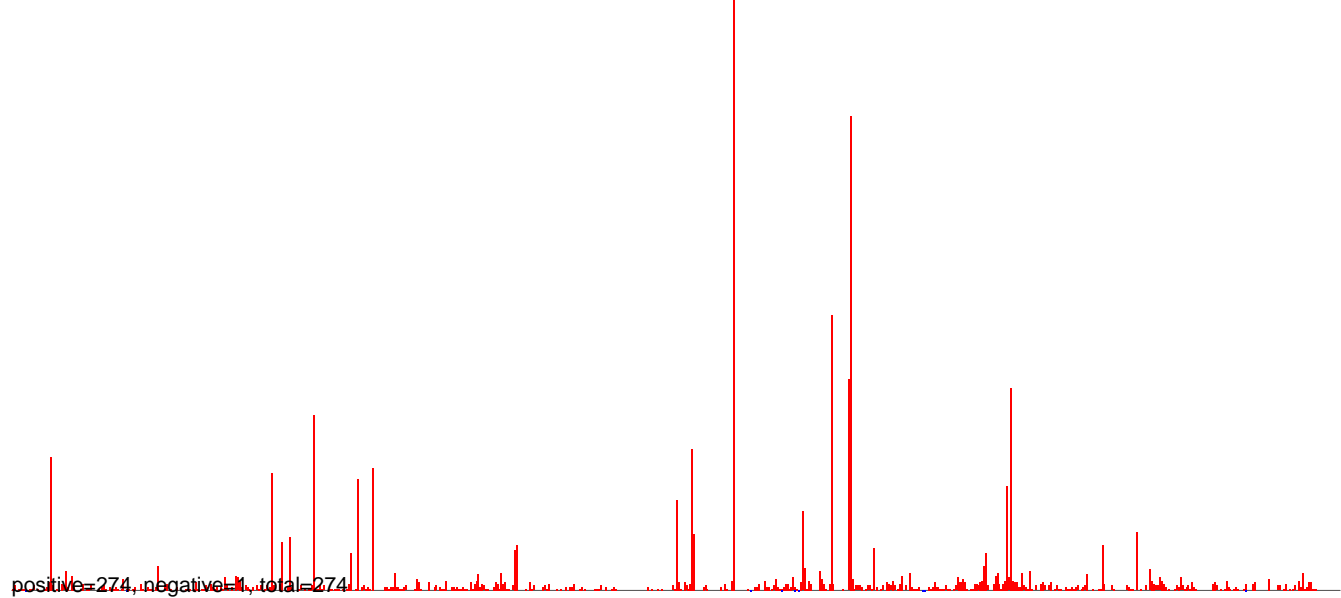
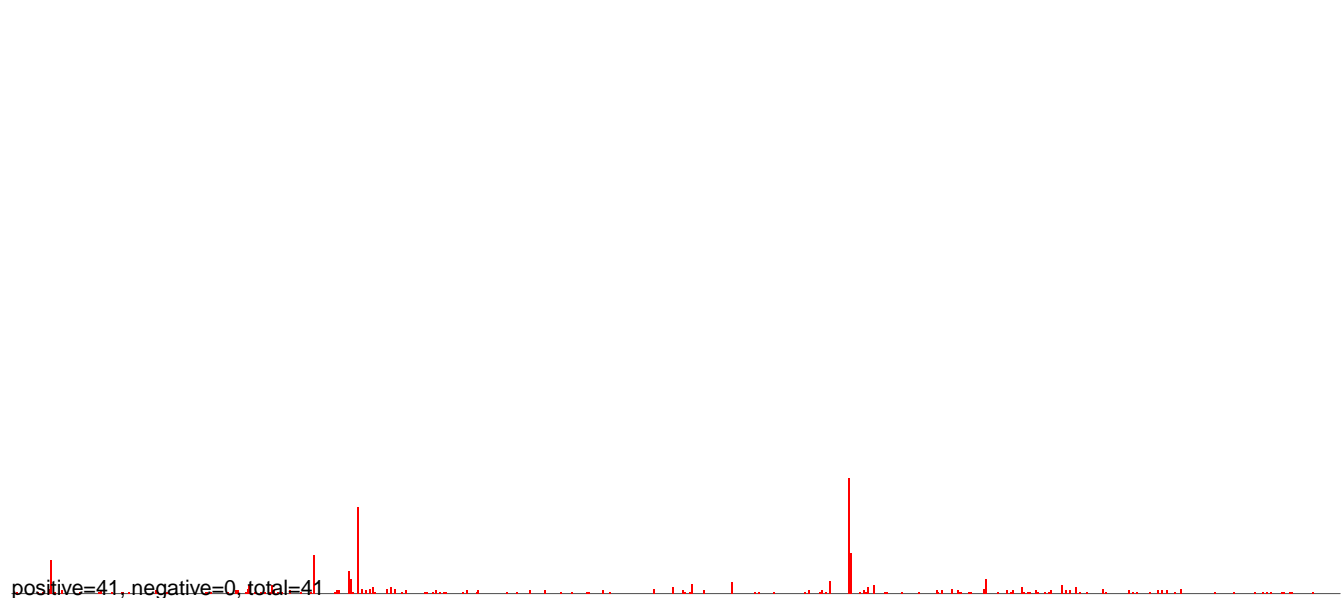


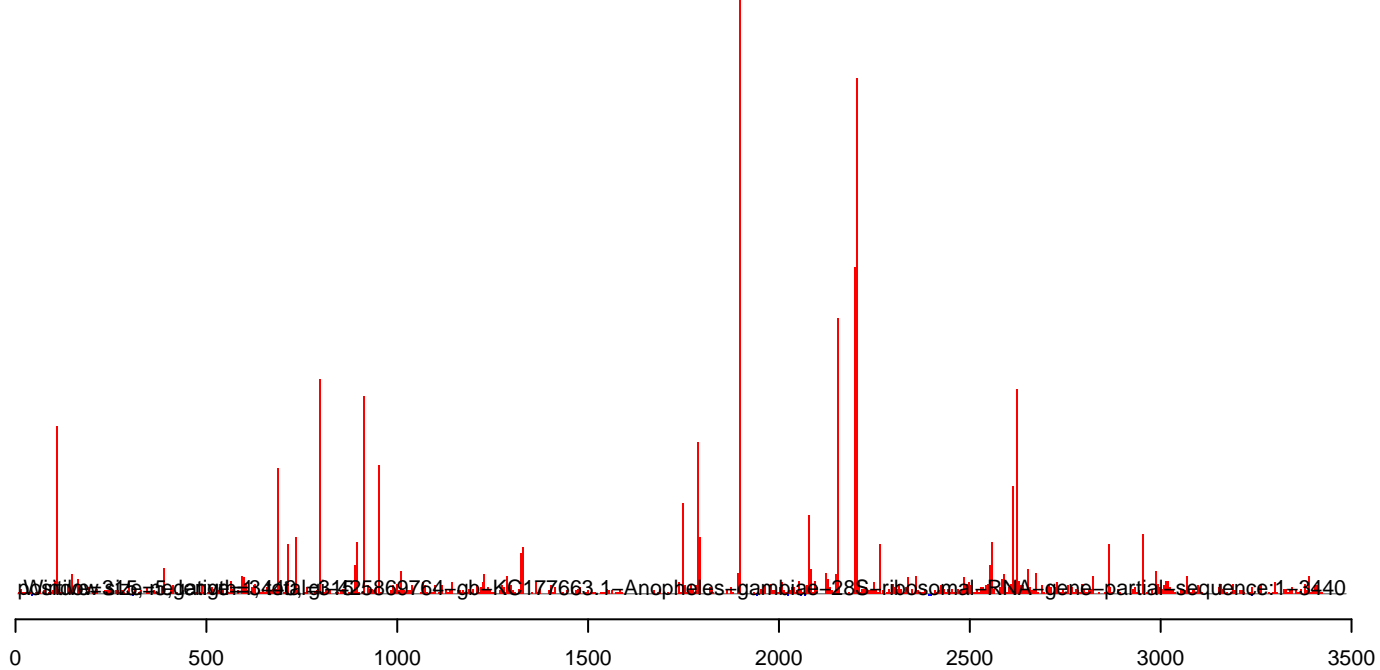
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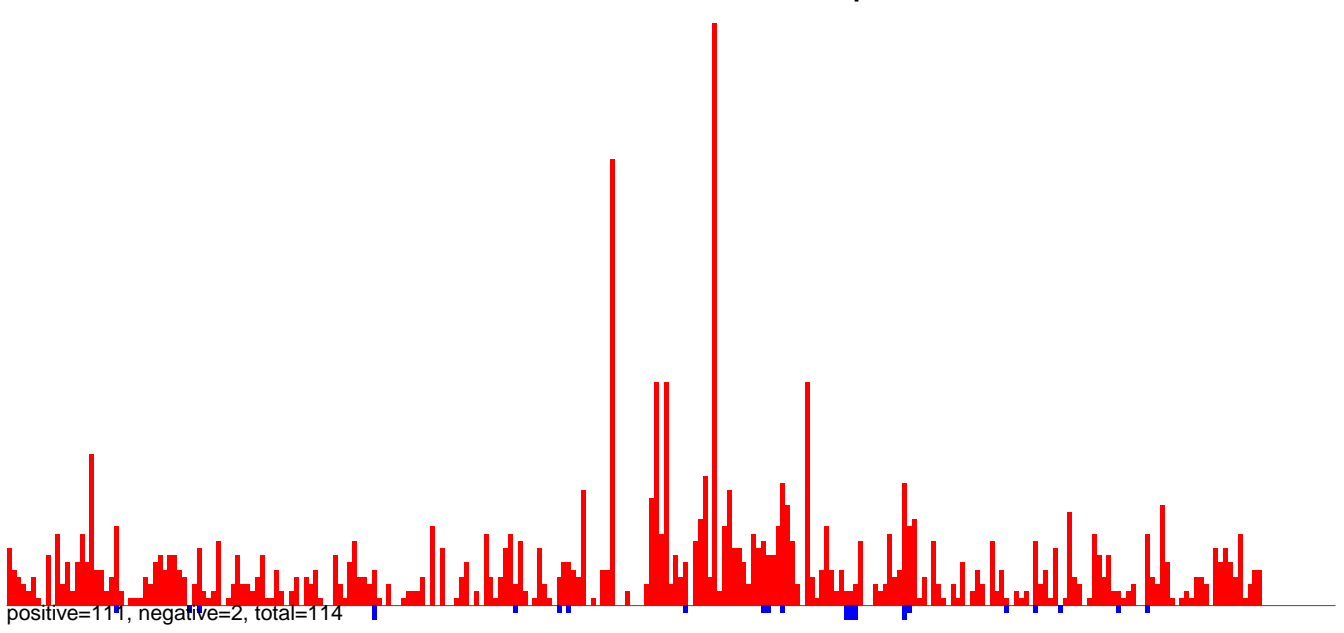
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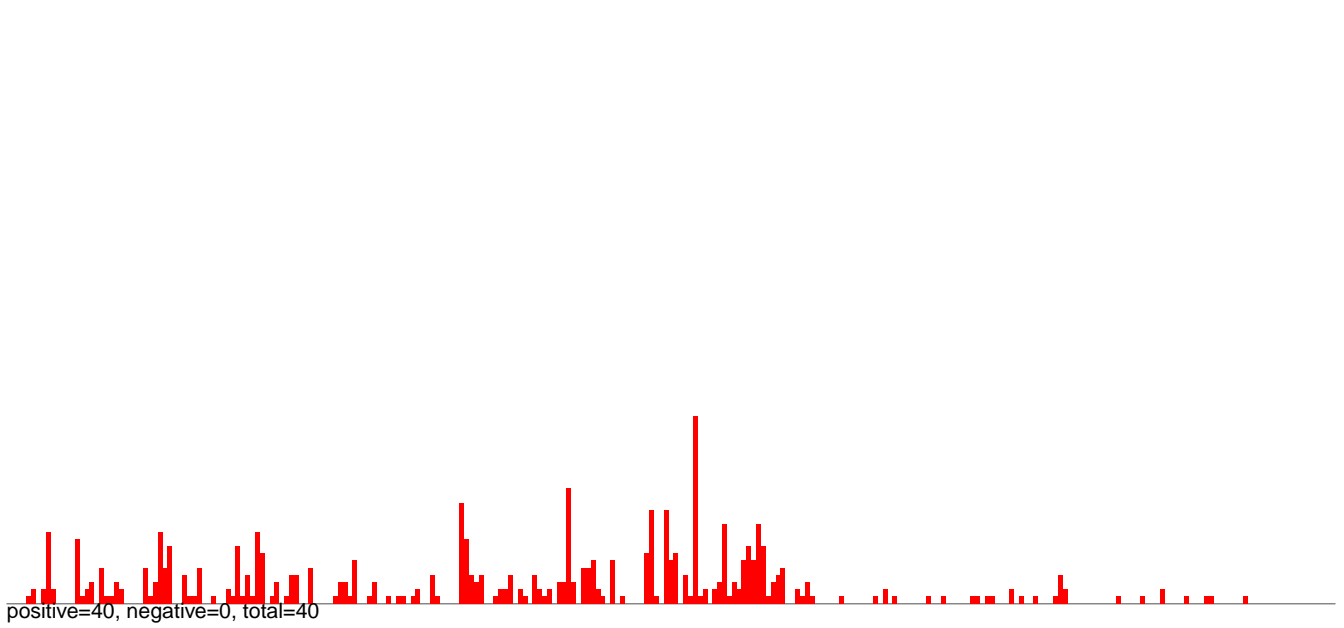
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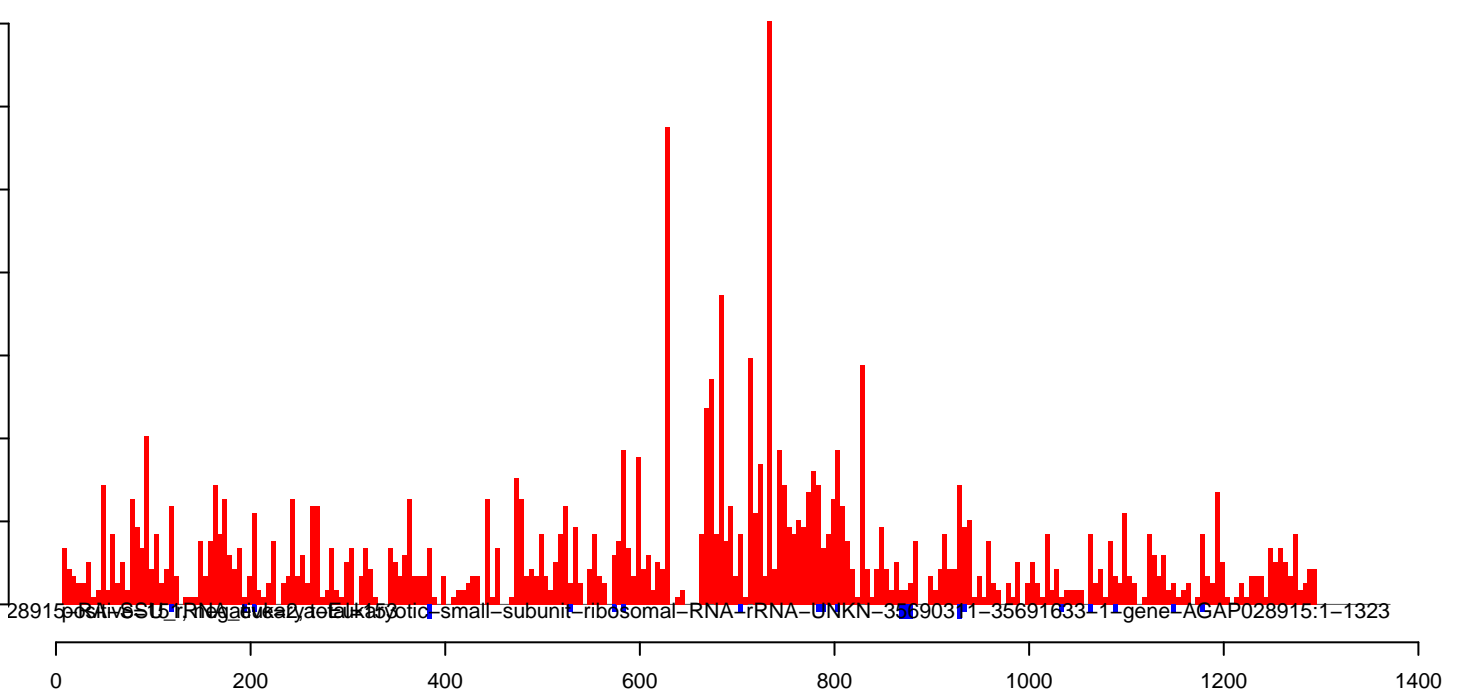
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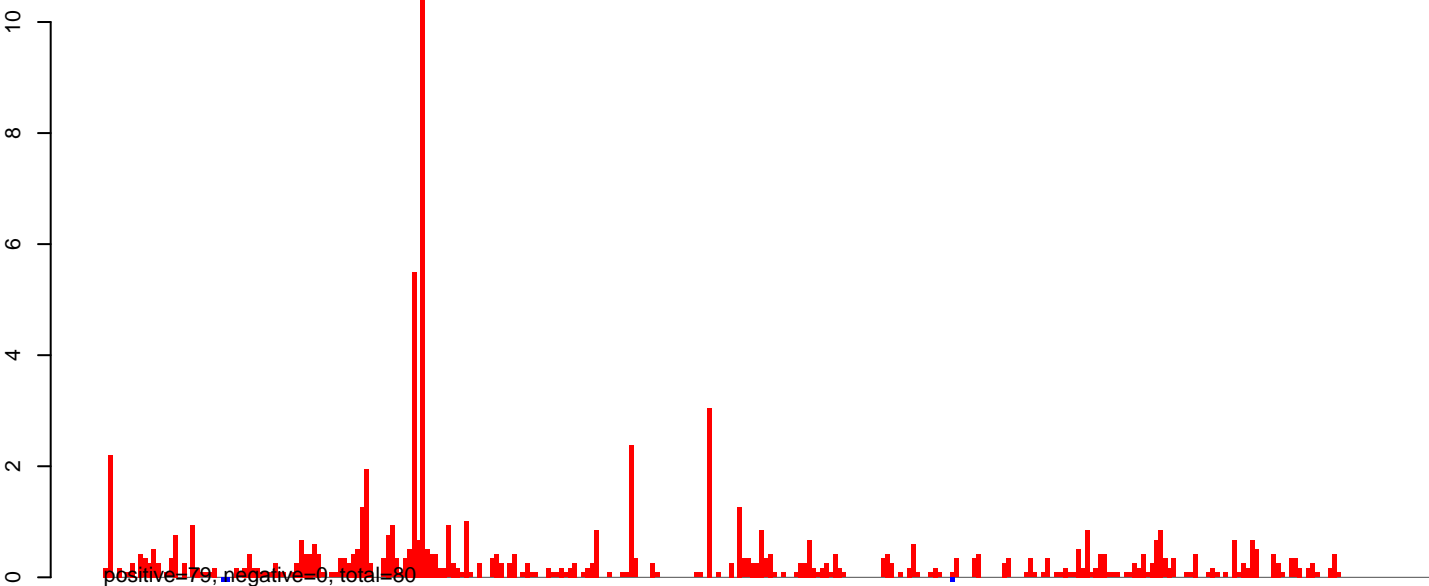
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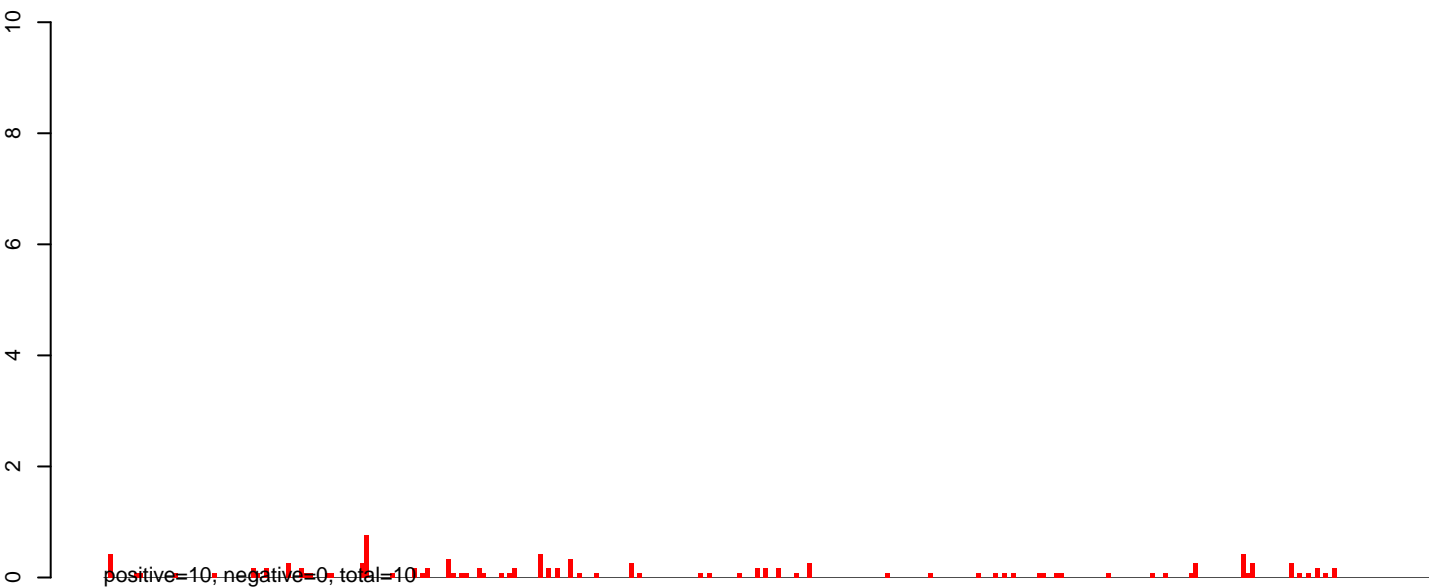
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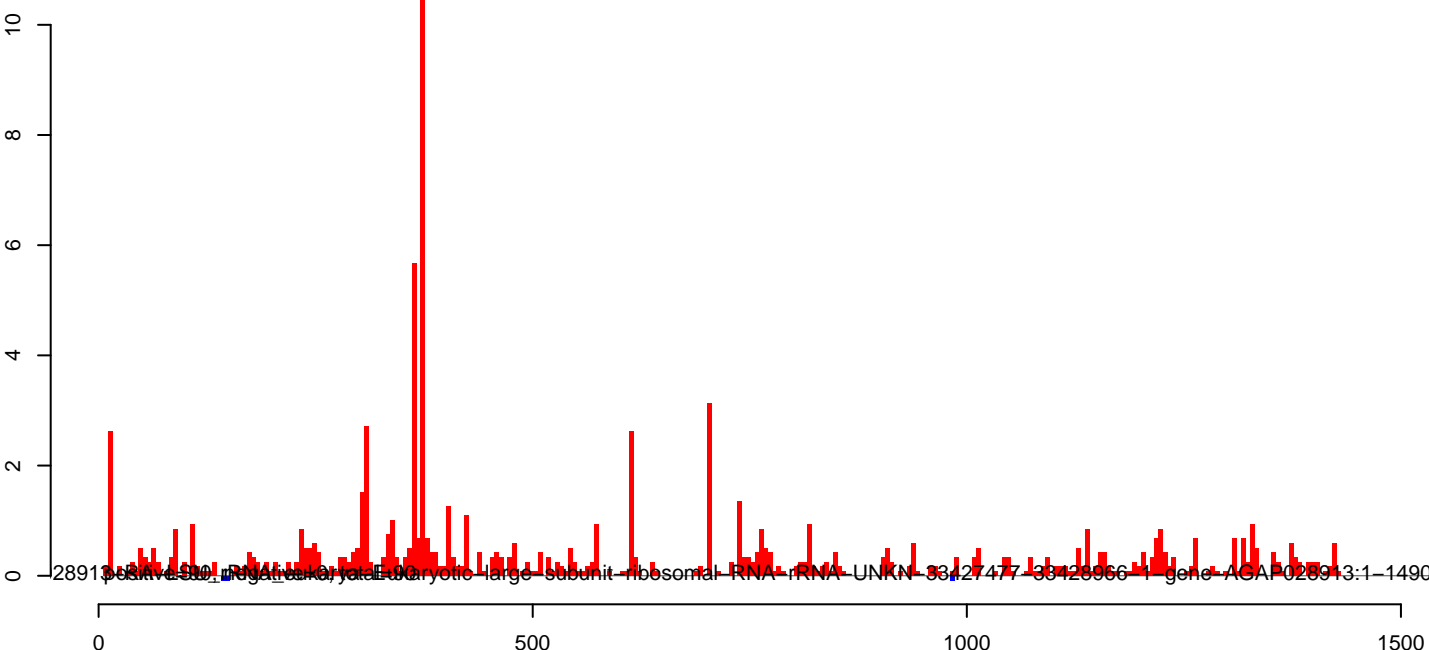
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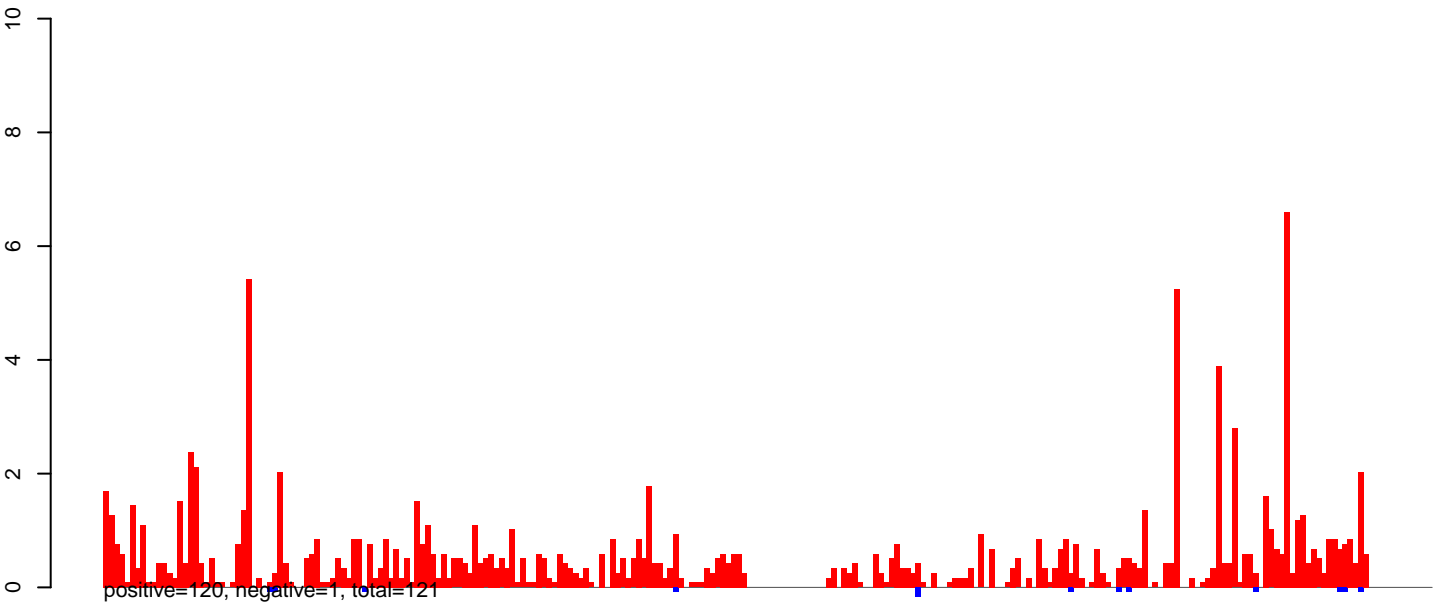
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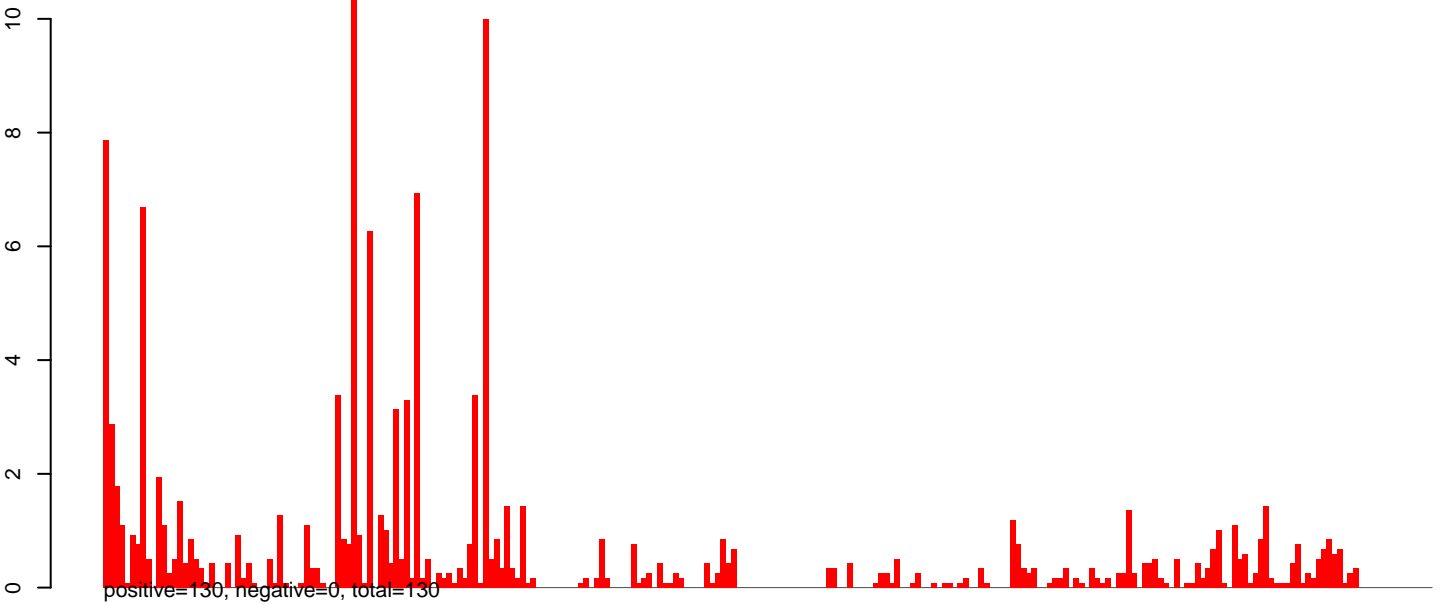
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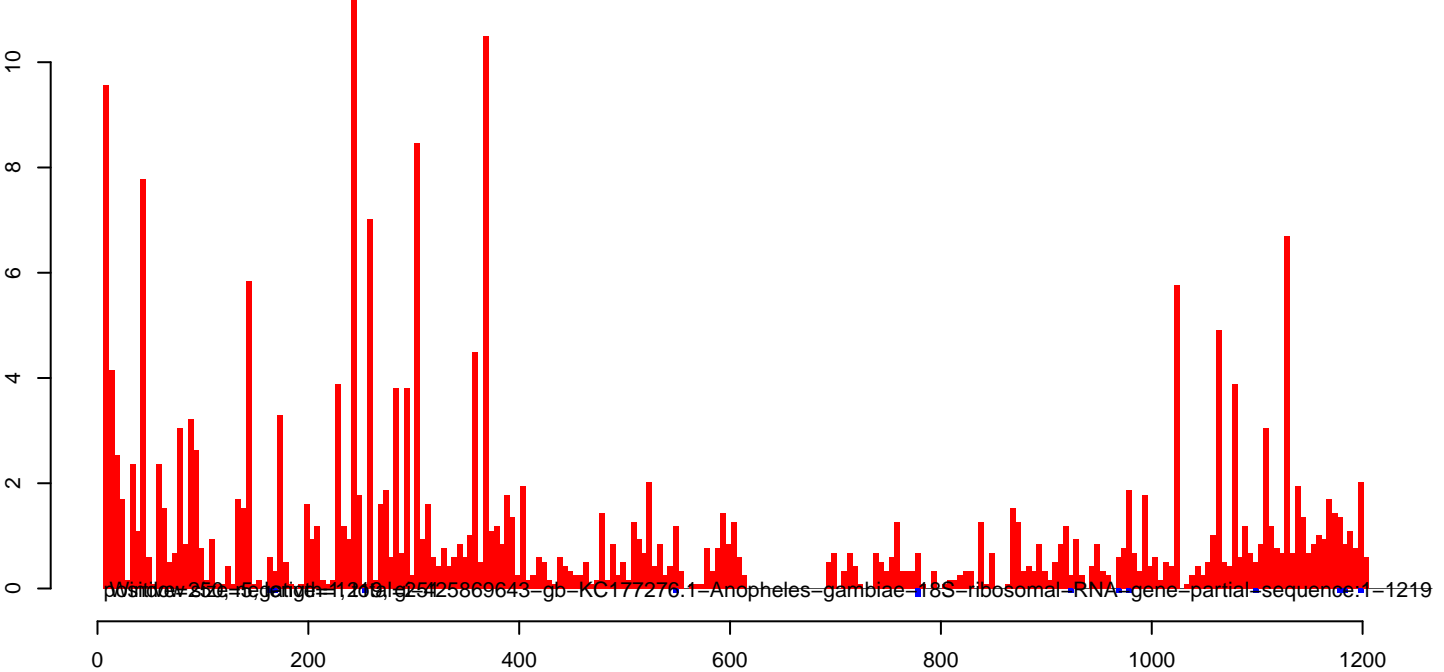
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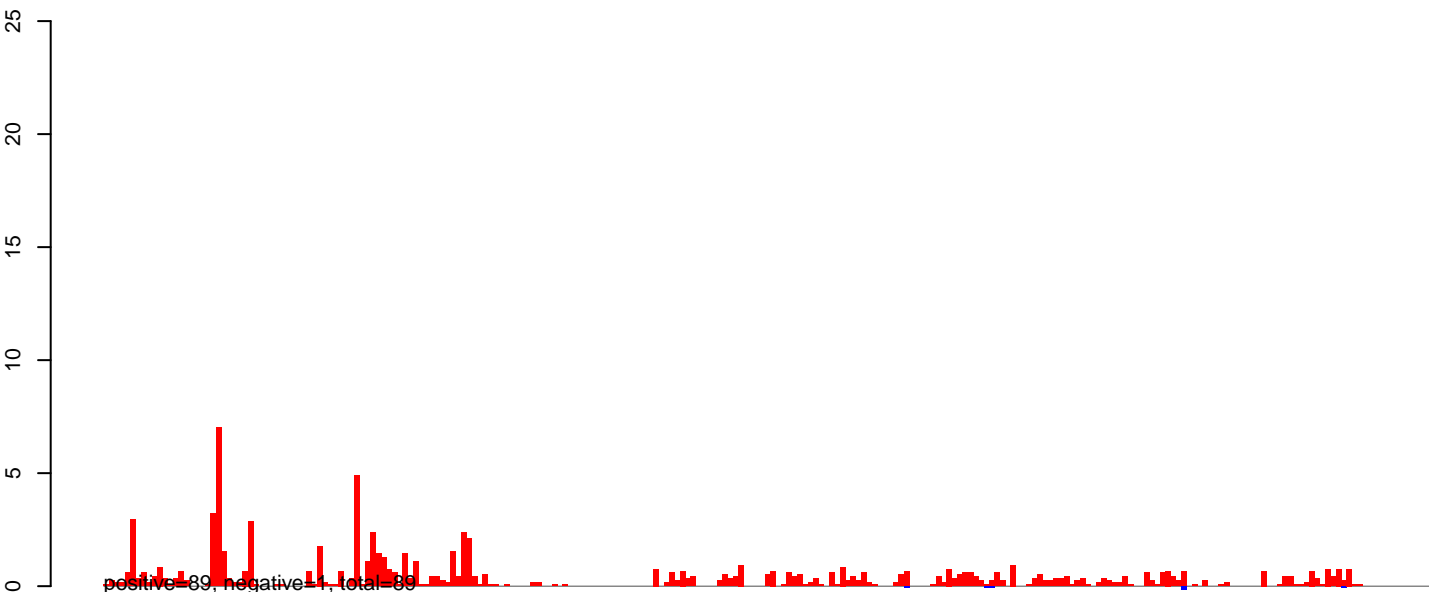
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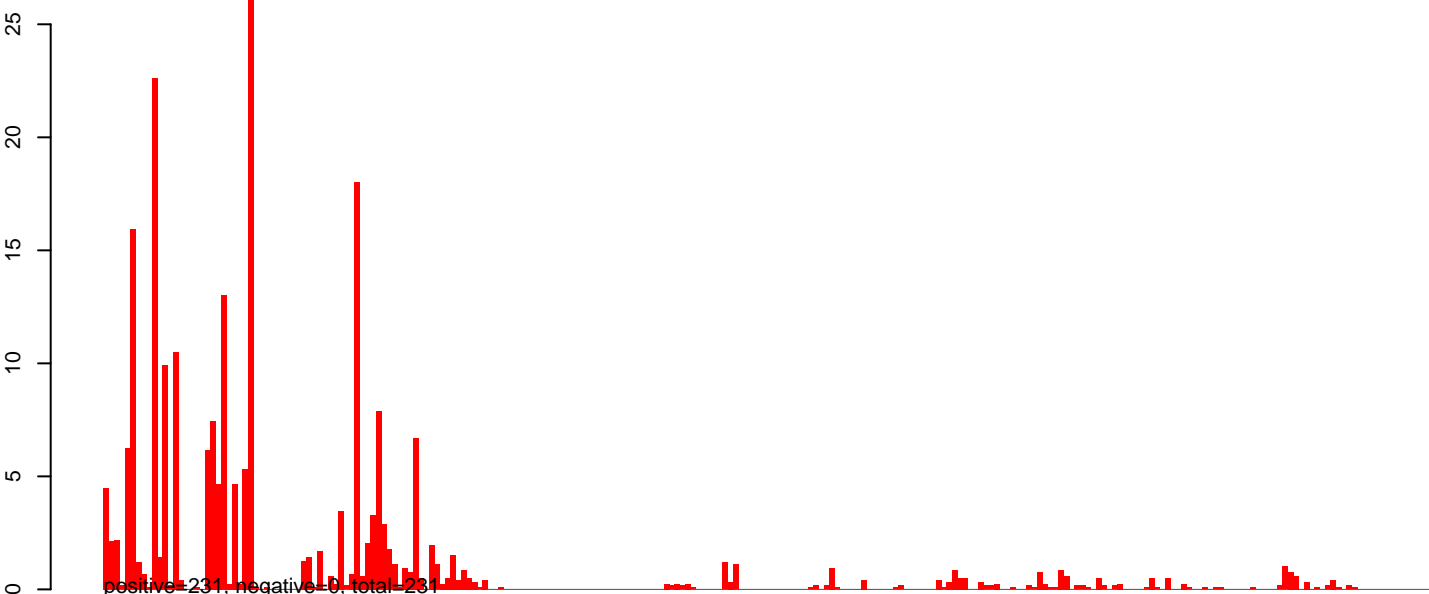
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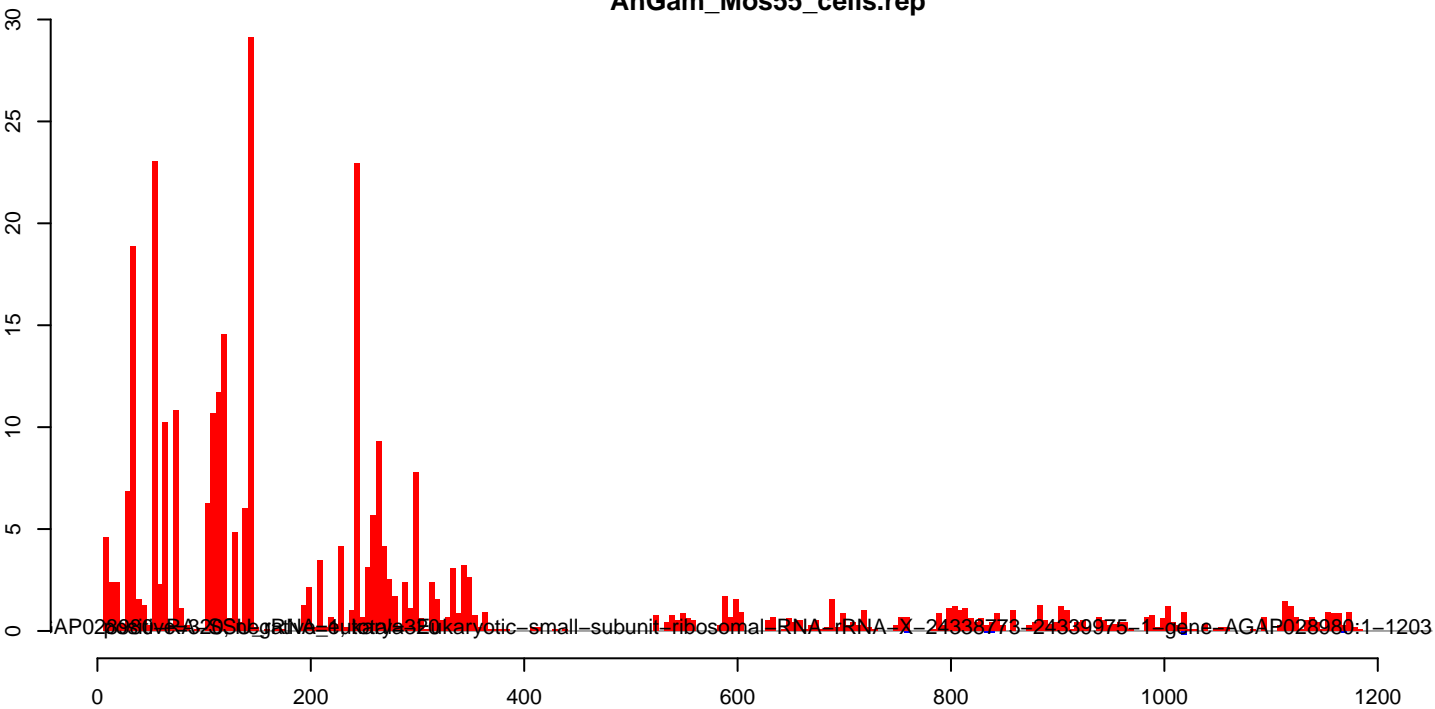
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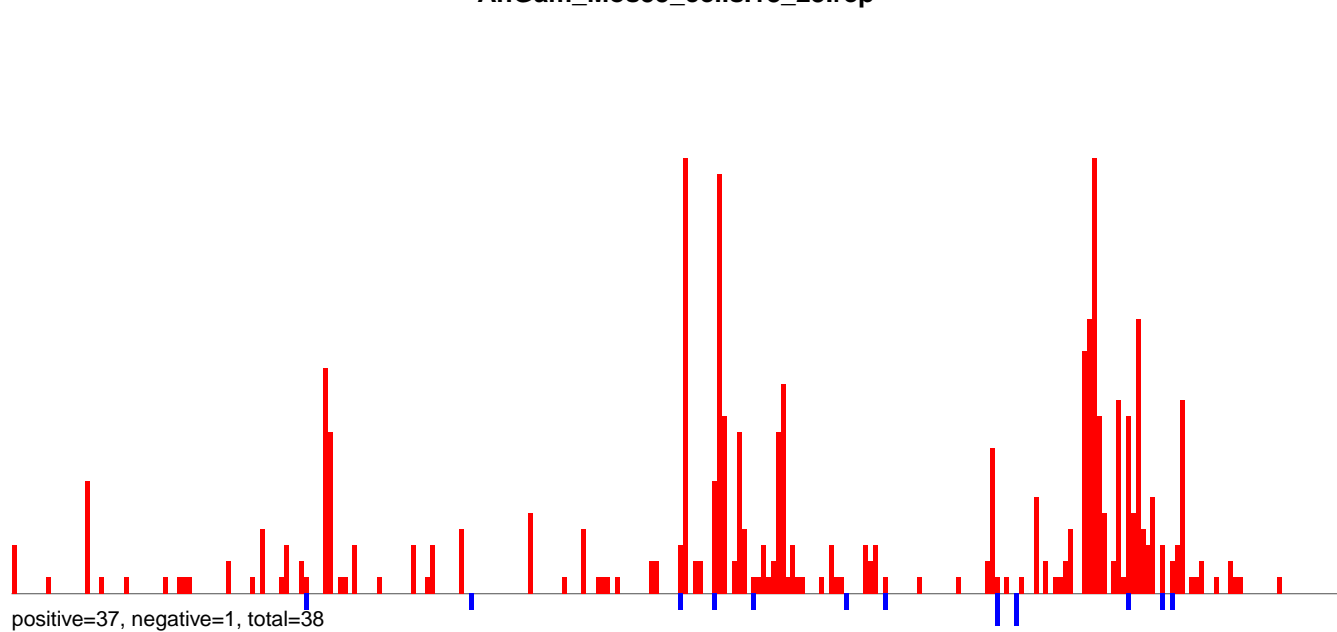
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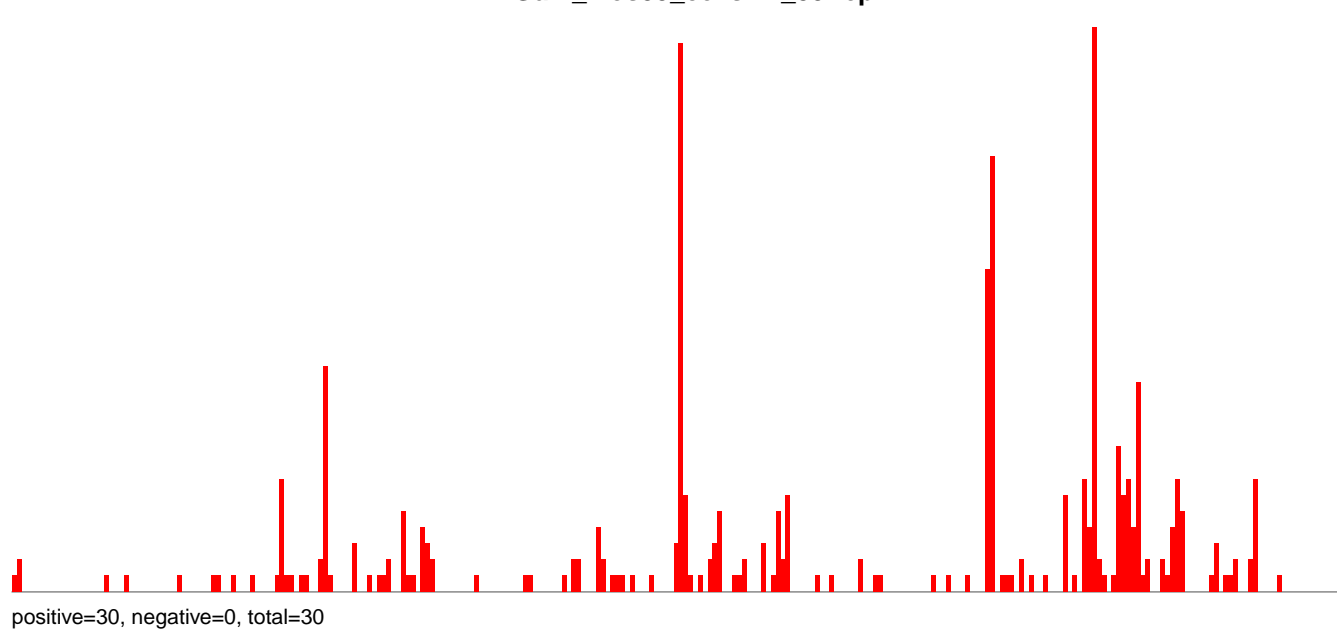
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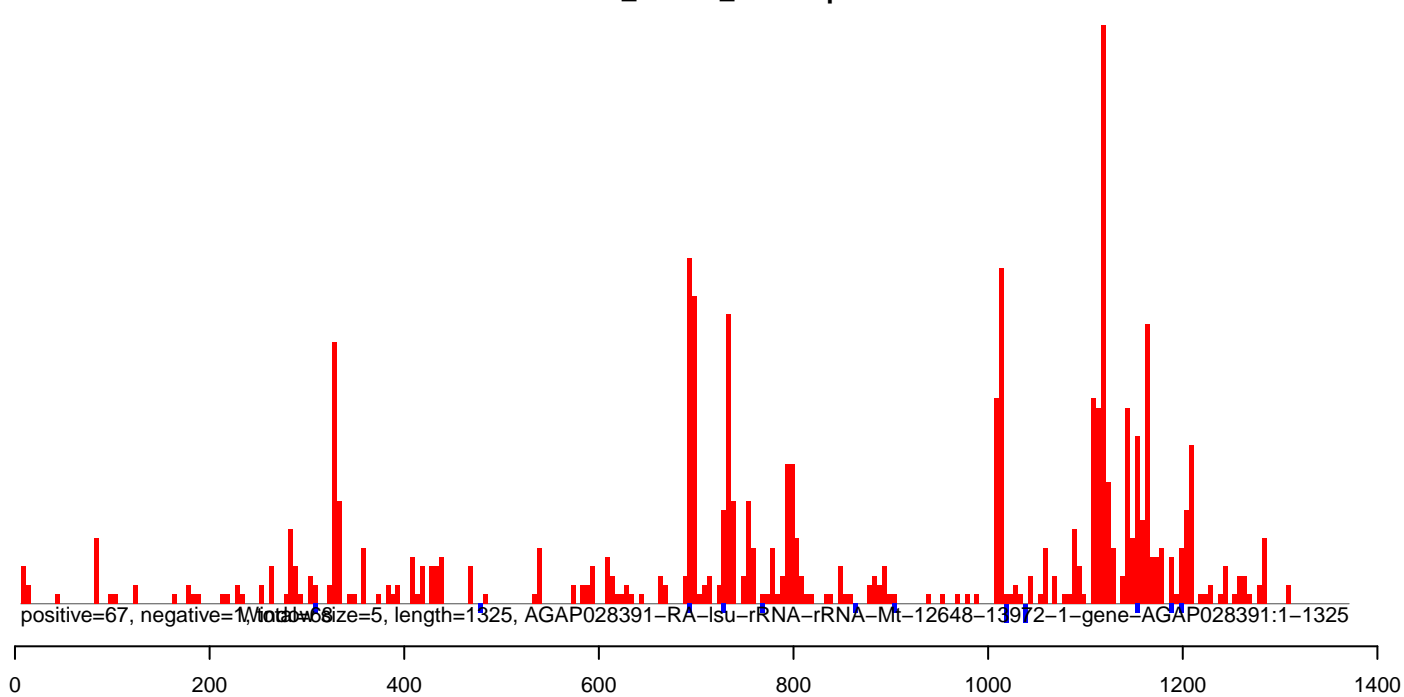
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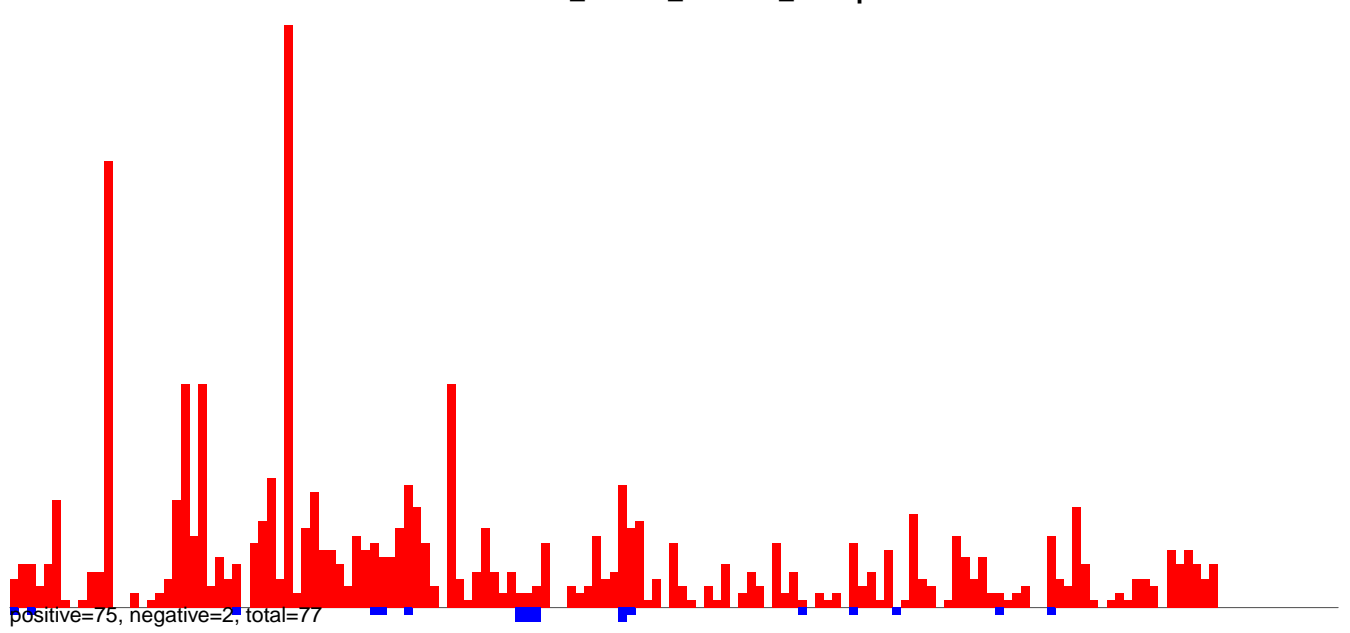
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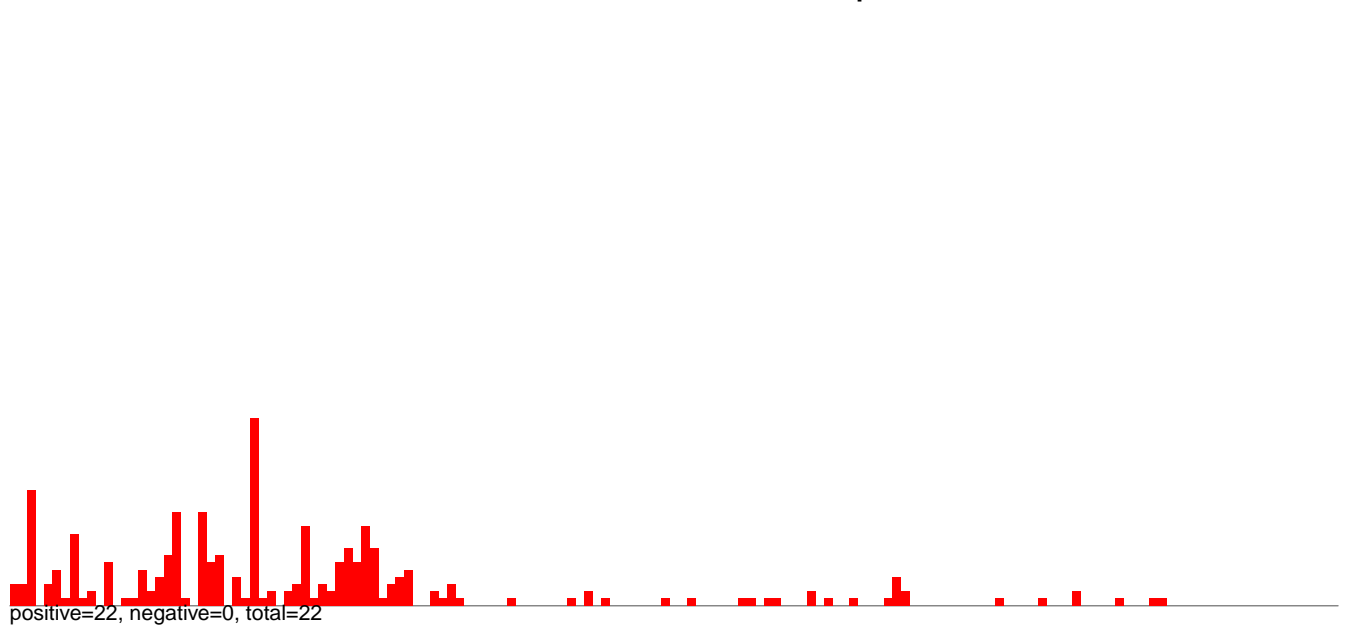
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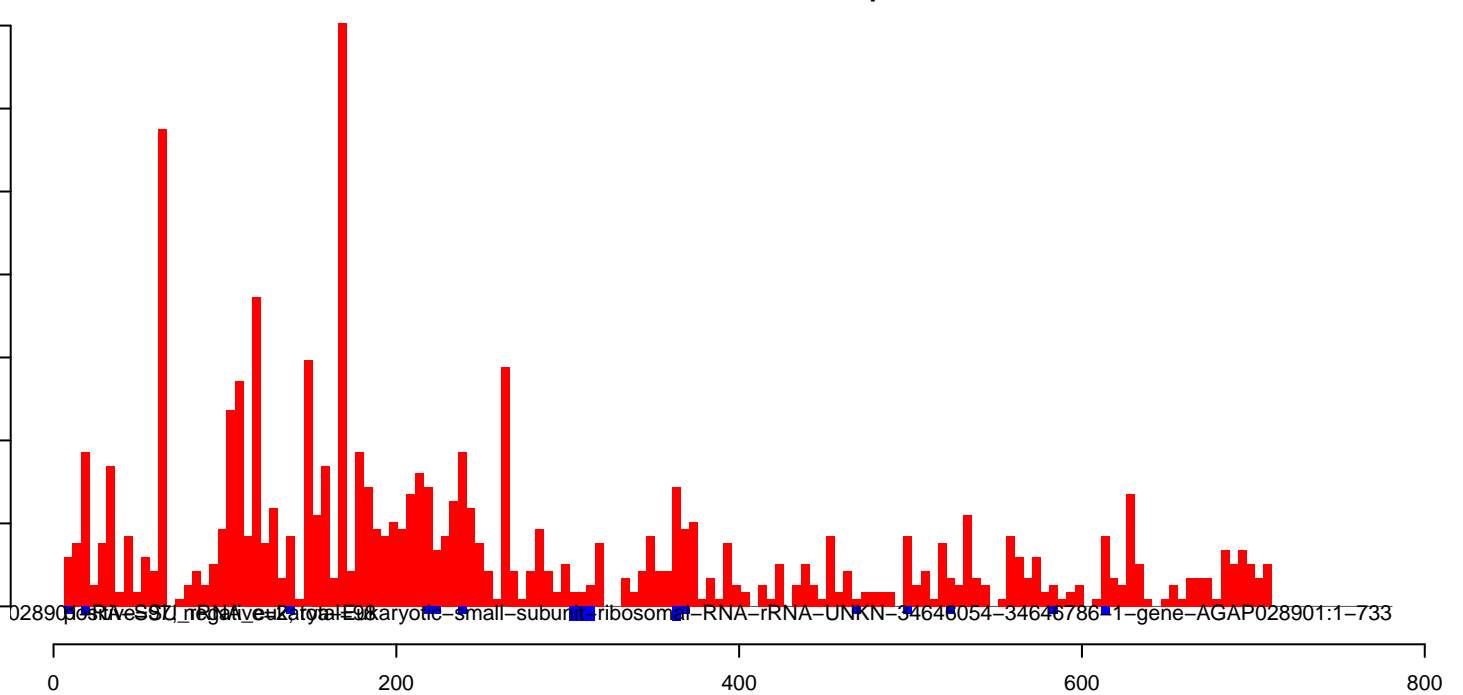
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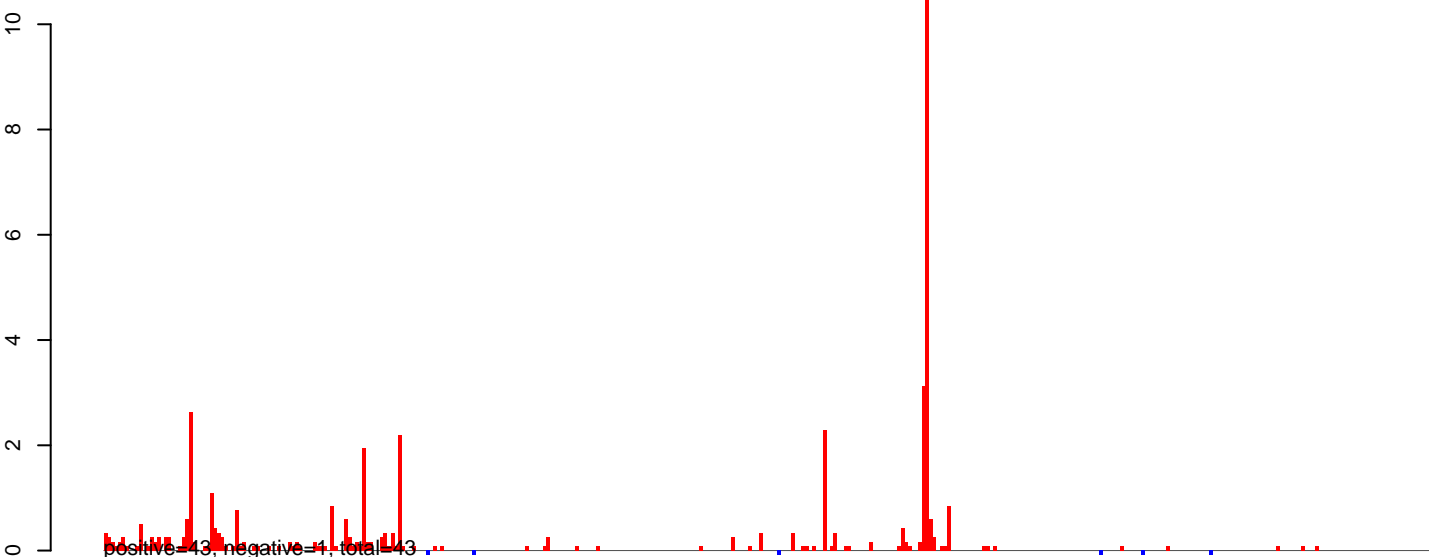
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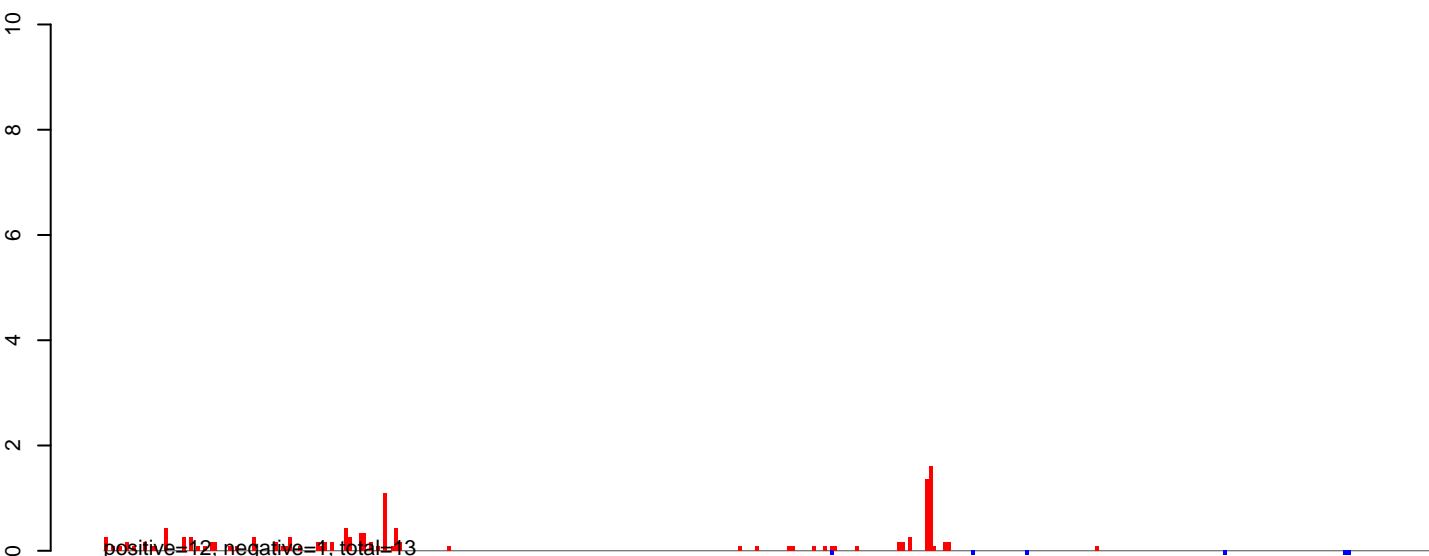
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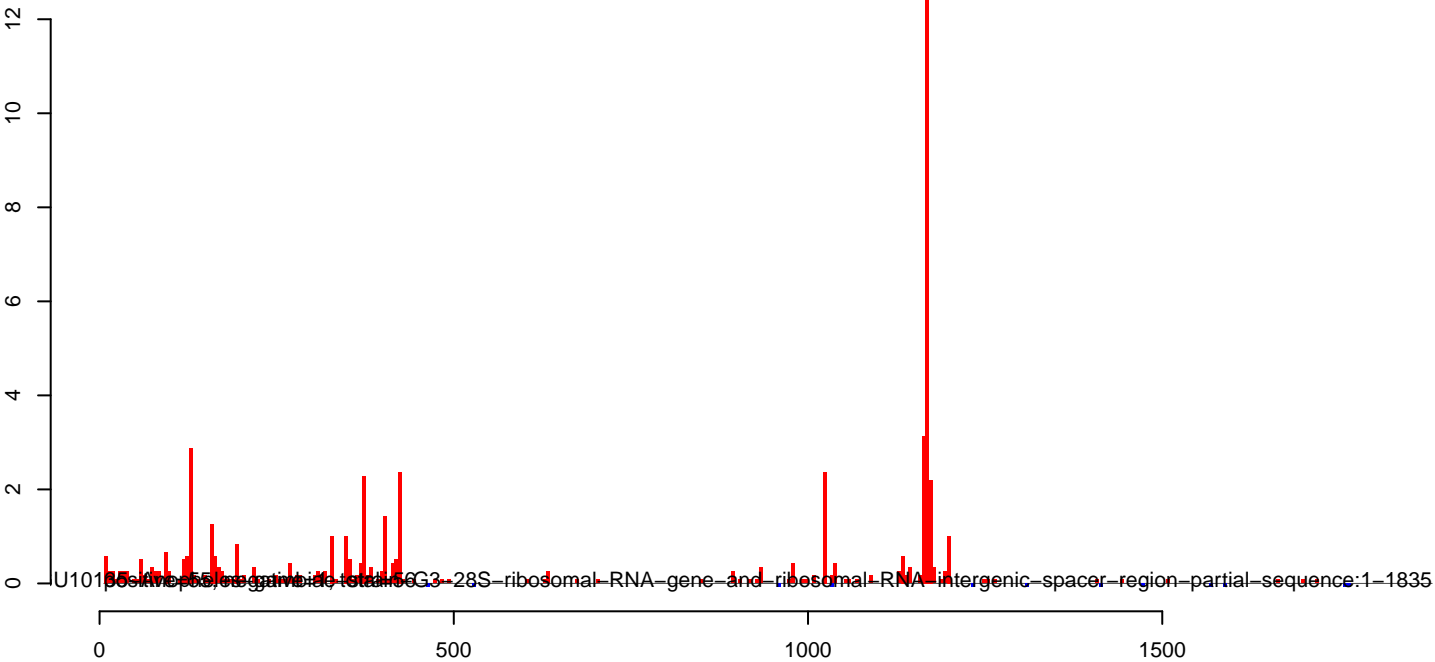
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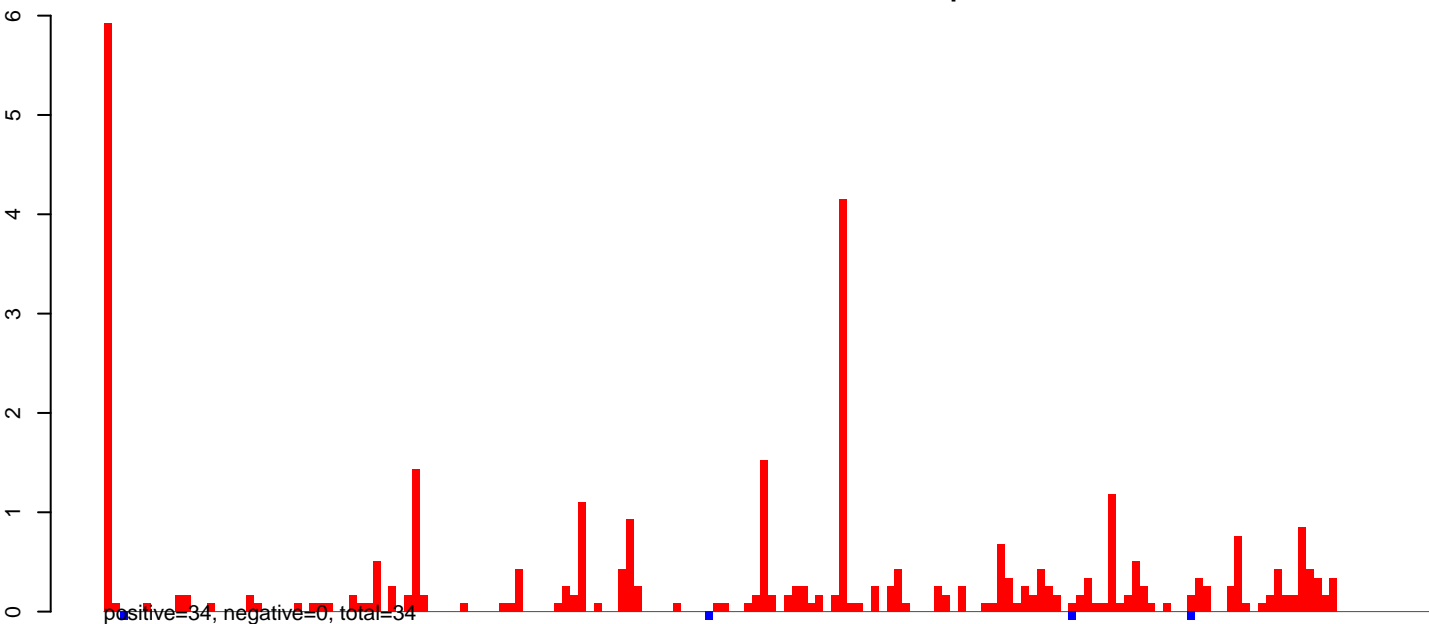
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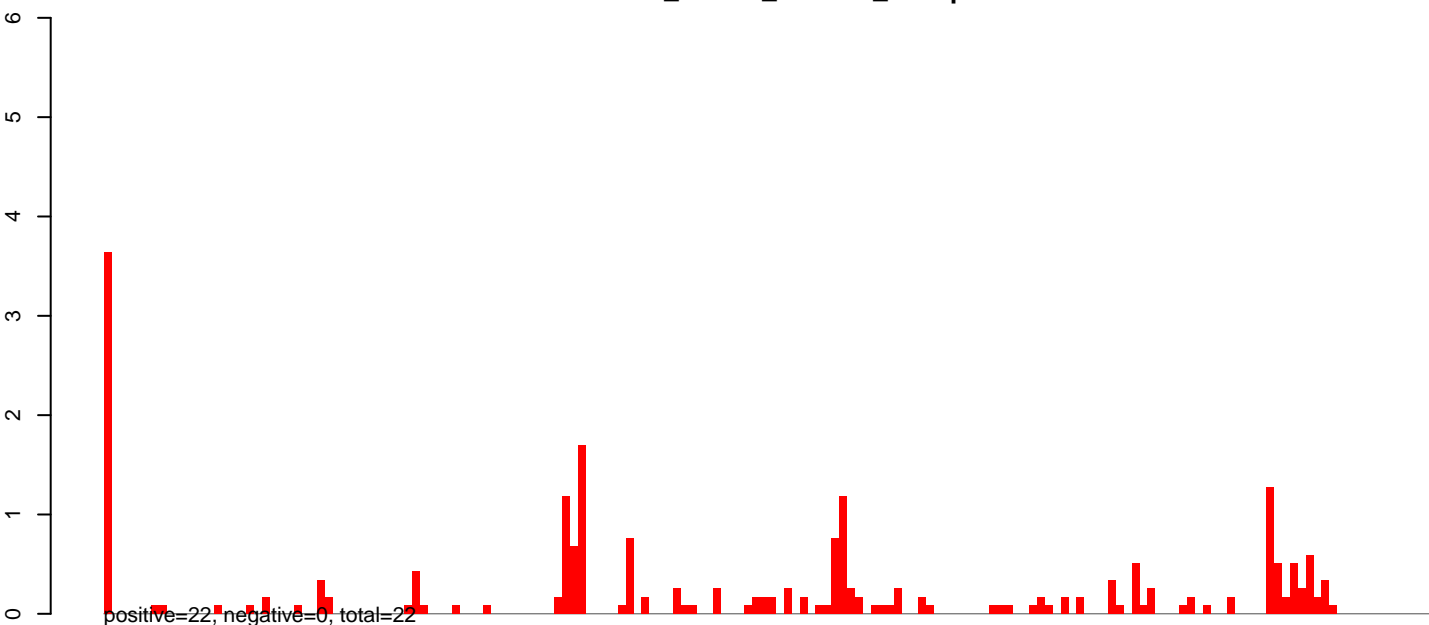
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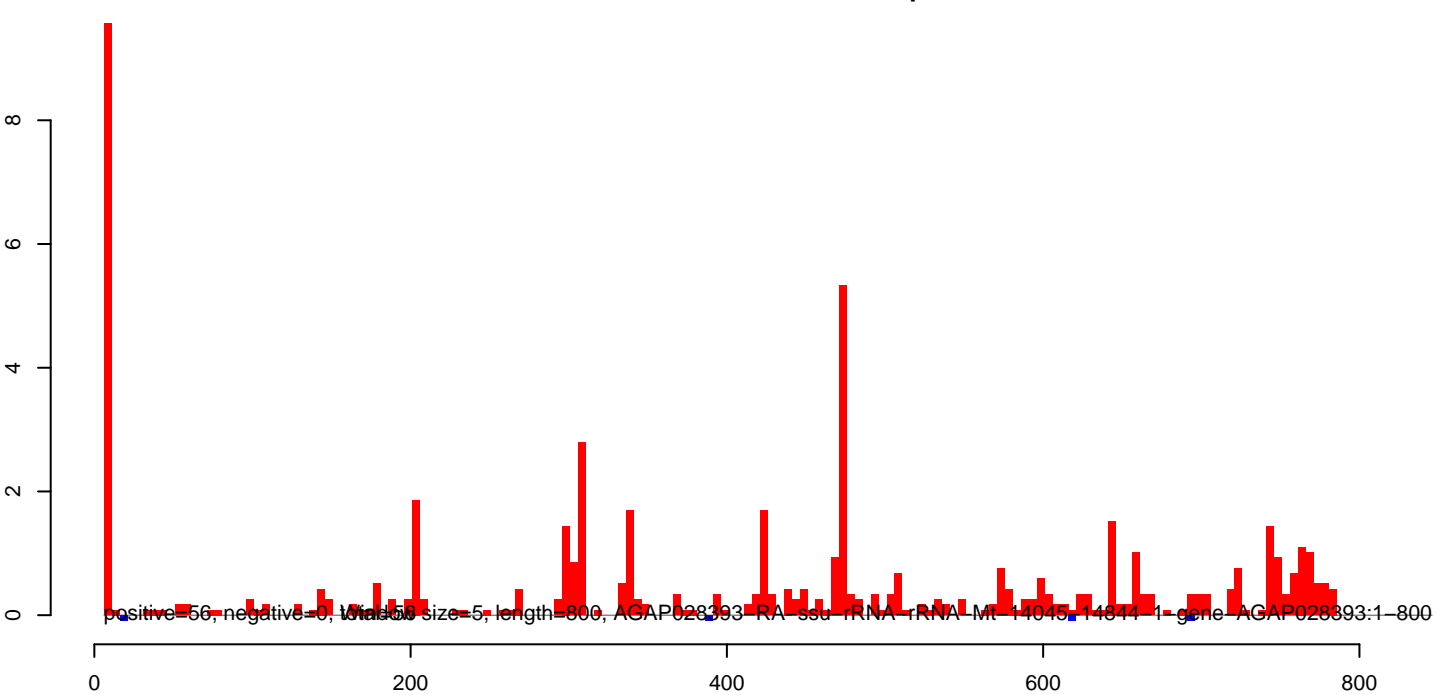
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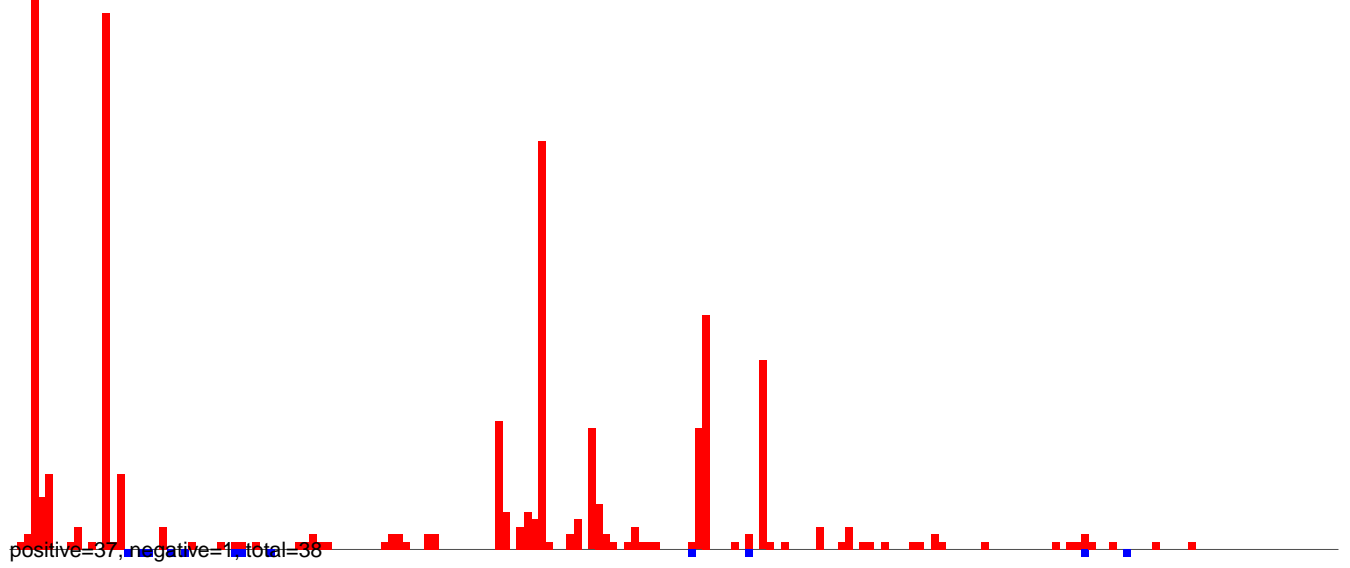
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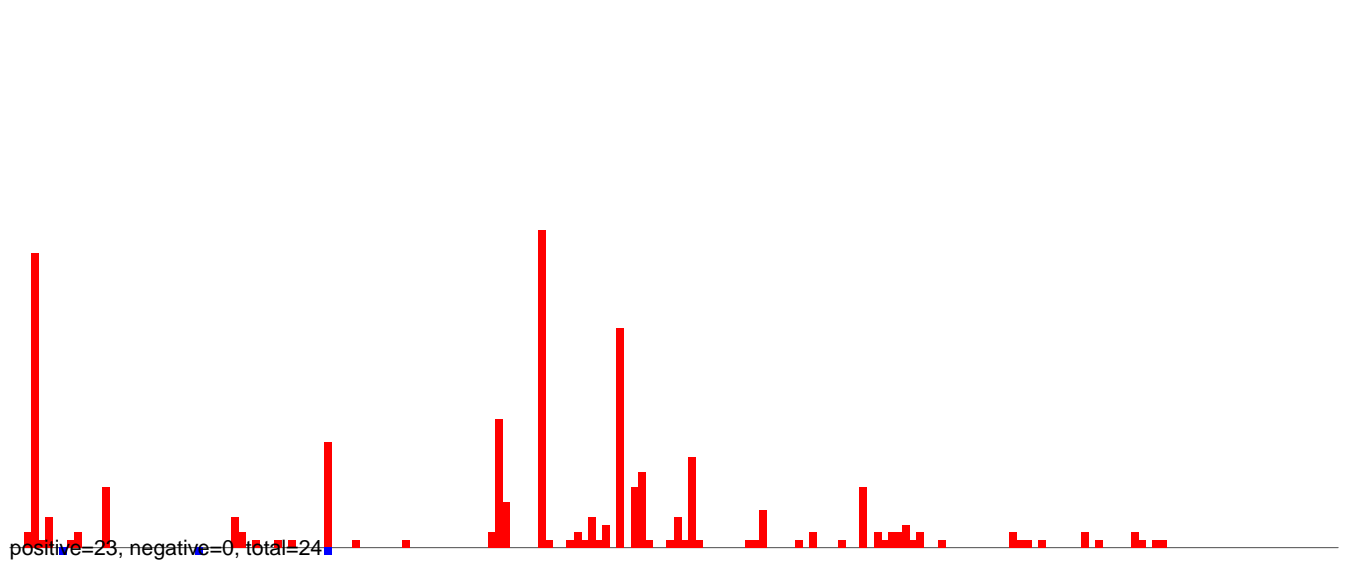
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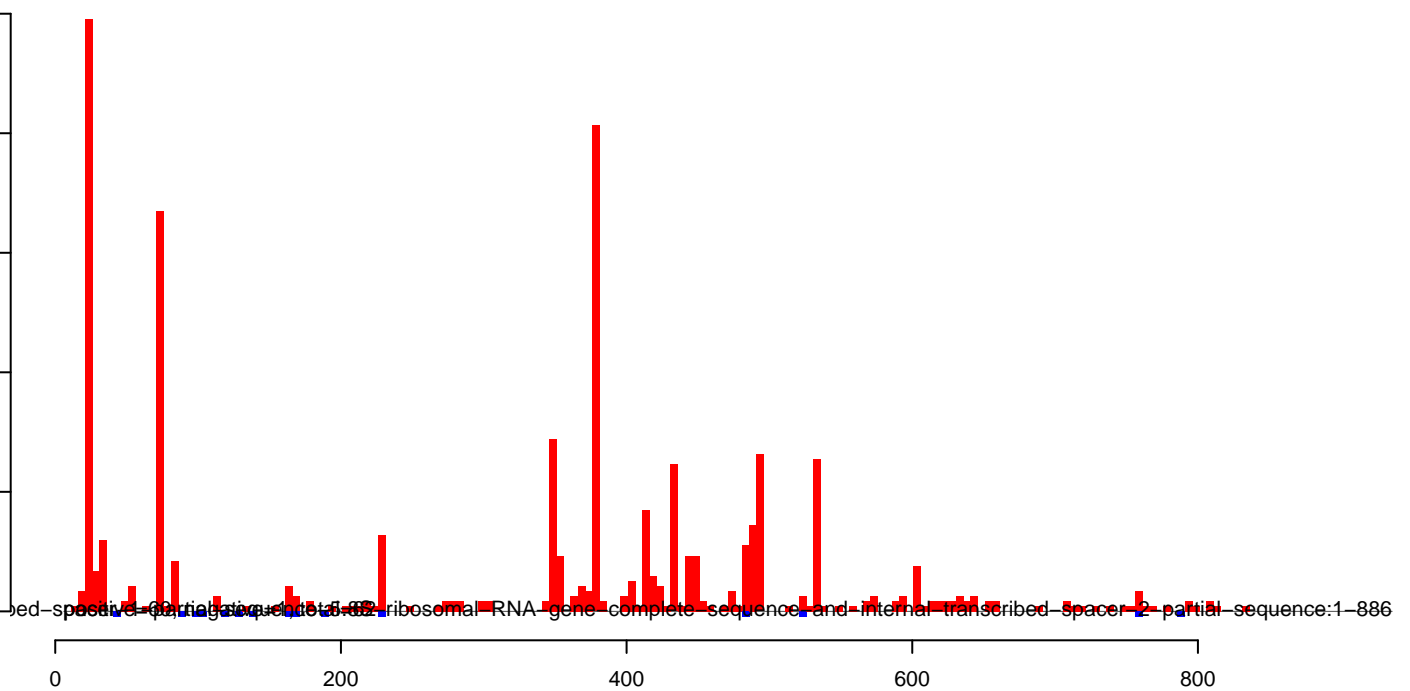
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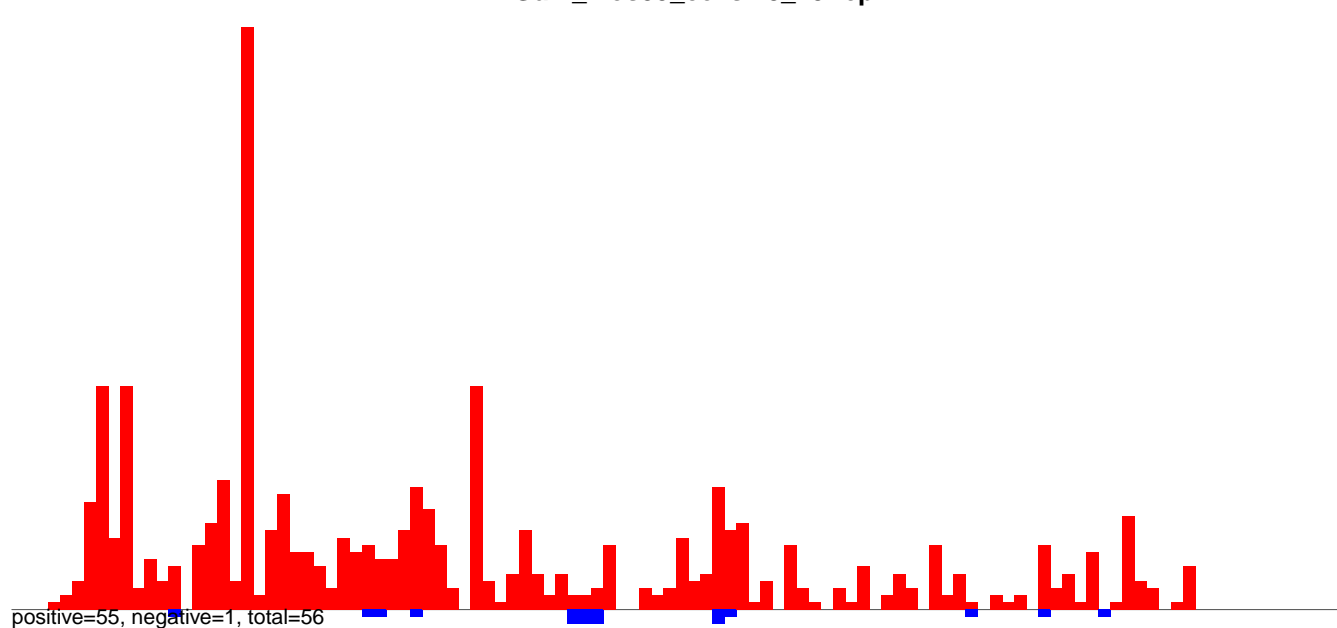
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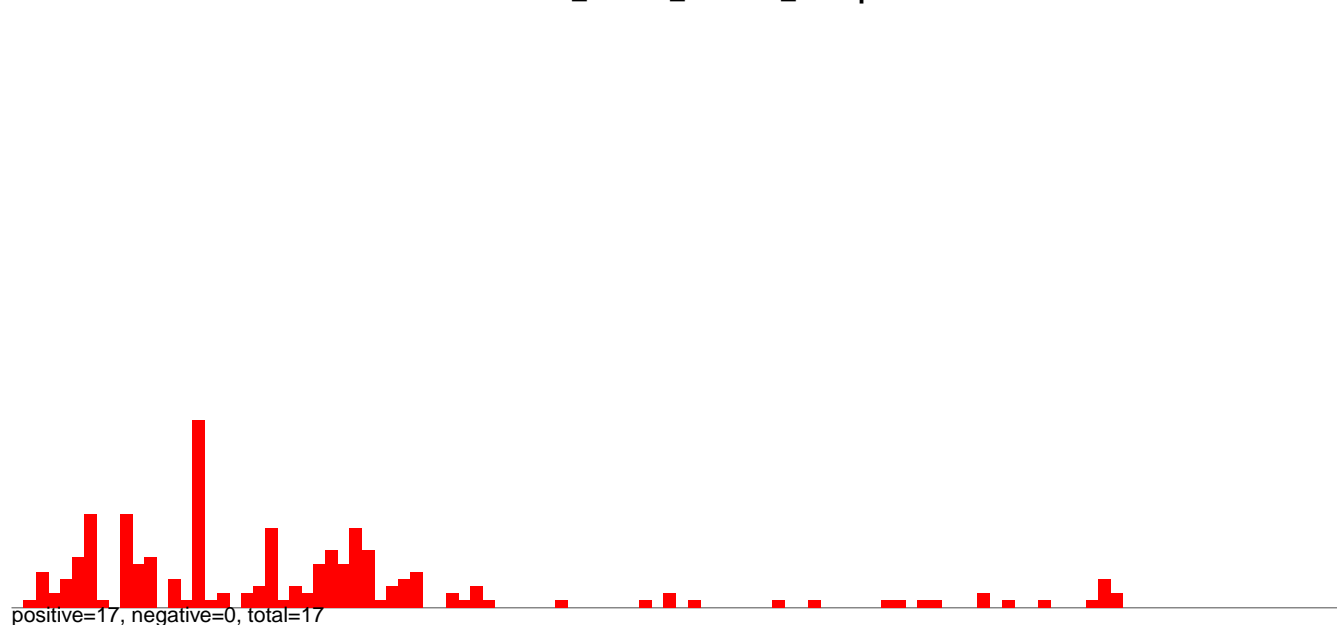
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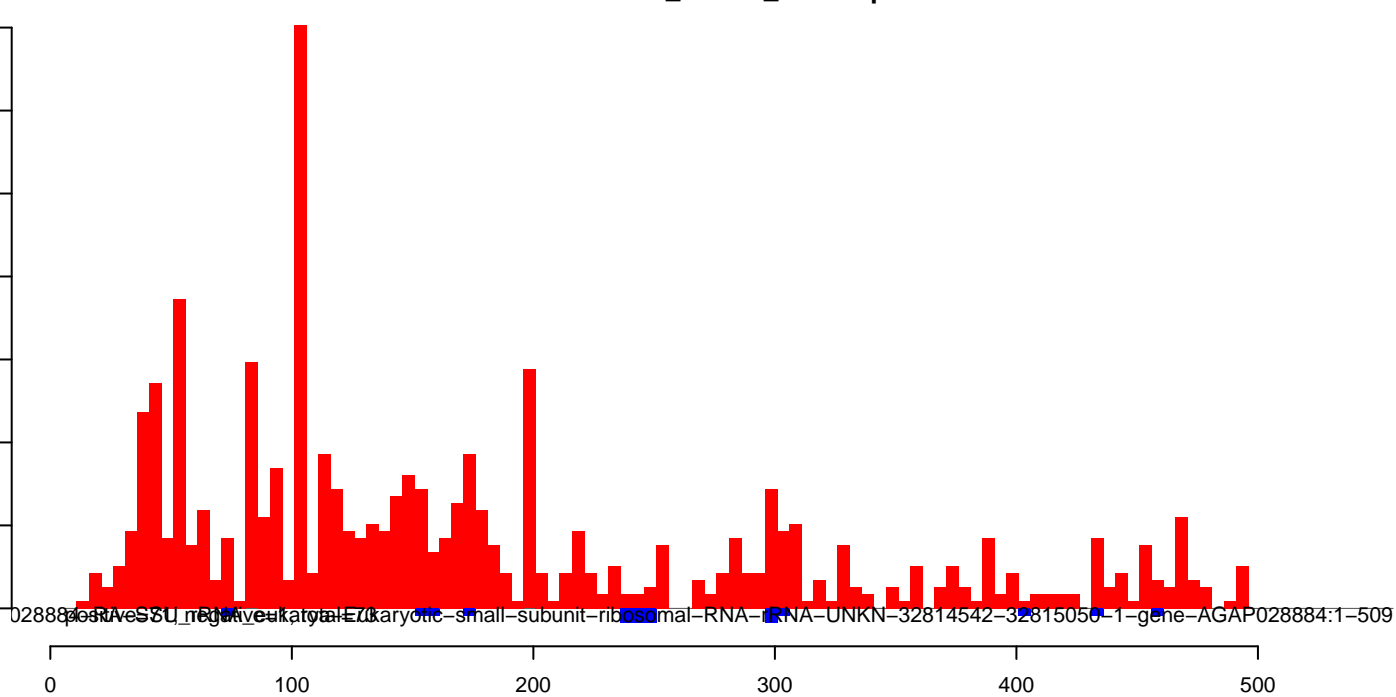
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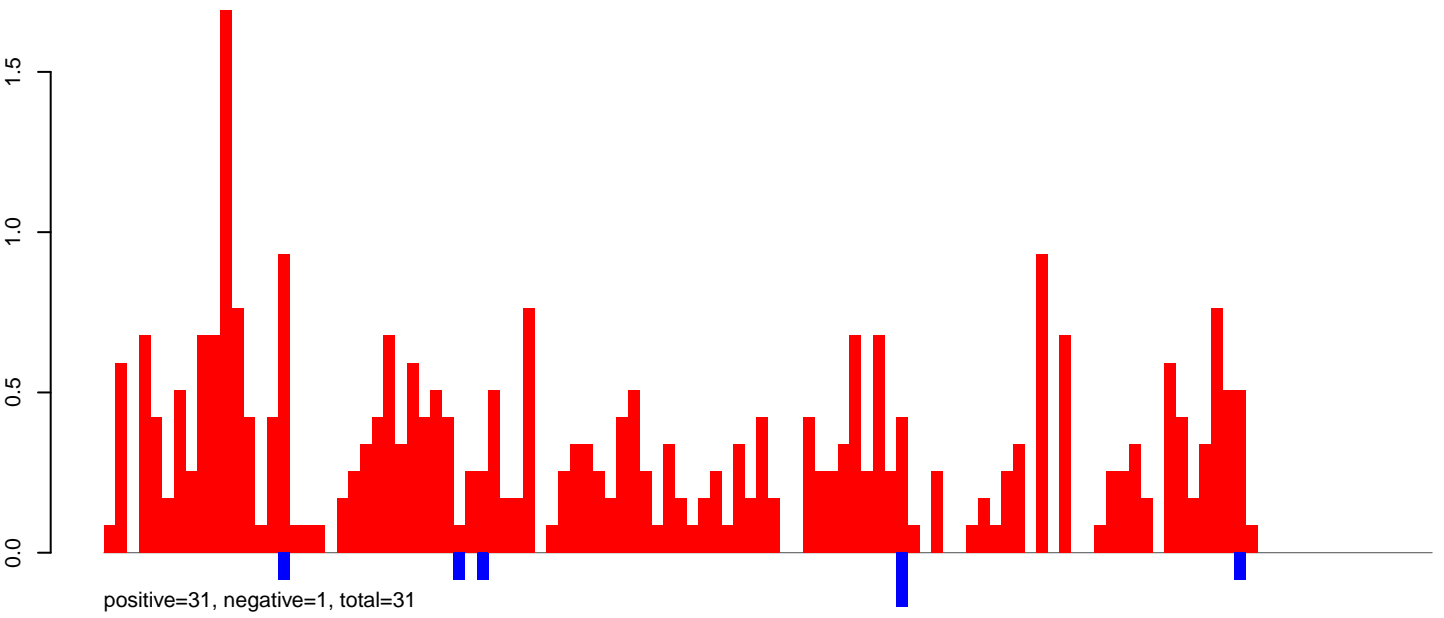
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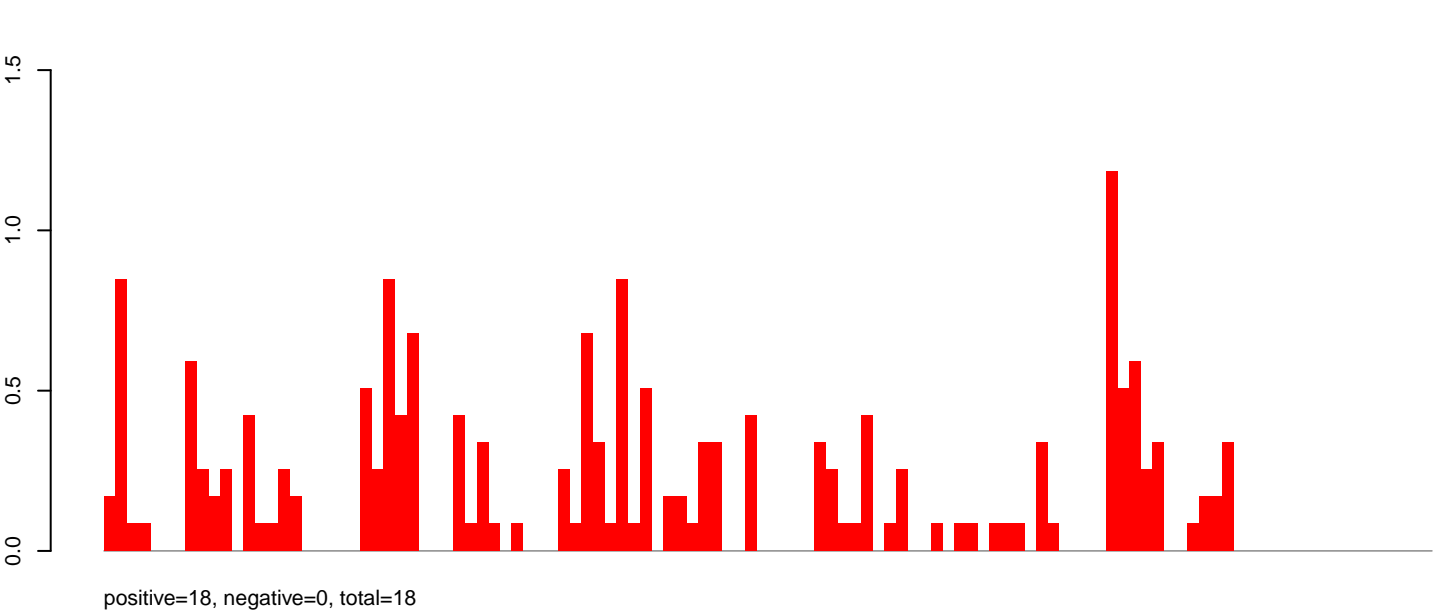
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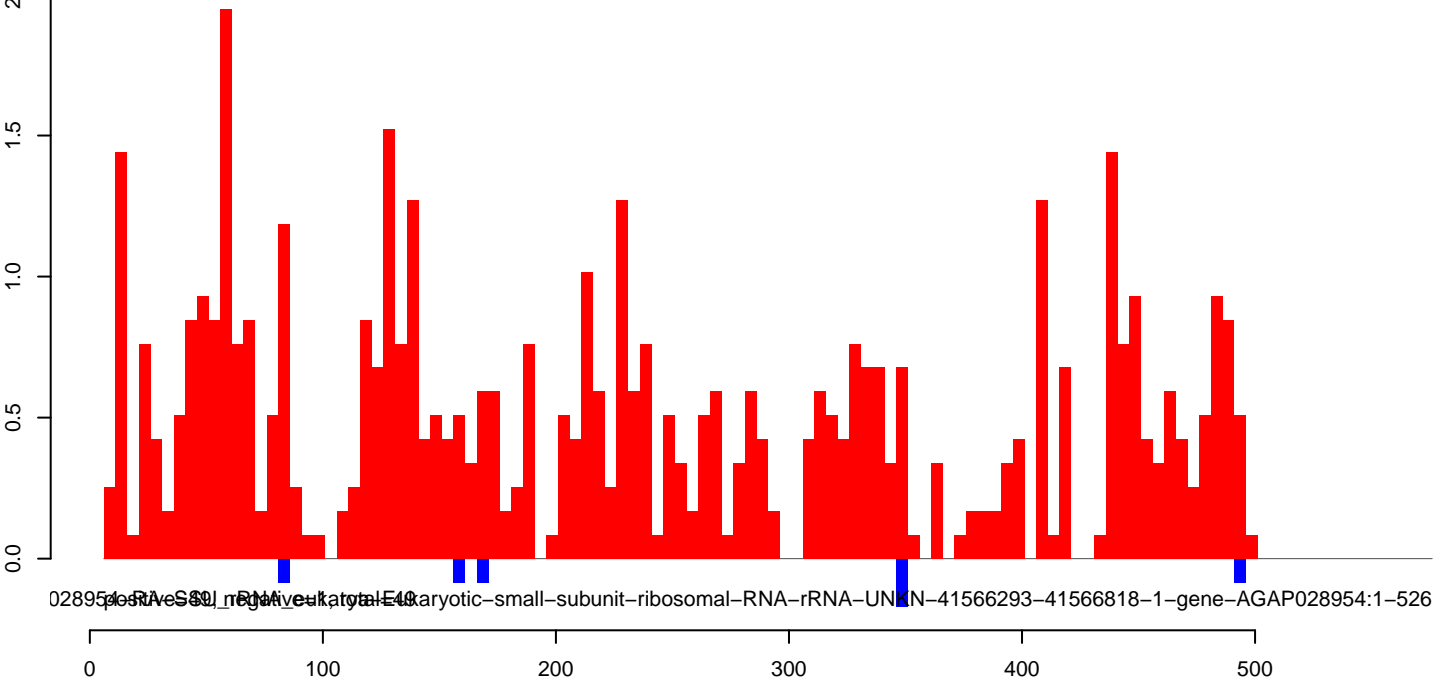
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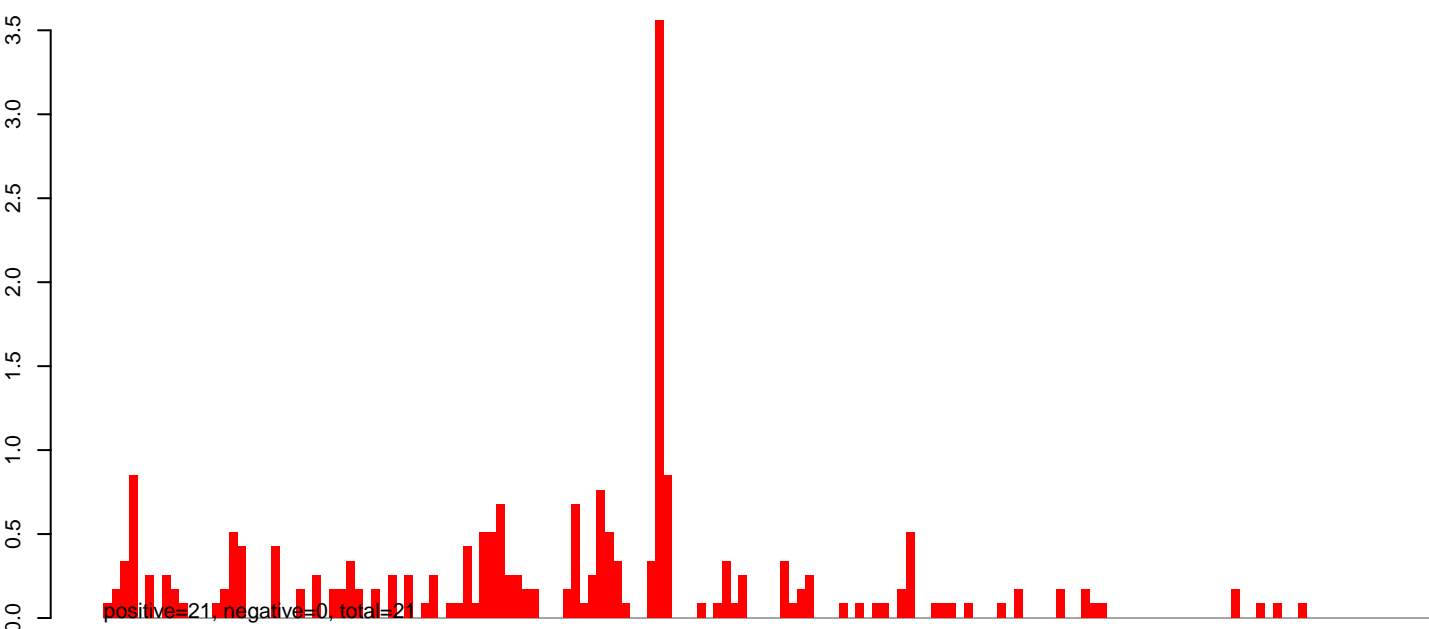
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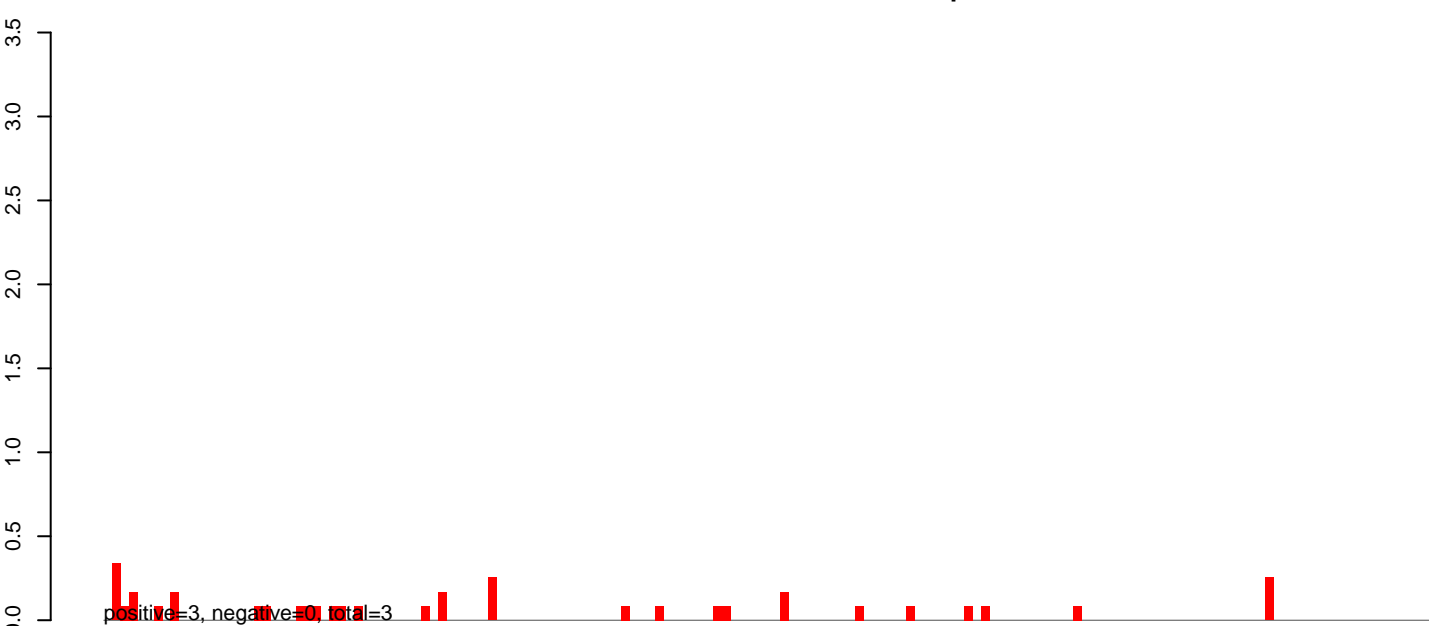
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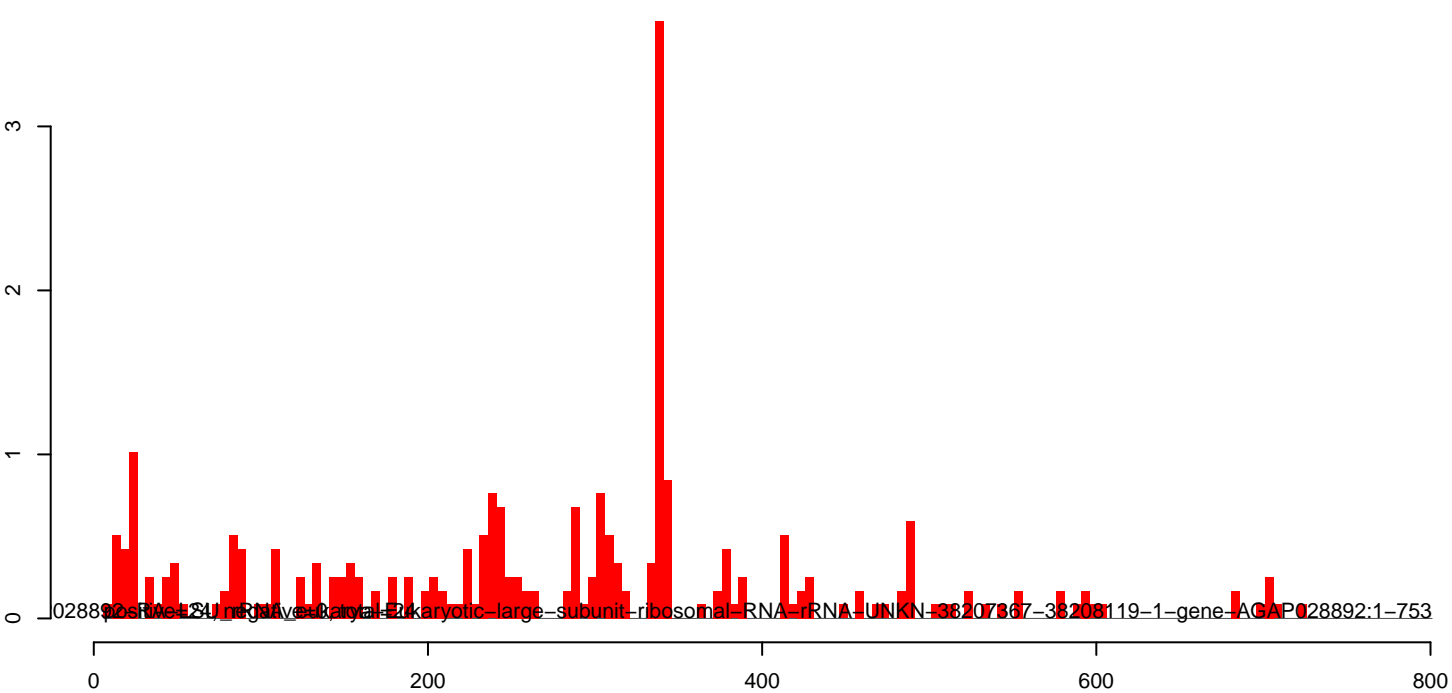
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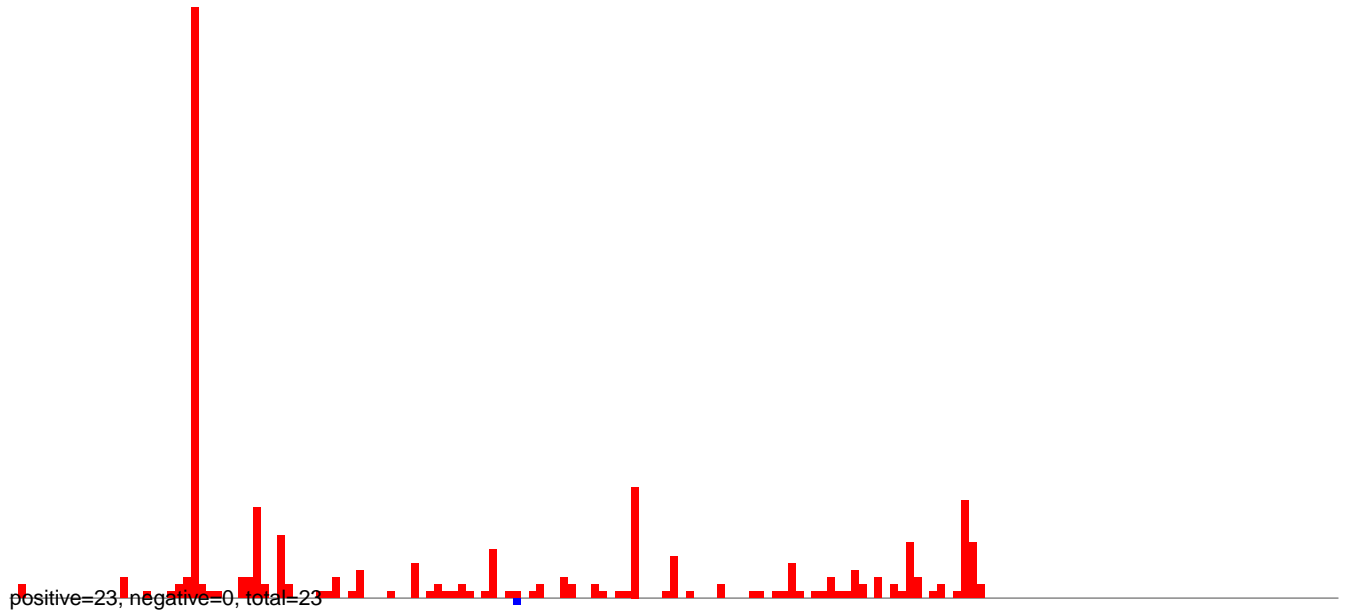
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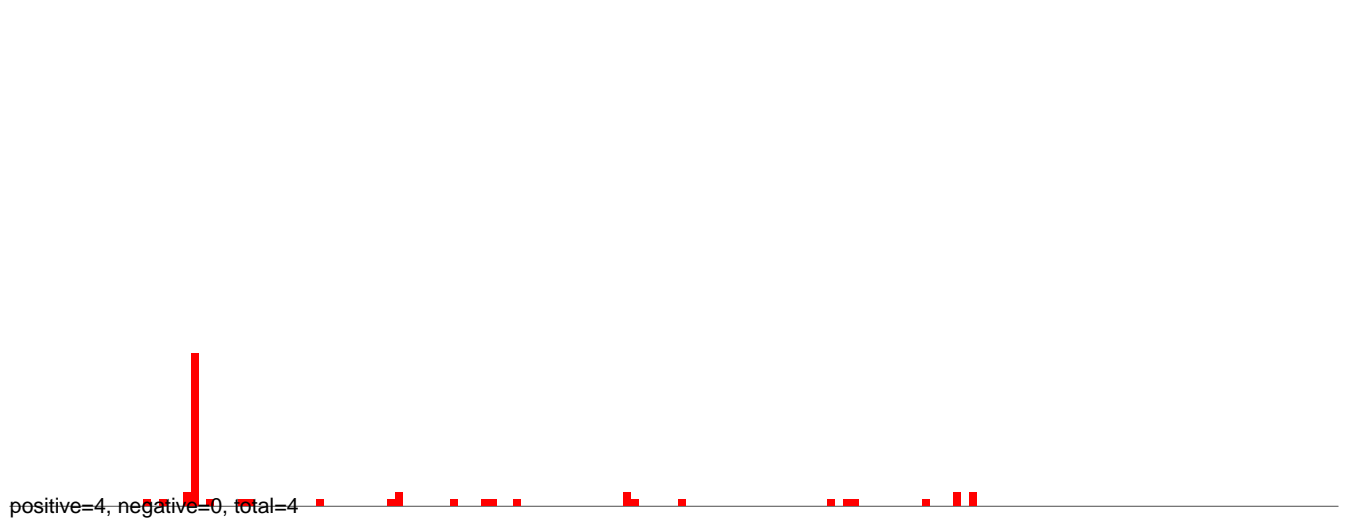
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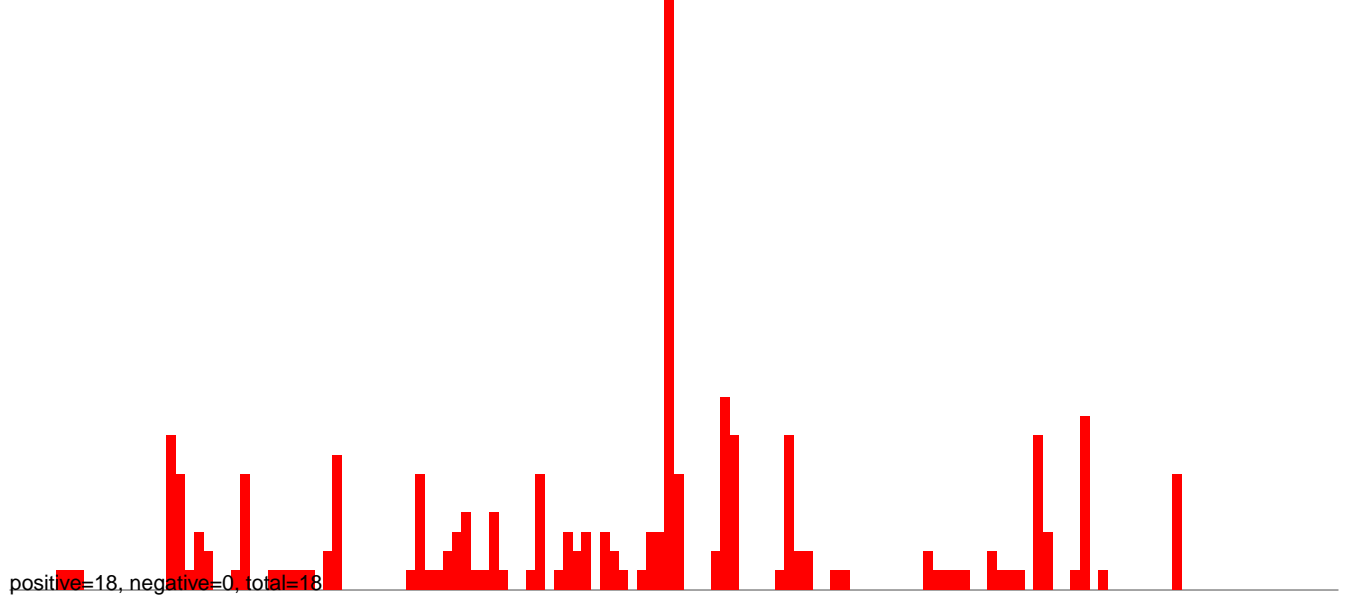
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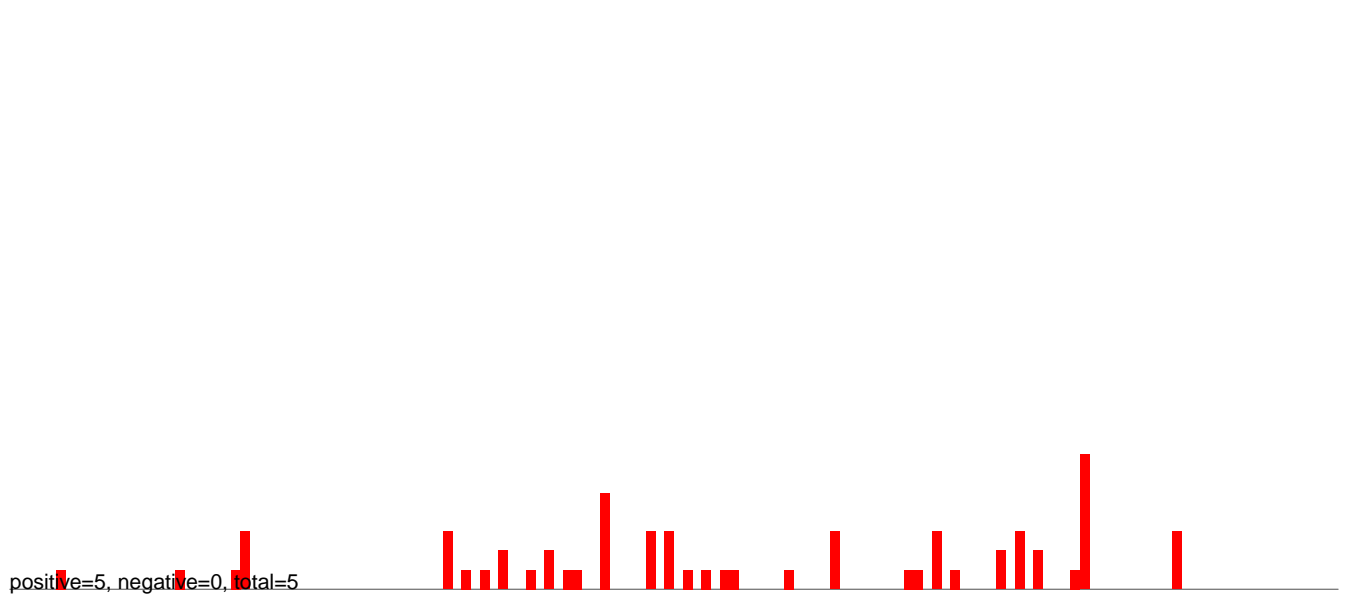
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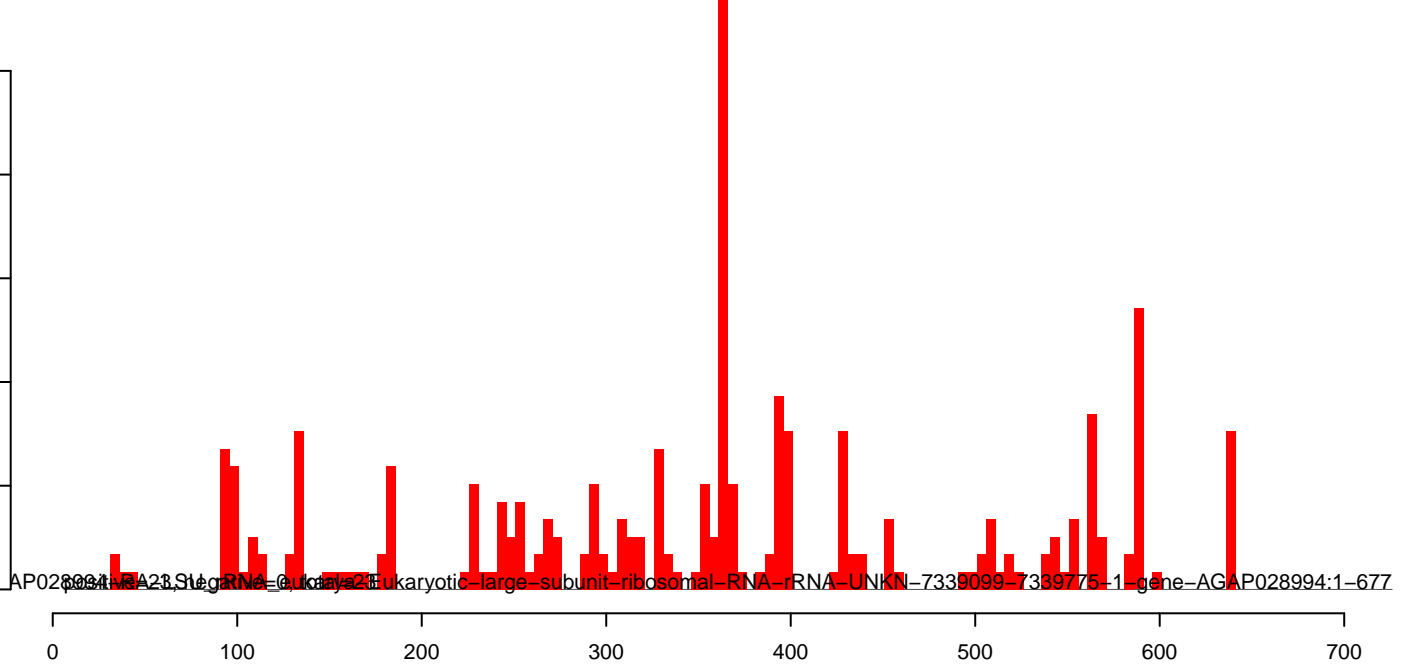
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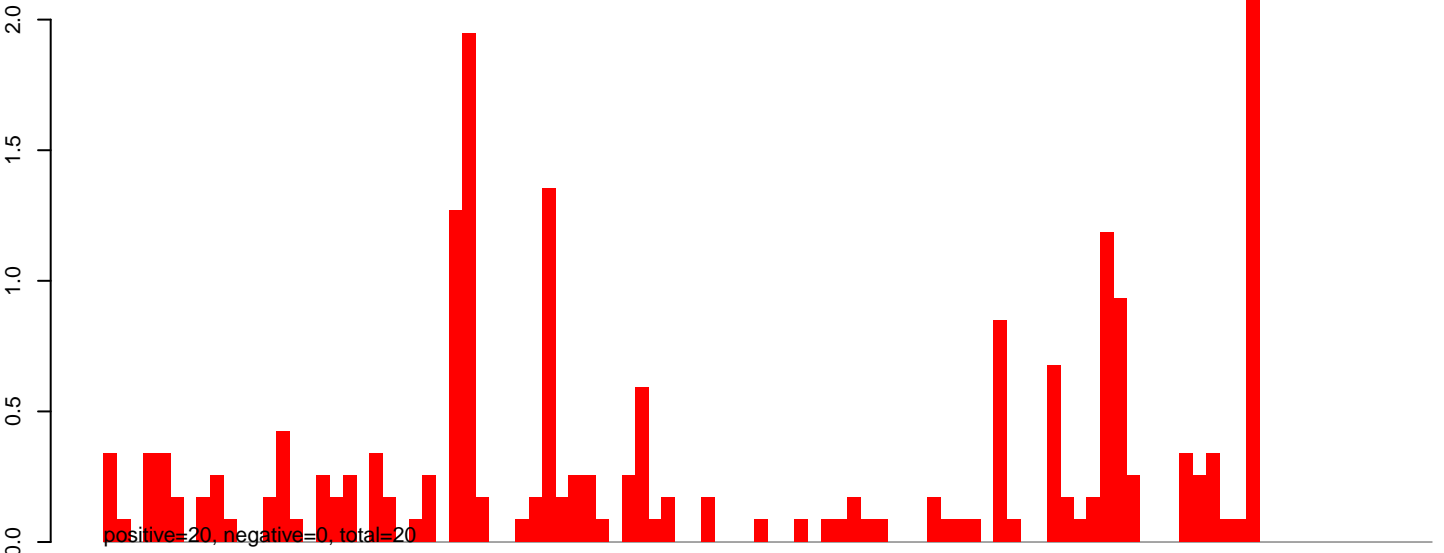
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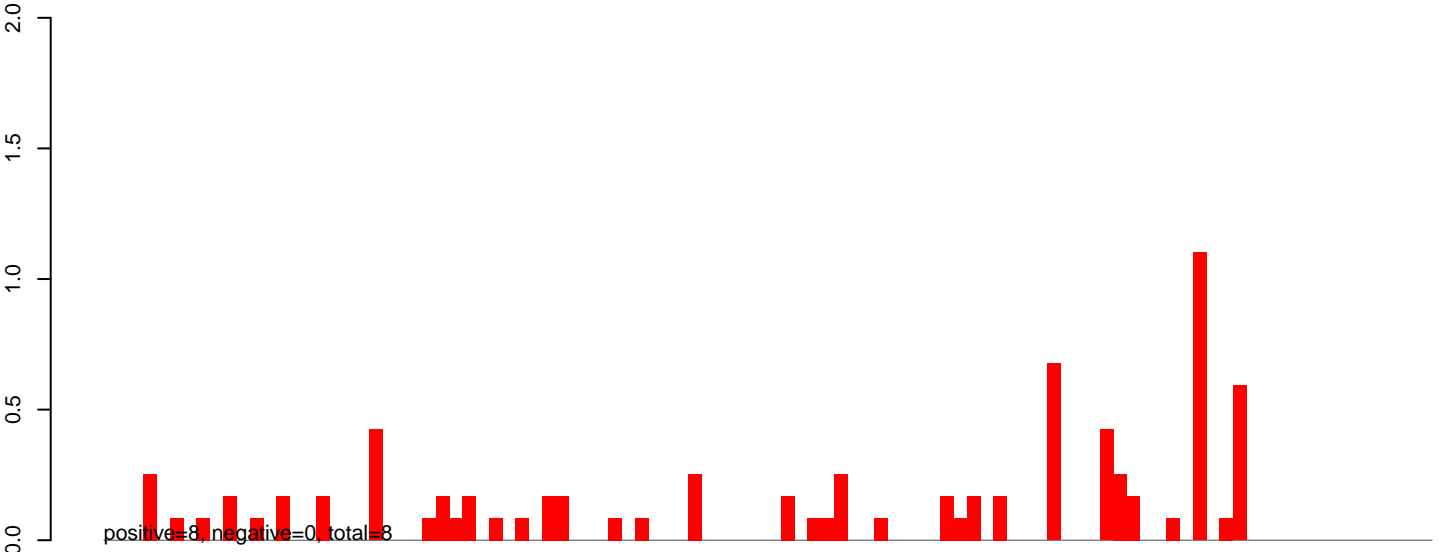
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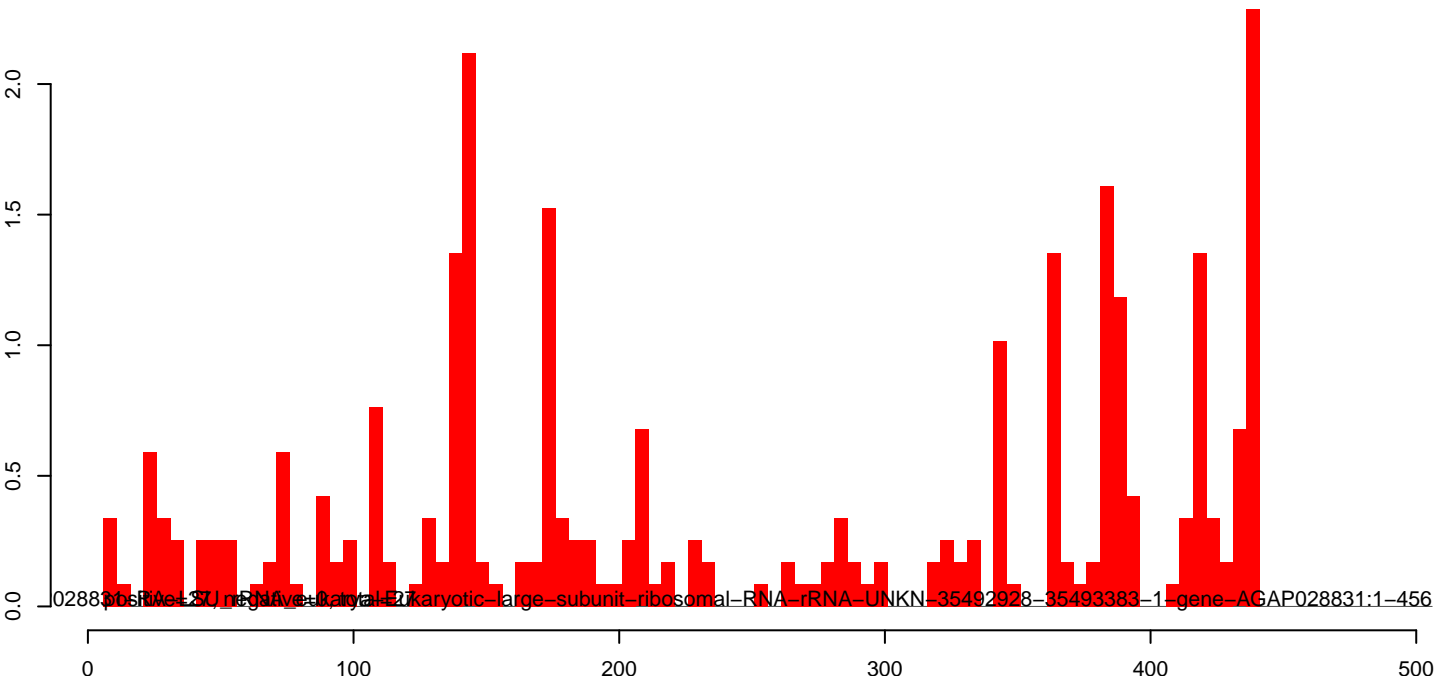
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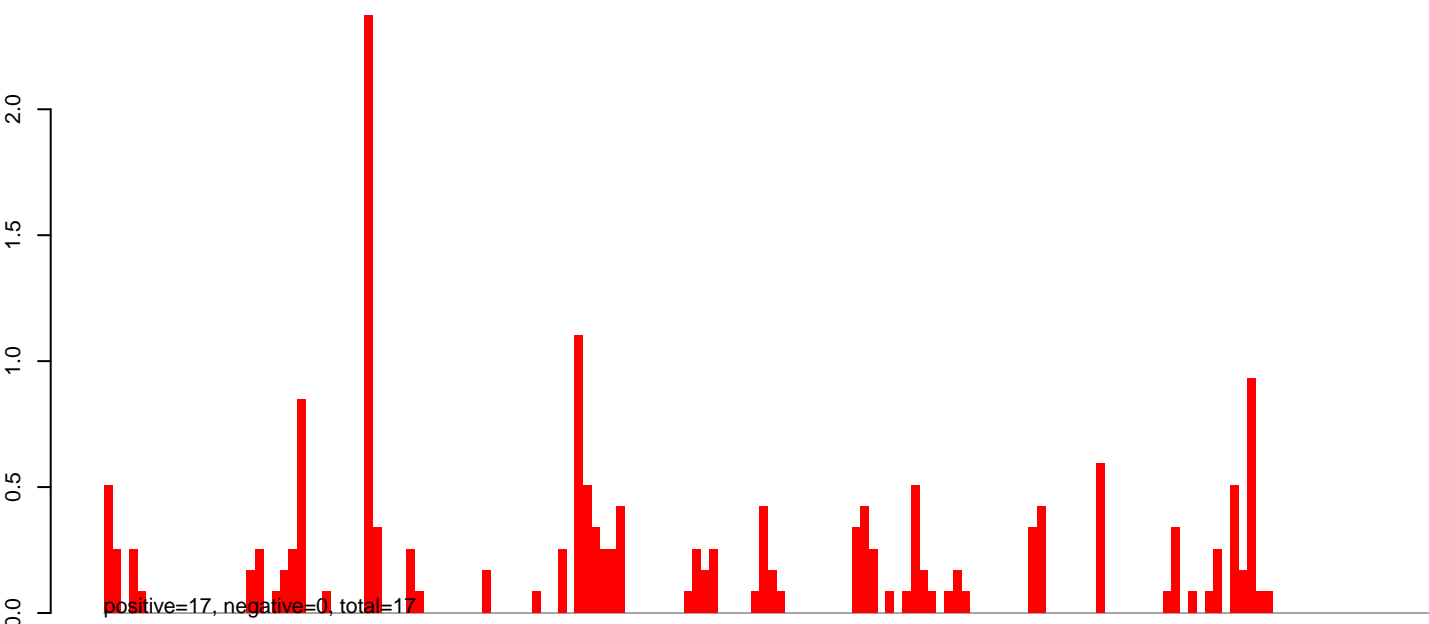
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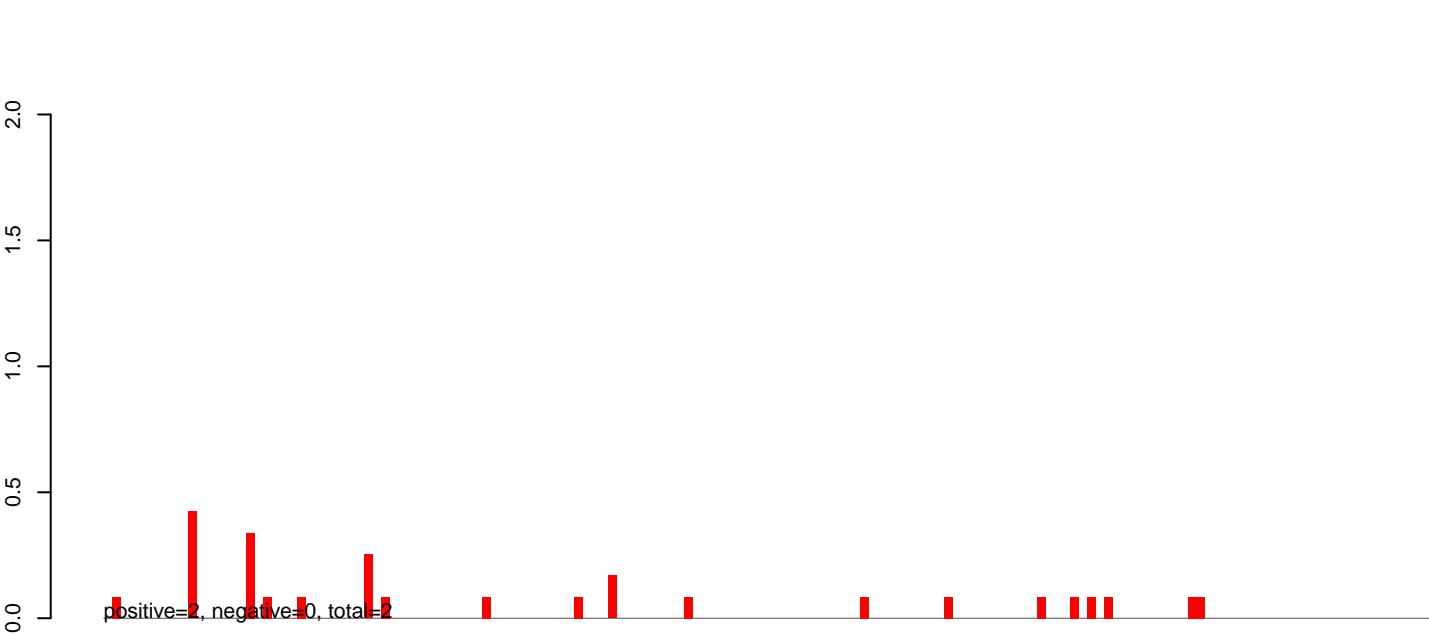
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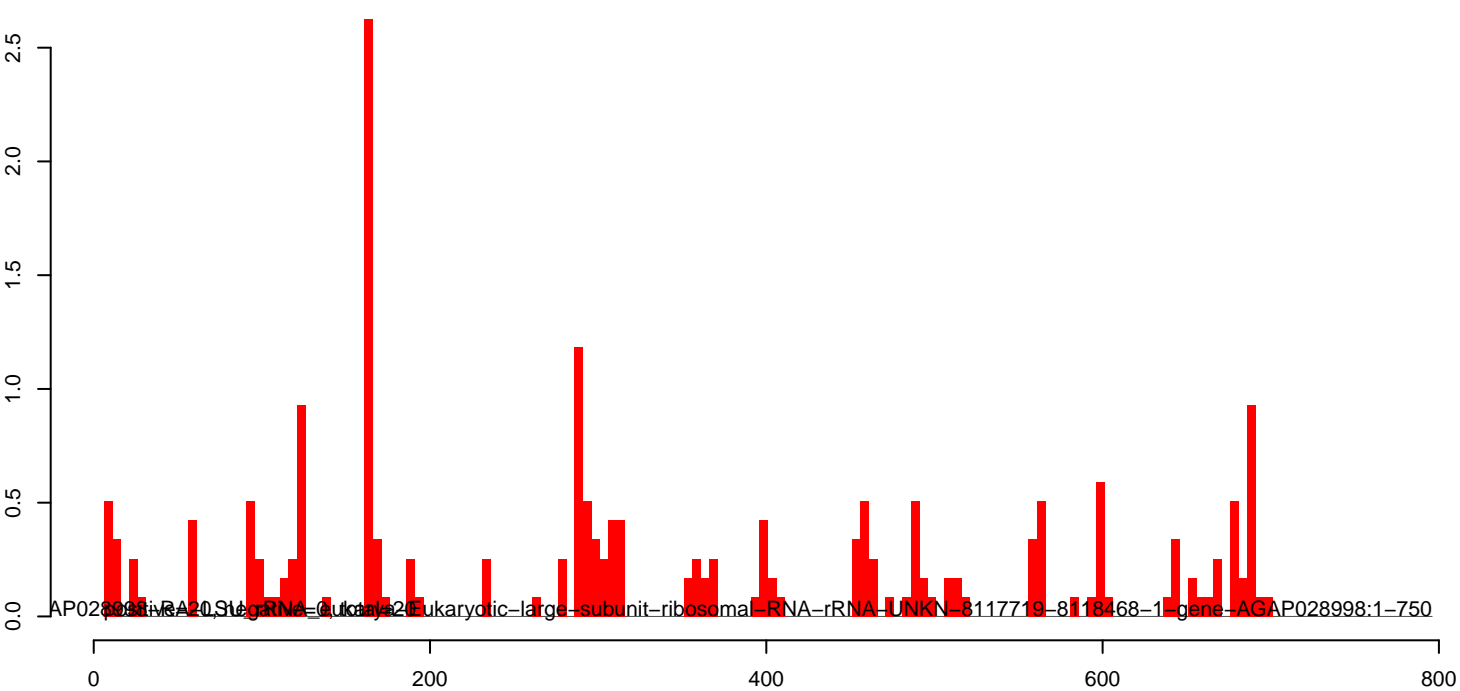
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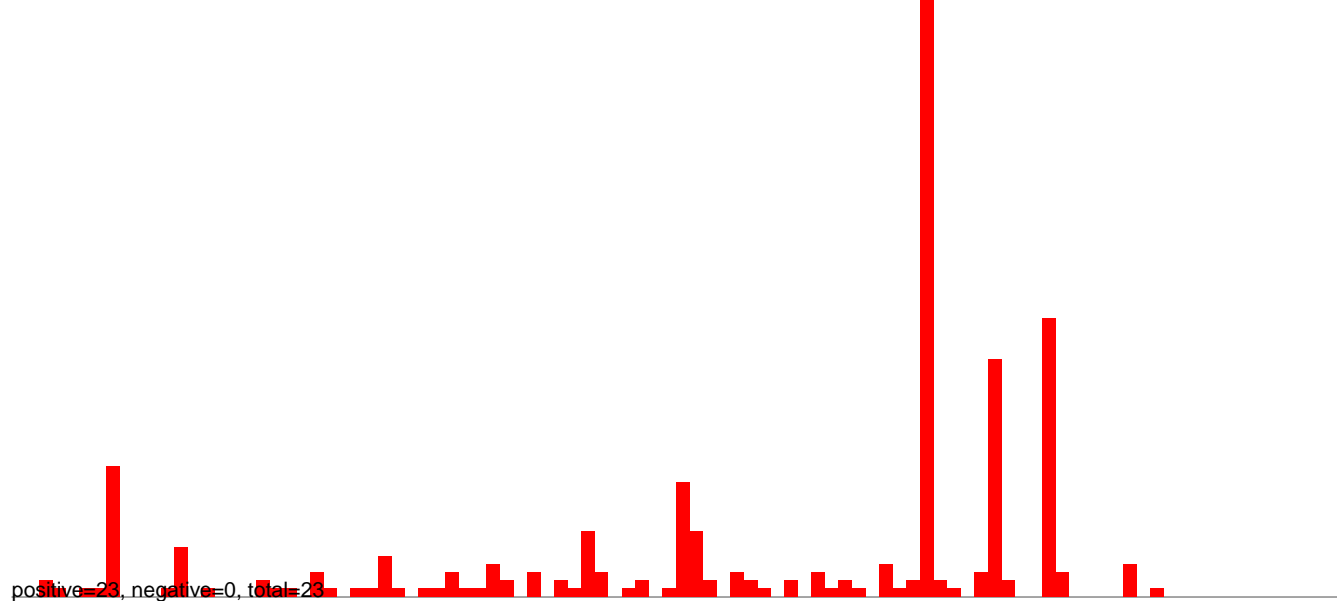
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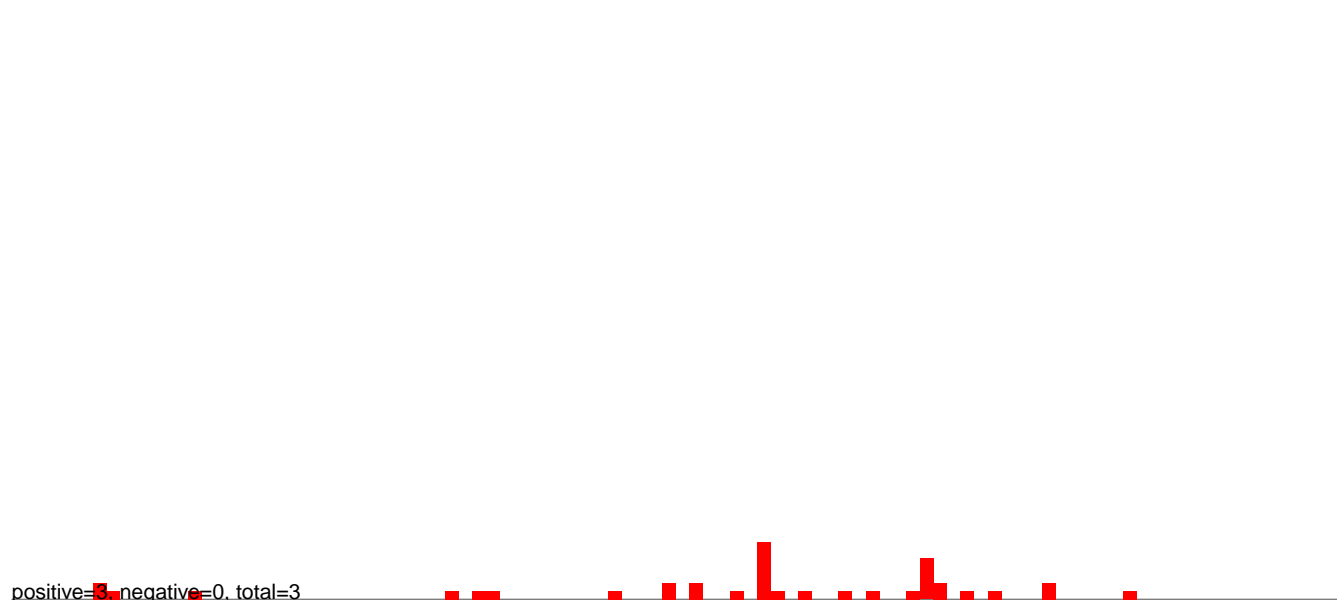
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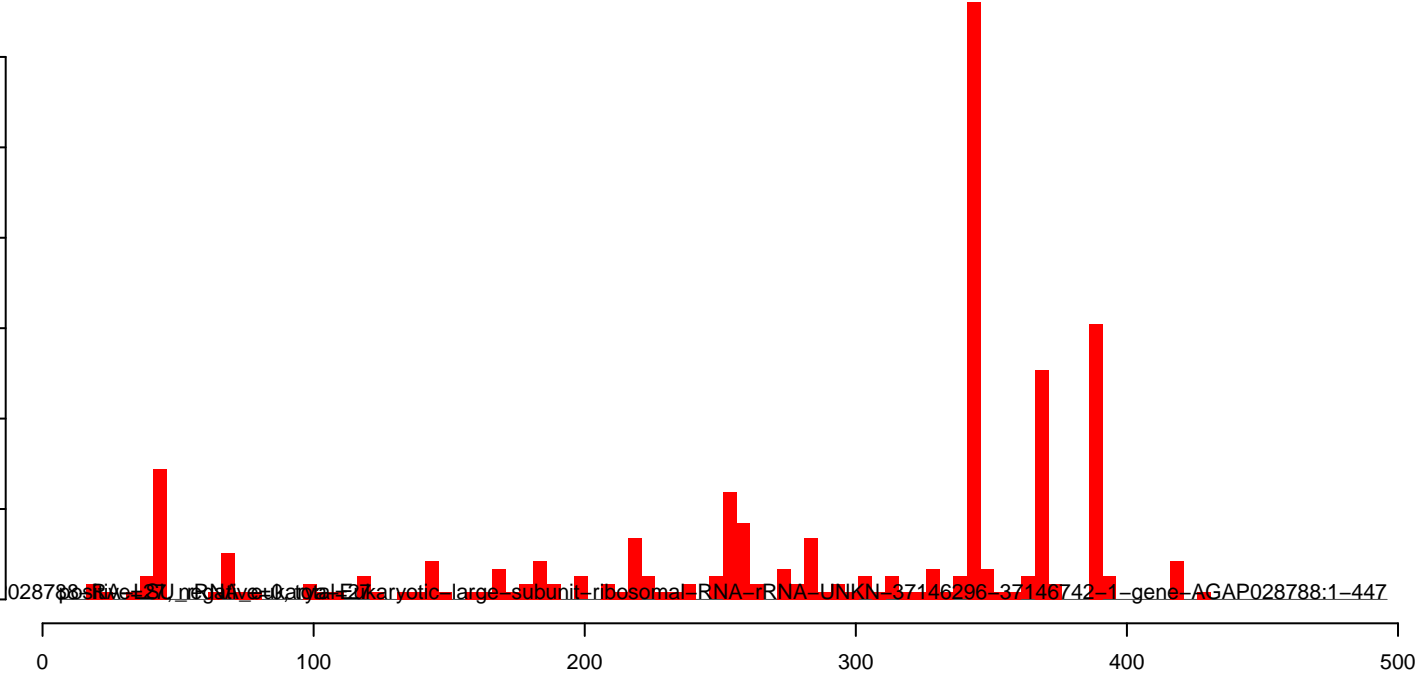
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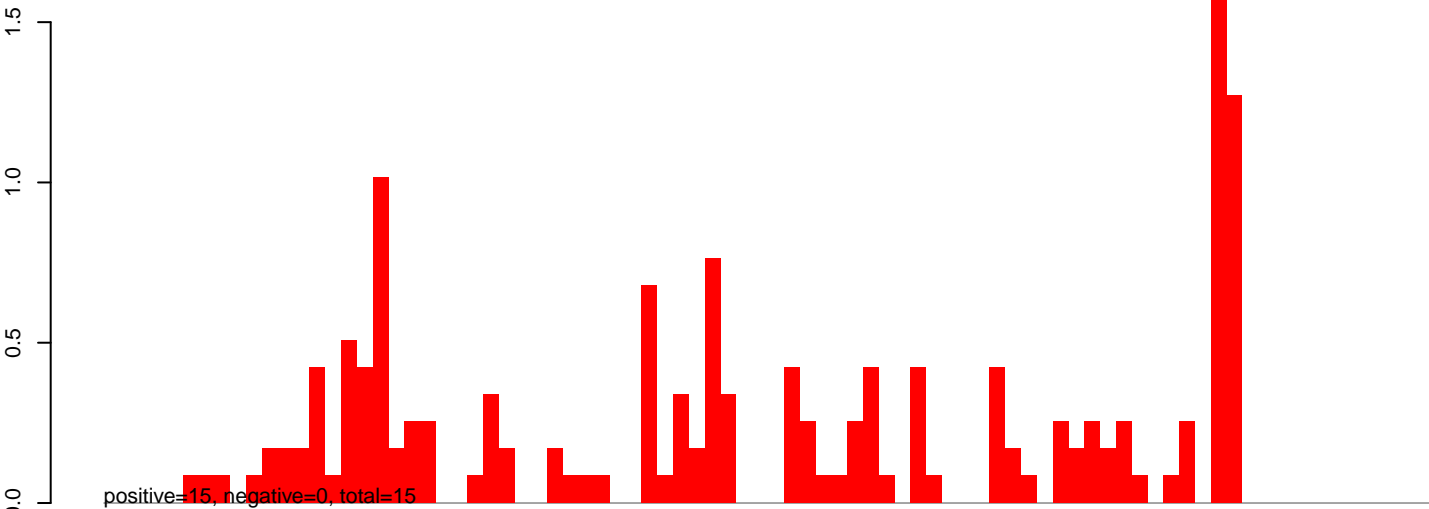
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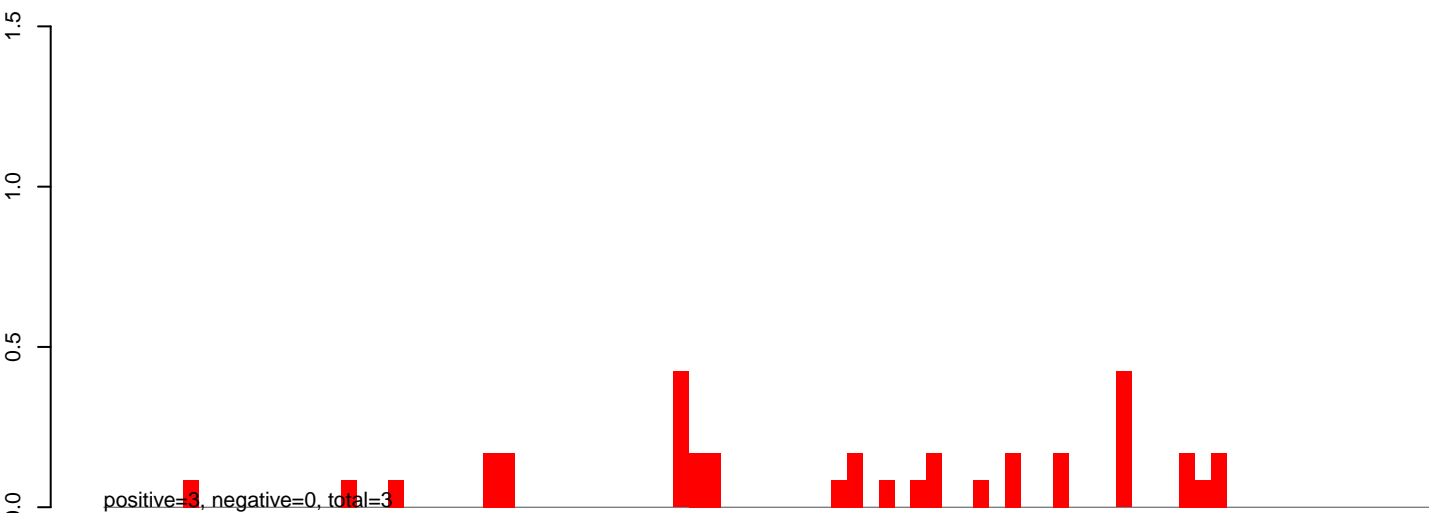
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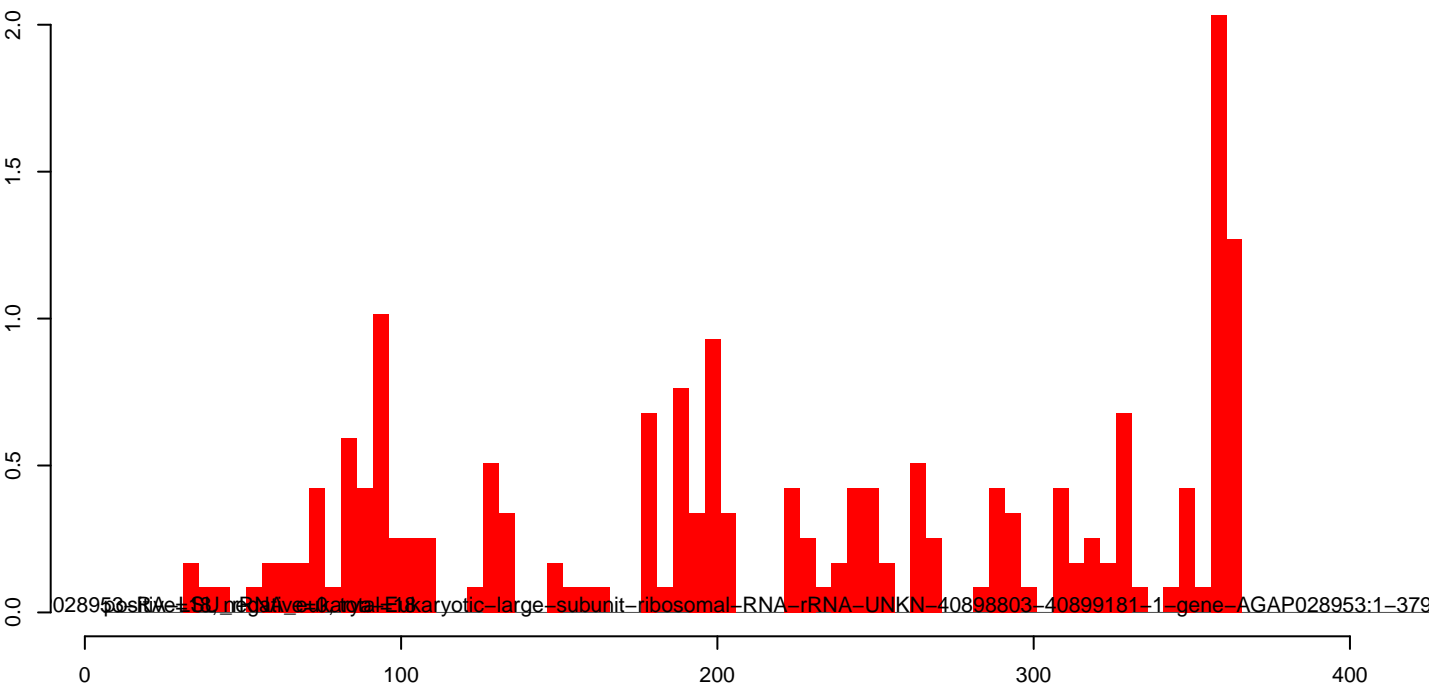
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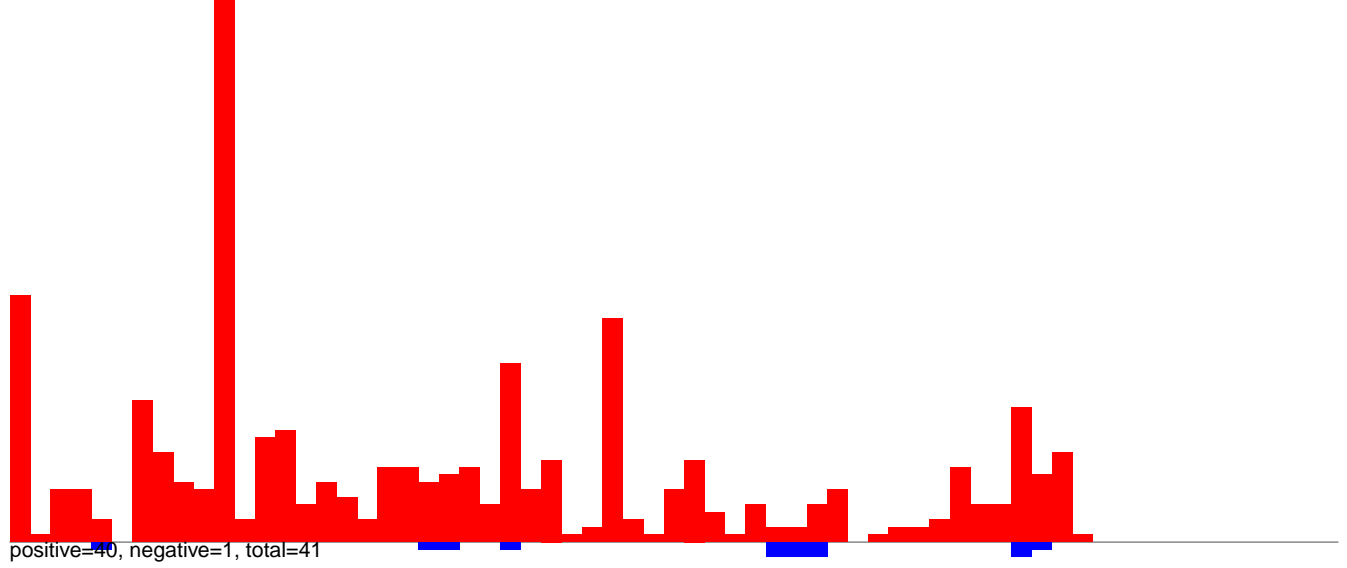


