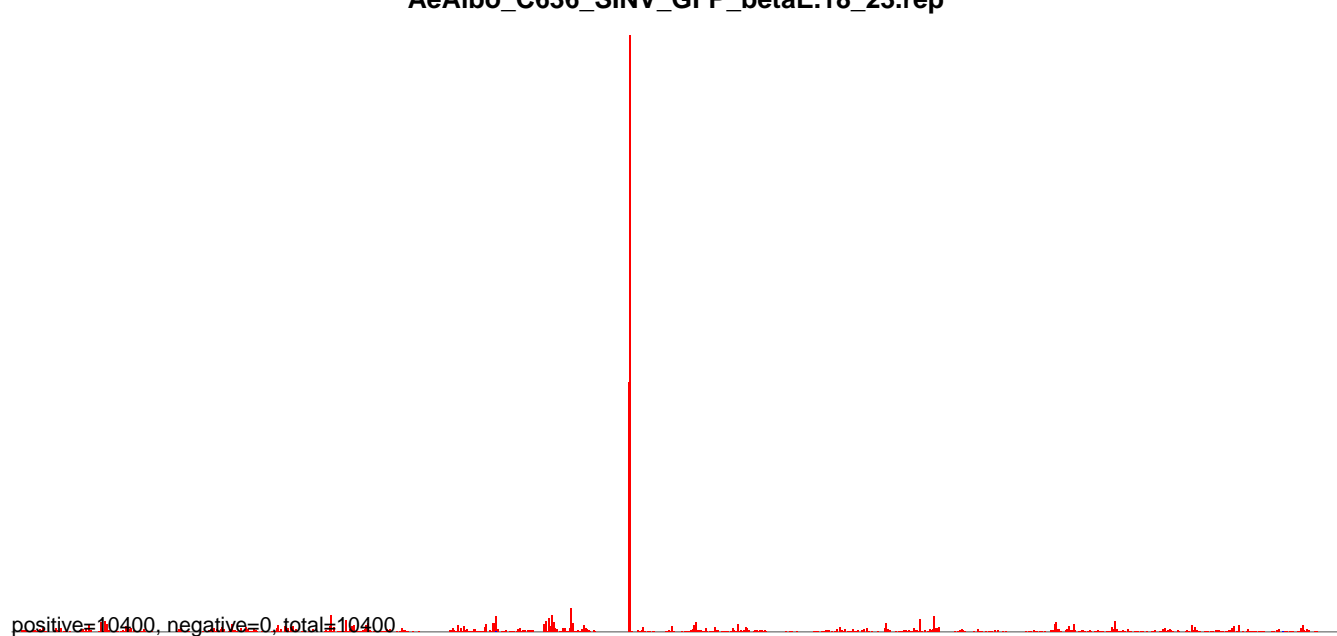
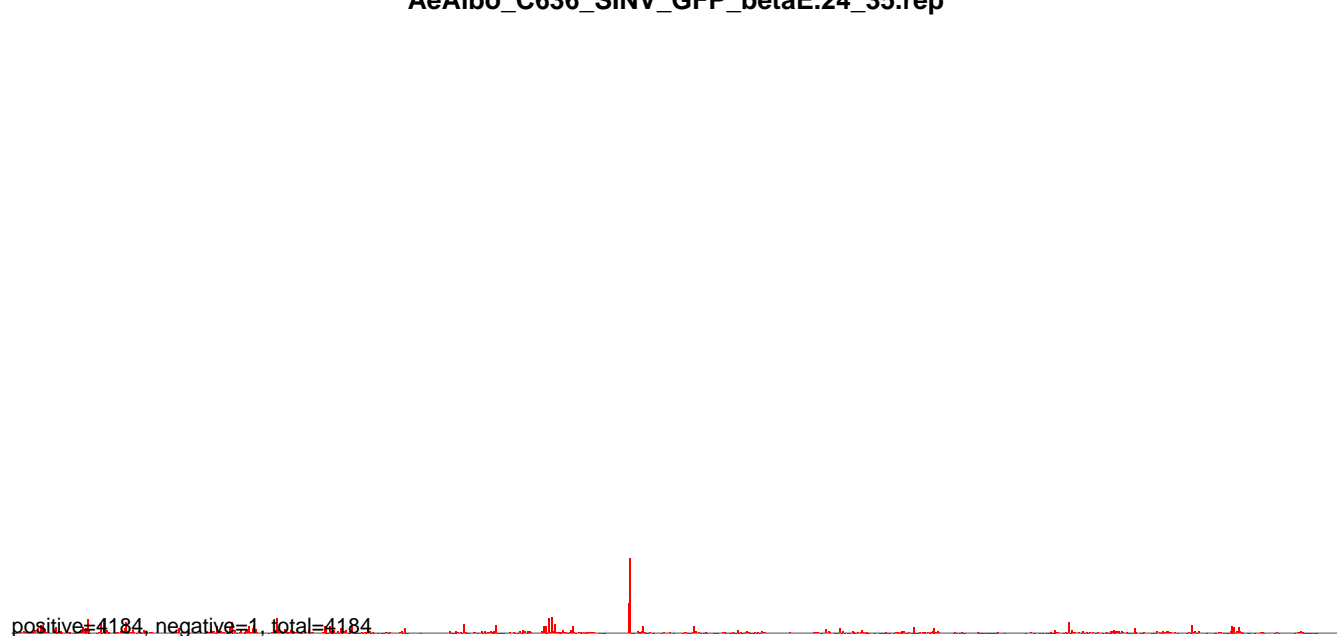


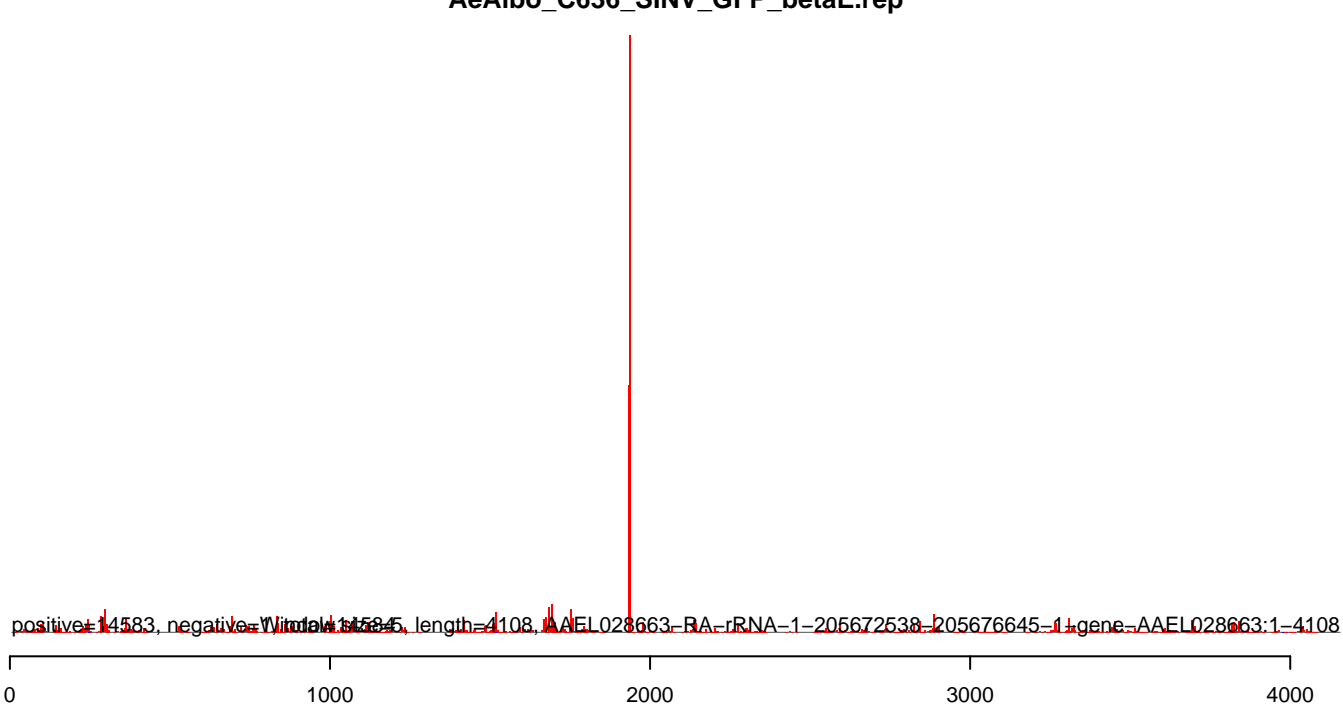
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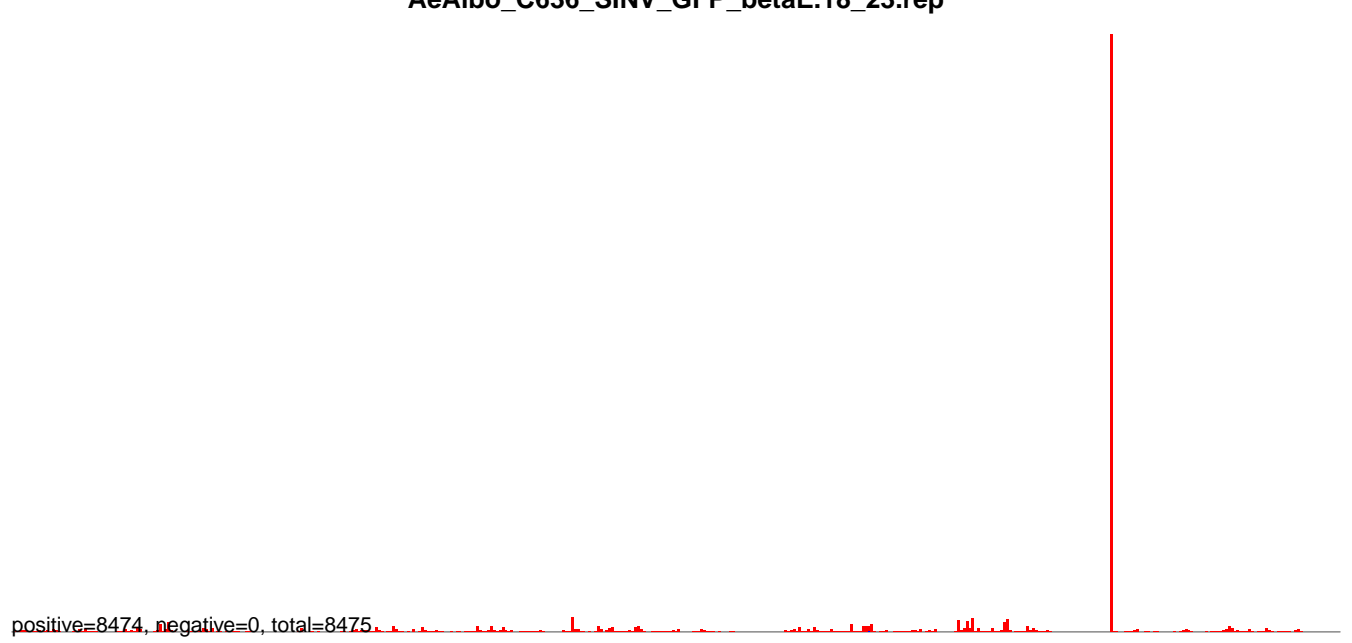
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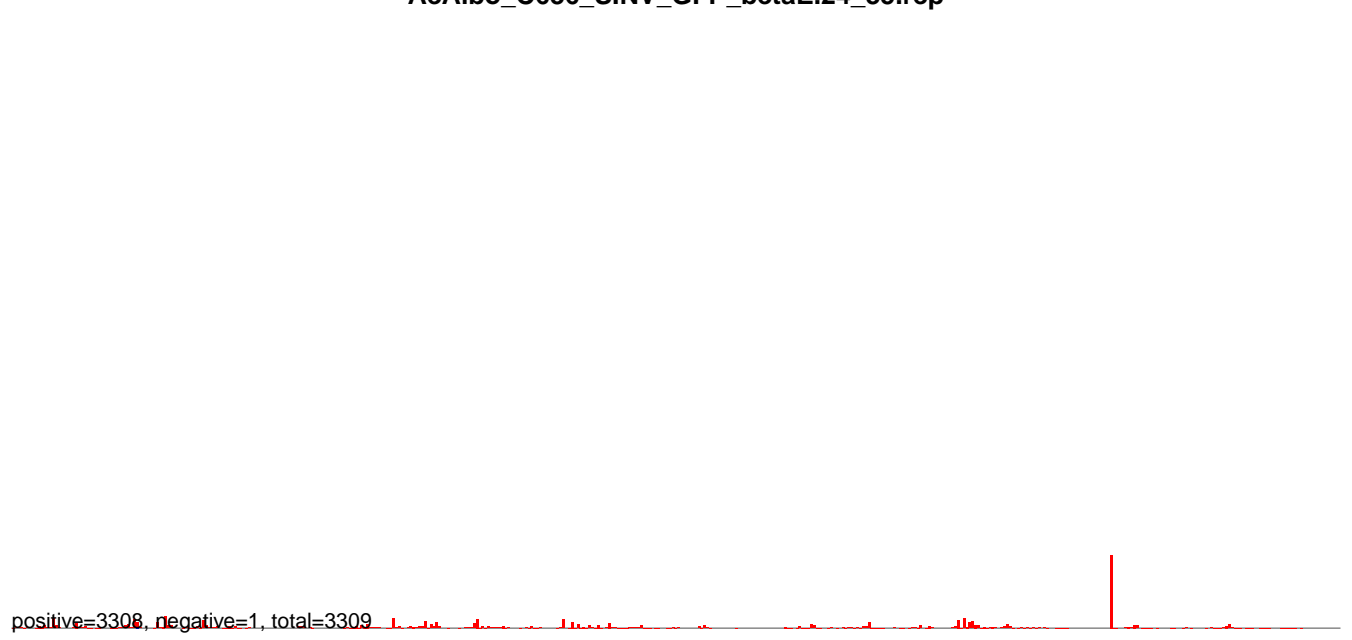
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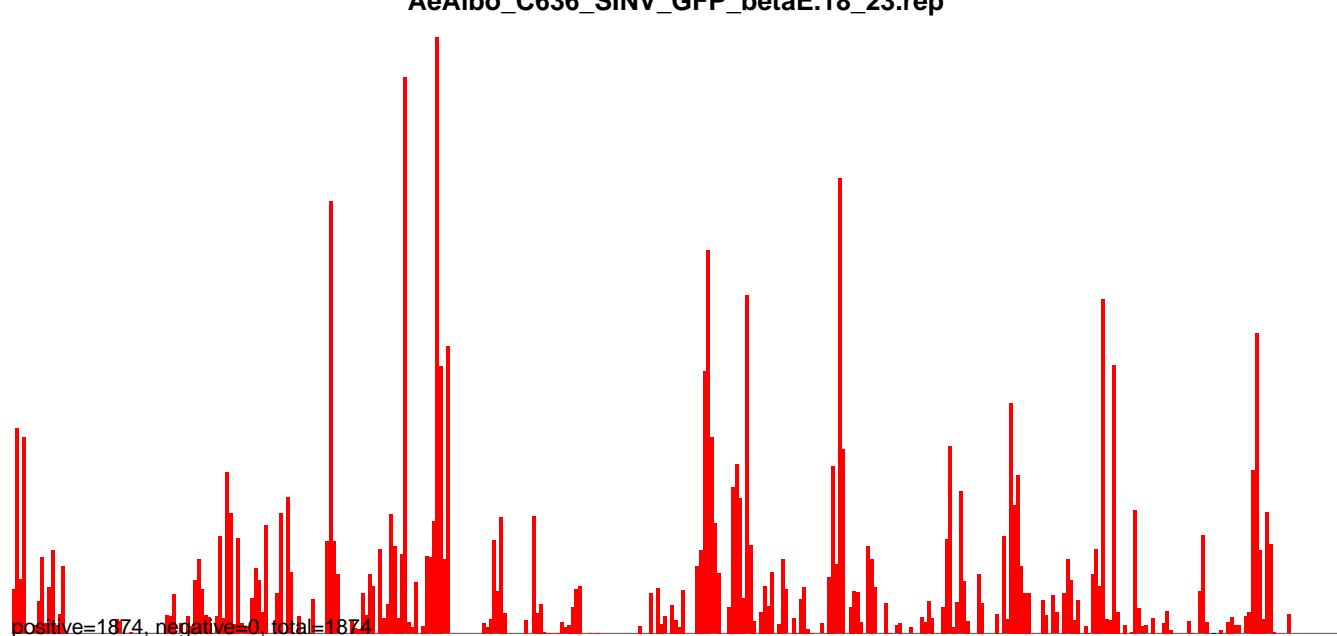


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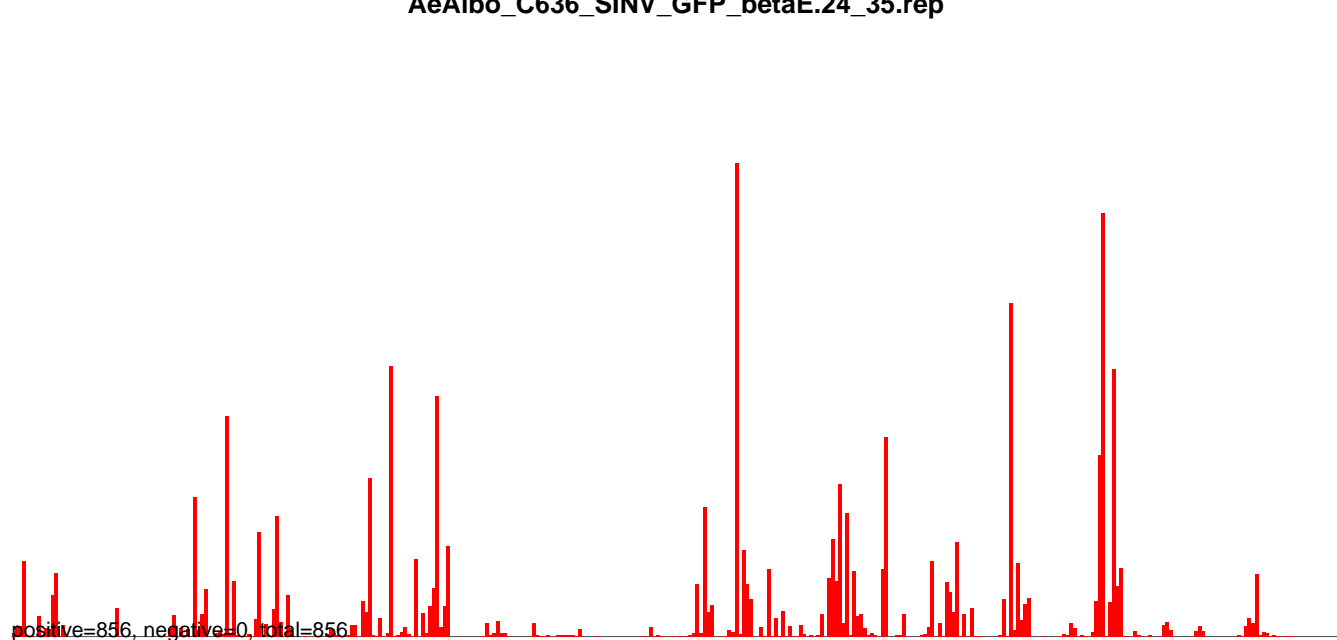


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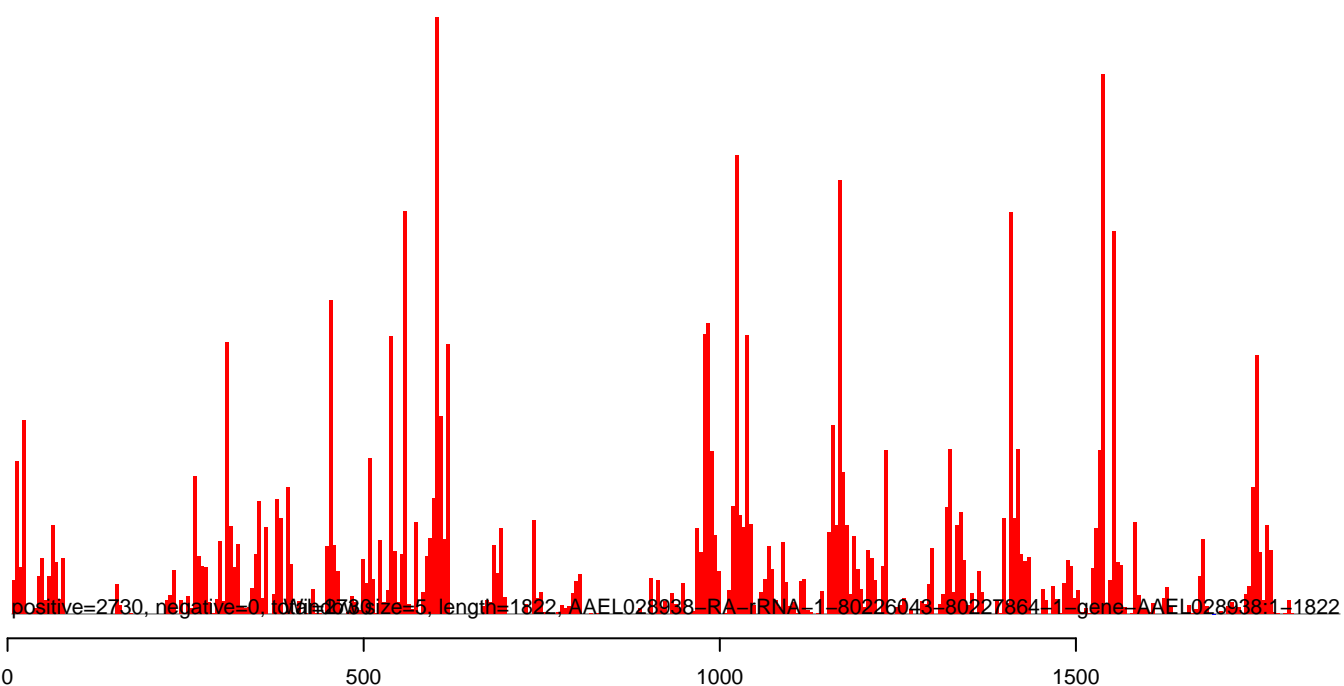
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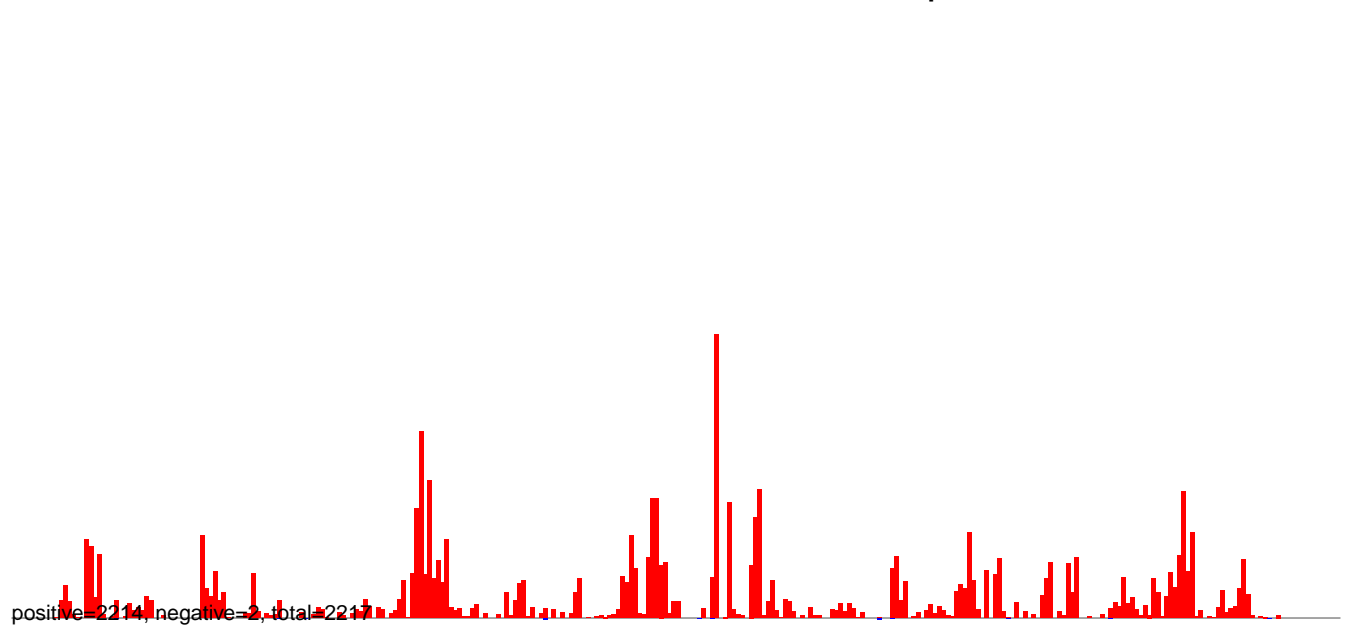
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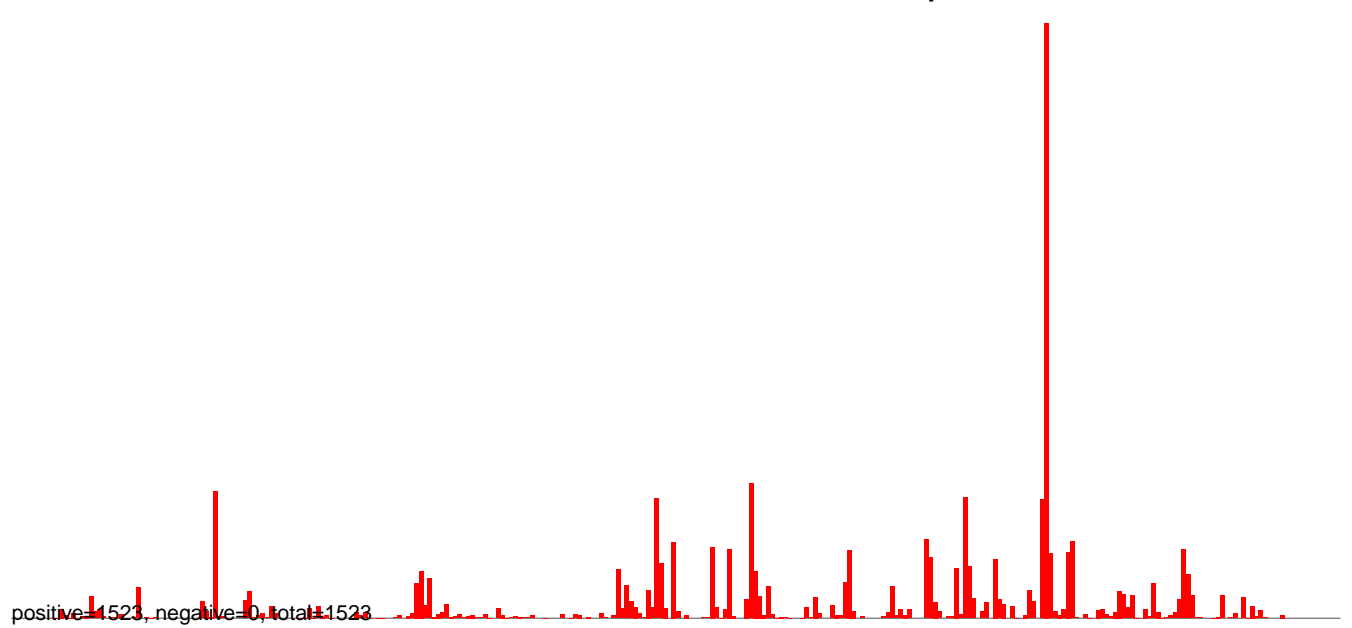
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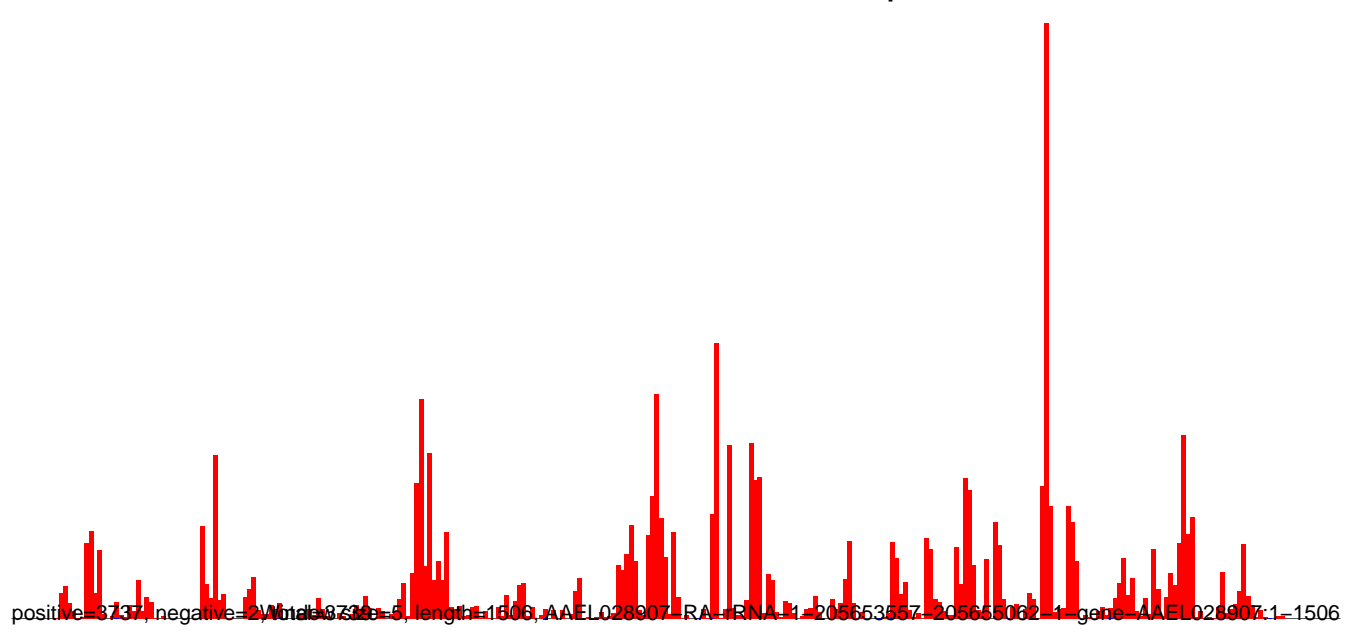
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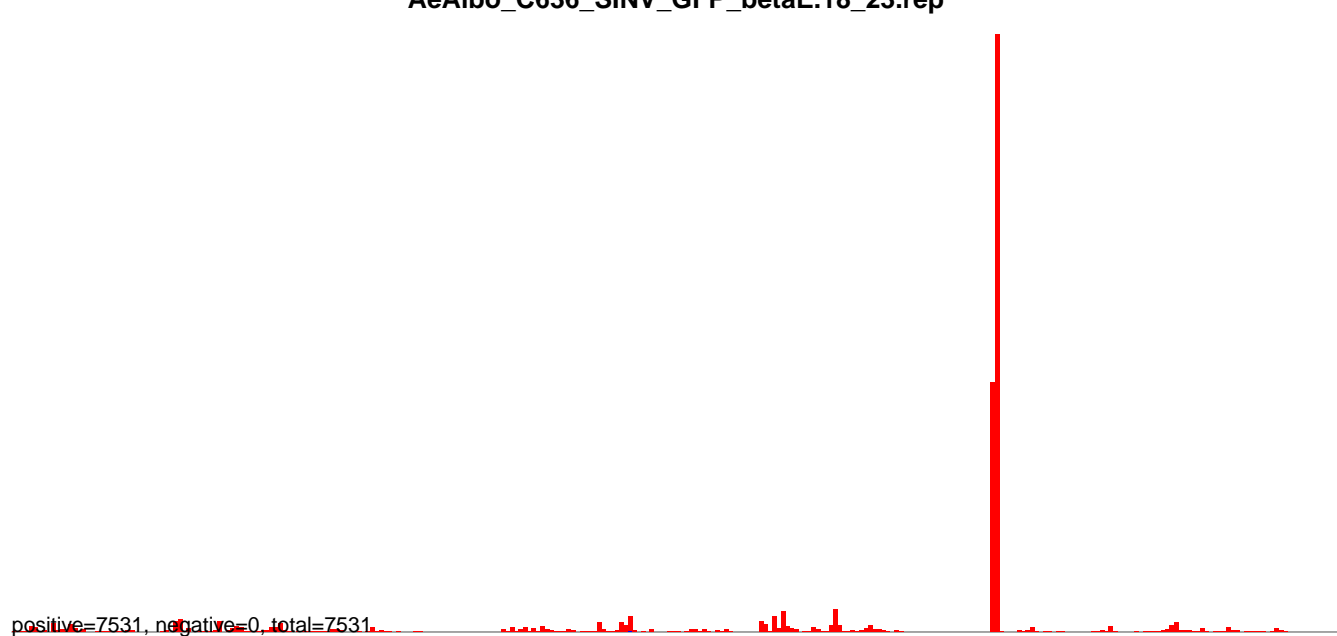


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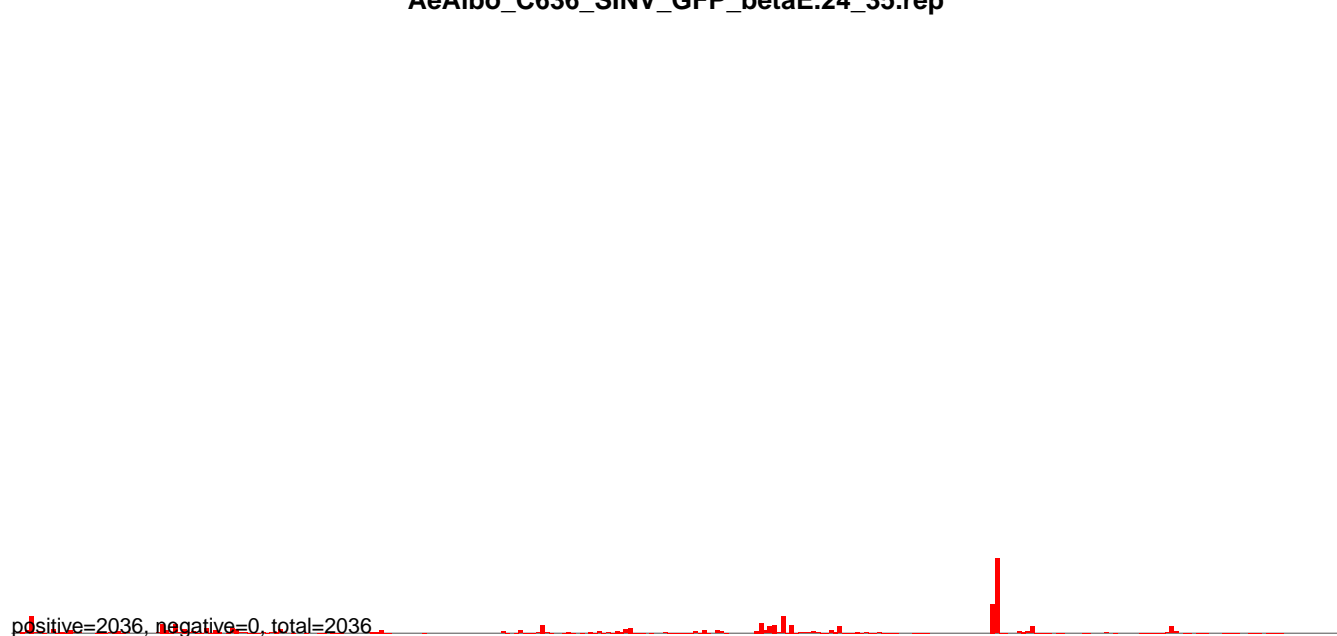


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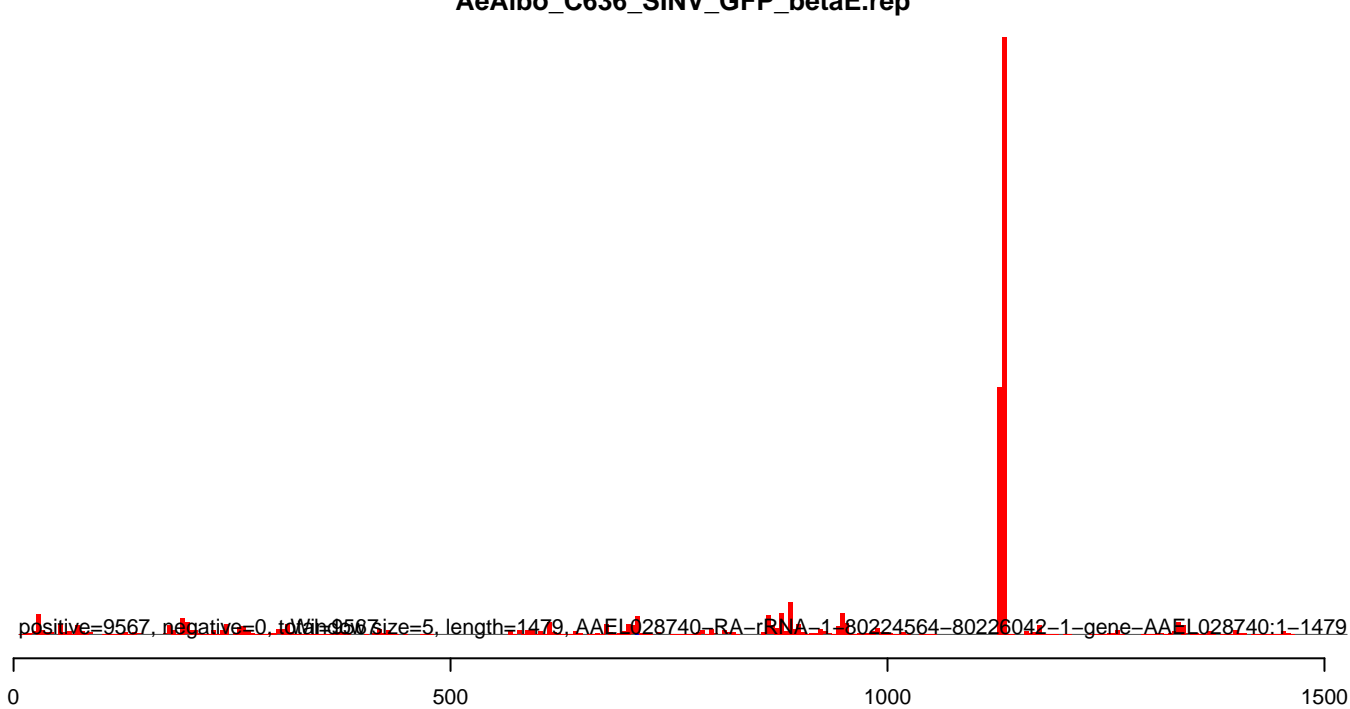
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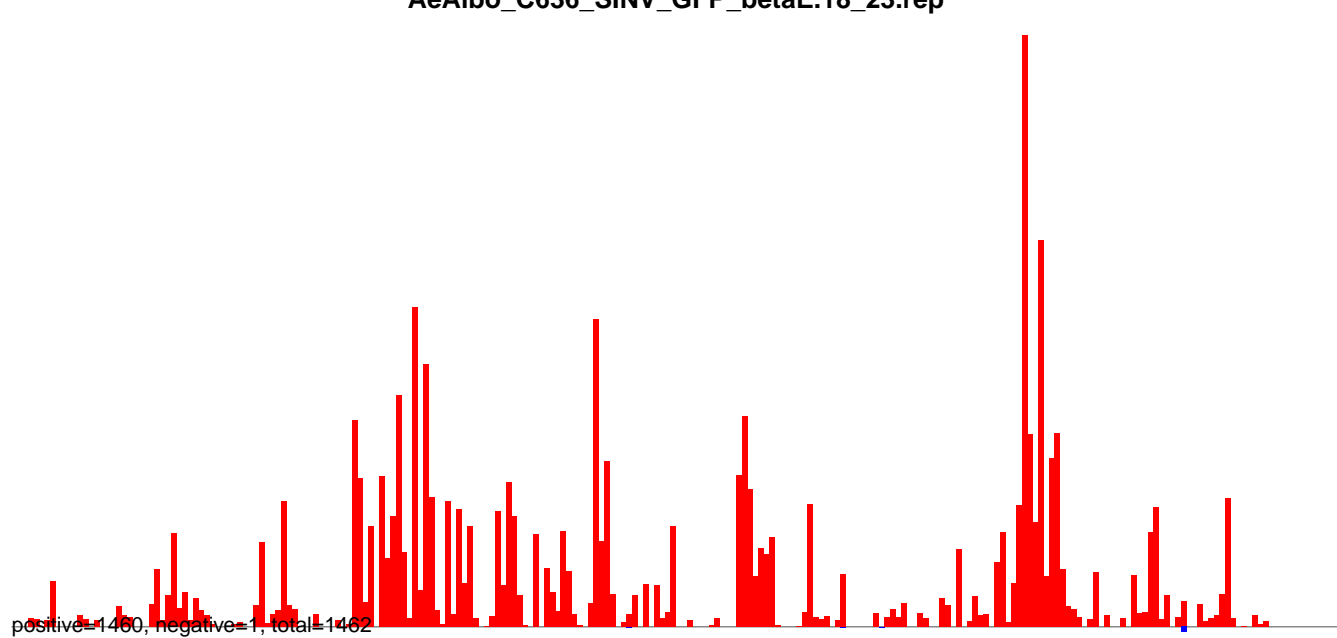
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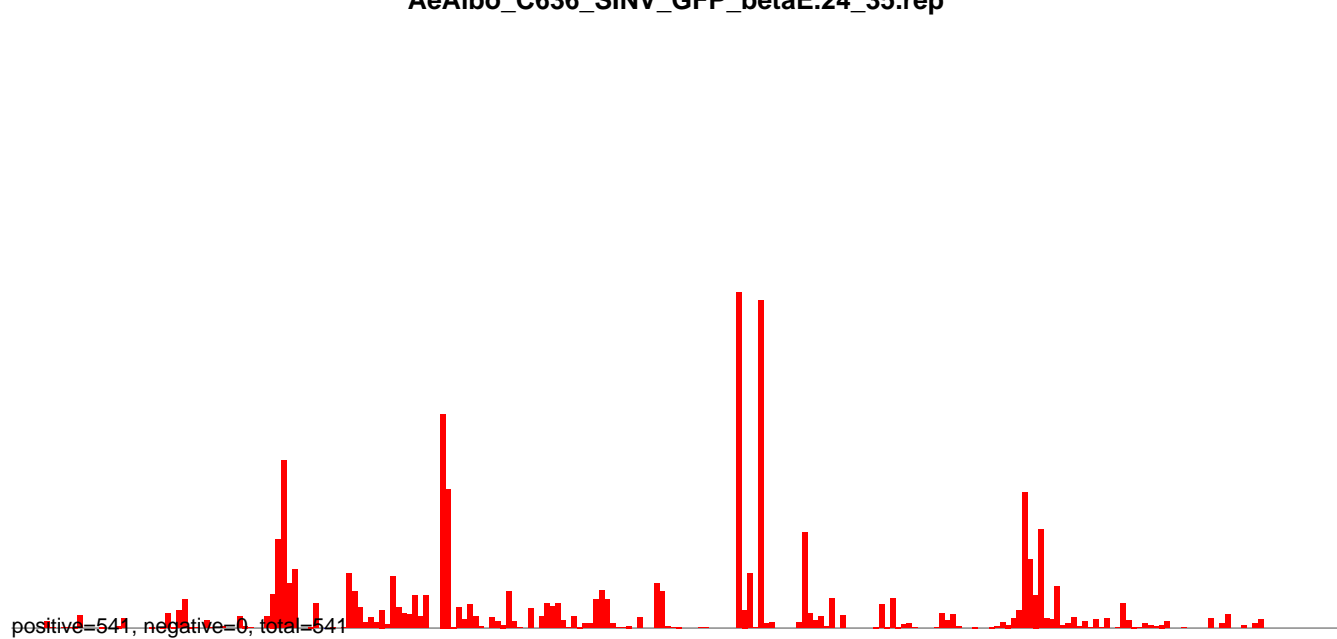
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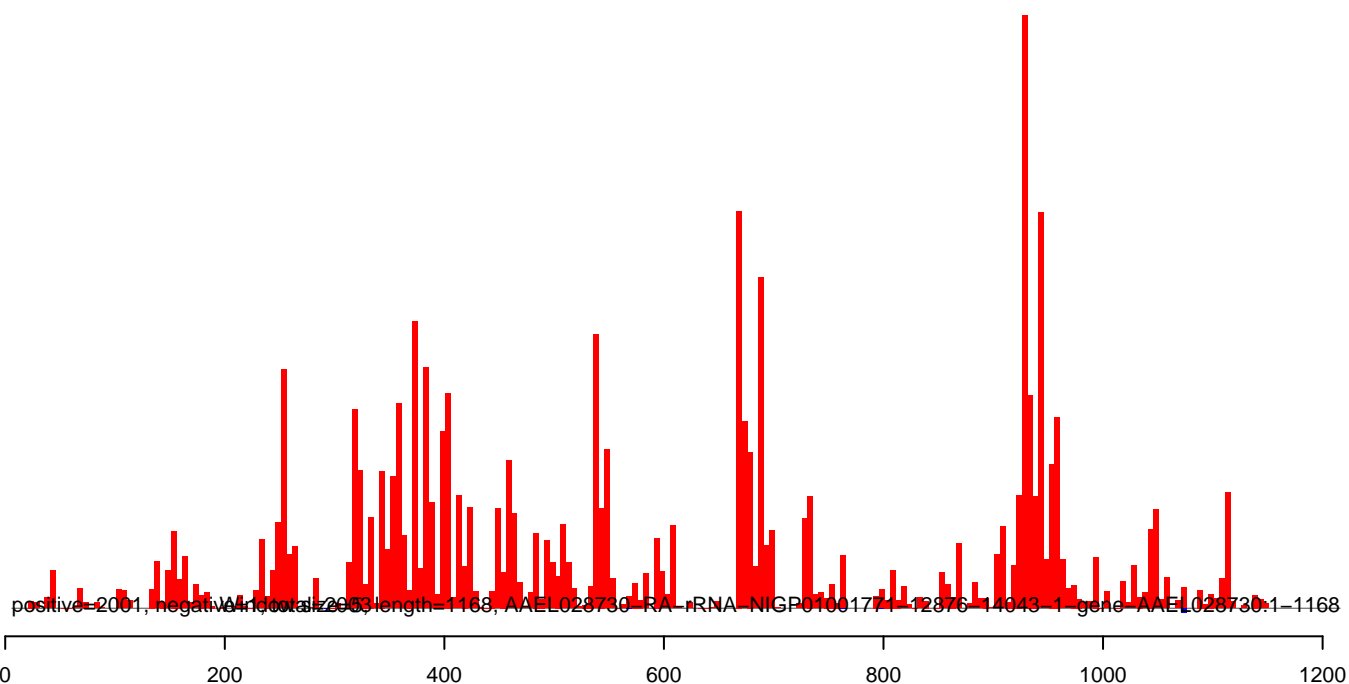
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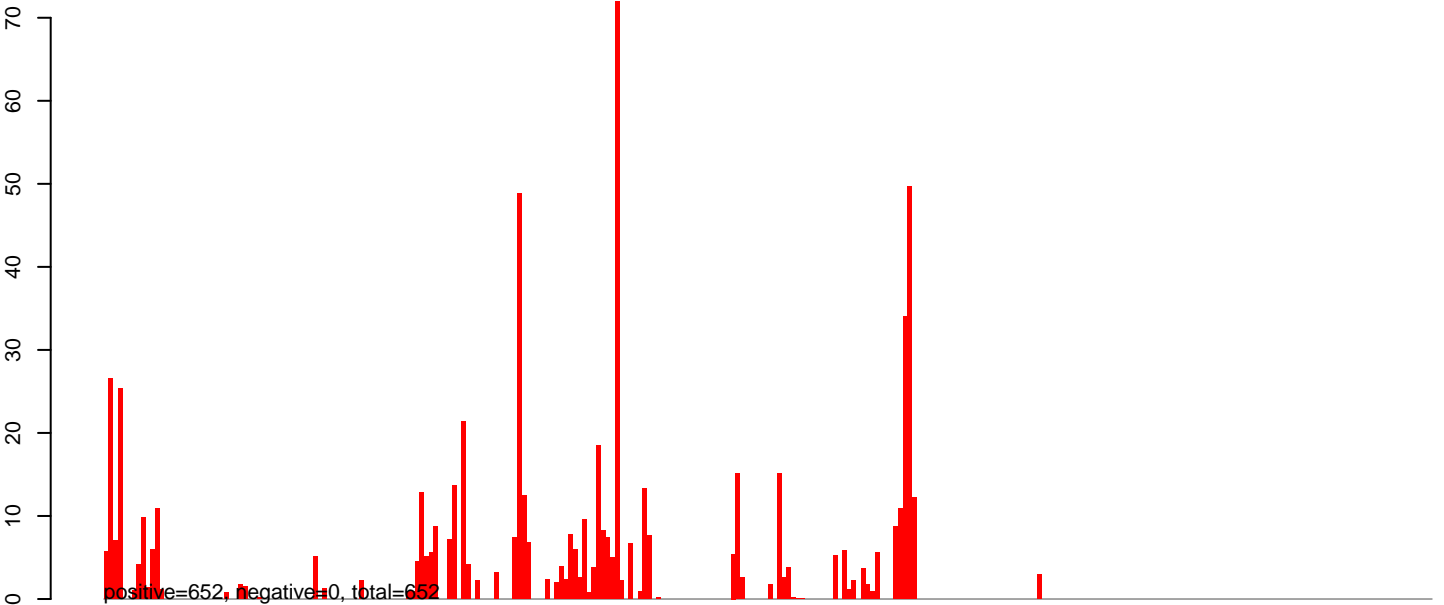
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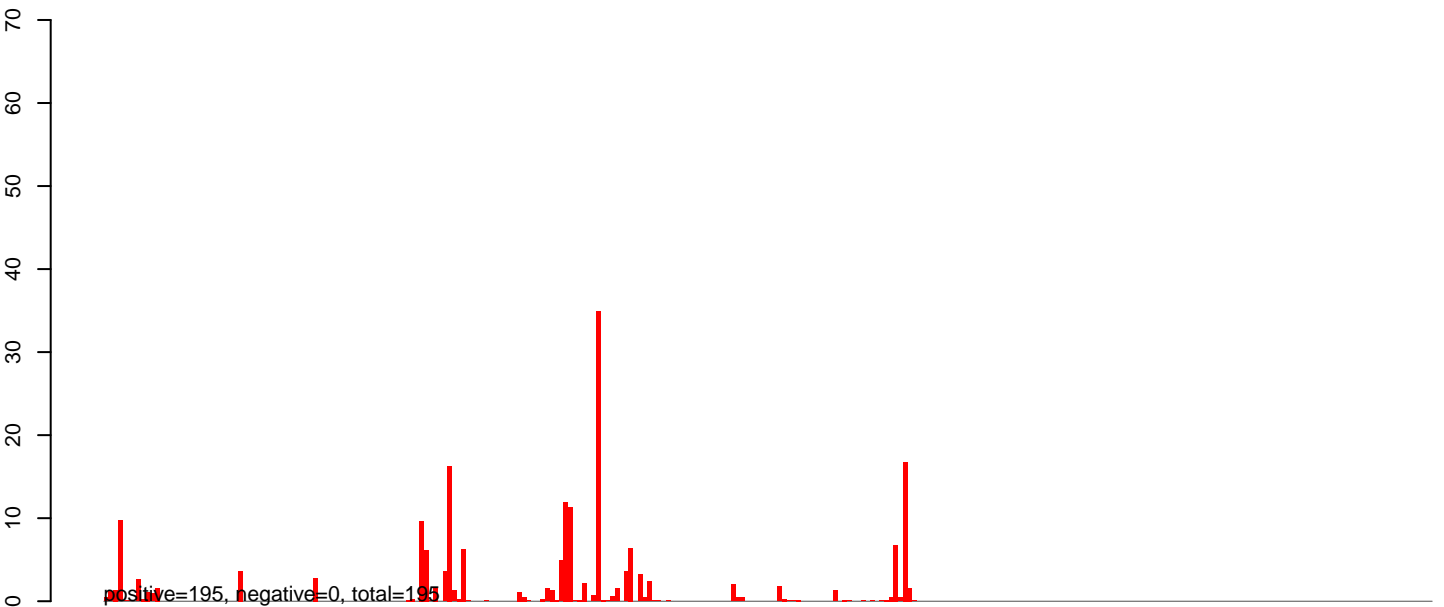
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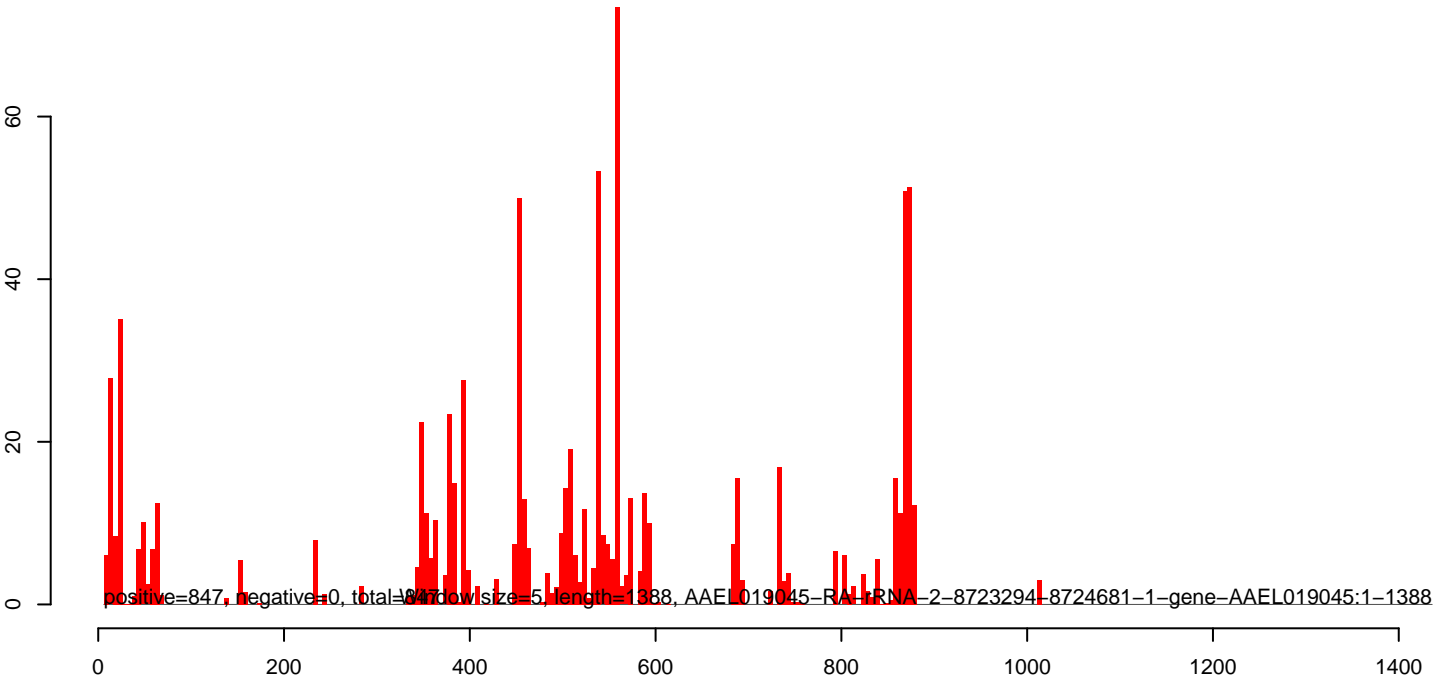
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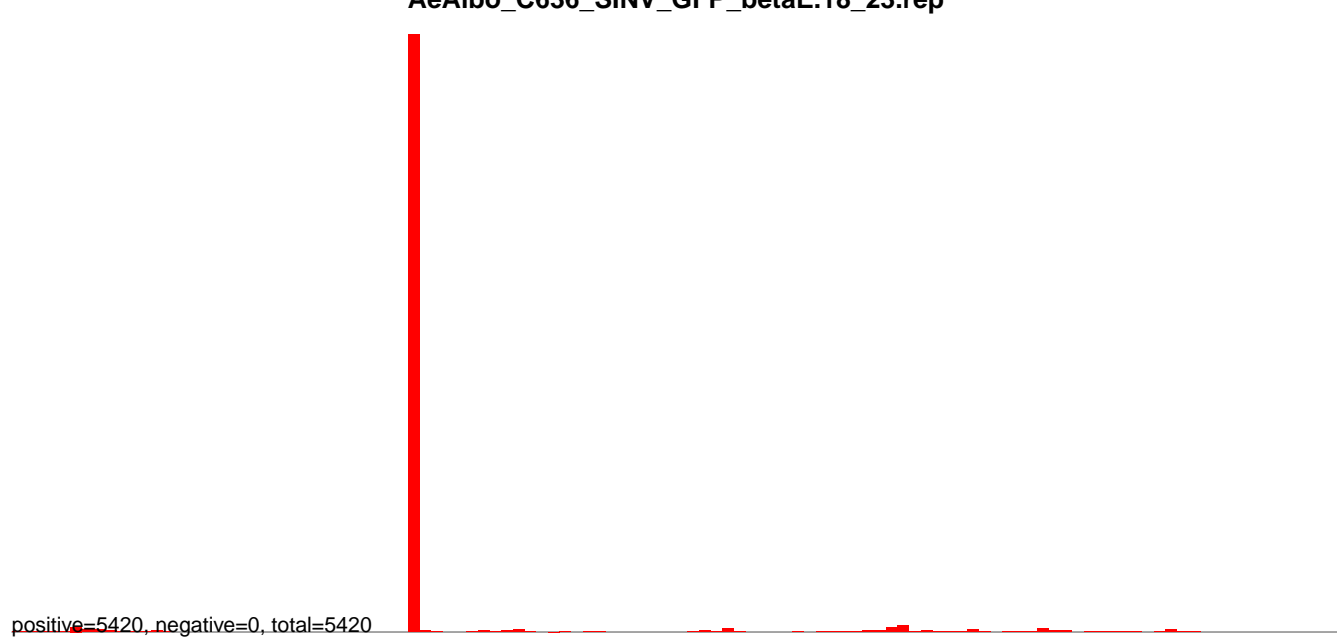
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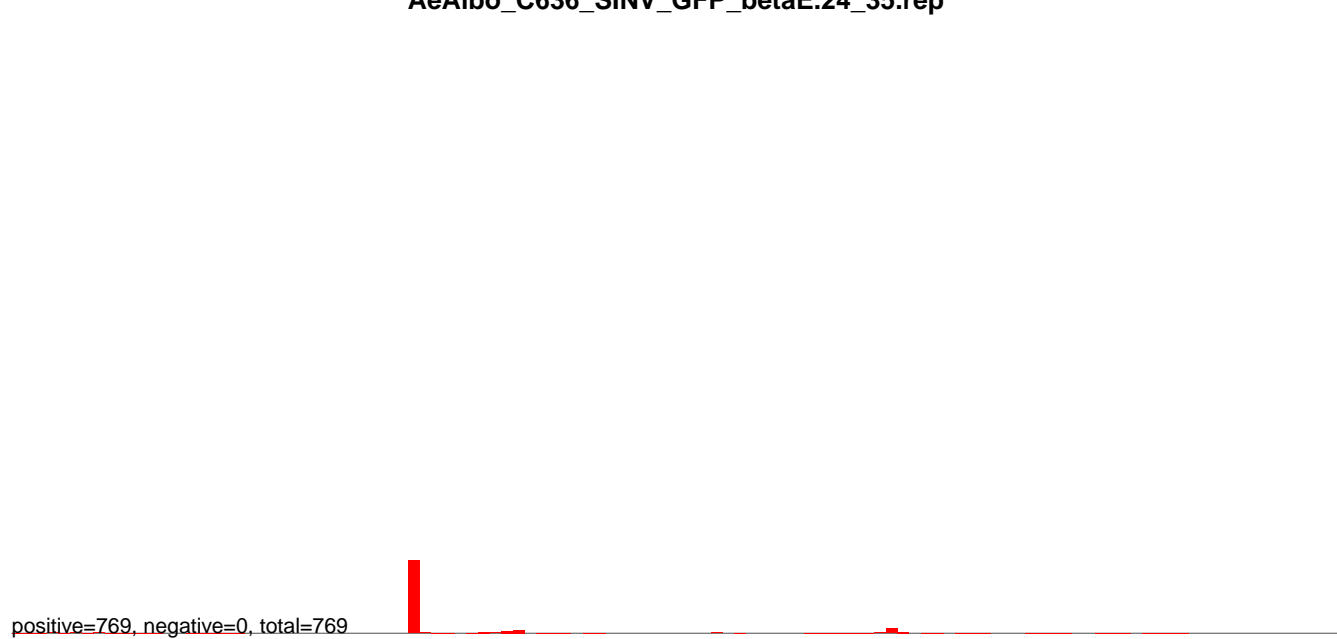
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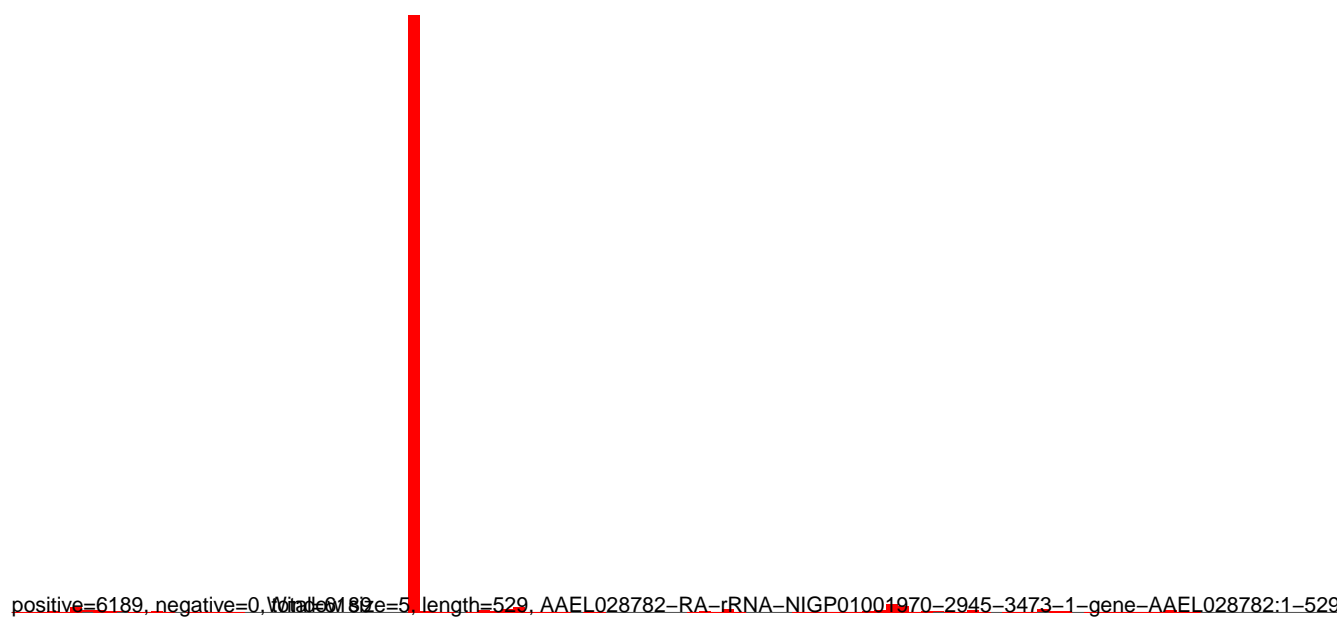
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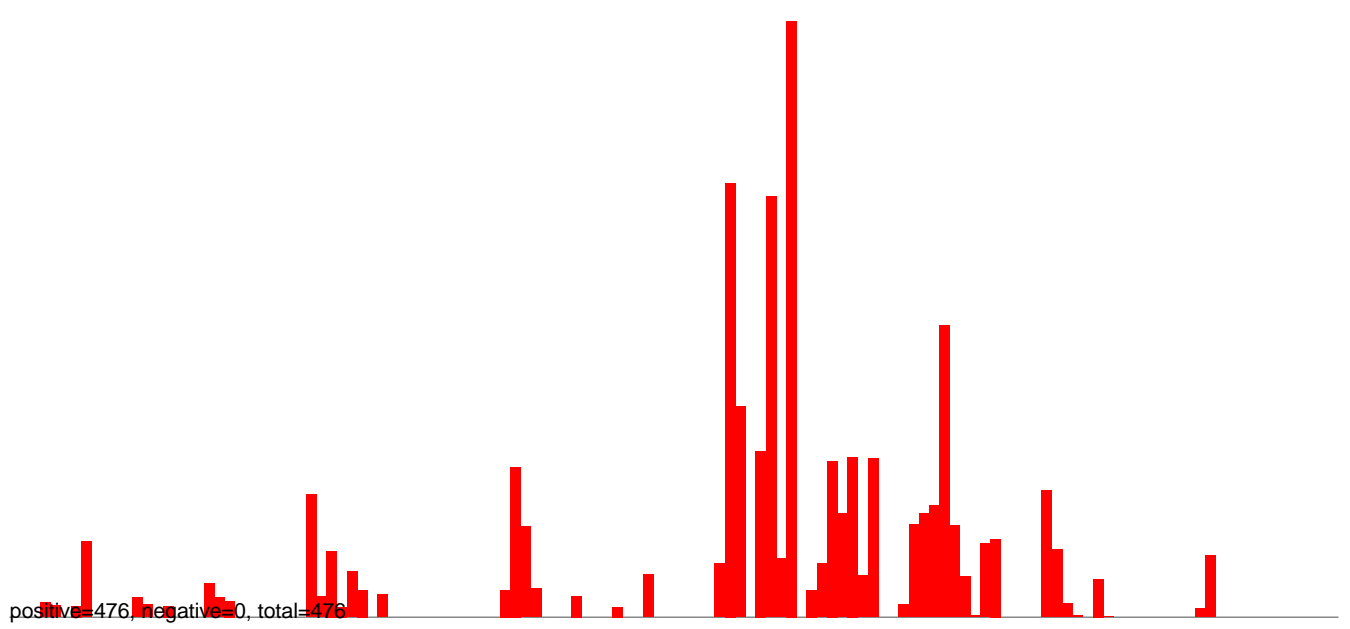


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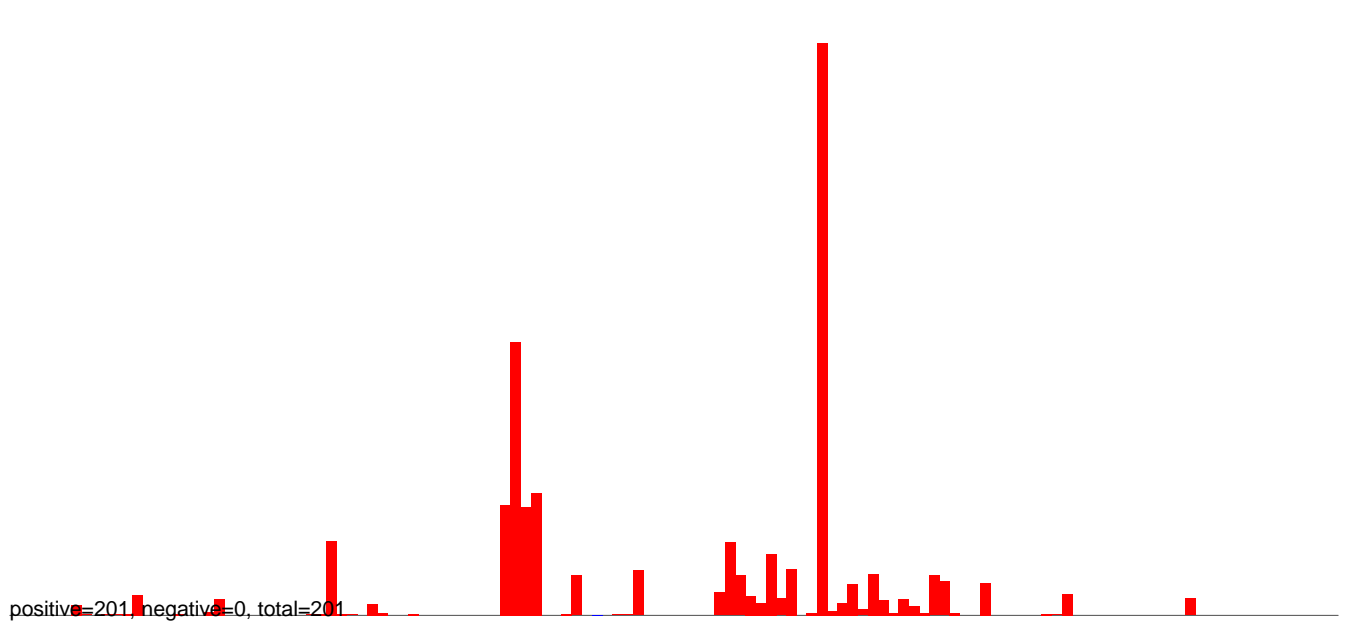


