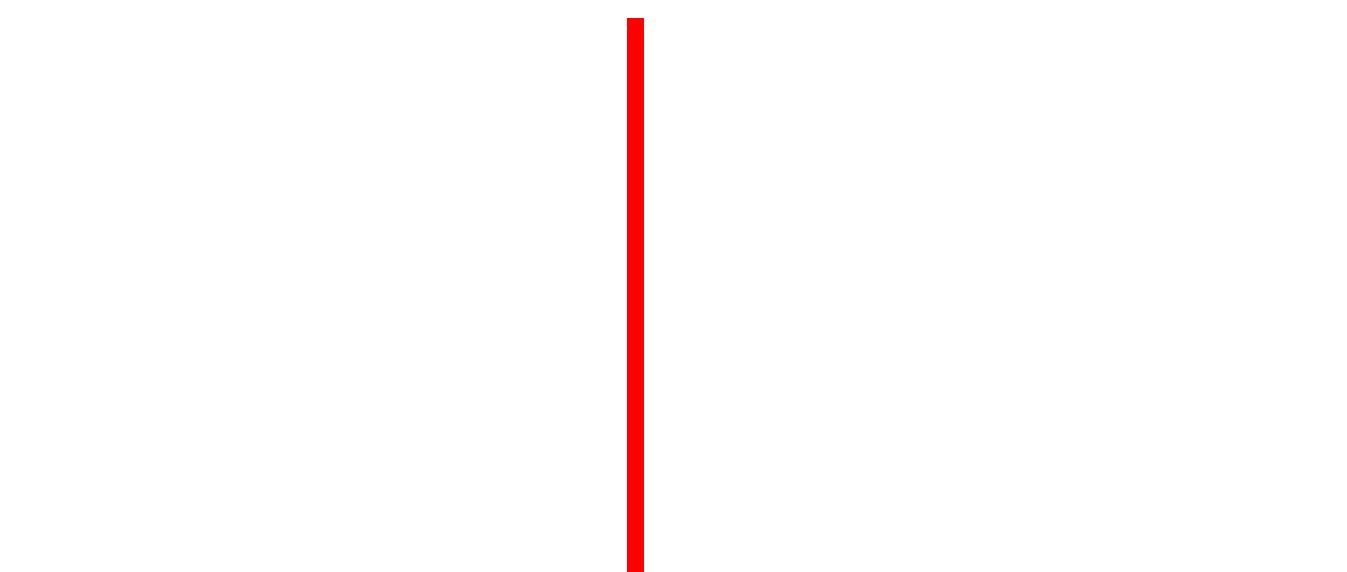
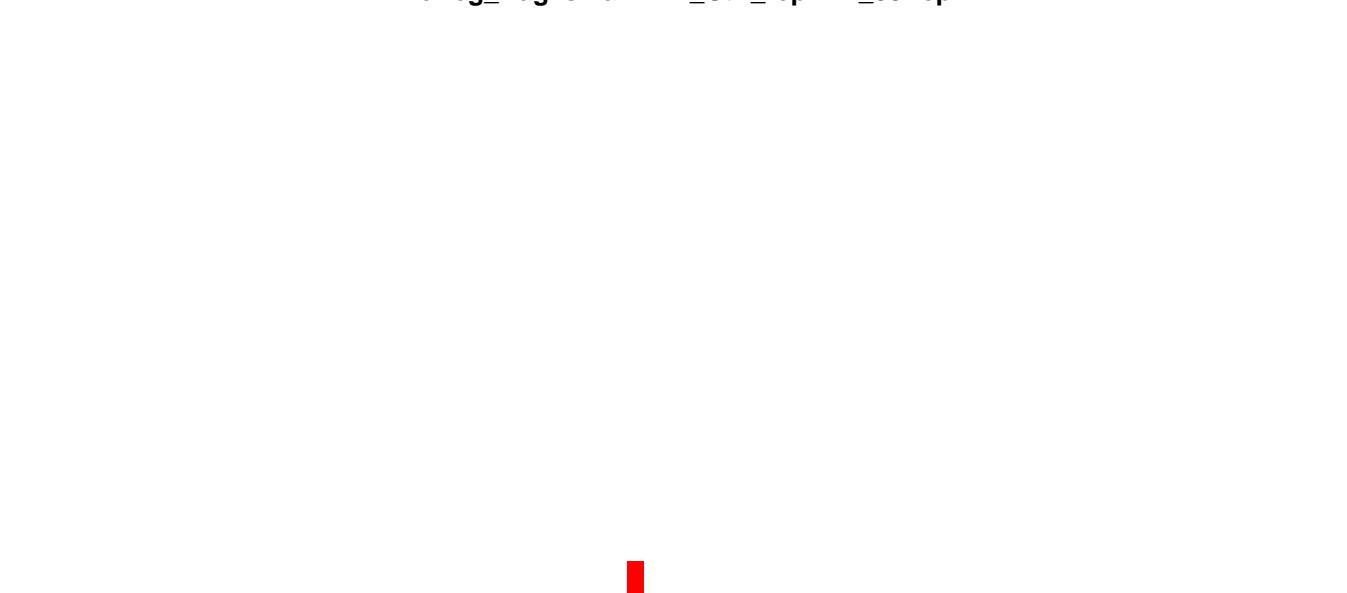


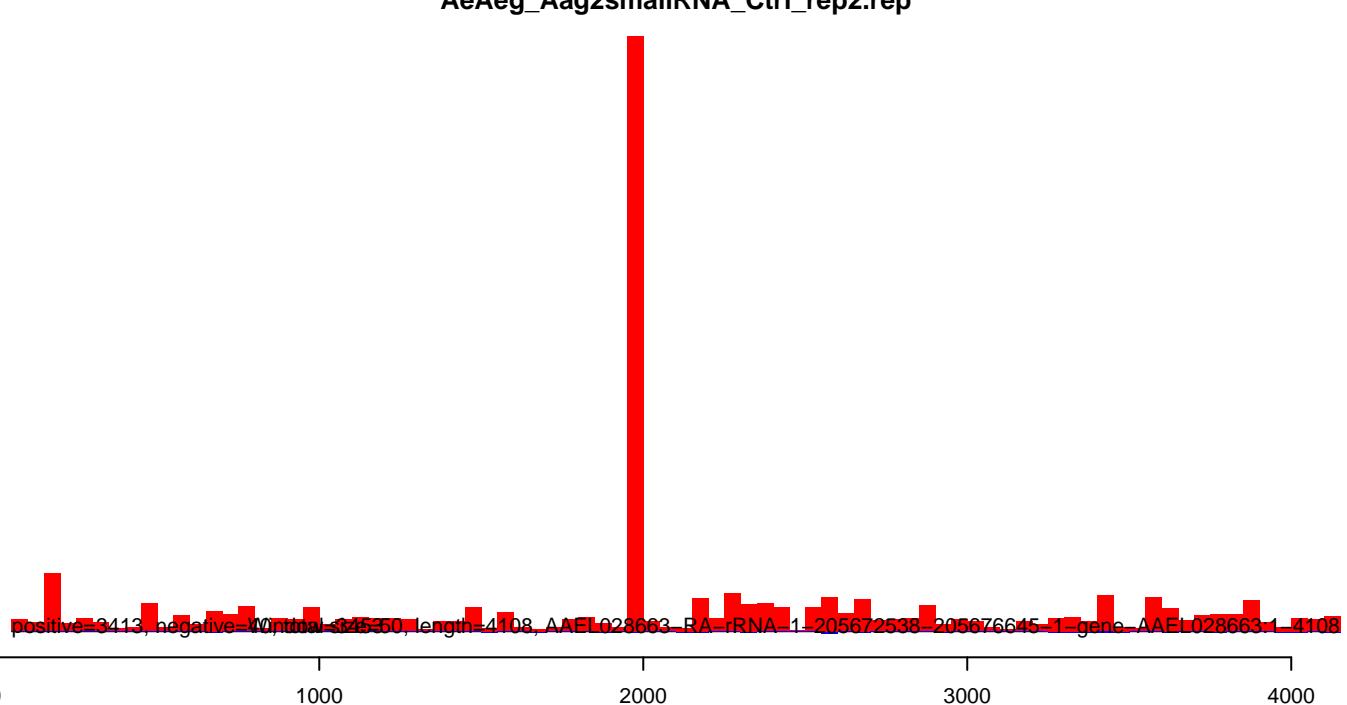
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AeAeg_Aag2smallRNA_Ctrl_rep2.24_35.rep



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AeAeg_Aag2smallRNA_Ctrl_rep2.18_23.rep

positive=1946, negative=19, total=1965

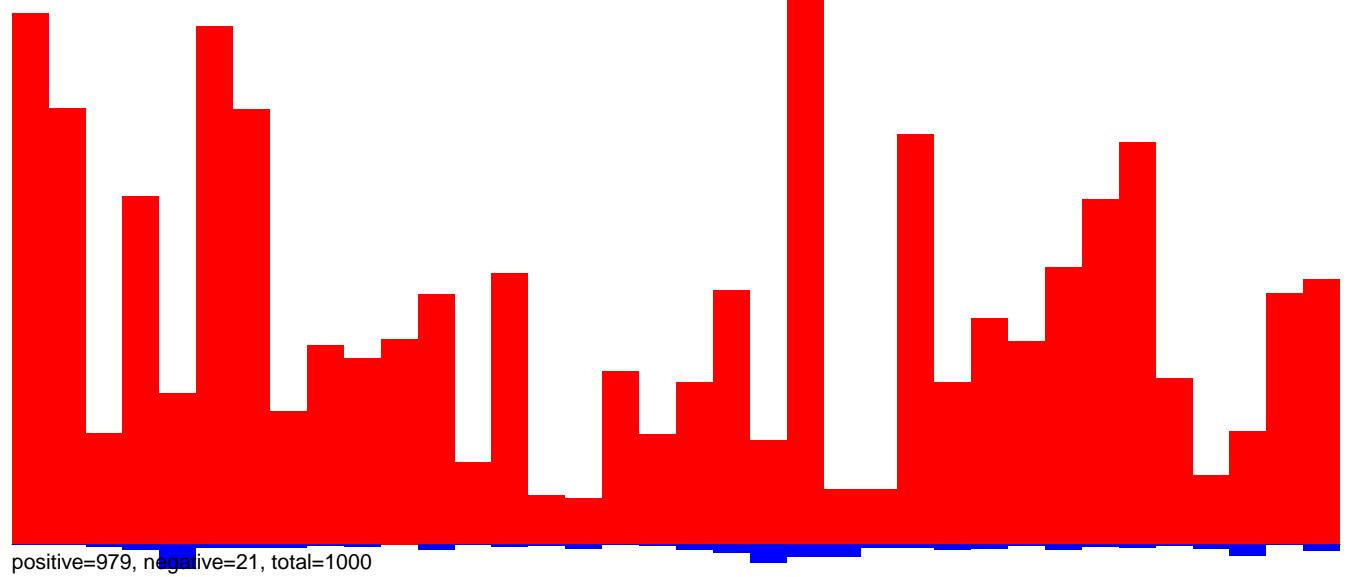
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positive=351, negative=0, total=352

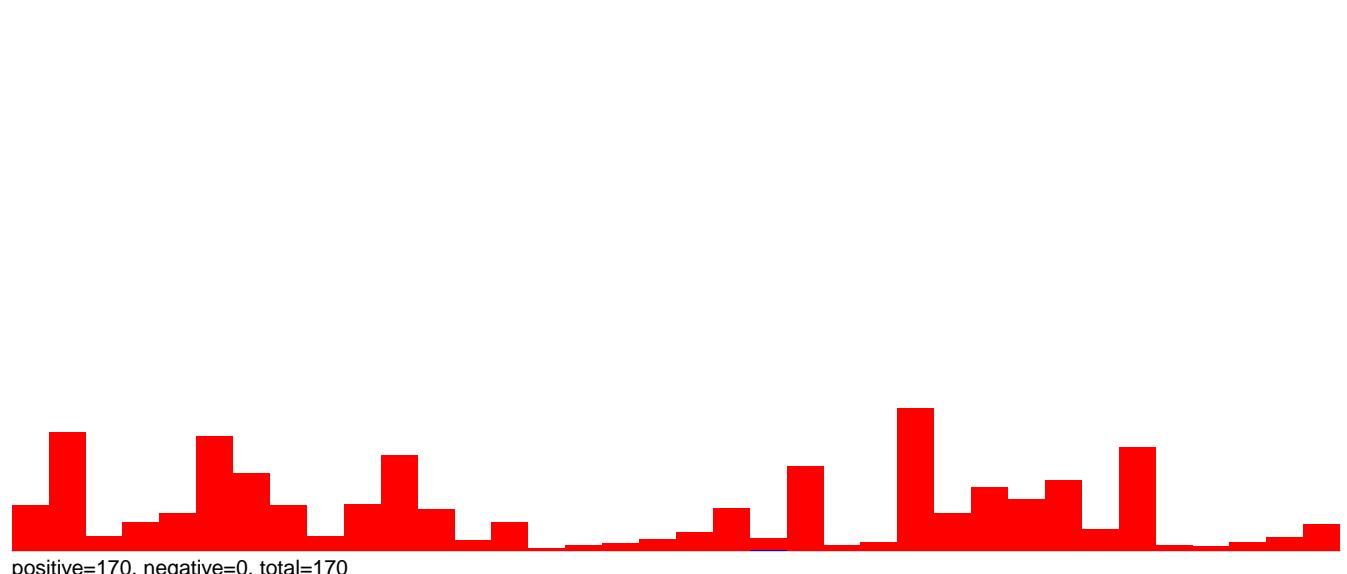
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positive=2298, negative=19, total=2317, width=50, length=2262, AAEL019332_RA_rRNA=1_80232409_80234670_1_gene_AAEL019332_1_2262

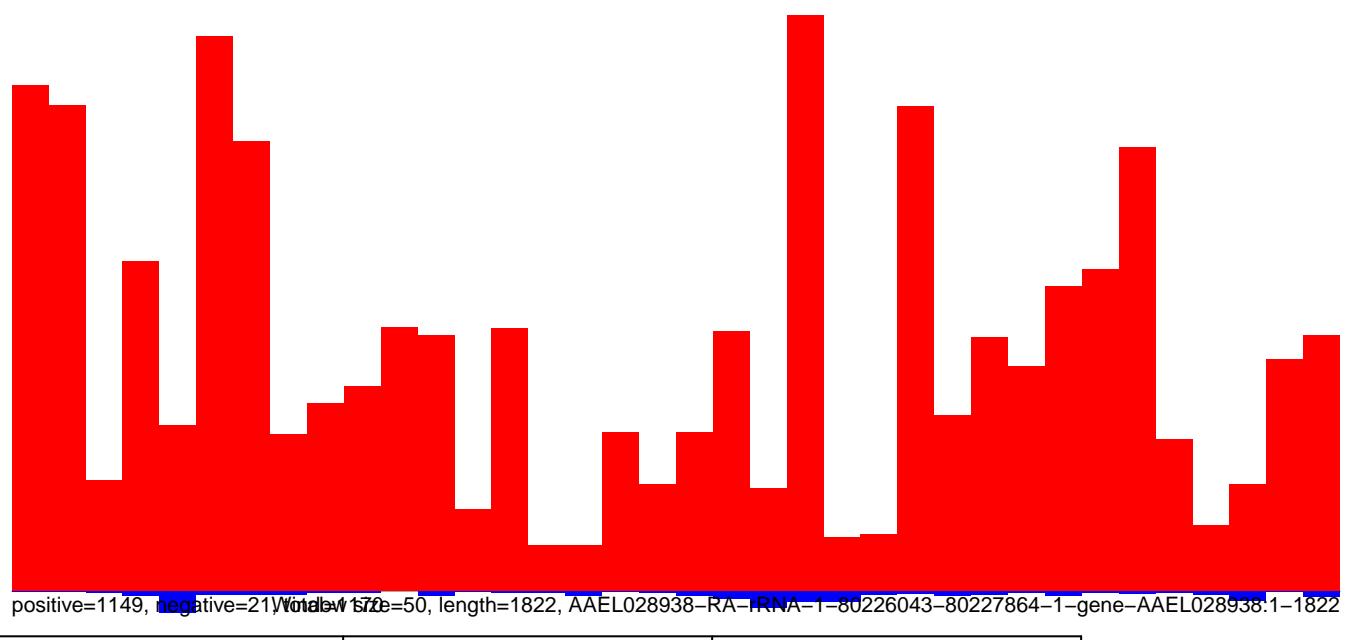
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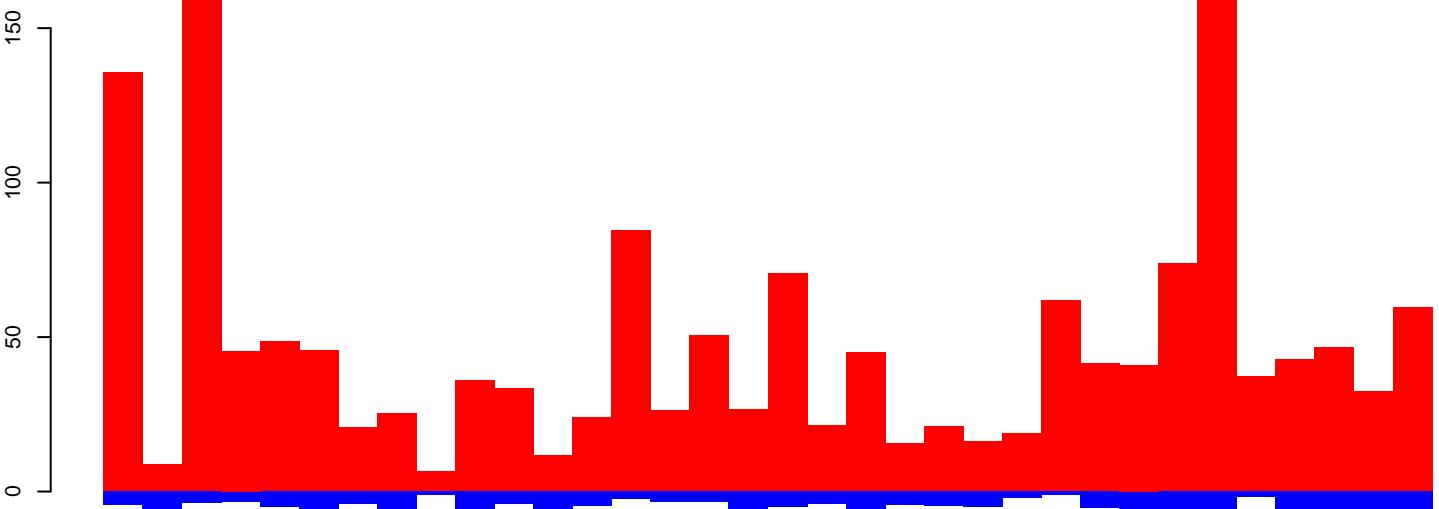


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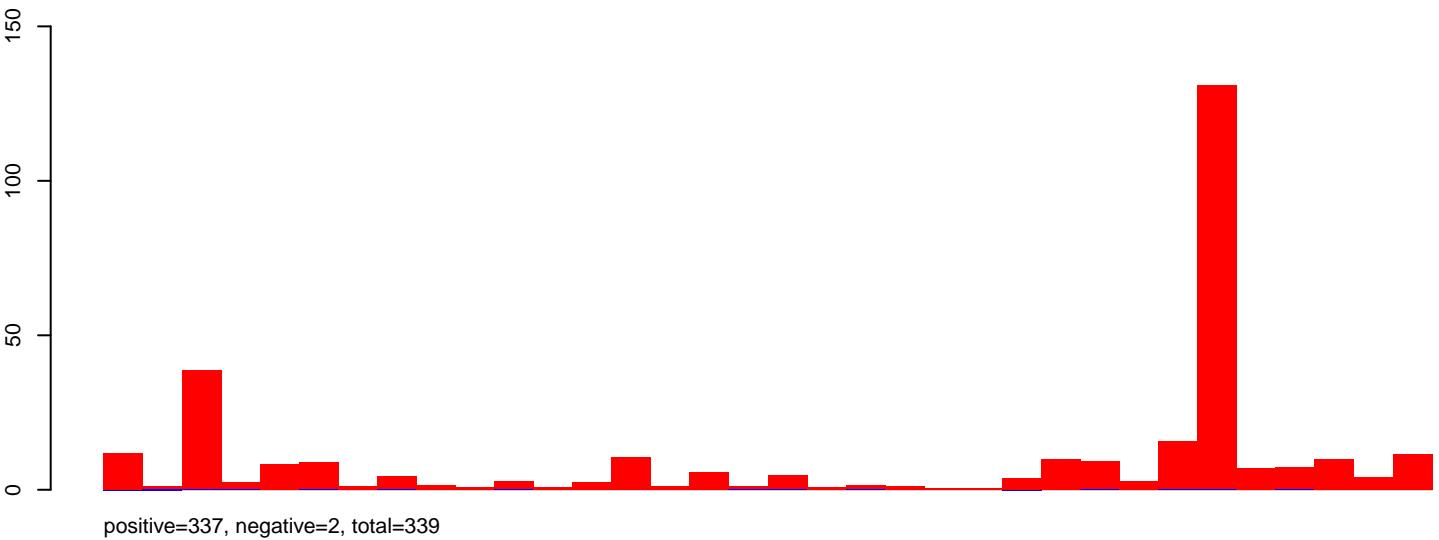
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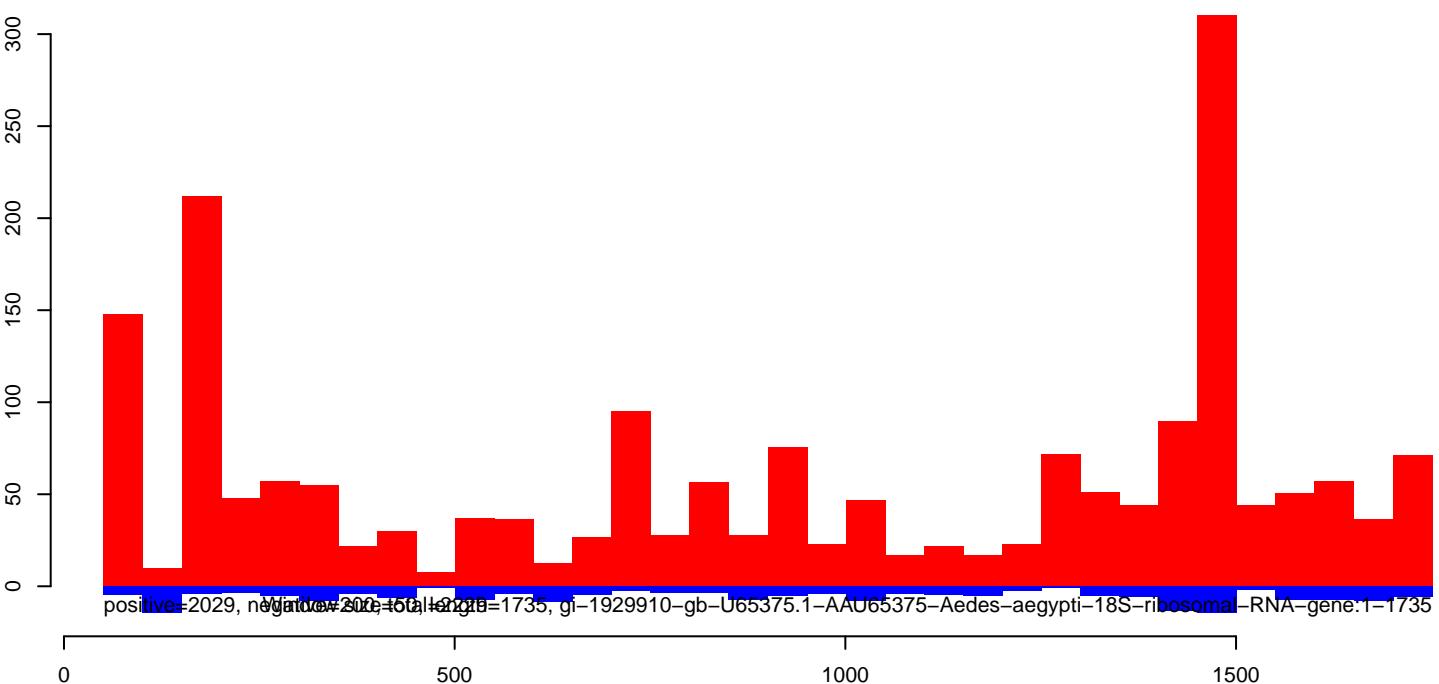
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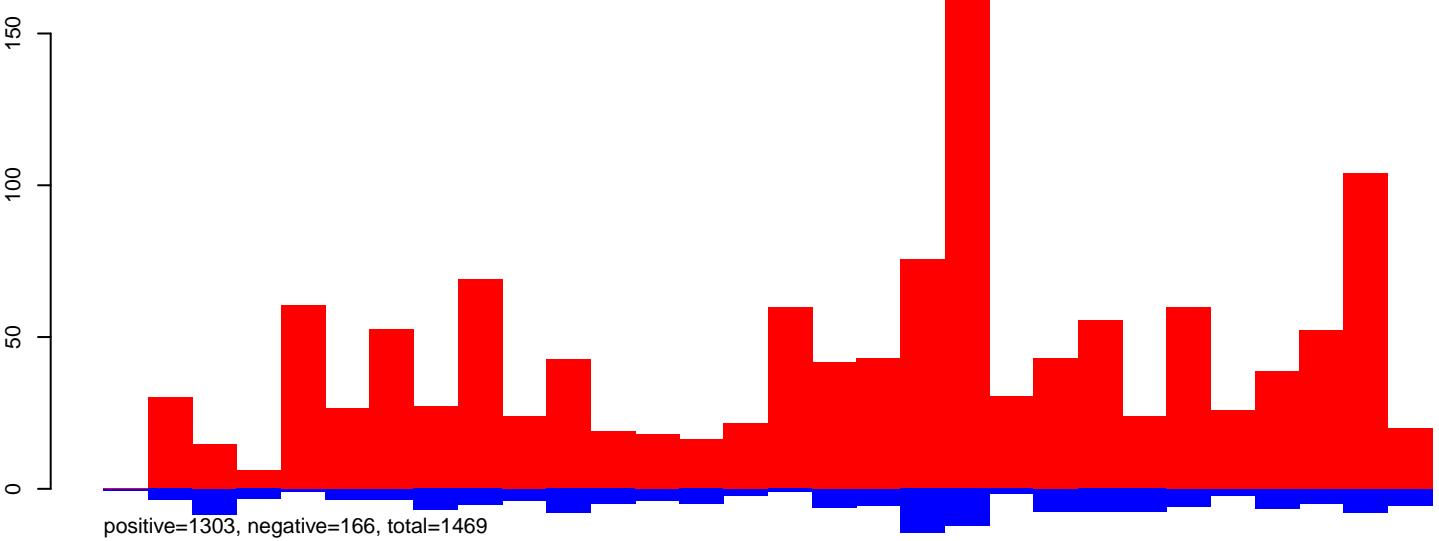


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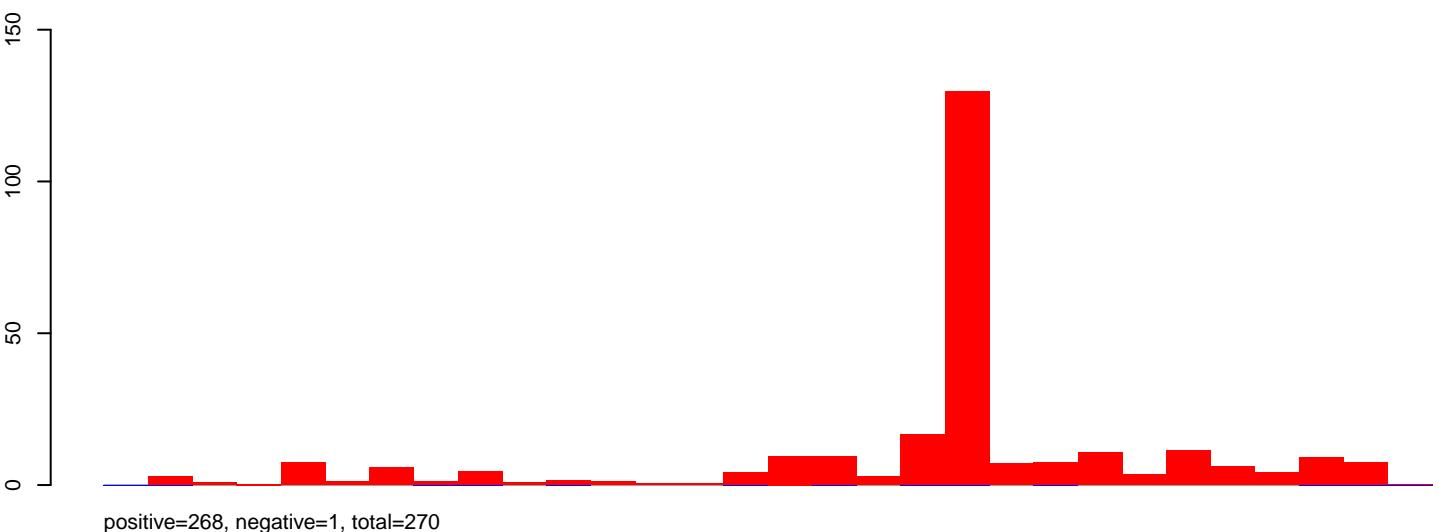
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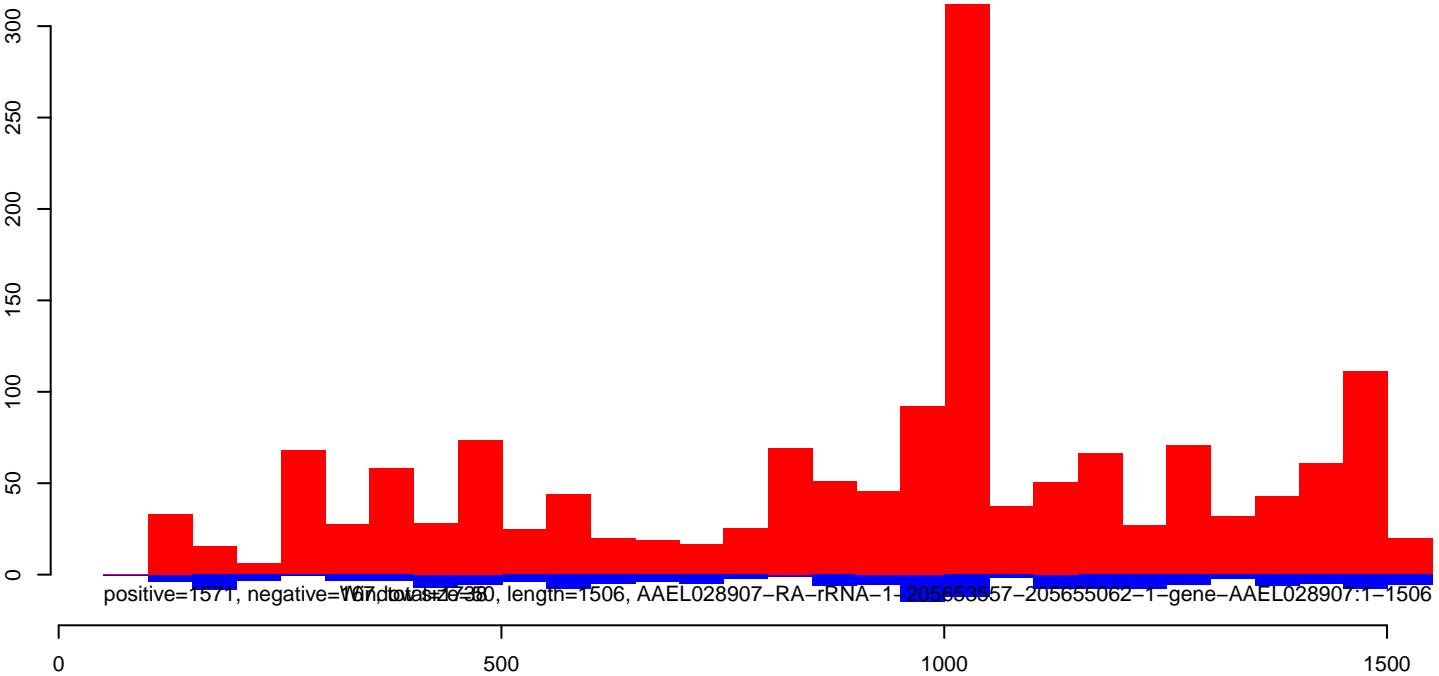
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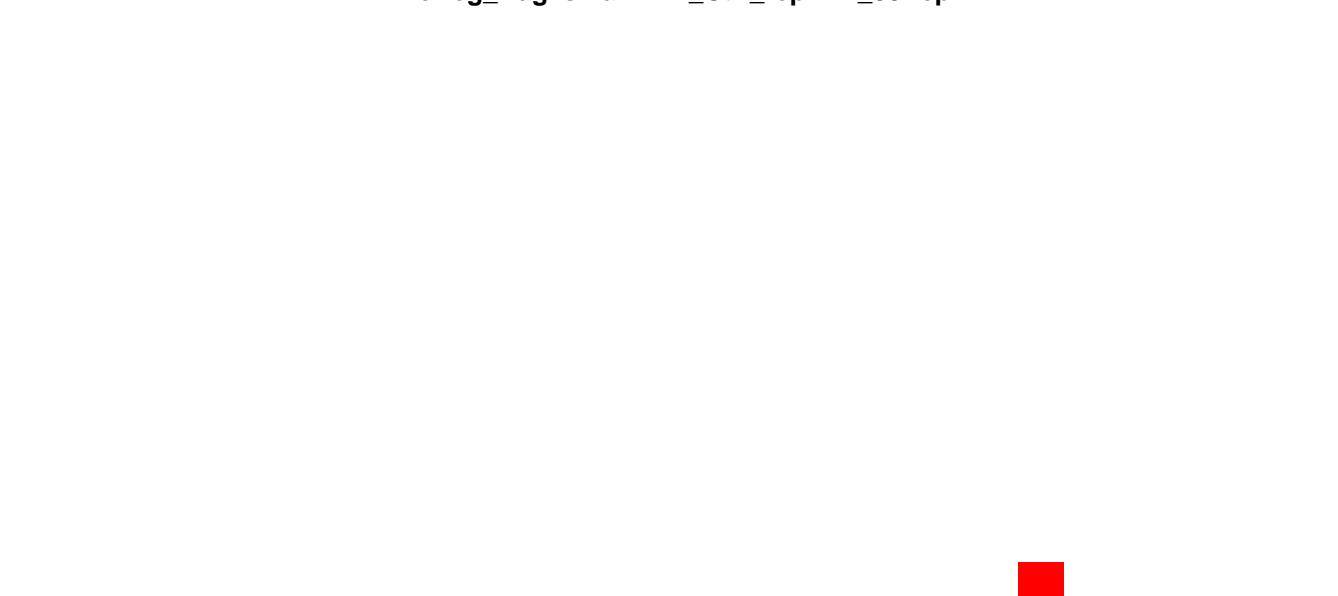
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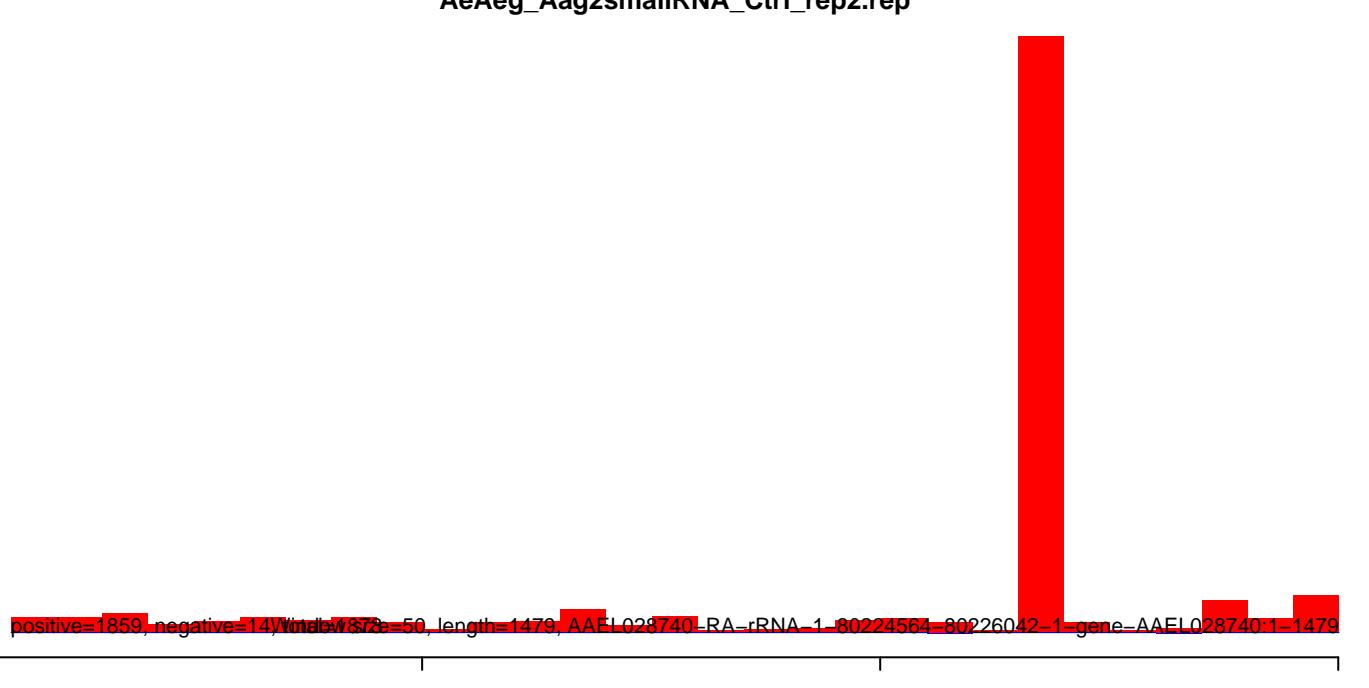
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AeAeg_Aag2smallRNA_Ctrl_rep2.24_35.rep



AeAeg_Aag2smallRNA_Ctrl_rep2.rep



AeAeg_Aag2smallRNA_Ctrl_rep2.18_23.rep

positive=14, negative=32, total=46

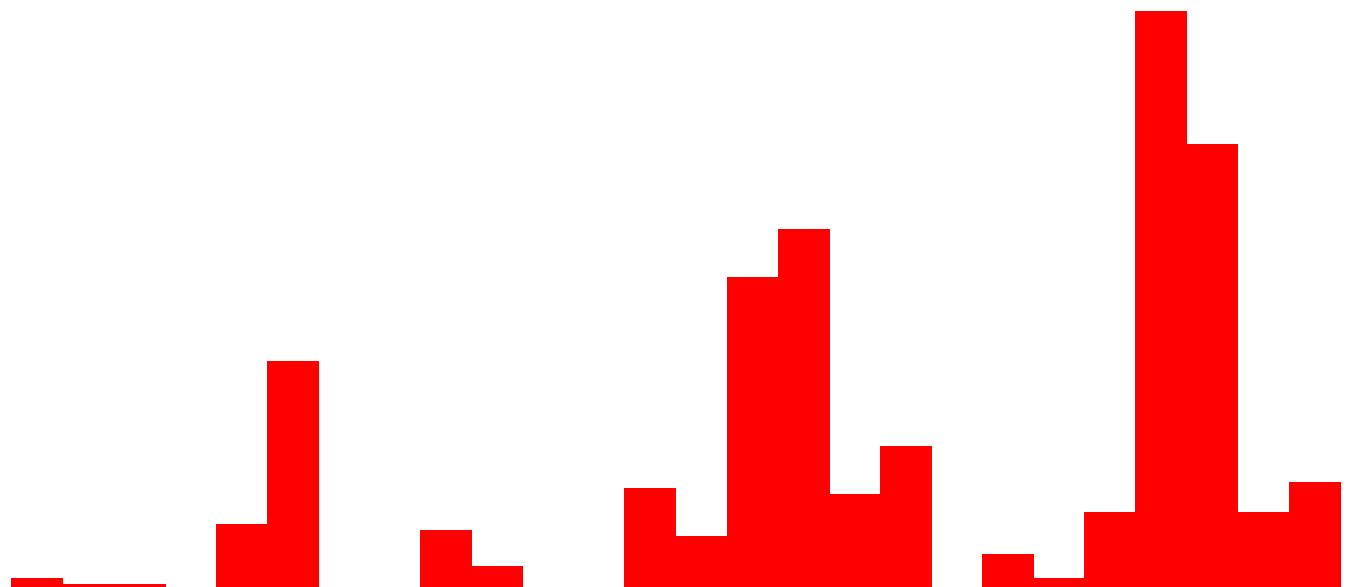
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positive=19, negative=14, total=33

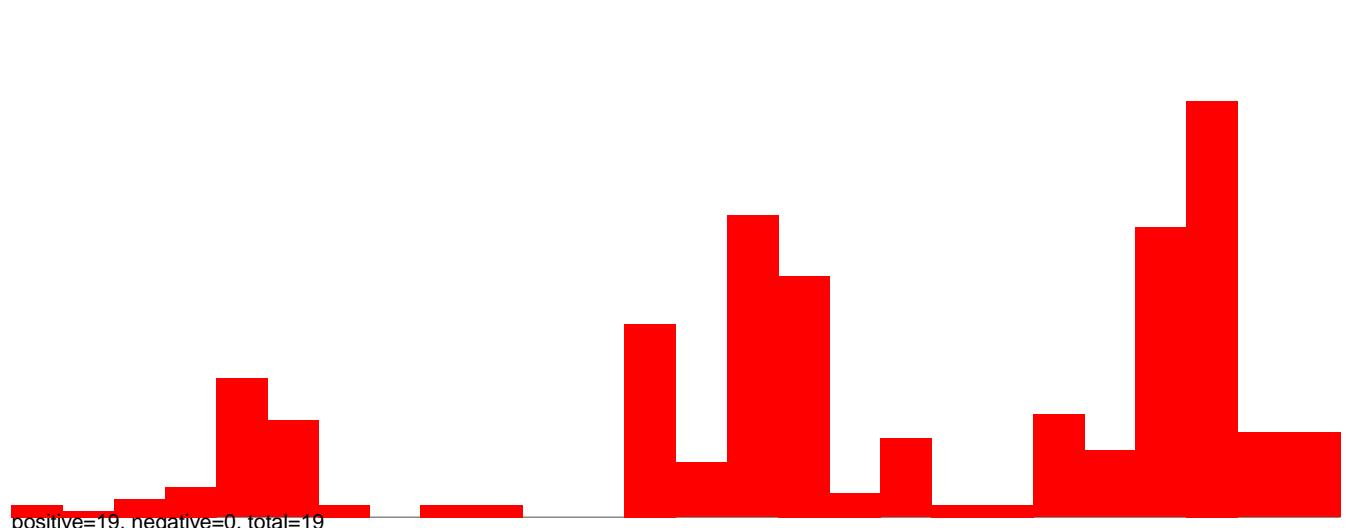
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e-19 15S rRNA gene partial sequence-D-loop-complete-sequence-and-12S-ribosomal-RNA-gene-partial-sequence-mitochondrial:1-1885

