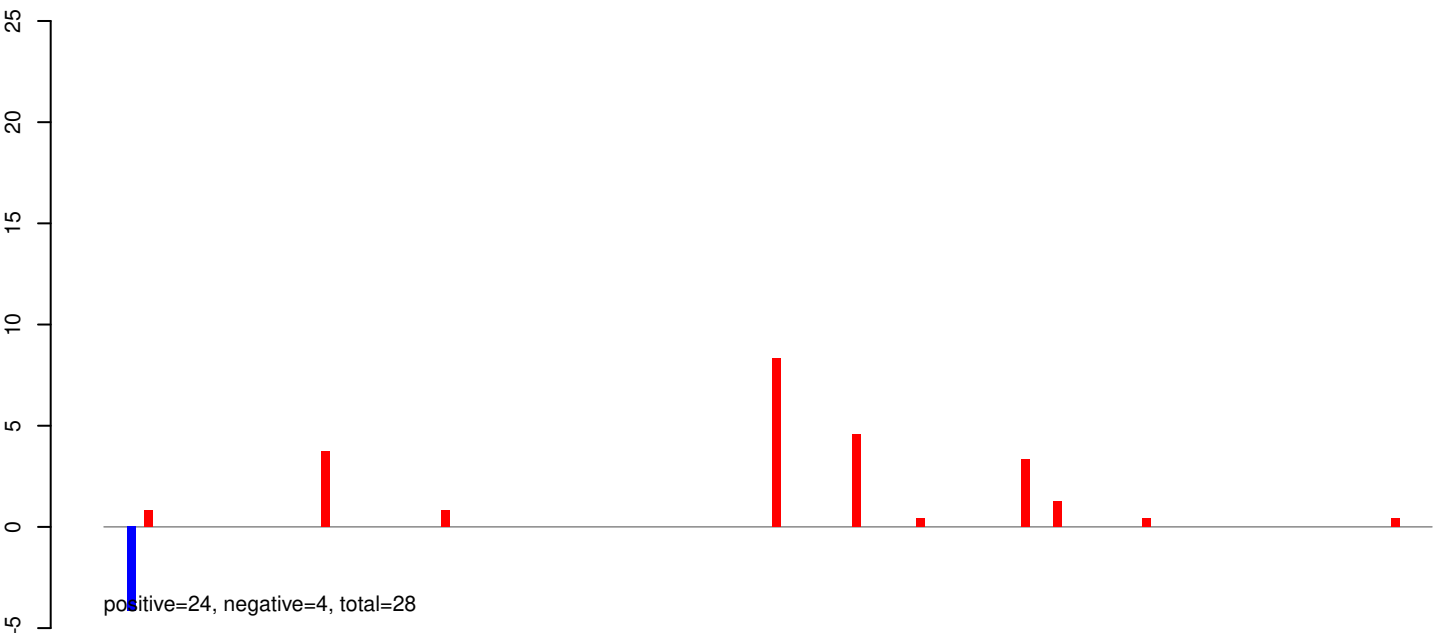
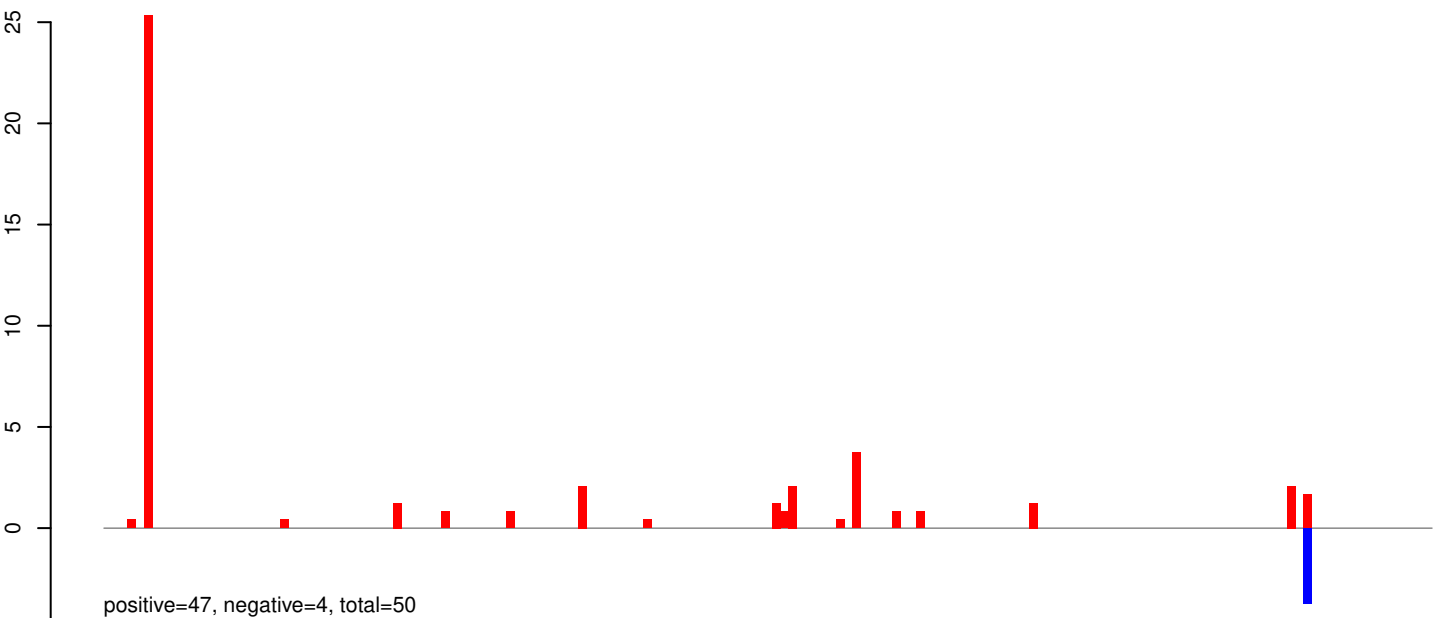


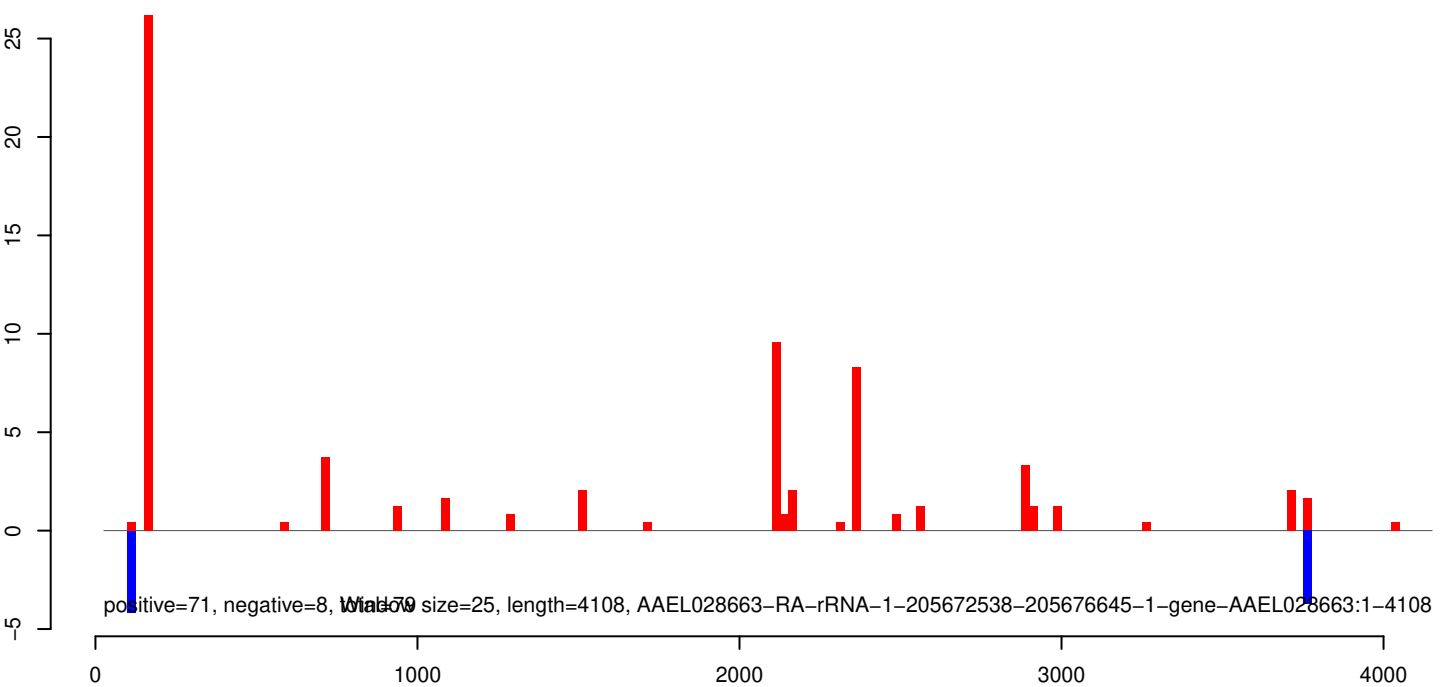
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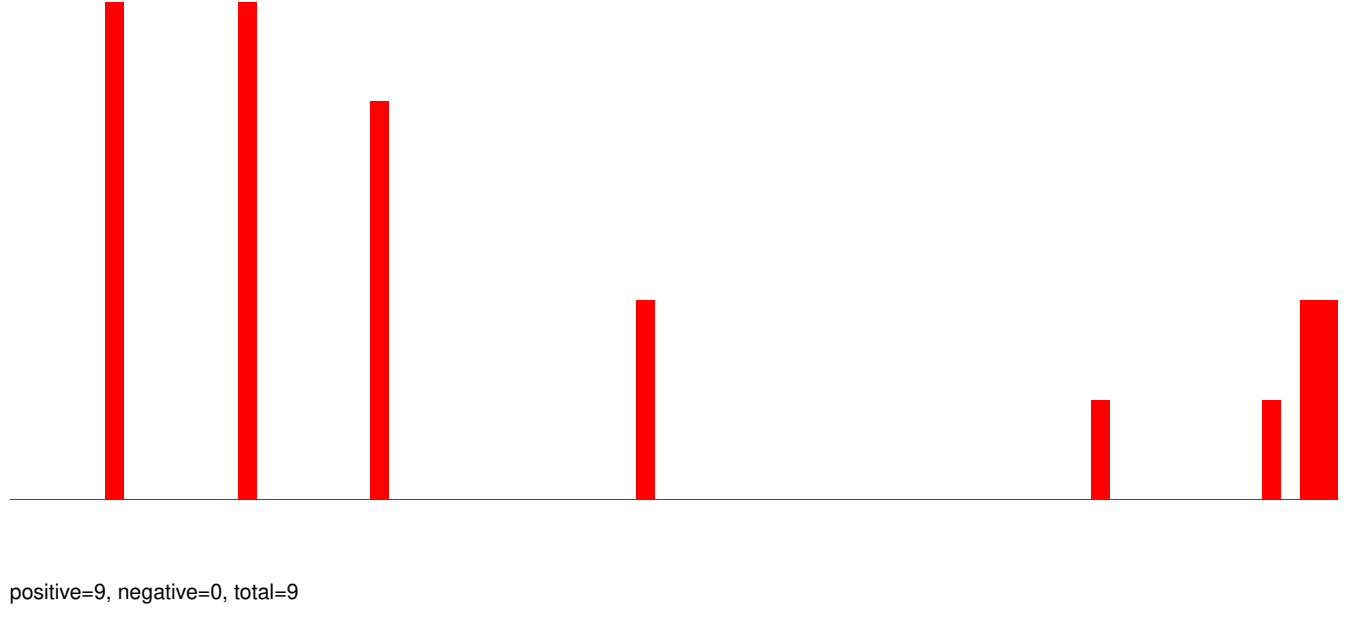
AeAeg_Whole_sm_r123_JM.24_35.rep



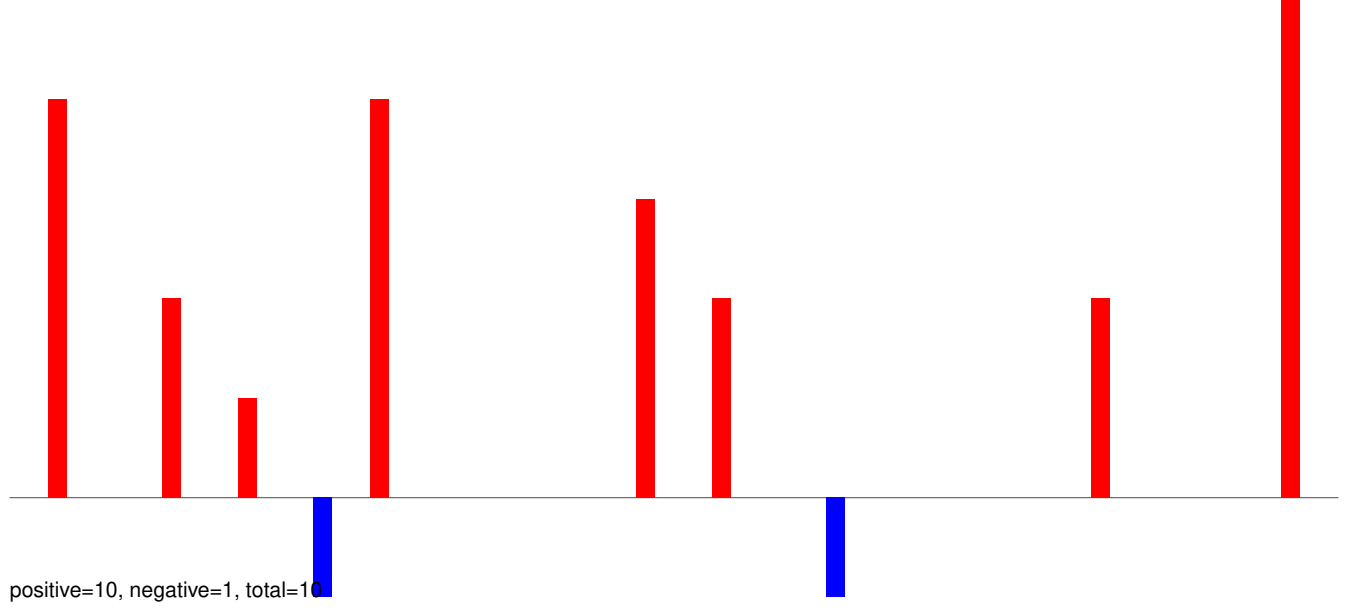
AeAeg_Whole_sm_r123_JM.rep



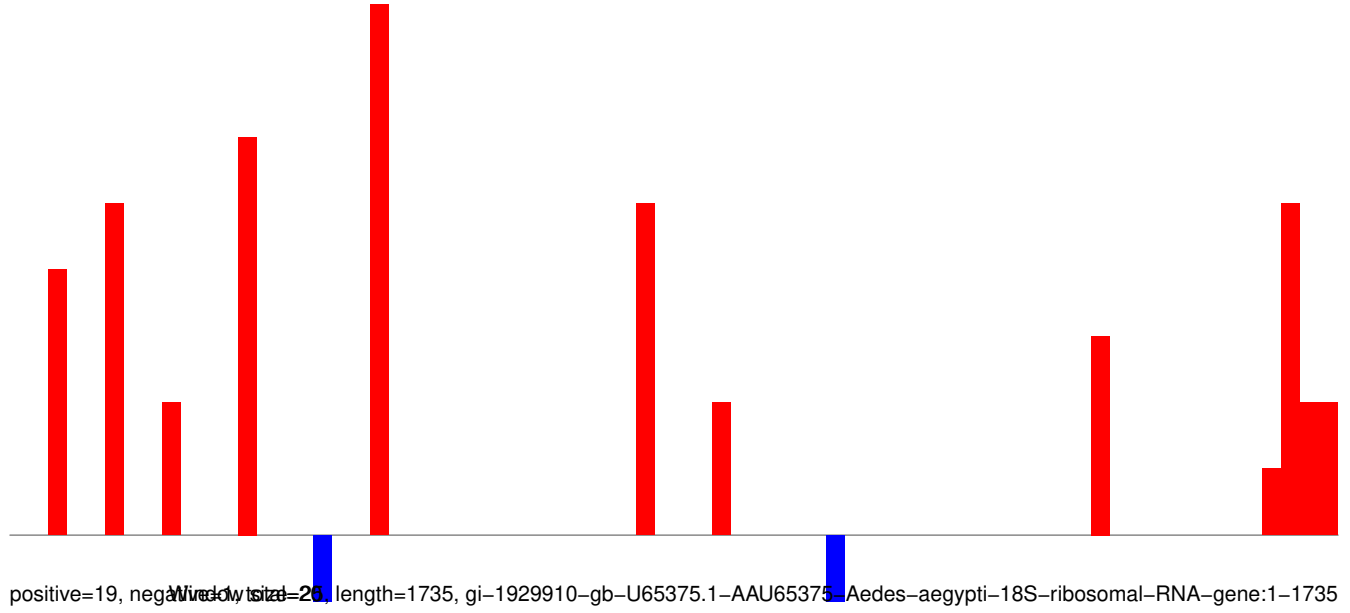
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AeAeg_Whole_sm_r123_JM.24_35.rep