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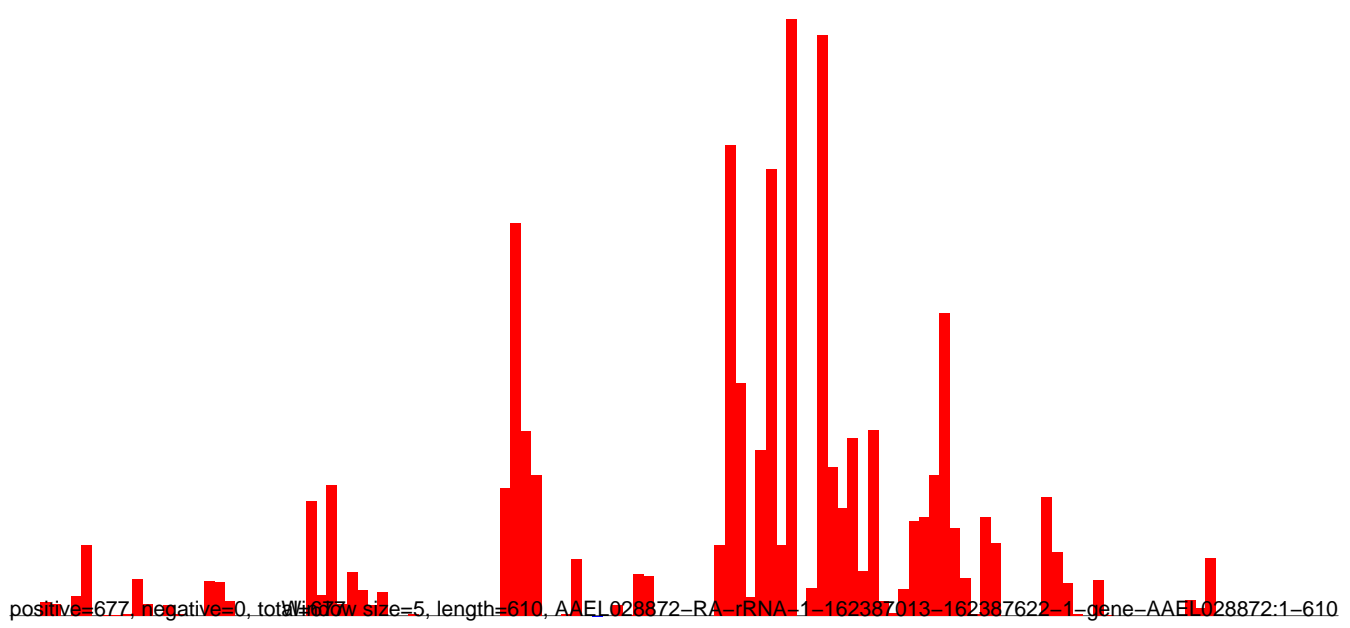
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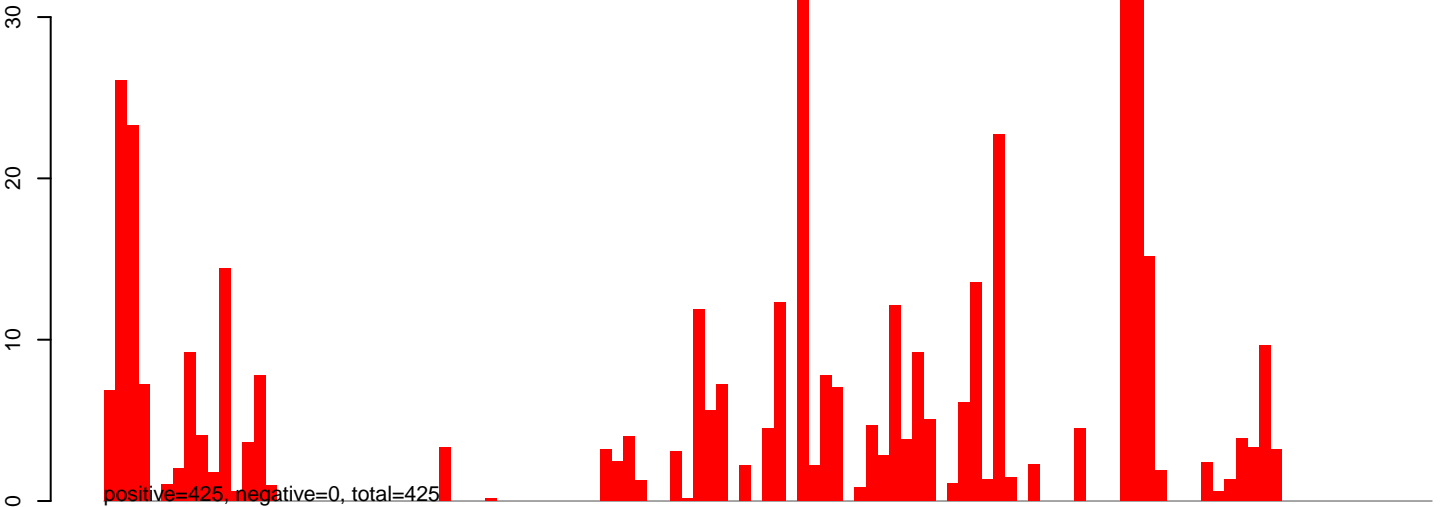
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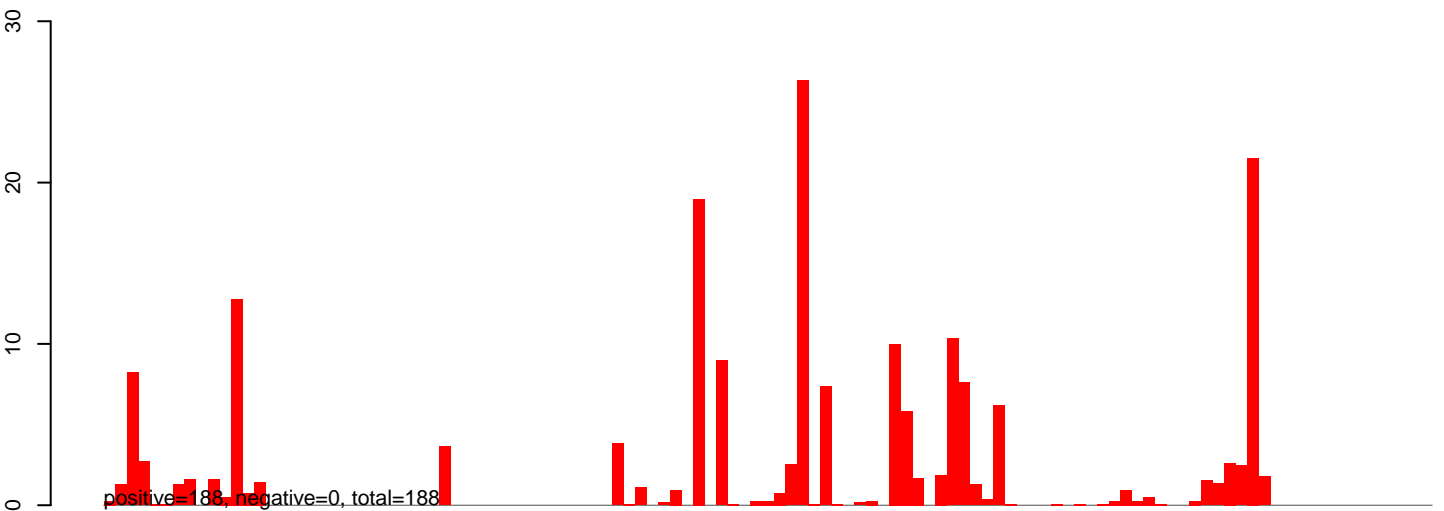
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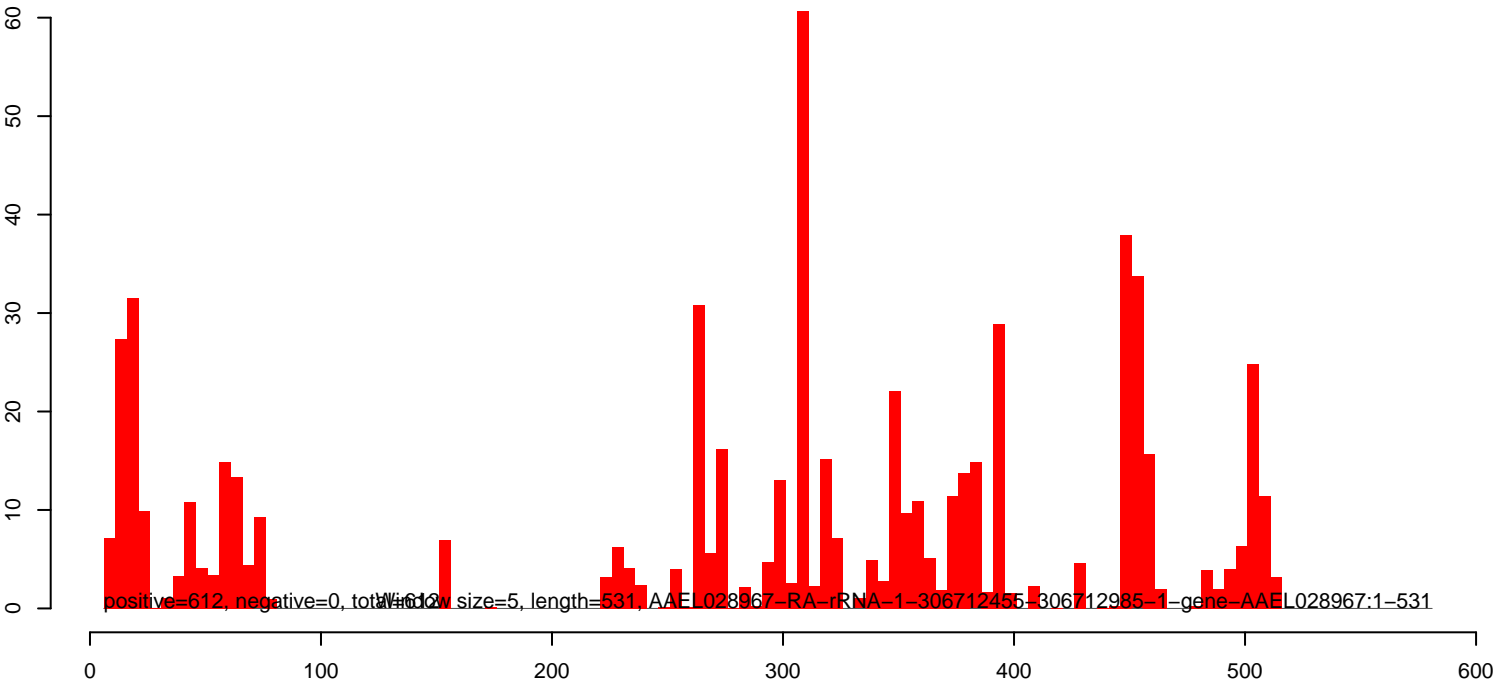
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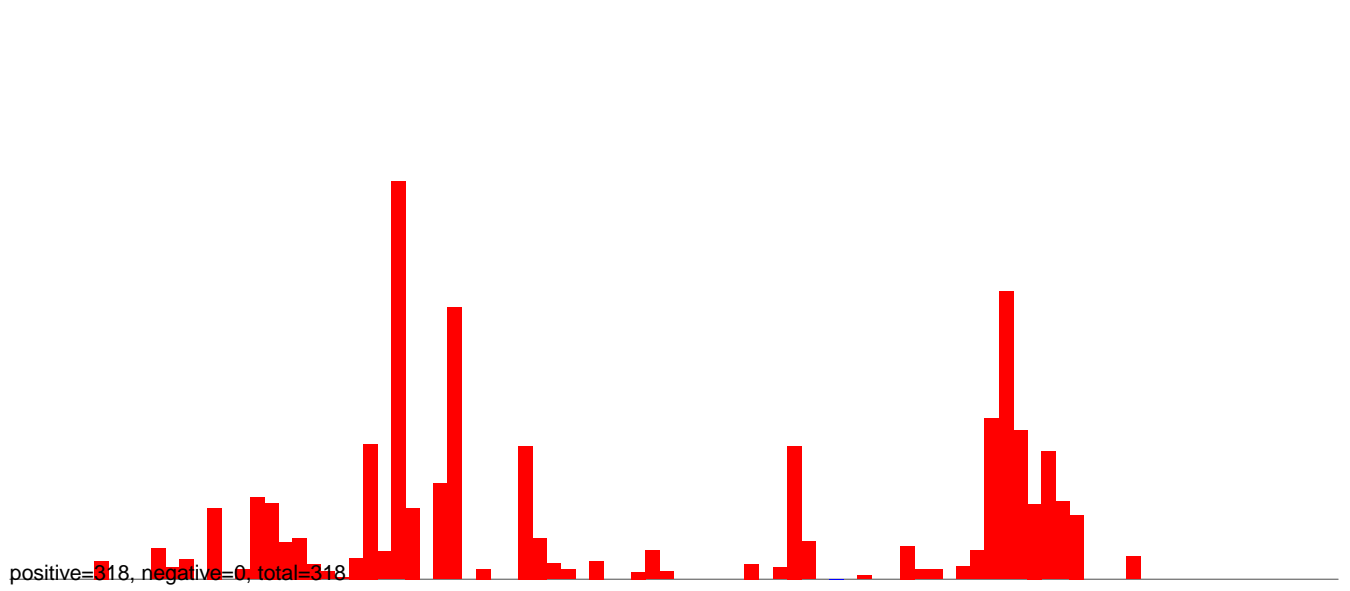
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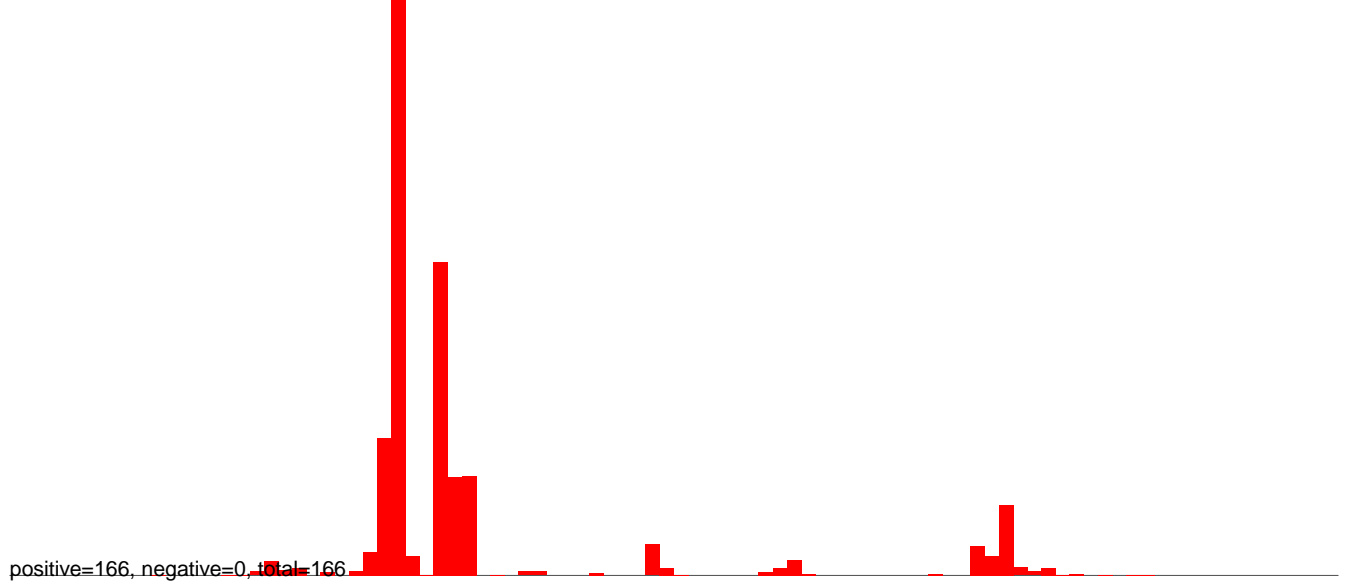
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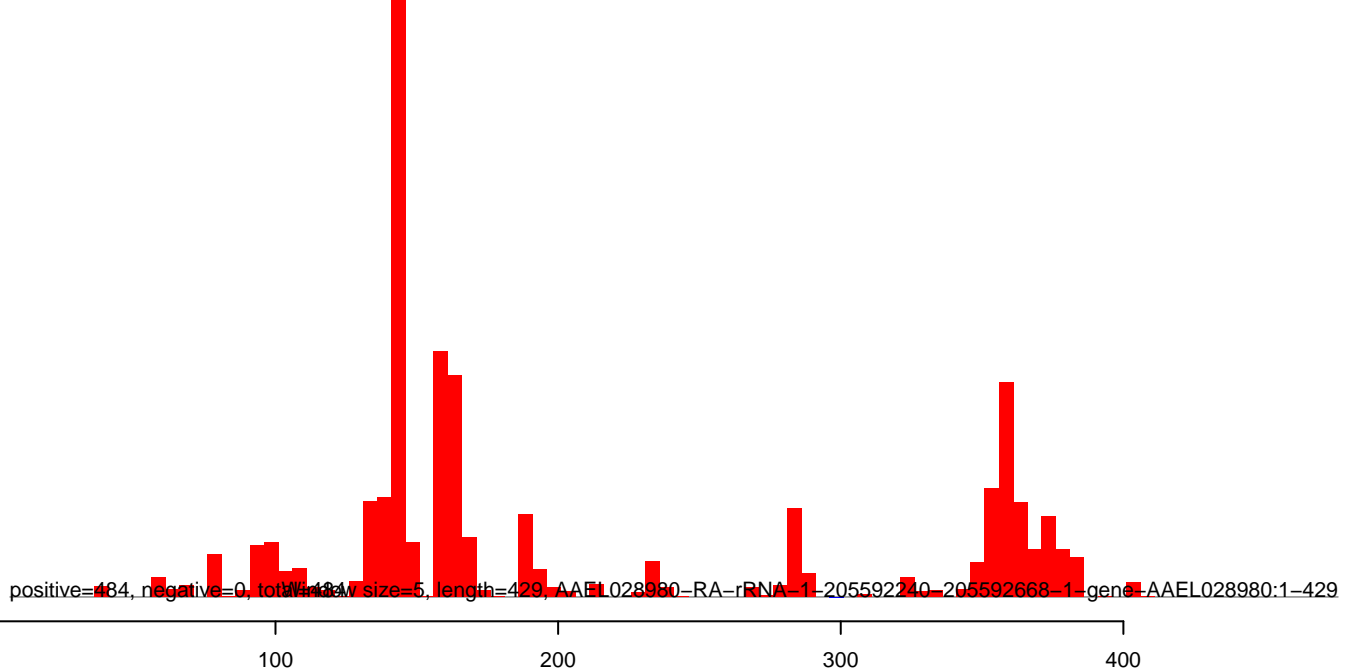
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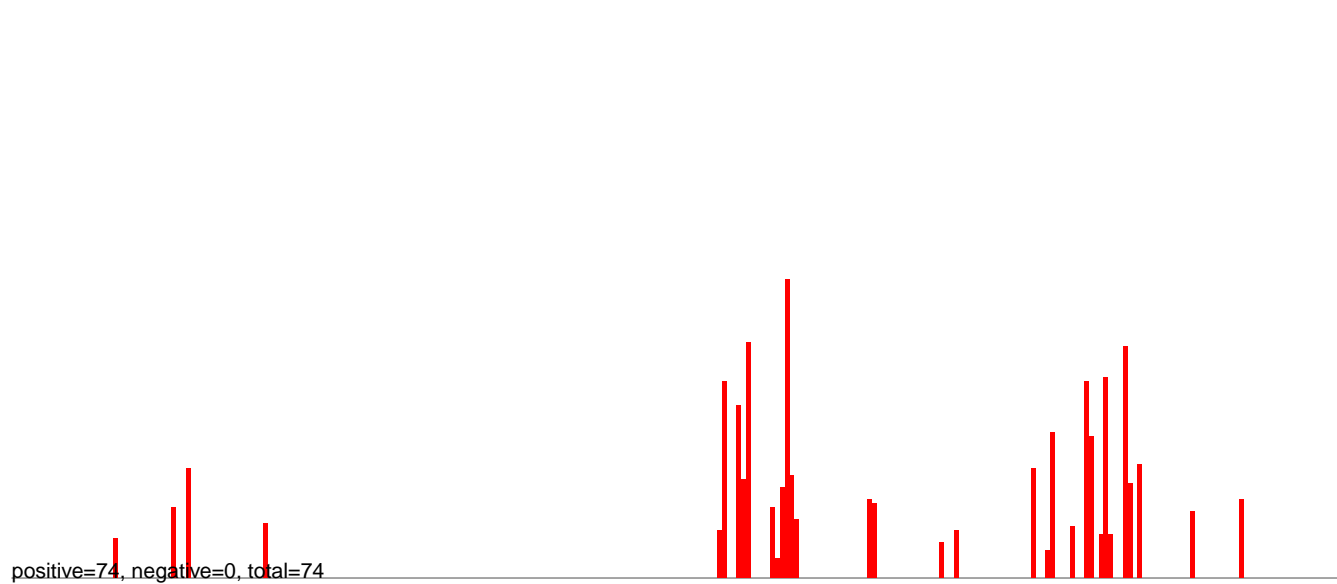
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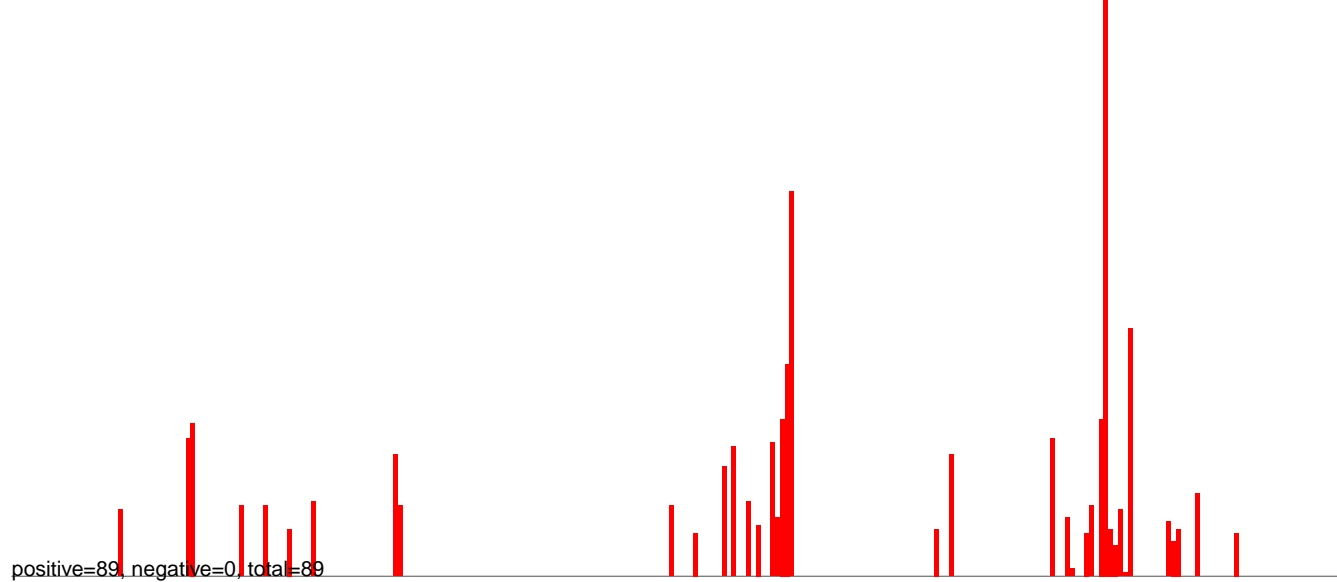
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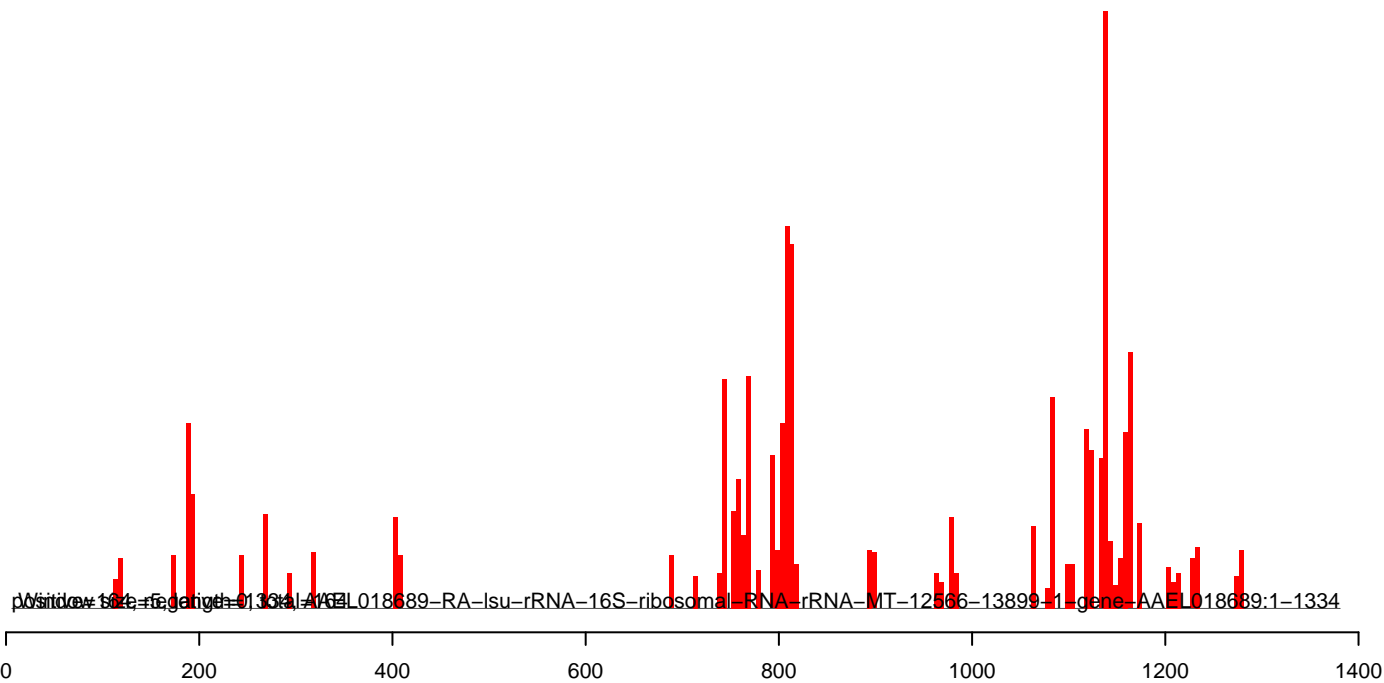
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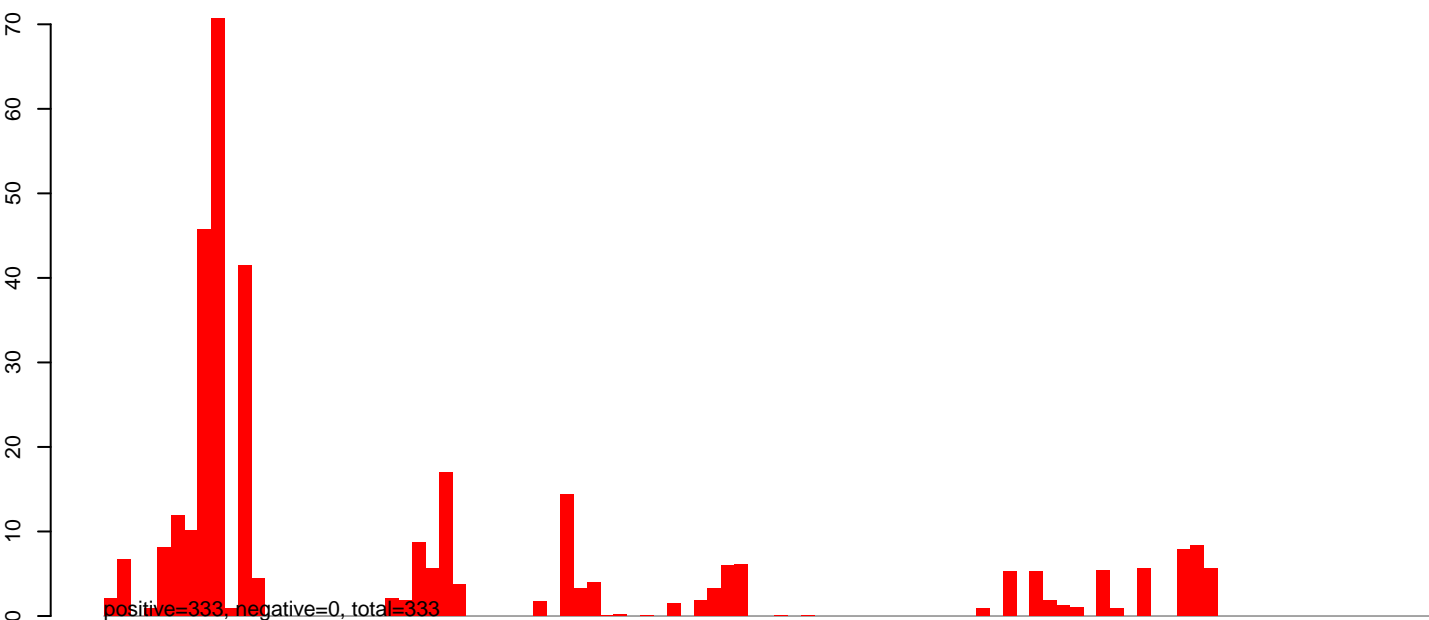
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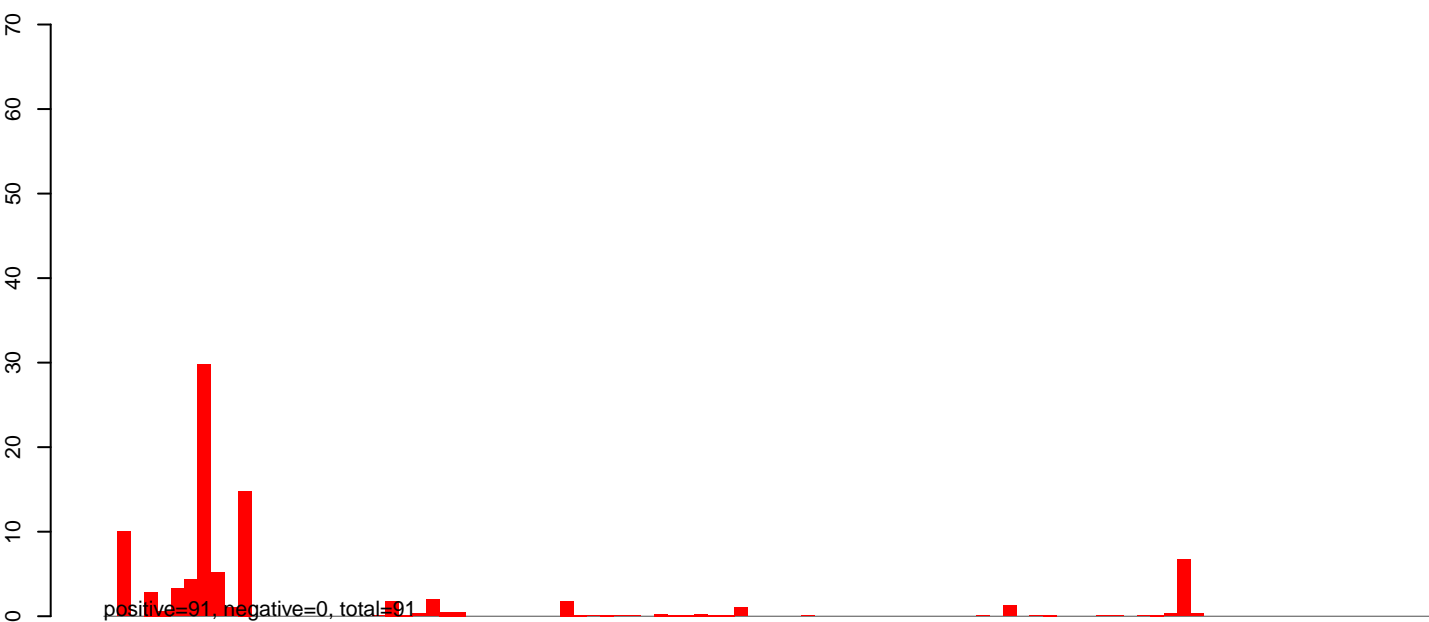
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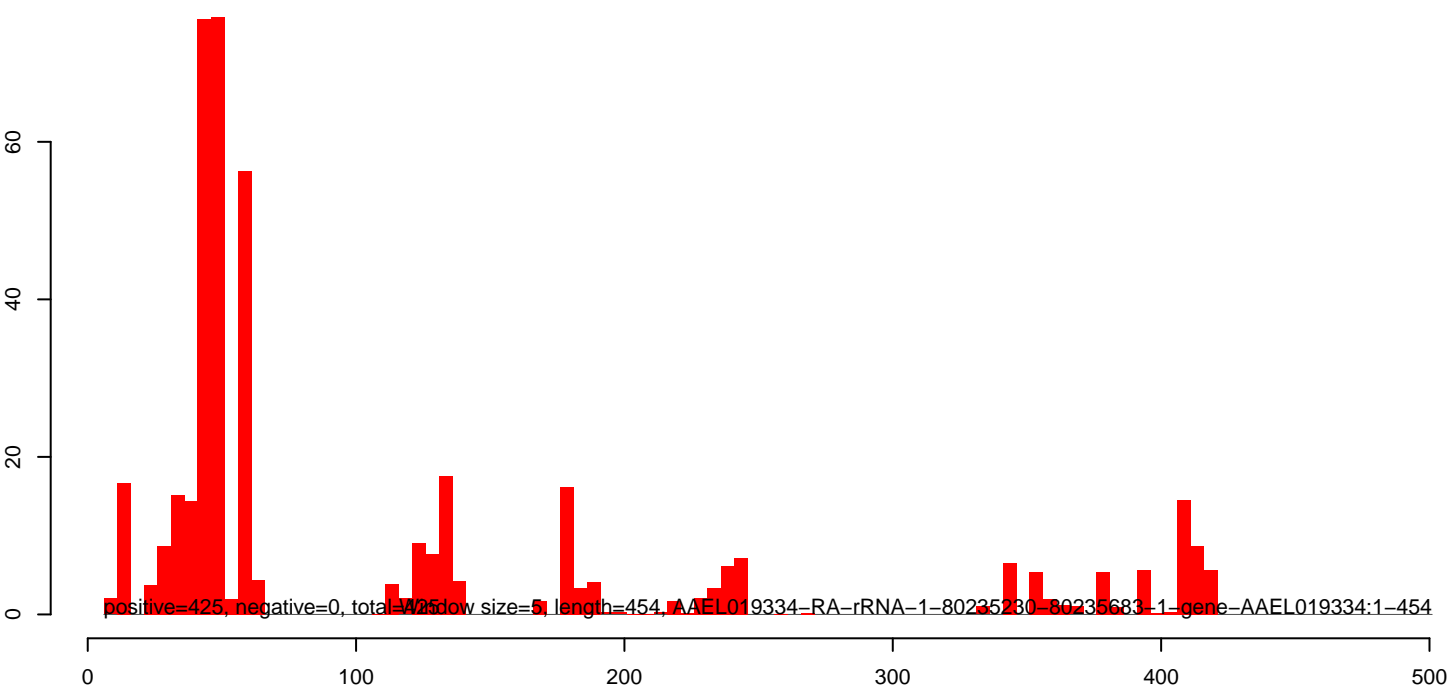
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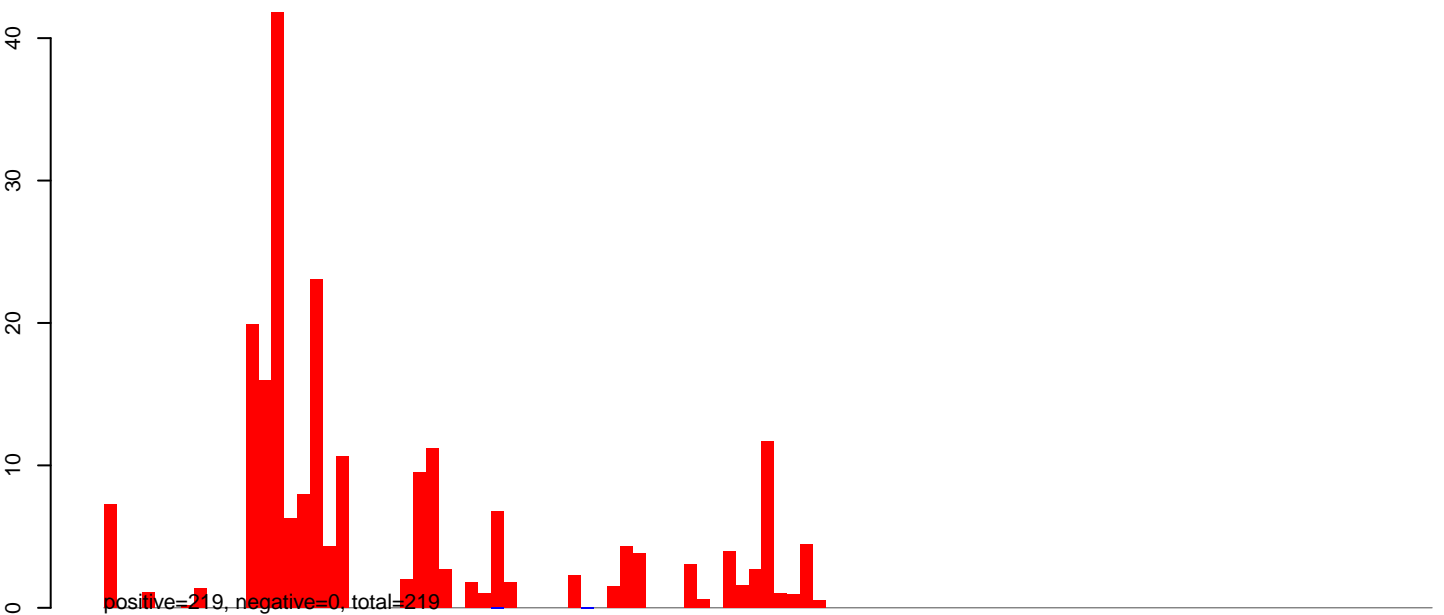
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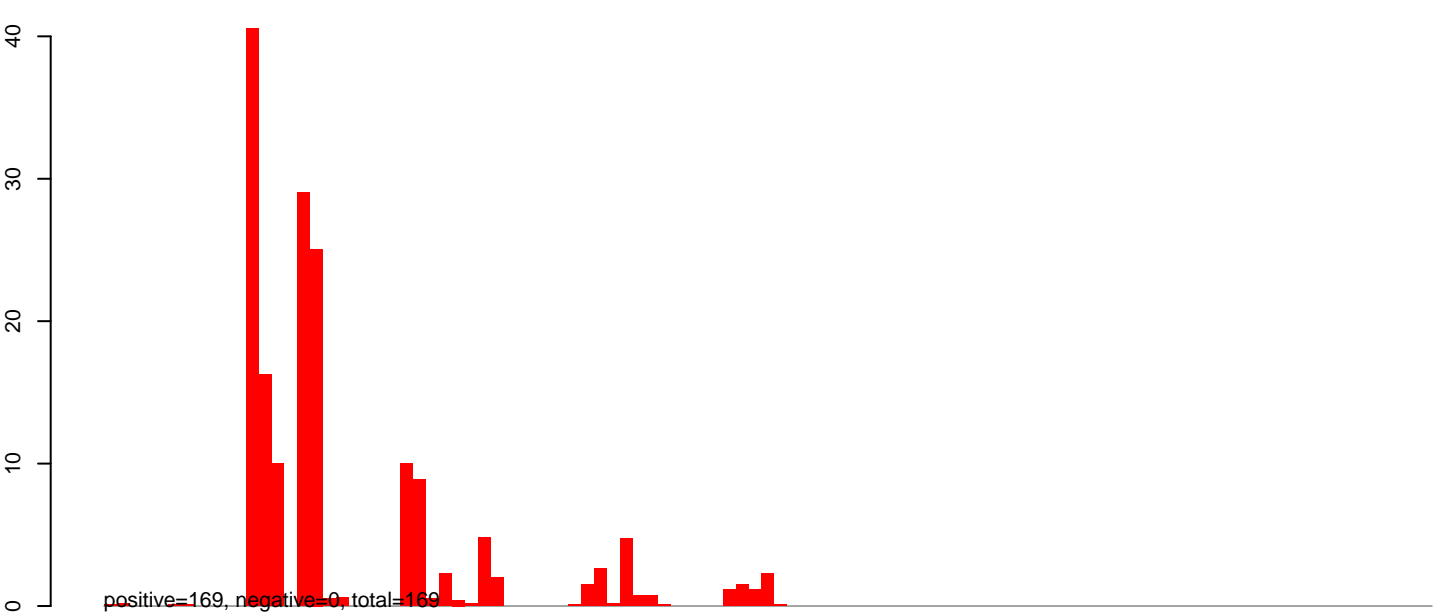
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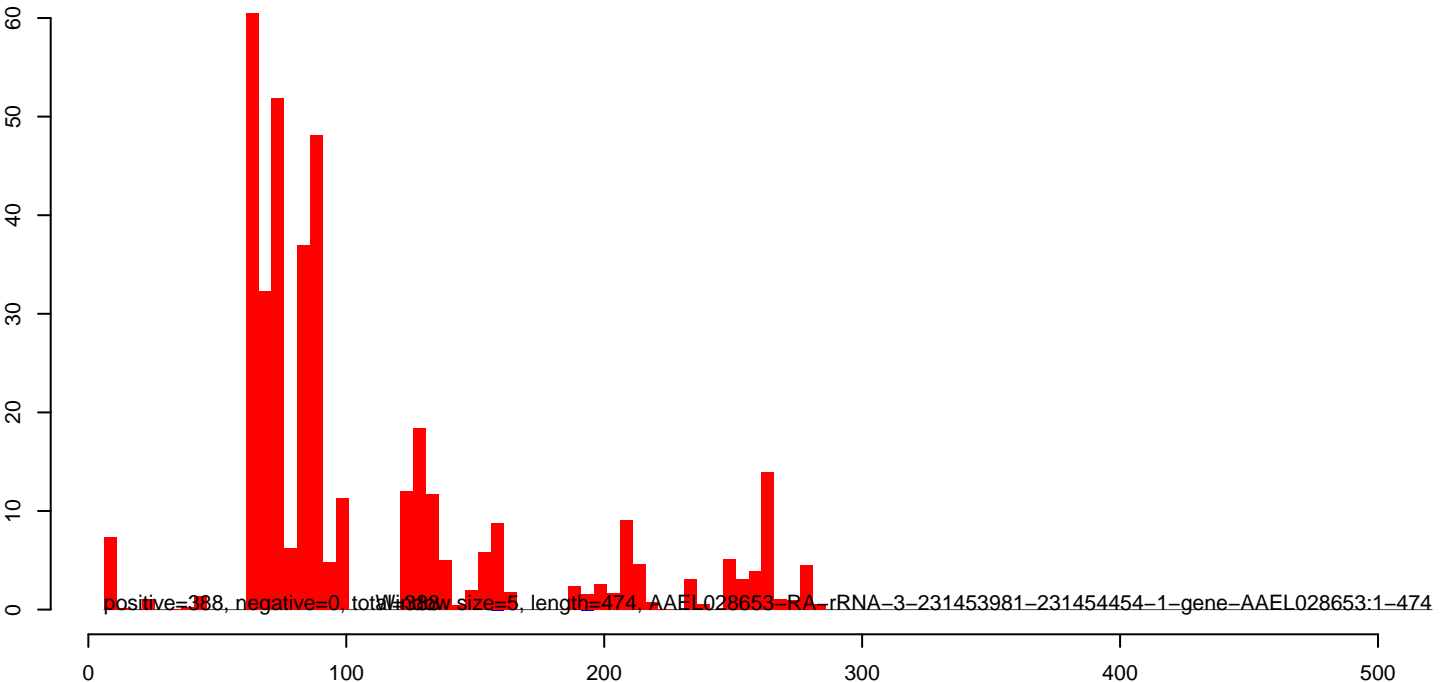
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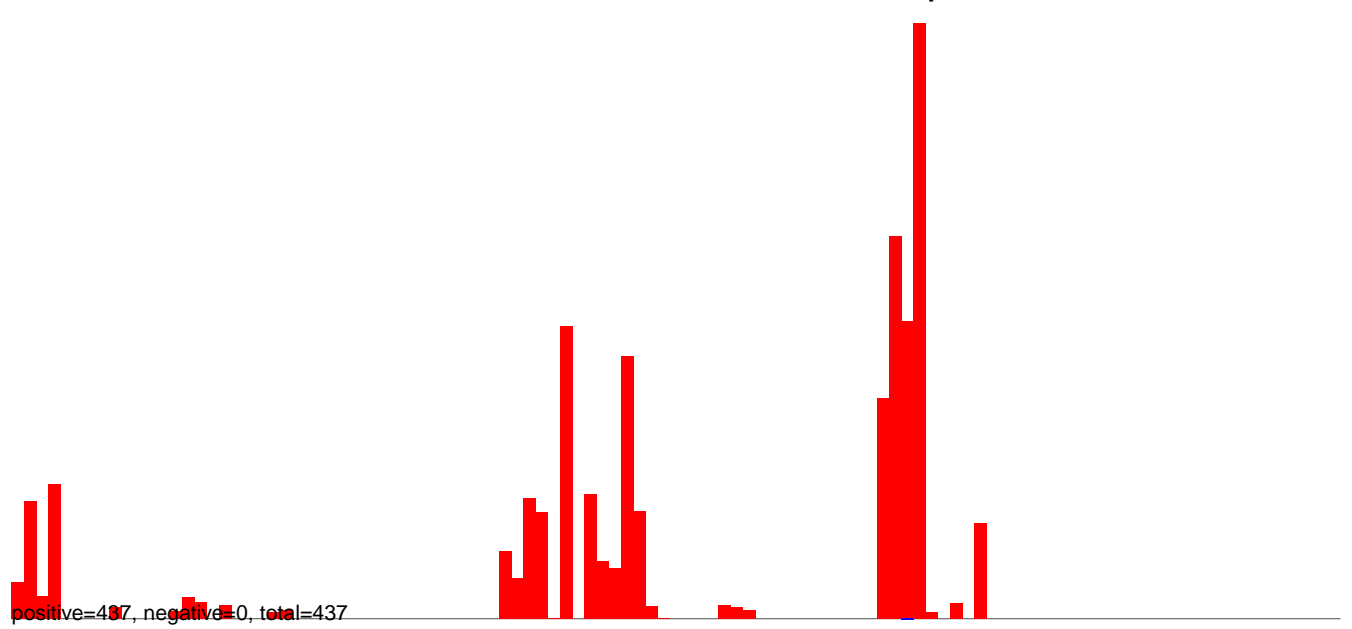
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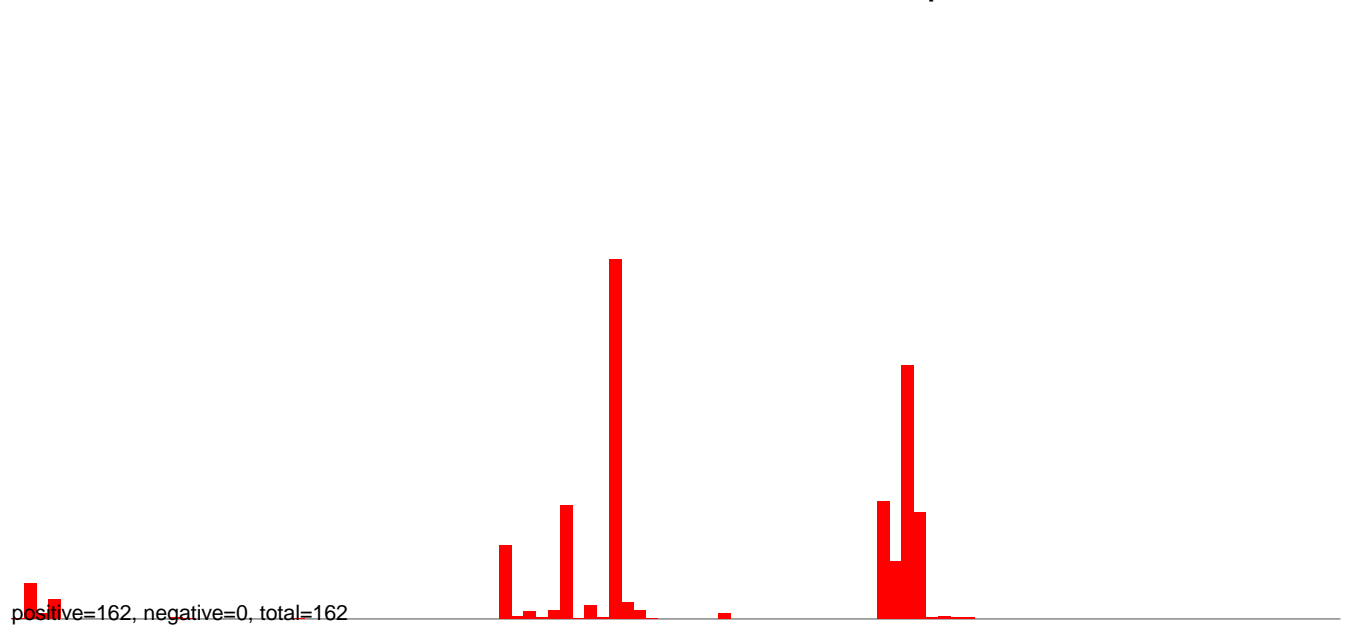
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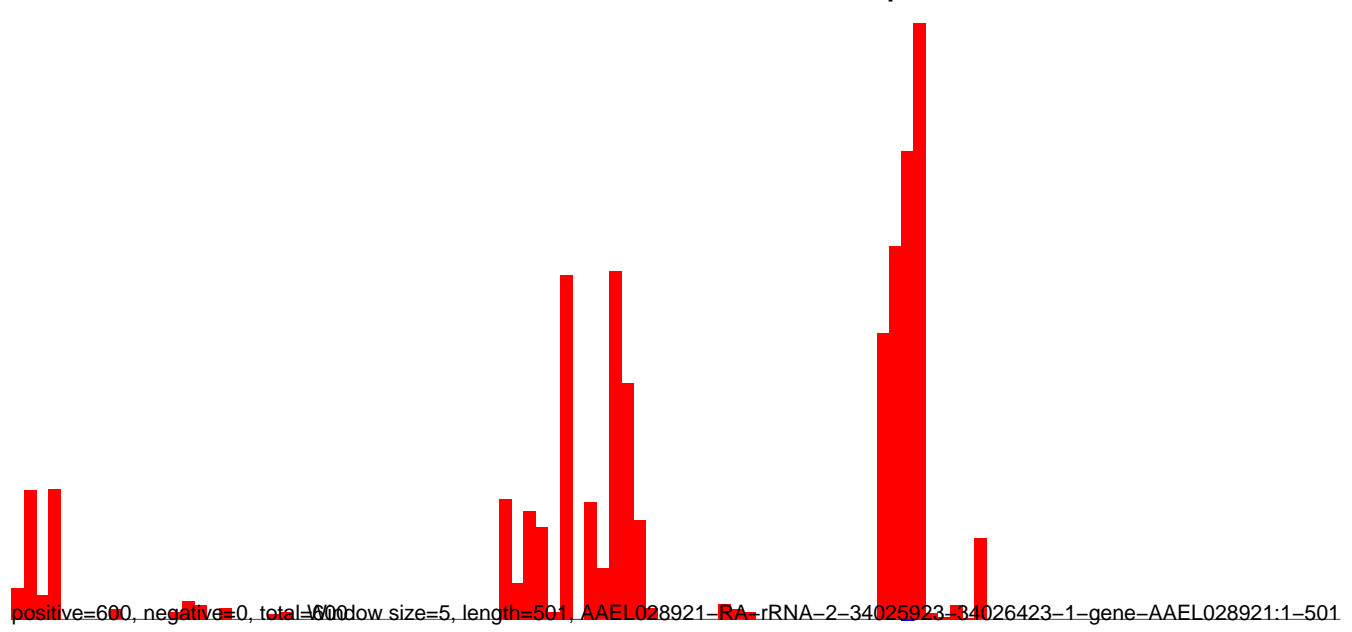
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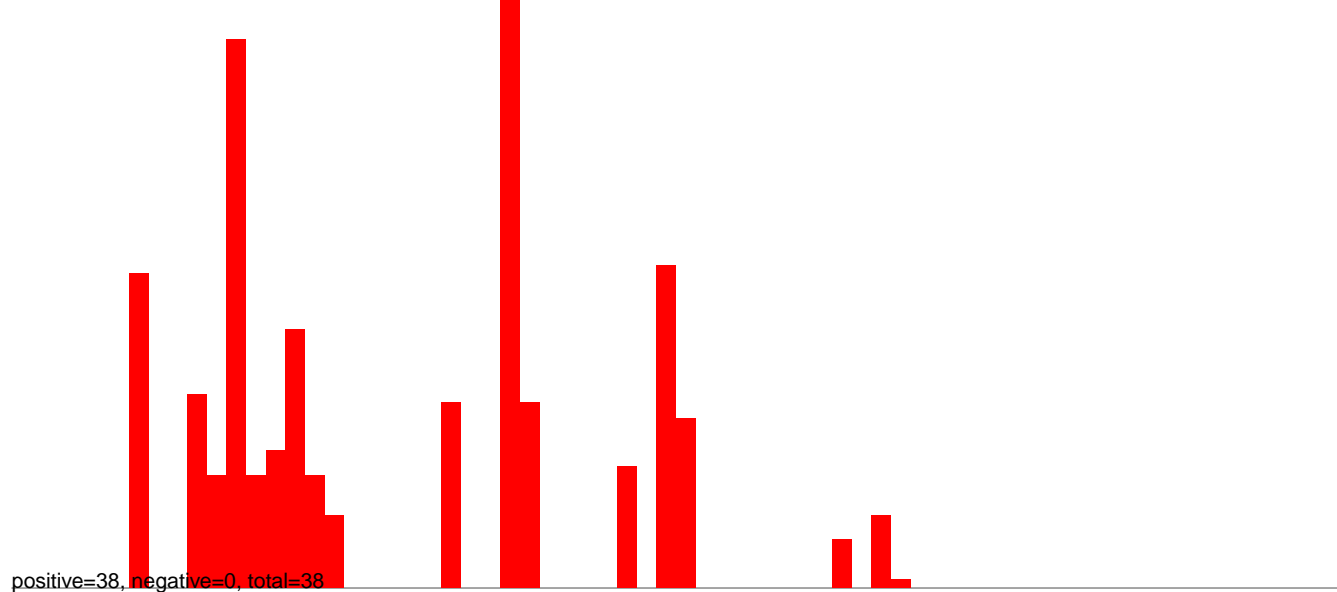
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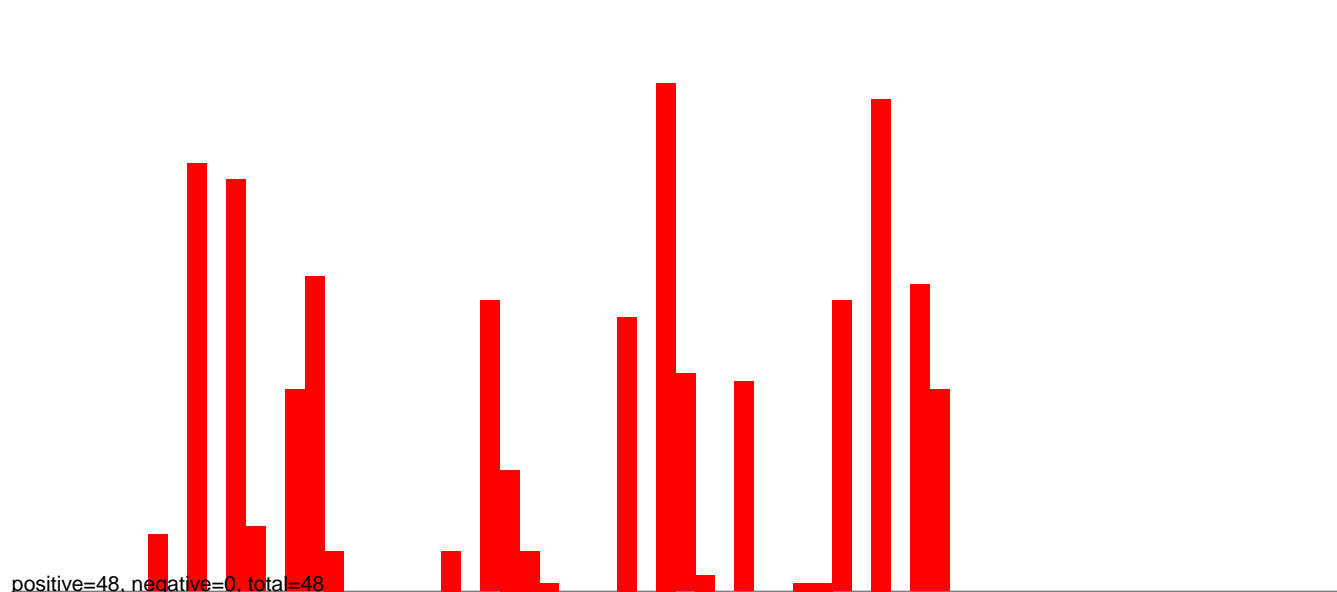
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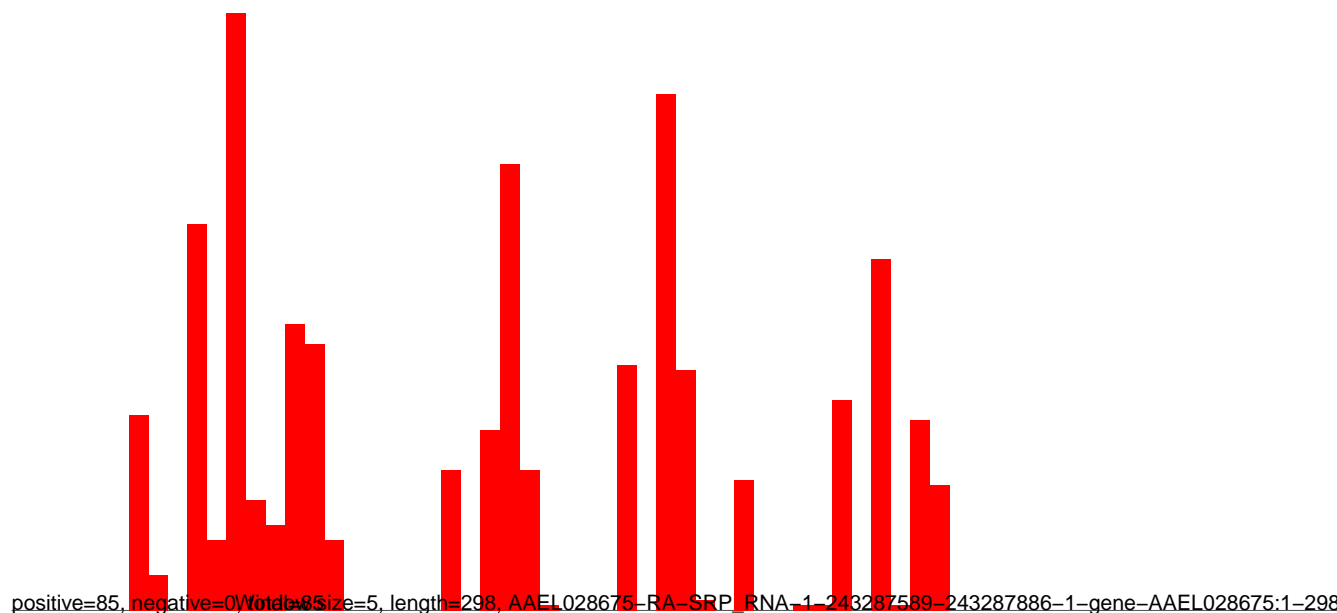
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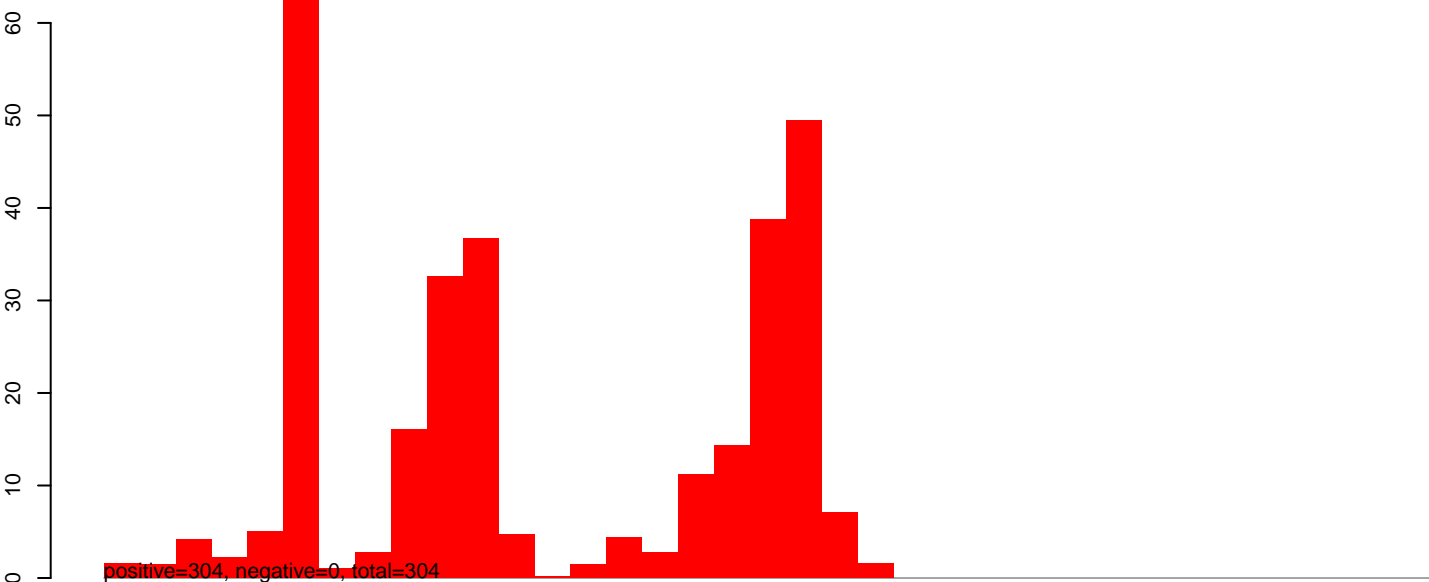
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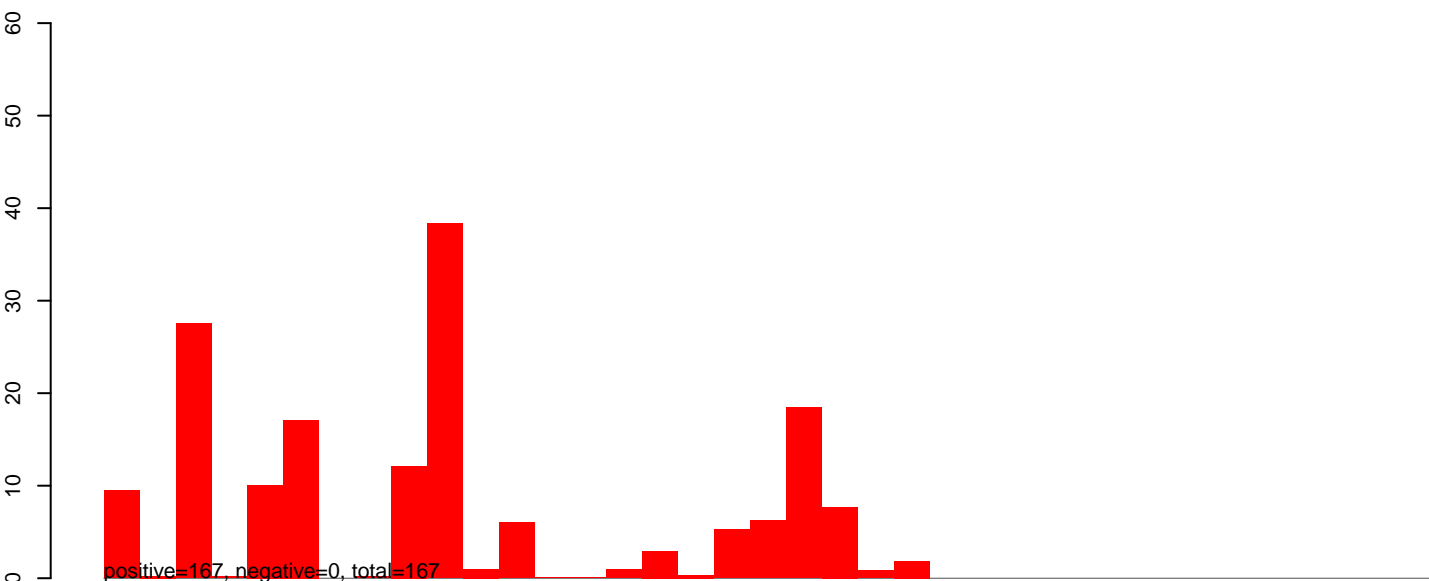
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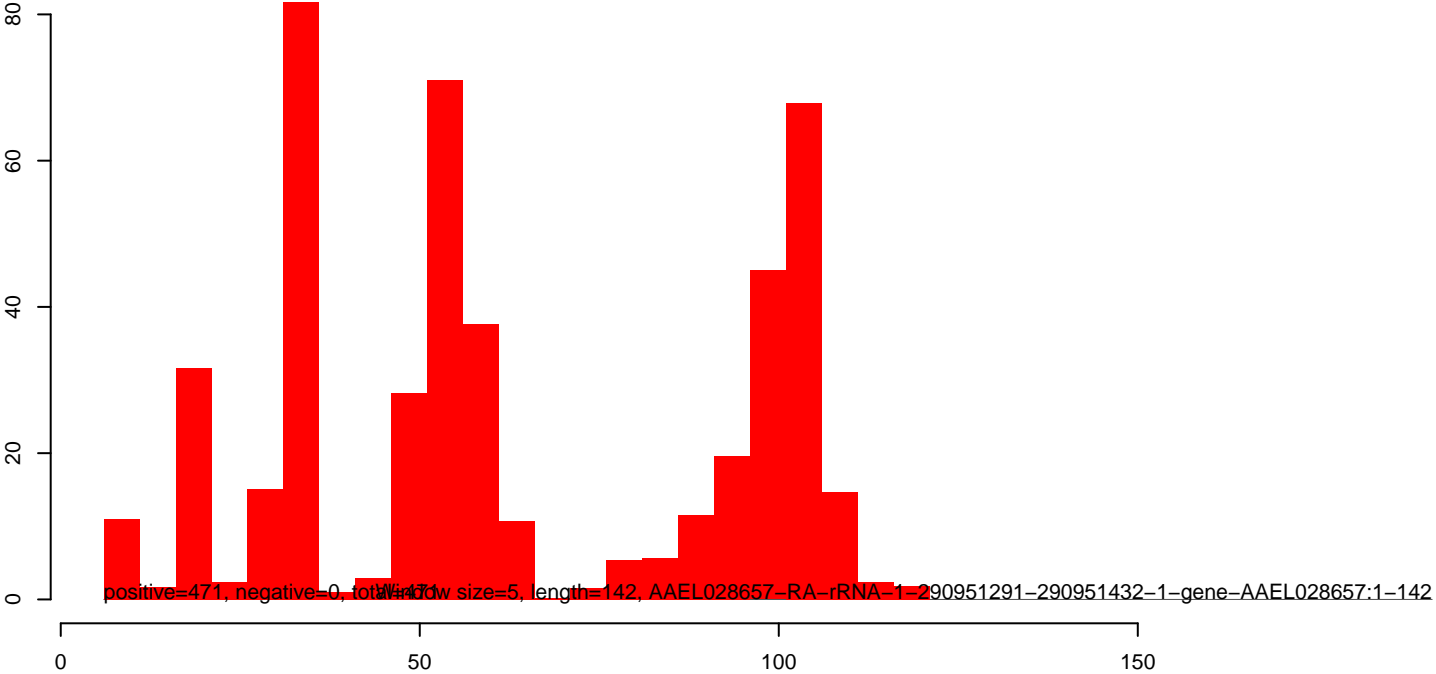
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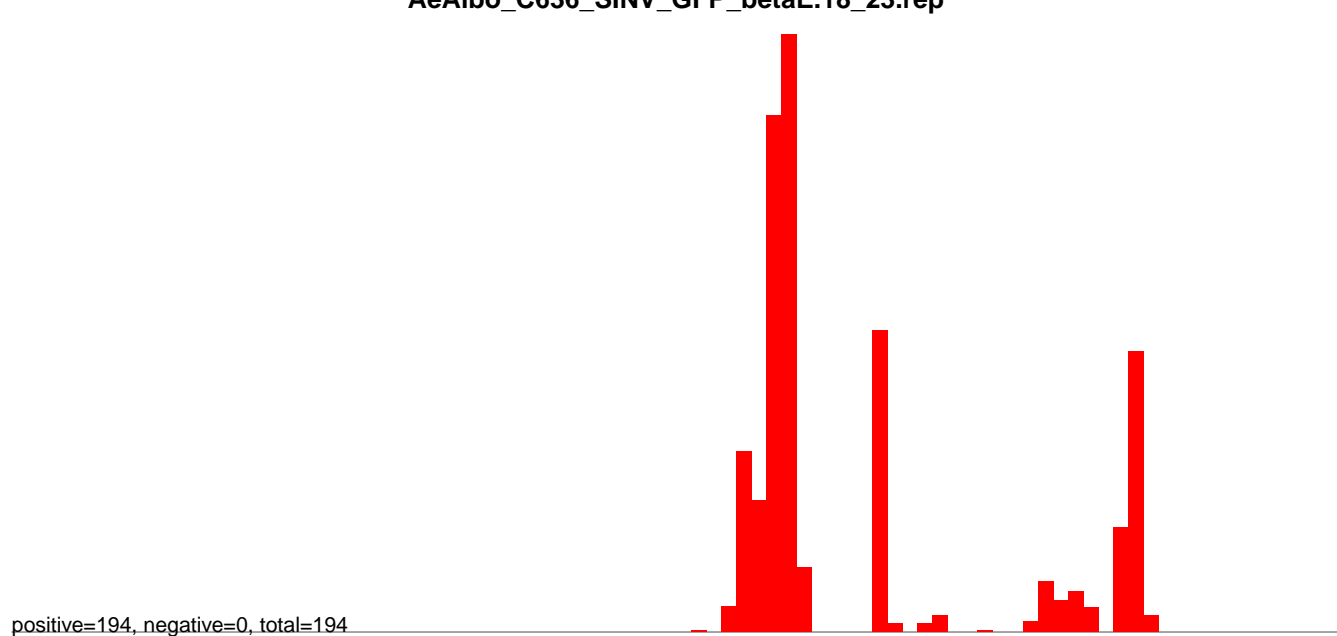
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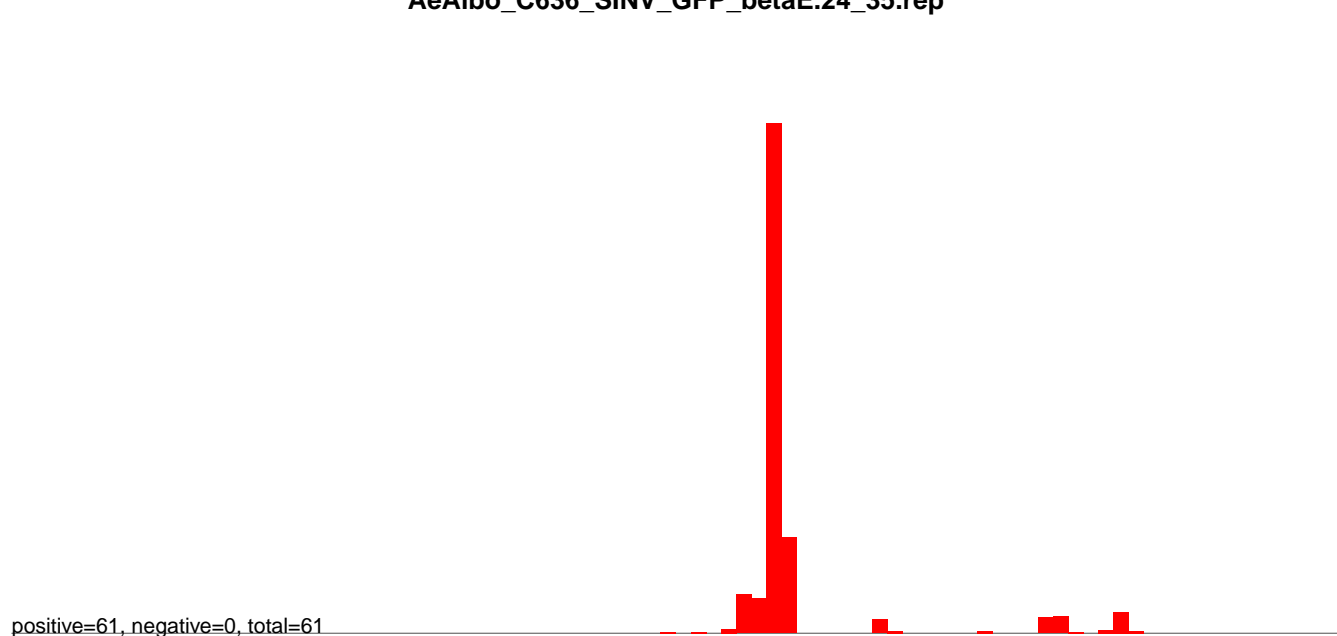
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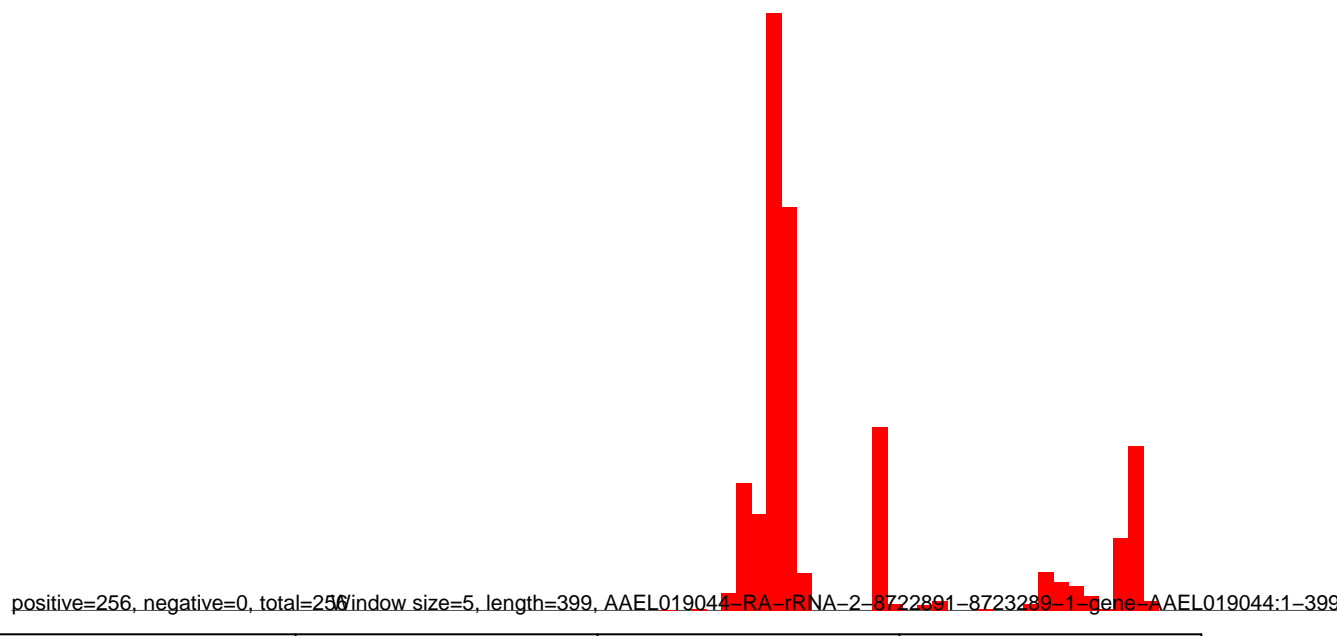
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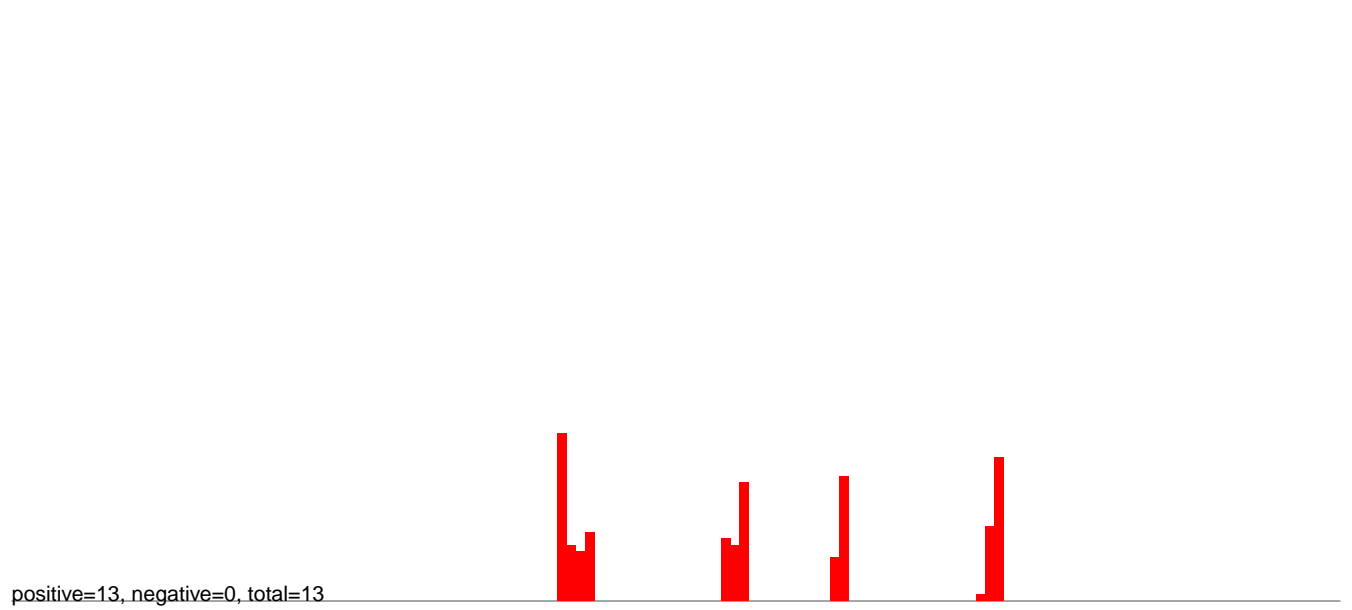


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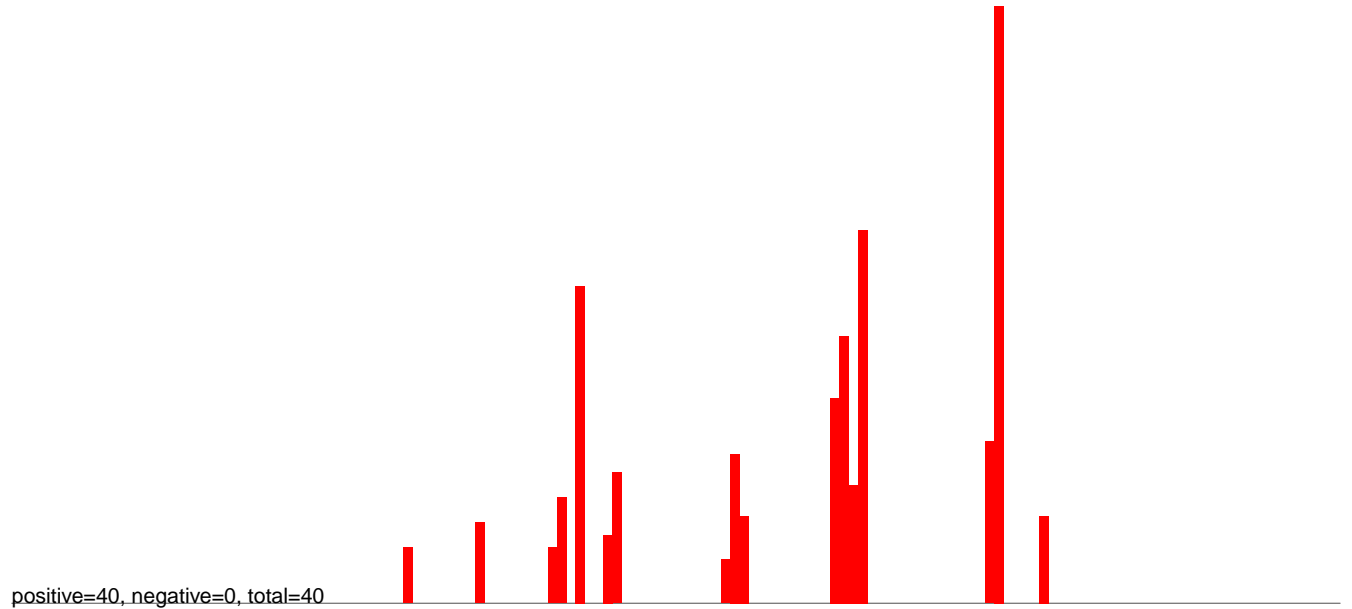


