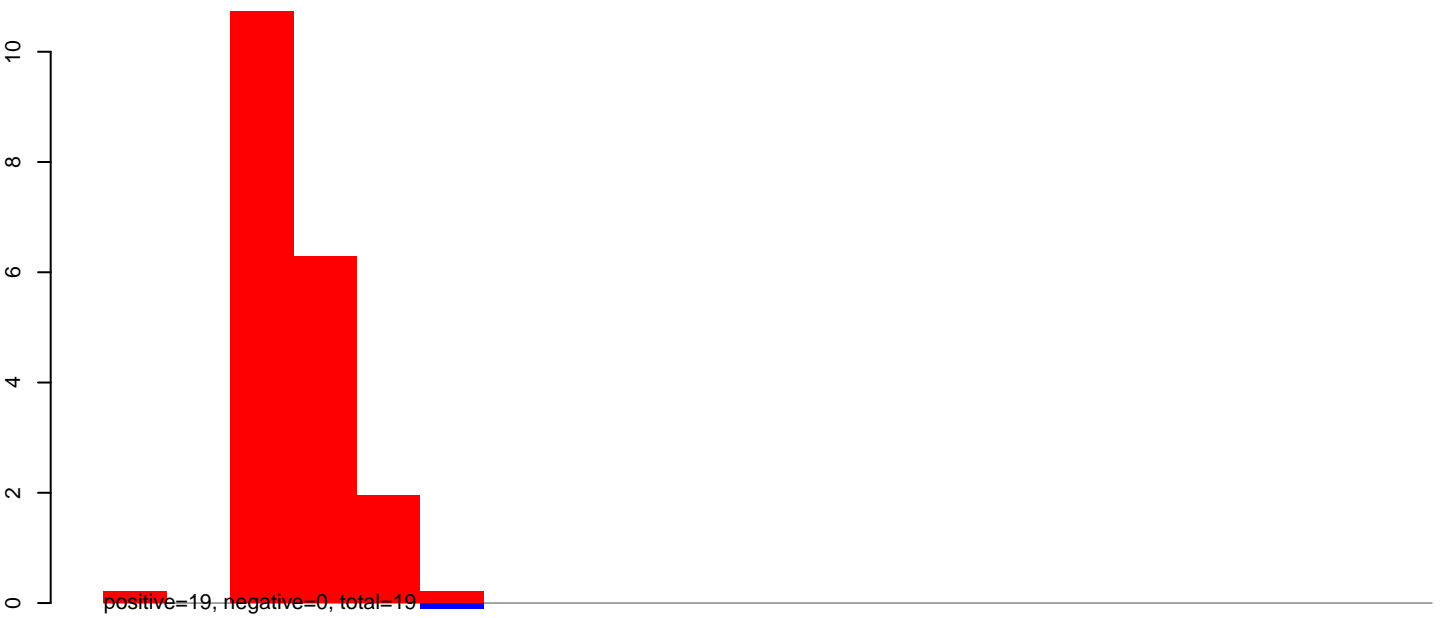
AnGam_Sua5b_cells.24_35.rep



AnGam_Sua5b_cells.rep



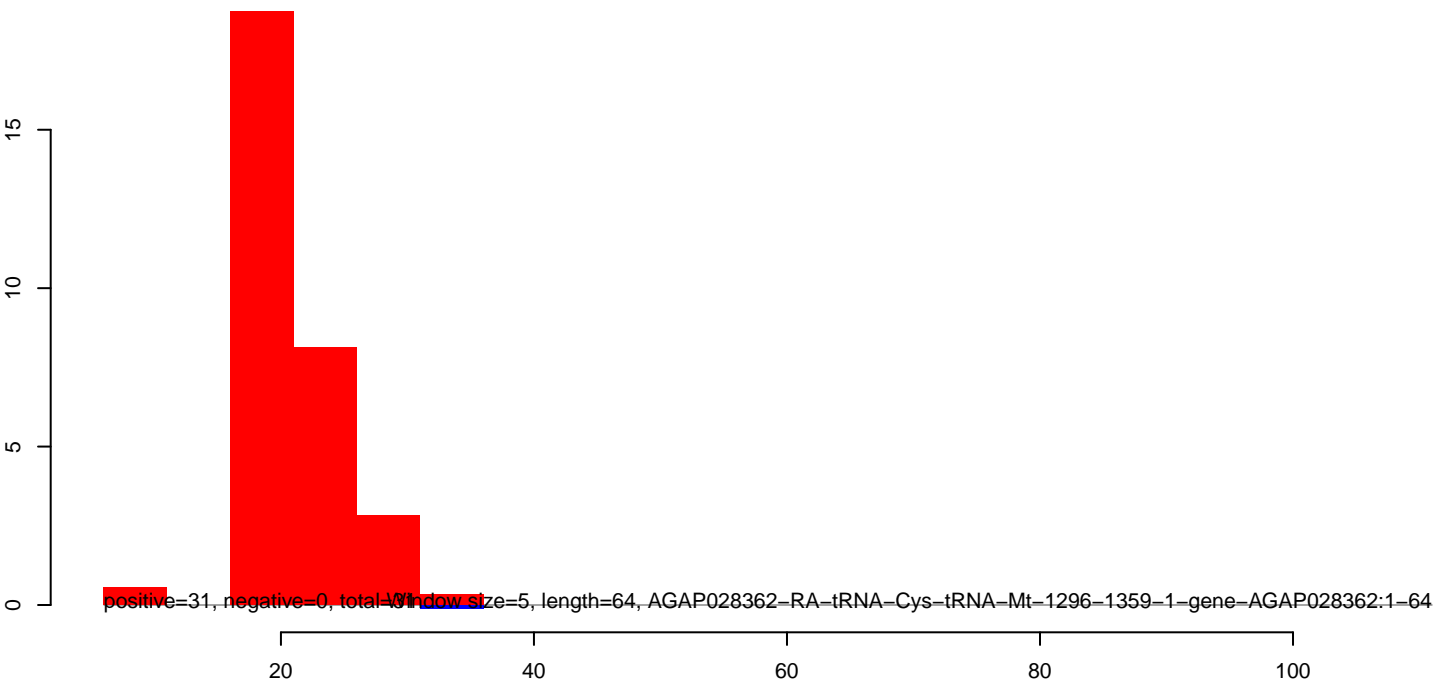
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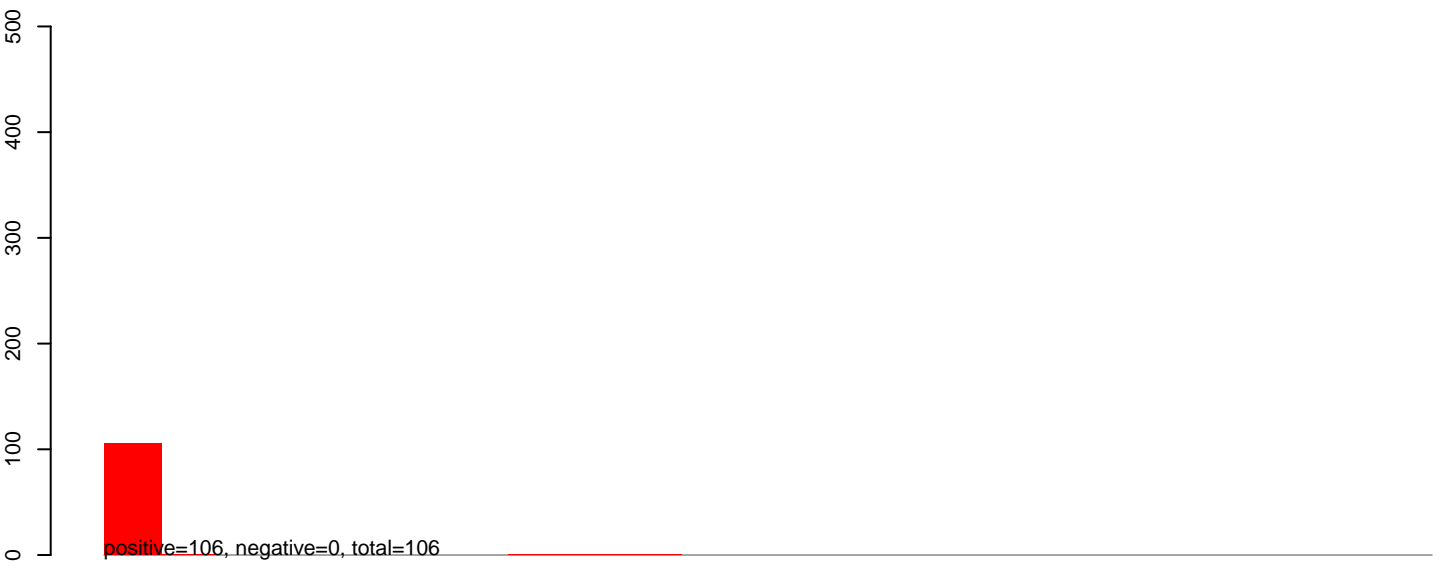