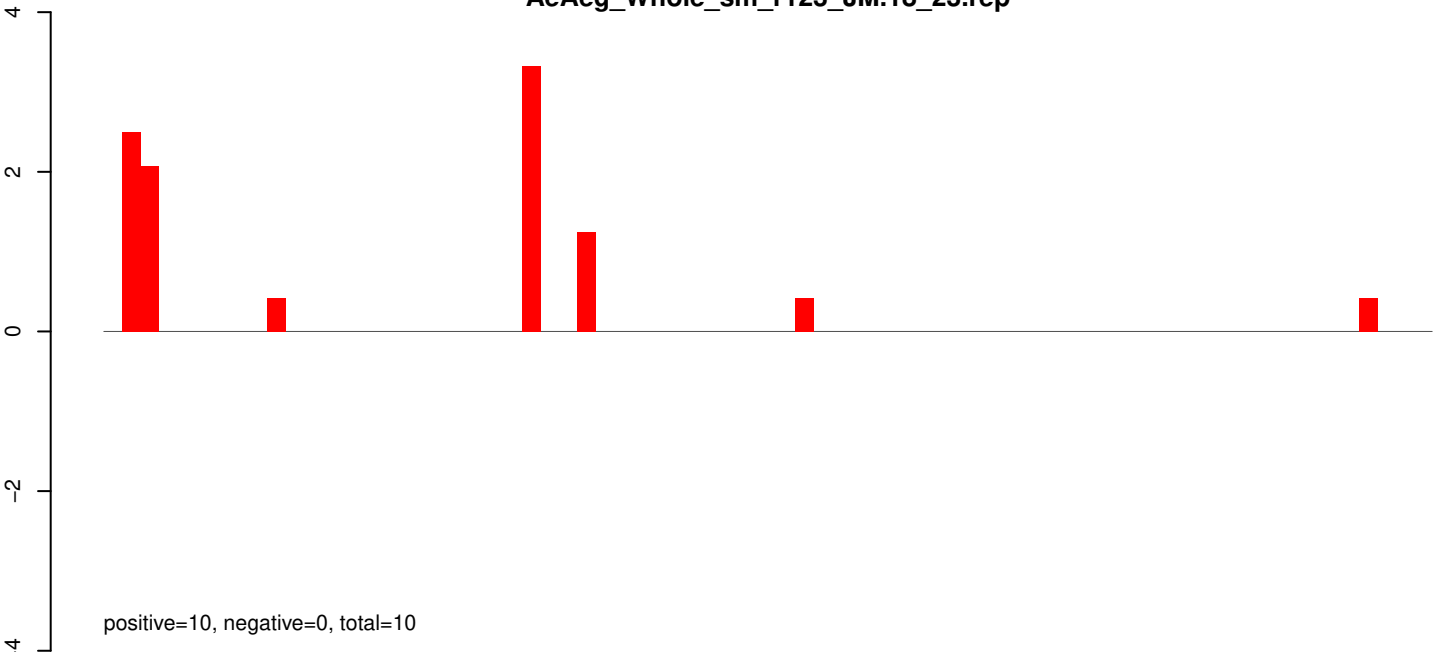


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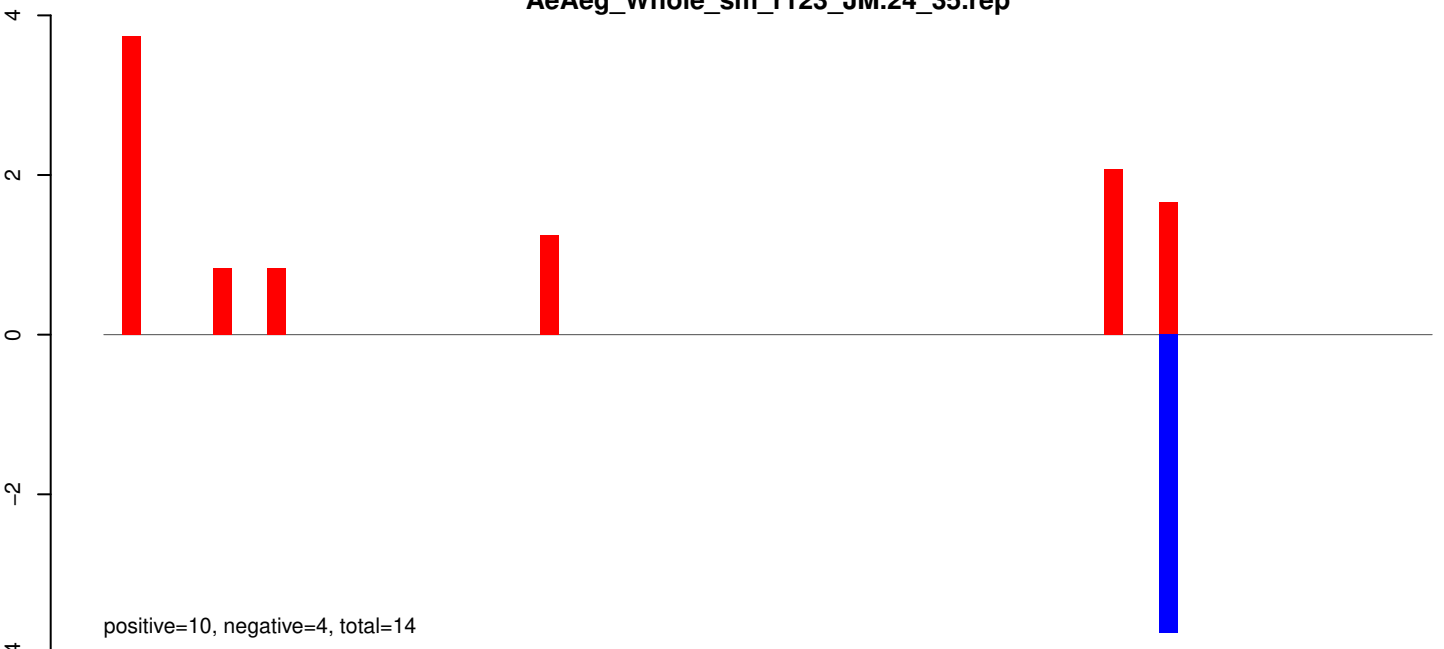


Window size=20, length=1735, gi-1929910-gb-U65375.1-AAU65375.1-Aedes-aegypti-18S-ribosomal-RNA-gene:1-1735