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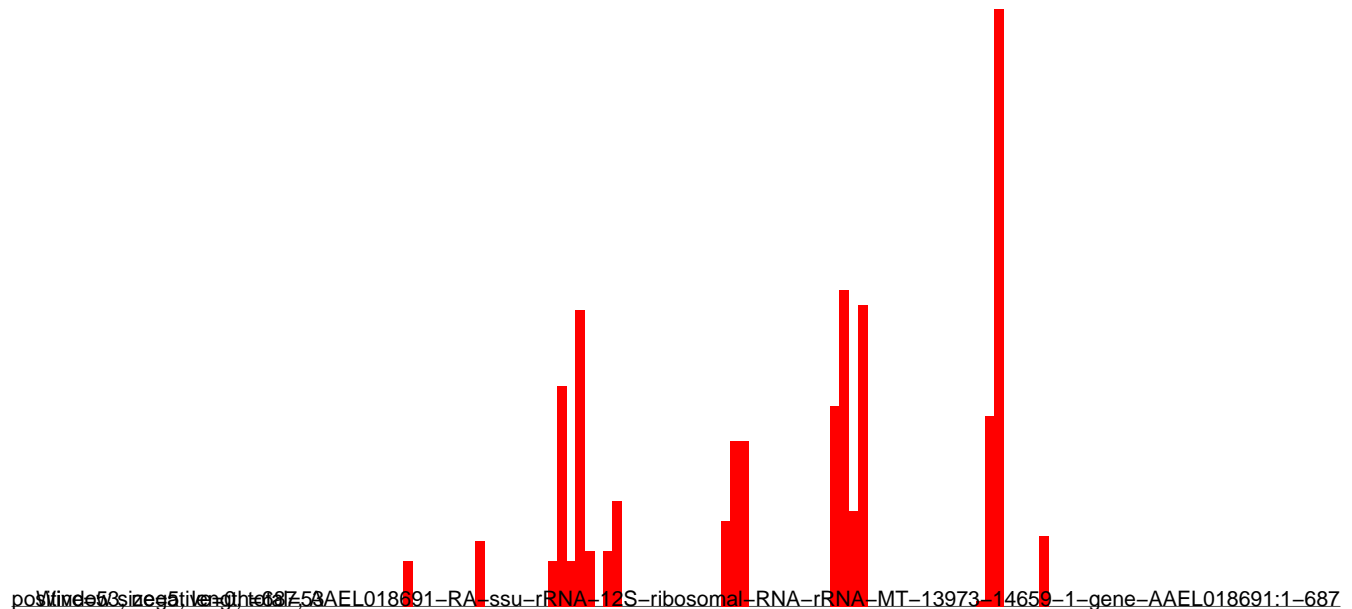
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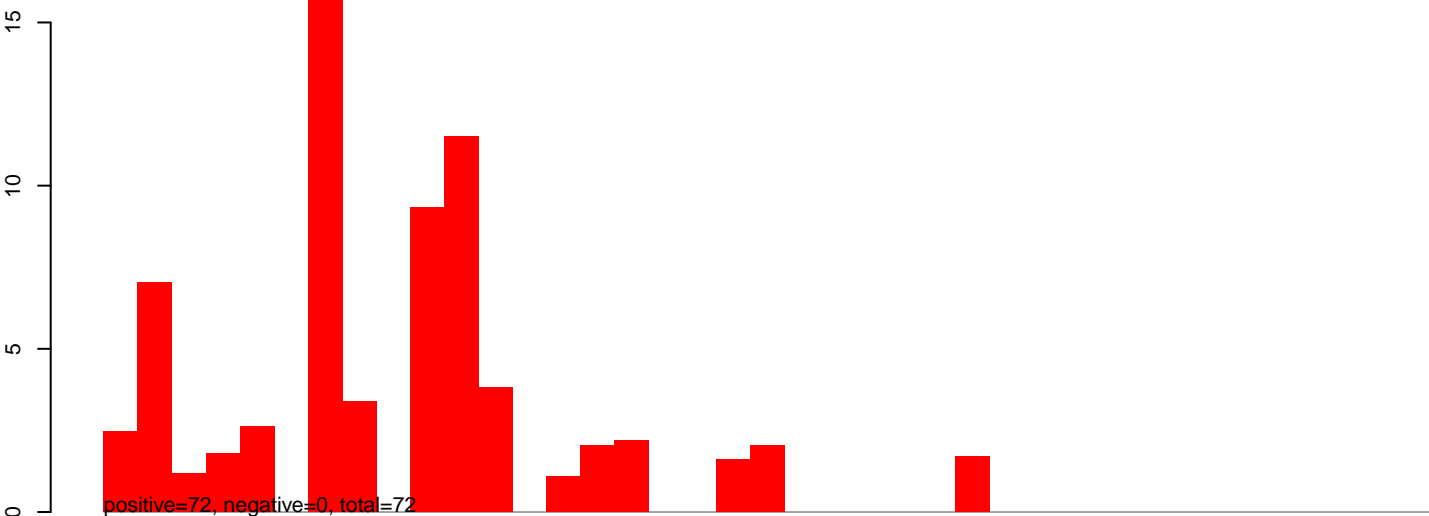
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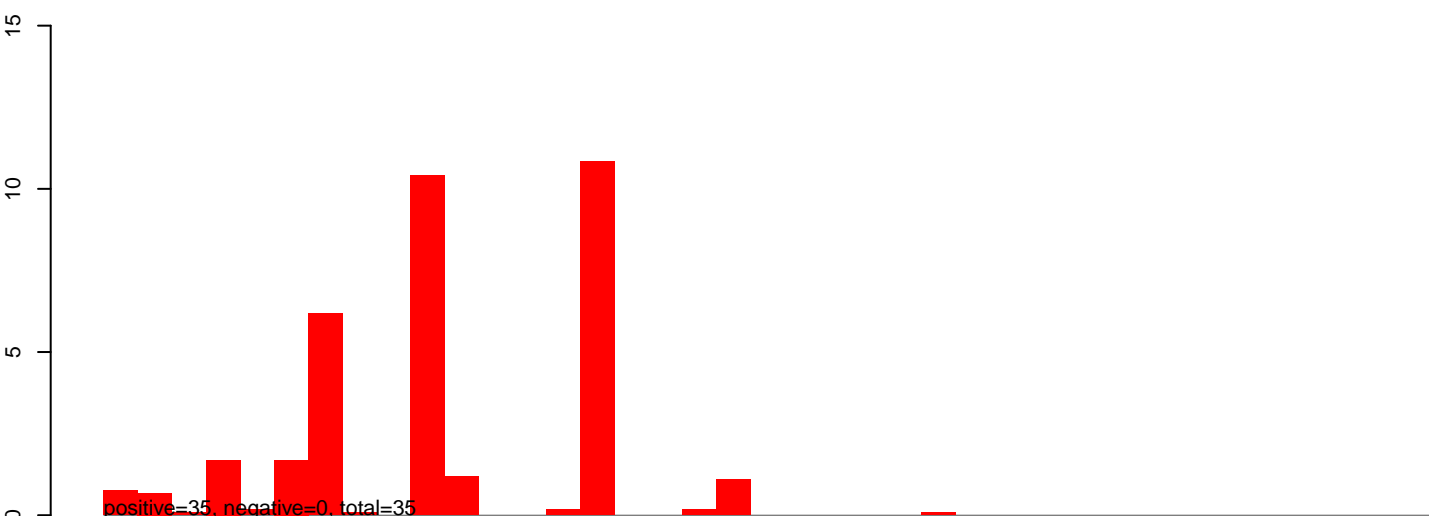
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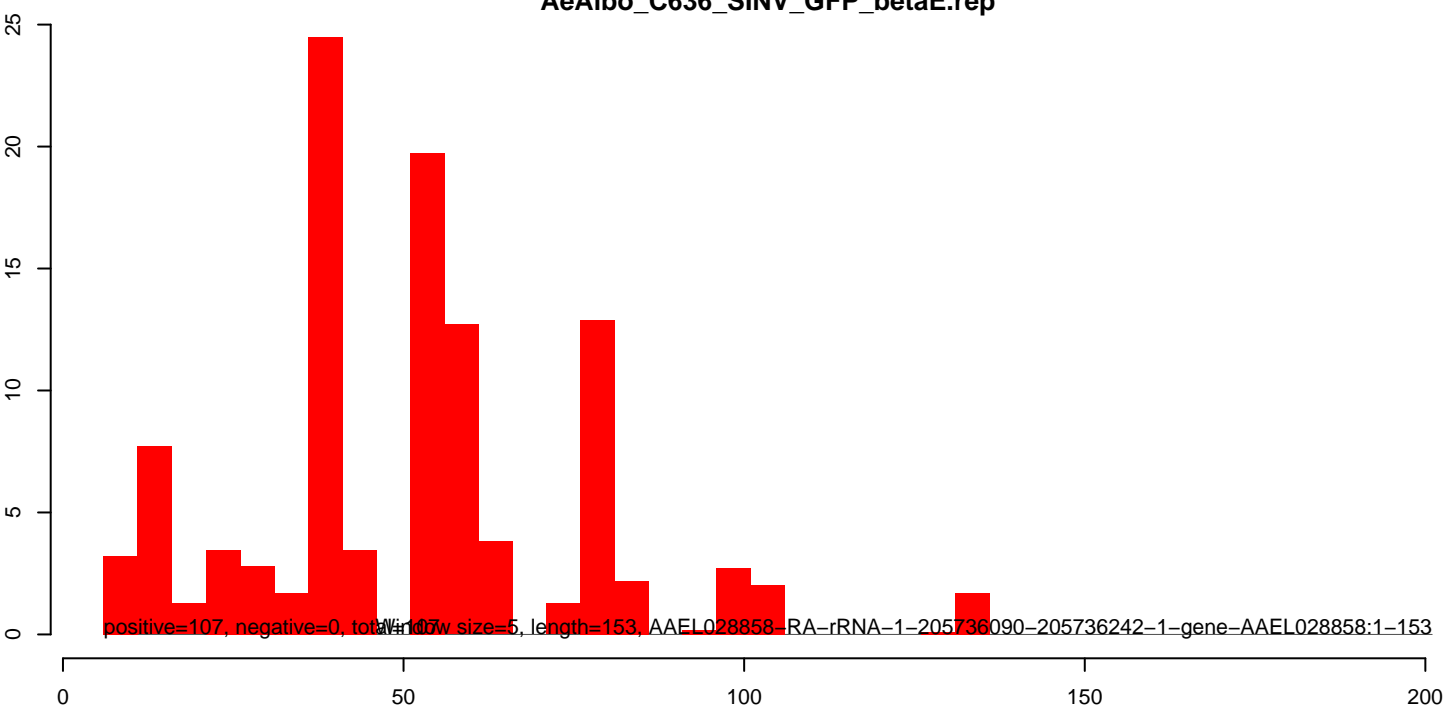
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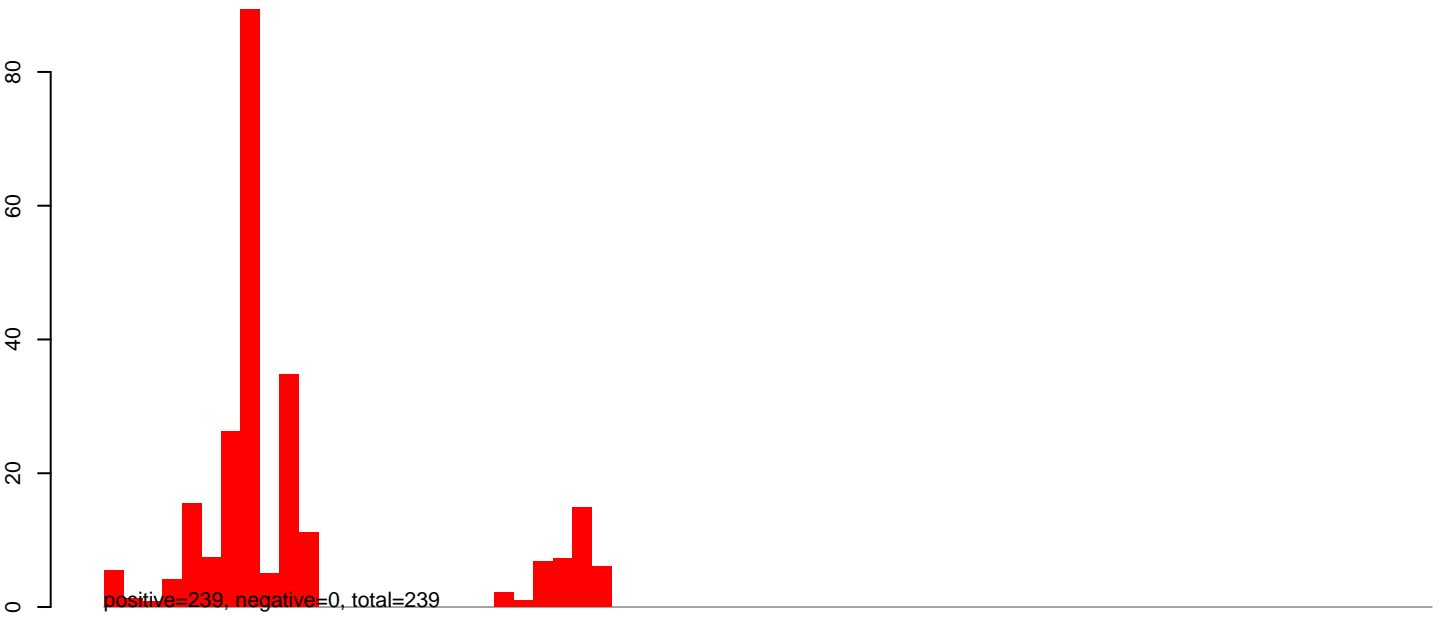
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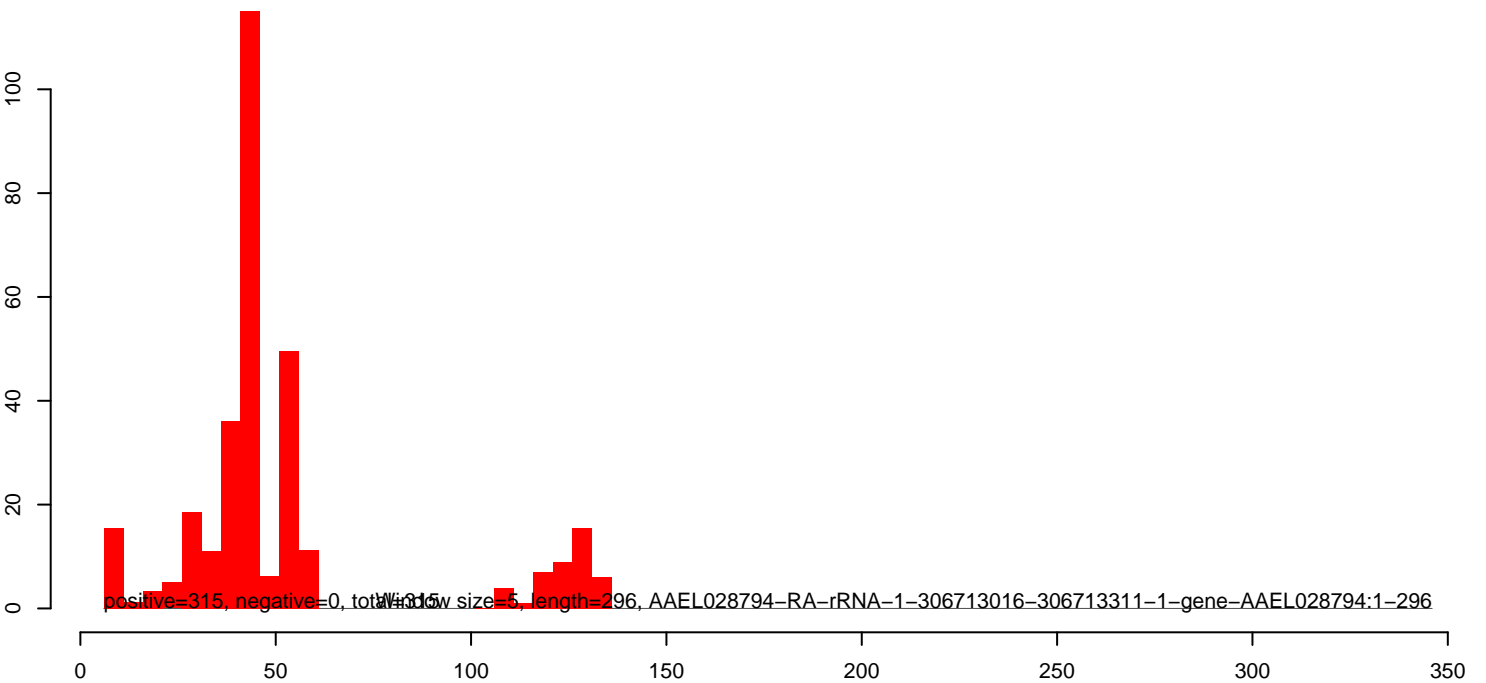
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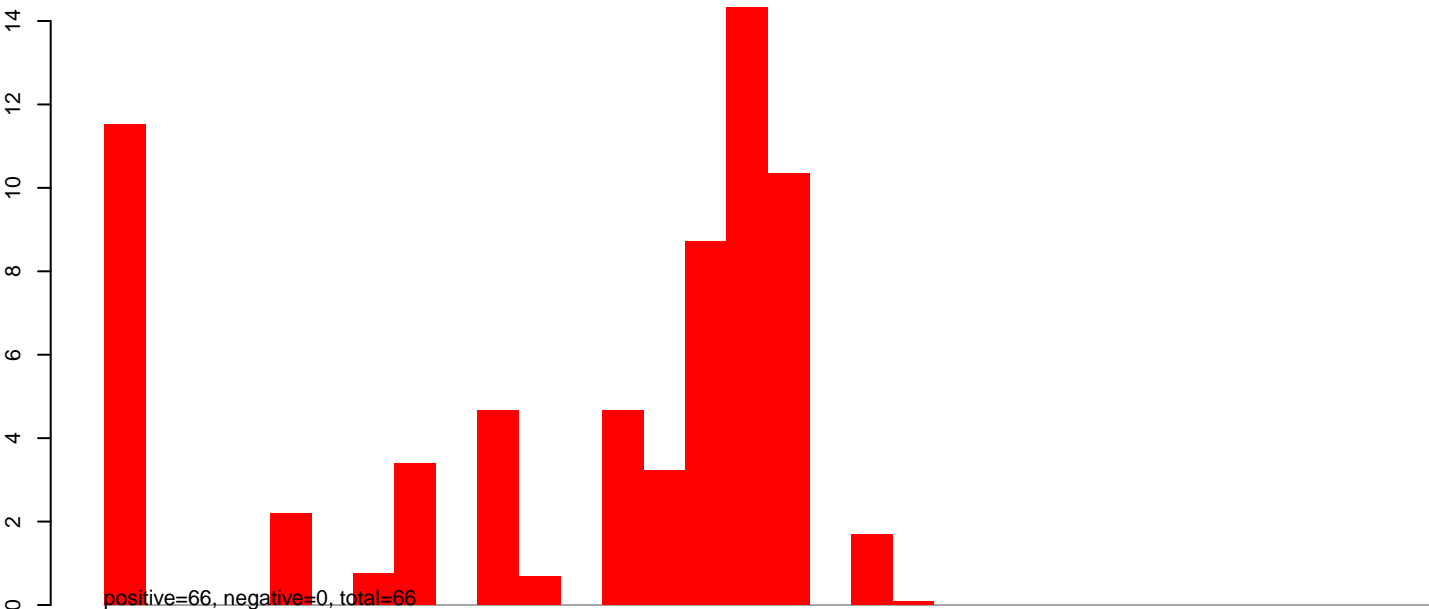
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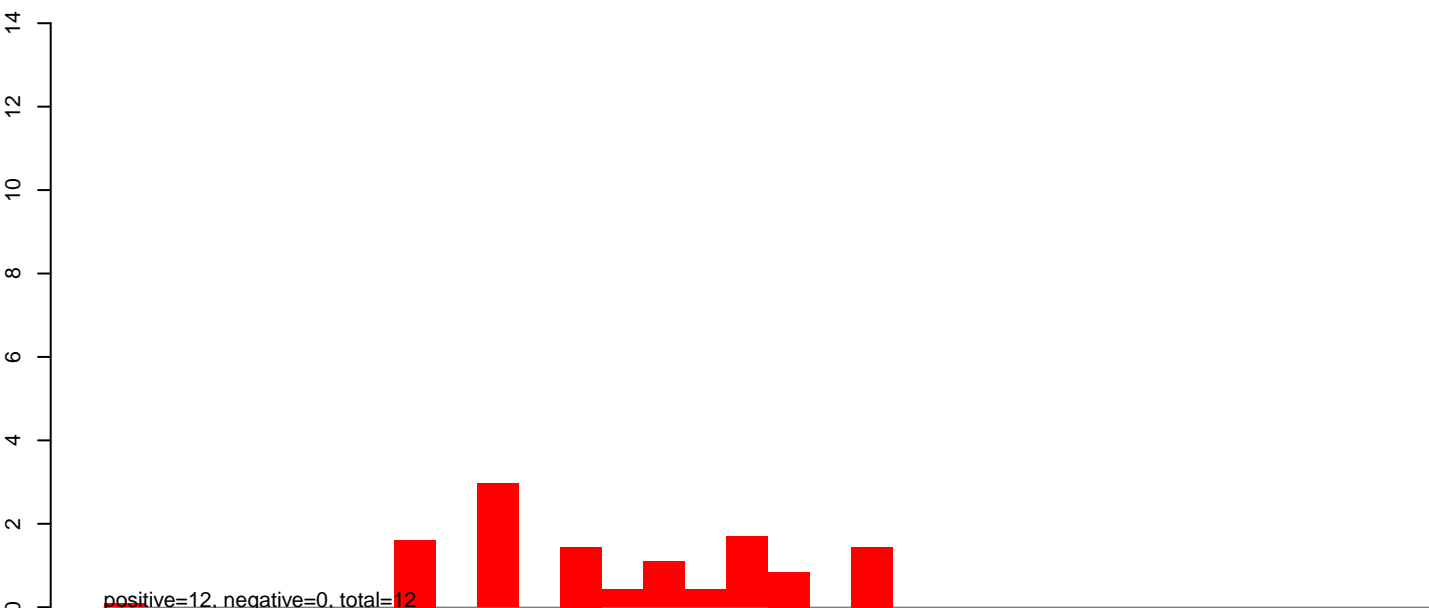
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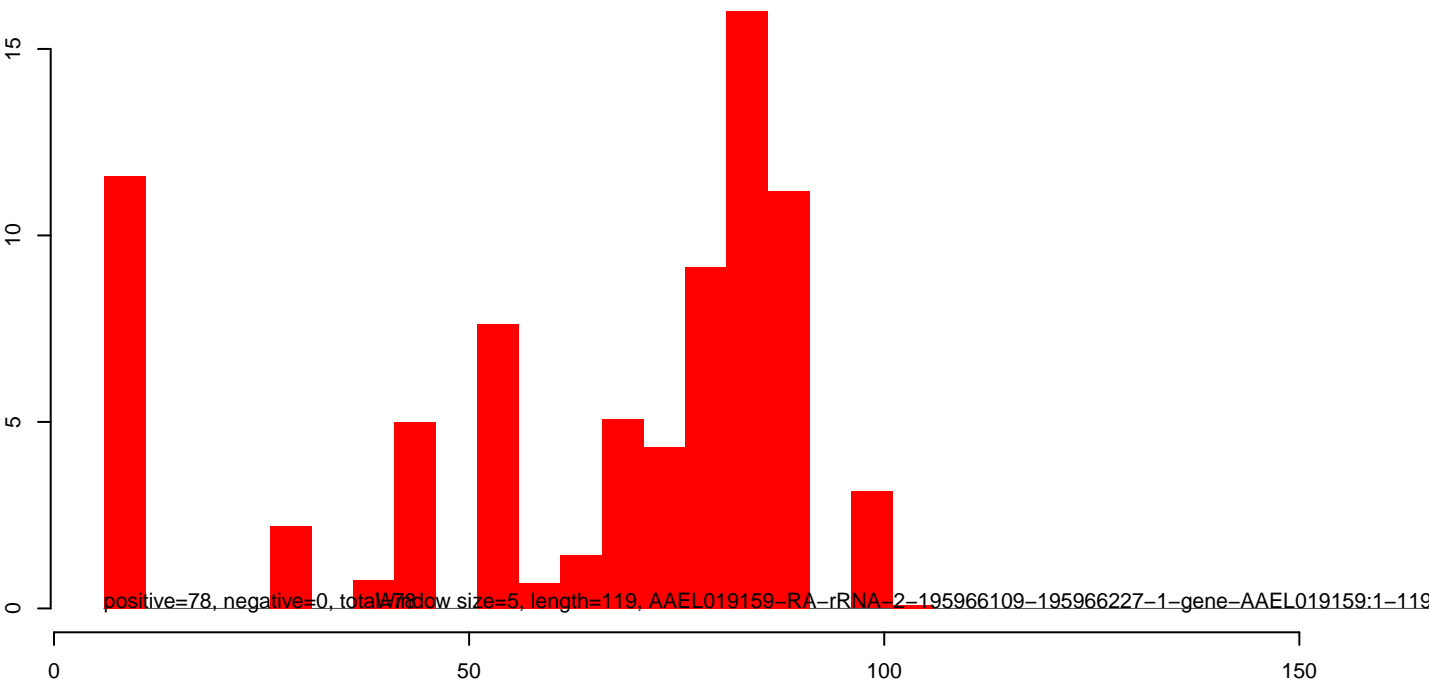
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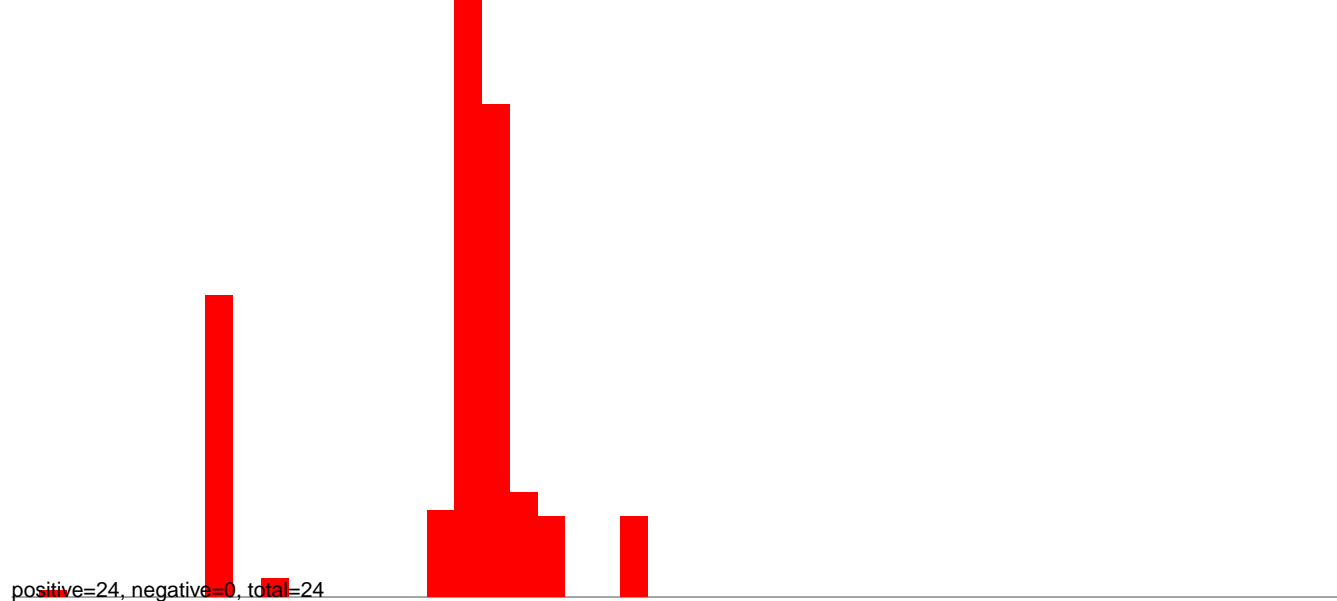
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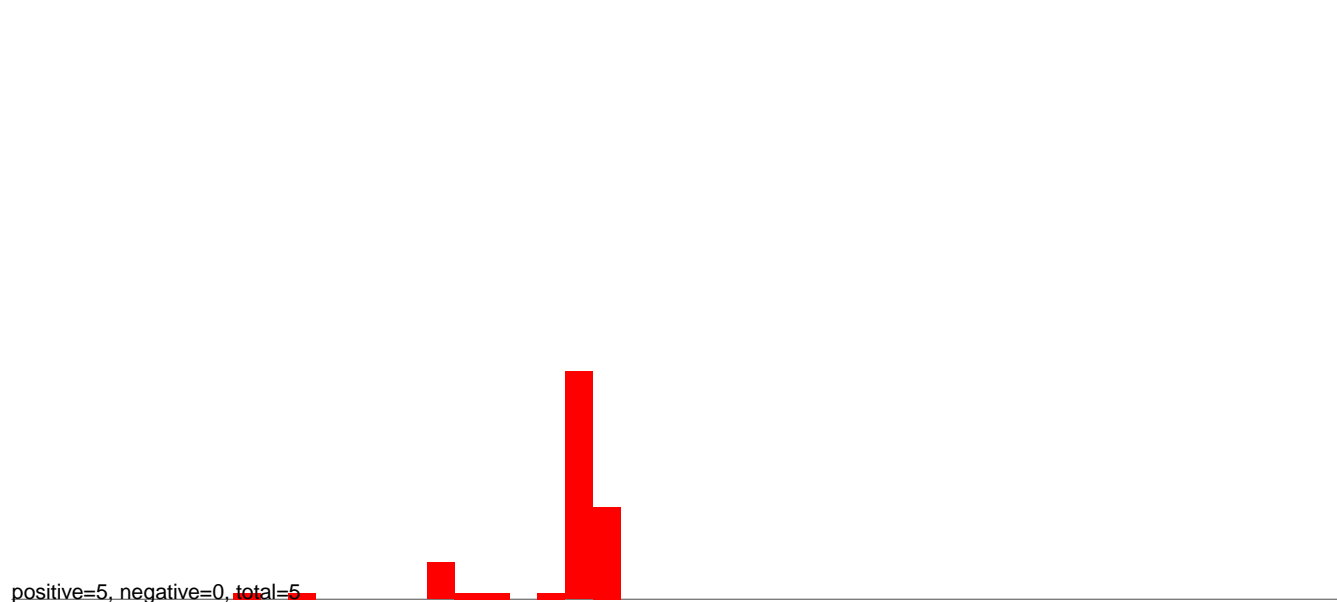
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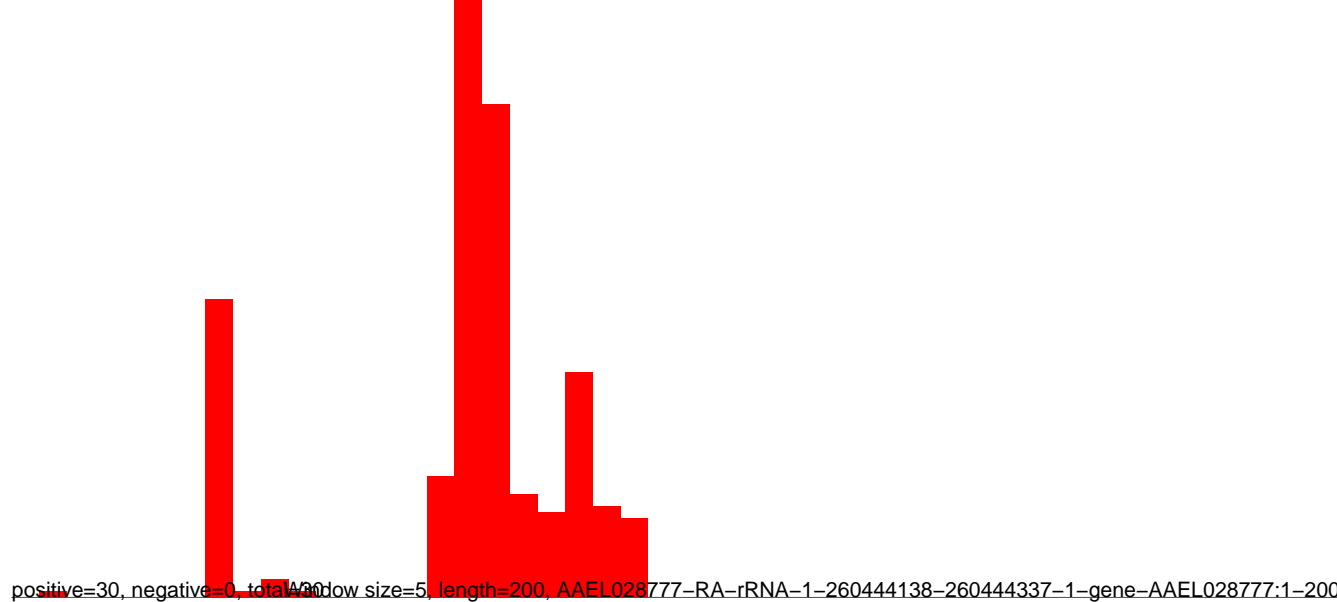
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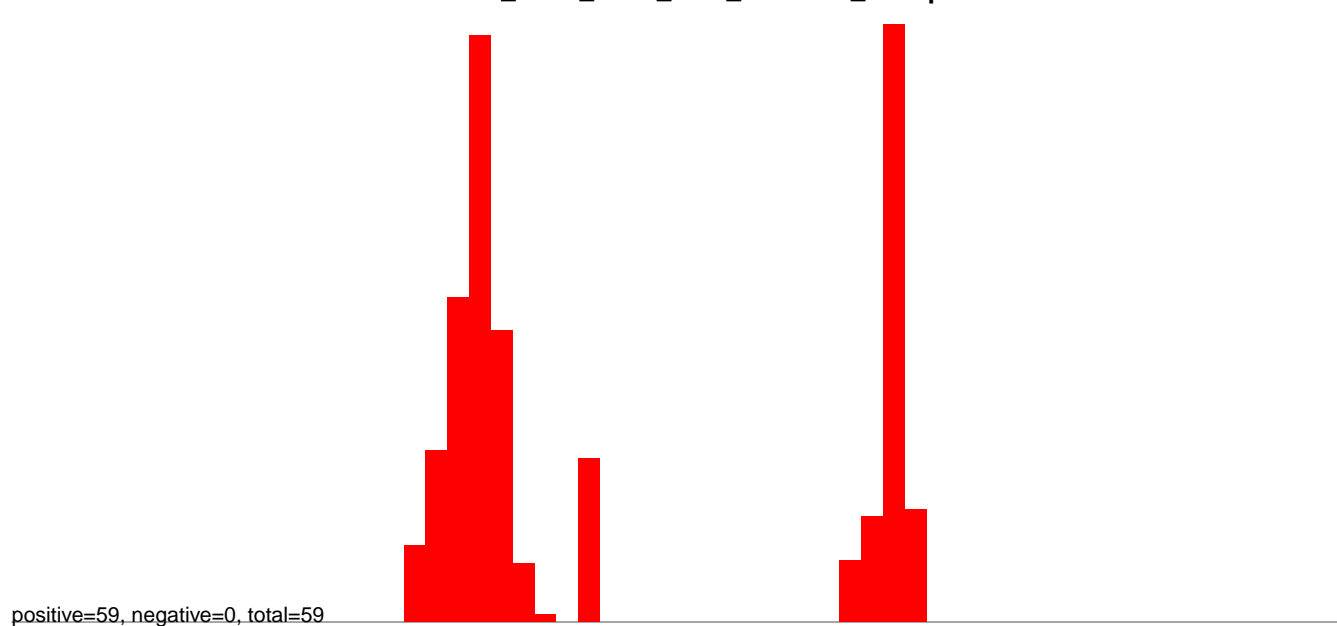
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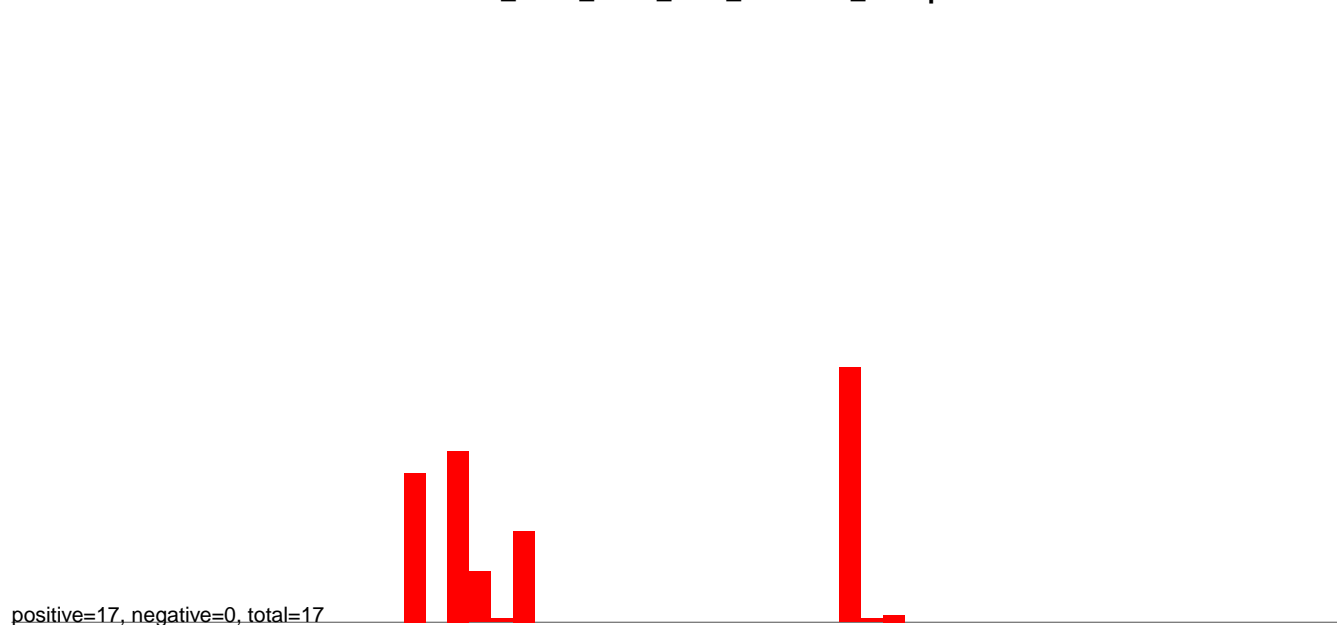
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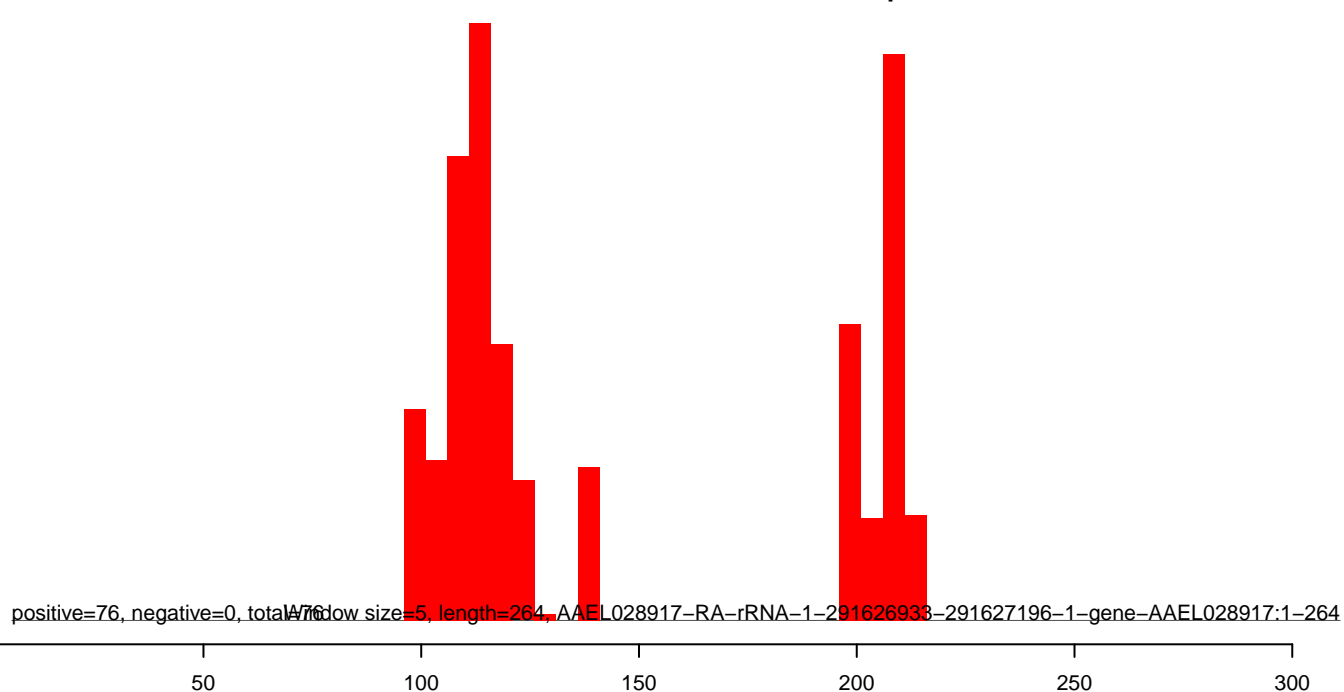
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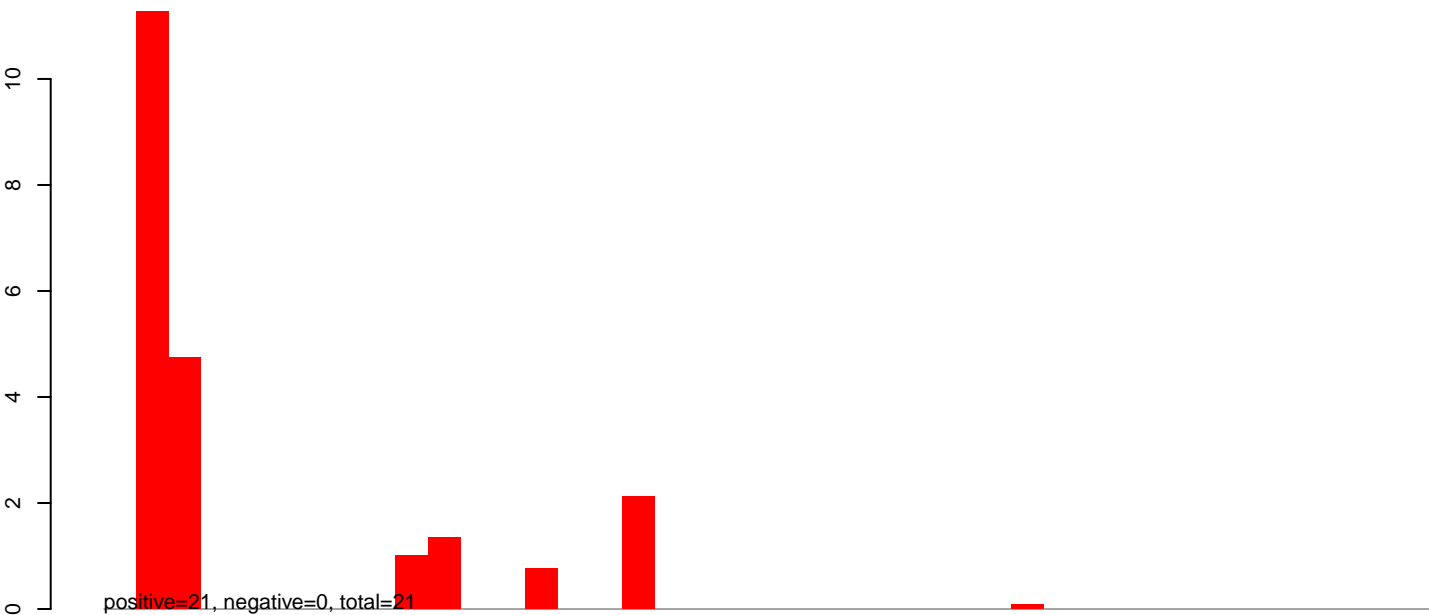
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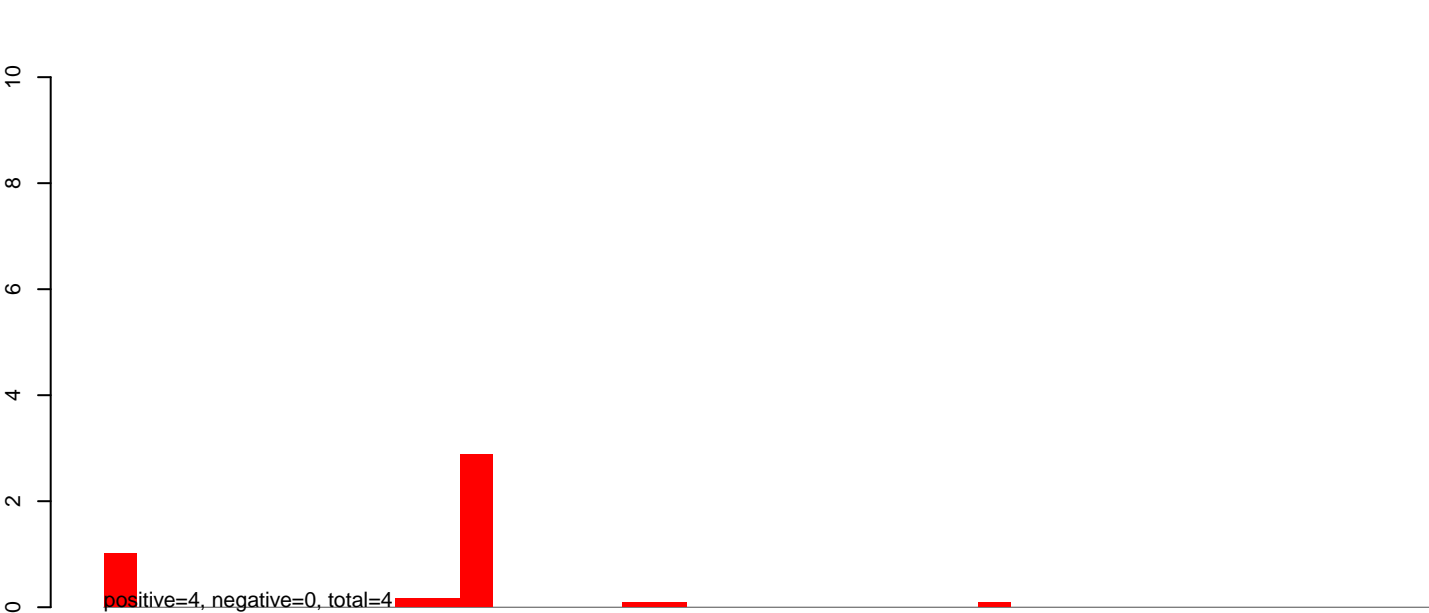
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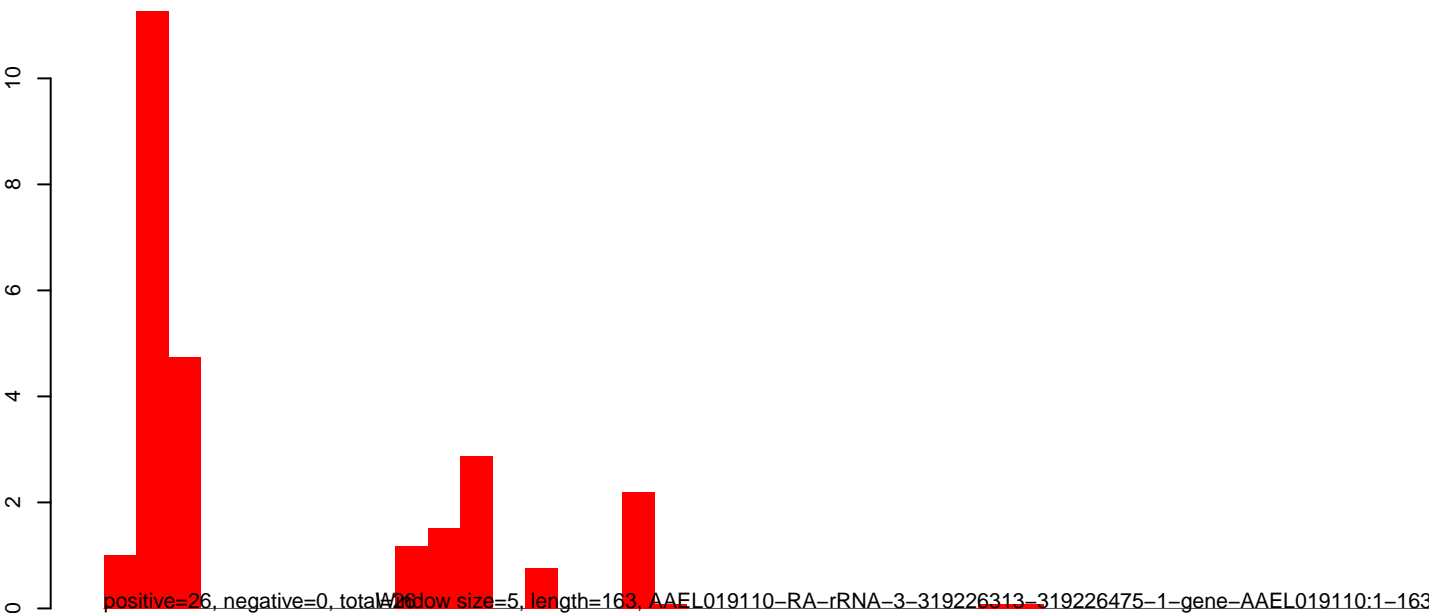
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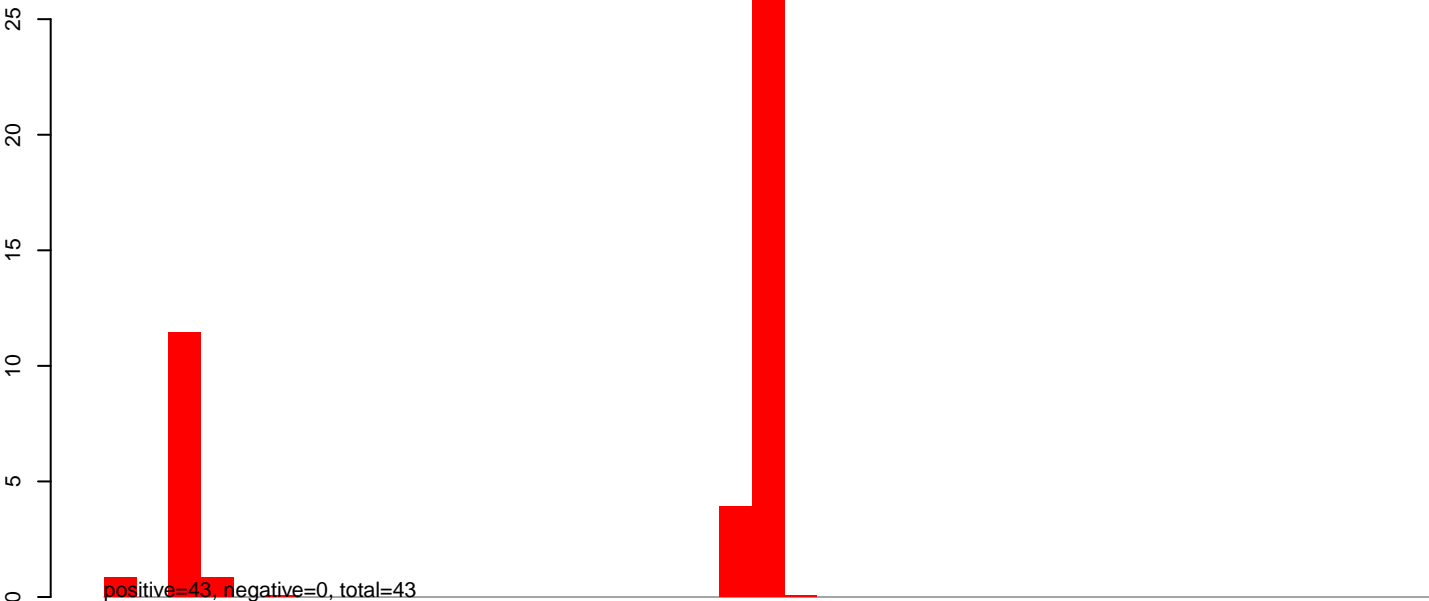
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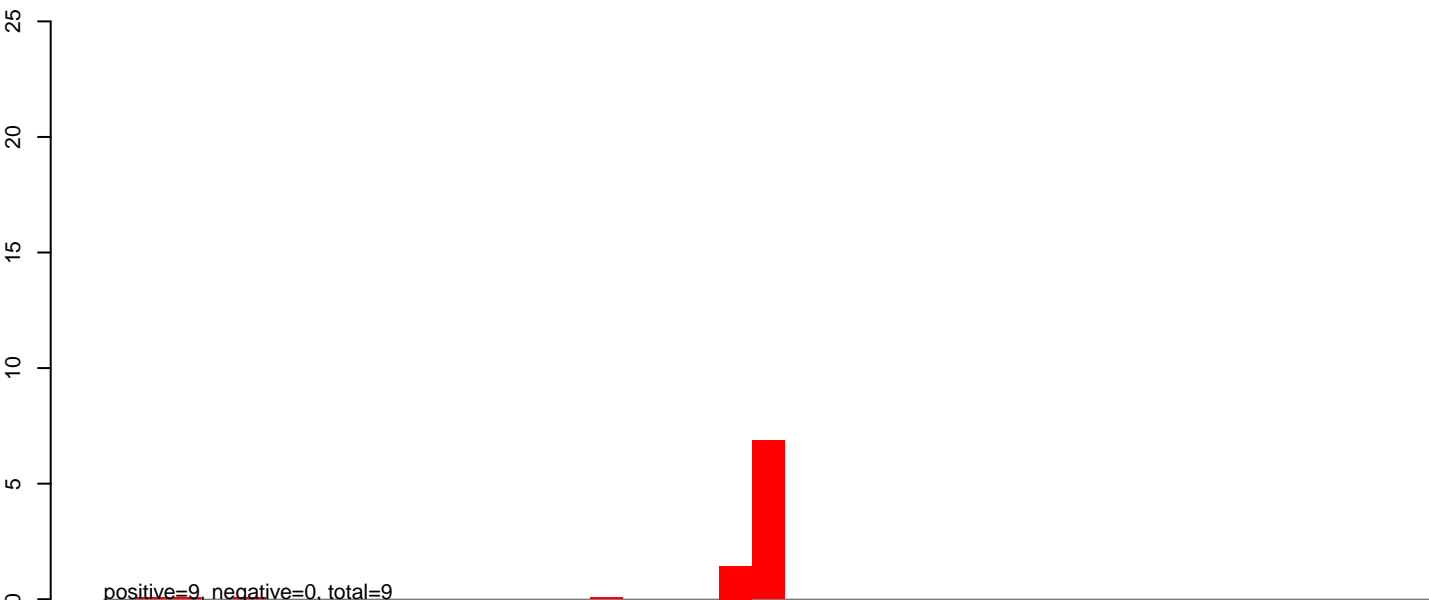
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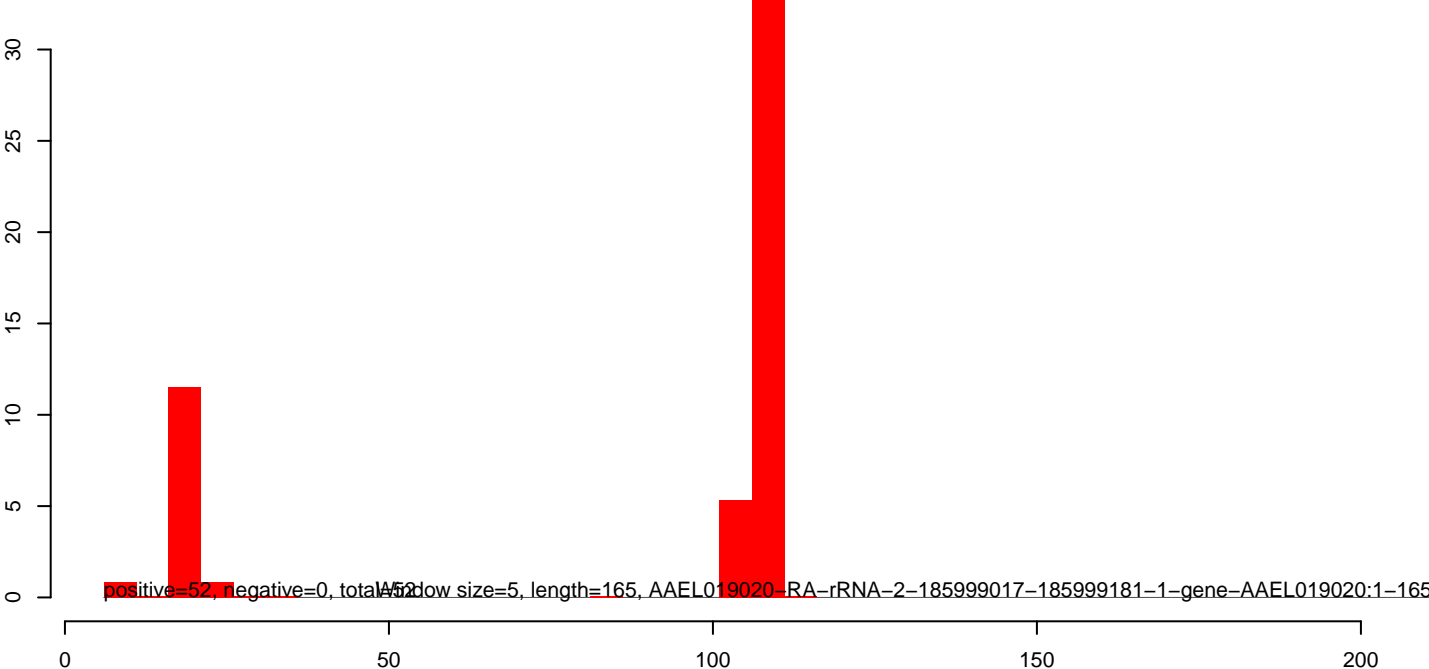
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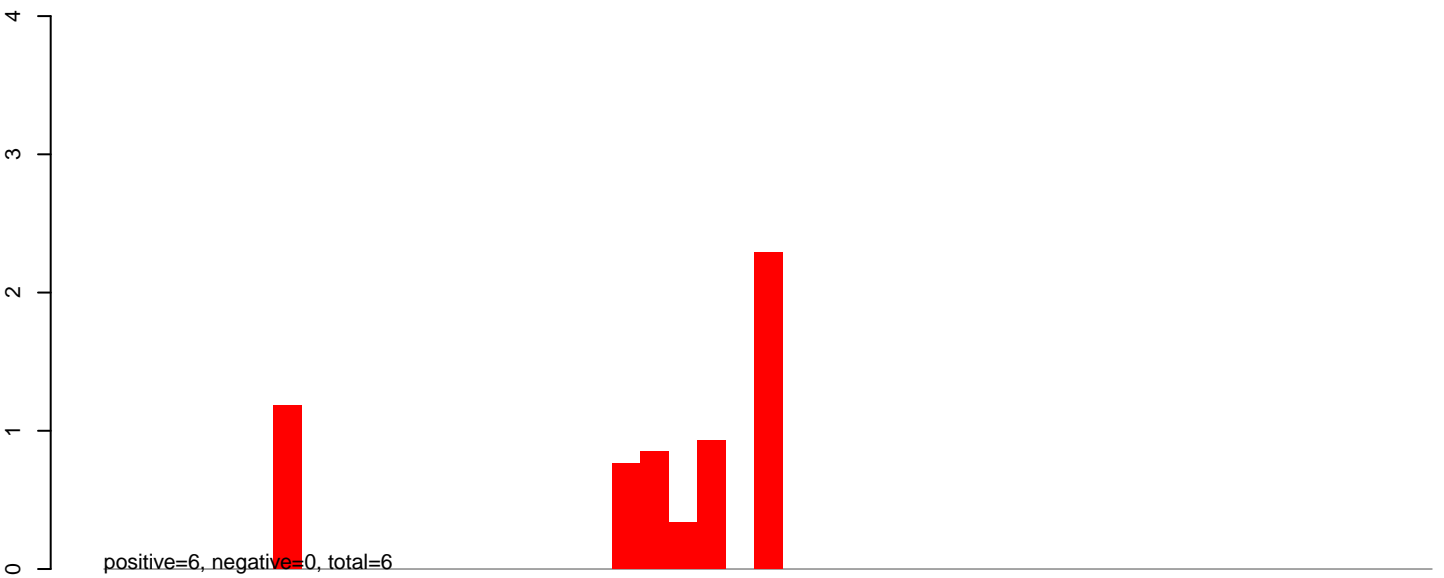
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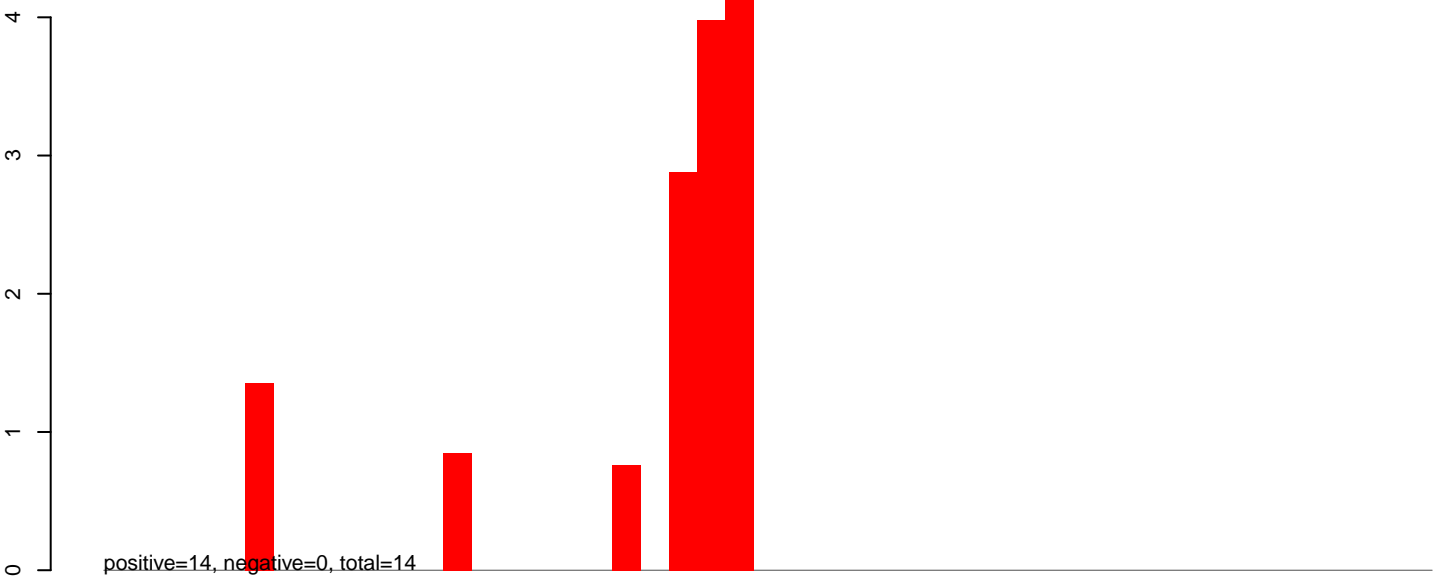
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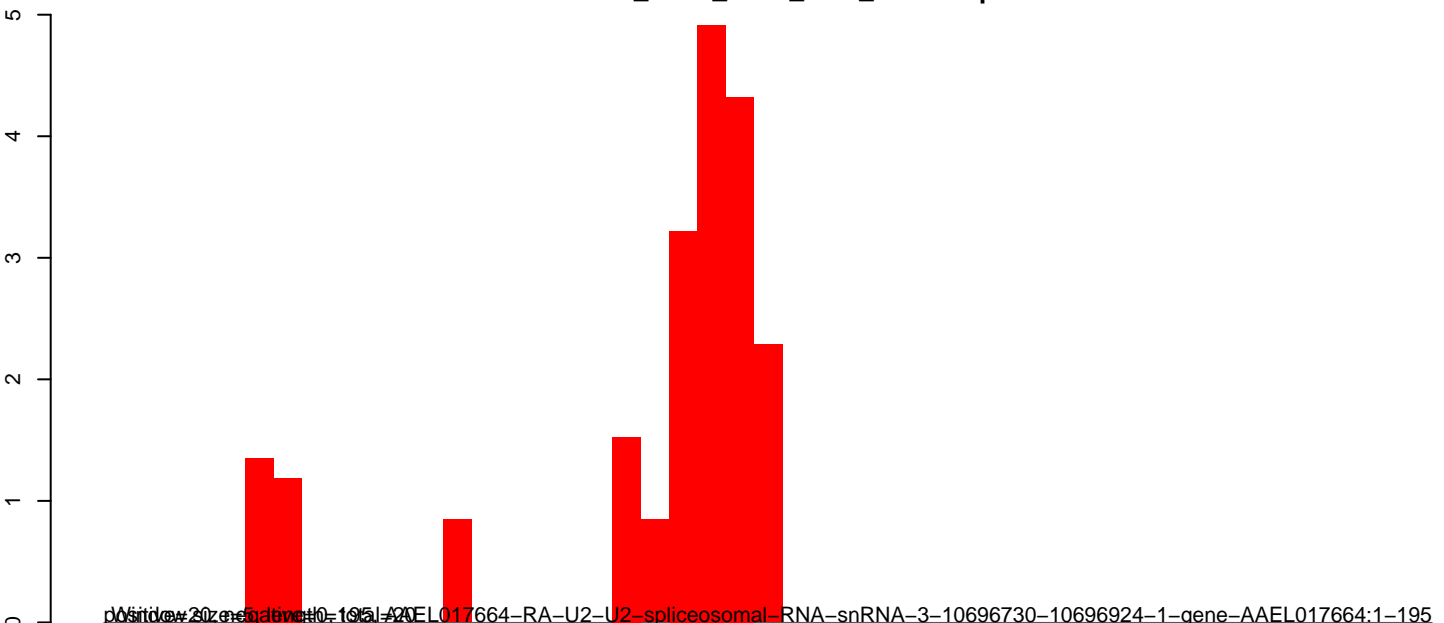
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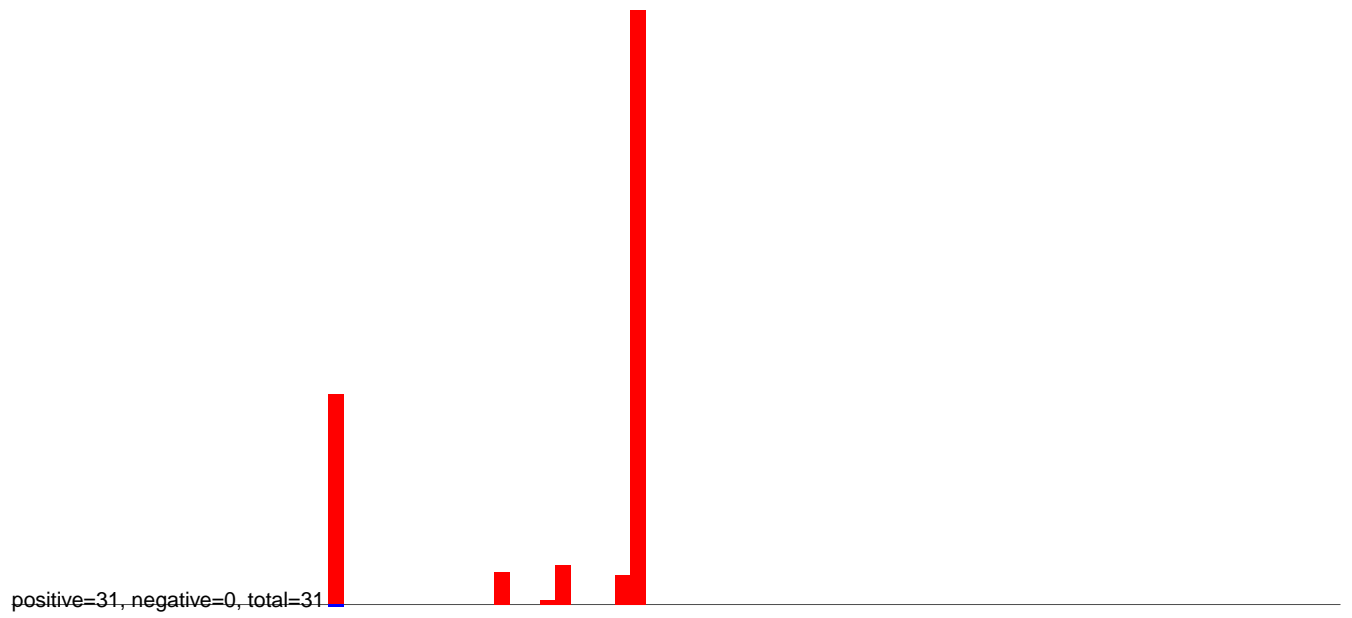


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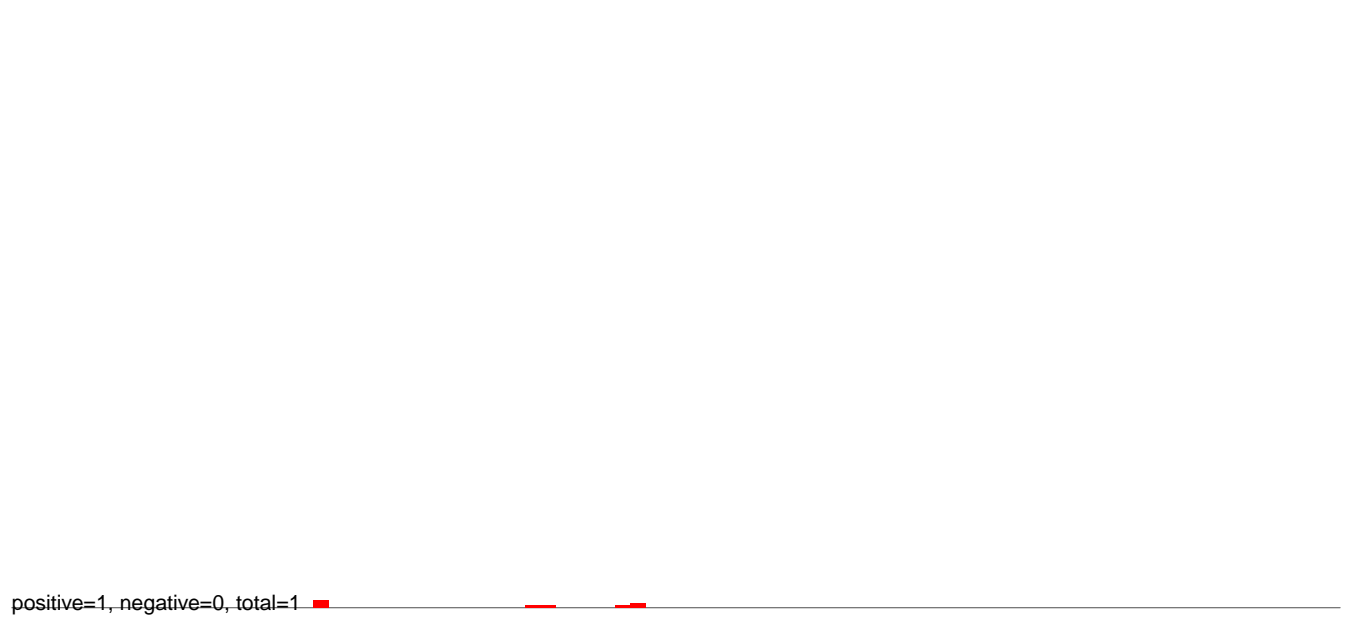


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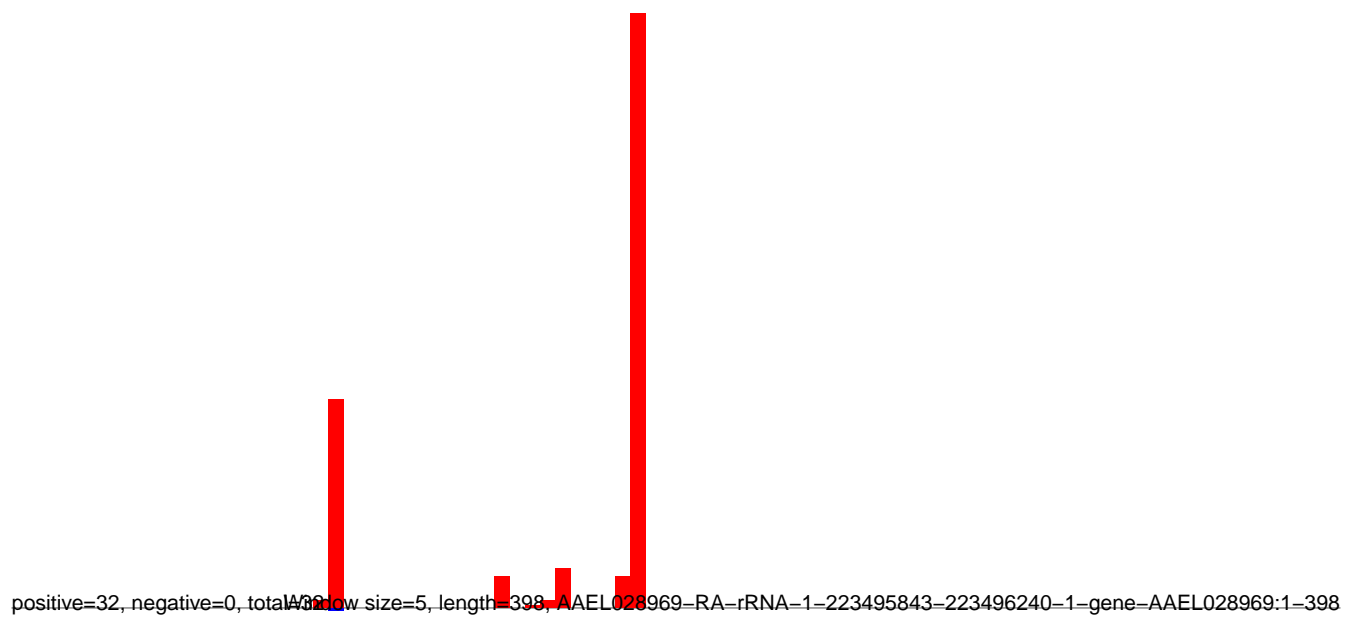
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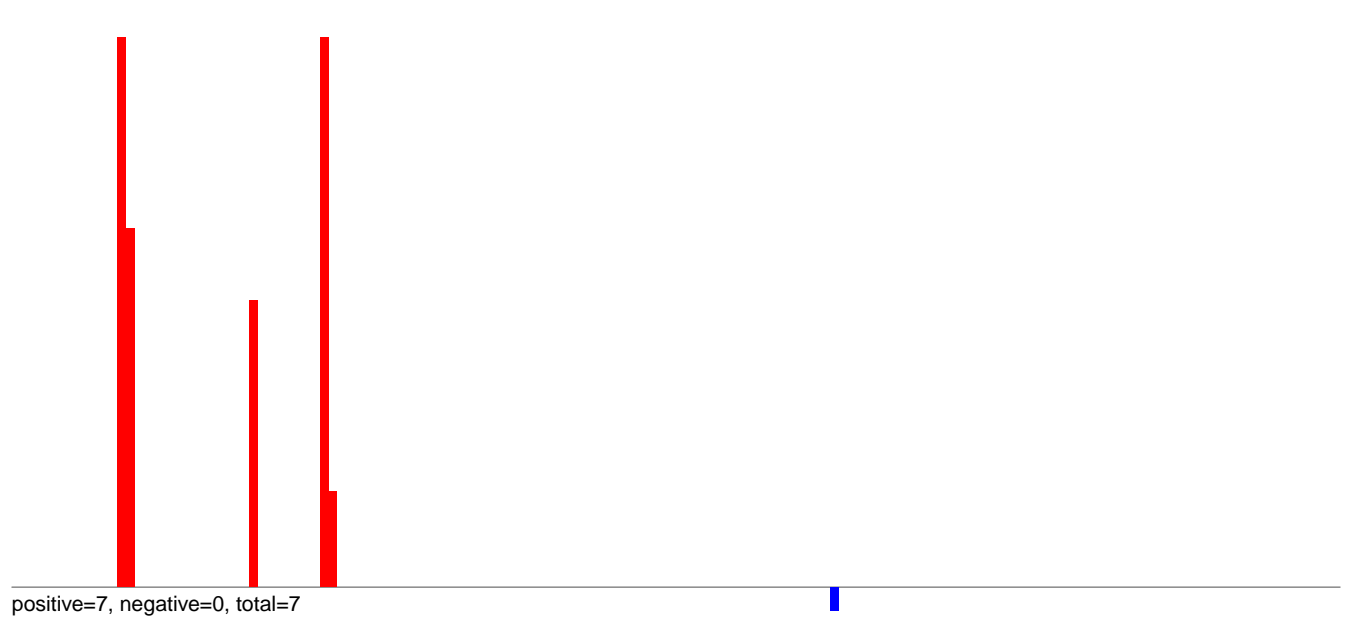


