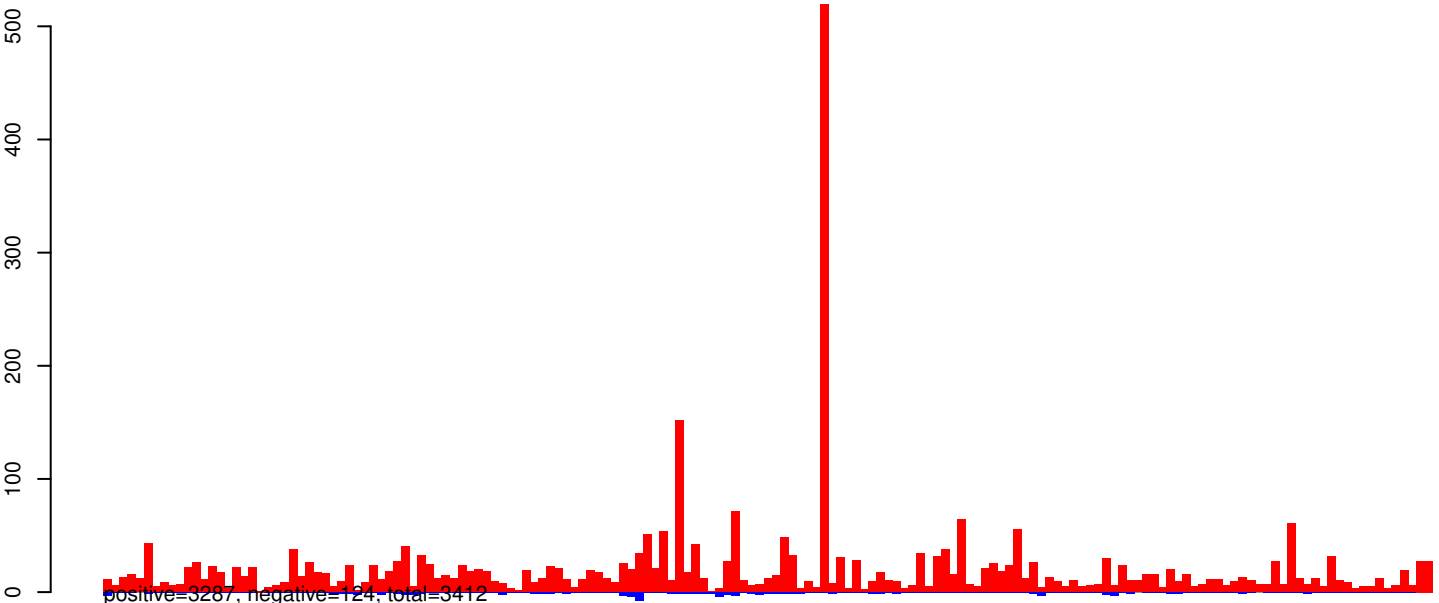
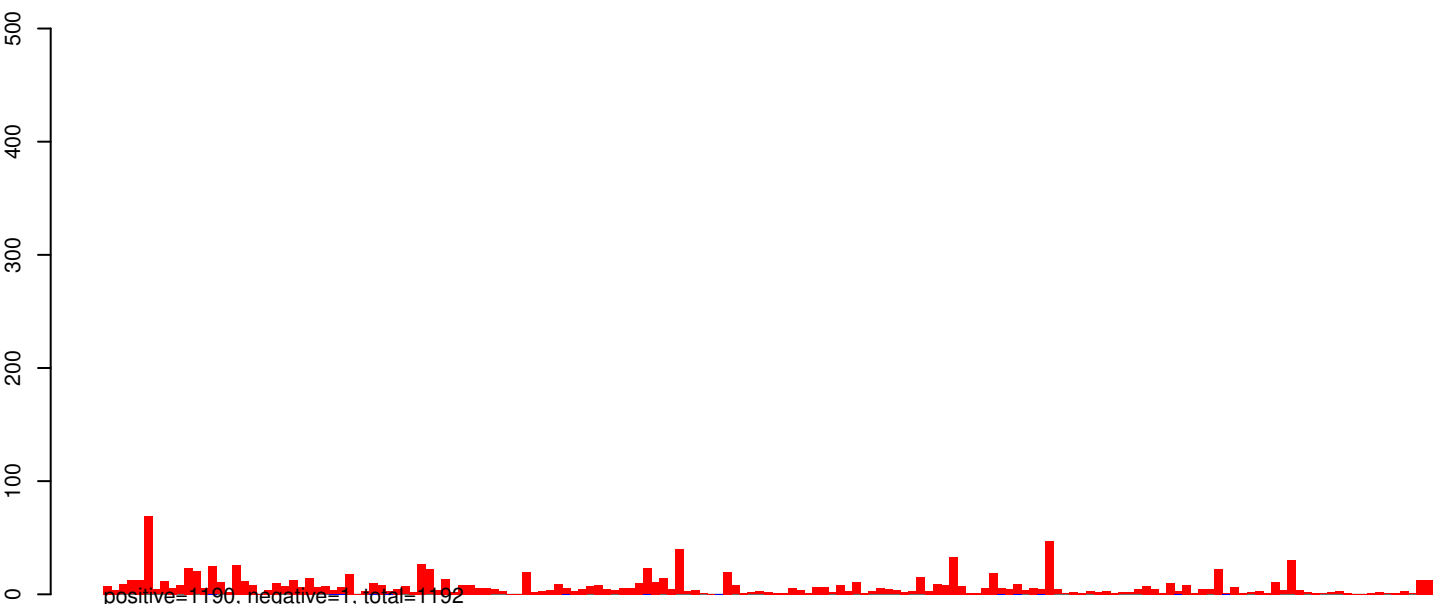


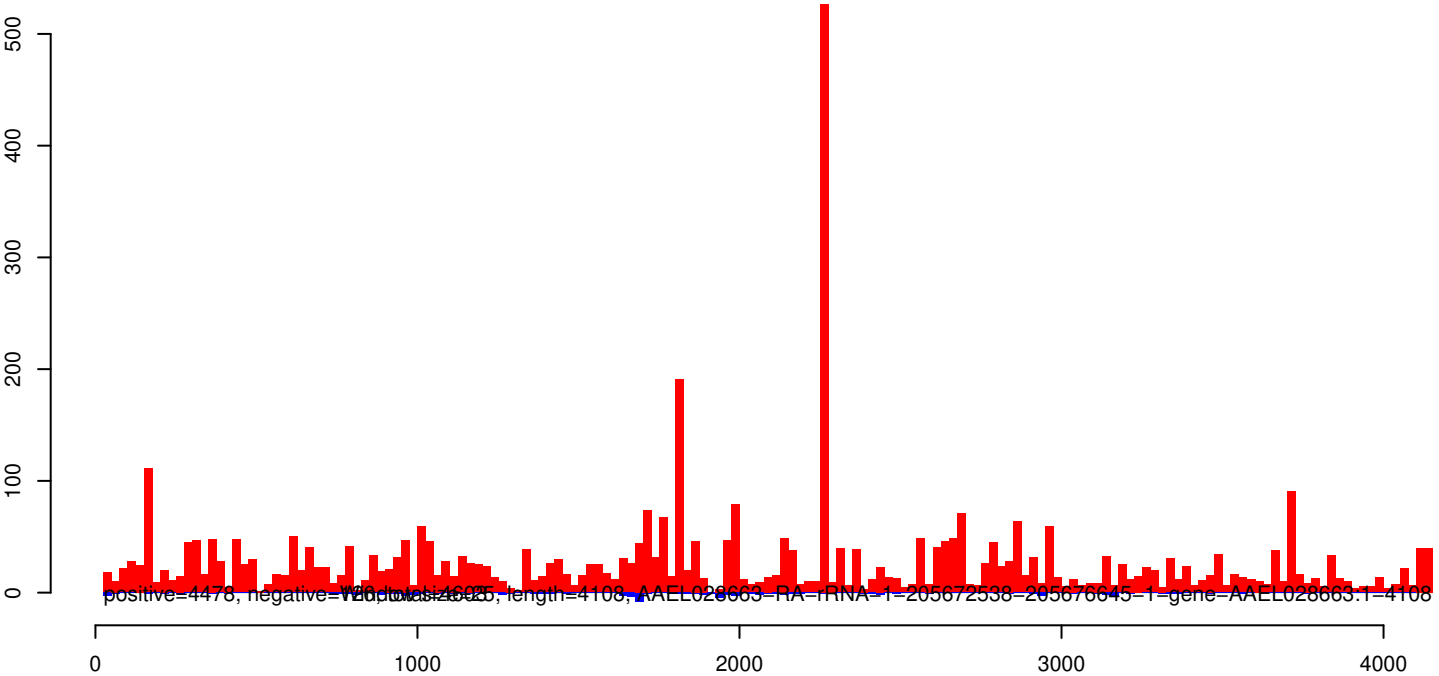
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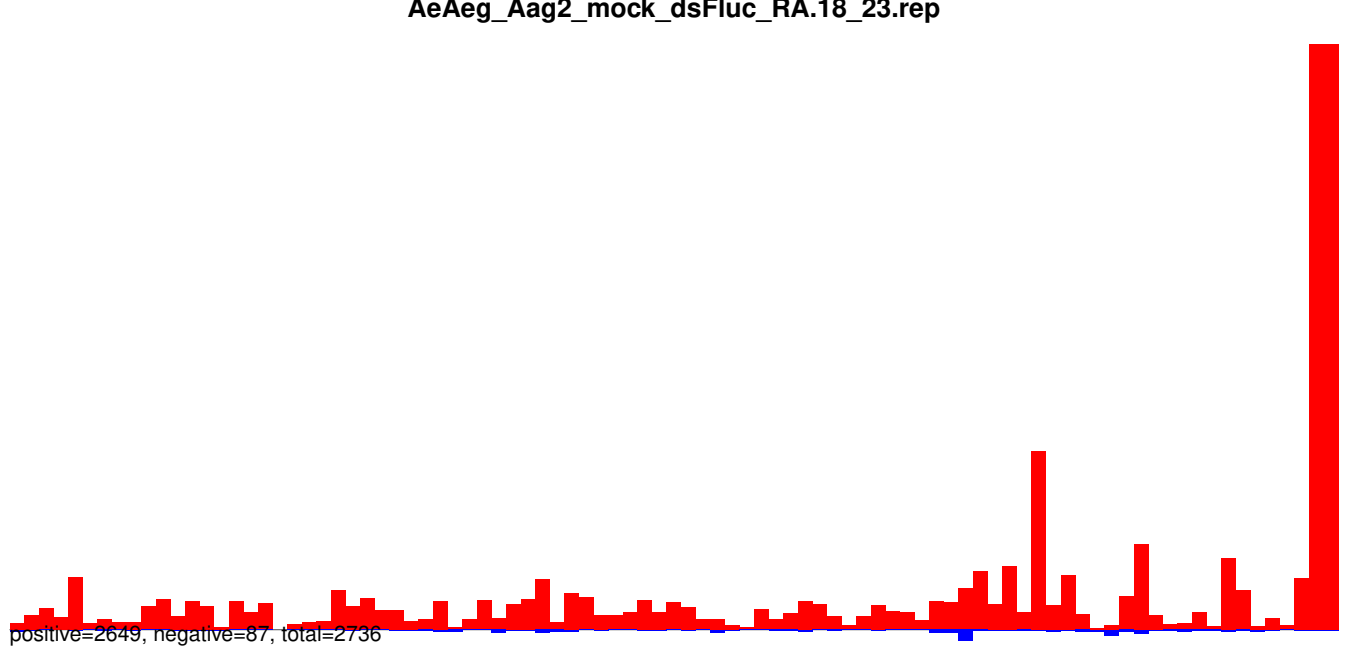
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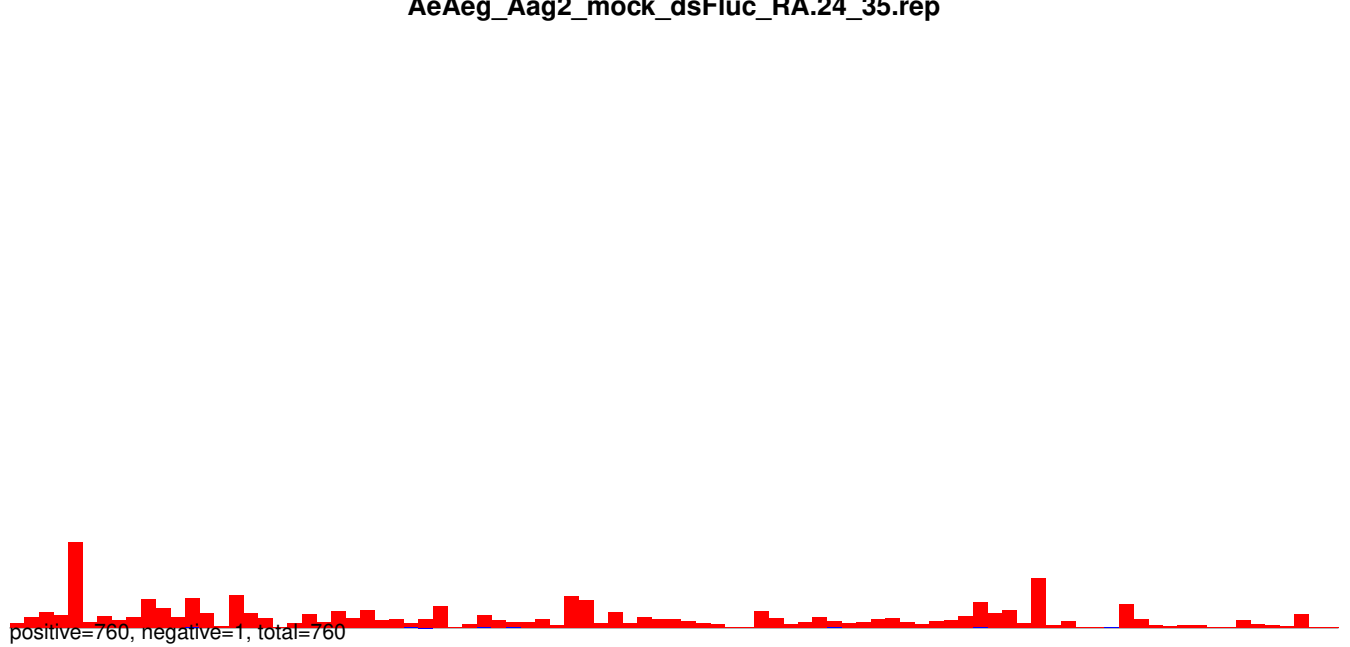
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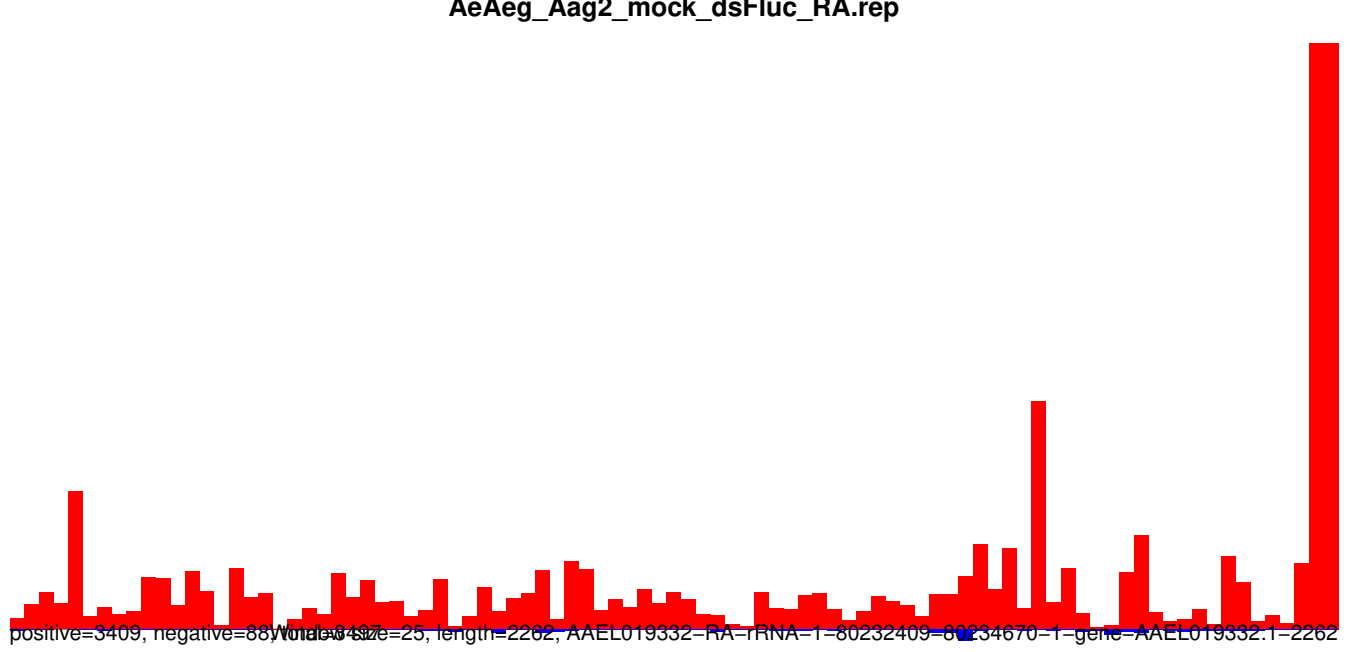
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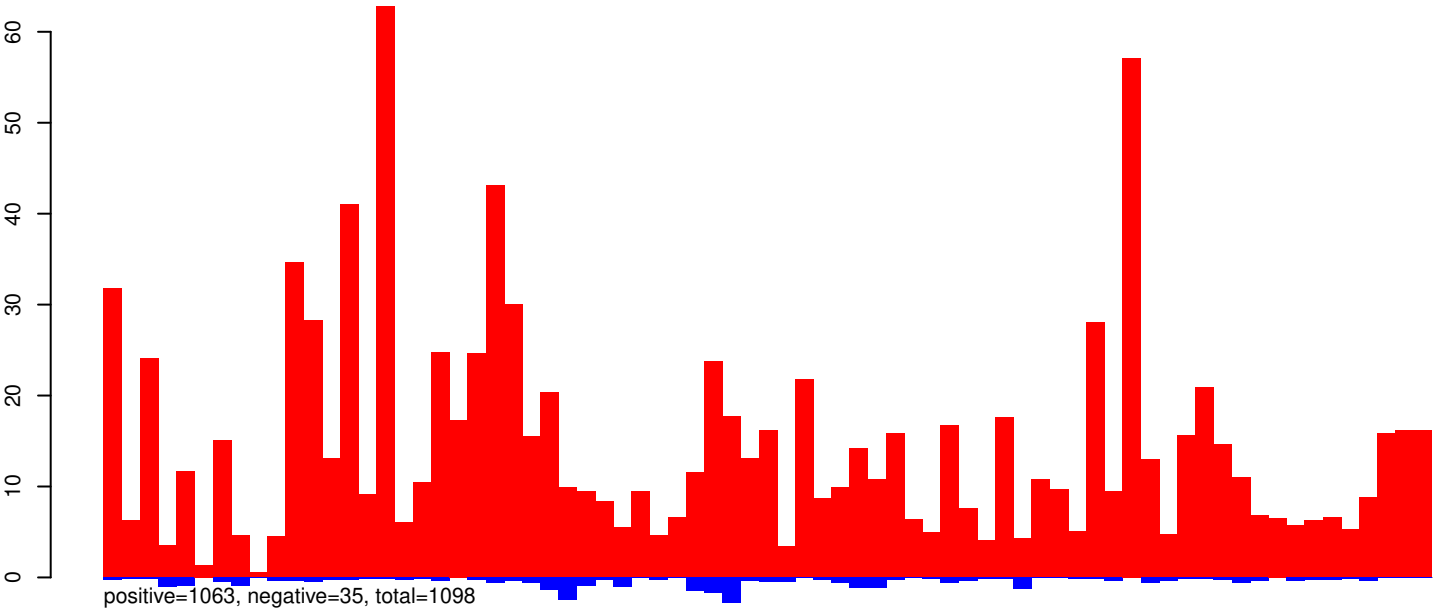
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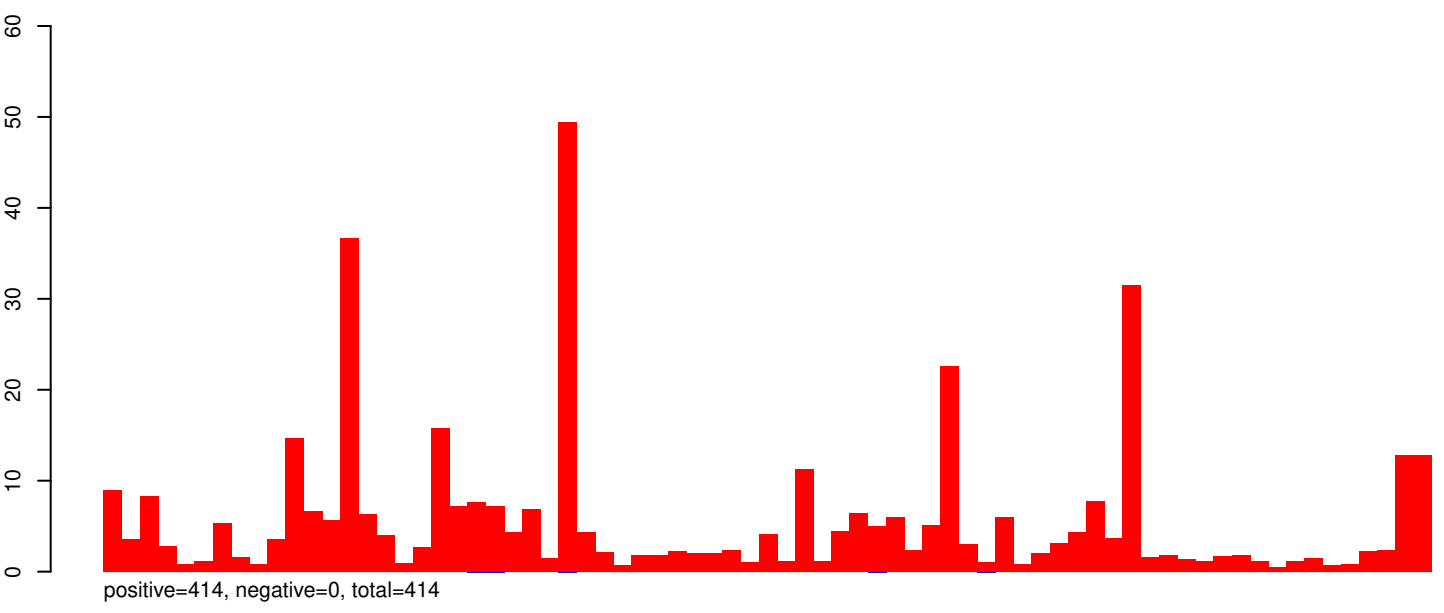
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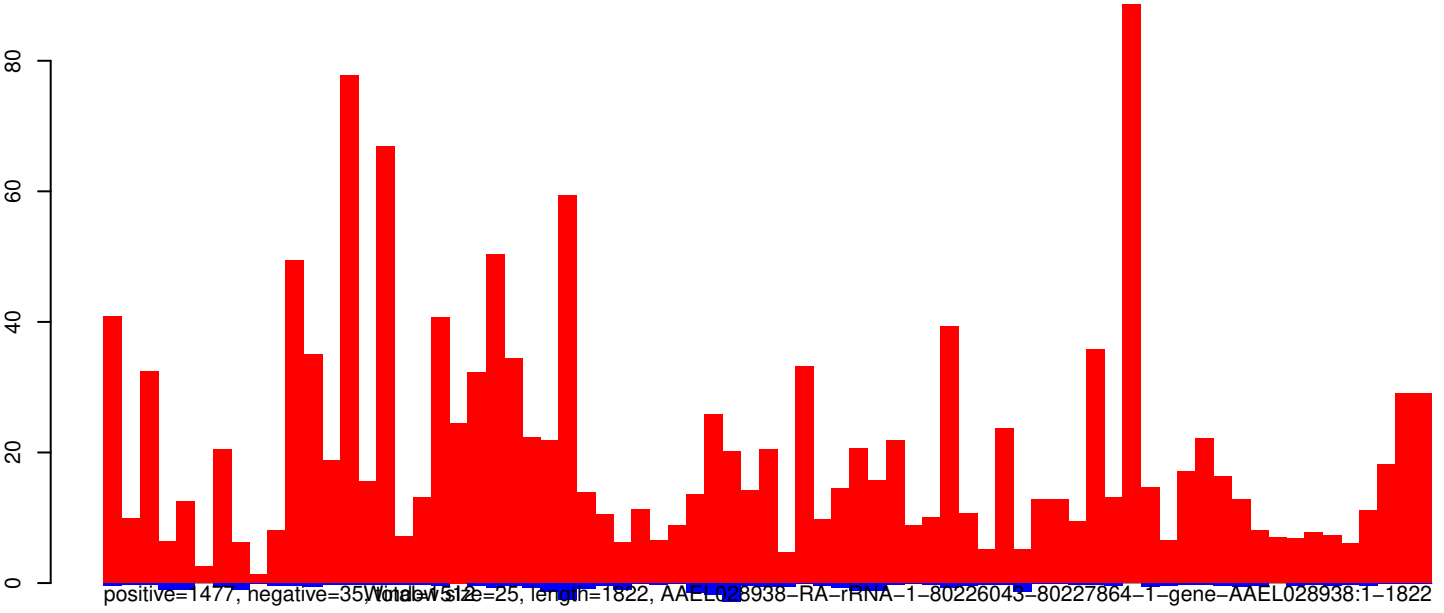
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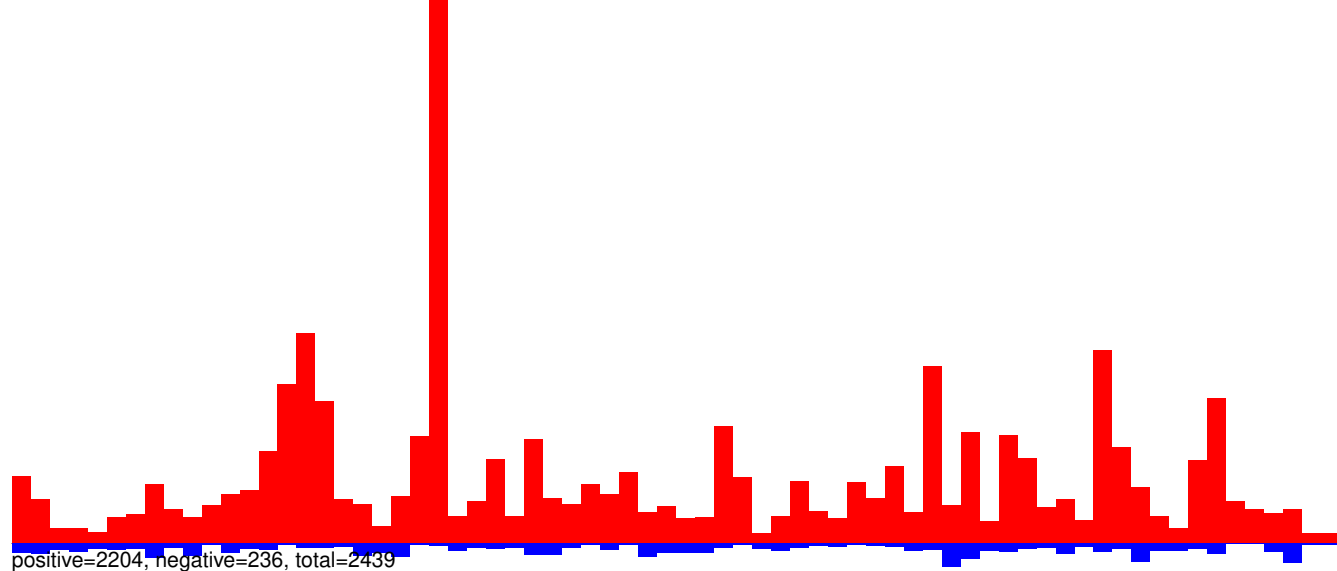
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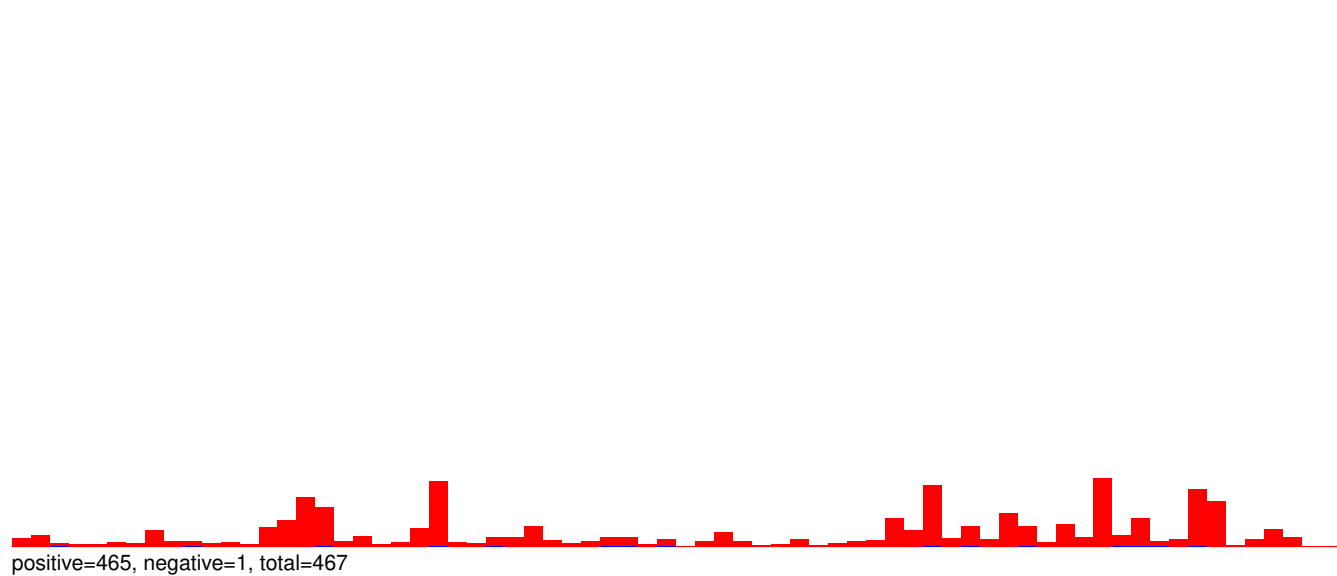
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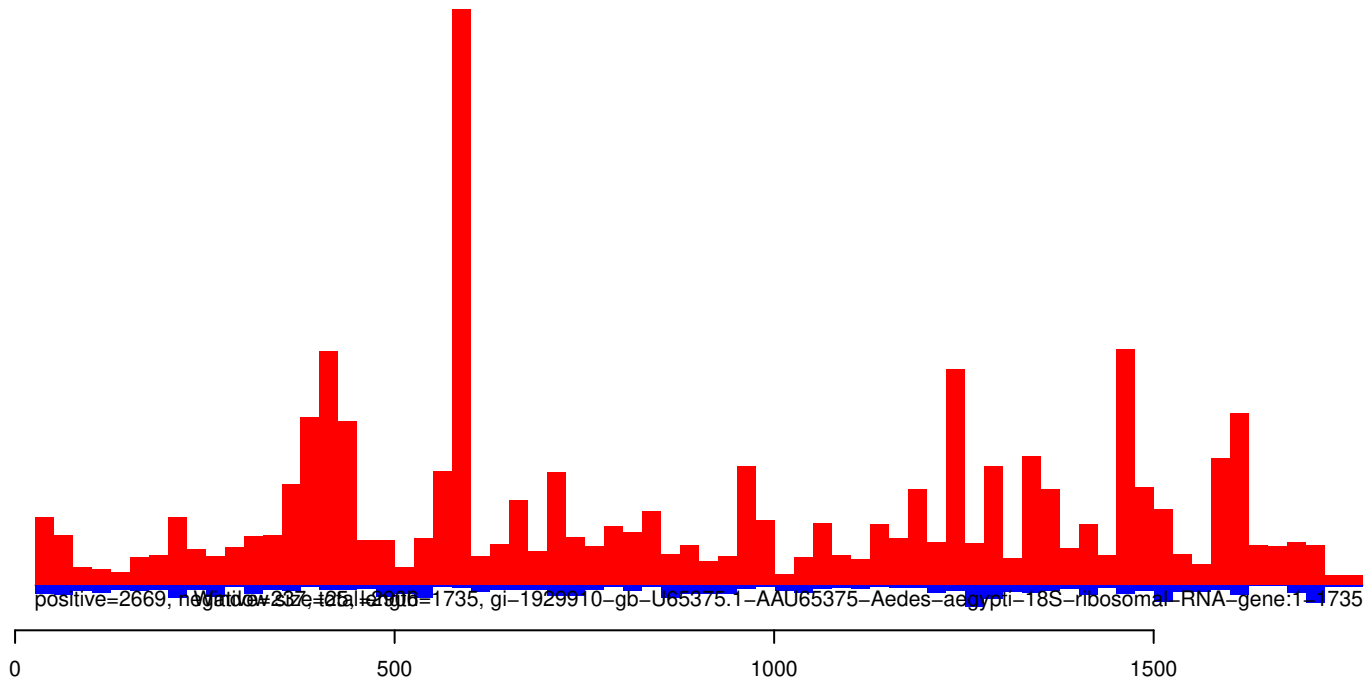
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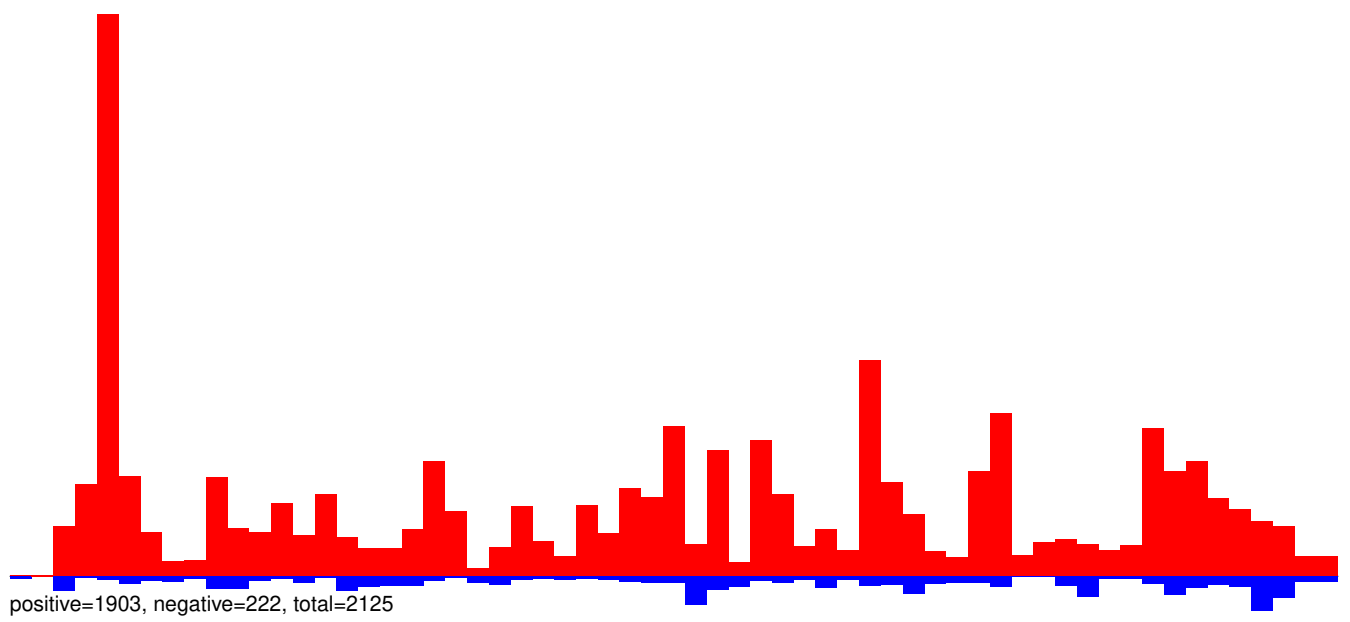
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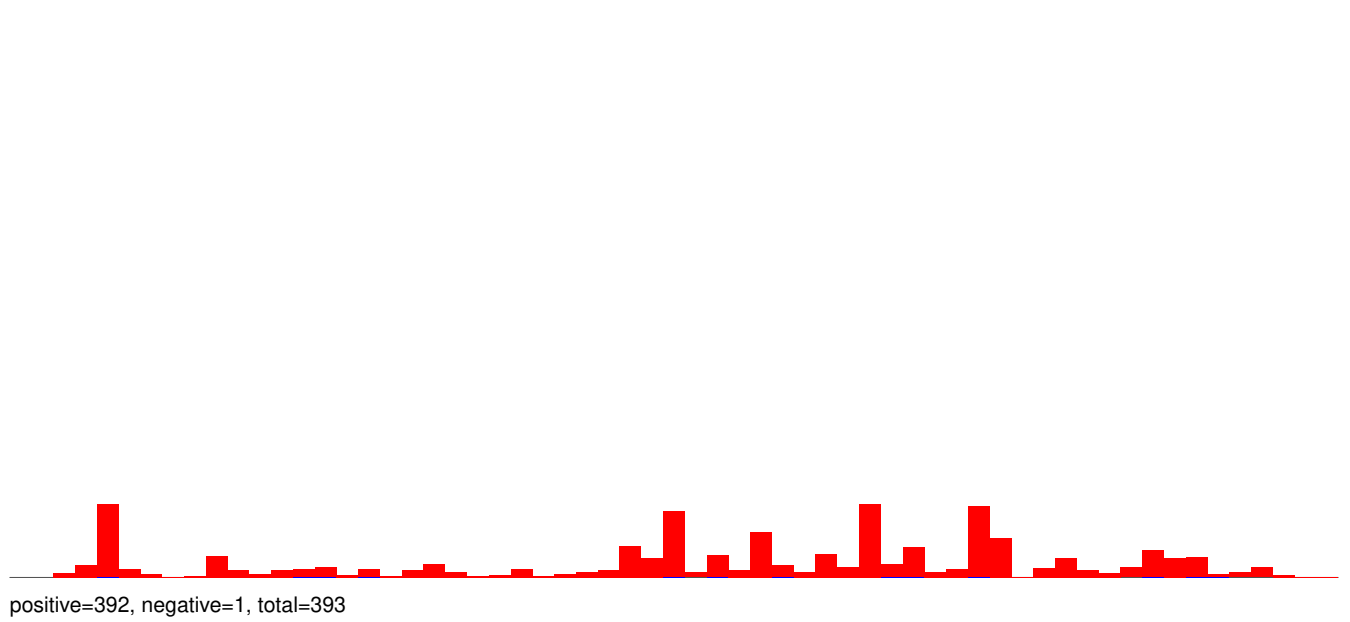
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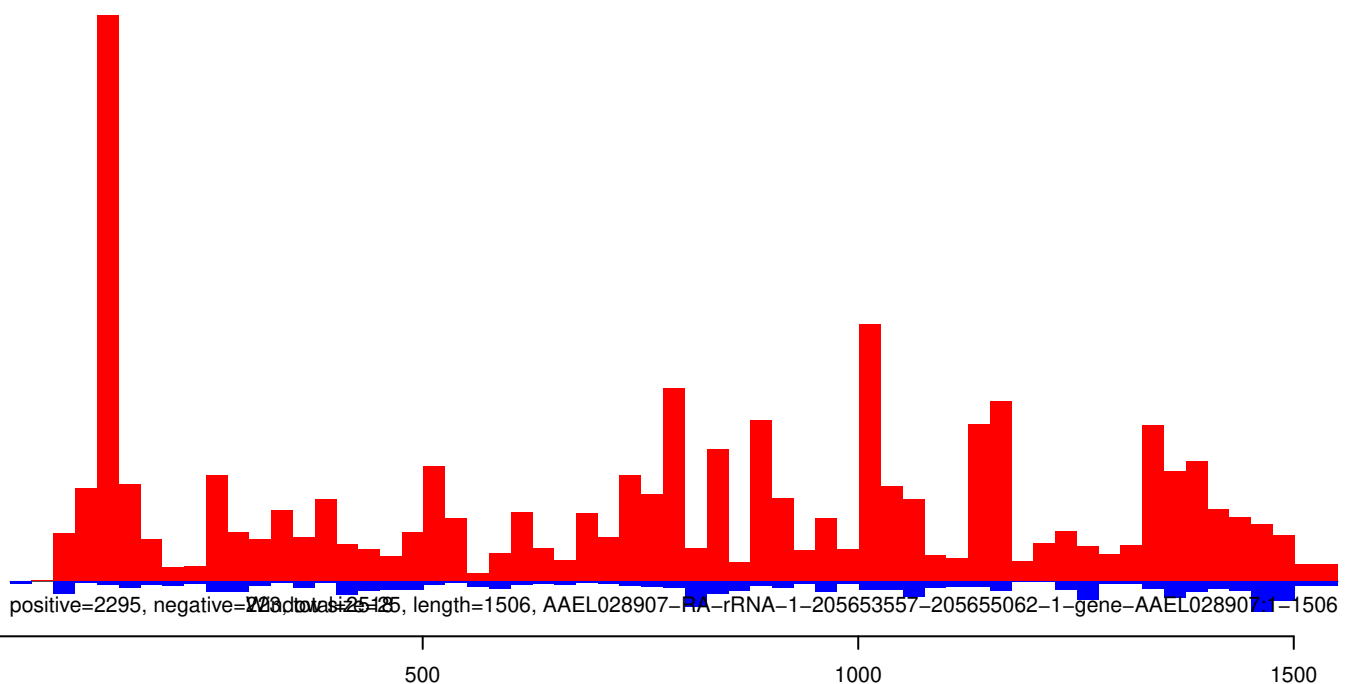
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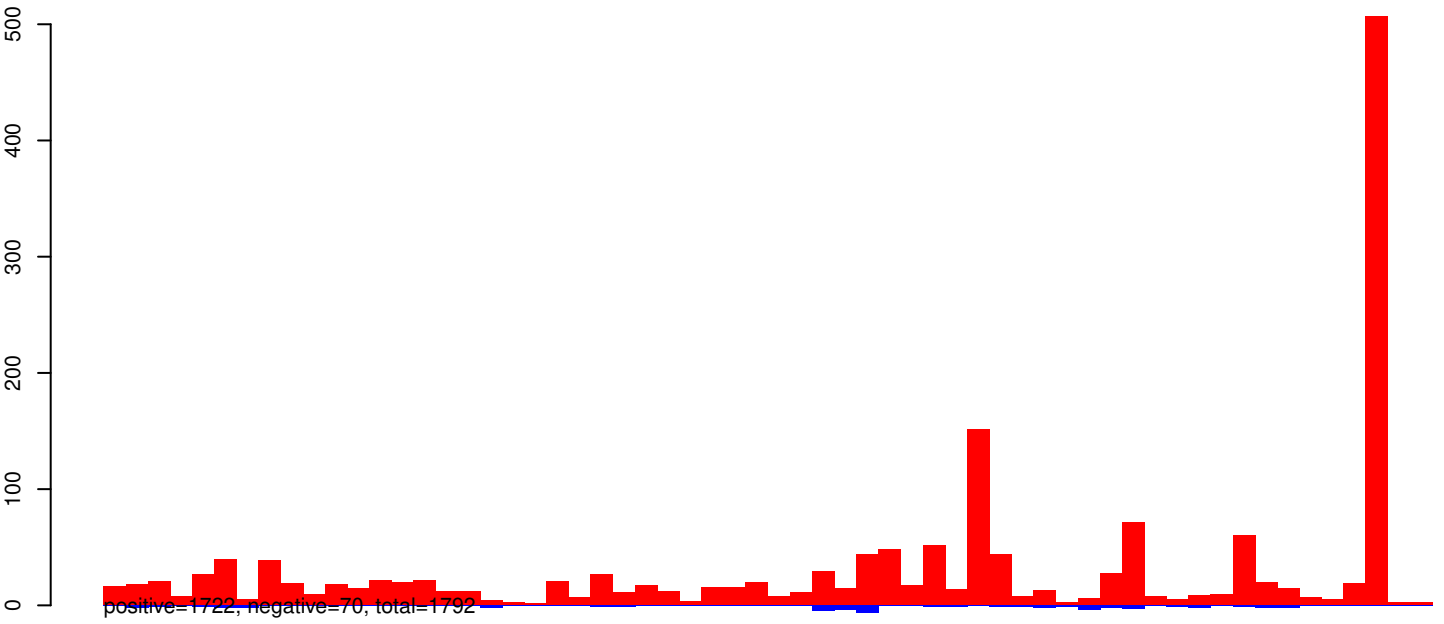
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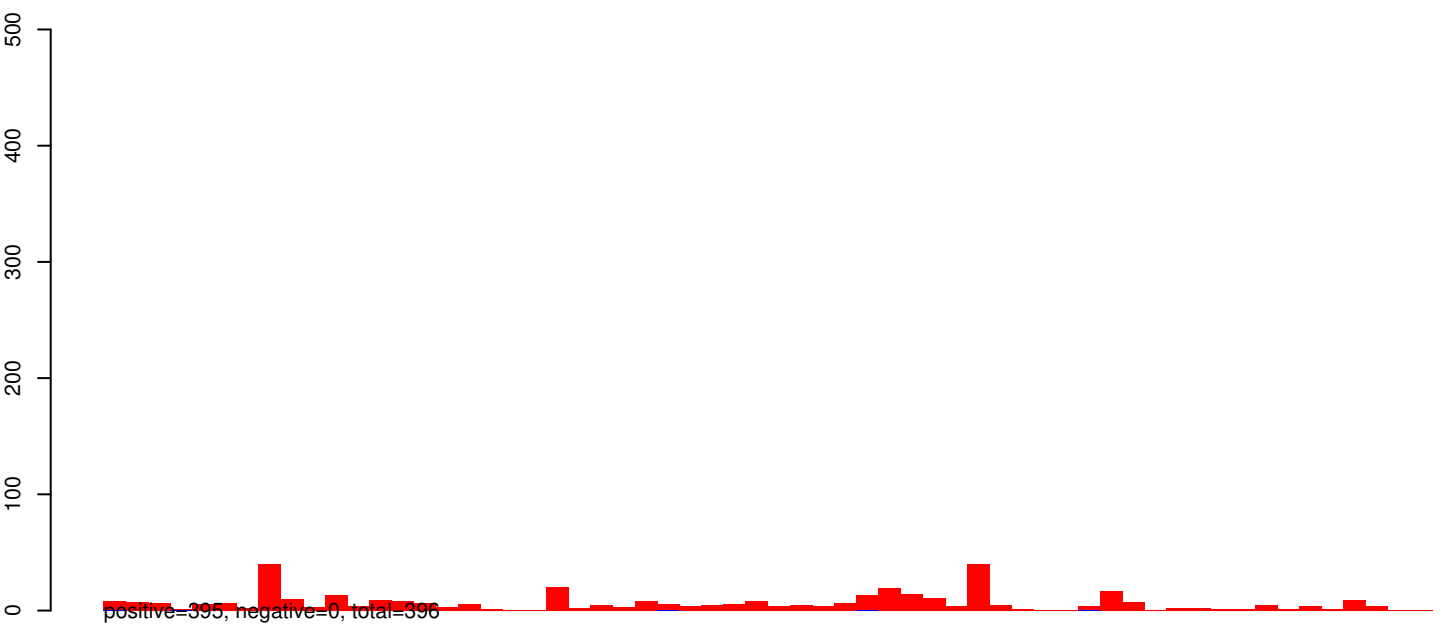
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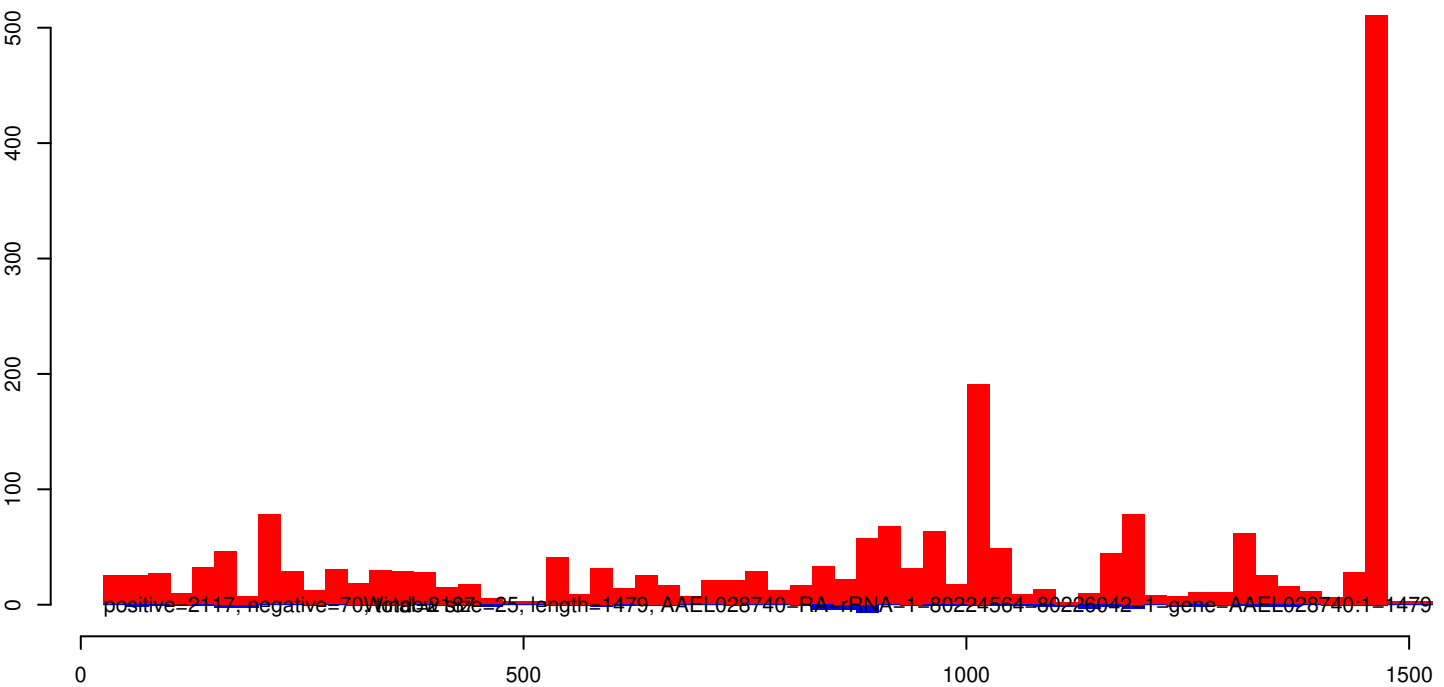
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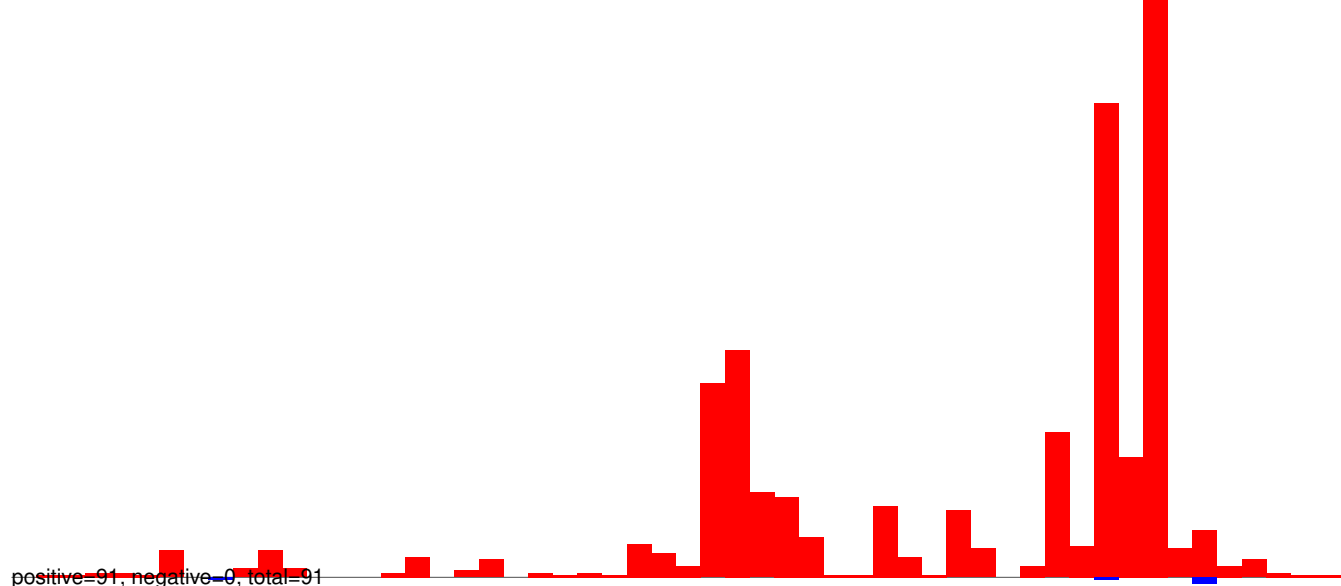
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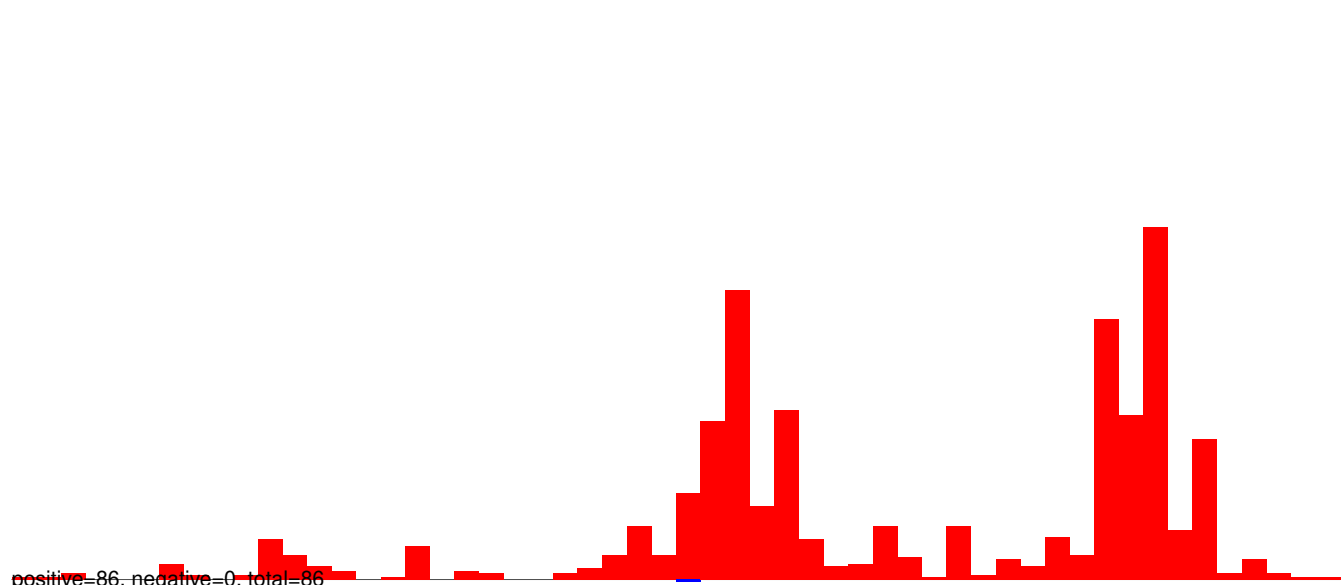
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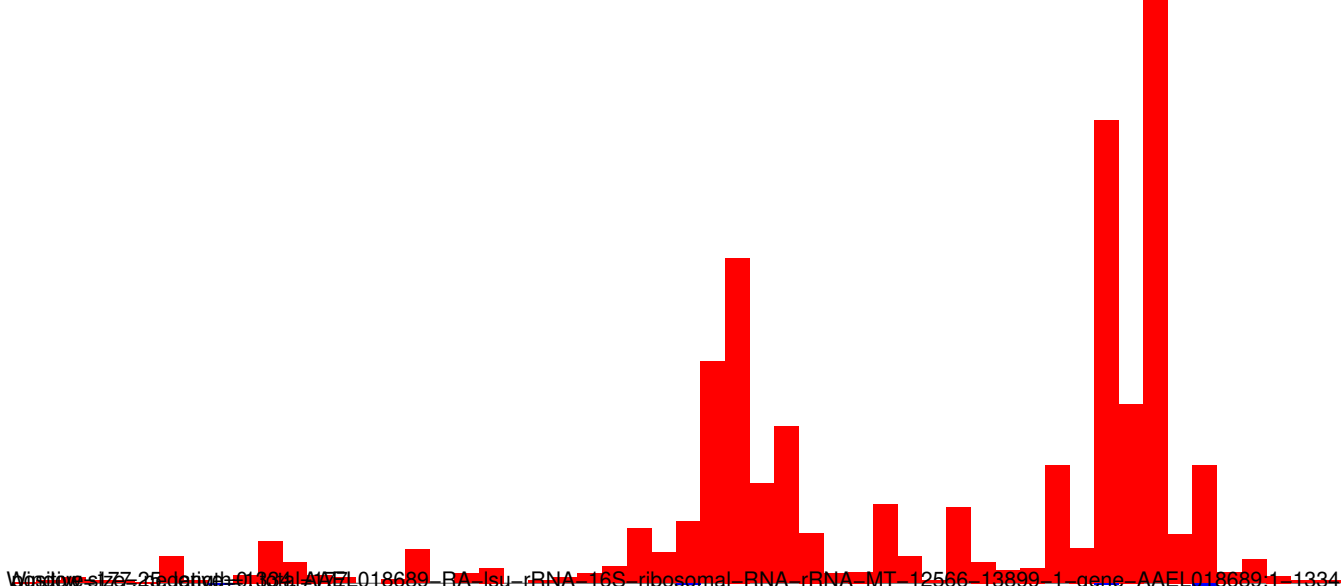
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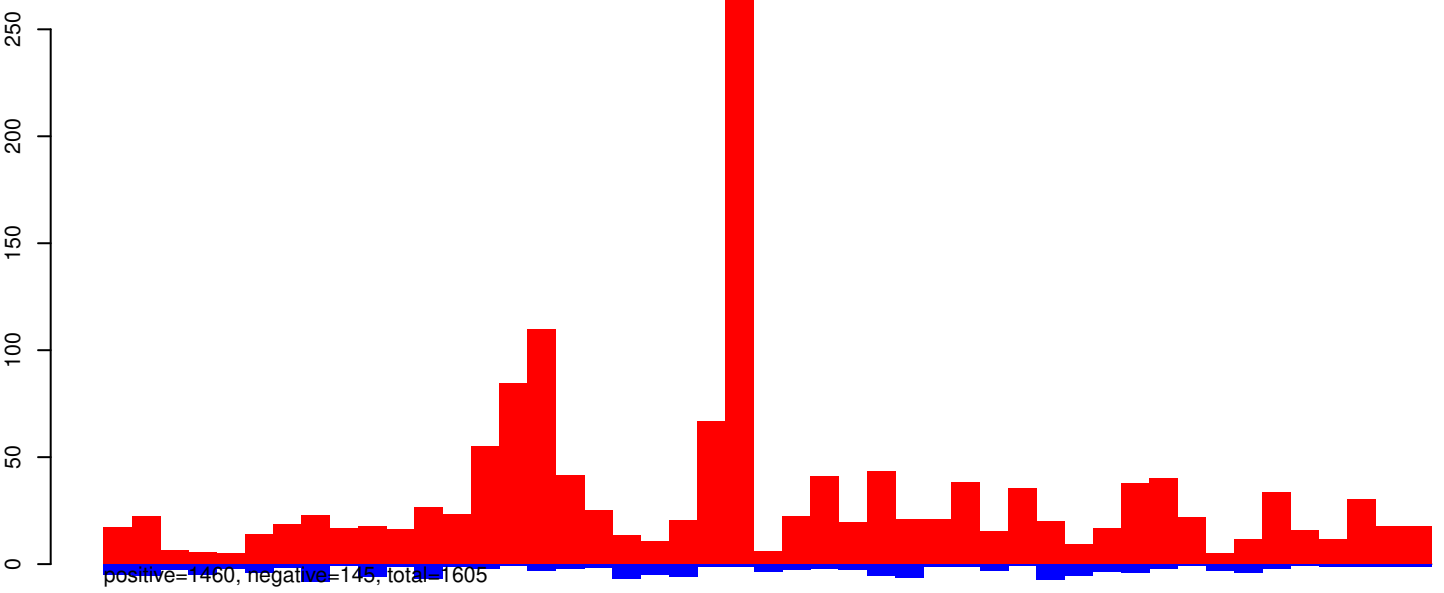


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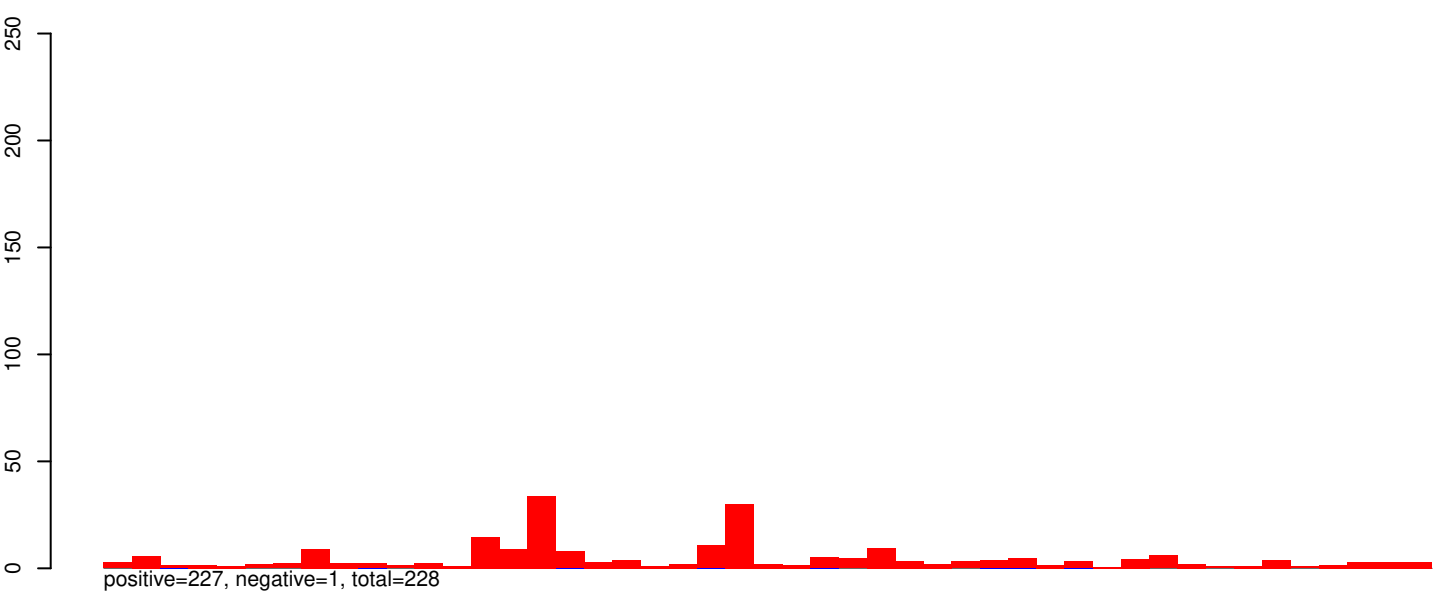


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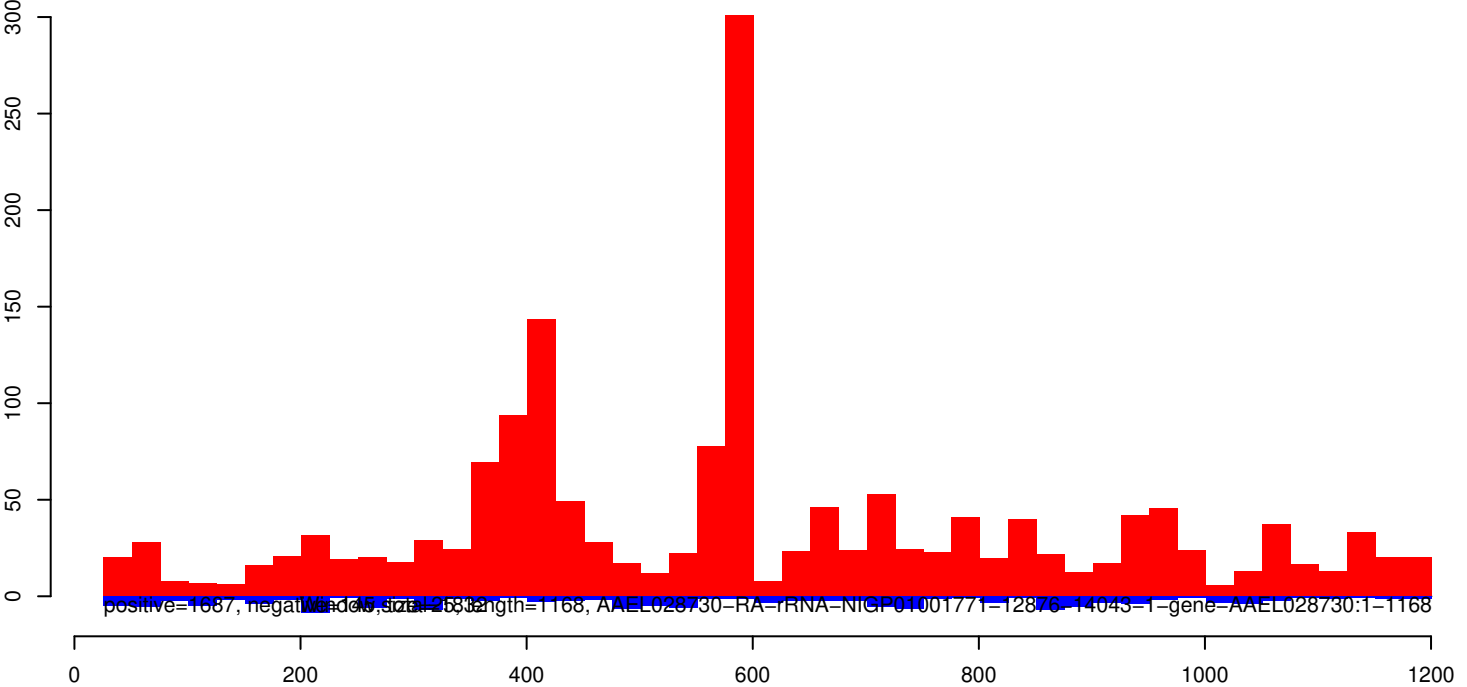
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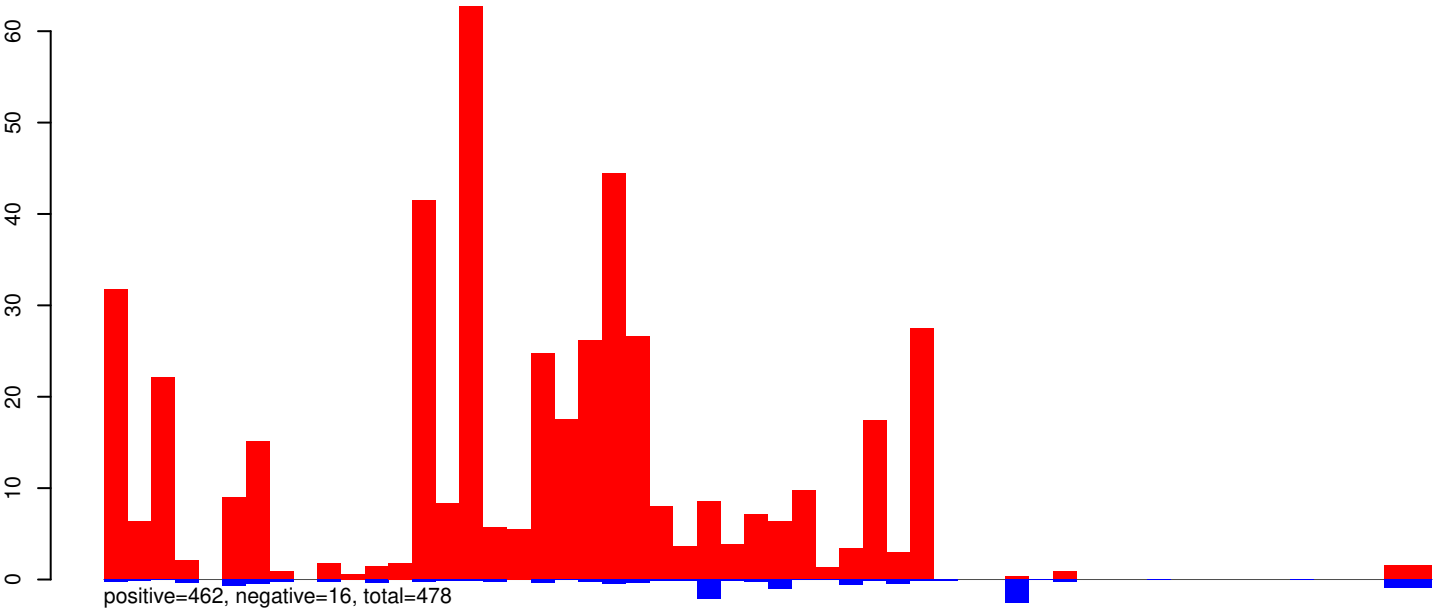
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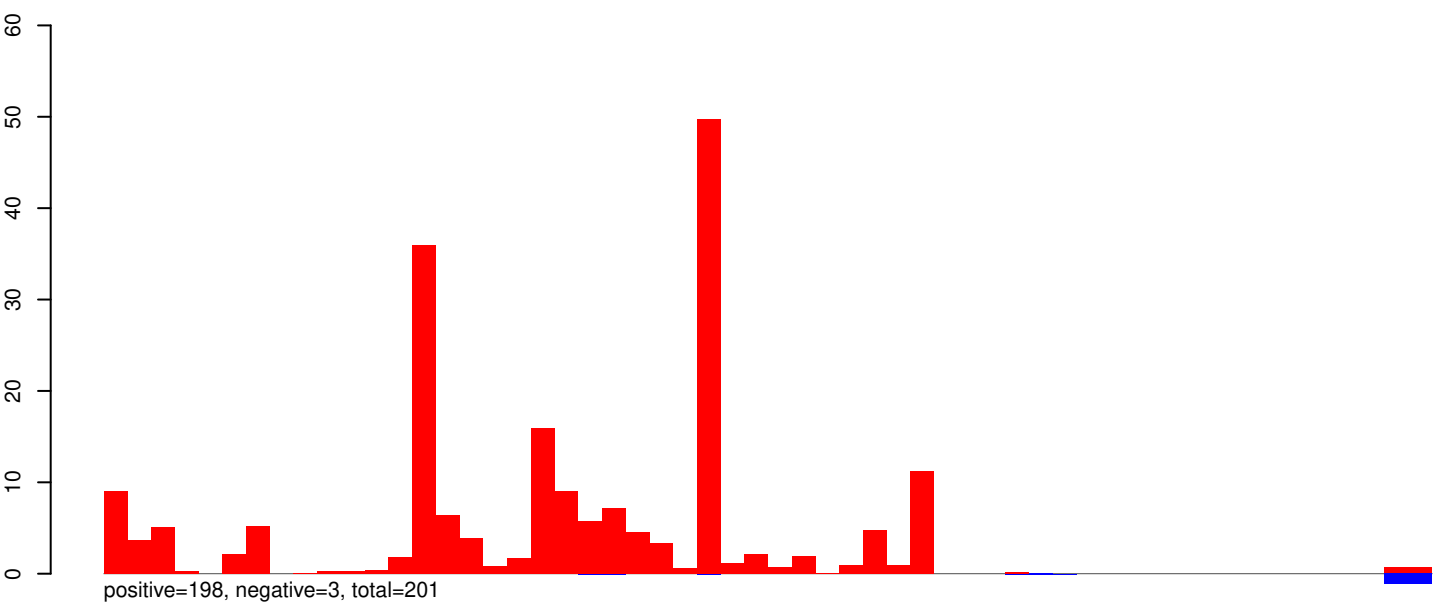
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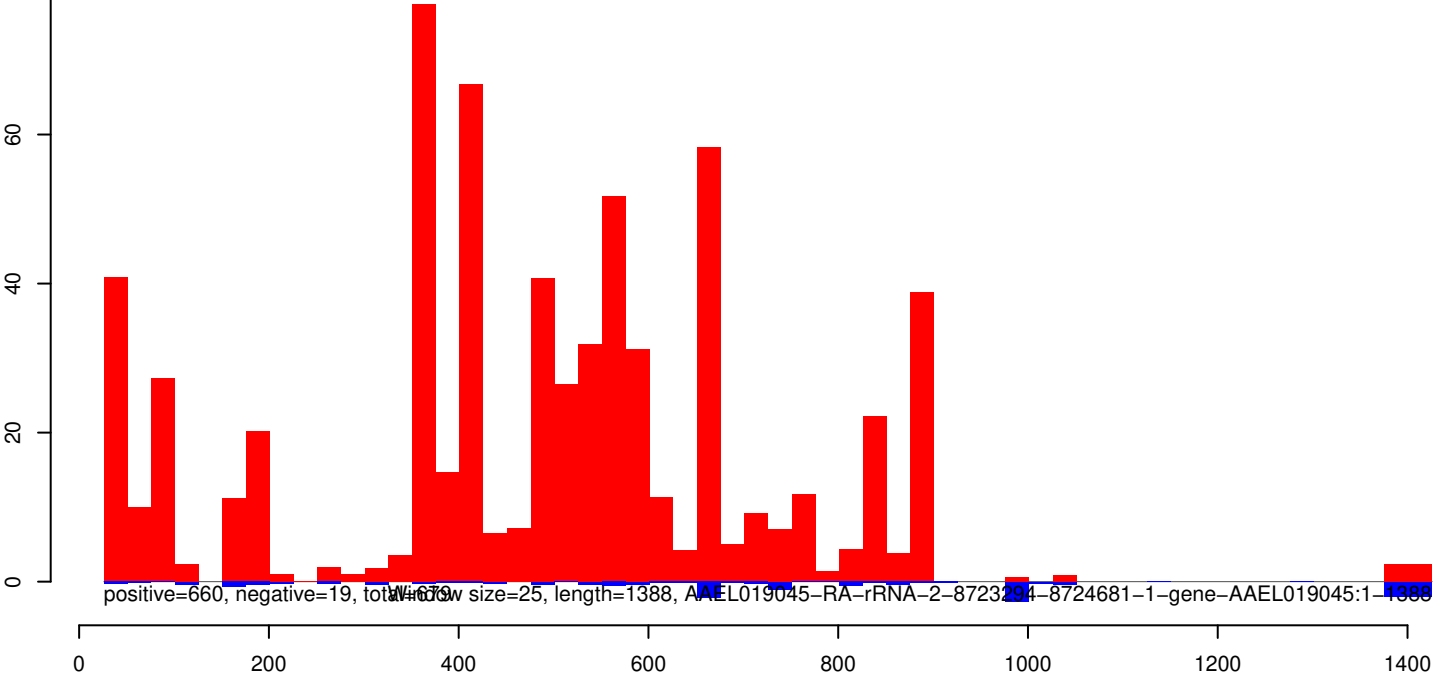
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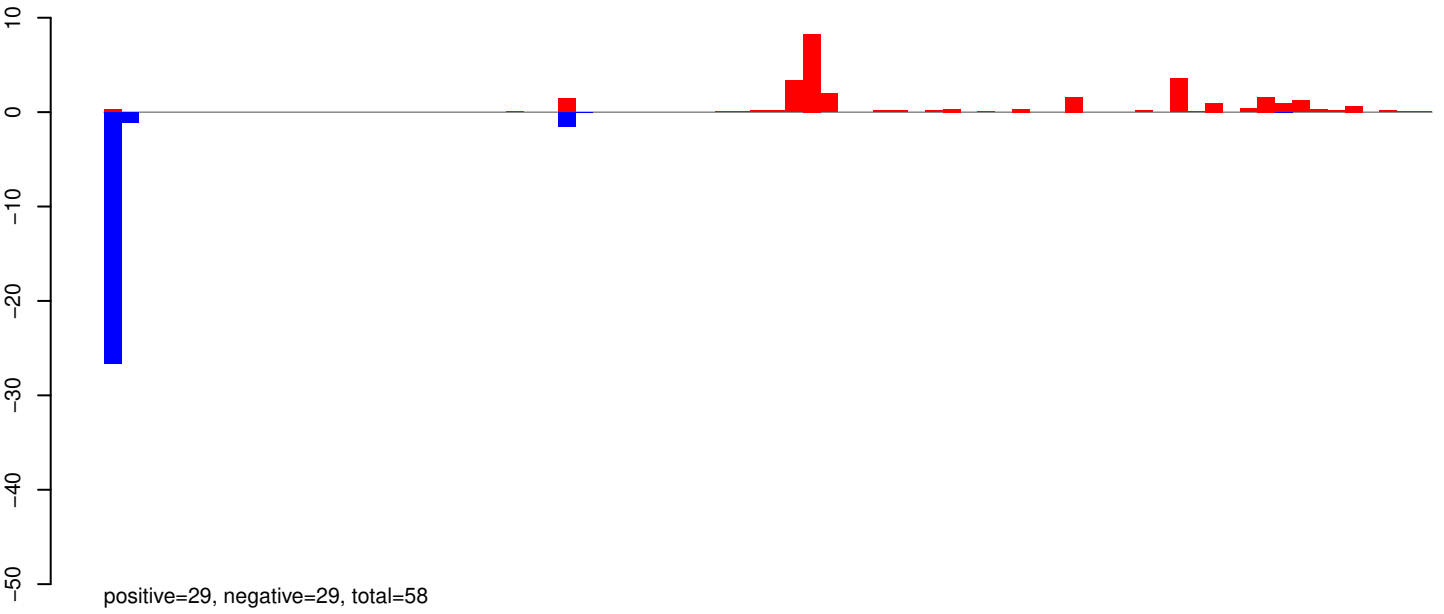
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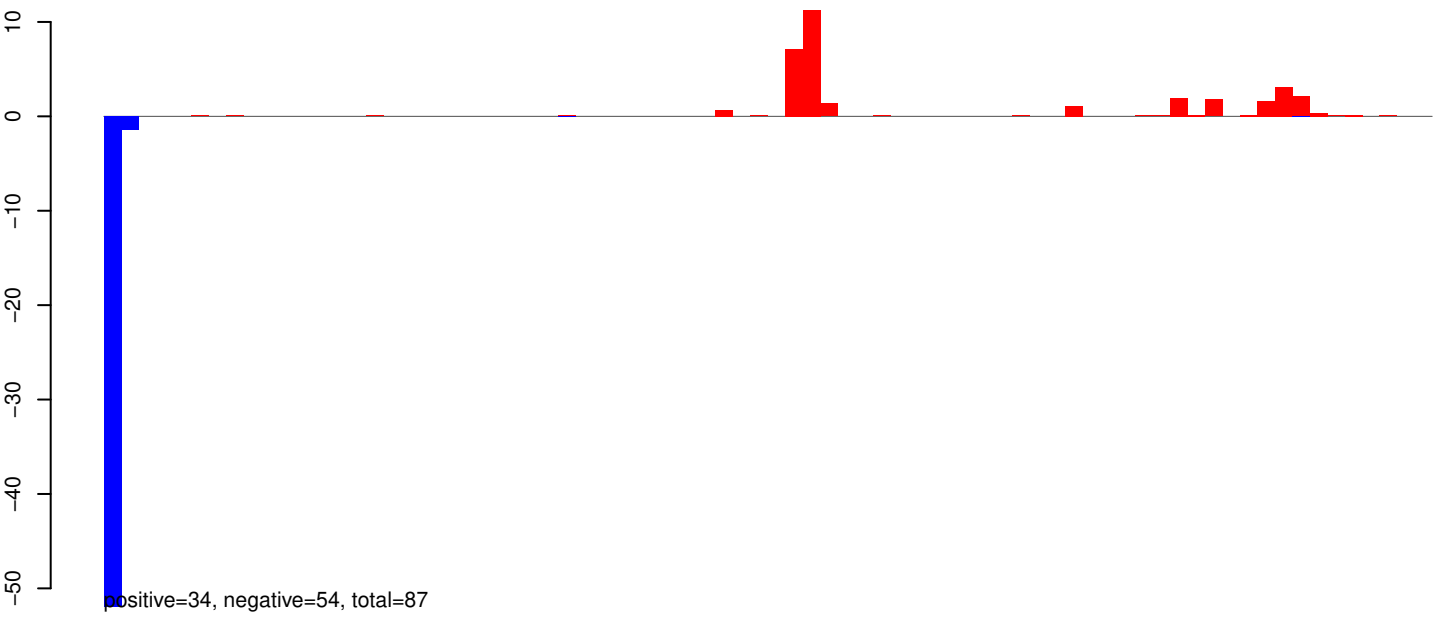
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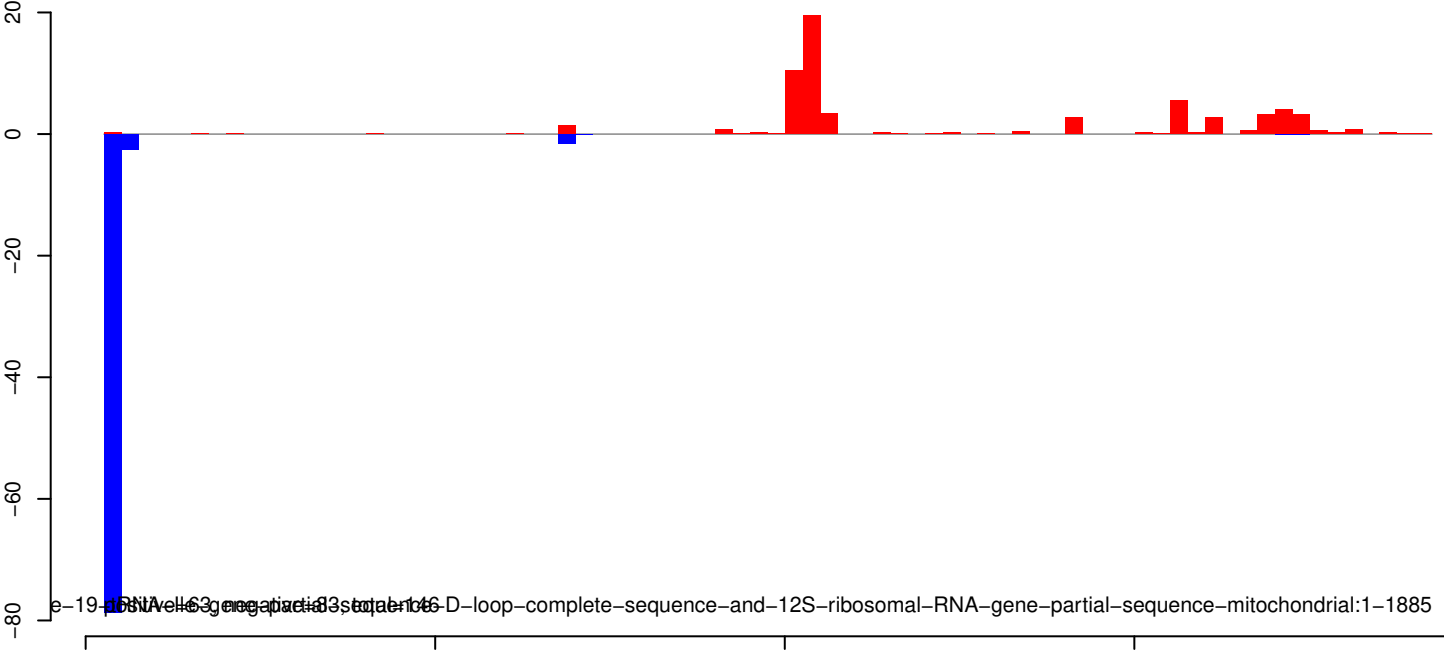
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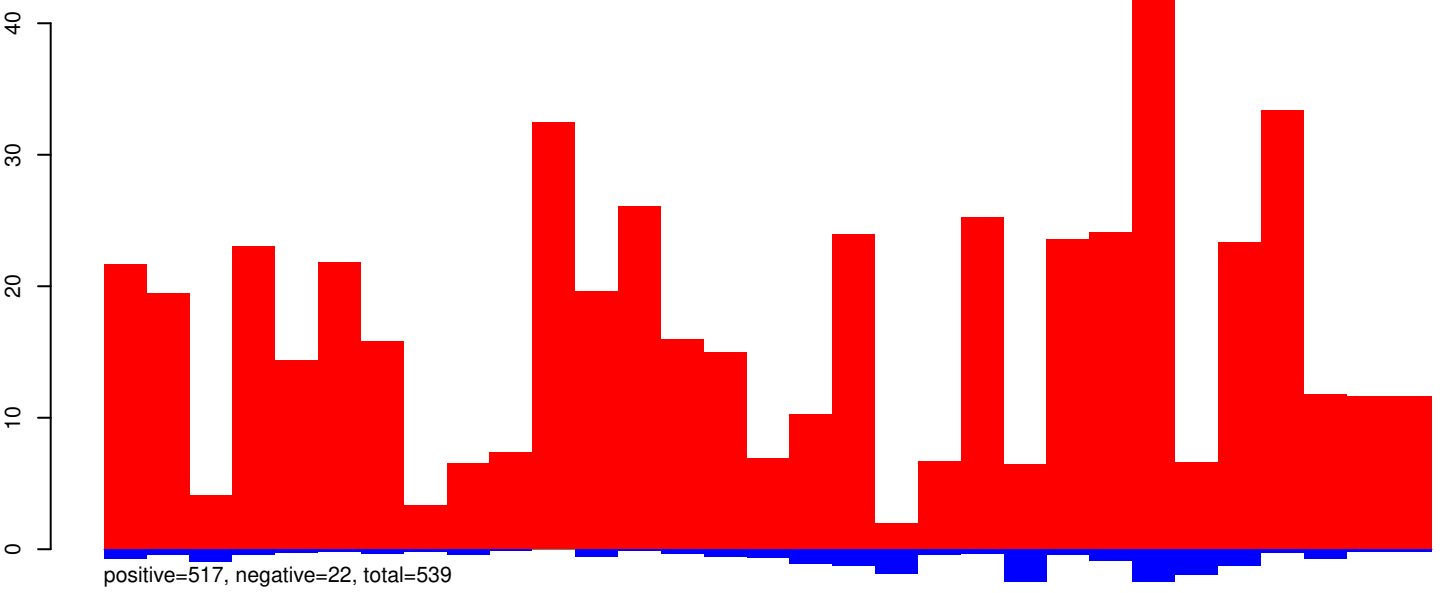


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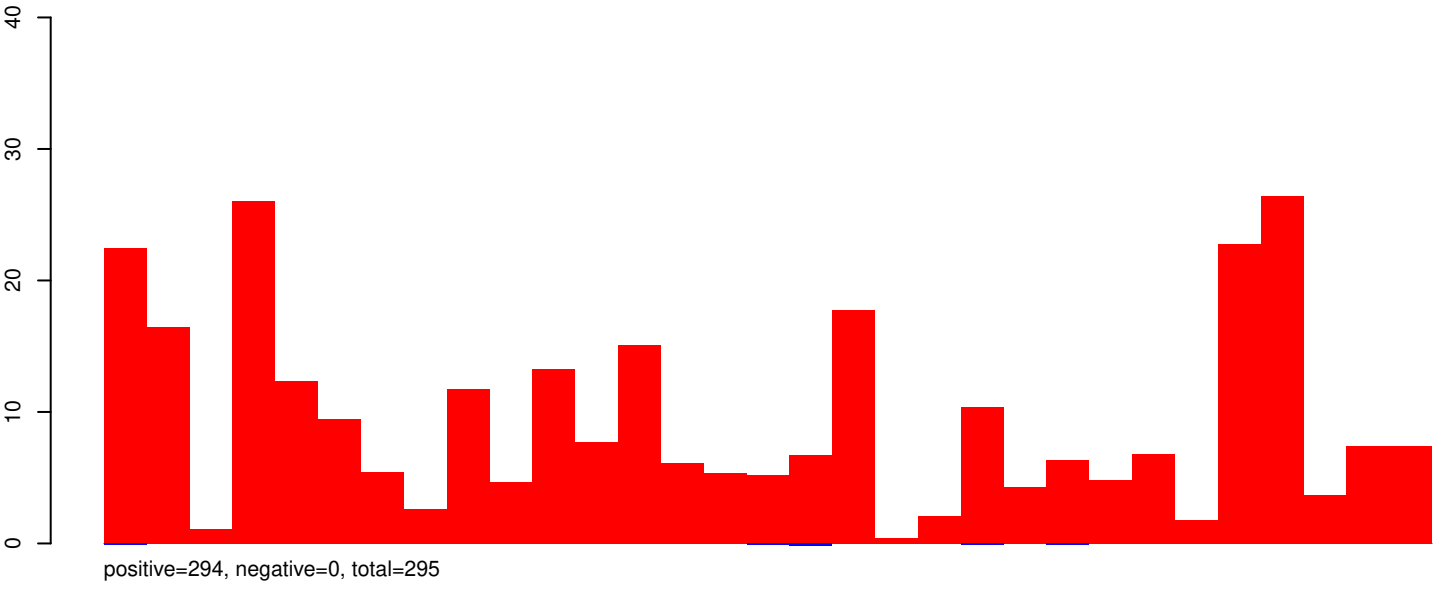