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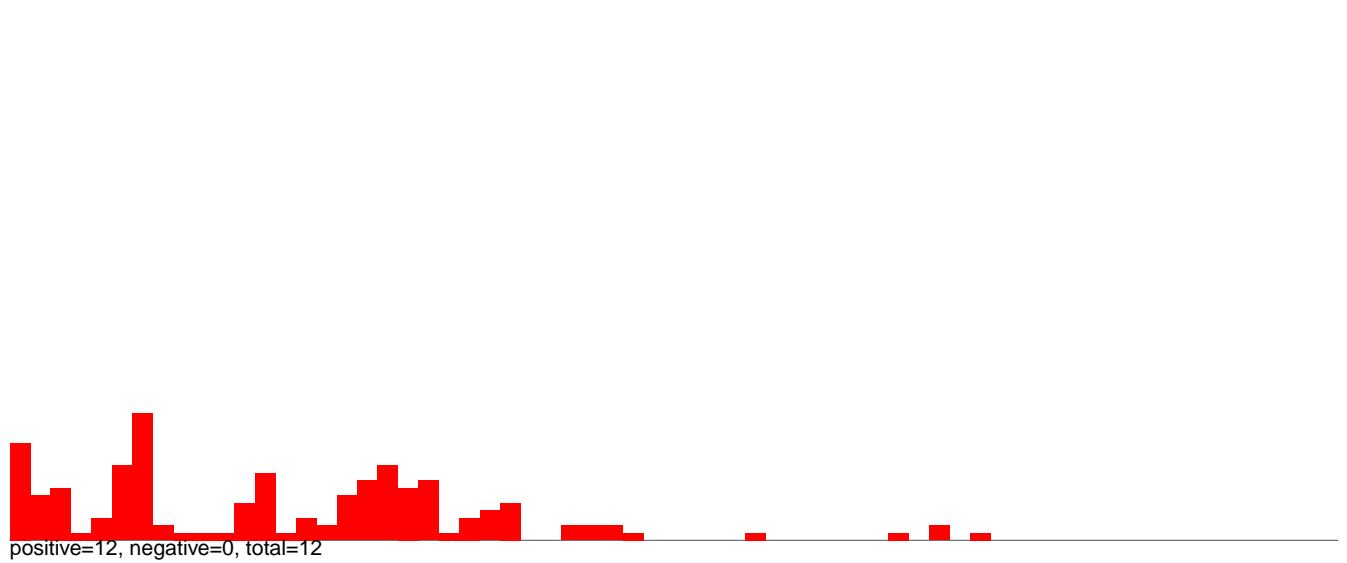