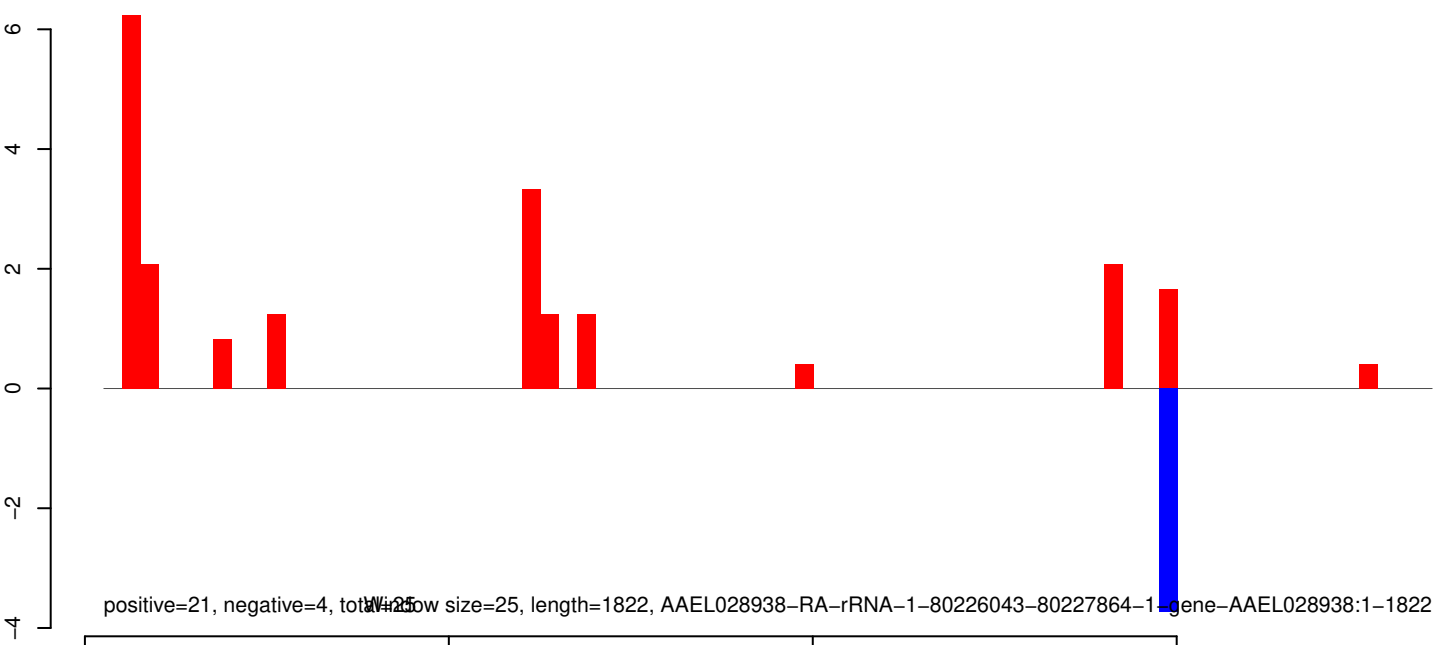
AeAeg_Whole_sm_r123_JM.18_23.rep



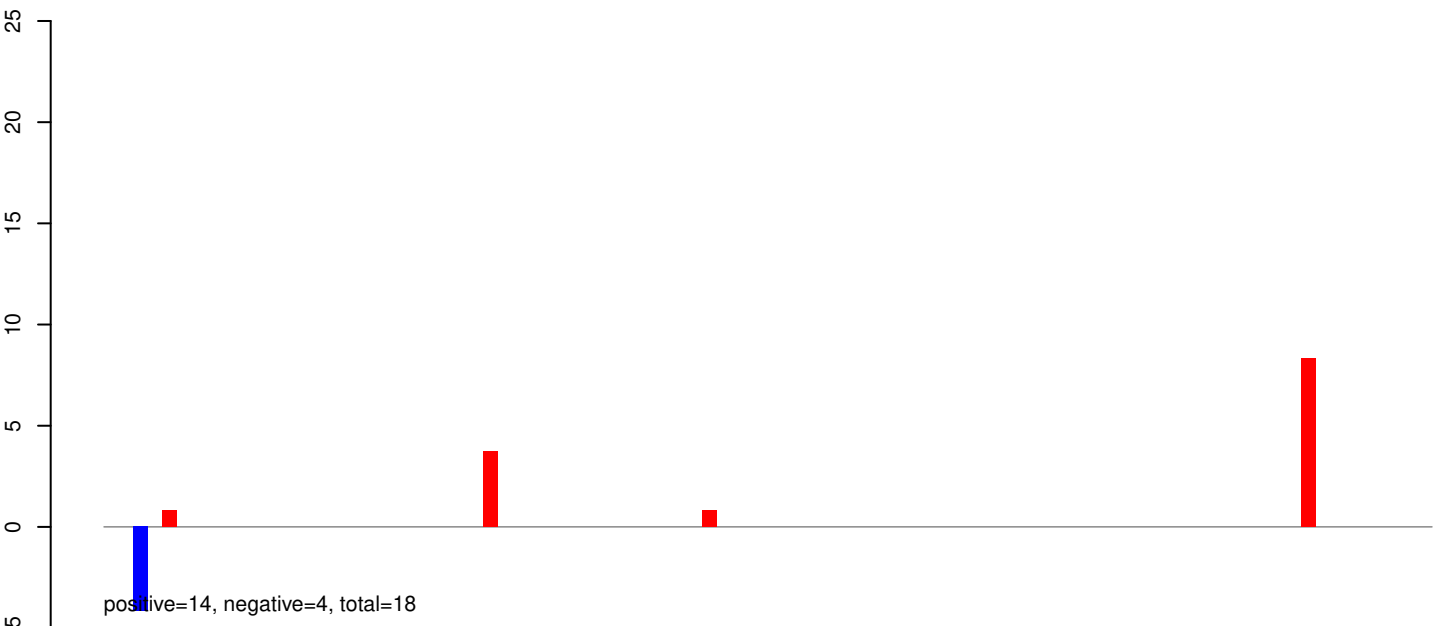
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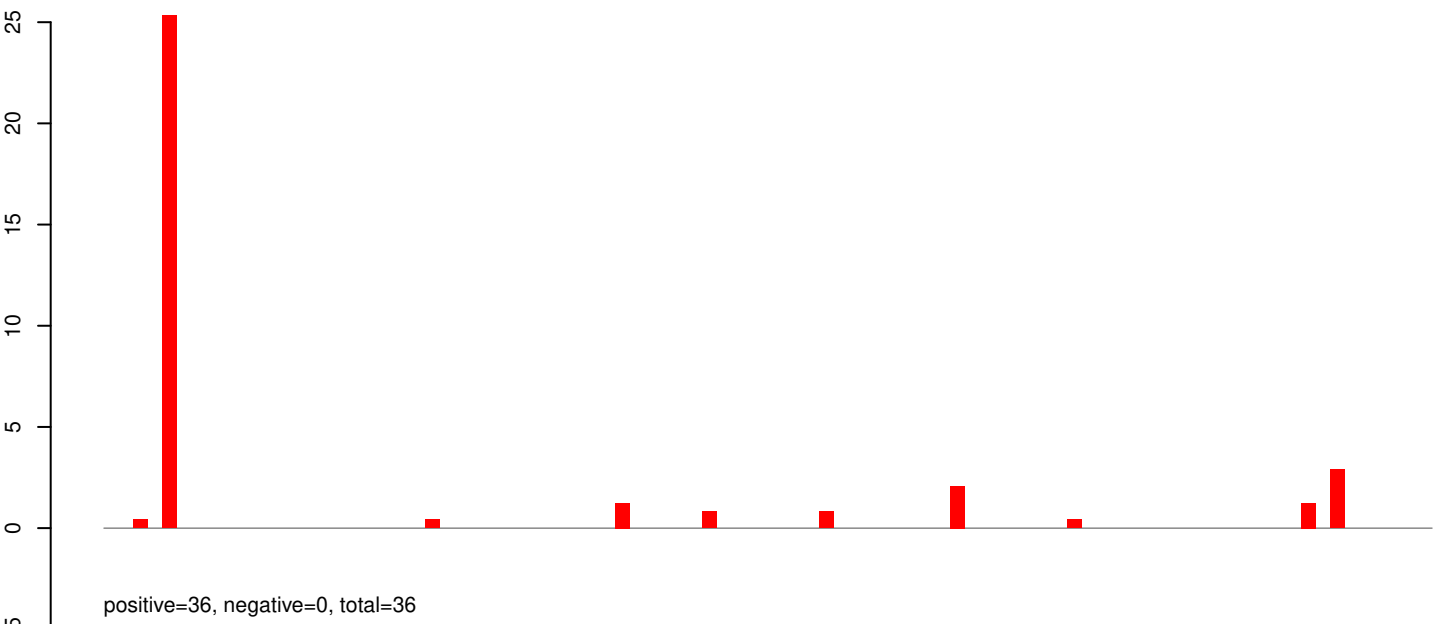
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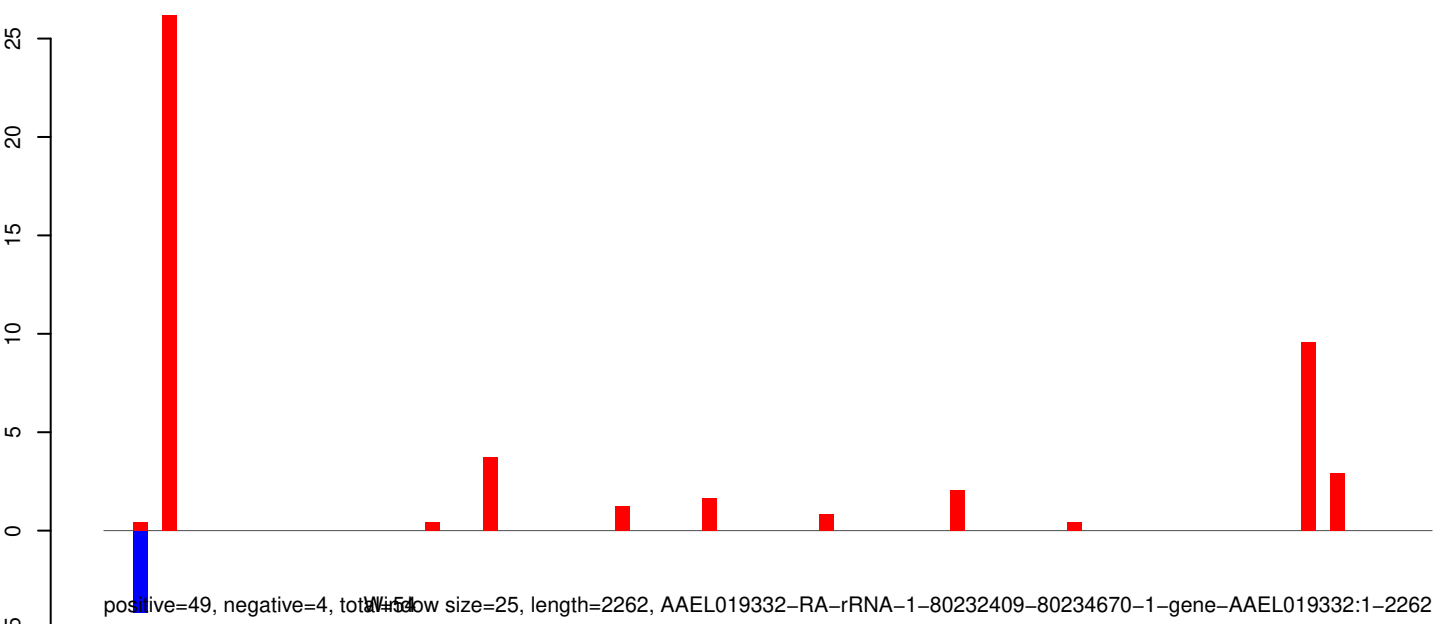
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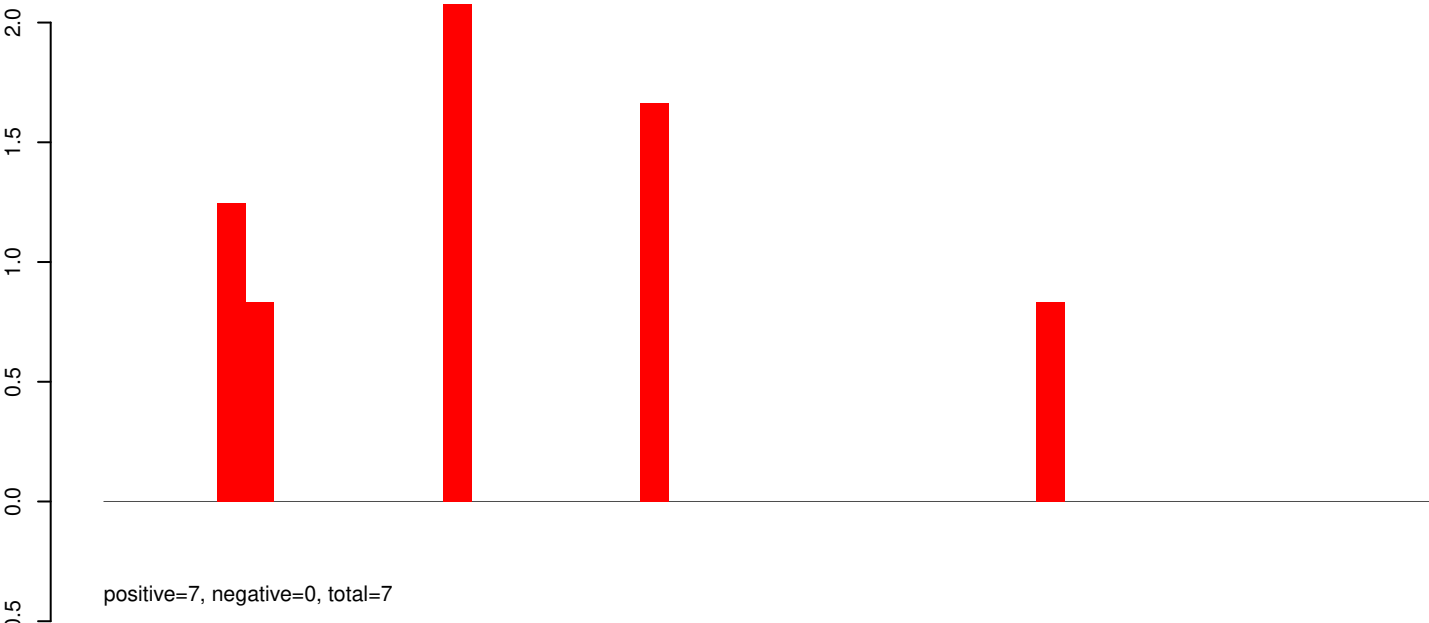
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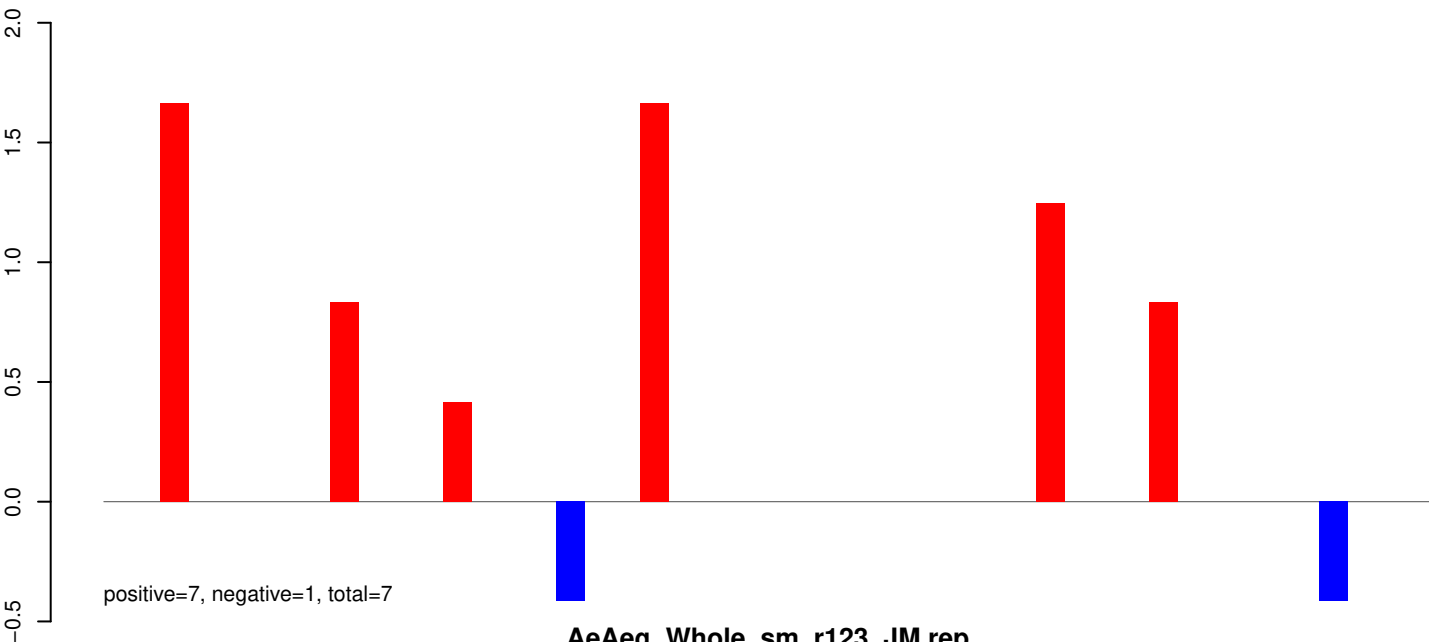
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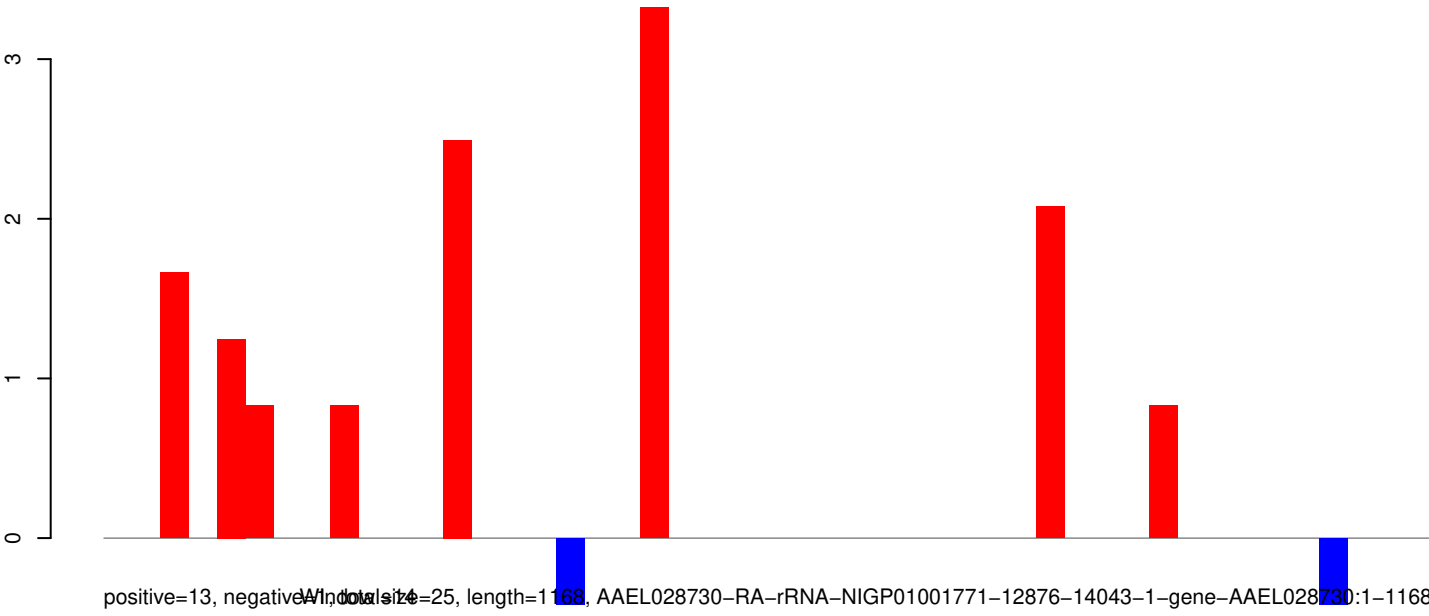