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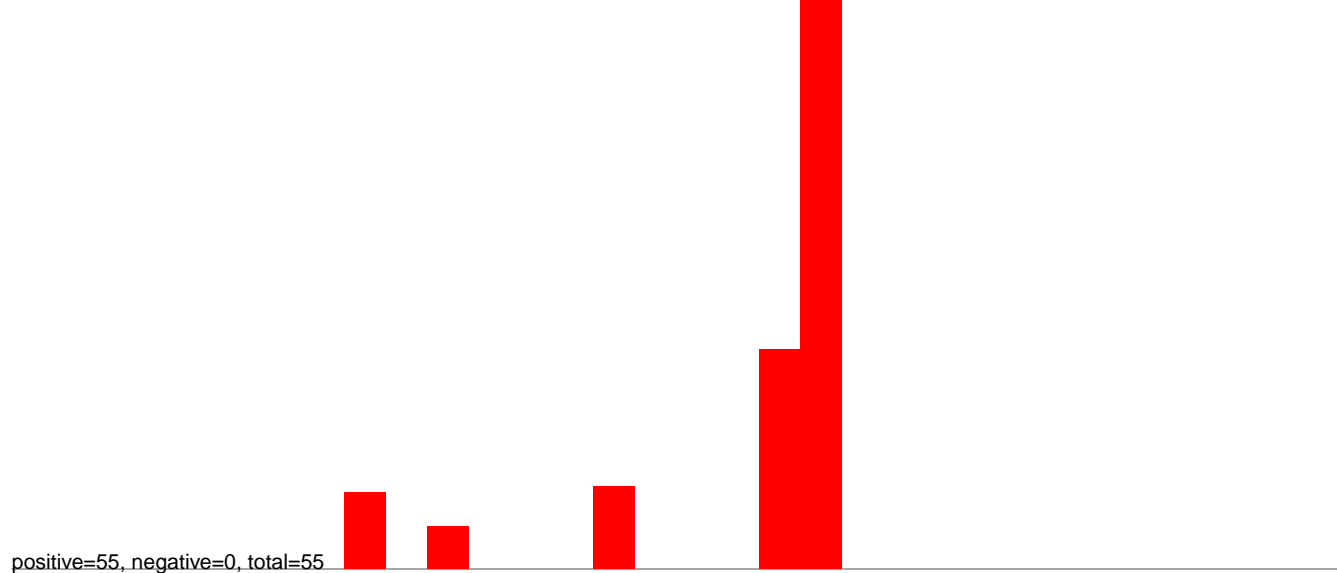
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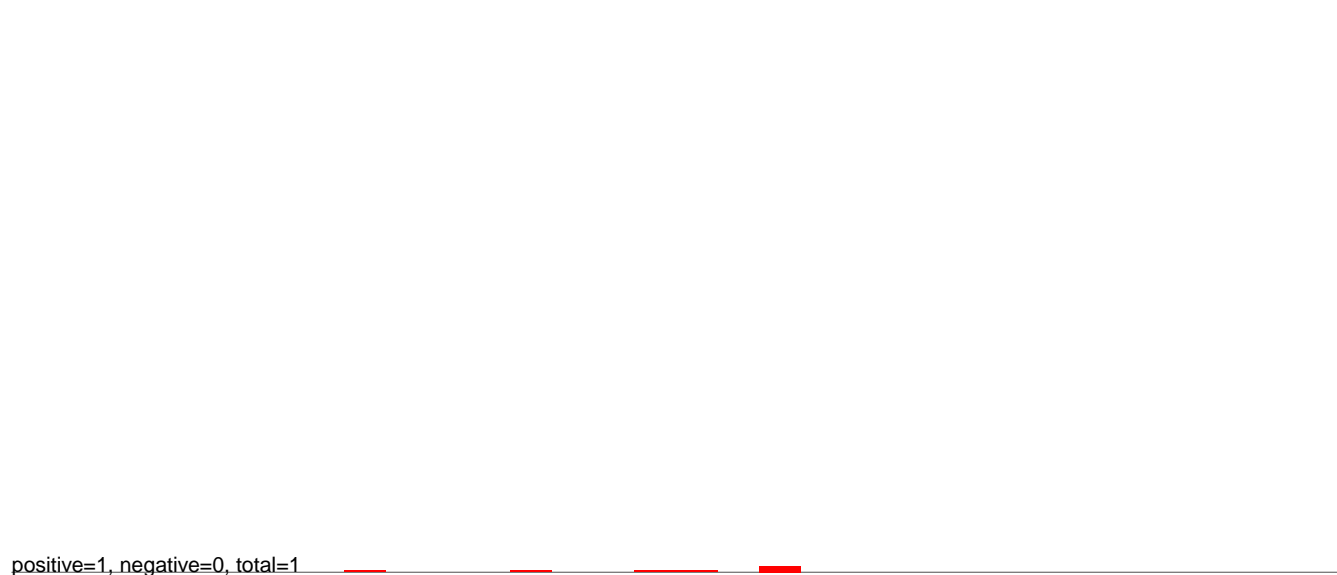
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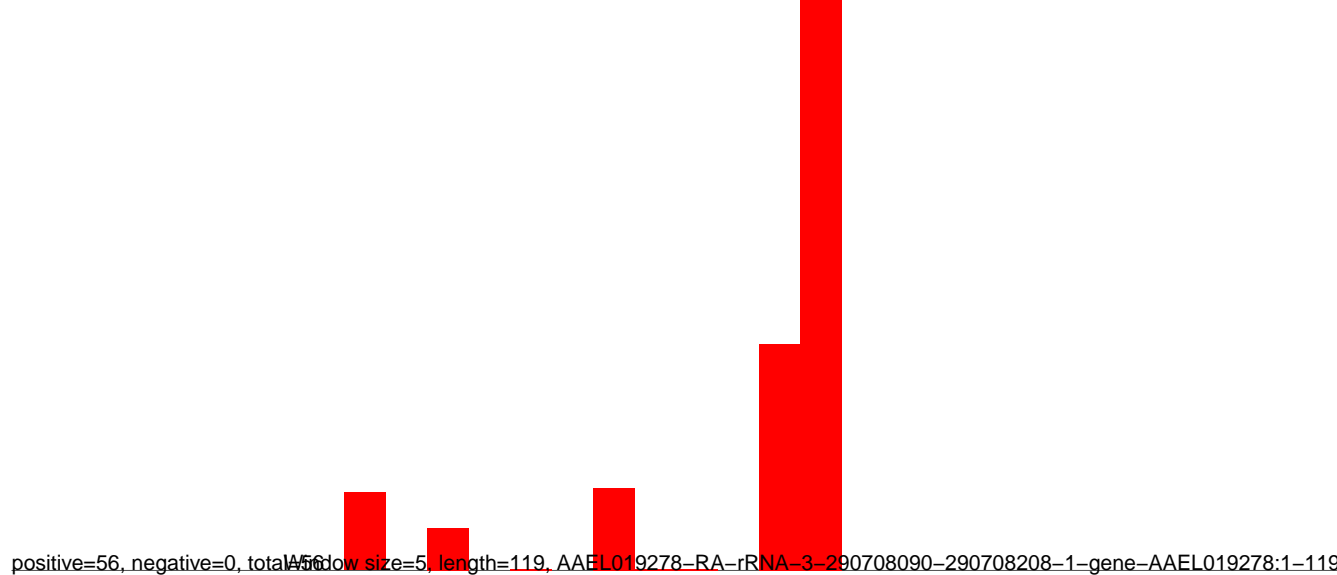
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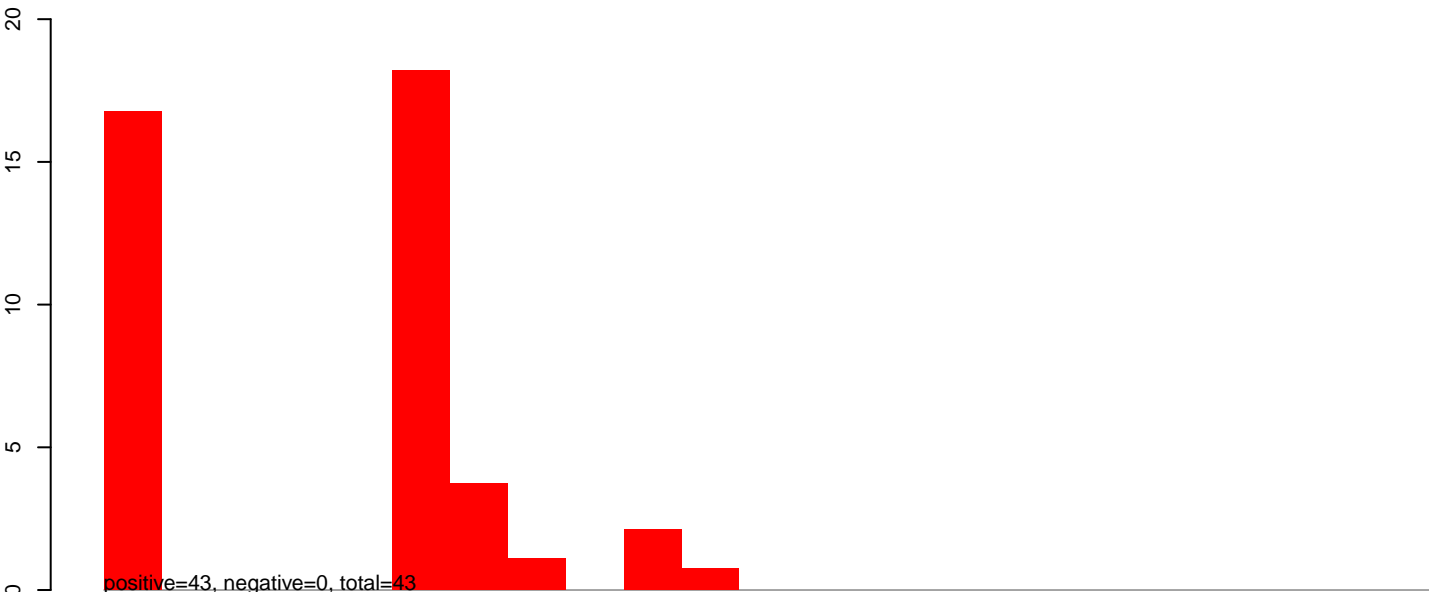
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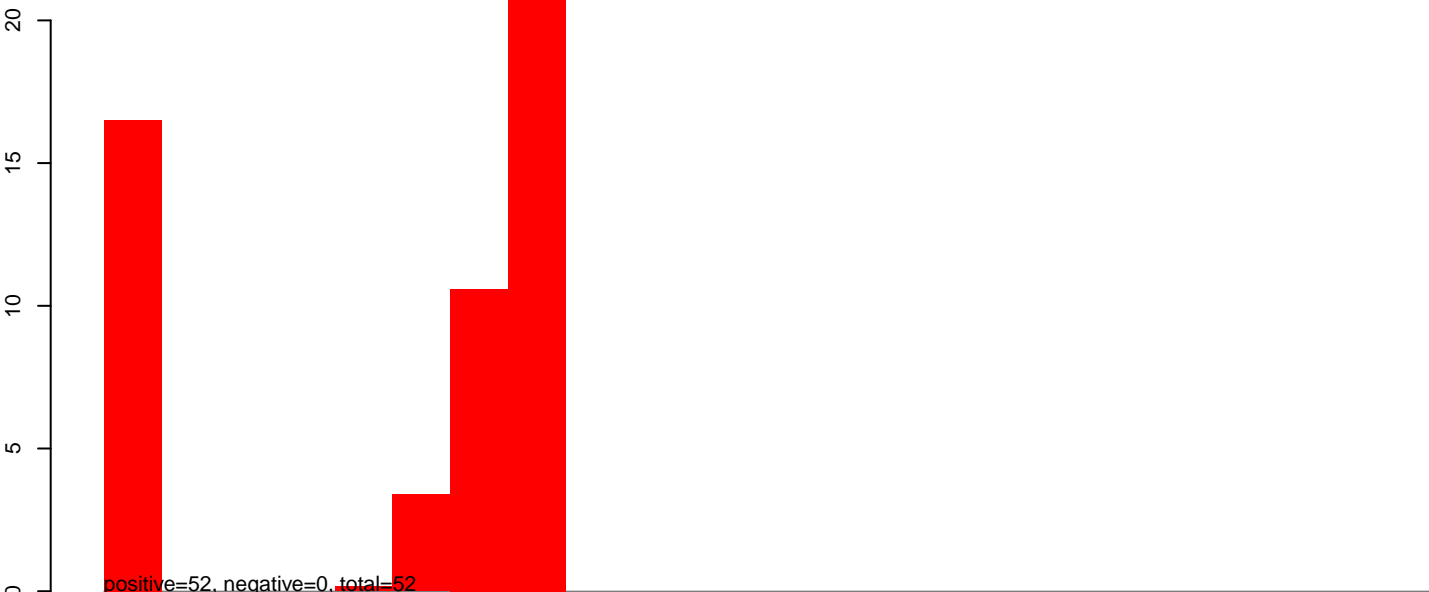
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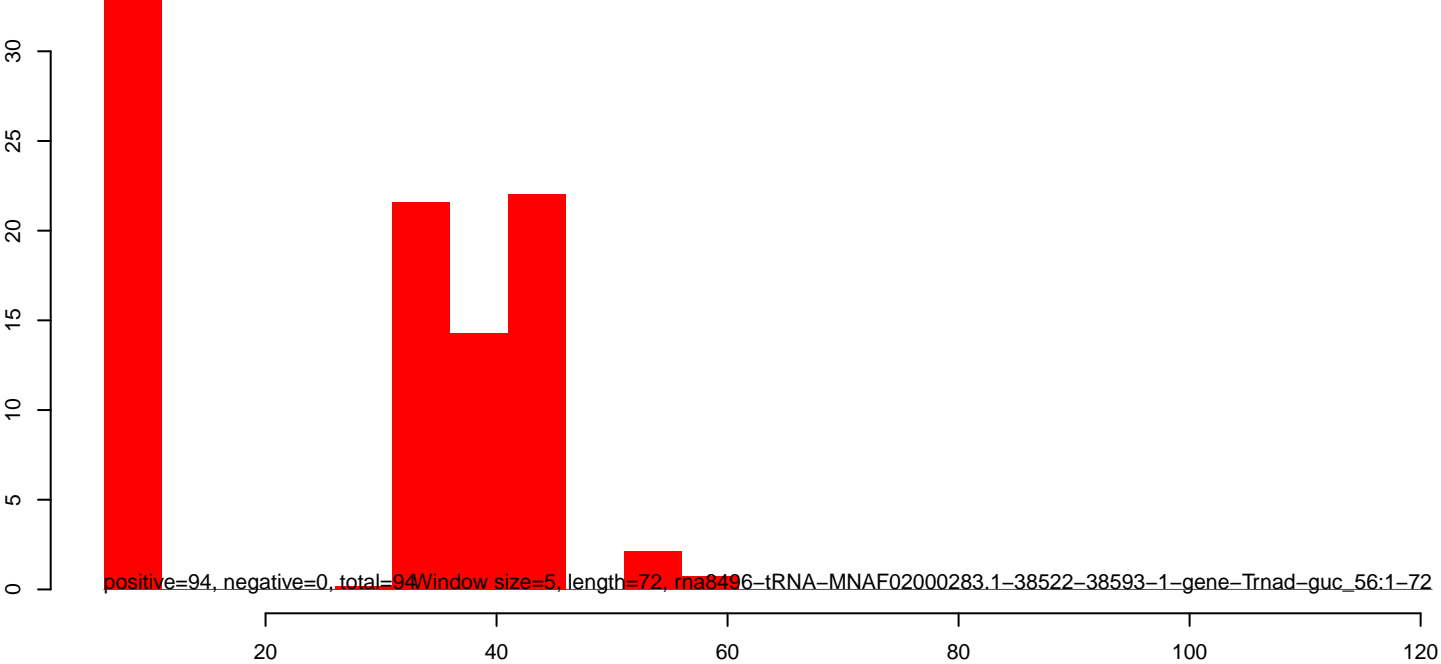
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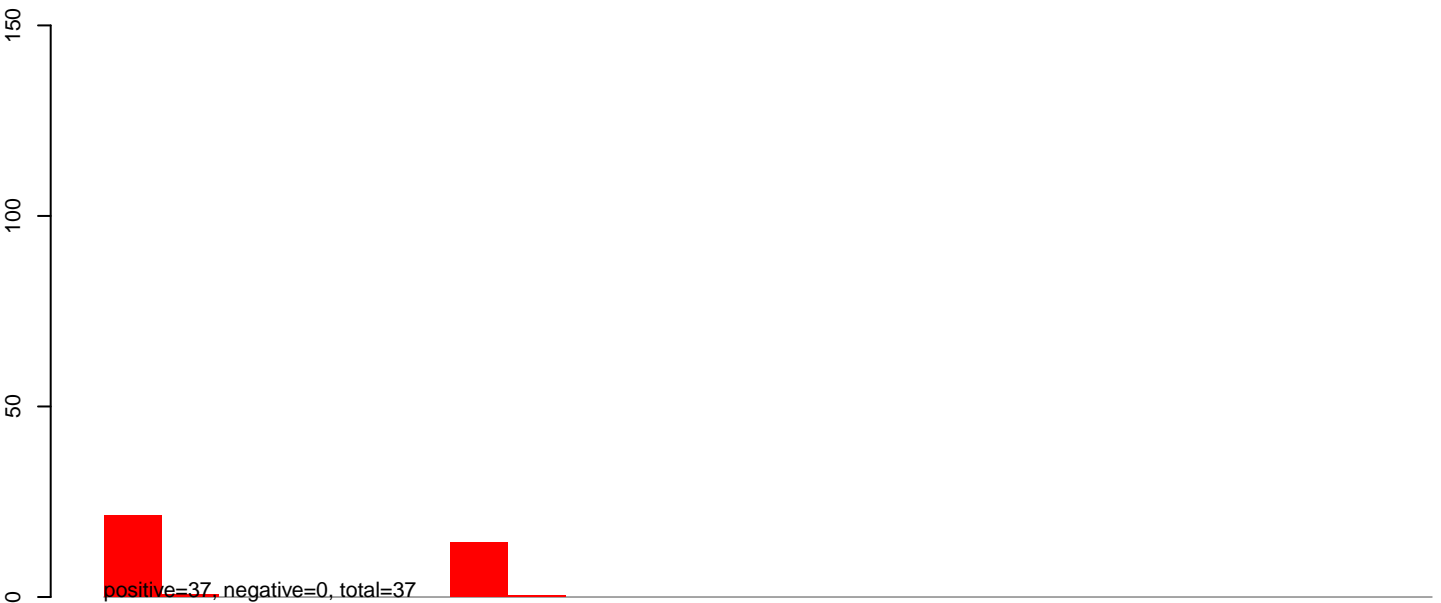
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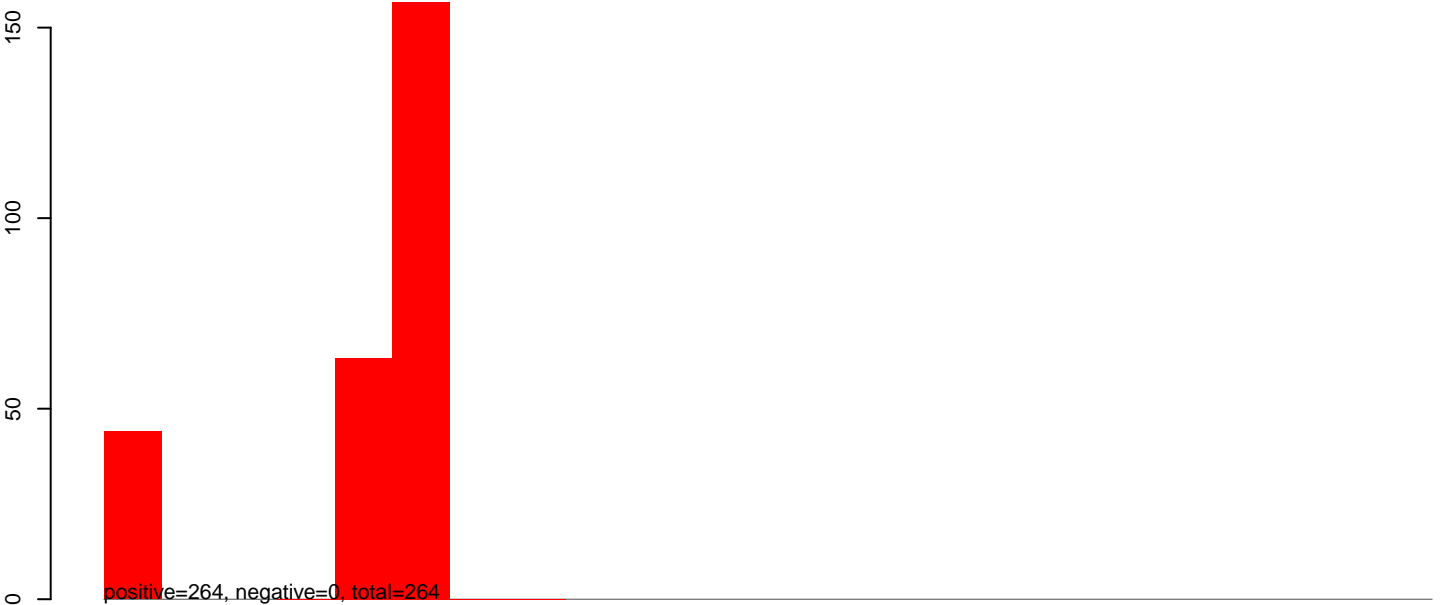
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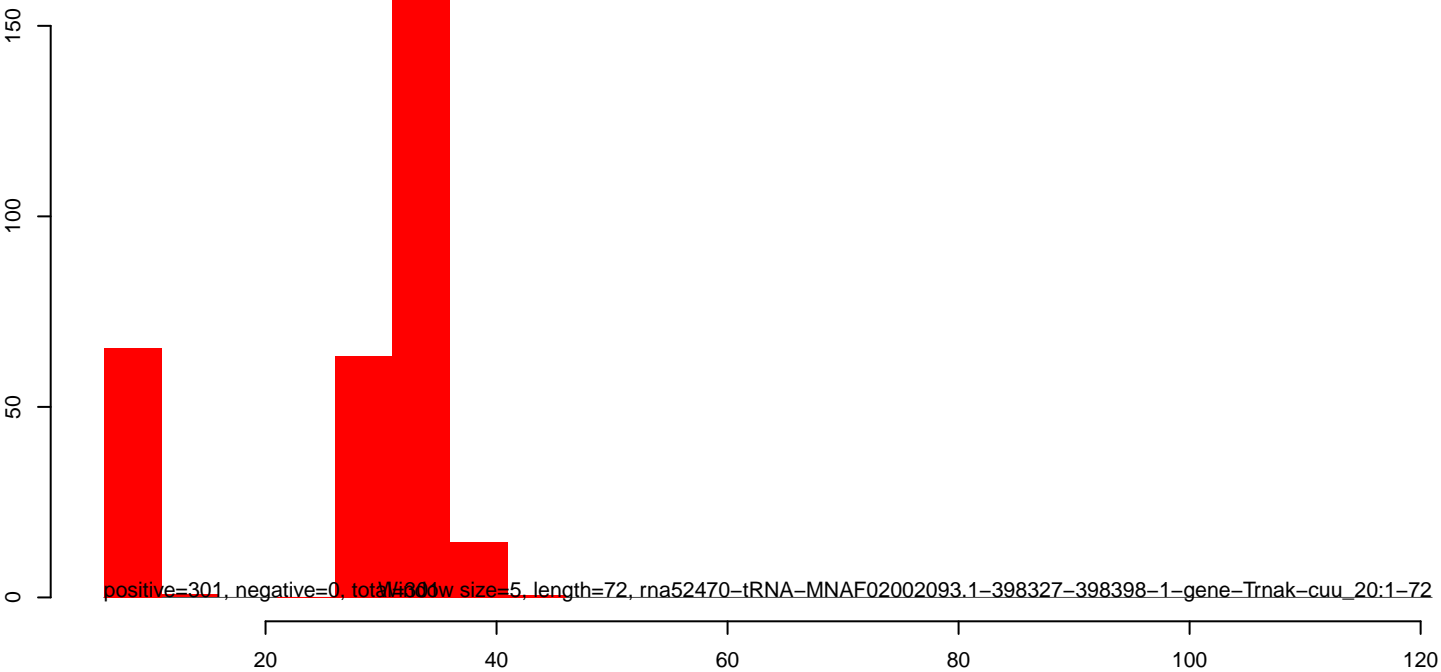
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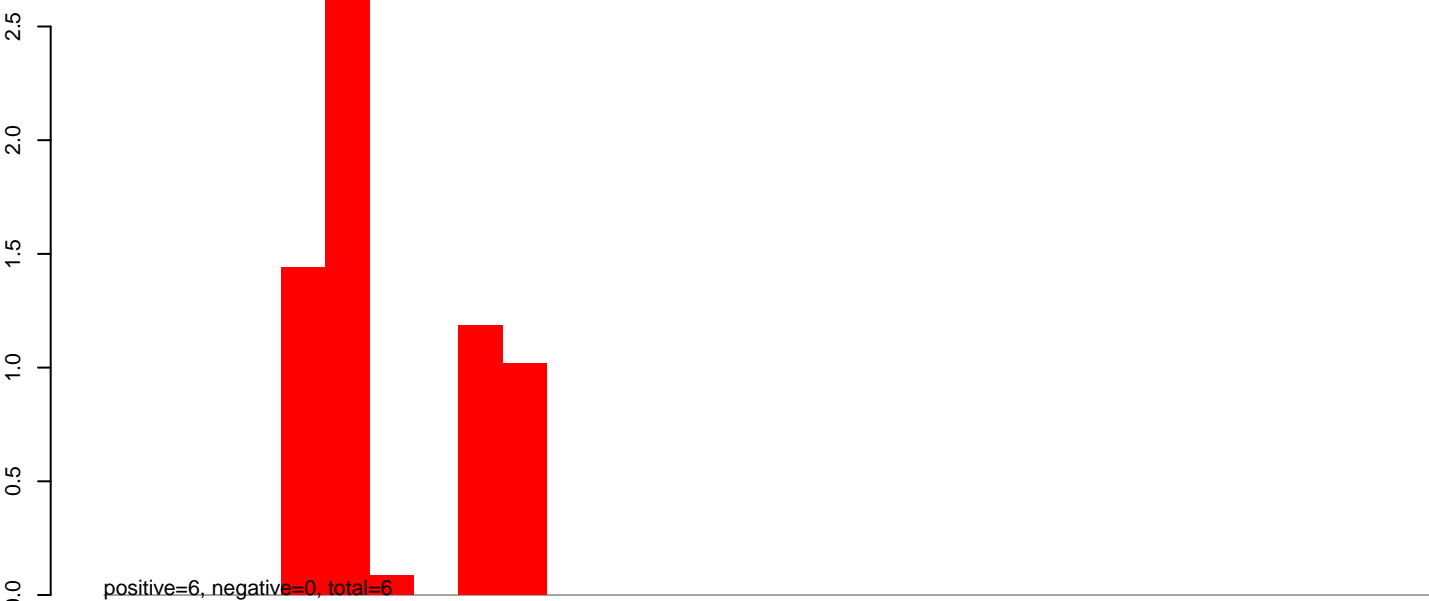
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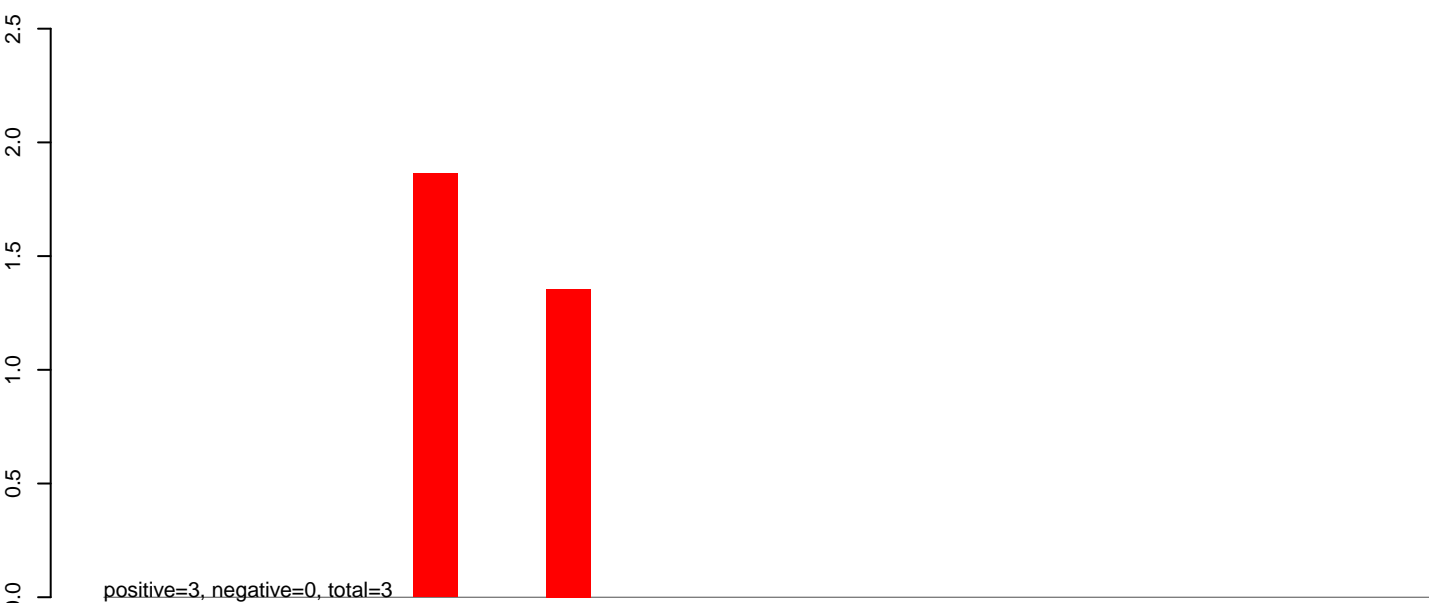
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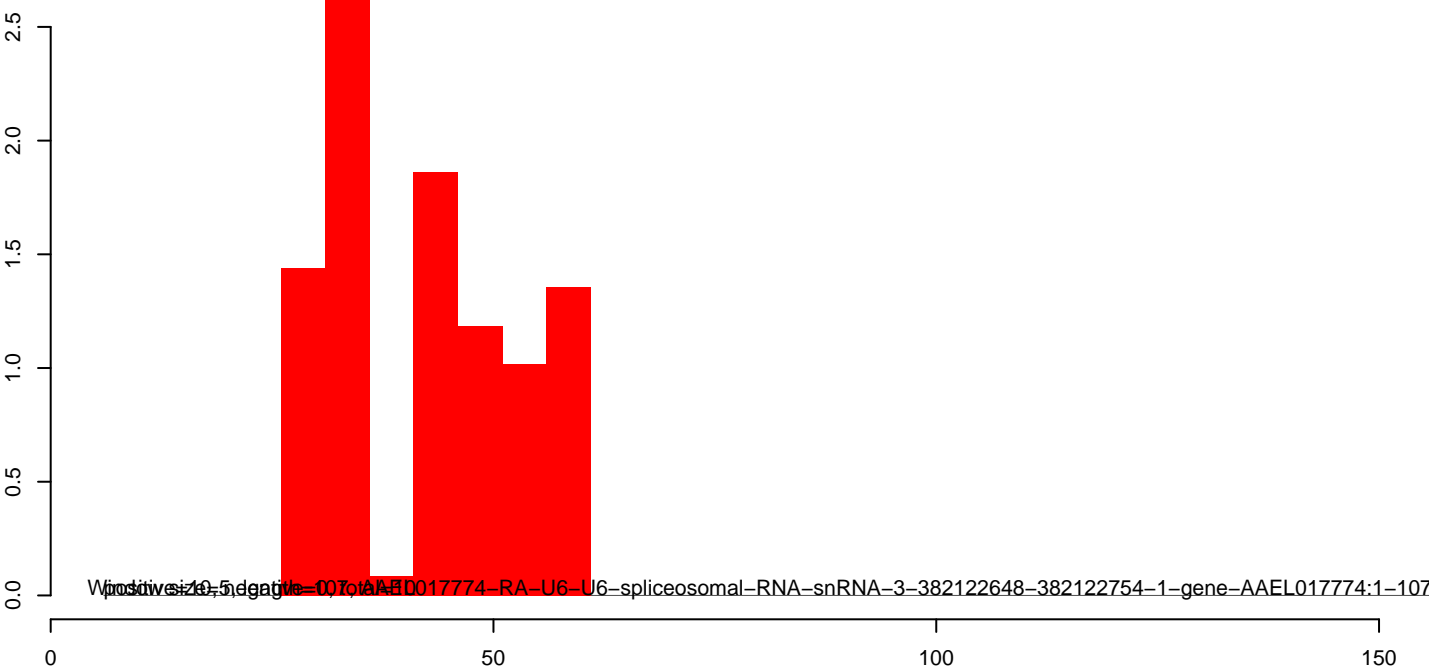
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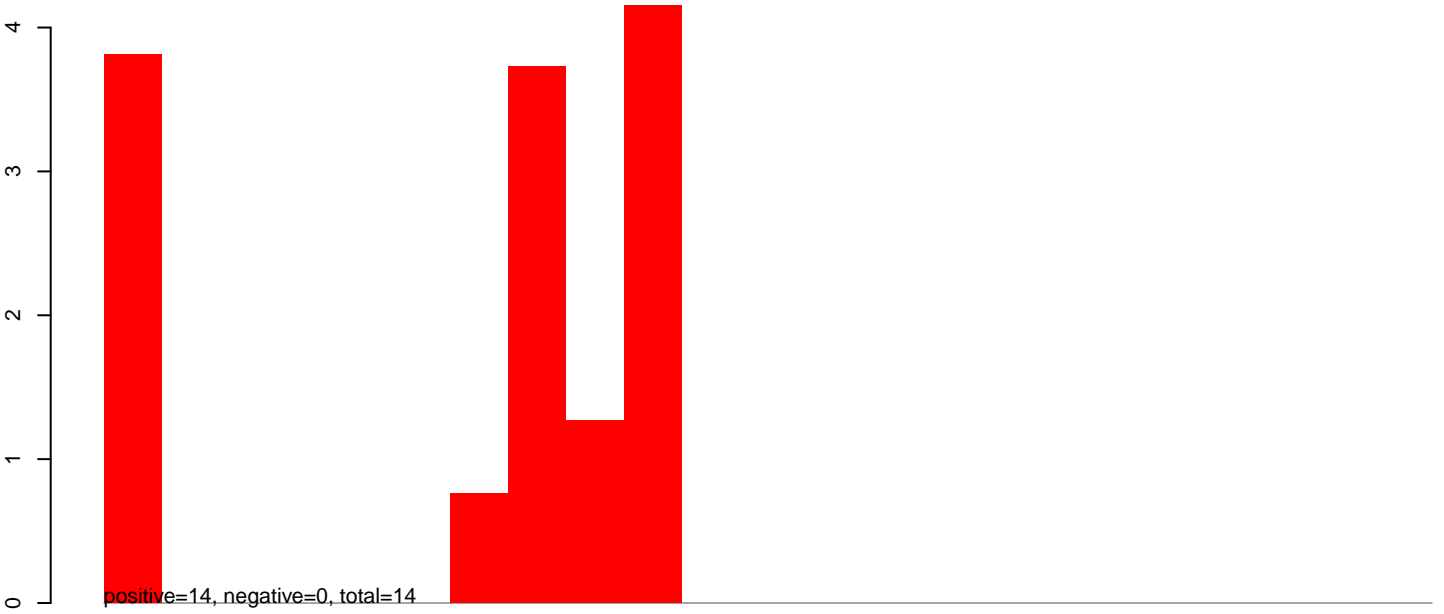
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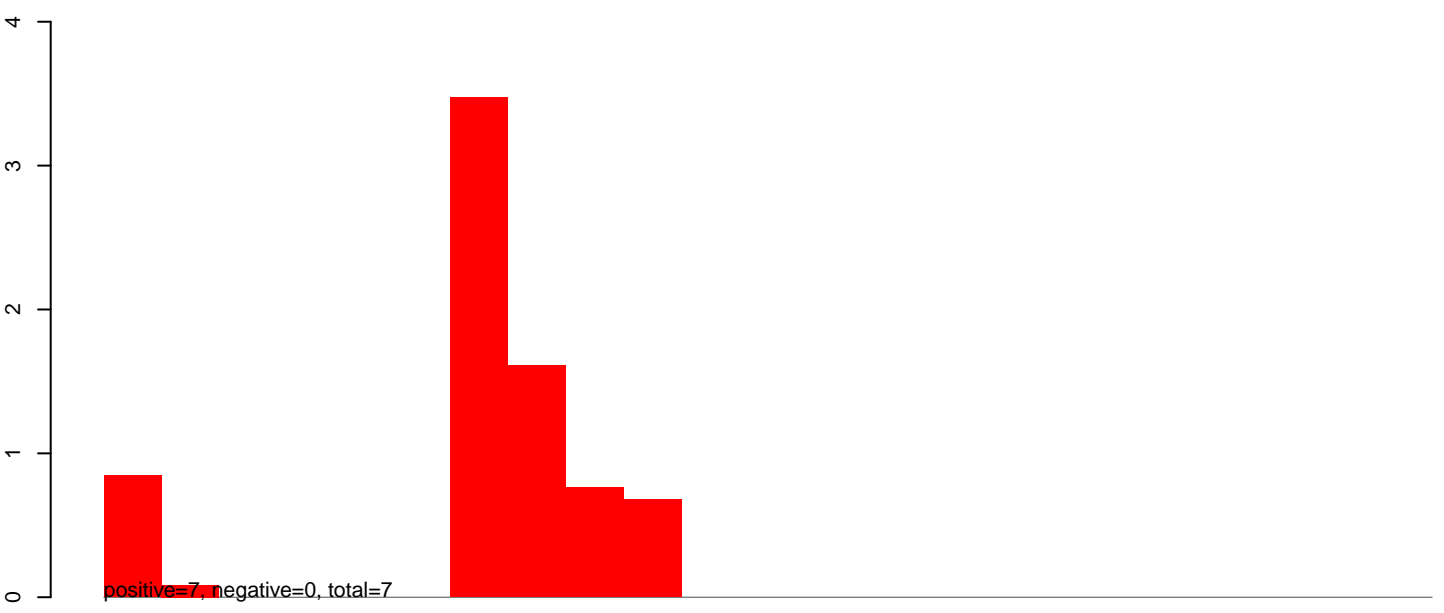
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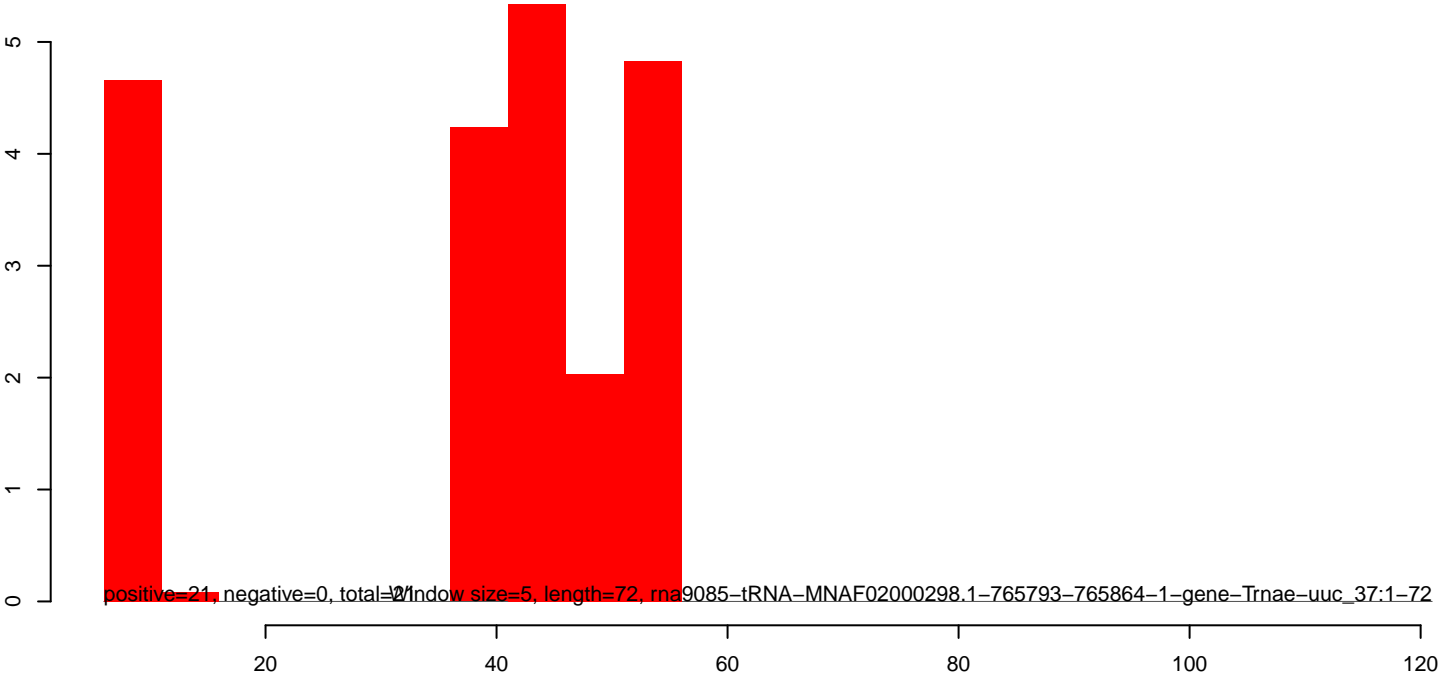
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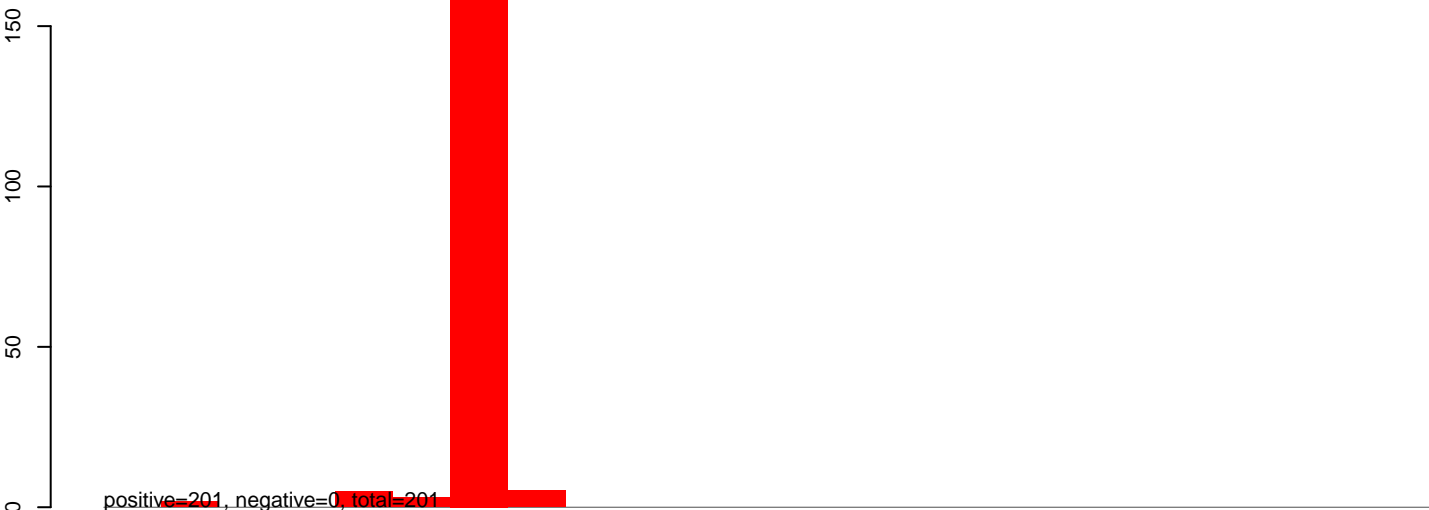
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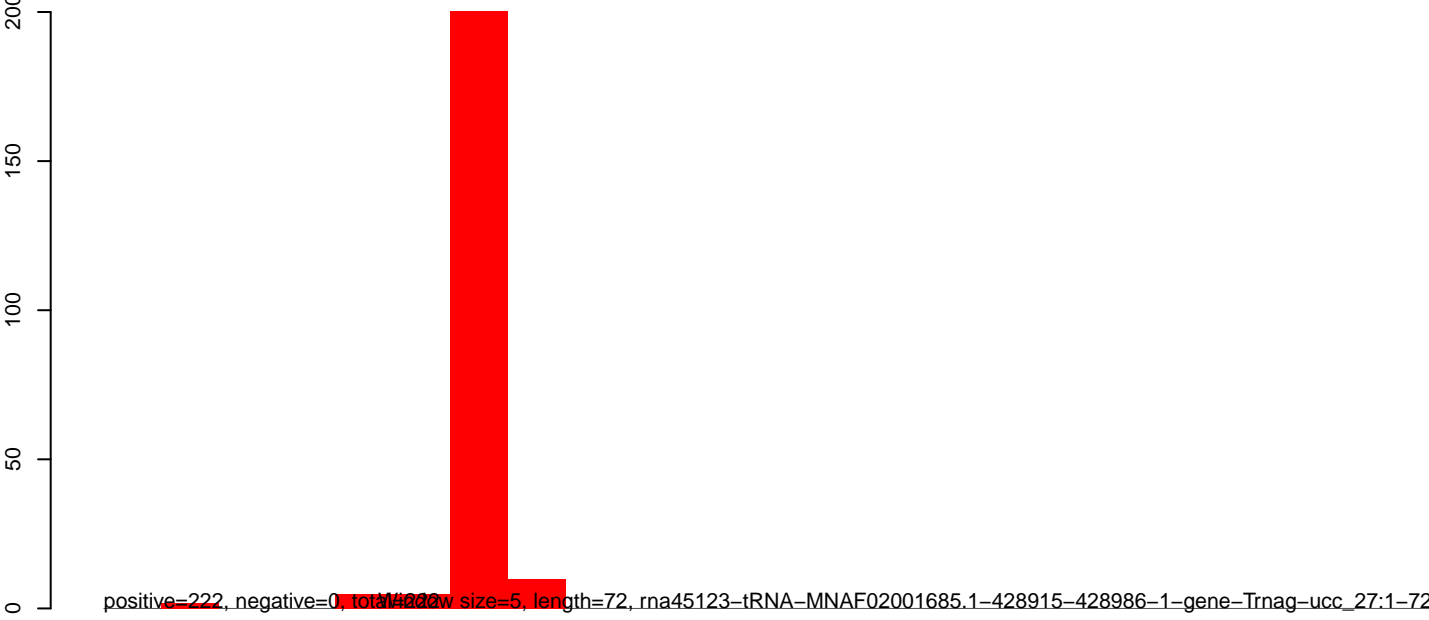
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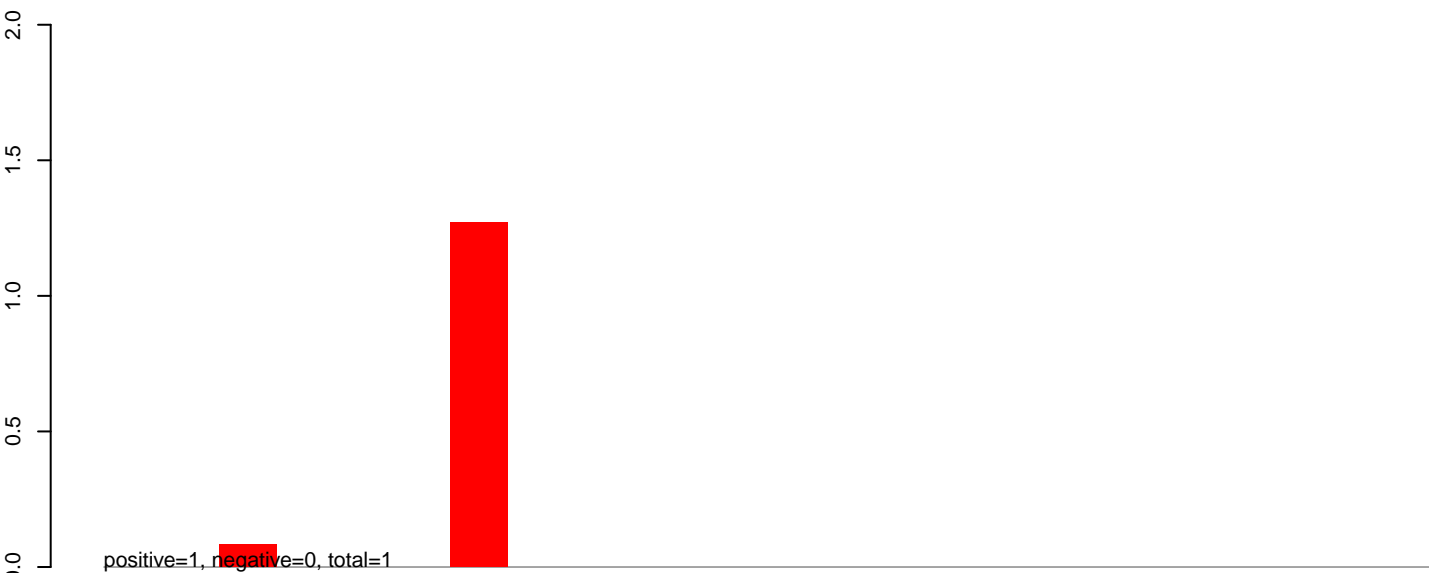
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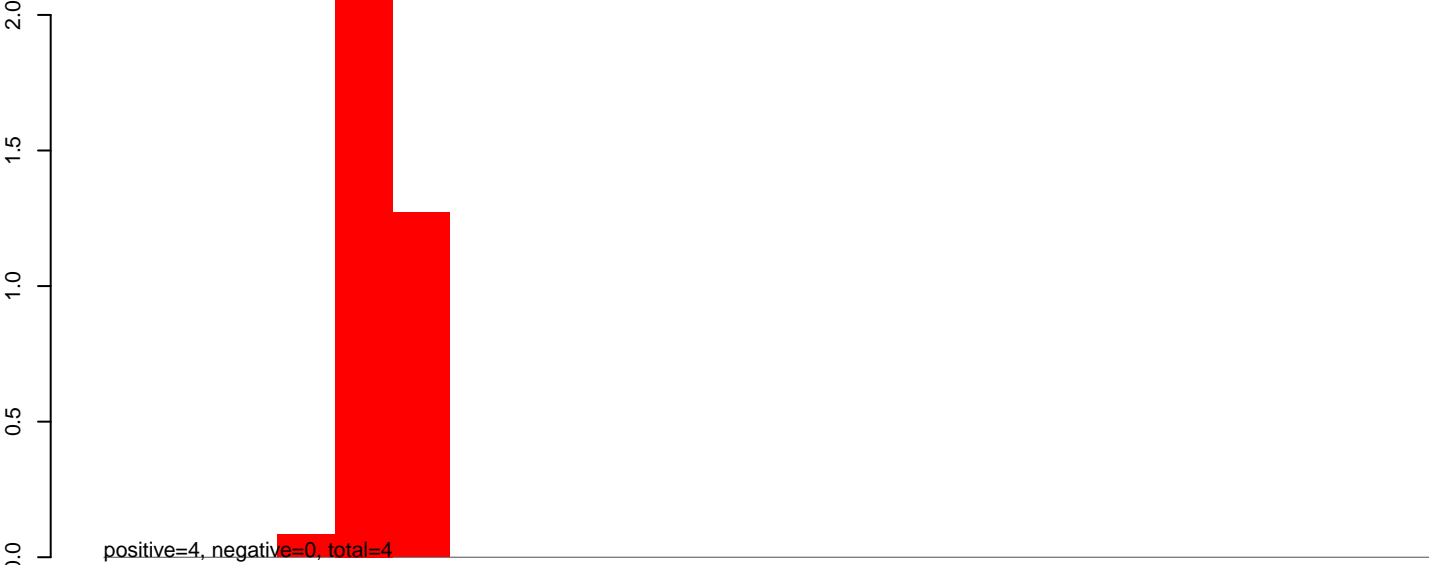
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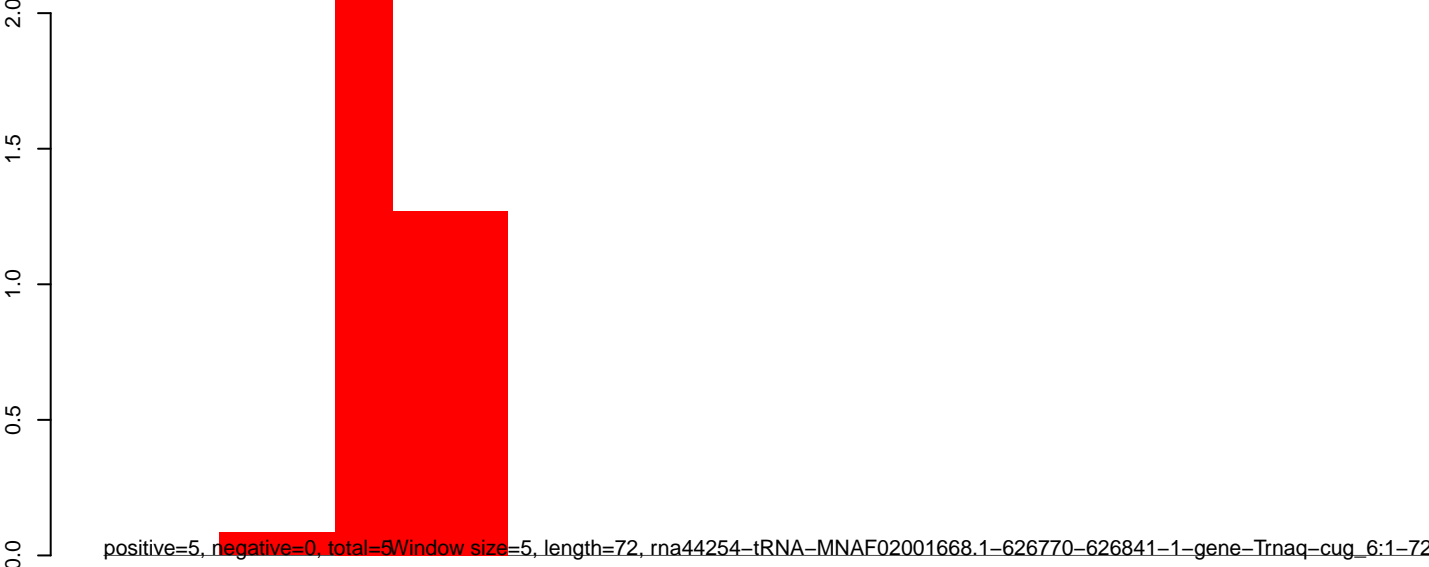
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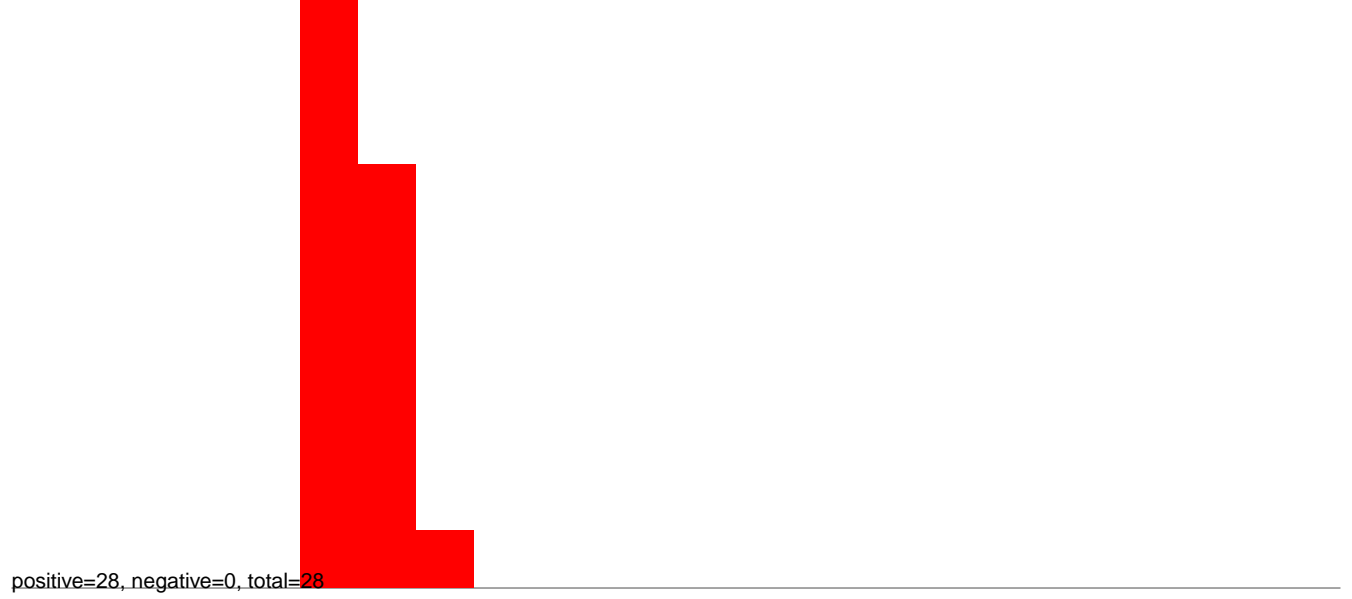
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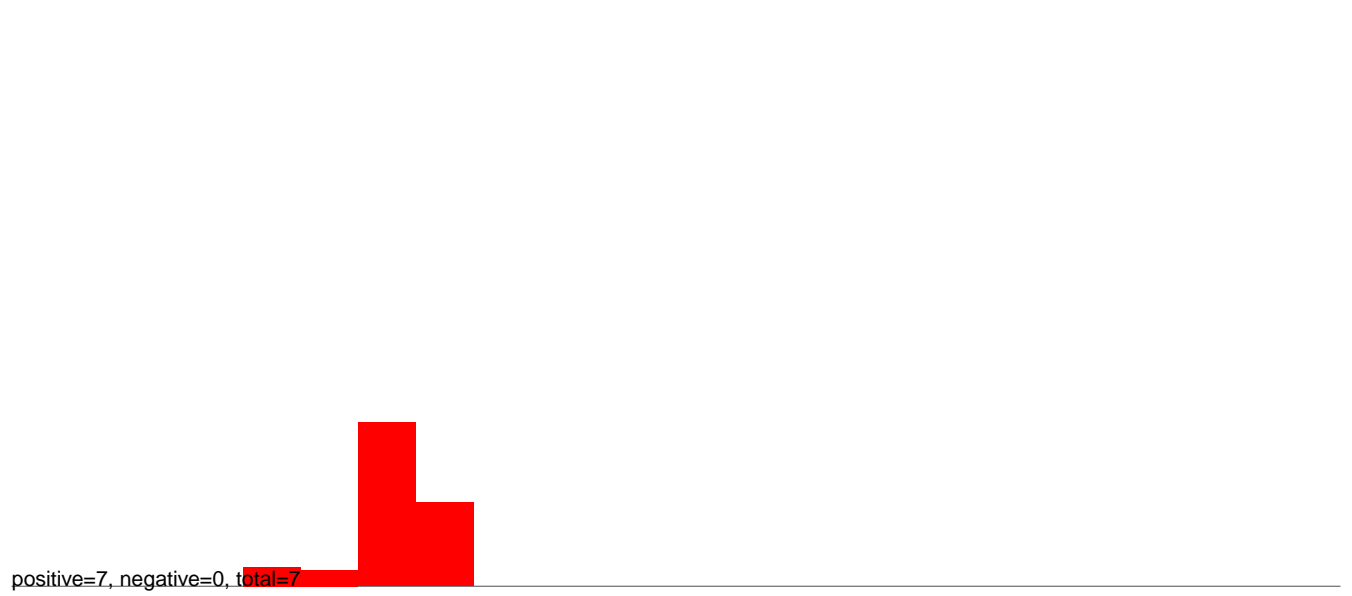
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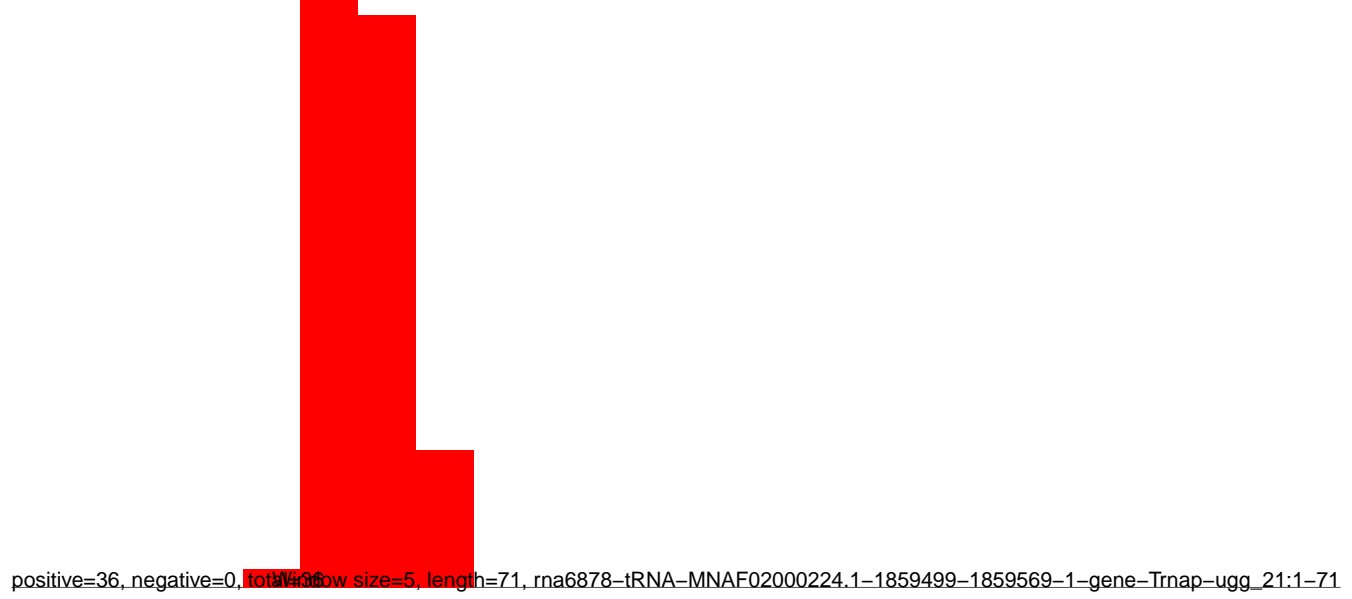
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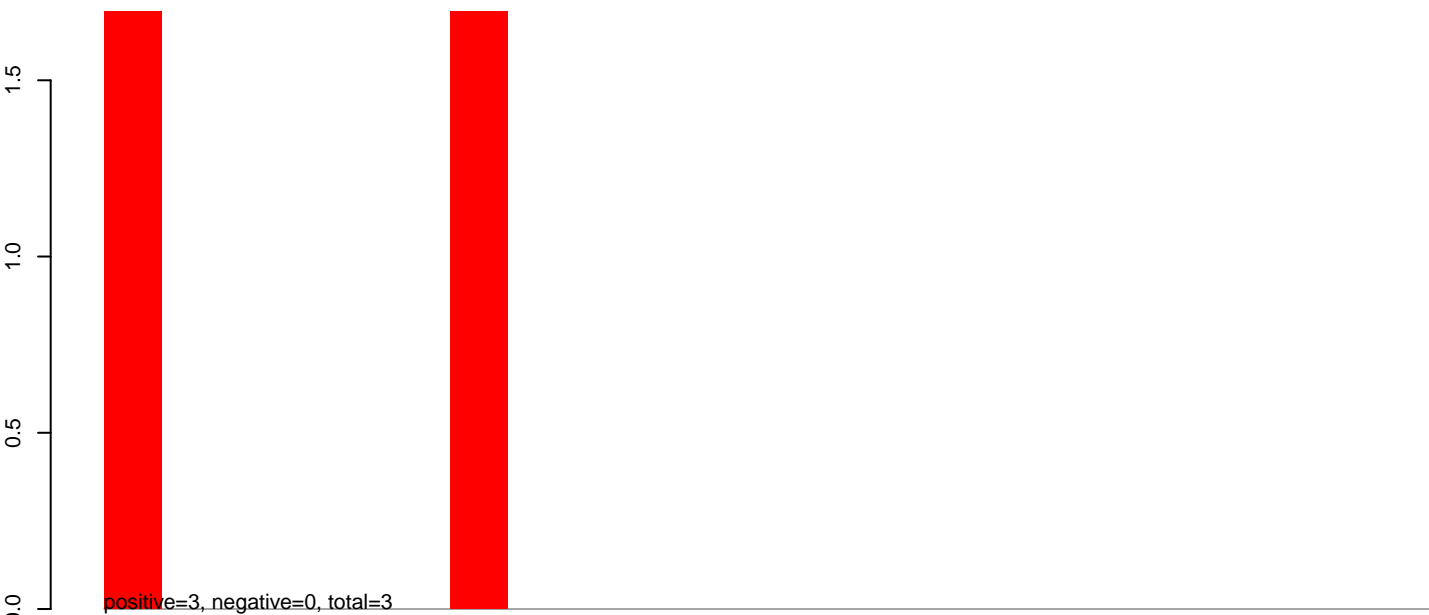
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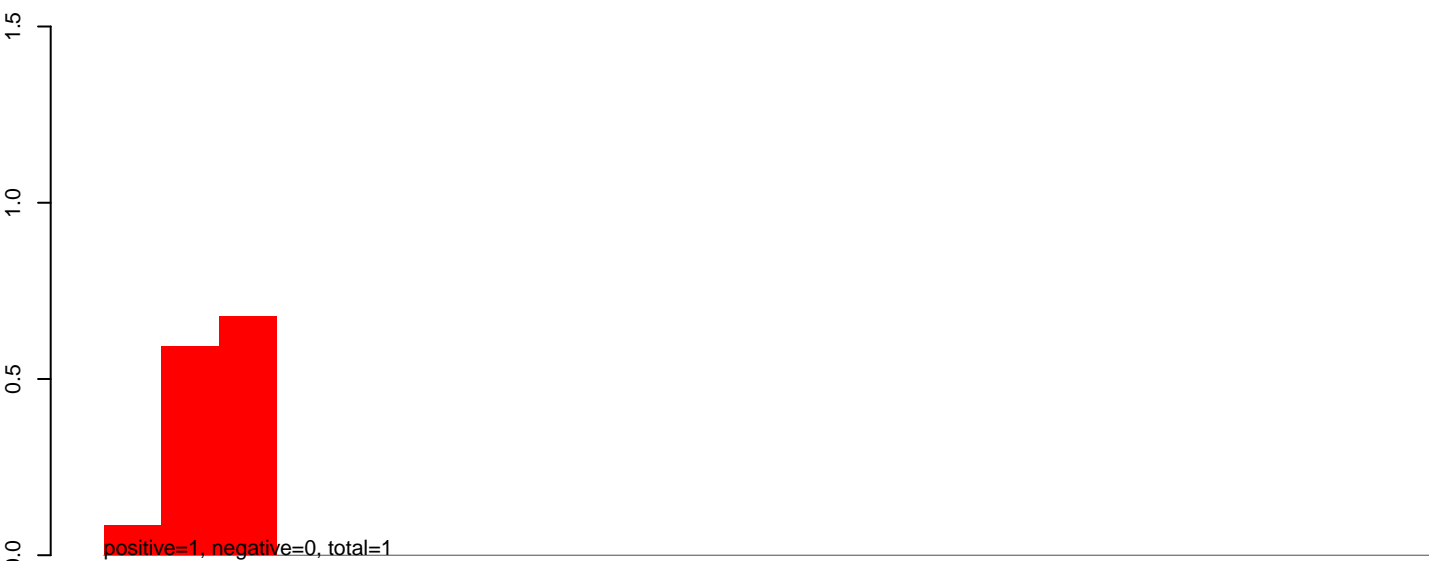
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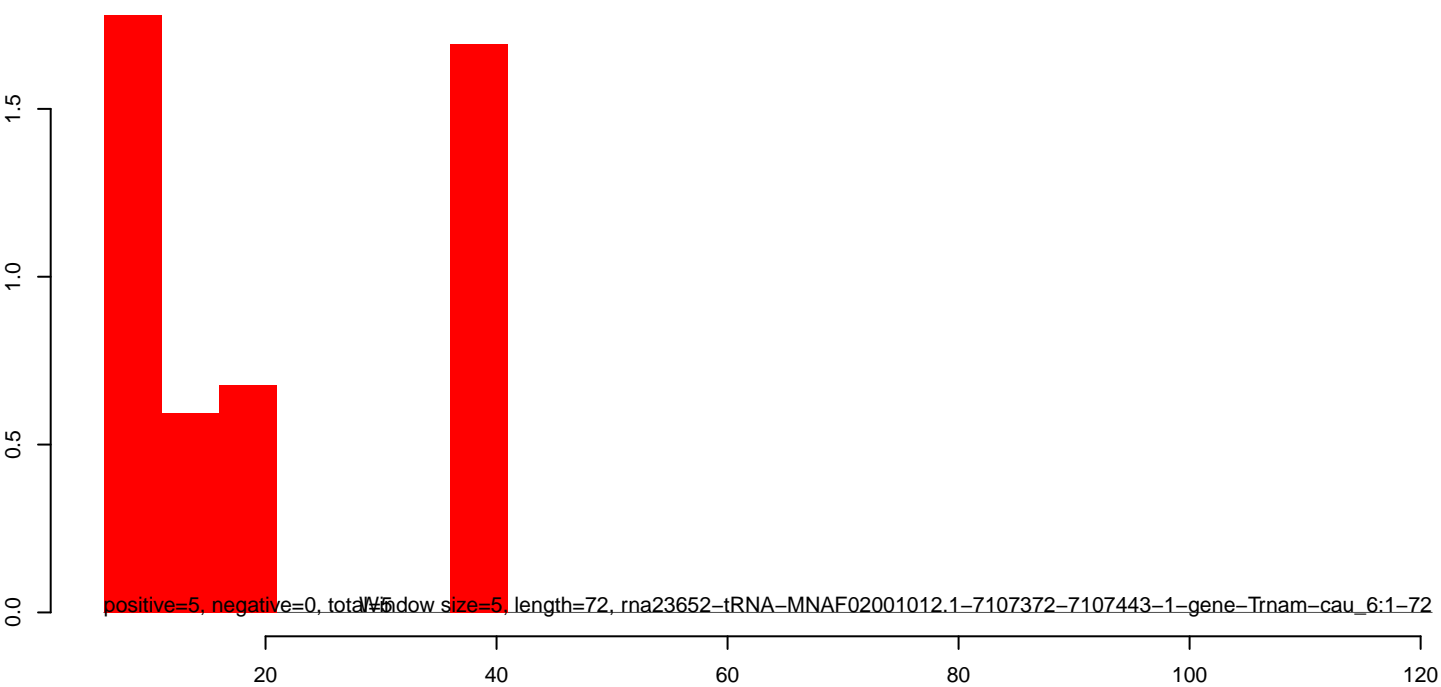
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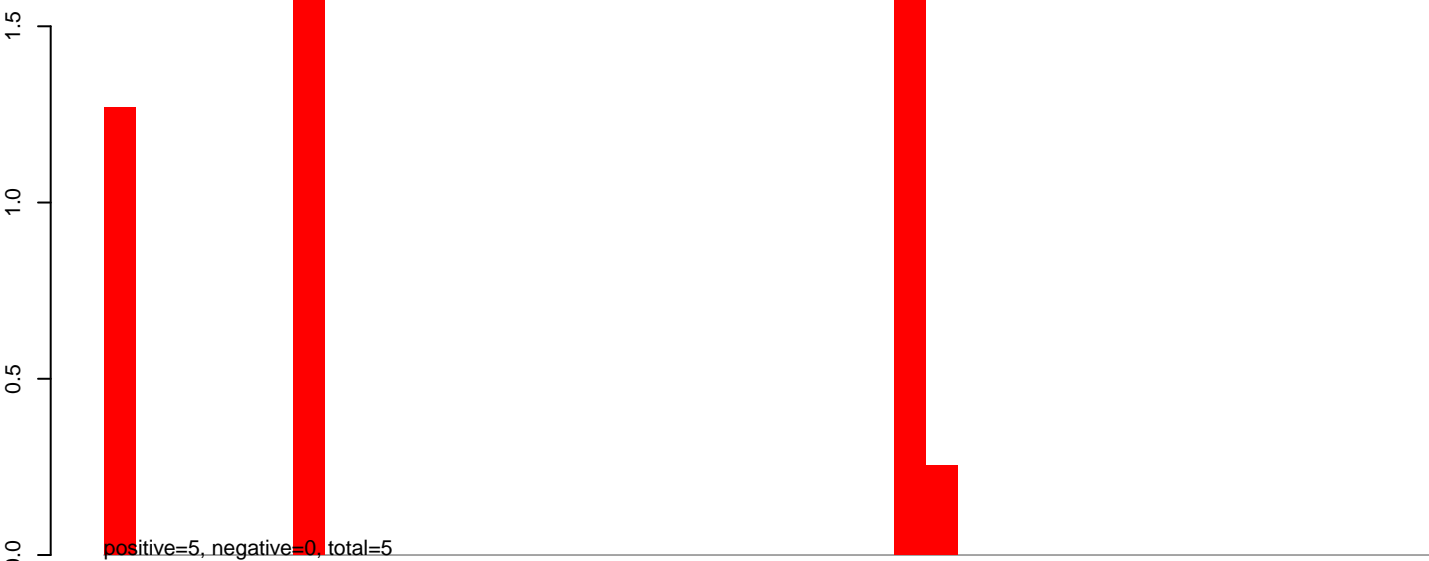
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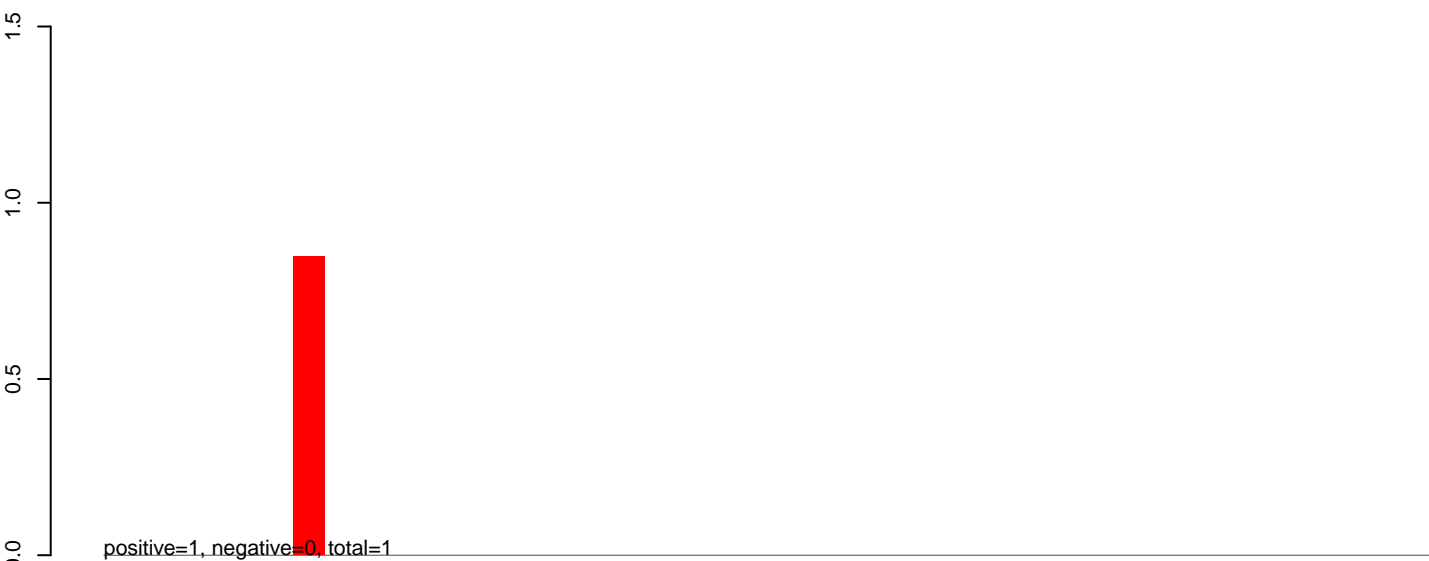
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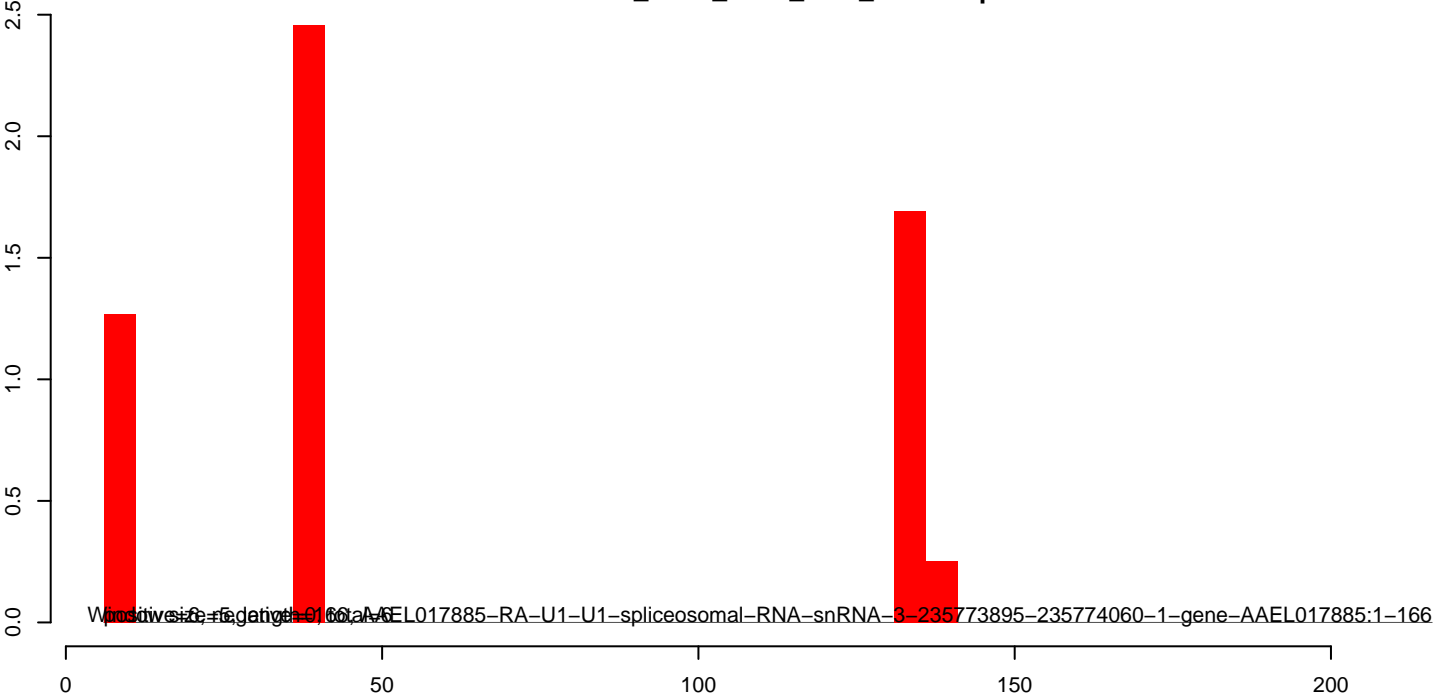
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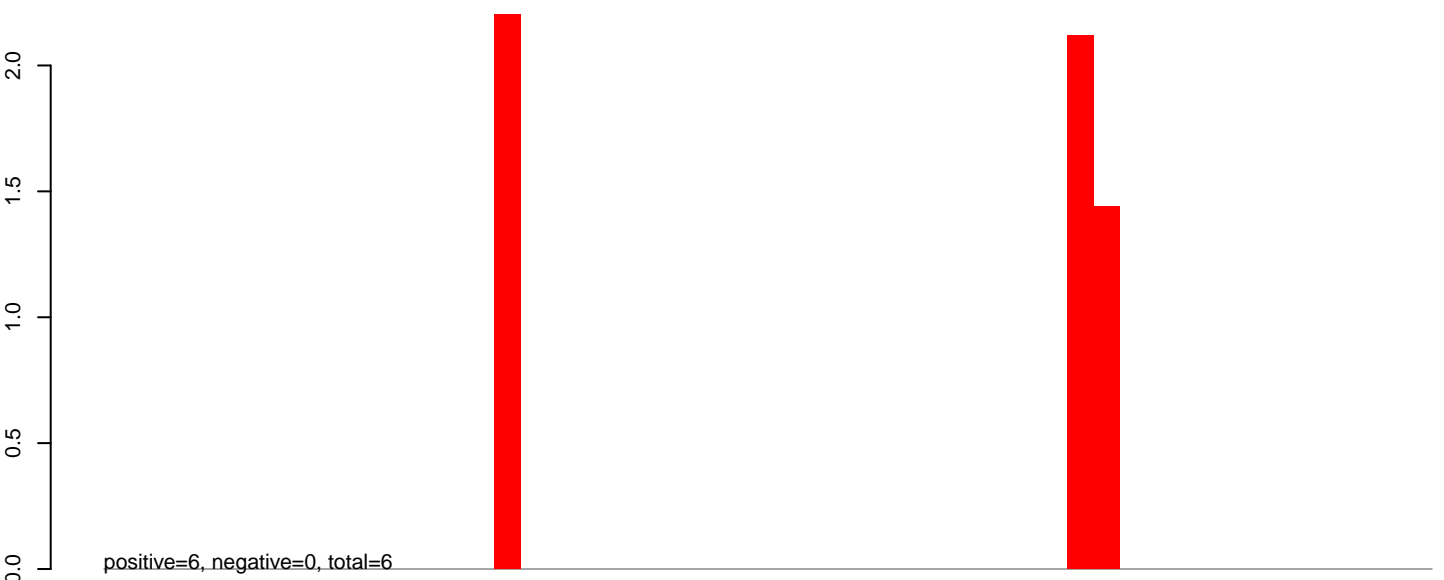
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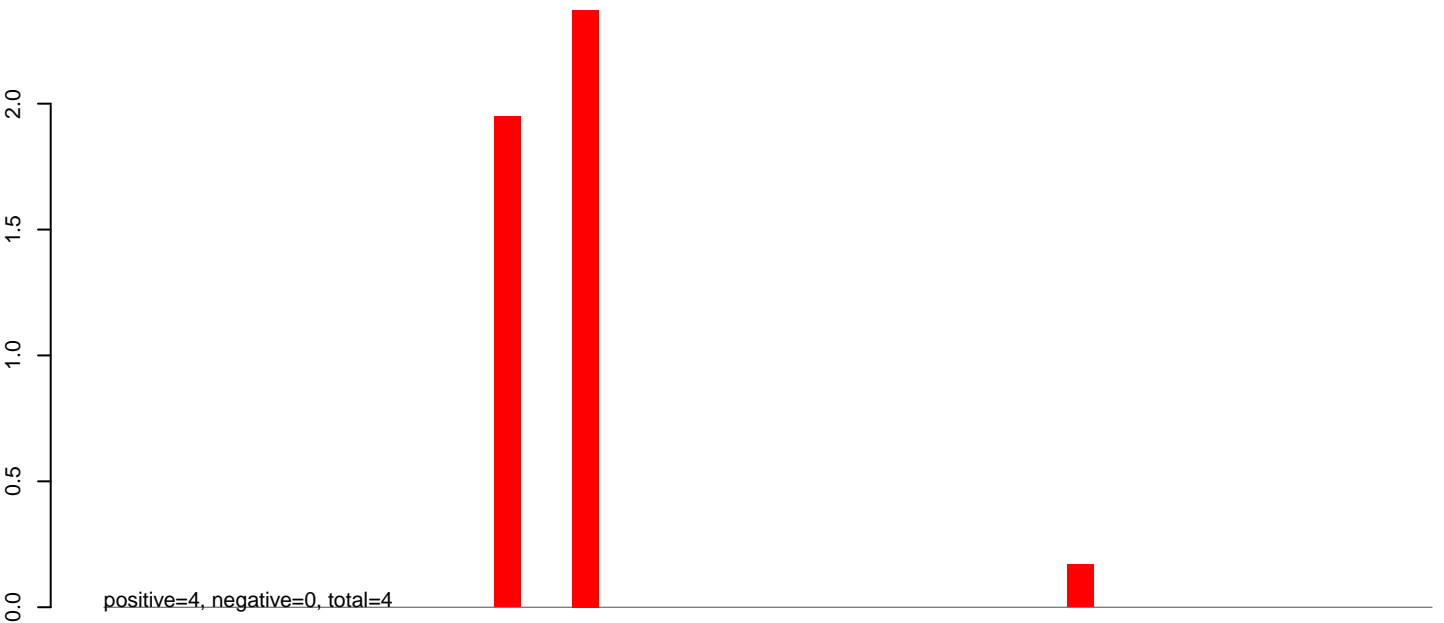
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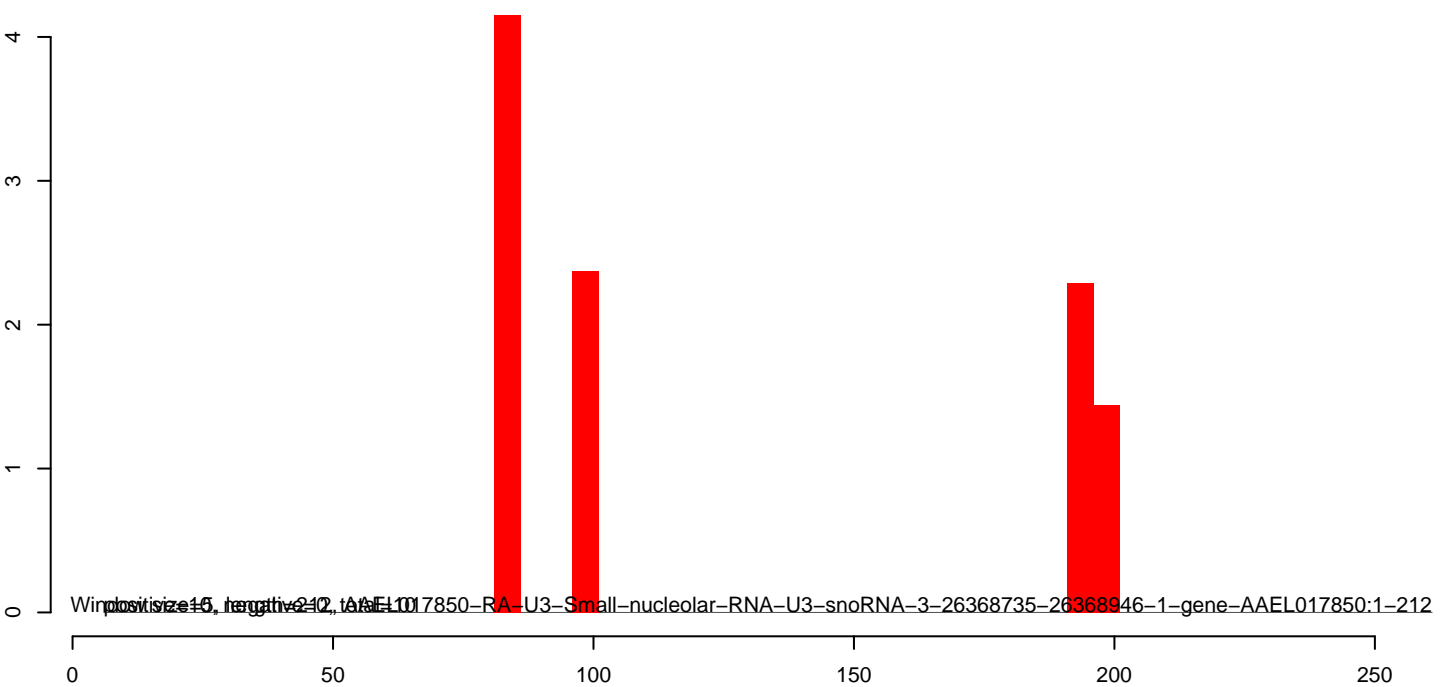
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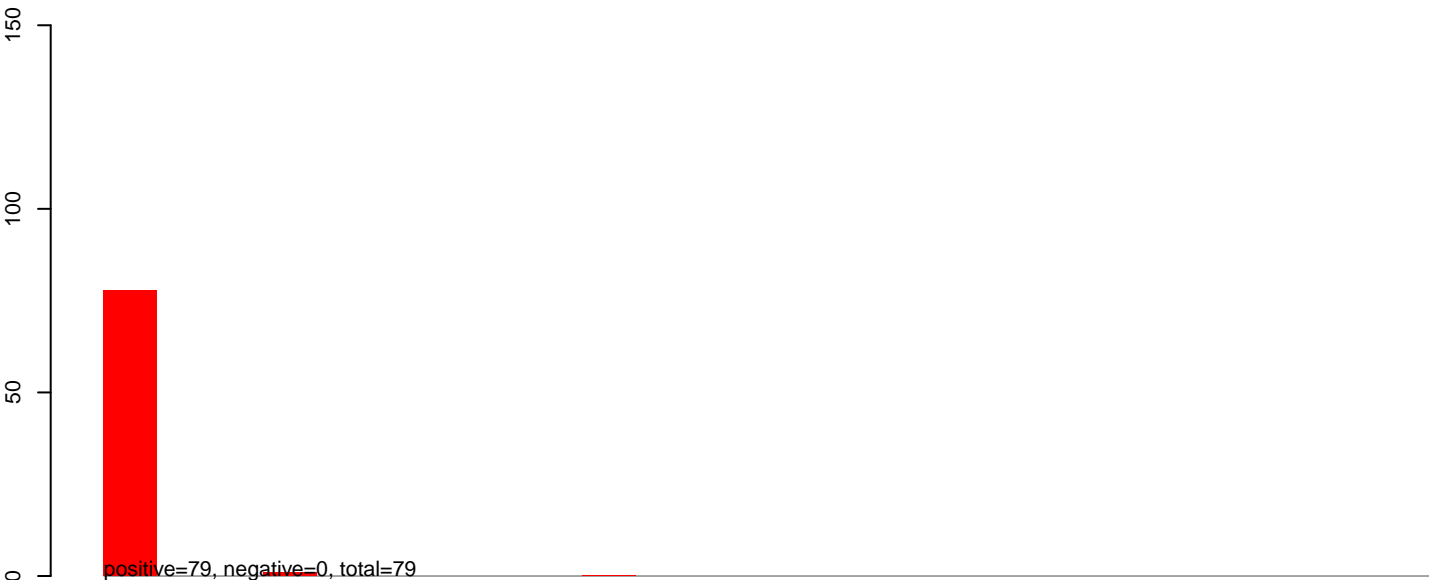
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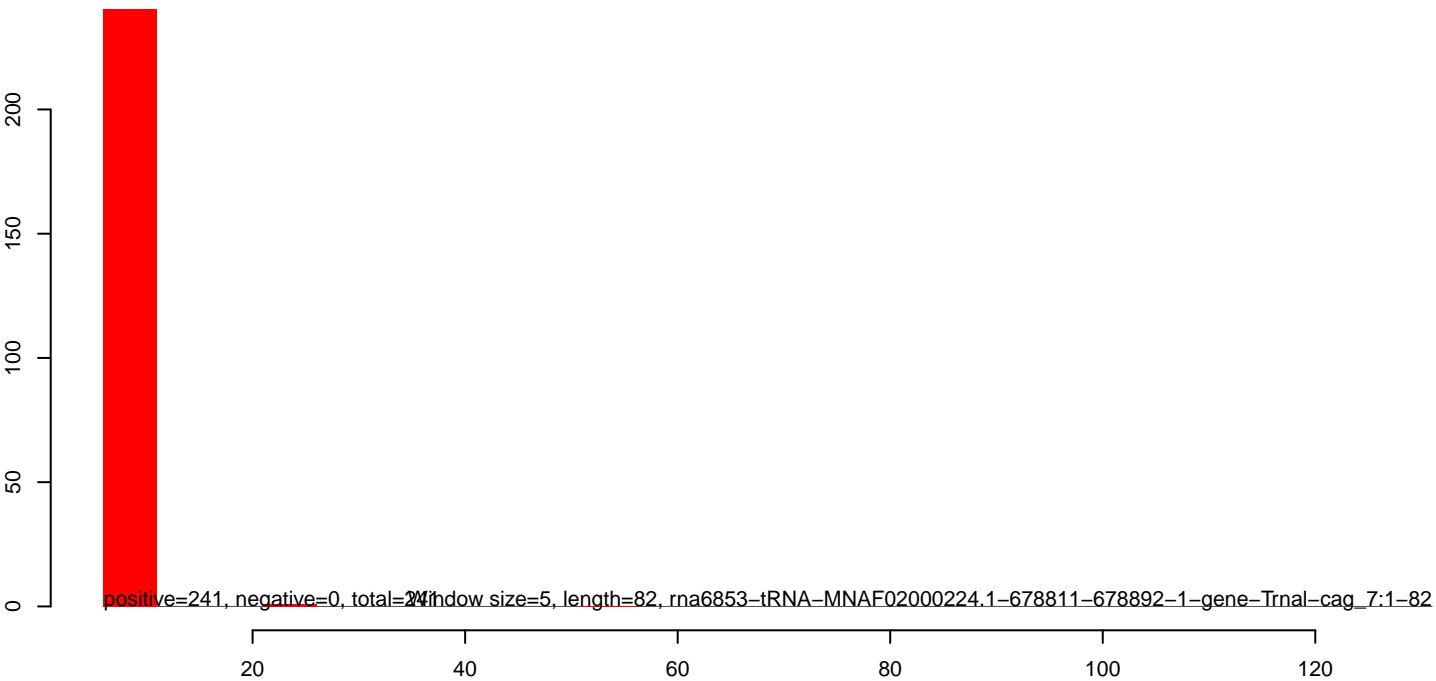
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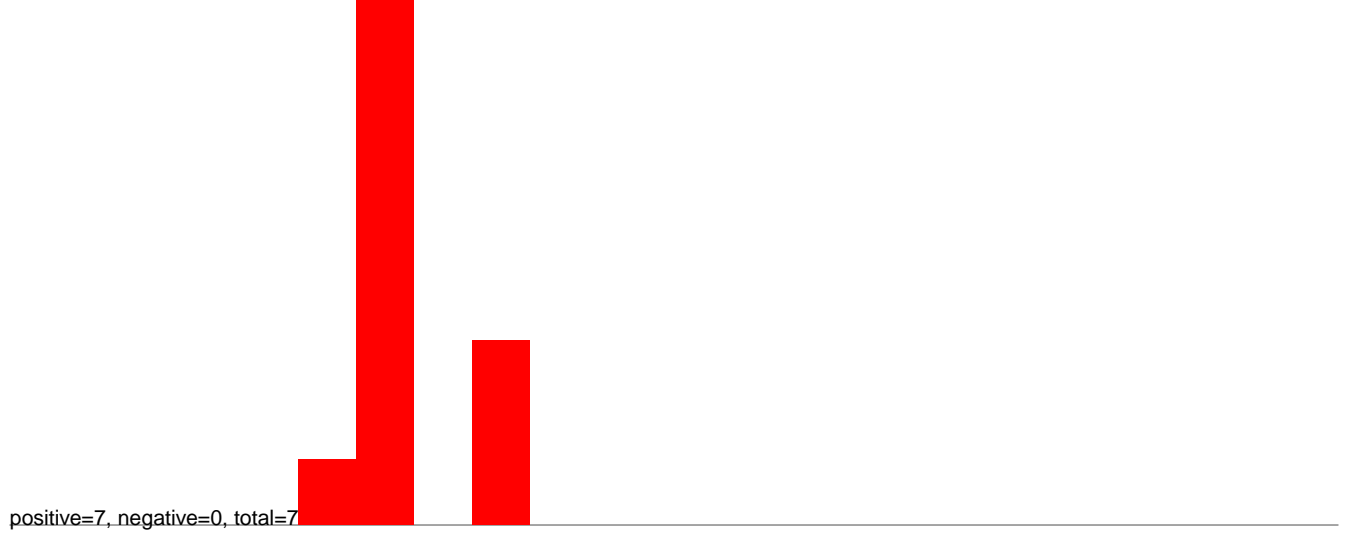
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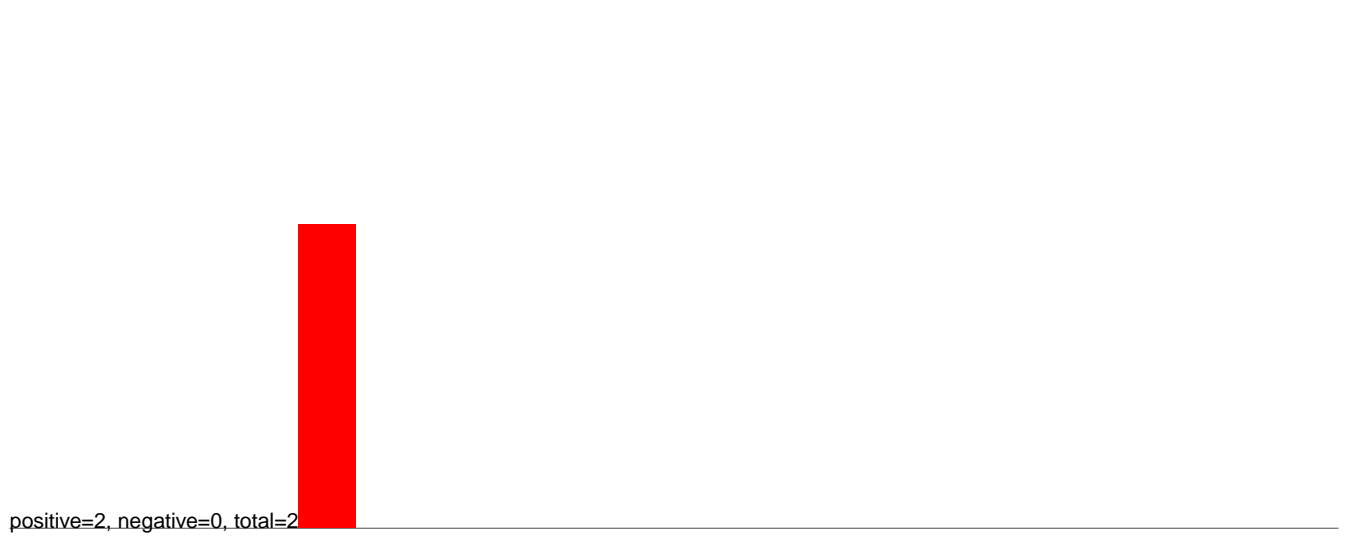
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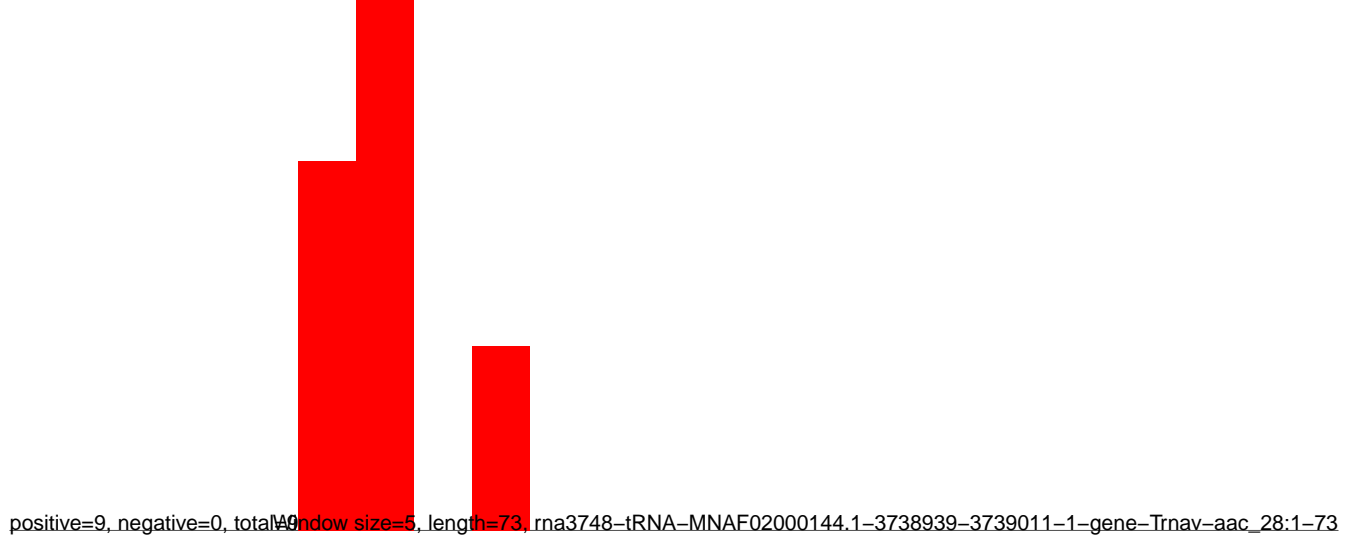
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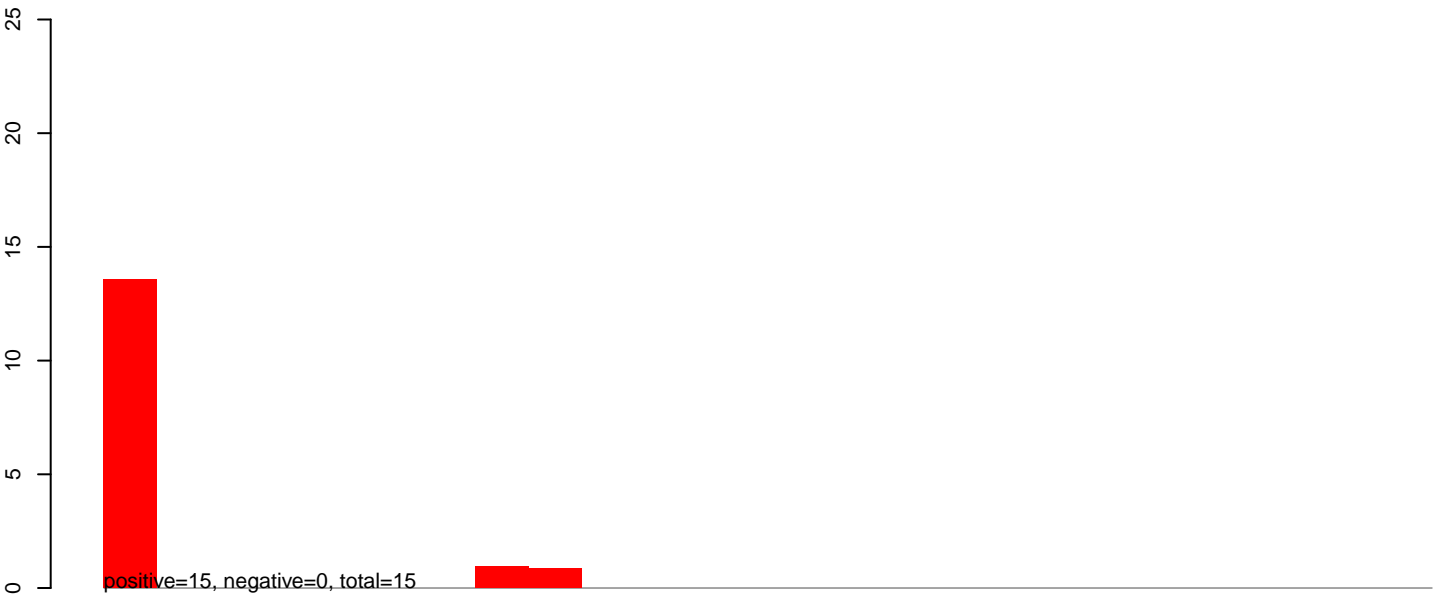