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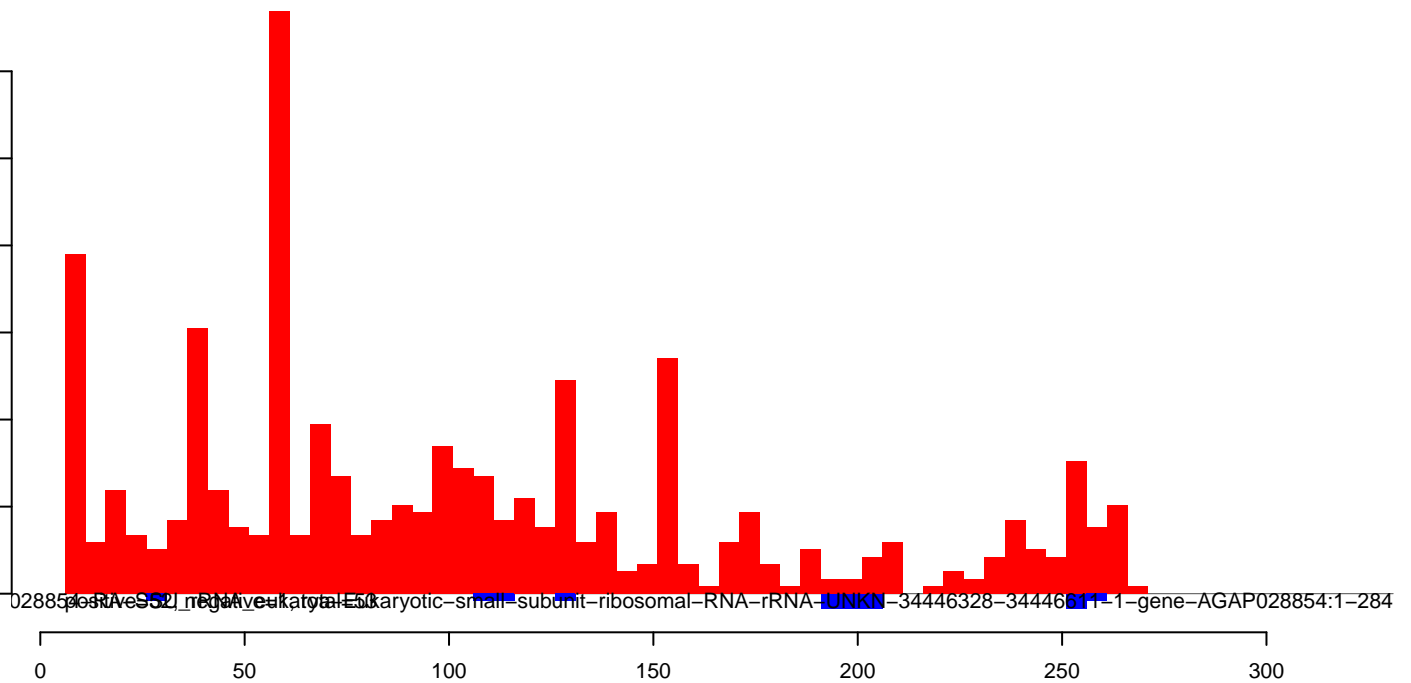
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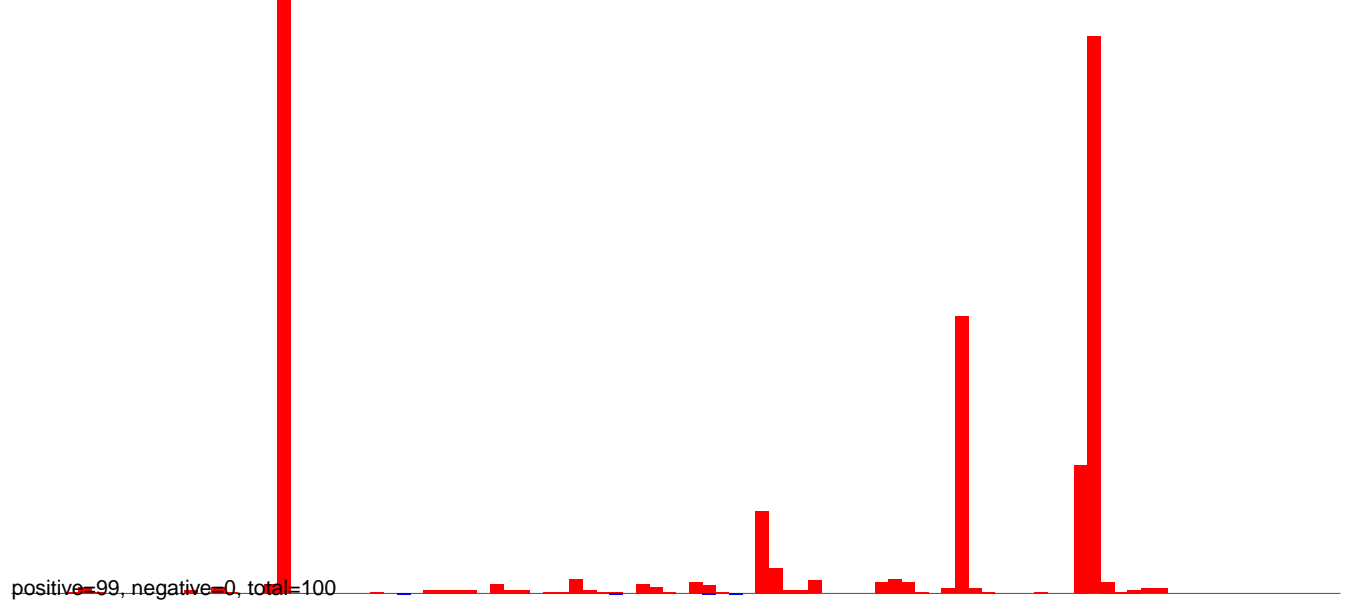
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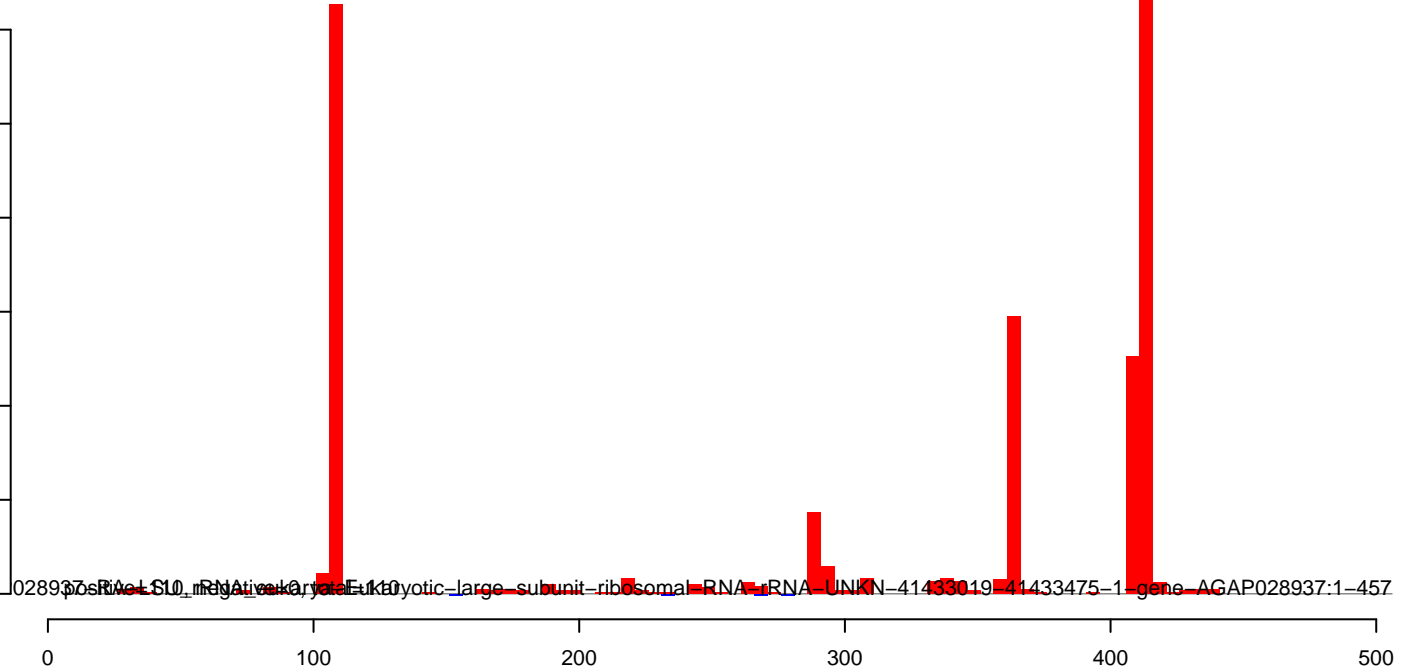
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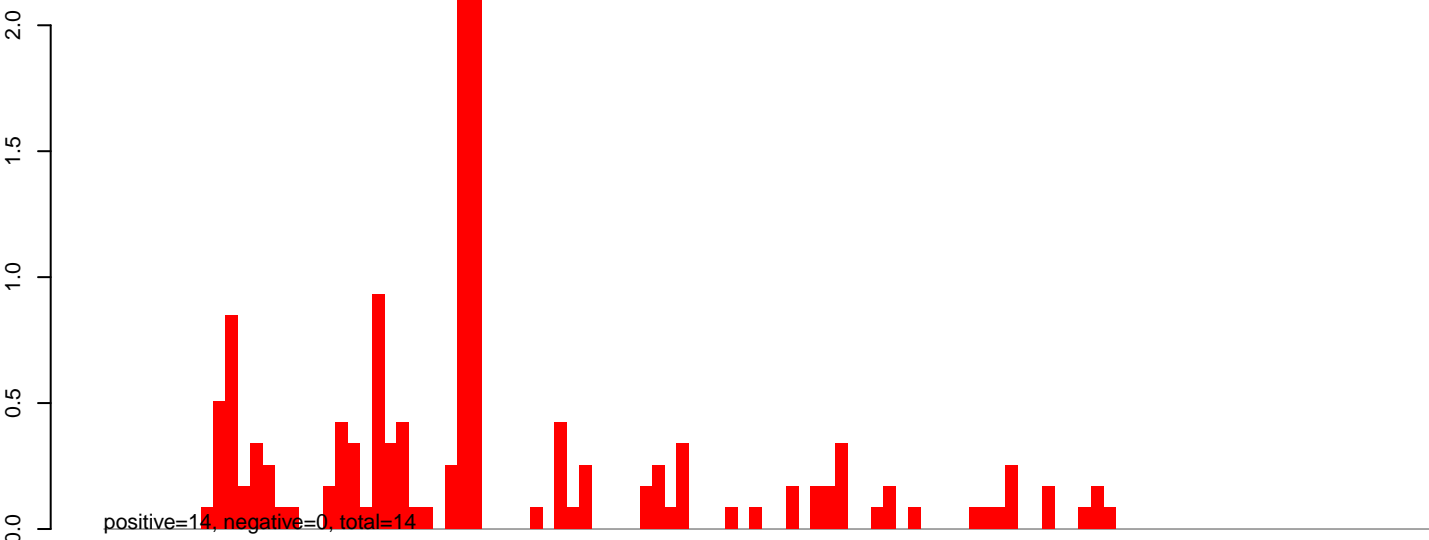
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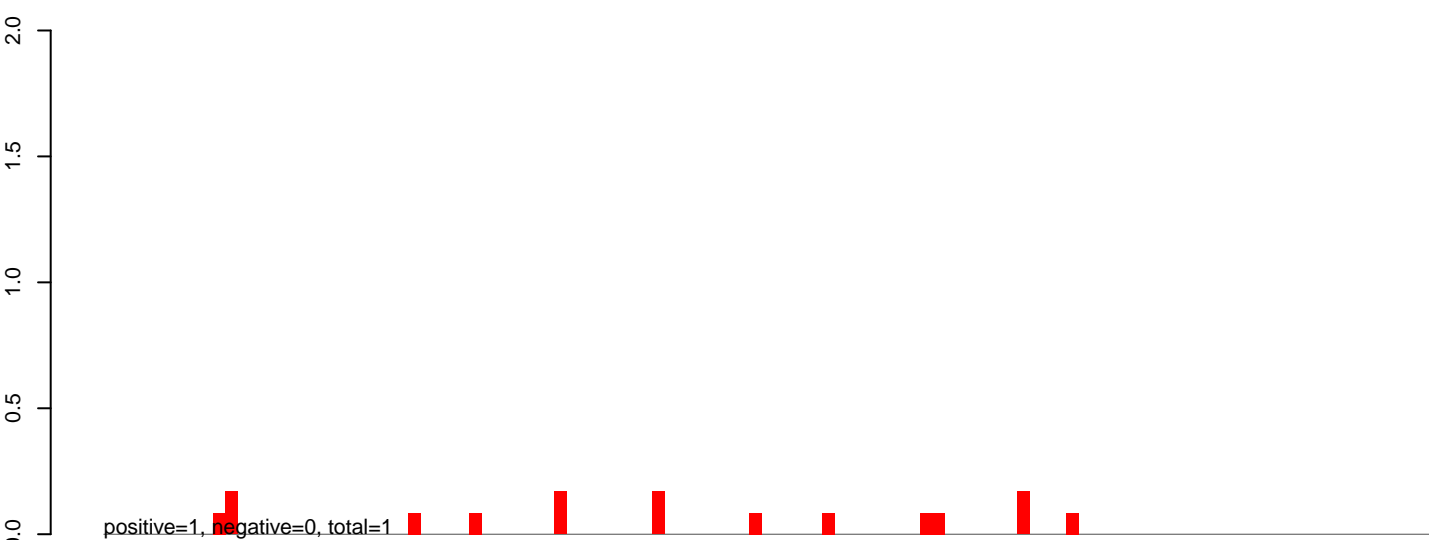
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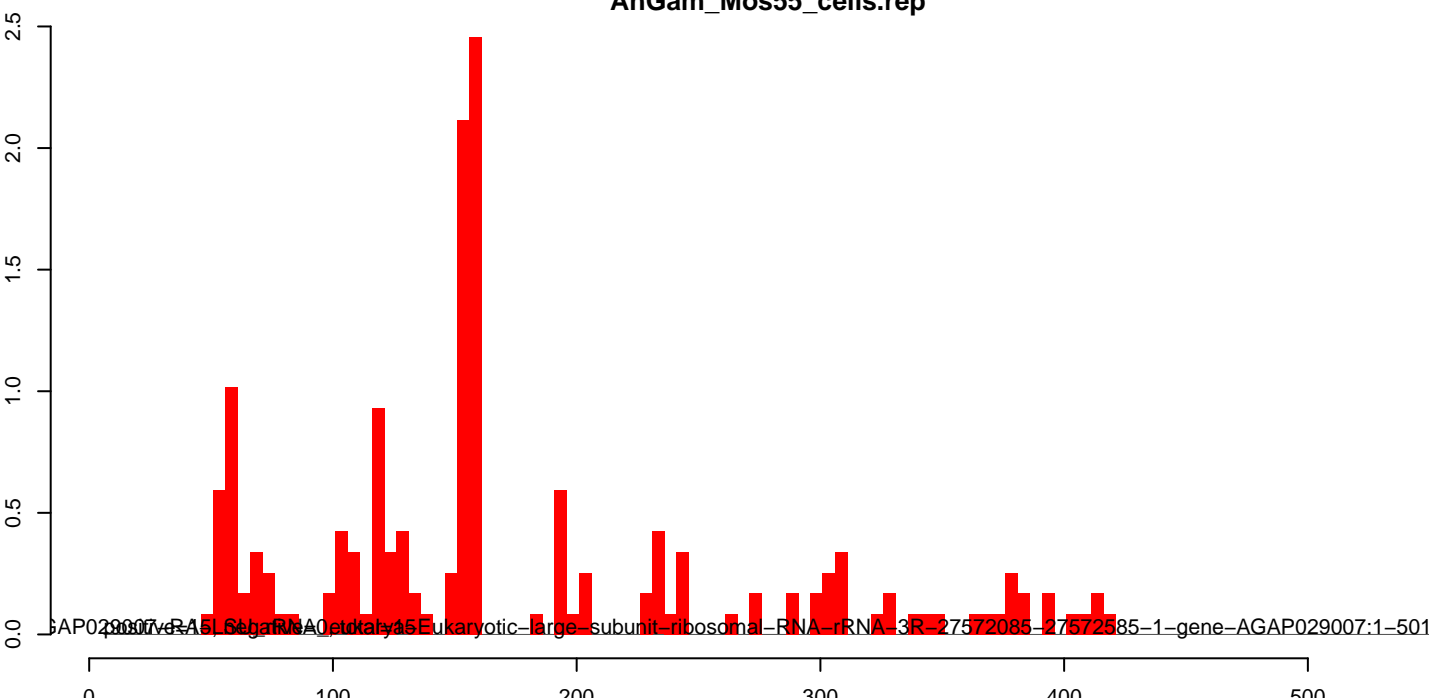
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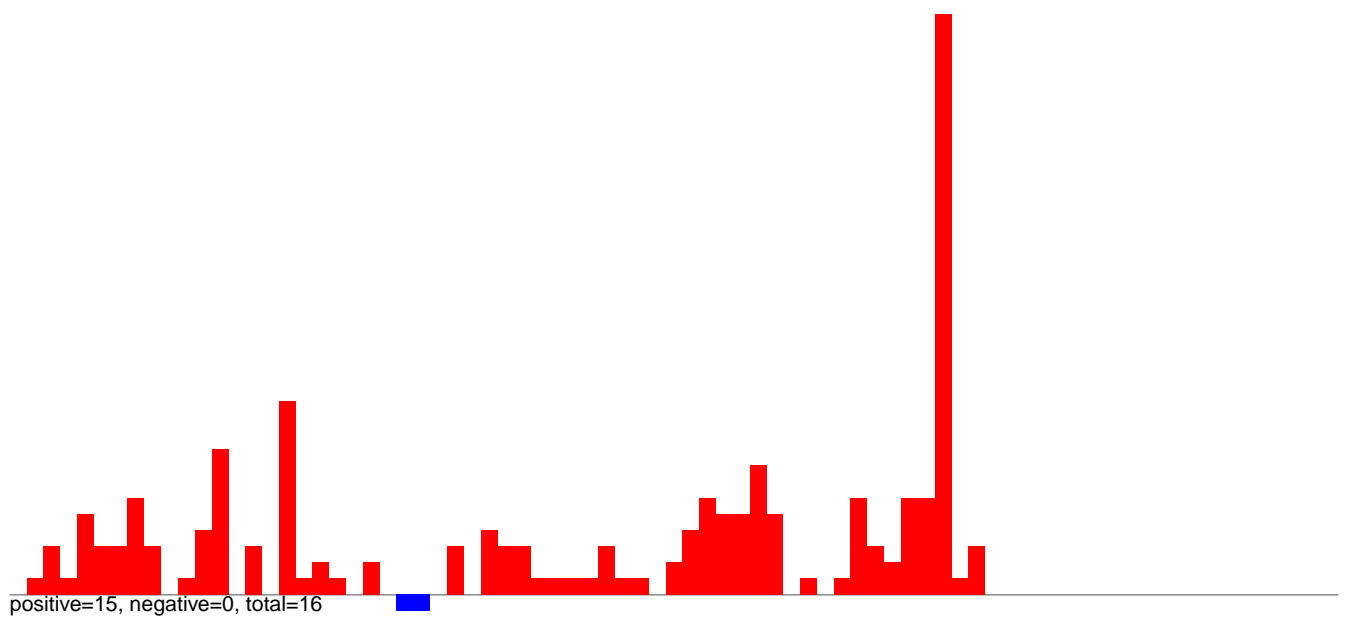
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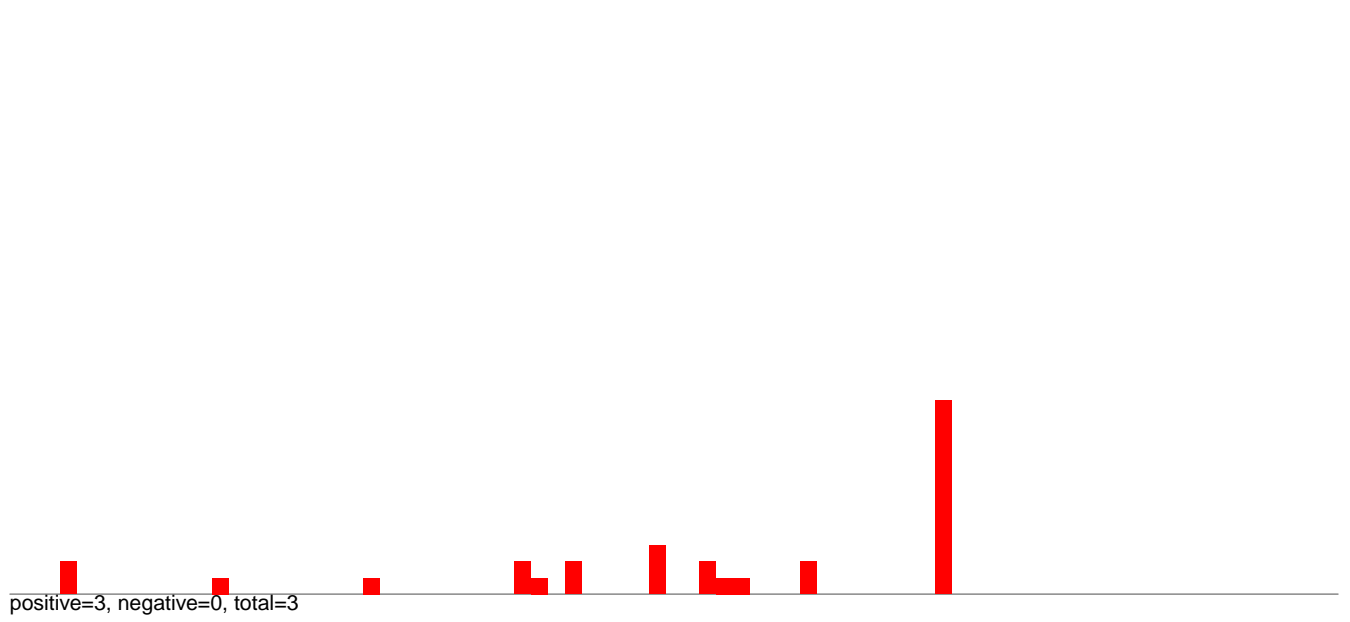
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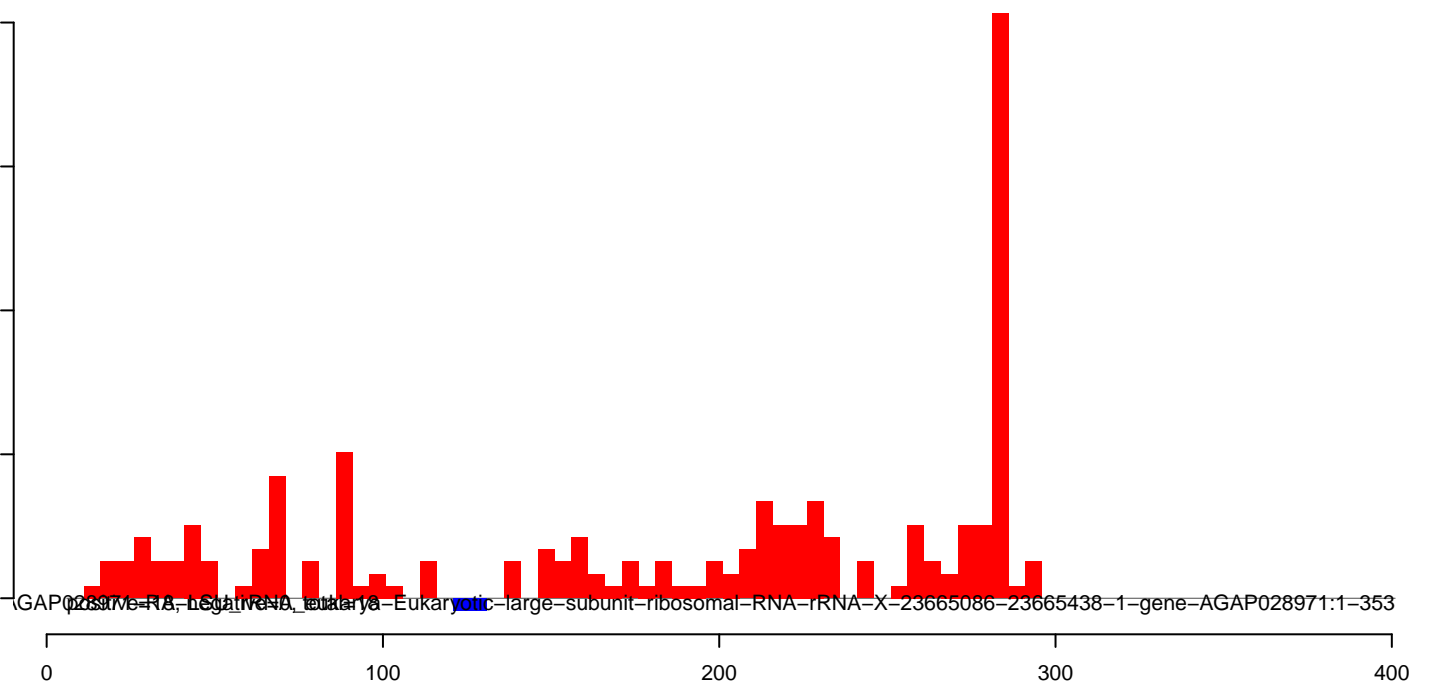
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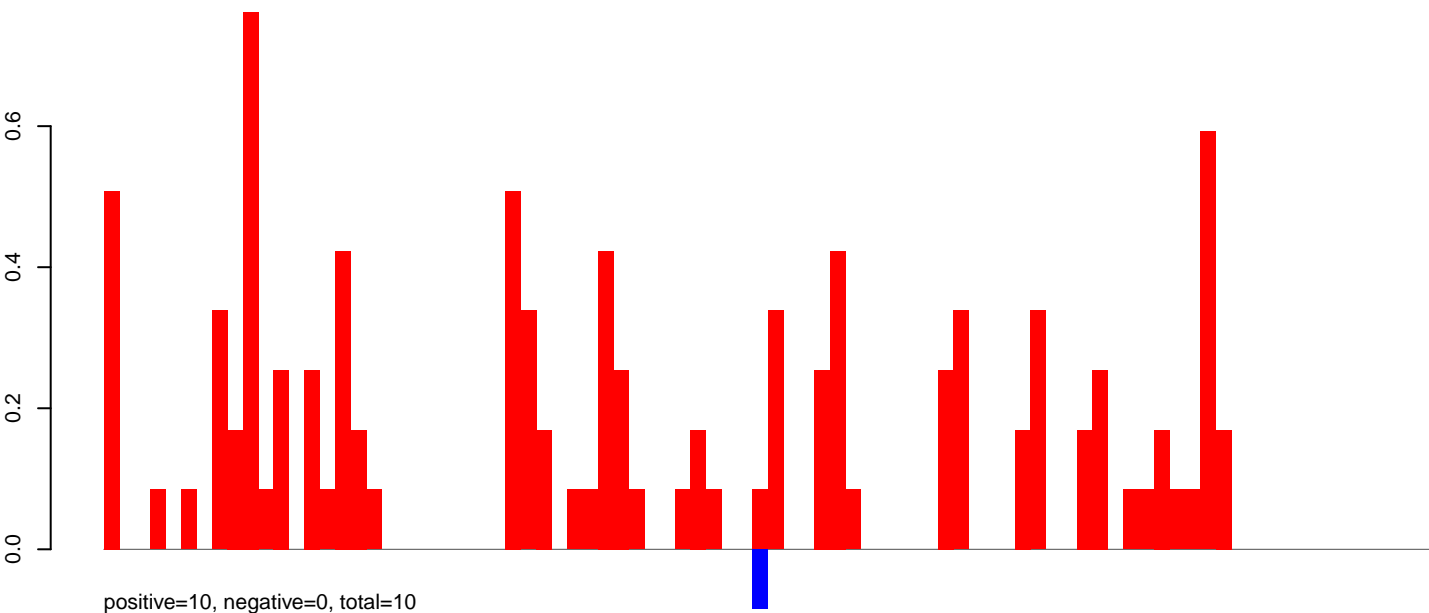
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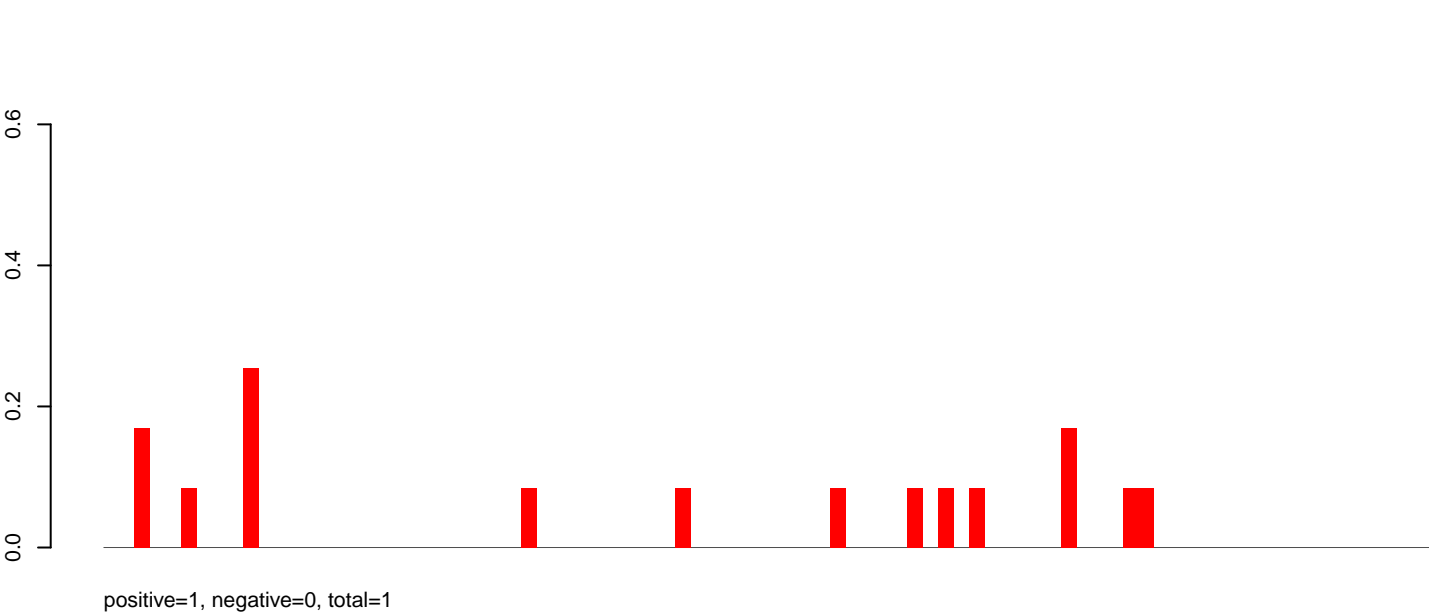
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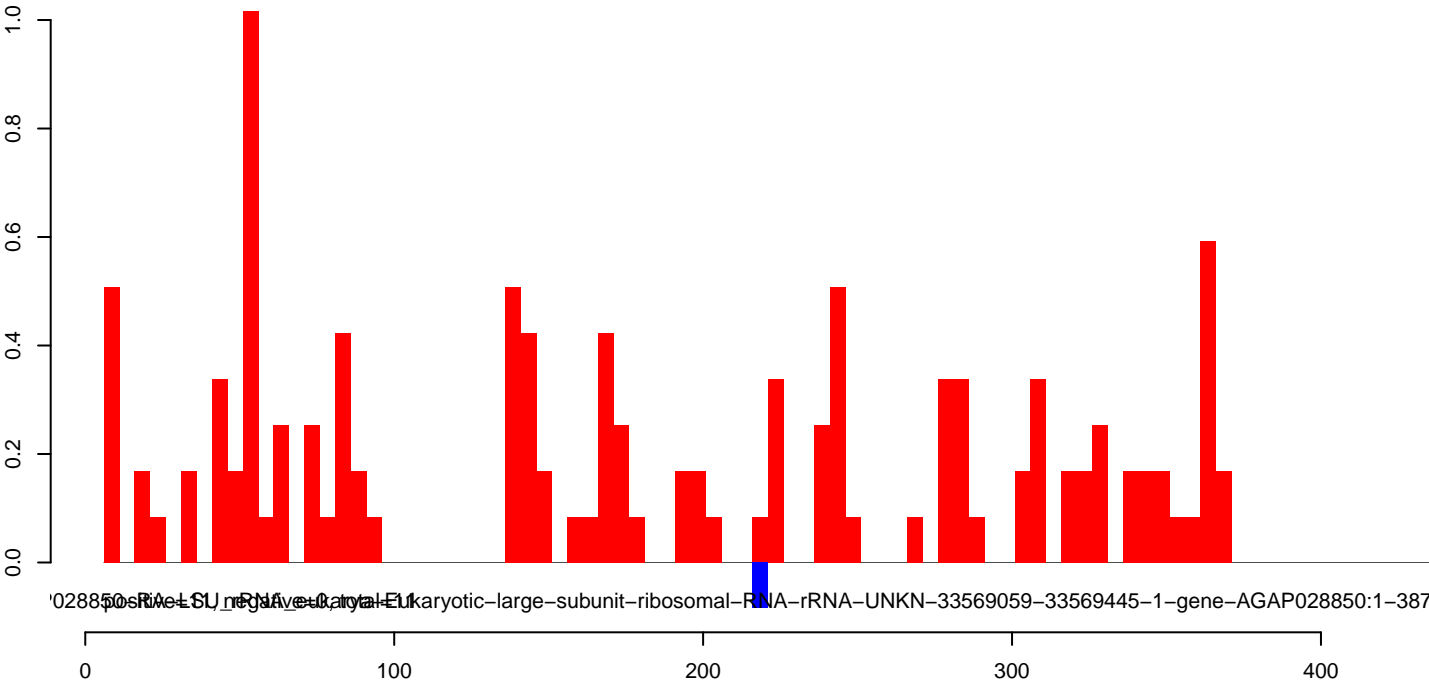
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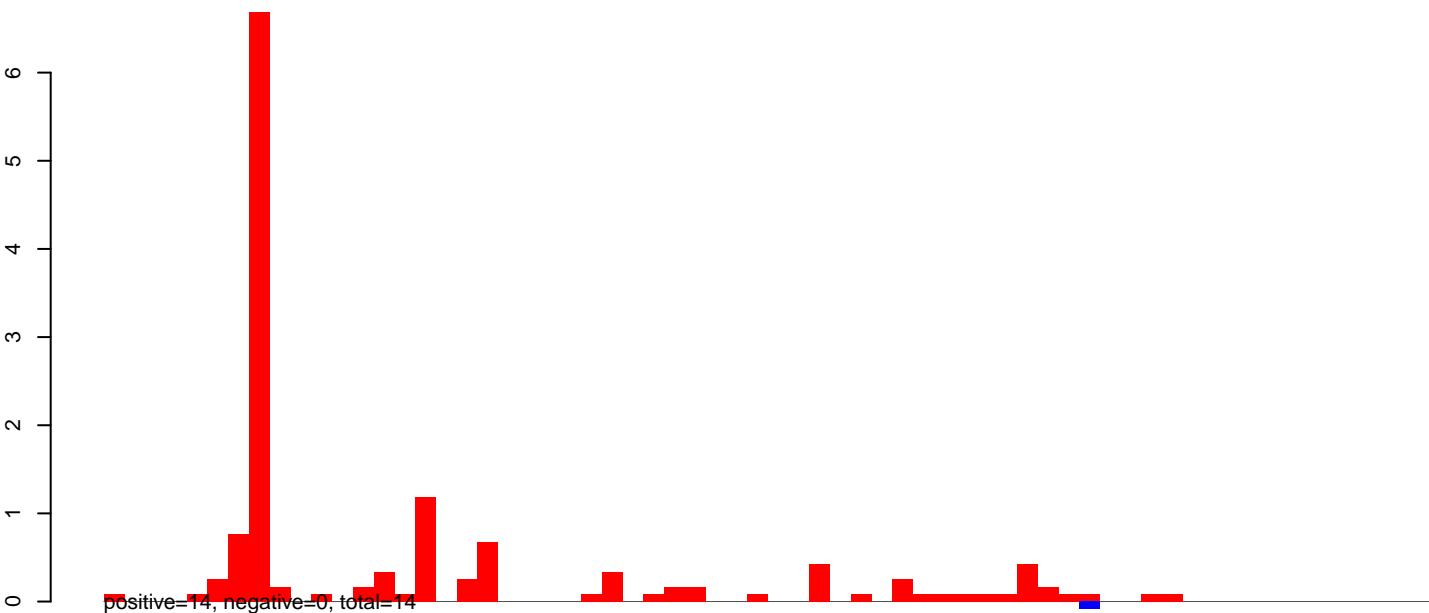
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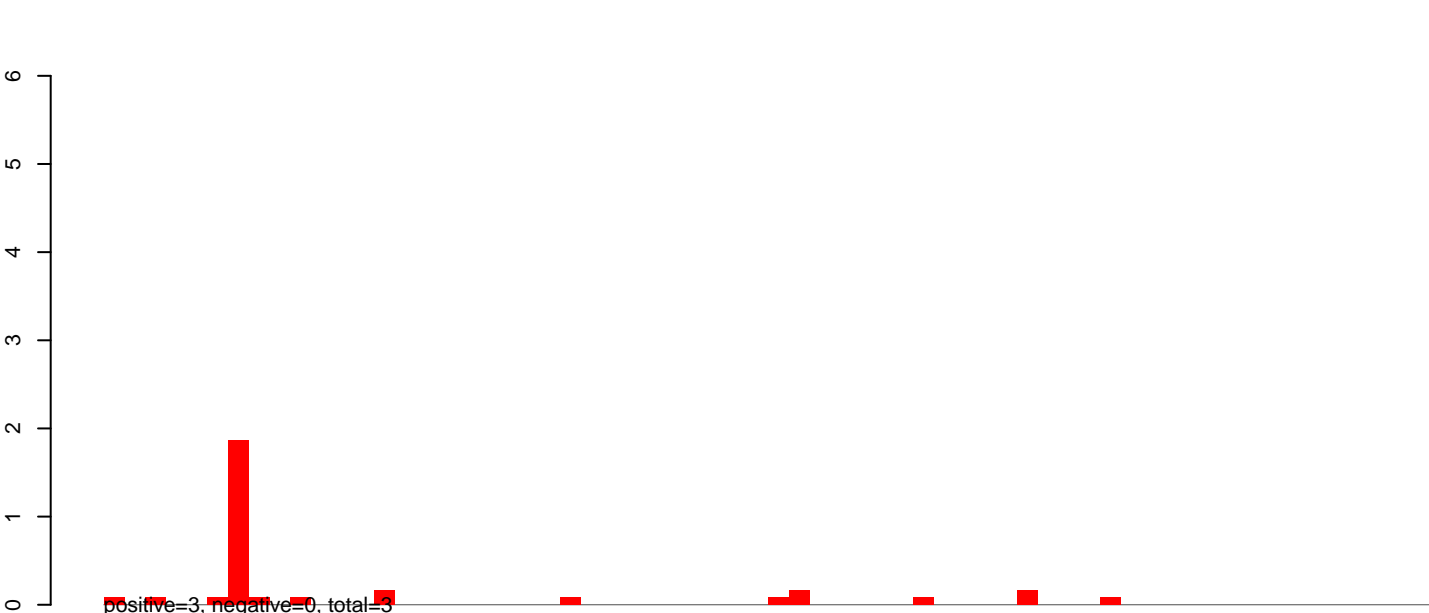
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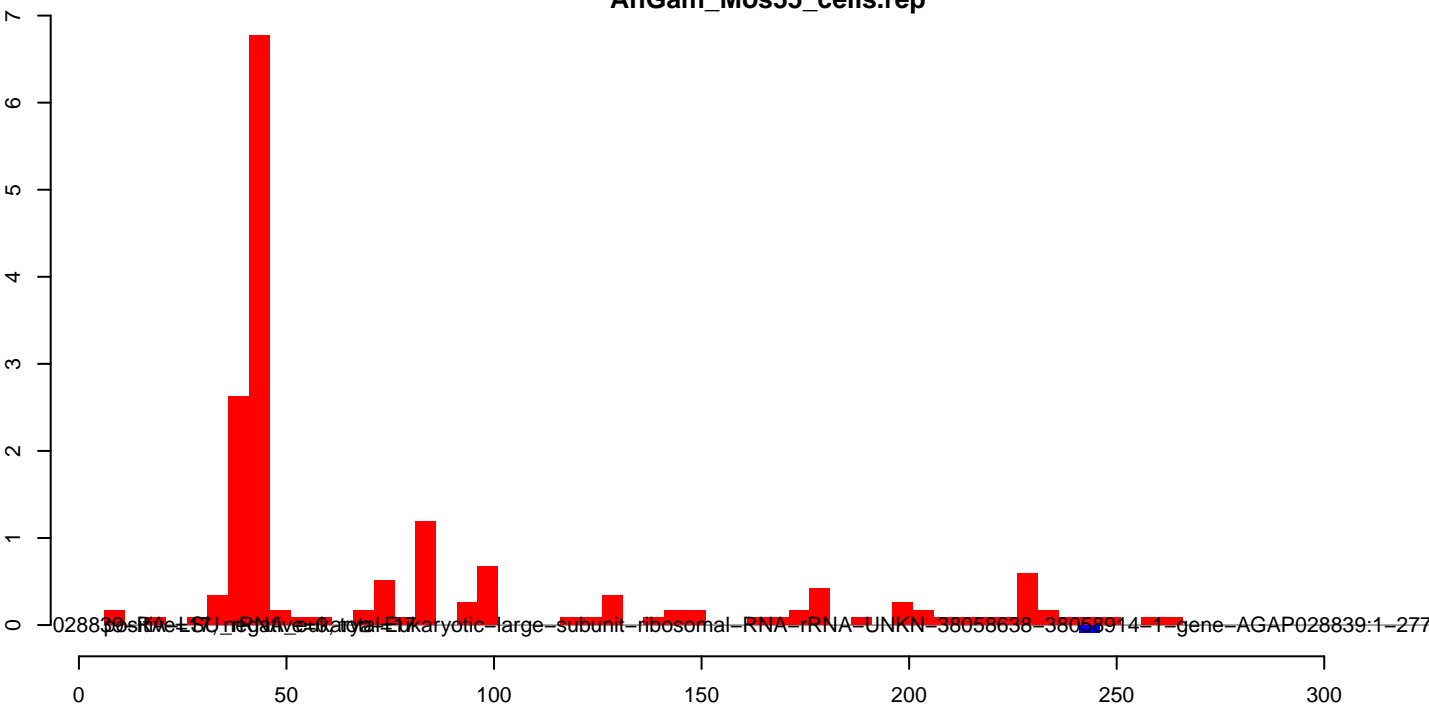
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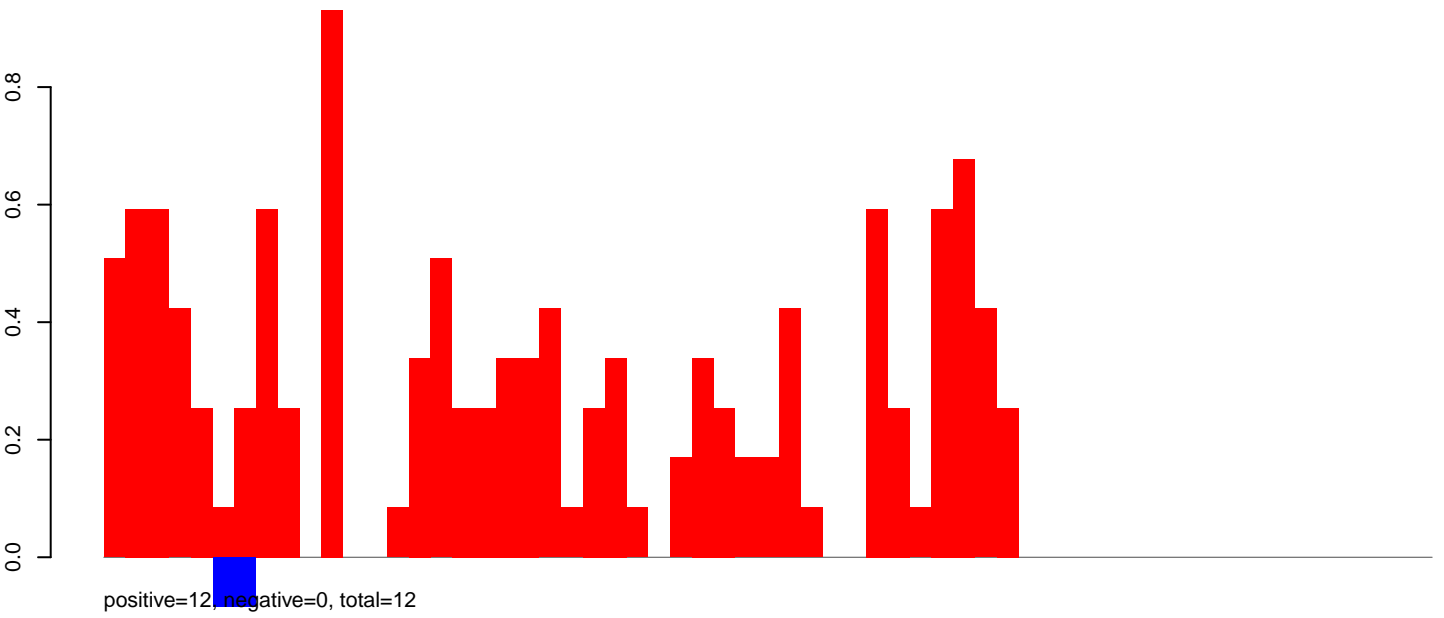
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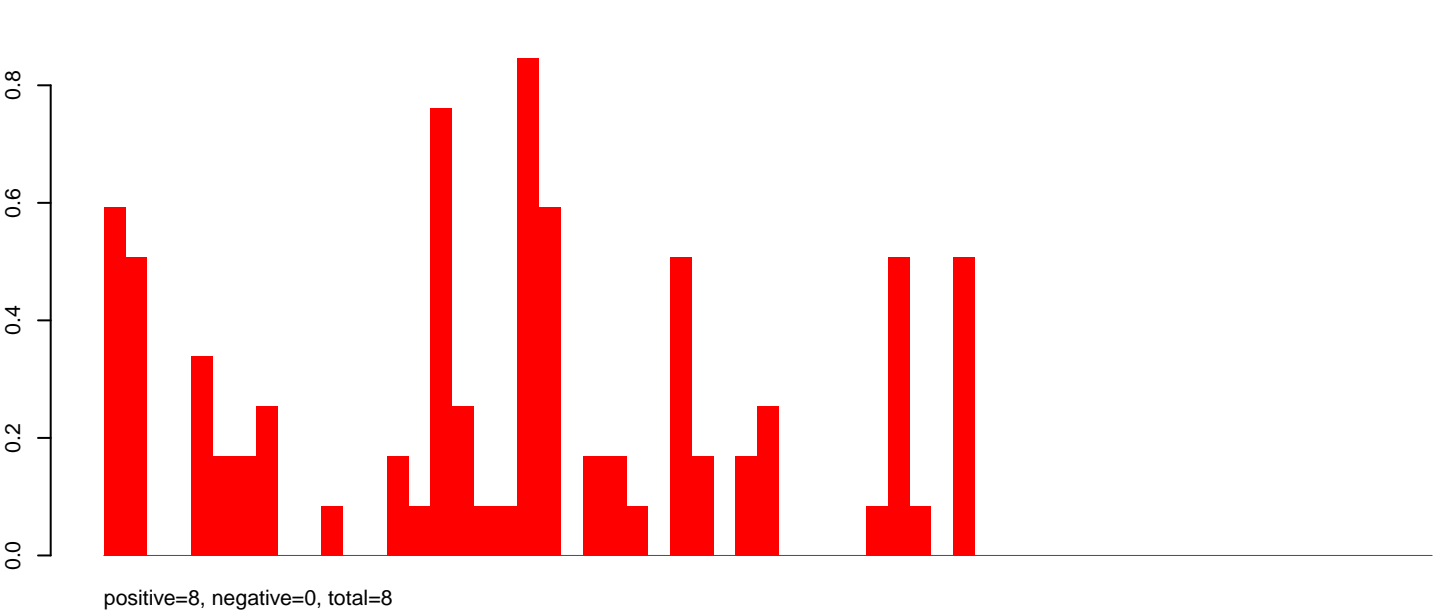
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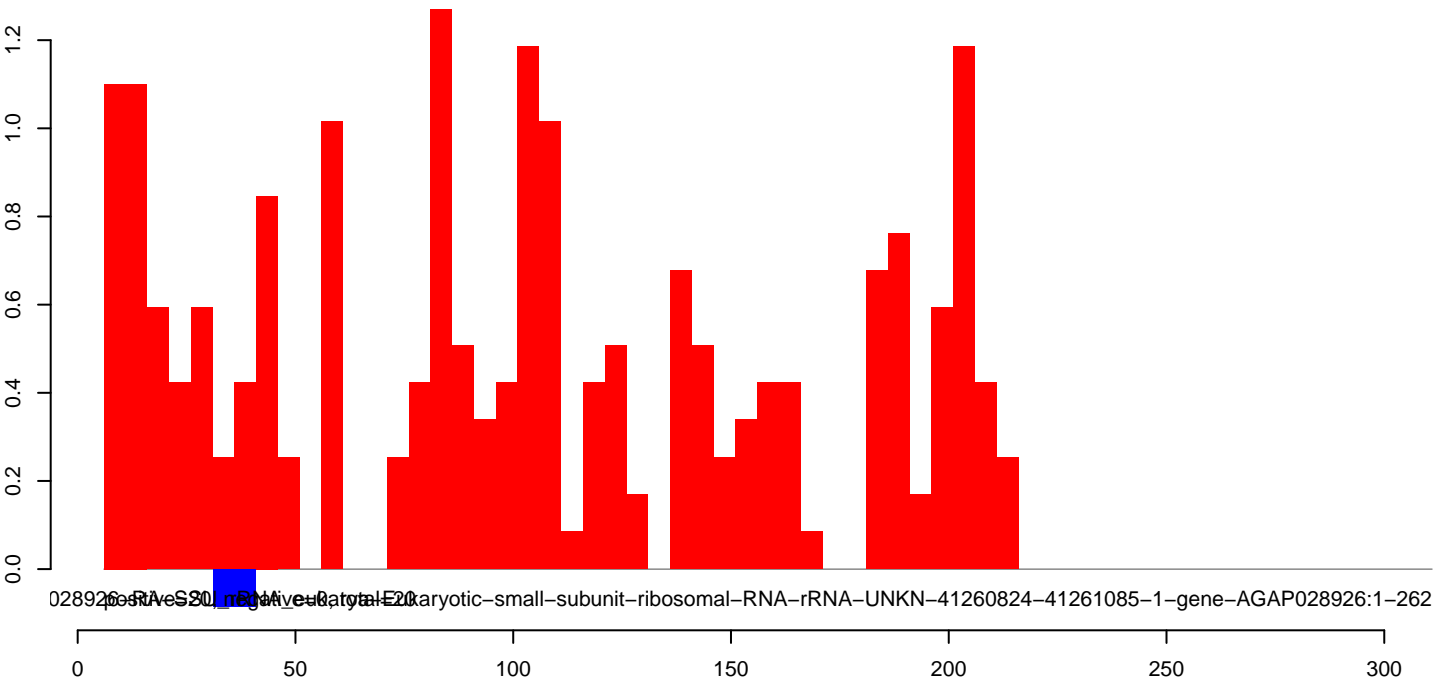
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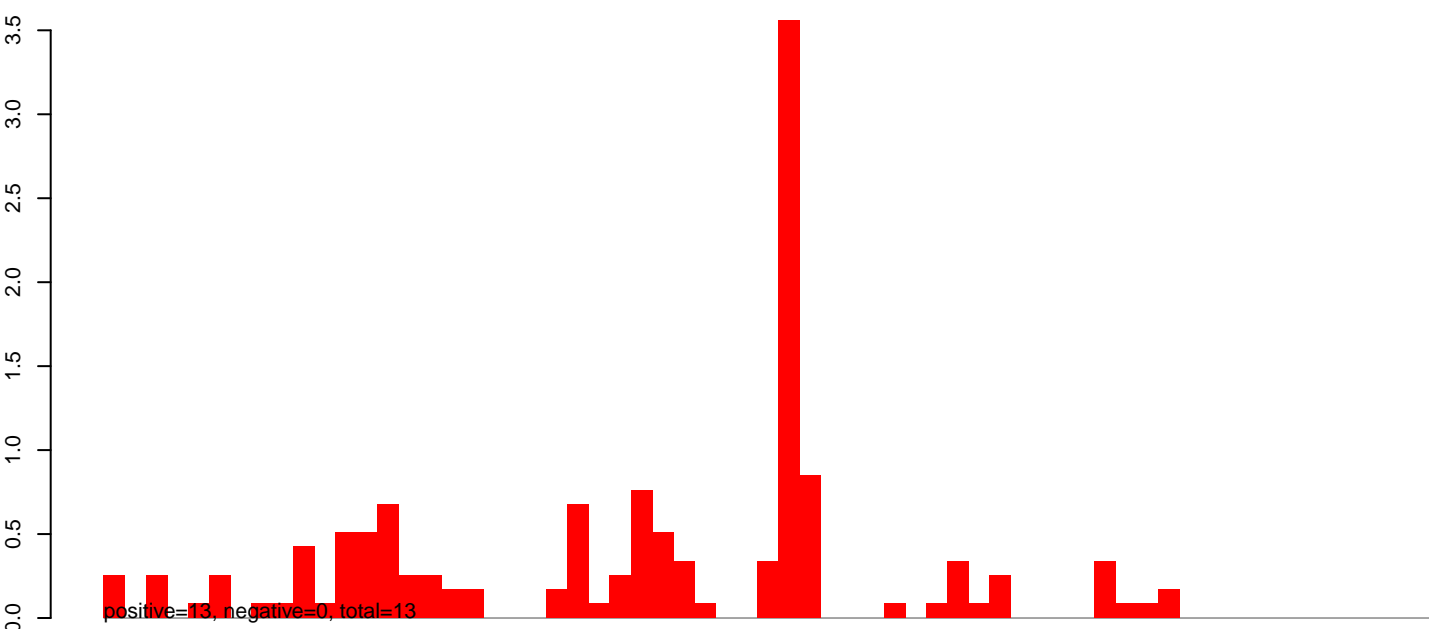
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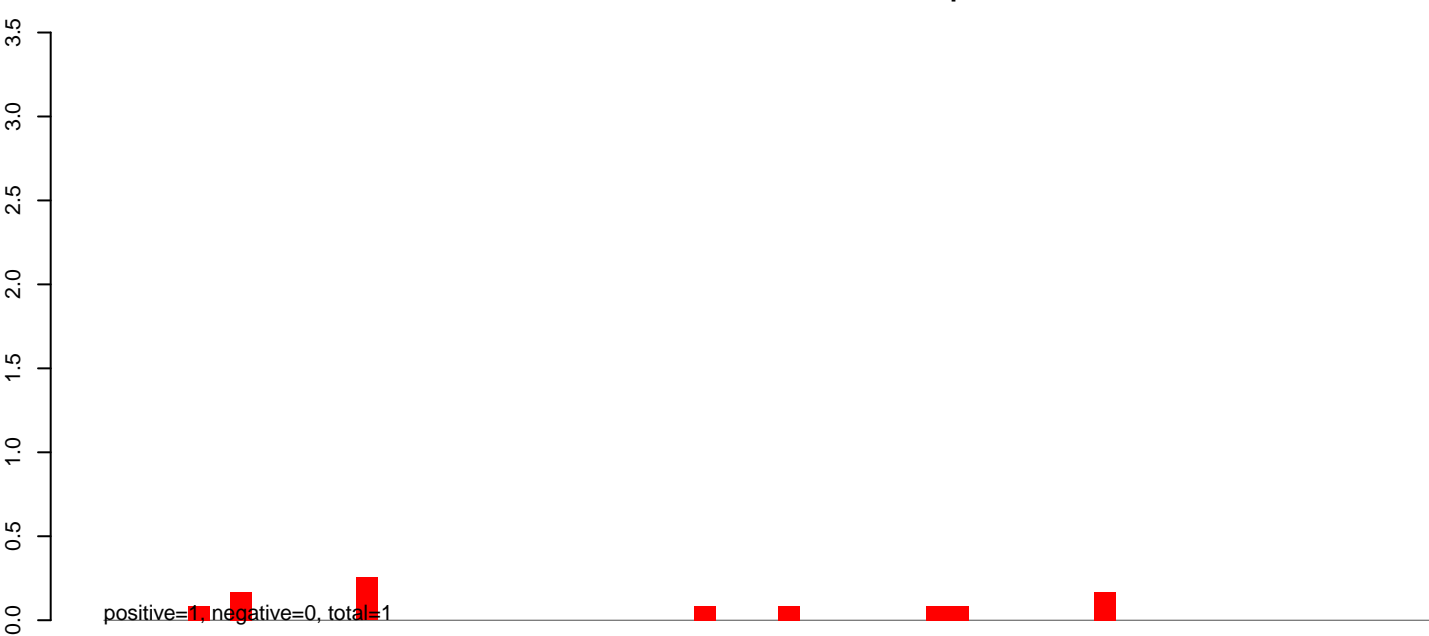
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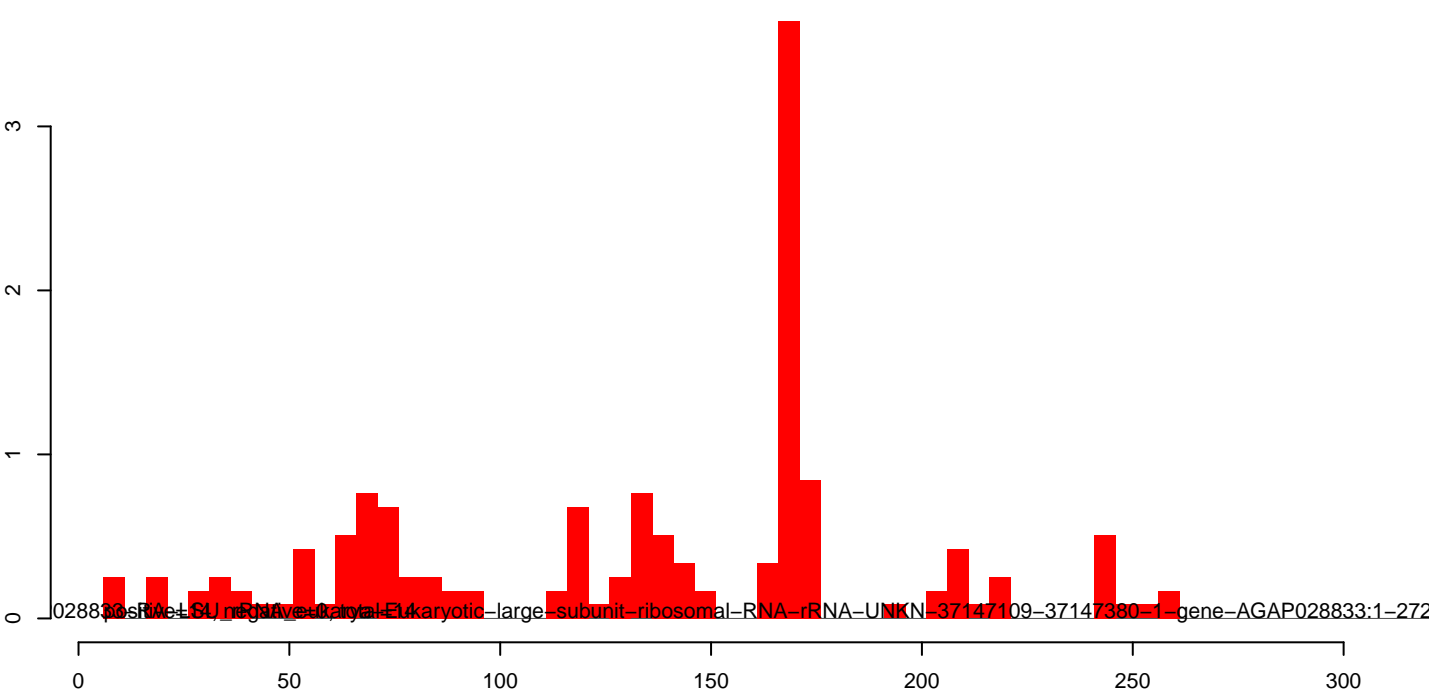
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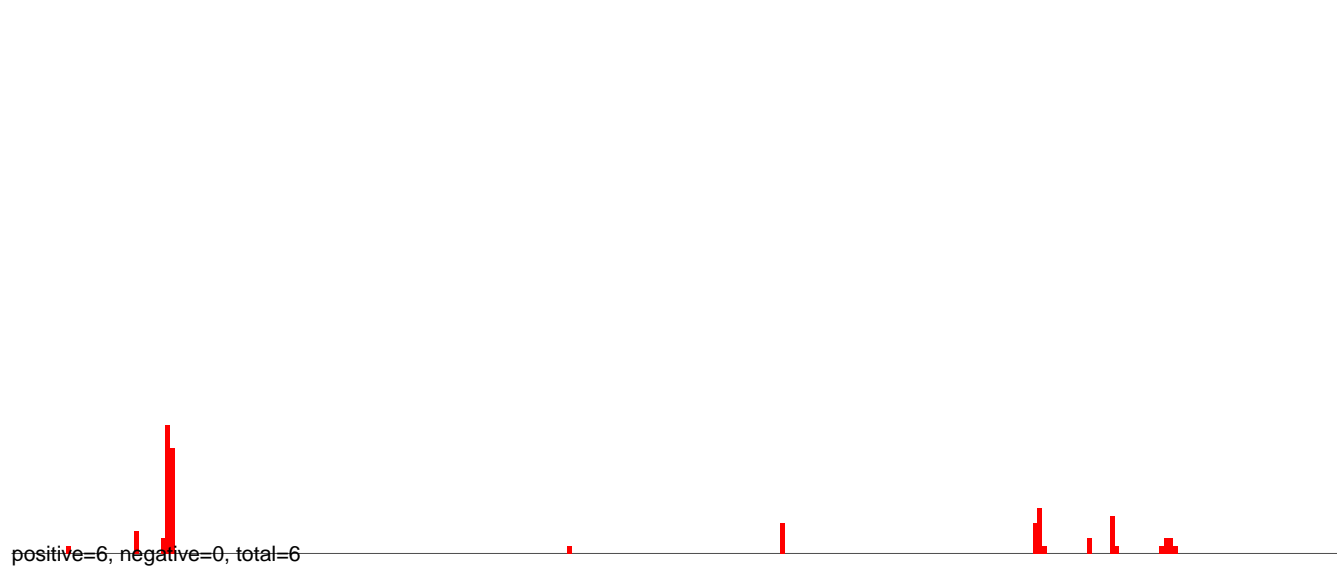
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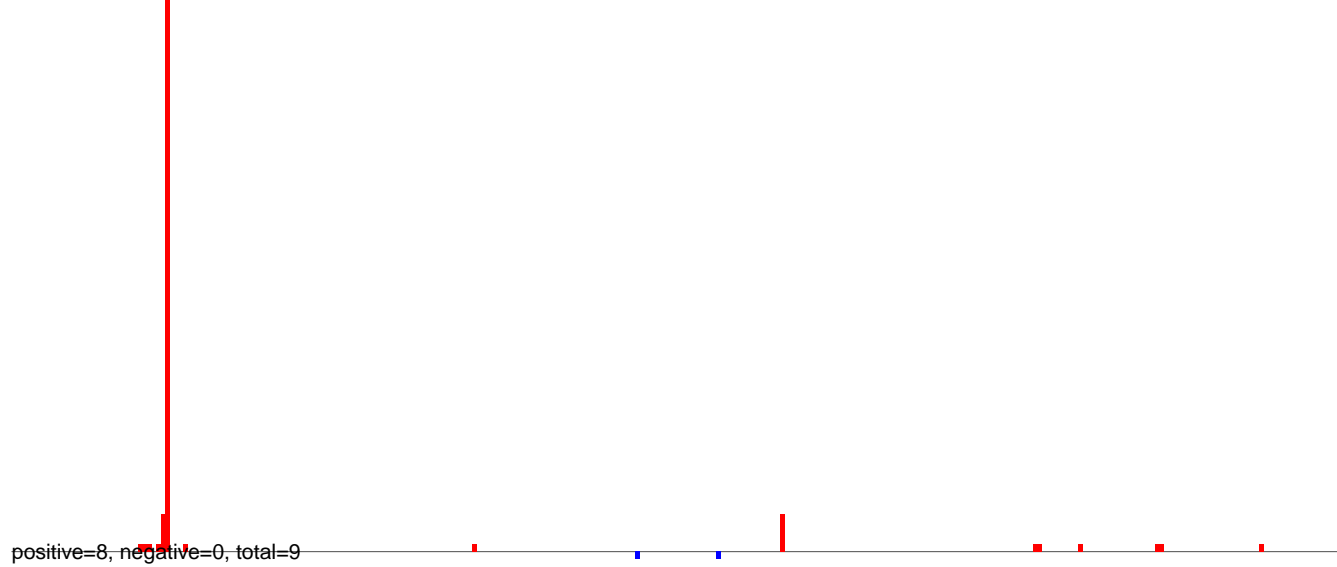
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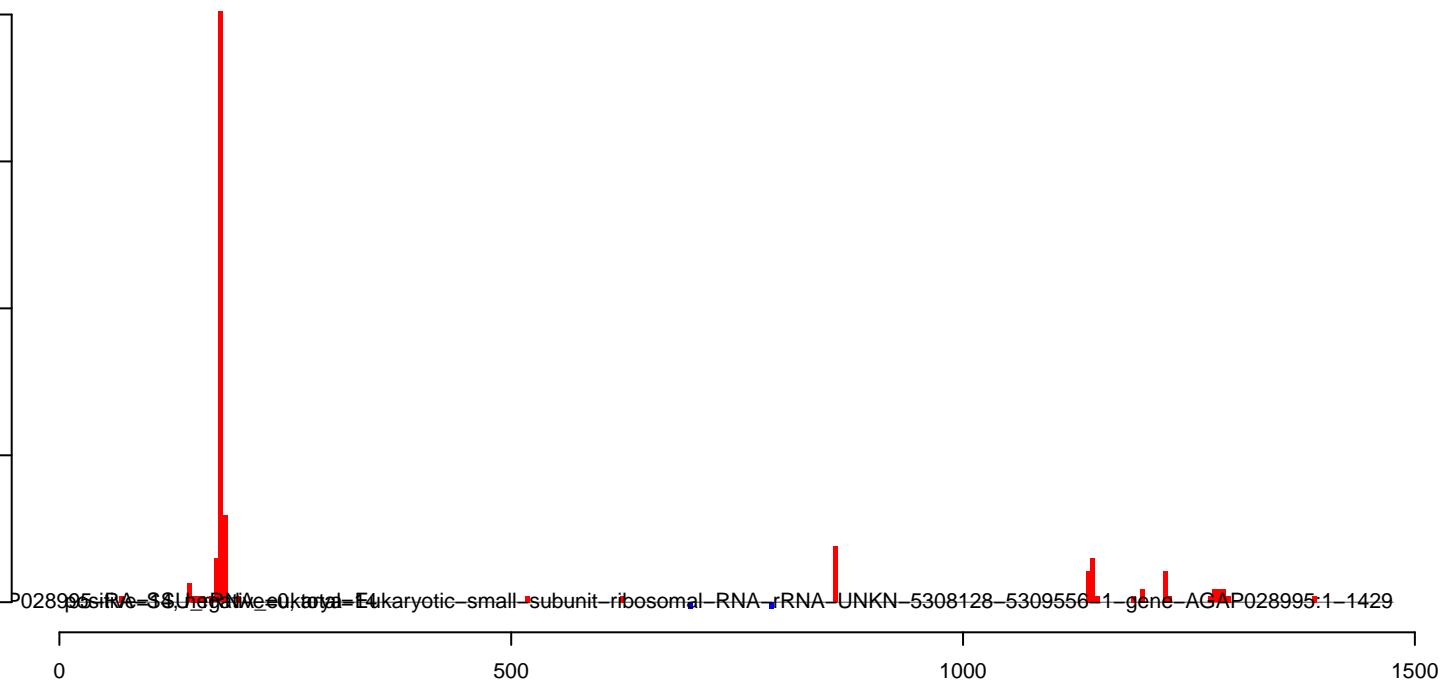
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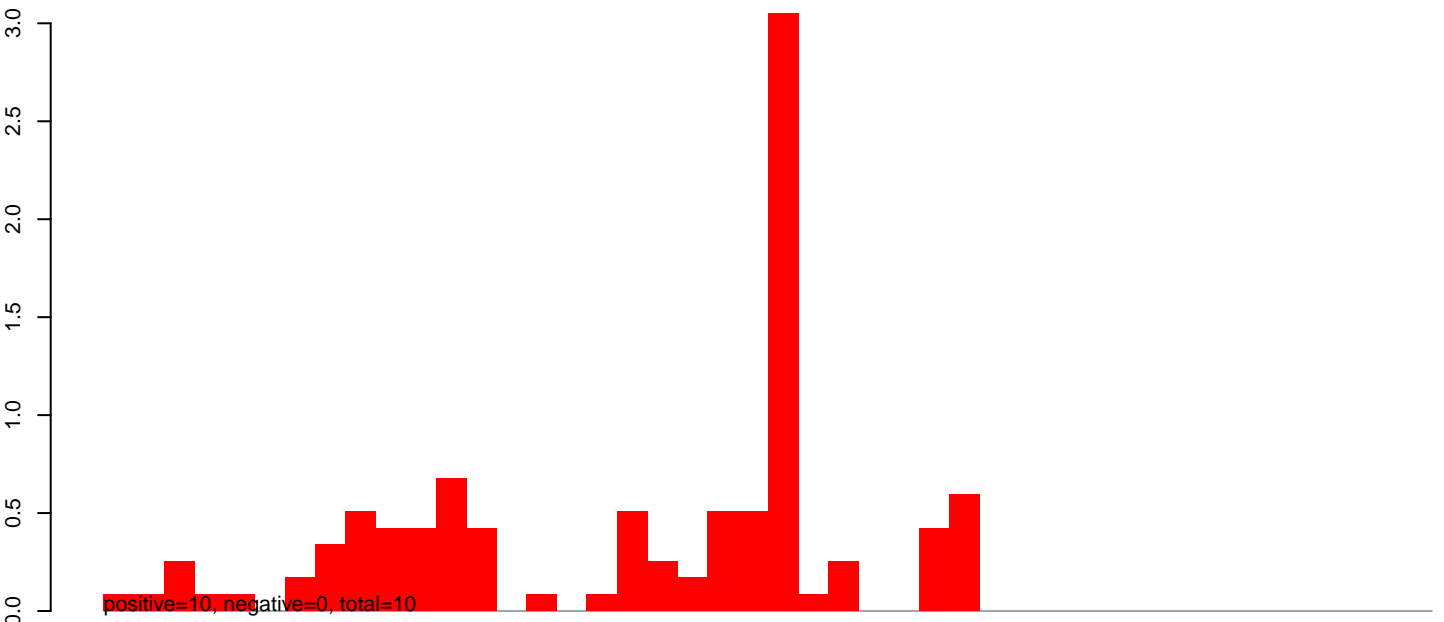
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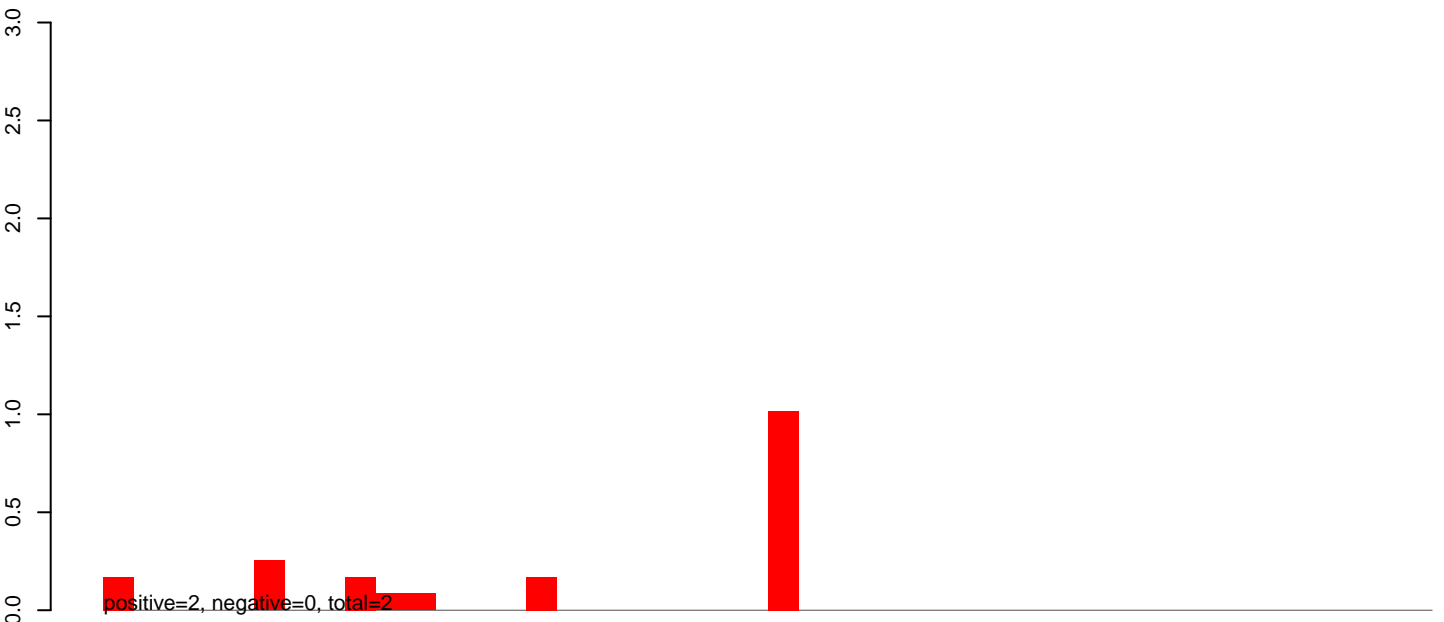
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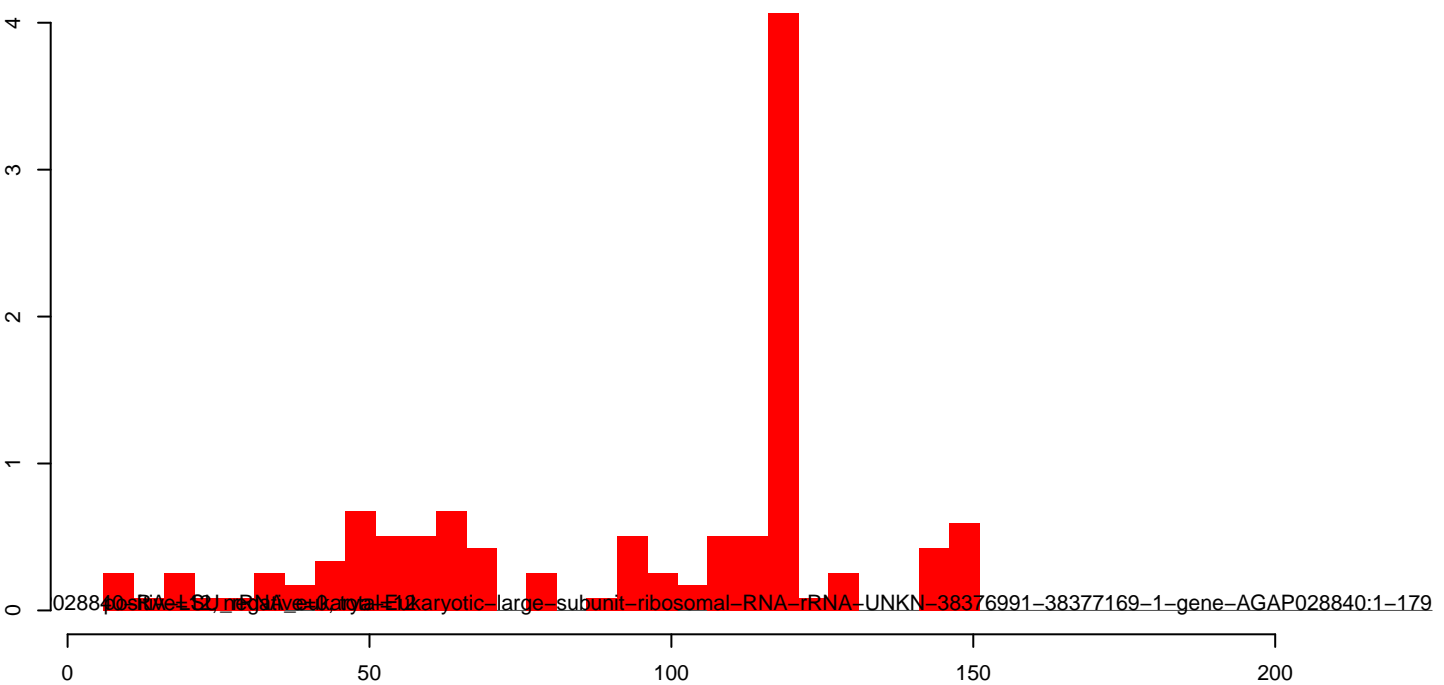
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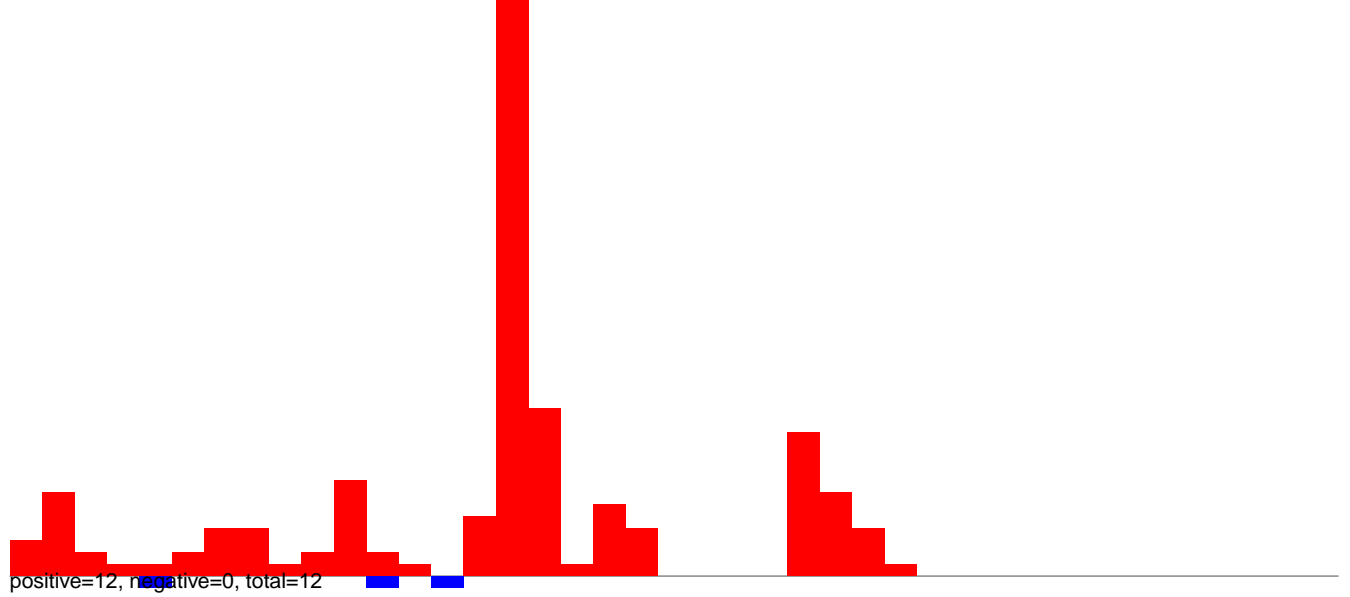
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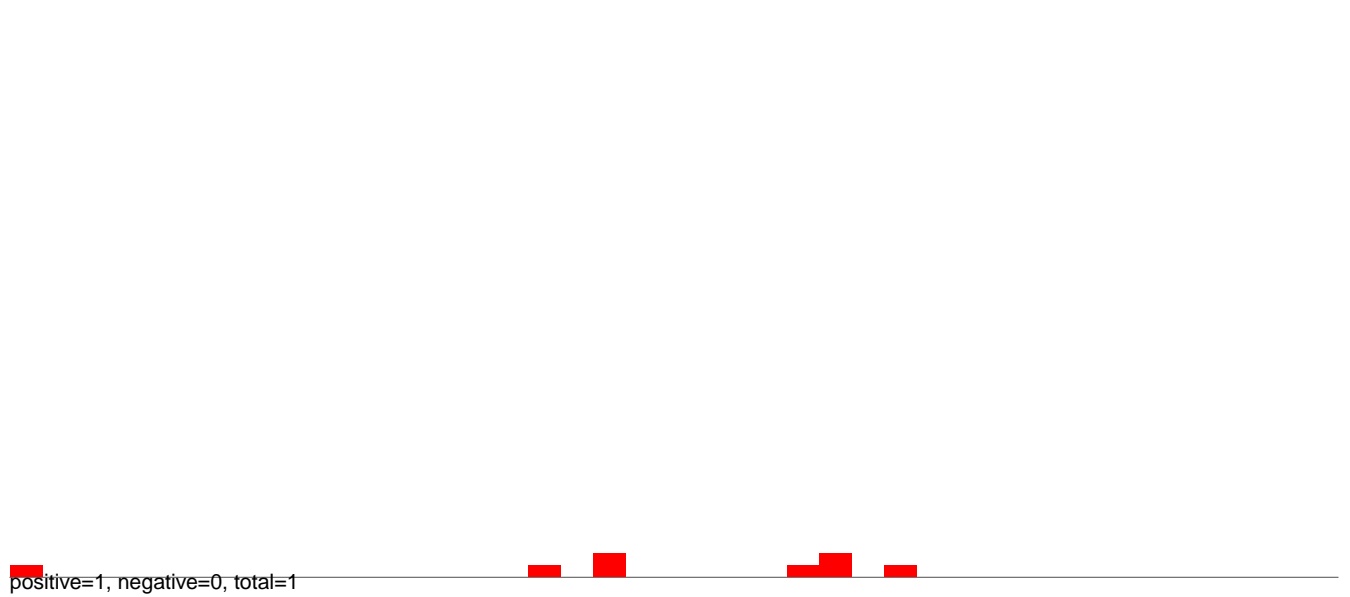
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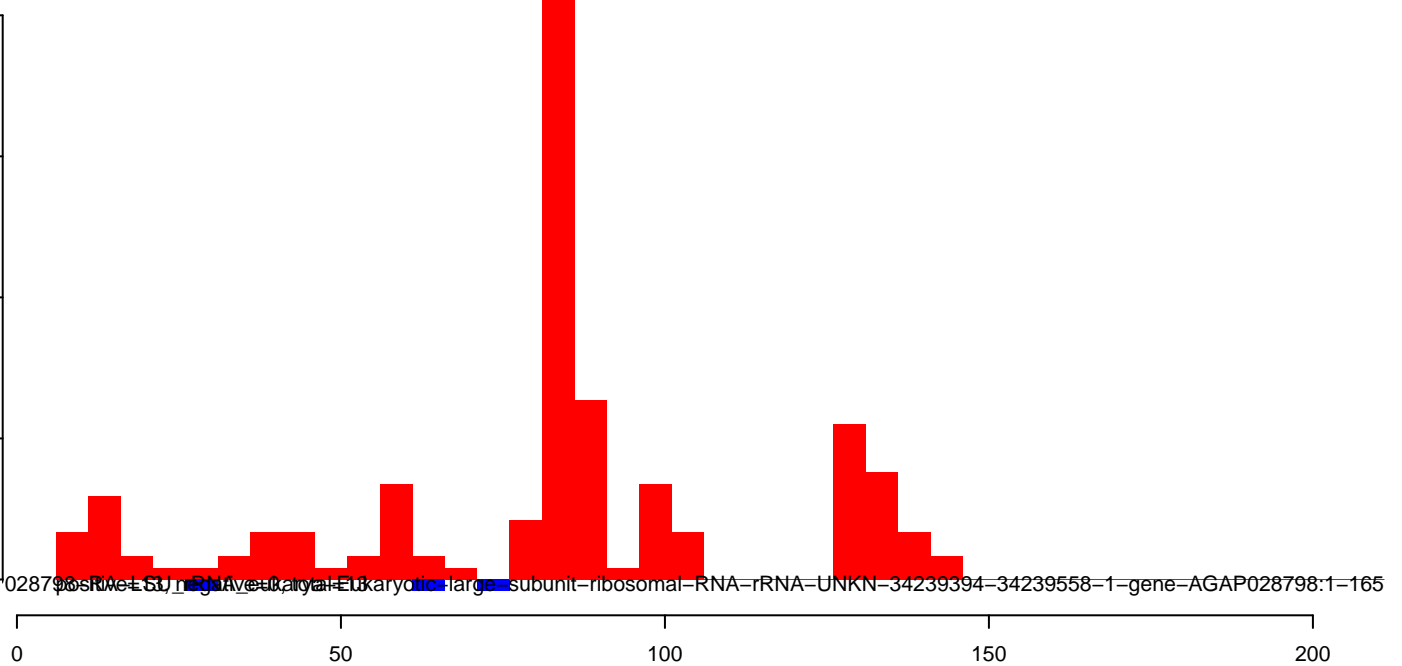
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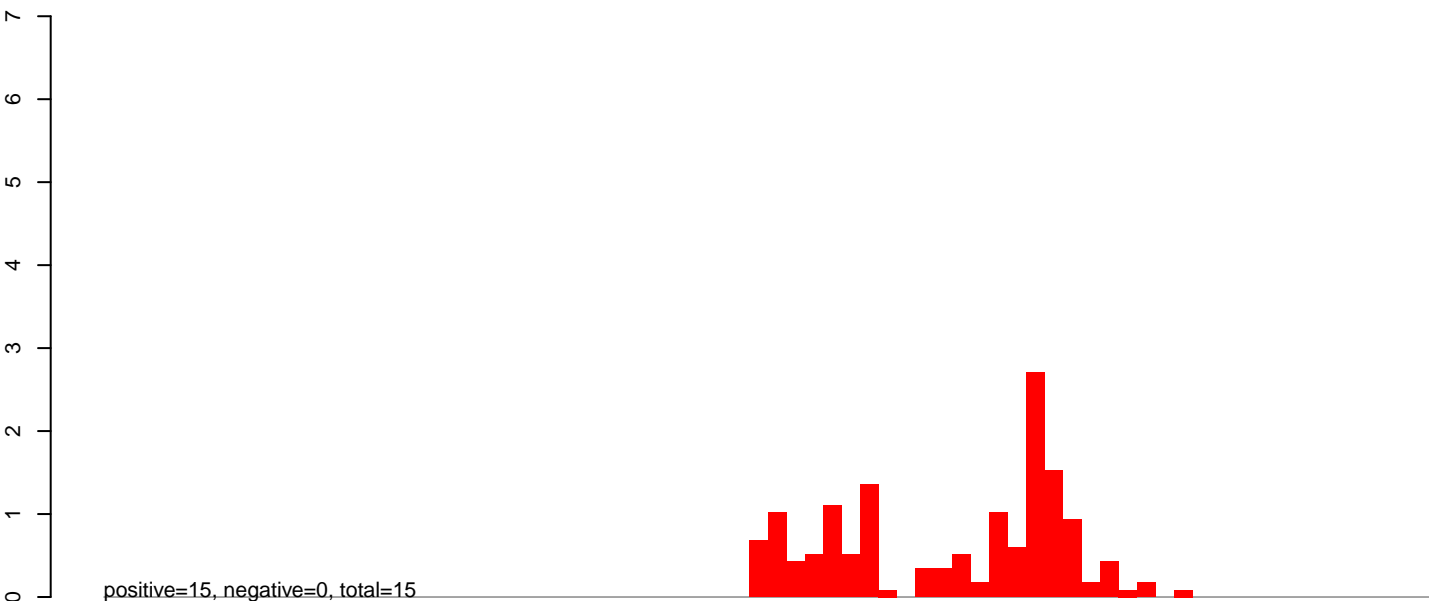
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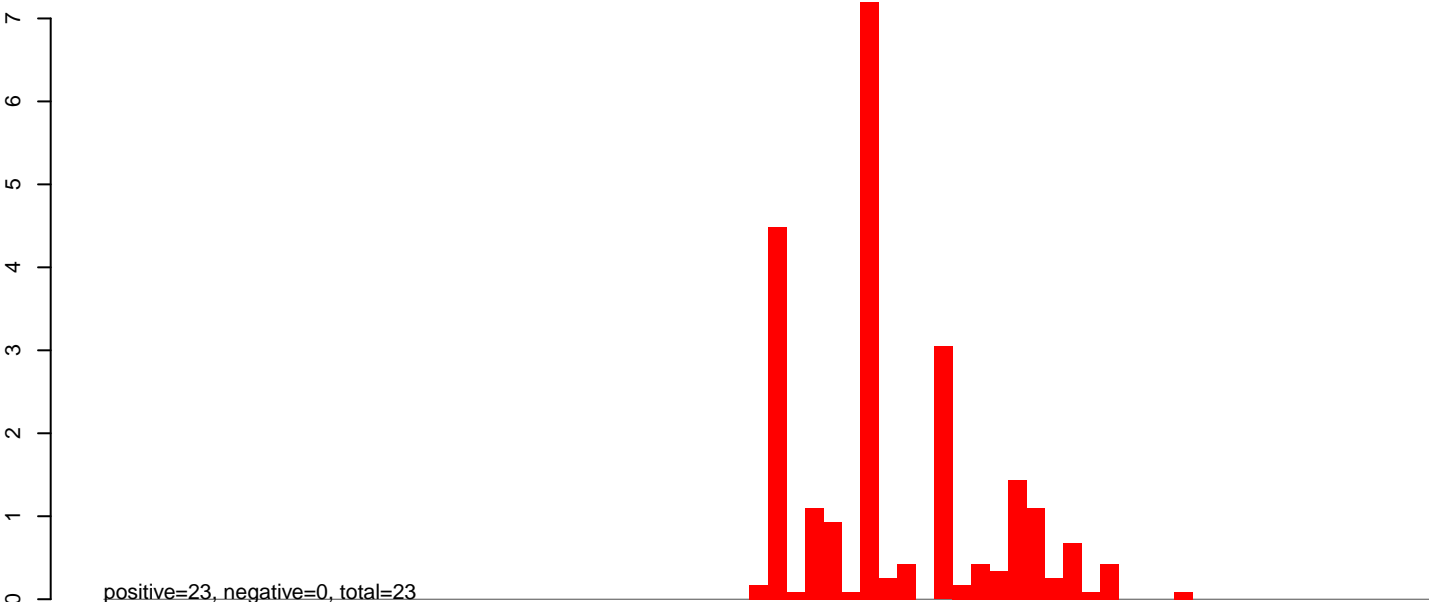
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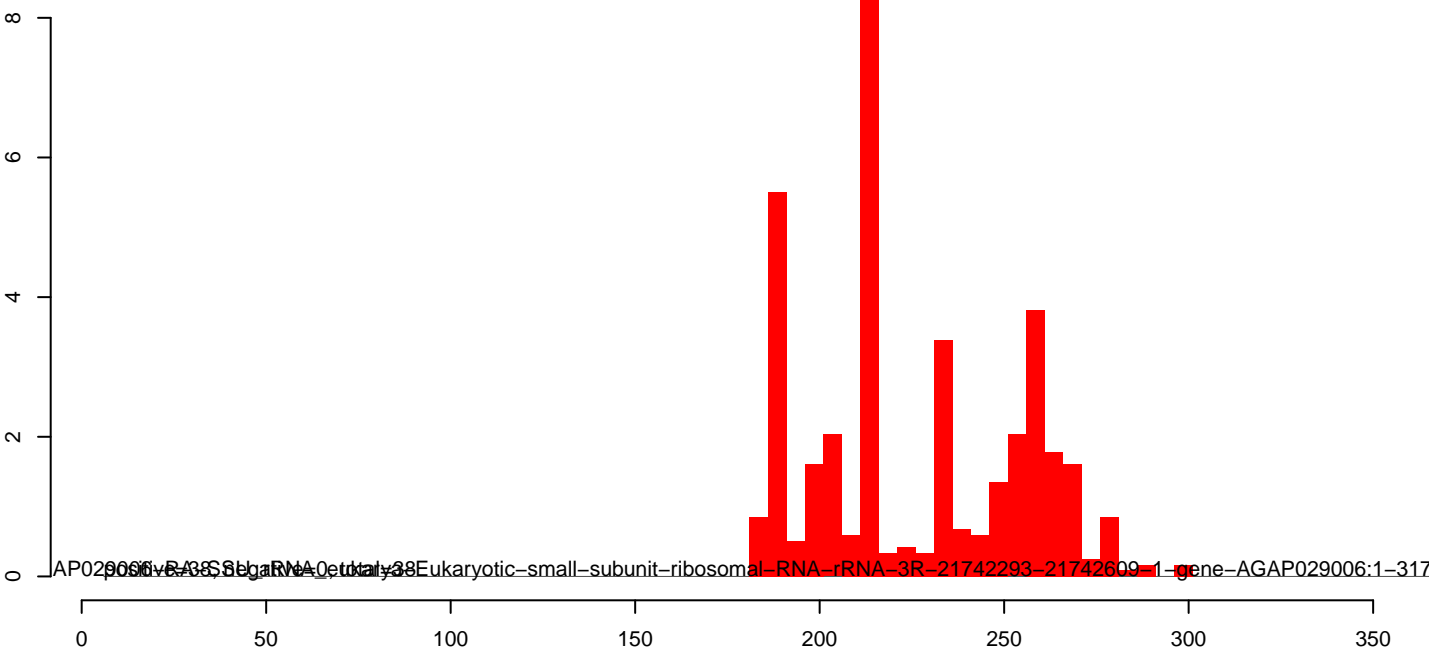
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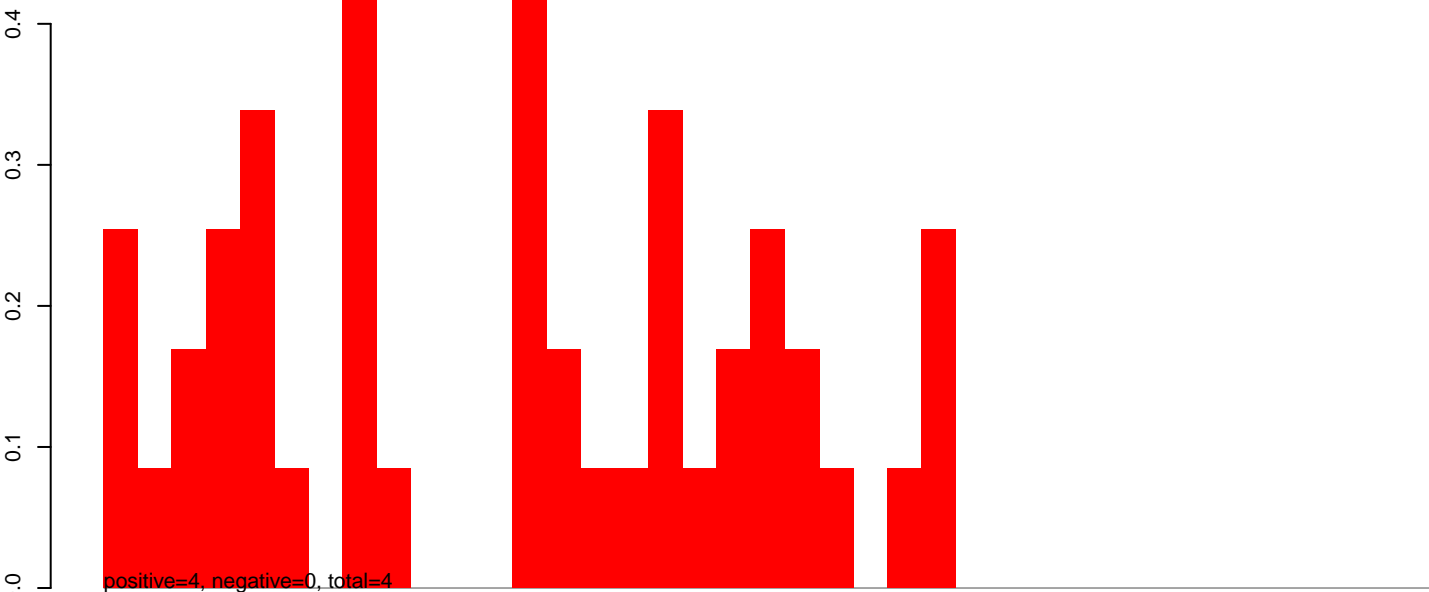
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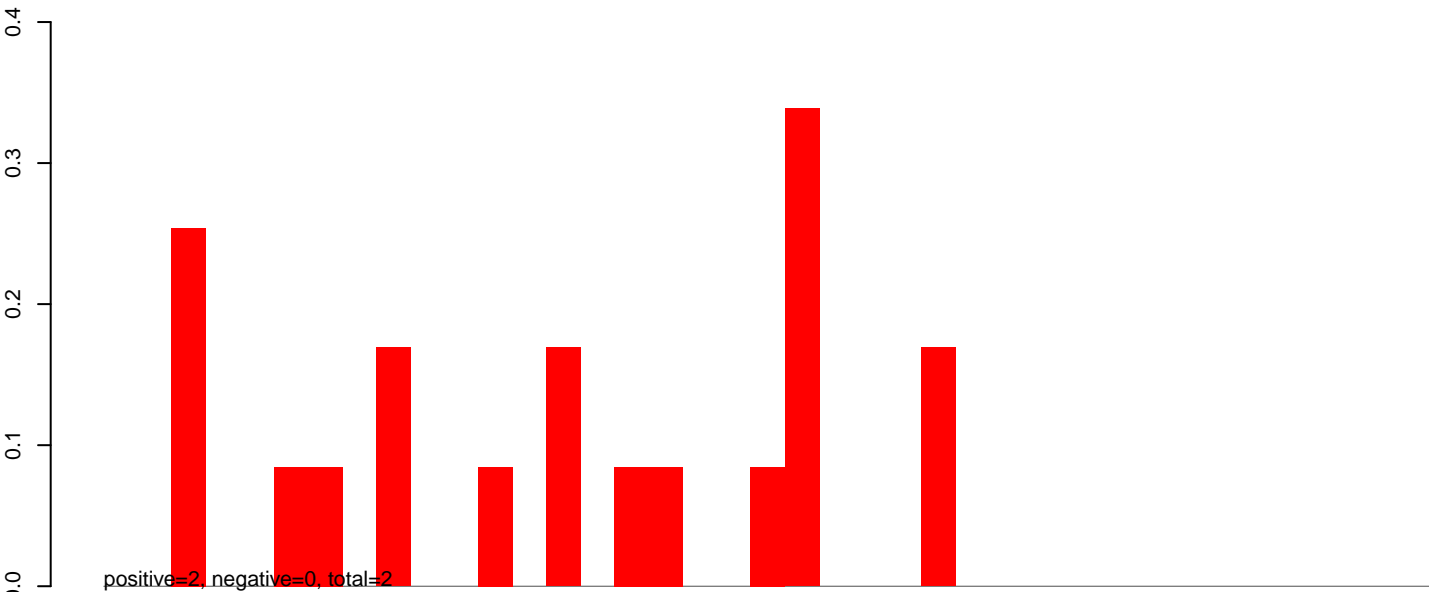
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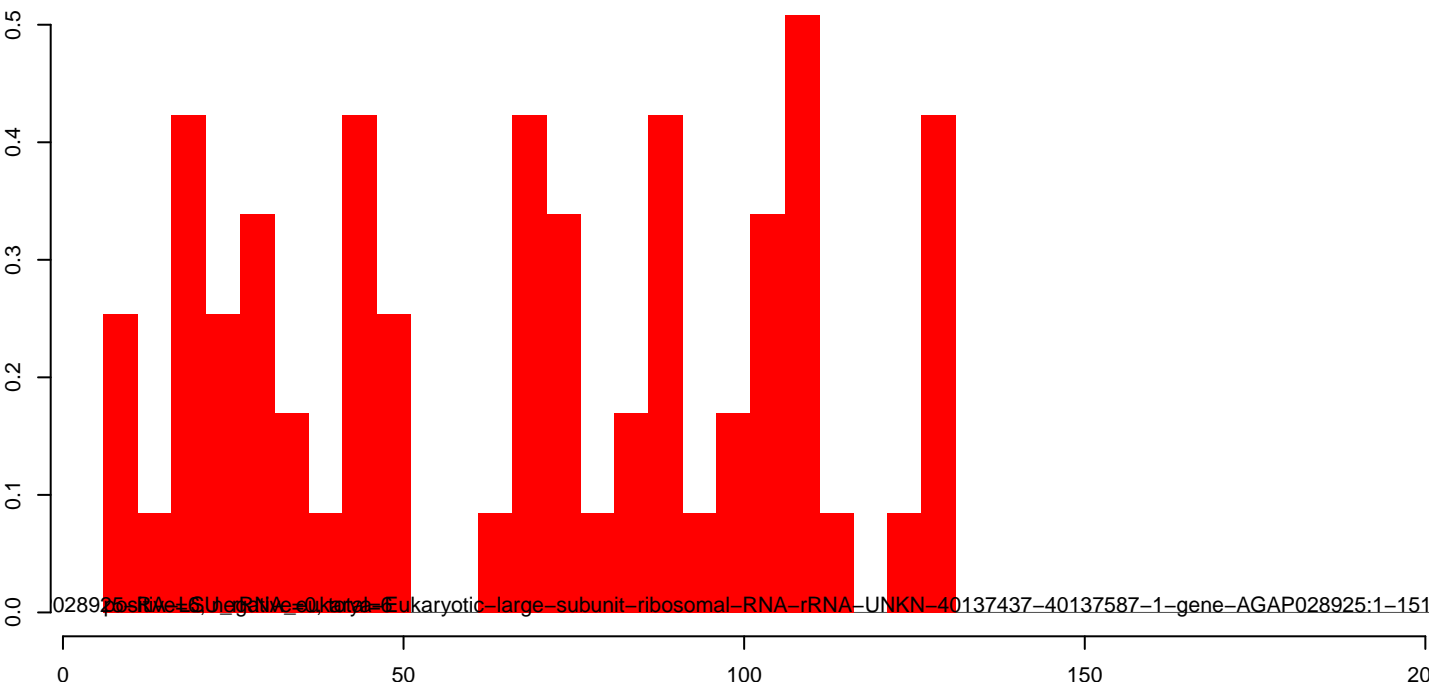
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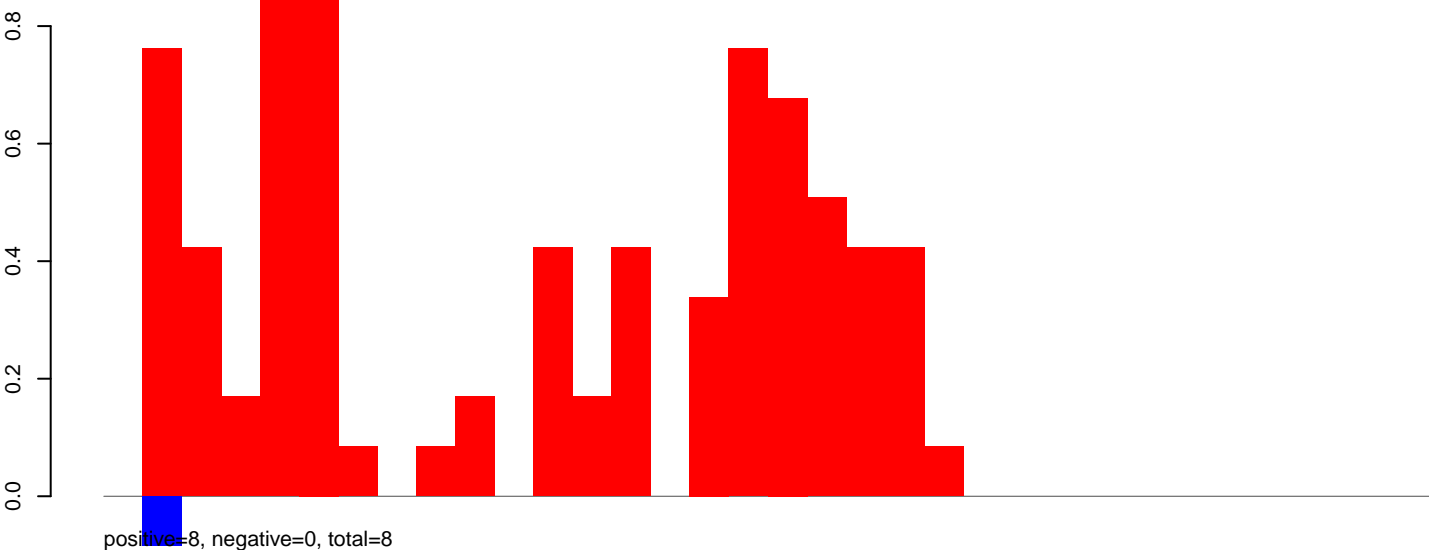
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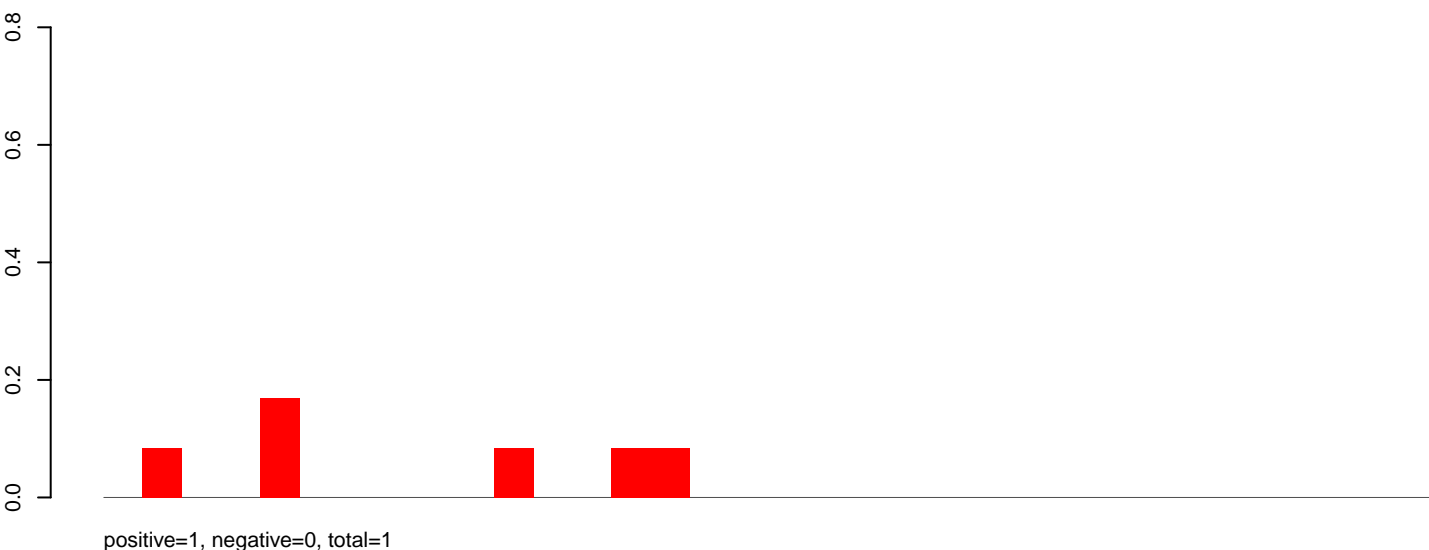
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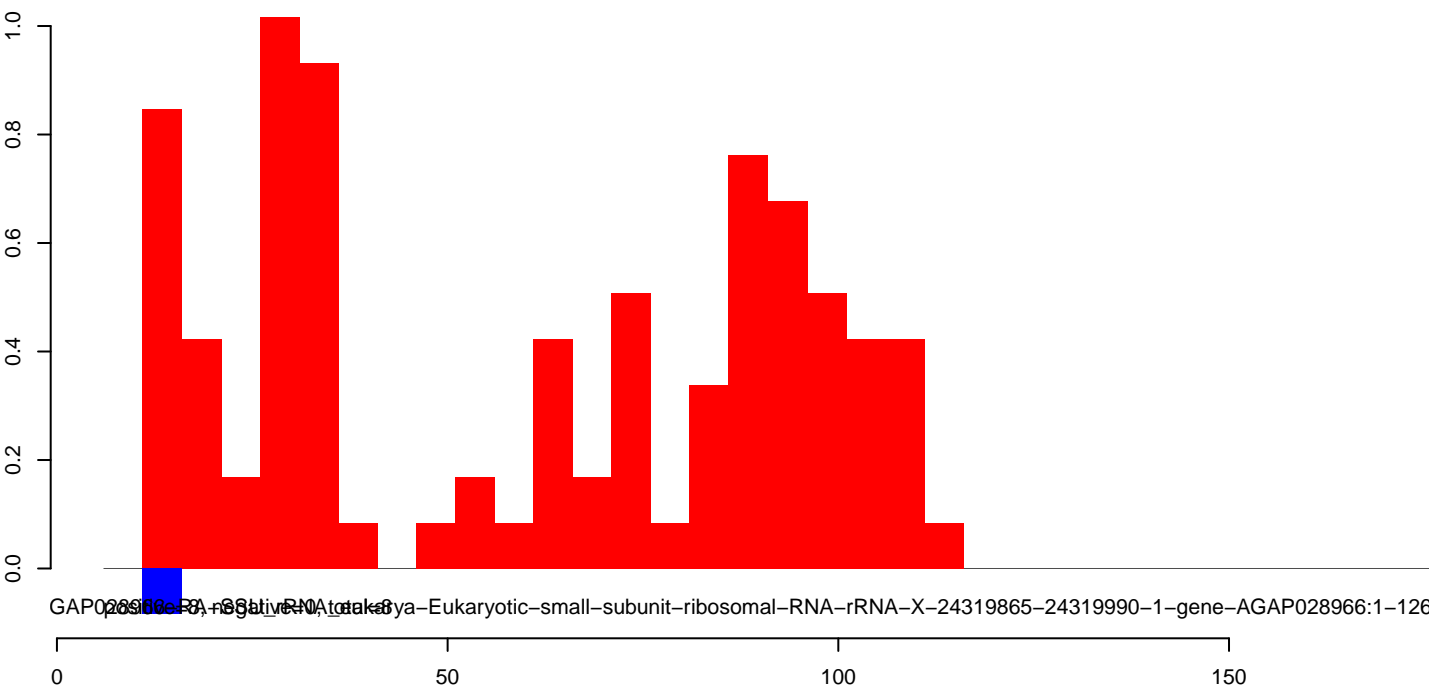
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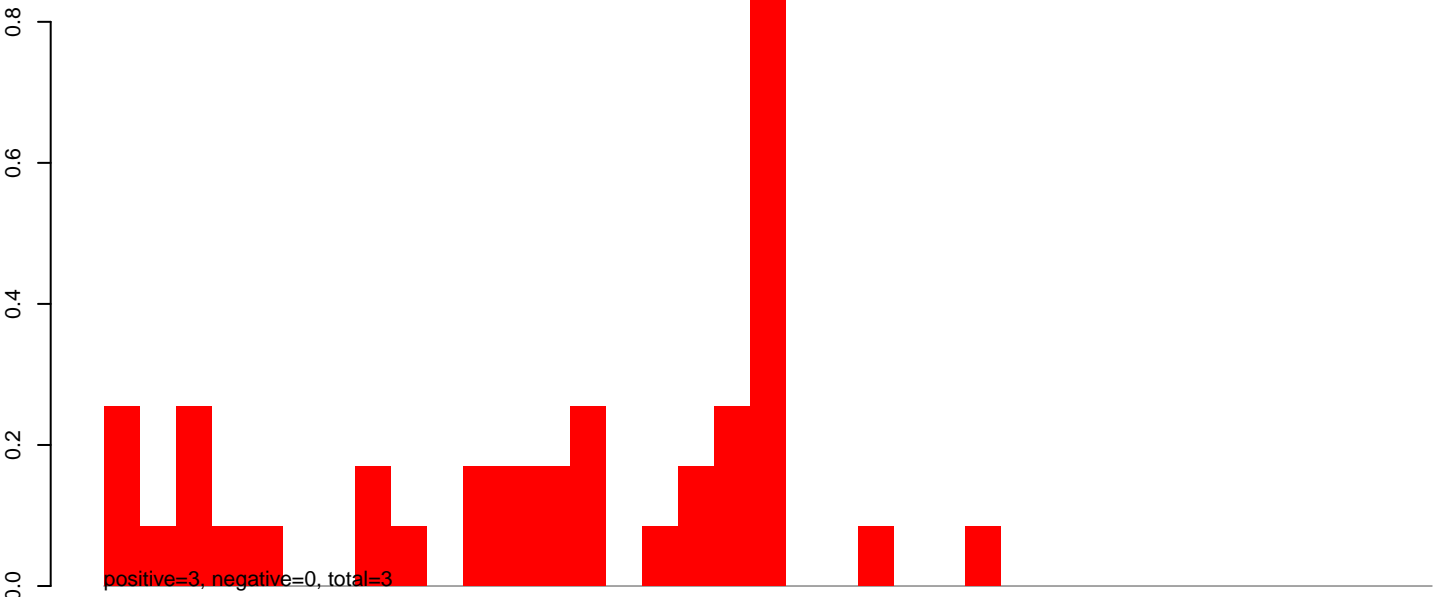


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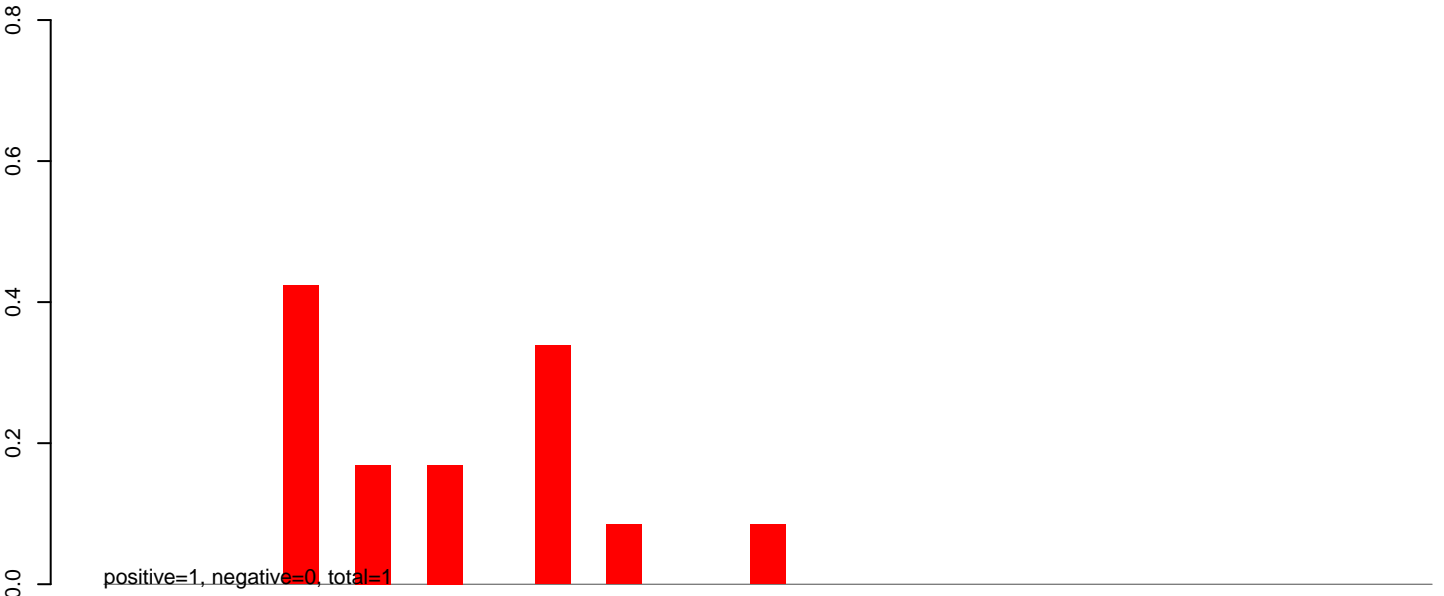


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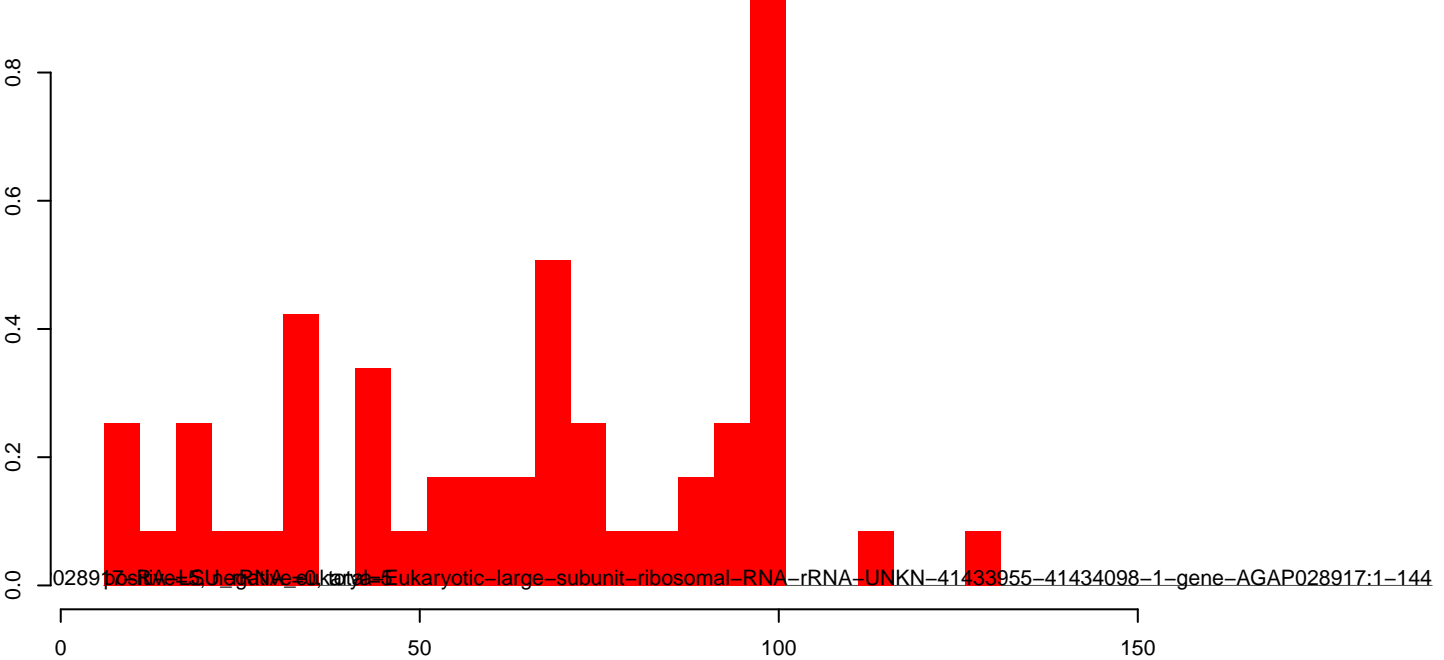
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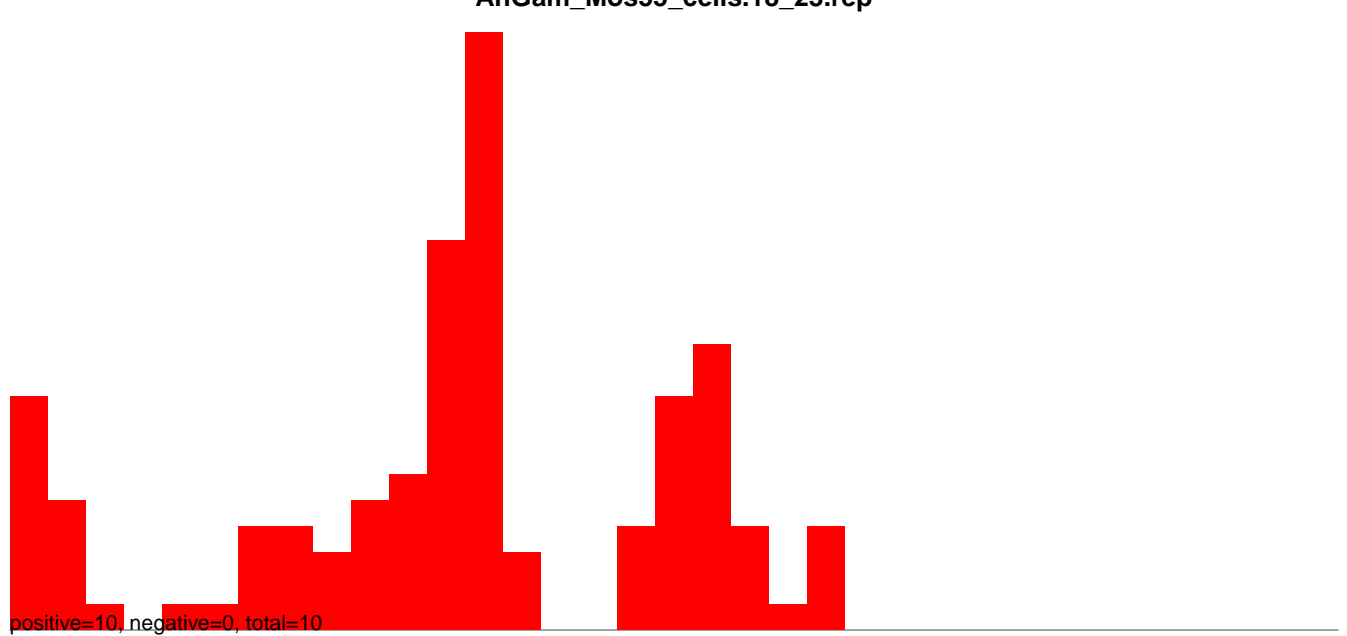


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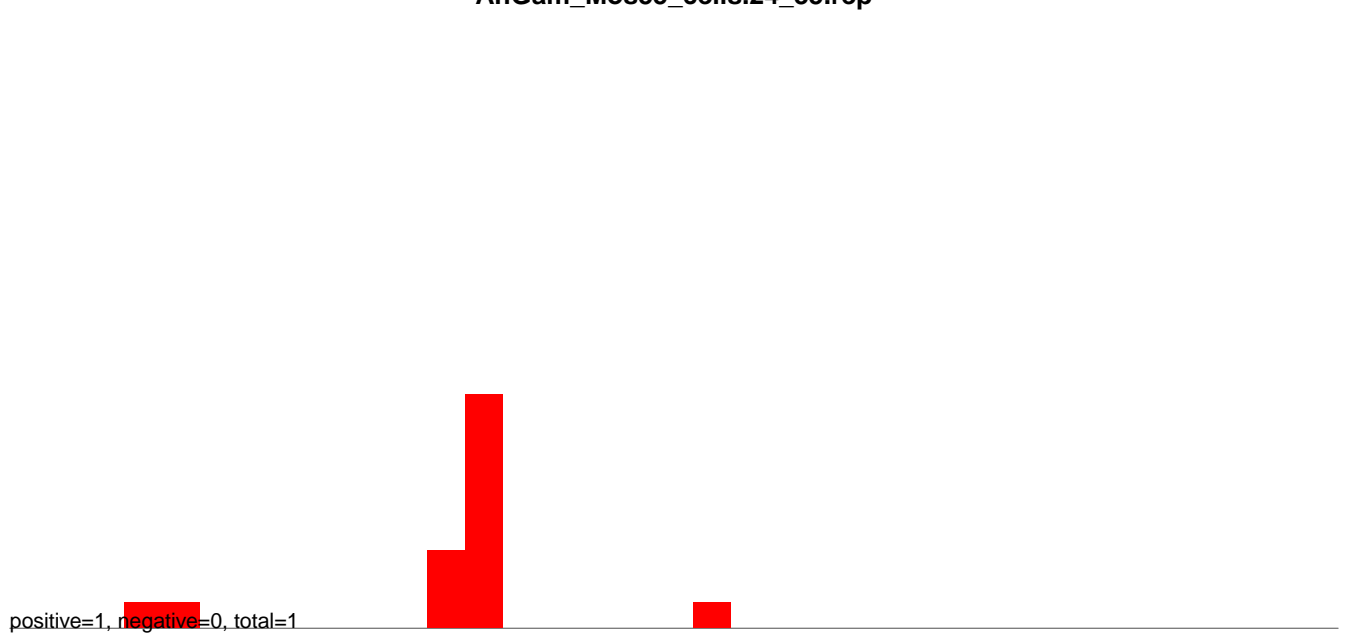


