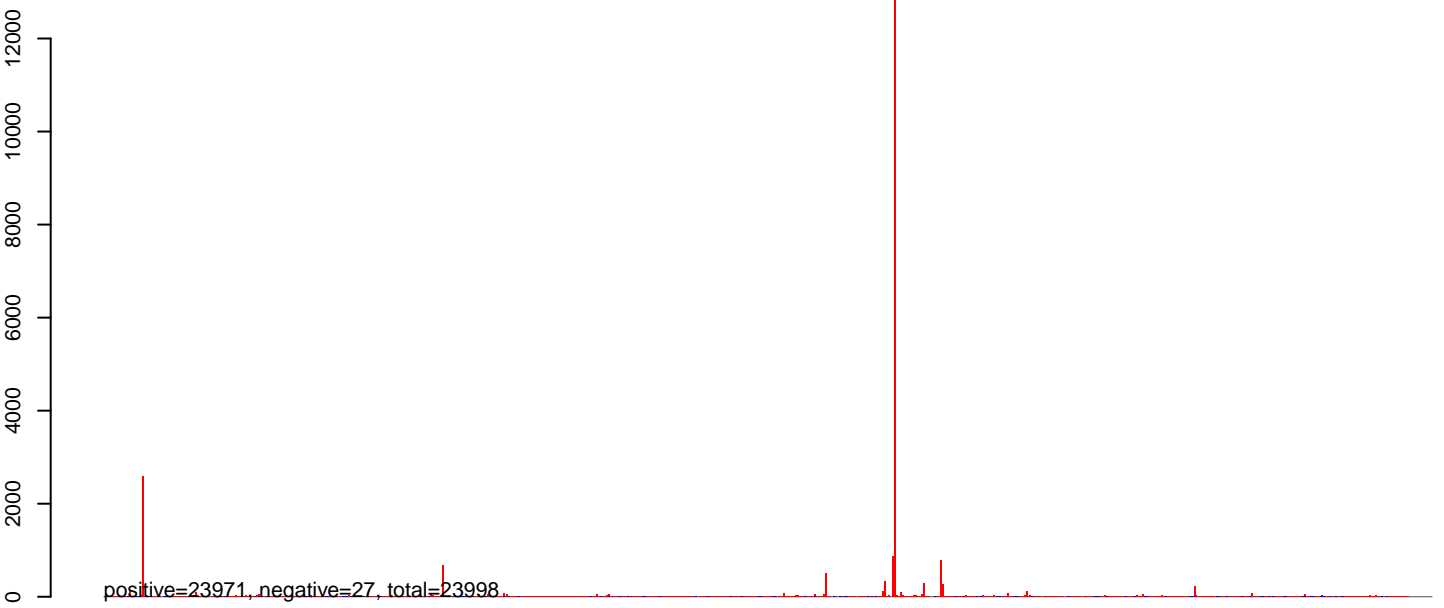
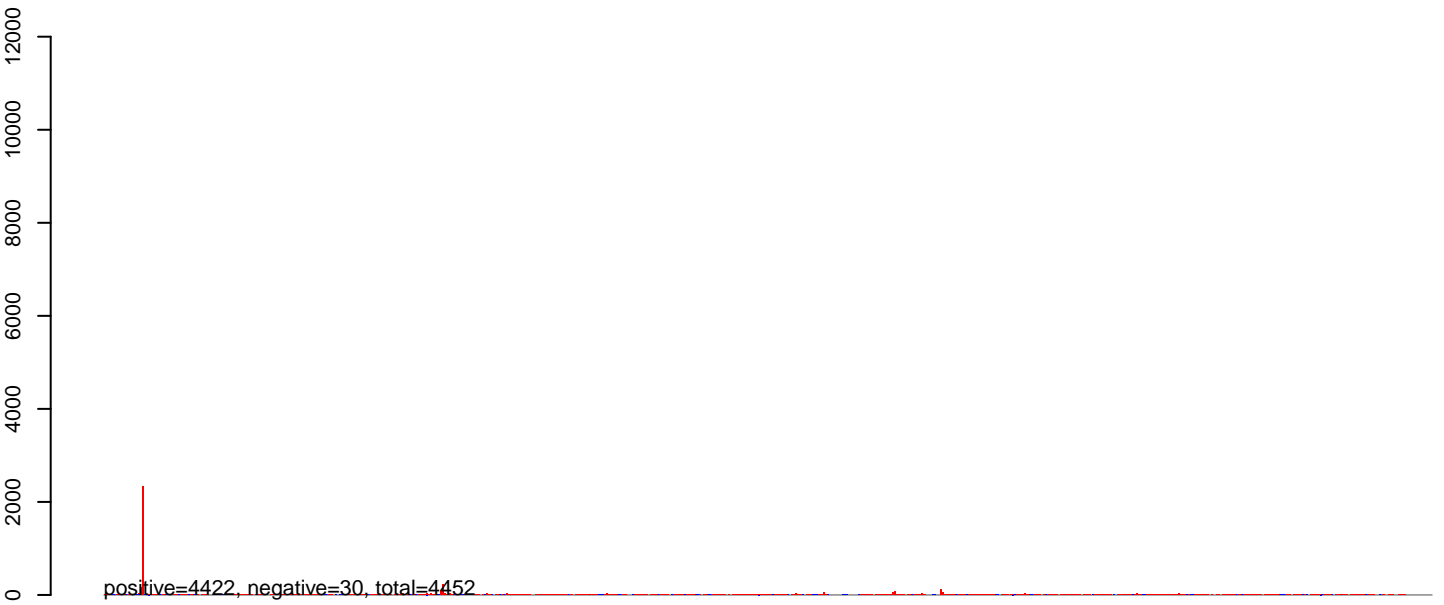


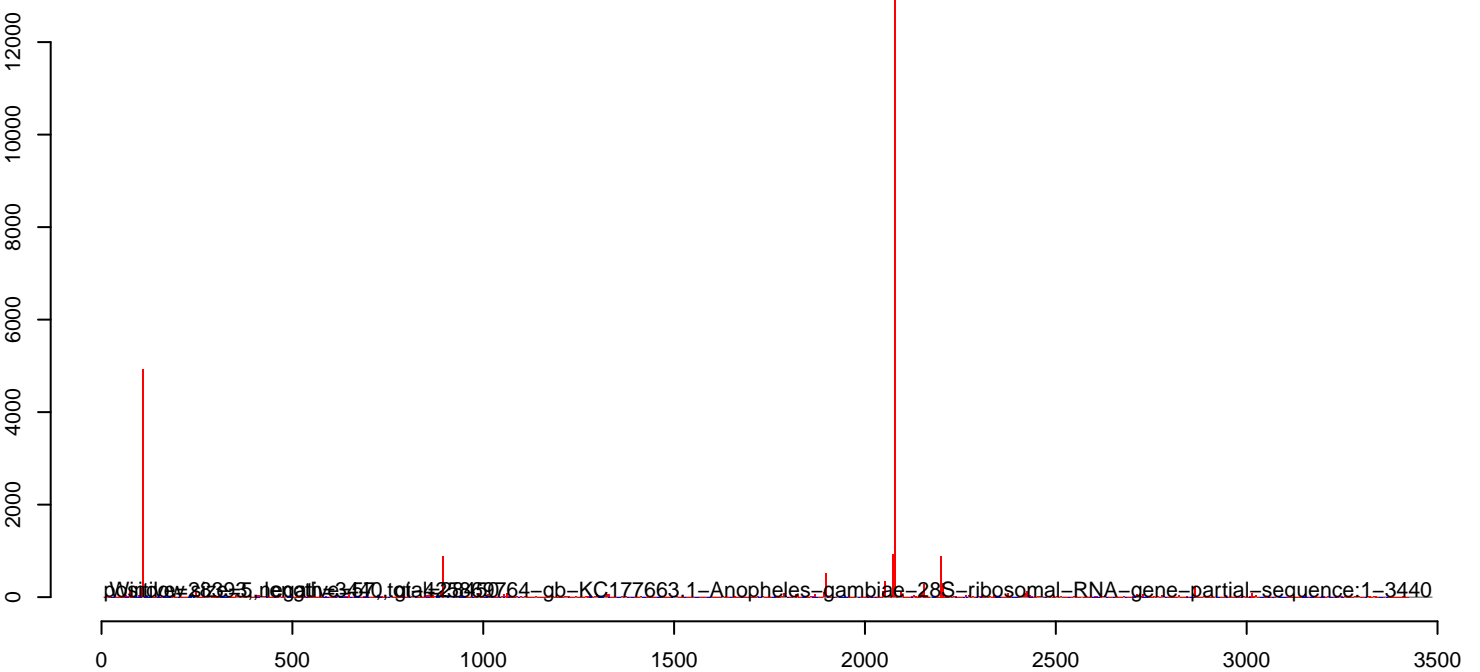
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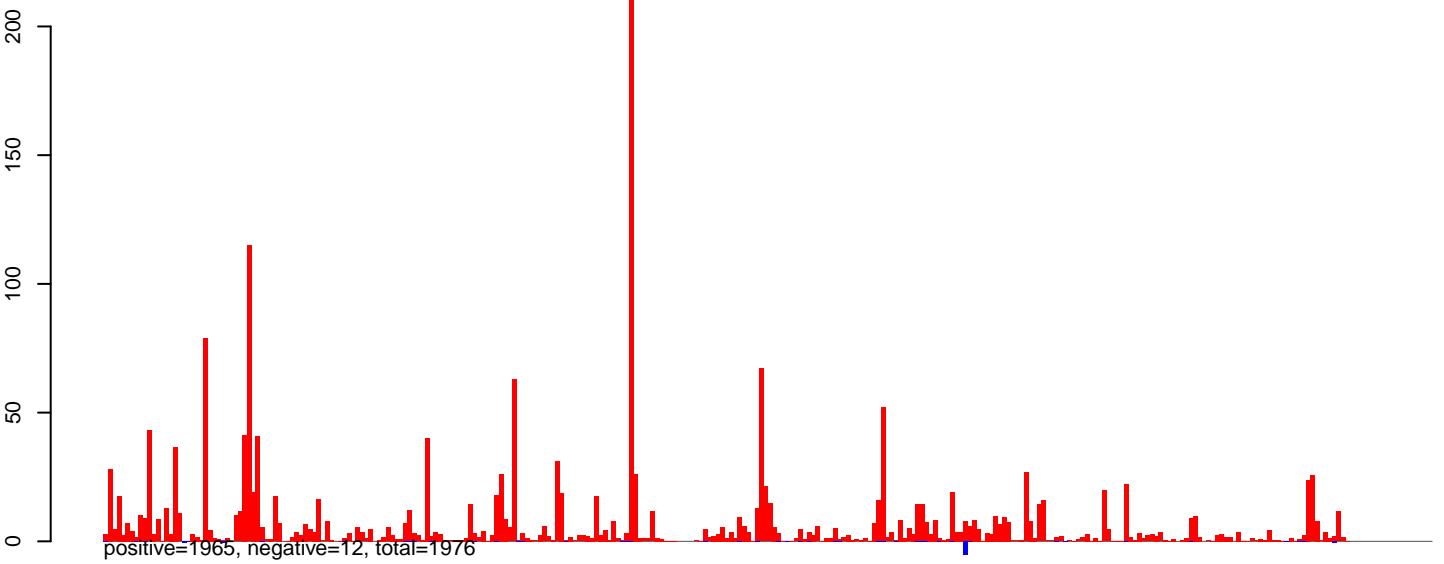
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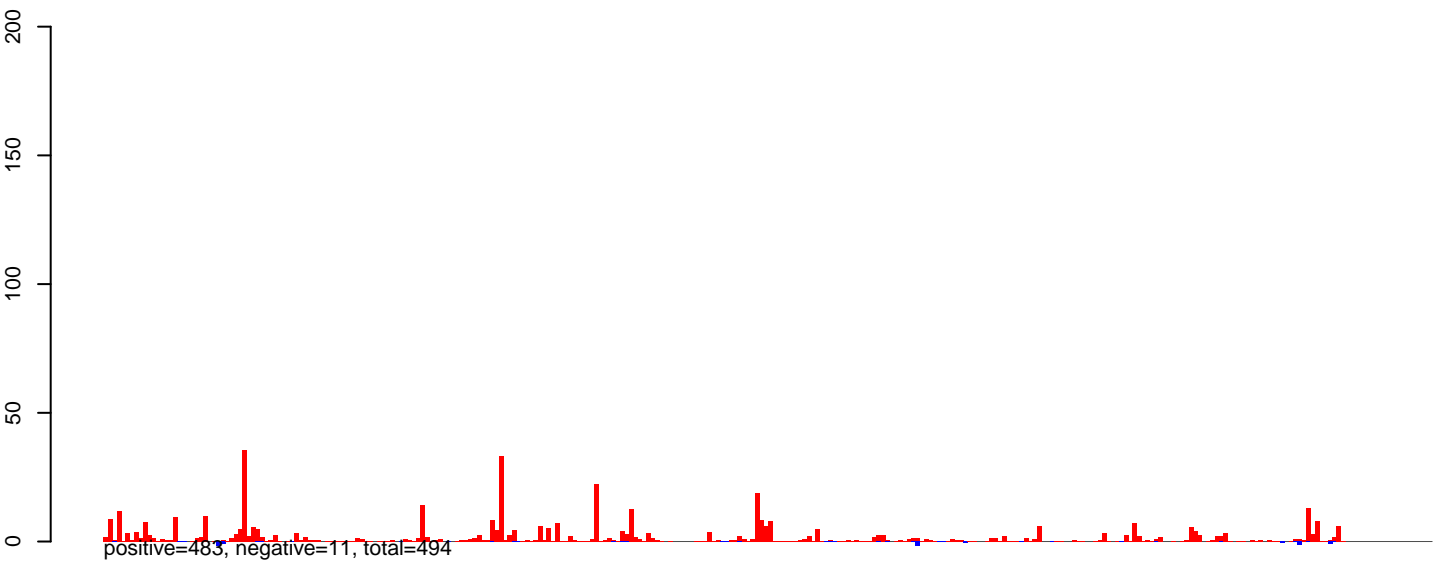
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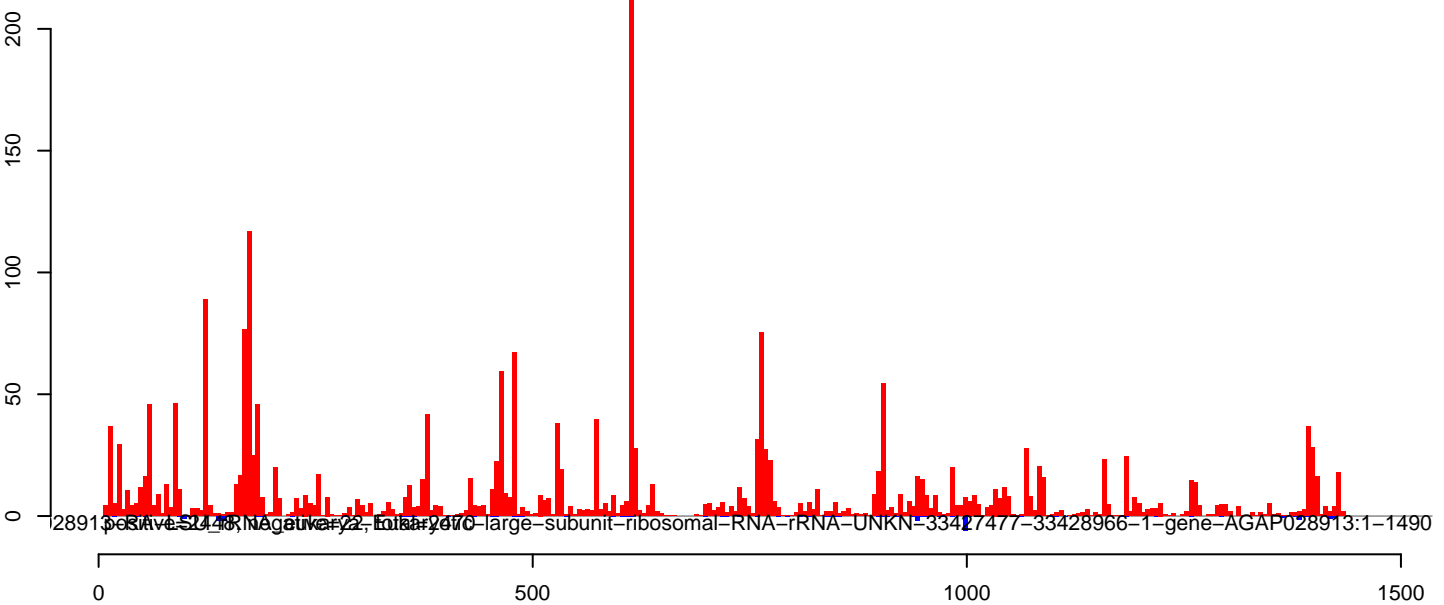
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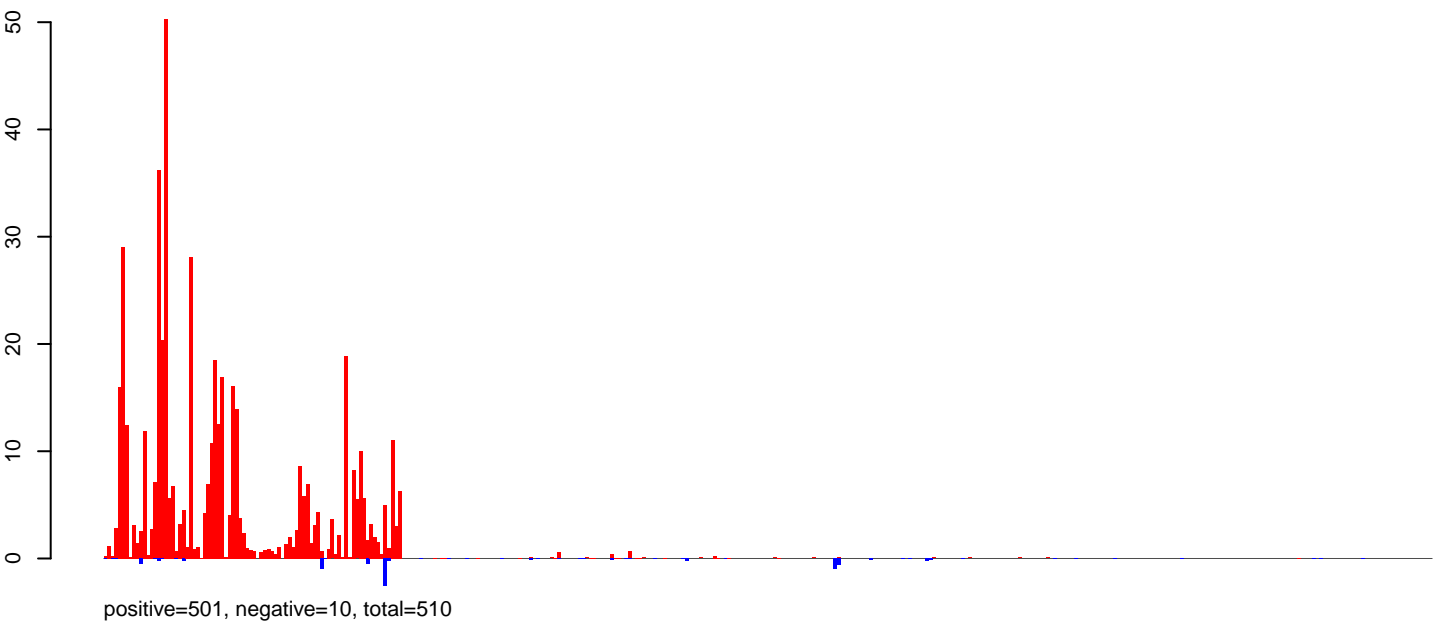
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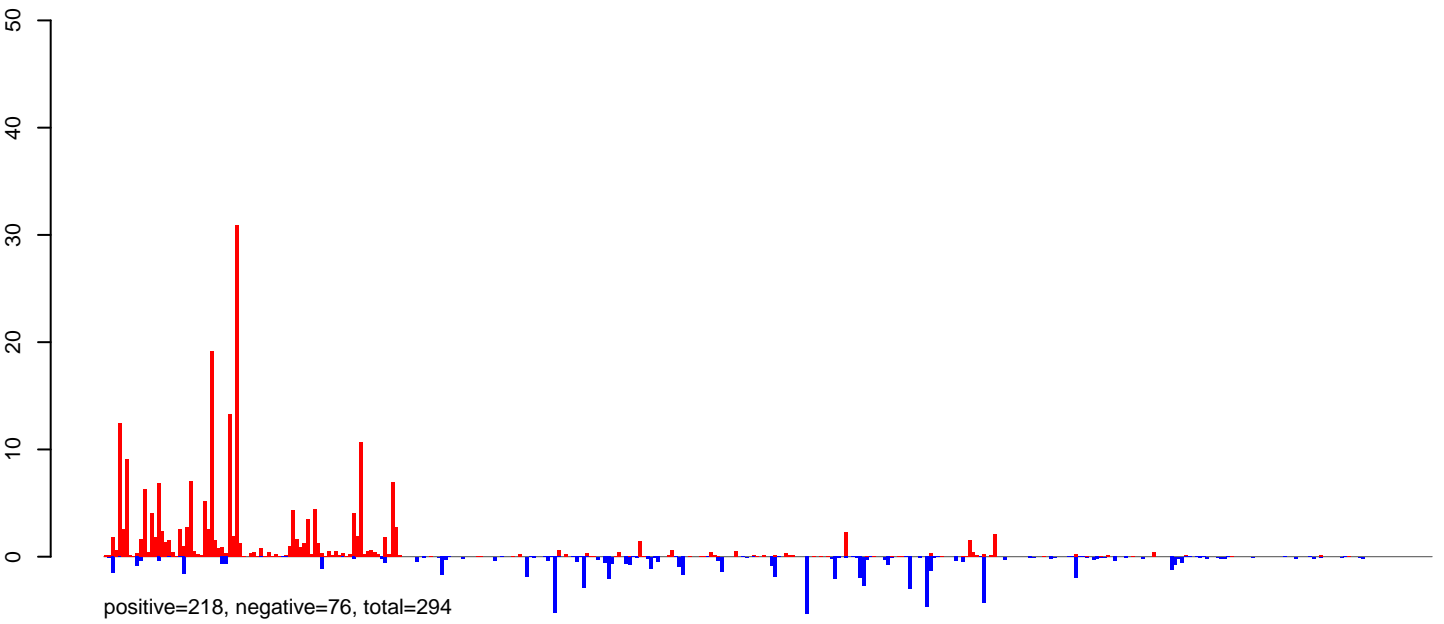
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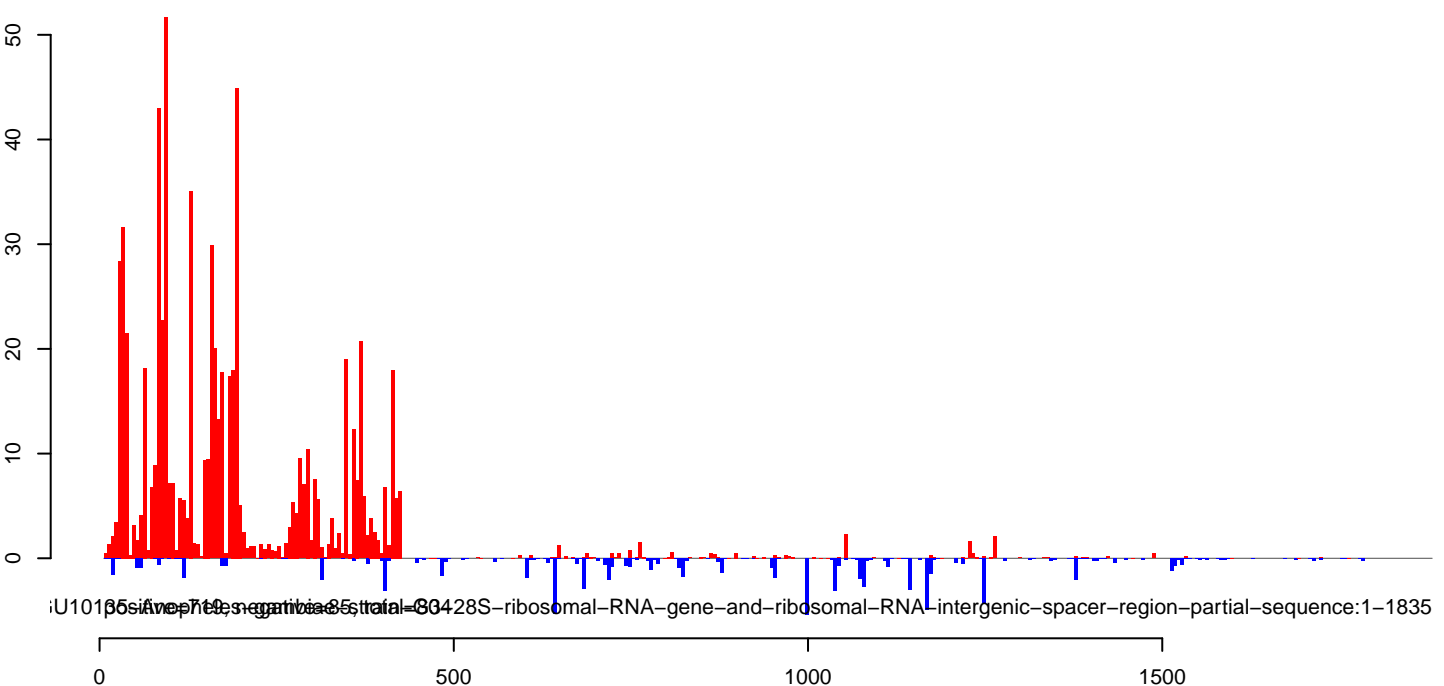
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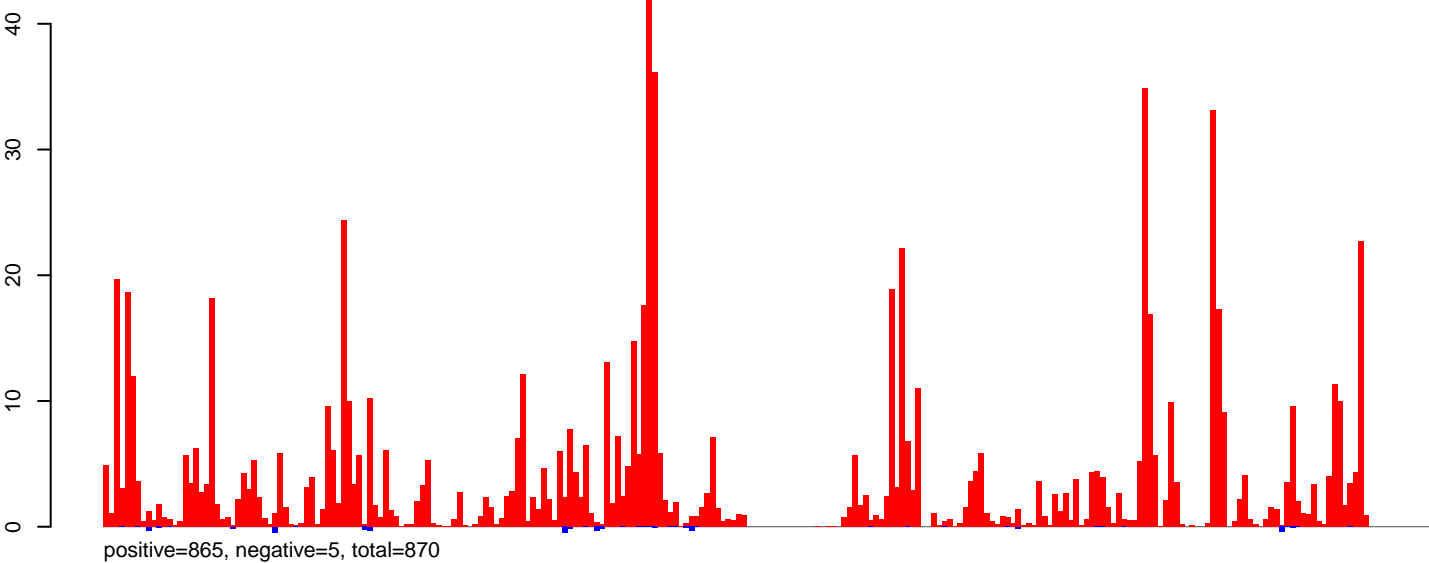
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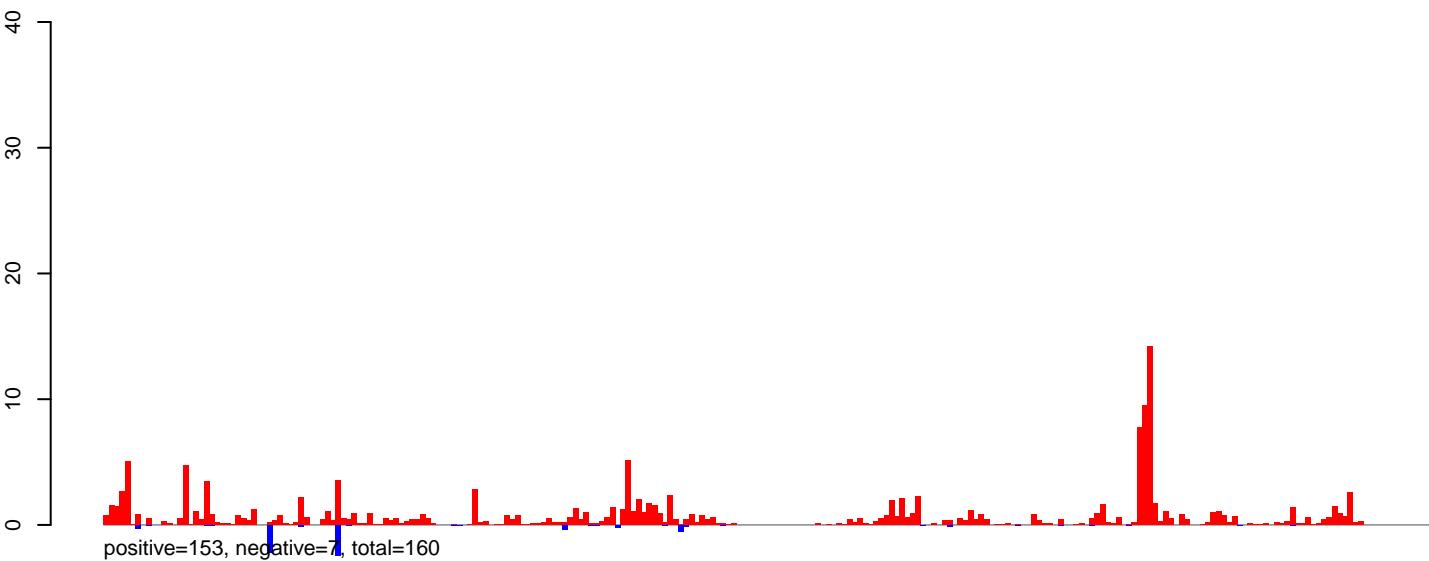
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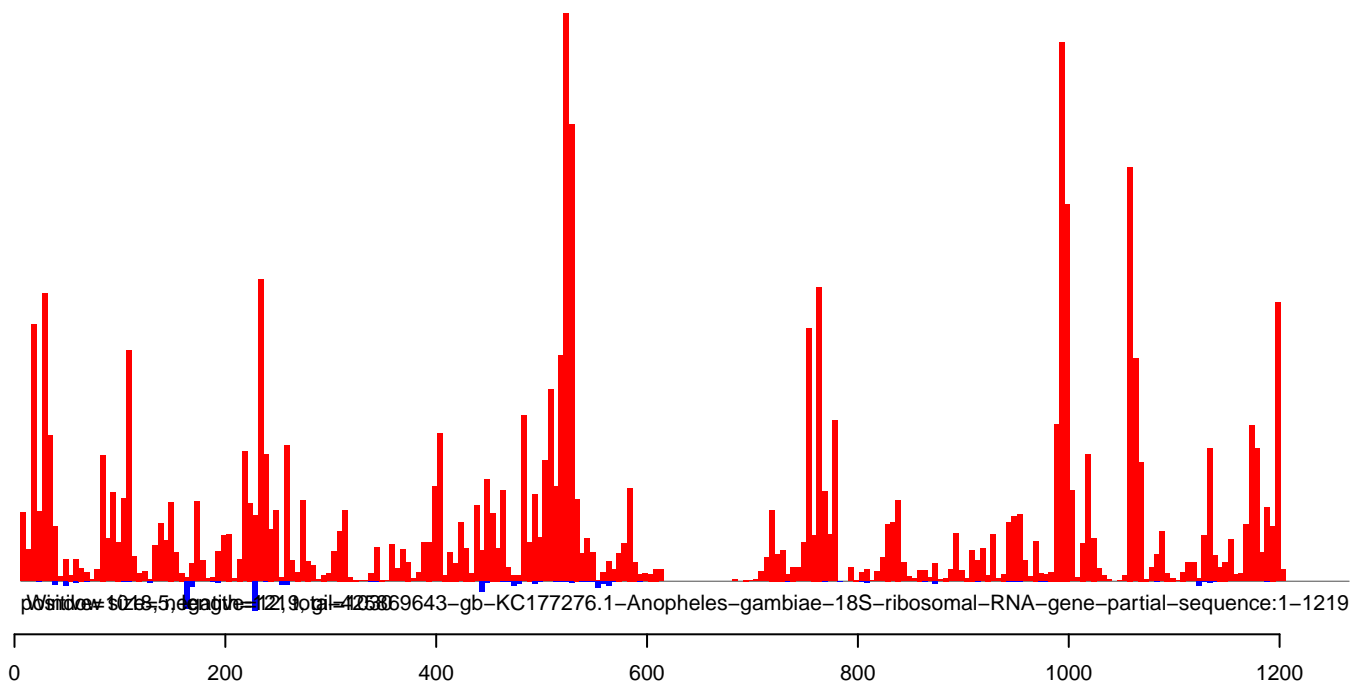
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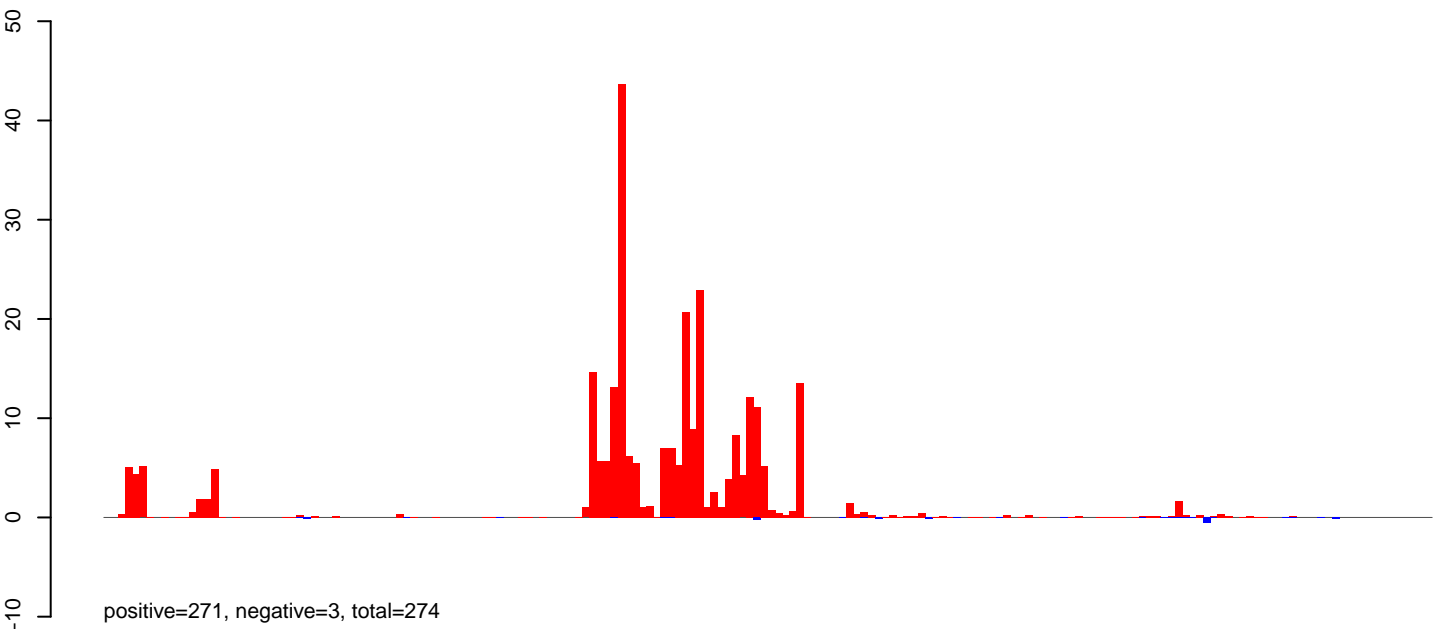
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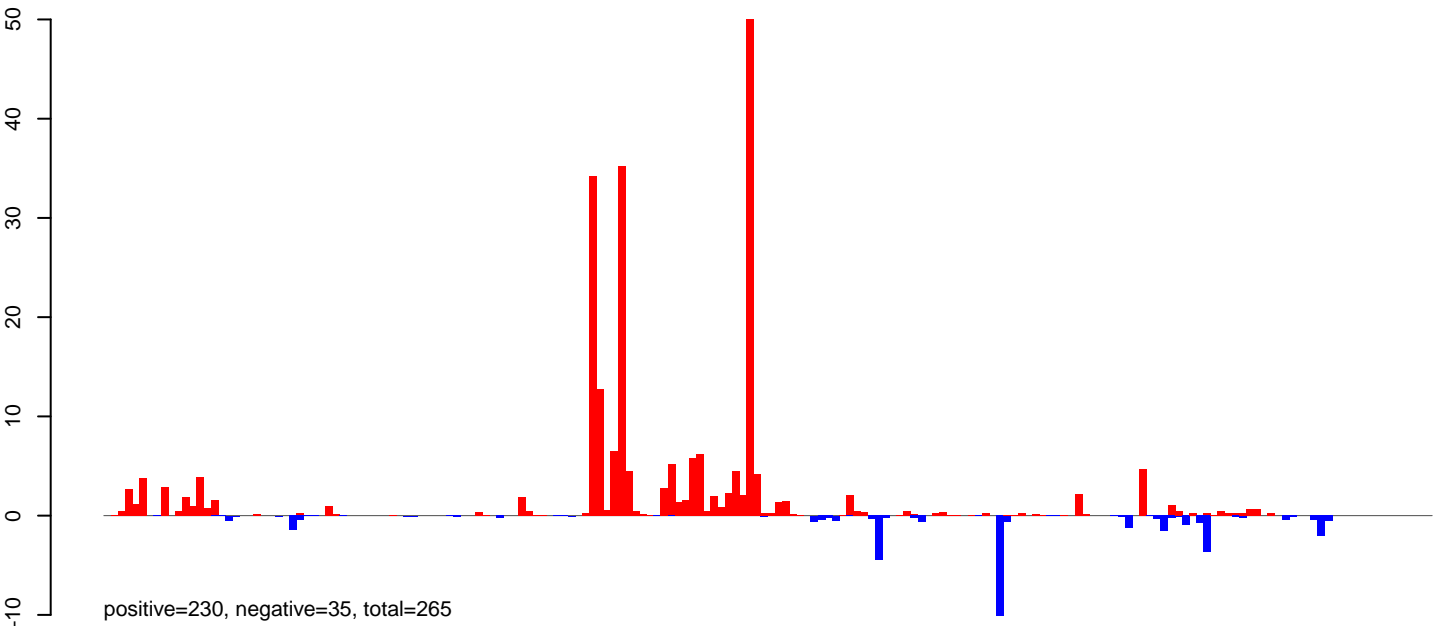
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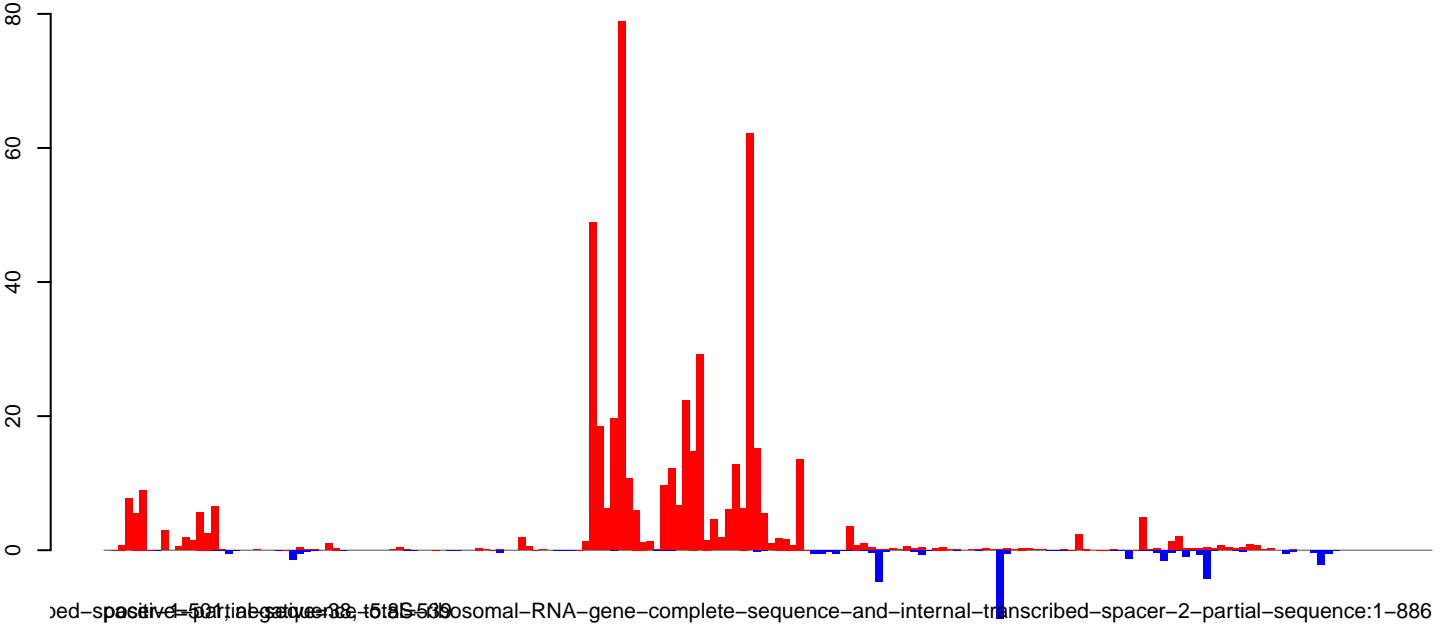
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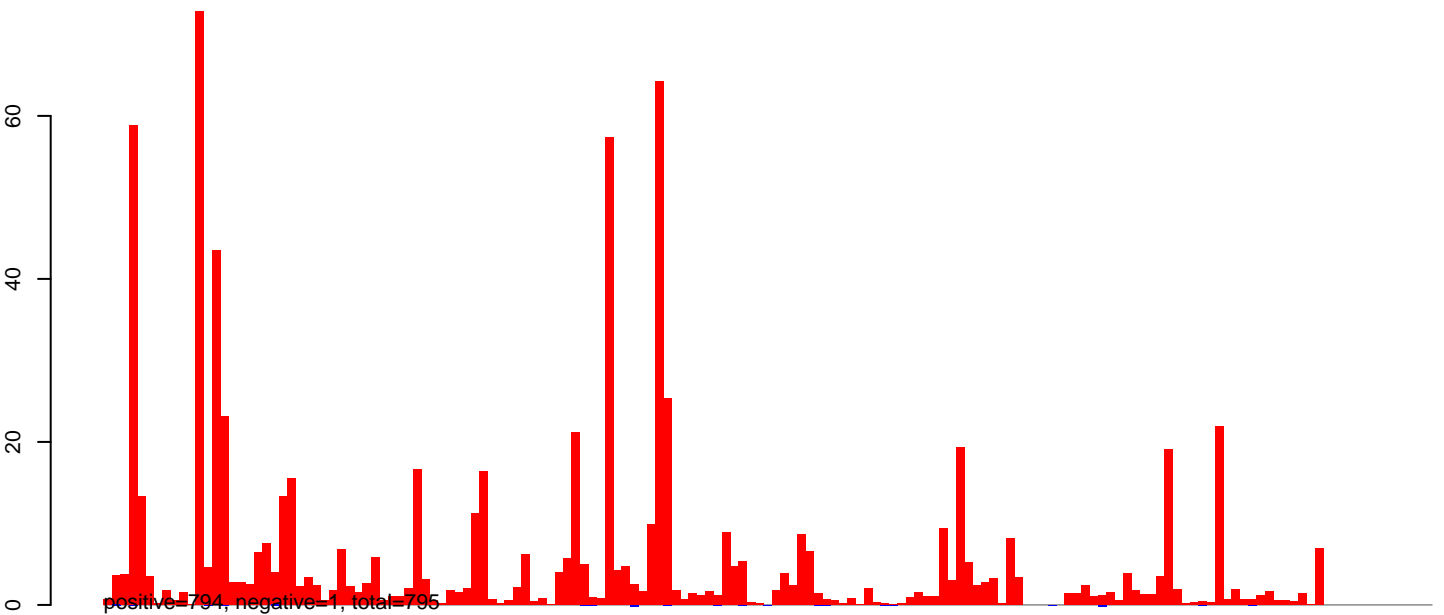
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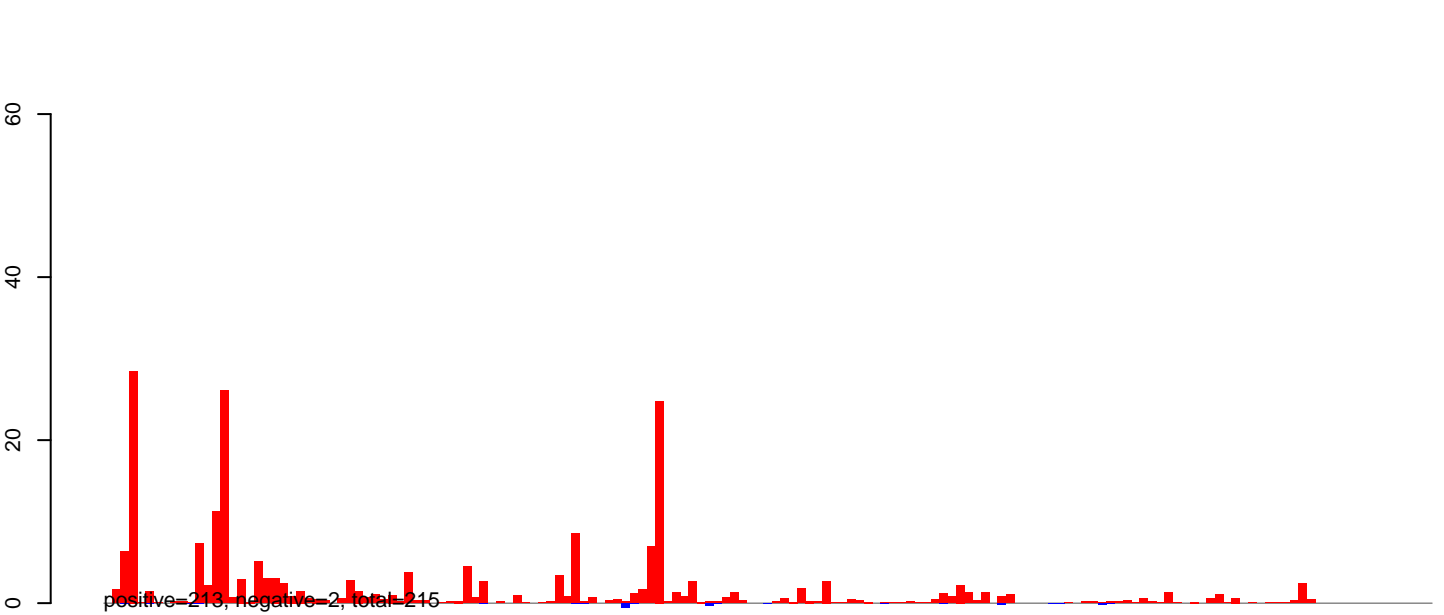
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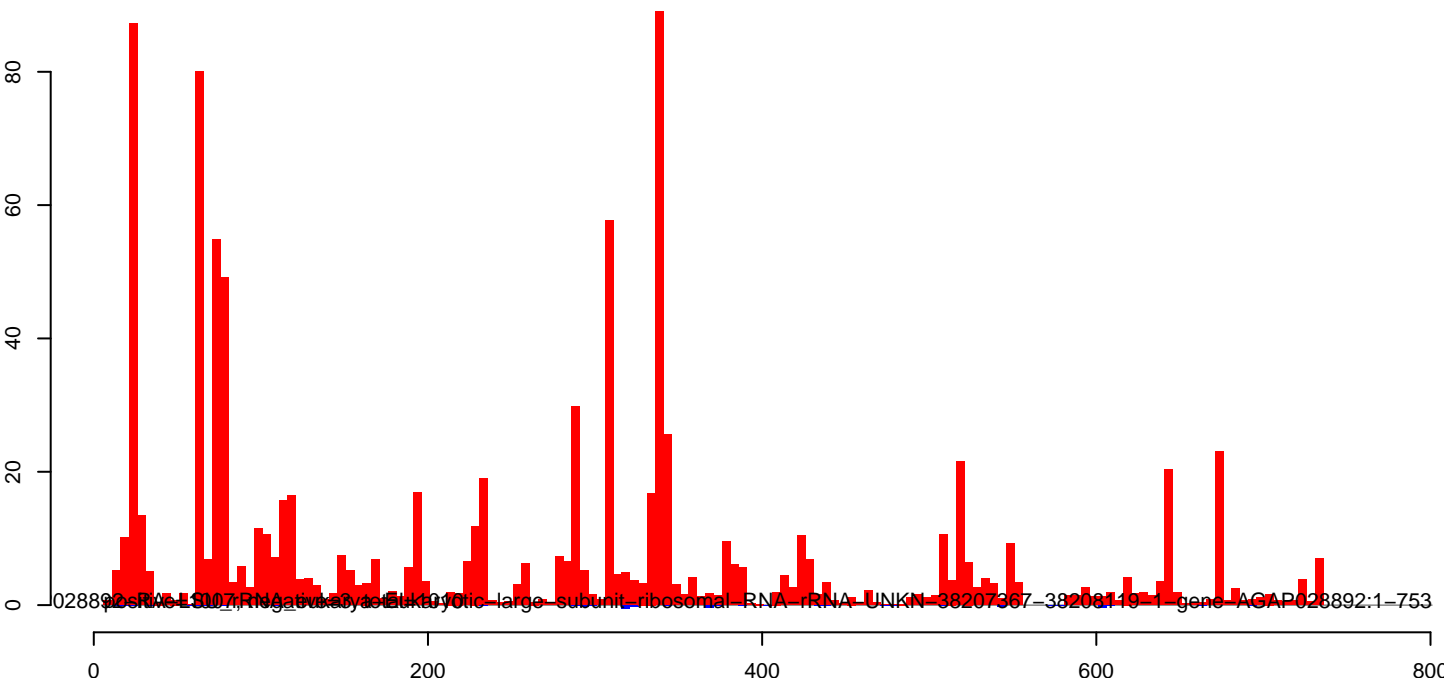
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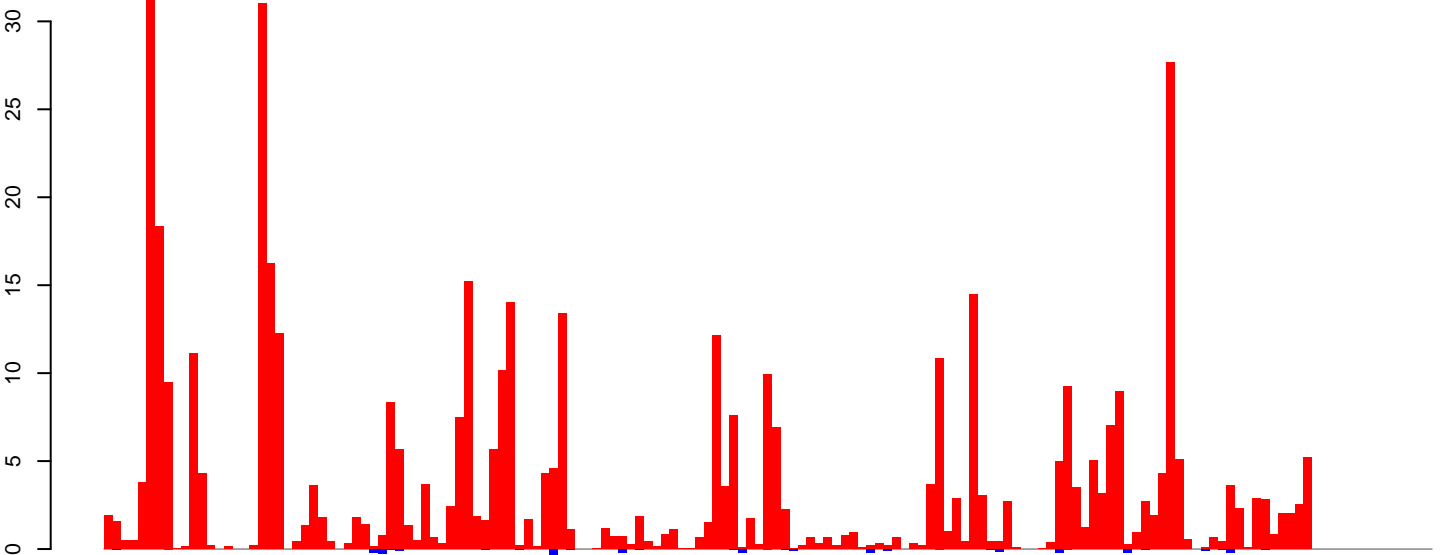
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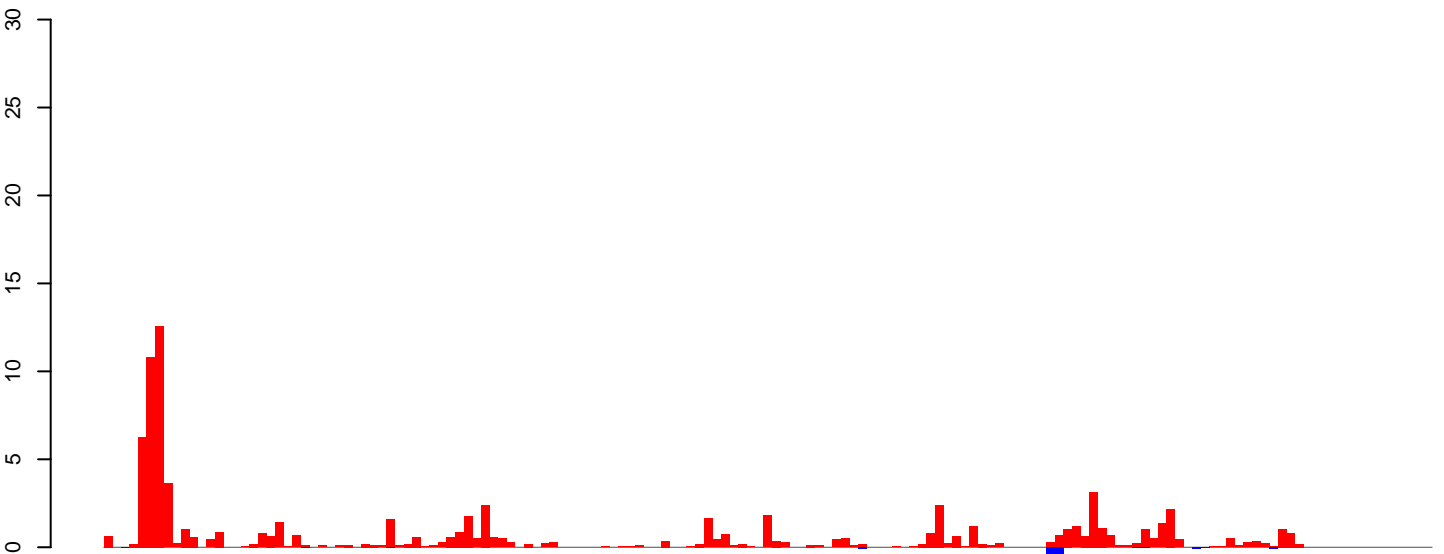


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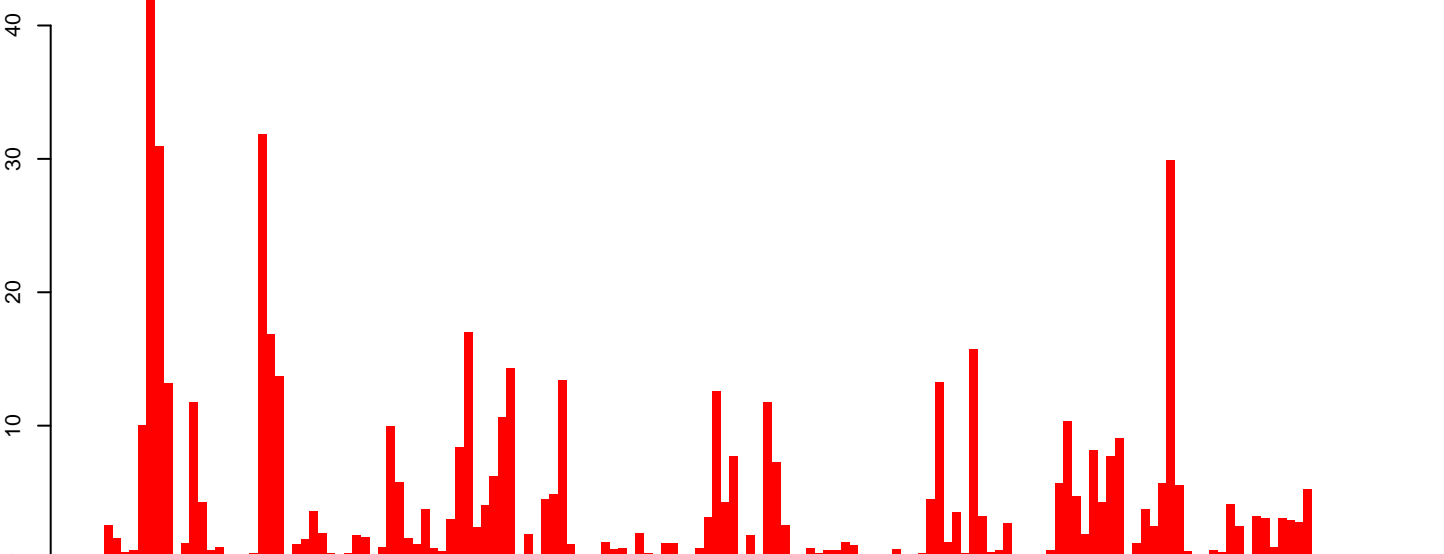
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AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



positive=85, negative=6, total=91

AnGam_WholeFemaleAgo2Rnai_IB.rep



028901051-557-ribosomal-lysozyme-505-cytoc-small-subunit-ribosomal-rRNA-UNKN-34646054-34646786-1-gene-AGAP028901:1-733

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AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep

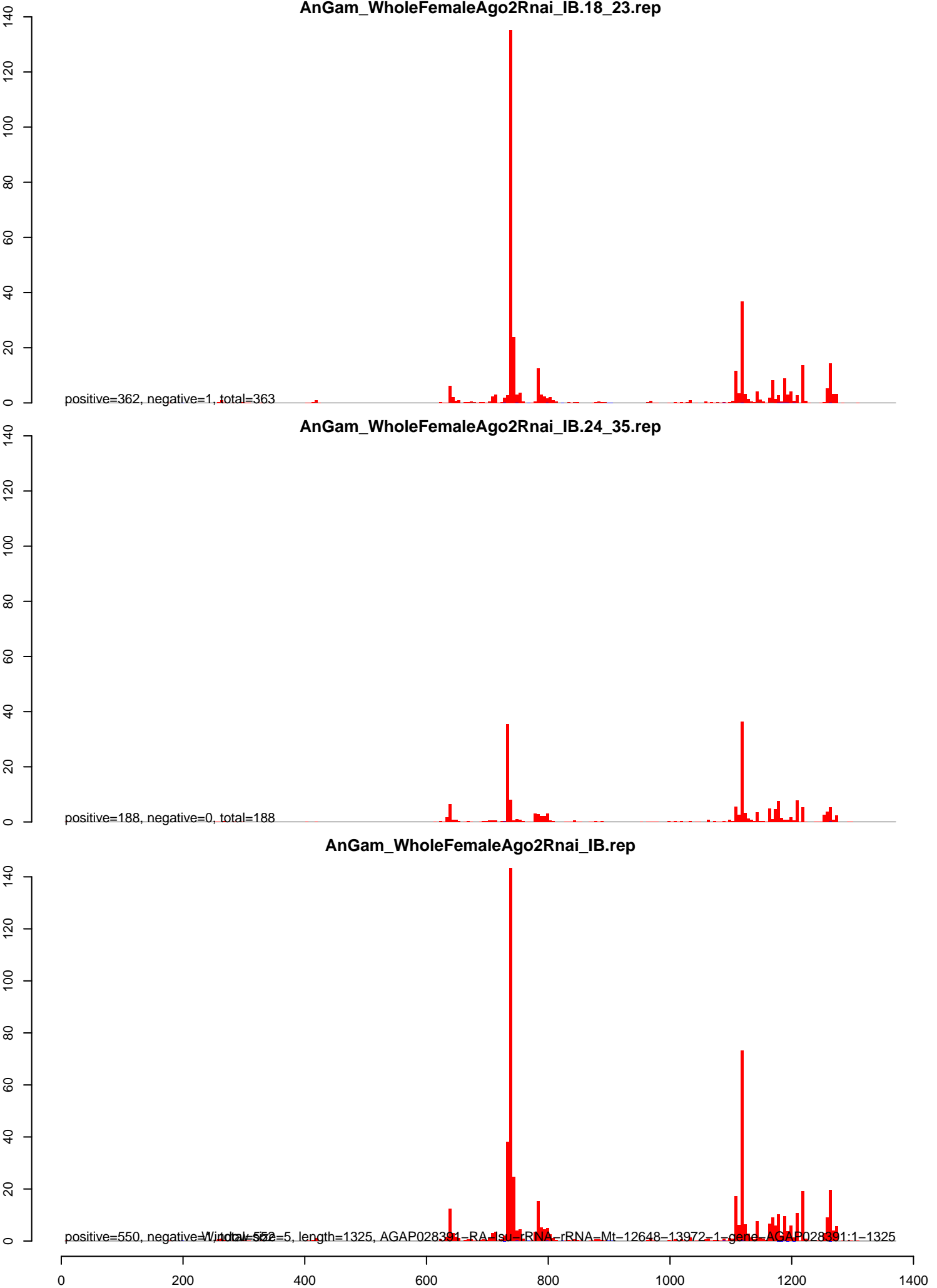
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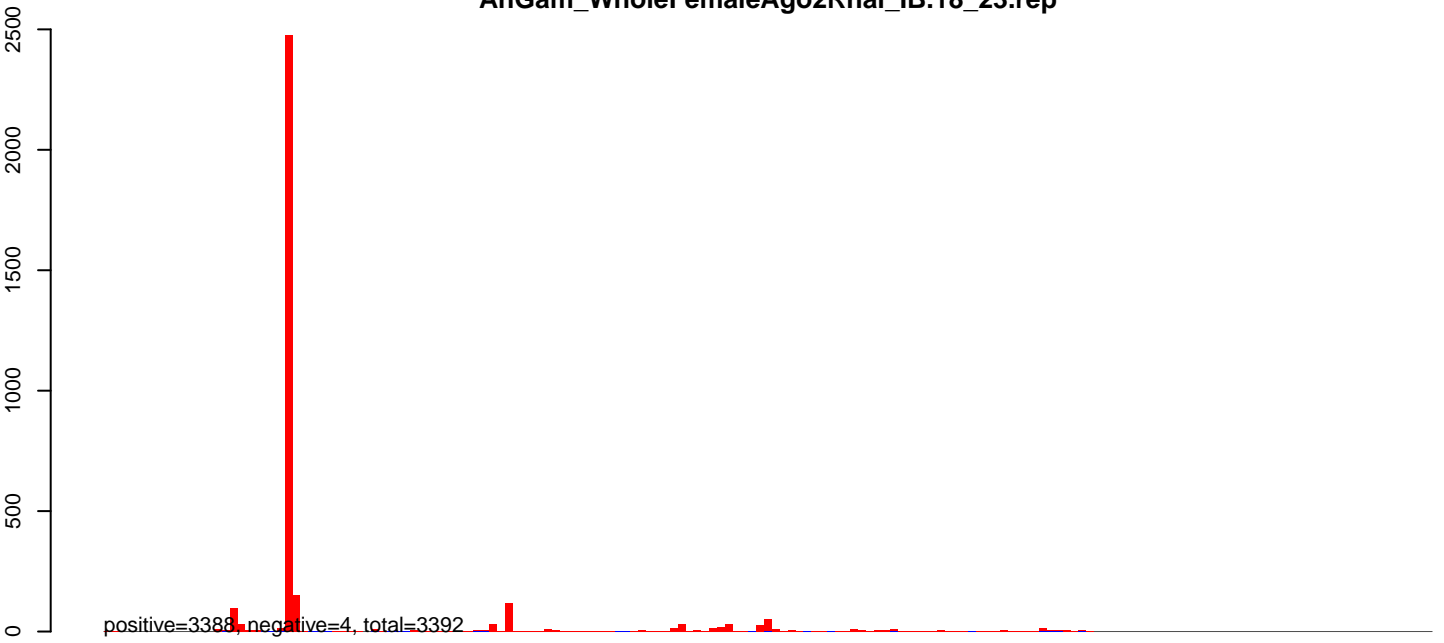
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AnGam_WholeFemaleAgo2Rnai_IB.rep