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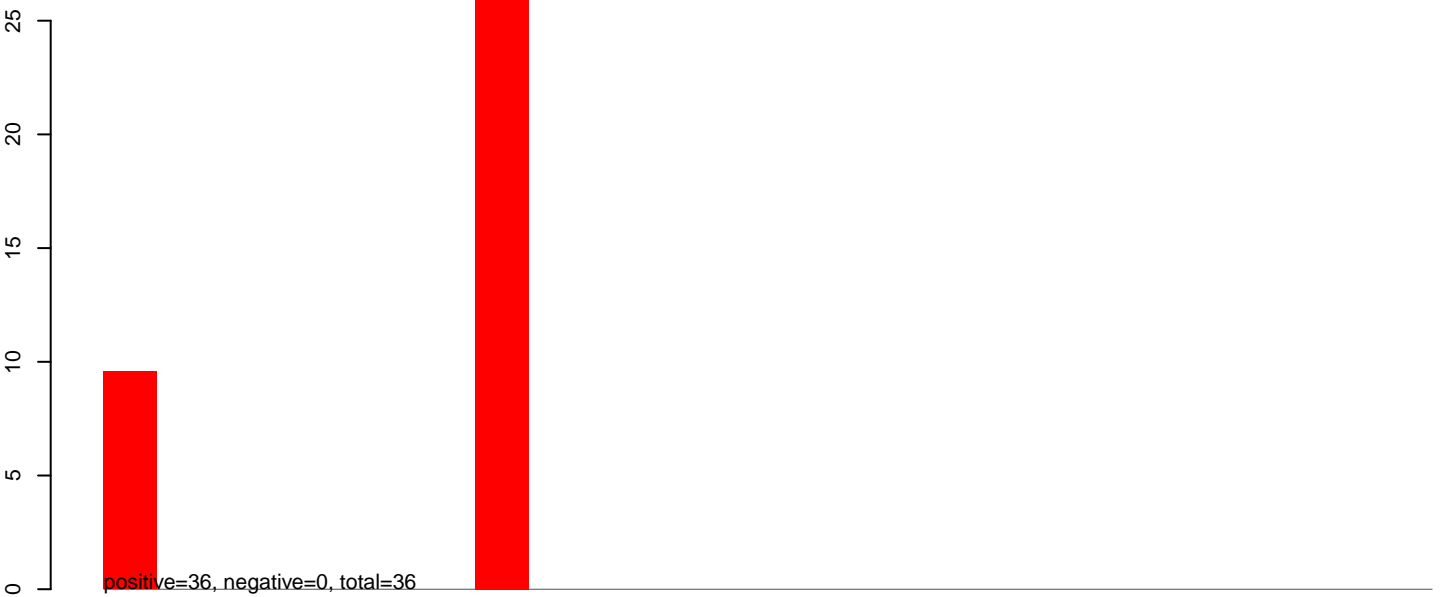


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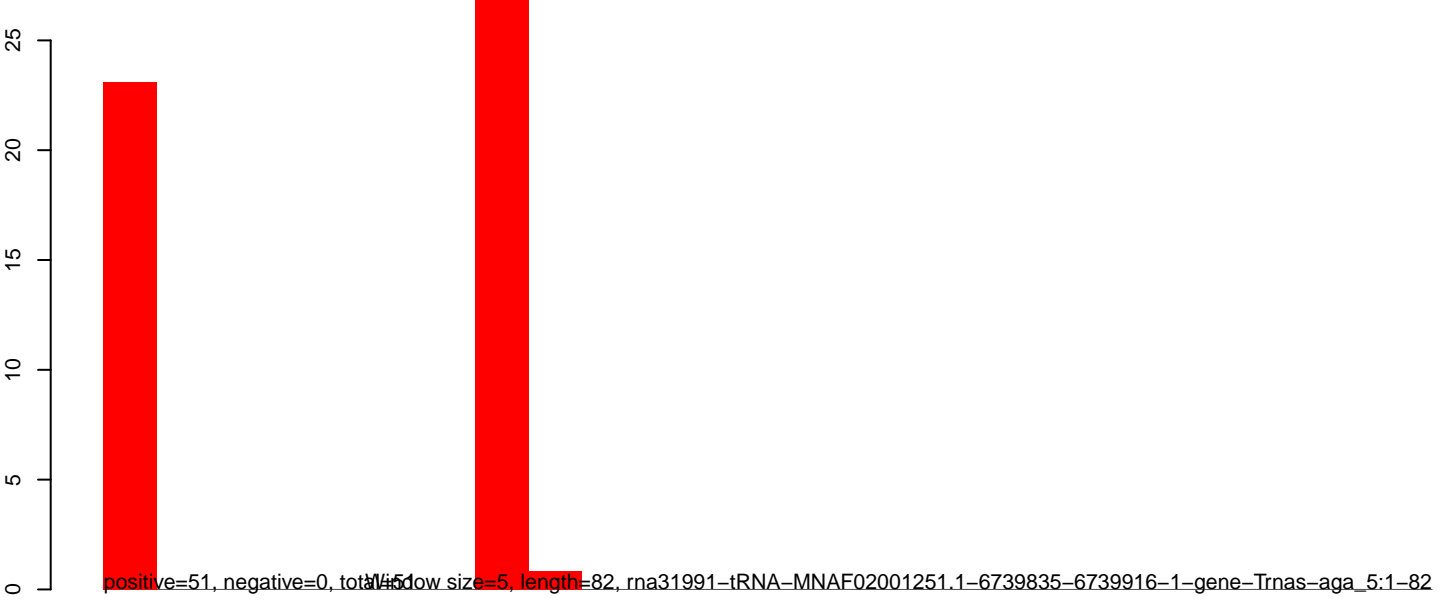
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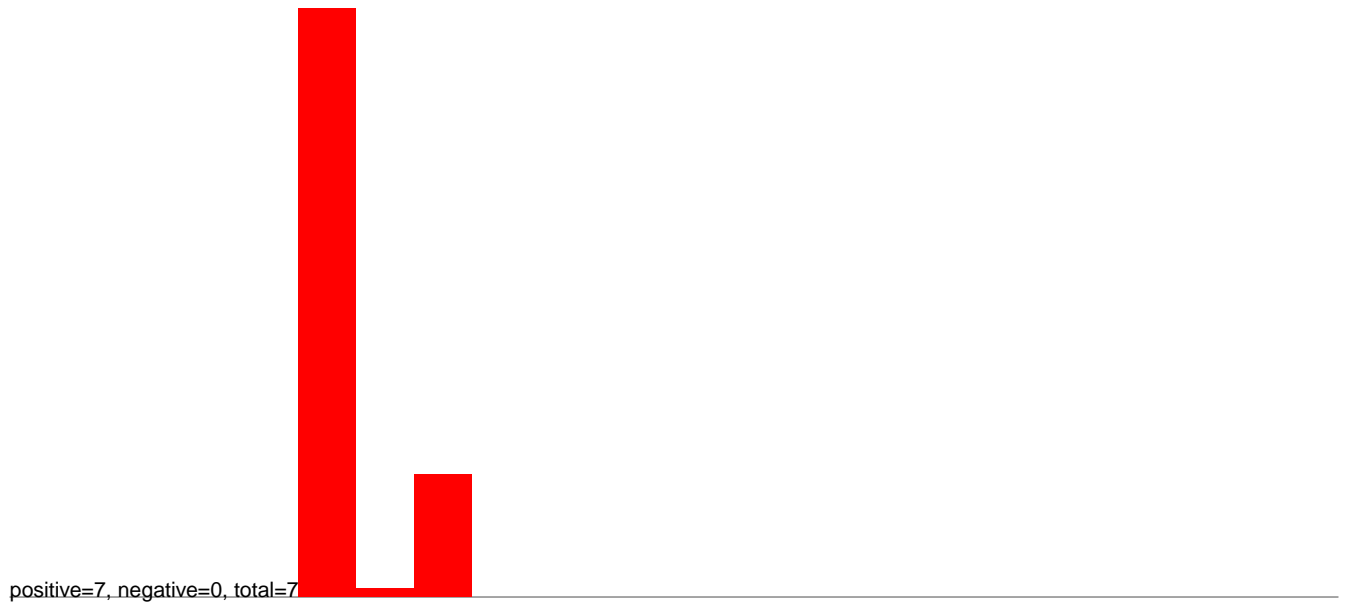
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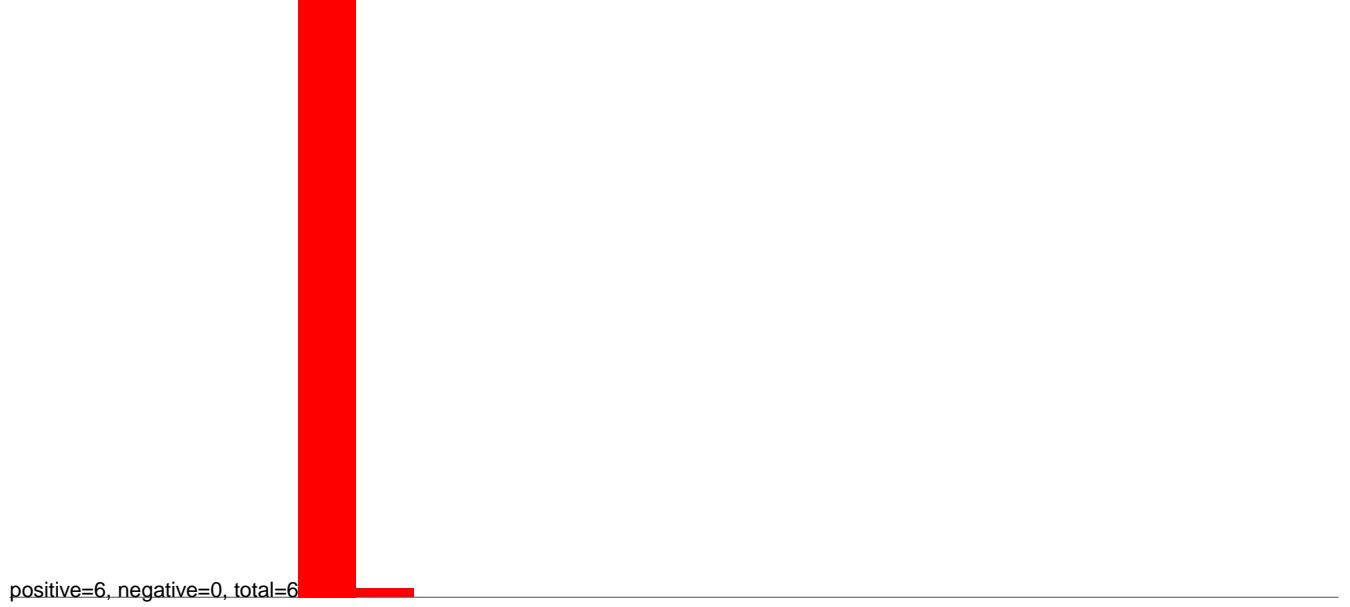
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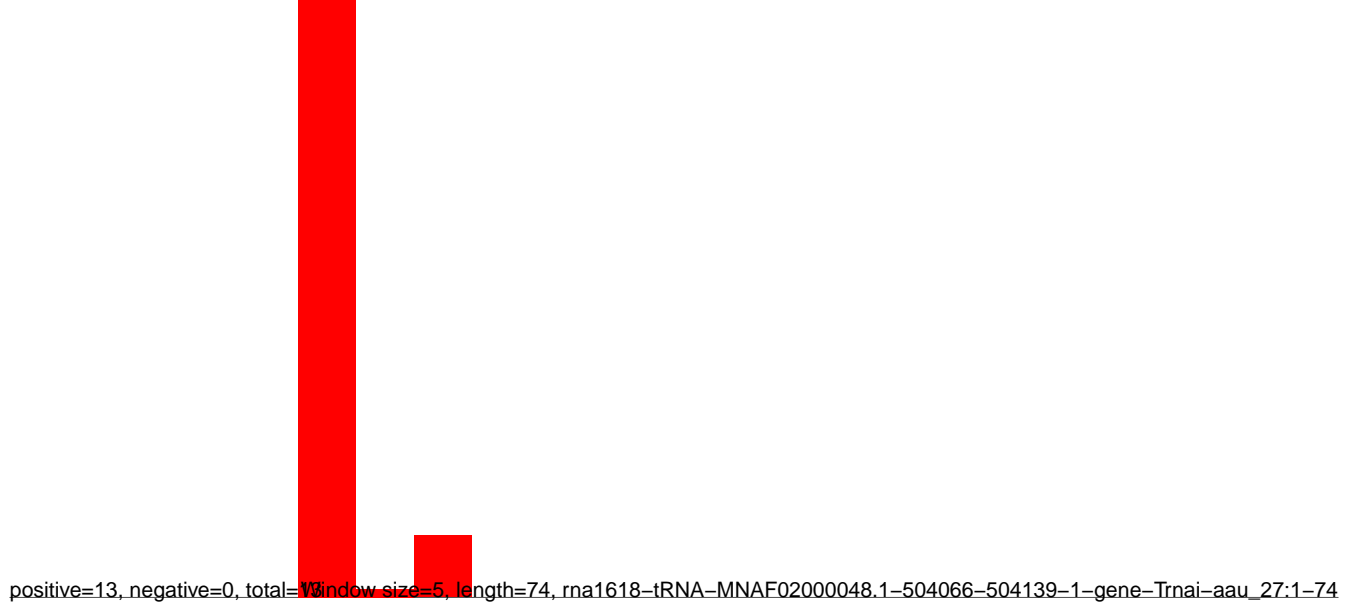
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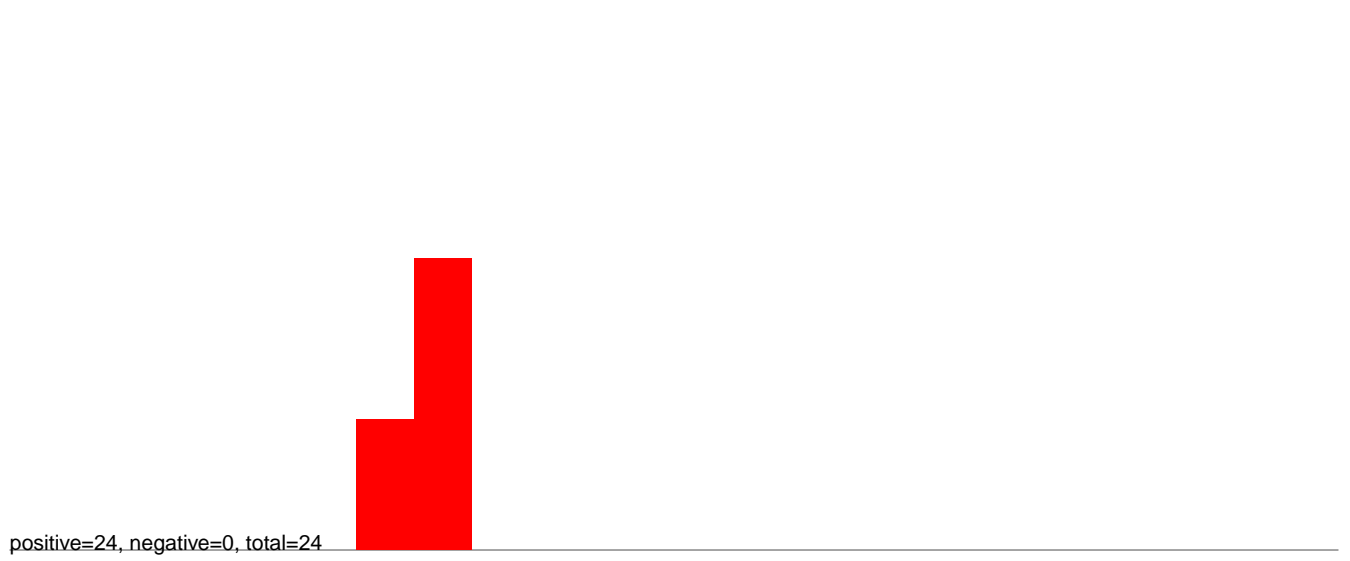
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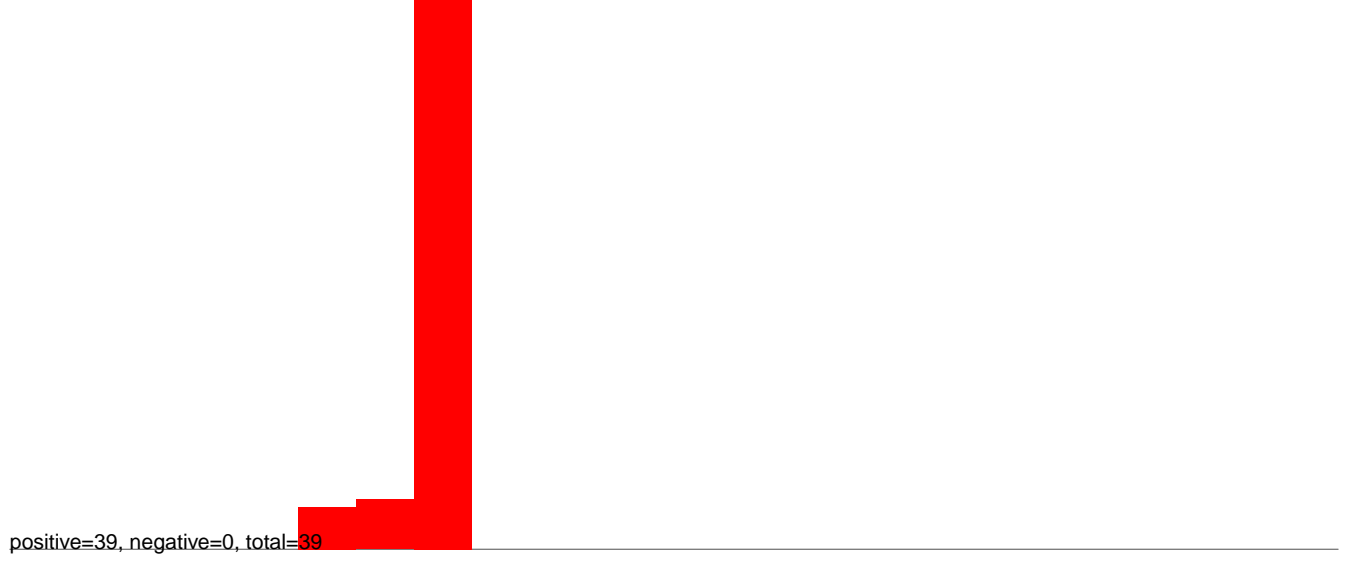
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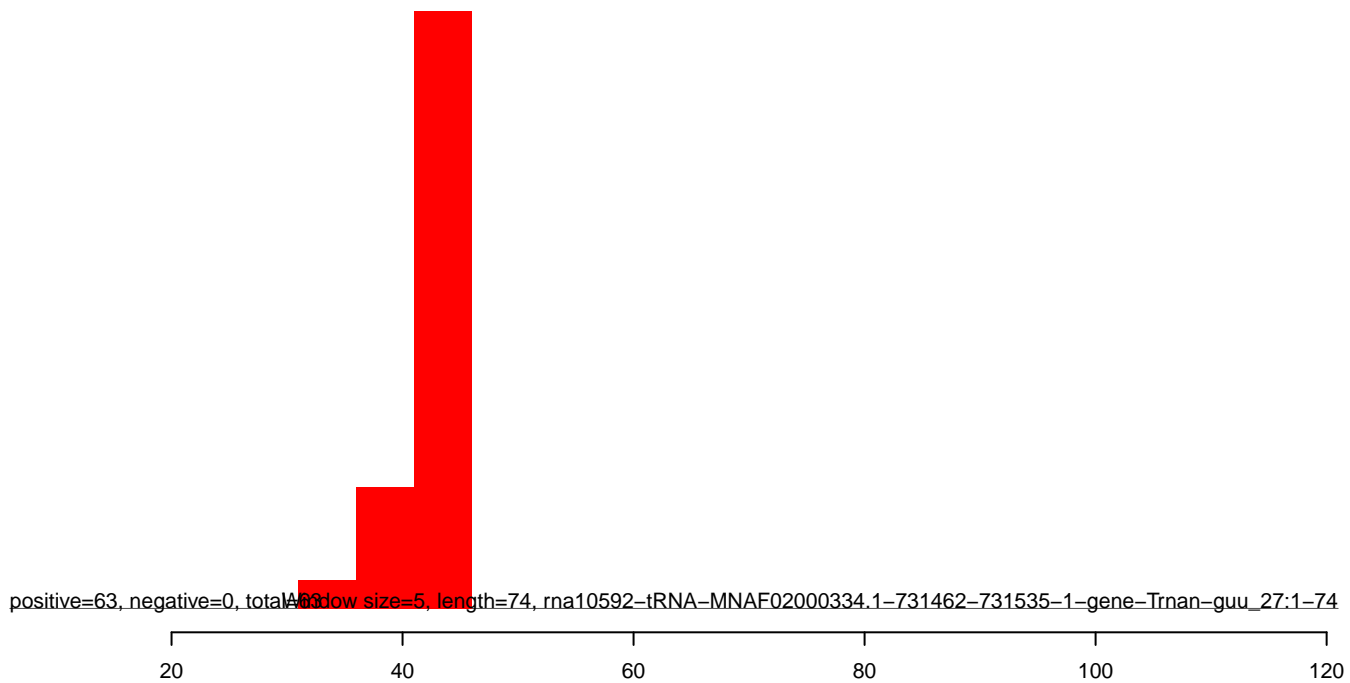
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AeAlbo_C636_SINV_GFP_betaE.24_35.rep



AeAlbo_C636_SINV_GFP_betaE.rep



AeAlbo_C636_SINV_GFP_betaE.18_23.rep

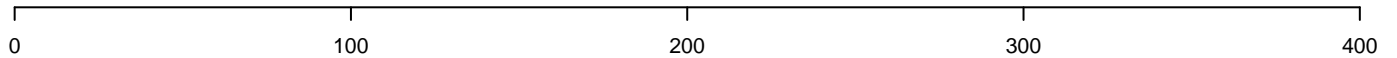
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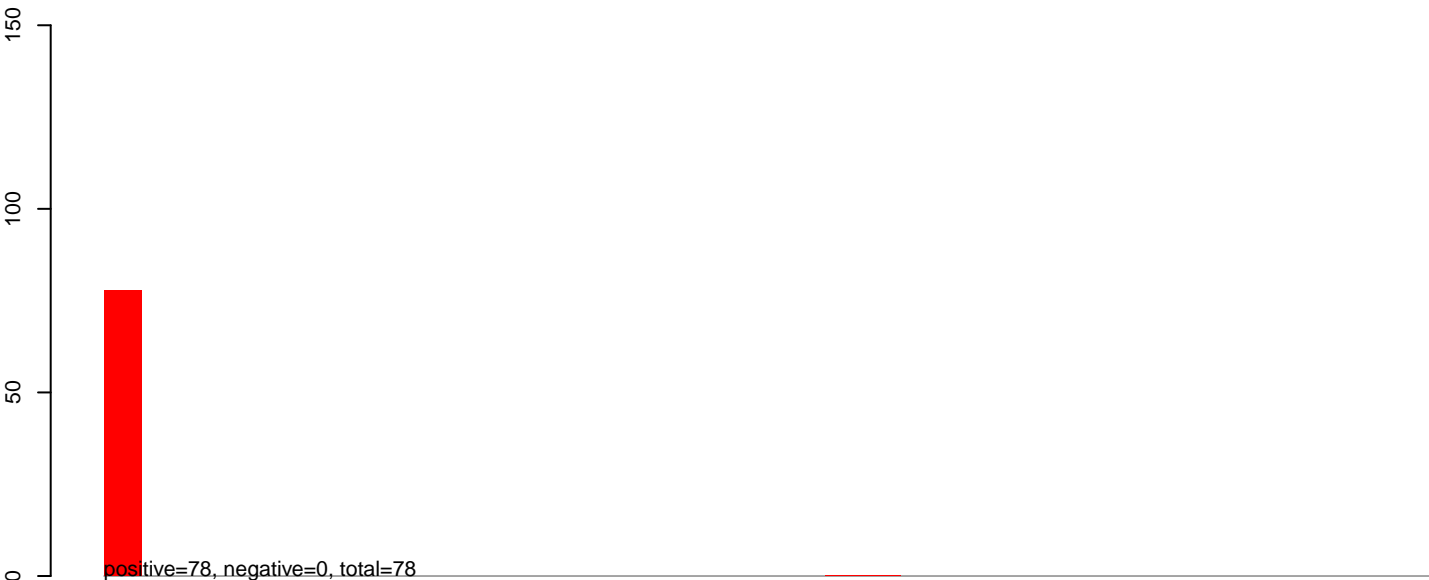
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AeAlbo_C636_SINV_GFP_betaE.rep

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AeAlbo_C636_SINV_GFP_betaE.18_23.rep



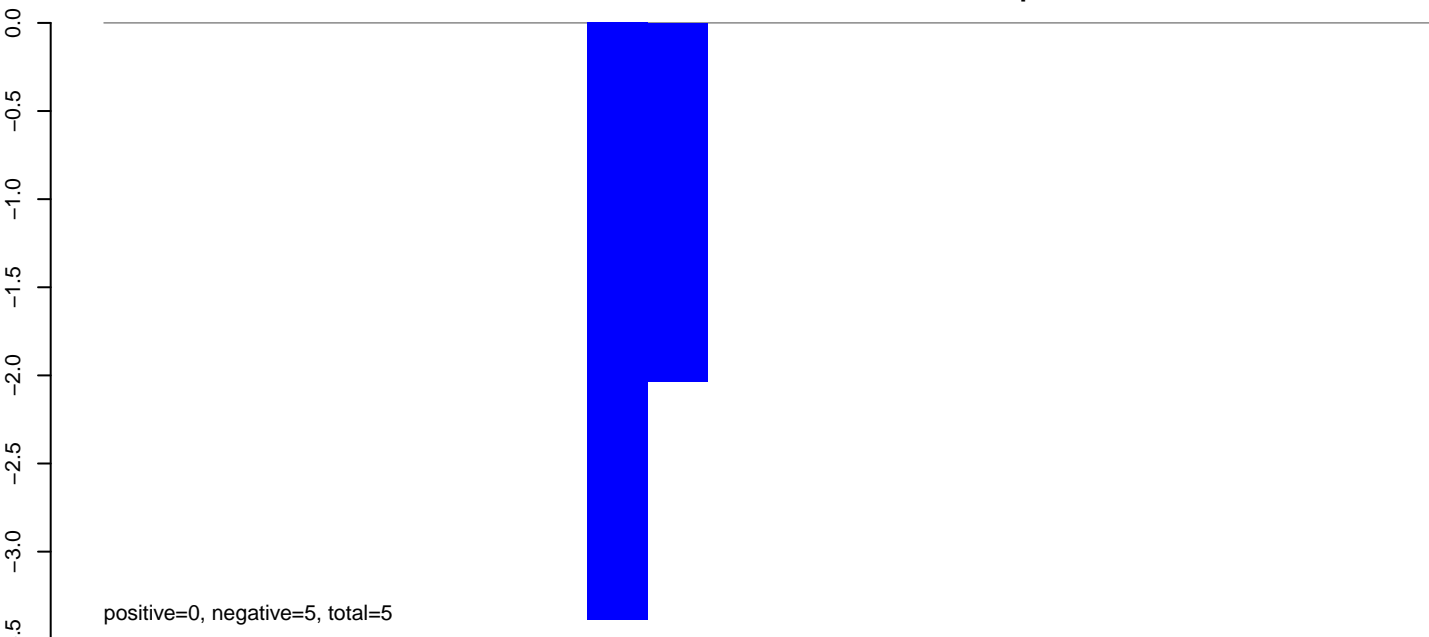
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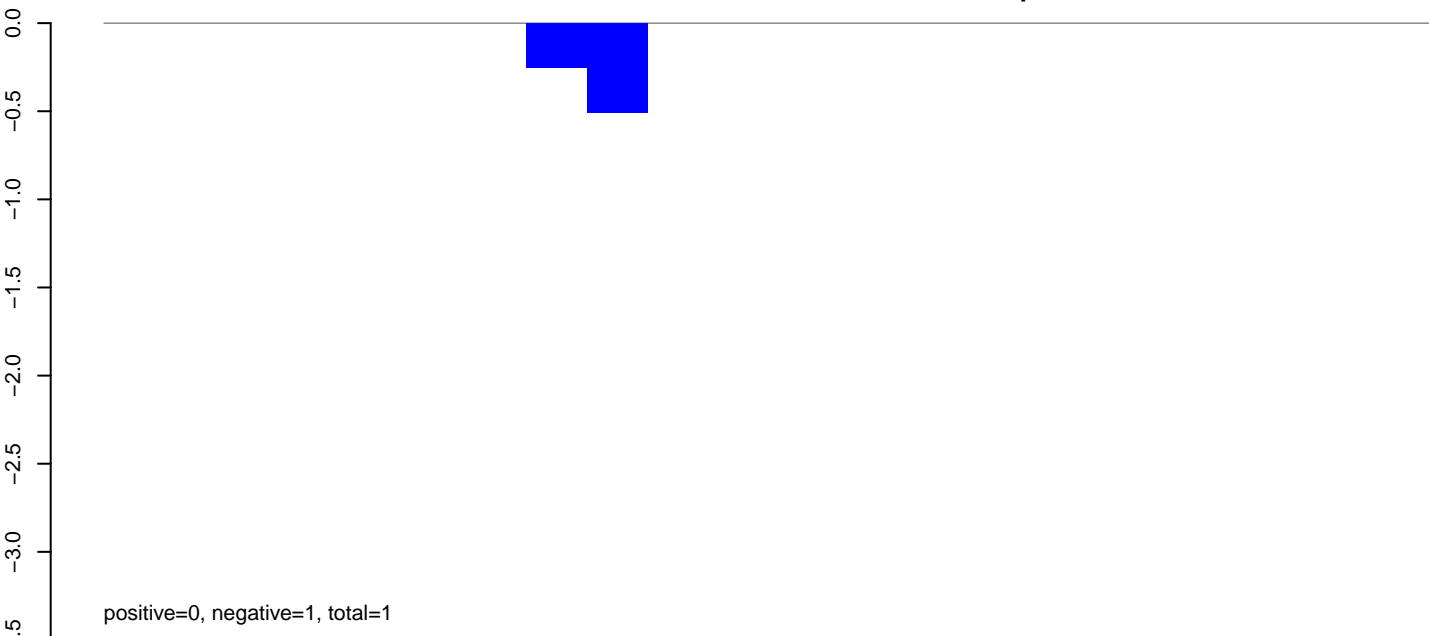
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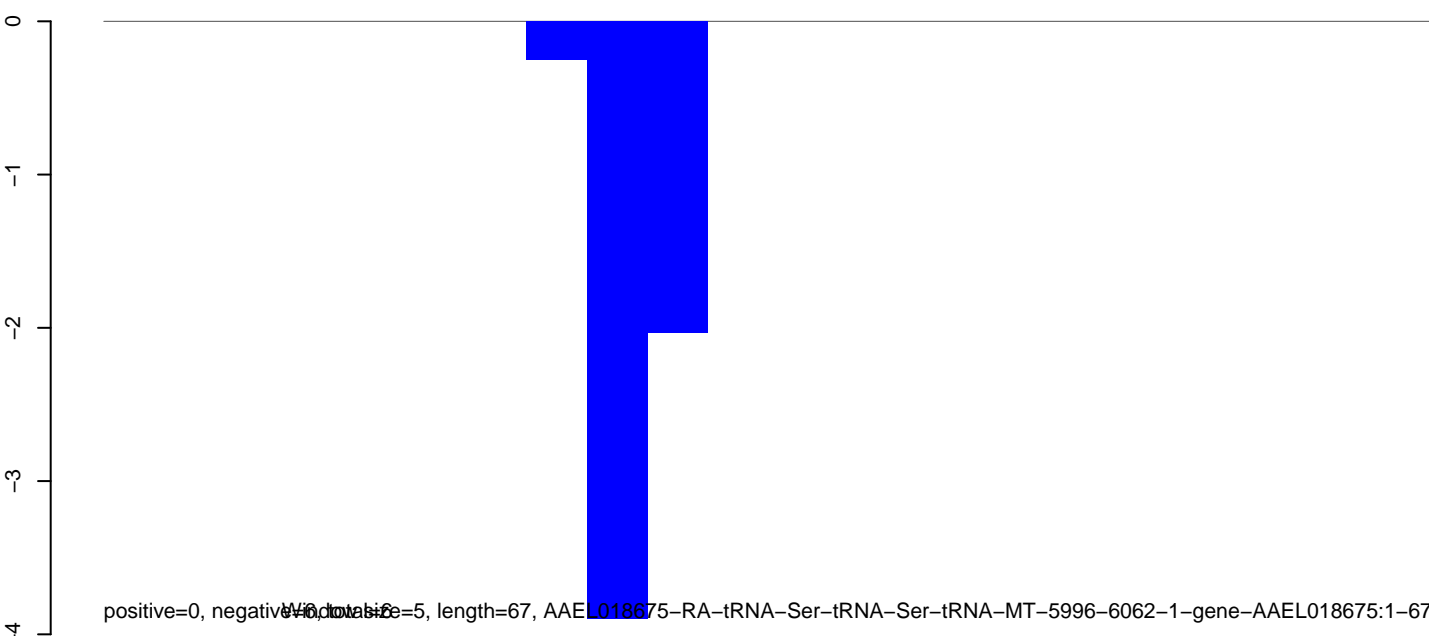
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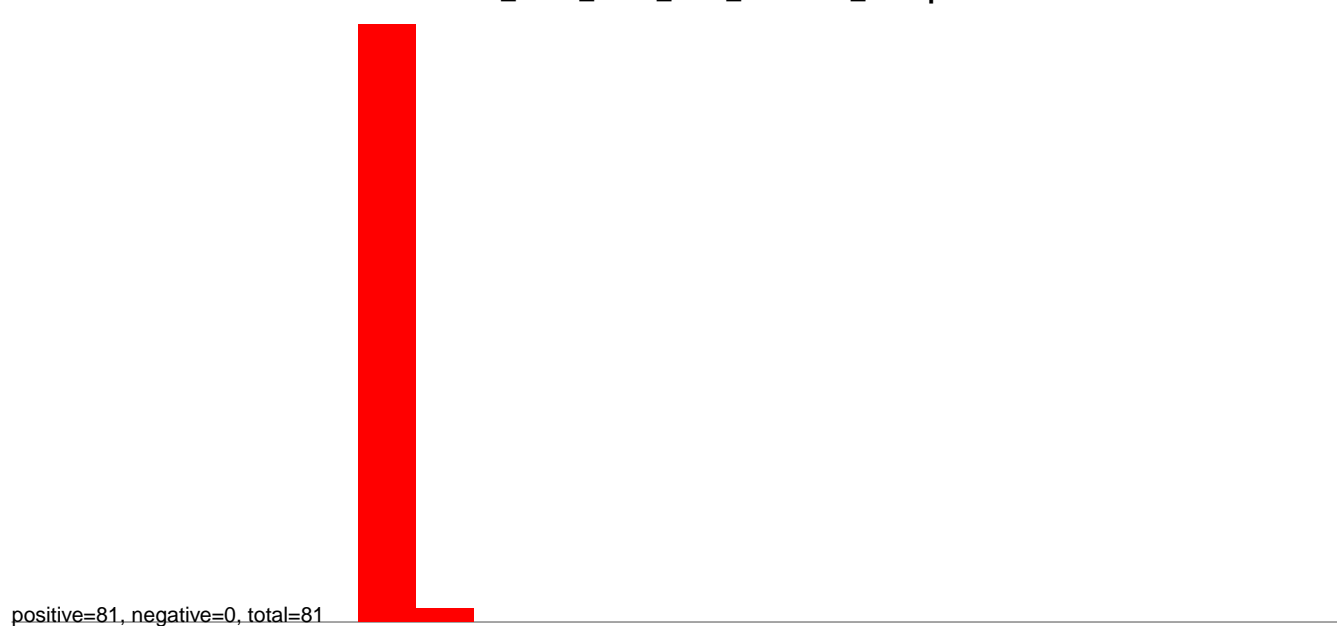
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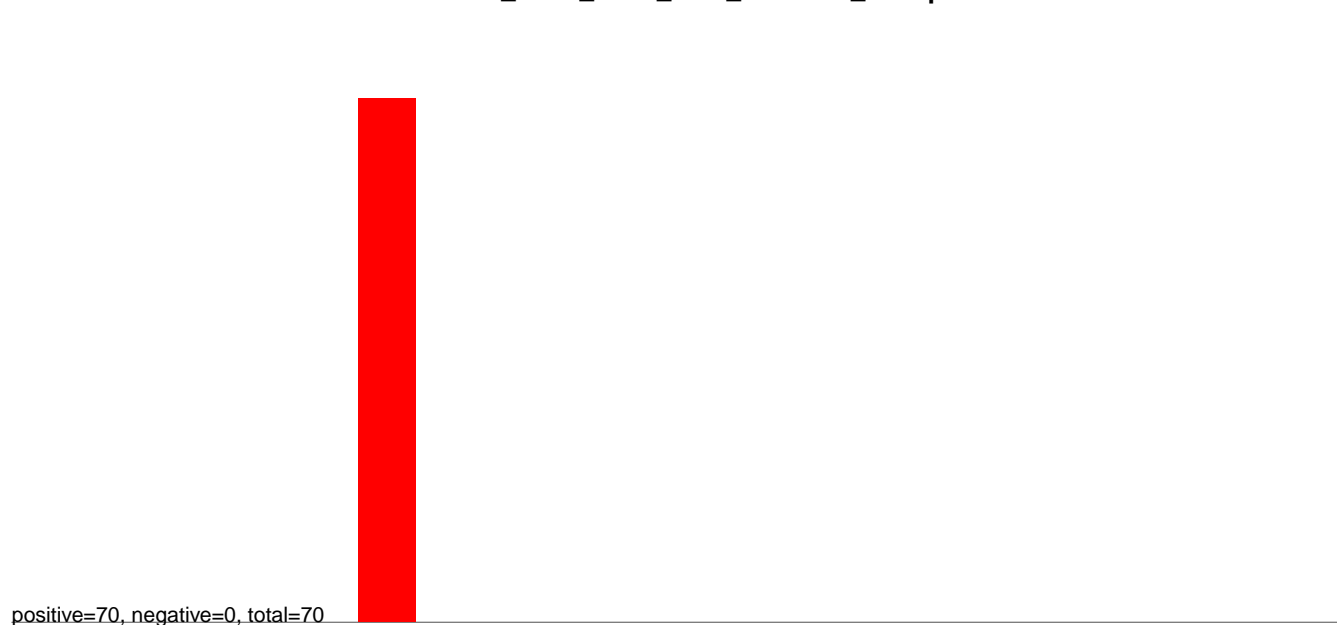
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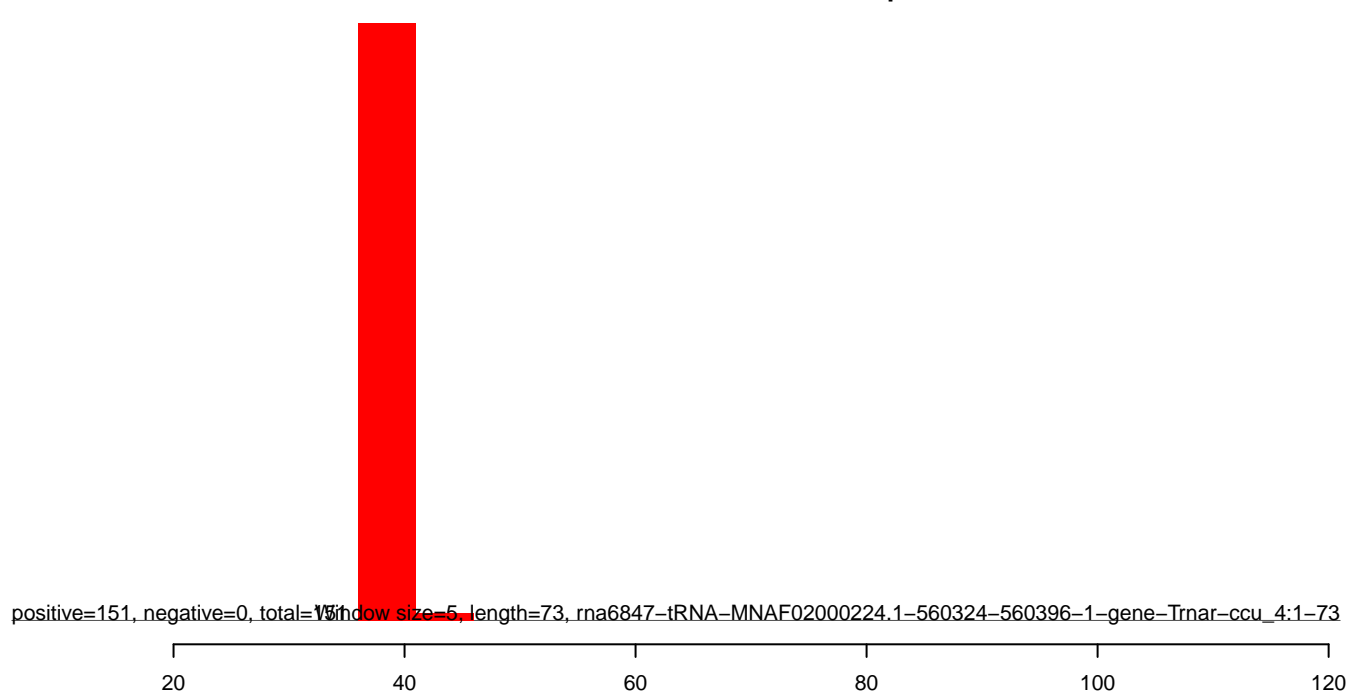
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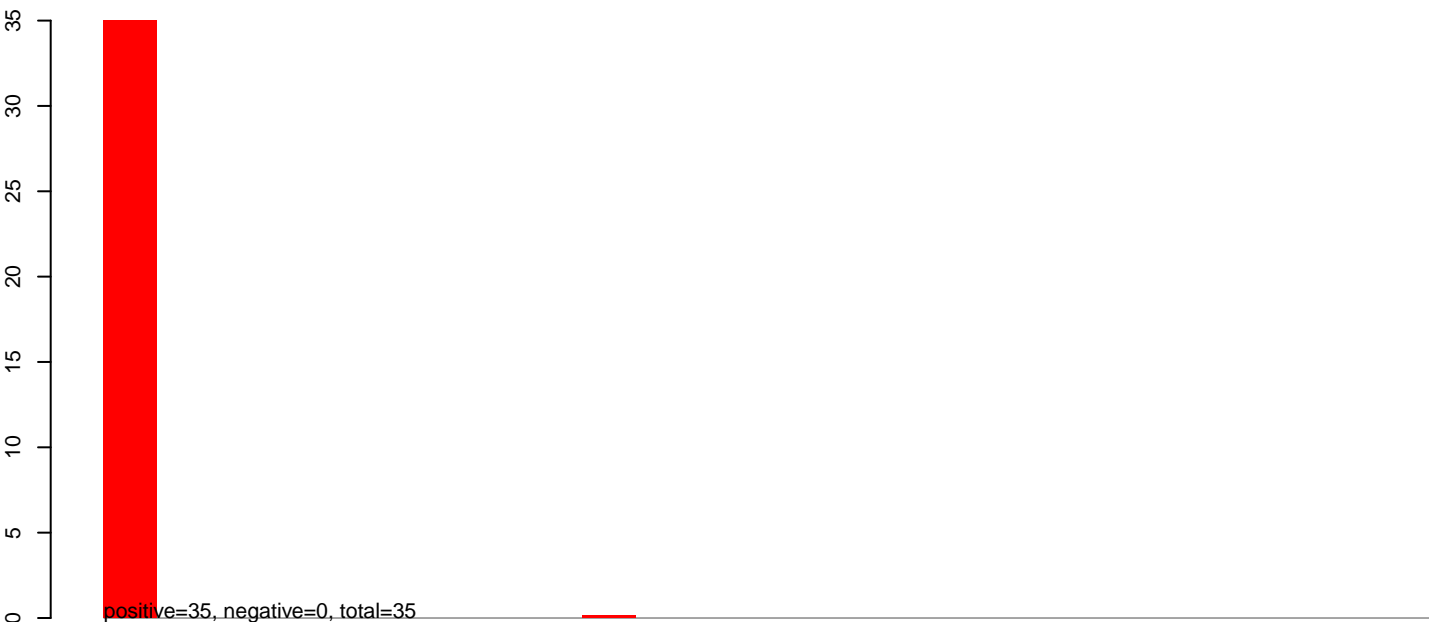
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AeAlbo_C636_SINV_GFP_betaE.rep