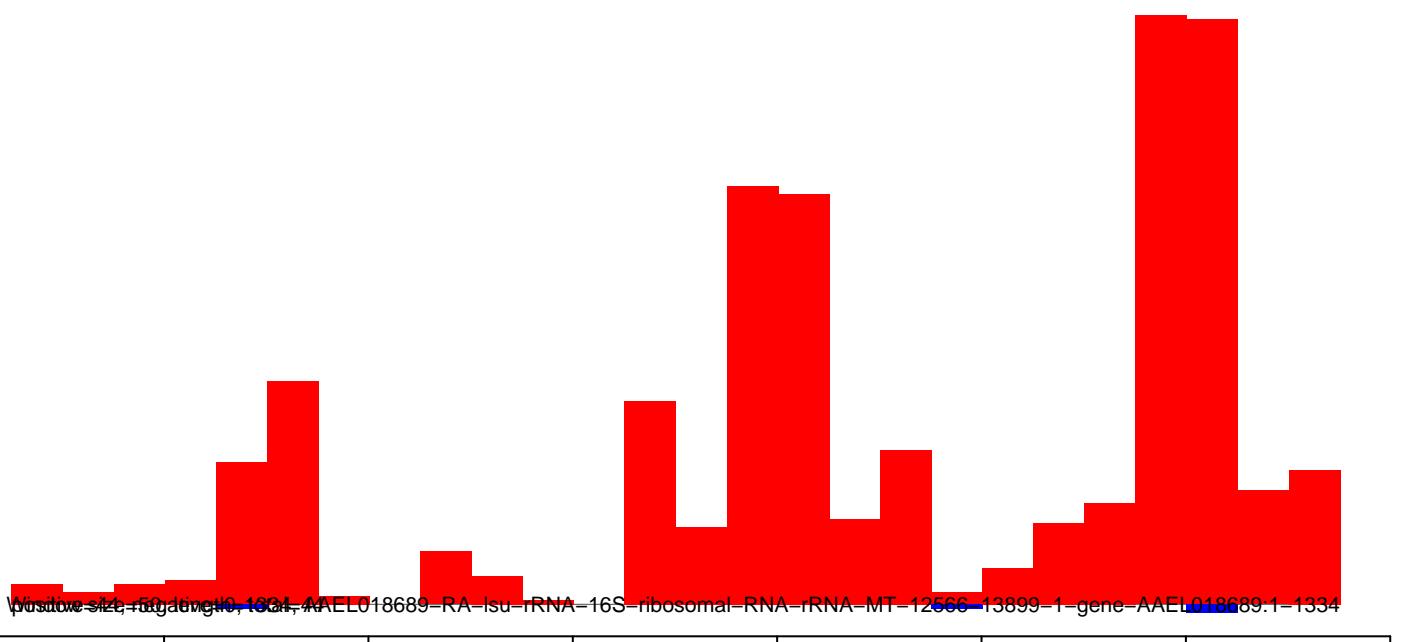
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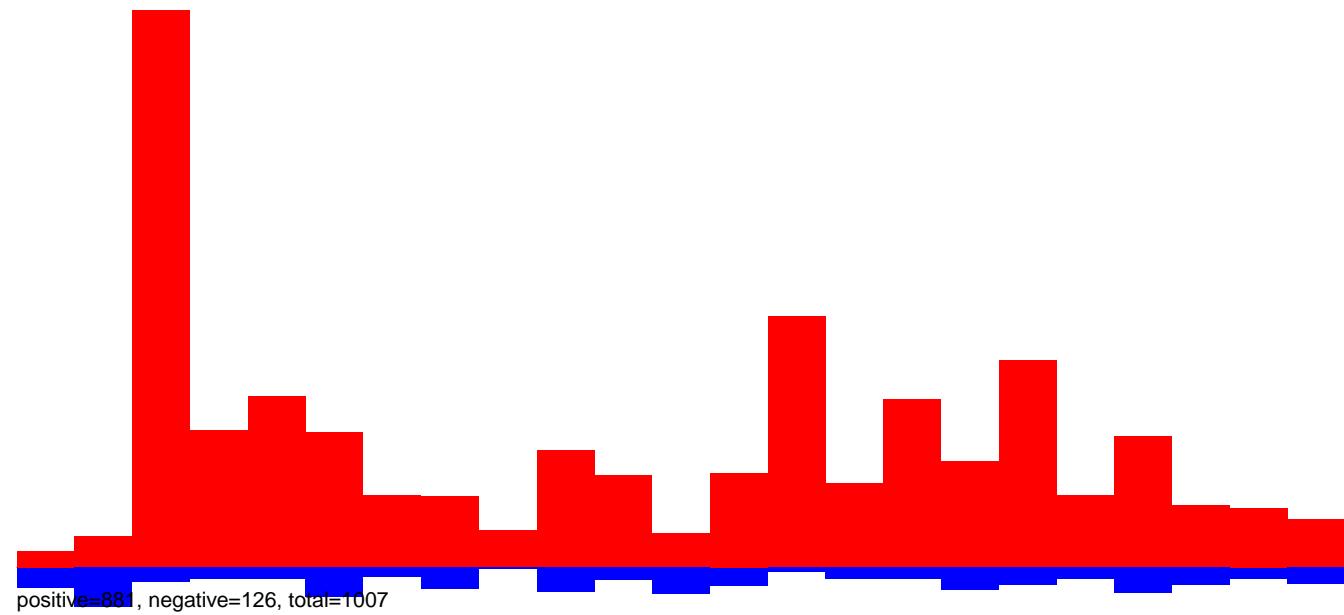
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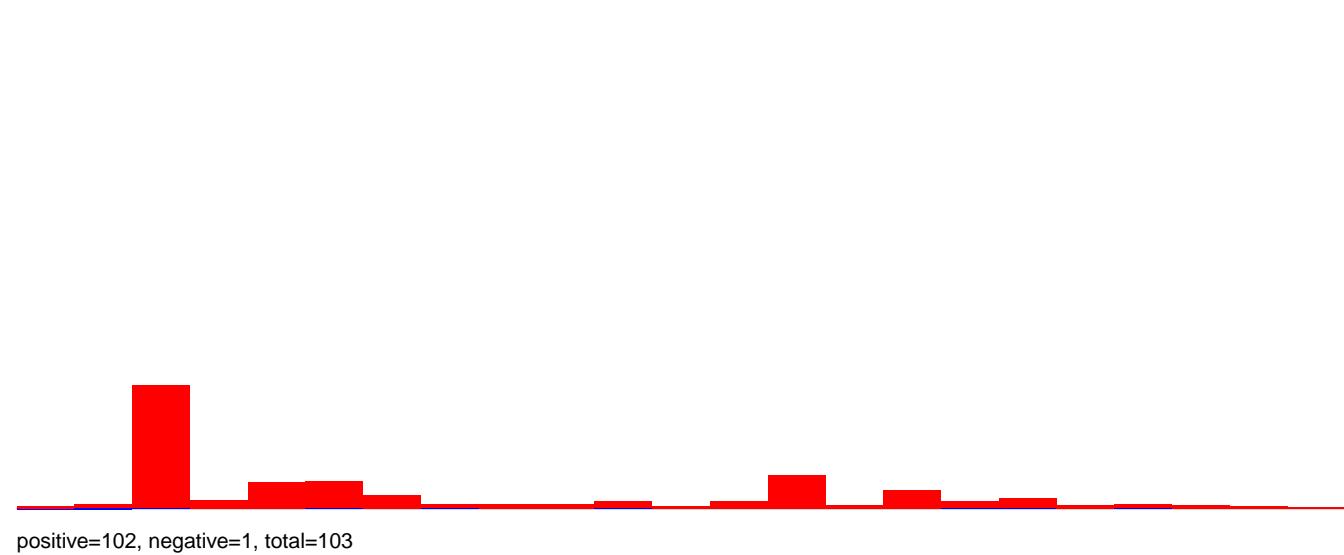
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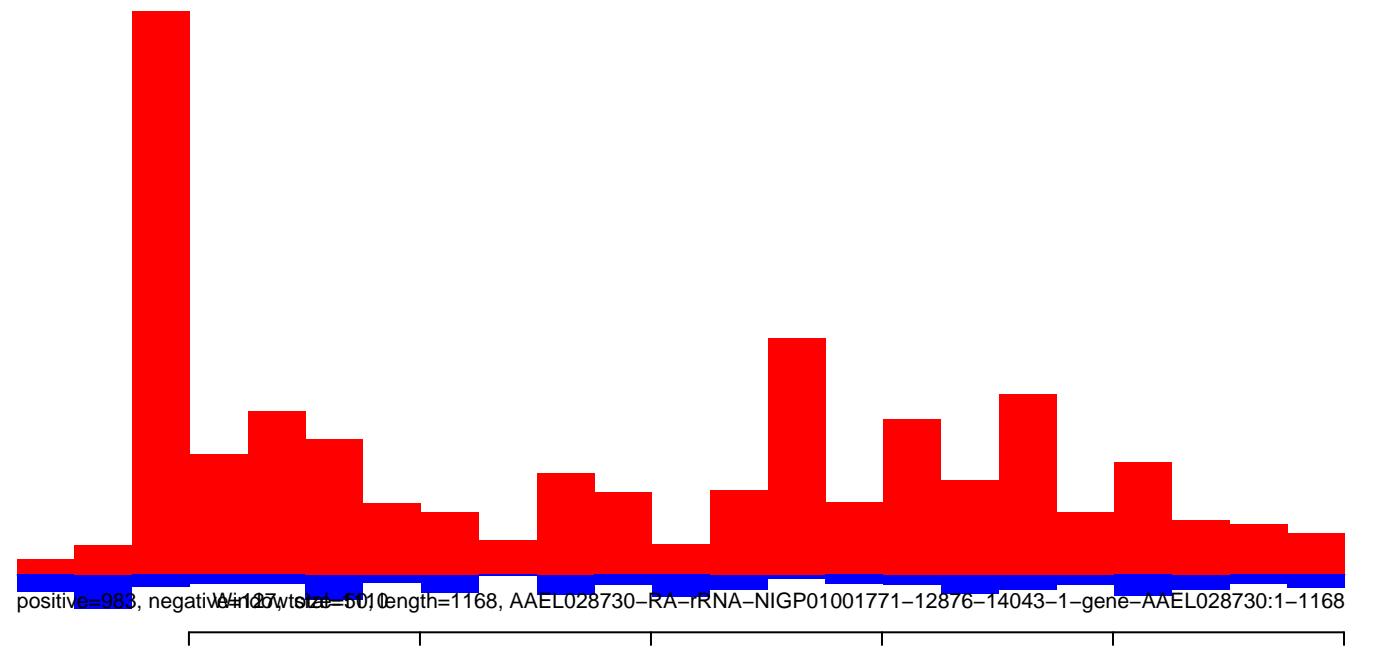
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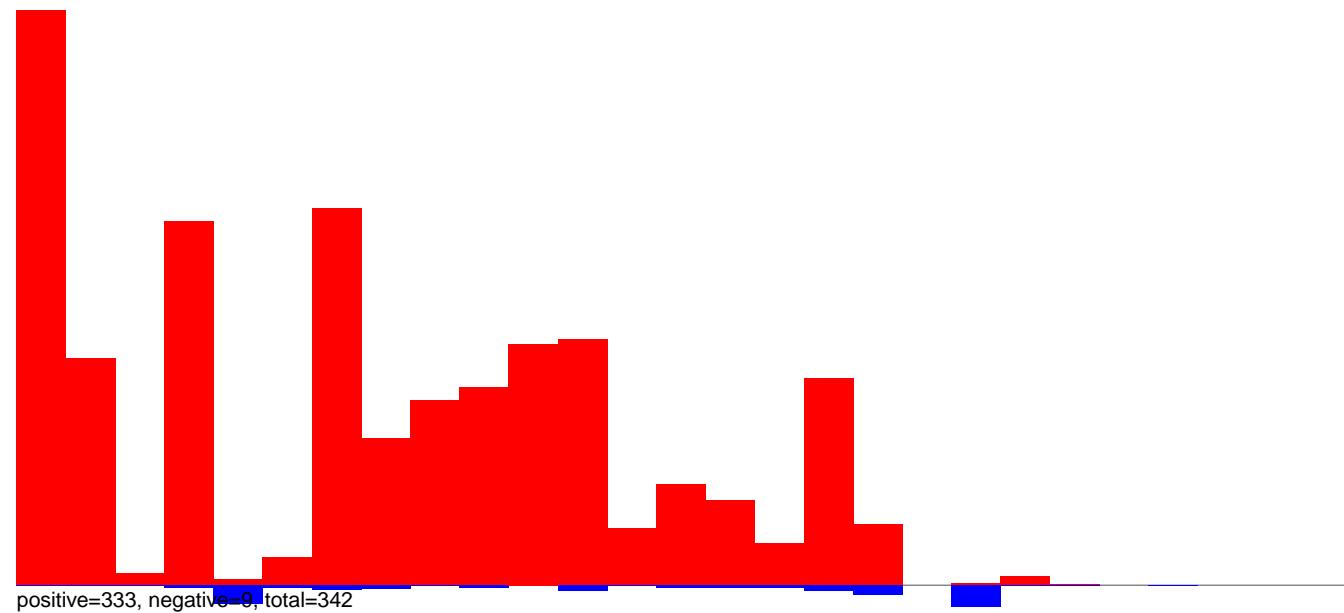
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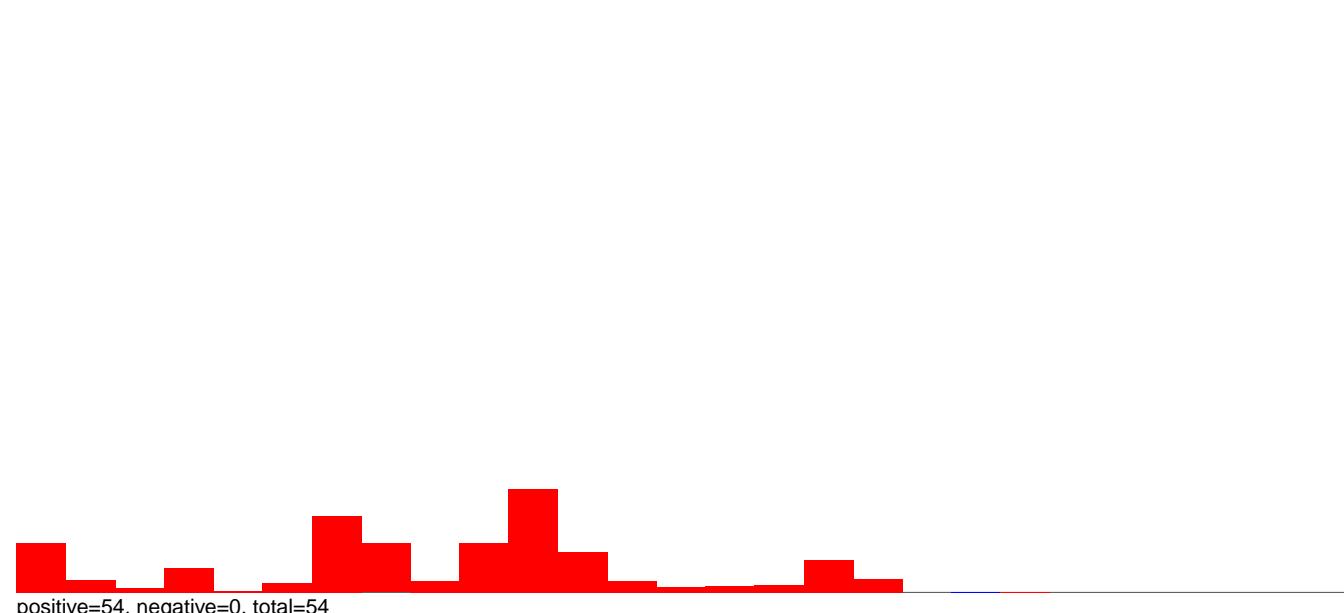
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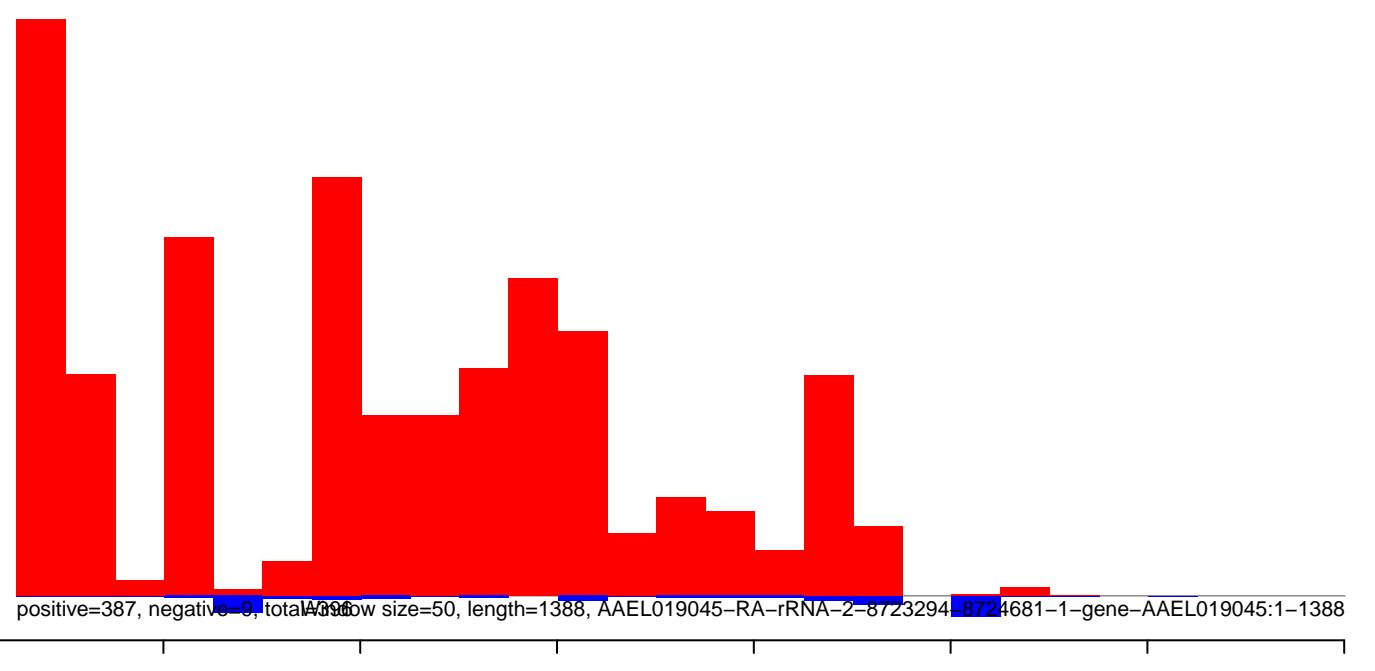
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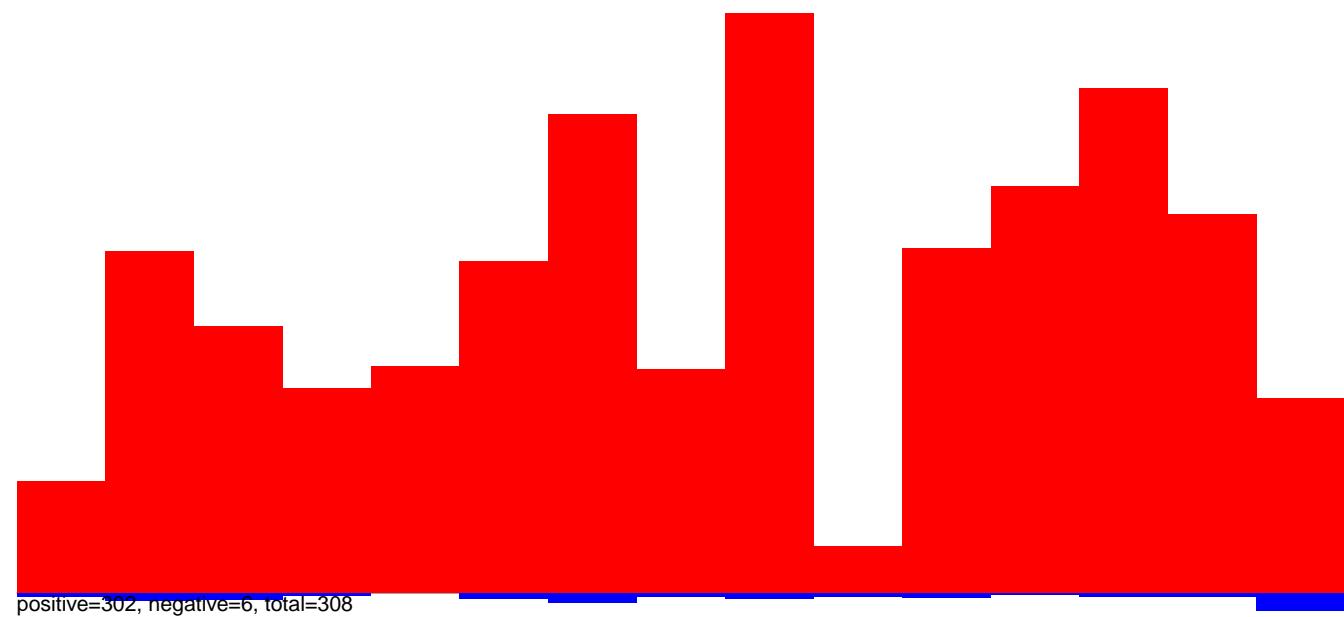
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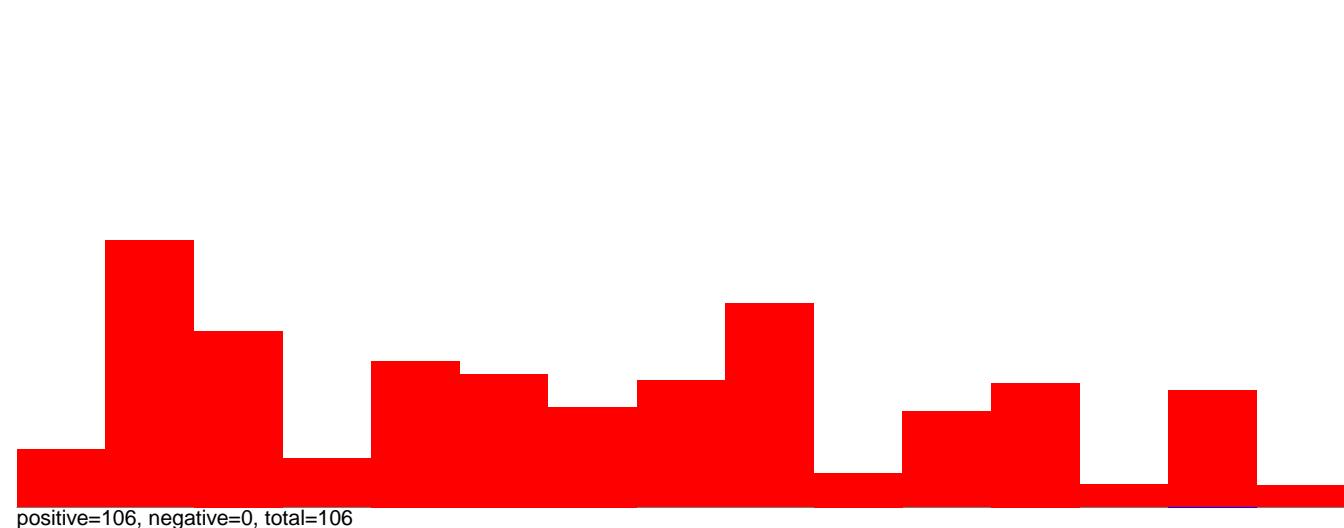
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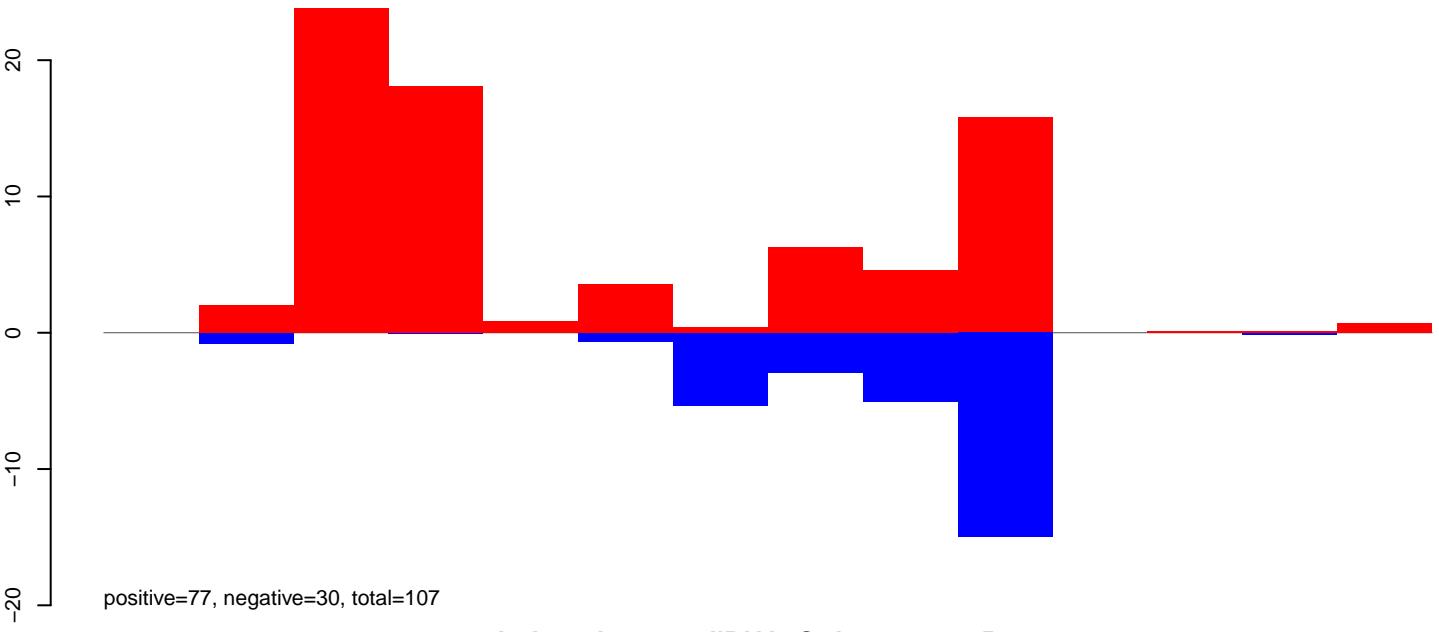
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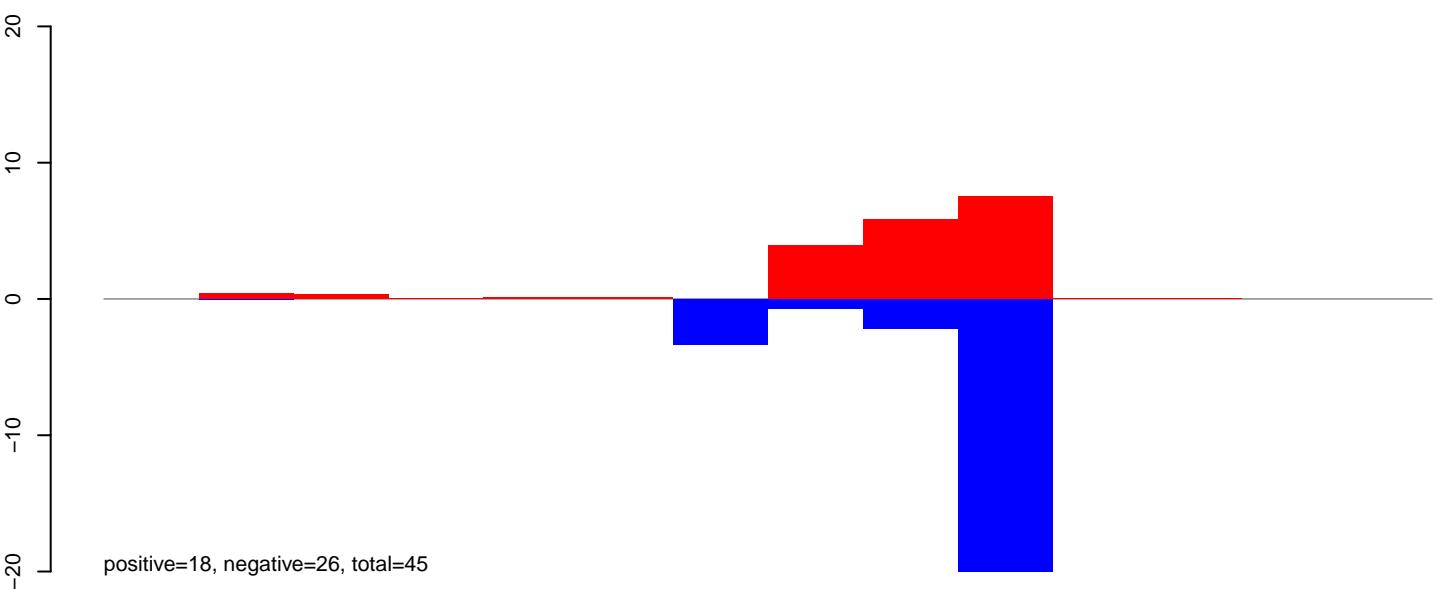
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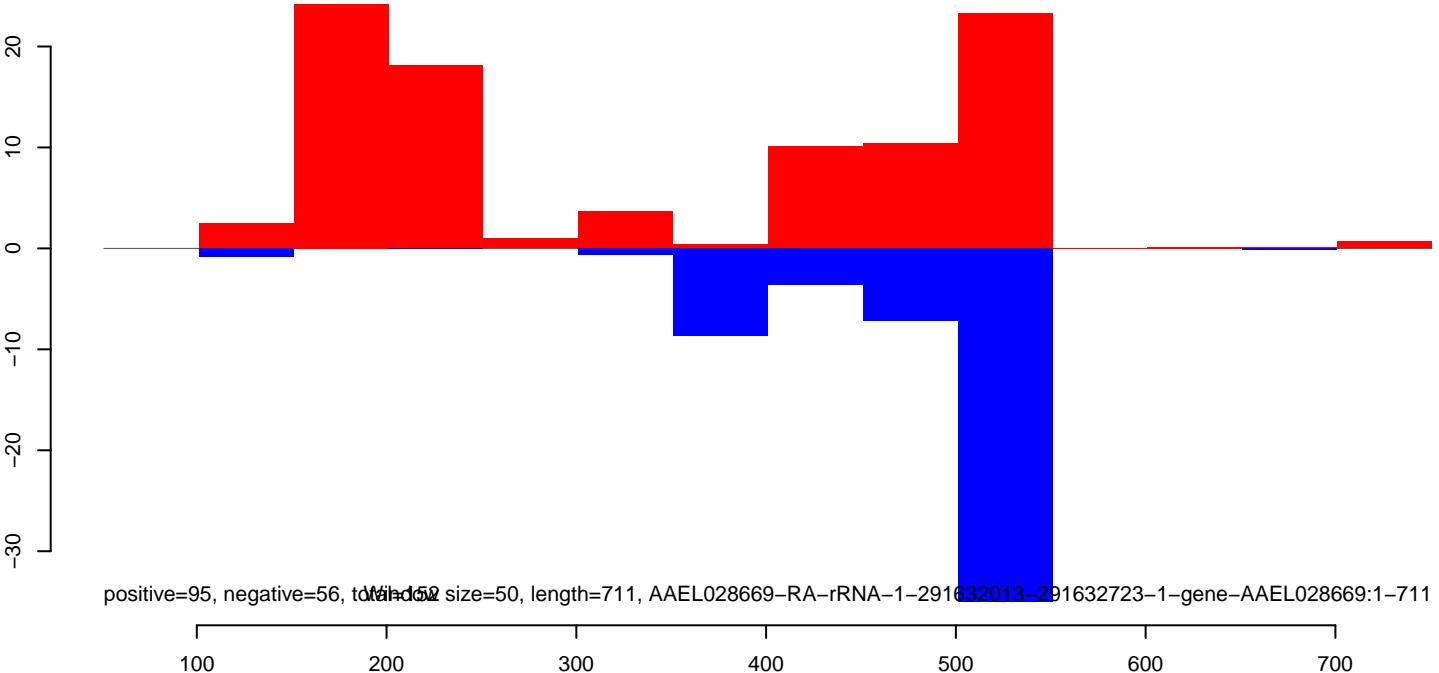
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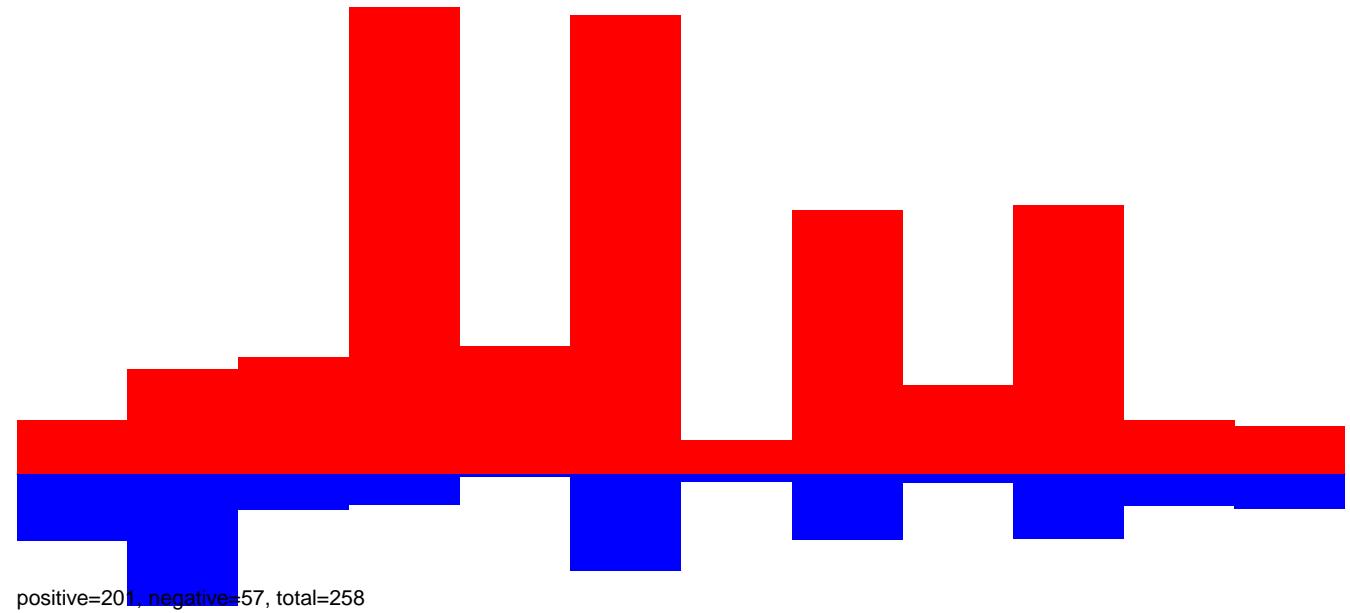
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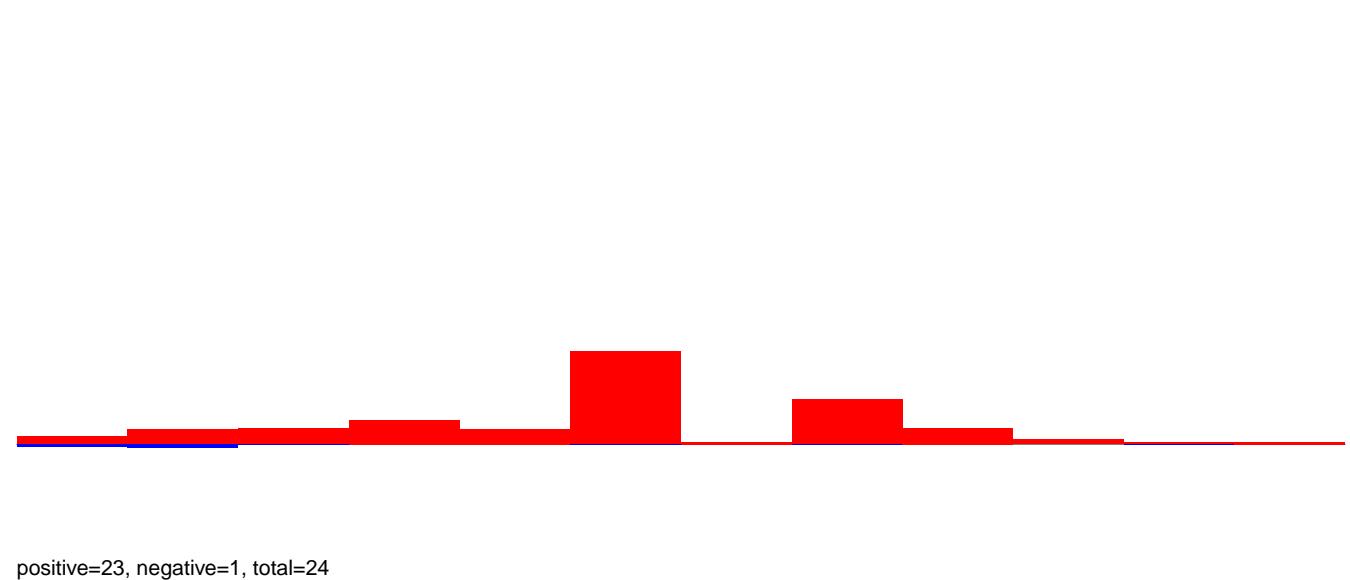
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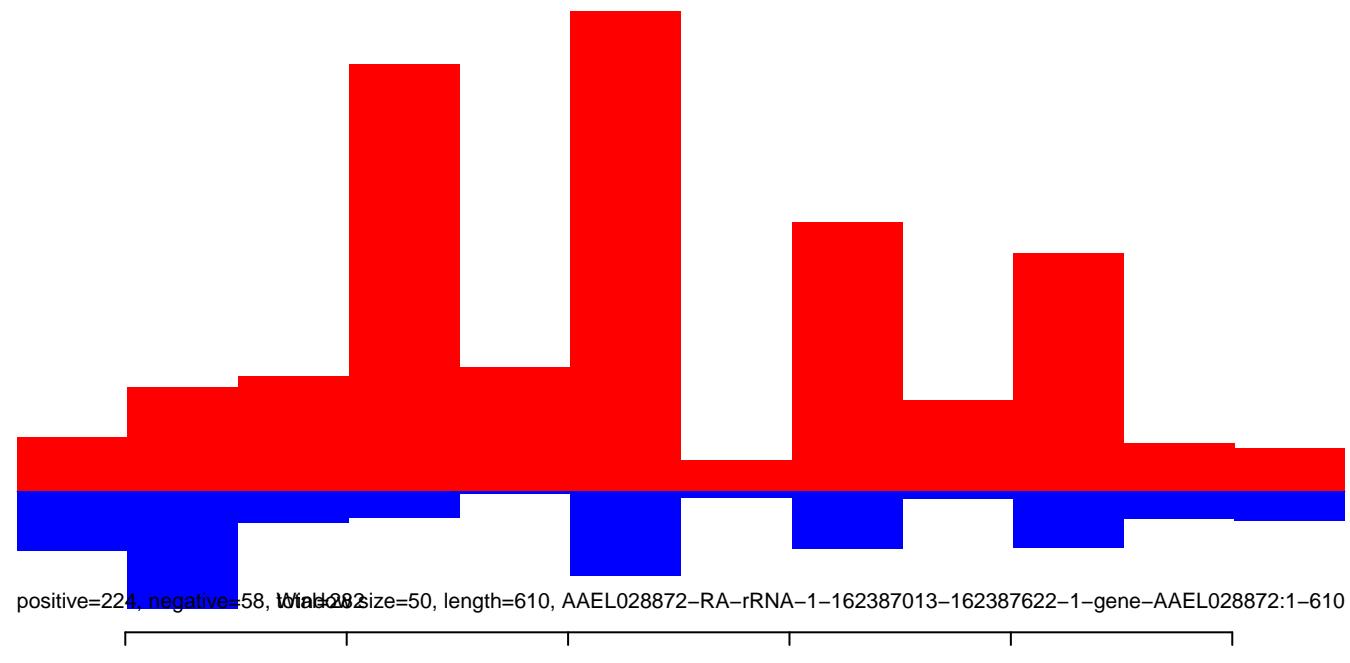
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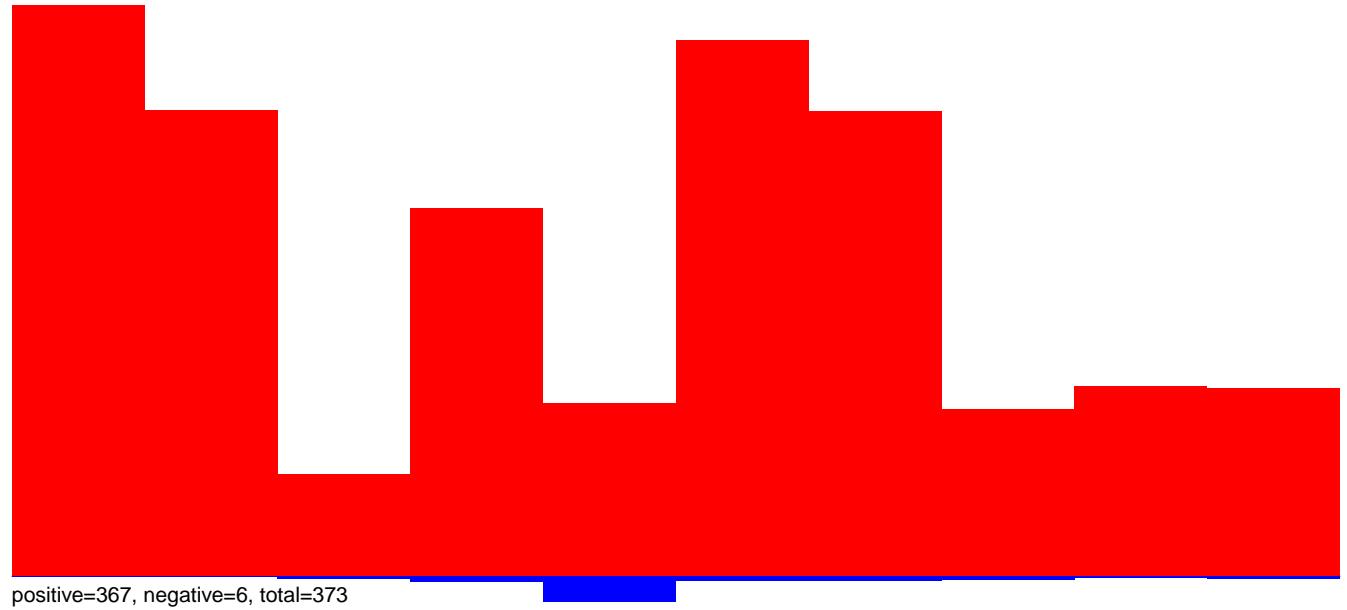
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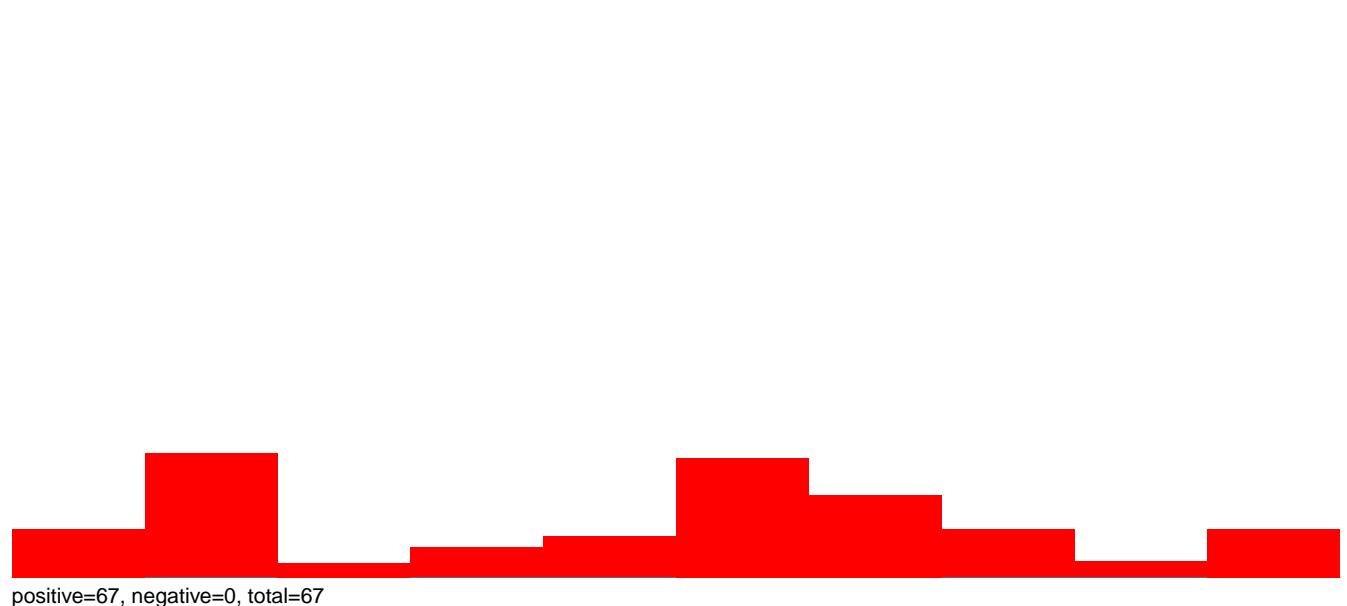
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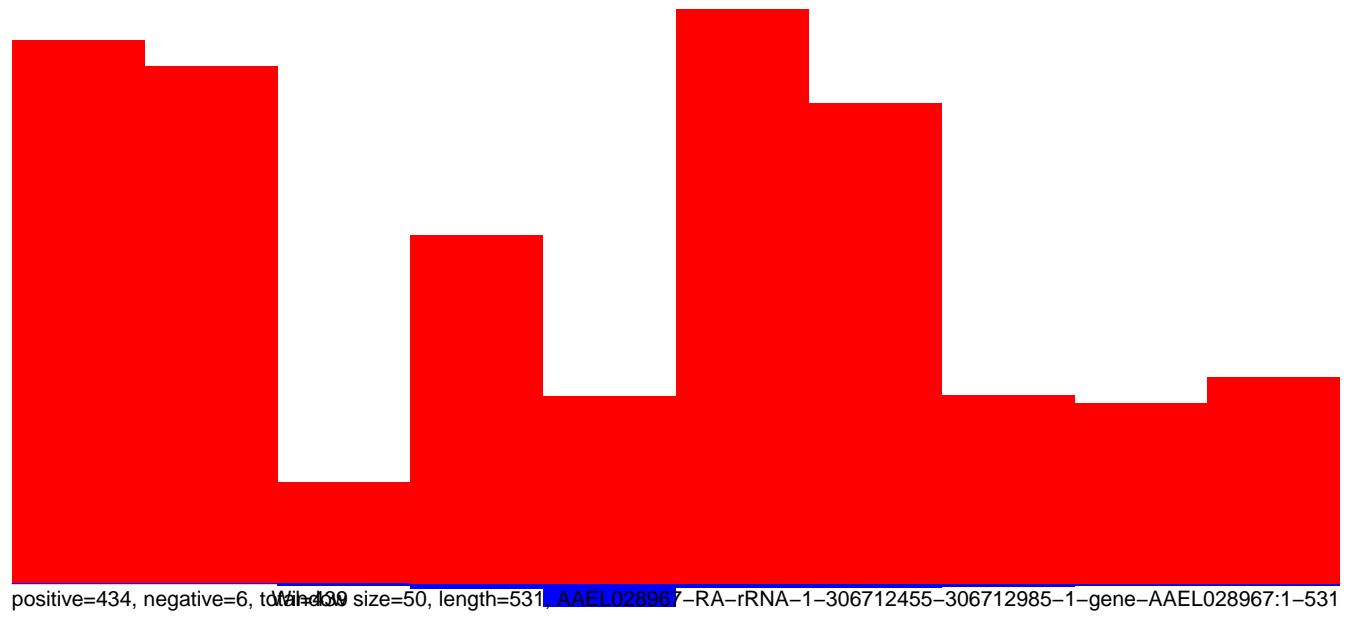
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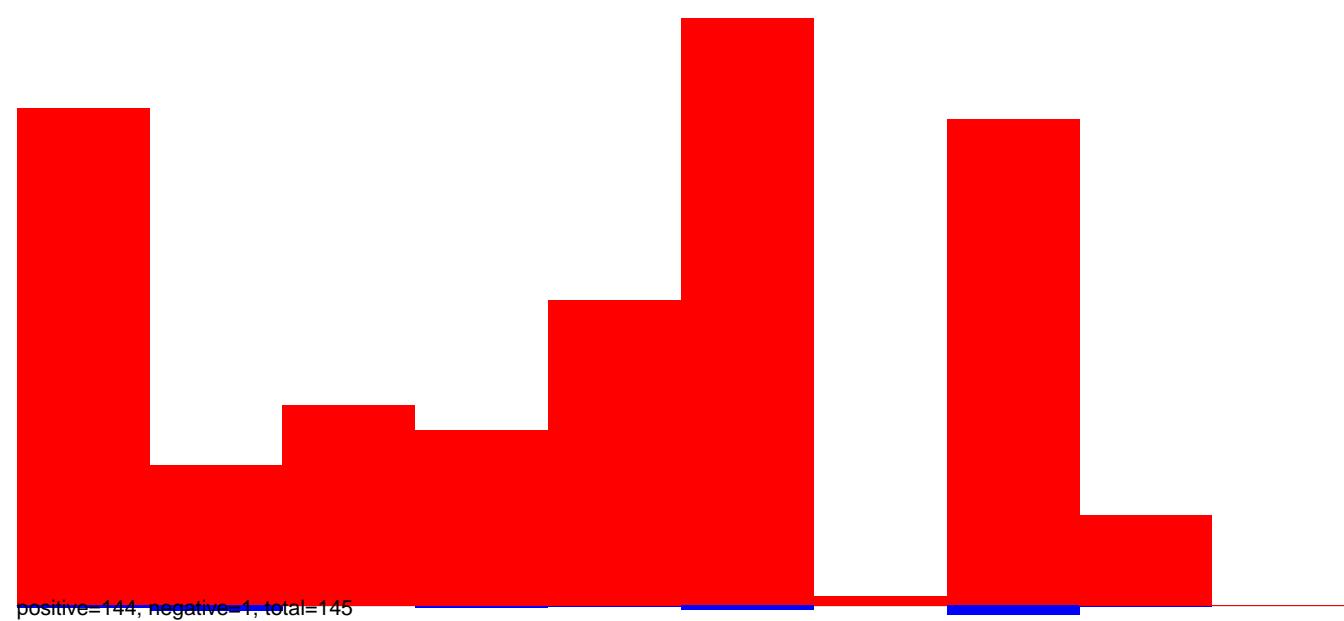
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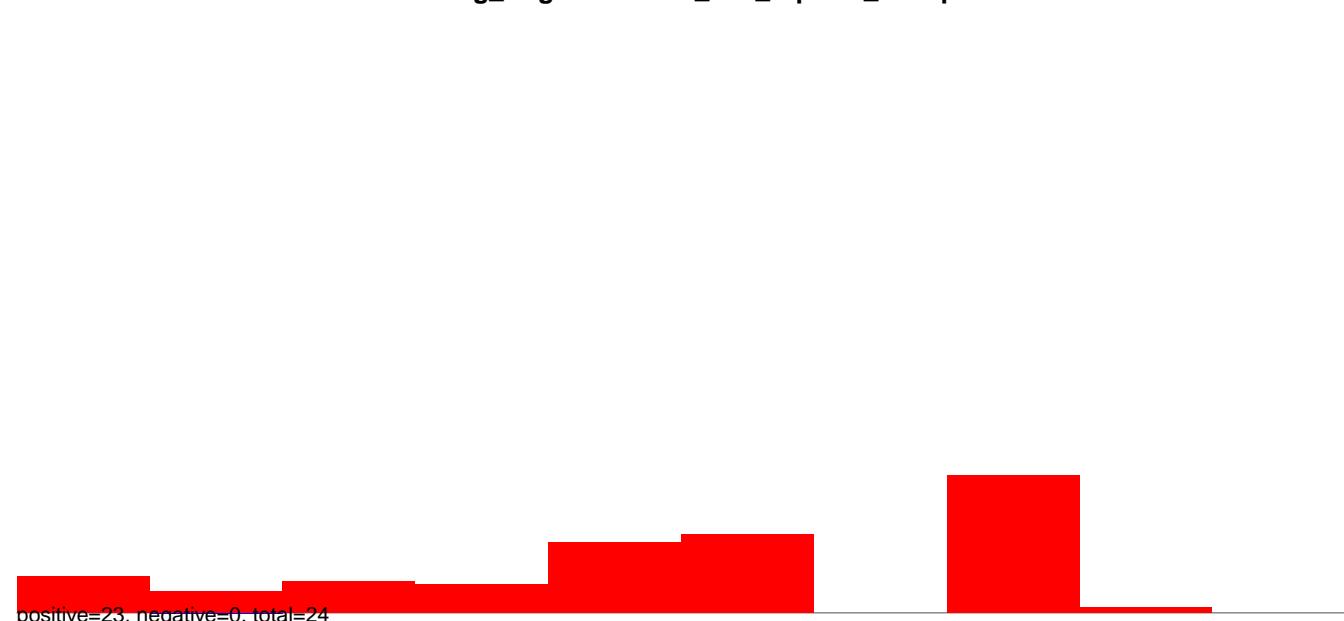
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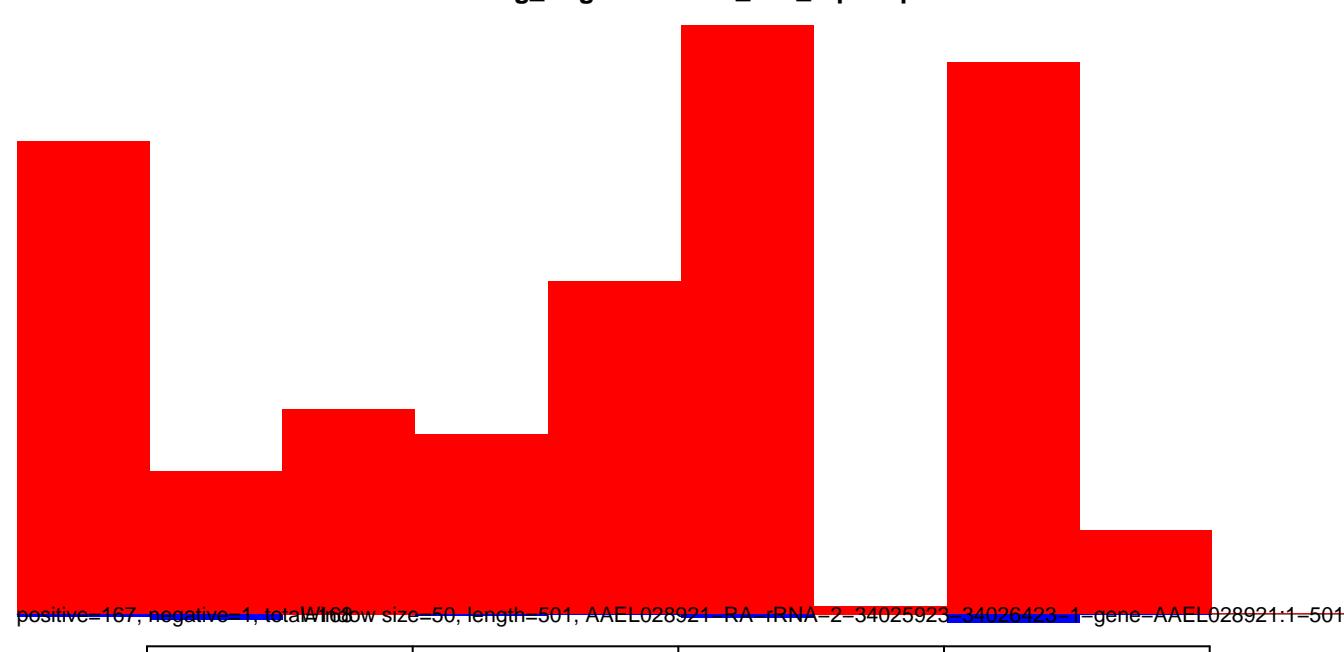
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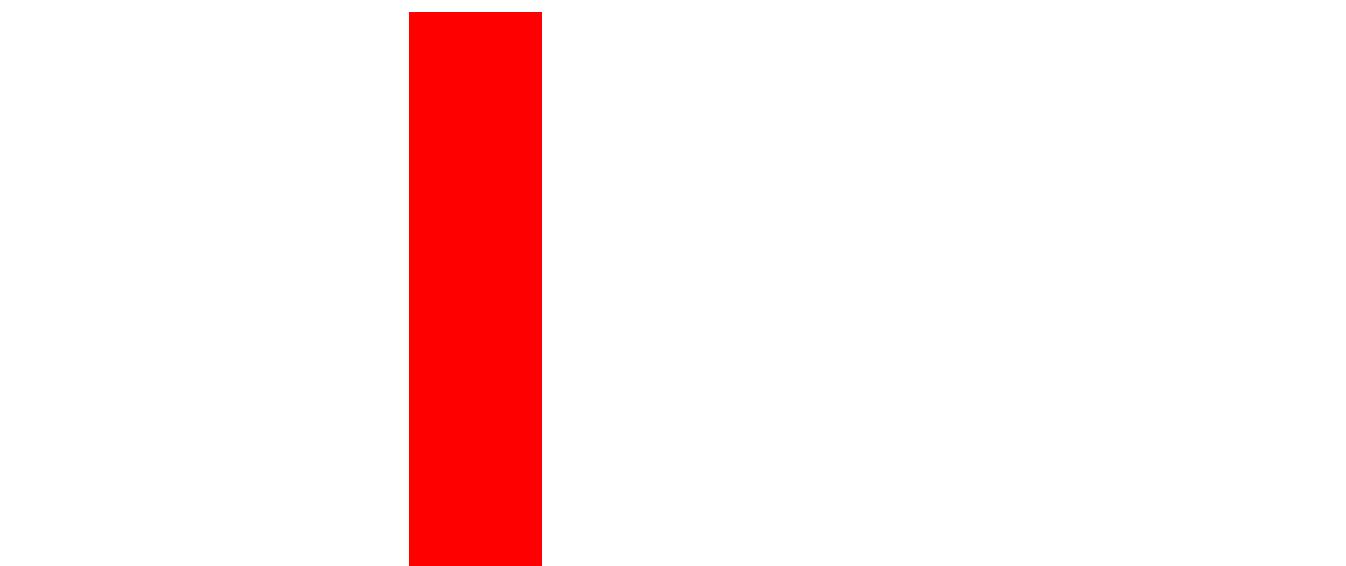
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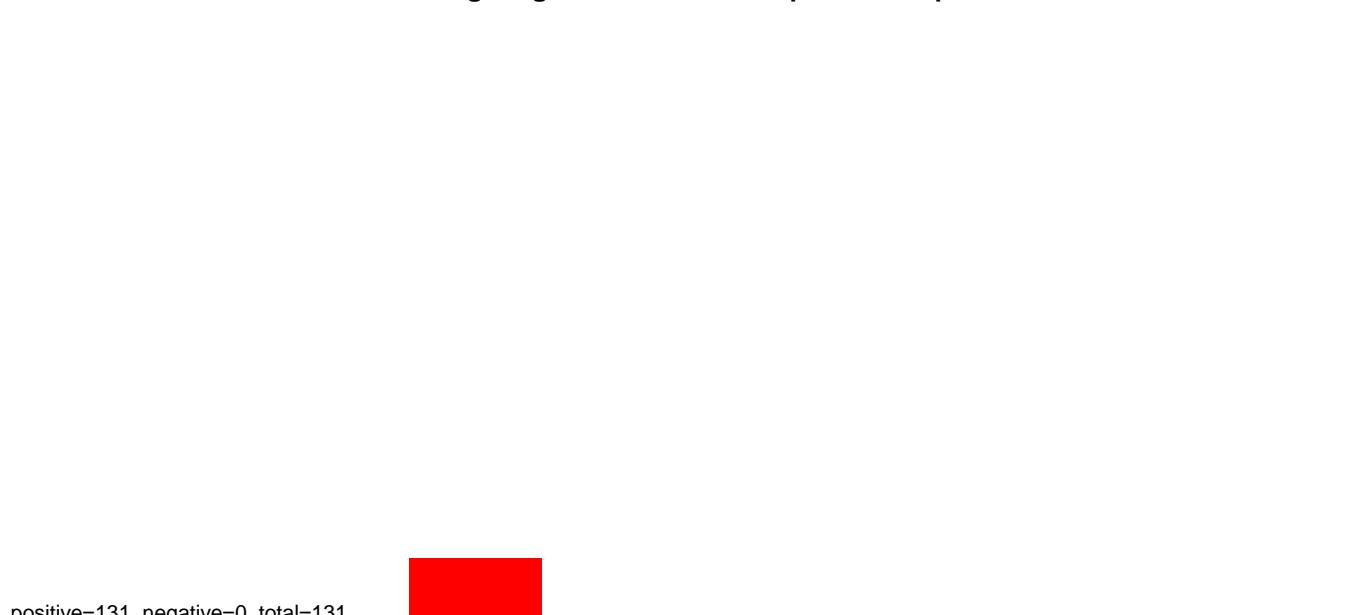
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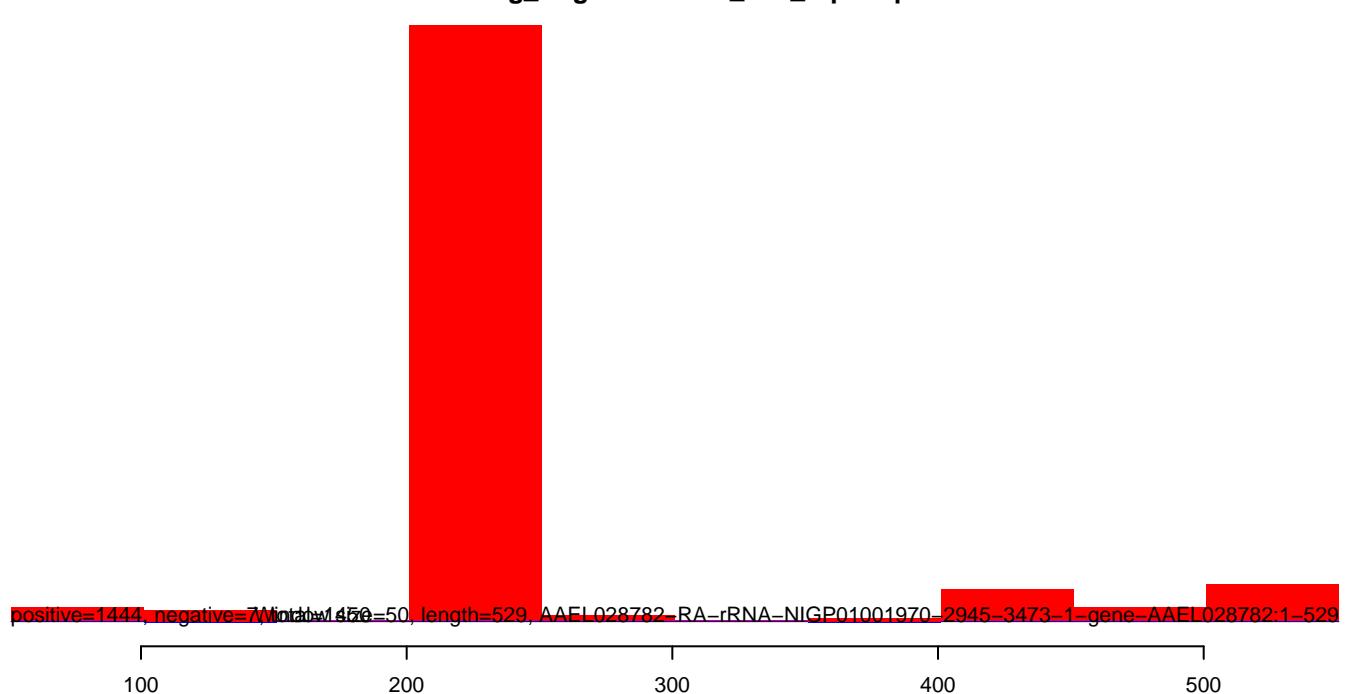
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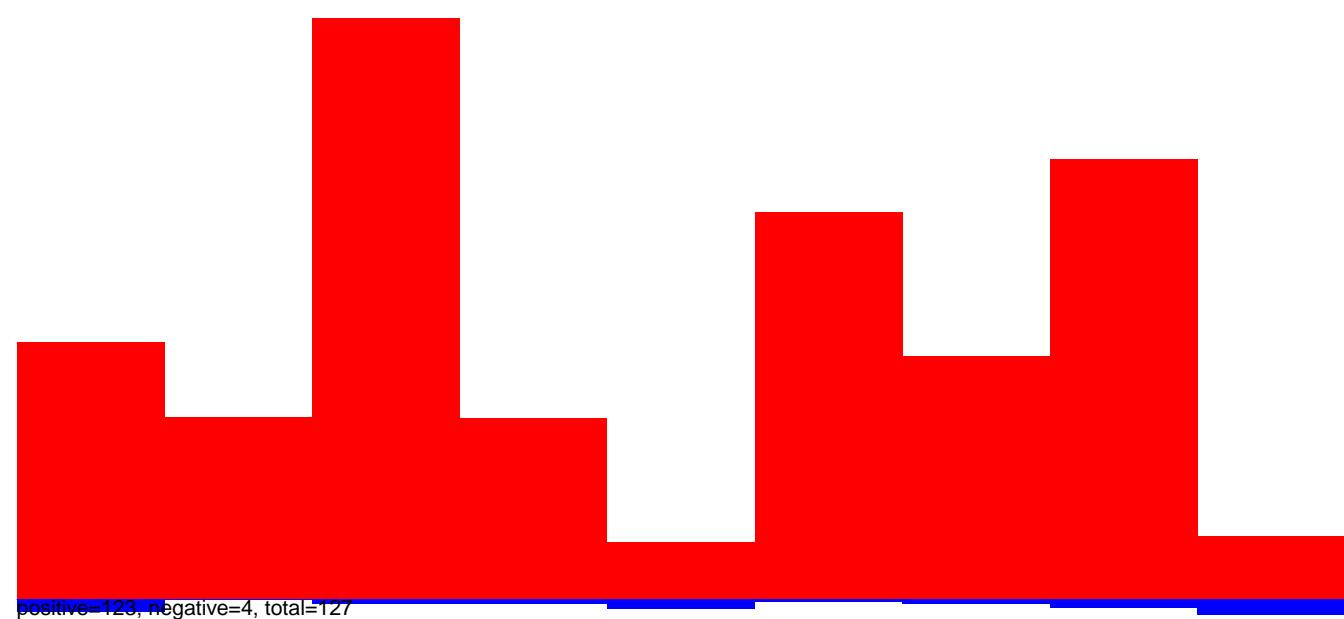
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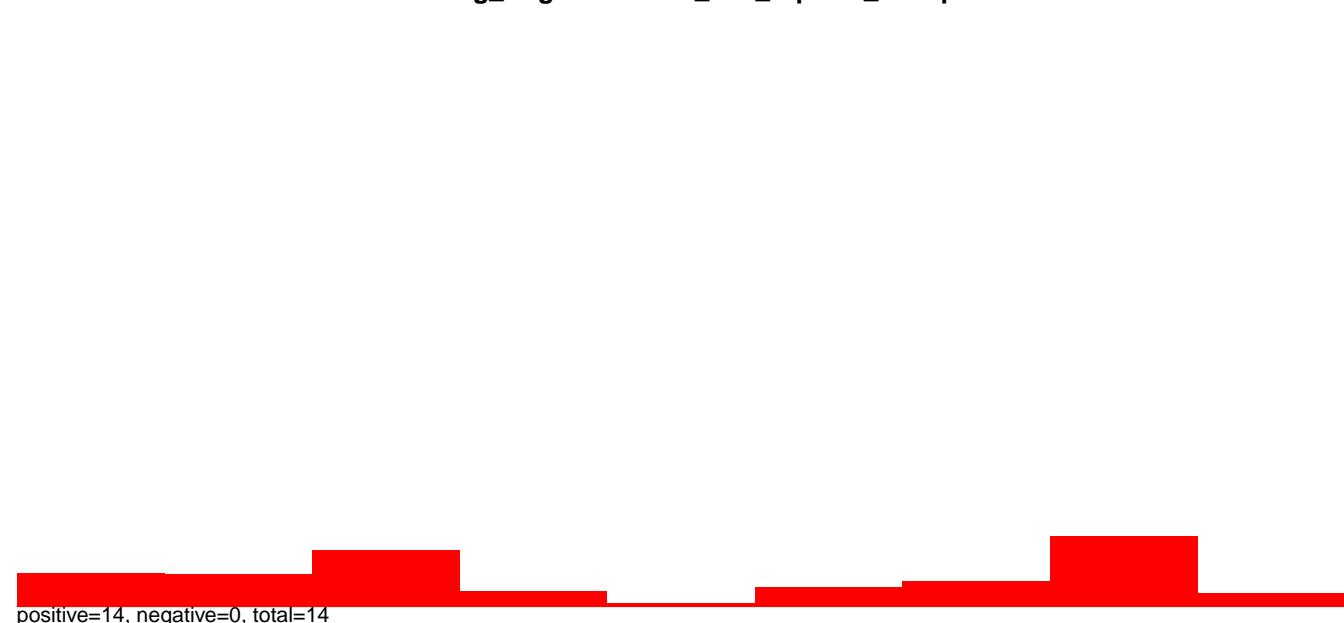
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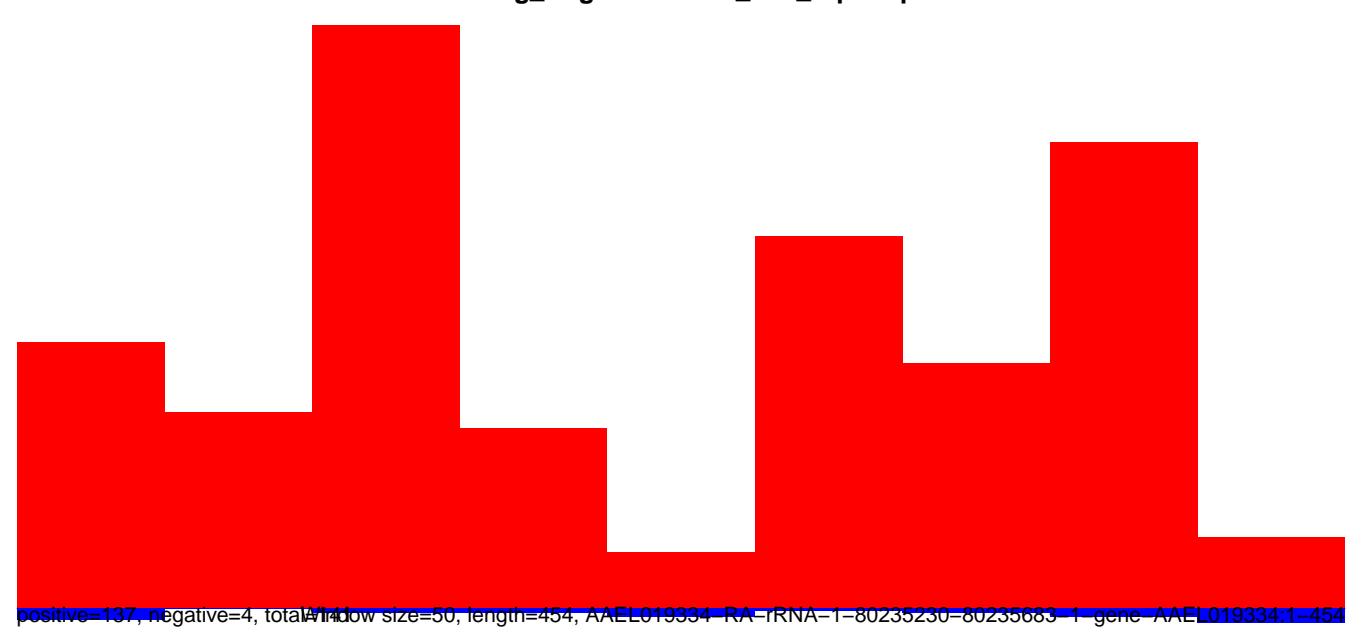
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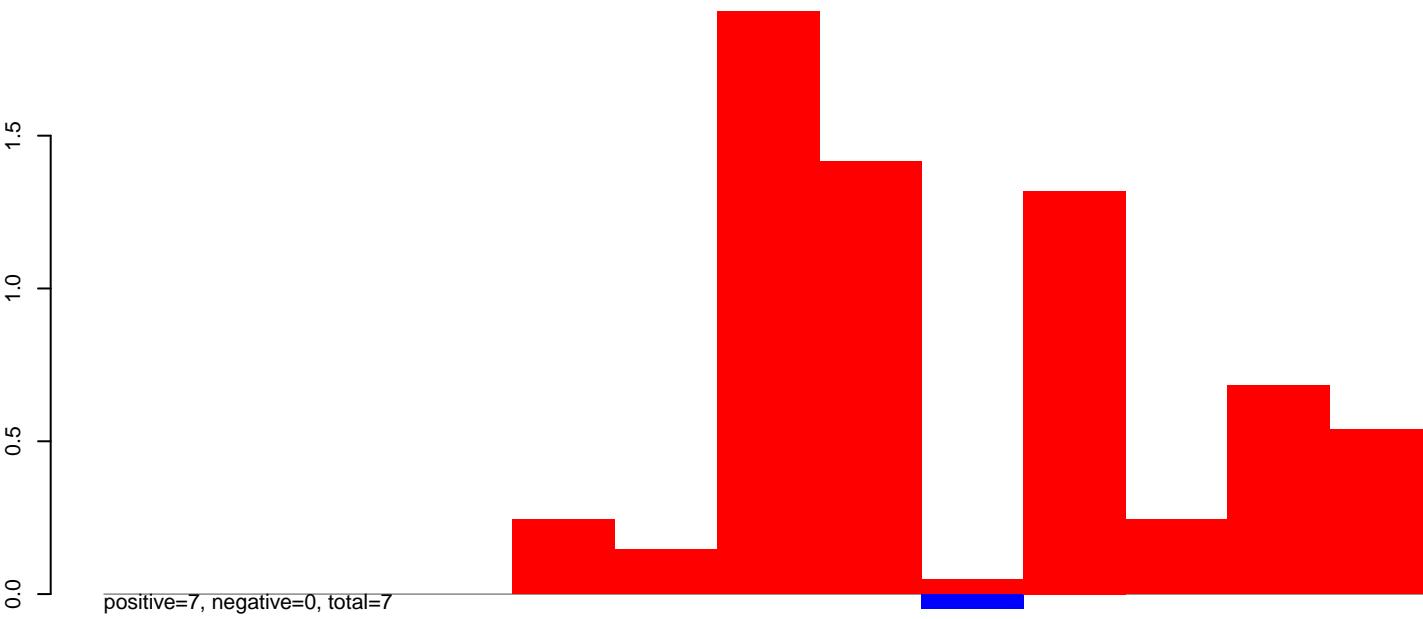
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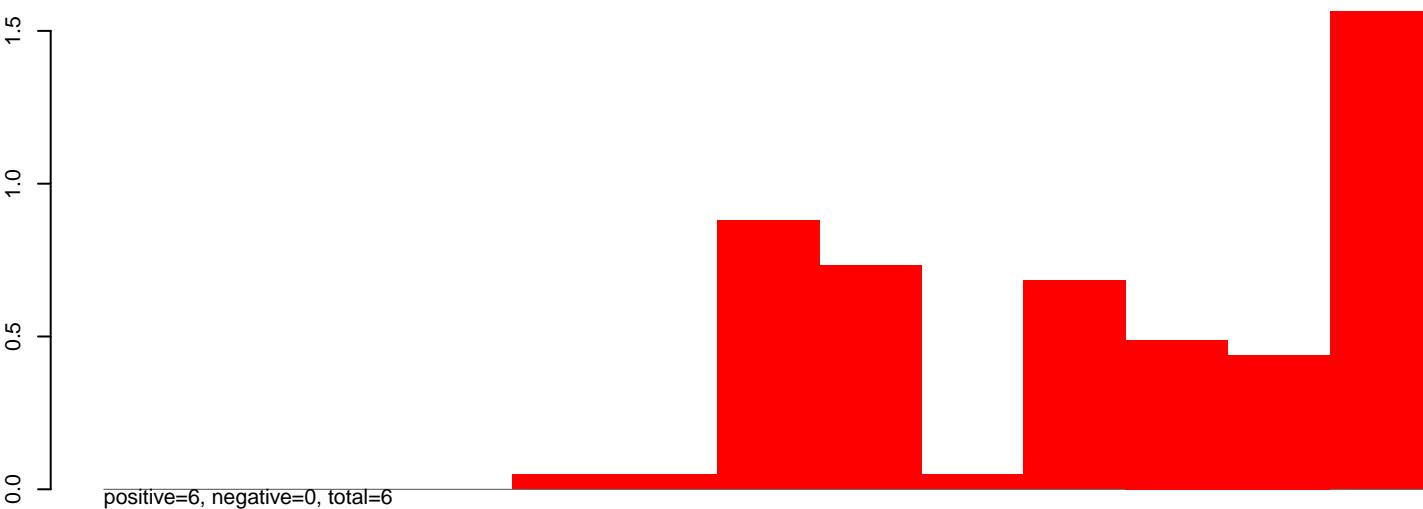
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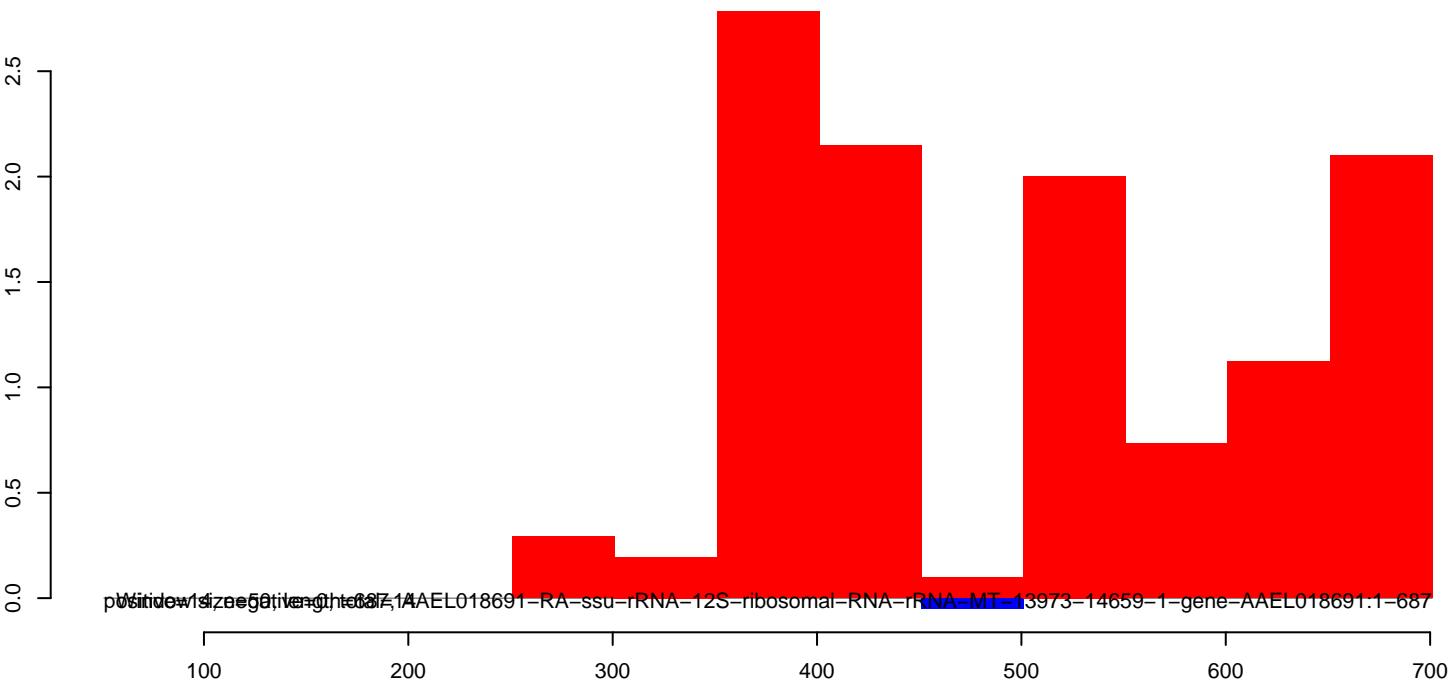
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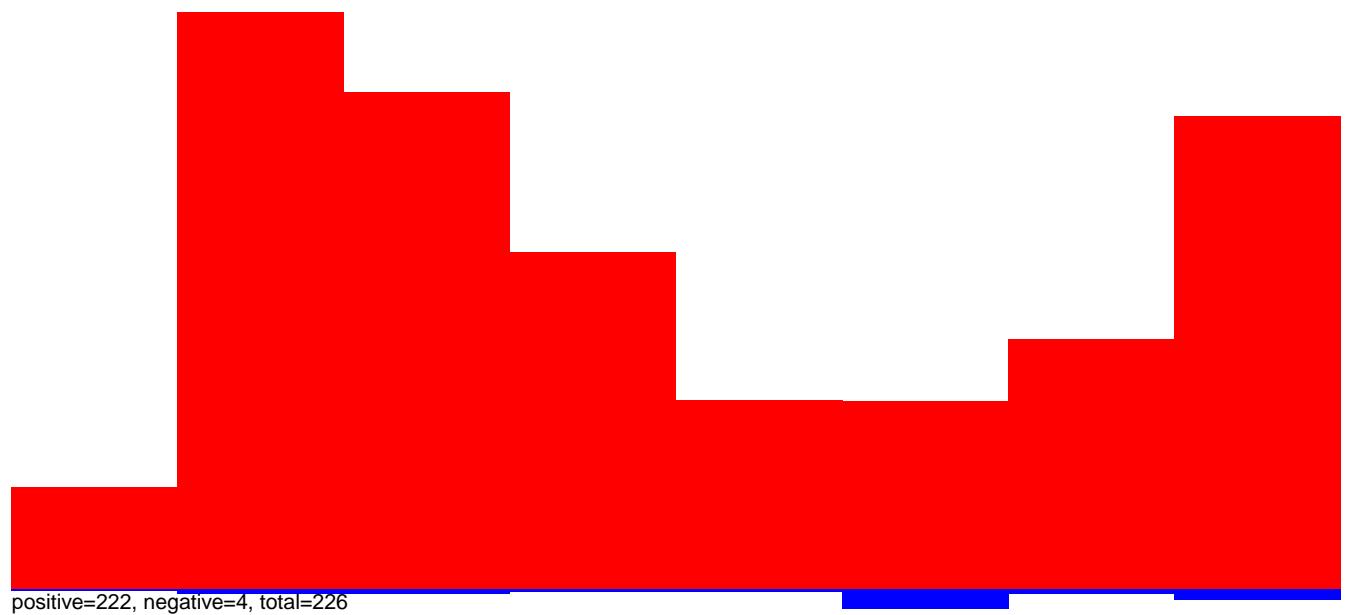
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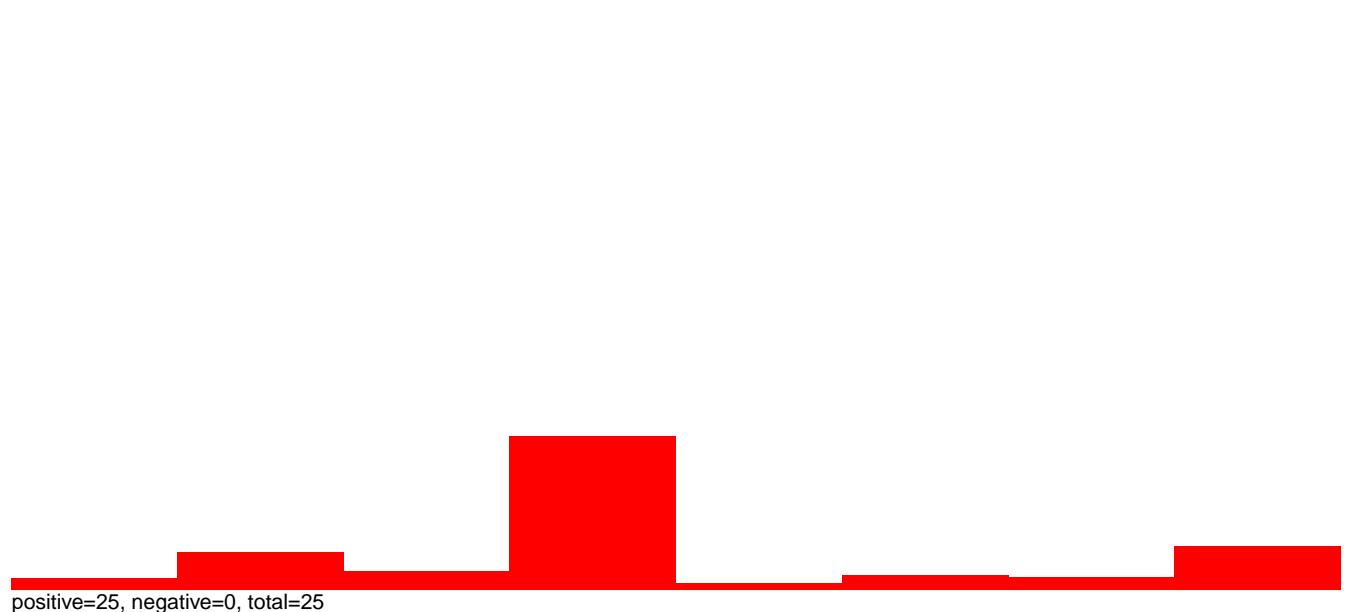
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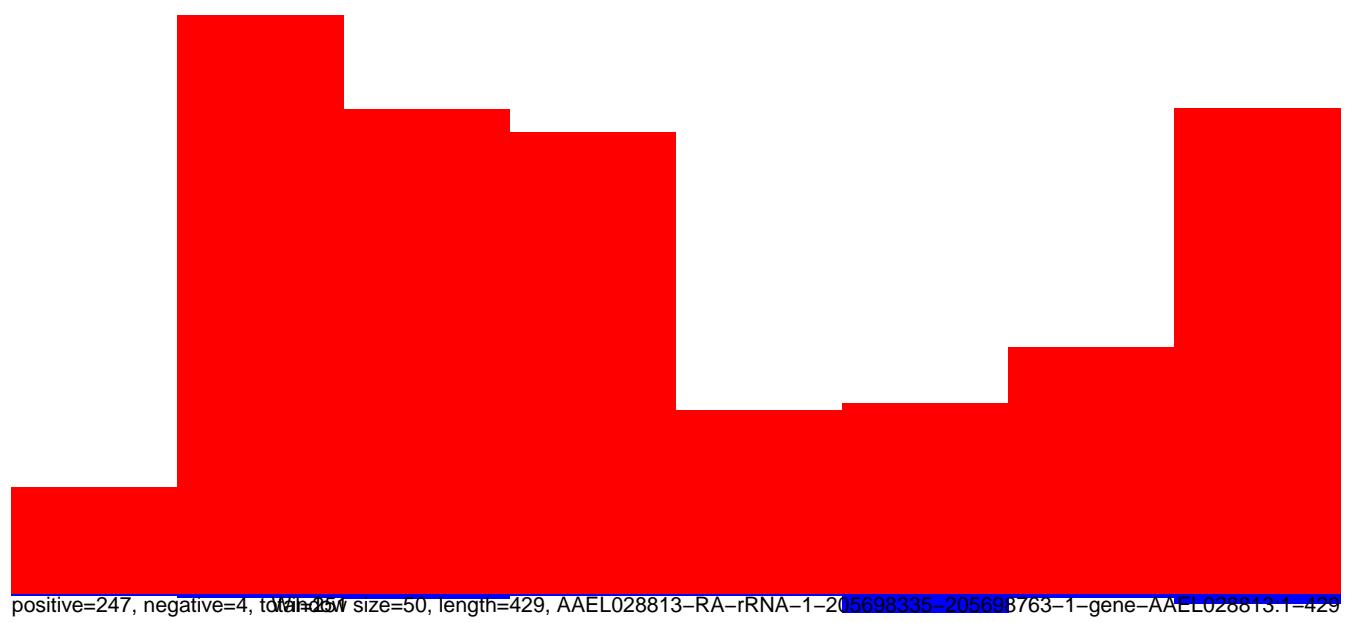
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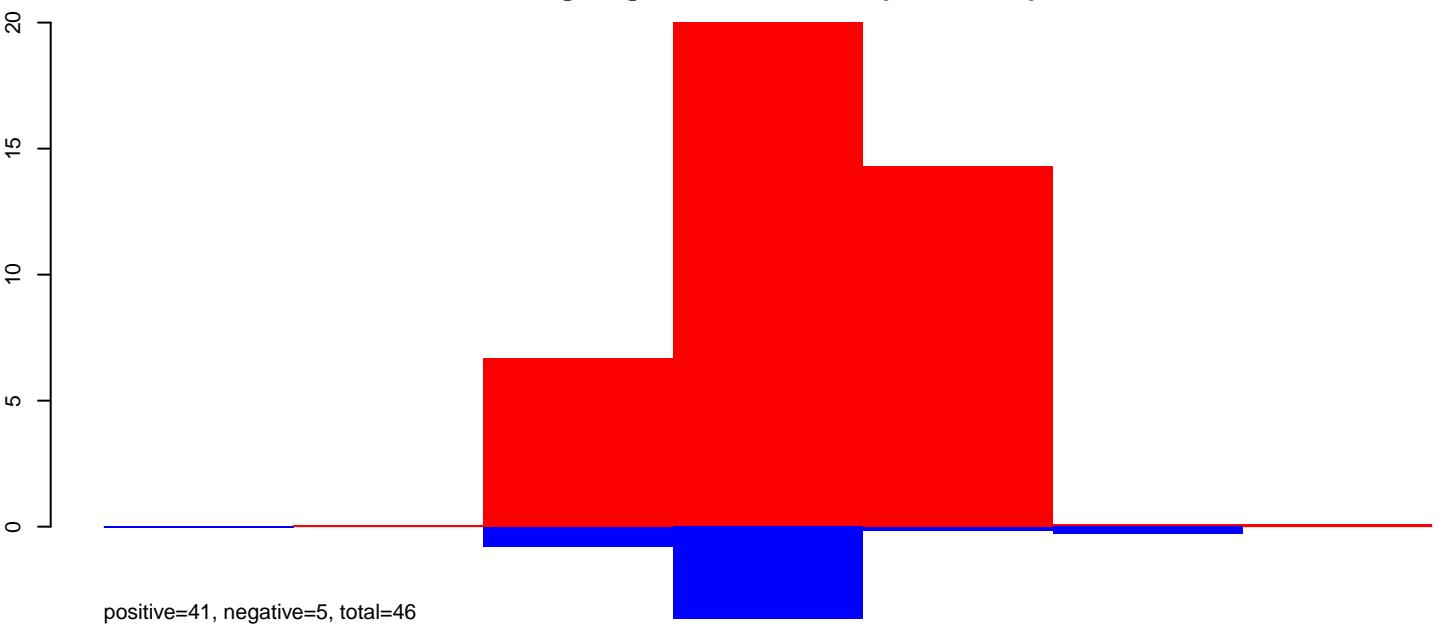
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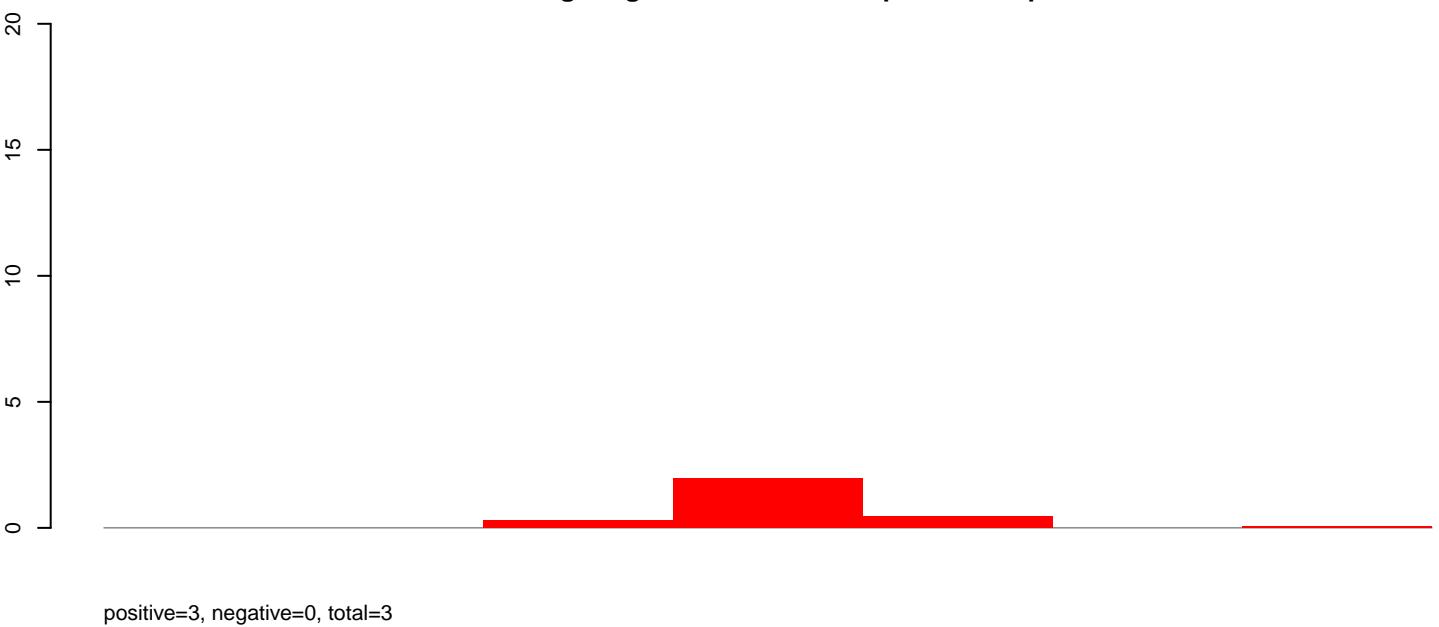
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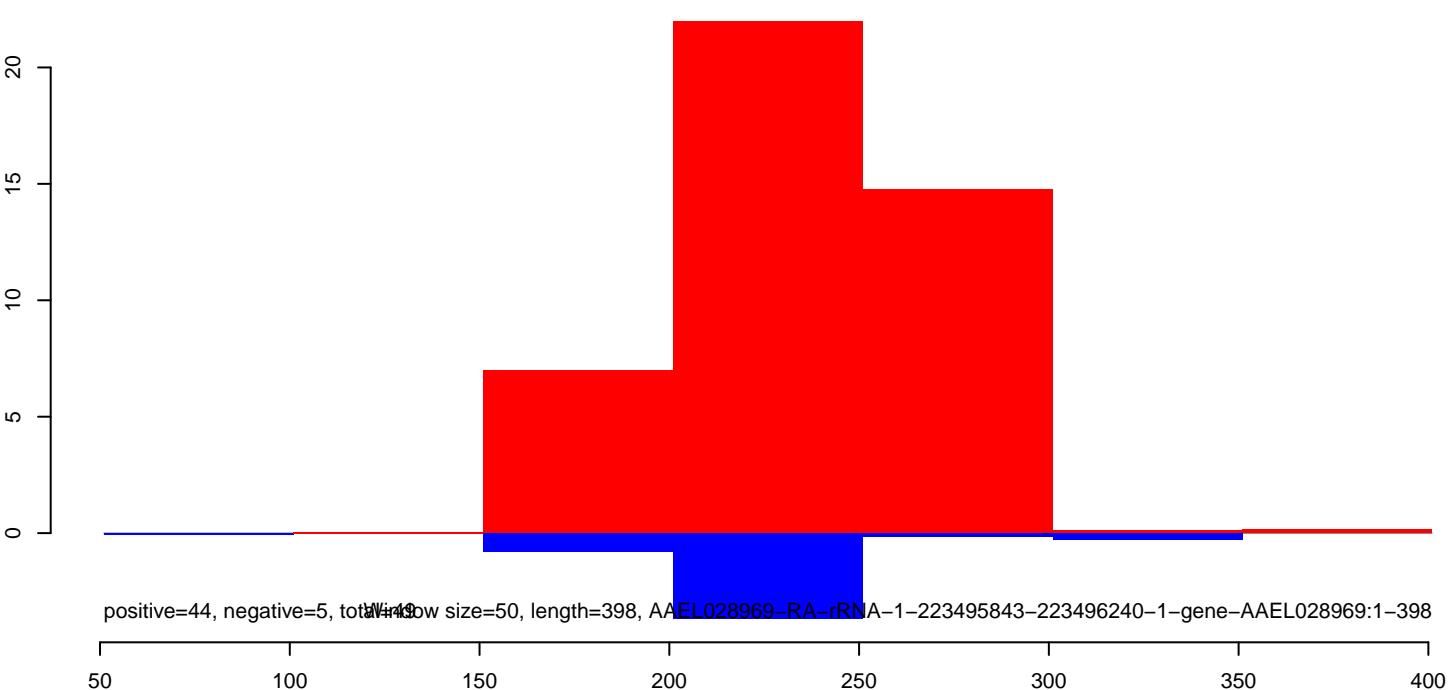
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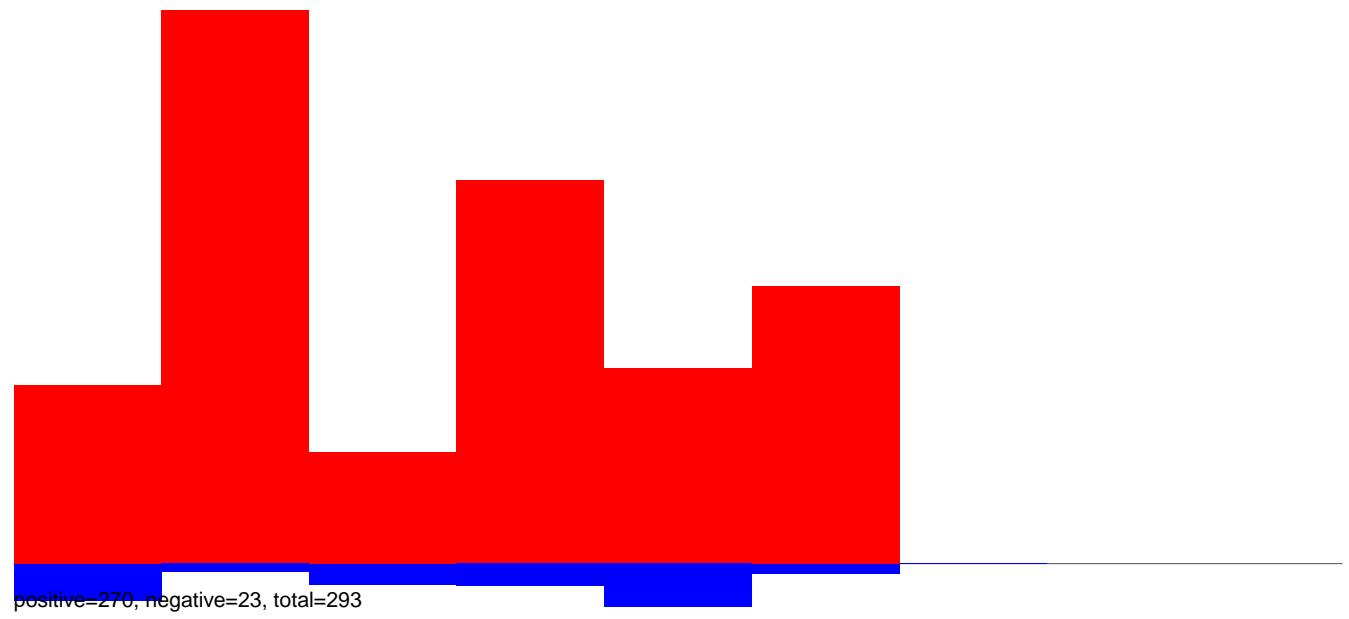
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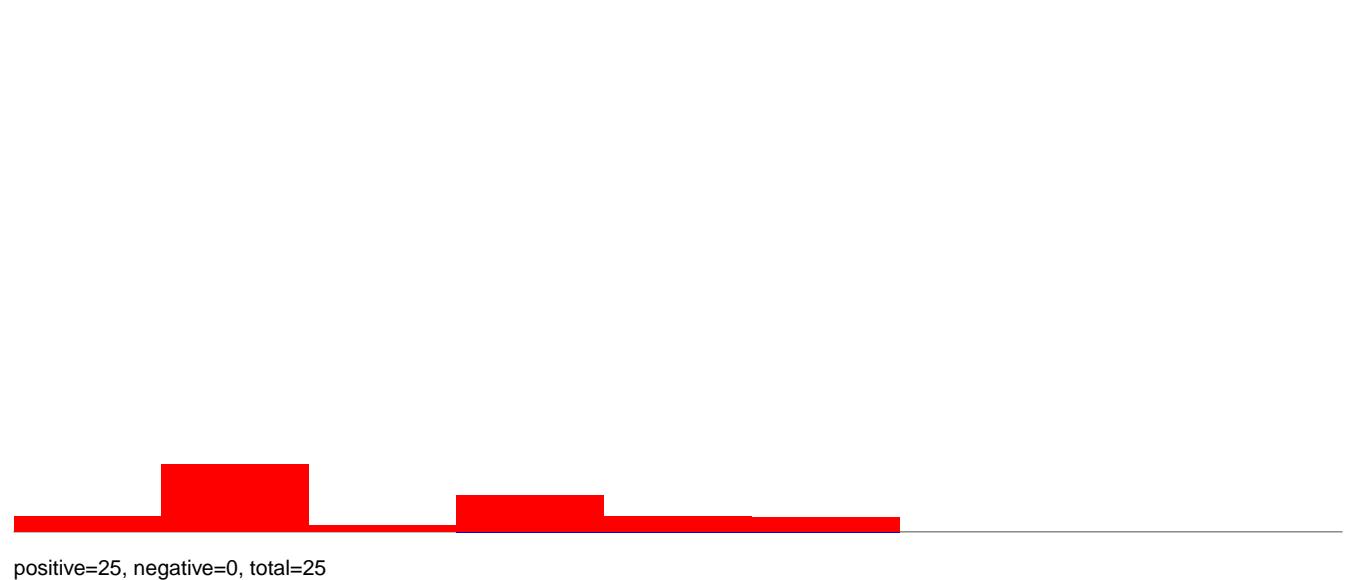
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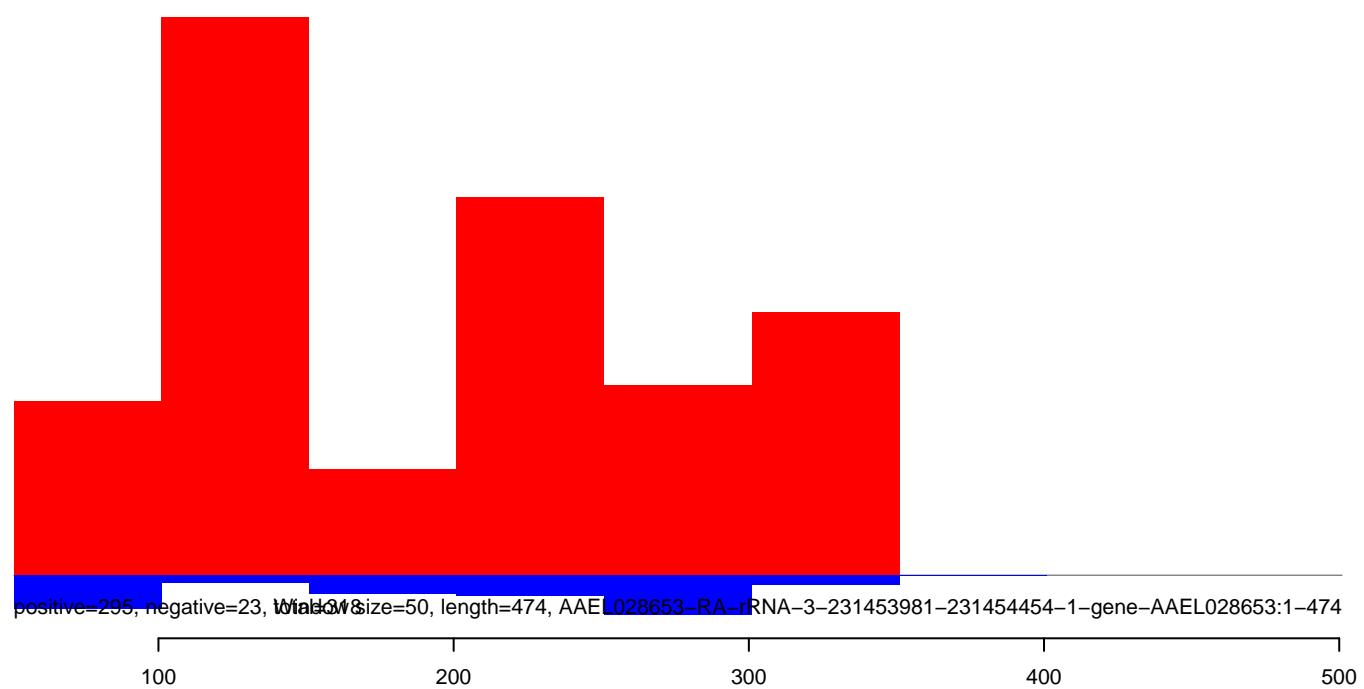
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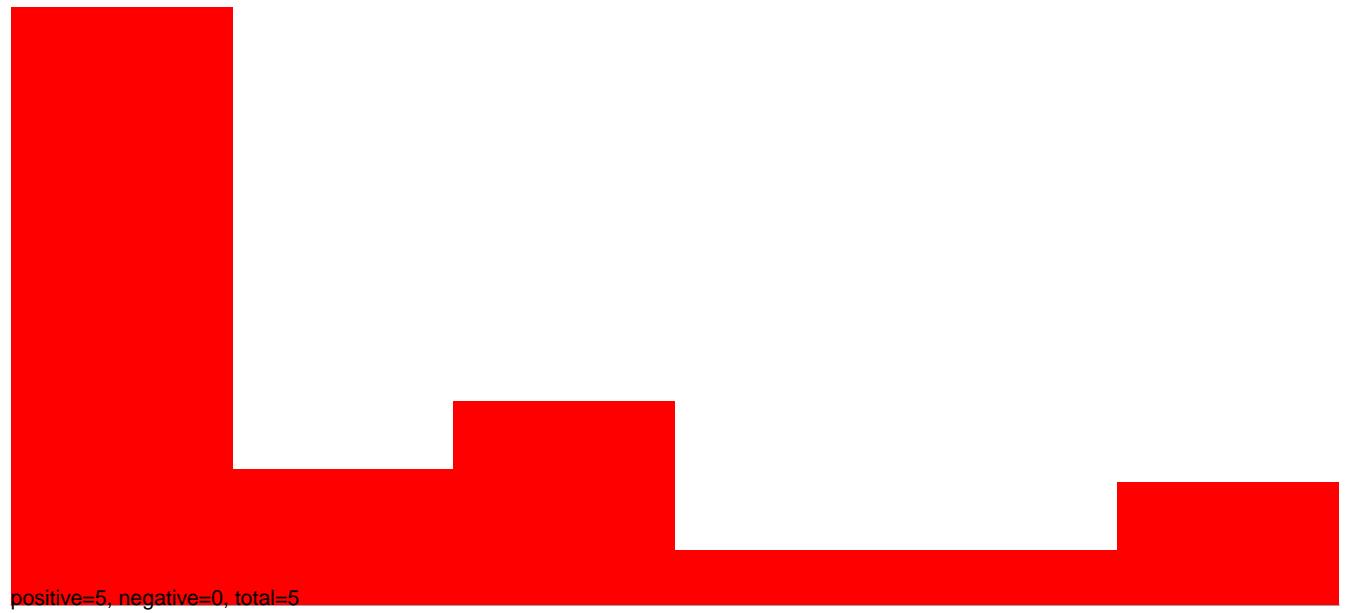
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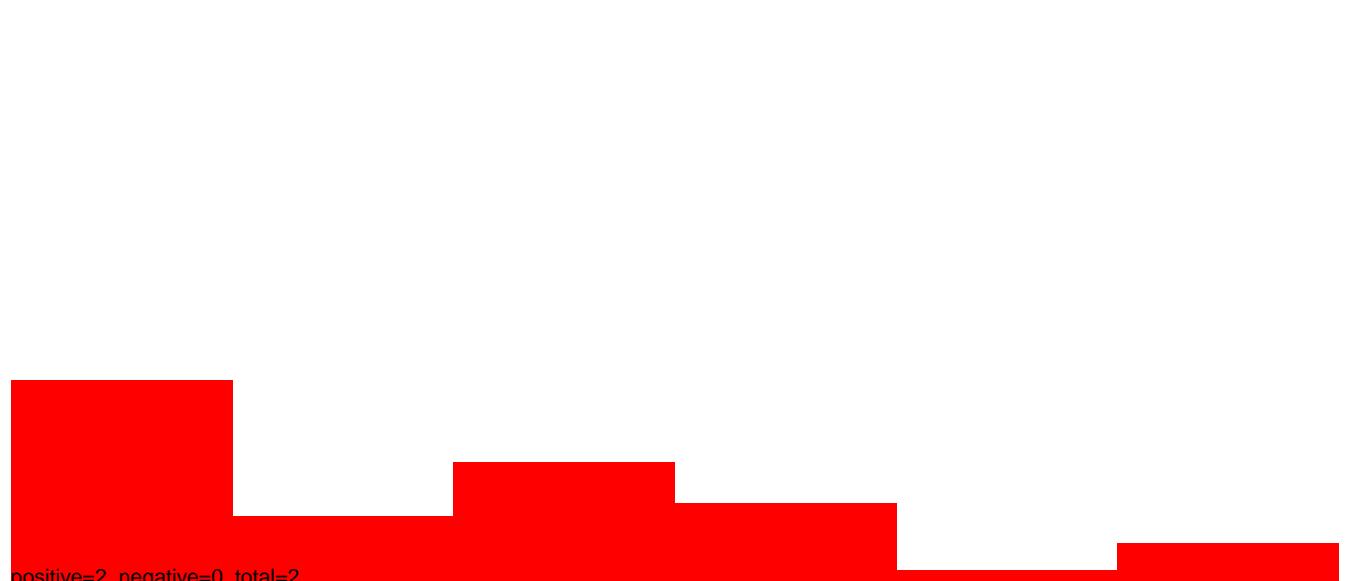
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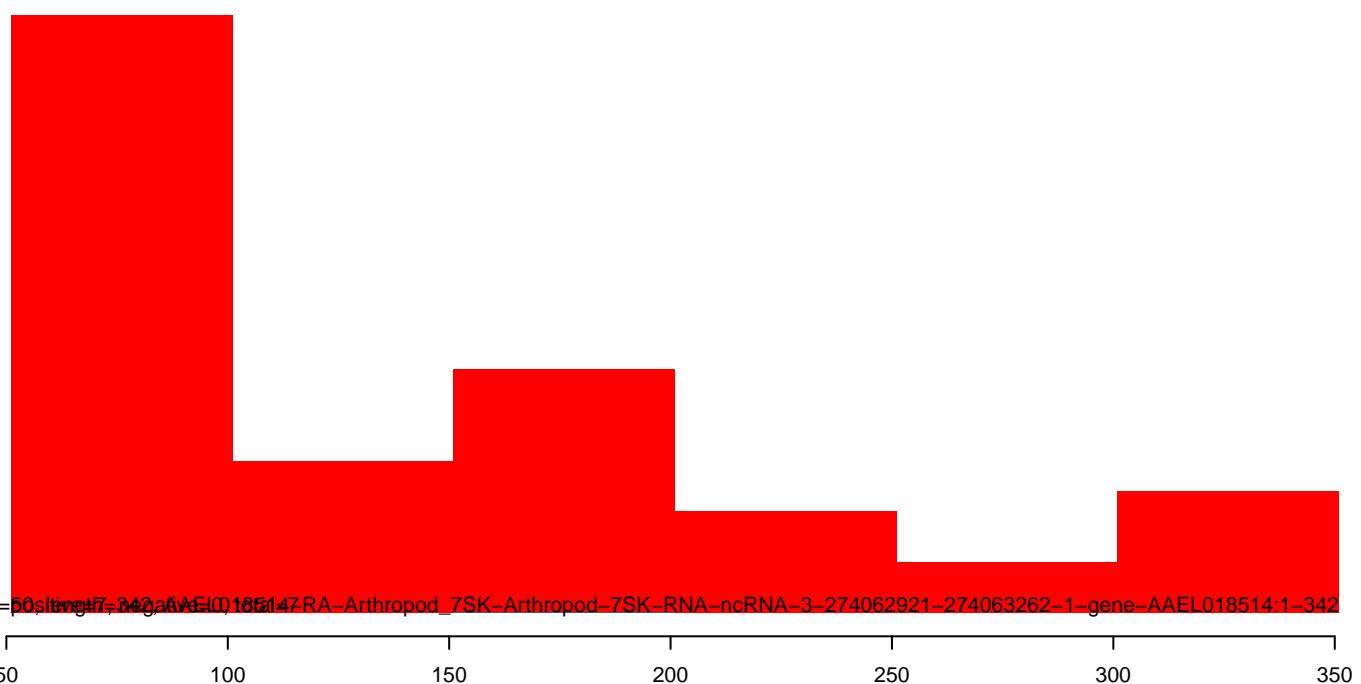
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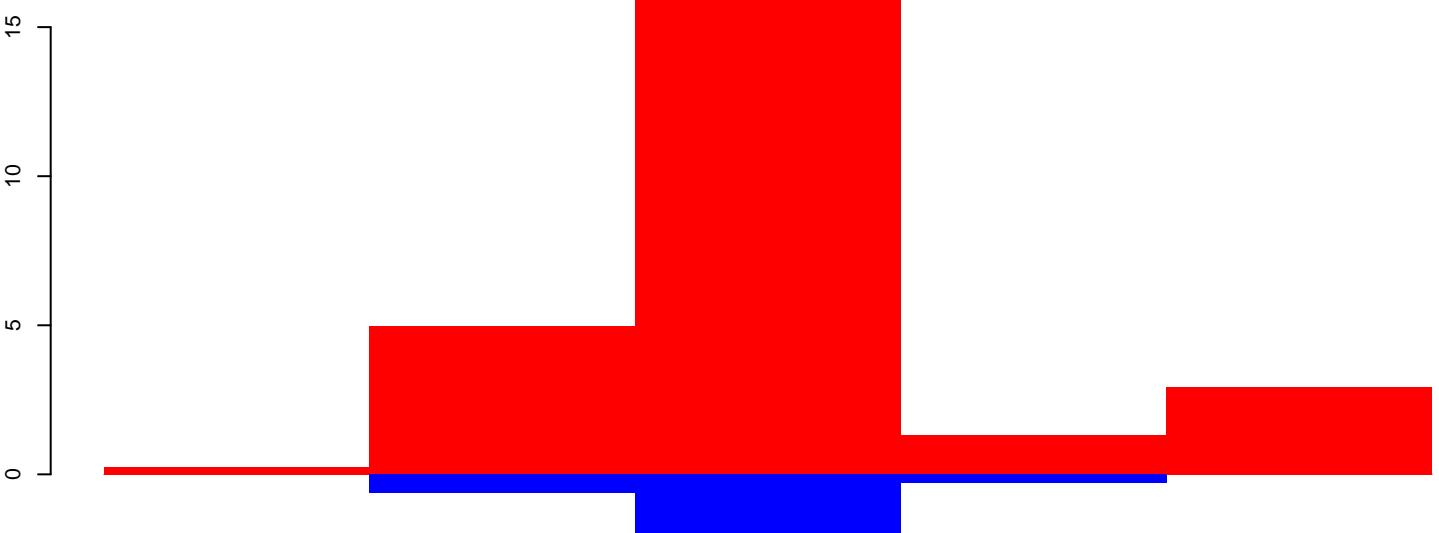