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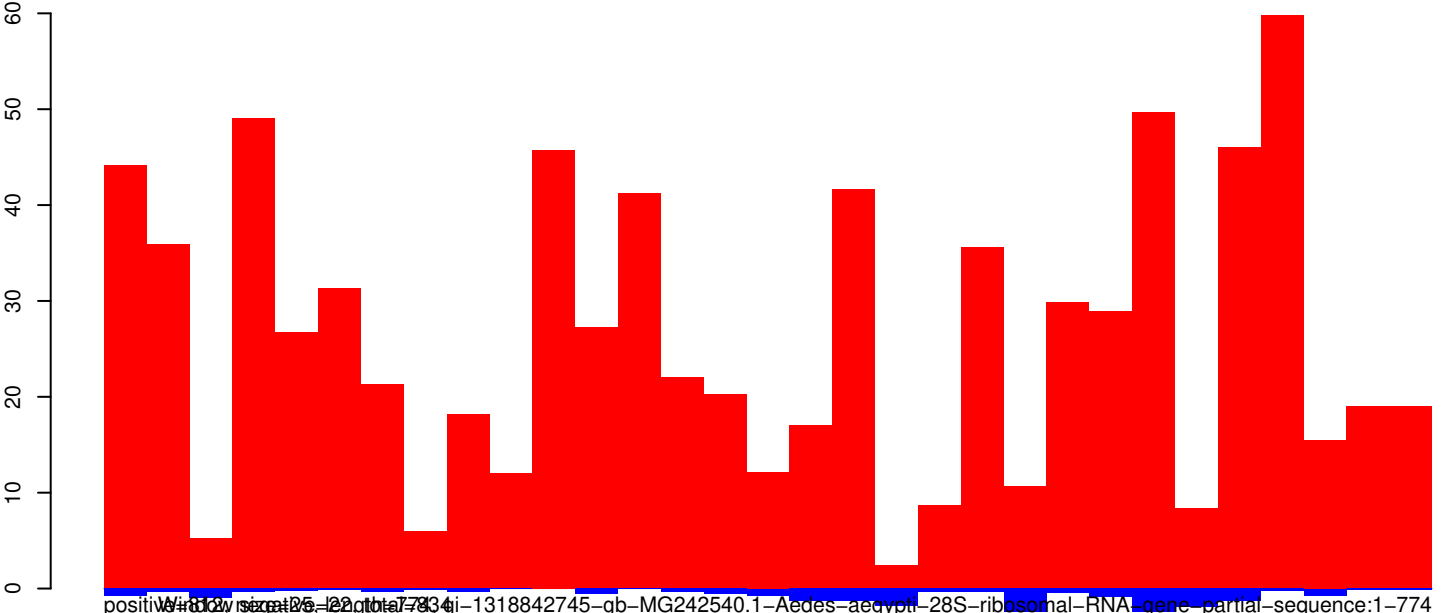
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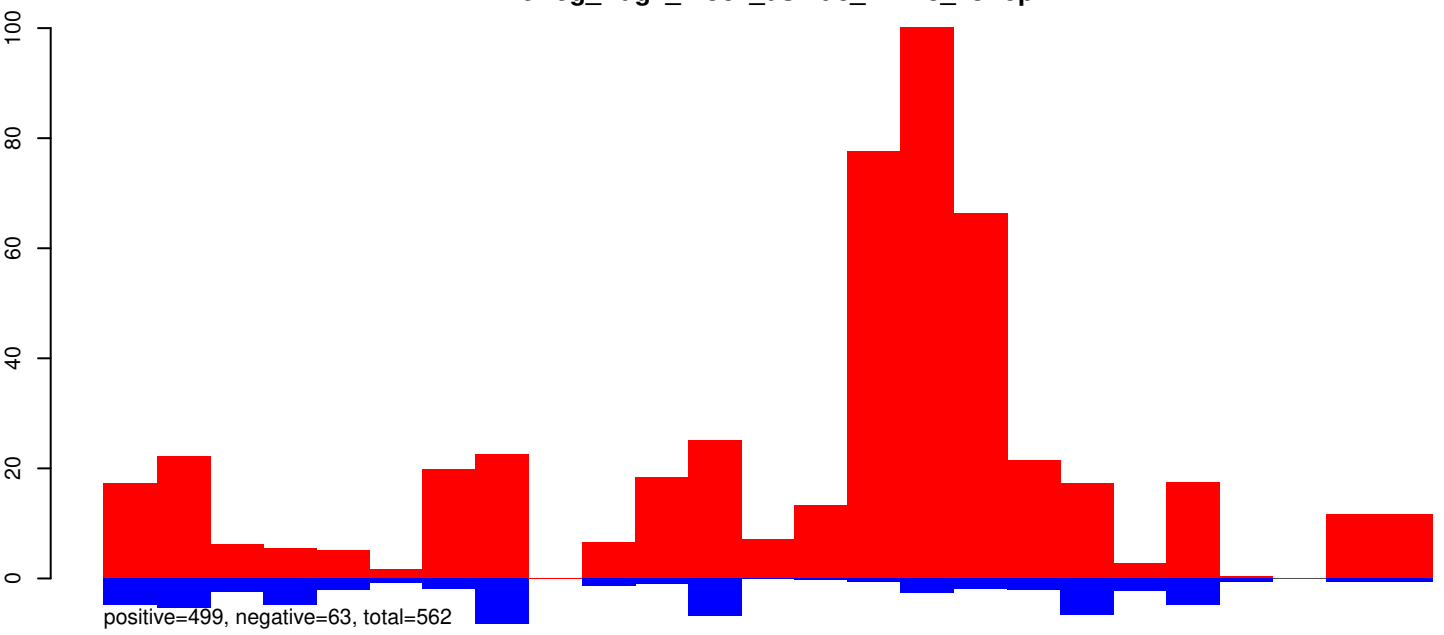


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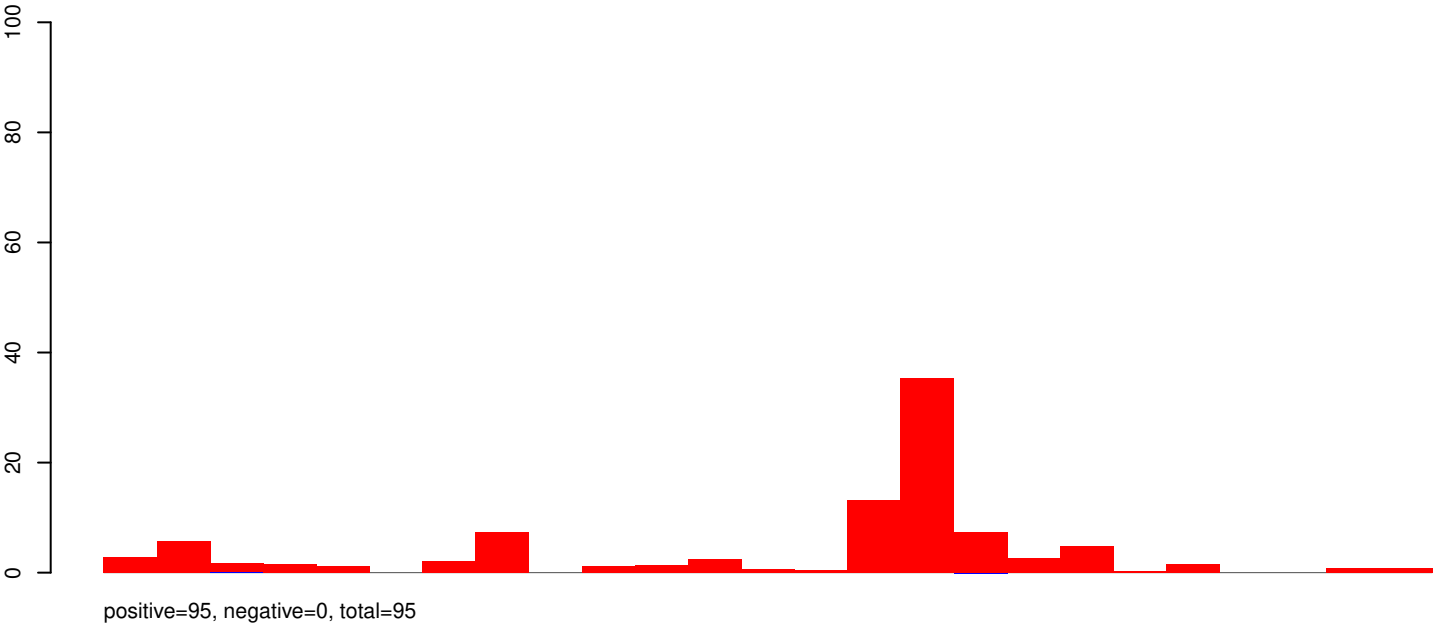


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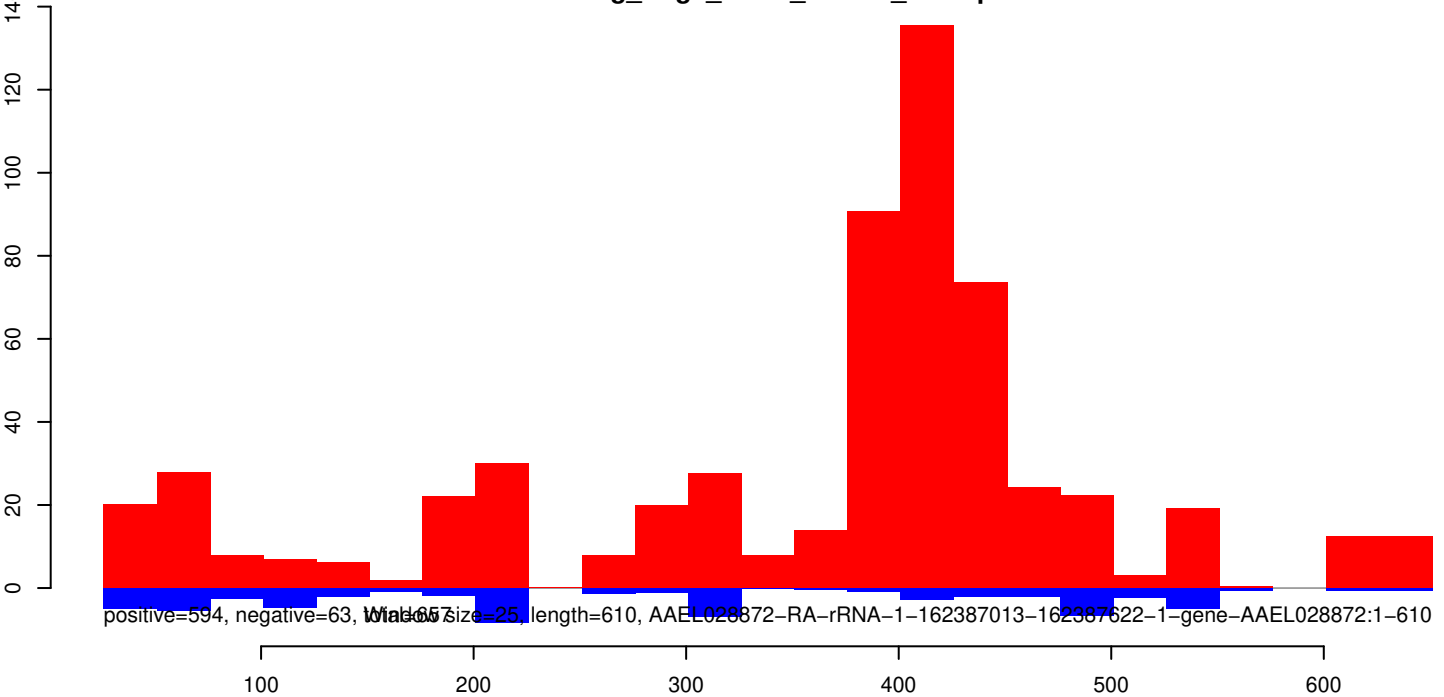
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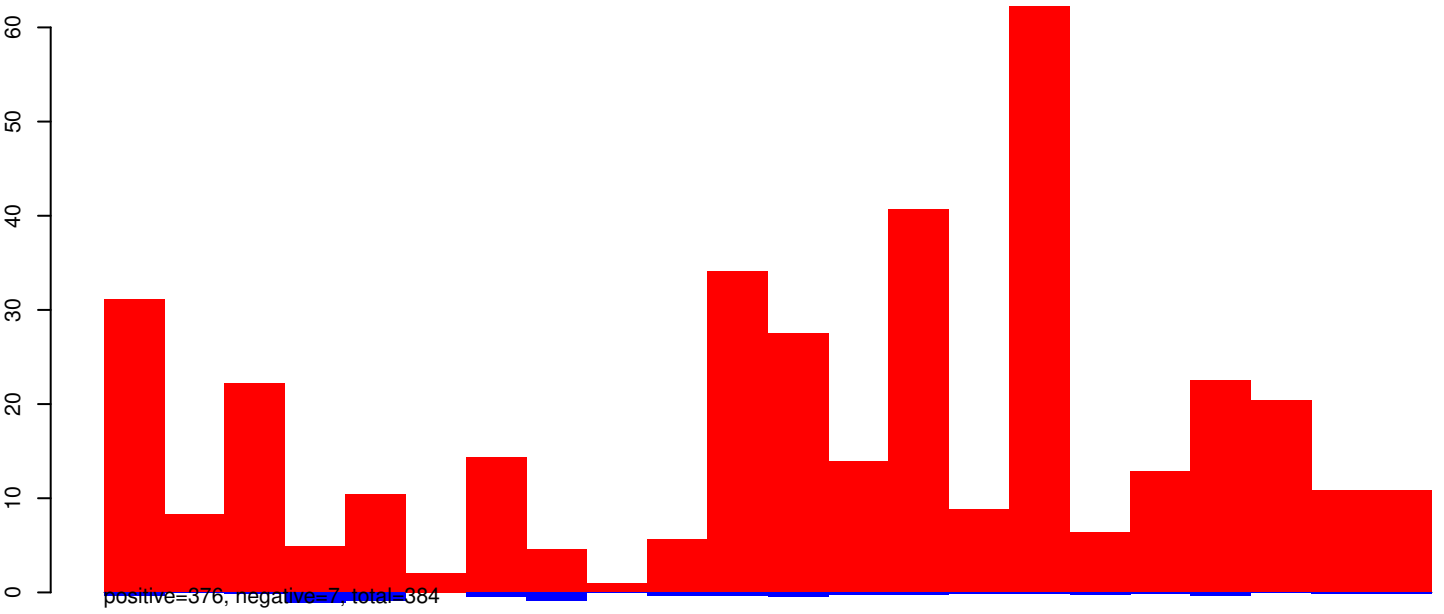
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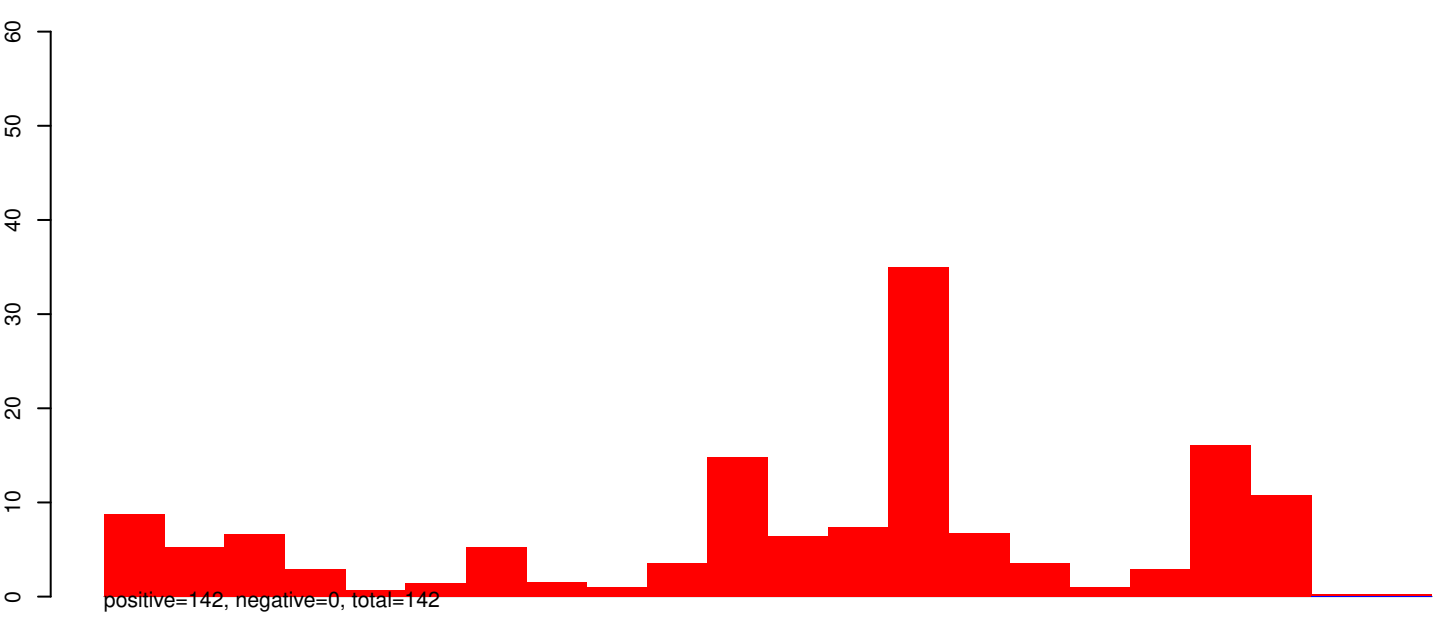
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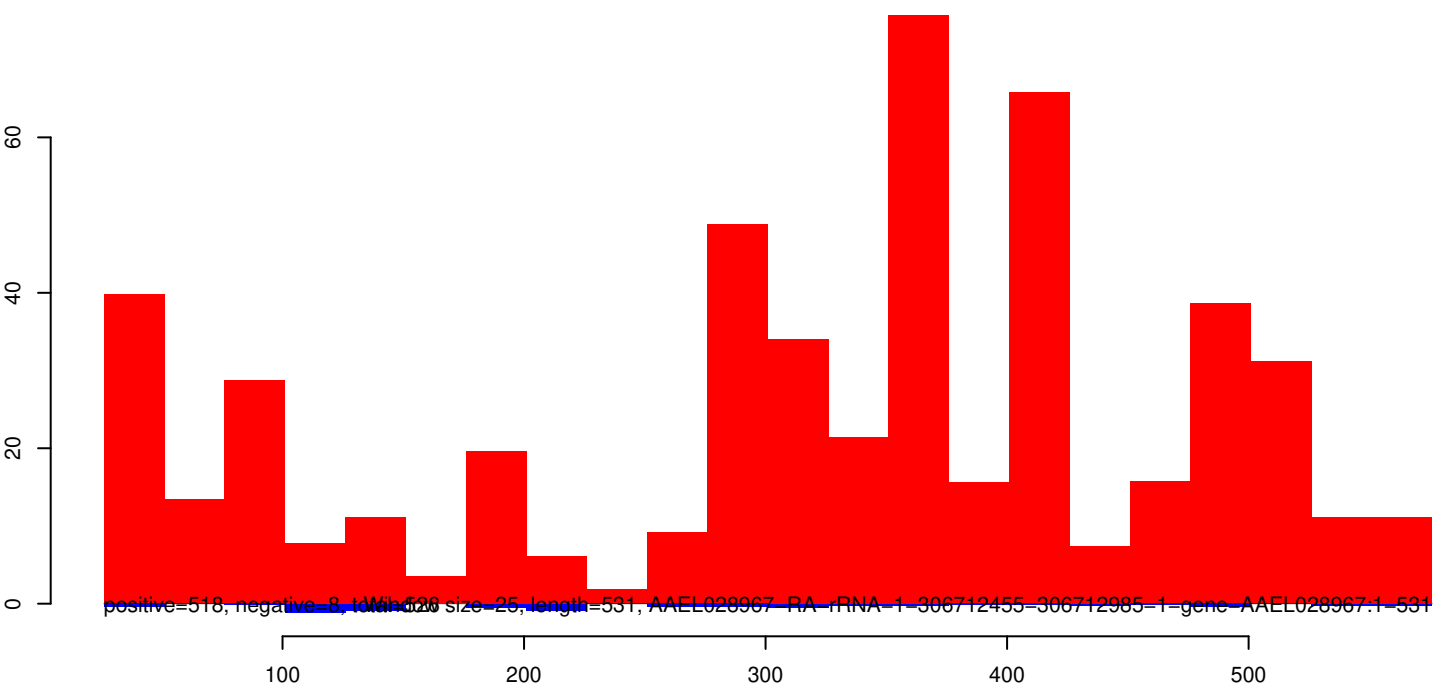
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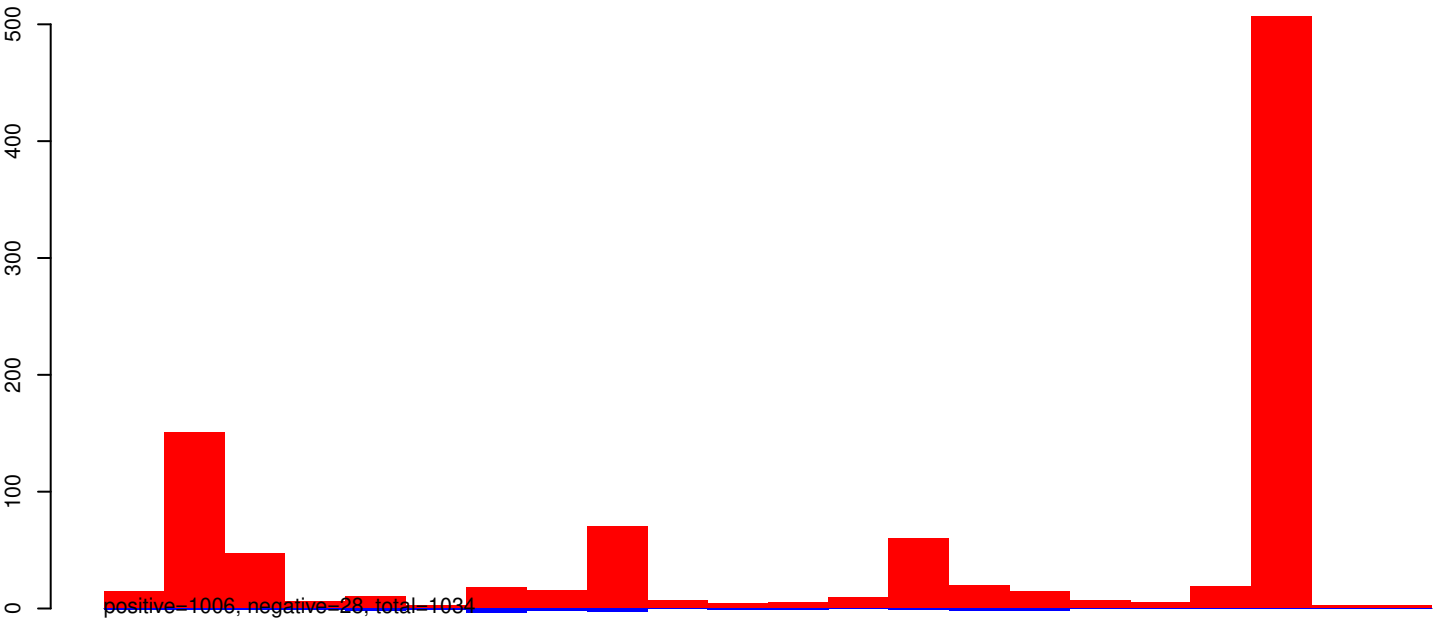
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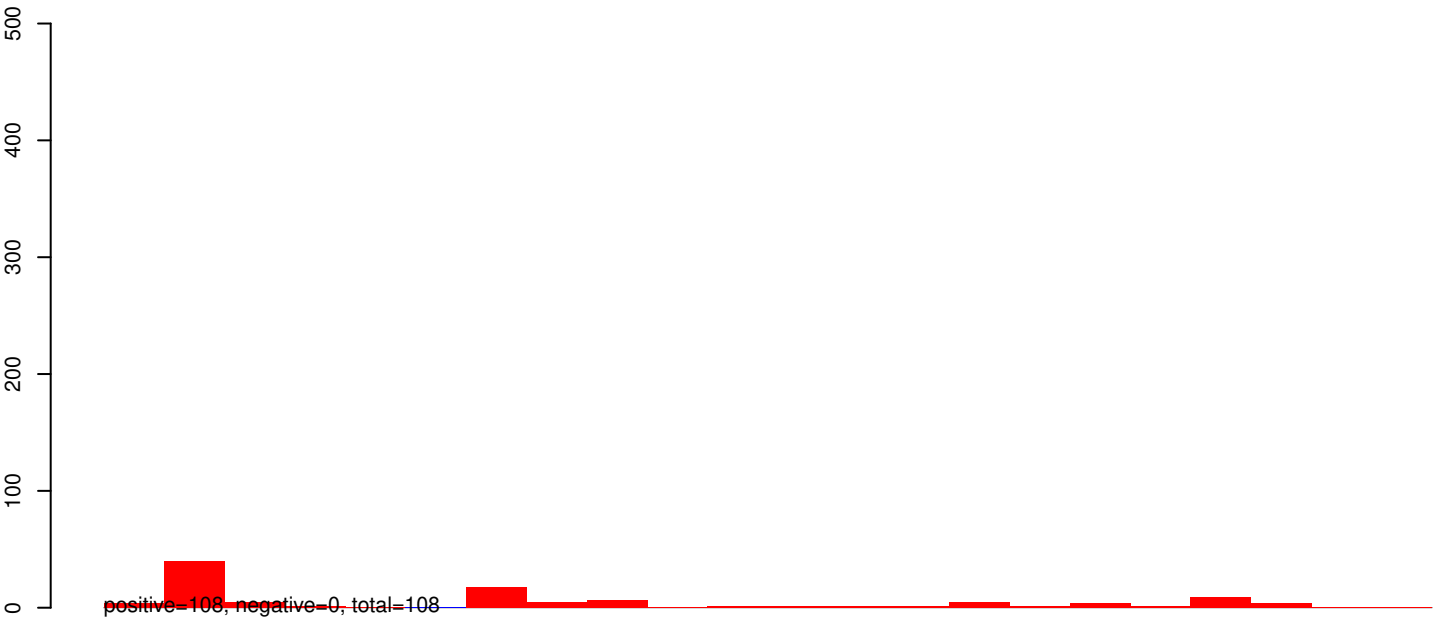
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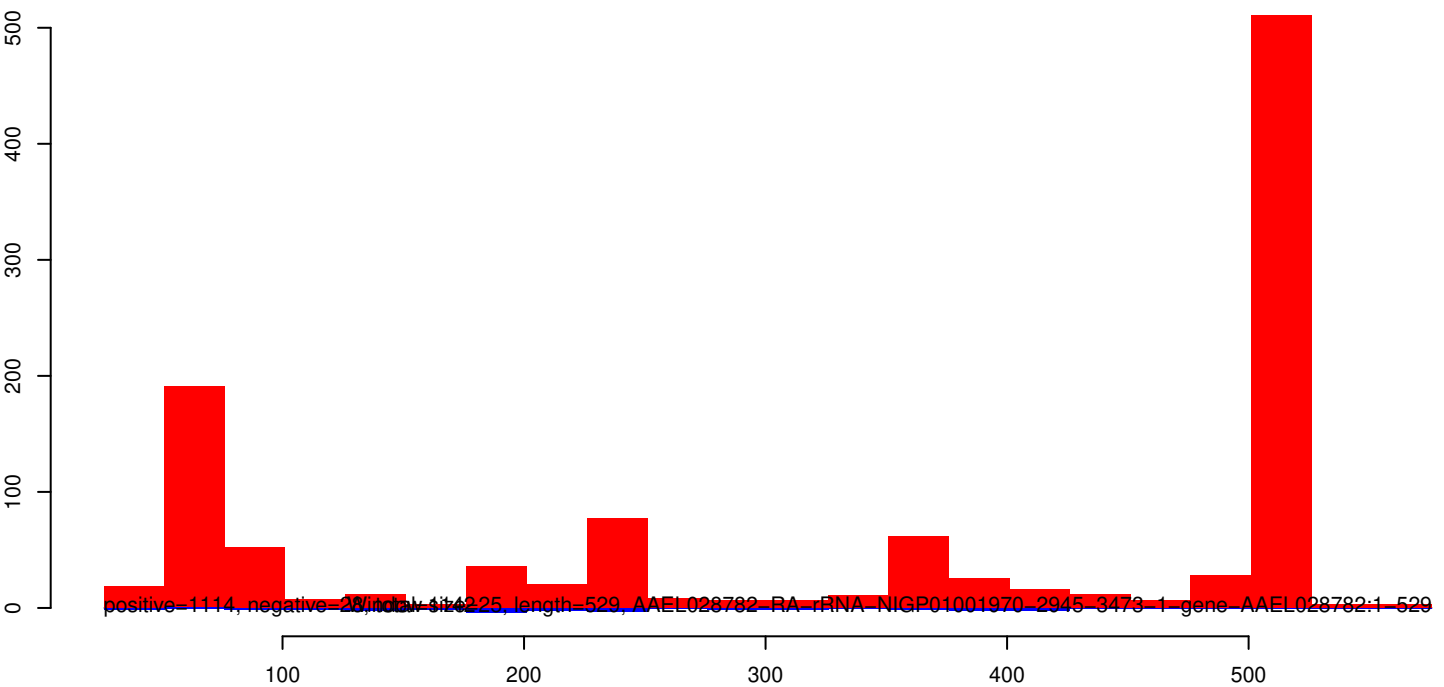
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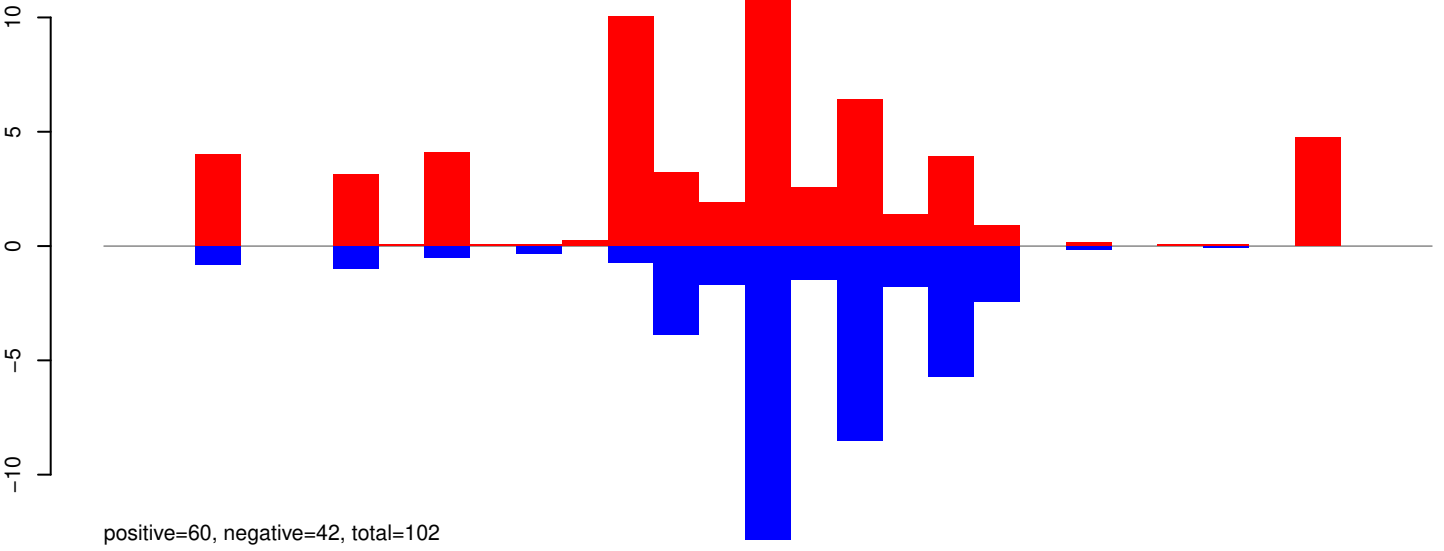
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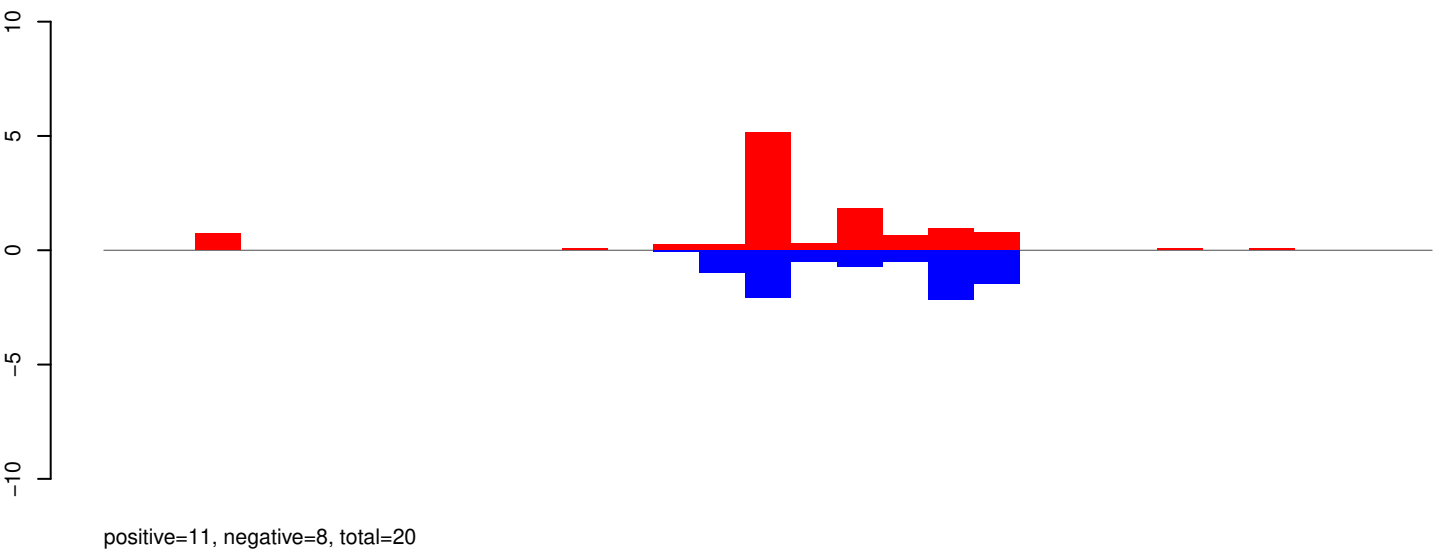
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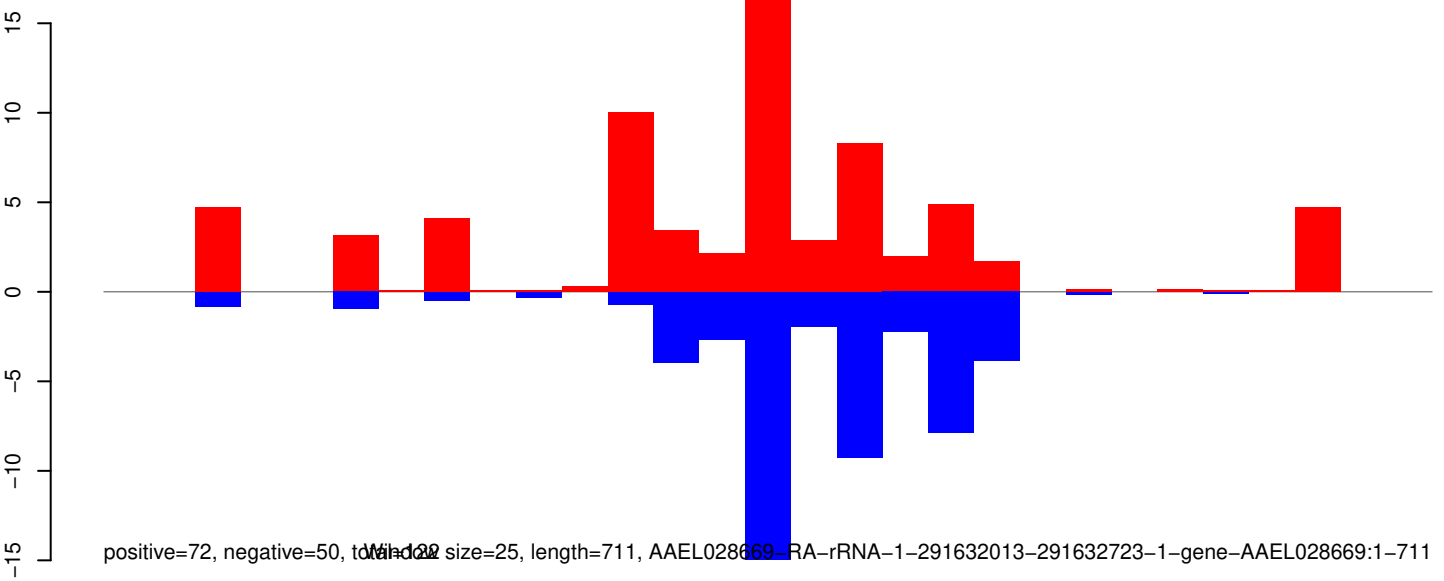
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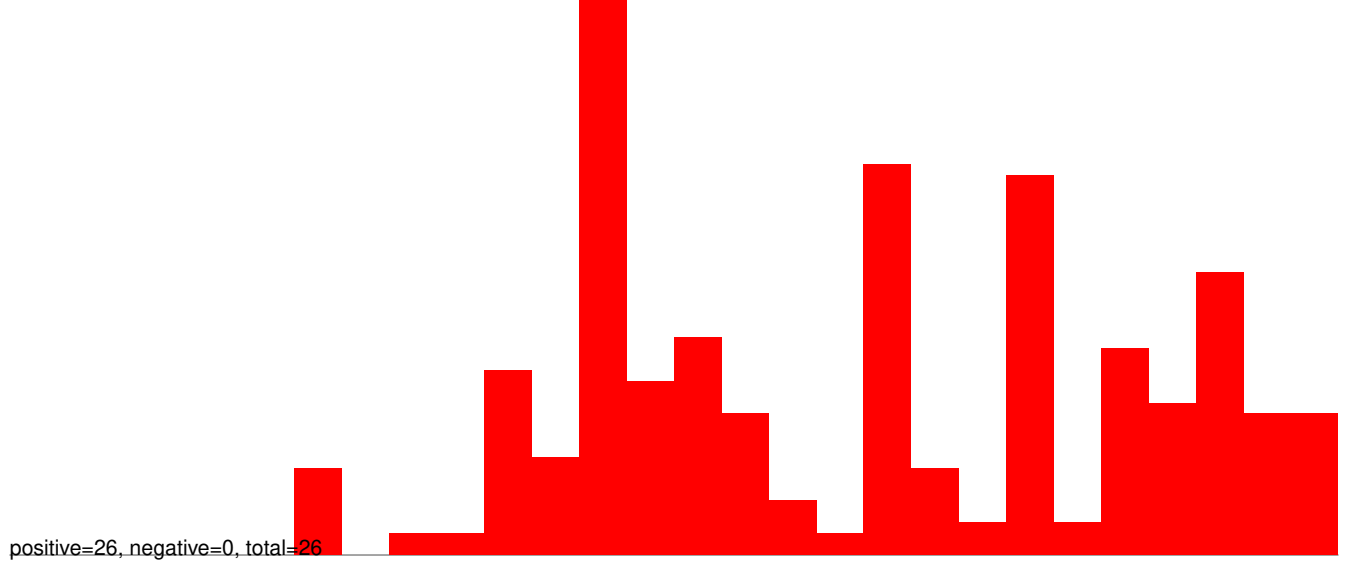
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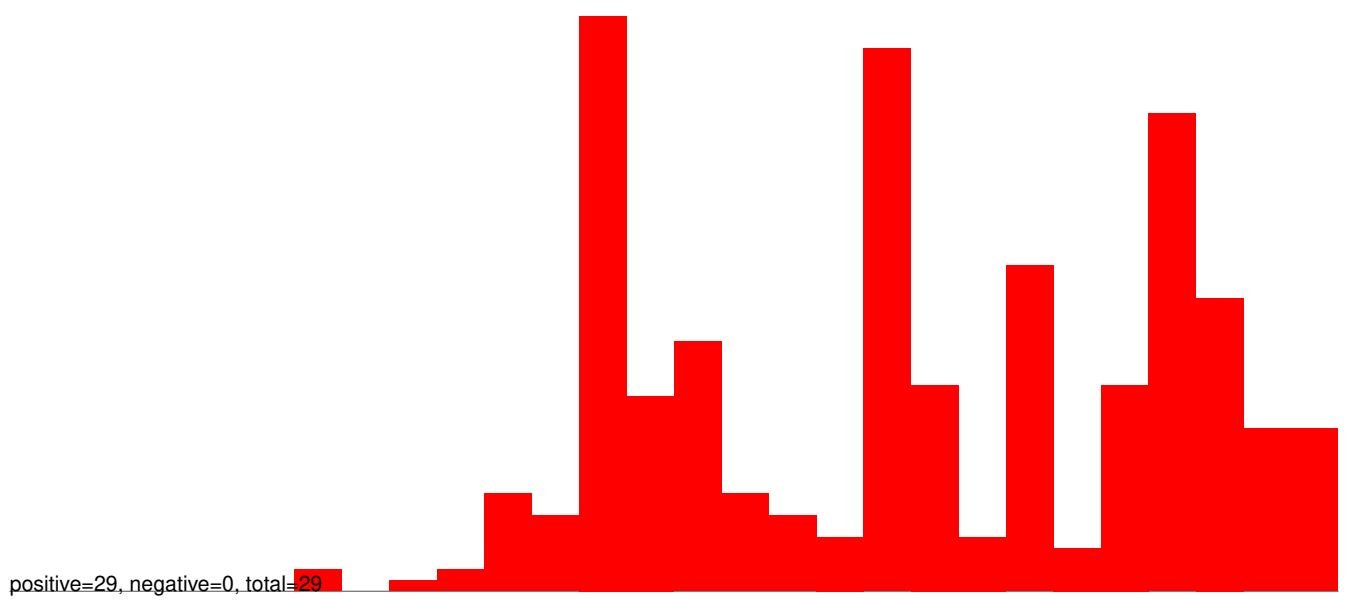
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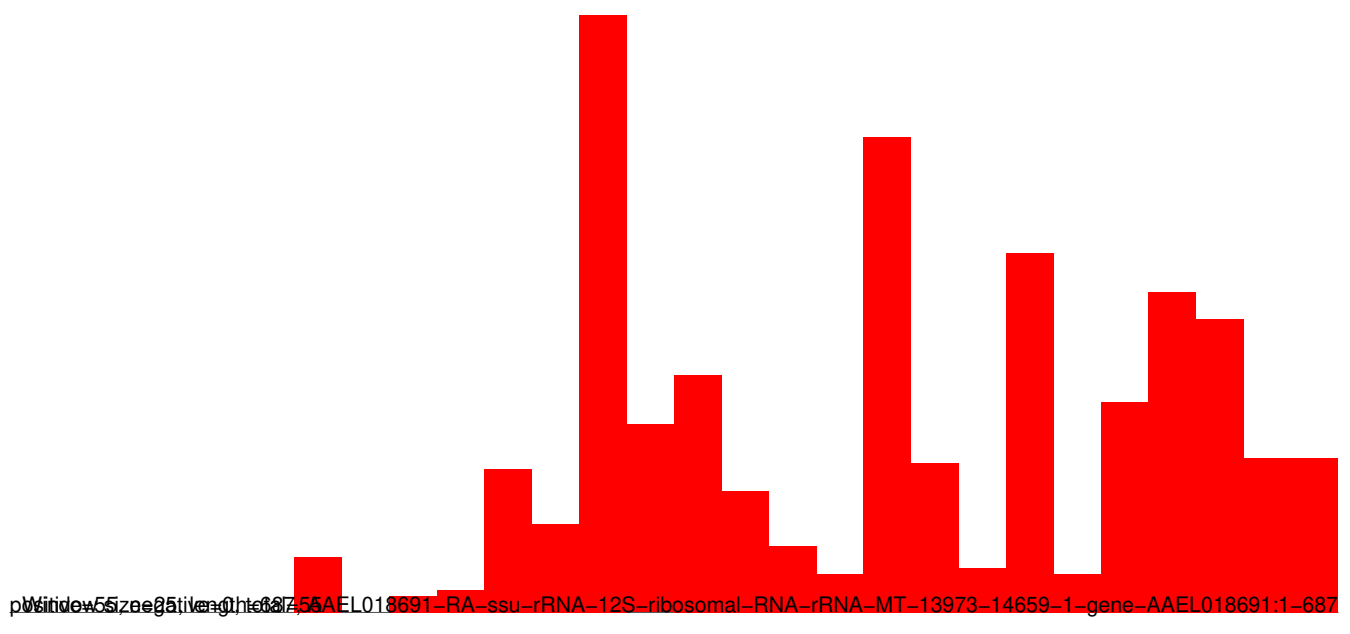
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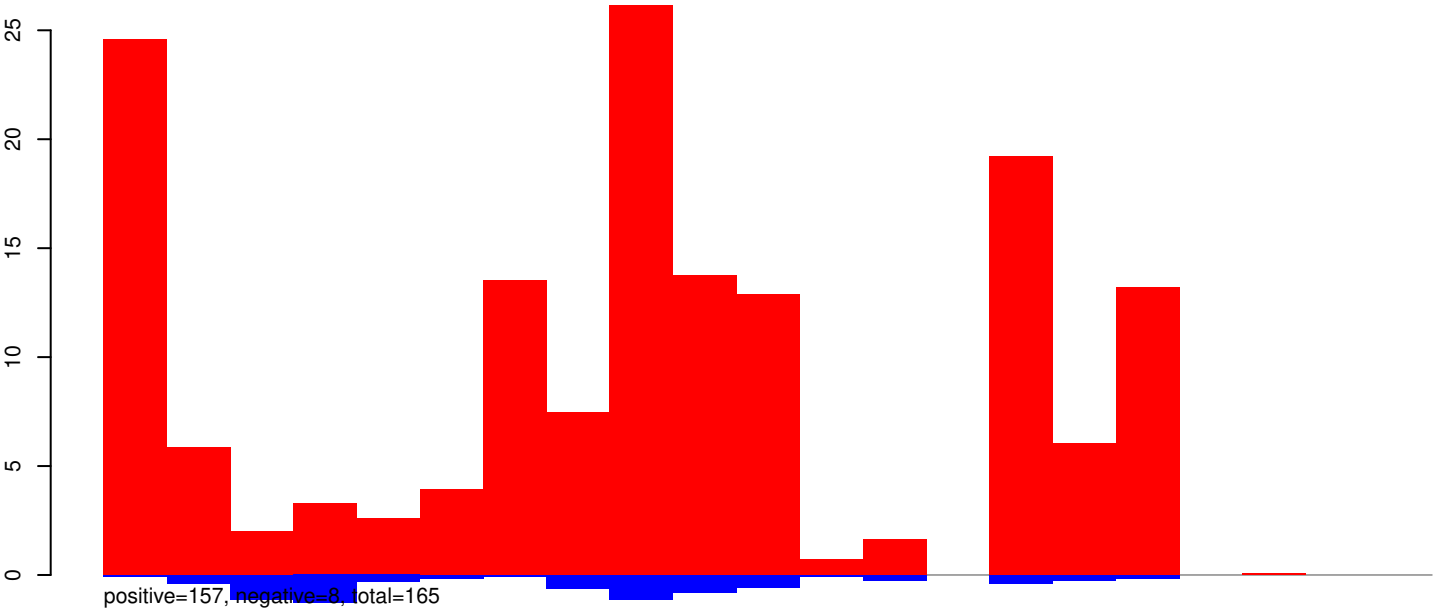
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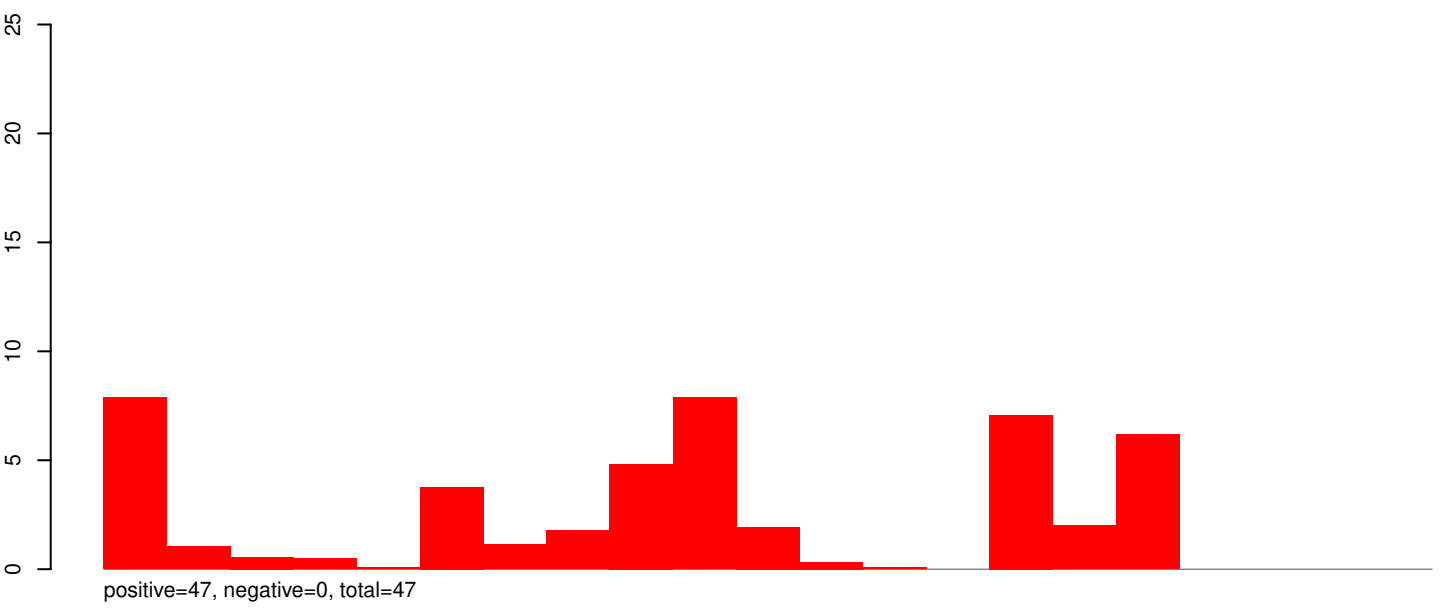
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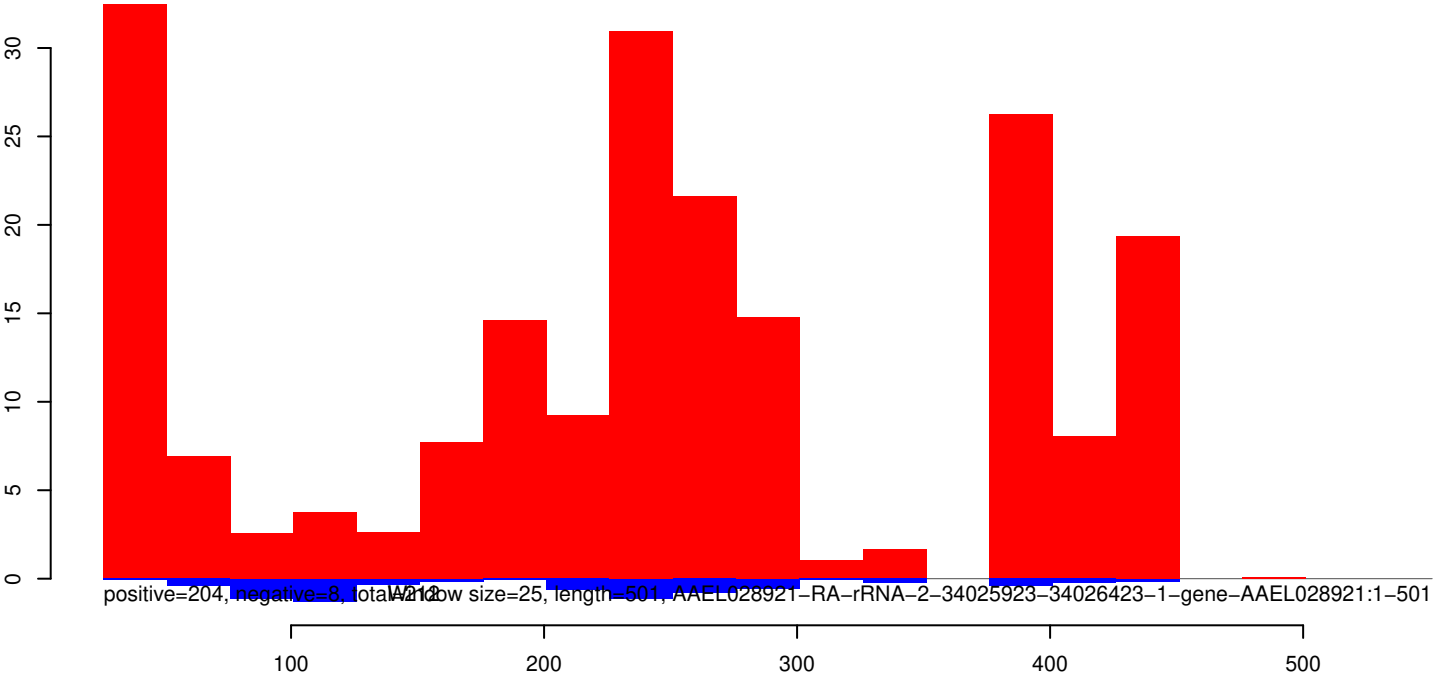
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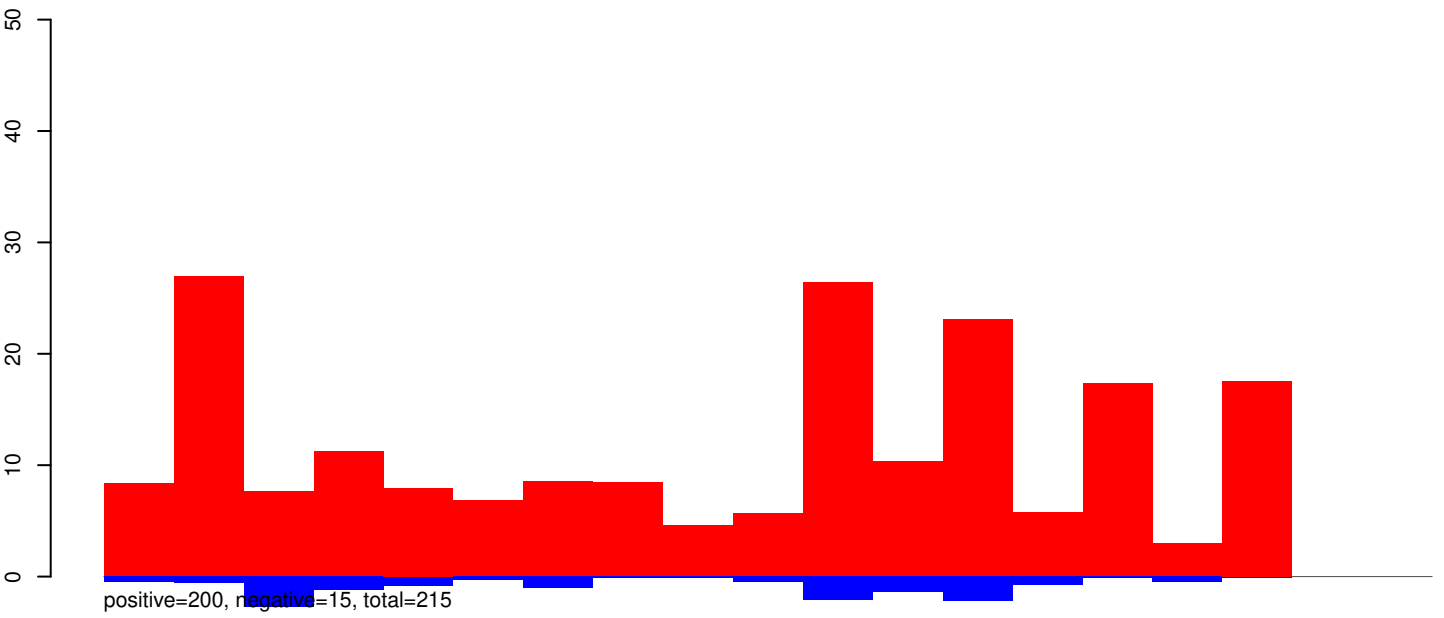
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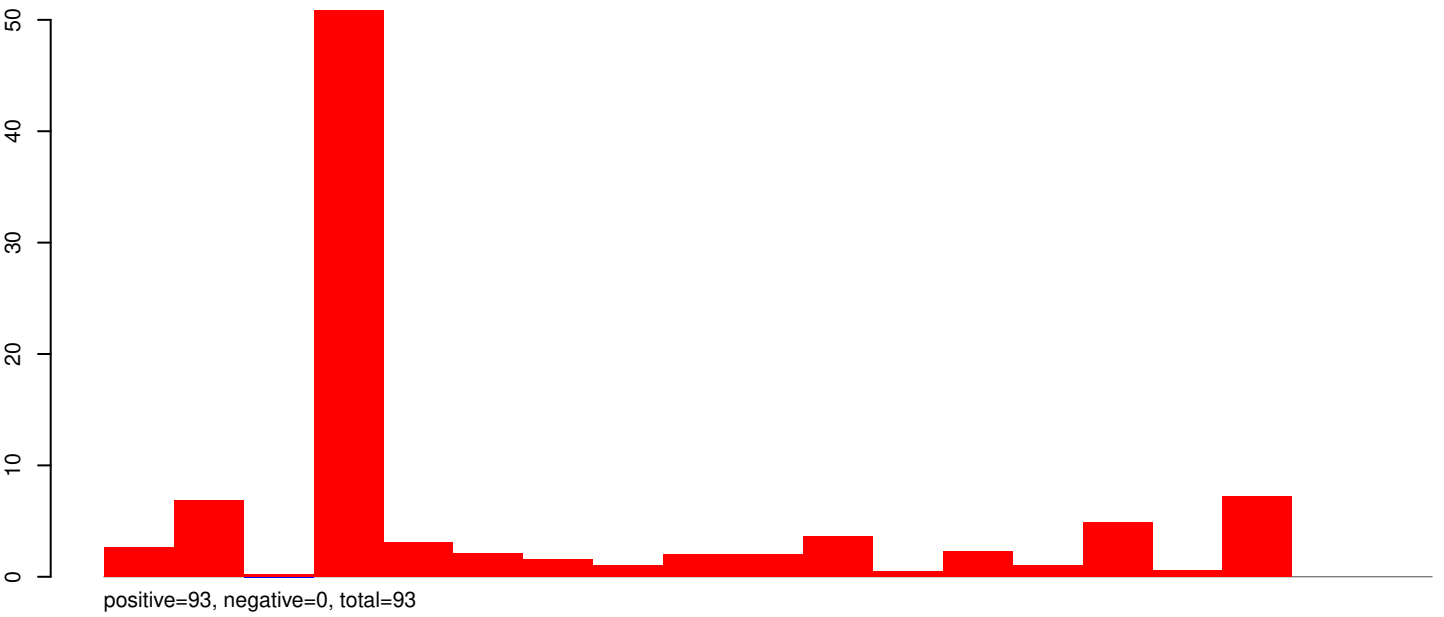
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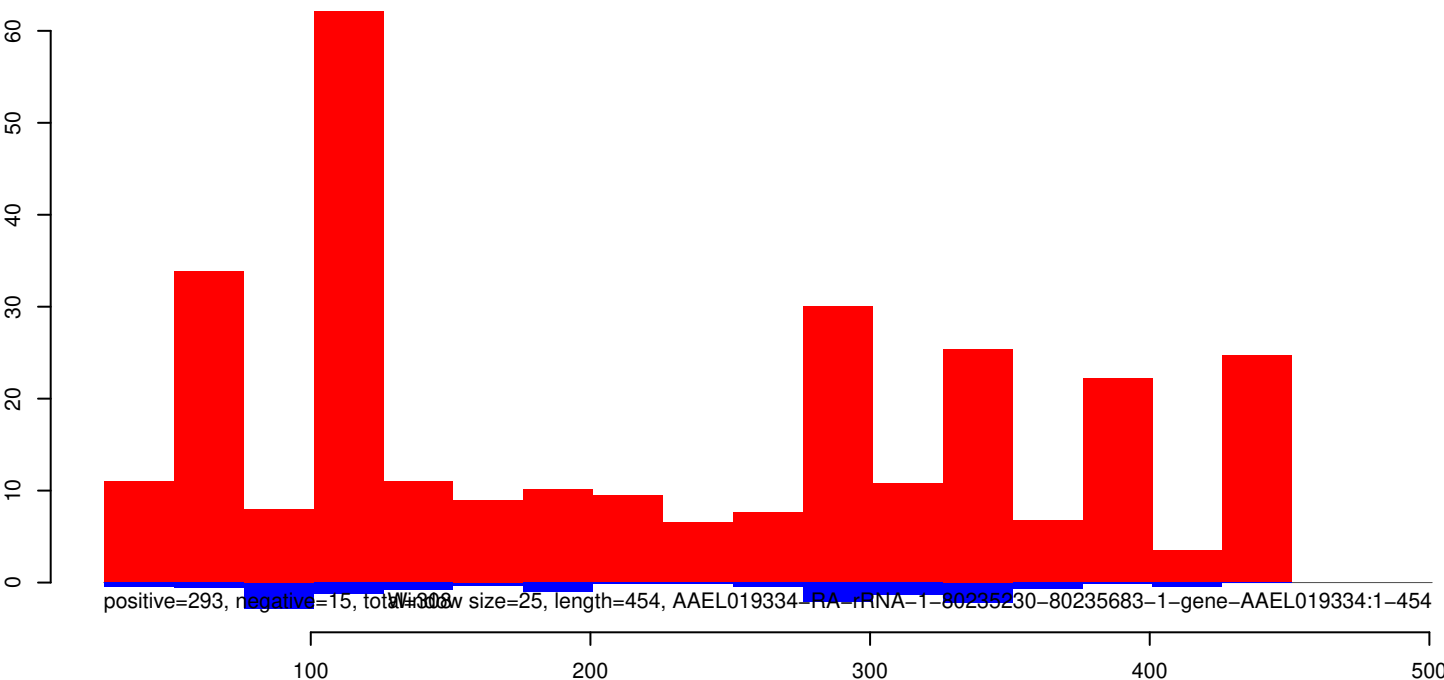
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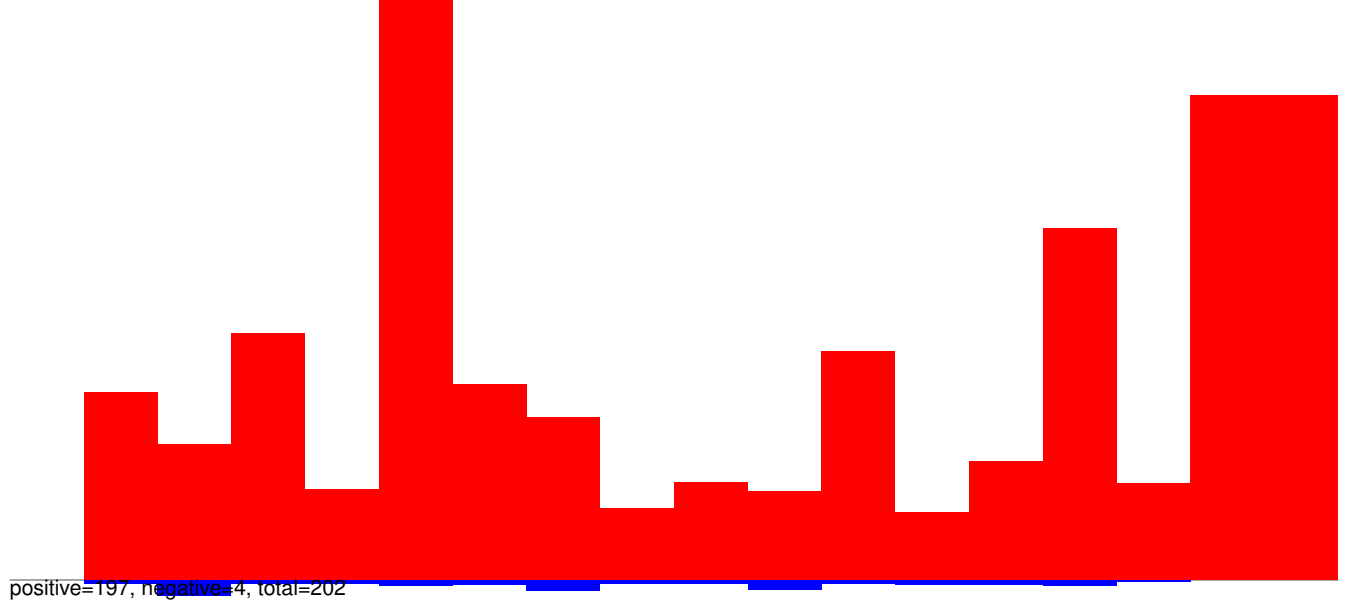
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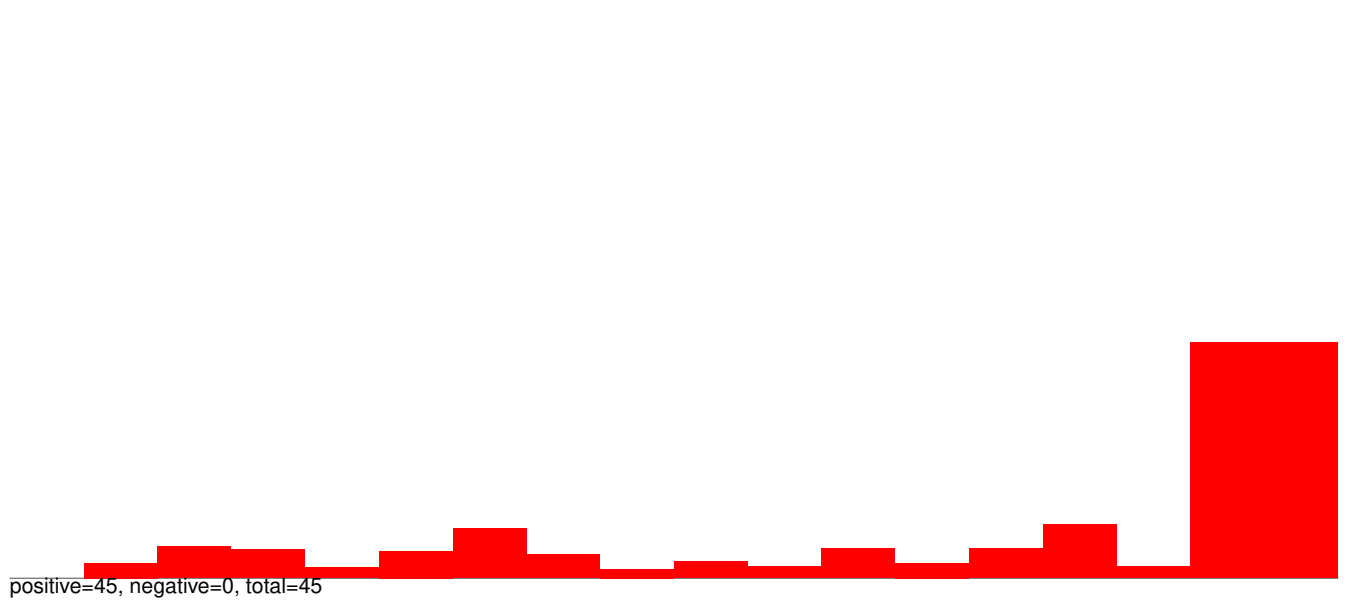
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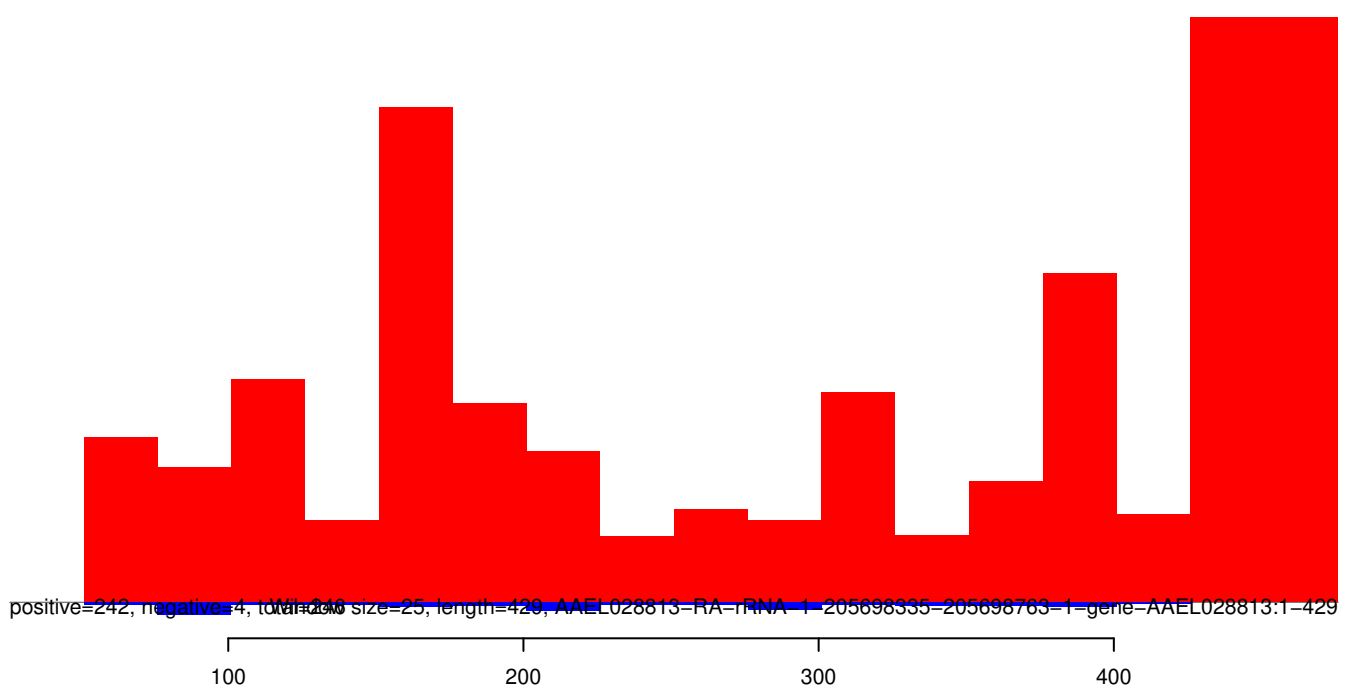
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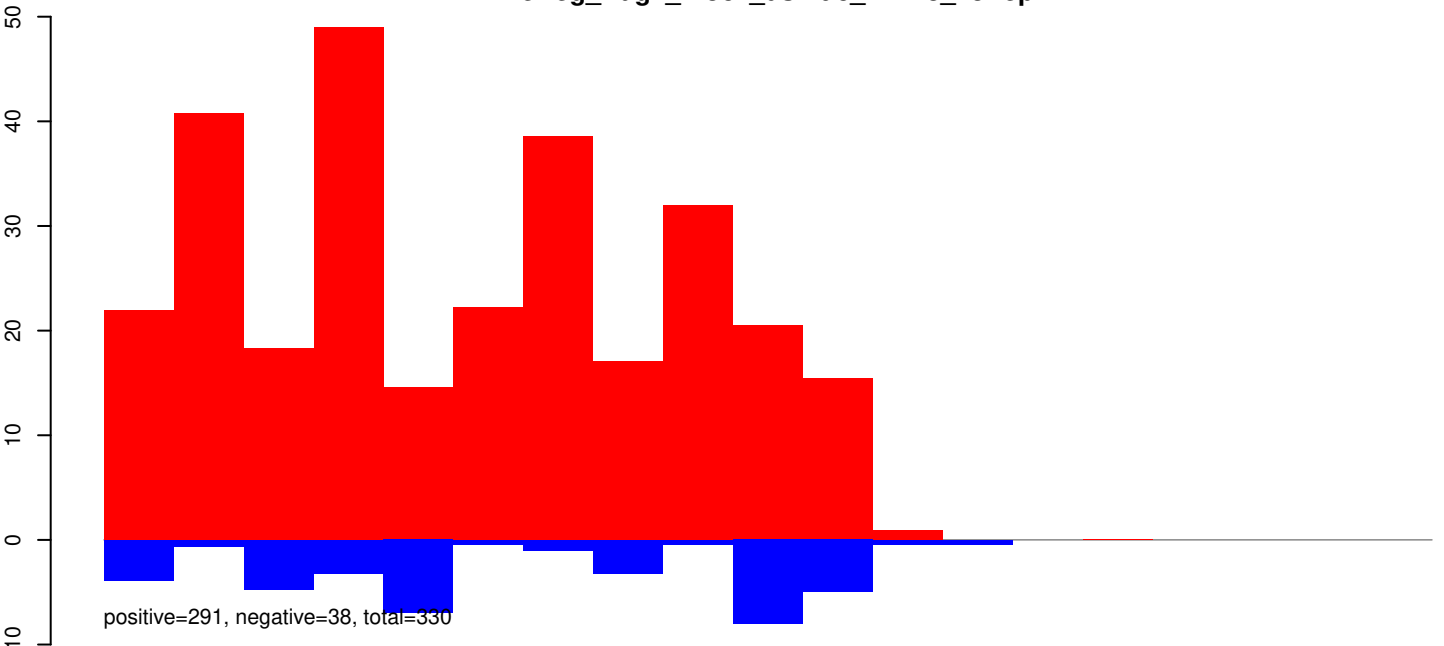
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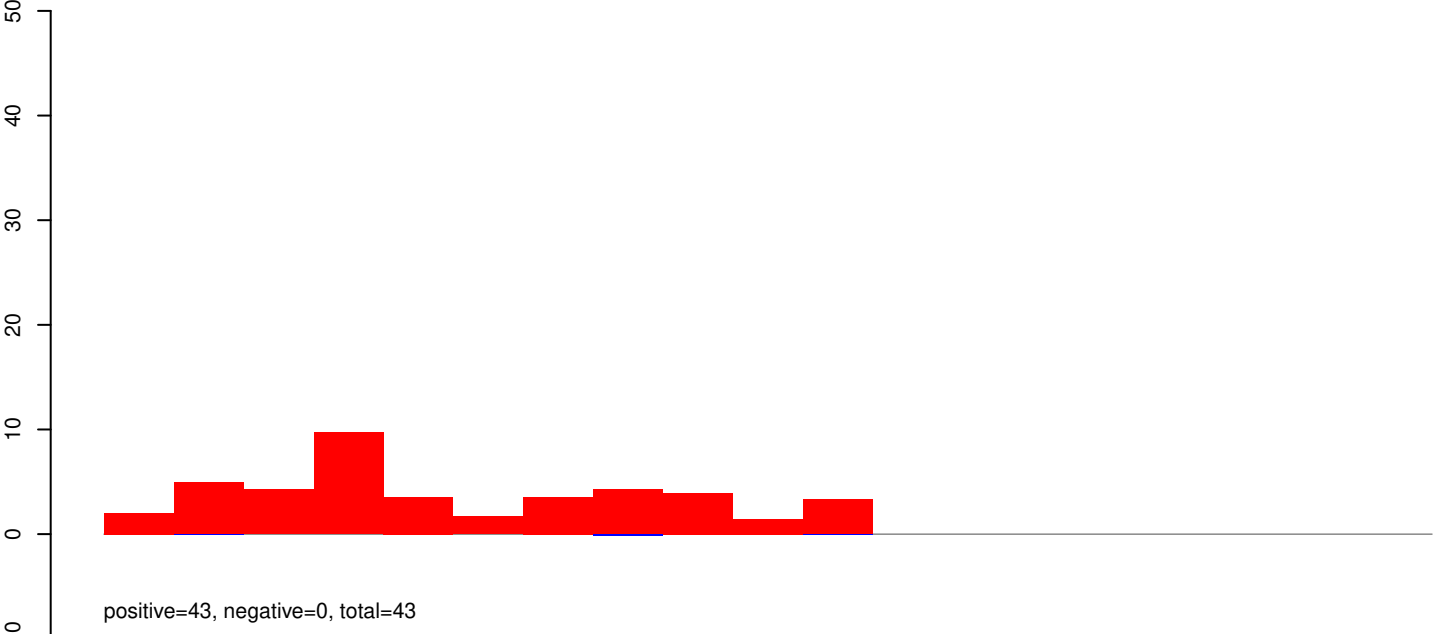
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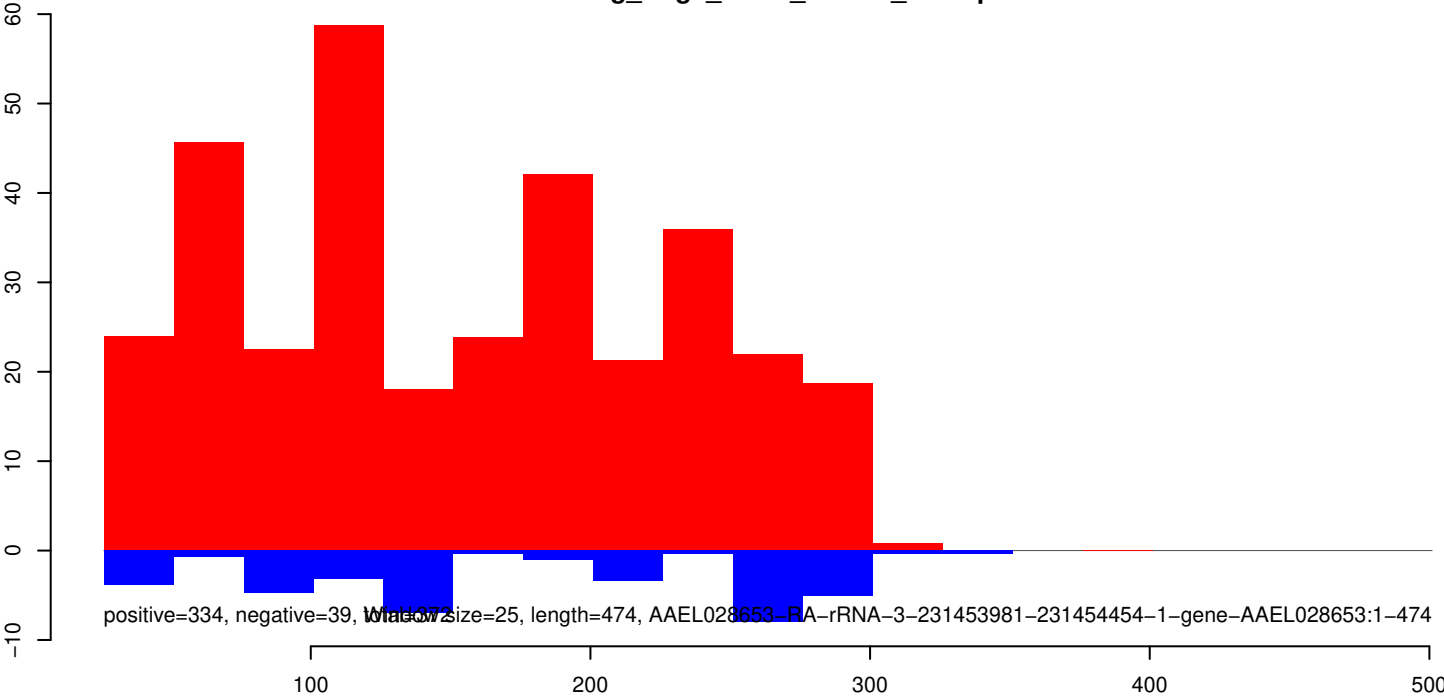
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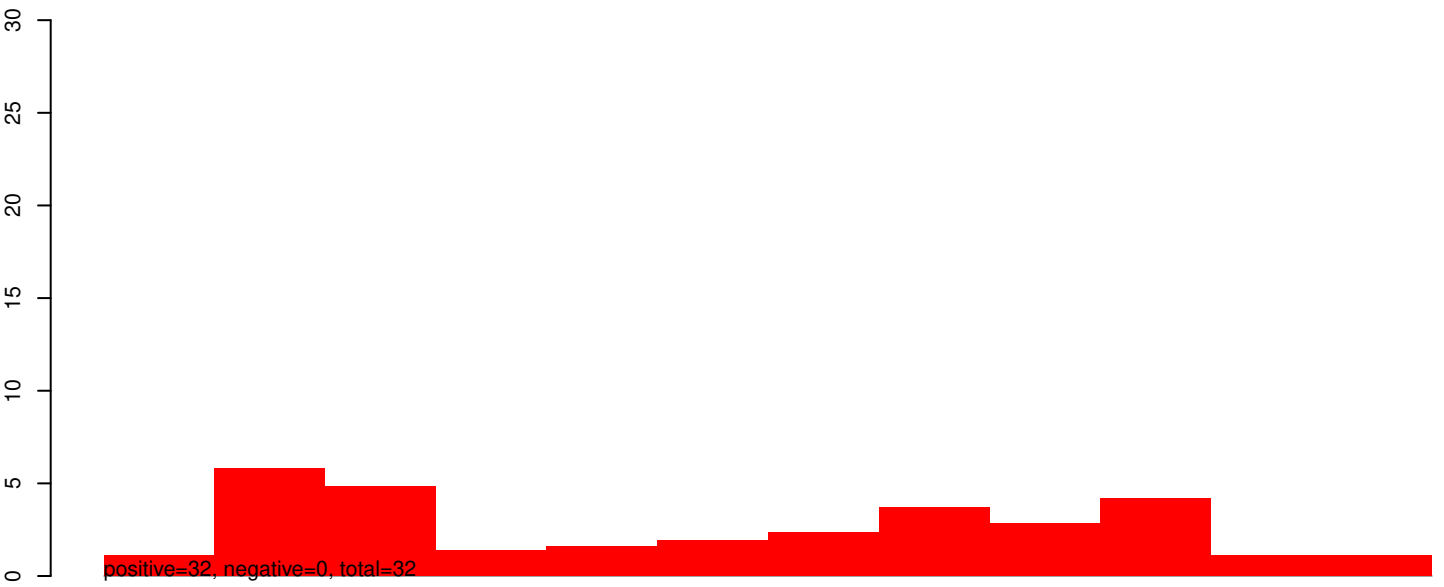
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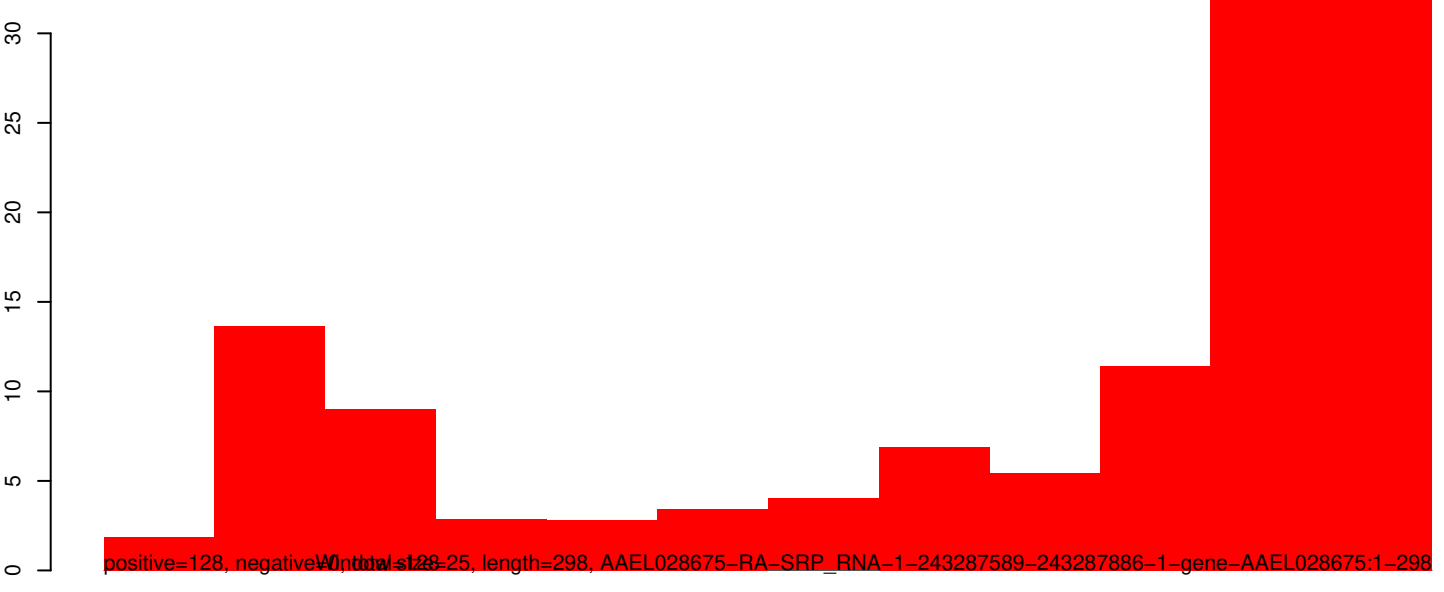
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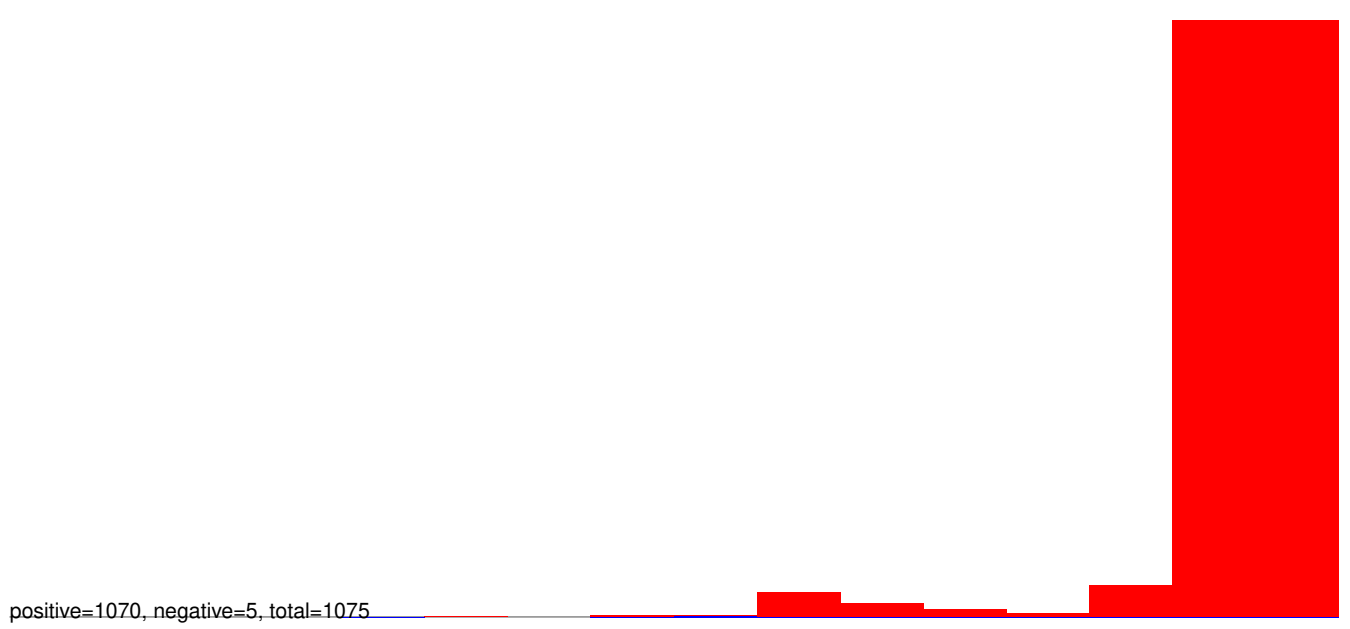
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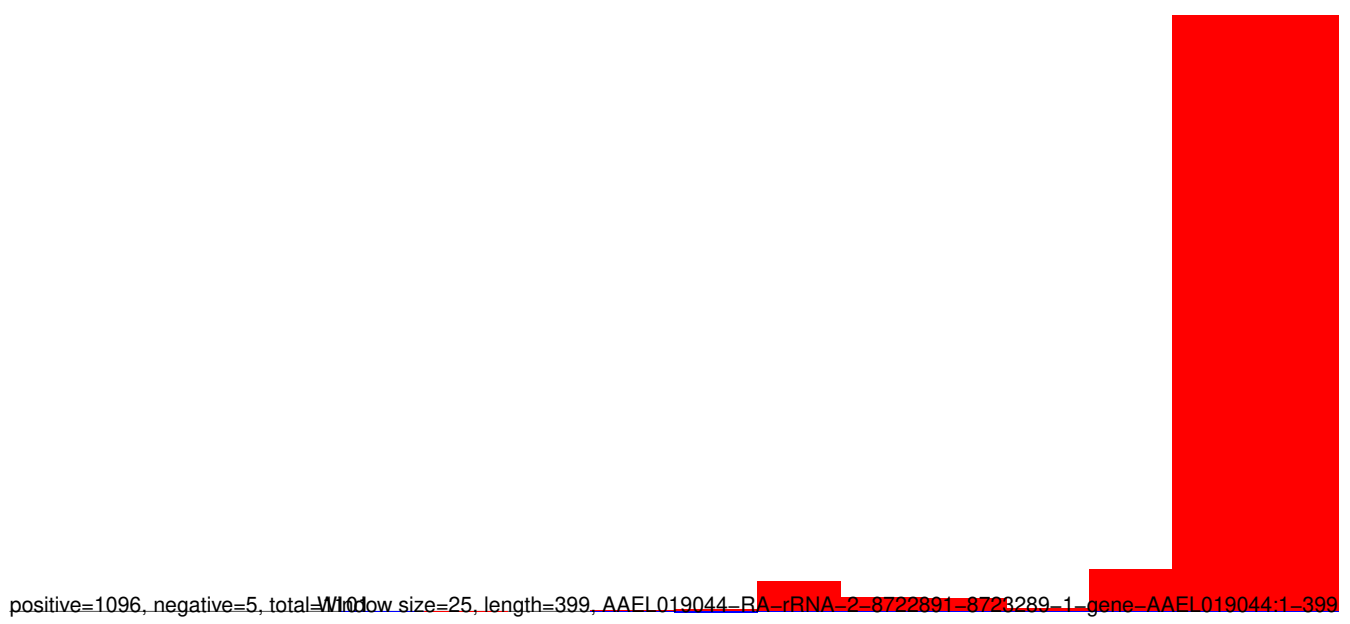
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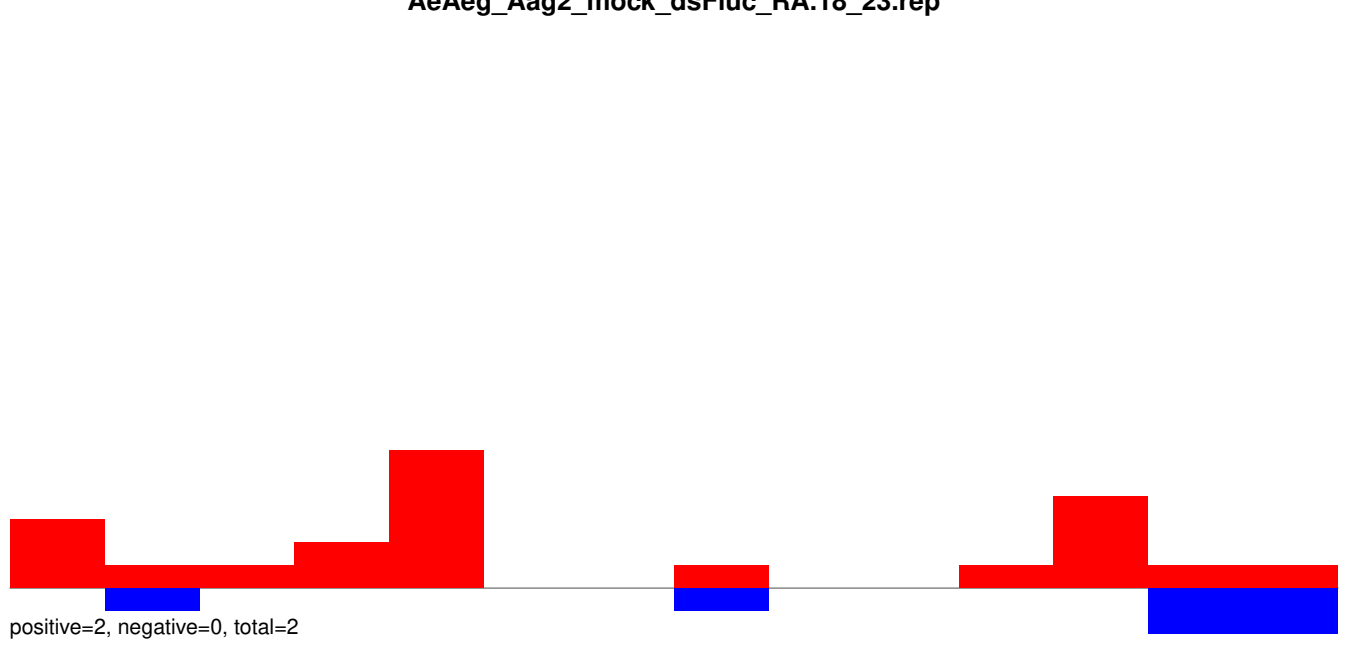