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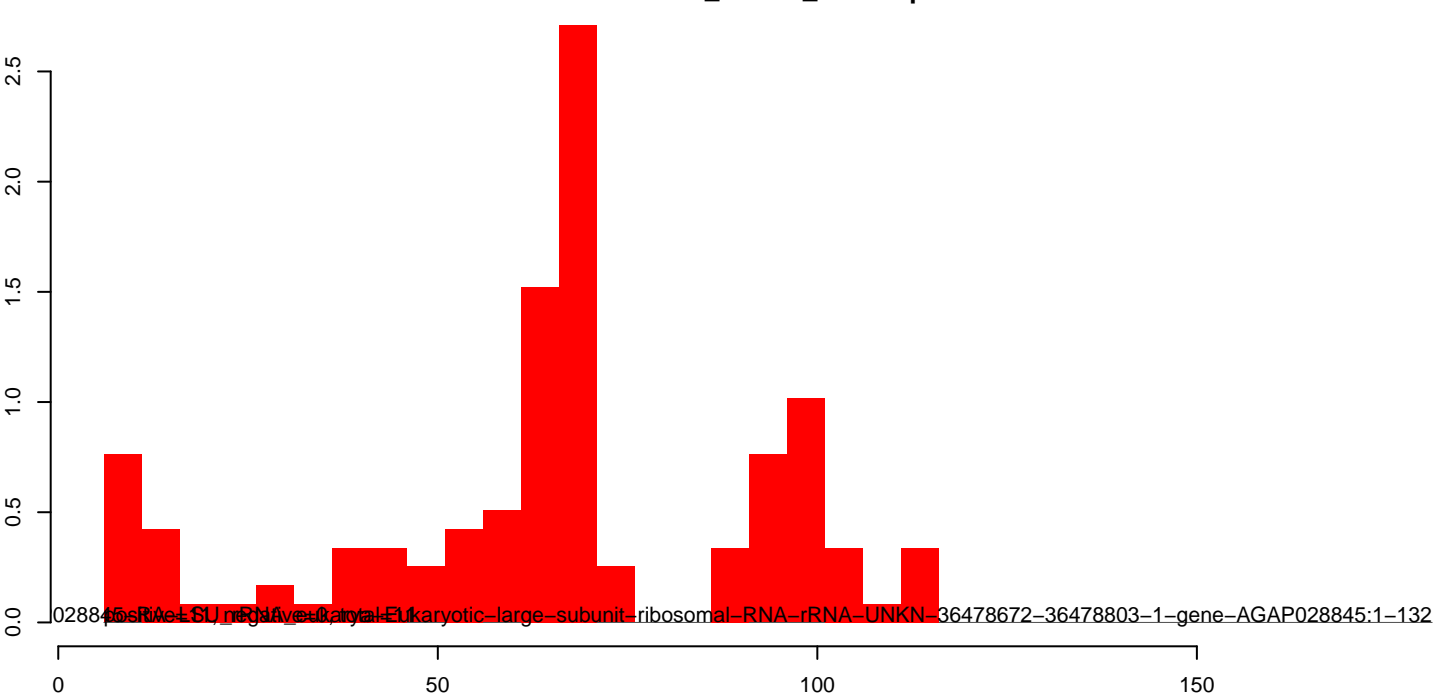
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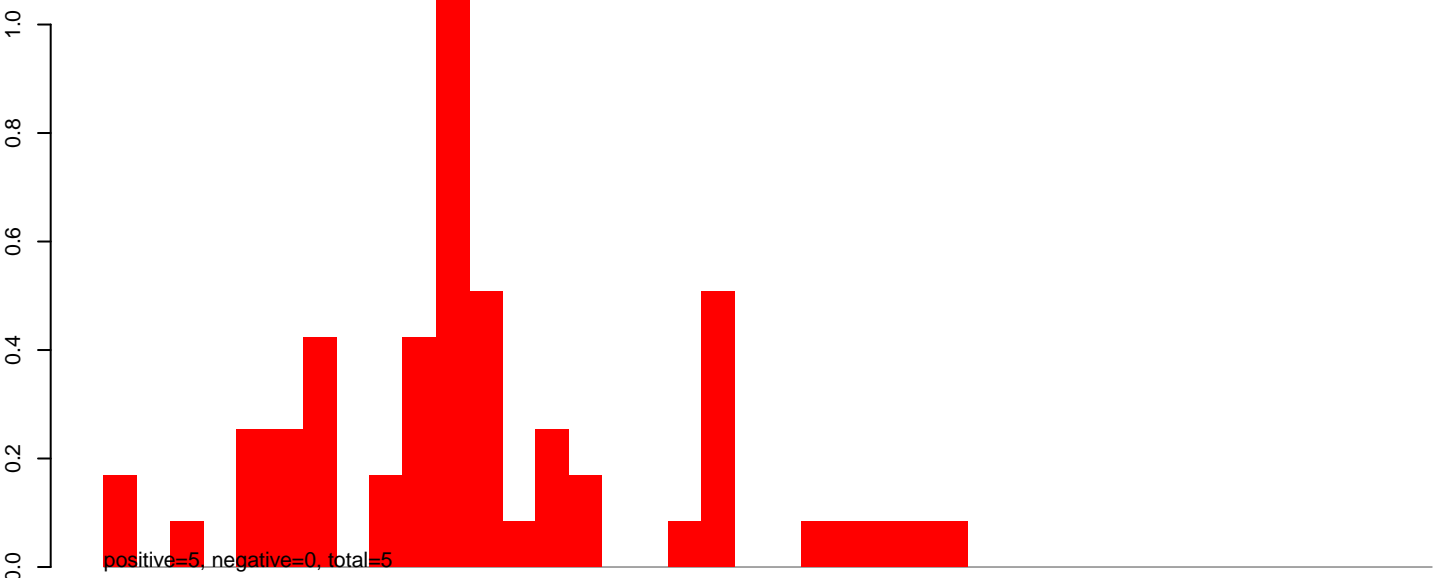
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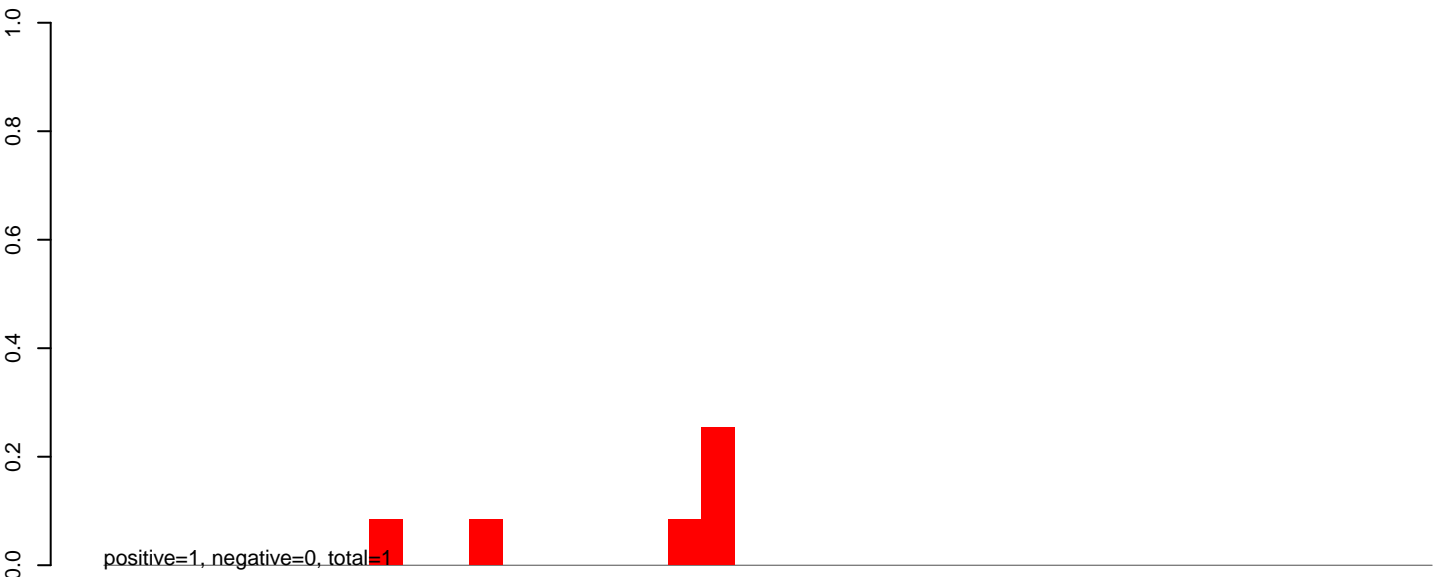
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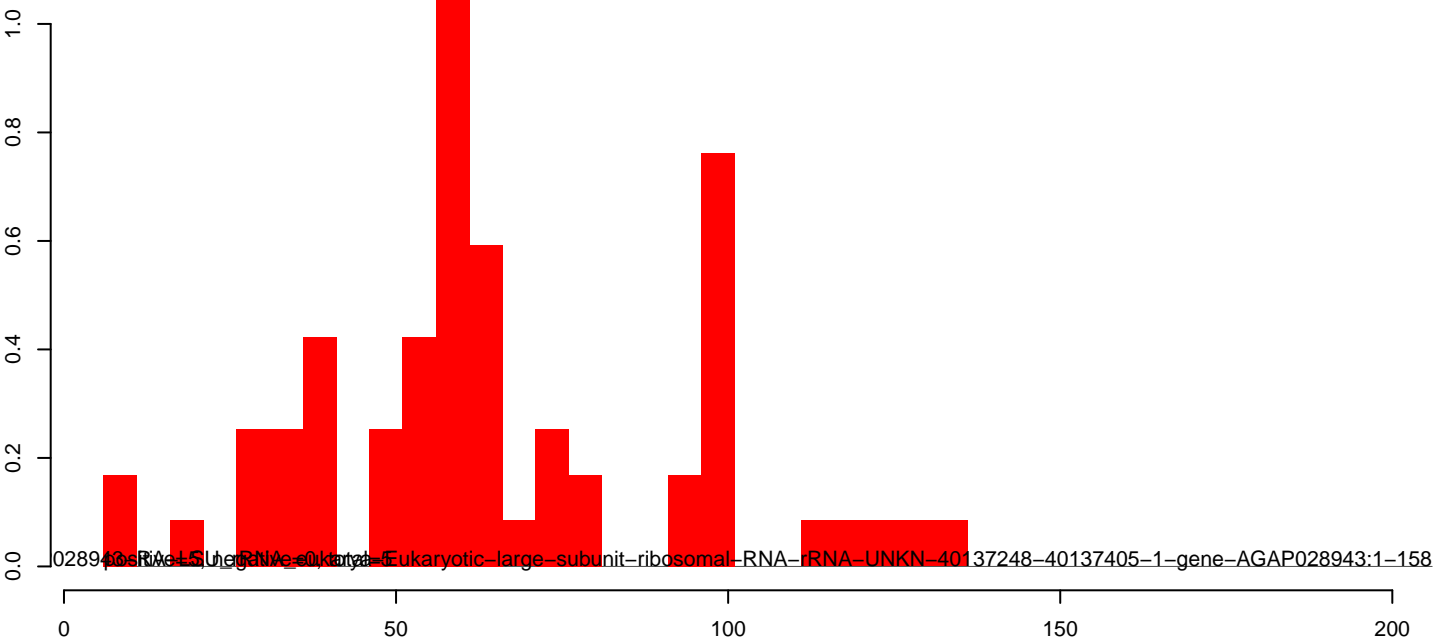
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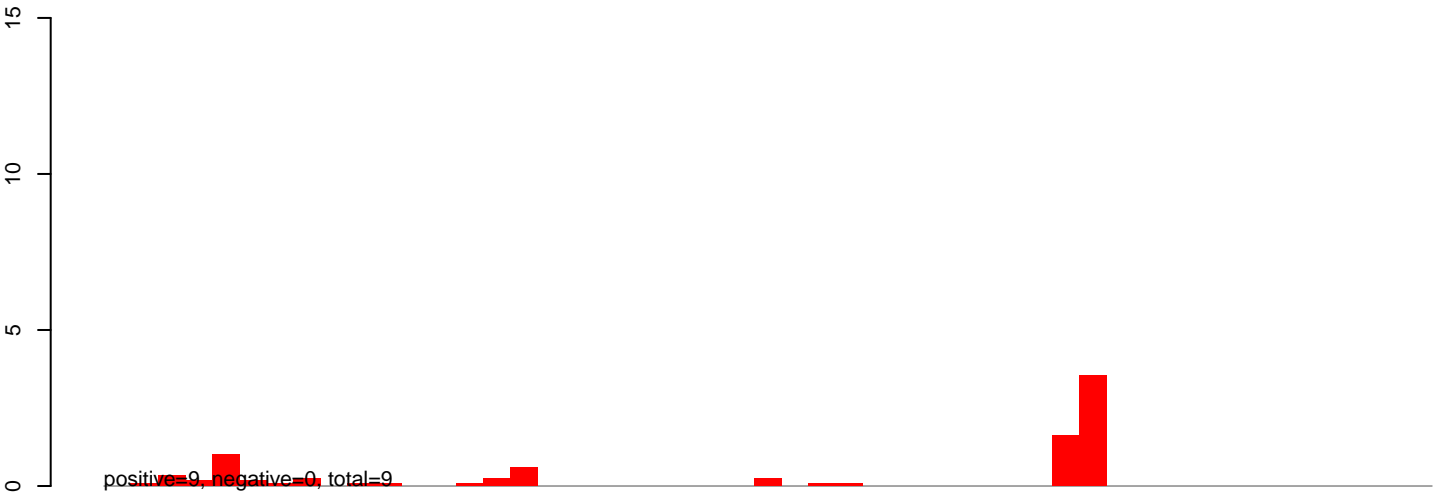
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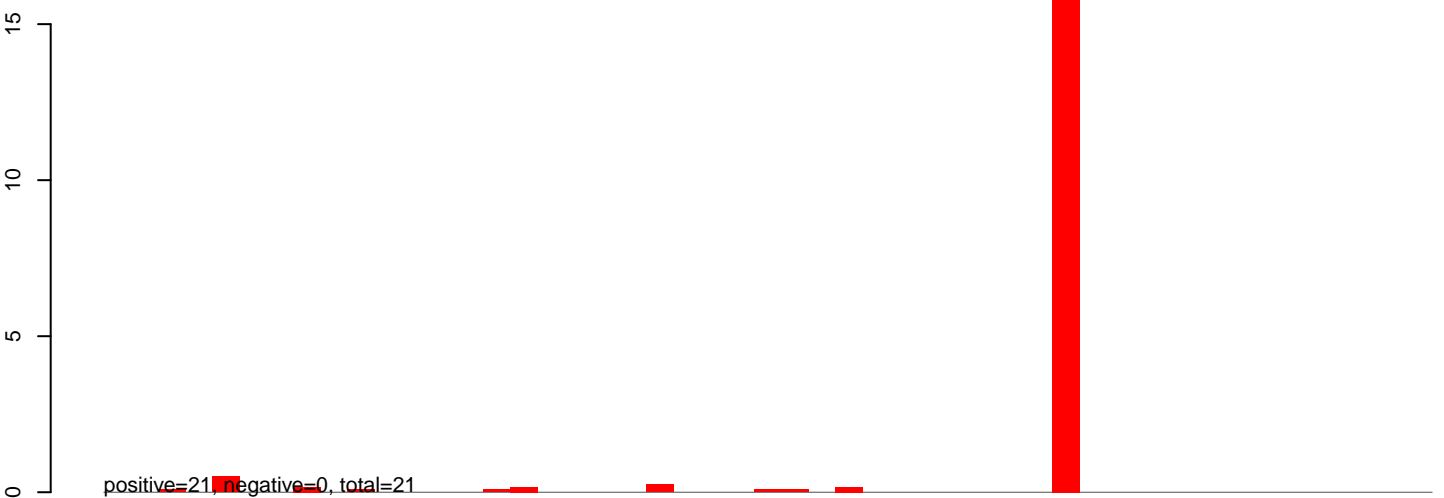
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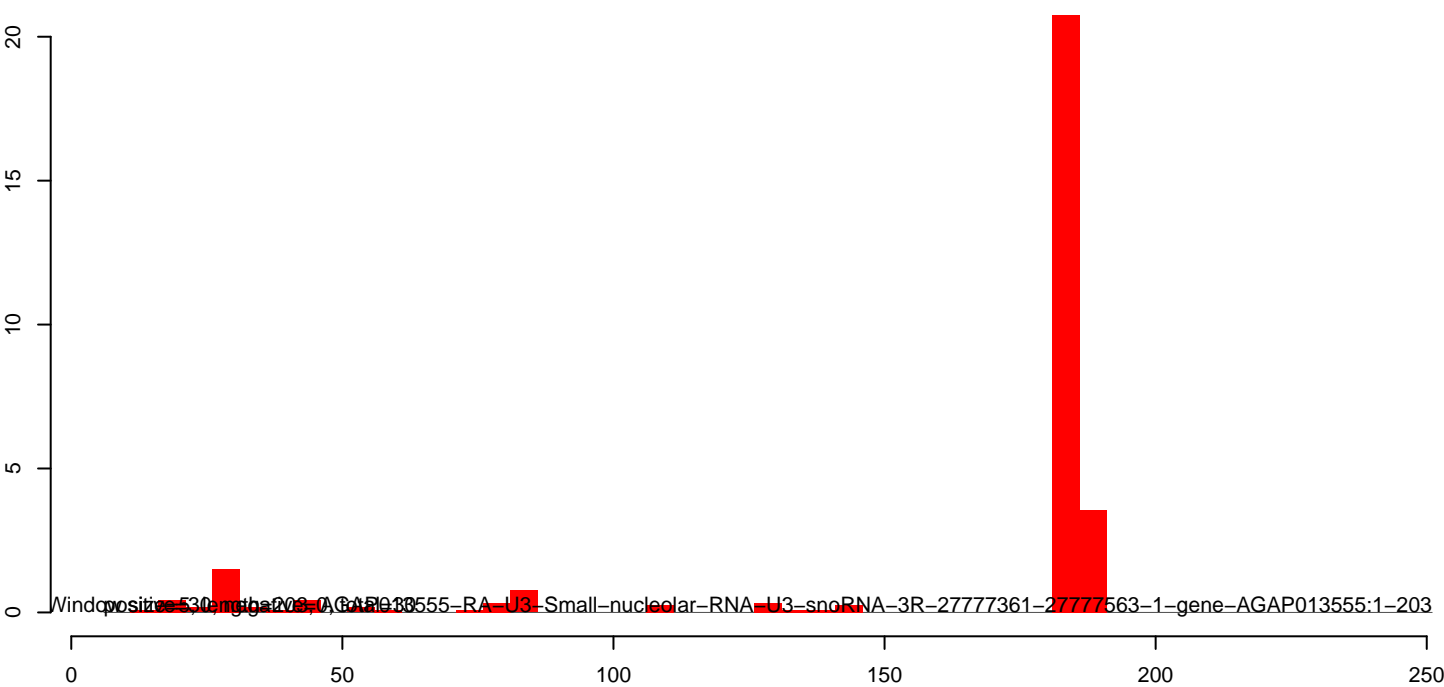
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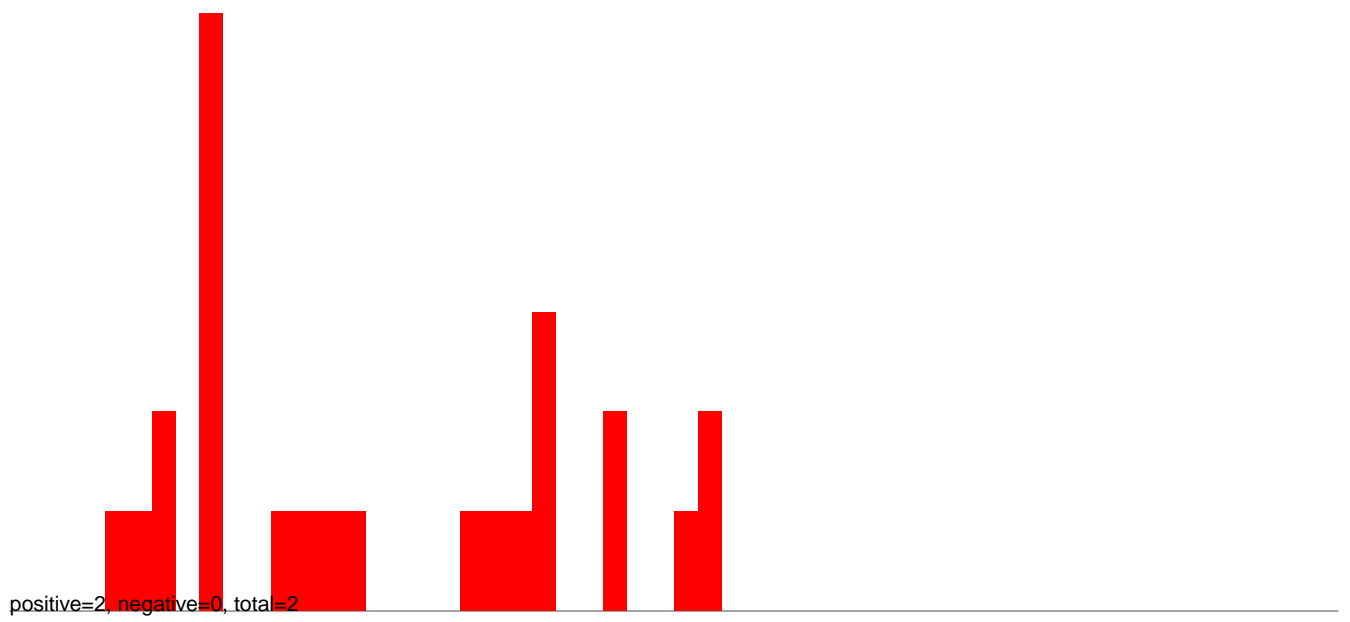
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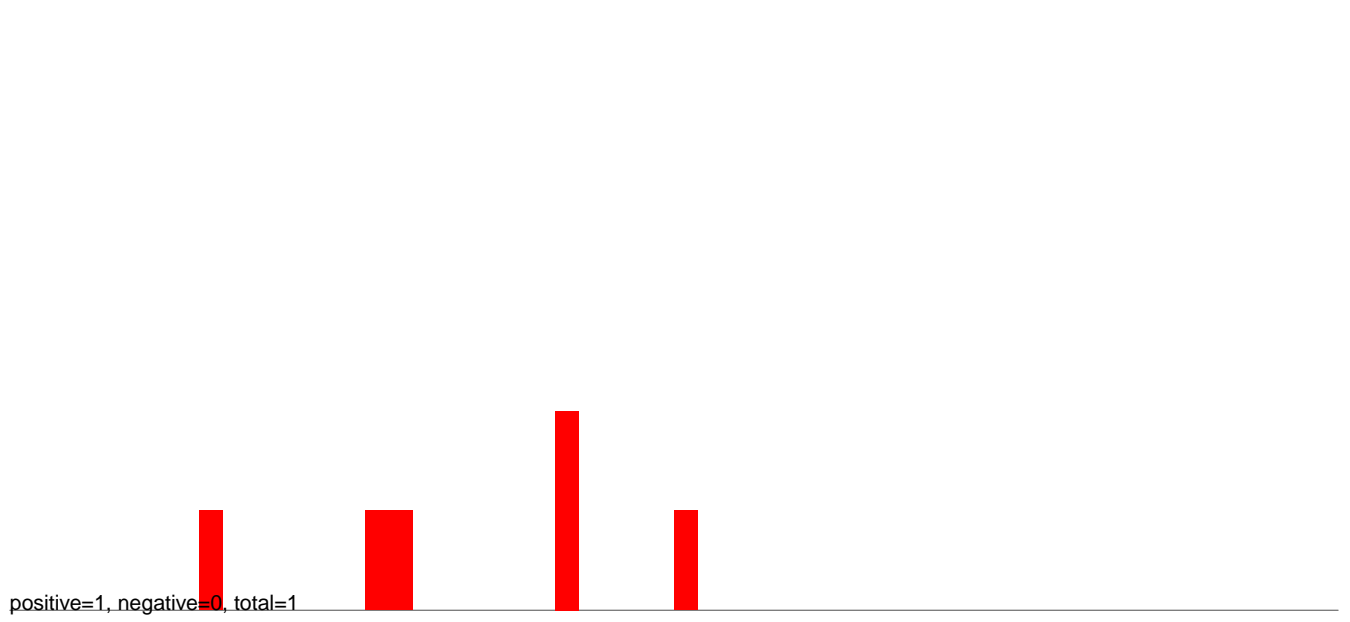
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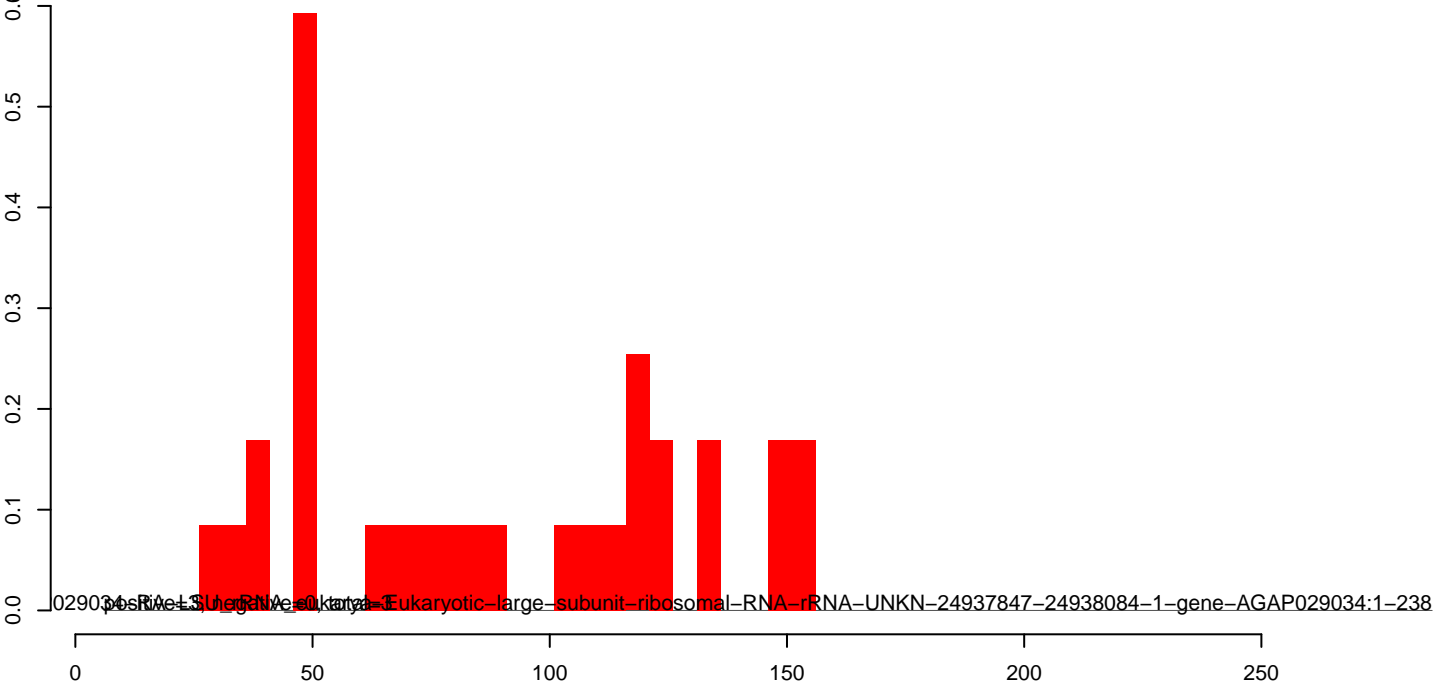
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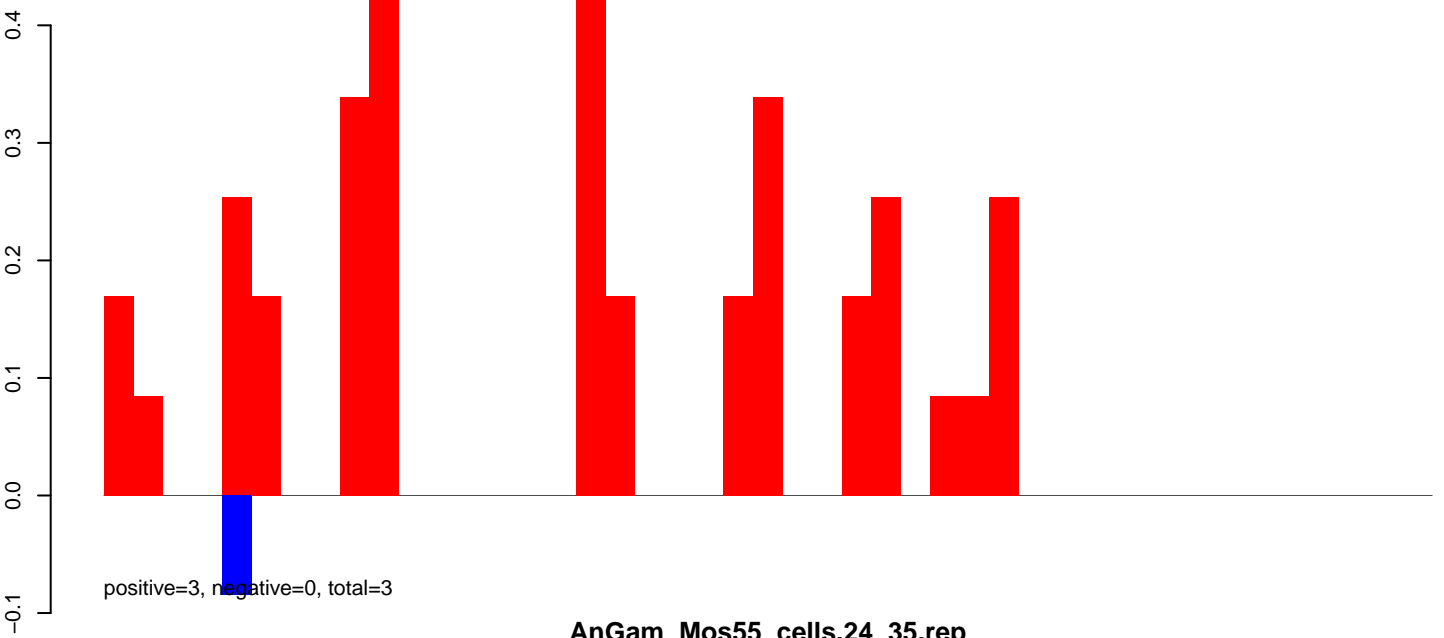
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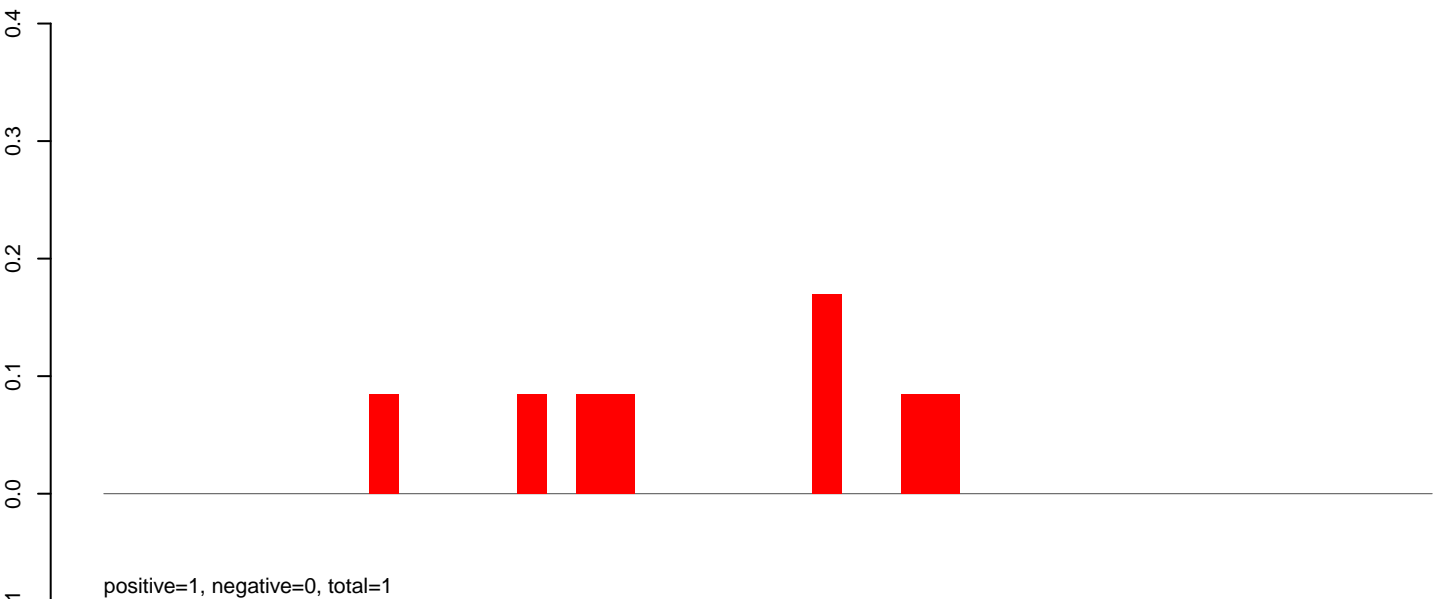
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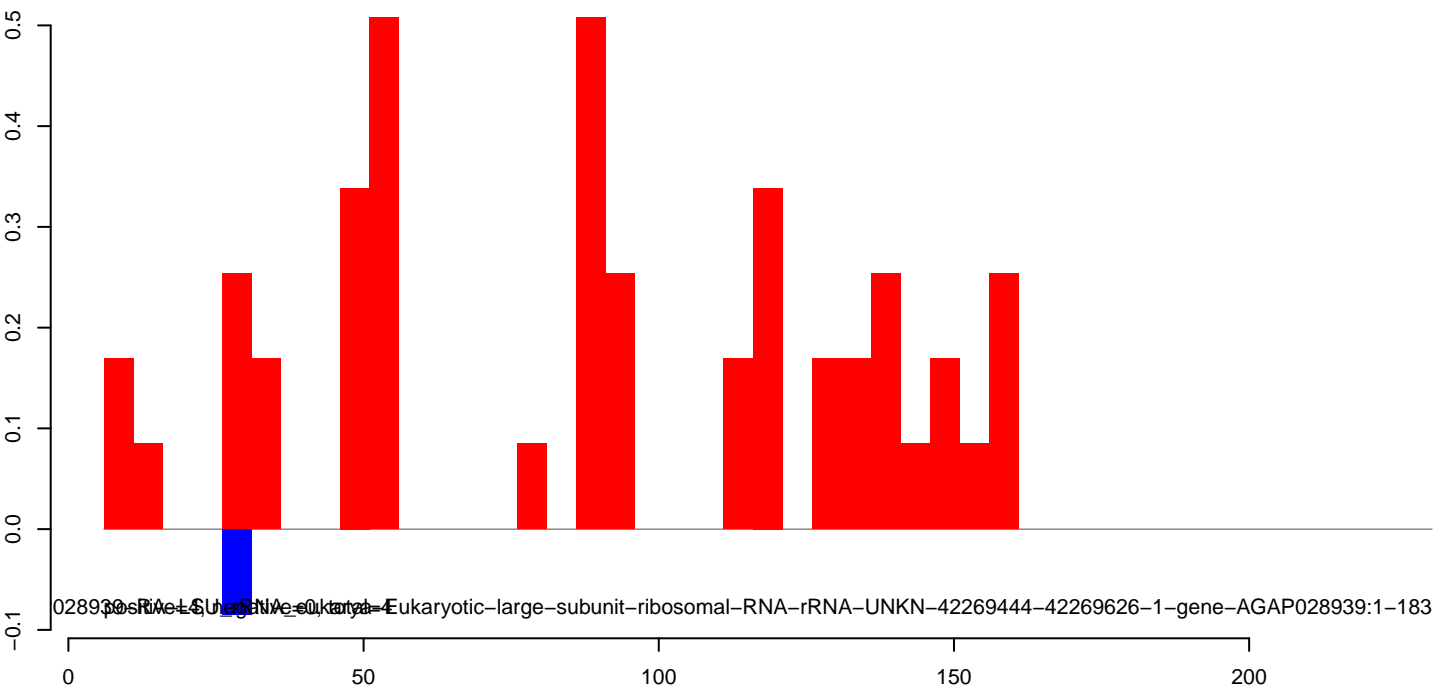
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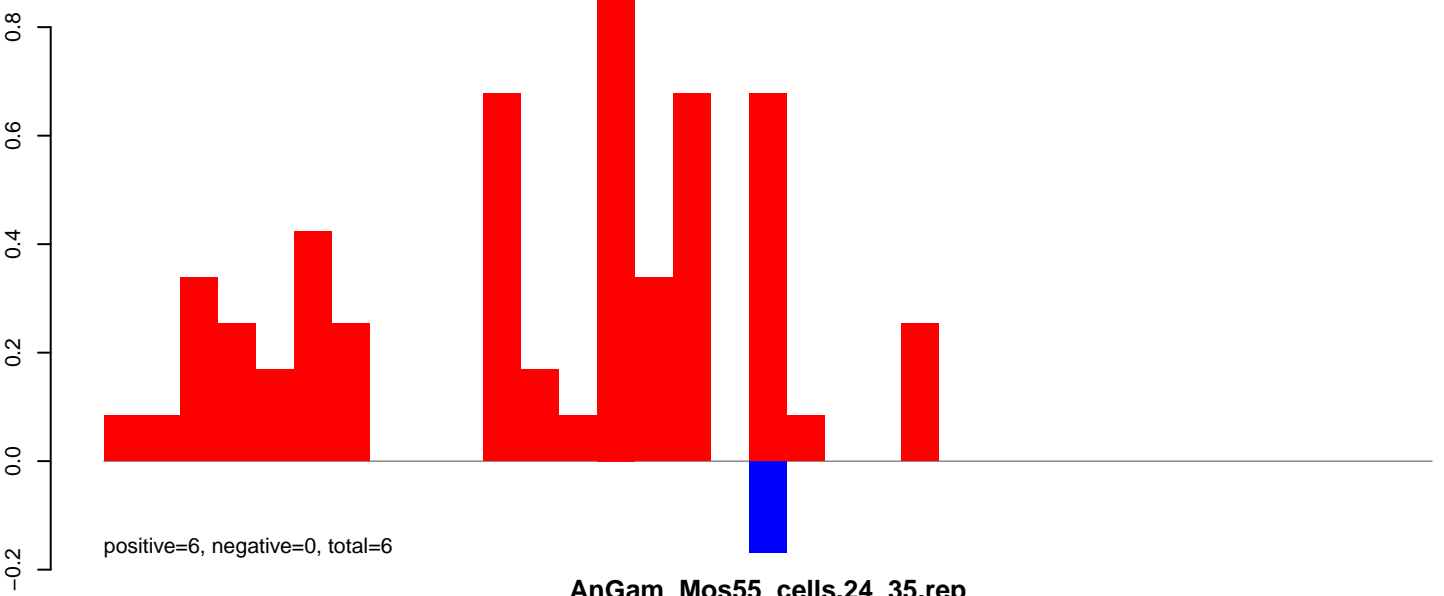
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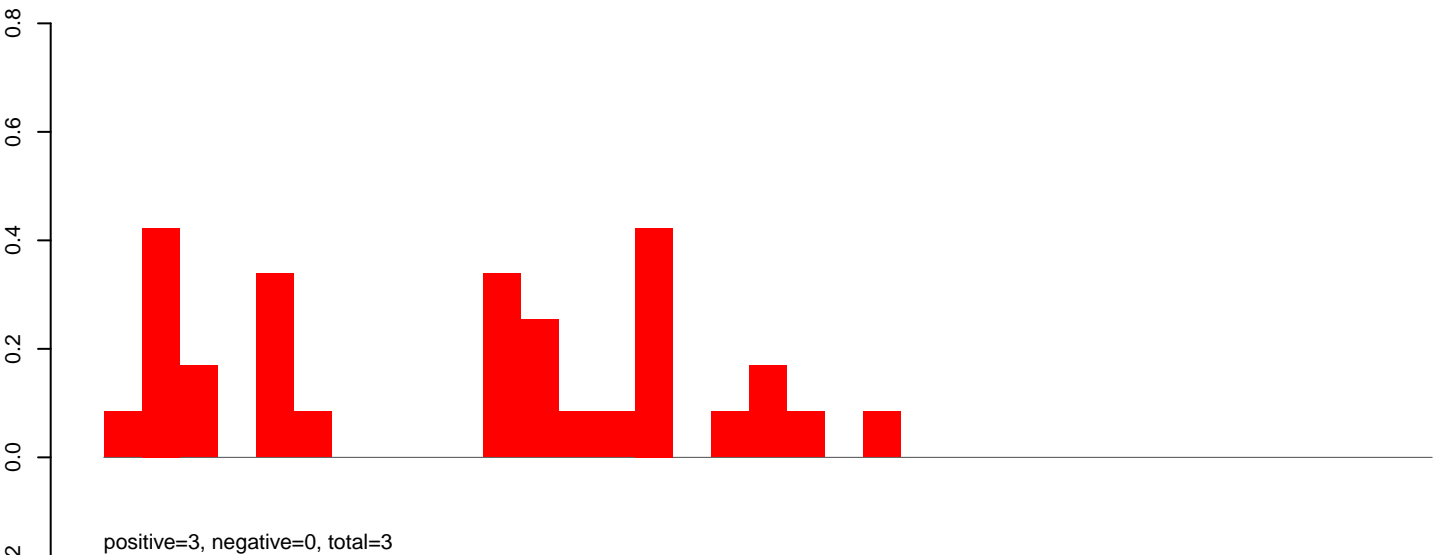
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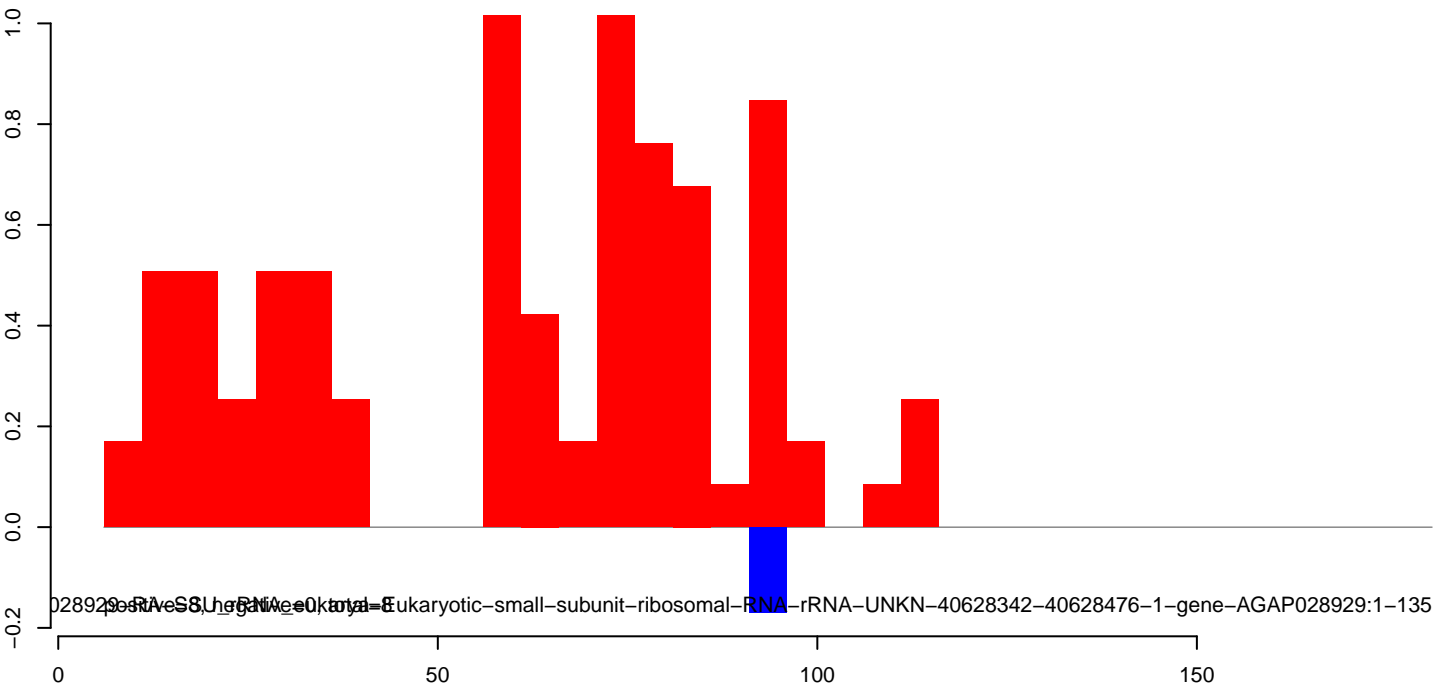
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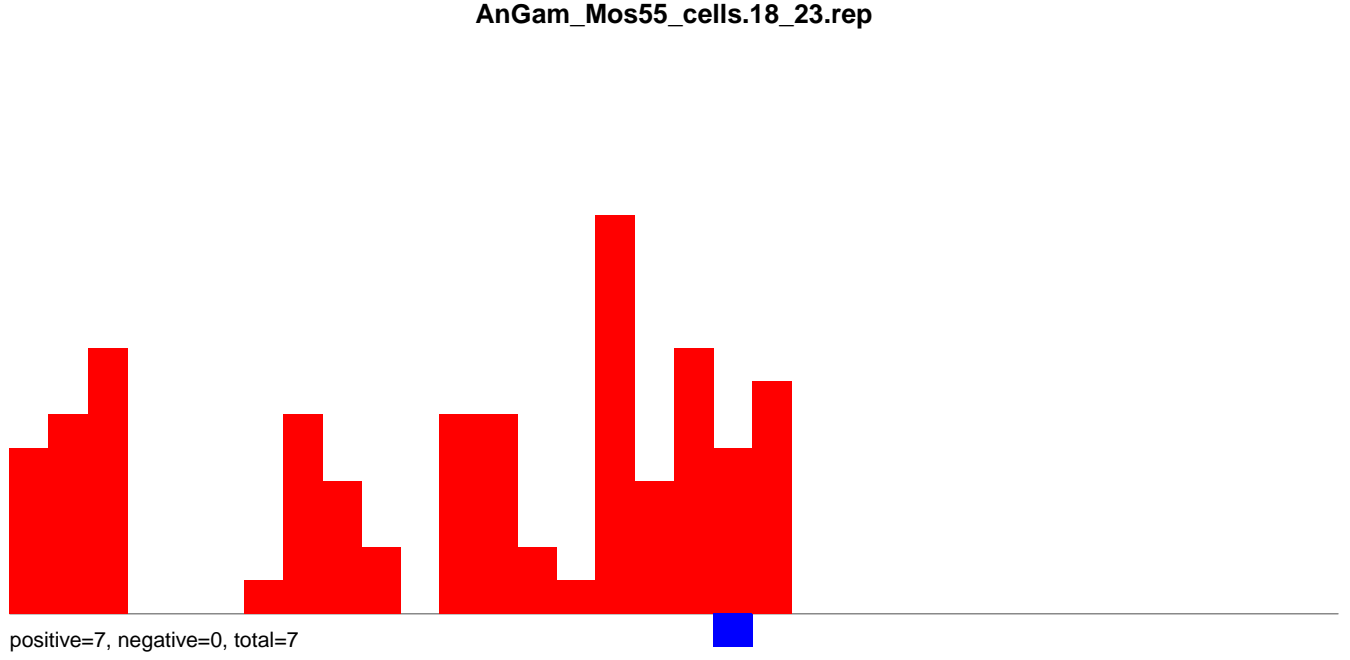
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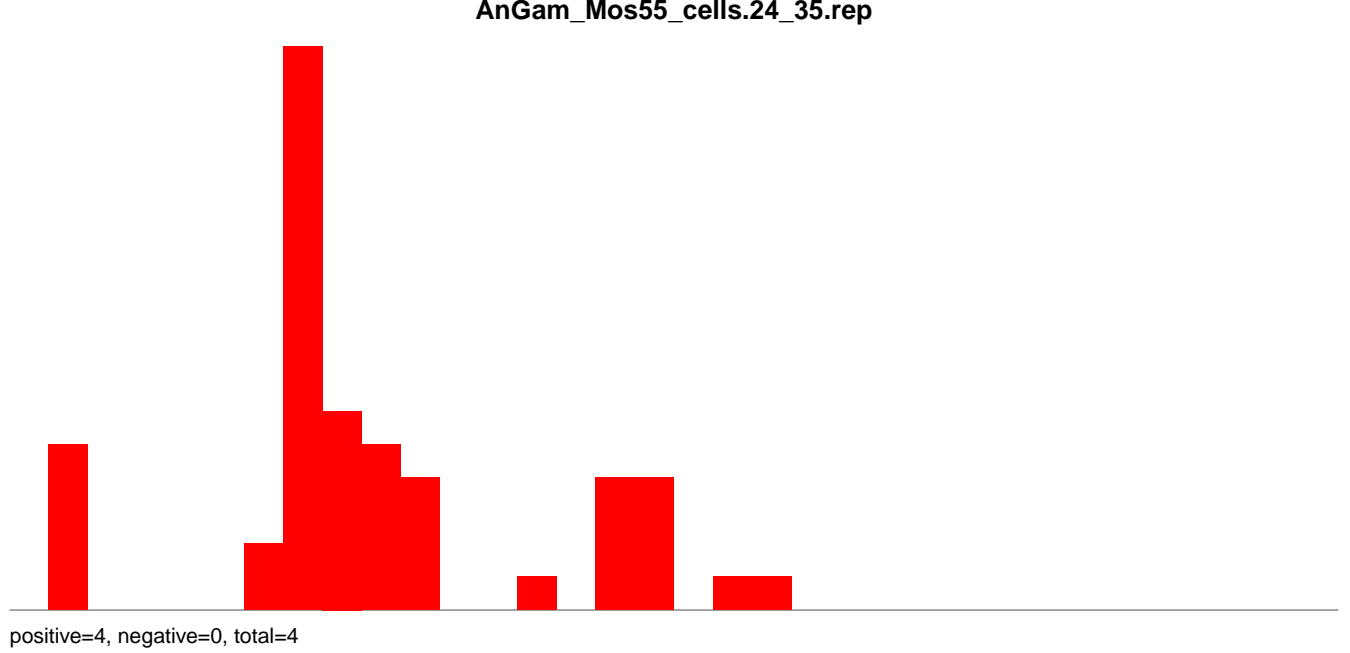
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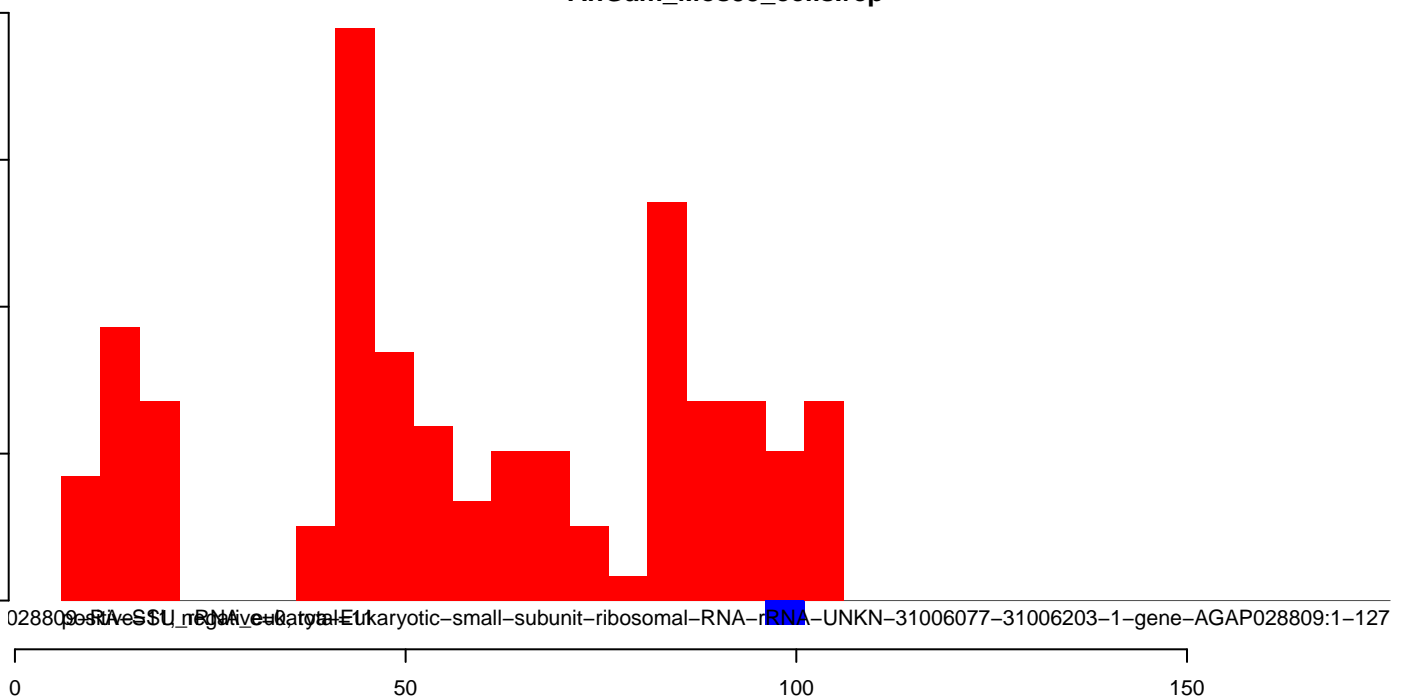
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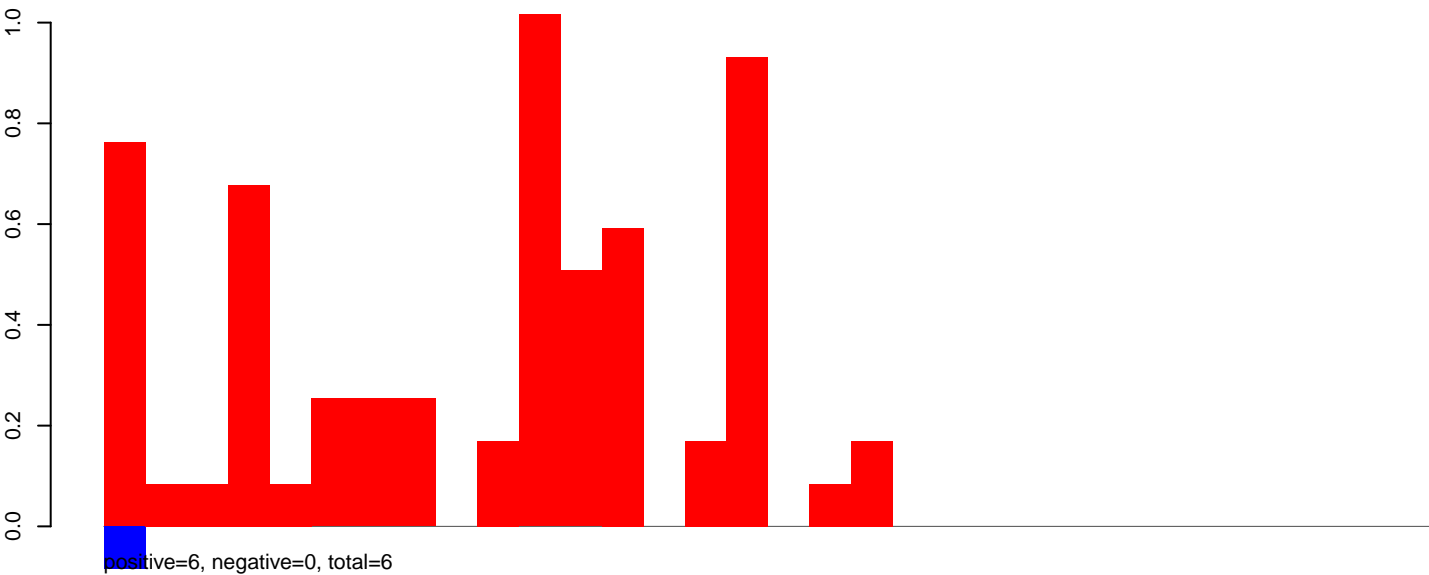
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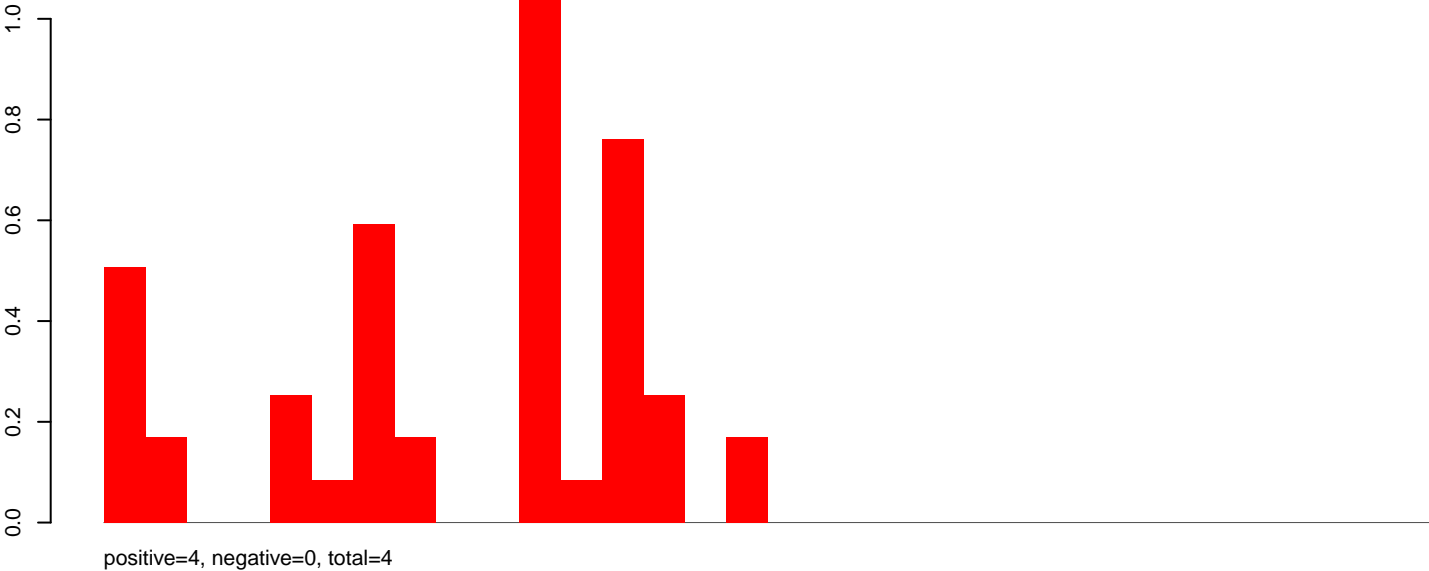
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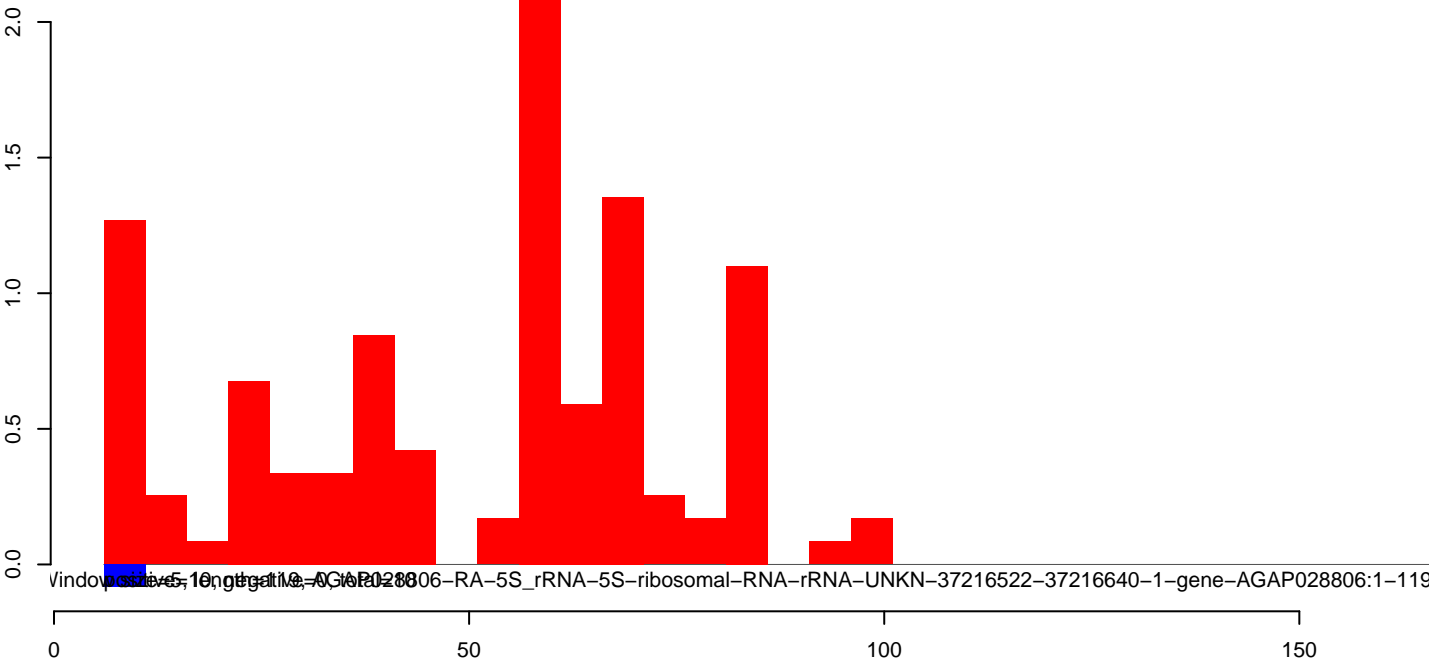
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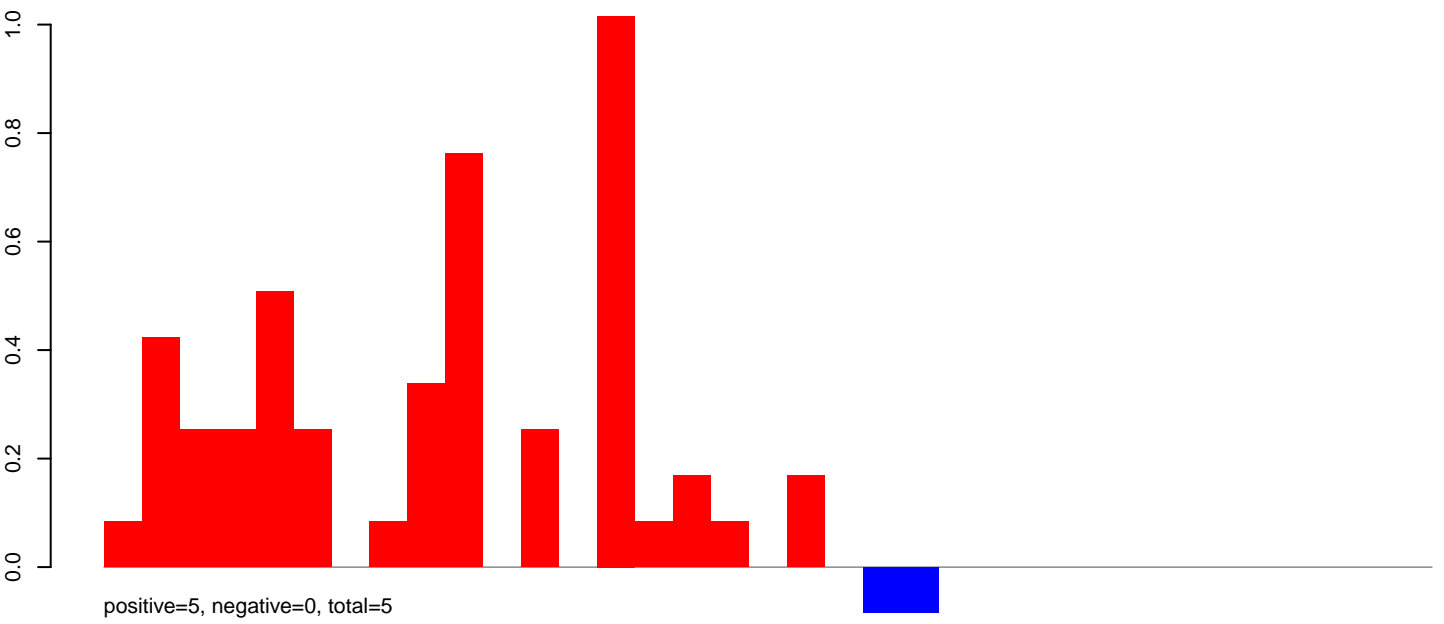
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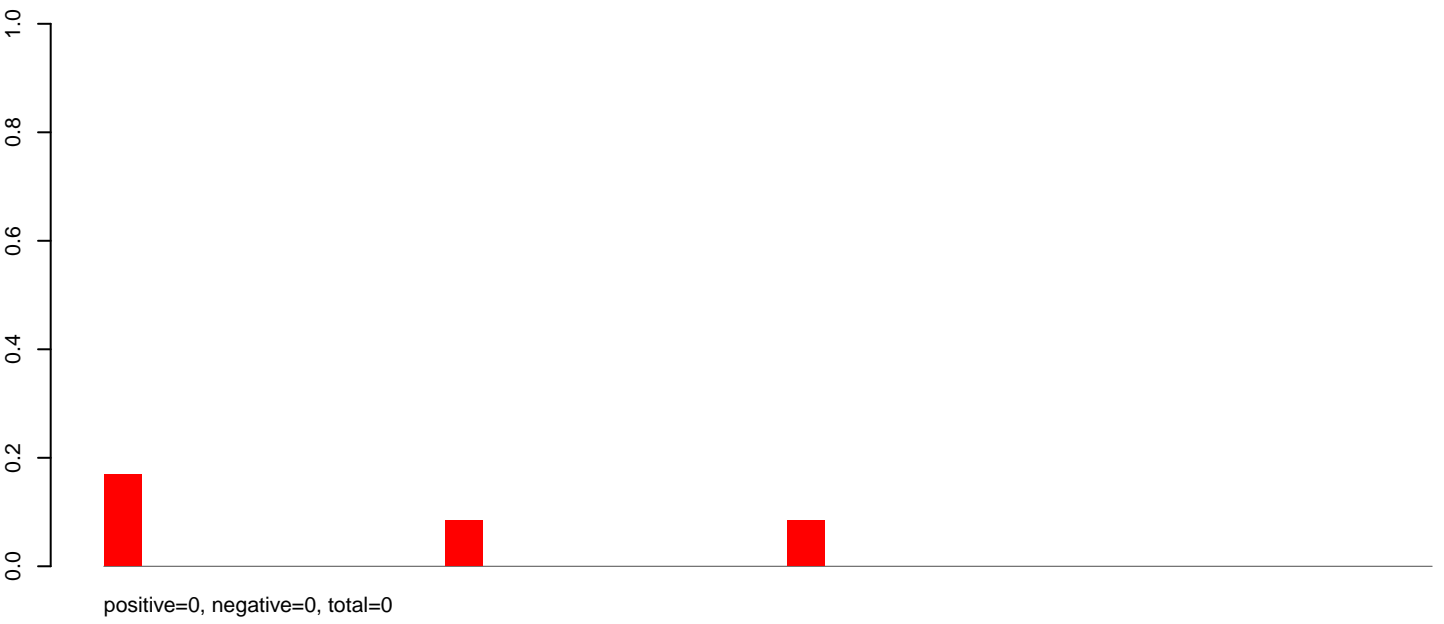
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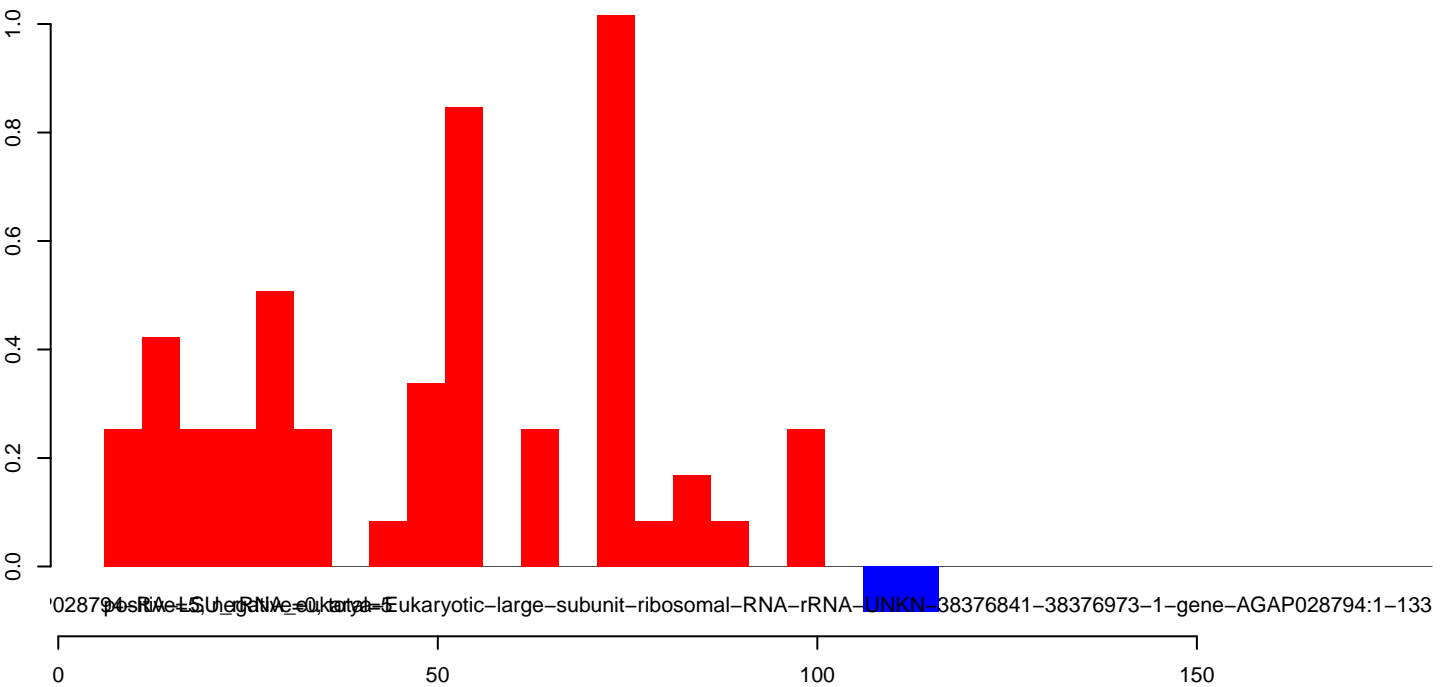
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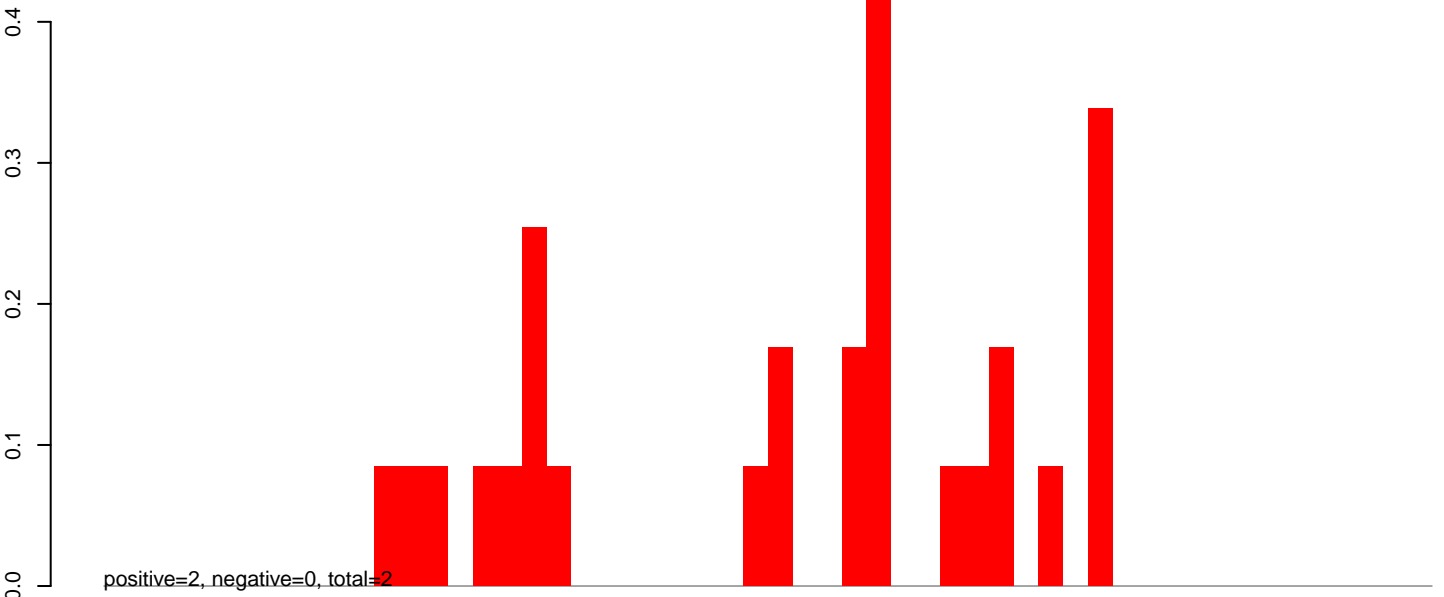


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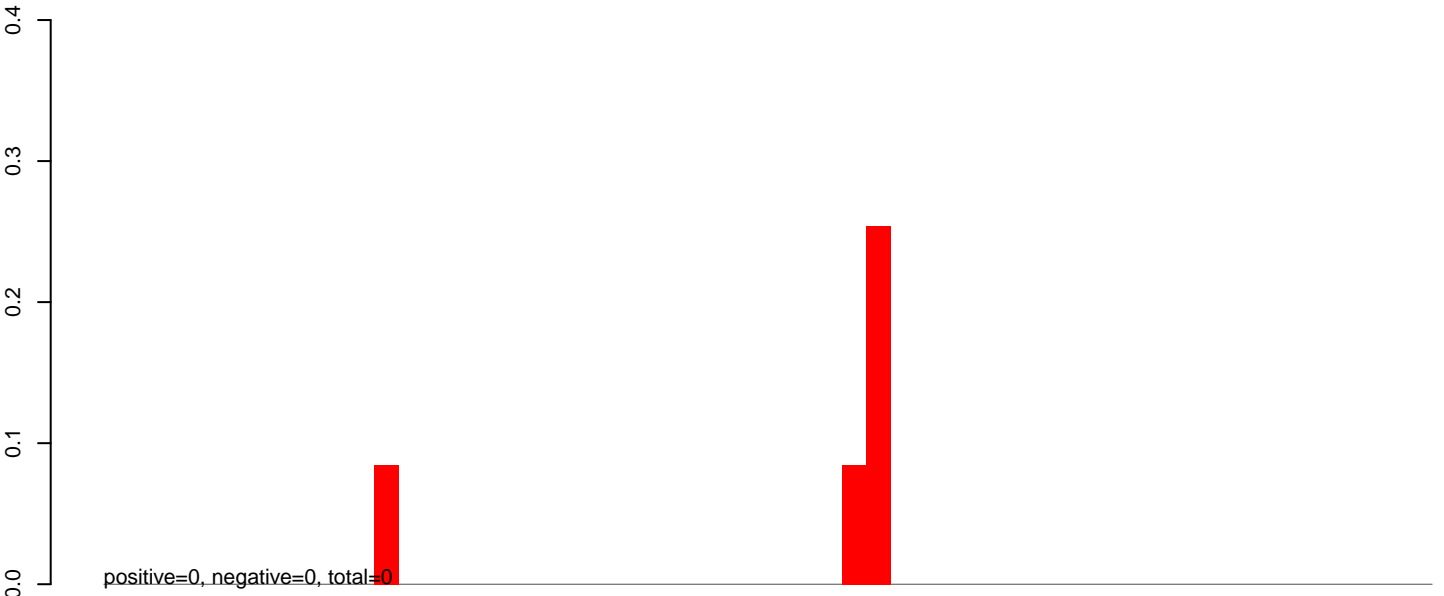


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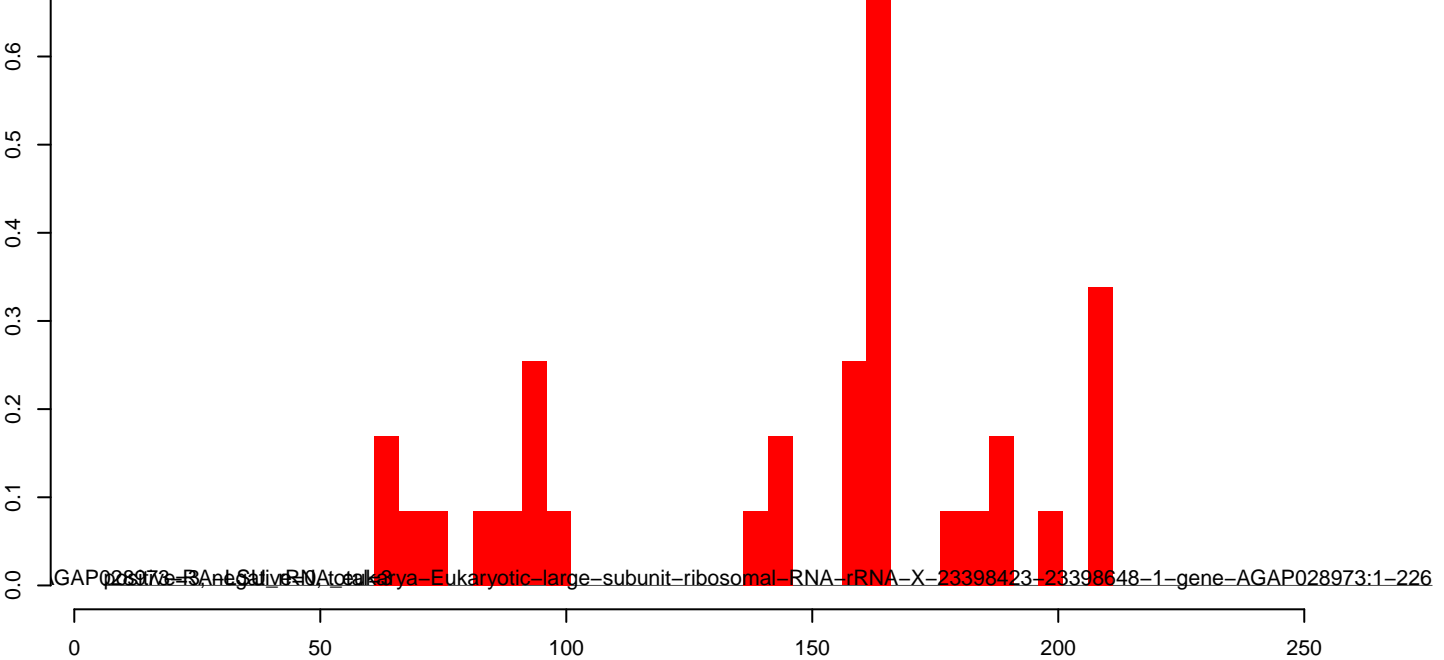
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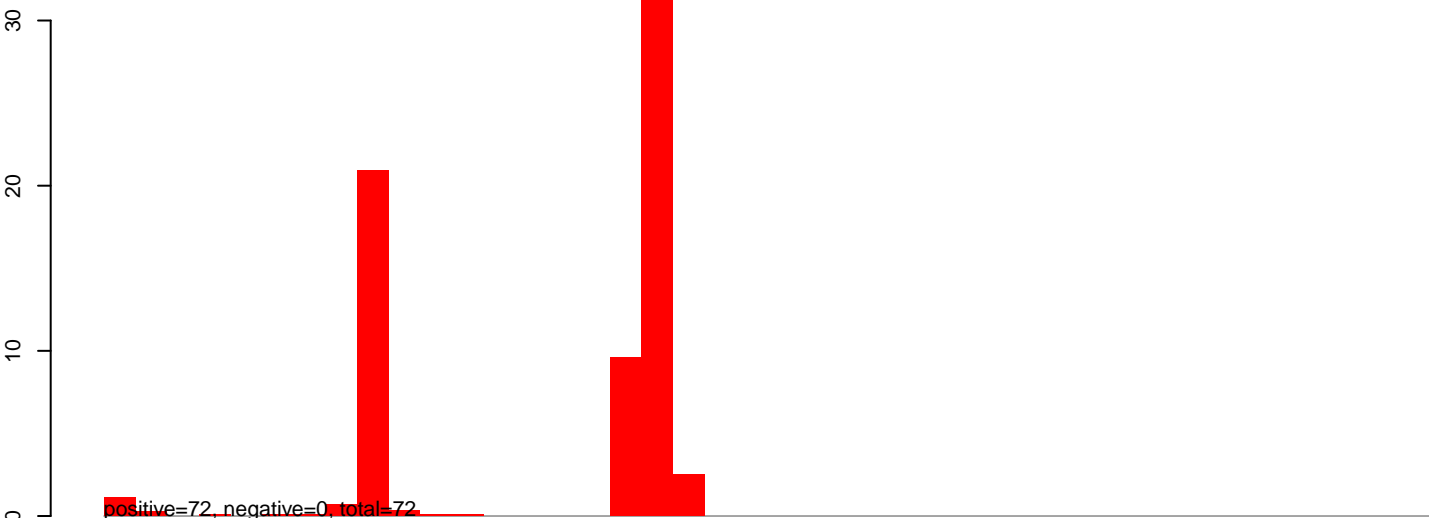
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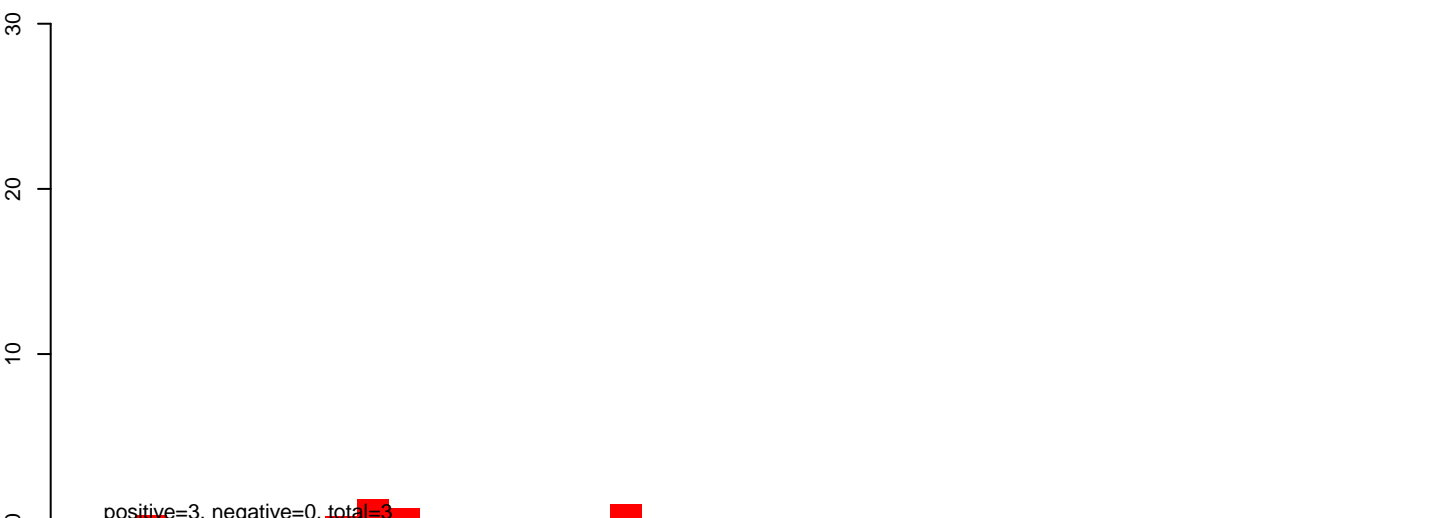
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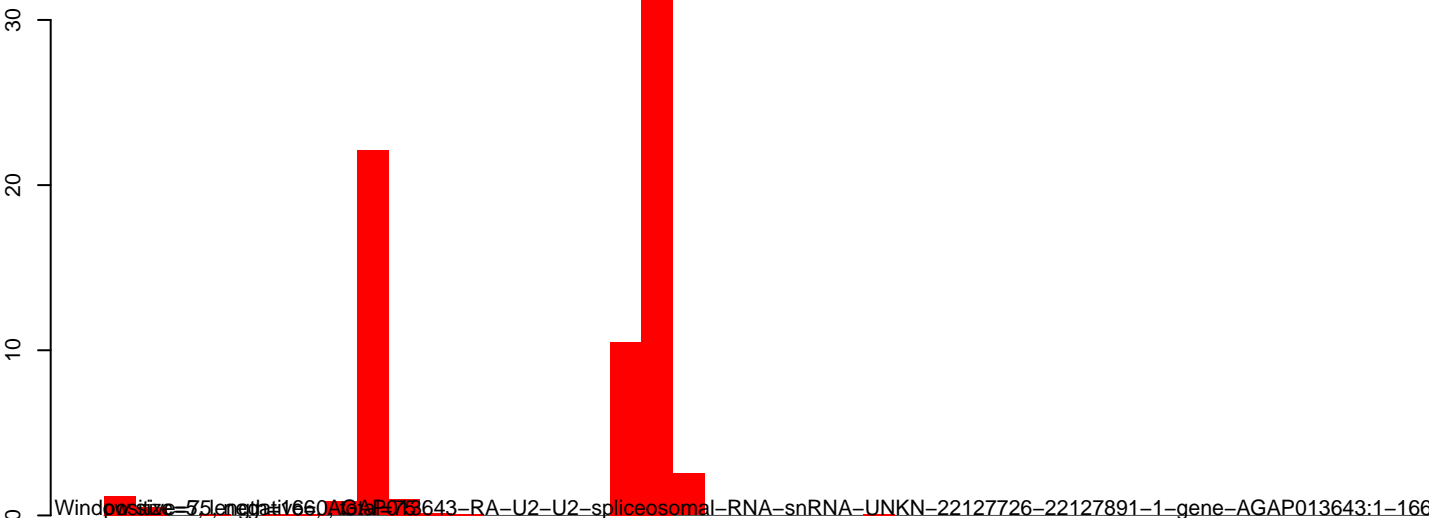
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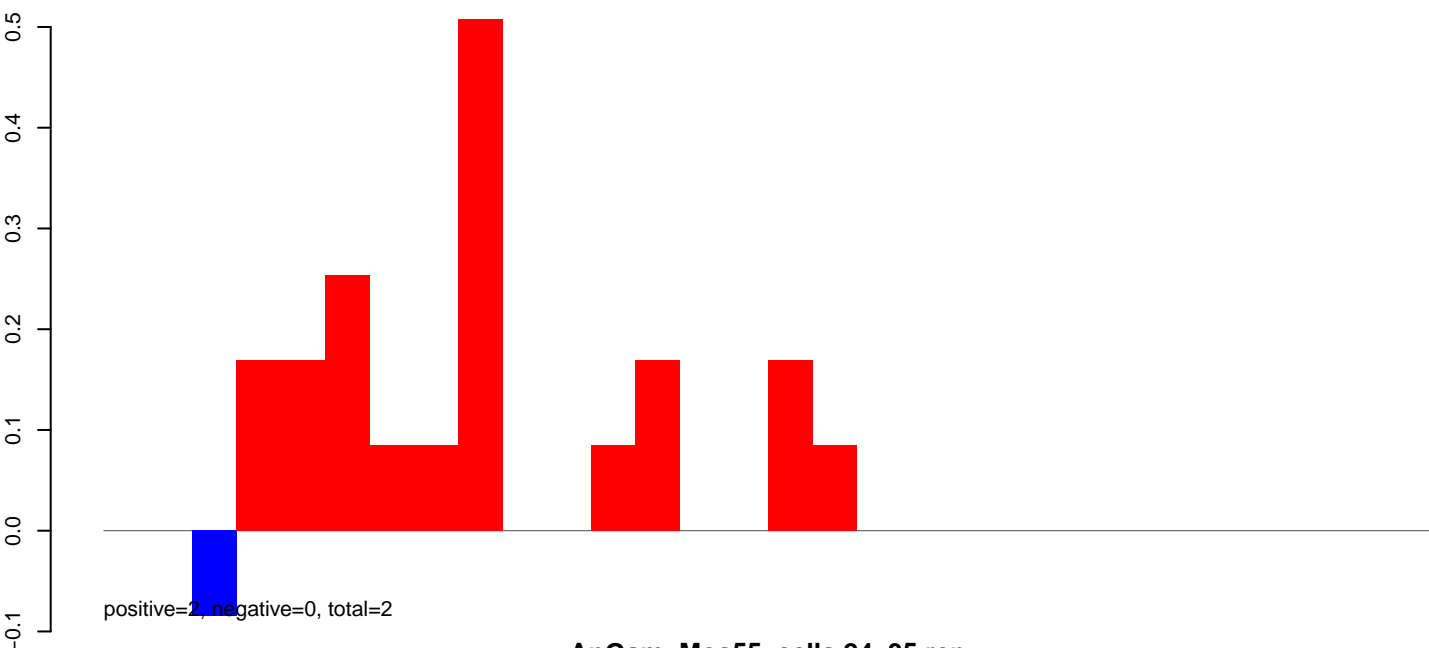


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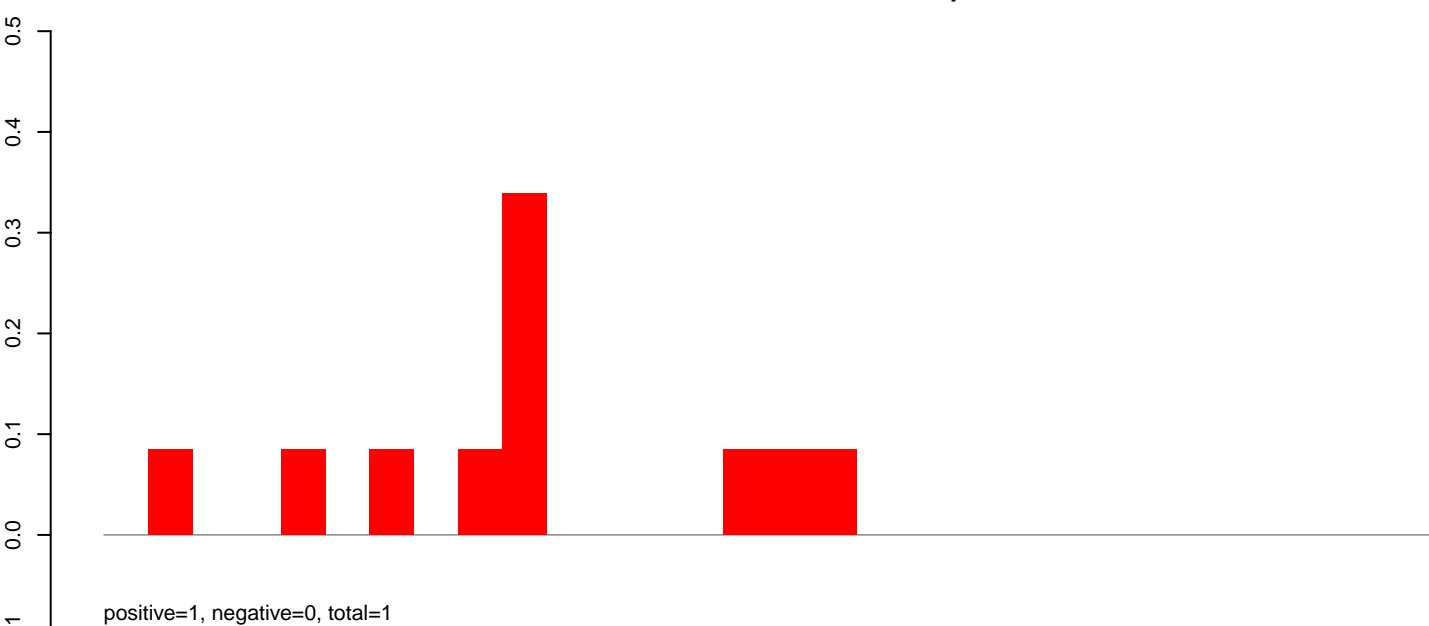


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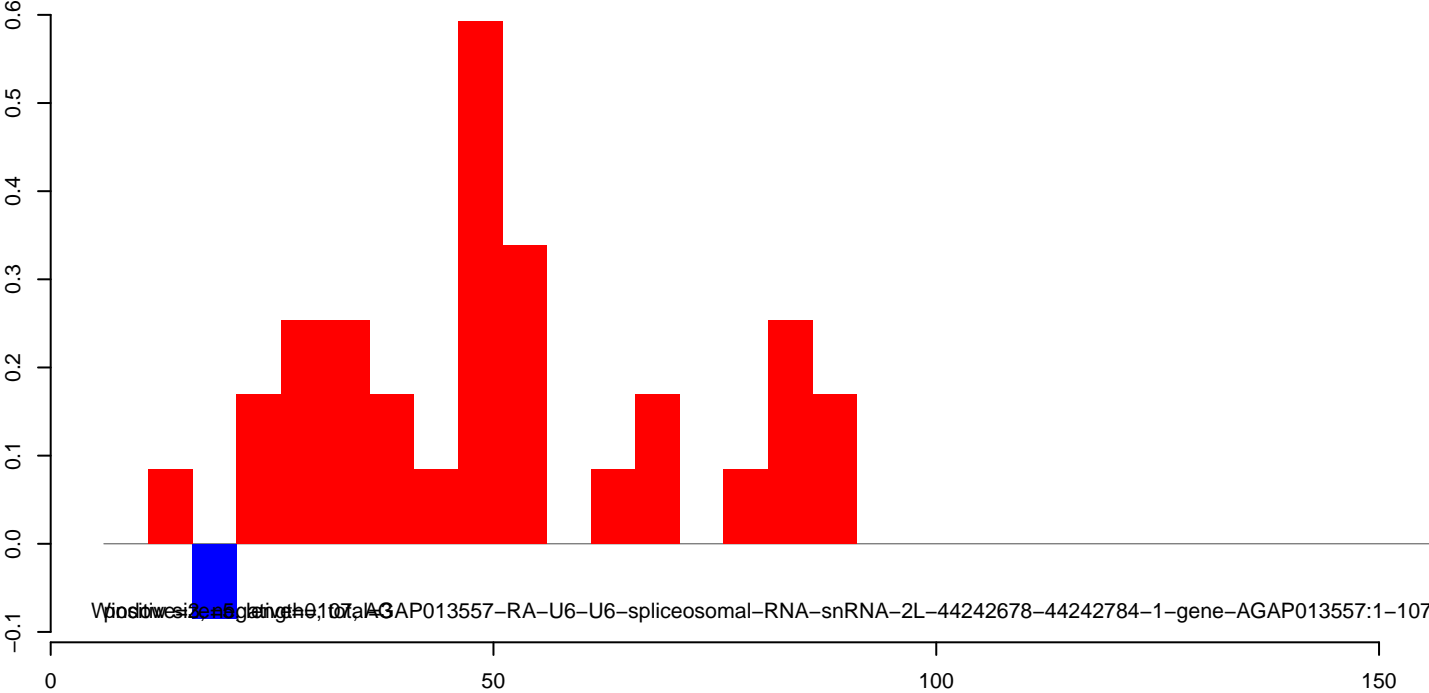
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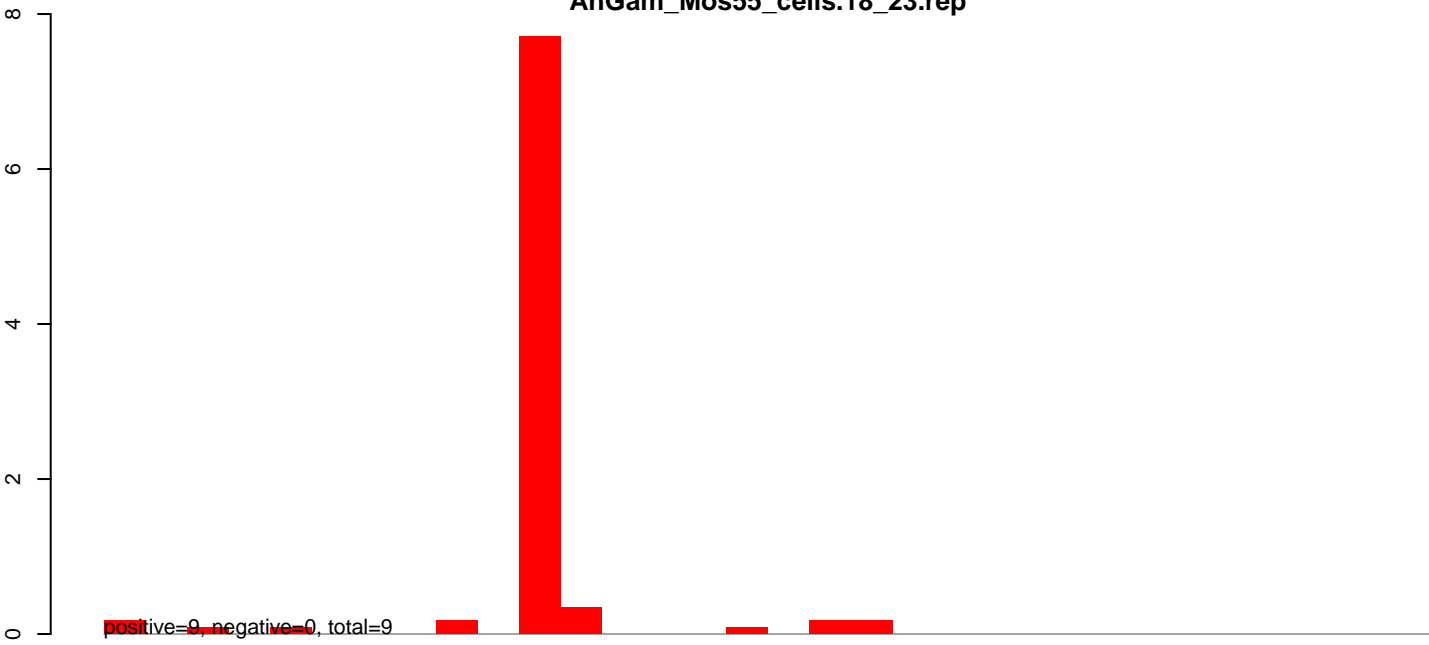
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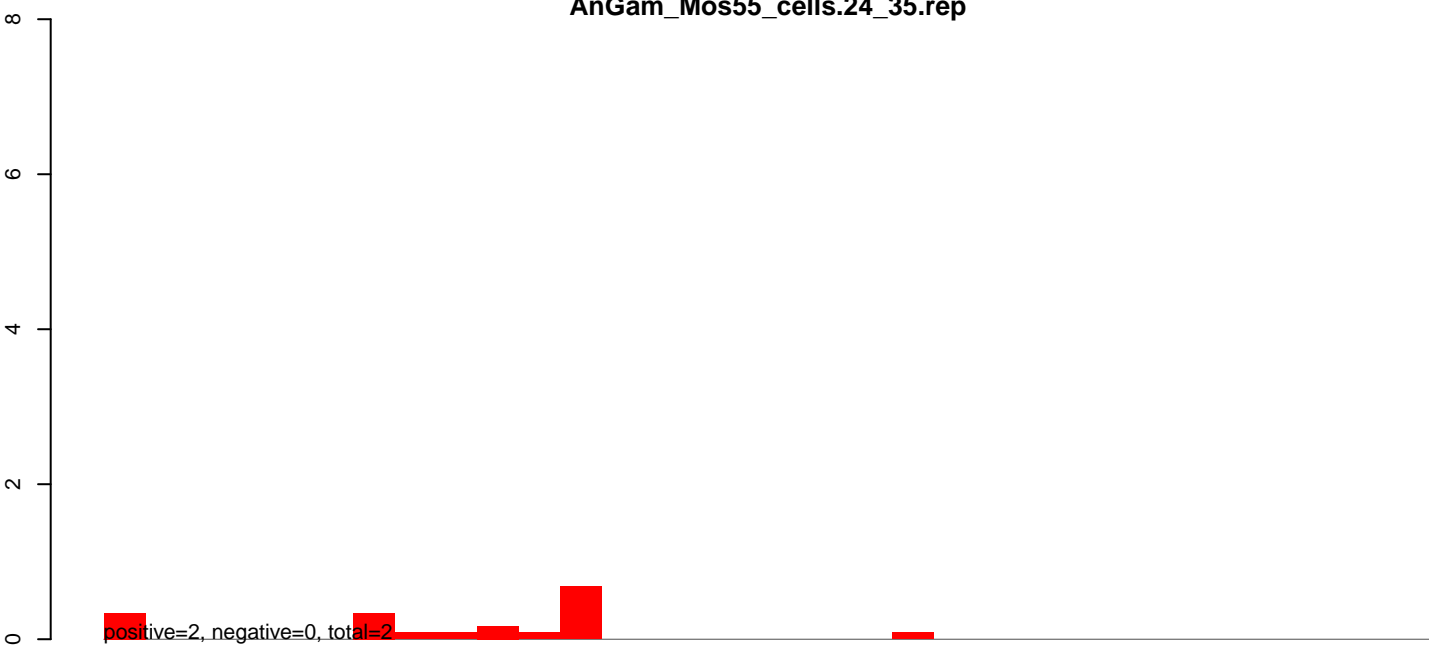
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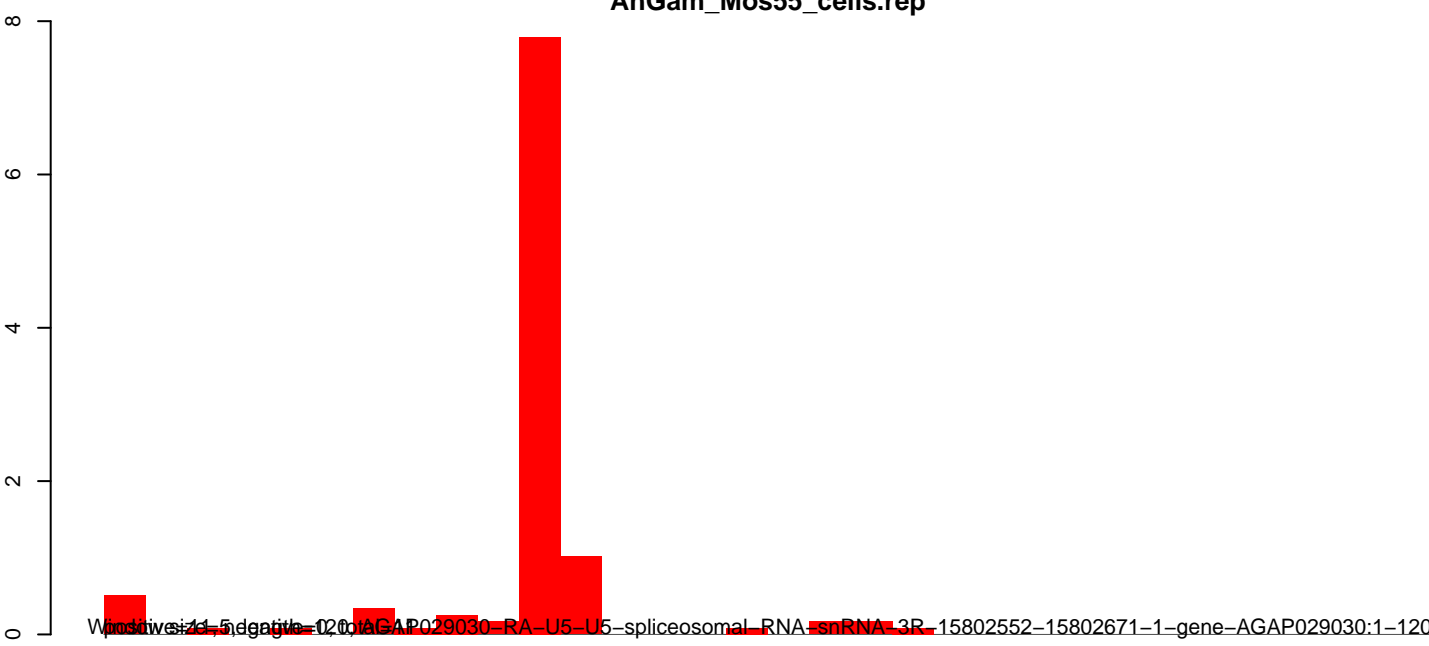
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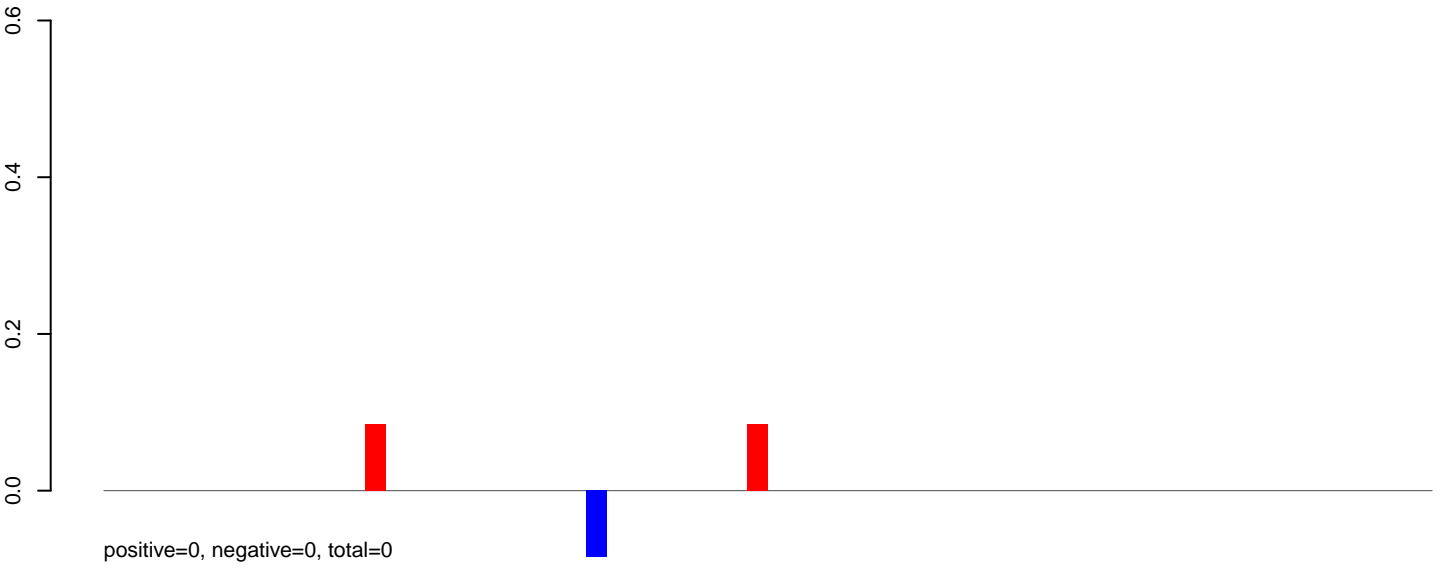


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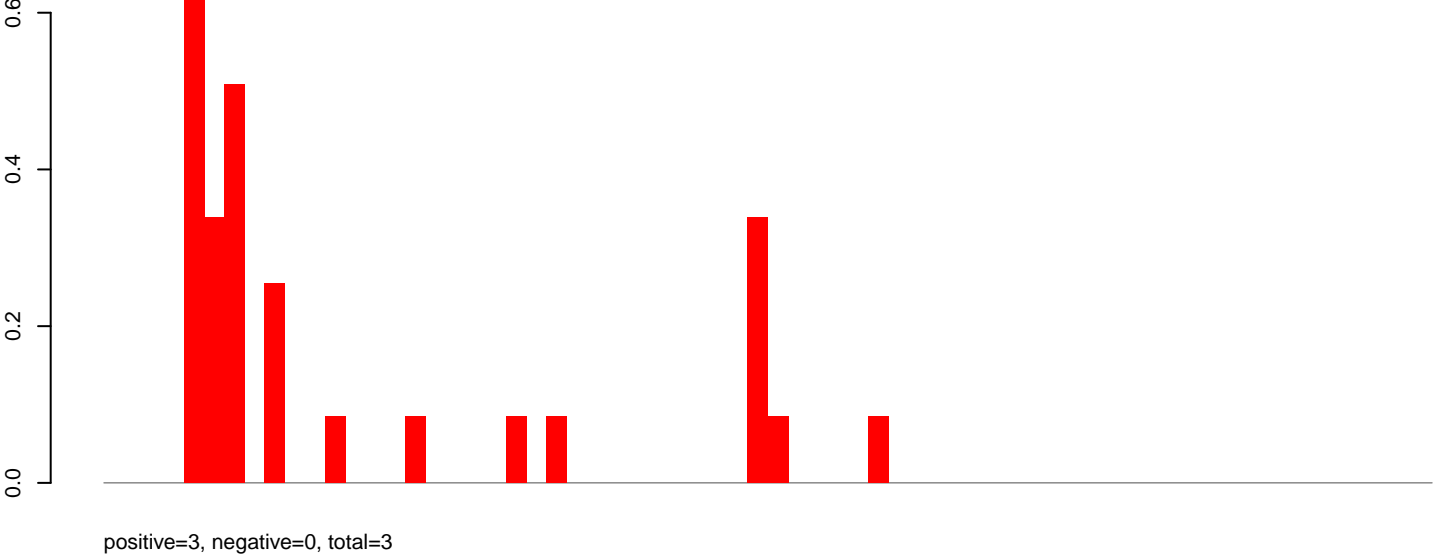