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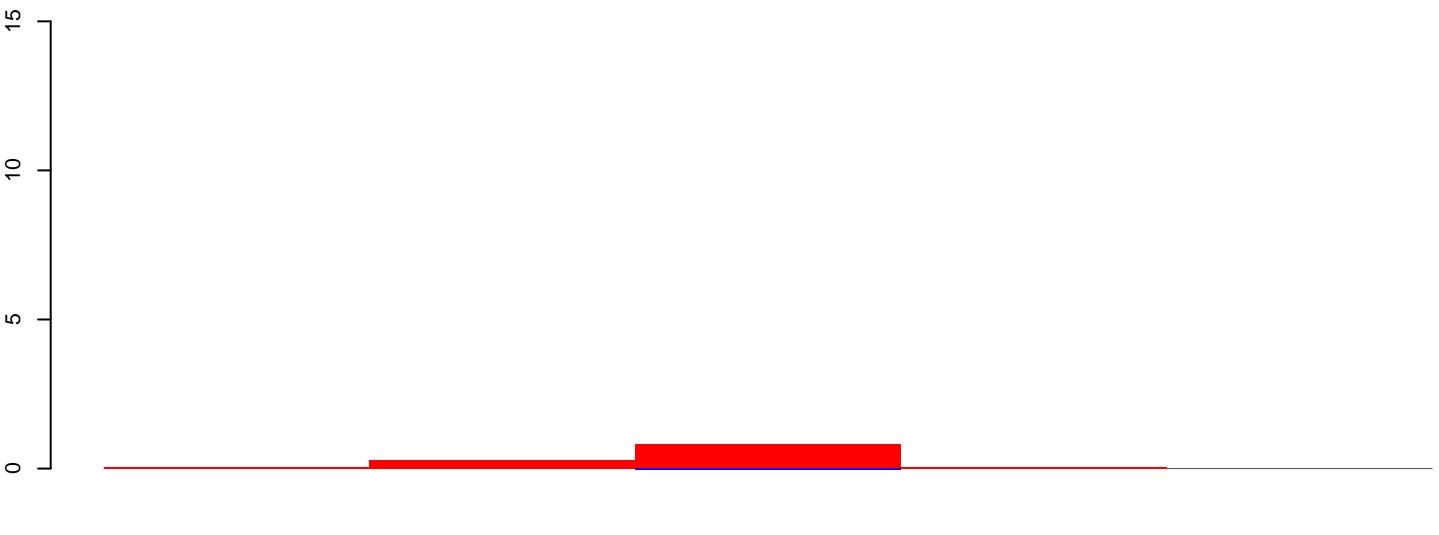
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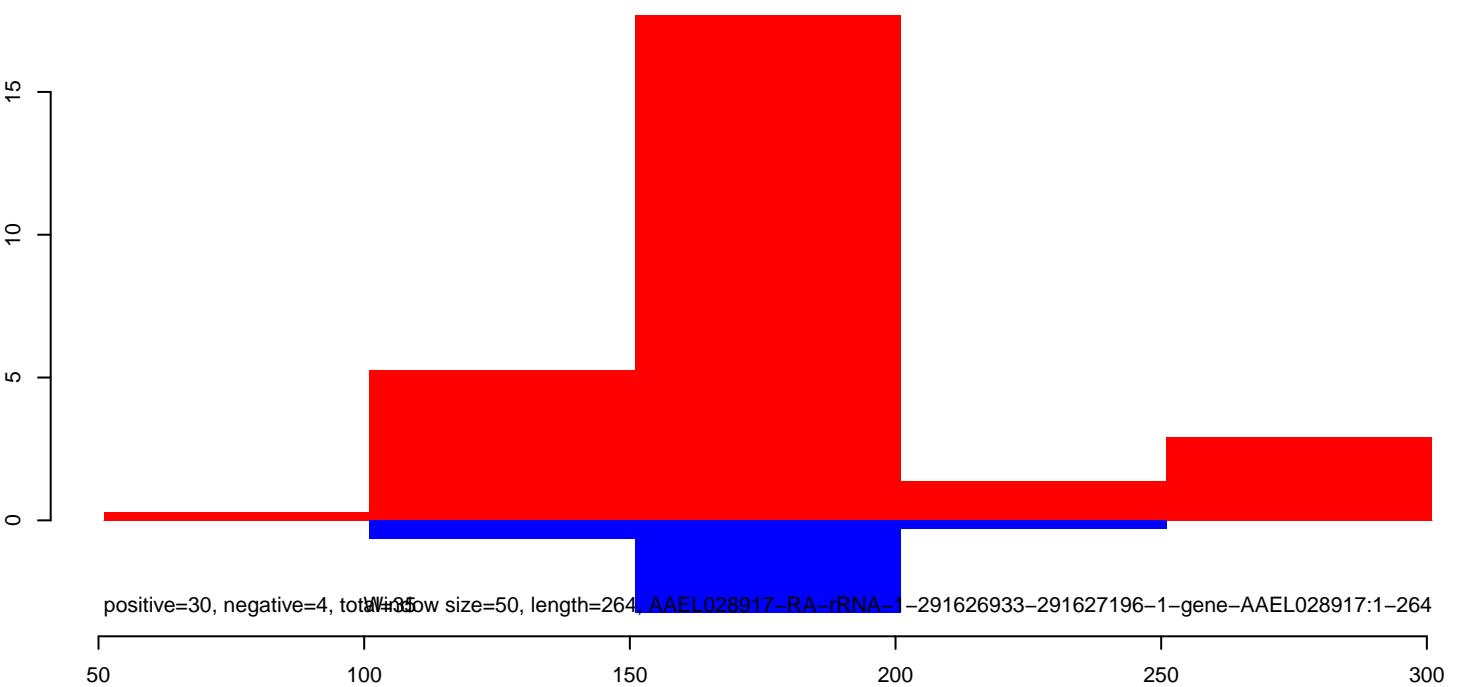
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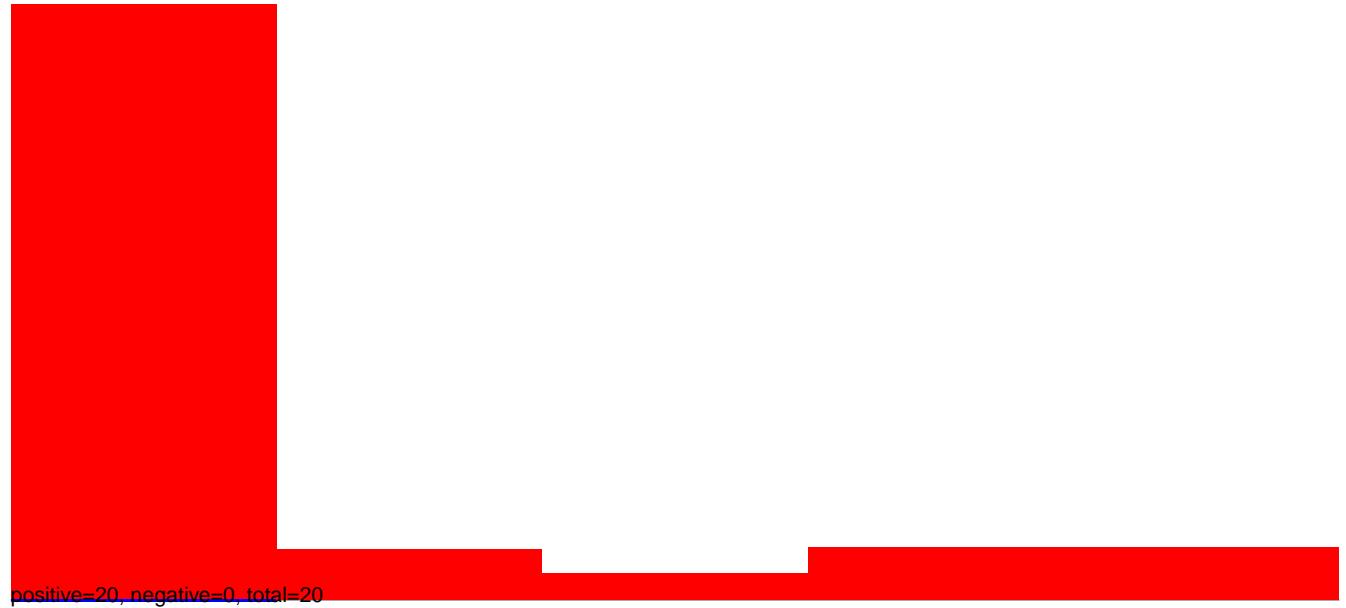


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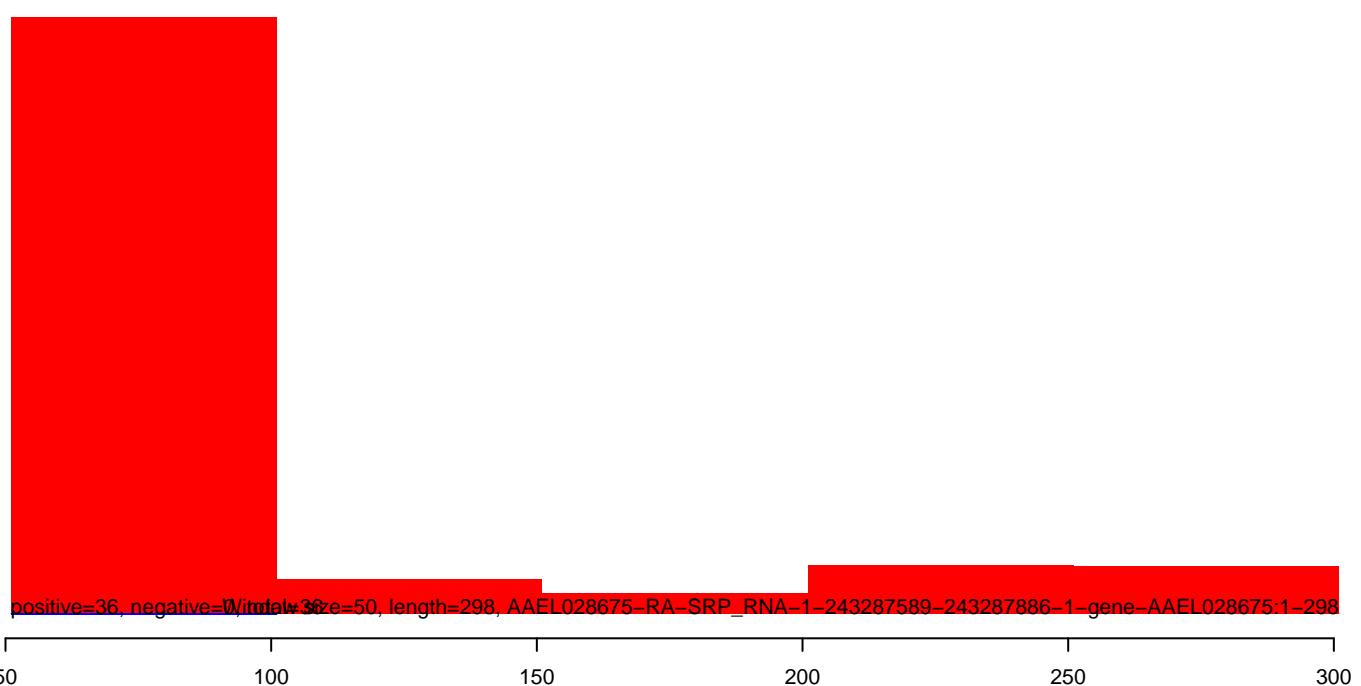
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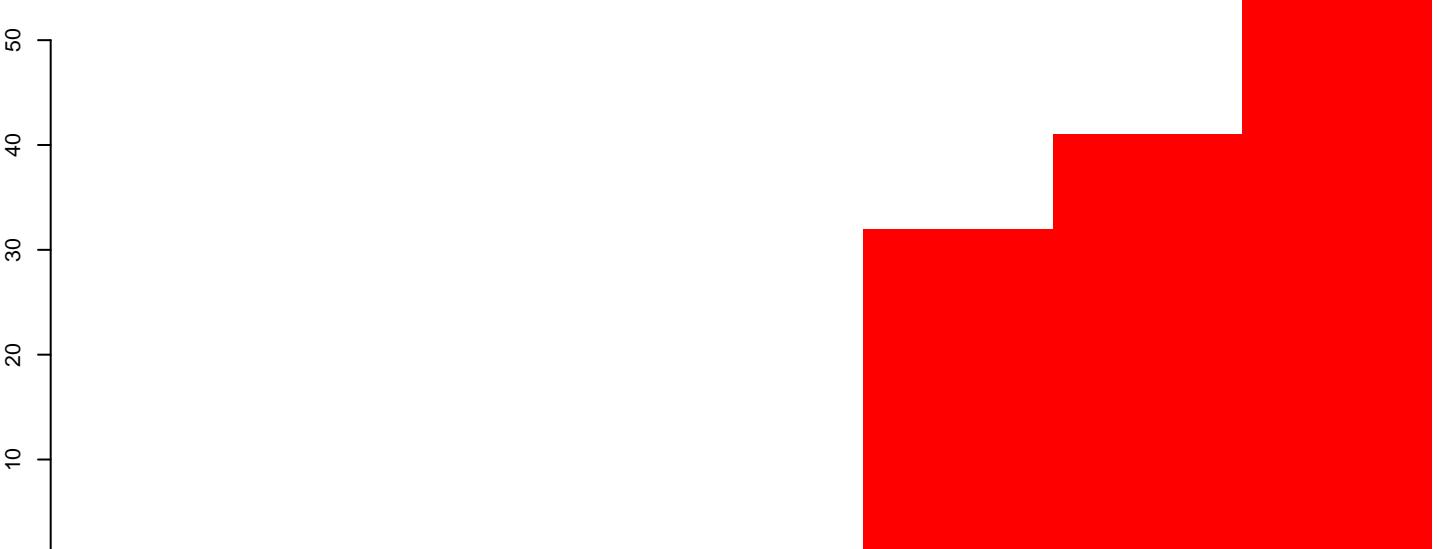


AeAeg_Aag2smallRNA_Ctrl_rep2.rep



AeAeg_Aag2smallRNA_Ctrl_rep2.18_23.rep

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AeAeg_Aag2smallRNA_Ctrl_rep2.24_35.rep

positive=15, negative=0, total=15

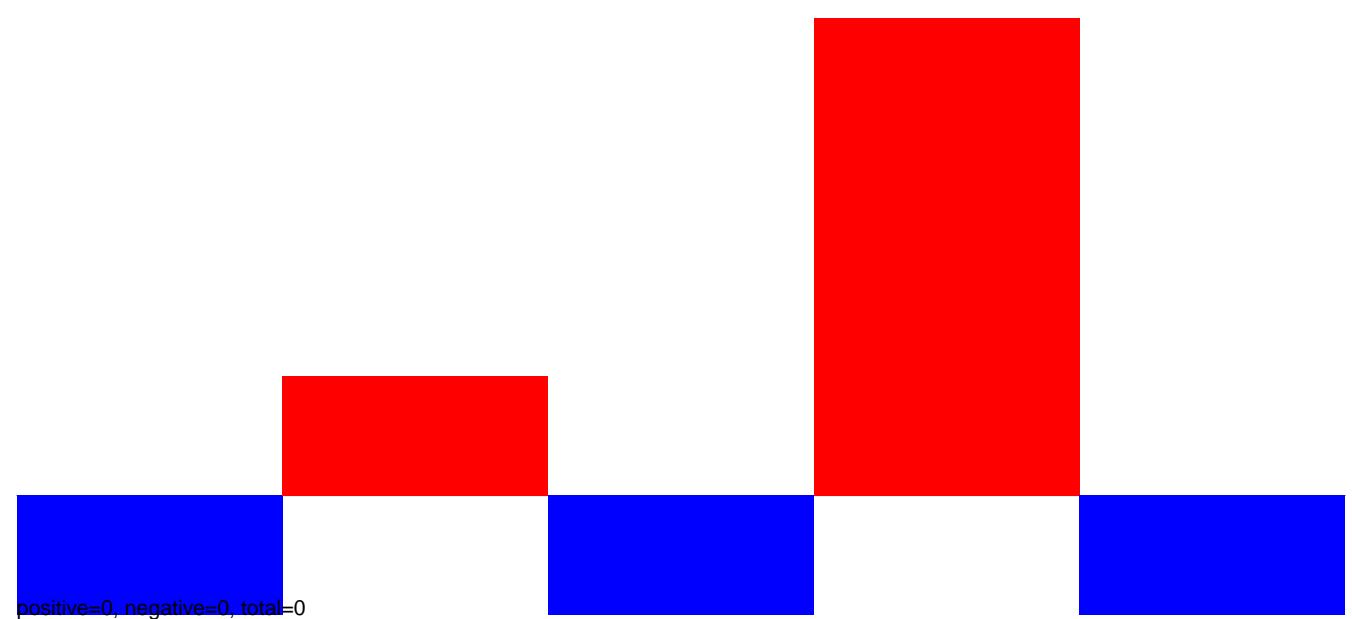


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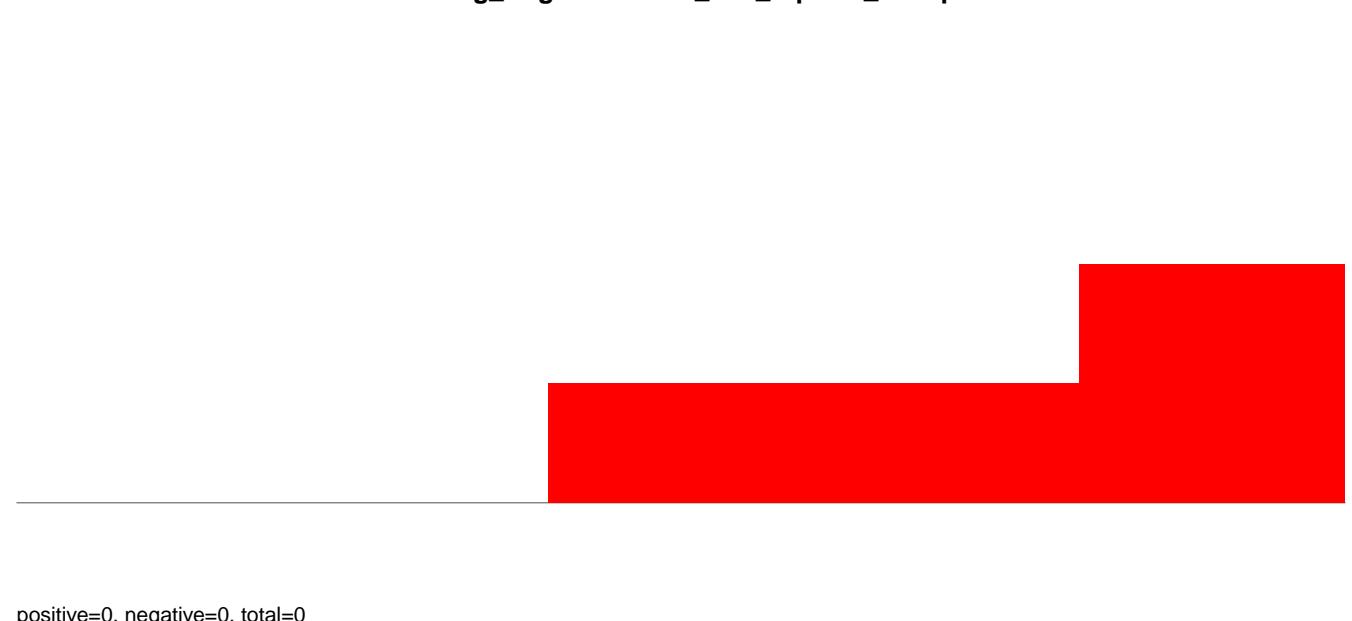
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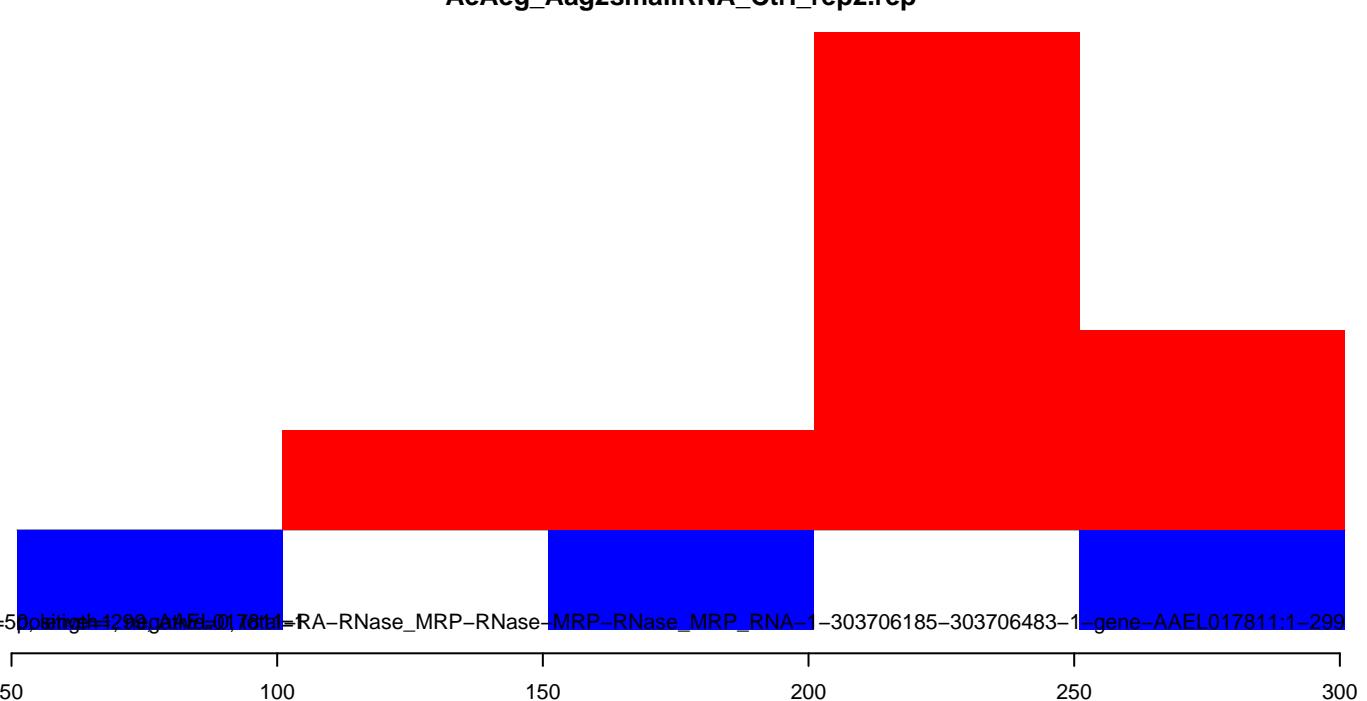
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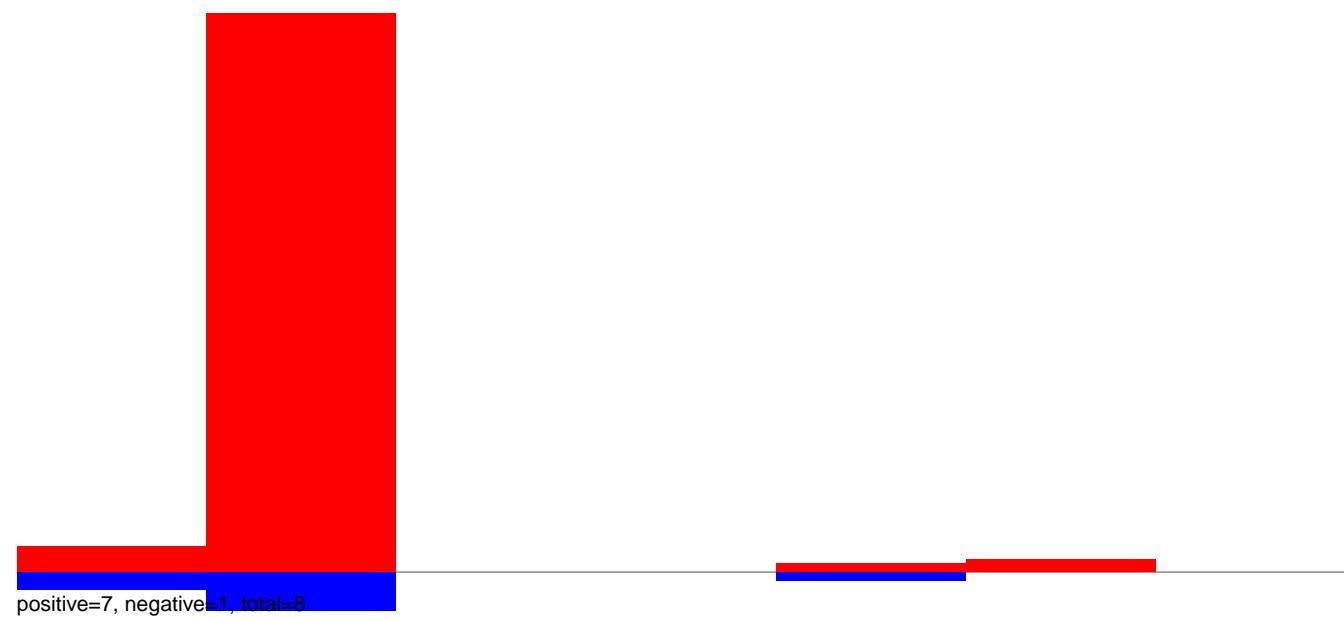
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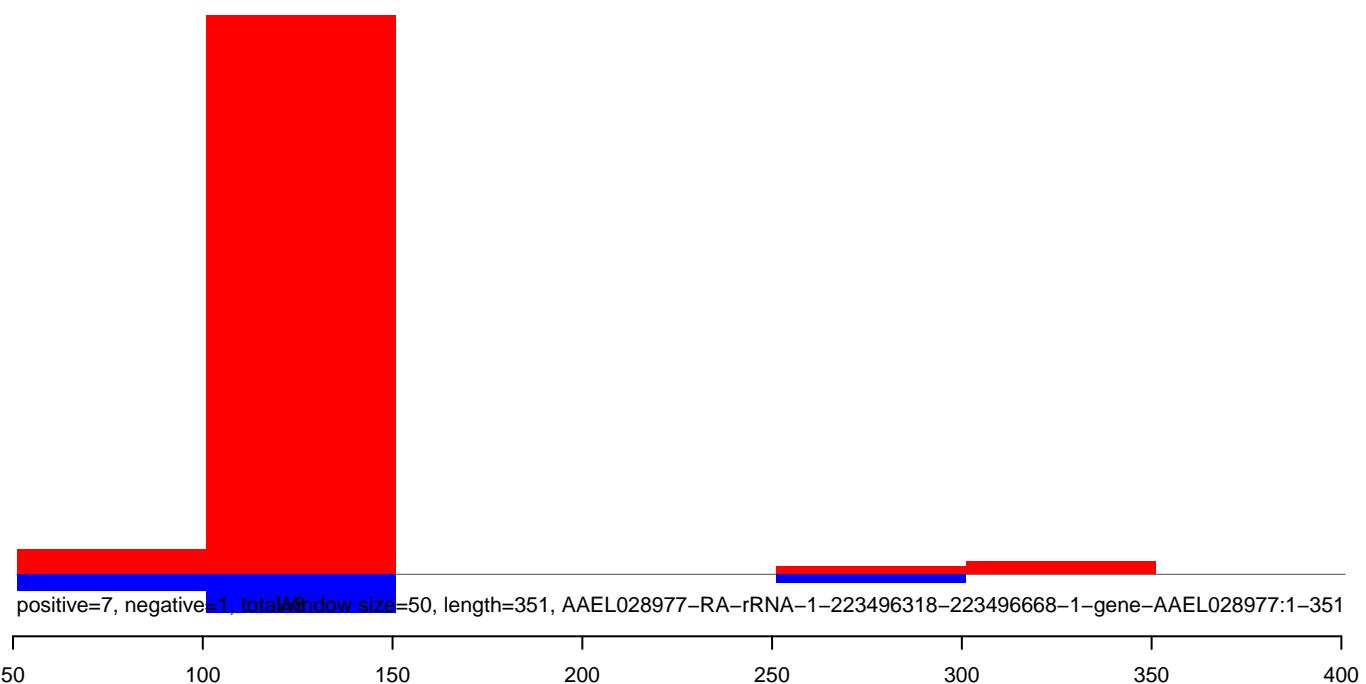
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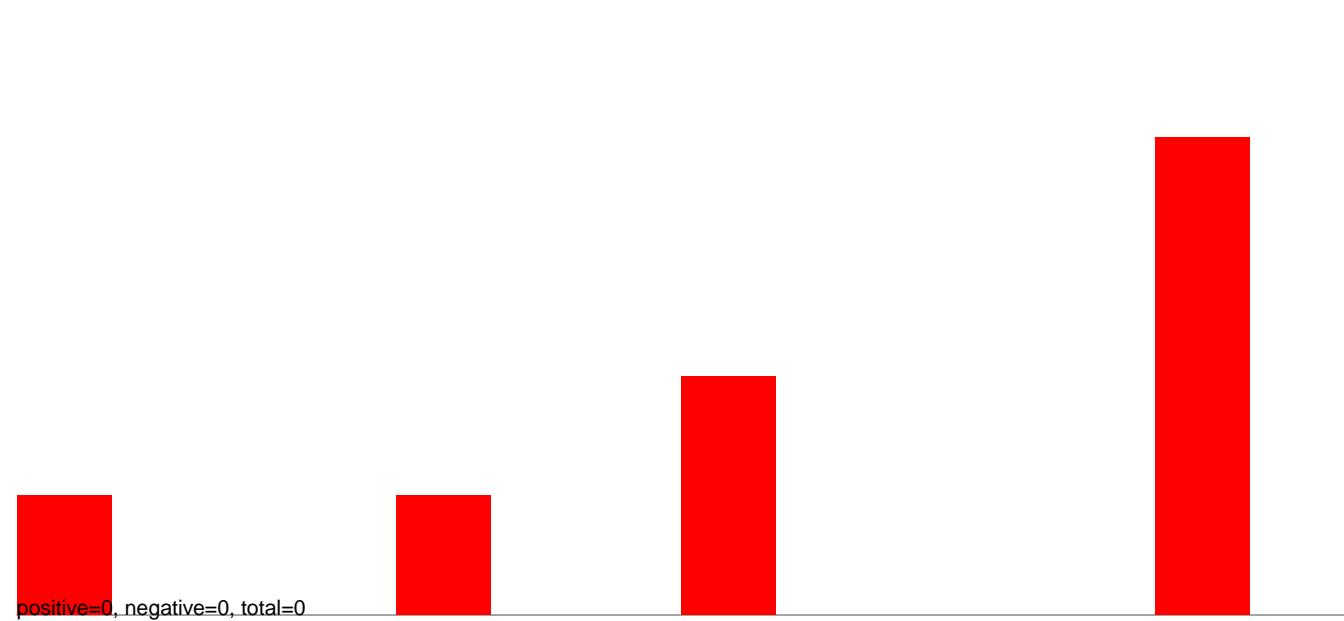
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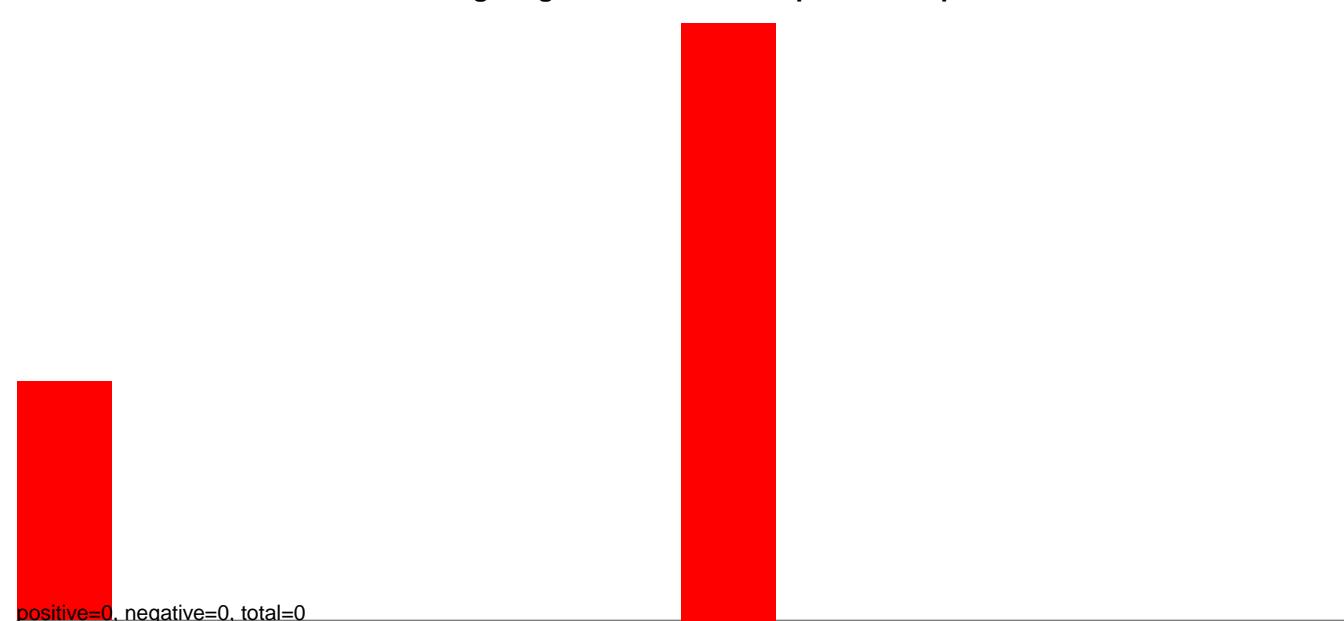
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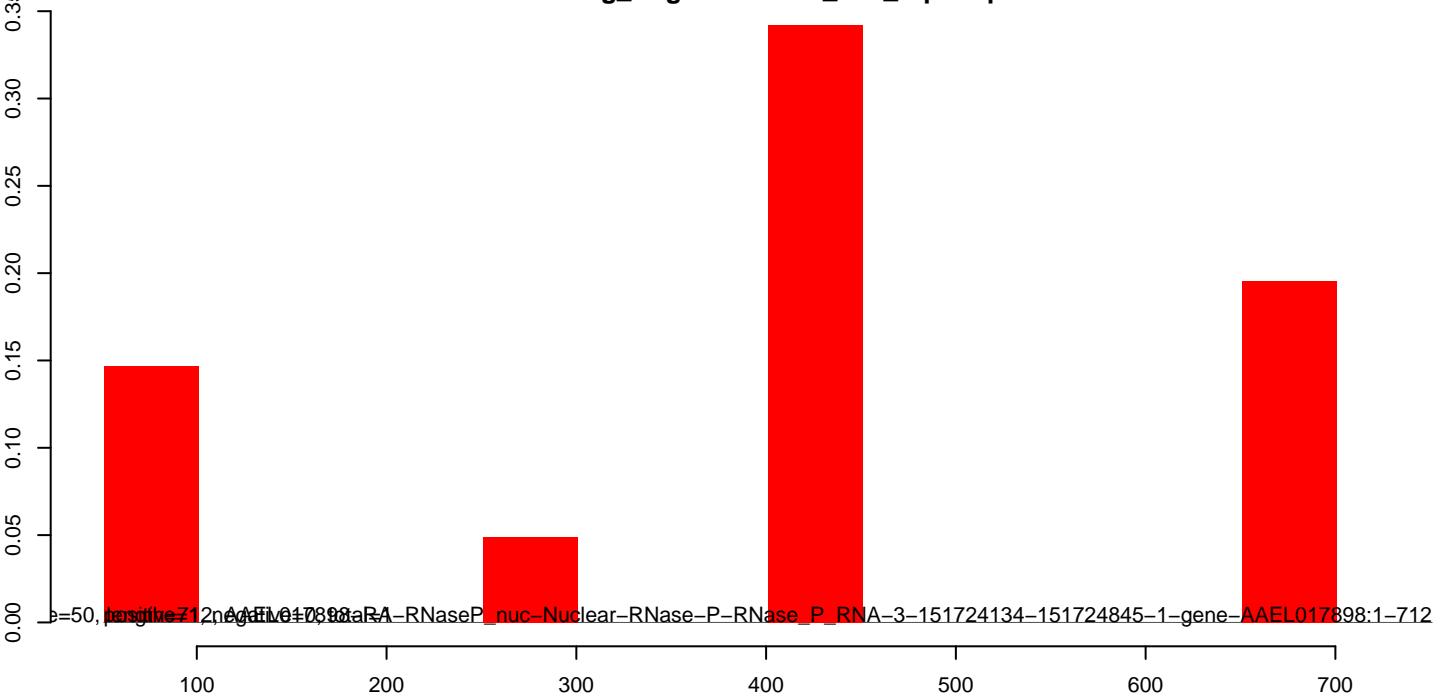
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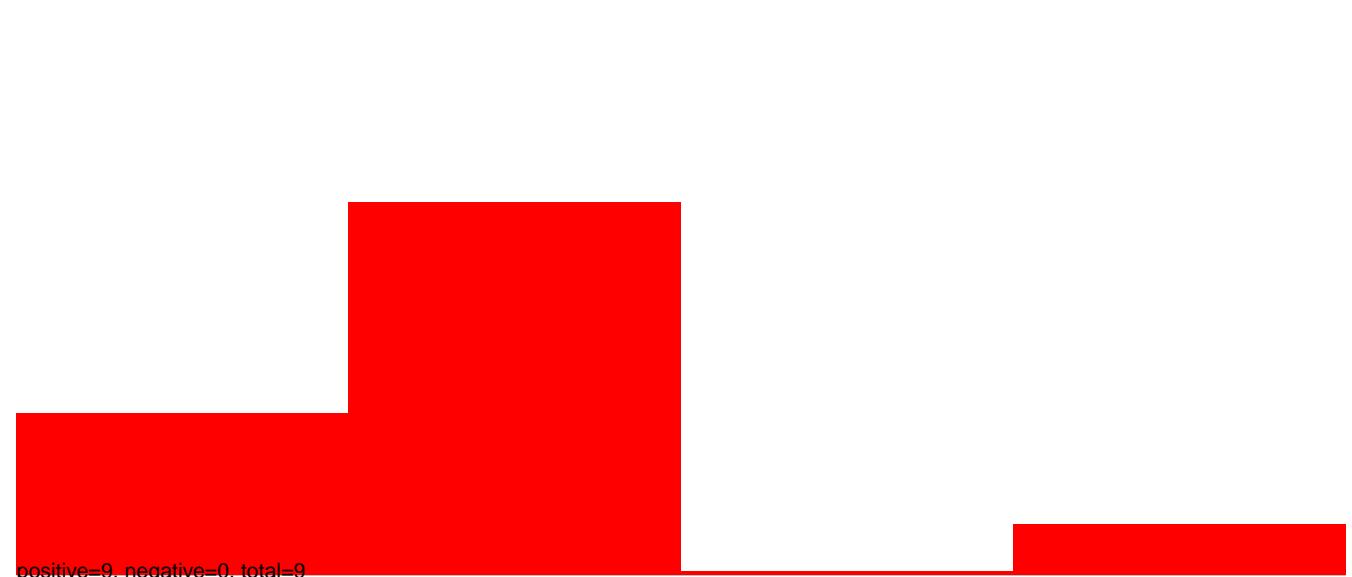
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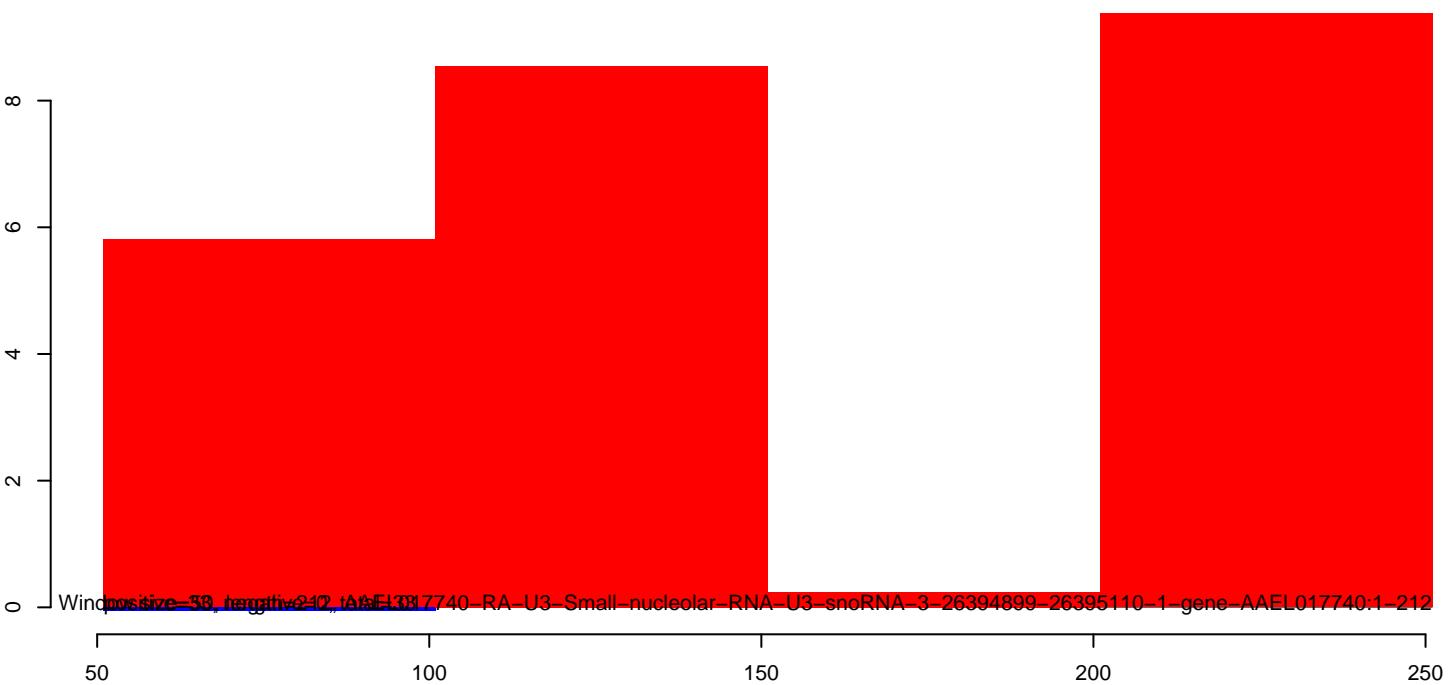
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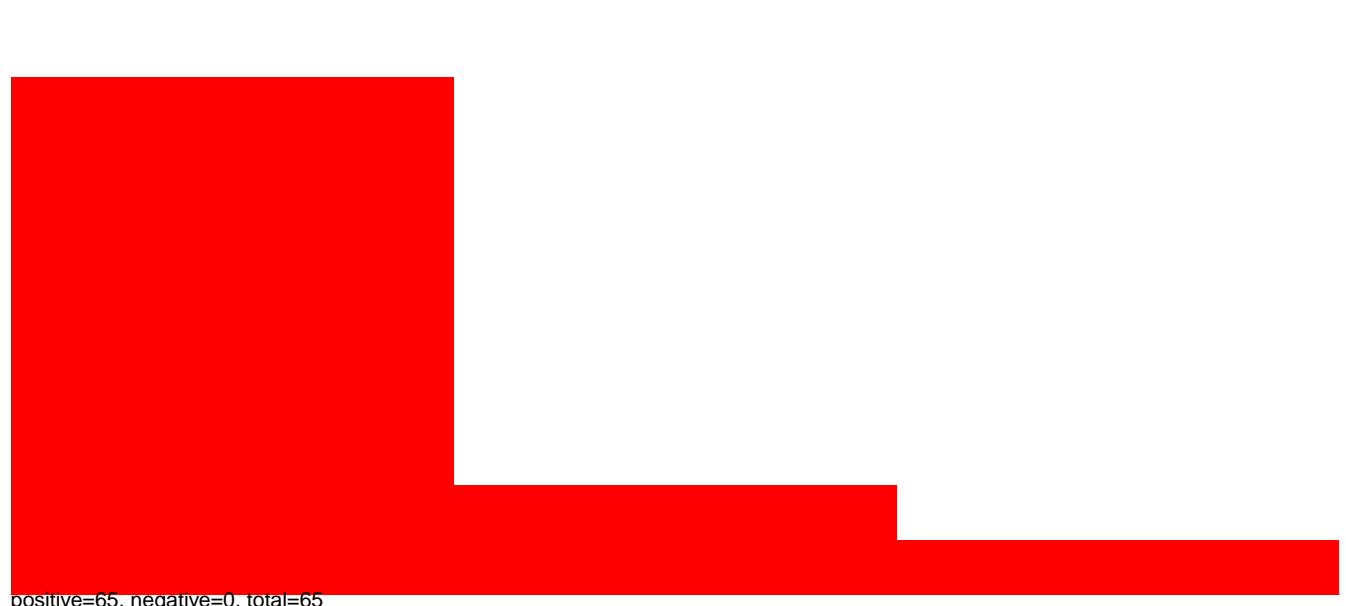
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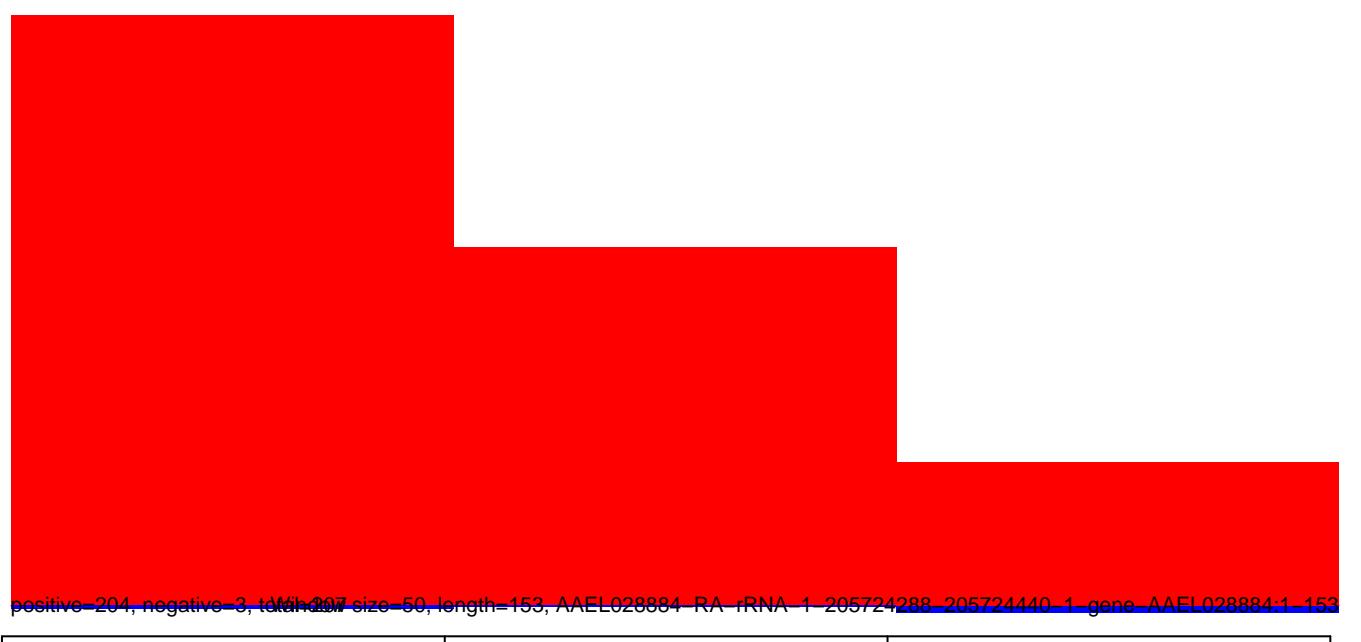
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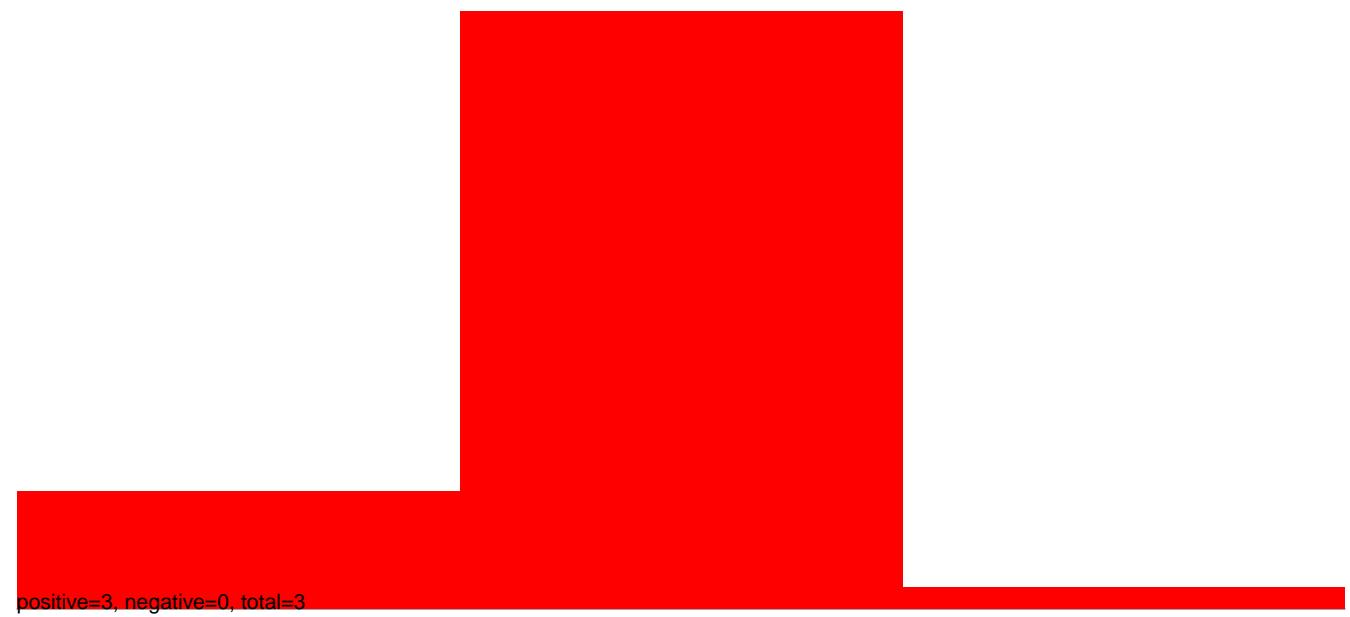