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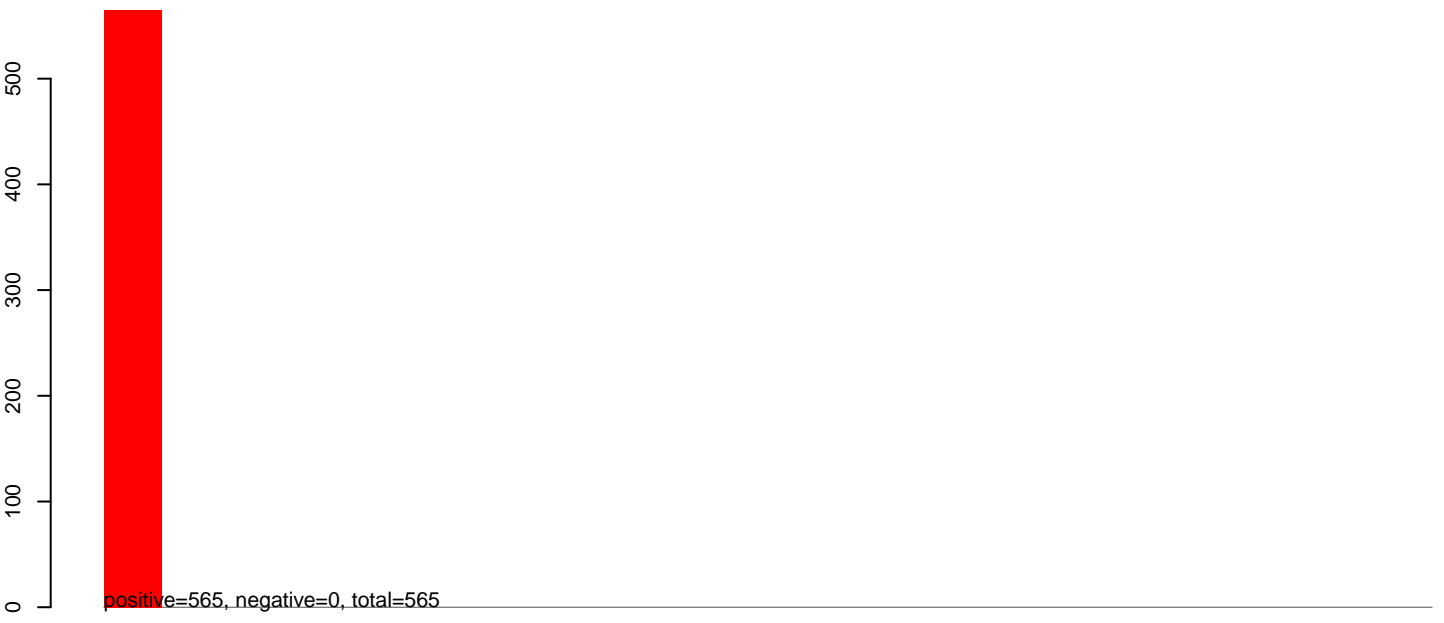
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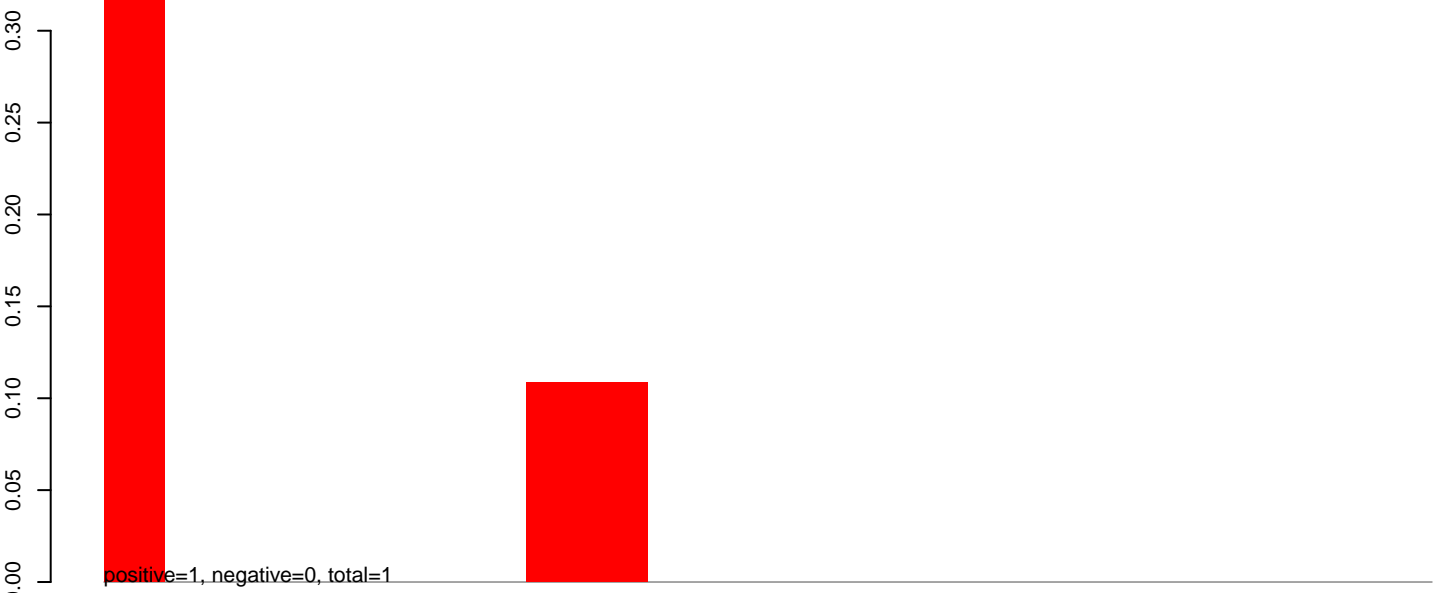
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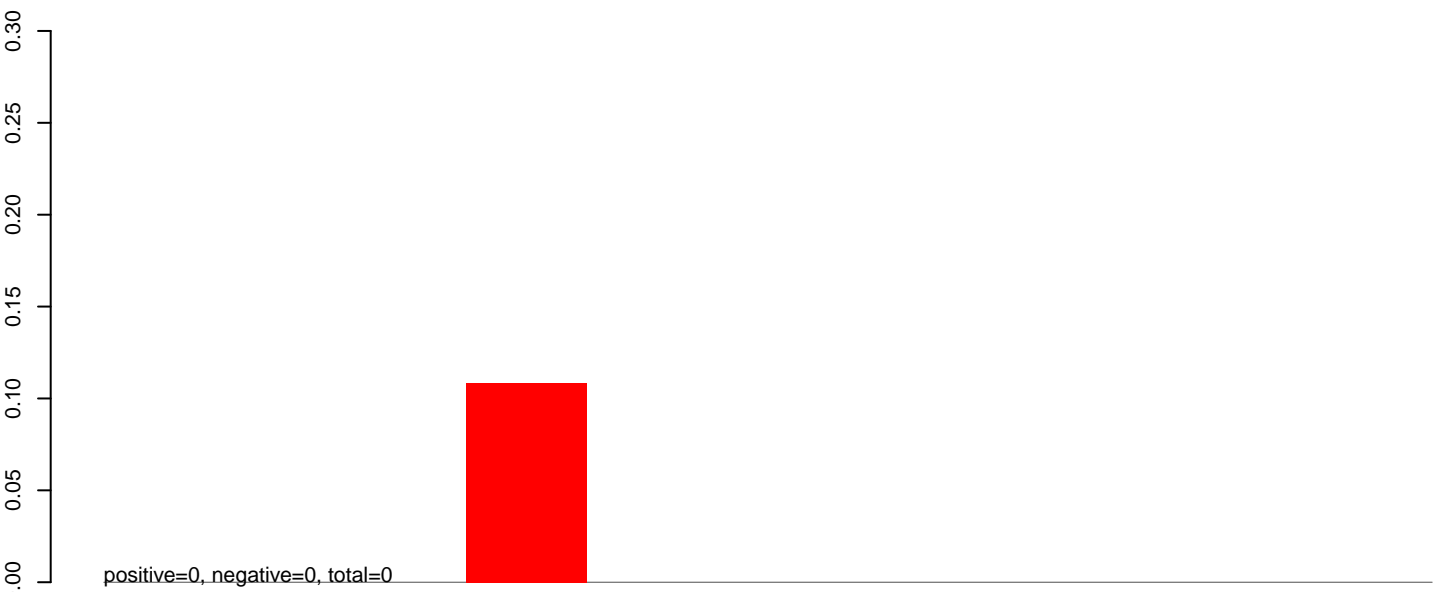