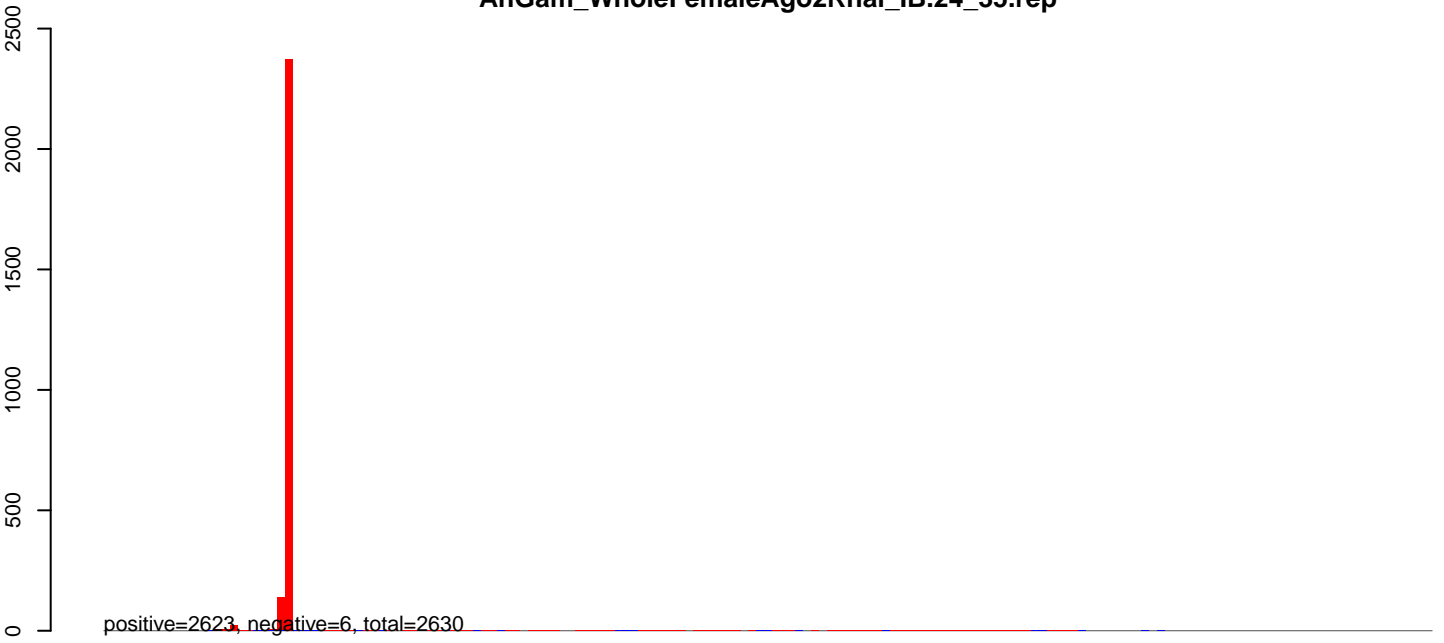
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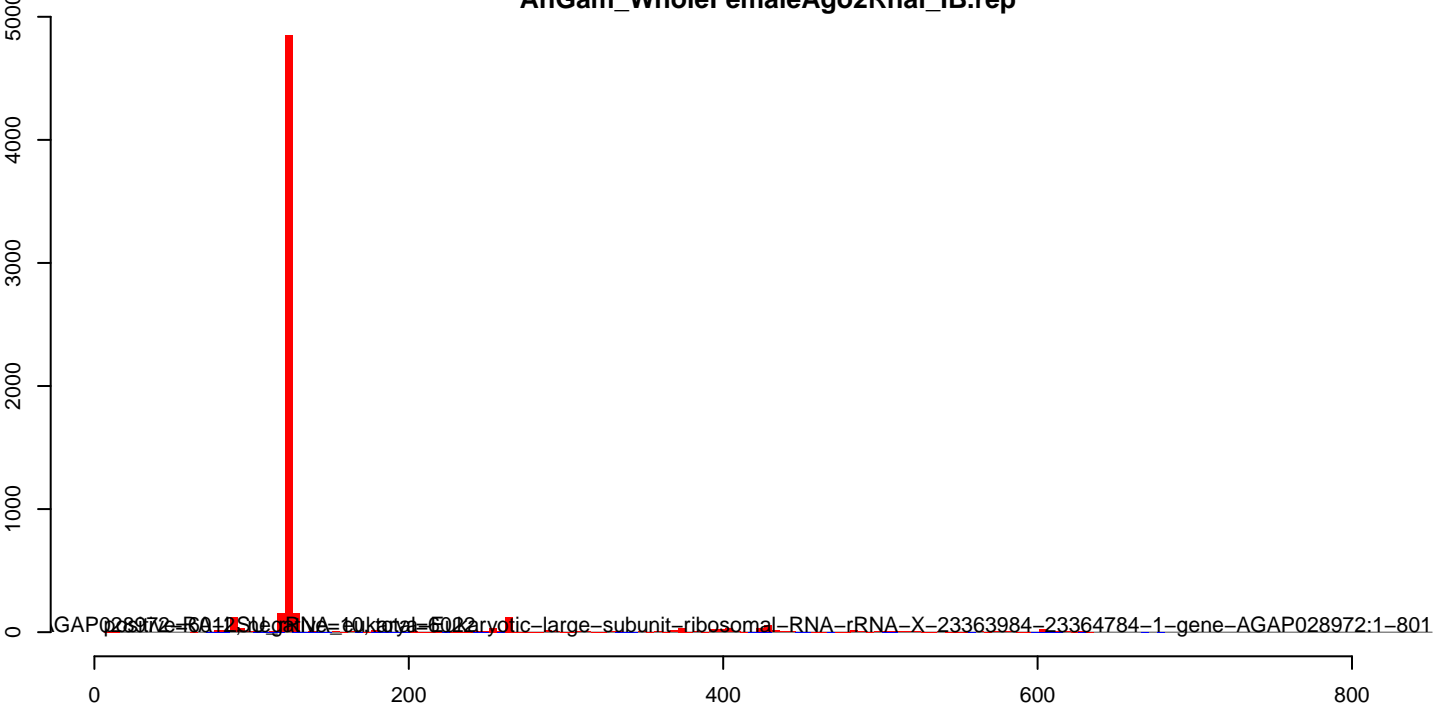
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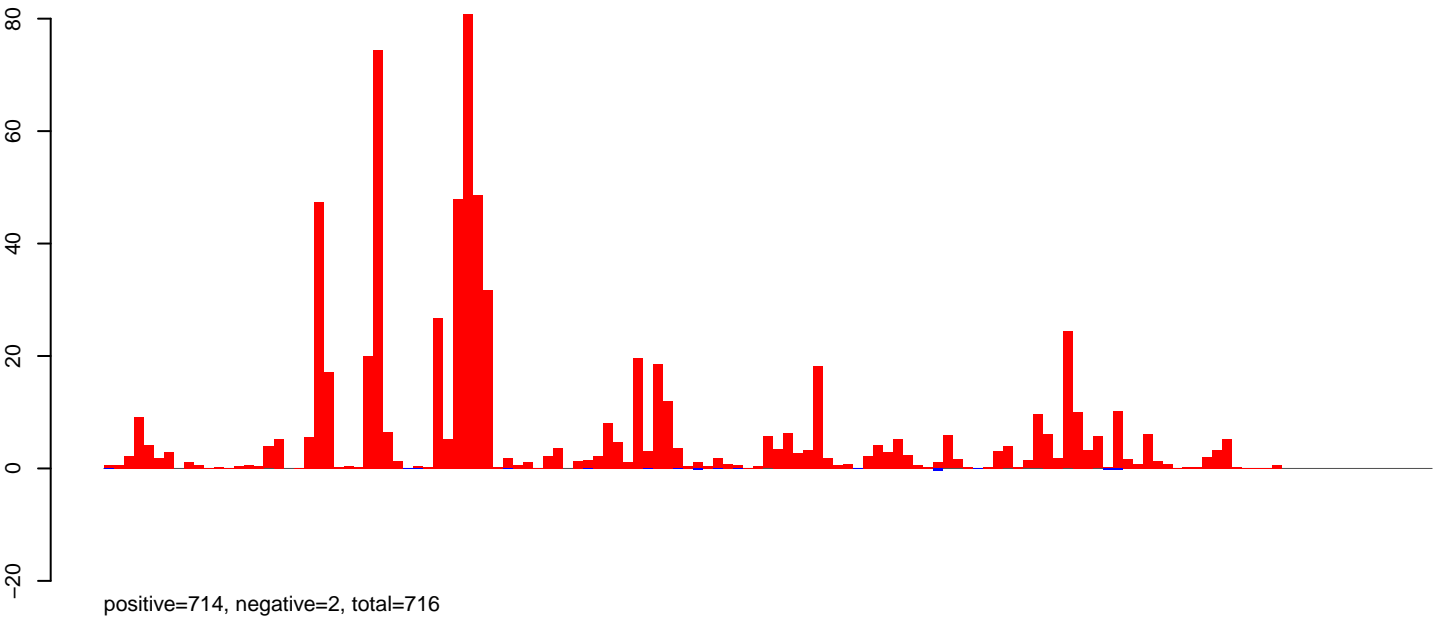
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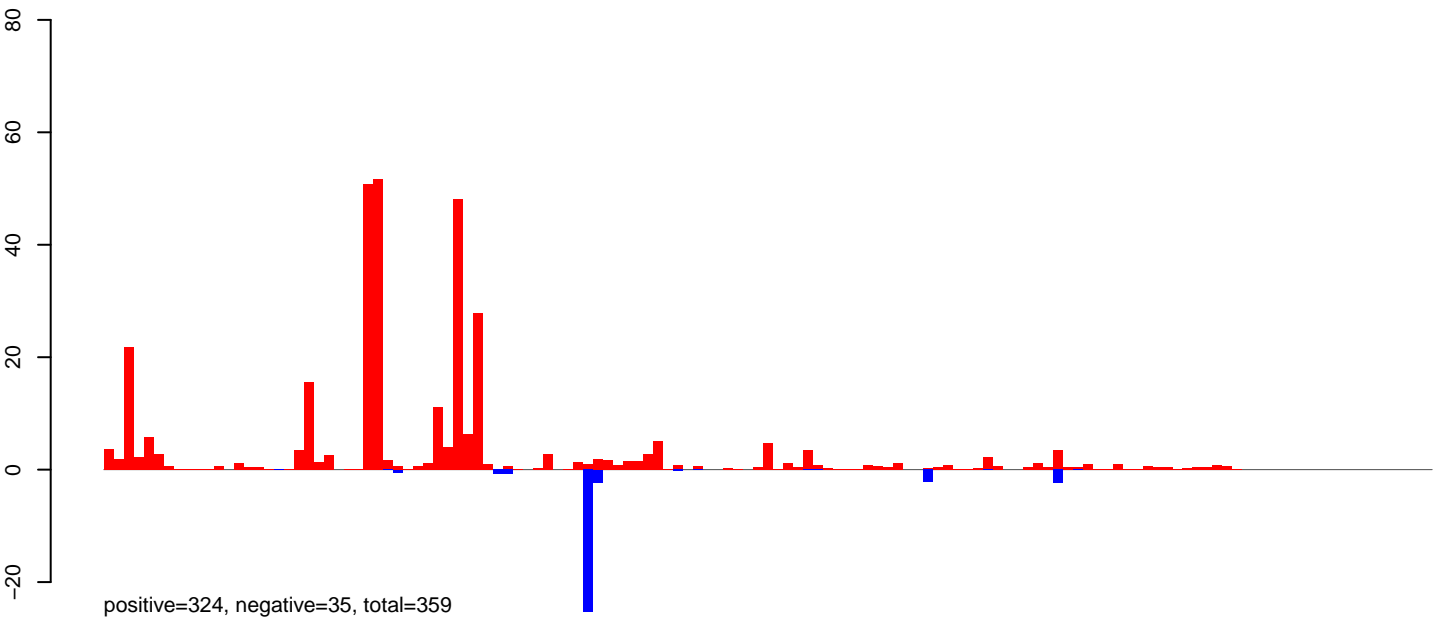
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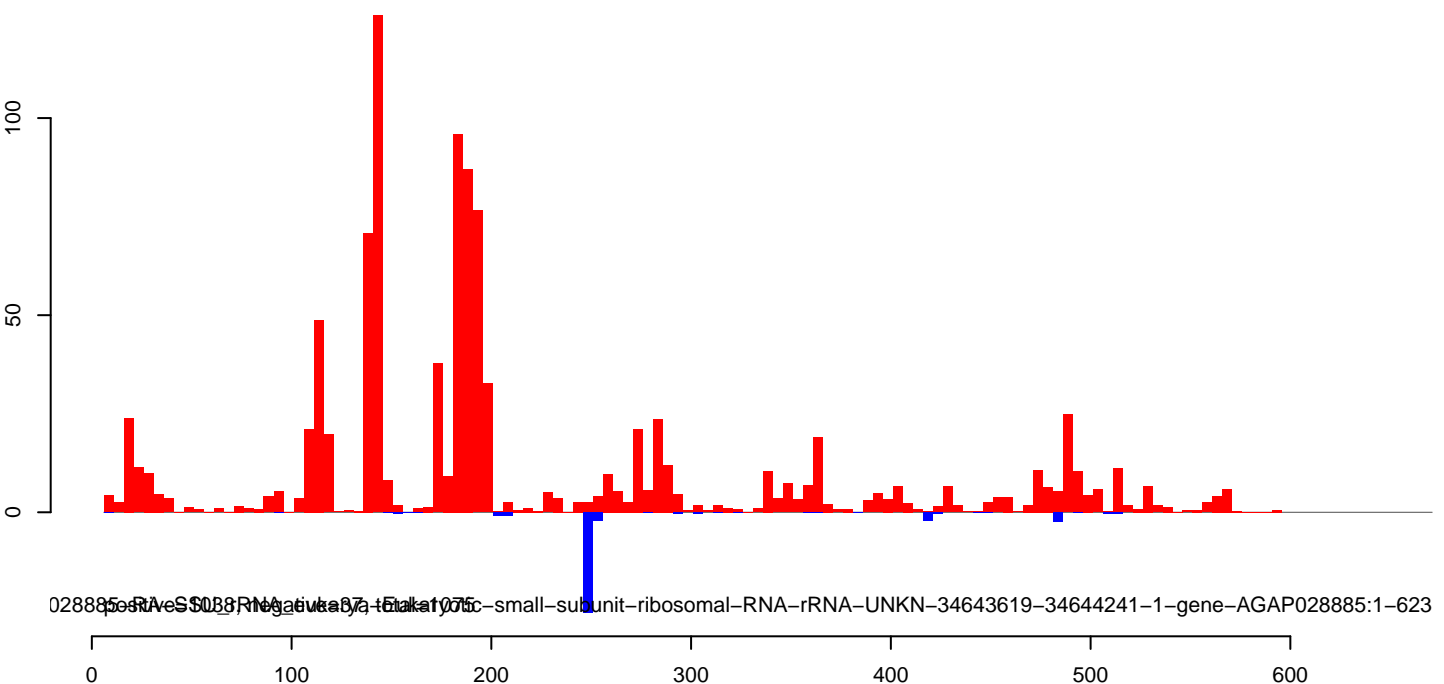
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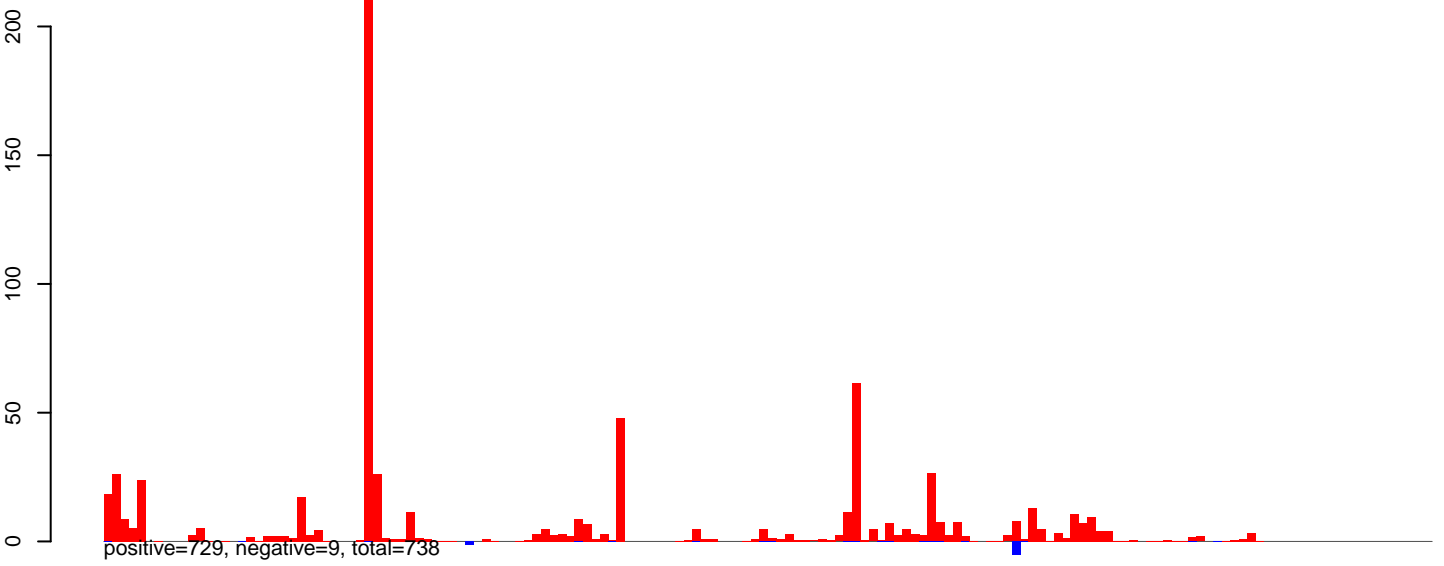
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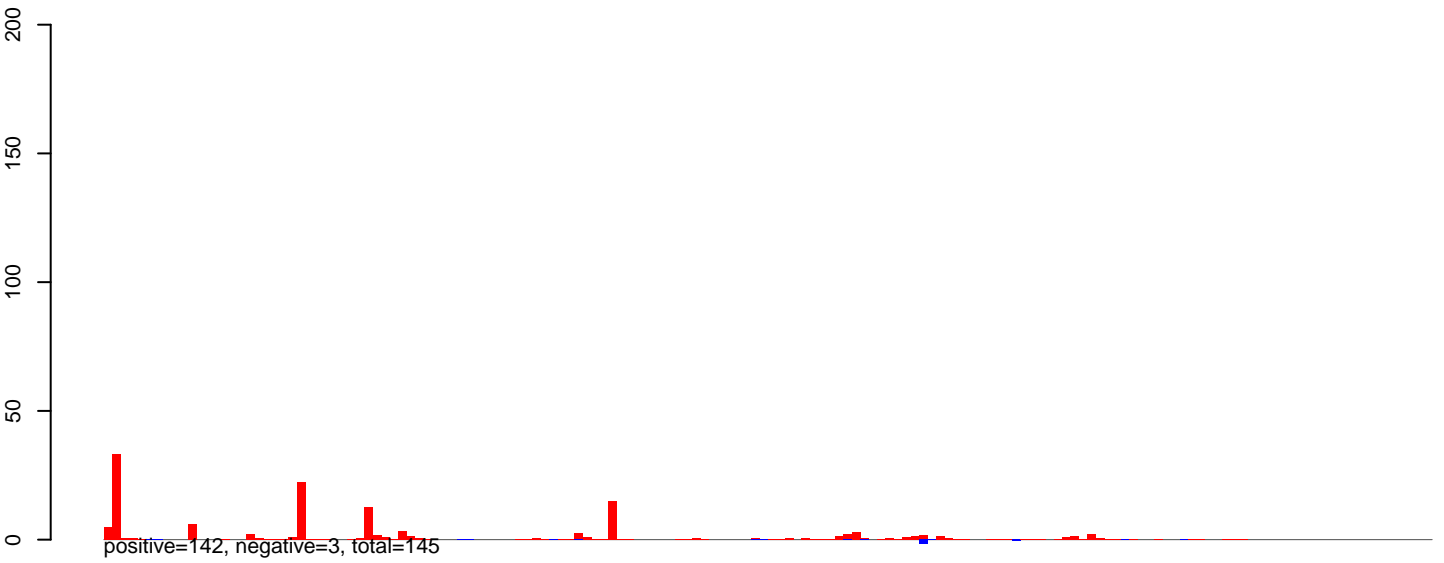
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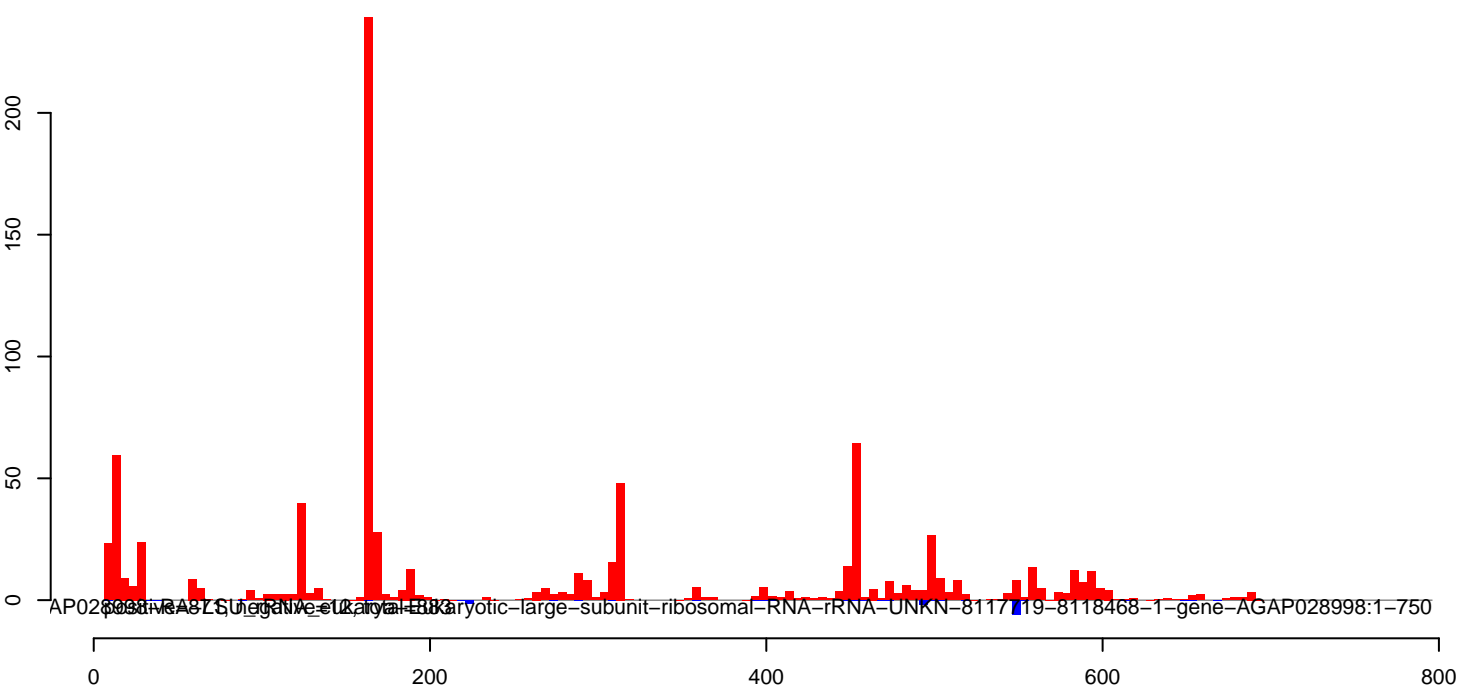
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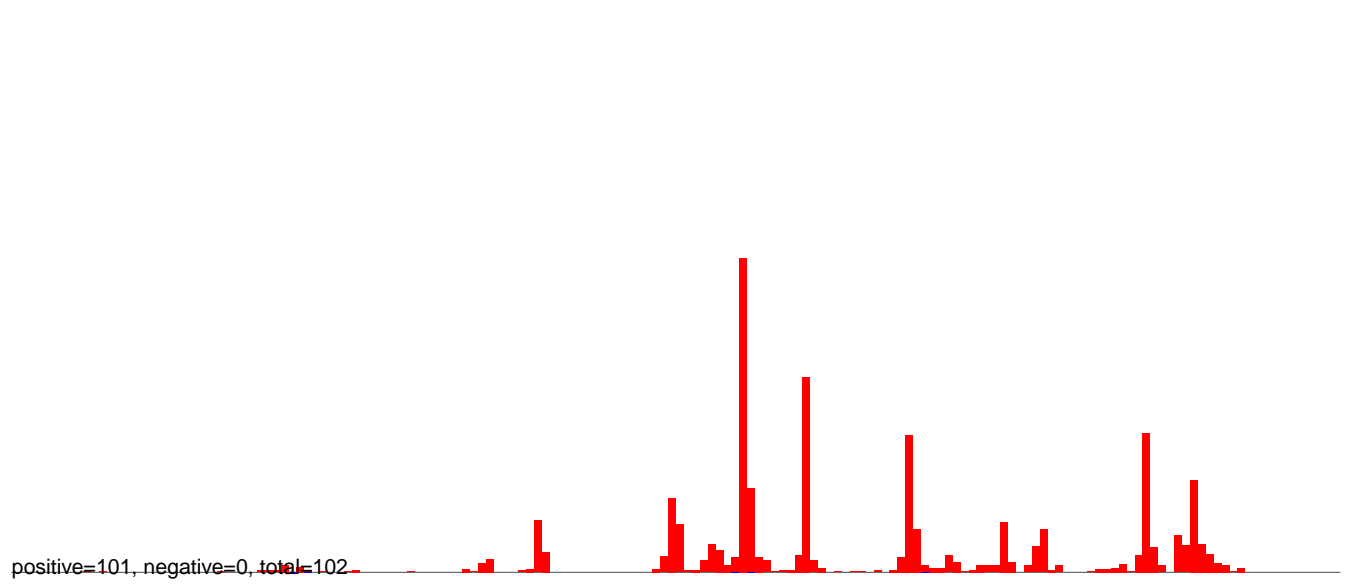
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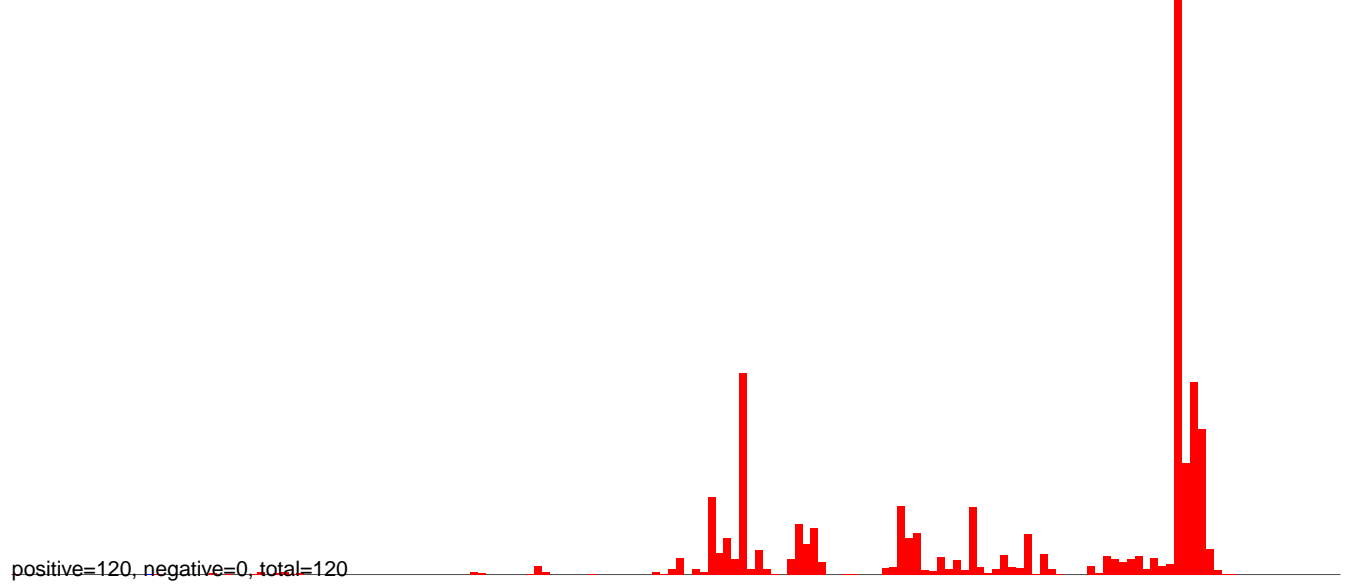
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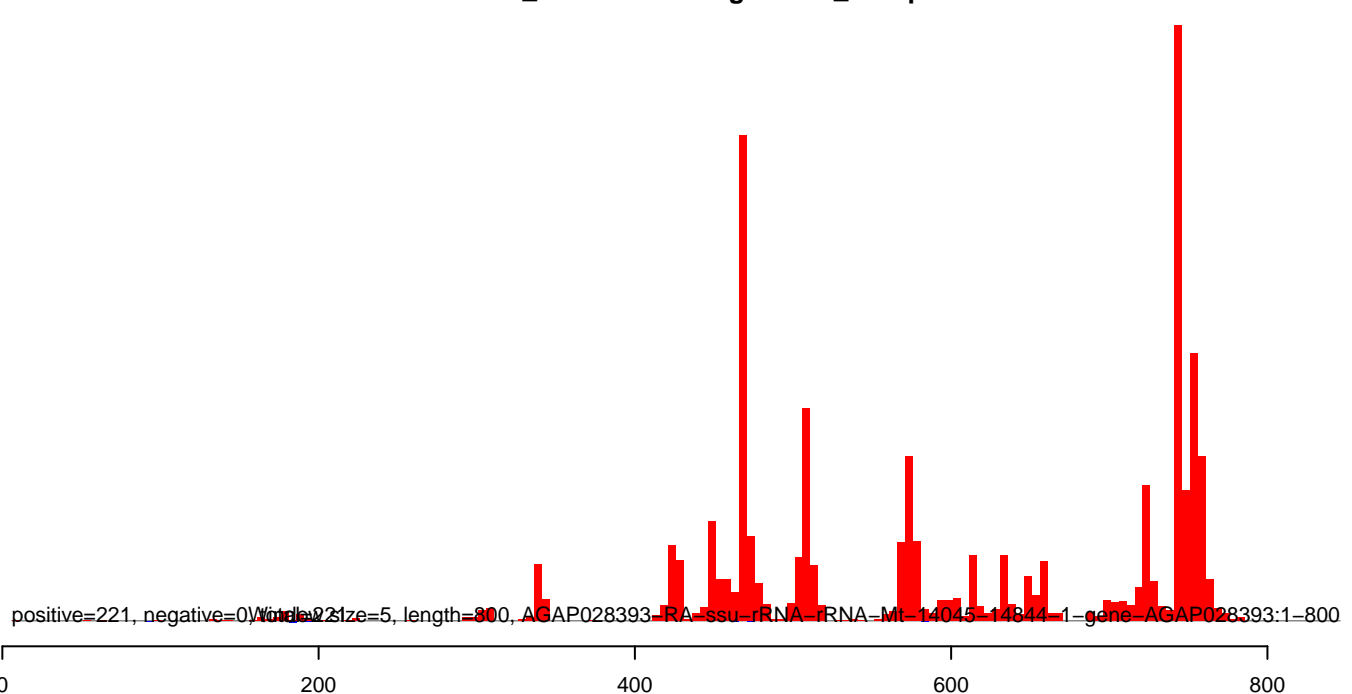
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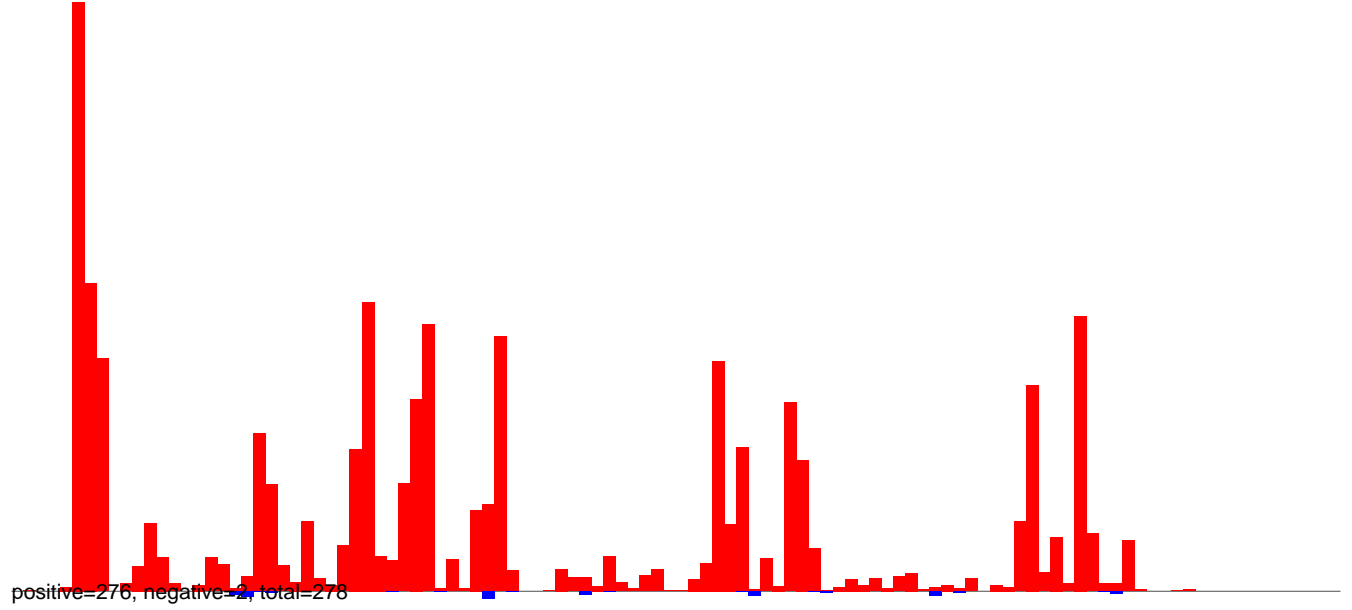
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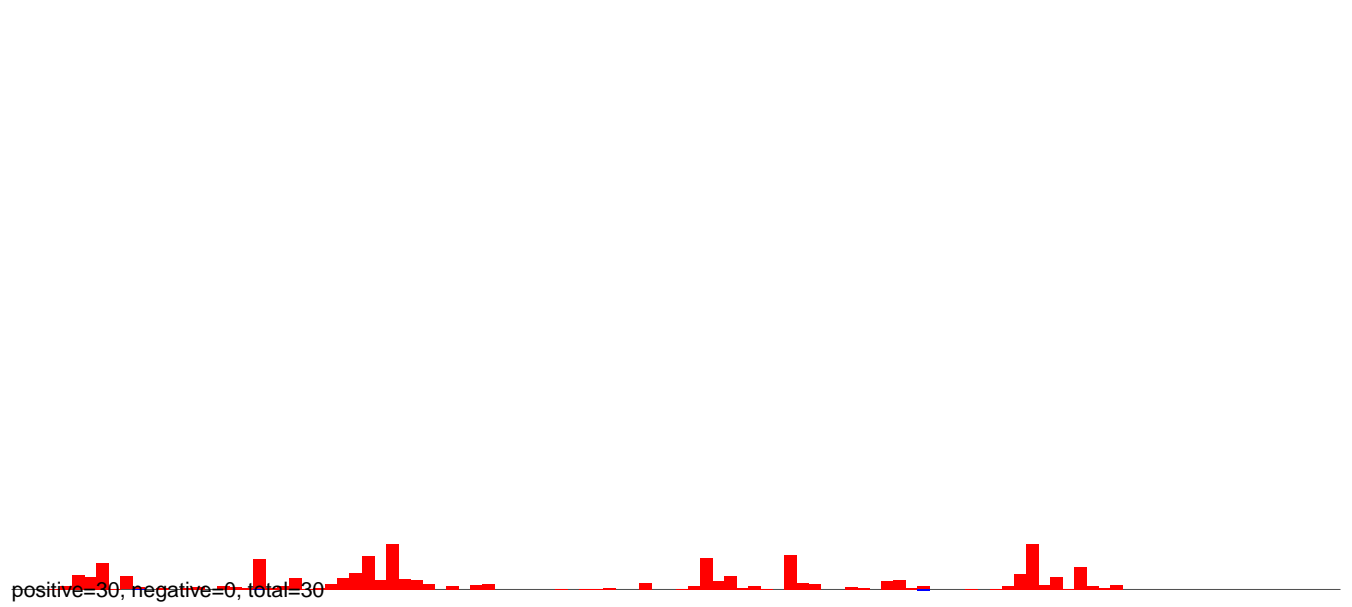
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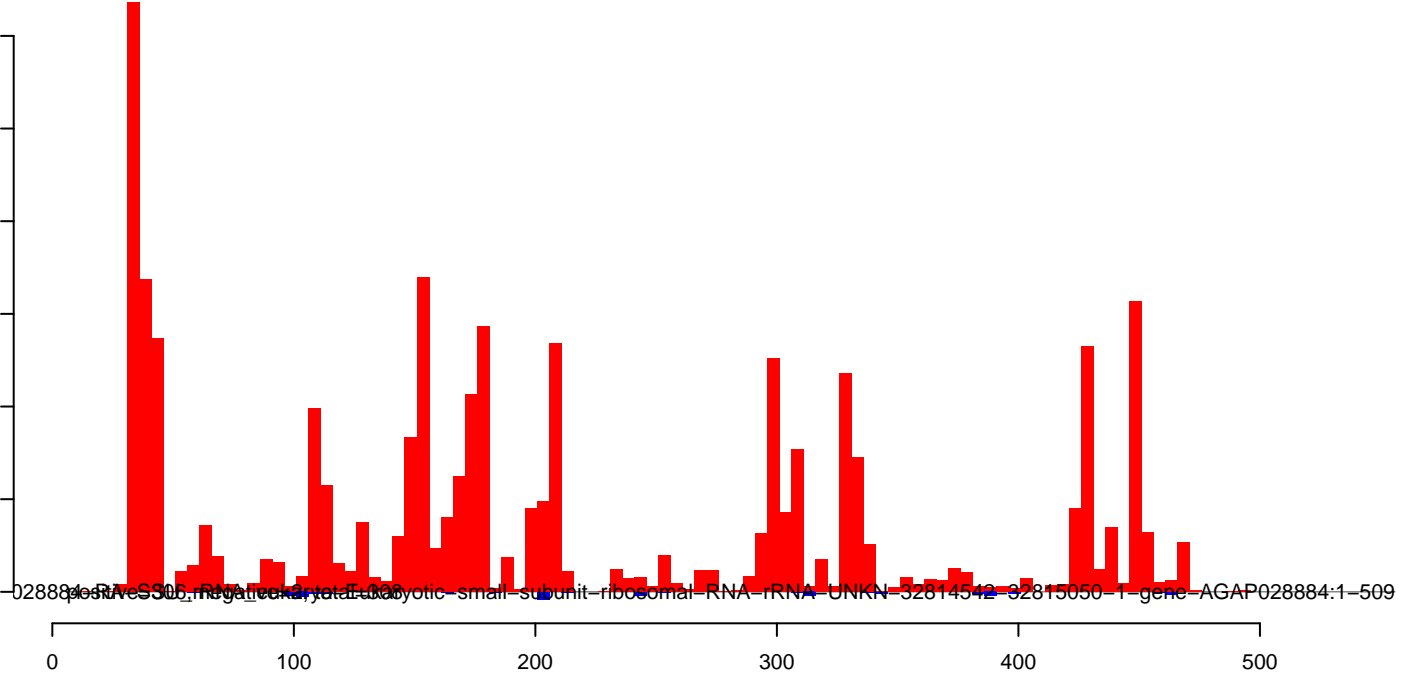
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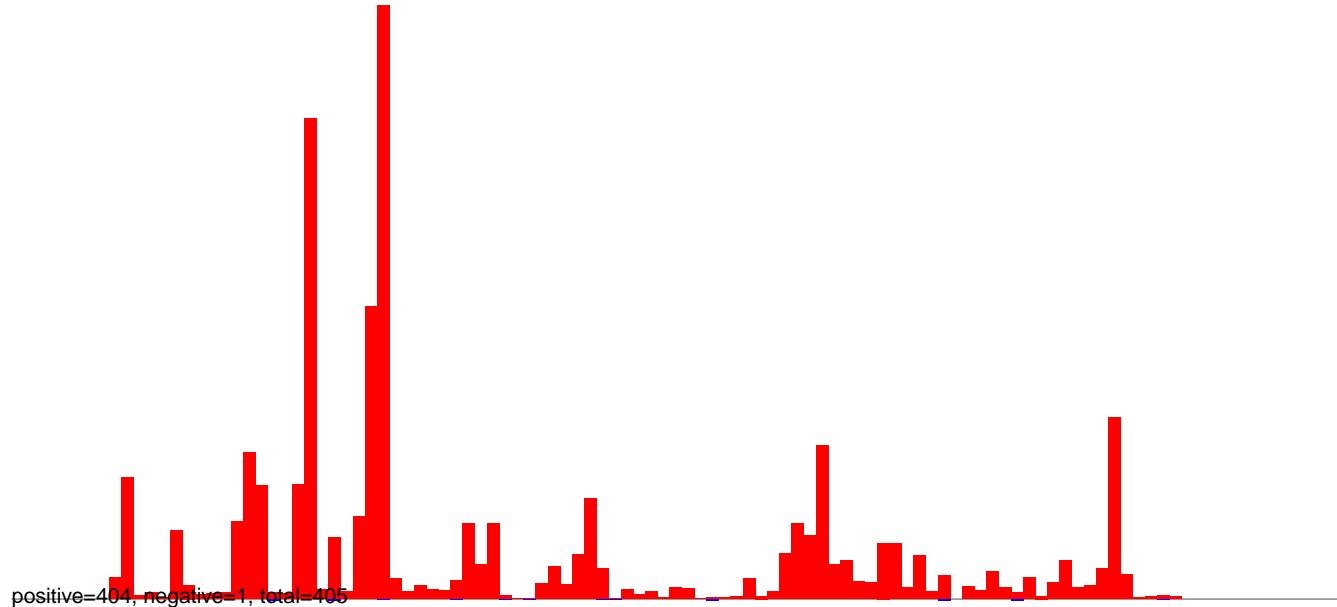
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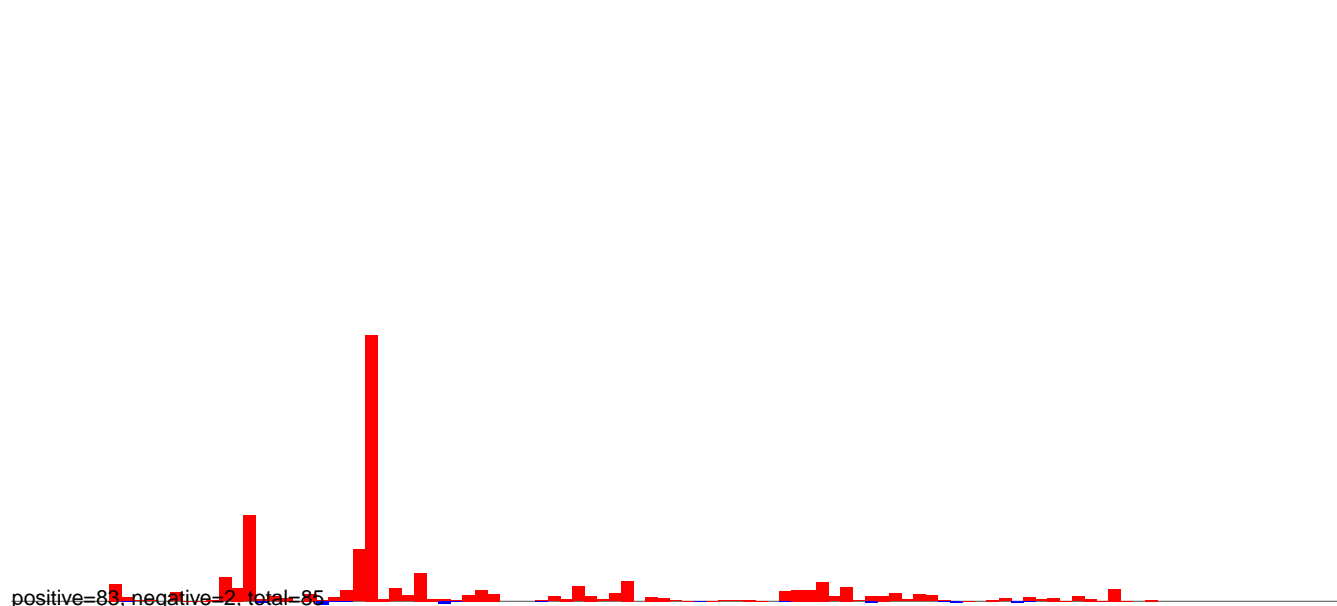
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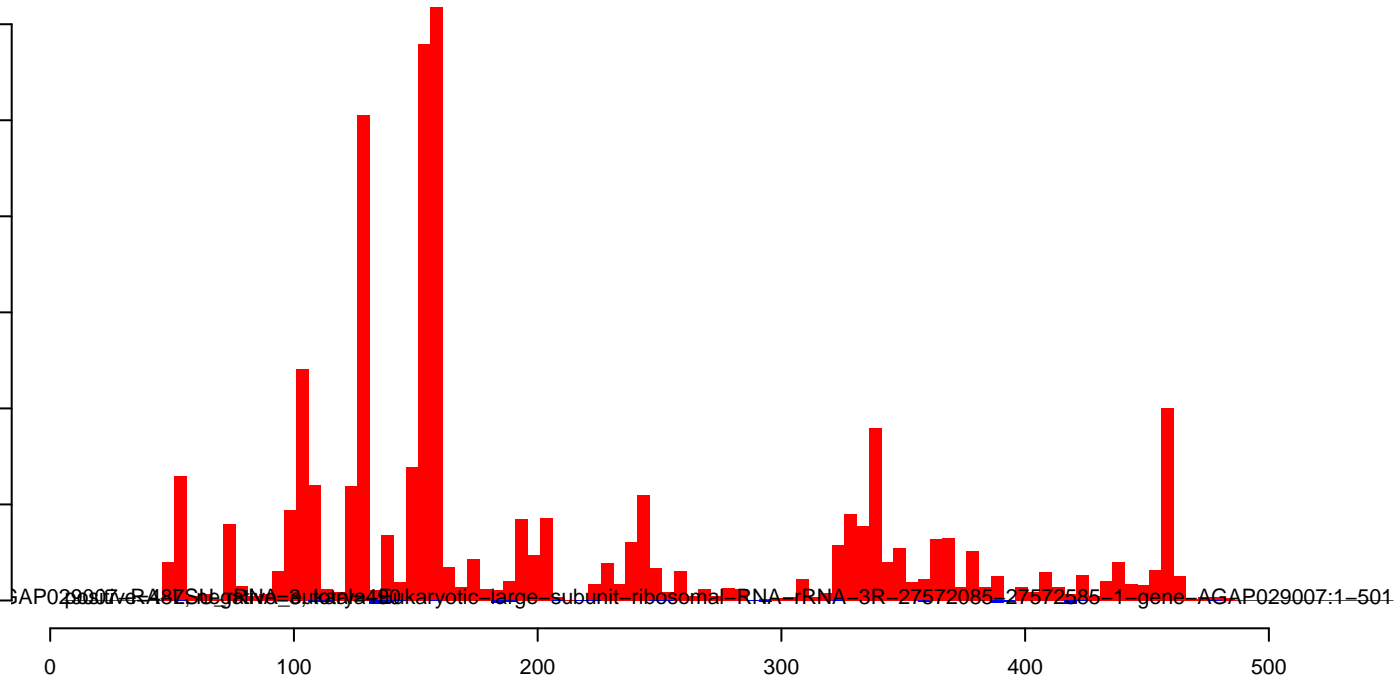
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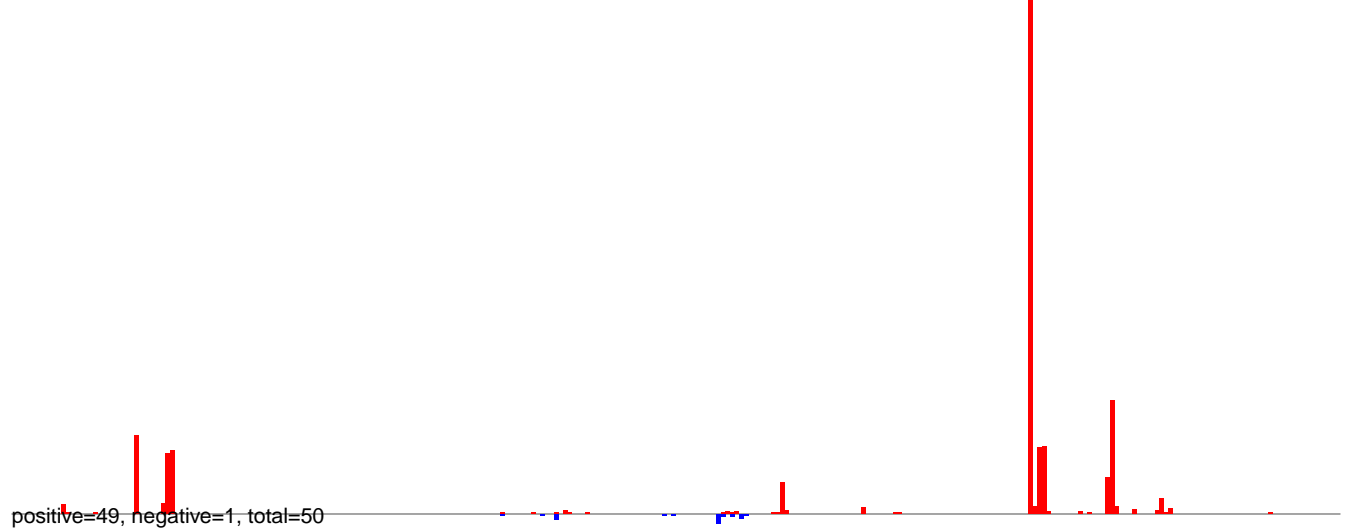
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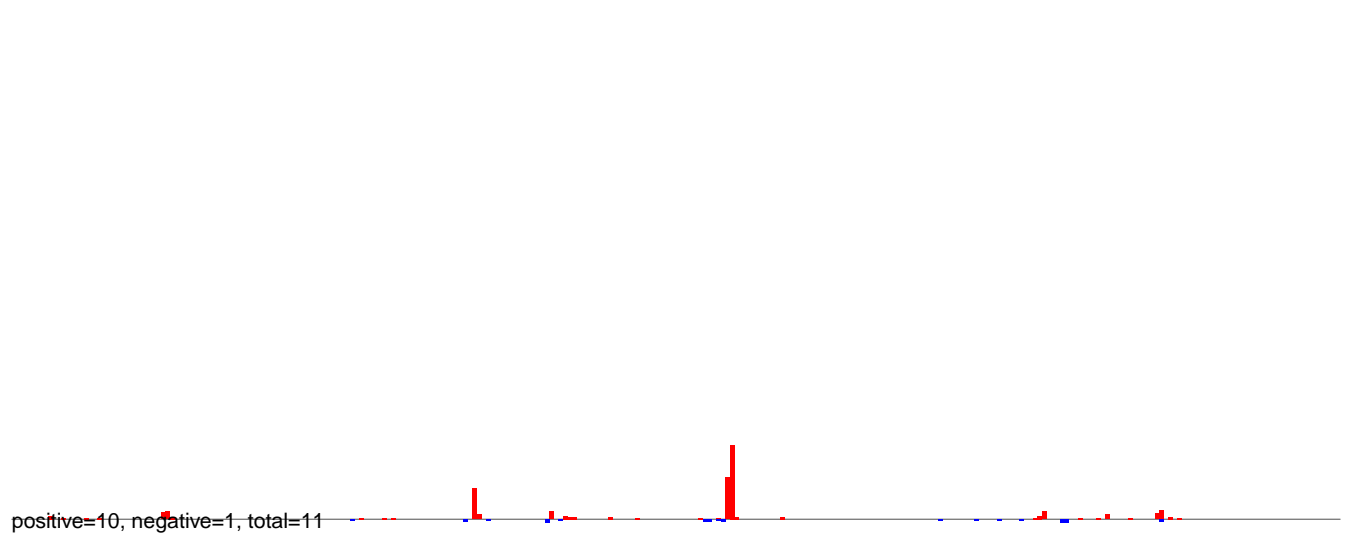
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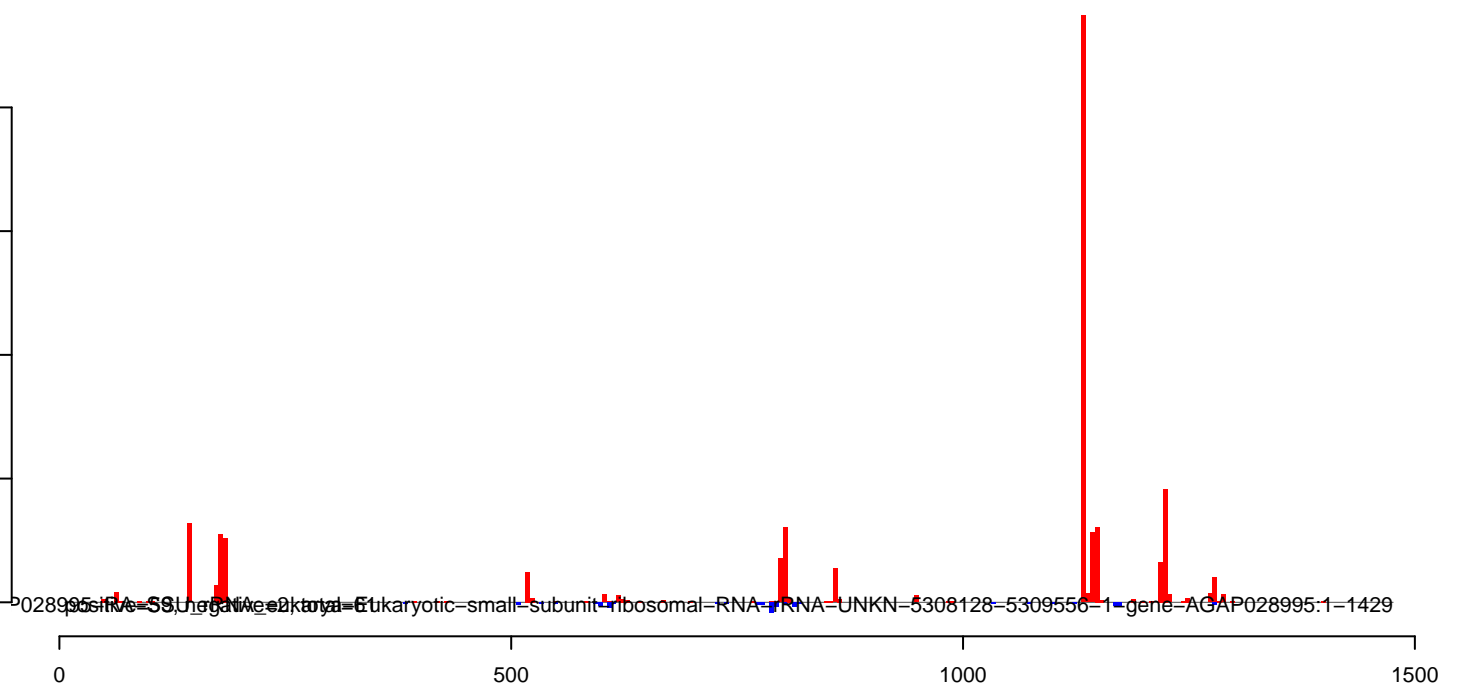
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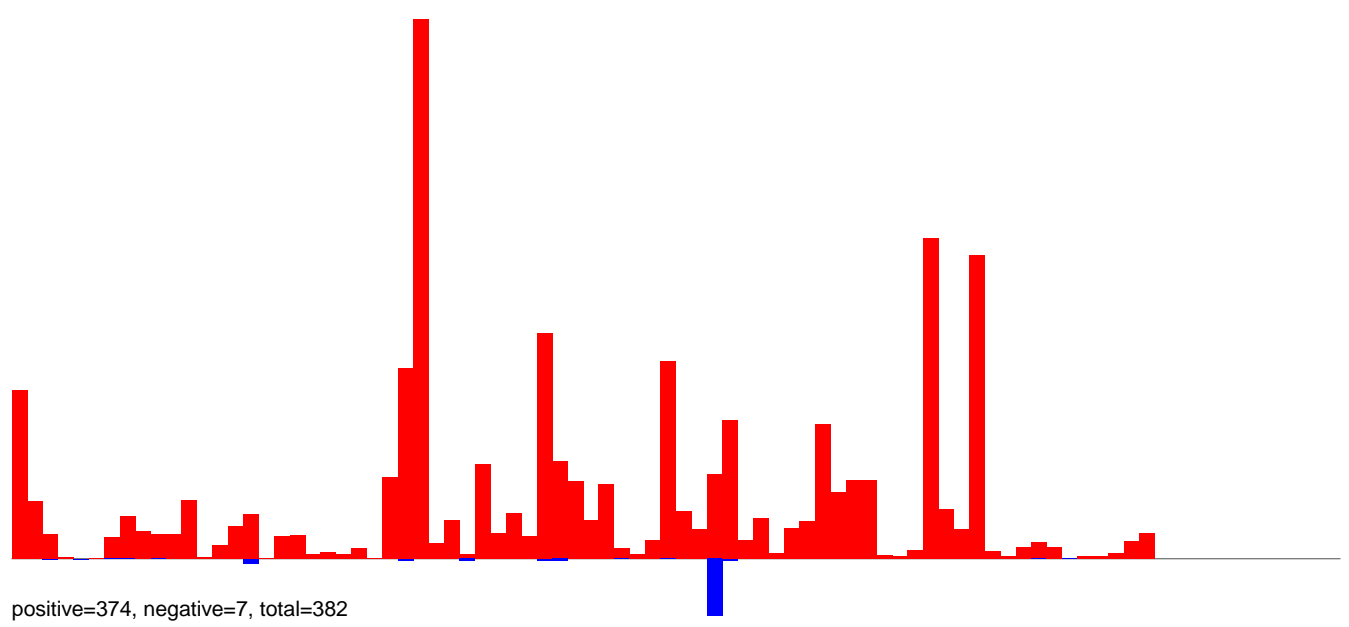
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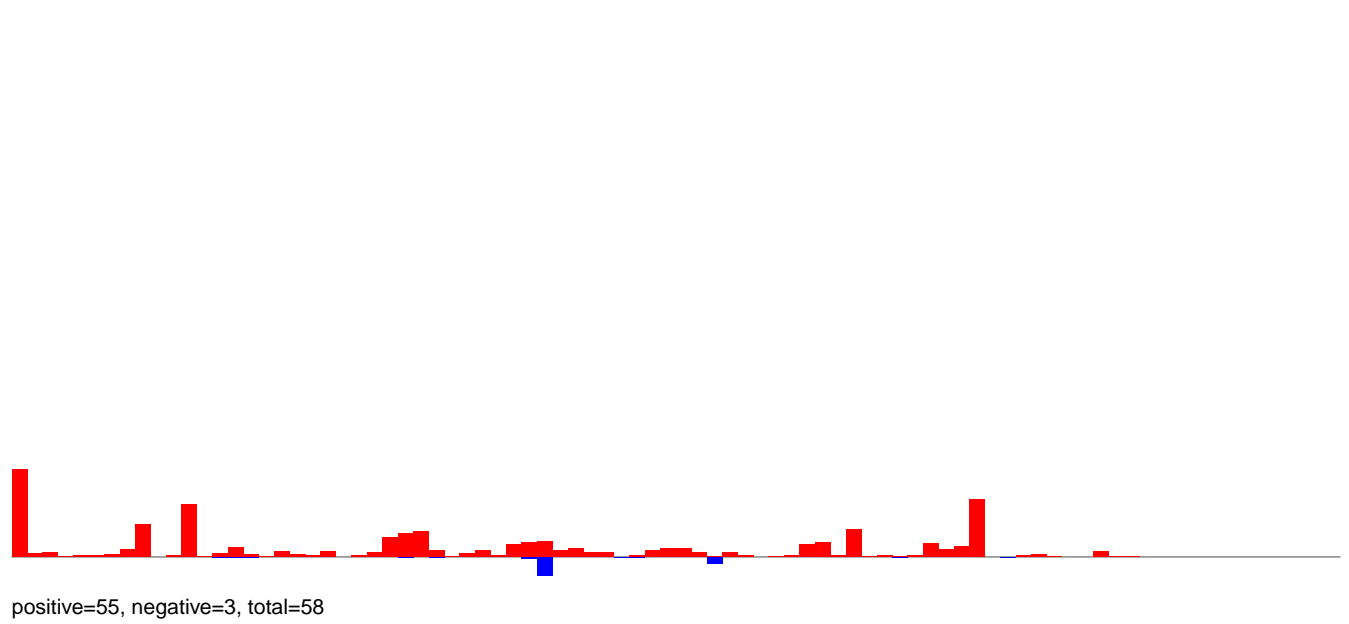
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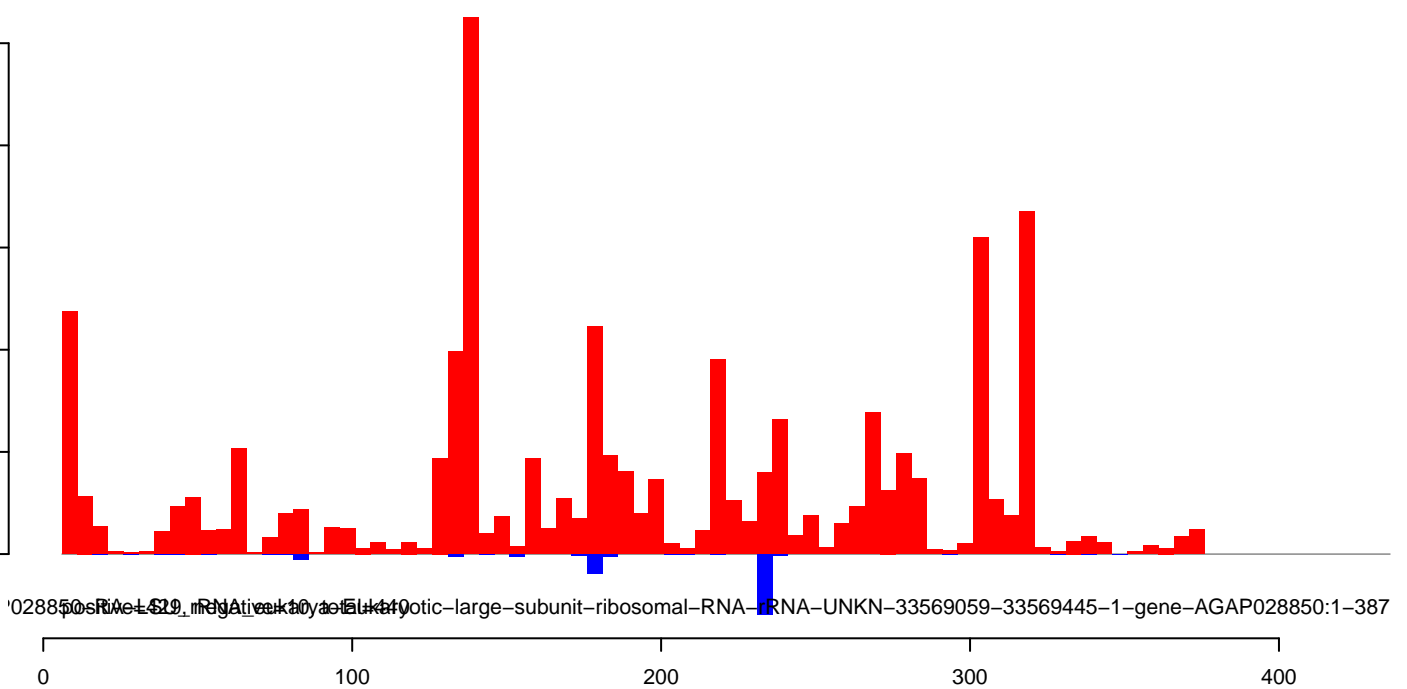
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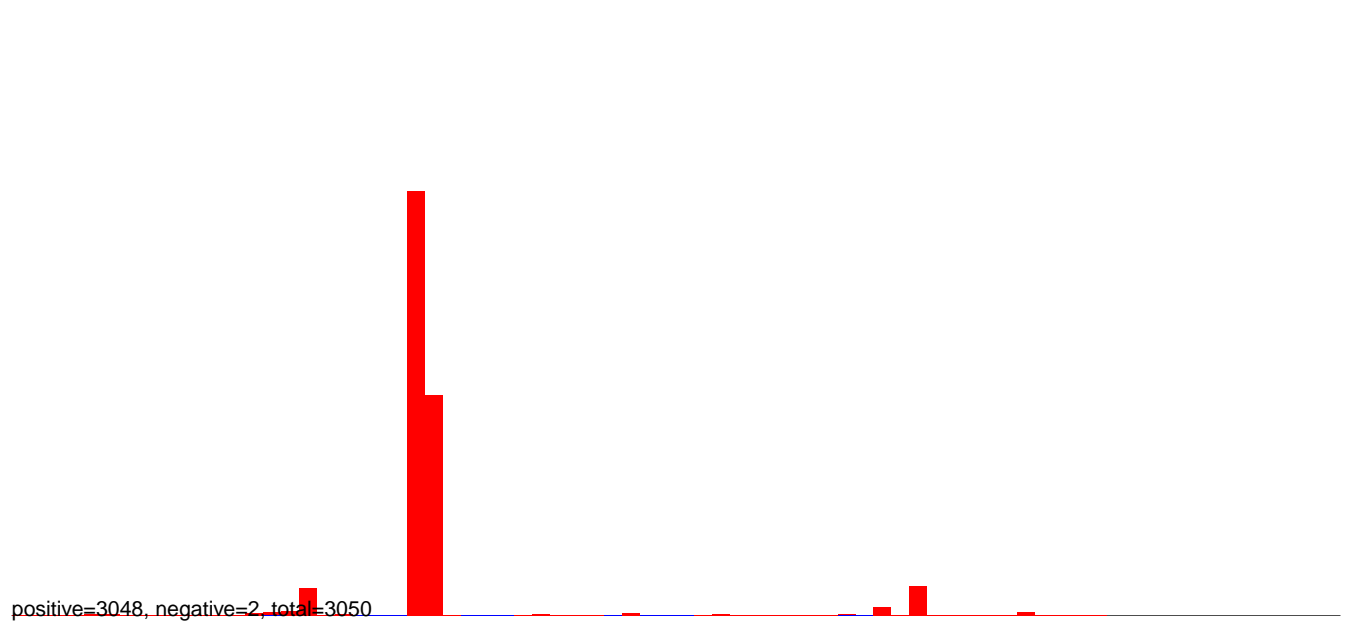
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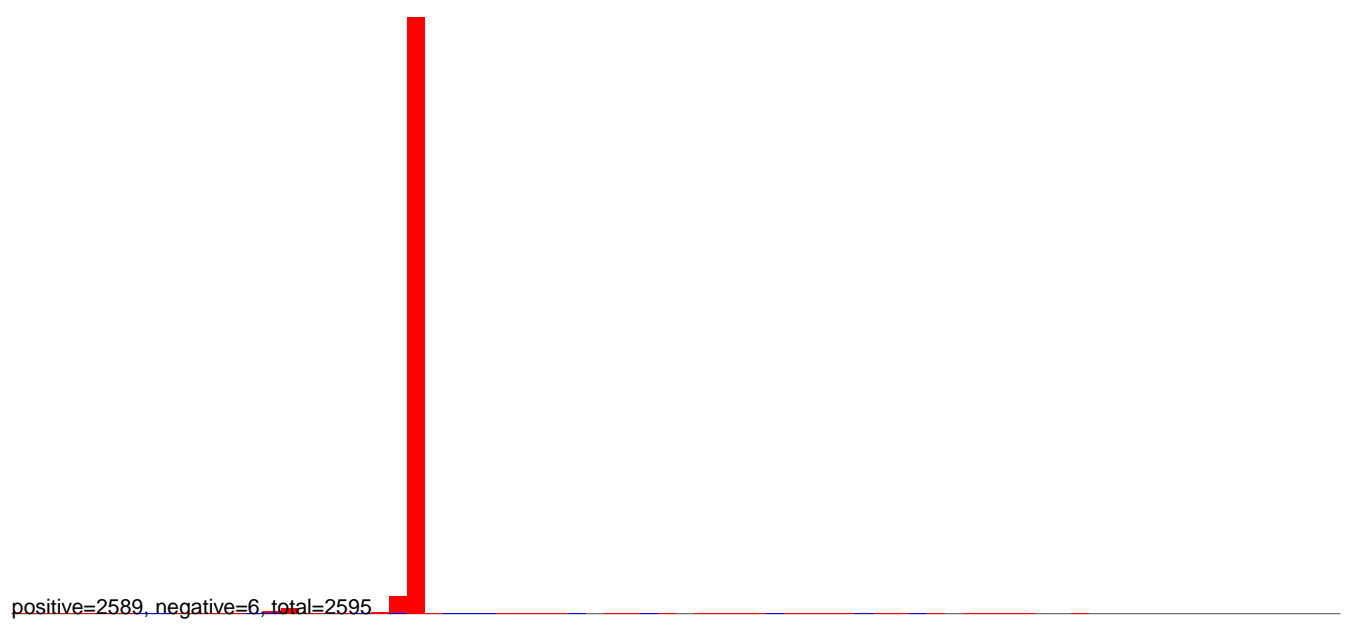
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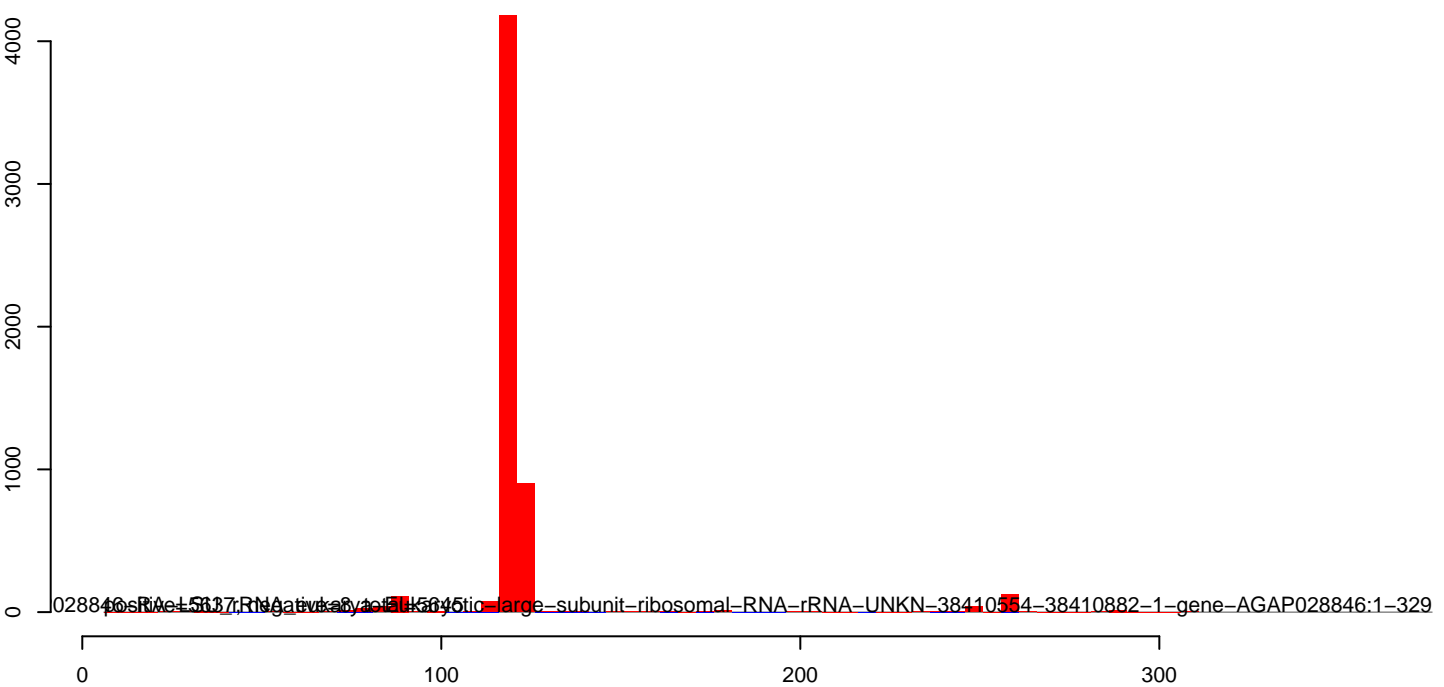
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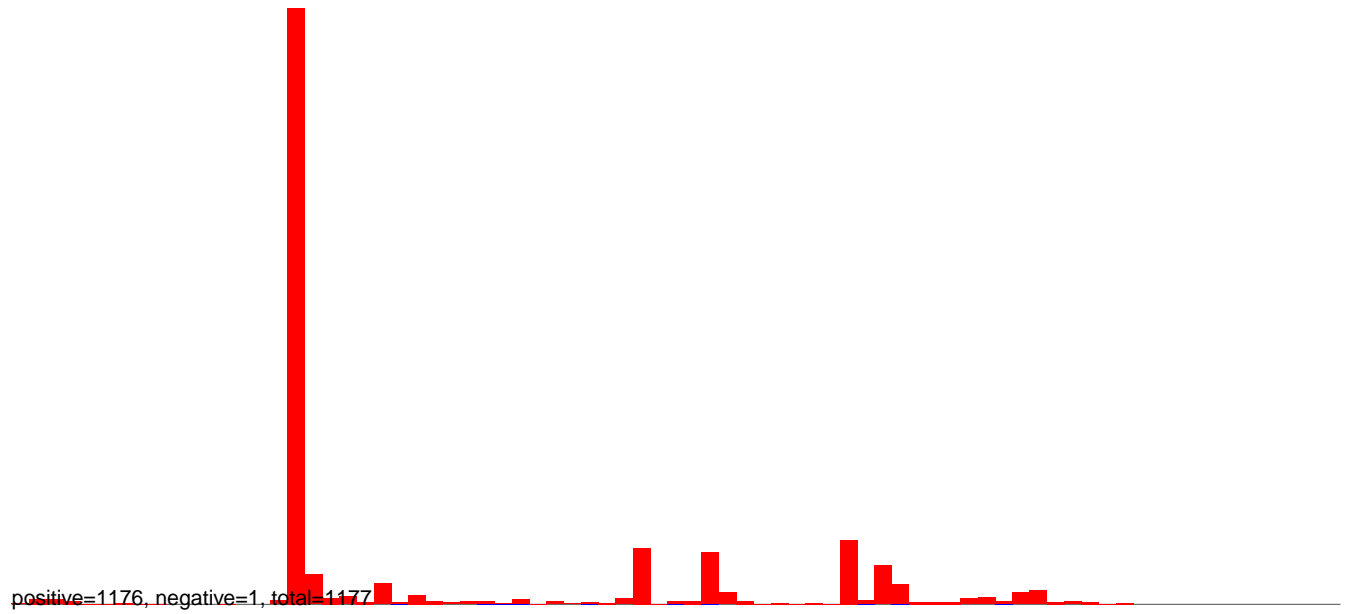
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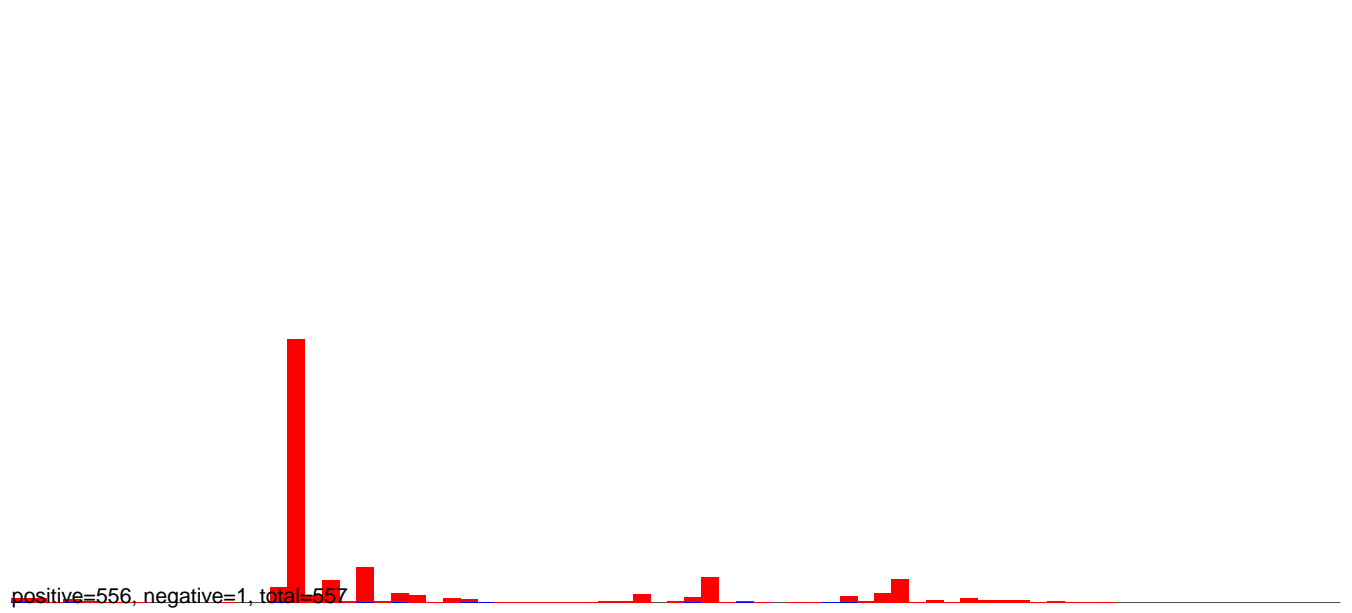
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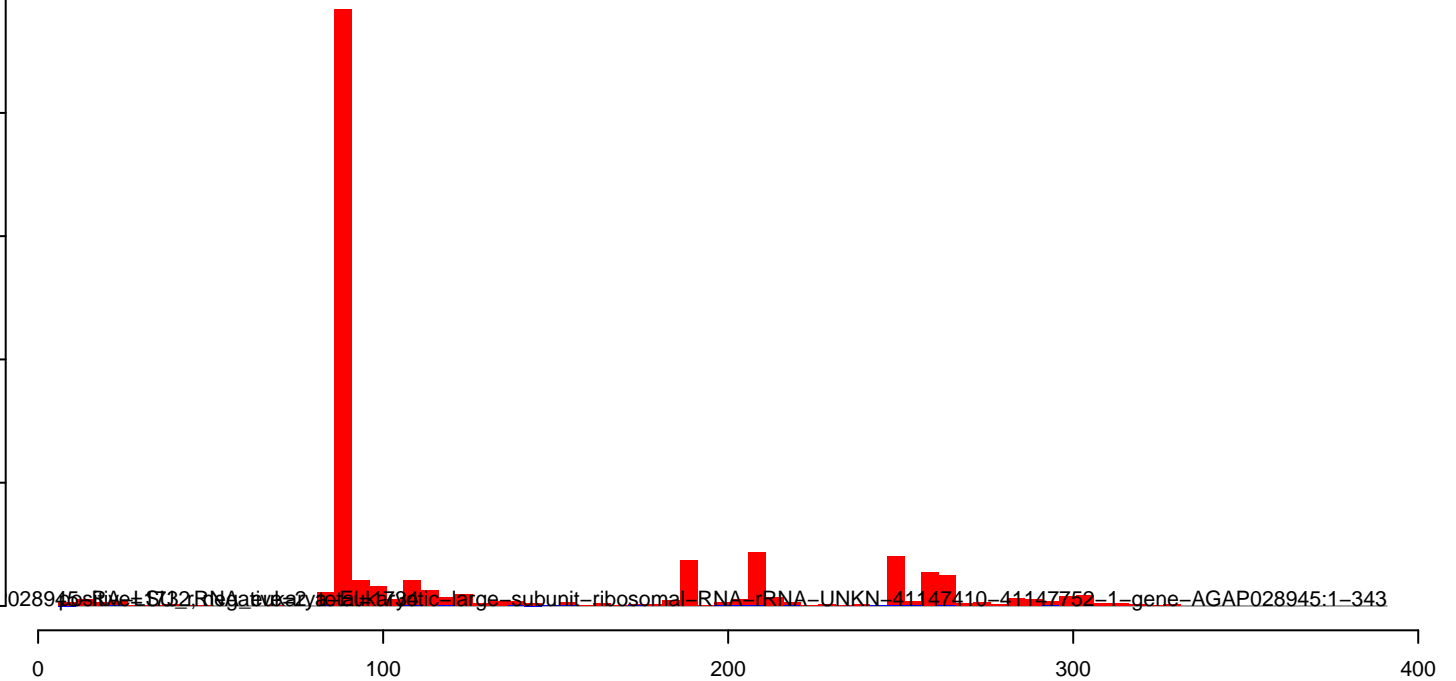
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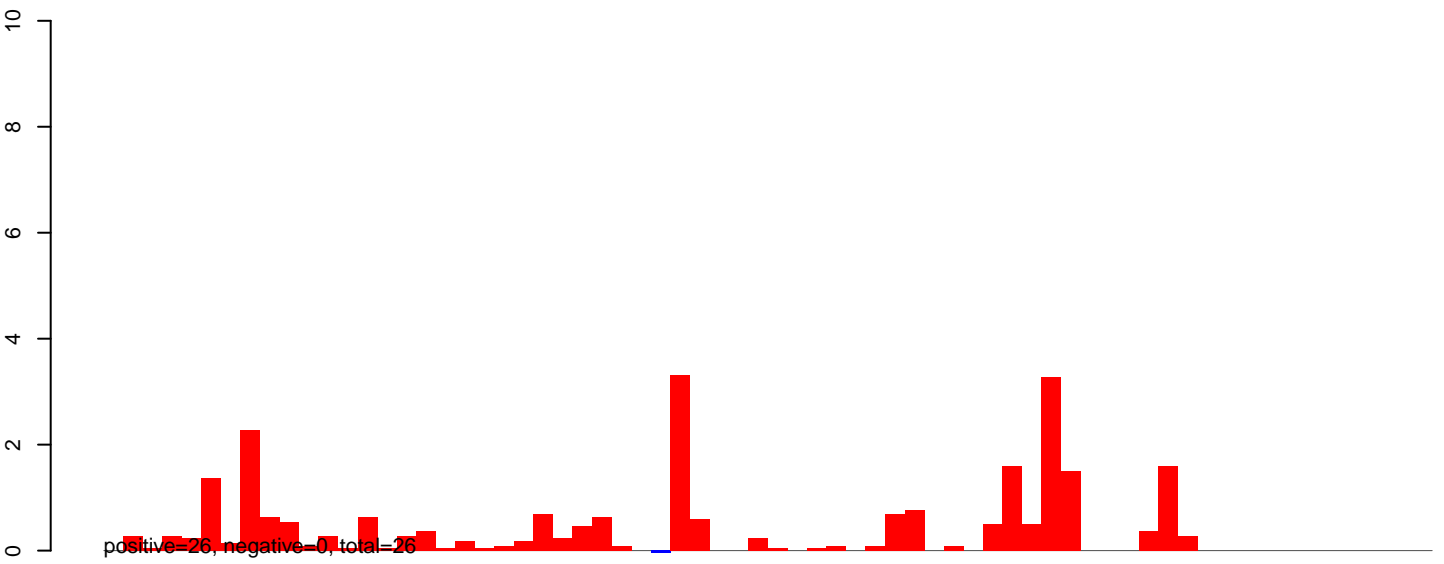
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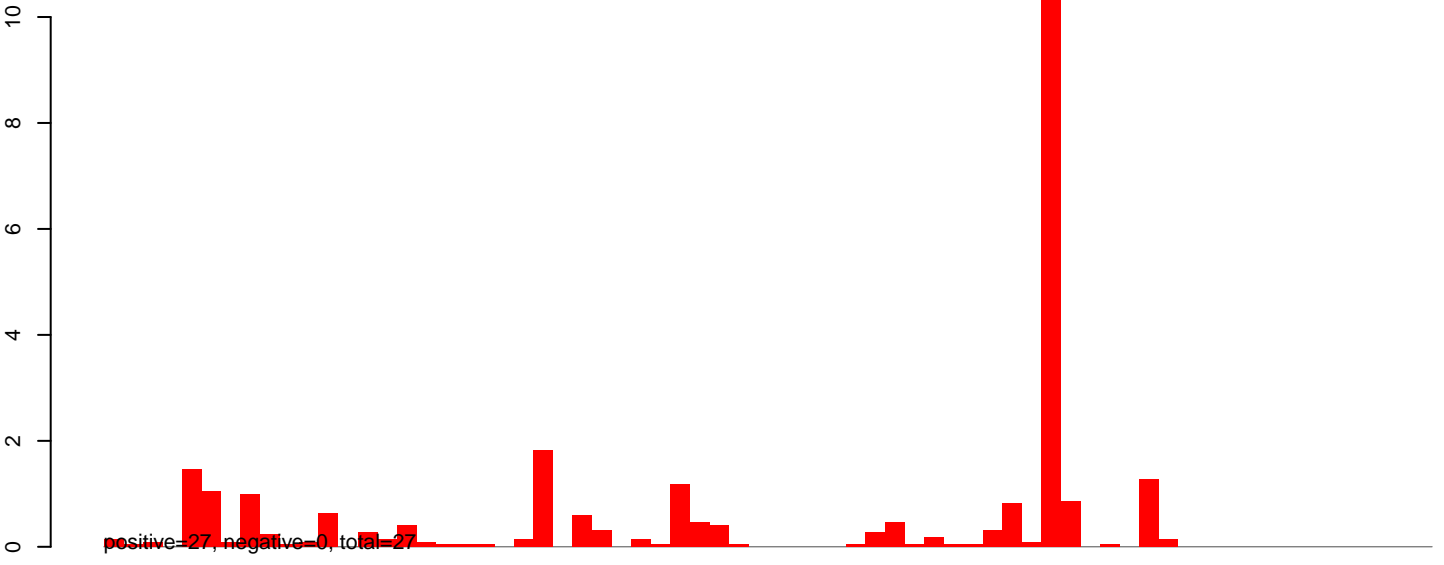
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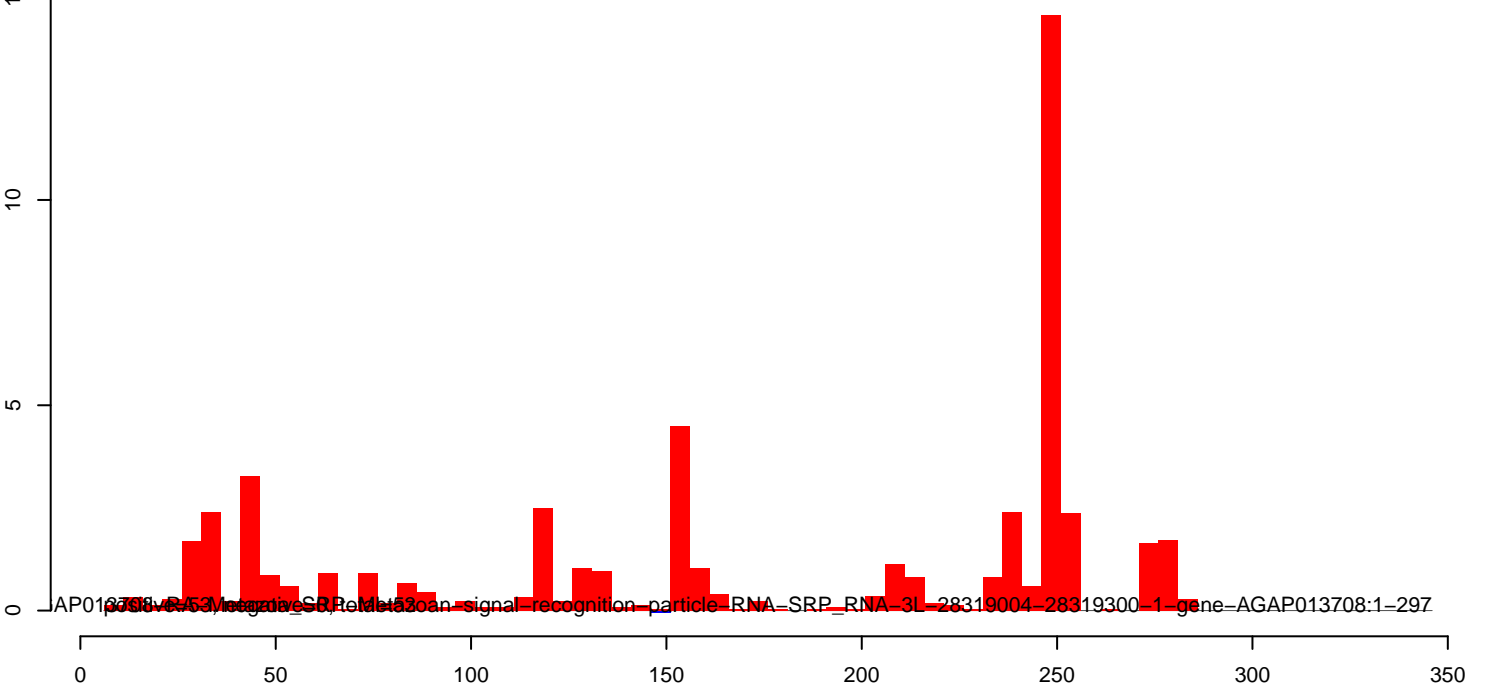
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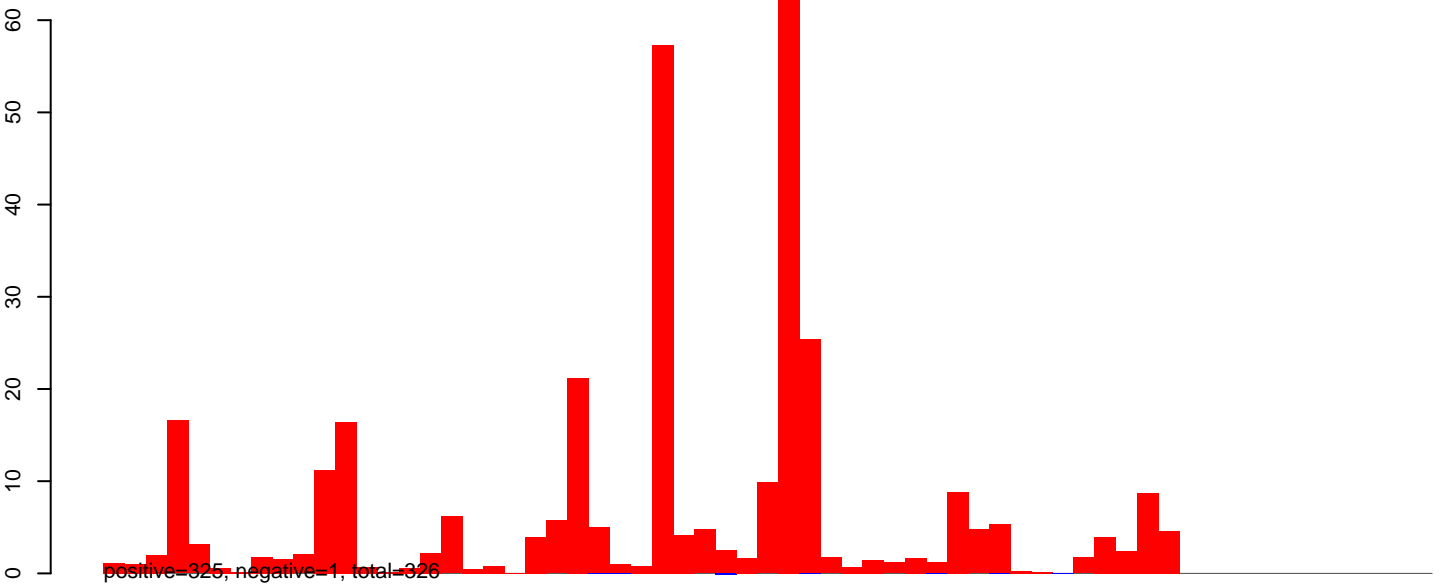
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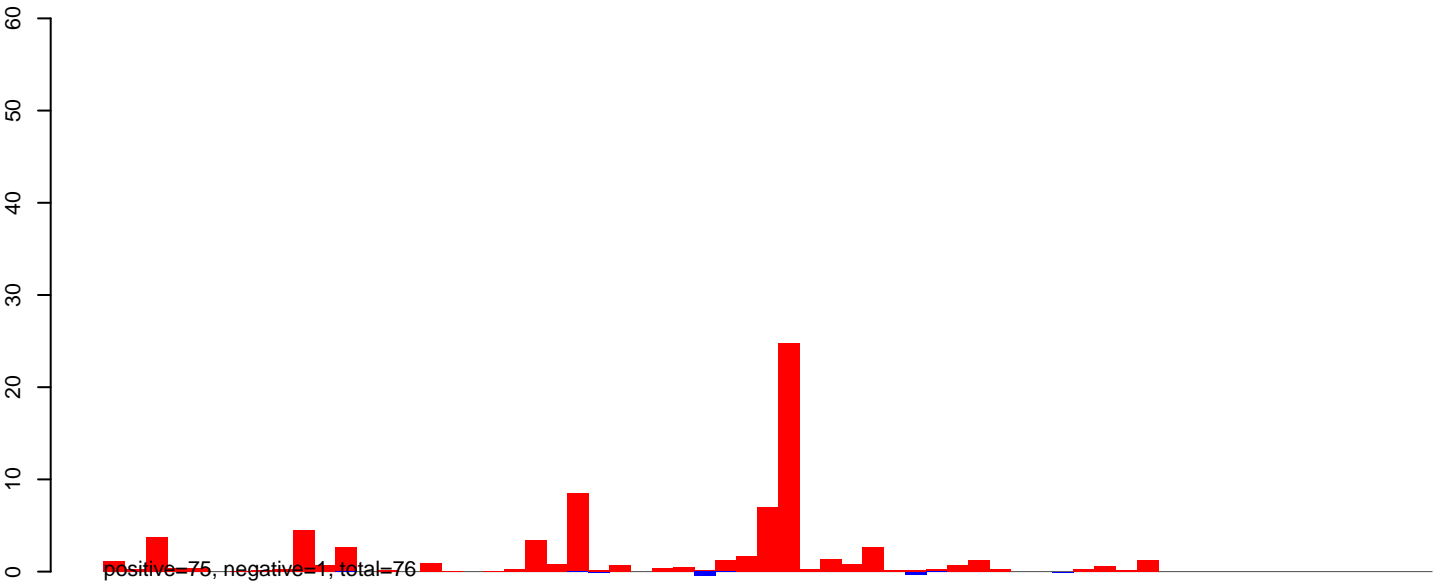
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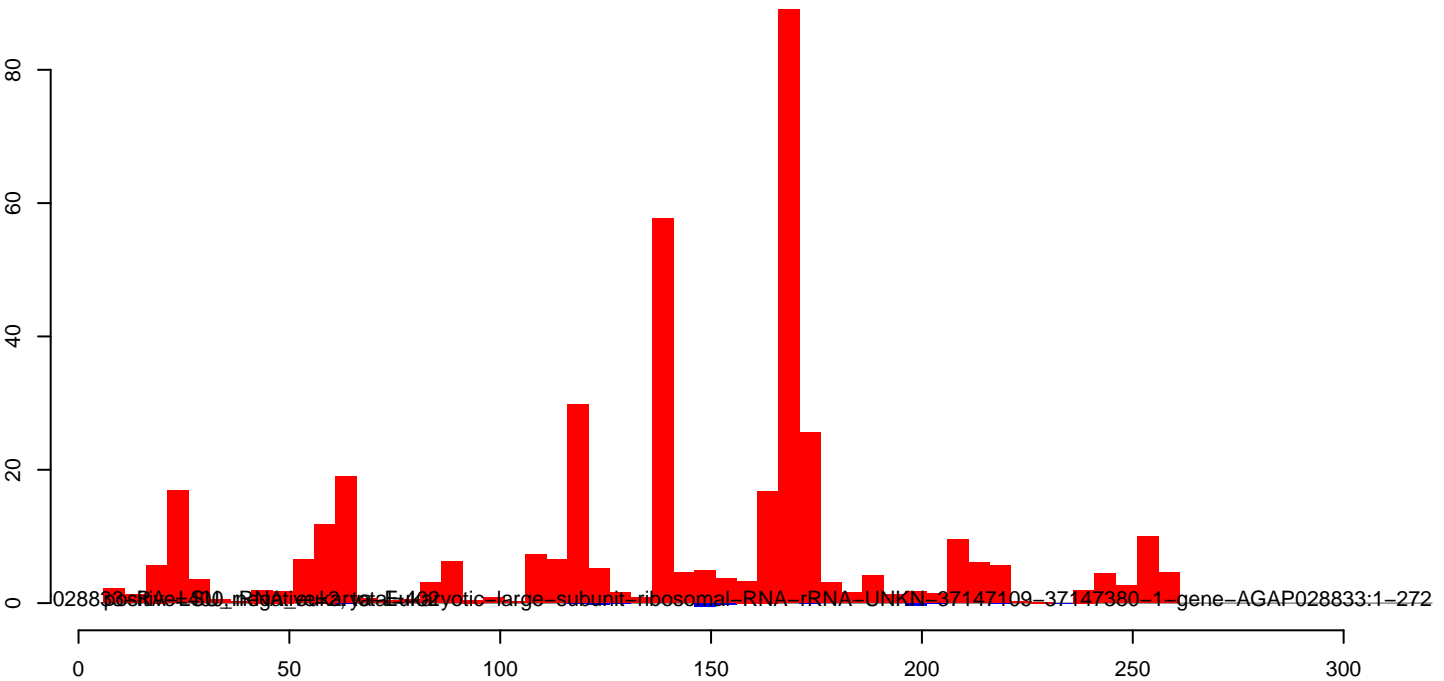
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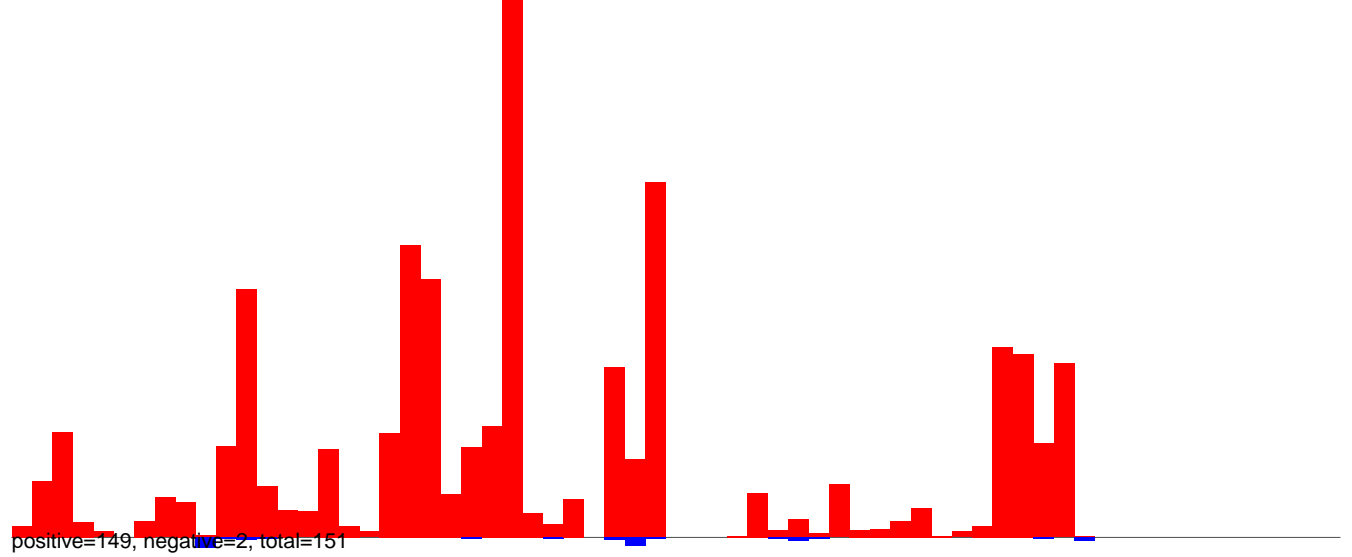
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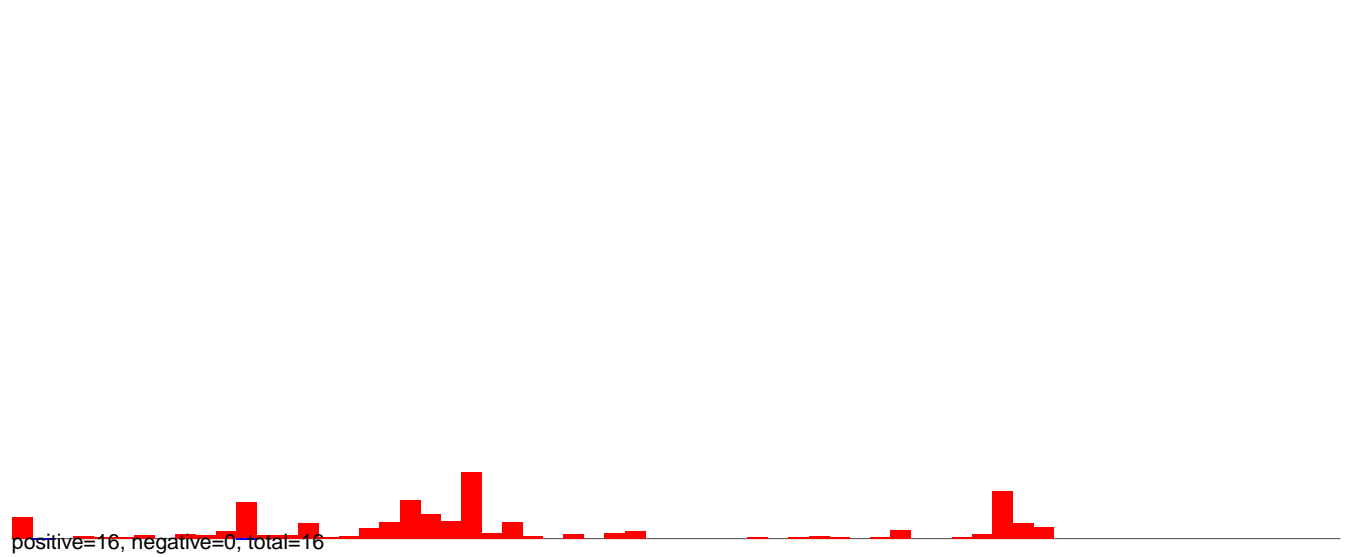
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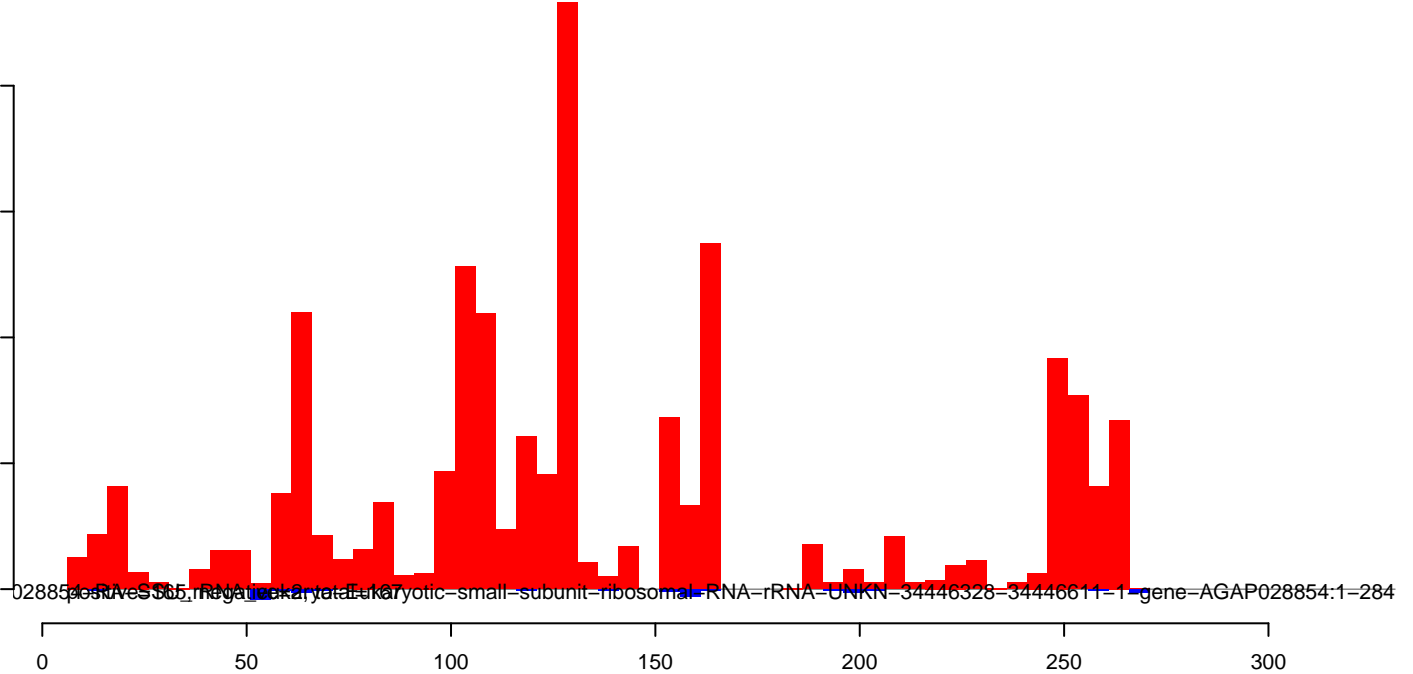
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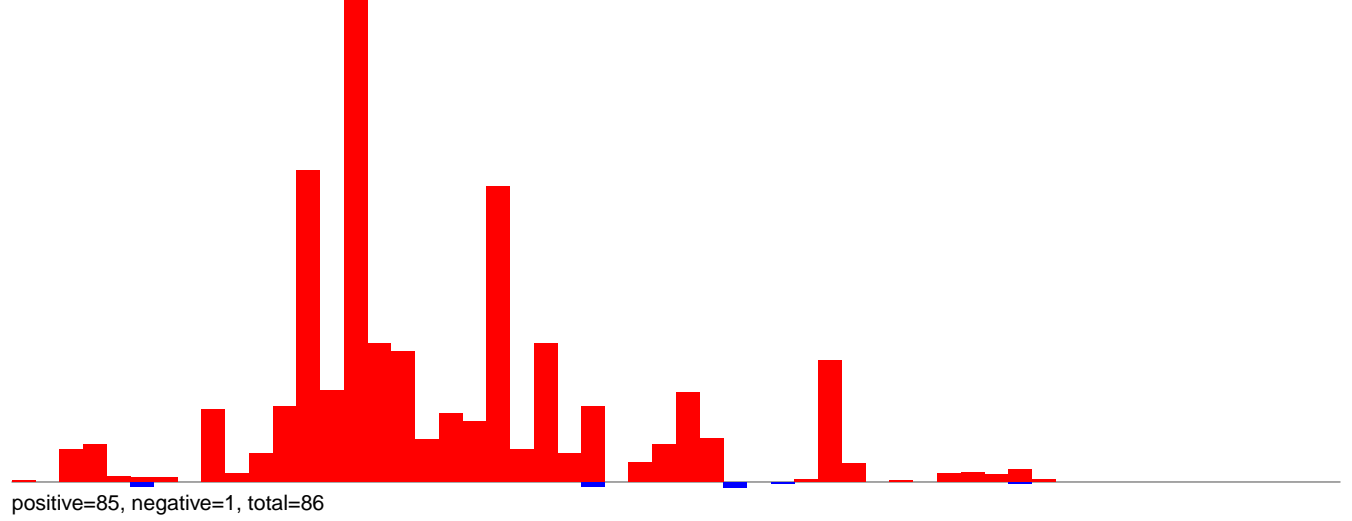
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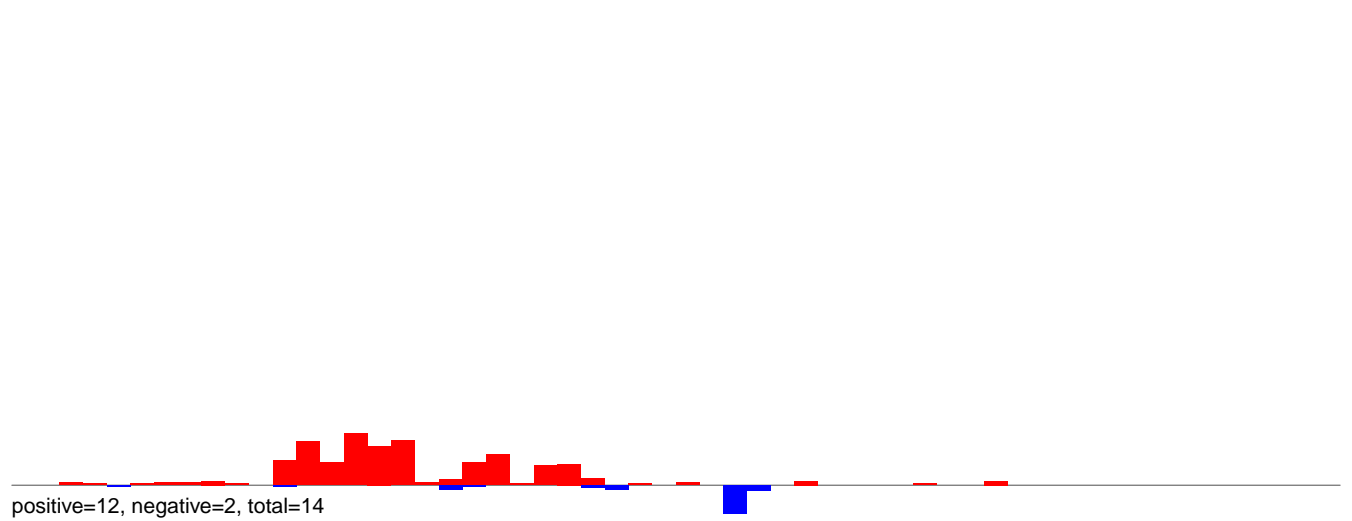
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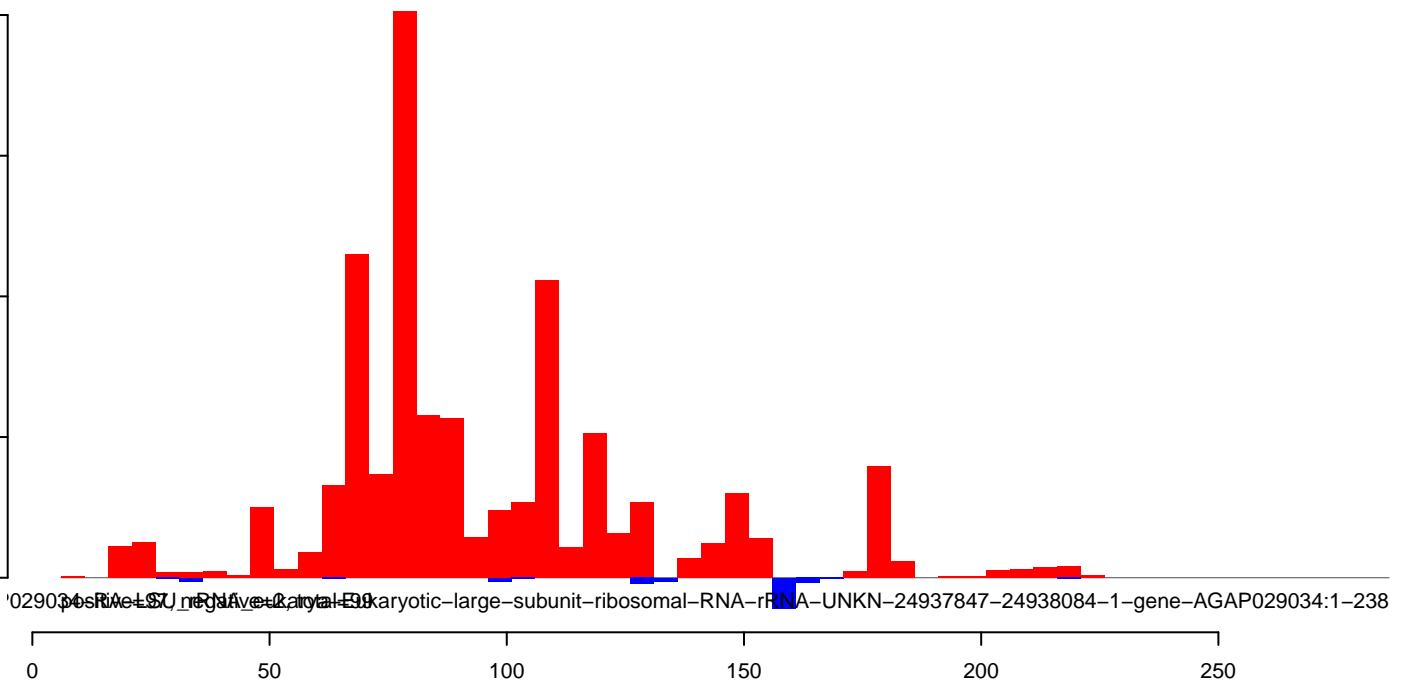
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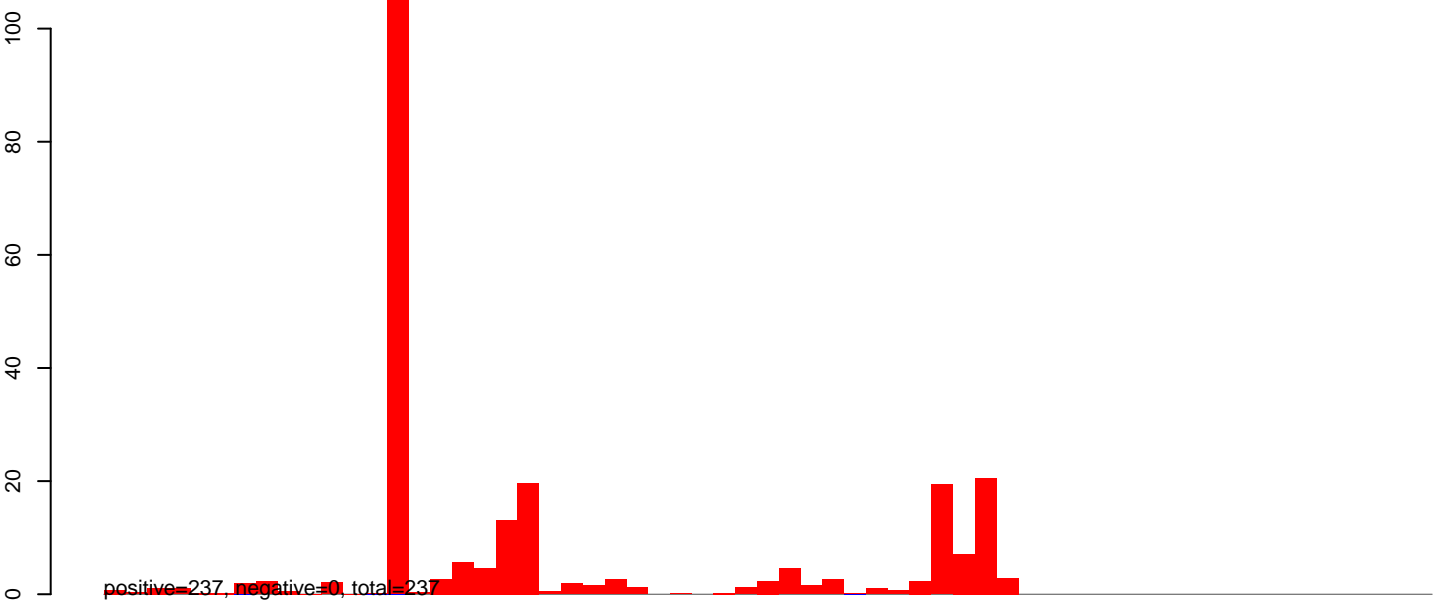
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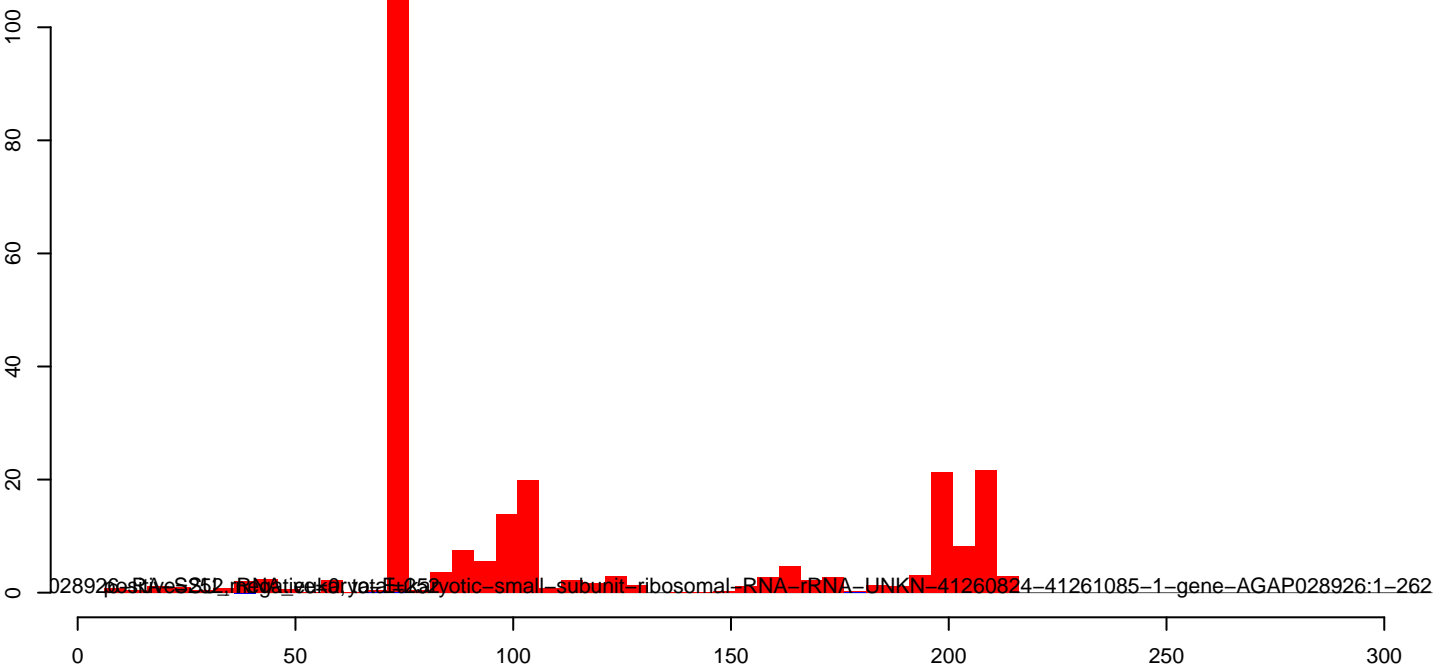
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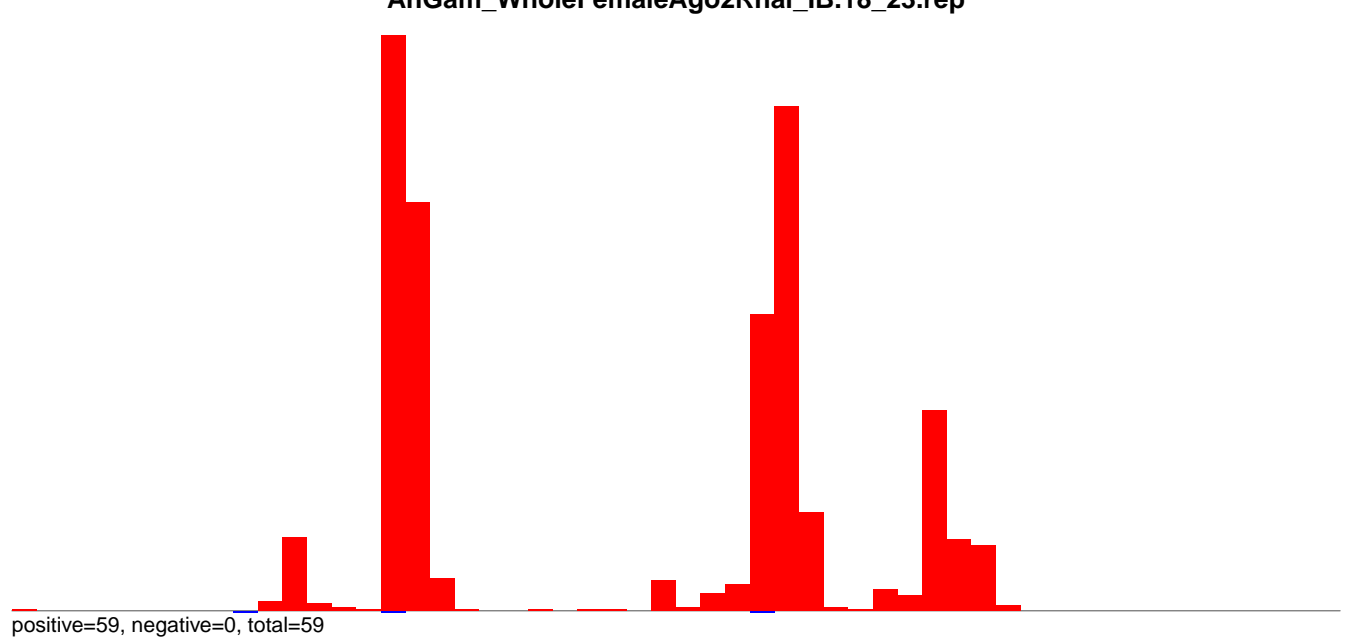
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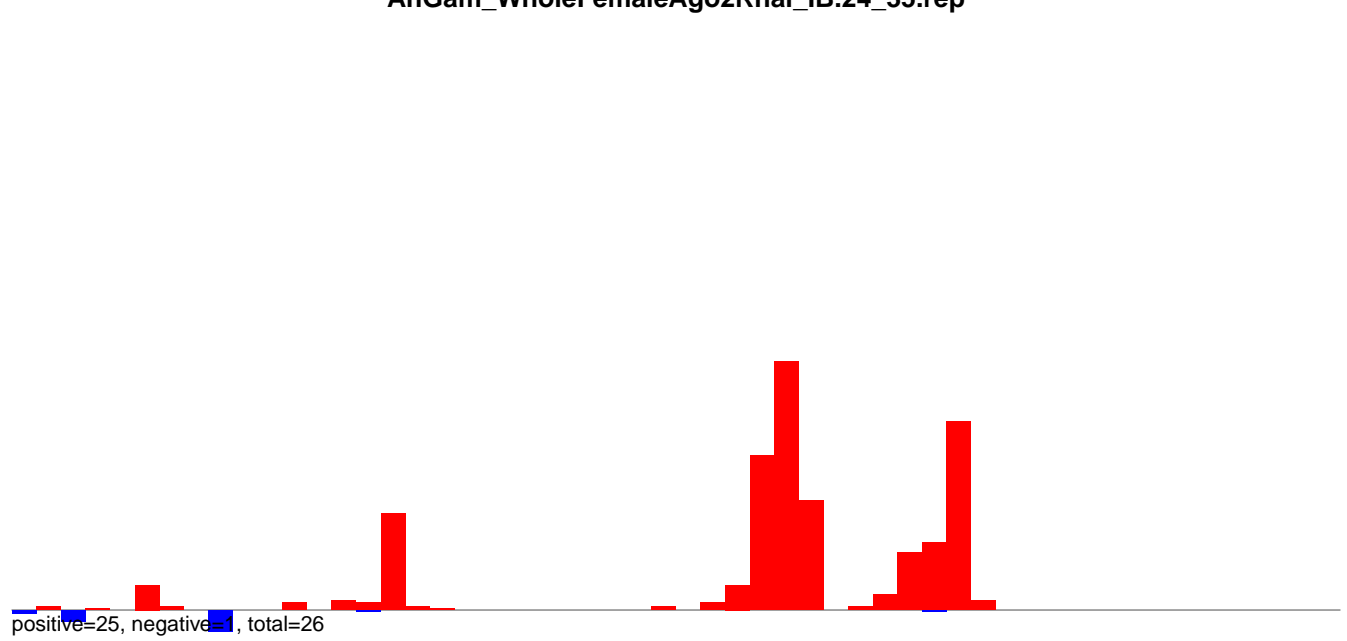
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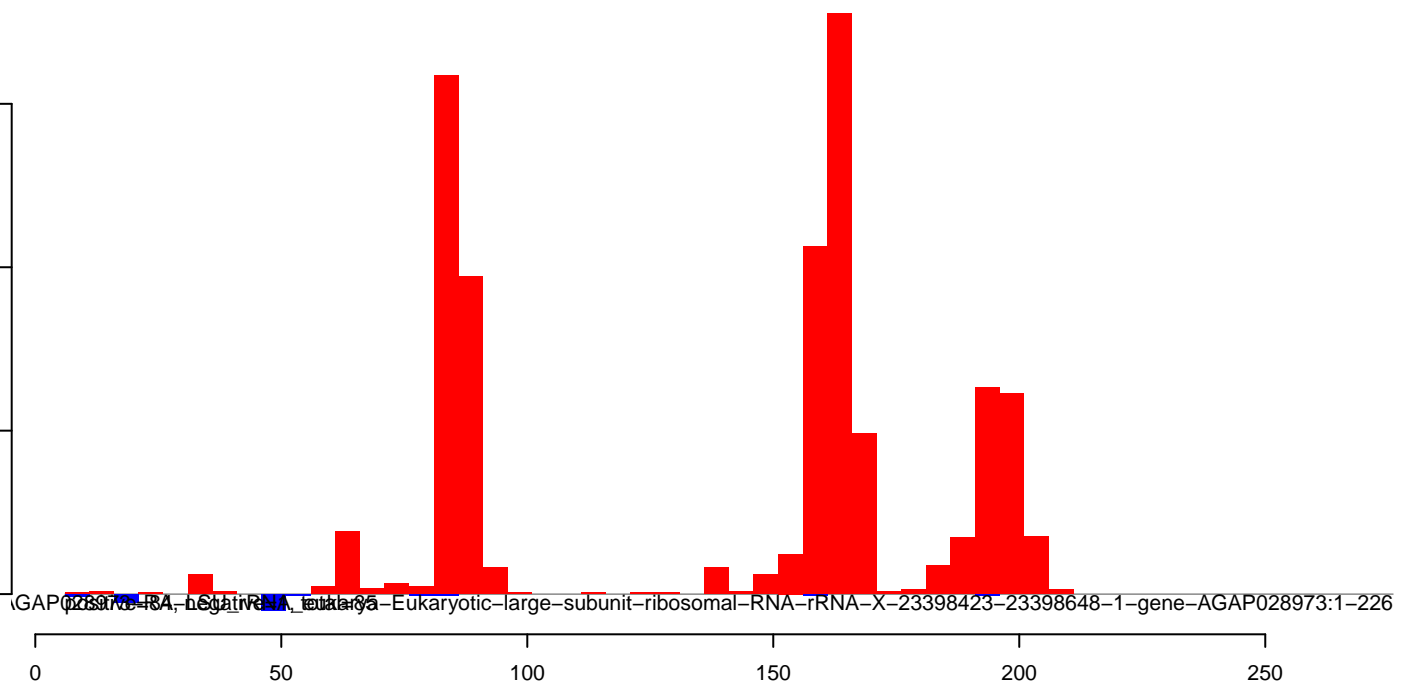
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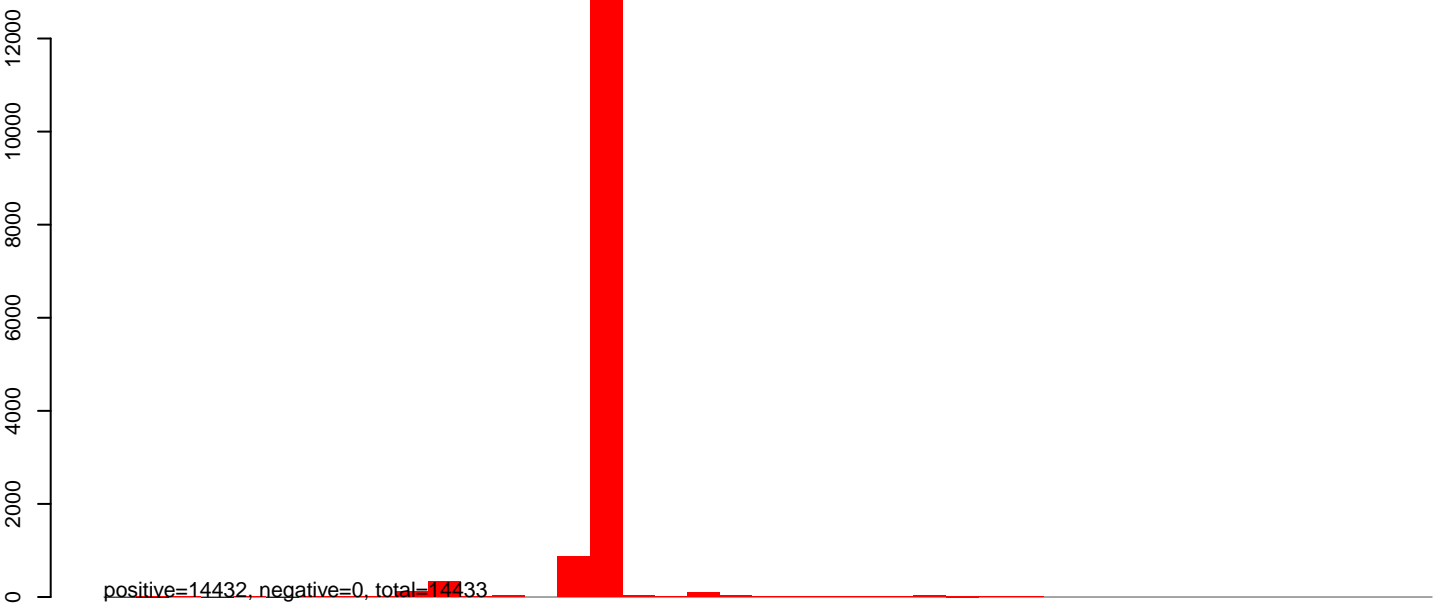
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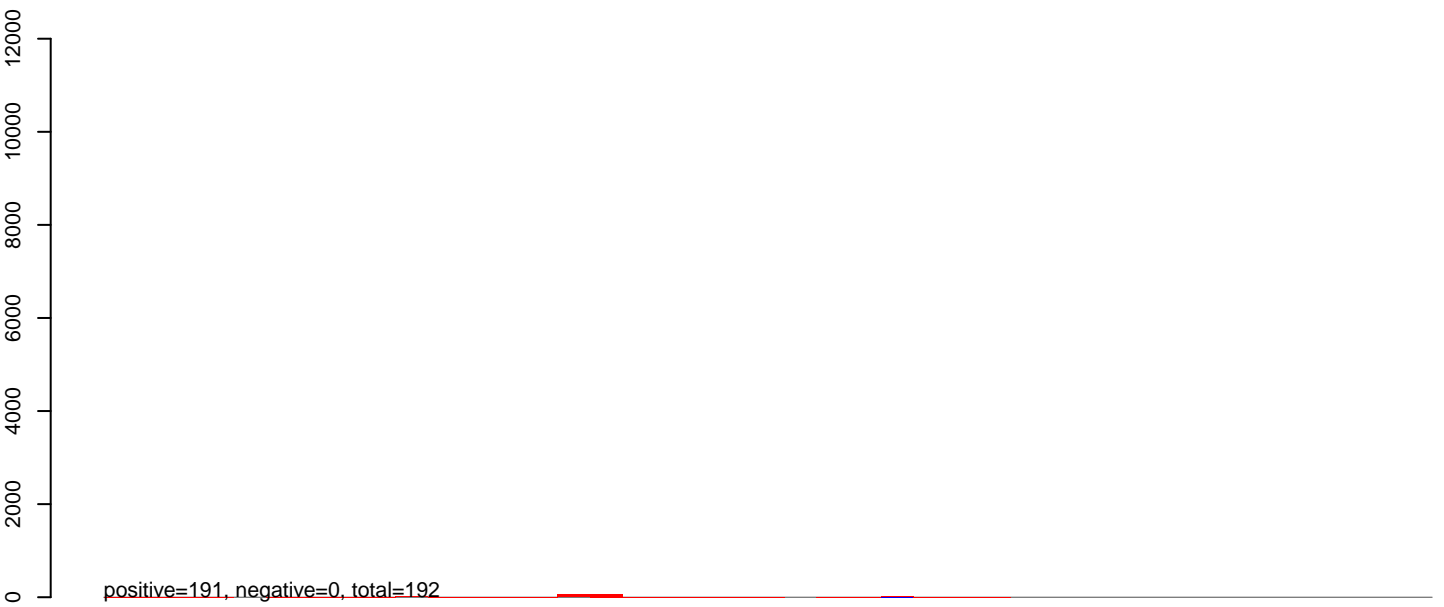
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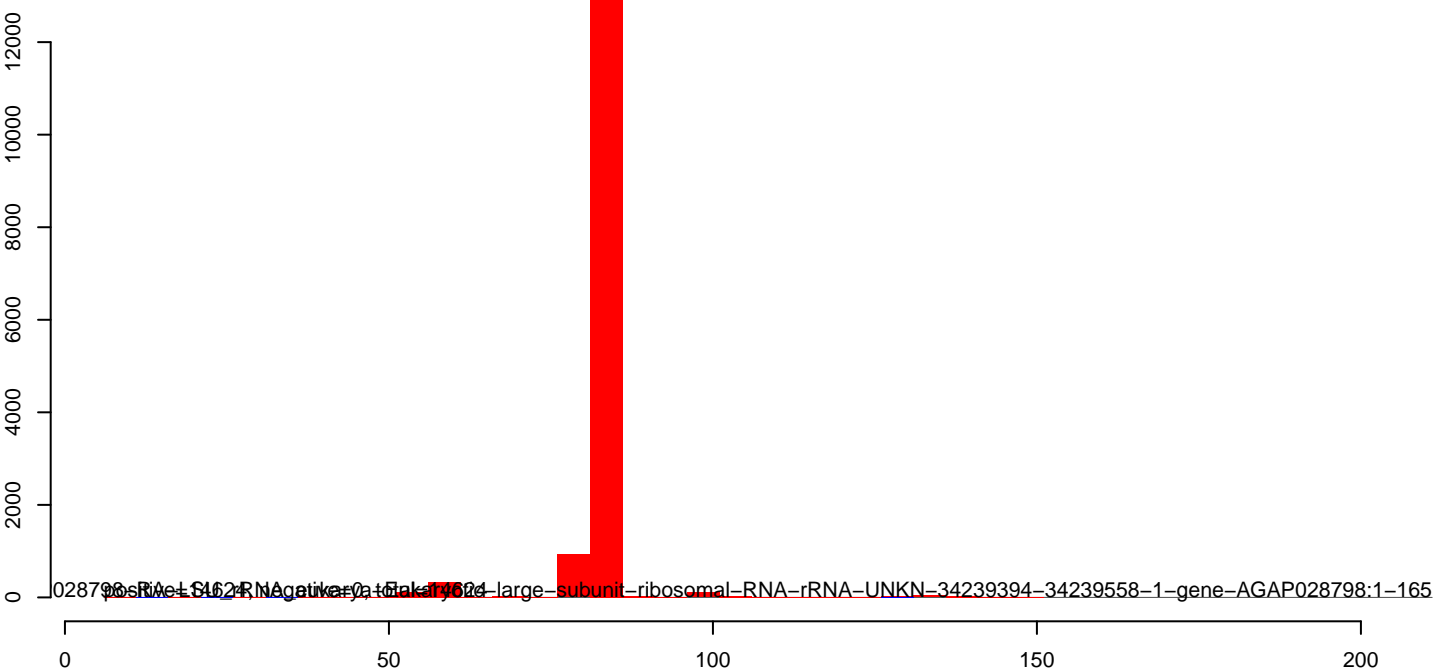
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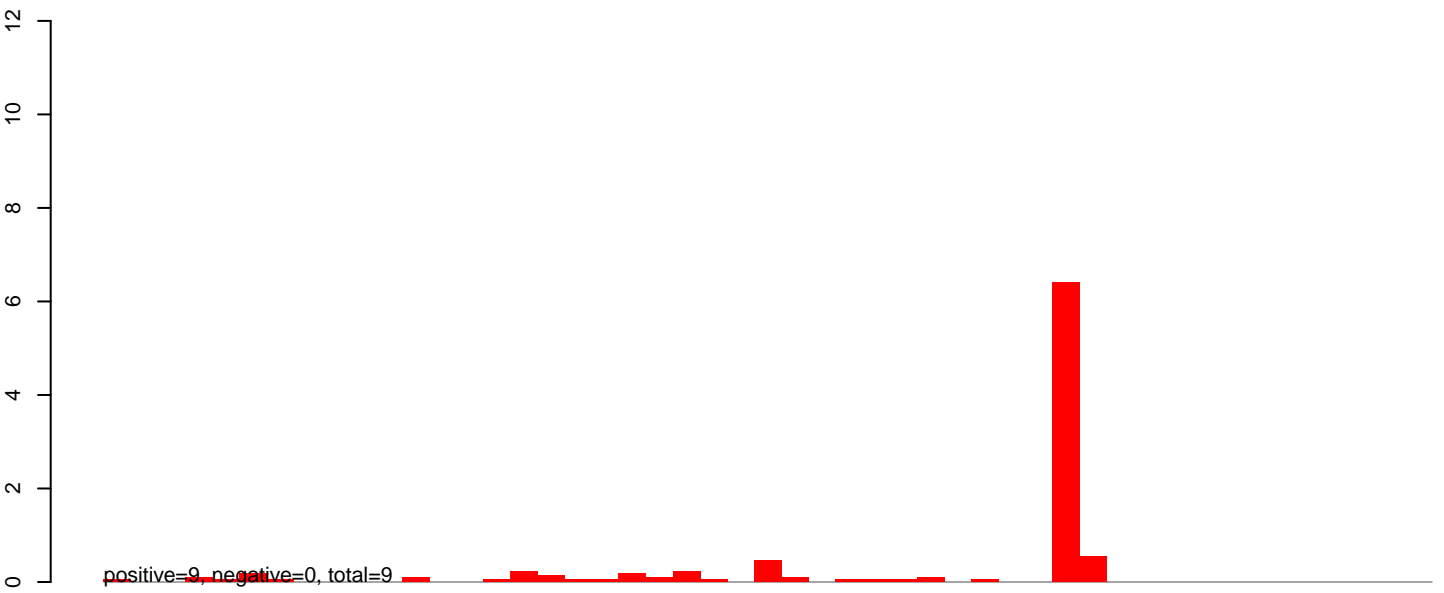
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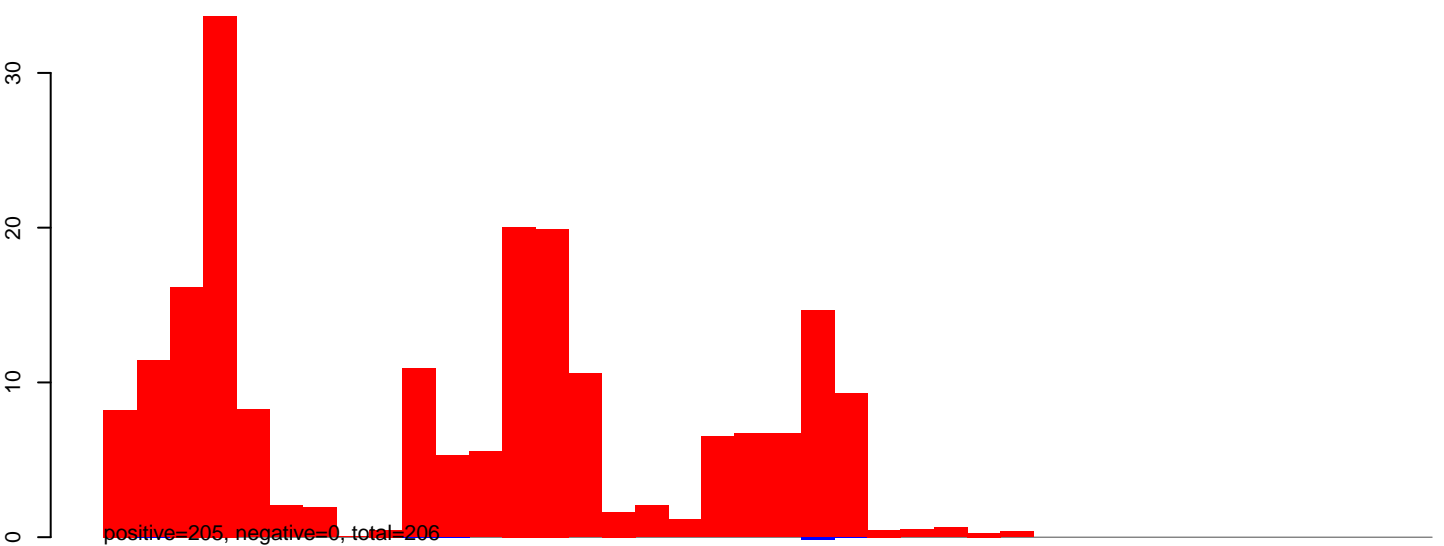
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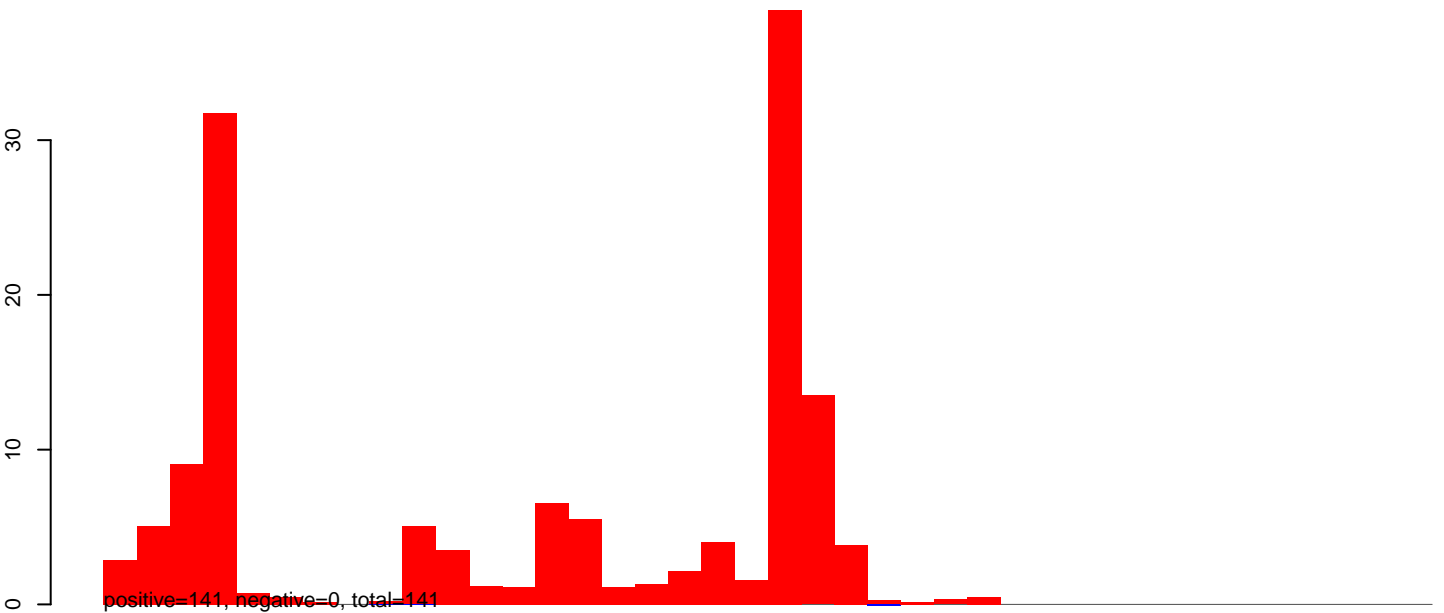
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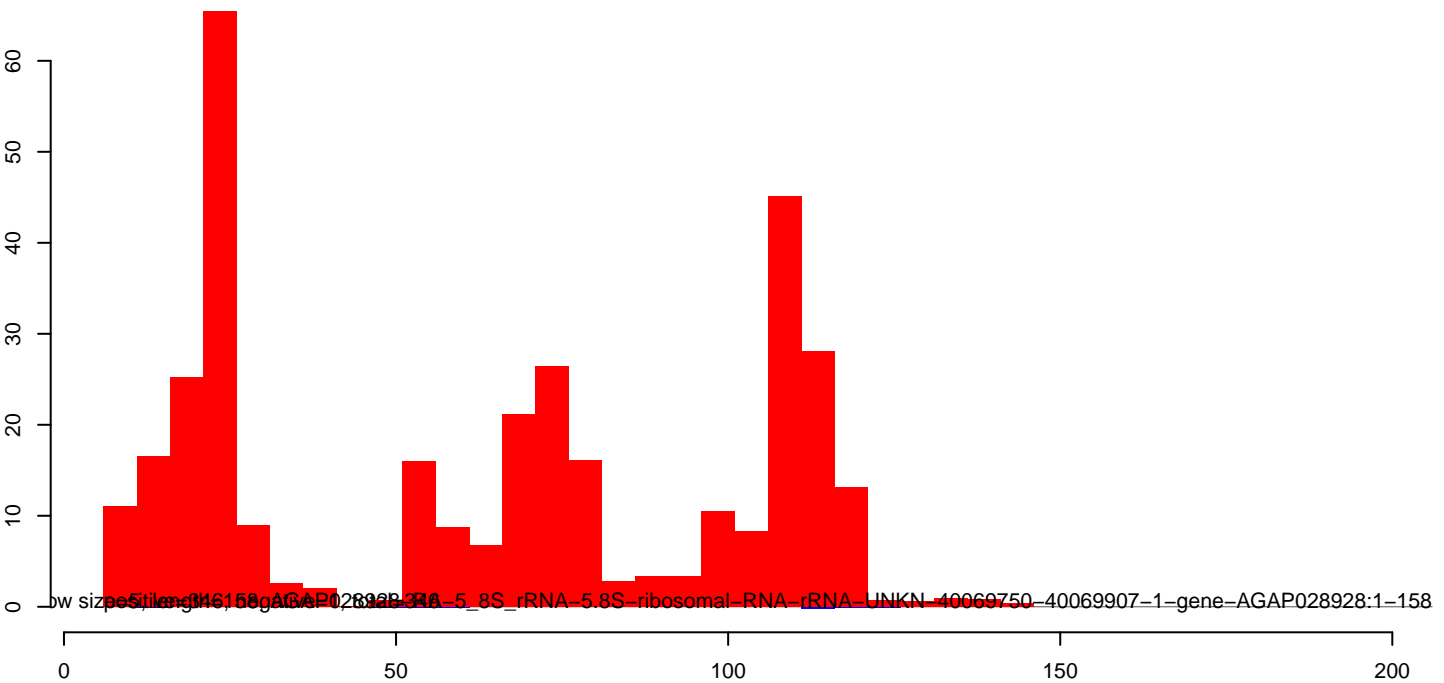
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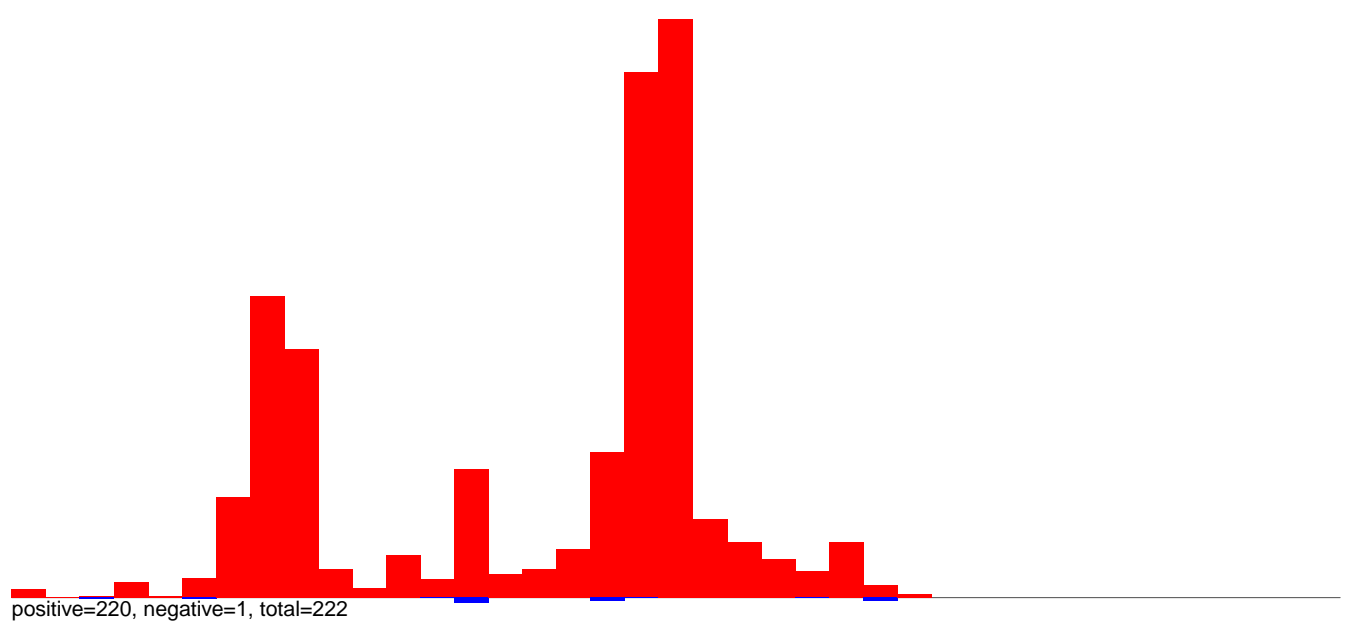
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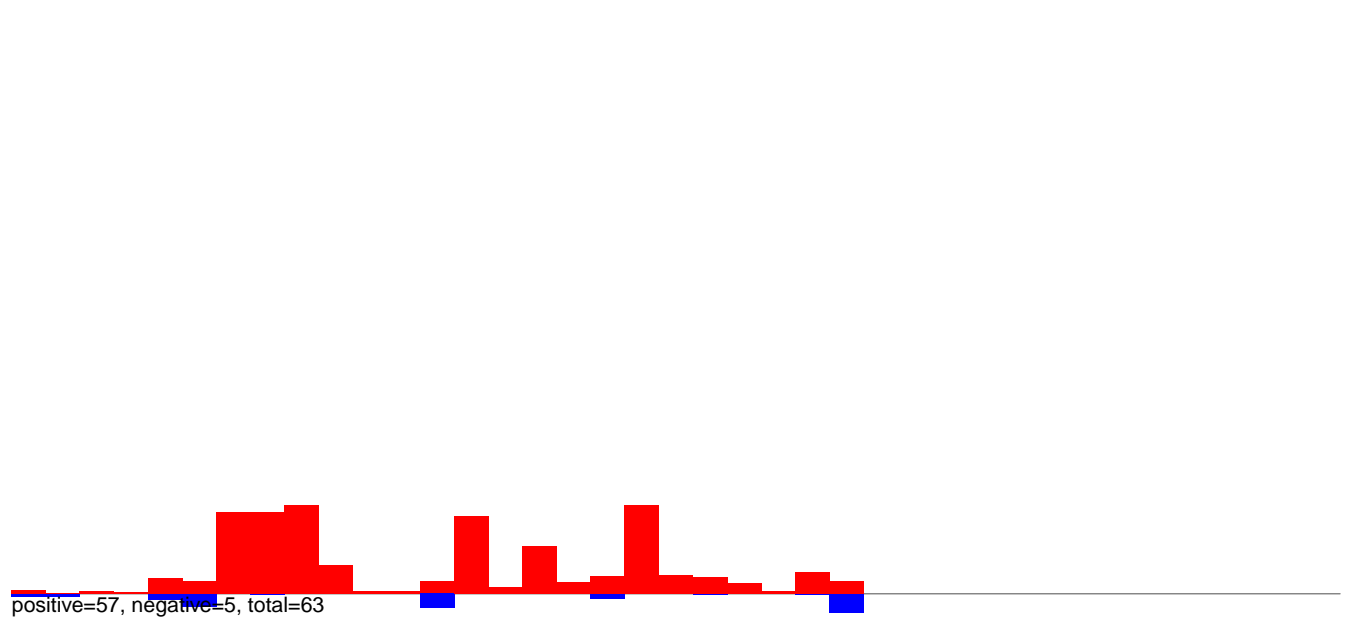
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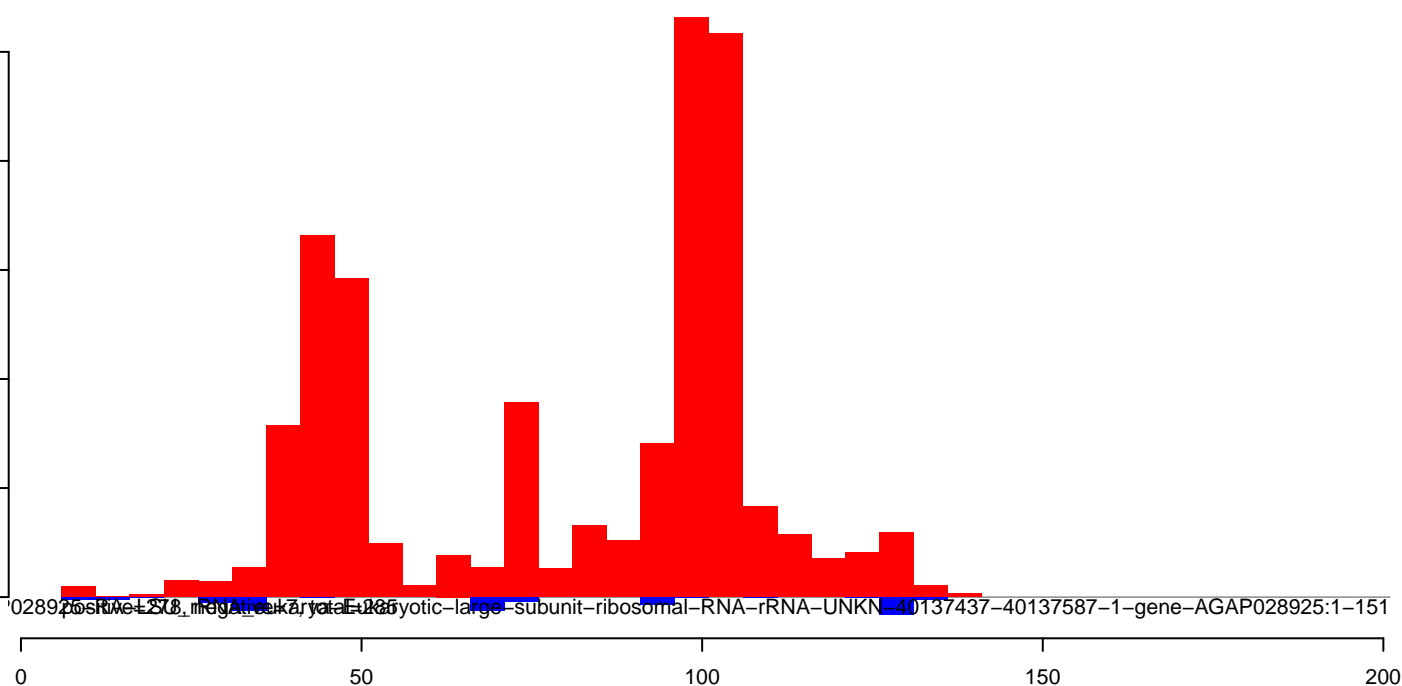
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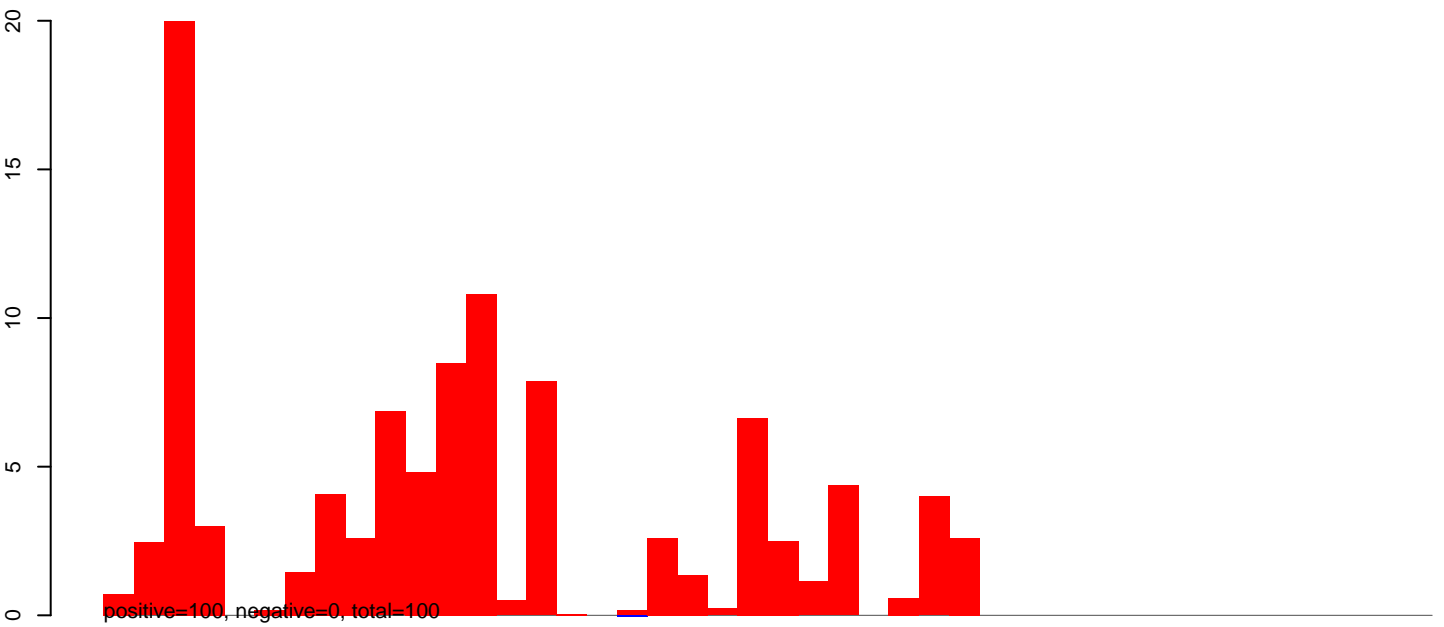
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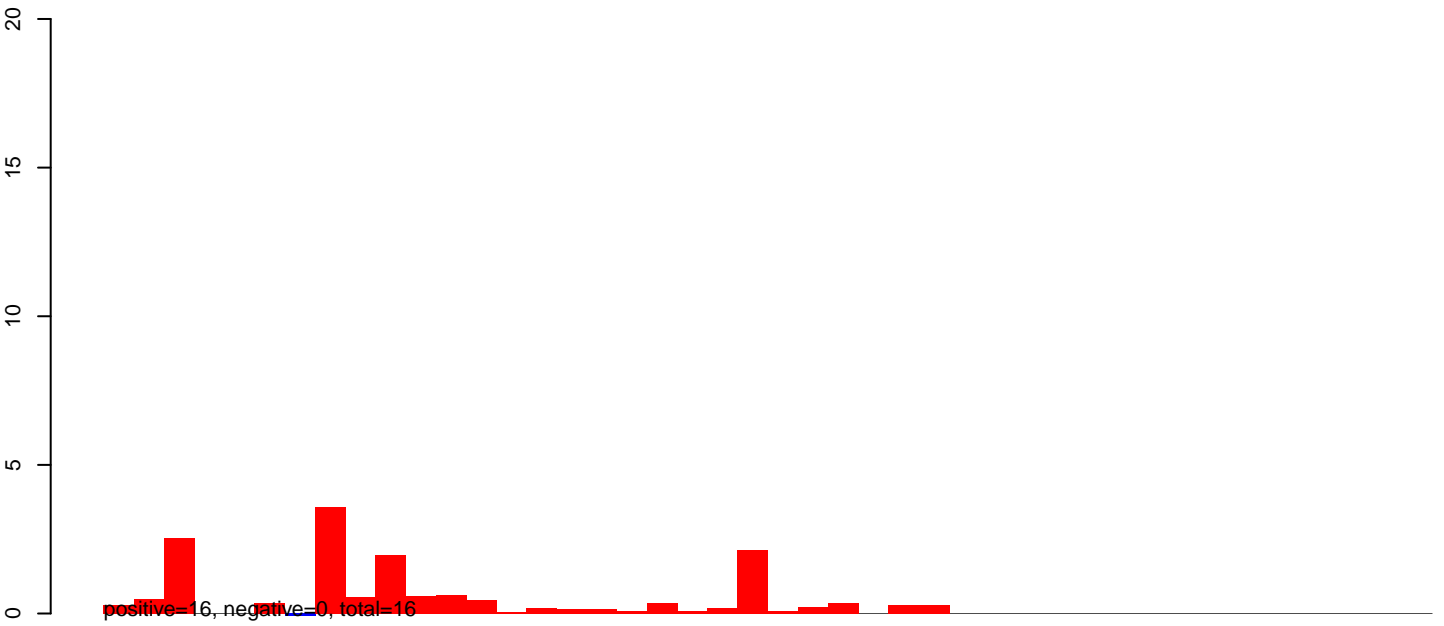
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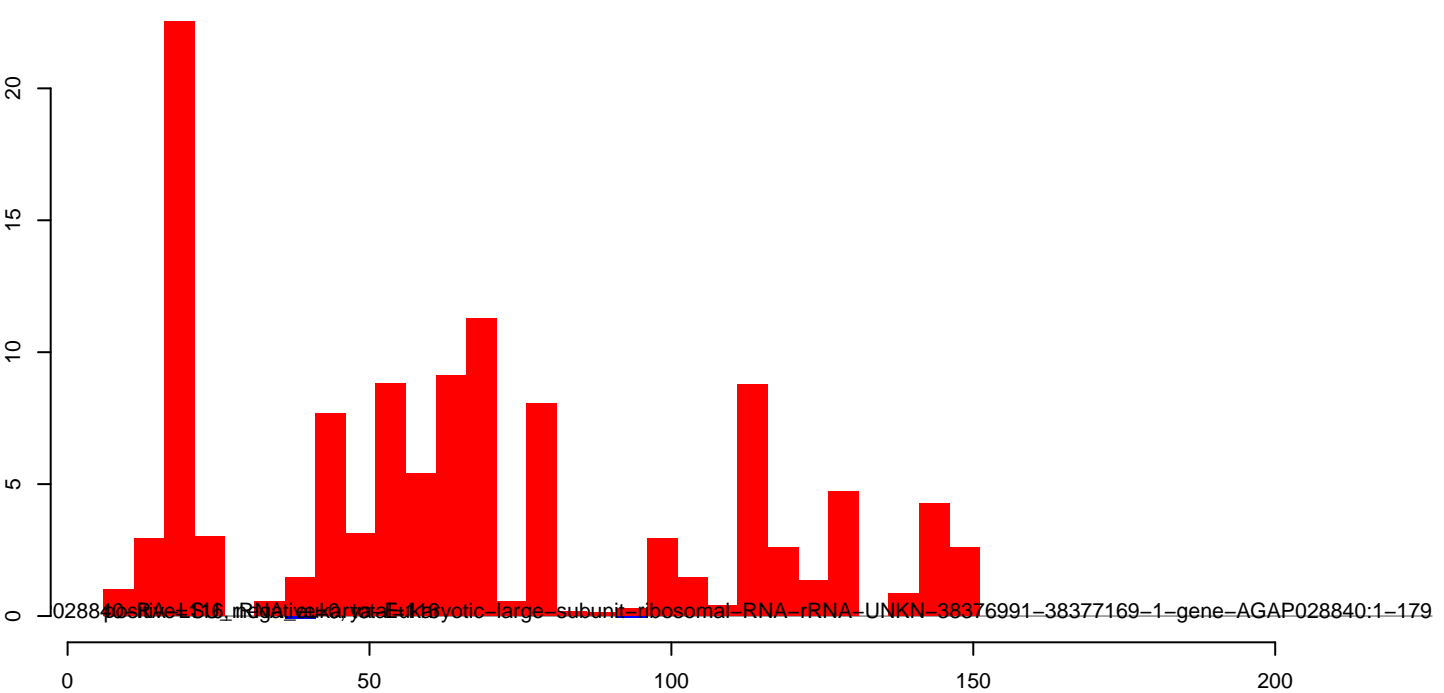
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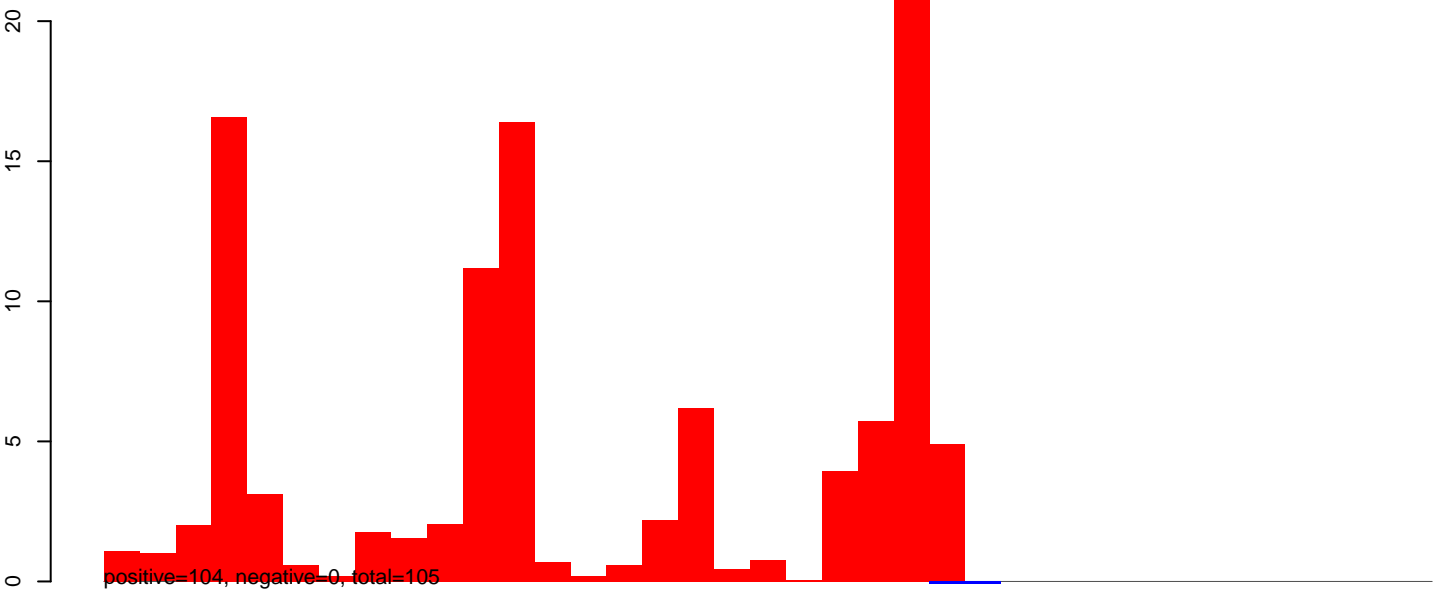