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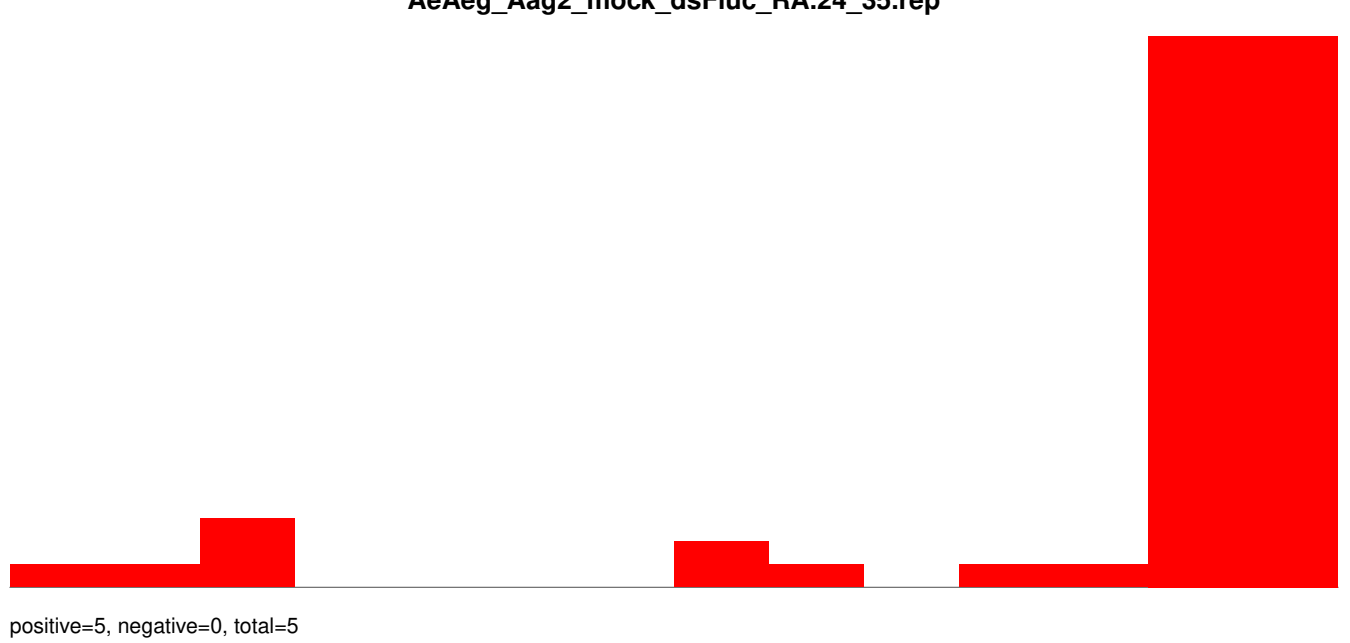


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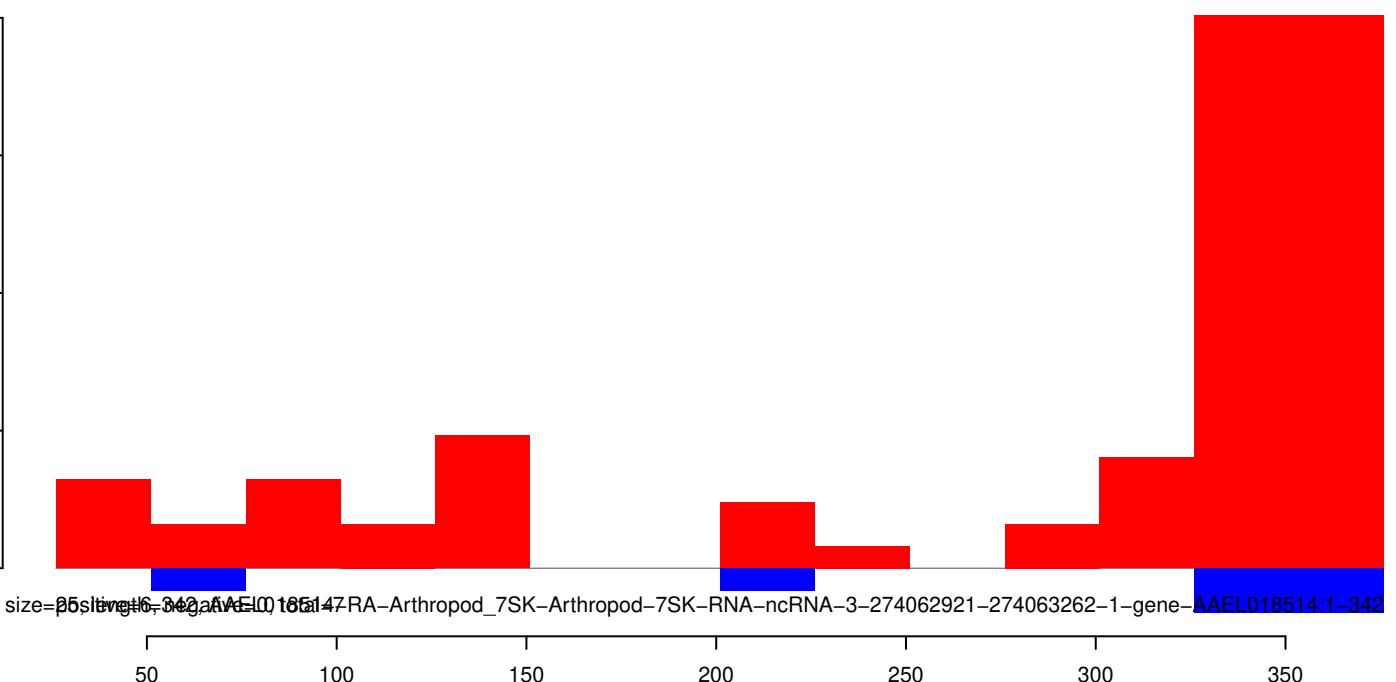
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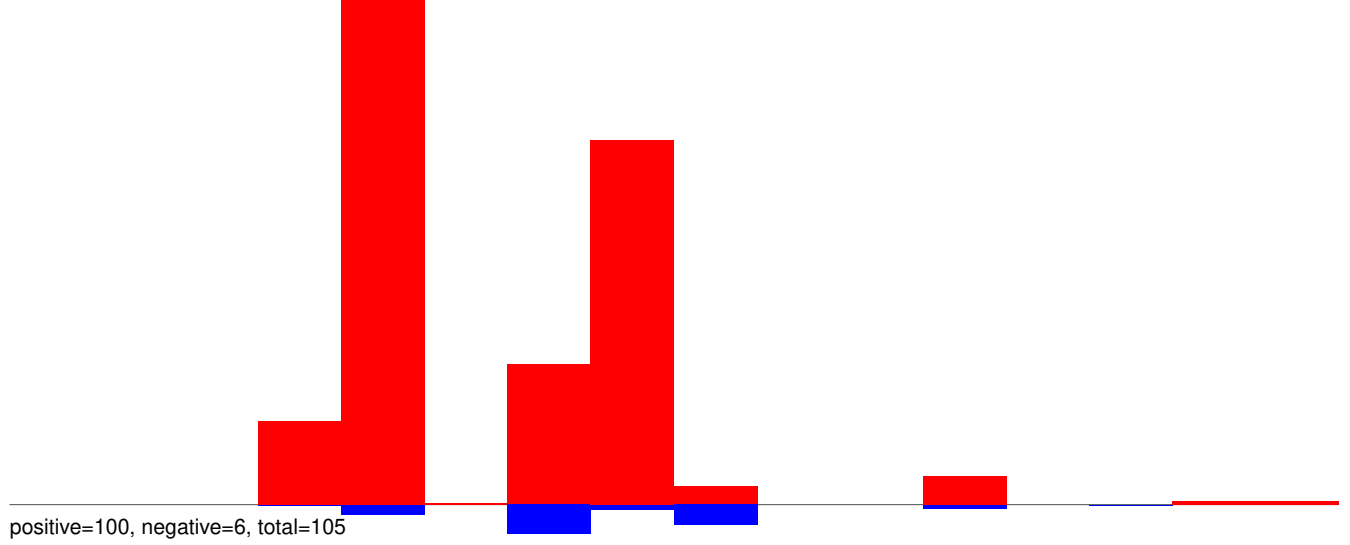
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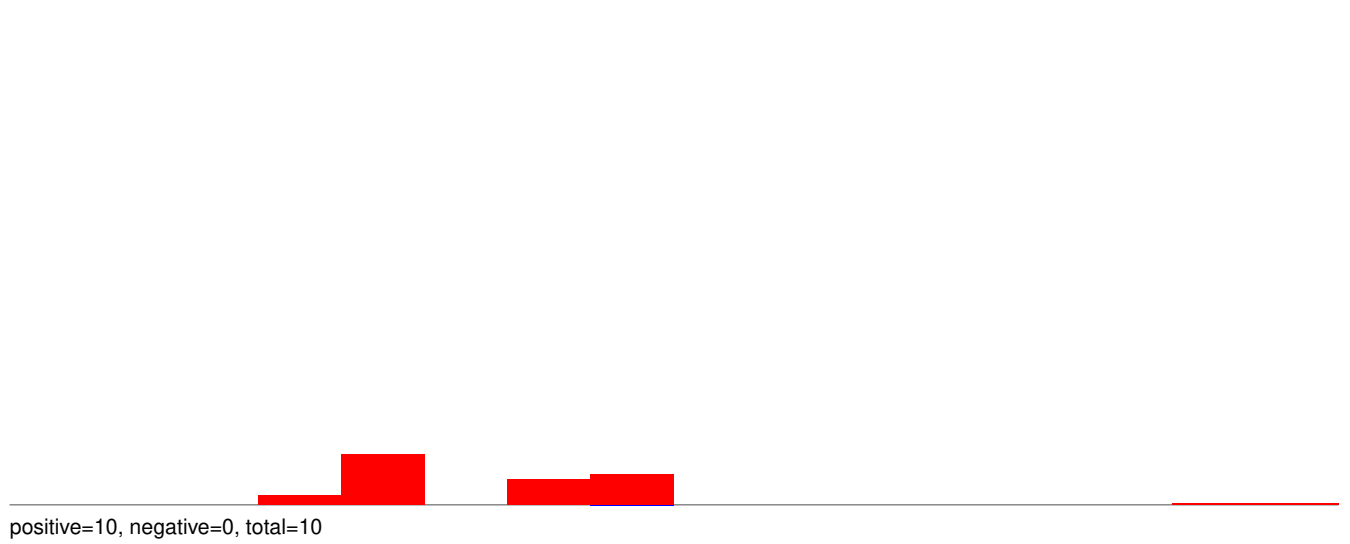
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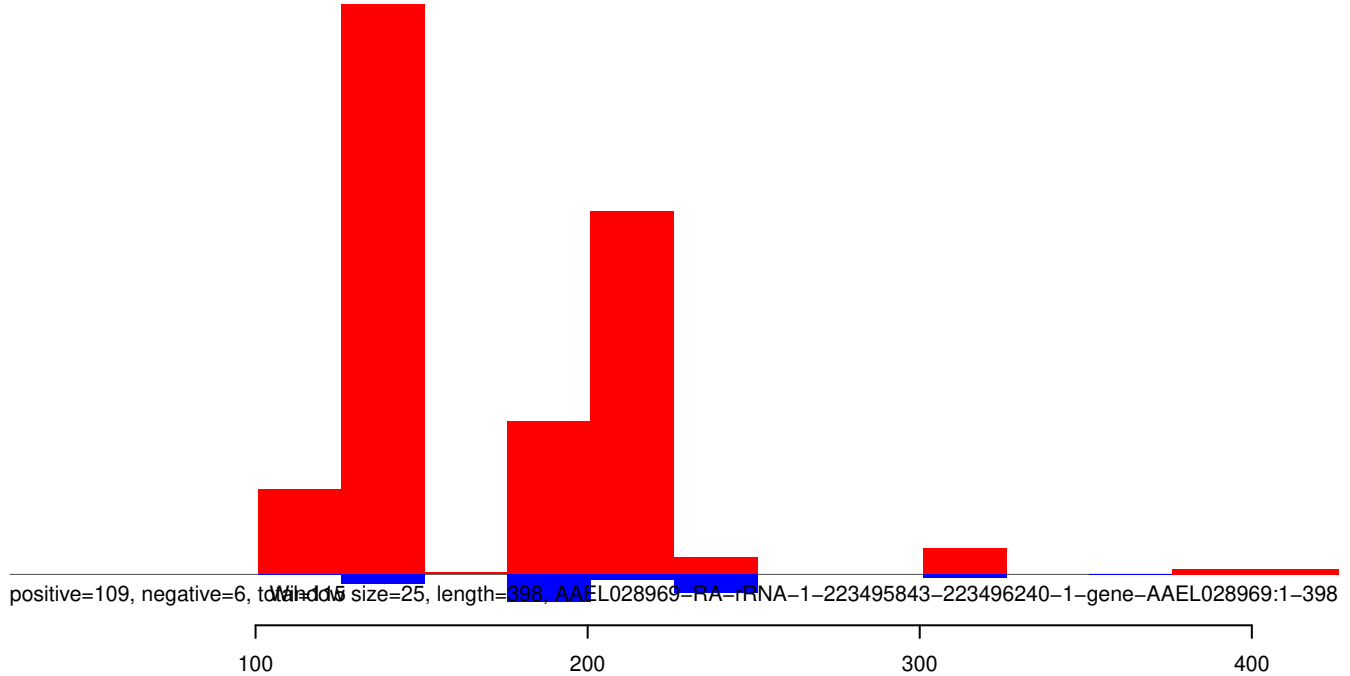
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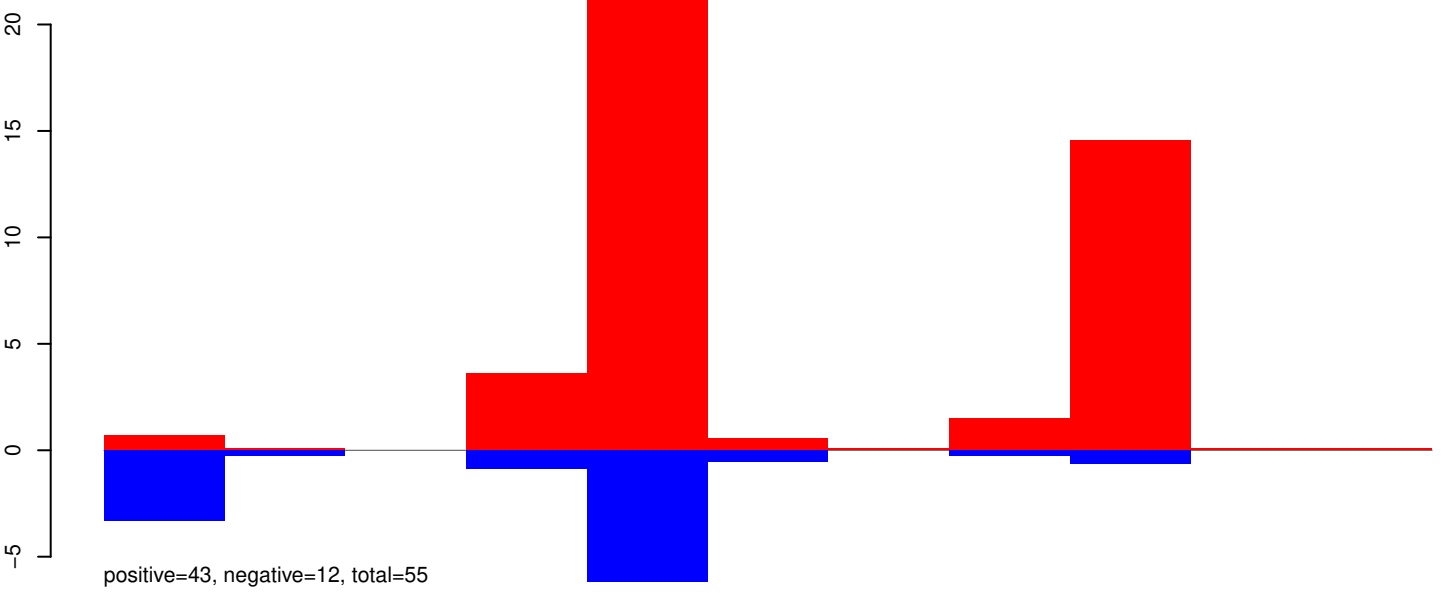
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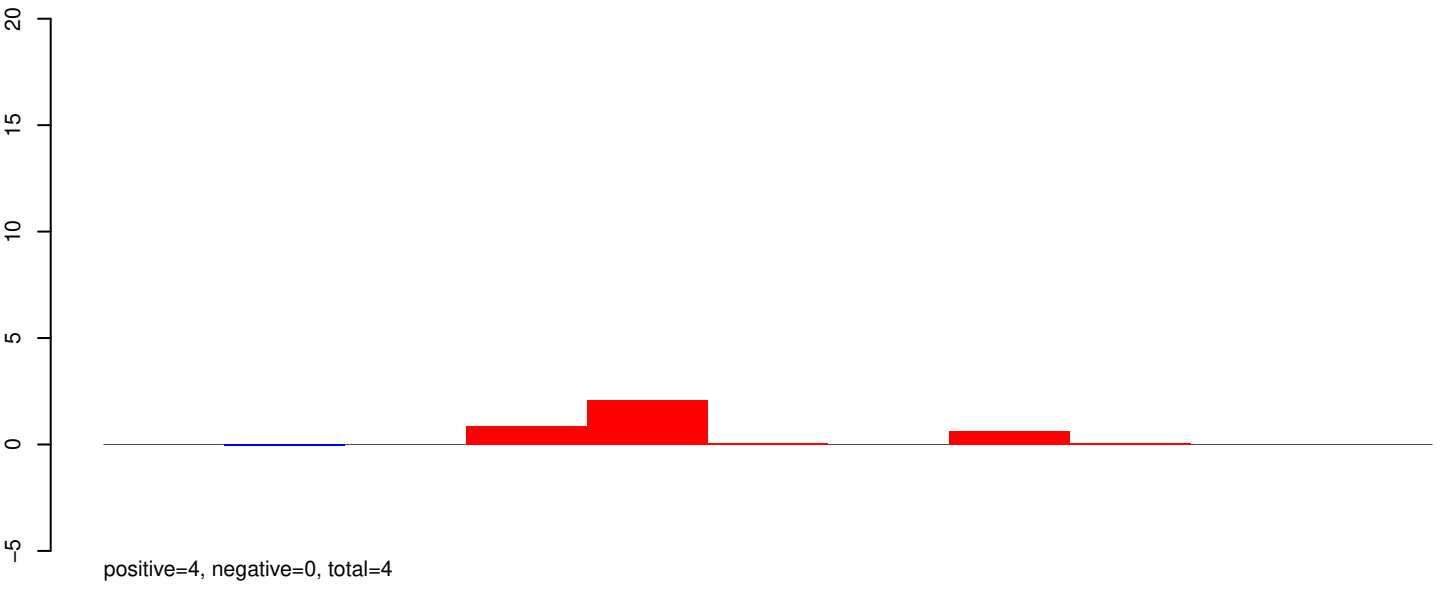
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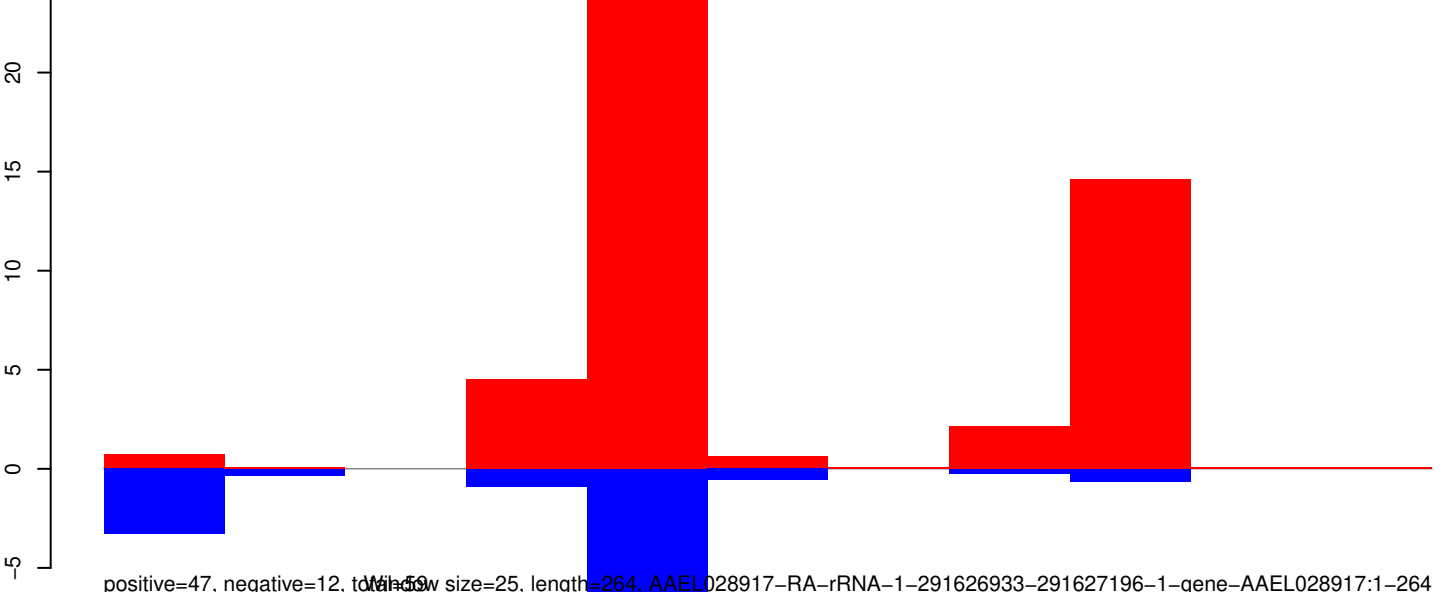
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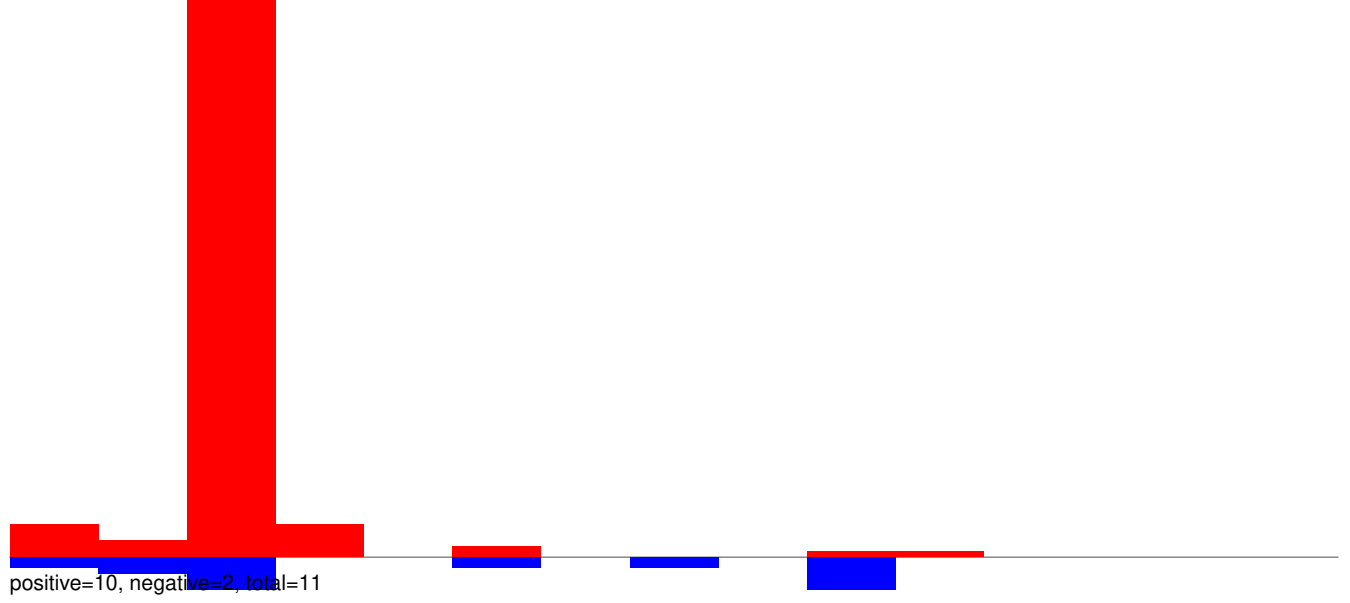


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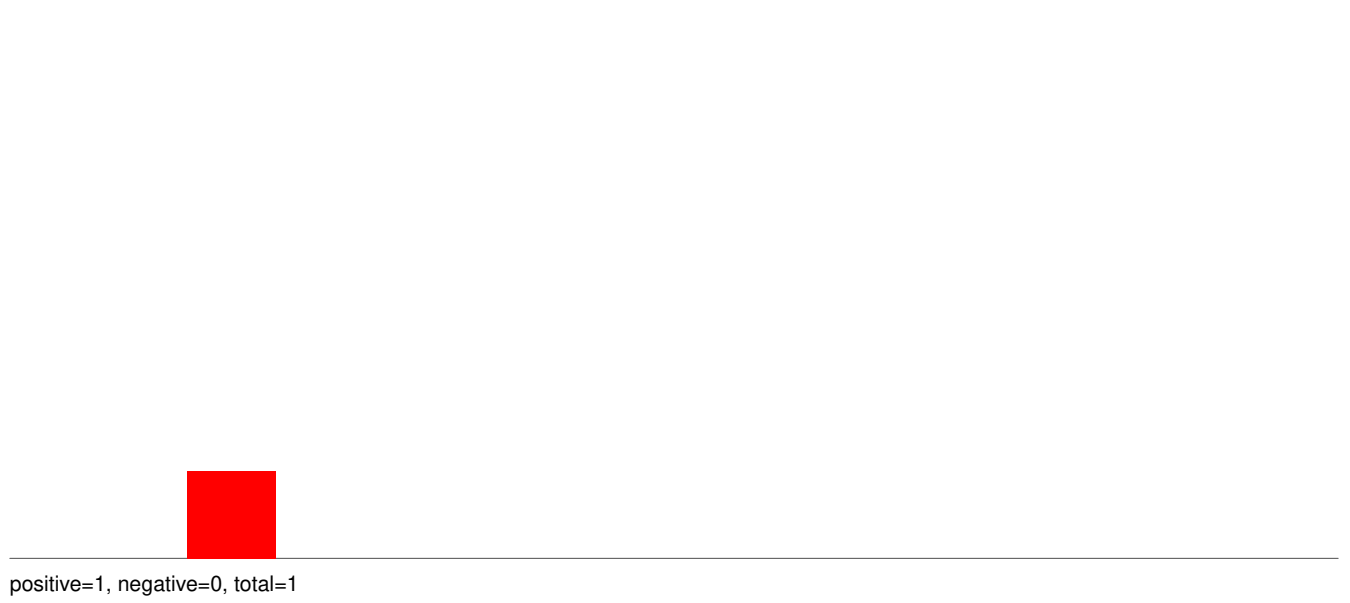


Window size=25, length=264, AAEL028917-RA-rRNA-1-291626933-291627196-1-gene-AAEL028917:1-264

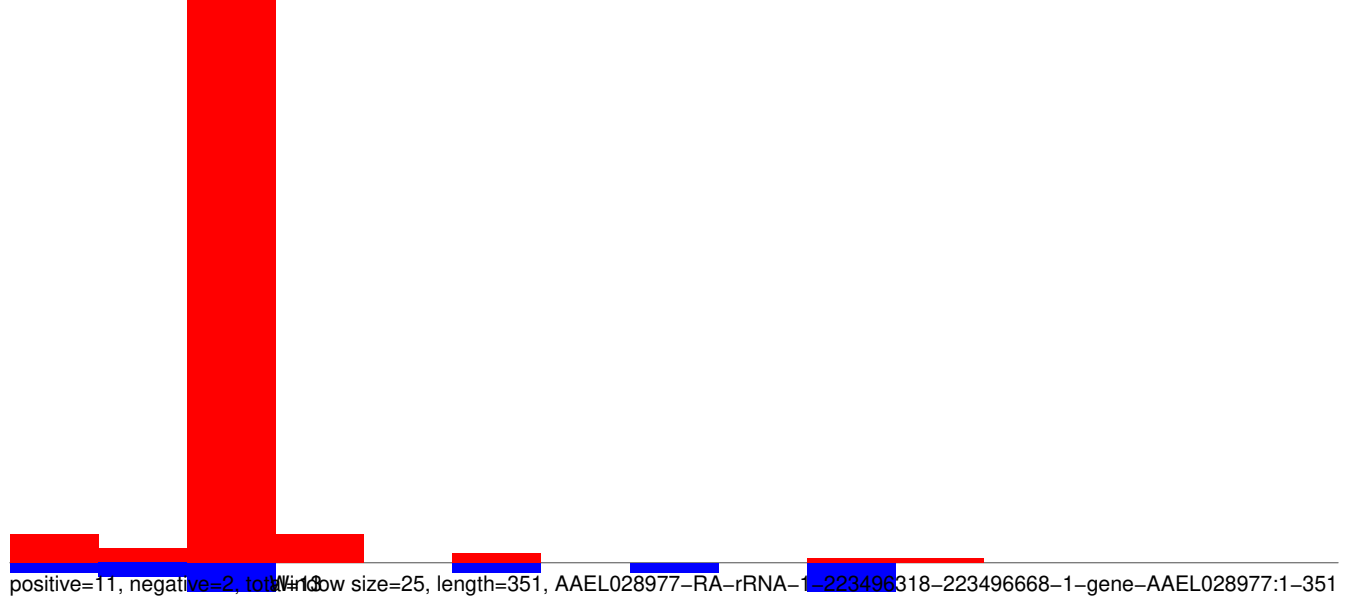
AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

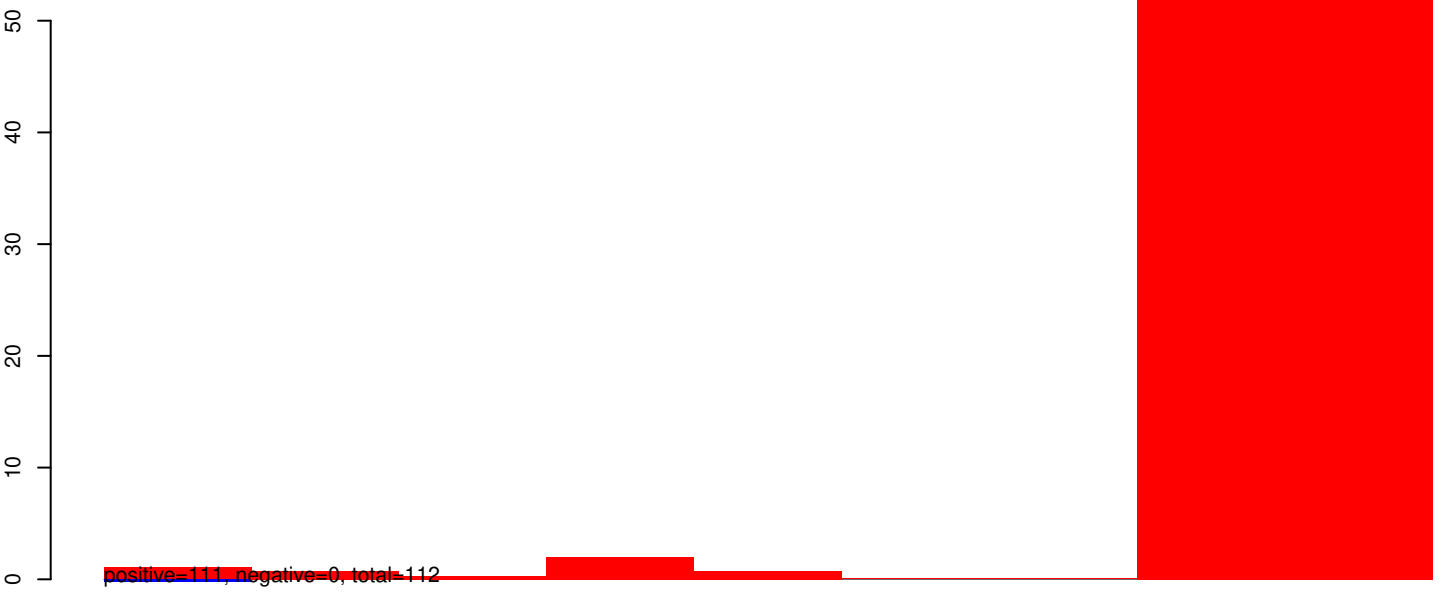


AeAeg_Aag2_mock_dsFluc_RA.rep

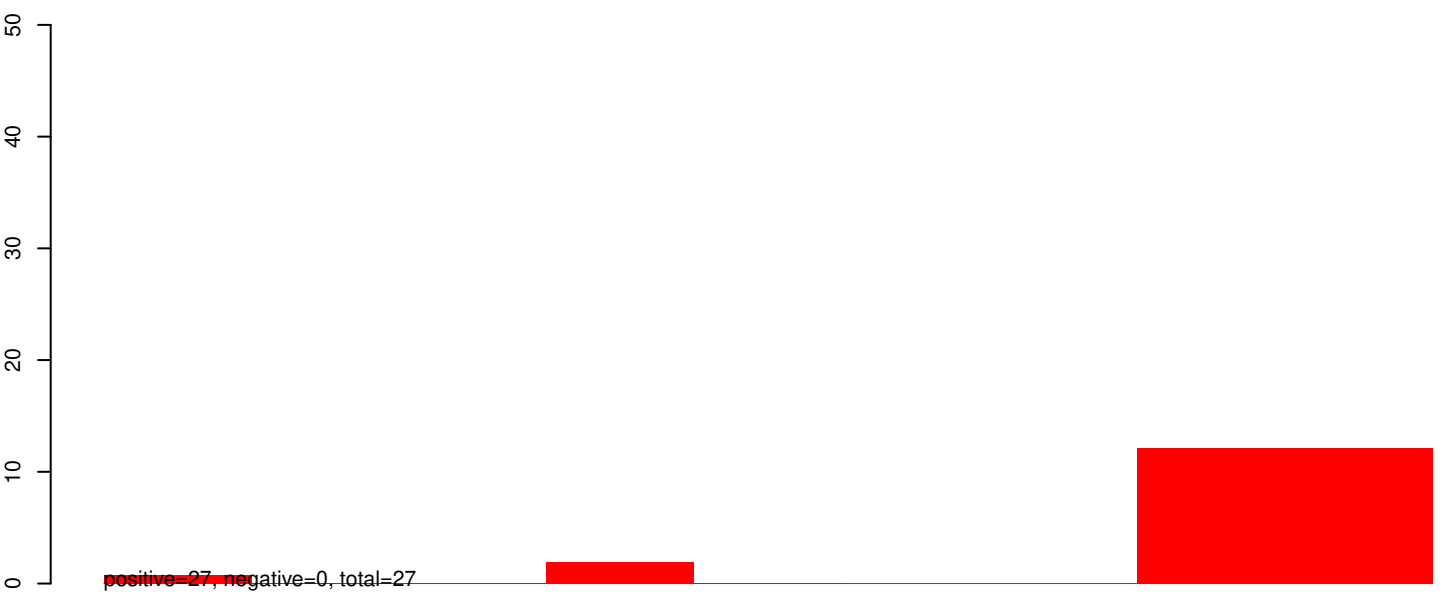


Window size=25, length=351, AAEL028977-RA-rRNA-1-223496318-223496668-1-gene-AAEL028977:1-351

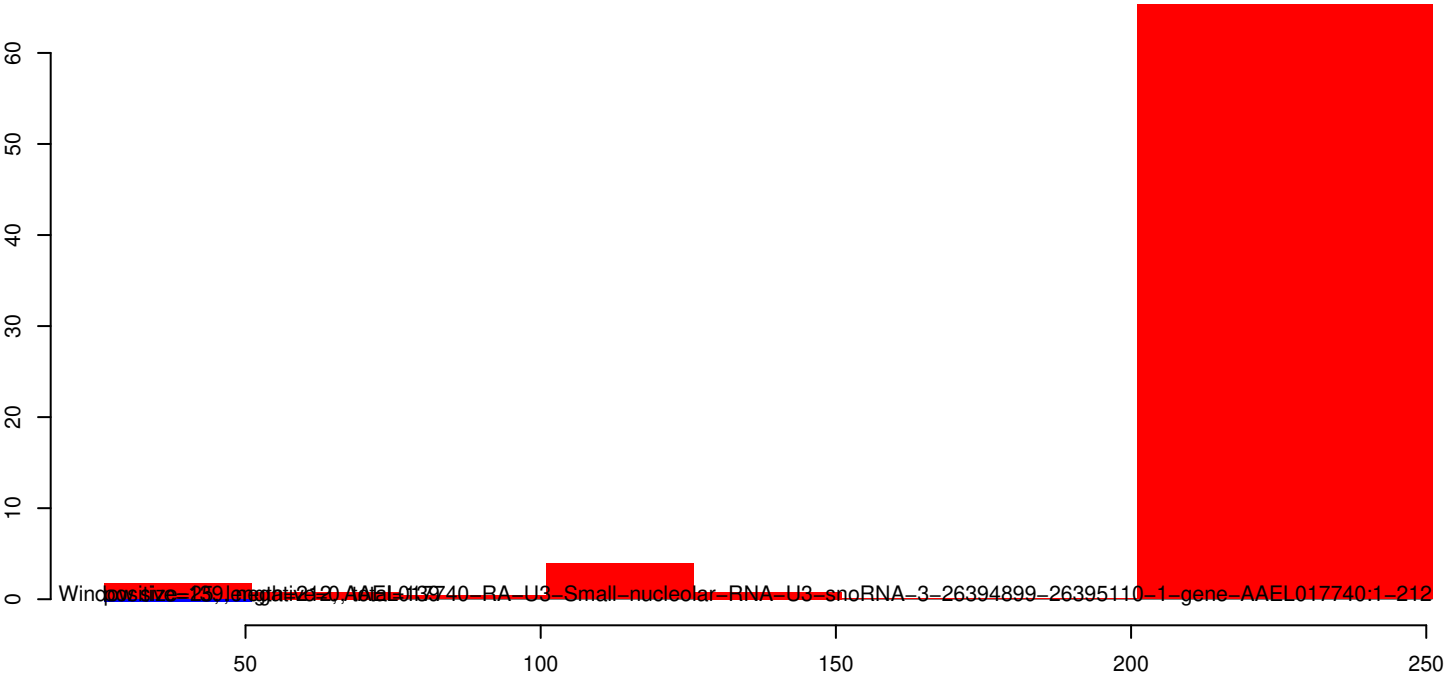
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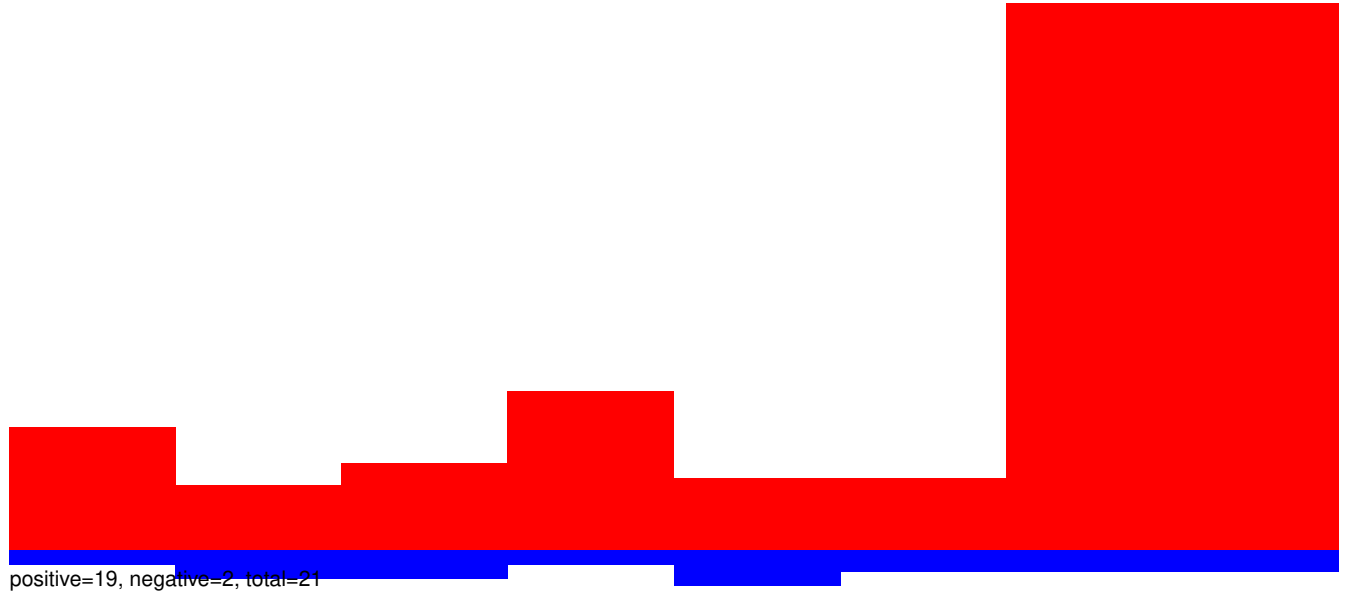
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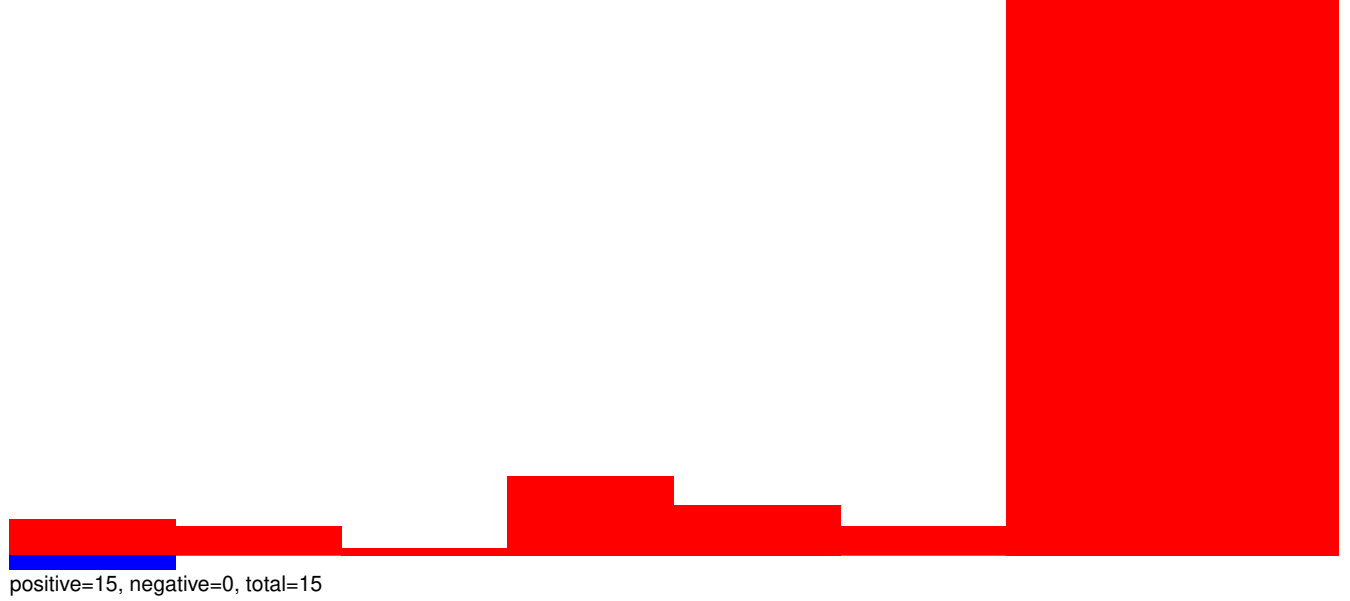
AeAeg_Aag2_mock_dsFluc_RA.rep



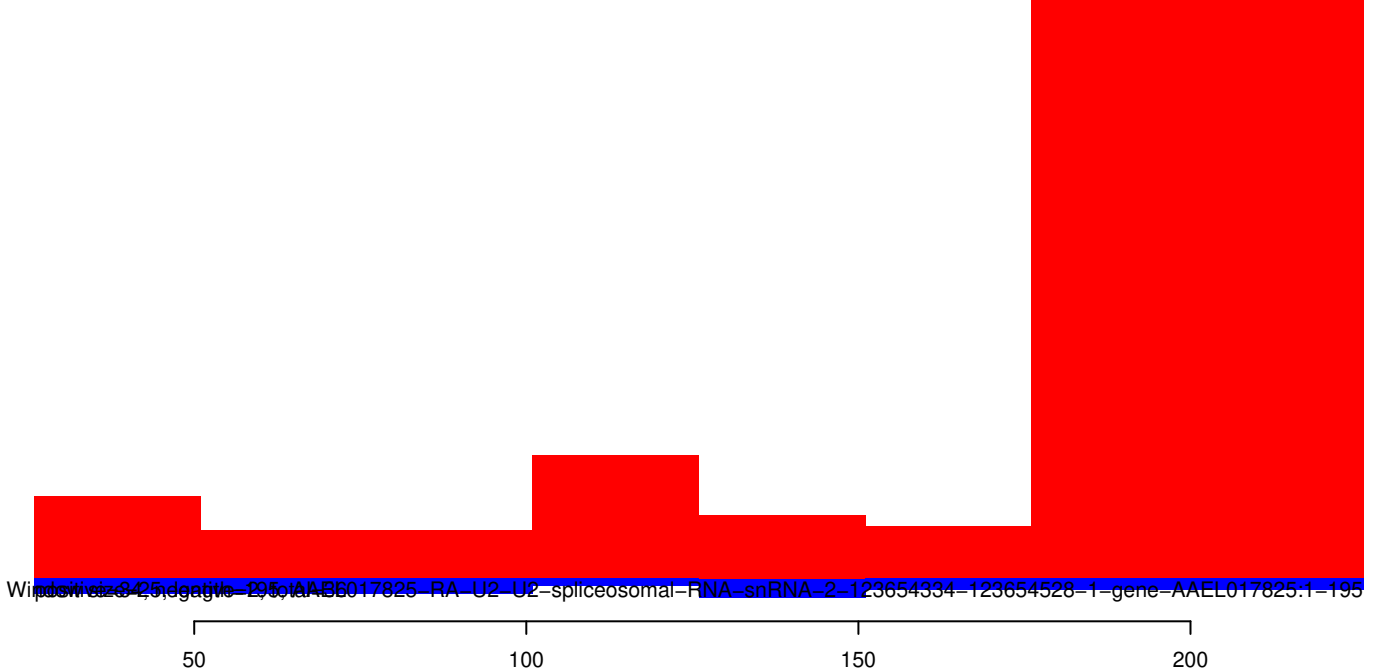
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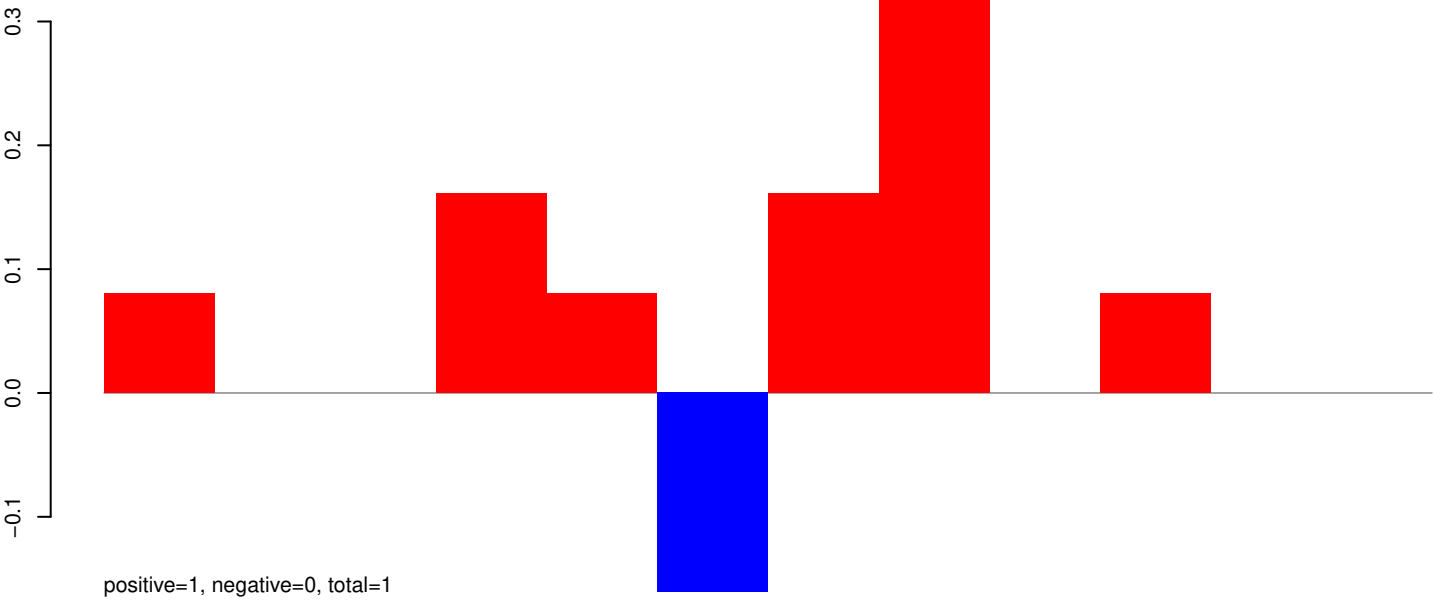
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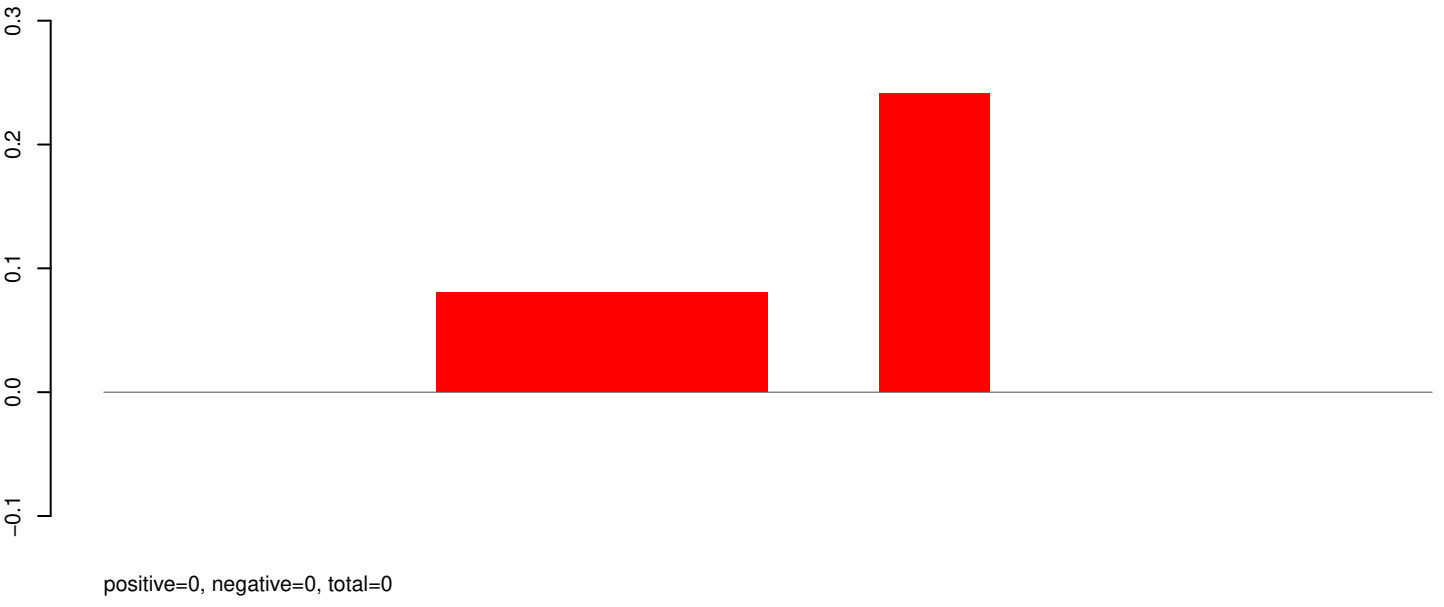
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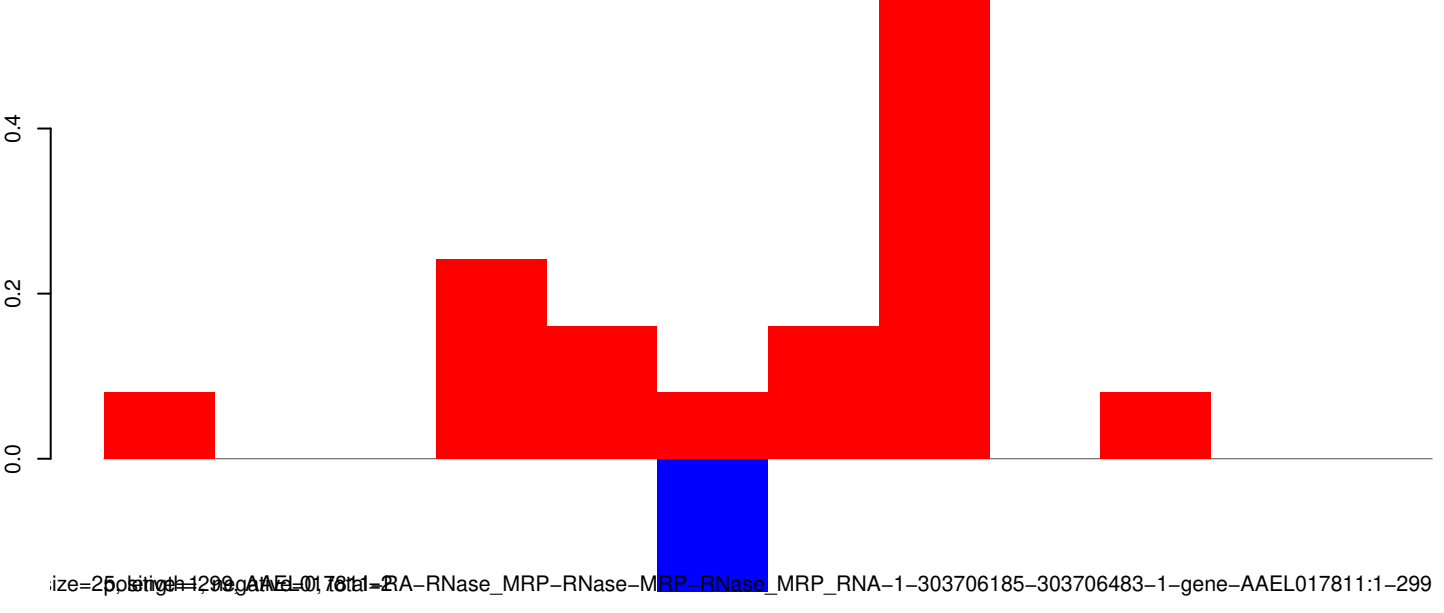
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



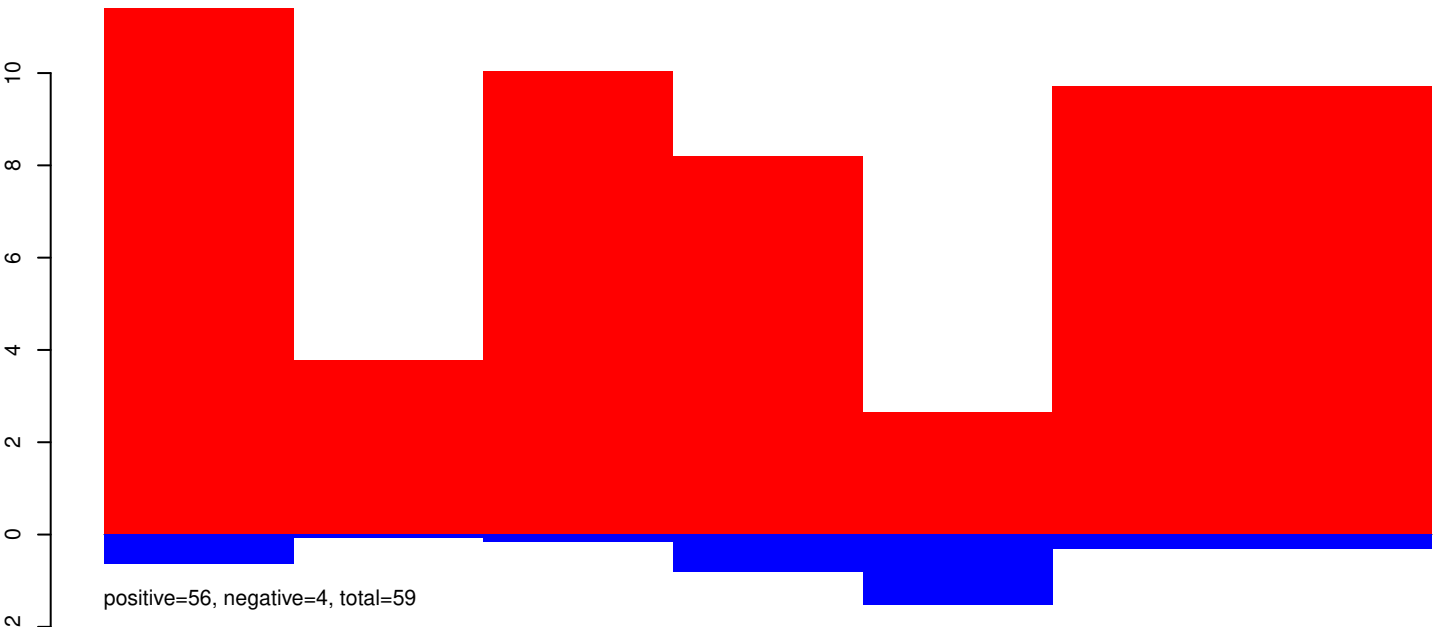
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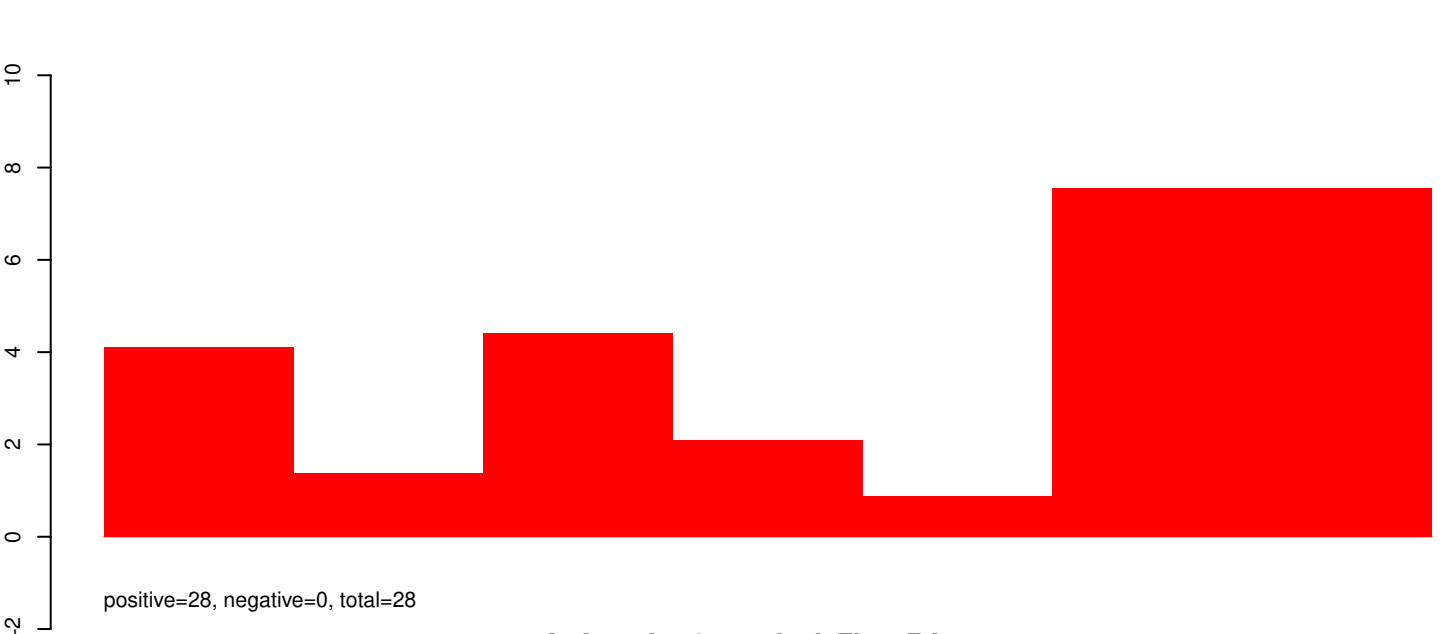
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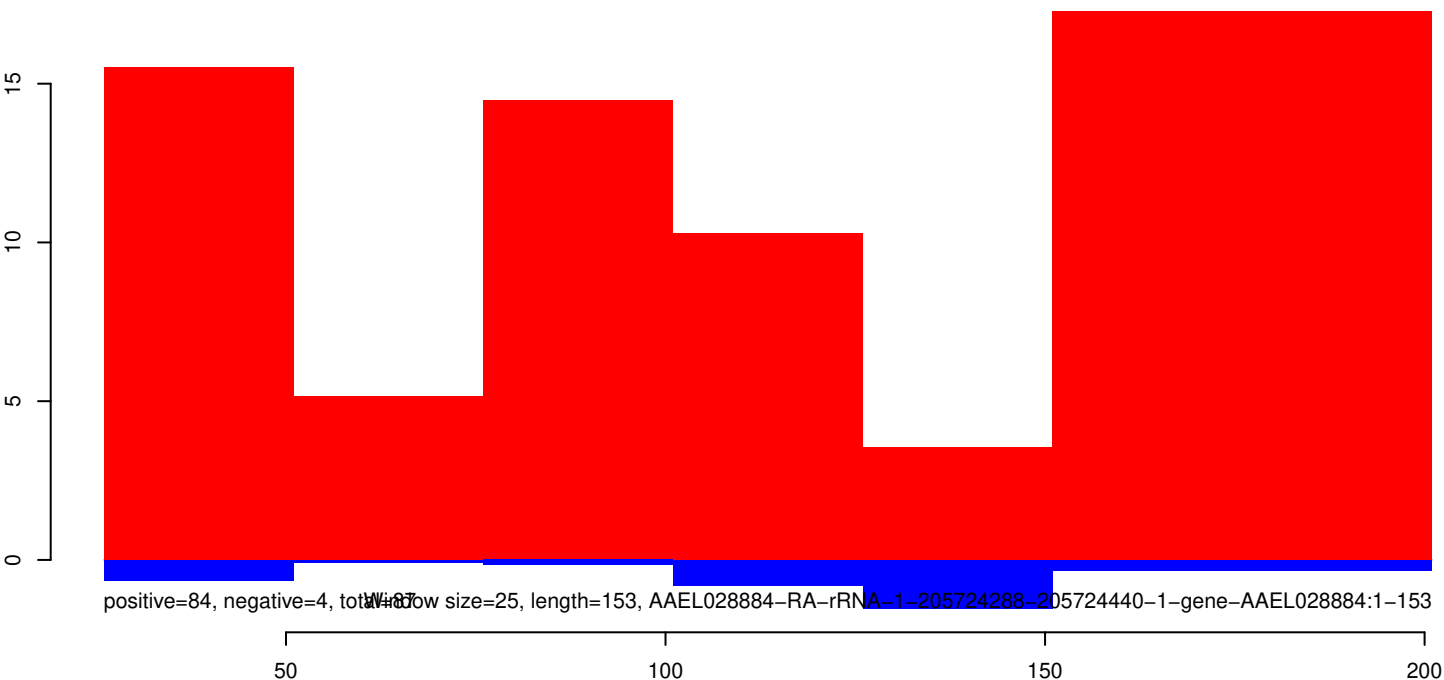
AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

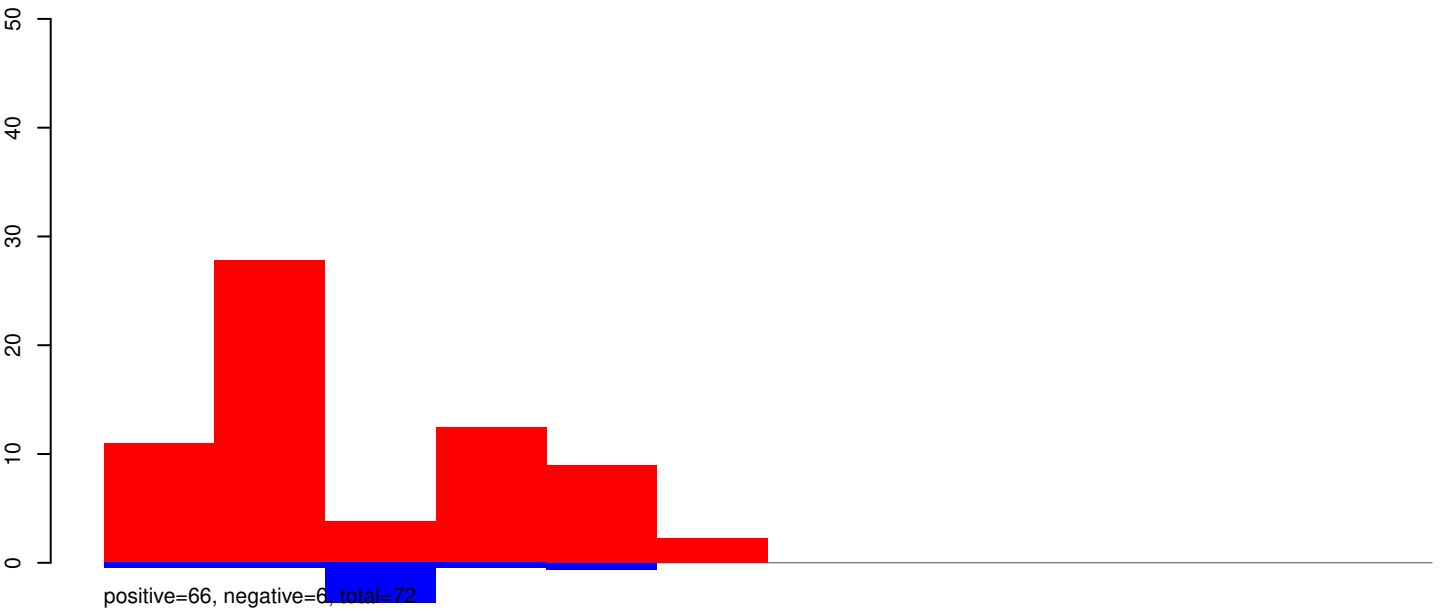


AeAeg_Aag2_mock_dsFluc_RA.rep

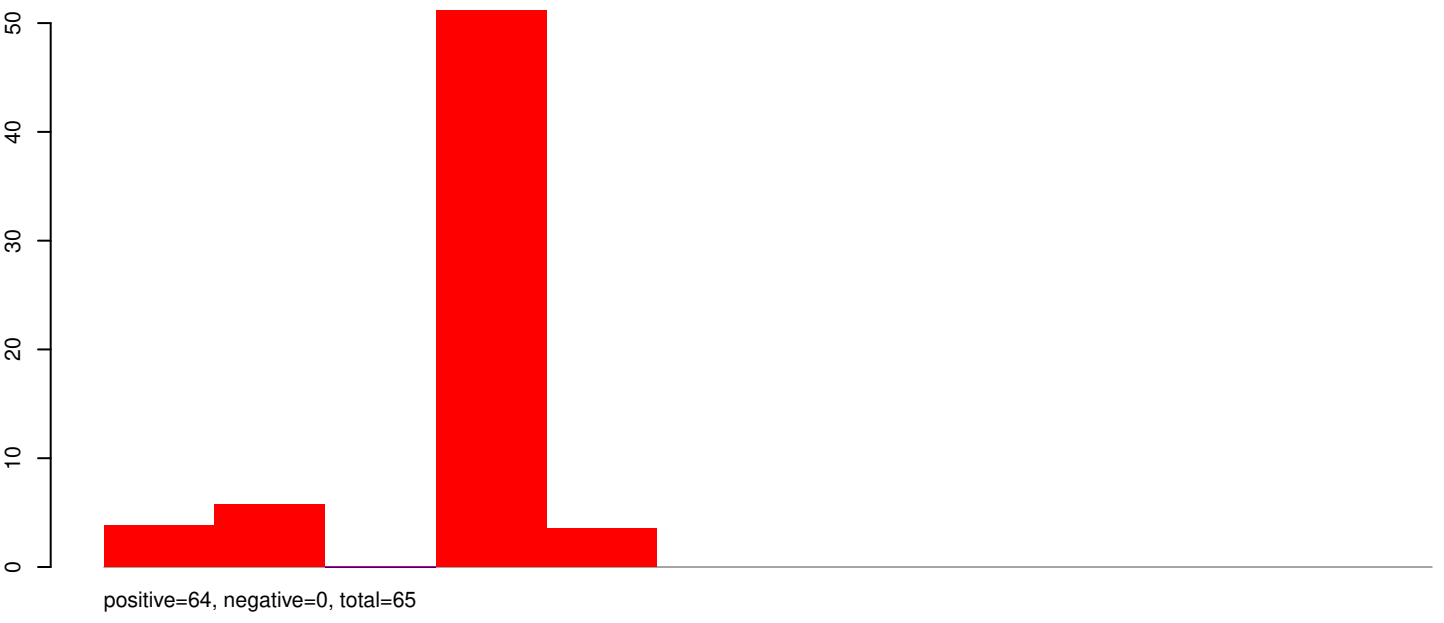


Window size=25, length=153, AAEL028884-RA-rRNA-1-205724288-205724440-1-gene-AAEL028884:1-153

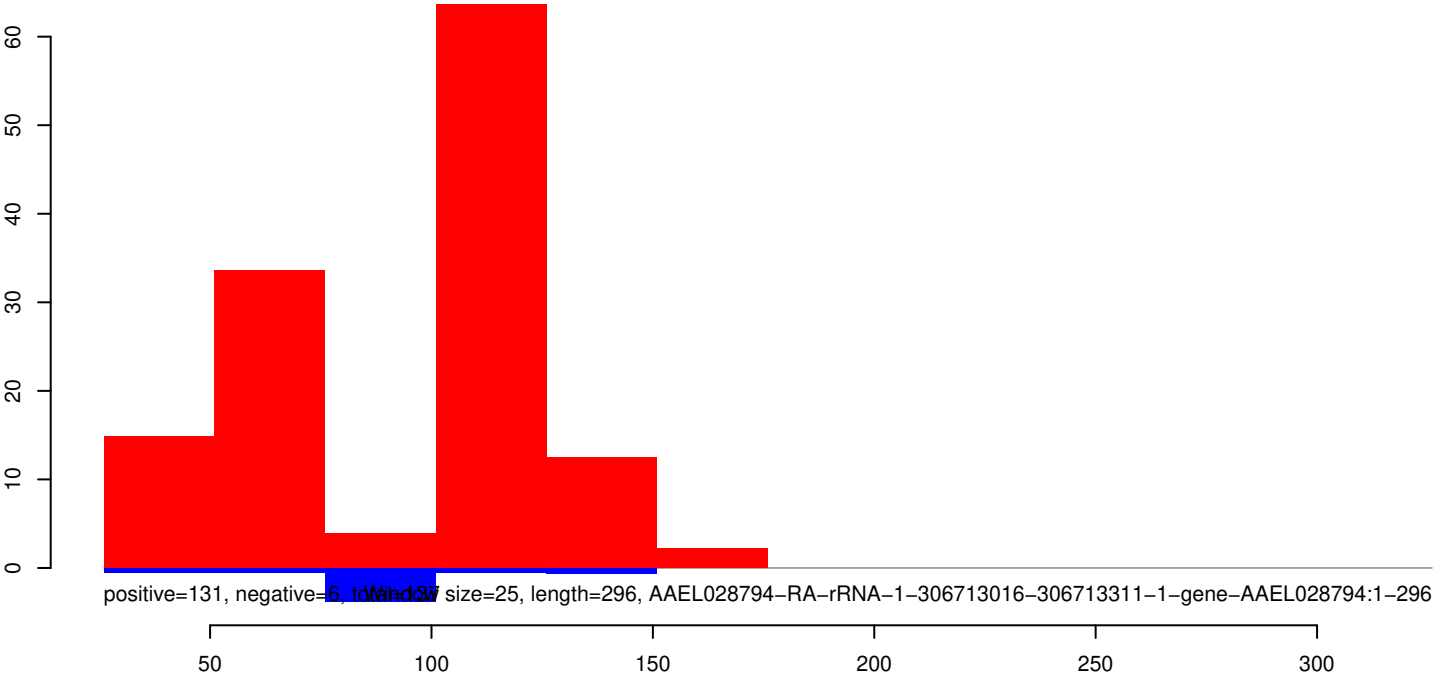
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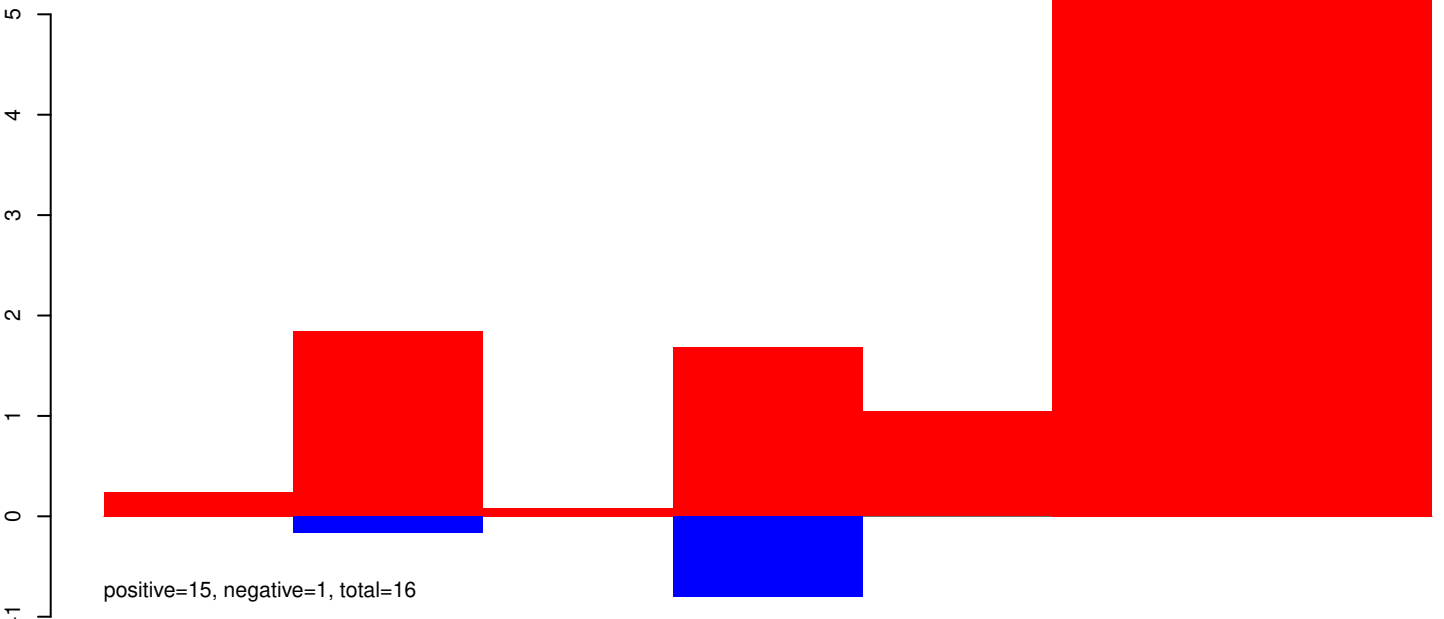
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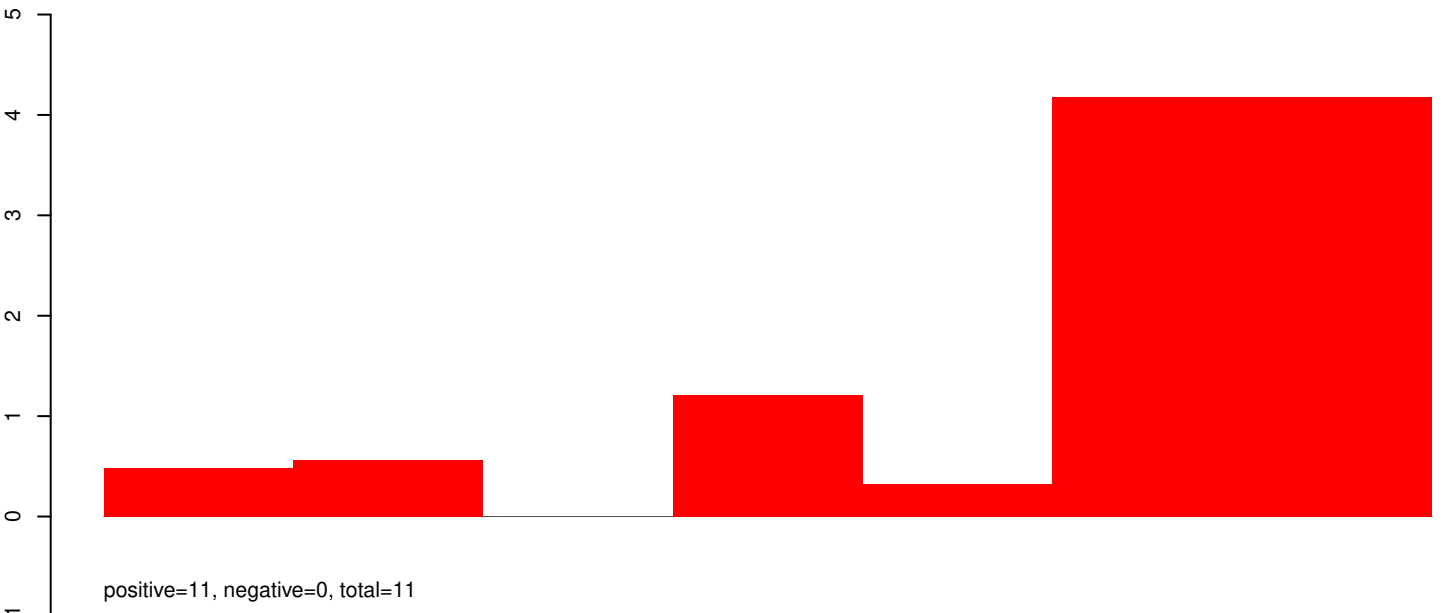
AeAeg_Aag2_mock_dsFluc_RA.rep



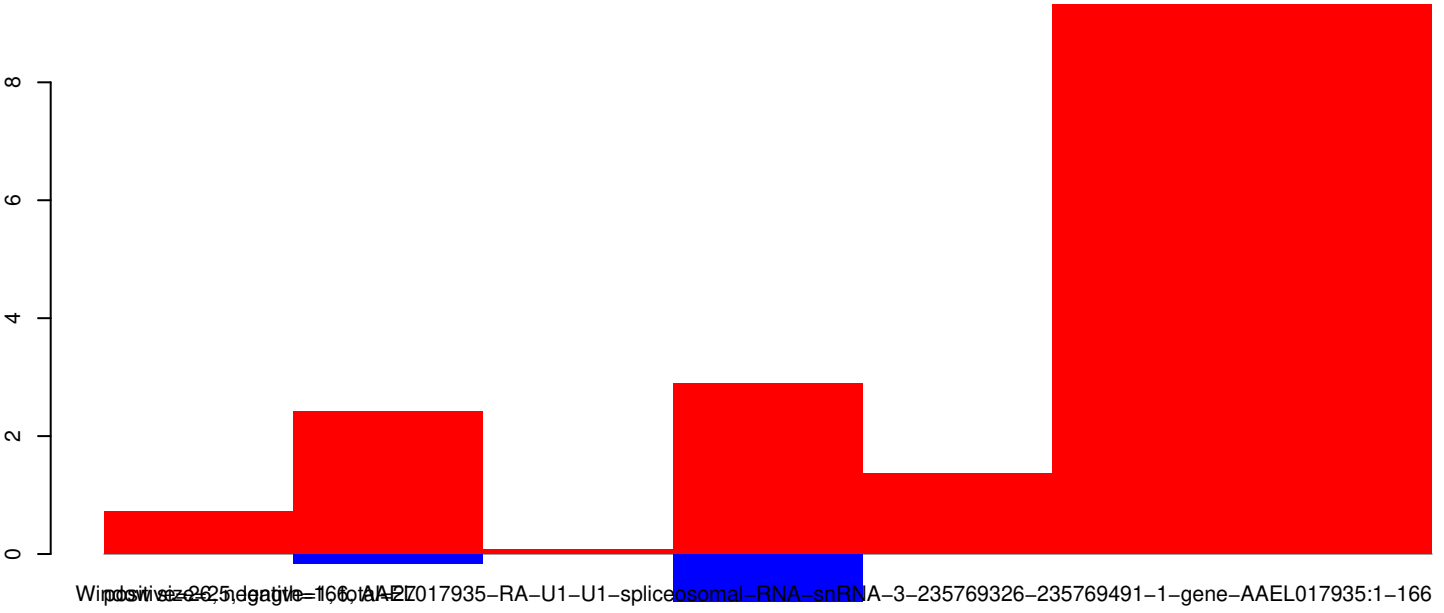
AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