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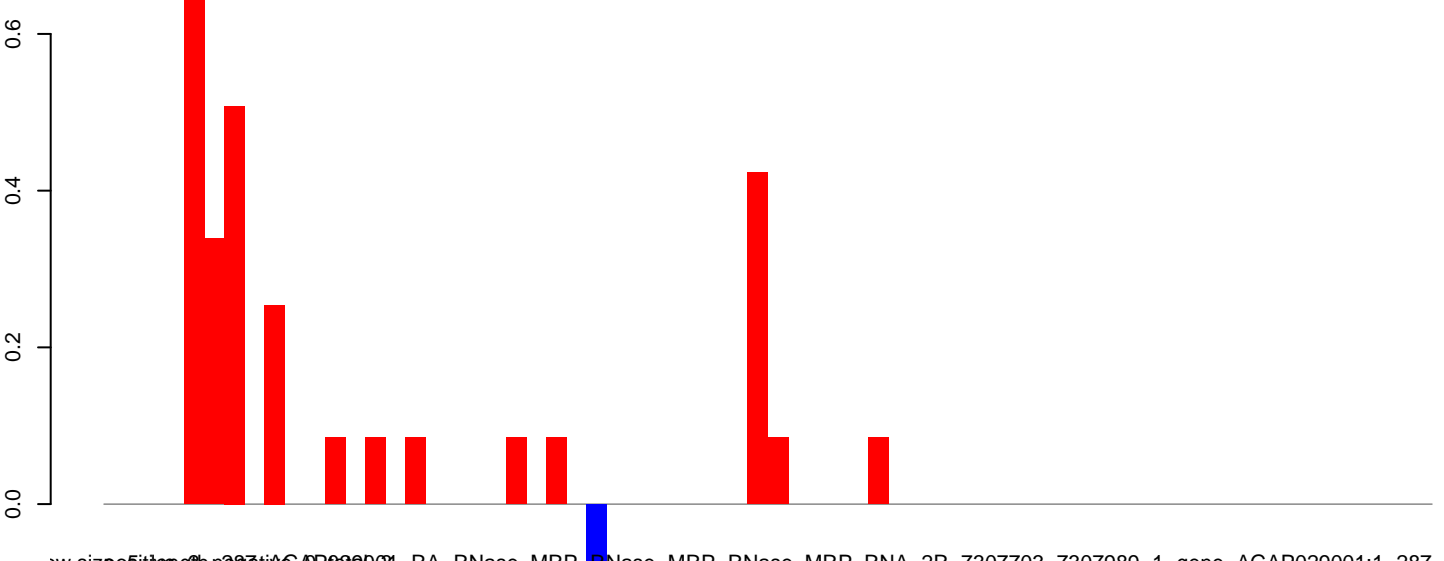
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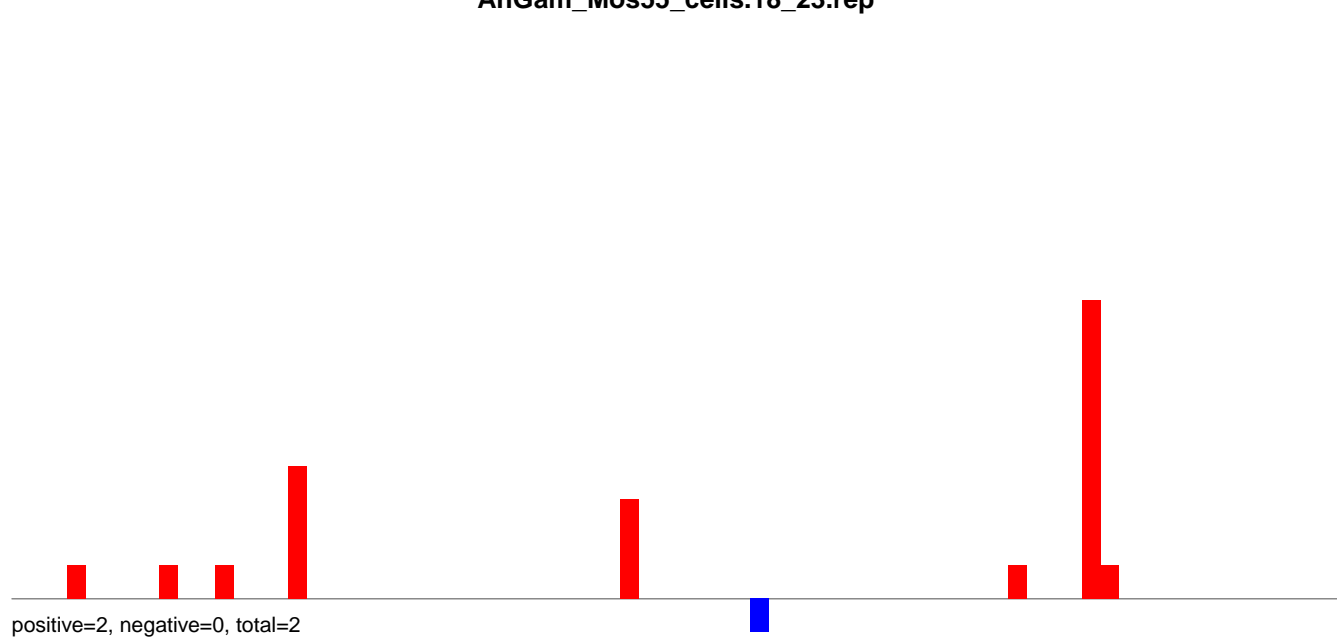
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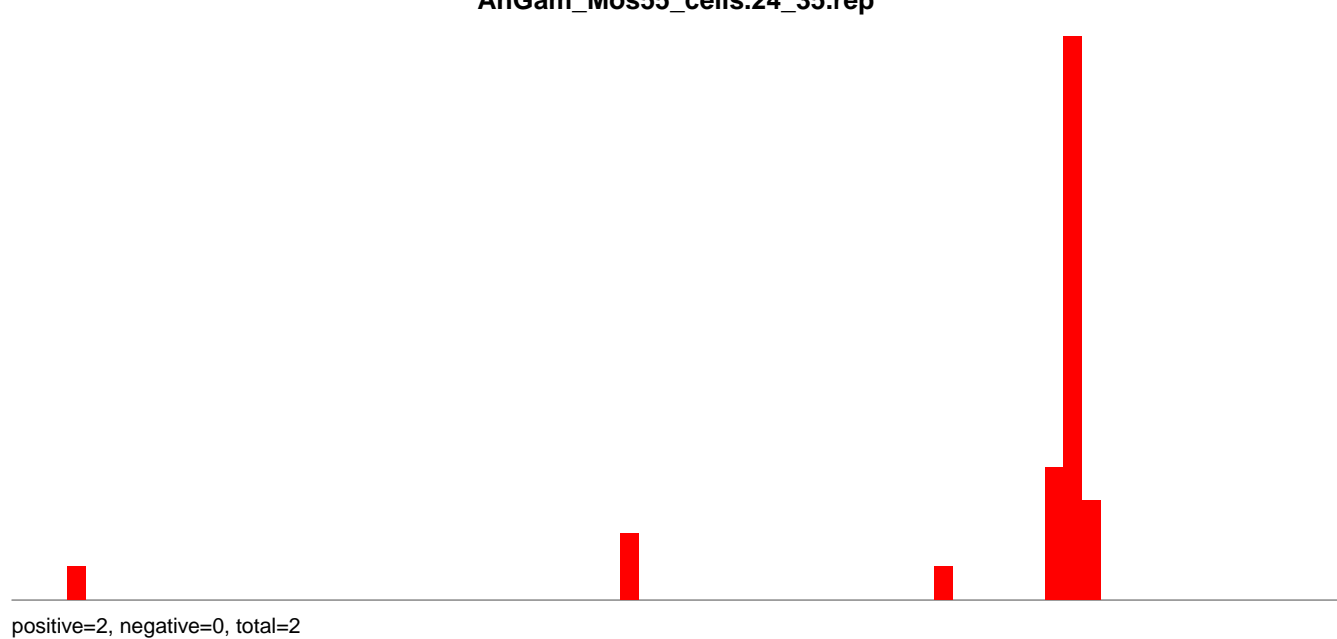
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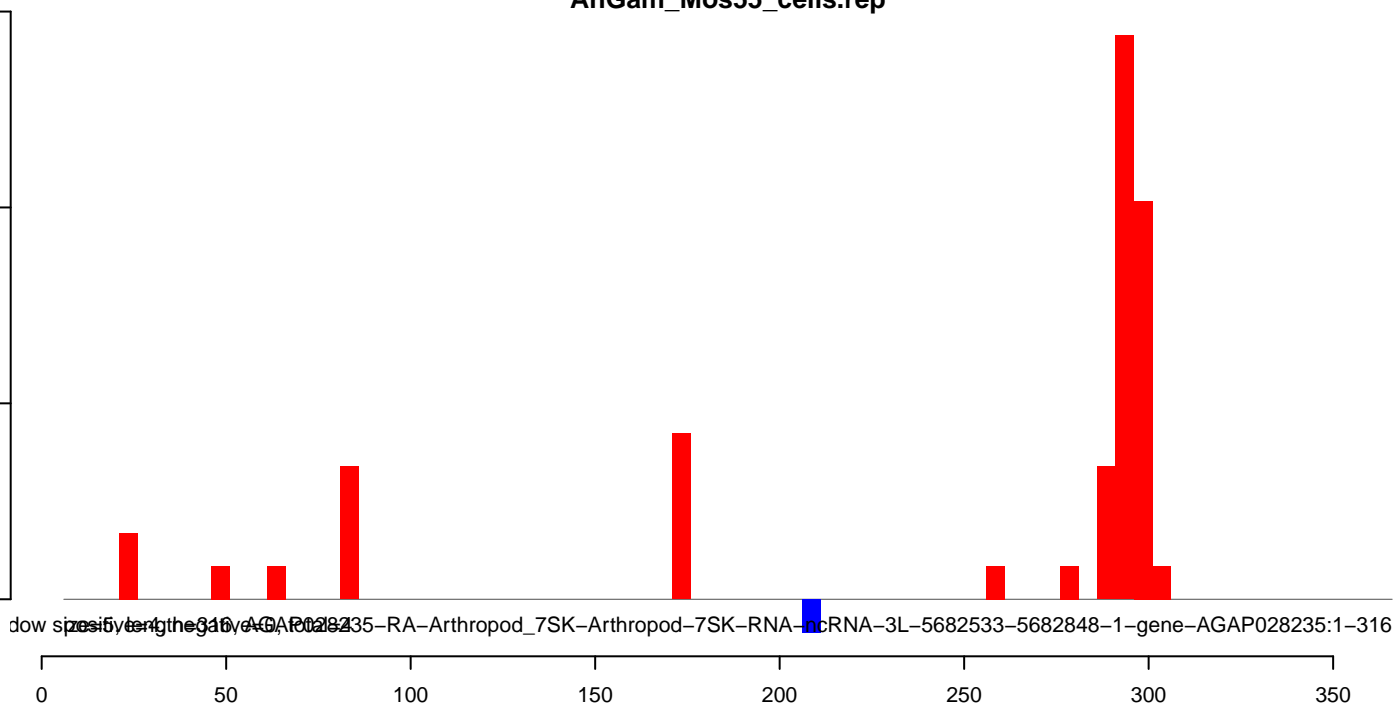
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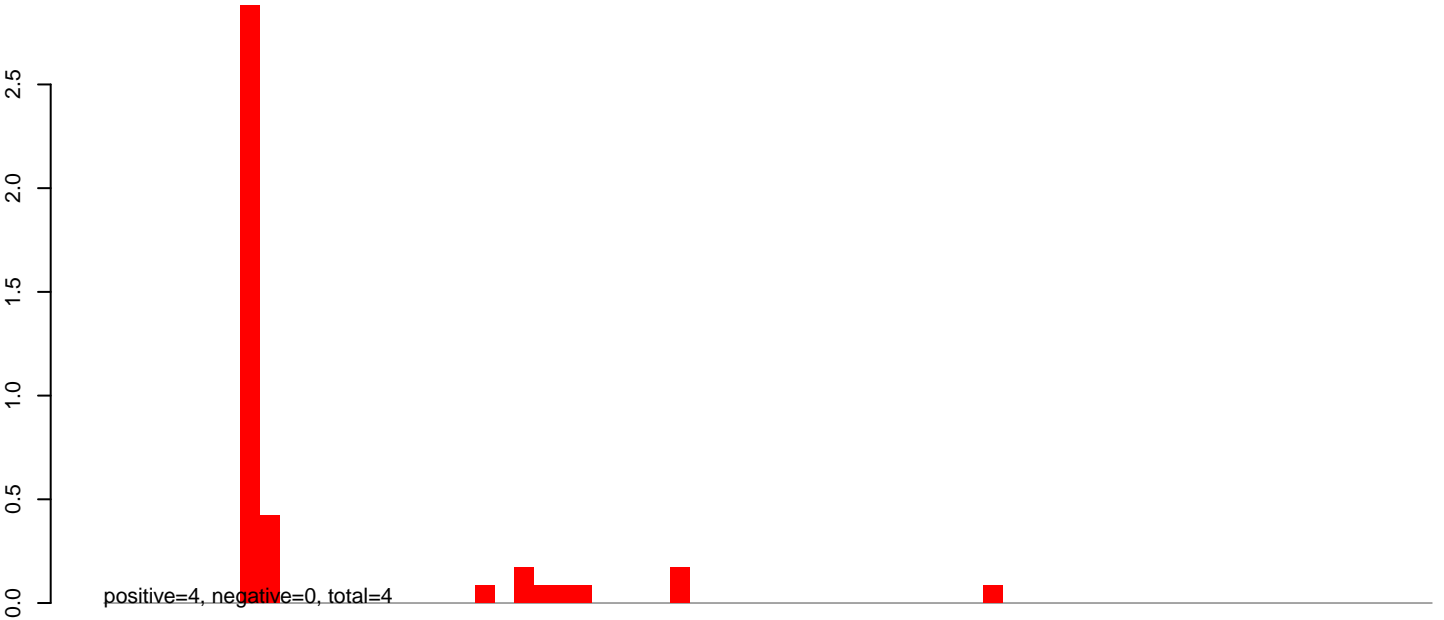
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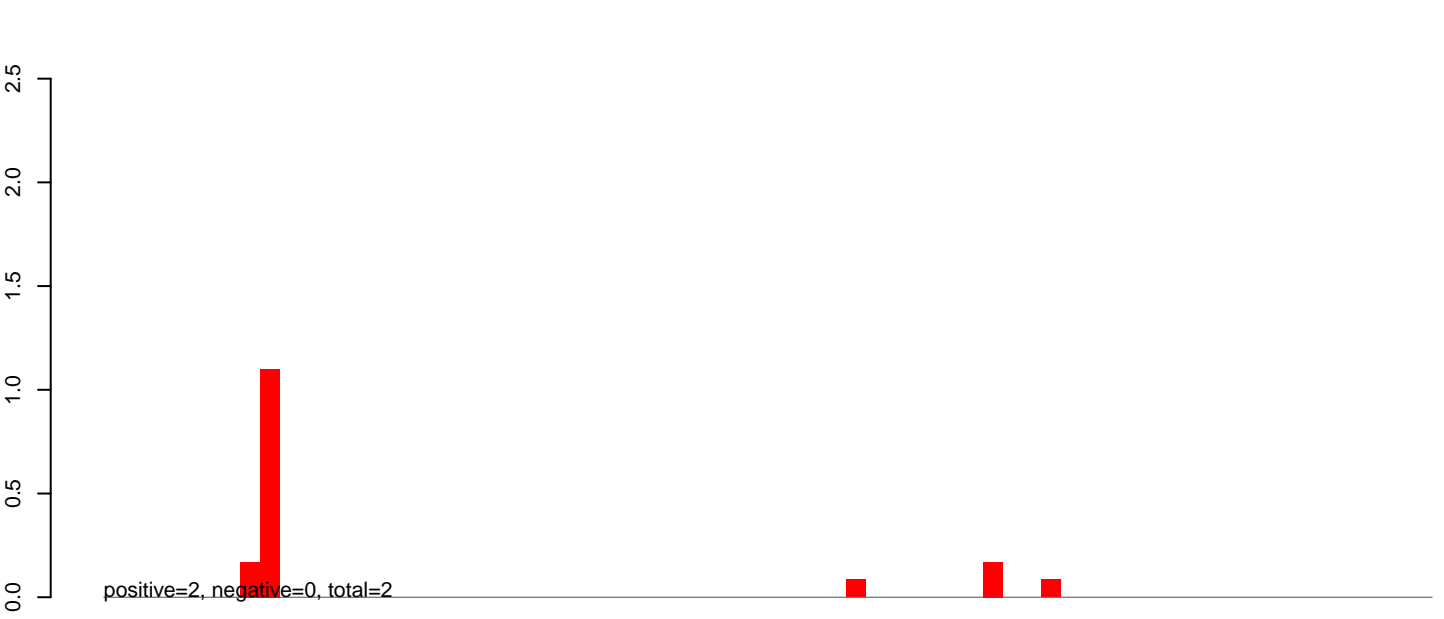
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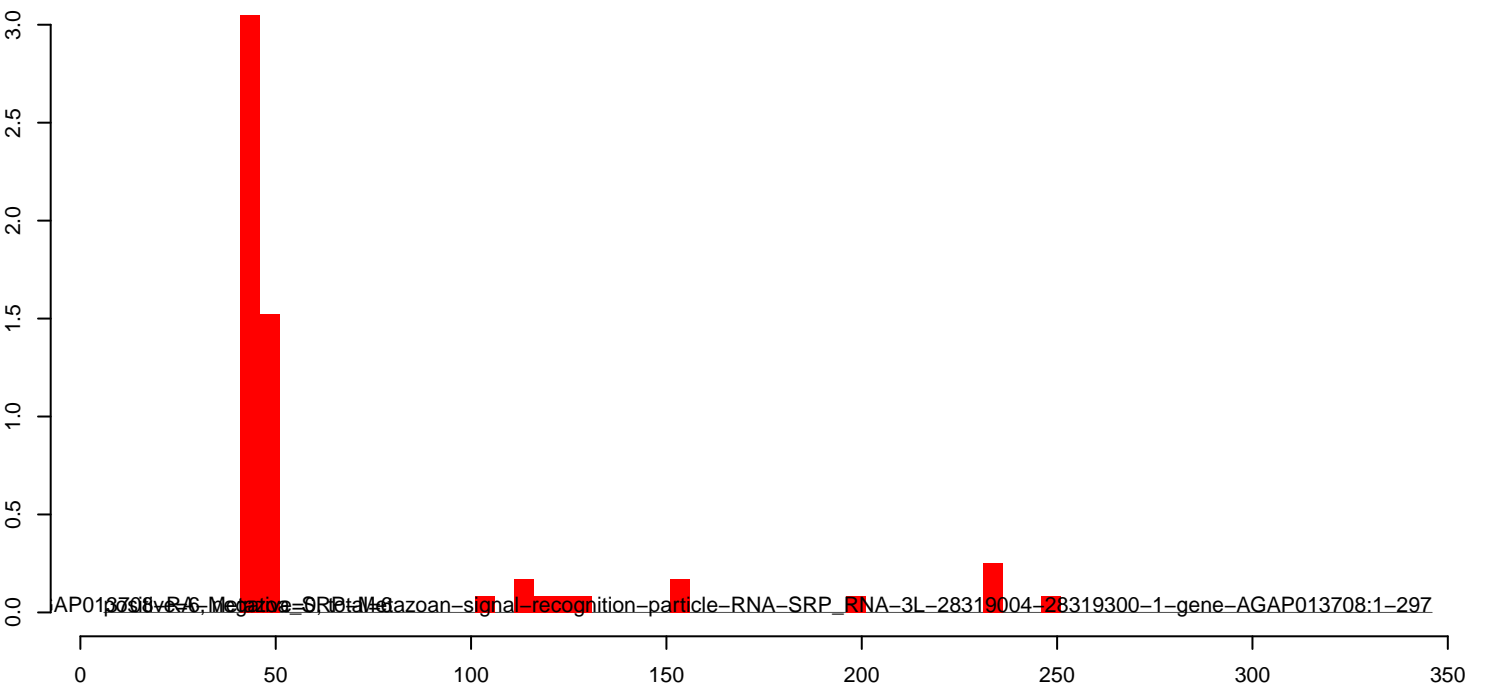
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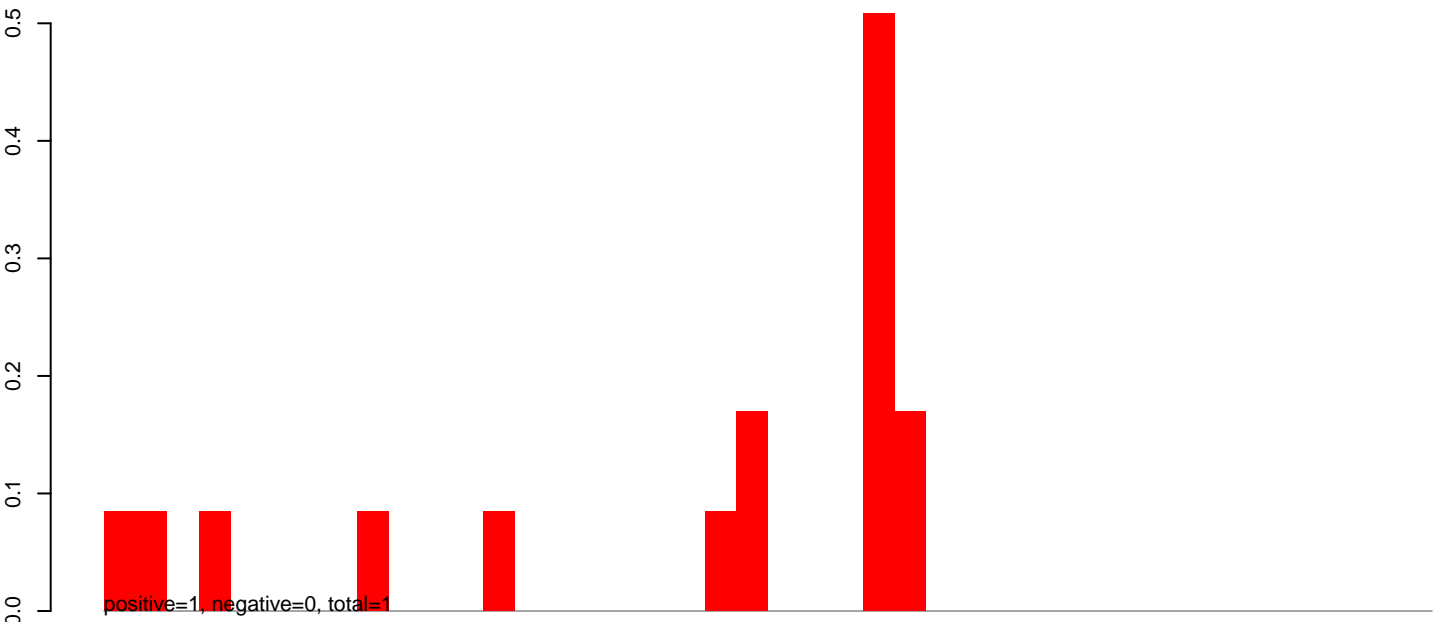
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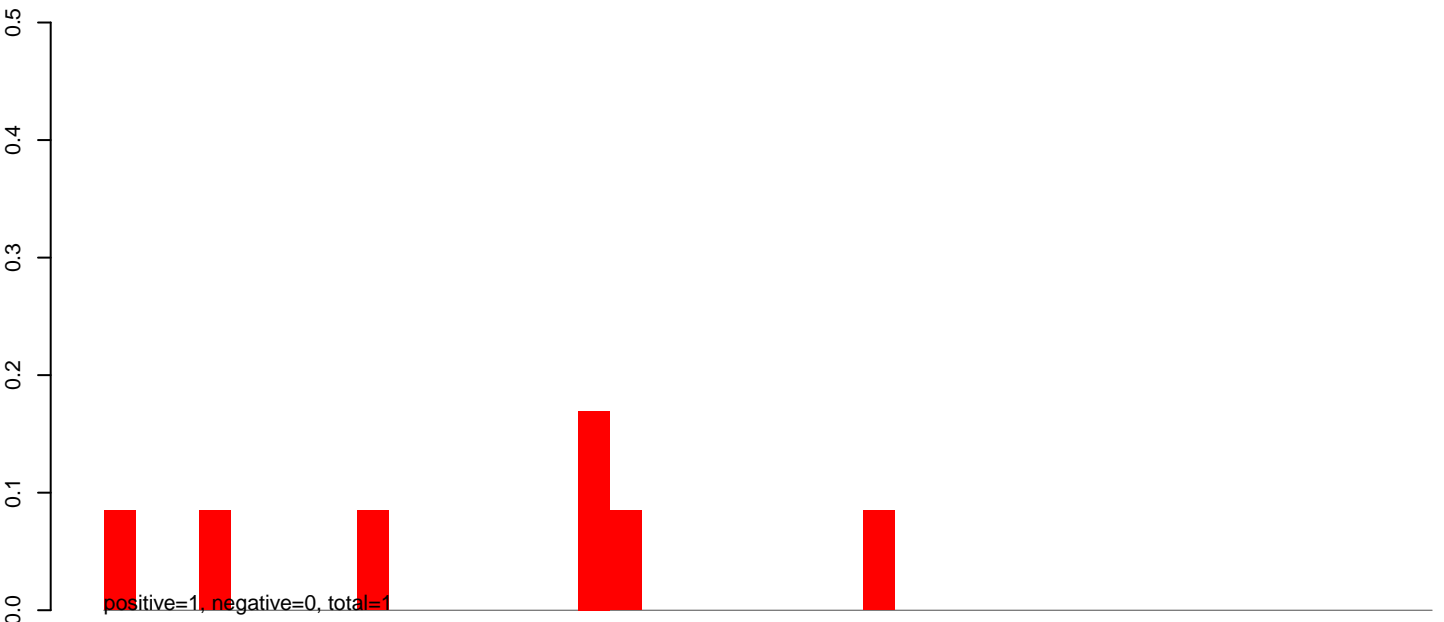
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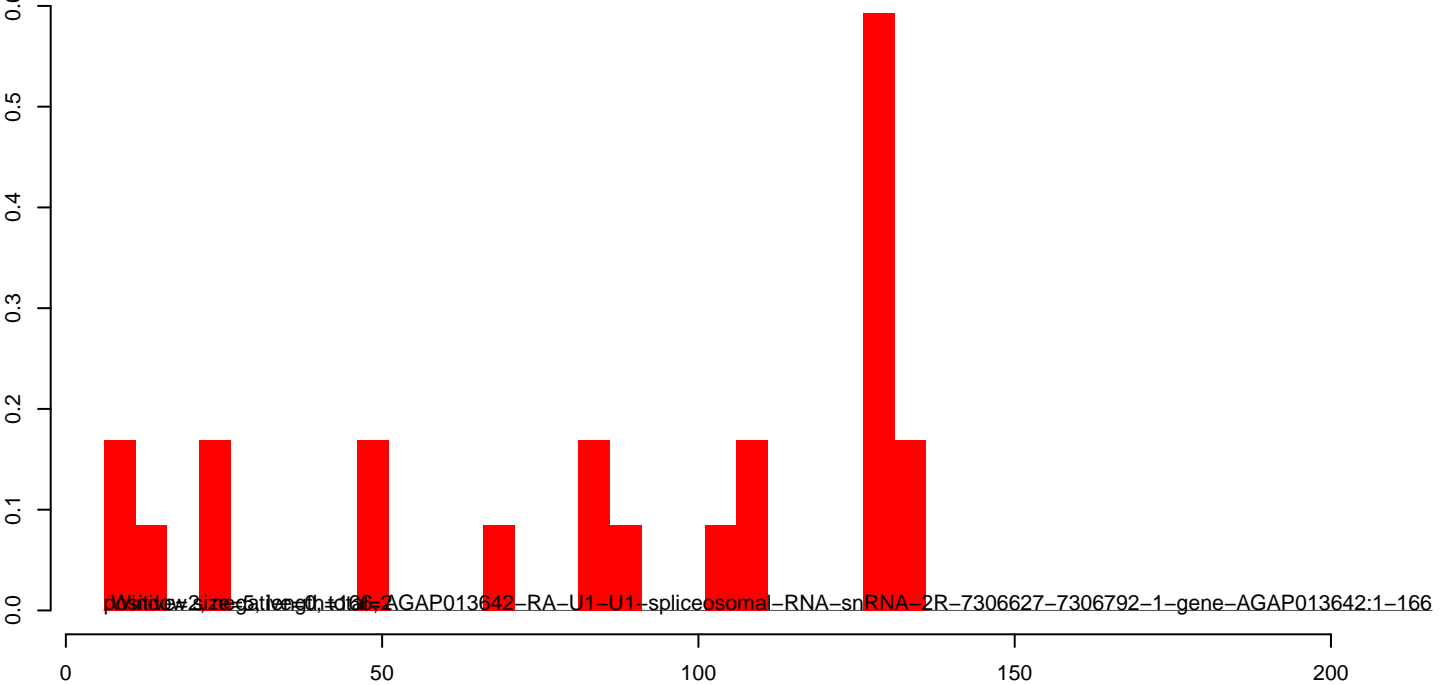
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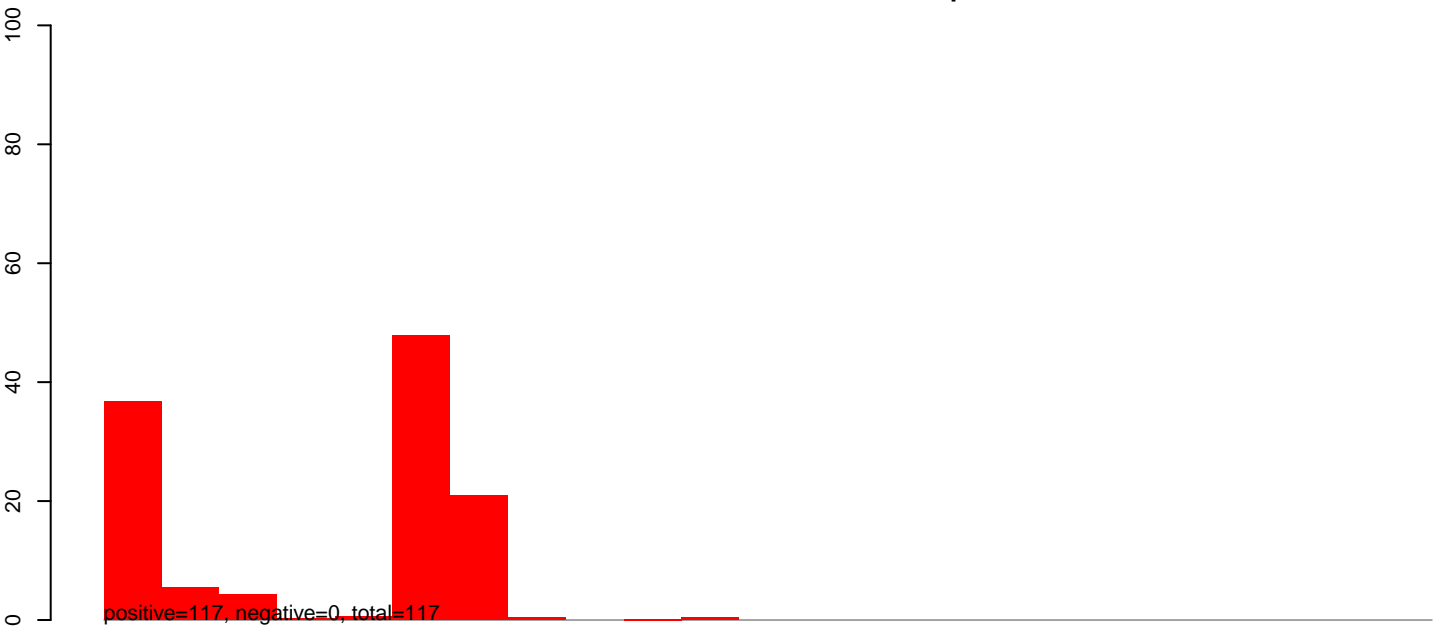
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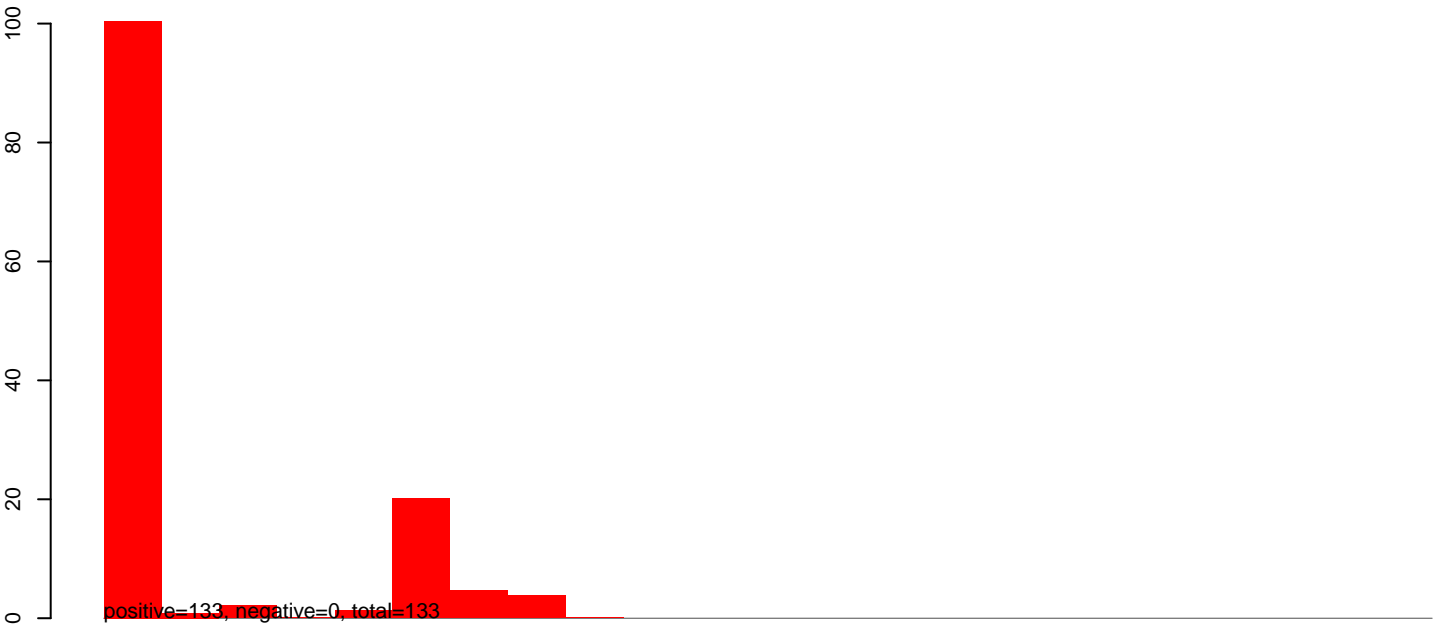
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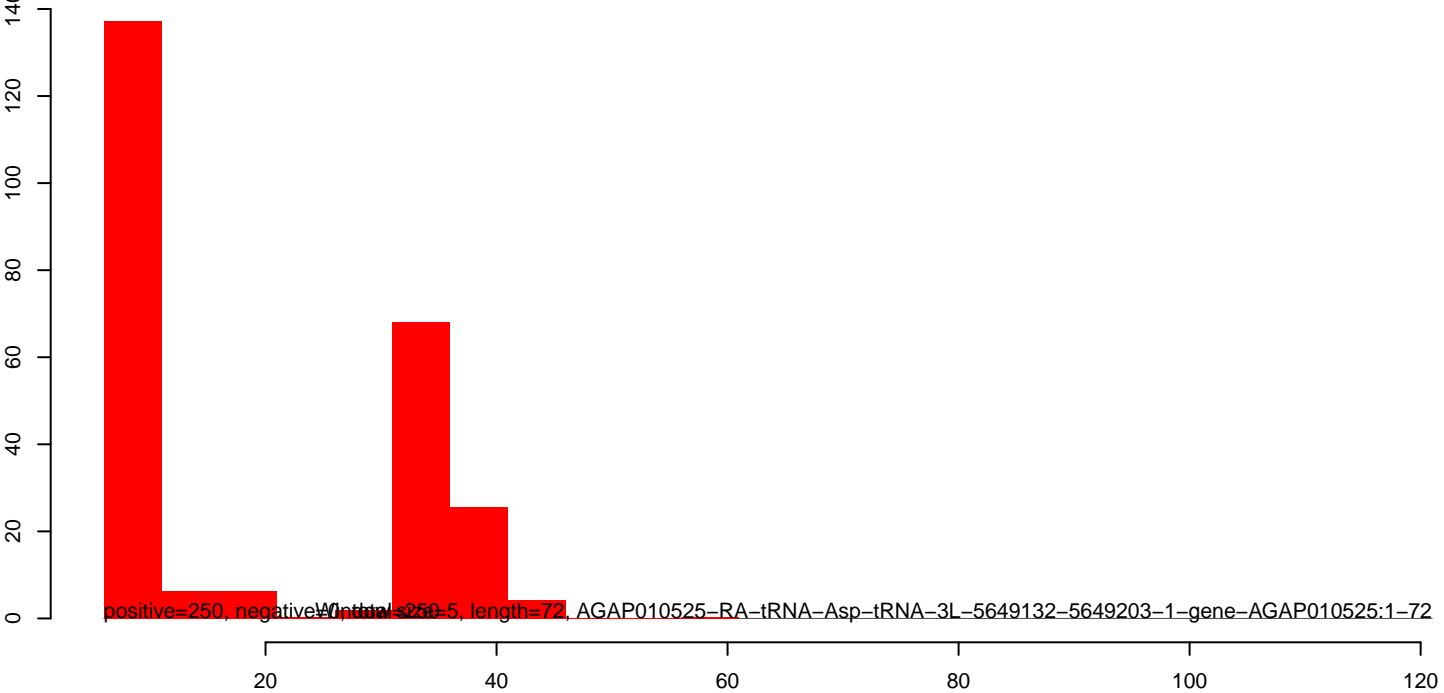
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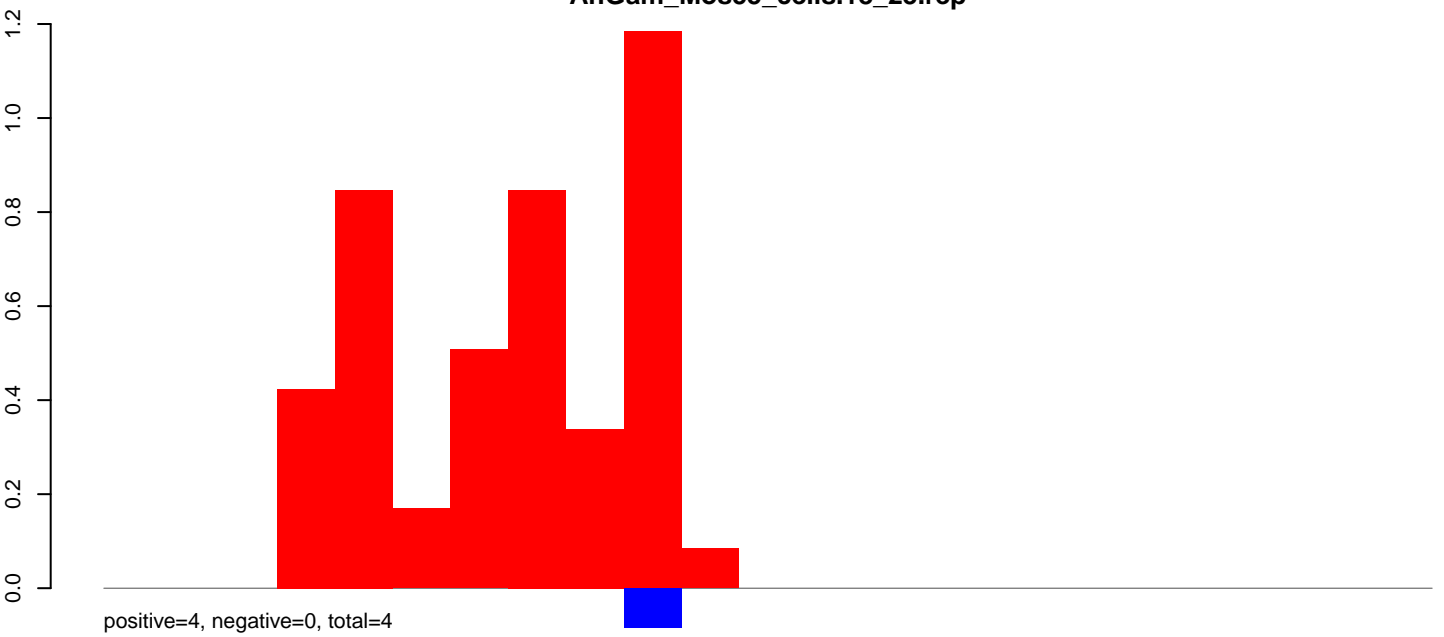
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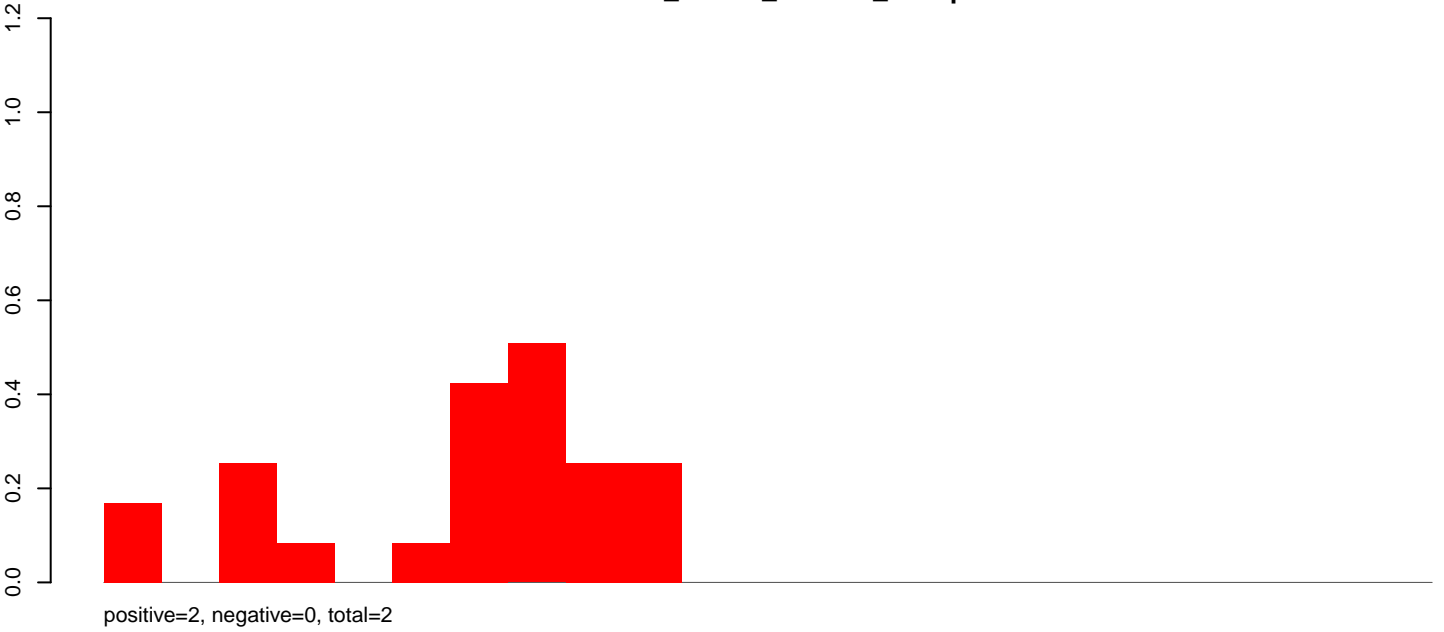
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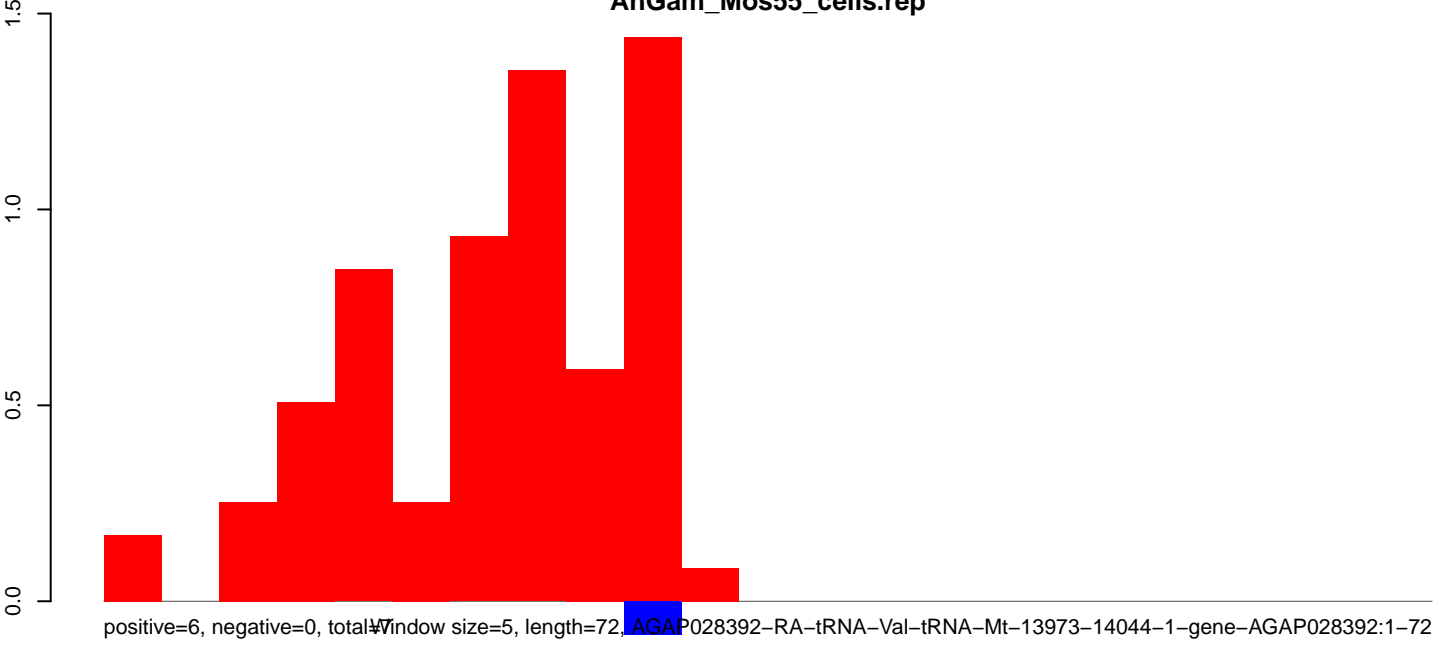
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AnGam_Mos55_cells.24_35.rep

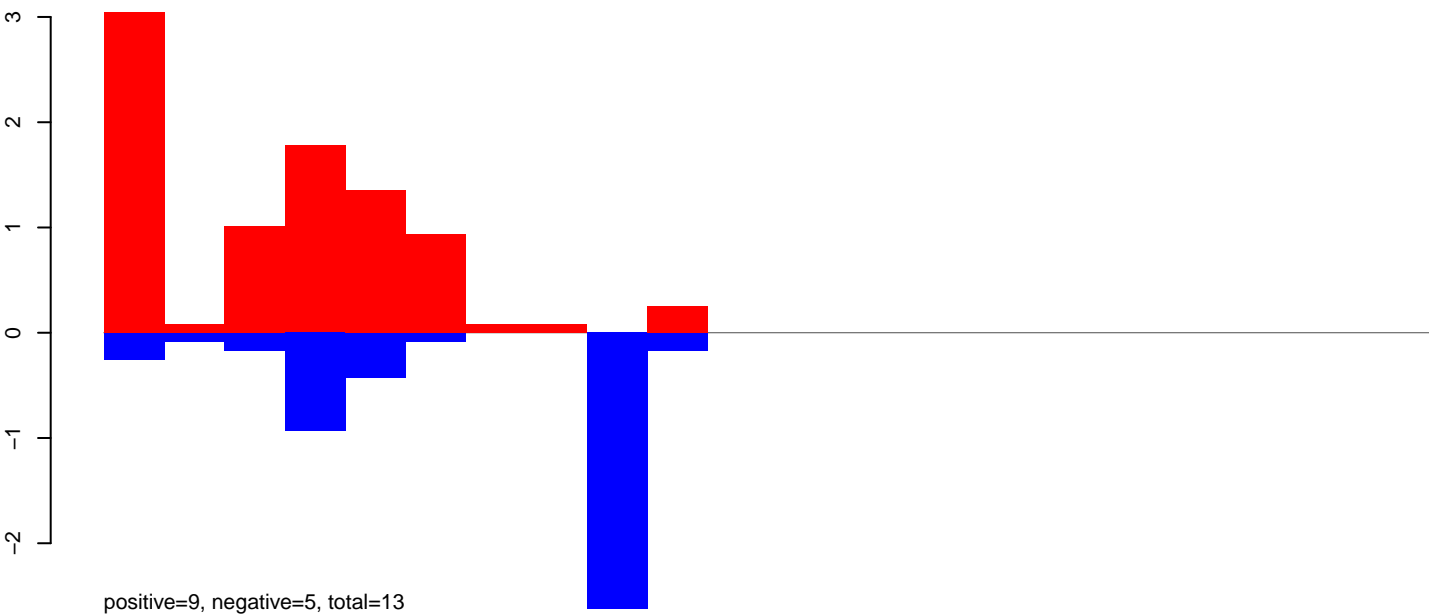


AnGam_Mos55_cells.rep

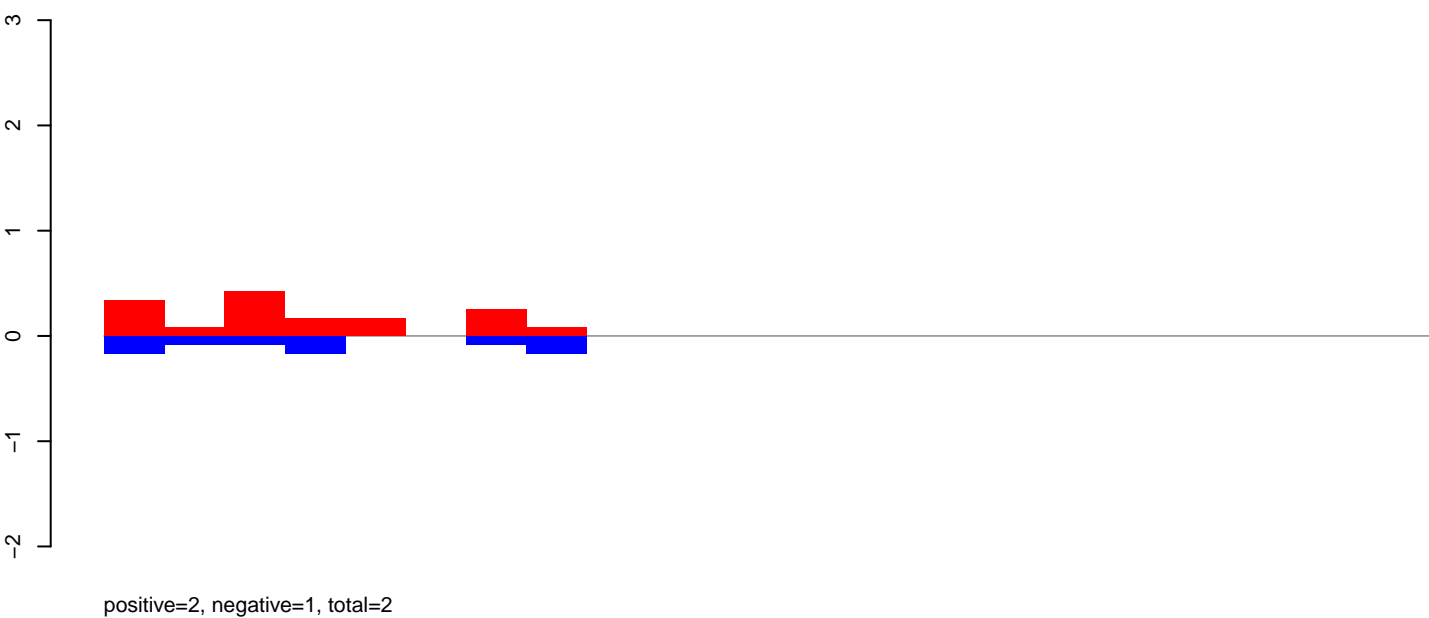


Window size=5, length=72, AGAP028392-RA-tRNA-Val-tRNA-Mt-13973-14044-1-gene-AGAP028392:1-72

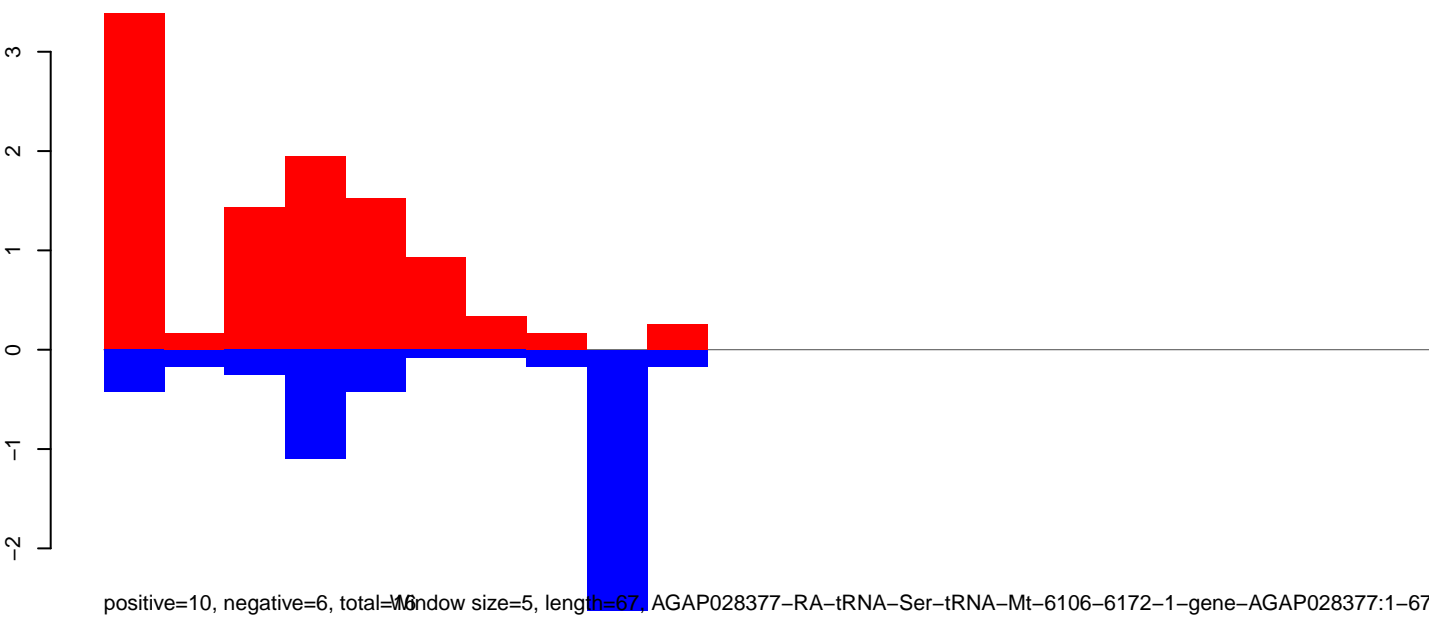
AnGam_Mos55_cells.18_23.rep



AnGam_Mos55_cells.24_35.rep

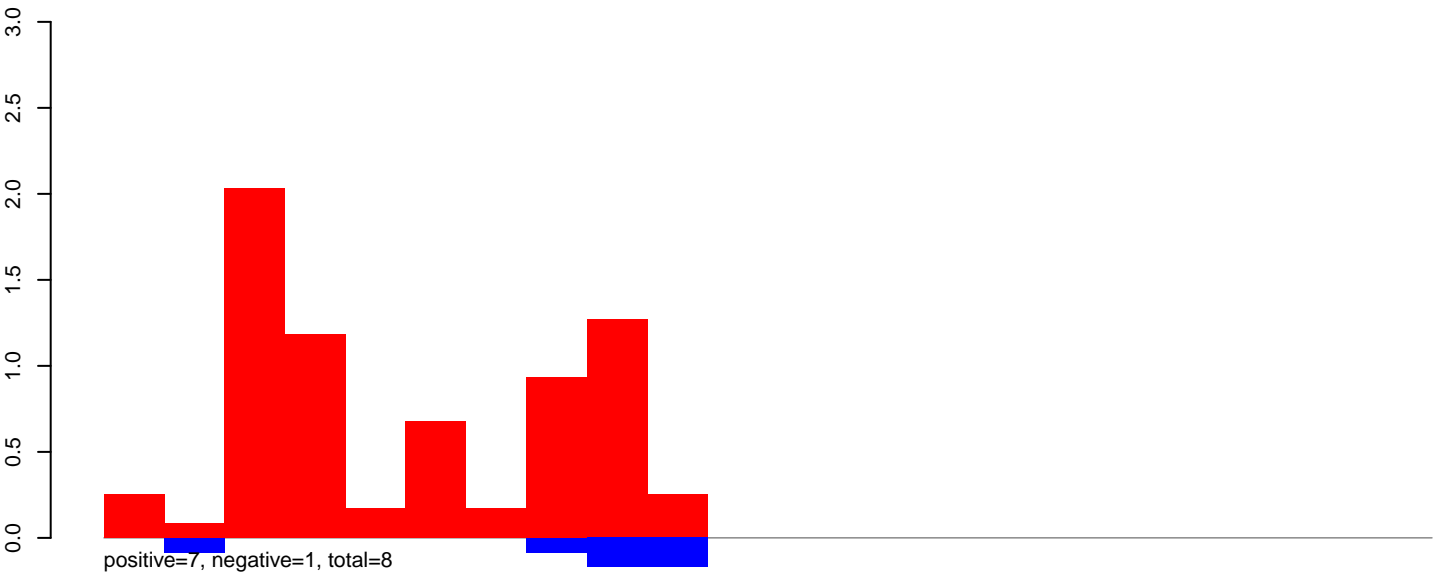


AnGam_Mos55_cells.rep

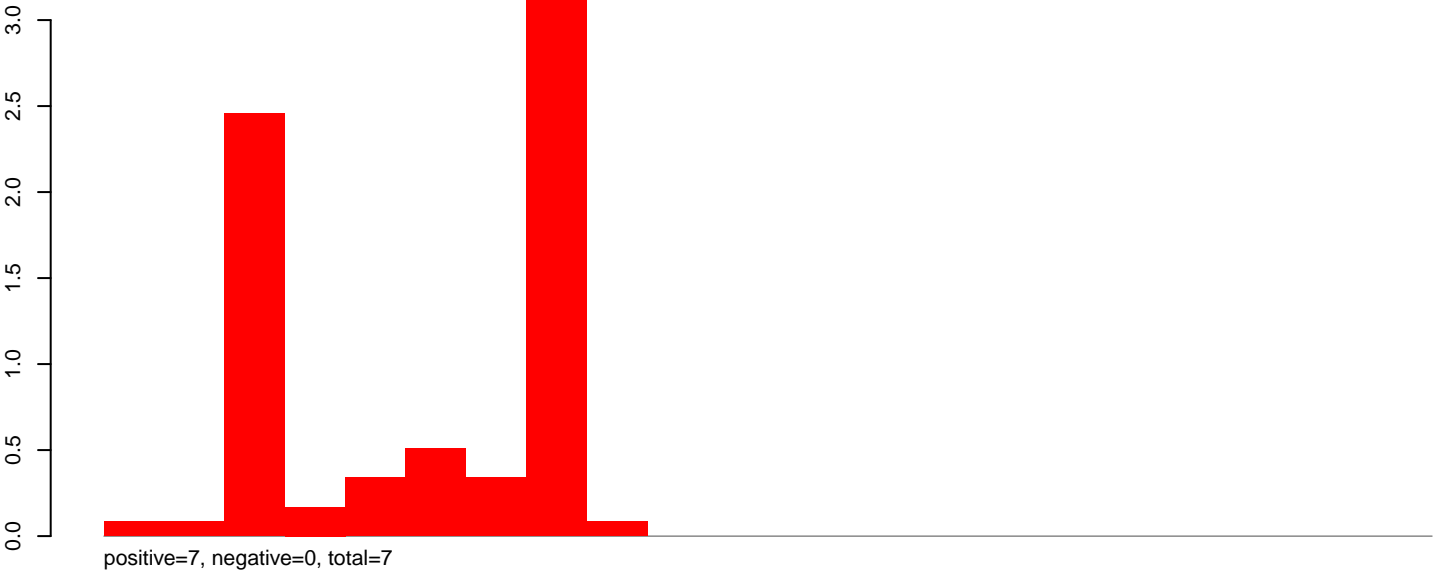


Window size=5, length=67, AGAP028377-RA-tRNA-Ser-tRNA-Mt-6106-6172-1-gene-AGAP028377:1-67

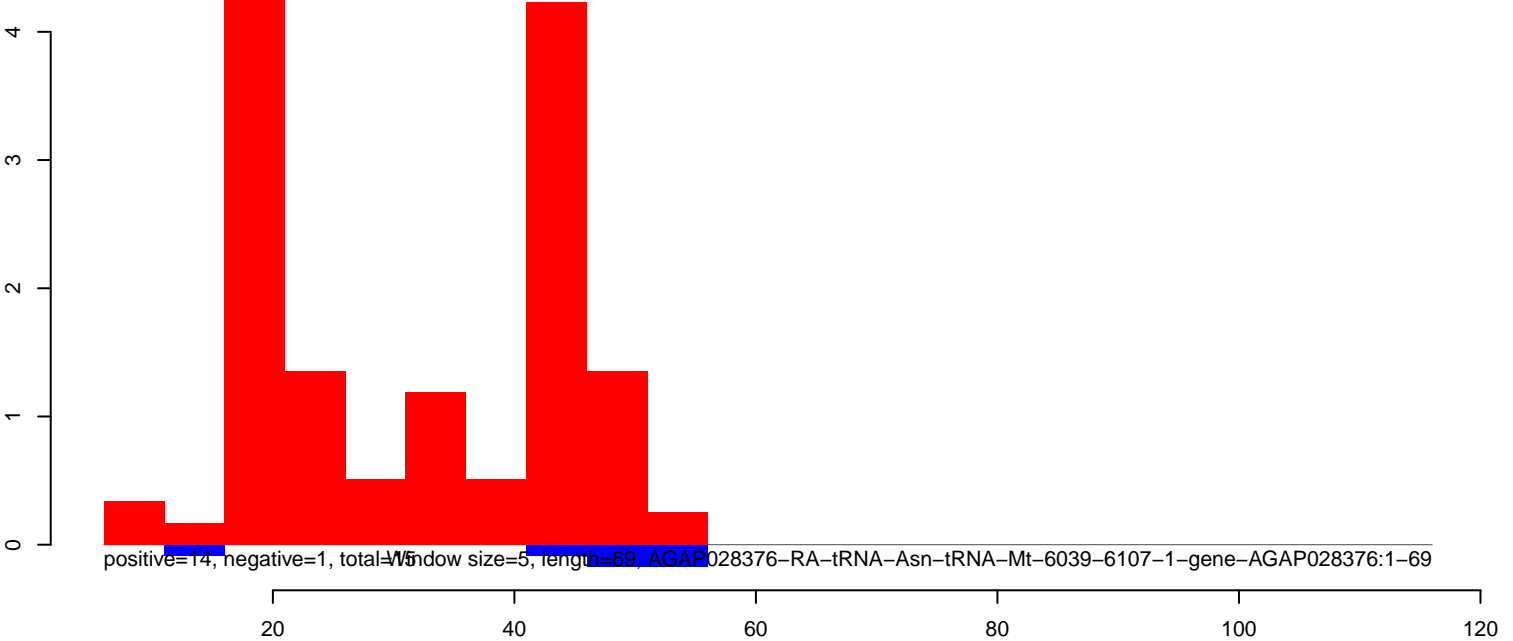
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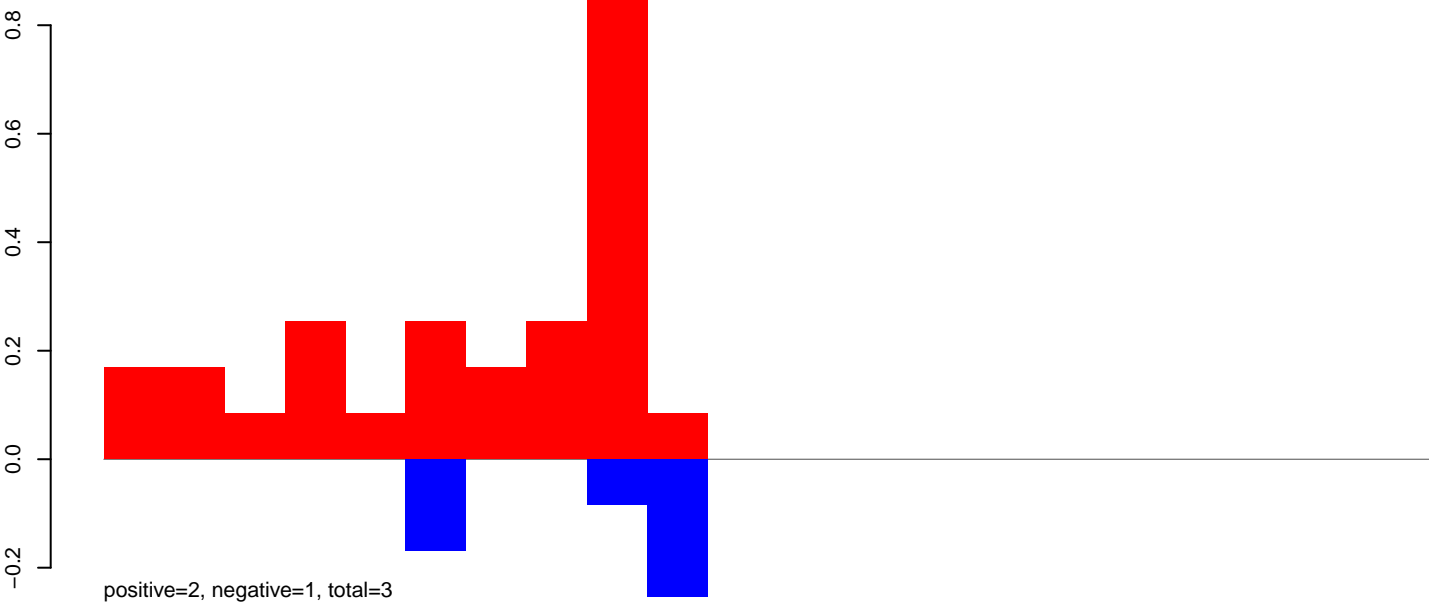
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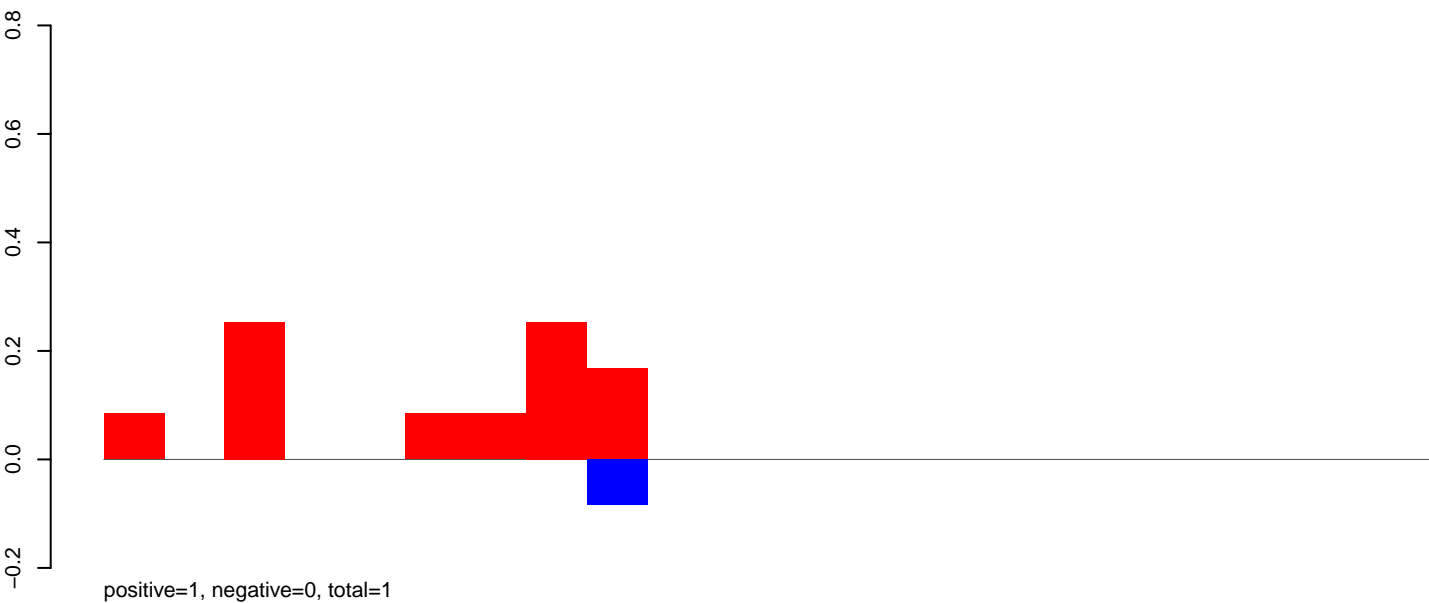
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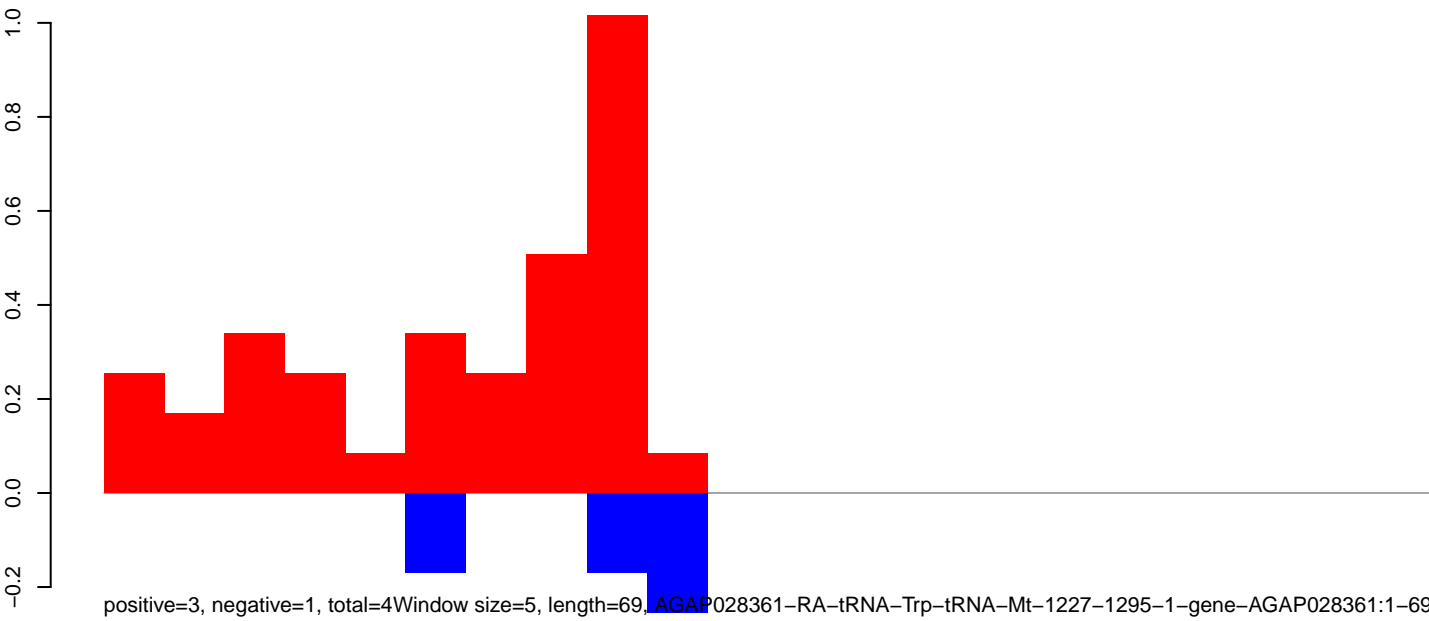
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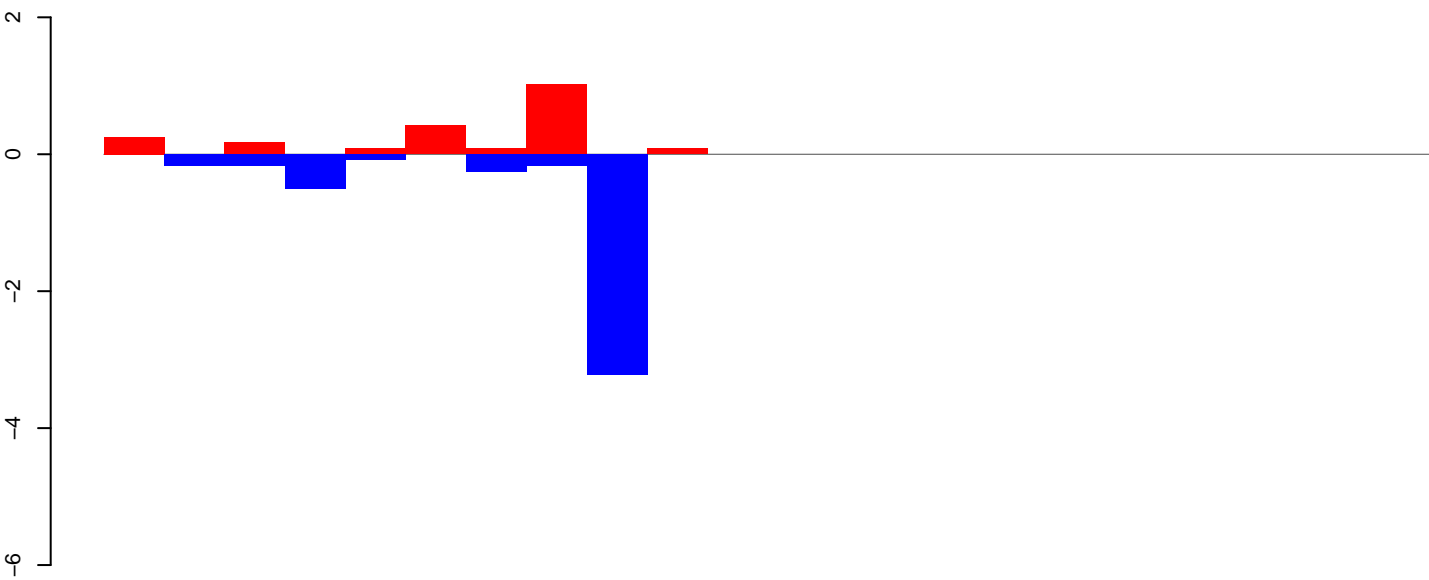
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AnGam_Mos55_cells.rep

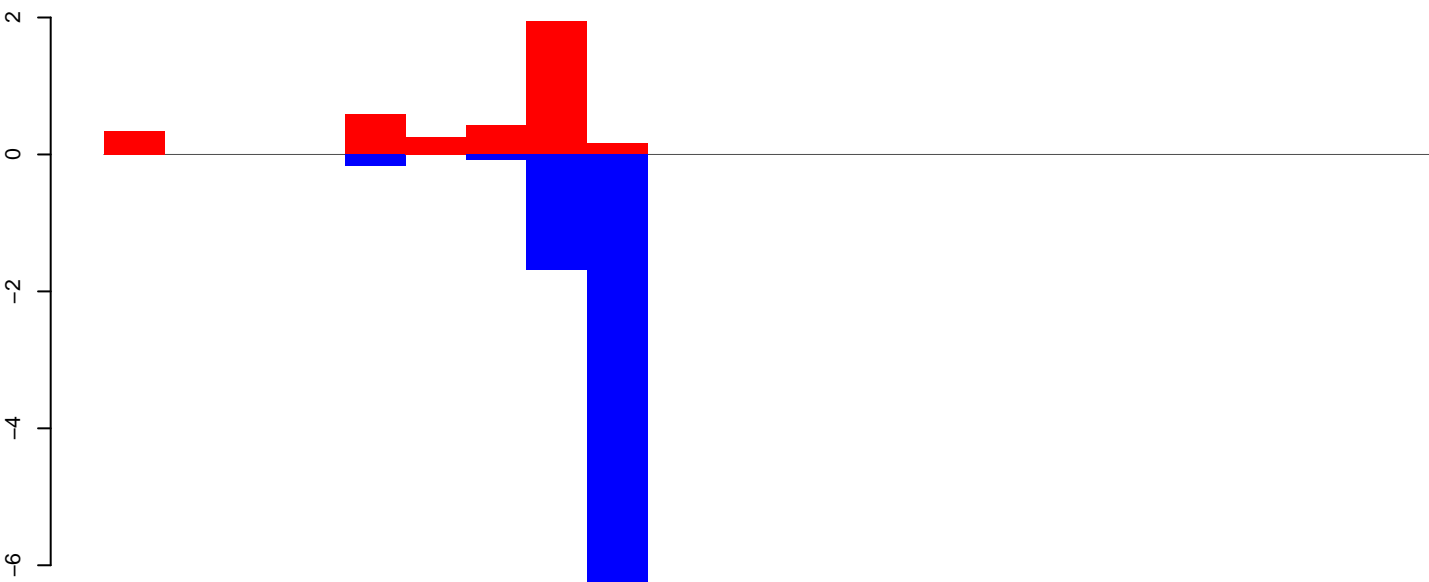


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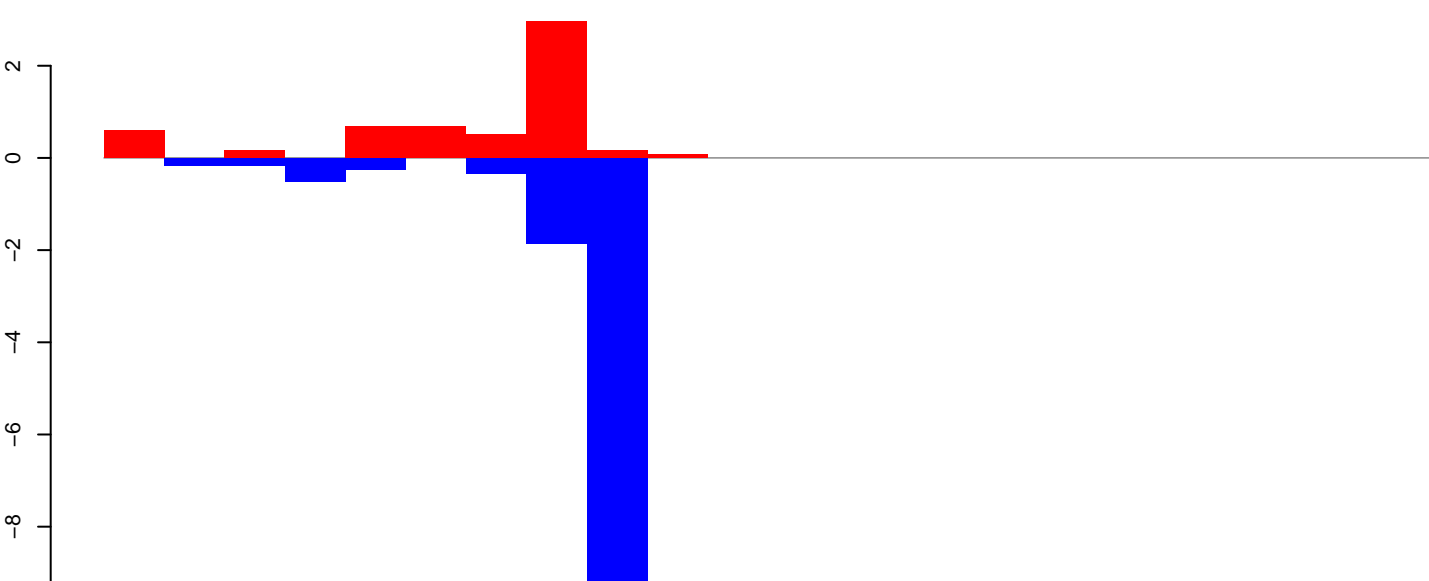
positive=2, negative=5, total=7

AnGam_Mos55_cells.24_35.rep



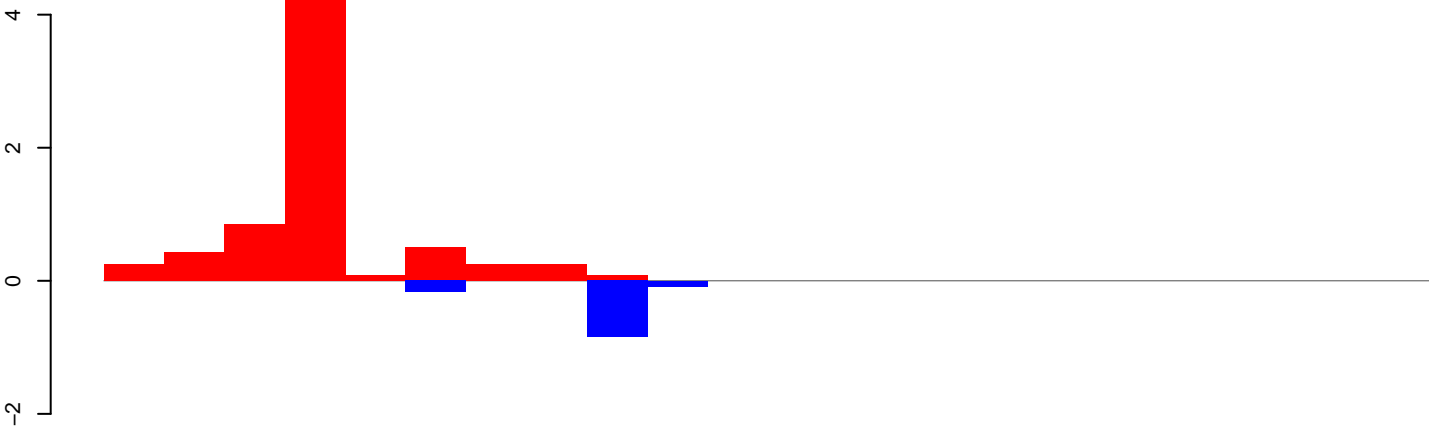
positive=4, negative=9, total=12

AnGam_Mos55_cells.rep



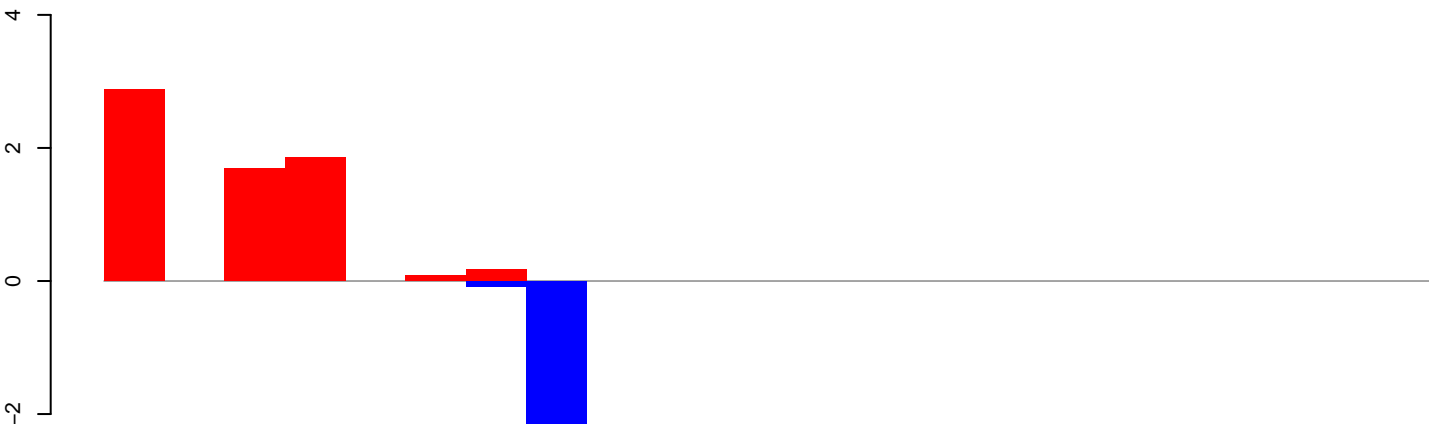
positive=6, negative=13, total=19 Window size=5, length=69, AGAP028358-RA-tRNA-Gln-tRNA-Mt-66-134-1-gene-AGAP028358:1-69

AnGam_Mos55_cells.18_23.rep



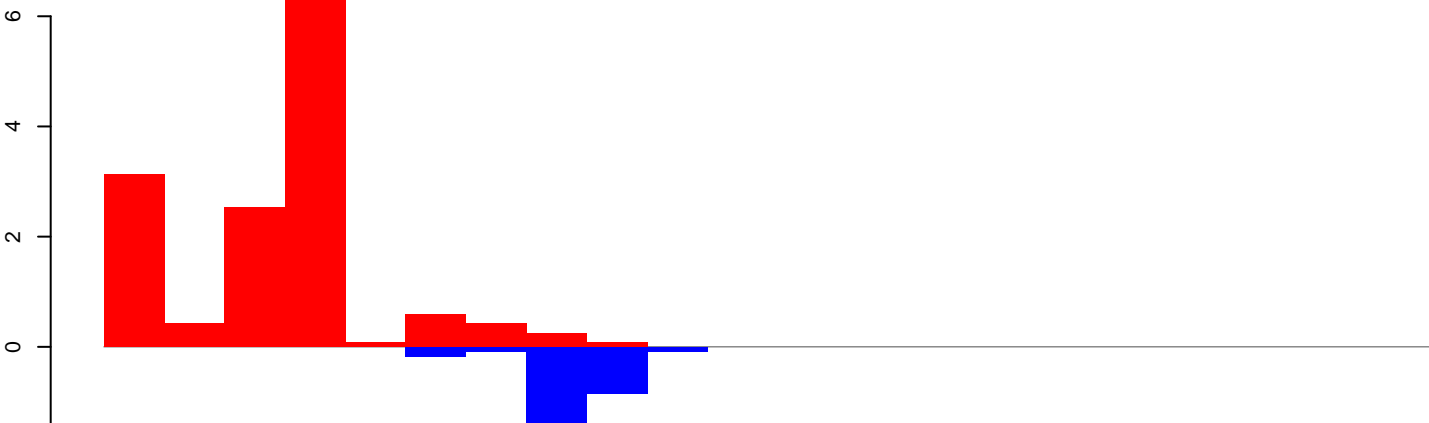
positive=8, negative=1, total=9

AnGam_Mos55_cells.24_35.rep



positive=7, negative=4, total=10

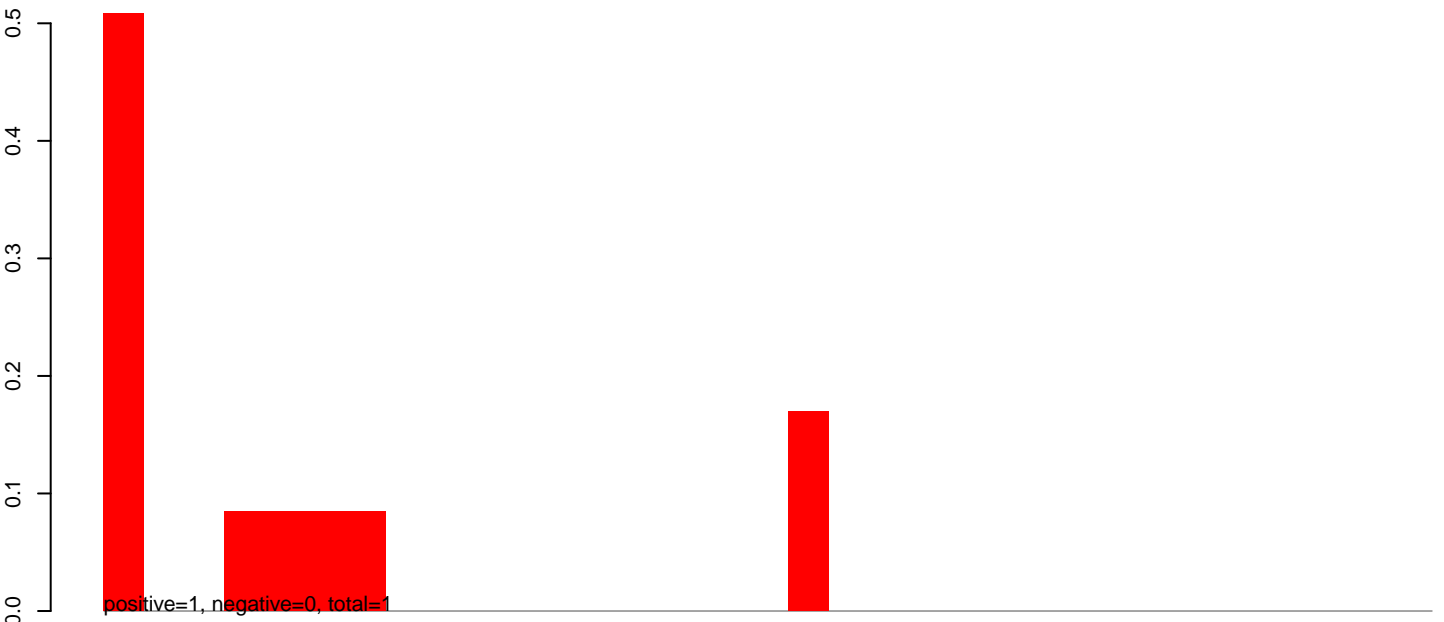
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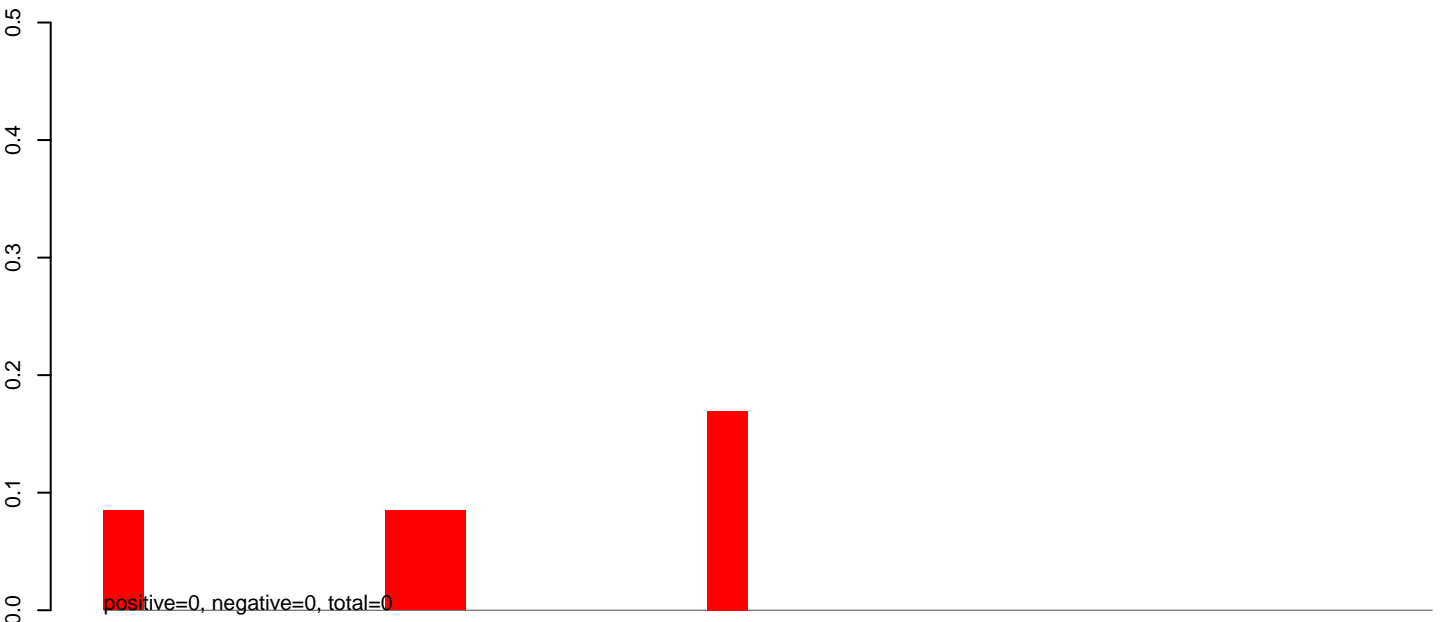
positive=15, negative=5, total=20

Window size=5, length=68, AGAP028357-RA-tRNA-Ile-tRNA-Mt-1-68-1-gene-AGAP028357:1-68