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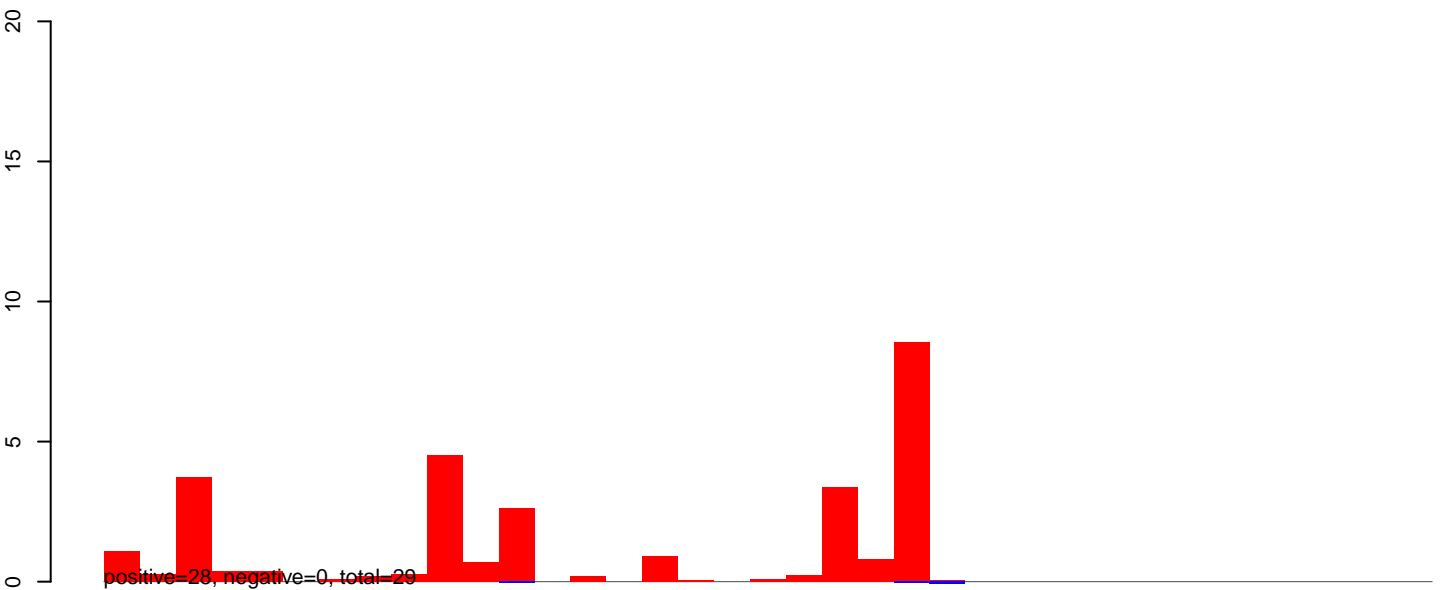