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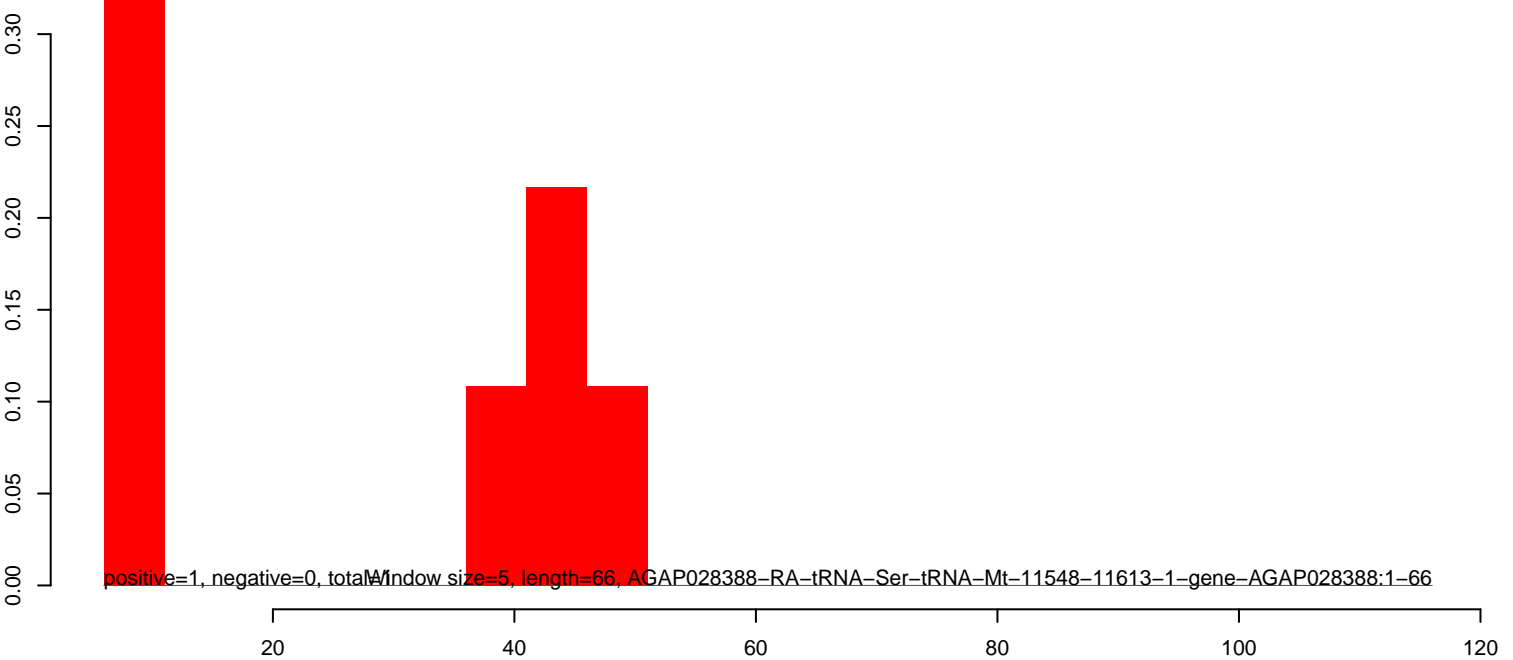
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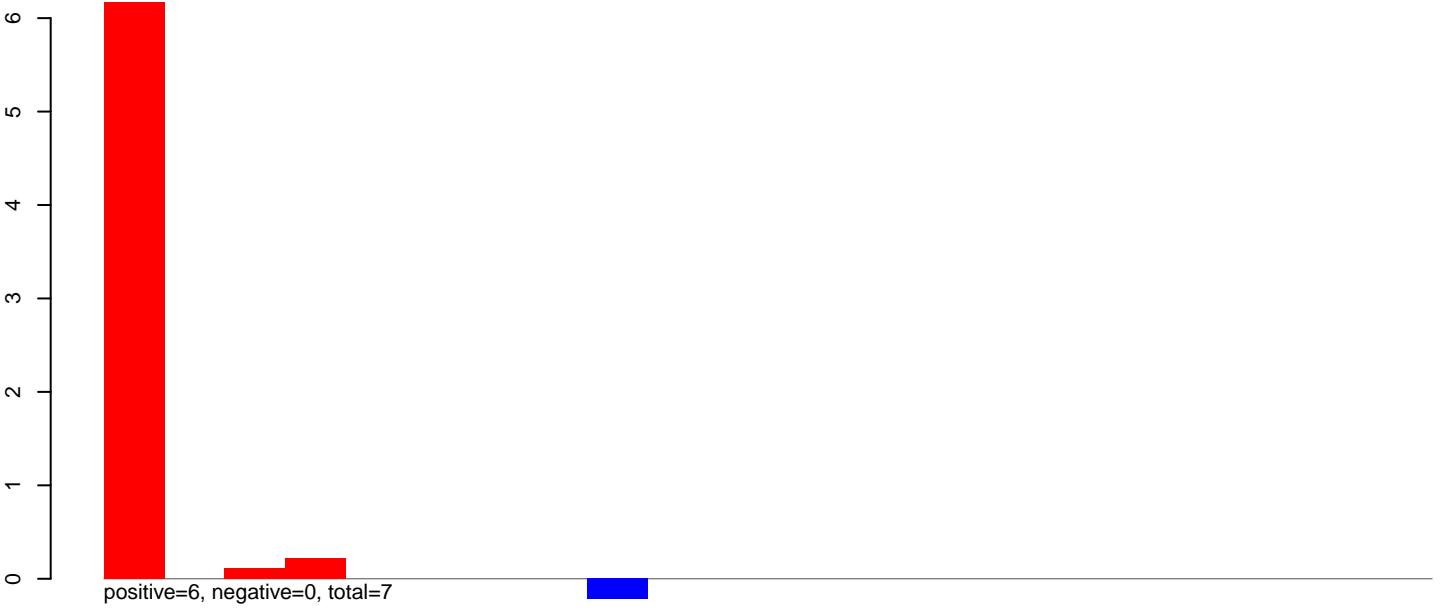
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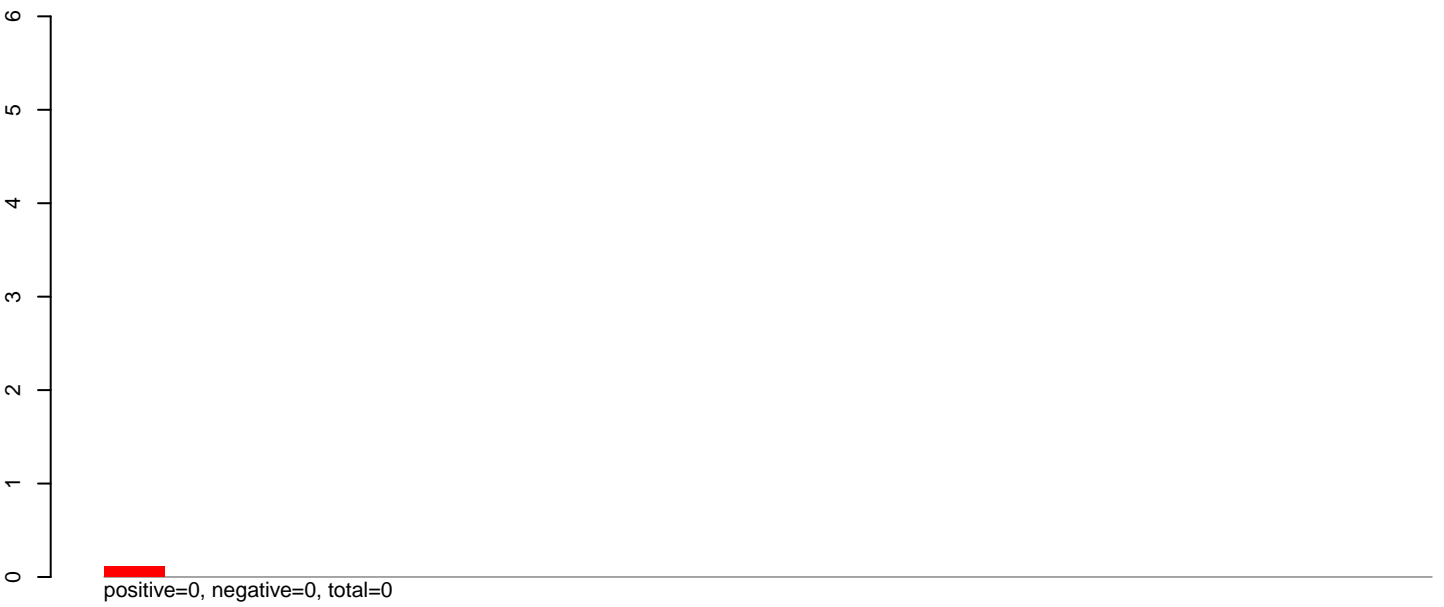