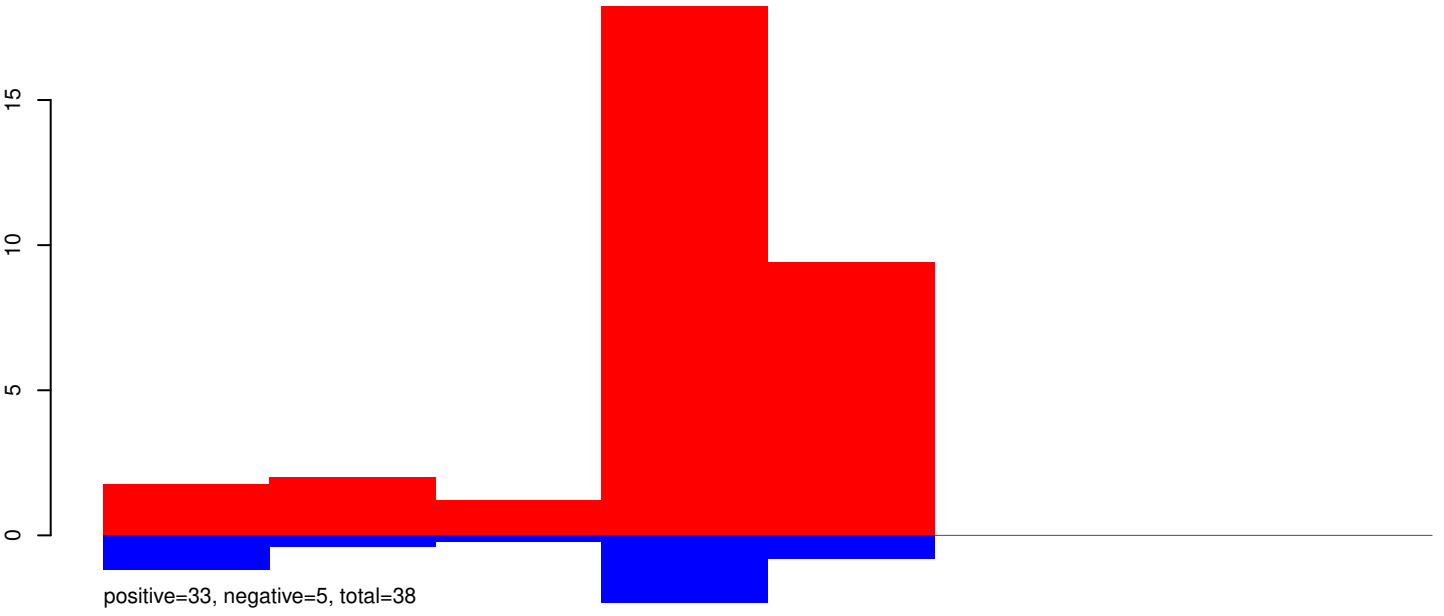


AeAeg_Aag2_mock_dsFluc_RA.rep

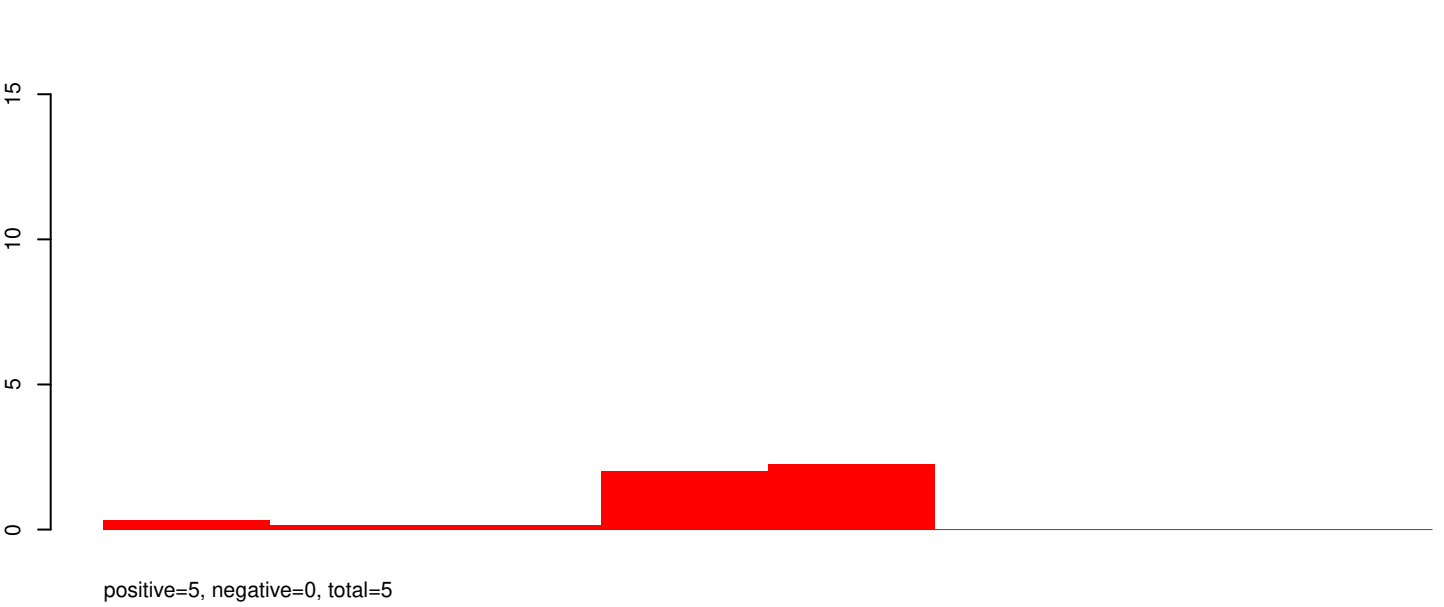


WINDSICZ025, negative=16, total=27
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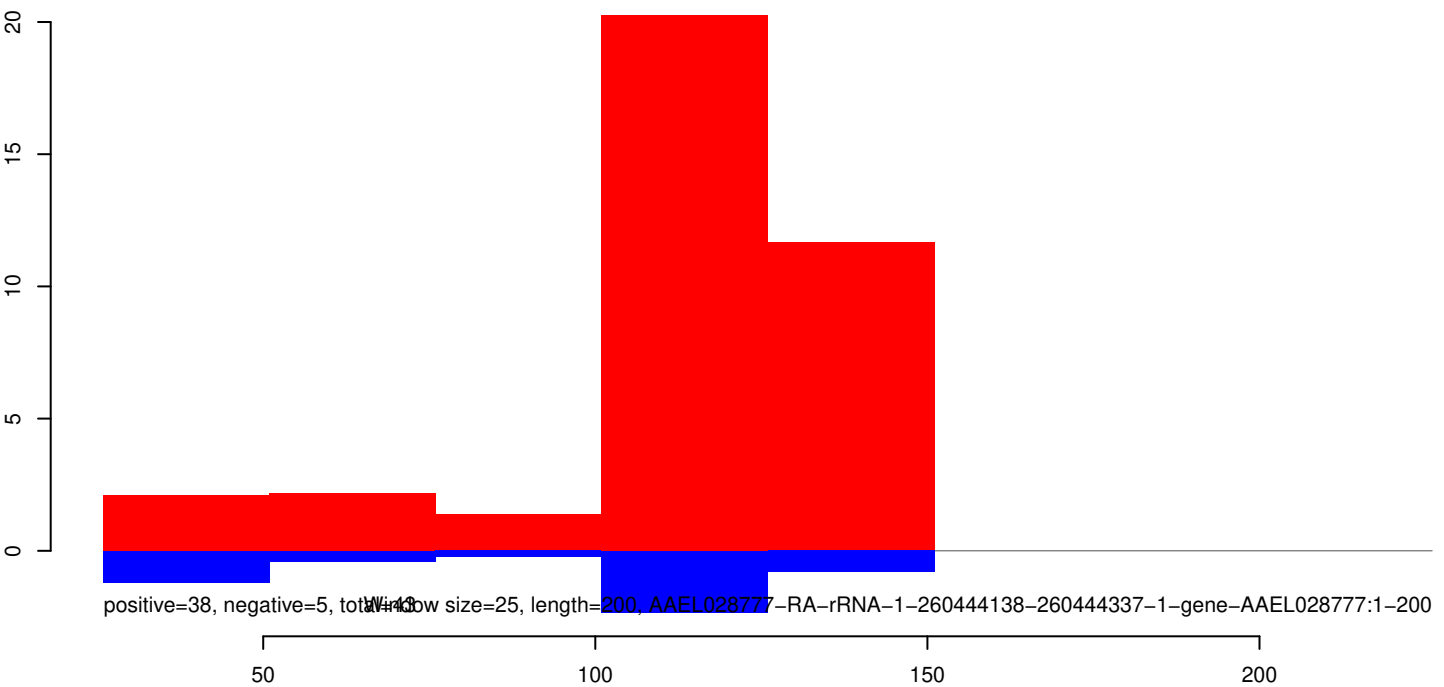
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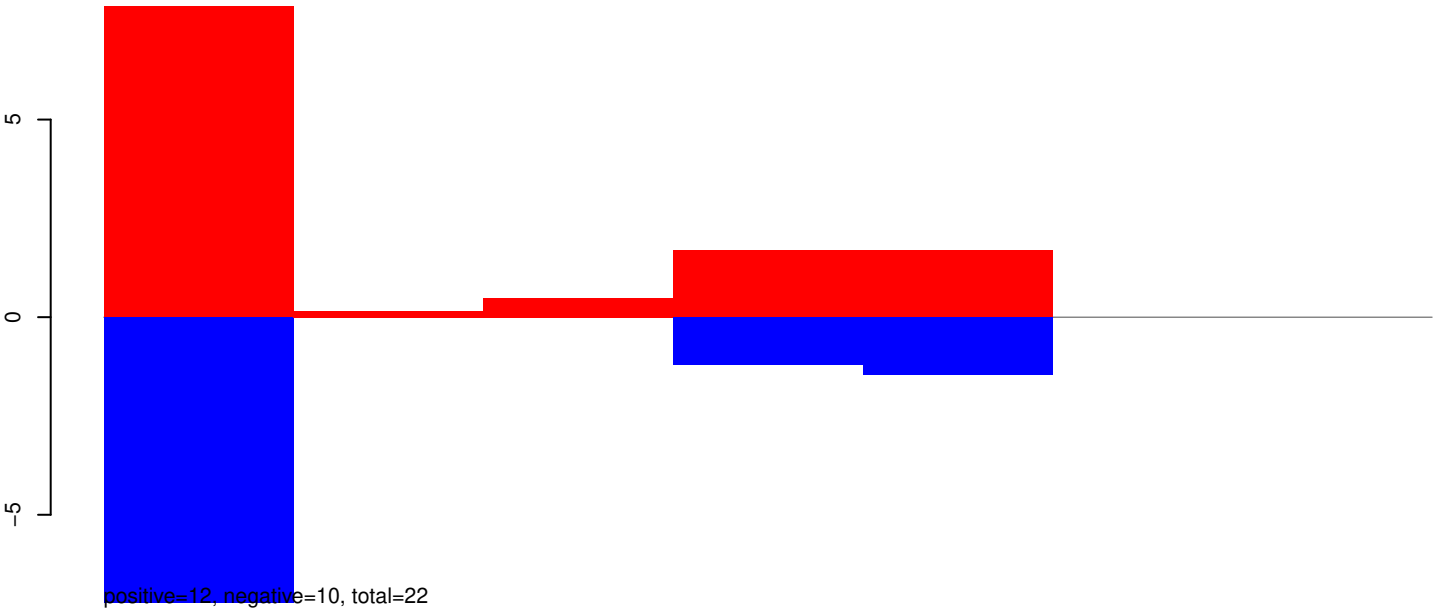
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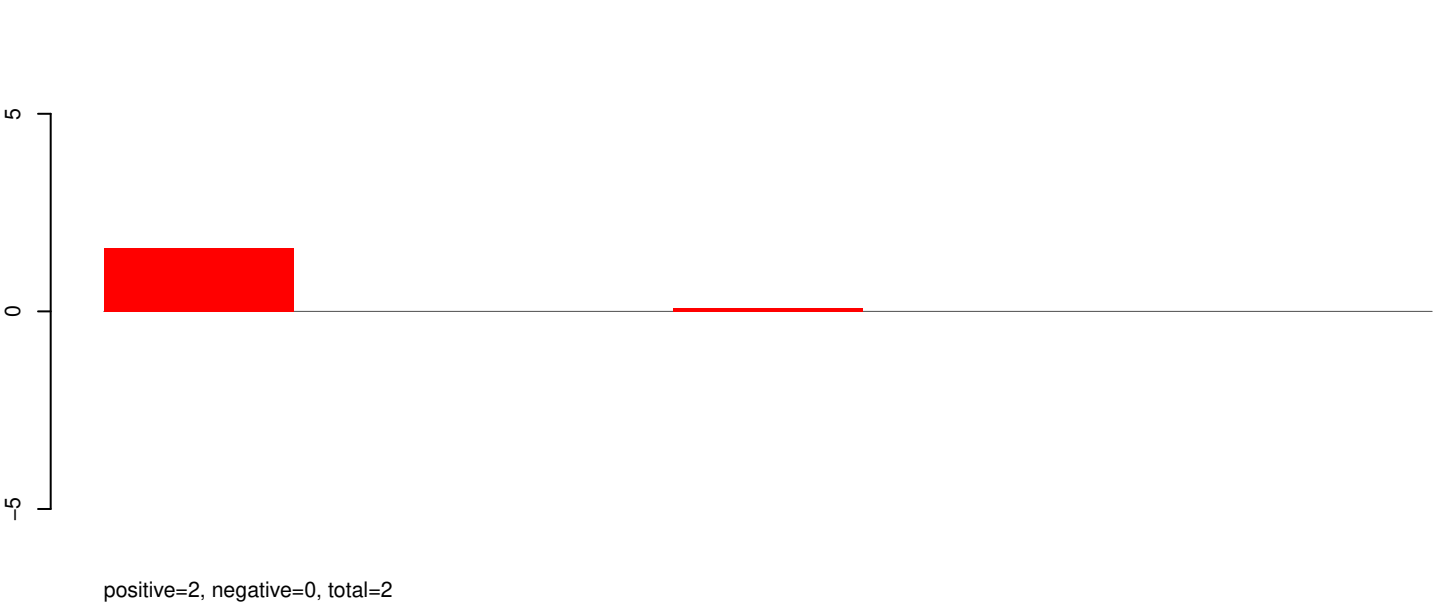
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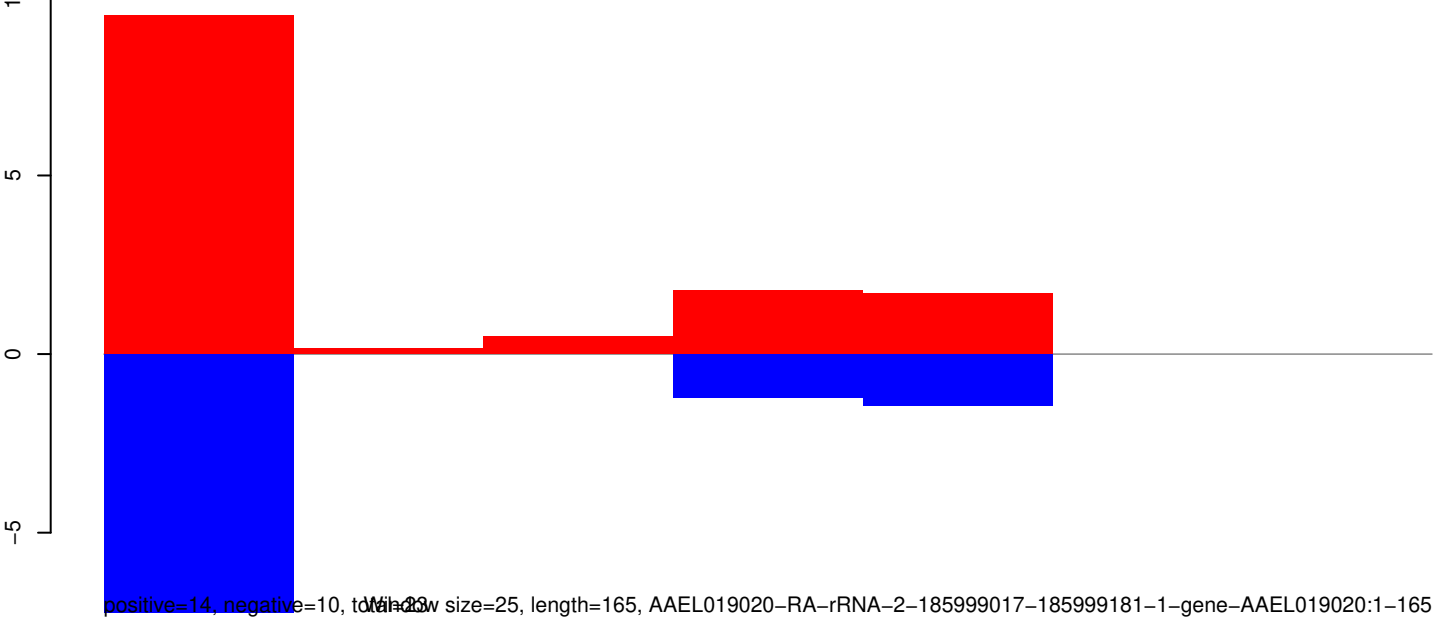
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

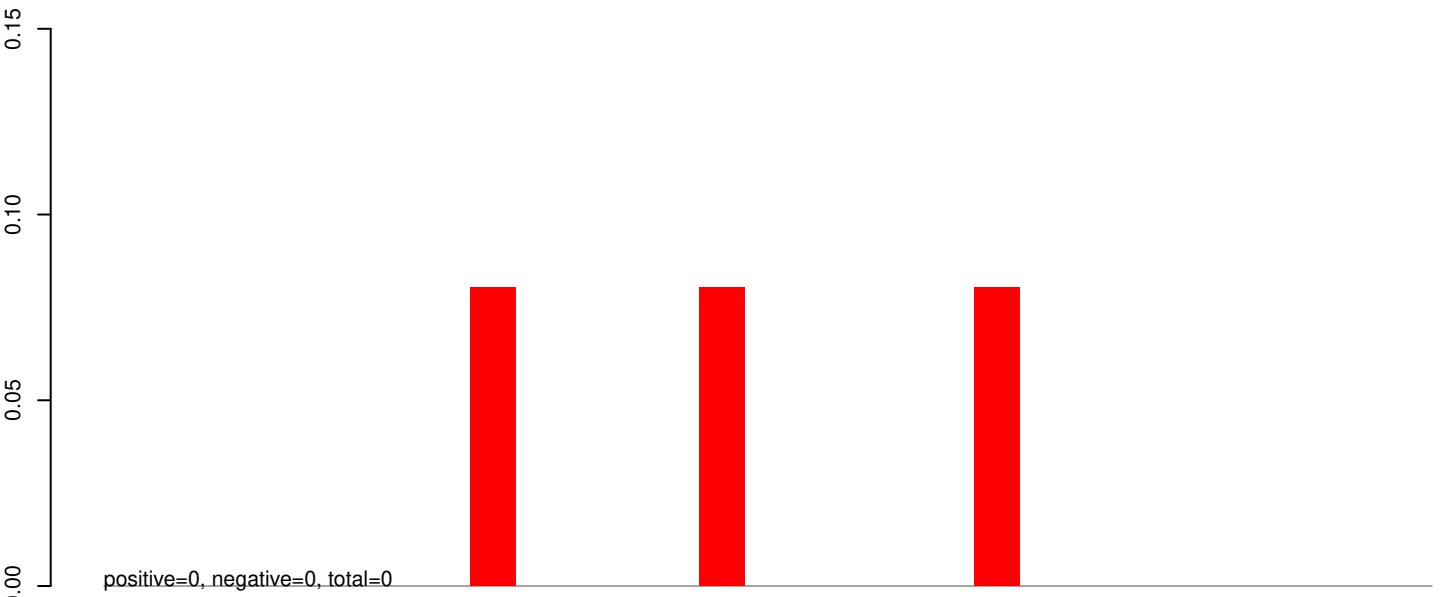


AeAeg_Aag2_mock_dsFluc_RA.rep

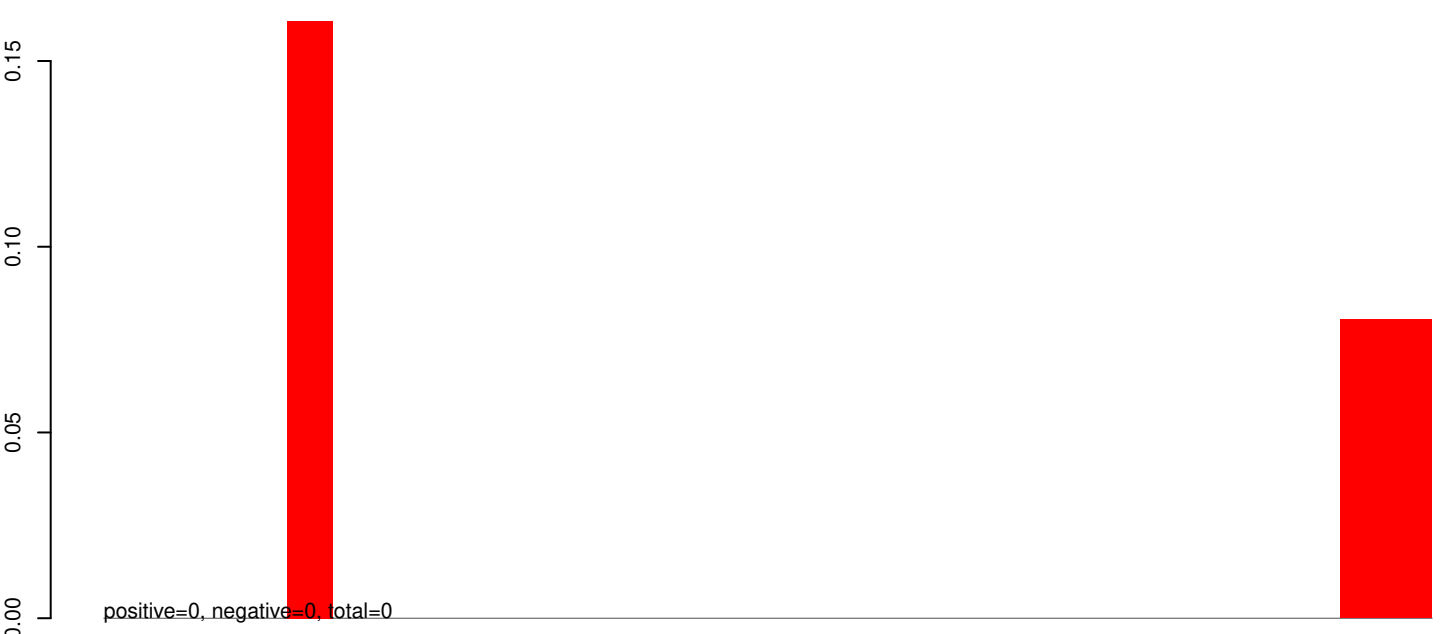


Window size=25, length=165, AAEL019020-RA-rRNA-2-185999017-185999181-1-gene-AAEL019020:1-165

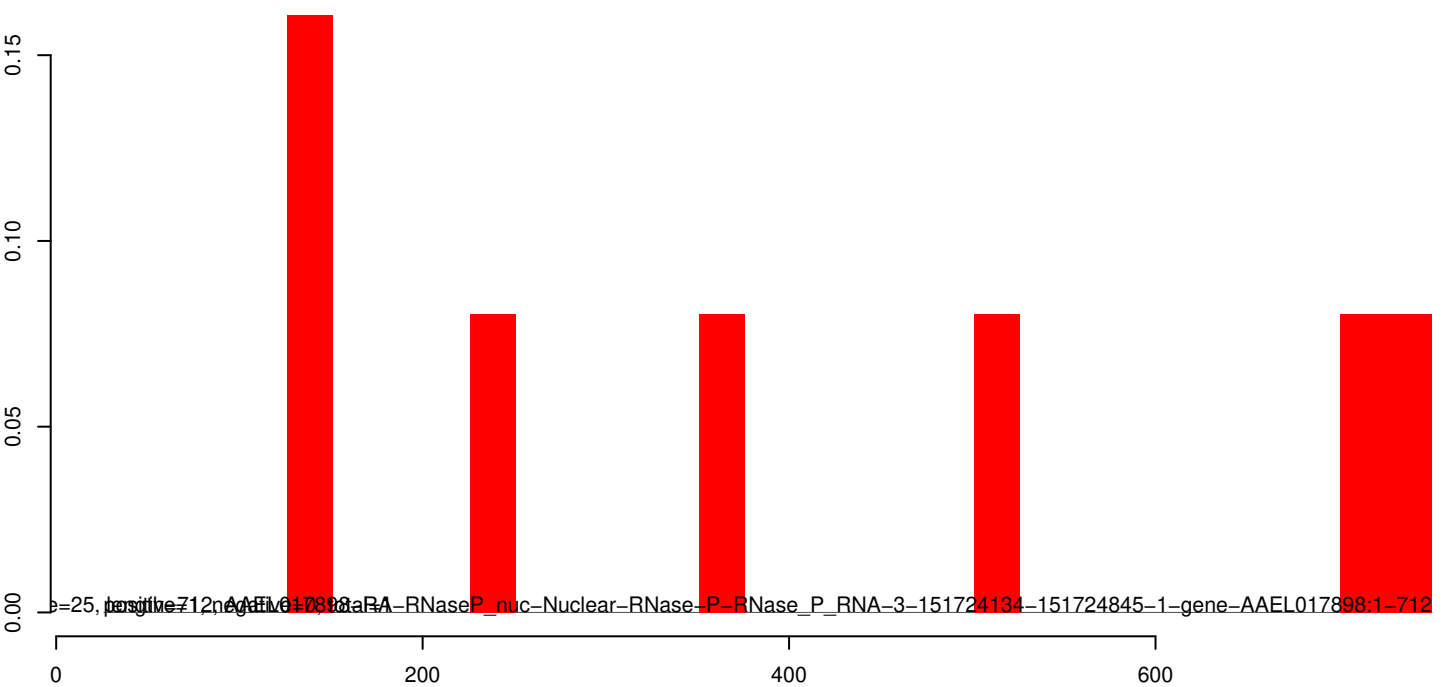
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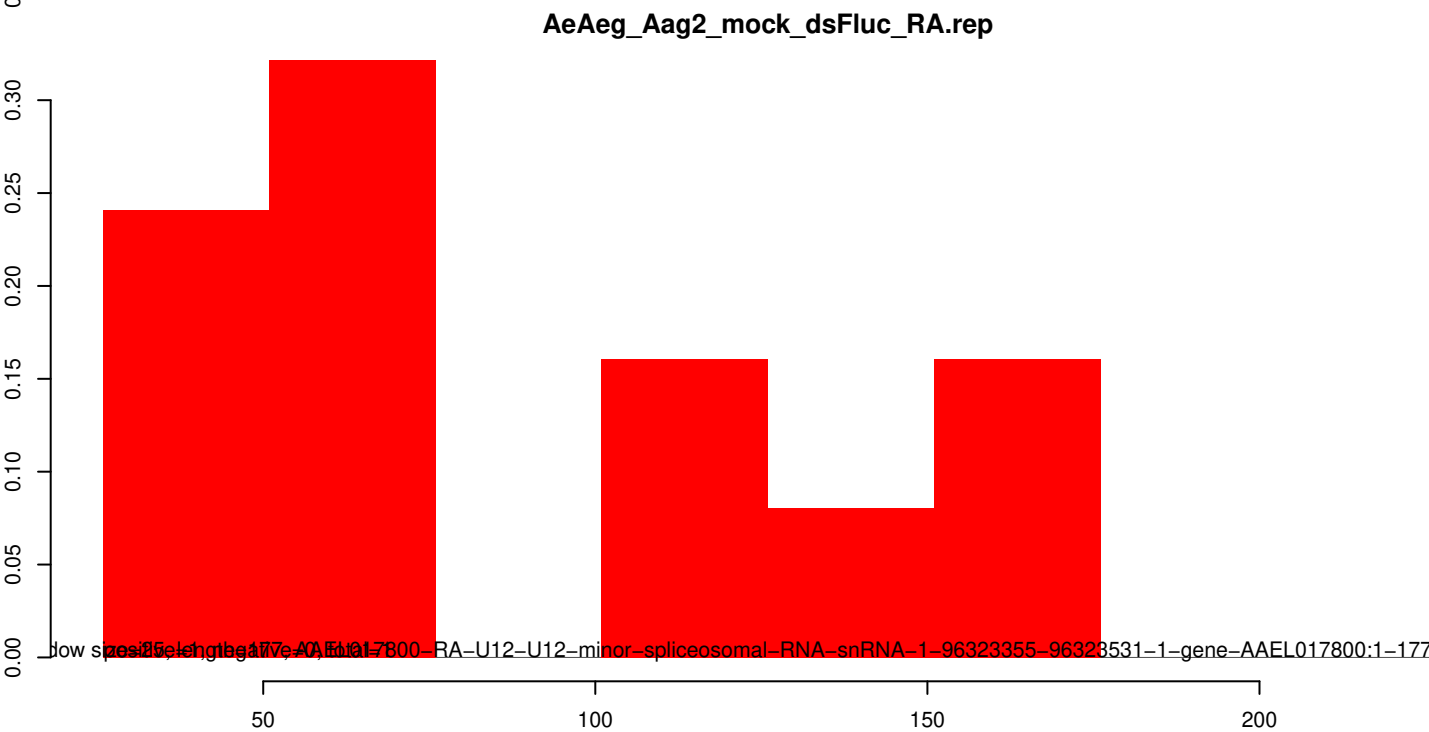
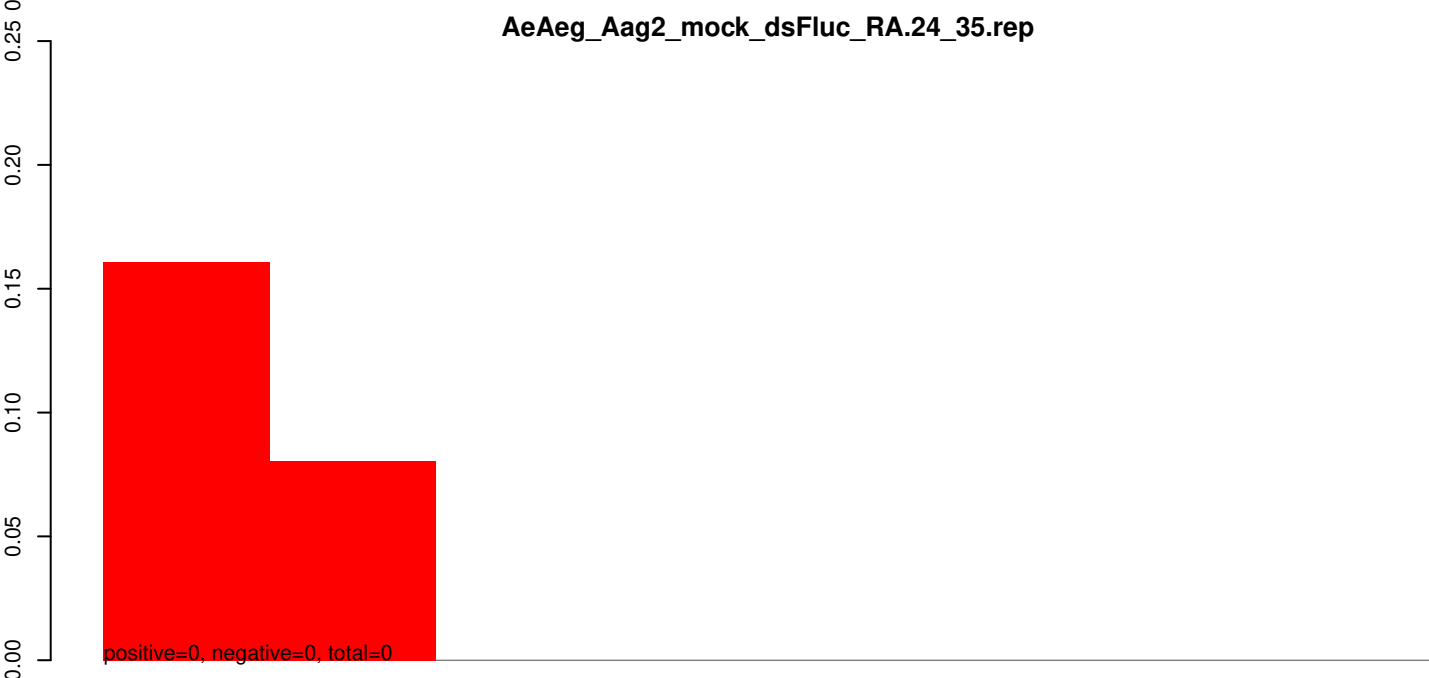
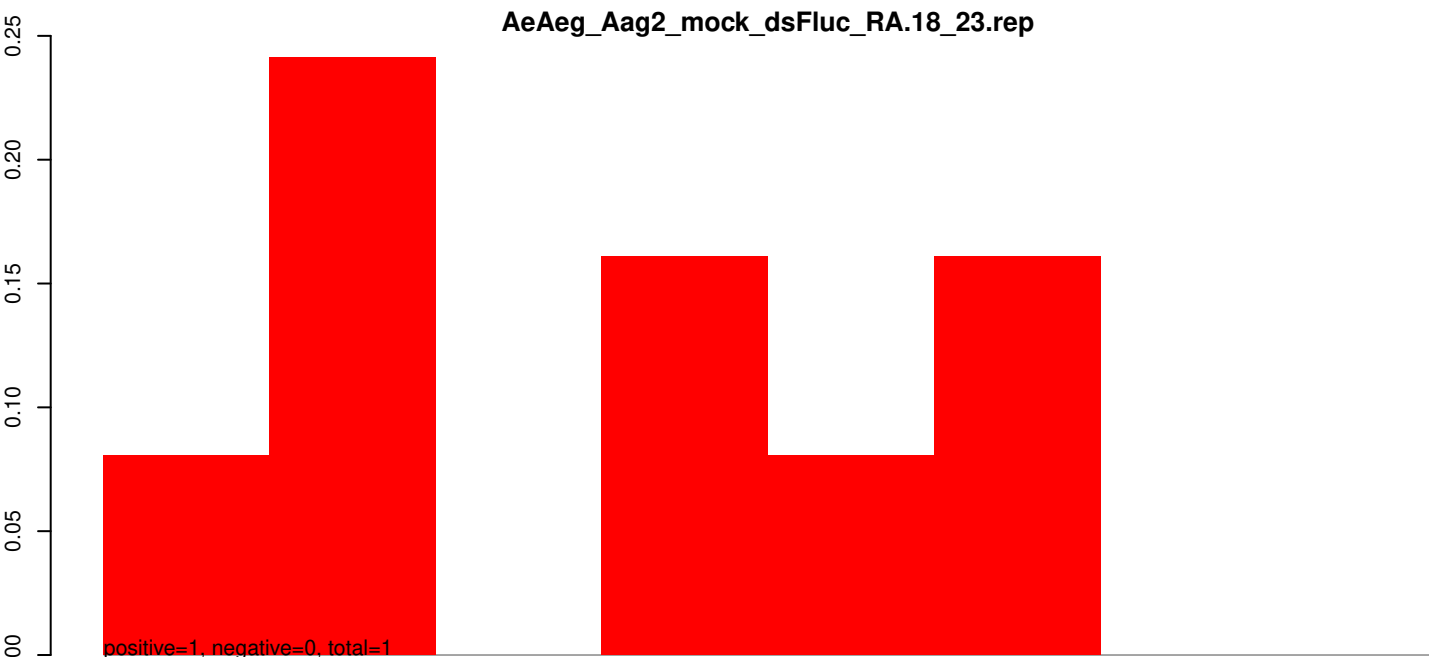


AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

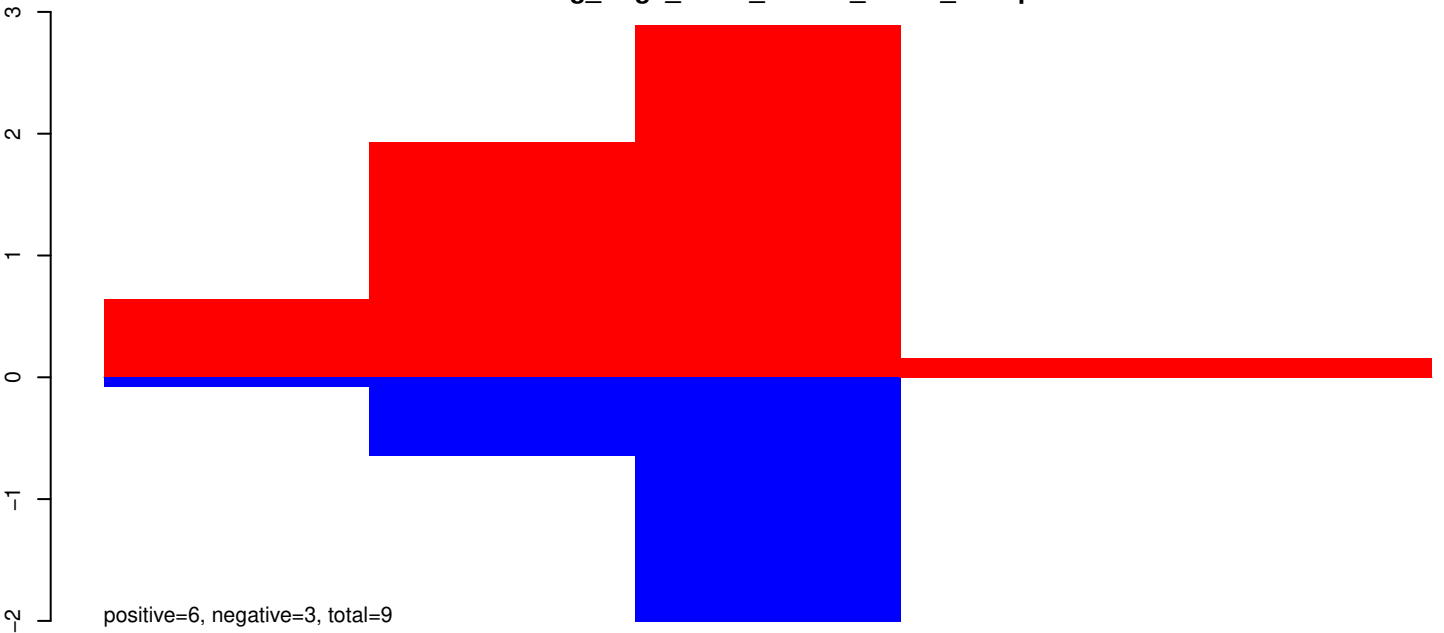


AeAeg_Aag2_mock_dsFluc_RA.rep





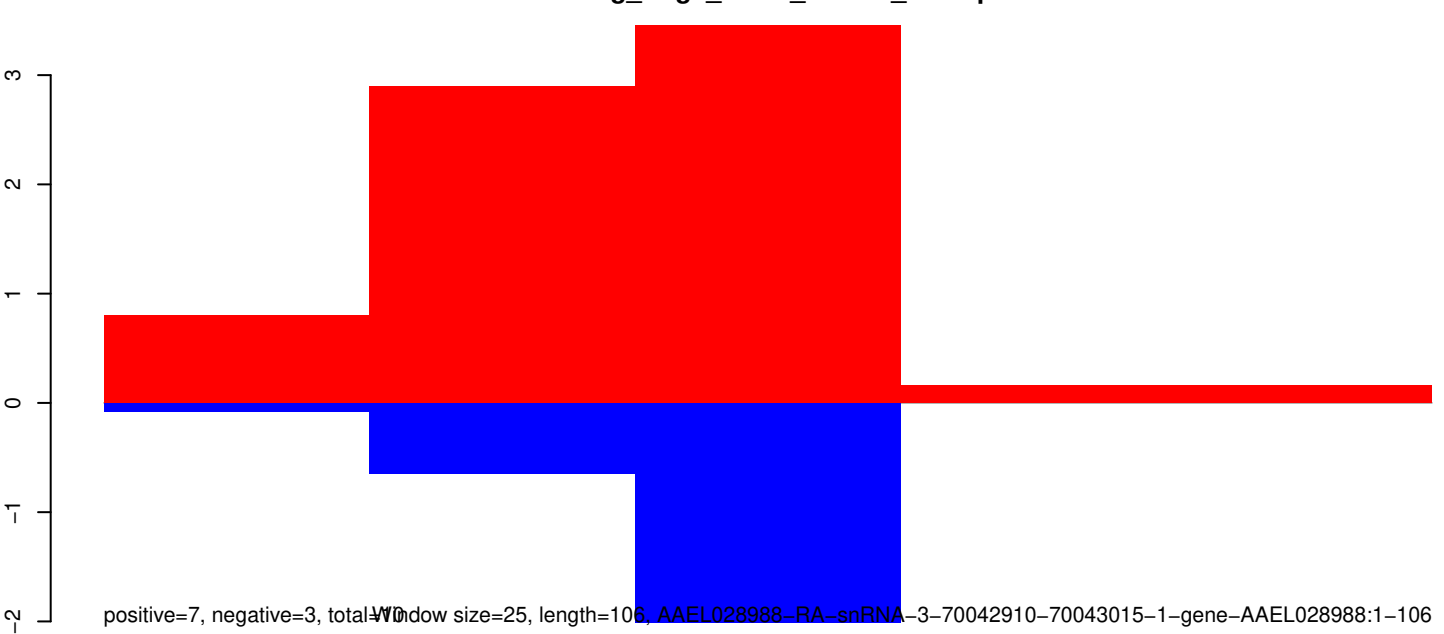
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



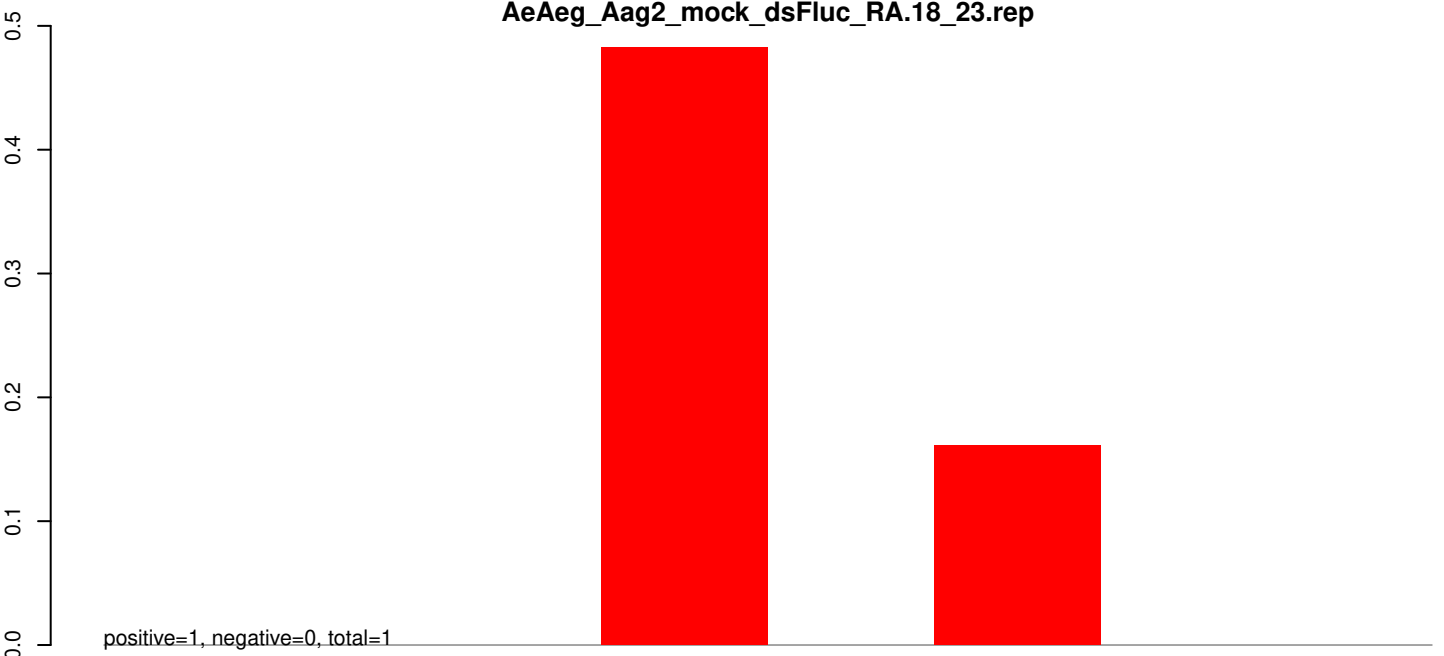
AeAeg_Aag2_mock_dsFluc_RA.rep



Window size=25, length=106, AAEL028988-RA-siRNA-3-70042910-70043015-1-gene-AAEL028988:1-106

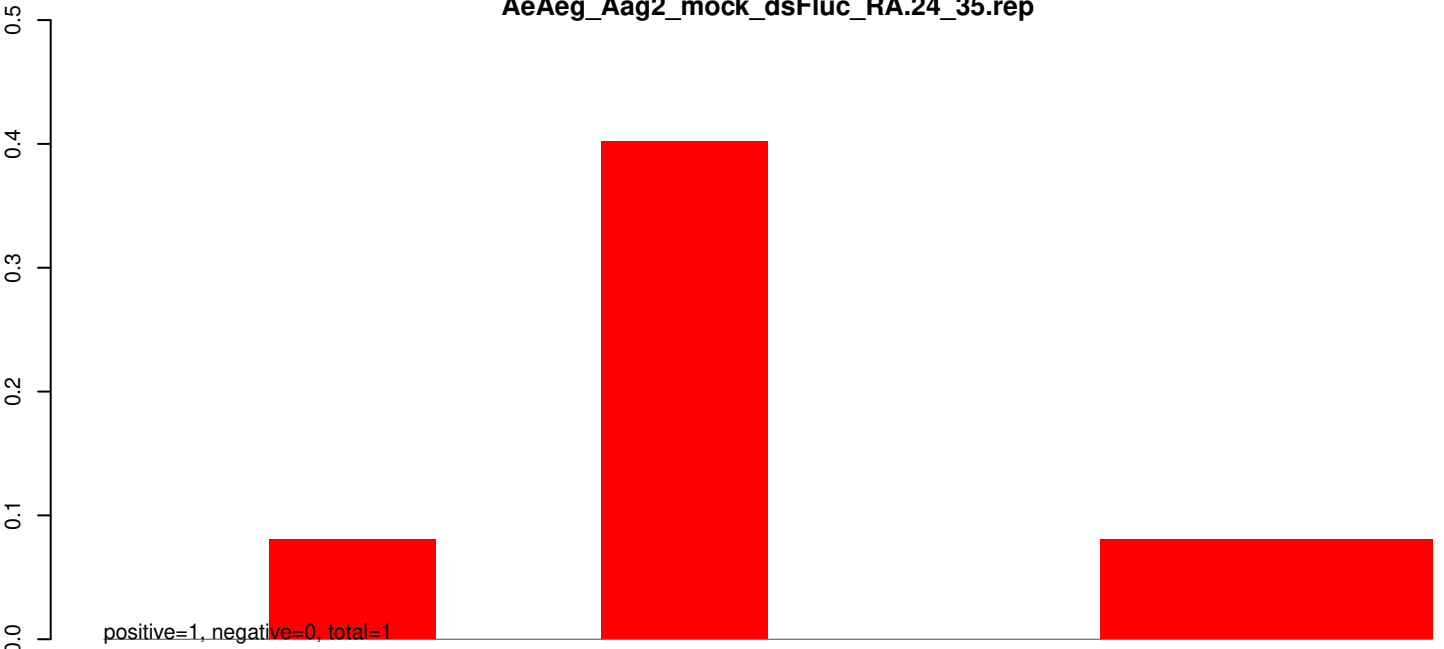
AeAeg_Aag2_mock_dsFluc_RA.18_23.rep

positive=1, negative=0, total=1



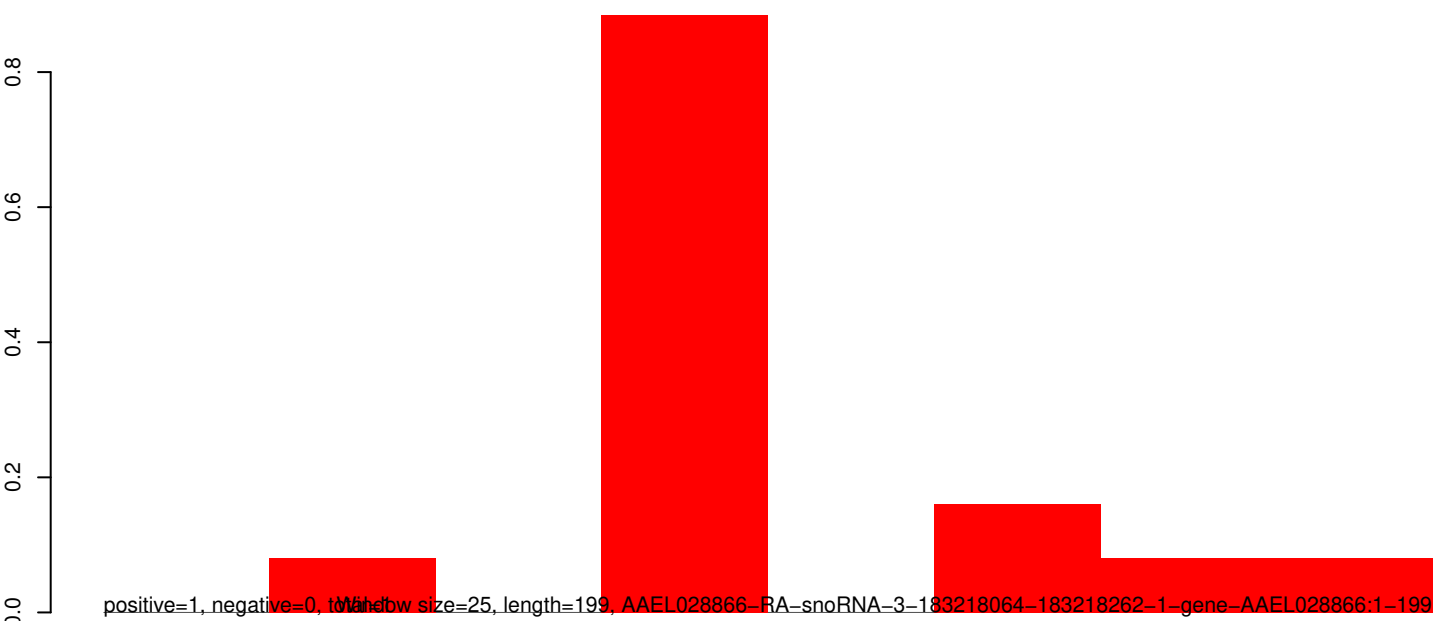
AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

positive=1, negative=0, total=1

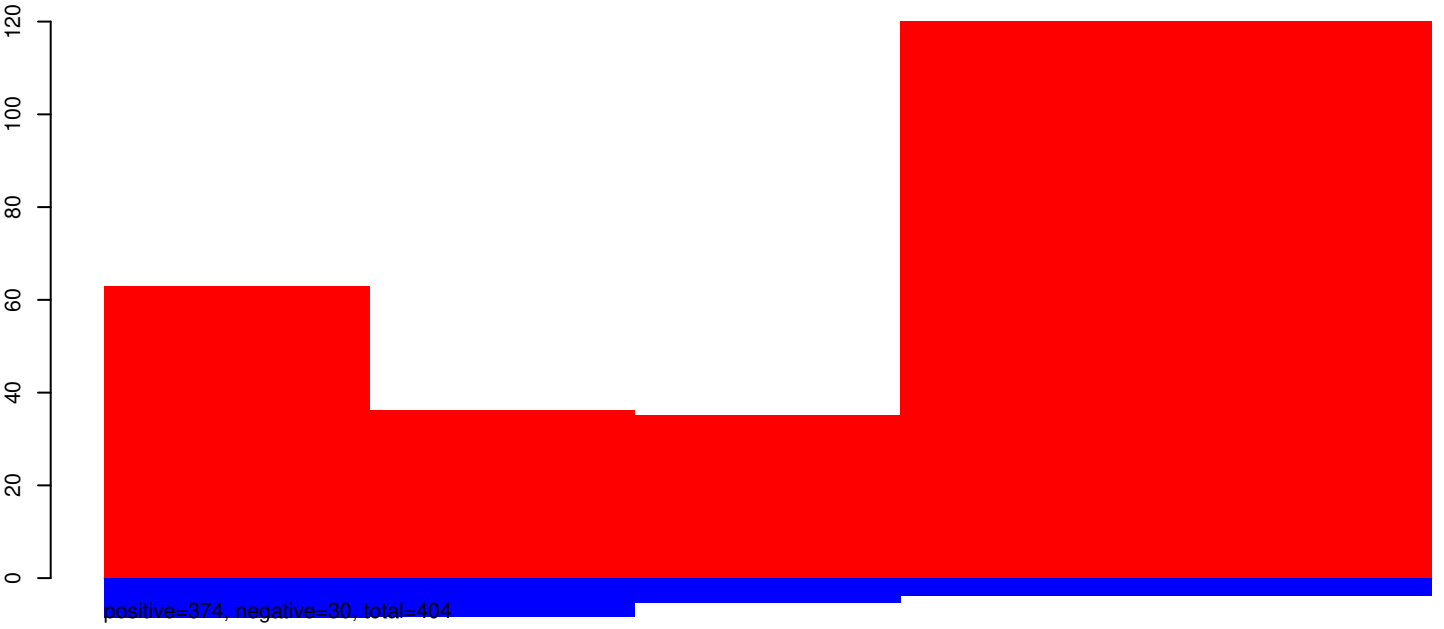


AeAeg_Aag2_mock_dsFluc_RA.rep

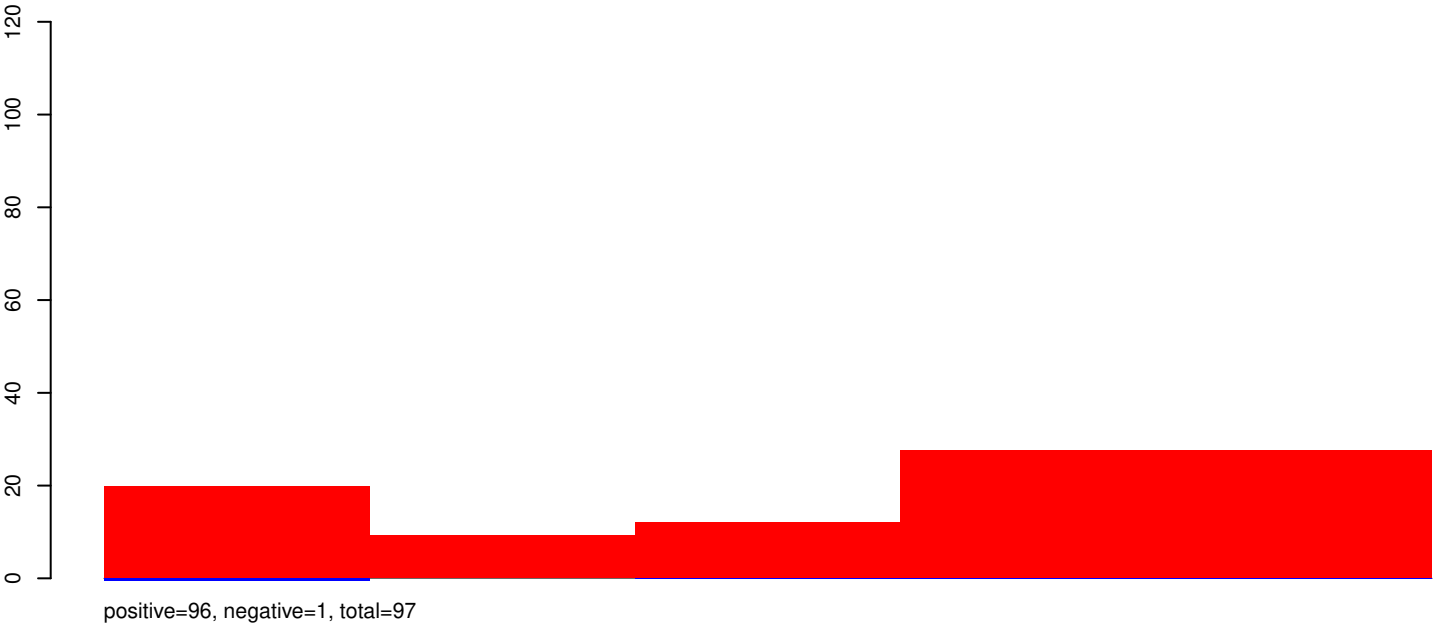
positive=1, negative=0, total=1, window size=25, length=199, AAEL028866-RA-snoRNA-3-183218064-183218262-1-gene-AAEL028866:1-199



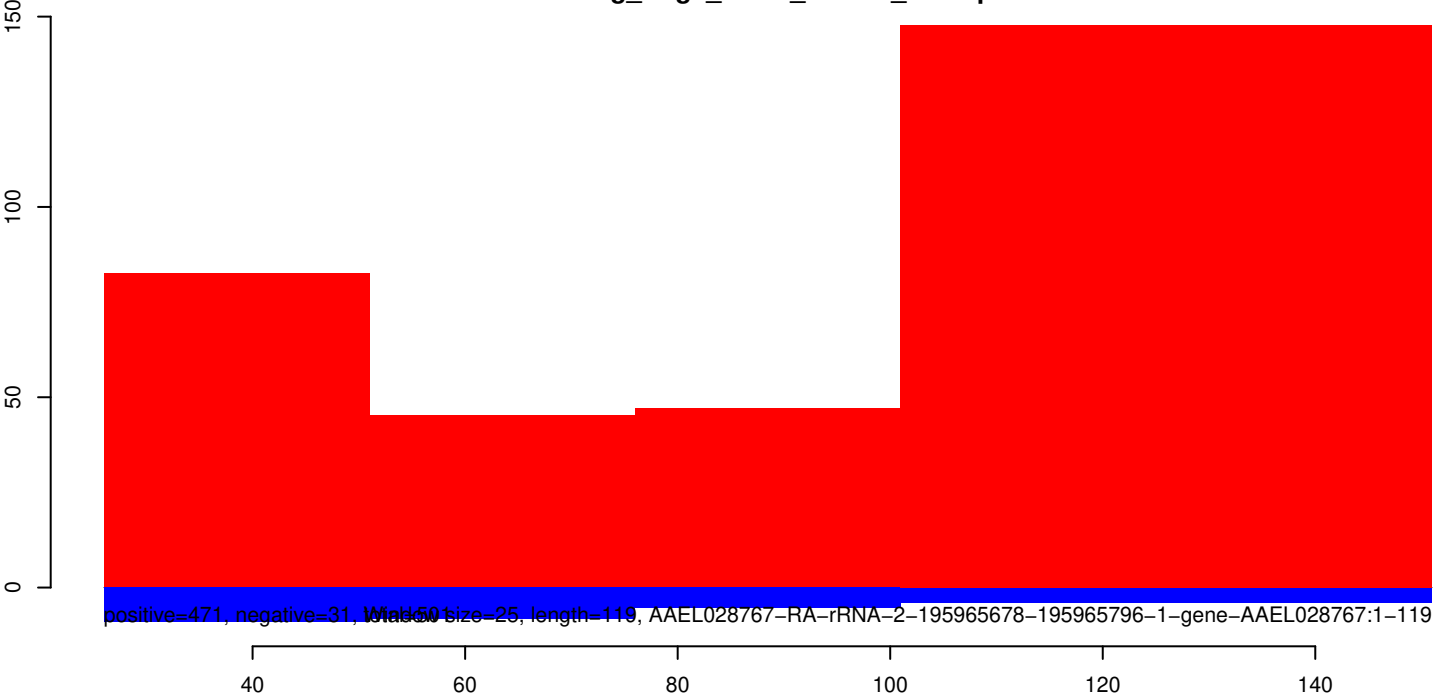
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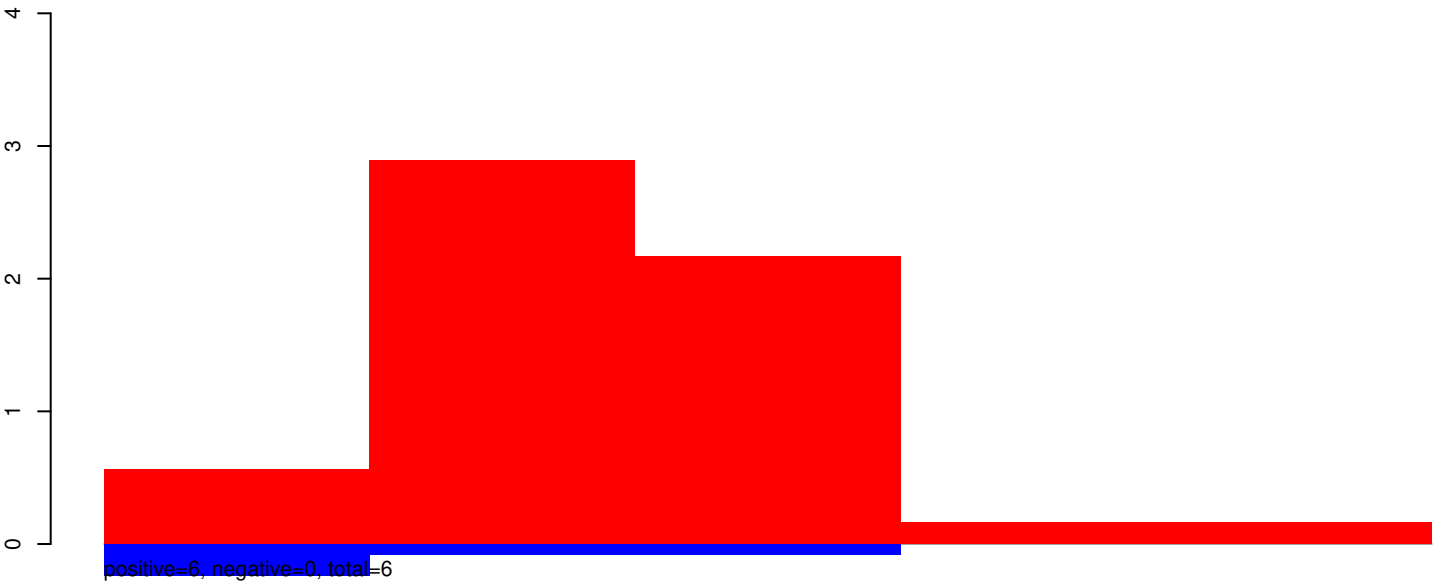
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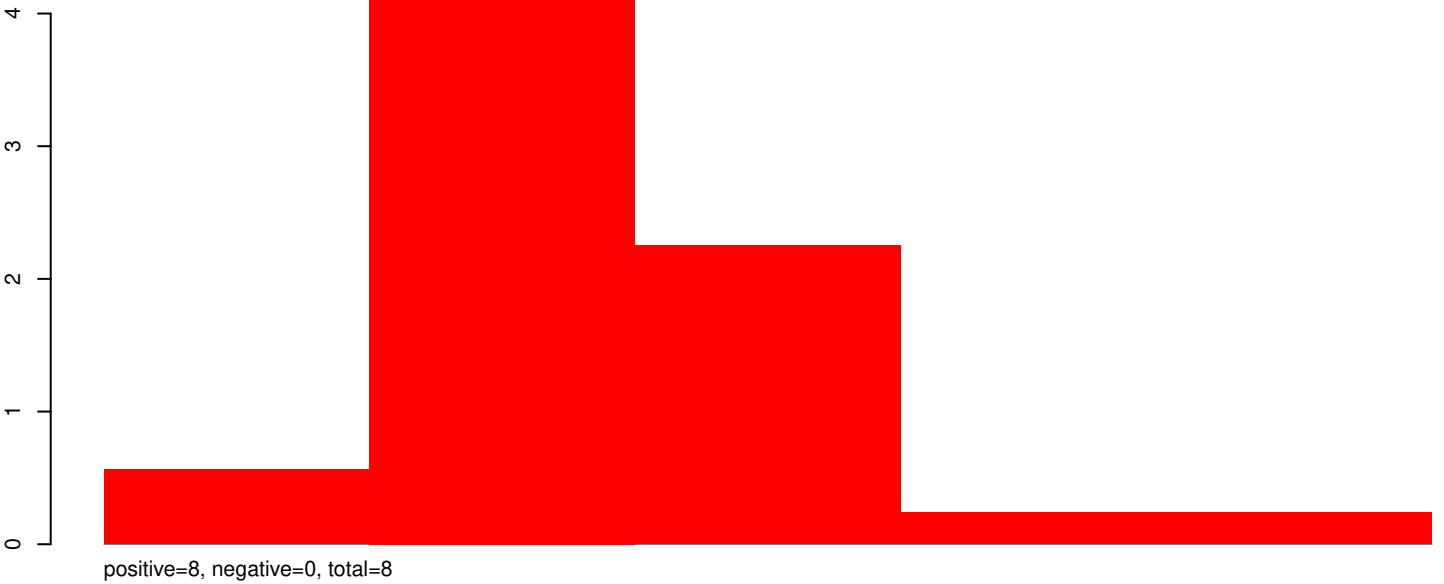
AeAeg_Aag2_mock_dsFluc_RA.rep



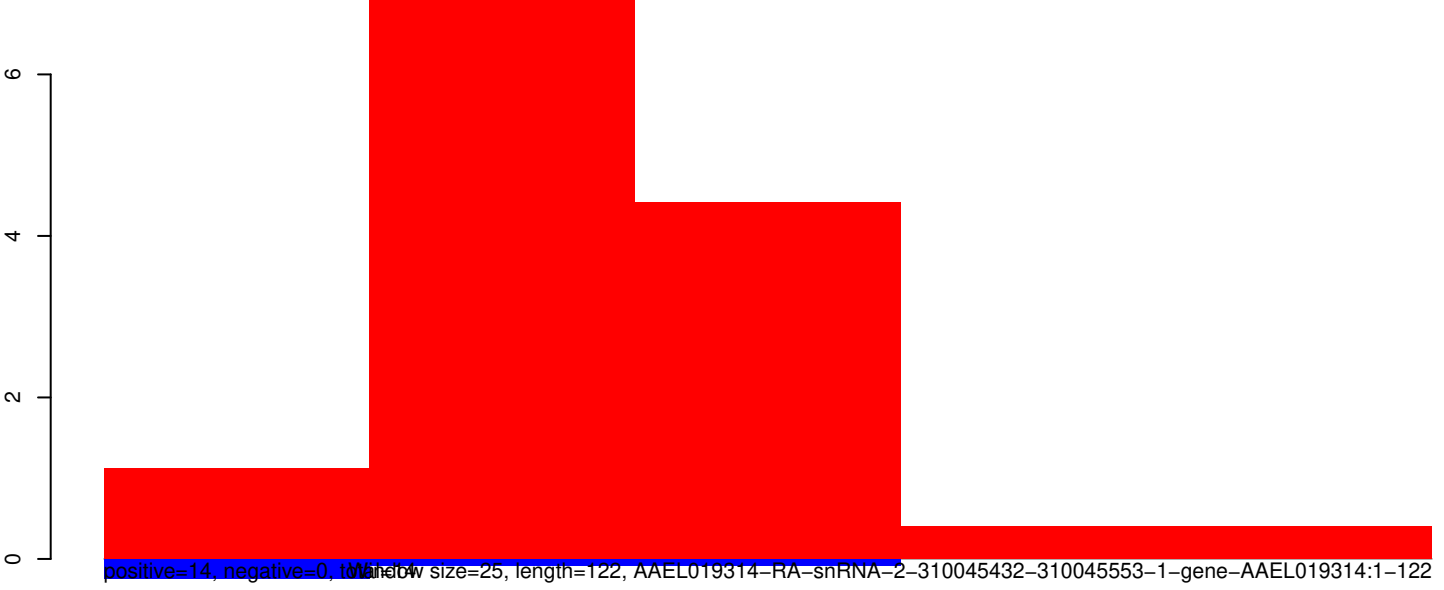
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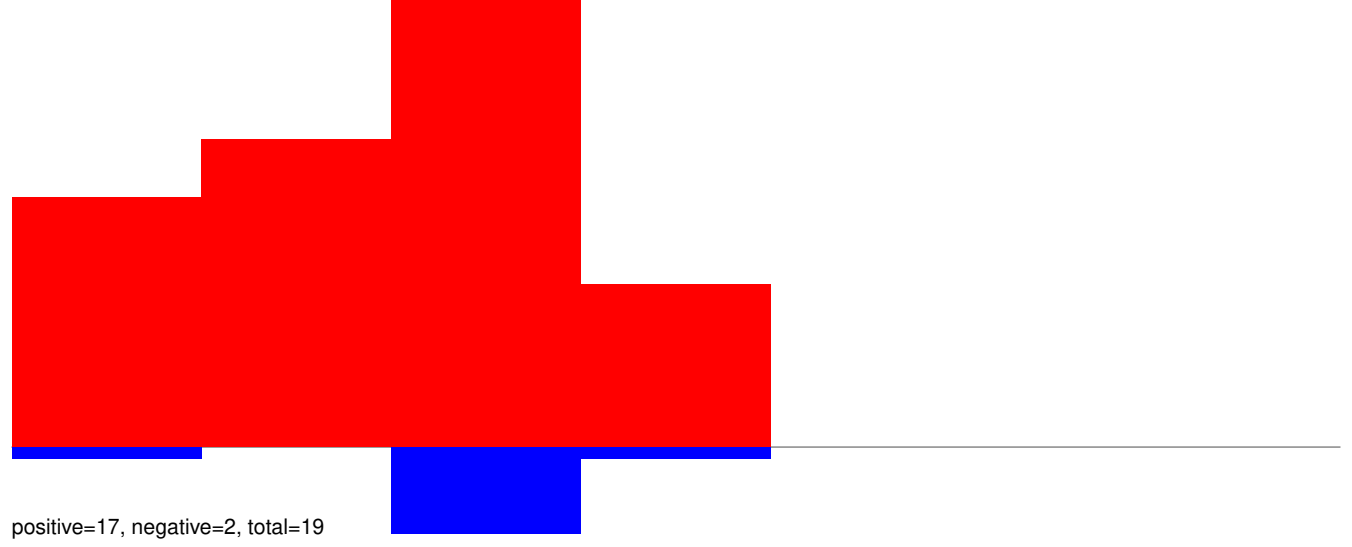
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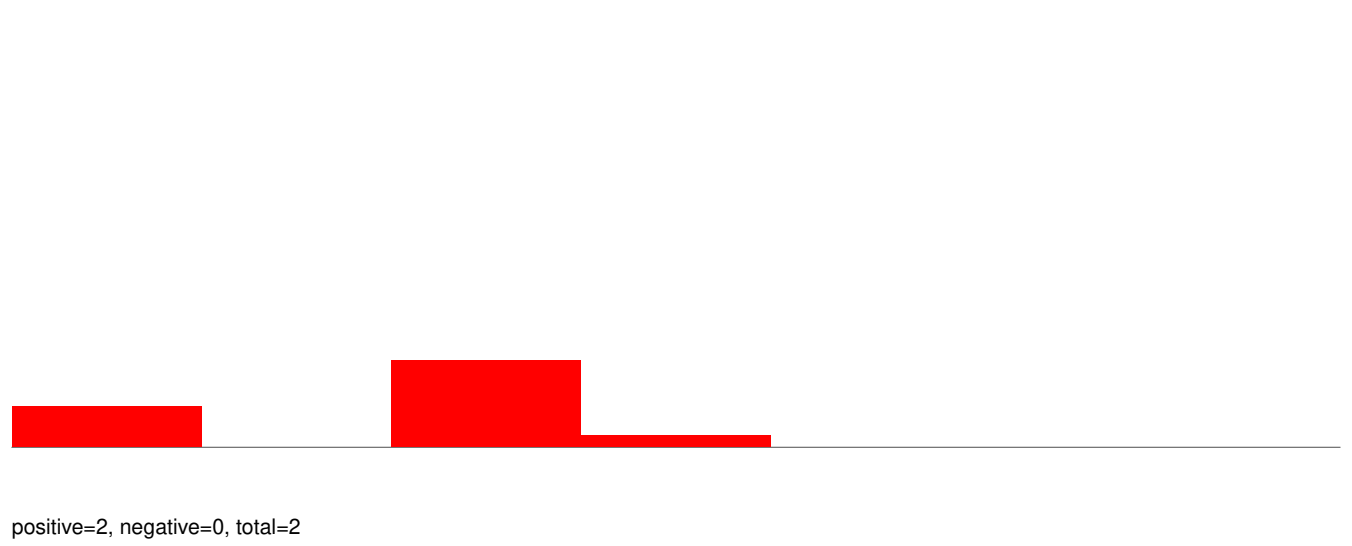
AeAeg_Aag2_mock_dsFluc_RA.rep



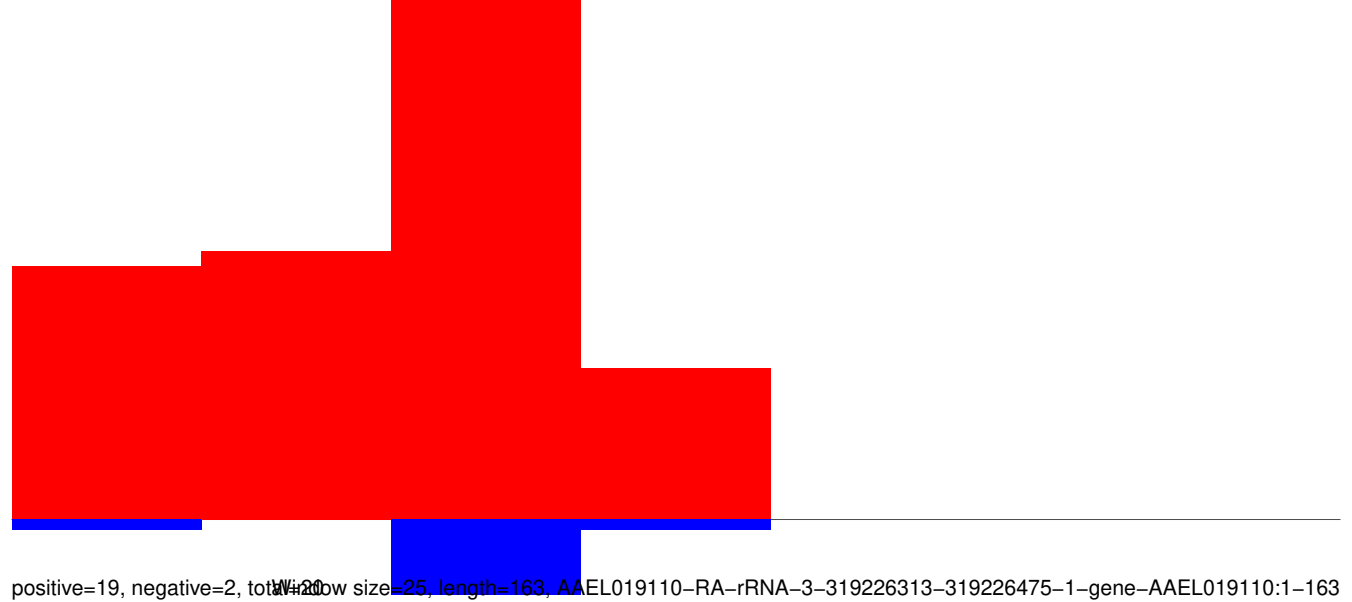
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

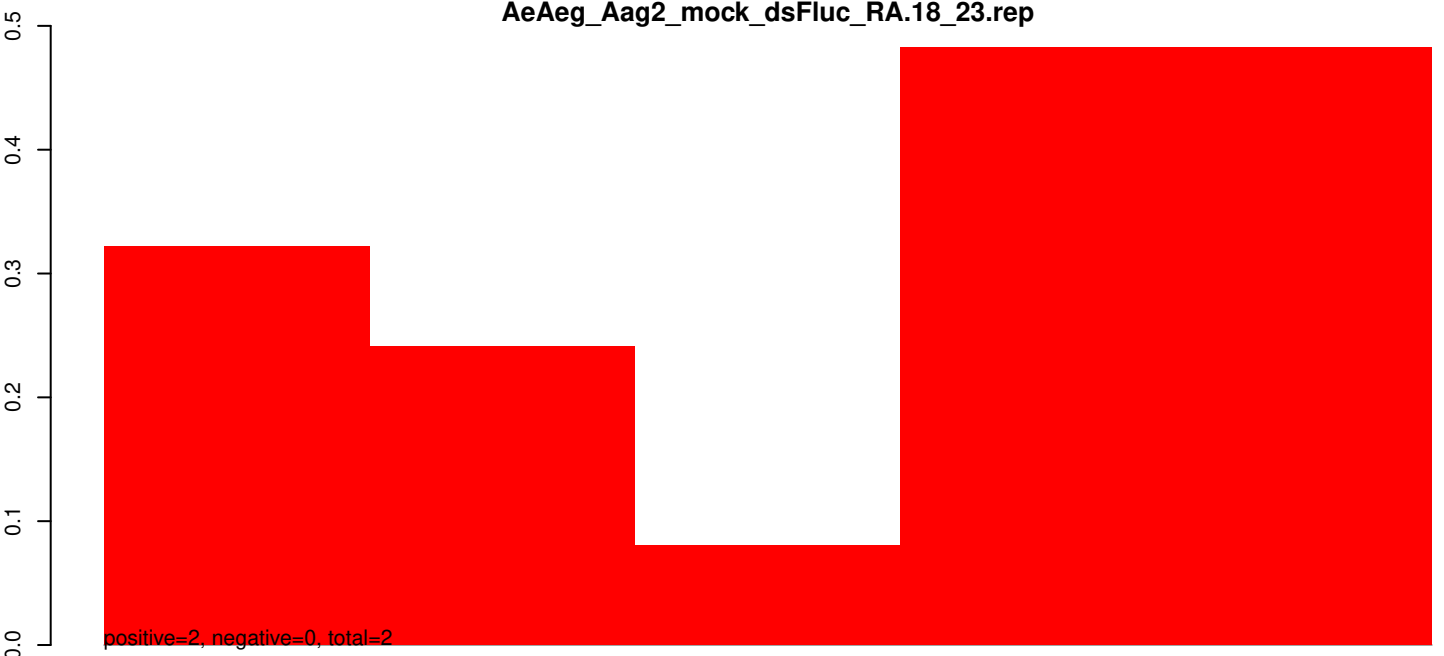


AeAeg_Aag2_mock_dsFluc_RA.rep

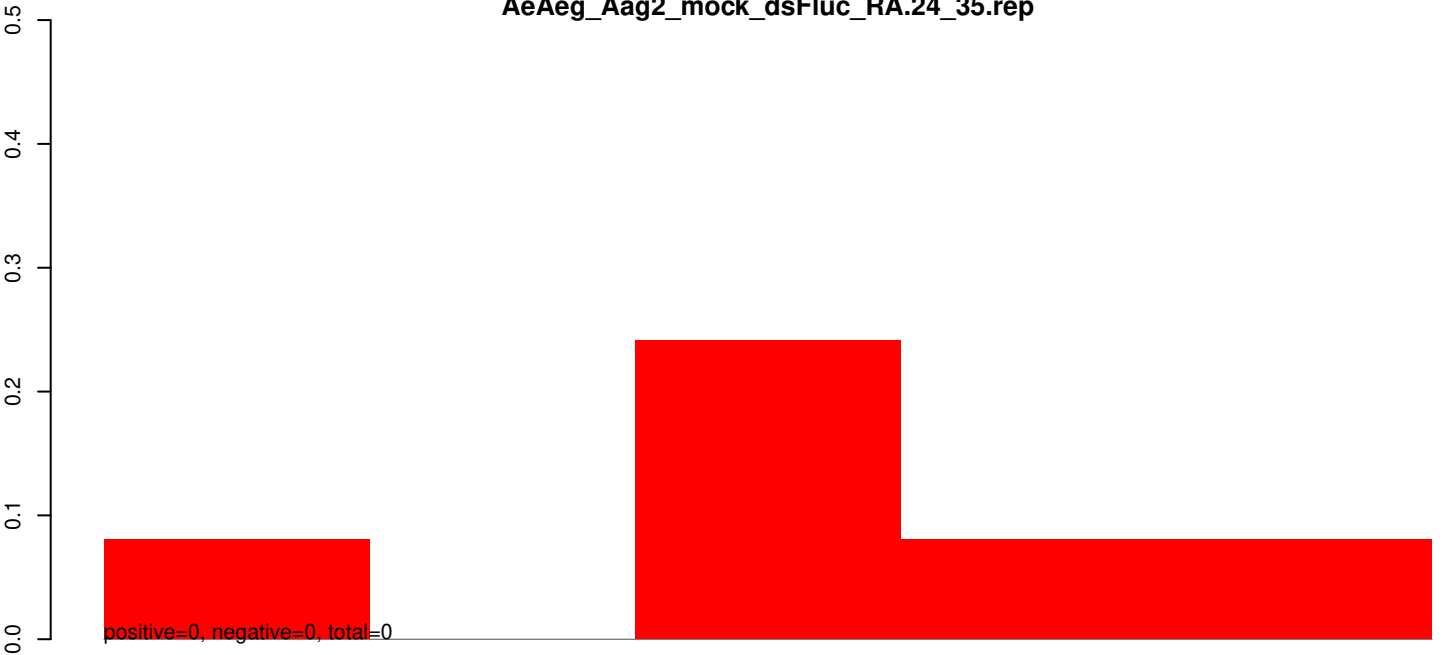


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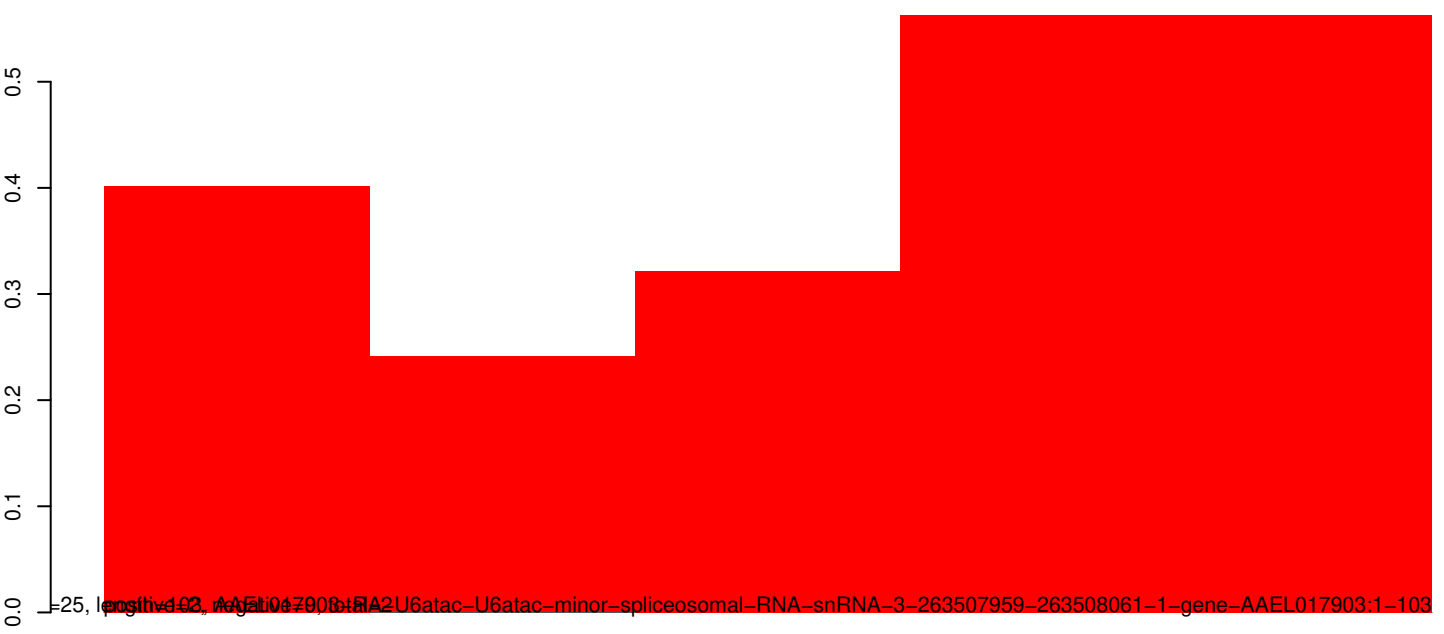
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

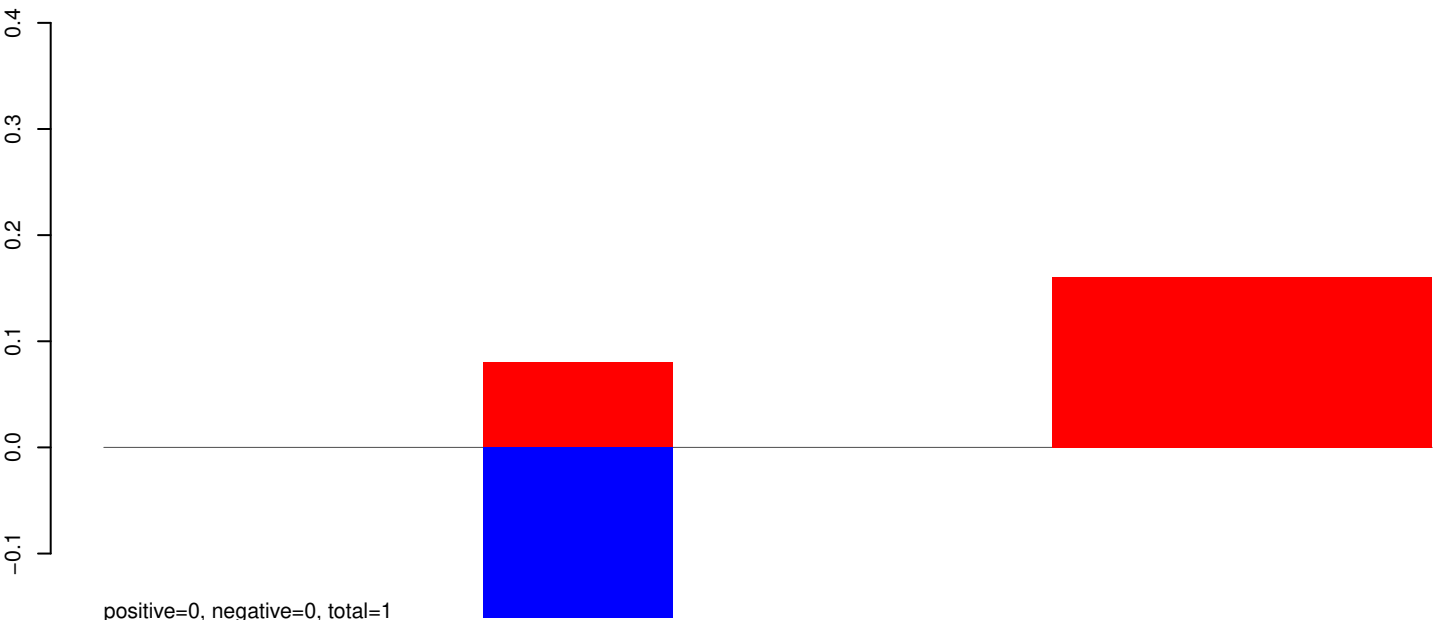


AeAeg_Aag2_mock_dsFluc_RA.rep



25, length=93, ref=1047906:RA2U6atac-U6atac-minor-spliceosomal-RNA-snRNA-3-263507959-263508061-1-gene-AAEL017903:1-103

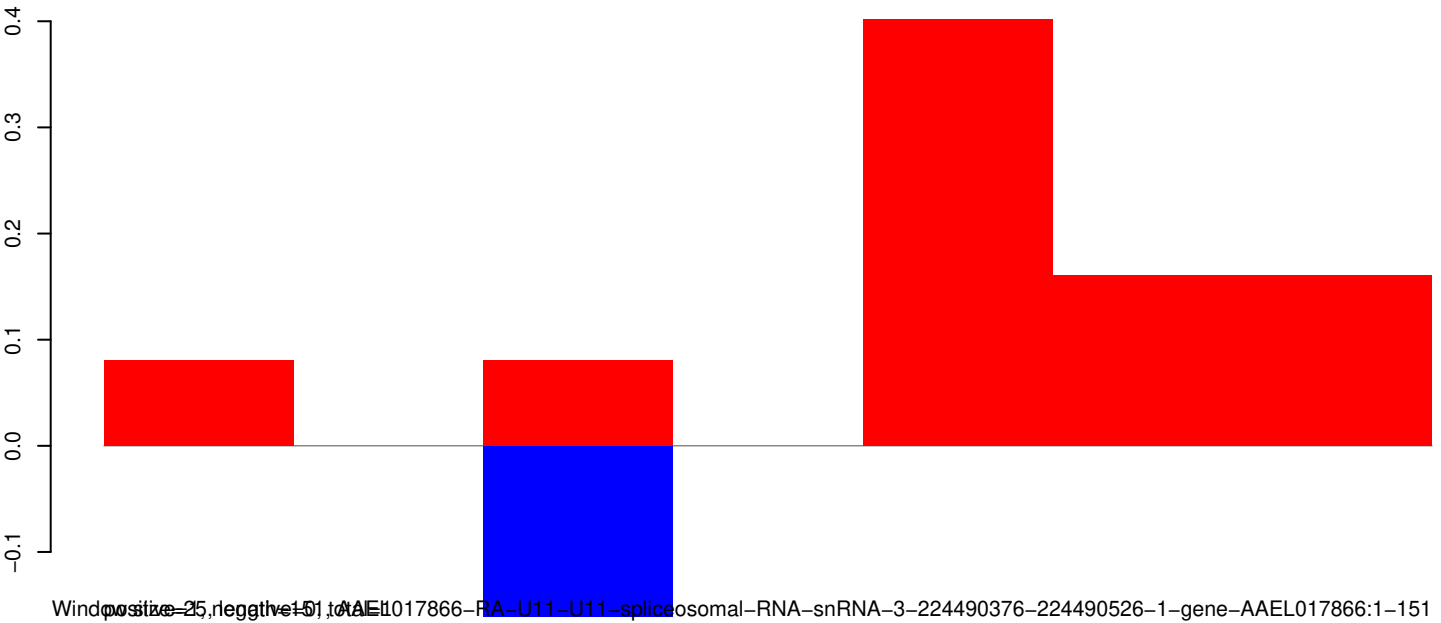
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