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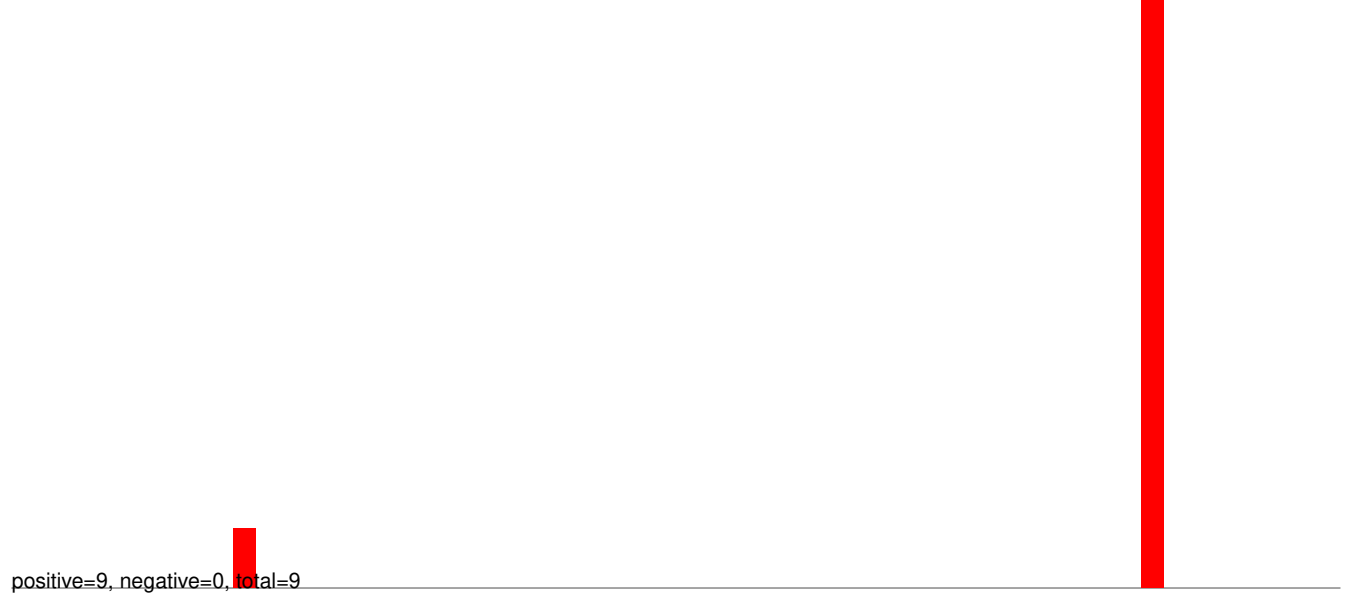
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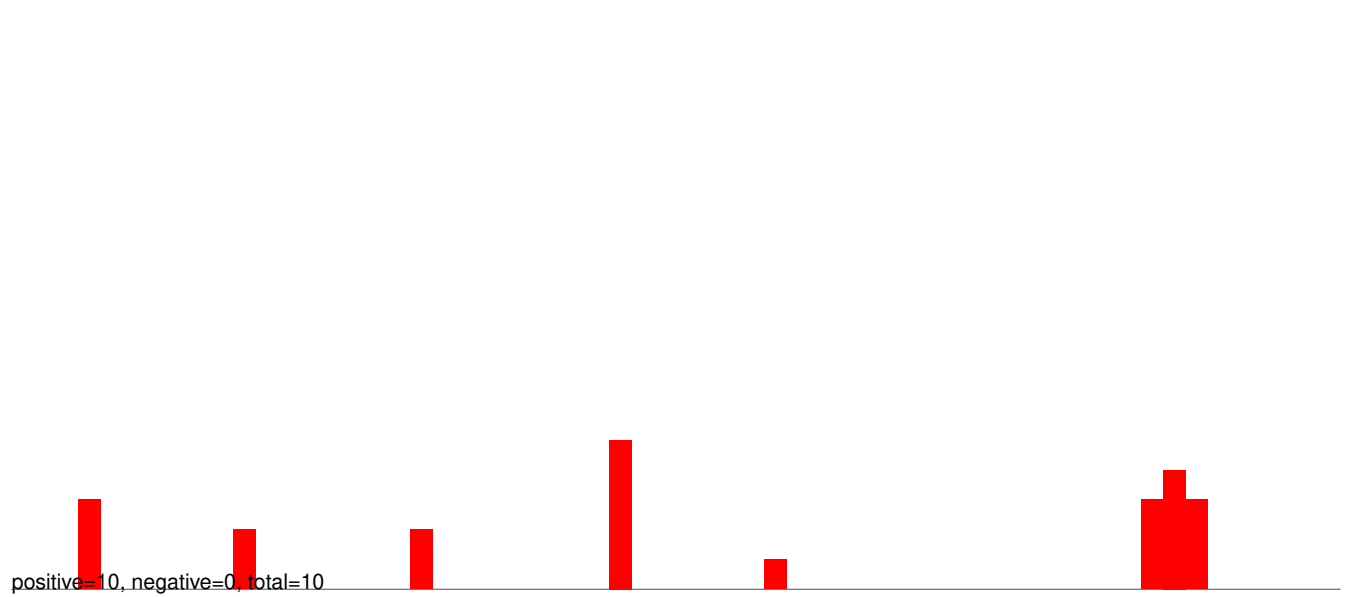
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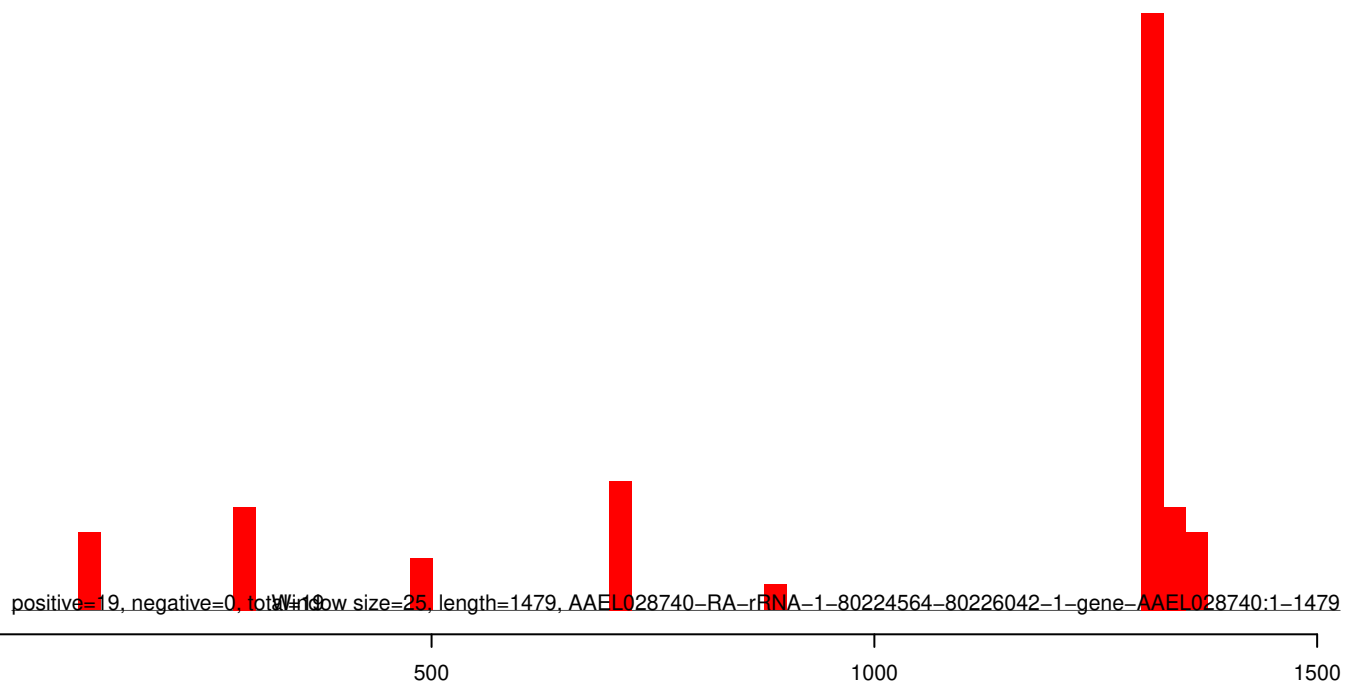
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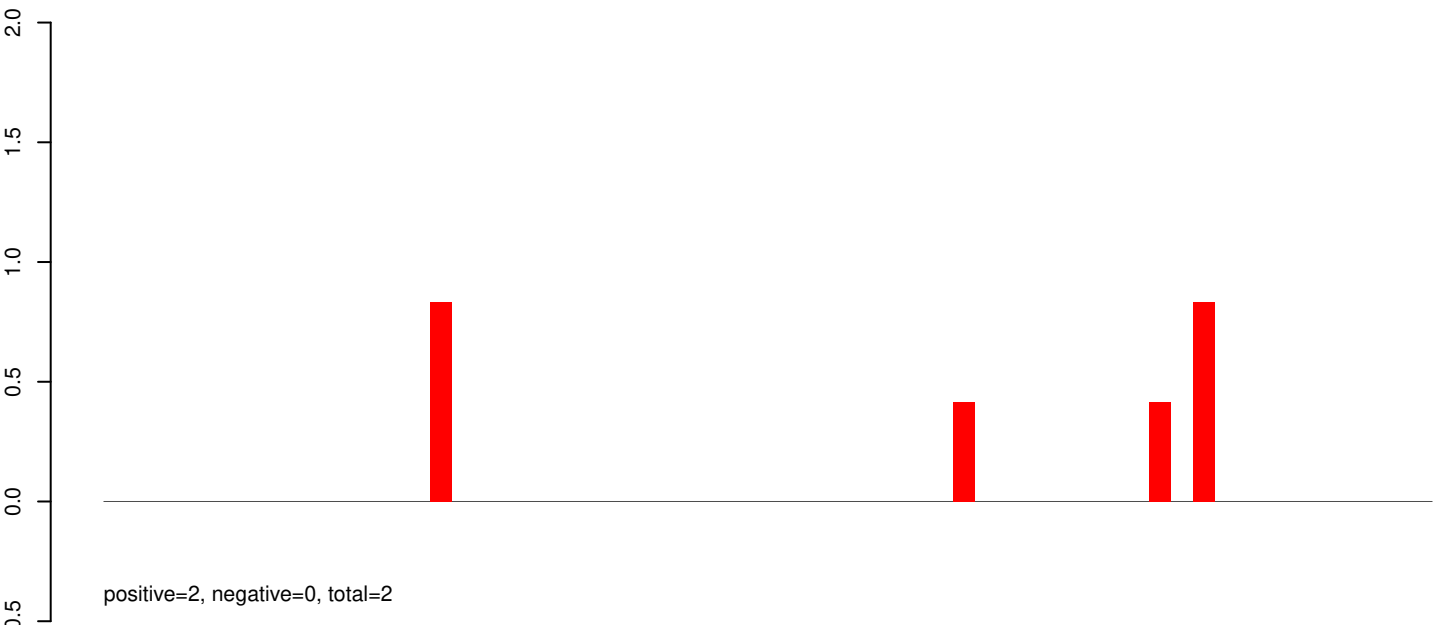
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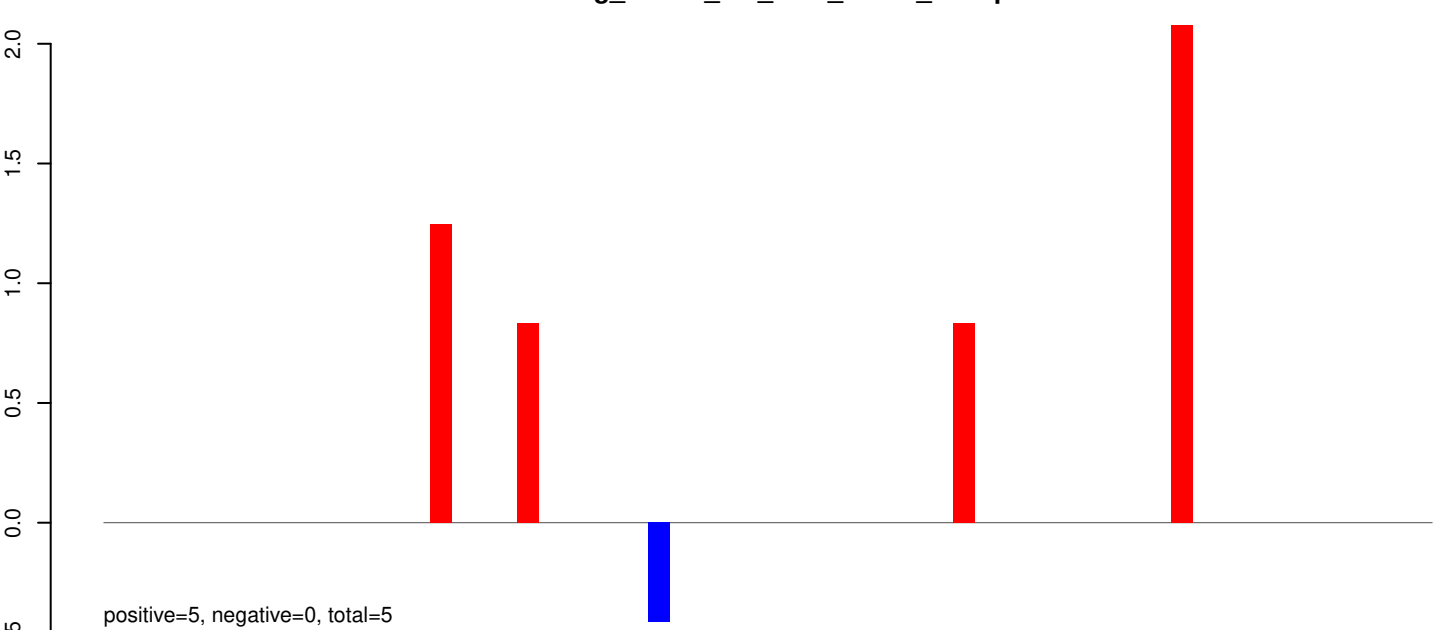
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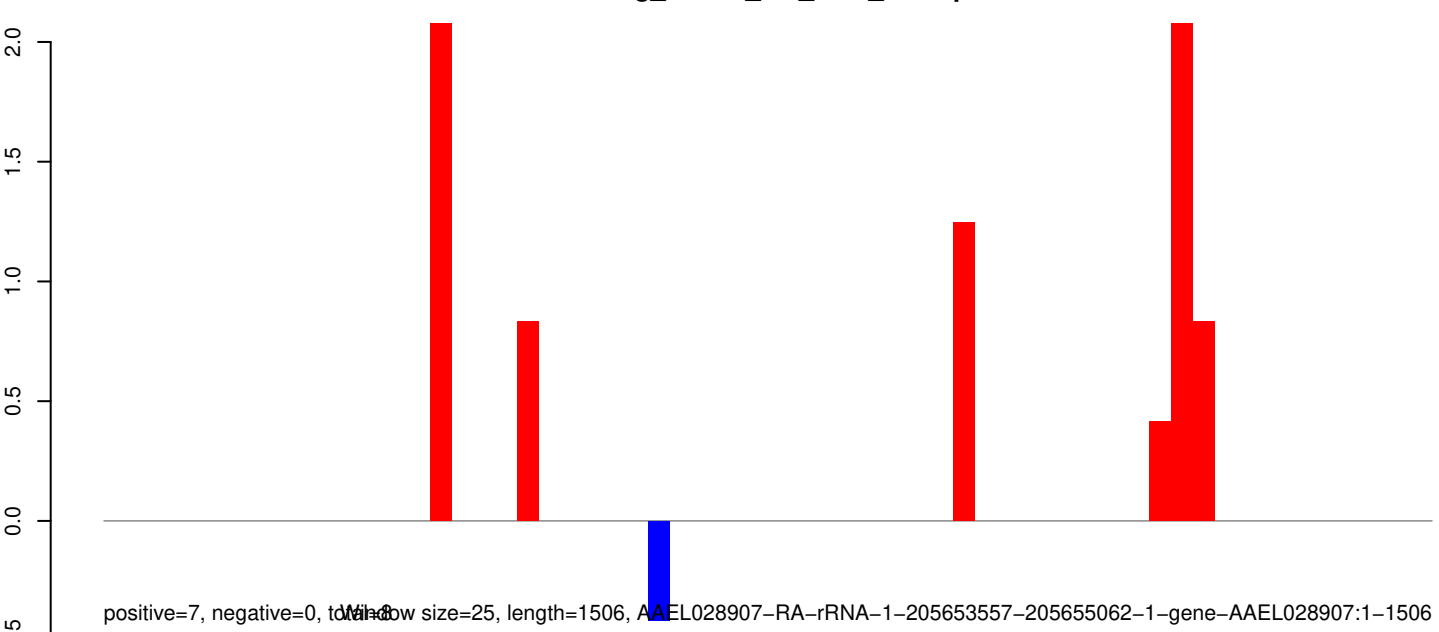
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AeAeg_Whole_sm_r123_JM.24_35.rep