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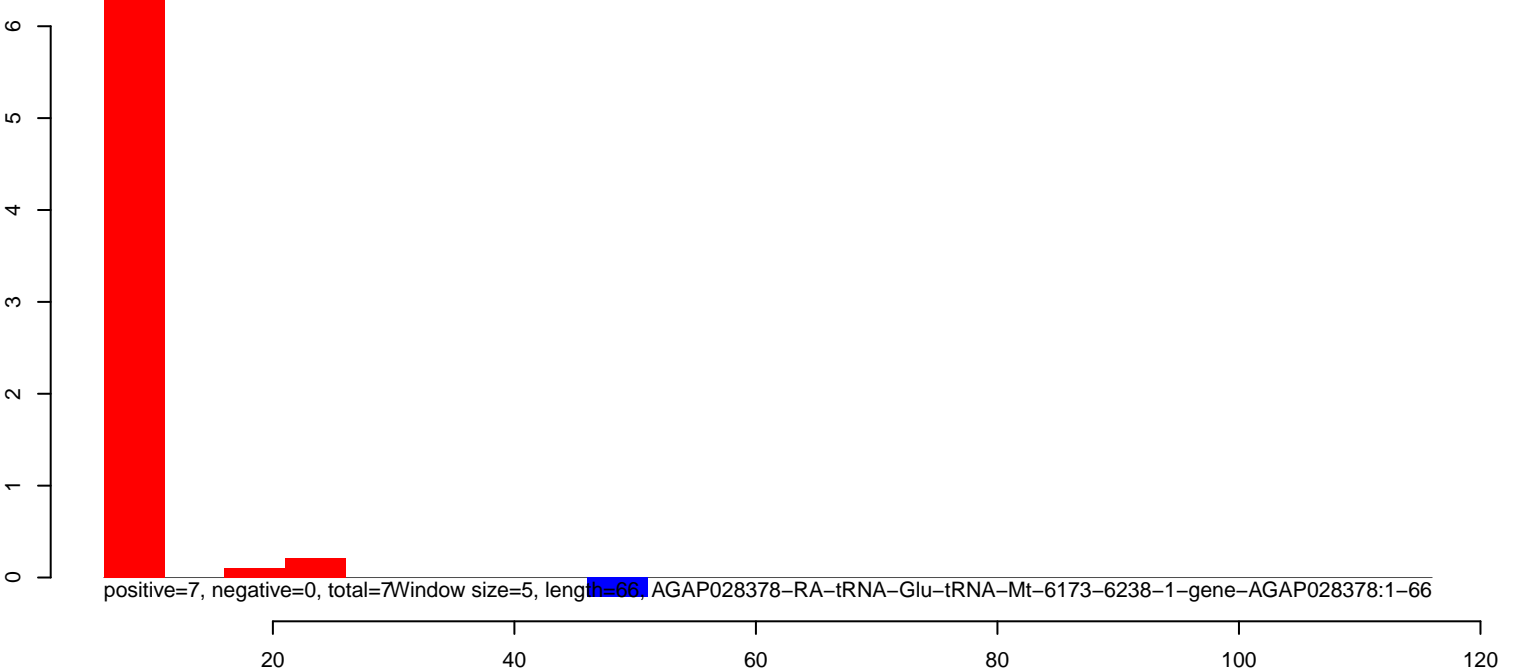
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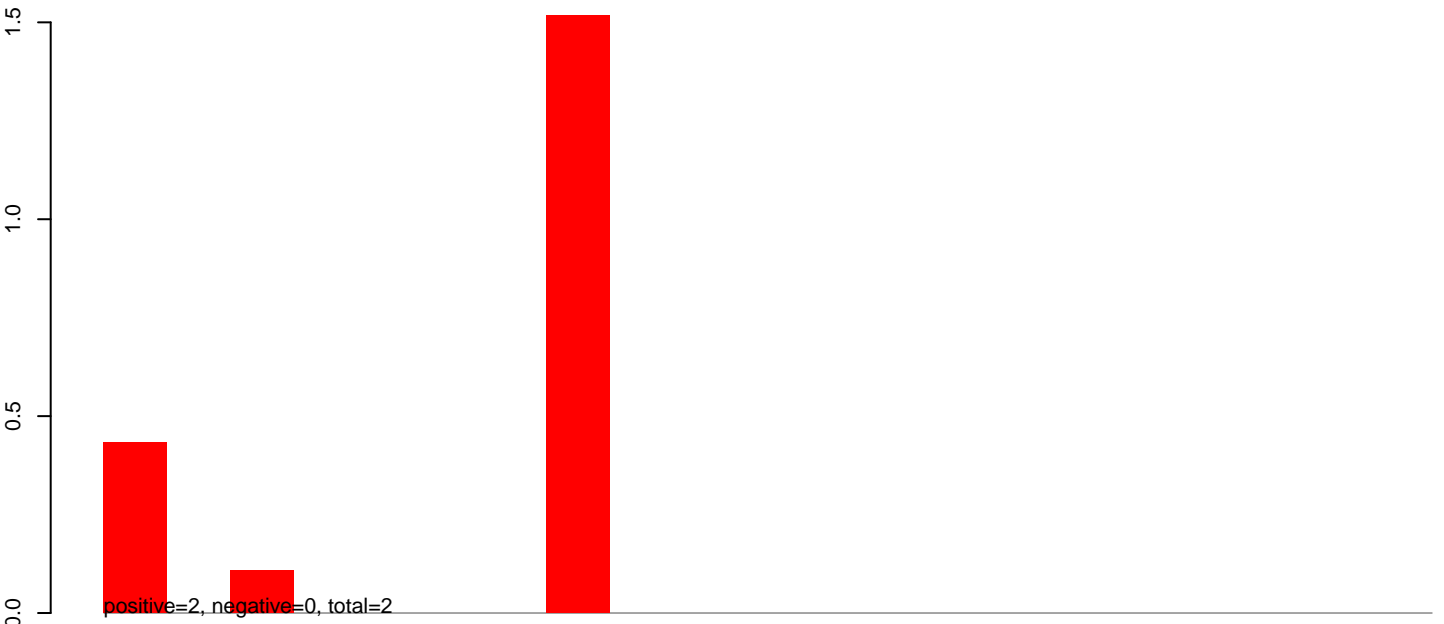
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