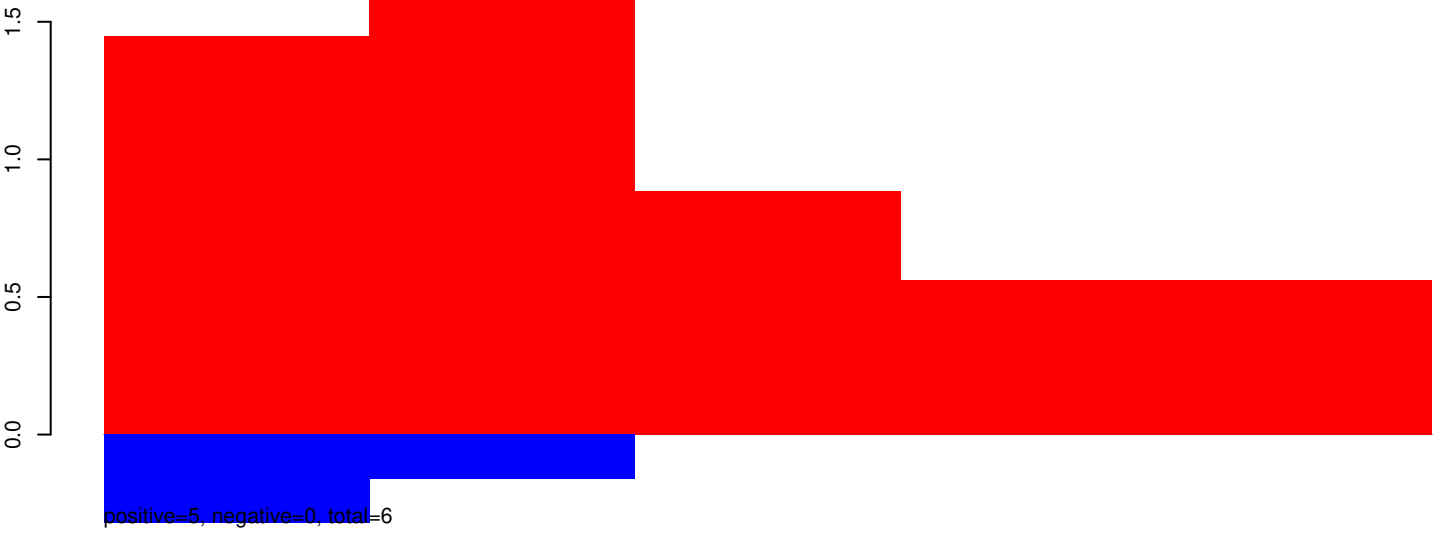


AeAeg_Aag2_mock_dsFluc_RA.rep

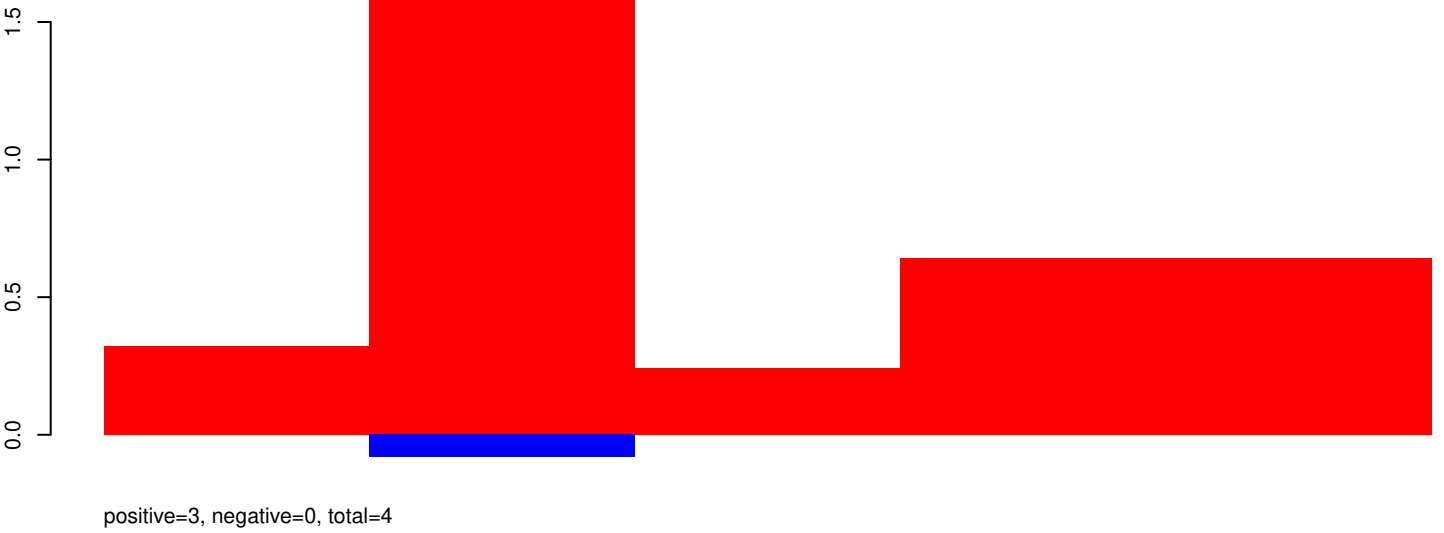


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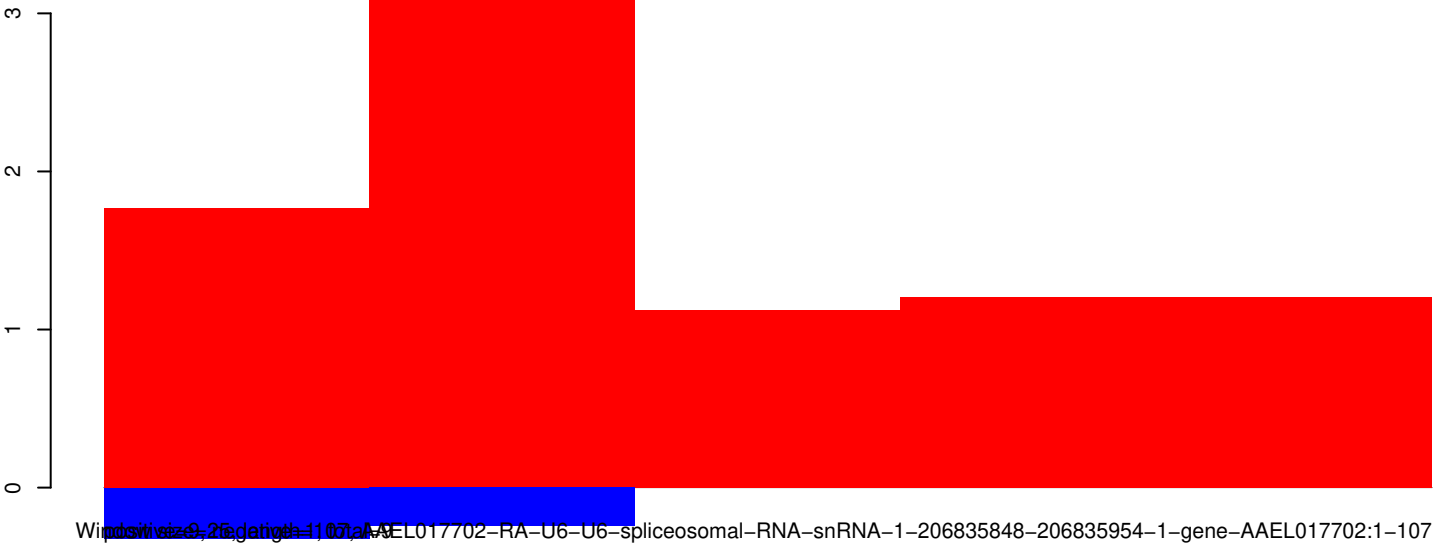
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

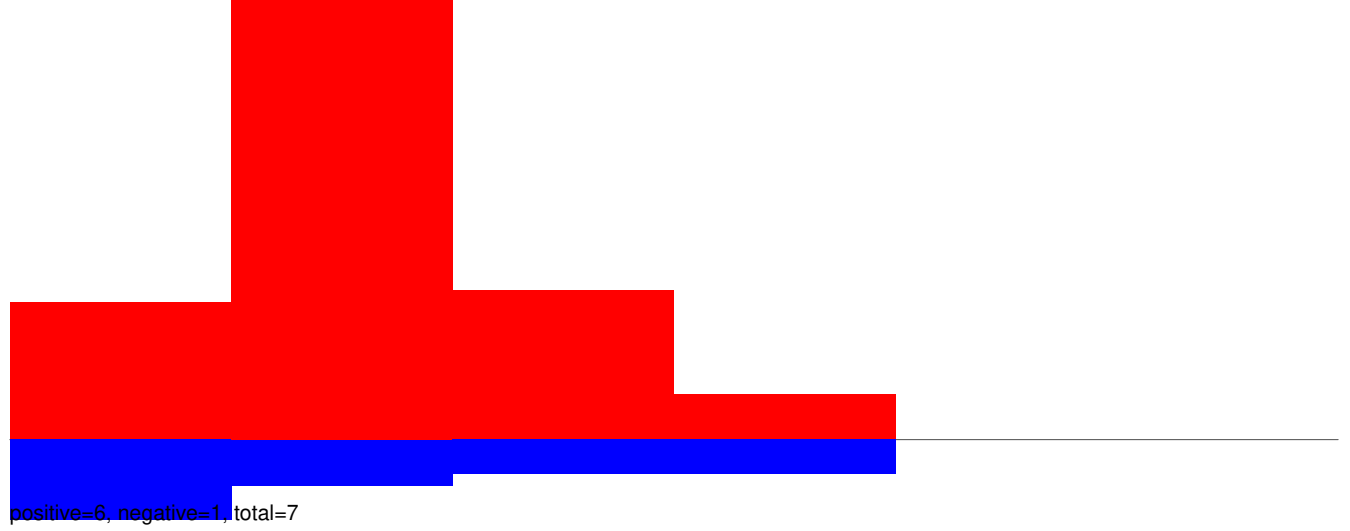


AeAeg_Aag2_mock_dsFluc_RA.rep

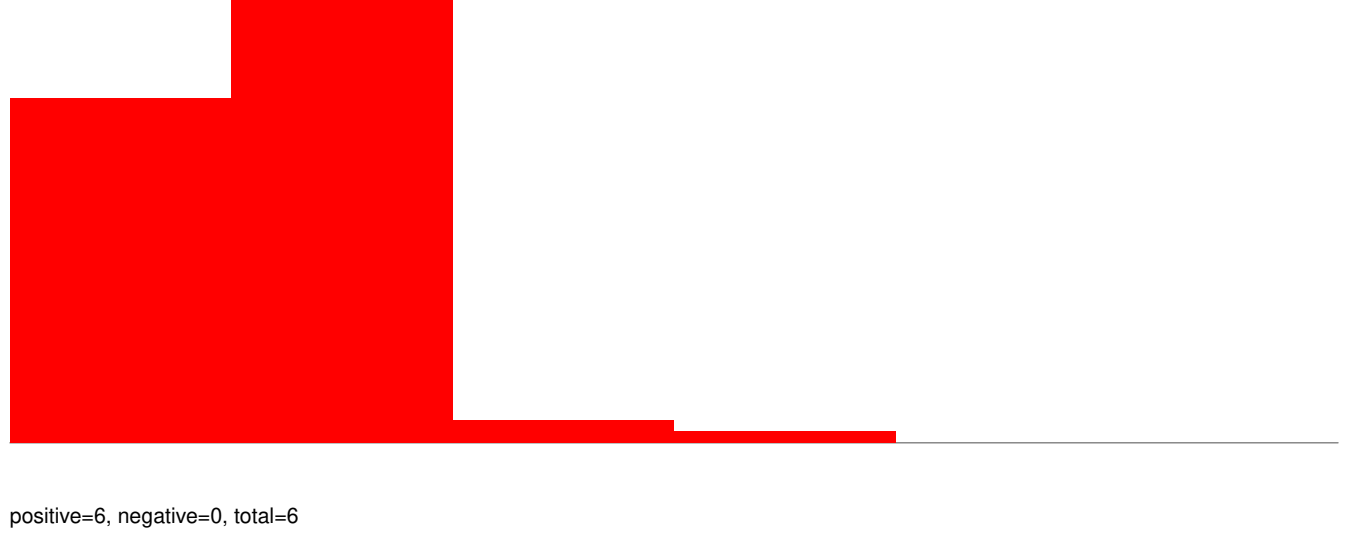


Window size=25, range=107, AAEL017702-RA-U6-U6-spliceosomal-RNA-snRNA-1-206835848-206835954-1-gene-AAEL017702:1-107

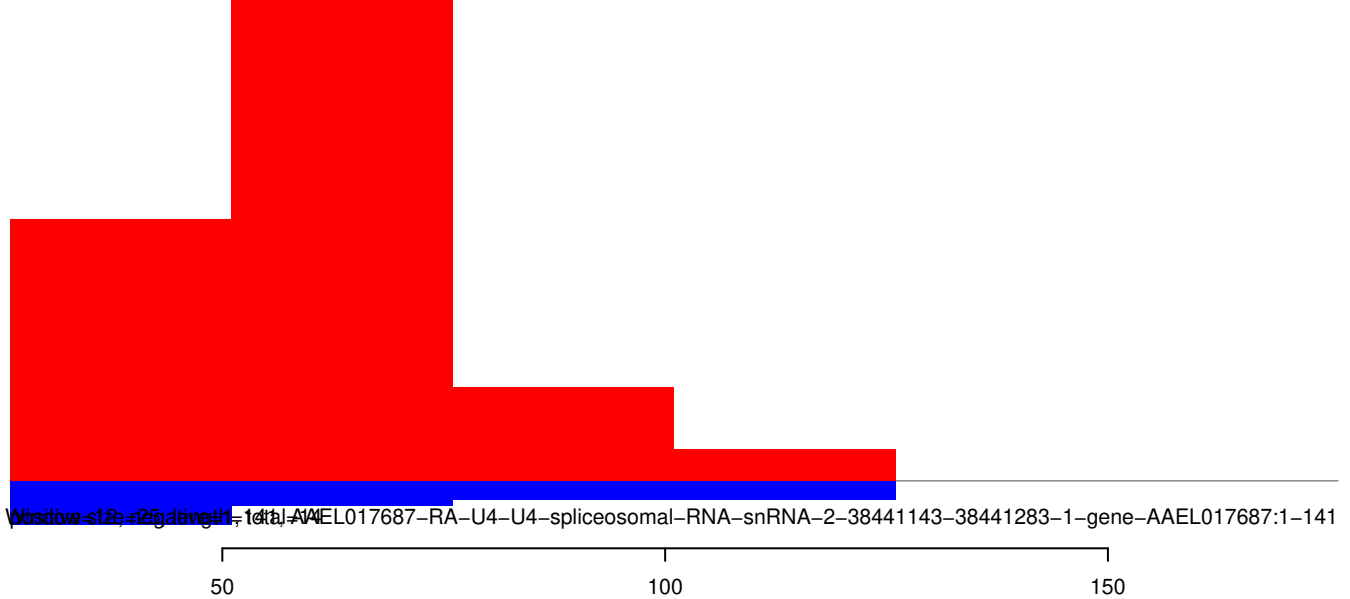
AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



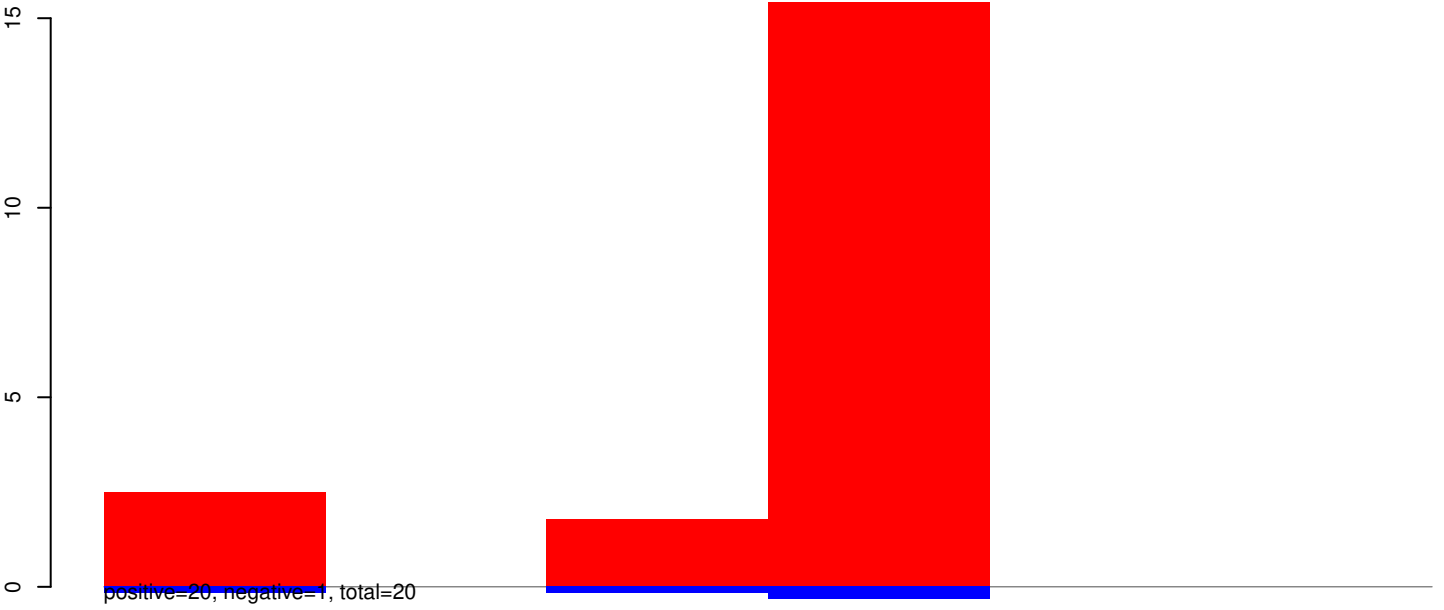
AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



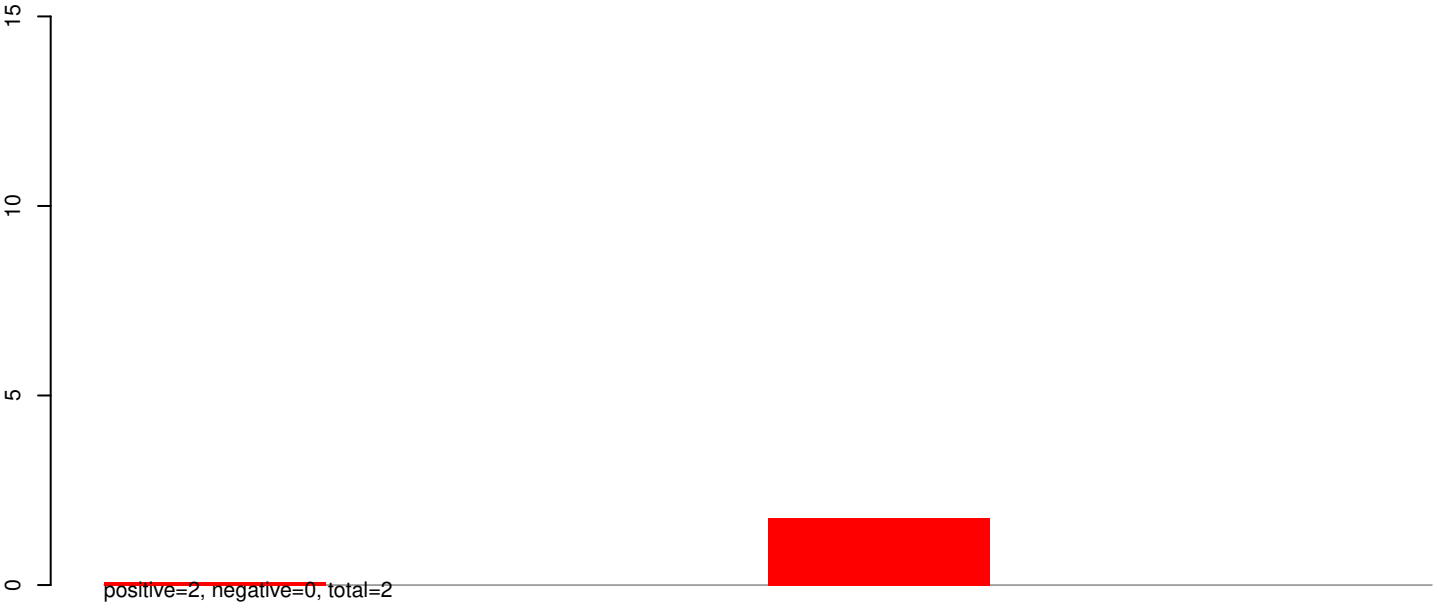
AeAeg_Aag2_mock_dsFluc_RA.rep



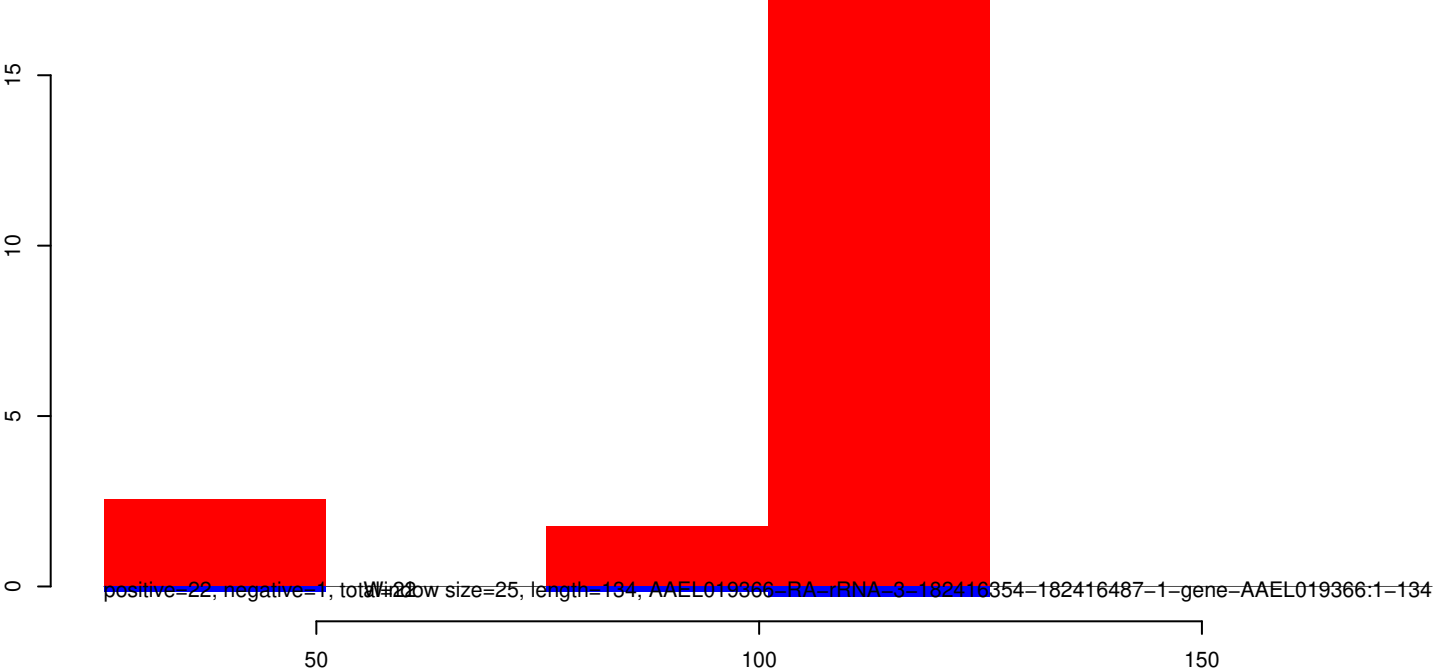
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

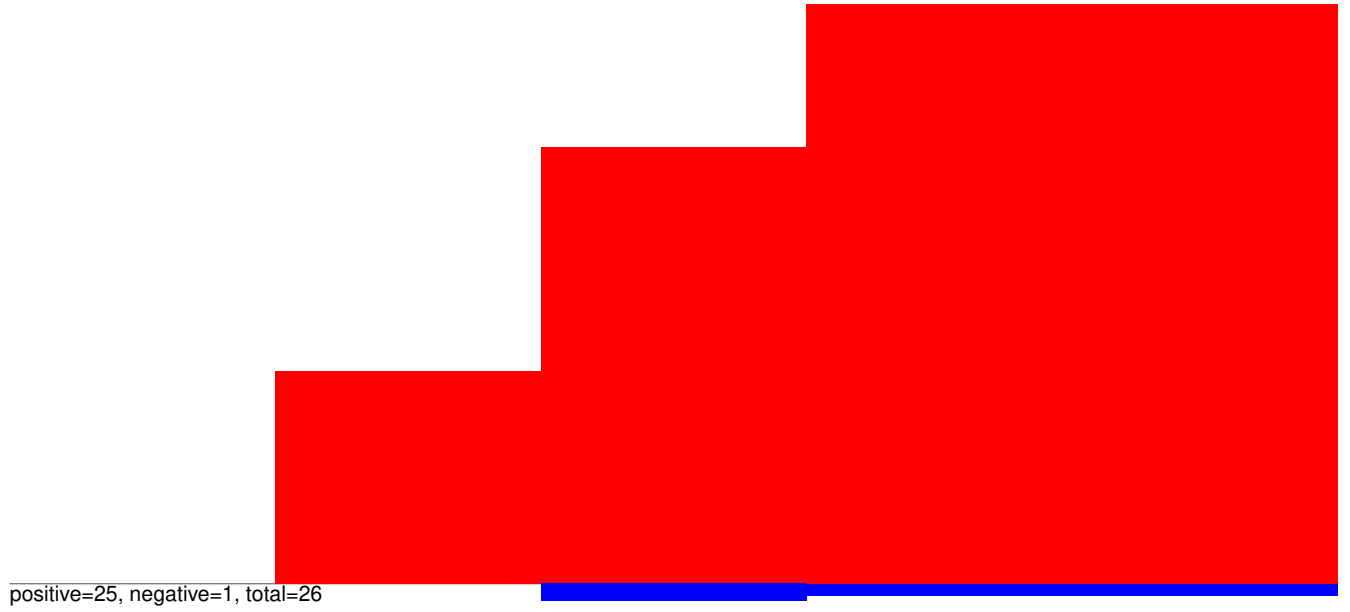


AeAeg_Aag2_mock_dsFluc_RA.rep



Window size=25, length=134, AAEL019366-RA-rRNA-3-182416354-182416487-1-gene-AAEL019366.1-134

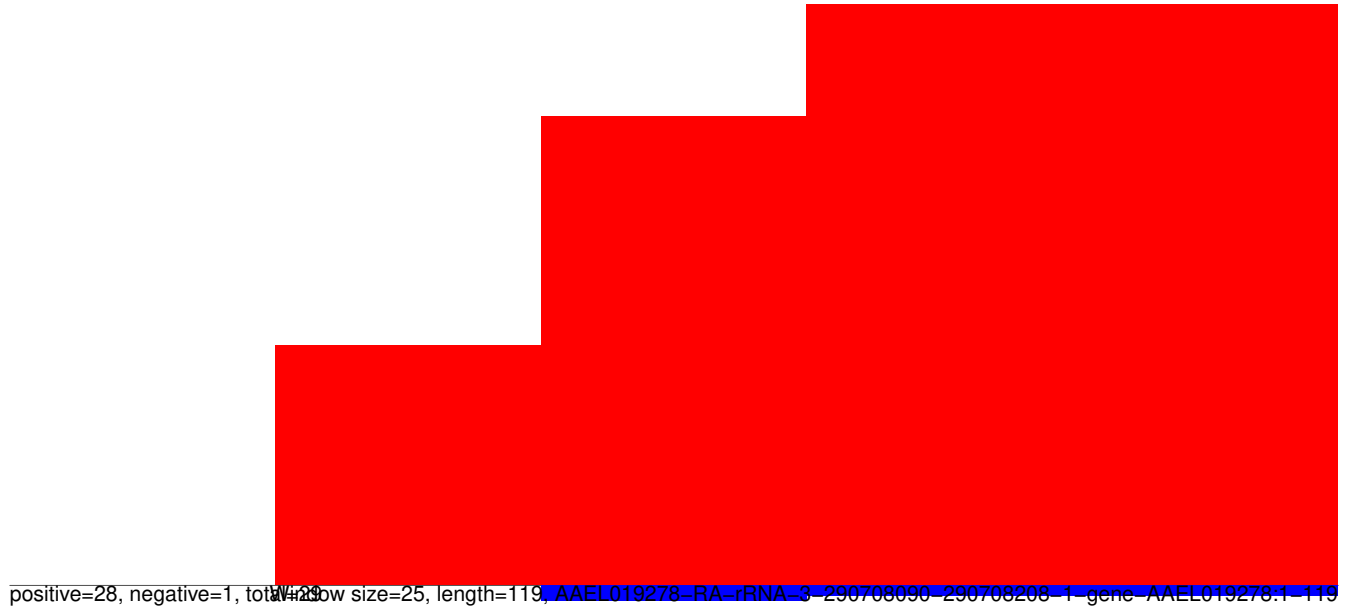
AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

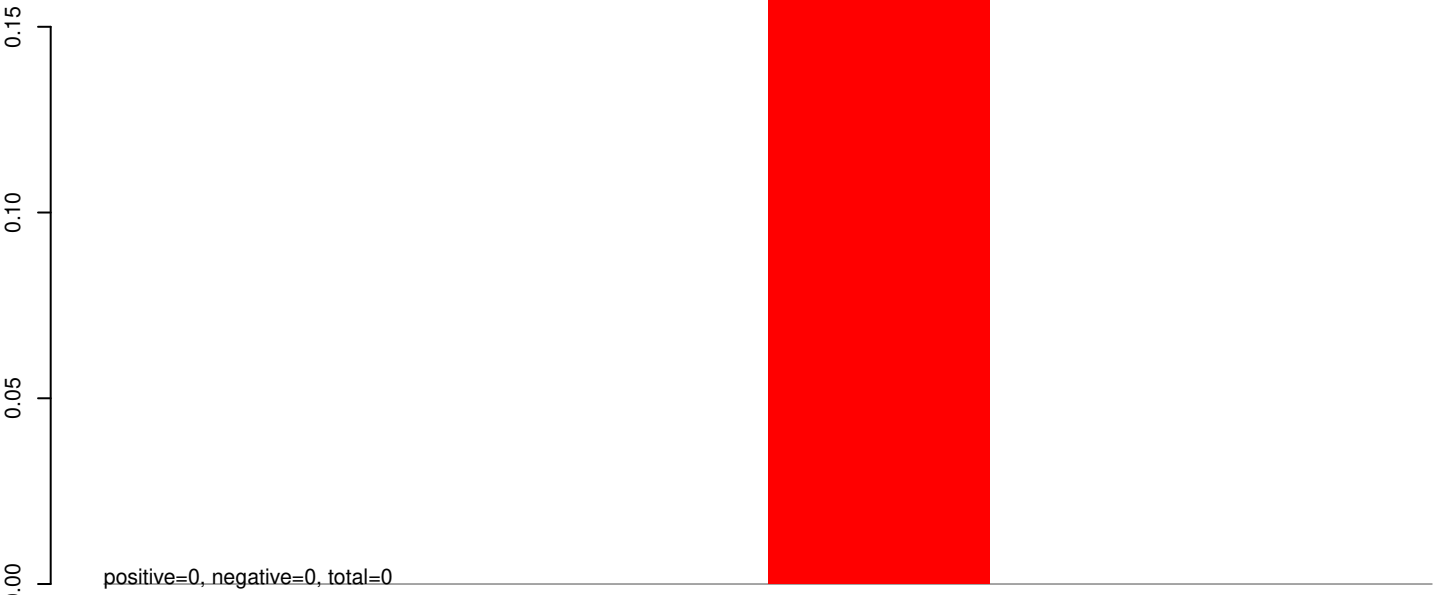


AeAeg_Aag2_mock_dsFluc_RA.rep



40 60 80 100 120 140

AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



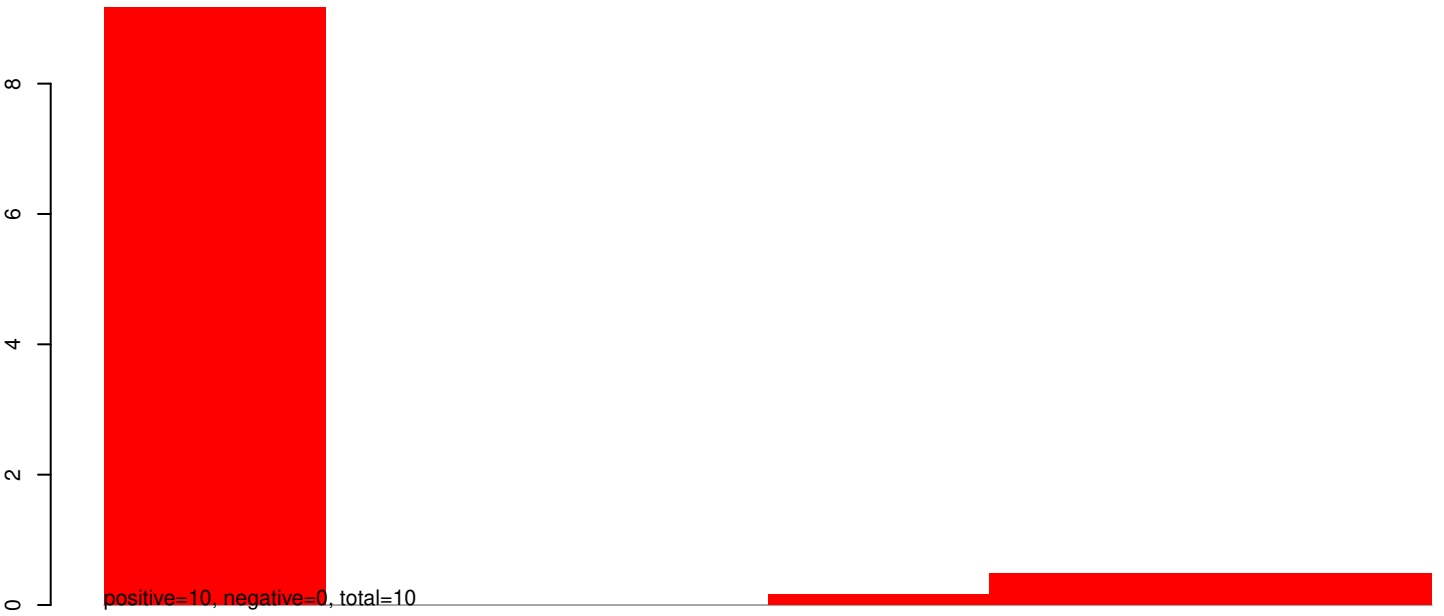
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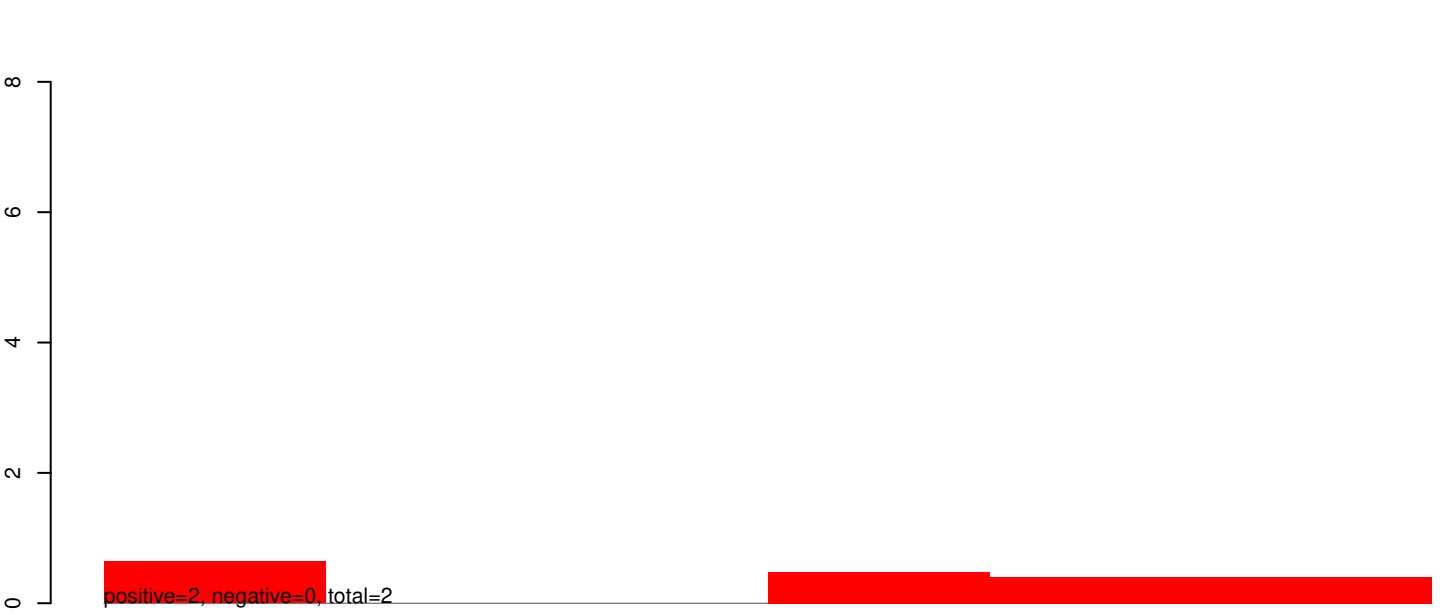
AeAeg_Aag2_mock_dsFluc_RA.rep



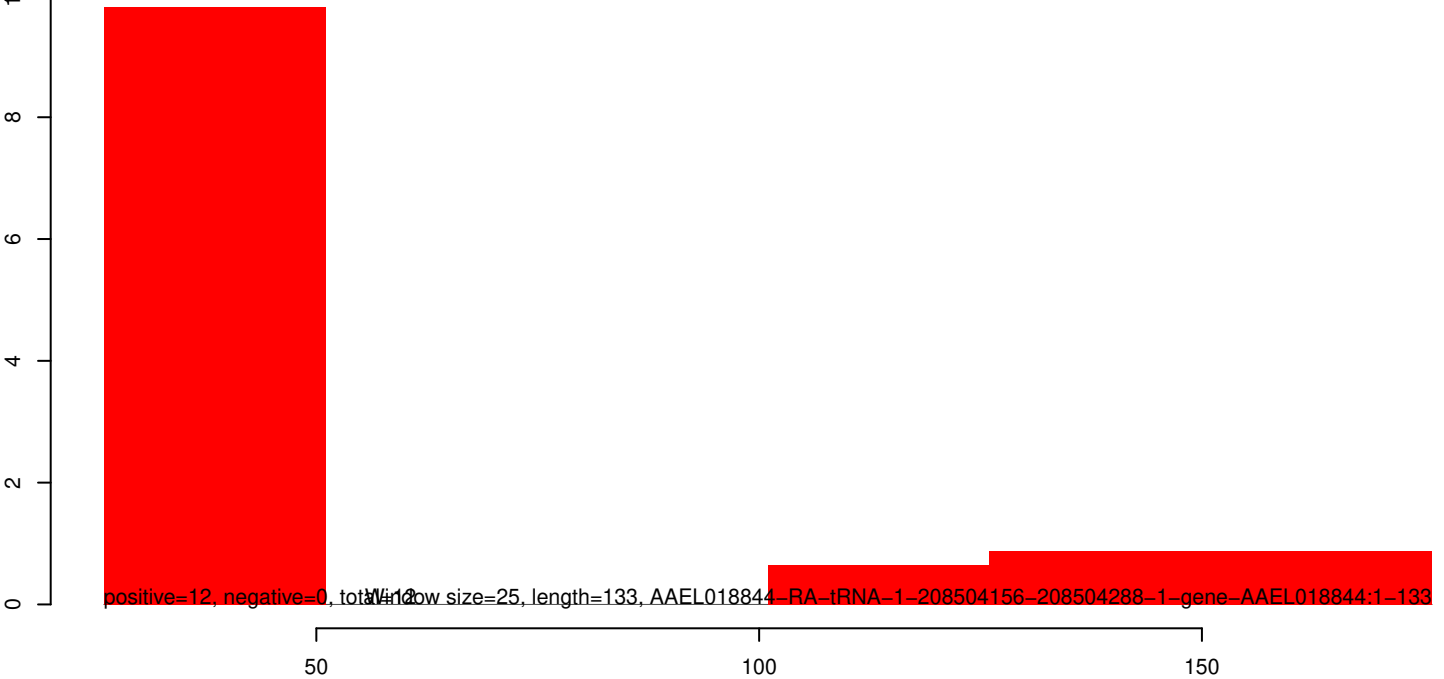
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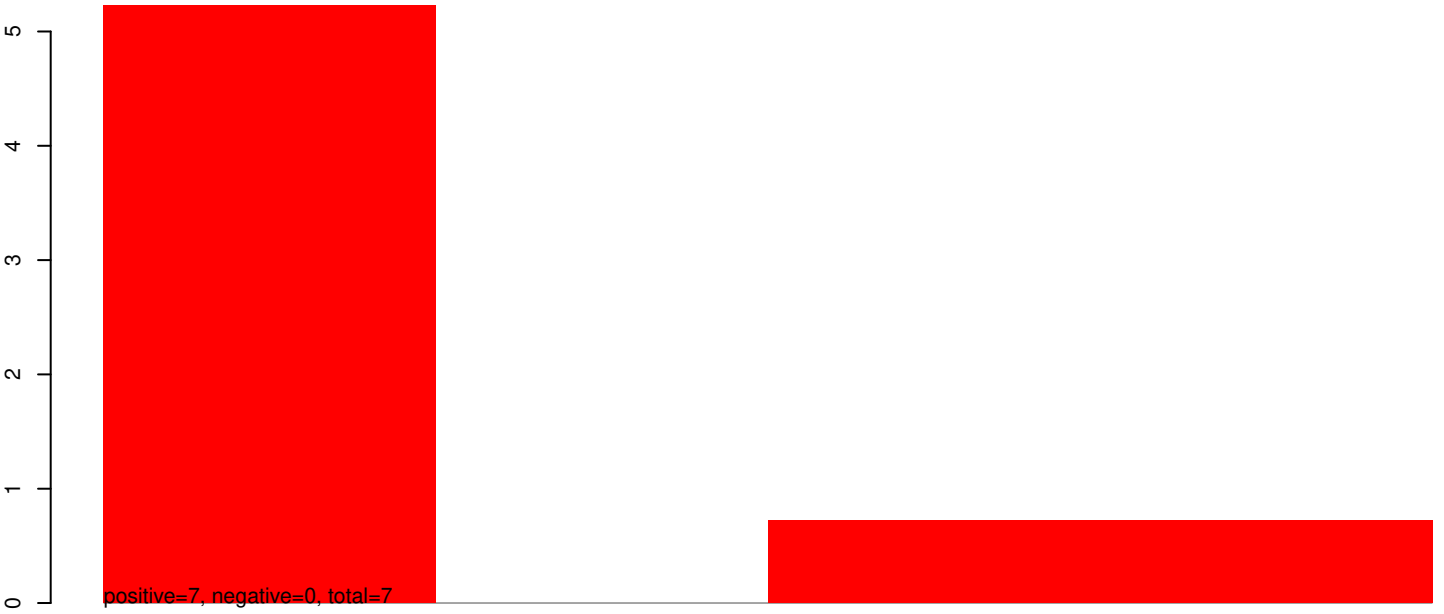
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AeAeg_Aag2_mock_dsFluc_RA.rep



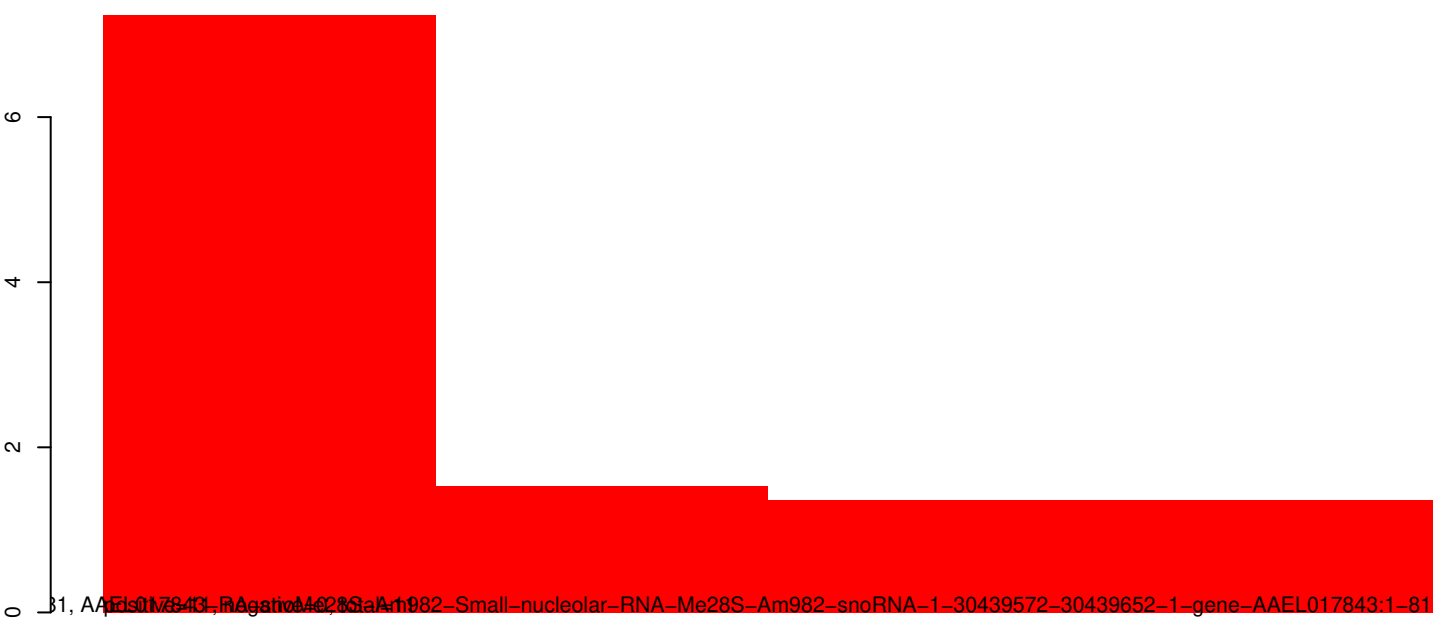
AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

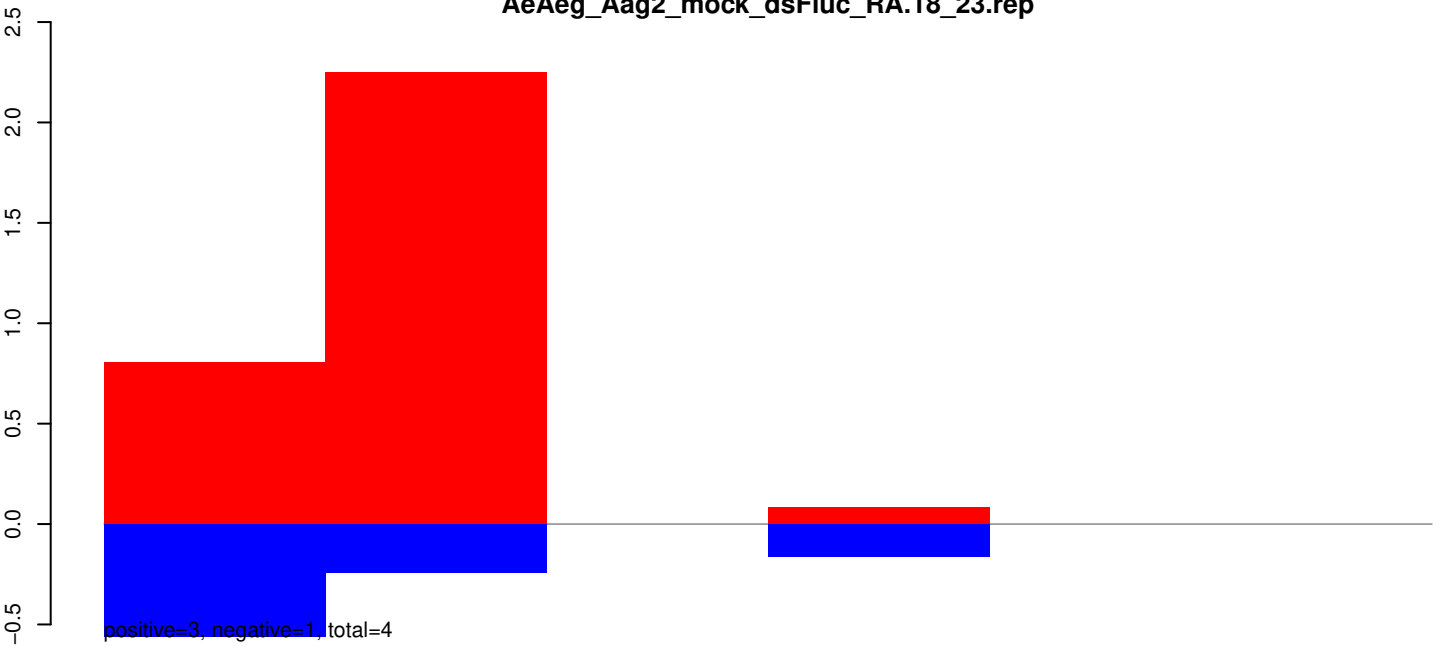


AeAeg_Aag2_mock_dsFluc_RA.rep

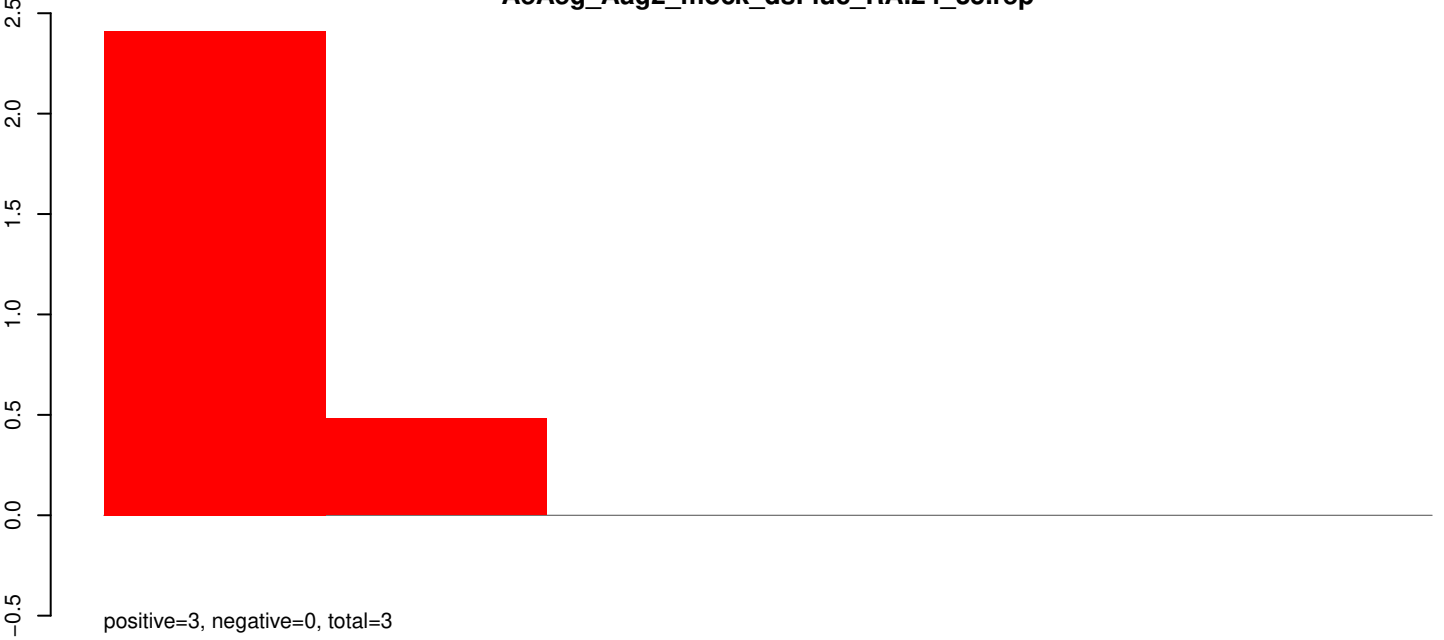


31, AAF017843.1, AgstinA46283, AAm1982-Small-nucleolar-RNA-Me28S-Am982-snoRNA-1-30439572-30439652-1-gene-AAEL017843:1-81

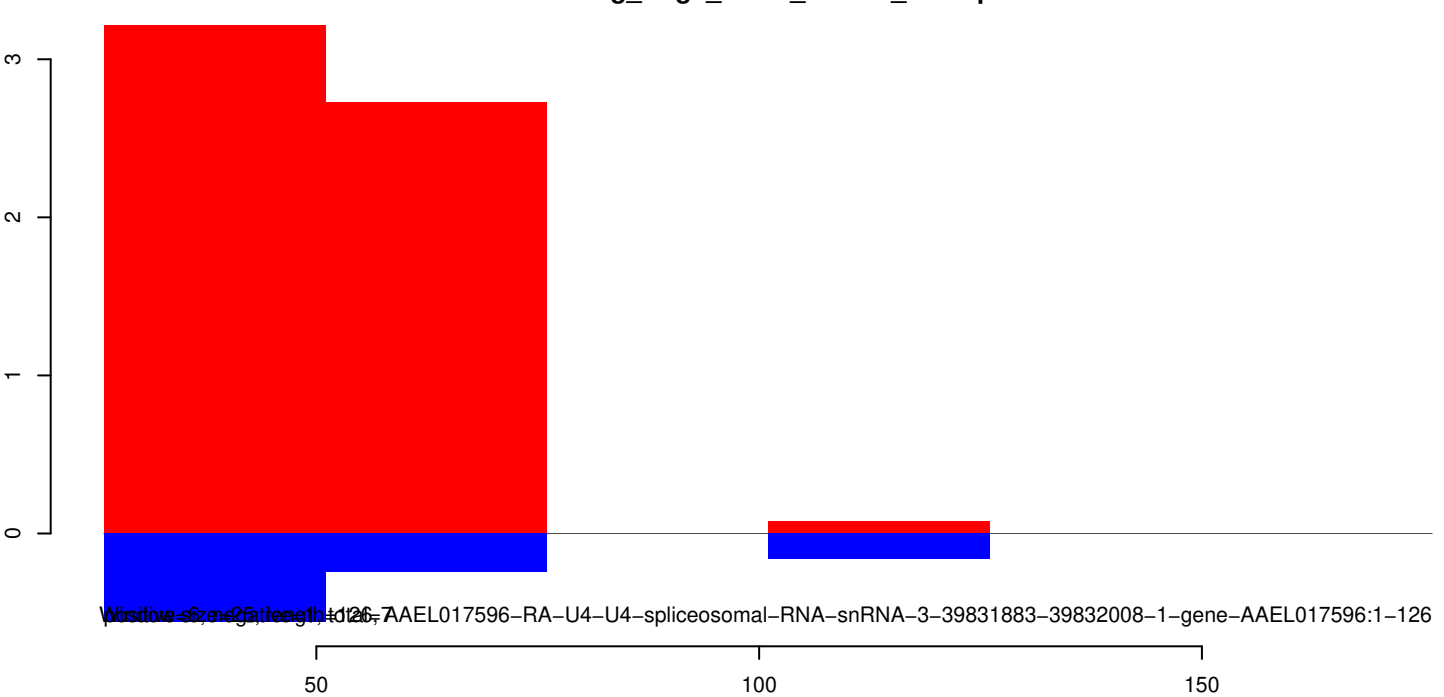
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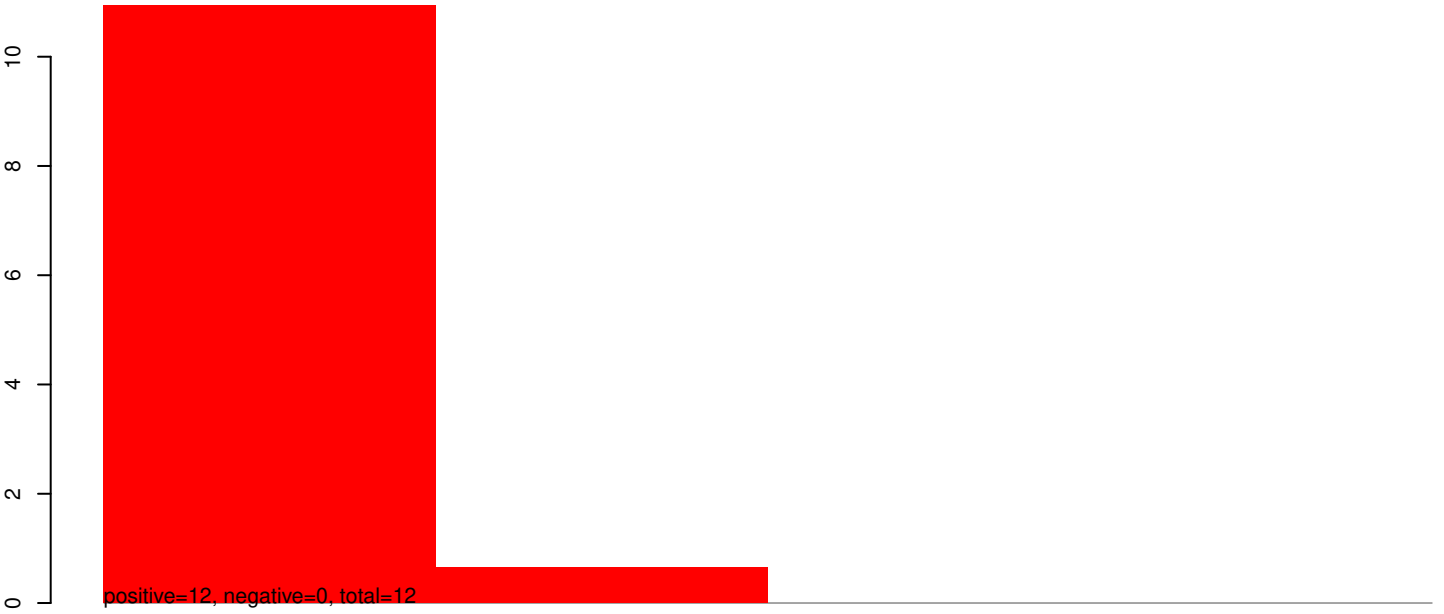
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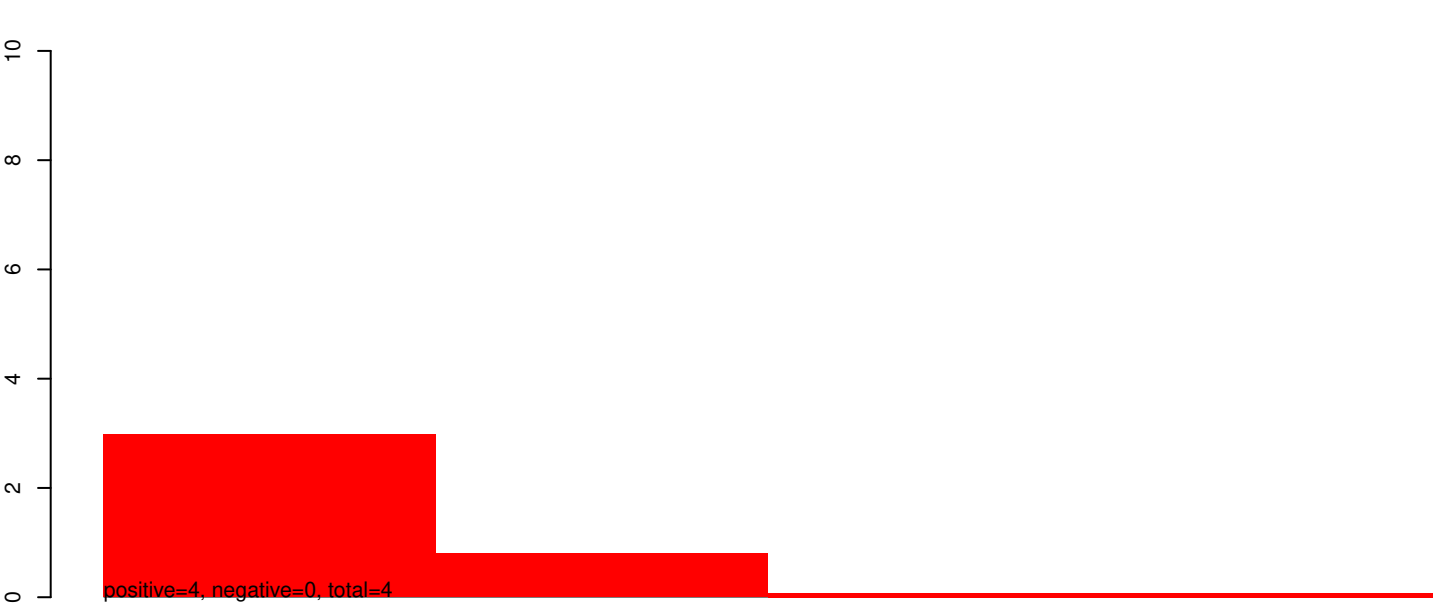
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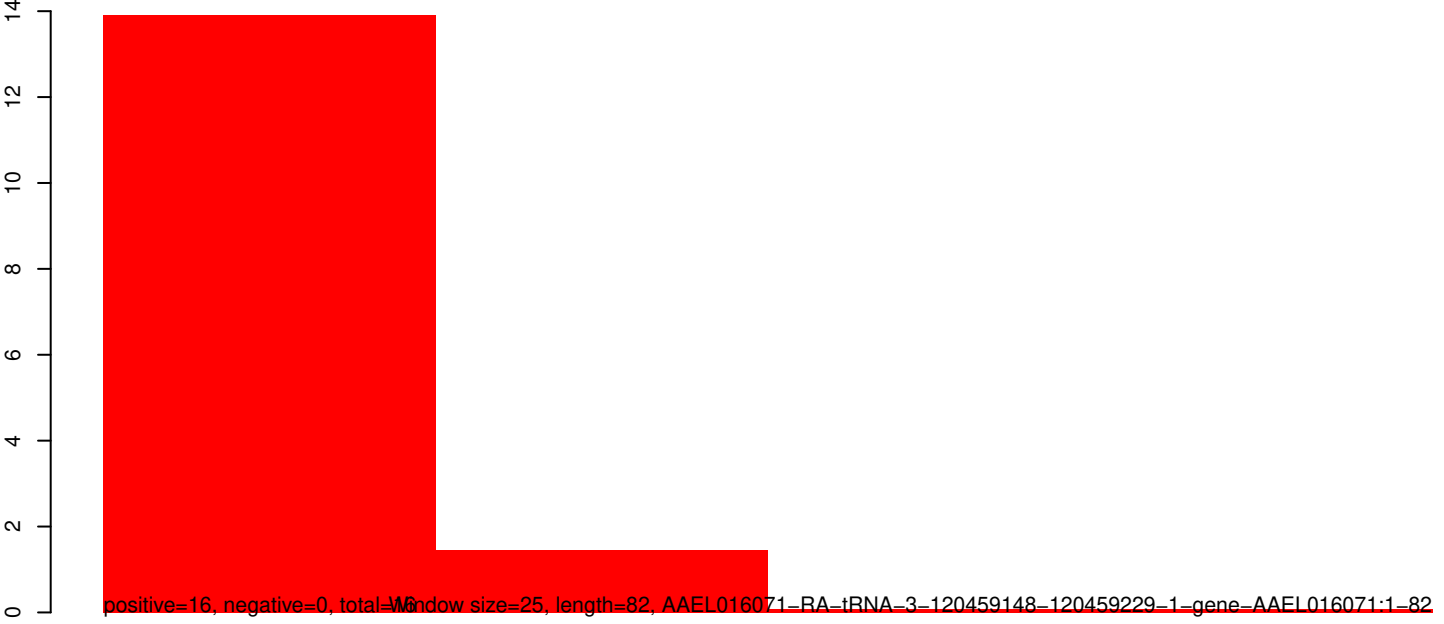
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

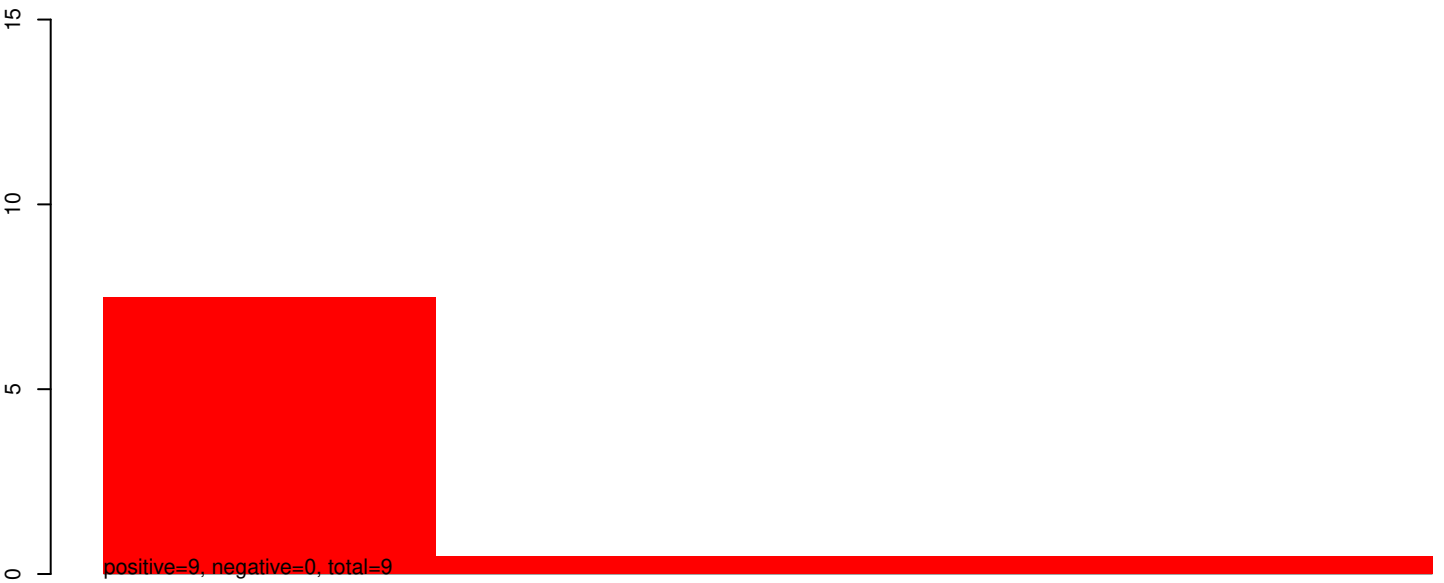


AeAeg_Aag2_mock_dsFluc_RA.rep

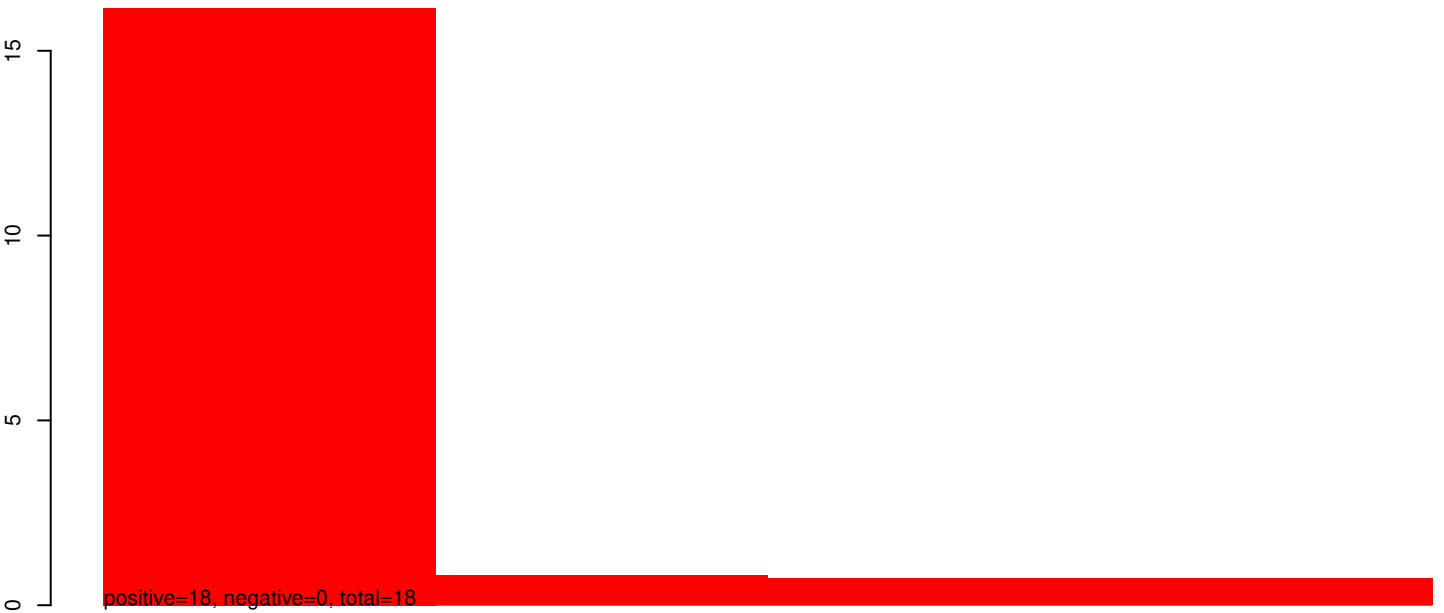


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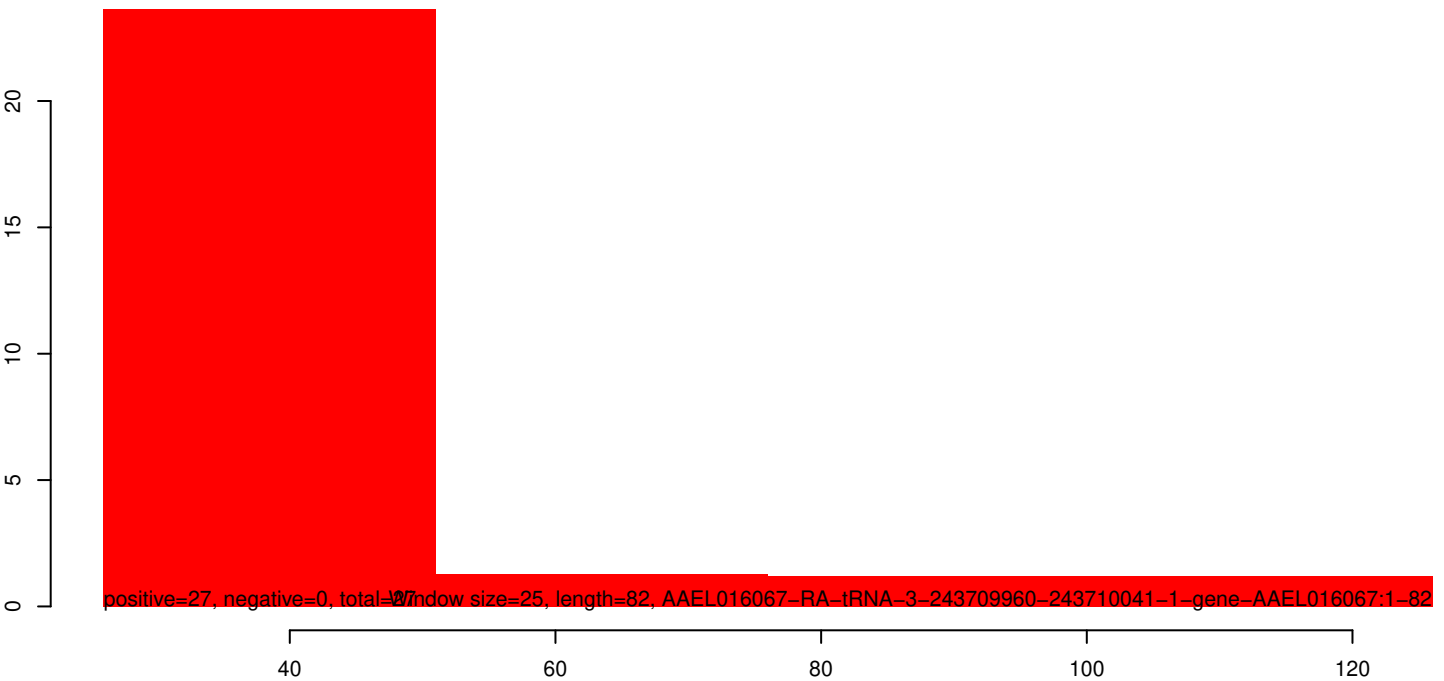
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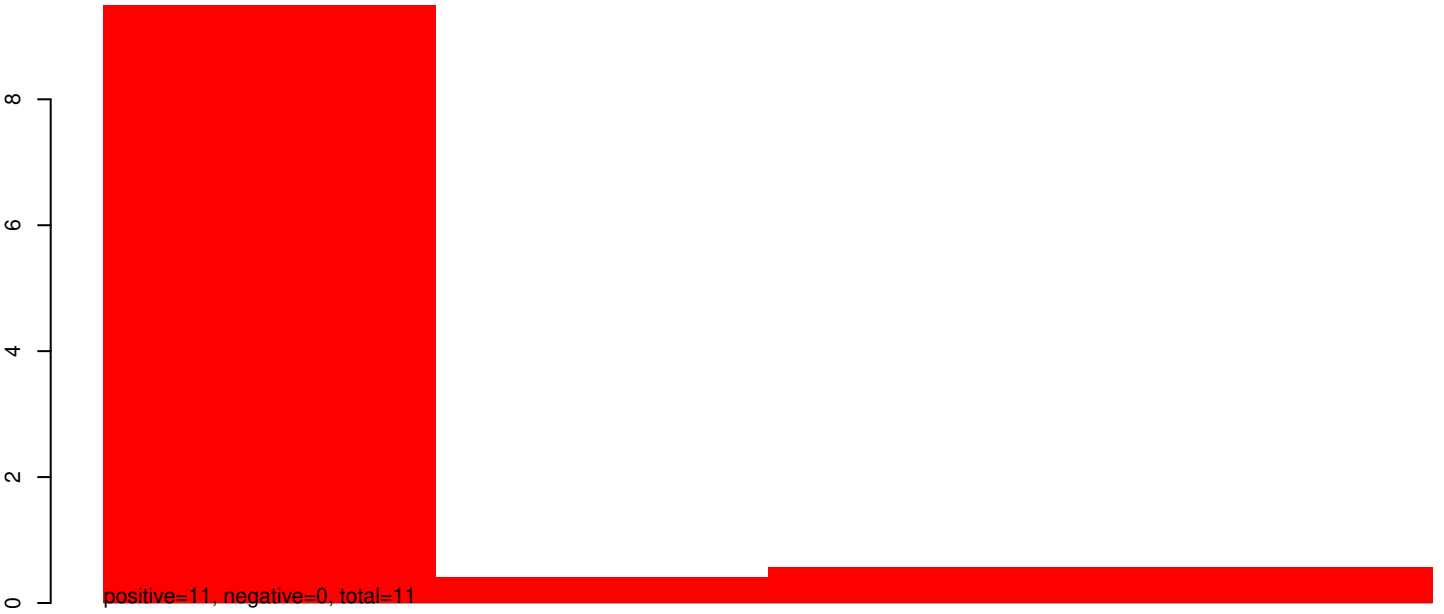
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AeAeg_Aag2_mock_dsFluc_RA.rep



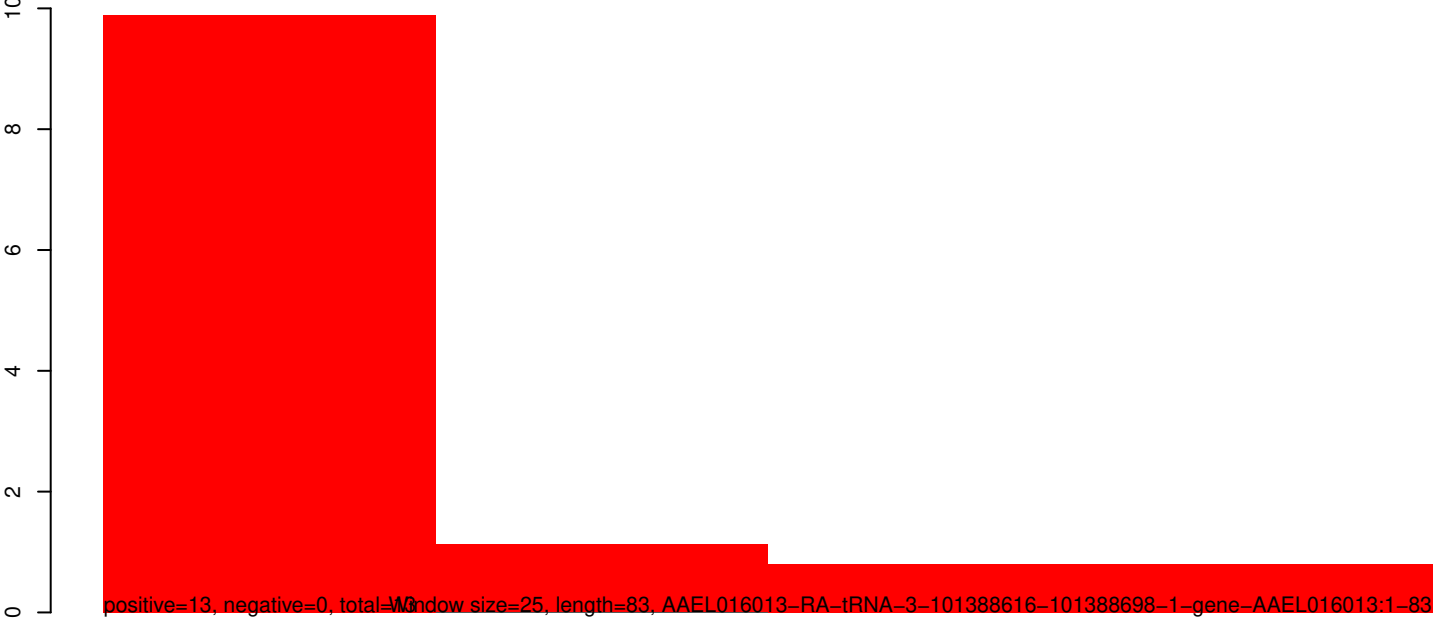
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

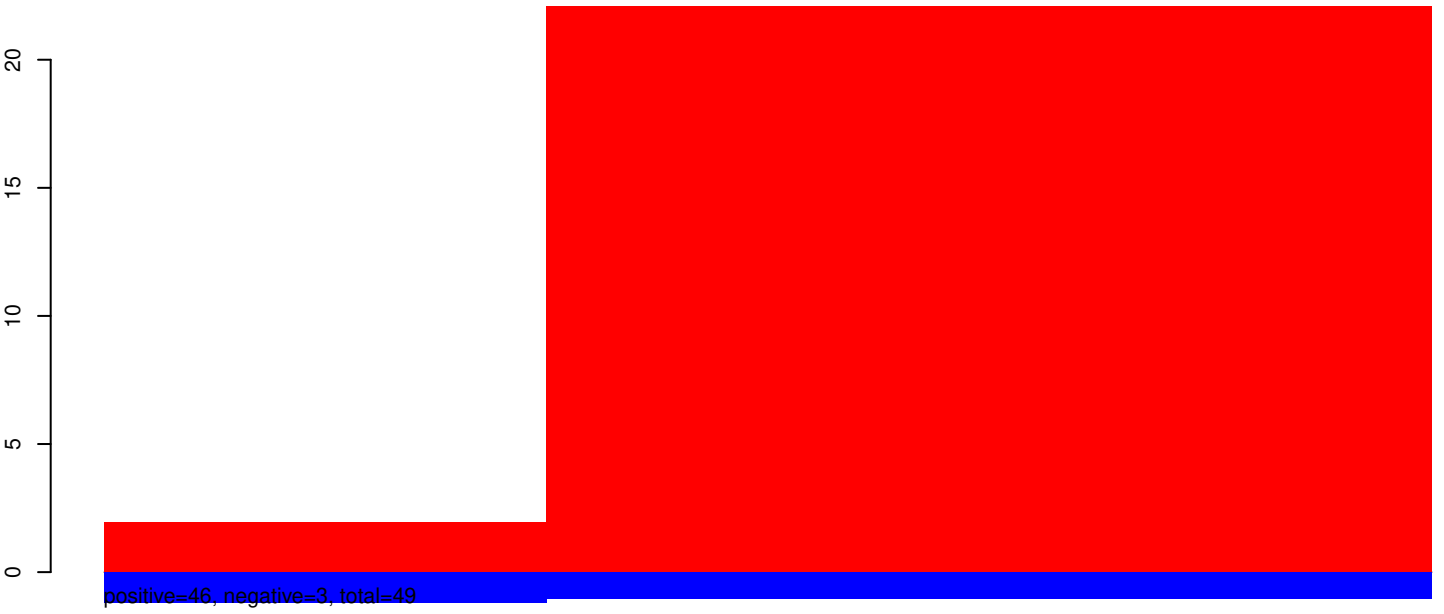


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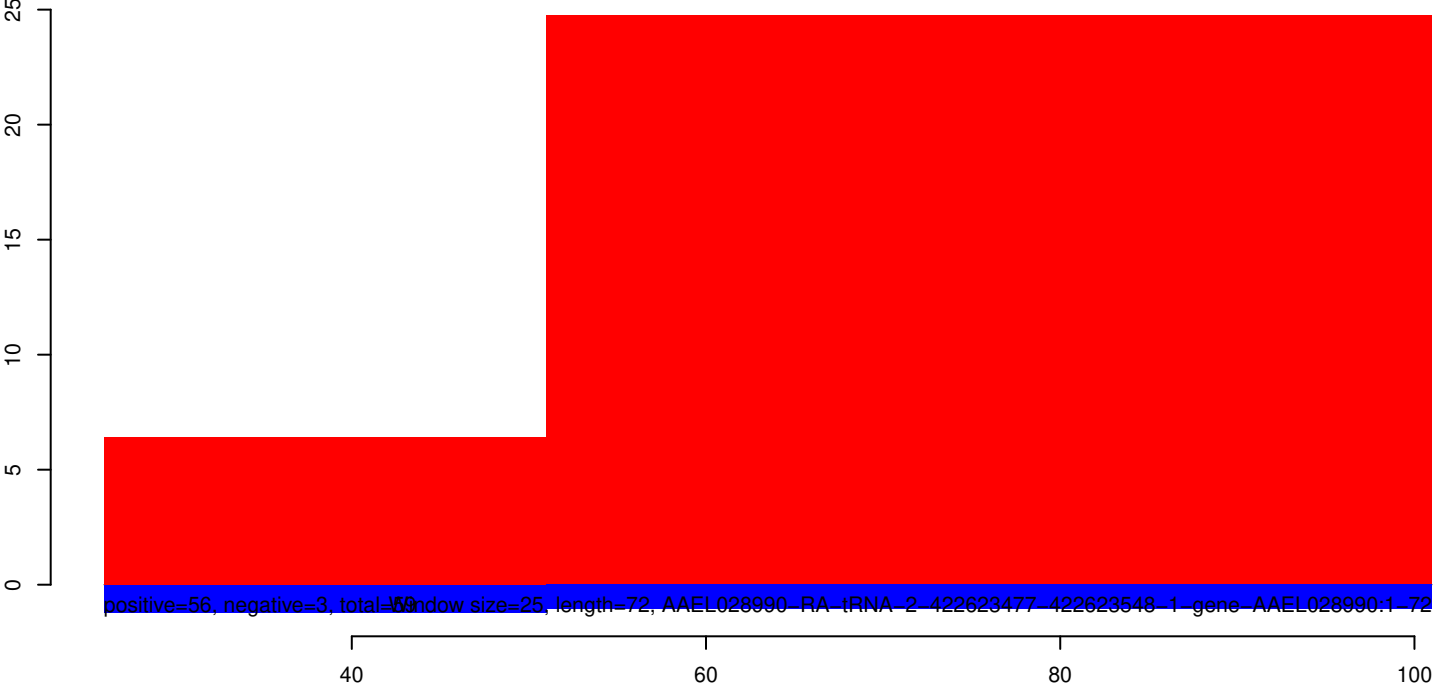
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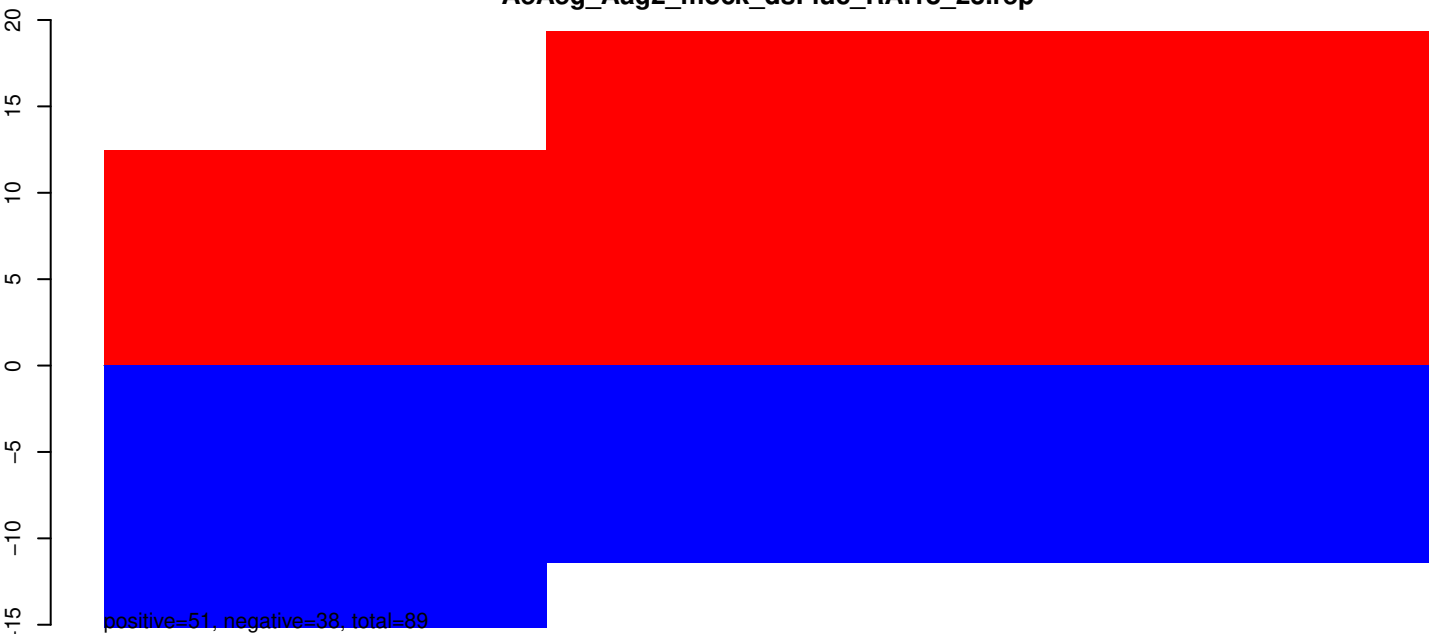
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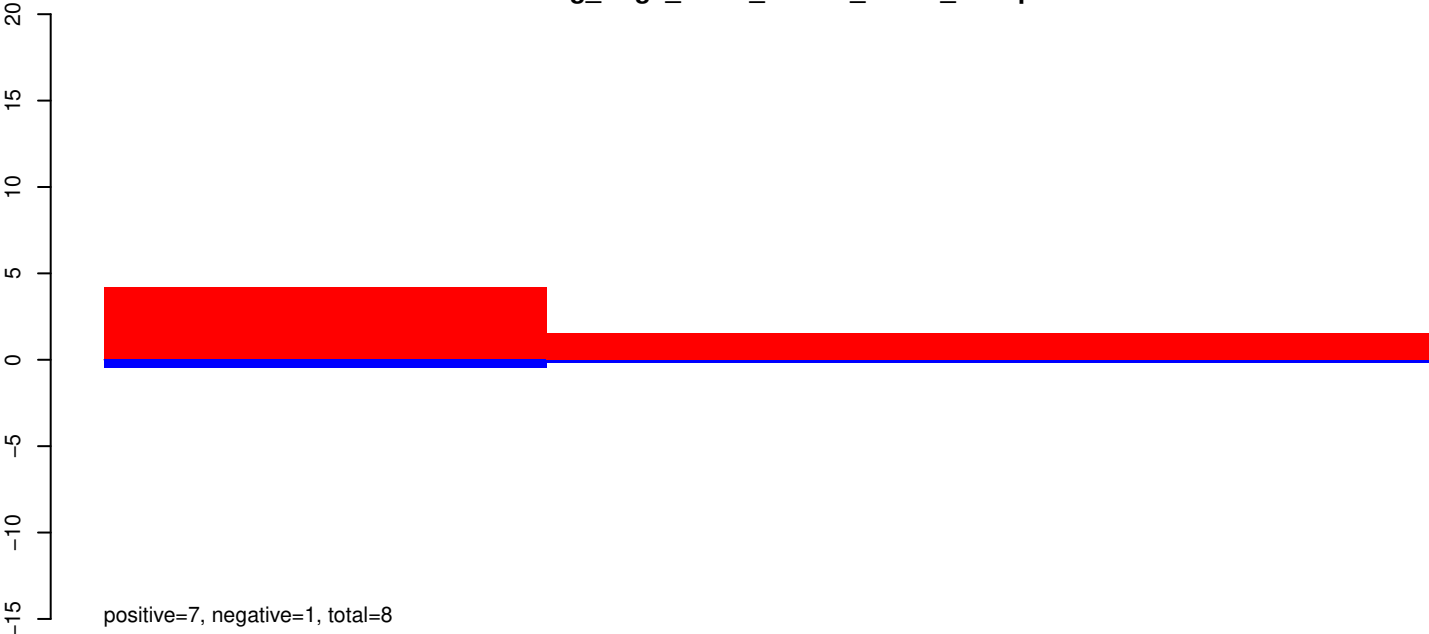
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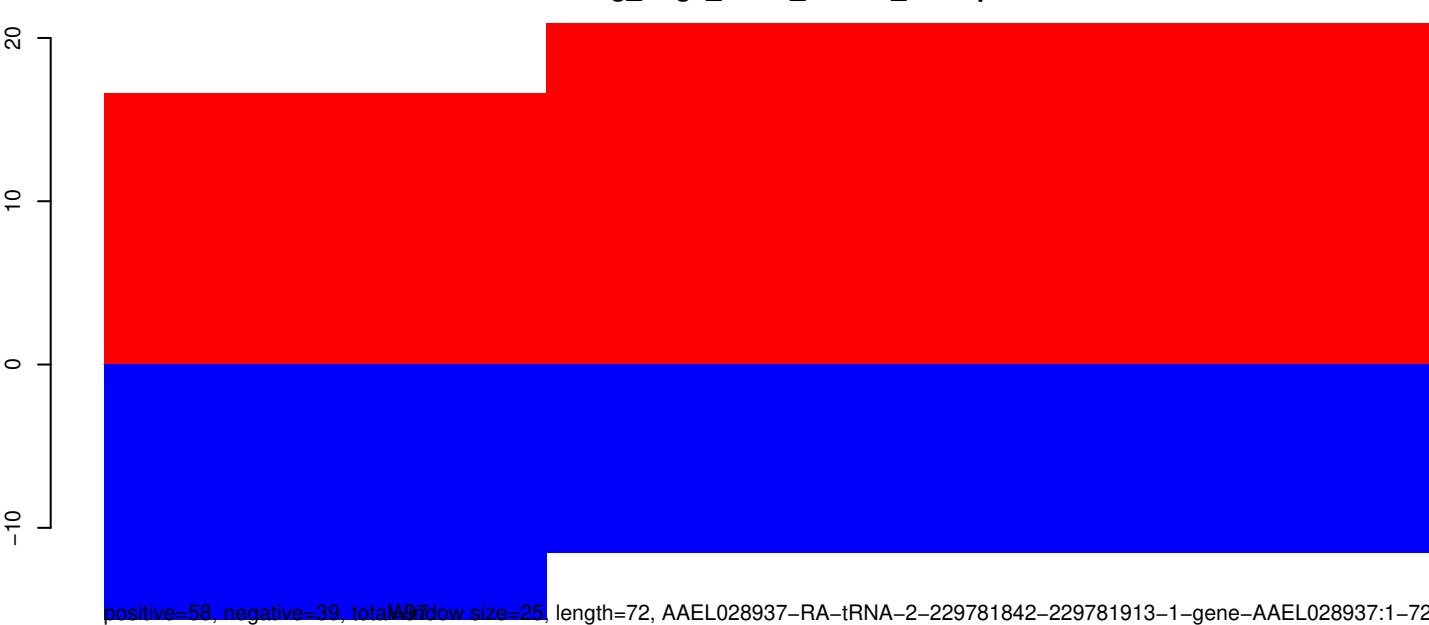
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