AeAlbo_C636_SINV_GFP_betaE.18_23.rep



AeAlbo_C636_SINV_GFP_betaE.24_35.rep



AeAlbo_C636_SINV_GFP_betaE.rep

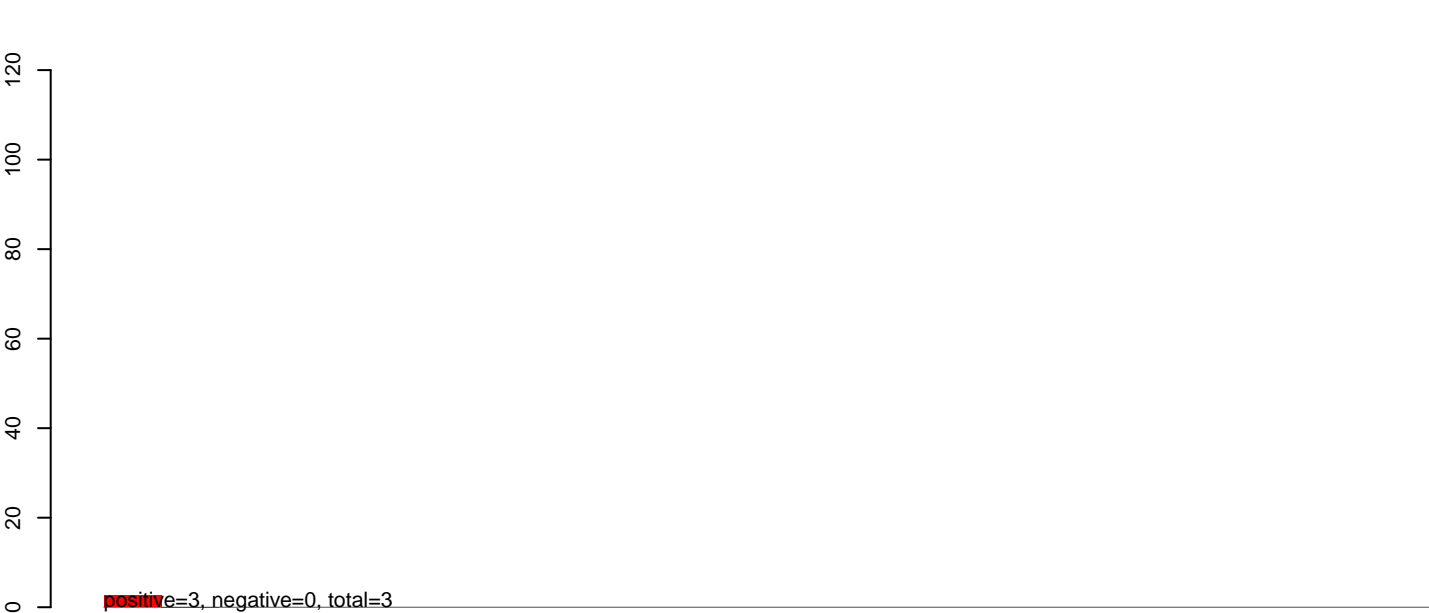


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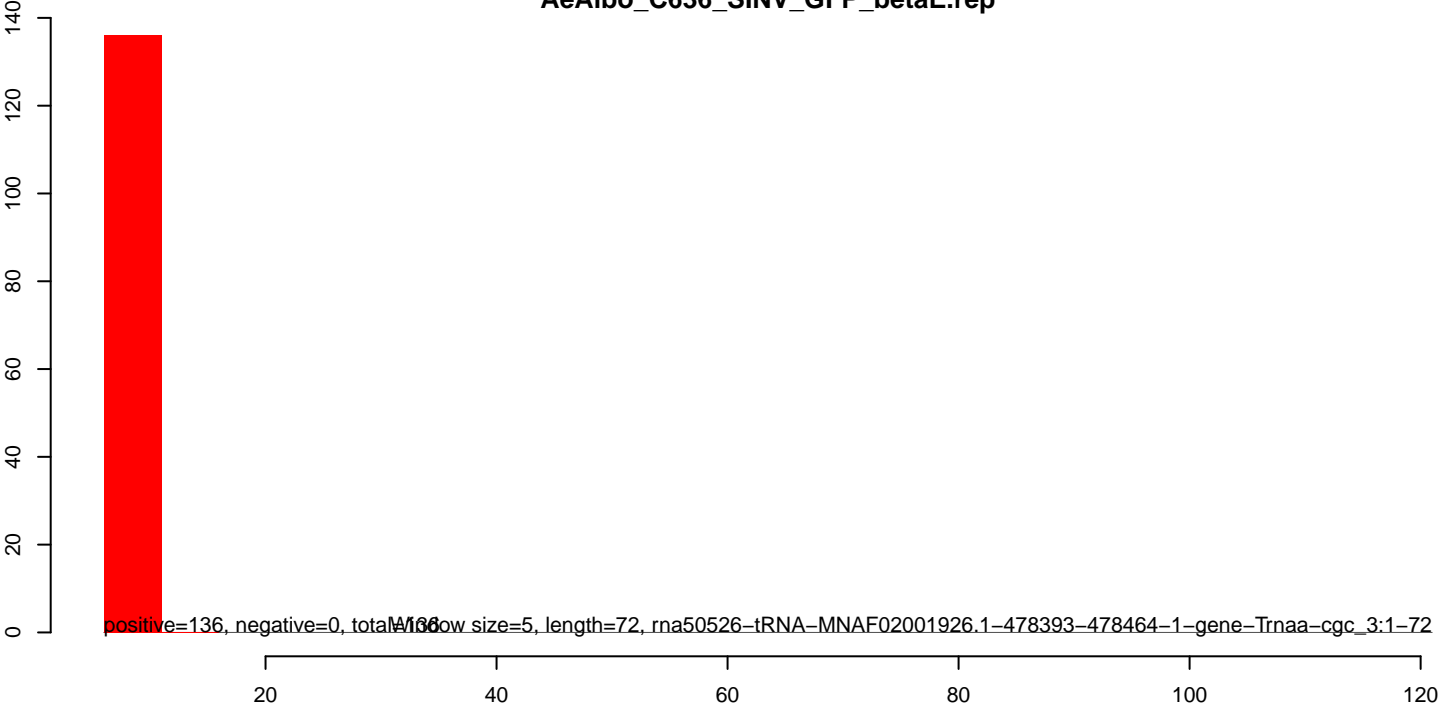
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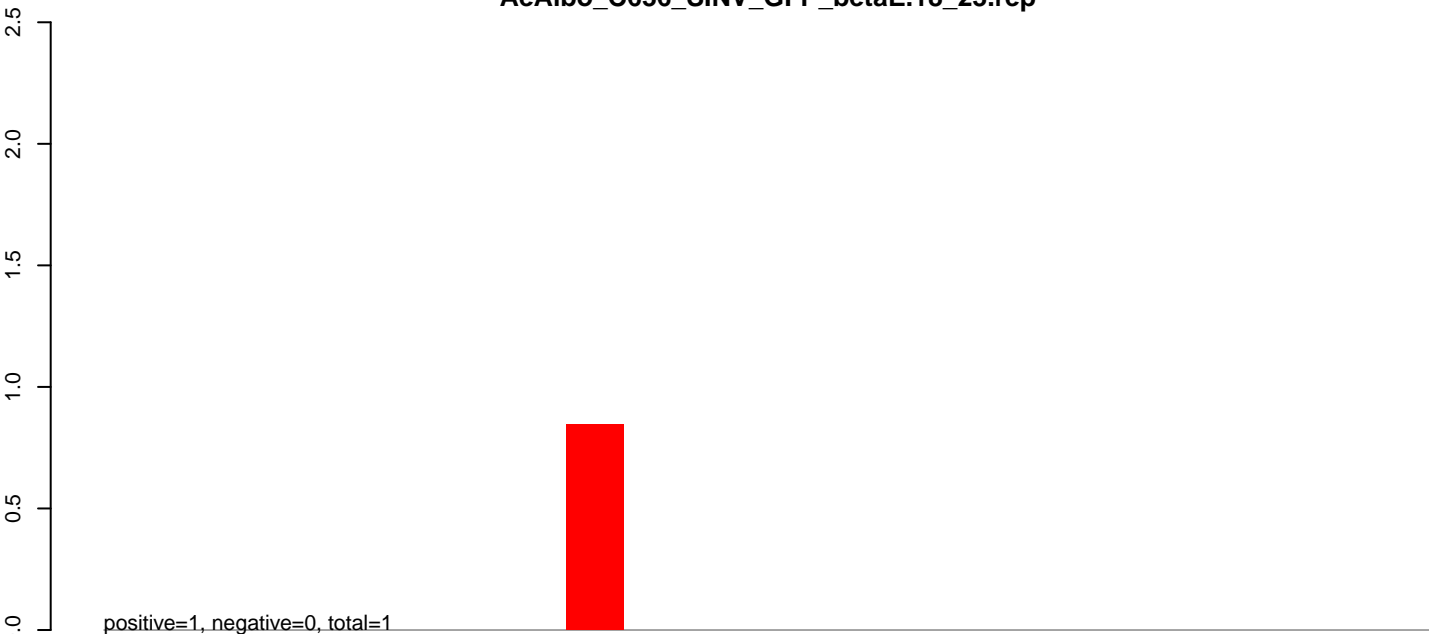
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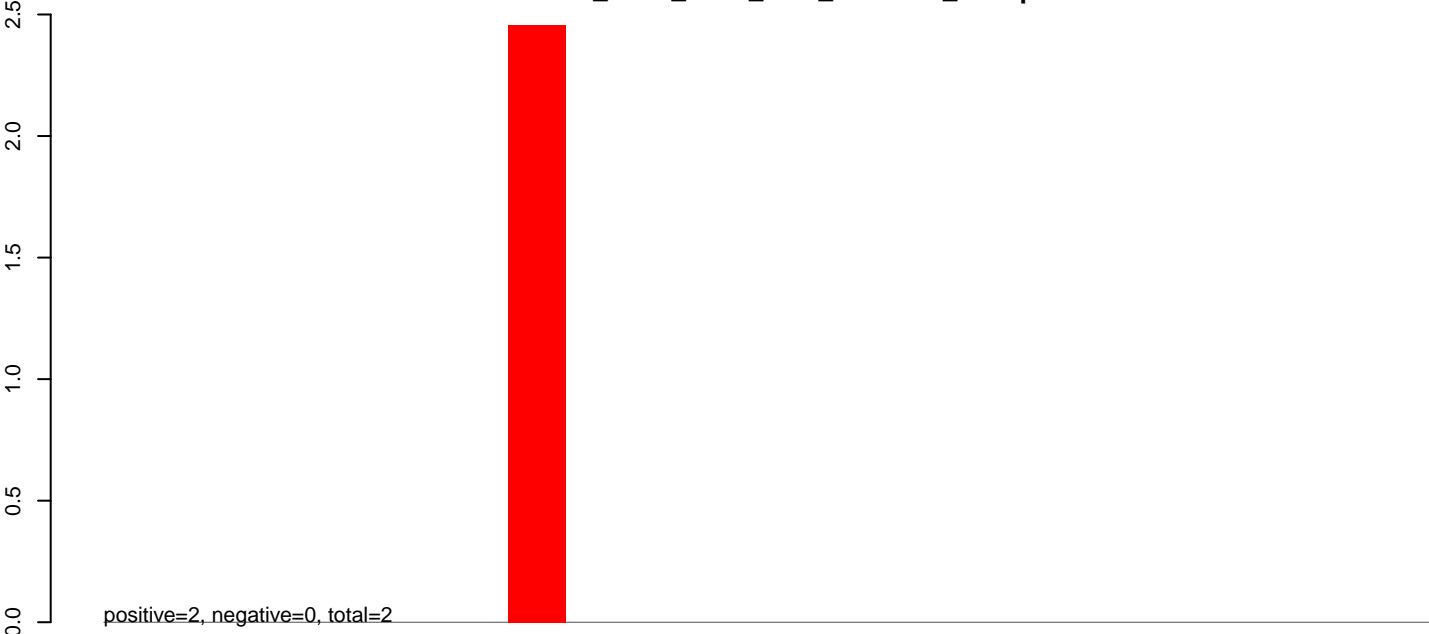
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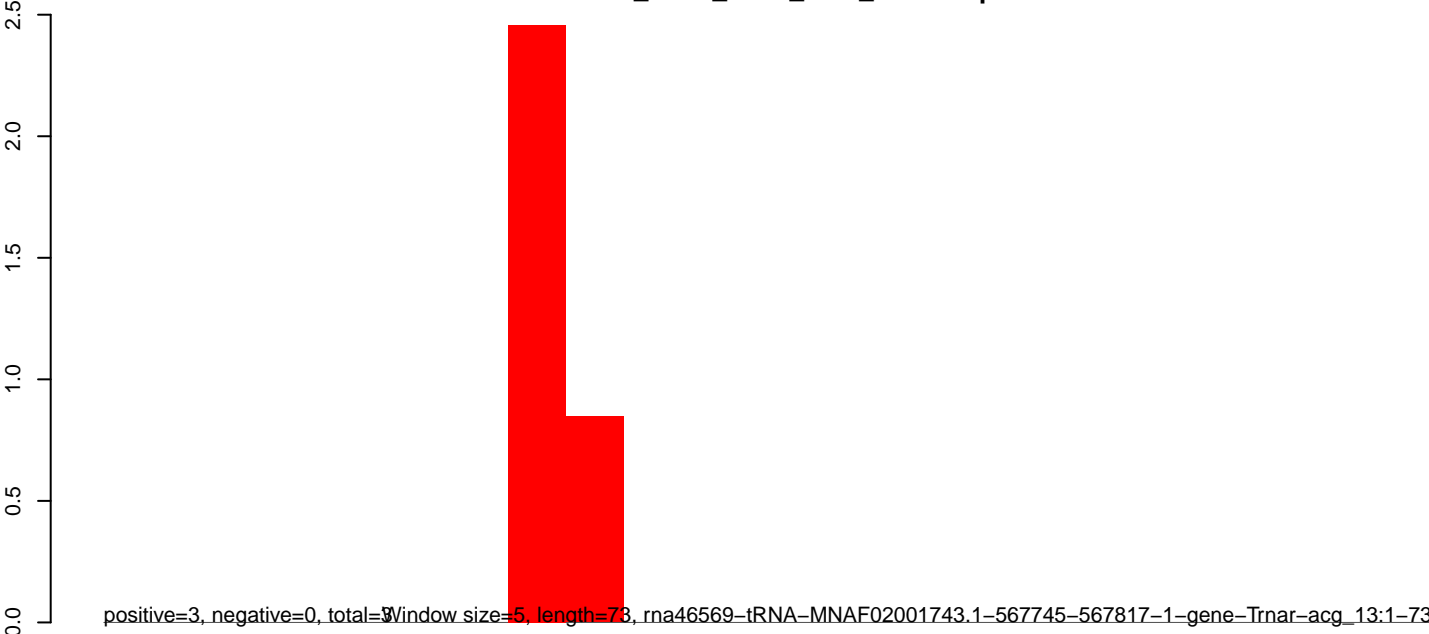
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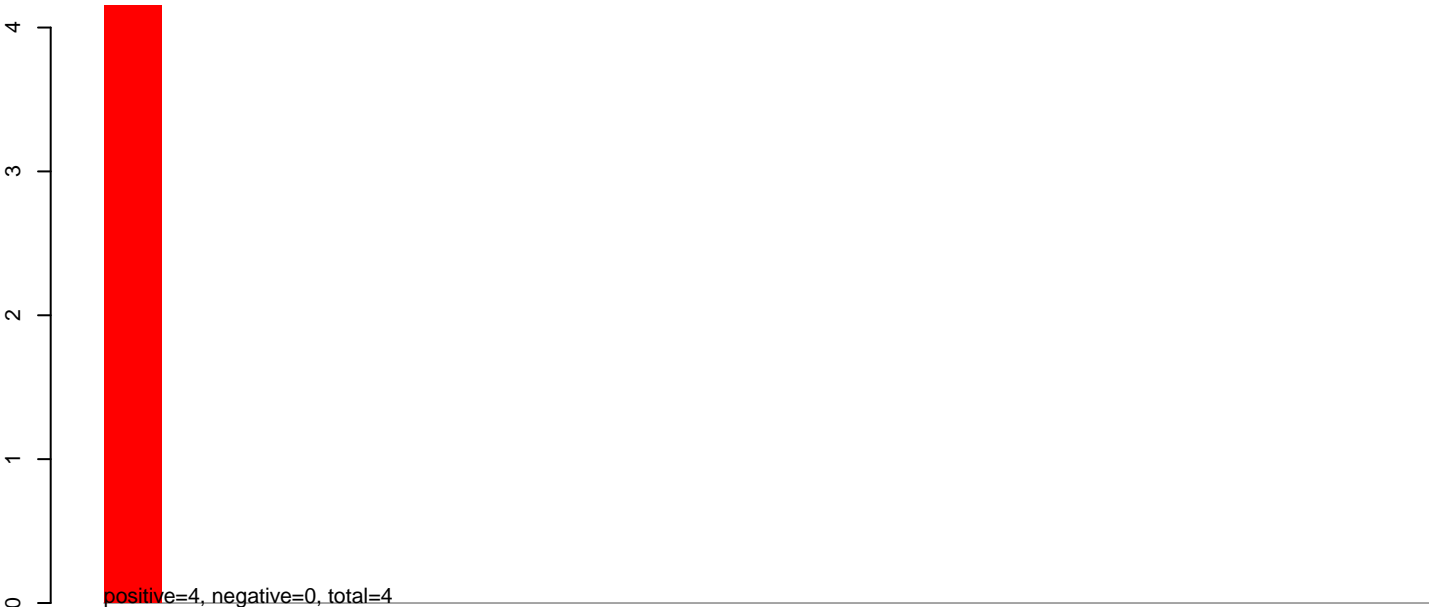
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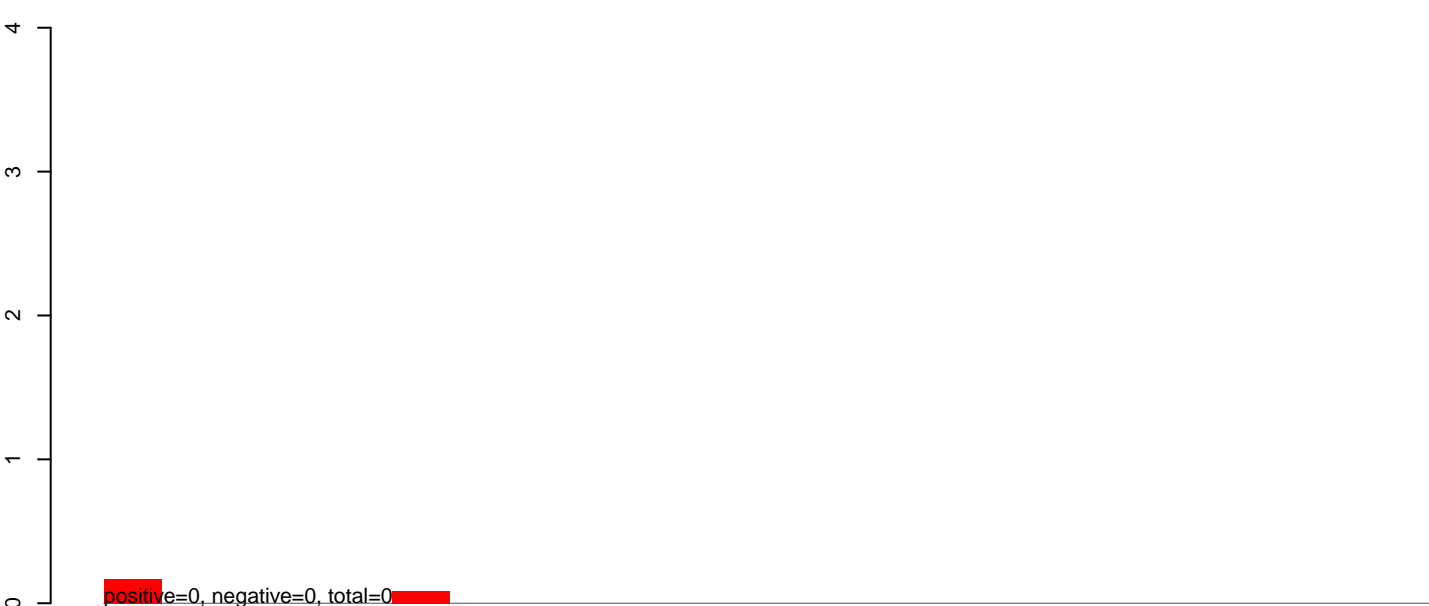
AeAlbo_C636_SINV_GFP_betaE.rep



AeAlbo_C636_SINV_GFP_betaE.18_23.rep



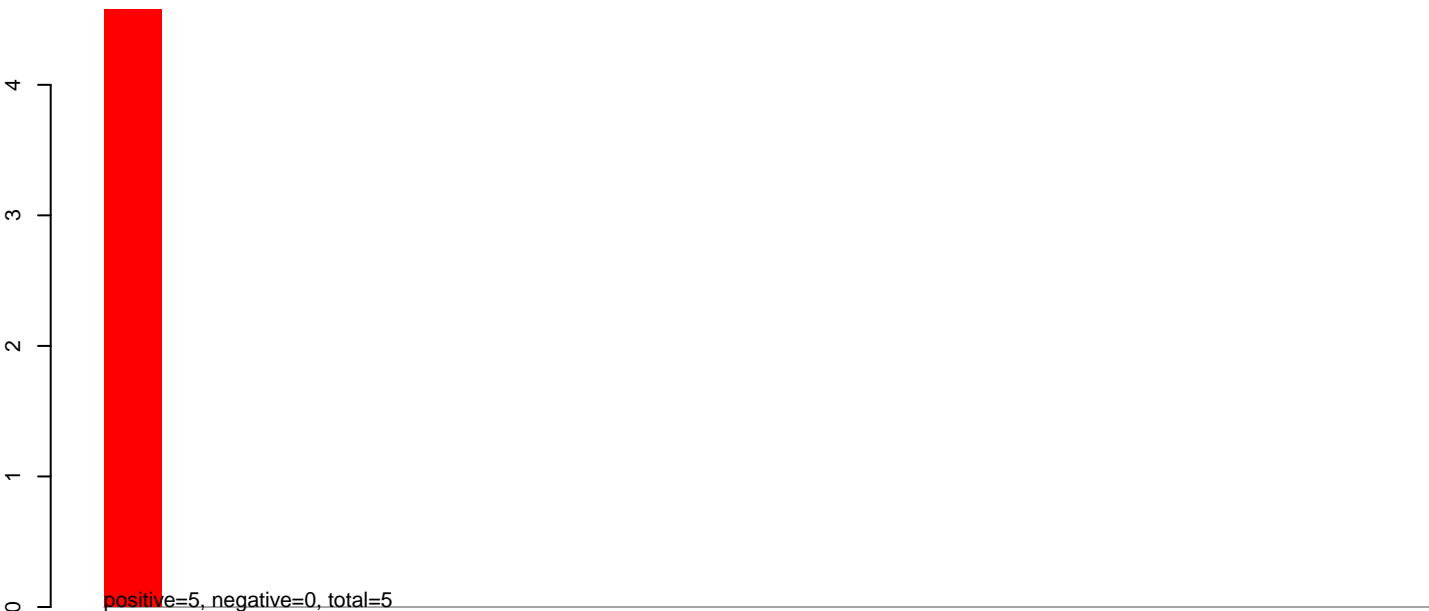
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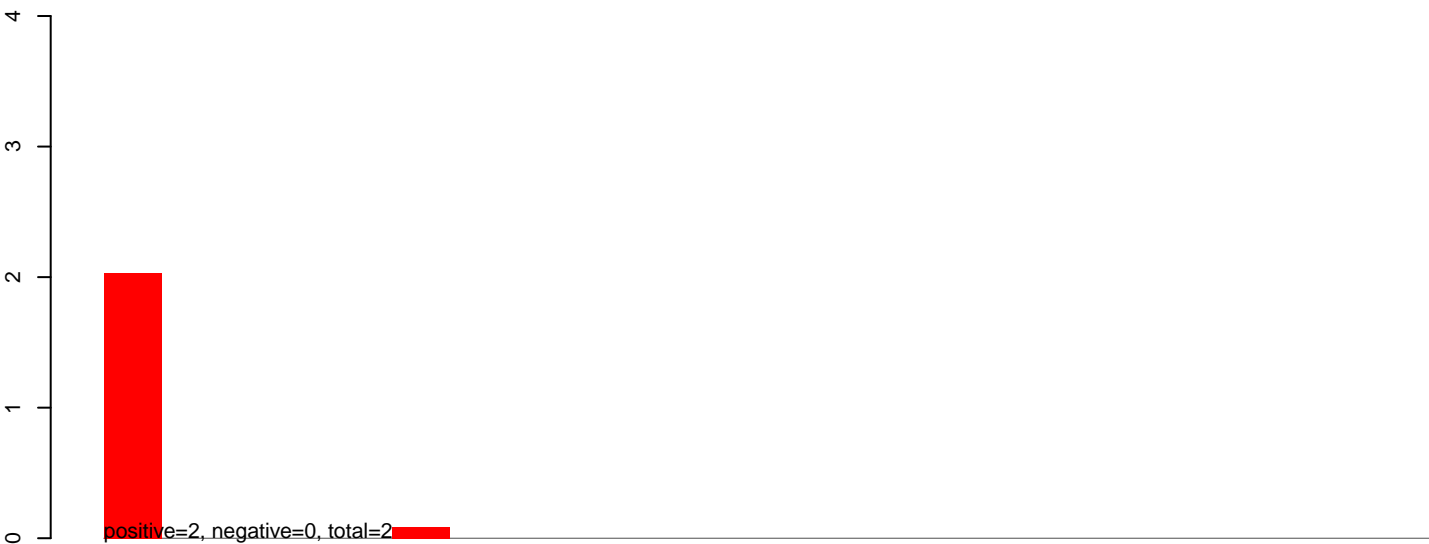
AeAlbo_C636_SINV_GFP_betaE.rep



AeAlbo_C636_SINV_GFP_betaE.18_23.rep



AeAlbo_C636_SINV_GFP_betaE.24_35.rep



AeAlbo_C636_SINV_GFP_betaE.rep



AeAlbo_C636_SINV_GFP_betaE.18_23.rep

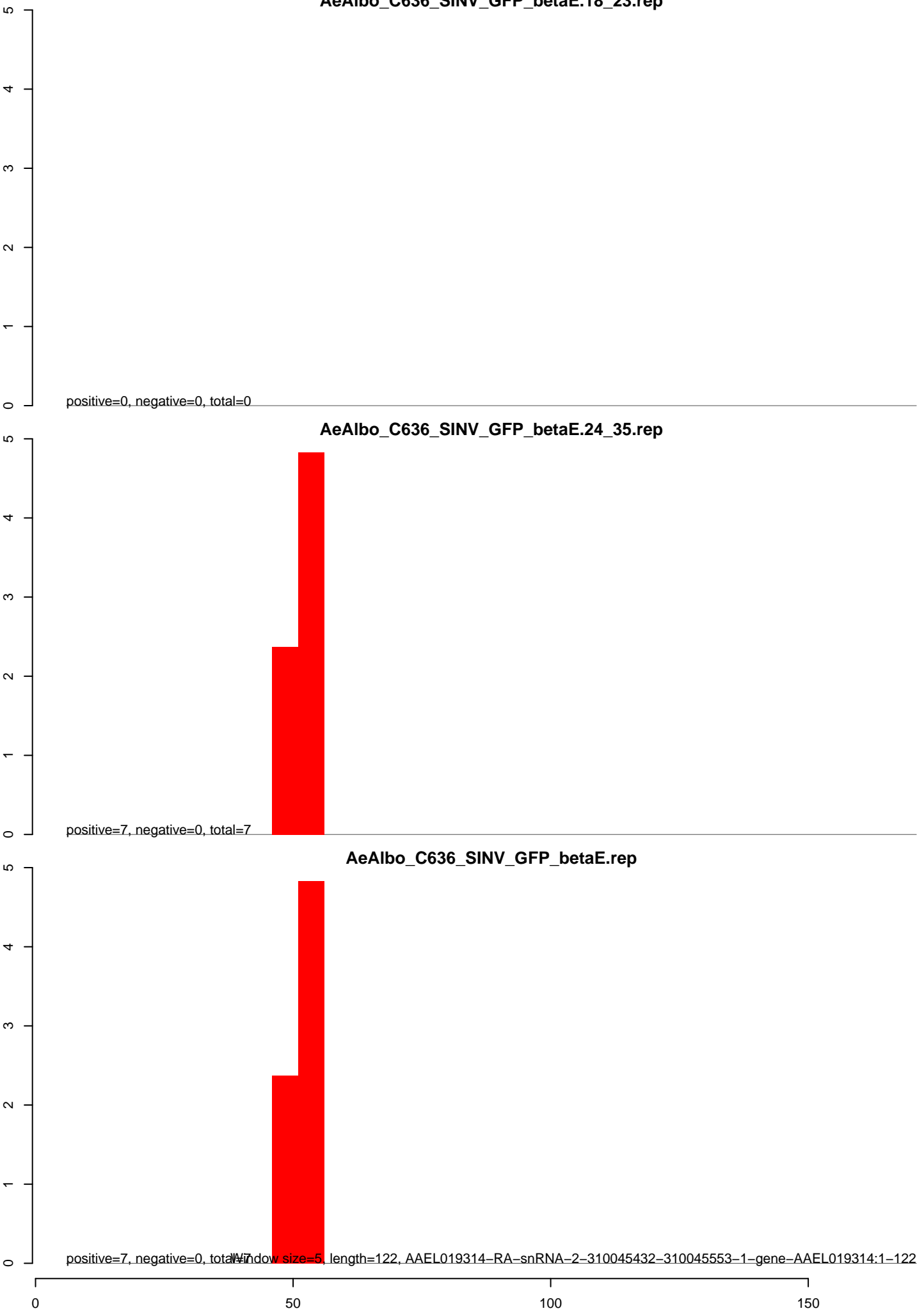
positive=0, negative=0, total=0

AeAlbo_C636_SINV_GFP_betaE.24_35.rep

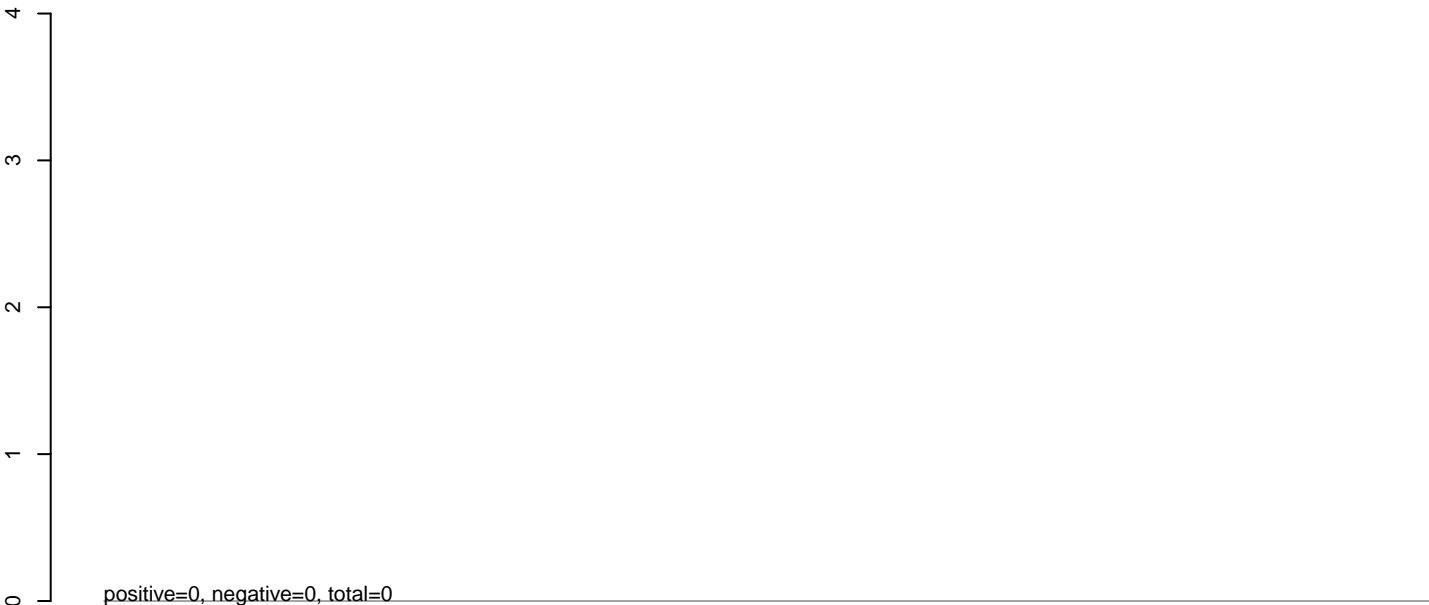
positive=7, negative=0, total=7

AeAlbo_C636_SINV_GFP_betaE.rep

positive=7, negative=0, total=7, window size=5, length=122, AAEL019314-RA-snrRNA-2-310045432-310045553-1-gene-AAEL019314:1-122



AeAlbo_C636_SINV_GFP_betaE.18_23.rep



AeAlbo_C636_SINV_GFP_betaE.24_35.rep



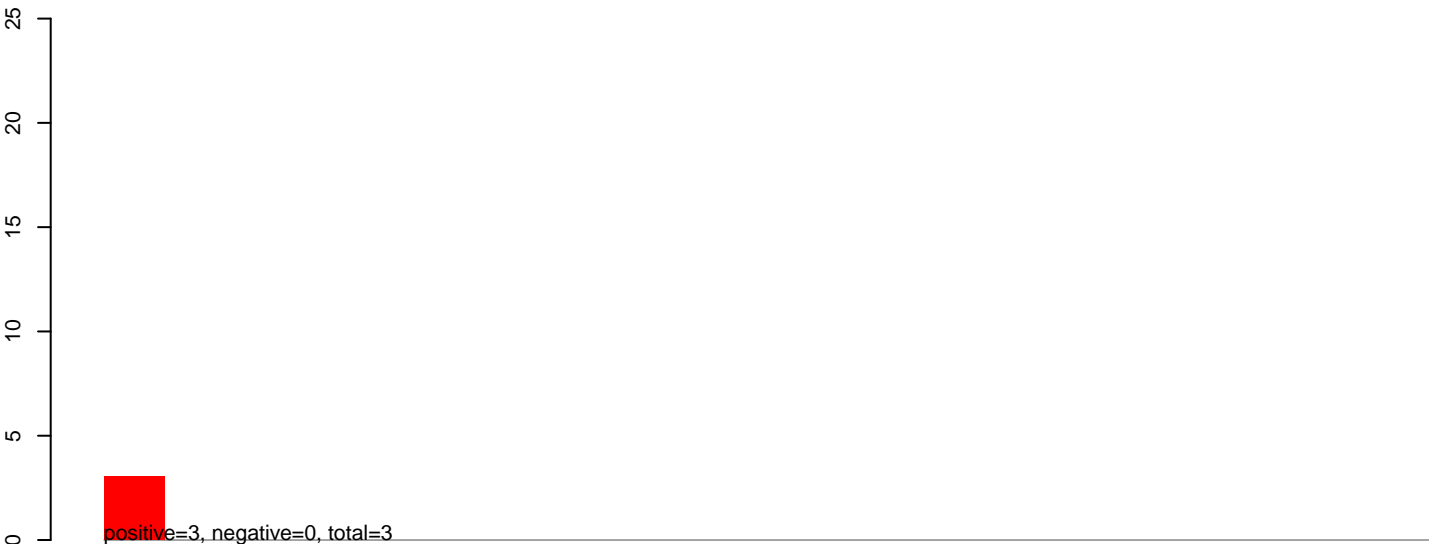
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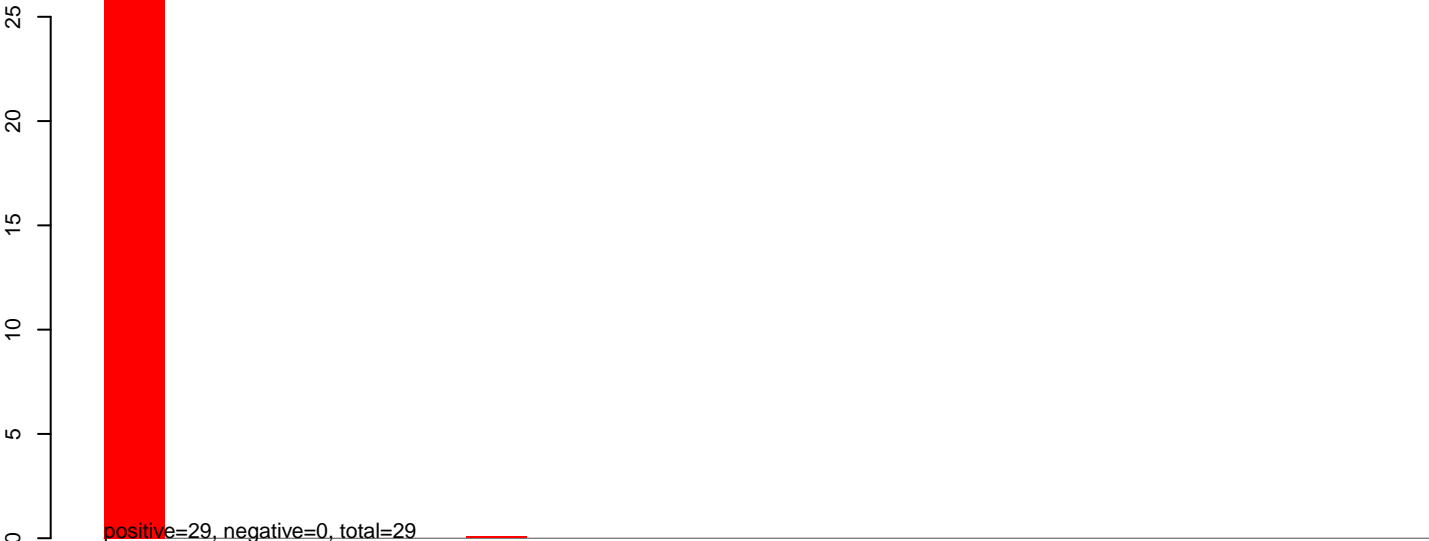
Window size=5, length=155, AAEL019303-RA-snrRNA-1-86746061-86746215-1-gene-AAEL019303:1-155

0 50 100 150 200

AeAlbo_C636_SINV_GFP_betaE.18_23.rep



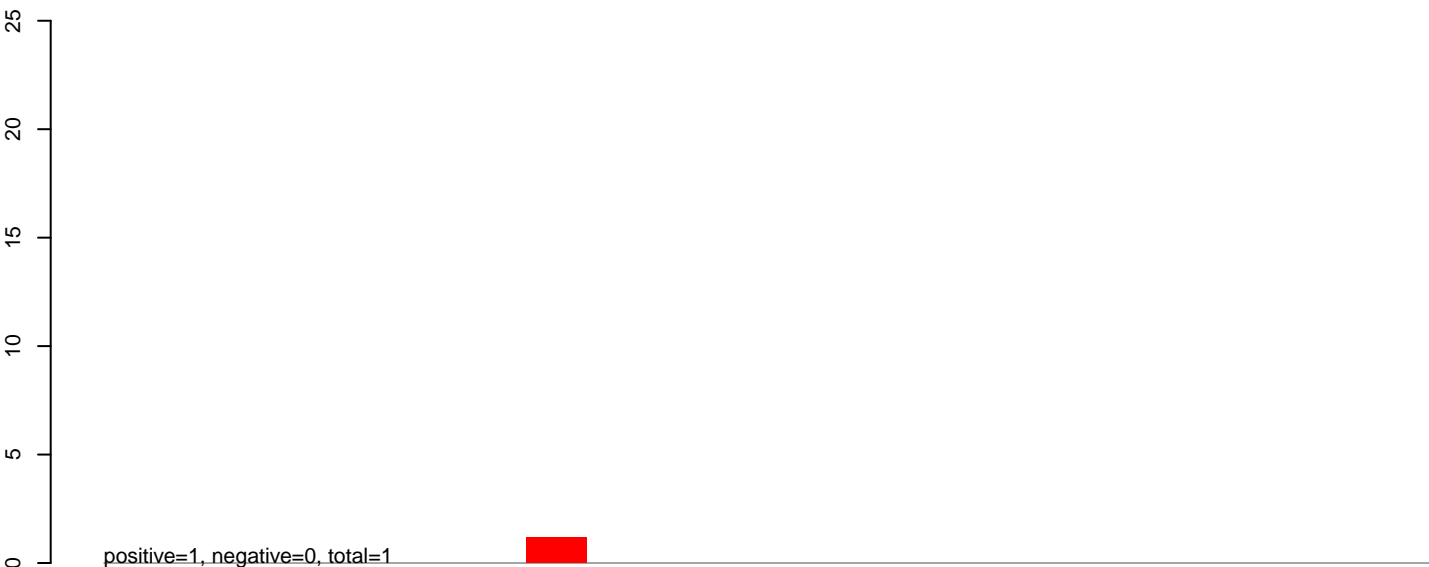
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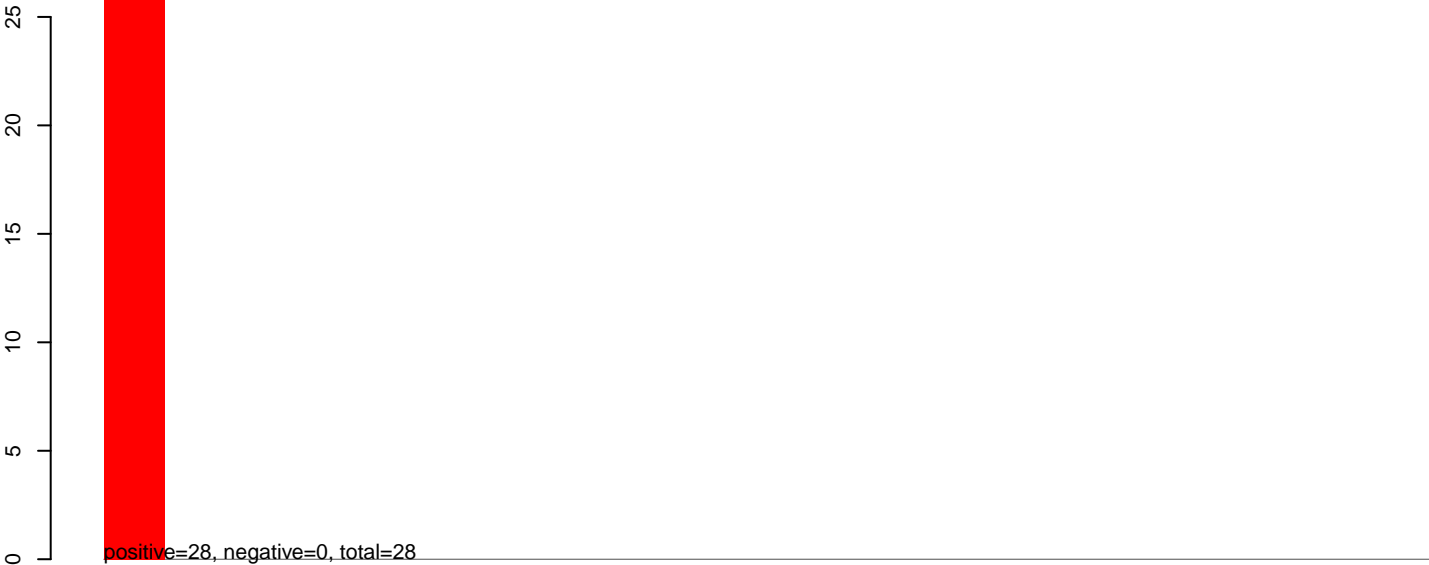
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AeAlbo_C636_SINV_GFP_betaE.18_23.rep



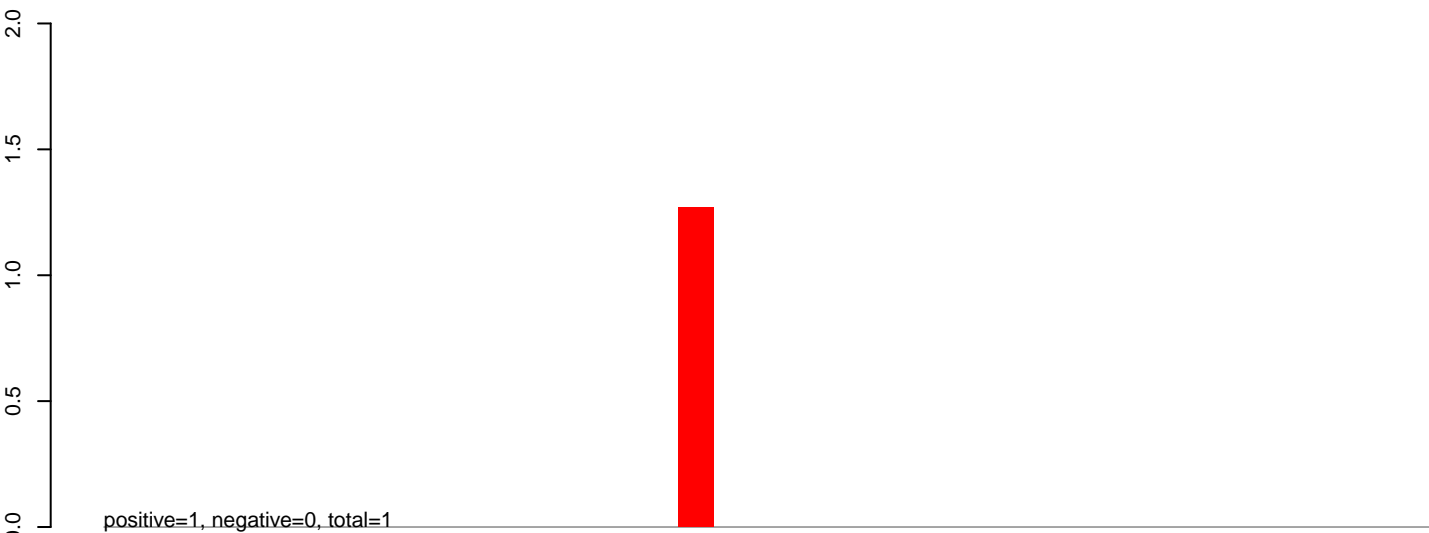
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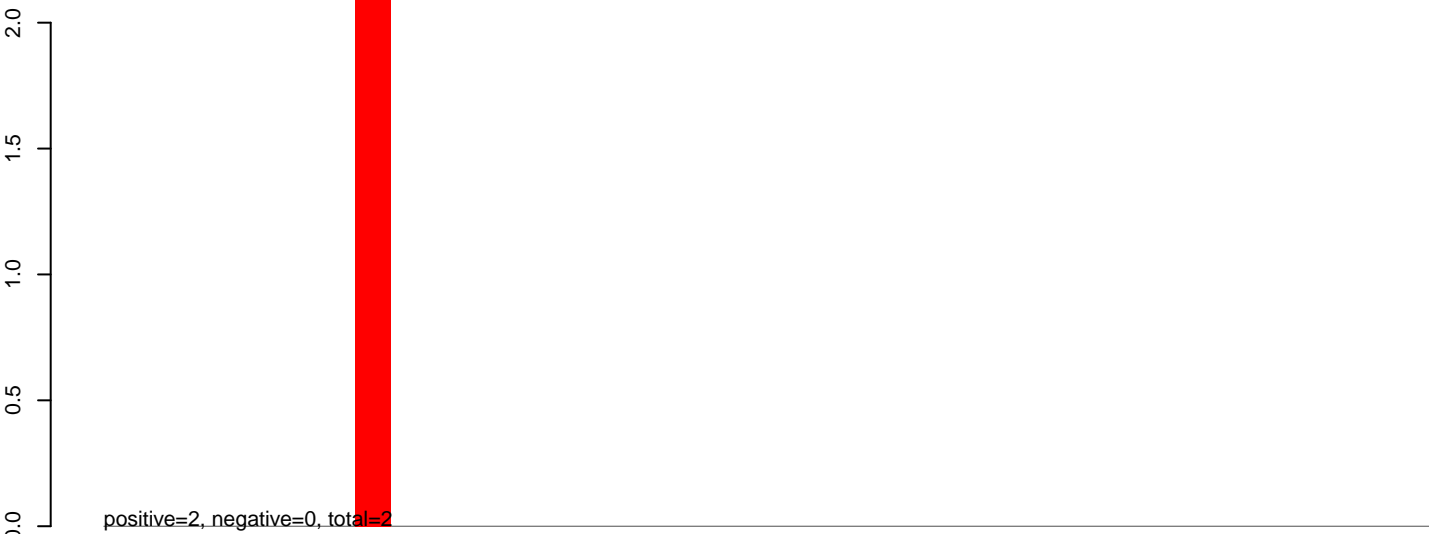
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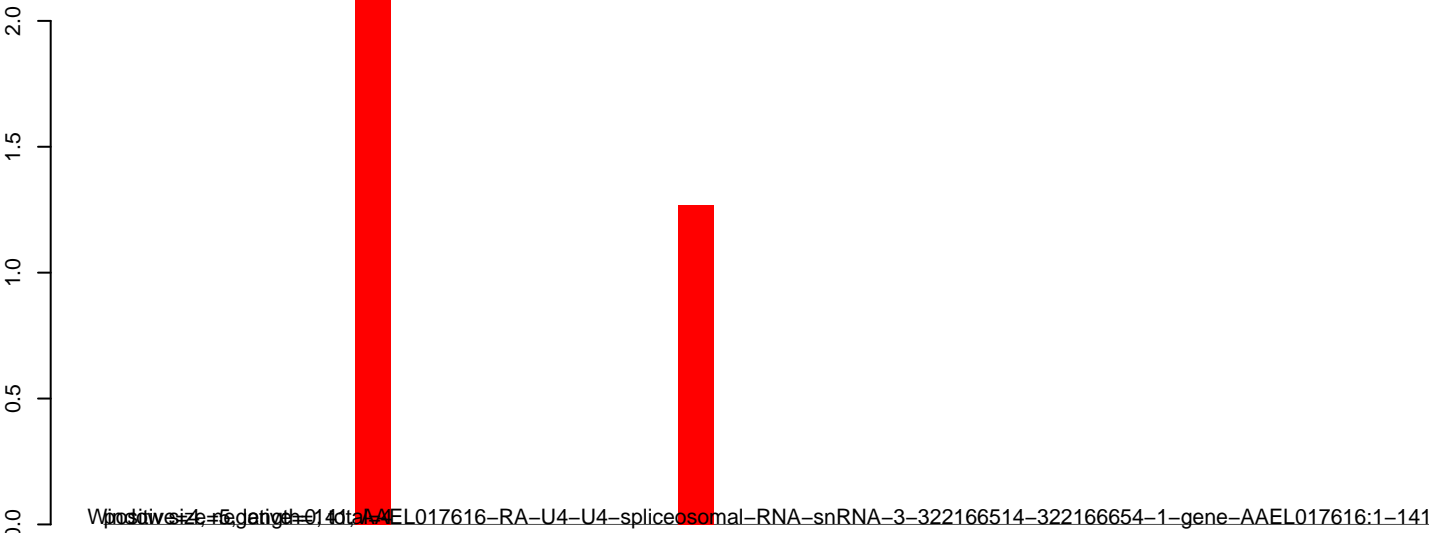
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AeAlbo_C636_SINV_GFP_betaE.24_35.rep

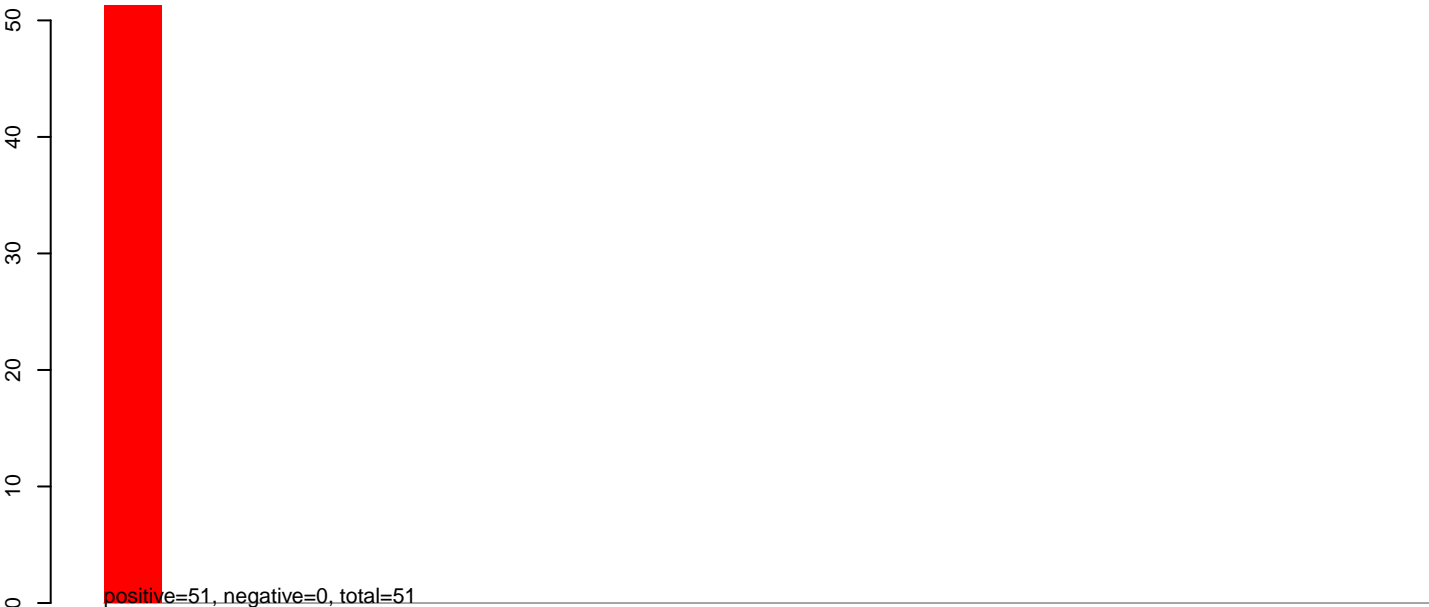


AeAlbo_C636_SINV_GFP_betaE.rep

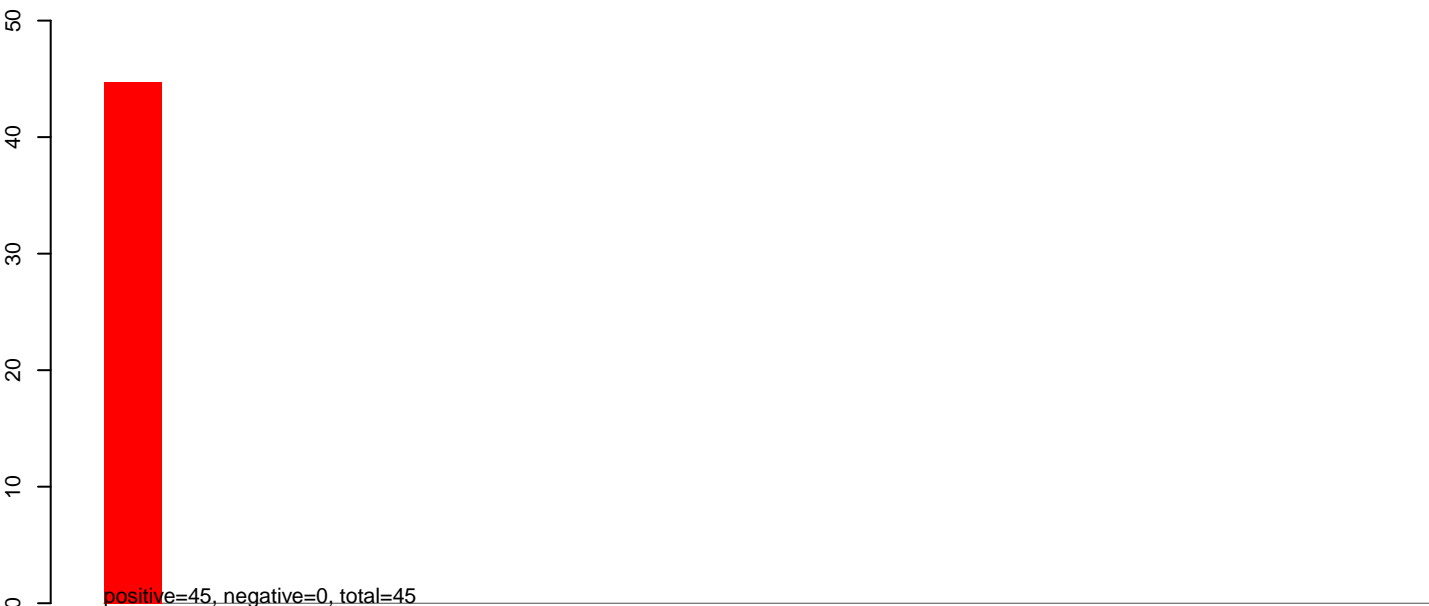


Window size: 10, gap: 1, gene: AAEL017616:1-141

AeAlbo_C636_SINV_GFP_betaE.18_23.rep



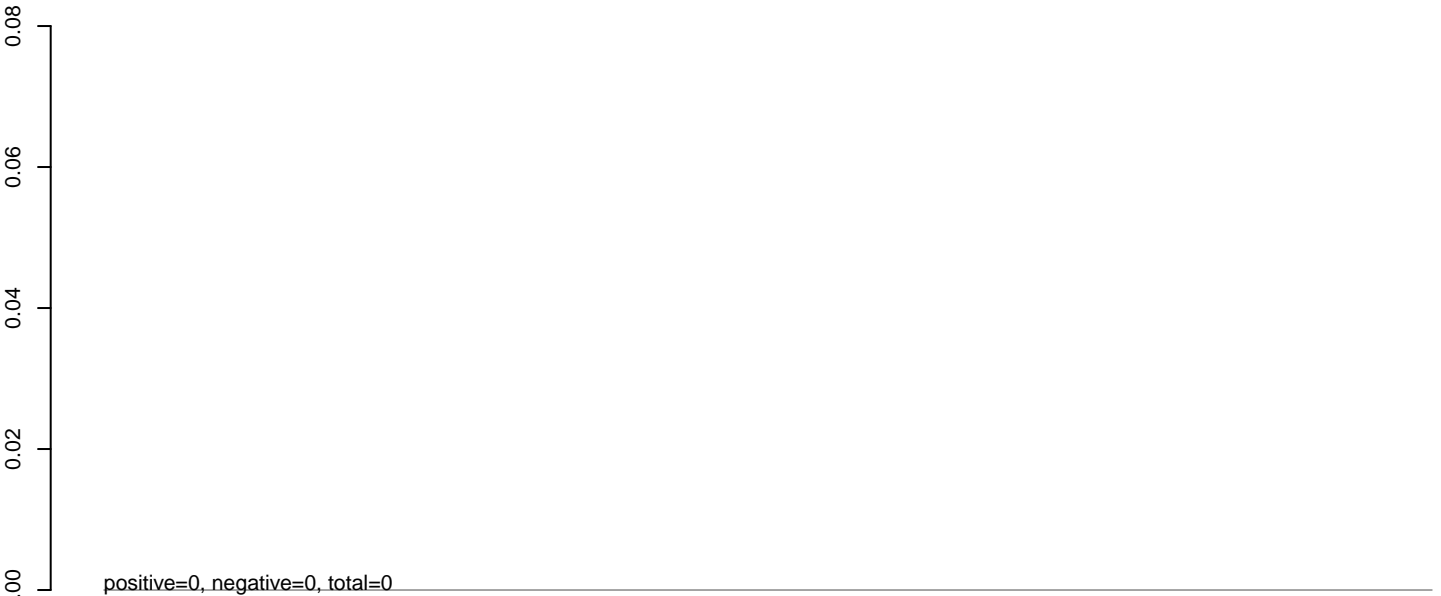
AeAlbo_C636_SINV_GFP_betaE.24_35.rep



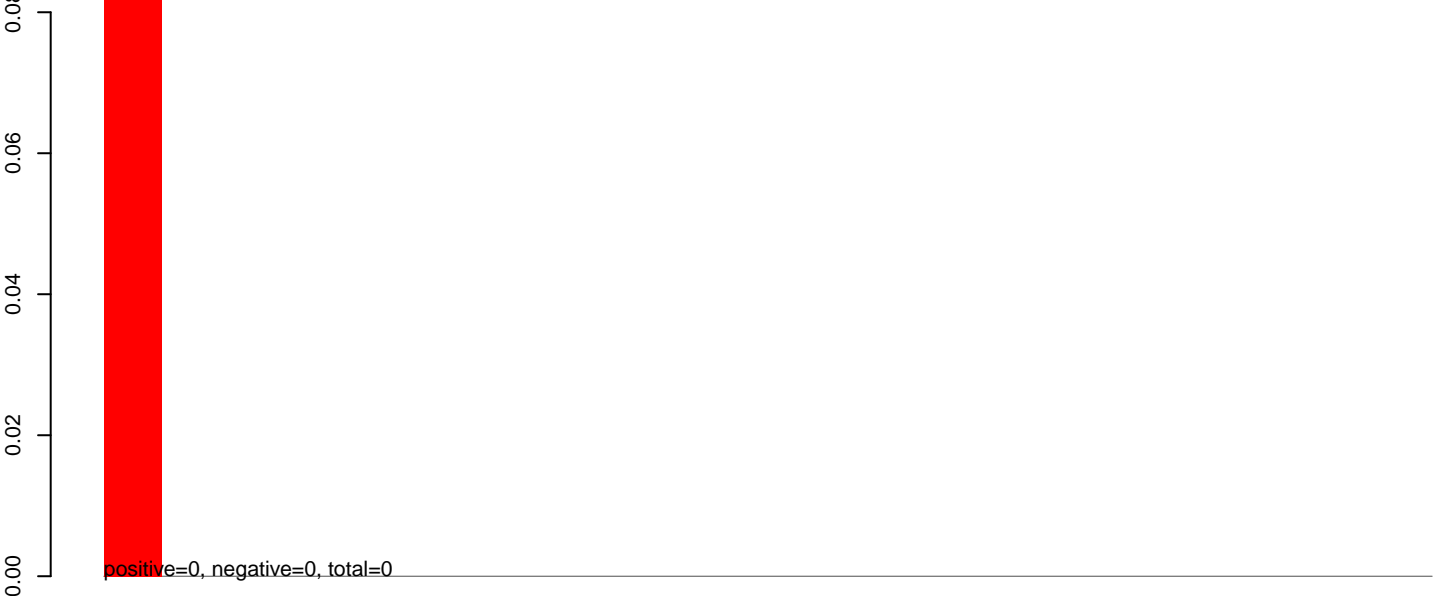
AeAlbo_C636_SINV_GFP_betaE.rep



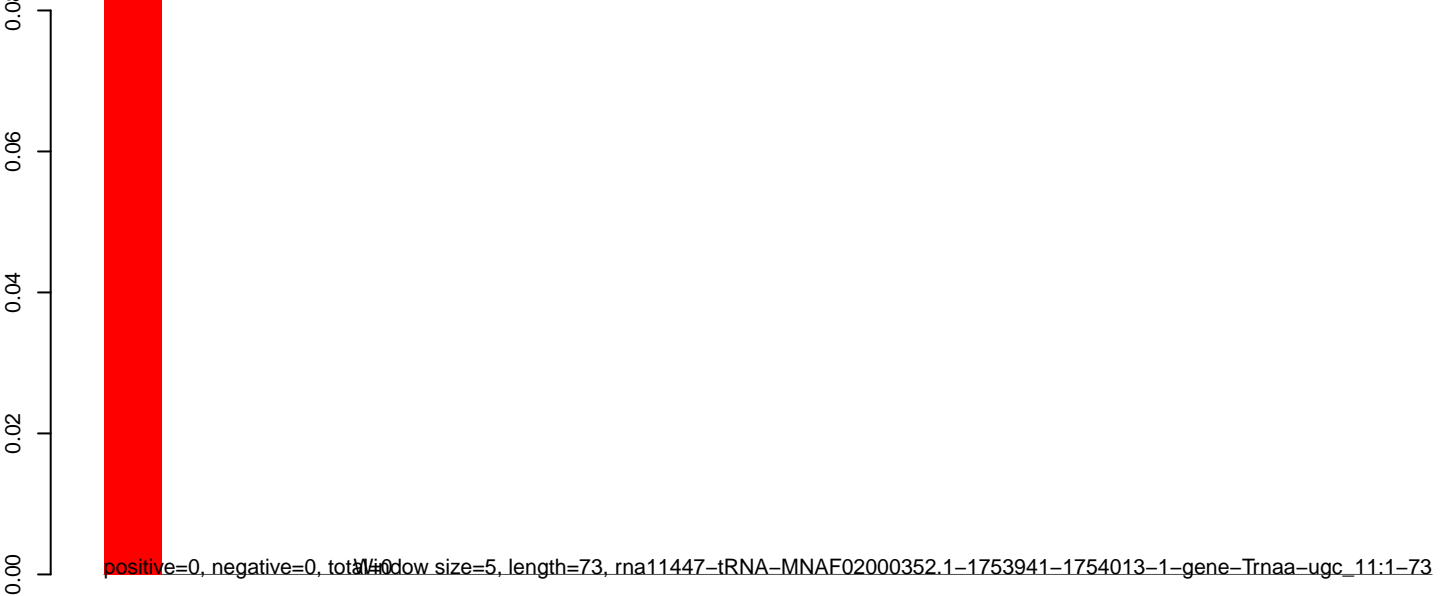
AeAlbo_C636_SINV_GFP_betaE.18_23.rep



AeAlbo_C636_SINV_GFP_betaE.24_35.rep



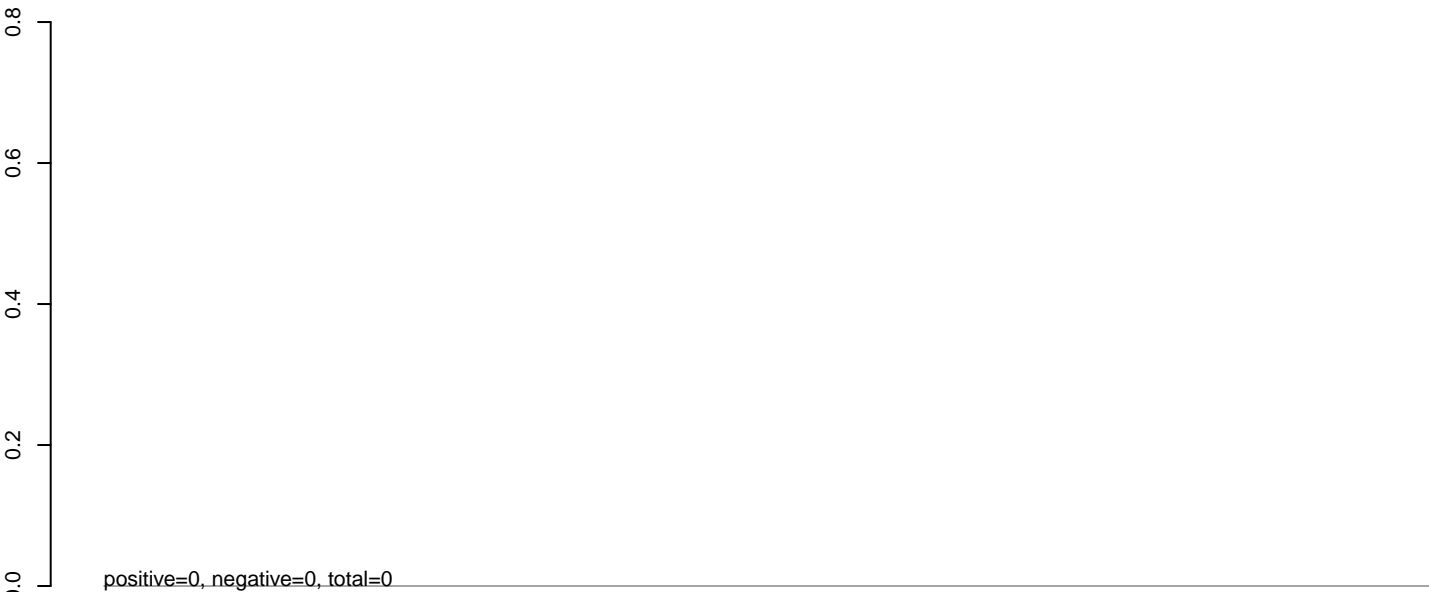
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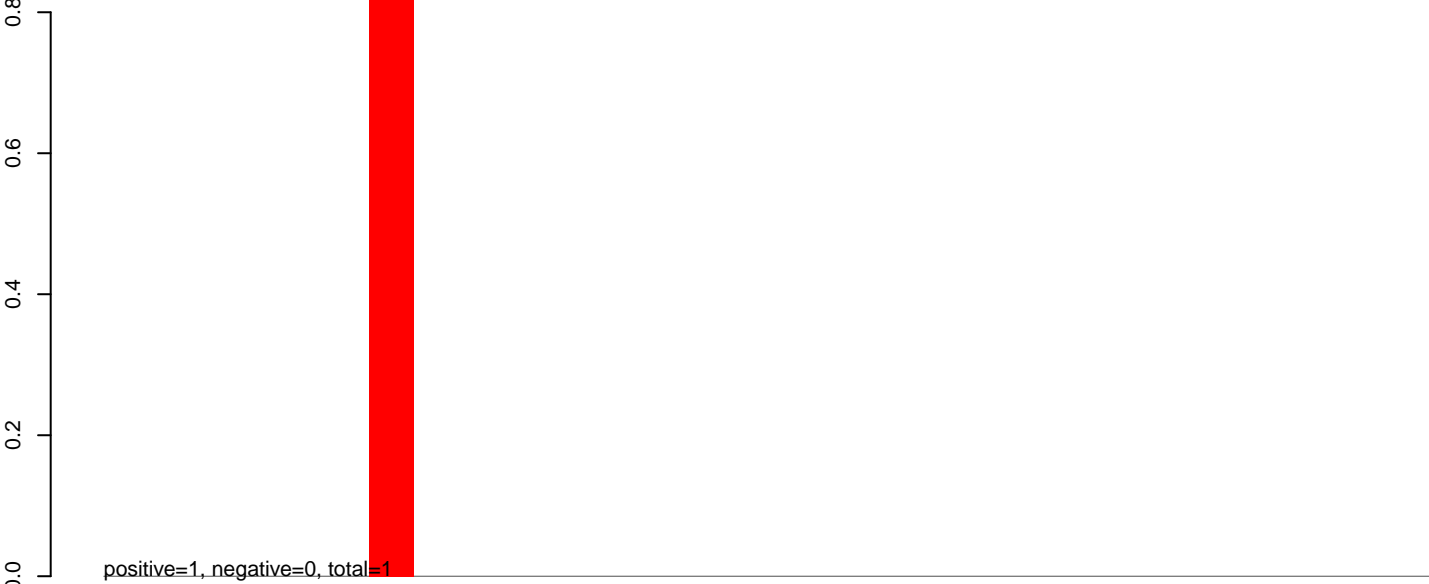
positive=0, negative=0, total=0 window size=5, length=73, rna11447-tRNA-MNAF02000352.1-1753941-1754013-1-gene-Trnaa-ugc_11:1-73

20 40 60 80 100 120

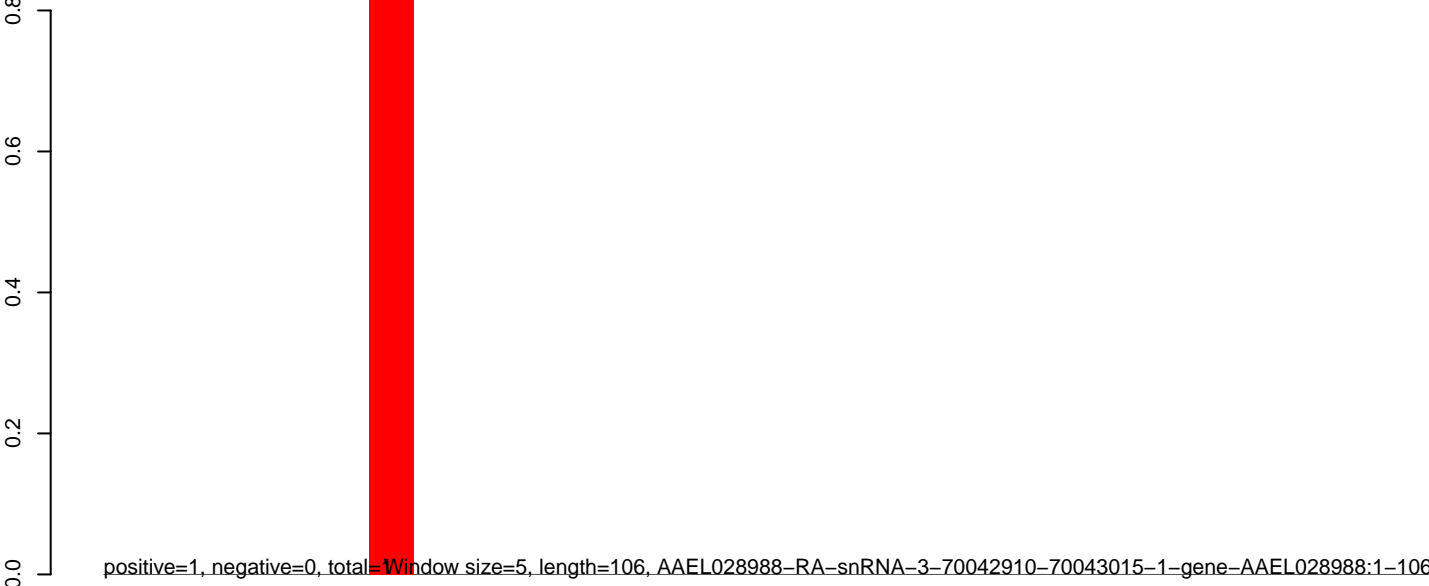
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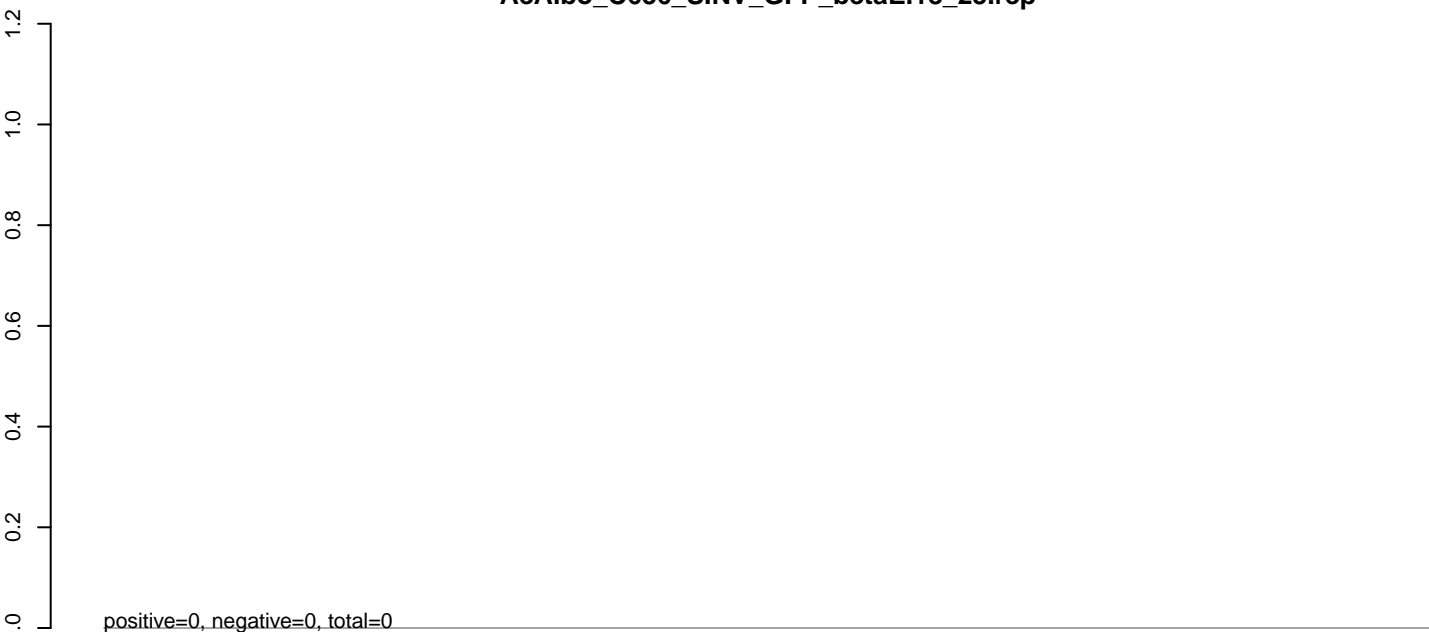
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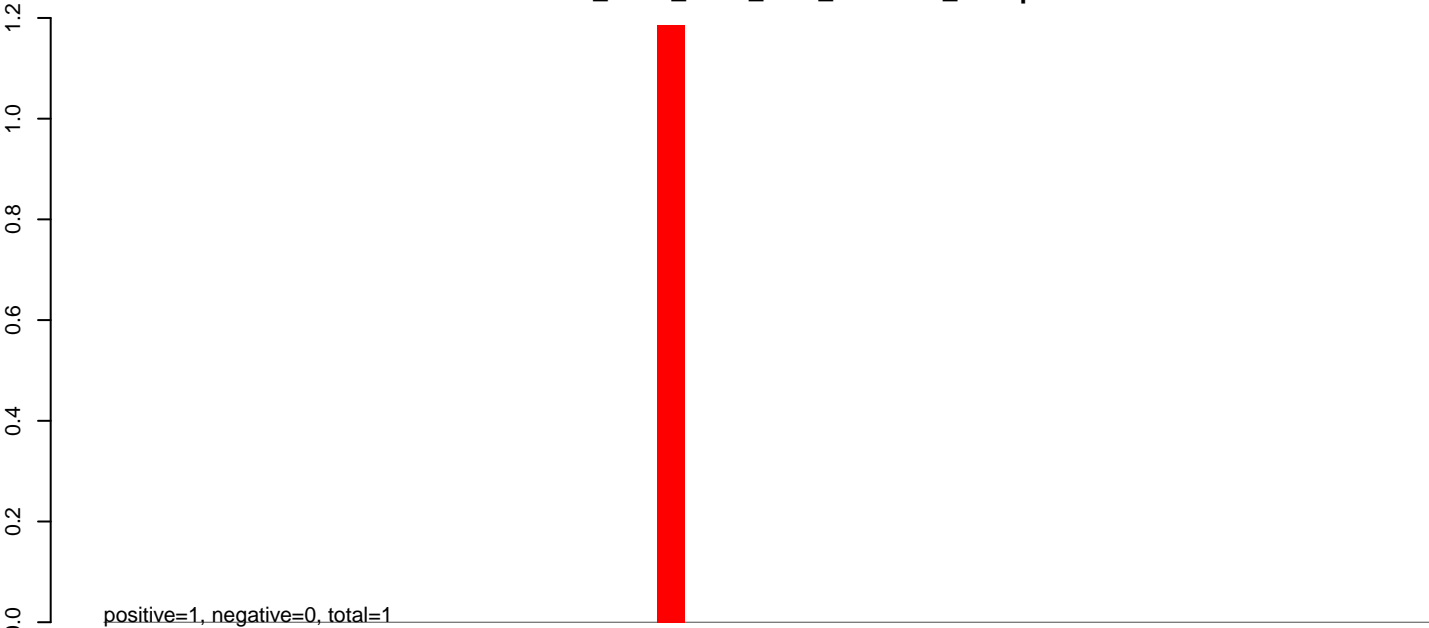
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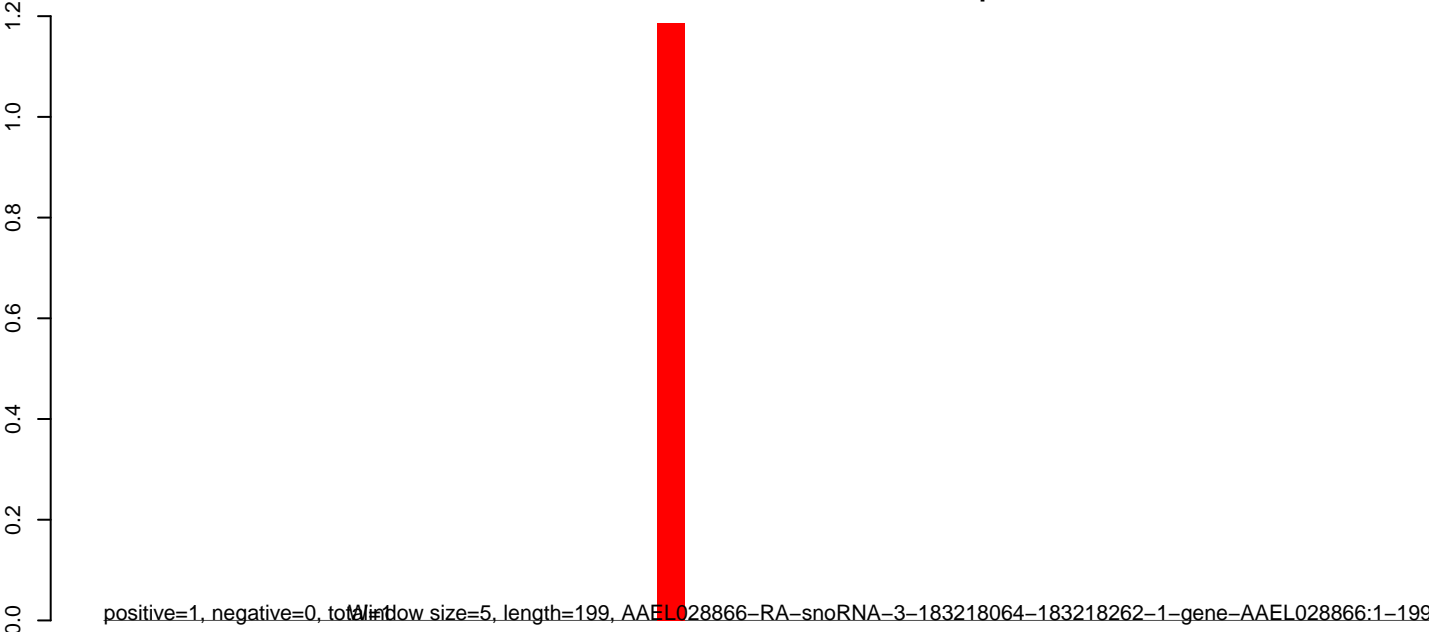
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AeAlbo_C636_SINV_GFP_betaE.24_35.rep