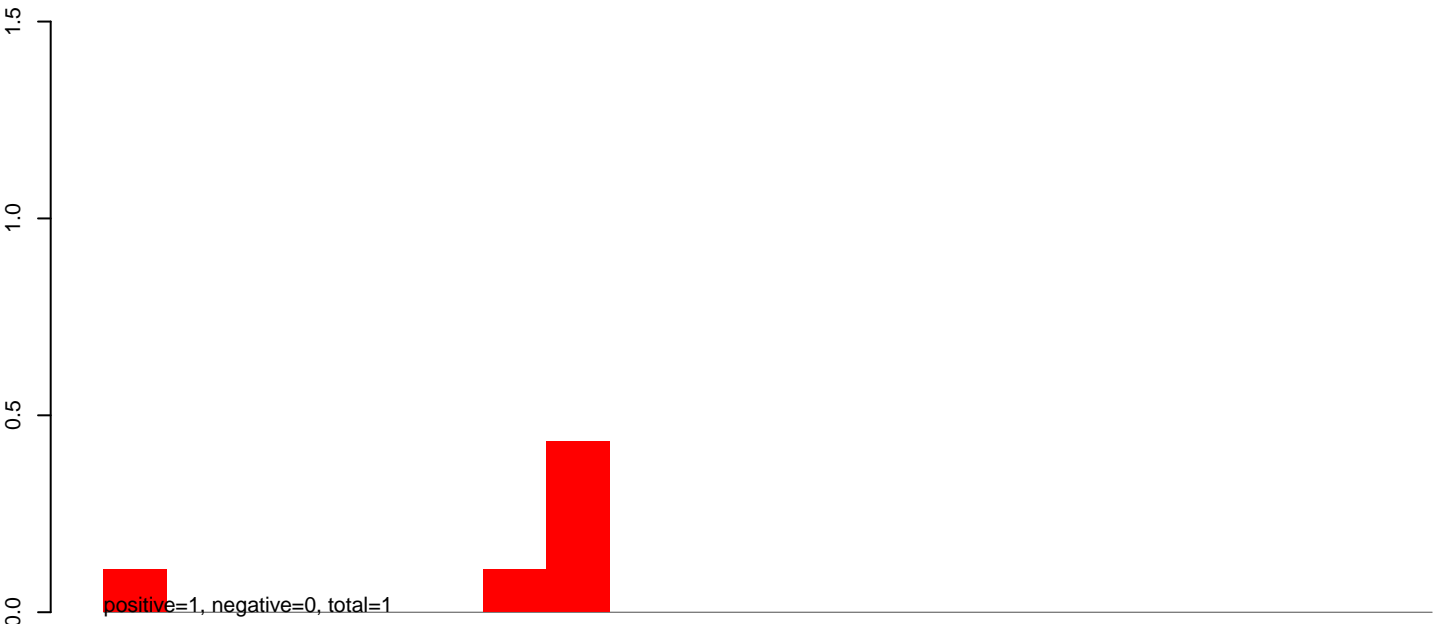
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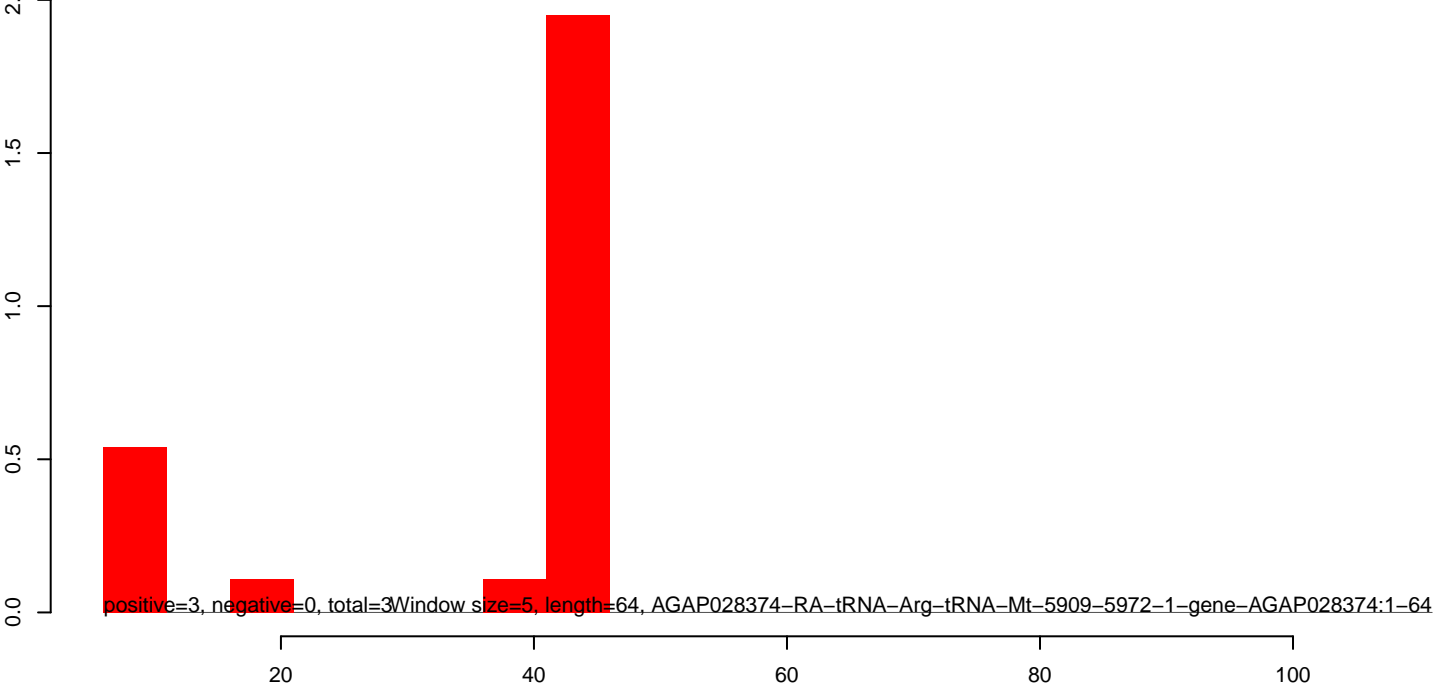
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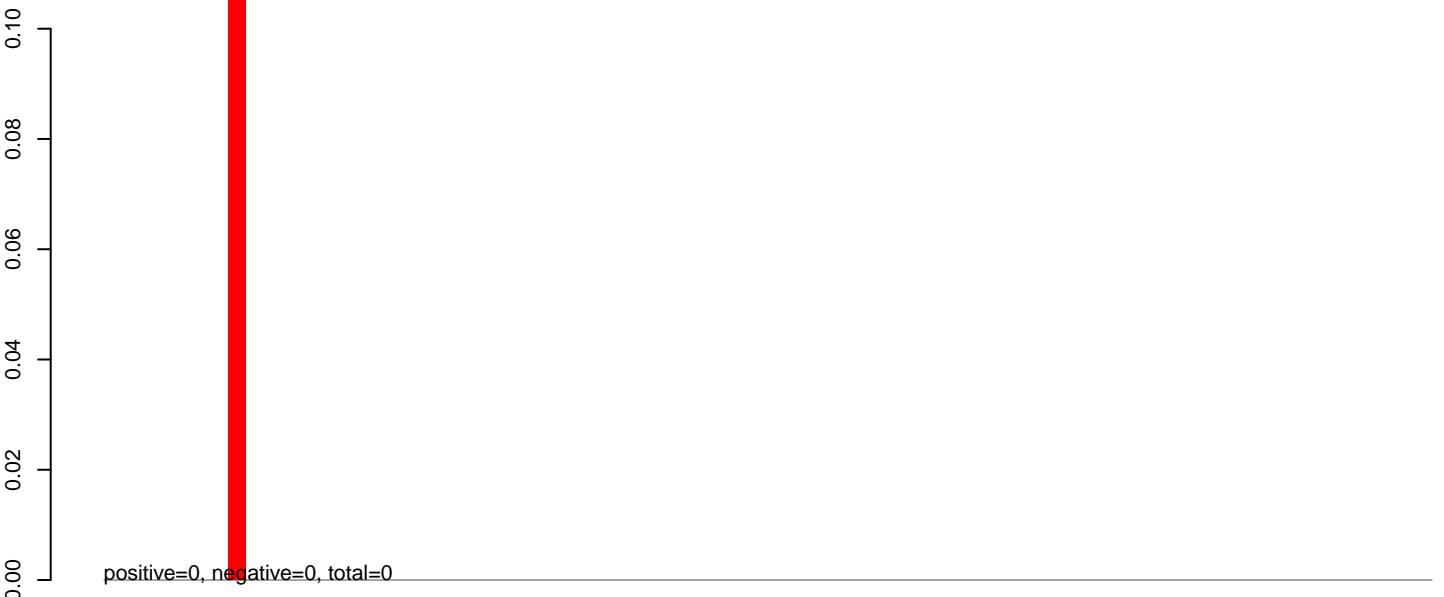