AeAeg_Aag2_mock_dsFluc_RA.rep



40 60 80 100

AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



AeAeg_Aag2_mock_dsFluc_RA.rep



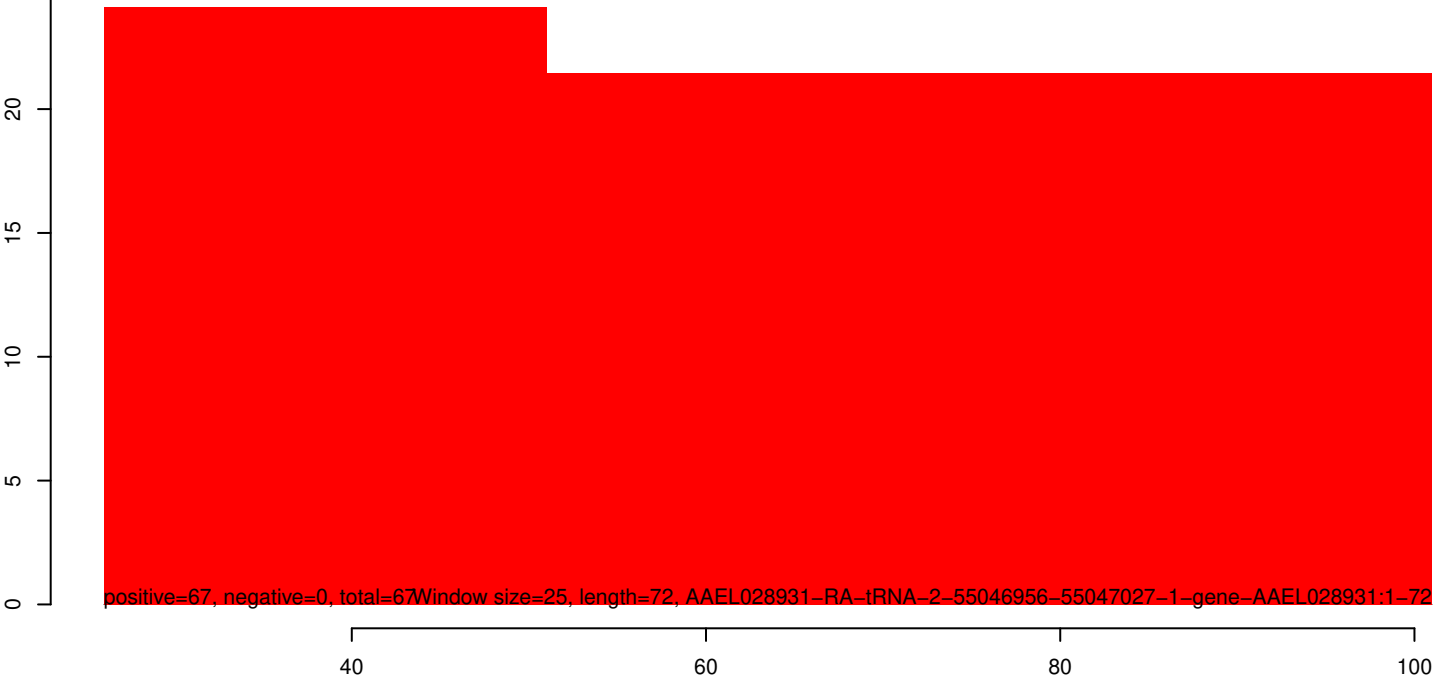
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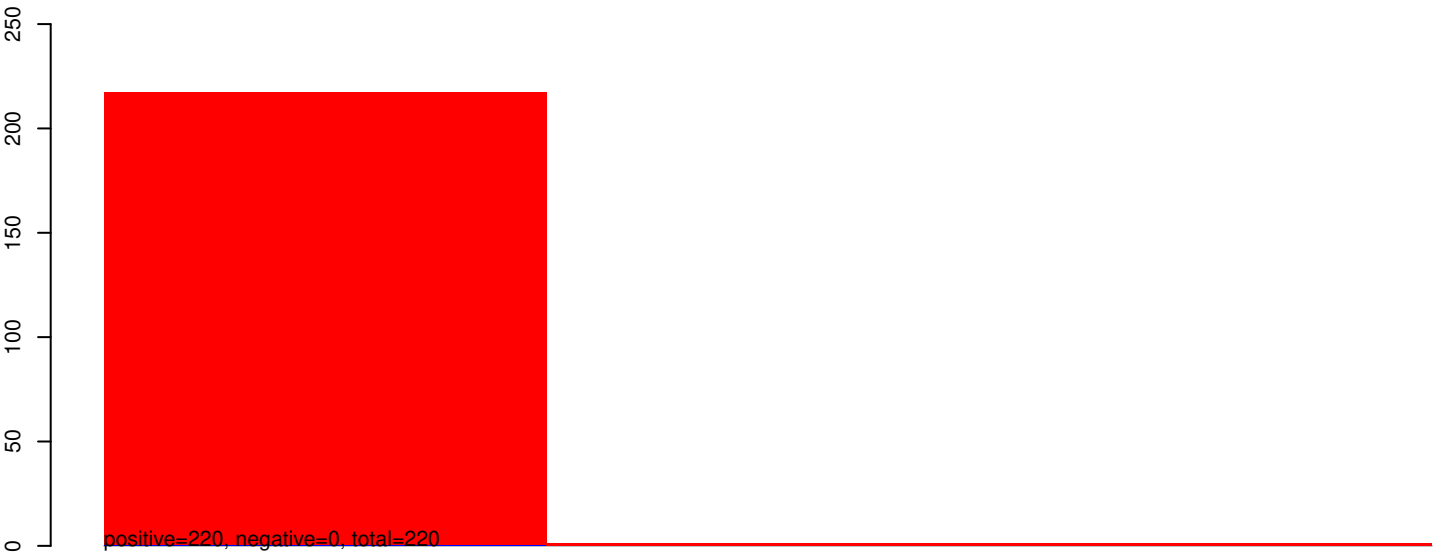
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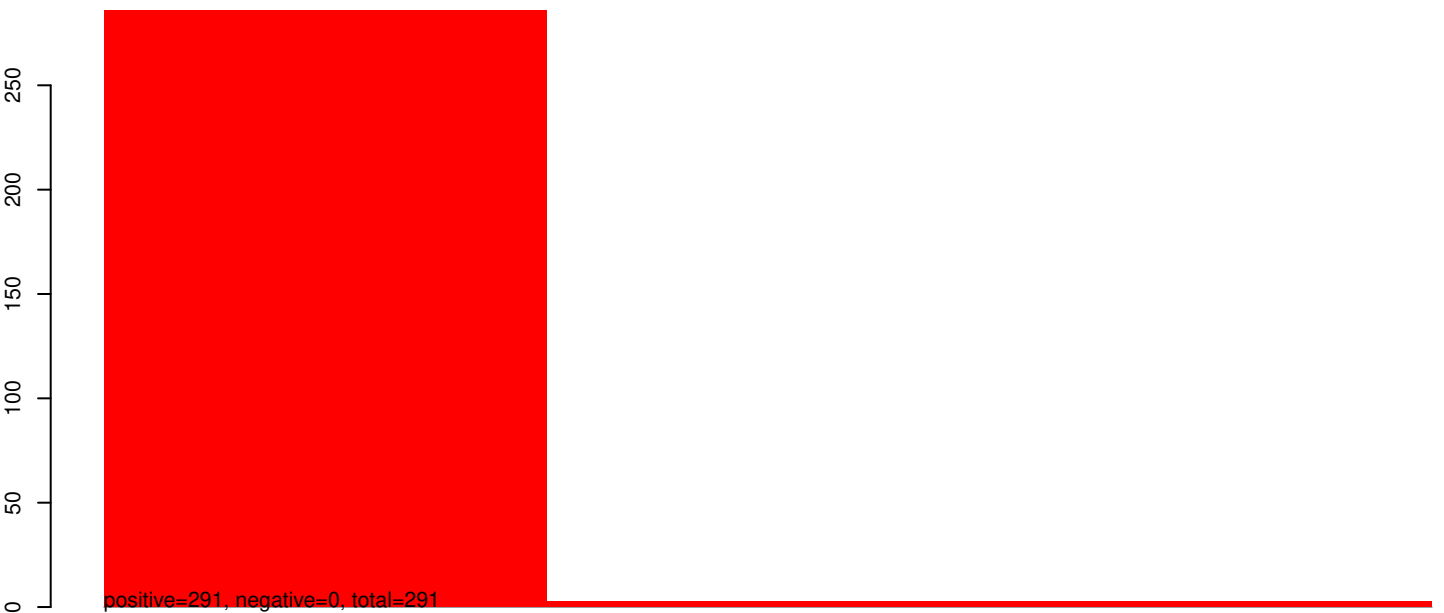
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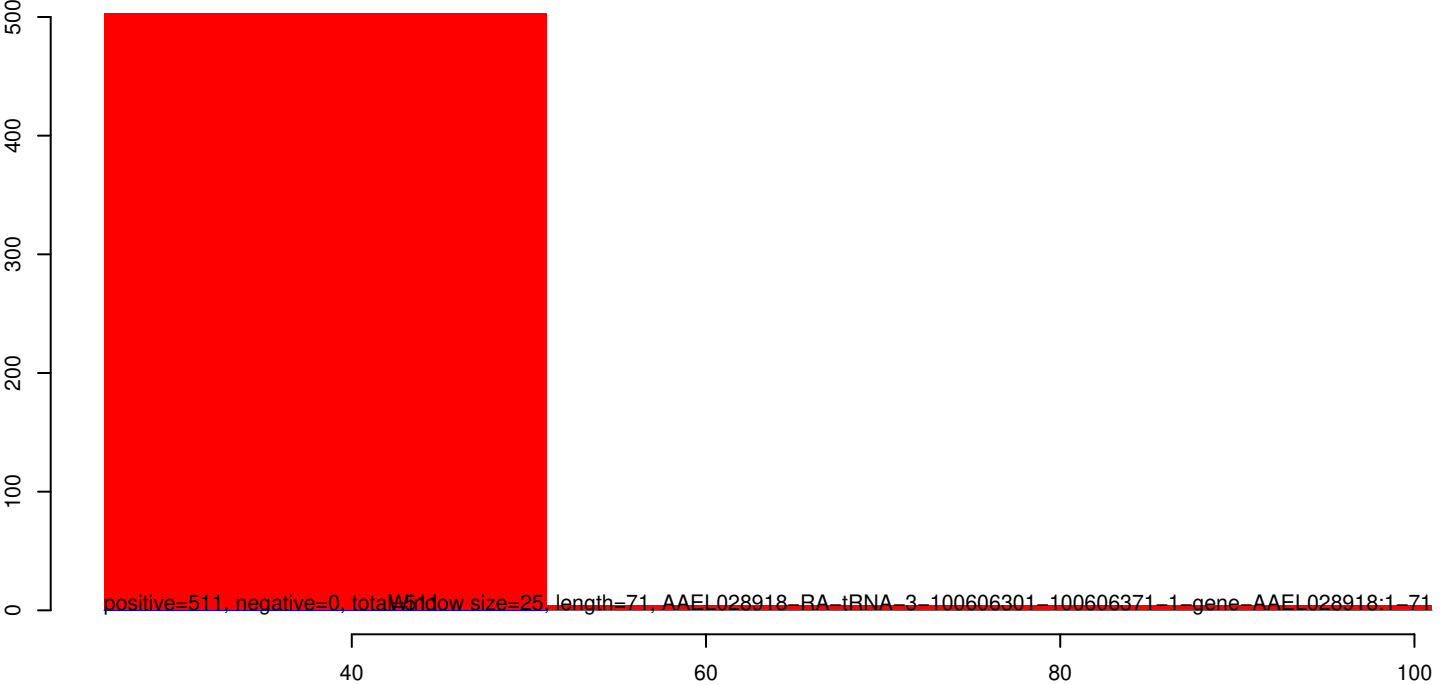
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



AeAeg_Aag2_mock_dsFluc_RA.rep



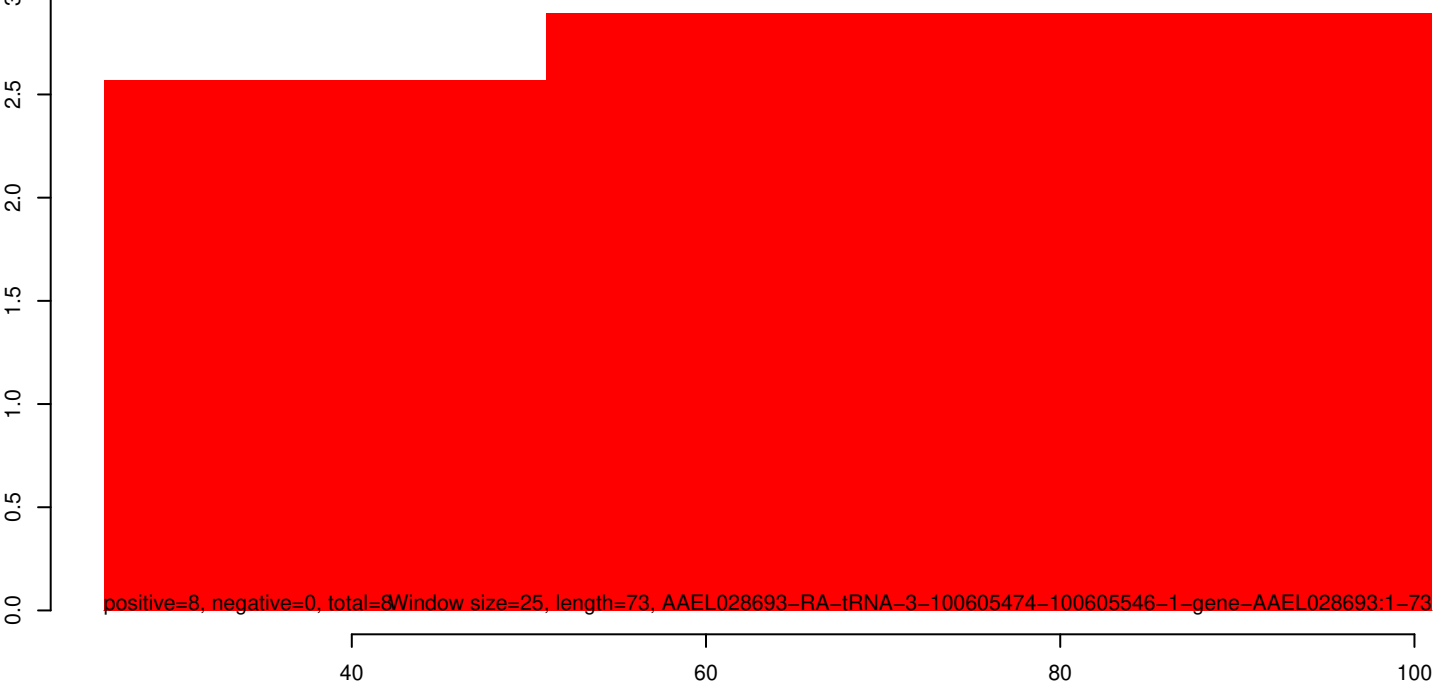
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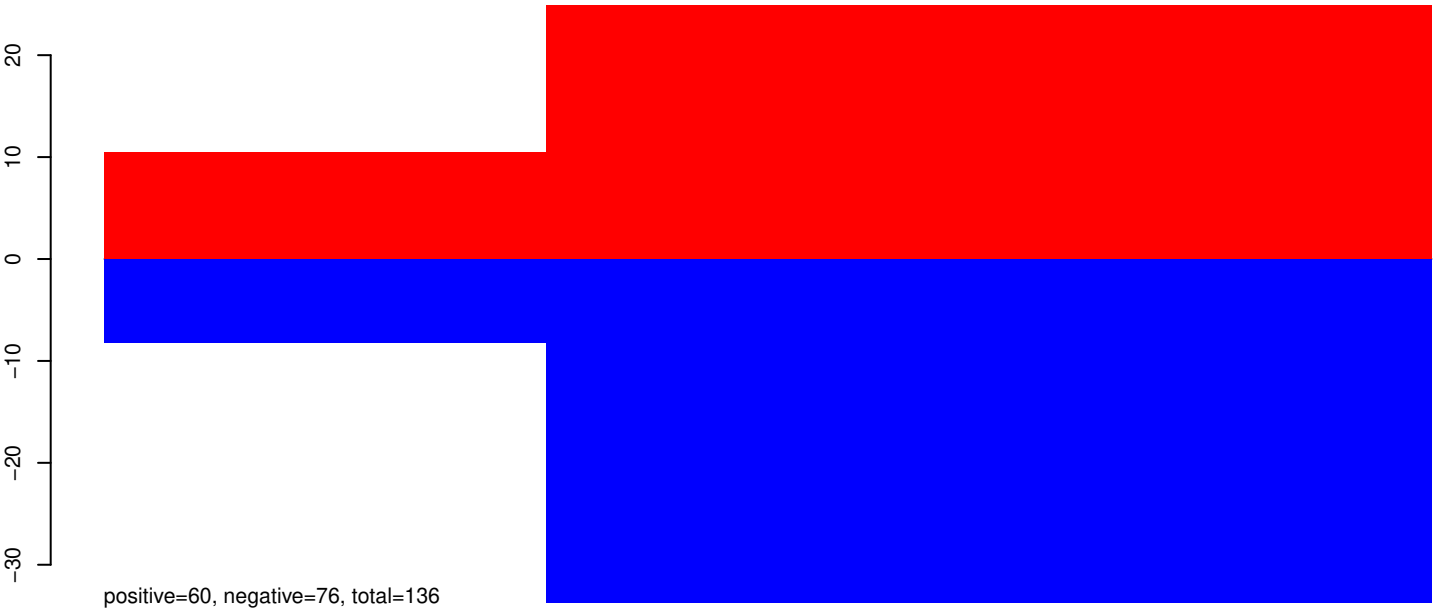
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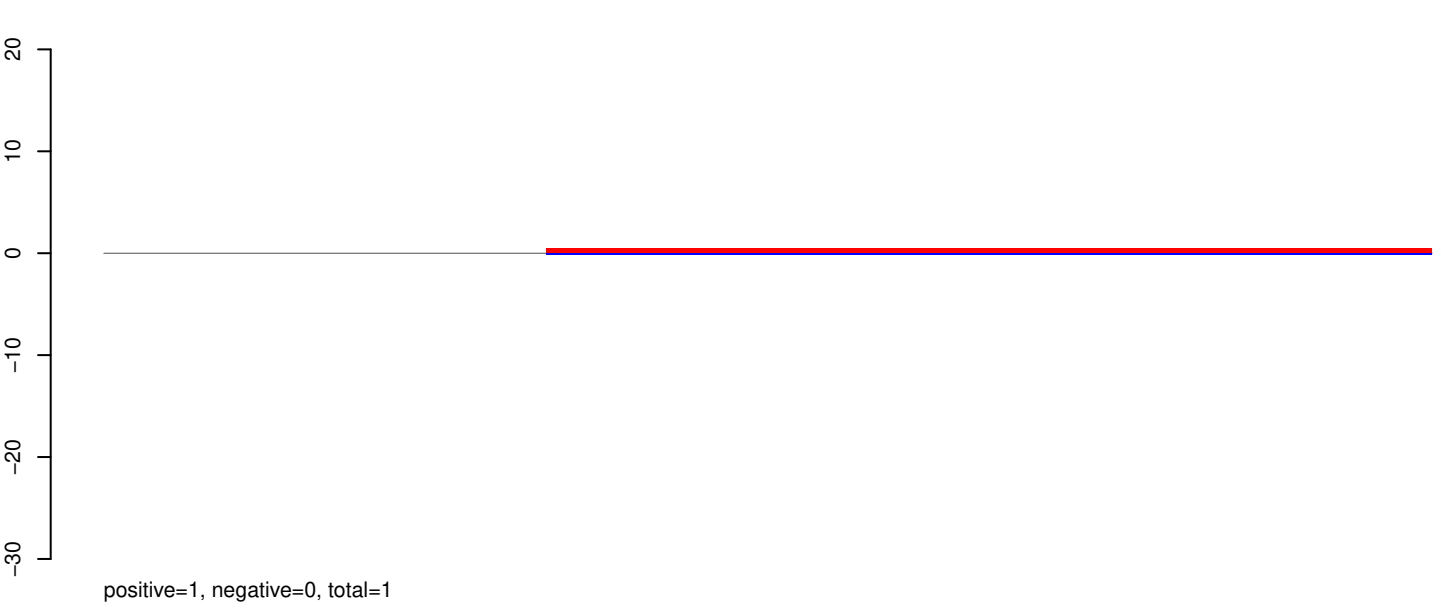
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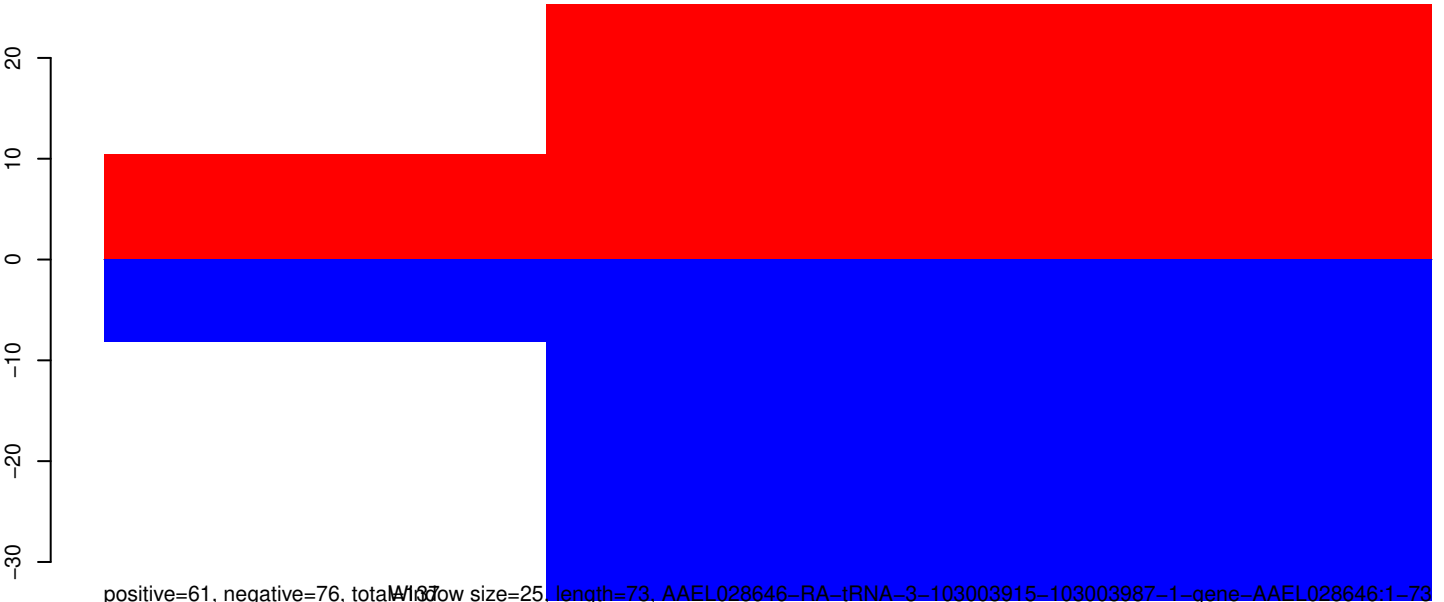
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



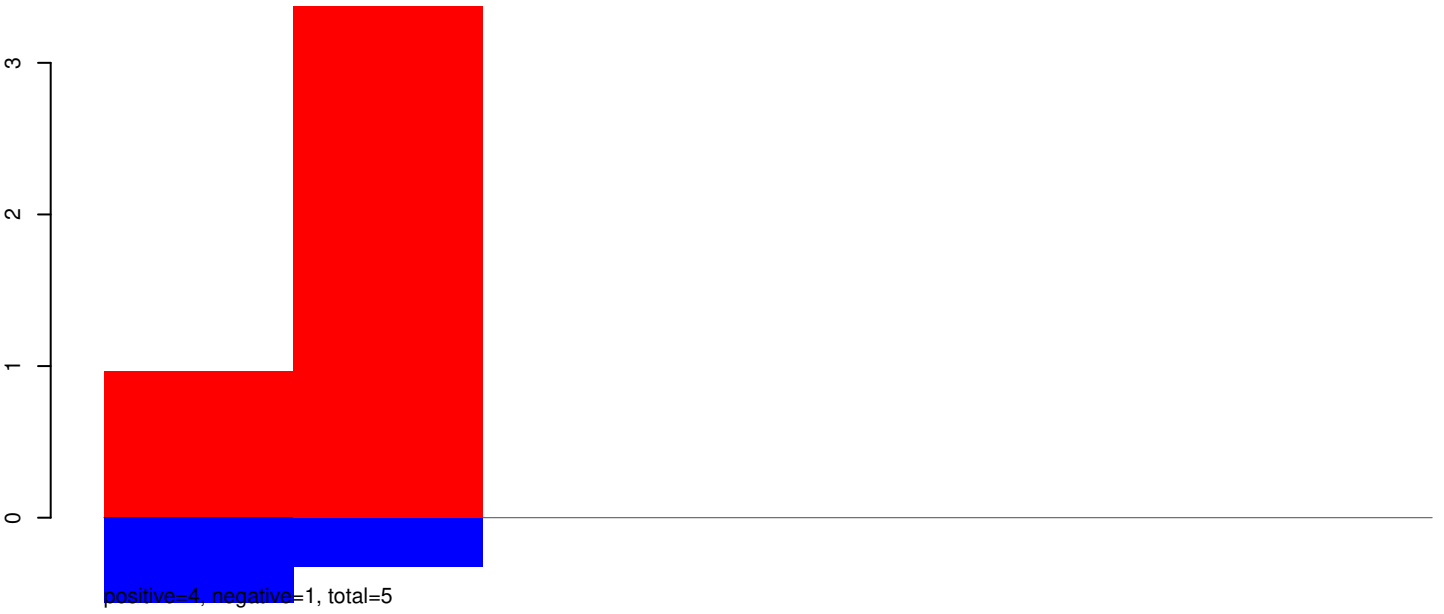
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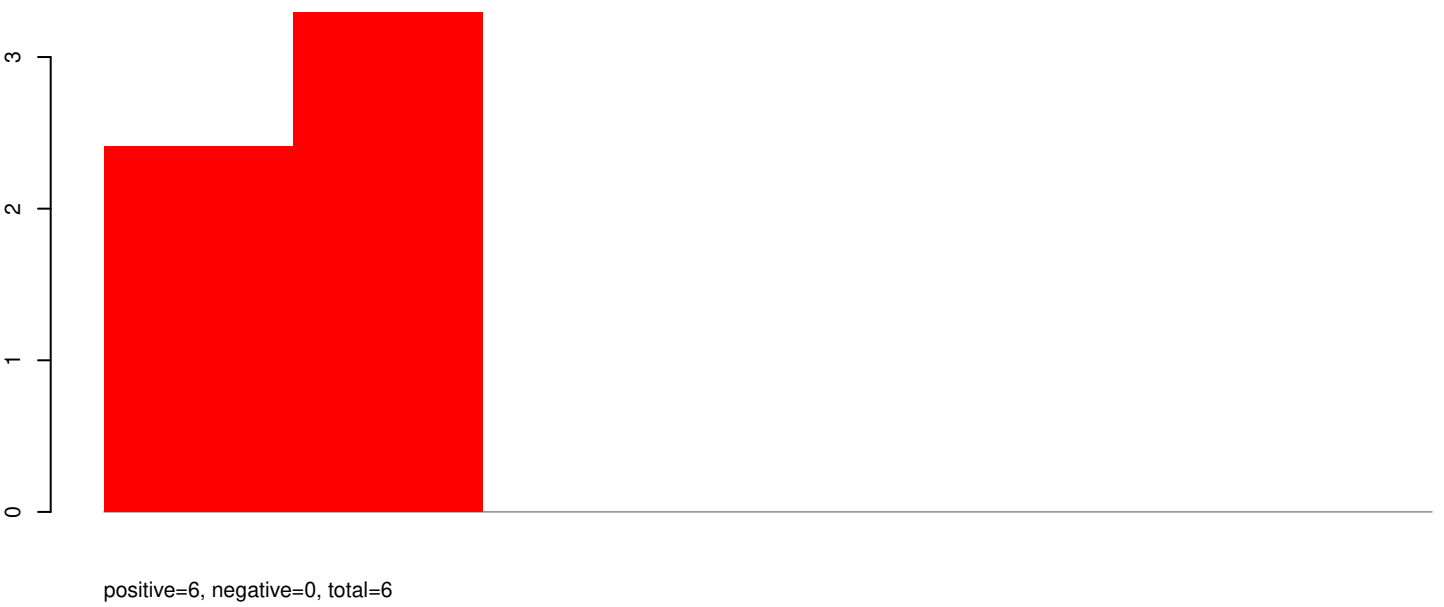
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40 60 80 100

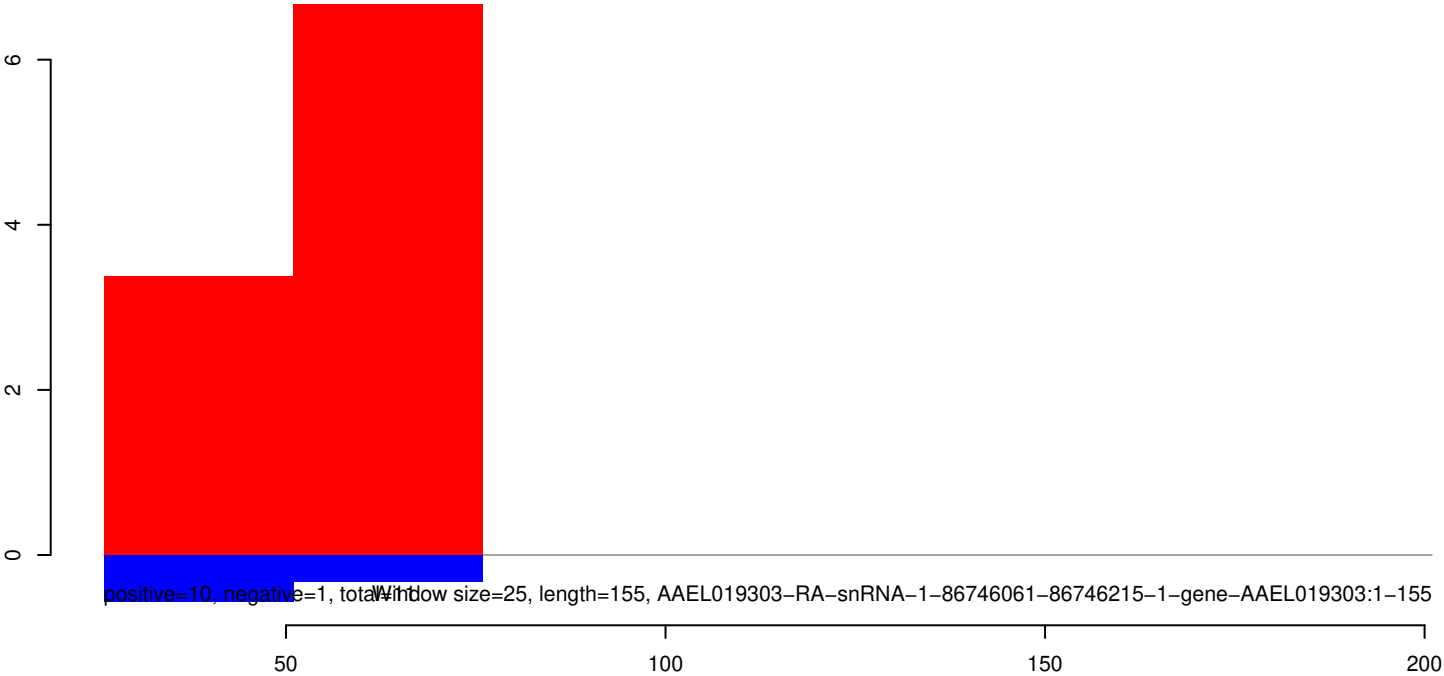
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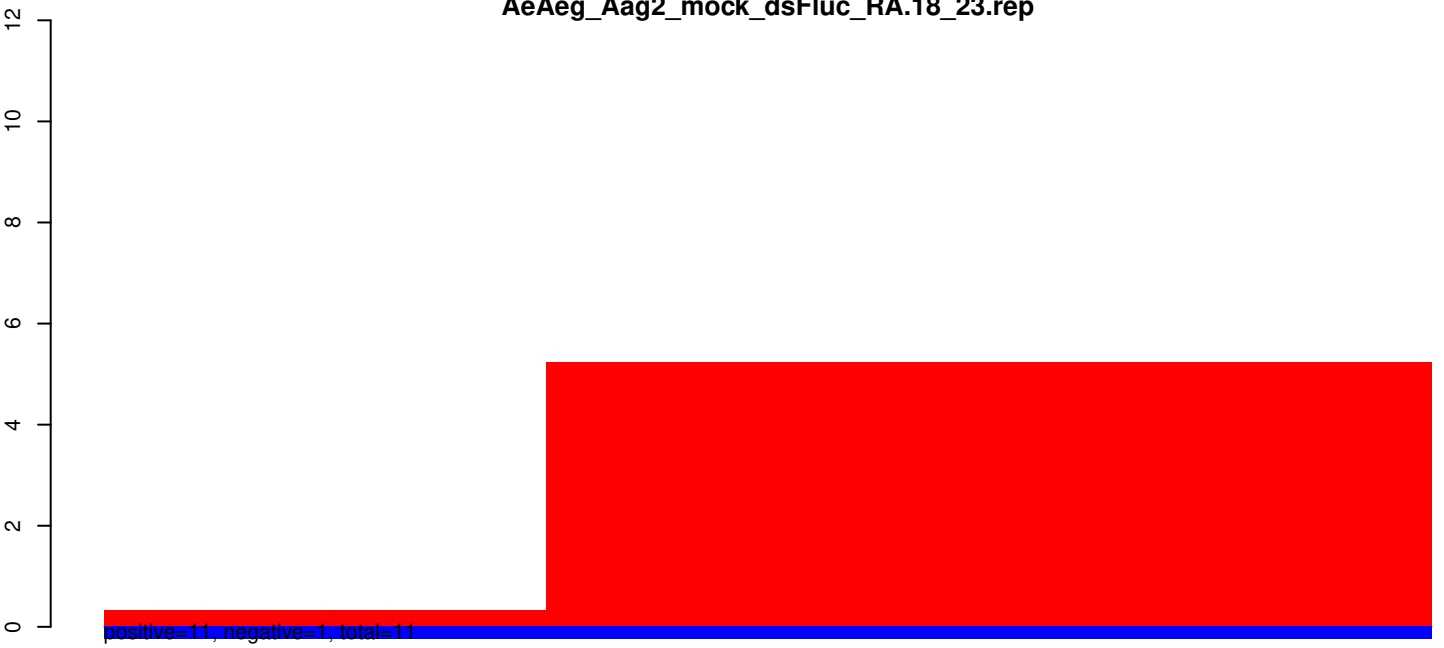
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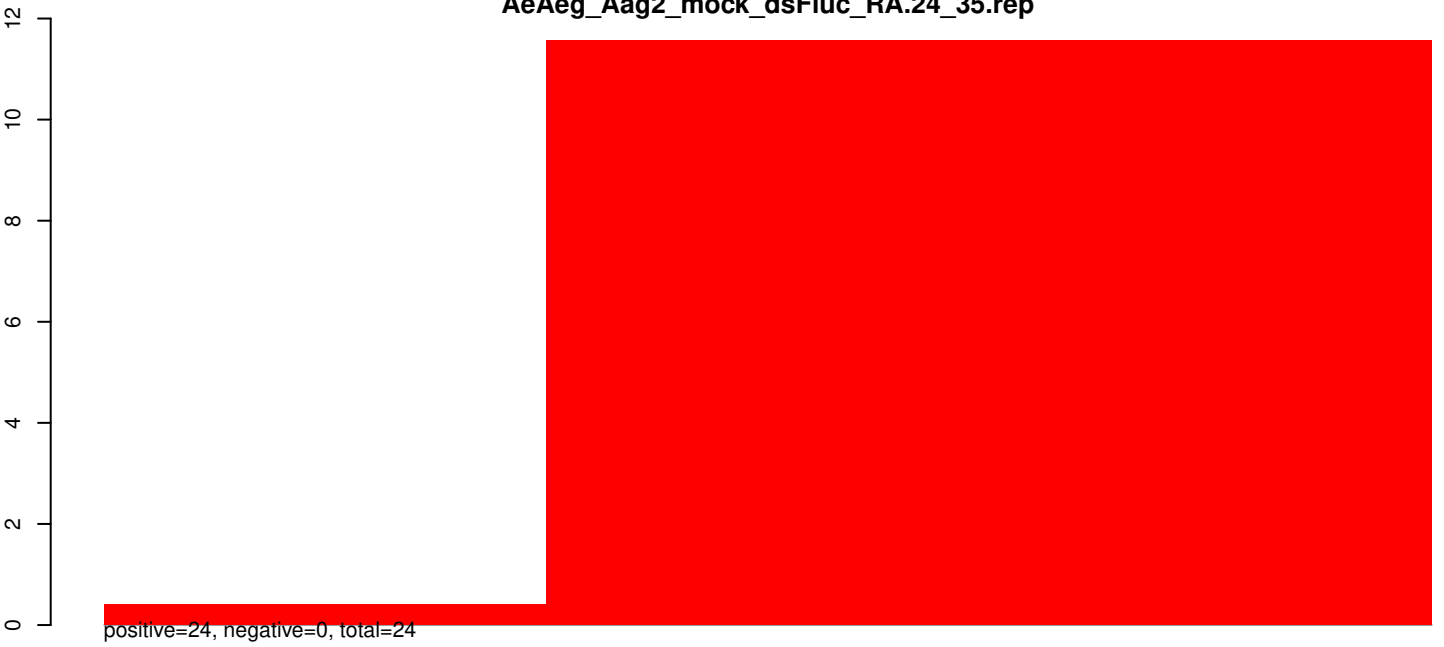
AeAeg_Aag2_mock_dsFluc_RA.rep



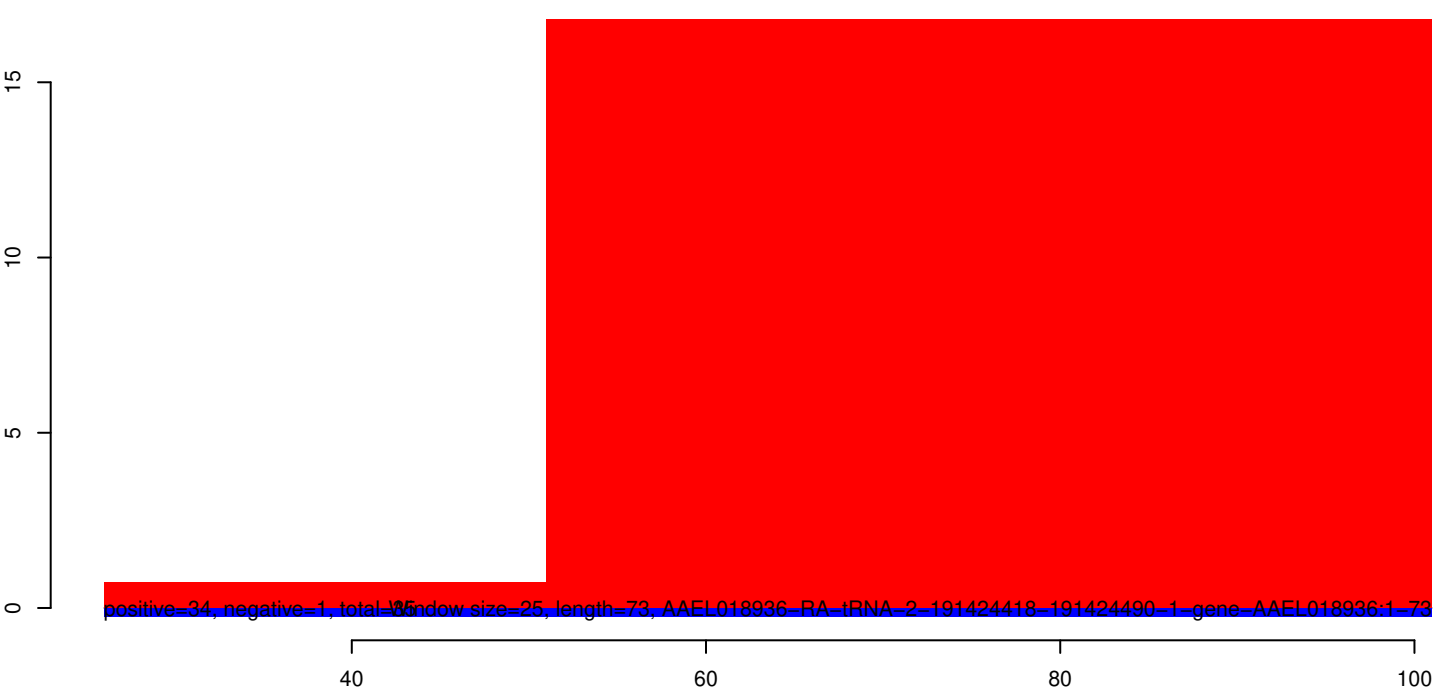
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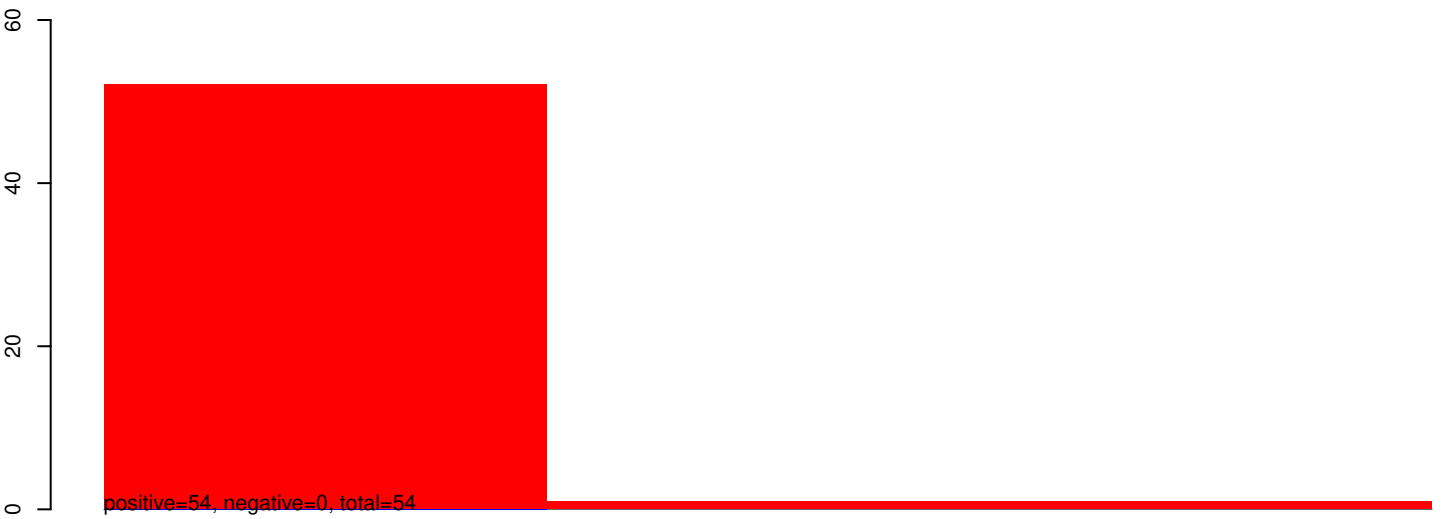
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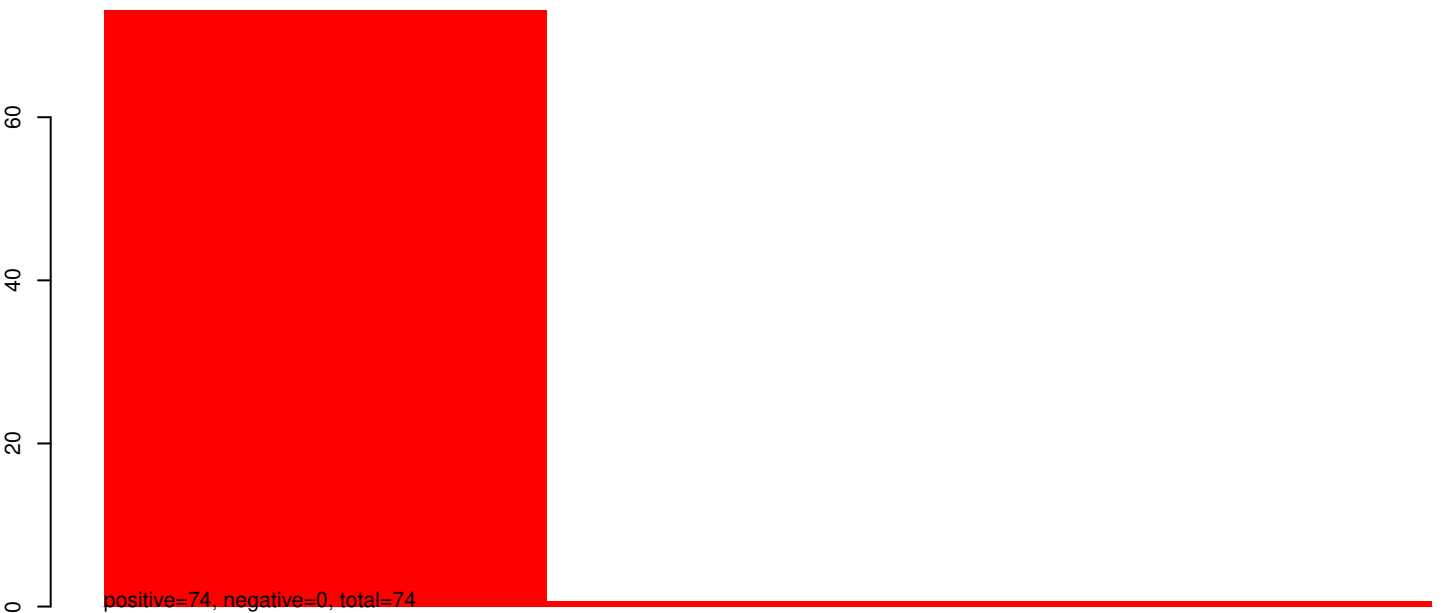
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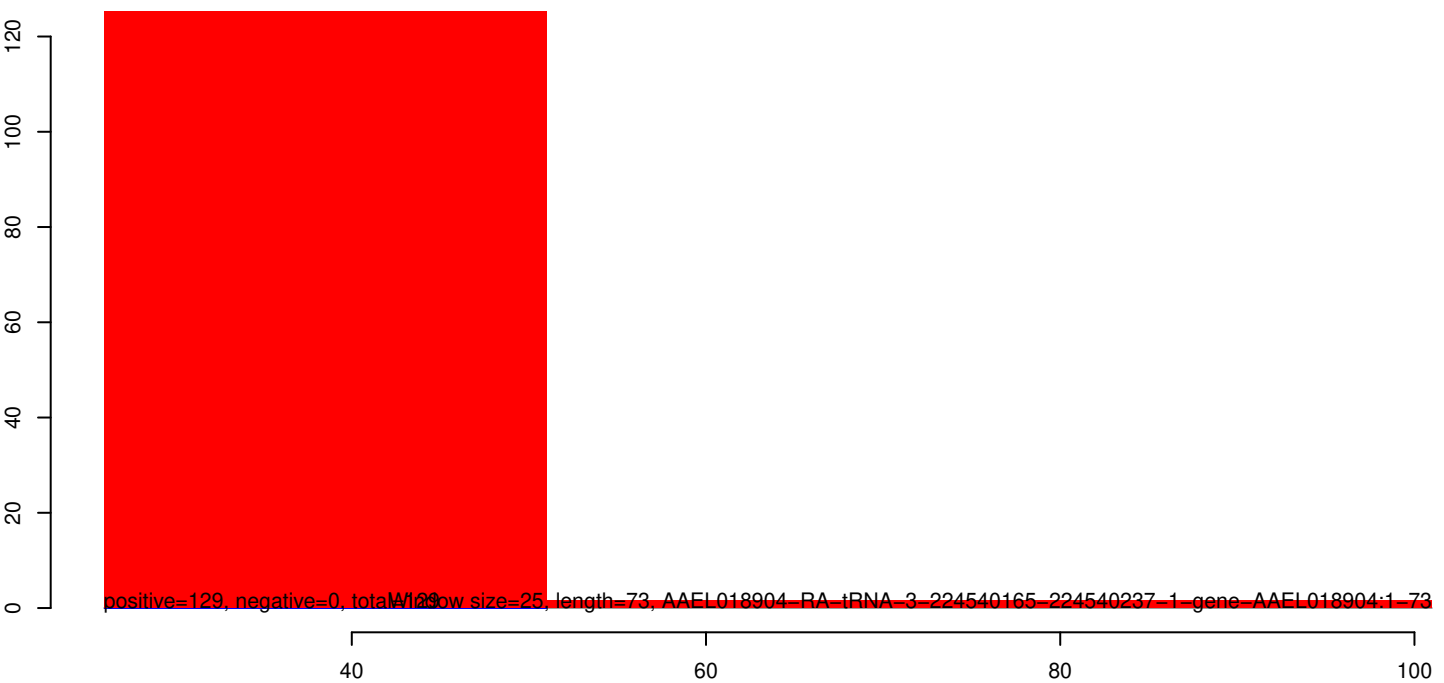
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



AeAeg_Aag2_mock_dsFluc_RA.rep



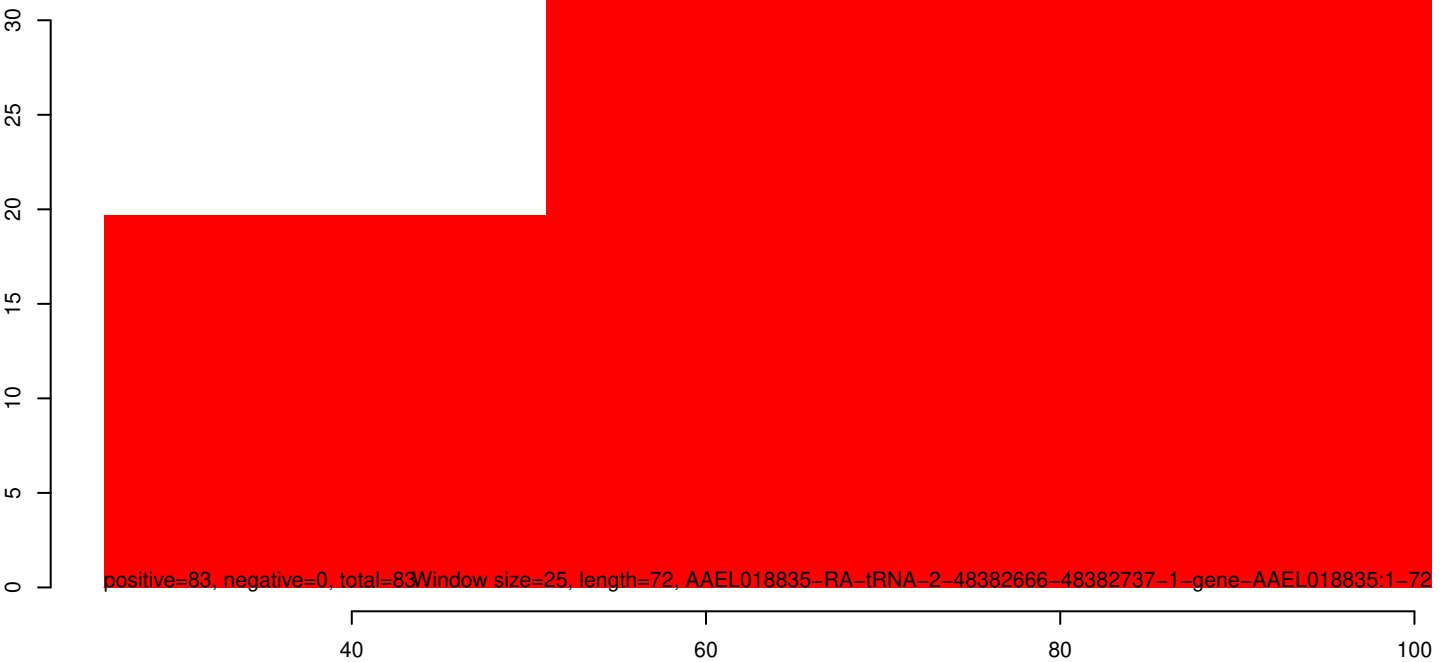
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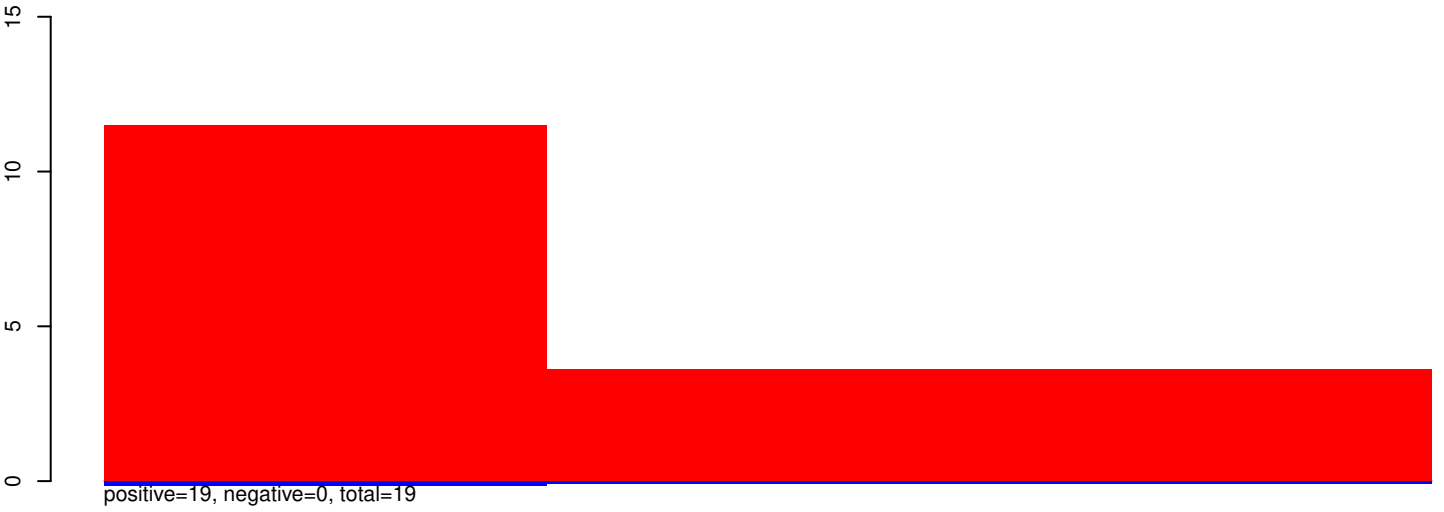
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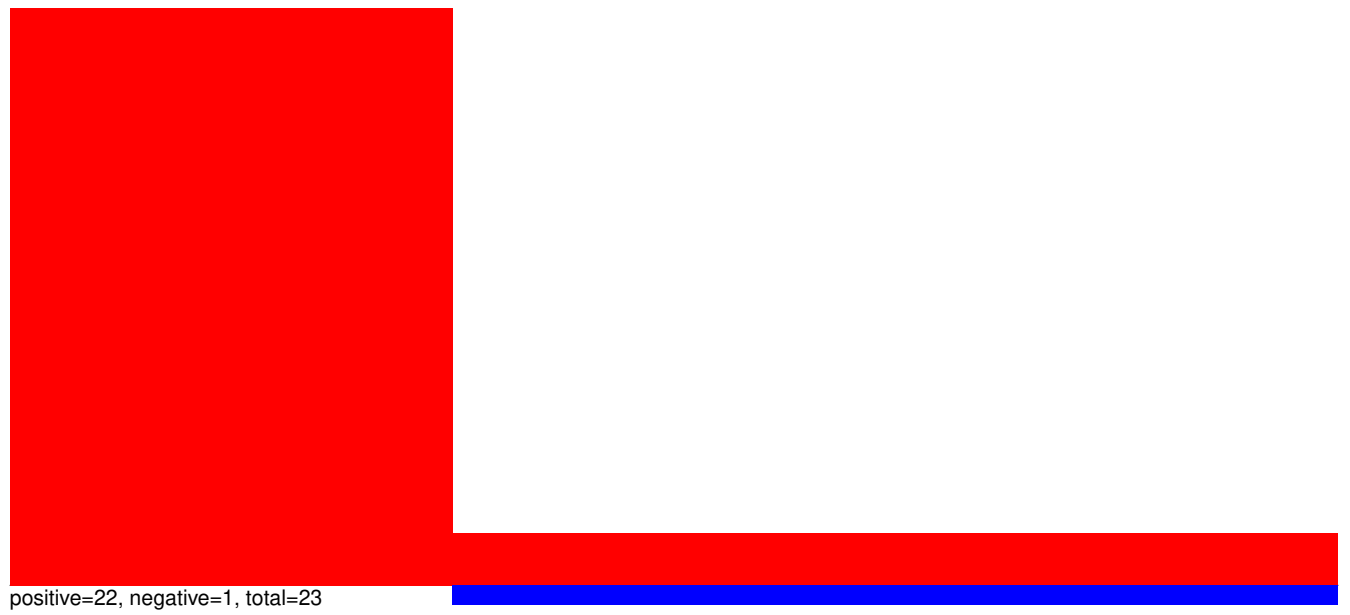
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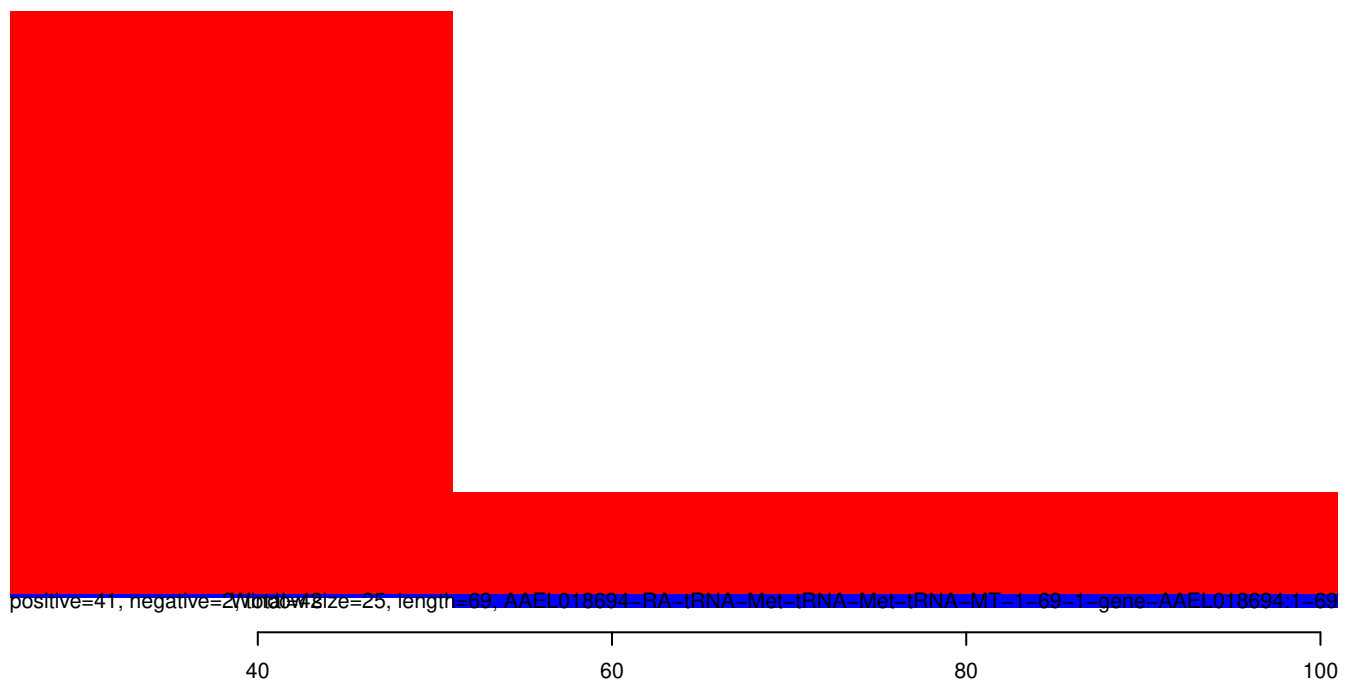
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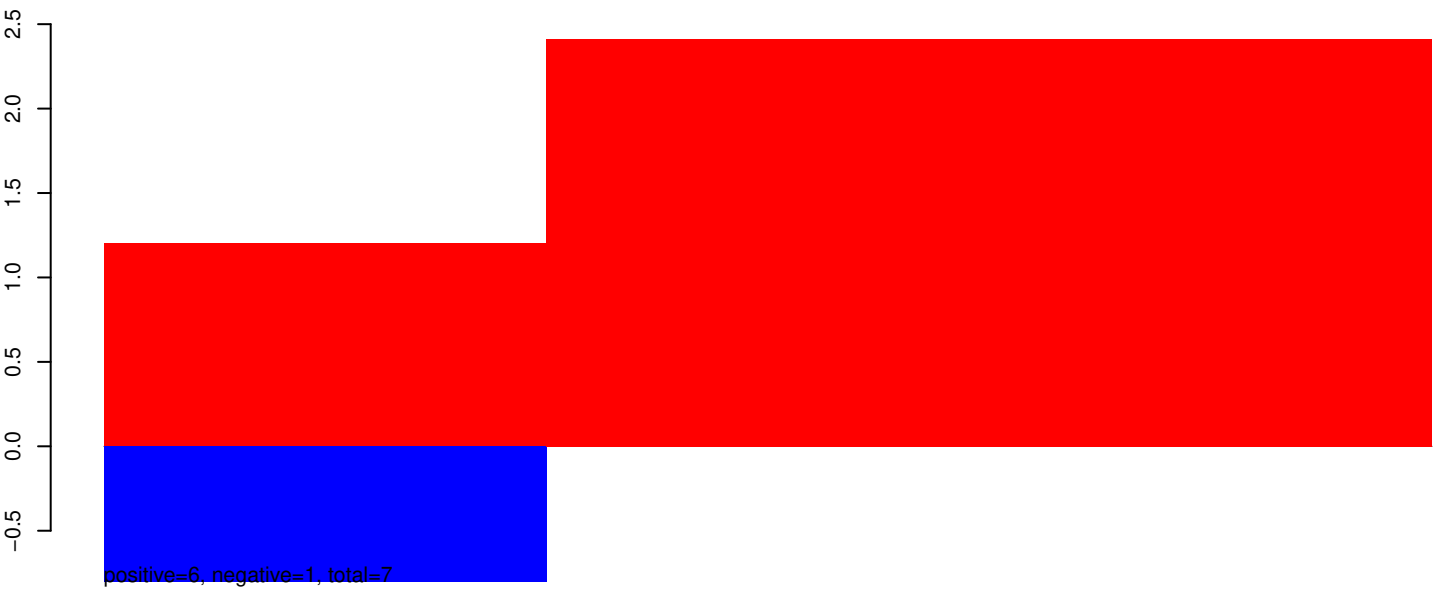
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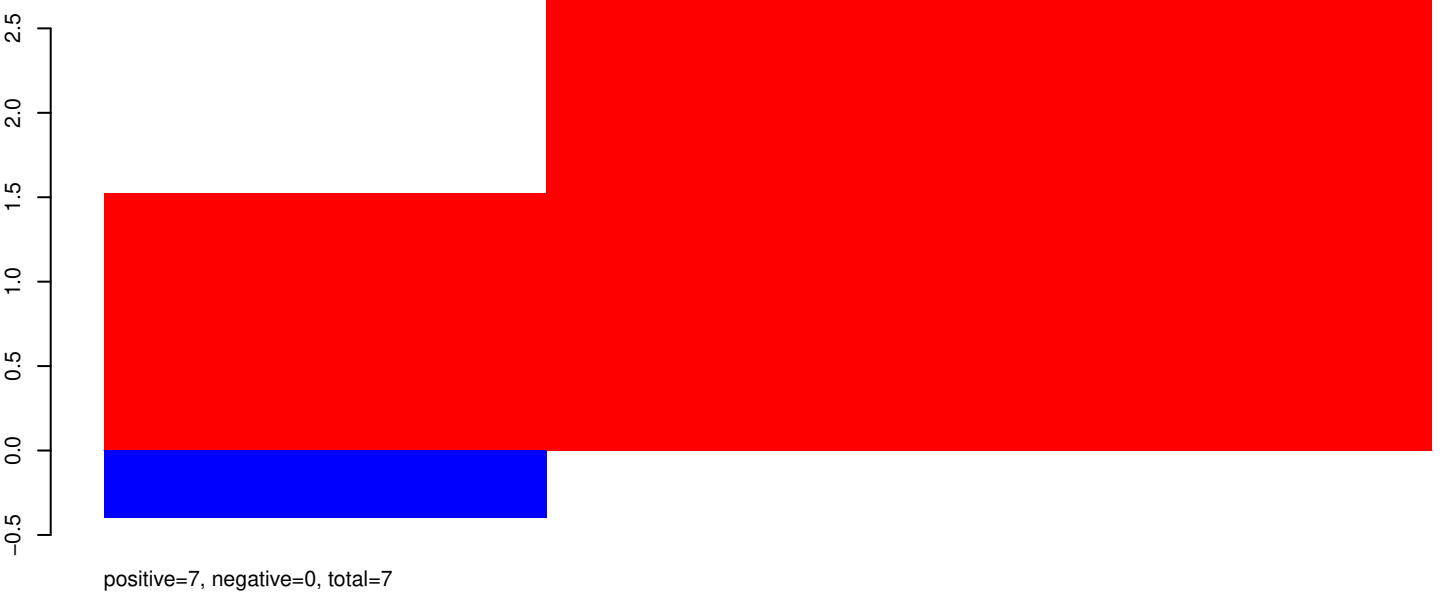
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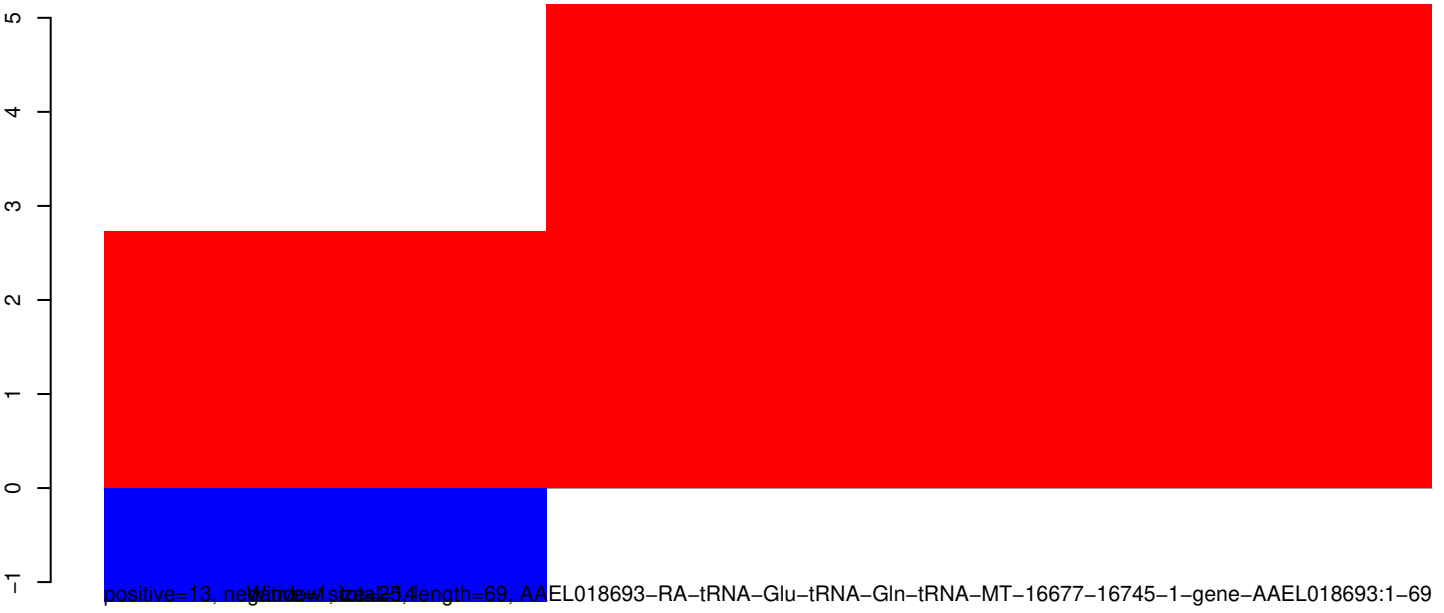
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

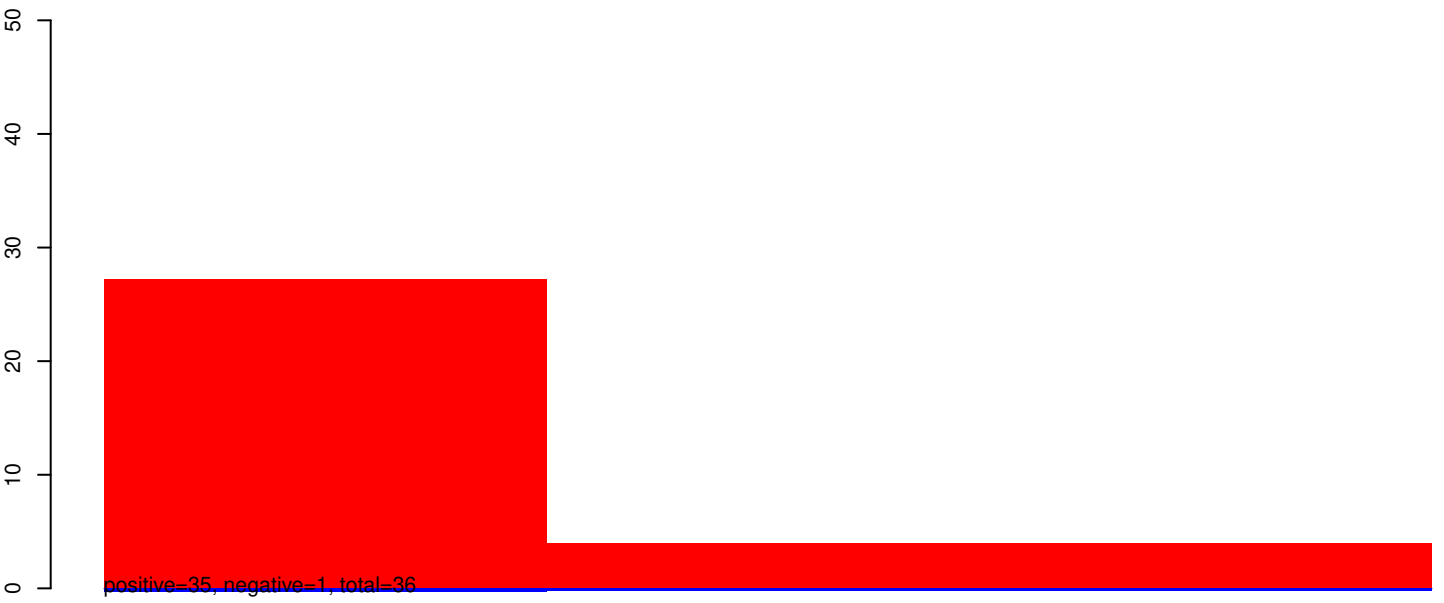


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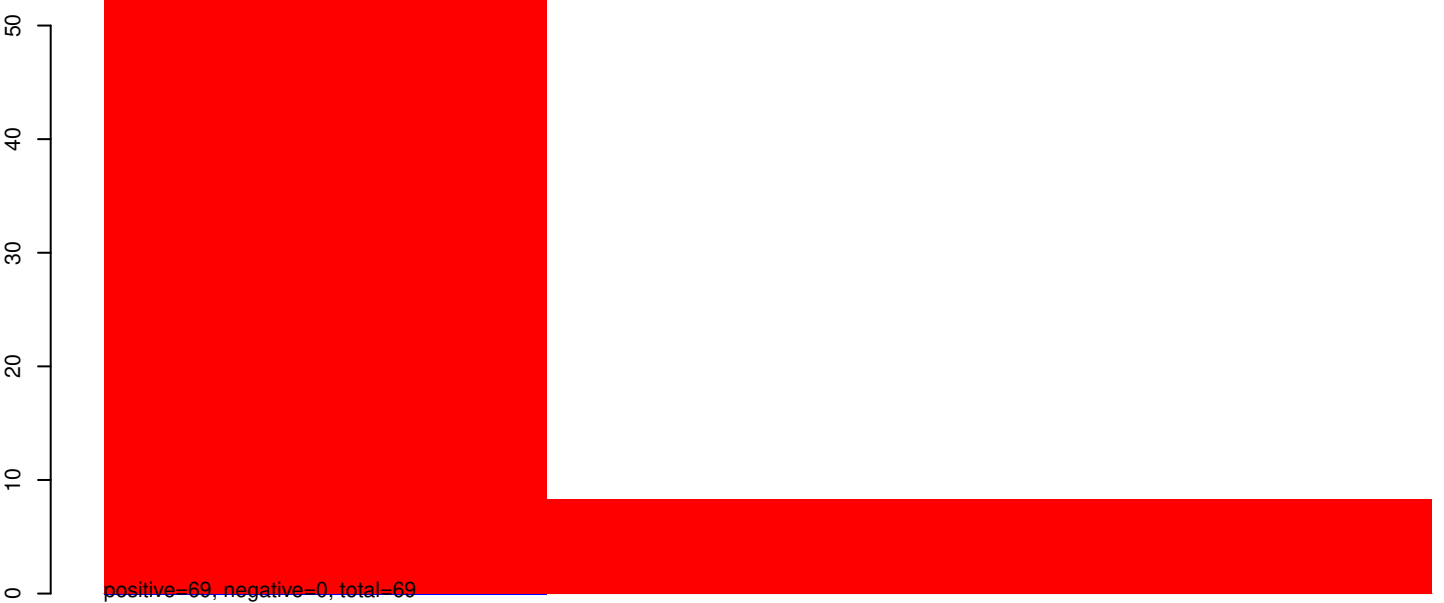


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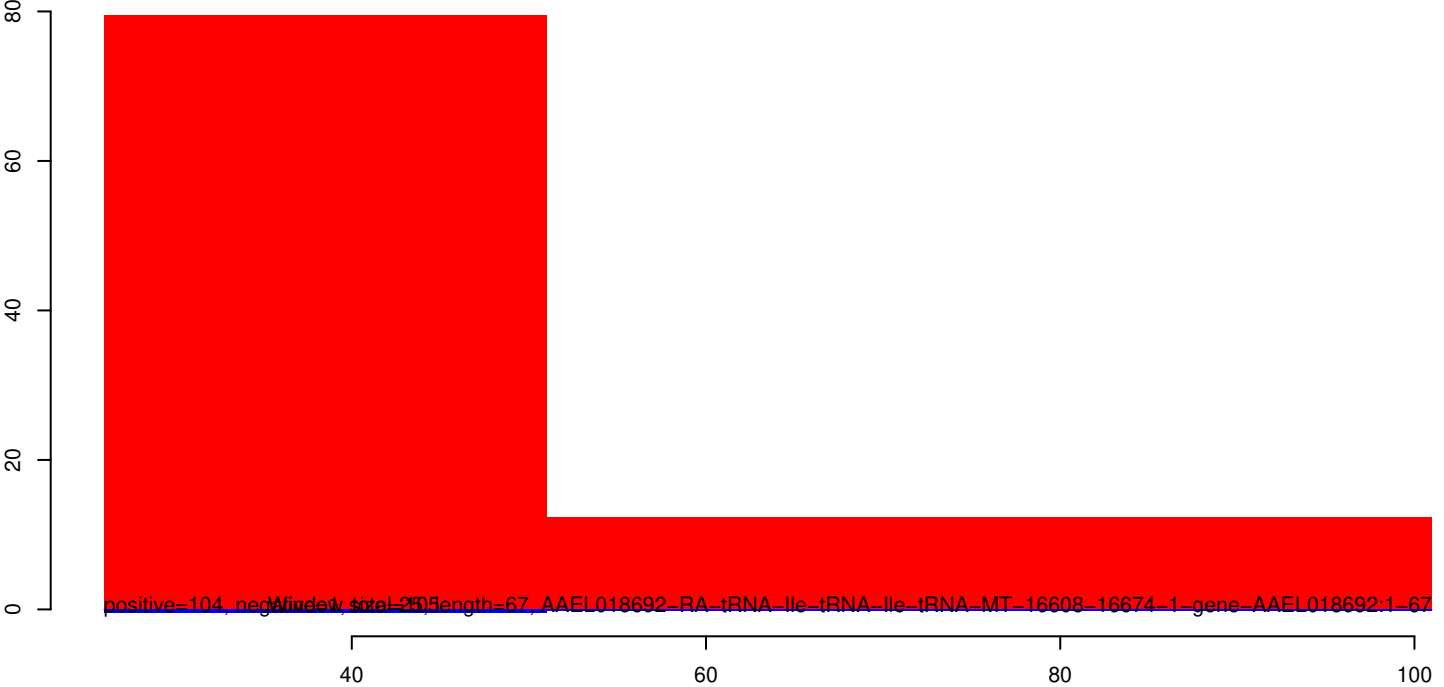
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



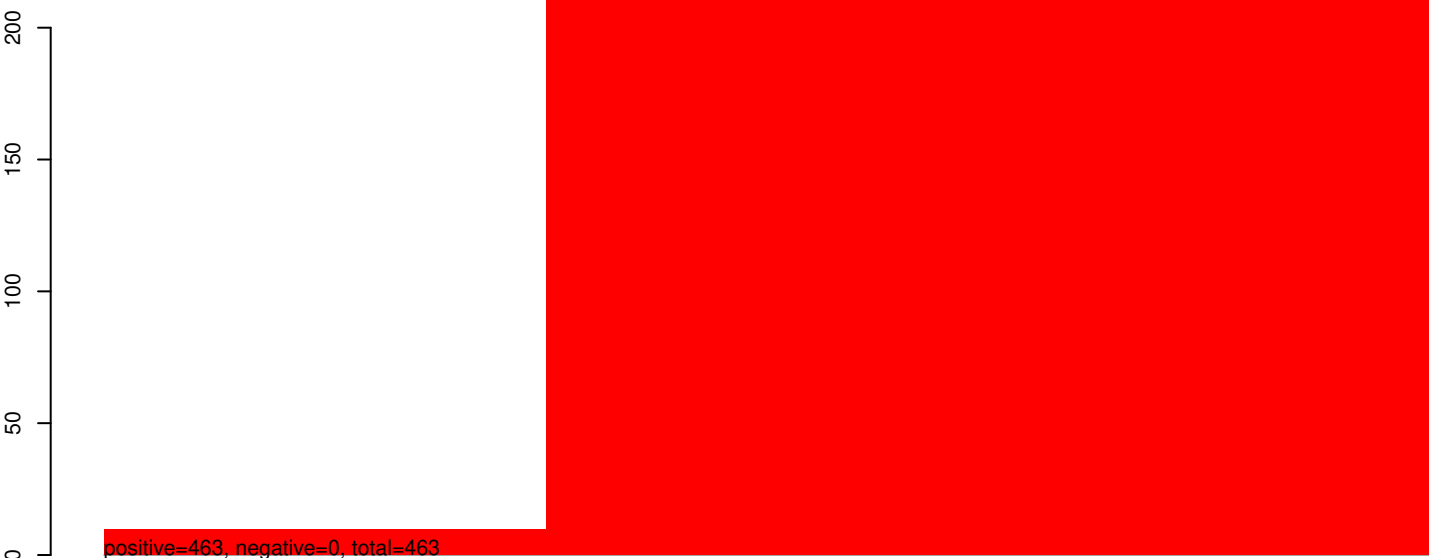
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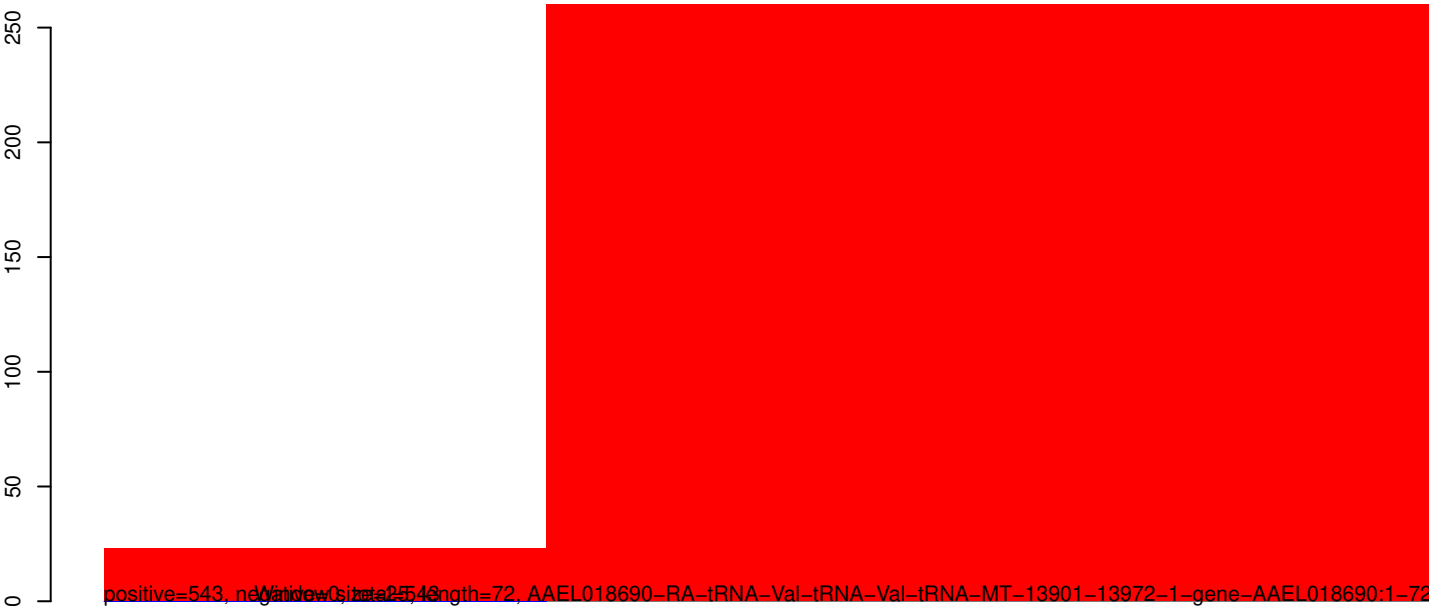
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



AeAeg_Aag2_mock_dsFluc_RA.rep



Window Size=2548 Length=72, AAEL018690-RA-tRNA-Val-tRNA-Val-tRNA-MT-13901-13972-1-gene-AAEL018690:1-72