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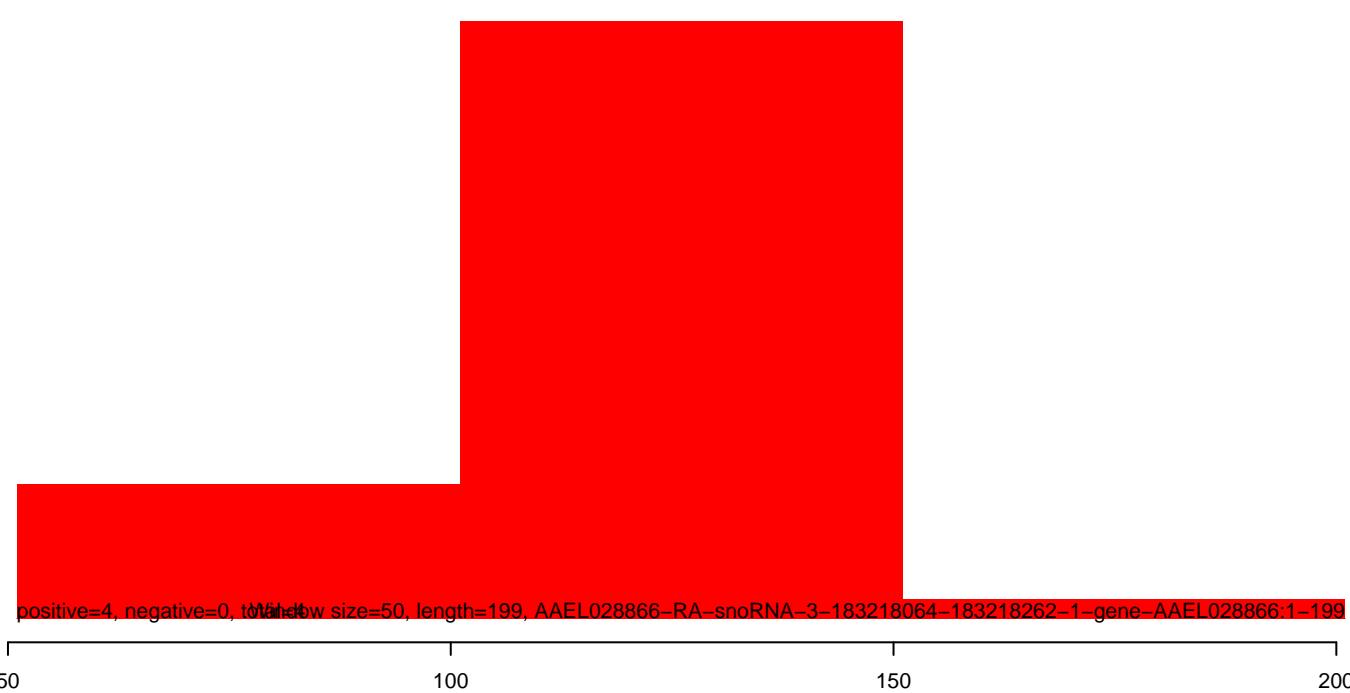
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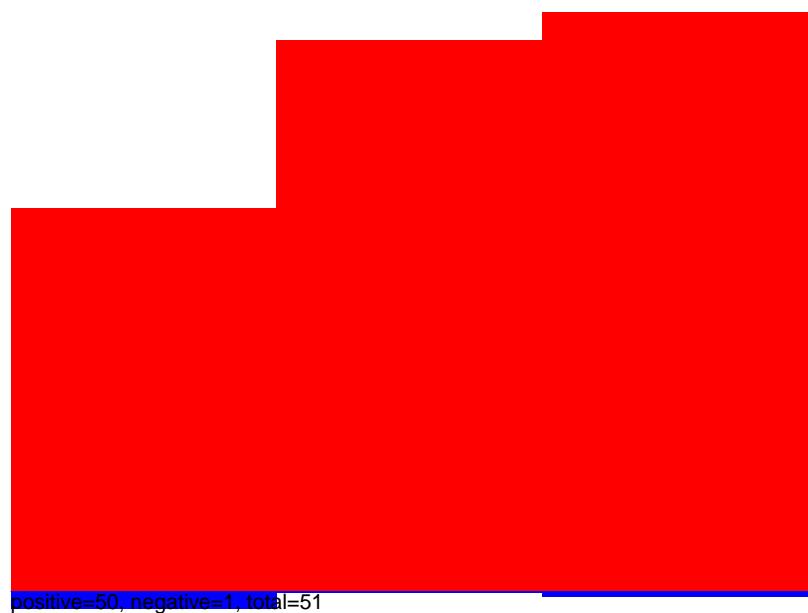
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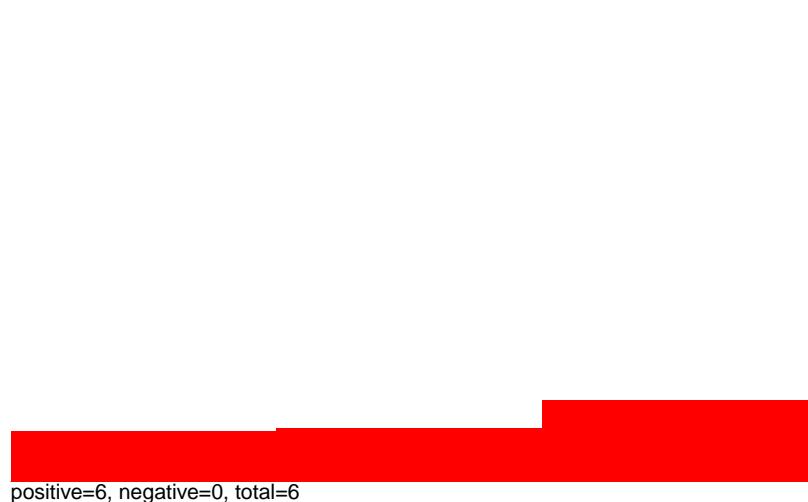
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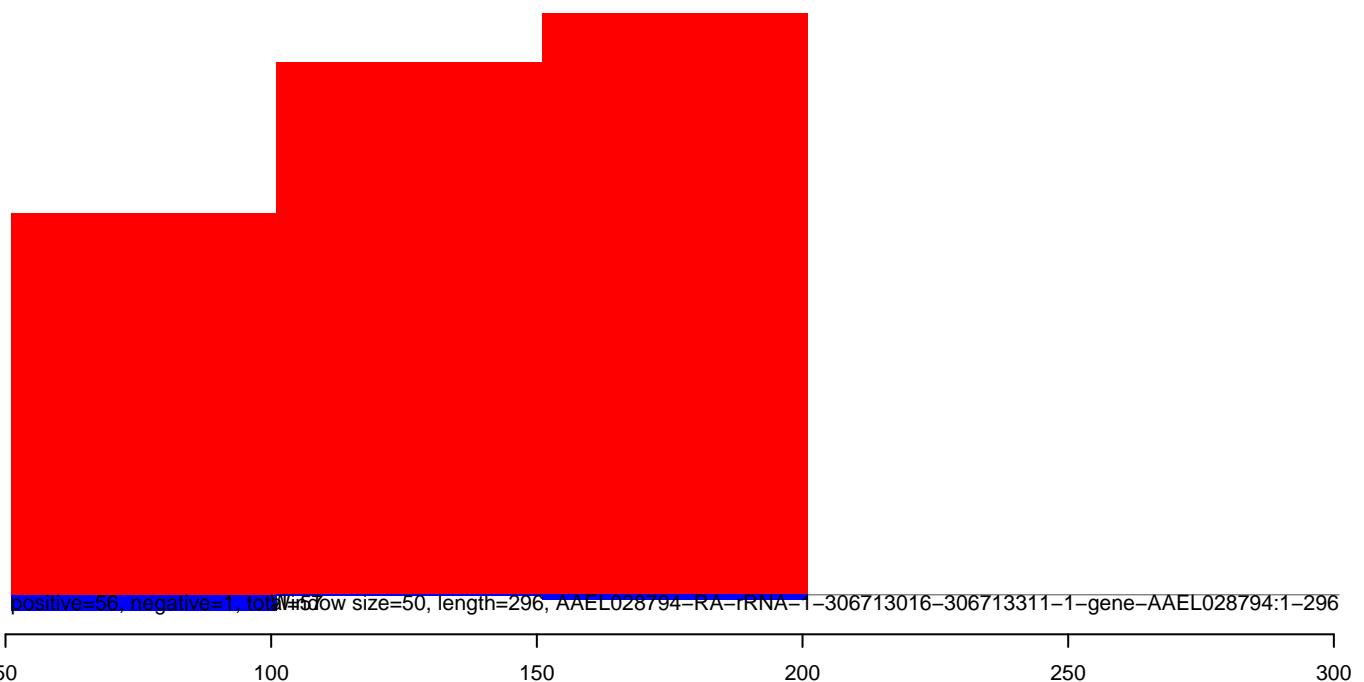
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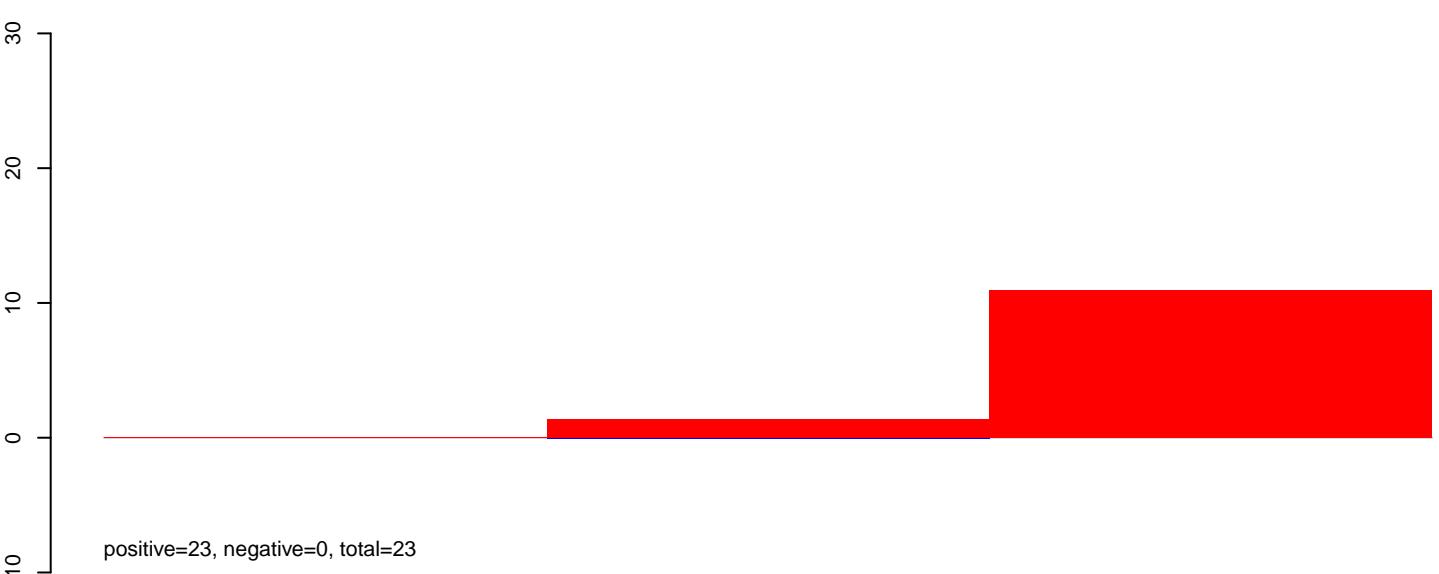
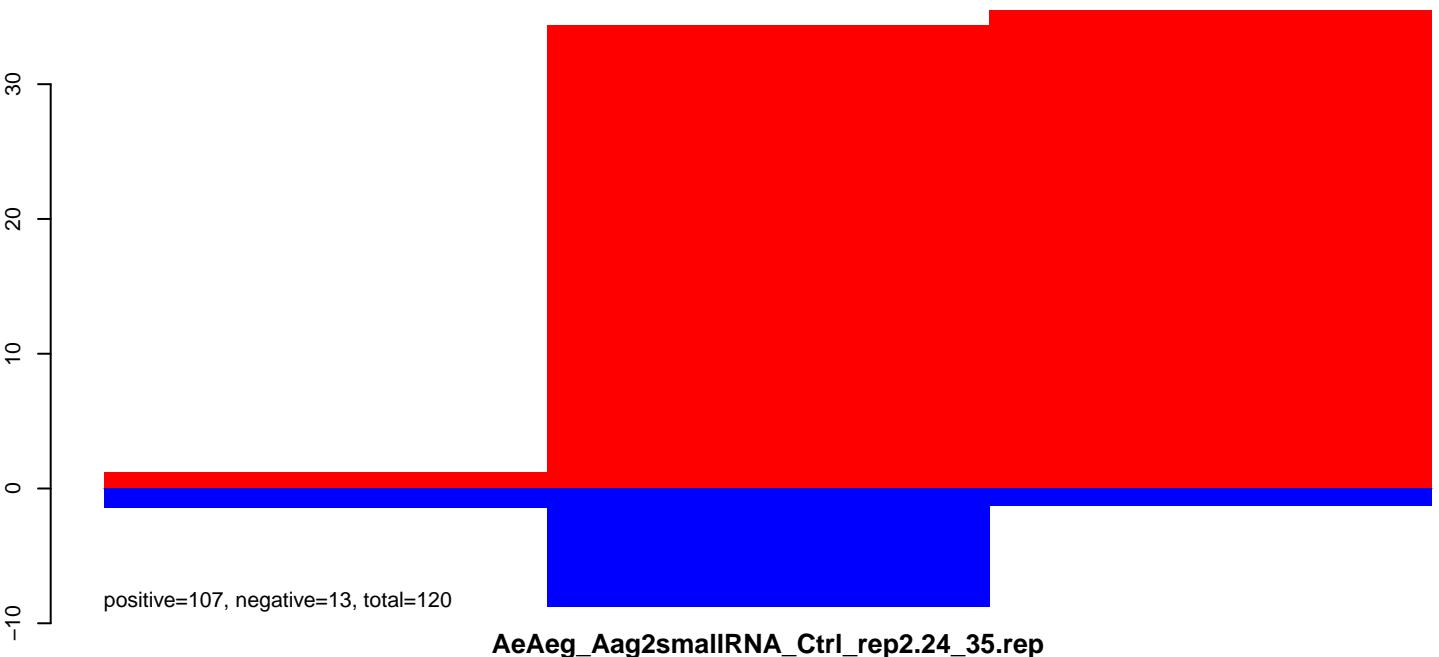
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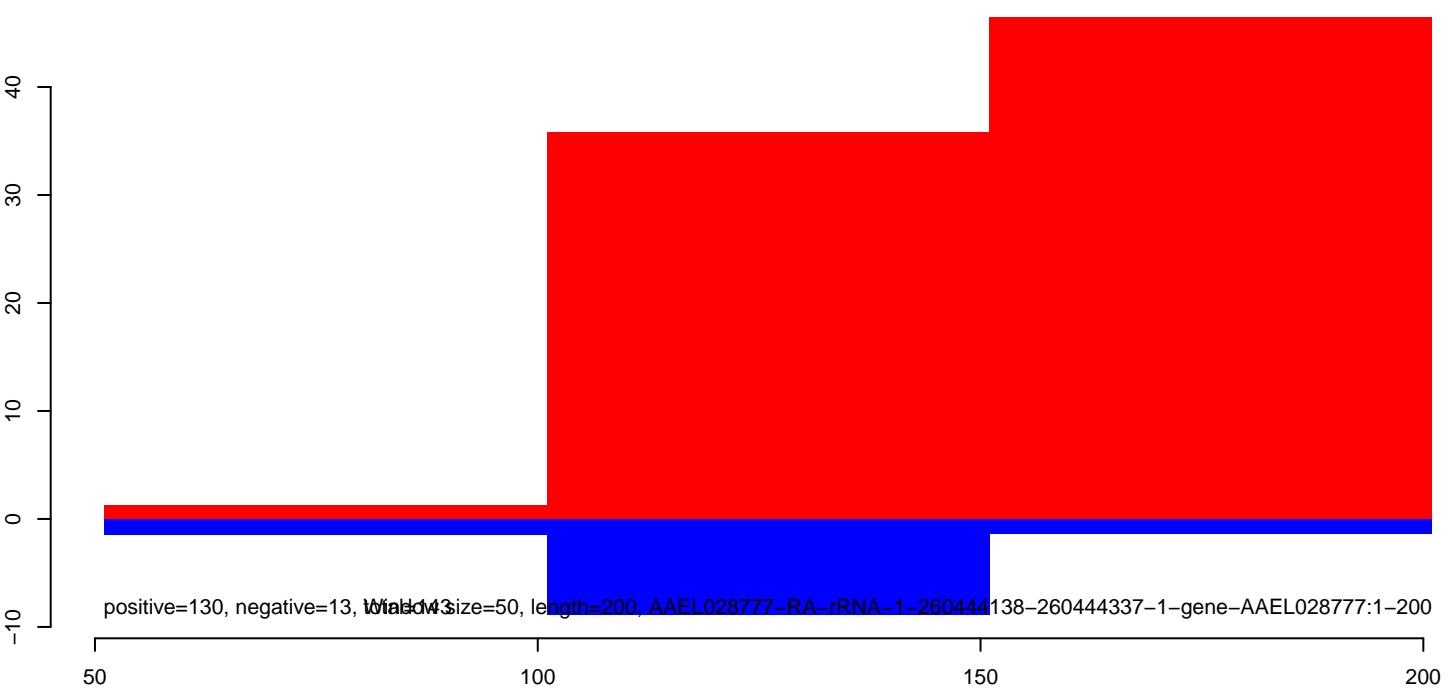
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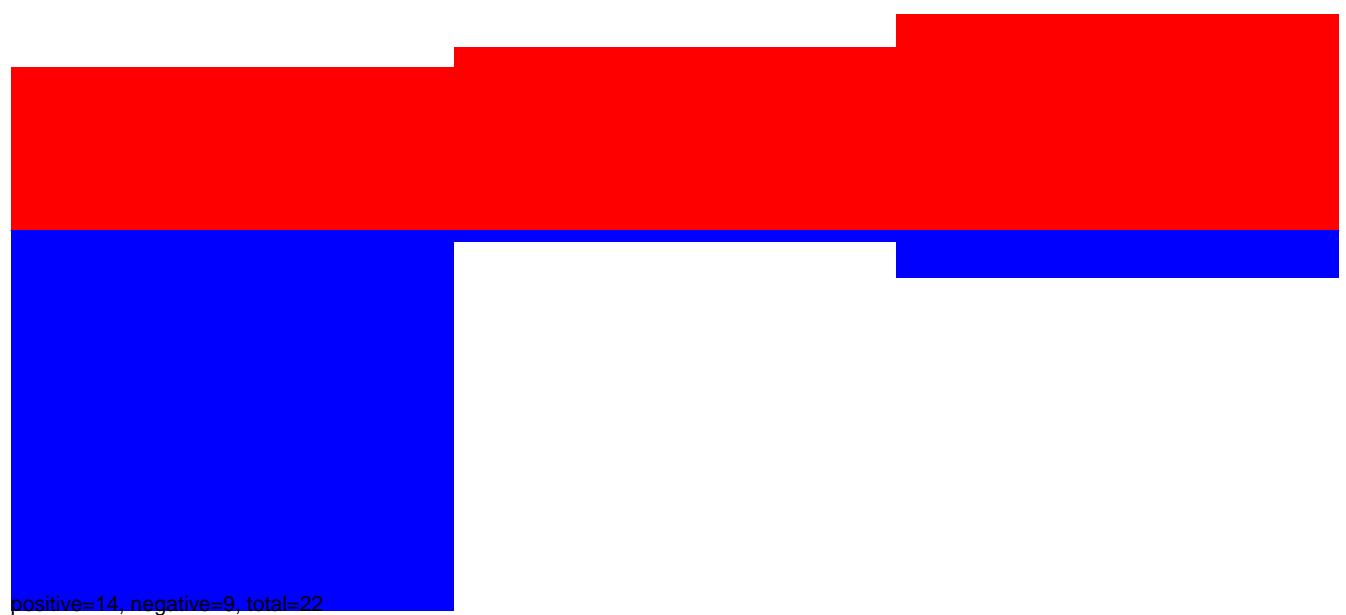
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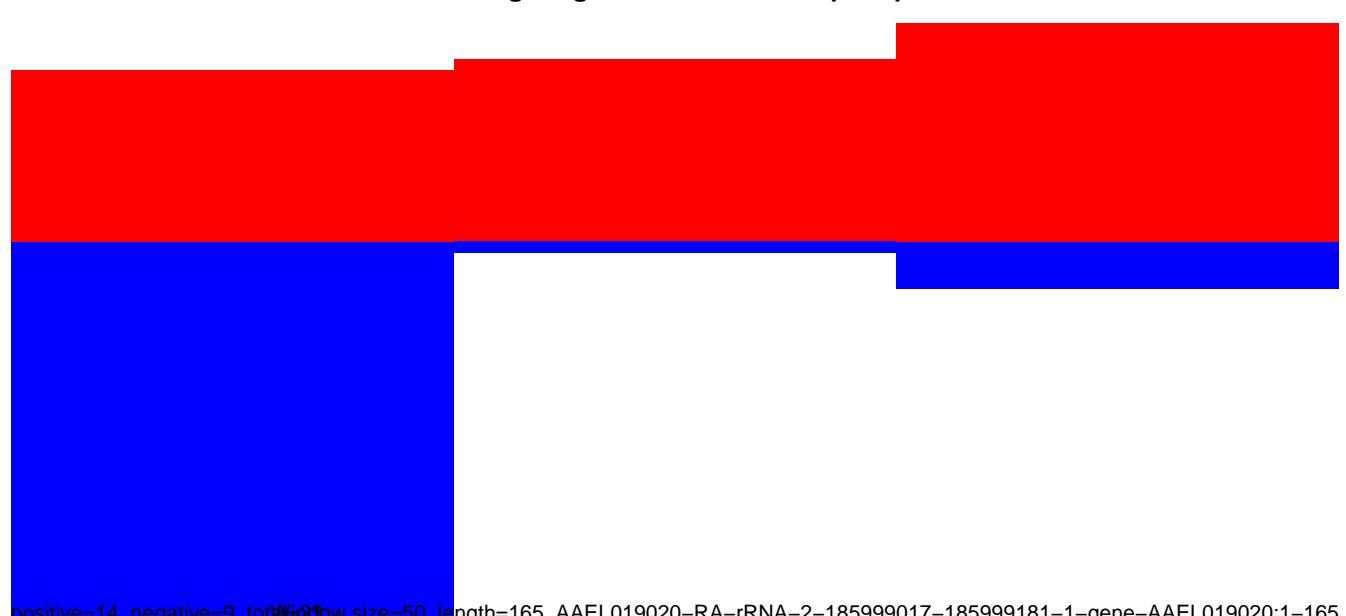
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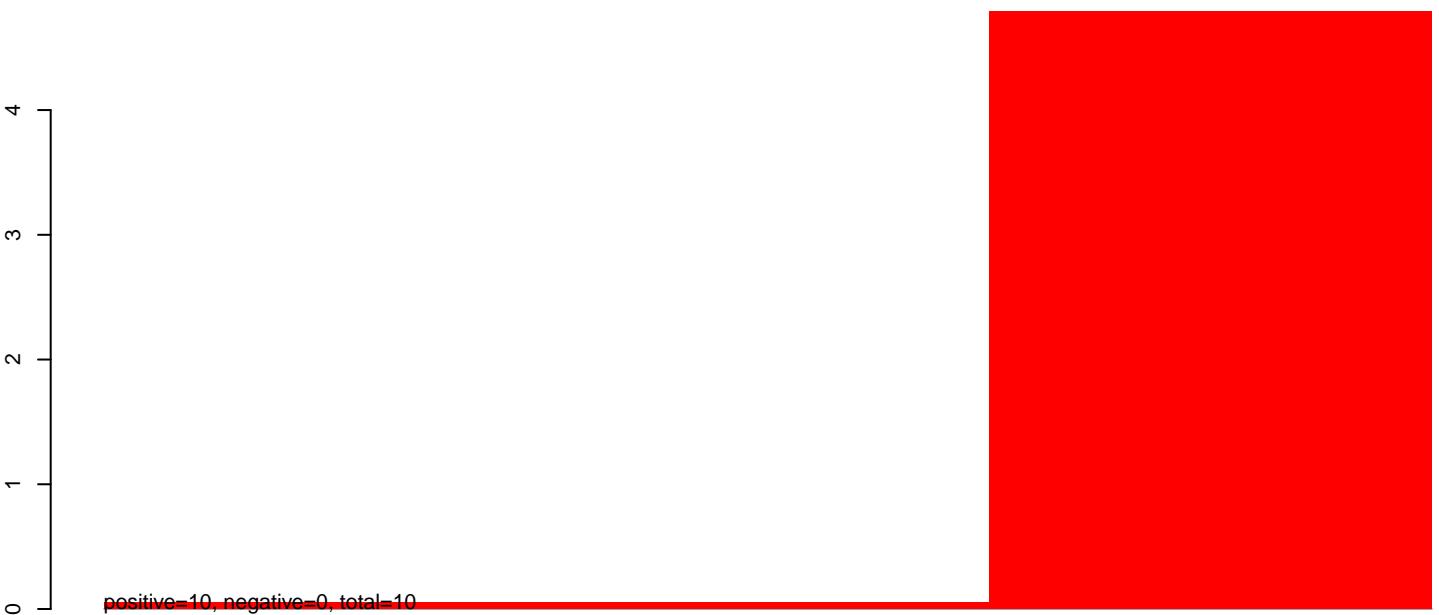
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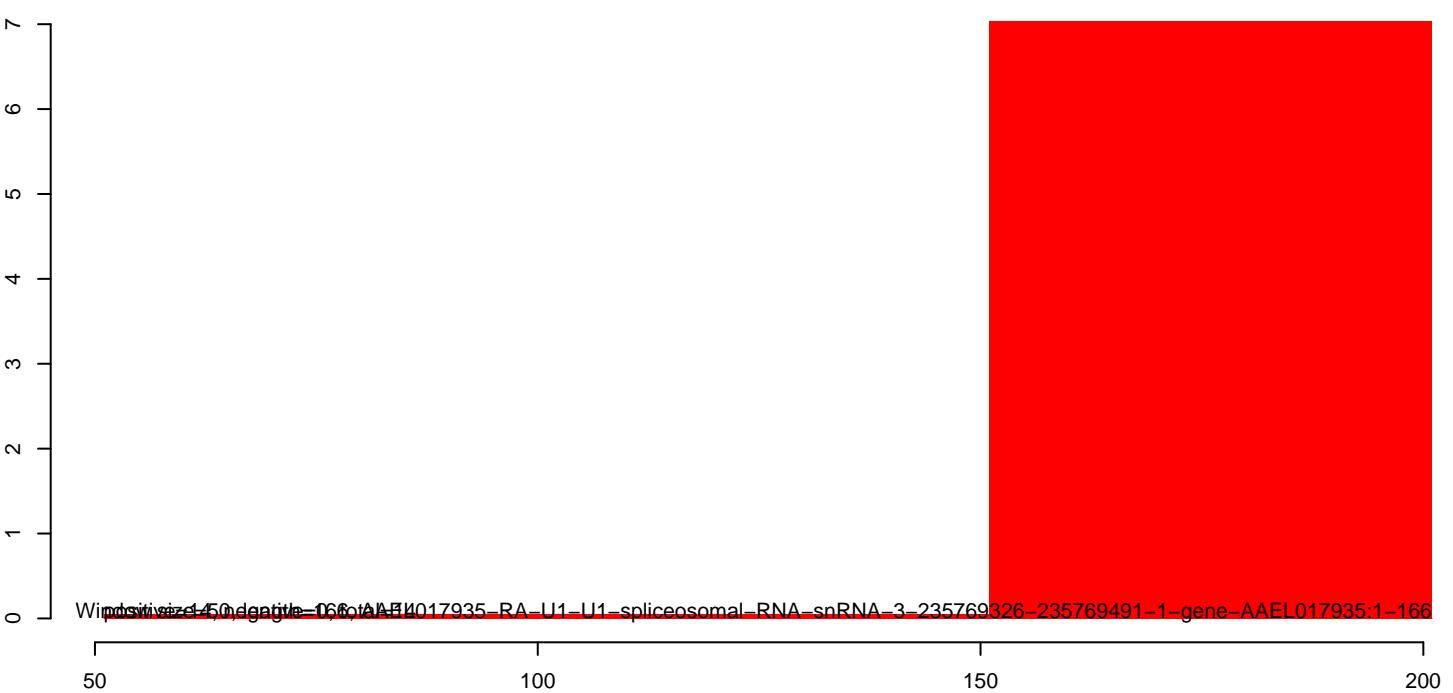
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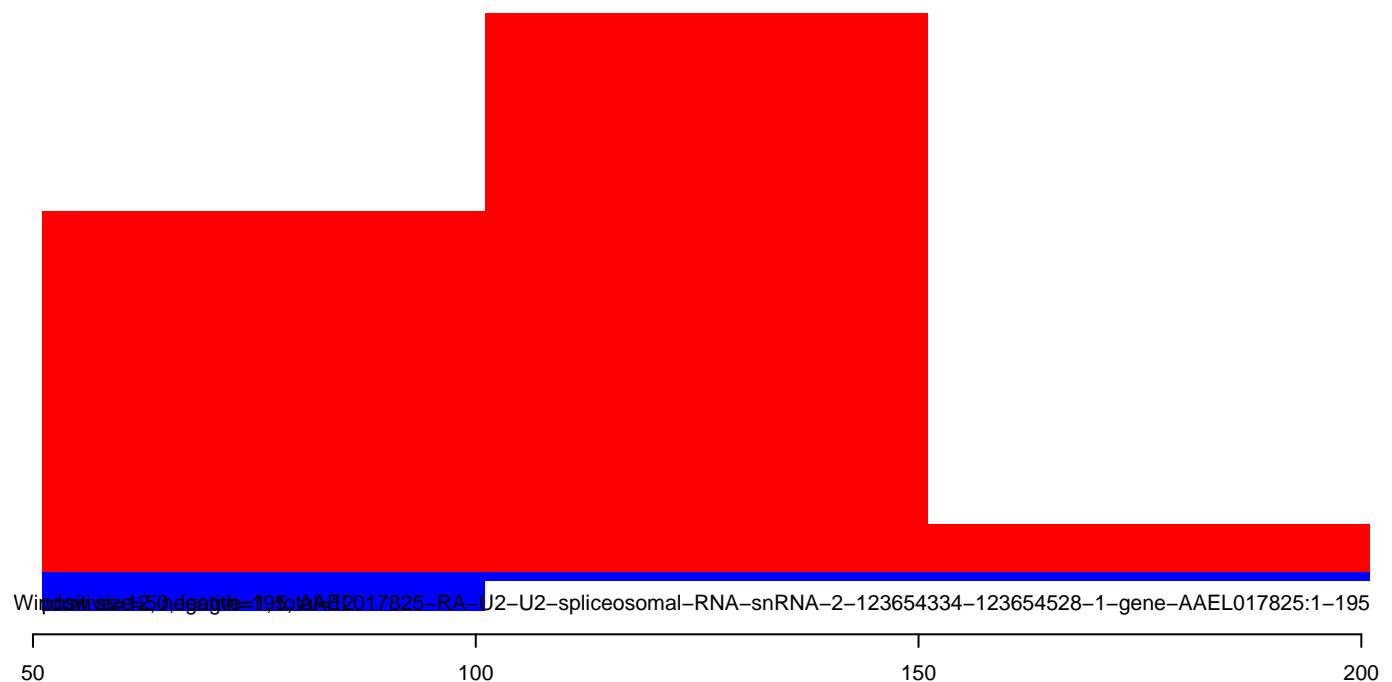
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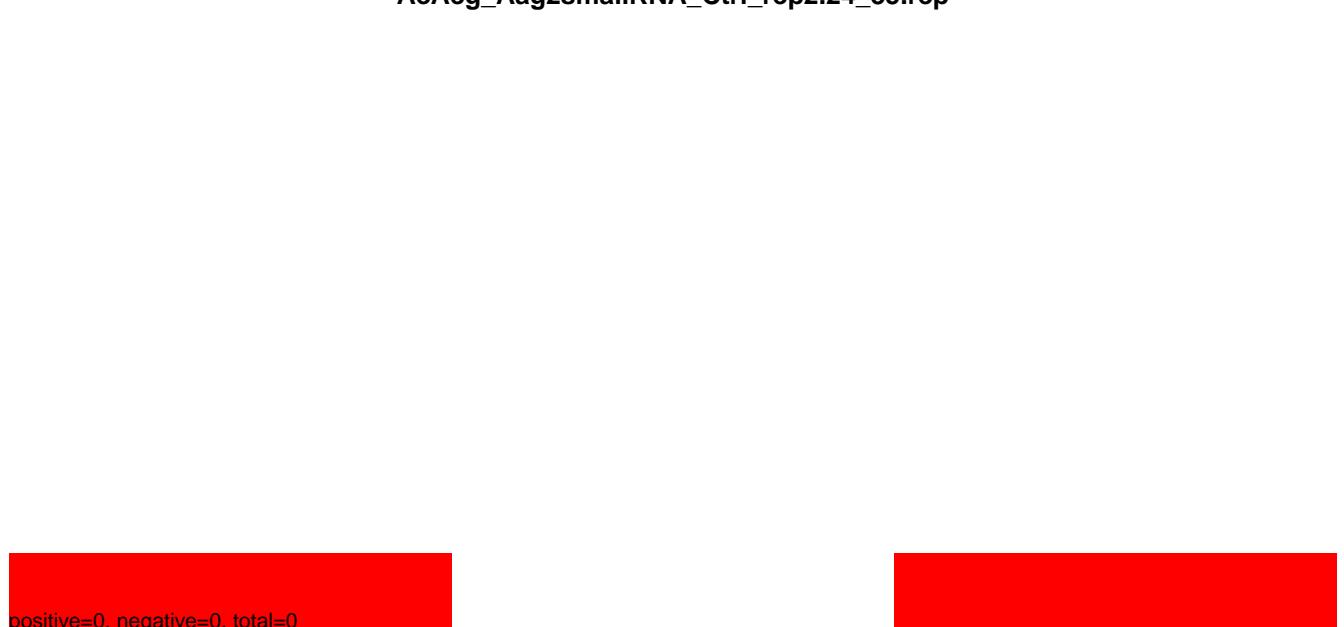
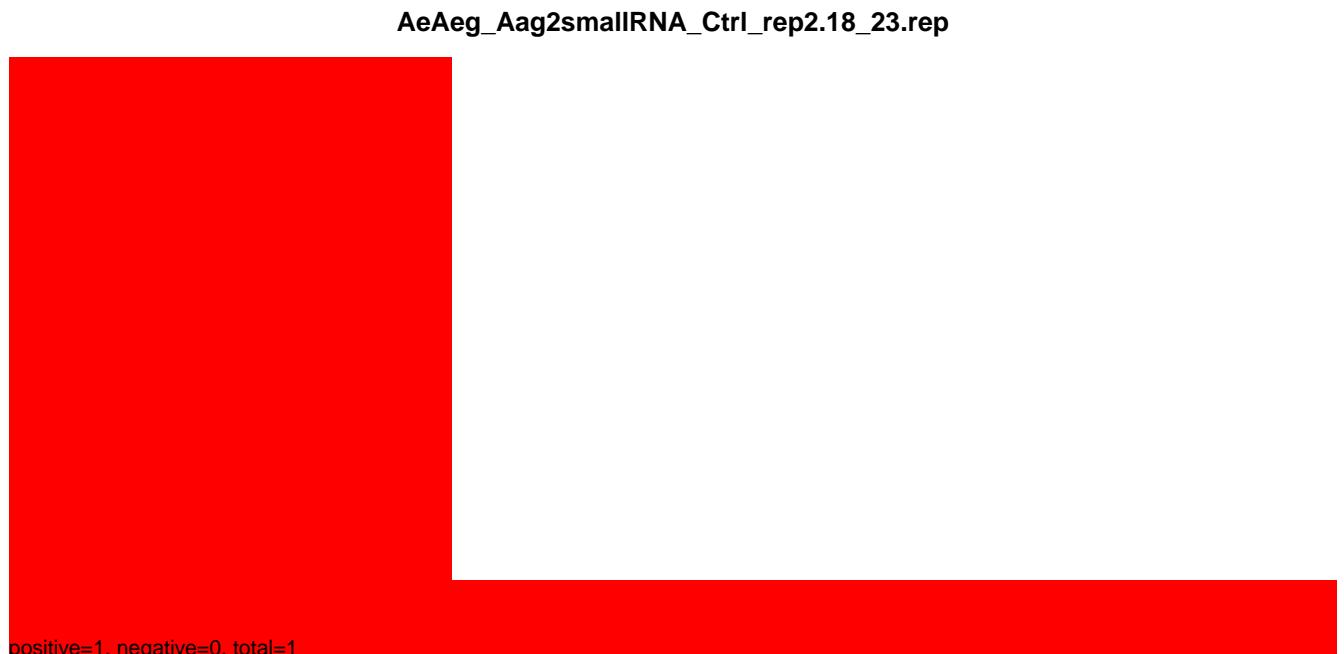


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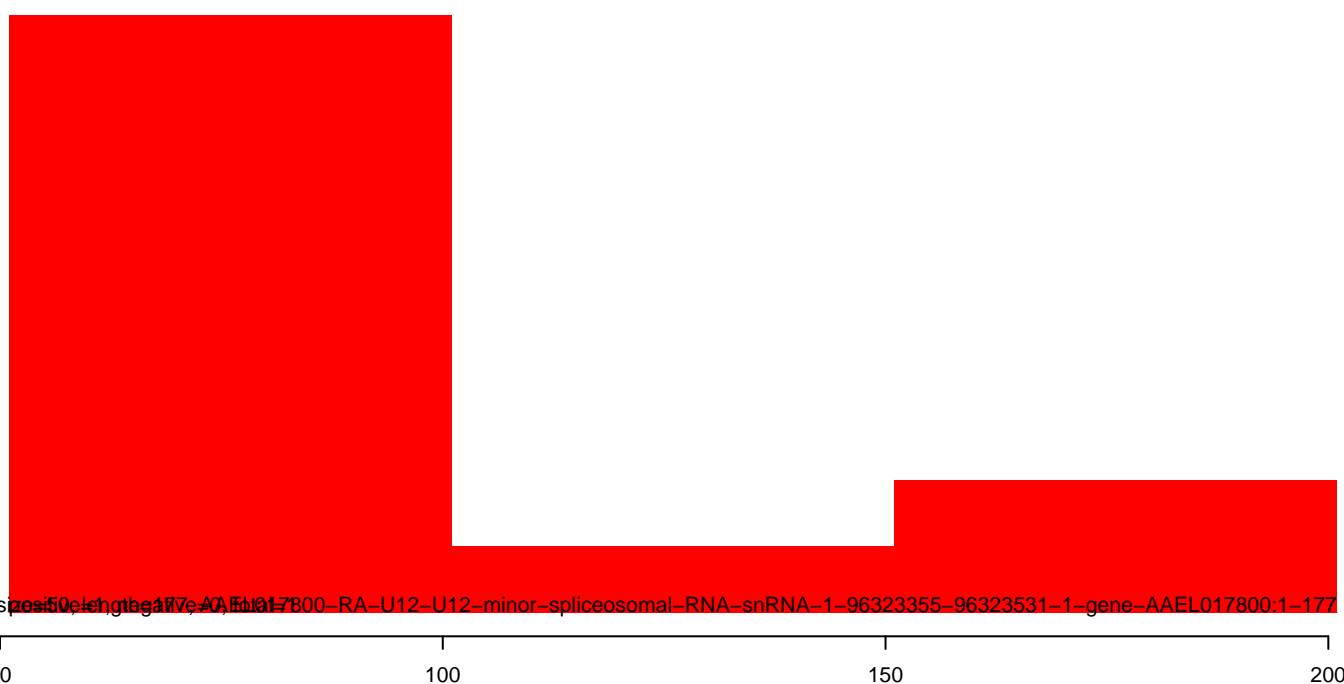


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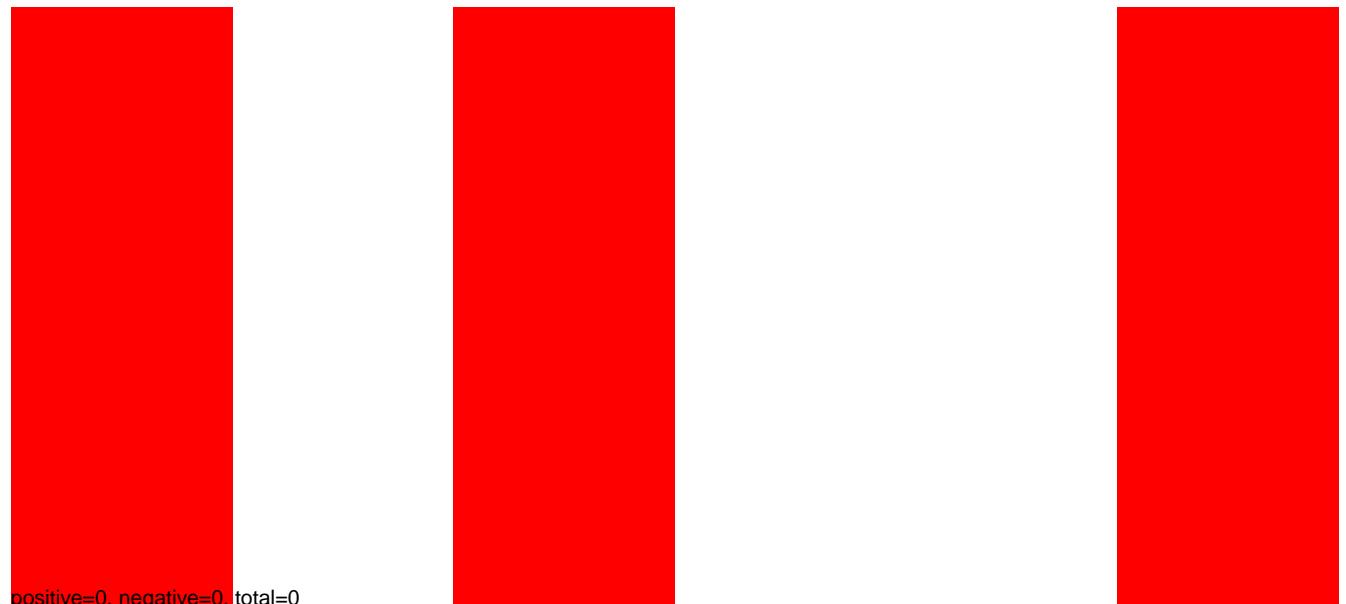