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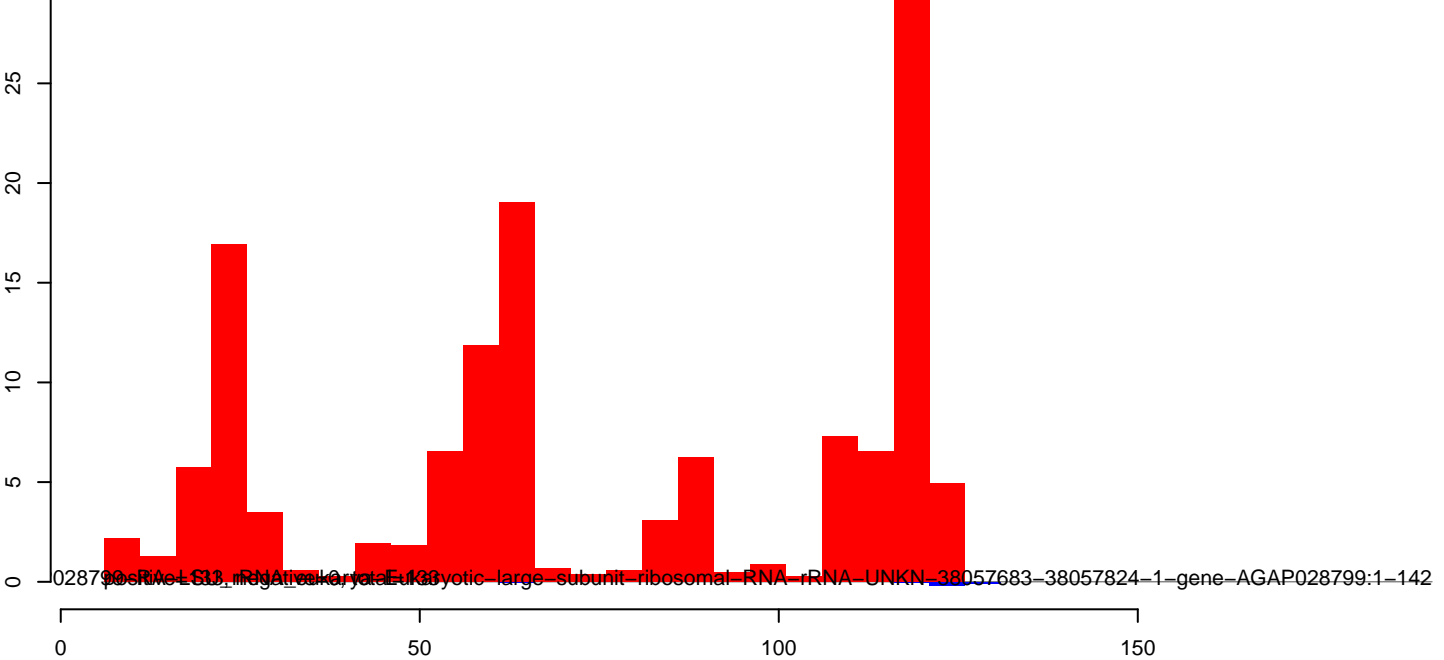
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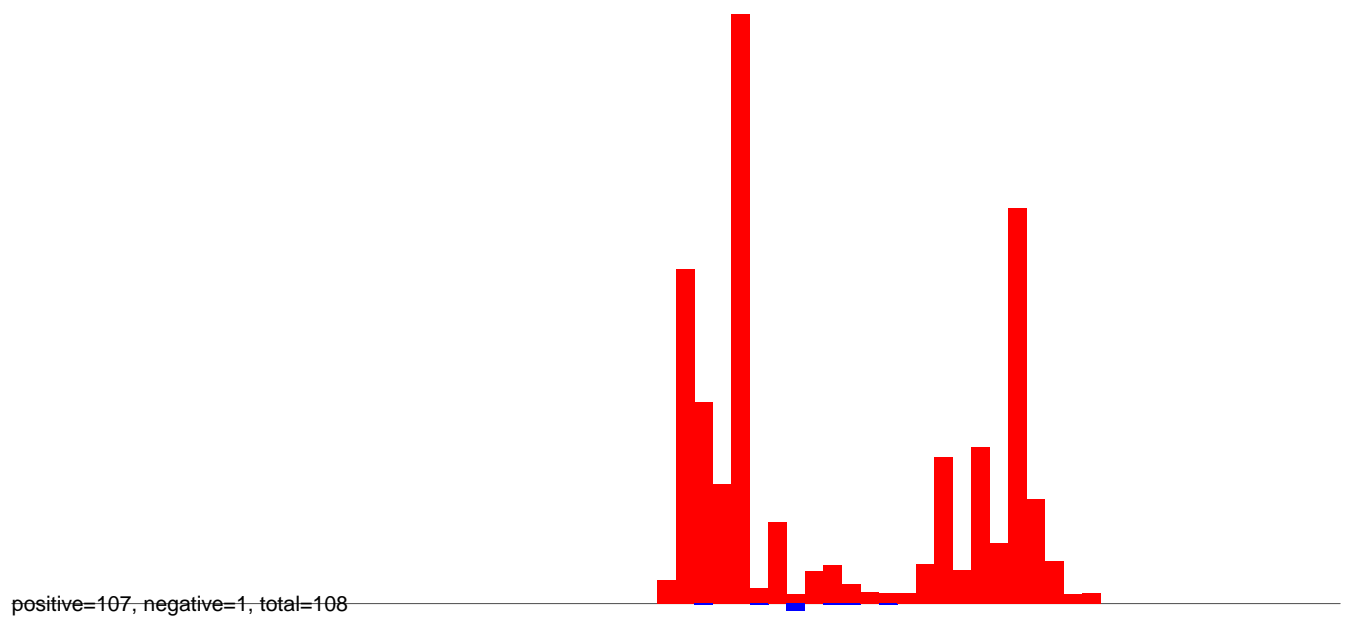
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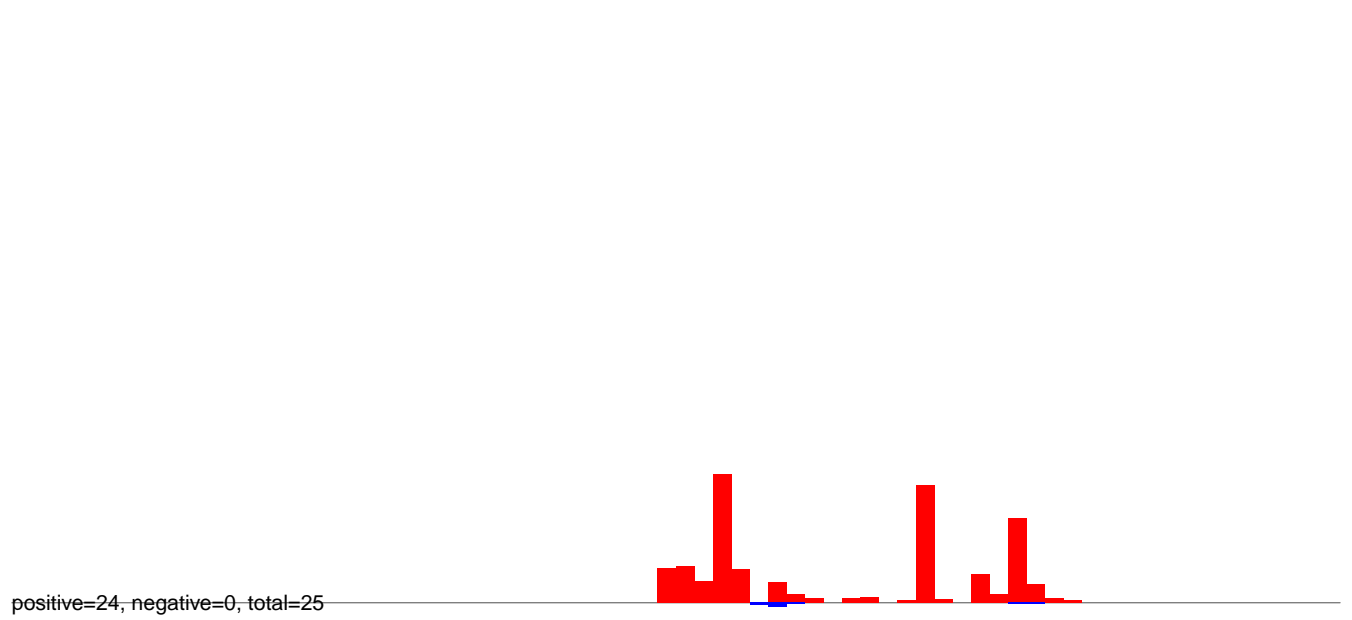
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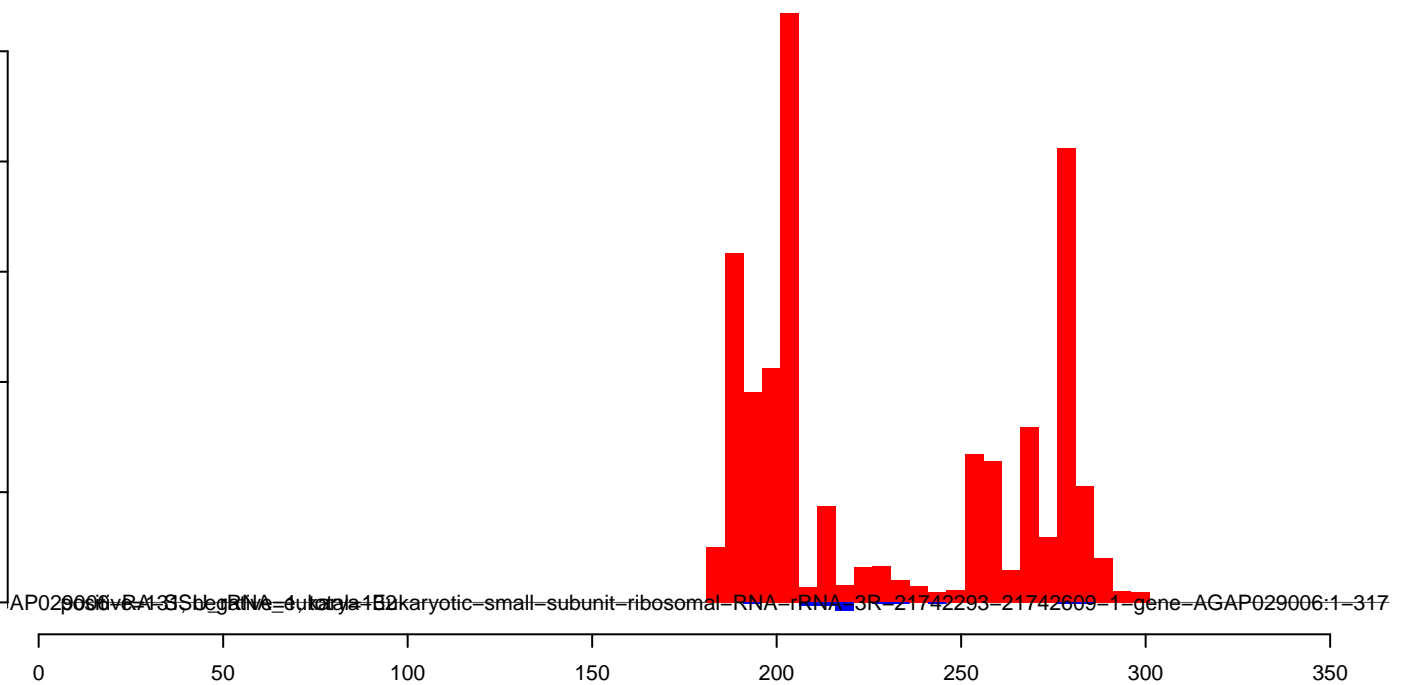
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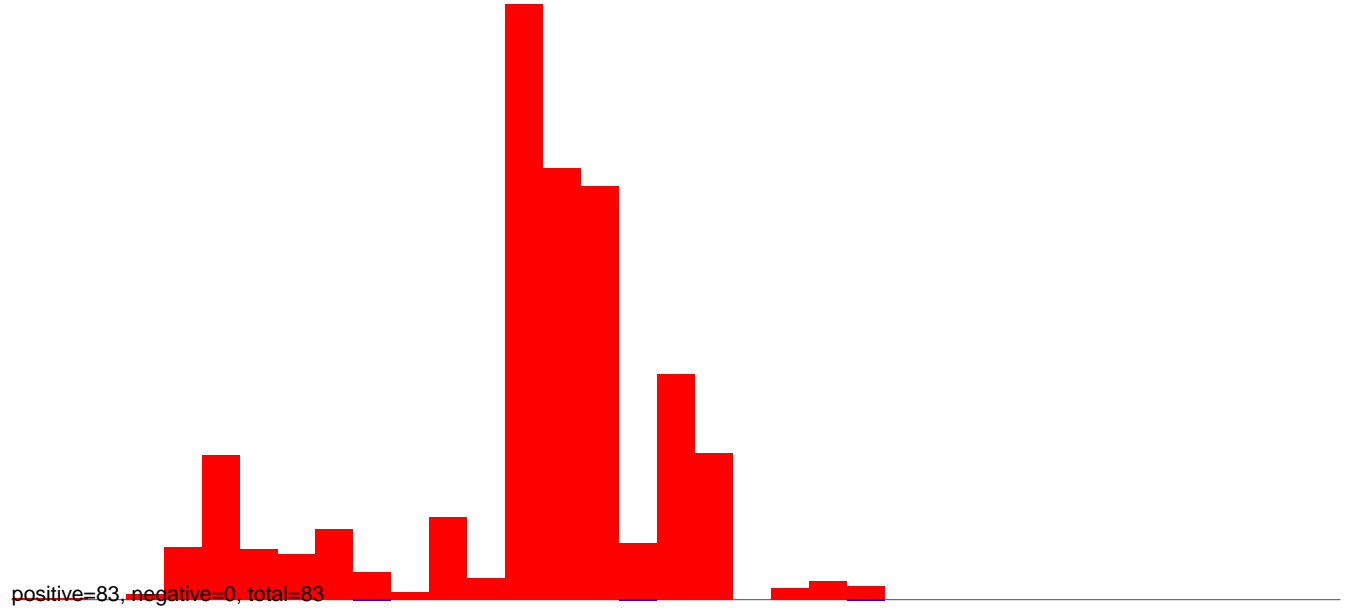
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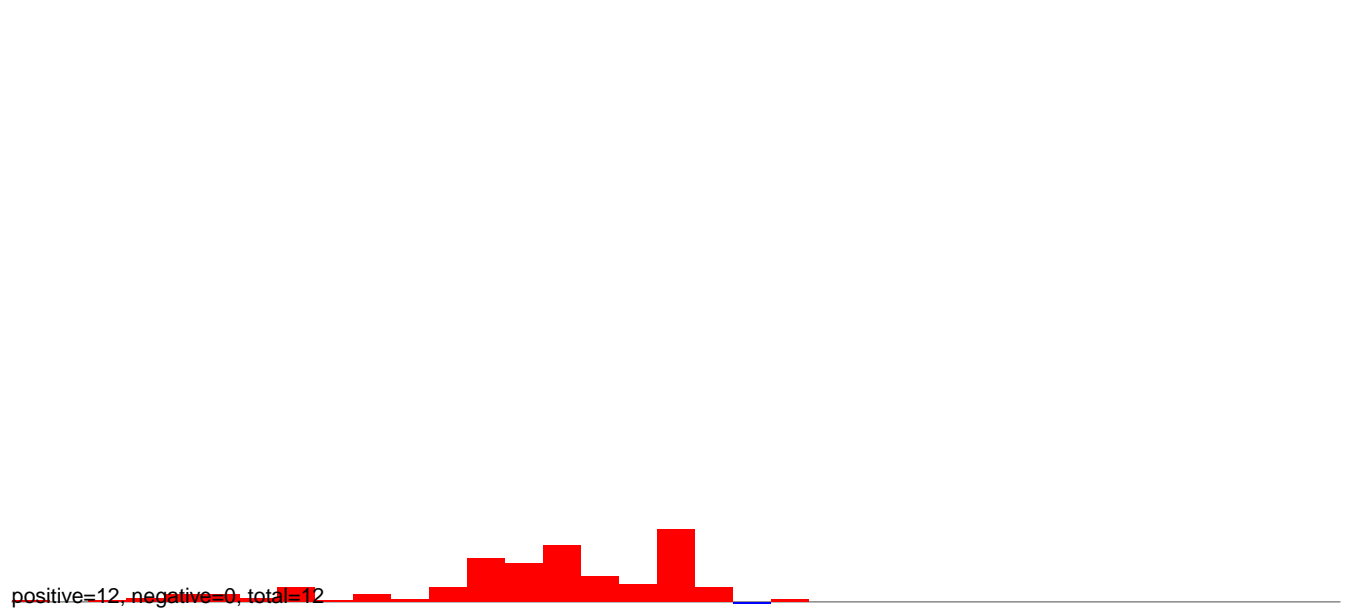
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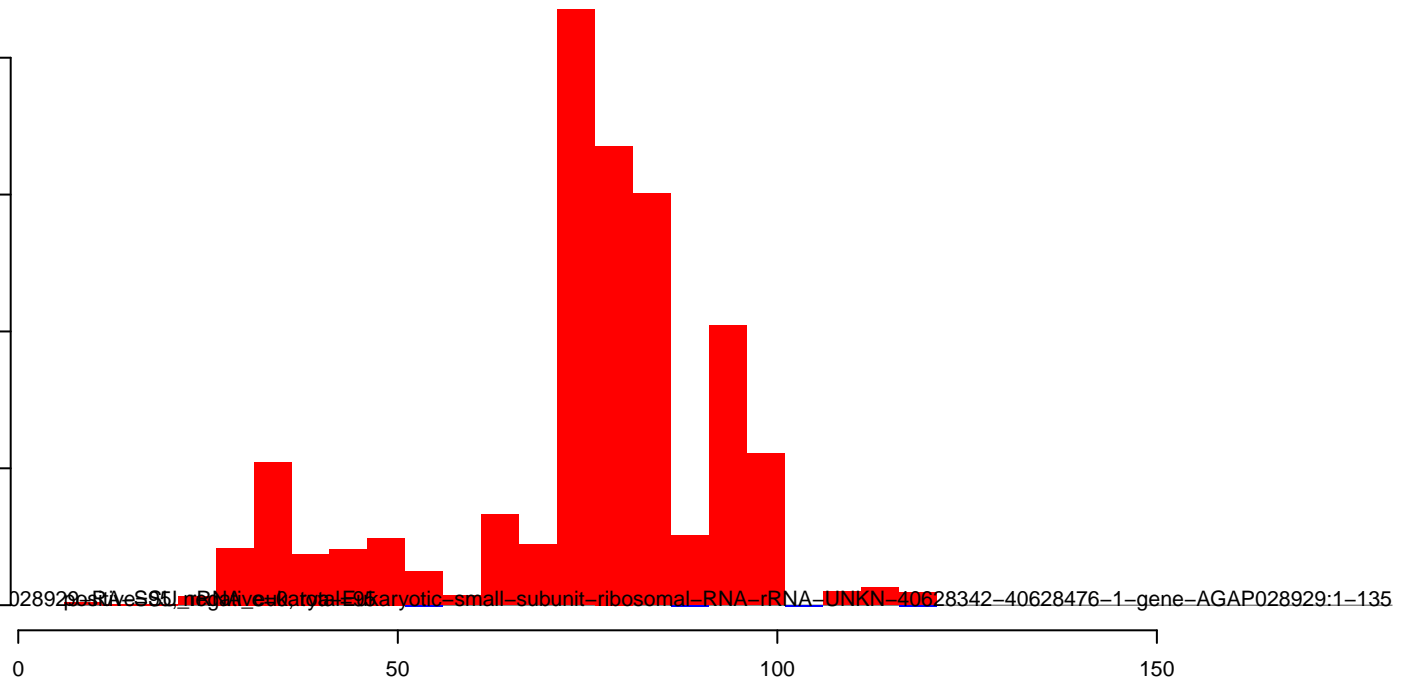
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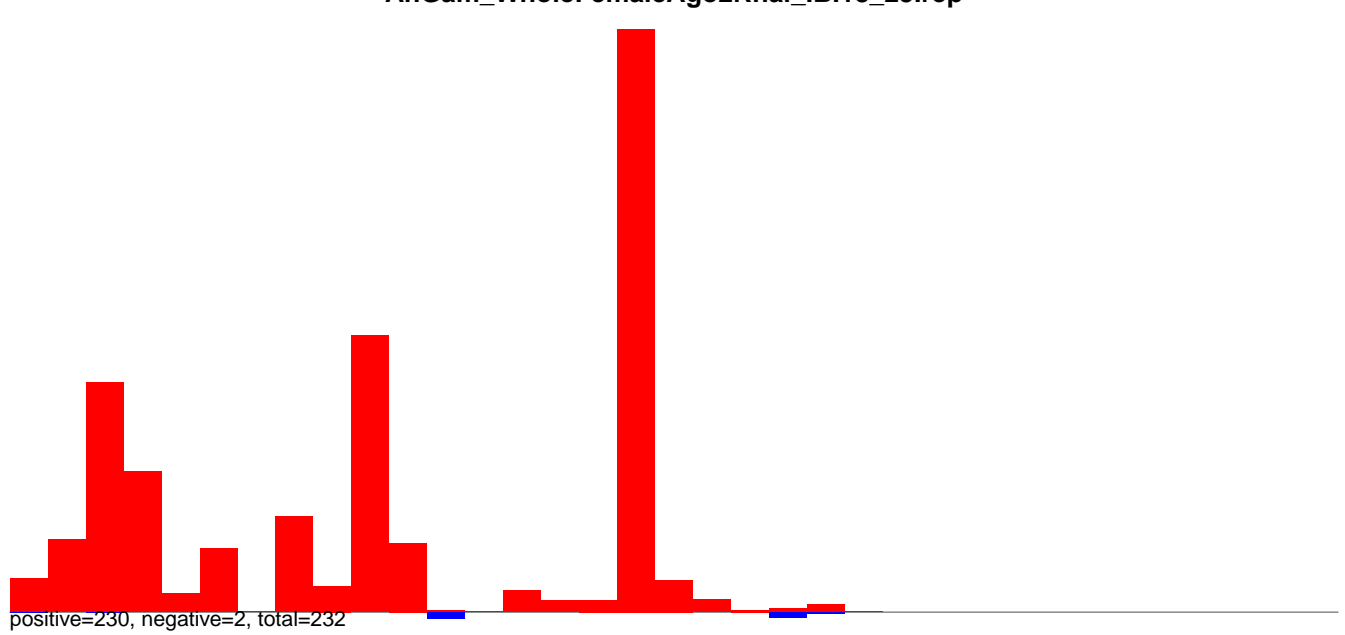
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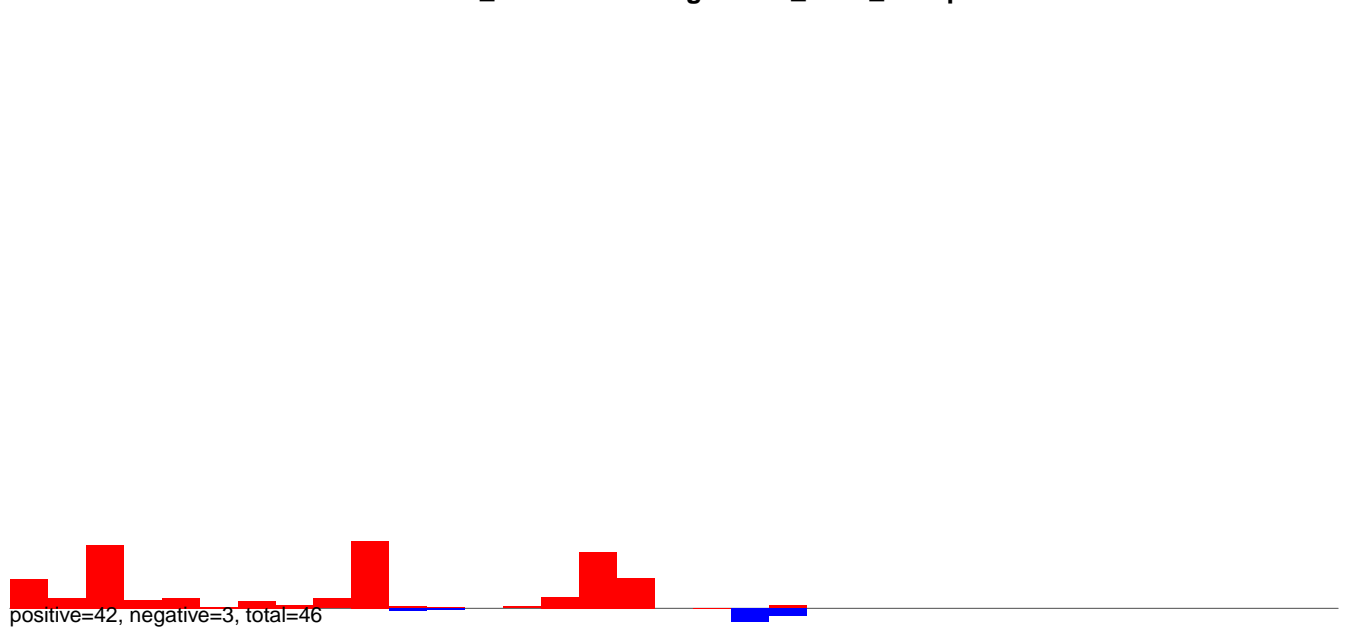
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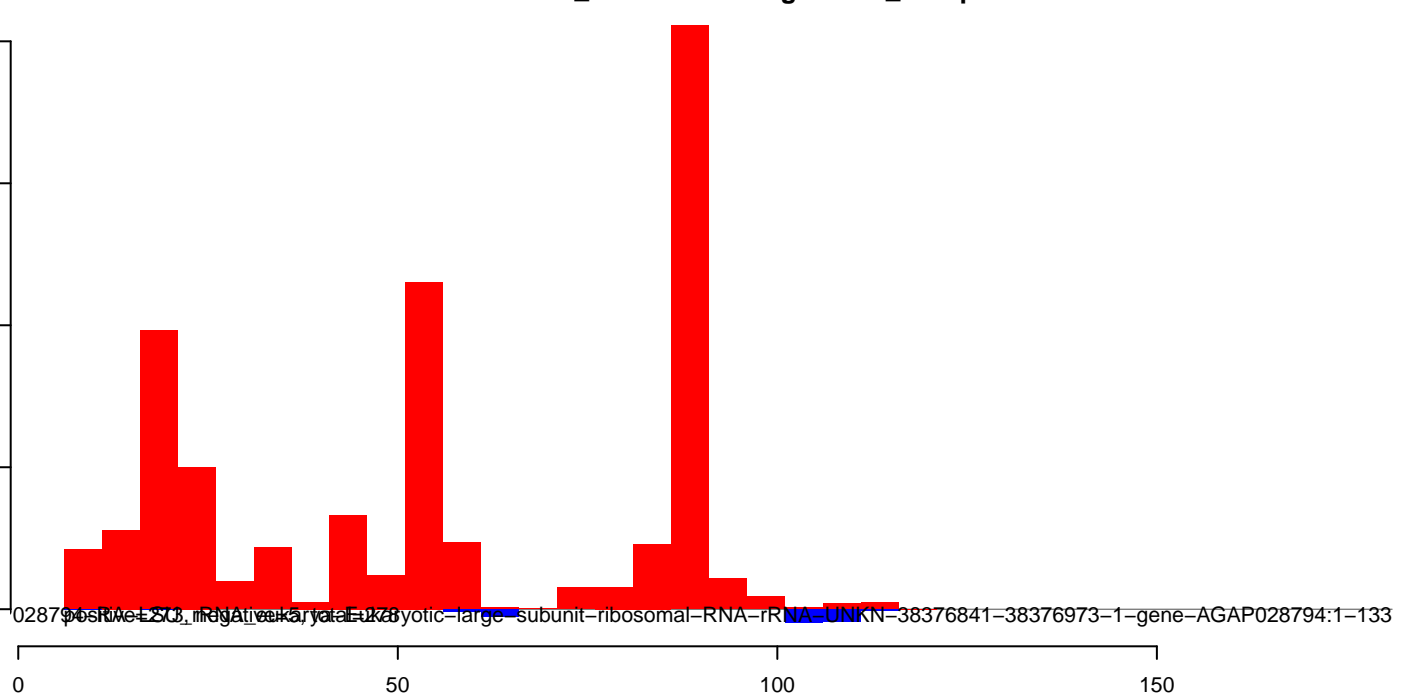
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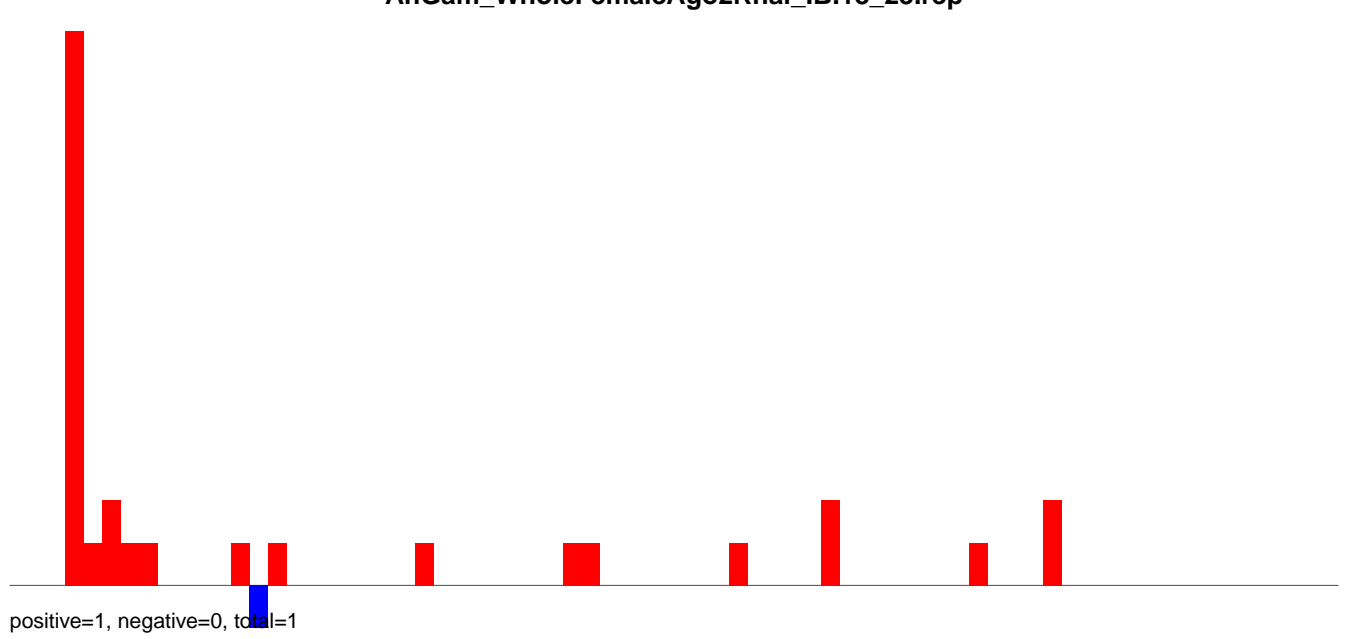
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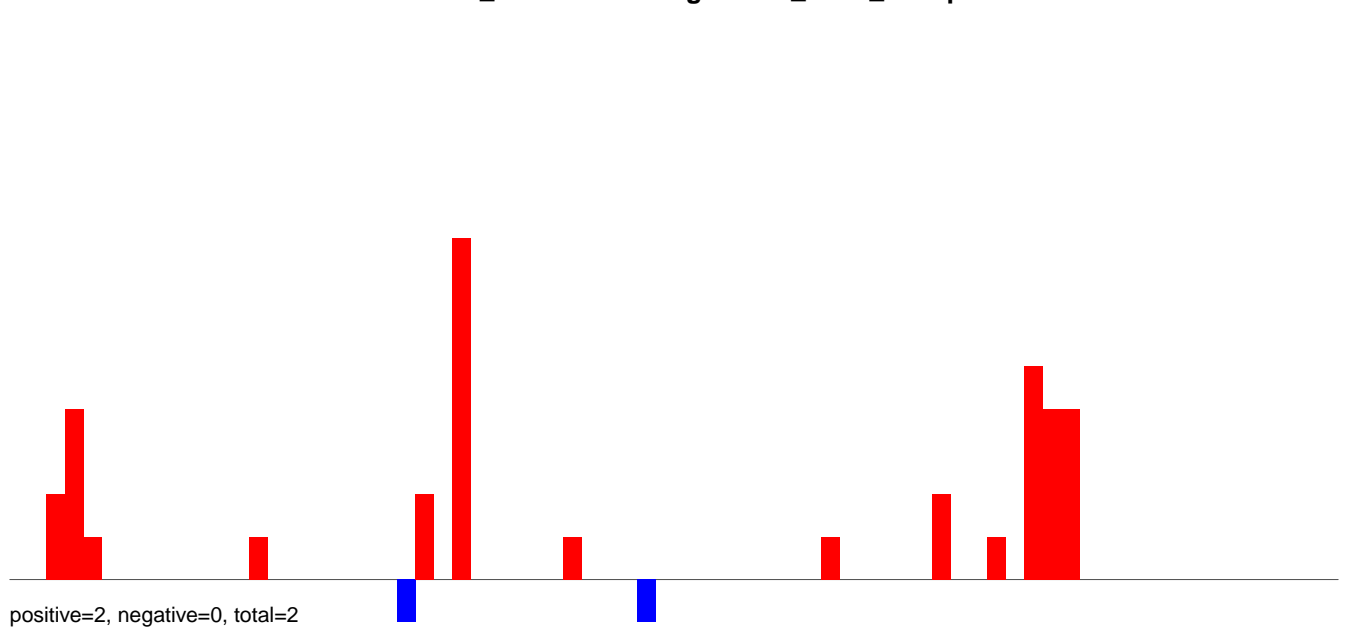
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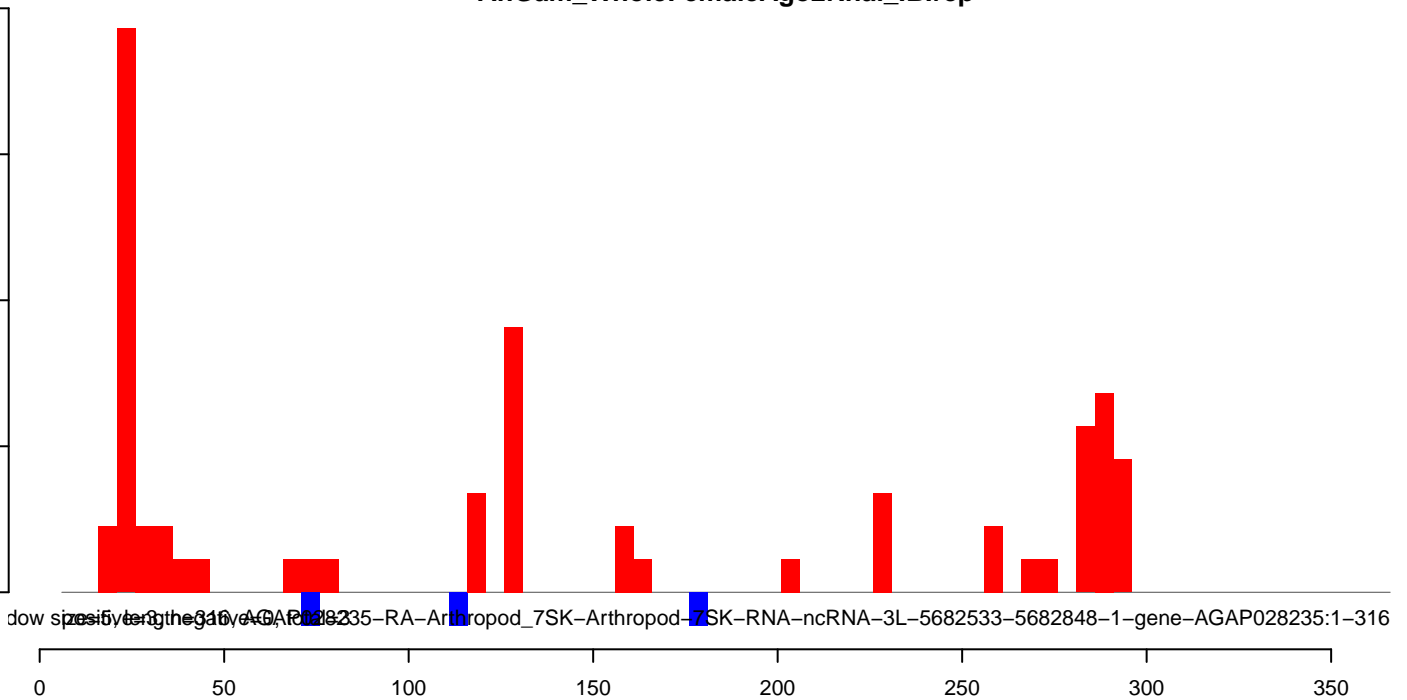
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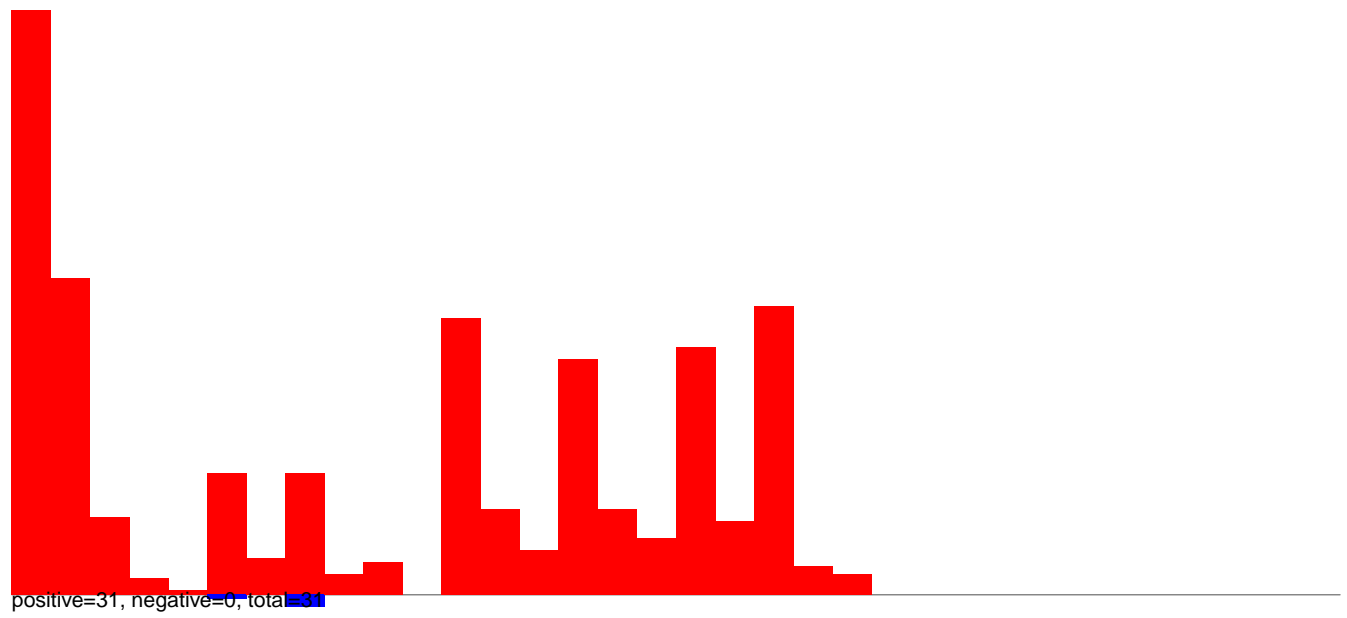
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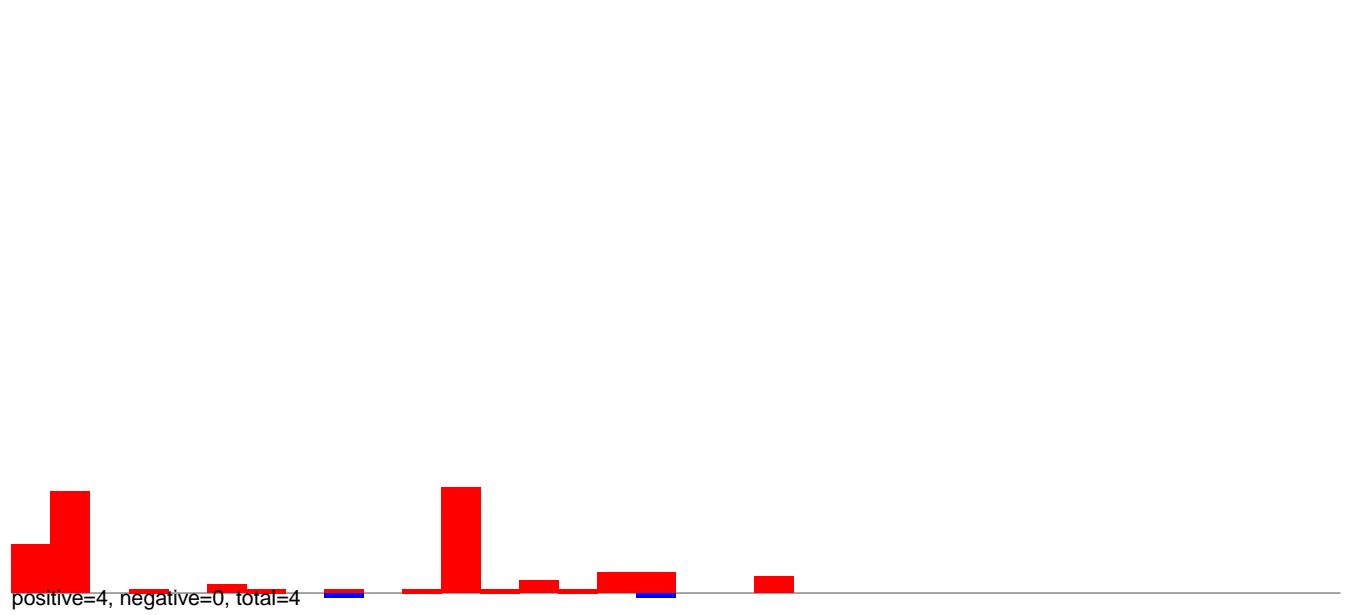
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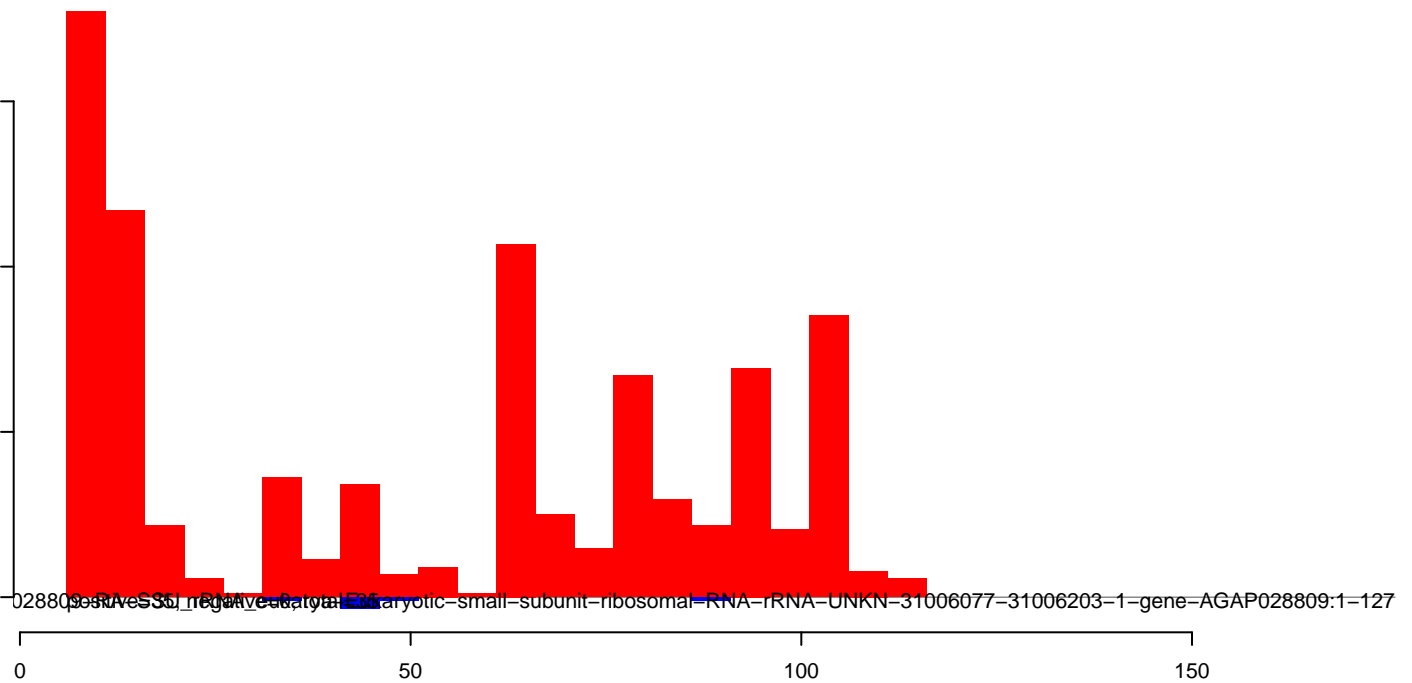
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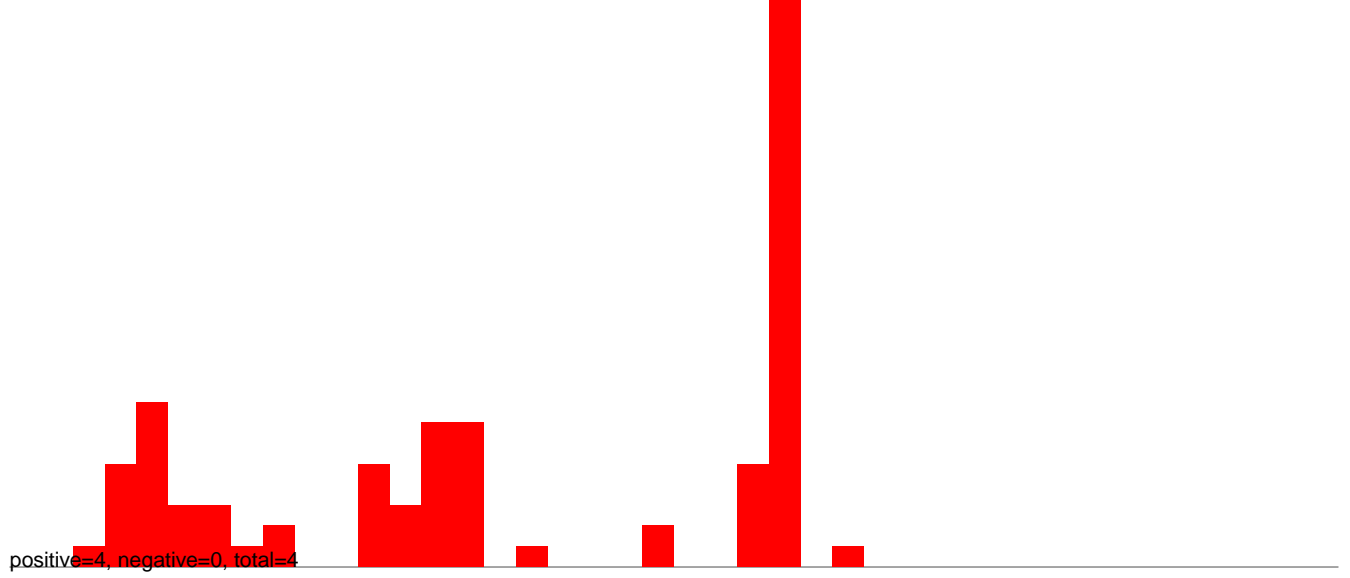
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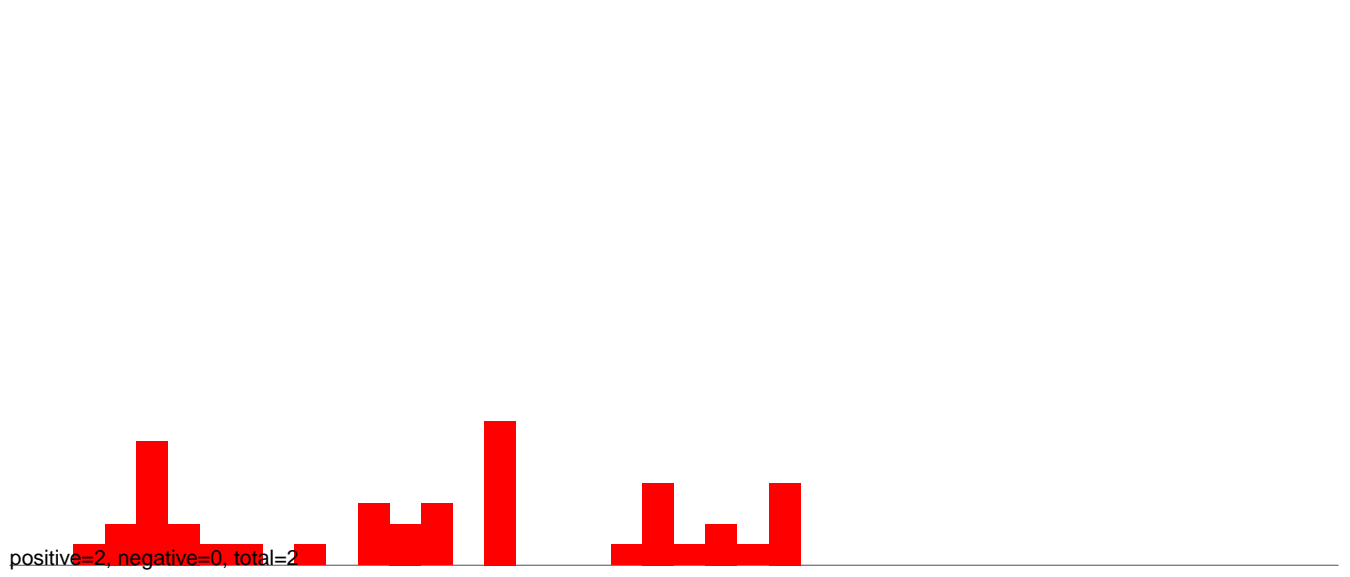
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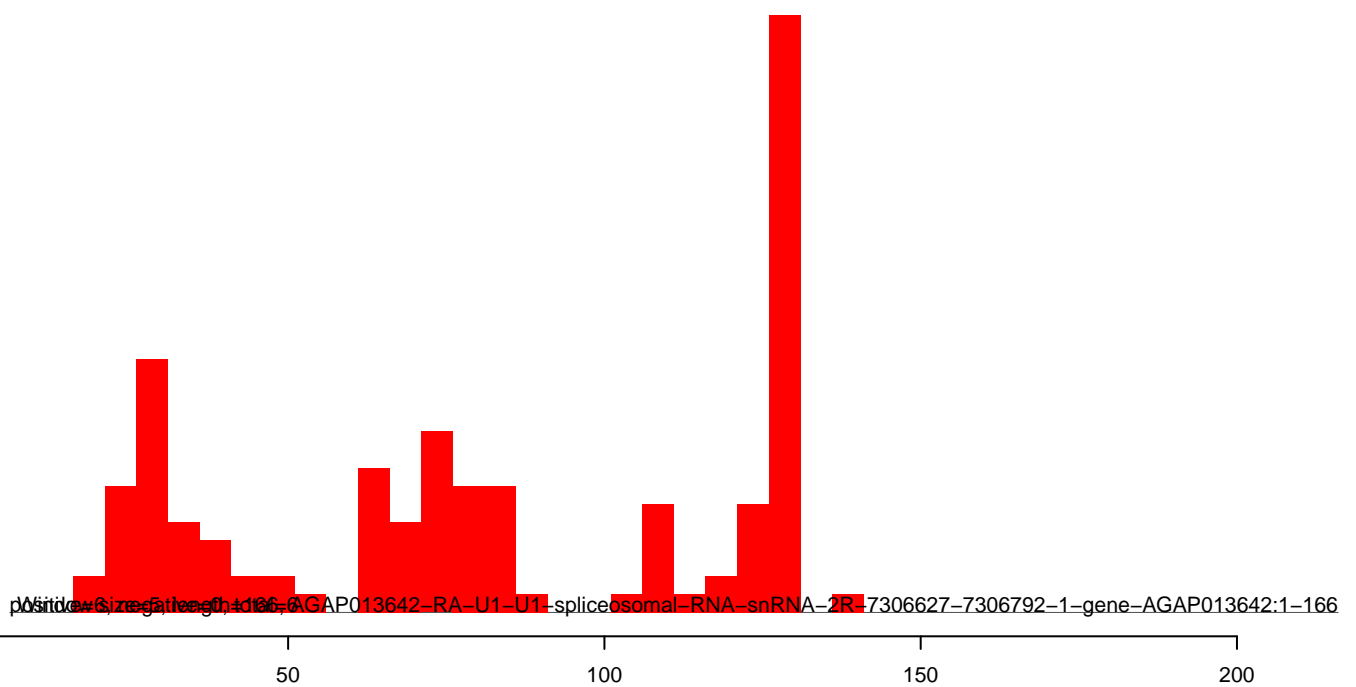
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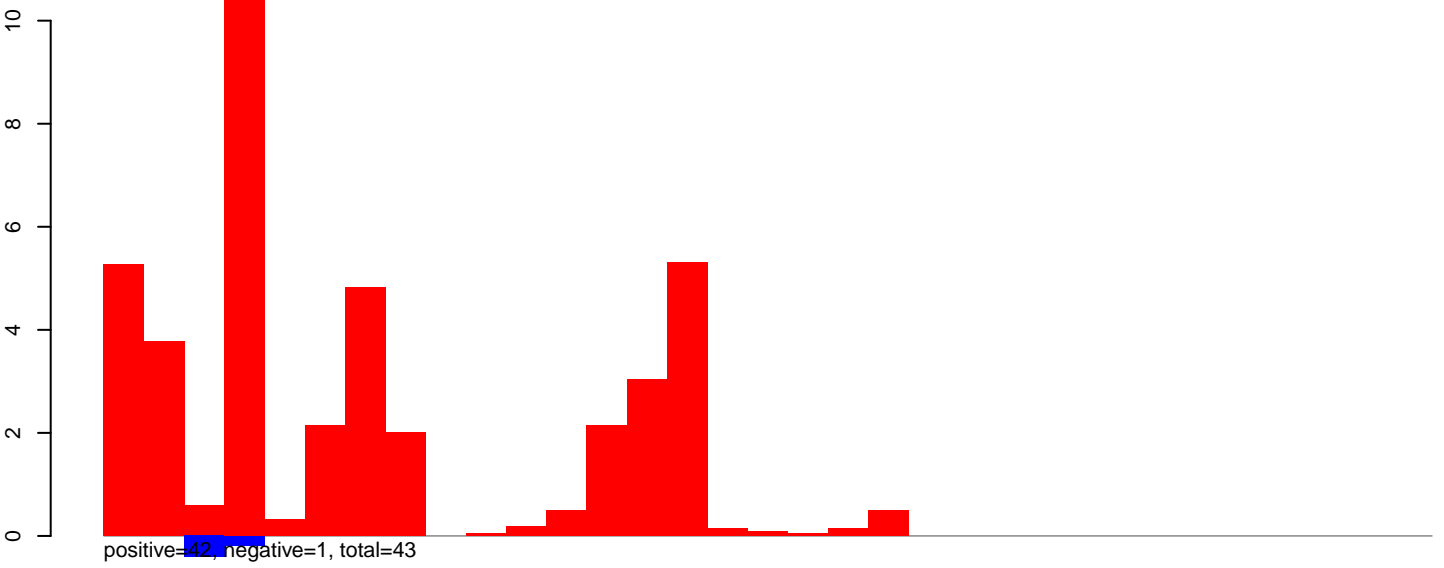
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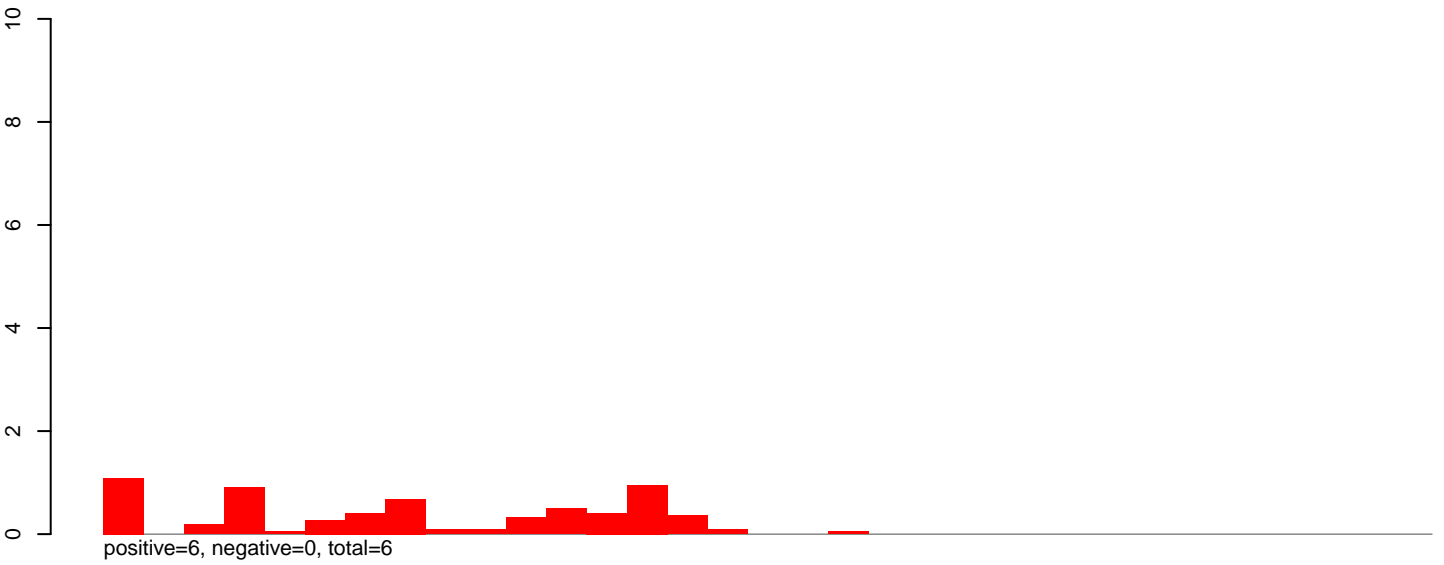
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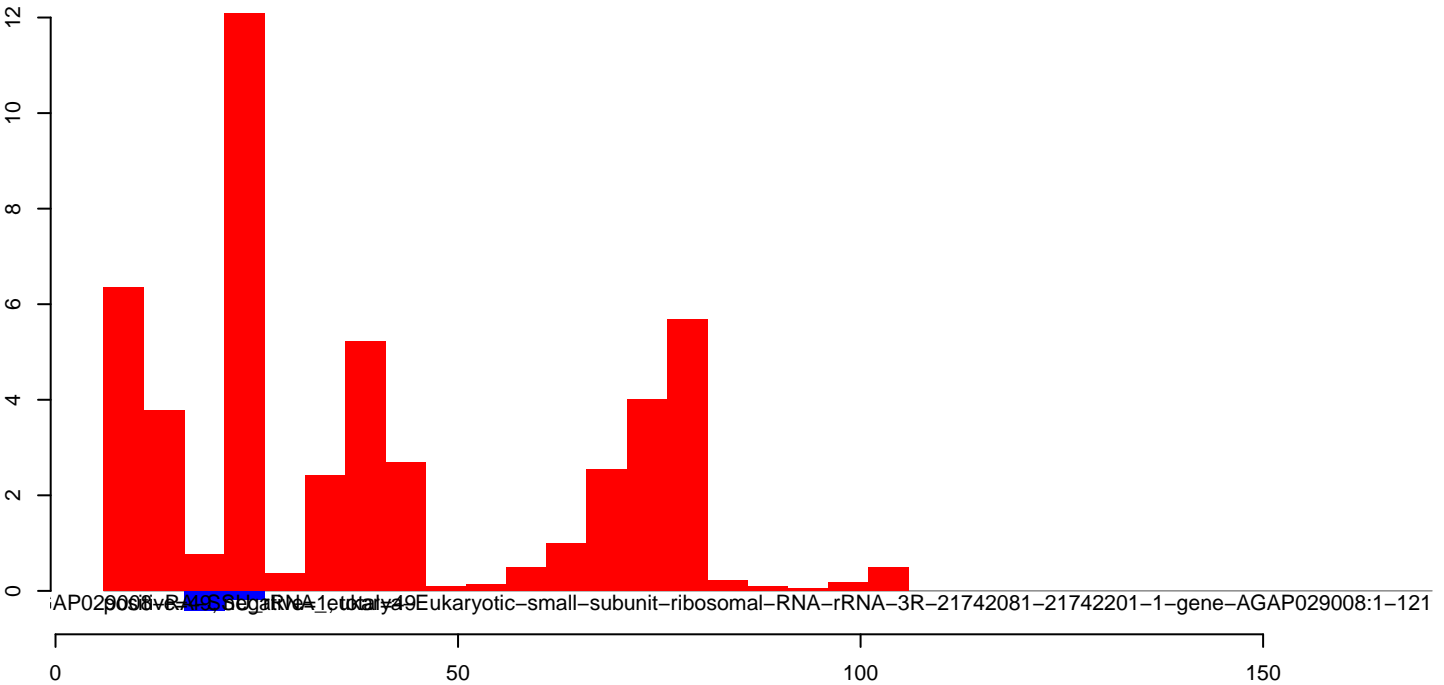
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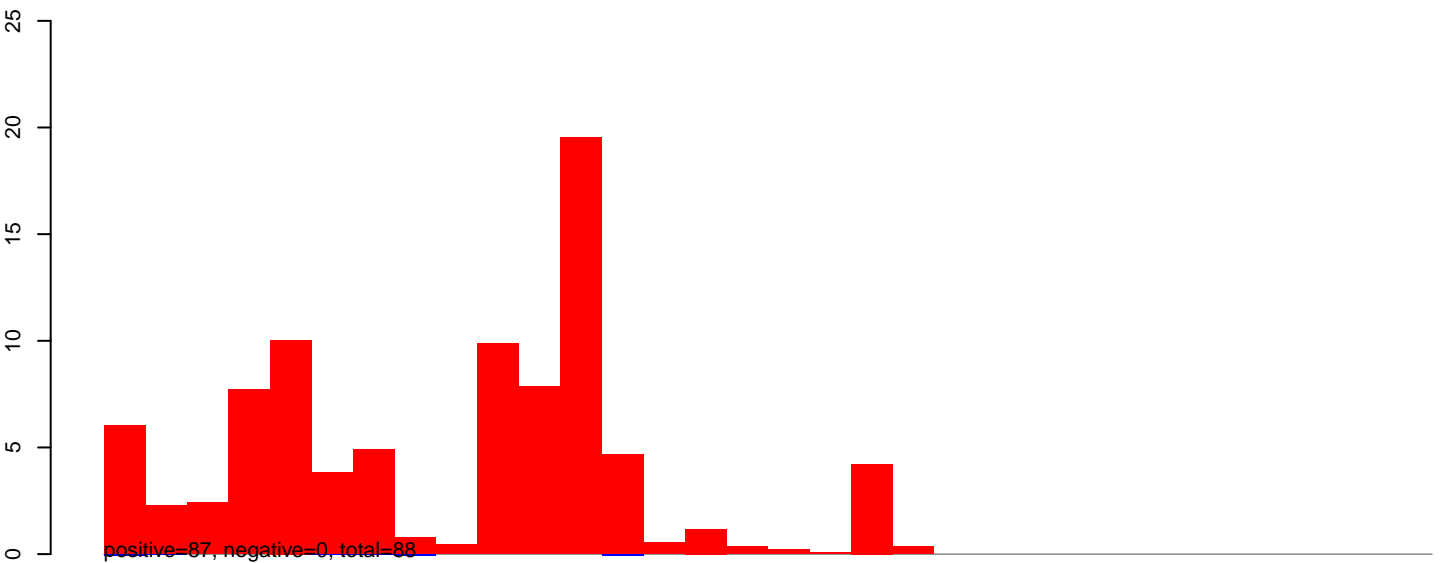
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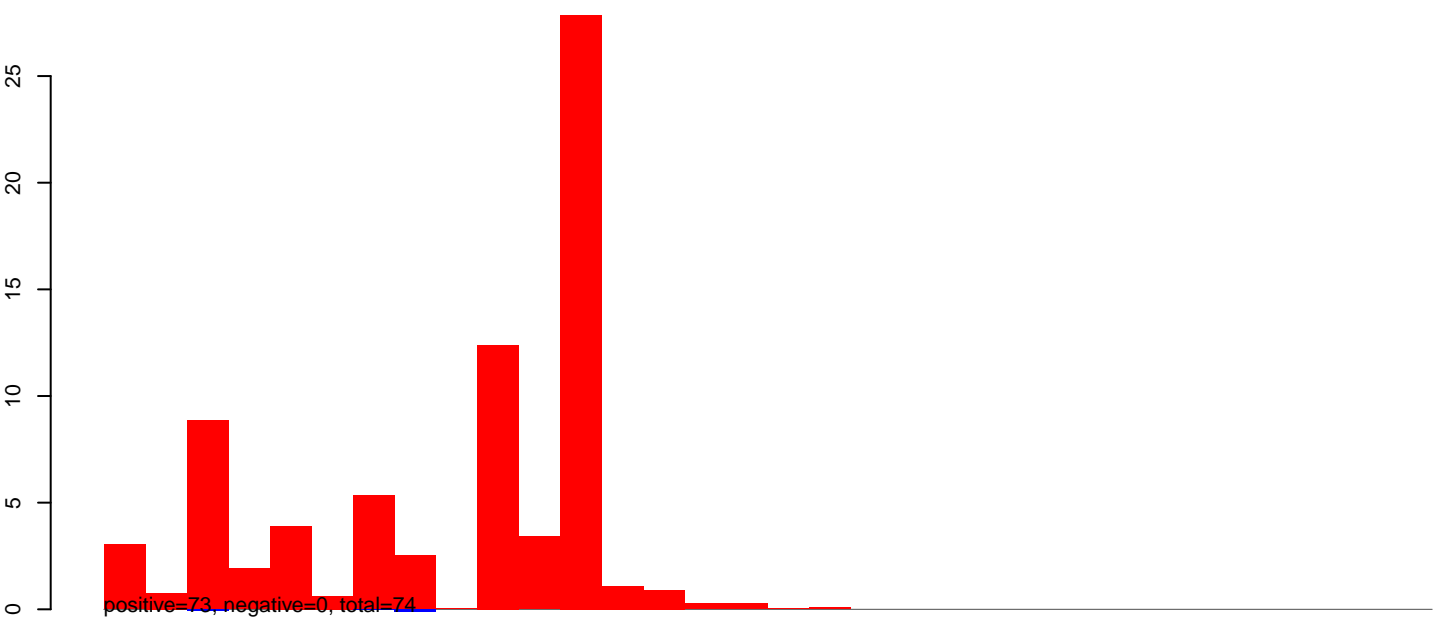
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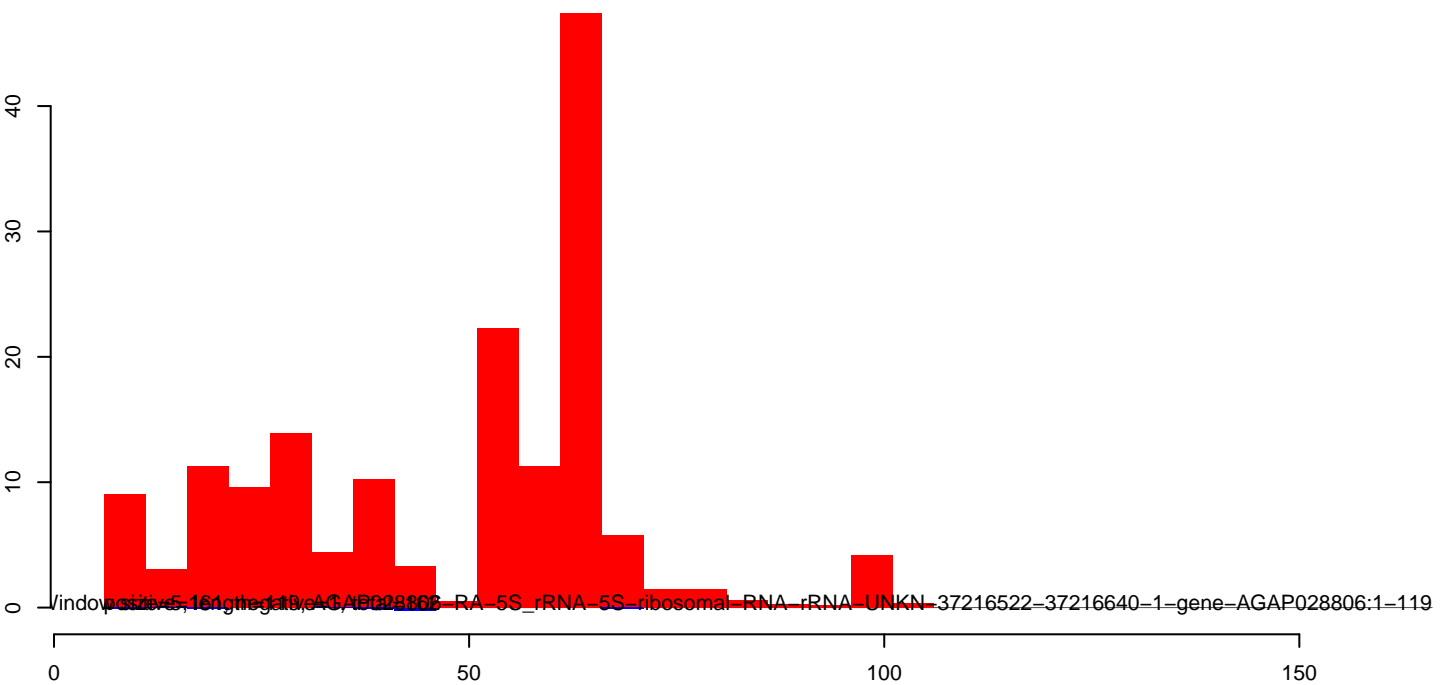
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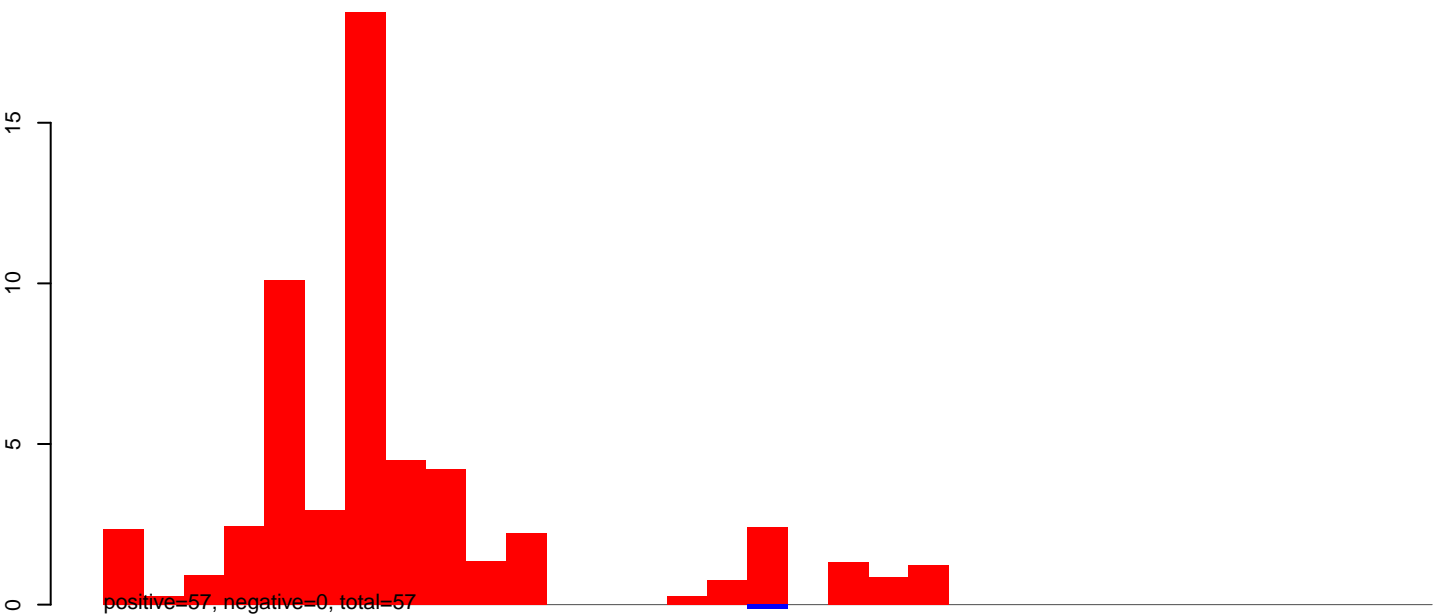


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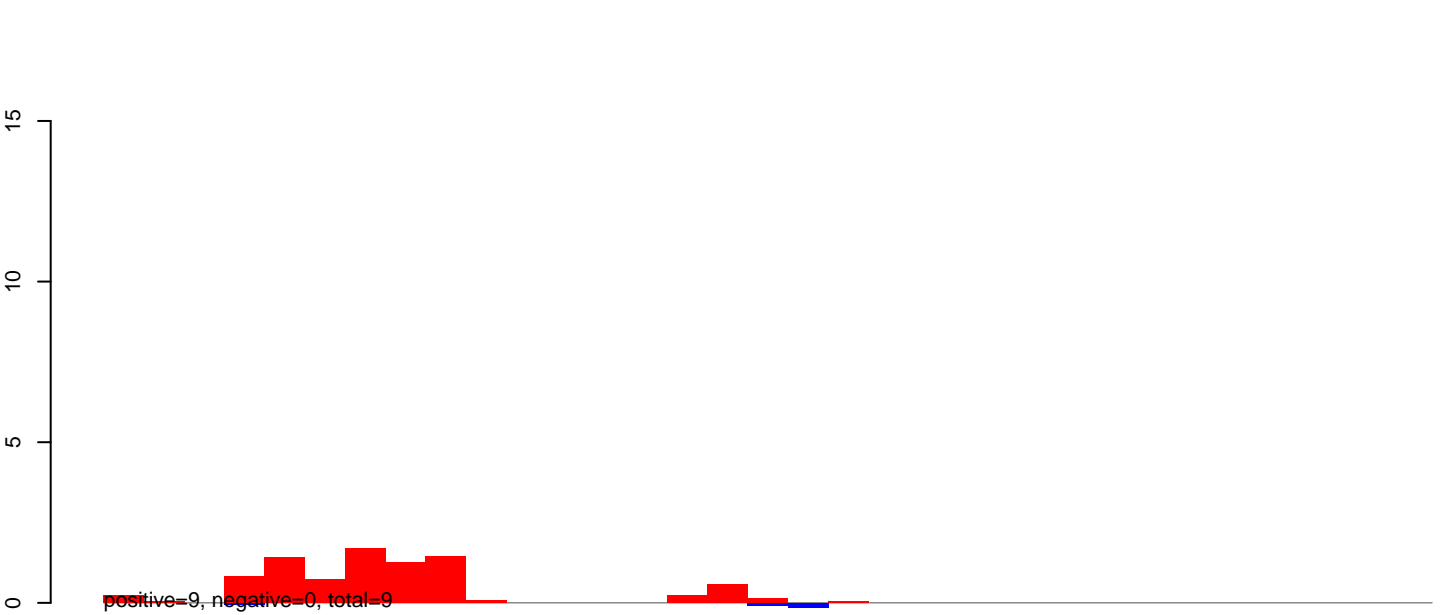