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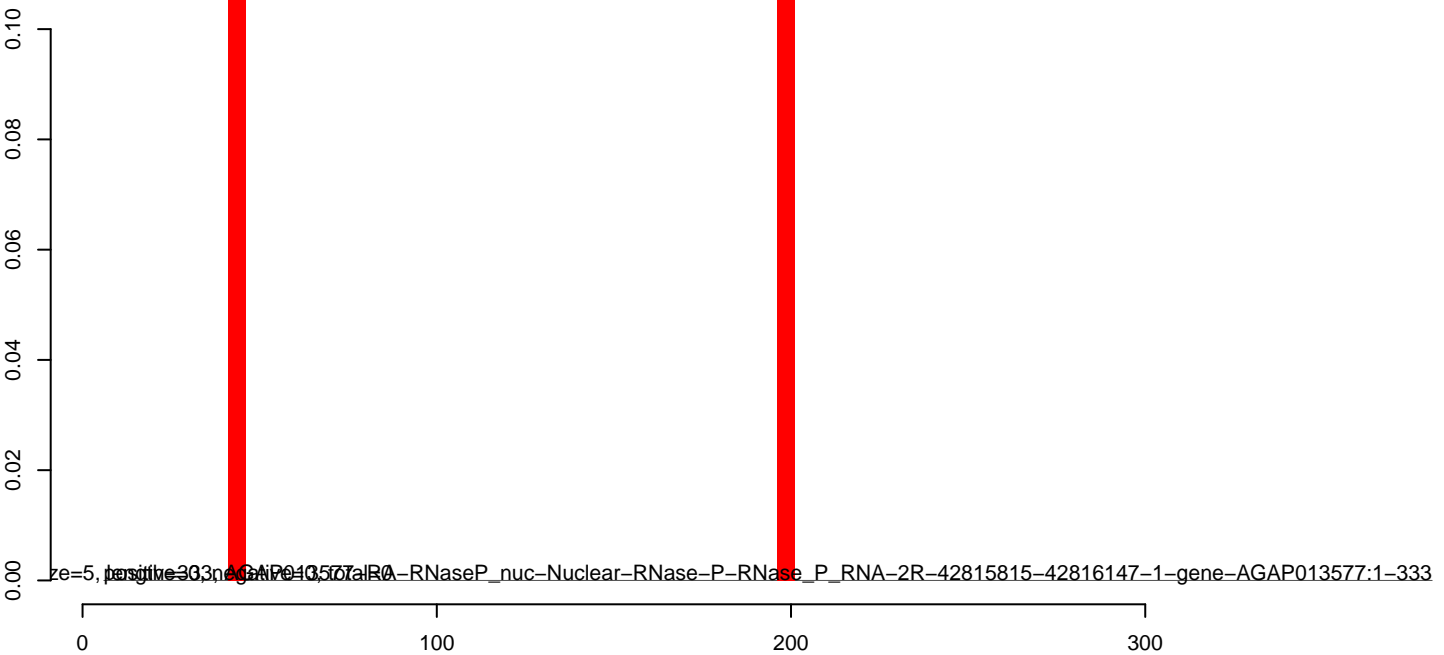
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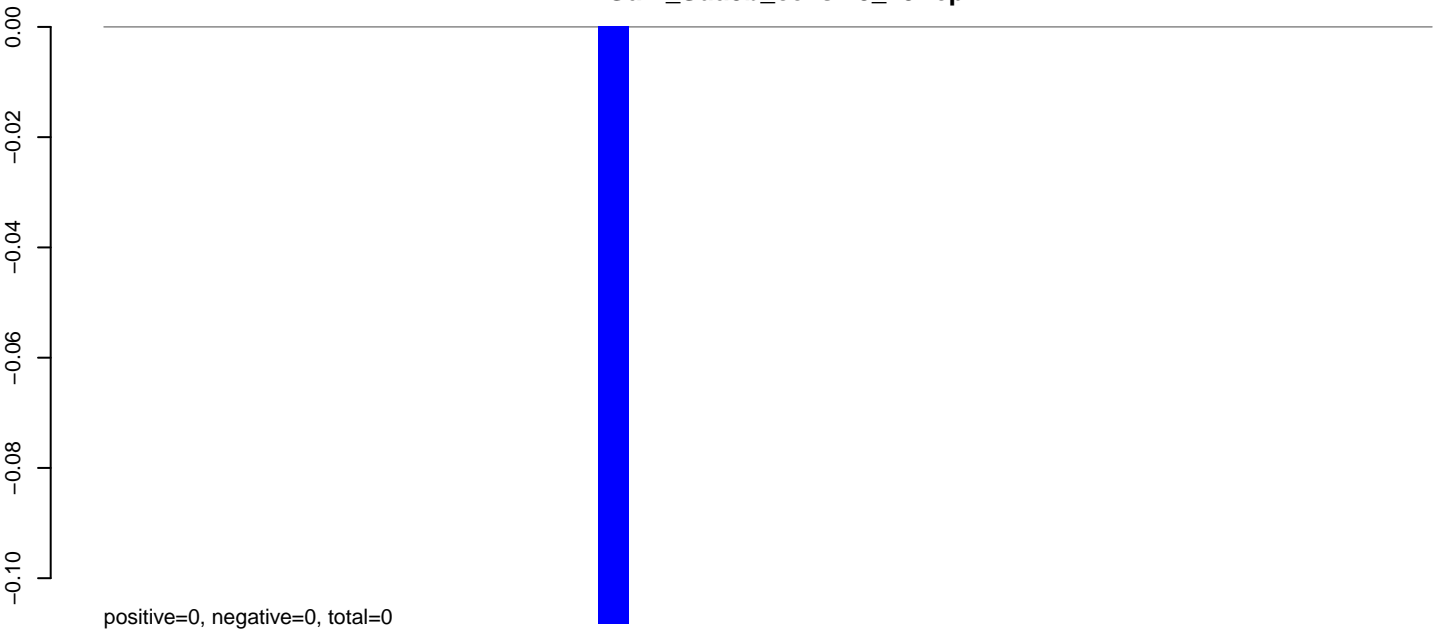
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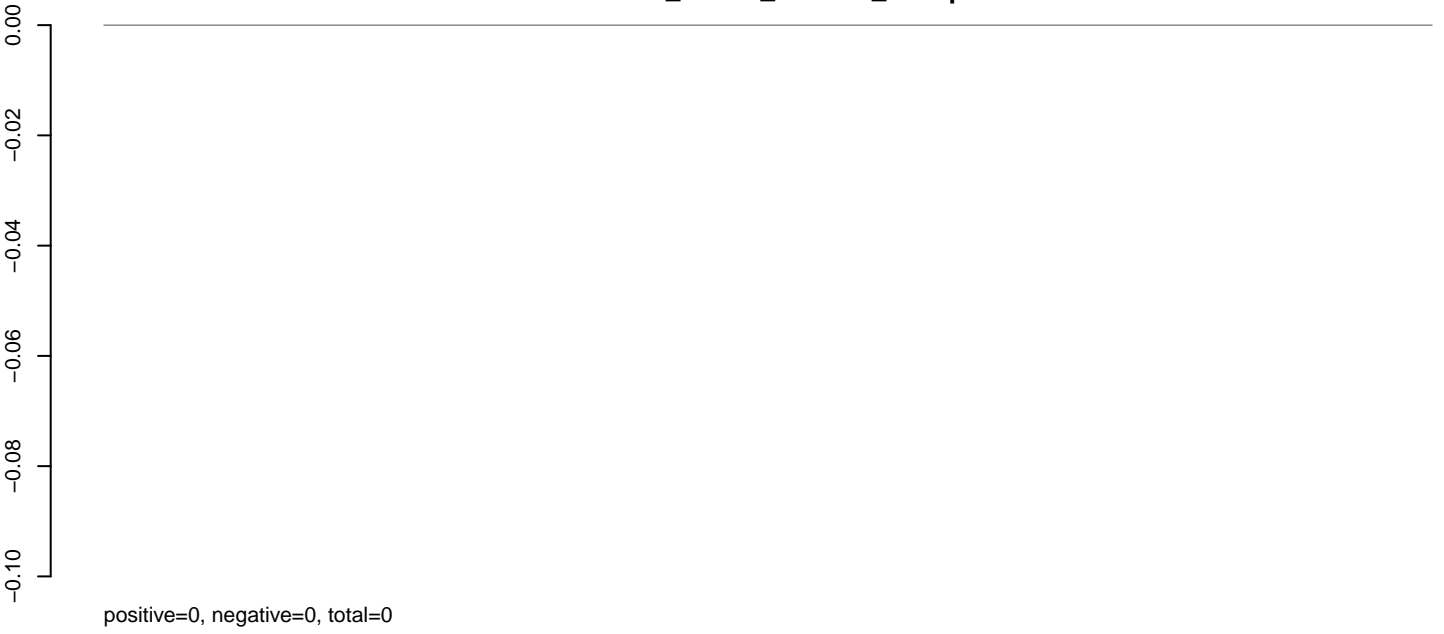