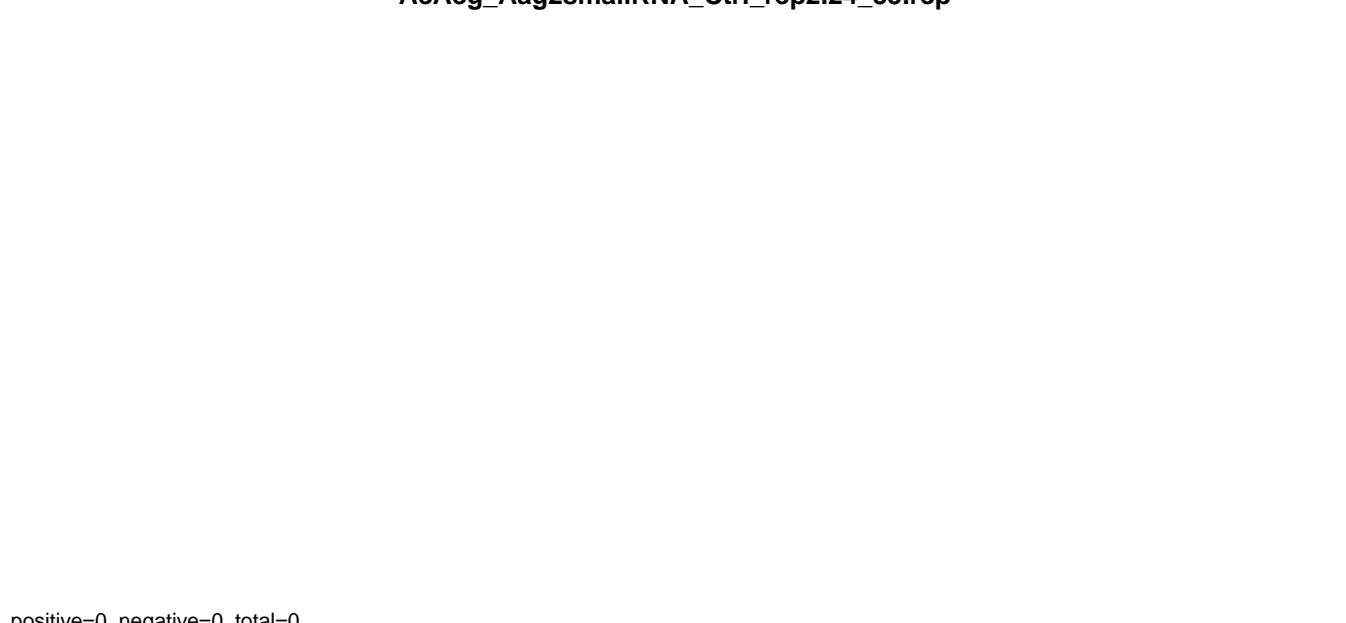
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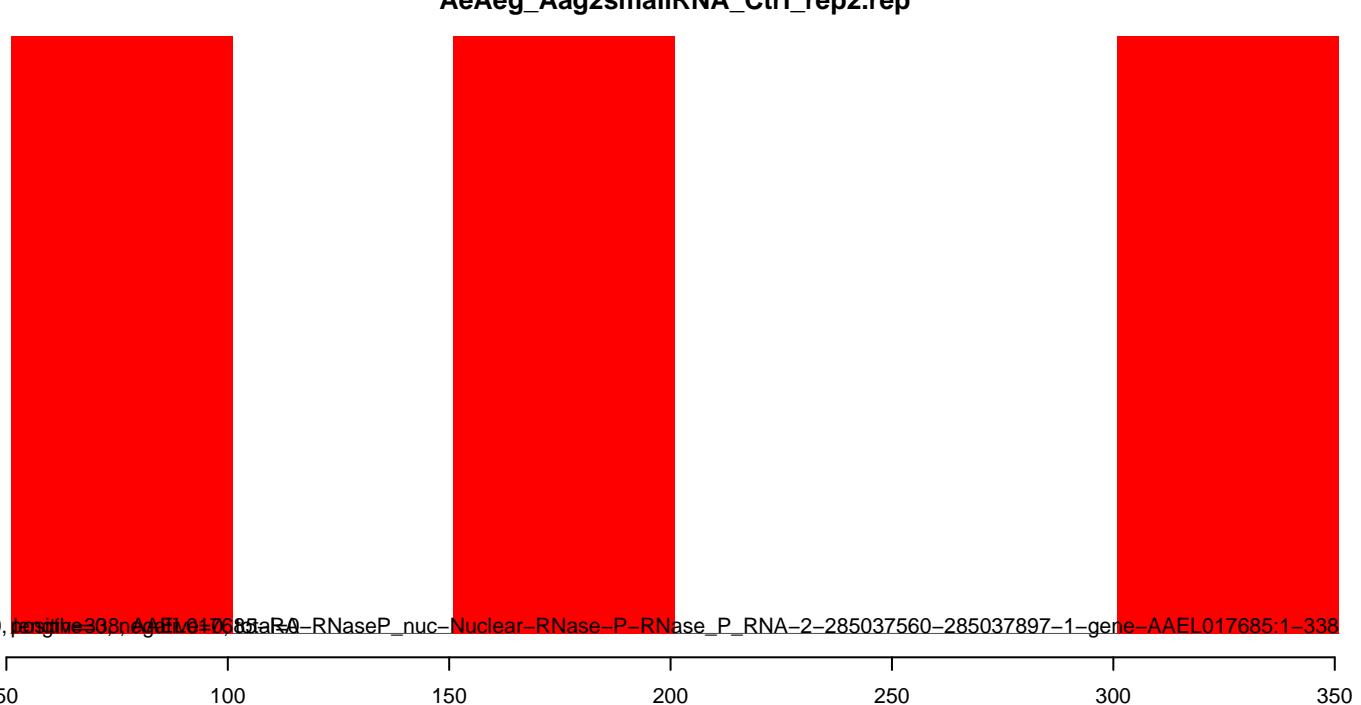
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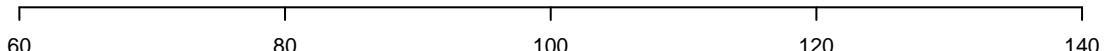
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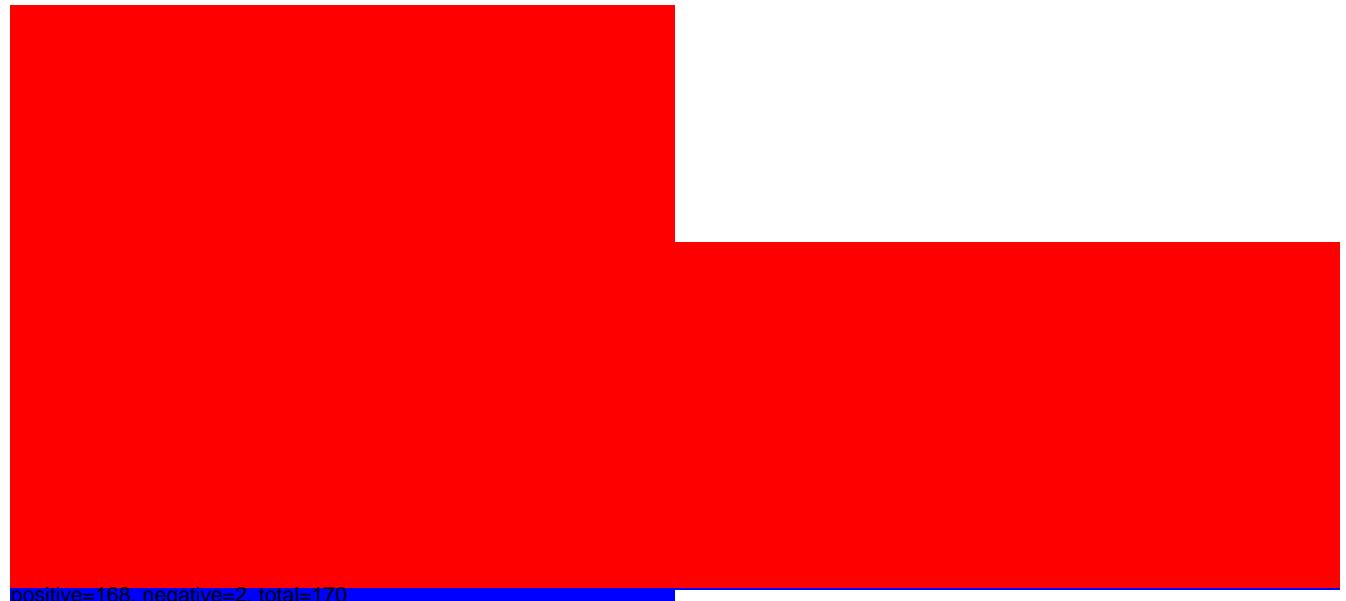
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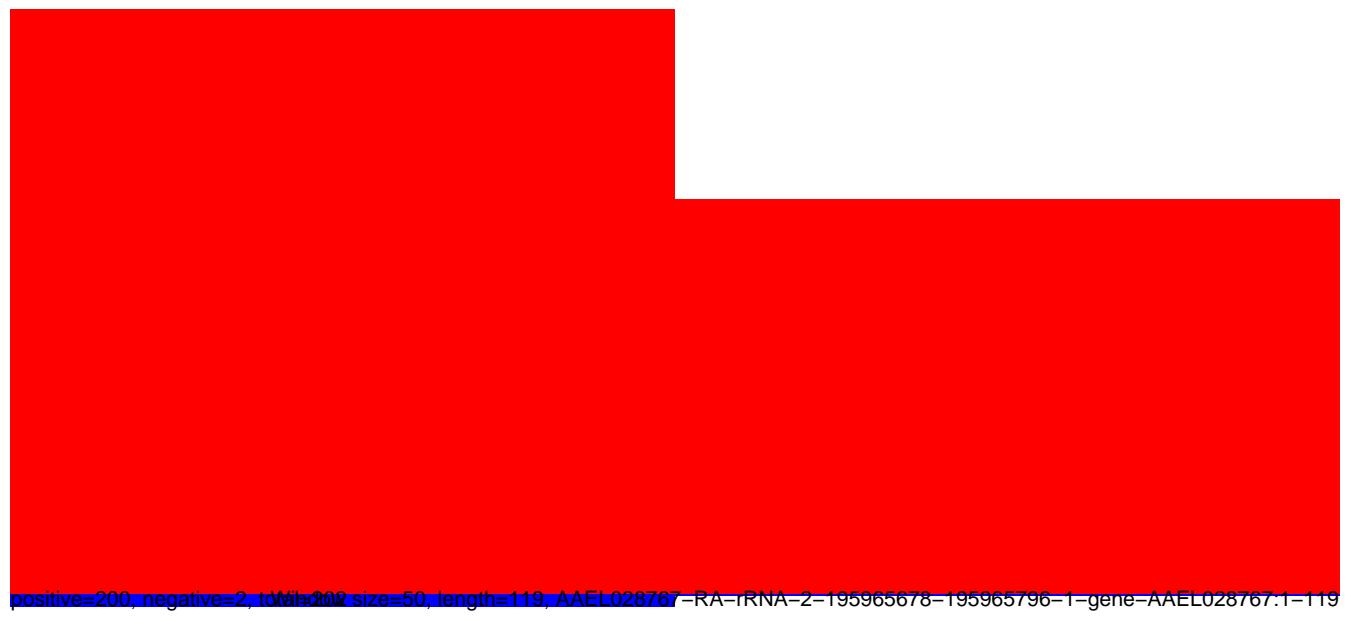
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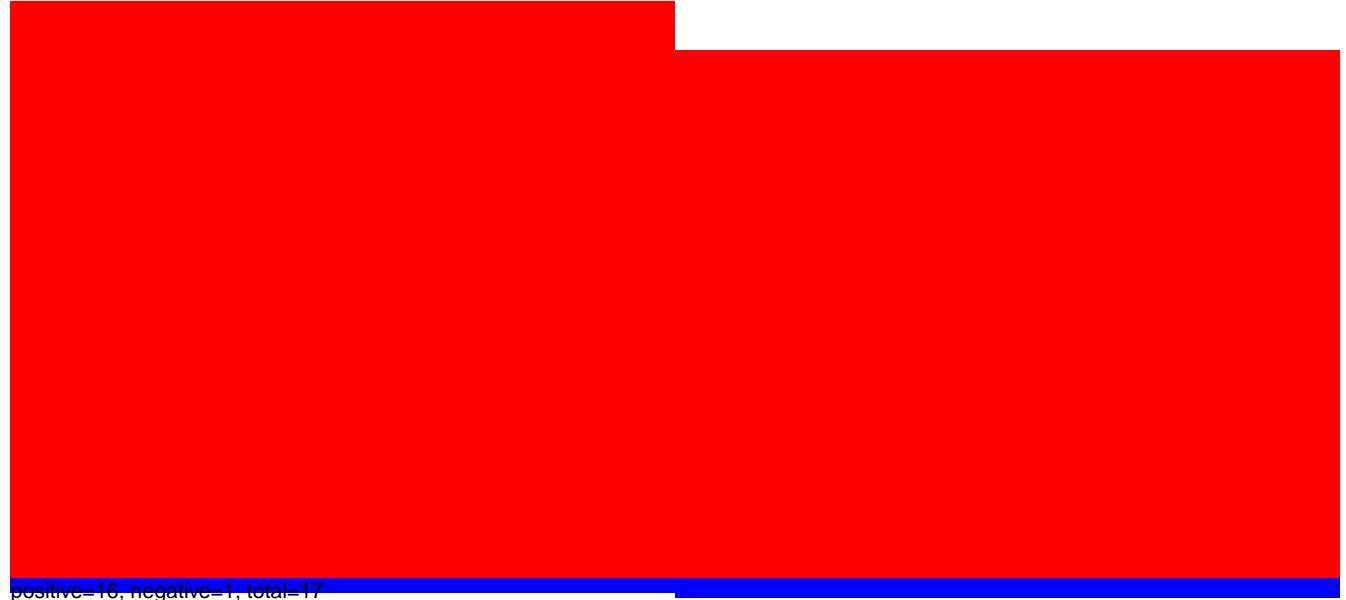
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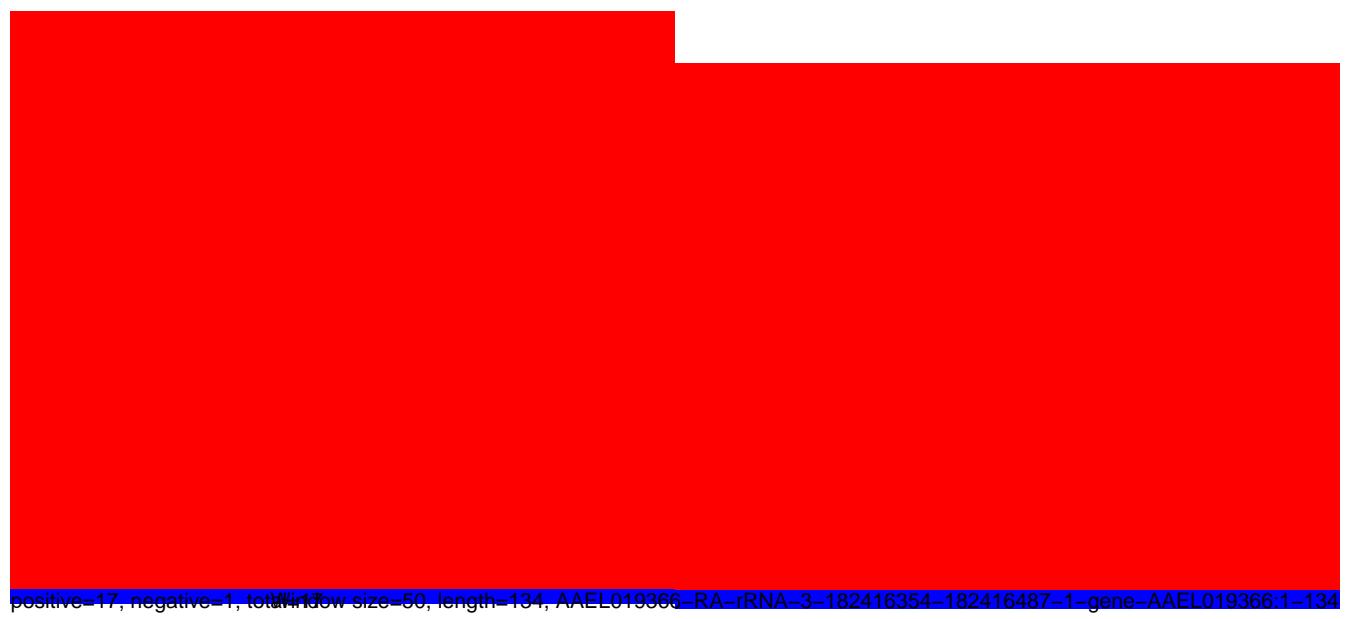
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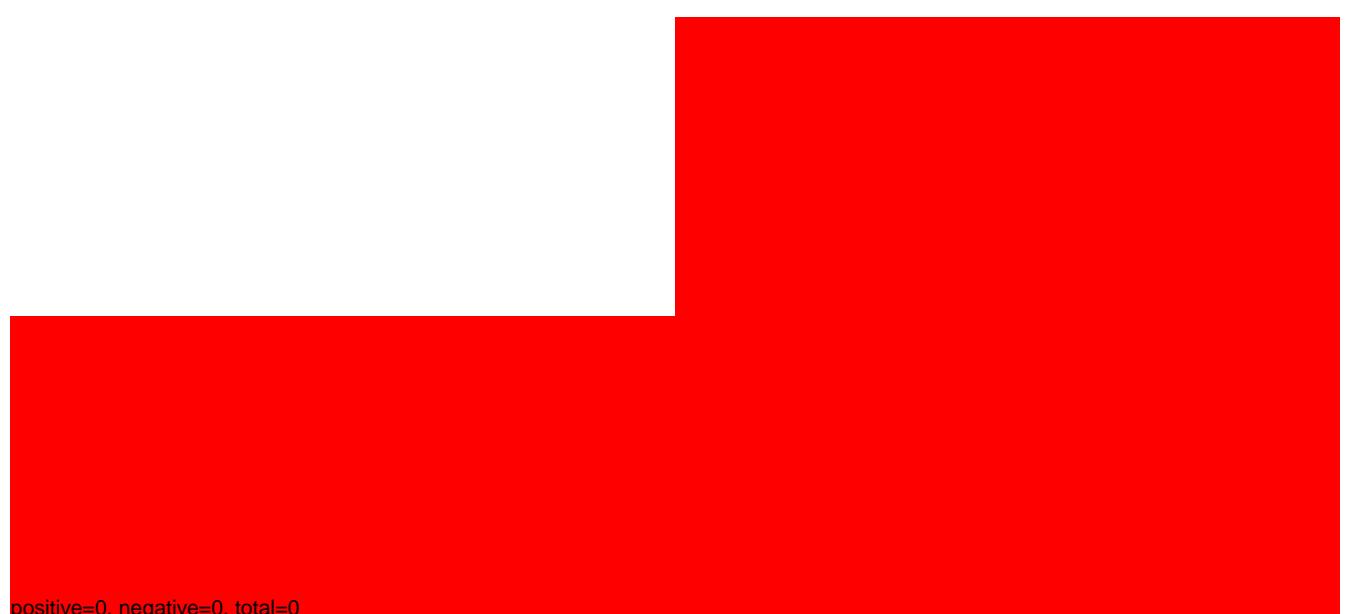
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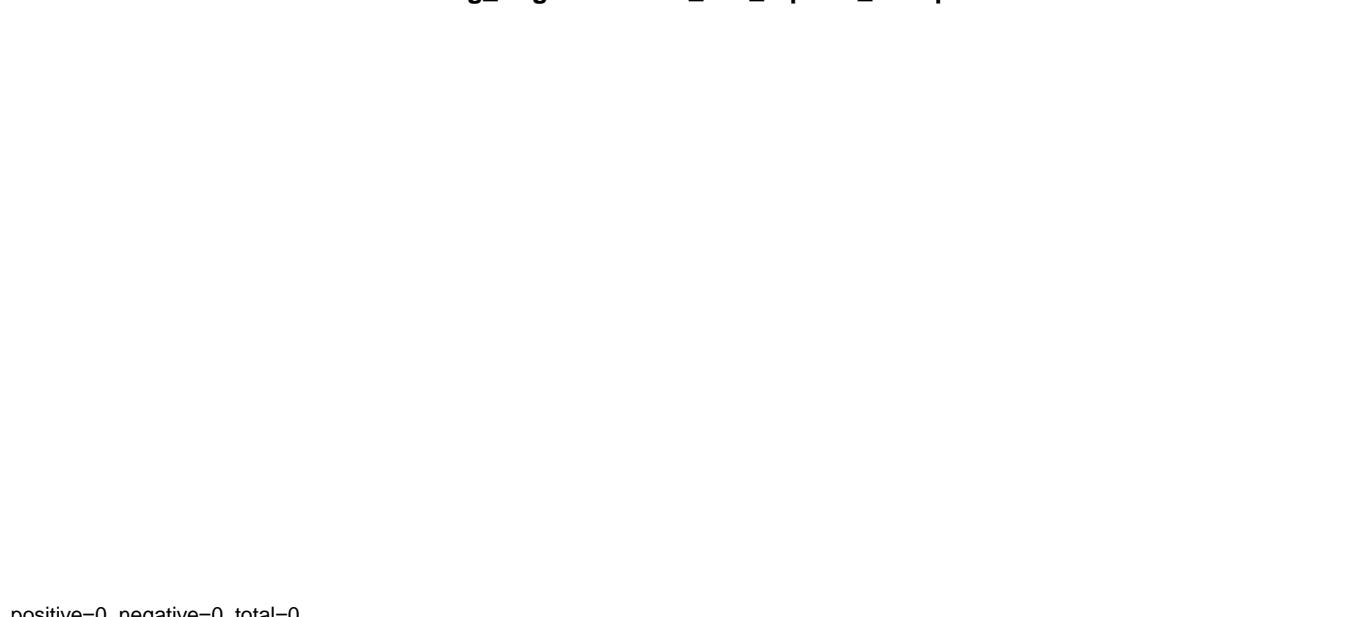
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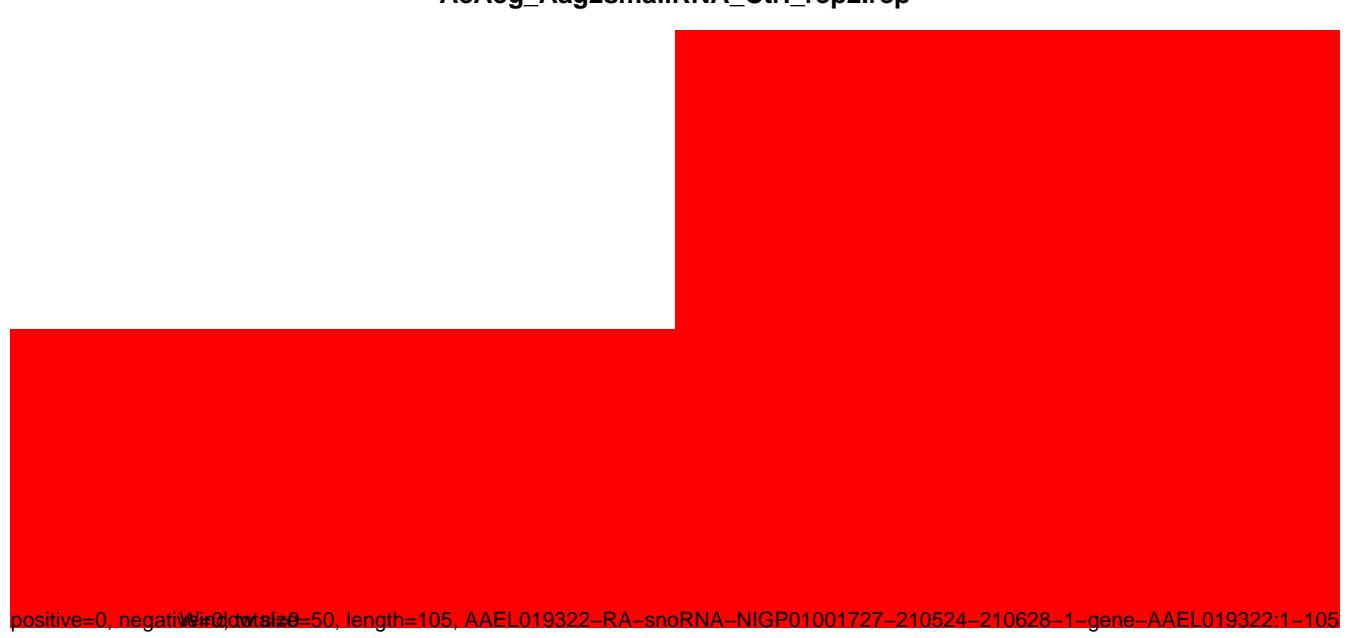
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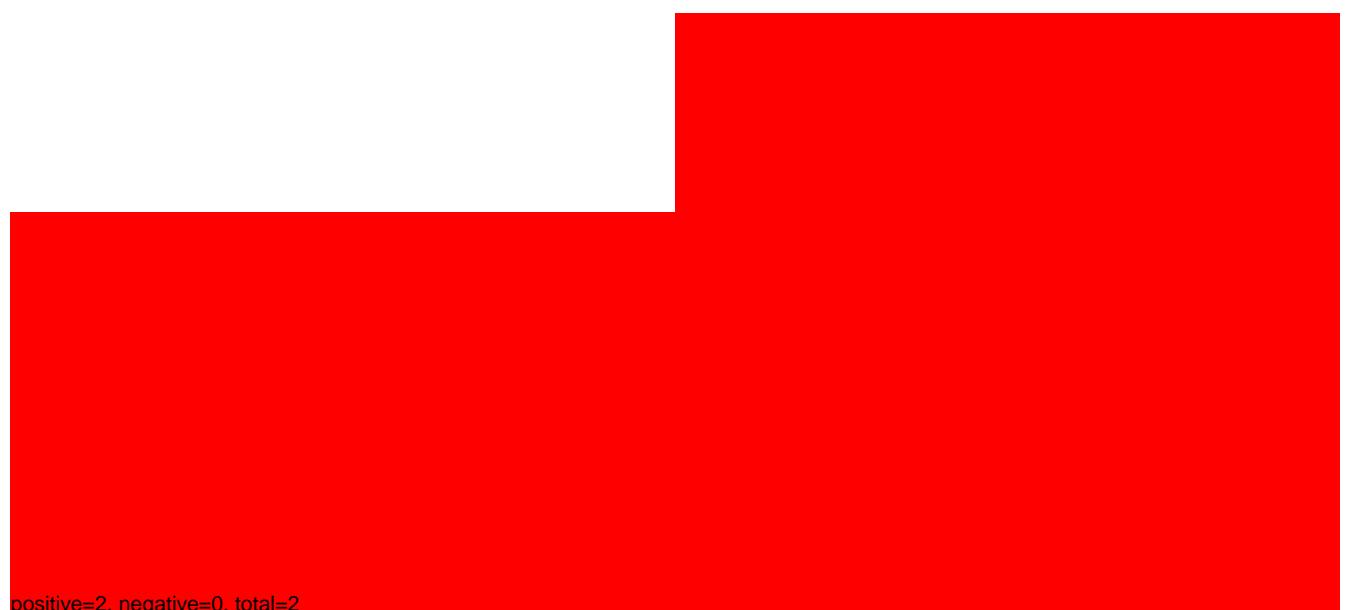
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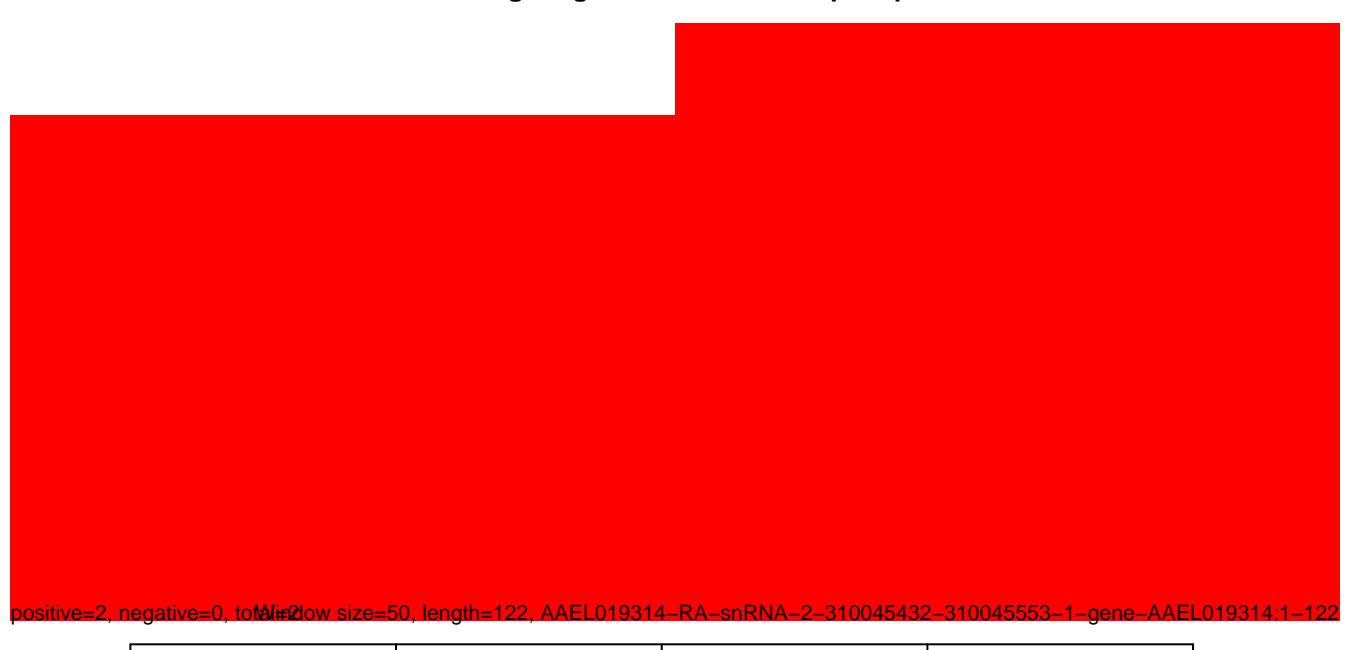
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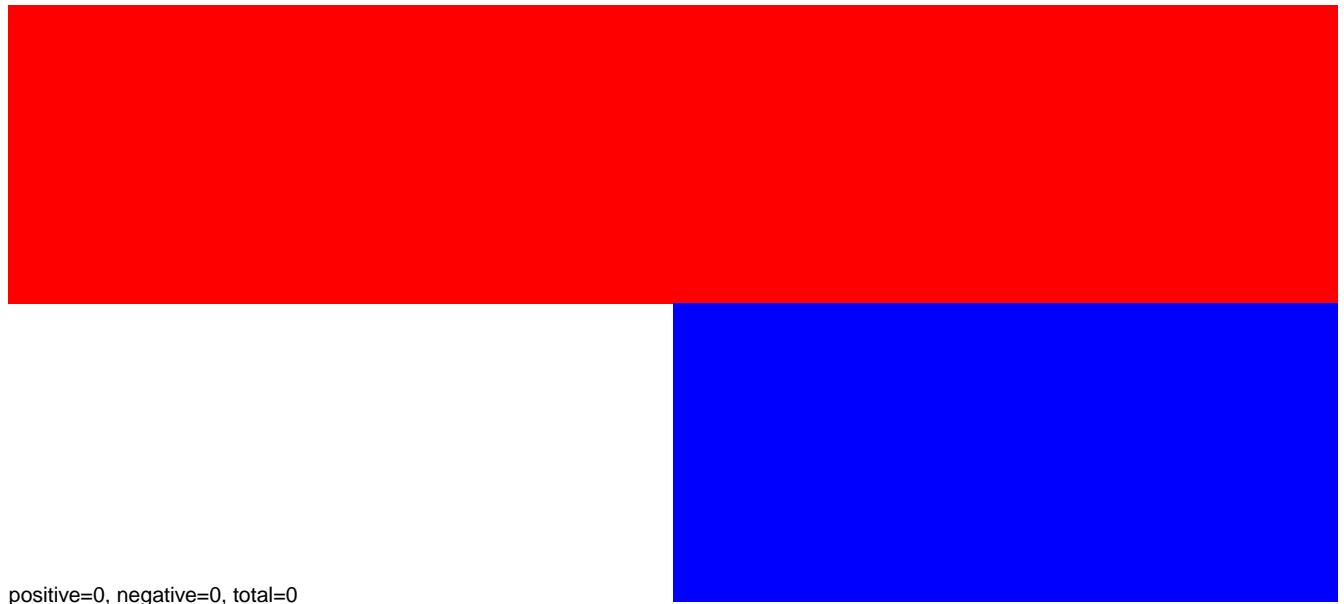


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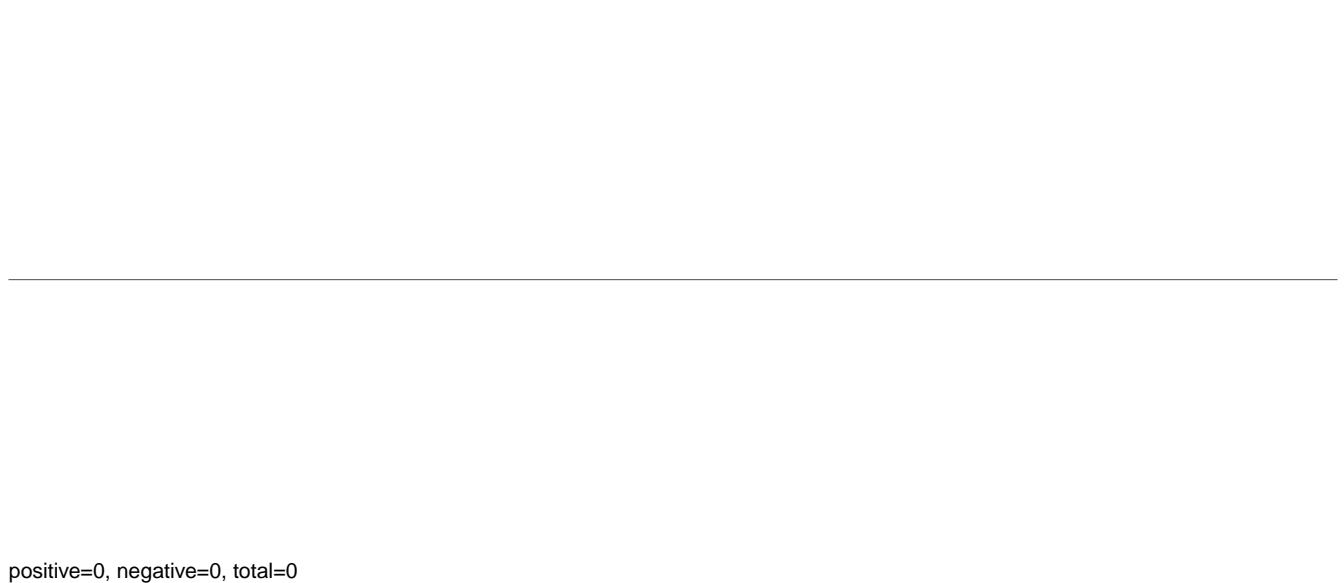