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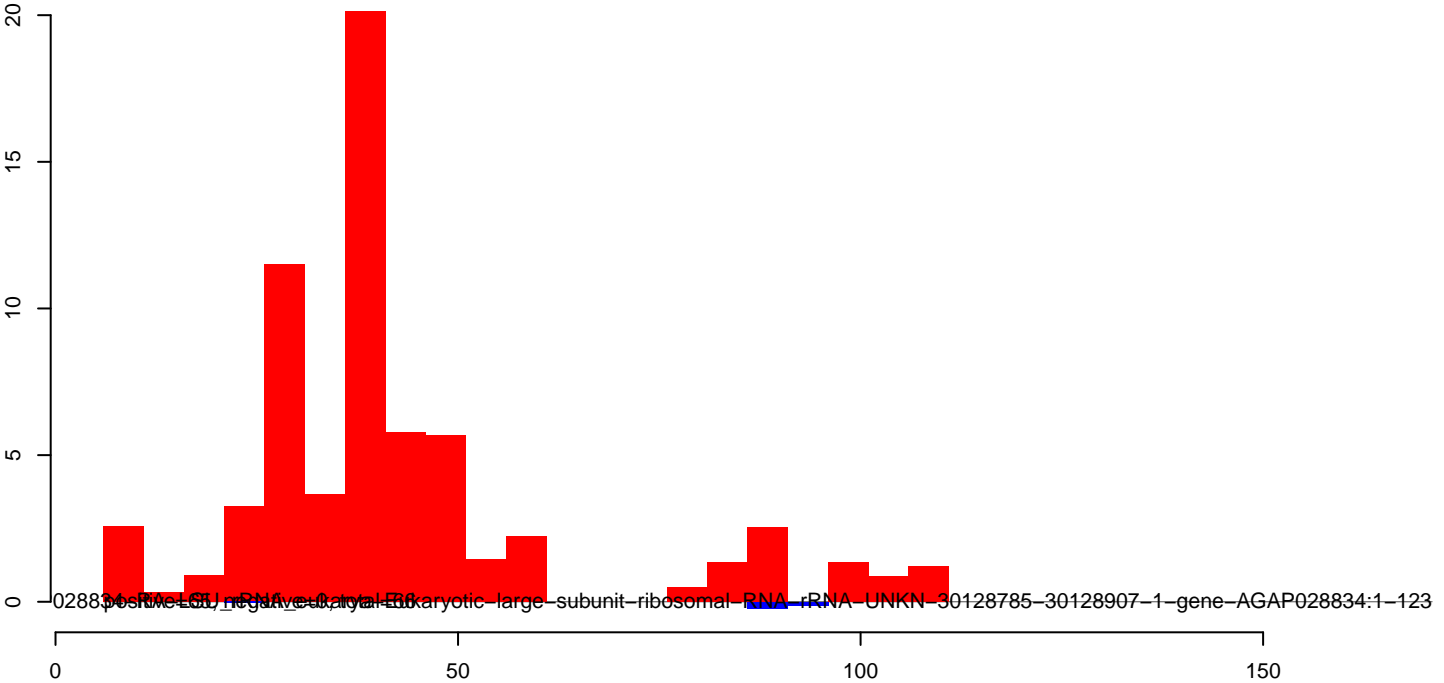
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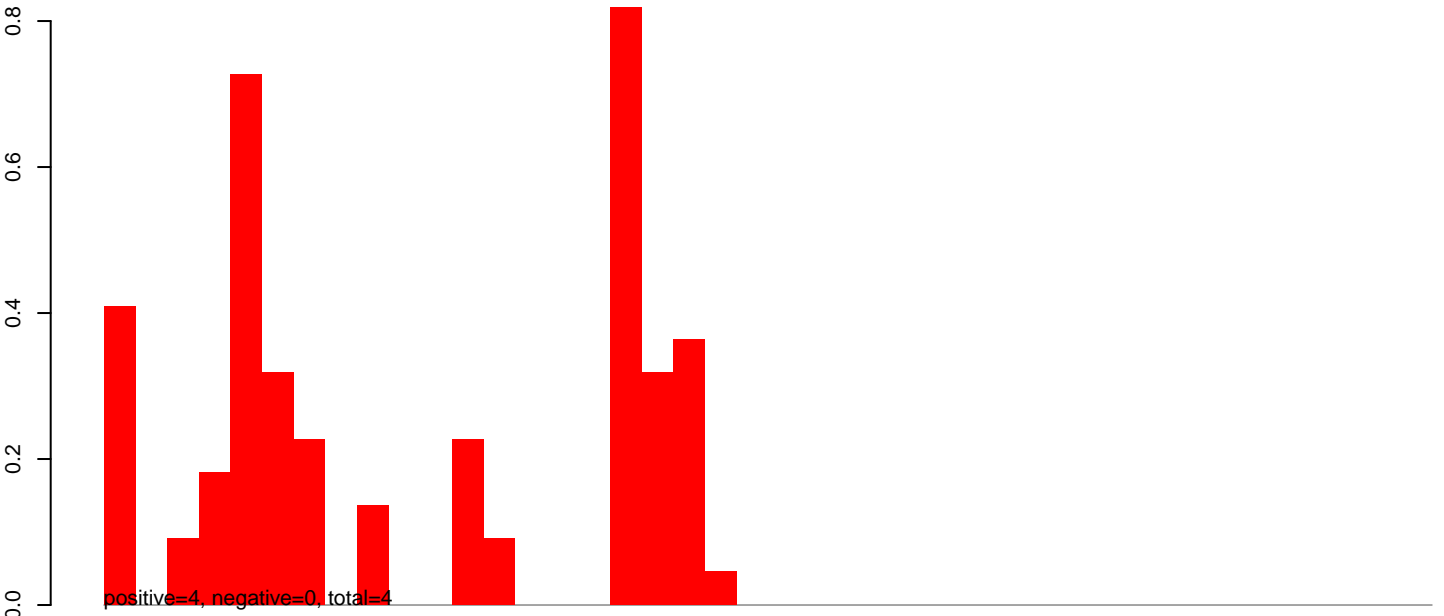
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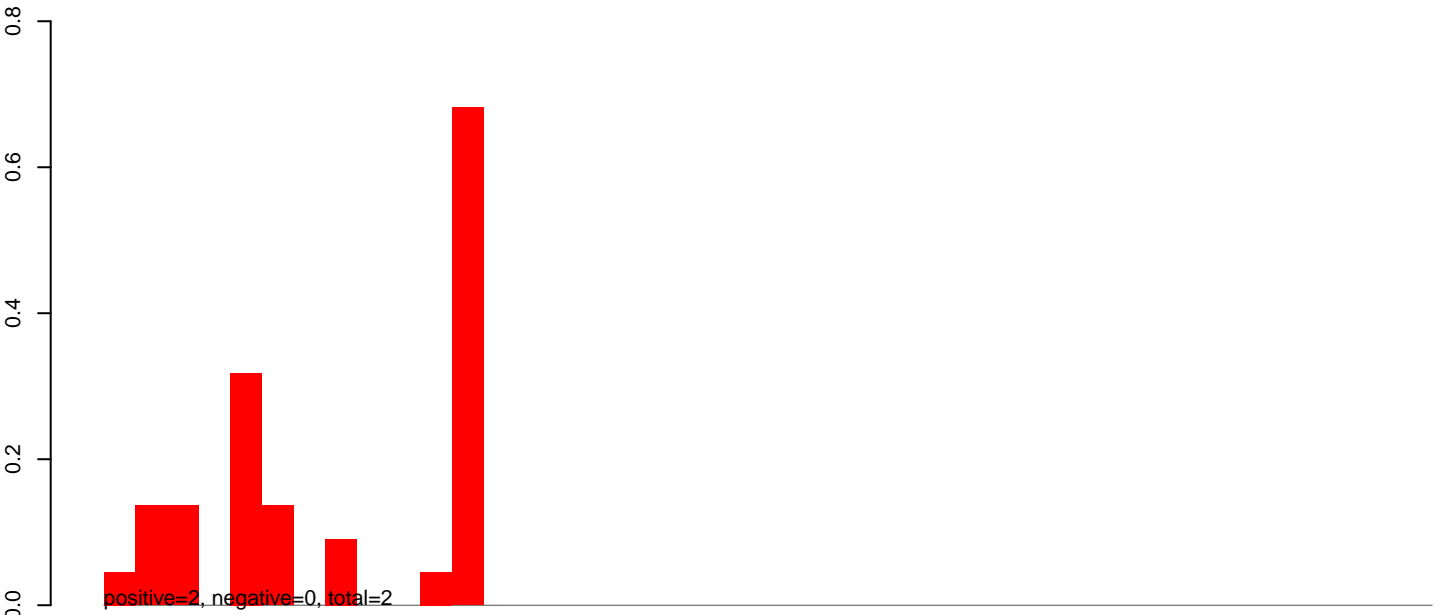
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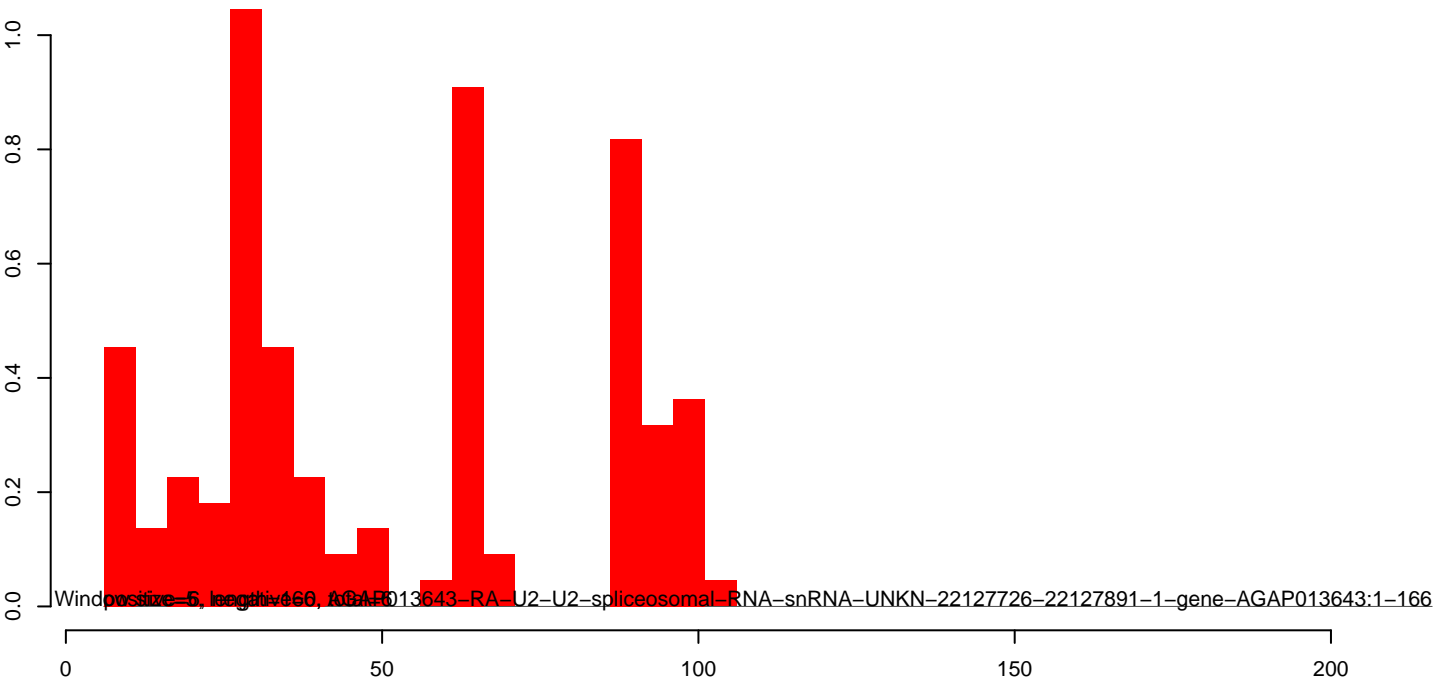
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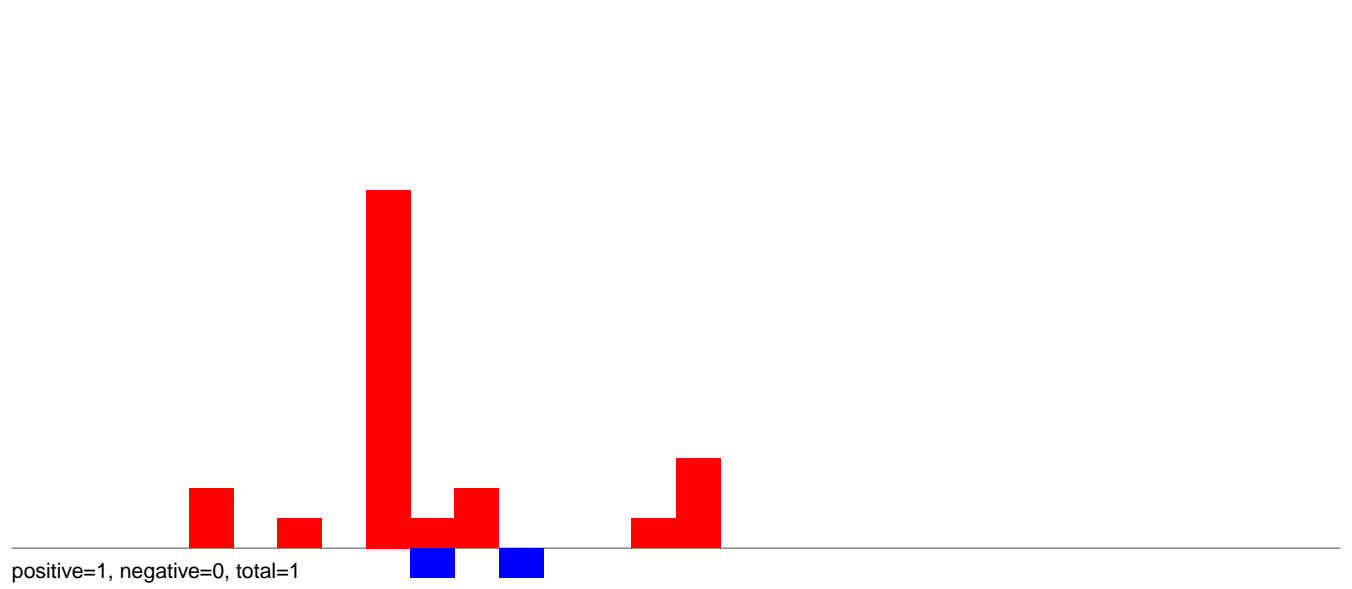
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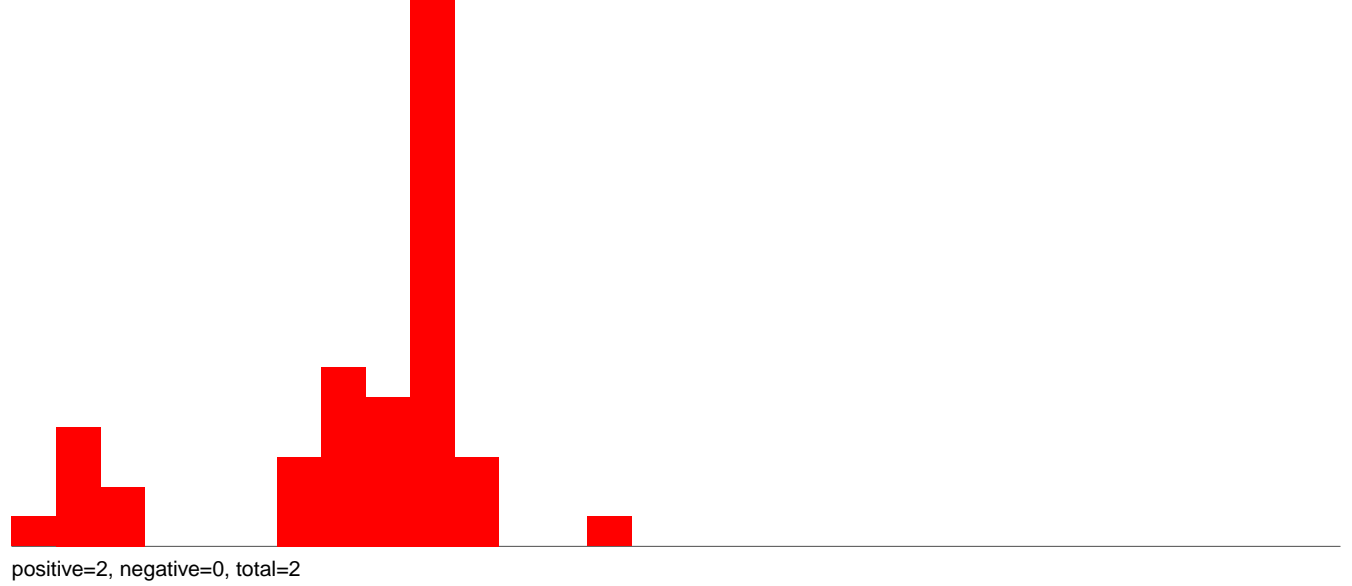
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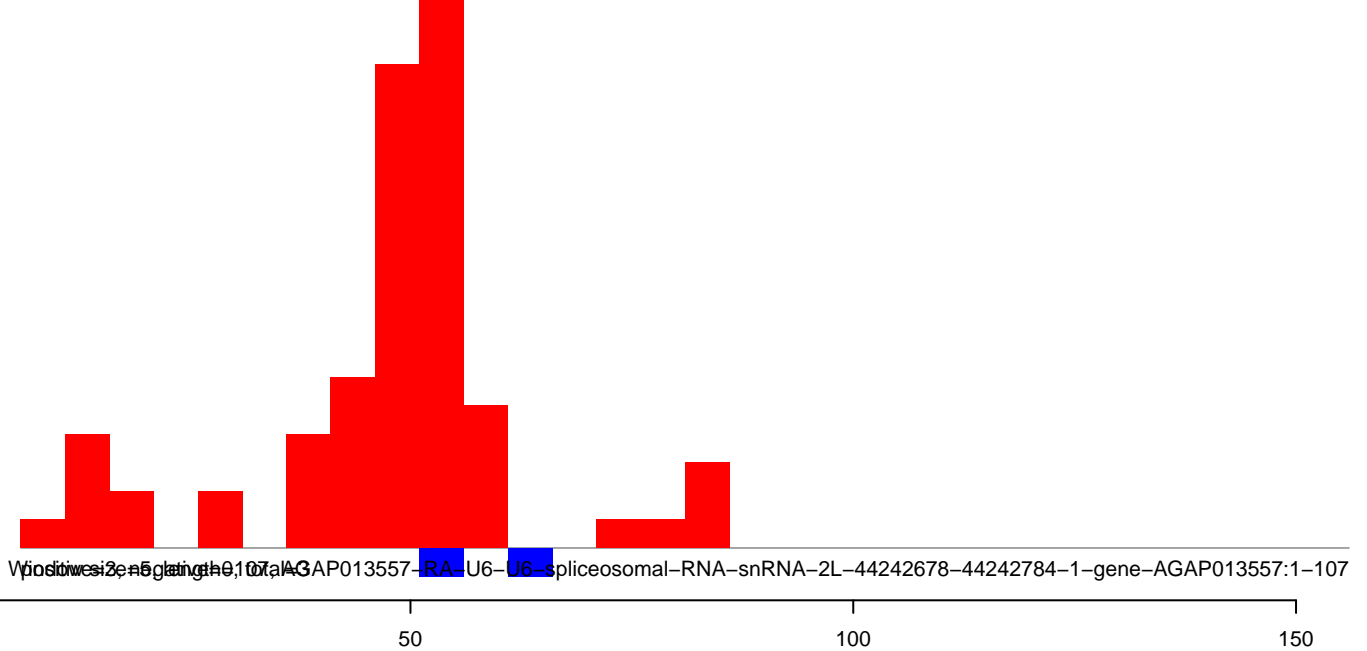
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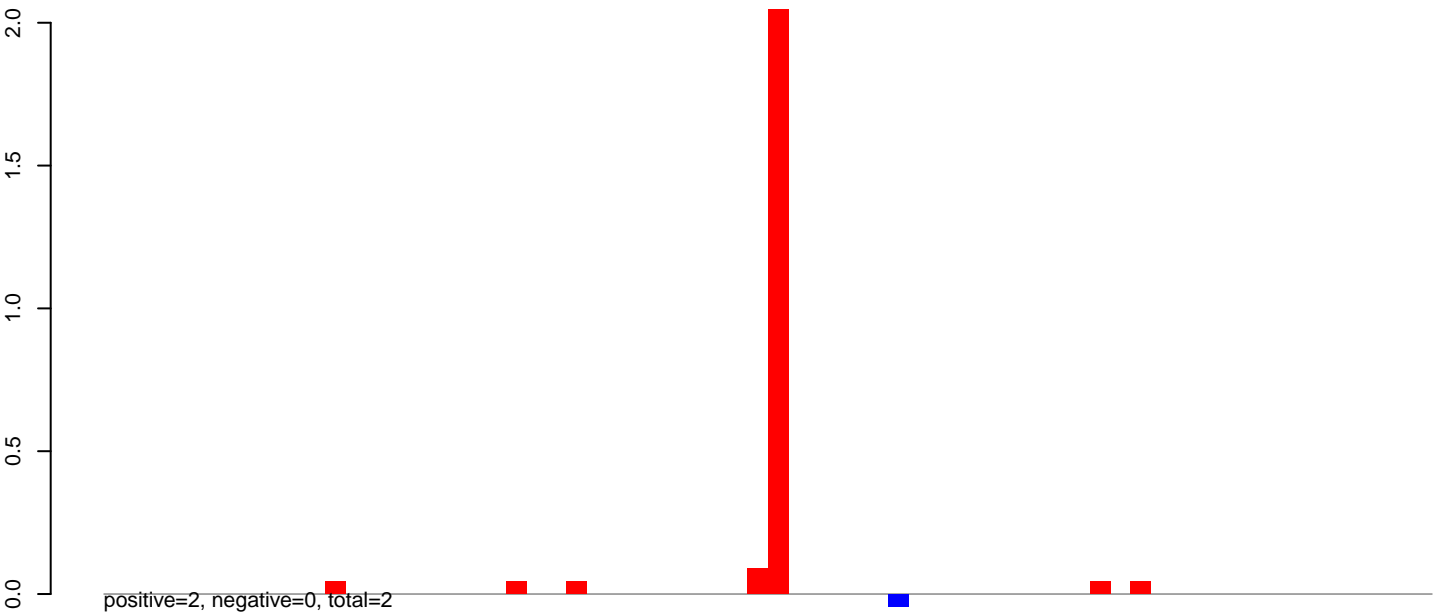
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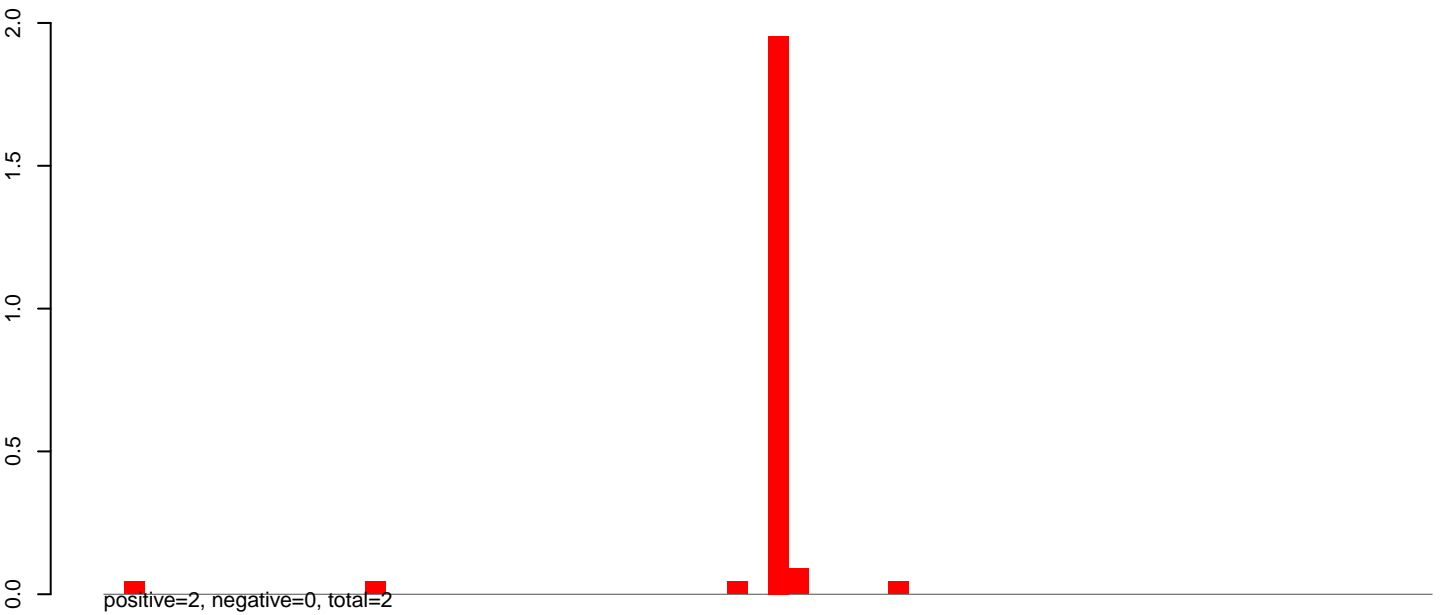
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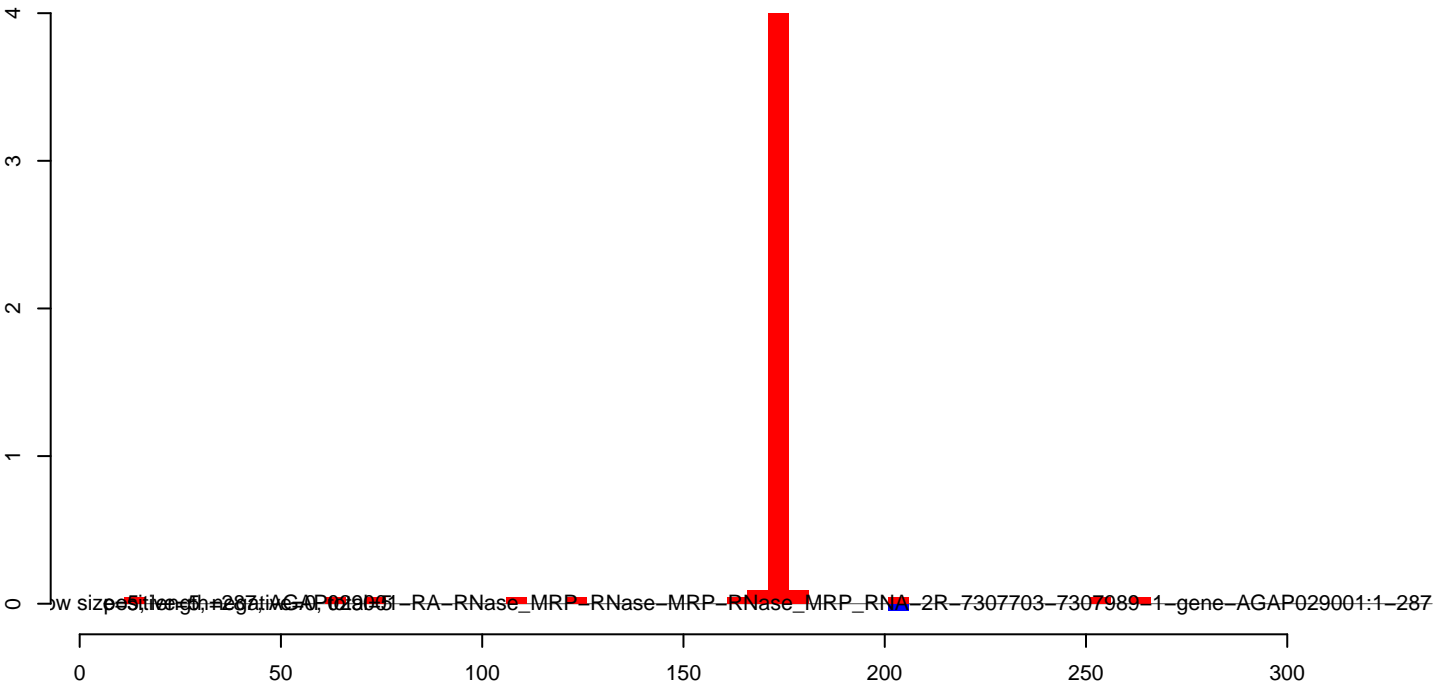
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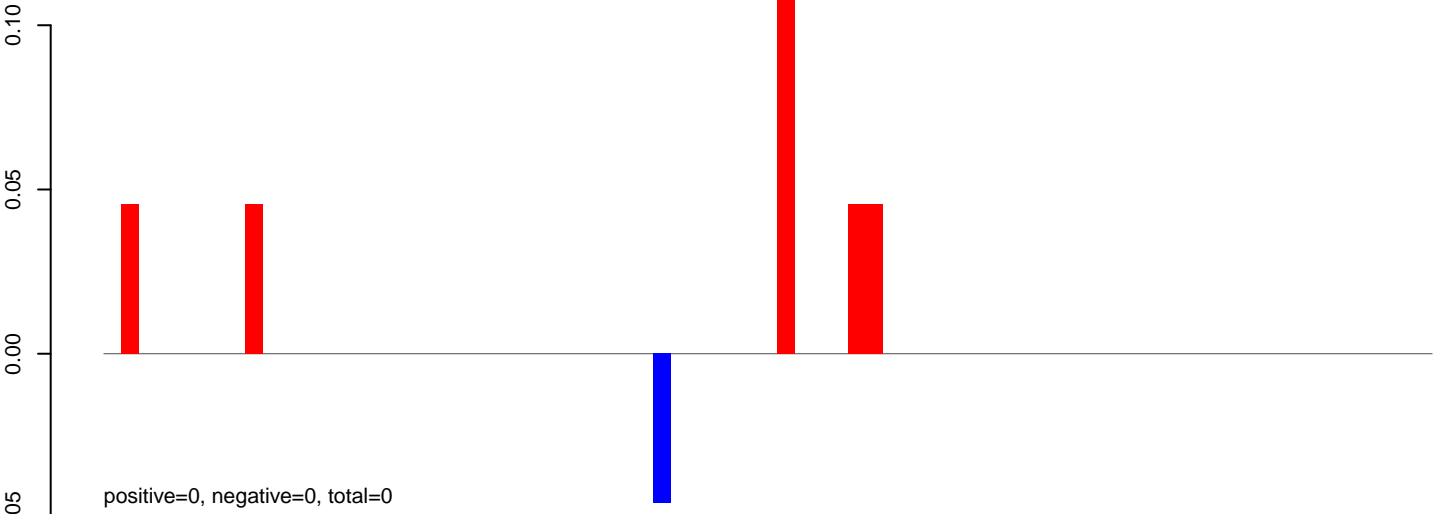
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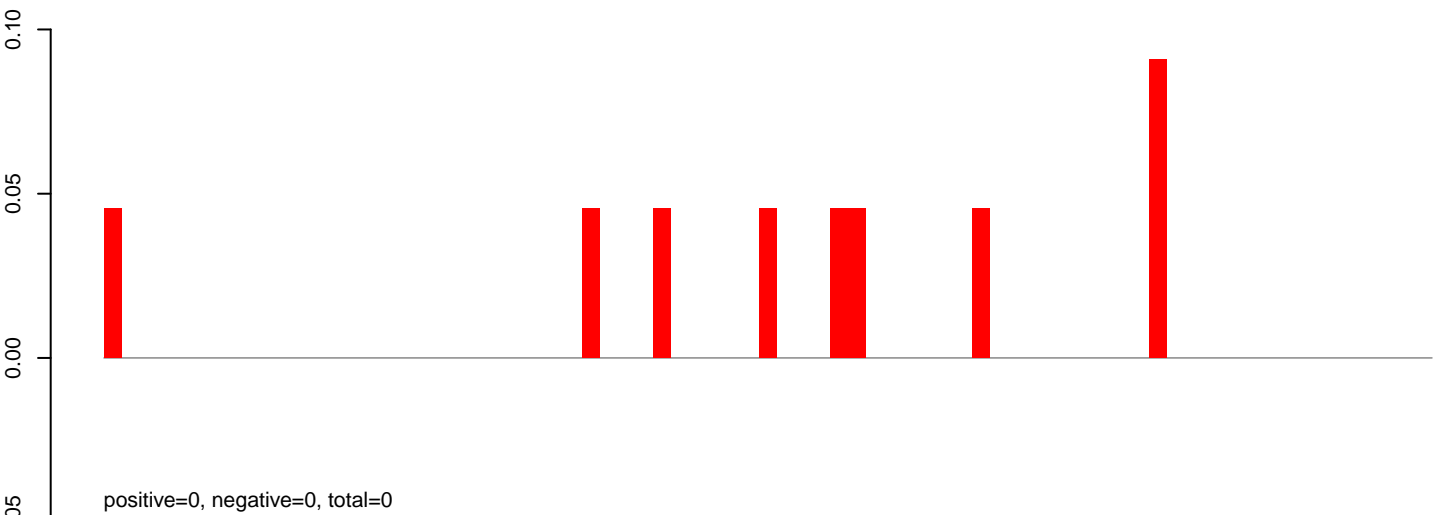
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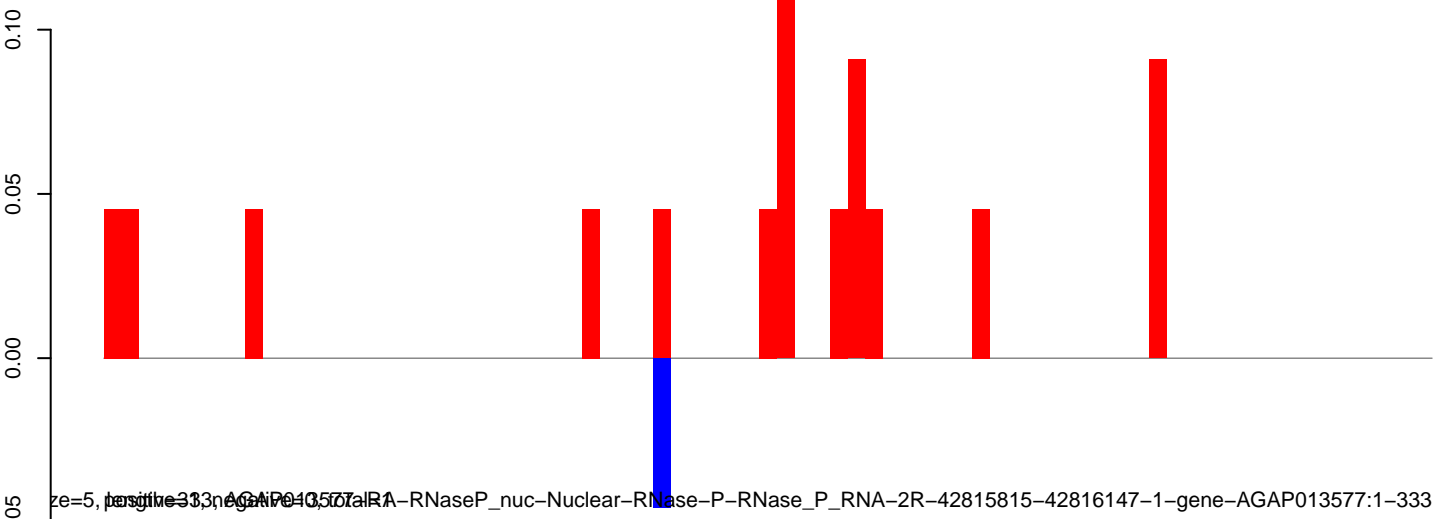
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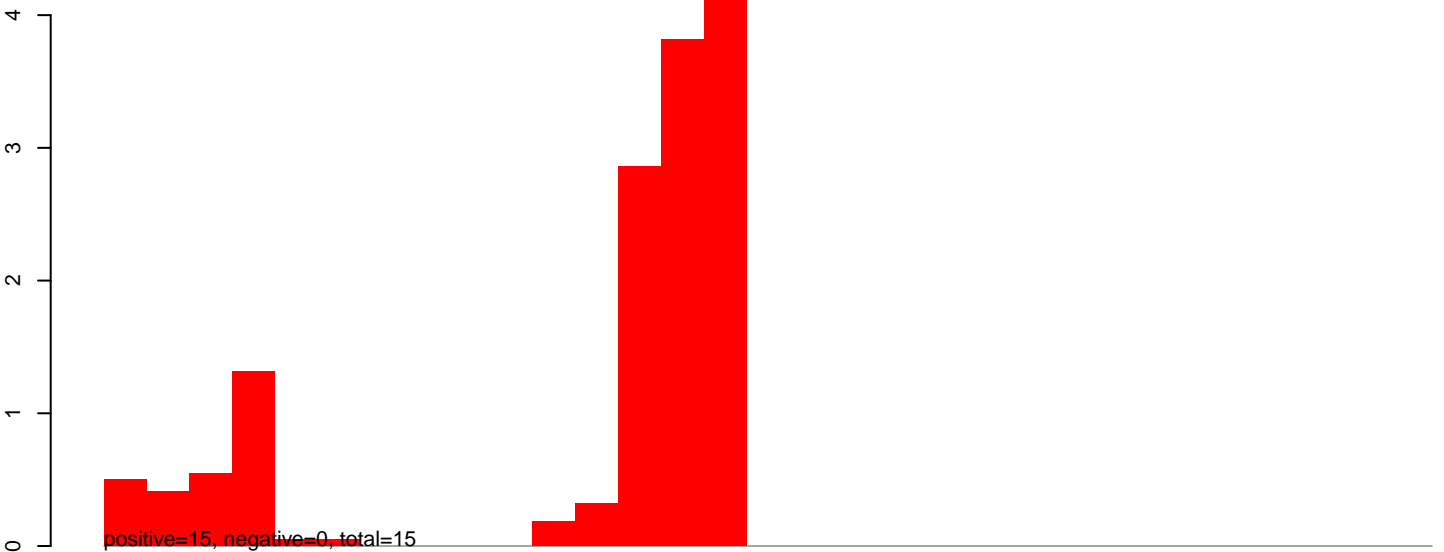
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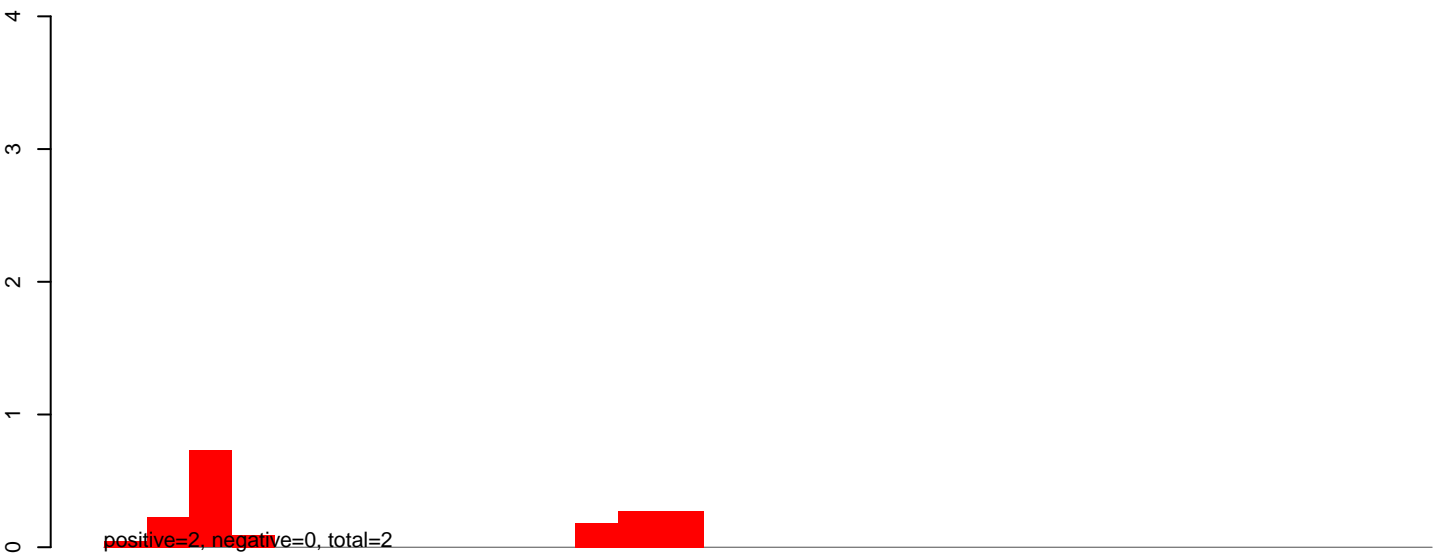
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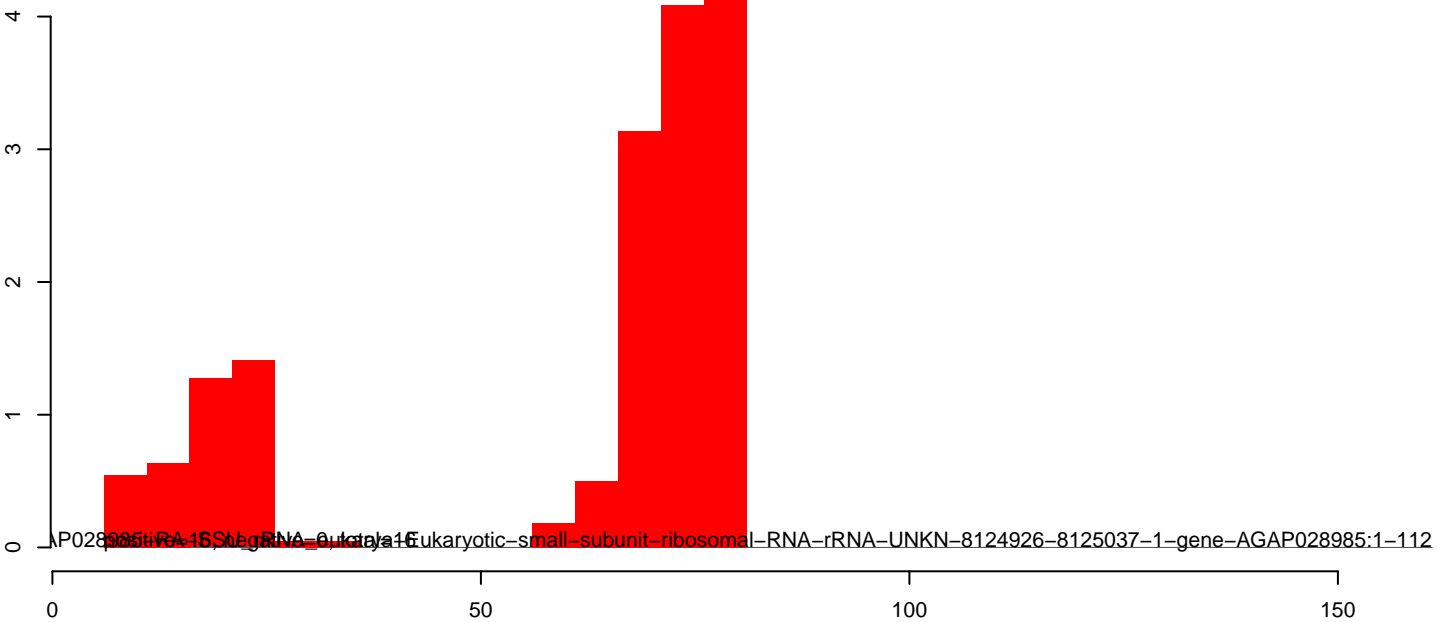
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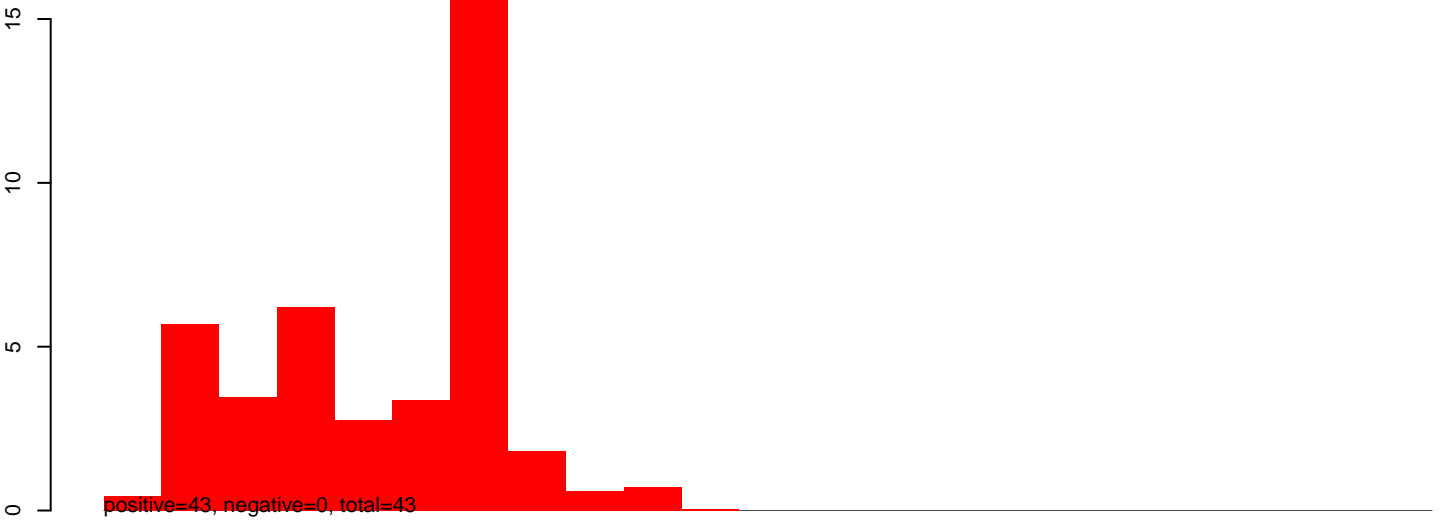
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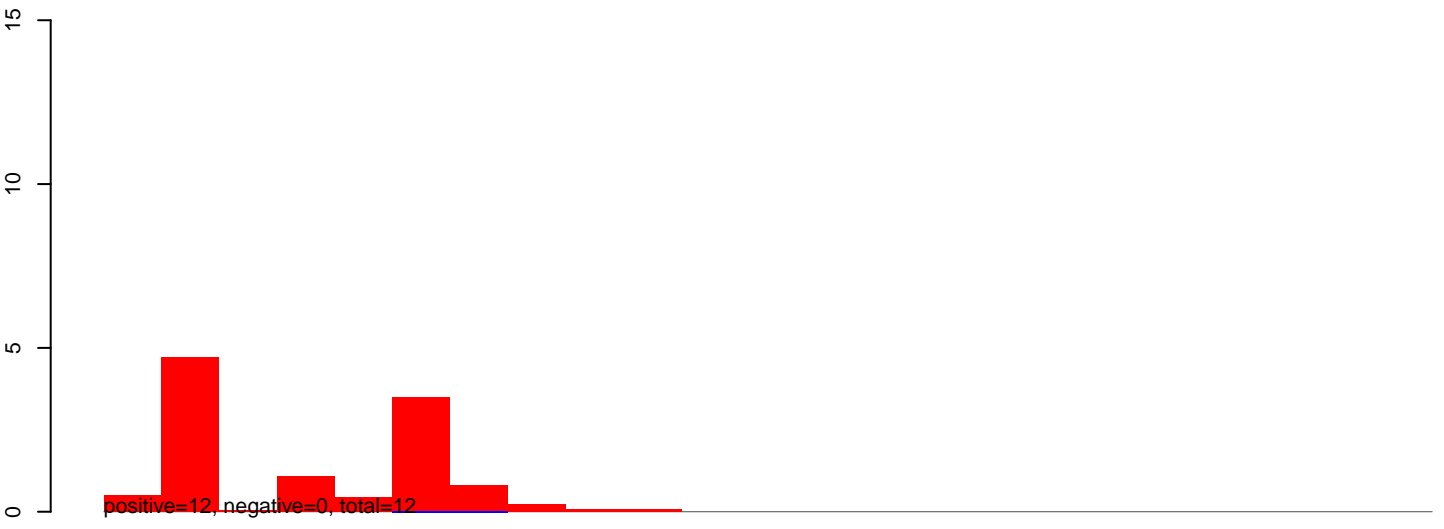
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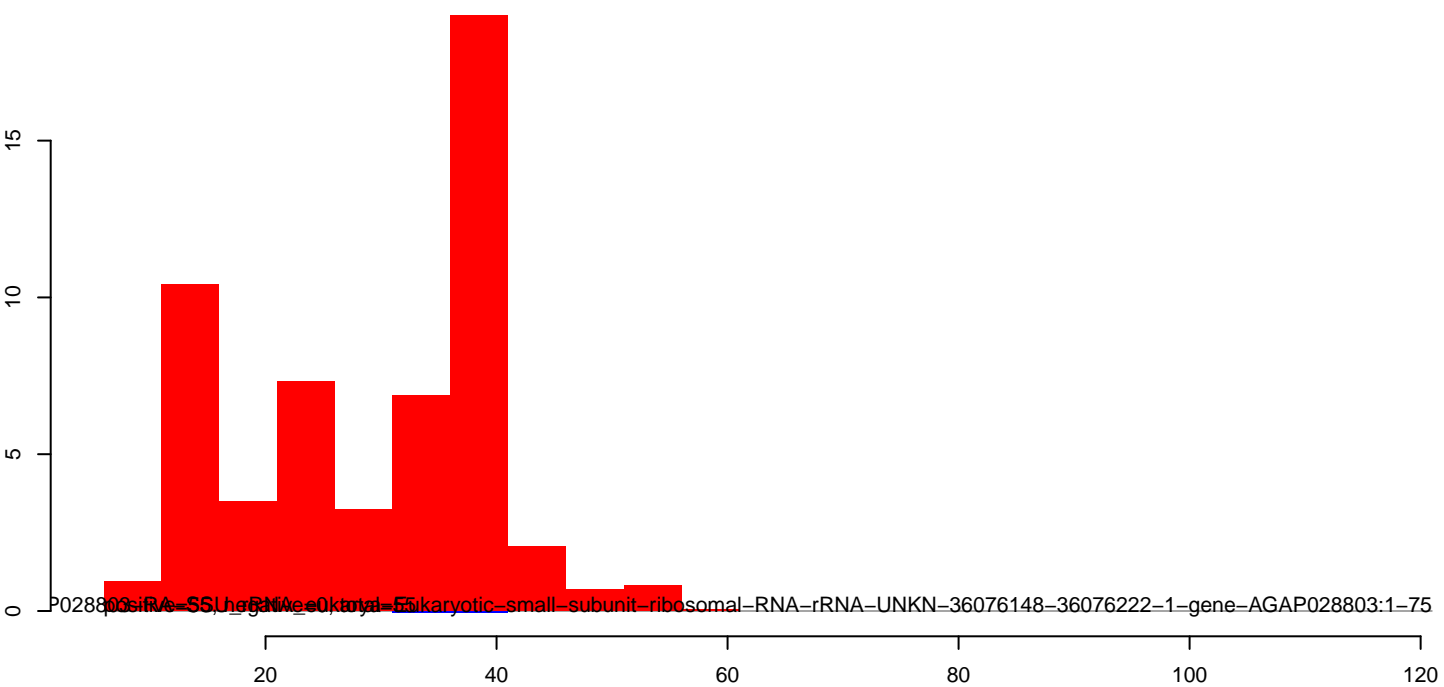
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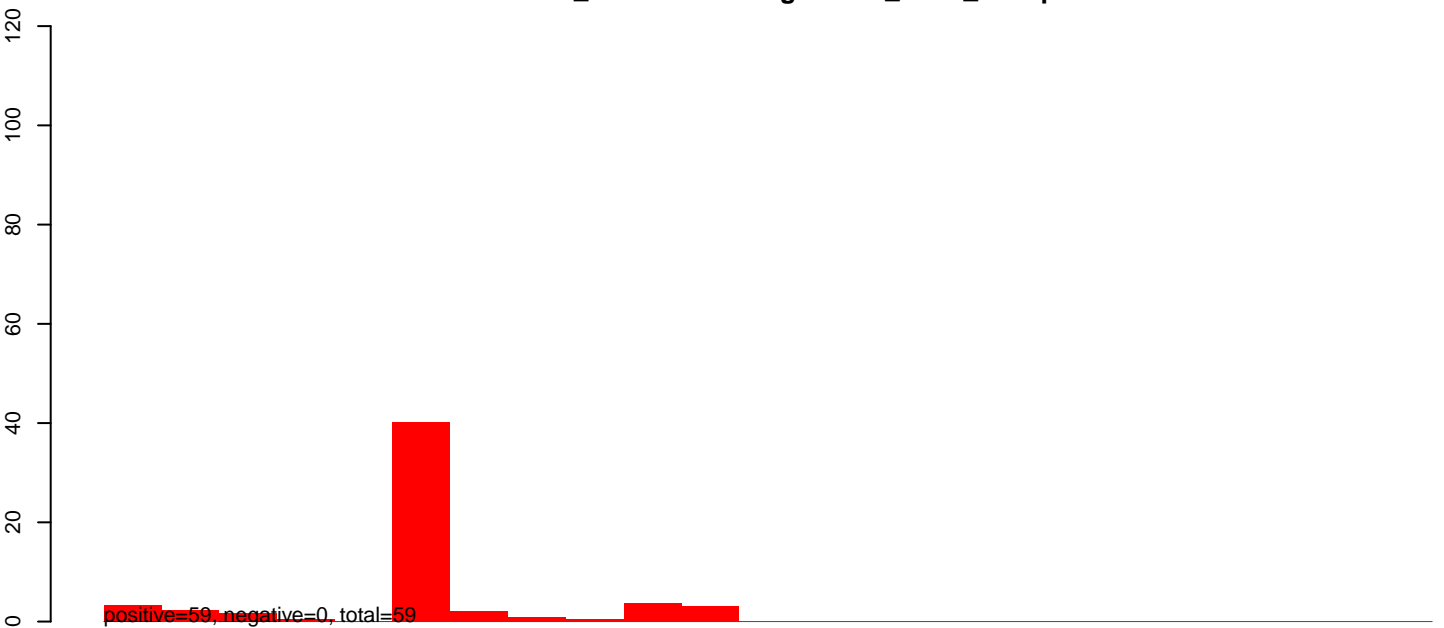
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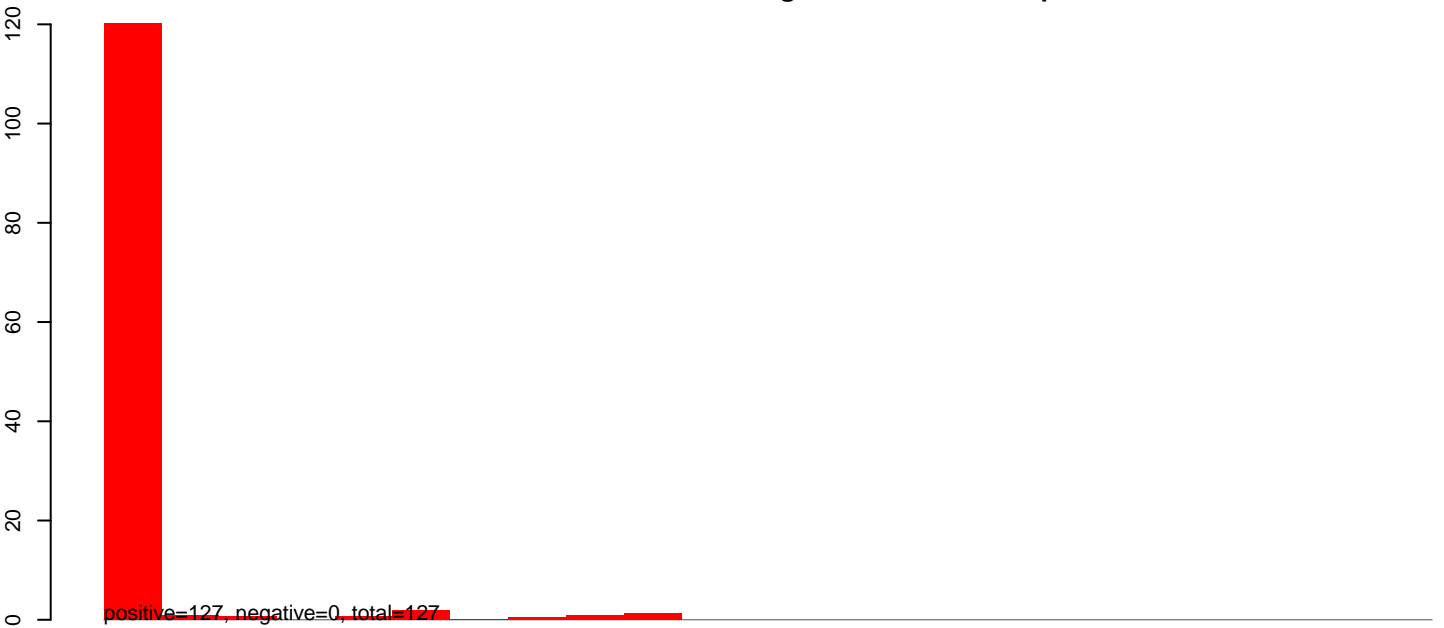
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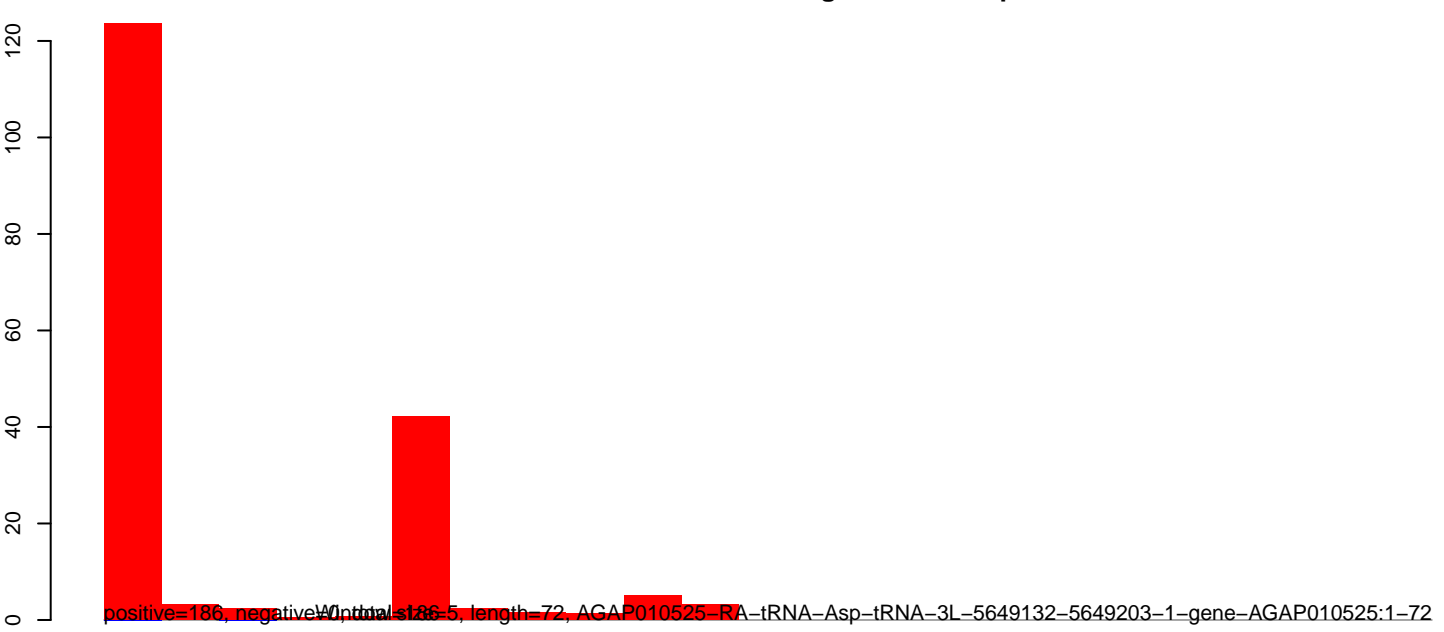
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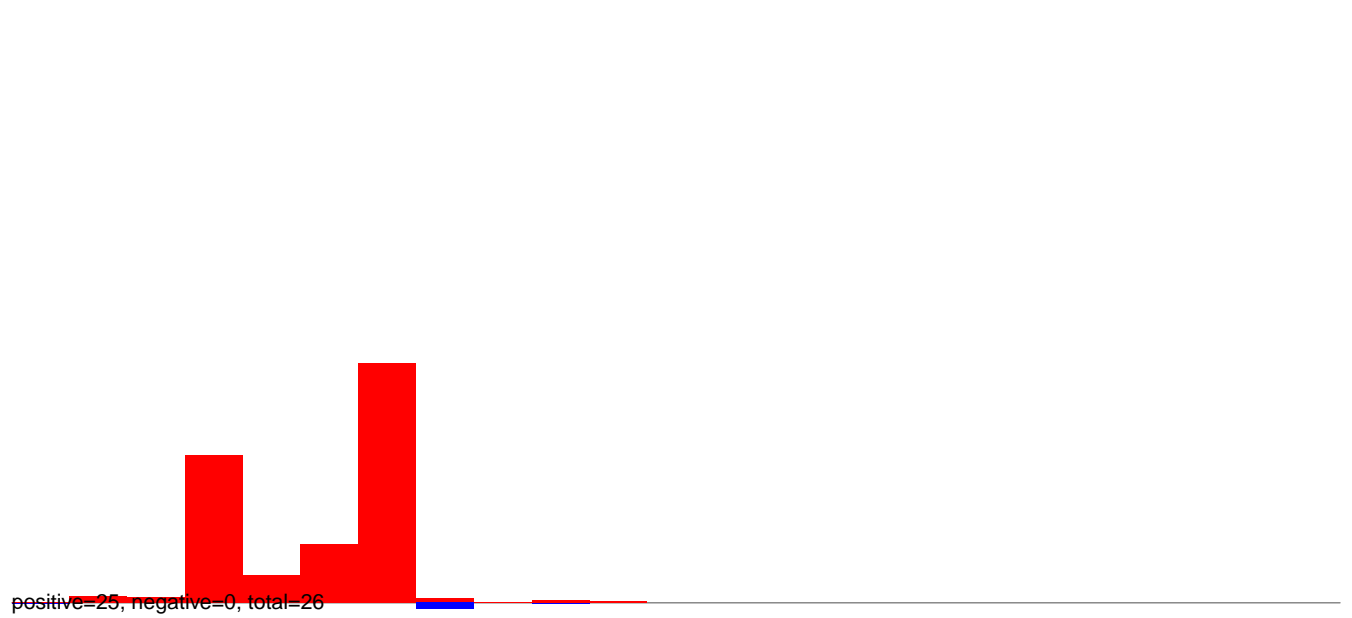
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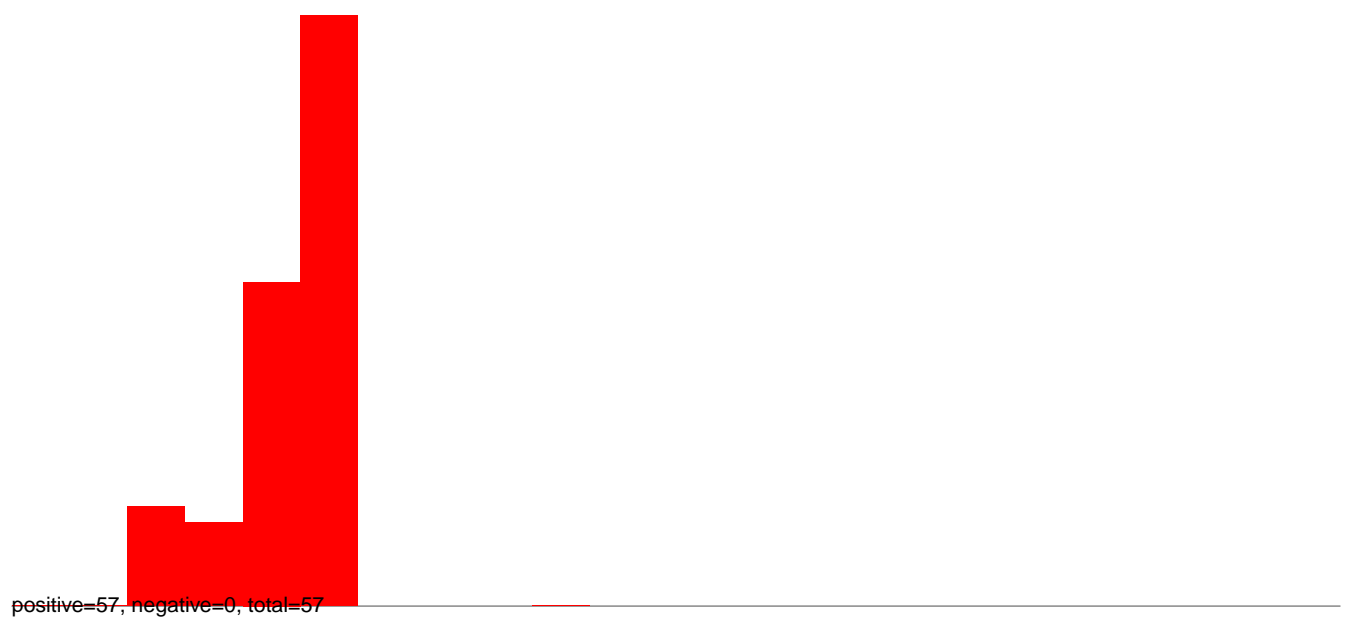
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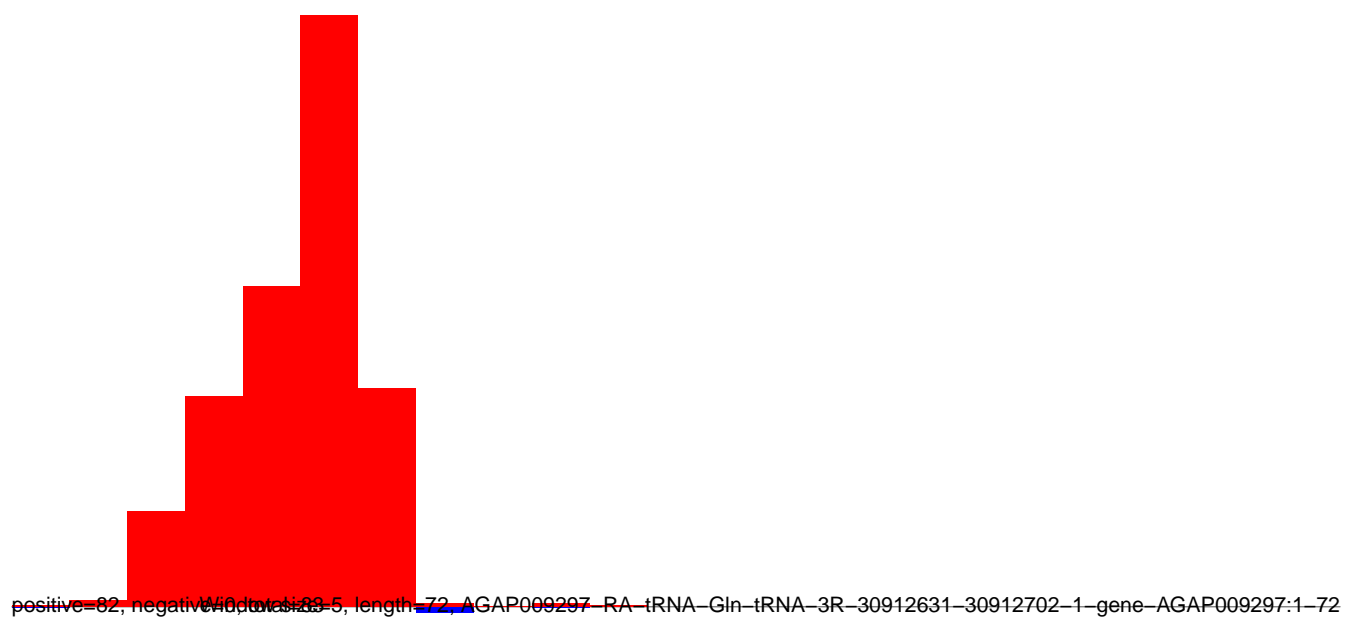
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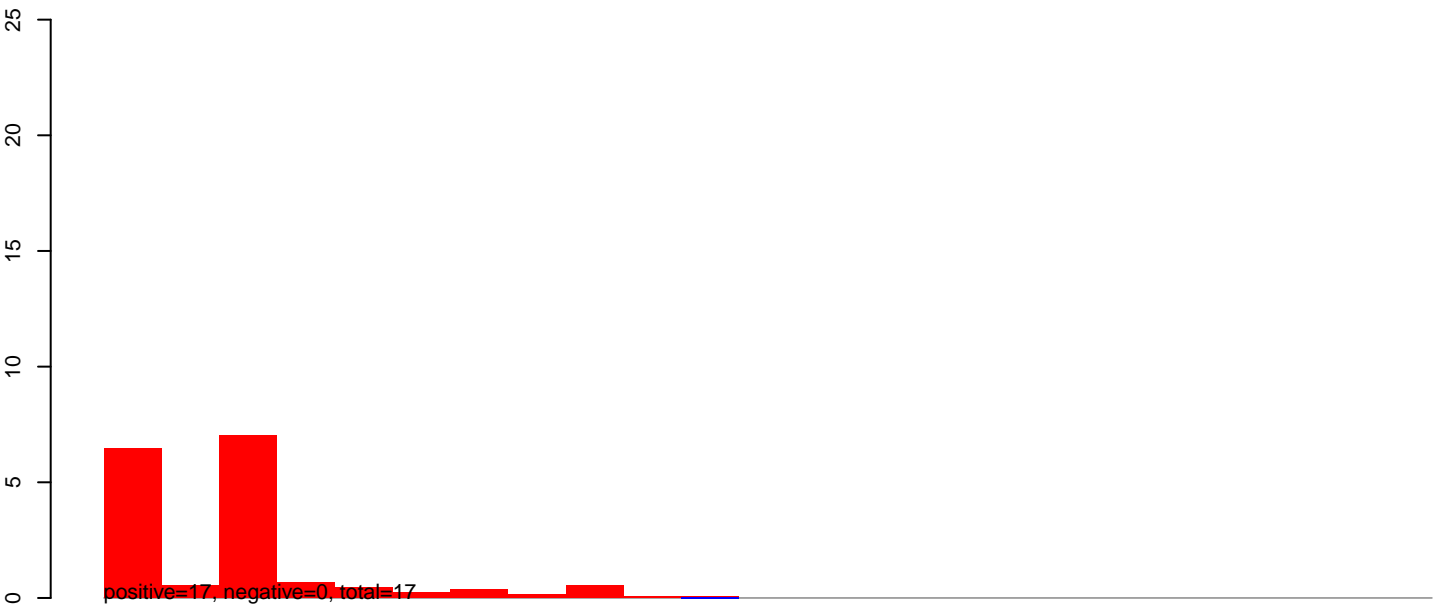
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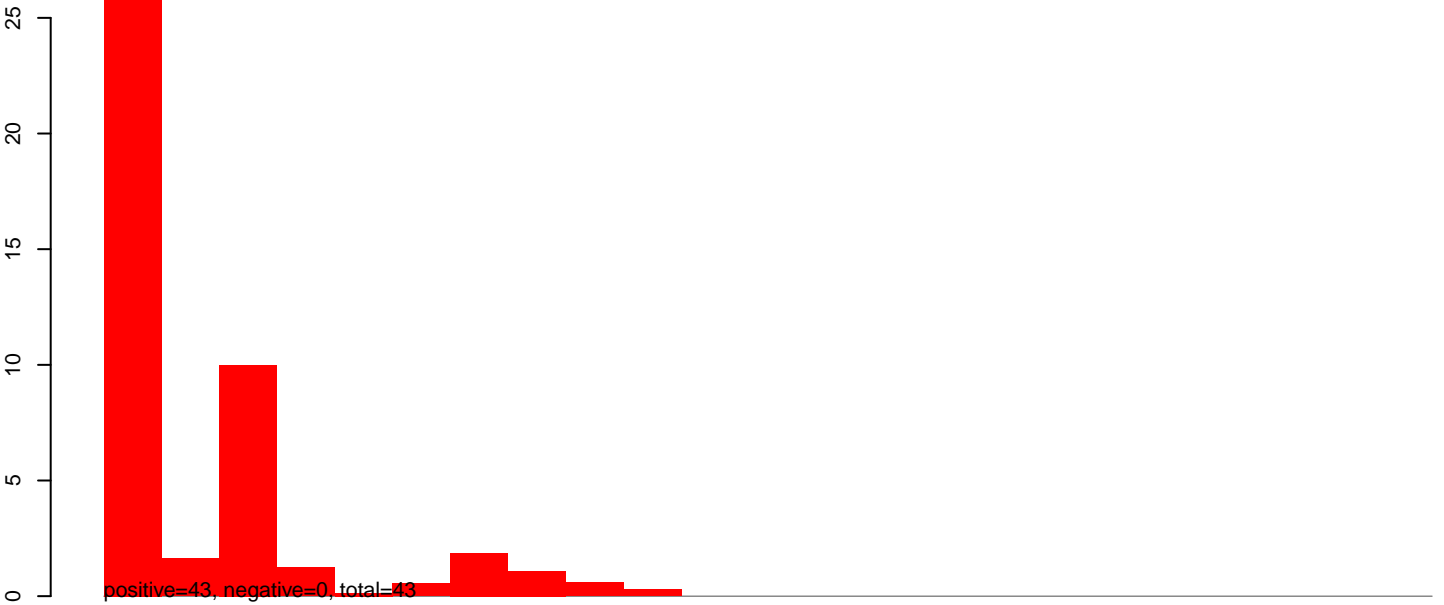
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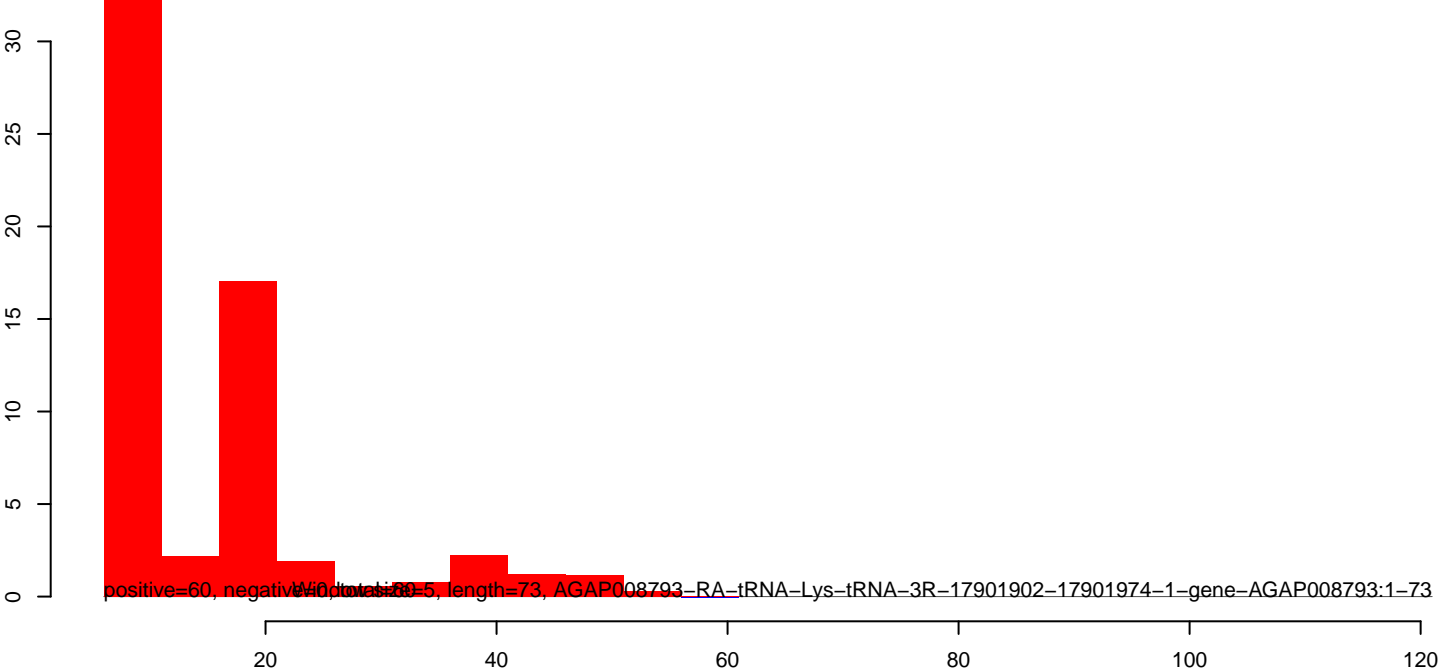
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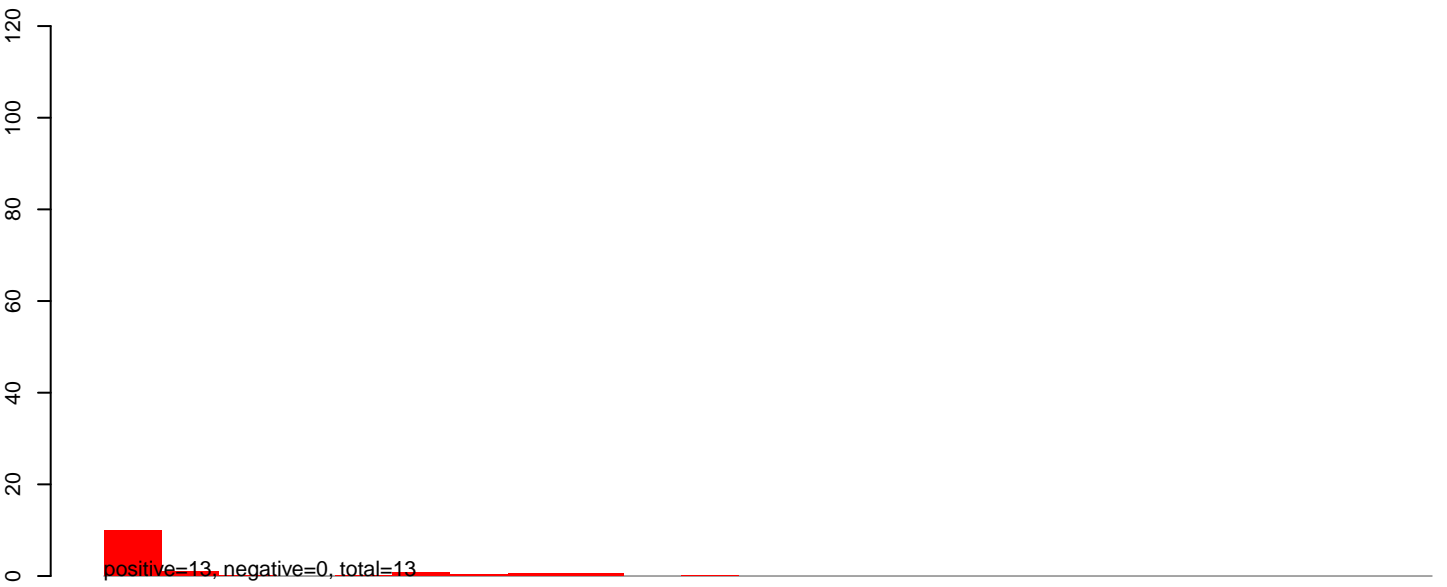
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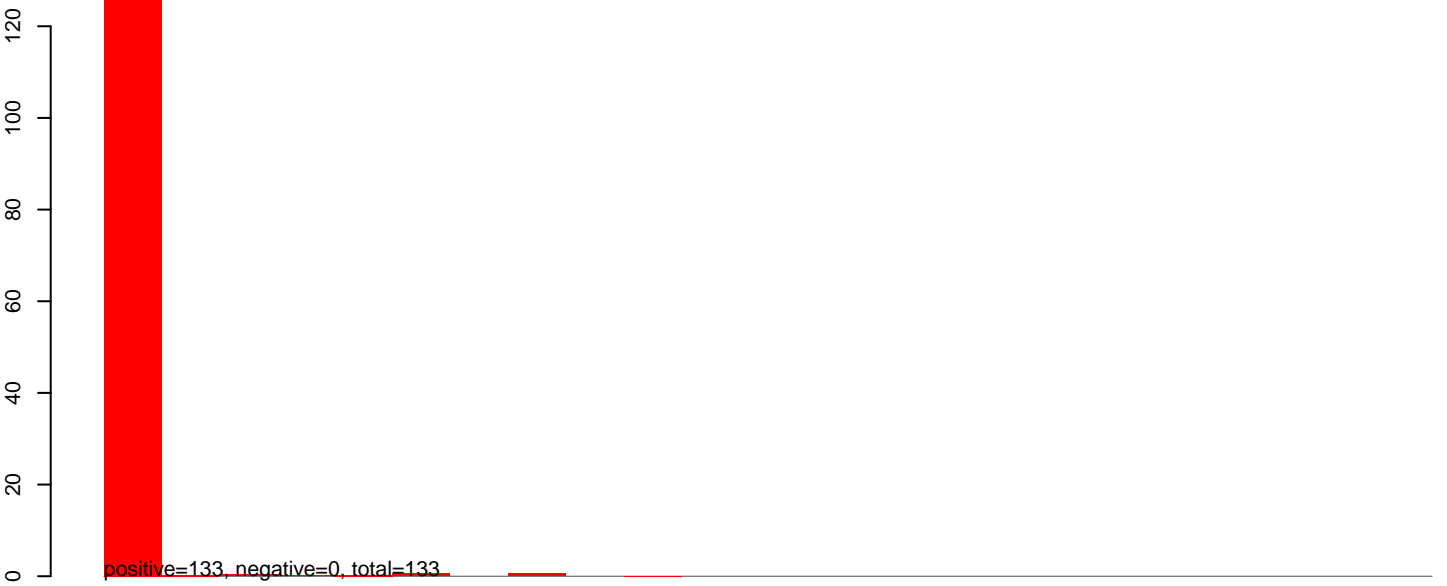
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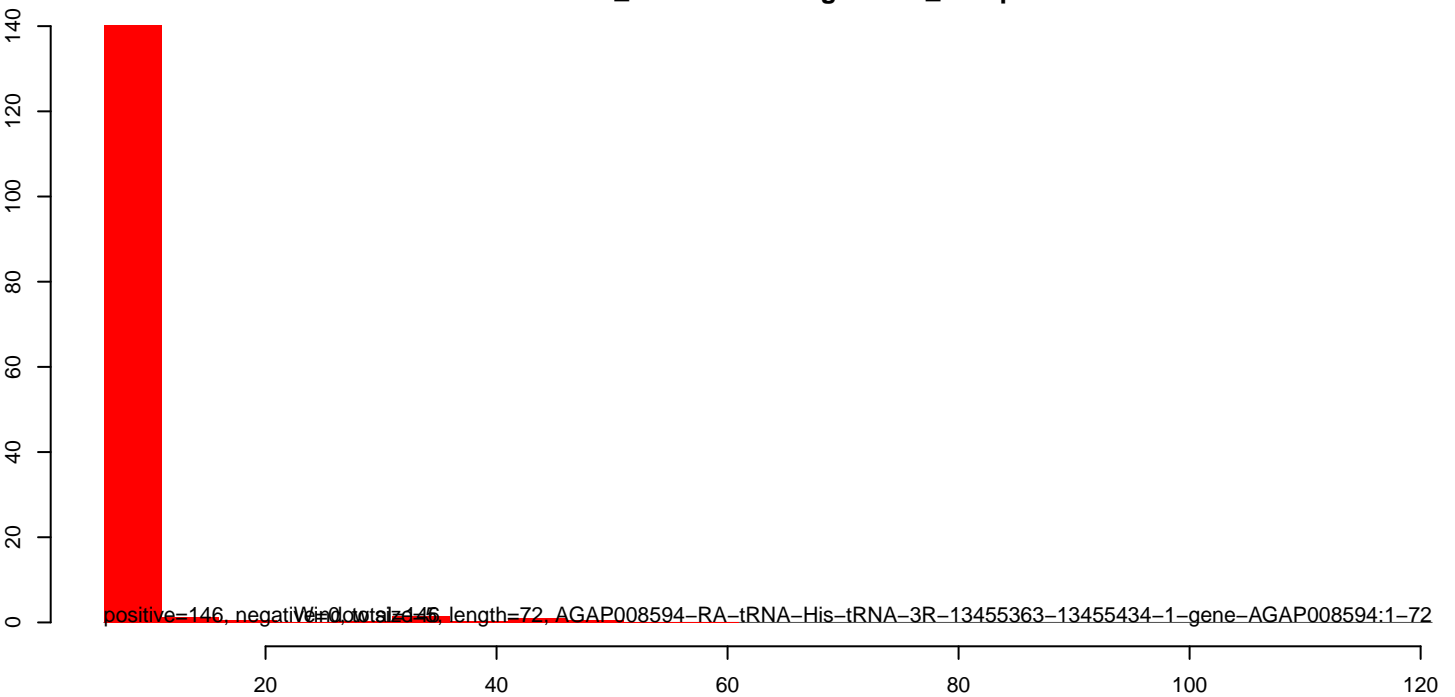
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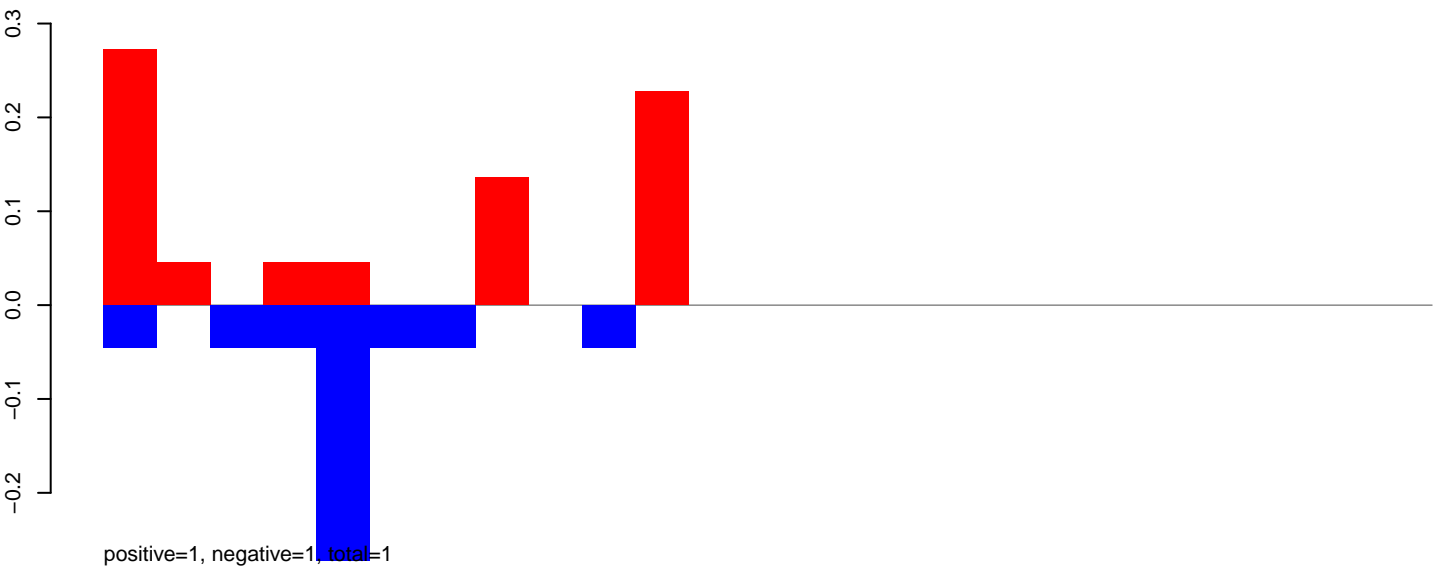
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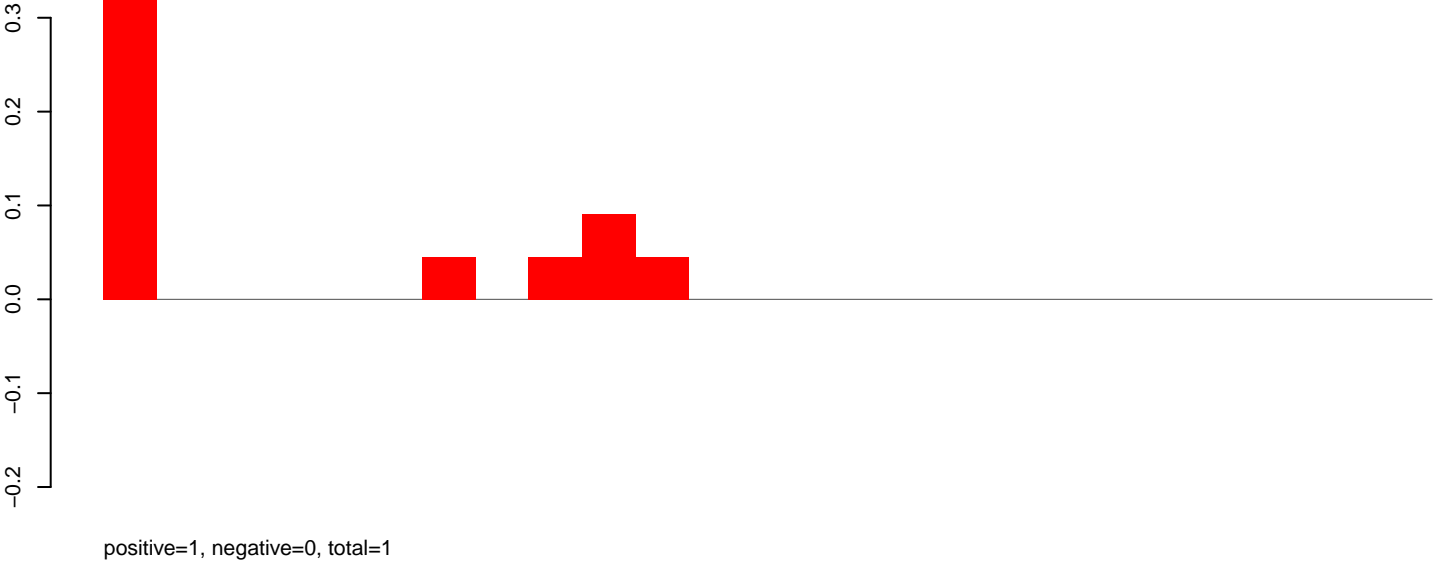
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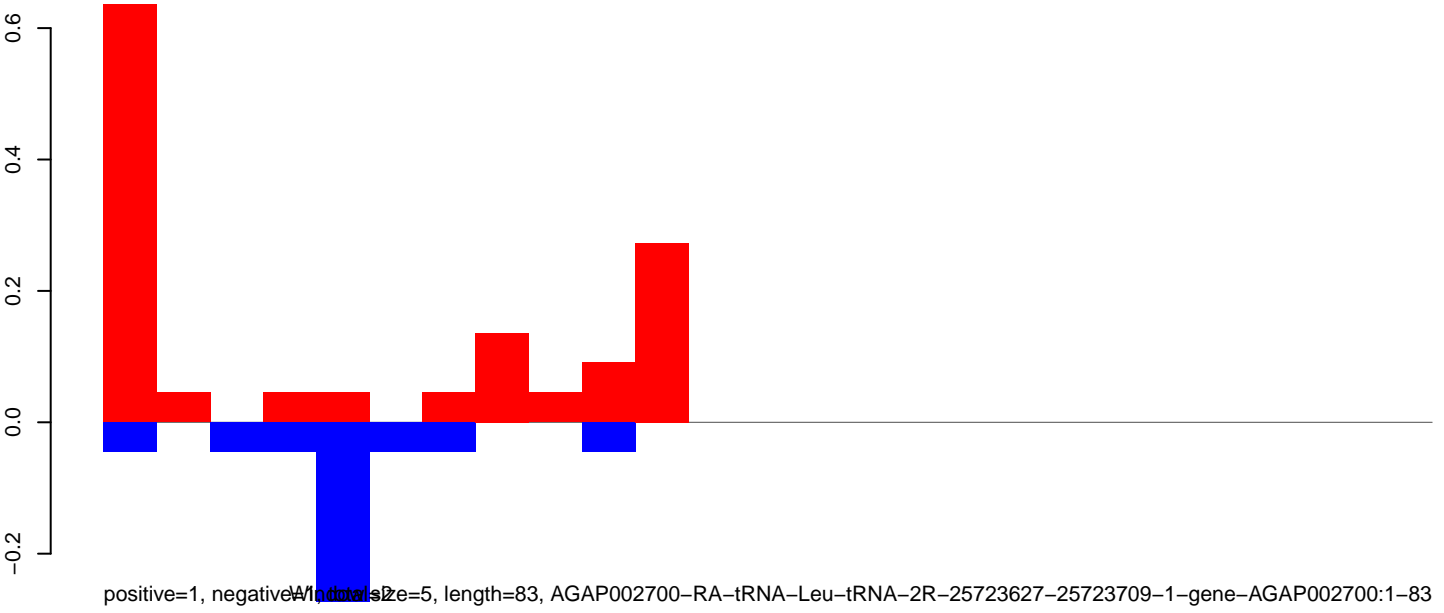
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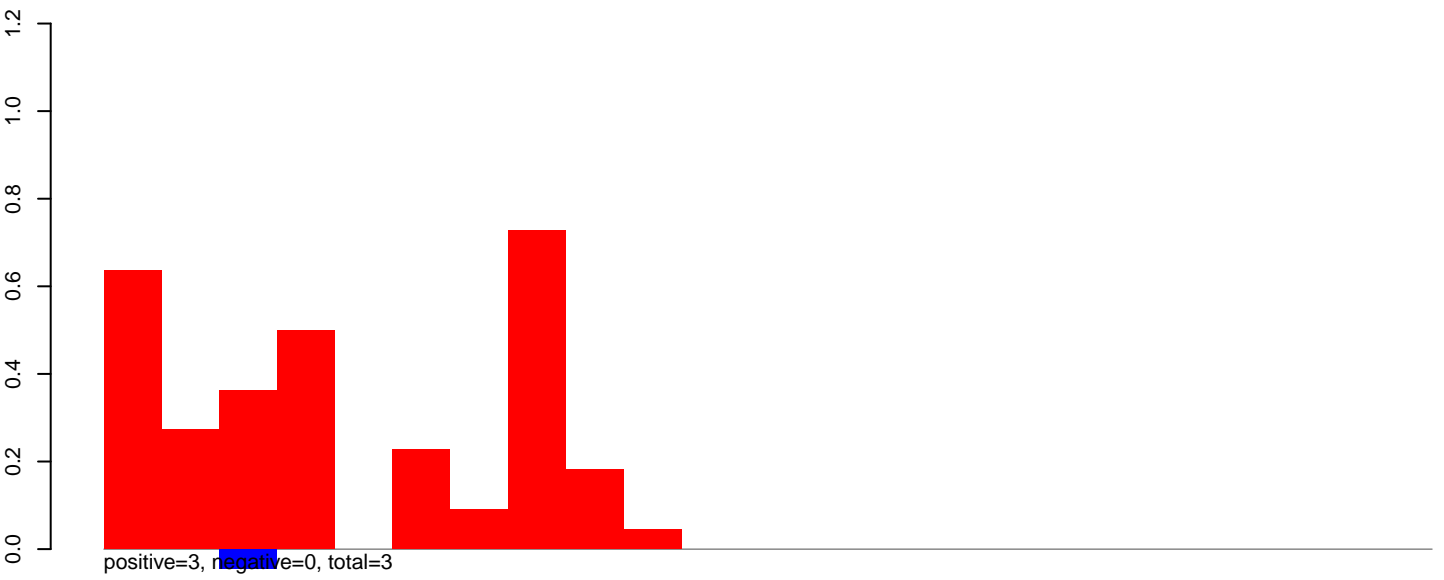
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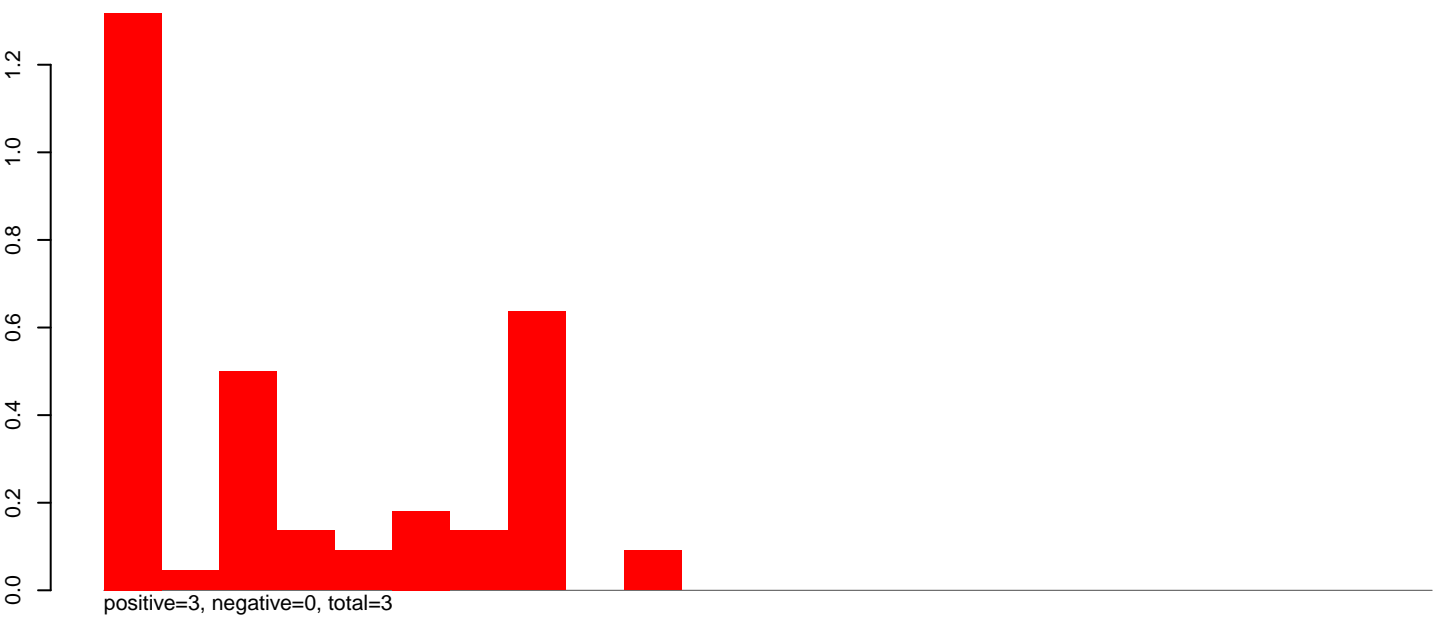
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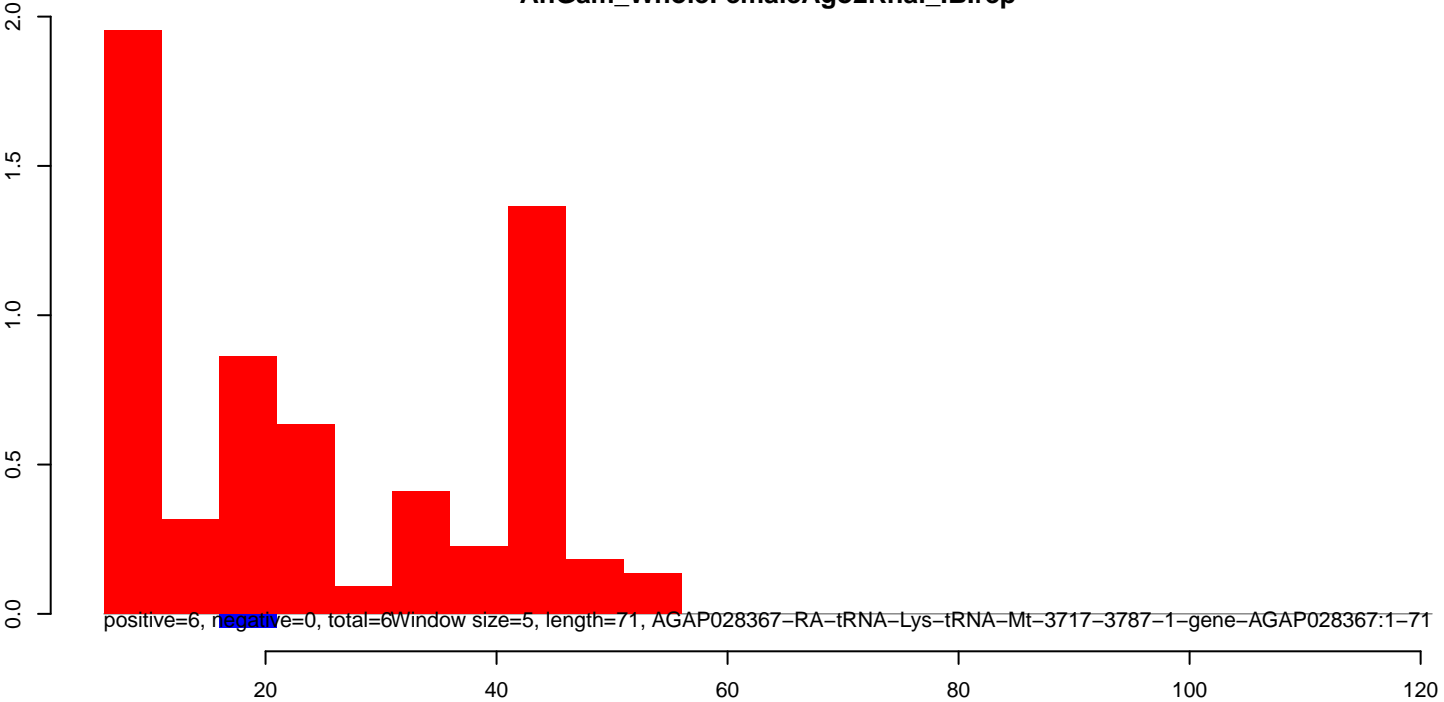
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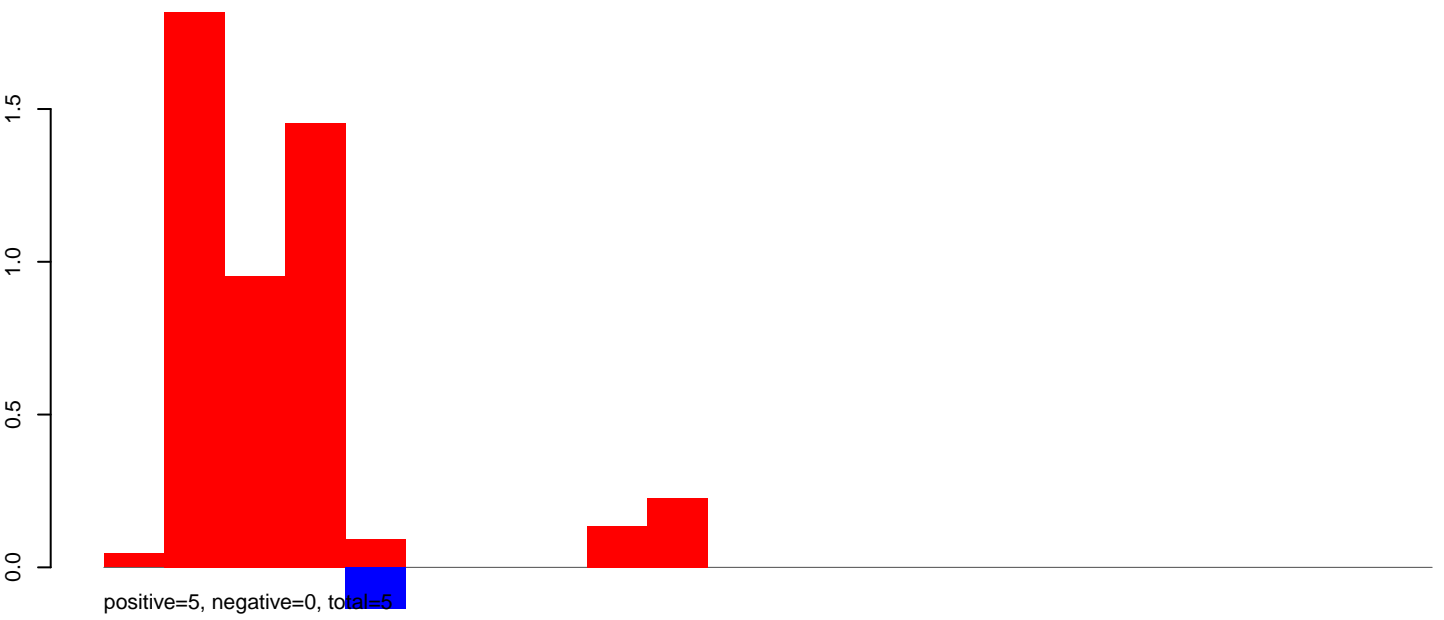
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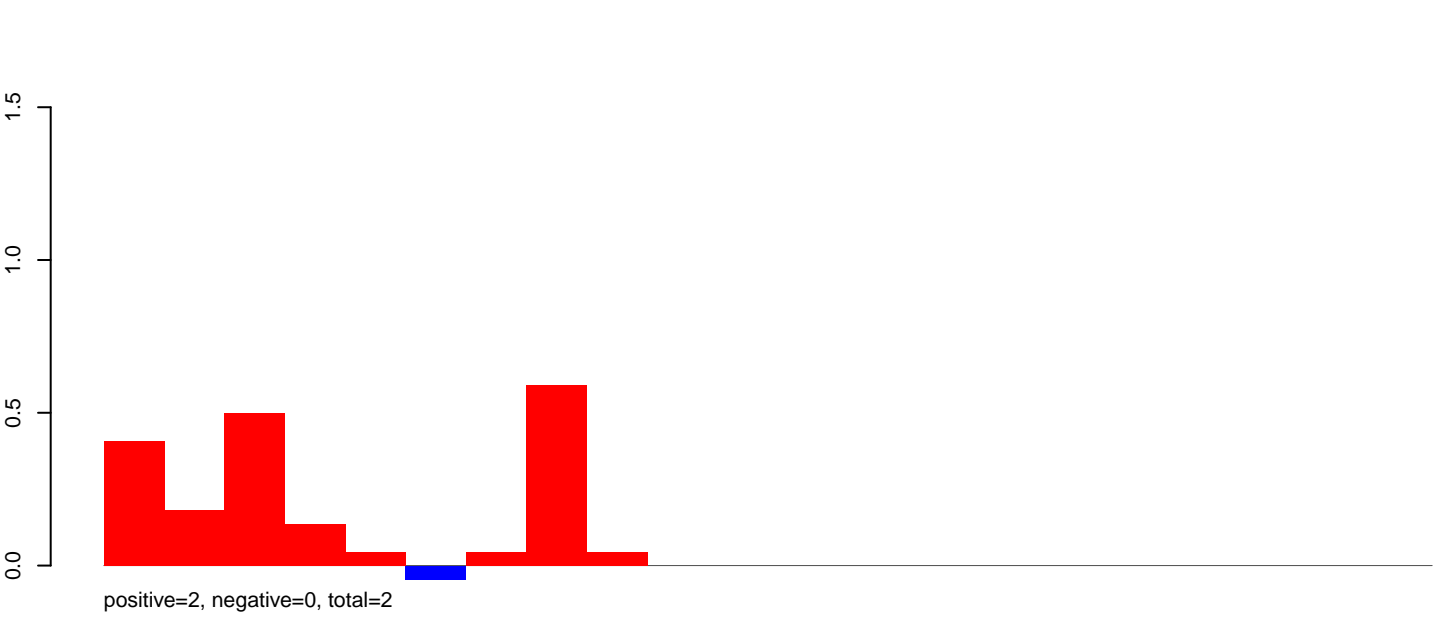
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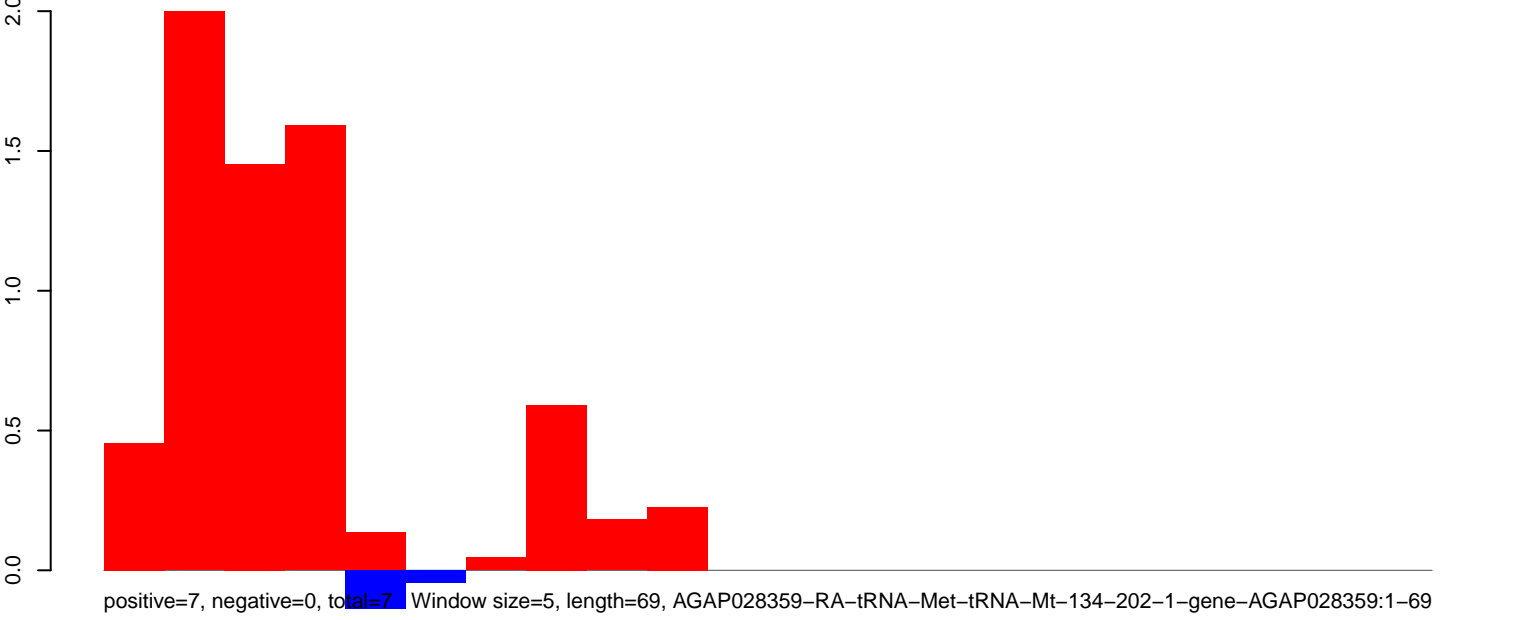
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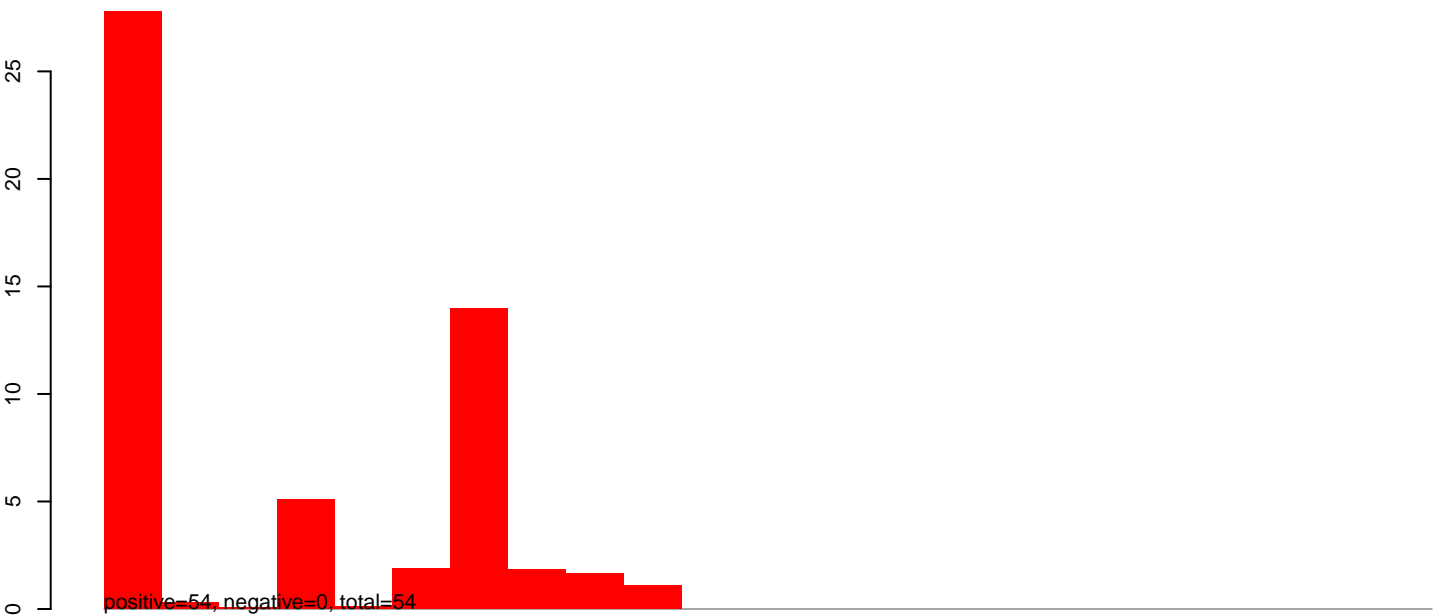
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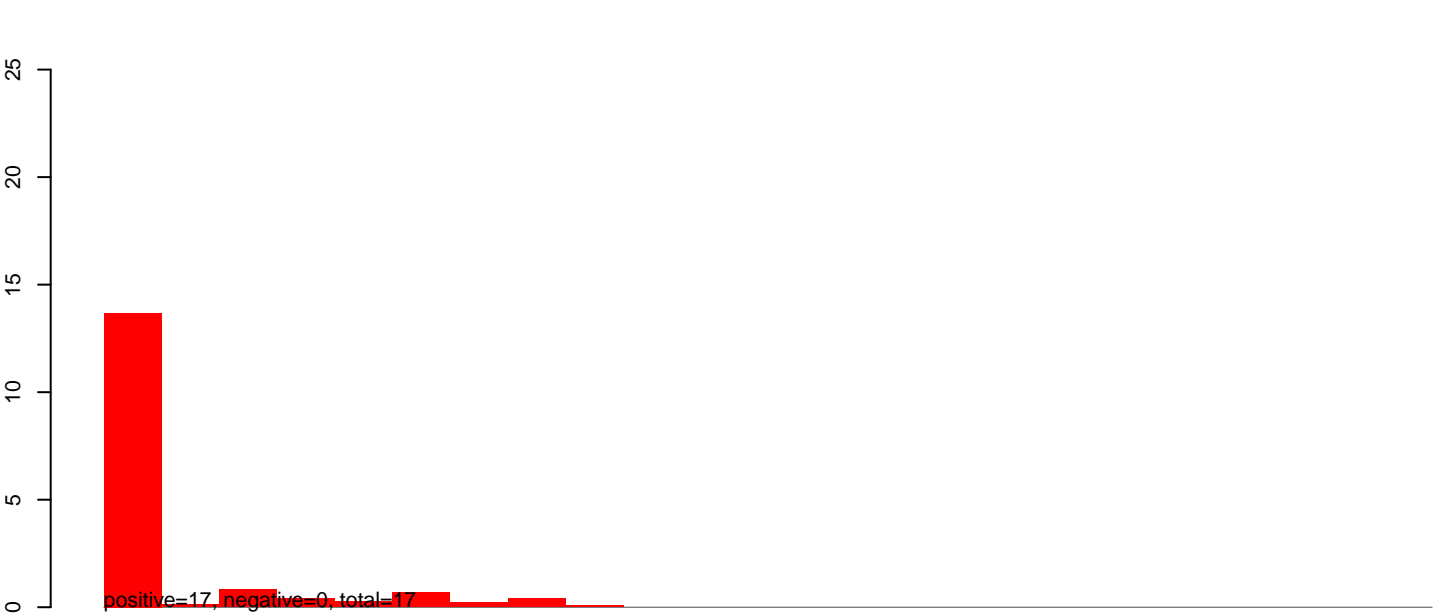
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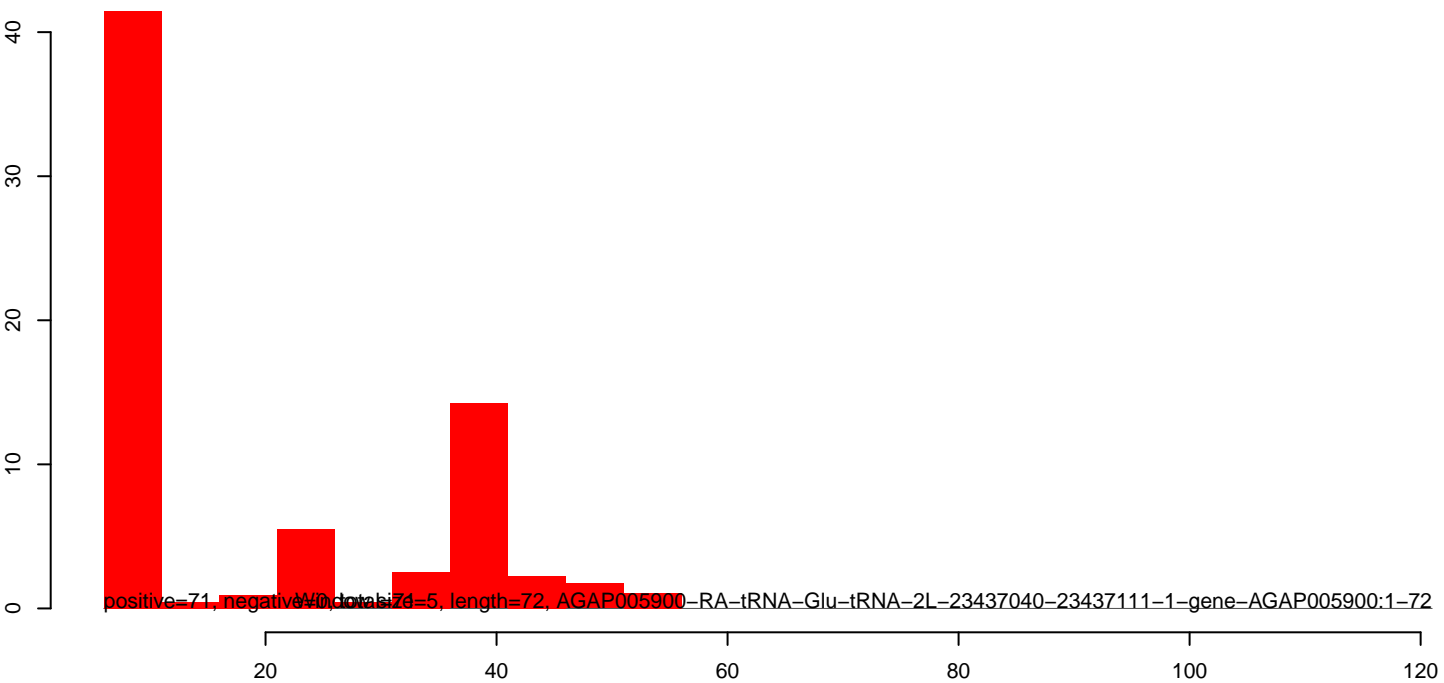
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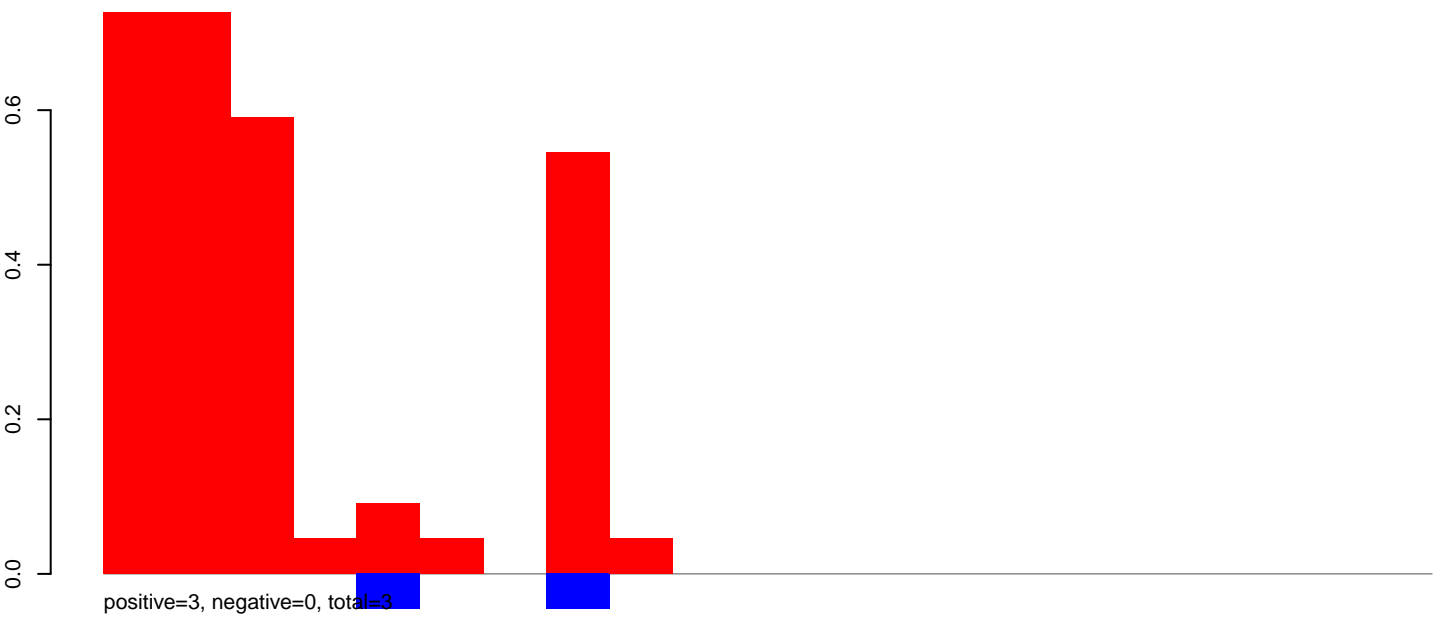
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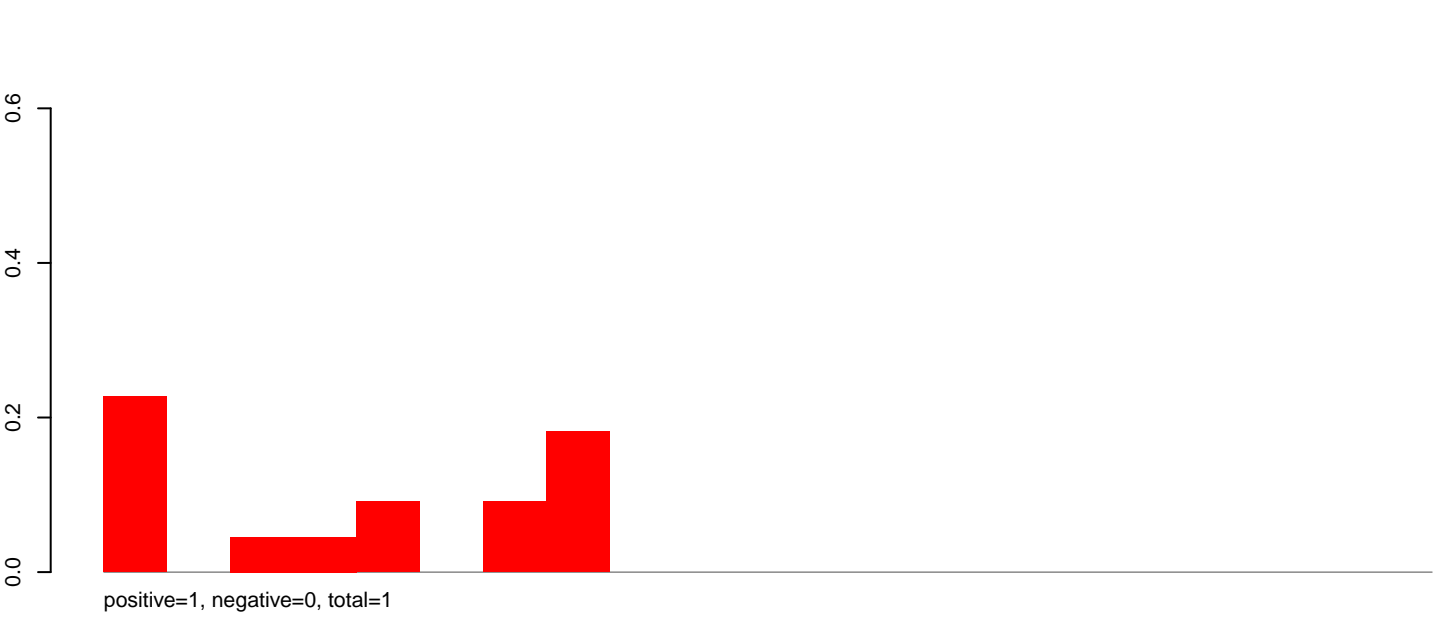
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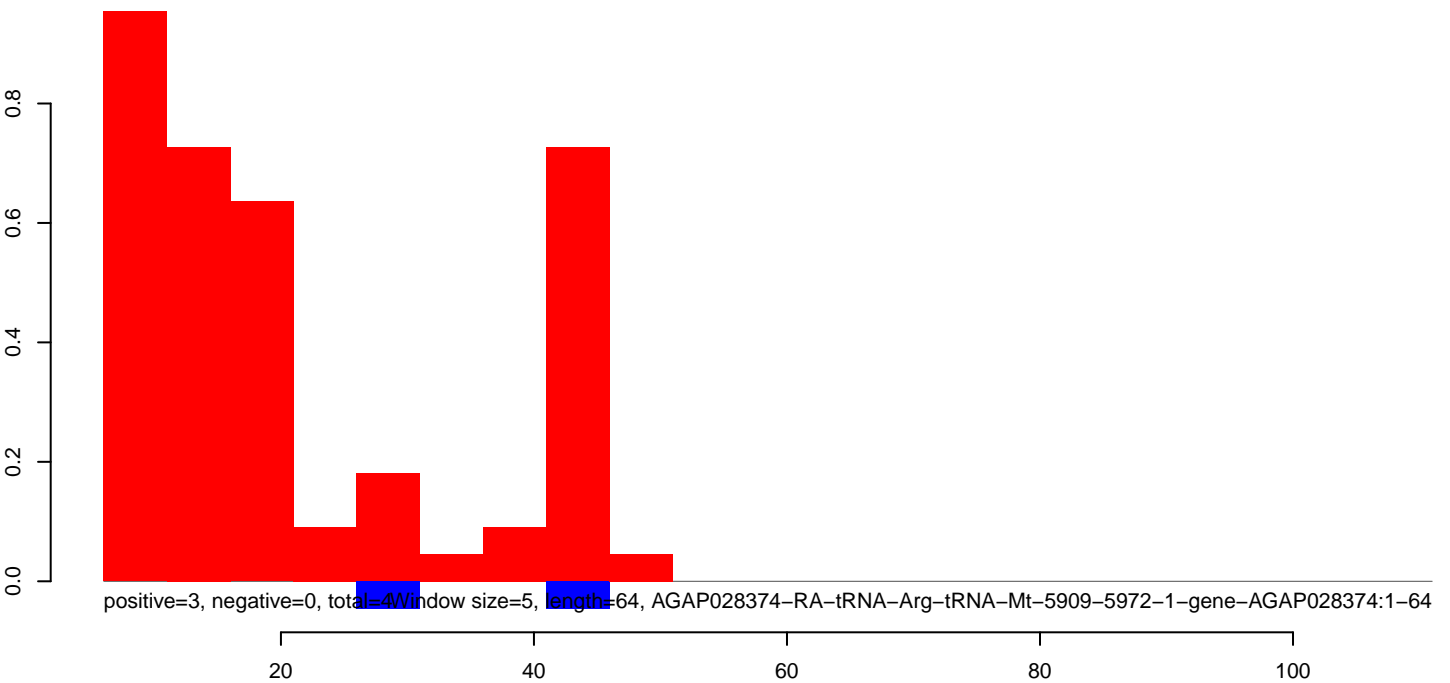
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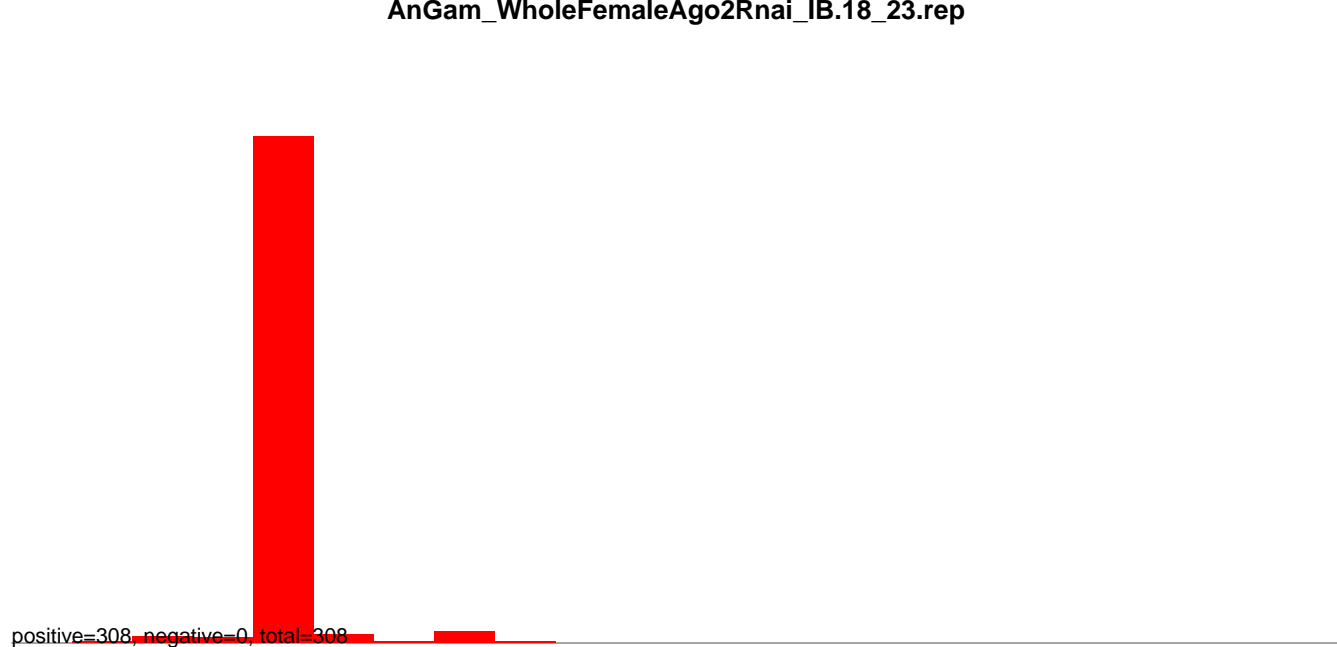
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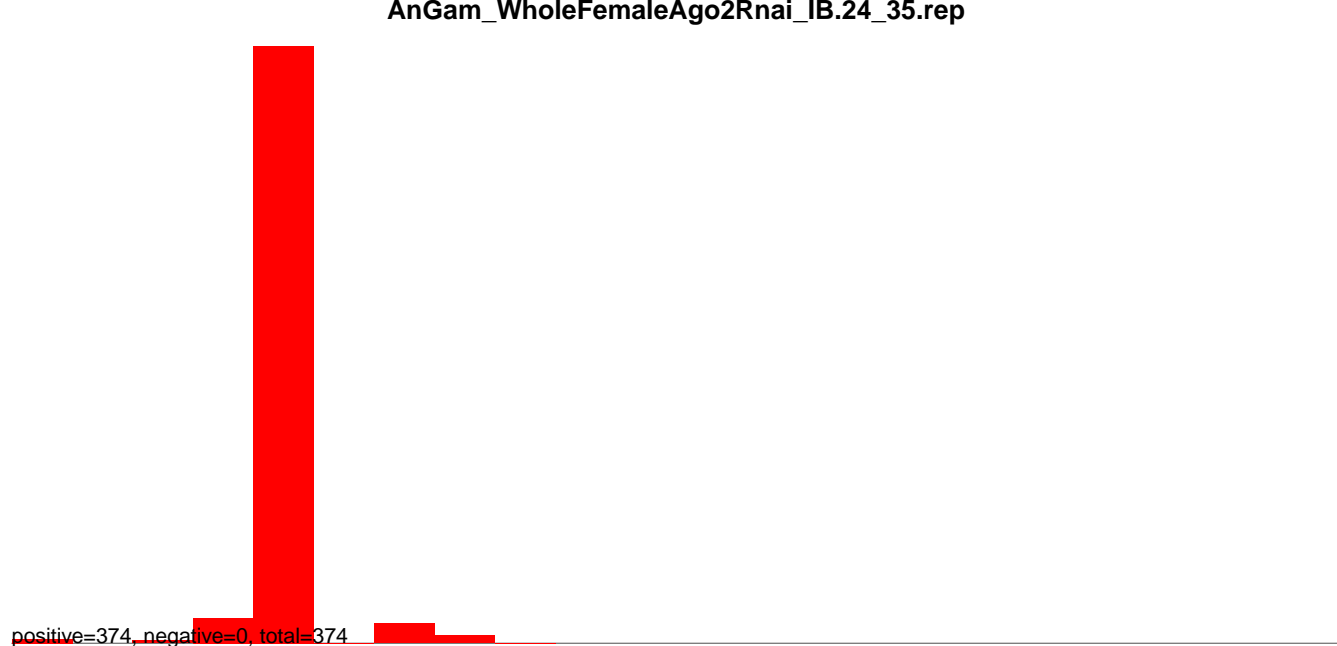
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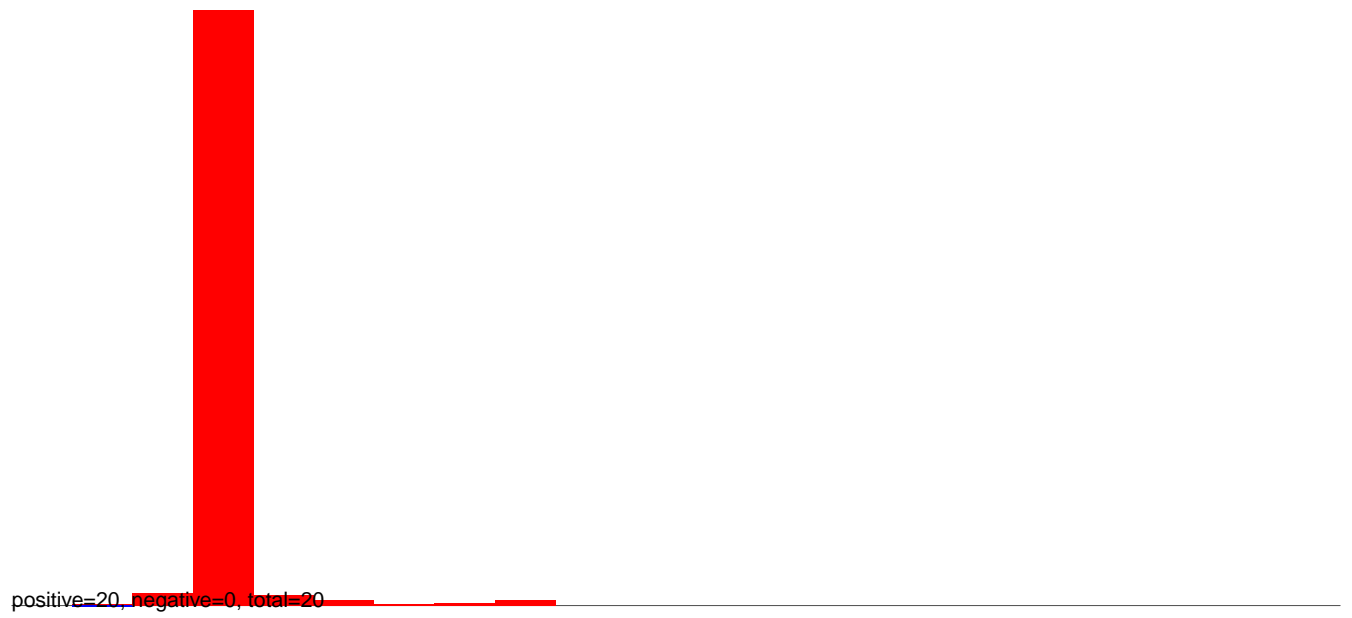
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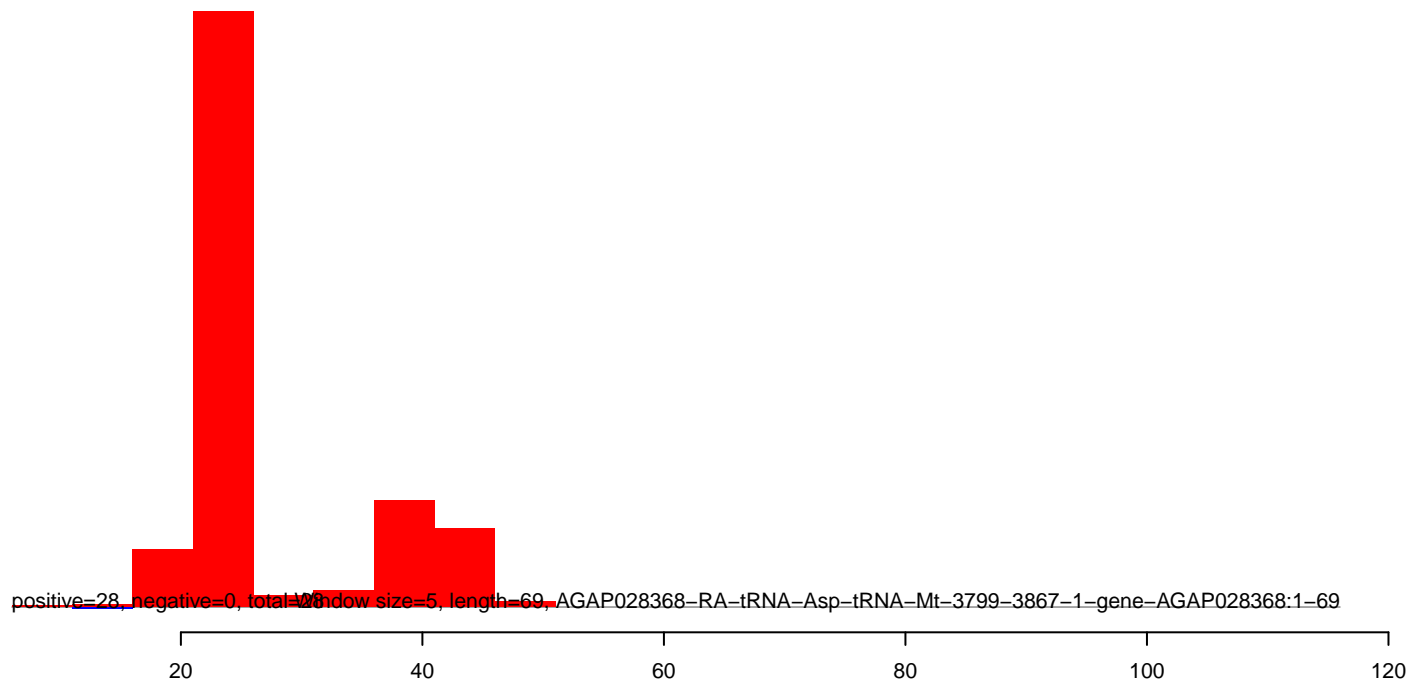
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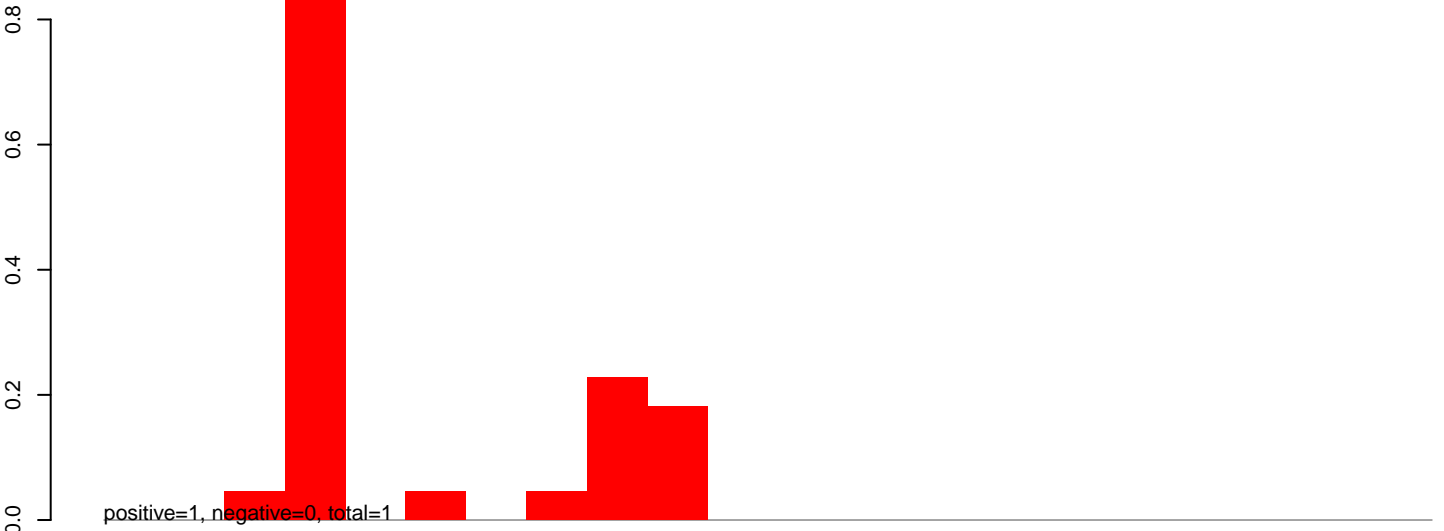
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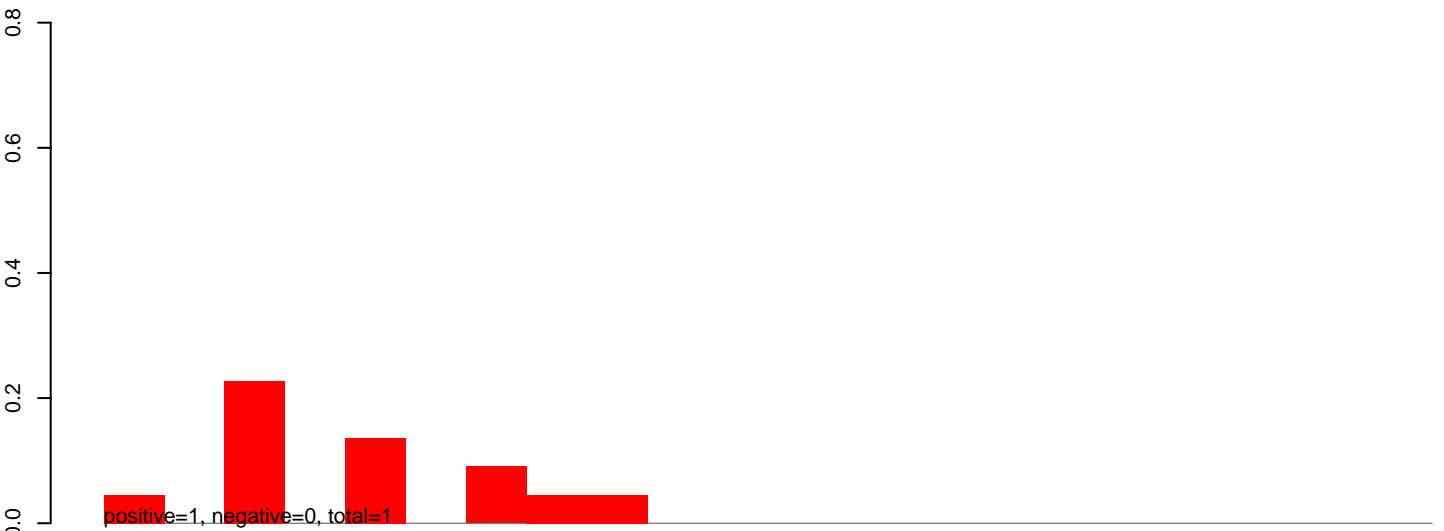
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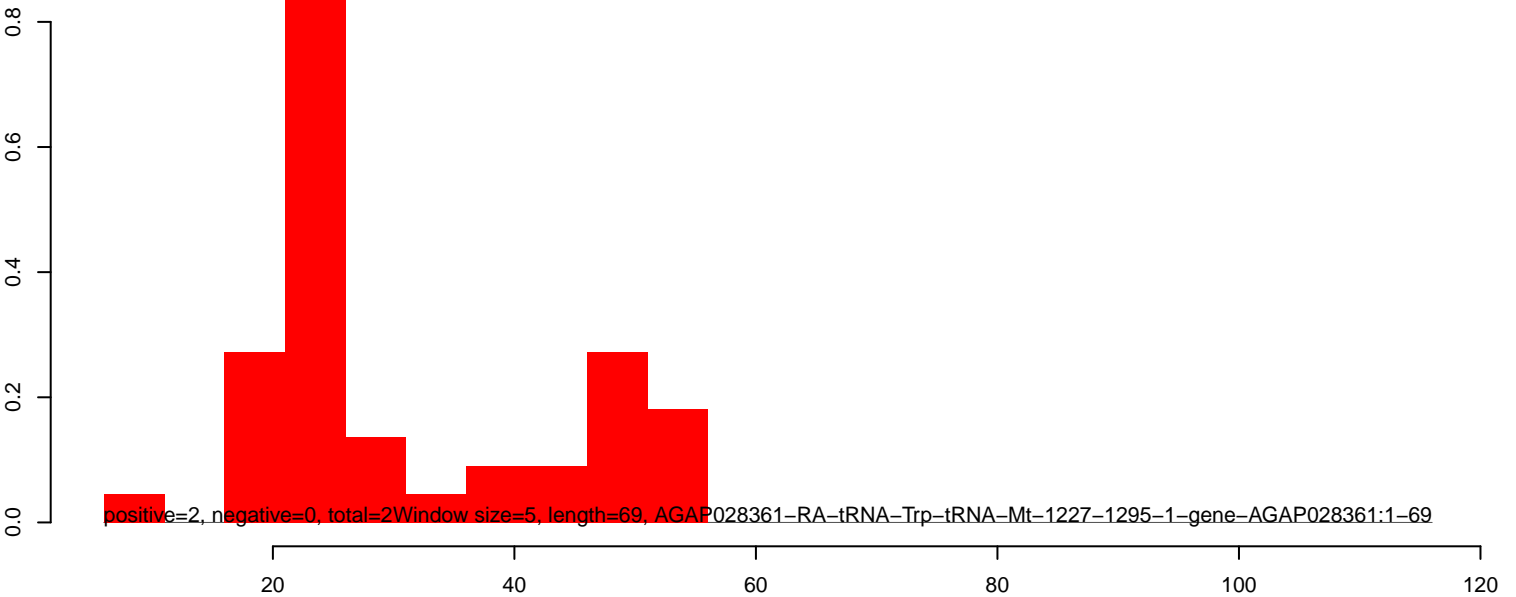
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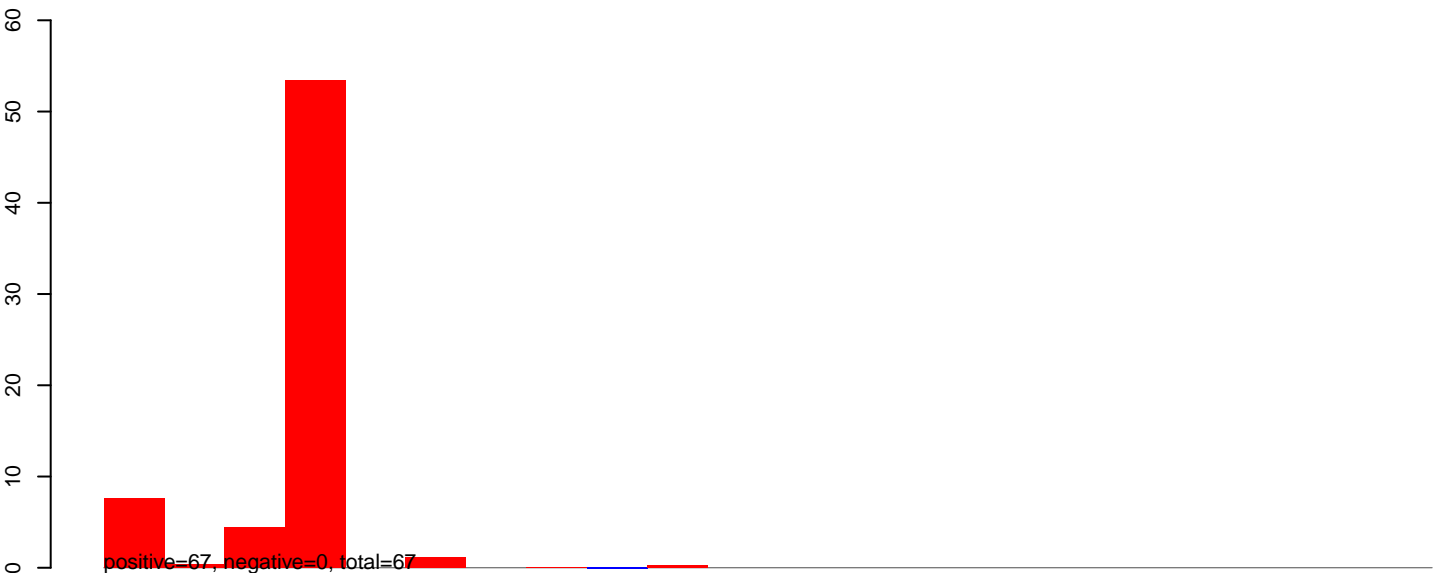
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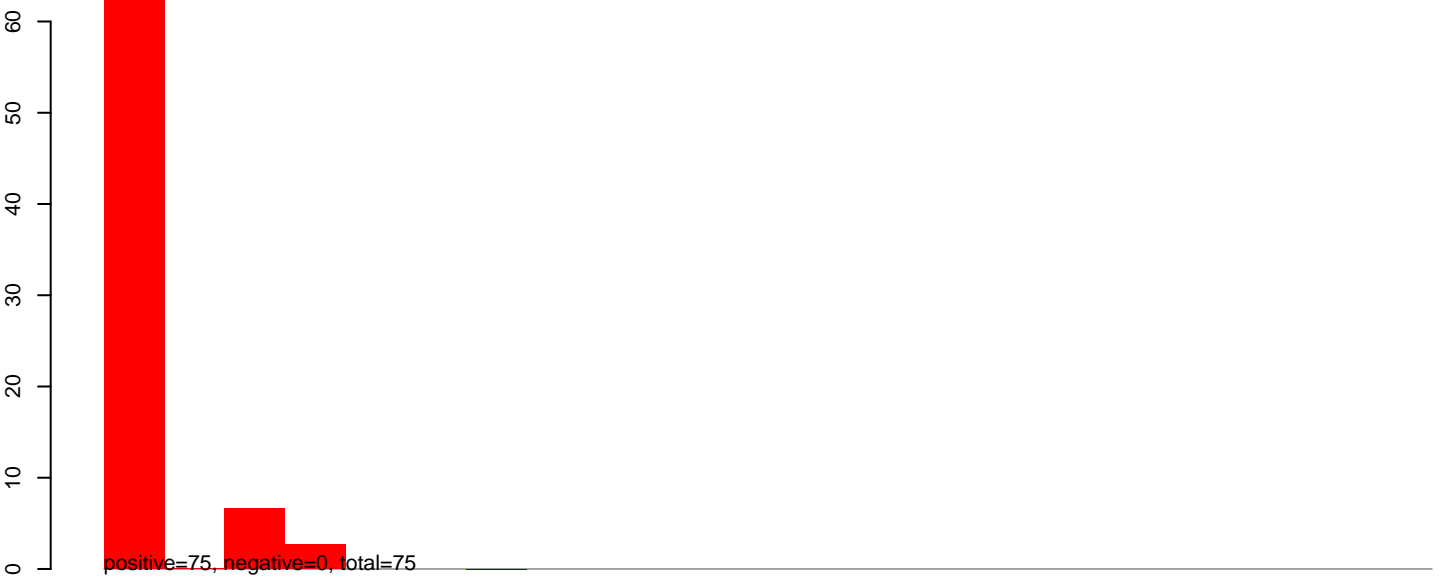
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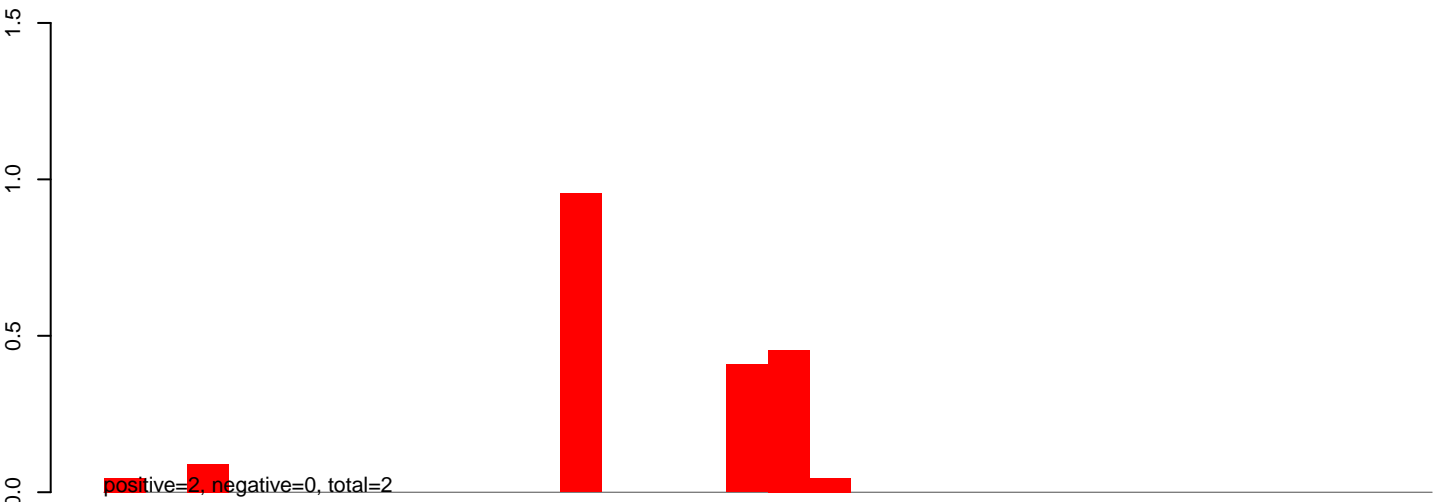
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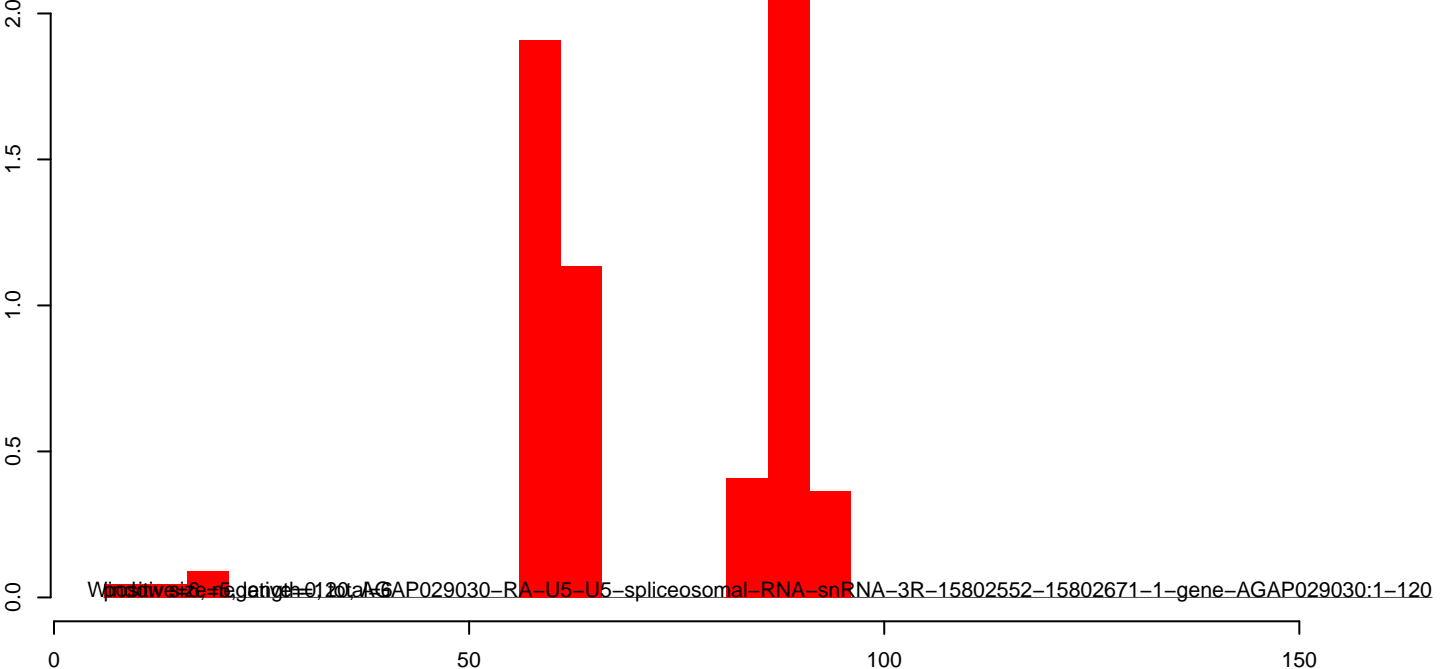
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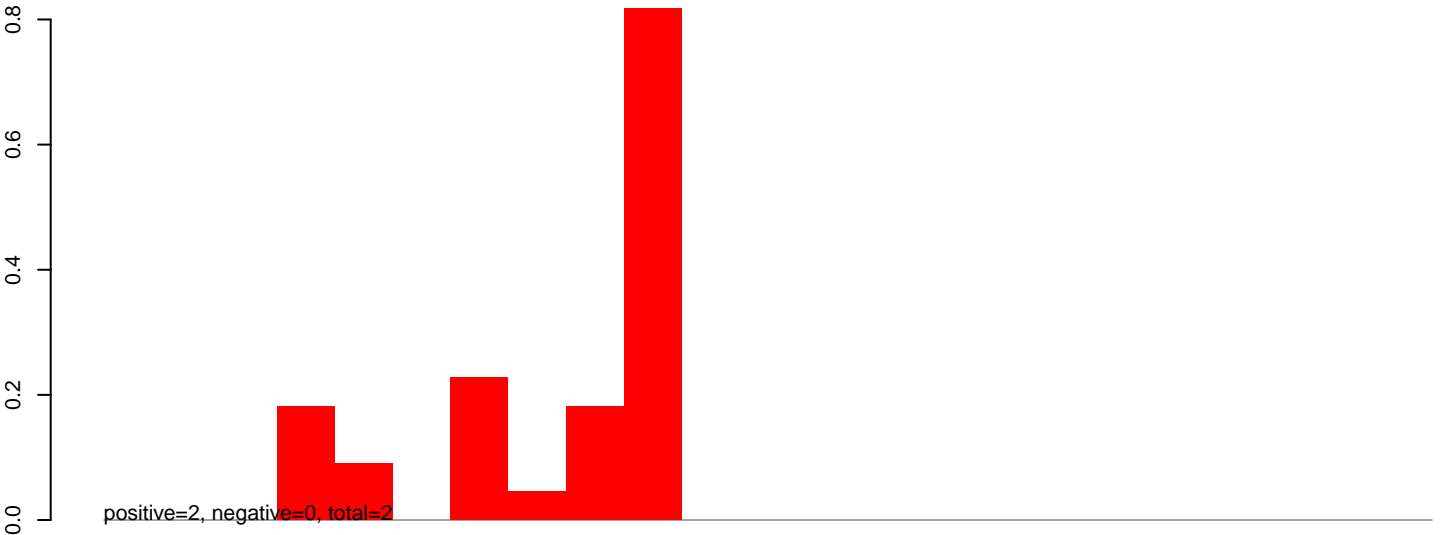