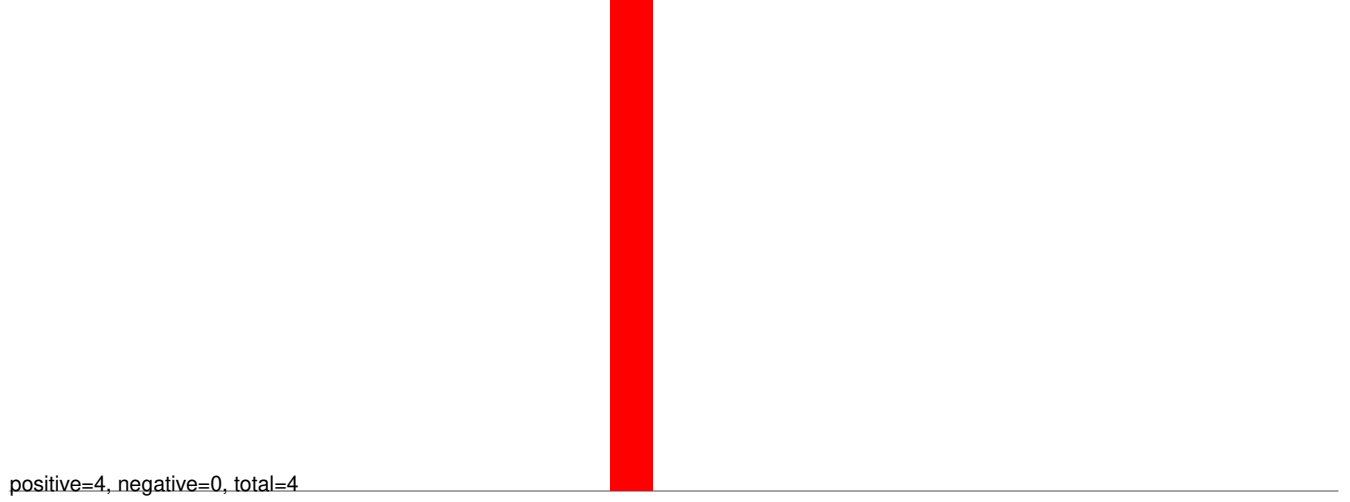


AeAeg_Whole_sm_r123_JM.rep

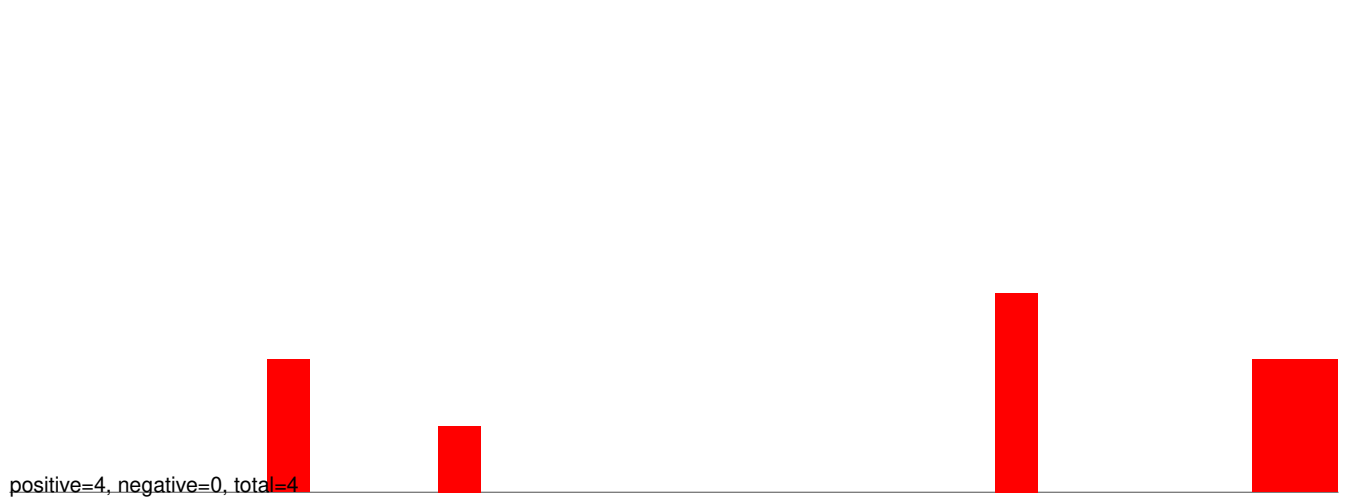


Window size=25, length=1506, AAEL028907-RA-rRNA-1-205653557-205655062-1-gene-AAEL028907:1-1506

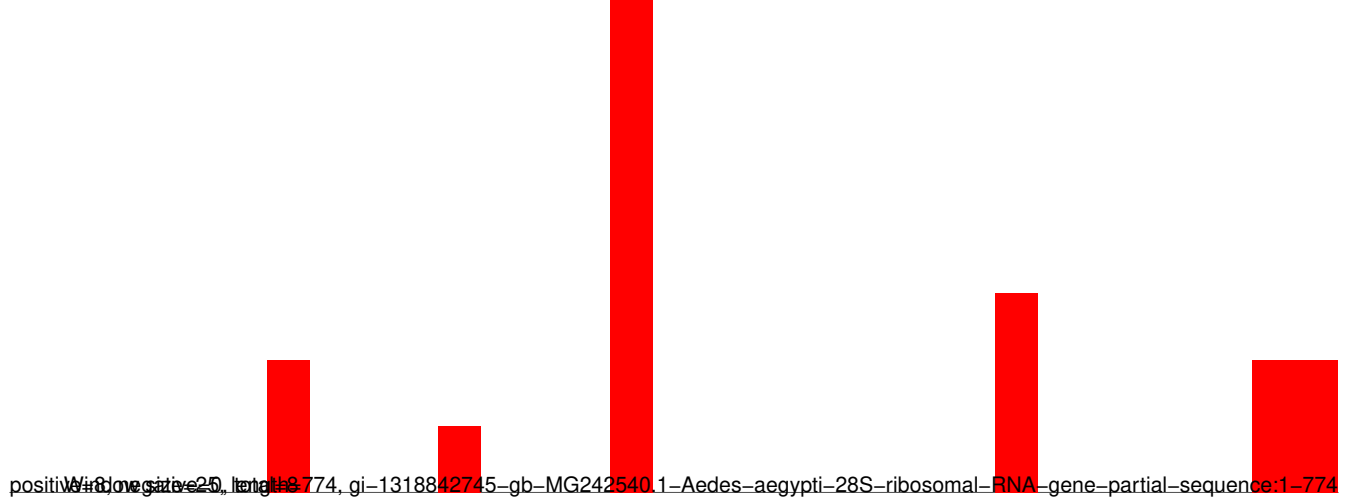
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AeAeg_Whole_sm_r123_JM.24_35.rep

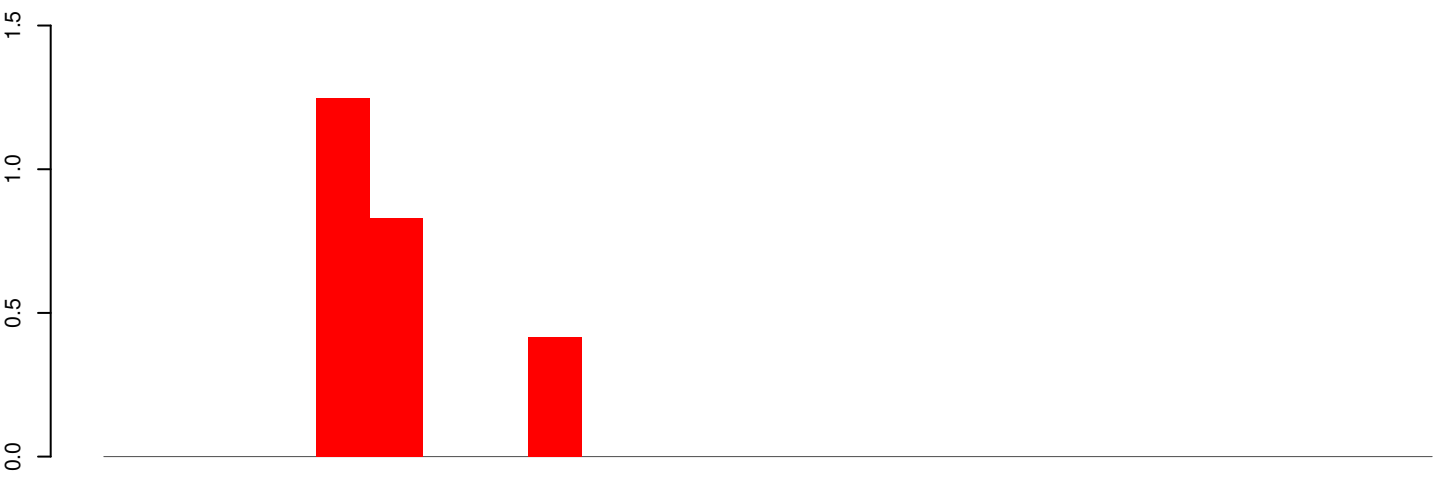


AeAeg_Whole_sm_r123_JM.rep



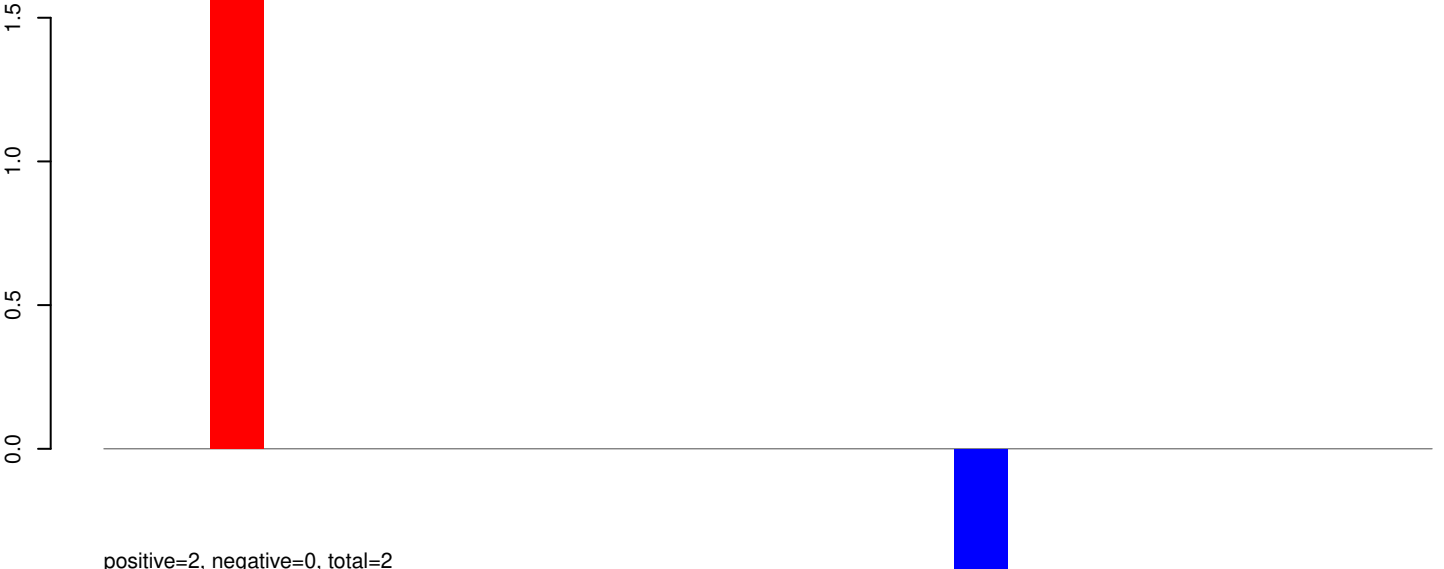
W: 8, one size=25, length=774, gi=1318842745-gb-MG242540.1-Aedes-aegypti-28S-ribosomal-RNA-gene-partial-sequence:1-774