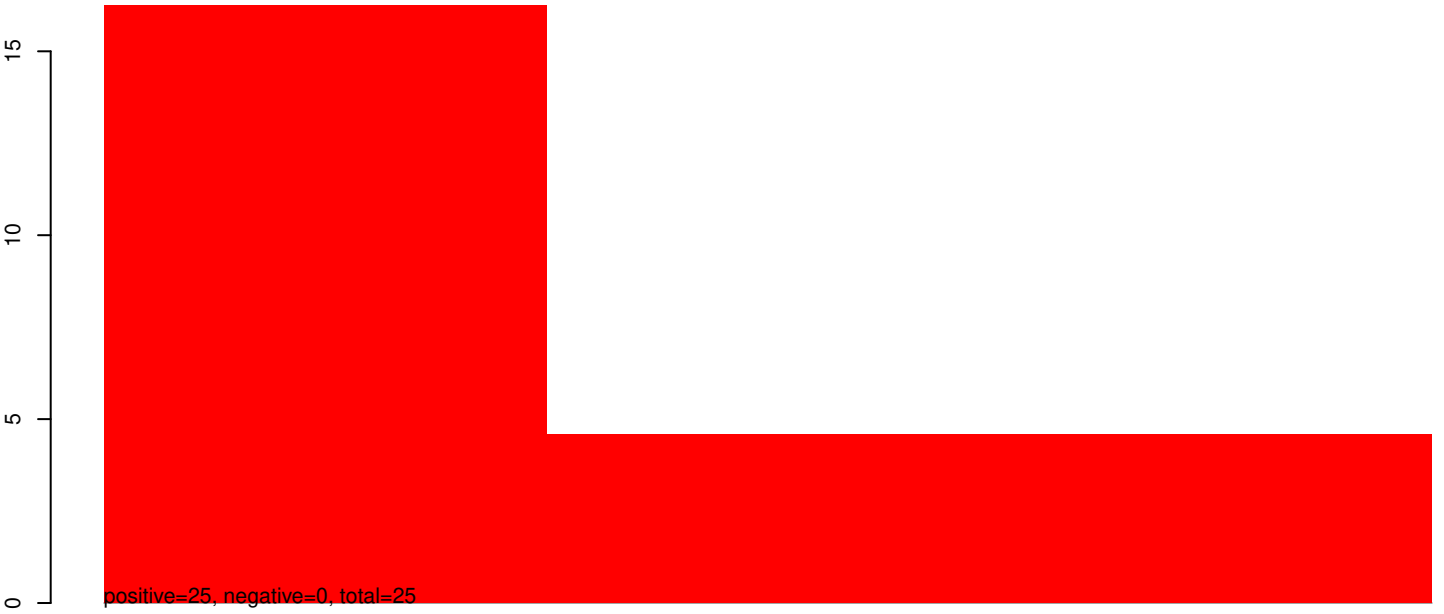
40

60

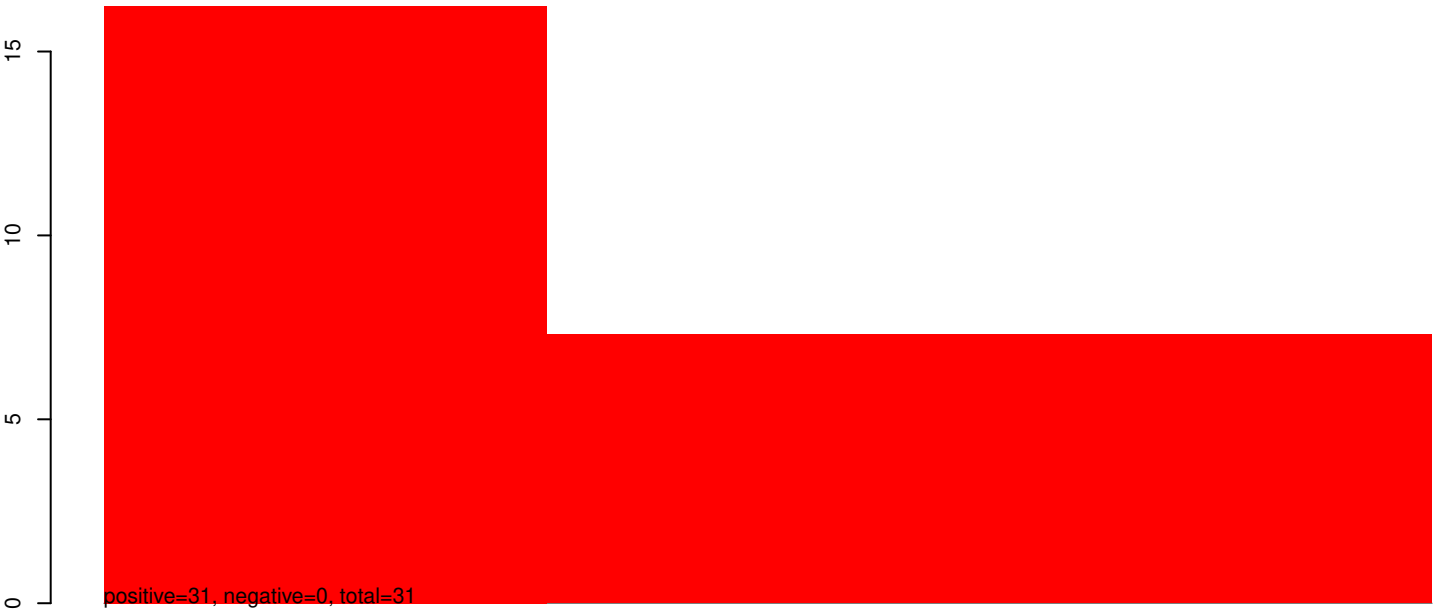
80

100

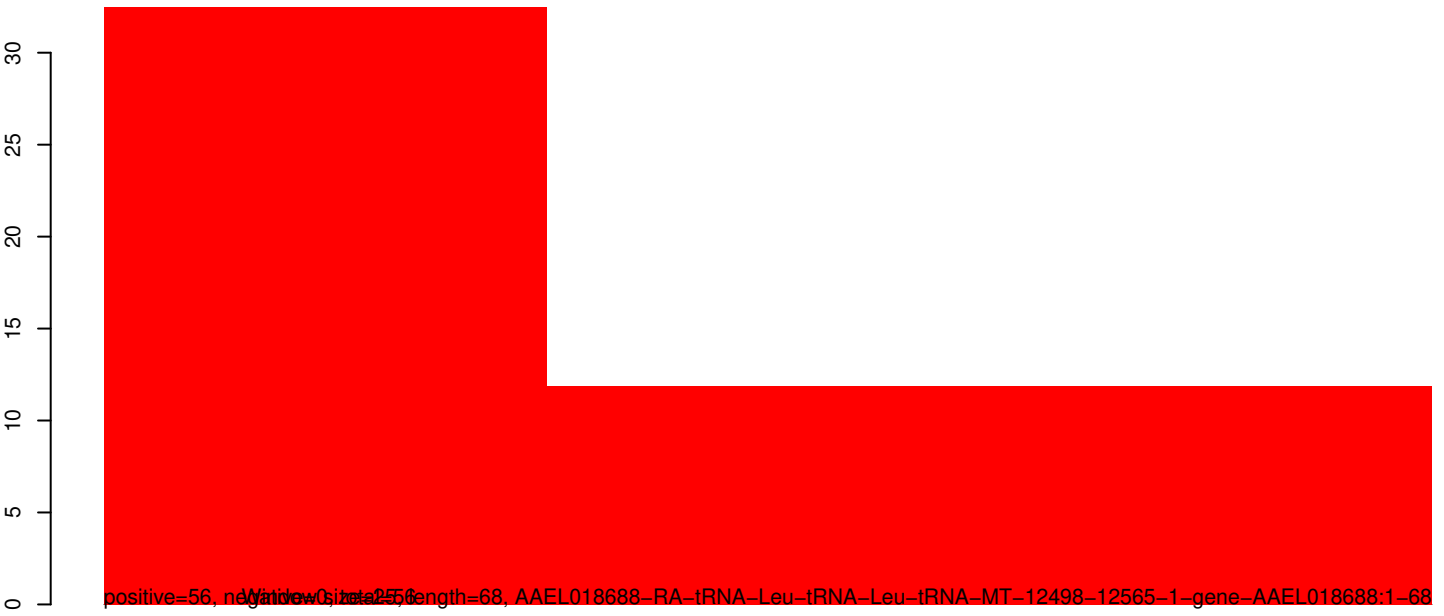
AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

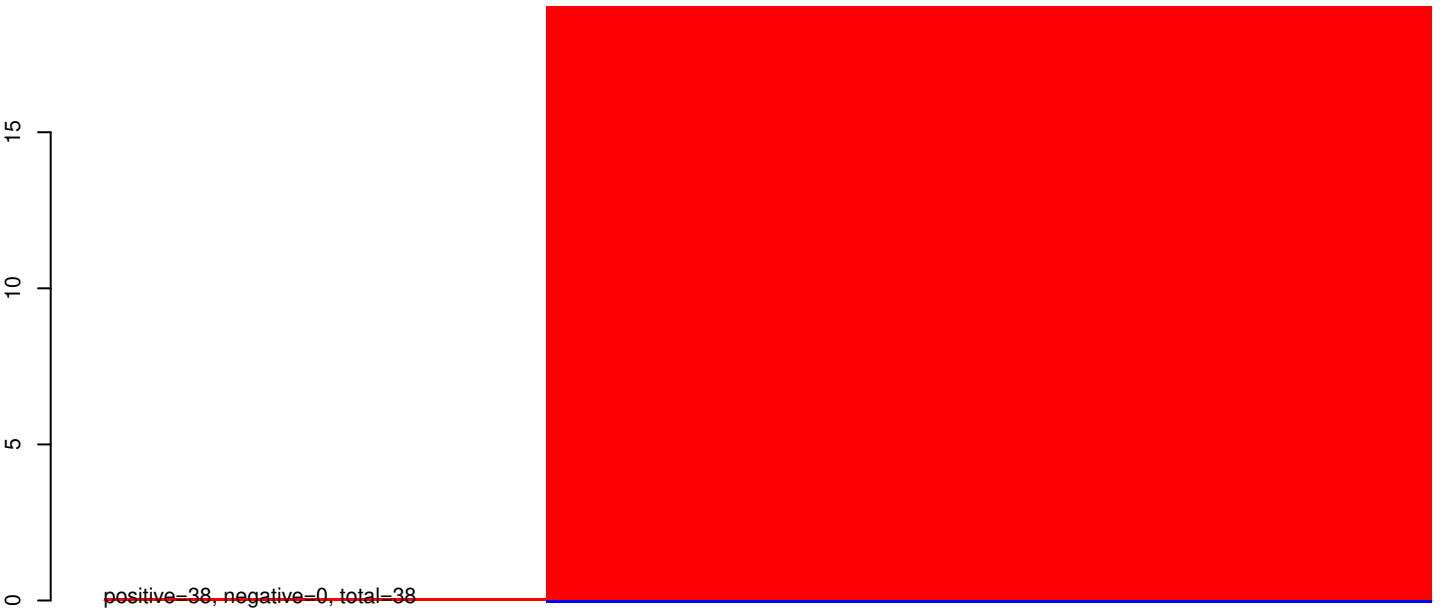


AeAeg_Aag2_mock_dsFluc_RA.rep

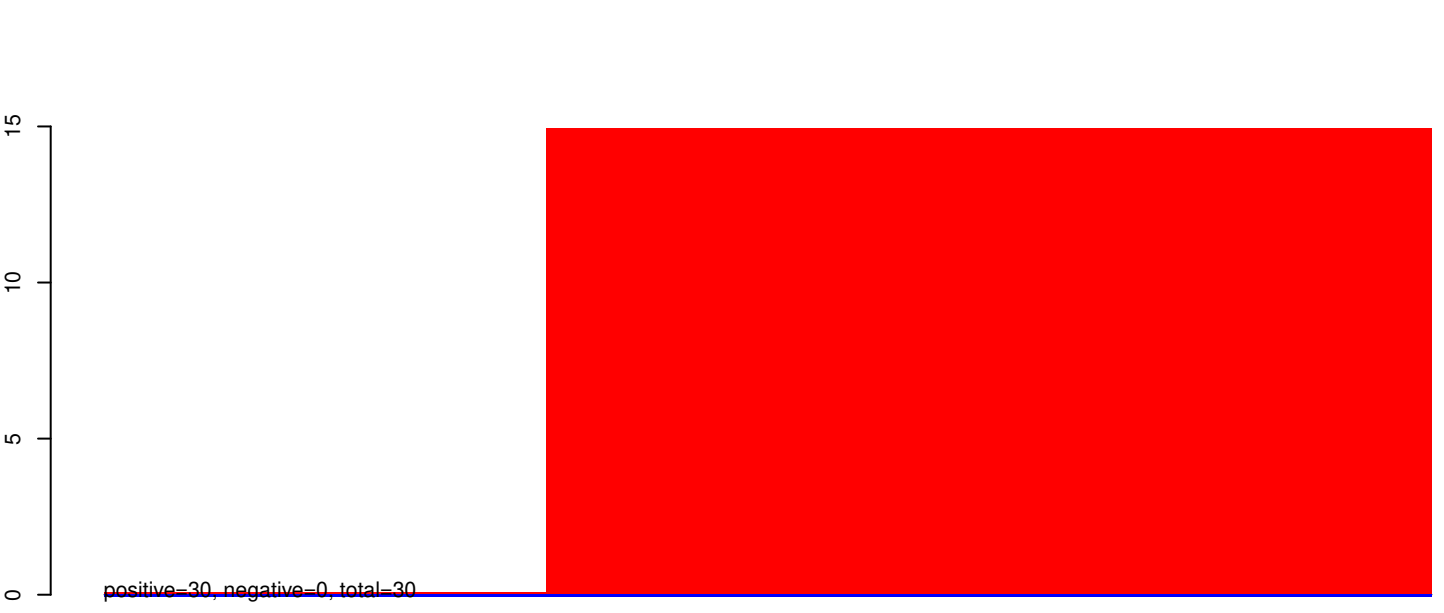


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AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



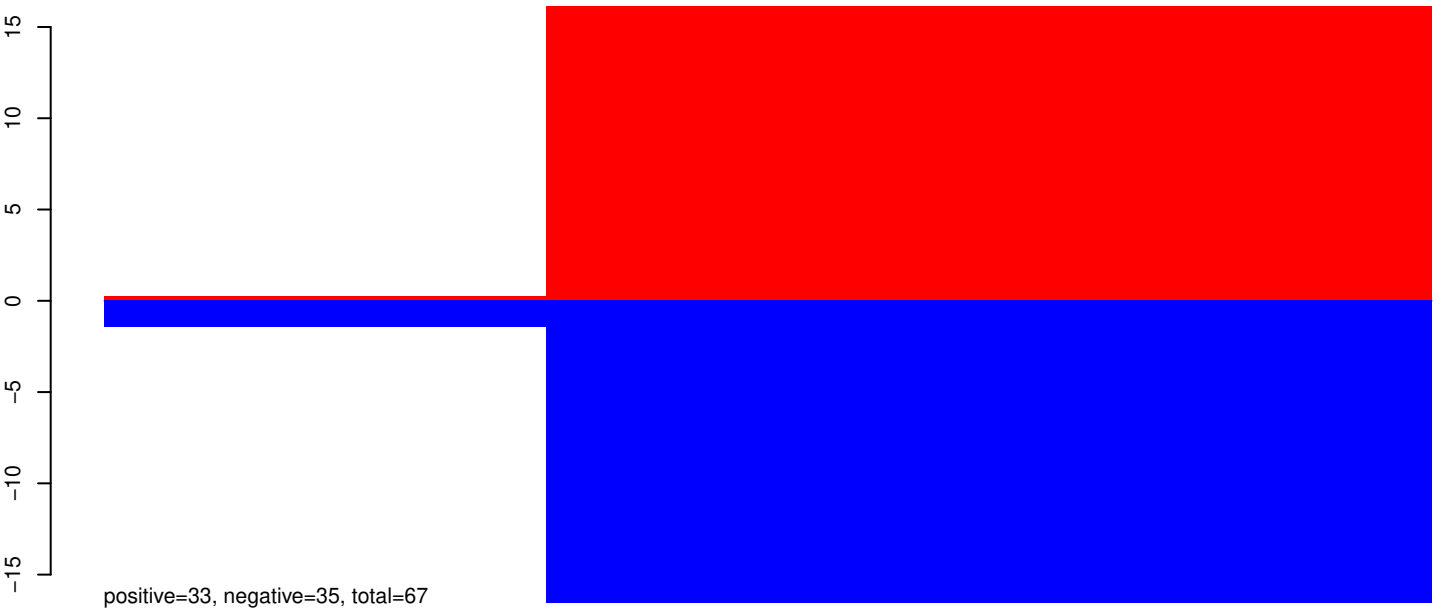
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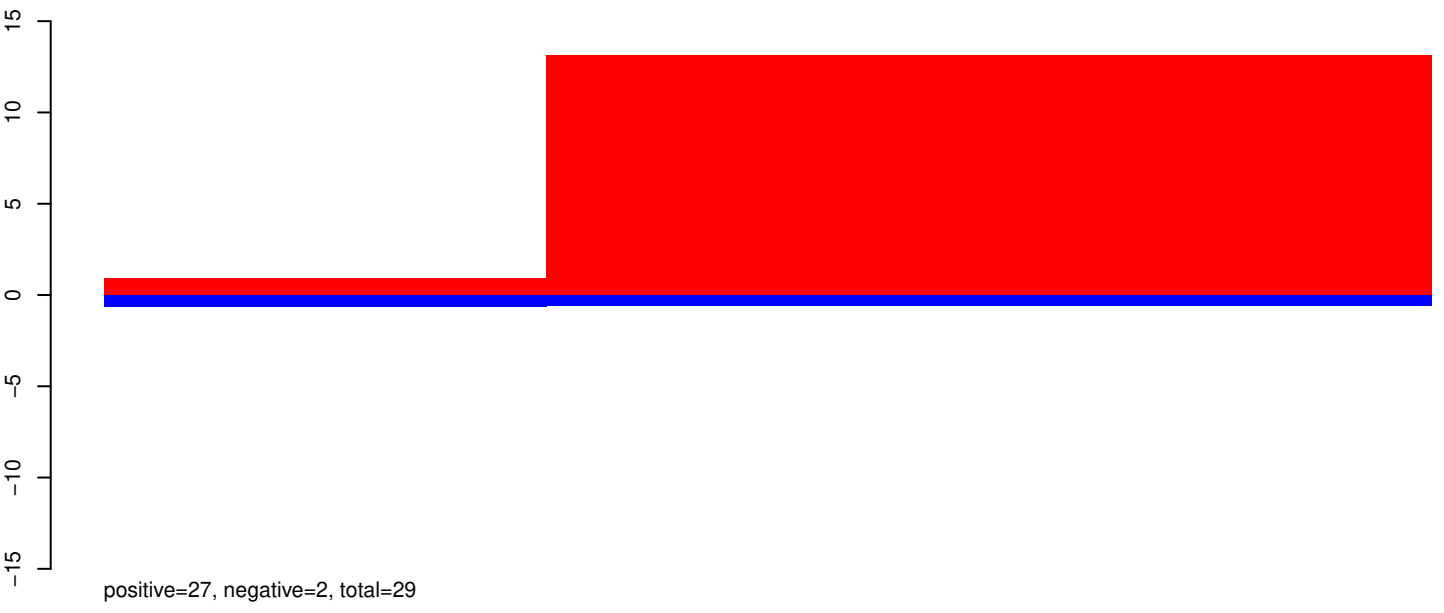
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40 60 80 100

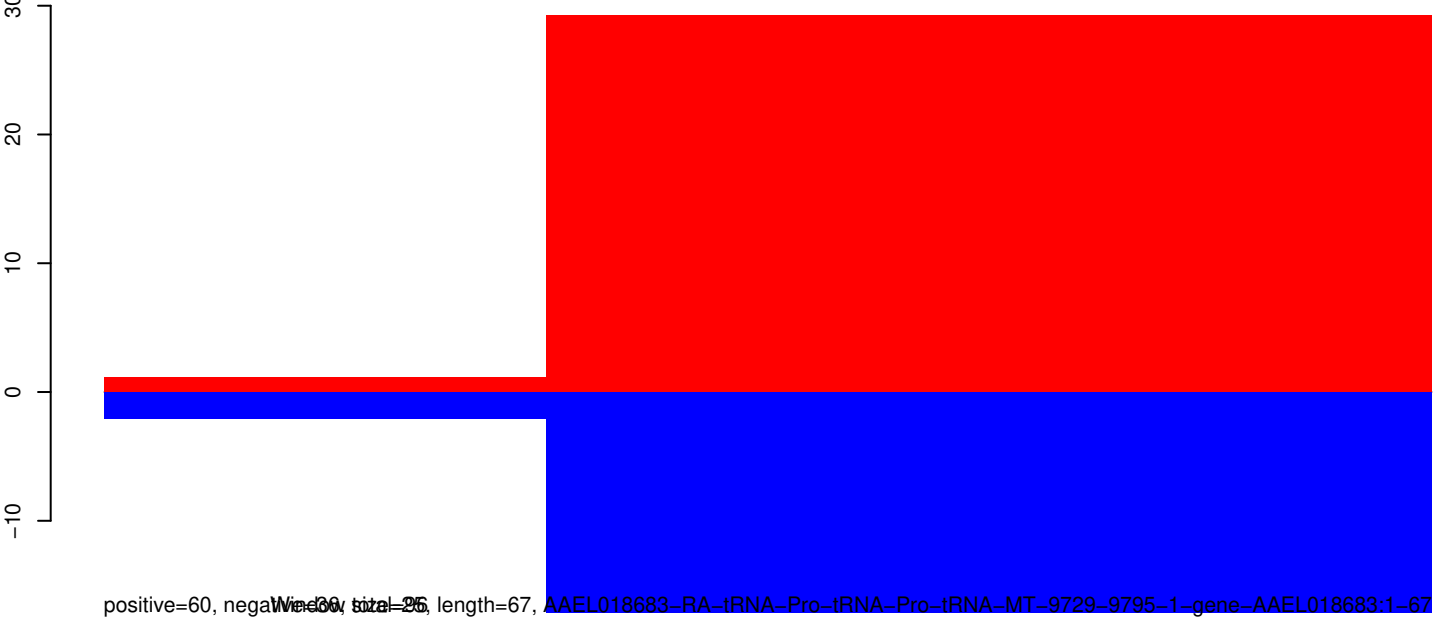
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



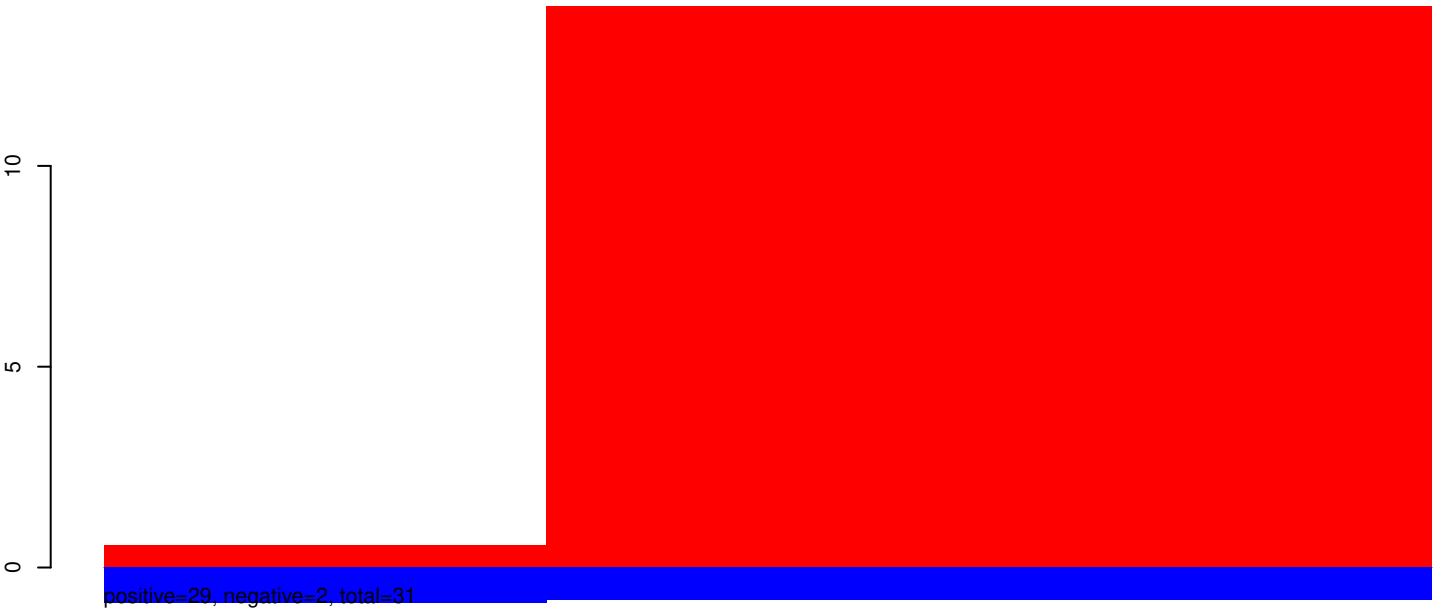
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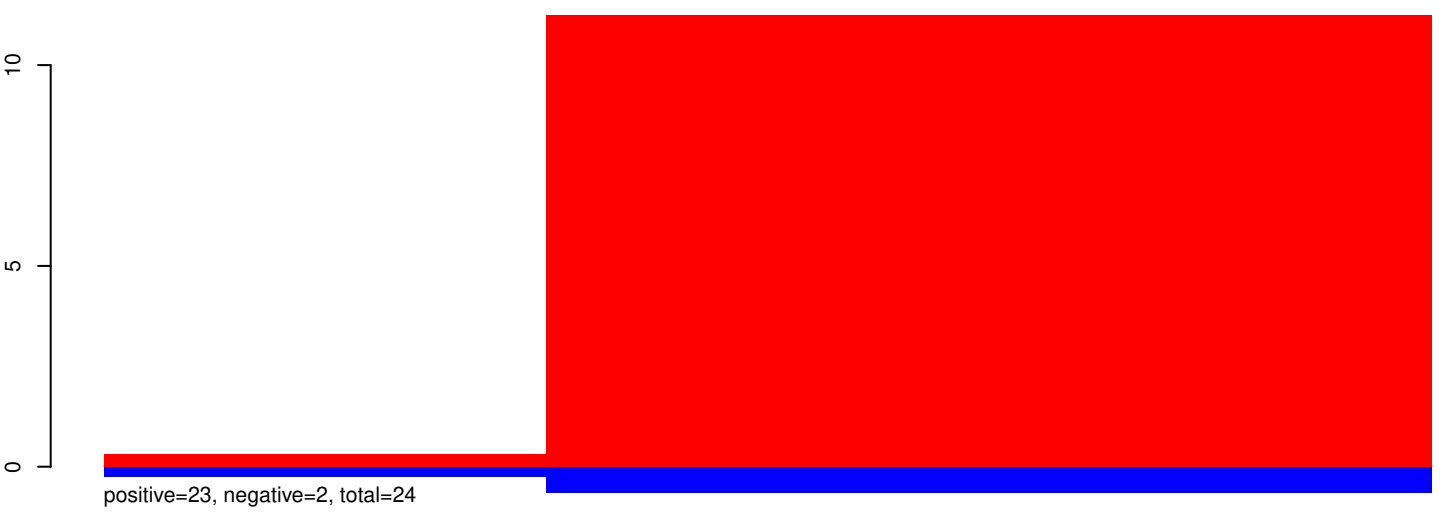
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40 60 80 100

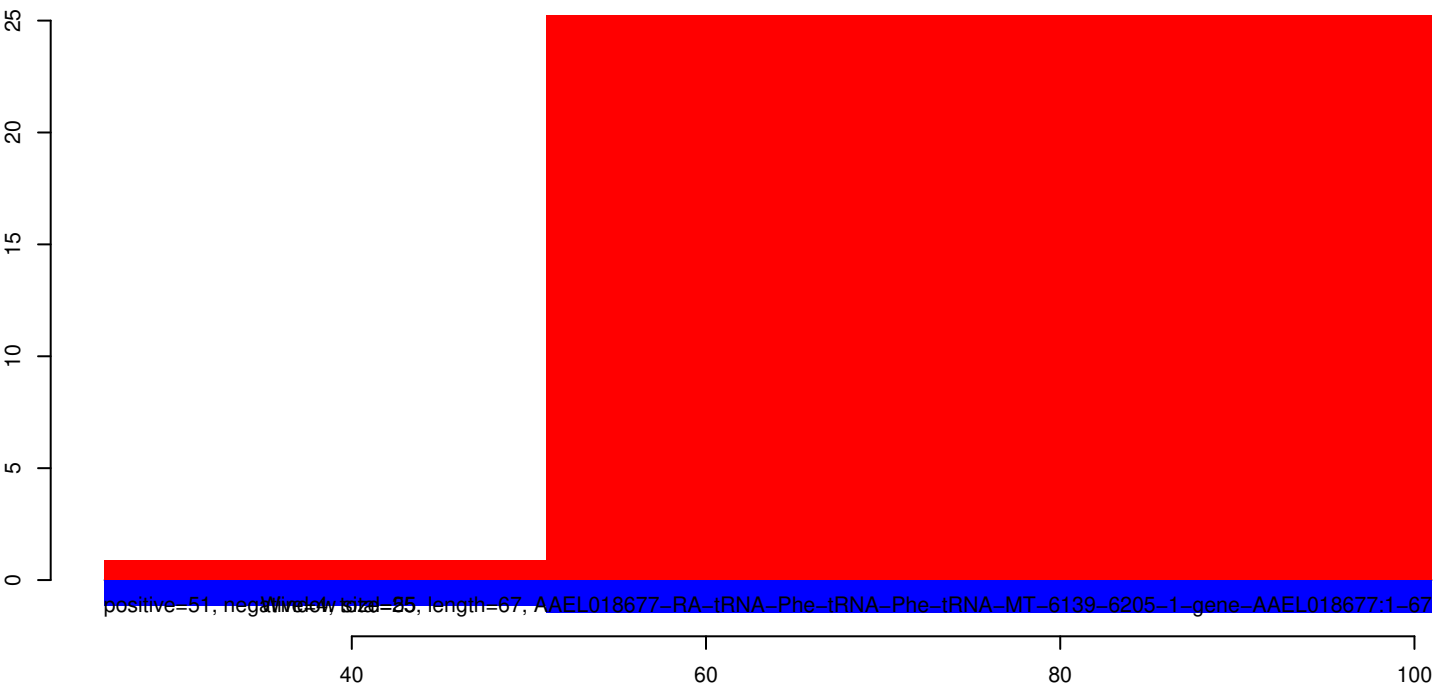
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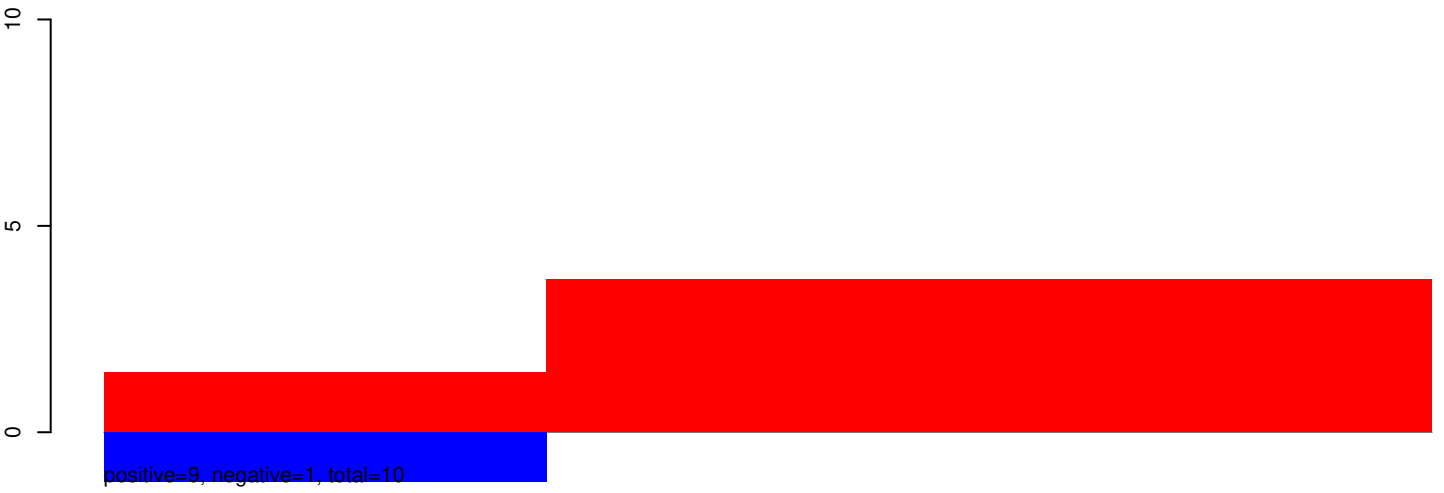
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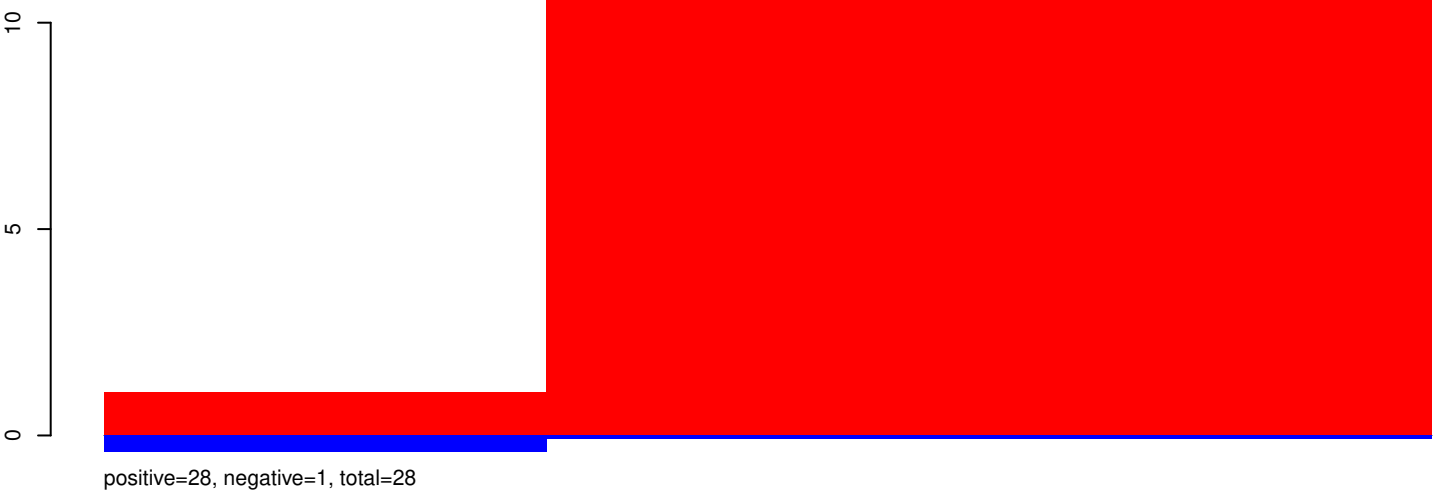
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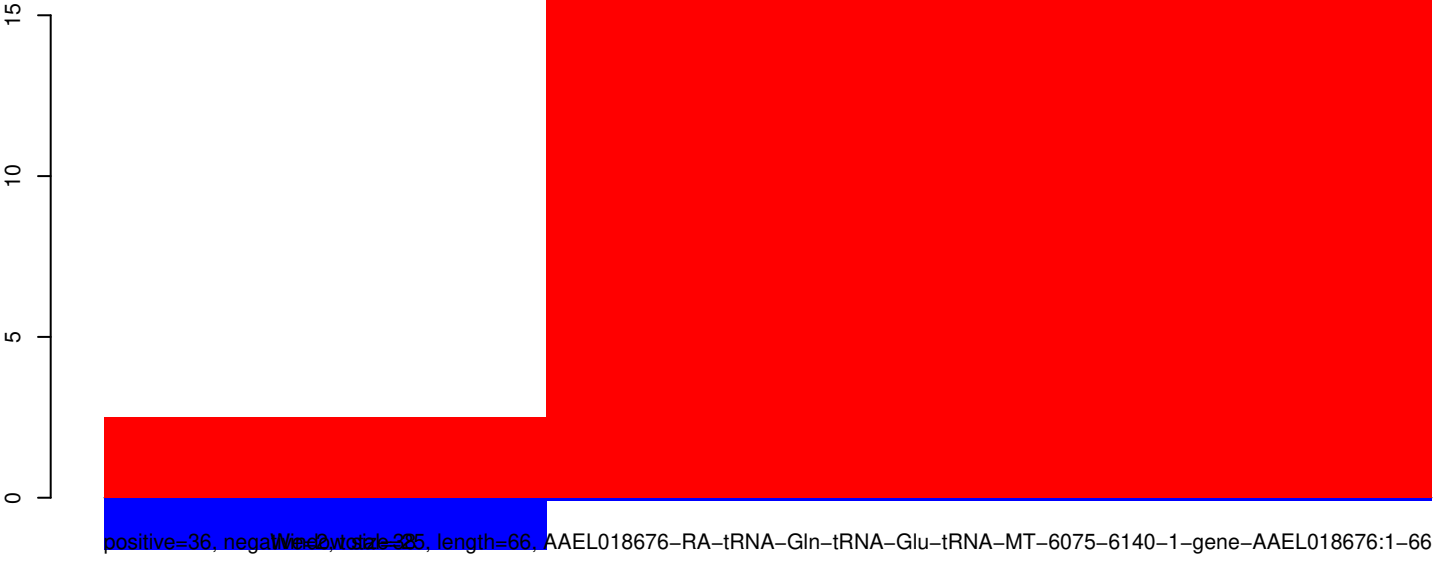
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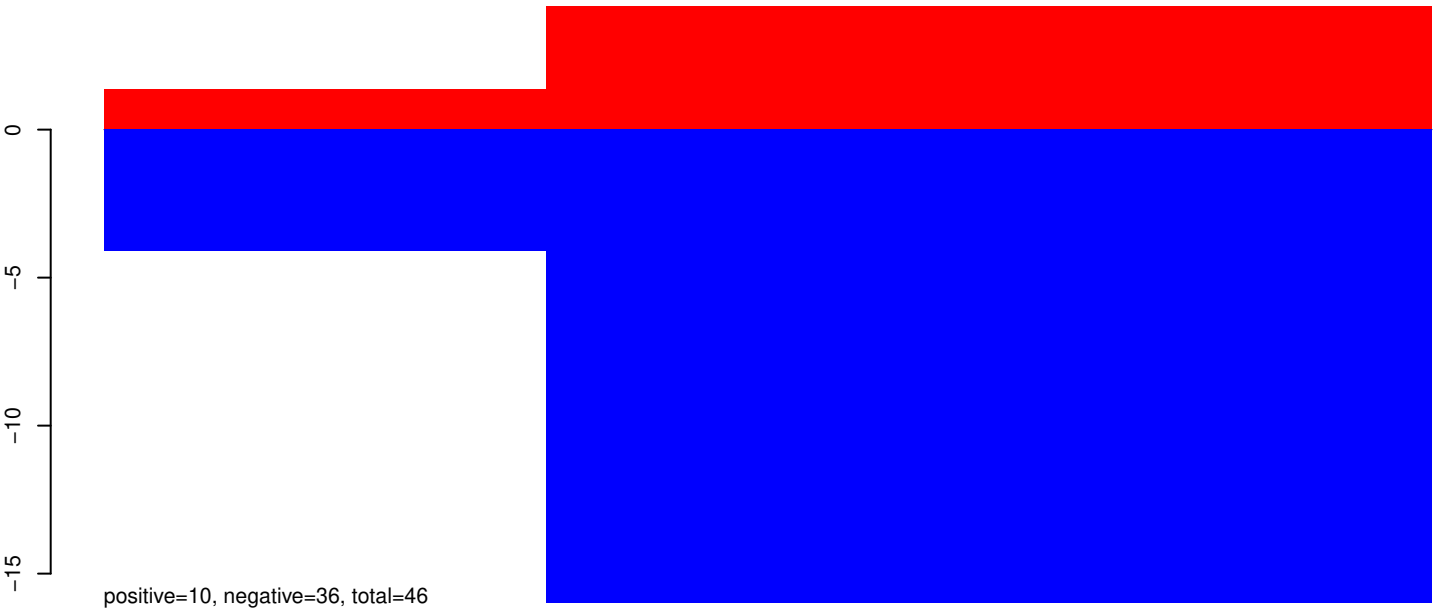
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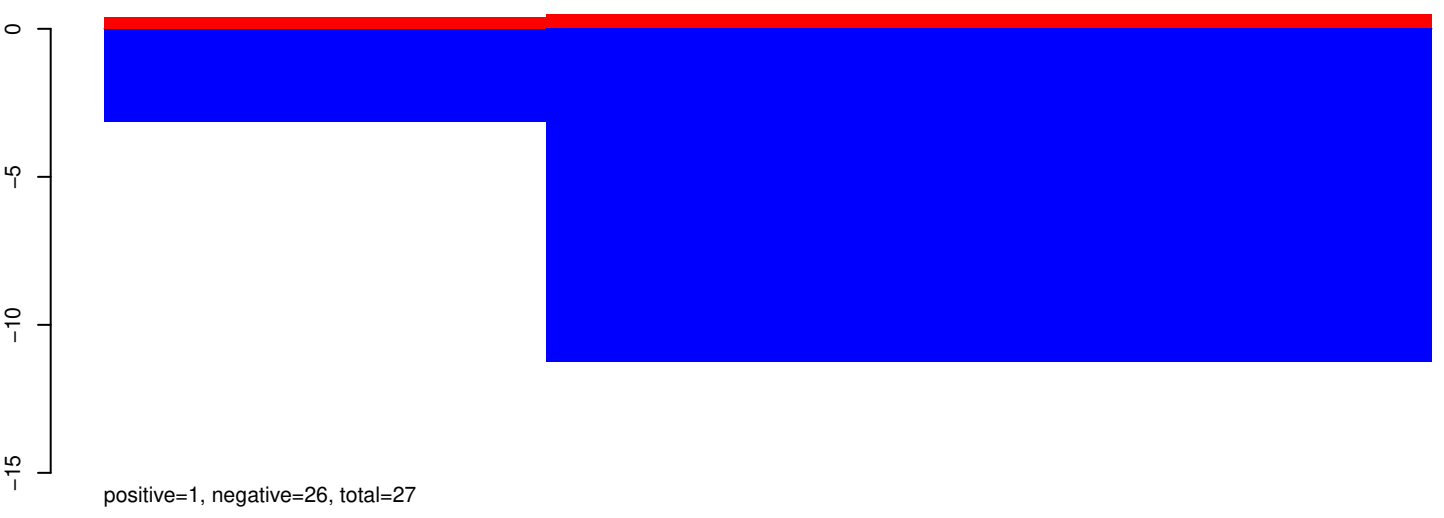
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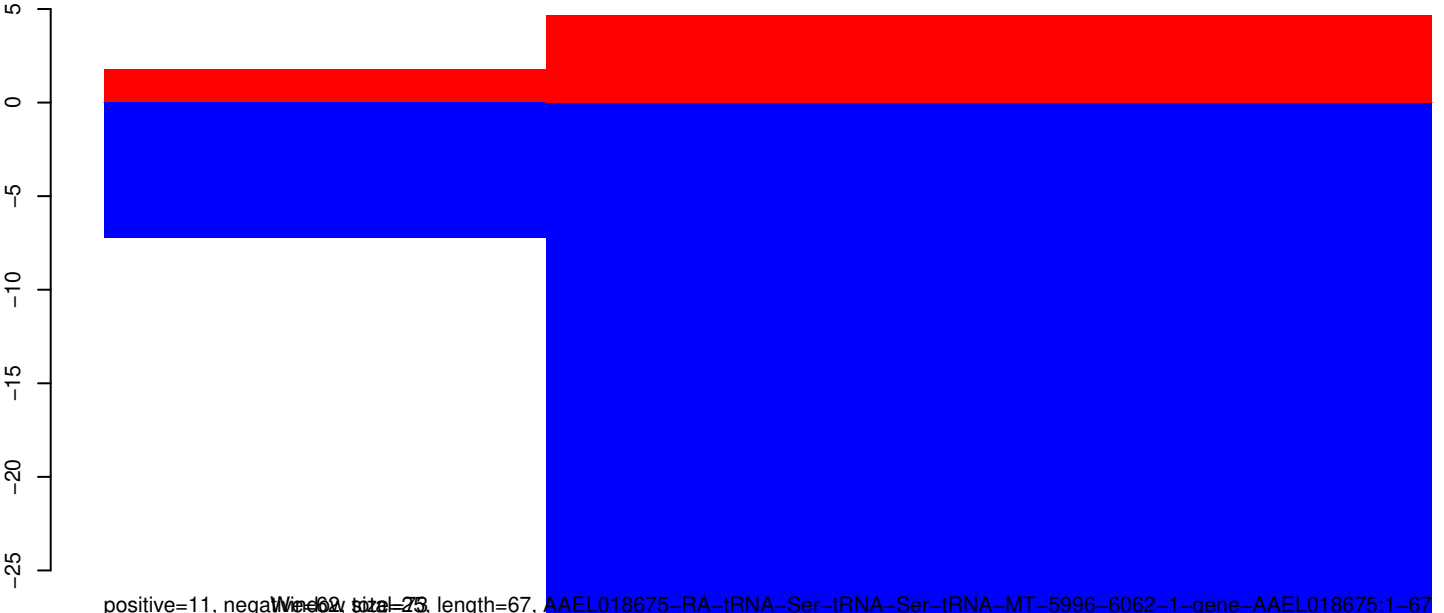
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



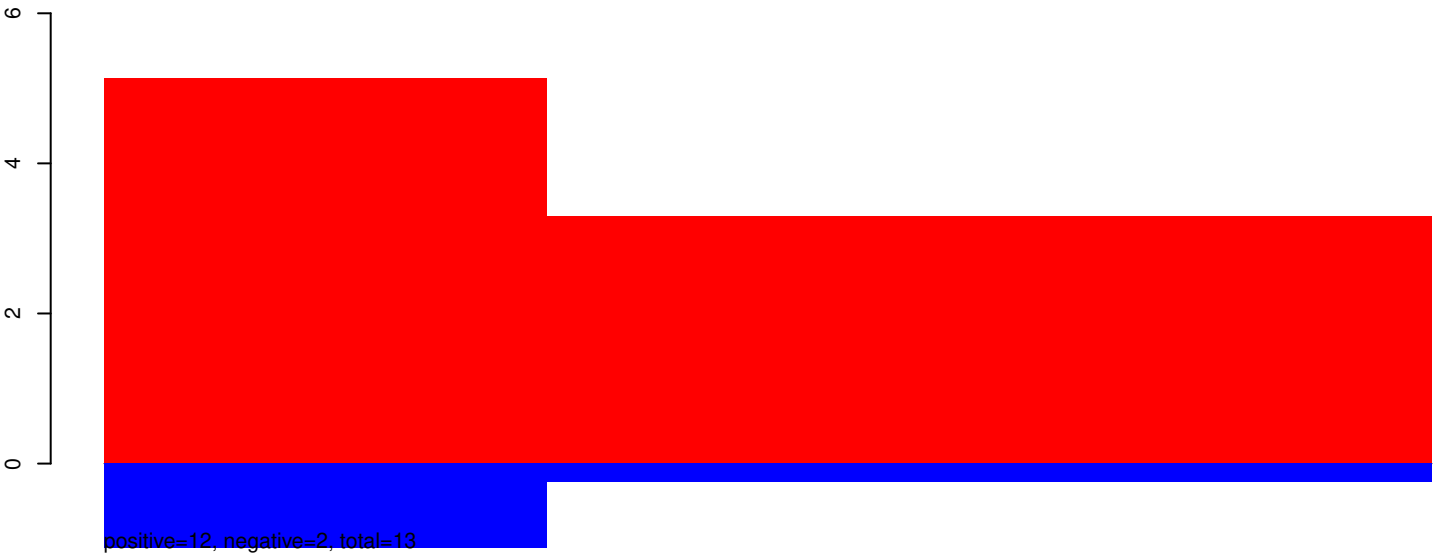
AeAeg_Aag2_mock_dsFluc_RA.rep



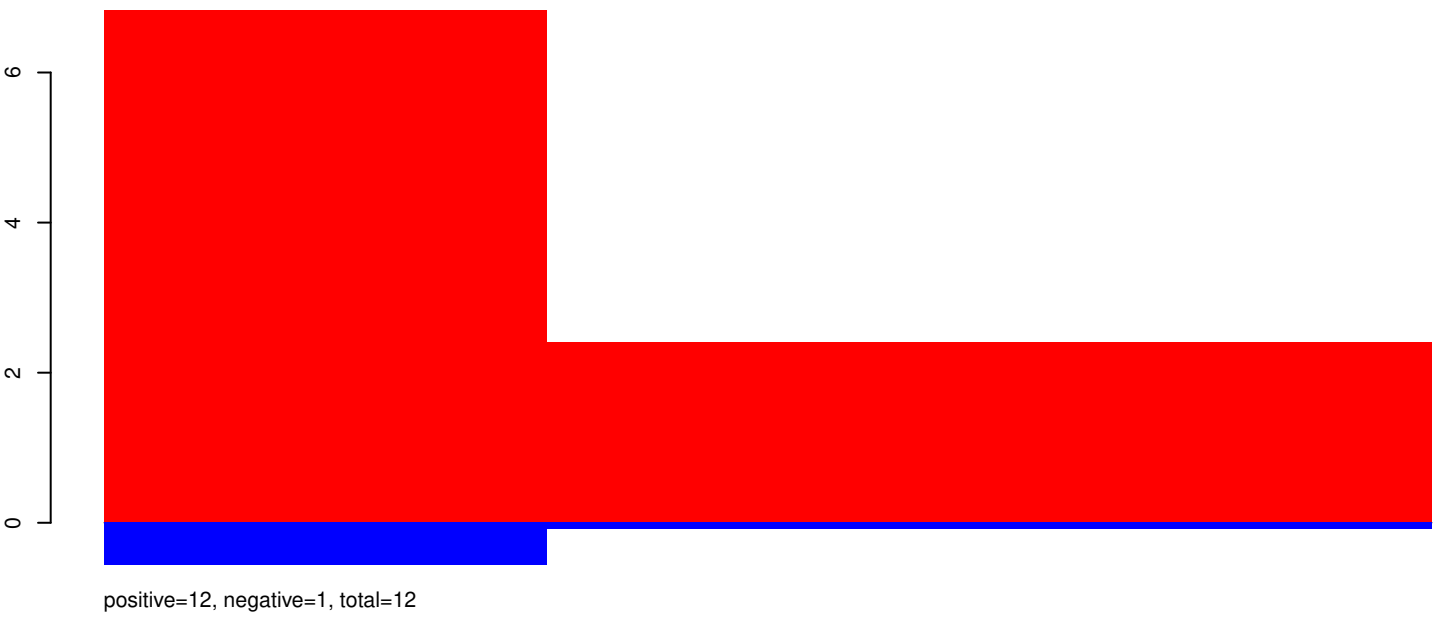
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40 60 80 100

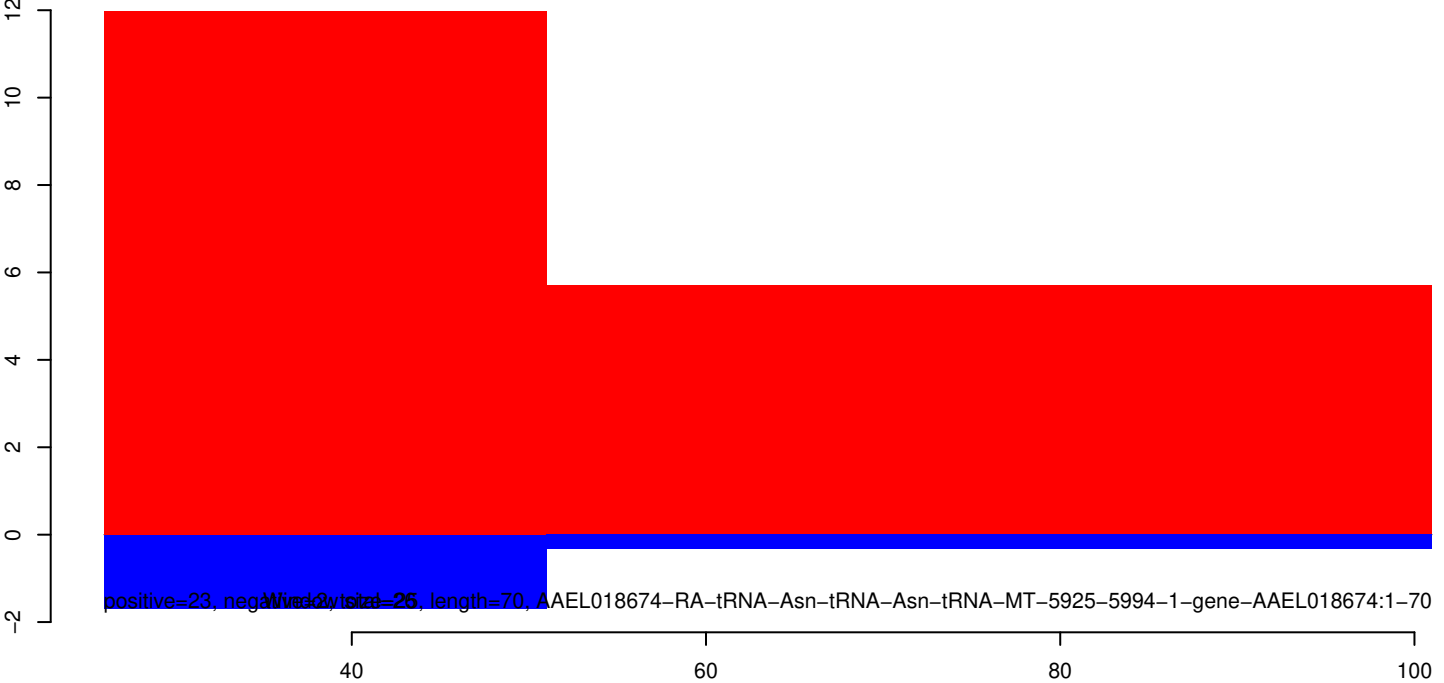
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



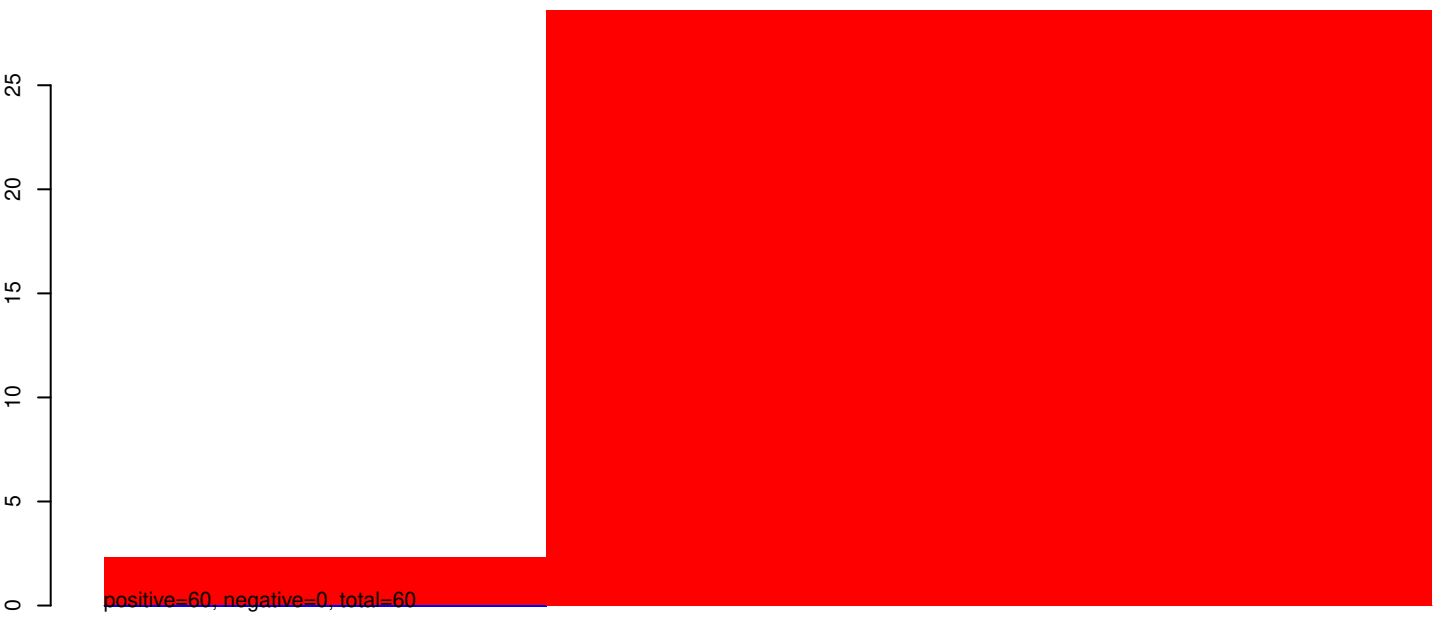
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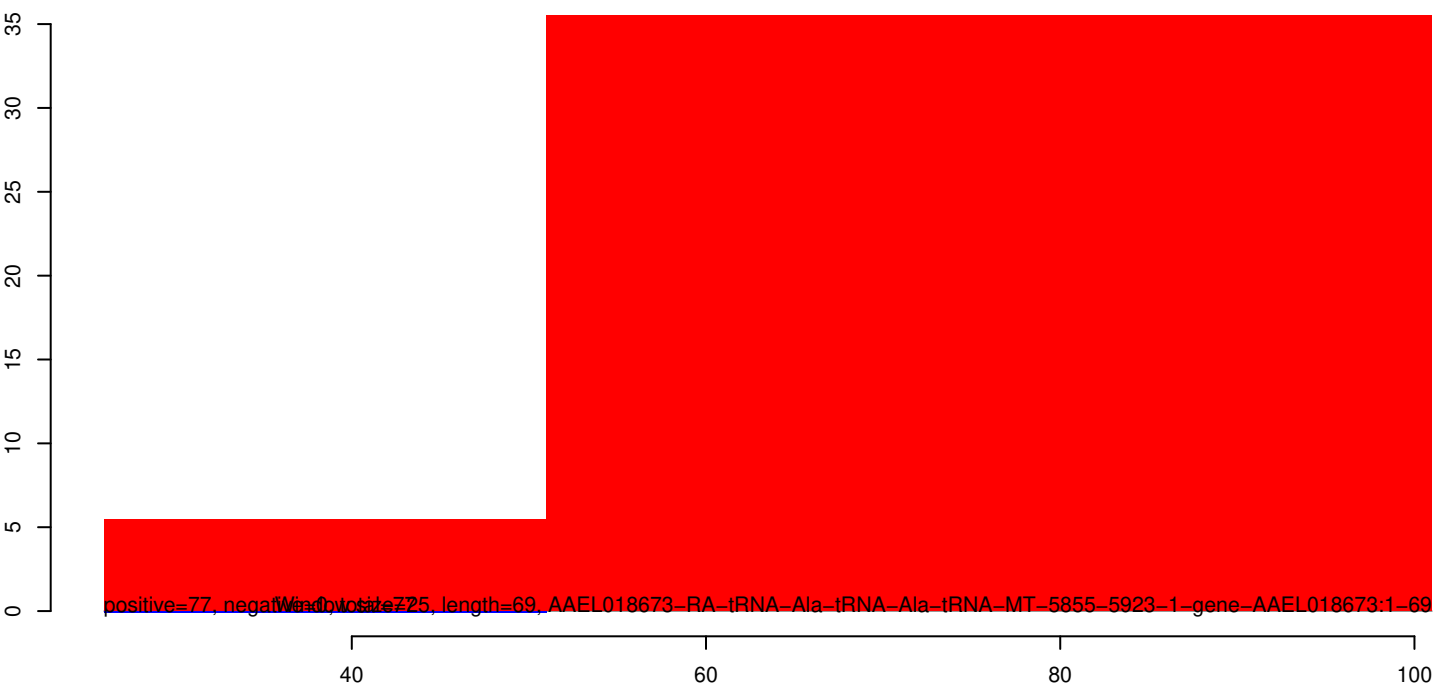
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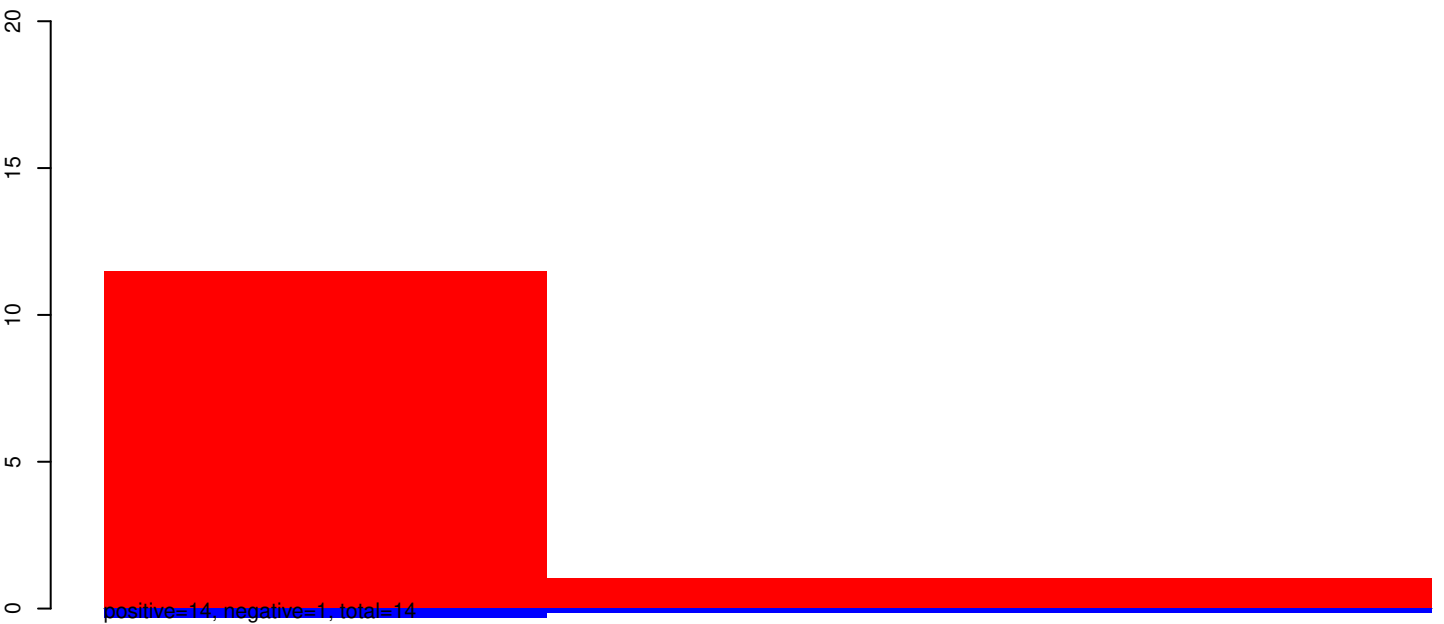
AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



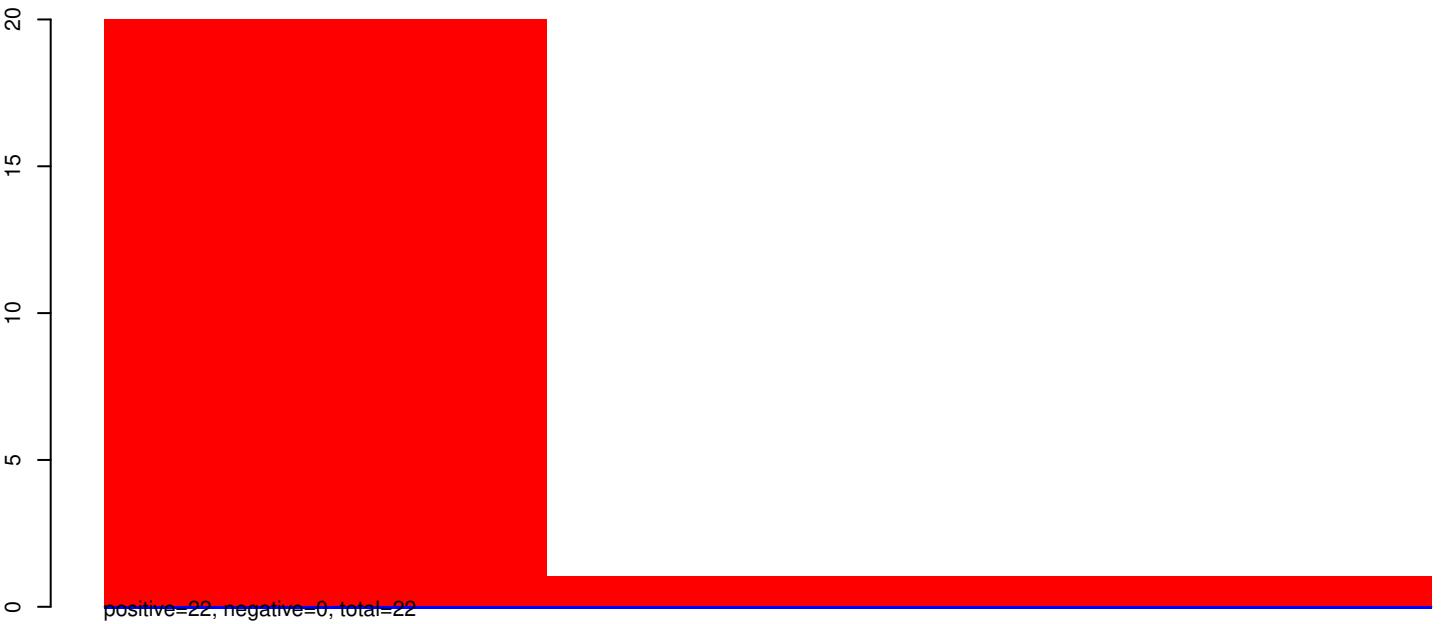
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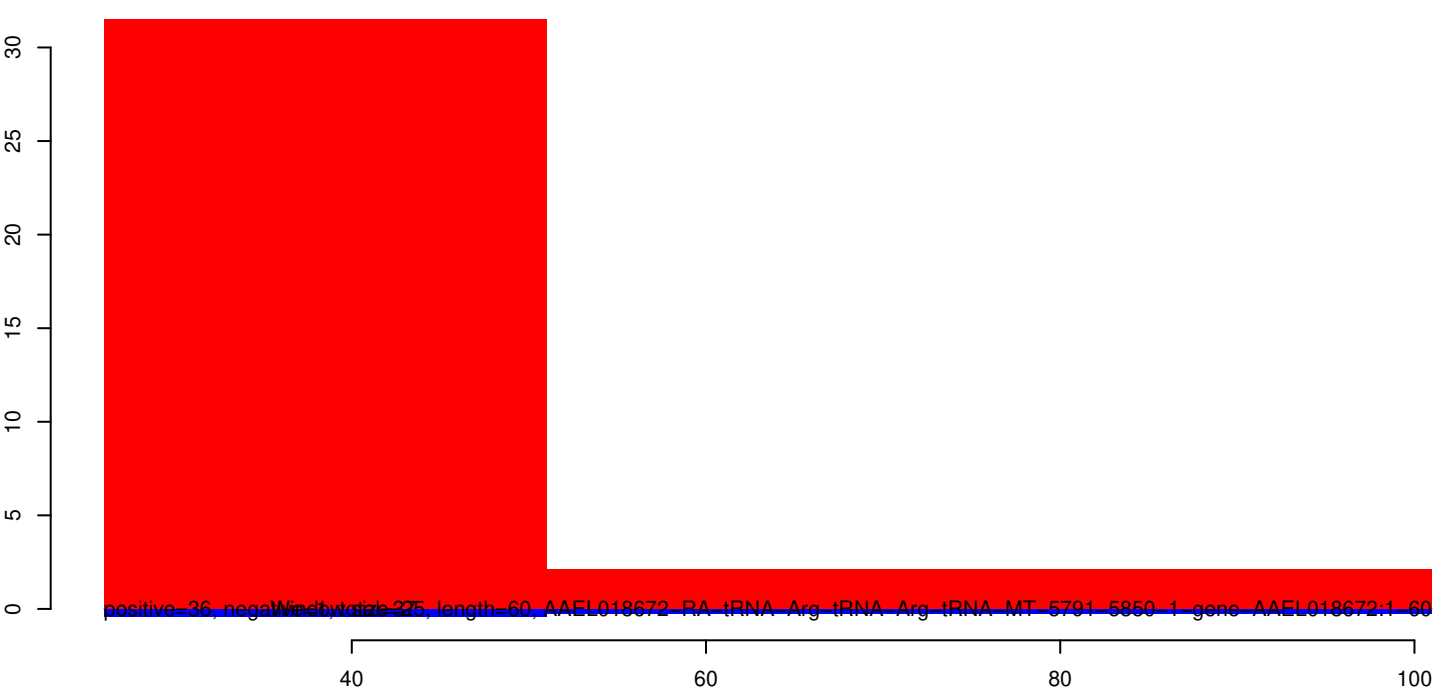
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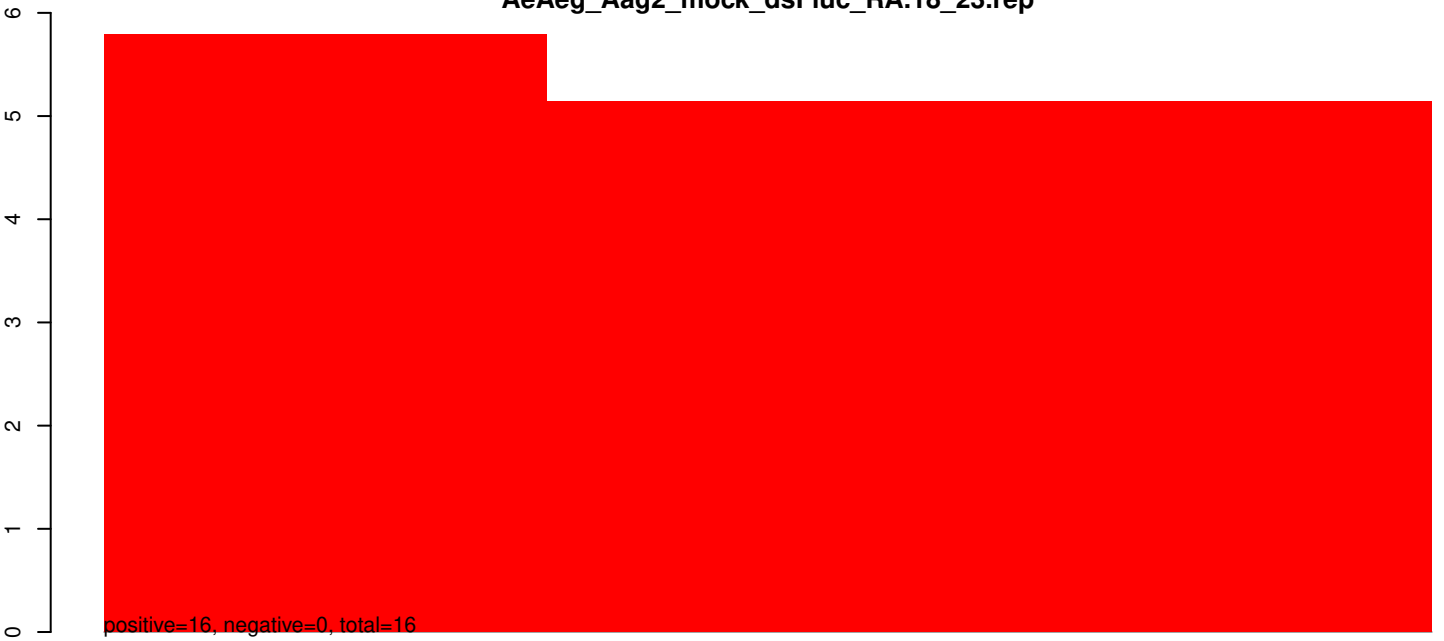
AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



AeAeg_Aag2_mock_dsFluc_RA.rep



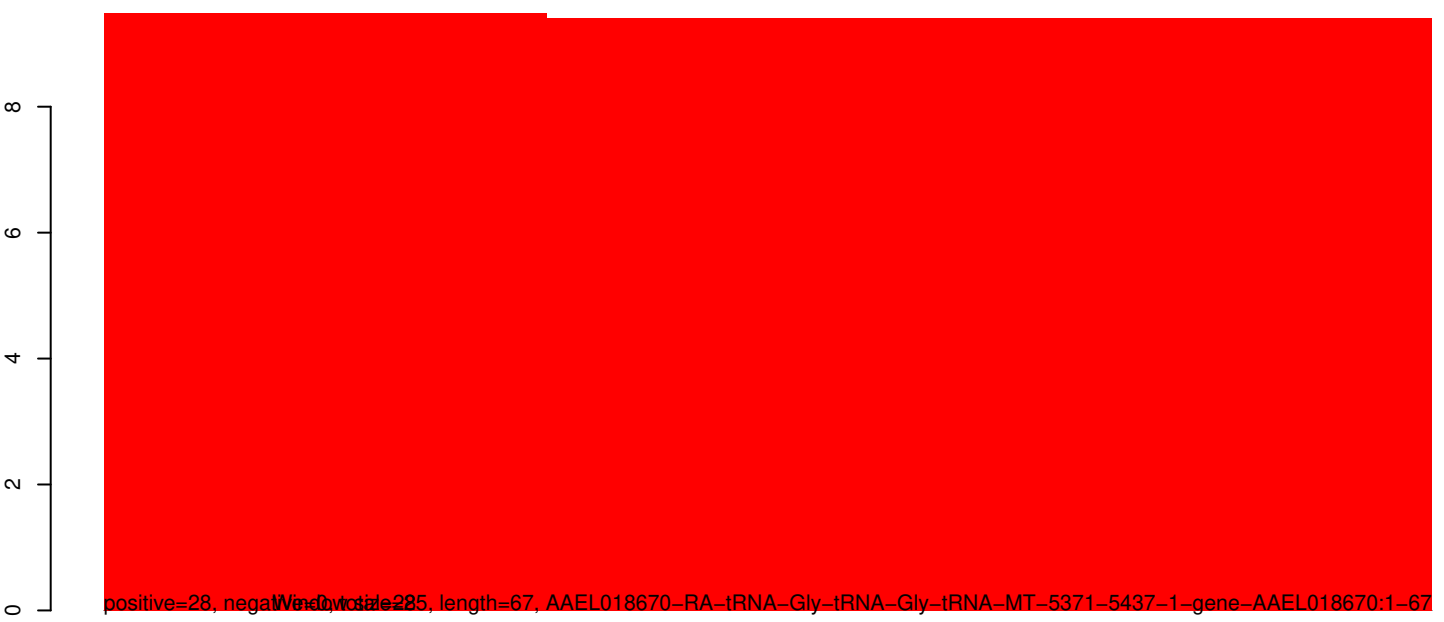
AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



AeAeg_Aag2_mock_dsFluc_RA.rep



40 60 80 100
AAEL018670-RA-tRNA-Gly-tRNA-Gly-tRNA-MT-5371-5437-1-gene-AAEL018670:1-67

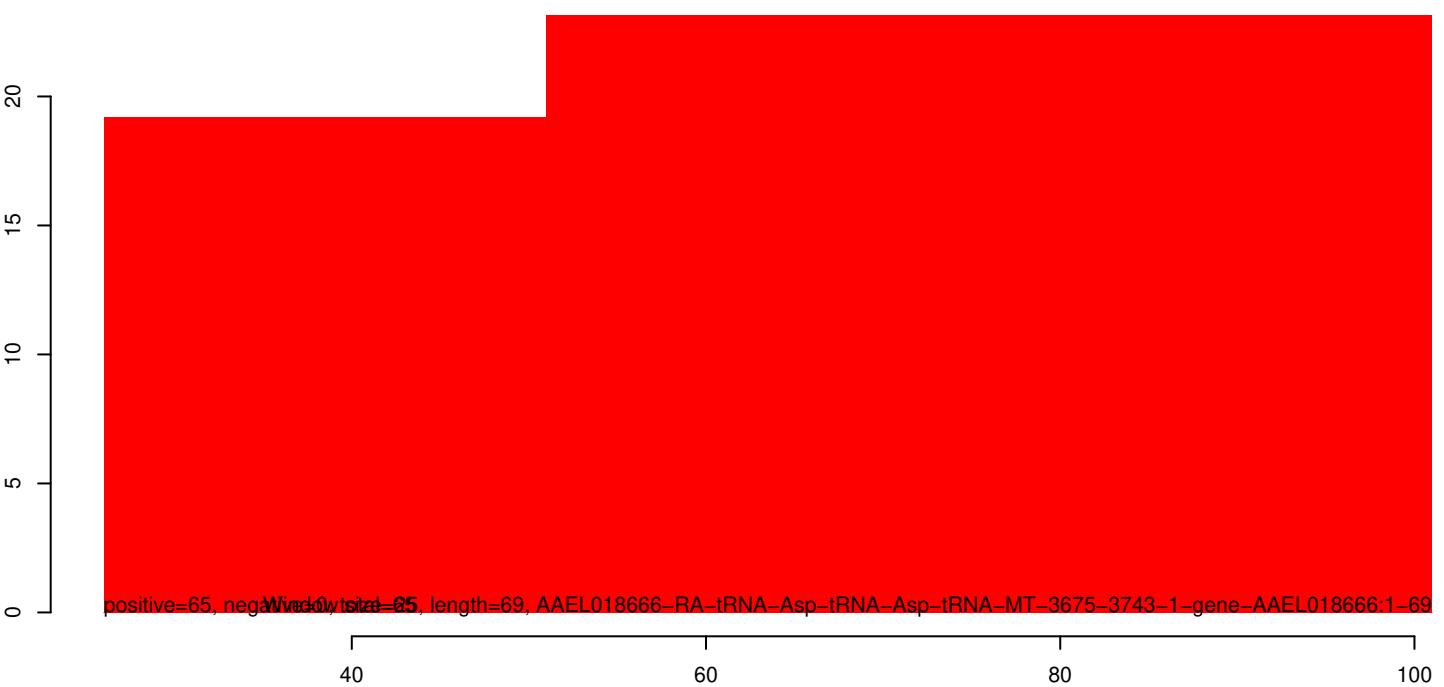
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



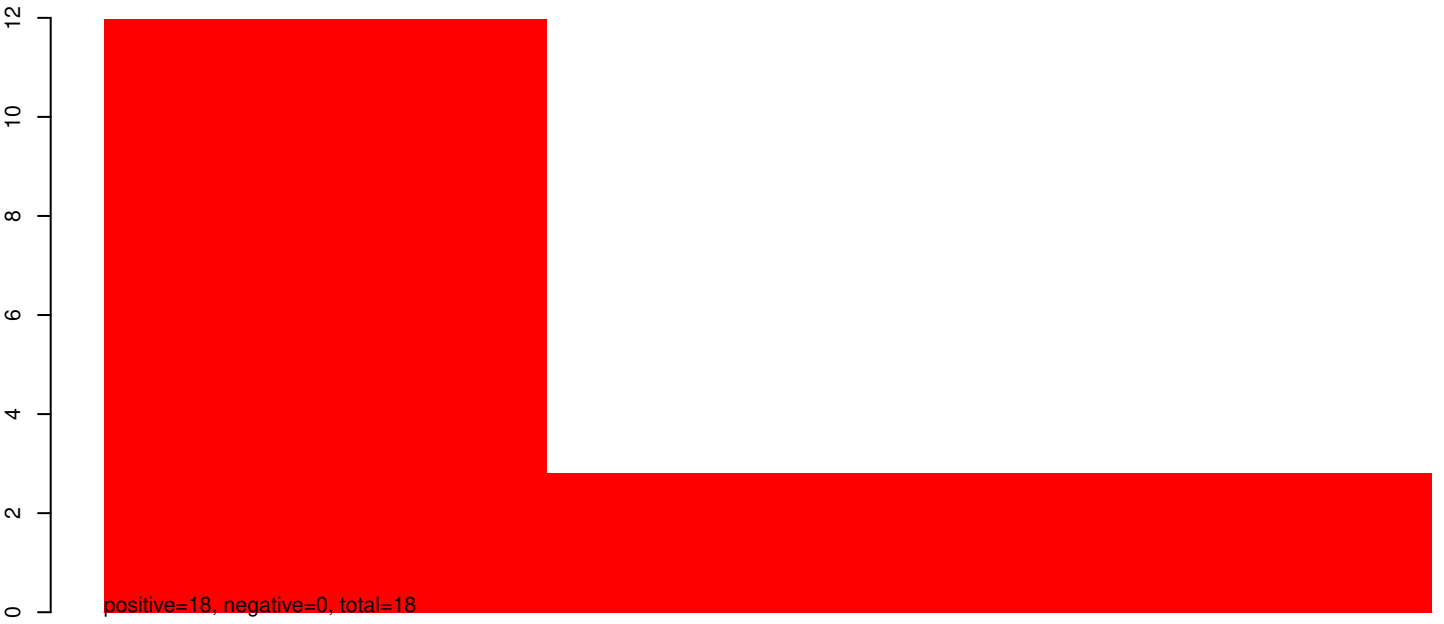
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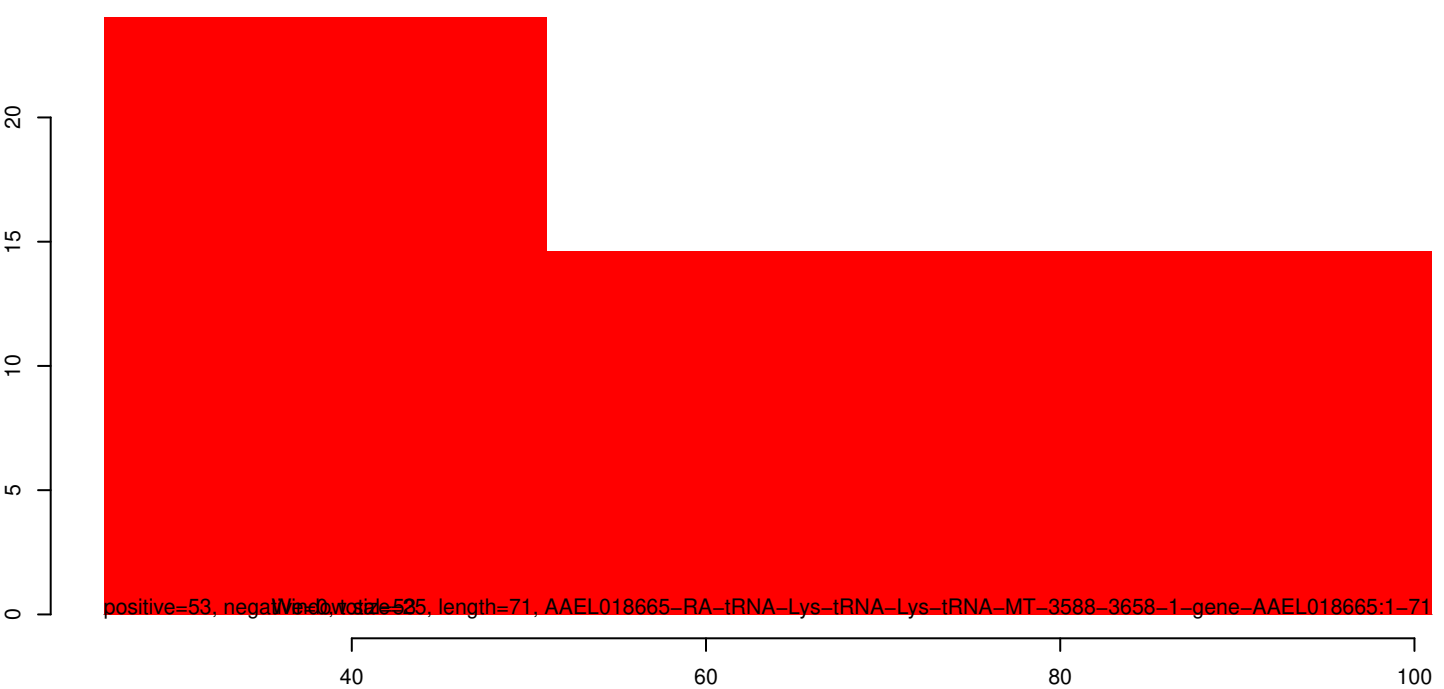
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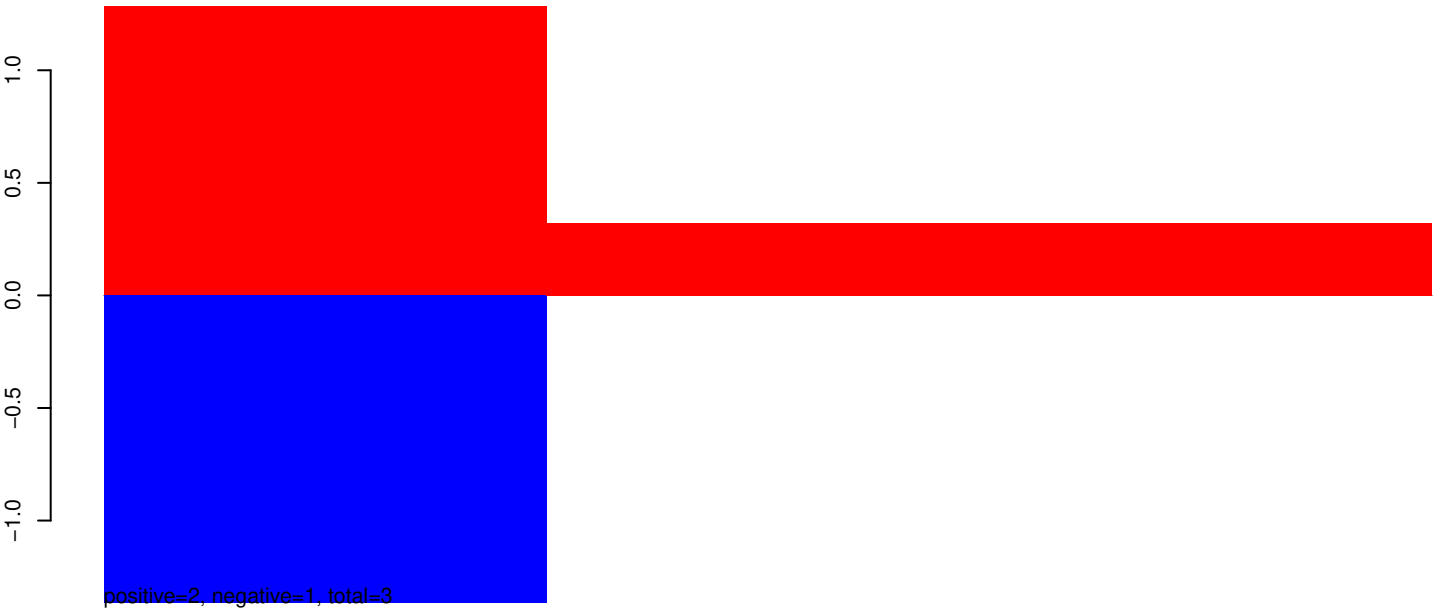
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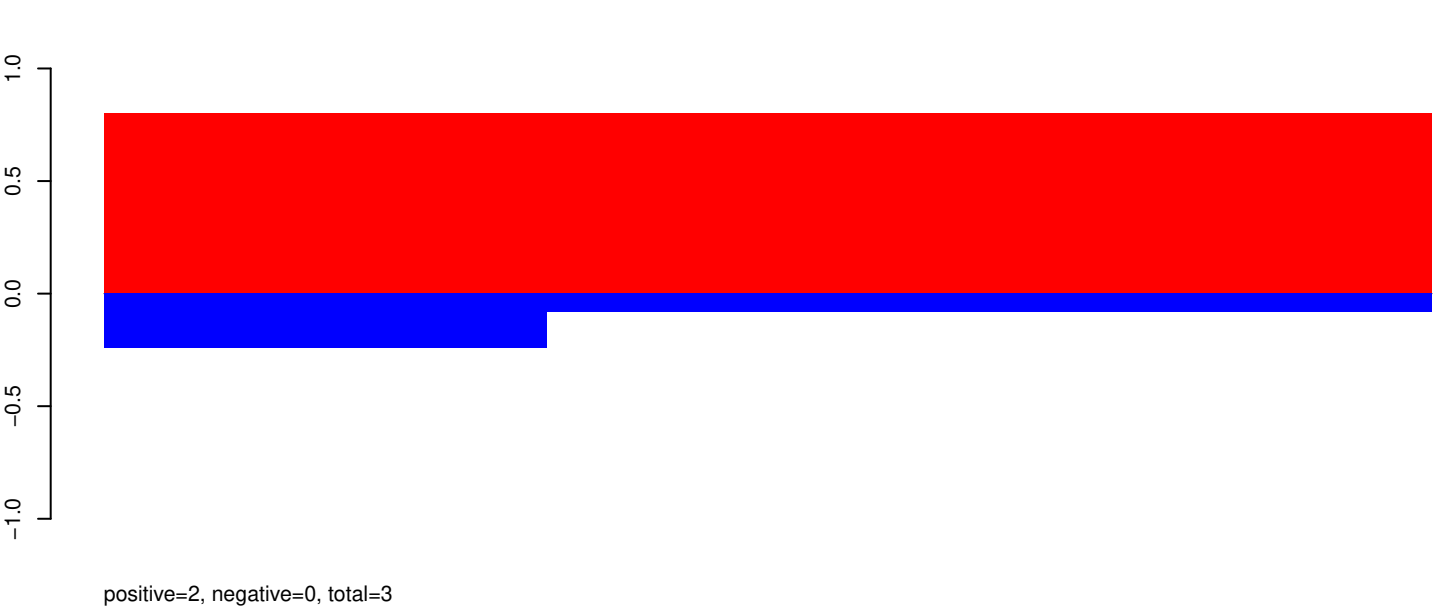
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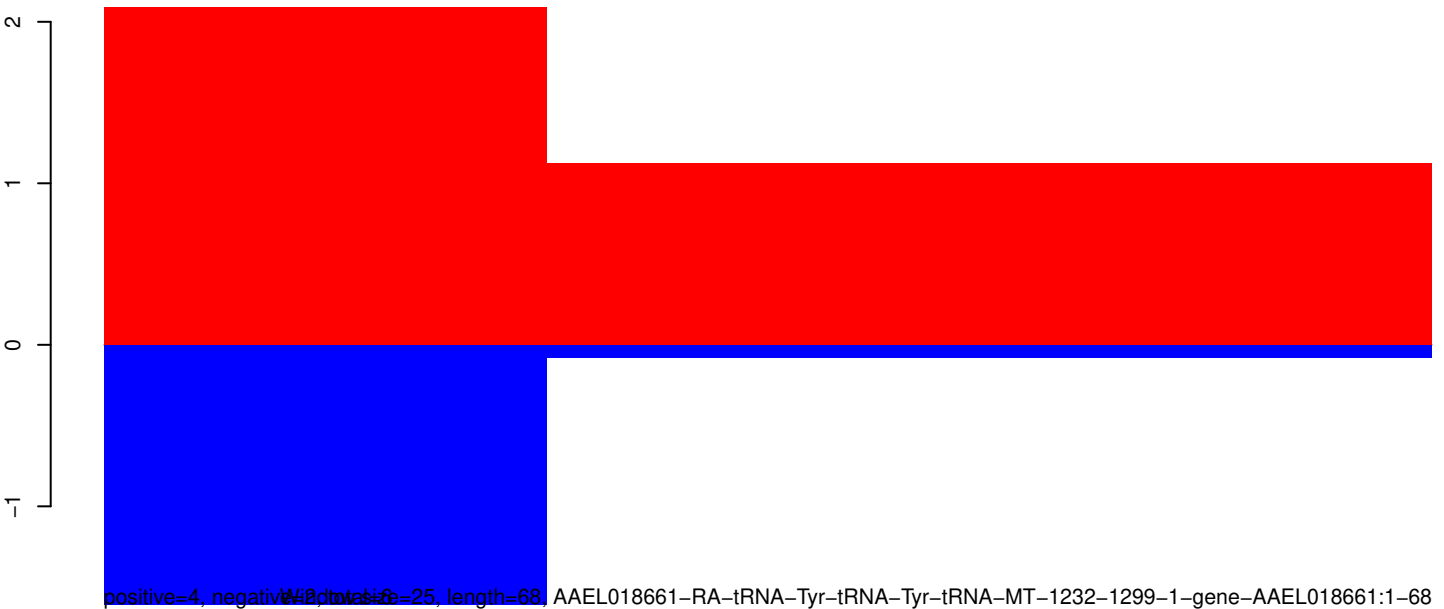
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