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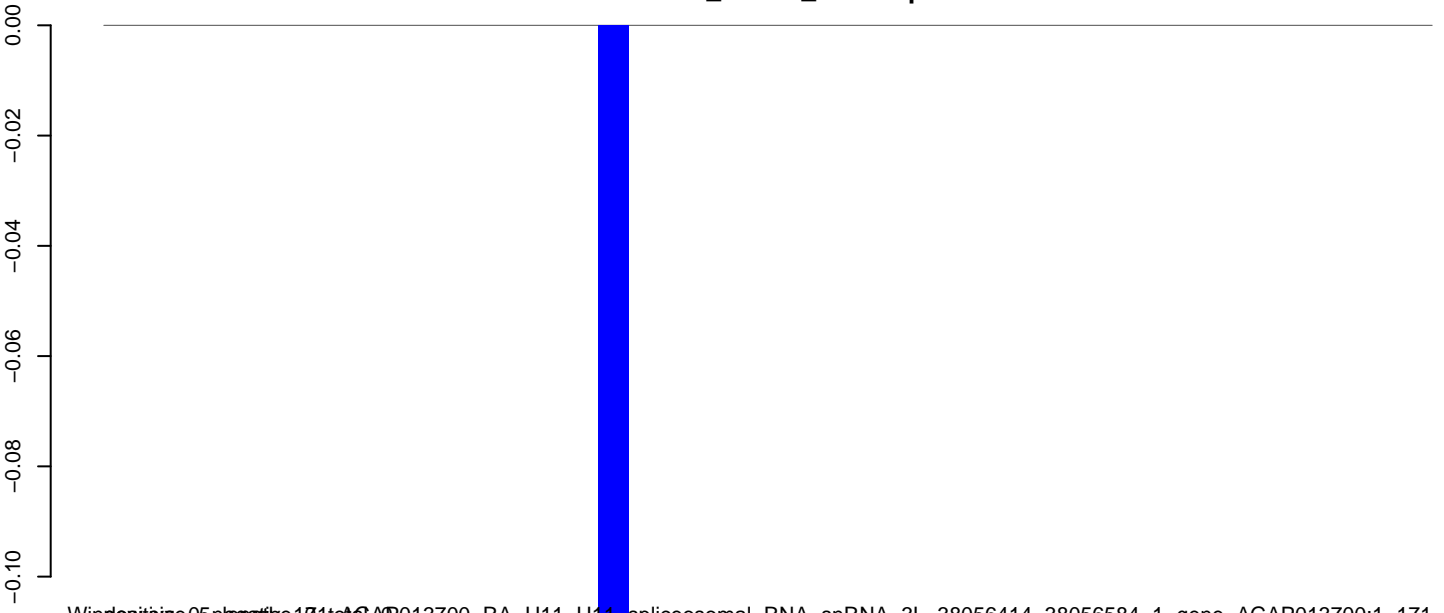
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AnGam_Sua5b_cells.rep



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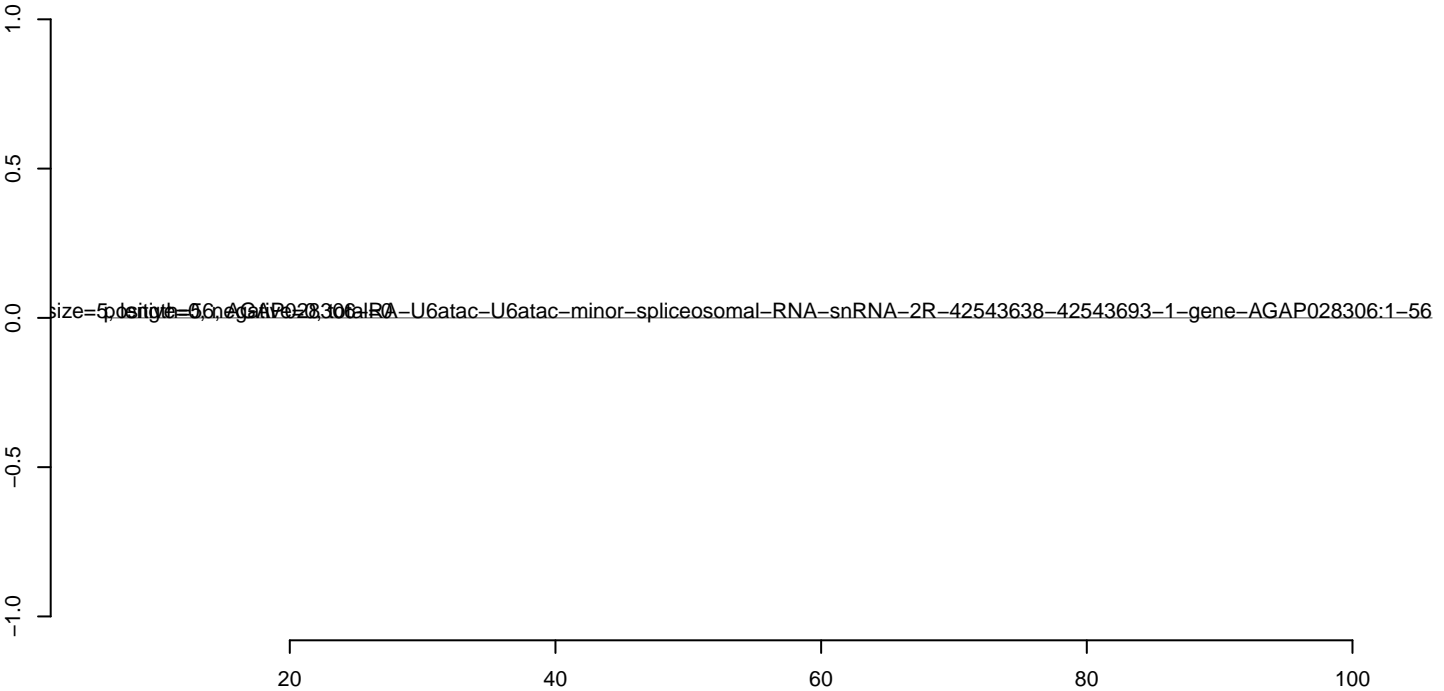