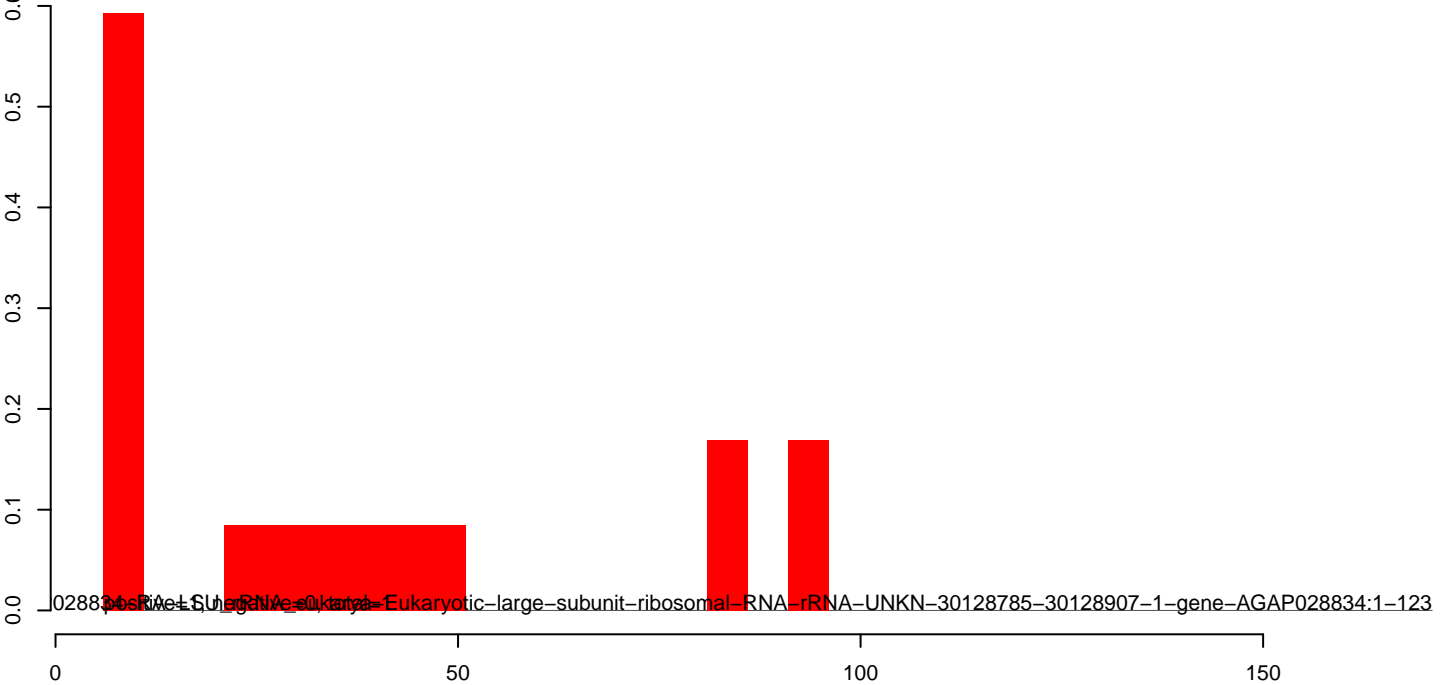
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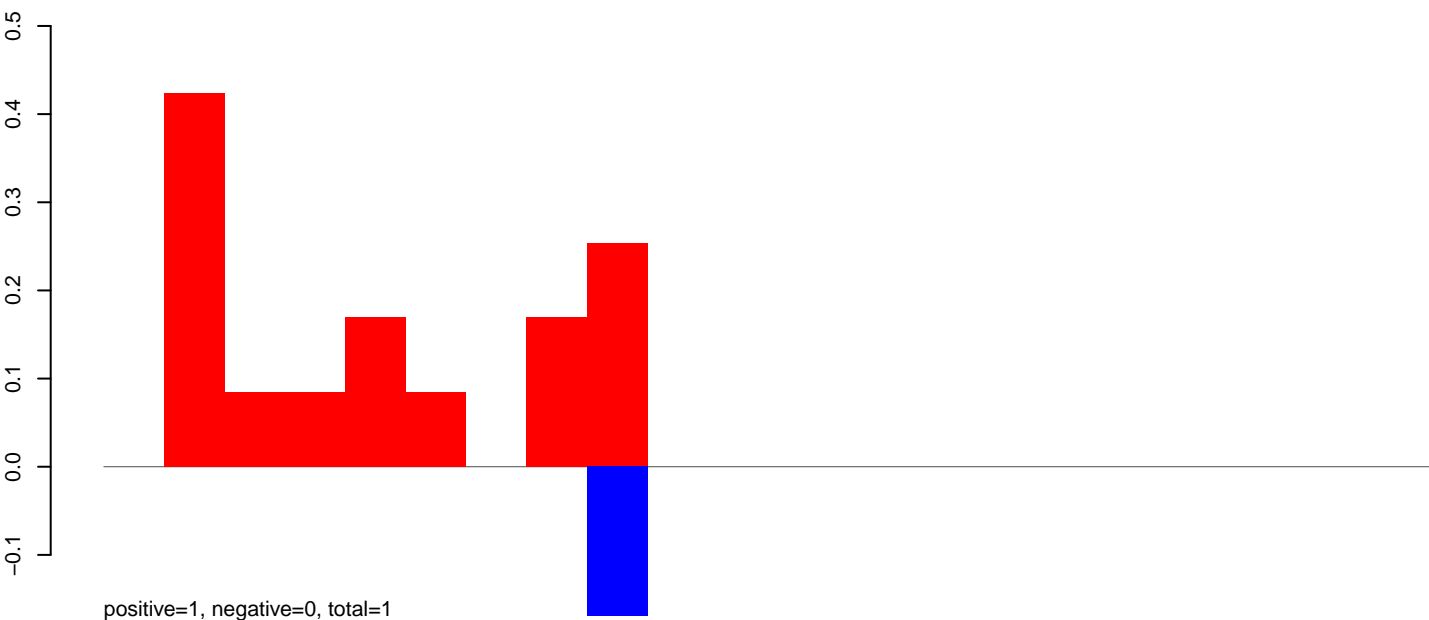
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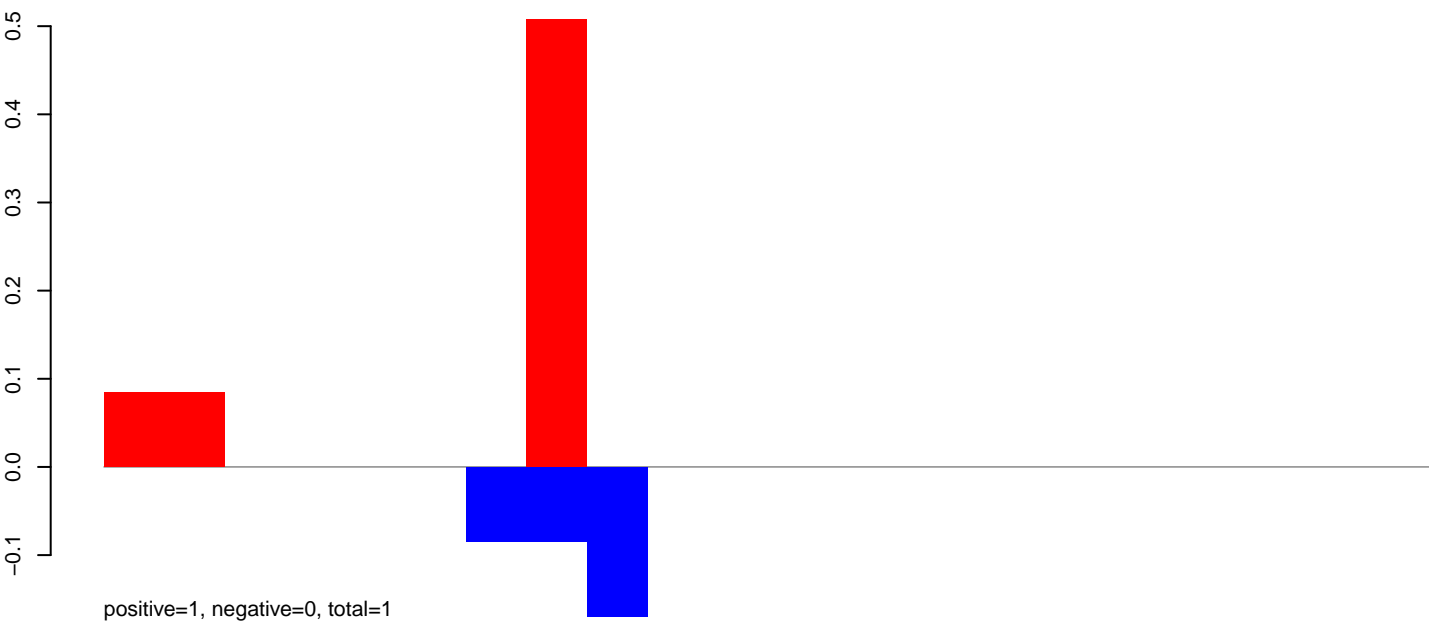
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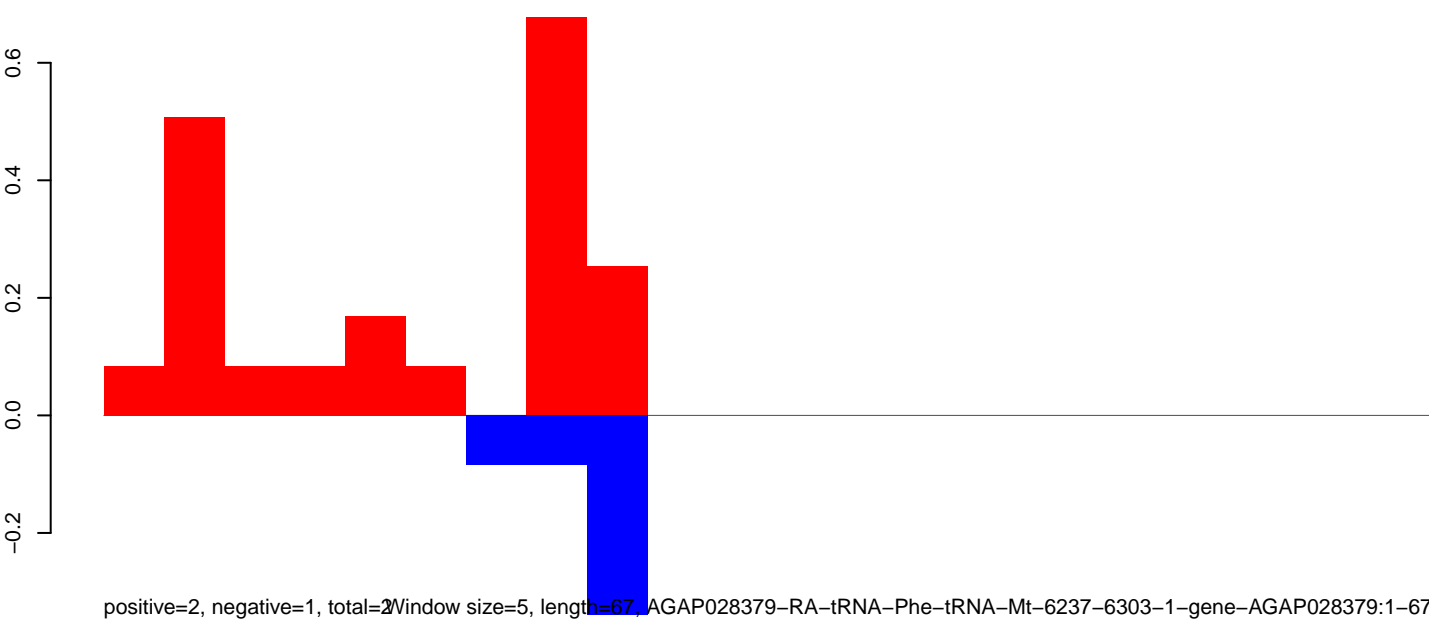
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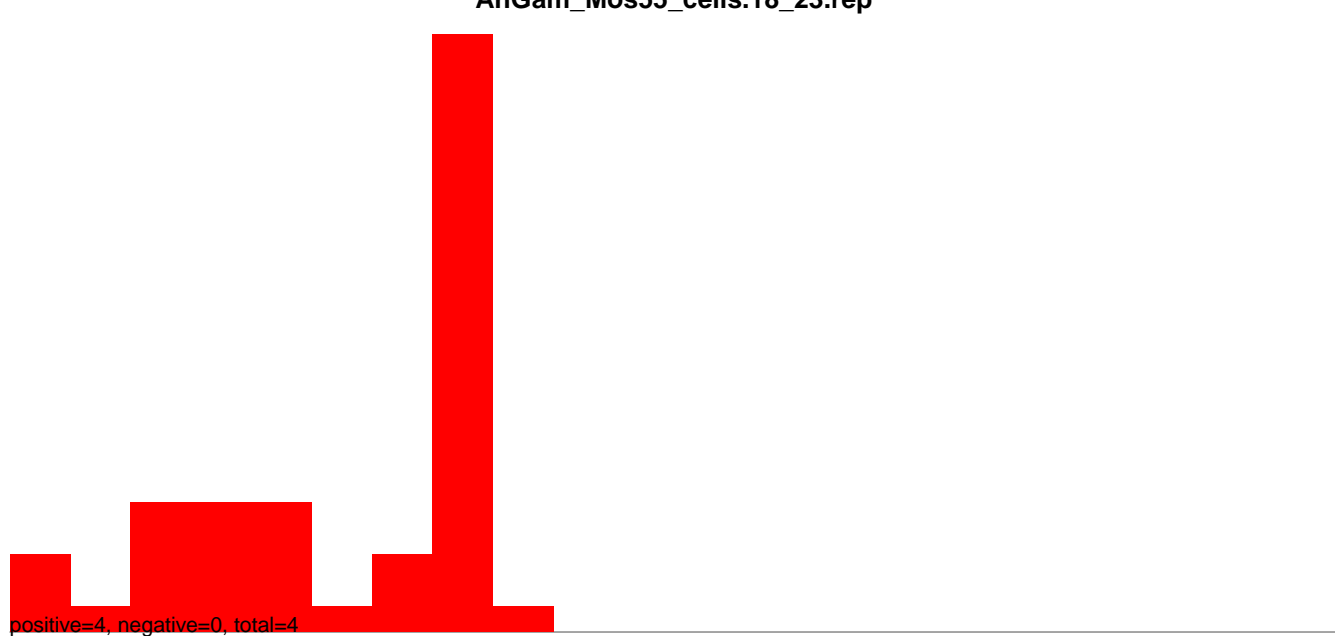
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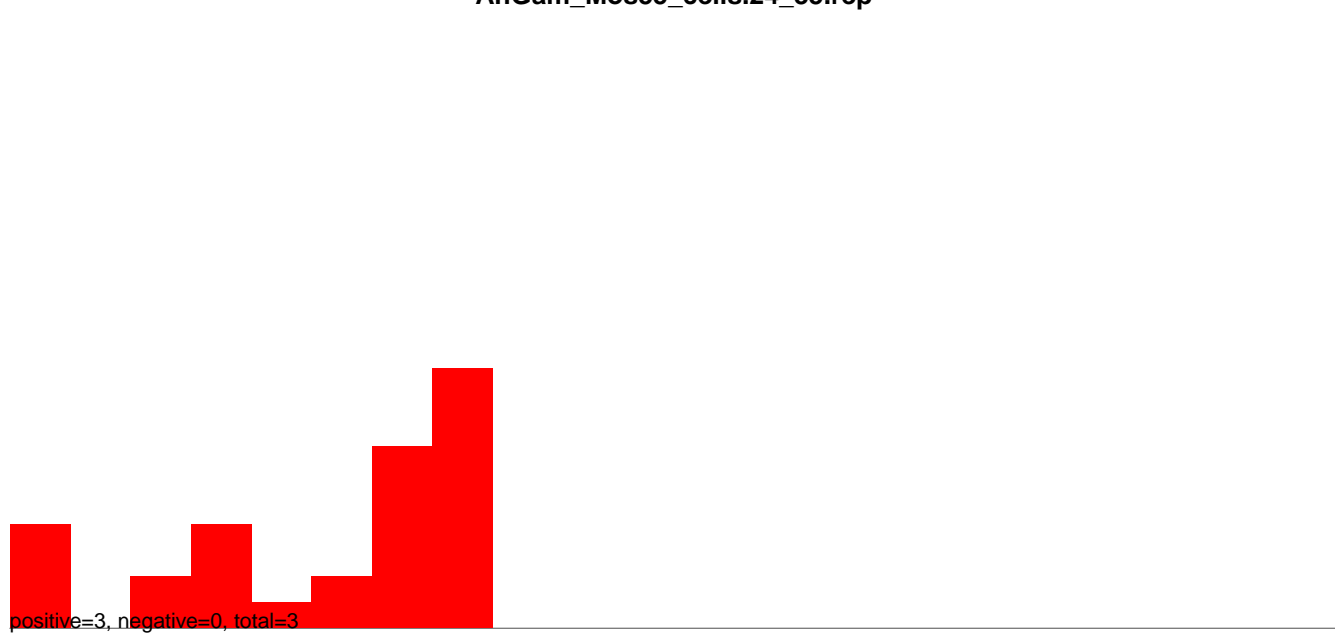
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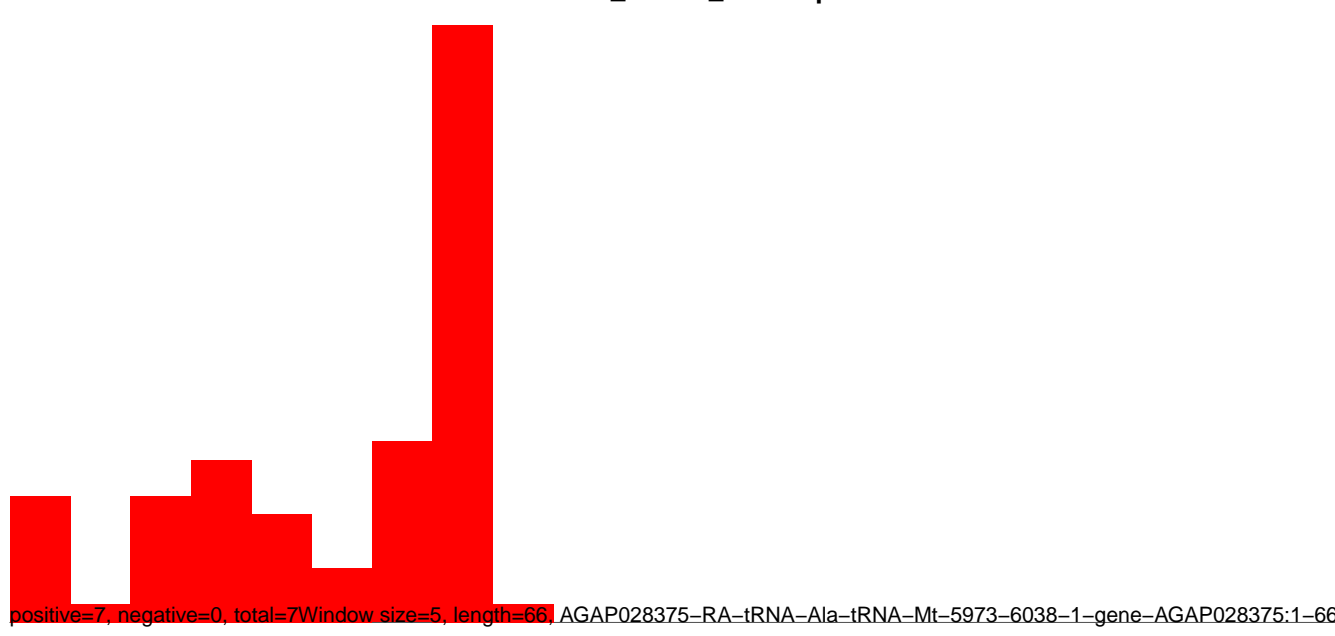
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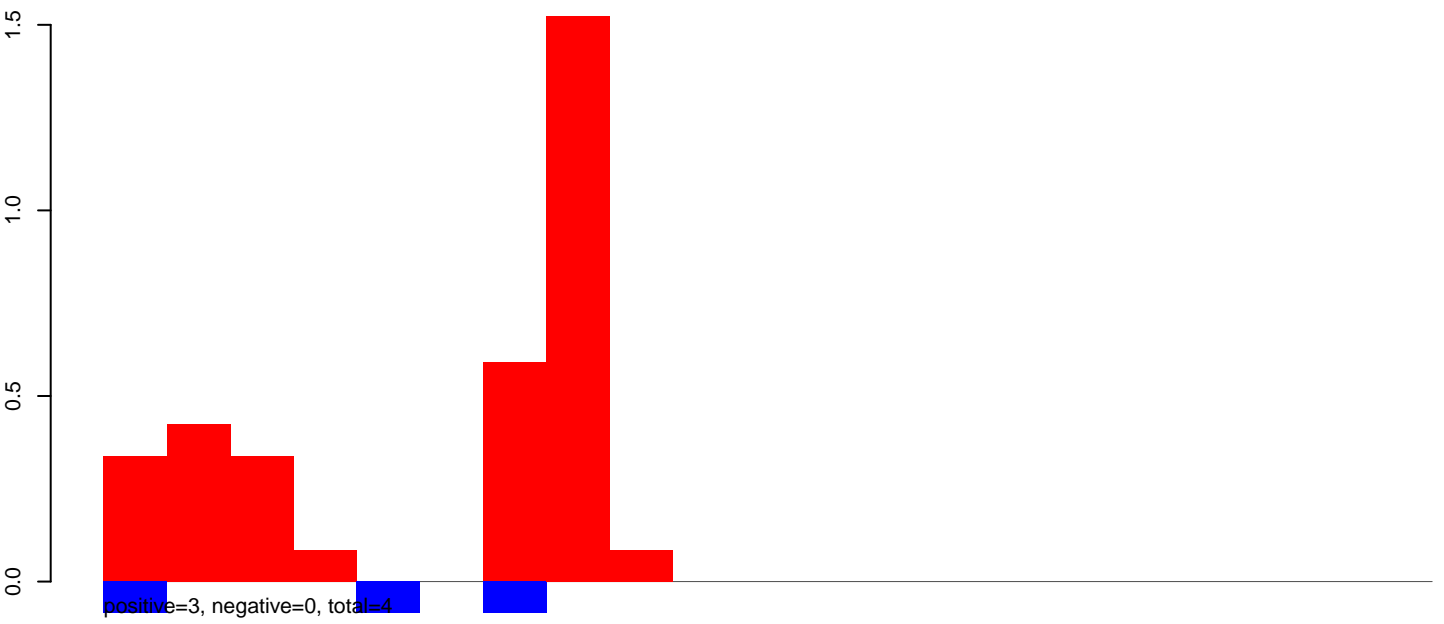
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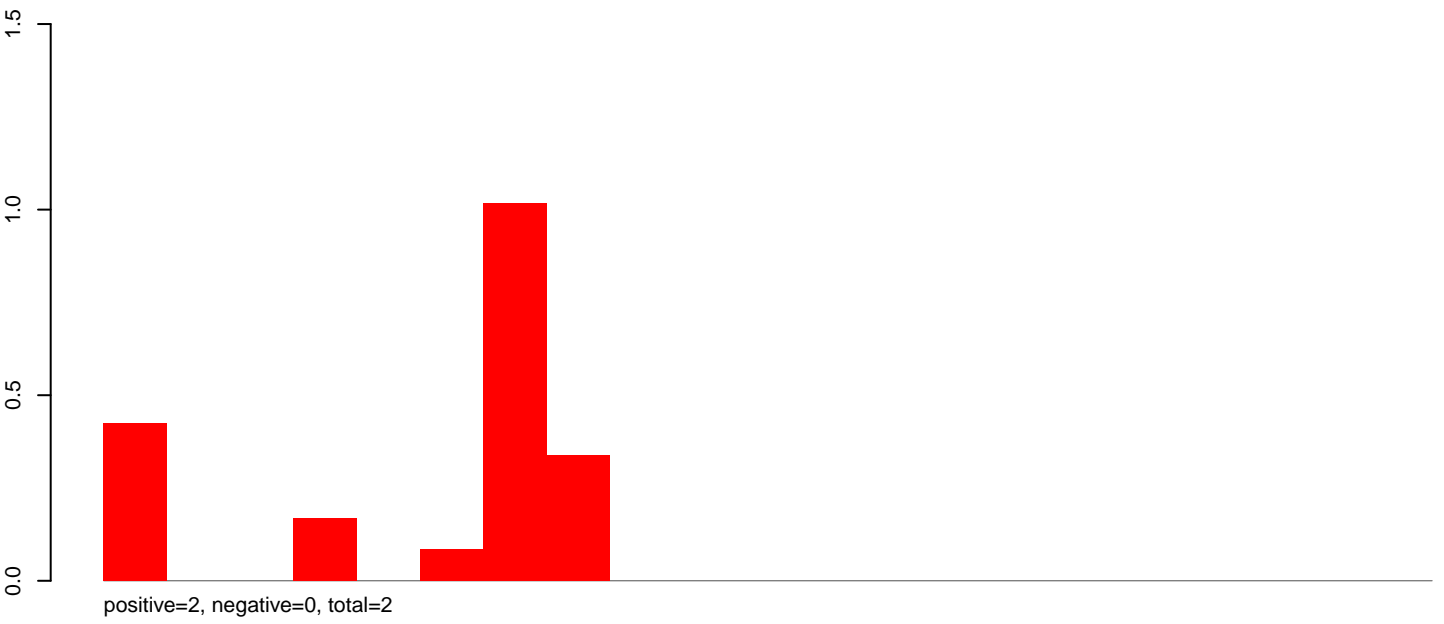
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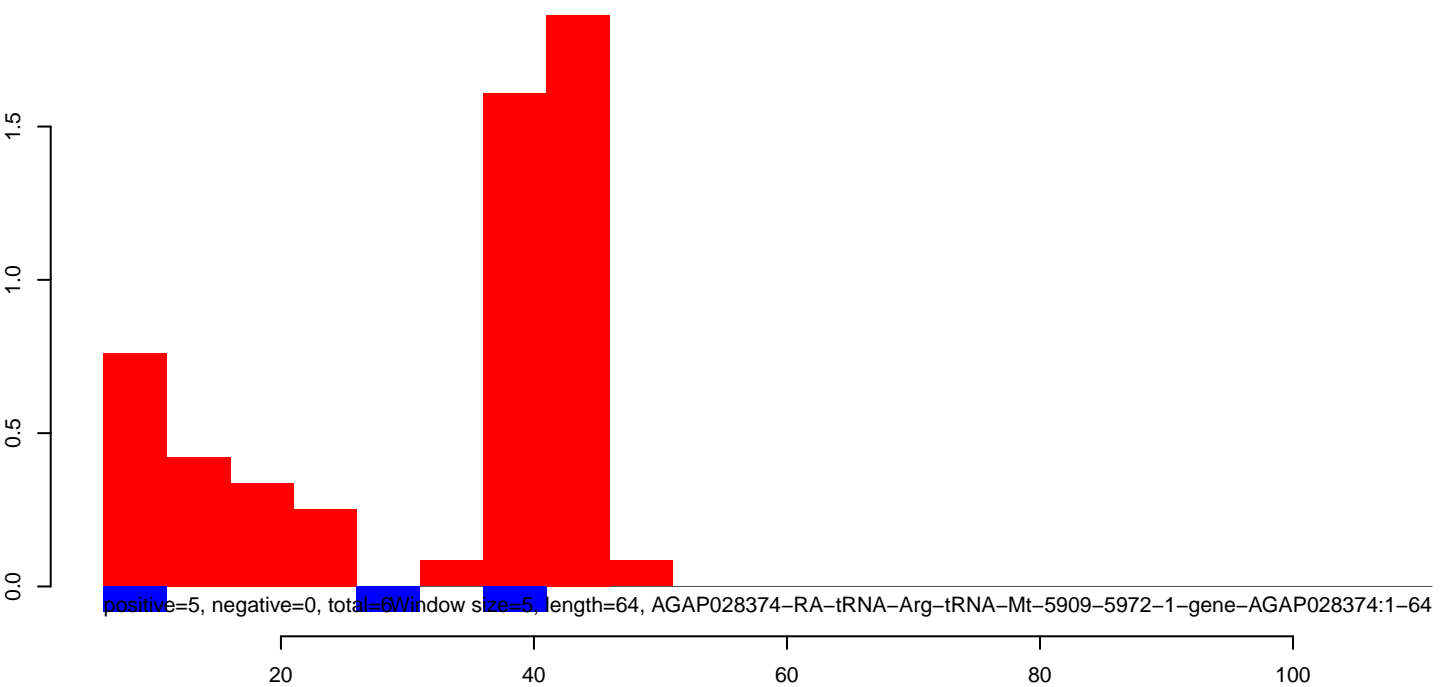
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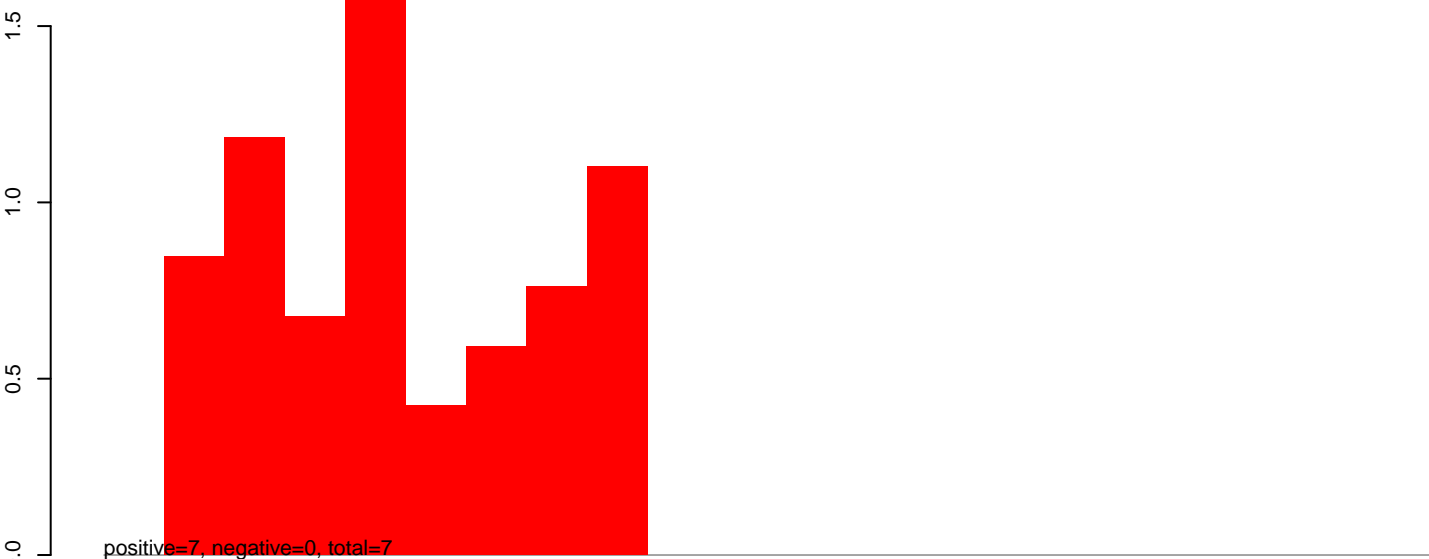
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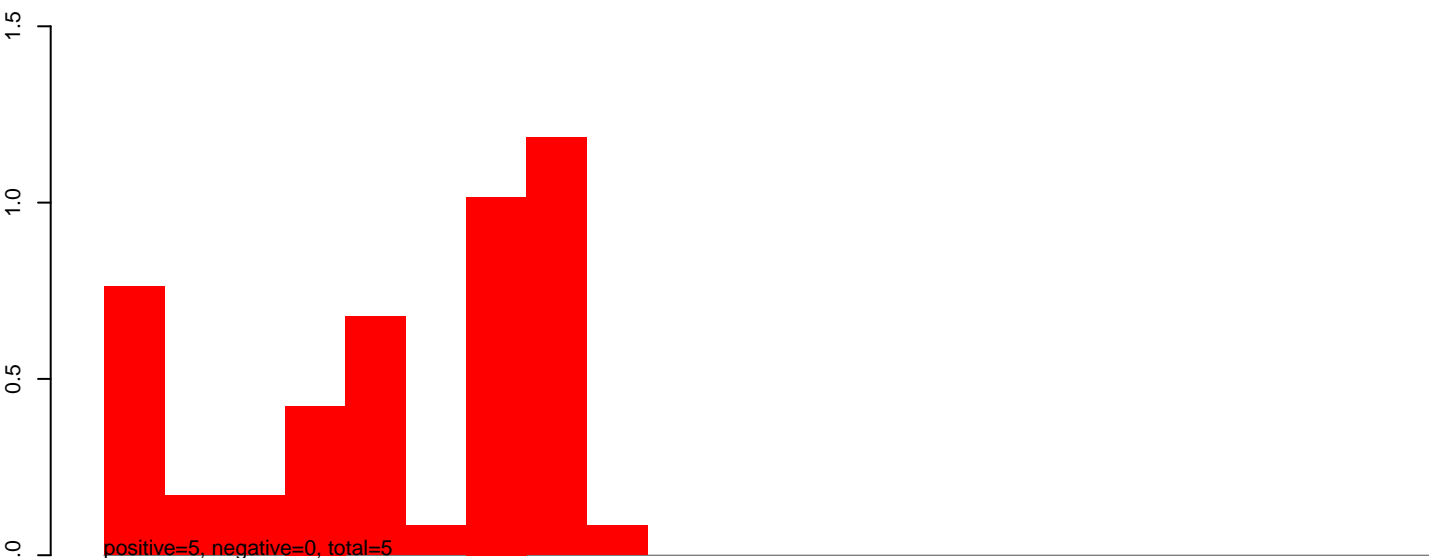
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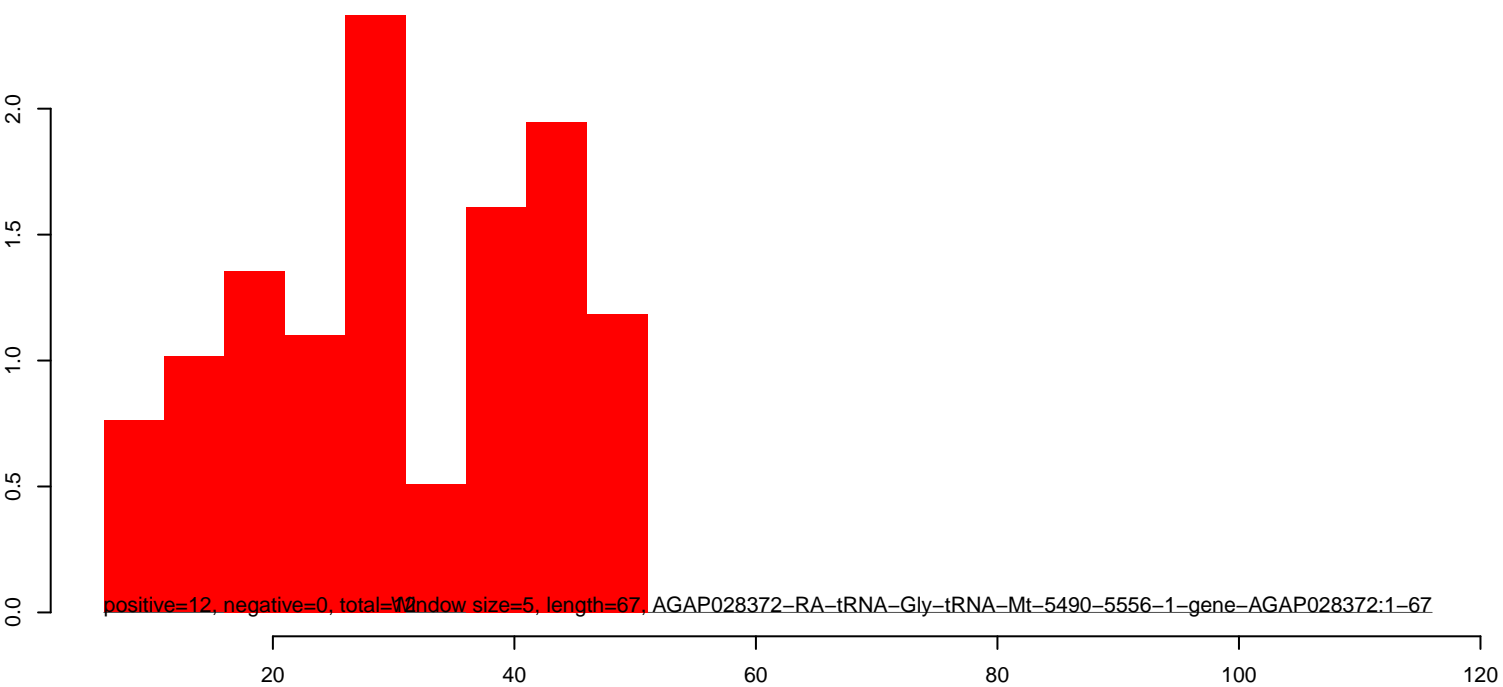
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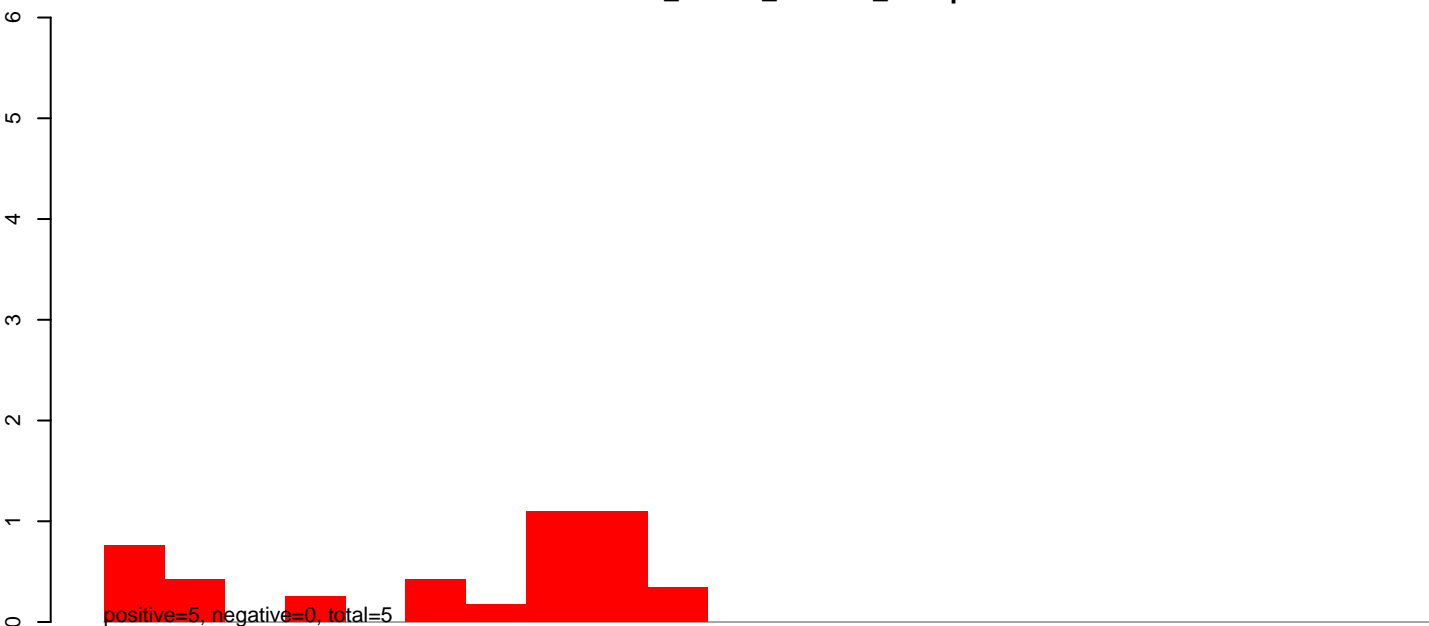
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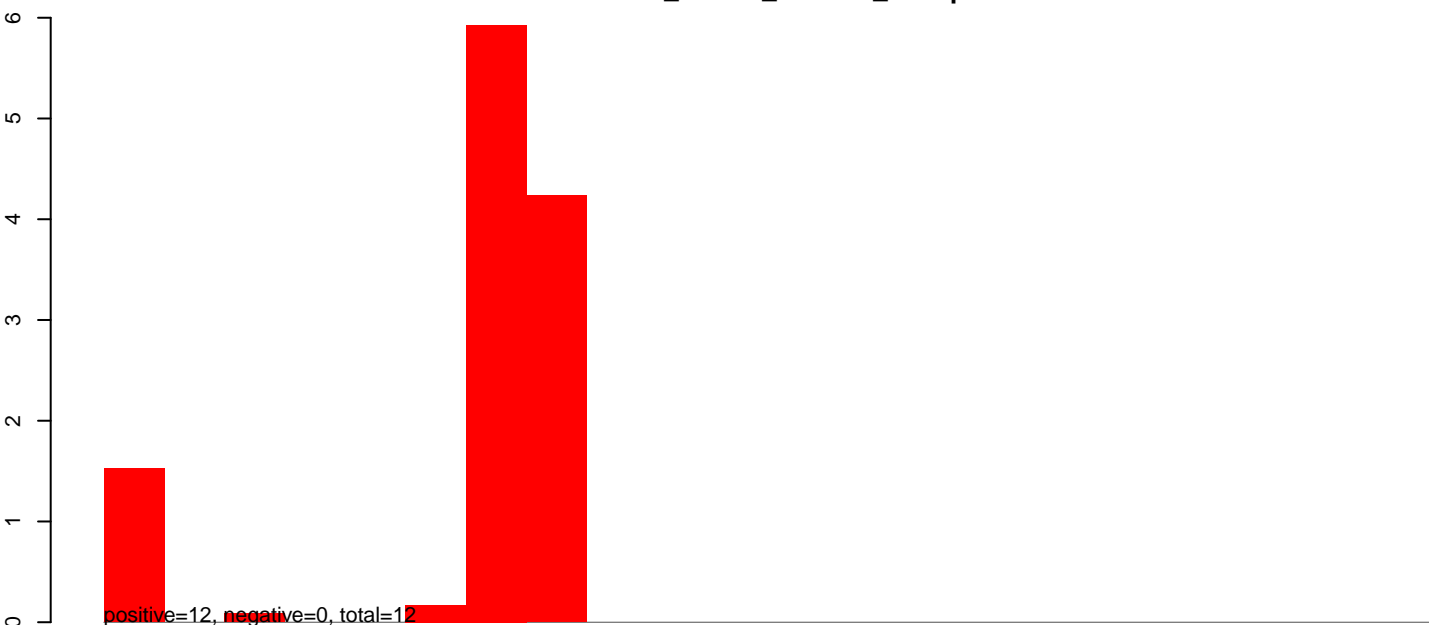
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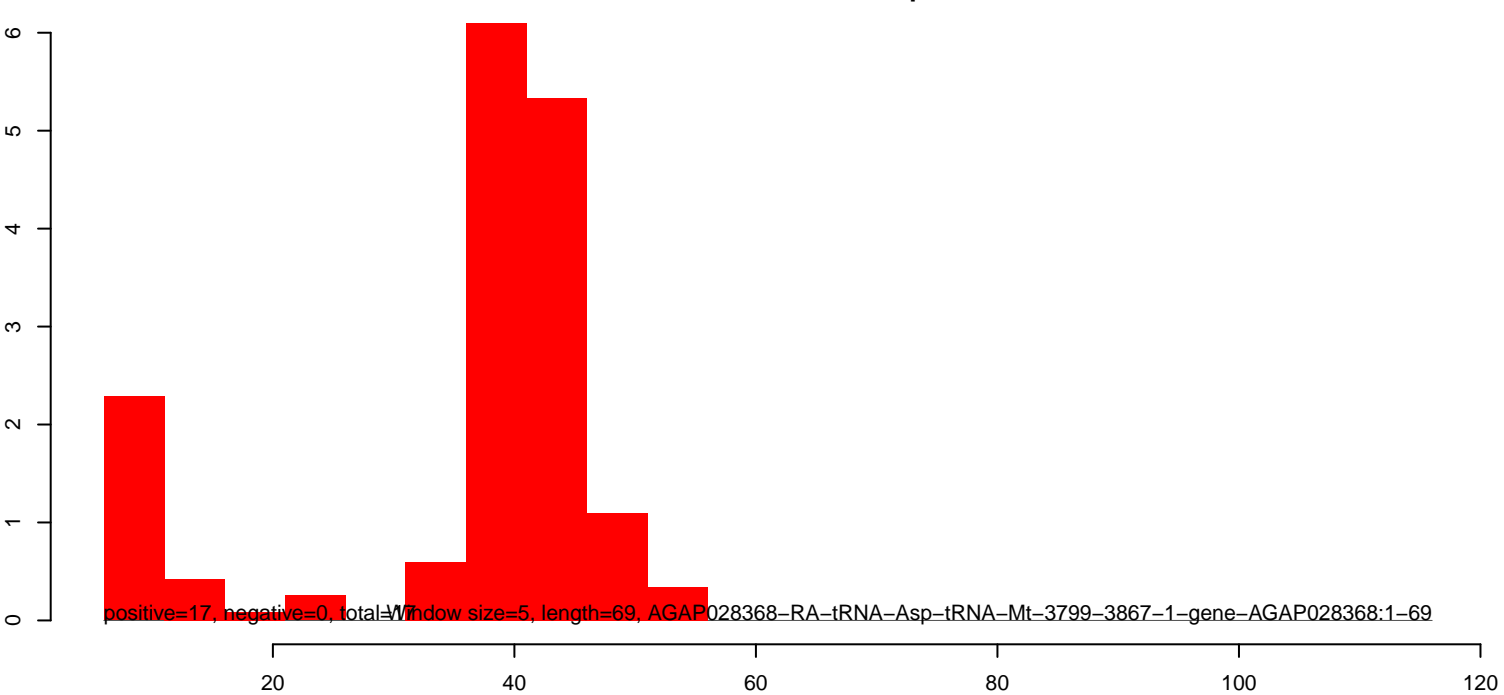
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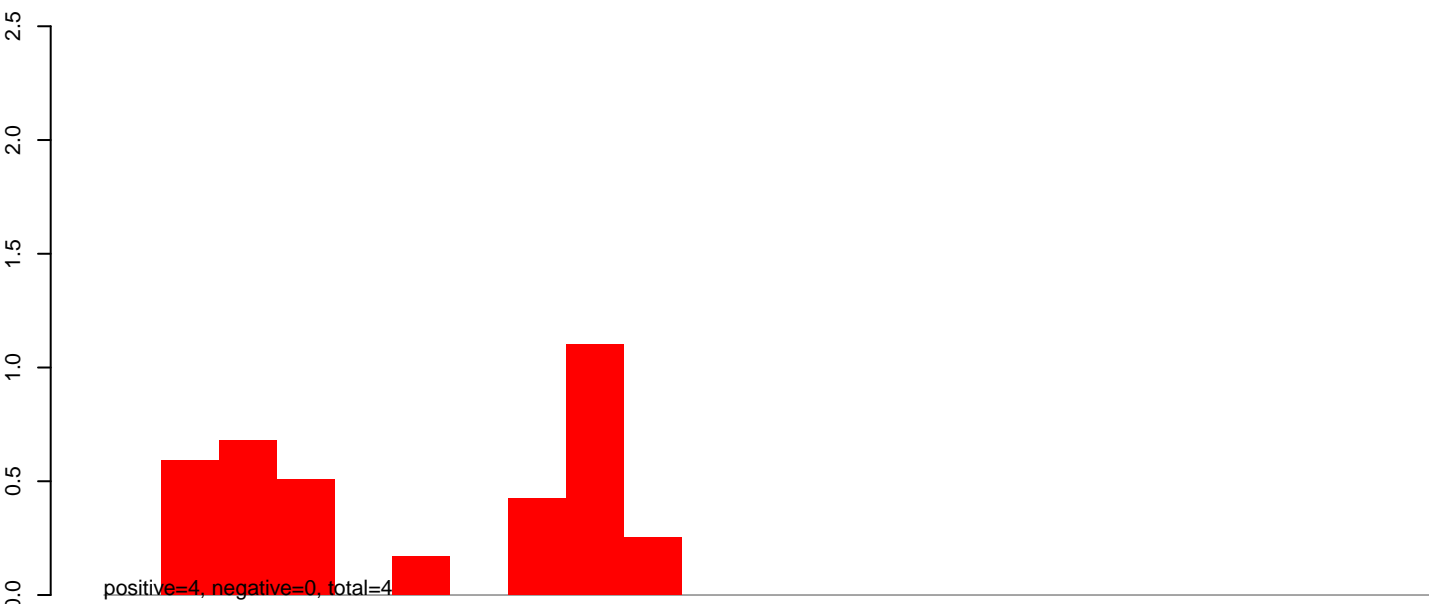
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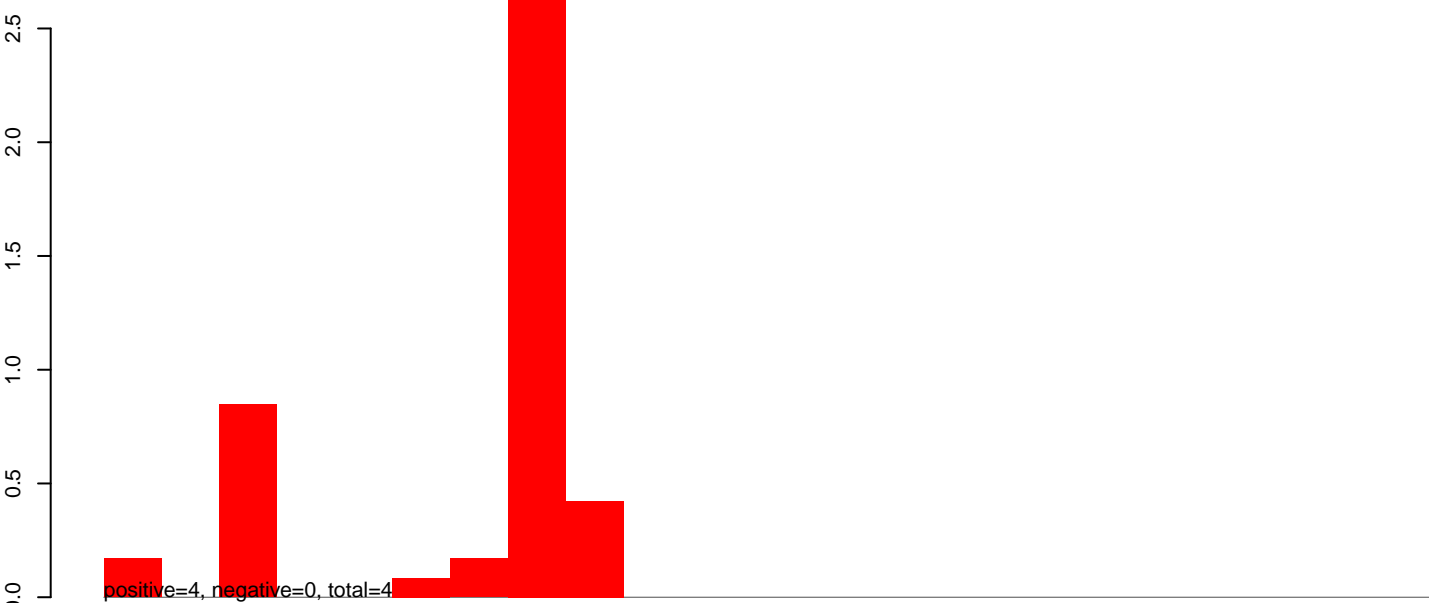
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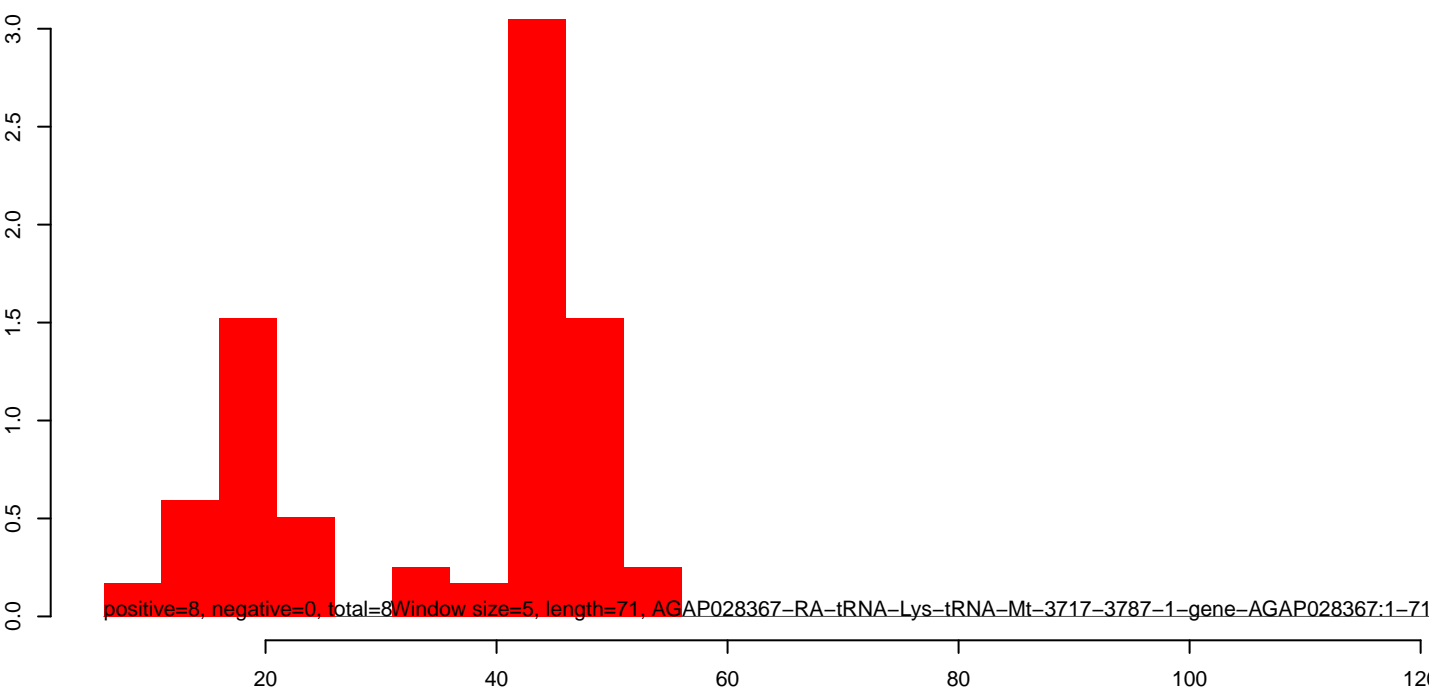
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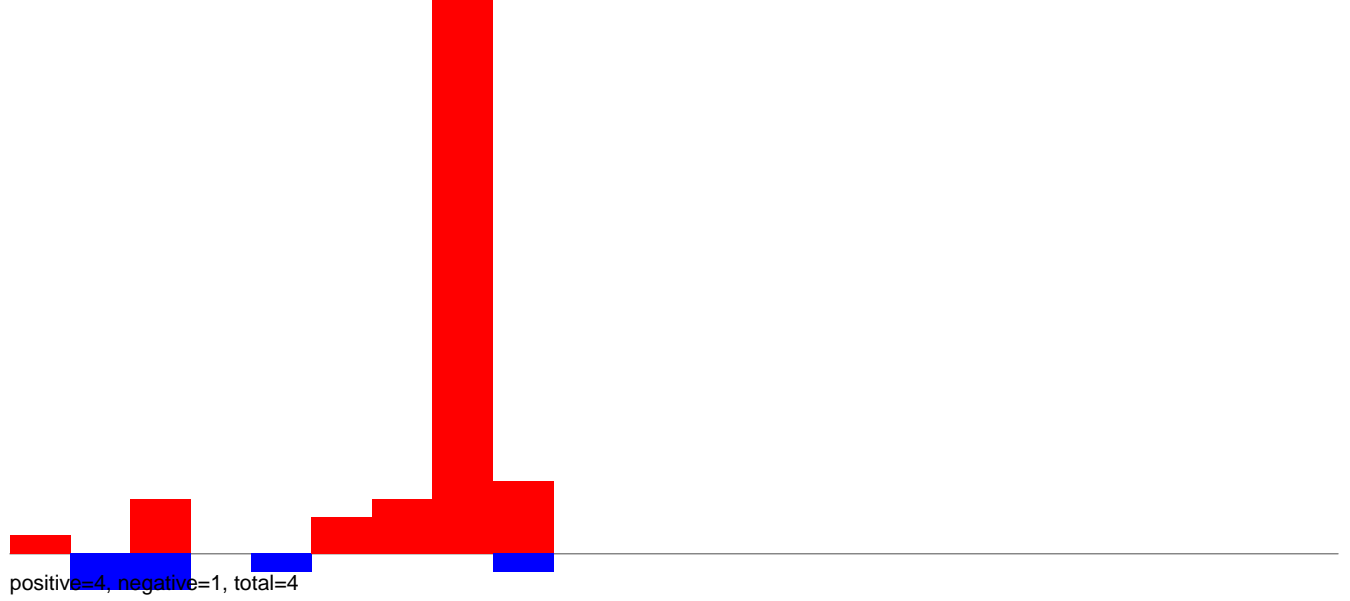
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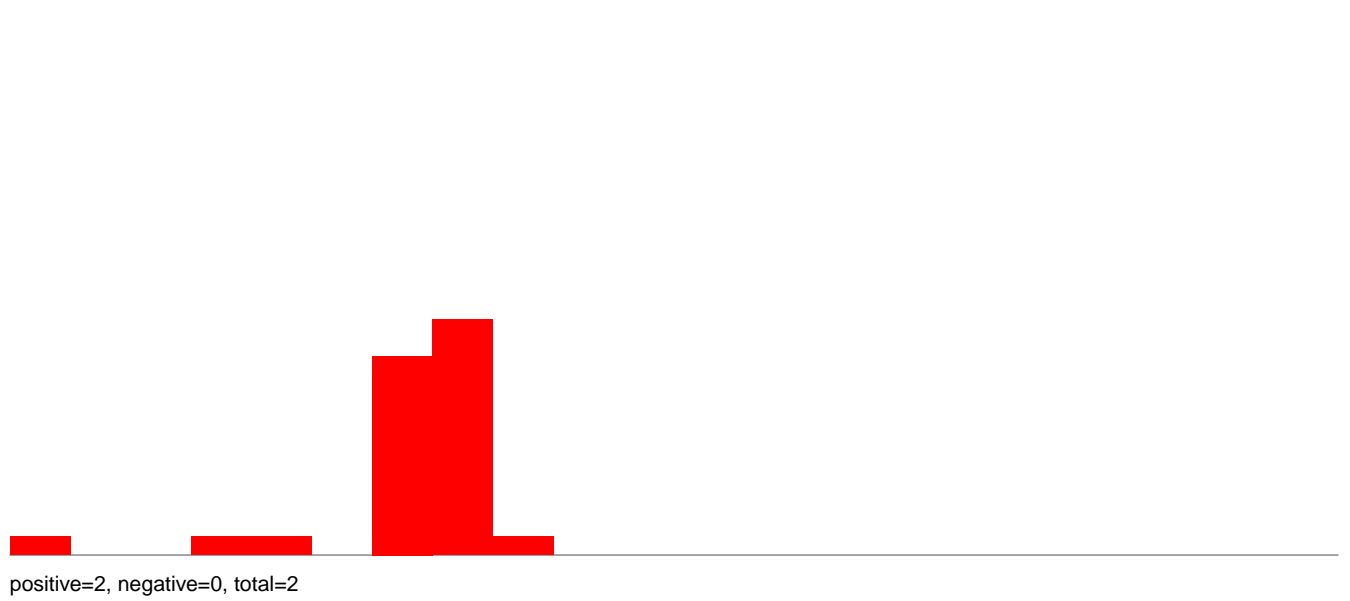
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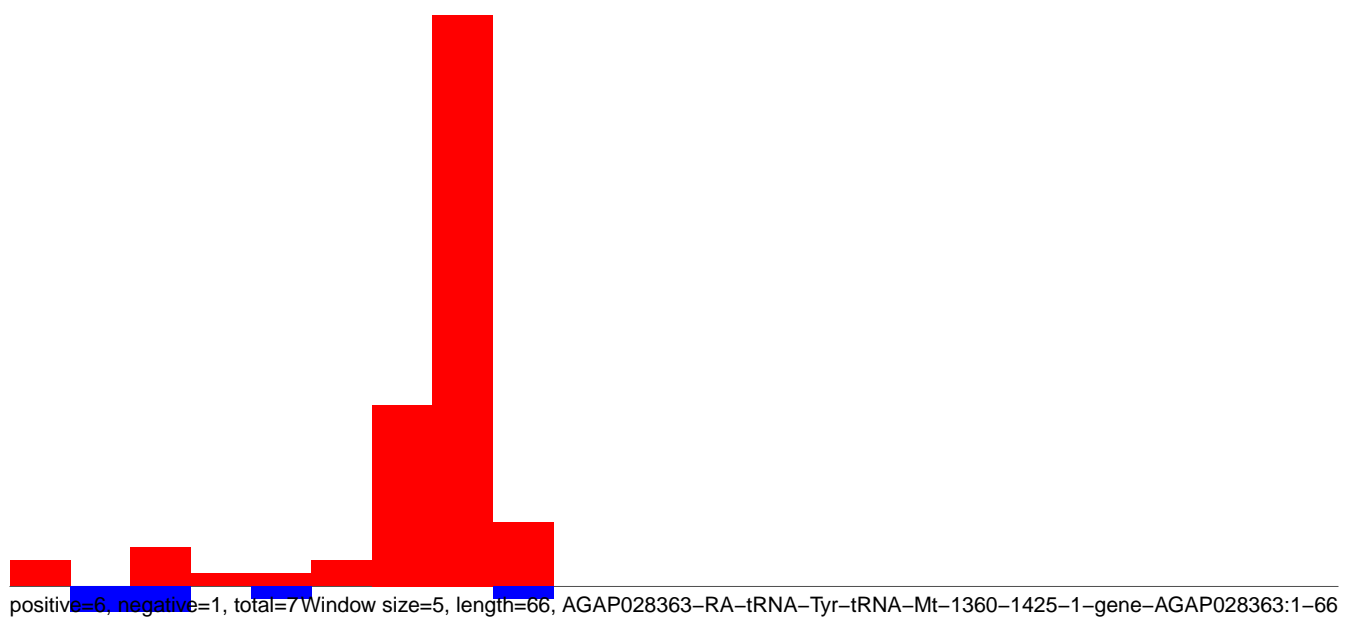
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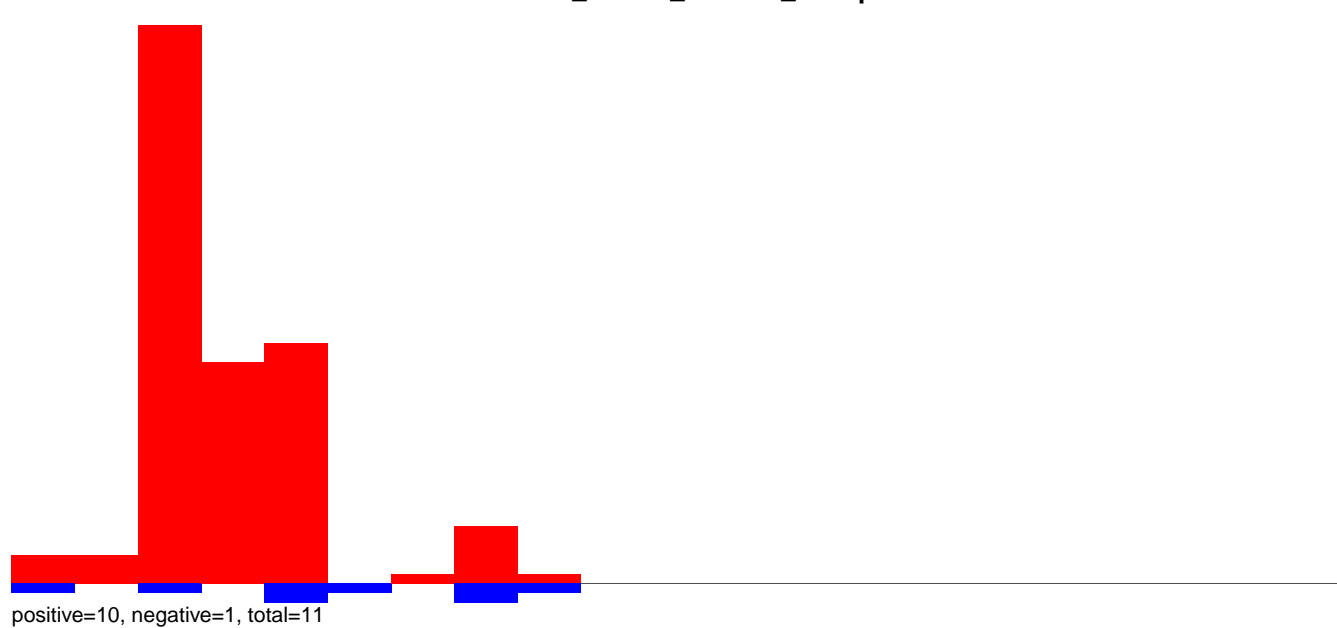
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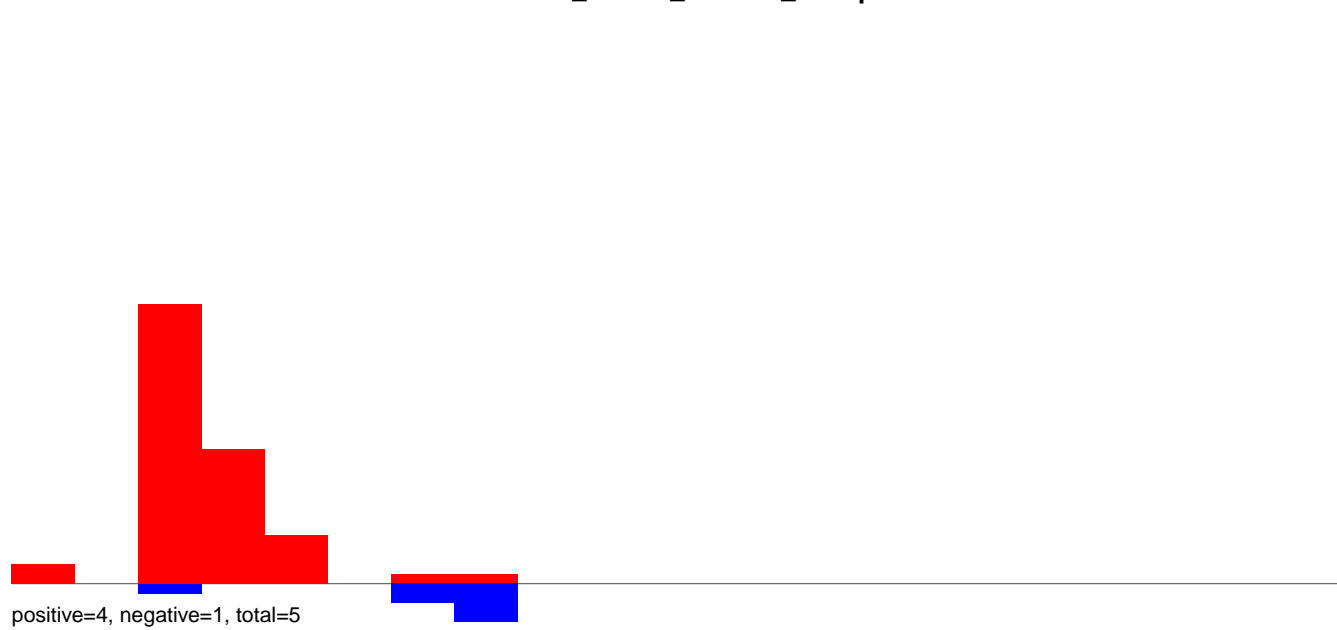
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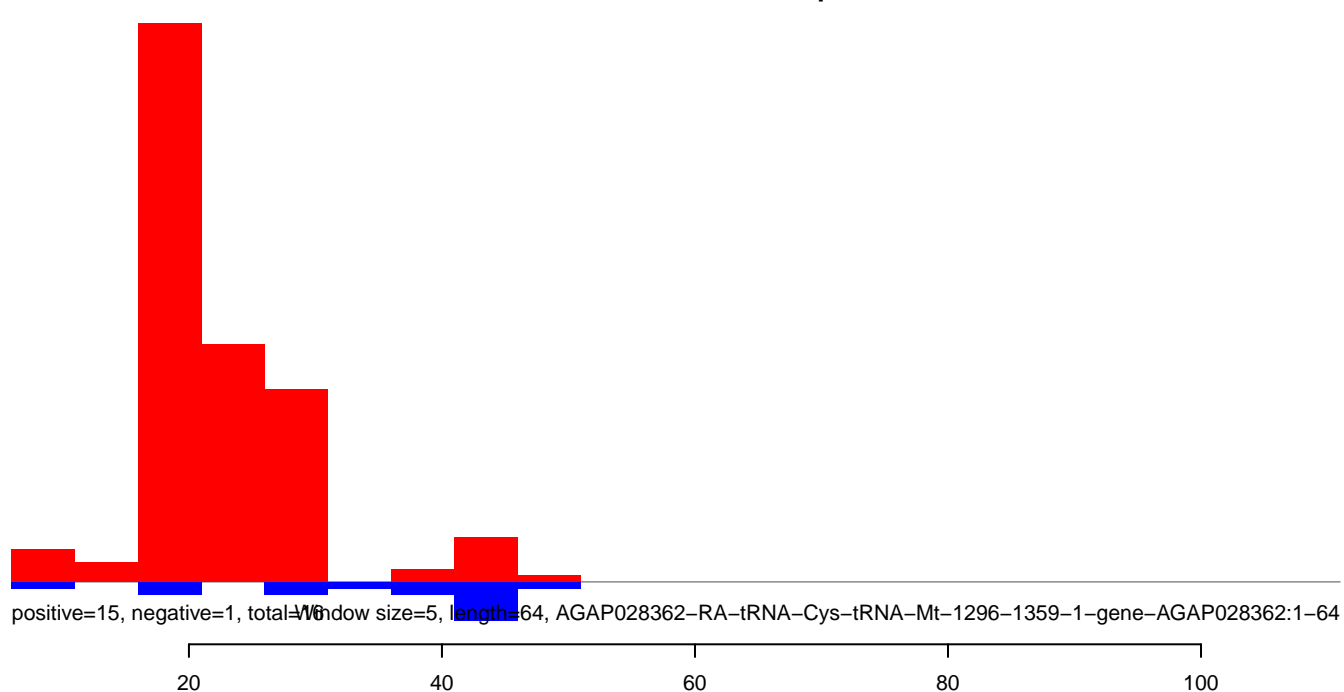
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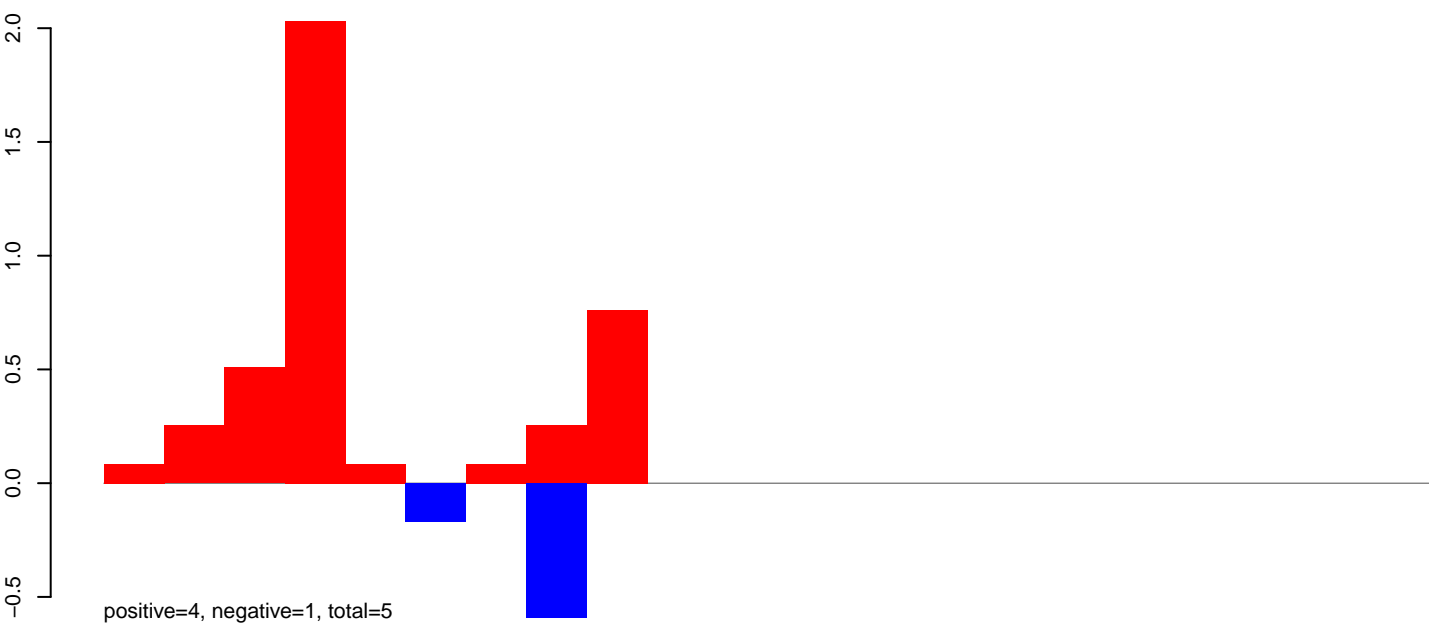
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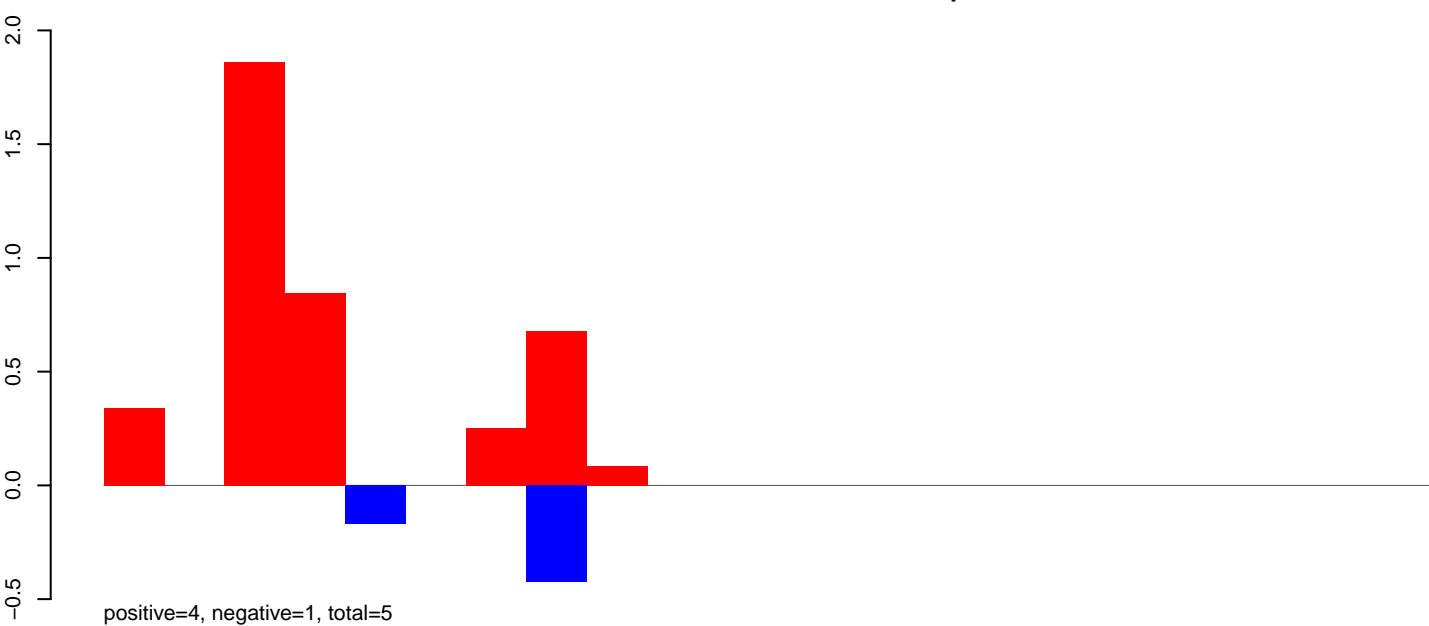
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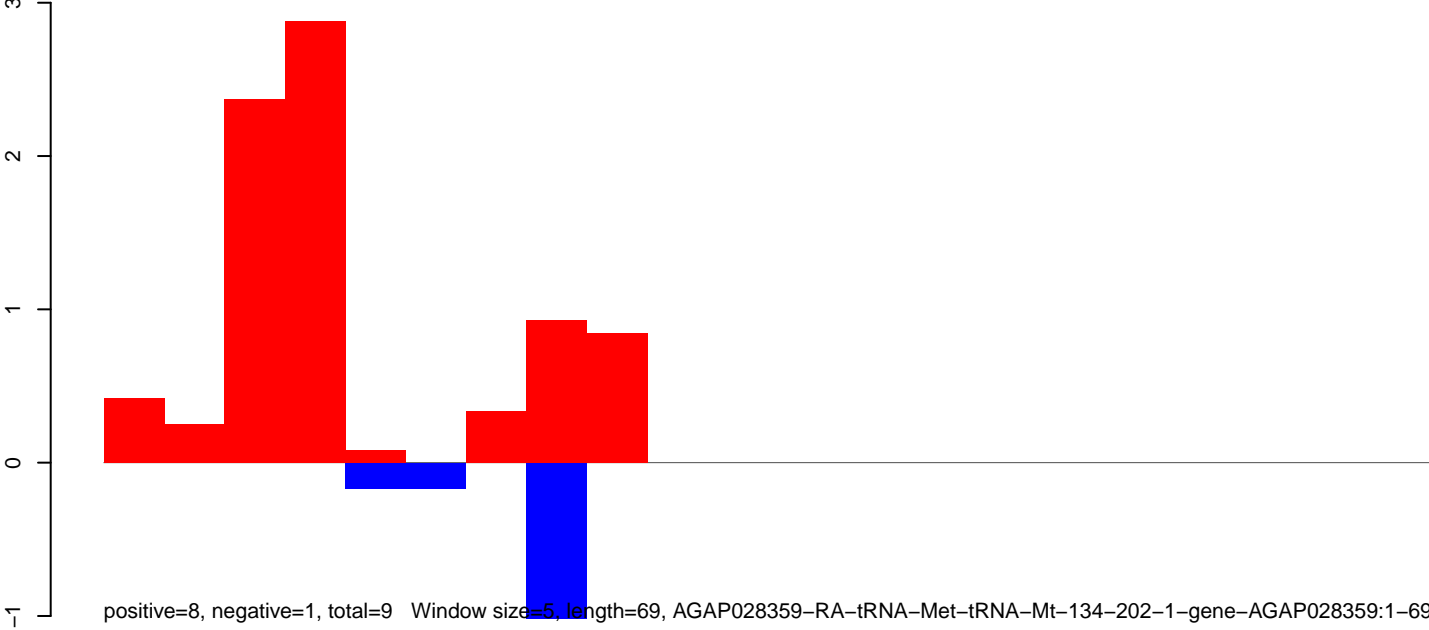
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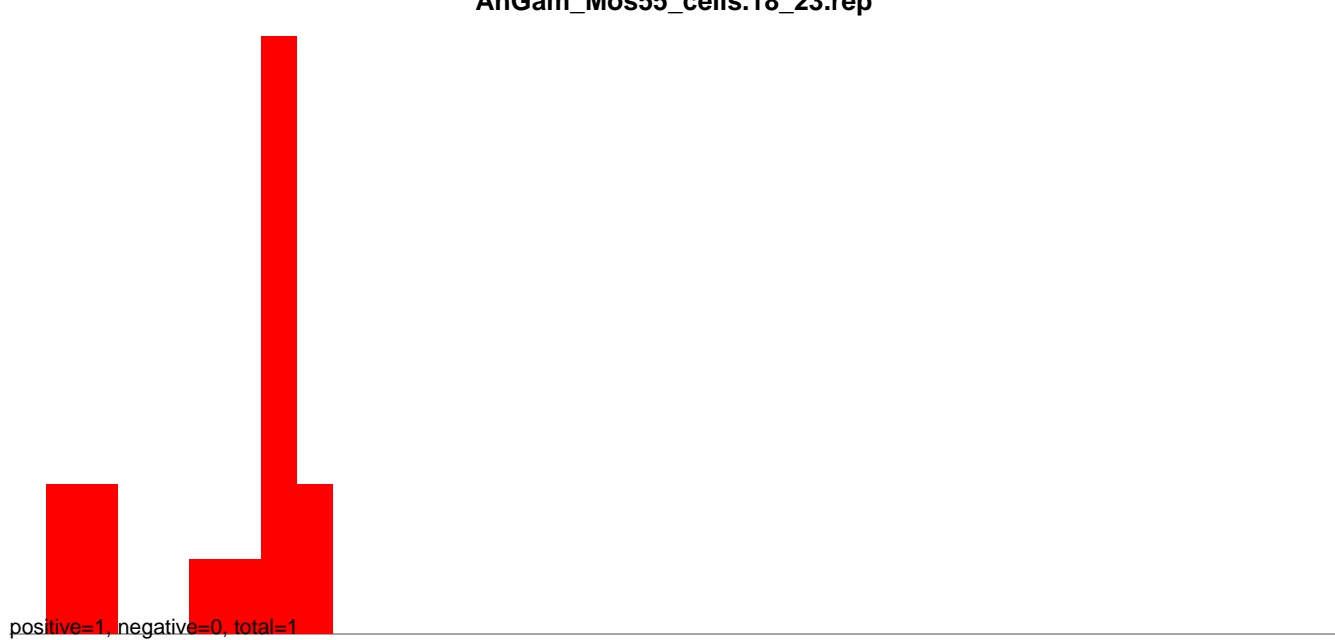
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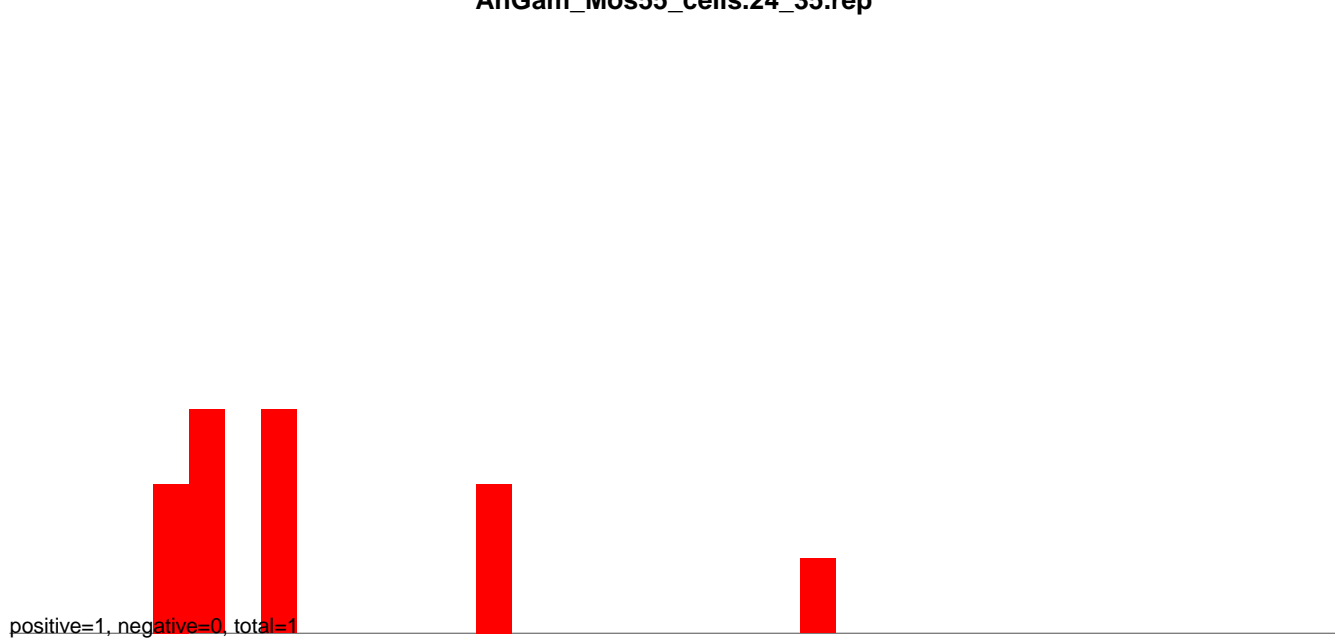
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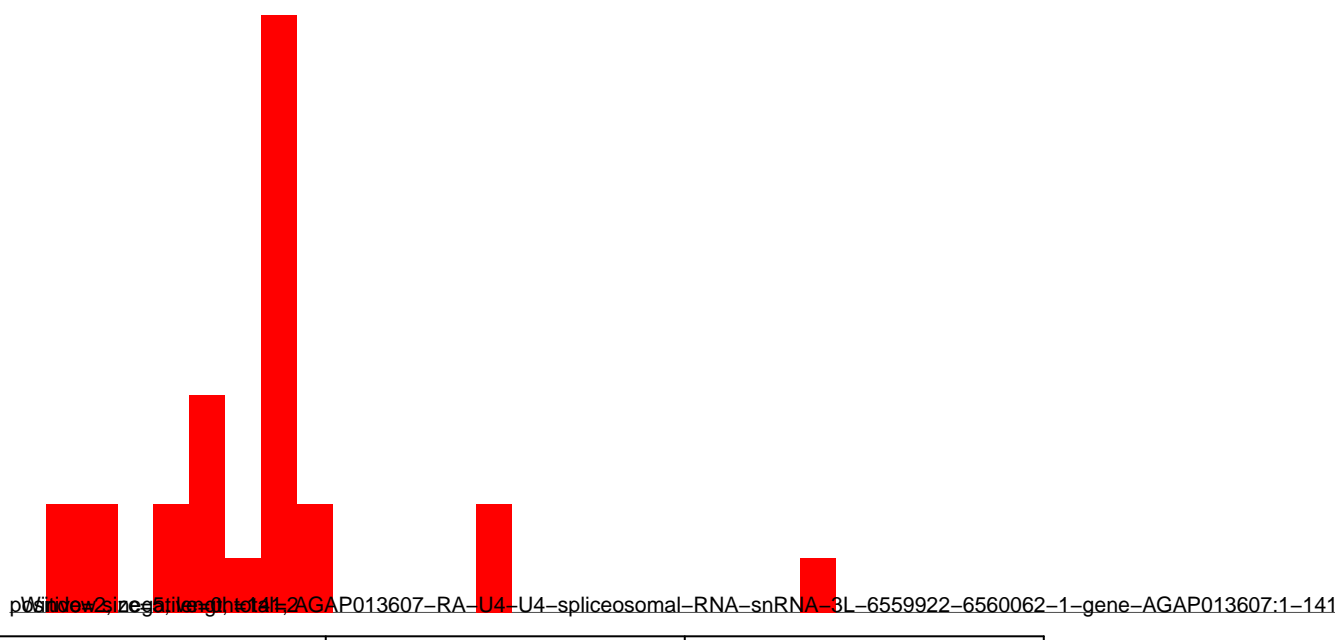
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AnGam_Mos55_cells.24_35.rep

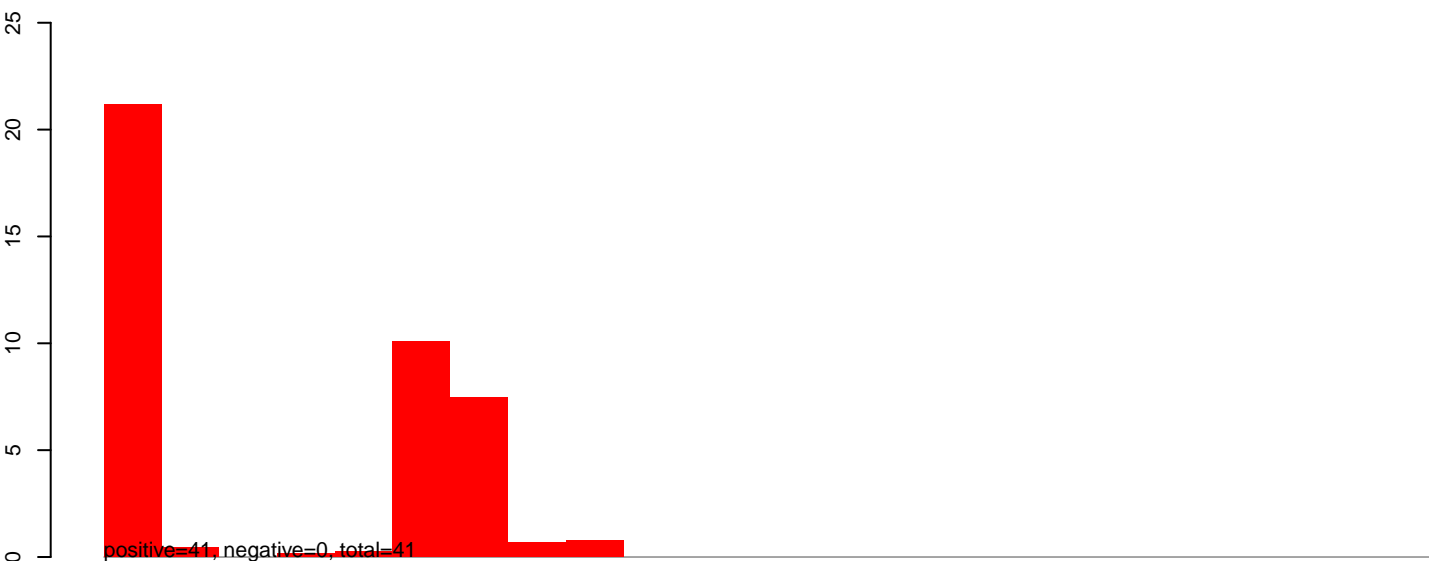


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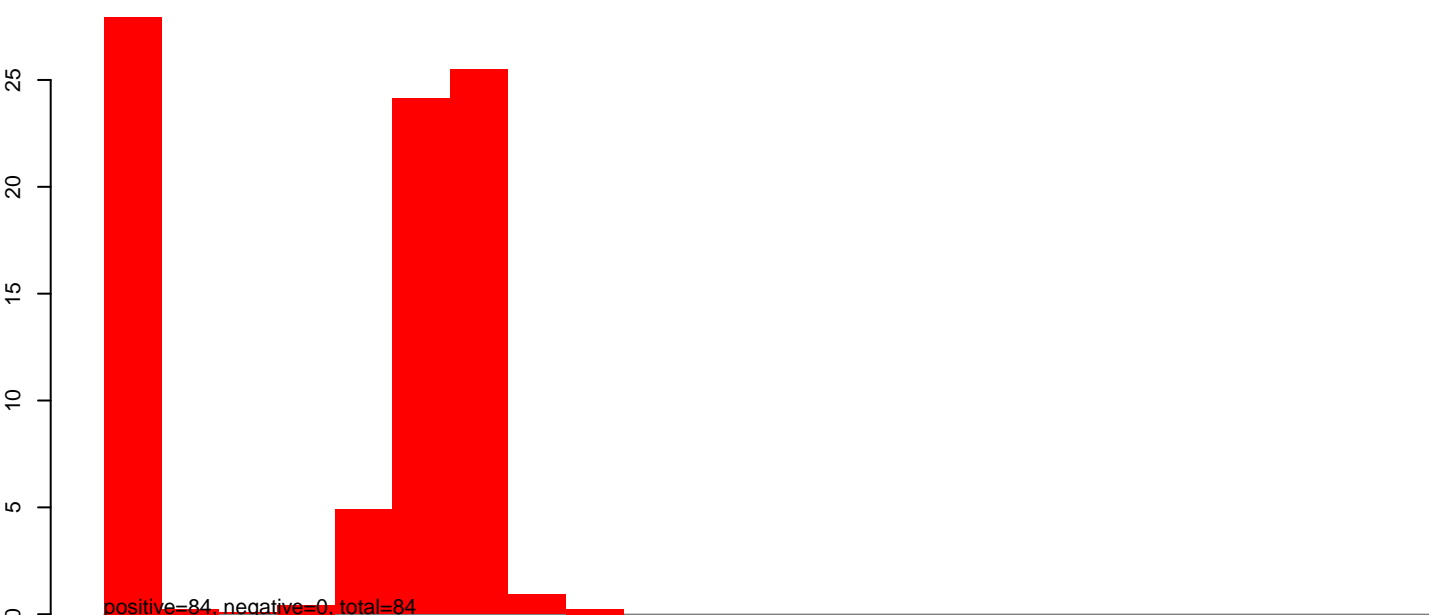


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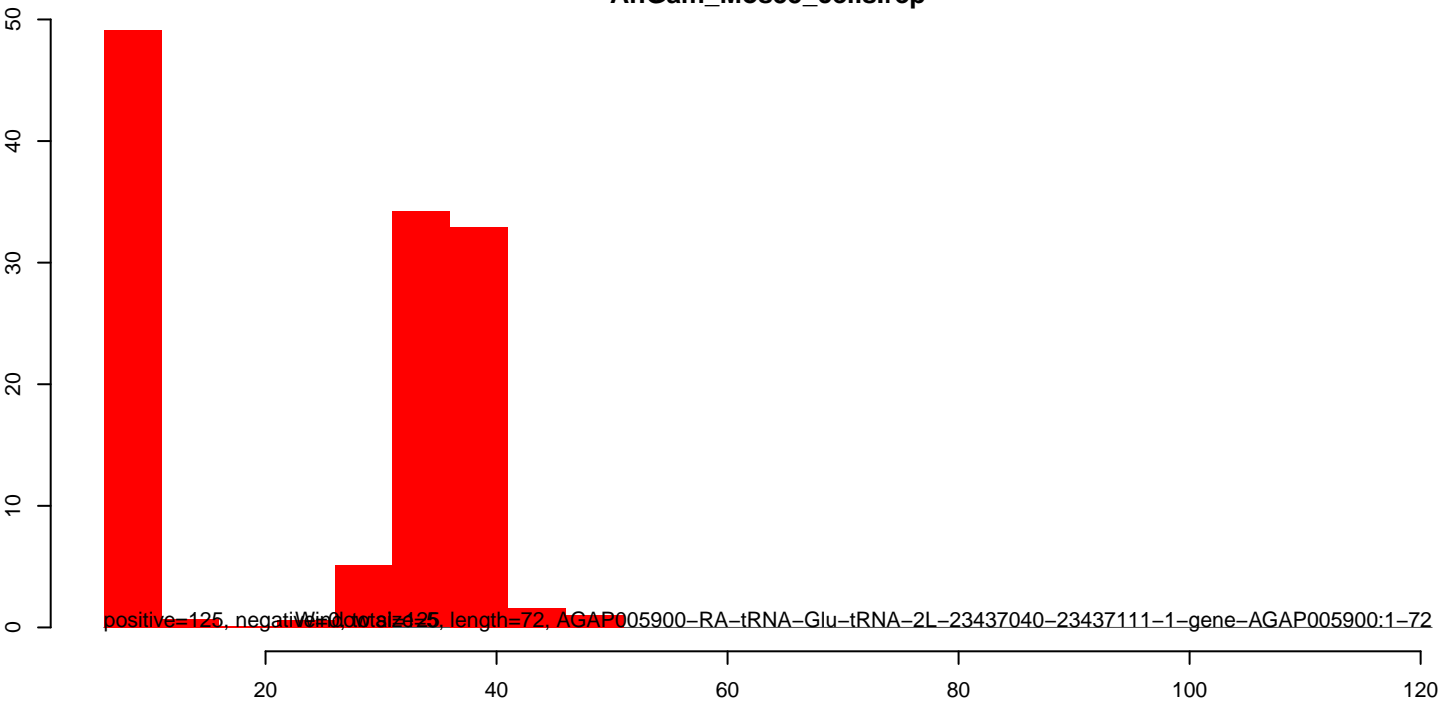
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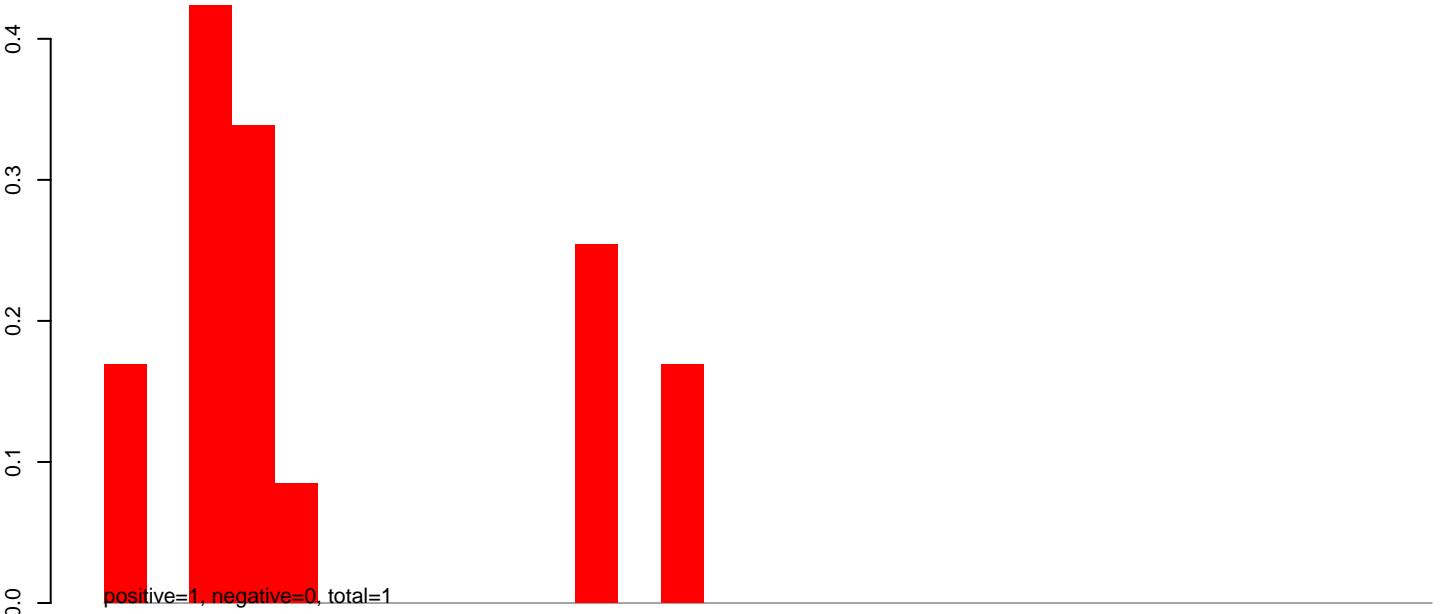
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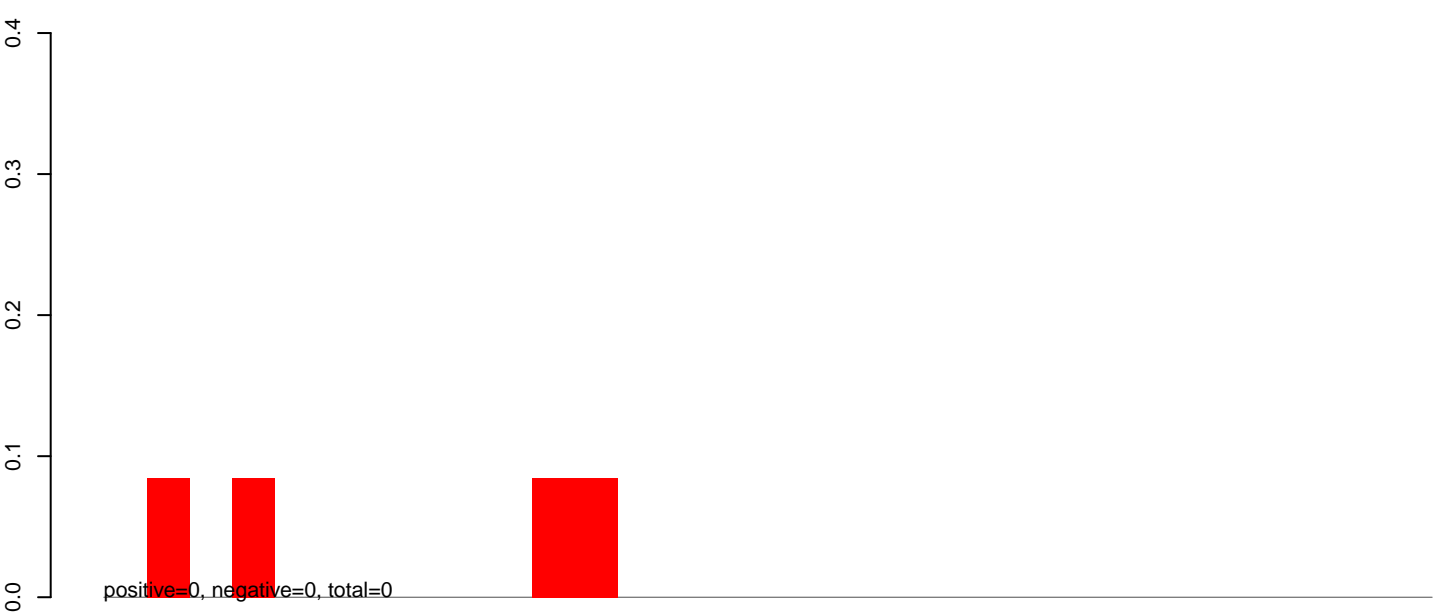
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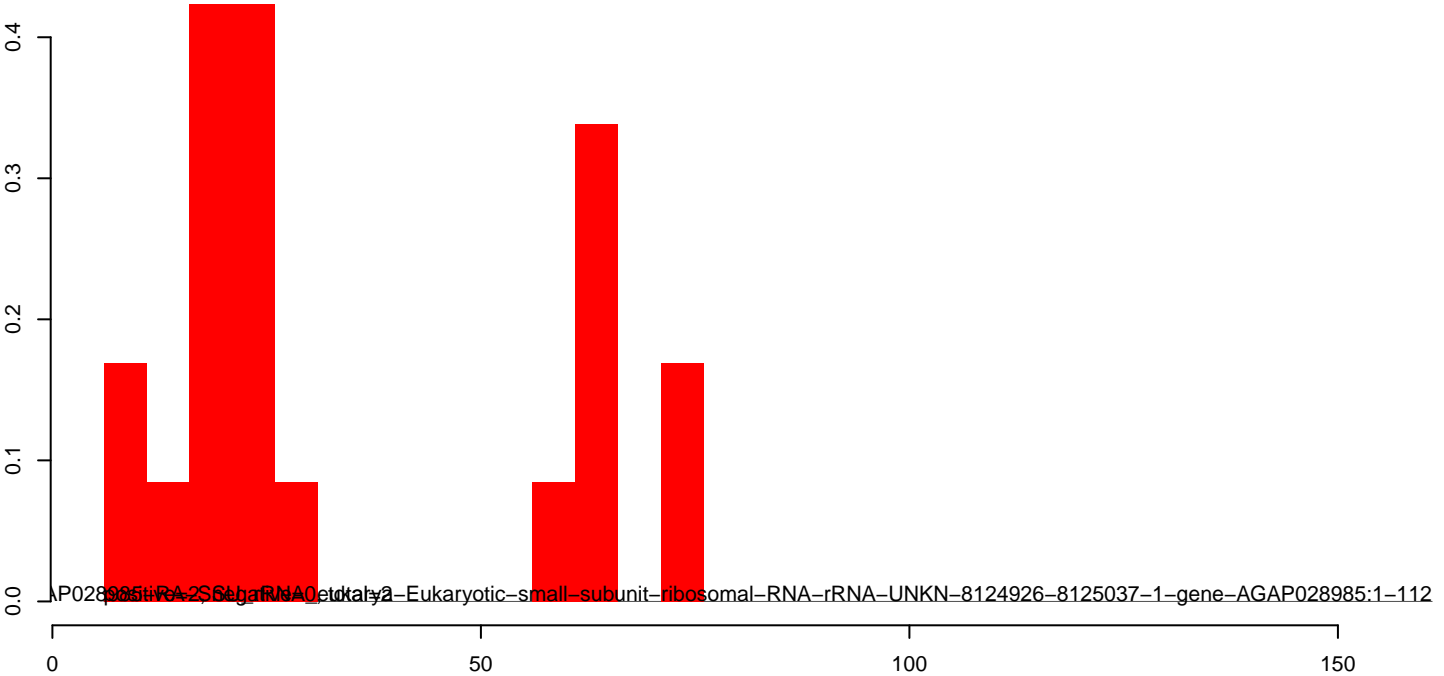
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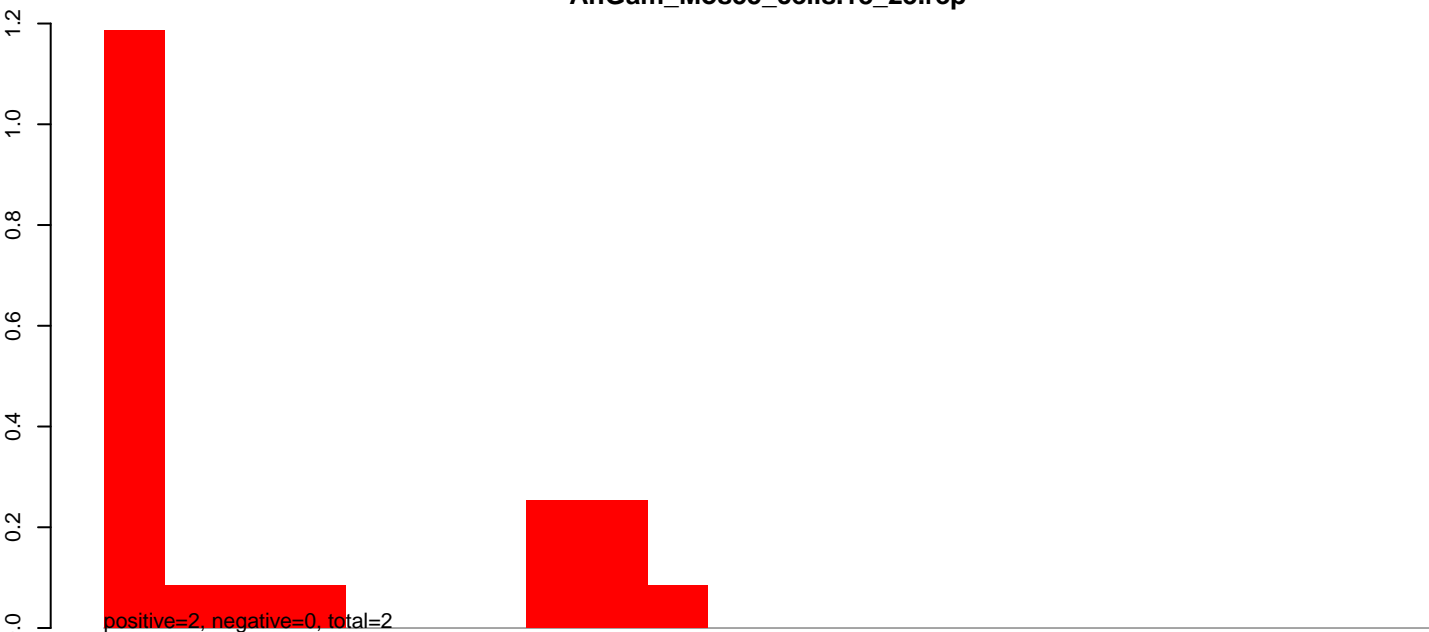


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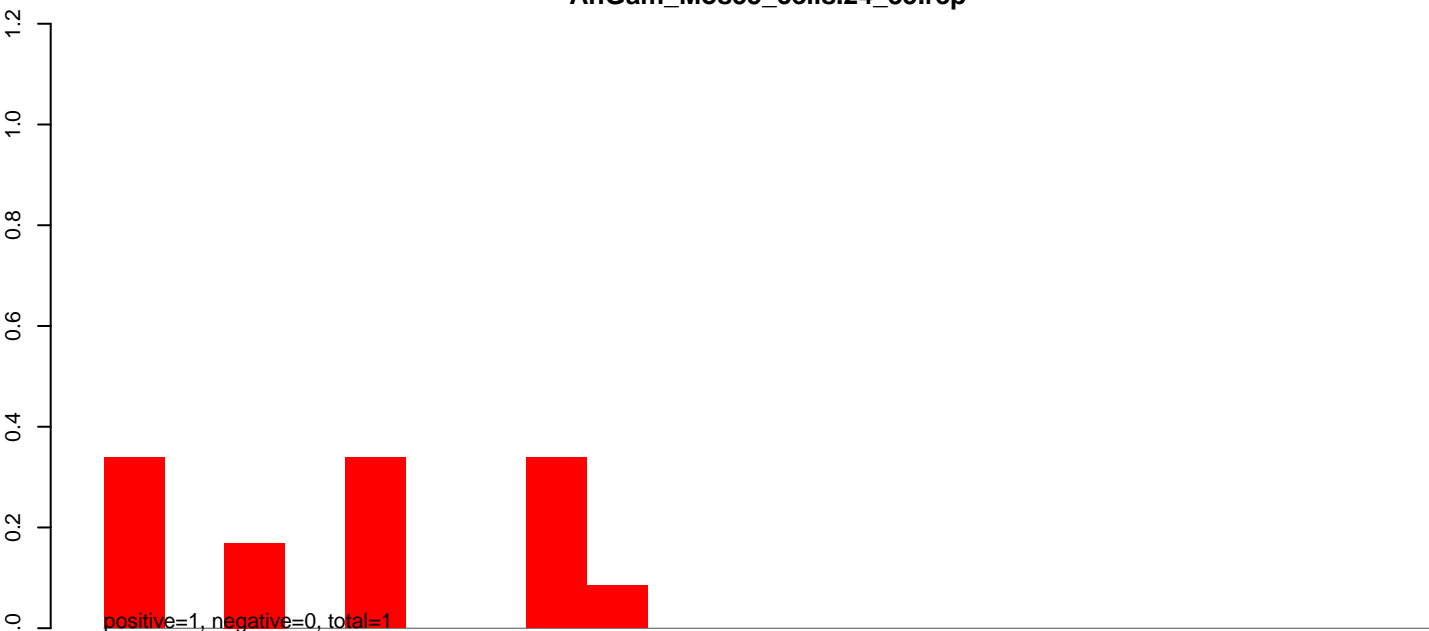


P028985:RA-2.56:hgRNA0:ukary2-Eukaryotic-small-subunit-ribosomal-rRNA-UNKN-8124926-8125037-1-gene-AGAP028985:1-112

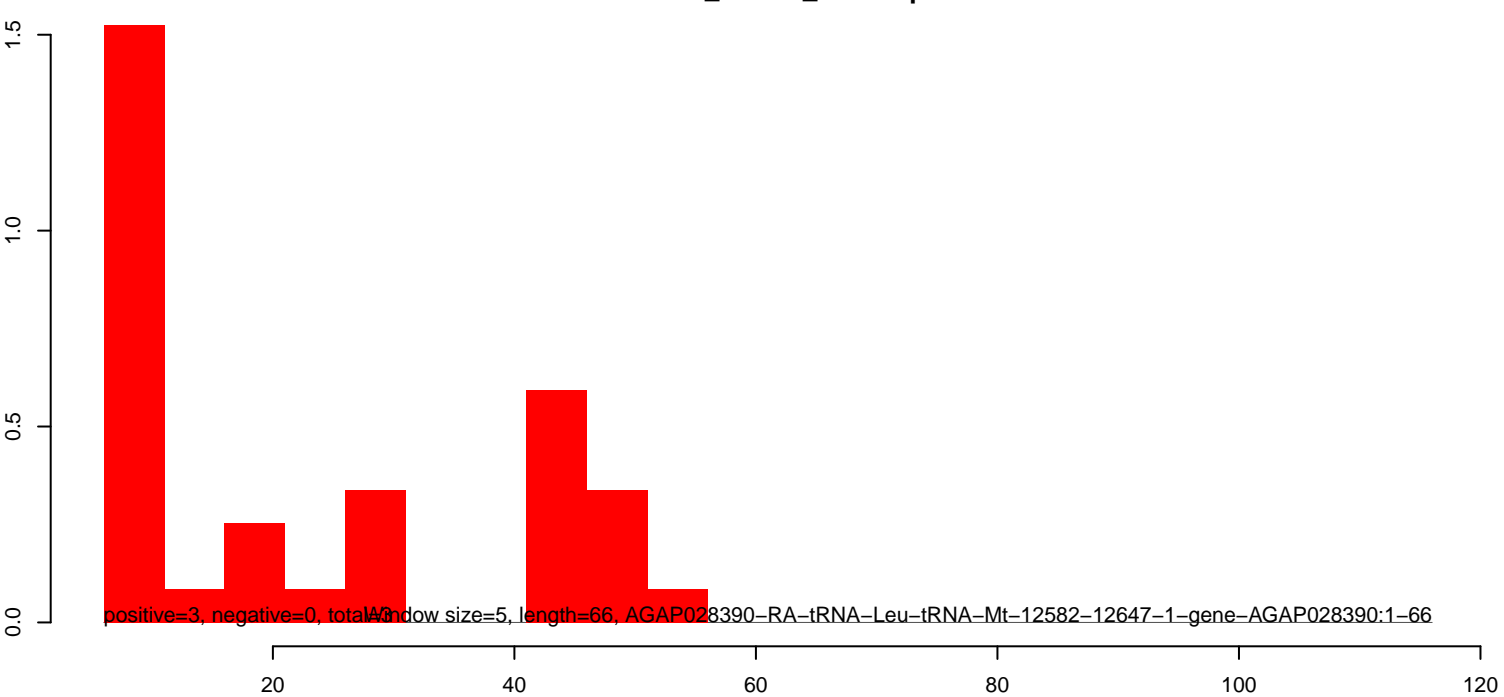
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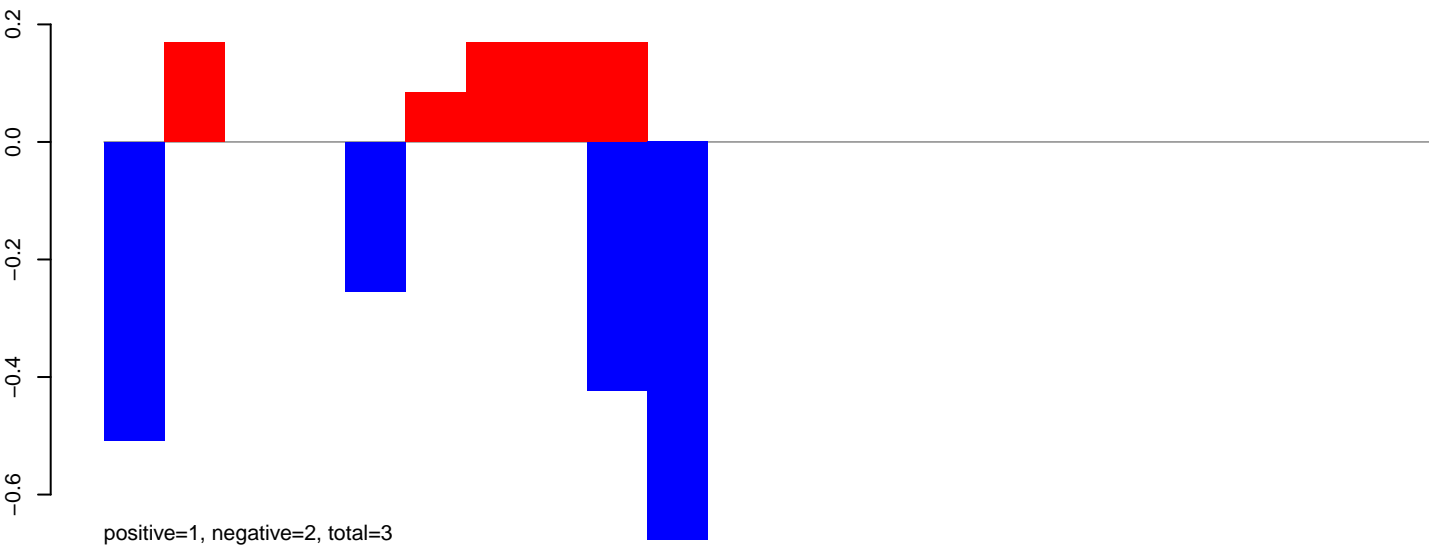
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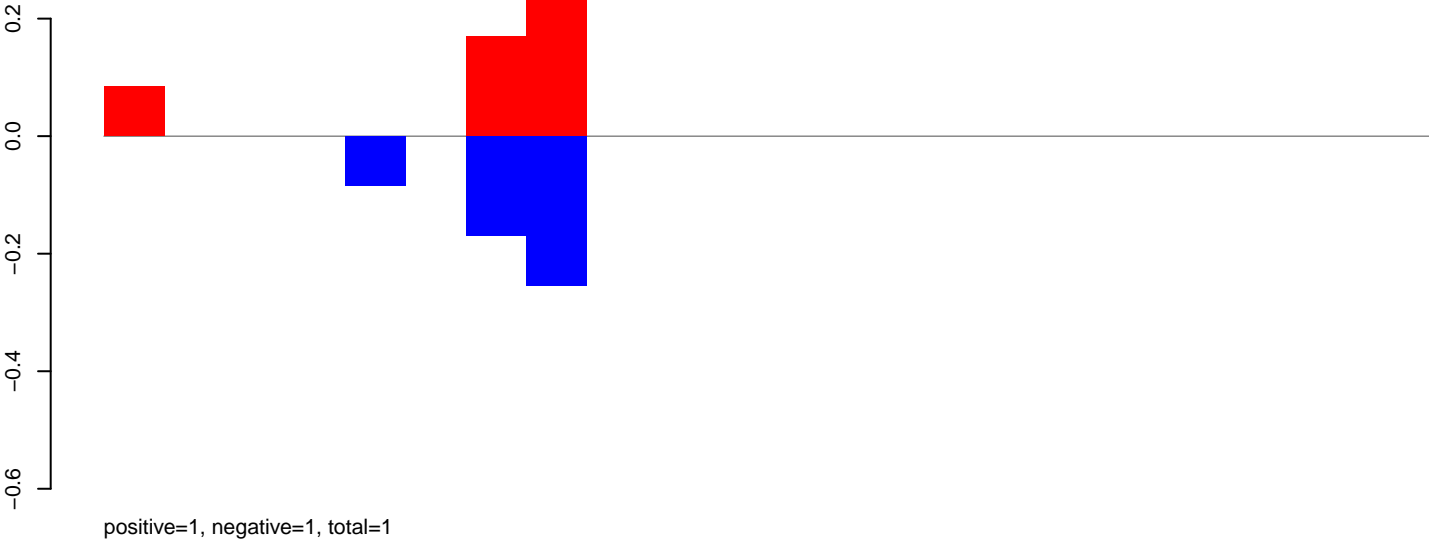
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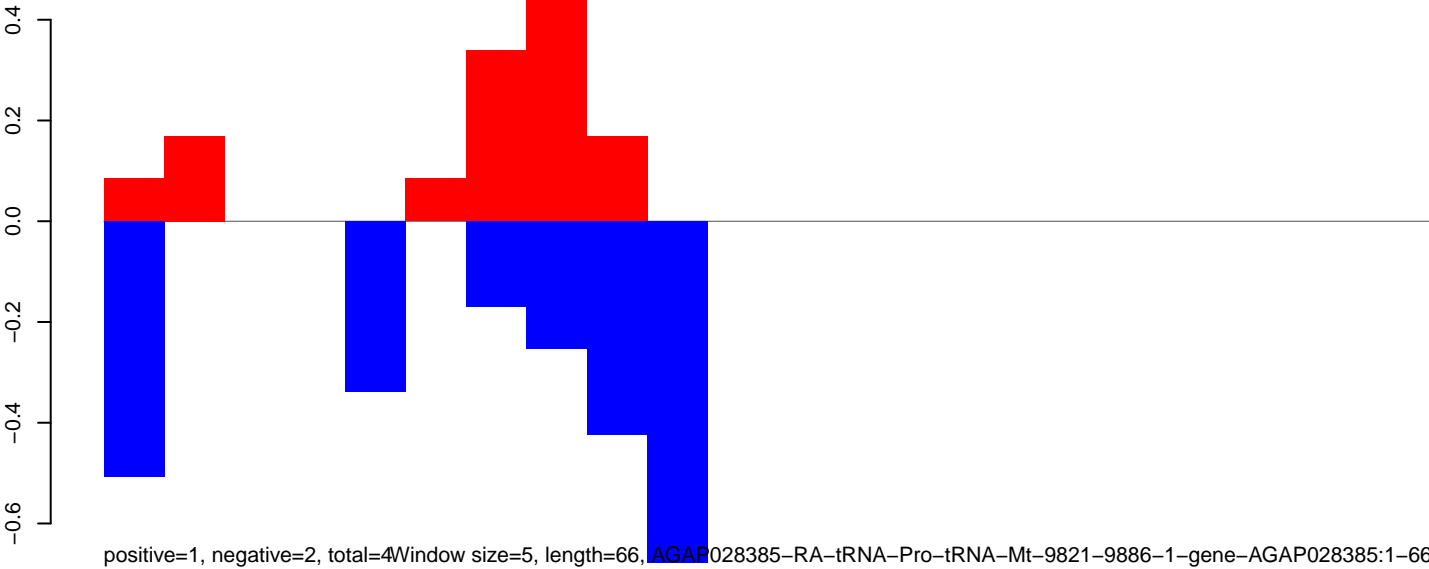
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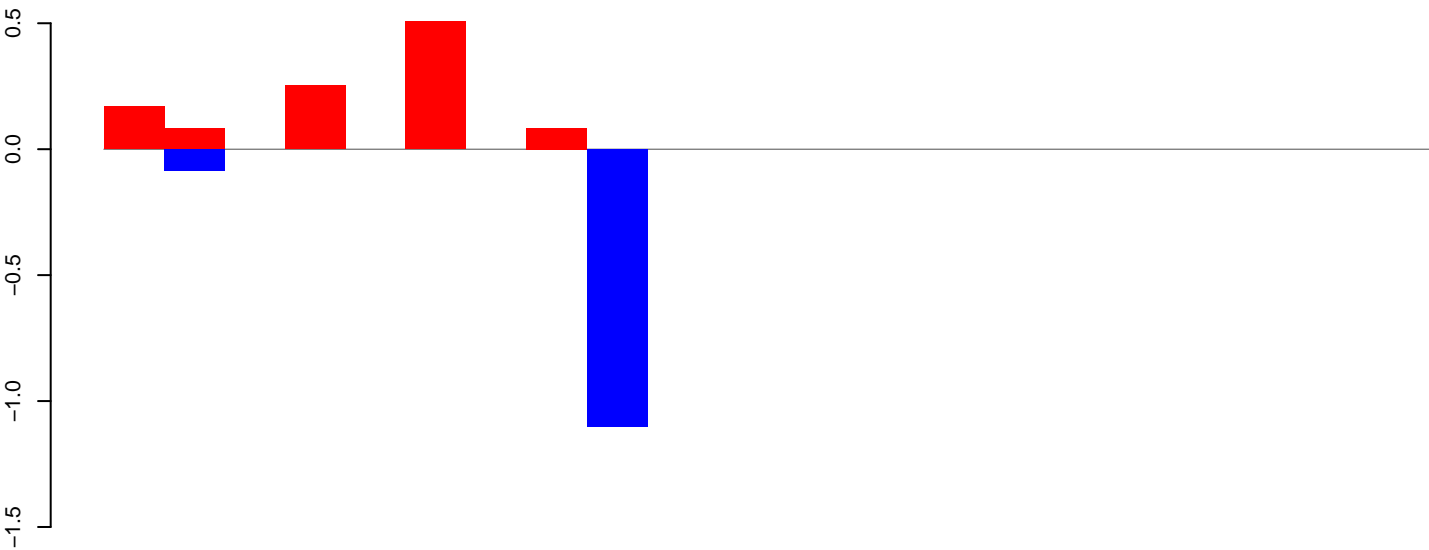
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AnGam_Mos55_cells.rep