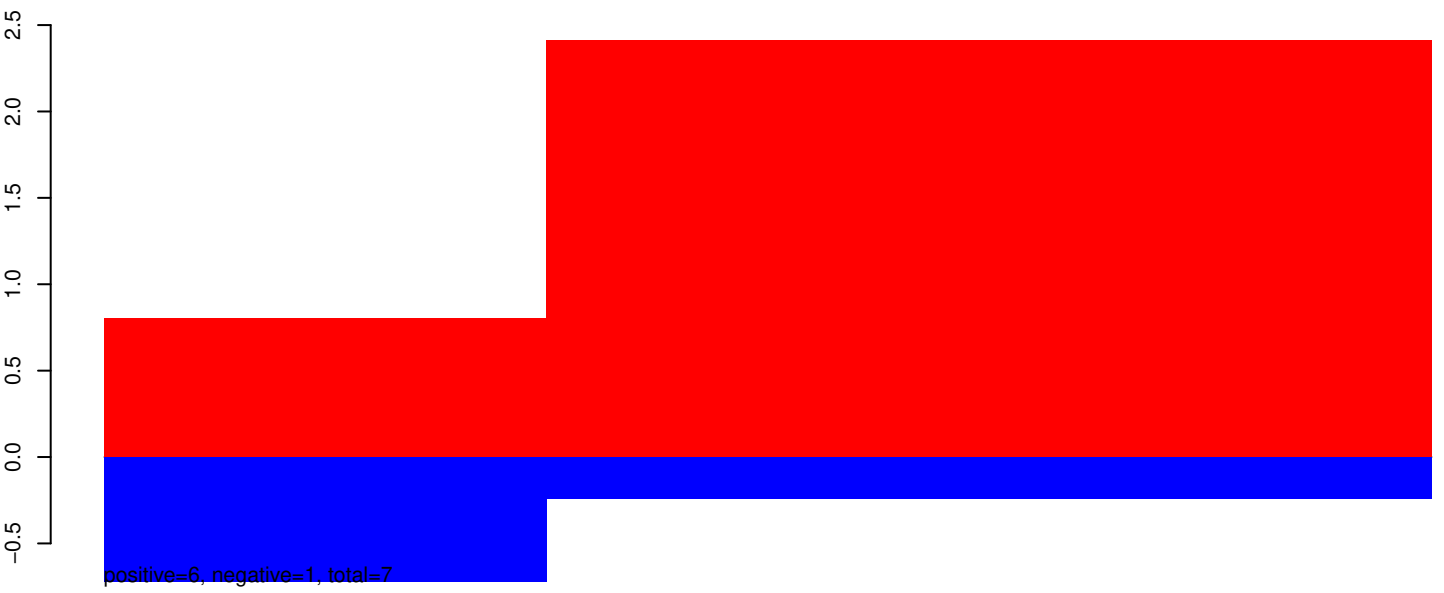


AeAeg_Aag2_mock_dsFluc_RA.rep



40 60 80 100

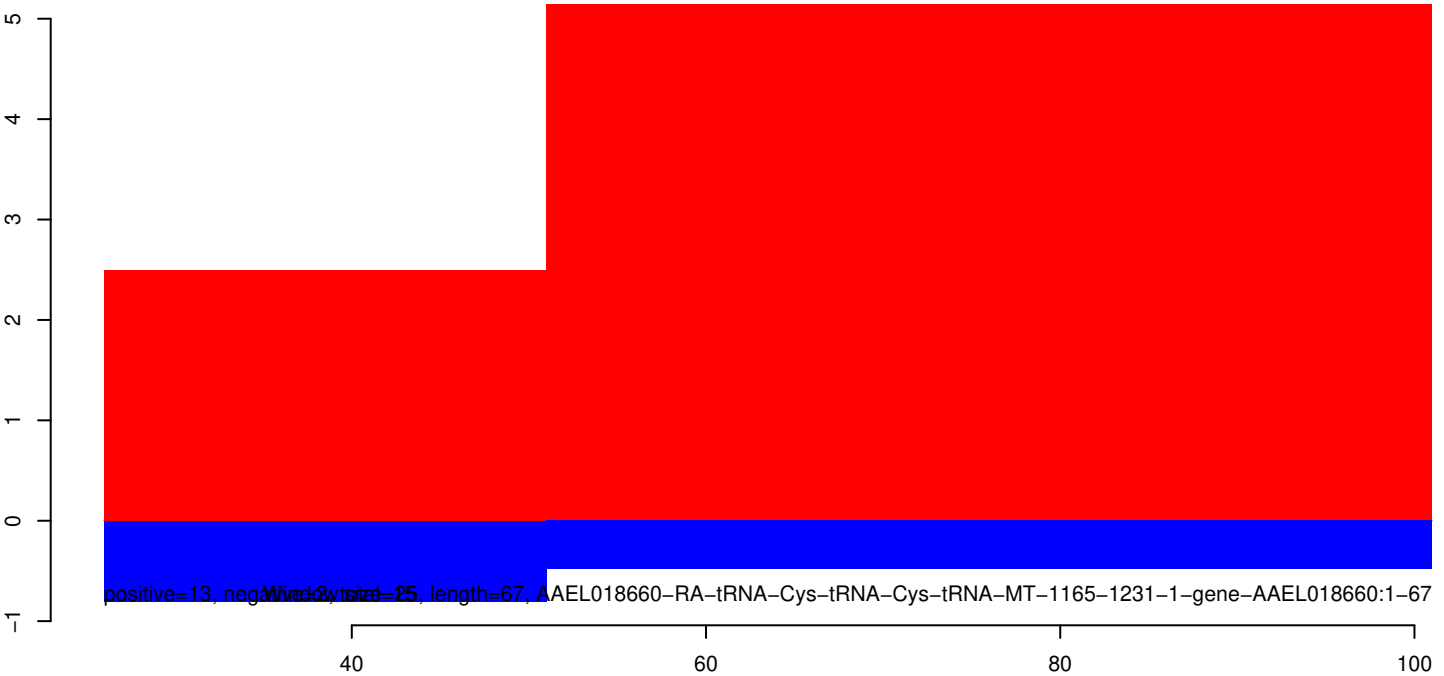
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

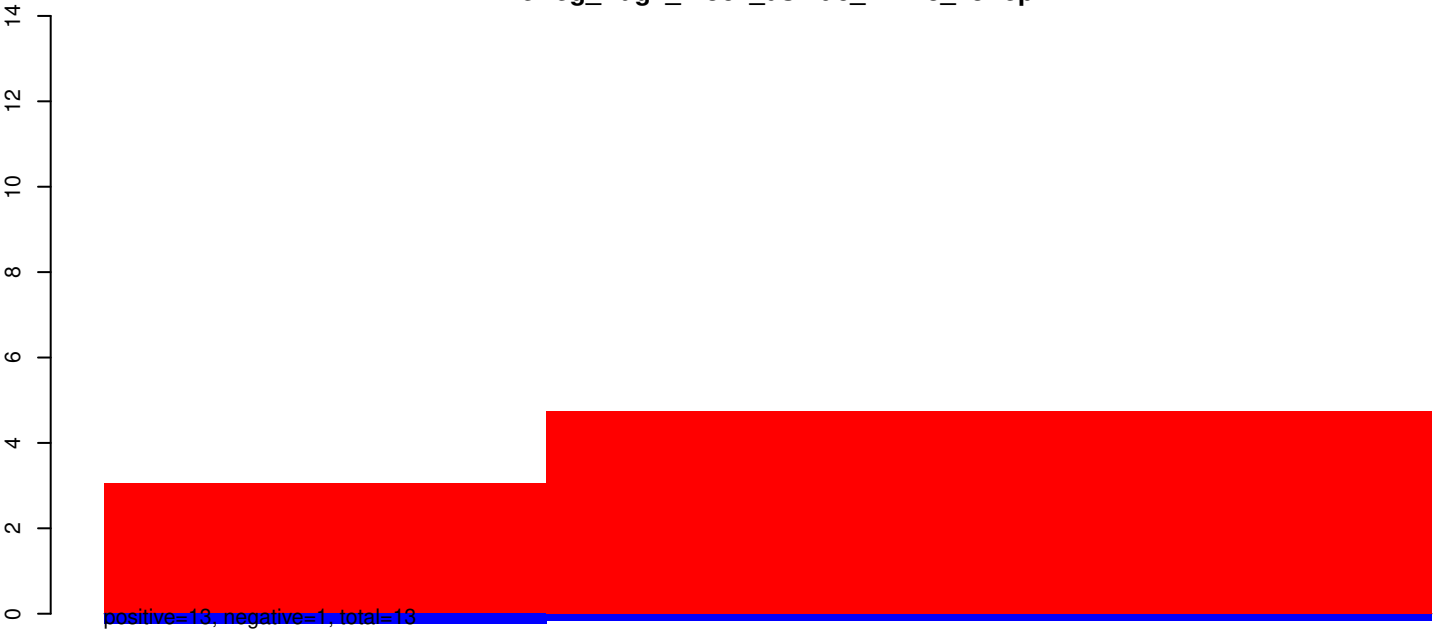


AeAeg_Aag2_mock_dsFluc_RA.rep

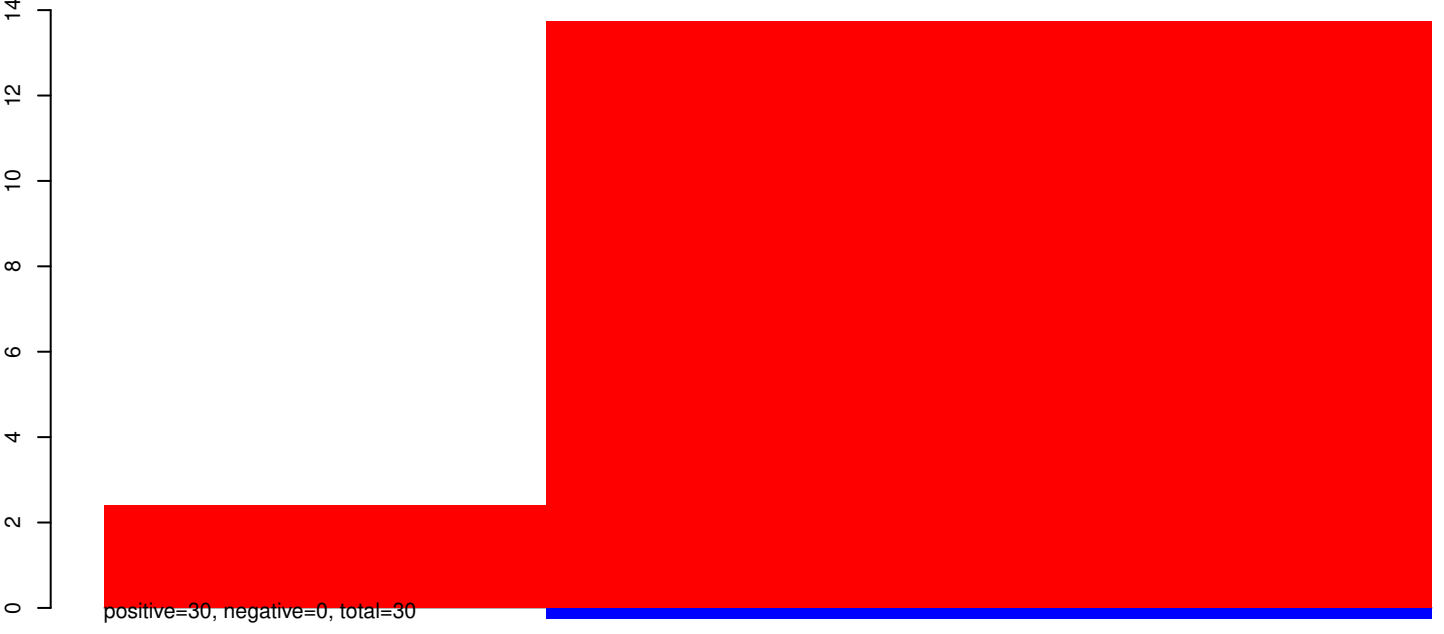


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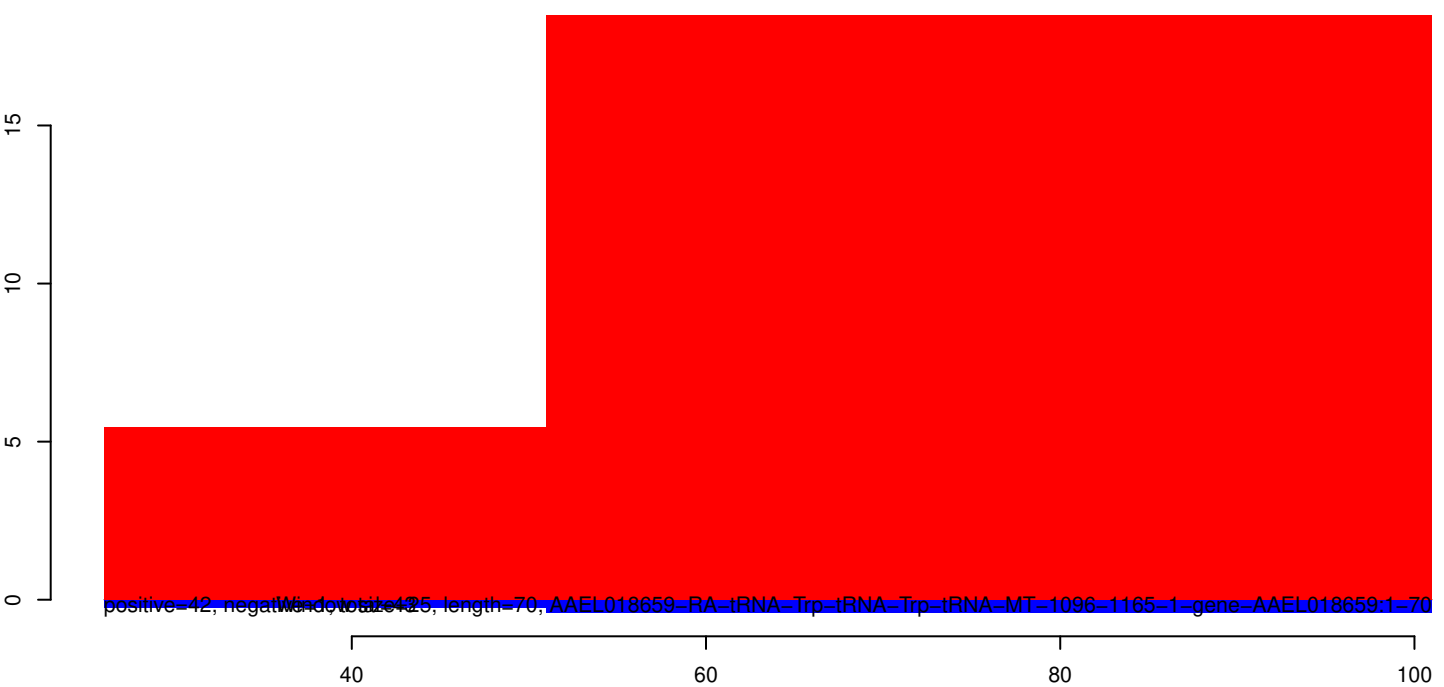
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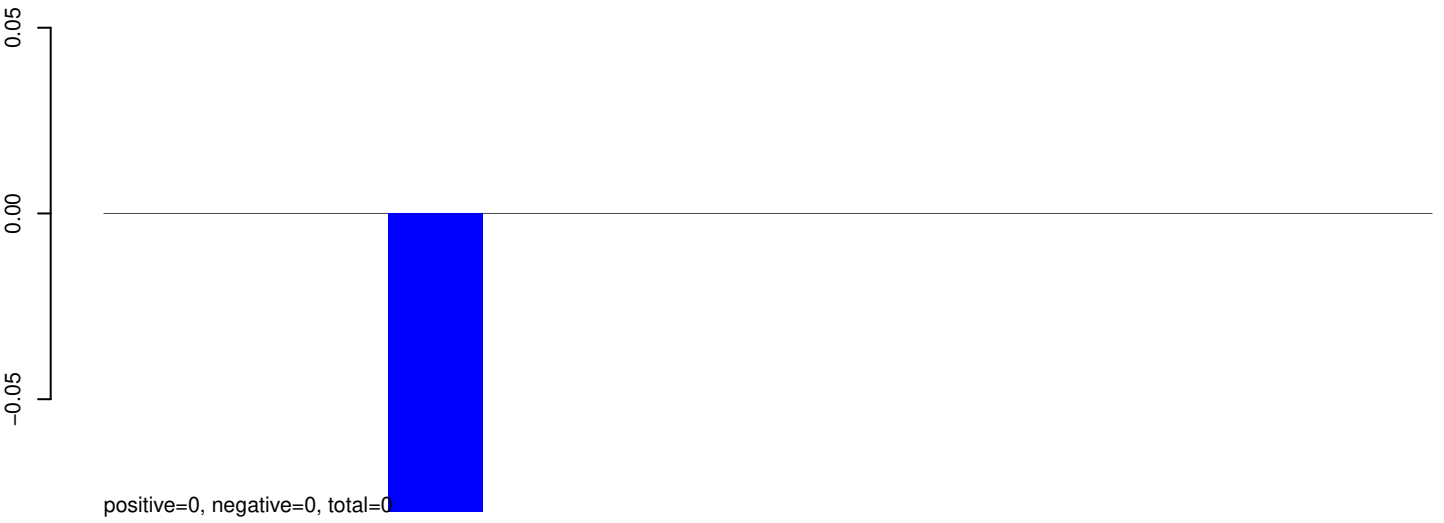
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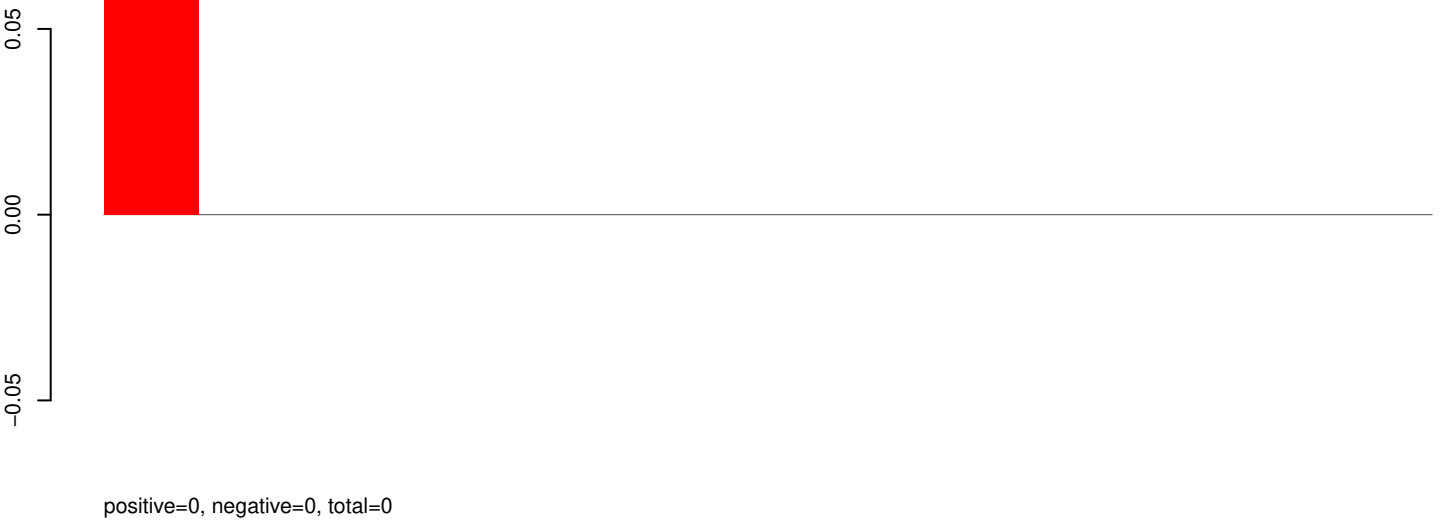
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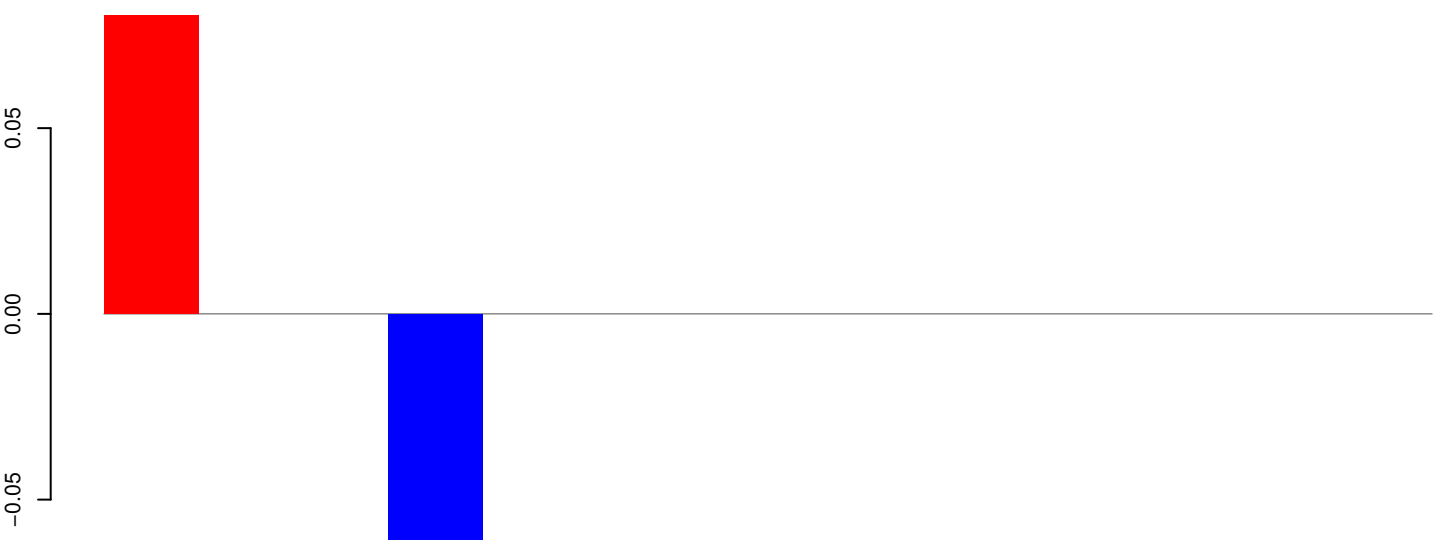
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



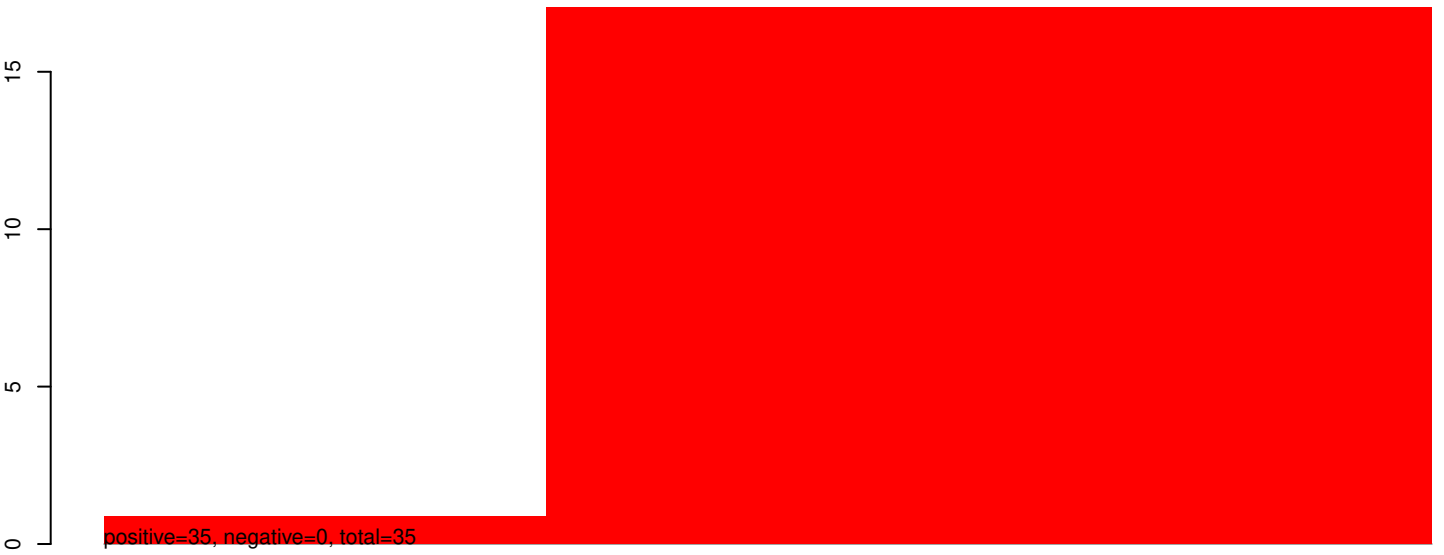
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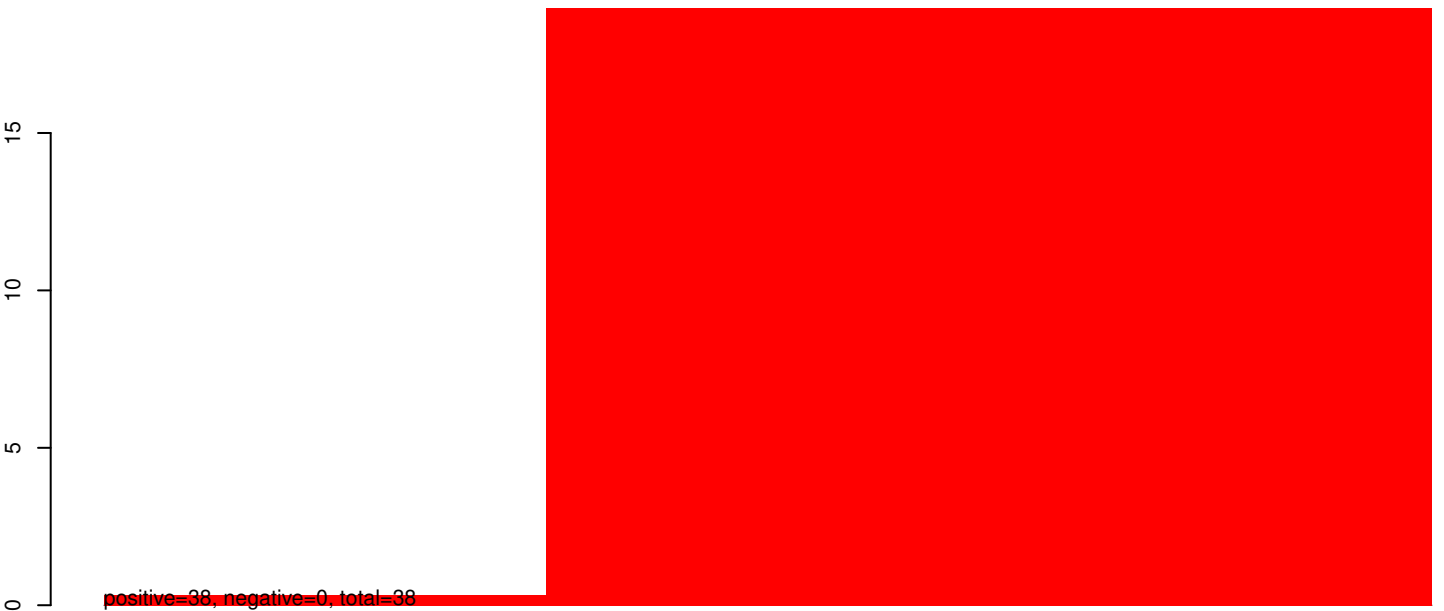
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110, positive=0, negative=1, total=1
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50 100 150 200 250 300 350

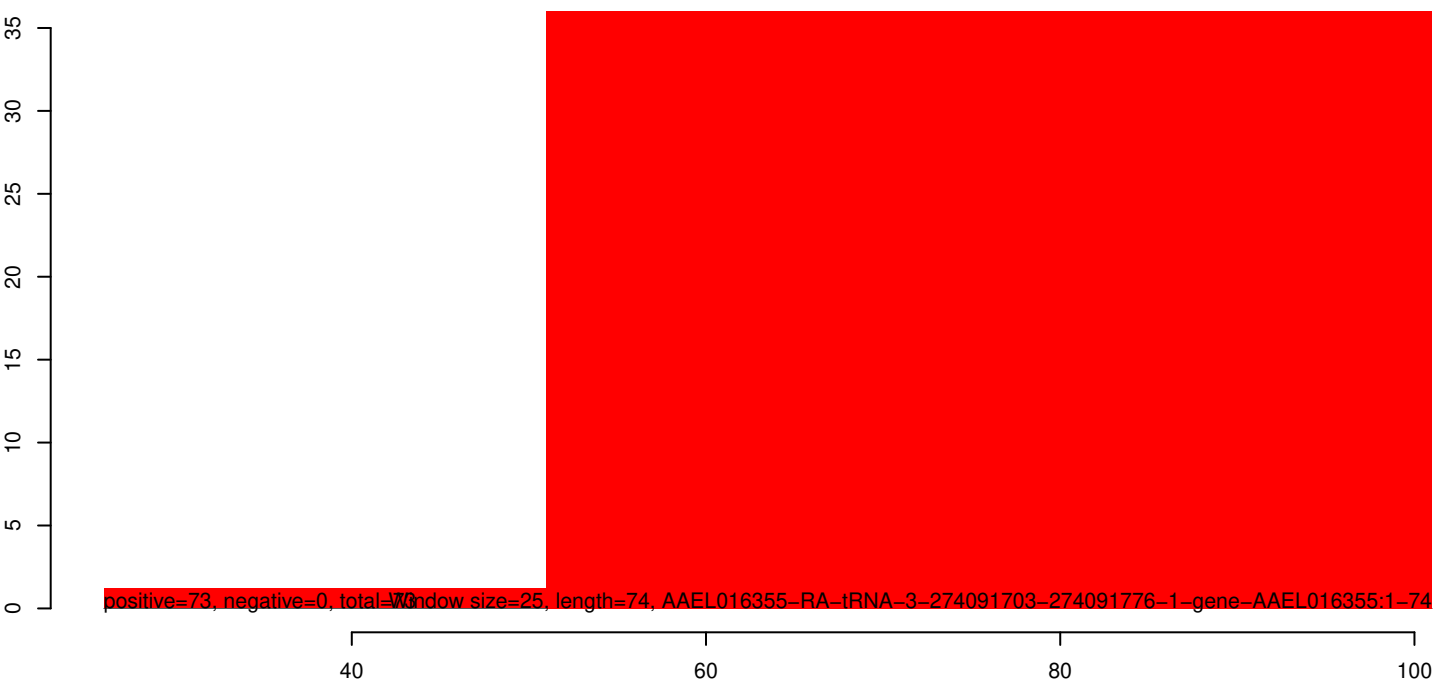
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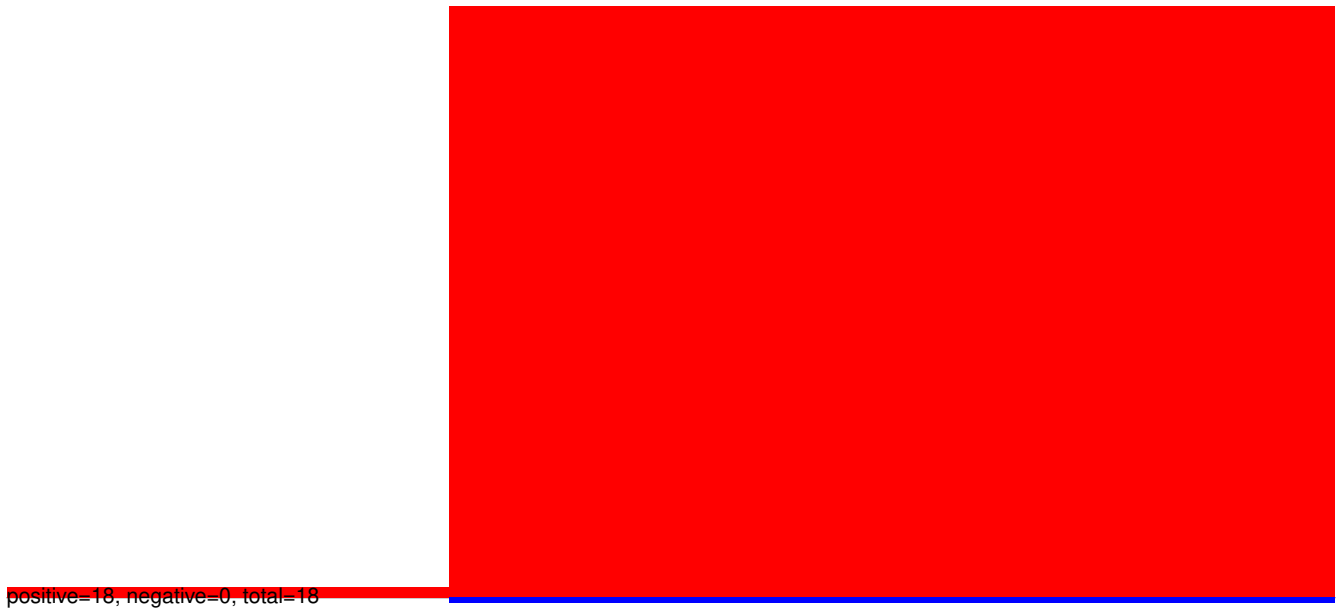
AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



AeAeg_Aag2_mock_dsFluc_RA.rep



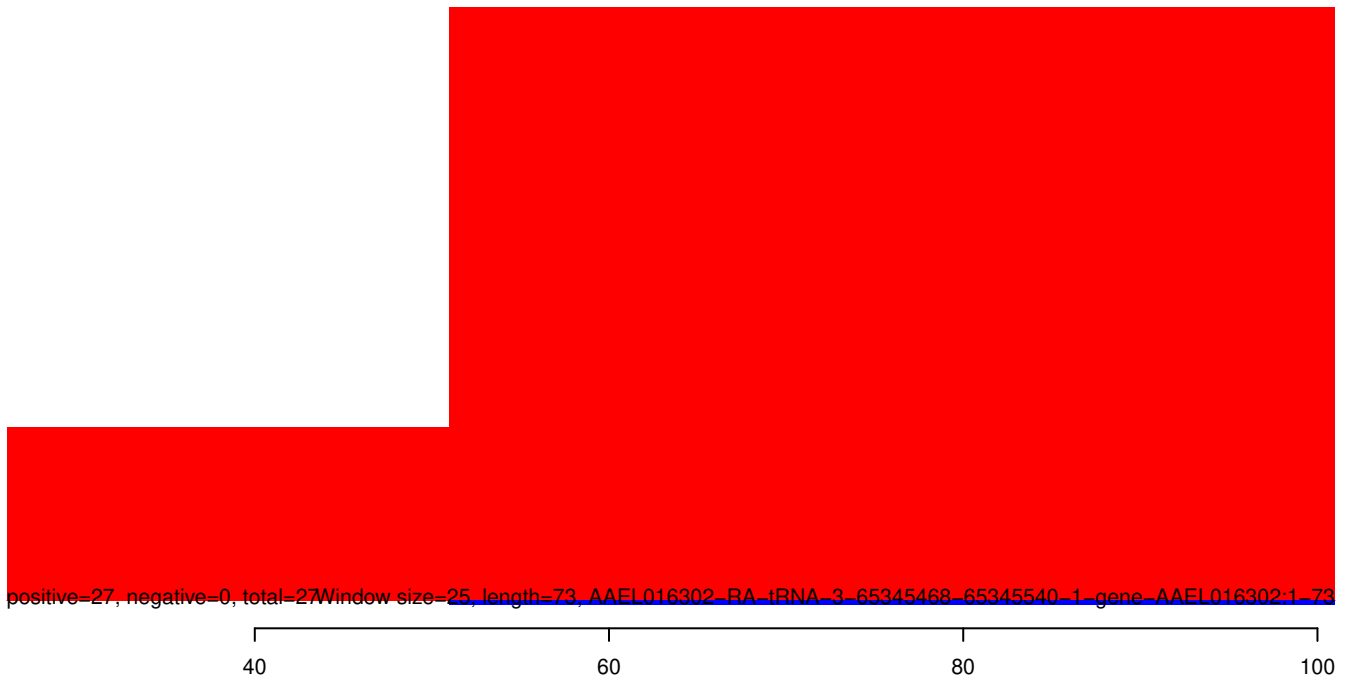
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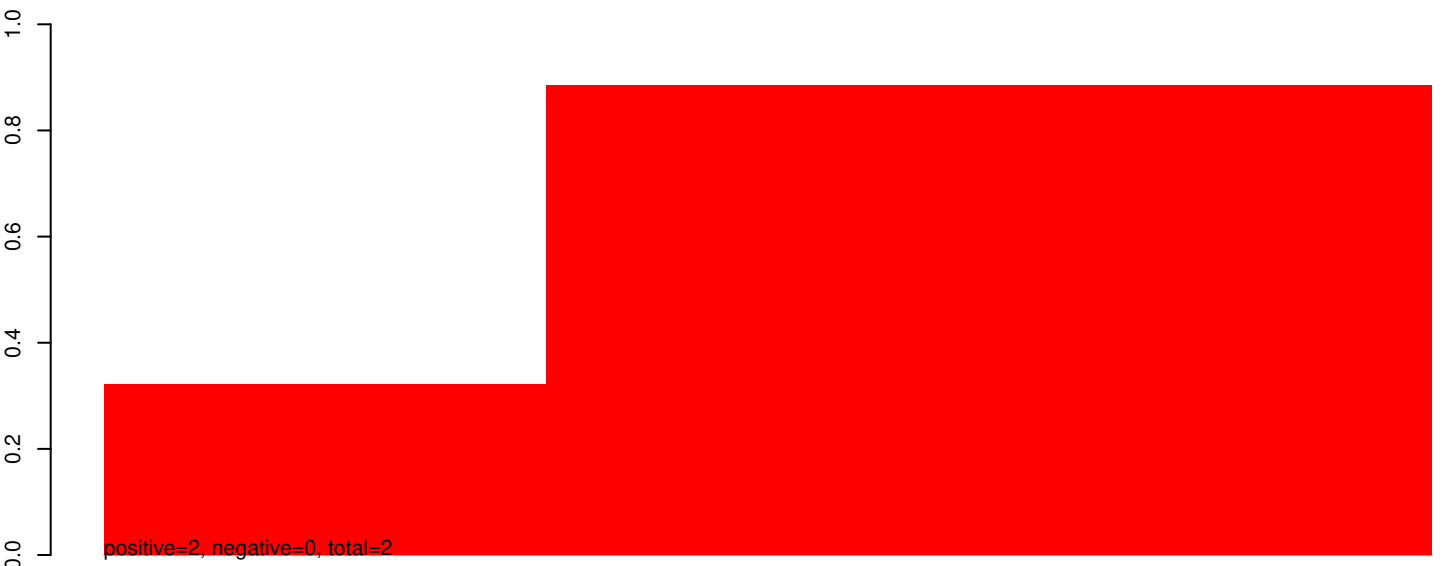
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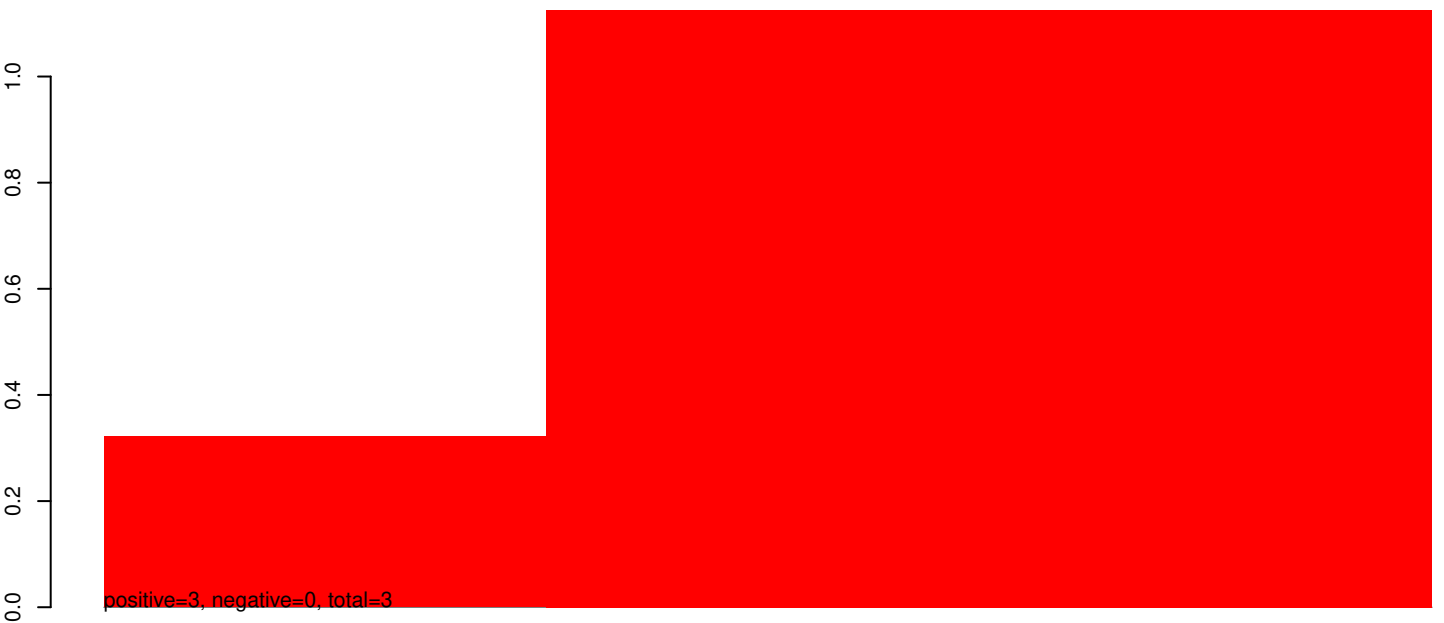
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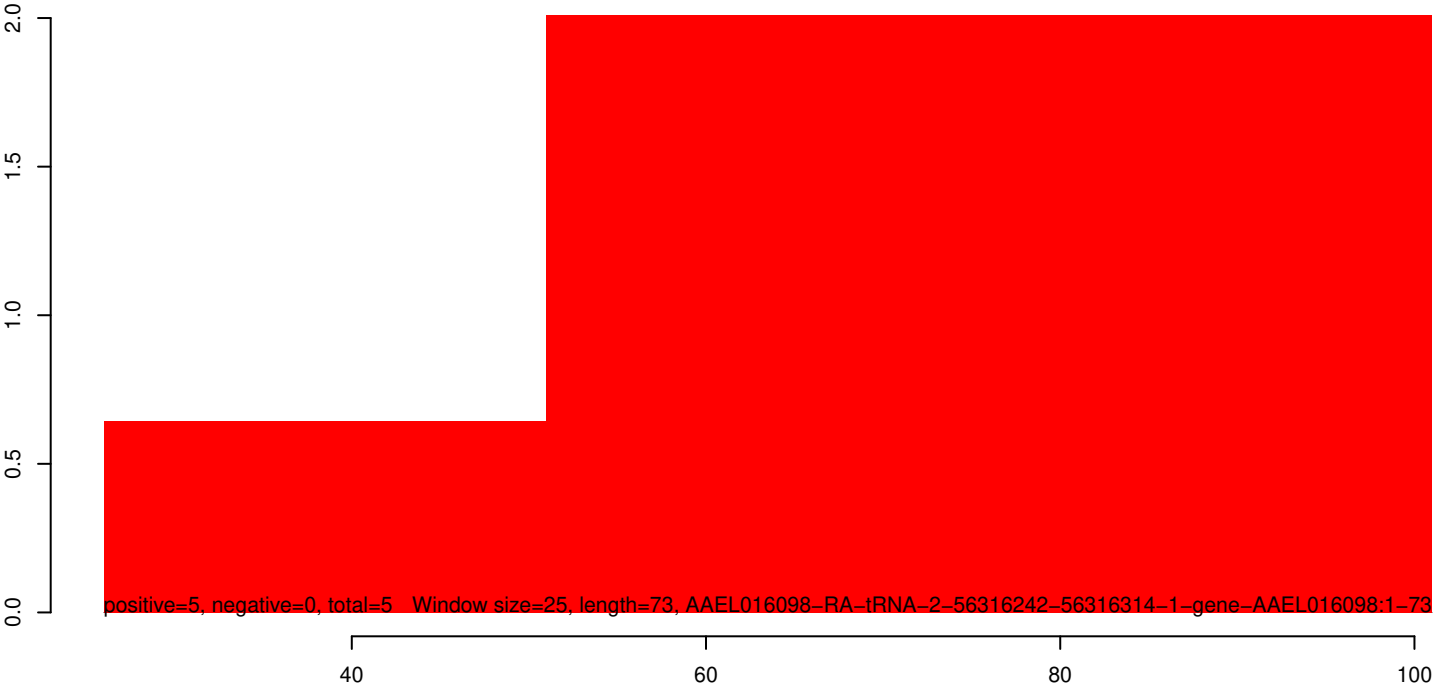
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



AeAeg_Aag2_mock_dsFluc_RA.rep



AeAeg_Aag2_mock_dsFluc_RA.18_23.rep

0.08
0.06
0.04
0.02
0.00

positive=0, negative=0, total=0

AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

0.08
0.06
0.04
0.02
0.00

positive=0, negative=0, total=0

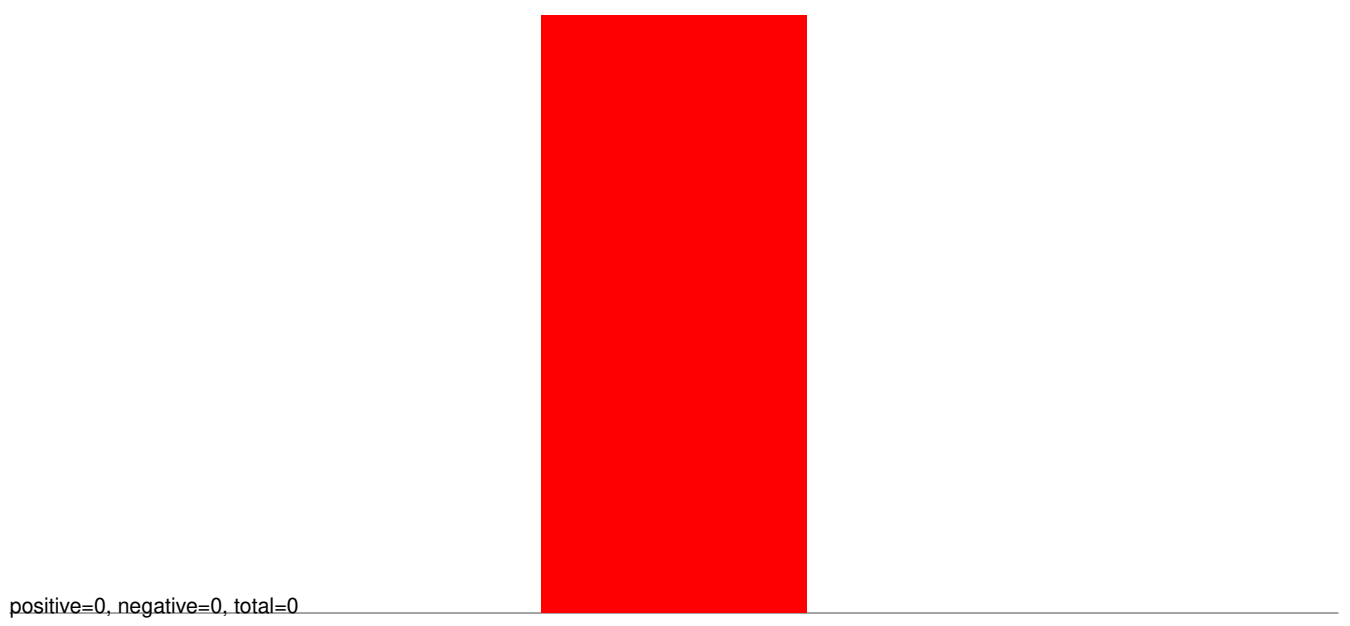
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0.08
0.06
0.04
0.02
0.00

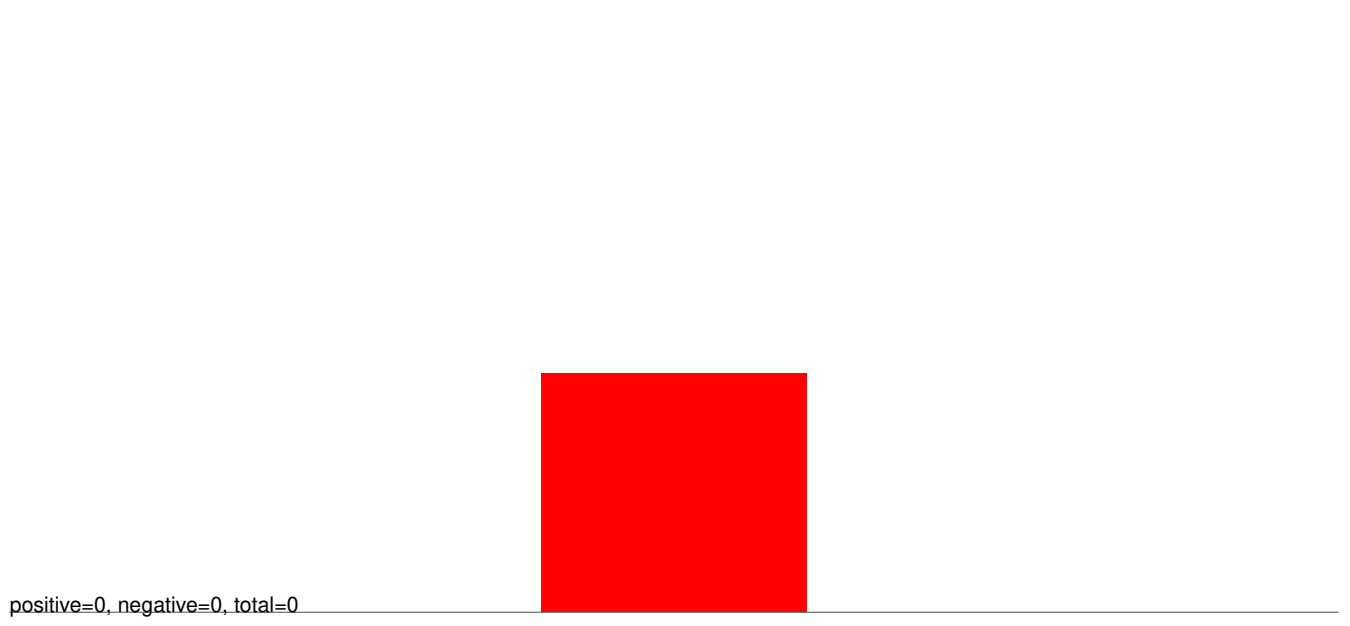
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40 60 80 100 120

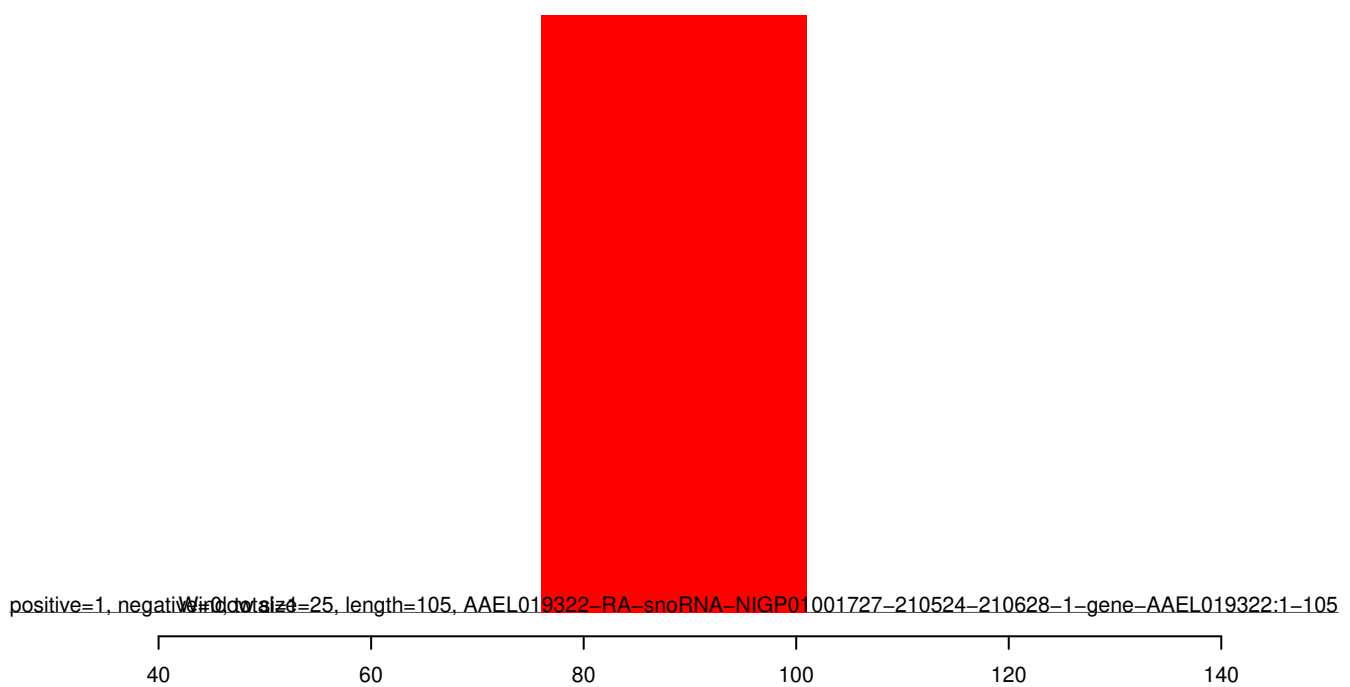
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



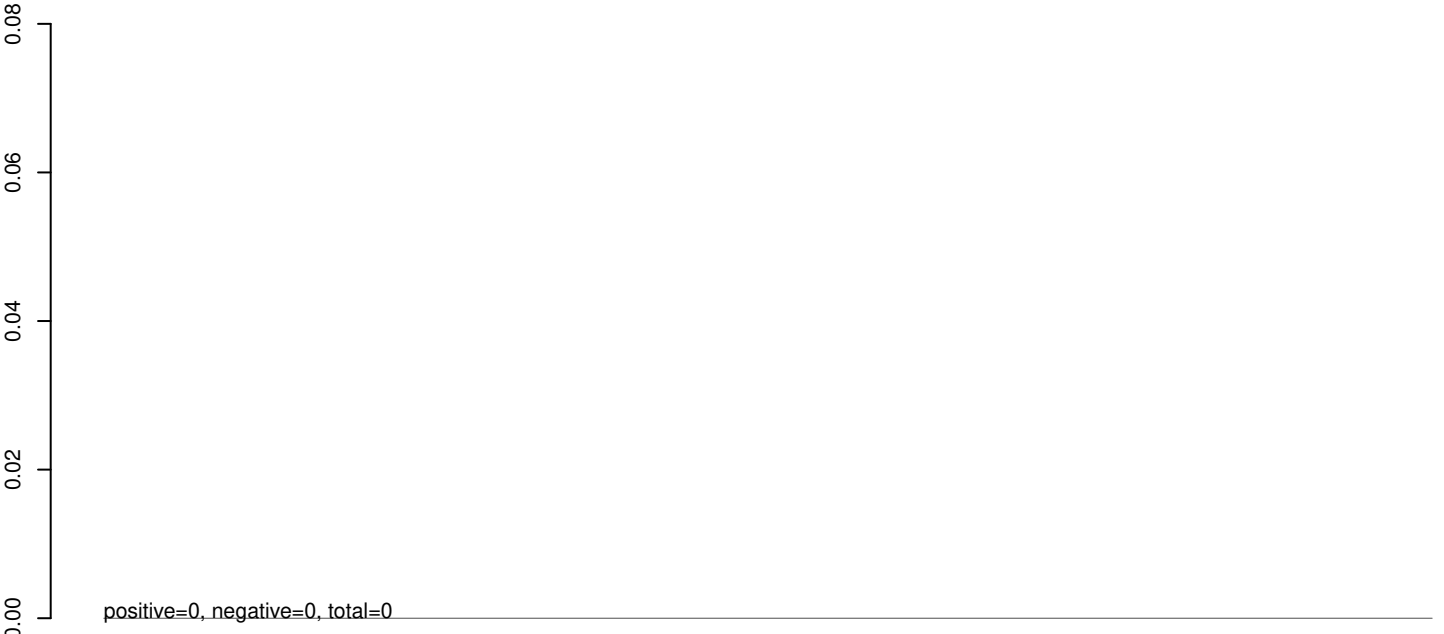
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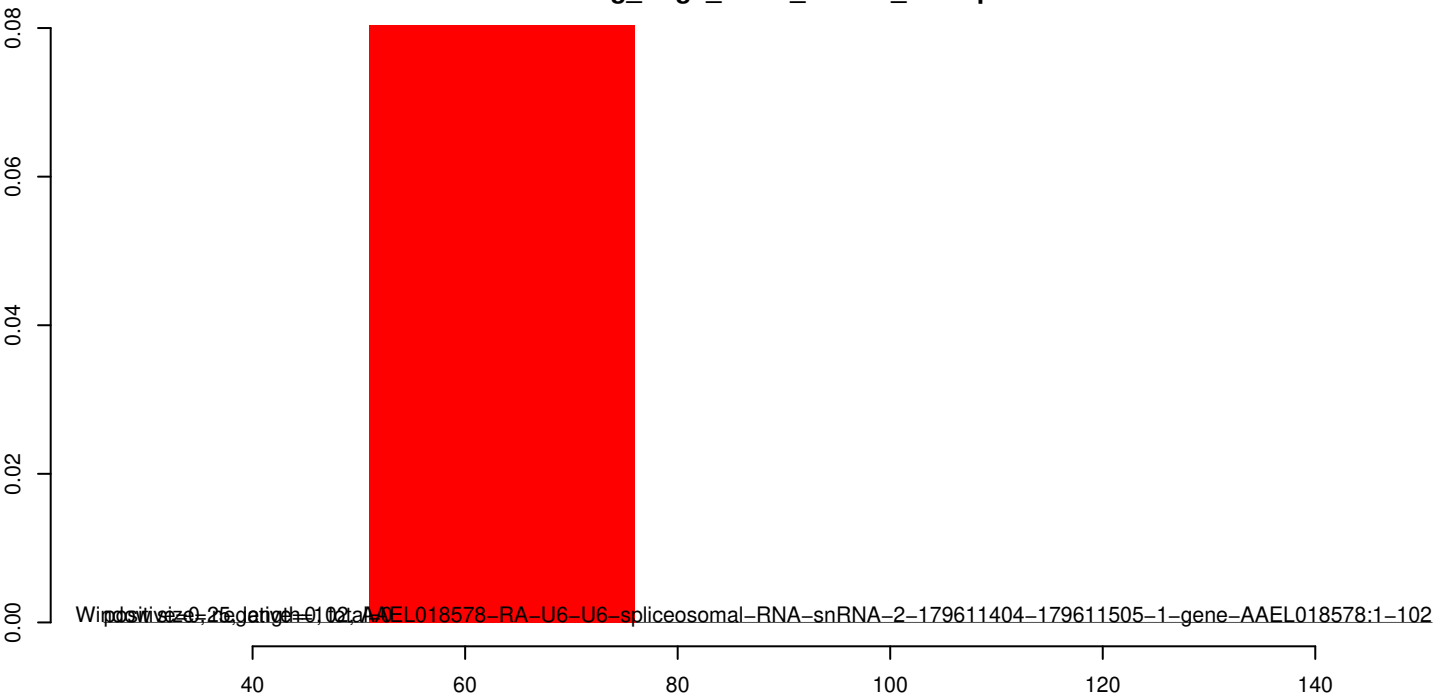
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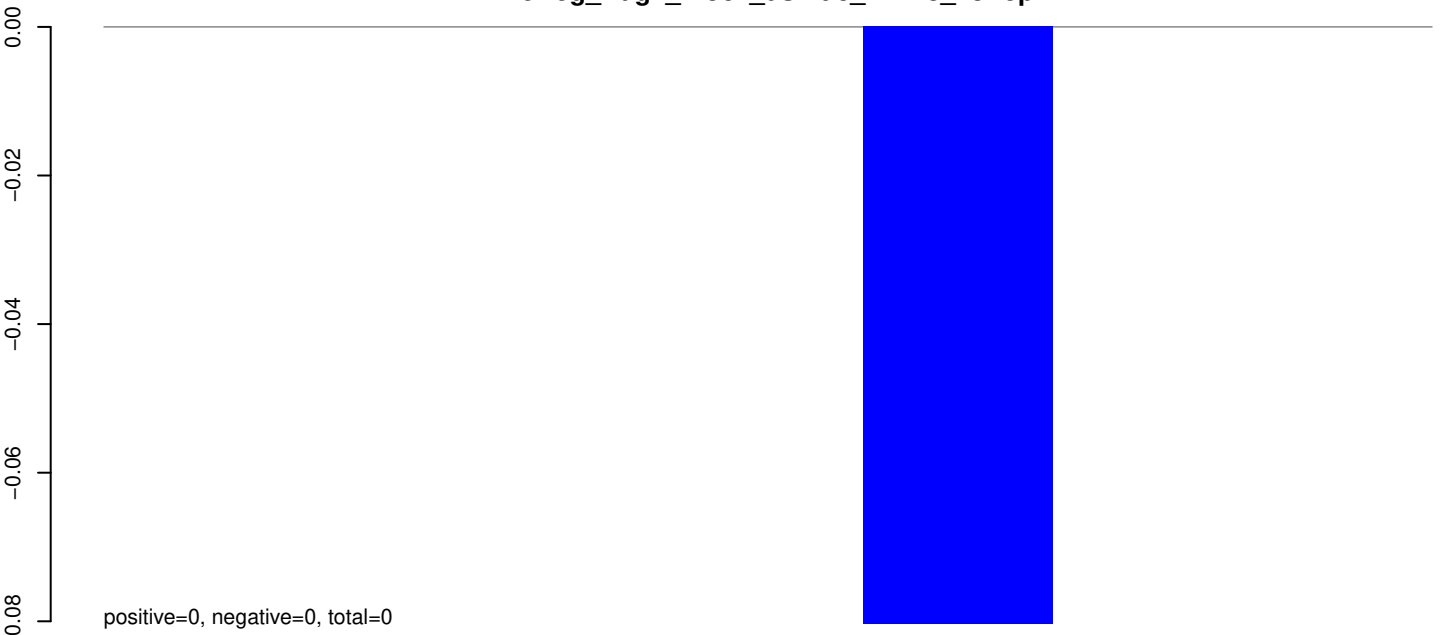
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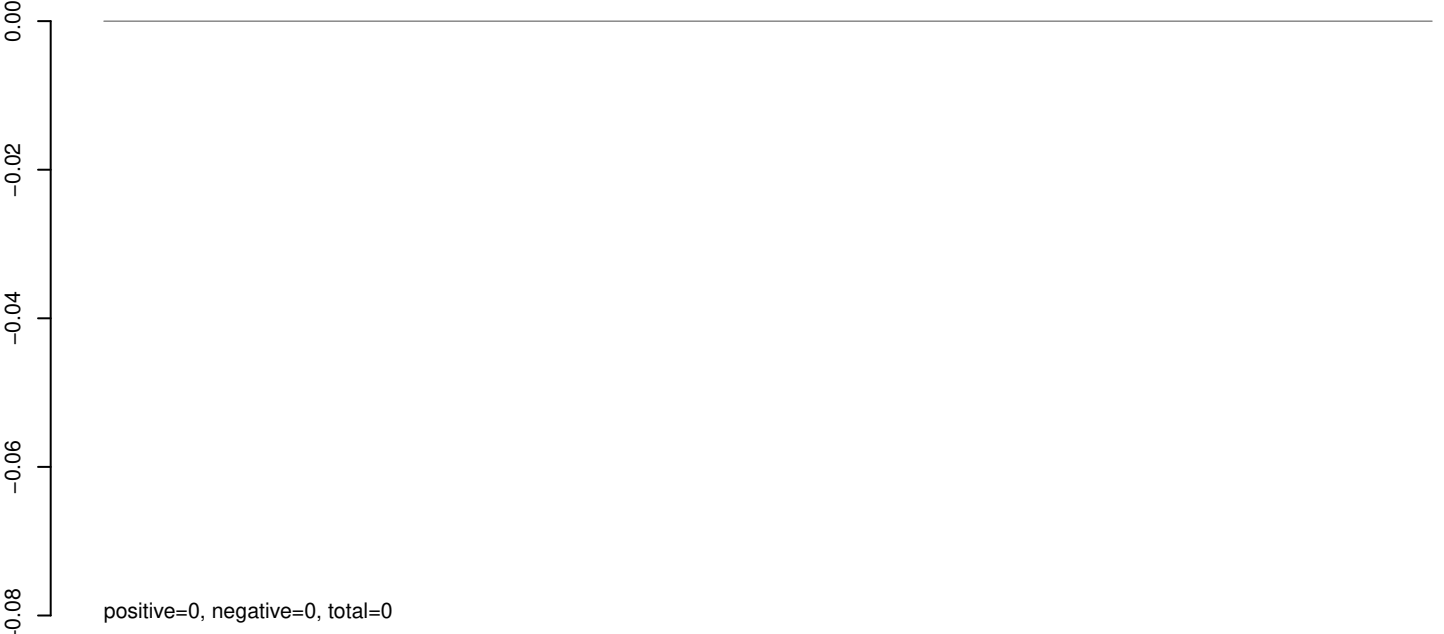
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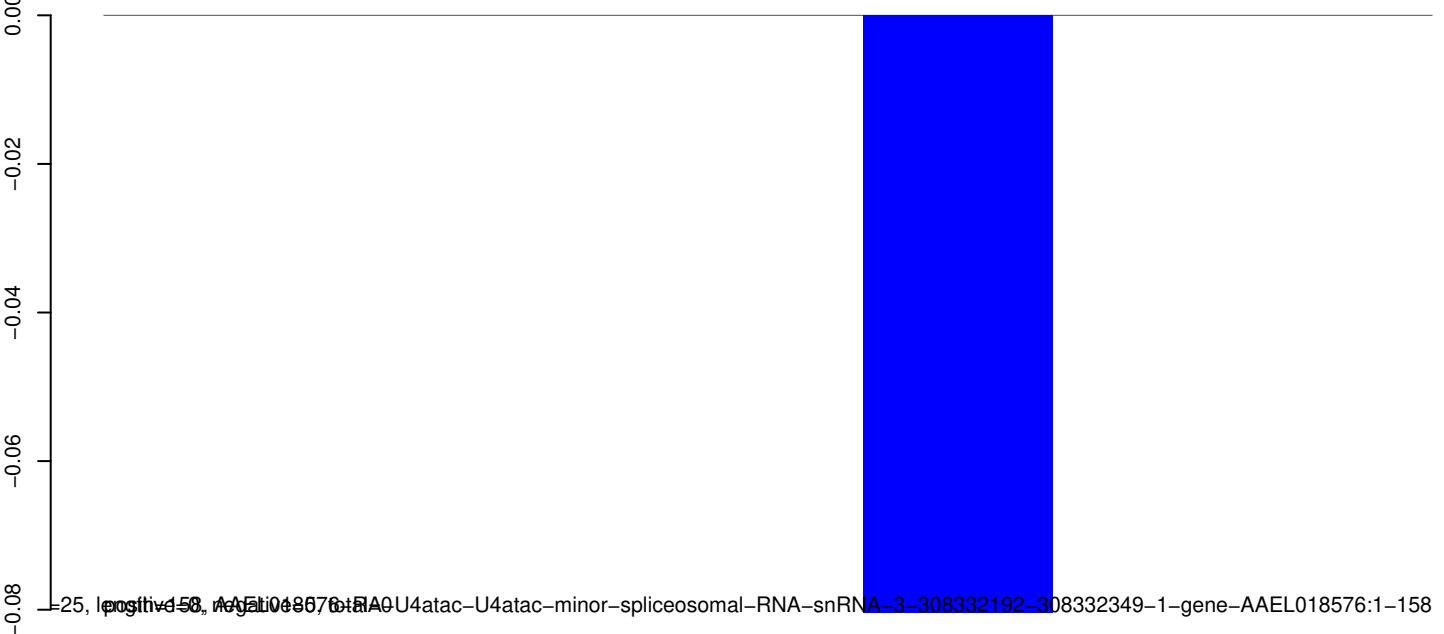
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep

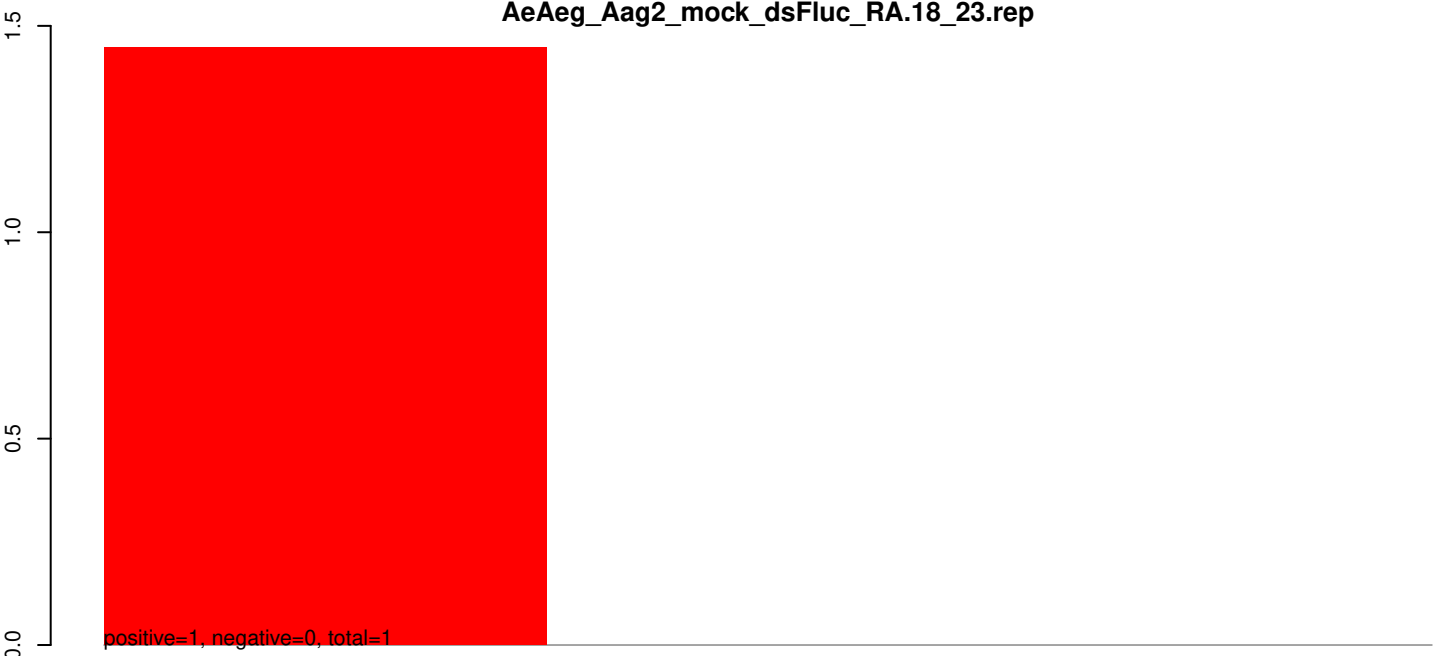


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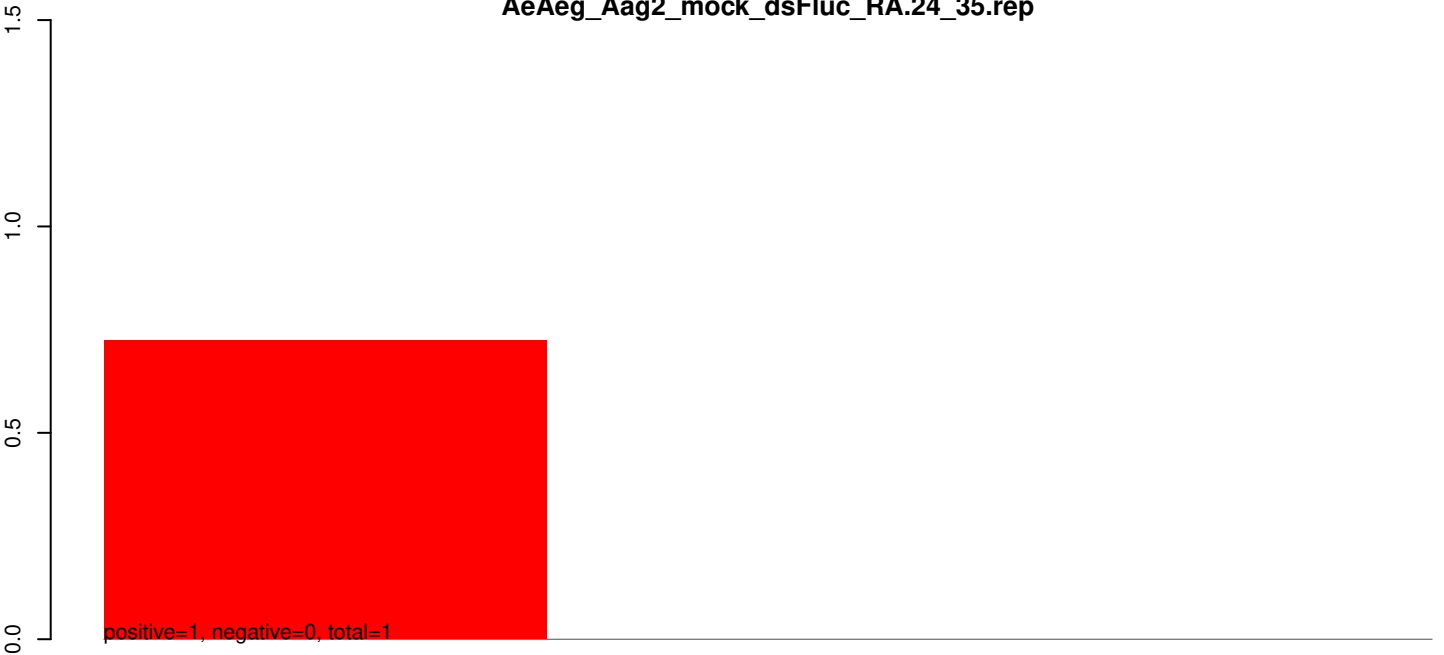


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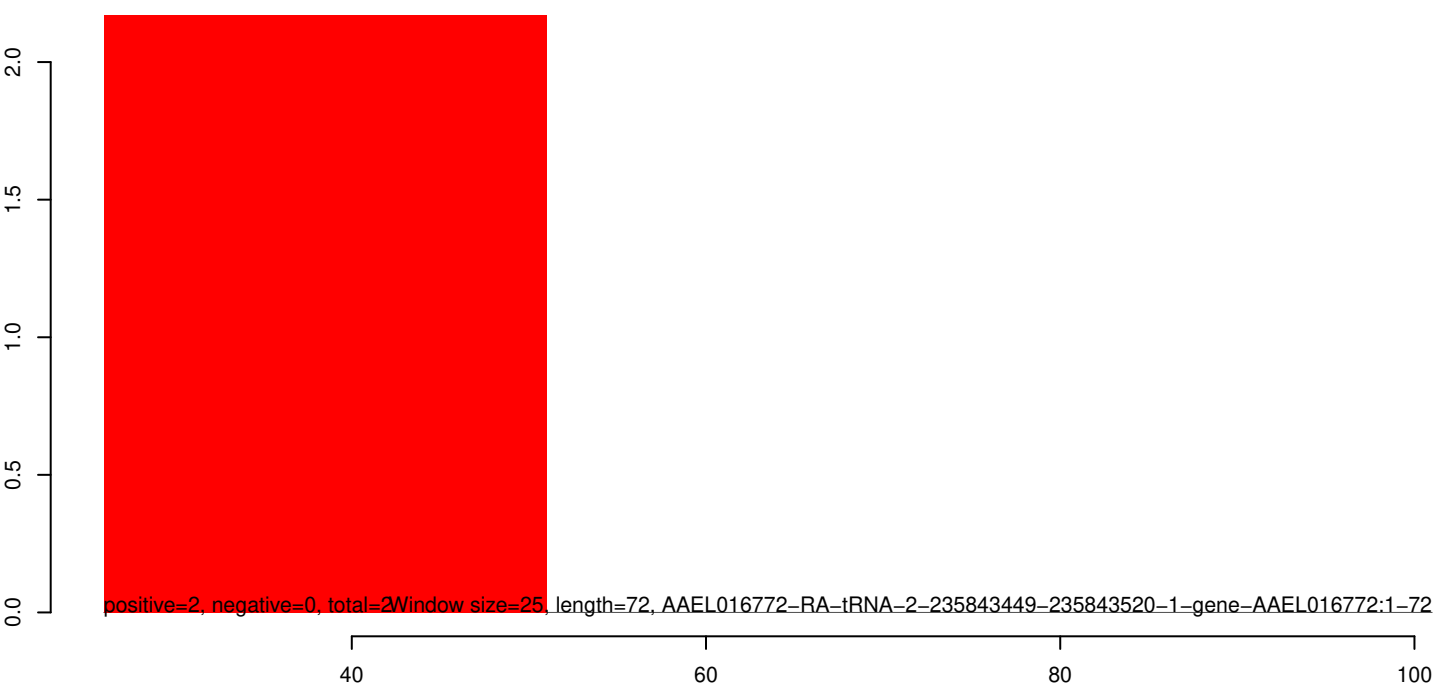
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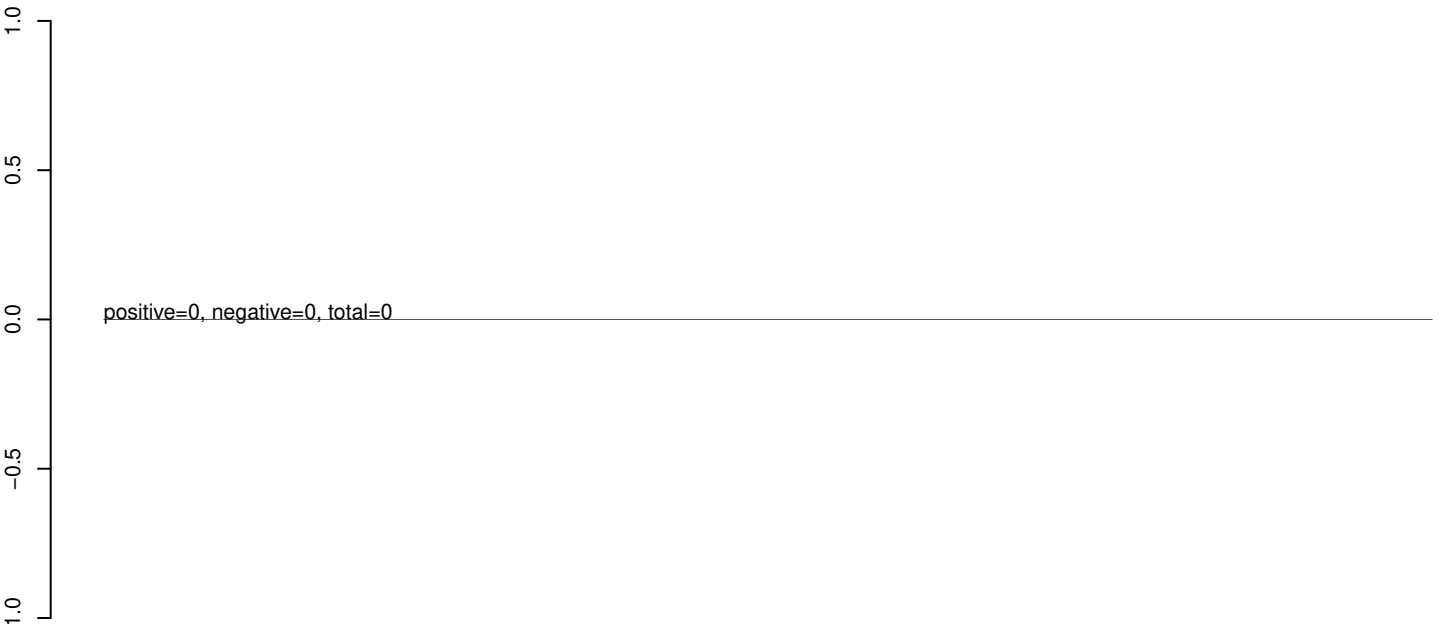
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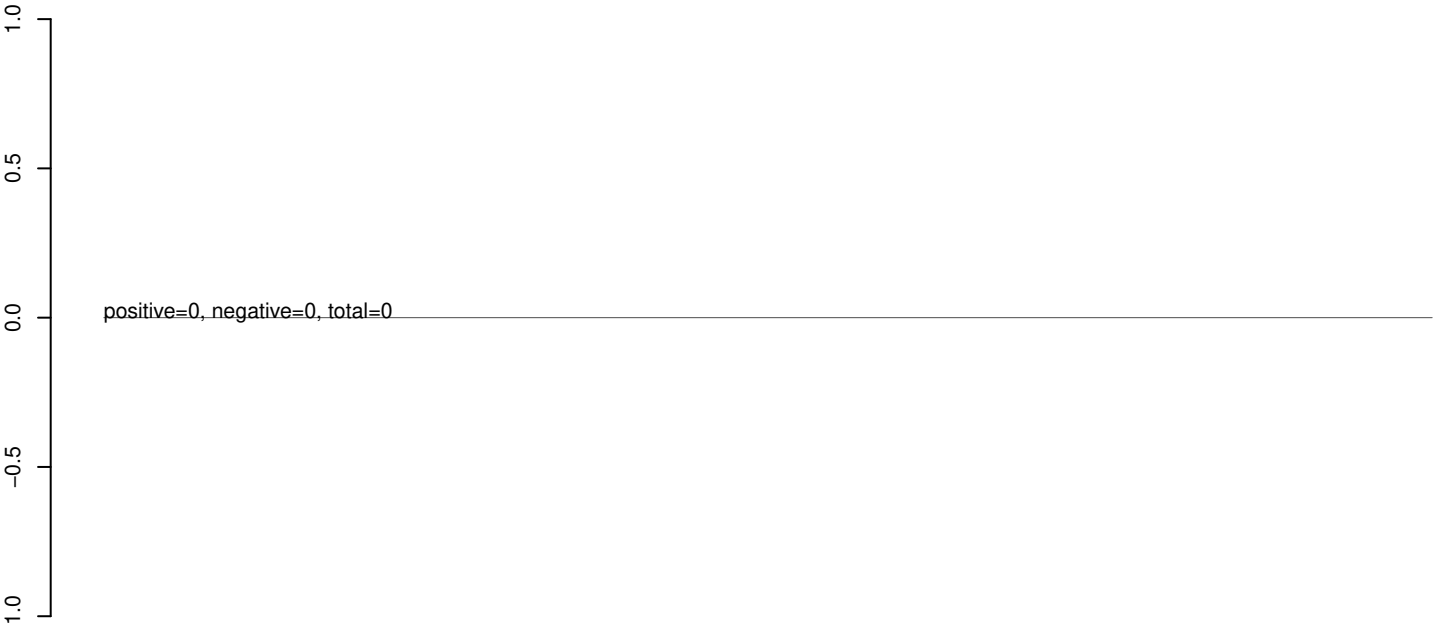
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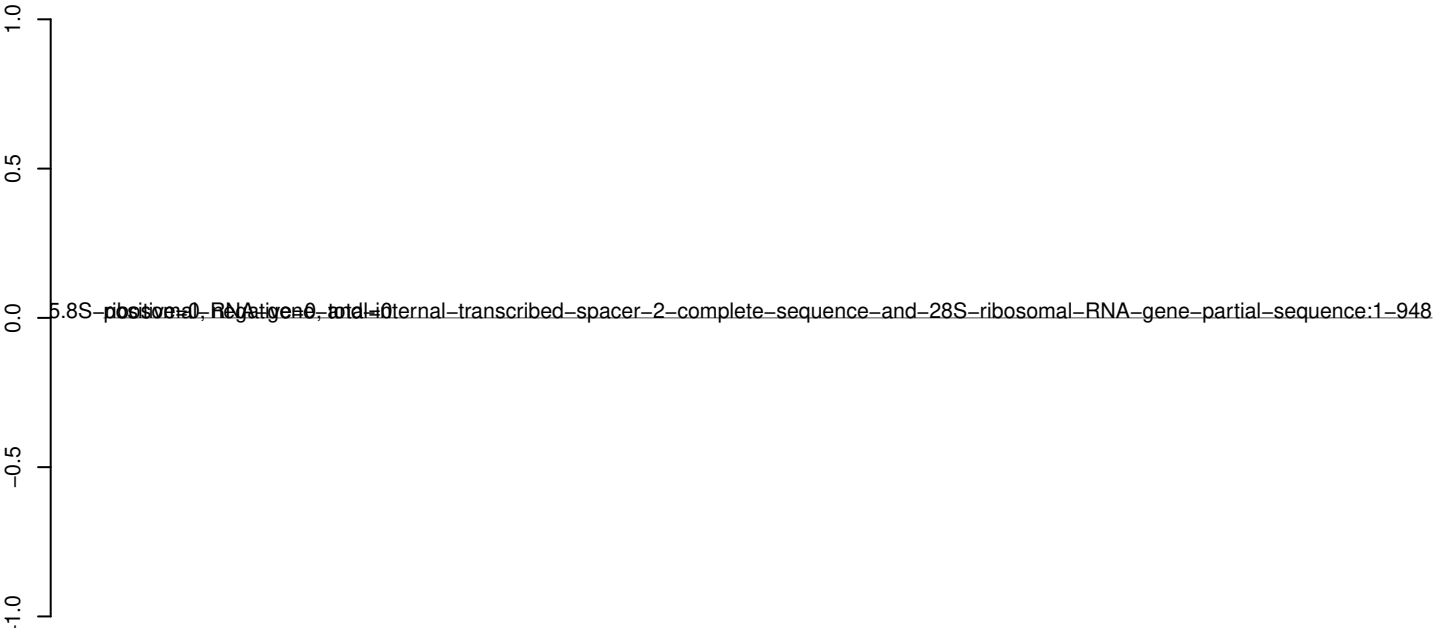
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AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



AeAeg_Aag2_mock_dsFluc_RA.rep



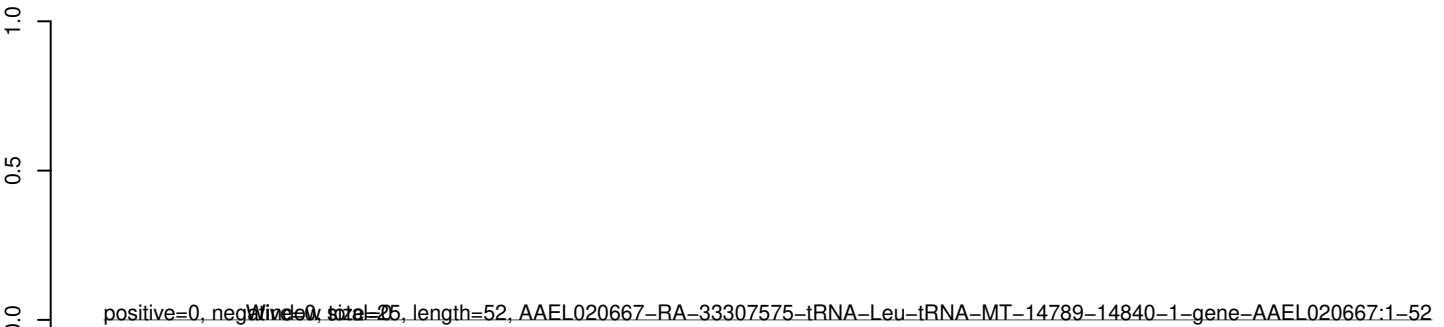
AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



AeAeg_Aag2_mock_dsFluc_RA.rep



AeAeg_Aag2_mock_dsFluc_RA.18_23.rep



AeAeg_Aag2_mock_dsFluc_RA.24_35.rep



AeAeg_Aag2_mock_dsFluc_RA.rep