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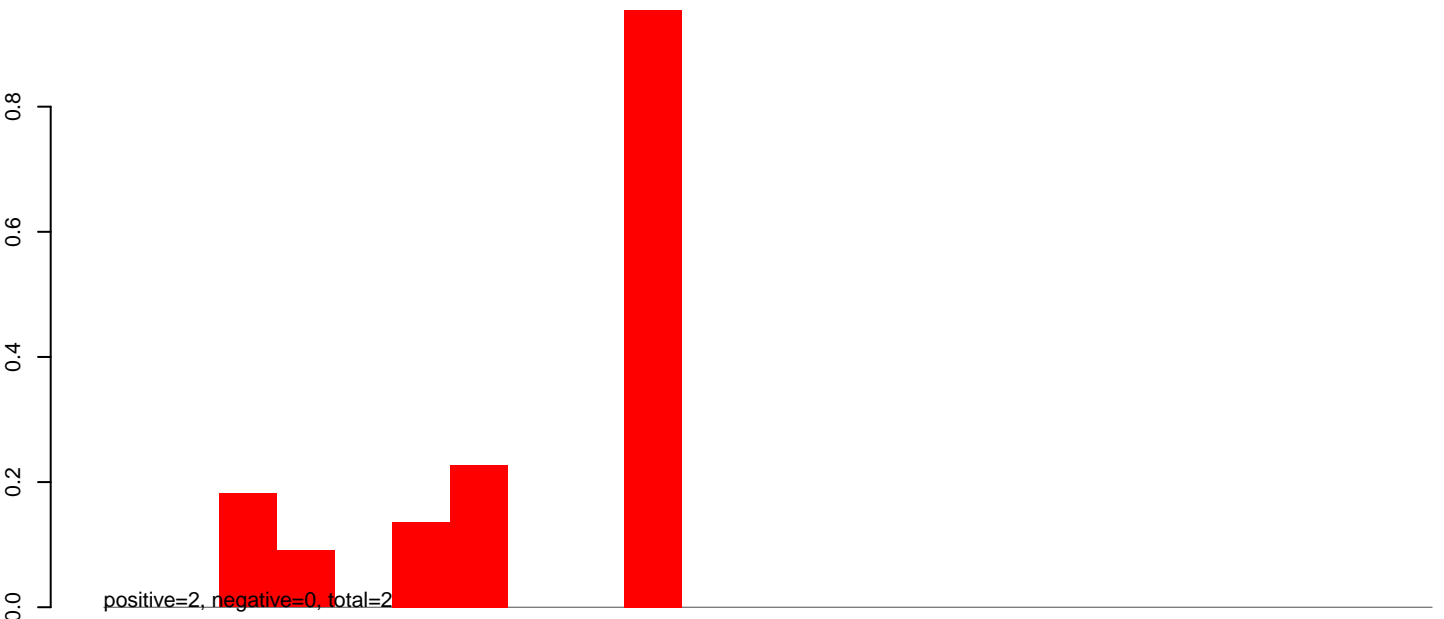