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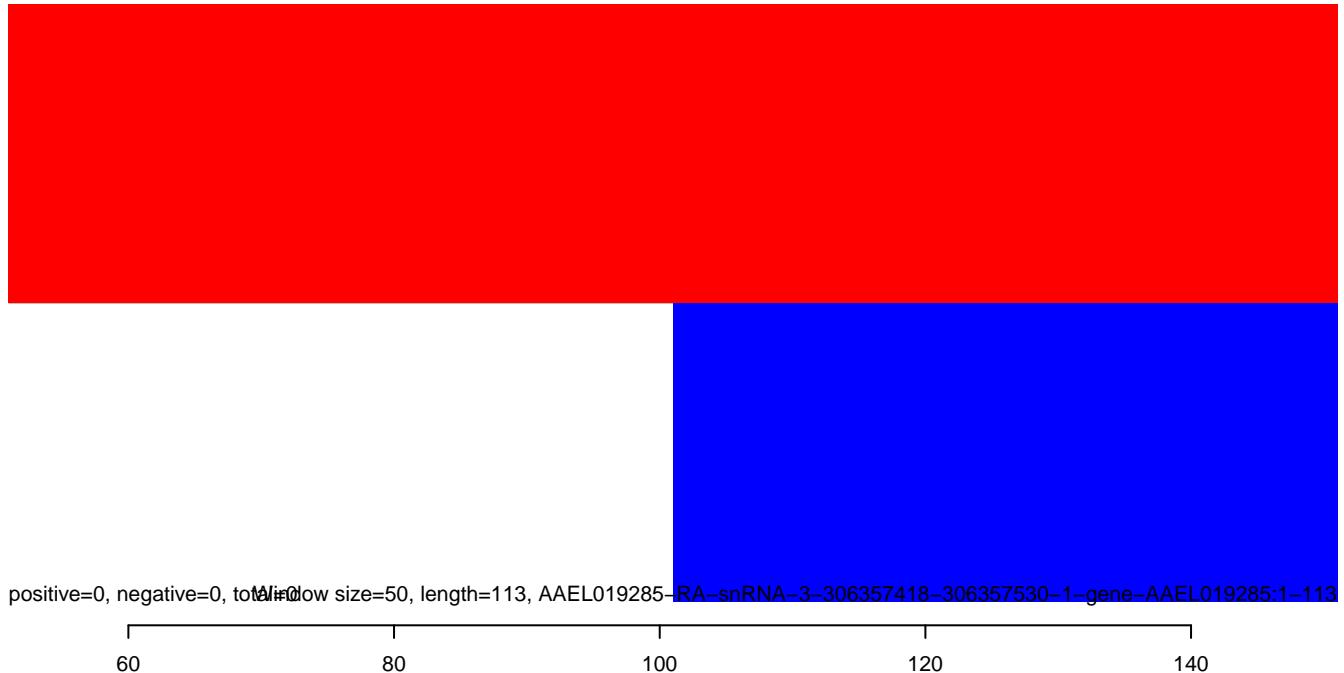
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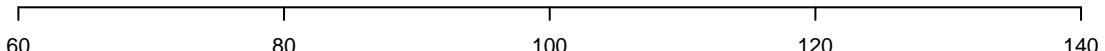
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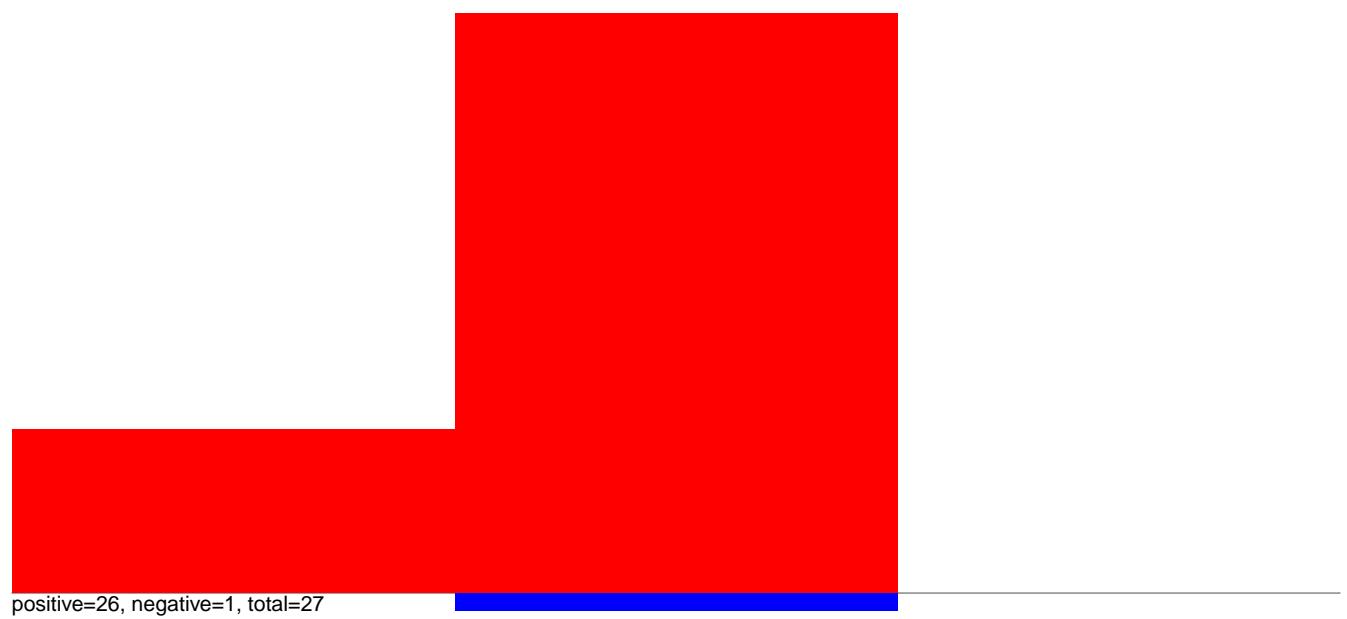
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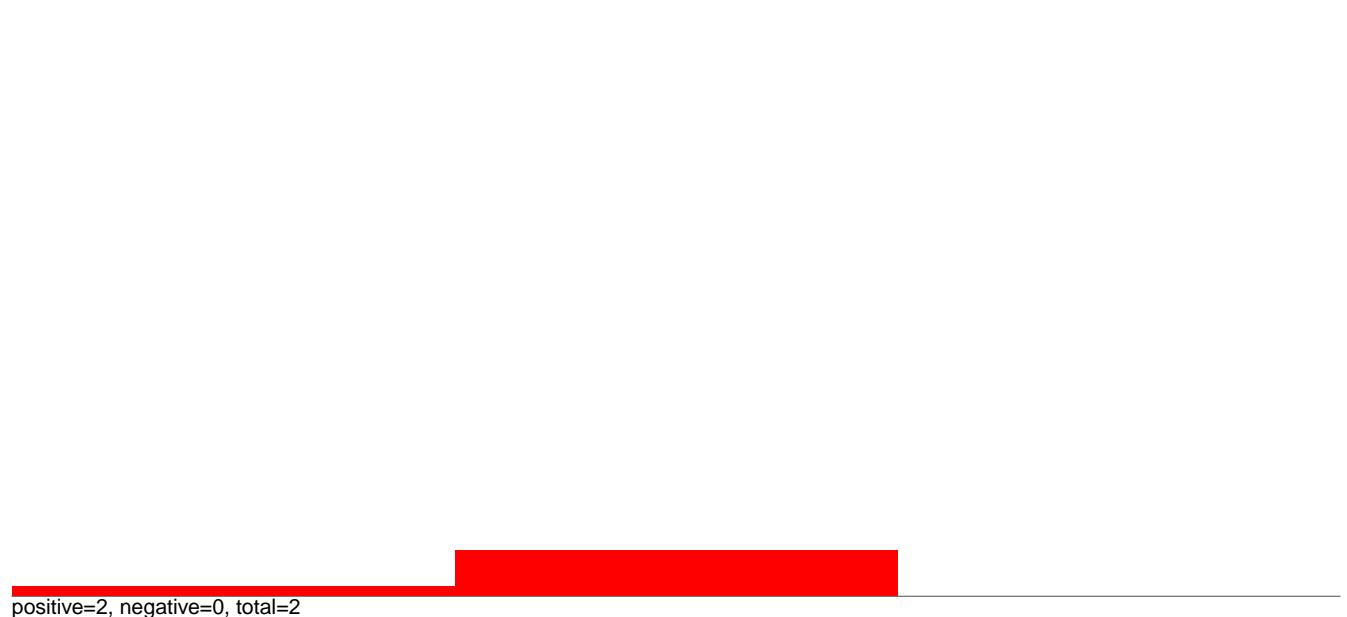
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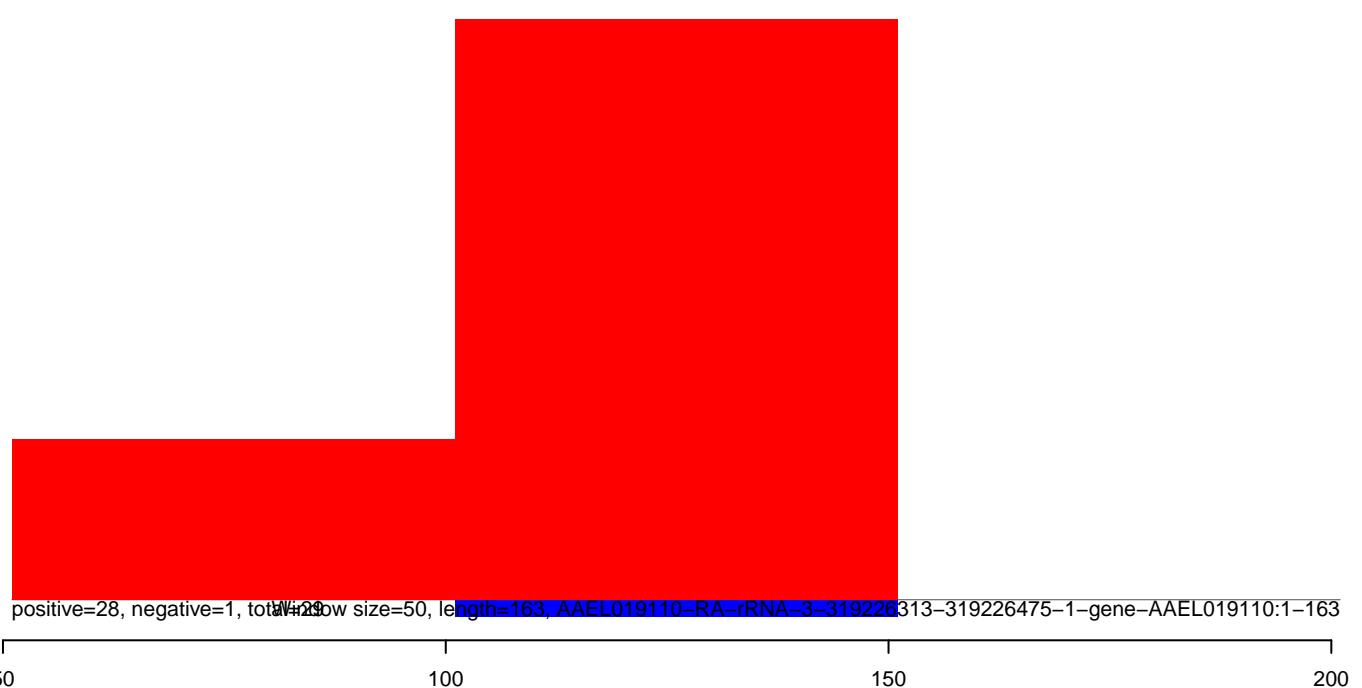
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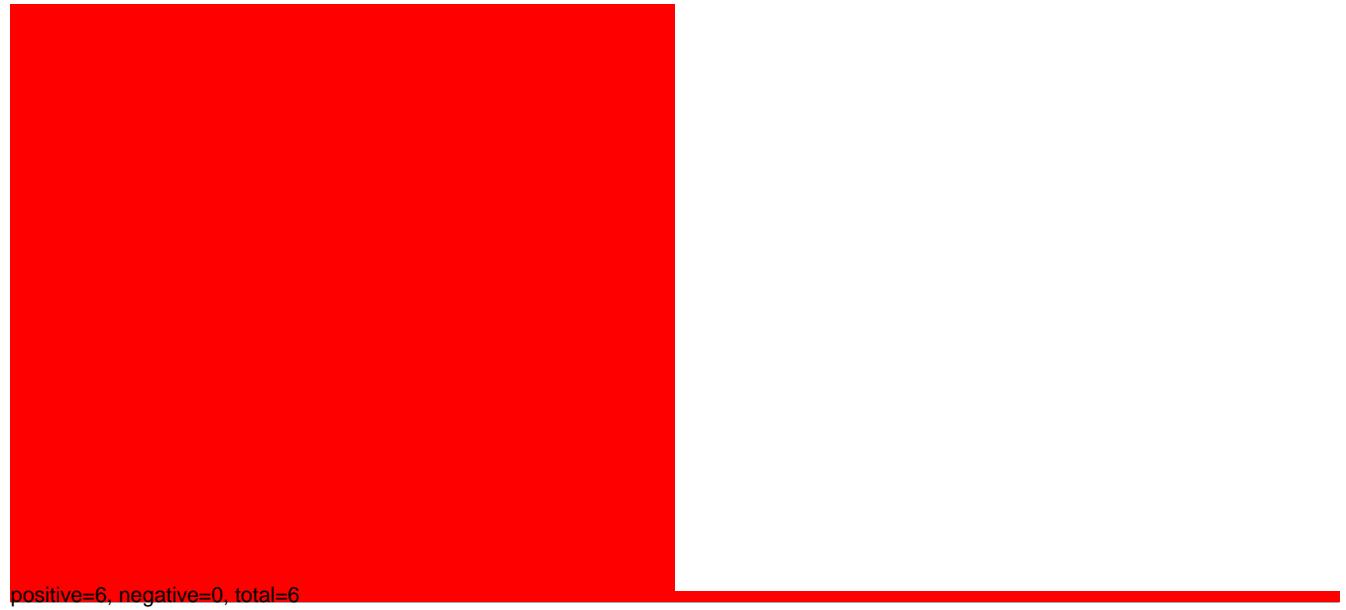
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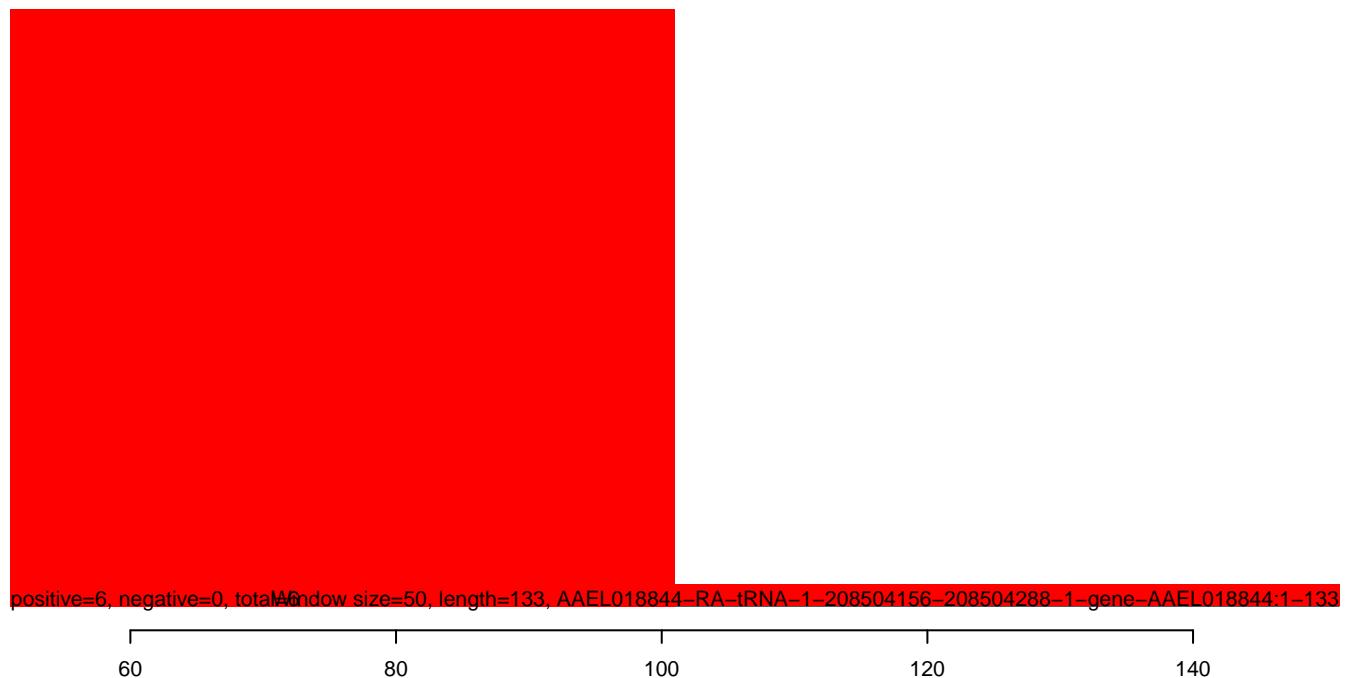
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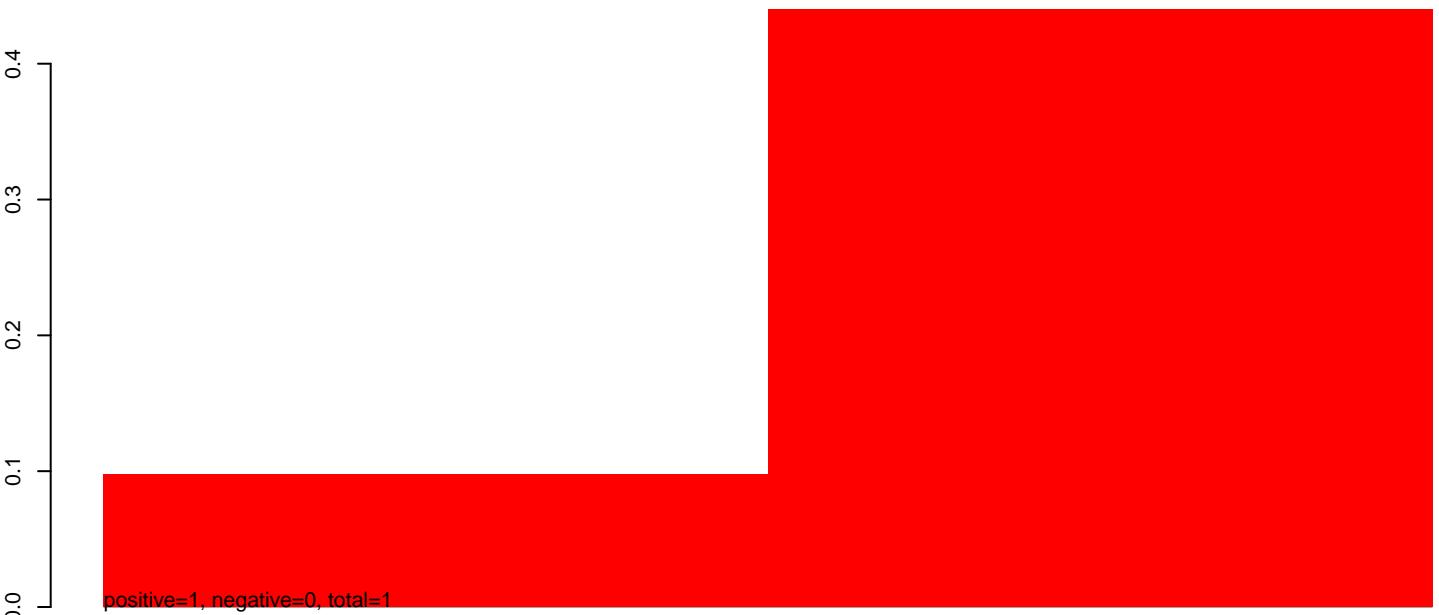
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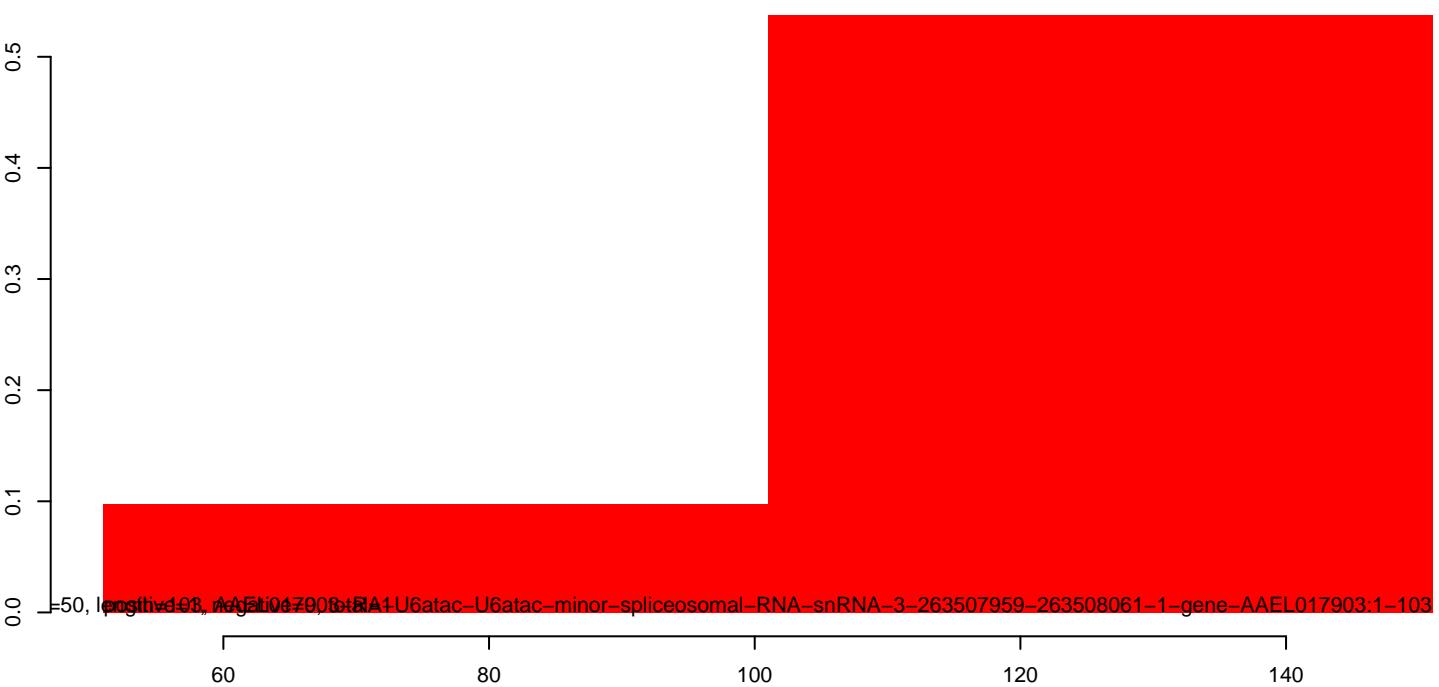
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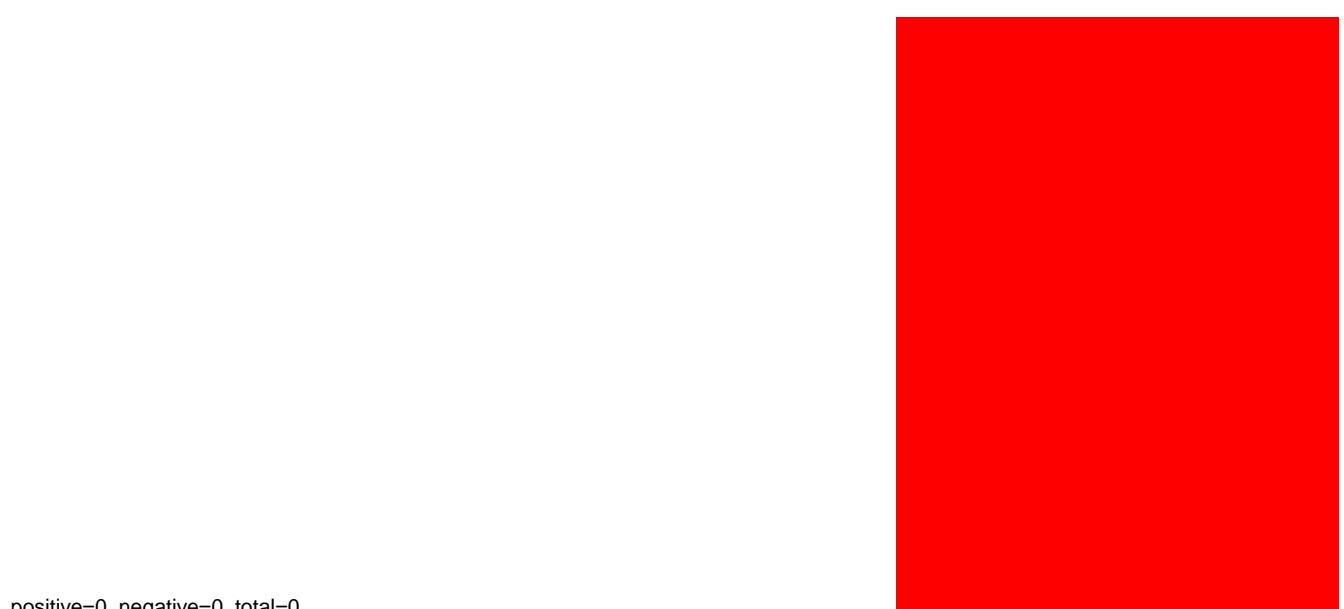
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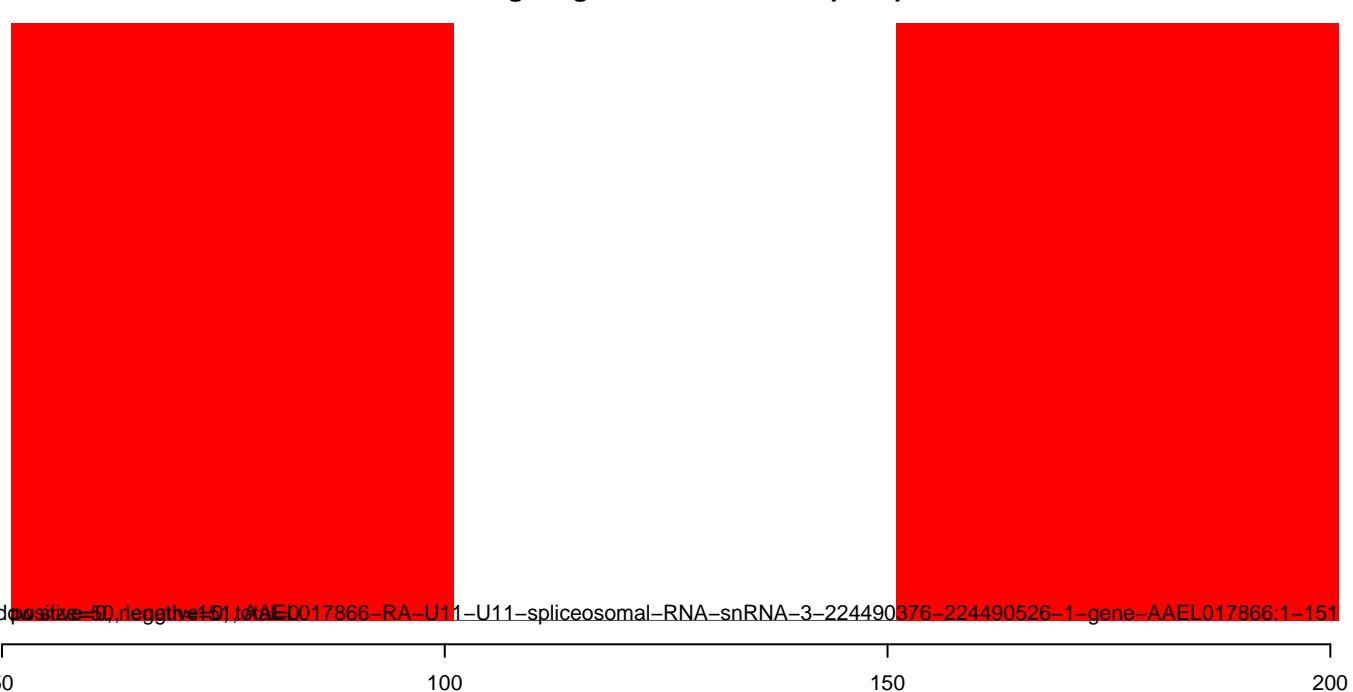
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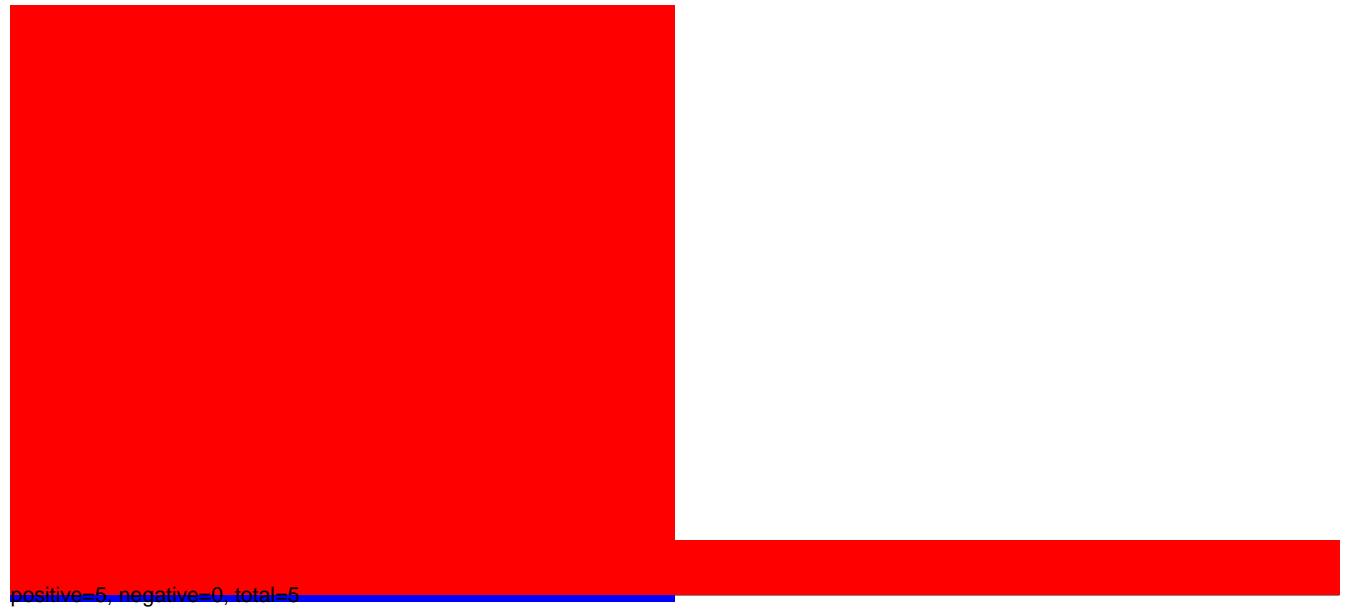
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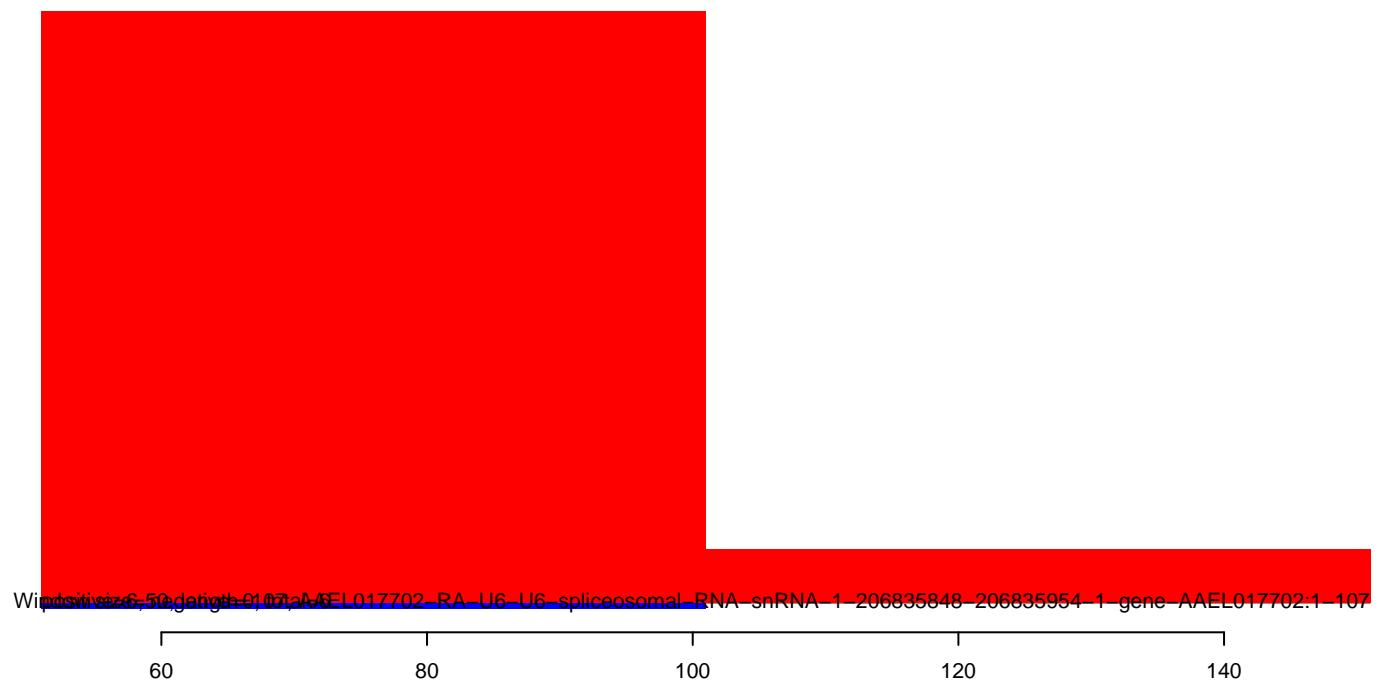
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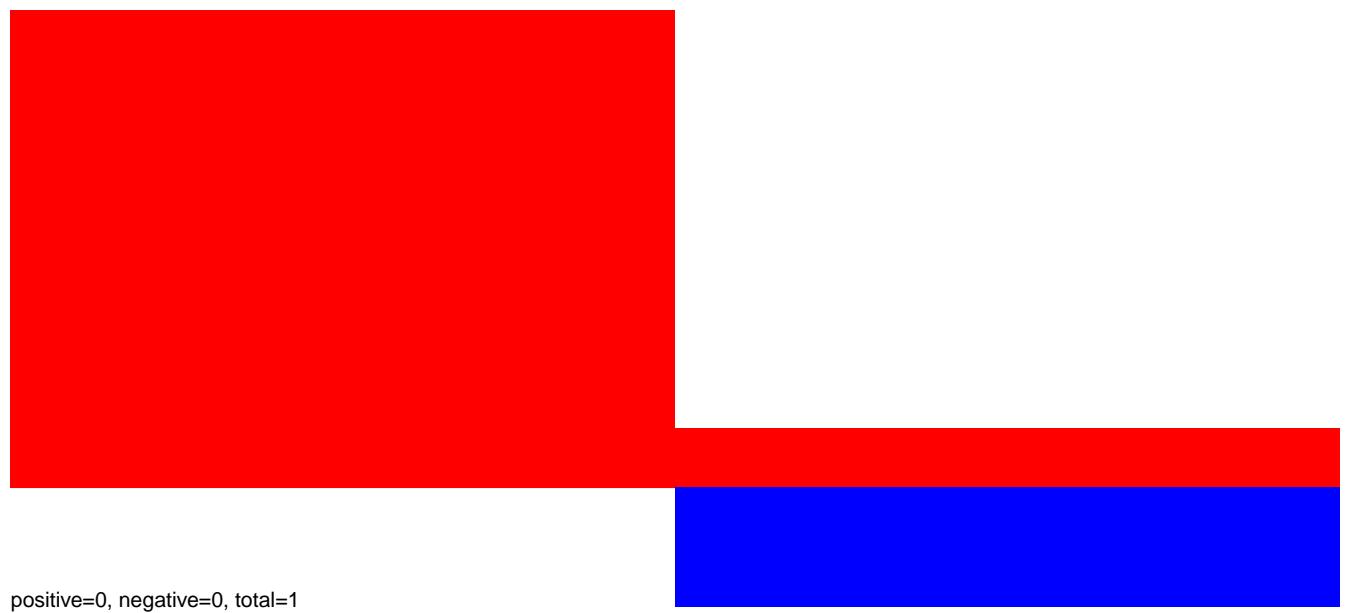
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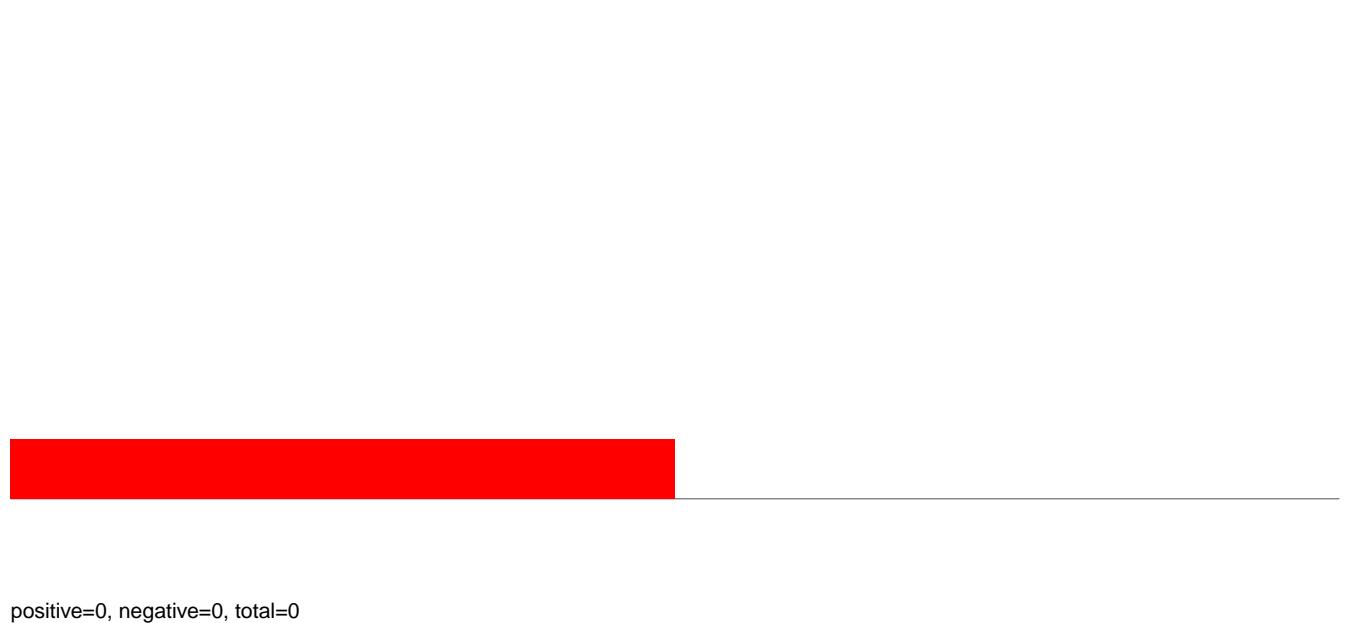
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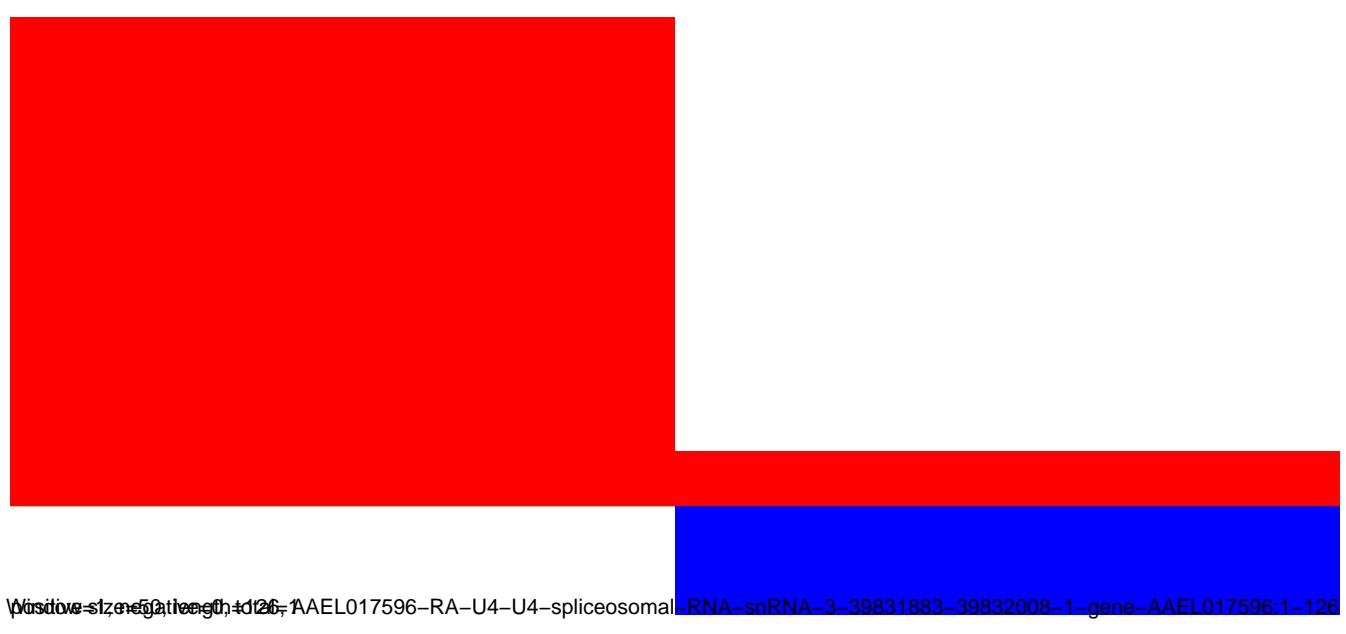
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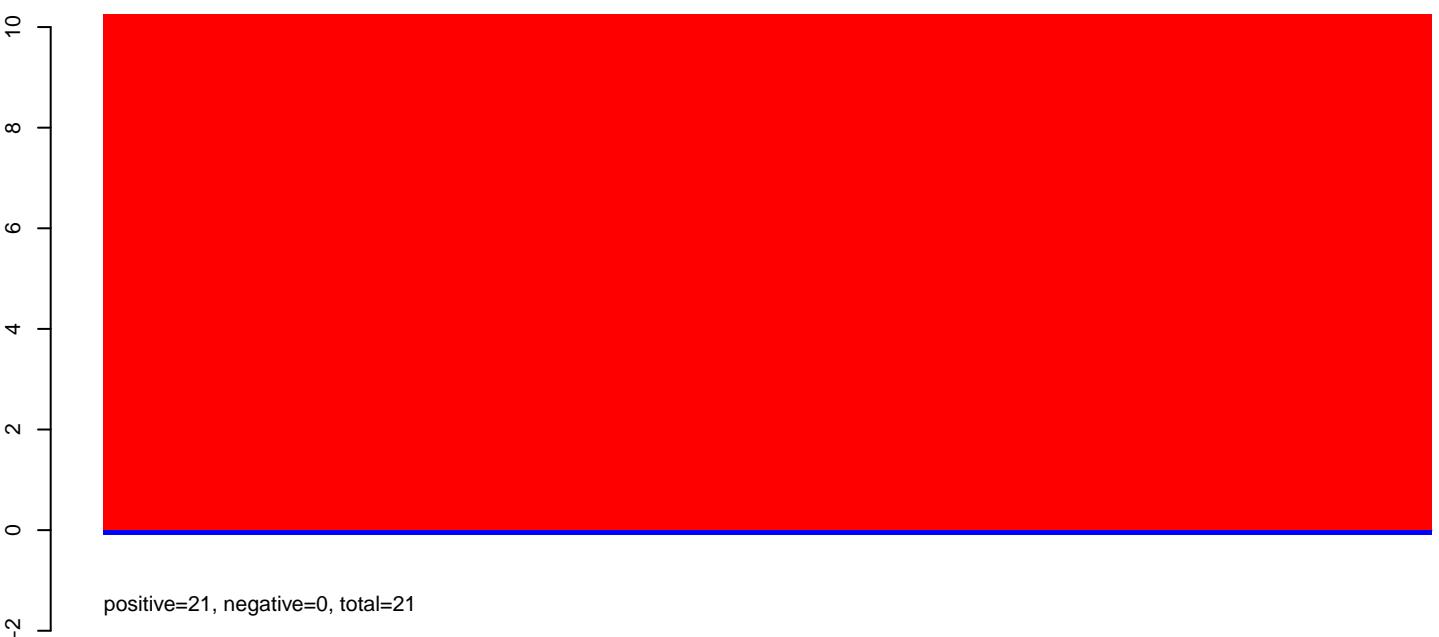
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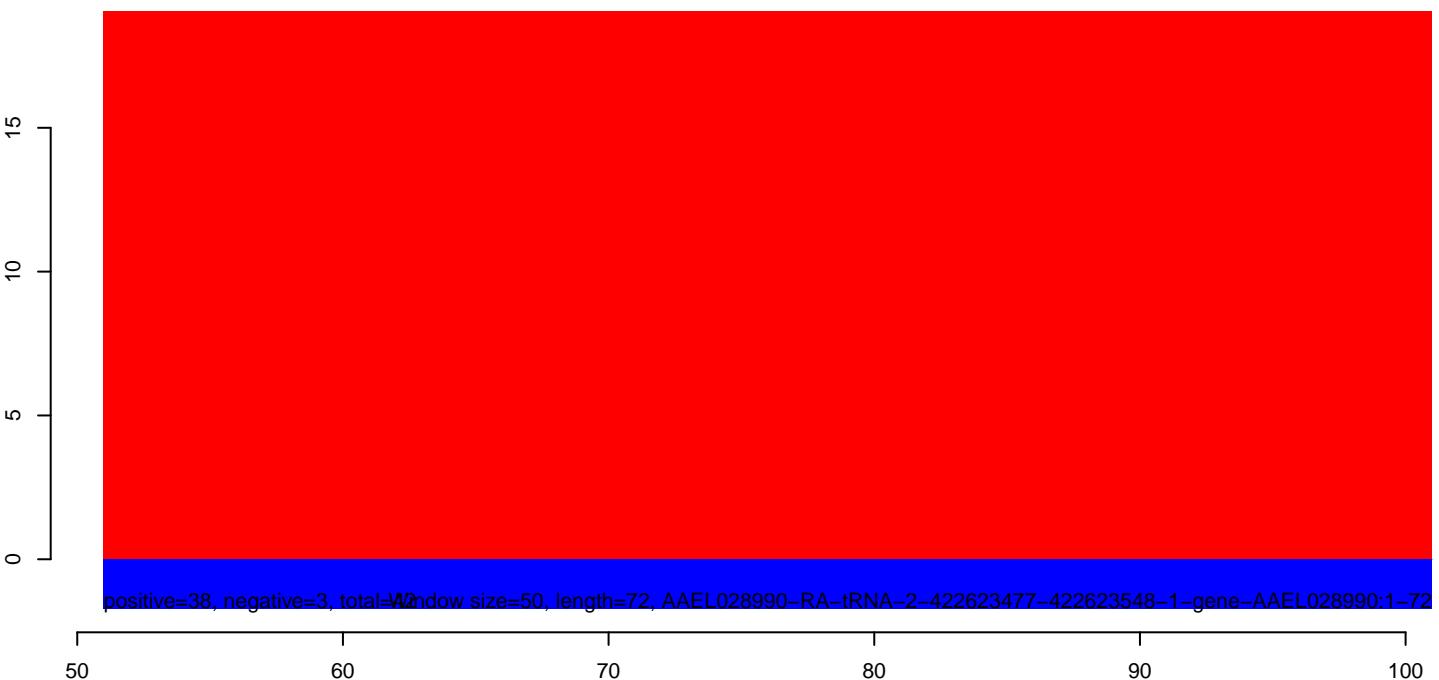
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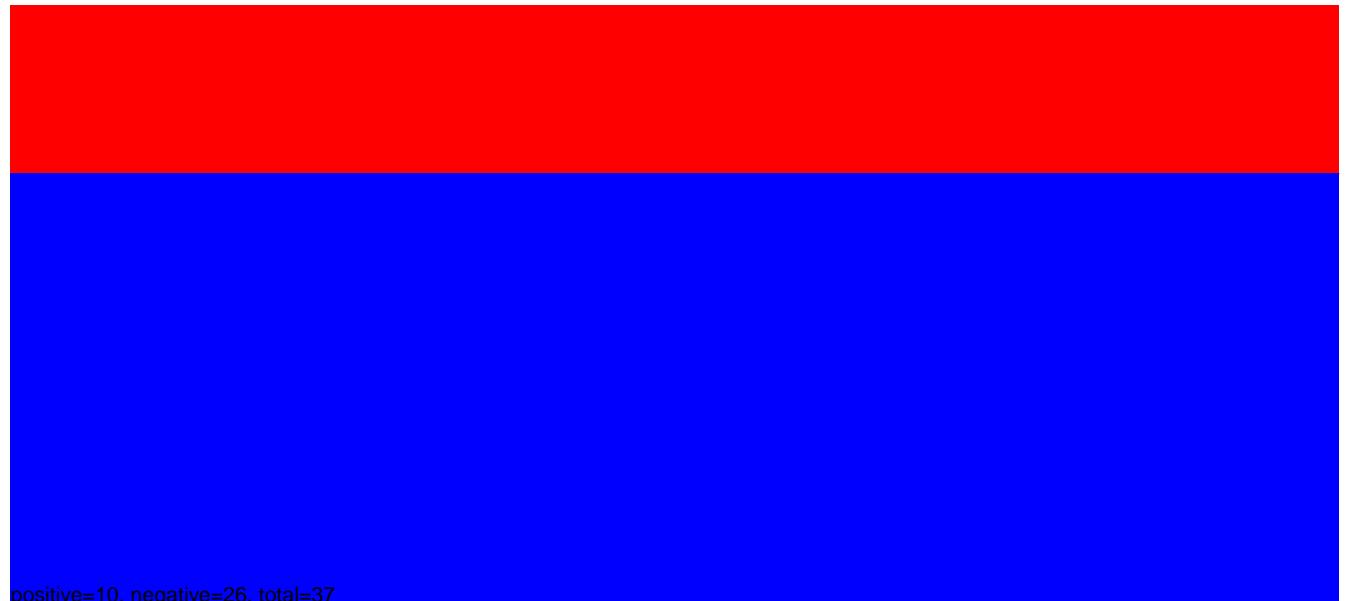
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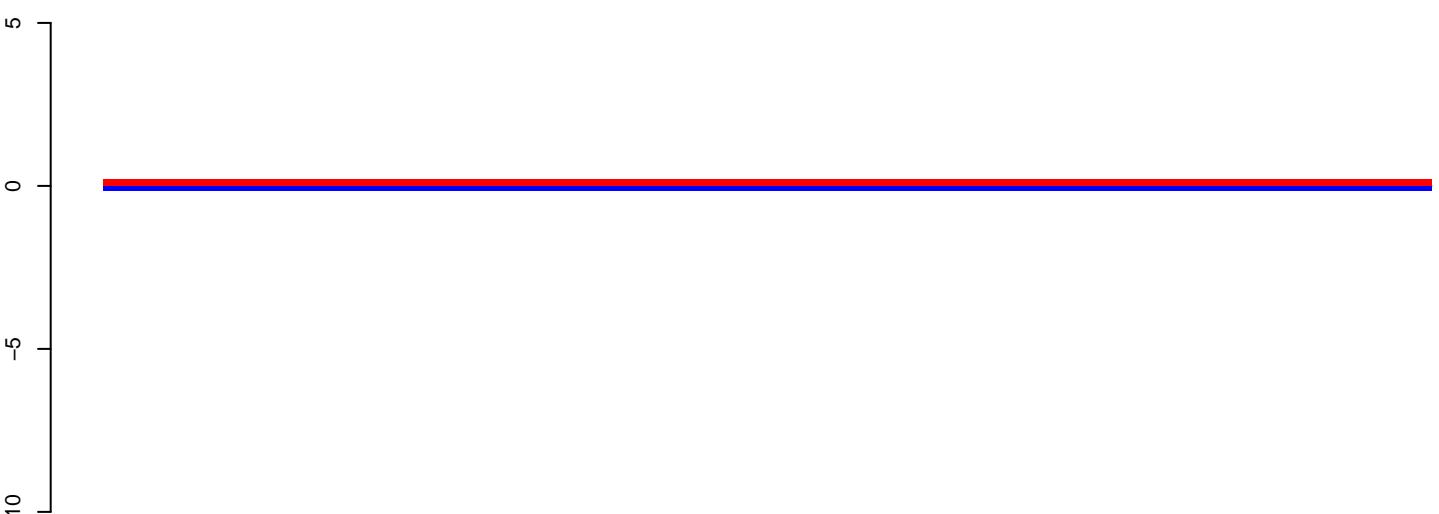
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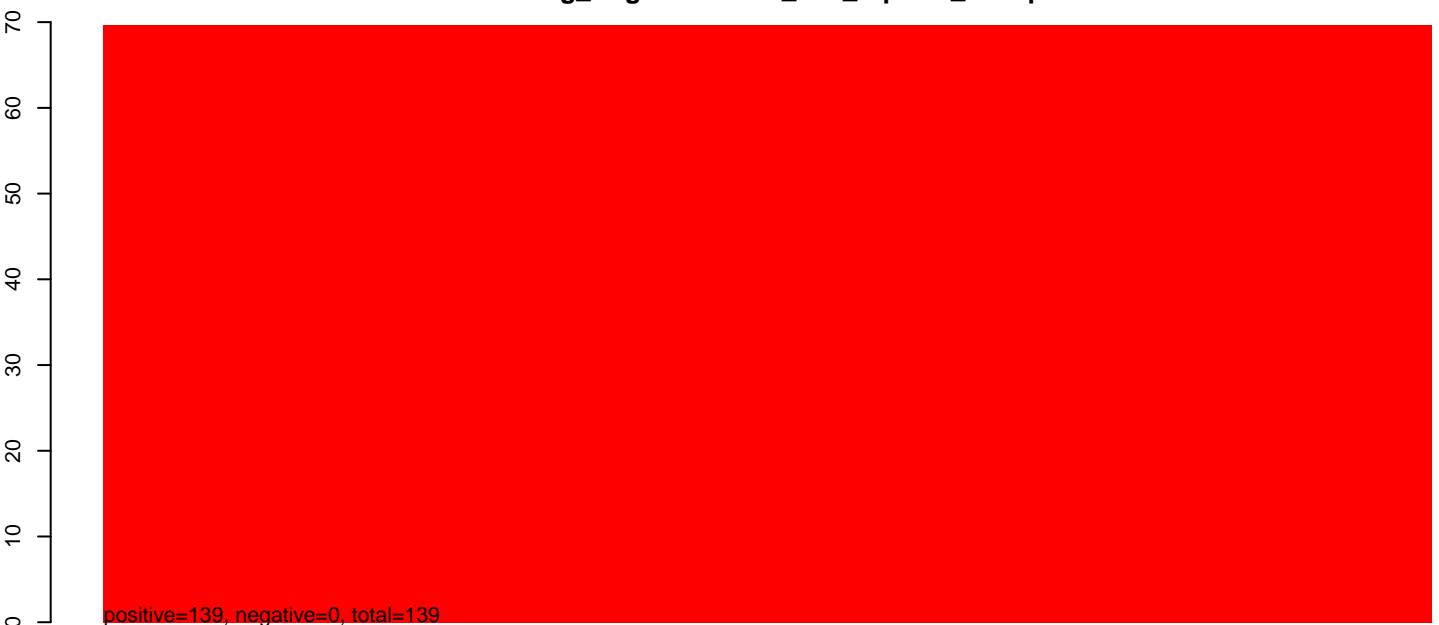
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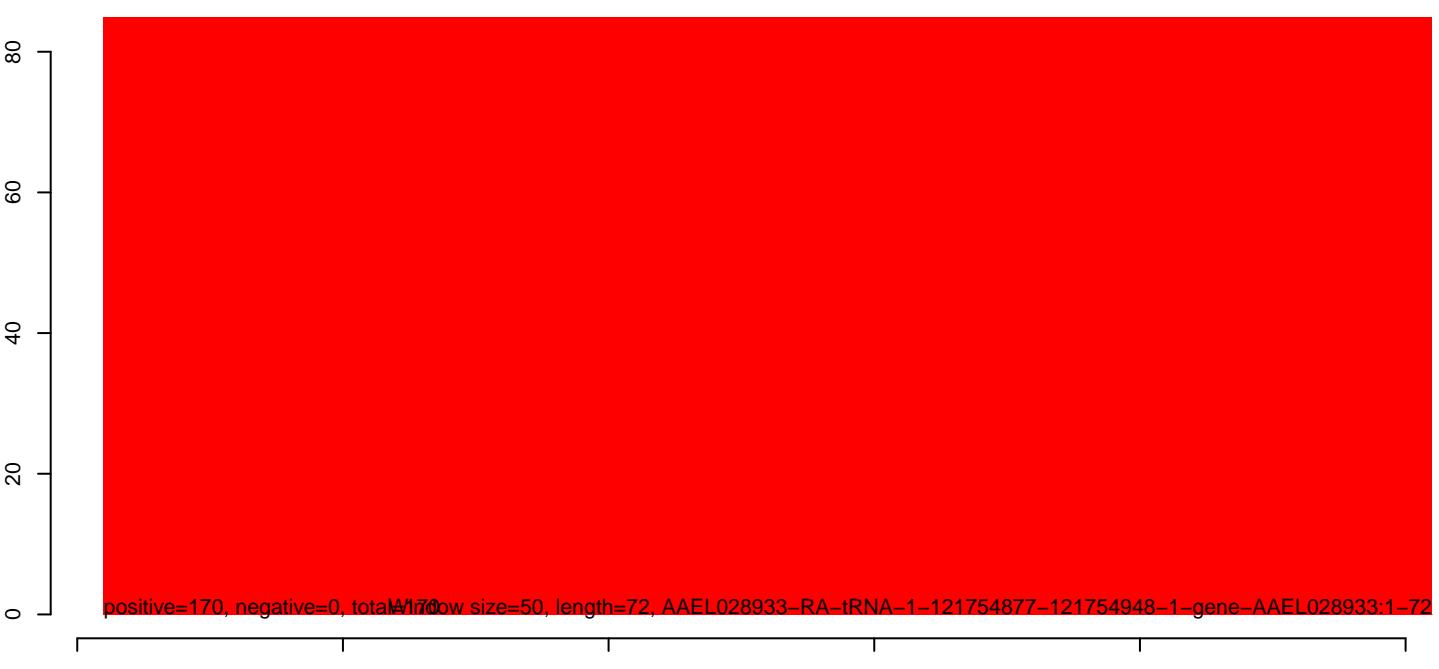
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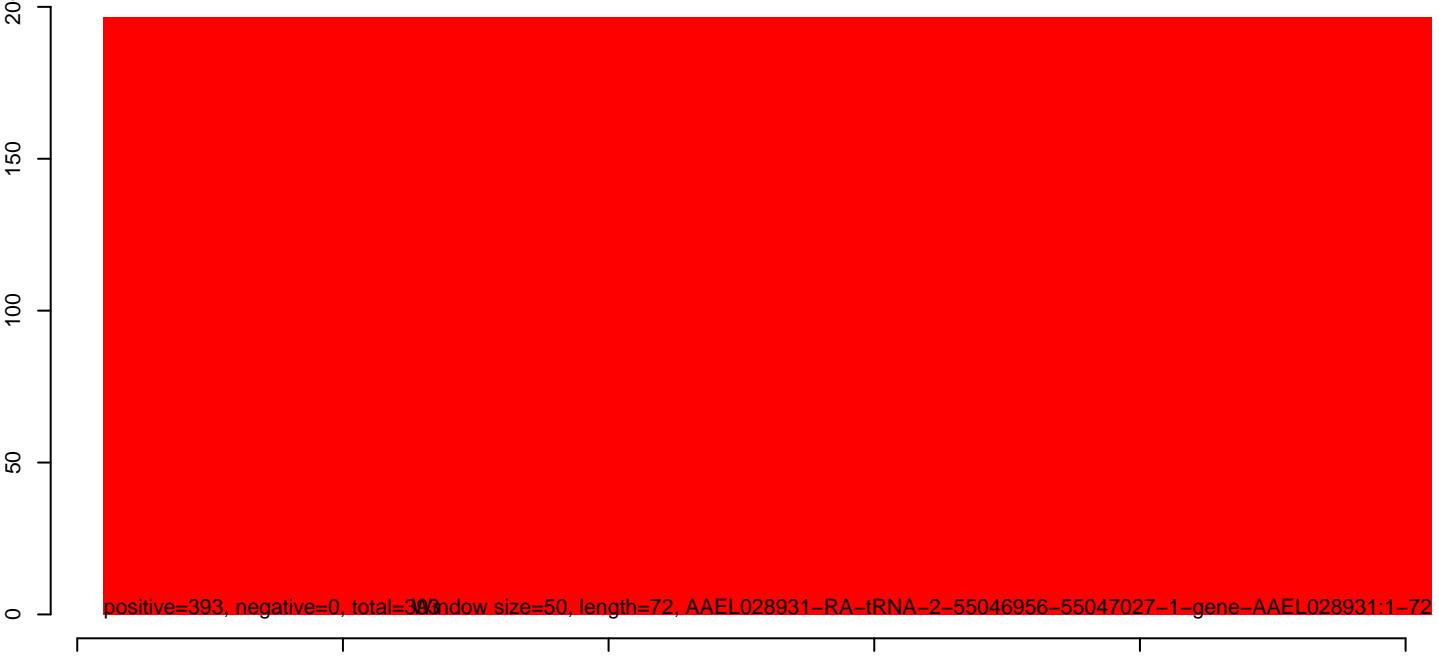
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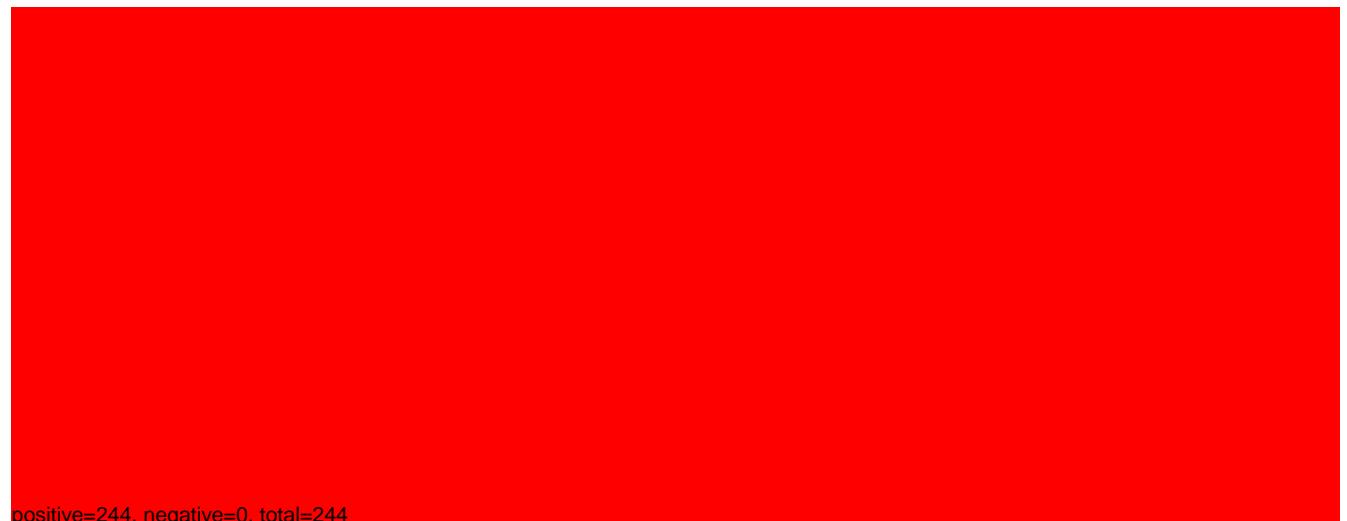
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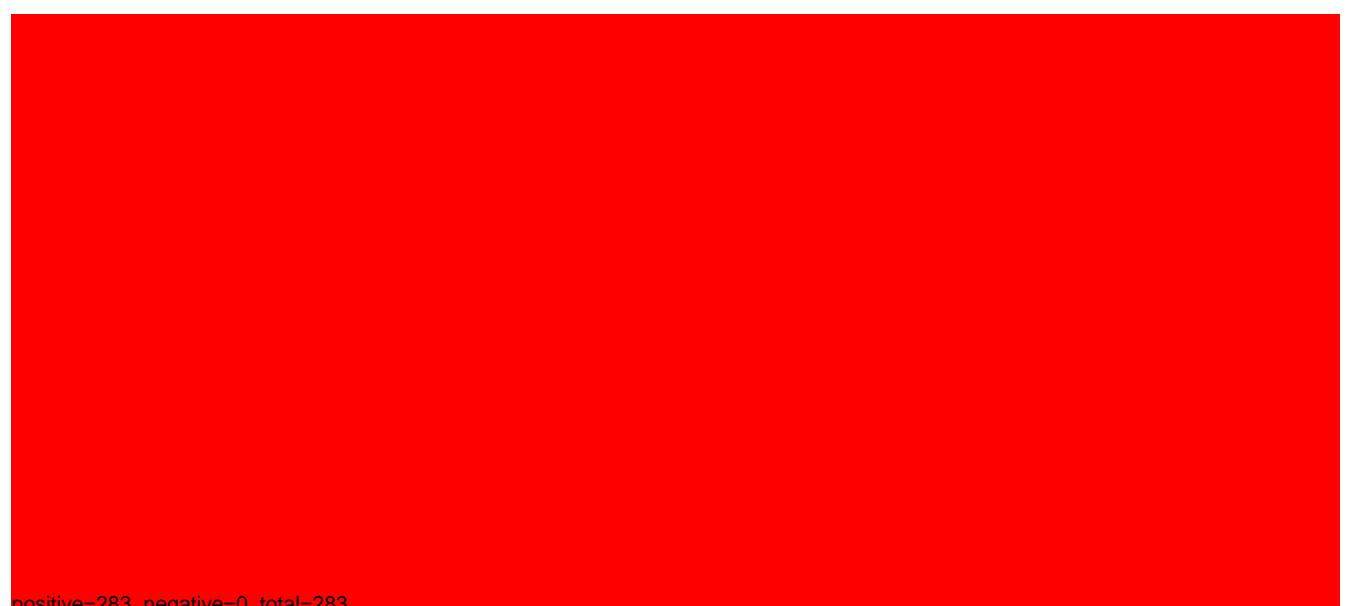
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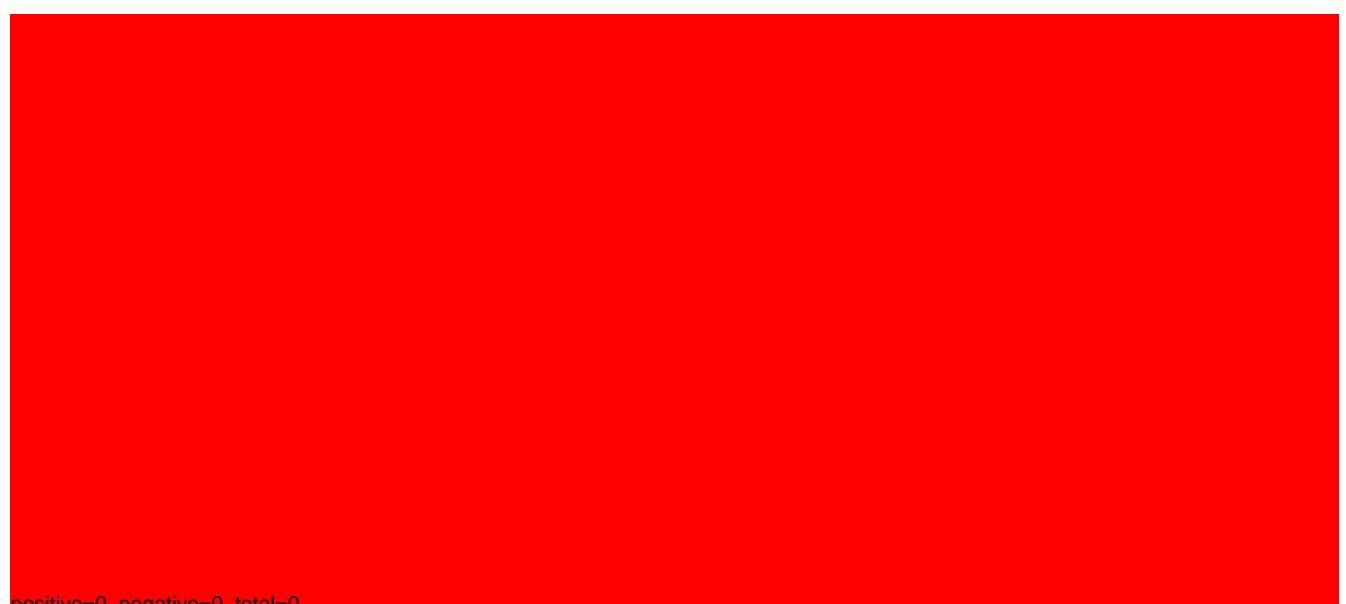
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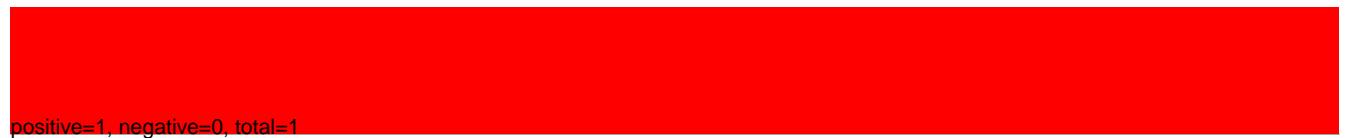
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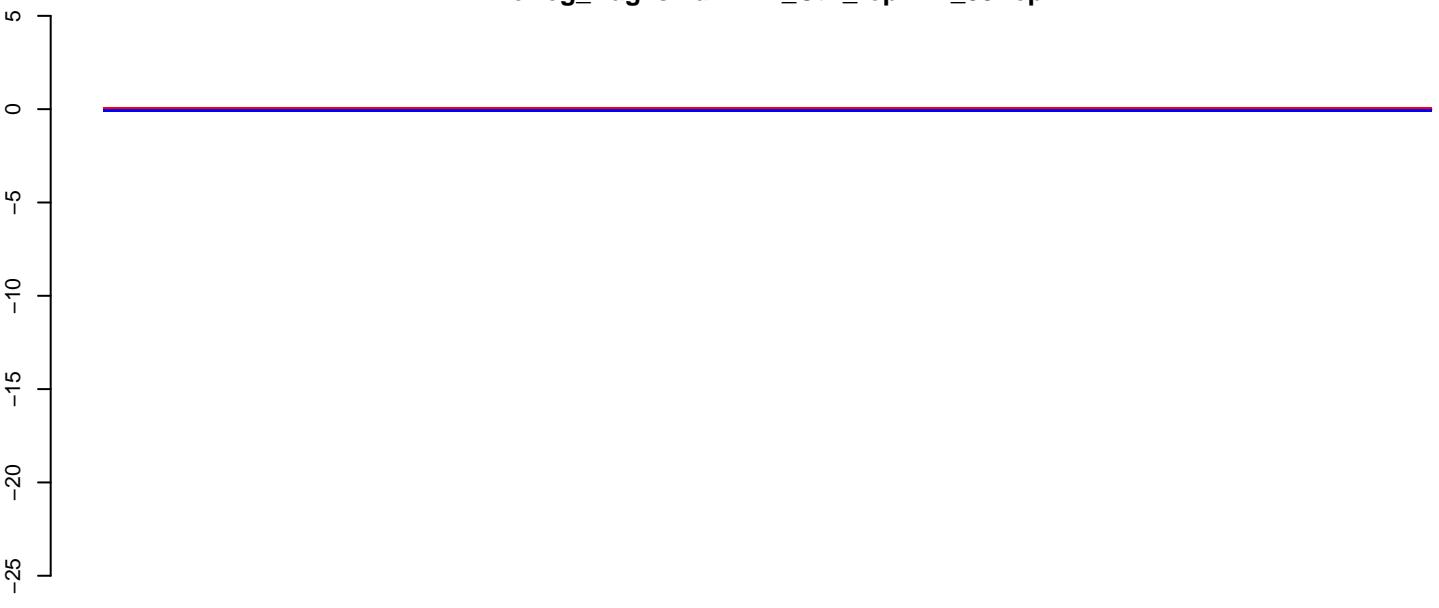
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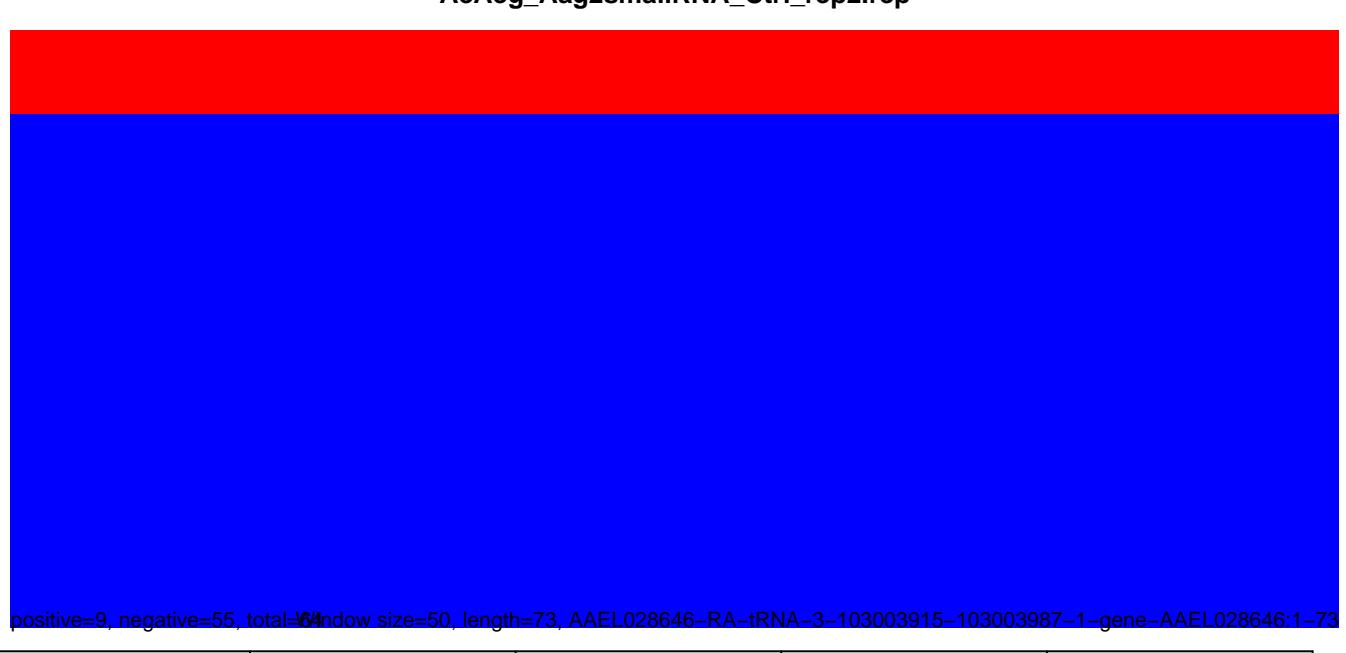
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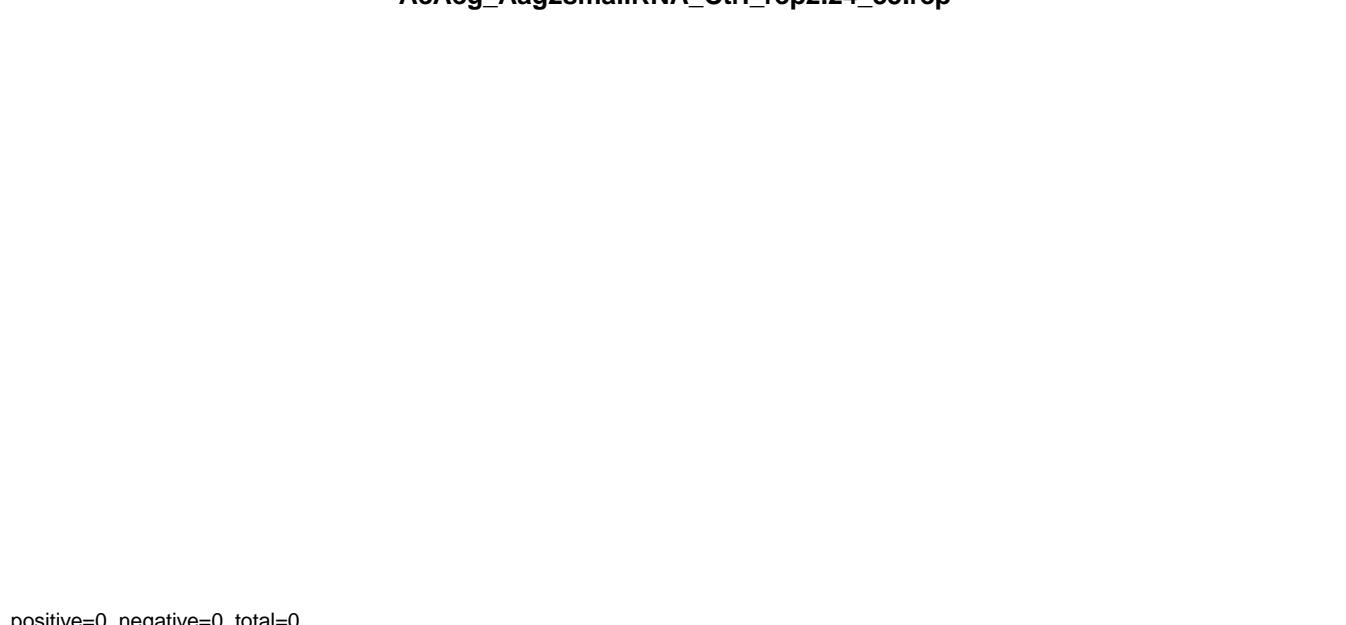
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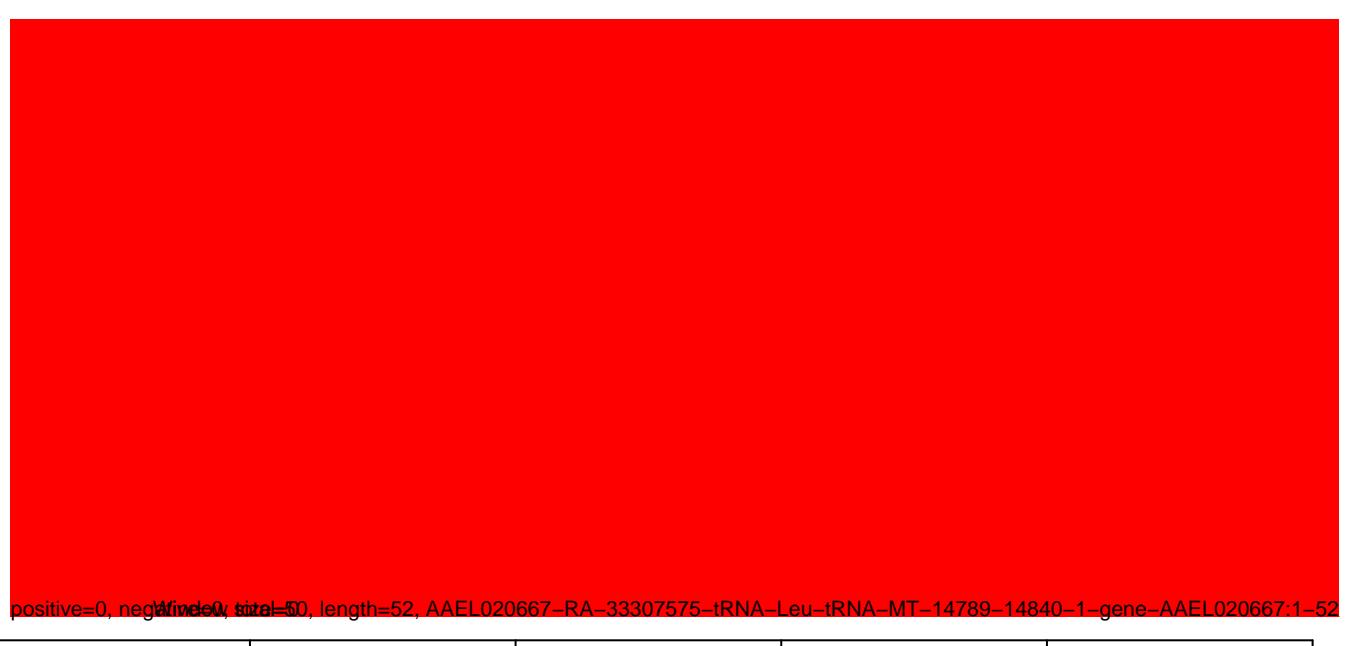
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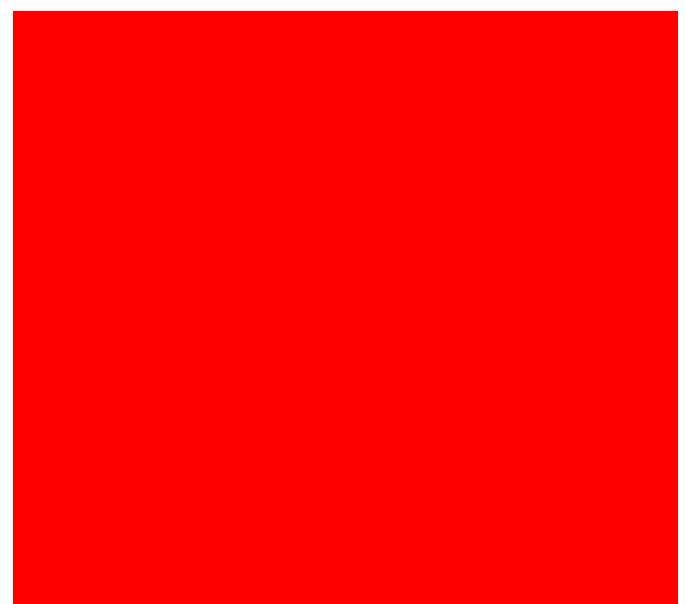


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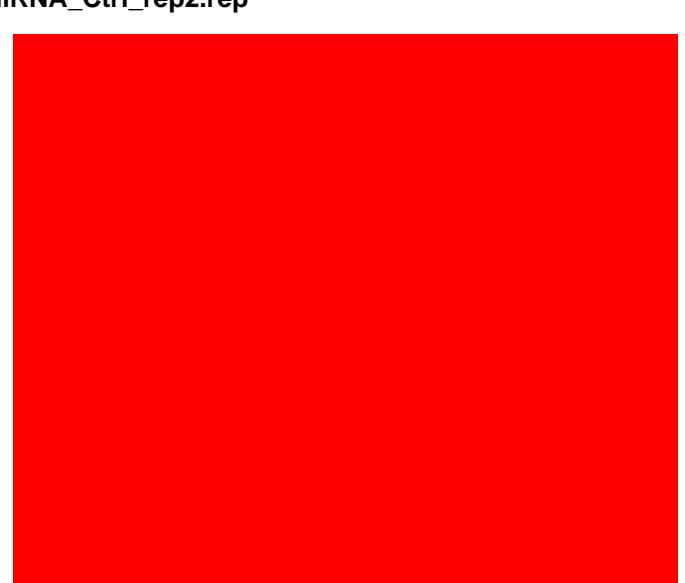
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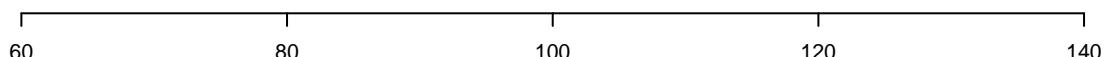
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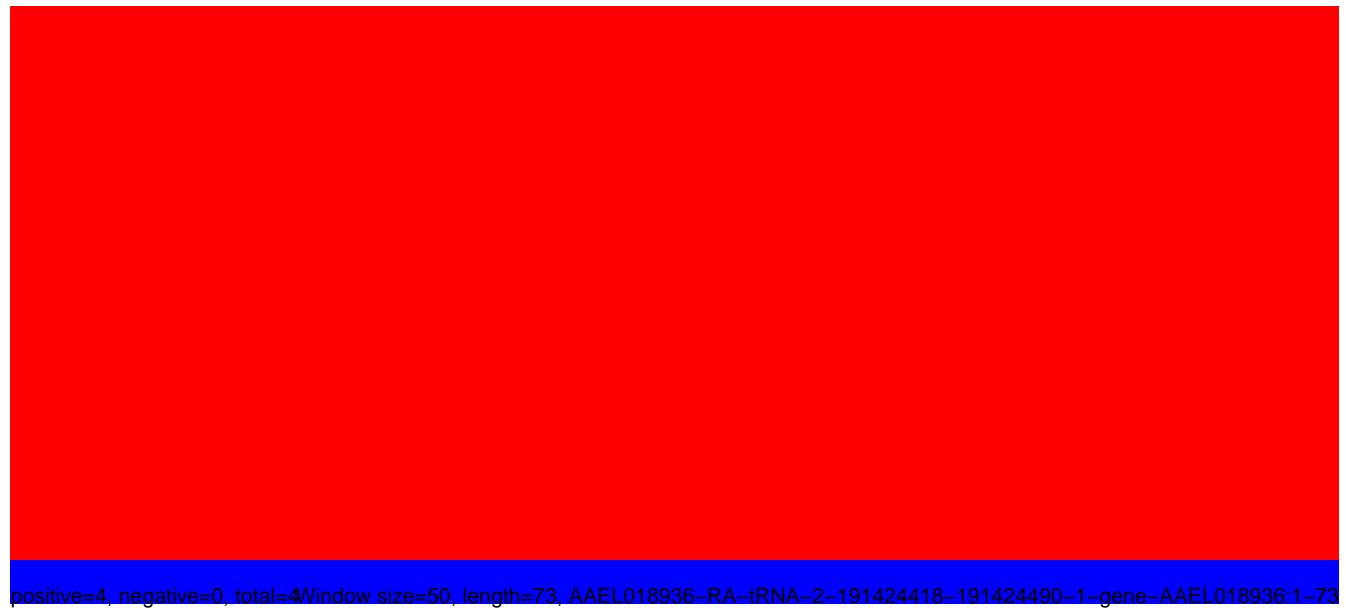


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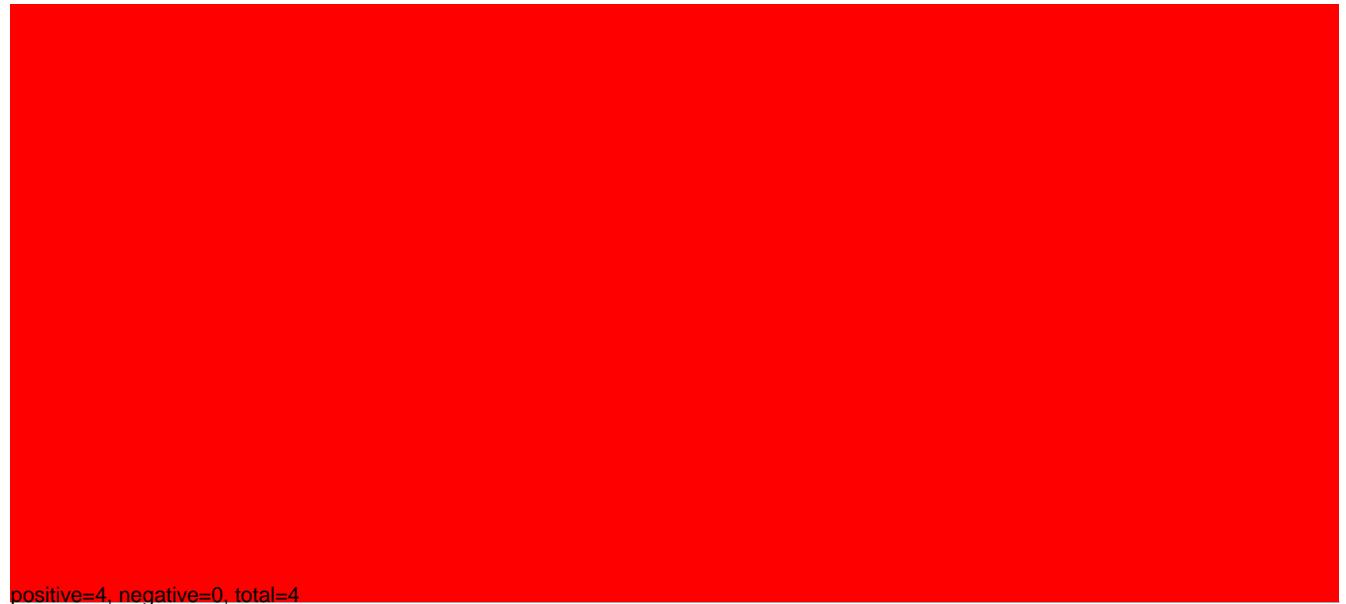