AeAeg_Whole_sm_r123_JM.18_23.rep



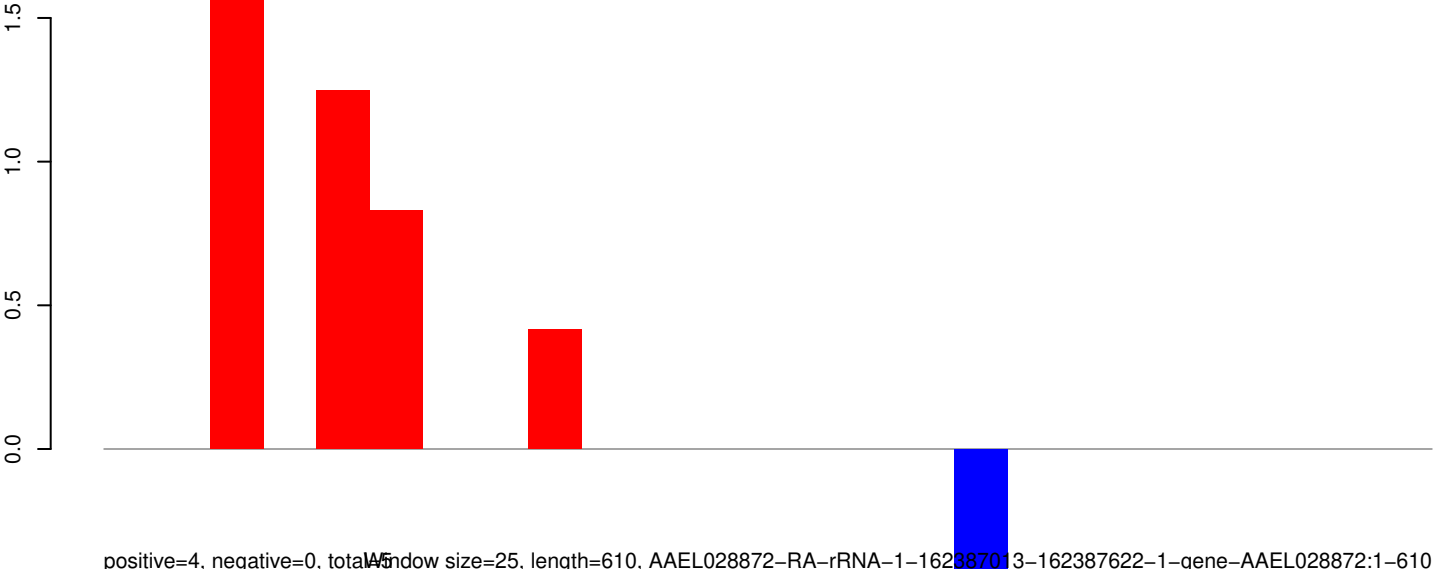
positive=2, negative=0, total=2

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=0, total=2

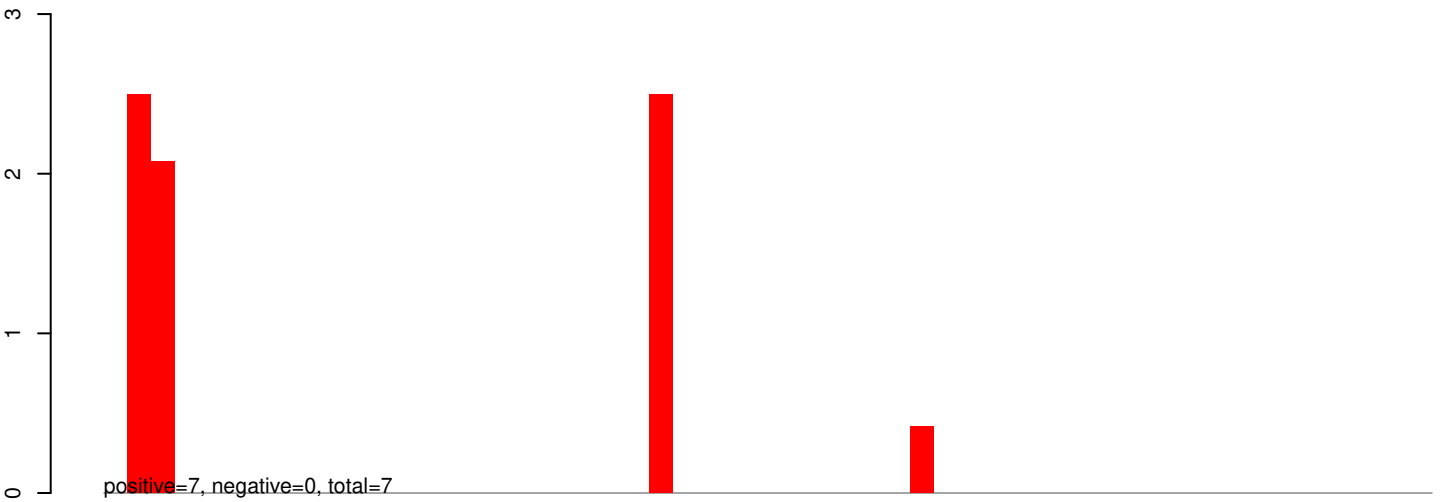
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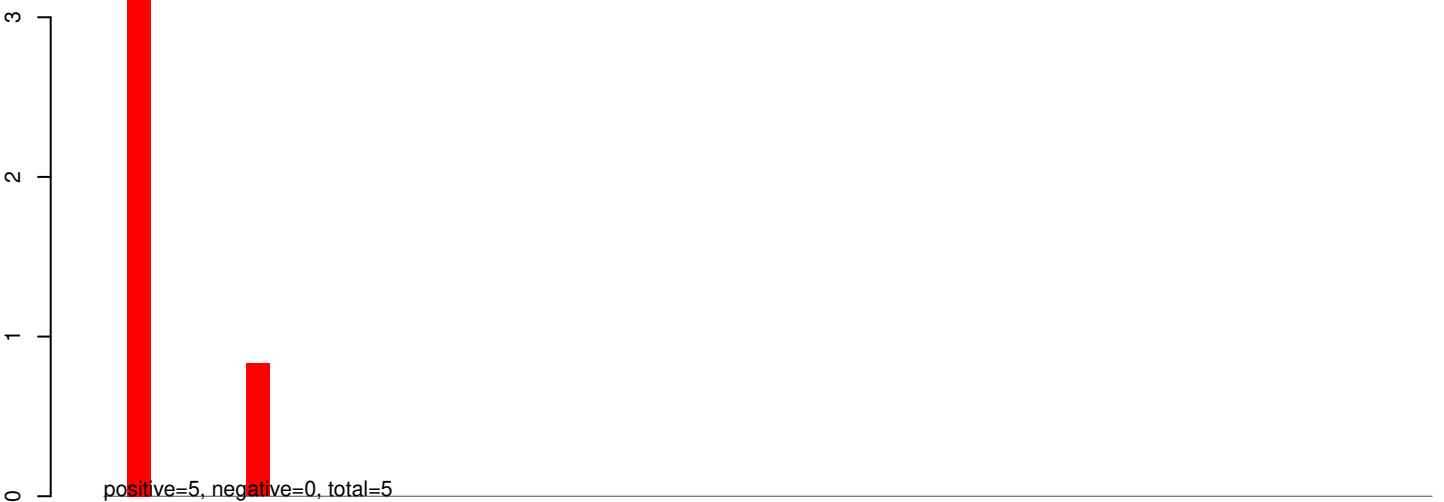
positive=4, negative=0, total=4
Window size=25, length=610, AAEL028872-RA-rRNA-1-162387013-162387622-1-gene-AAEL028872:1-610

100 200 300 400 500 600

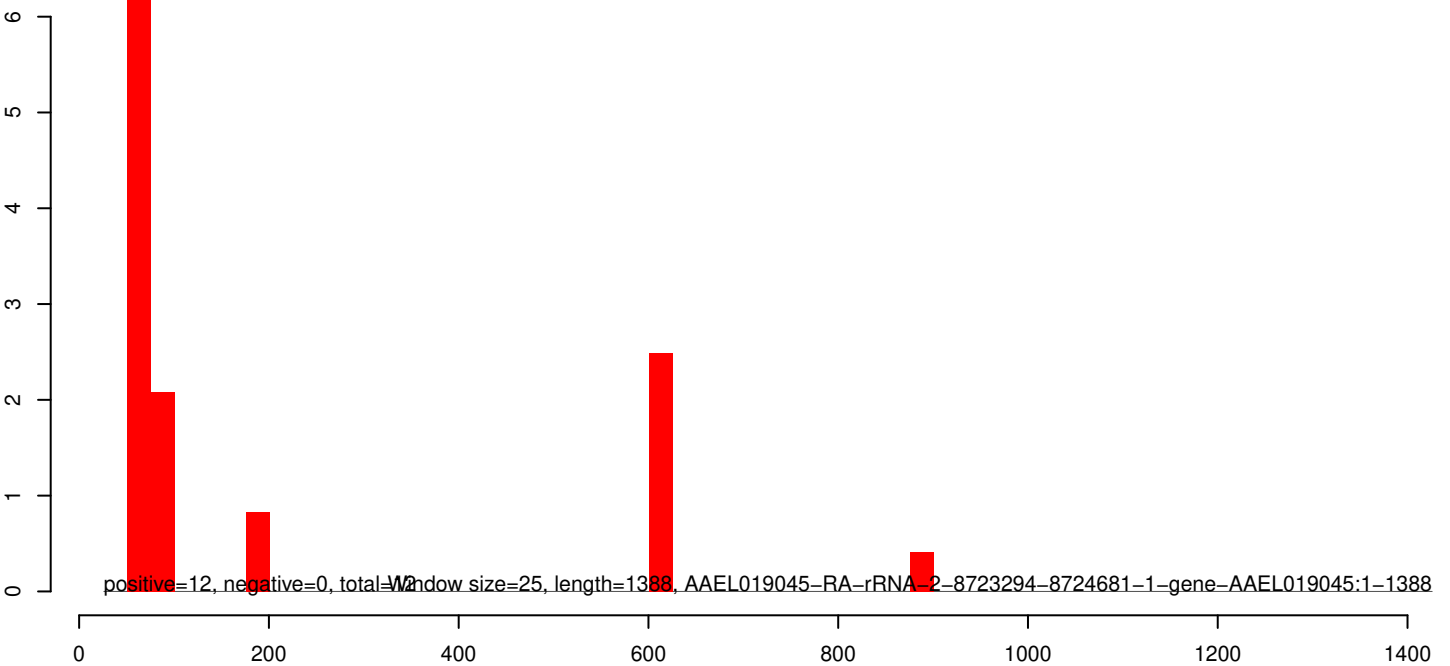
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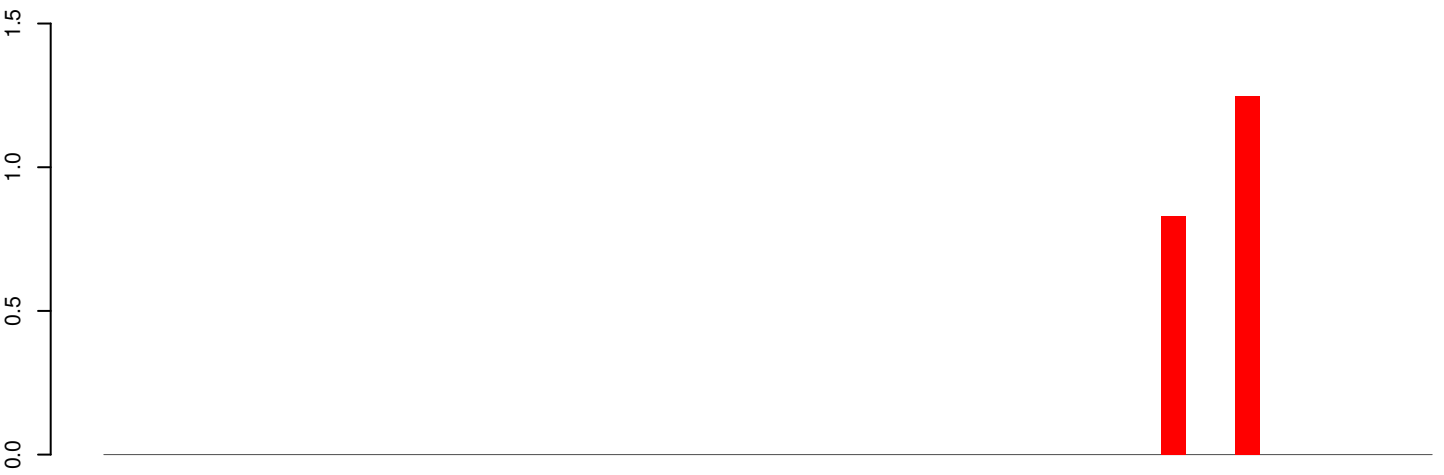
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AeAeg_Whole_sm_r123_JM.rep