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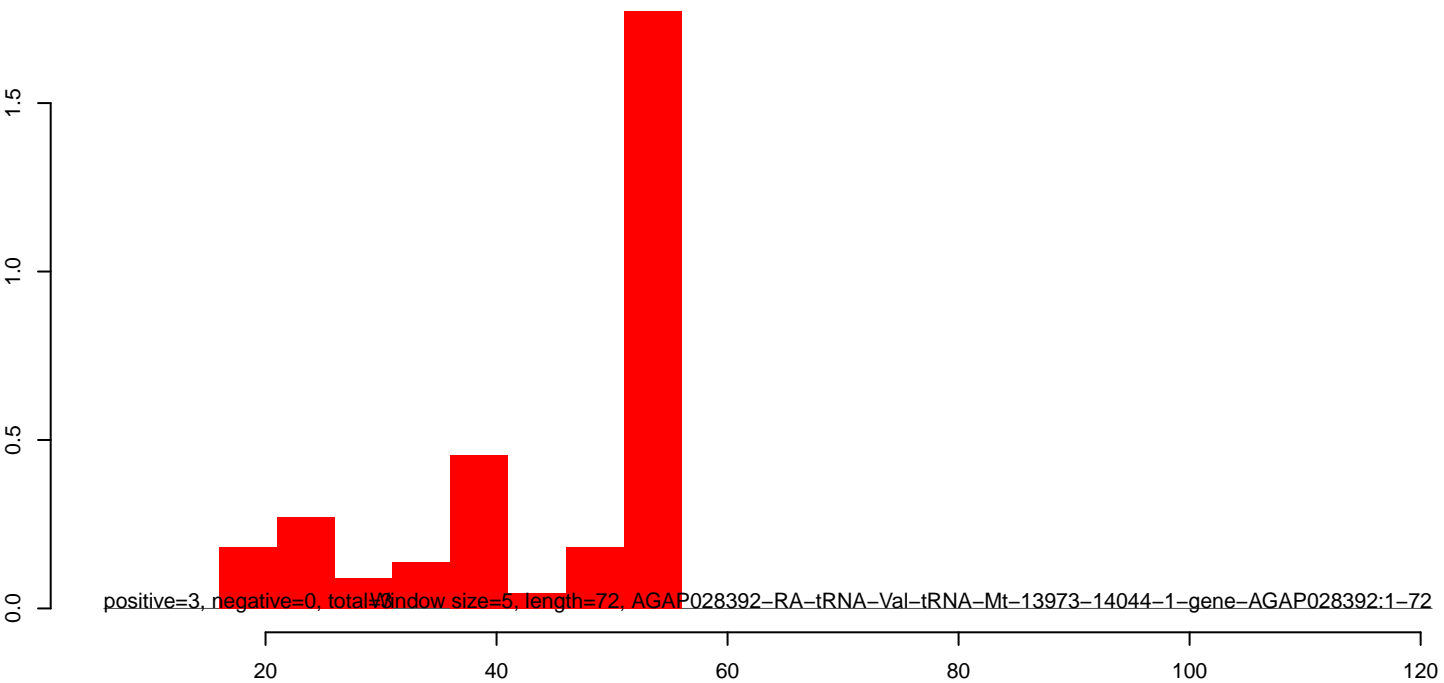
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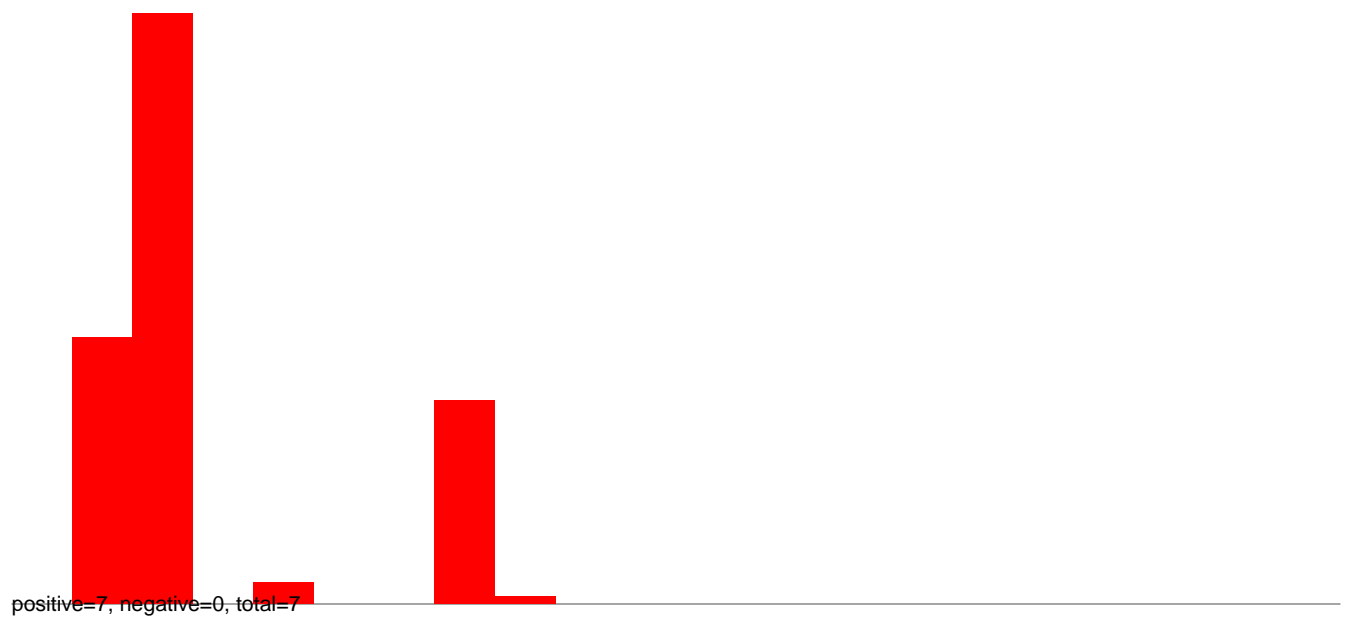
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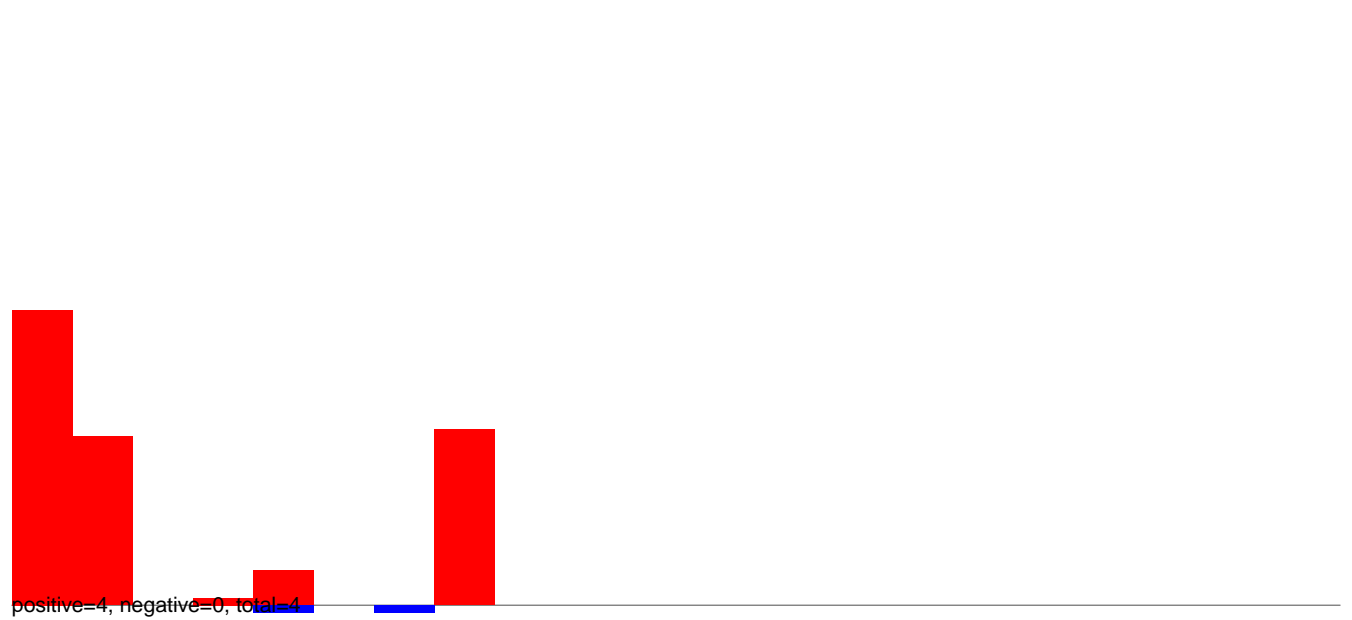
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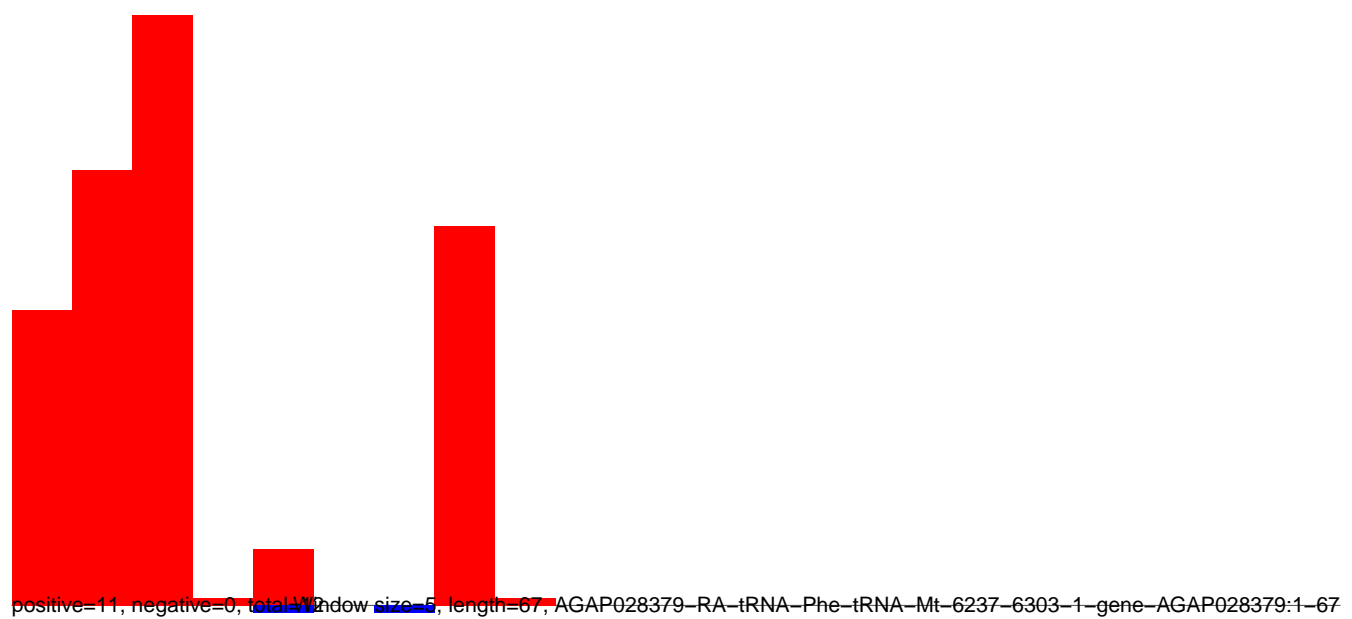
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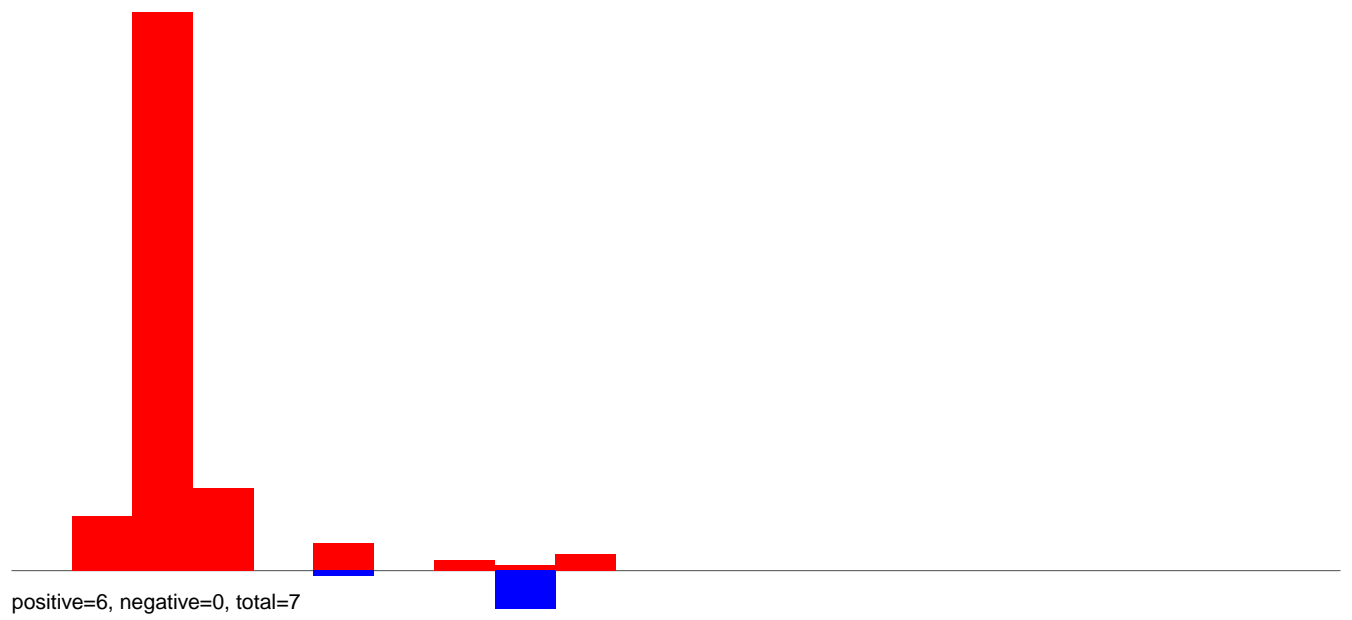
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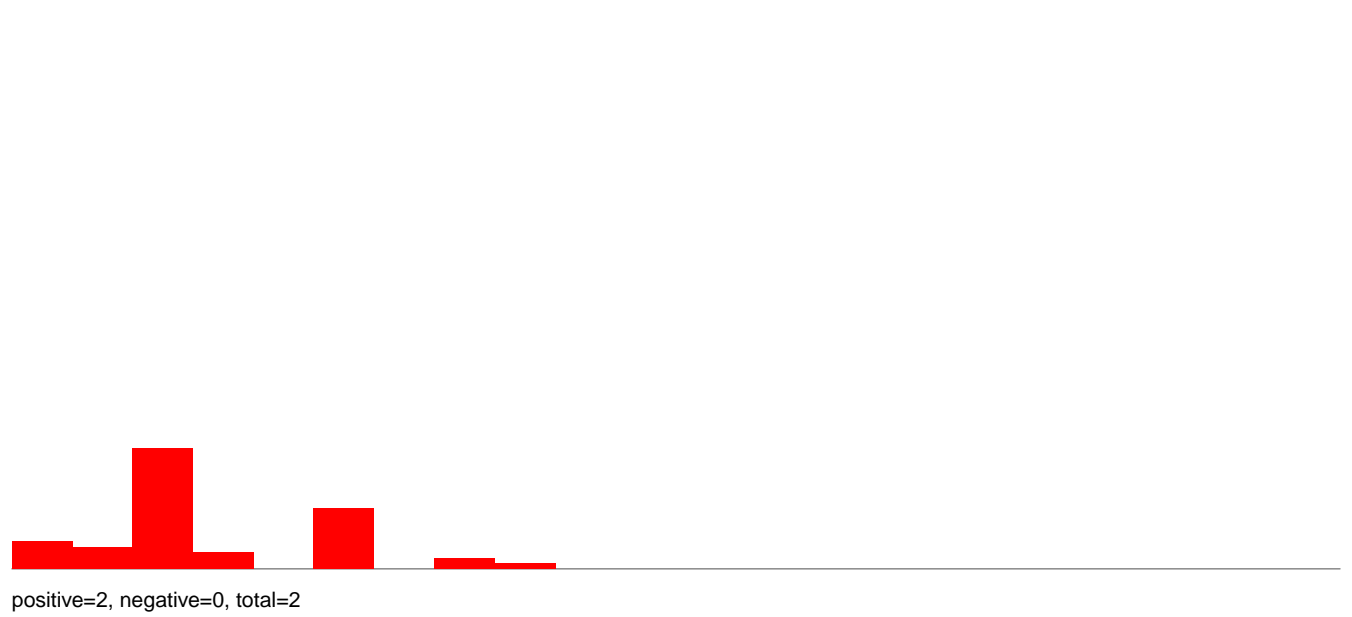
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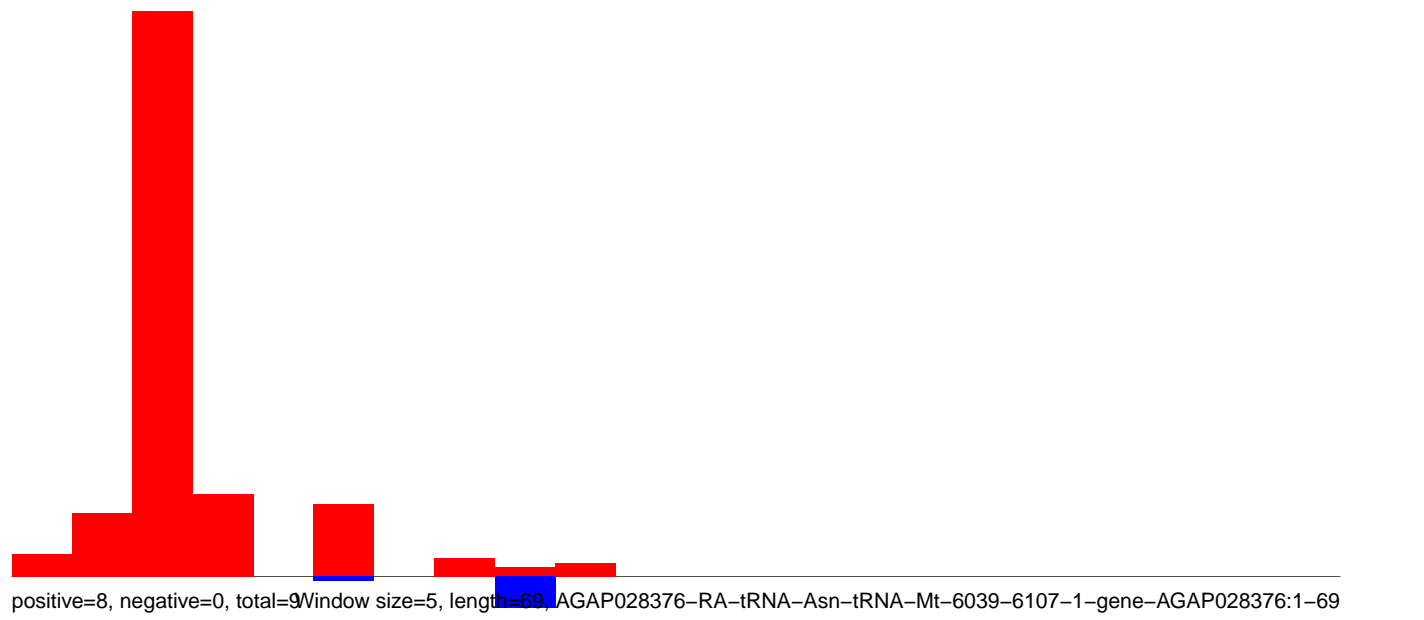
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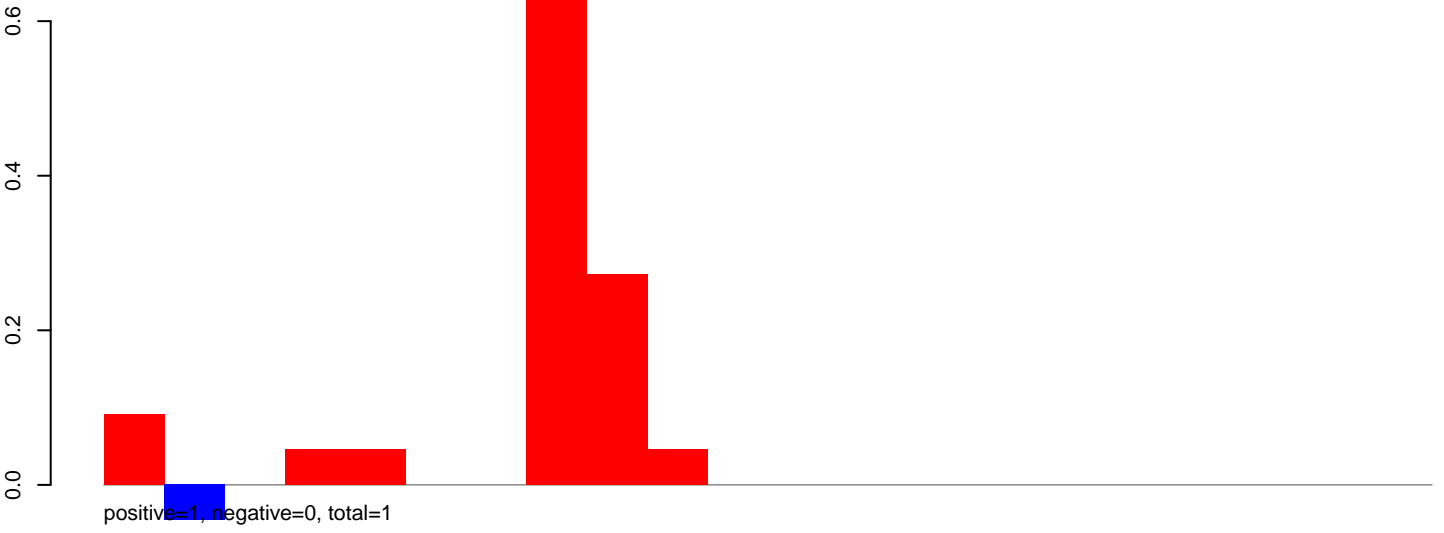
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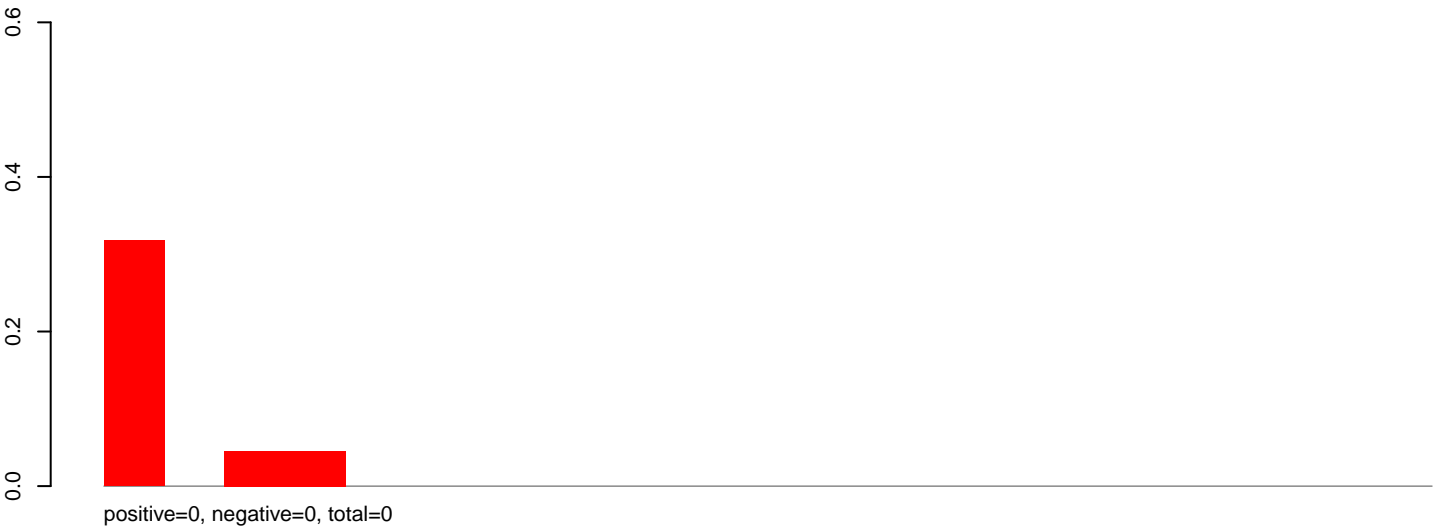
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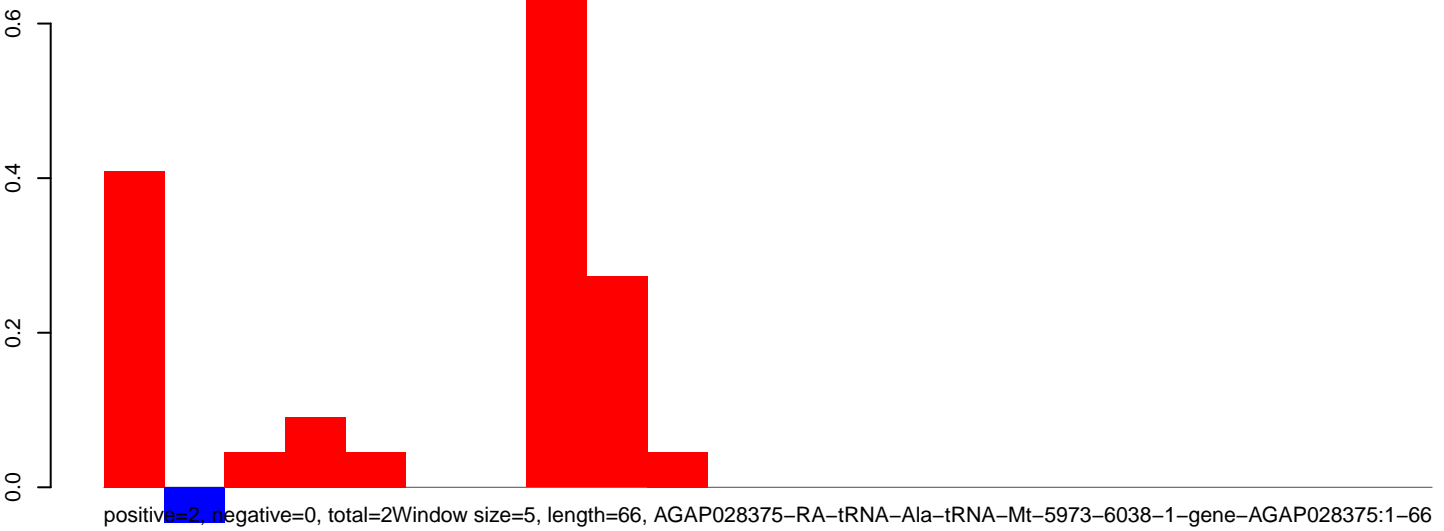
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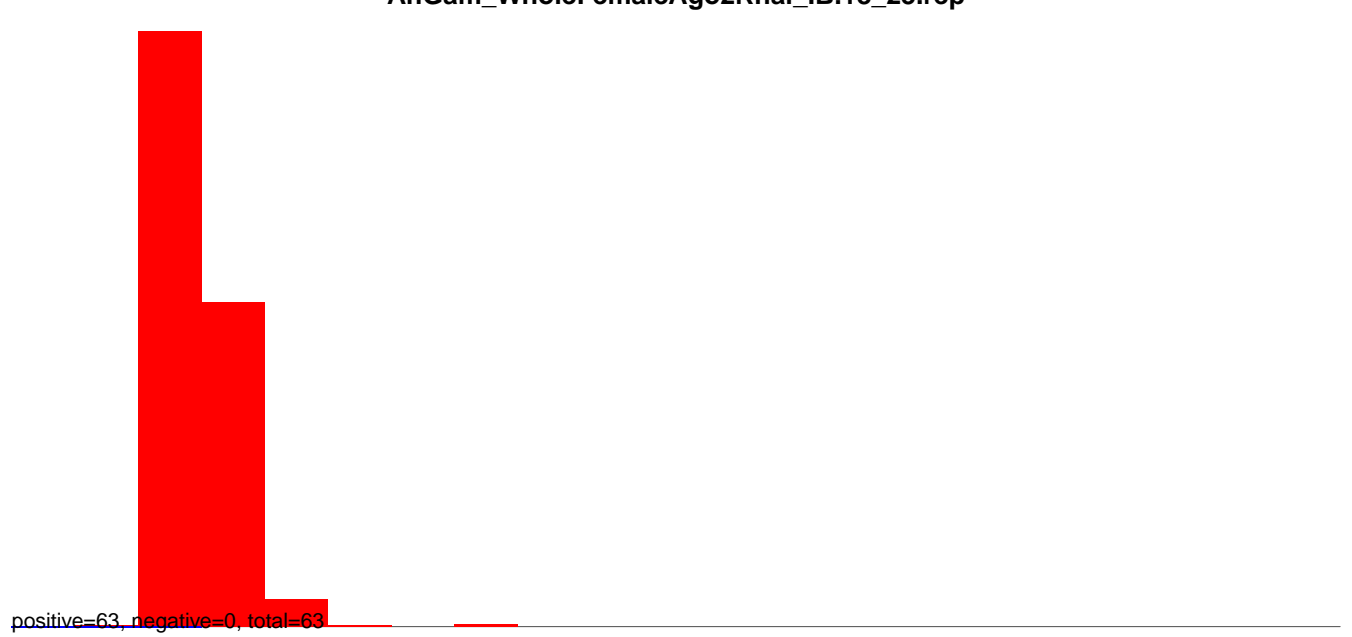
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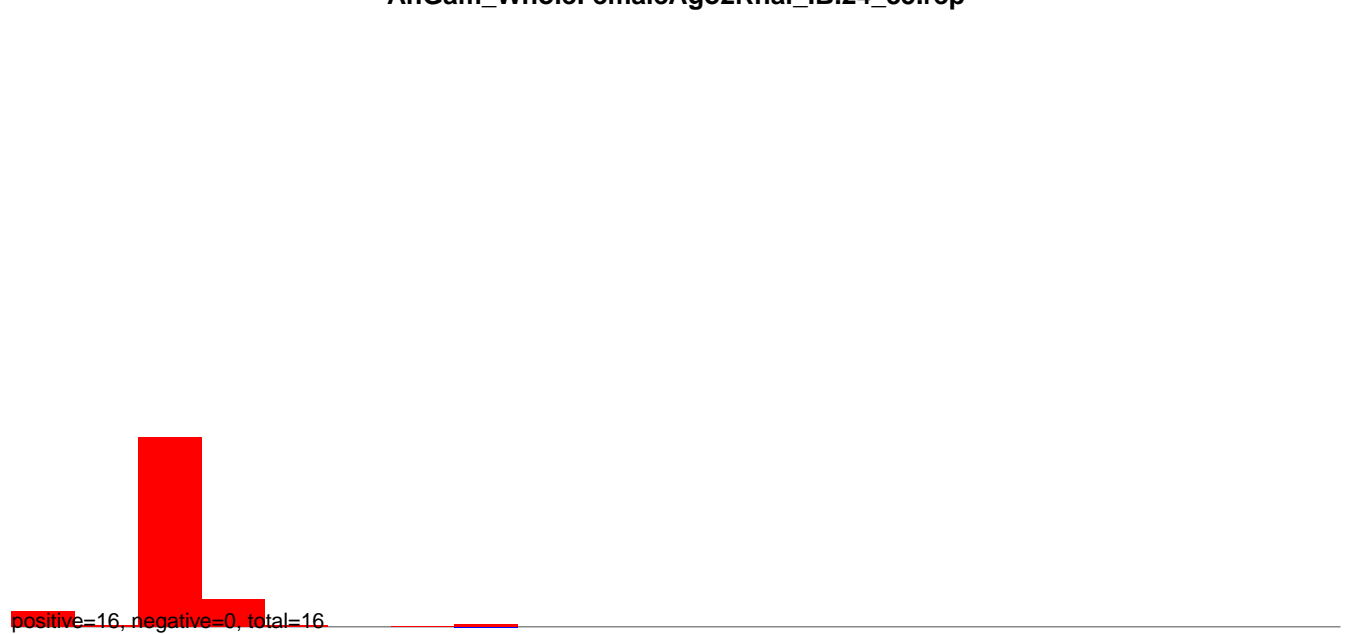
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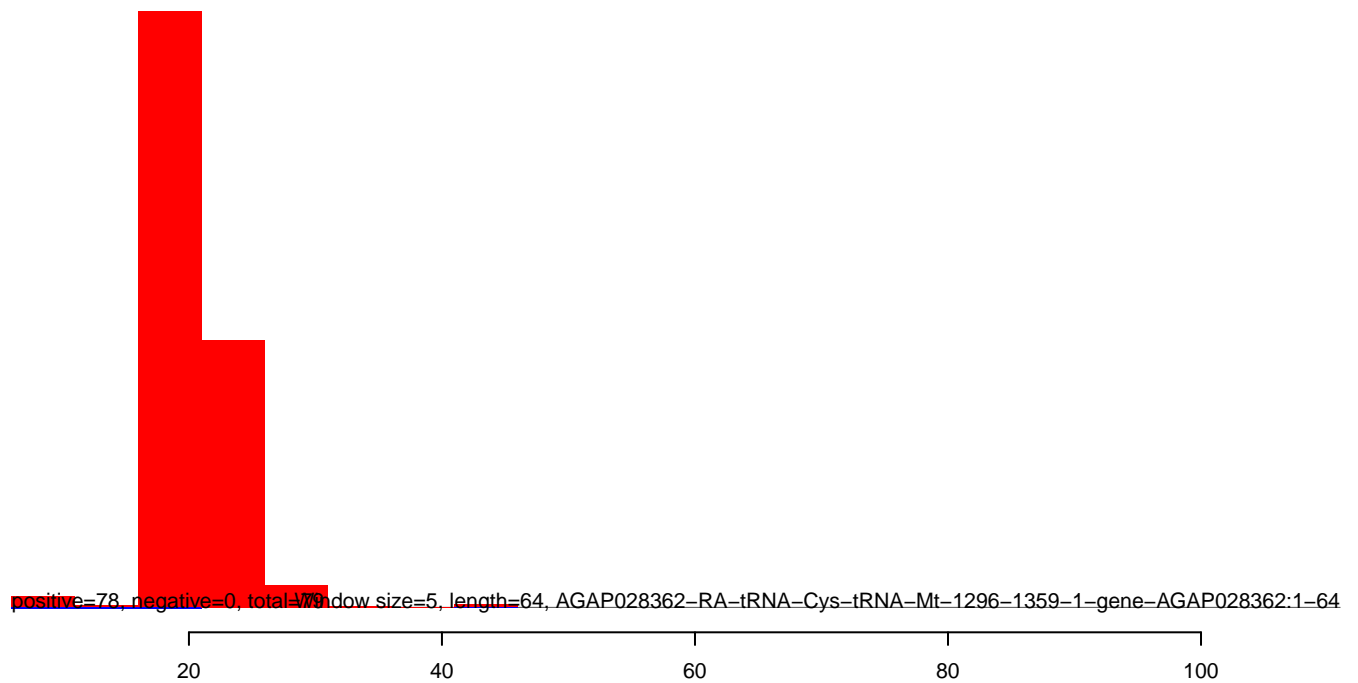
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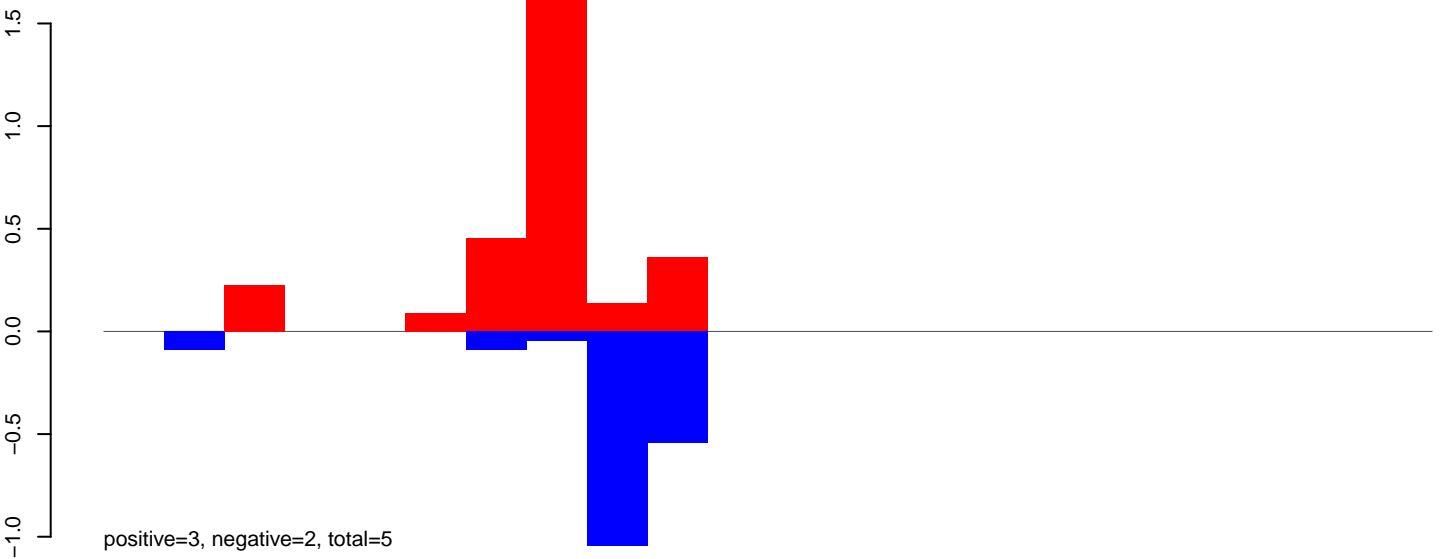
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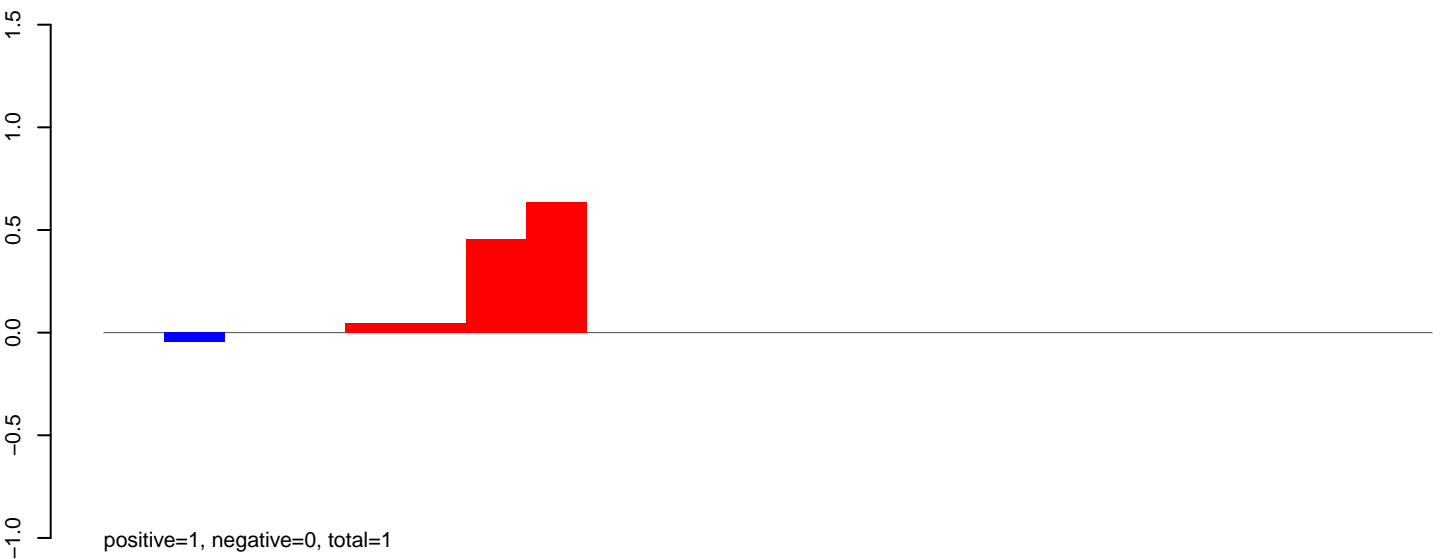
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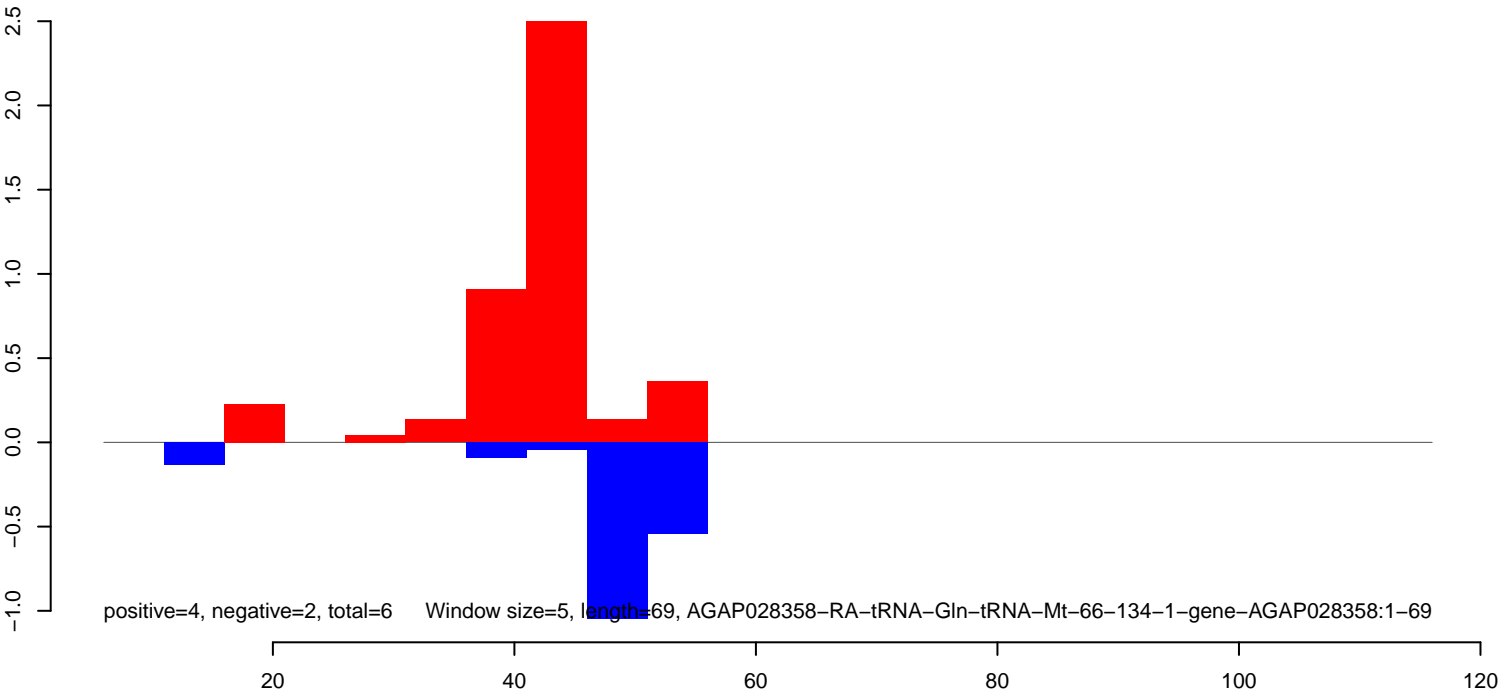
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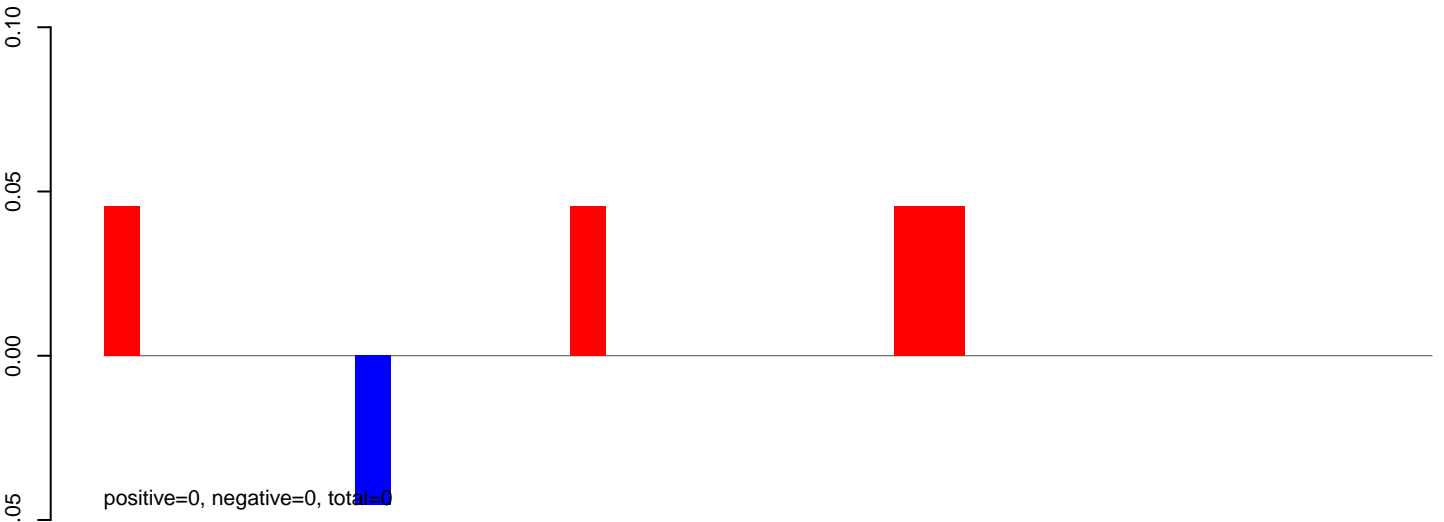
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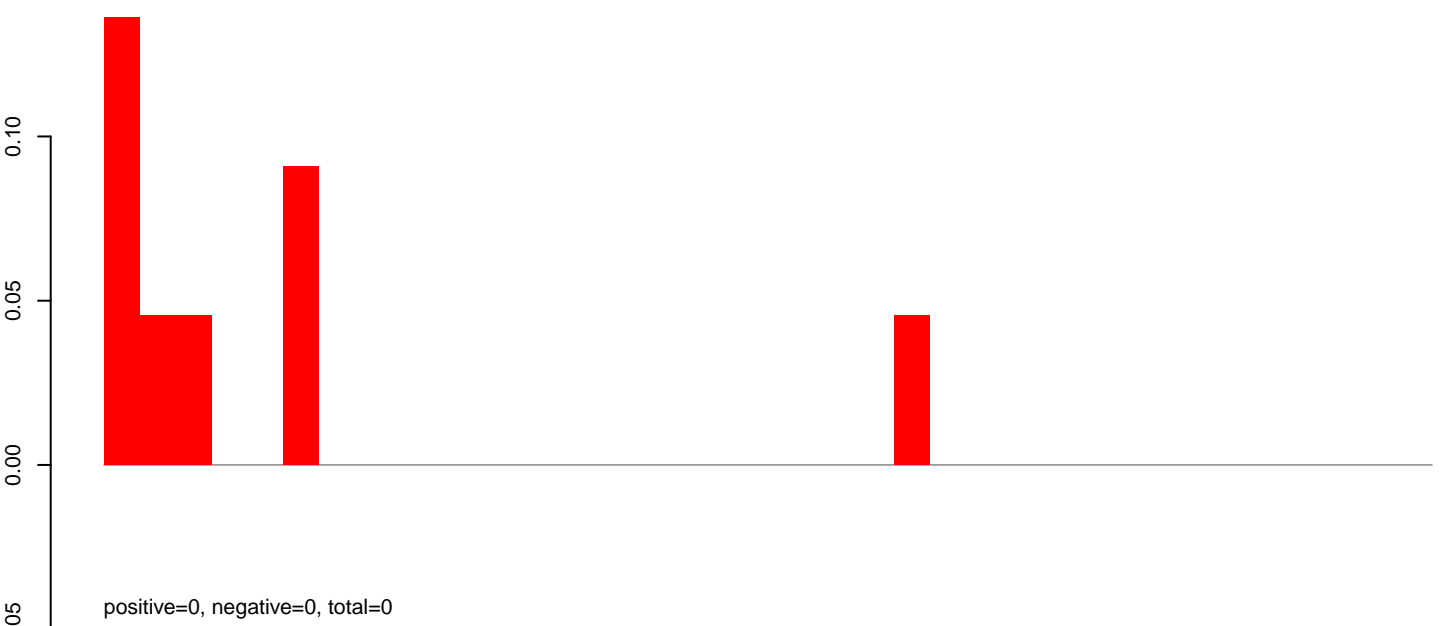
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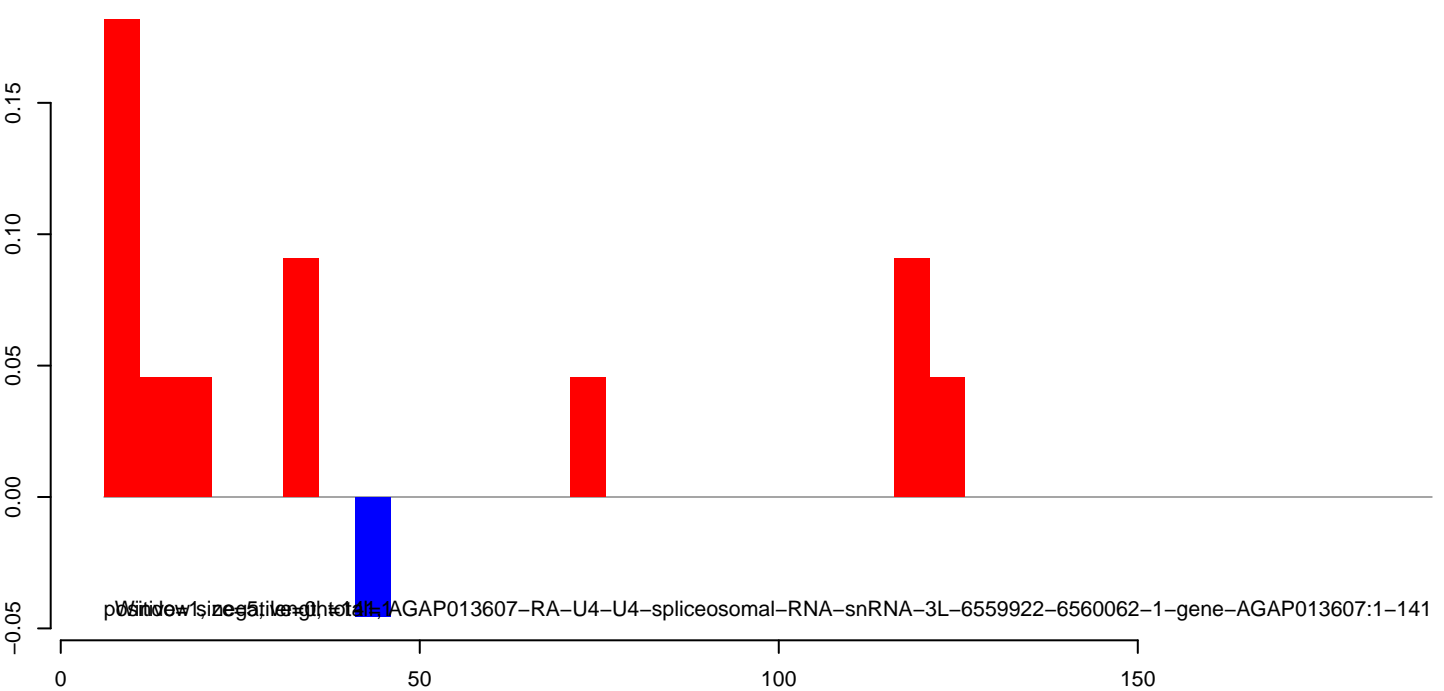
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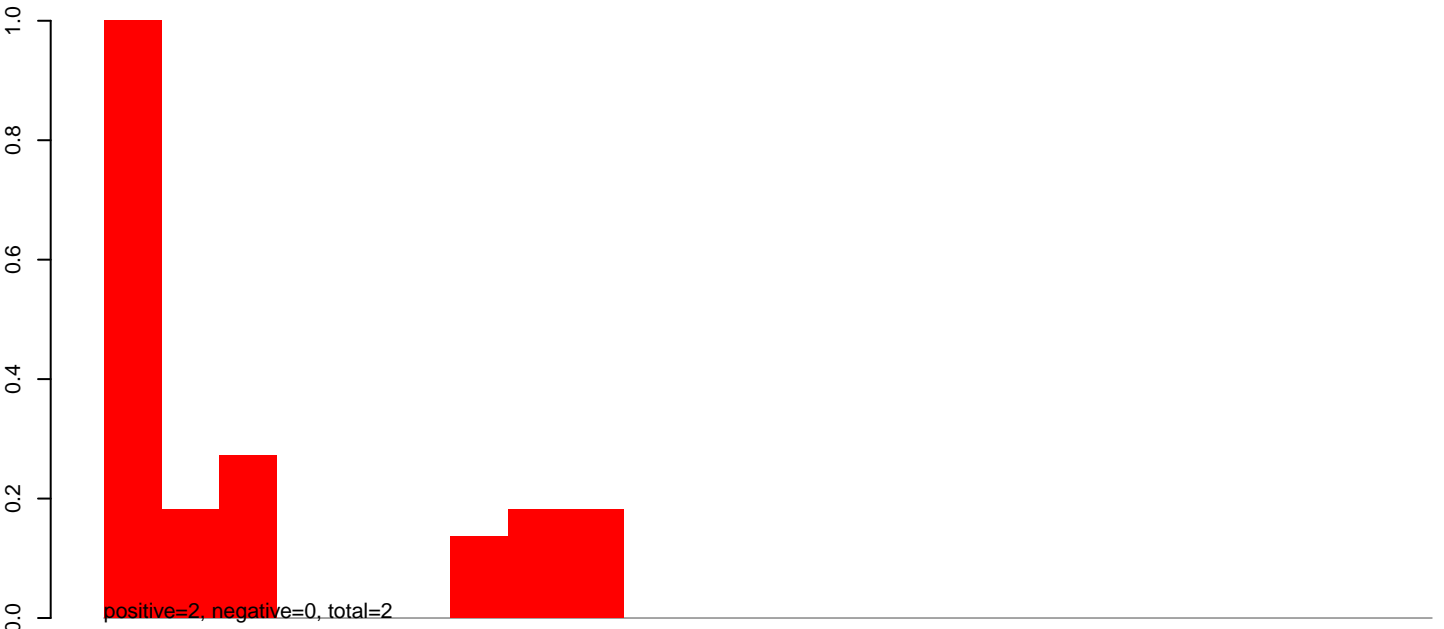
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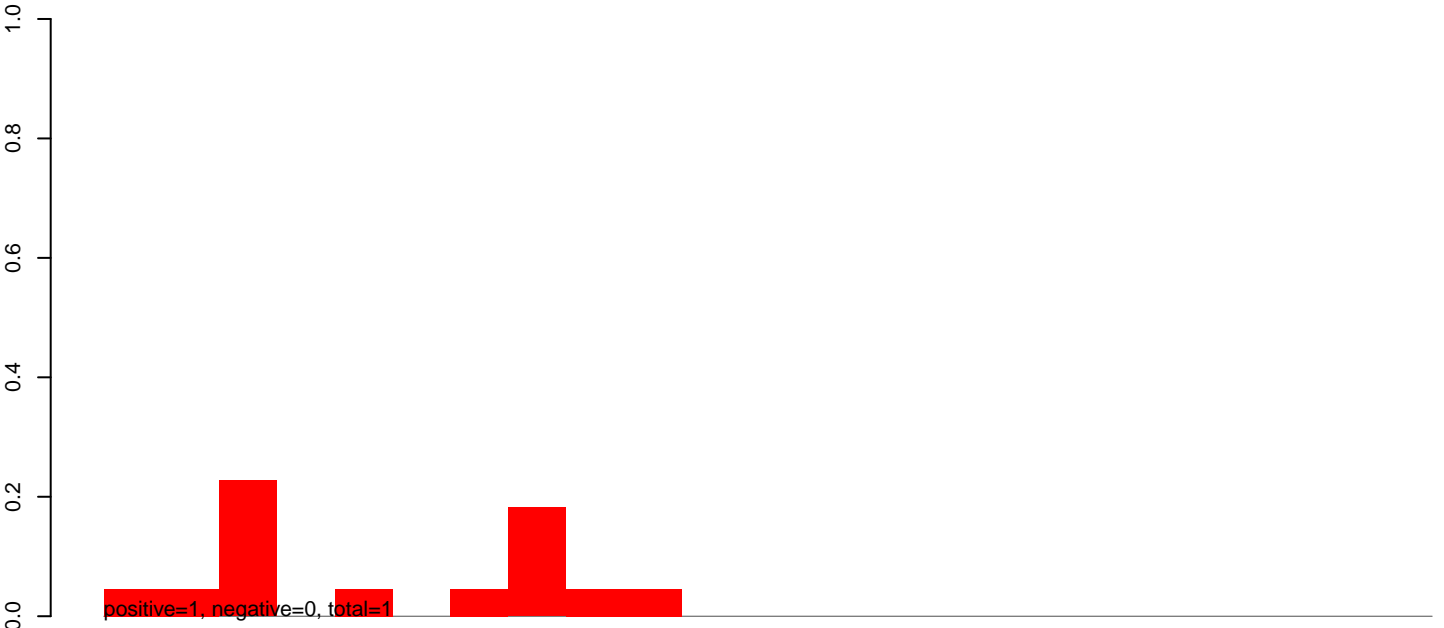
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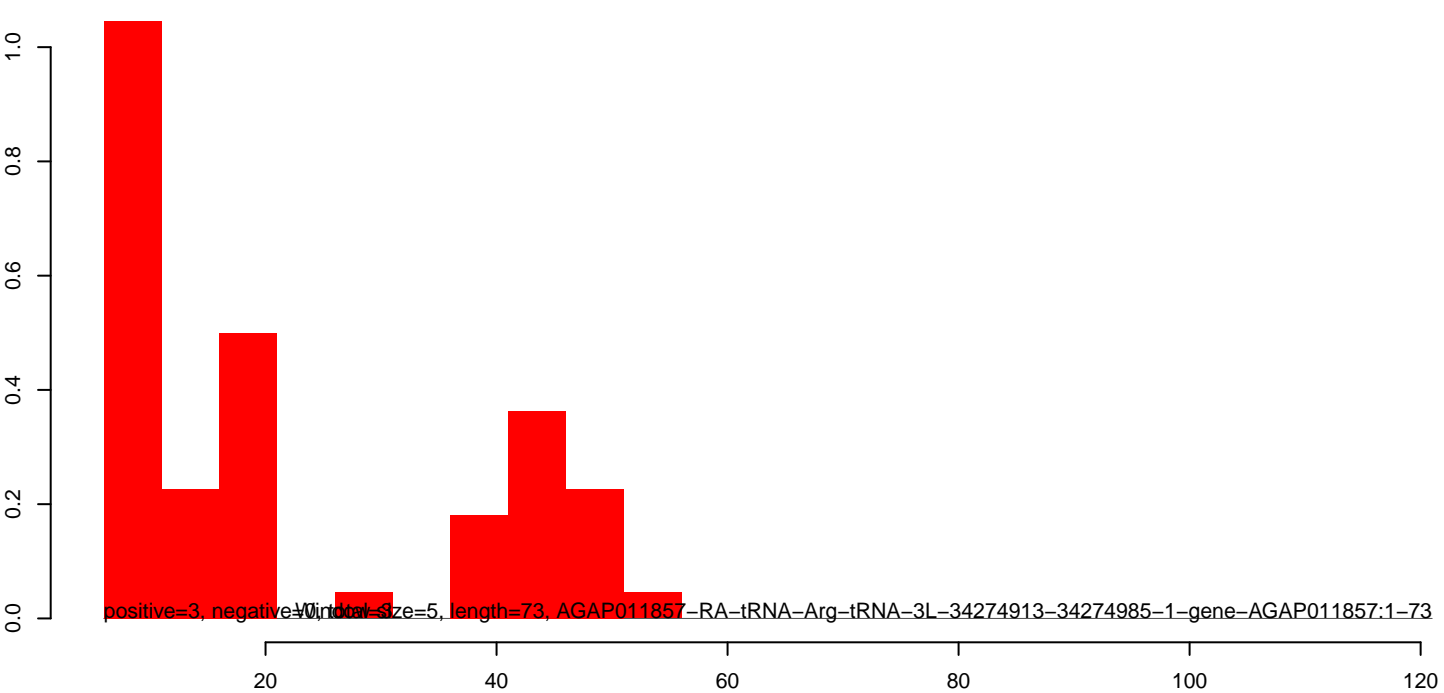
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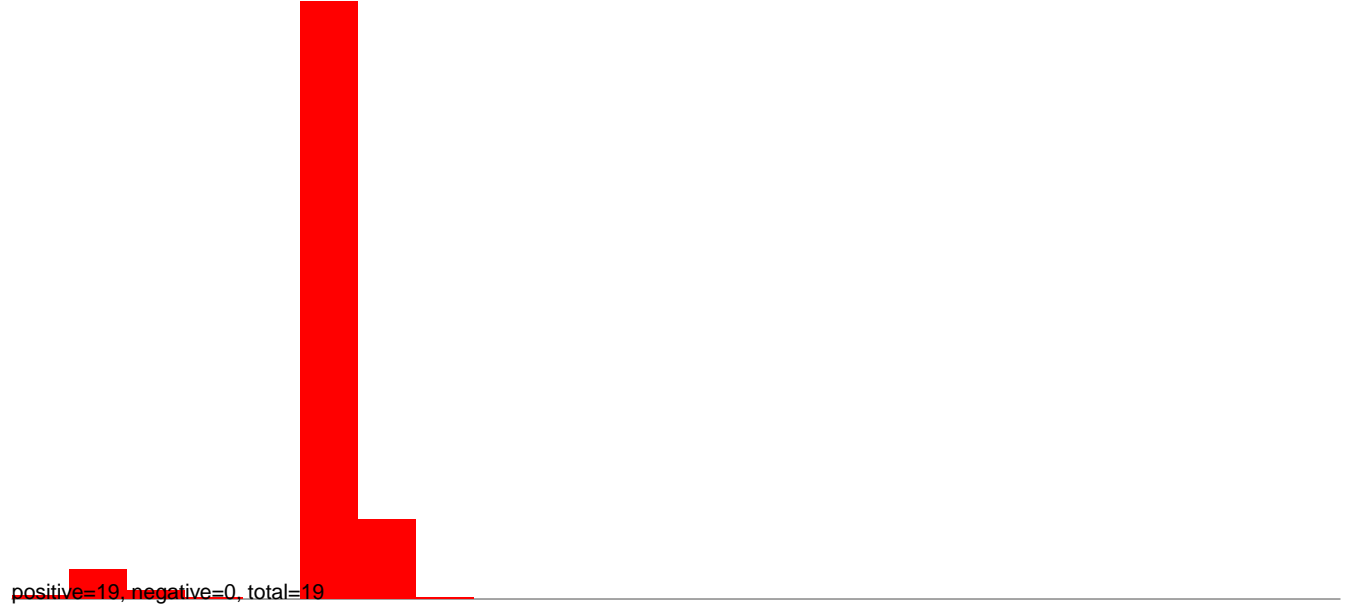
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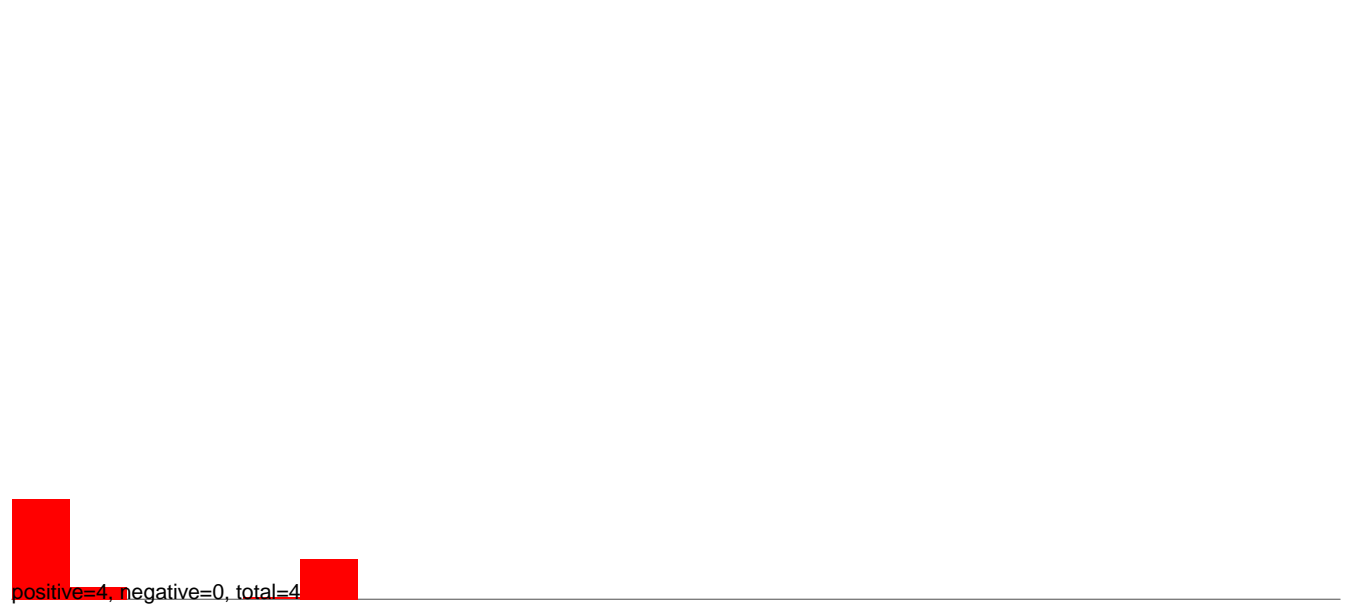
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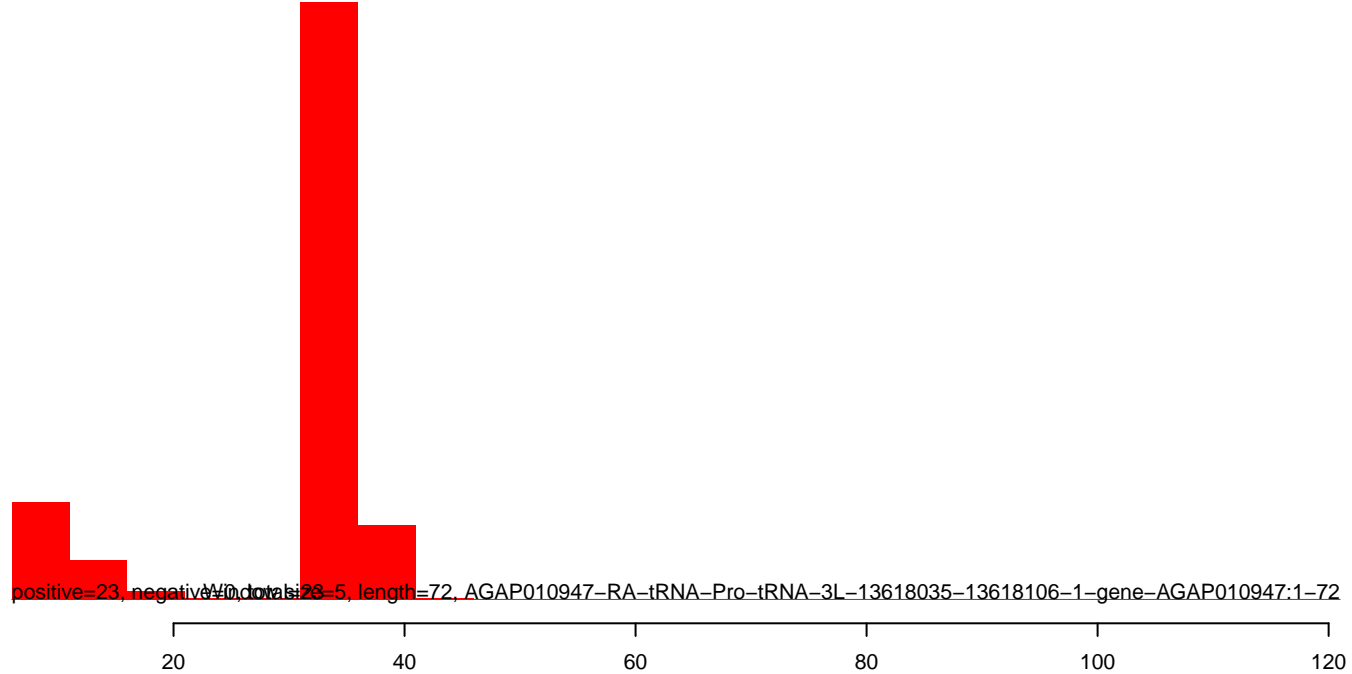
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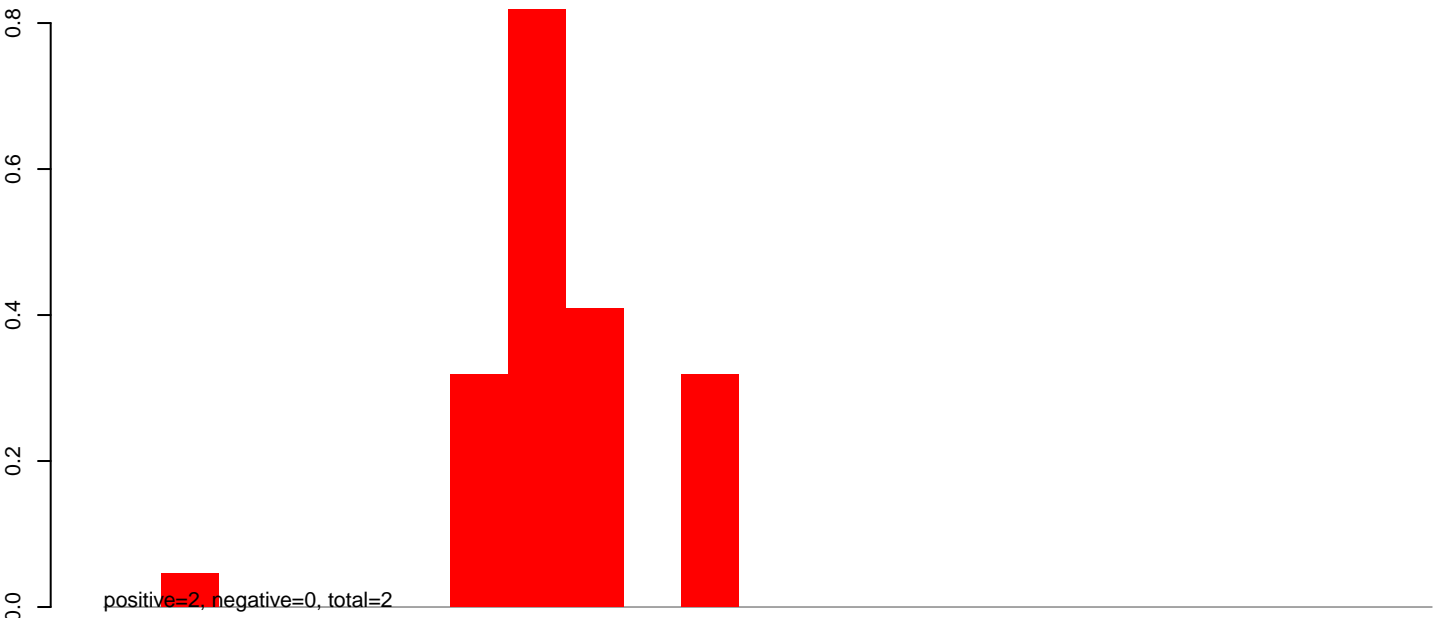
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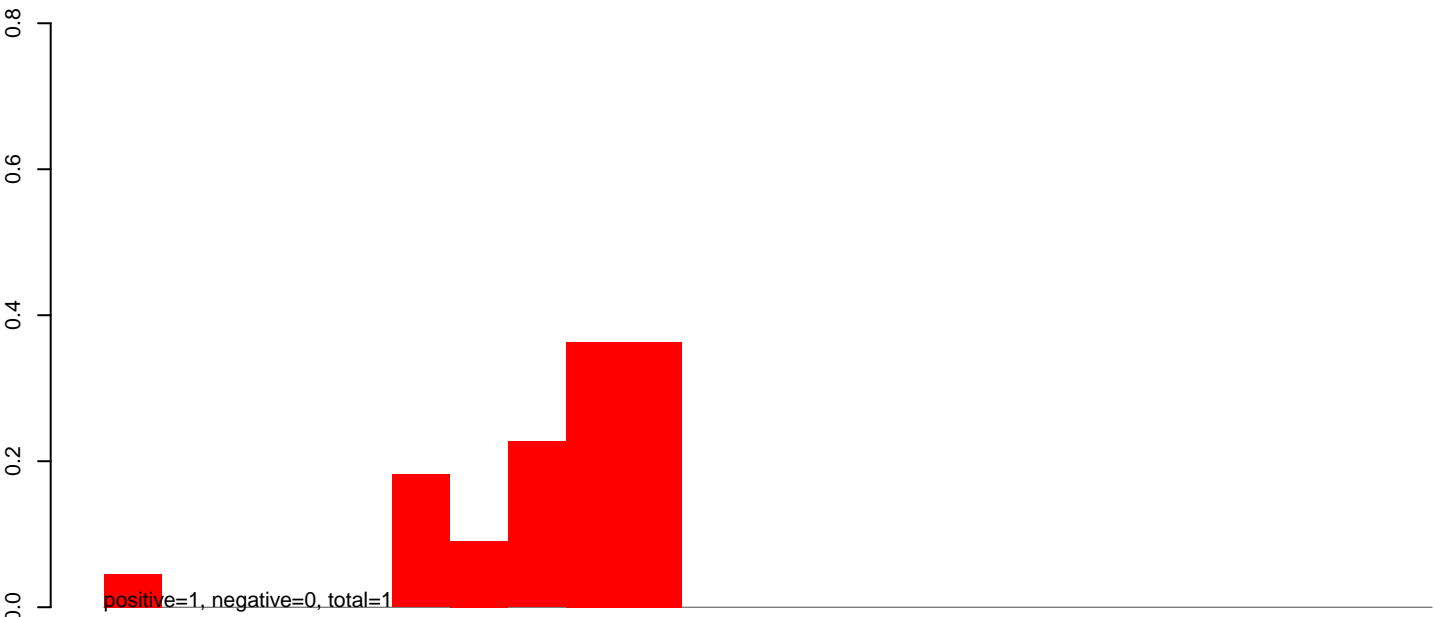
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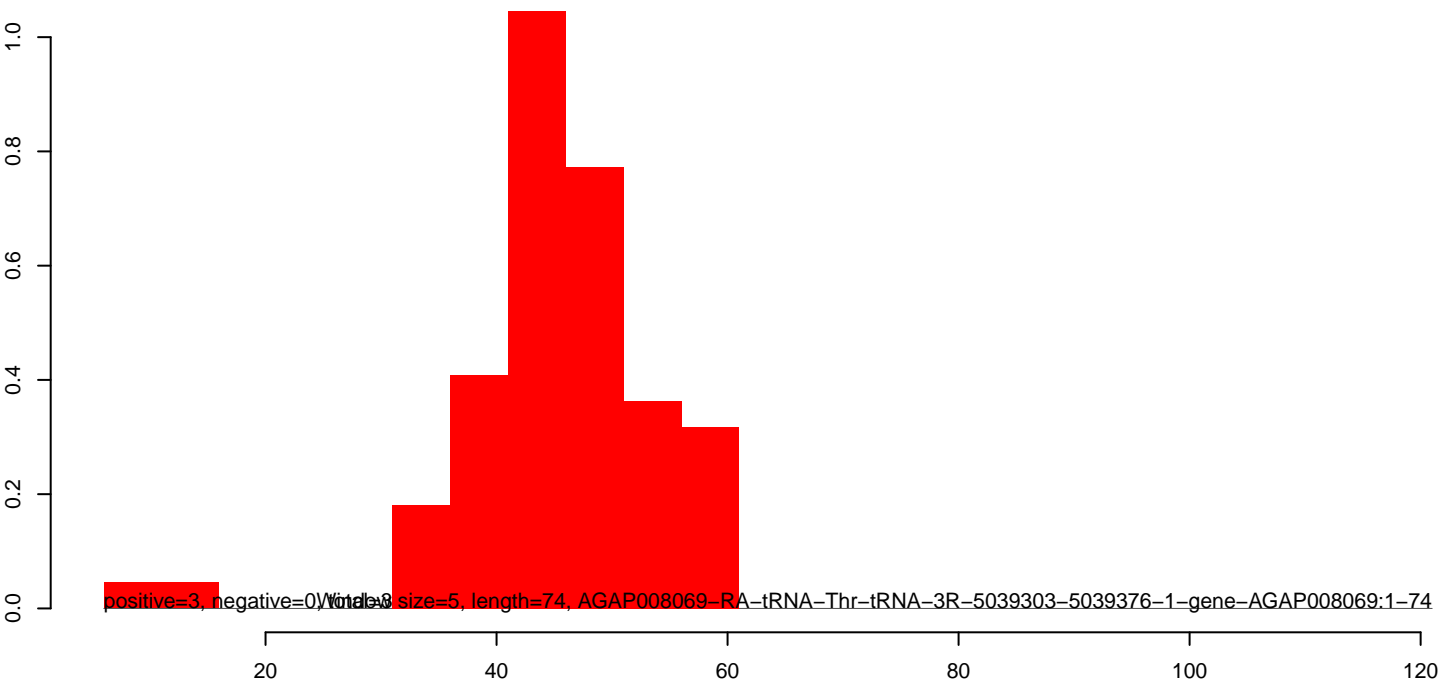
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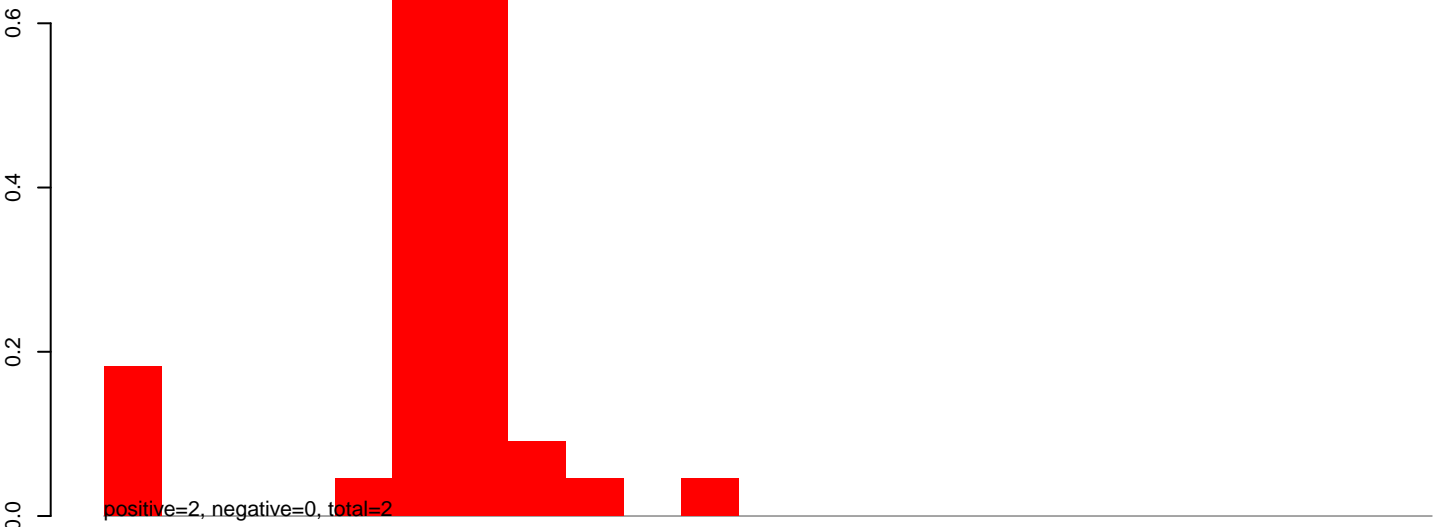
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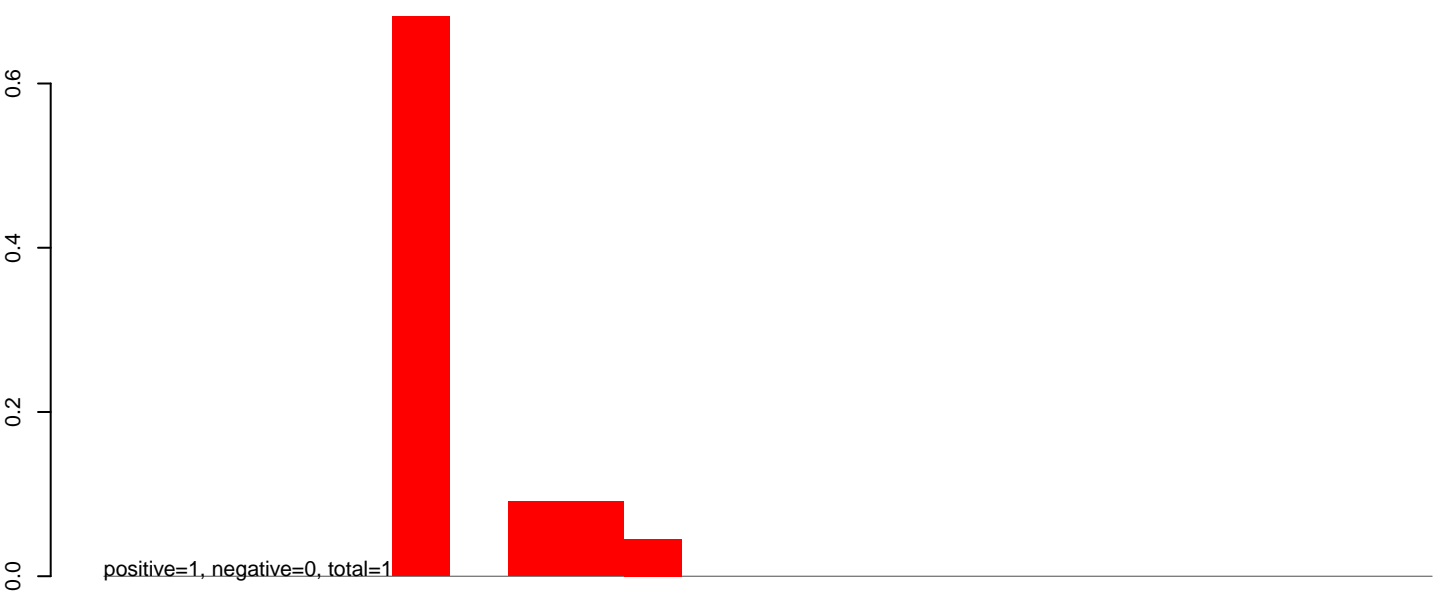
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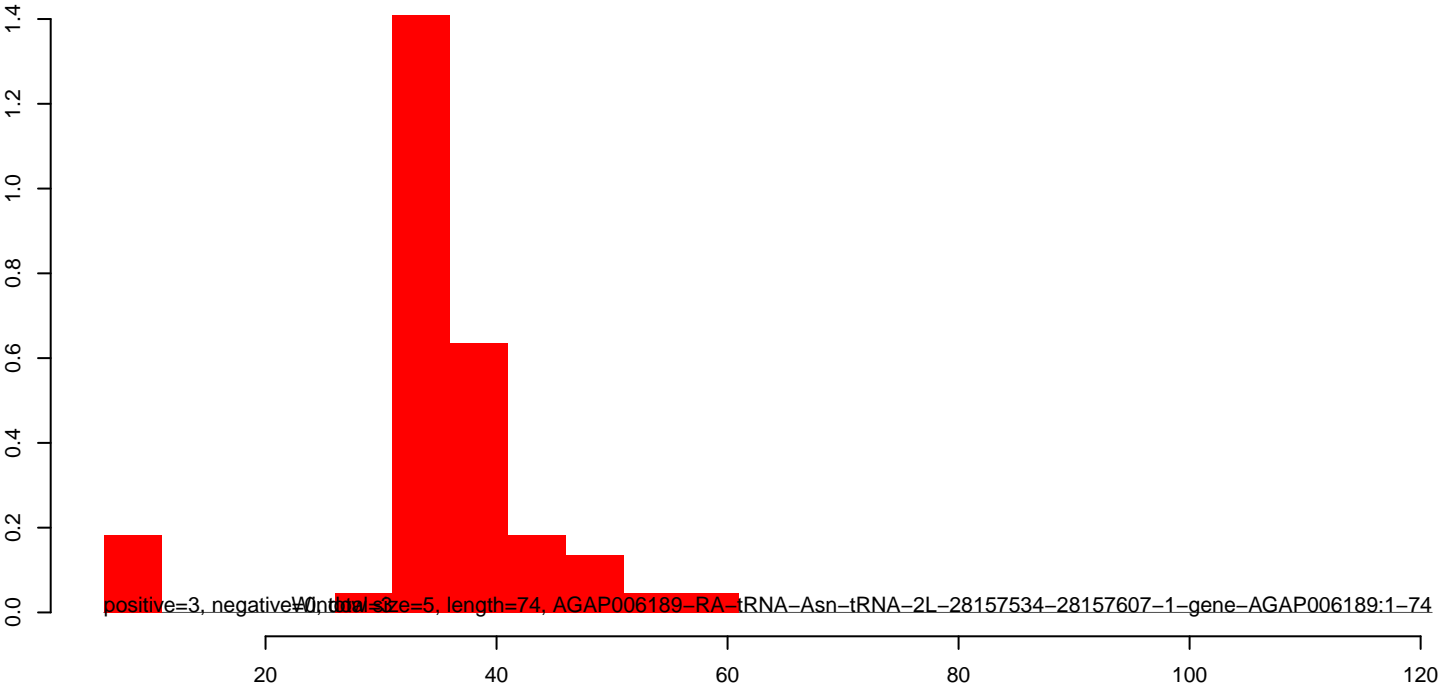
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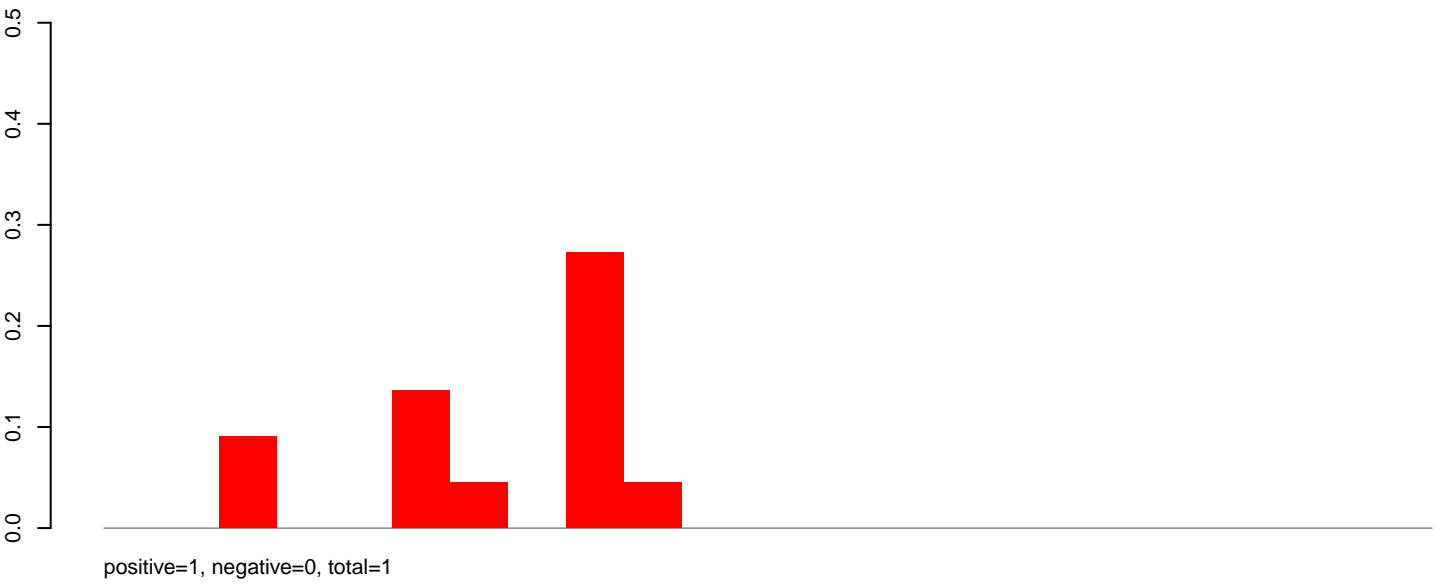
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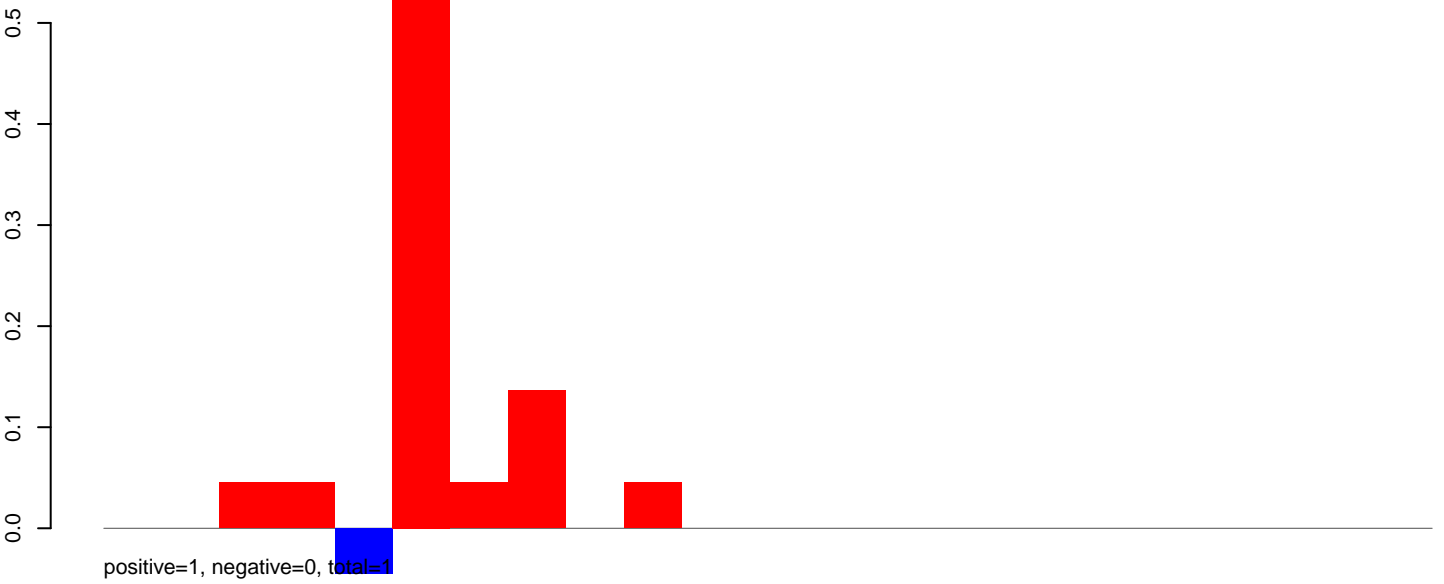
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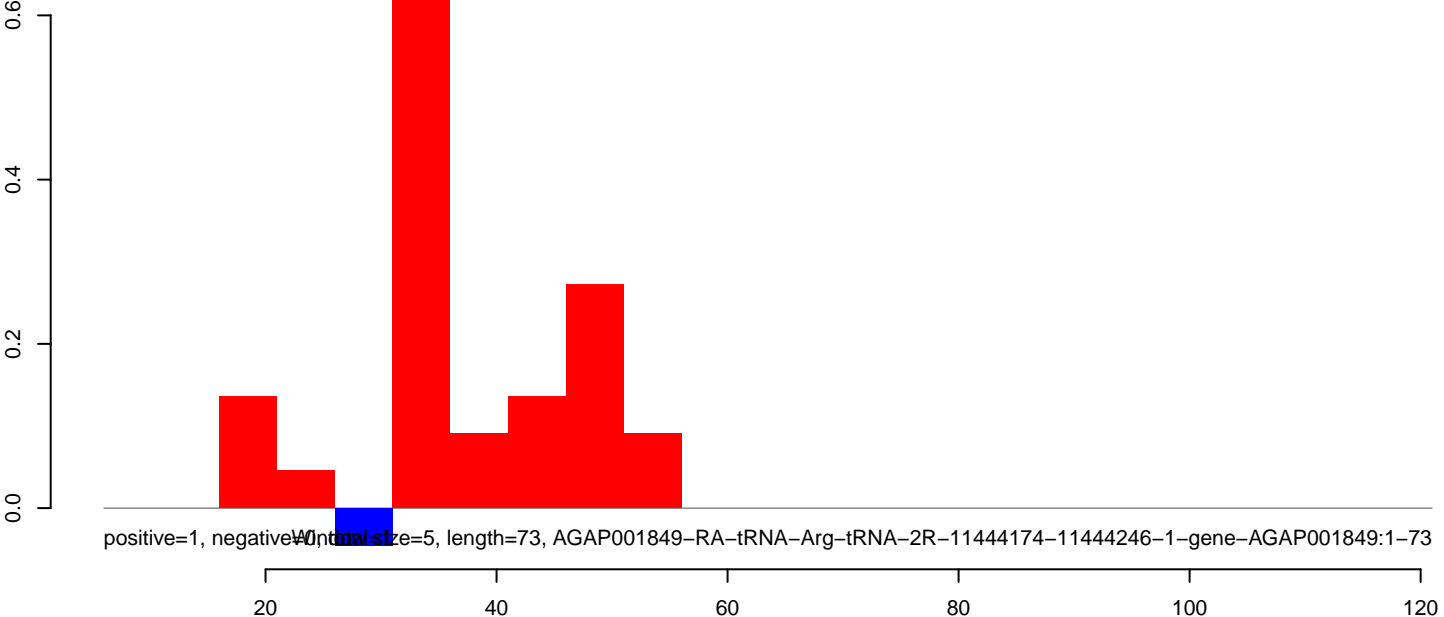
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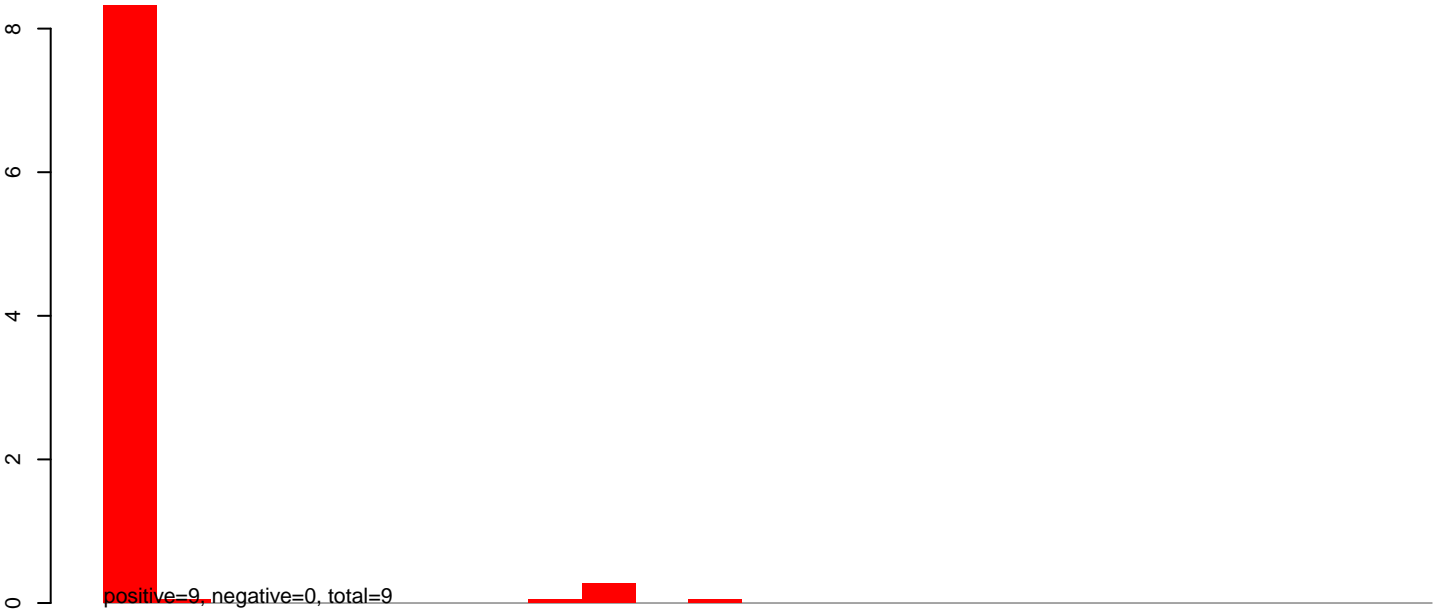
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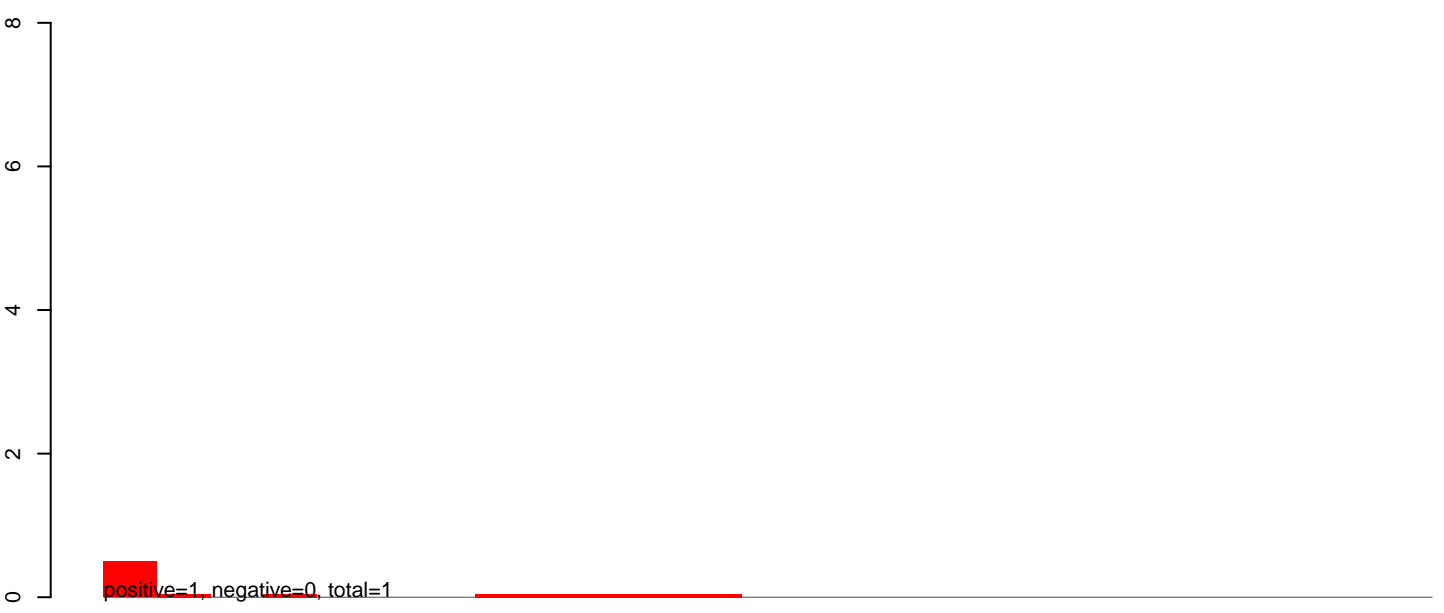
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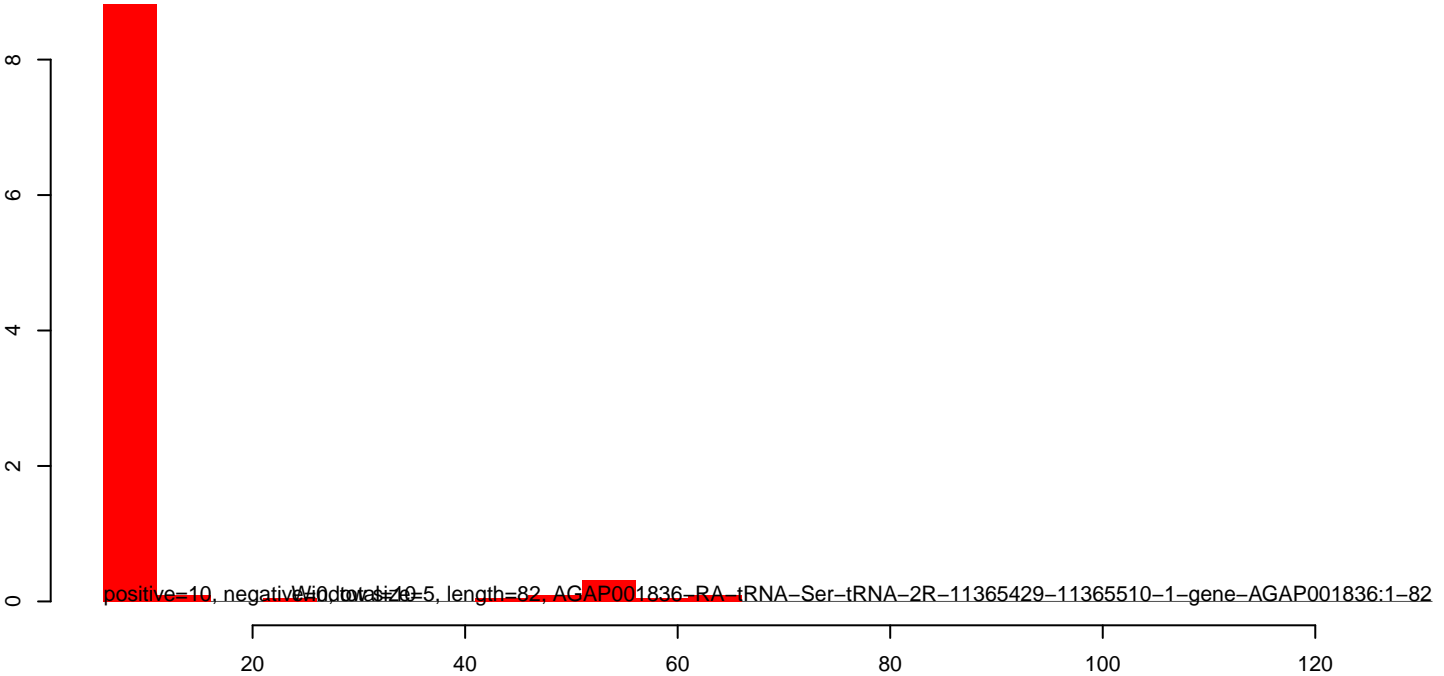
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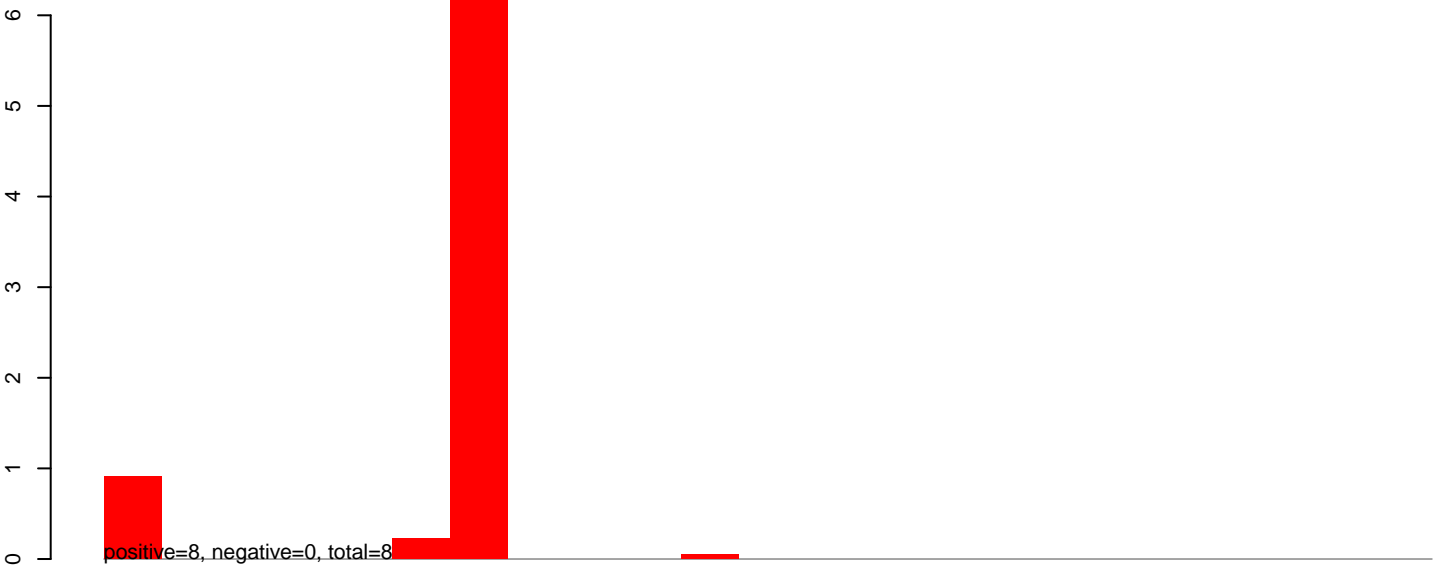
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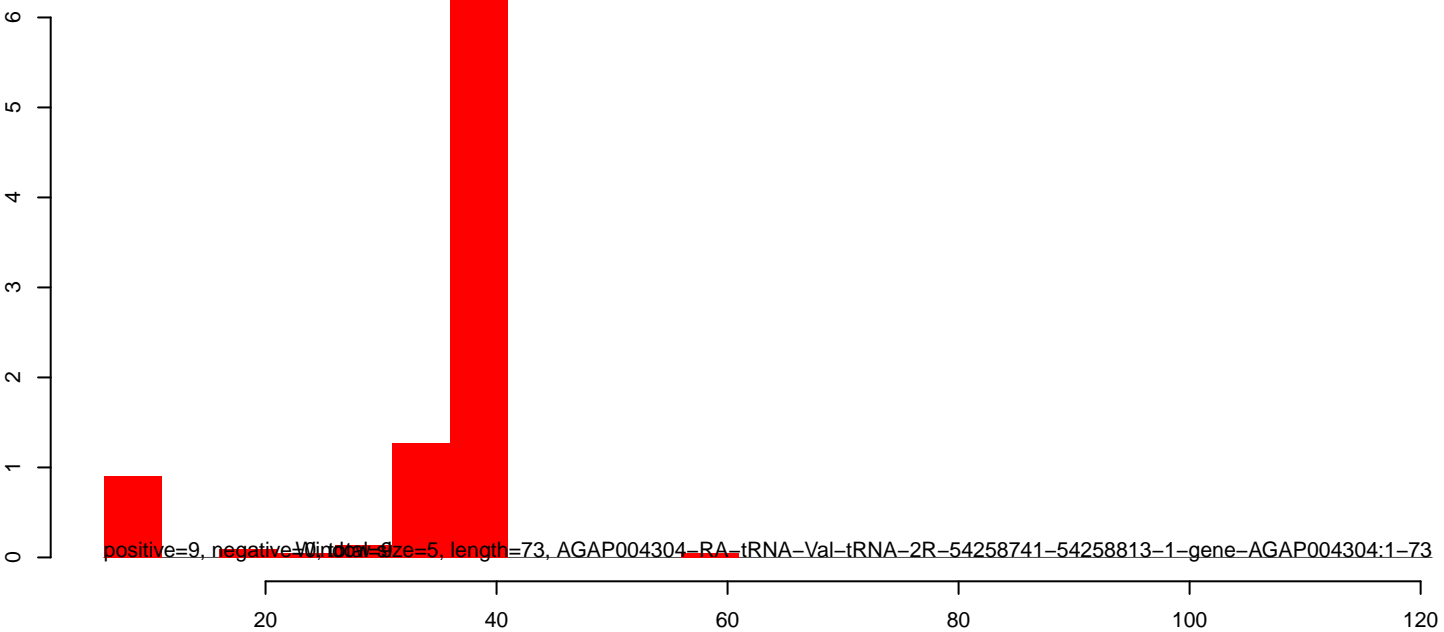
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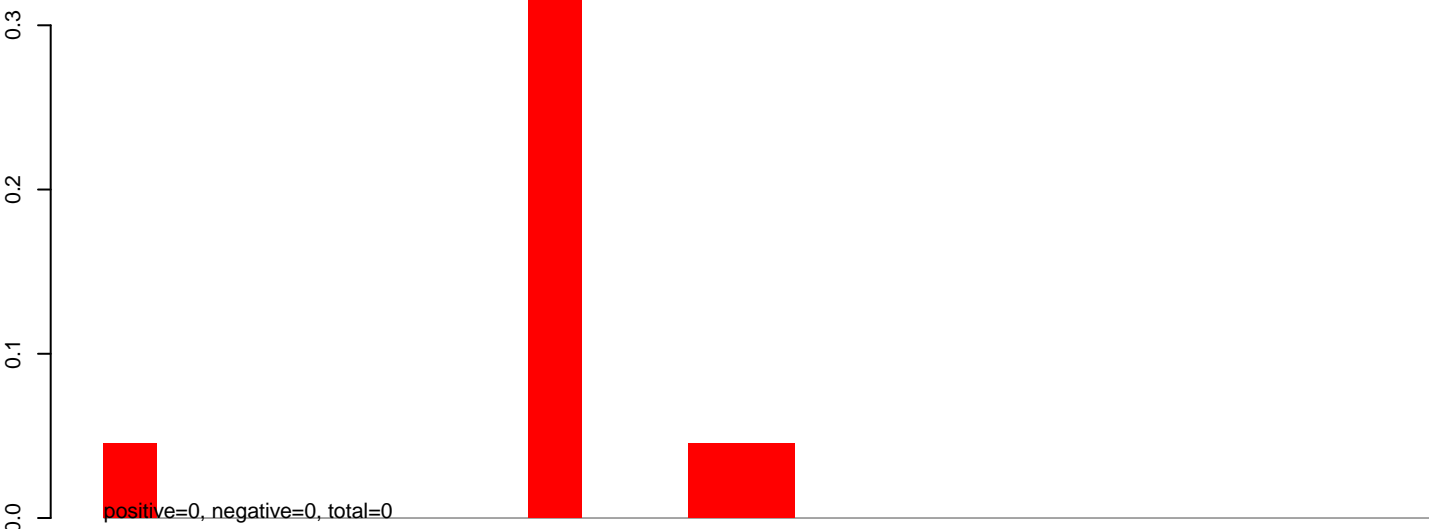
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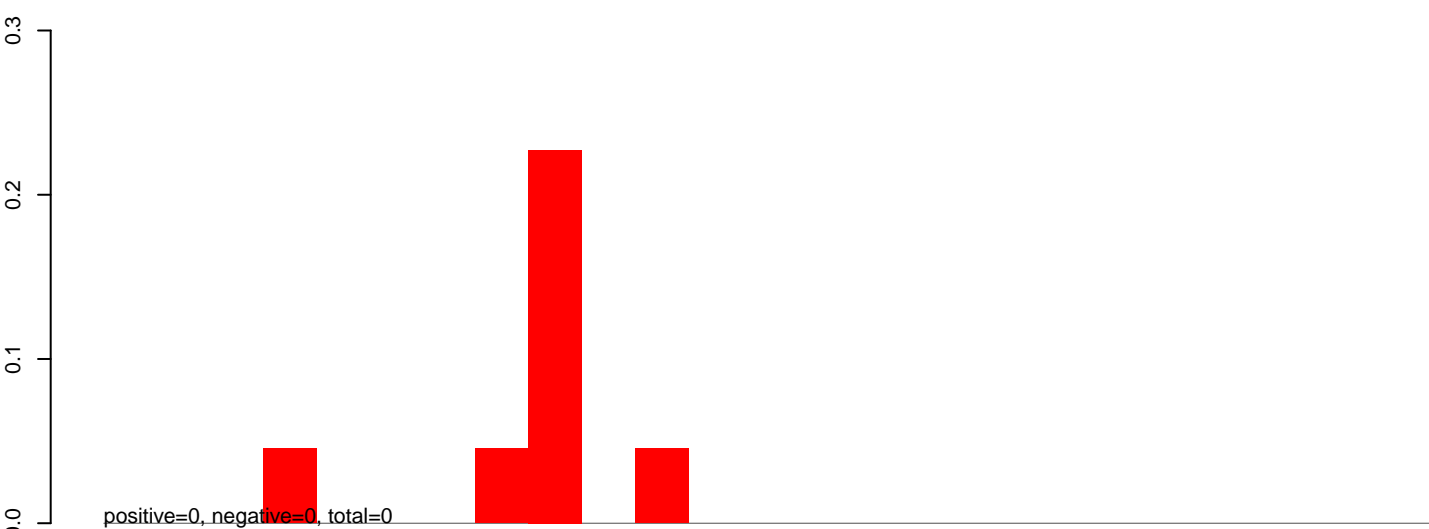
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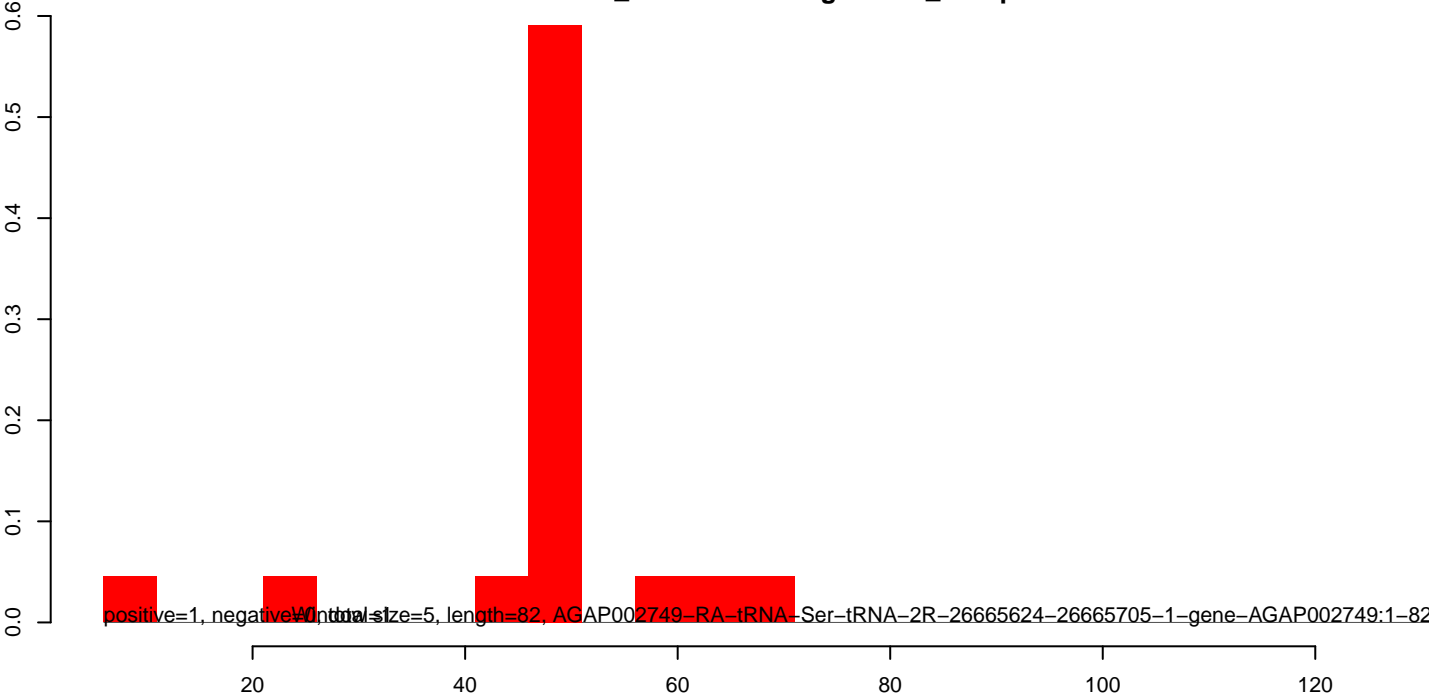
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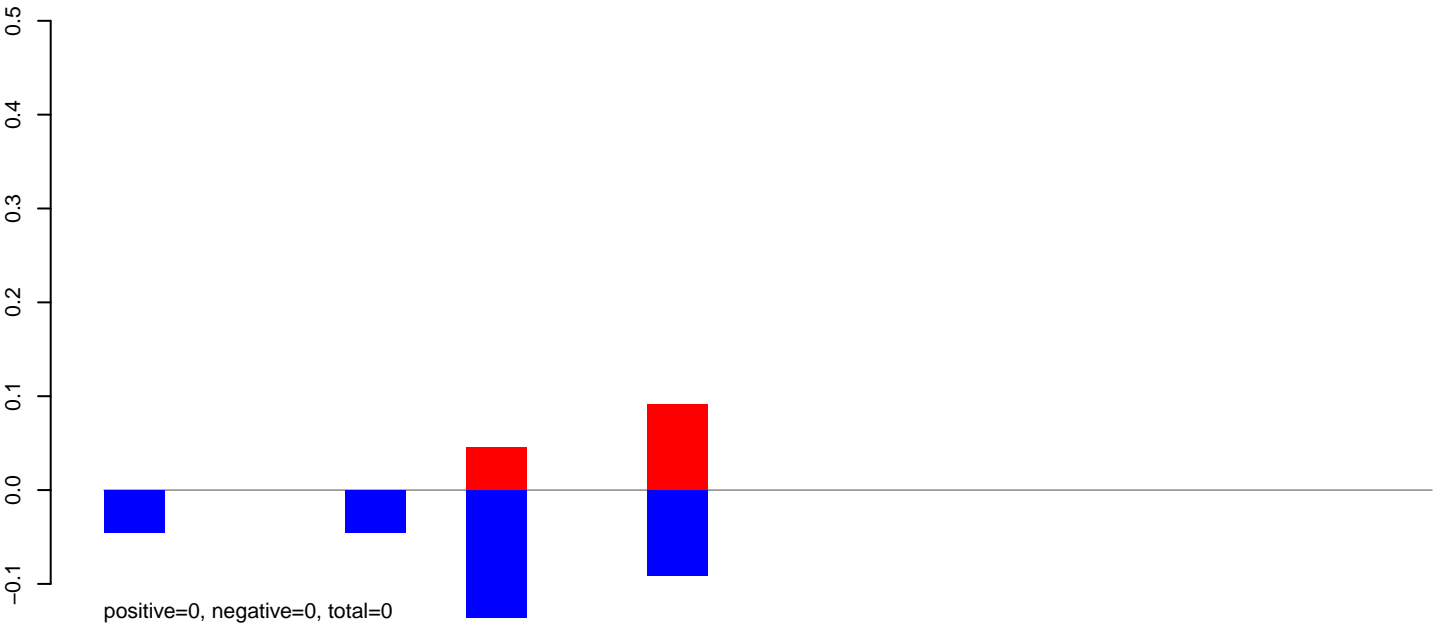
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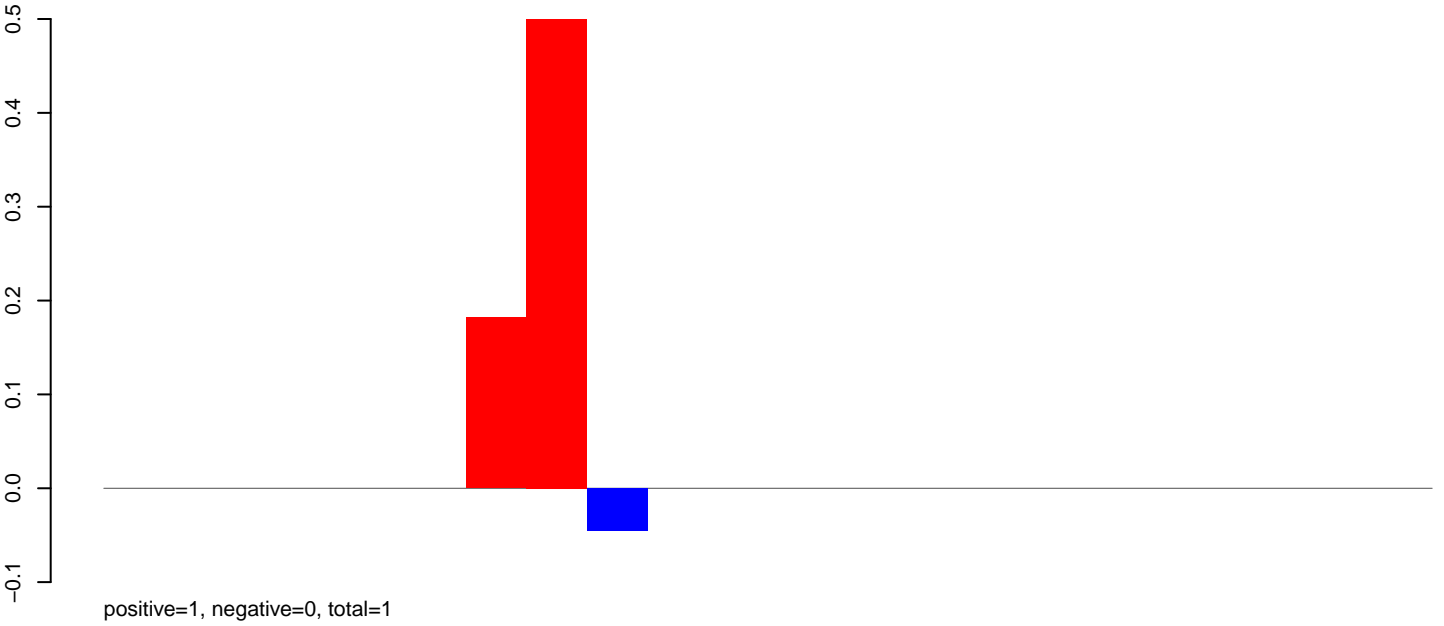
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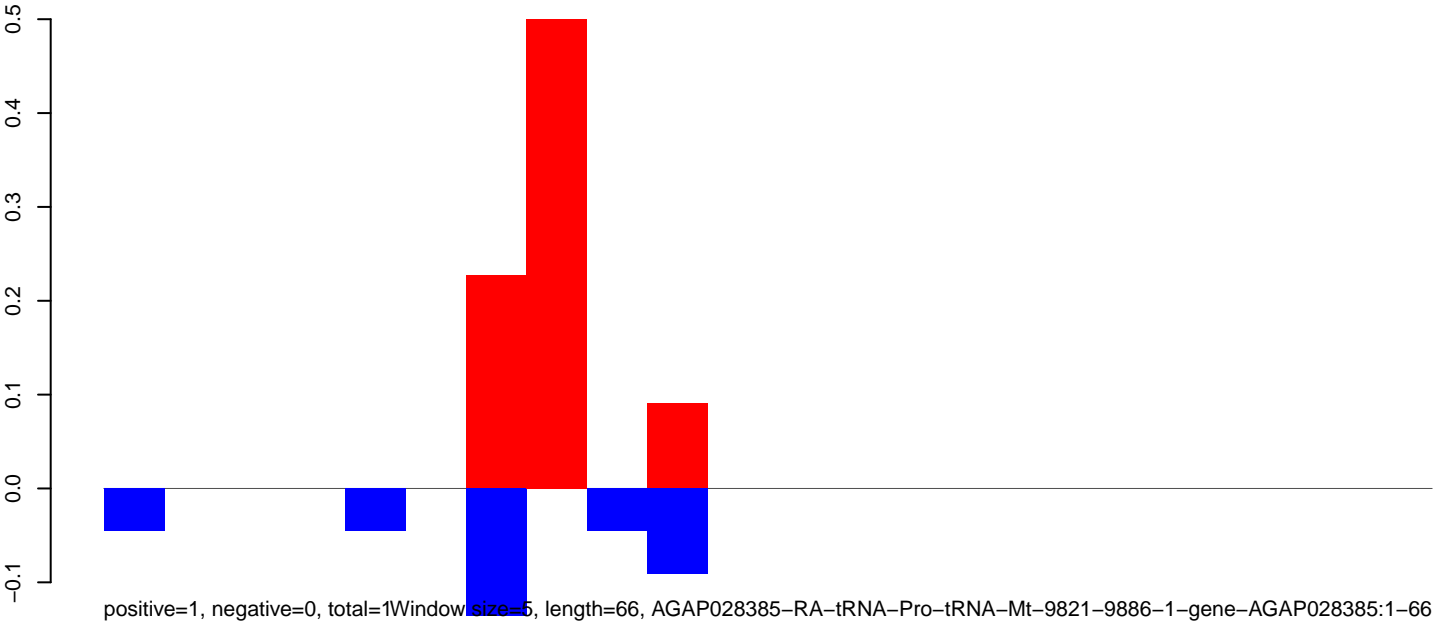
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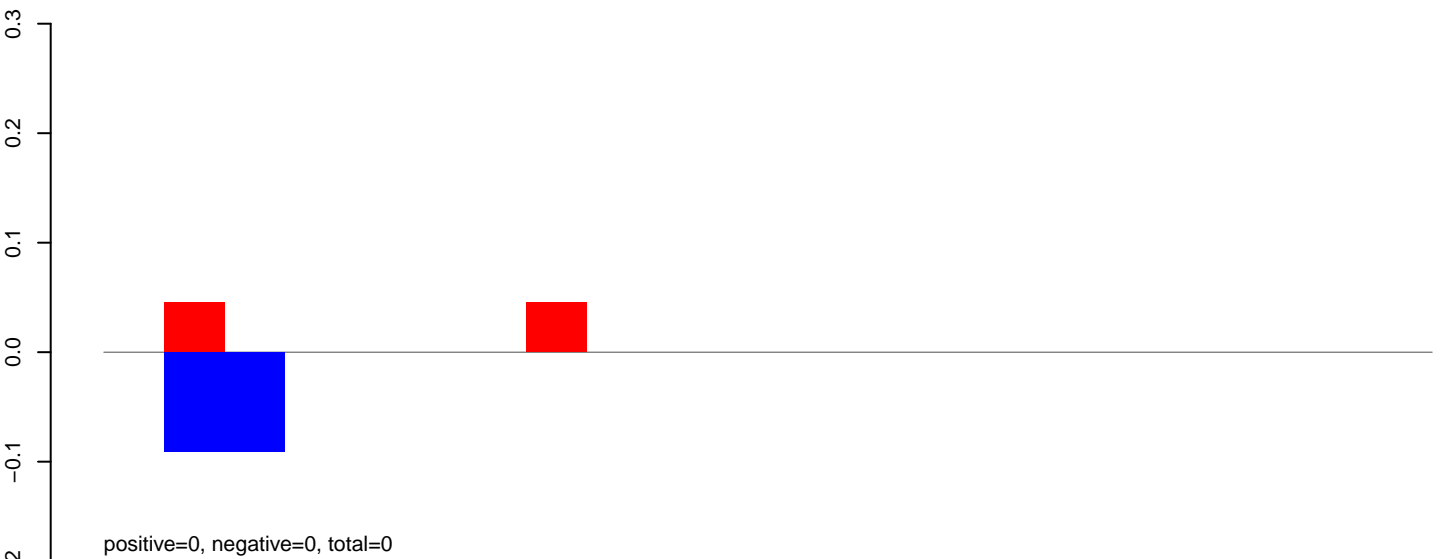
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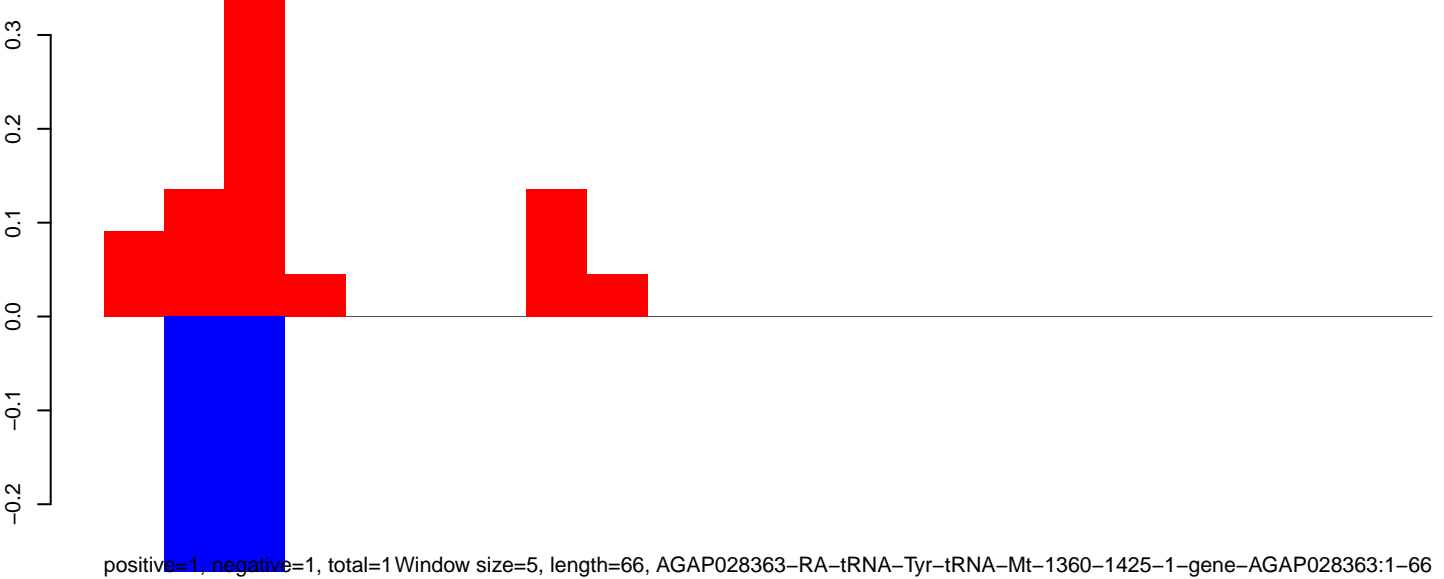
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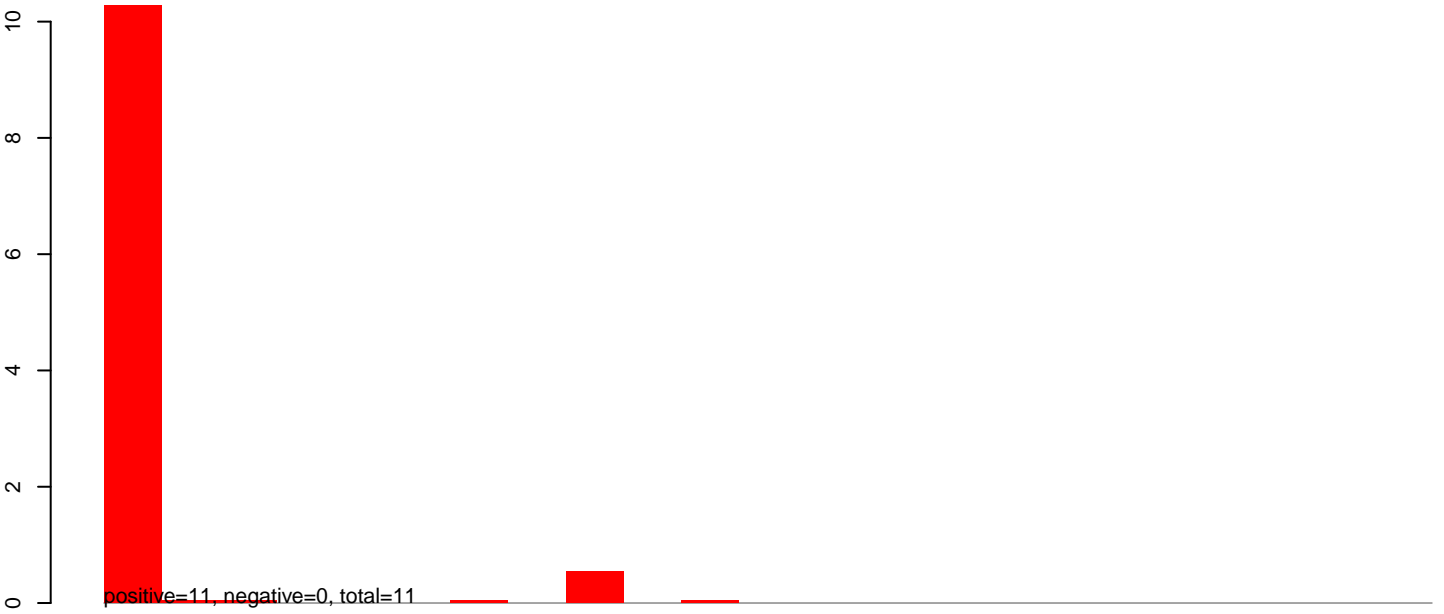


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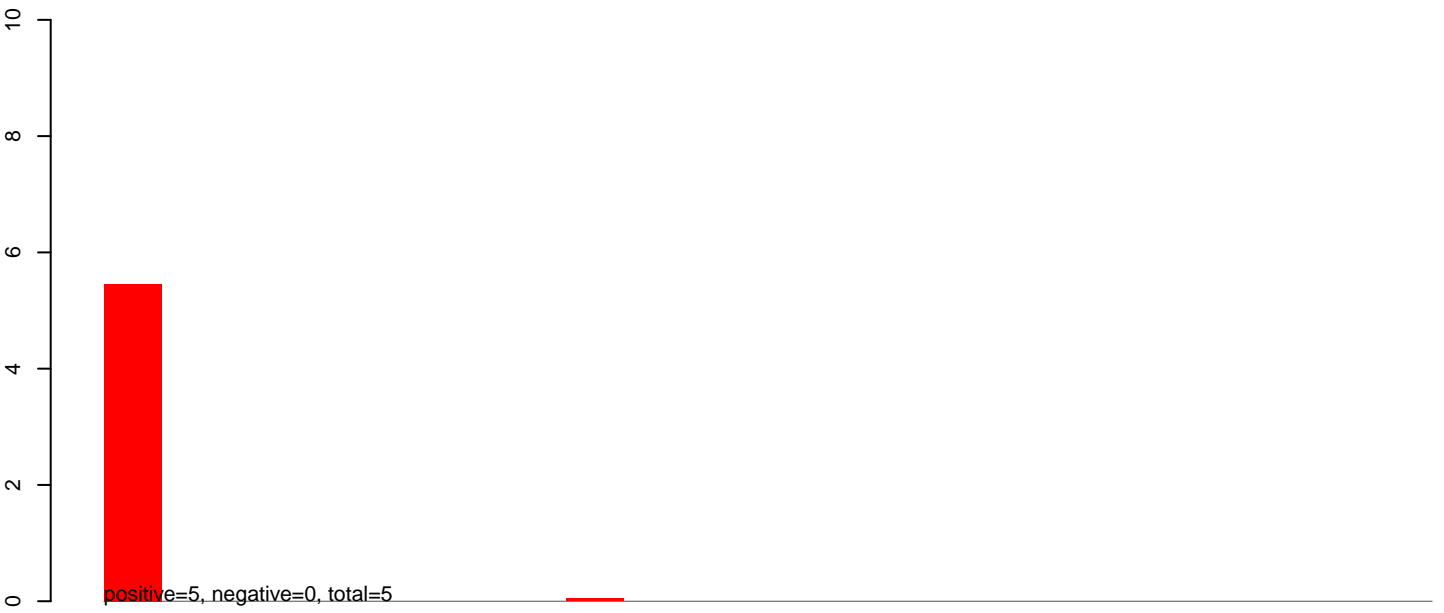