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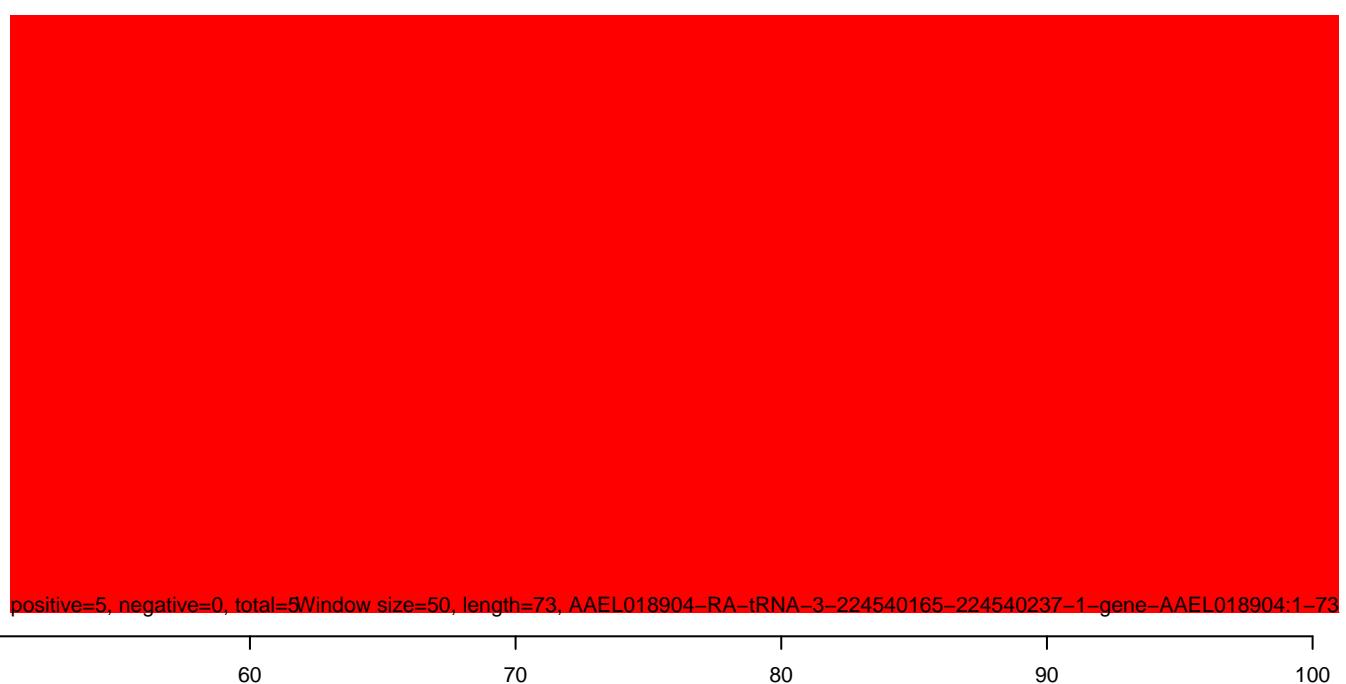
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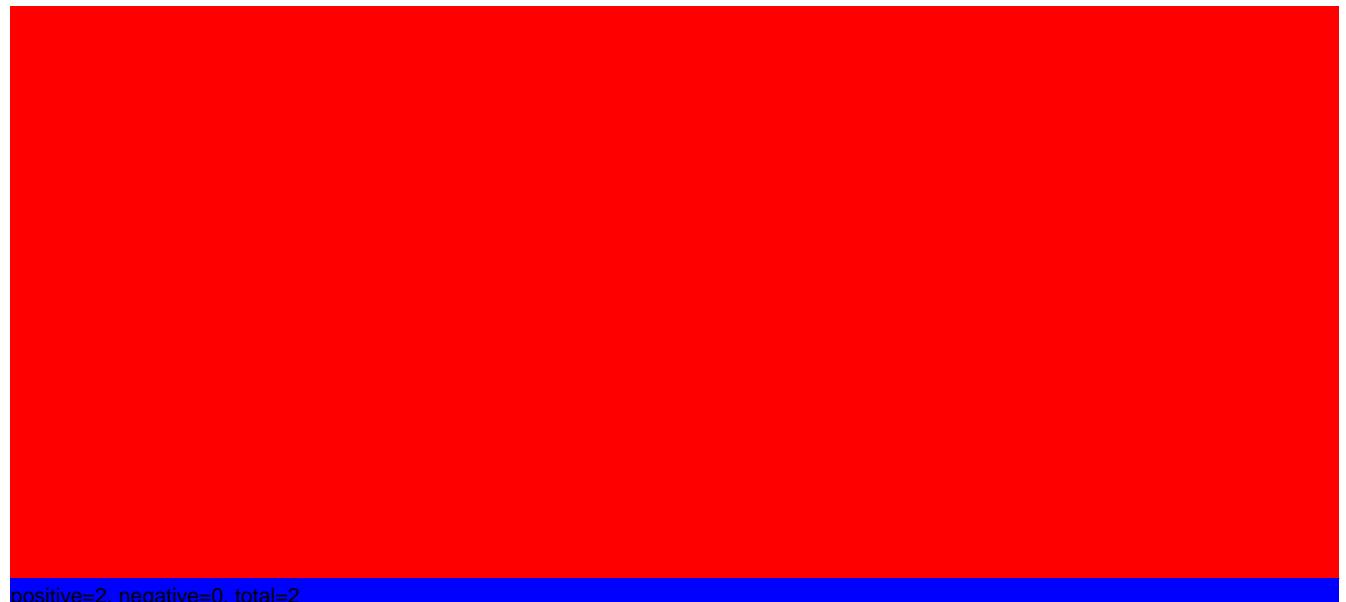
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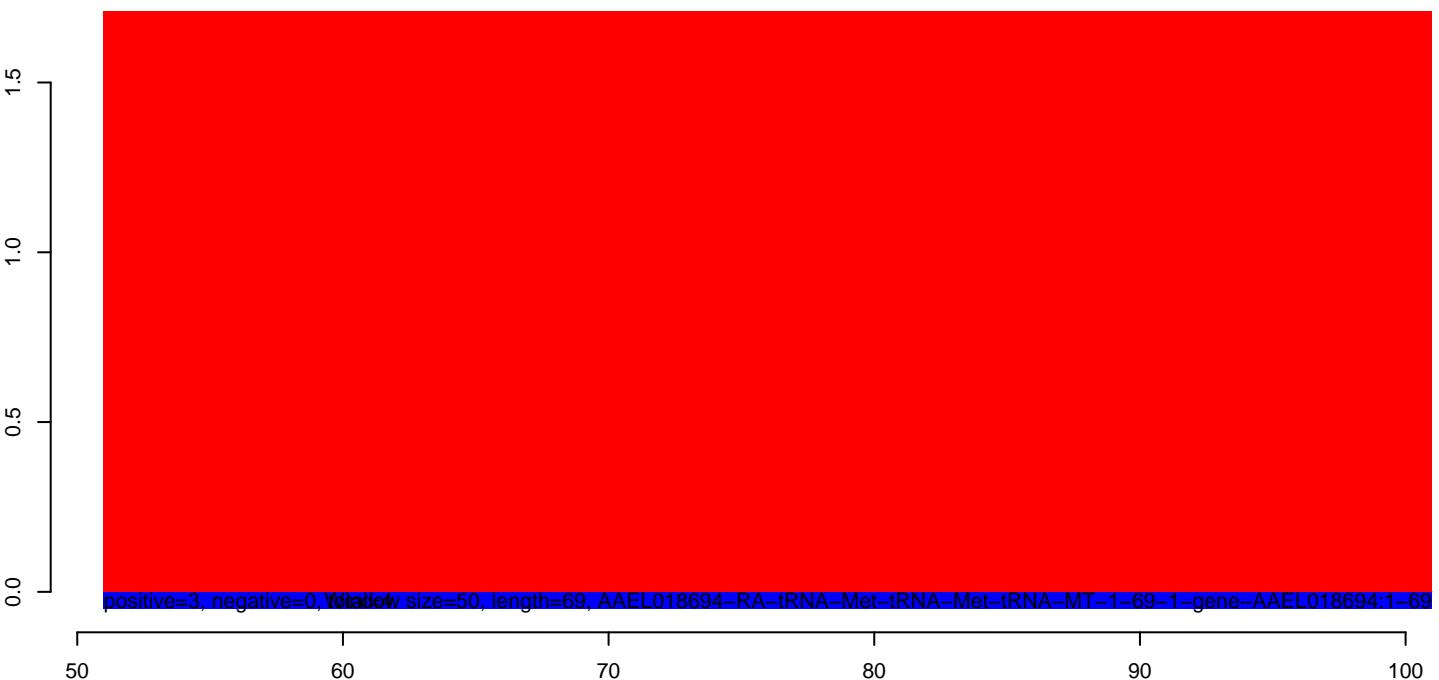
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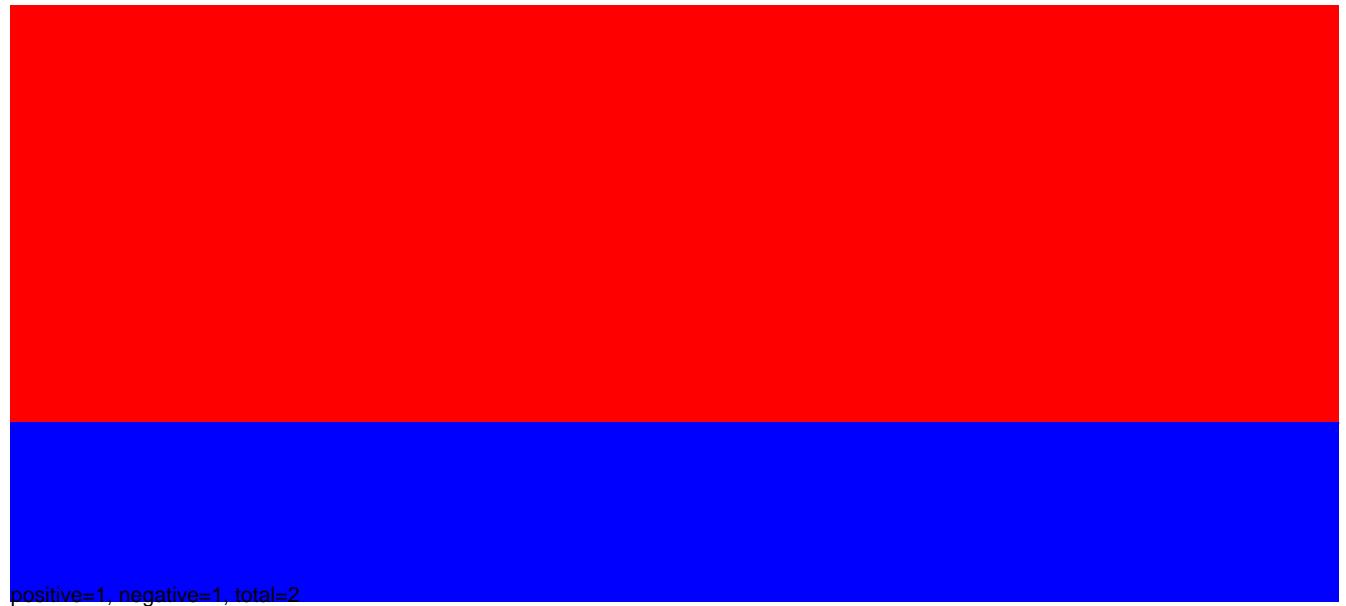
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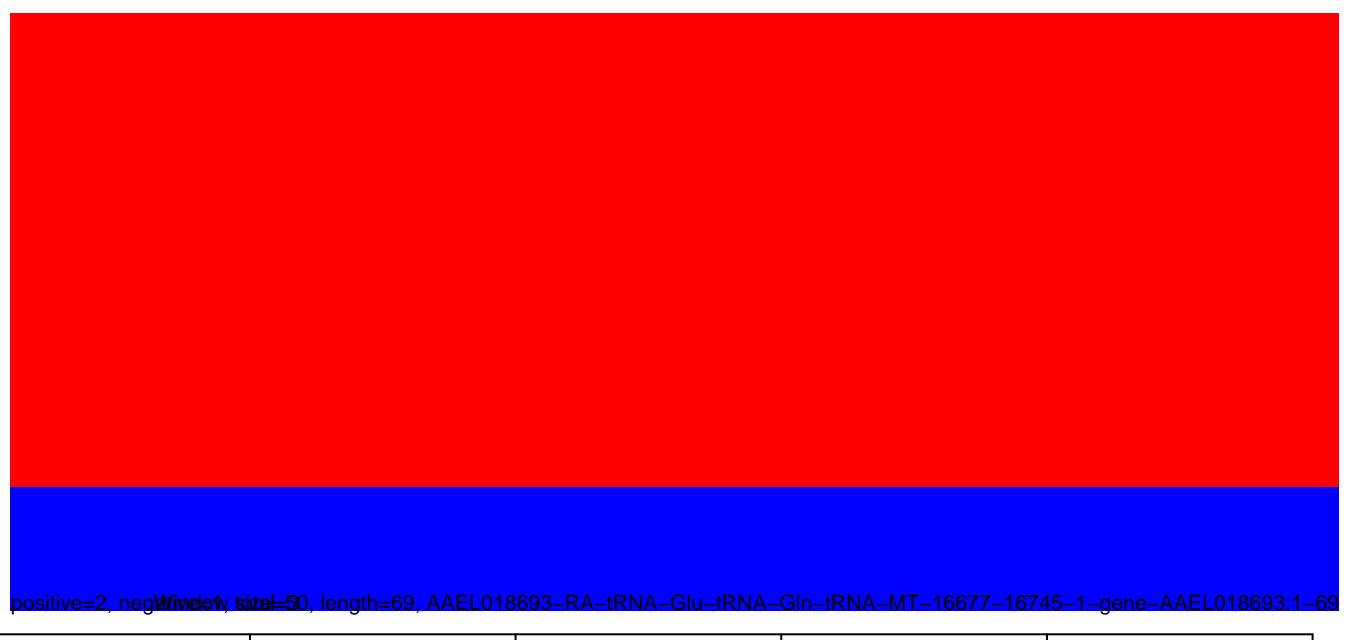
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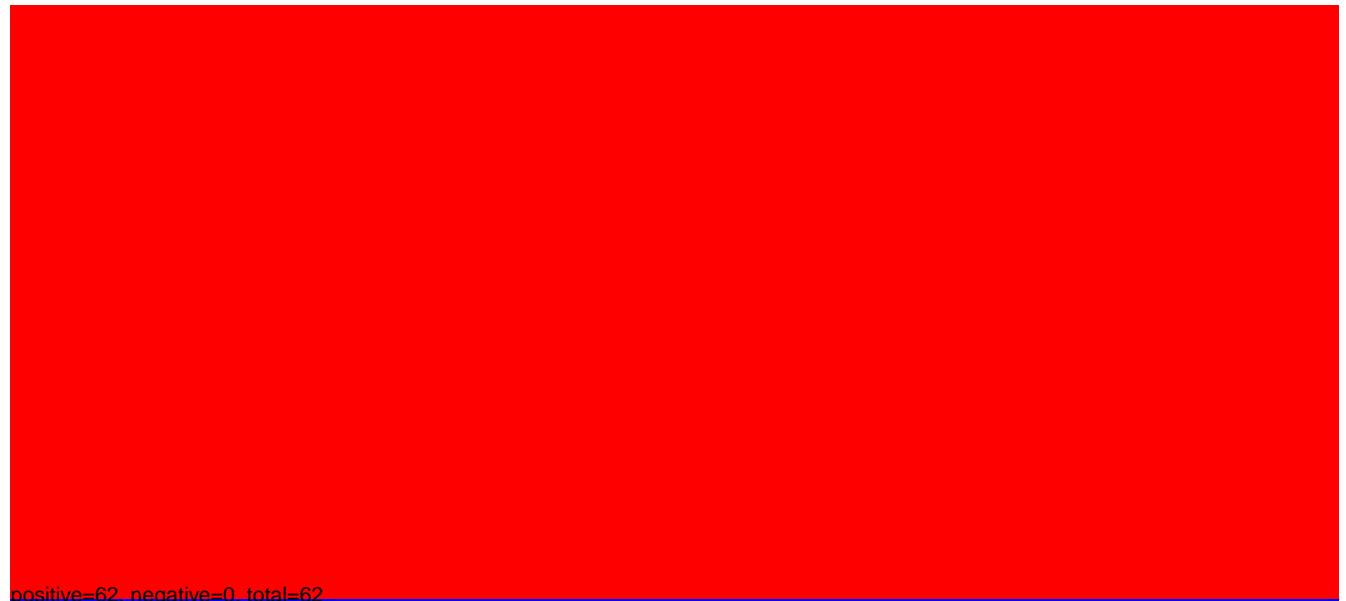
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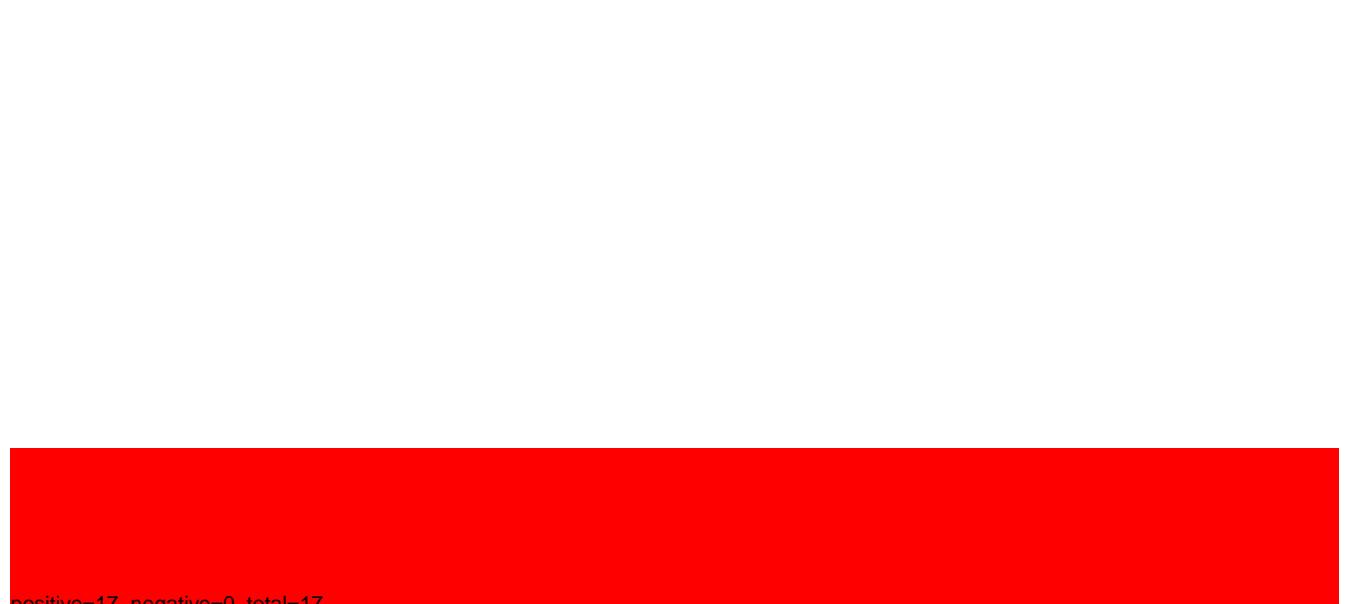
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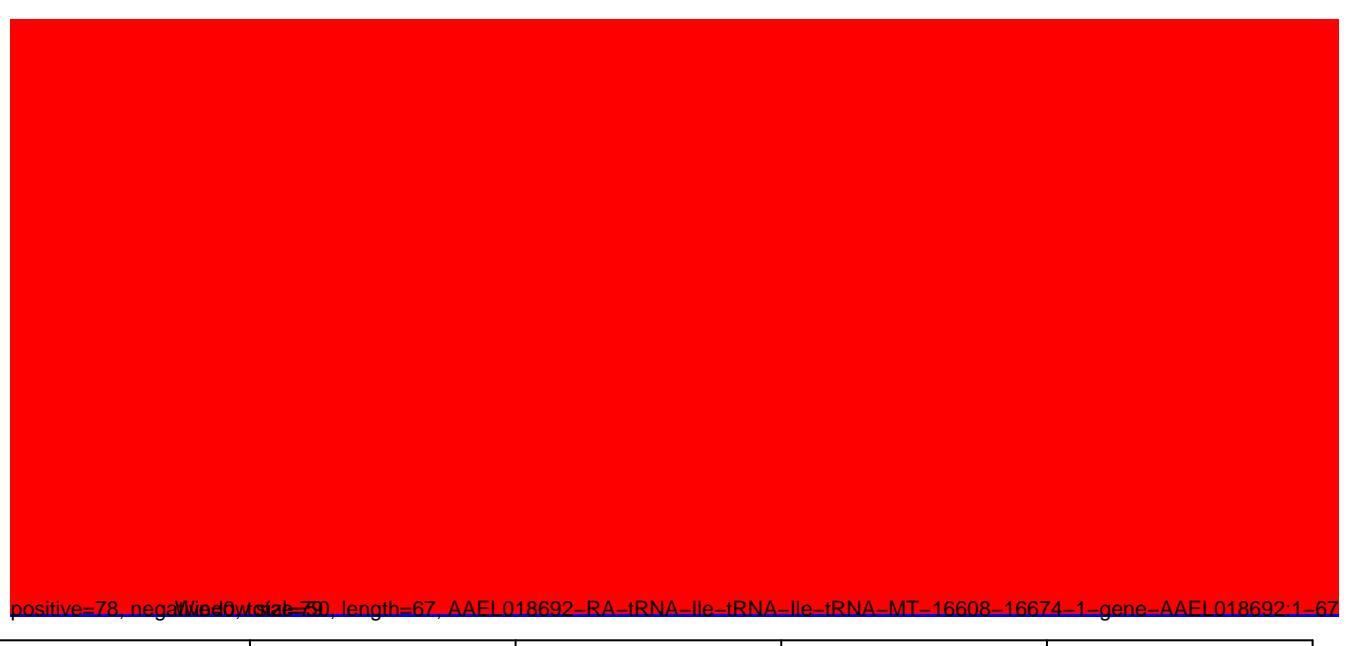
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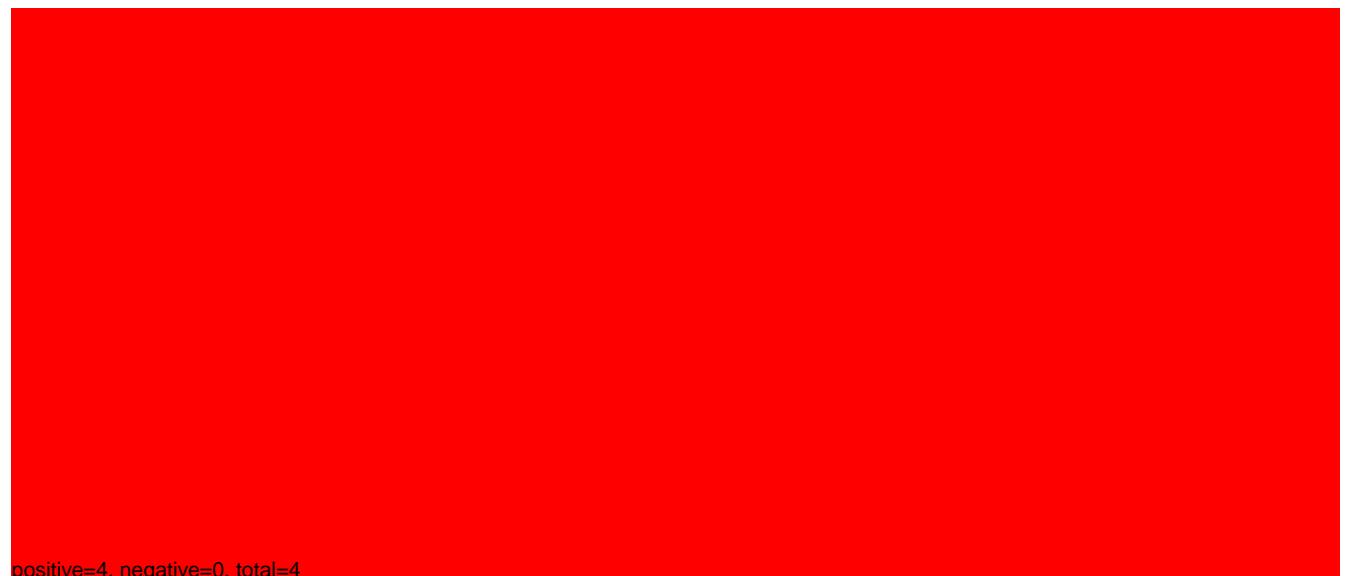
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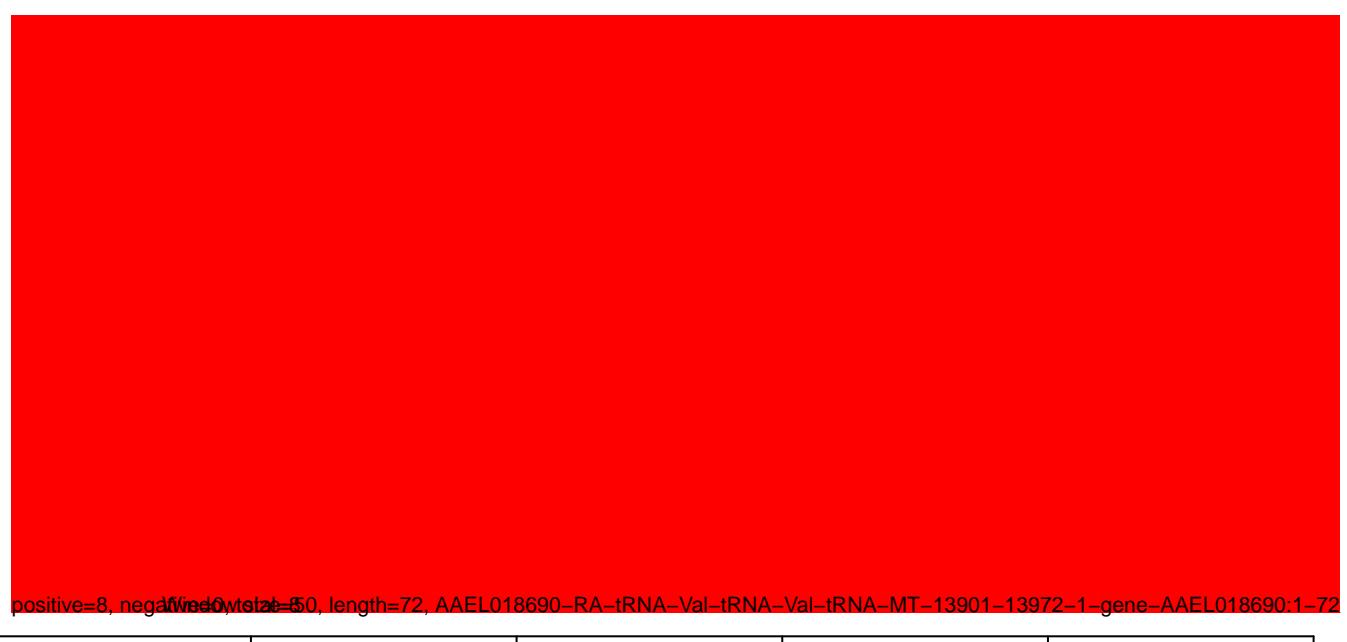
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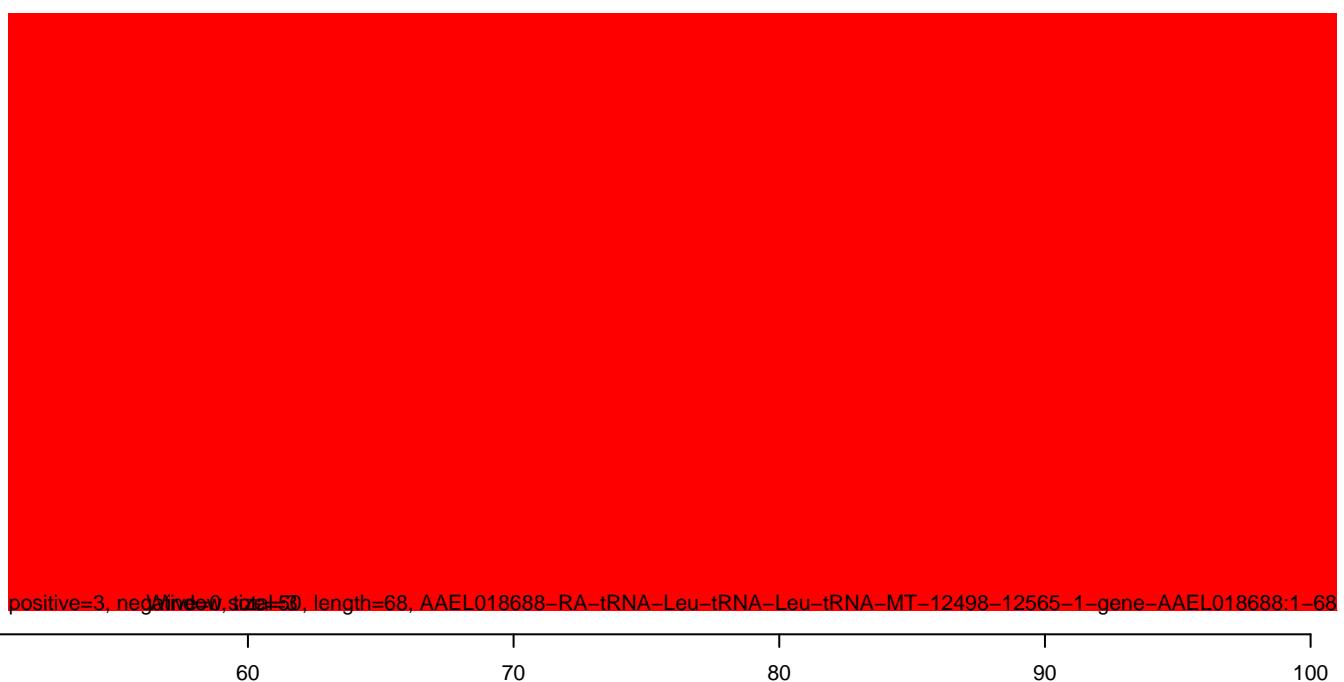
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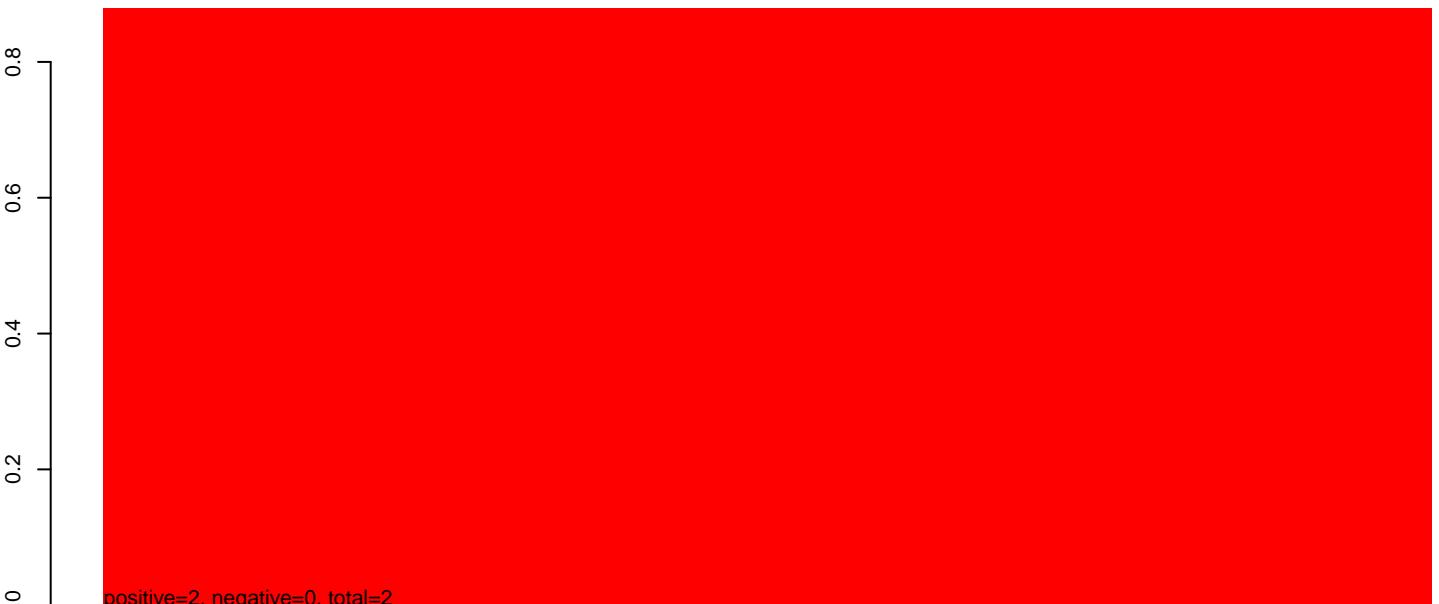
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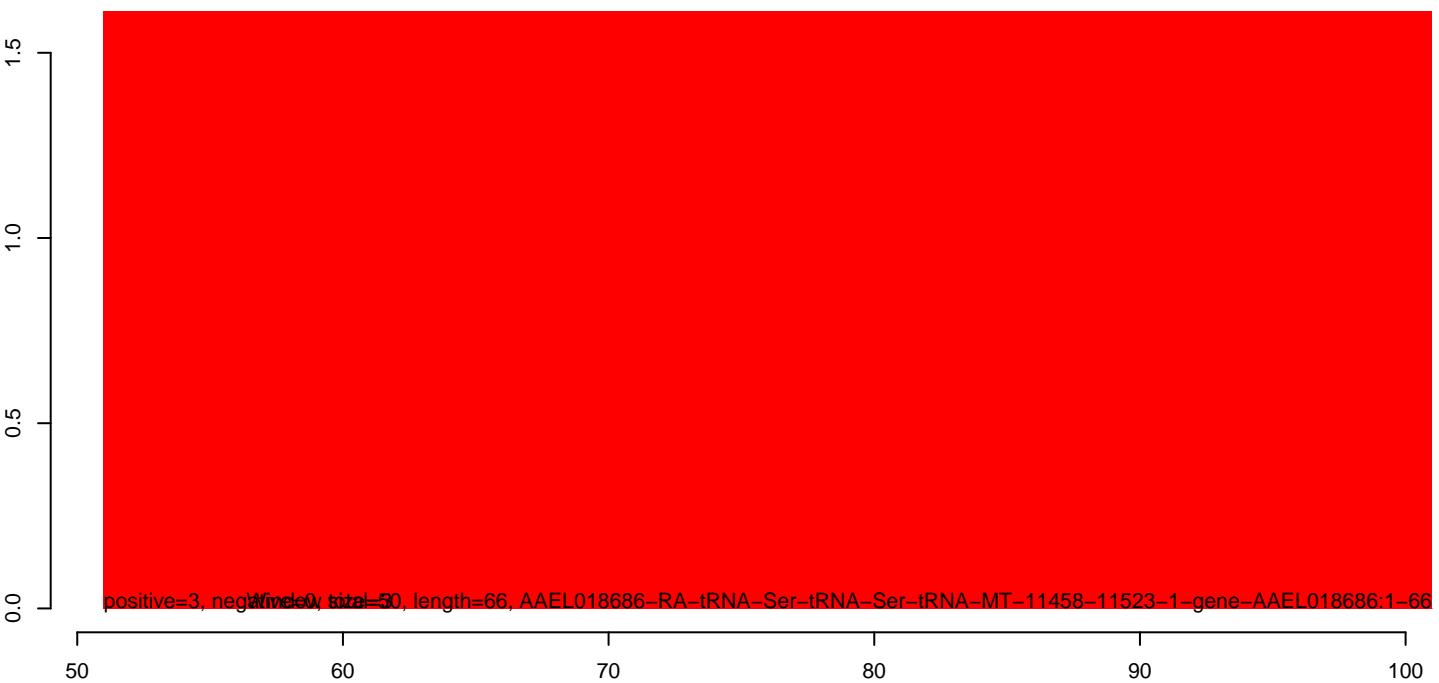
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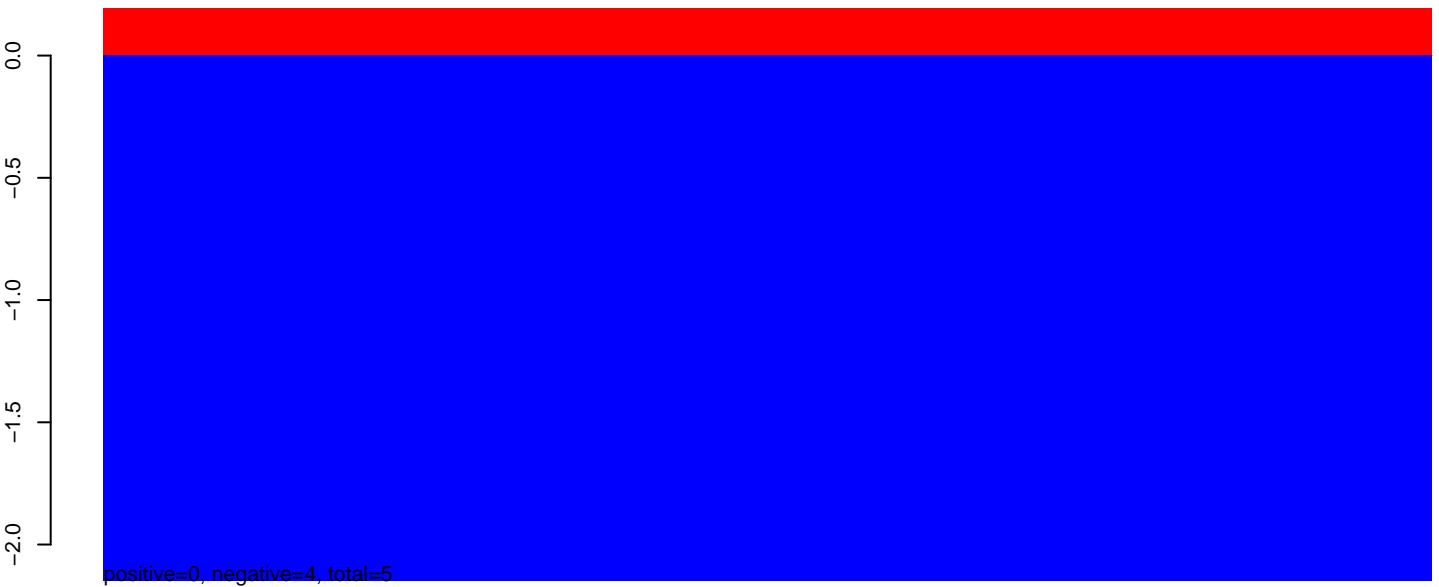
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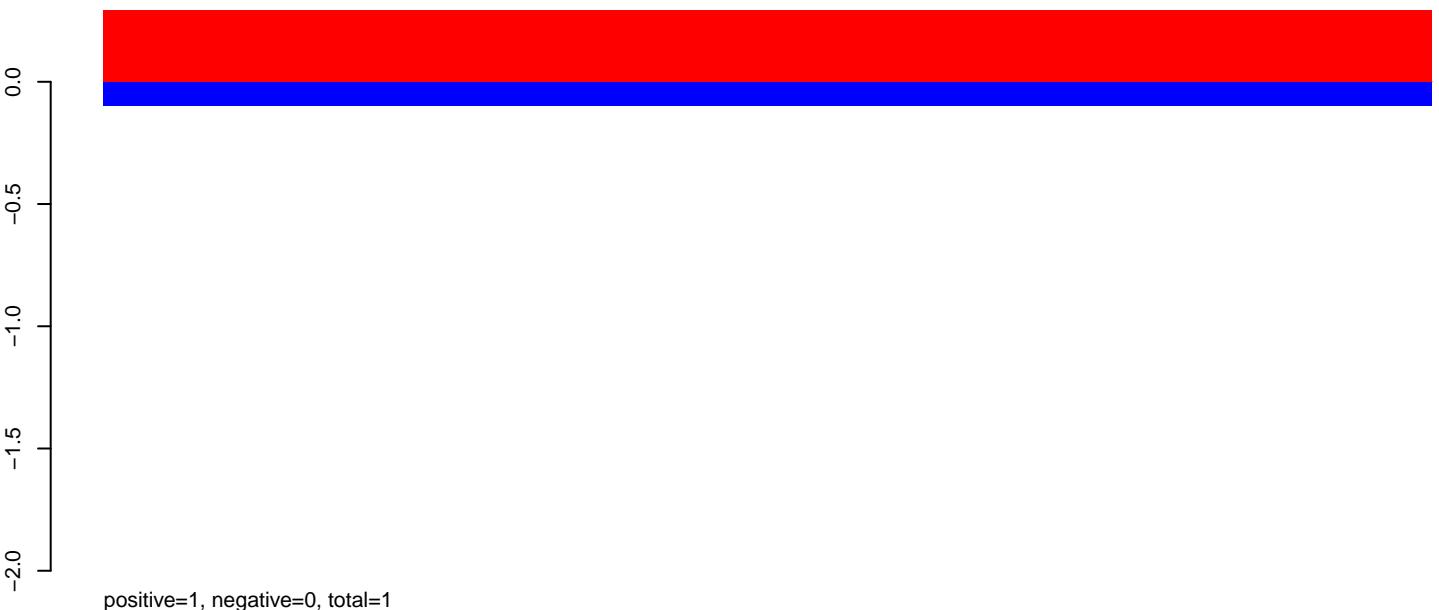
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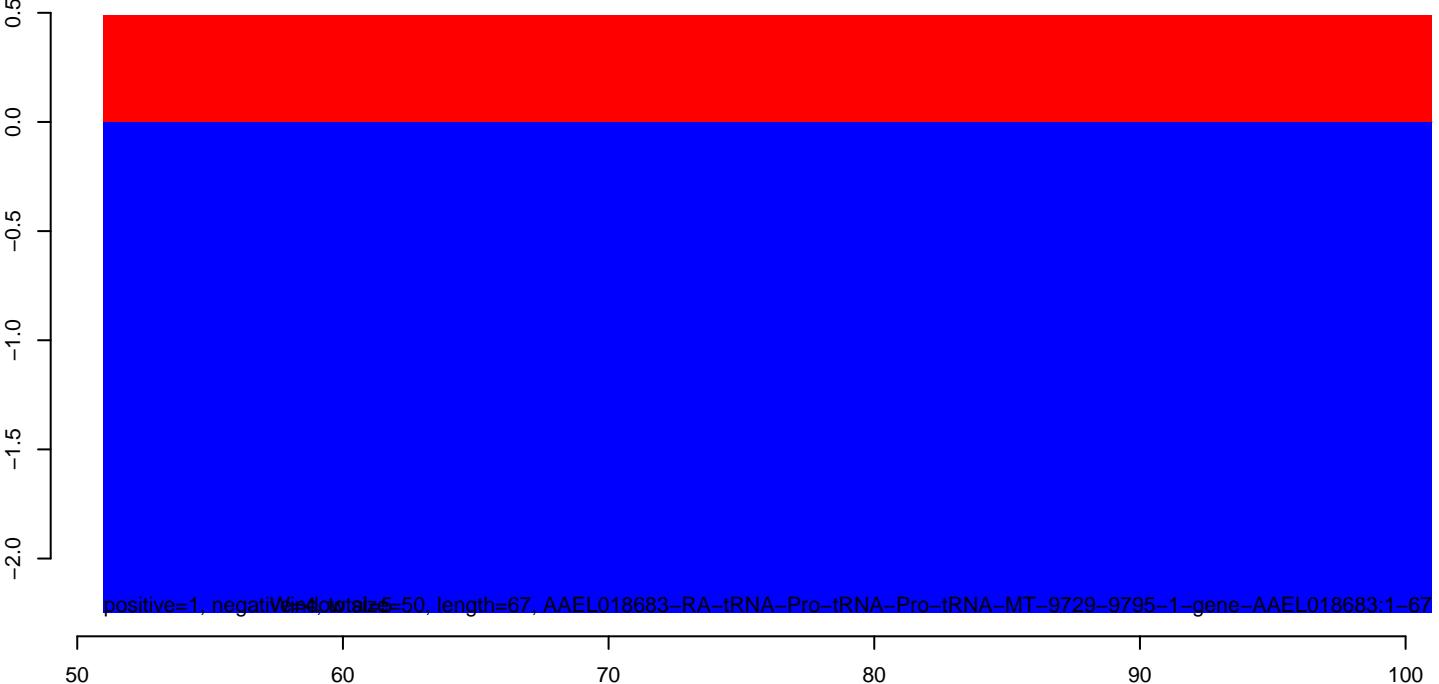
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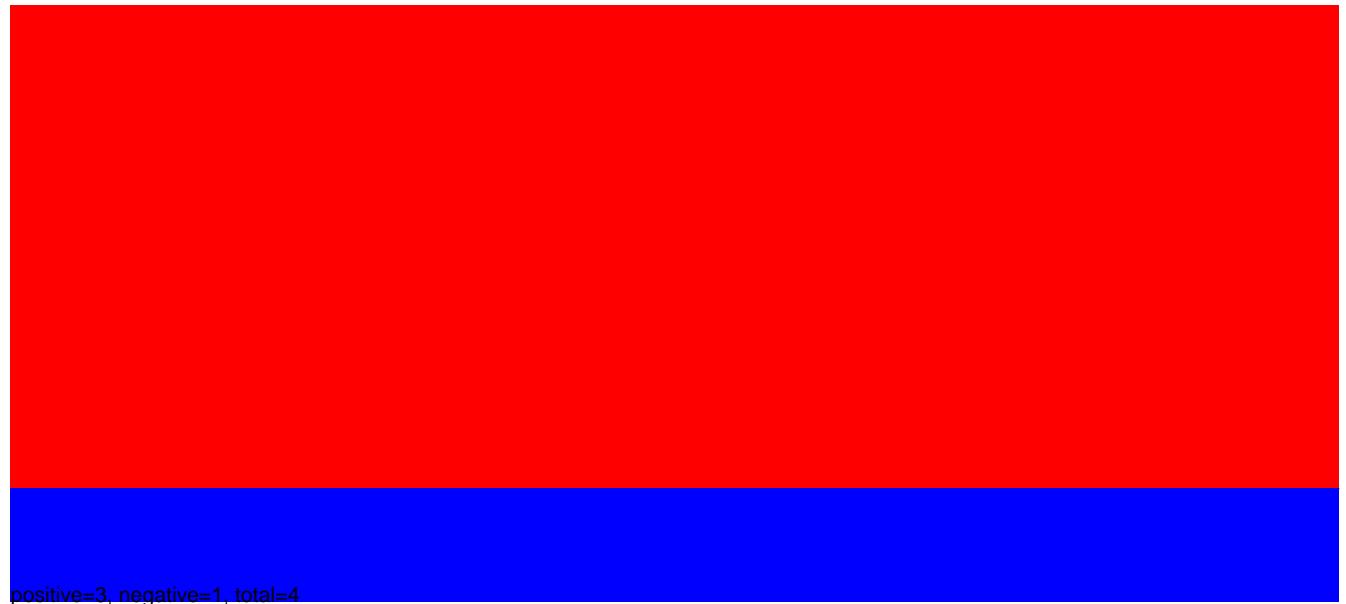
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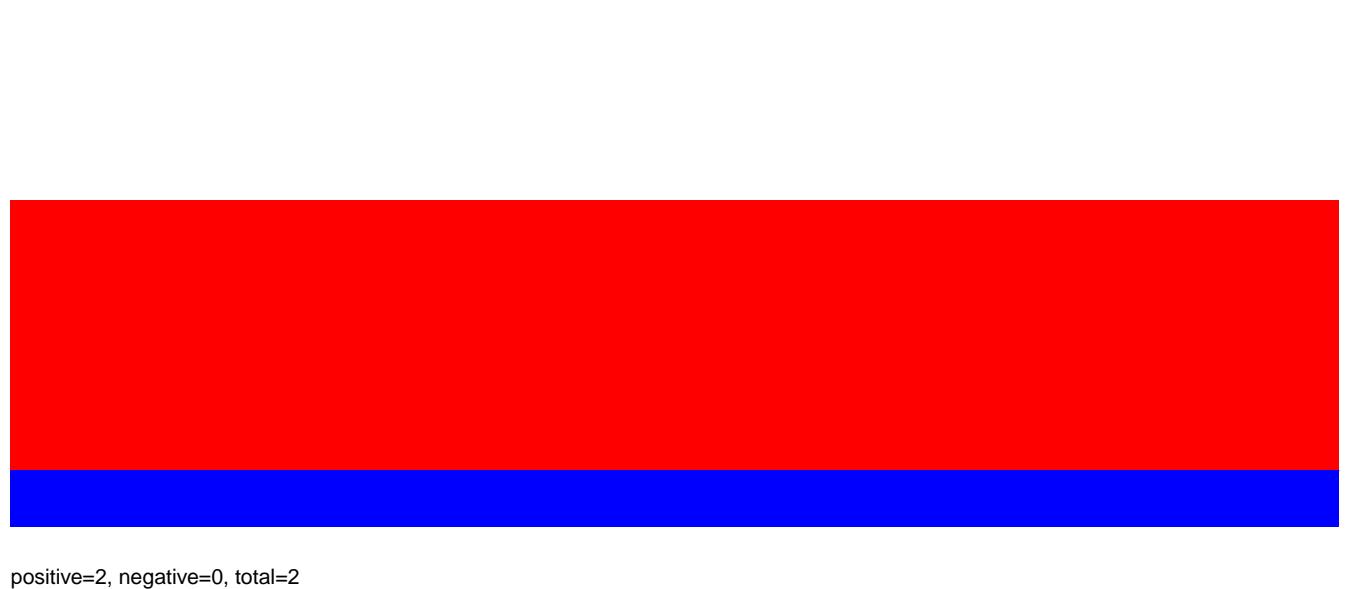
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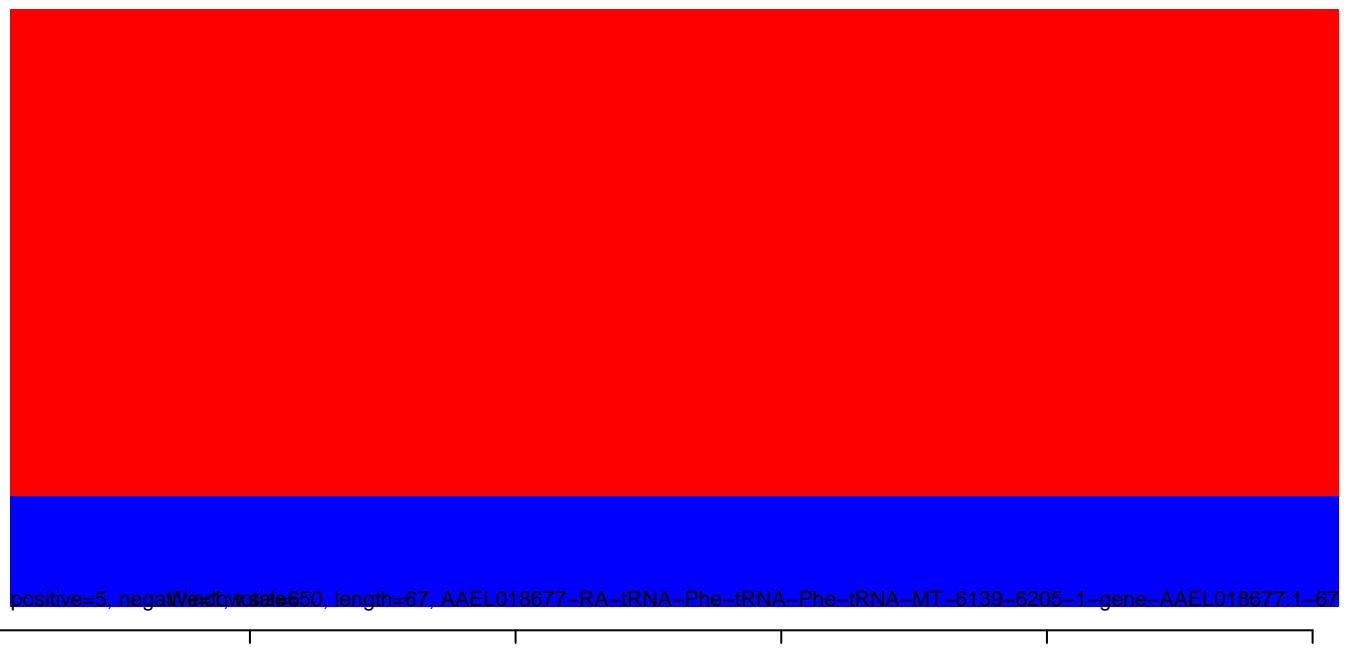
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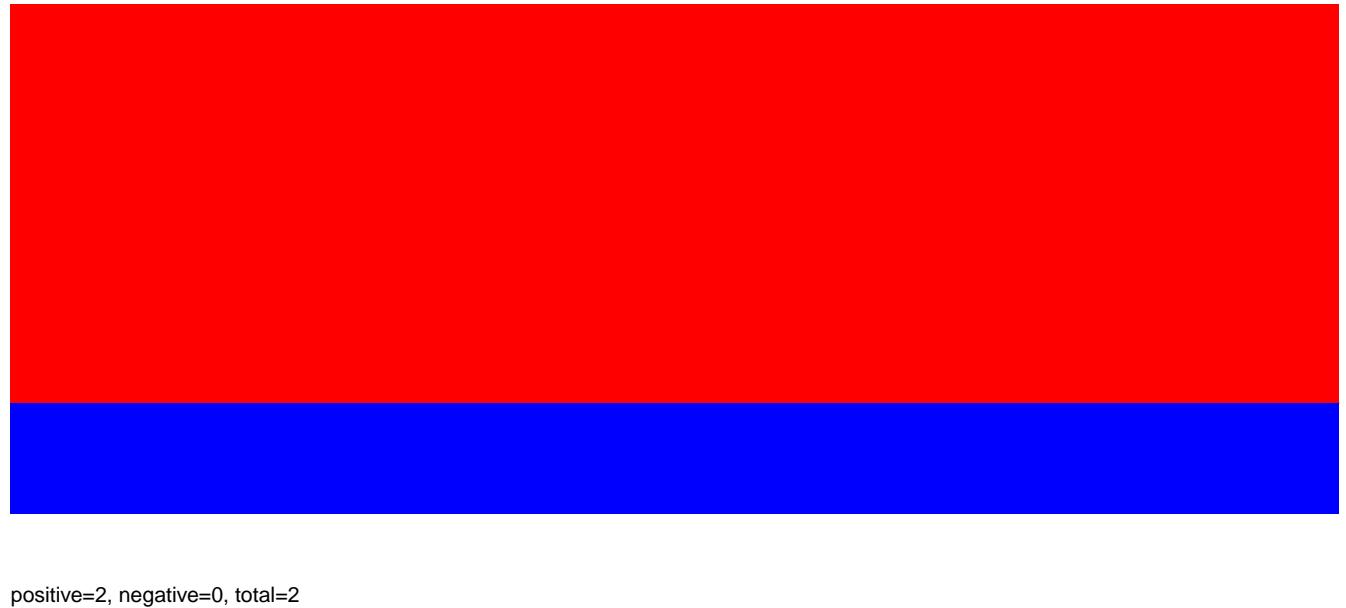
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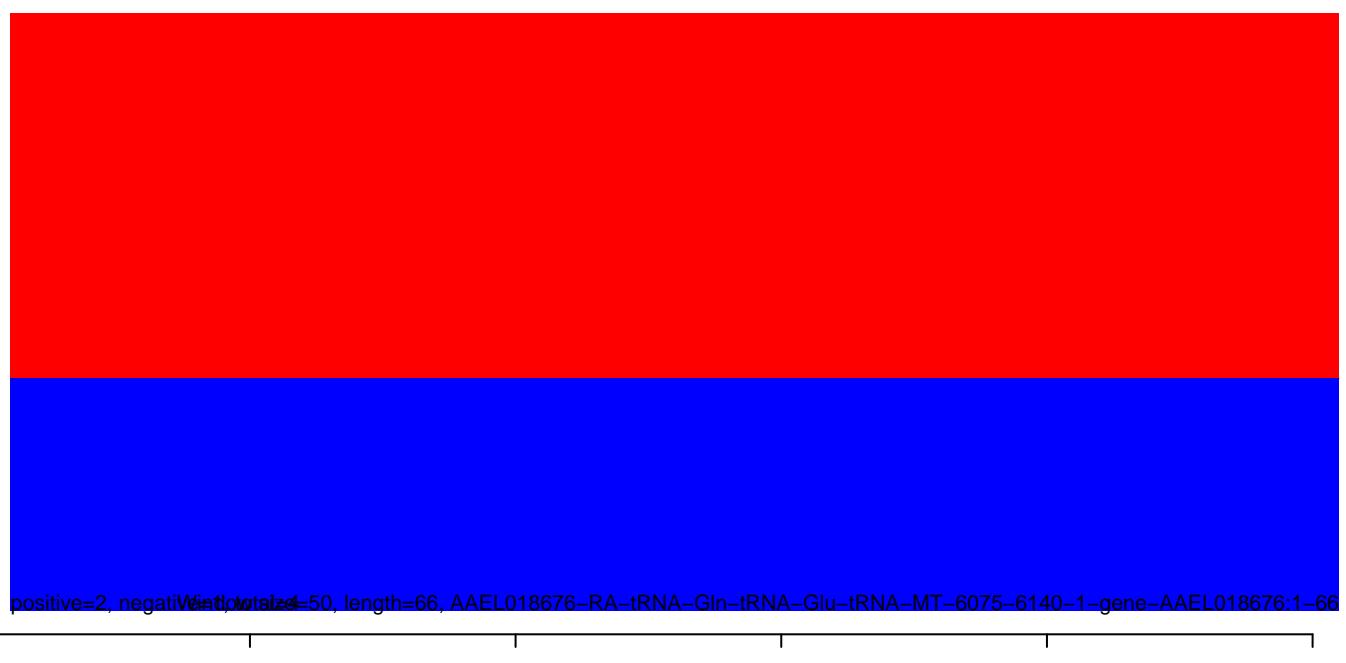
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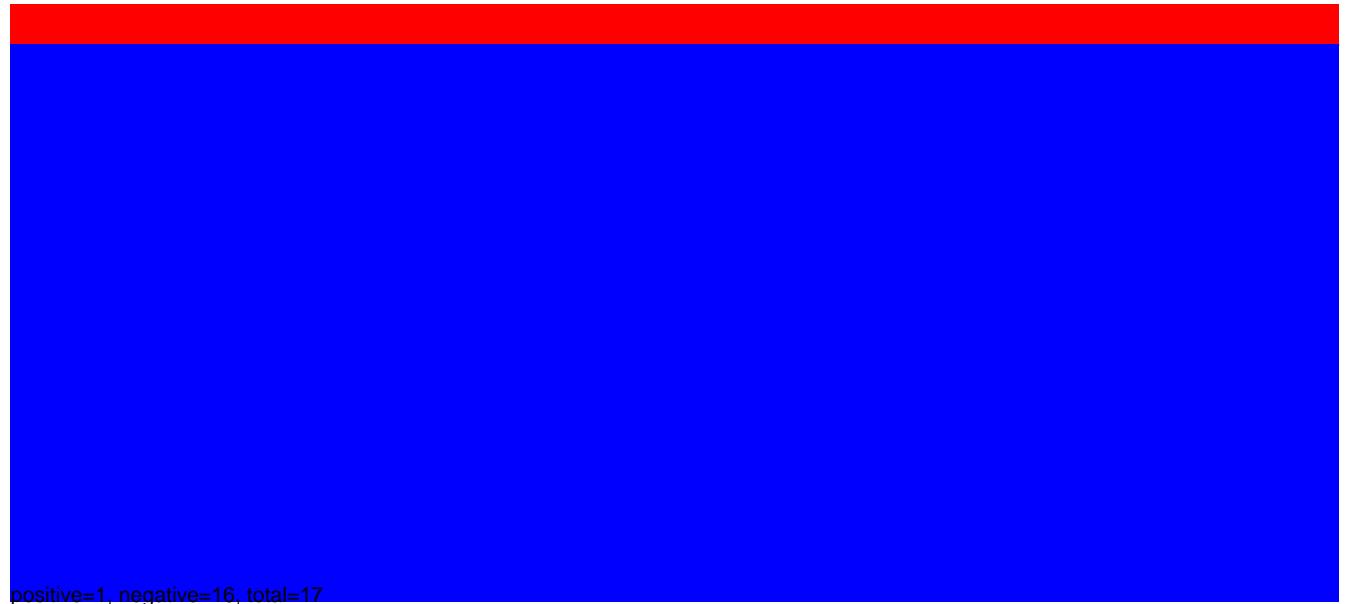
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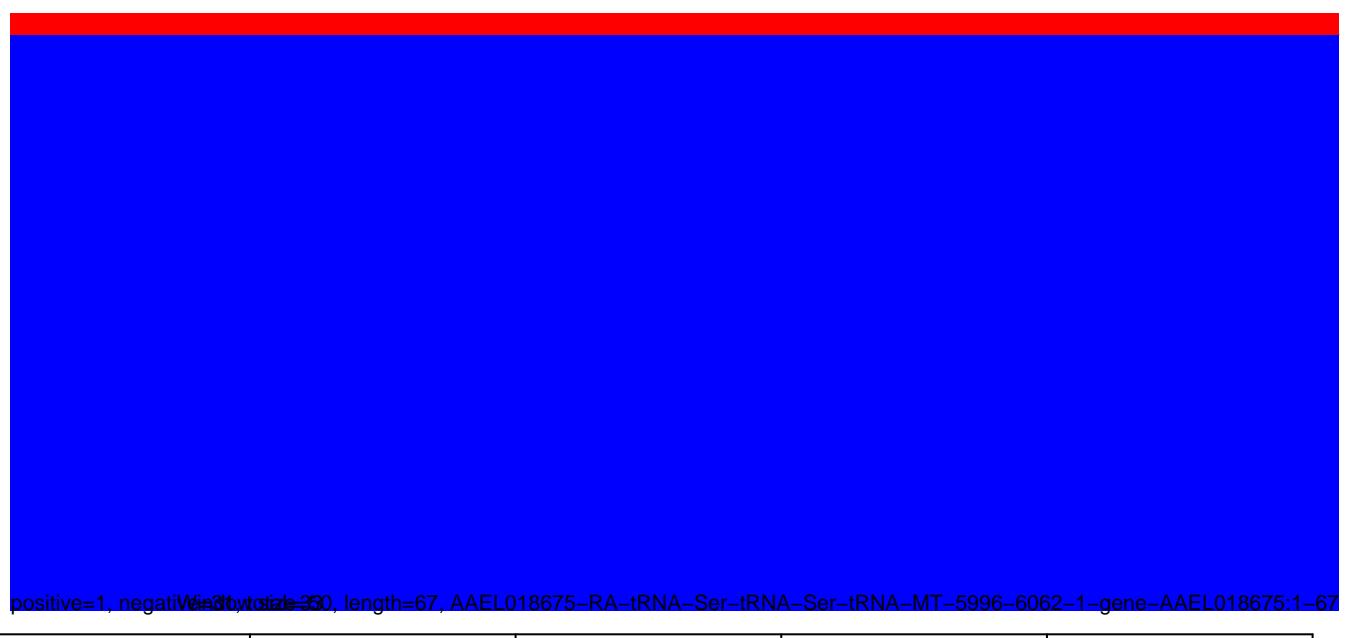
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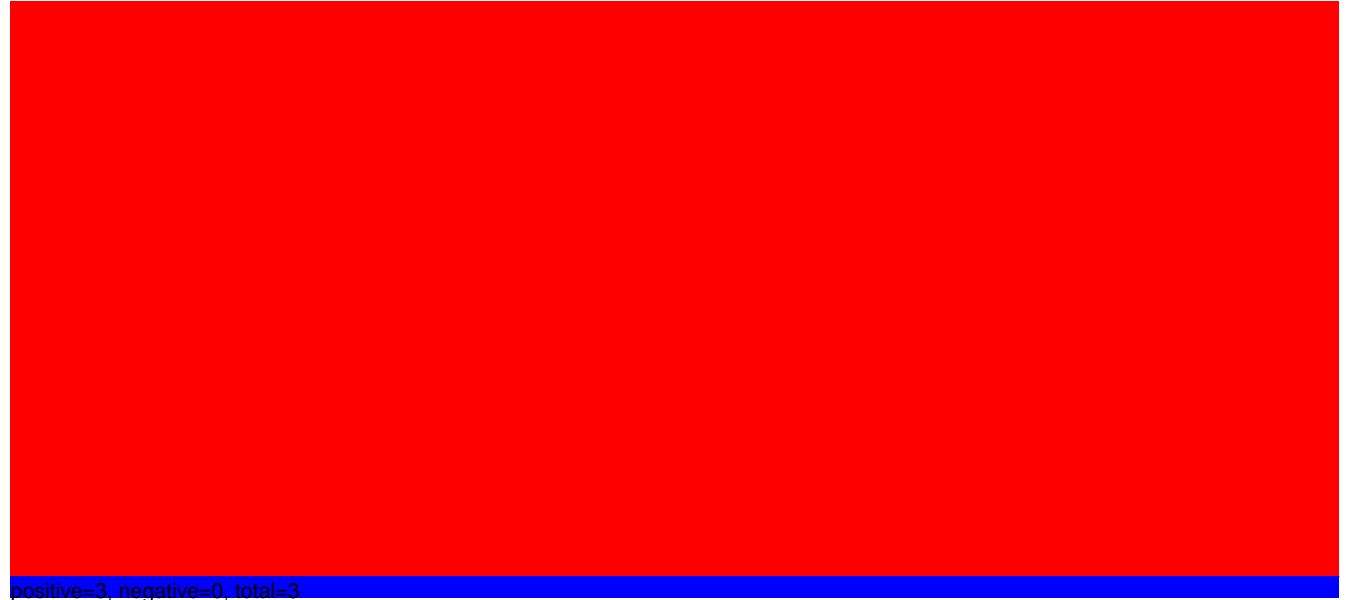
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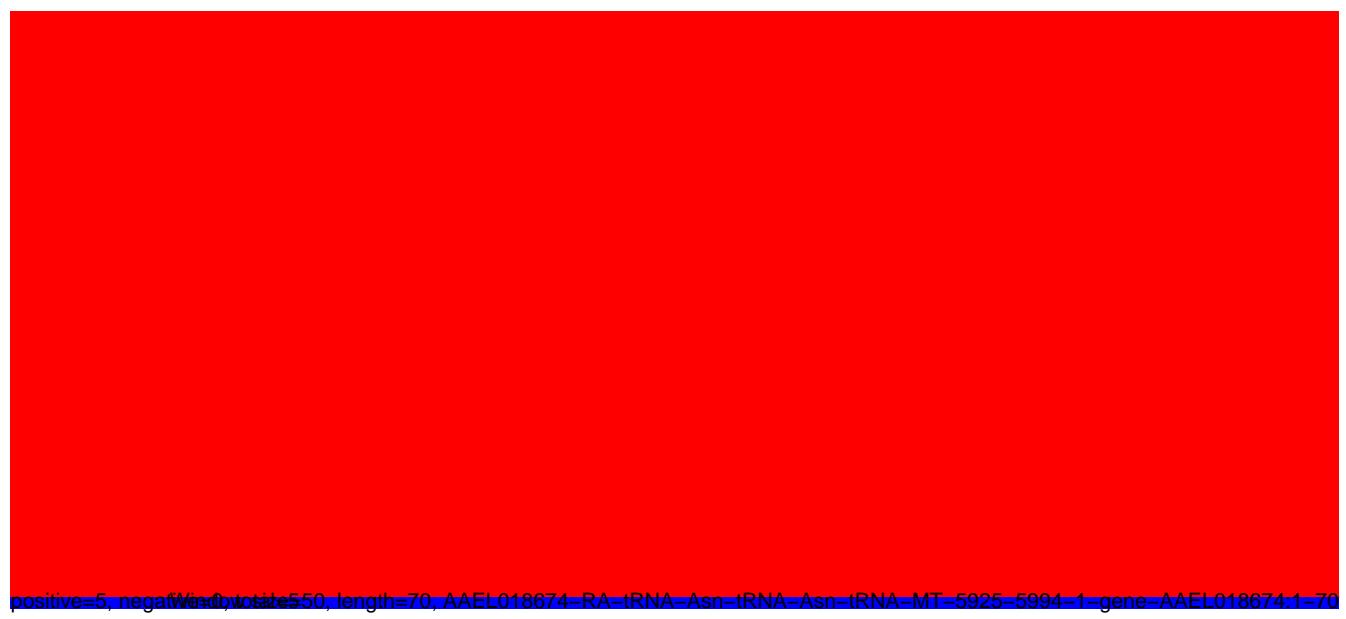
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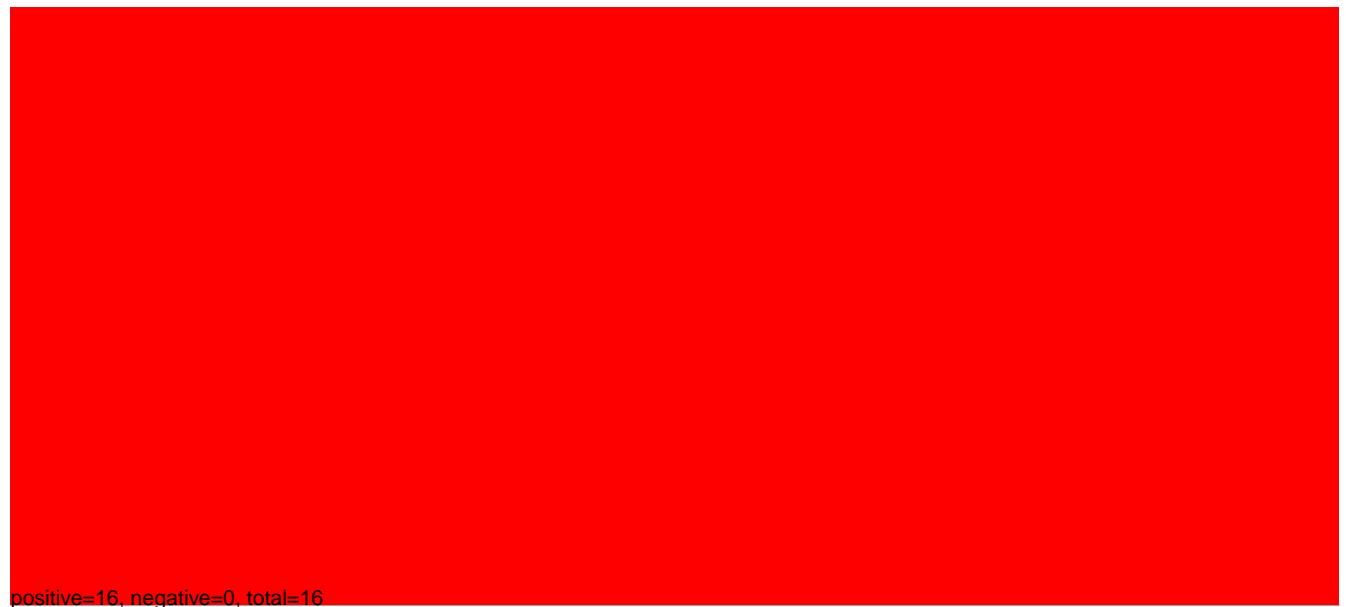
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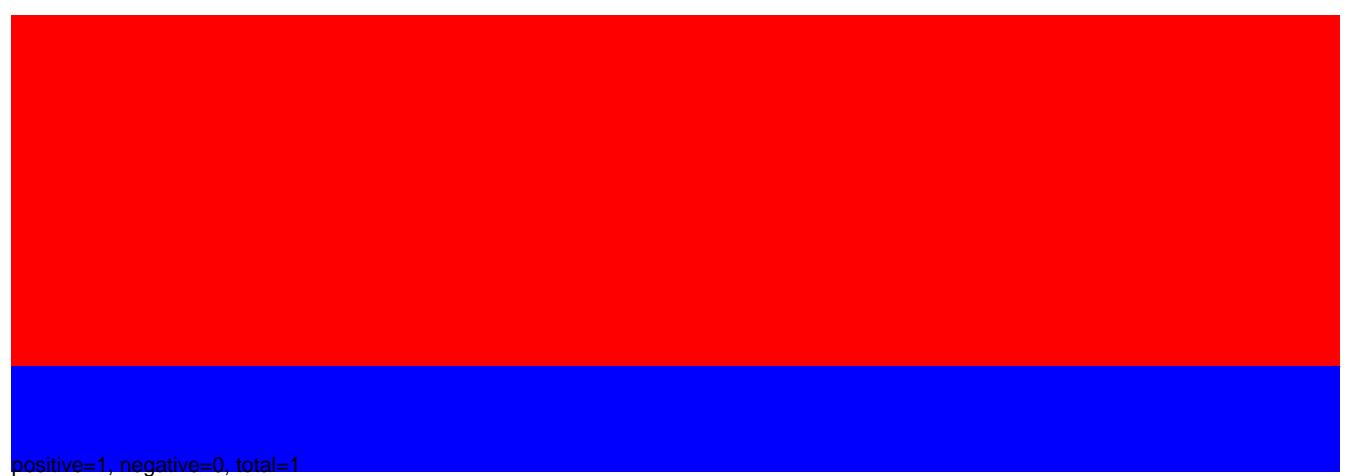
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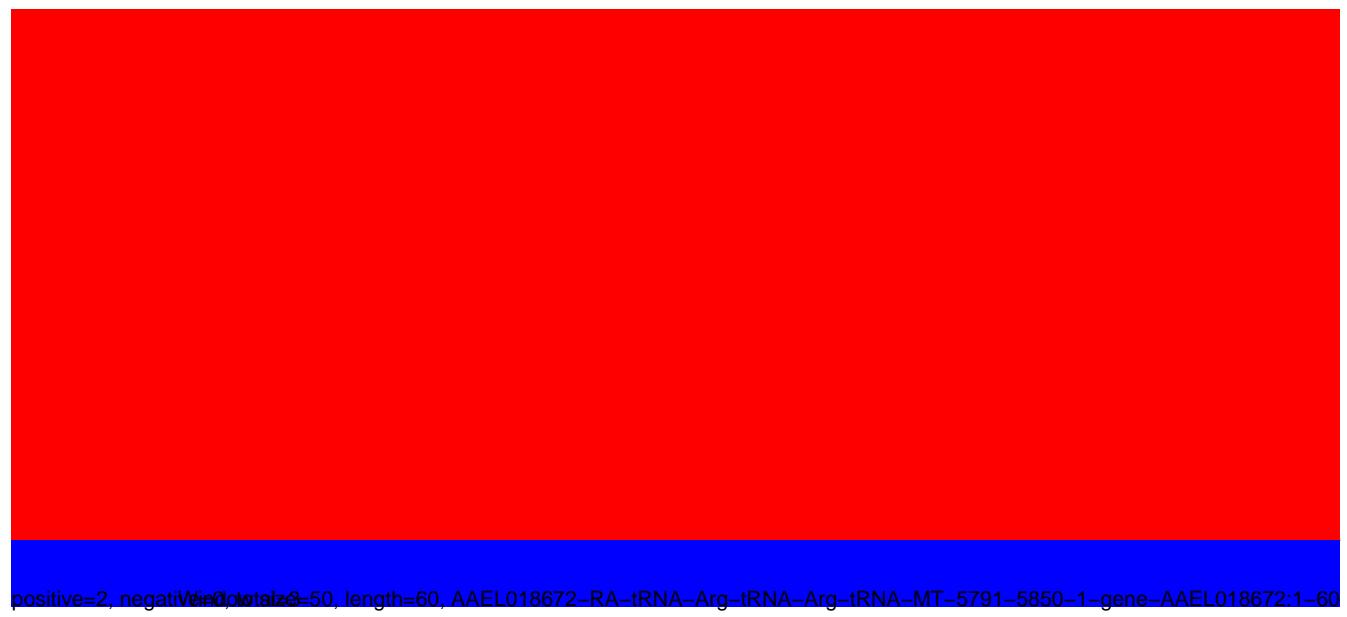


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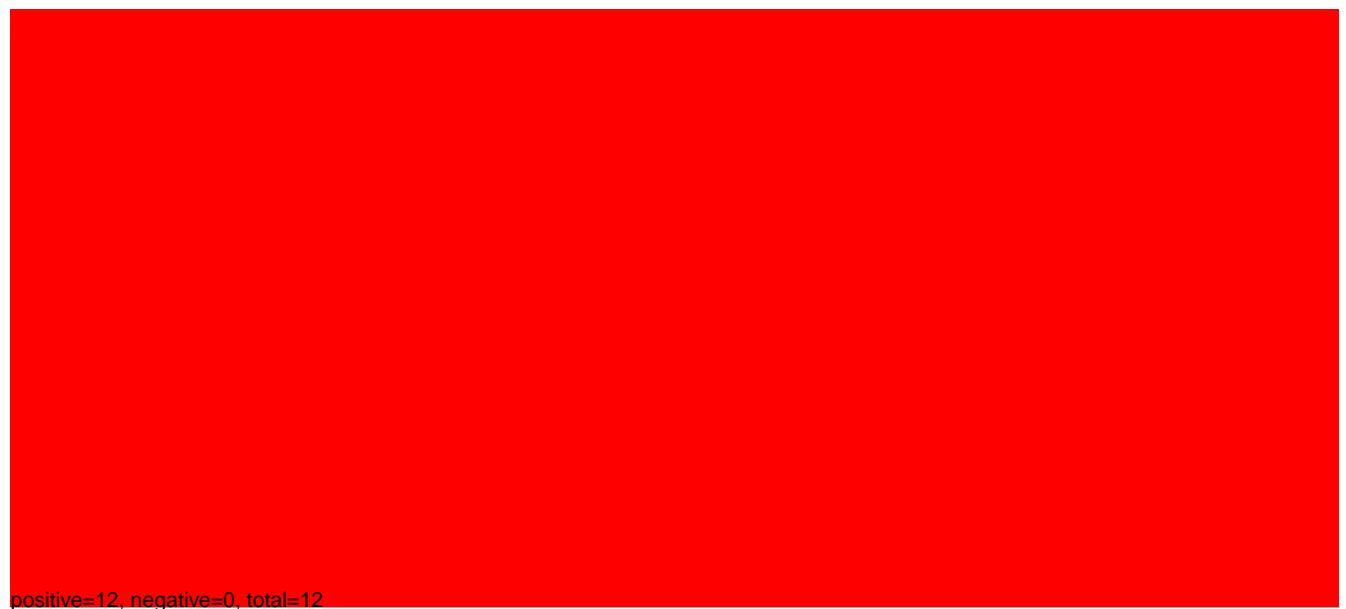