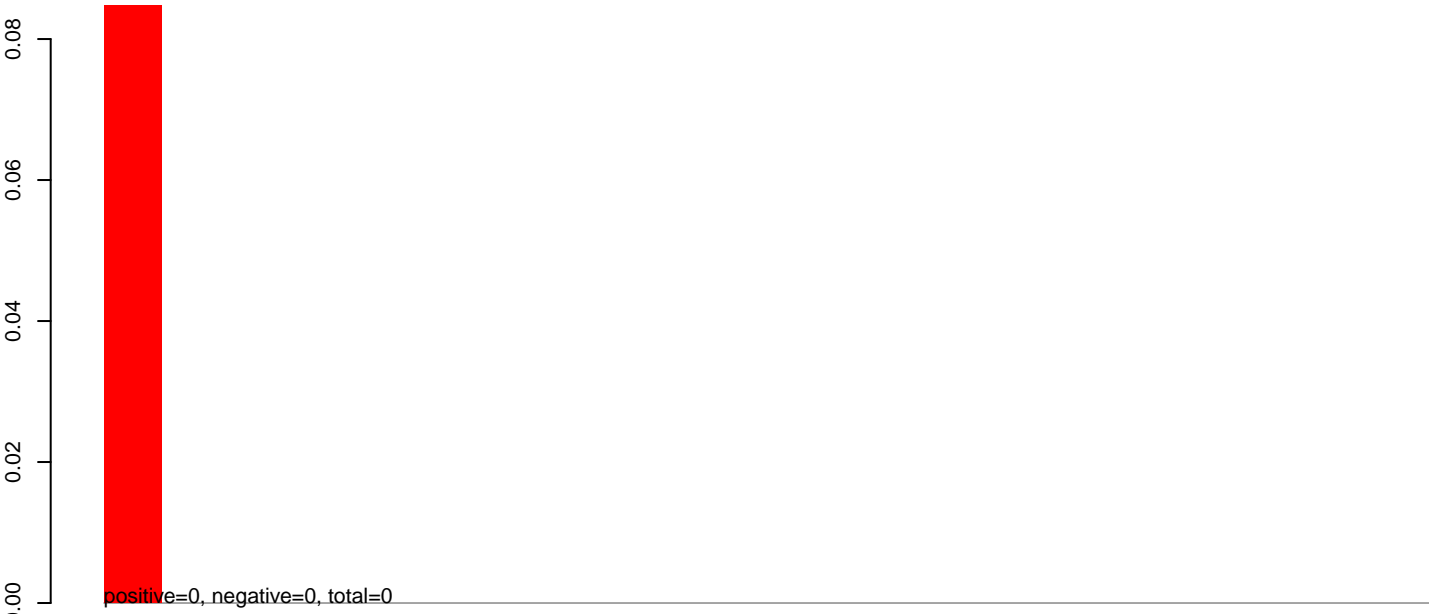


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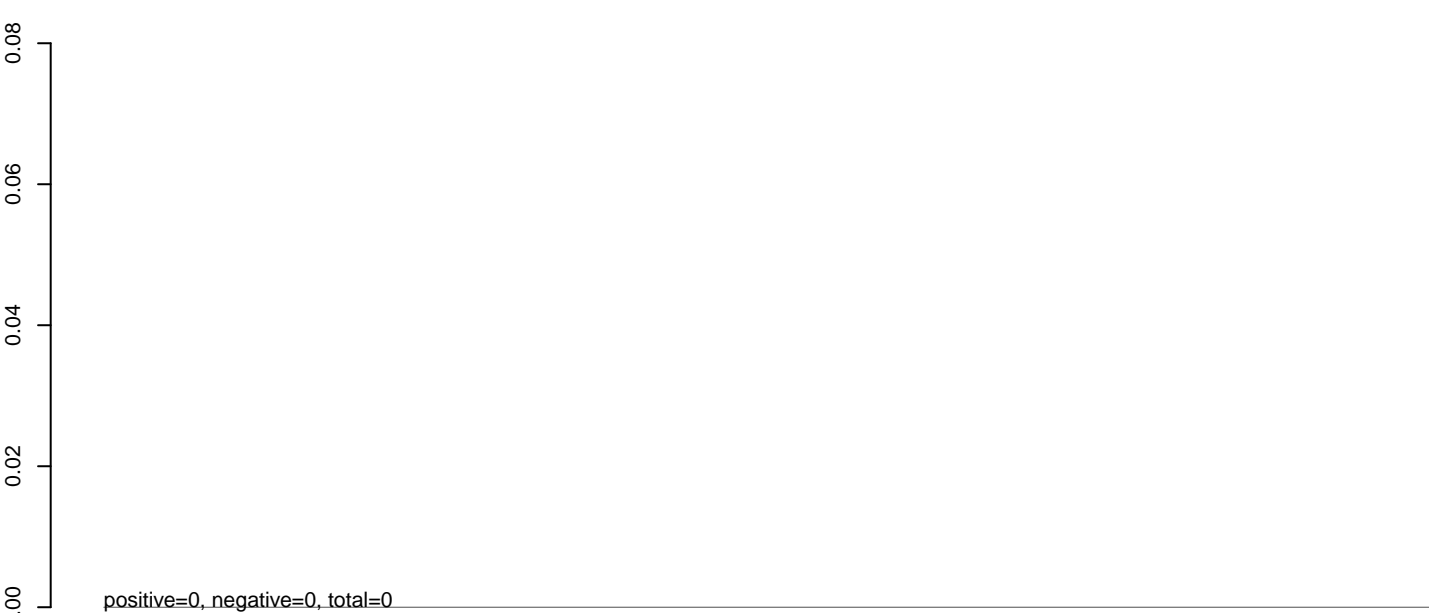


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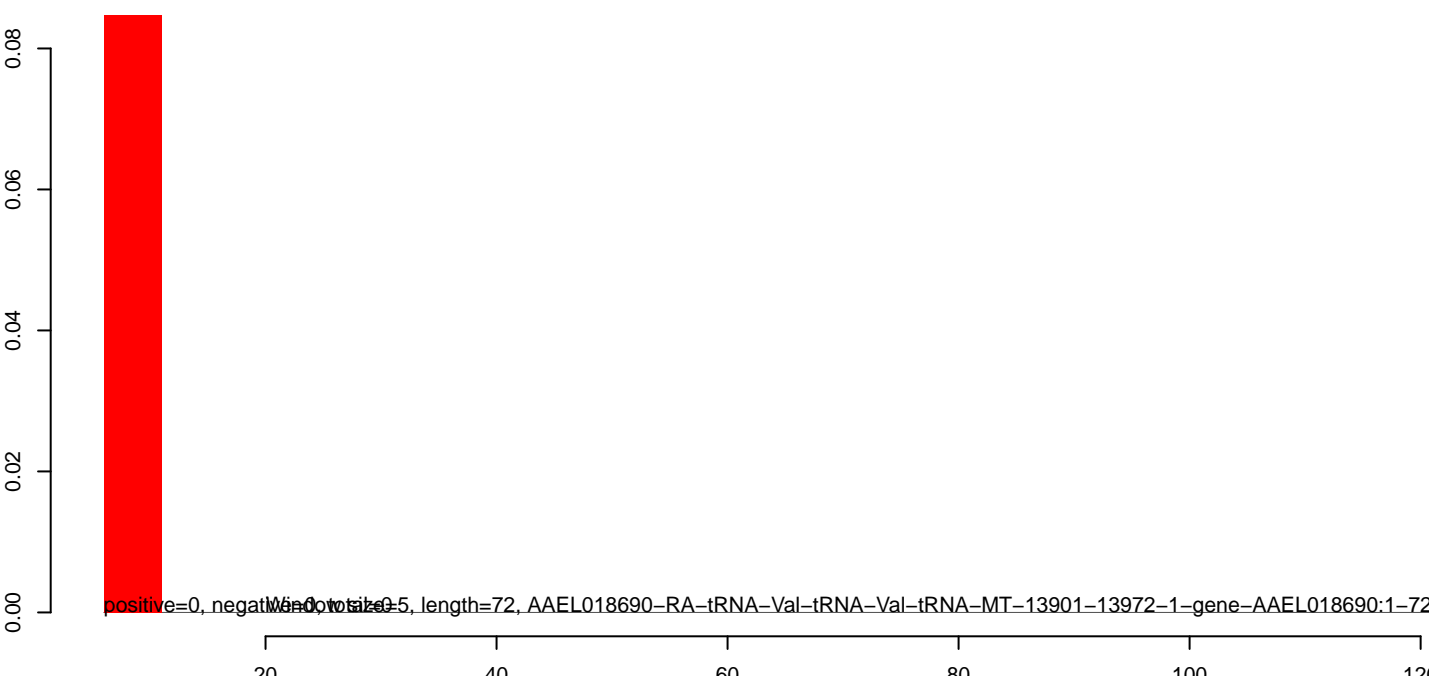
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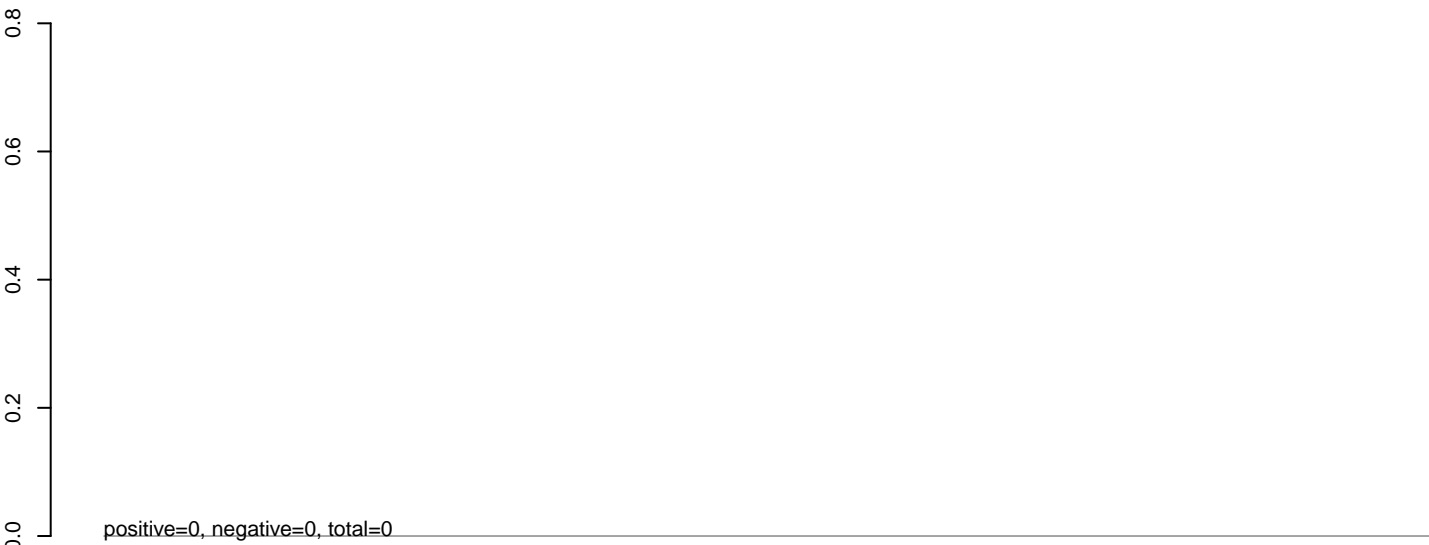
AeAlbo_C636_SINV_GFP_betaE.24_35.rep



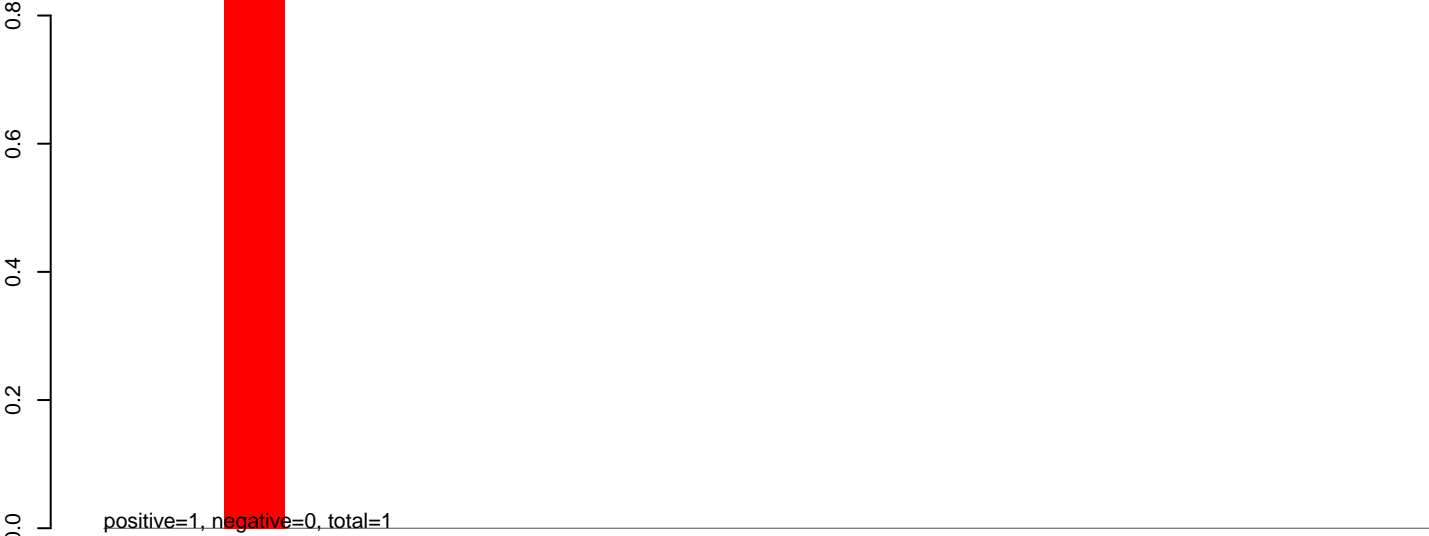
AeAlbo_C636_SINV_GFP_betaE.rep



AeAlbo_C636_SINV_GFP_betaE.18_23.rep

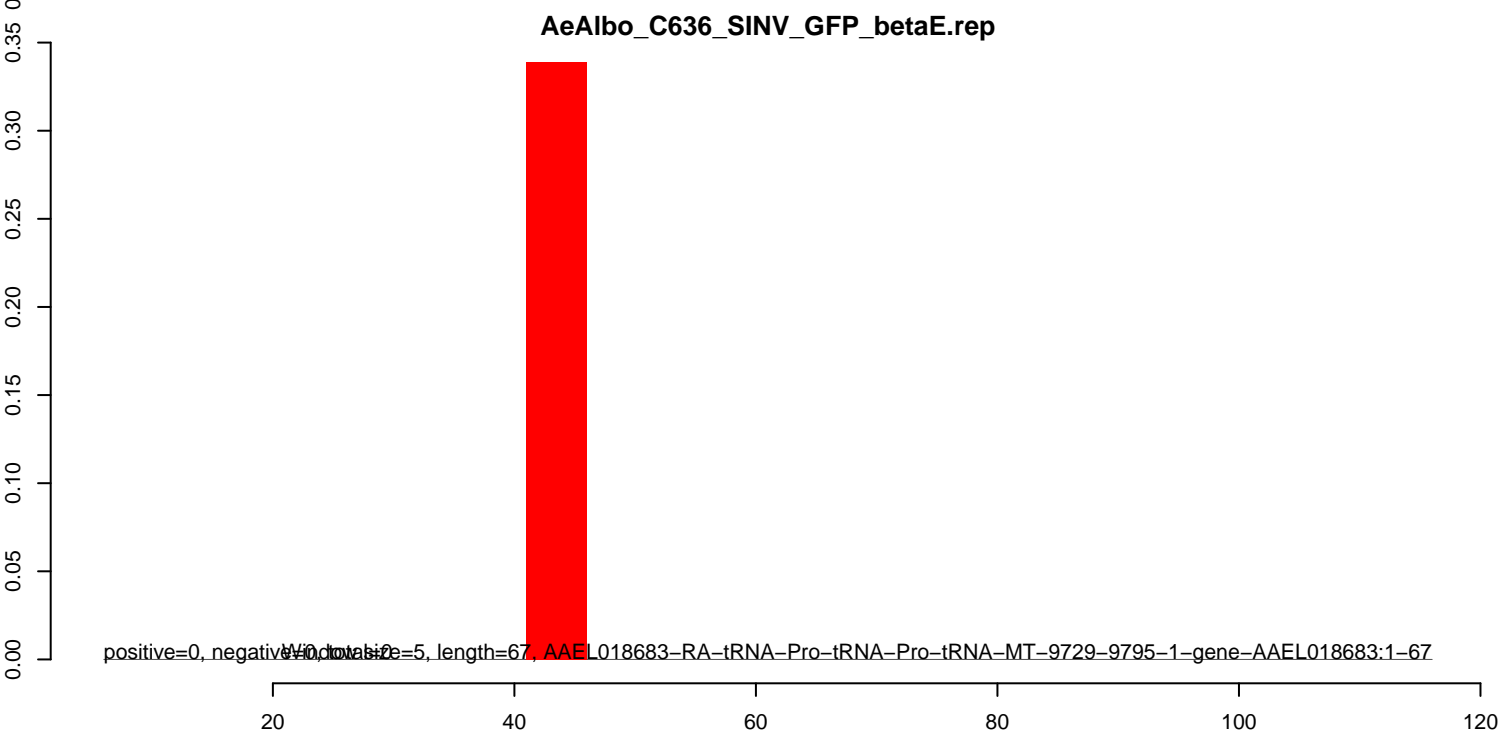
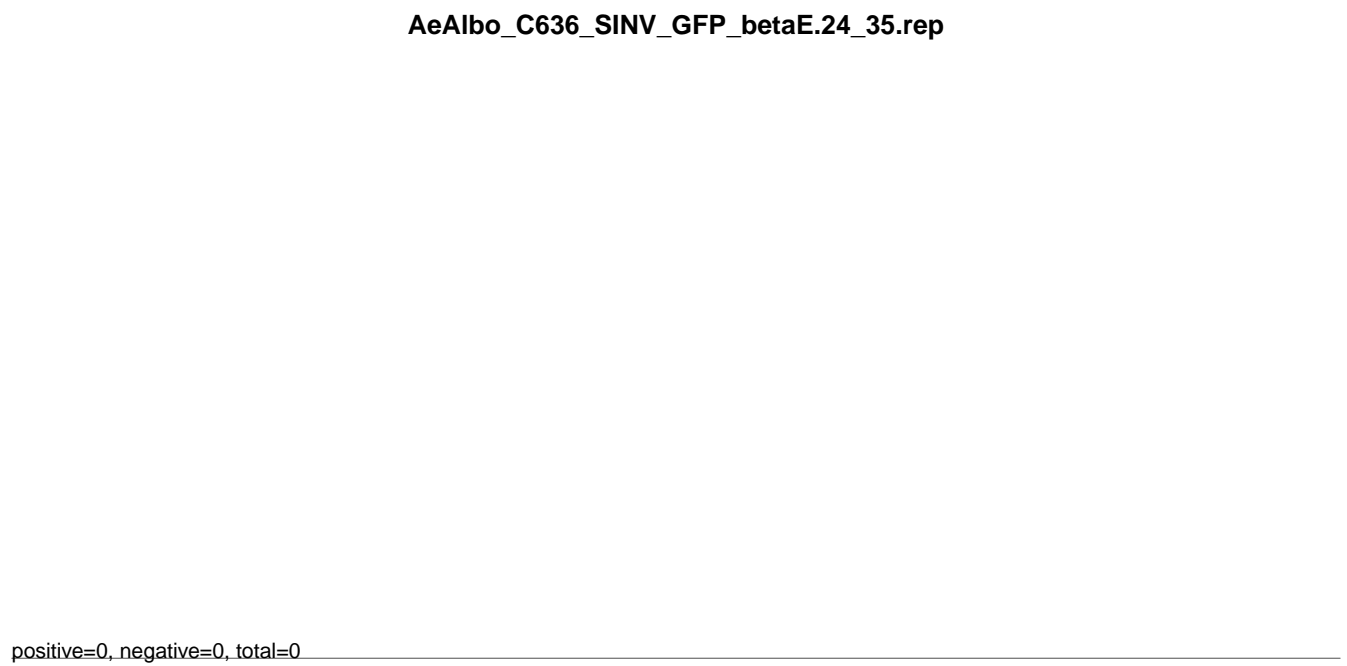
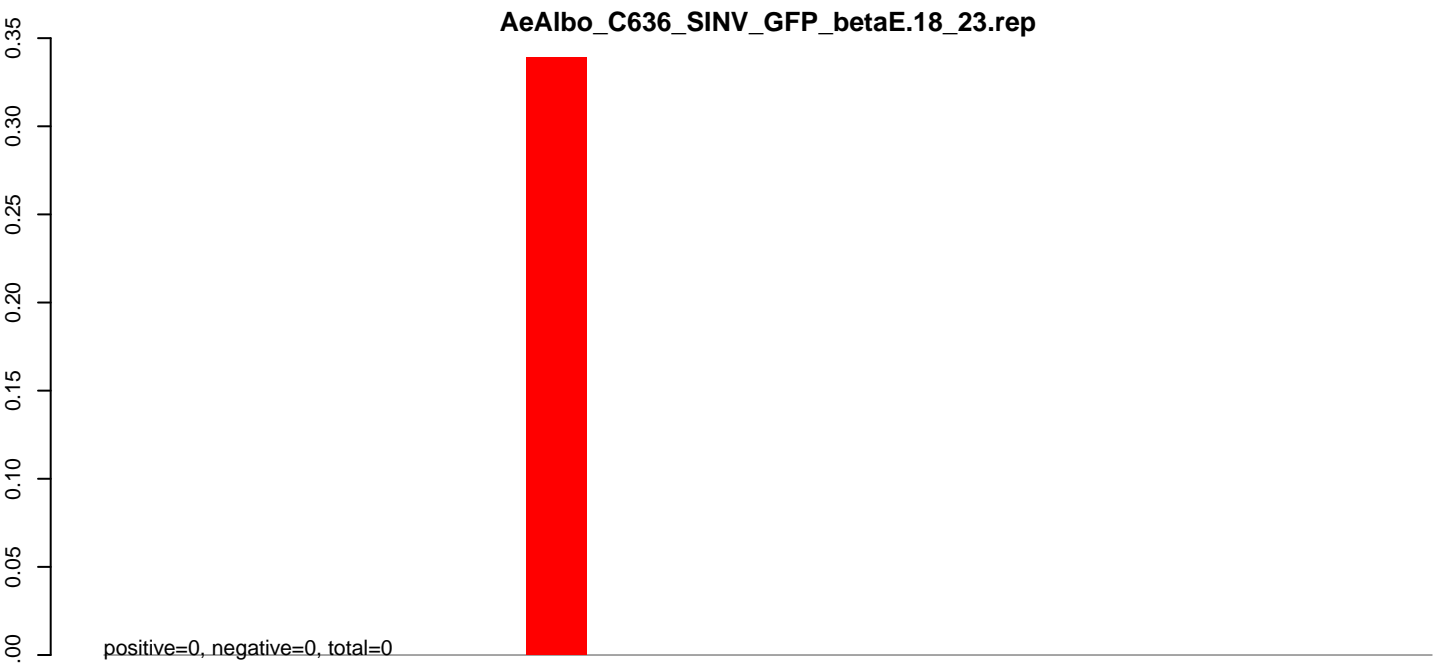


AeAlbo_C636_SINV_GFP_betaE.24_35.rep

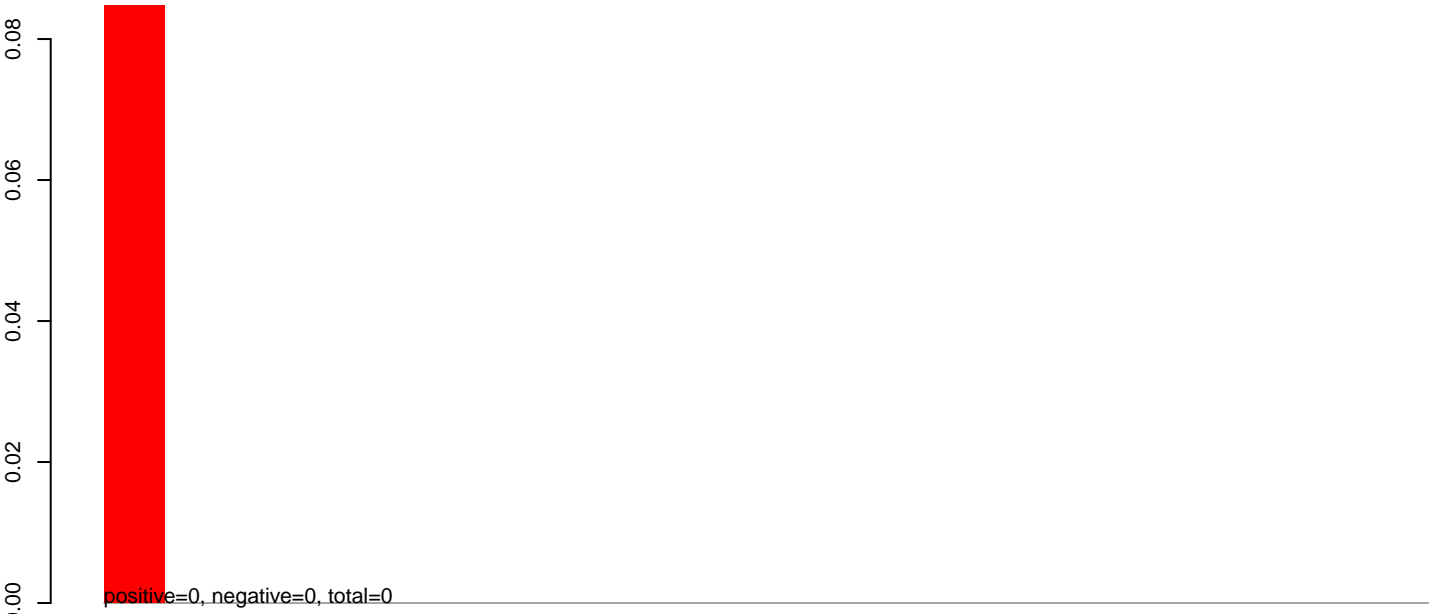


AeAlbo_C636_SINV_GFP_betaE.rep

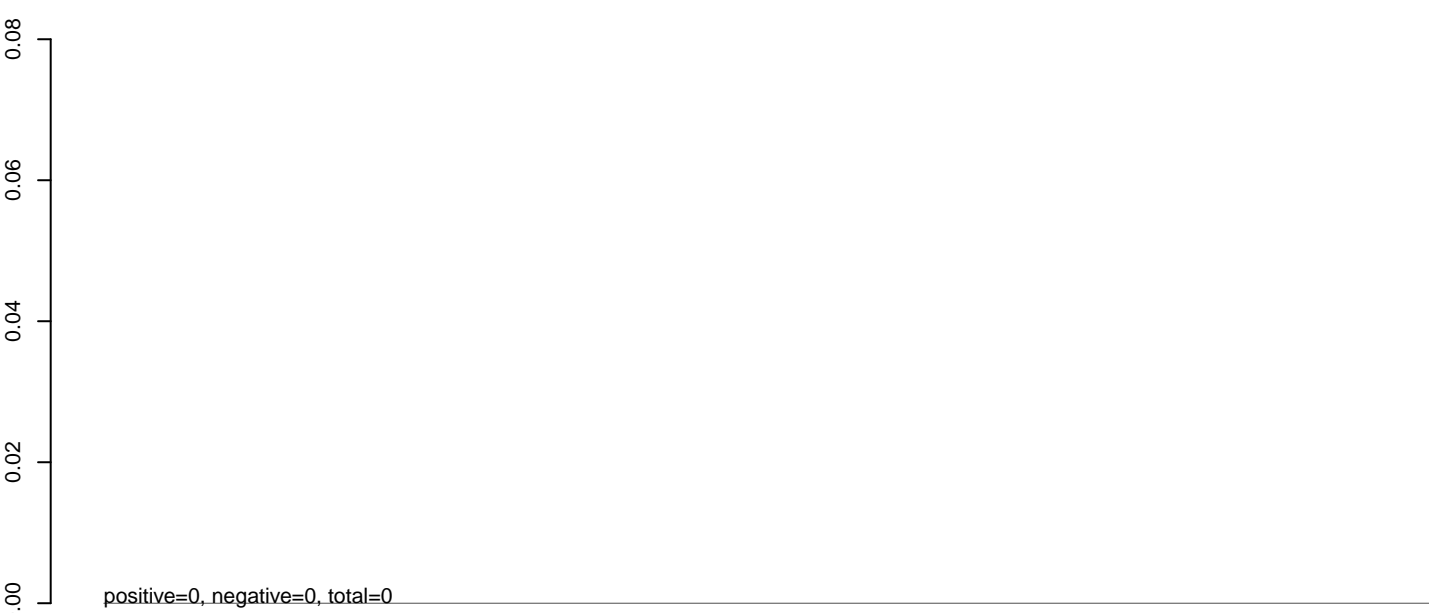




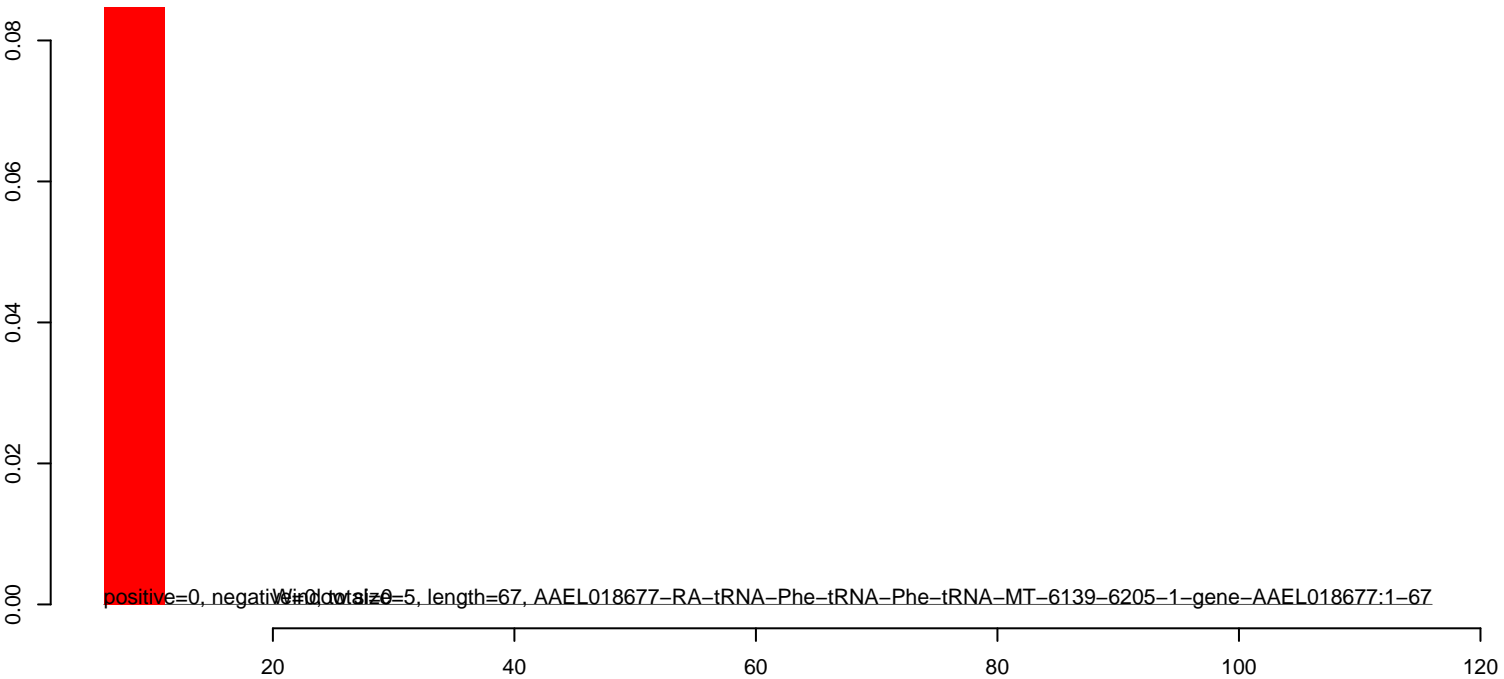
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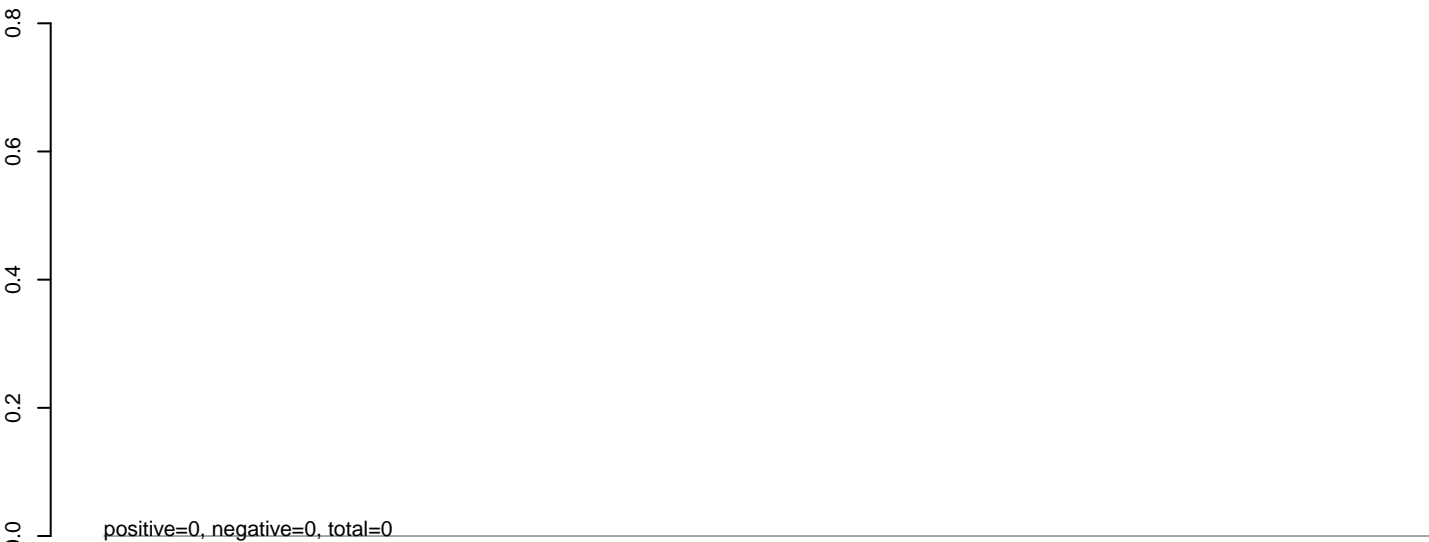
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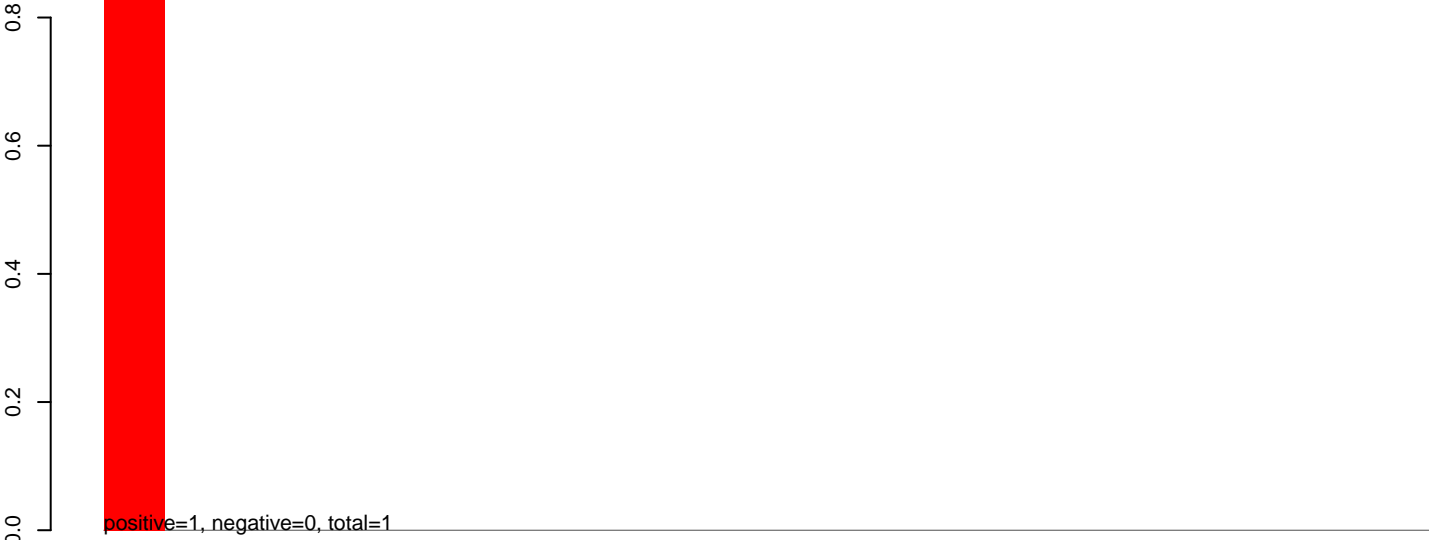
AeAlbo_C636_SINV_GFP_betaE.rep



AeAlbo_C636_SINV_GFP_betaE.18_23.rep



AeAlbo_C636_SINV_GFP_betaE.24_35.rep

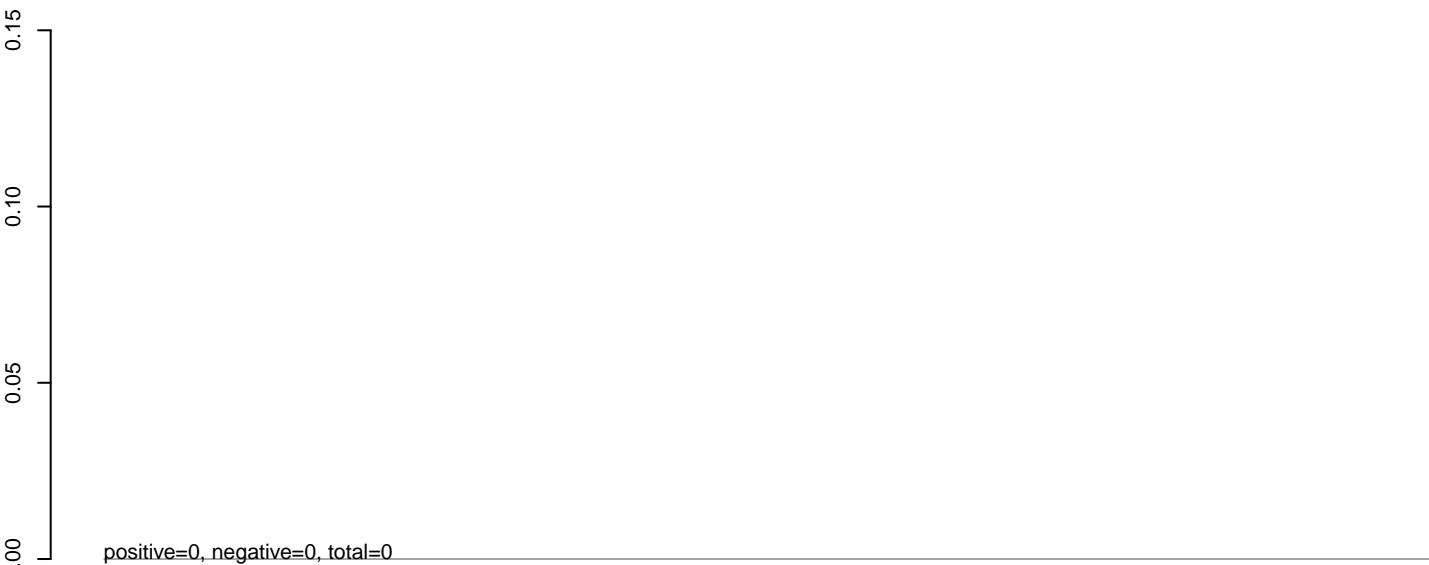


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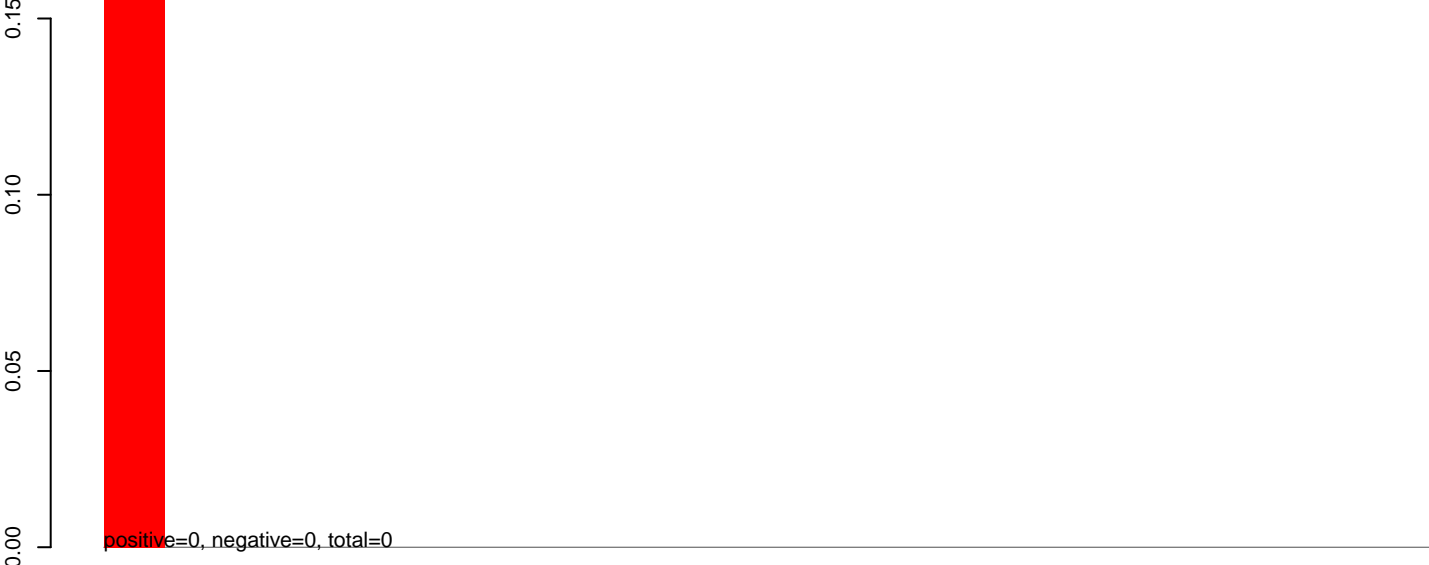


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AeAlbo_C636_SINV_GFP_betaE.18_23.rep



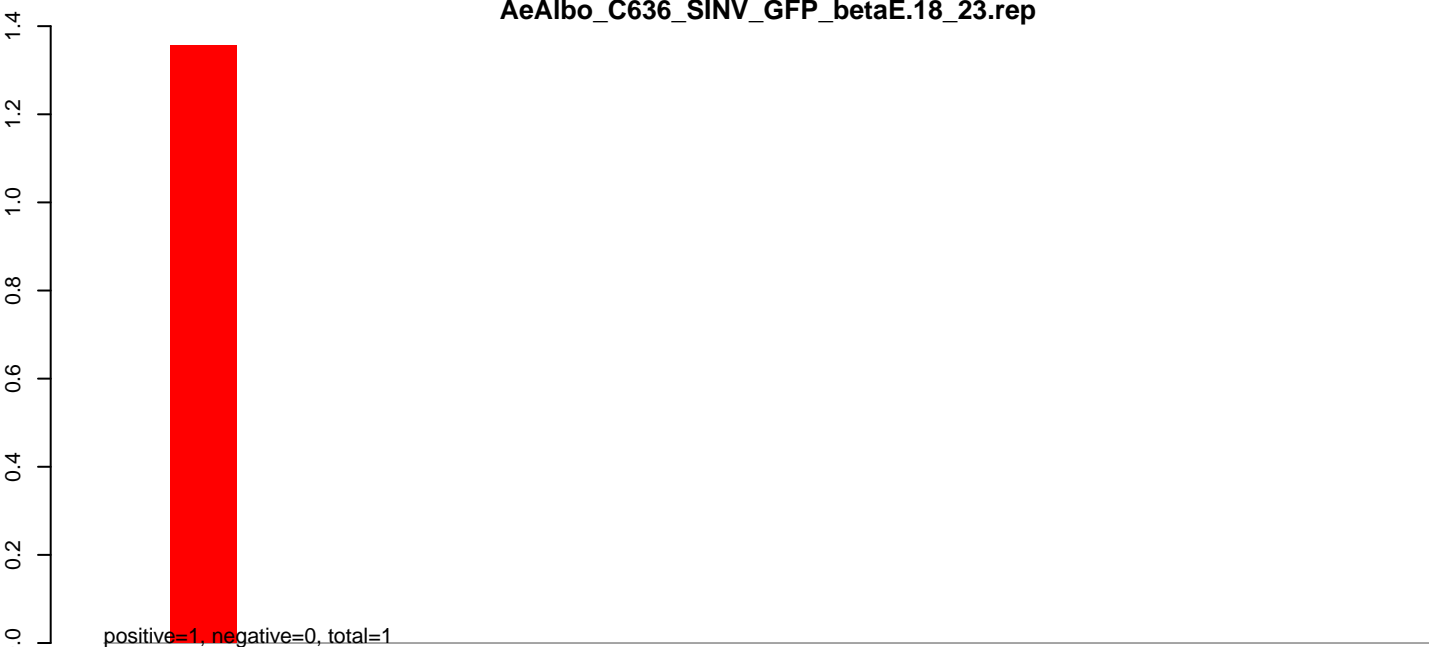
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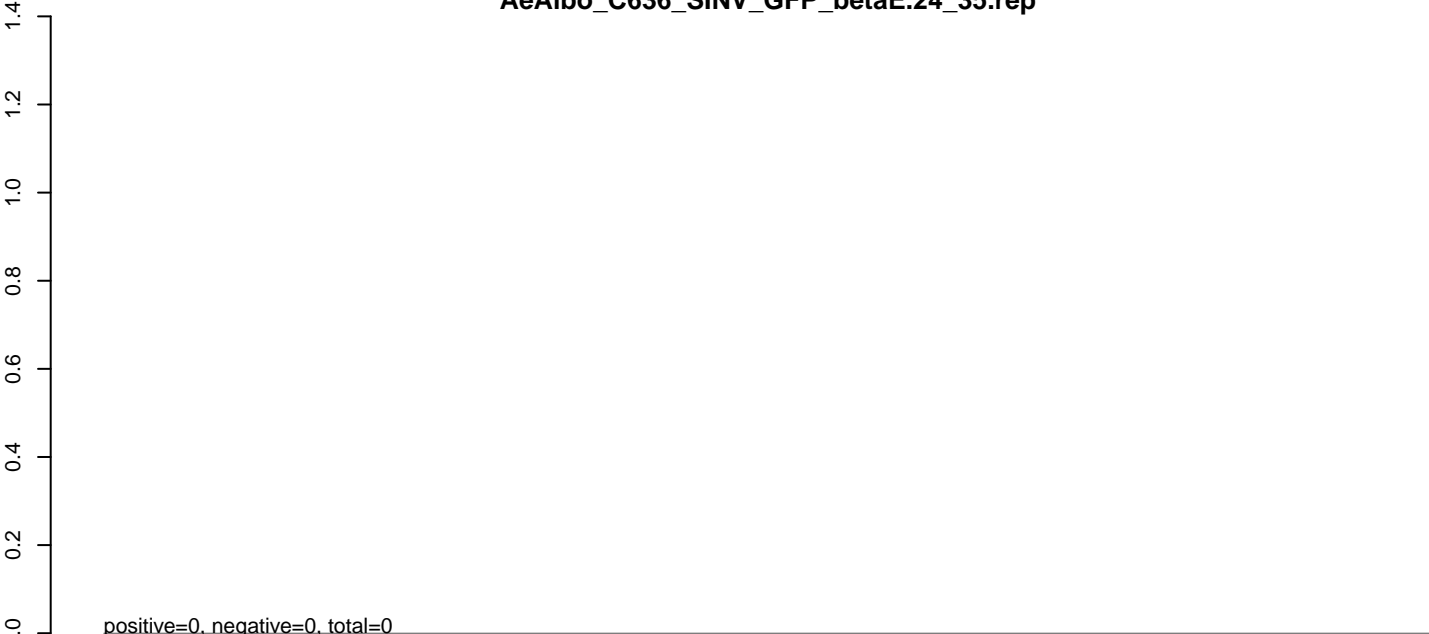
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AeAlbo_C636_SINV_GFP_betaE.18_23.rep



AeAlbo_C636_SINV_GFP_betaE.24_35.rep



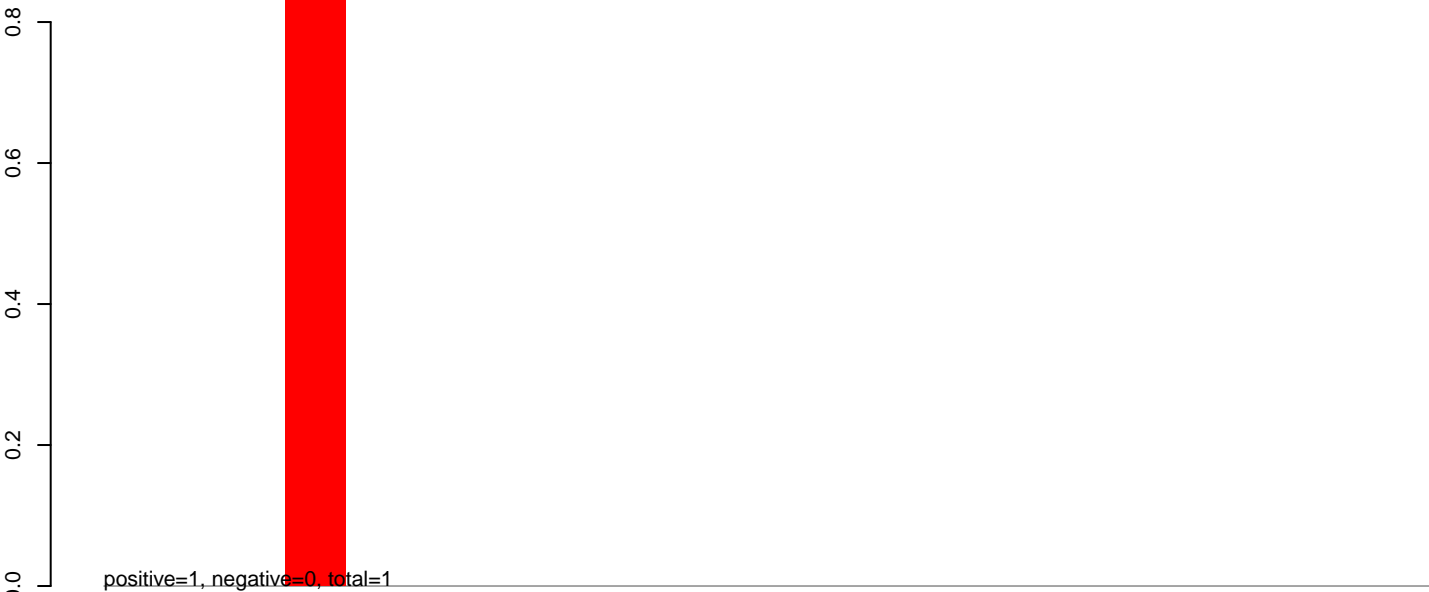
AeAlbo_C636_SINV_GFP_betaE.rep



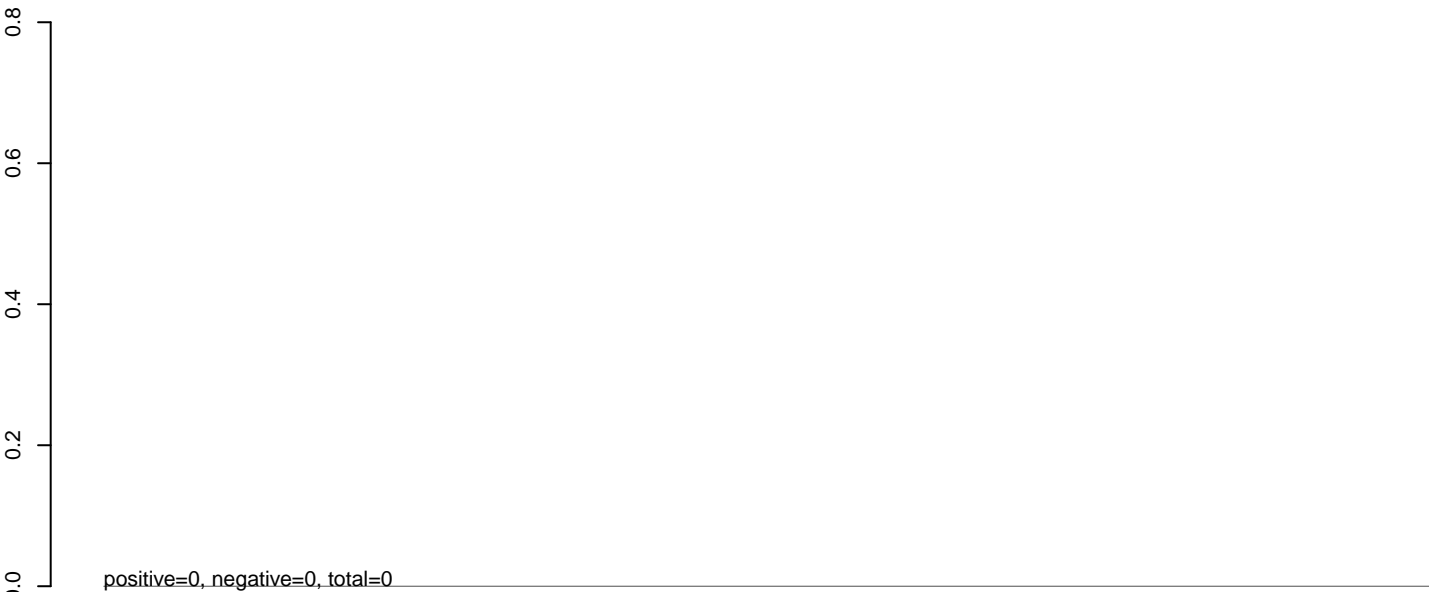
20 40 60 80 100

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AeAlbo_C636_SINV_GFP_betaE.18_23.rep



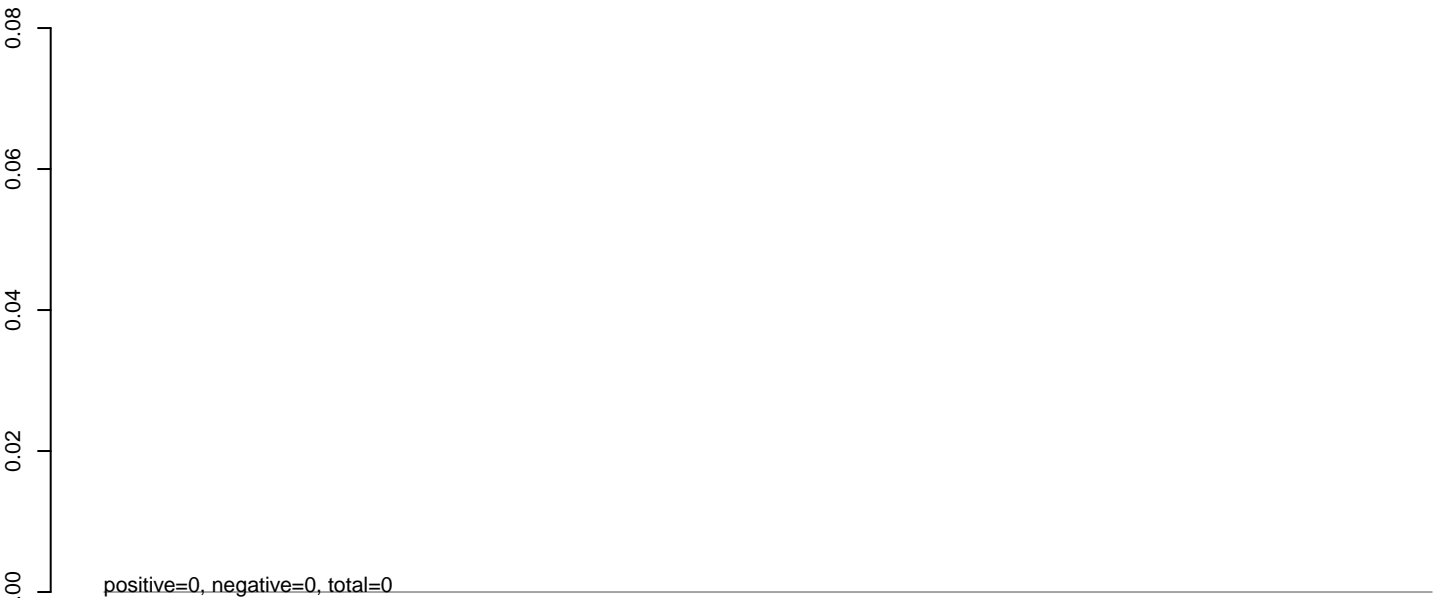
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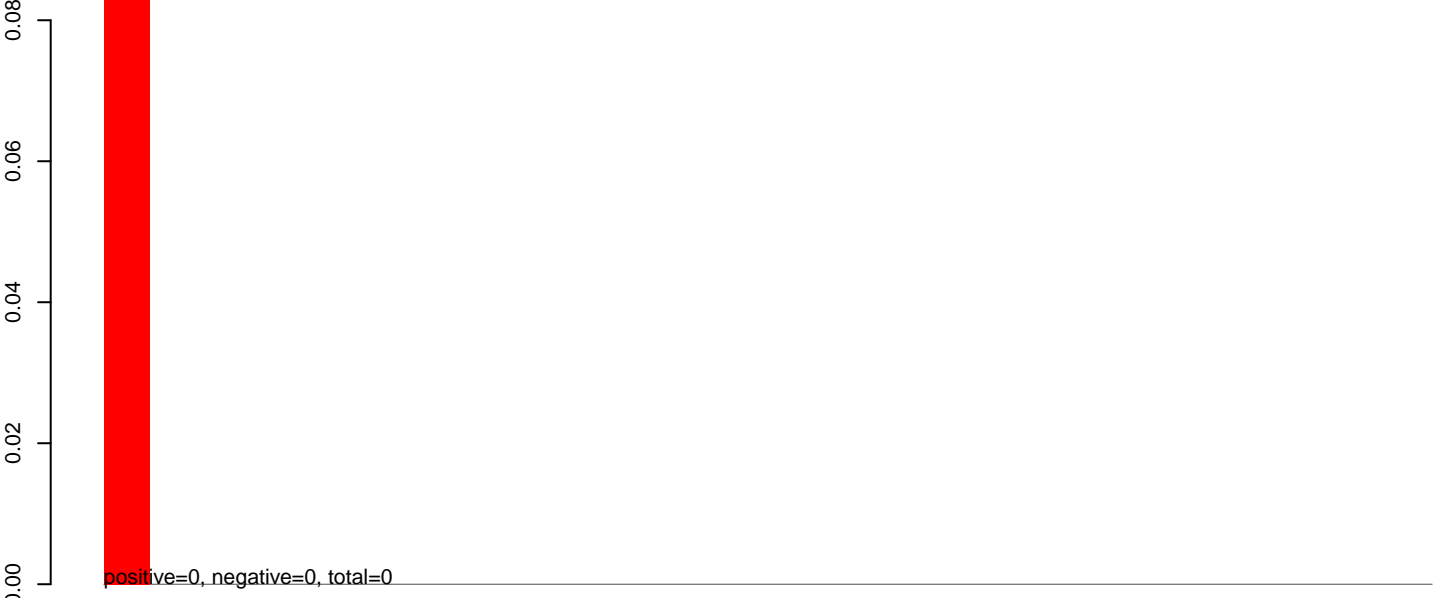
AeAlbo_C636_SINV_GFP_betaE.rep



AeAlbo_C636_SINV_GFP_betaE.18_23.rep



AeAlbo_C636_SINV_GFP_betaE.24_35.rep

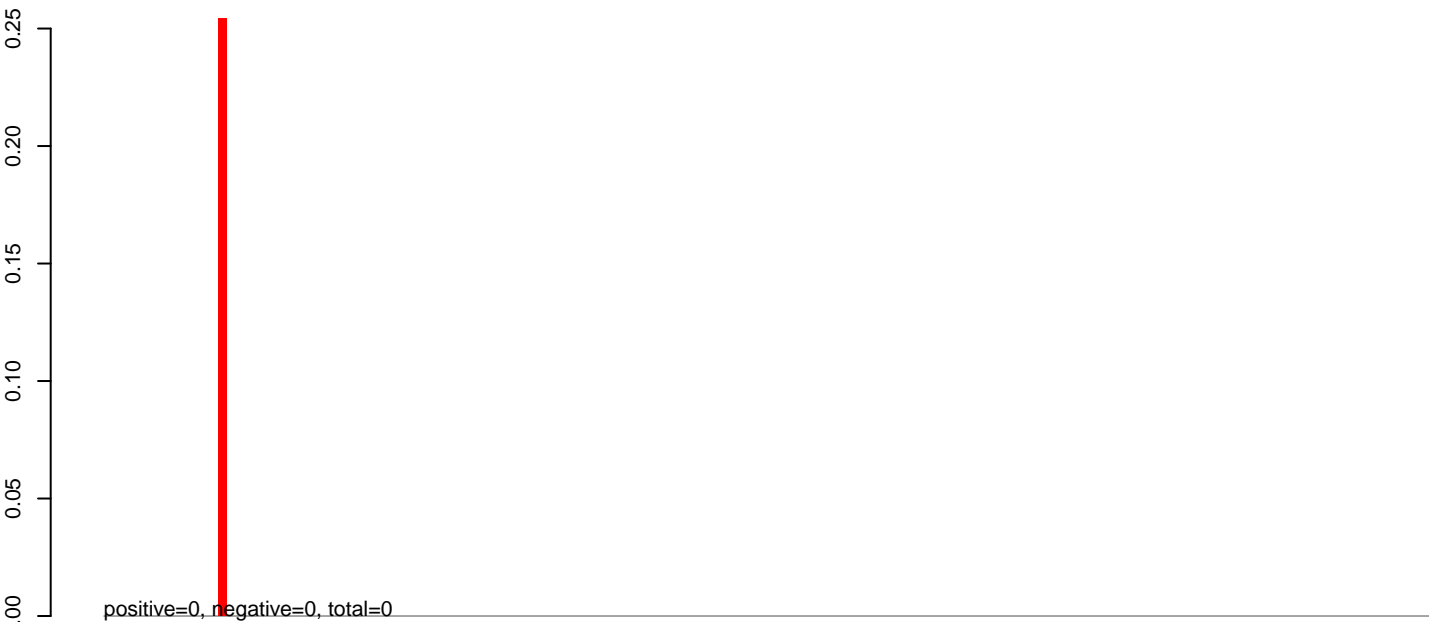


AeAlbo_C636_SINV_GFP_betaE.rep

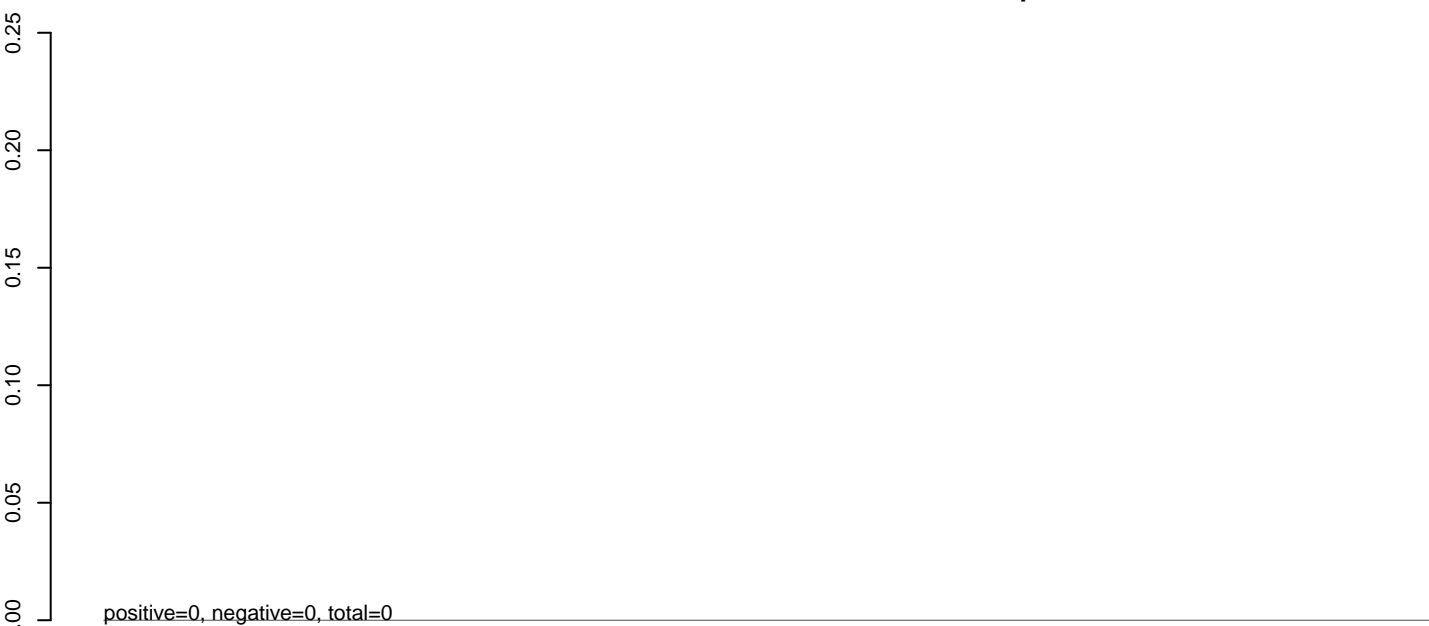


5, length=93, ref=1047906+RA0U6atac-U6atac-minor-spliceosomal-RNA-snrRNA-3-263507959-263508061-1-gene-AAEL017903:1-103

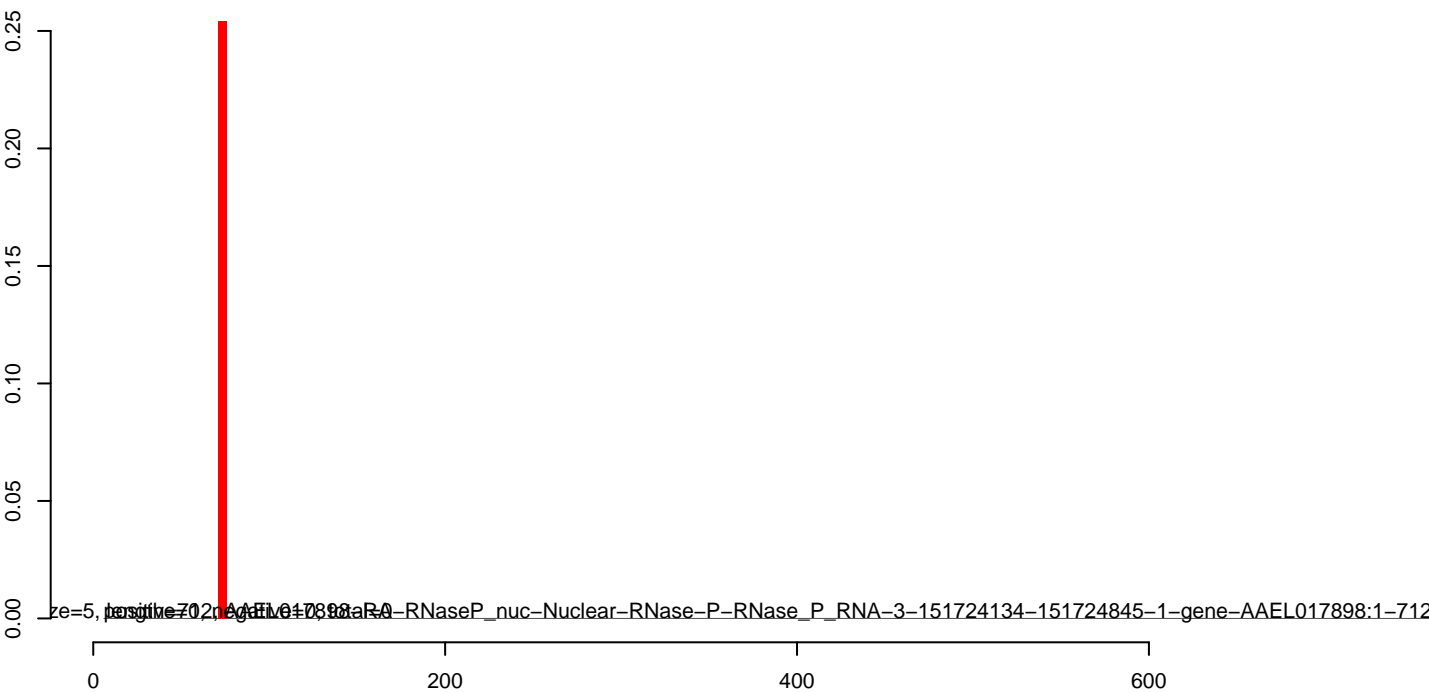
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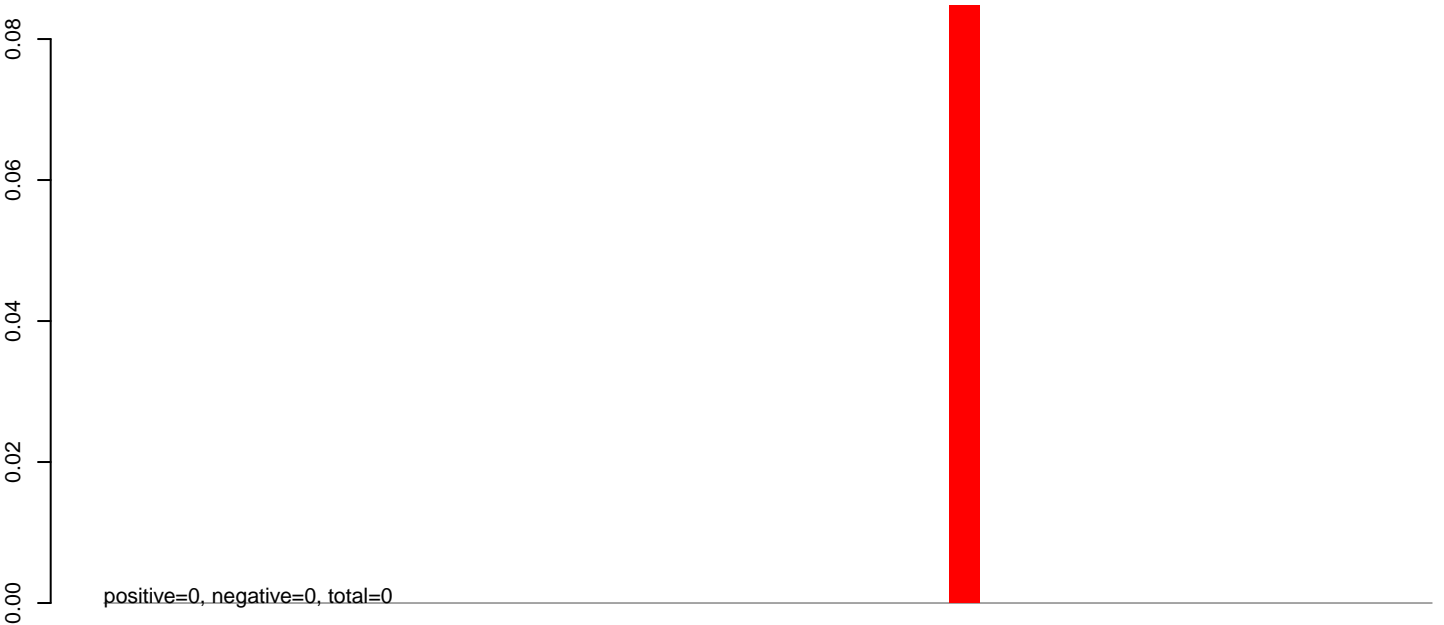
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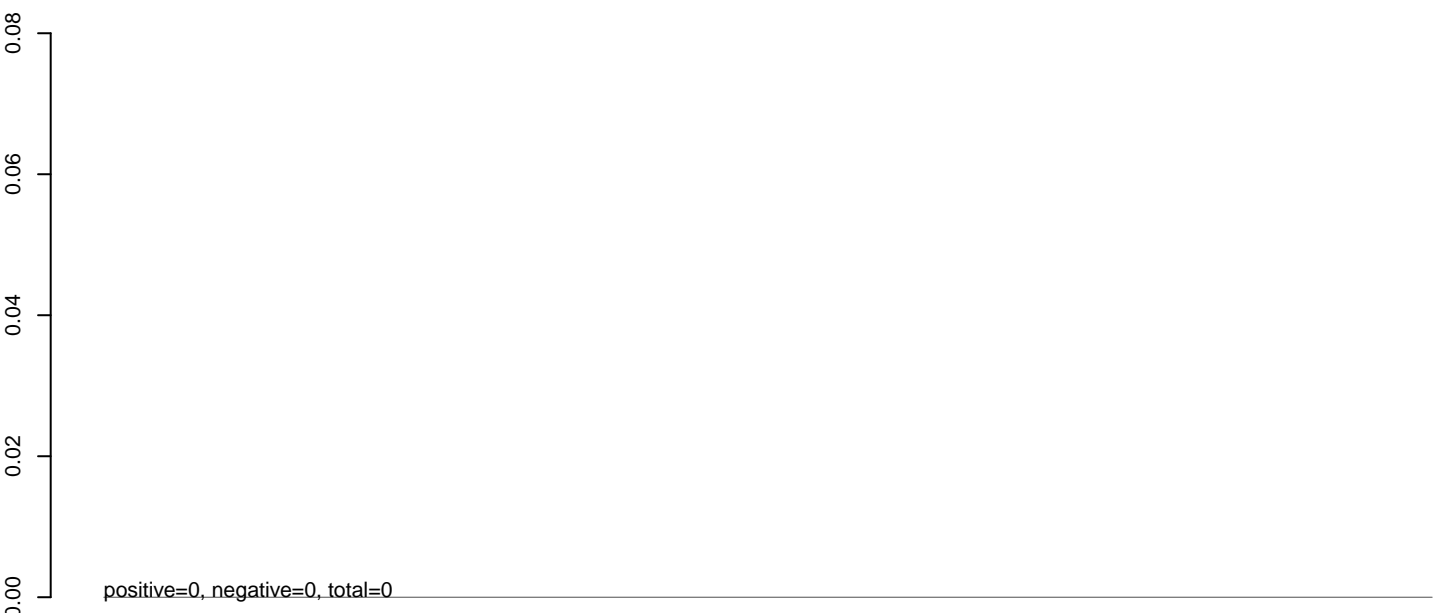
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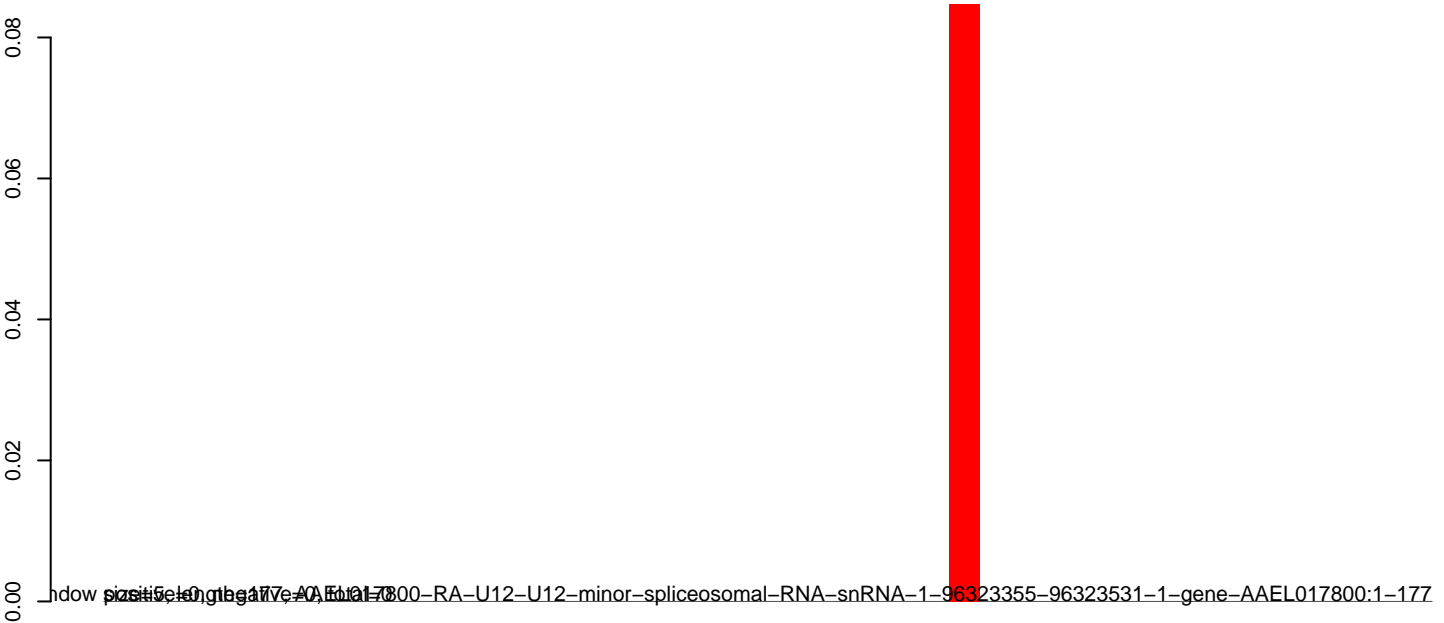
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AeAlbo_C636_SINV_GFP_betaE.24_35.rep