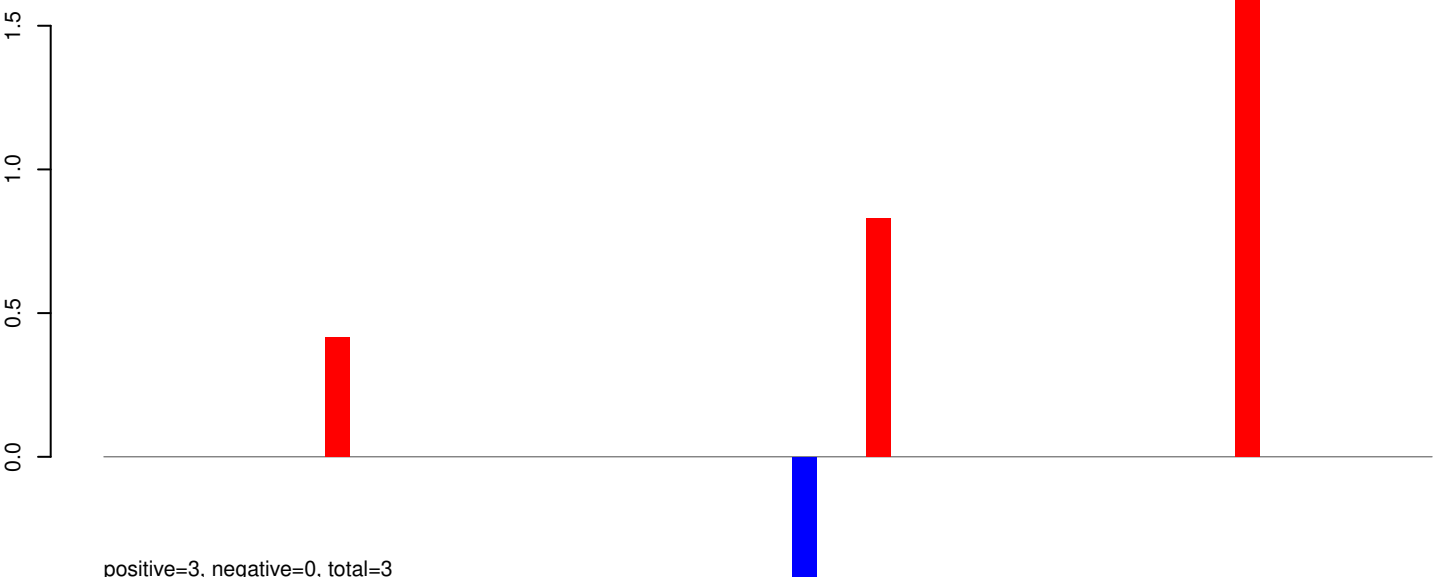


AeAeg_Whole_sm_r123_JM.18_23.rep



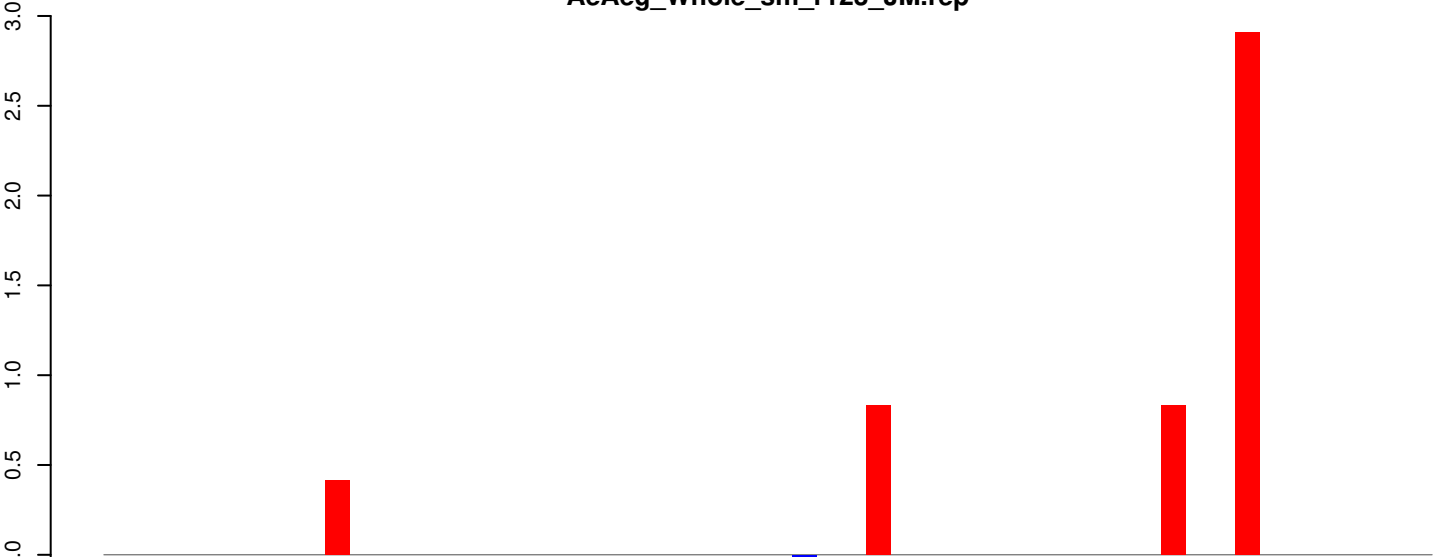
positive=2, negative=0, total=2

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=3, negative=0, total=3

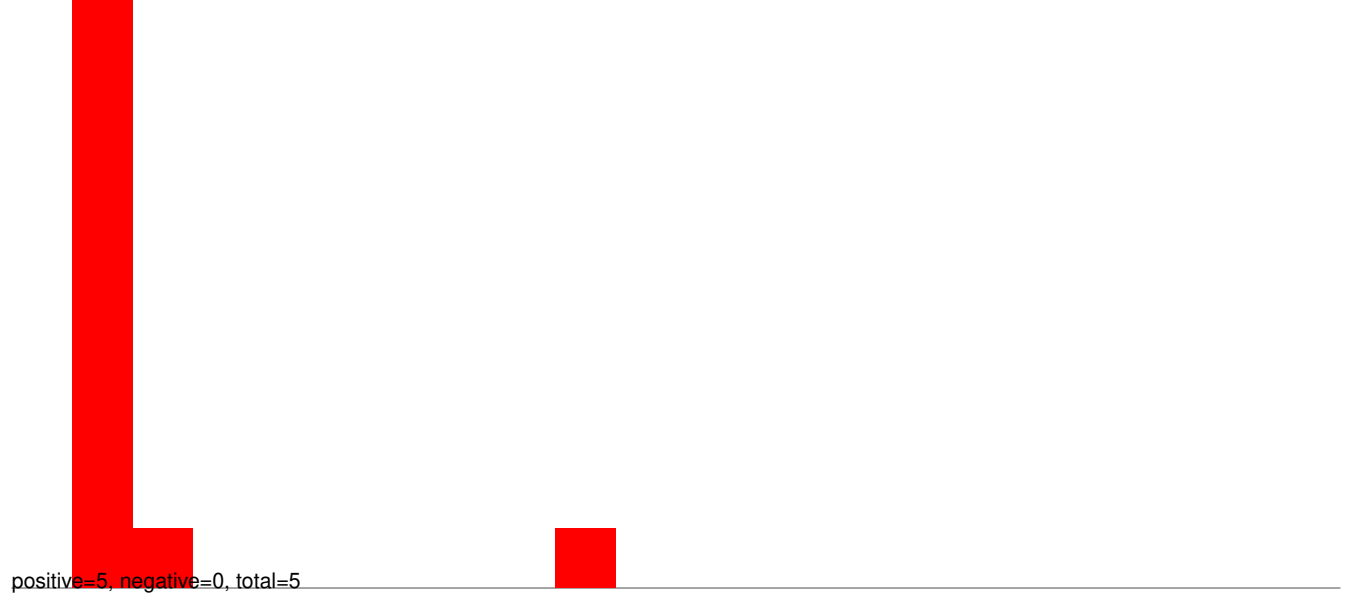
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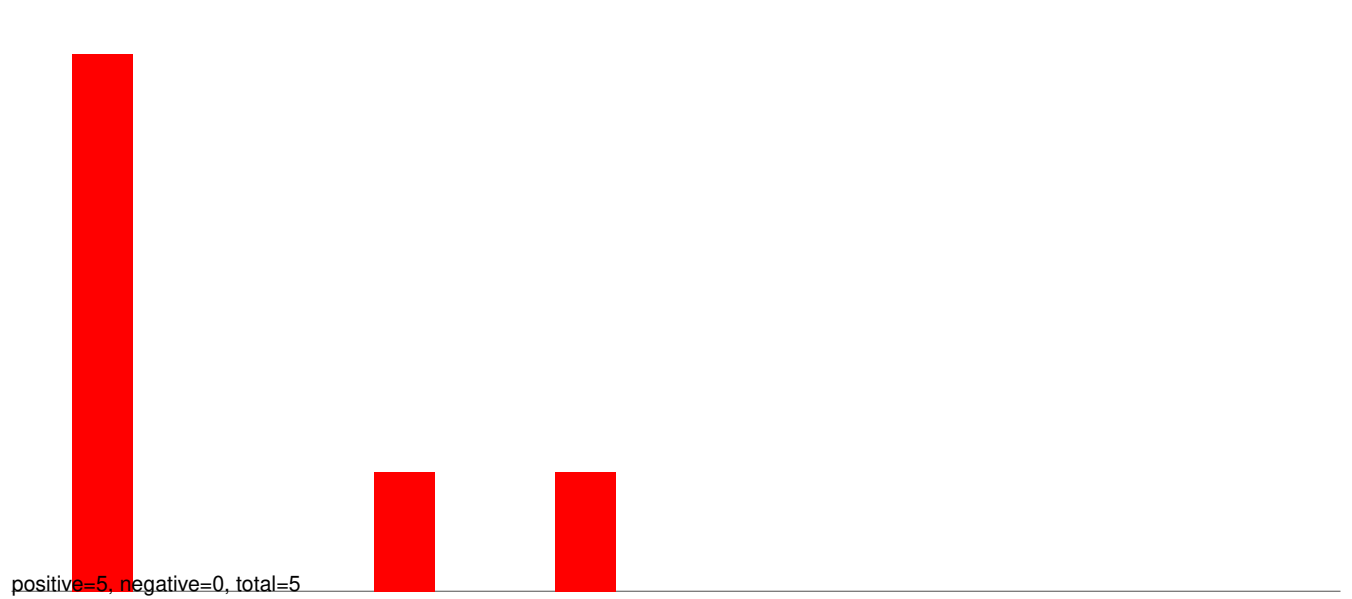
Window size=25, step=10, AAEL018689-RA-lsu-rRNA-16S-ribosomal-RNA-rRNA-MT-12566-13899-1-gene-AAEL018689:1-1334

0 200 400 600 800 1000 1200 1400

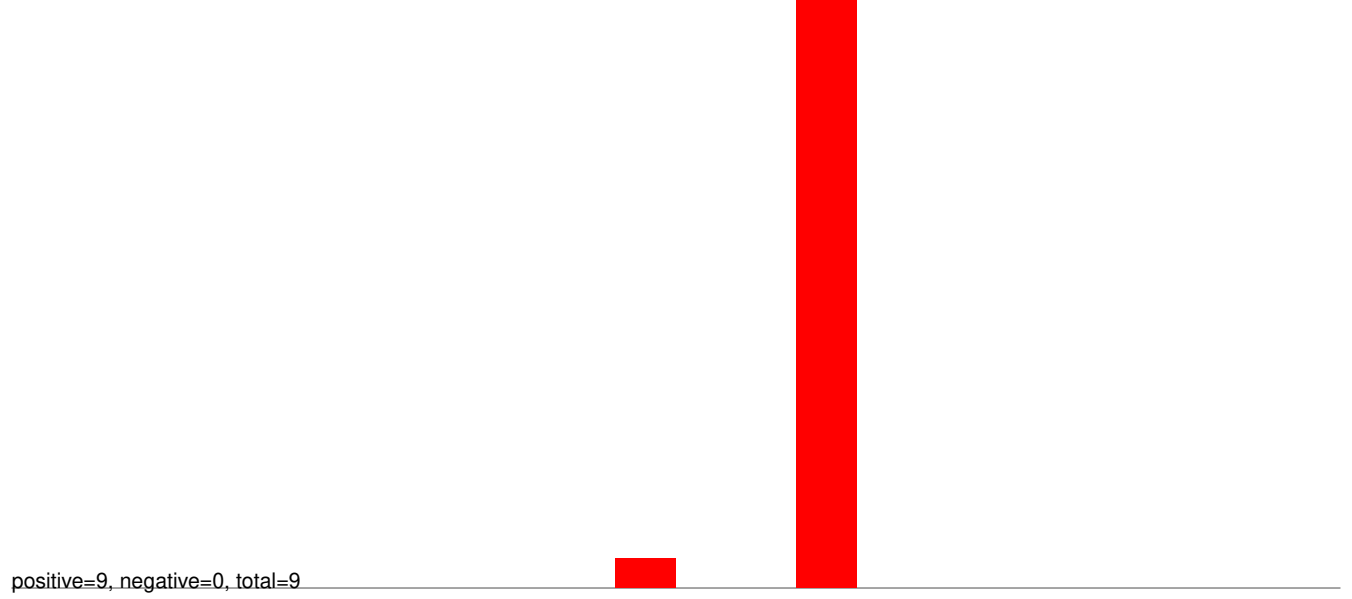
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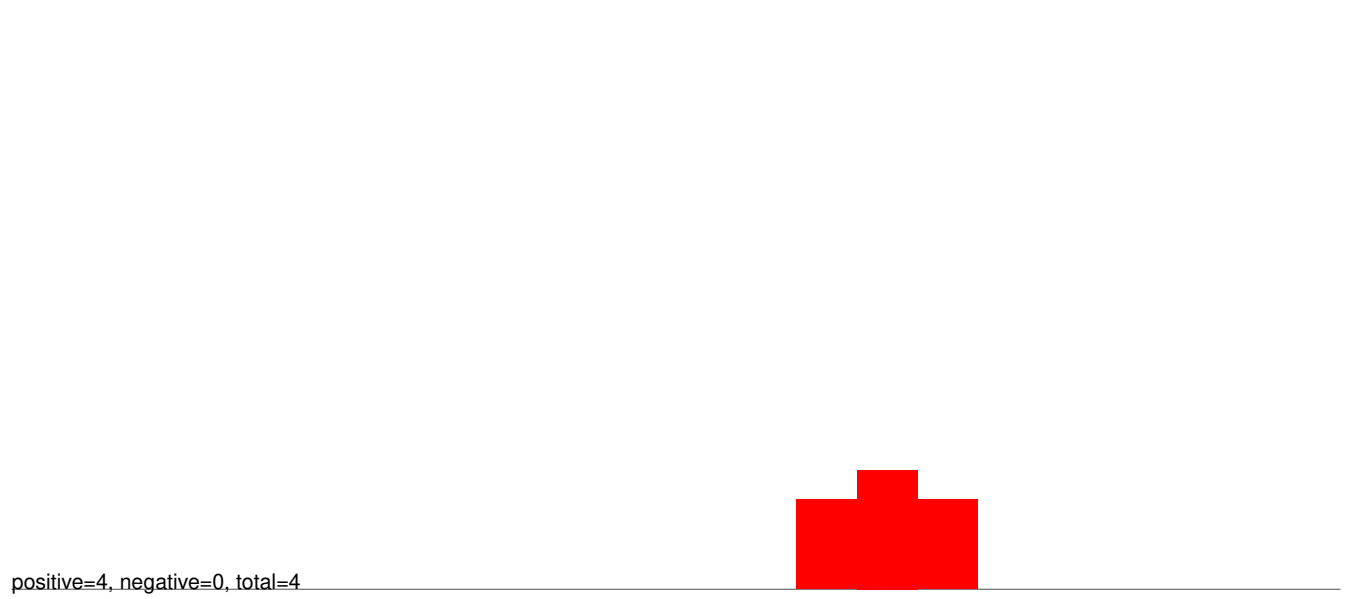
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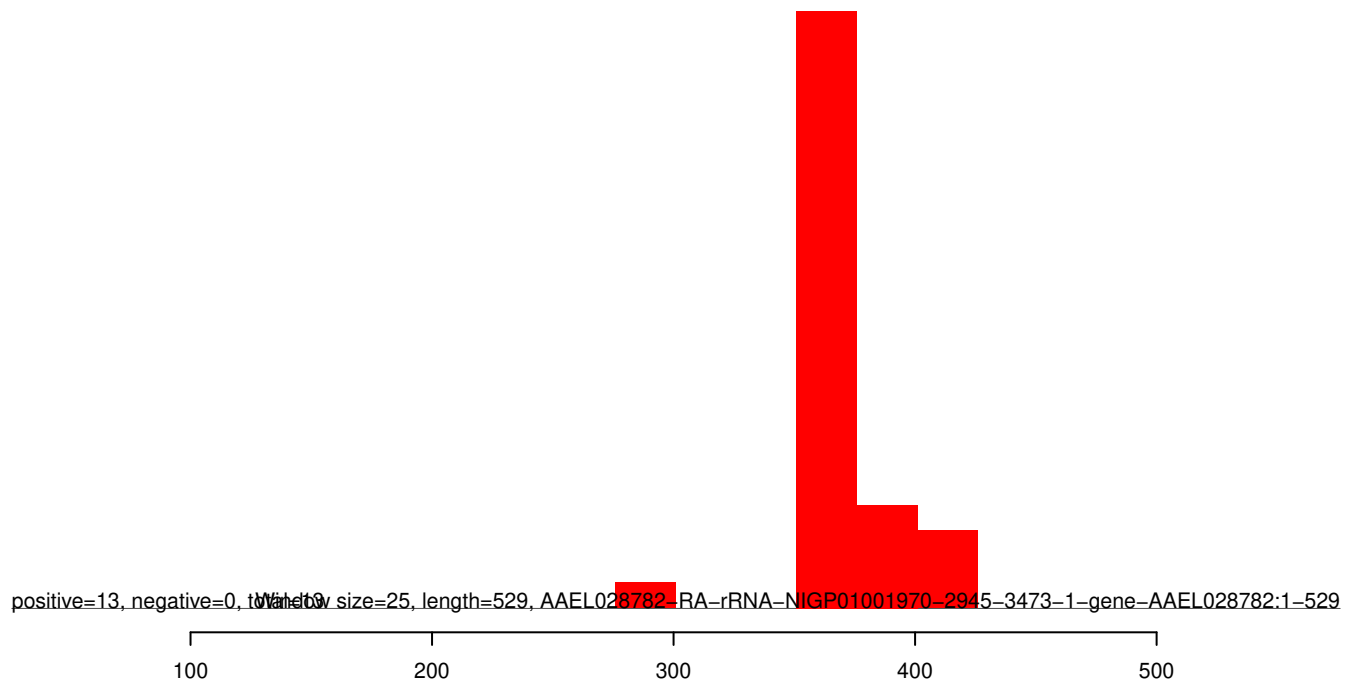
AeAeg_Whole_sm_r123_JM.18_23.rep