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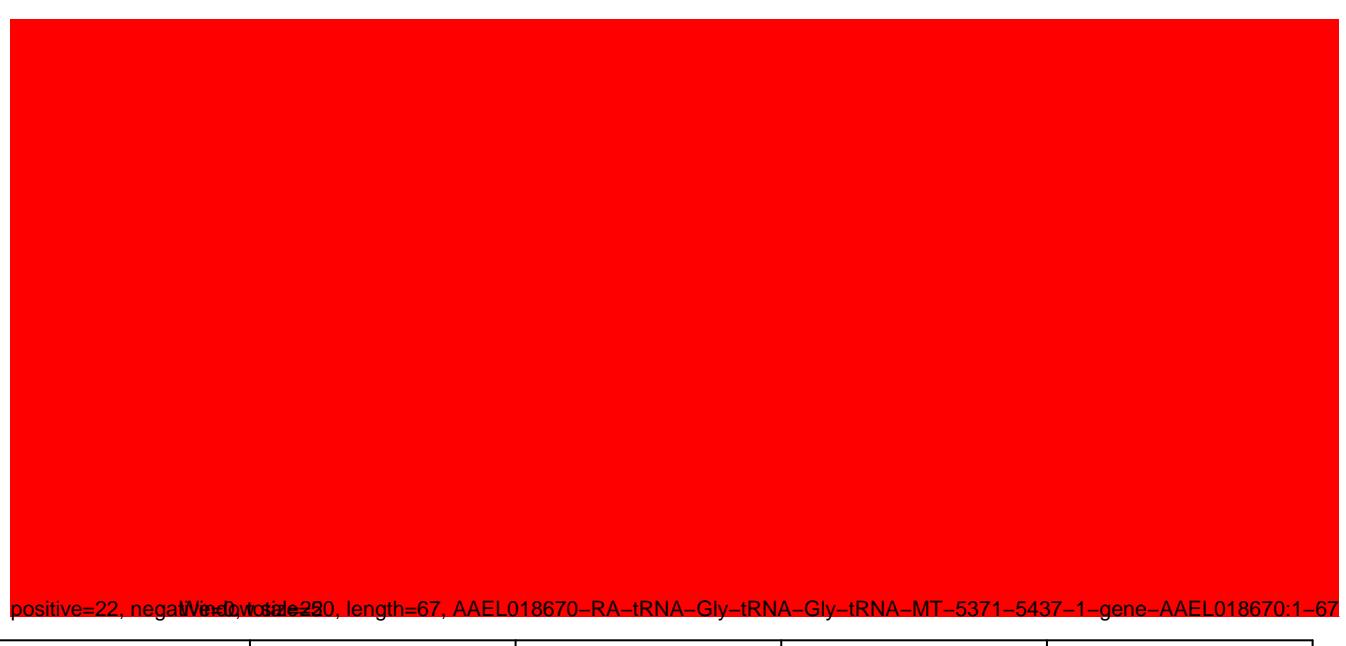
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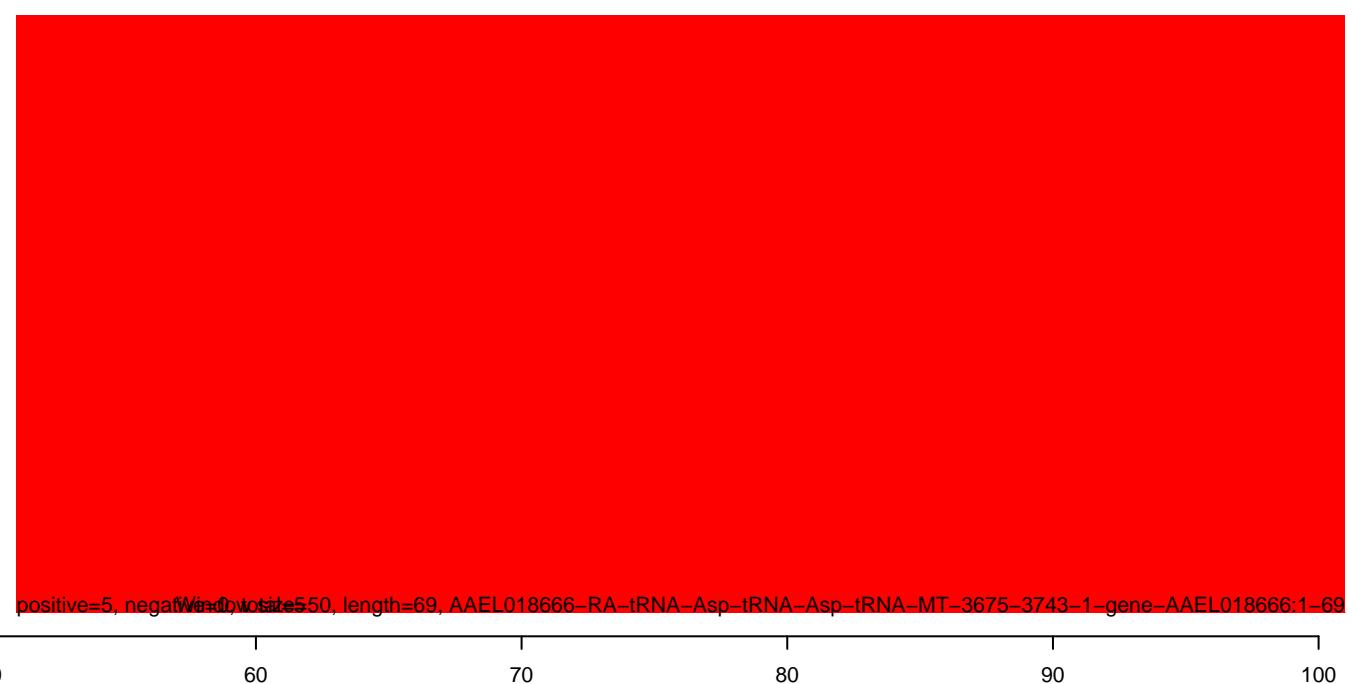
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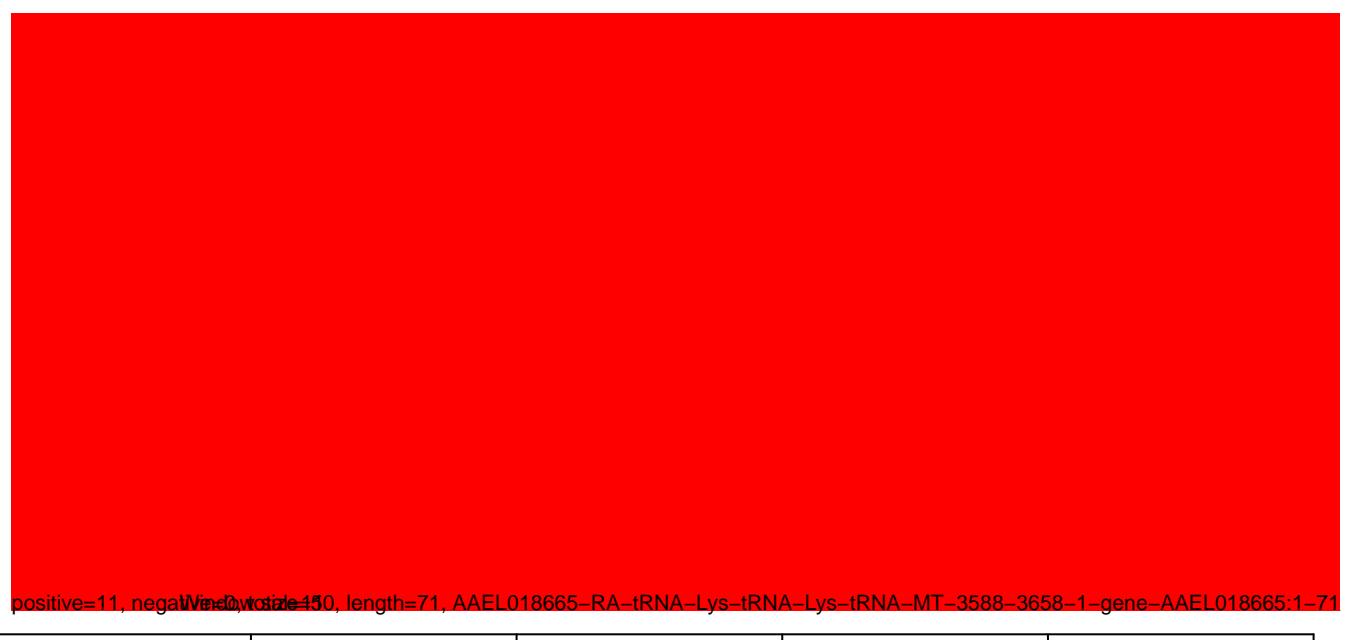
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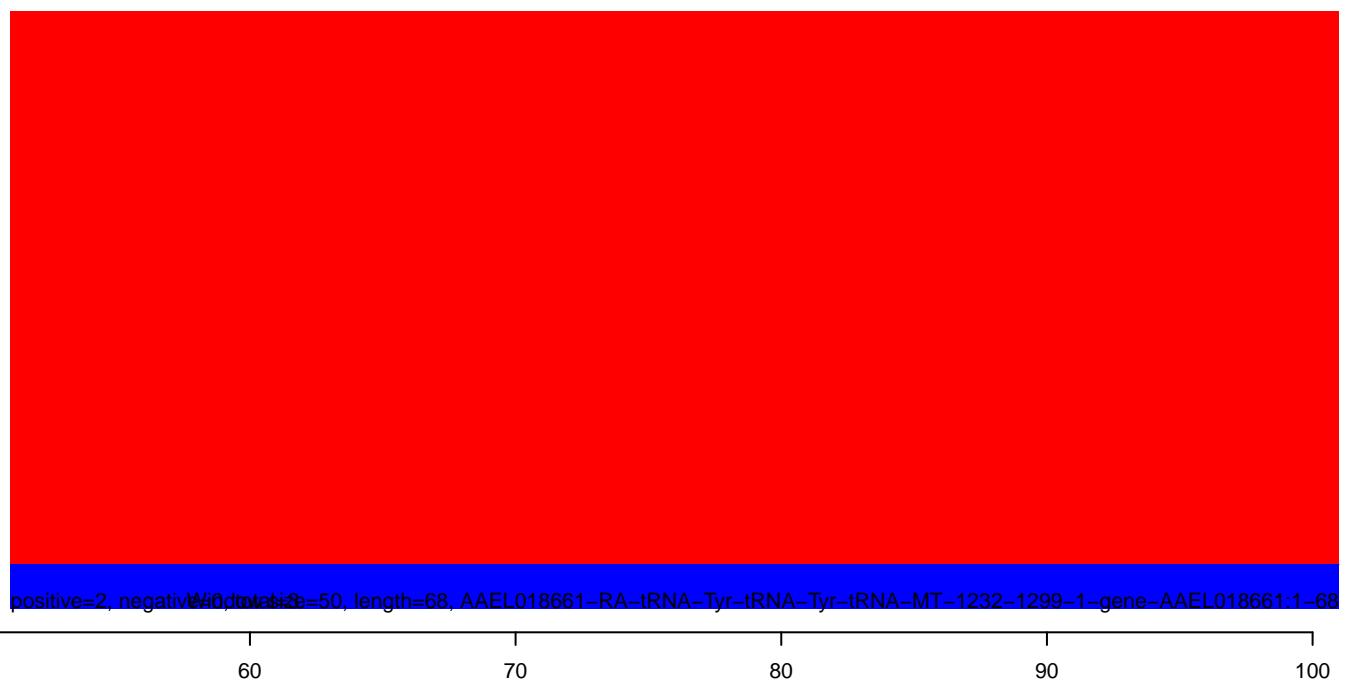
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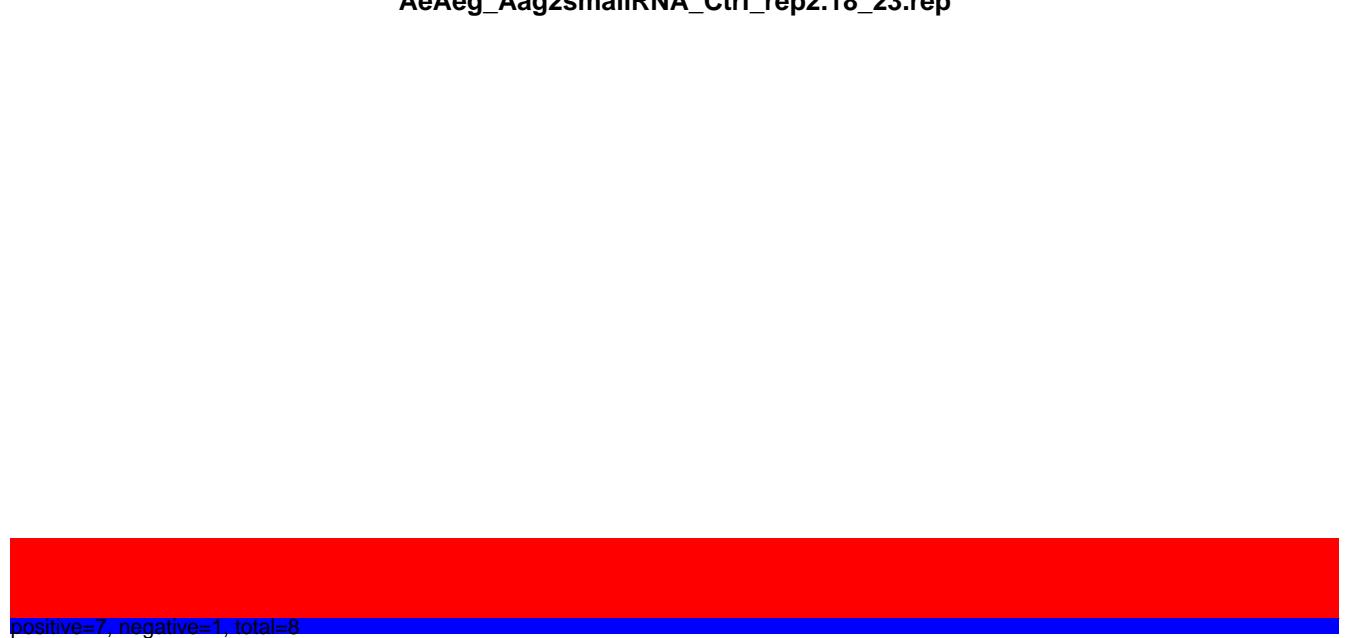
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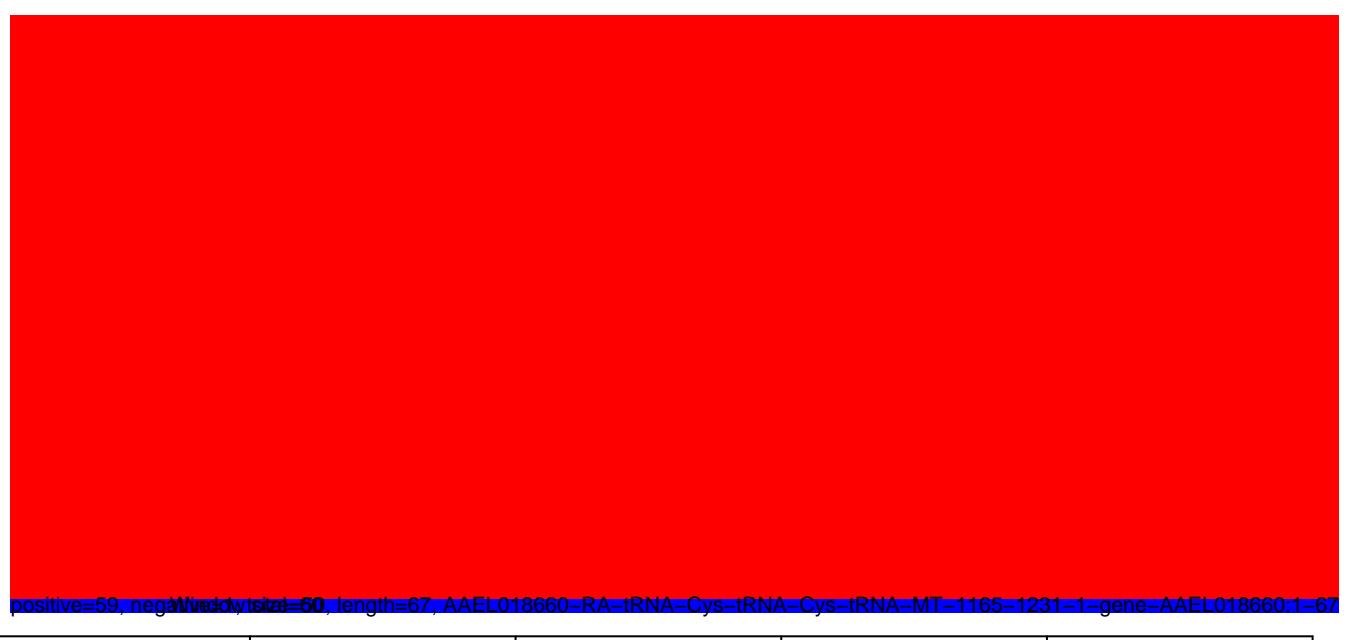
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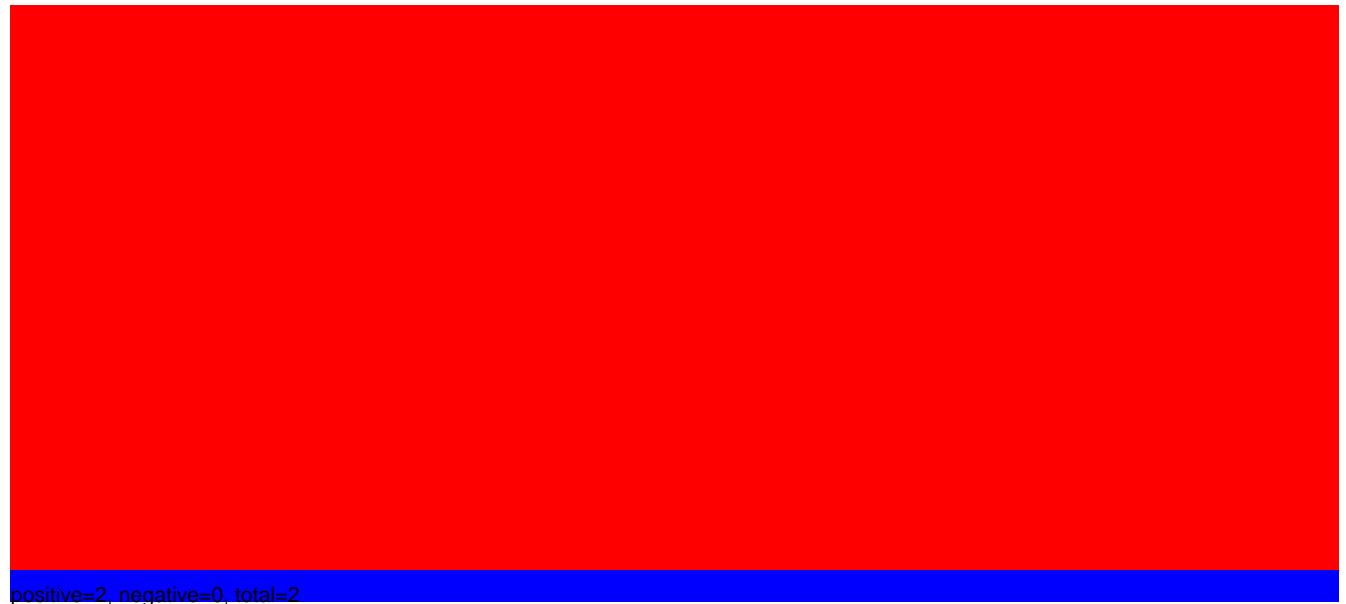
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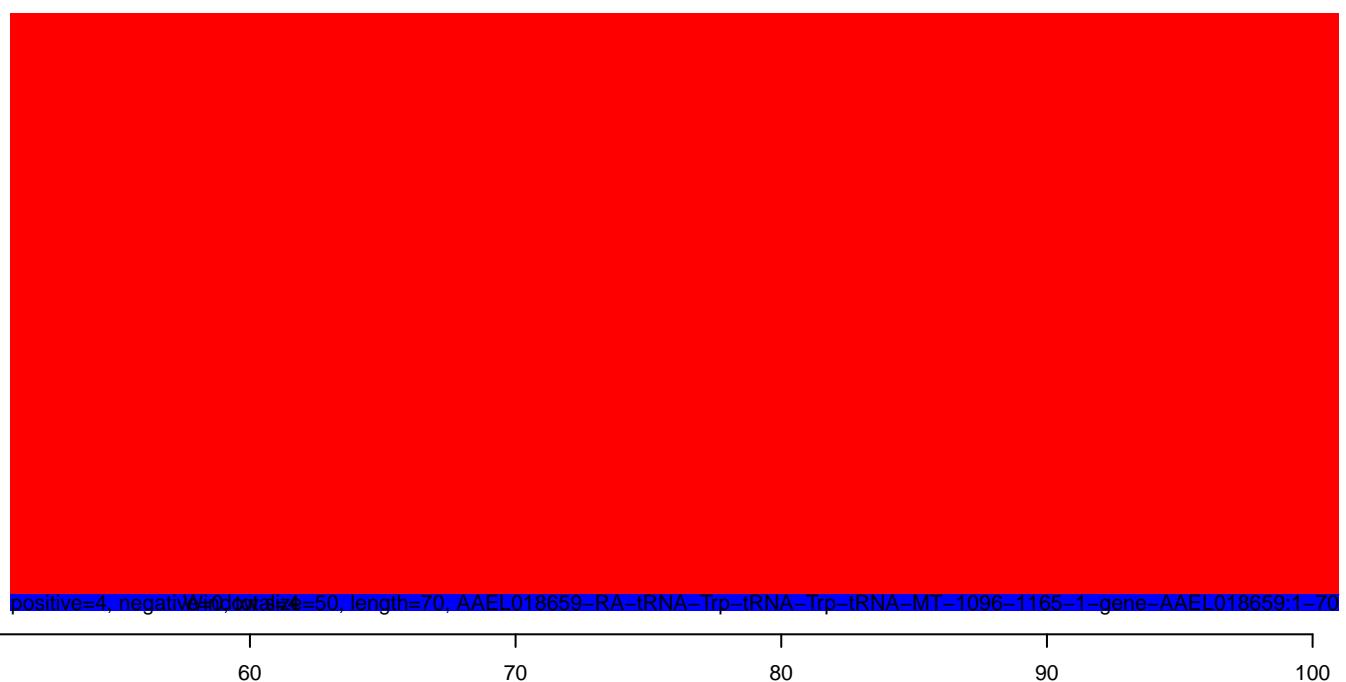
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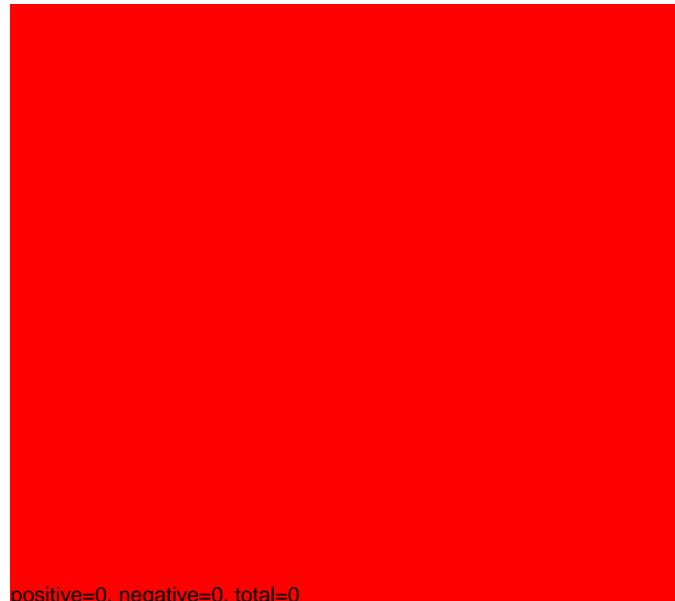
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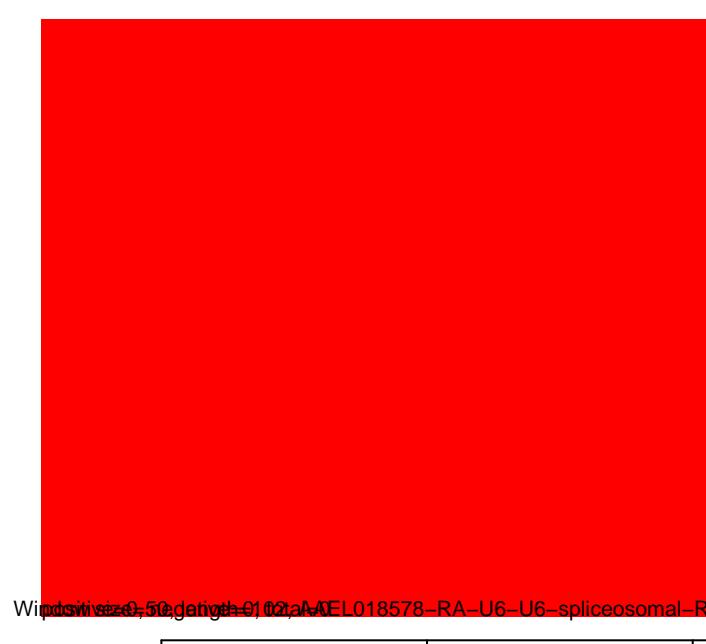
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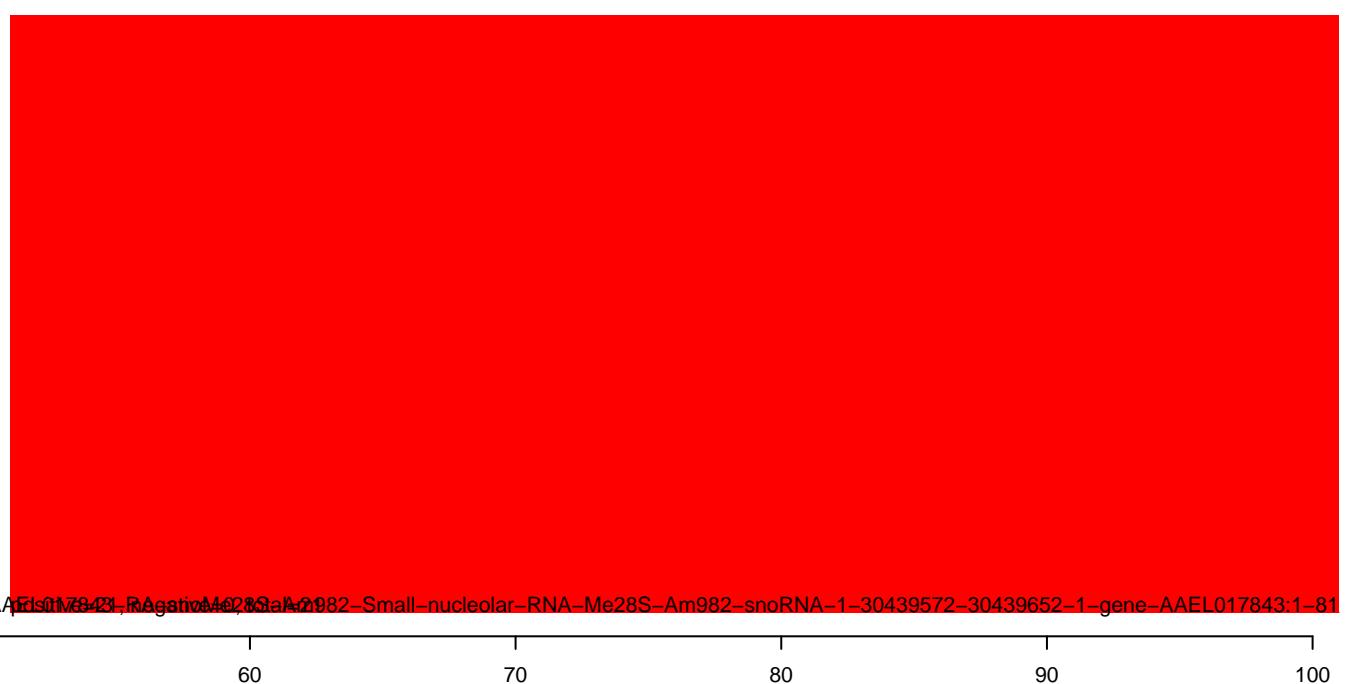
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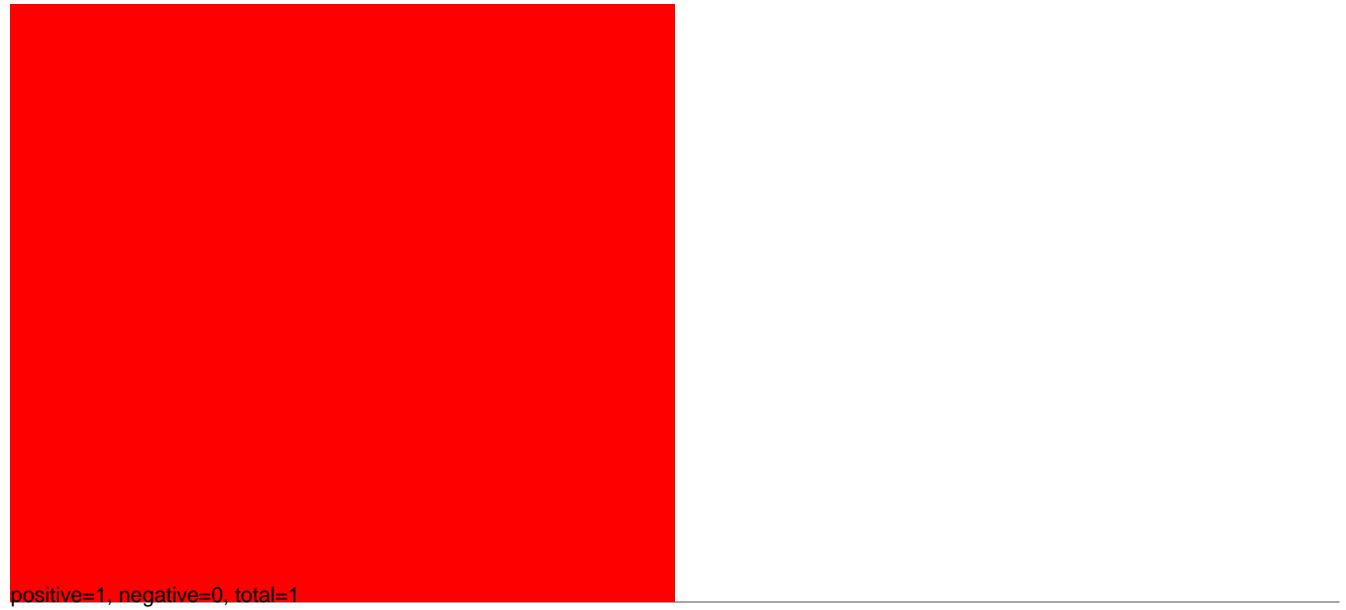
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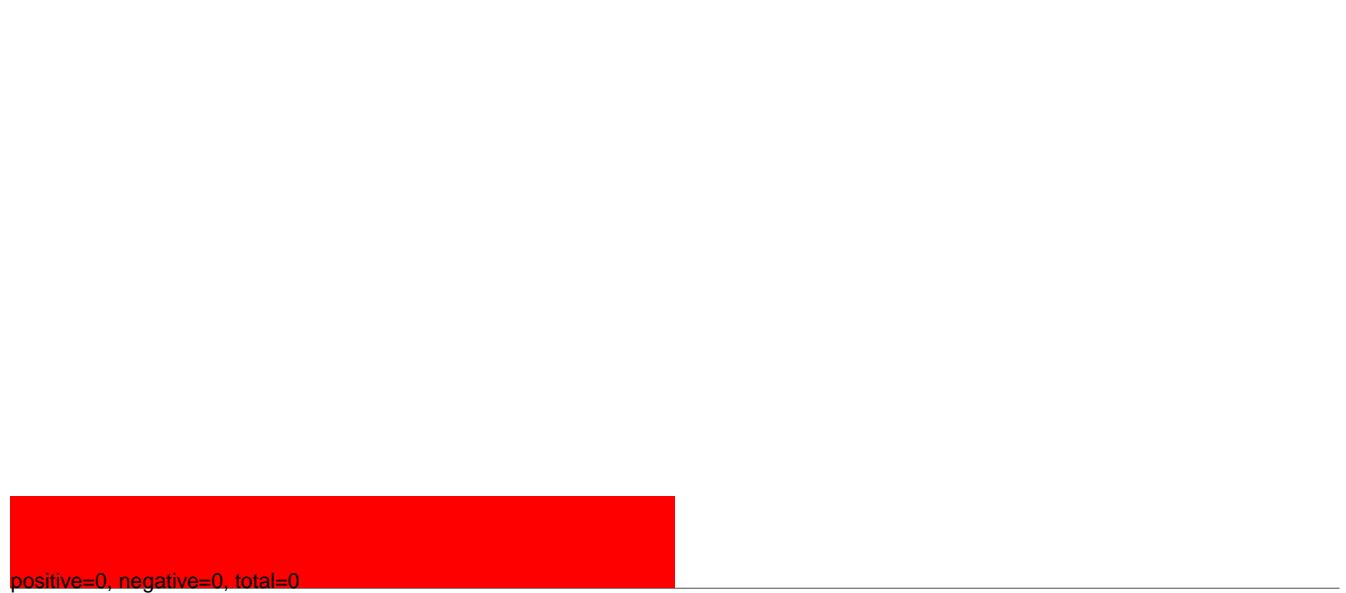
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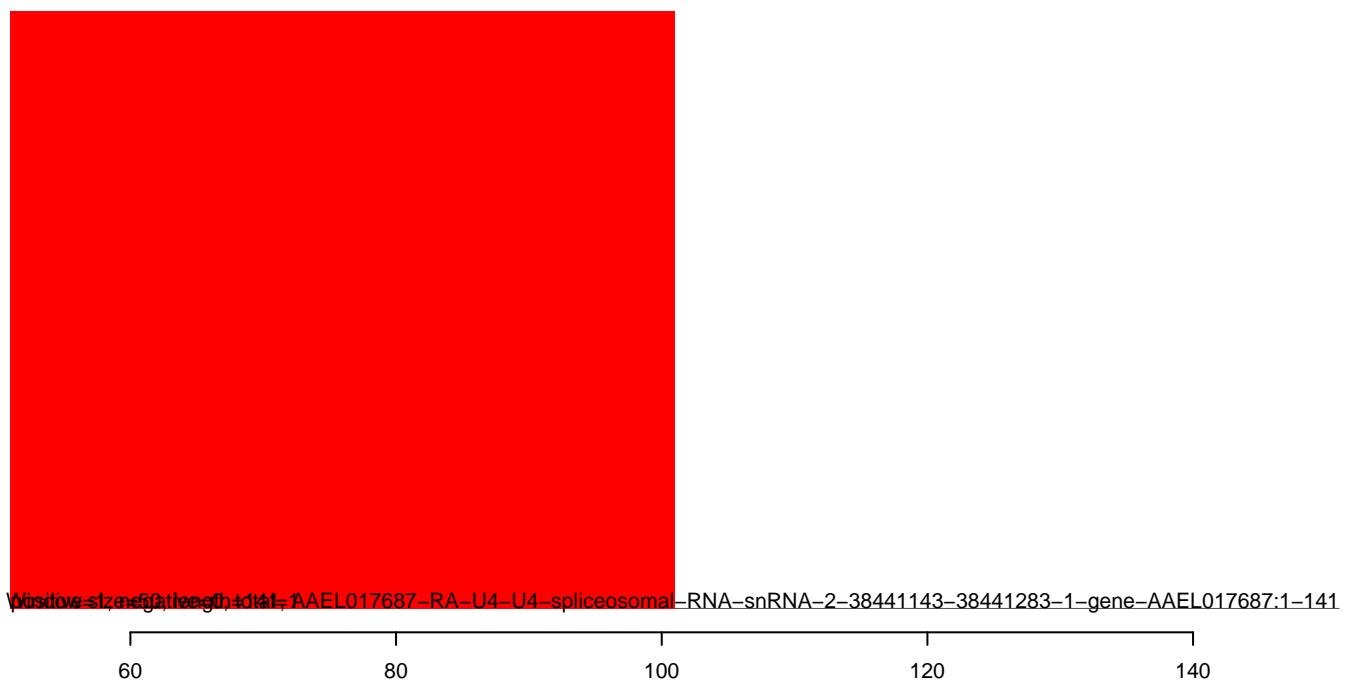
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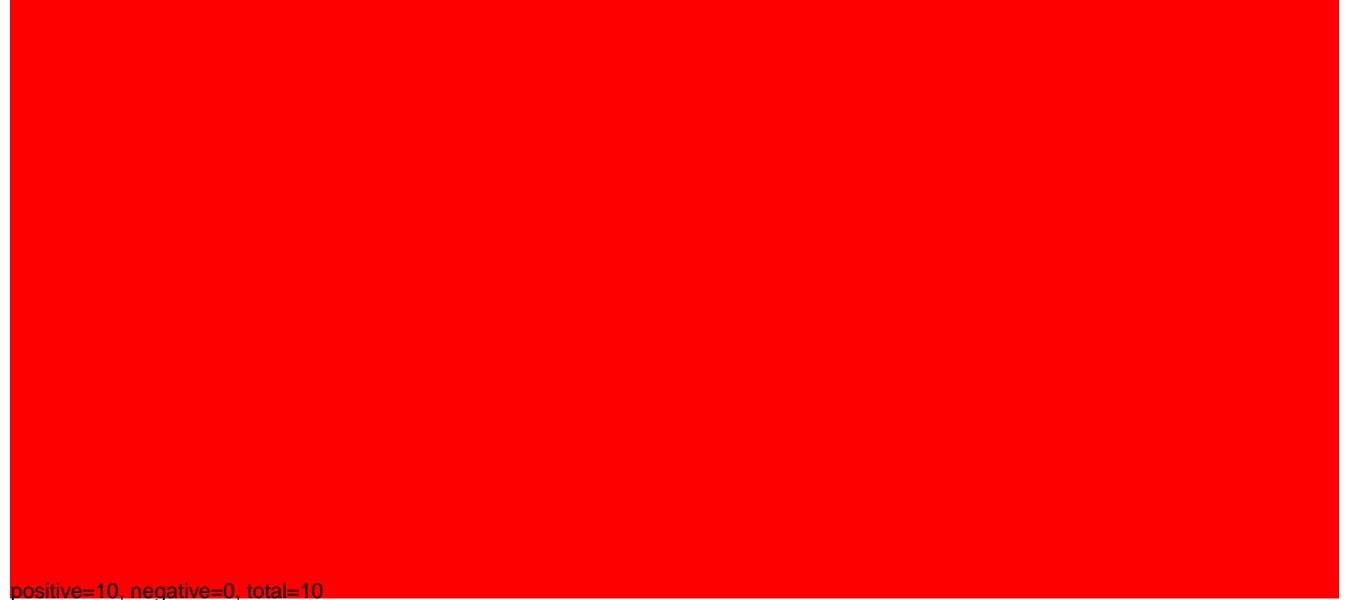
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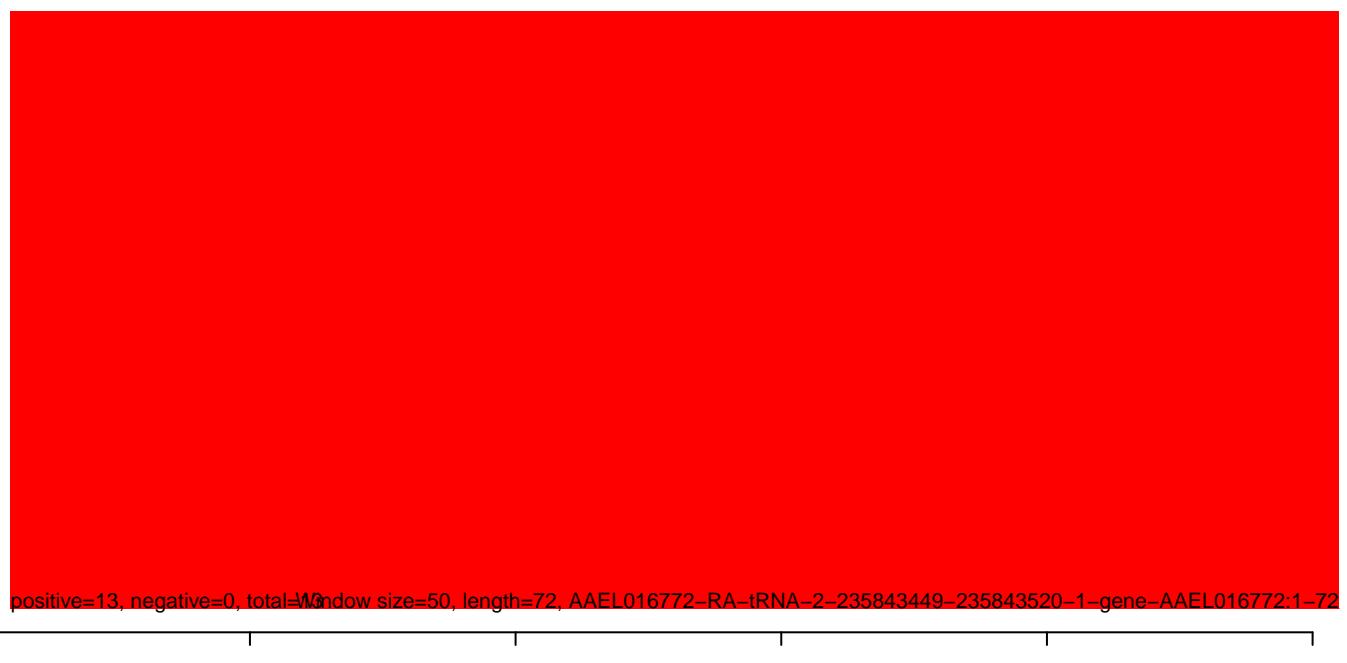
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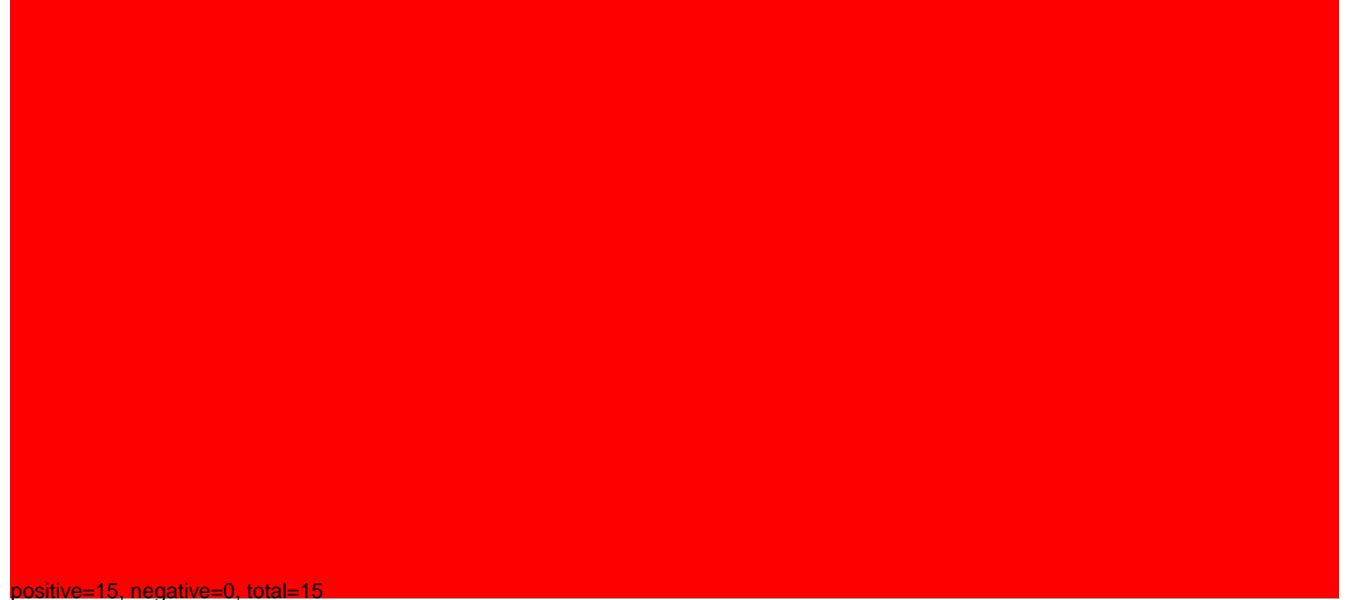
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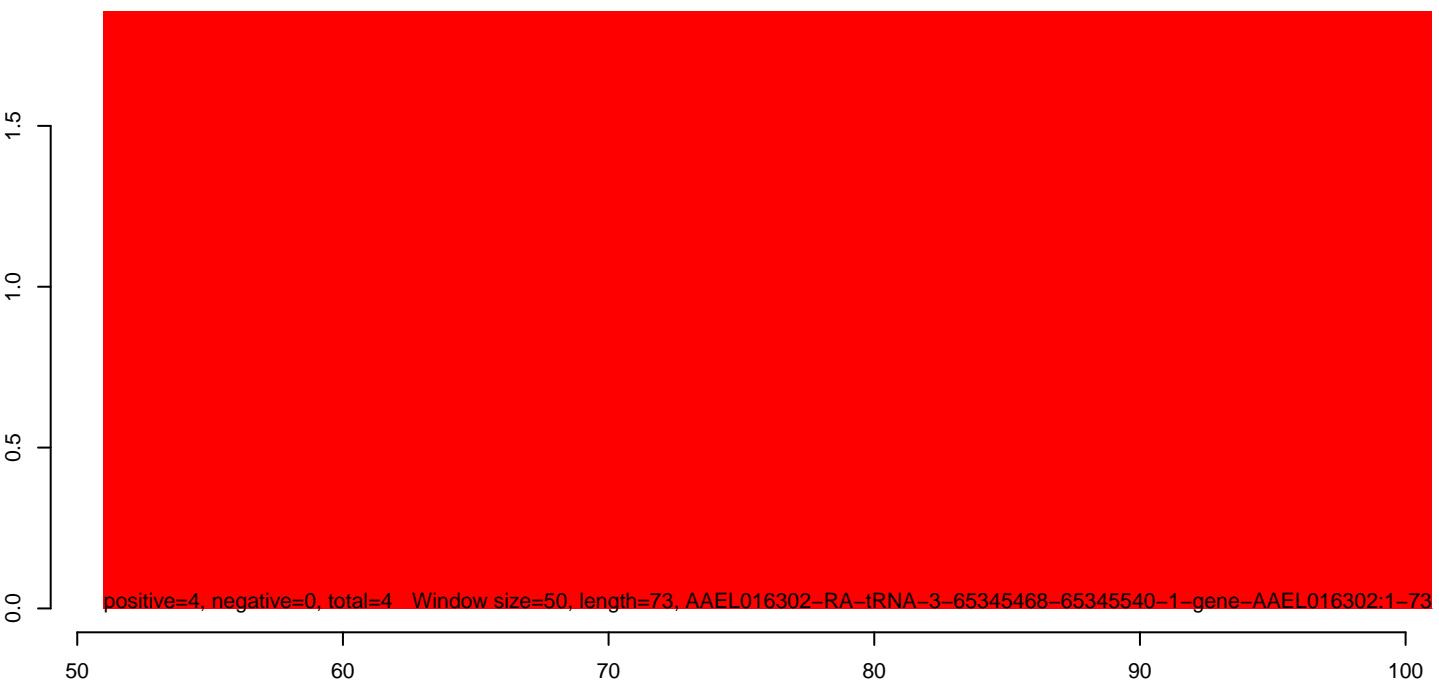
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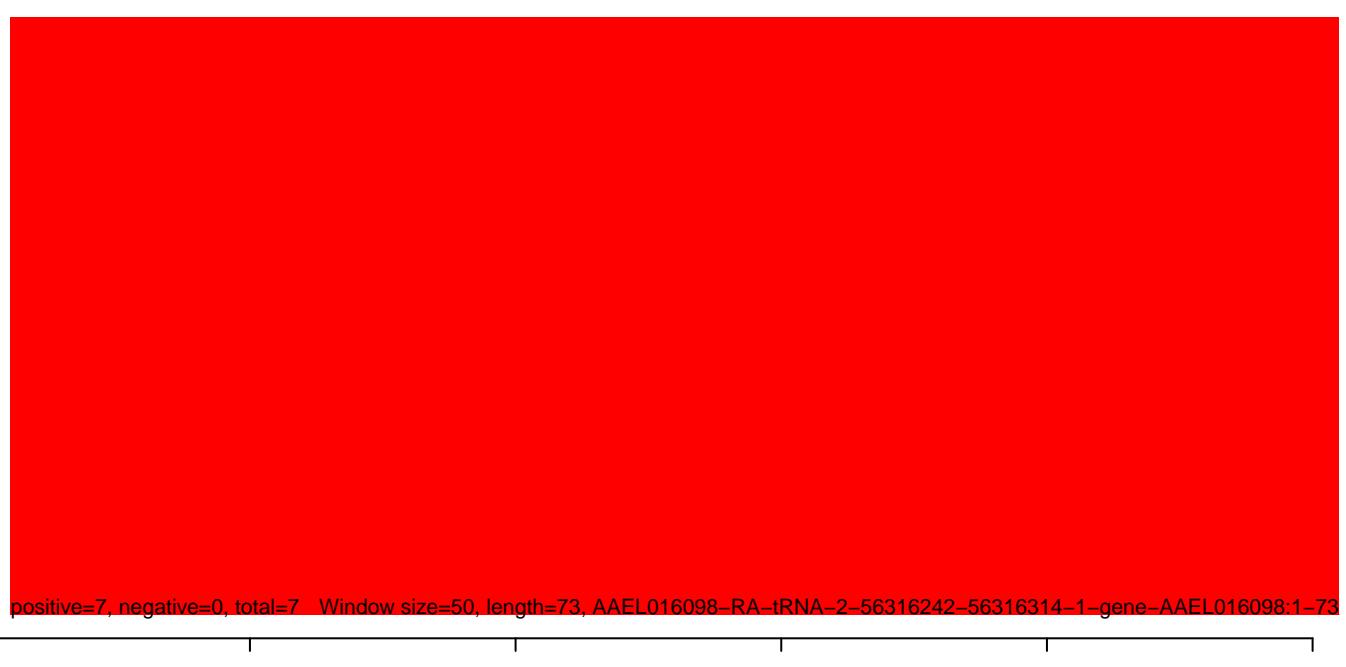
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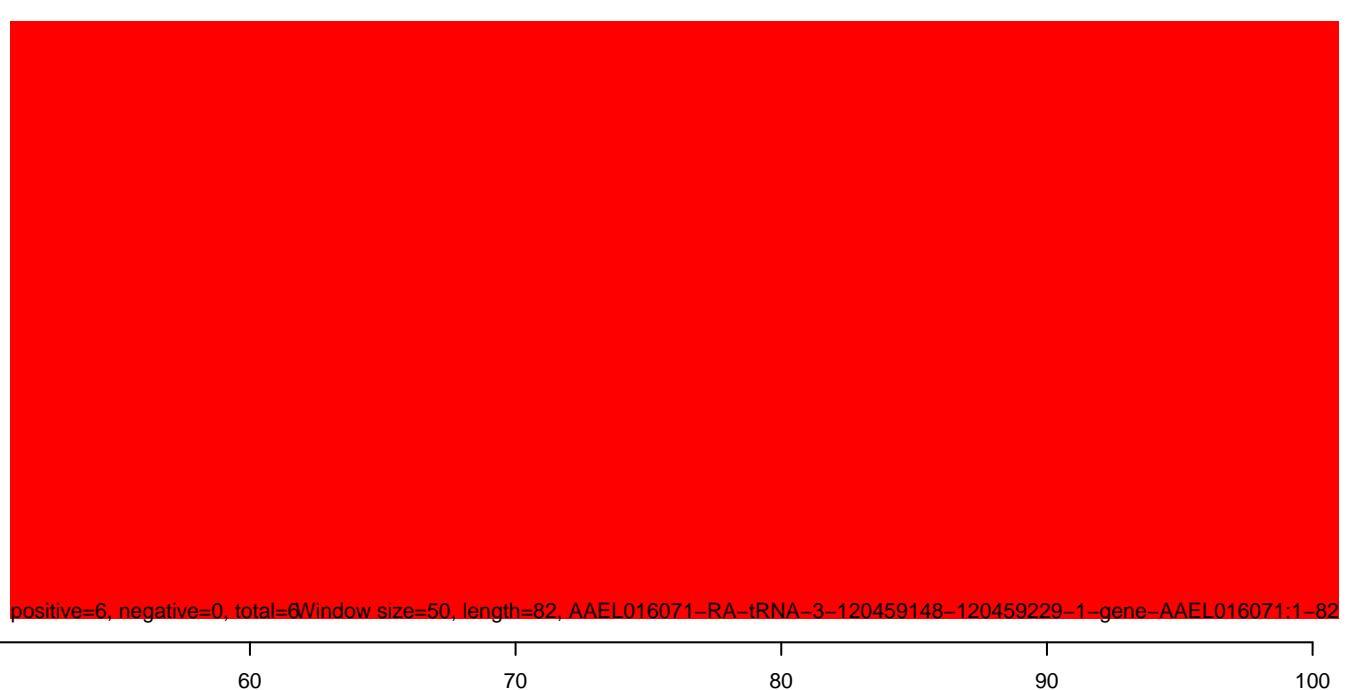
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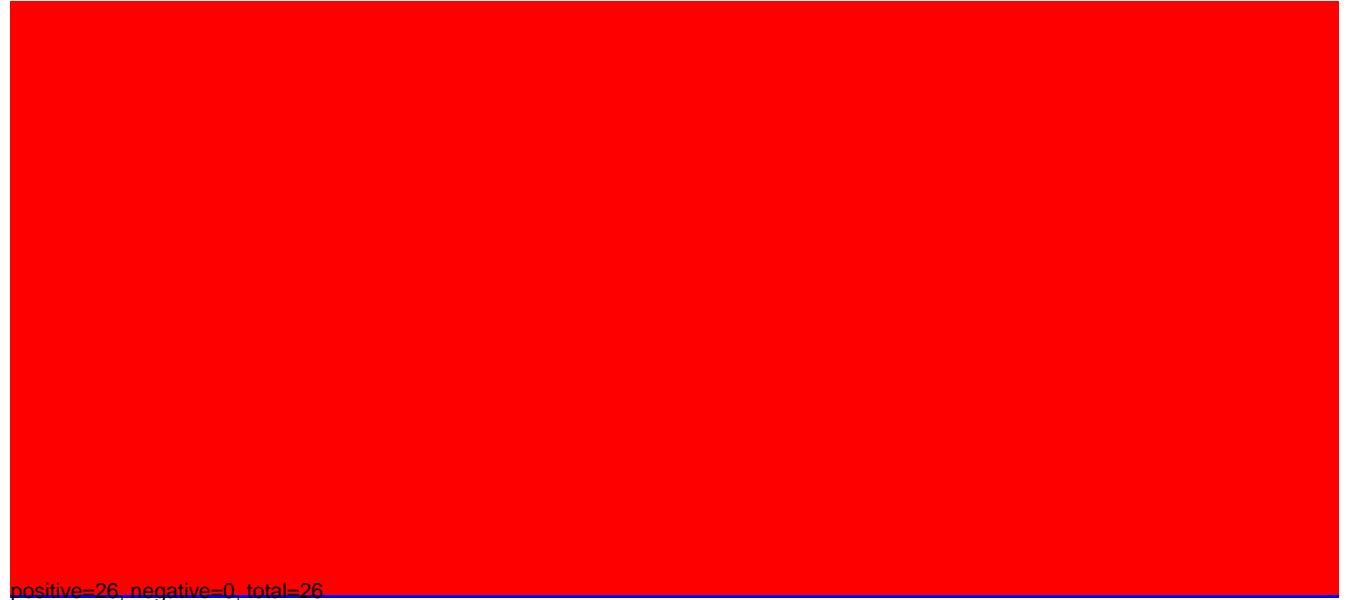
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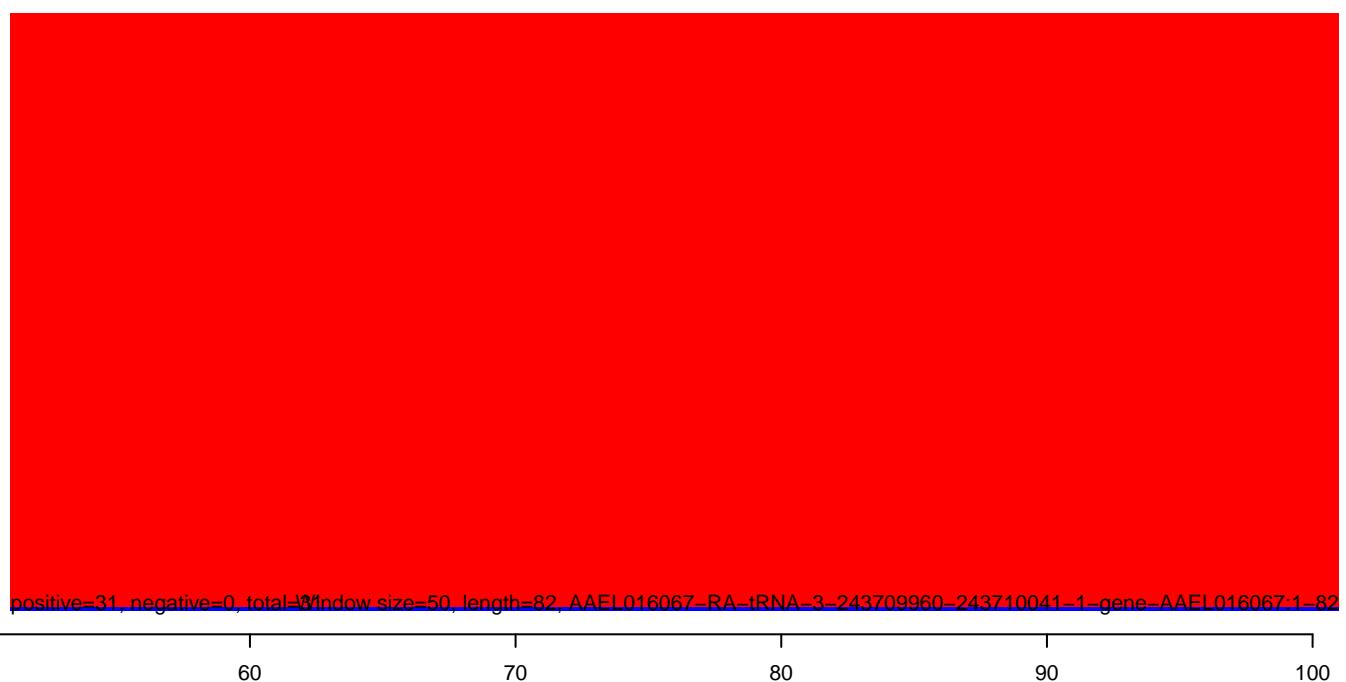
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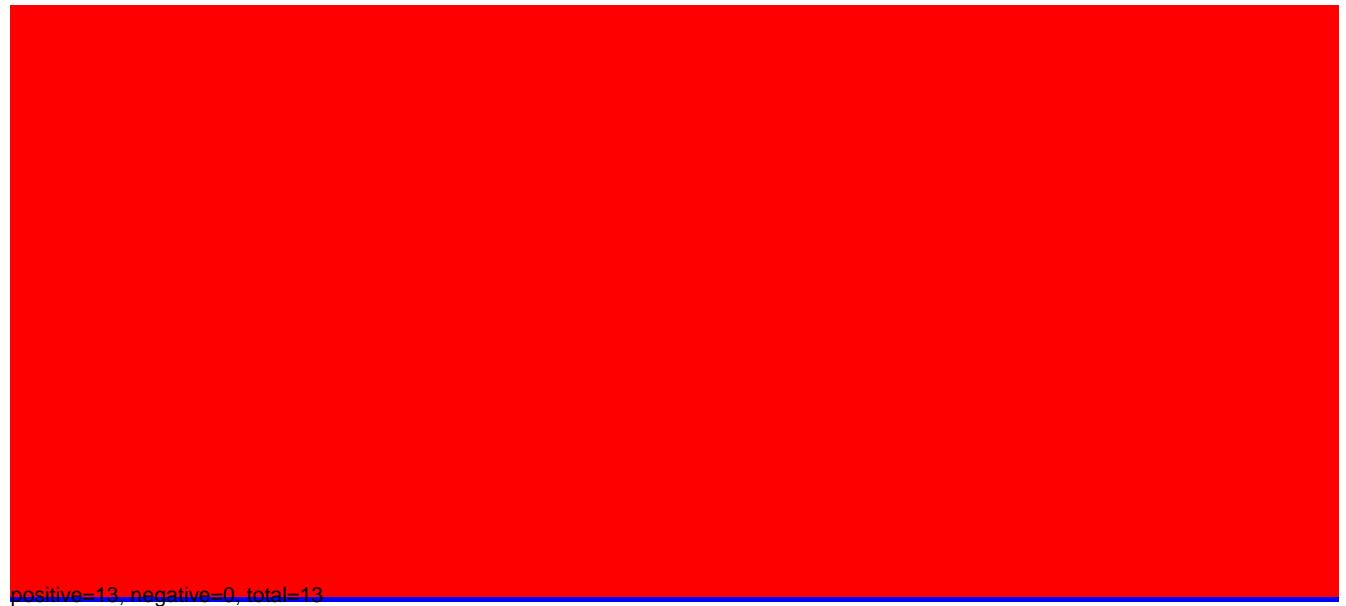
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AeAeg_Aag2smallRNA_Ctrl_rep2.rep



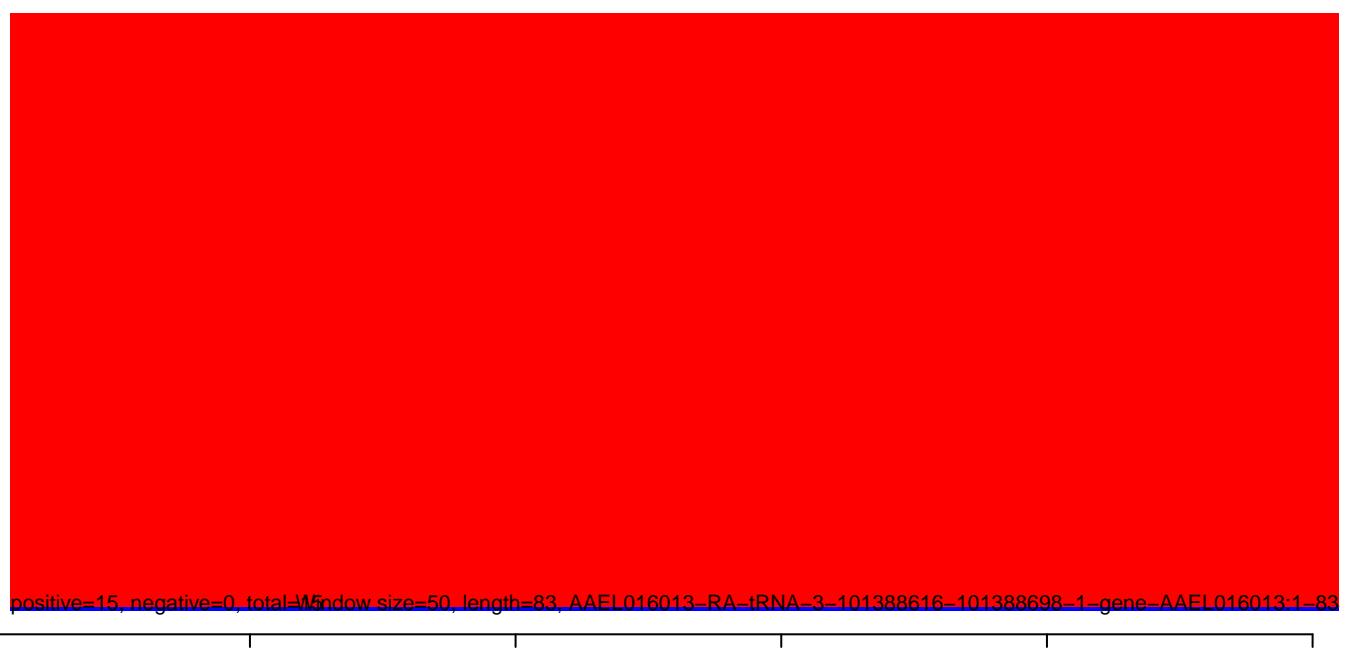
AeAeg_Aag2smallRNA_Ctrl_rep2.18_23.rep



AeAeg_Aag2smallRNA_Ctrl_rep2.24_35.rep



AeAeg_Aag2smallRNA_Ctrl_rep2.rep



AeAeg_Aag2smallRNA_Ctrl_rep2.18_23.rep

positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_Ctrl_rep2.24_35.rep

positive=0, negative=0, total=0

AeAeg_Aag2smallRNA_Ctrl_rep2.rep

5.8S_ribosomal_RNA_gene_partial_sequence:1-948
positive=0, negative=0, total=0
internal_transcribed_spacer_2_complete_sequence_and_28S_ribosomal_RNA_gene_partial_sequence:1-948