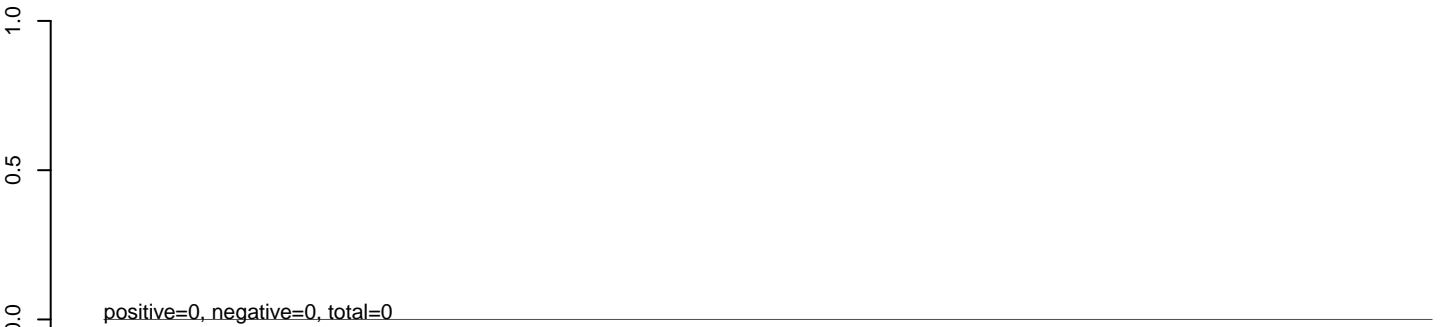


AeAlbo_C636_SINV_GFP_betaE.rep

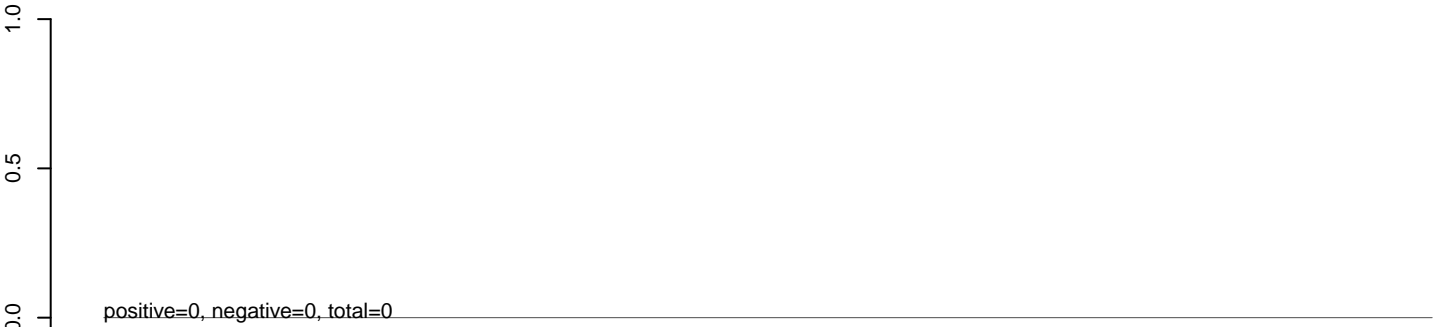


how positive=0, negative=0, total=0
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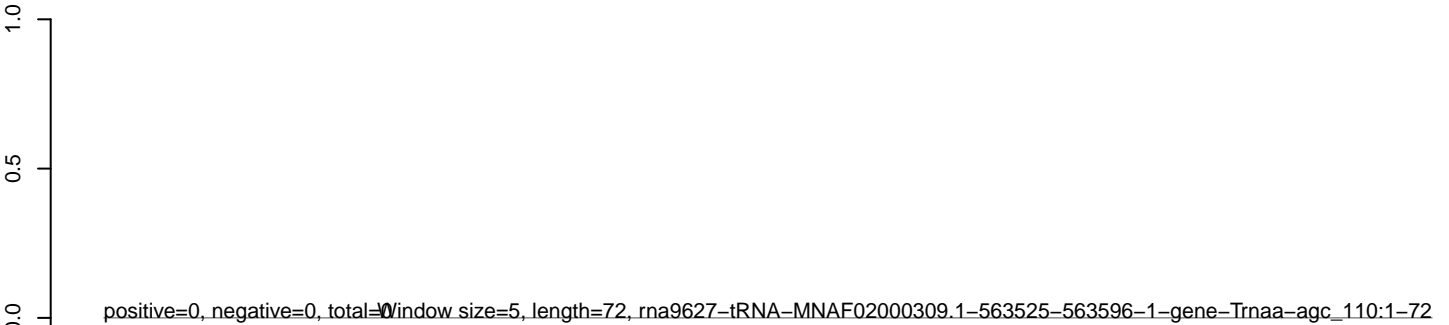
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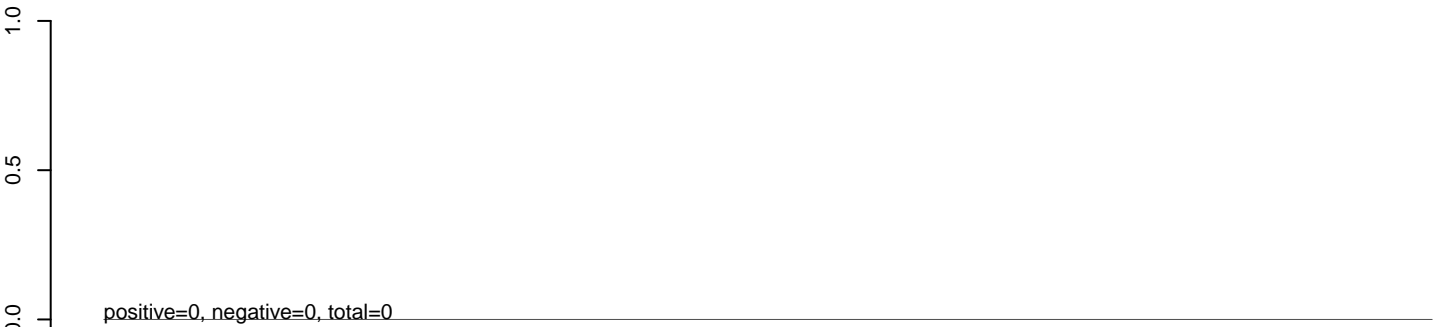
AeAlbo_C636_SINV_GFP_betaE.24_35.rep



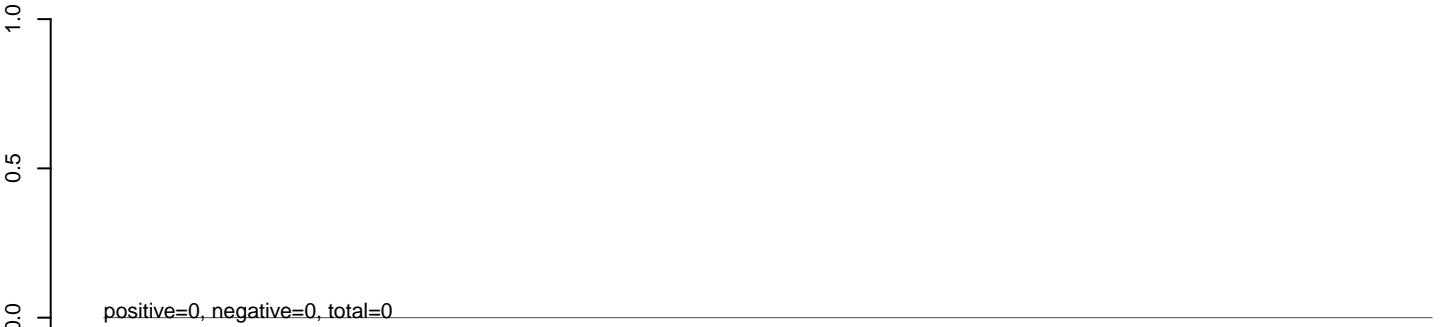
AeAlbo_C636_SINV_GFP_betaE.rep



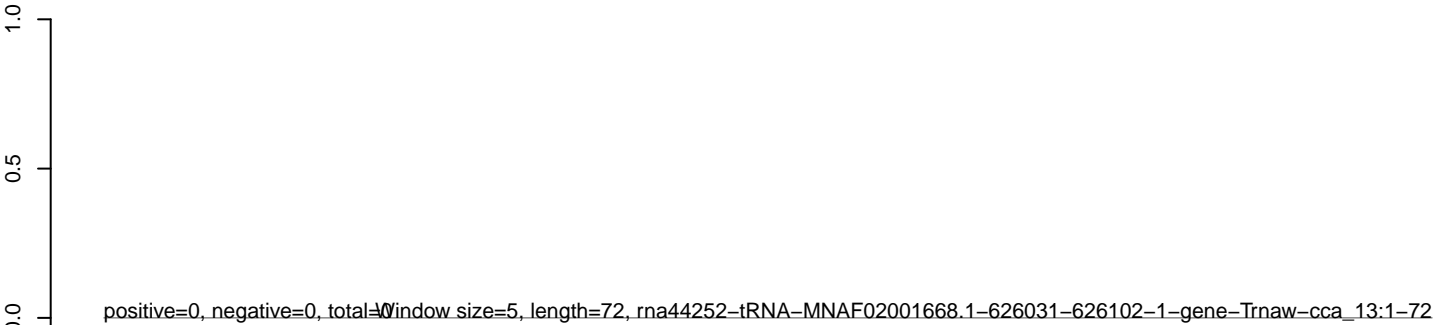
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AeAlbo_C636_SINV_GFP_betaE.24_35.rep



AeAlbo_C636_SINV_GFP_betaE.rep



AeAlbo_C636_SINV_GFP_betaE.18_23.rep



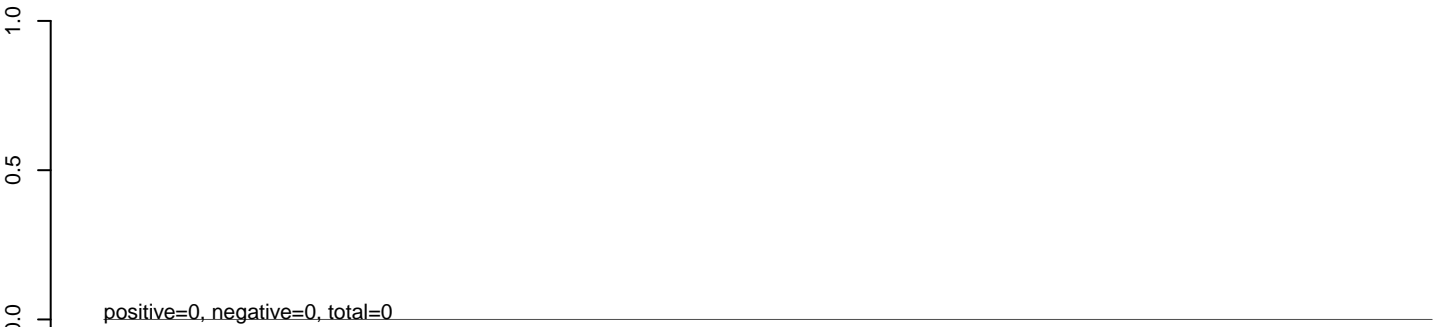
AeAlbo_C636_SINV_GFP_betaE.24_35.rep



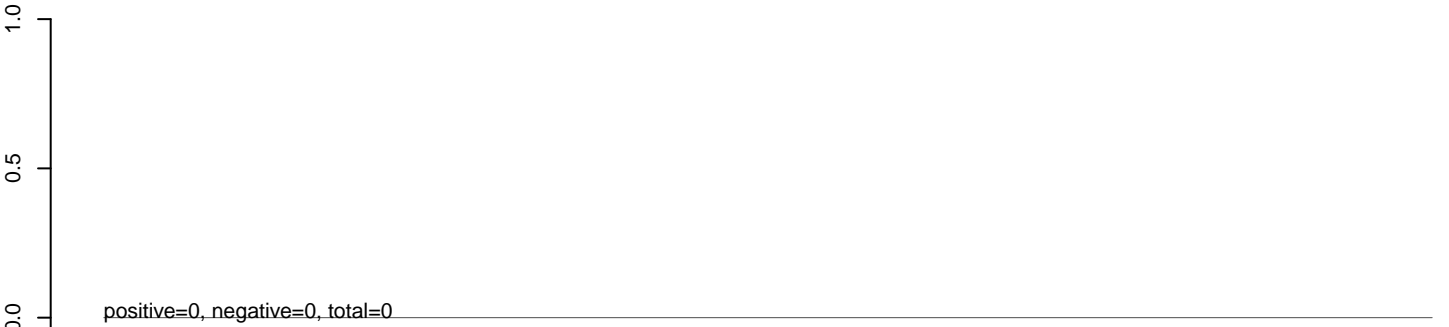
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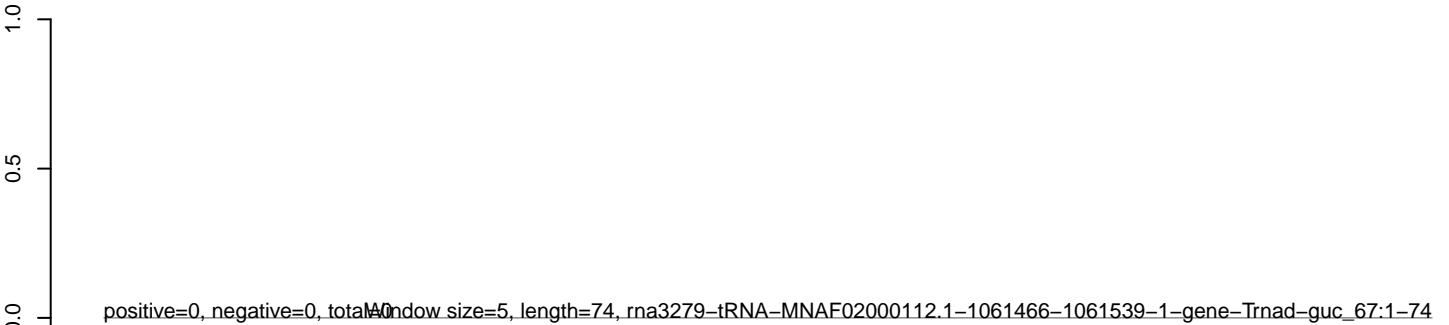
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AeAlbo_C636_SINV_GFP_betaE.24_35.rep



AeAlbo_C636_SINV_GFP_betaE.rep



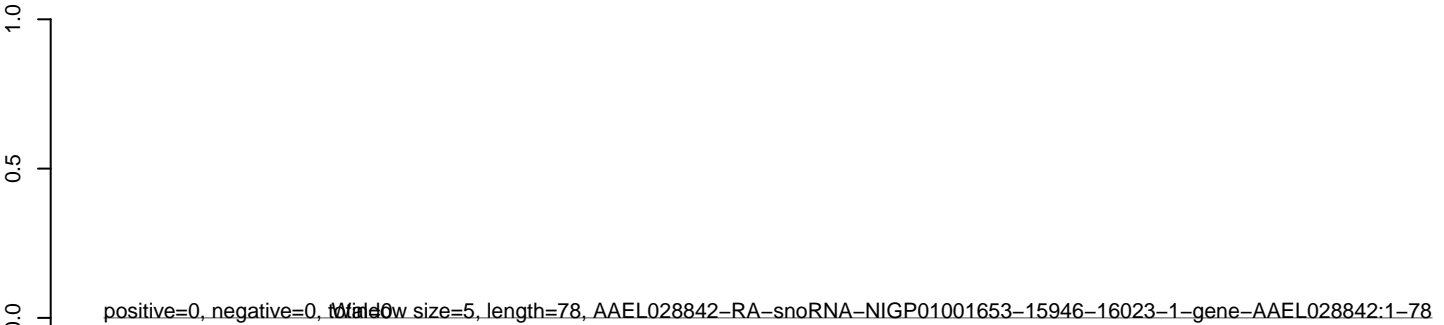
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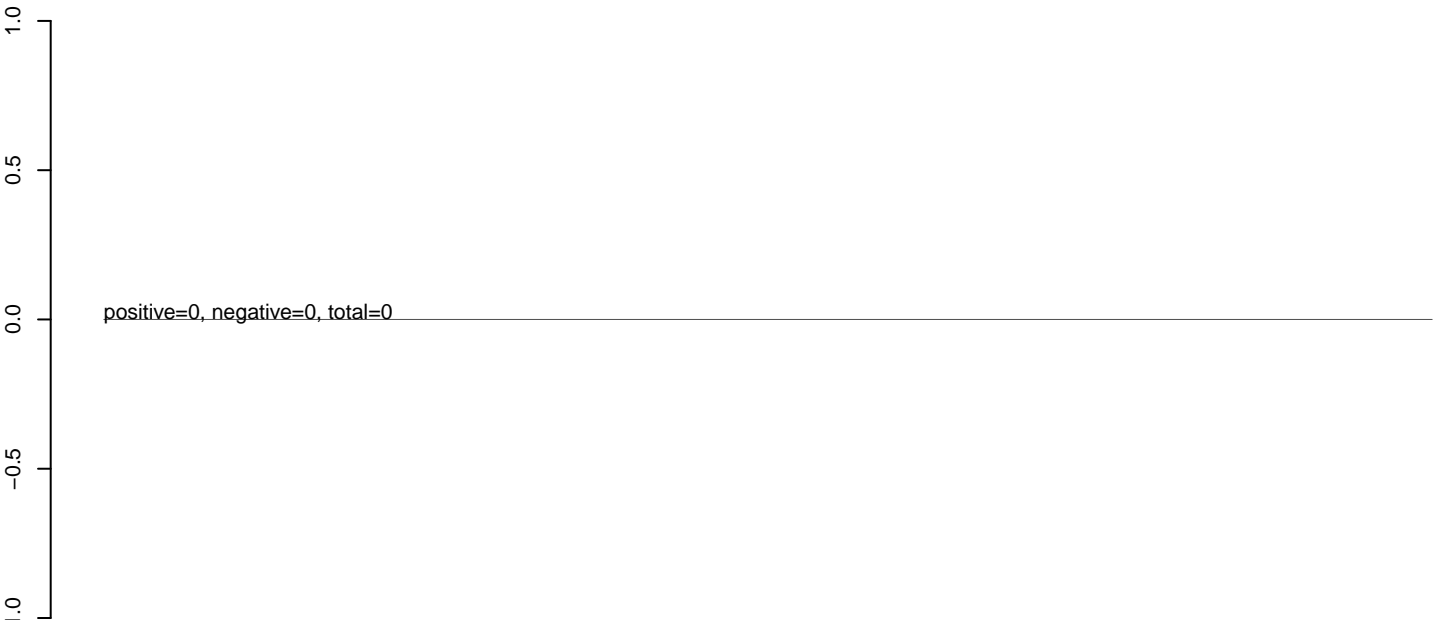
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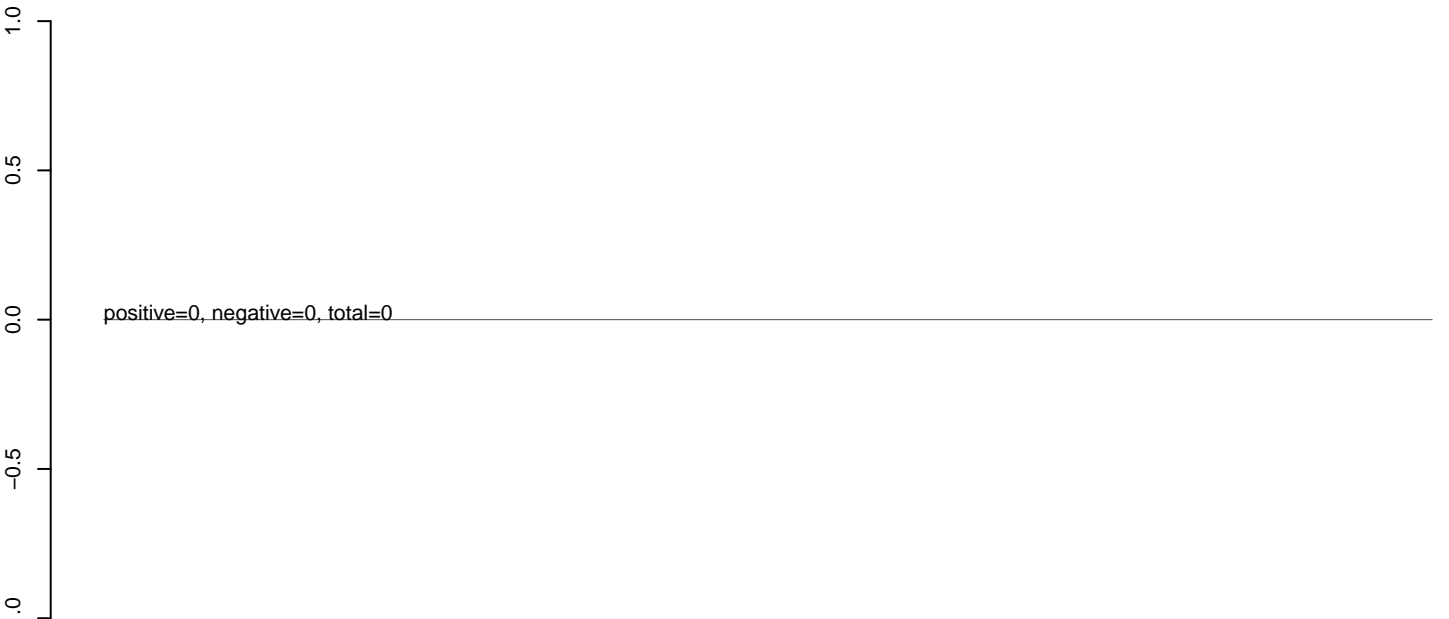
AeAlbo_C636_SINV_GFP_betaE.rep



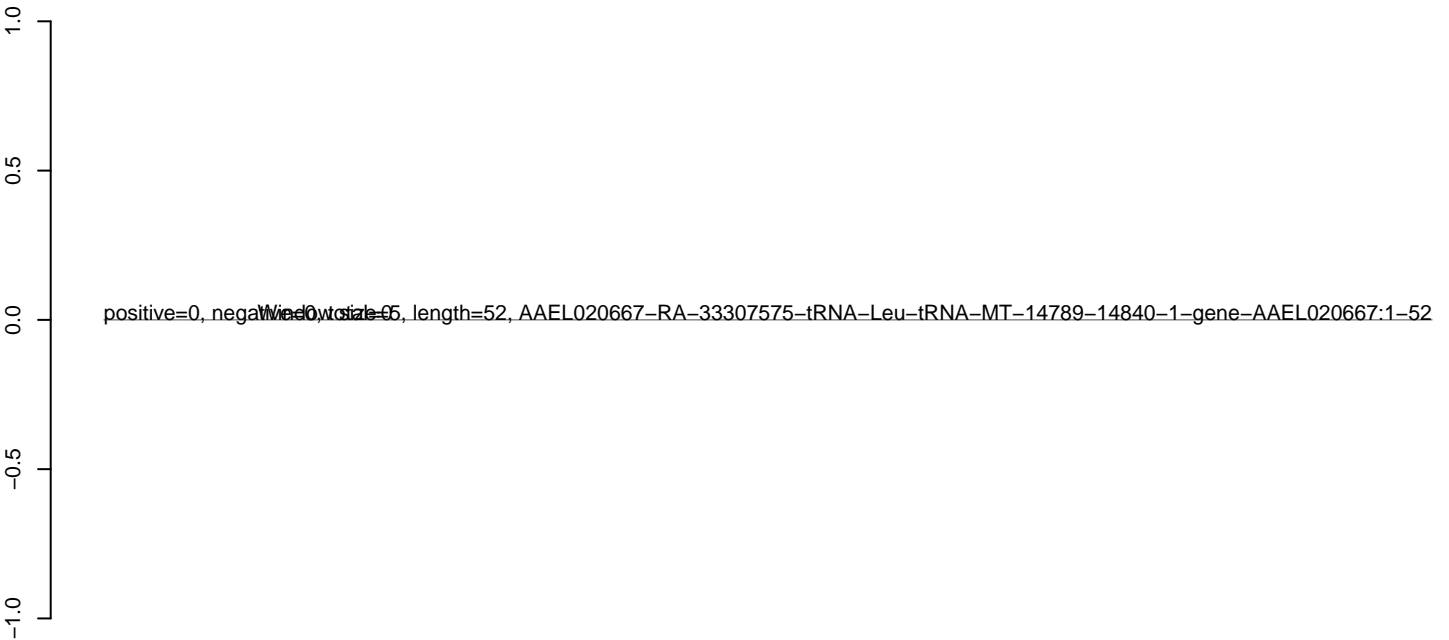
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AeAlbo_C636_SINV_GFP_betaE.24_35.rep



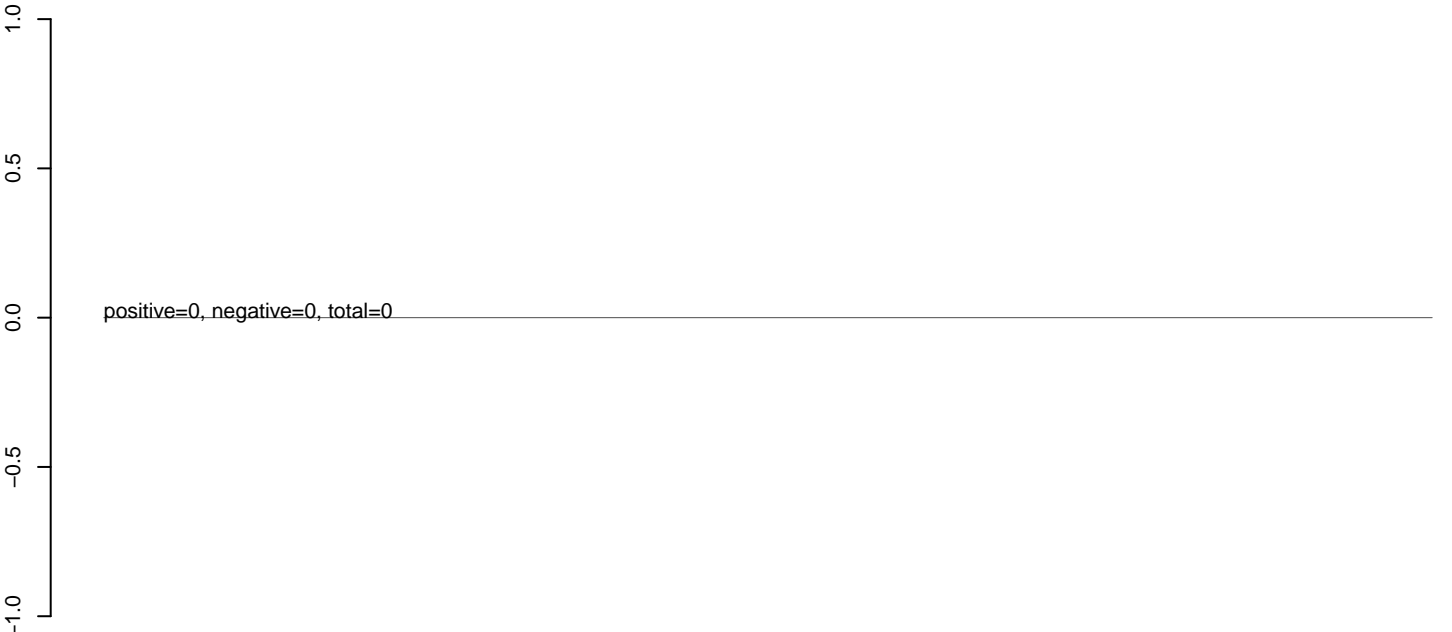
AeAlbo_C636_SINV_GFP_betaE.rep



AeAlbo_C636_SINV_GFP_betaE.18_23.rep



AeAlbo_C636_SINV_GFP_betaE.24_35.rep



AeAlbo_C636_SINV_GFP_betaE.rep



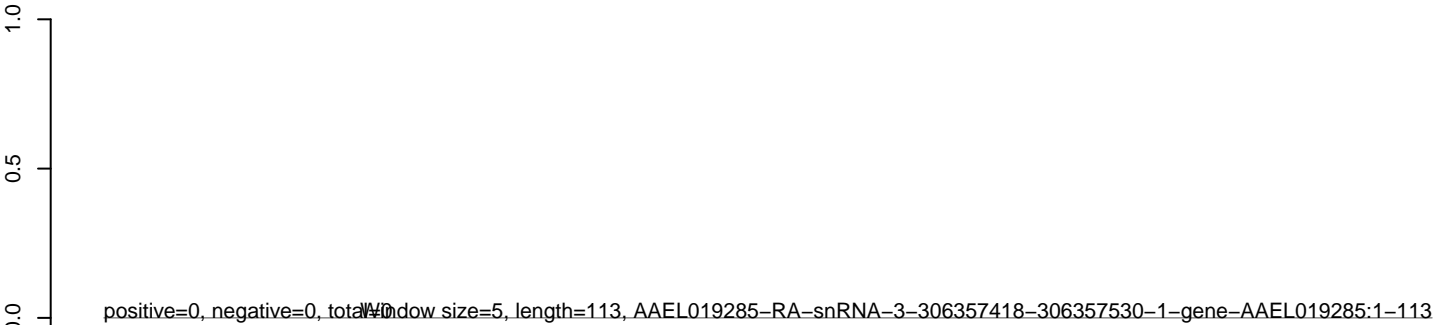
AeAlbo_C636_SINV_GFP_betaE.18_23.rep



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AeAlbo_C636_SINV_GFP_betaE.rep



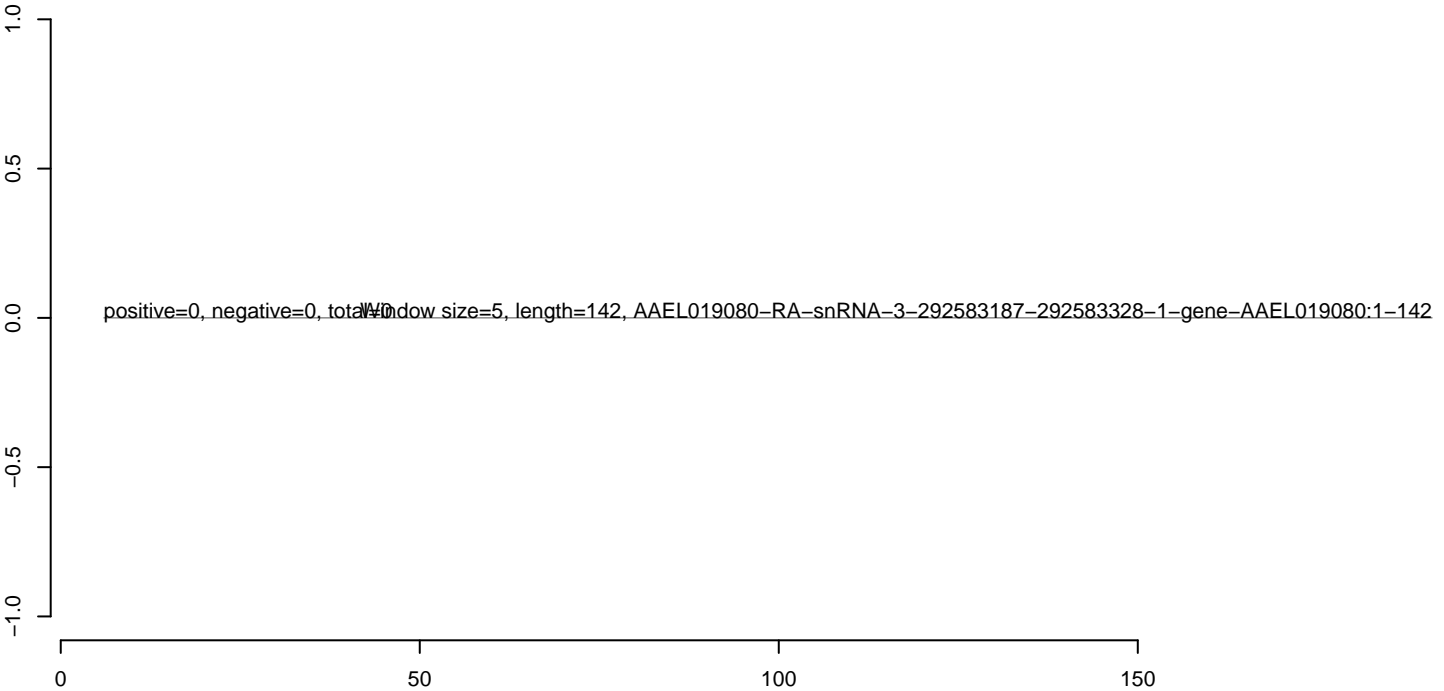
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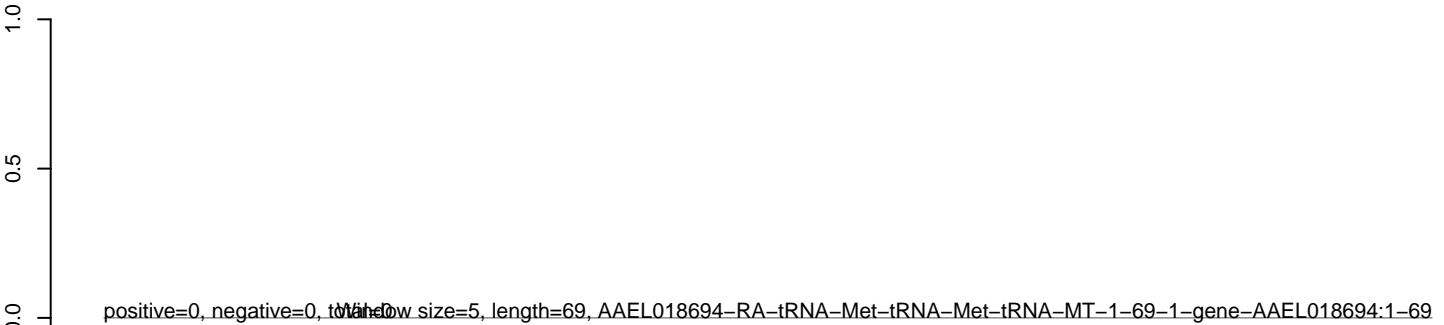
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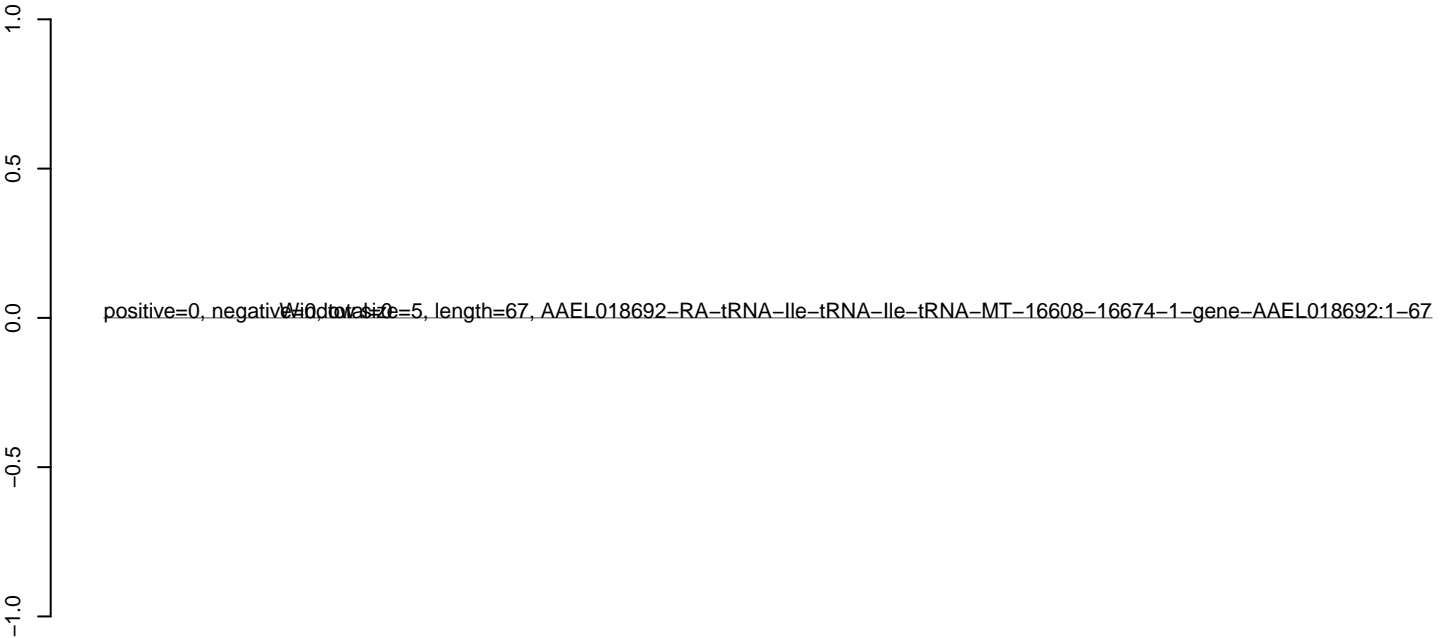
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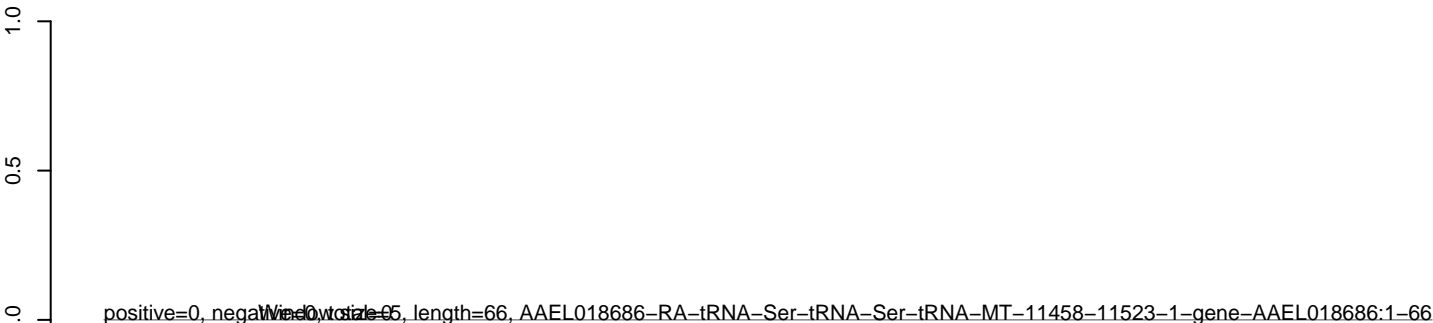
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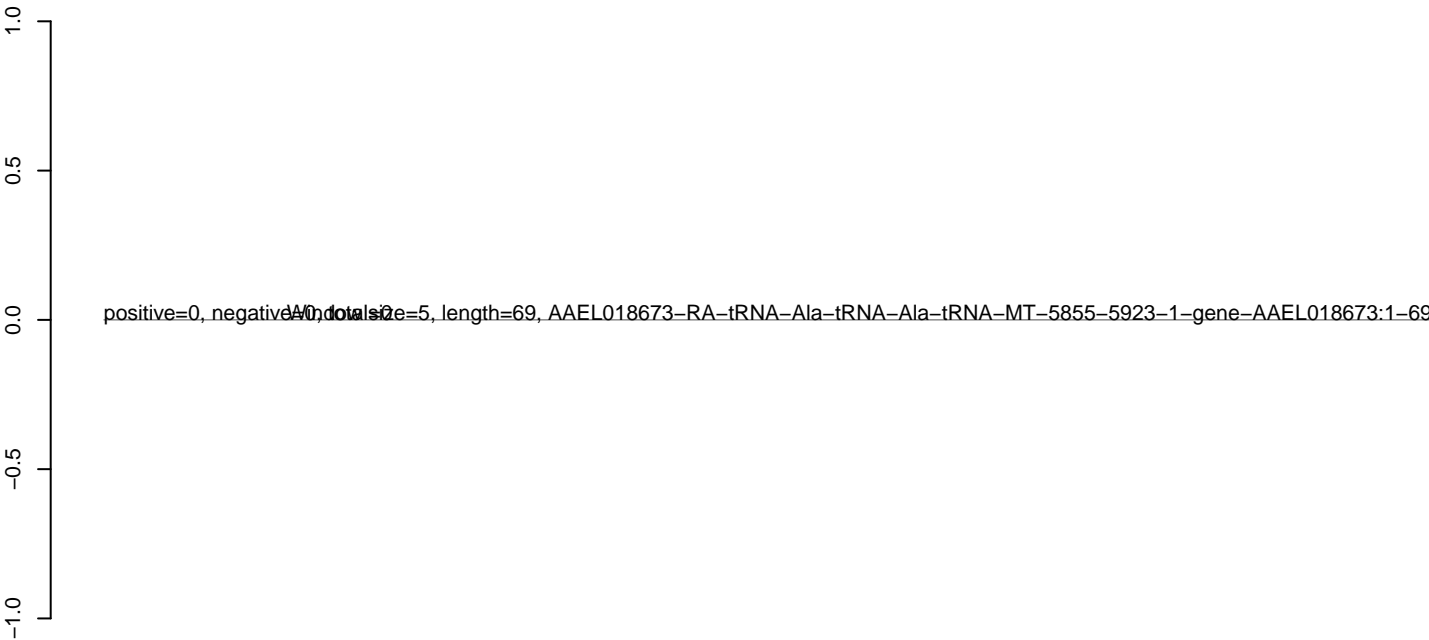
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AeAlbo_C636_SINV_GFP_betaE.rep



AeAlbo_C636_SINV_GFP_betaE.18_23.rep



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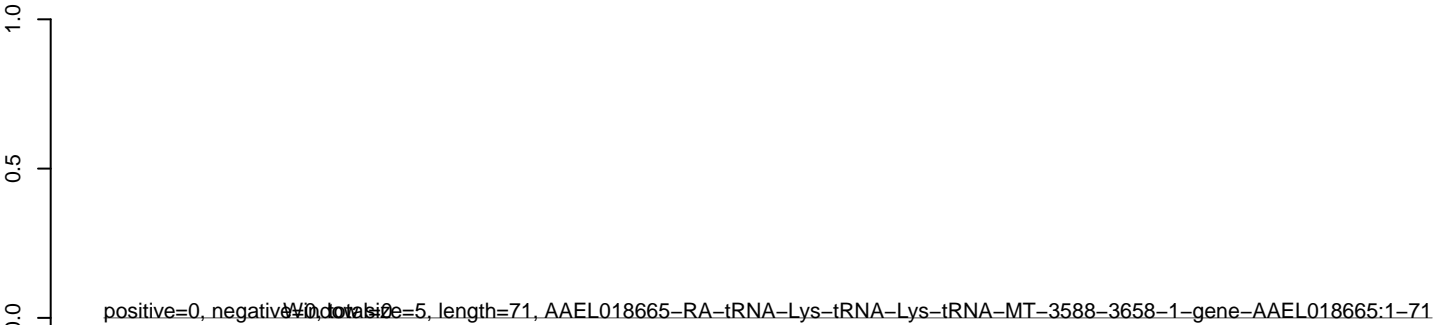
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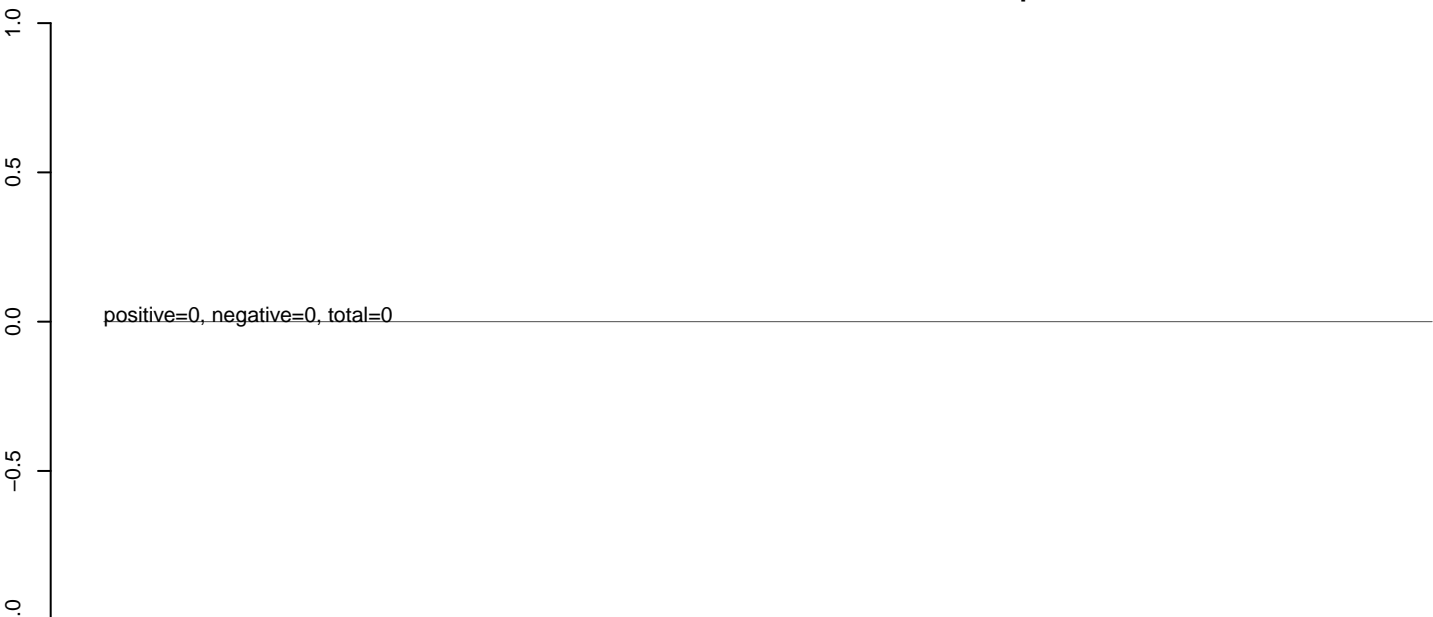
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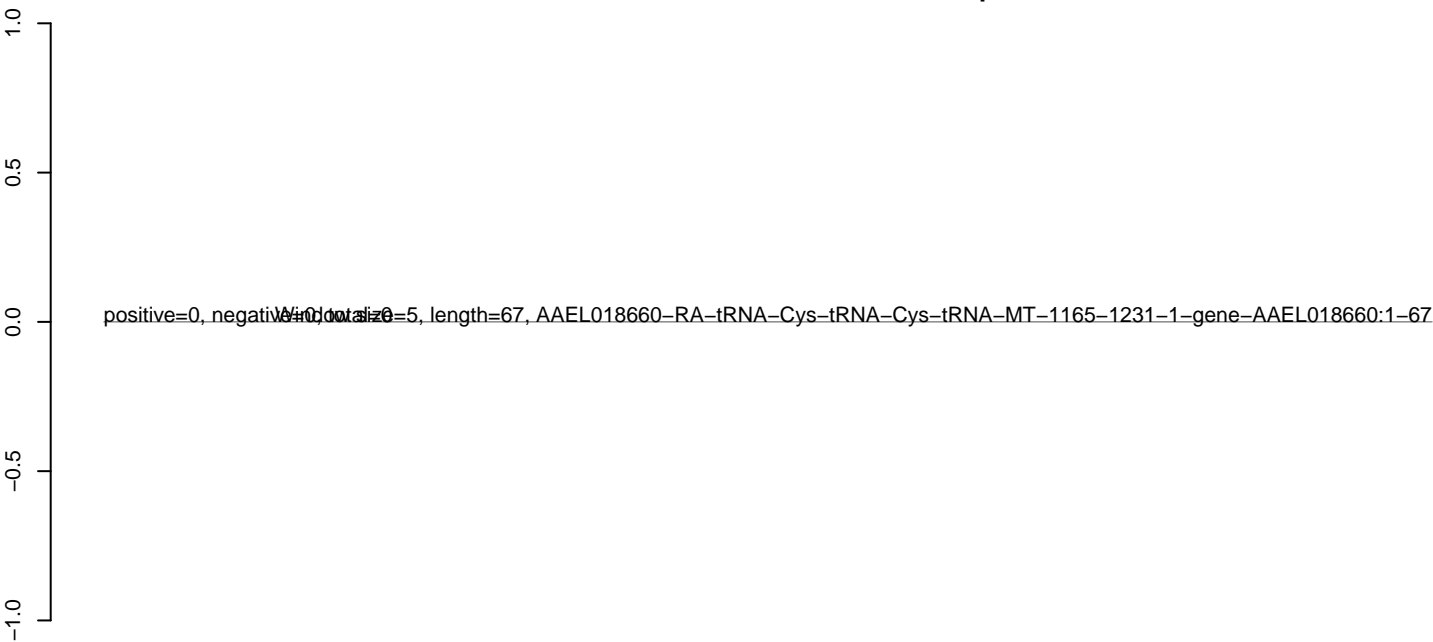
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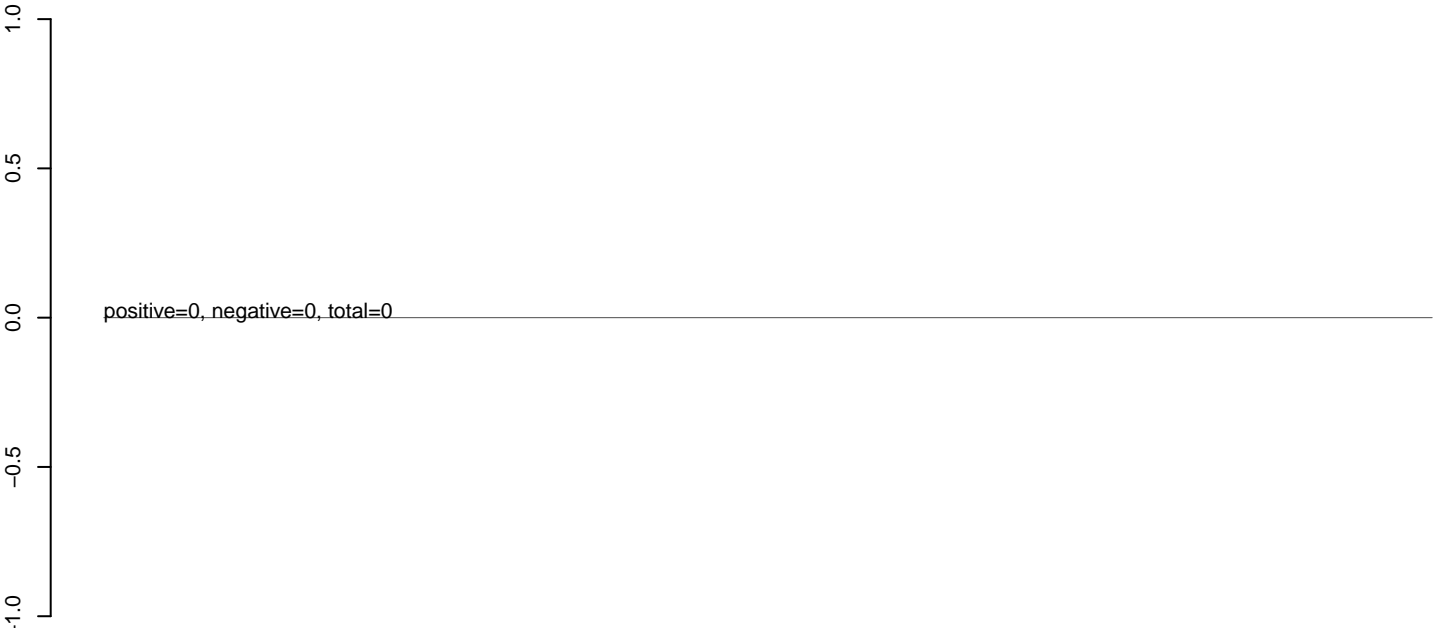
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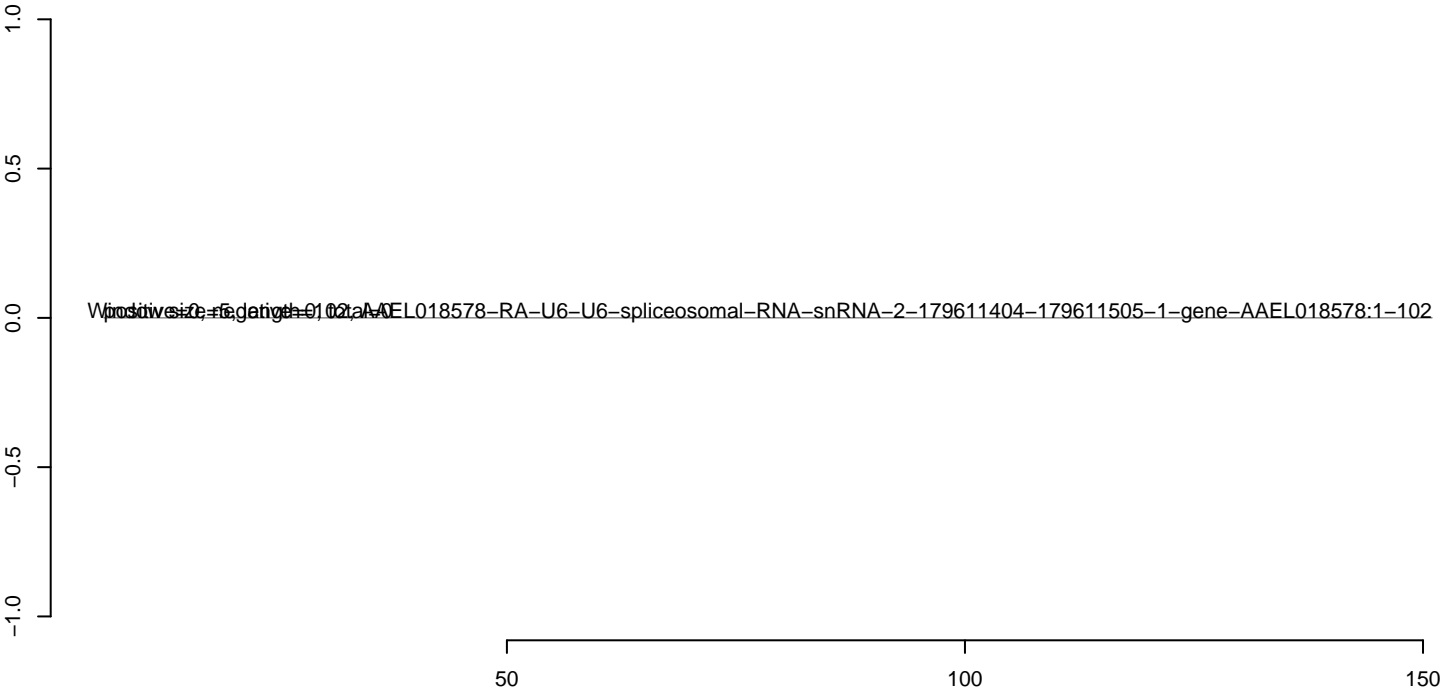
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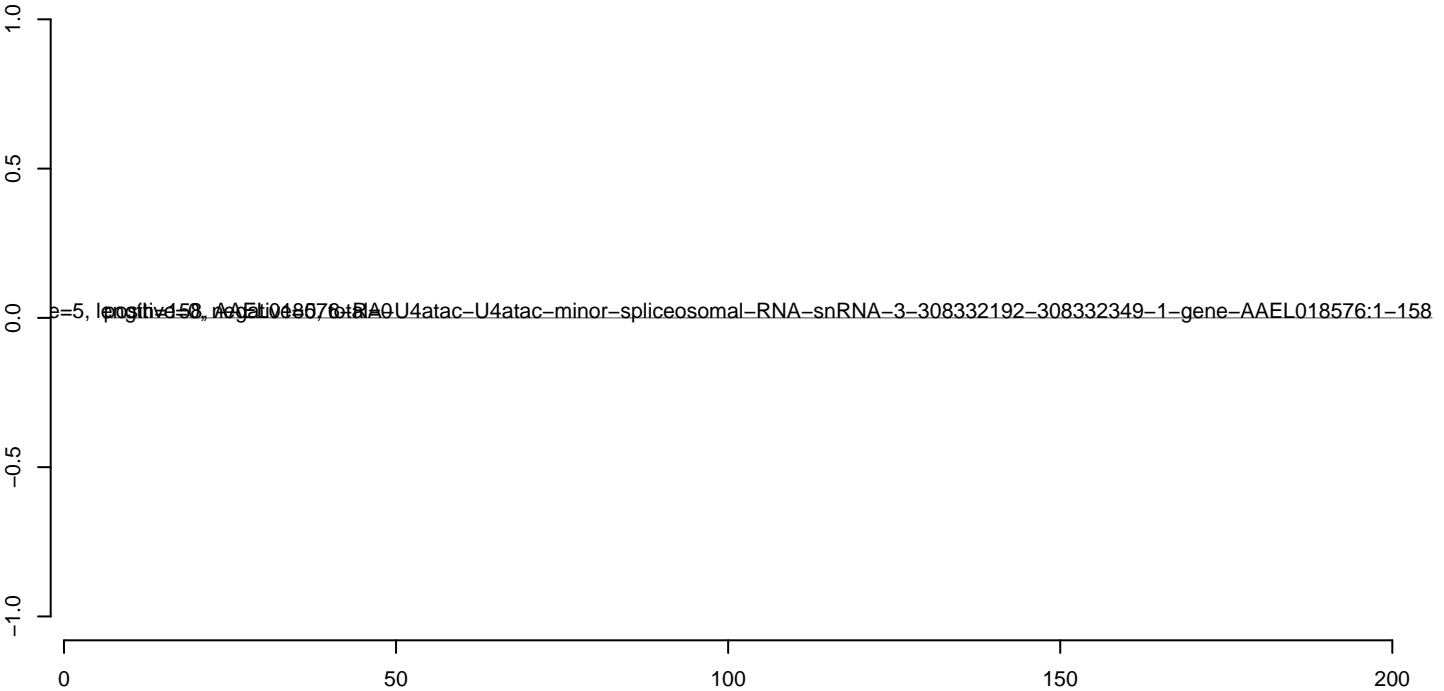
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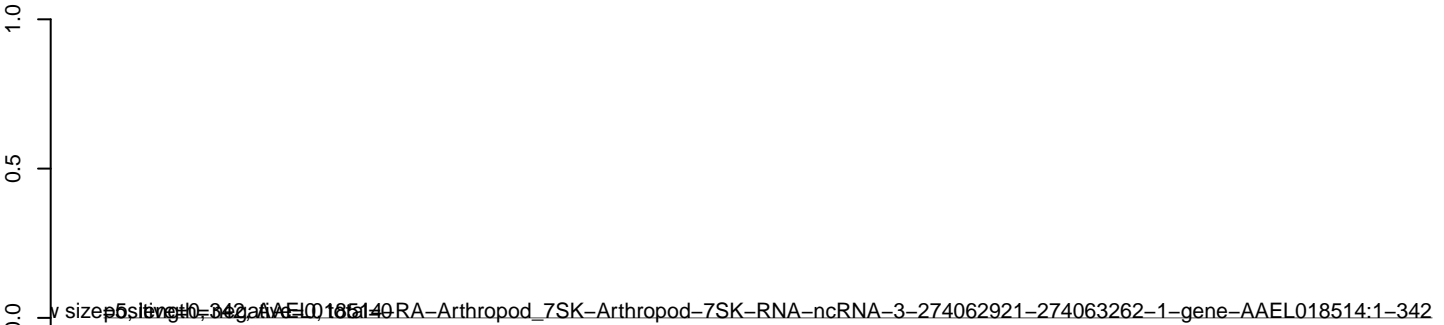
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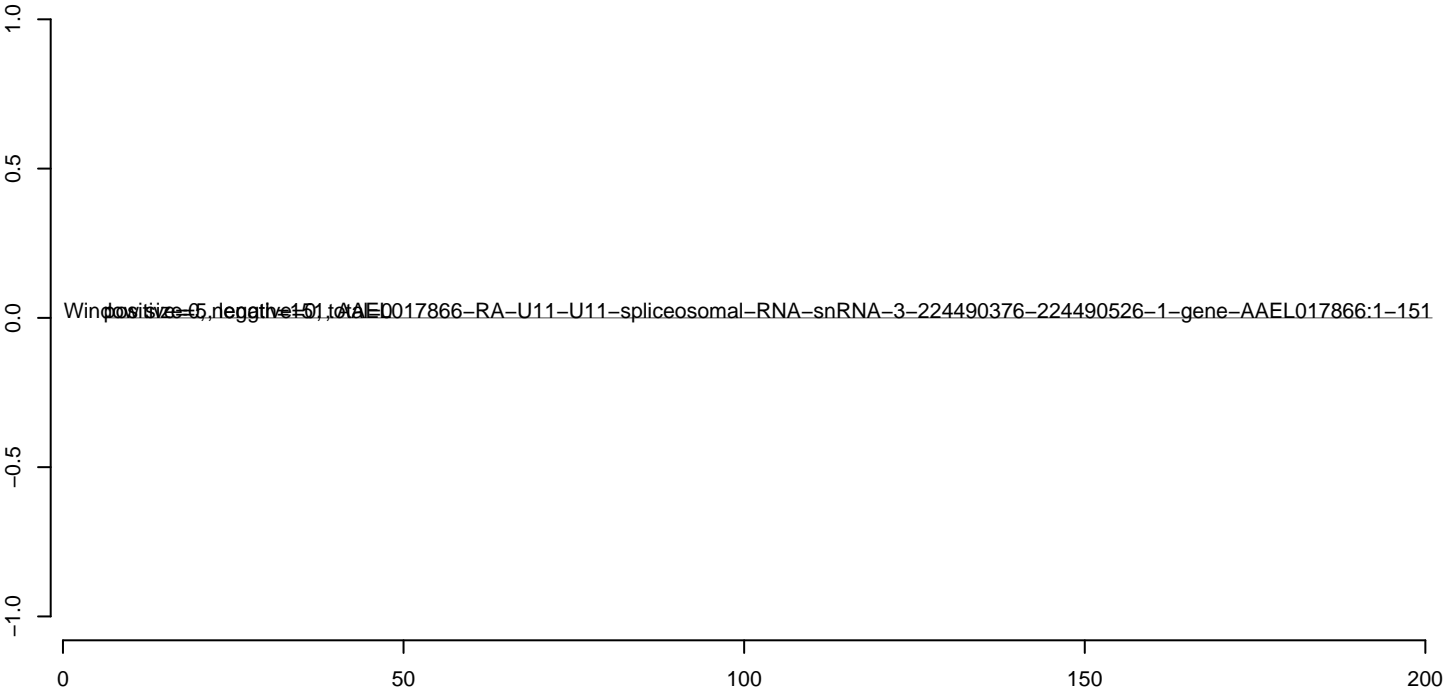
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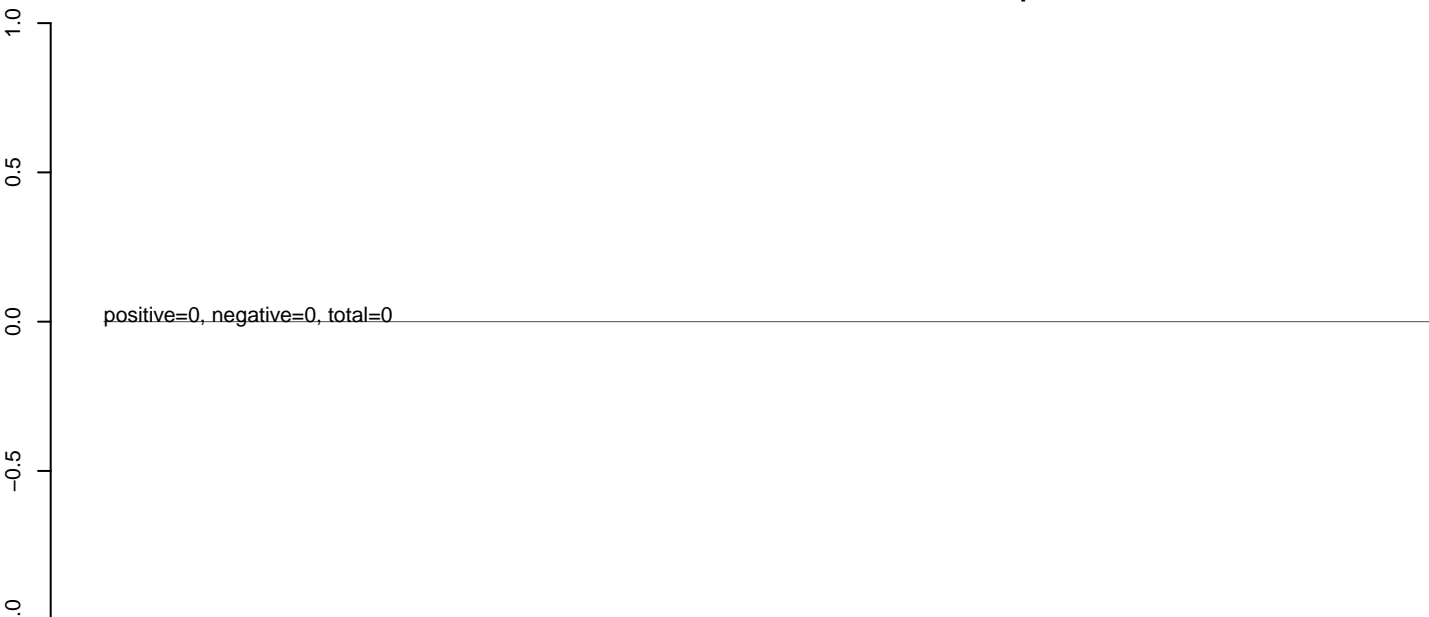
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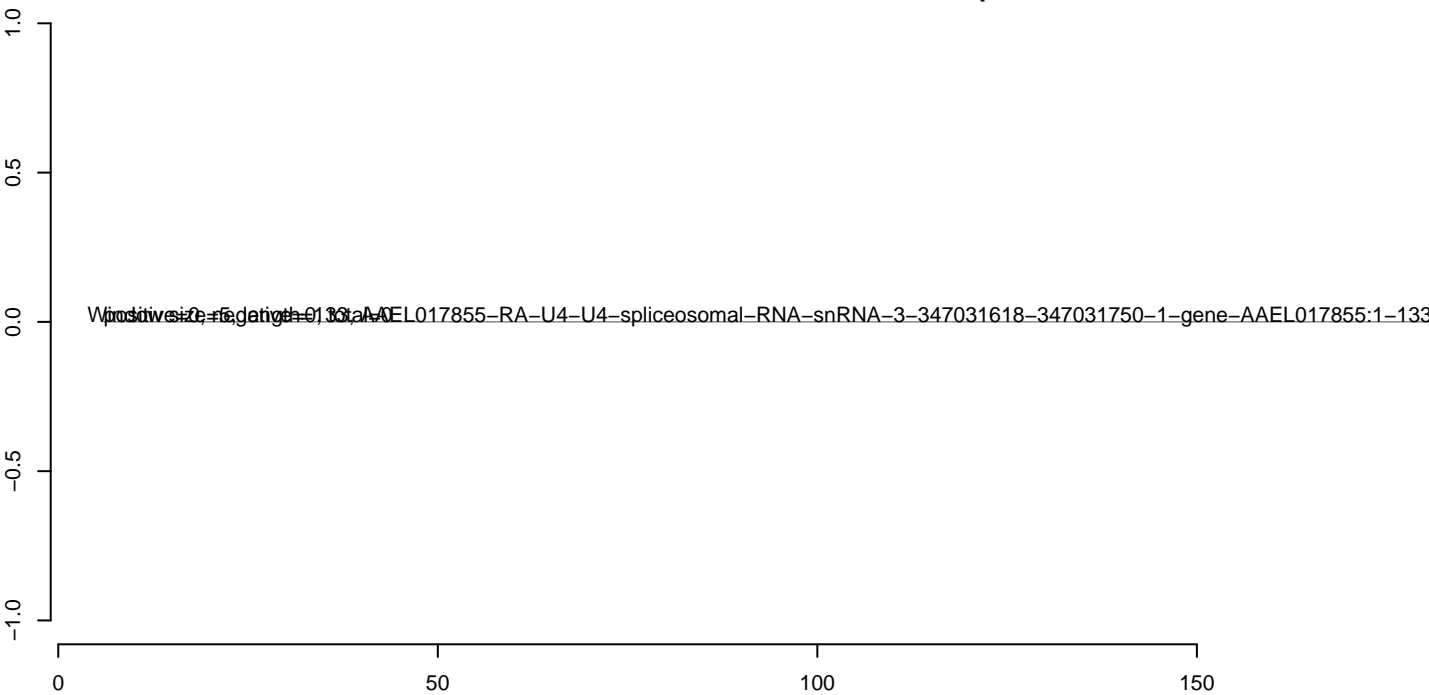
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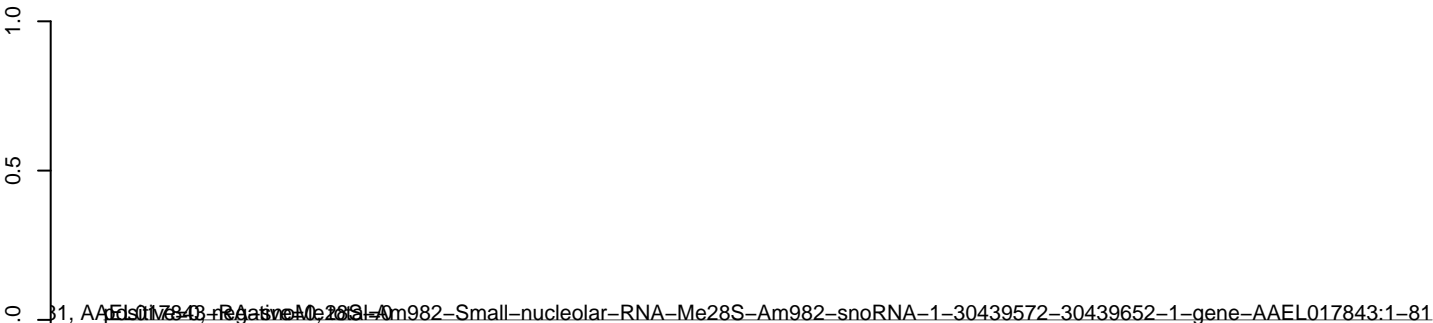
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AeAlbo_C636_SINV_GFP_betaE.rep



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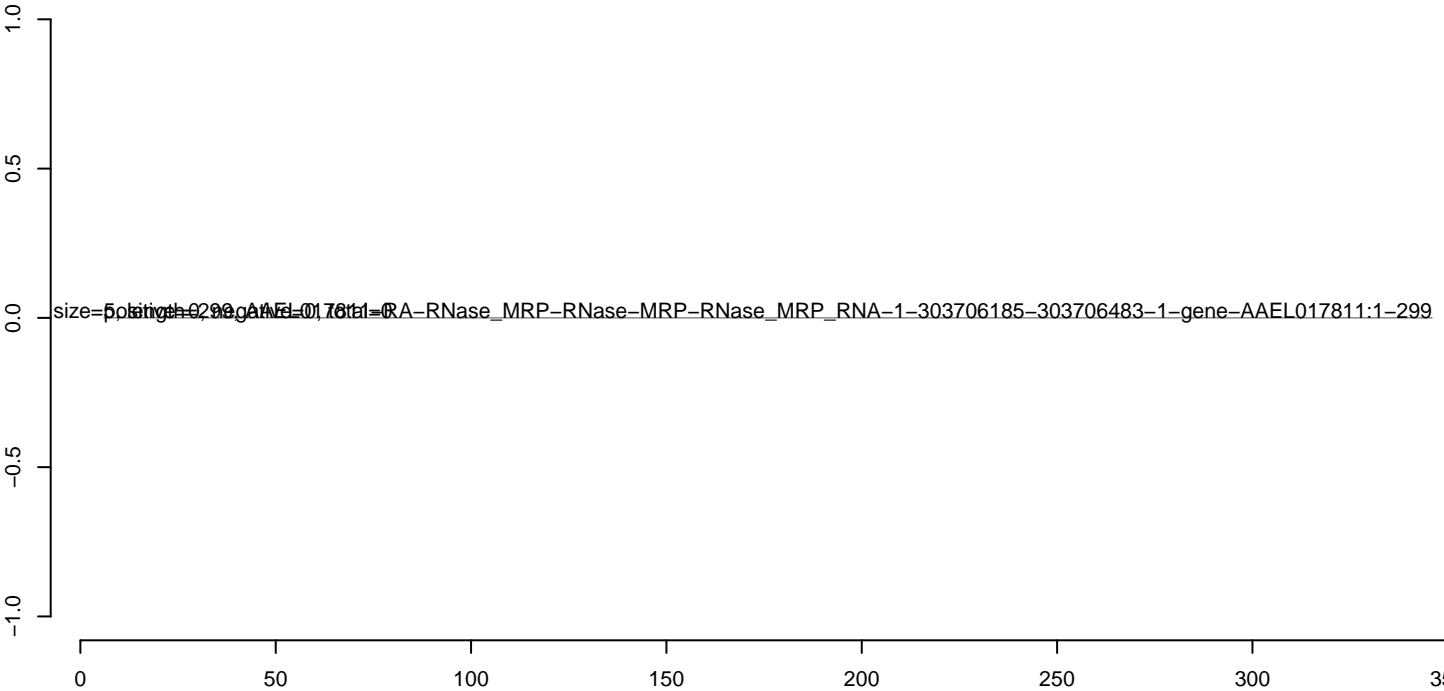
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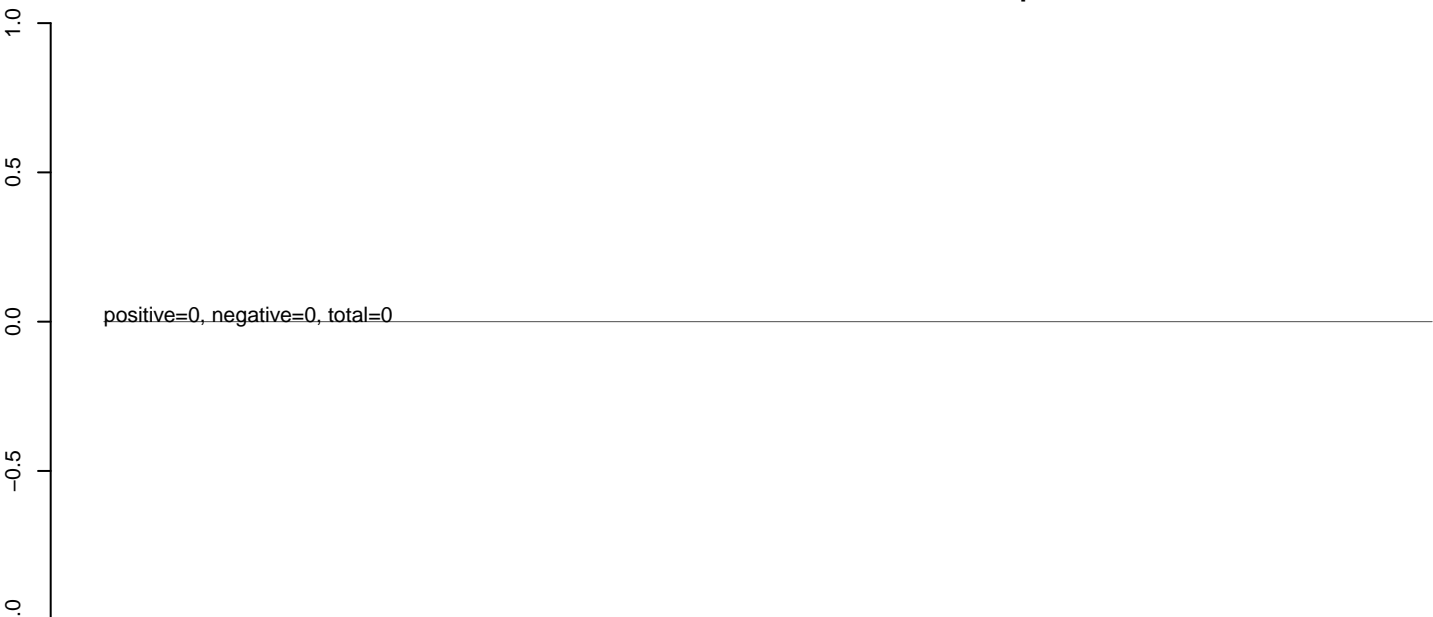
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