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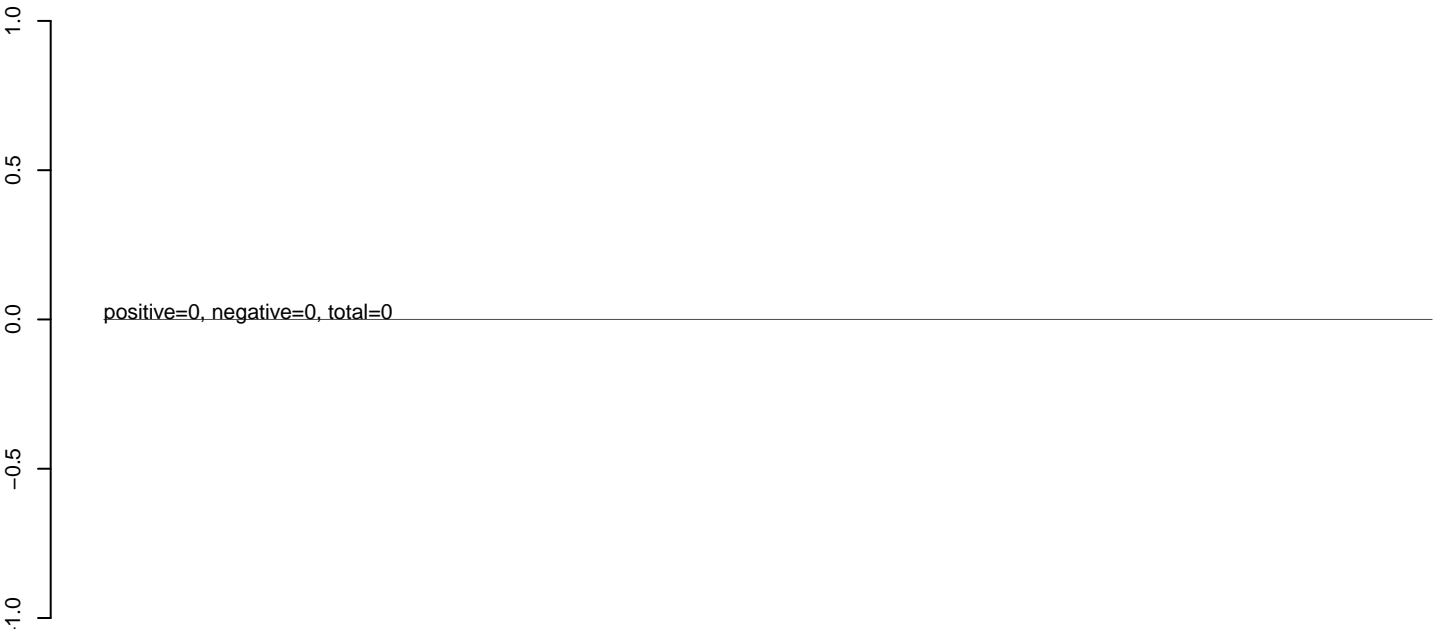
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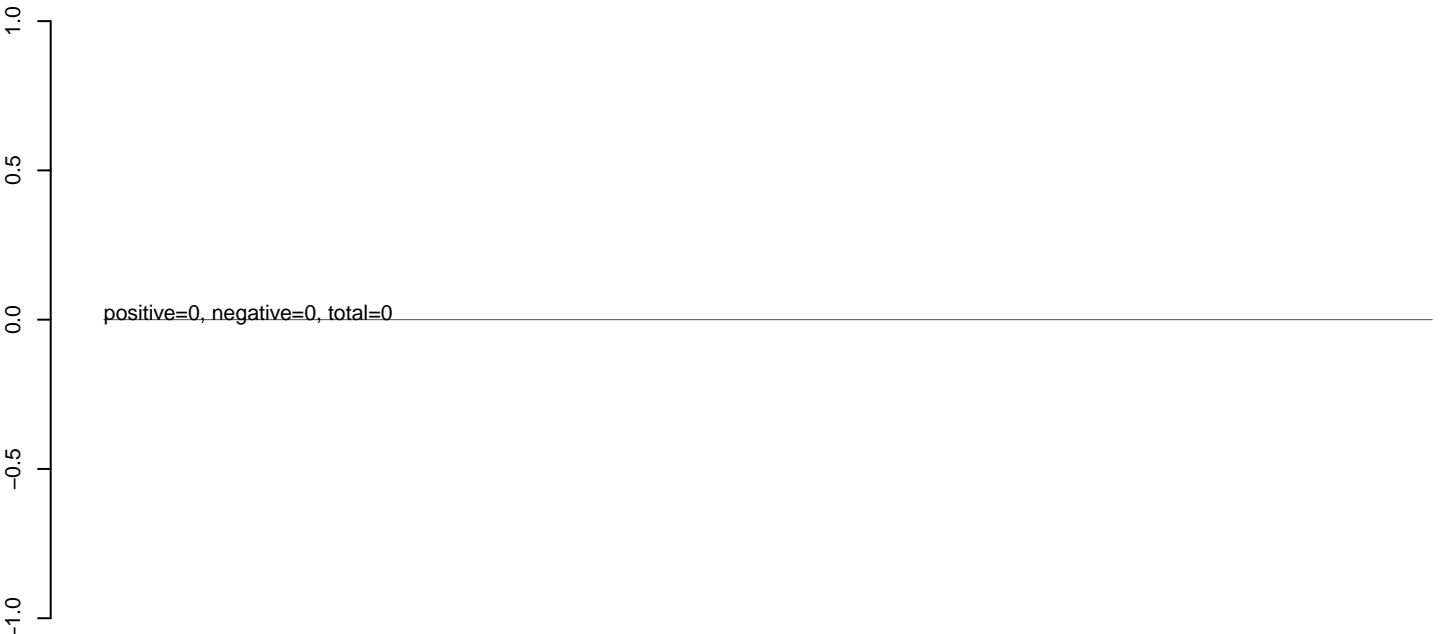
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AnGam_Sua5b_cells.rep