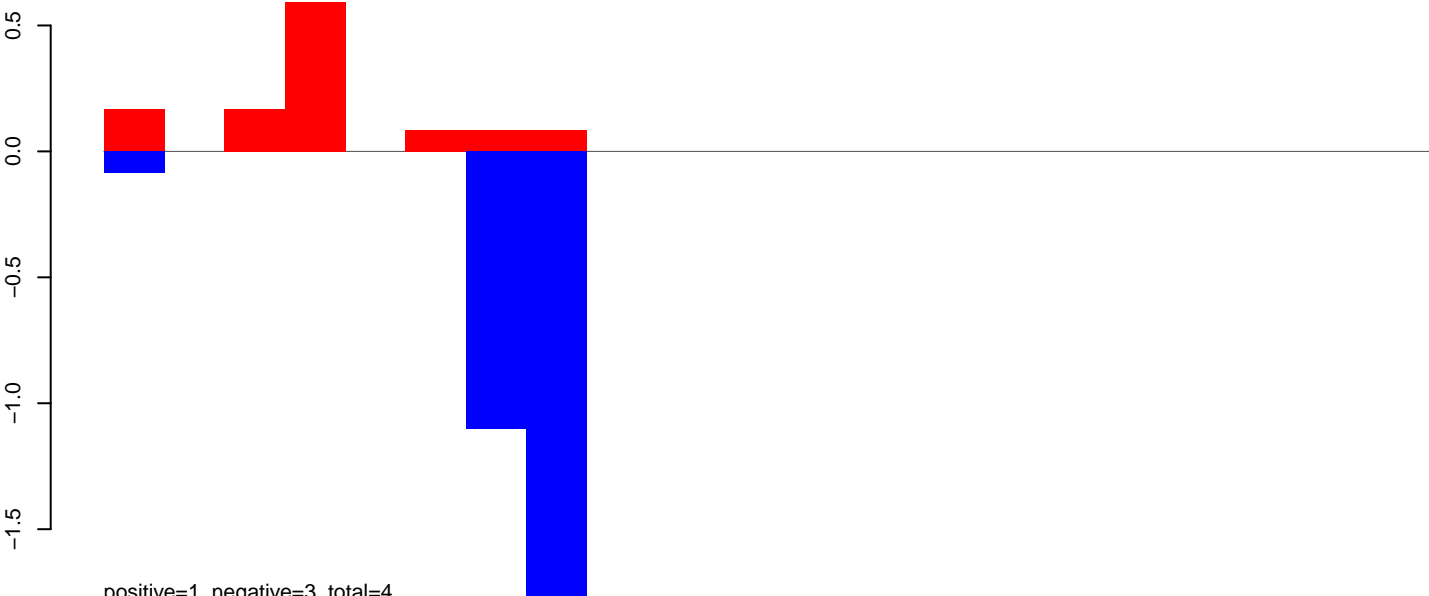


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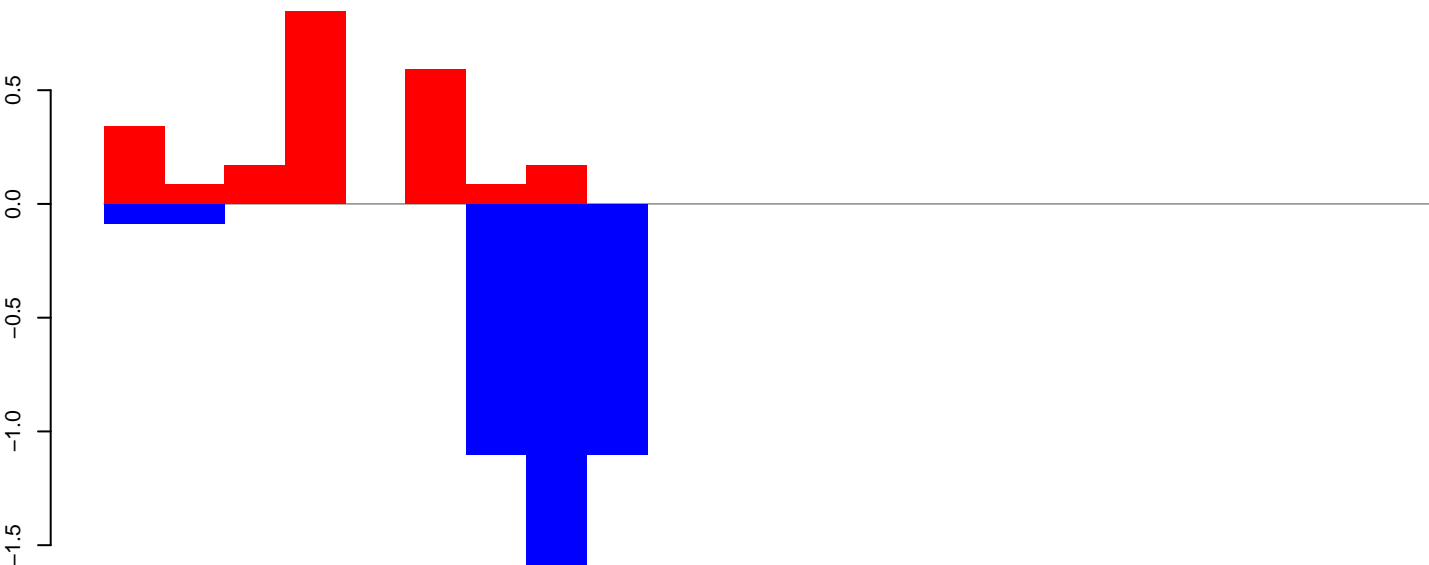
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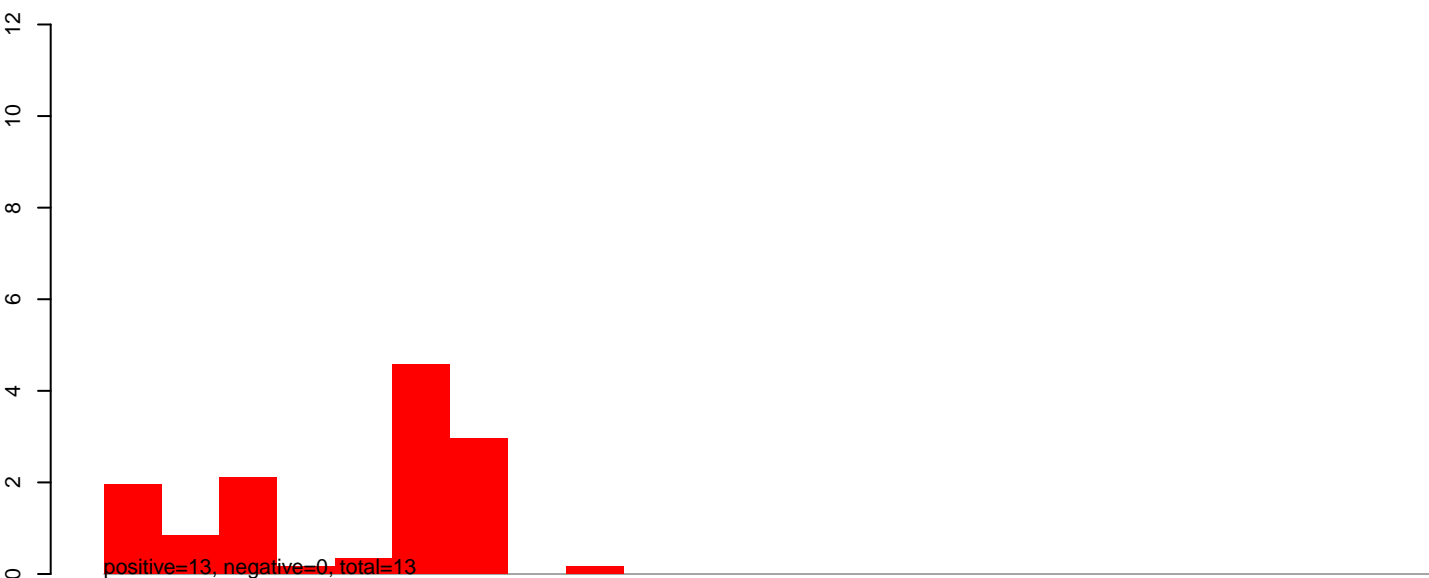
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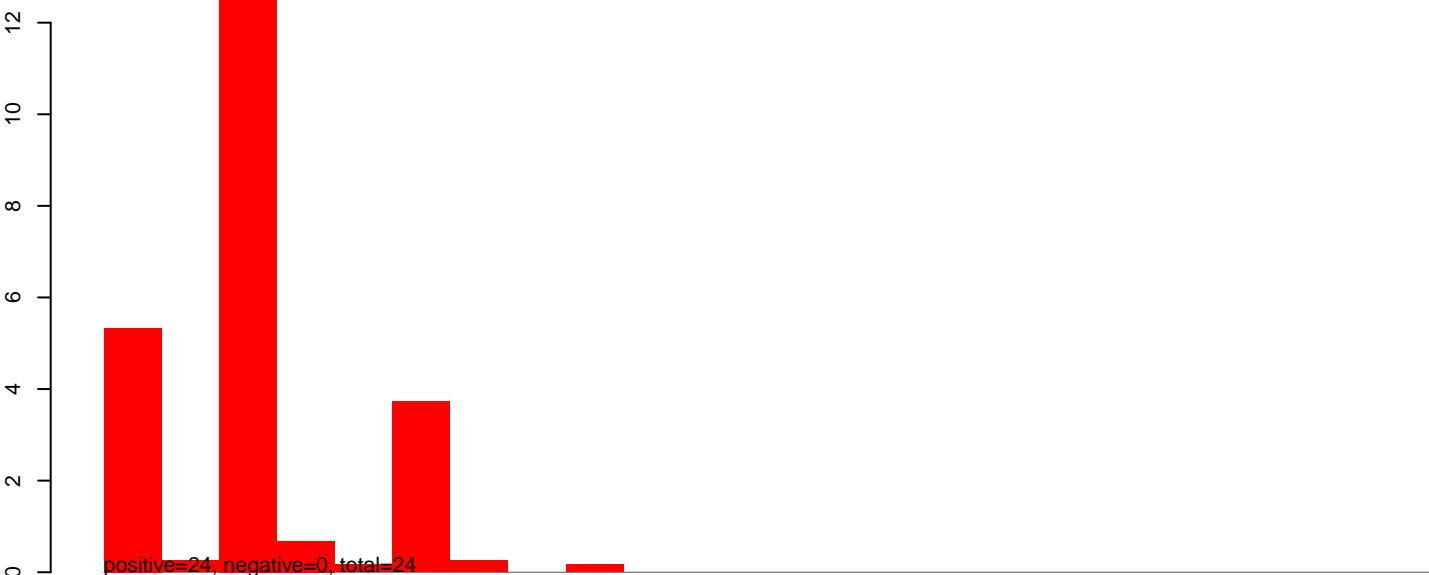


positive=2, negative=4, total=6 Window size=5, length=66, AGAP028378-RA-tRNA-Glu-tRNA-Mt-6173-6238-1-gene-AGAP028378:1-66

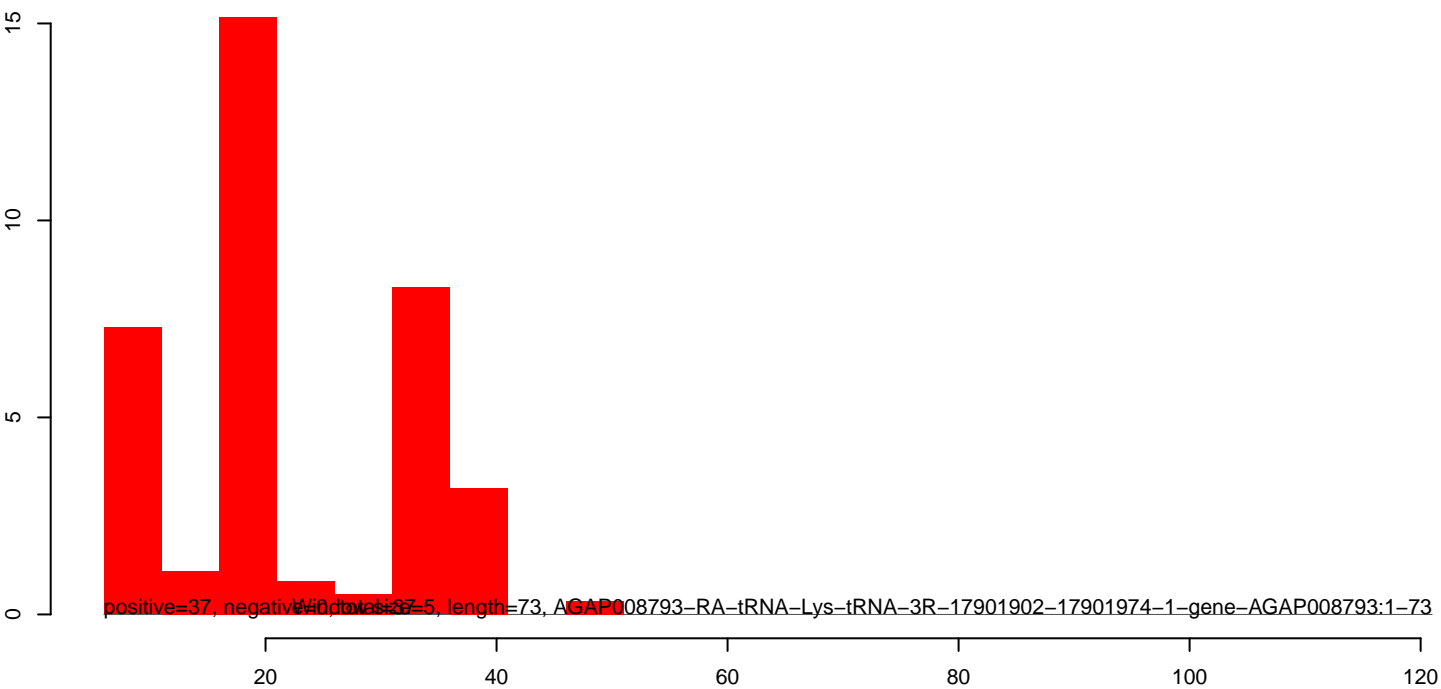
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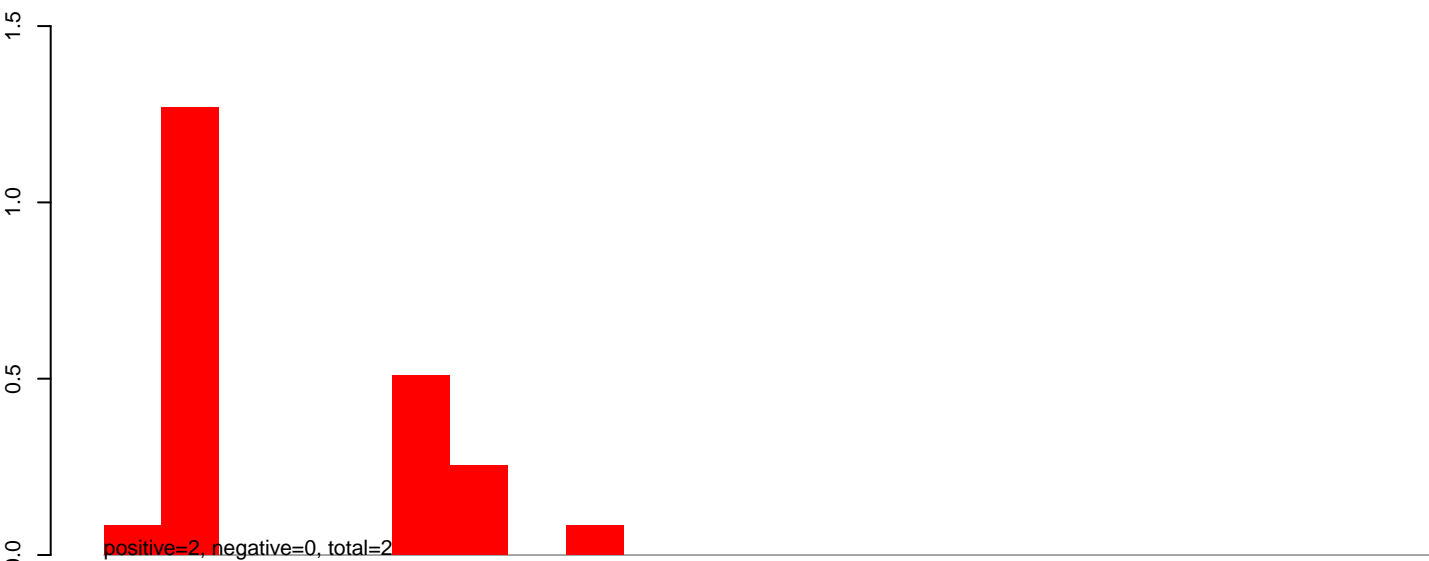
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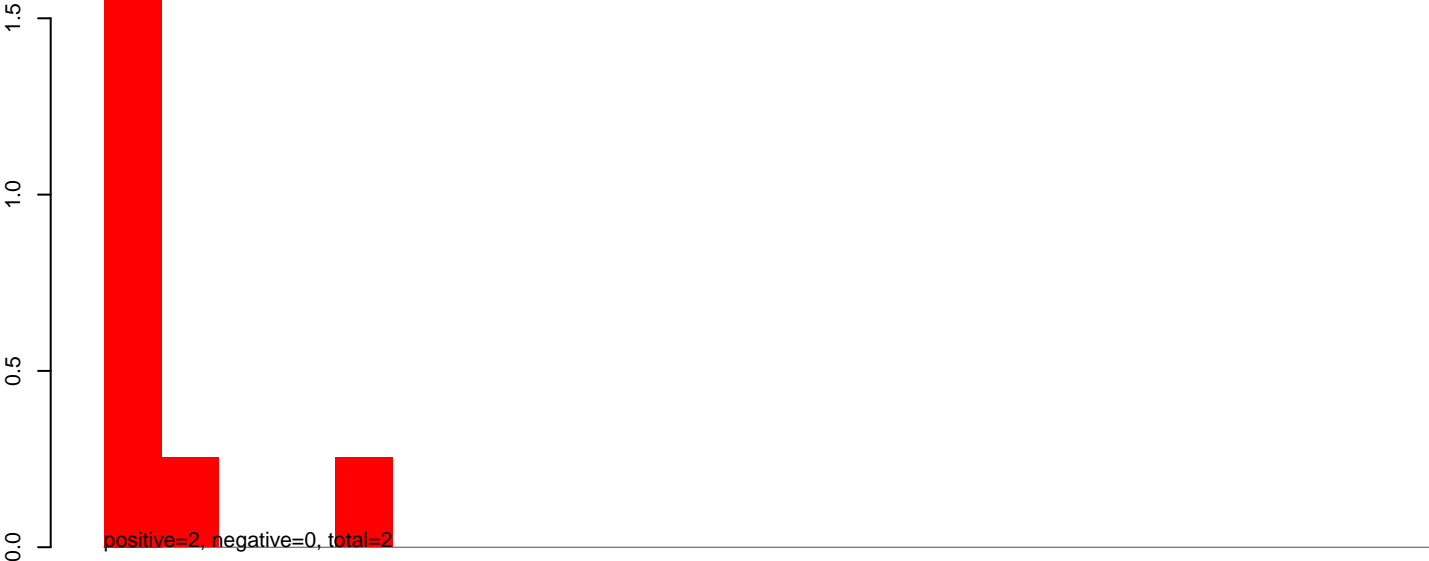
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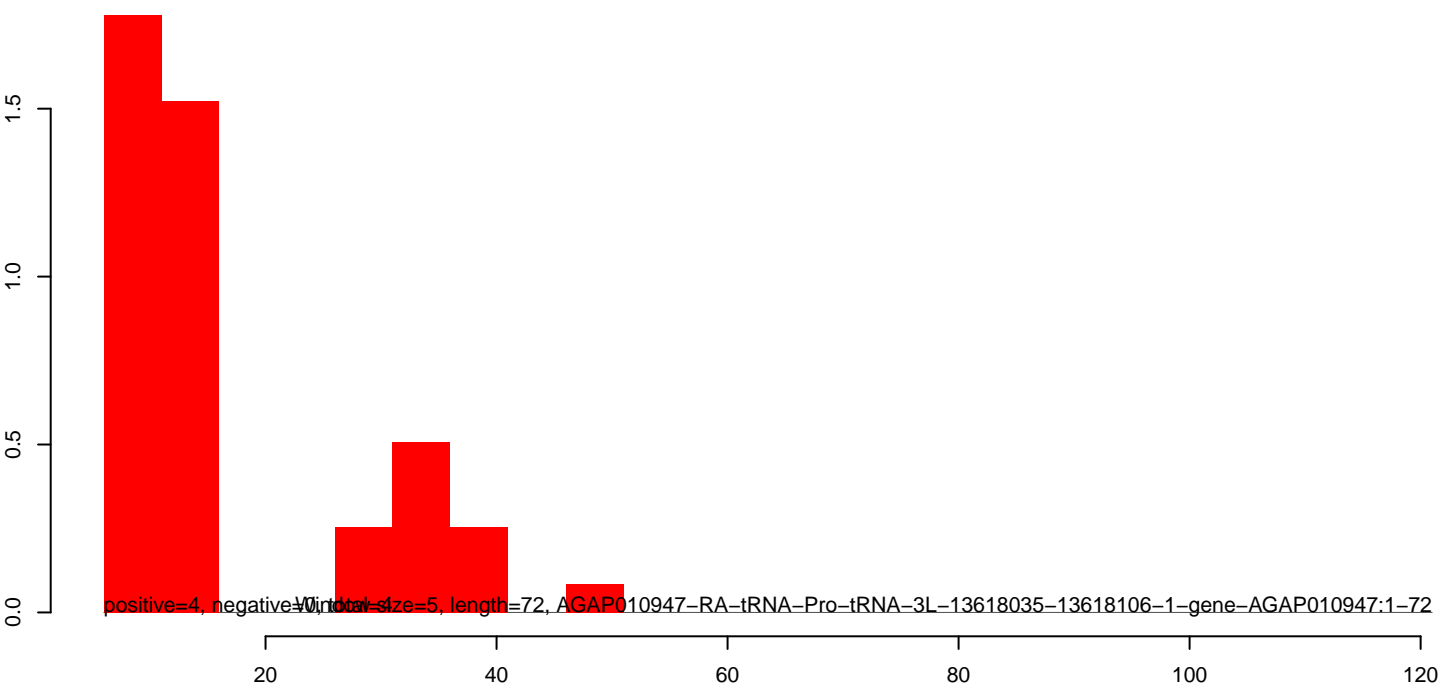
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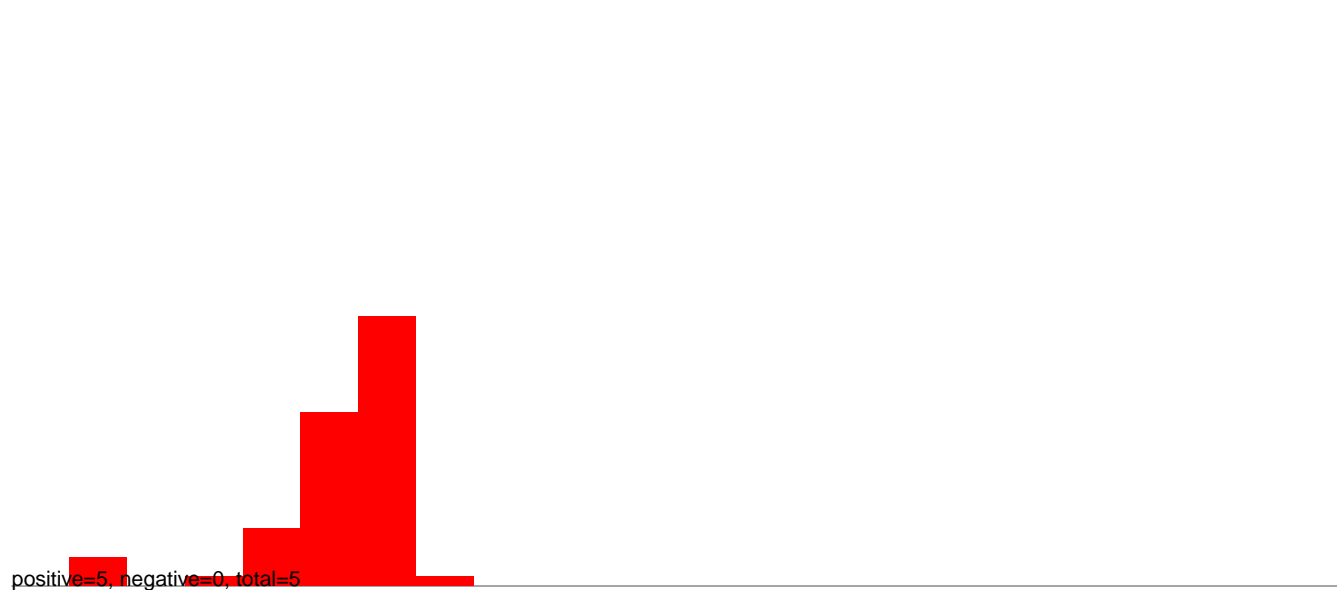
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AnGam_Mos55_cells.rep



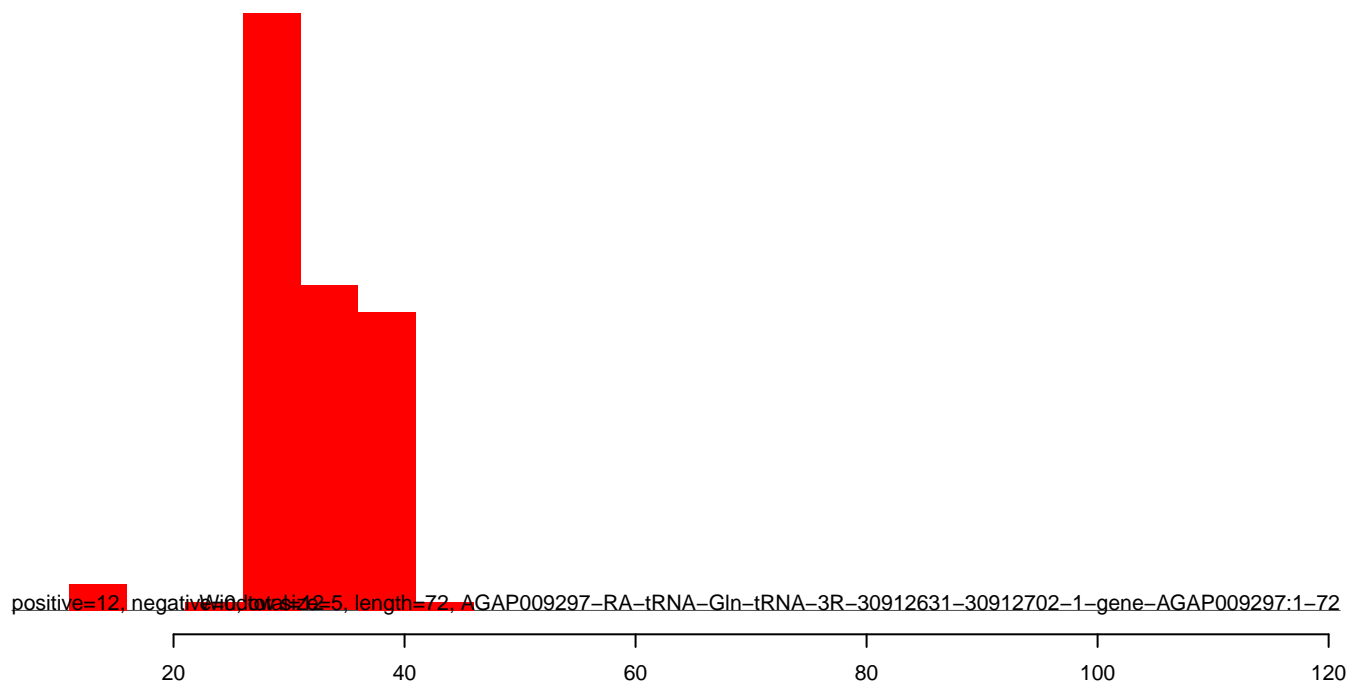
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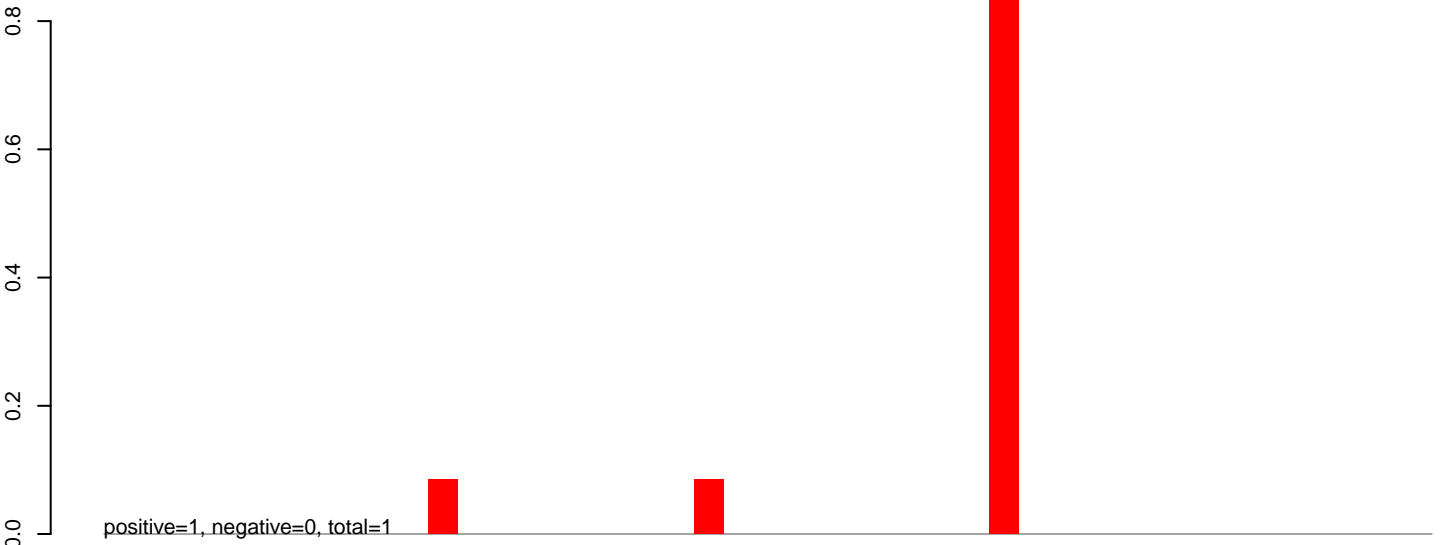
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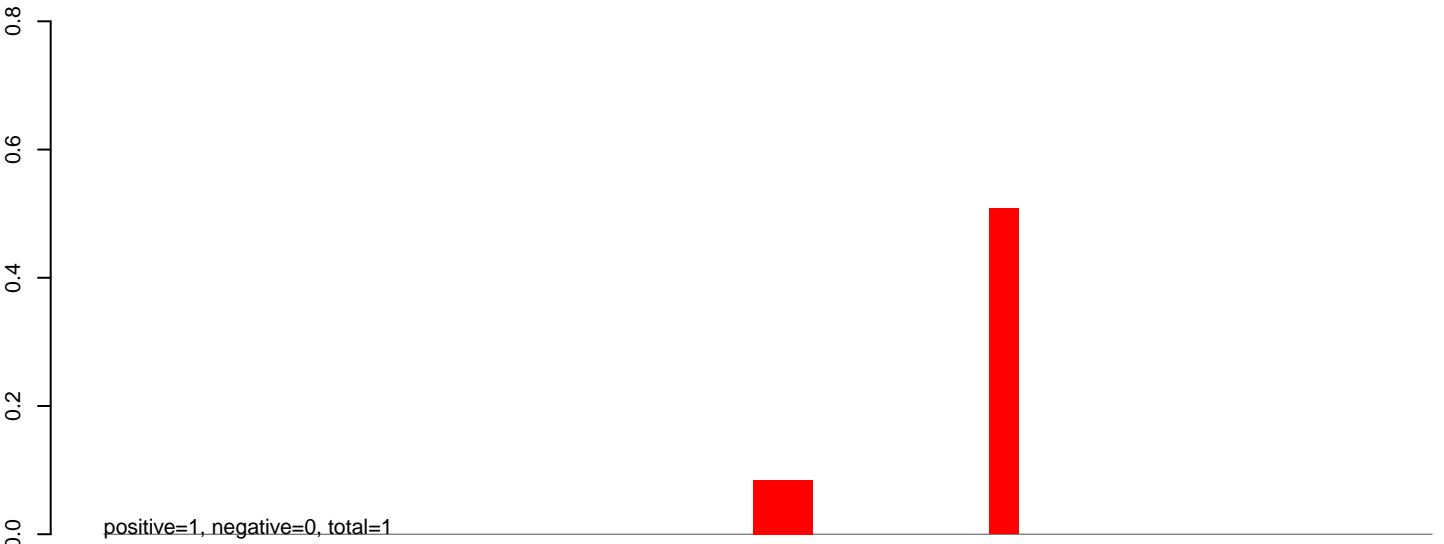
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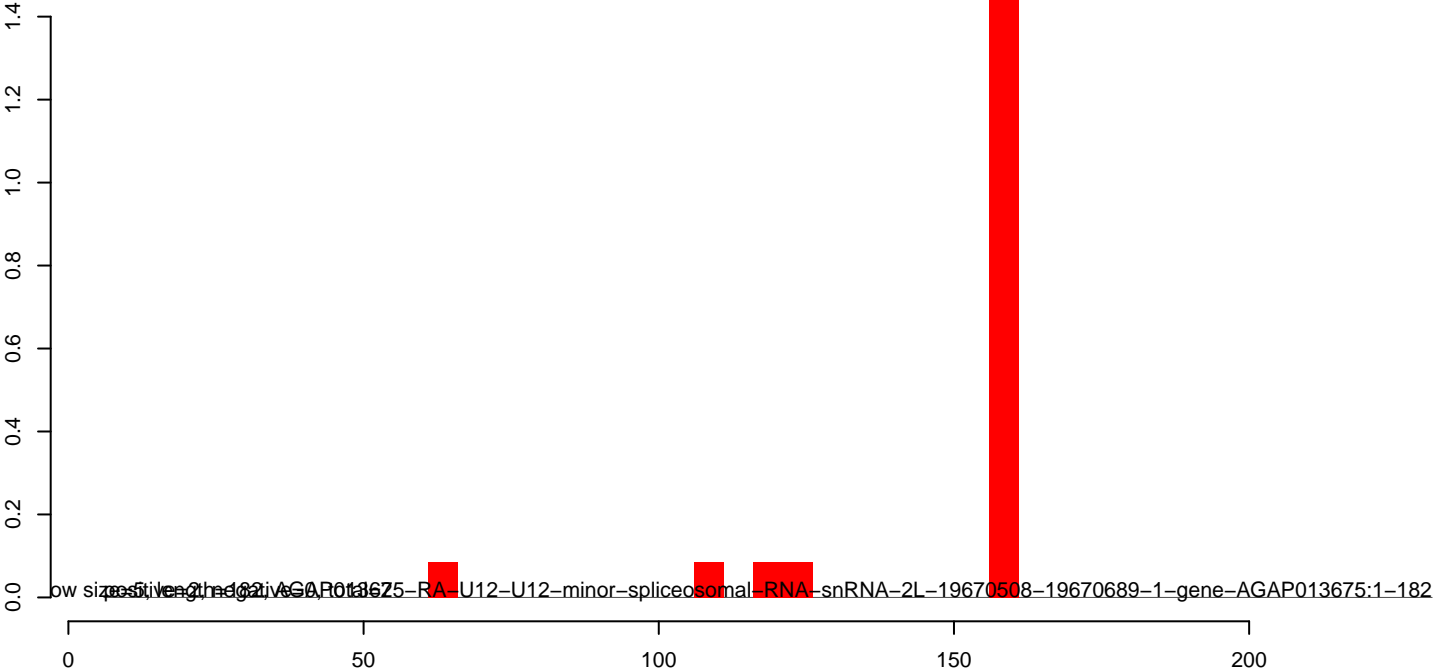
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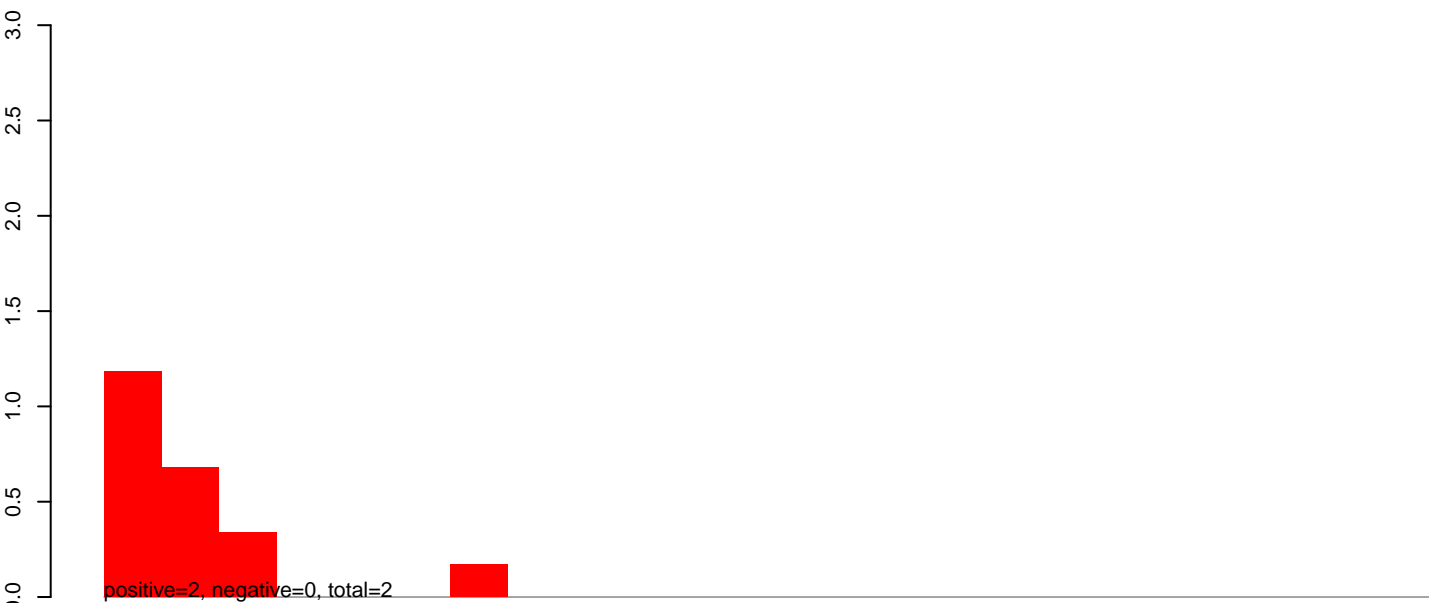
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AnGam_Mos55_cells.rep



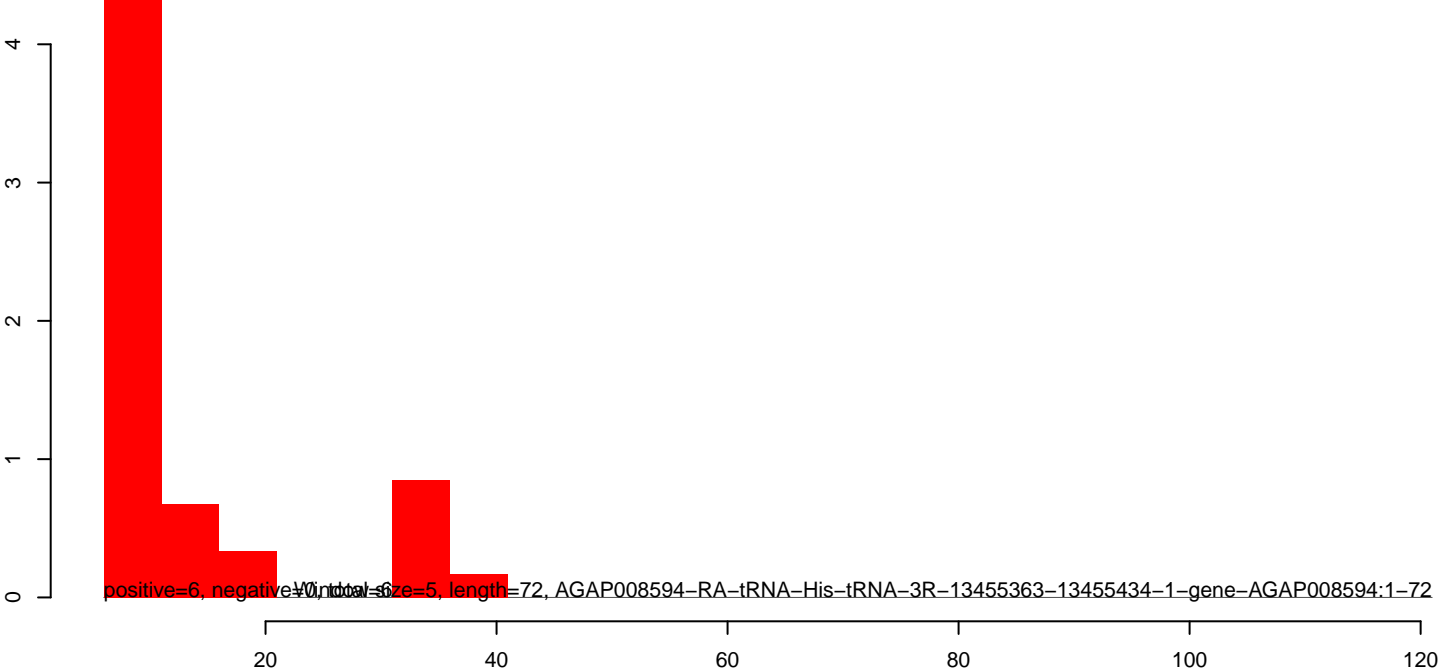
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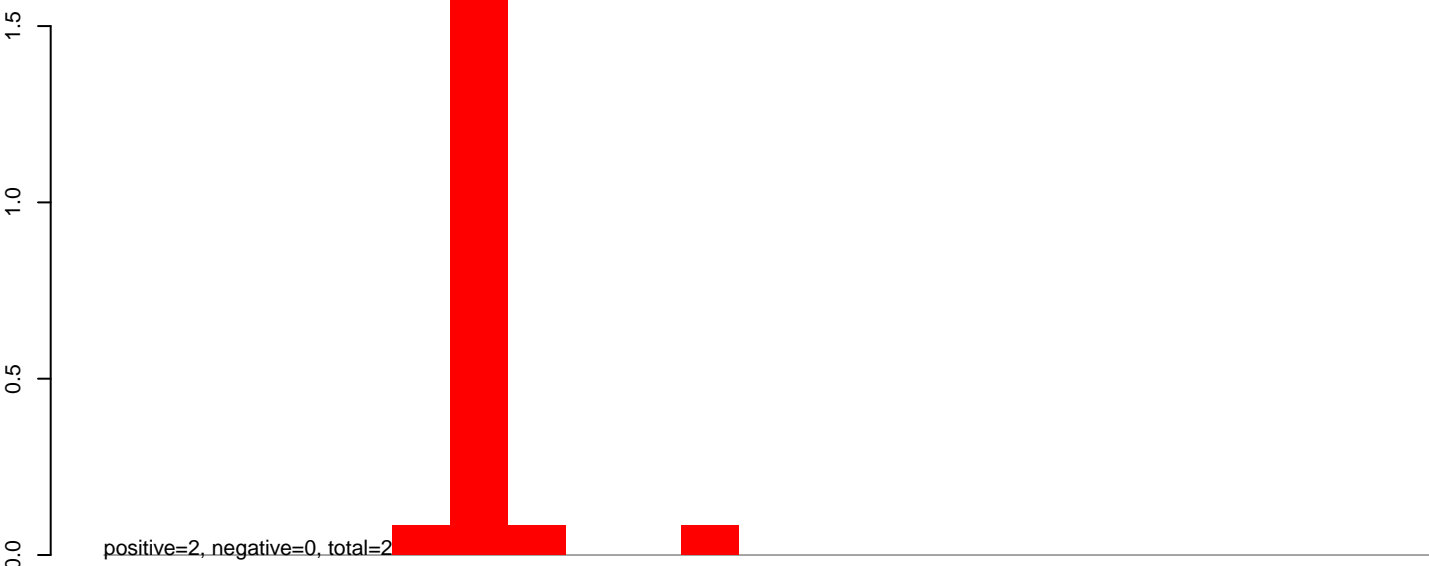
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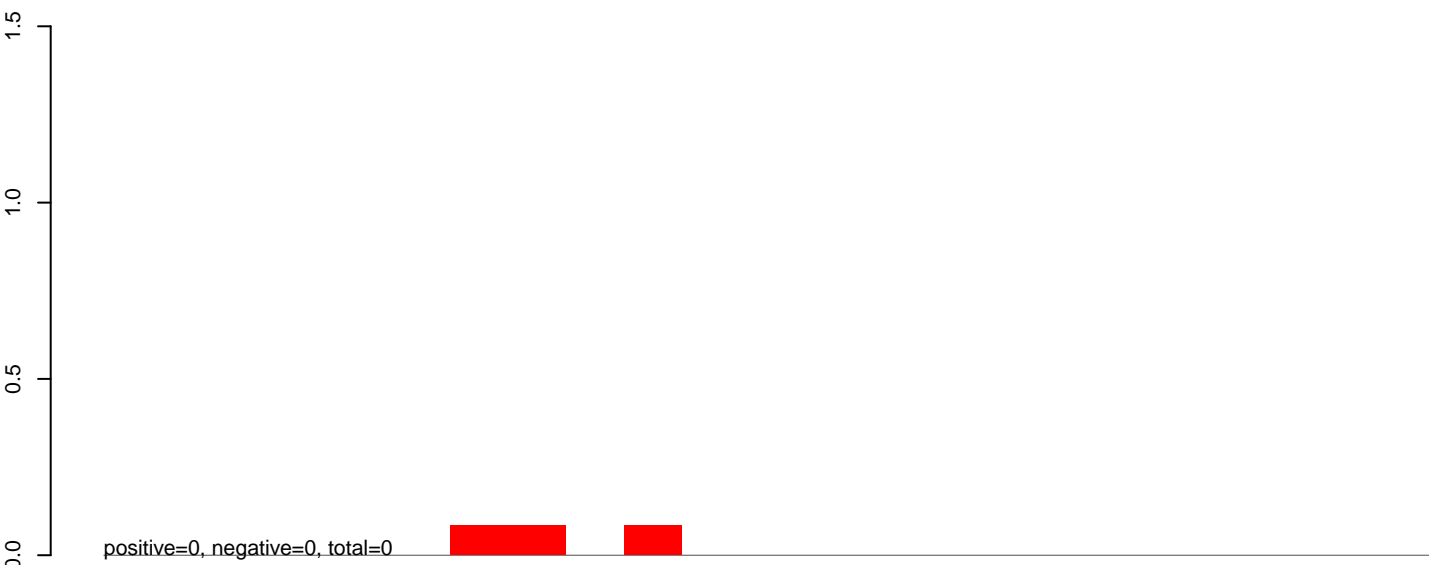
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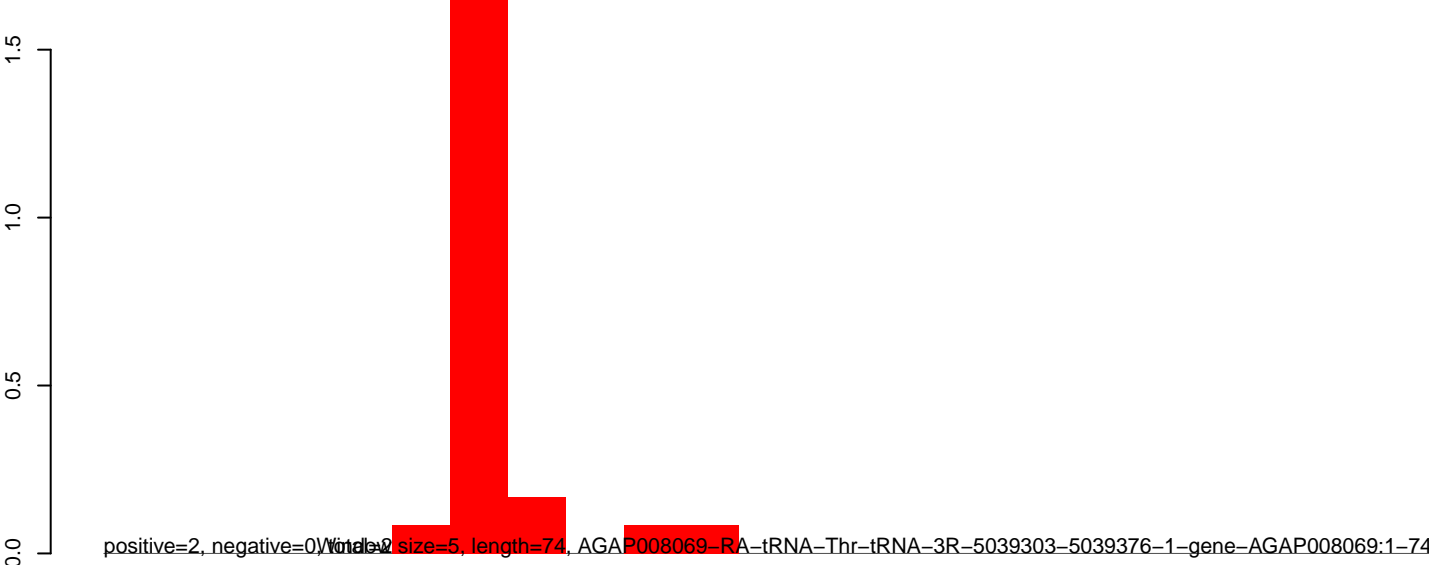
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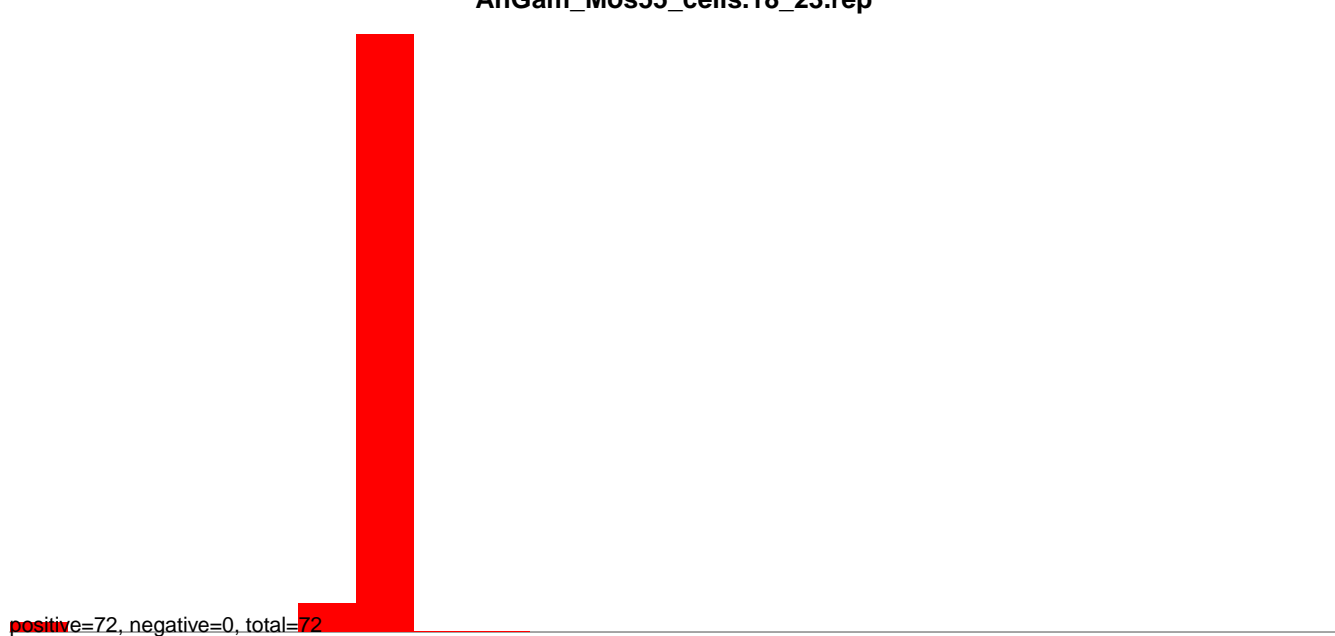
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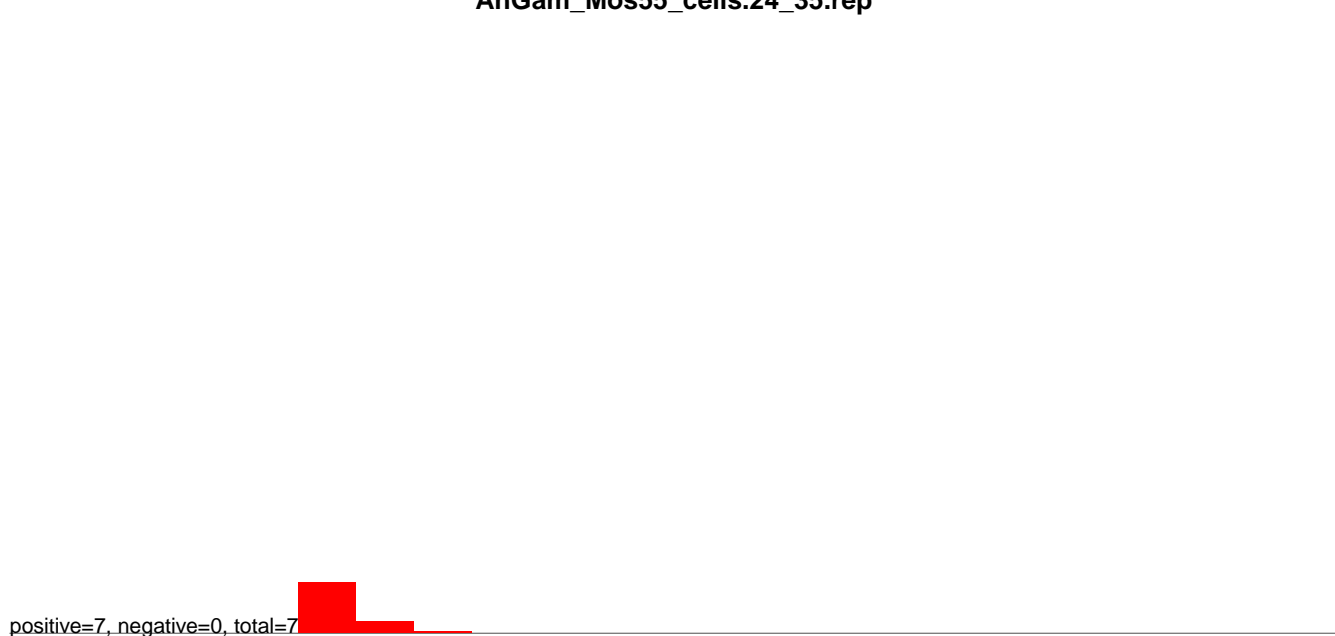
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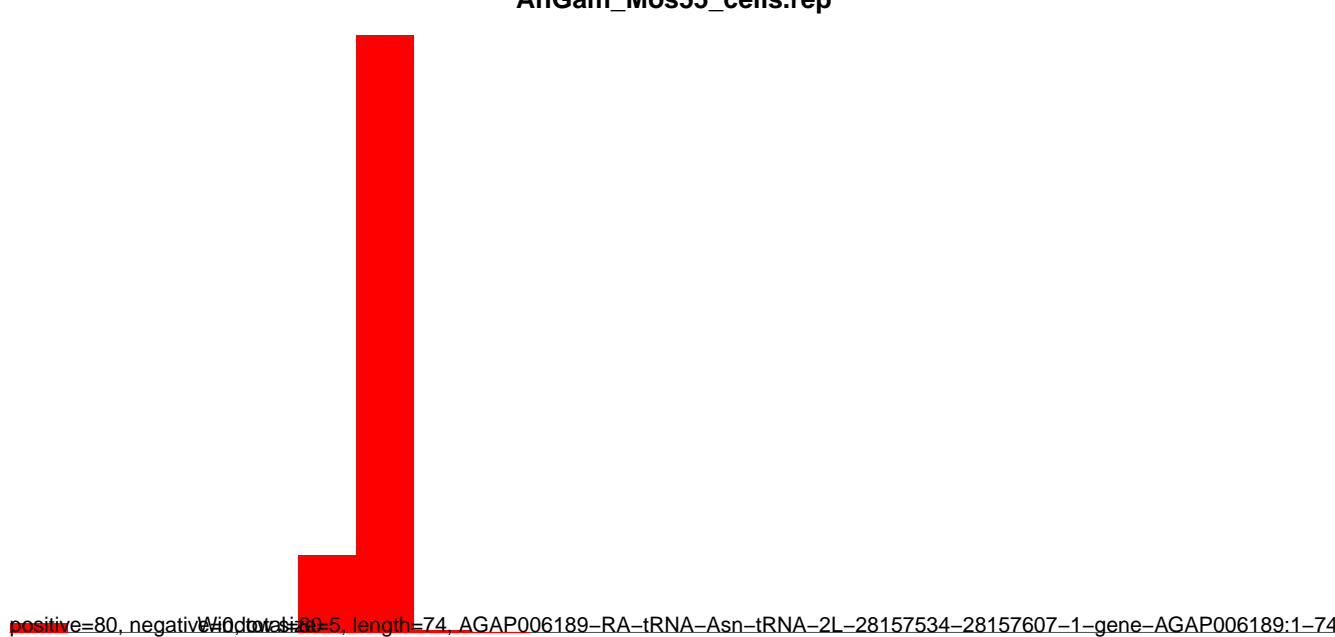
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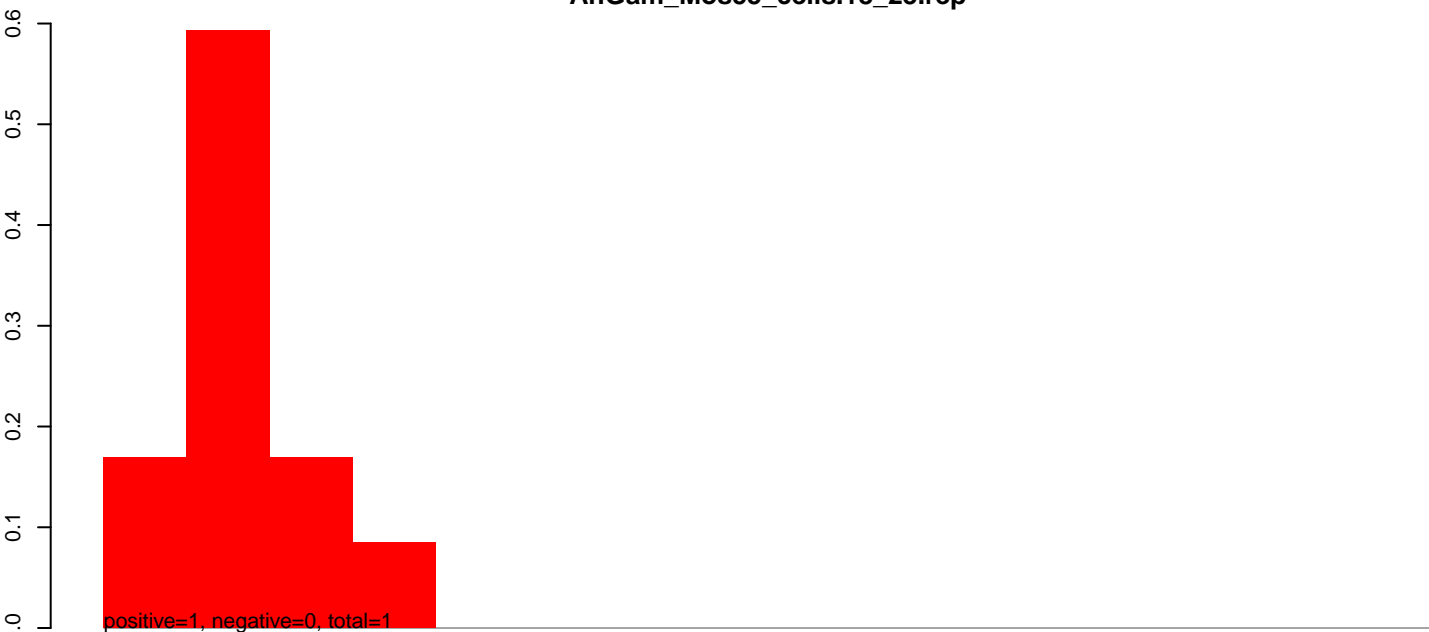
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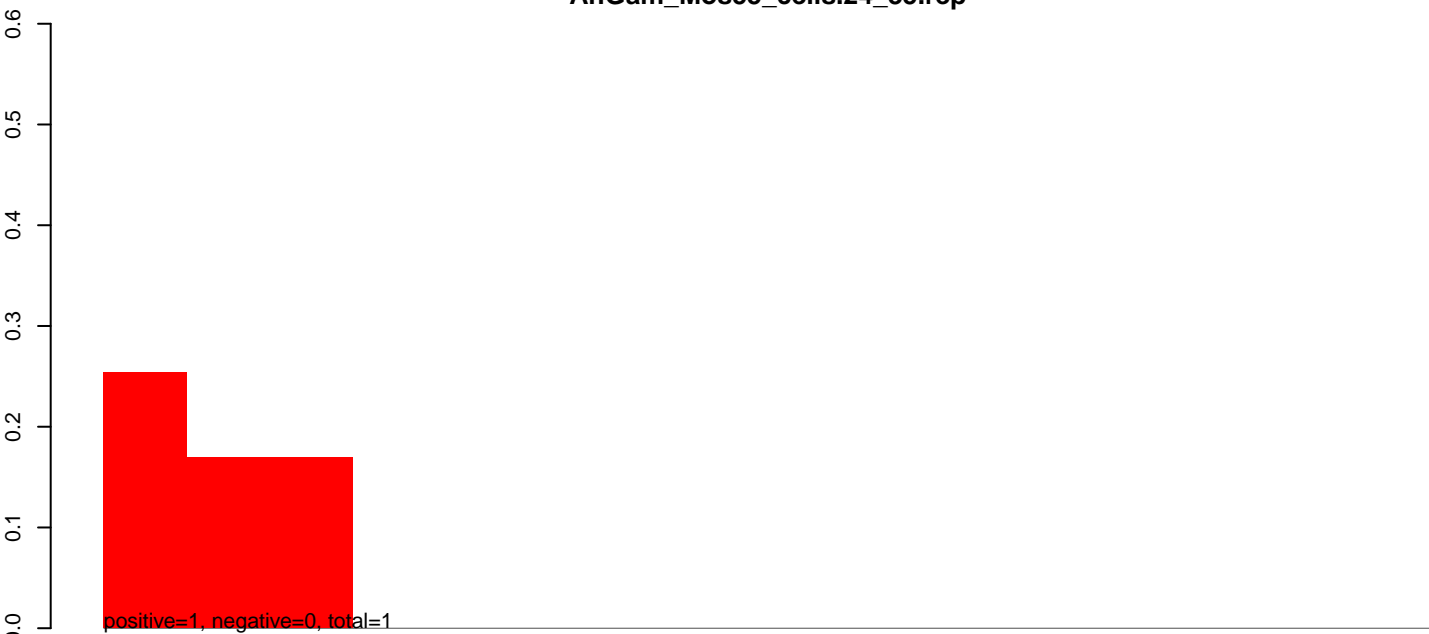
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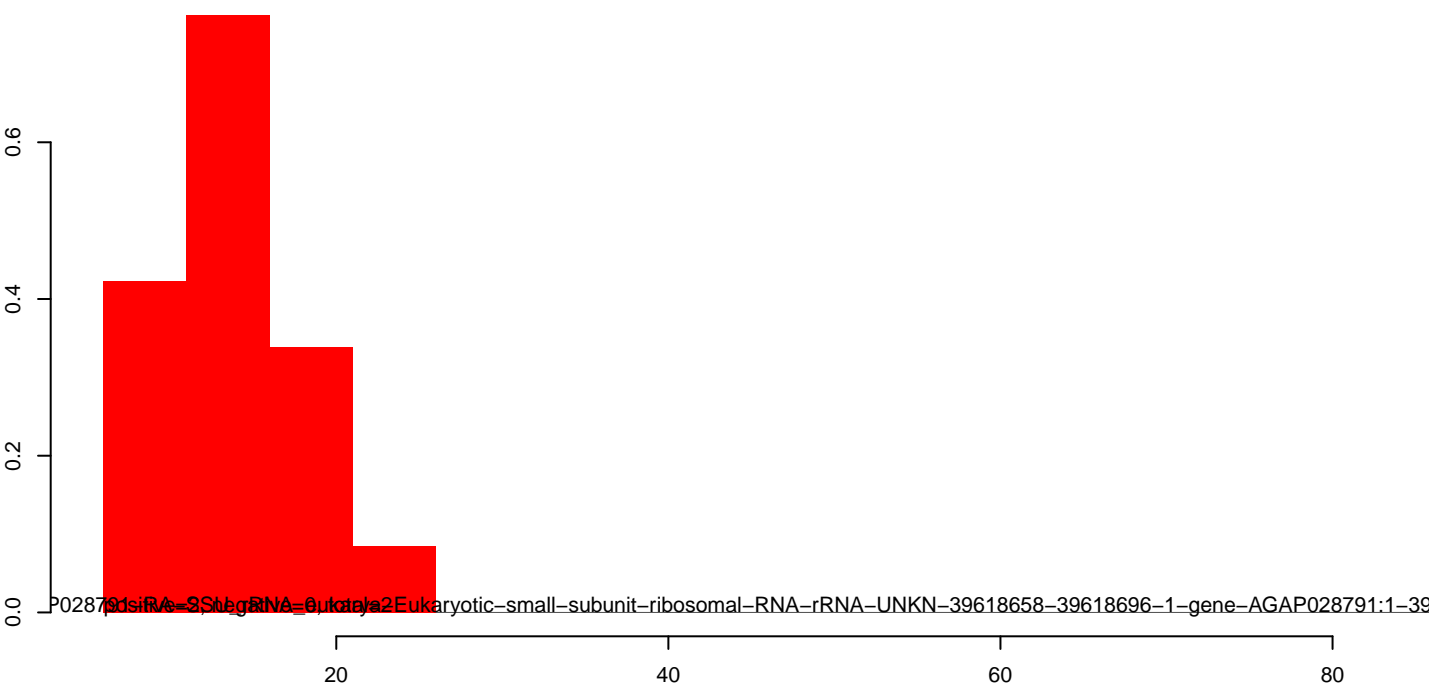
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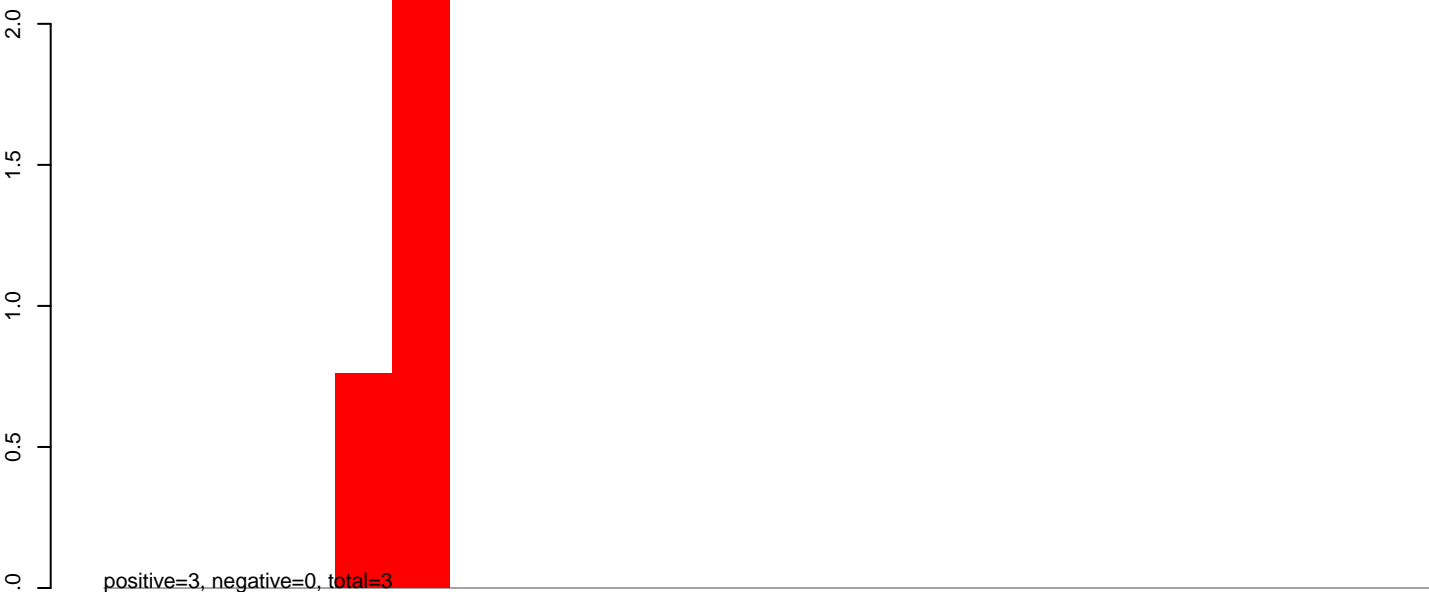
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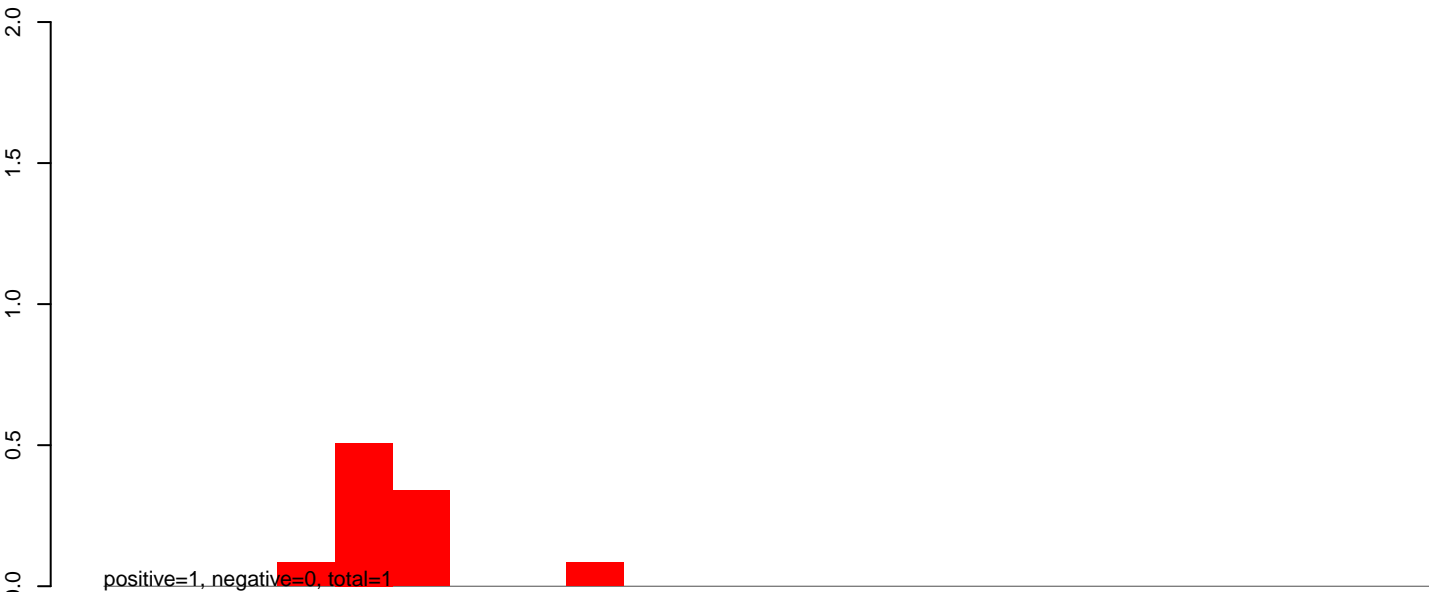
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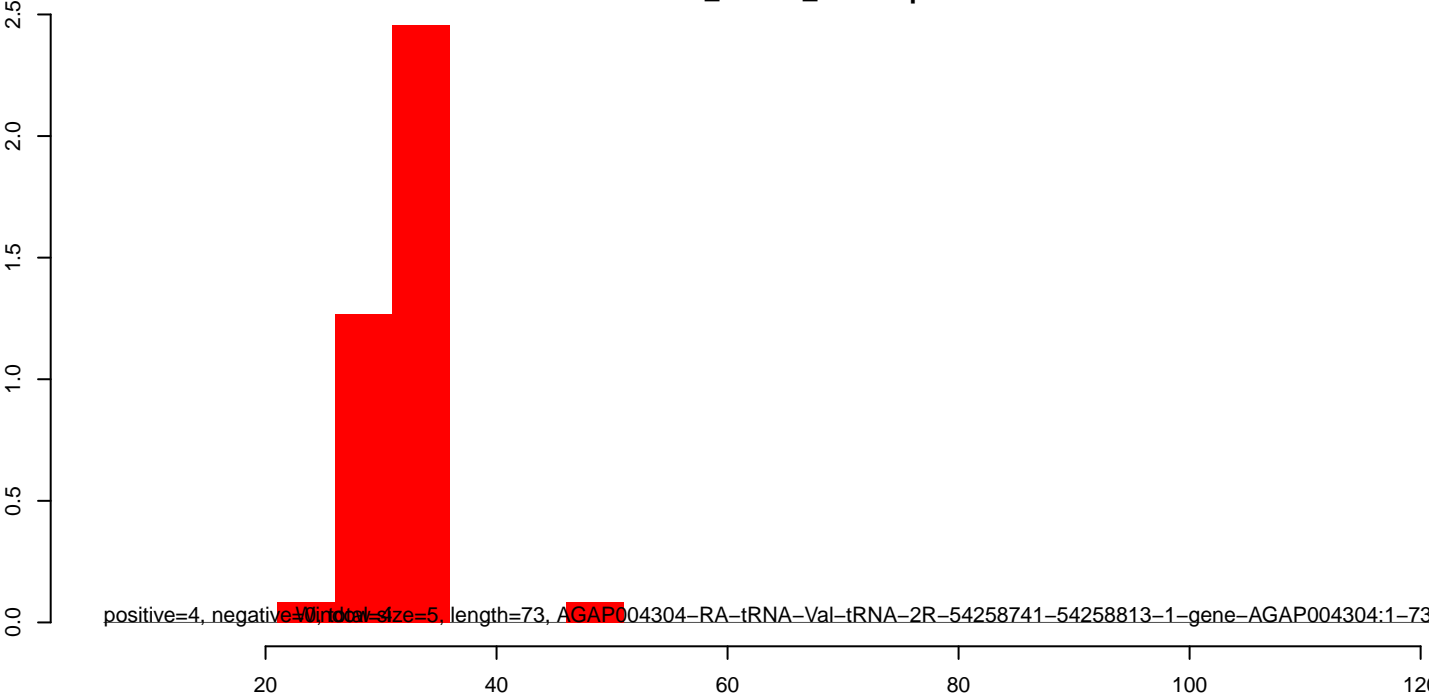
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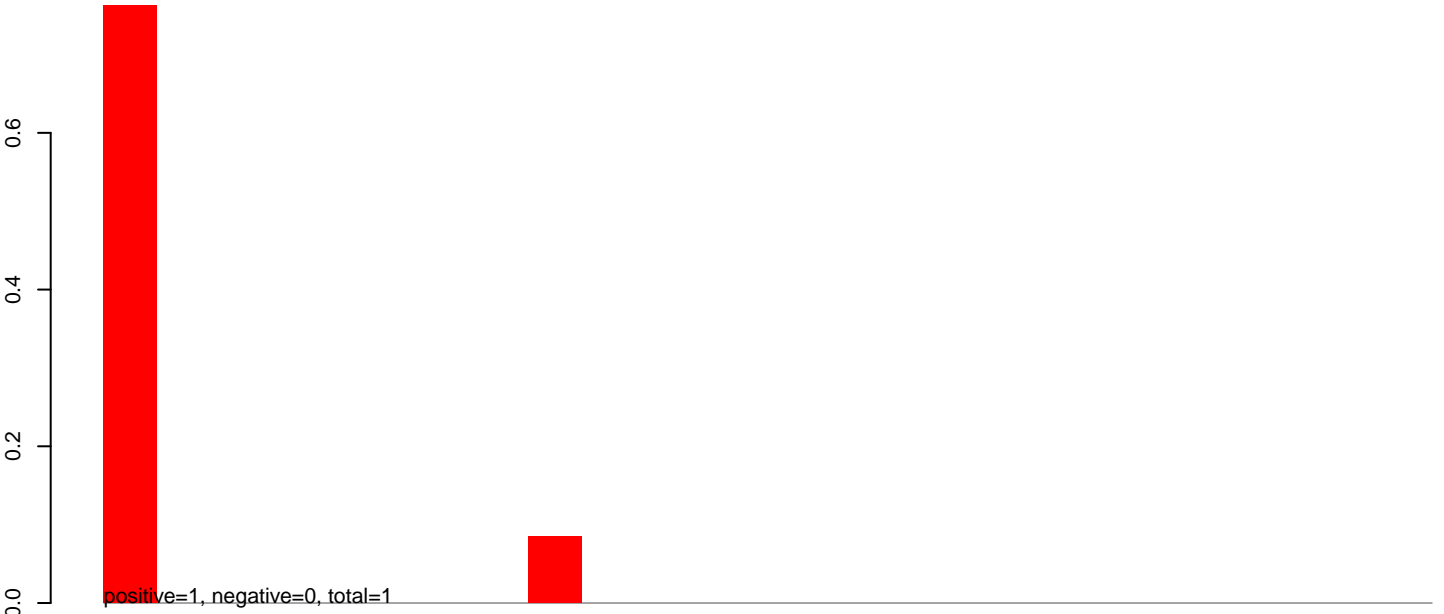
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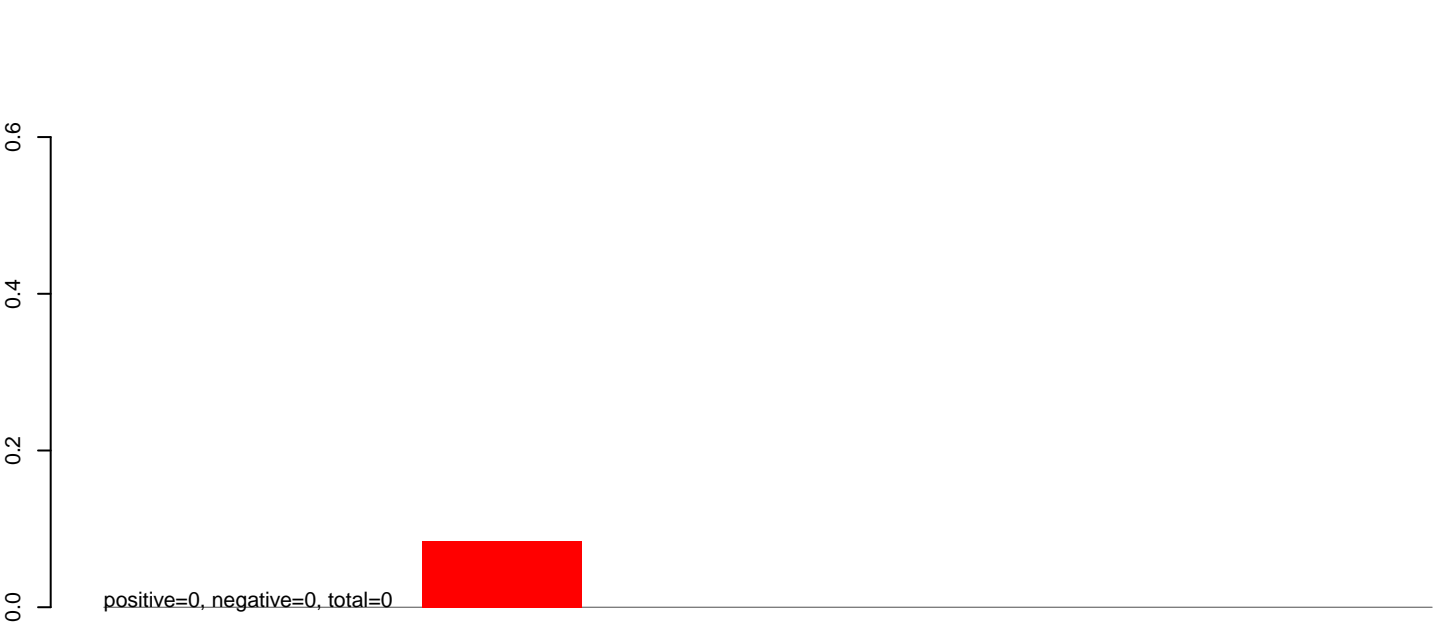
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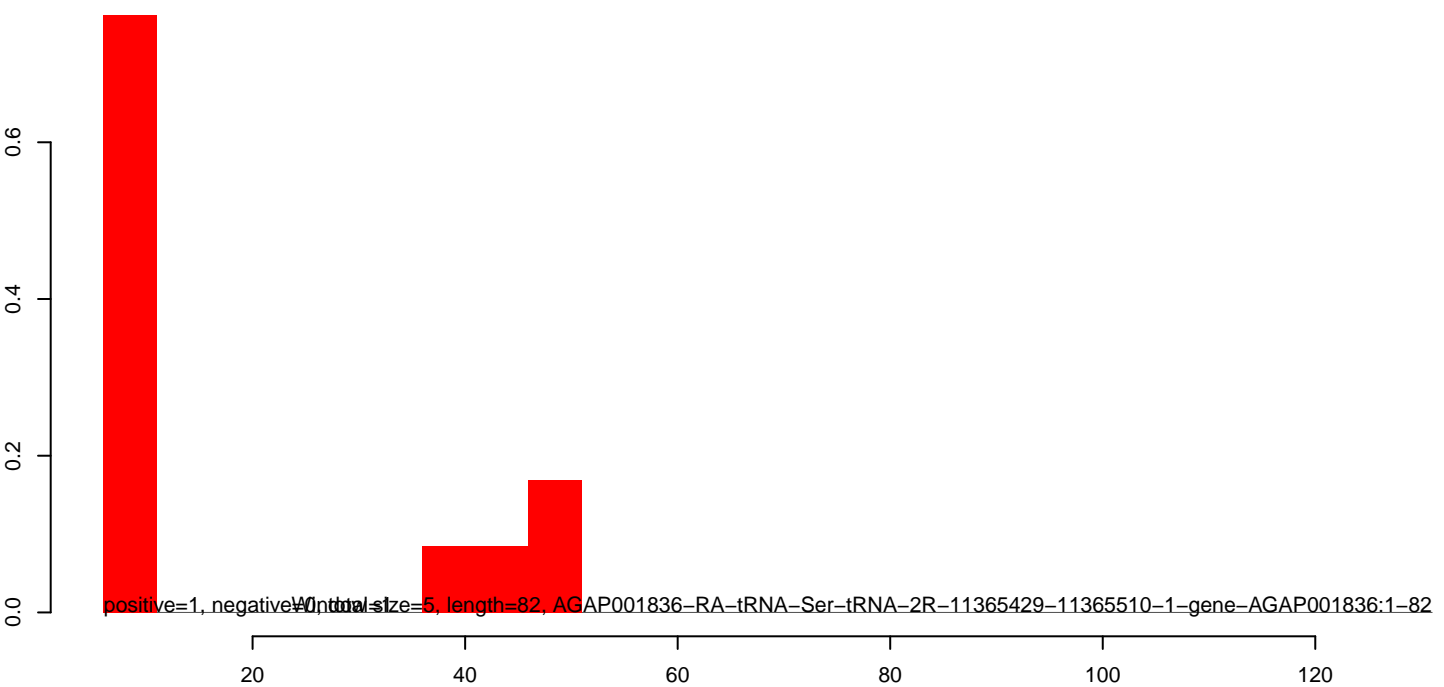
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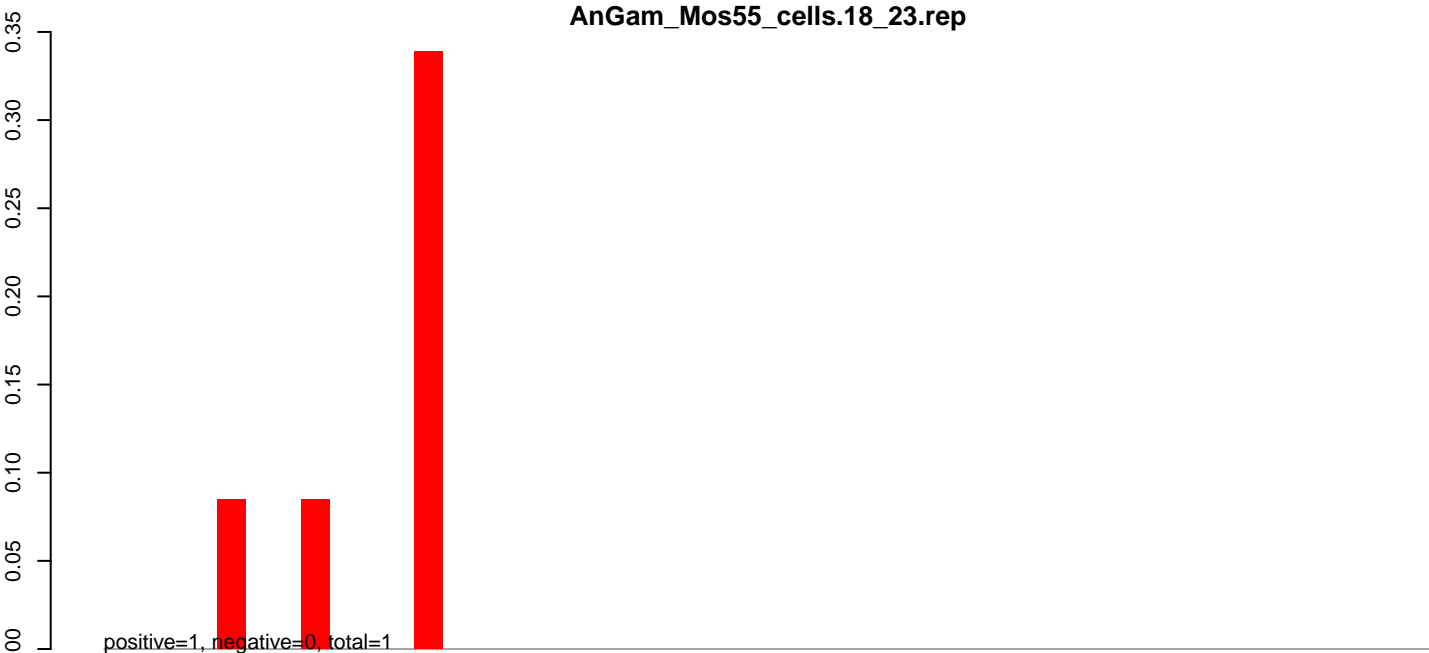
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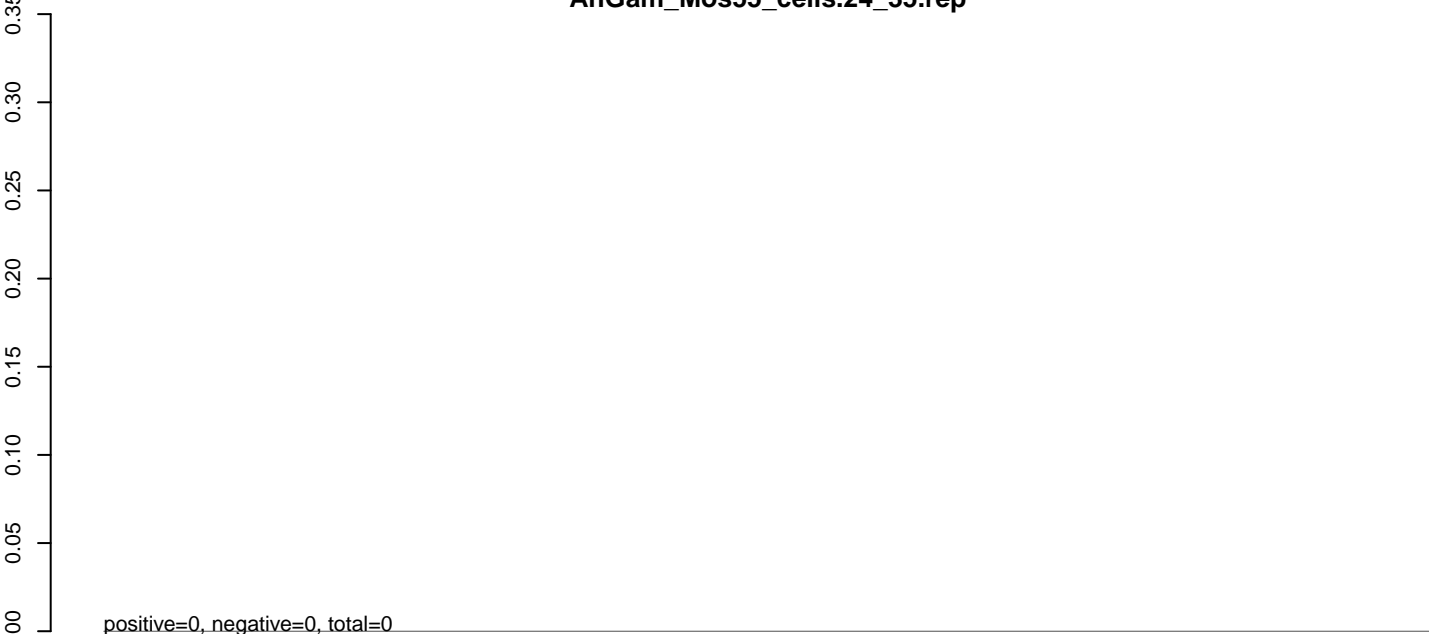
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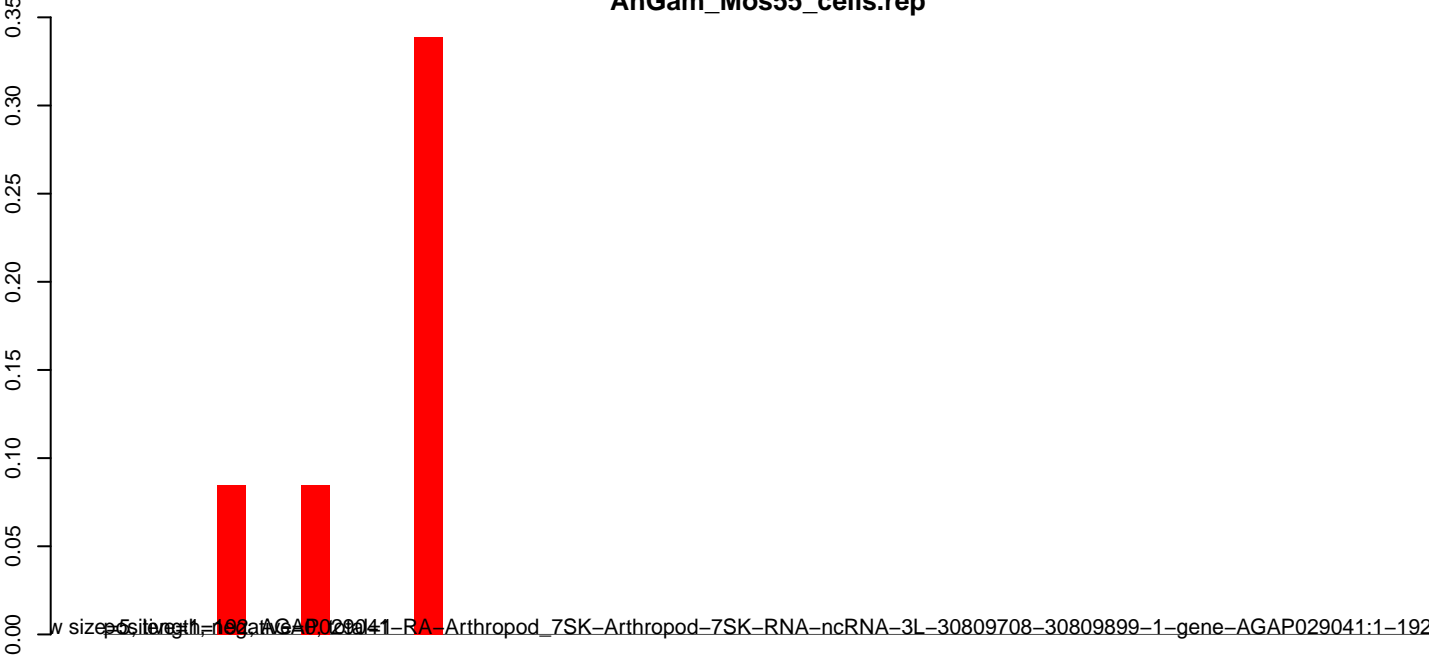
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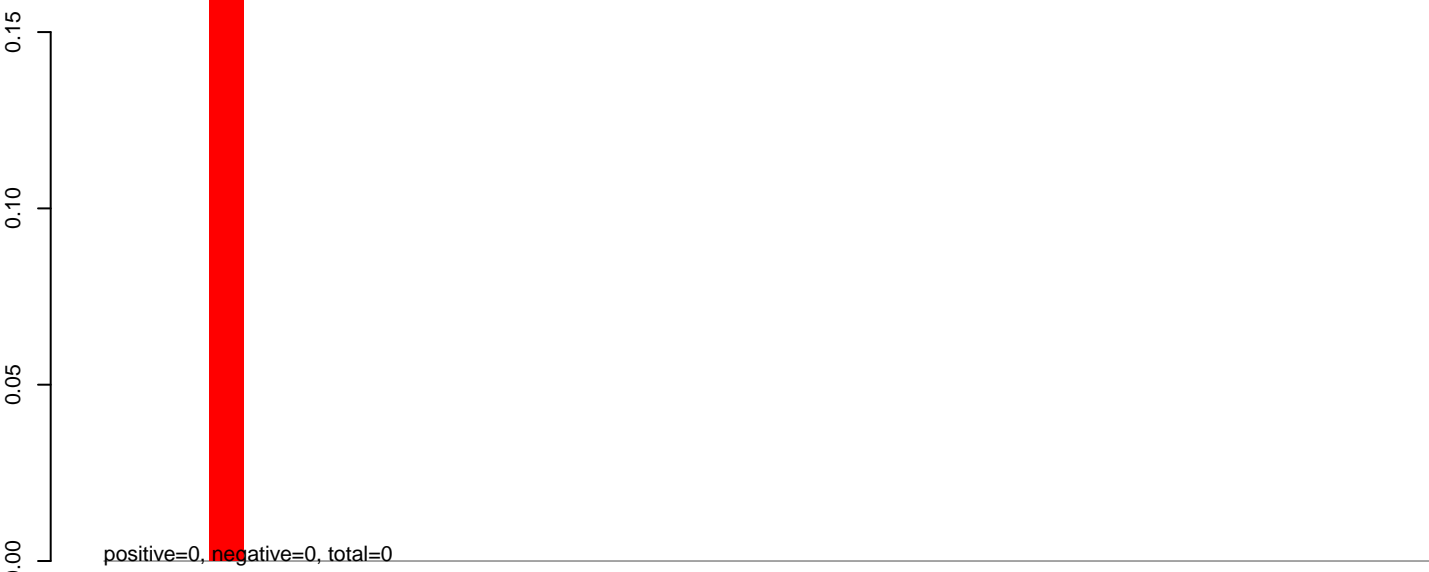
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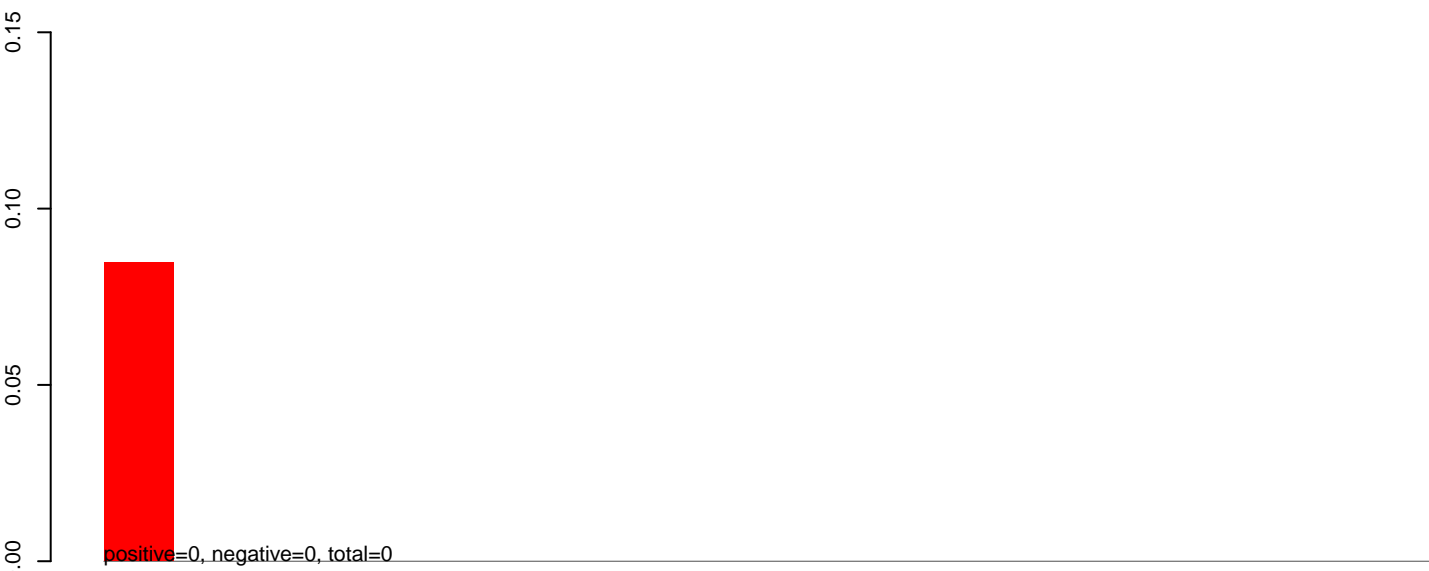
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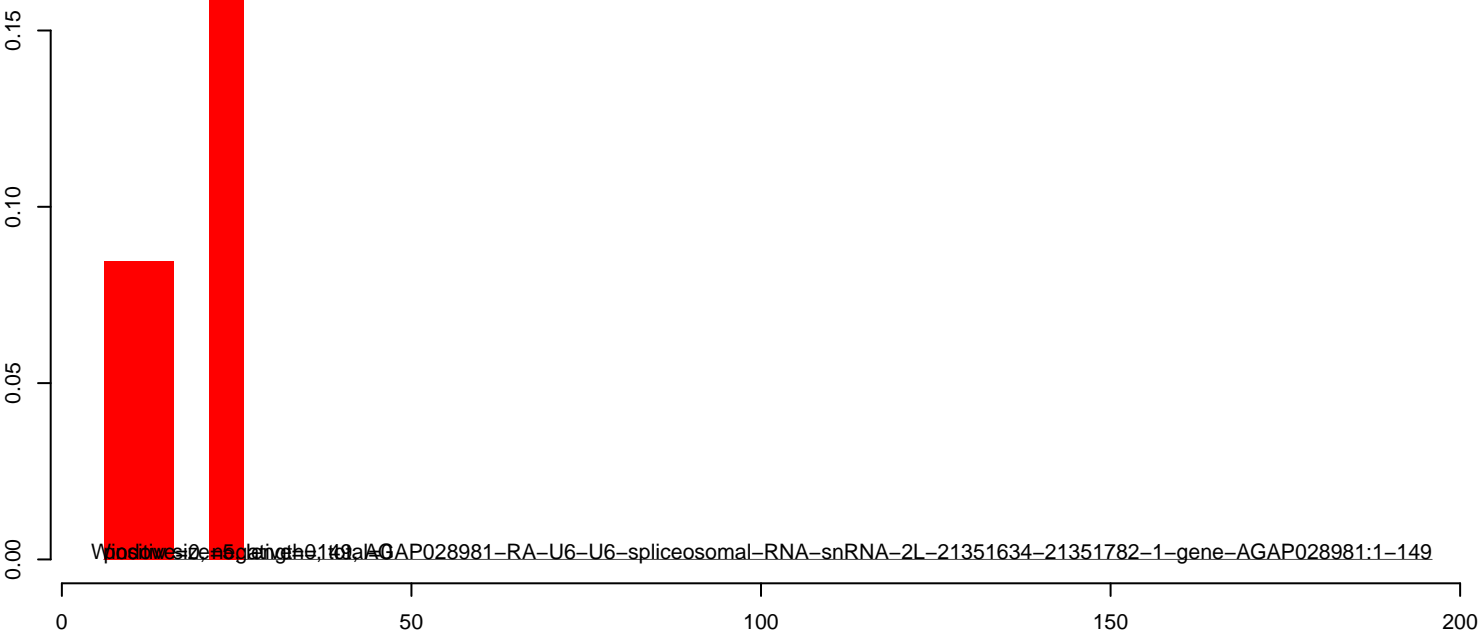
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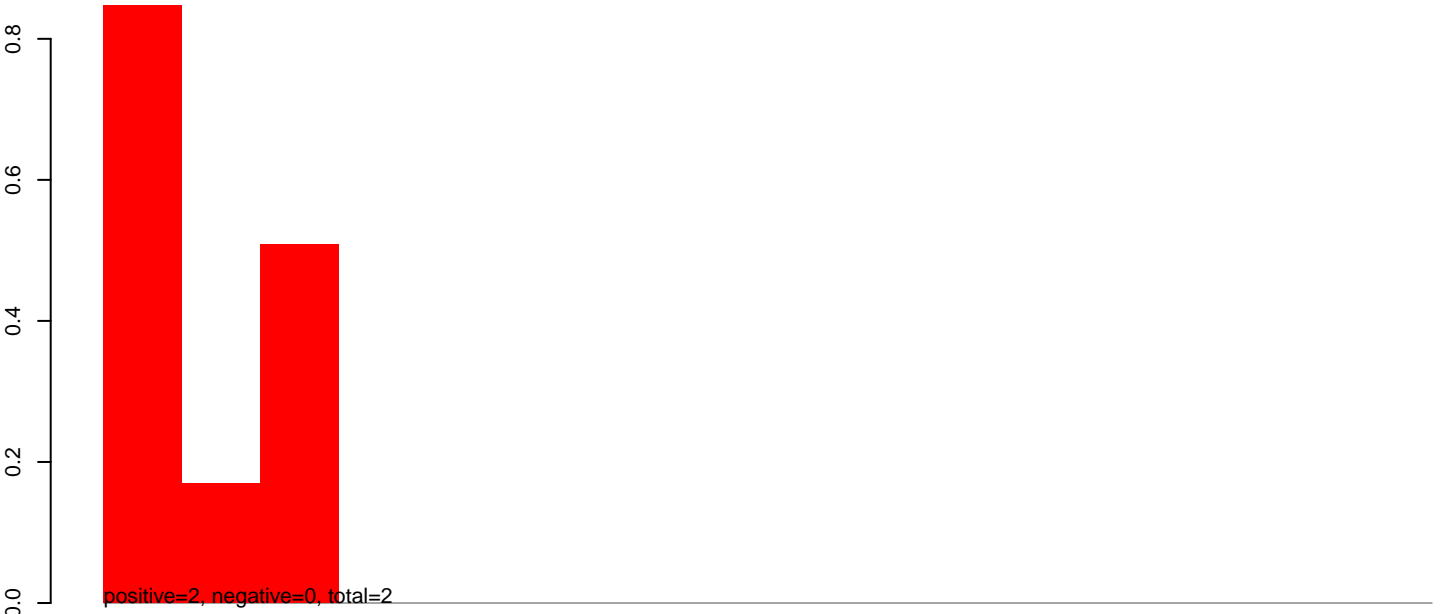
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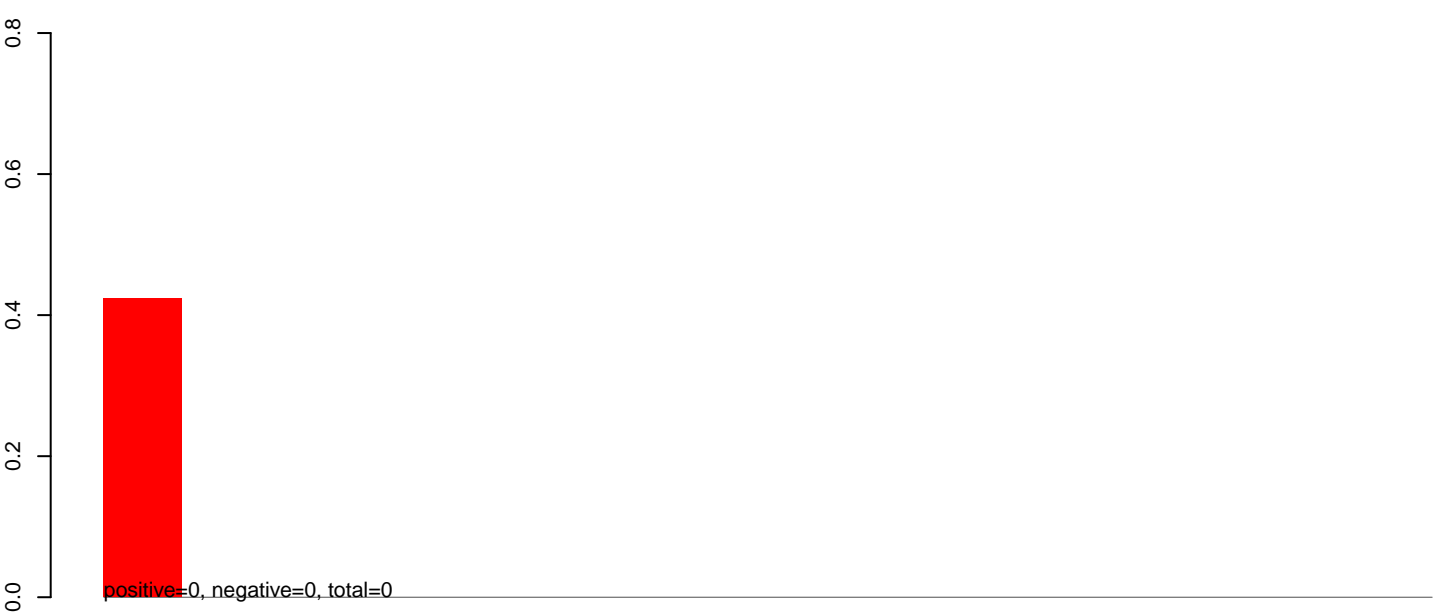
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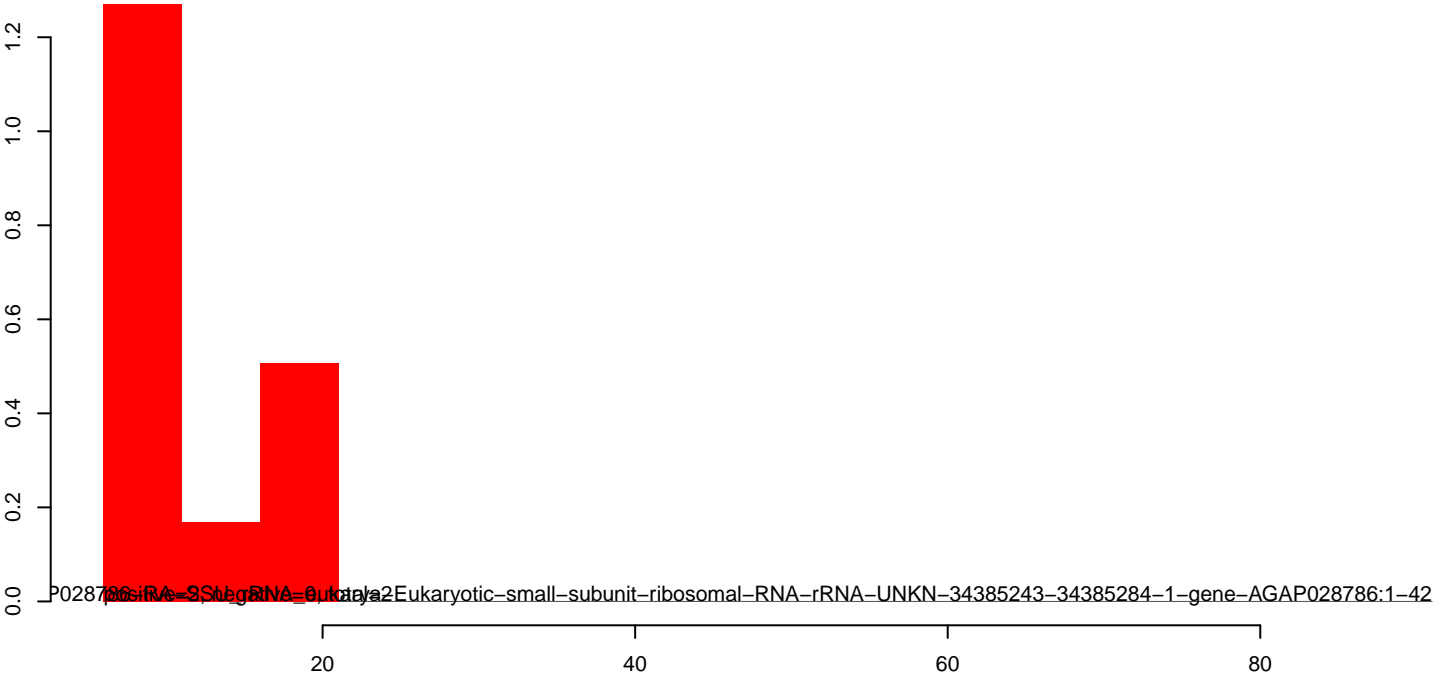
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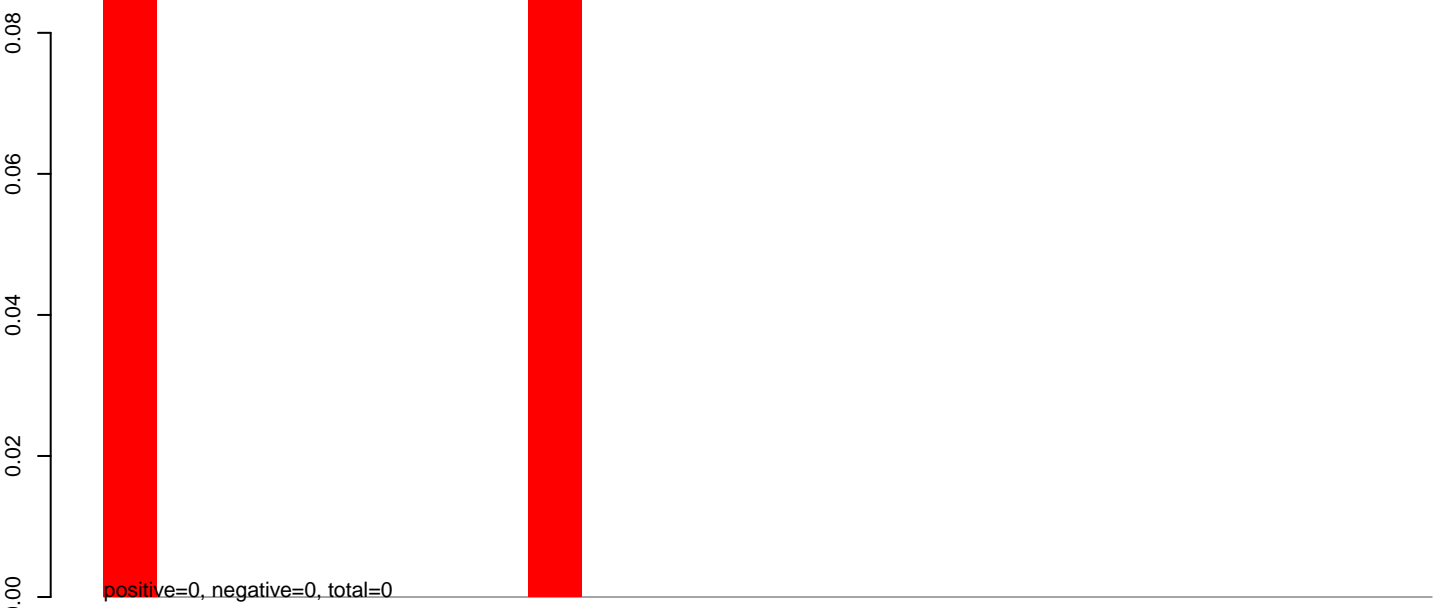
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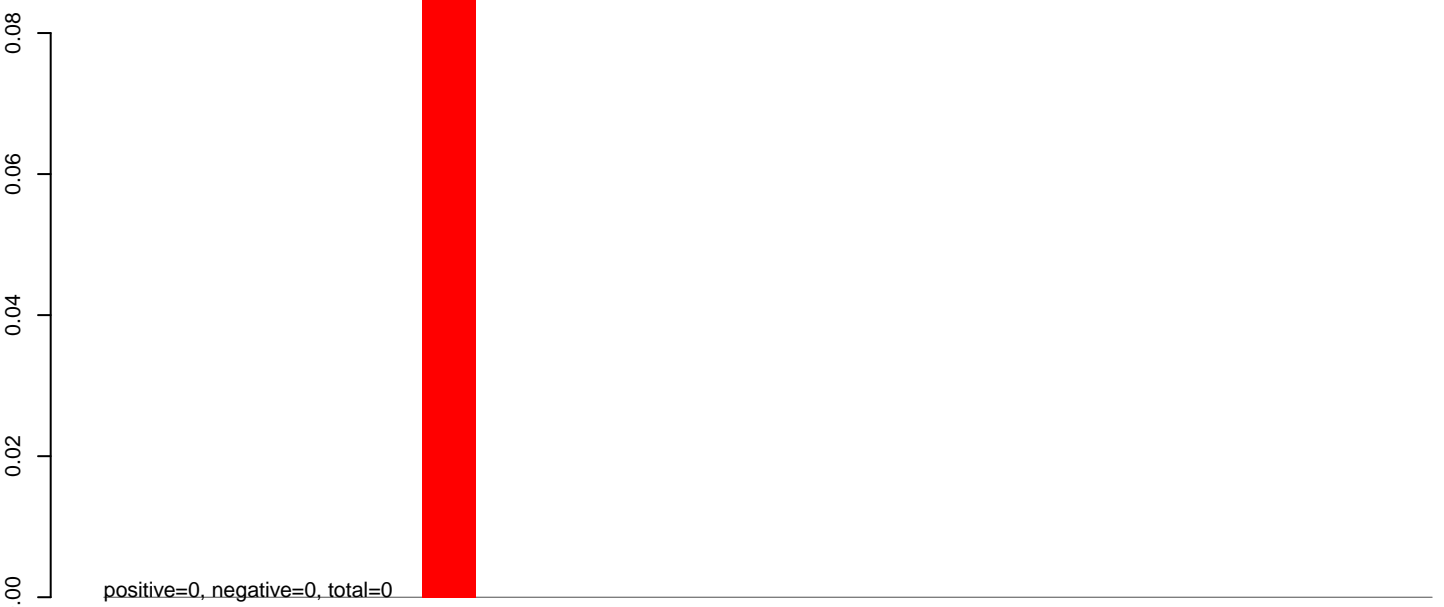
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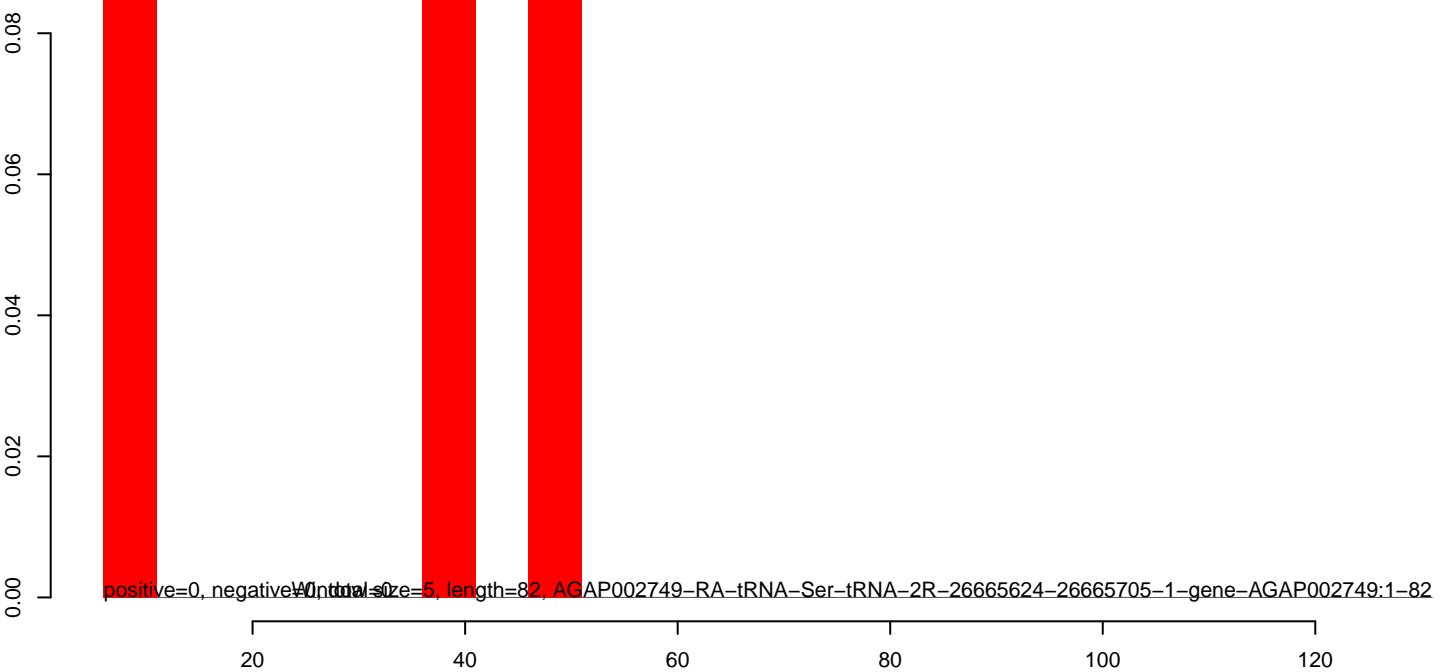
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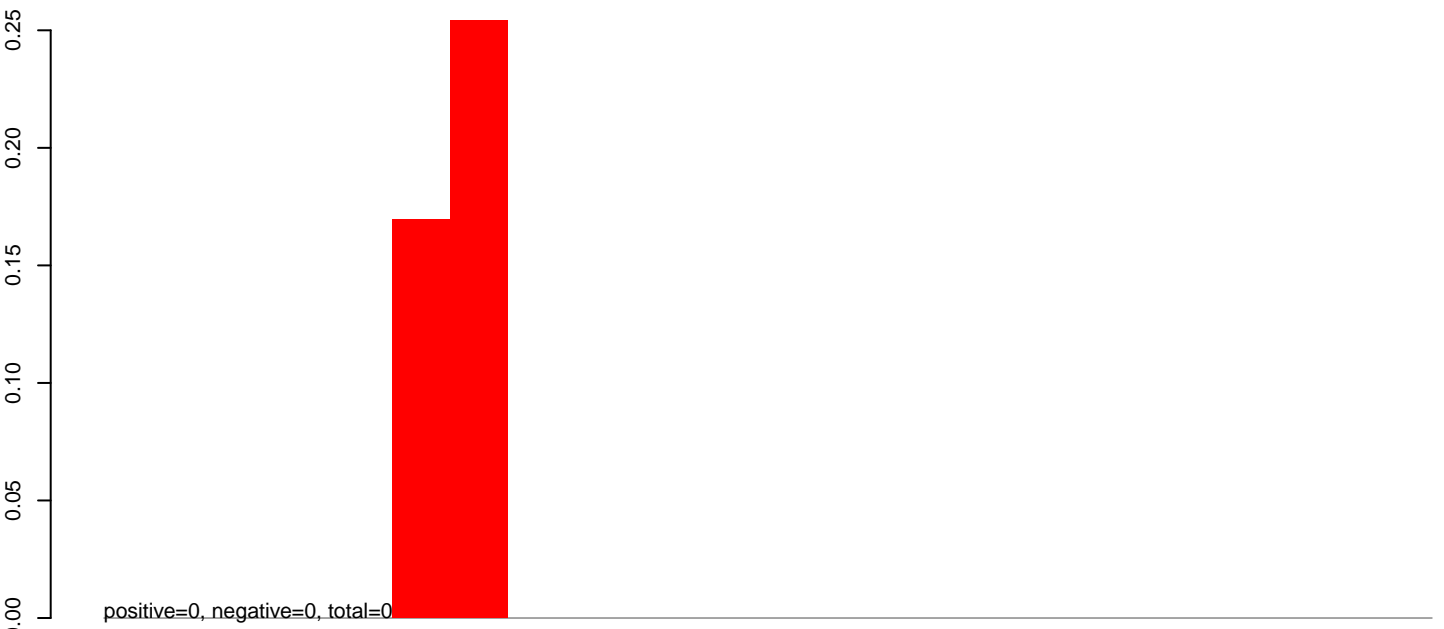
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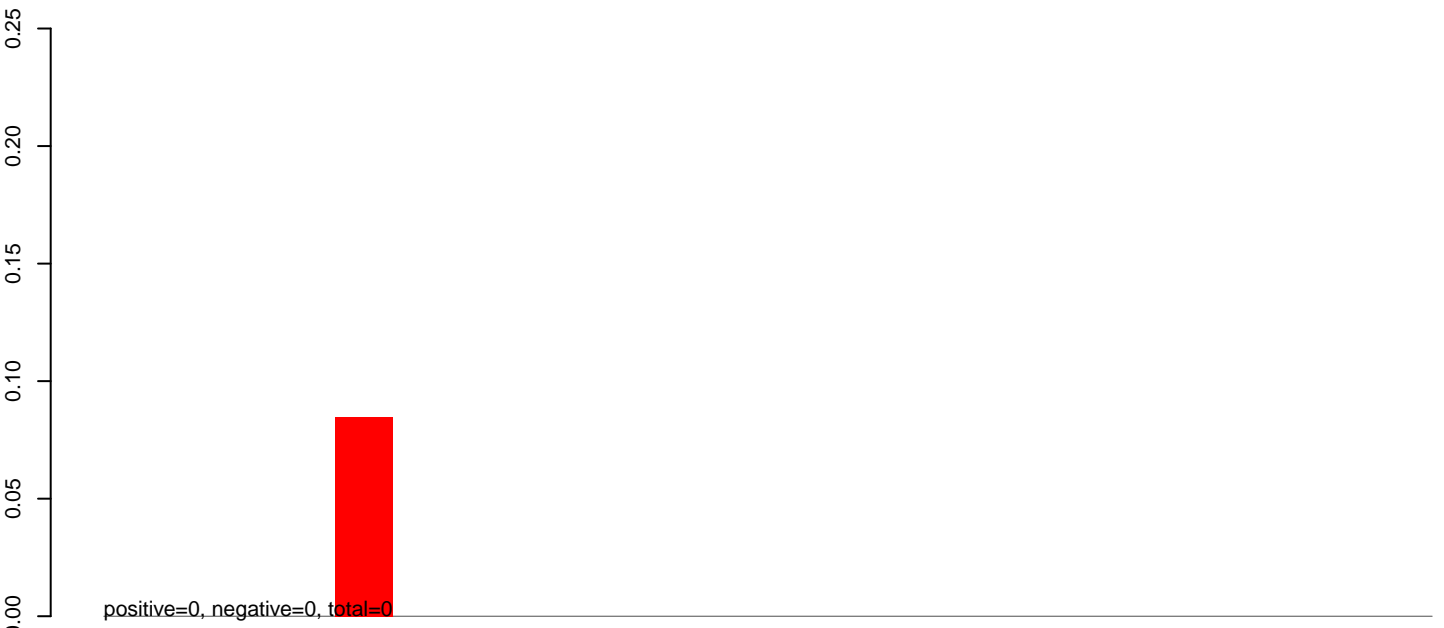
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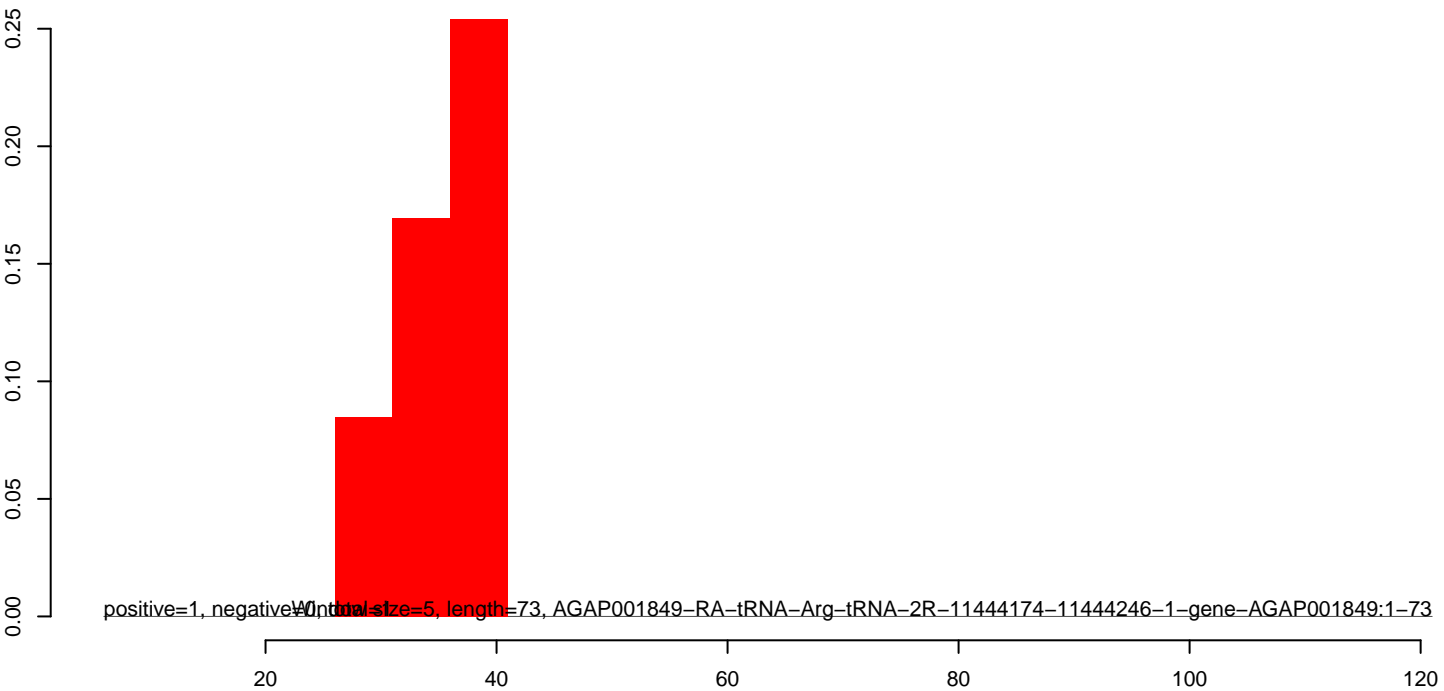
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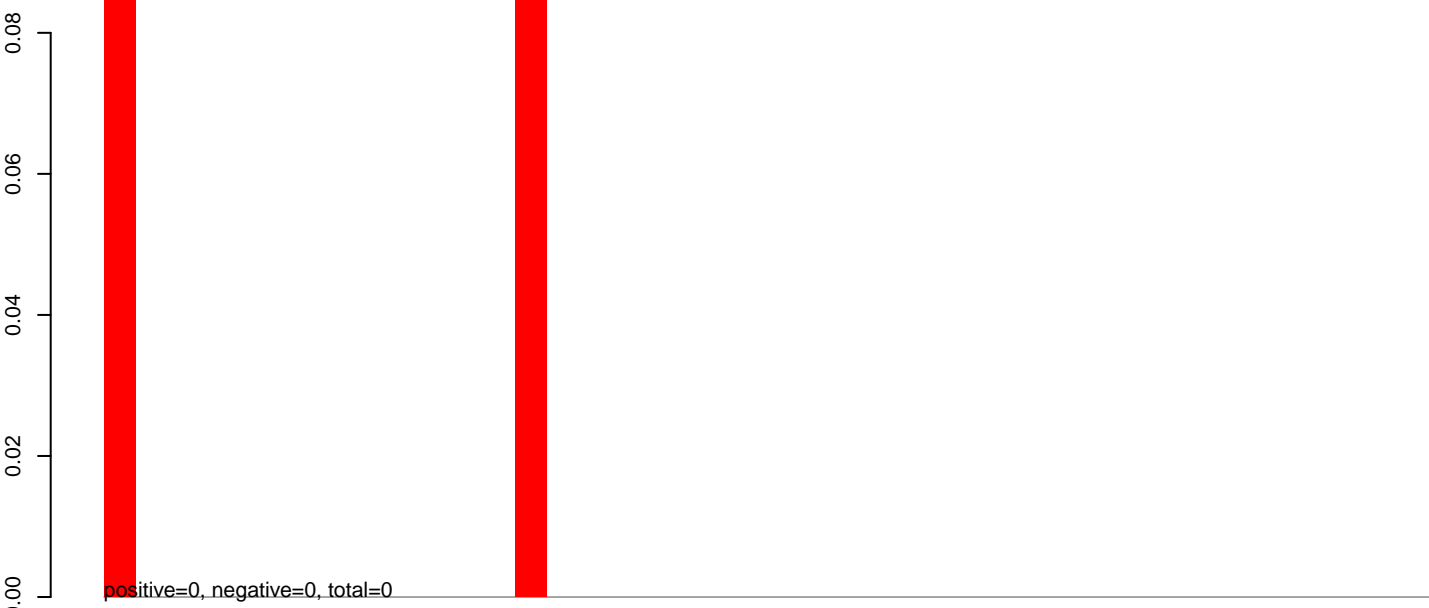
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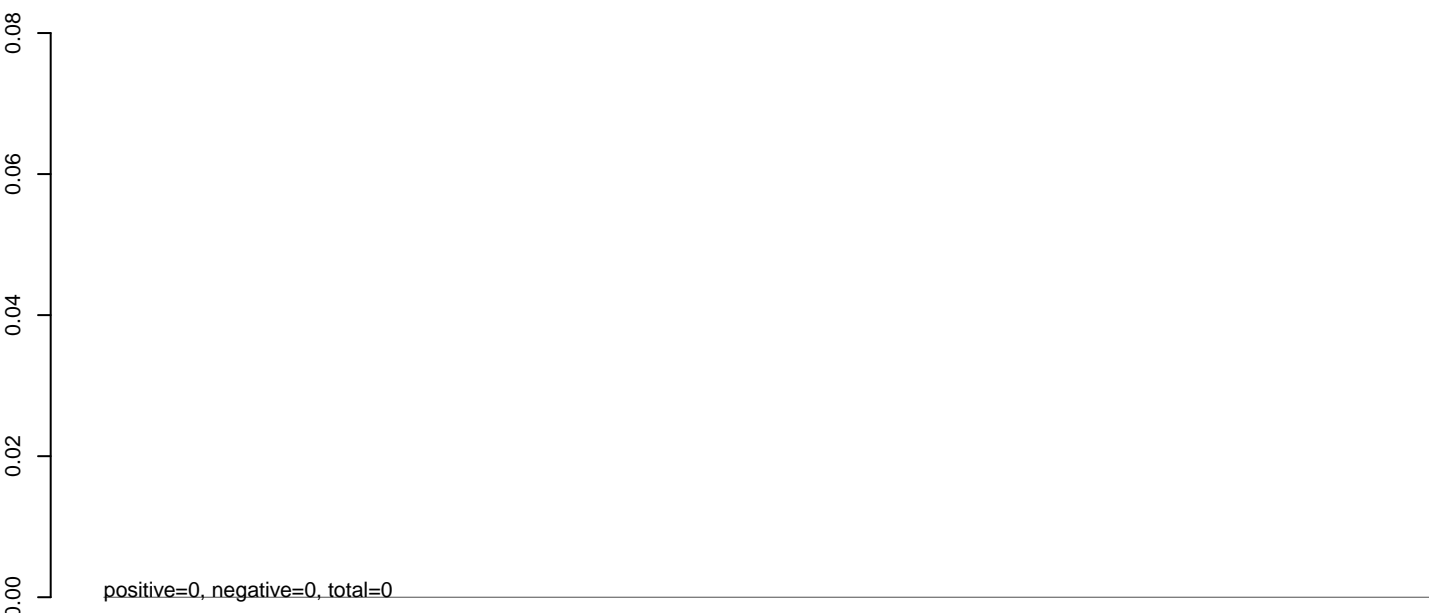
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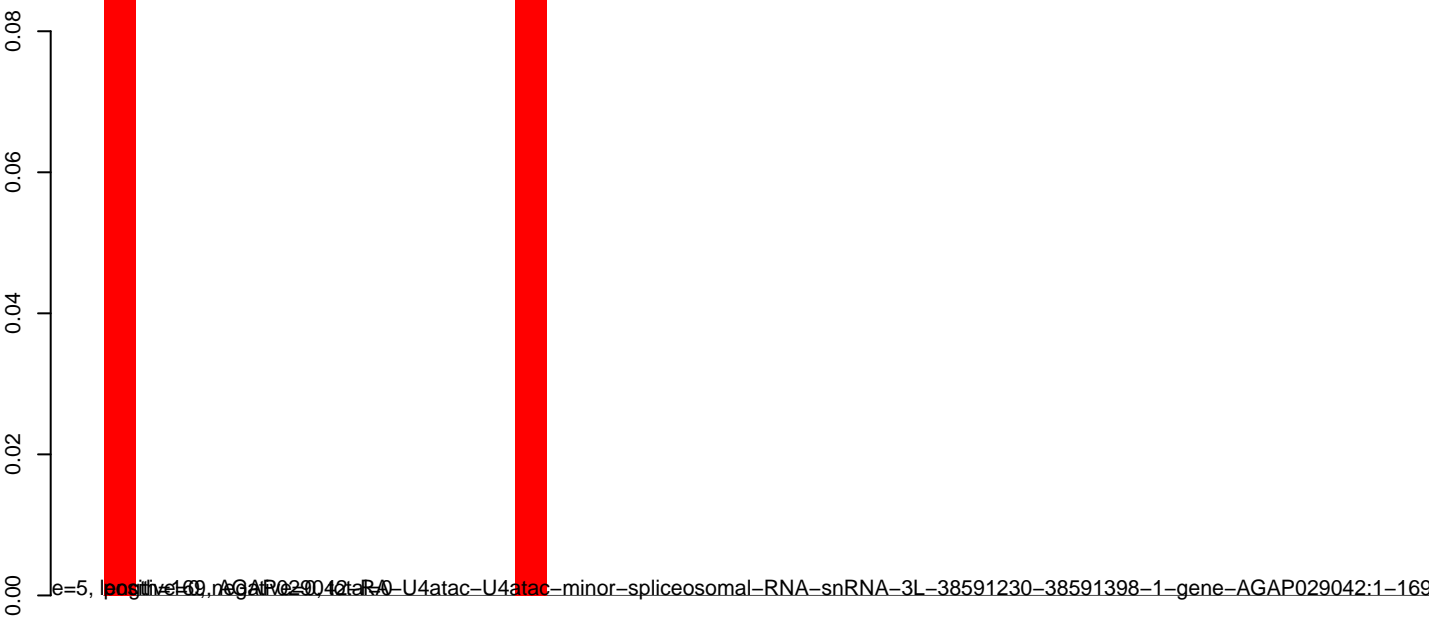
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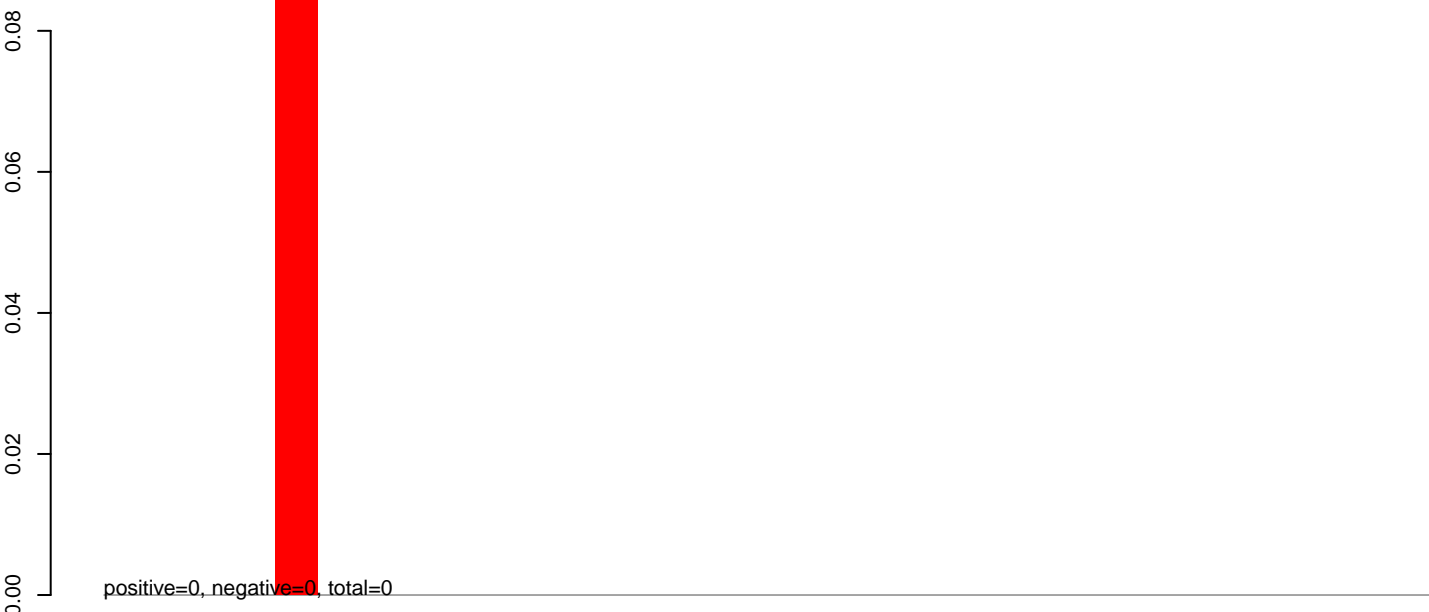