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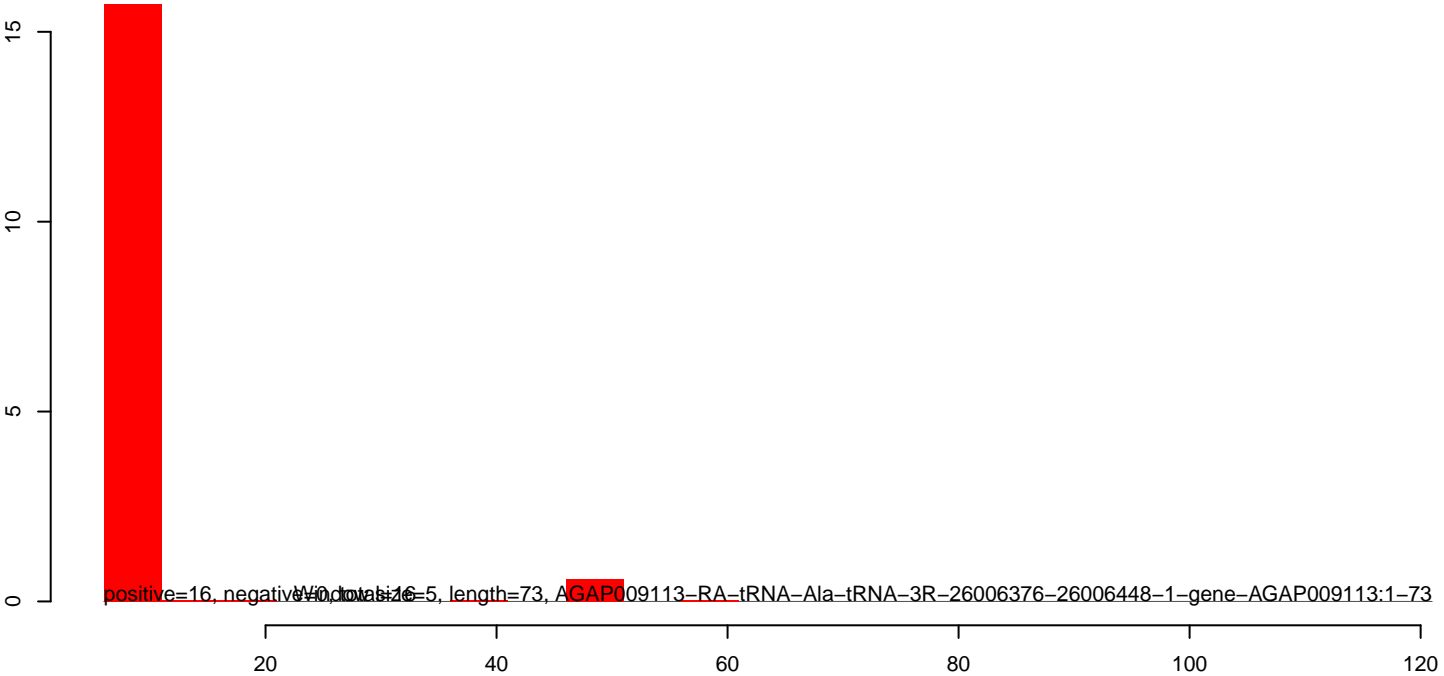
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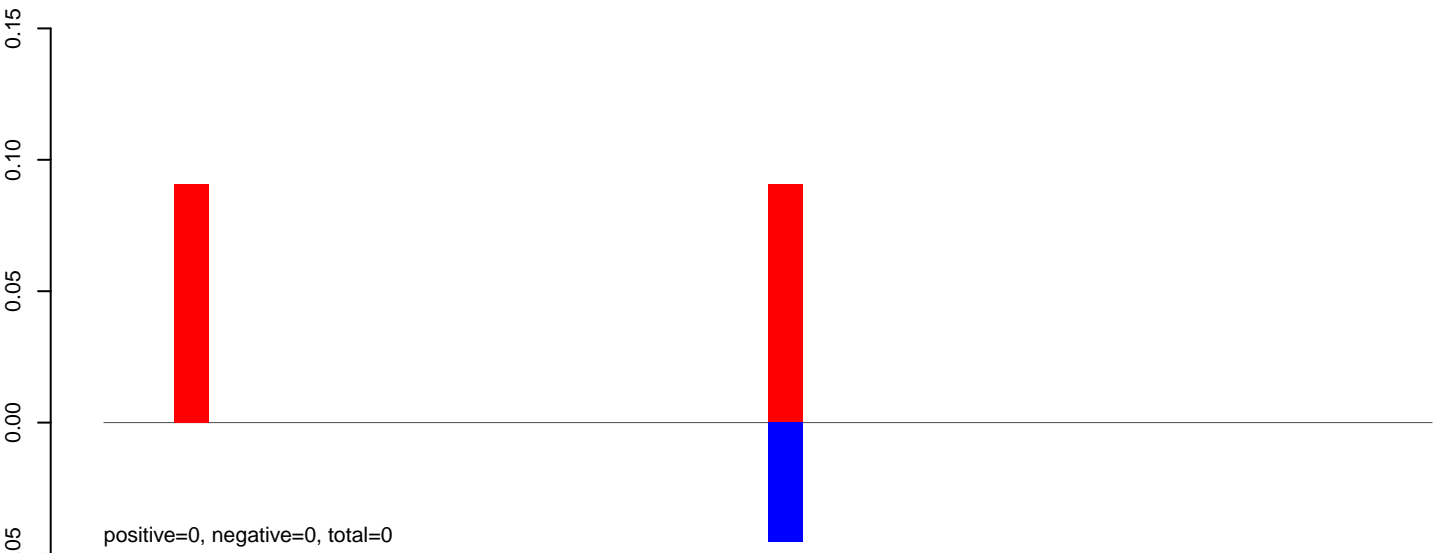
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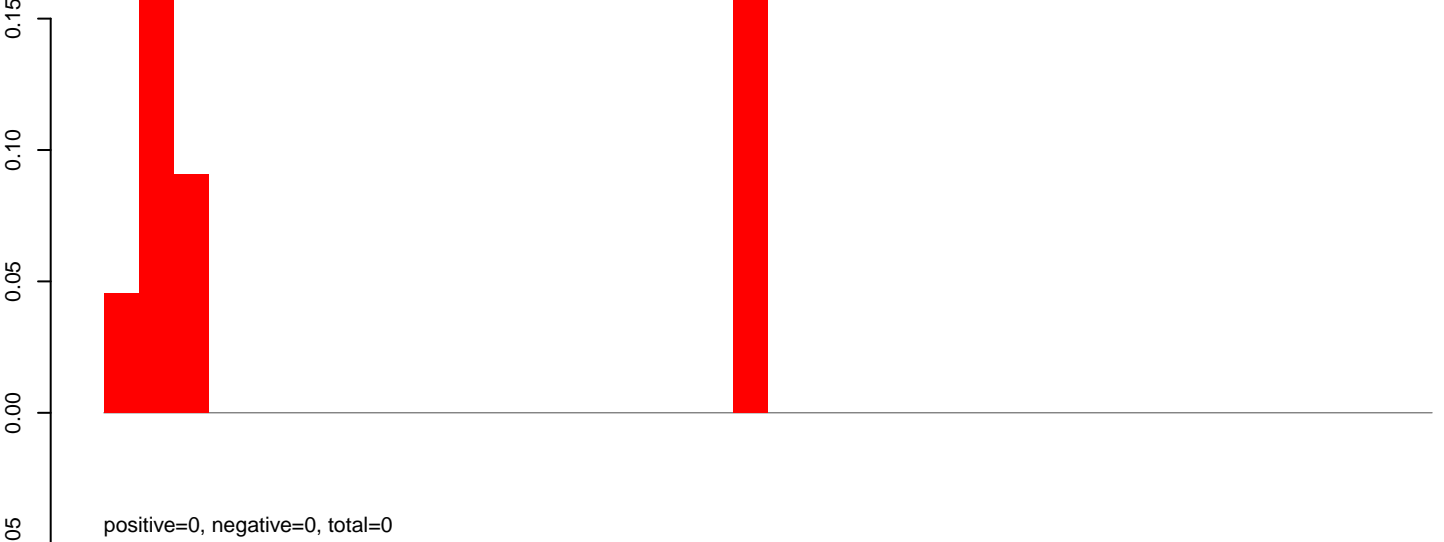
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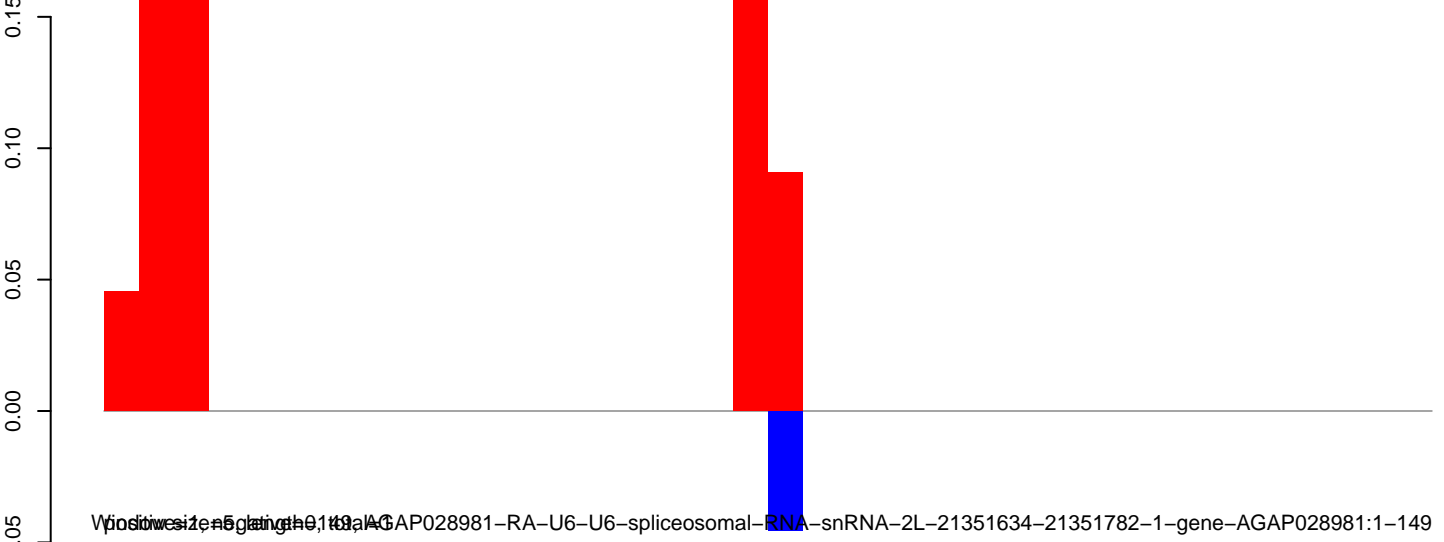
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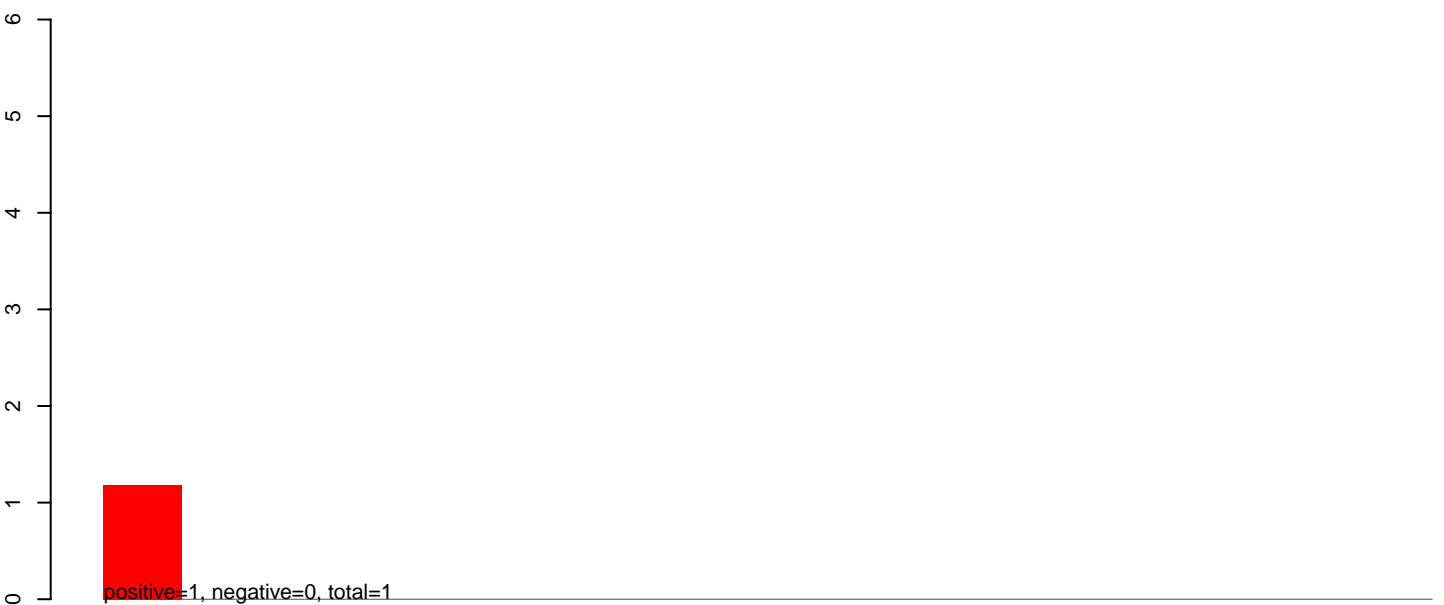
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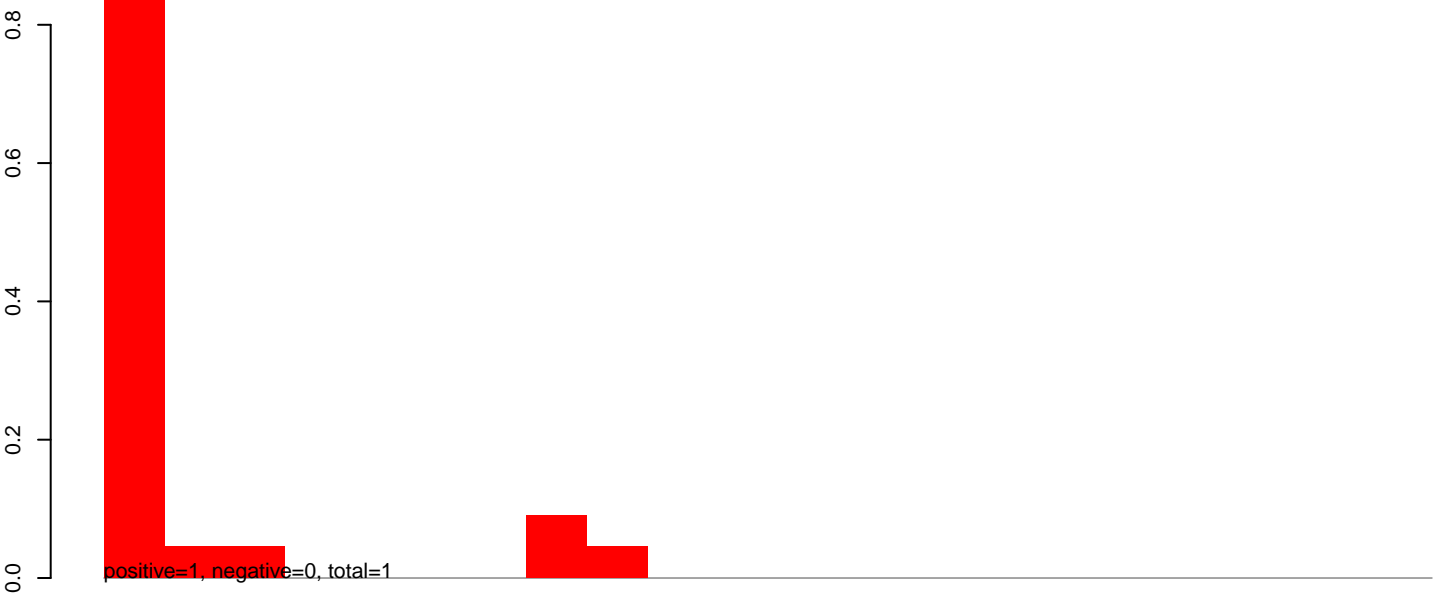
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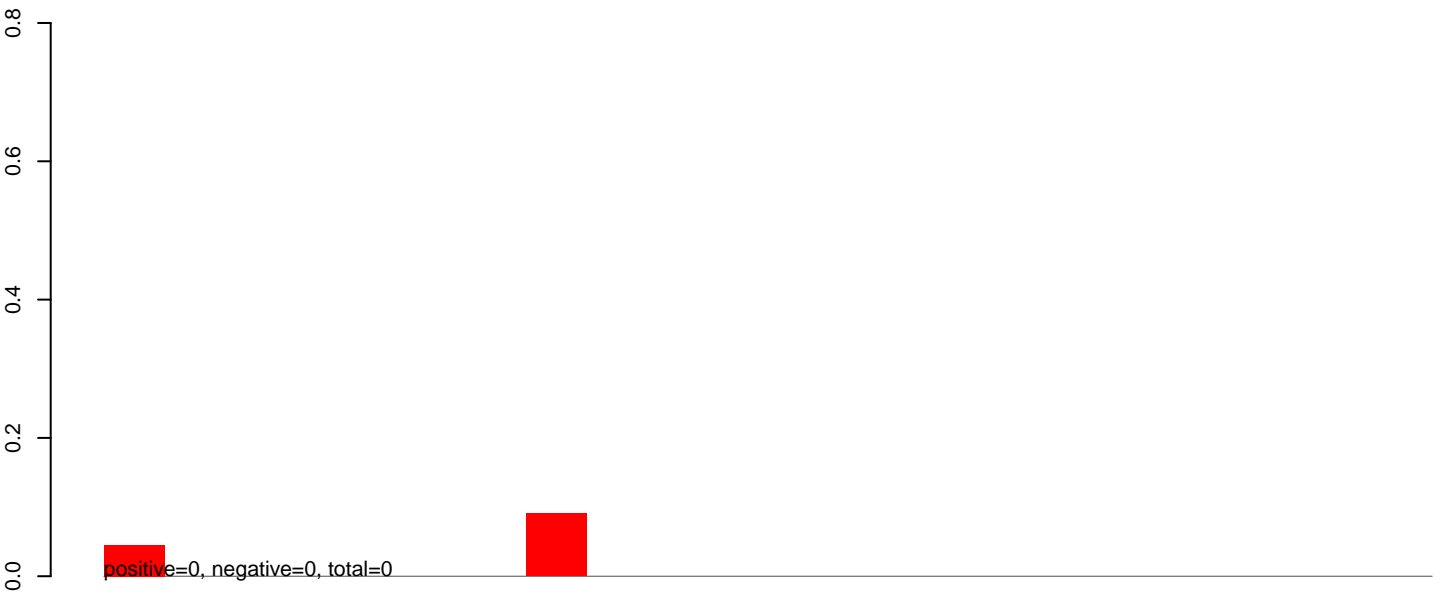
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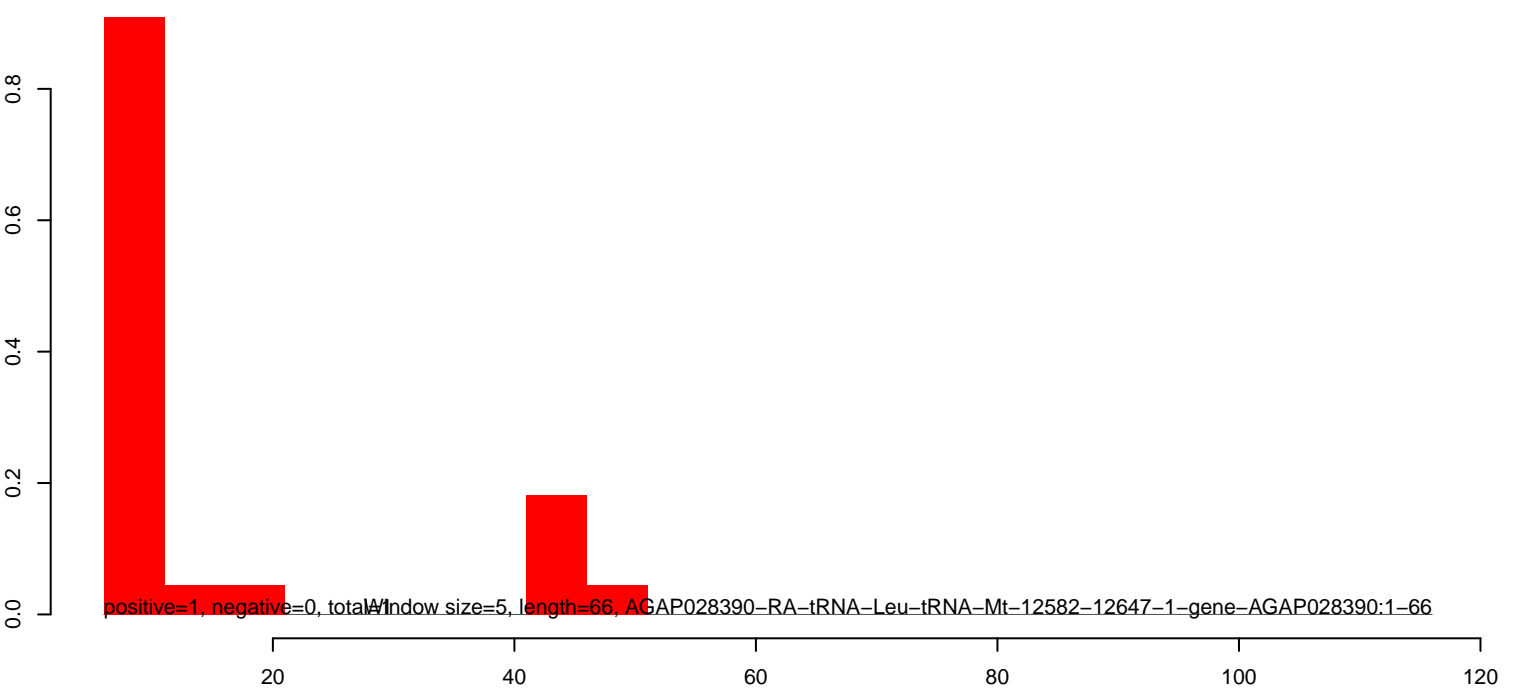
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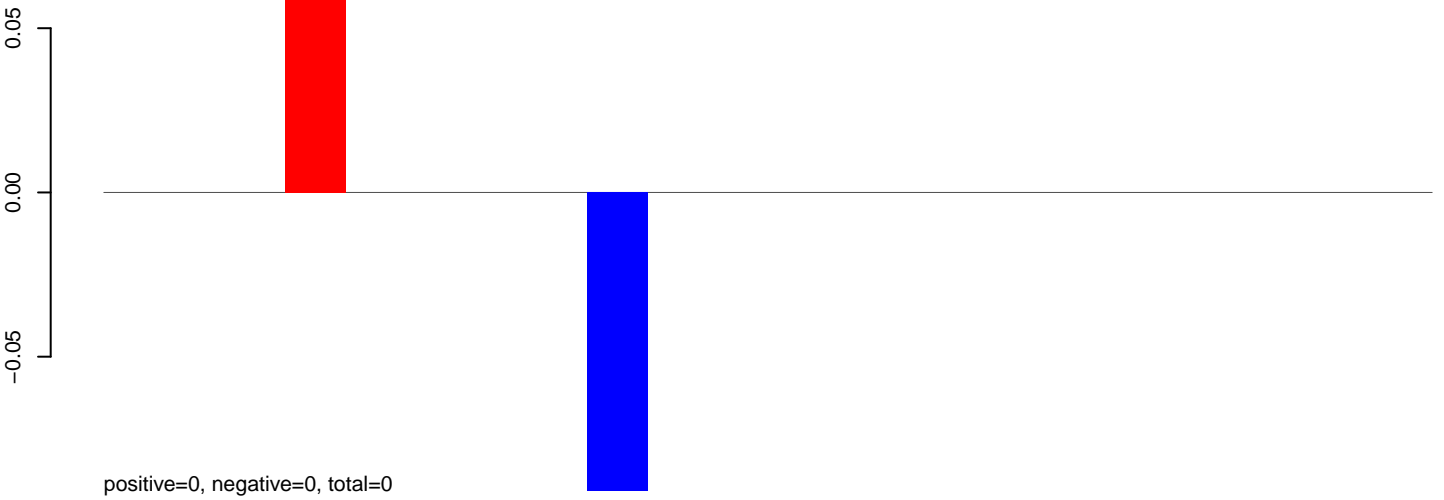
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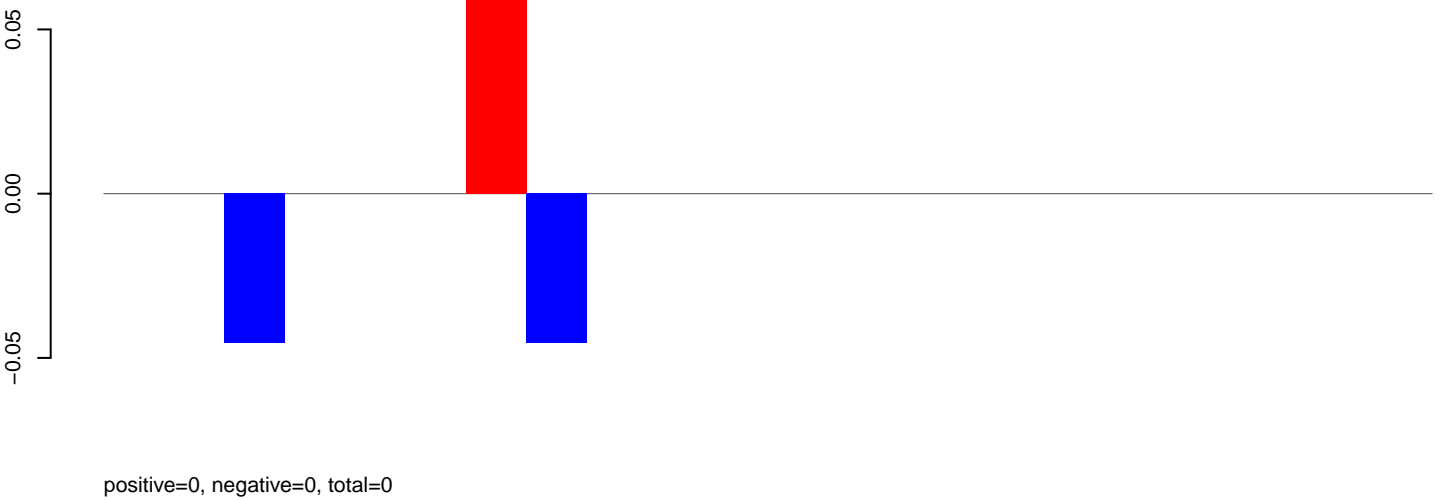
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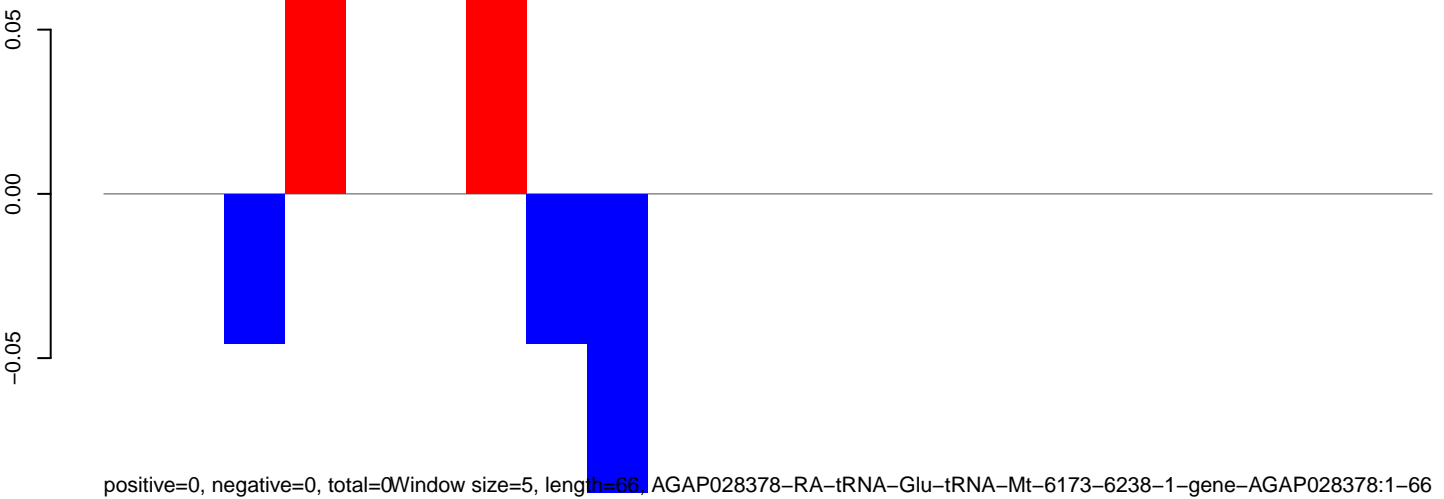
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

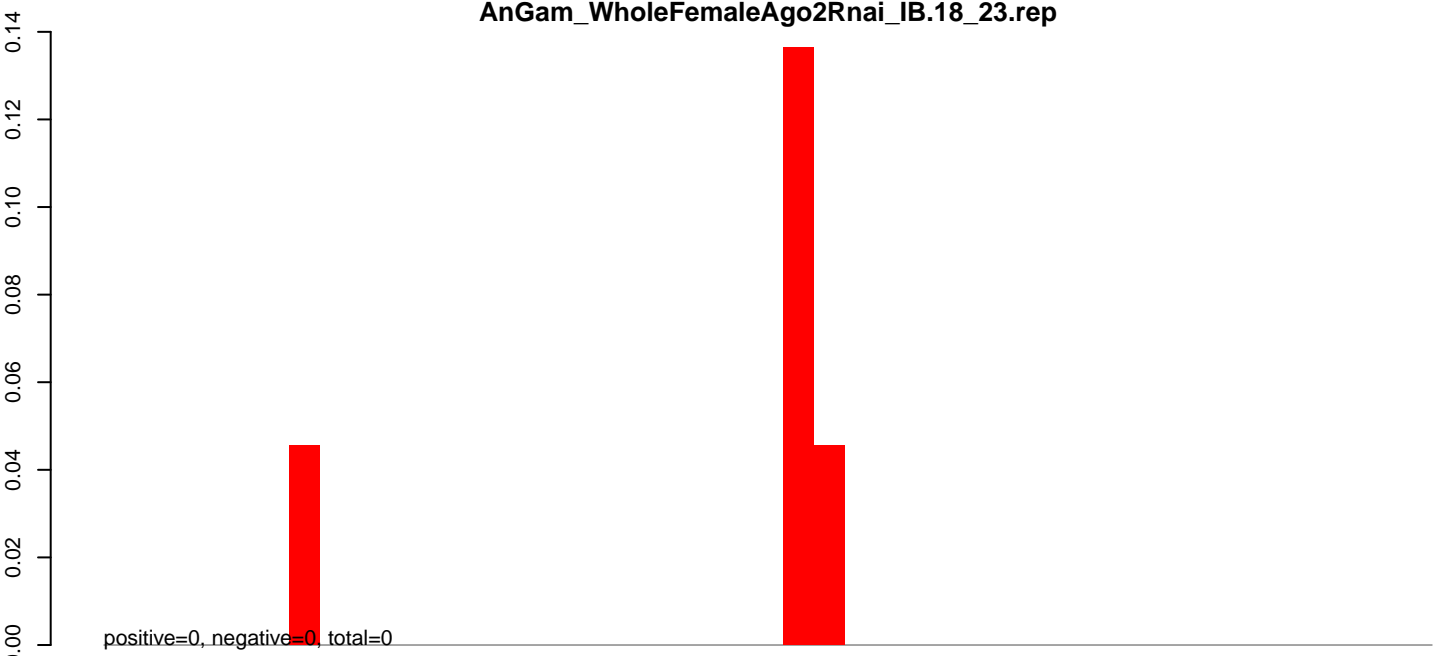


AnGam_WholeFemaleAgo2Rnai_IB.rep



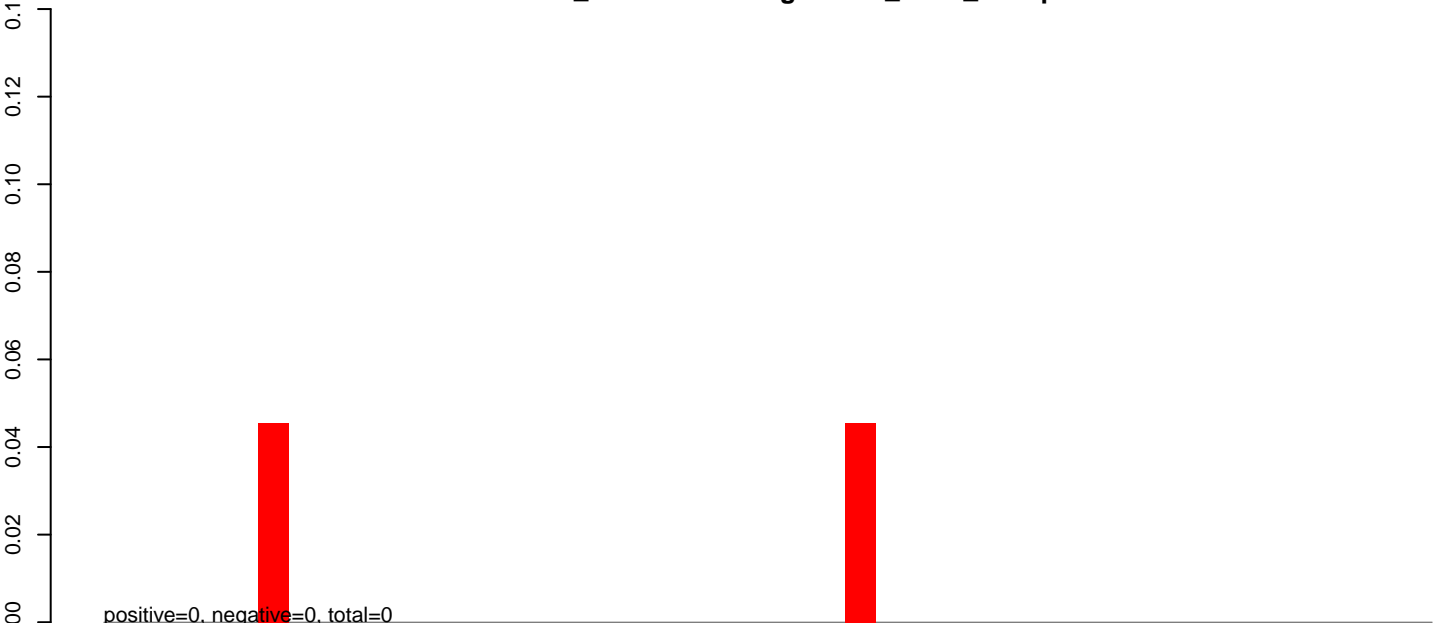
Window size=5, length=66, AGAP028378-RA-tRNA-Glu-tRNA-Mt-6173-6238-1-gene-AGAP028378:1-66

AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



positive=0, negative=0, total=0

AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



positive=0, negative=0, total=0

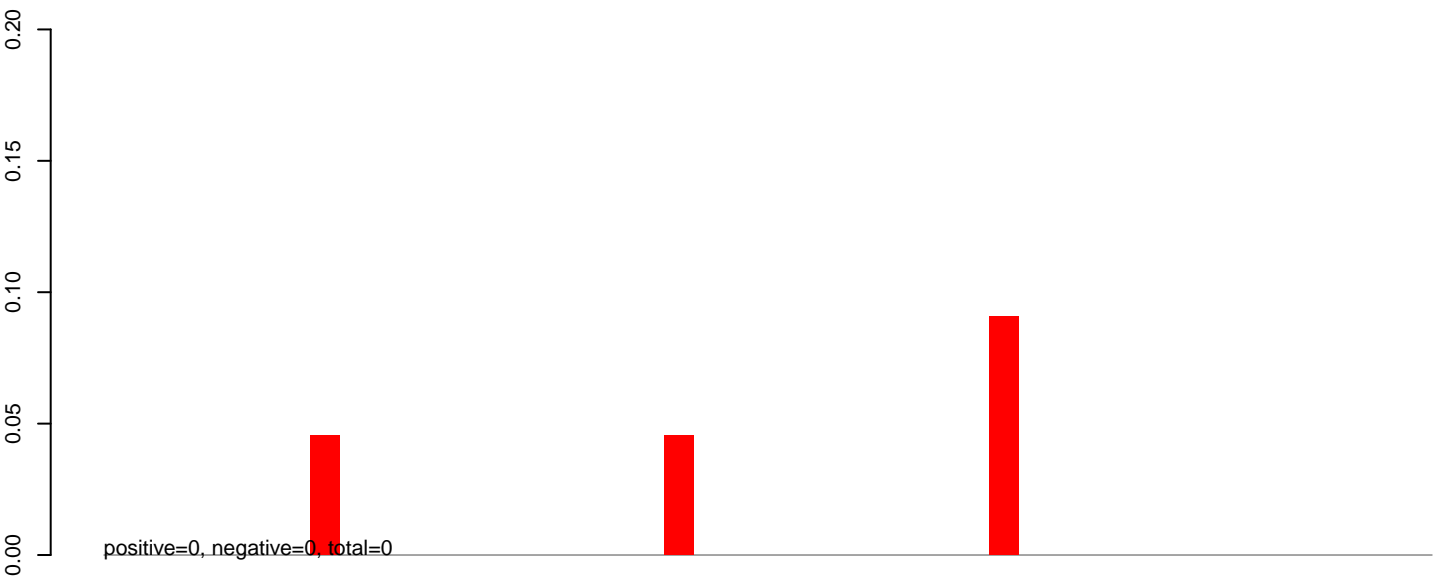
AnGam_WholeFemaleAgo2Rnai_IB.rep



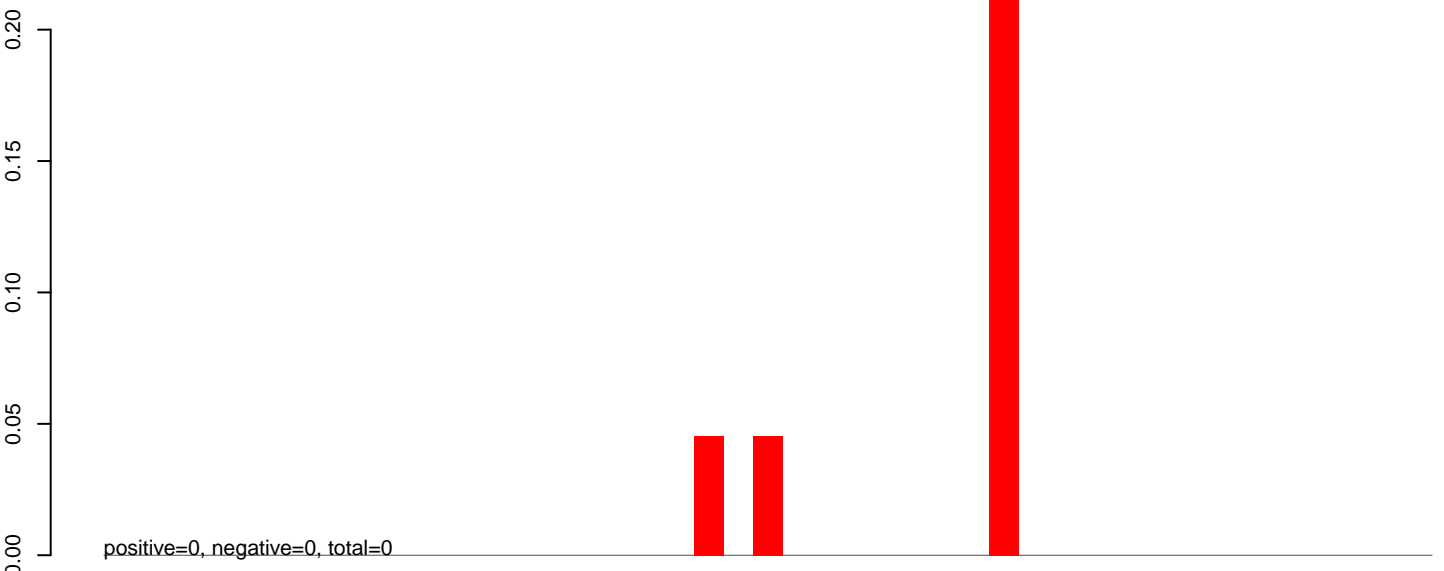
Window size=95, negative=10, AGAP013700-RA-U11-U11-spliceosomal-RNA-snrRNA-3L-38056414-38056584-1-gene-AGAP013700:1-171

0 50 100 150 200

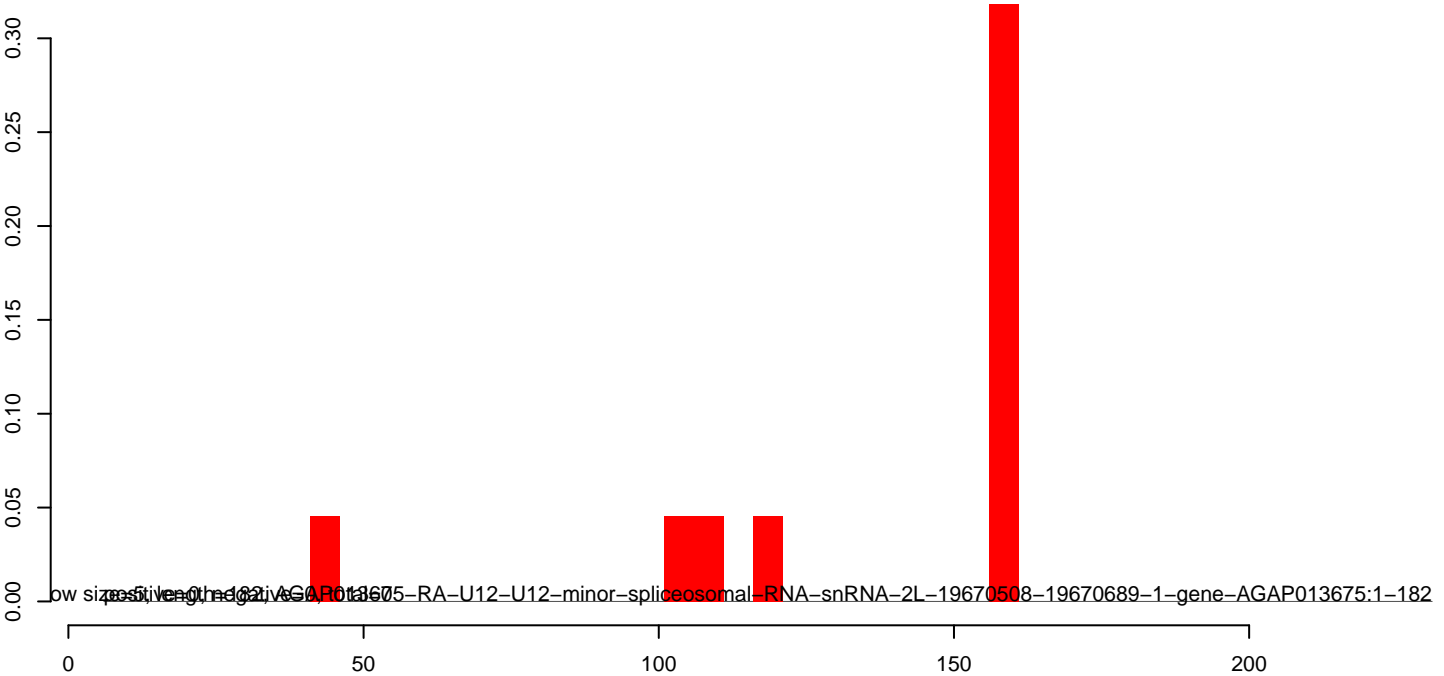
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



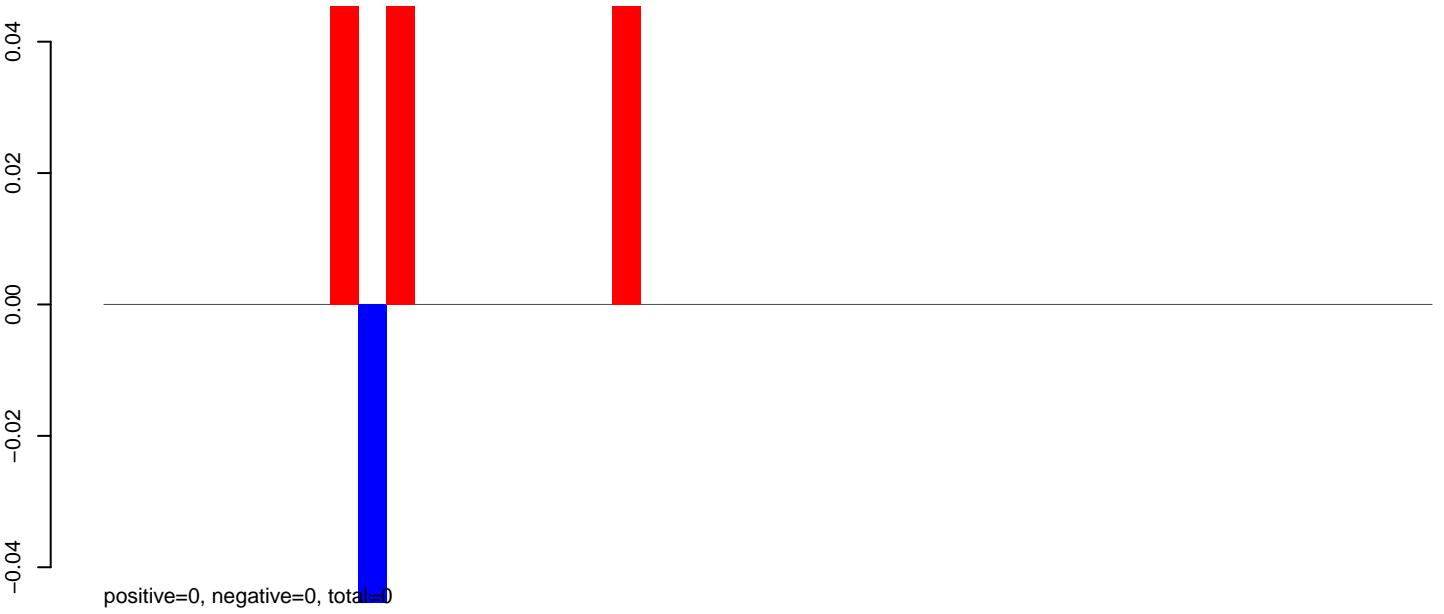
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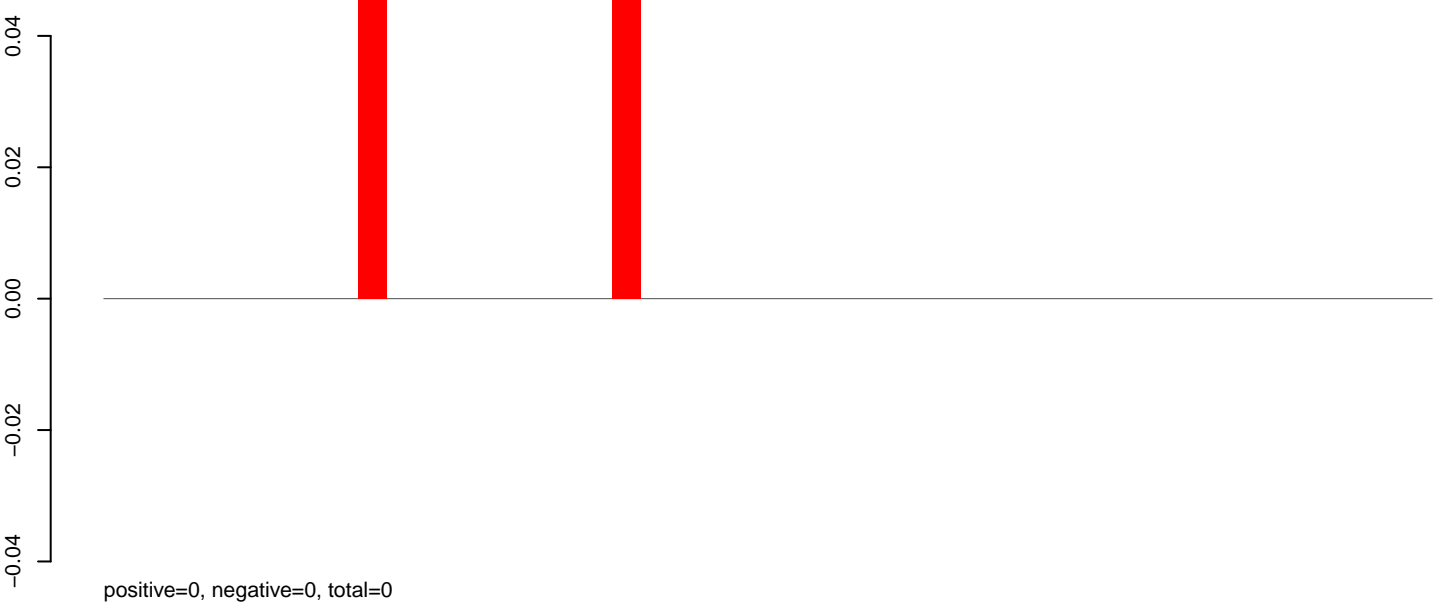
AnGam_WholeFemaleAgo2Rnai_IB.rep



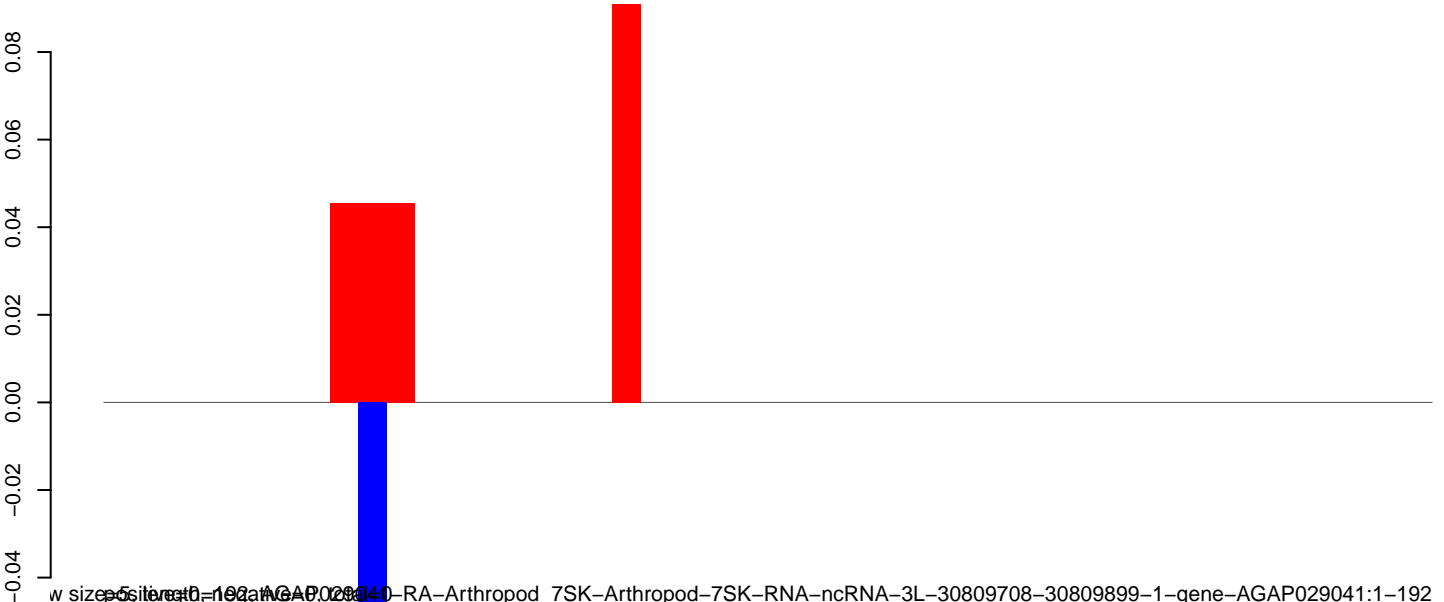
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

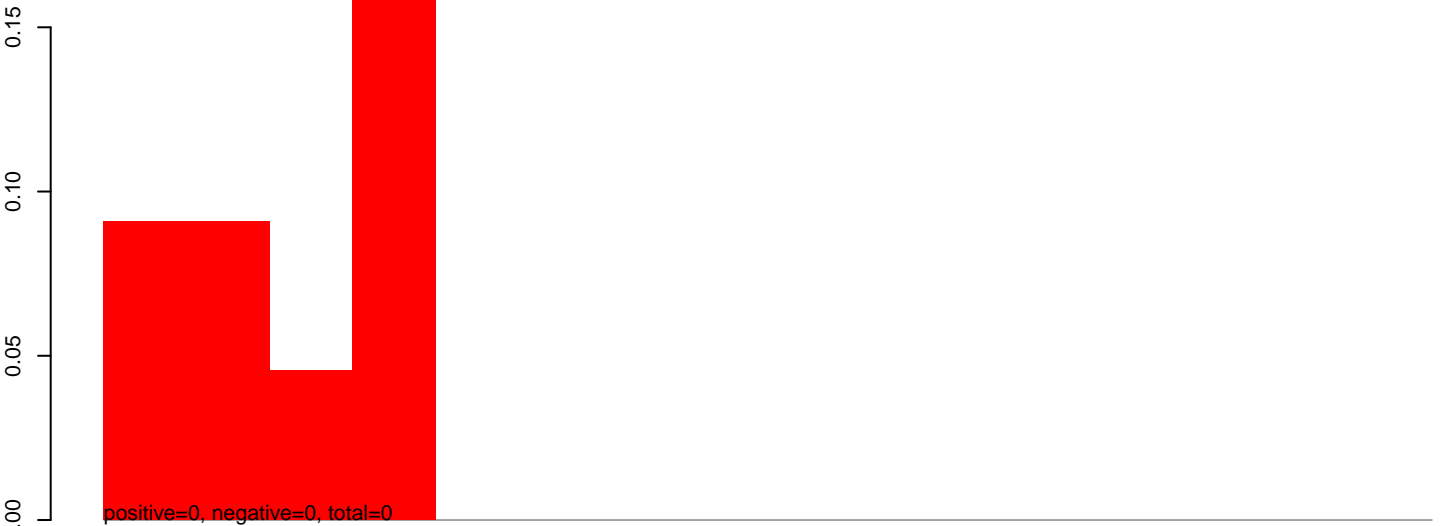


AnGam_WholeFemaleAgo2Rnai_IB.rep

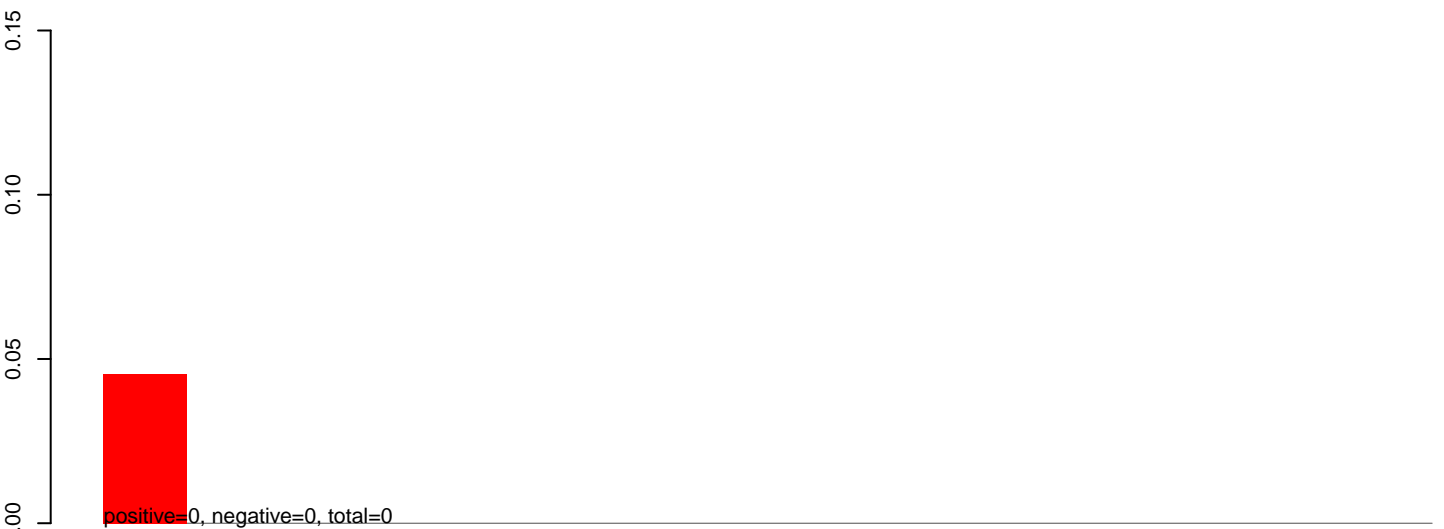


w size=5, length=10, gene=AGAP029041-RA-Arthropod_7SK-Arthropod-7SK-RNA-ncRNA-3L-30809708-30809899-1-gene-AGAP029041:1-192

AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

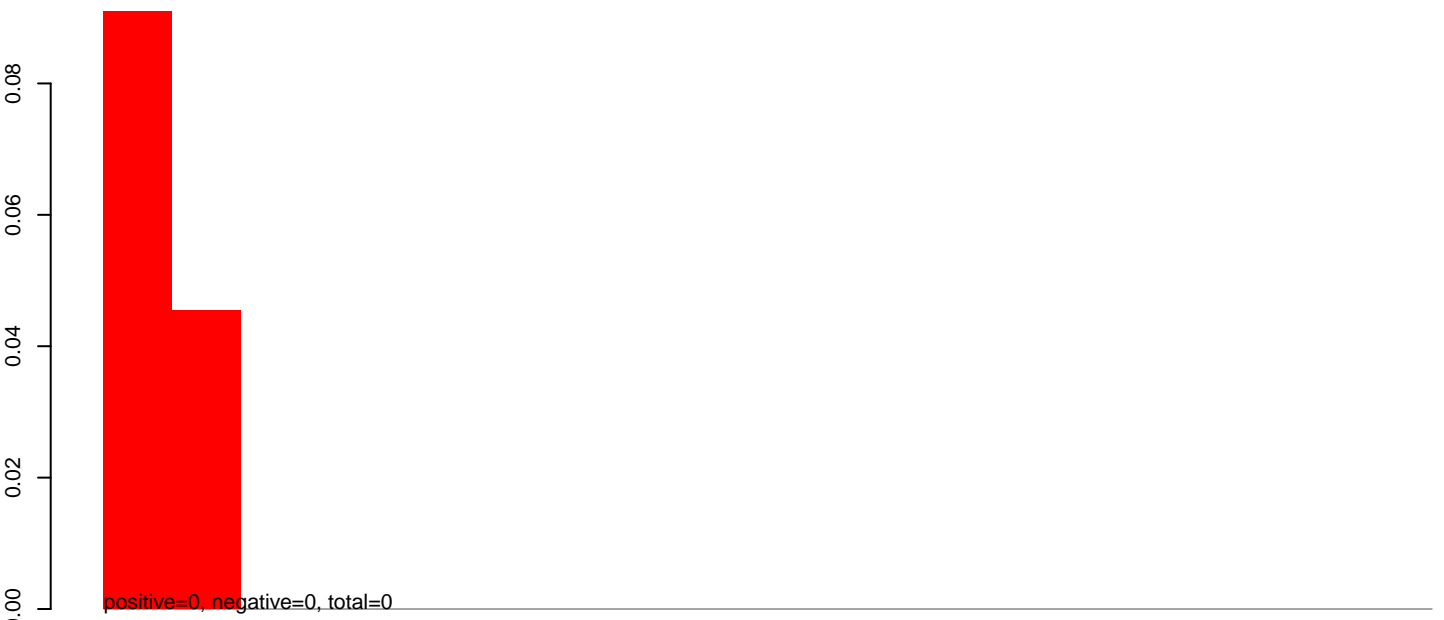


AnGam_WholeFemaleAgo2Rnai_IB.rep

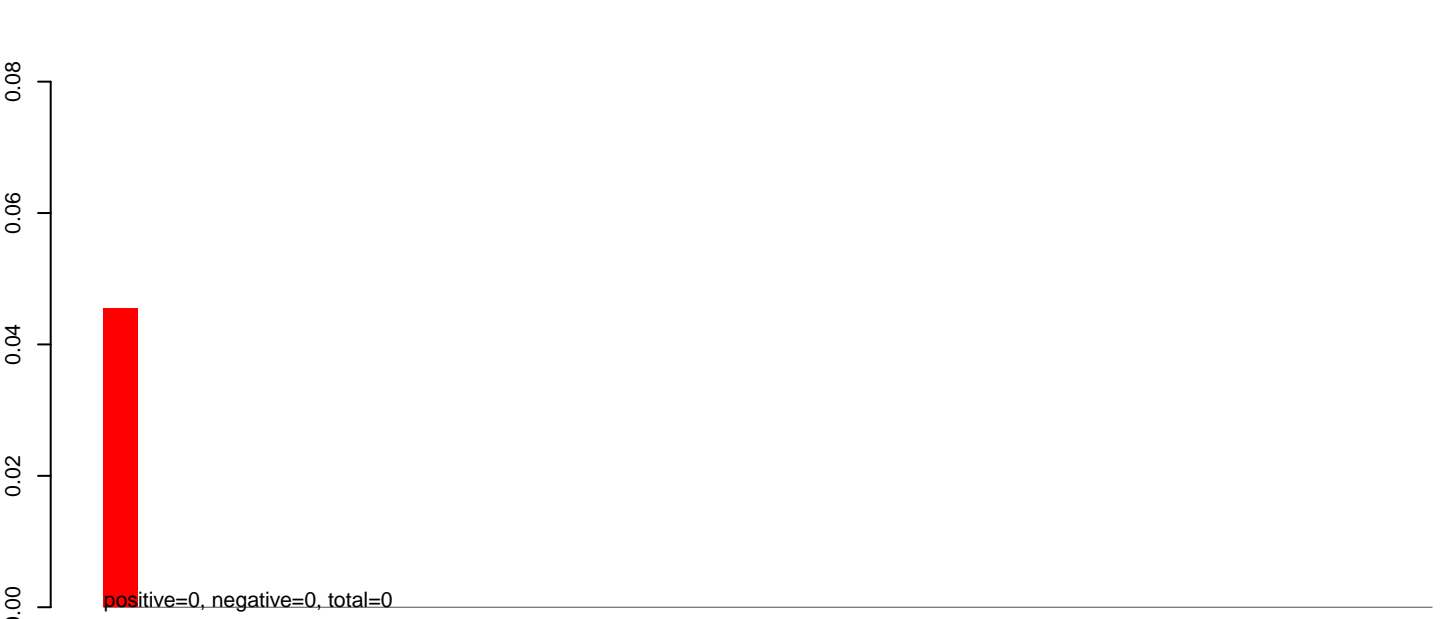


P028791:1-39 positive=0, negative=0, total=0 Eukaryotic-small-subunit-ribosomal-RNA-rRNA-UNKN-39618658-39618696-1-gene-AGAP028791:1-39

AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep

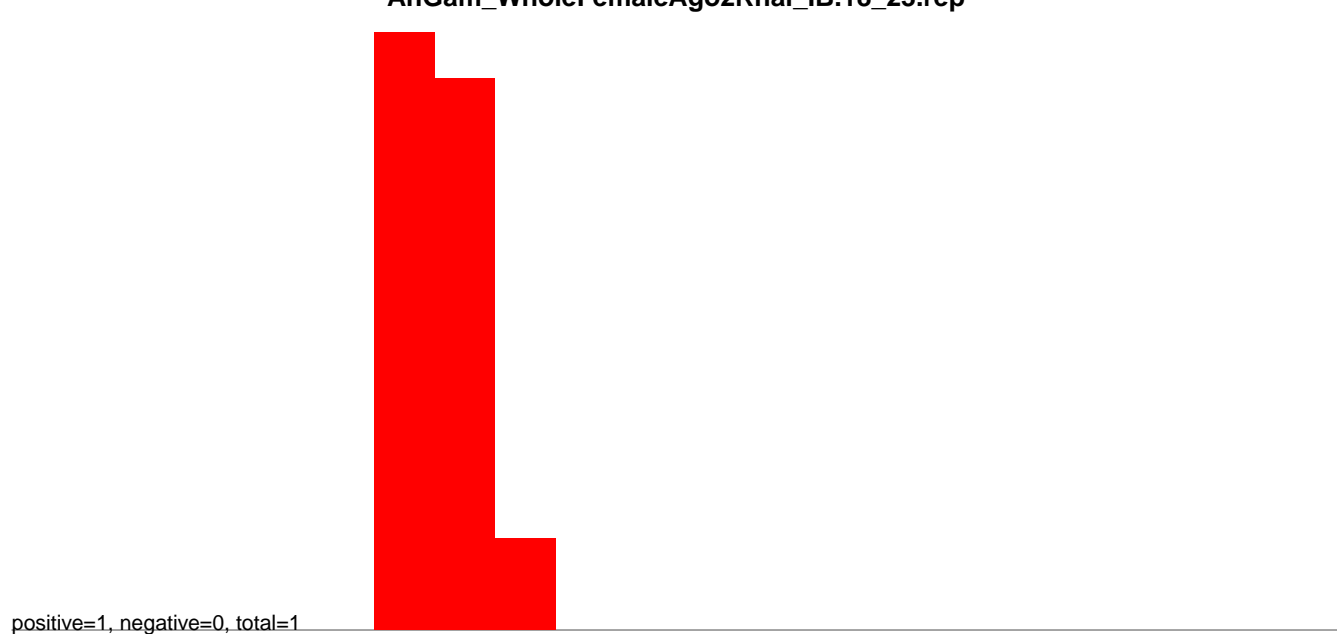


AnGam_WholeFemaleAgo2Rnai_IB.rep

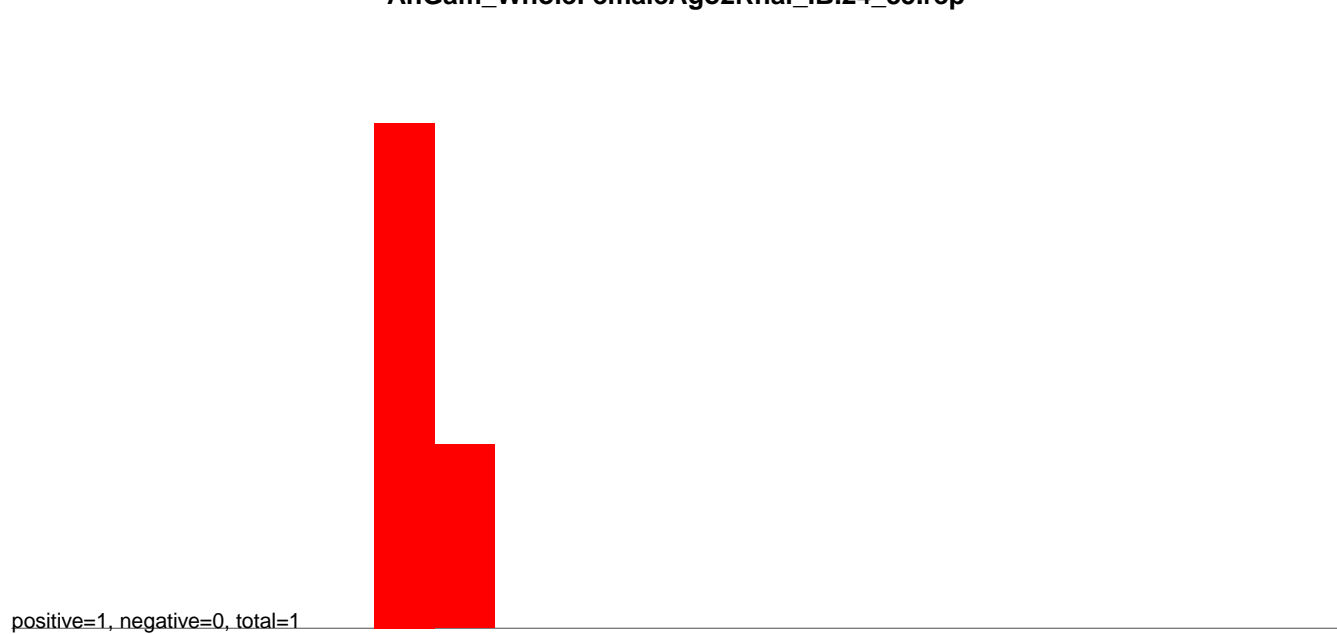


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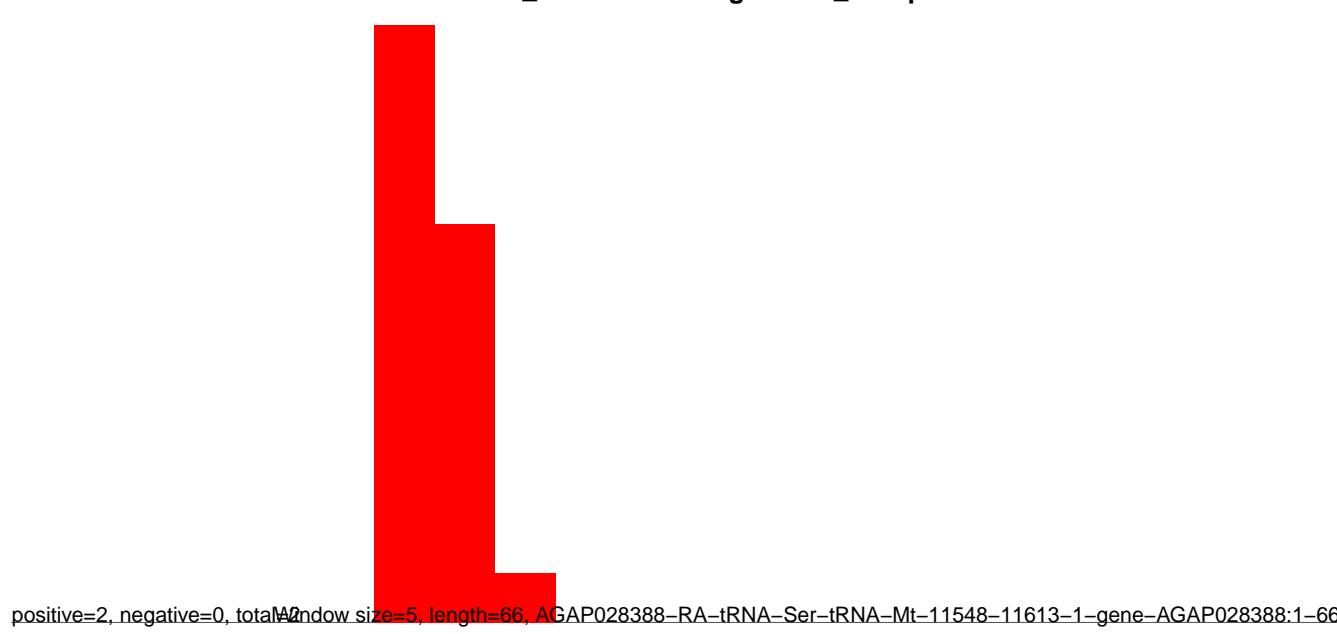
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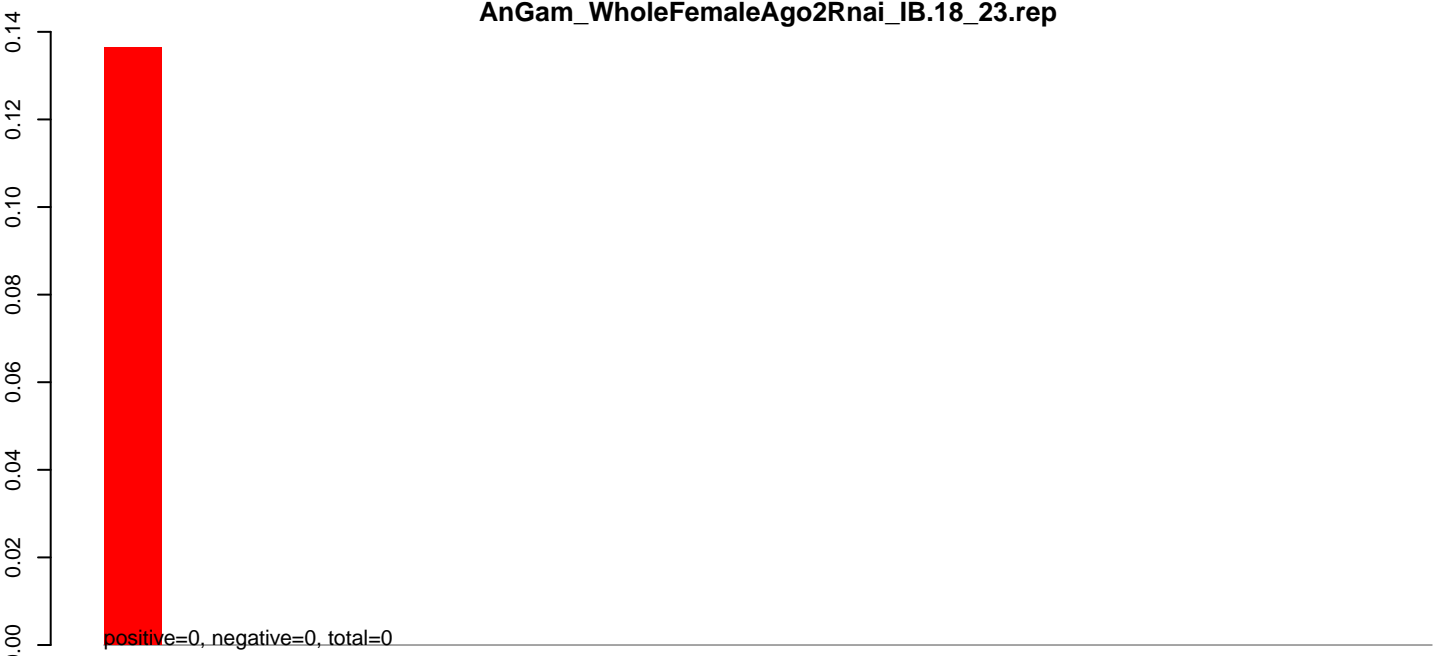
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AnGam_WholeFemaleAgo2Rnai_IB.rep



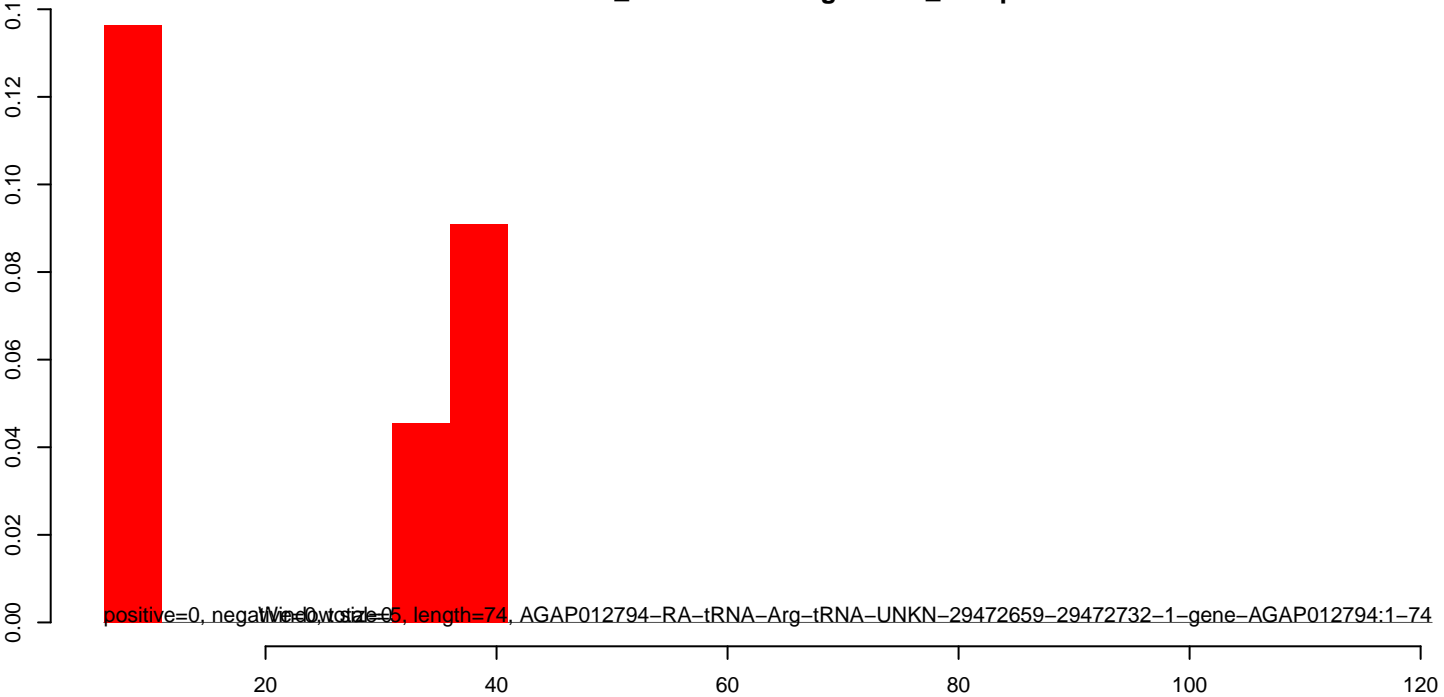
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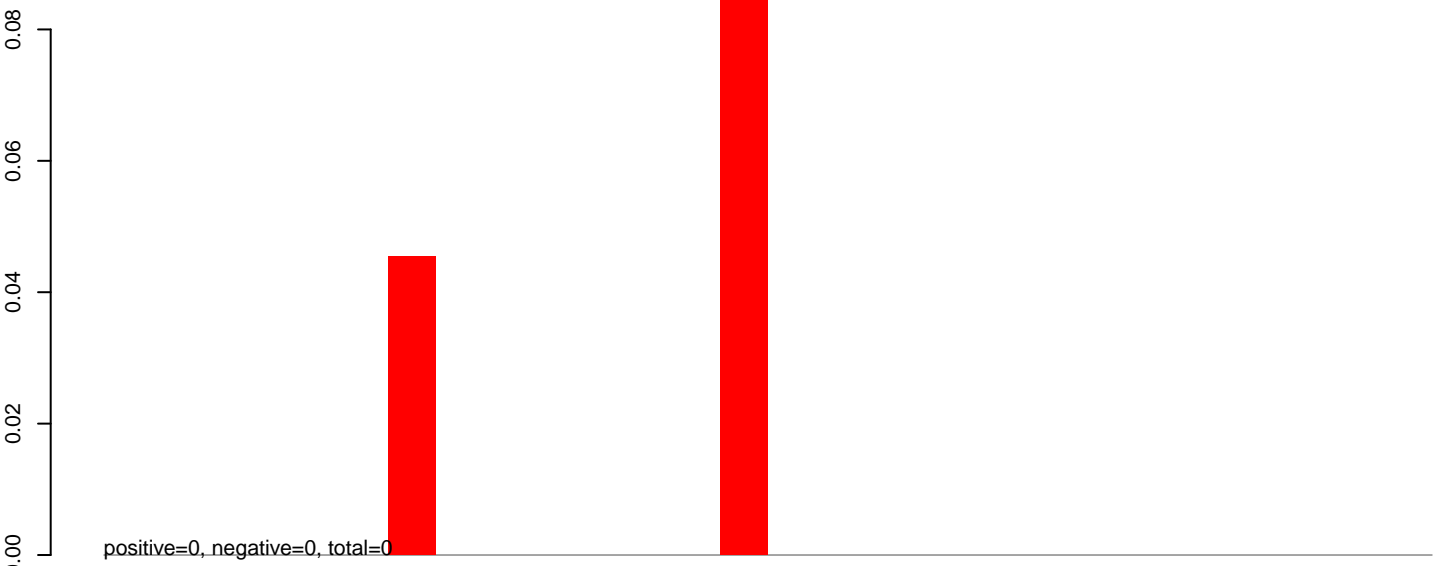
AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



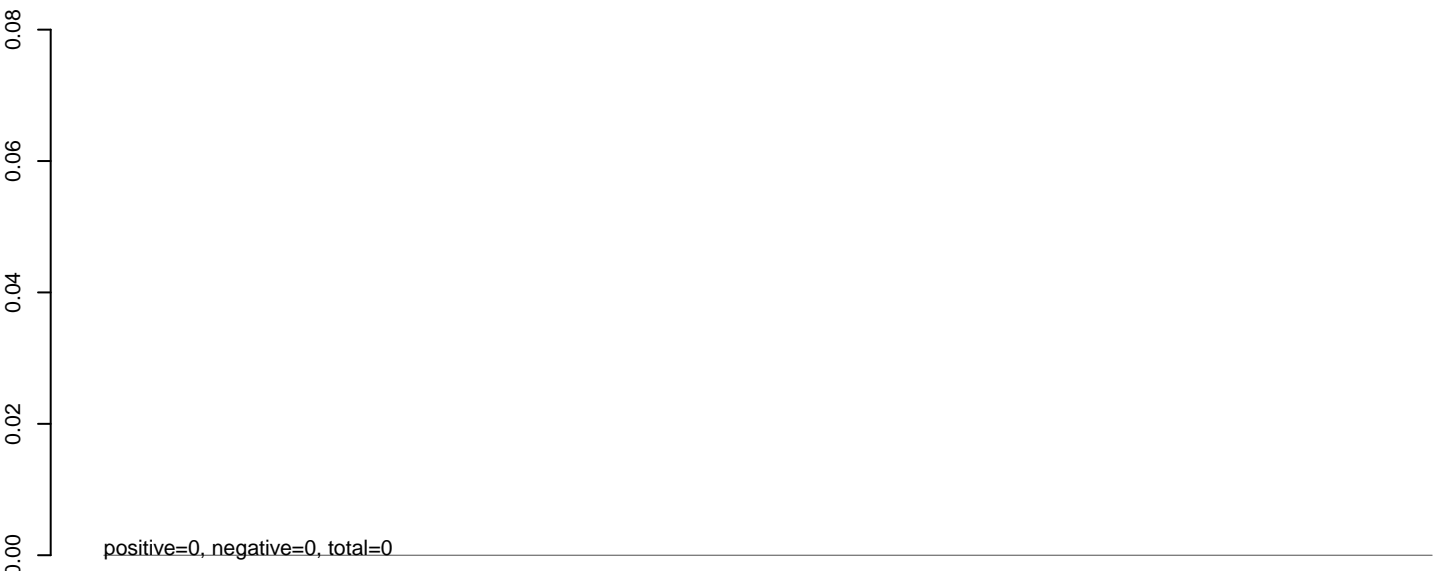
AnGam_WholeFemaleAgo2Rnai_IB.rep



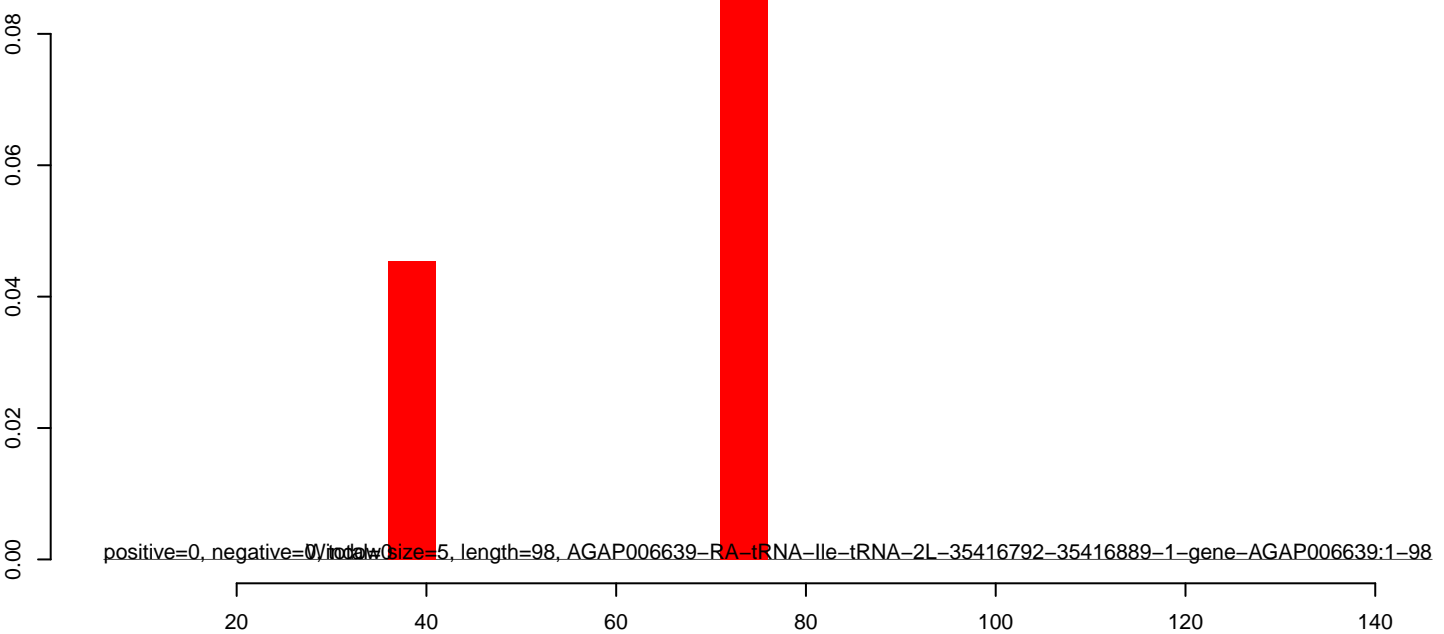
AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



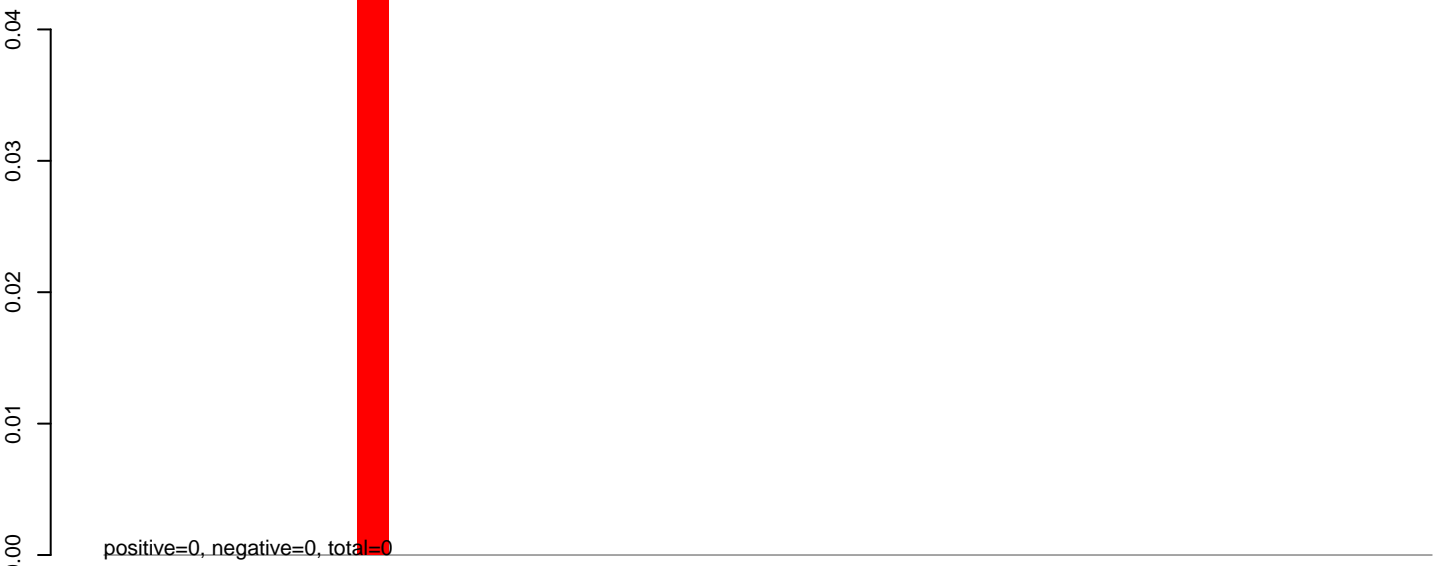
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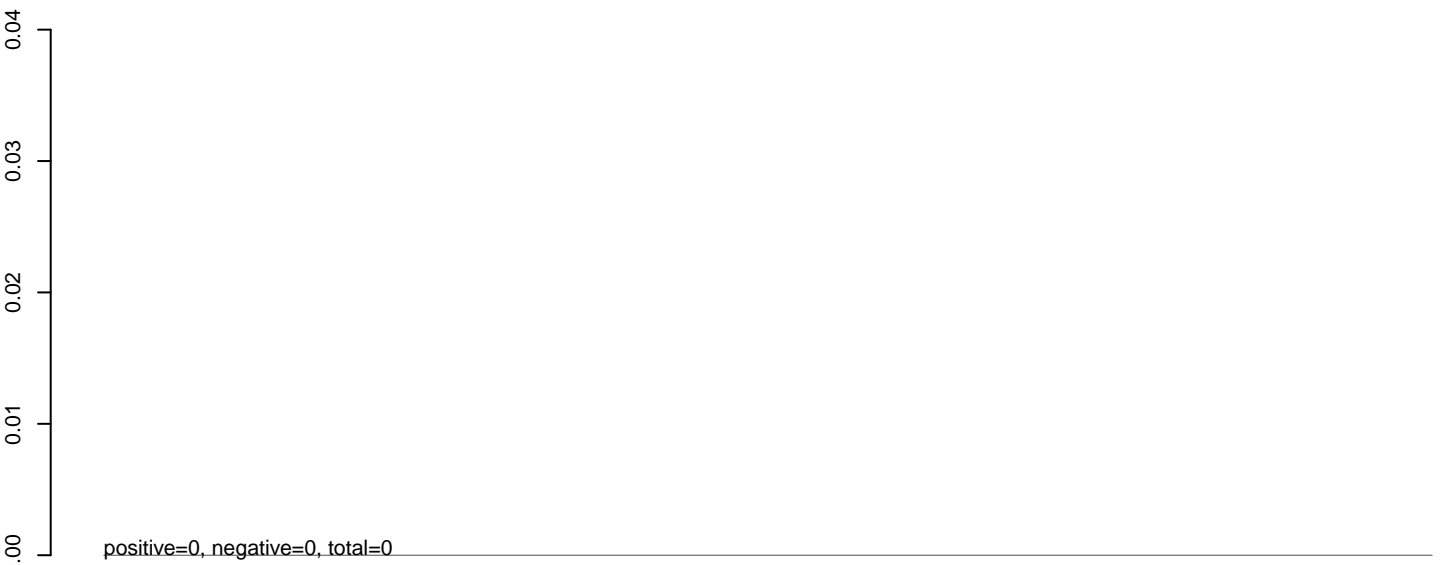
AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



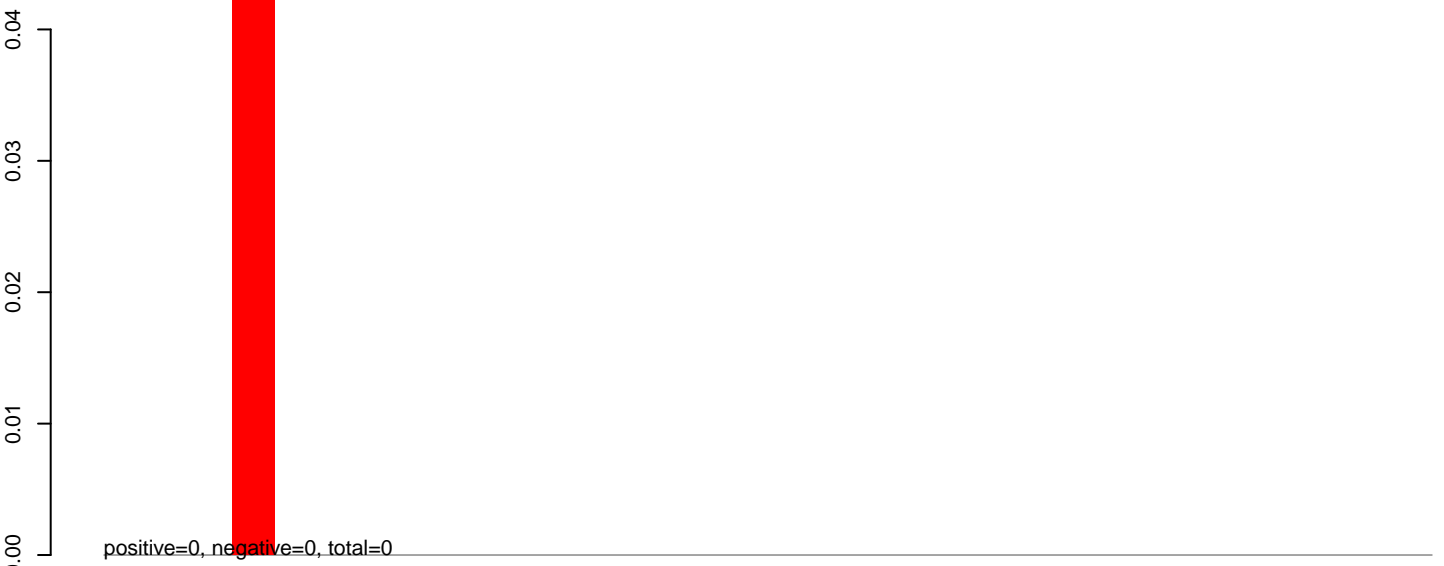
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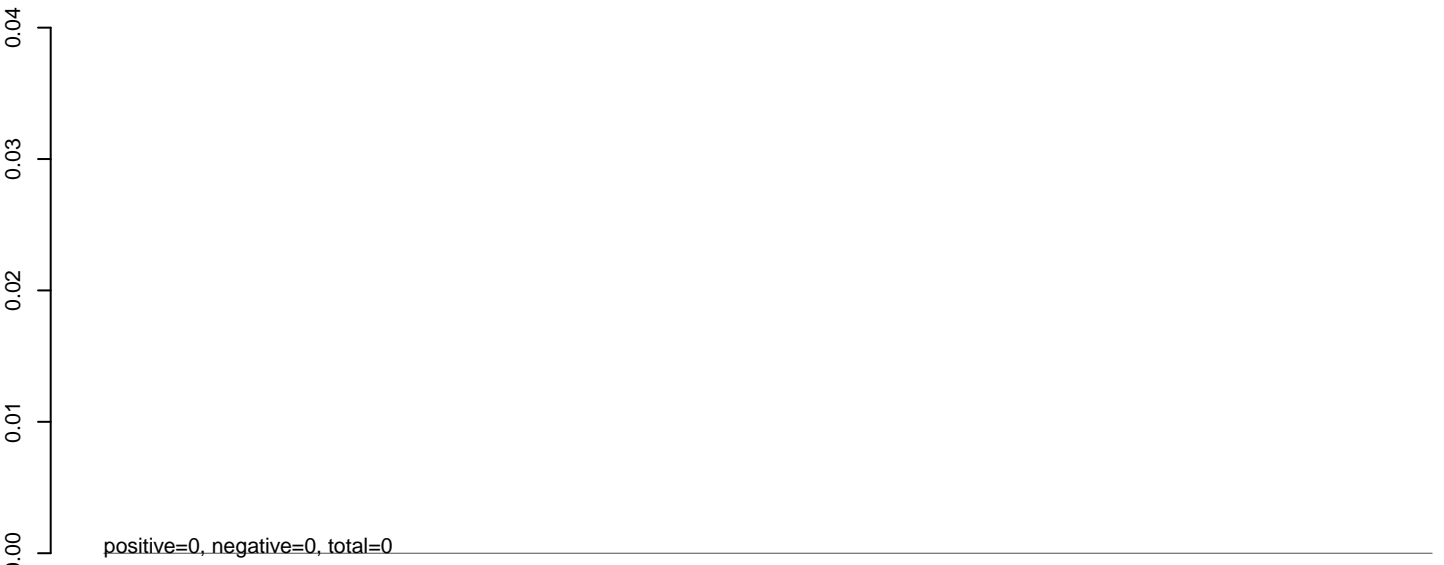
AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep



AnGam_WholeFemaleAgo2Rnai_IB.18_23.rep



AnGam_WholeFemaleAgo2Rnai_IB.24_35.rep



AnGam_WholeFemaleAgo2Rnai_IB.rep