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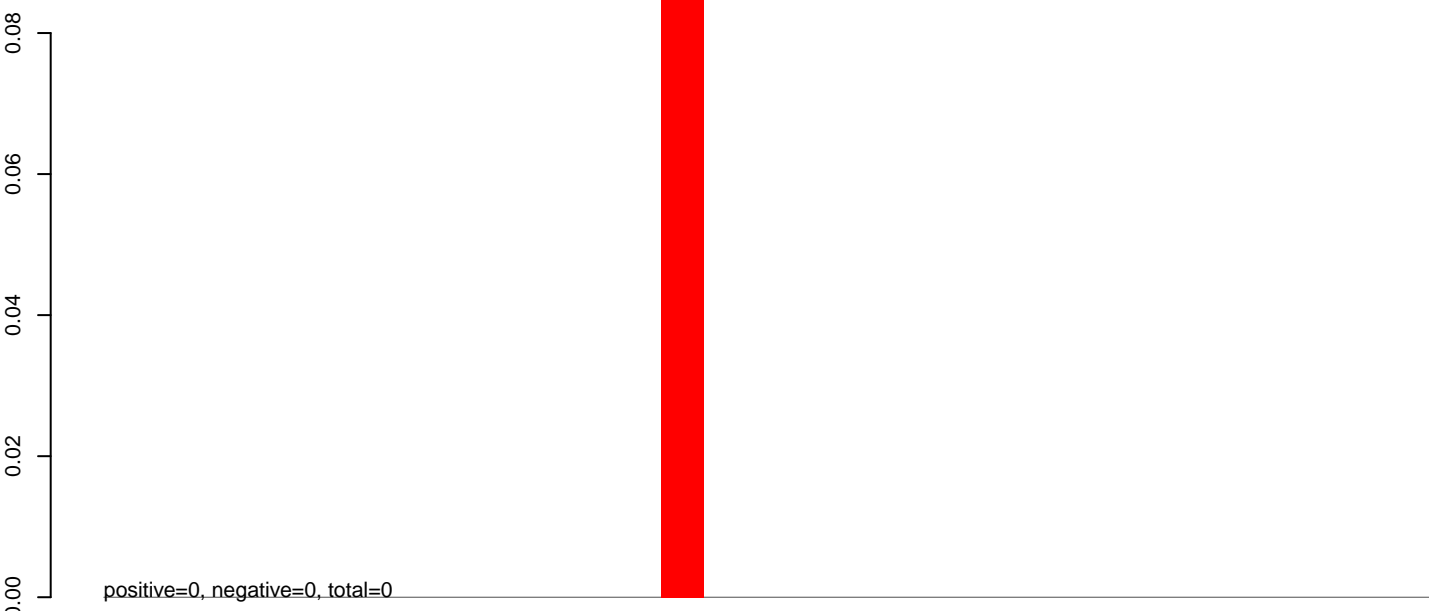


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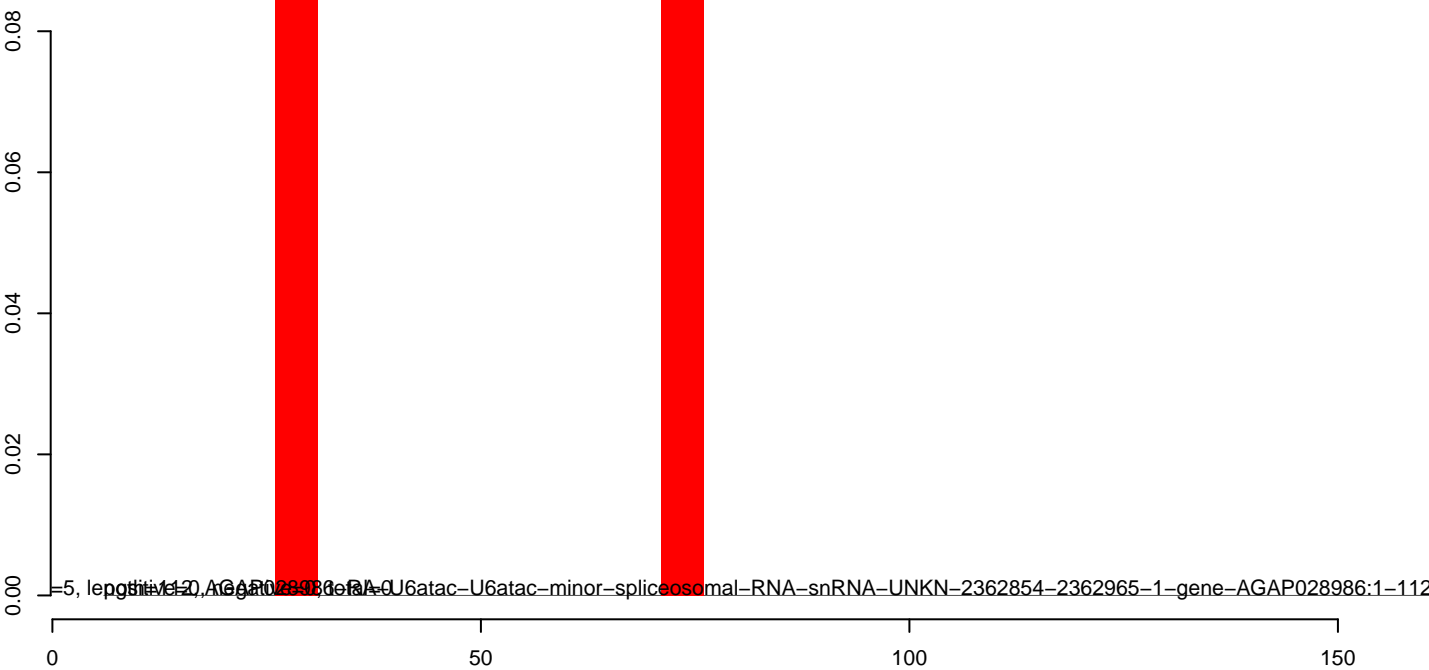
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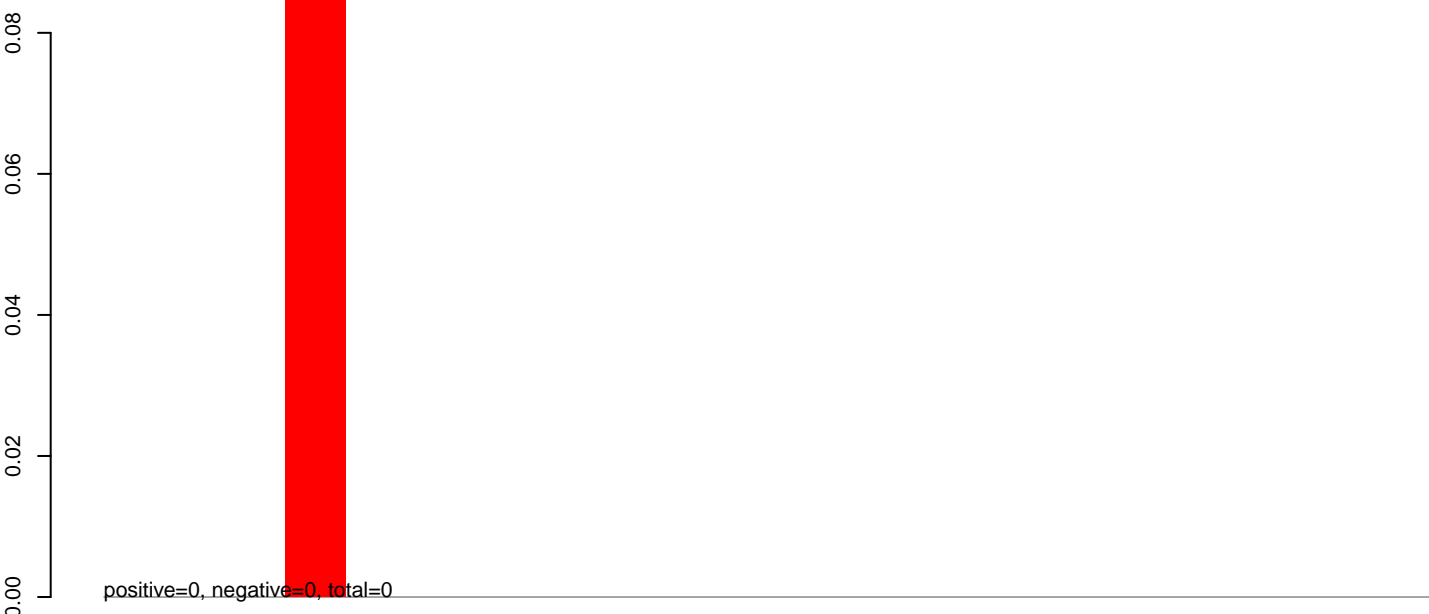
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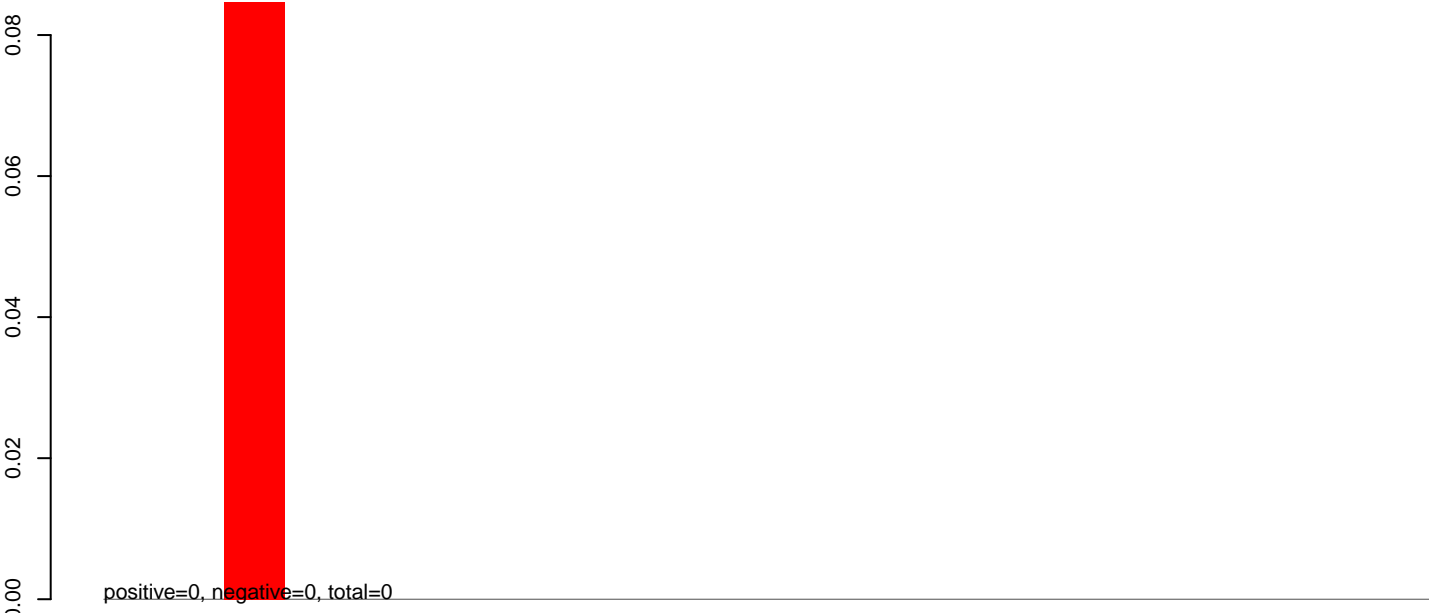
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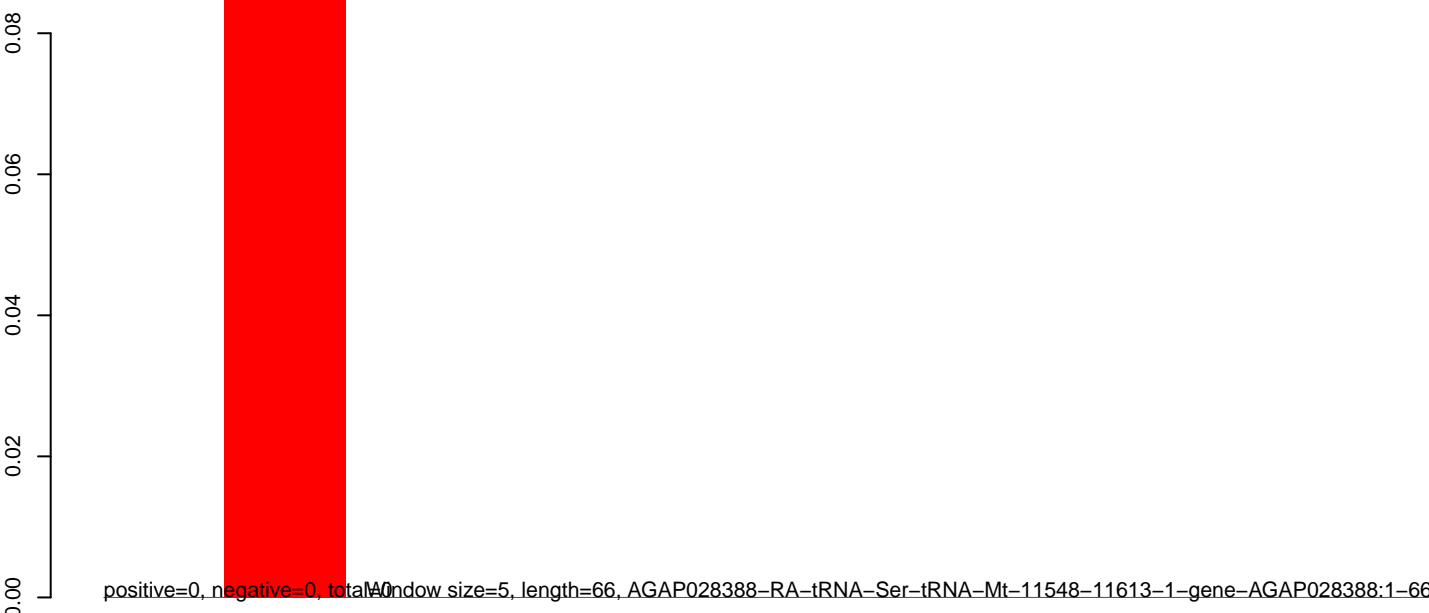
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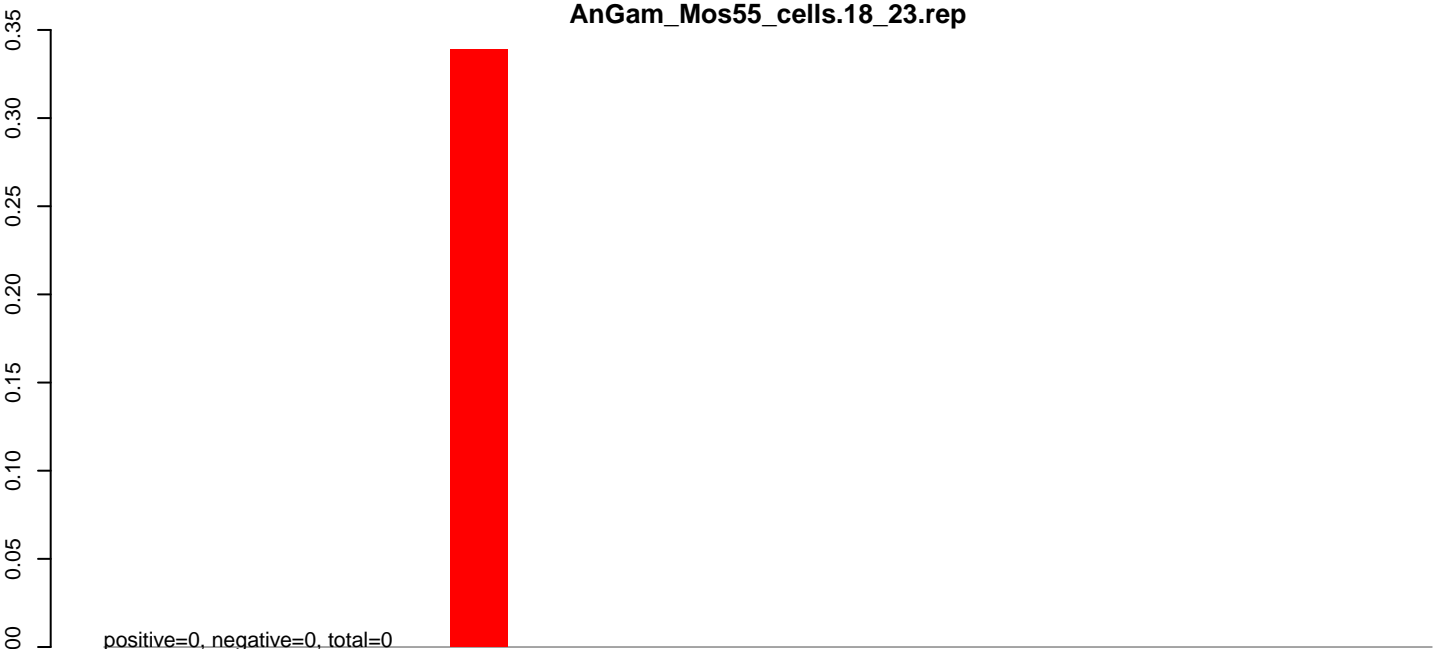


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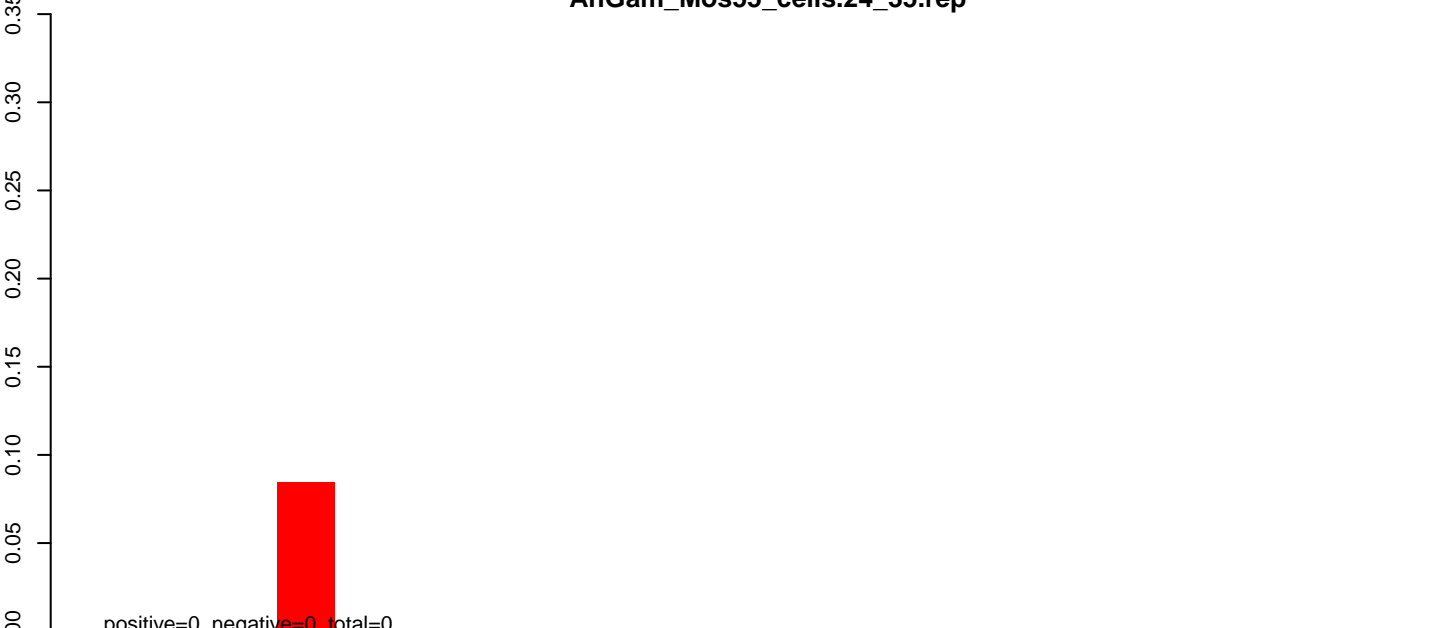
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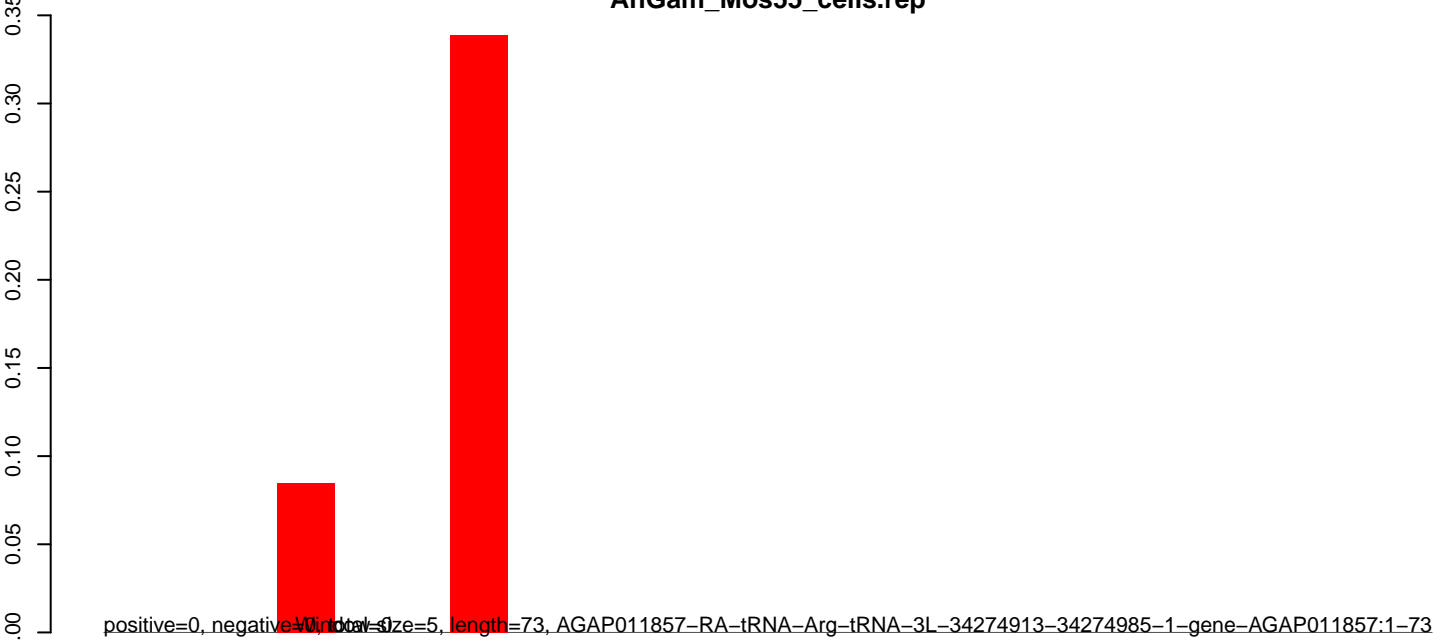
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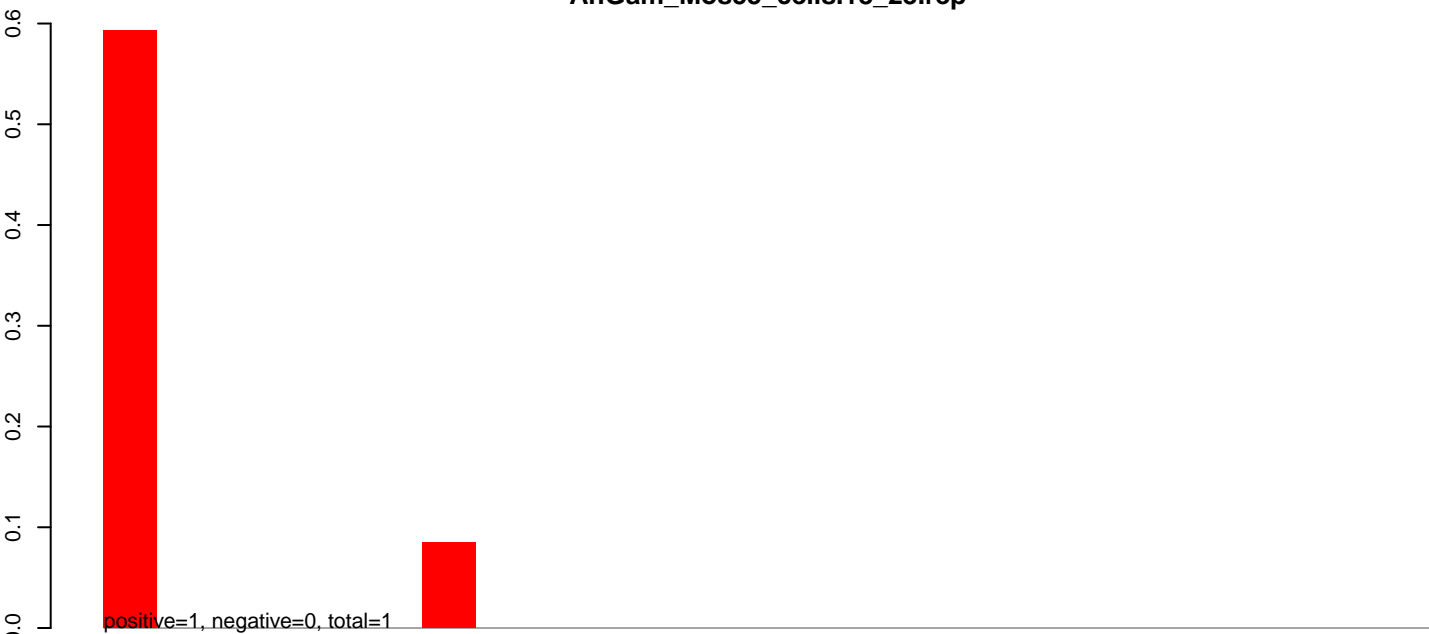


AnGam_Mos55_cells.rep

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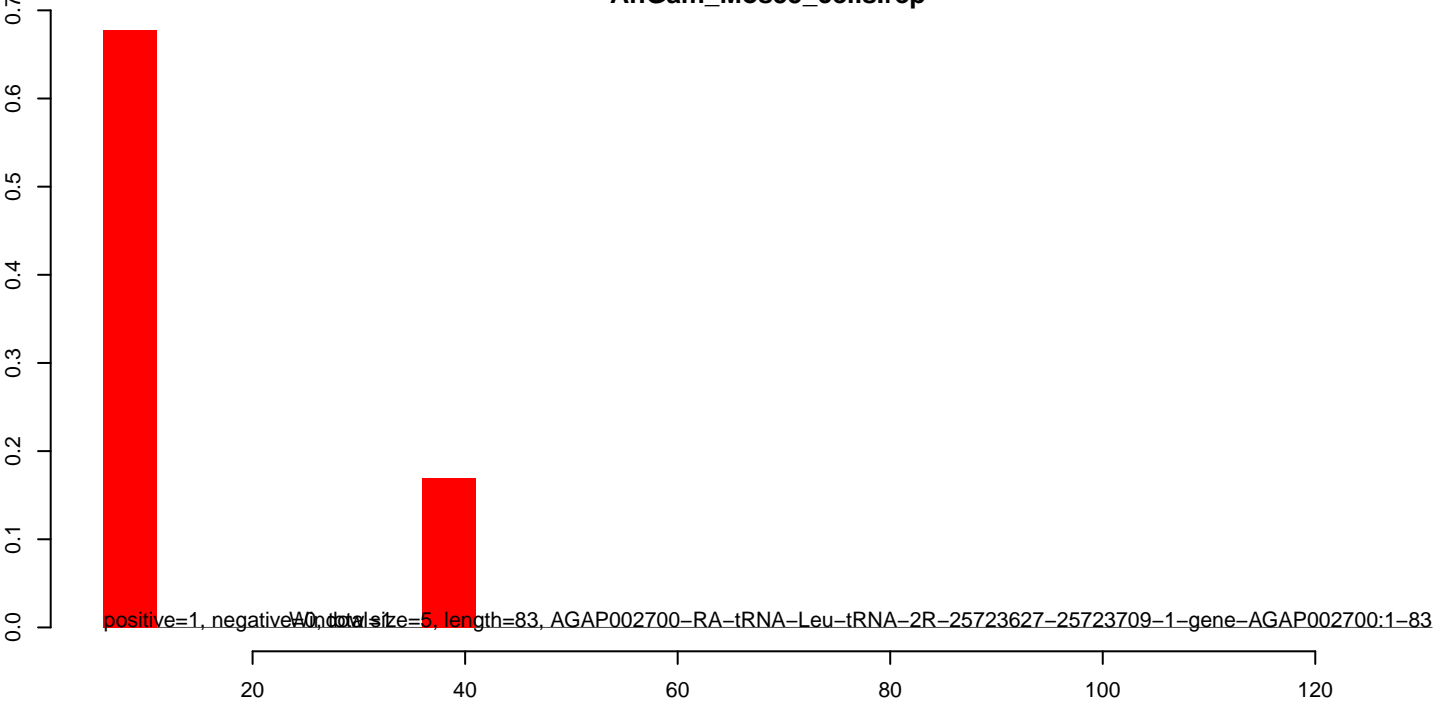
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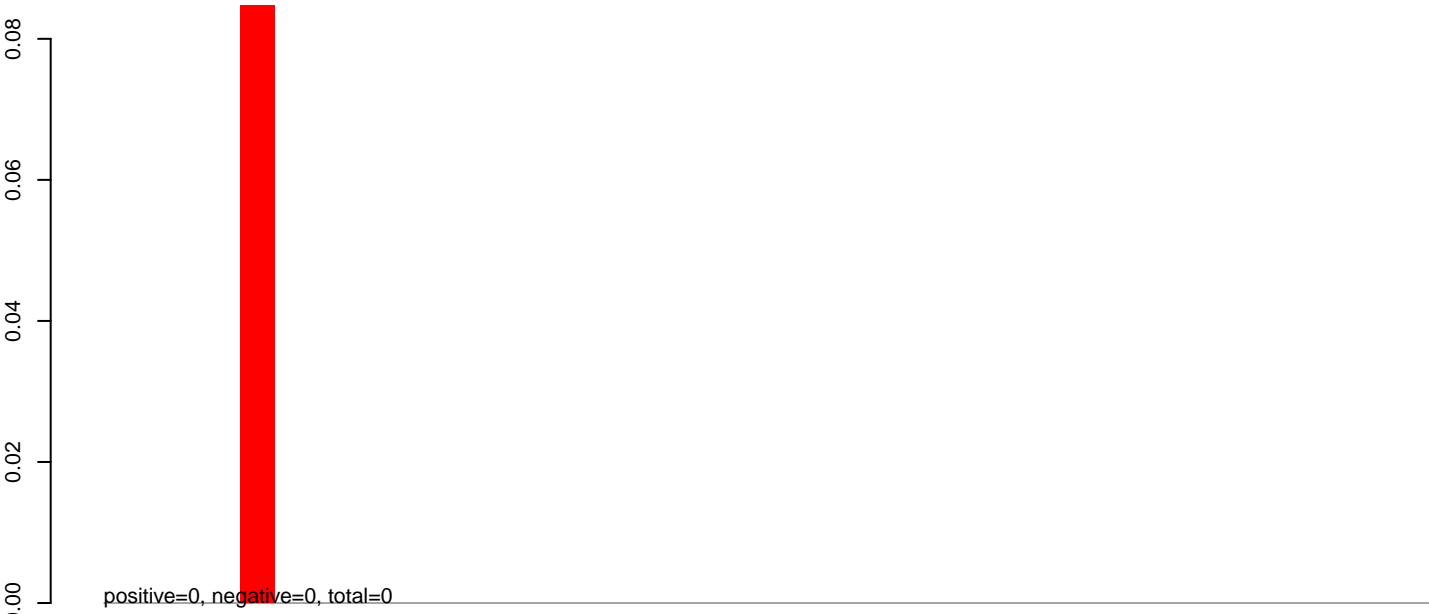
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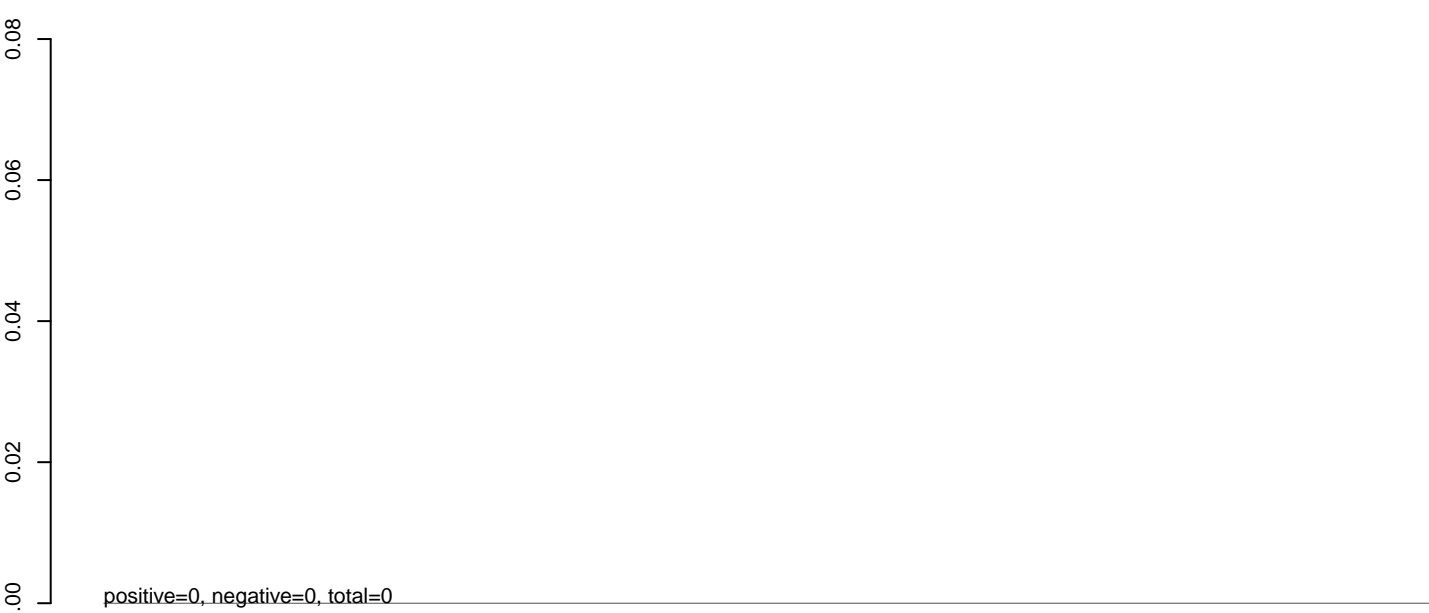
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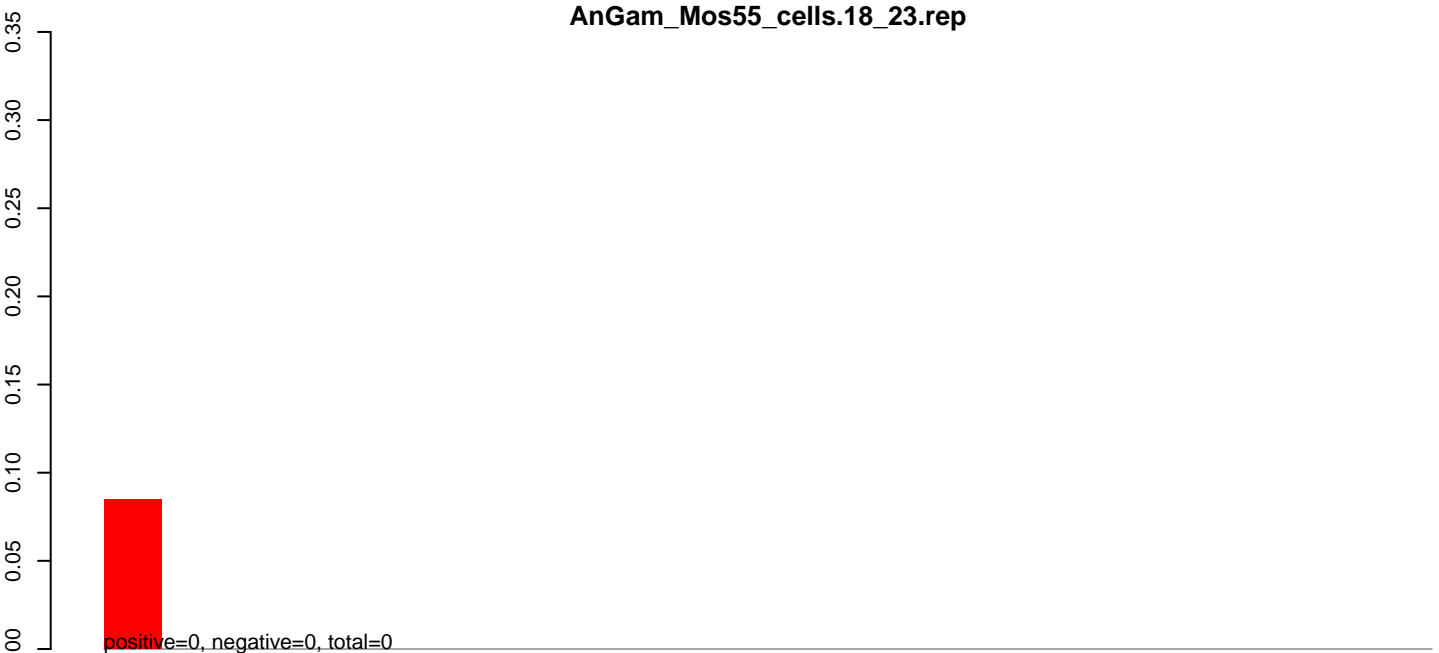
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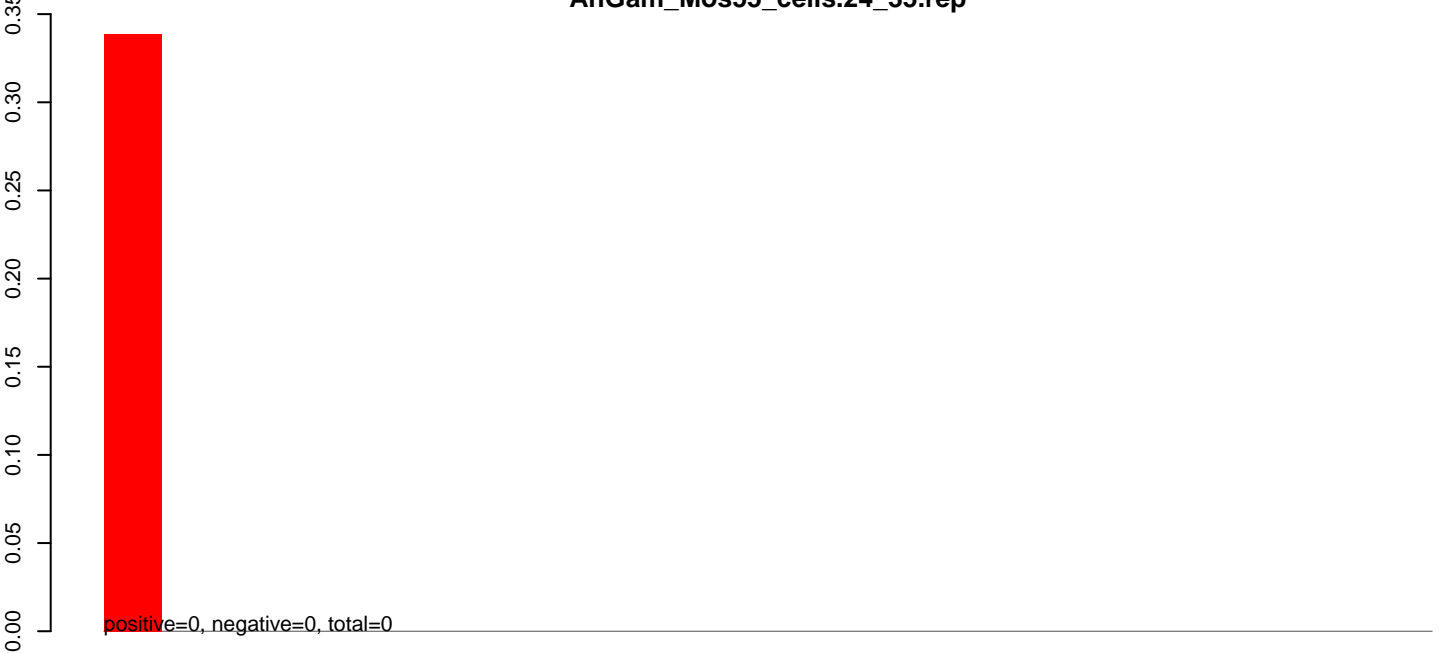
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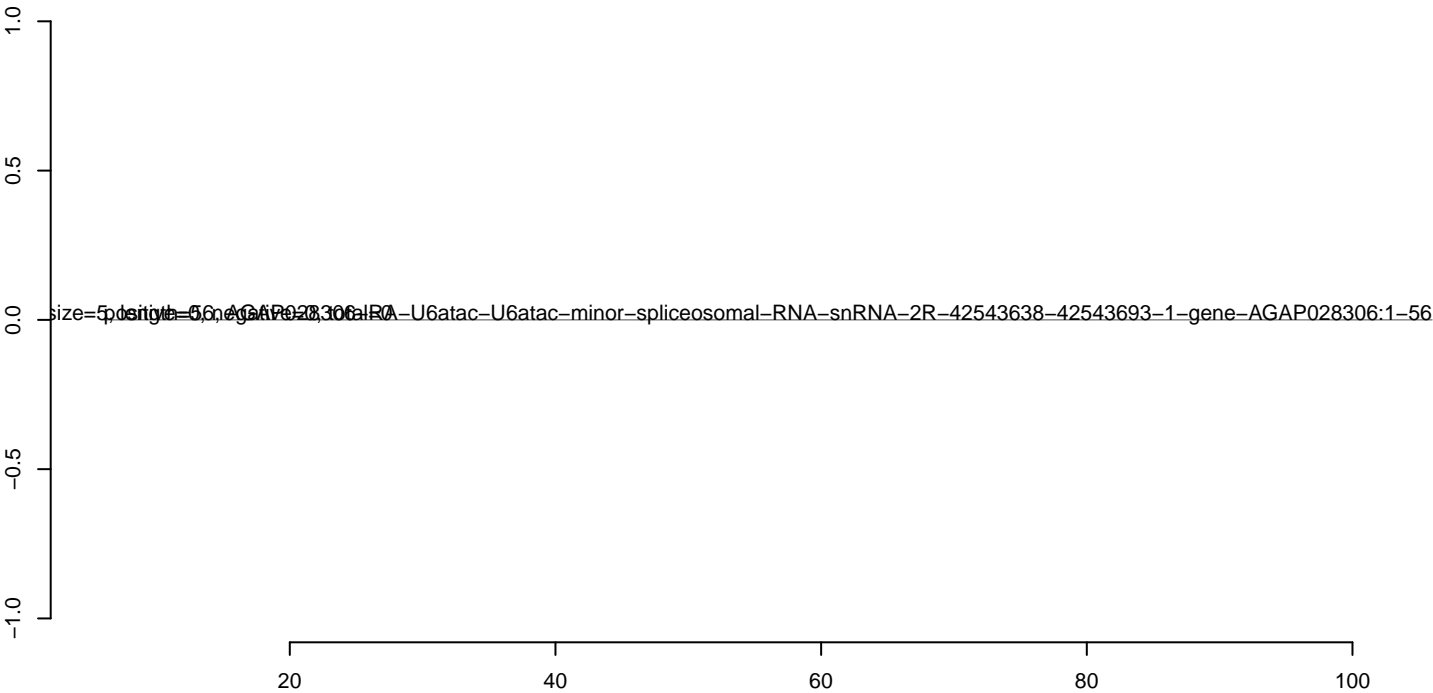
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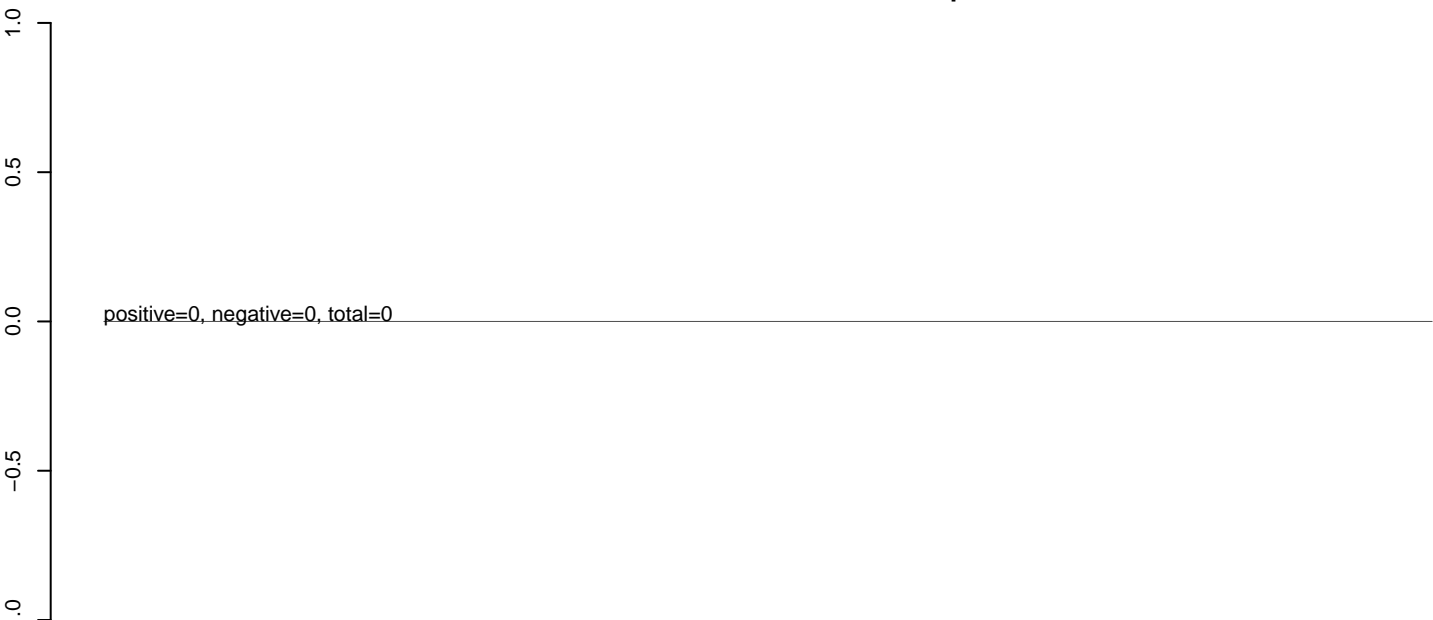
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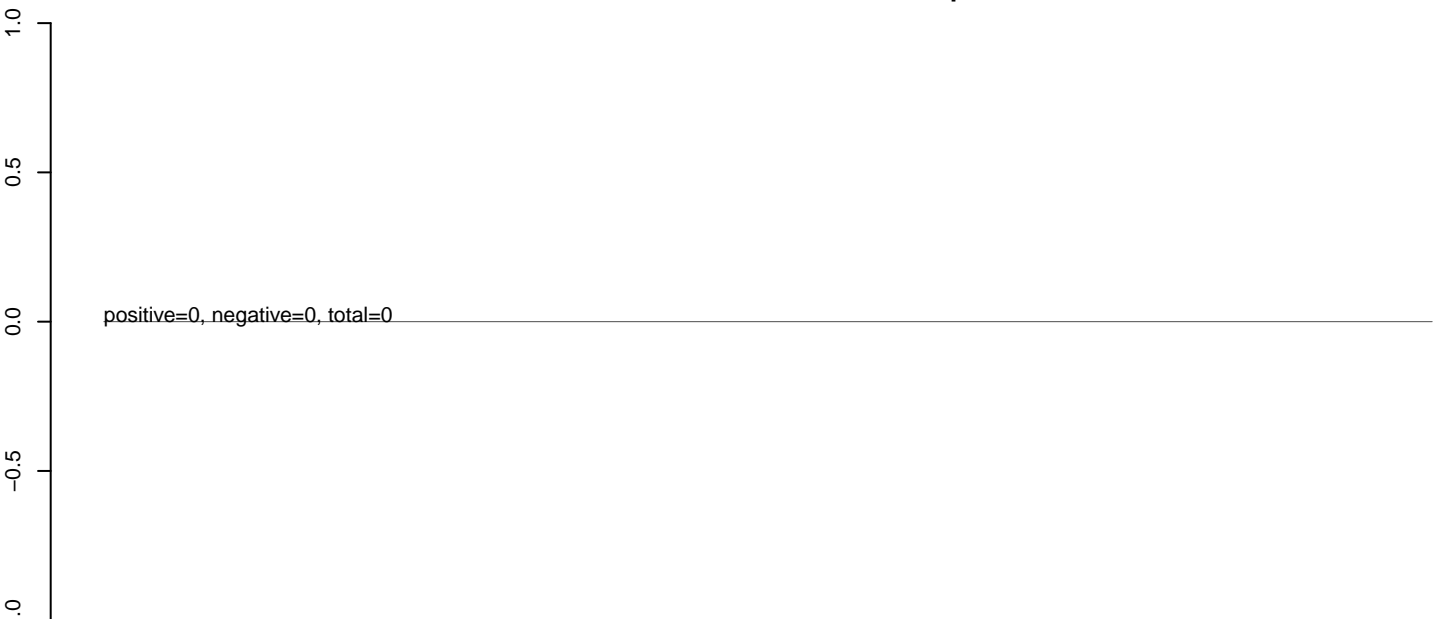
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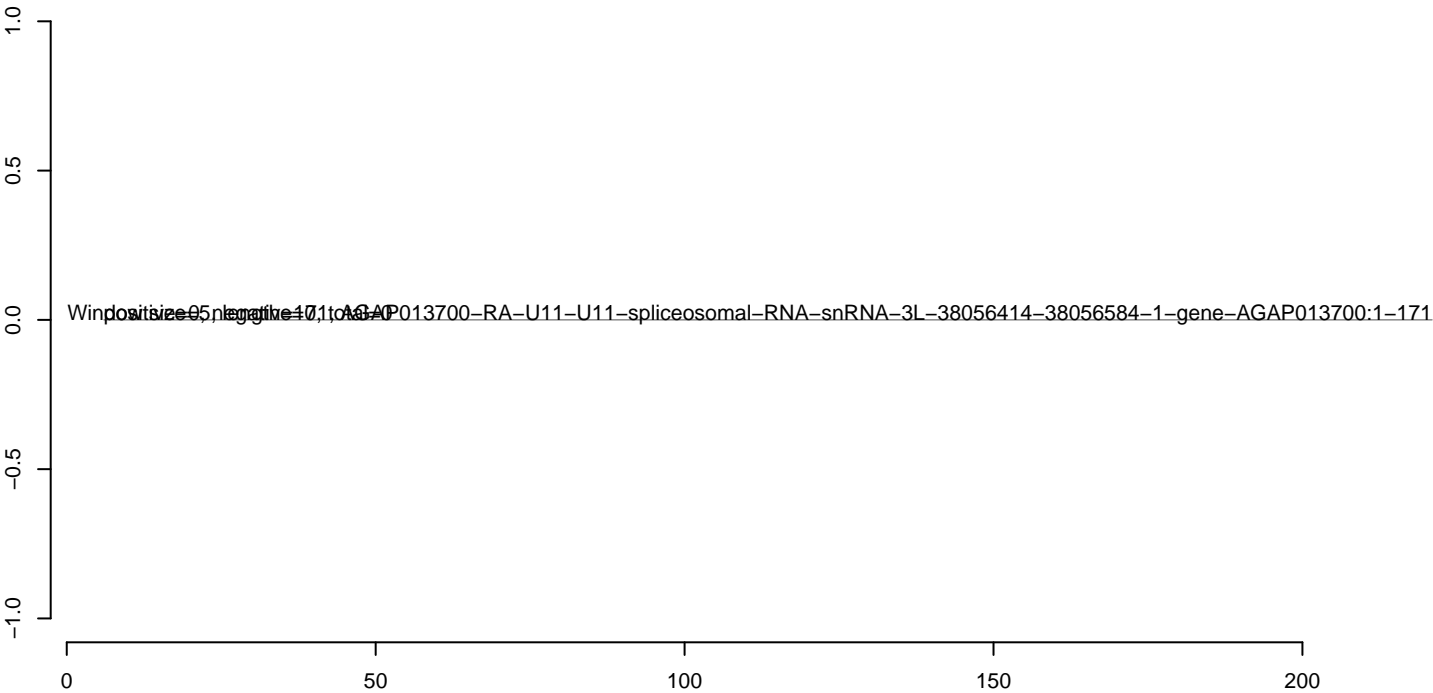
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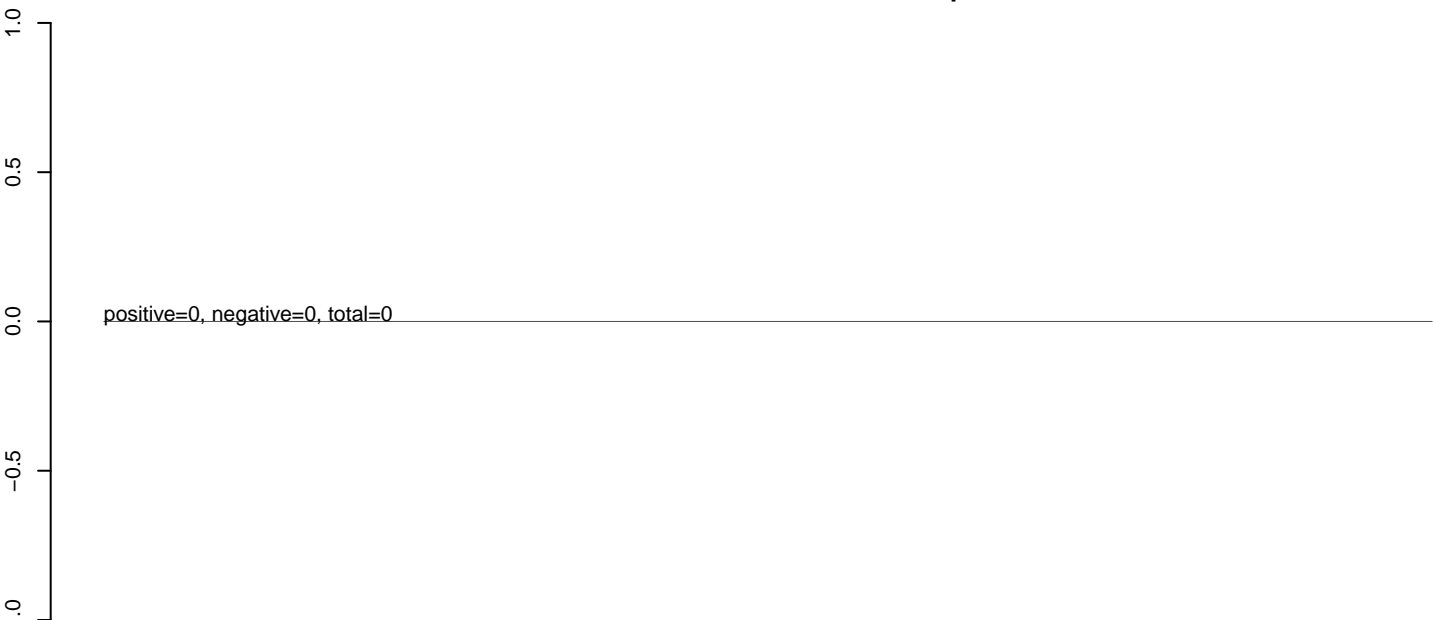
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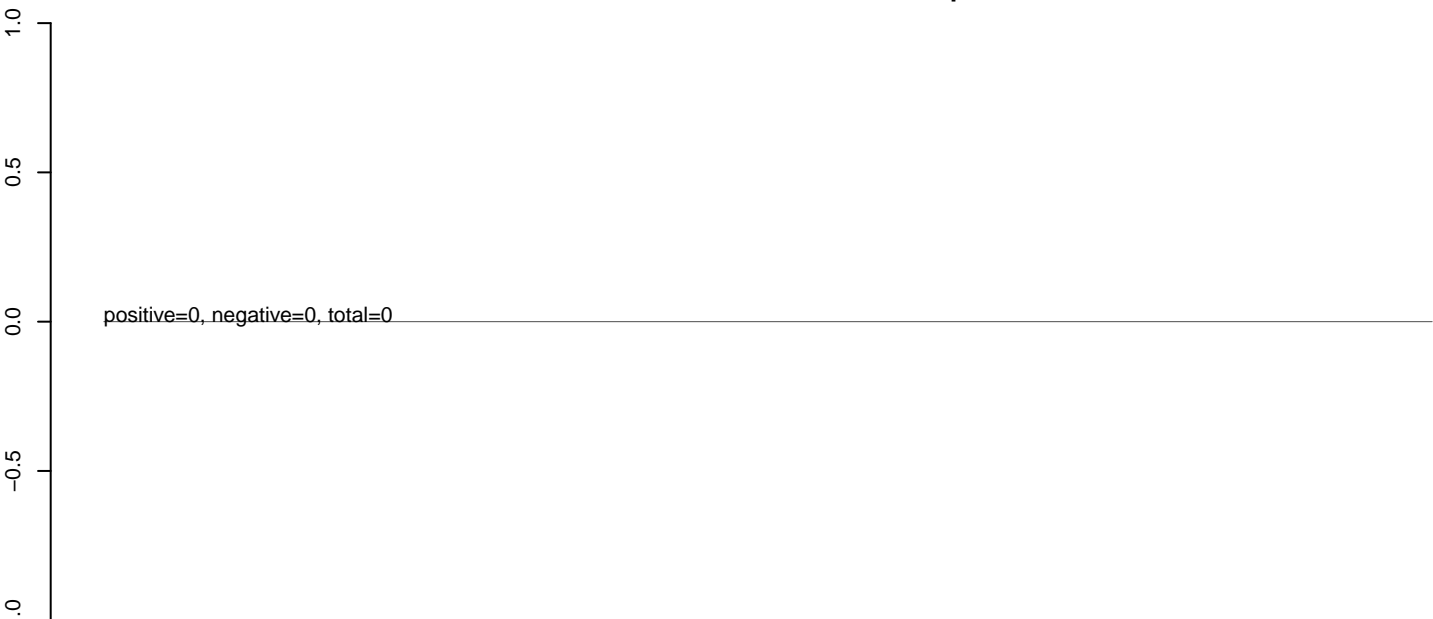
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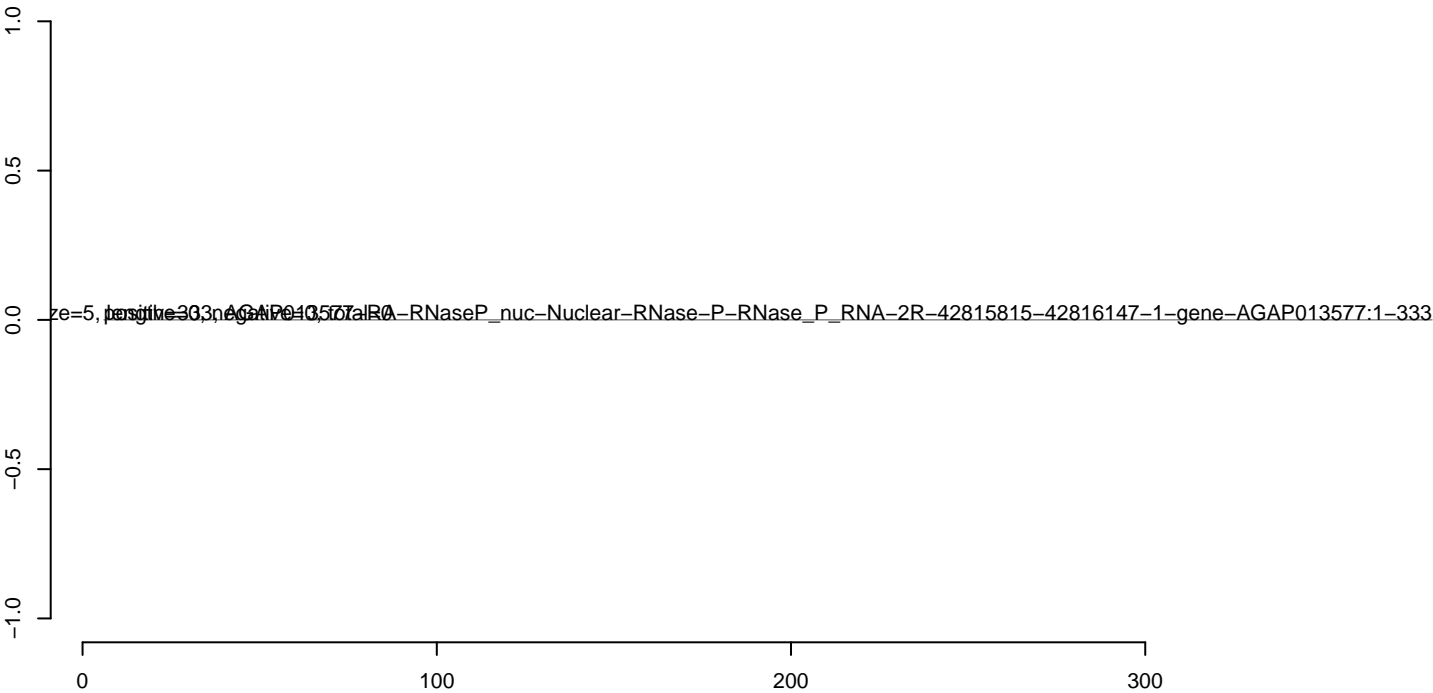
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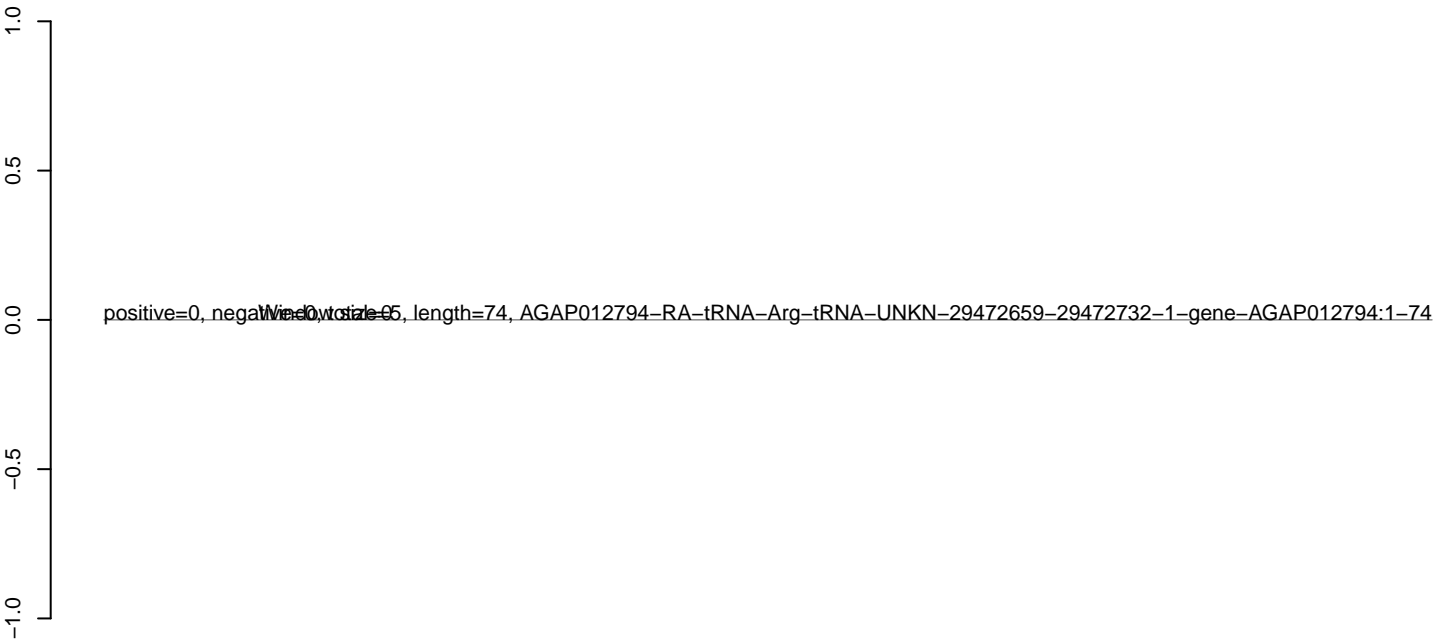
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AnGam_Mos55_cells.24_35.rep



AnGam_Mos55_cells.rep