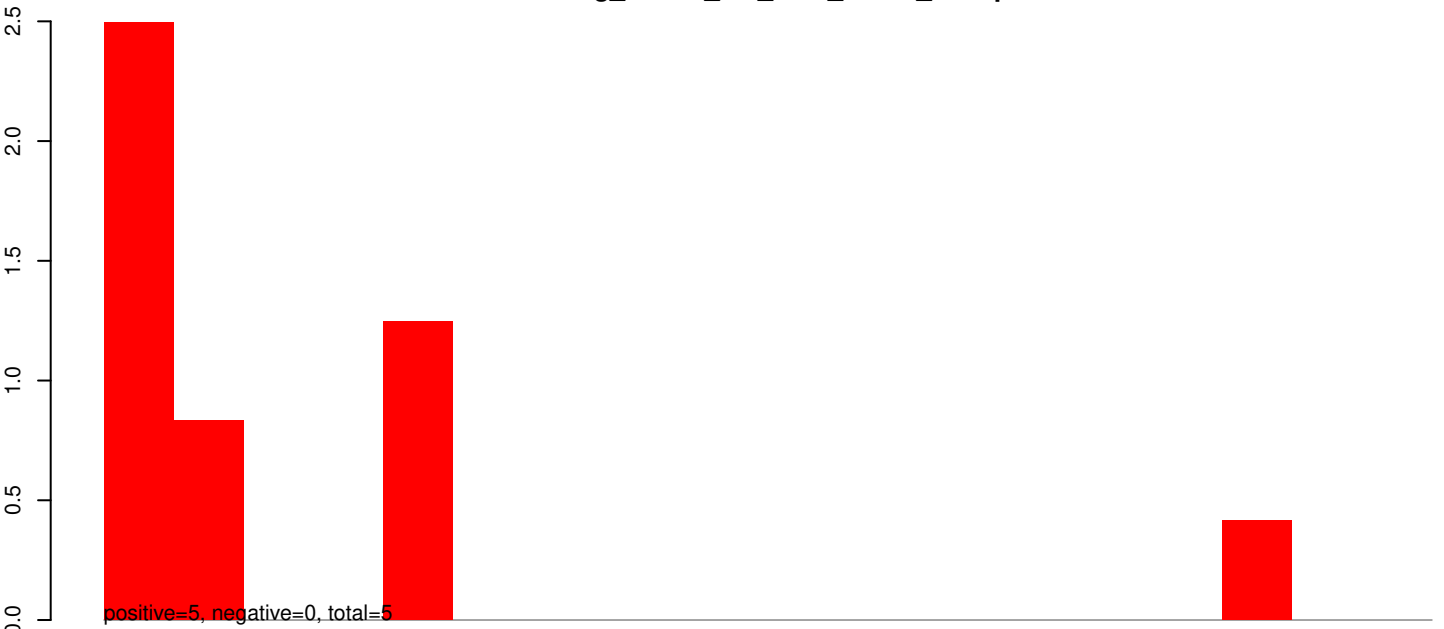
AeAeg_Whole_sm_r123_JM.24_35.rep



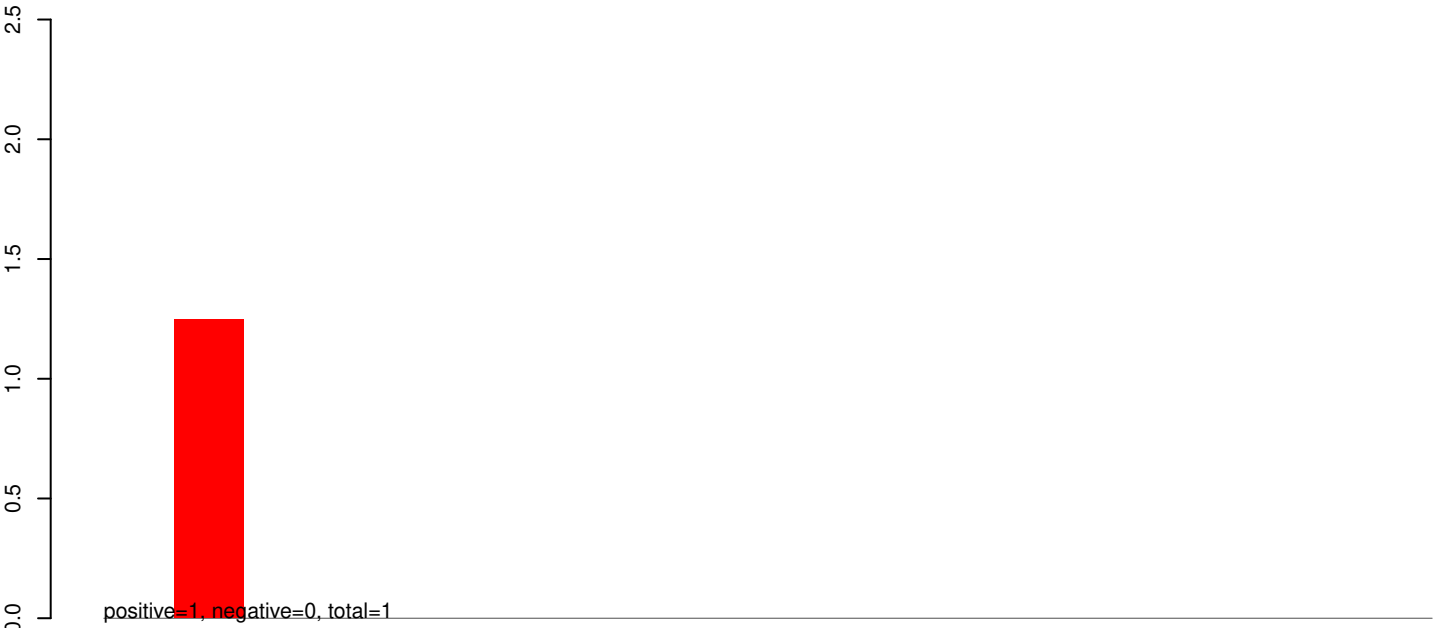
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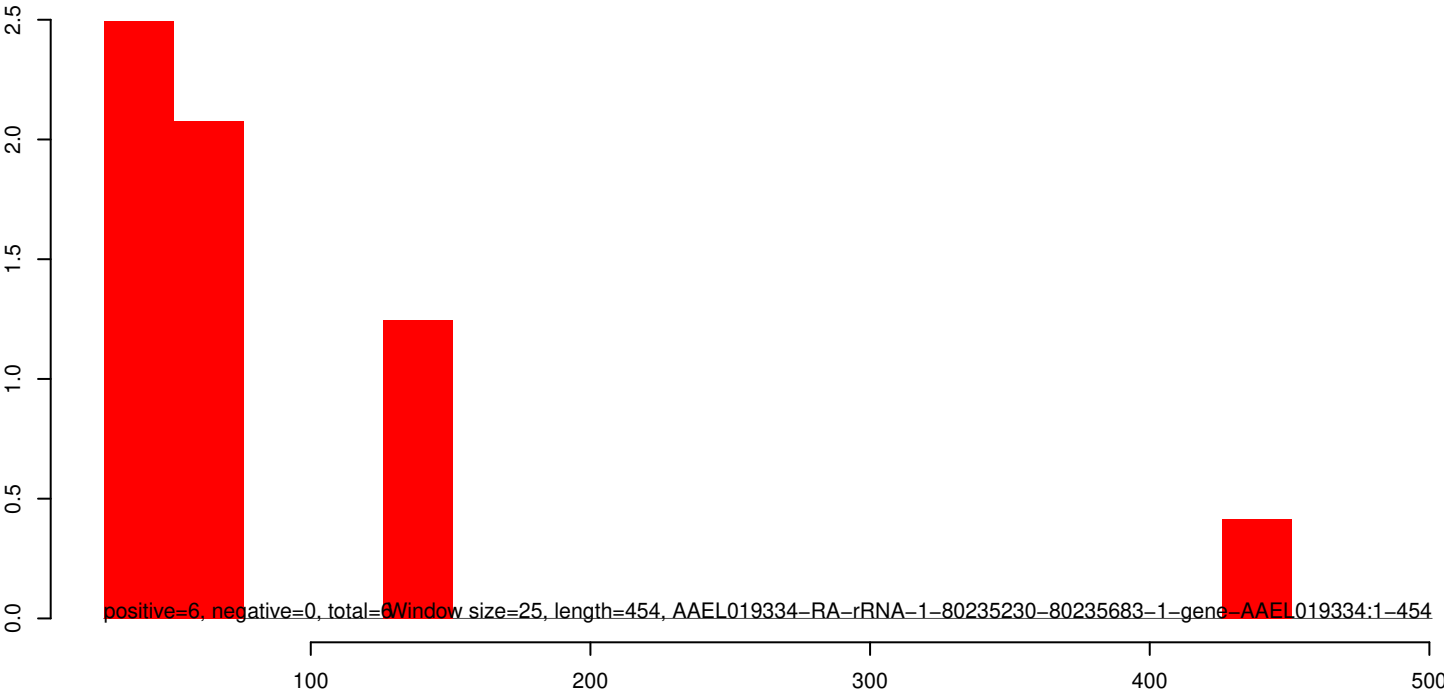
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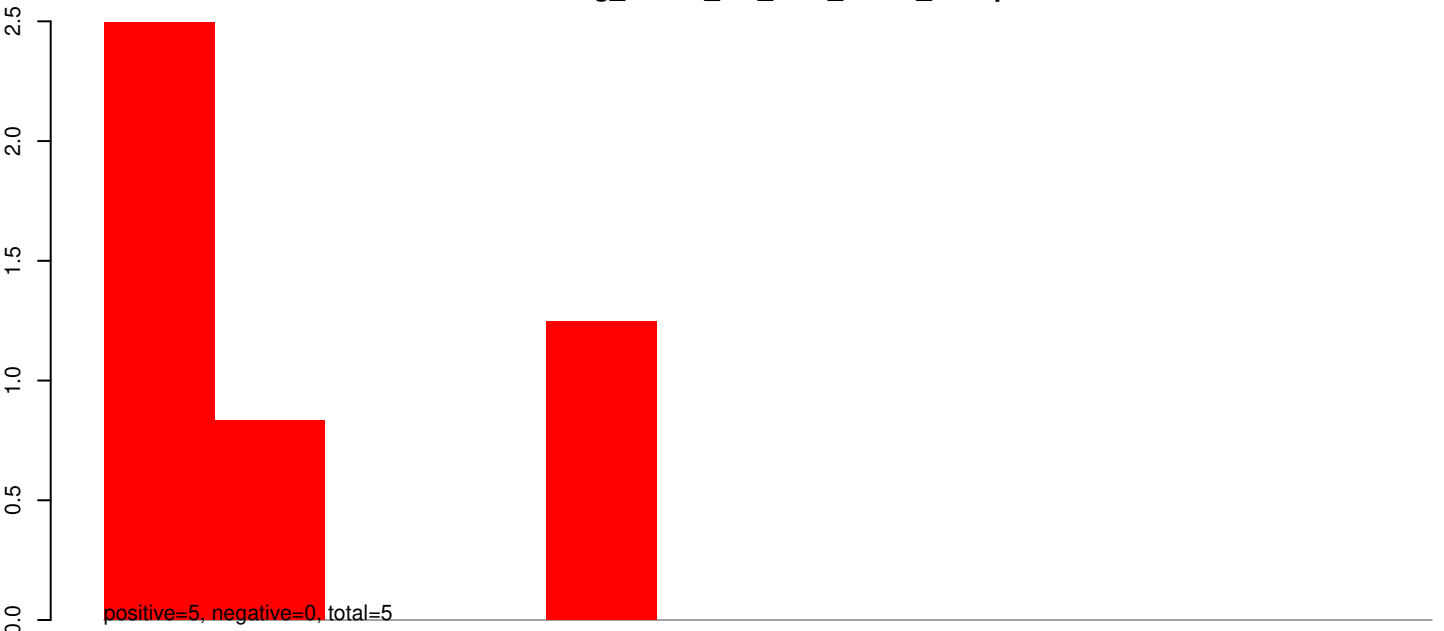
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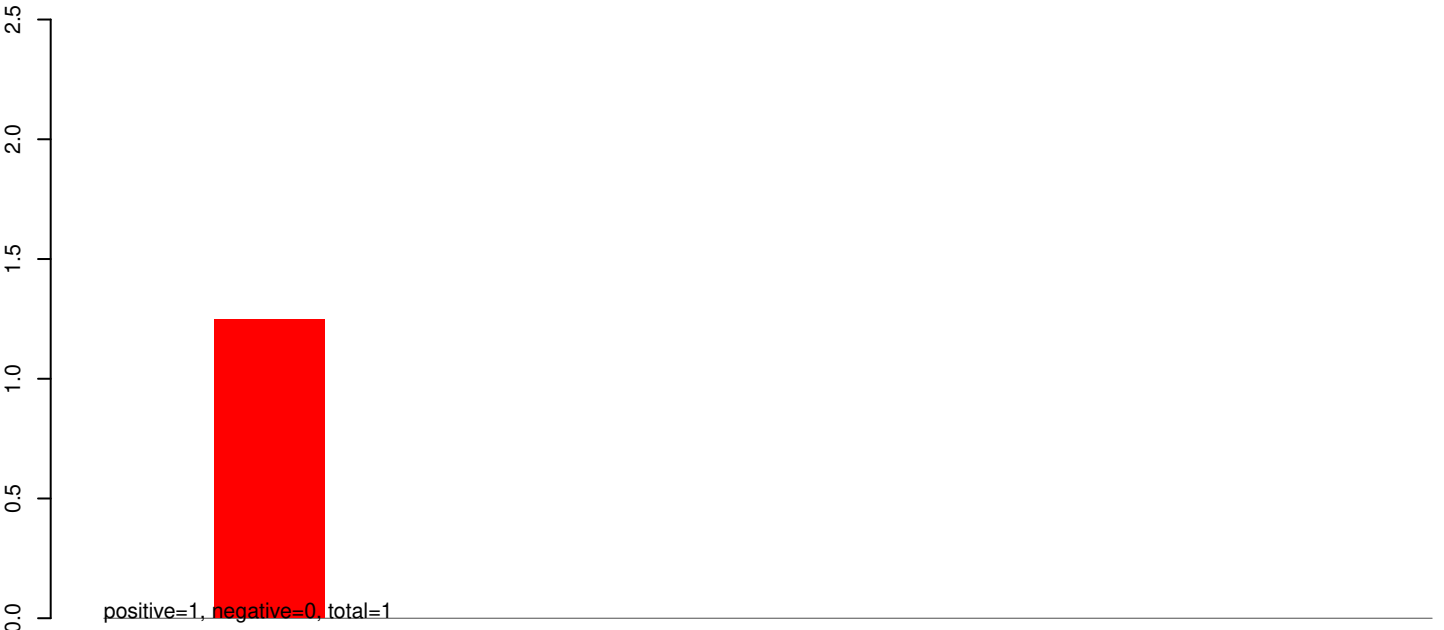
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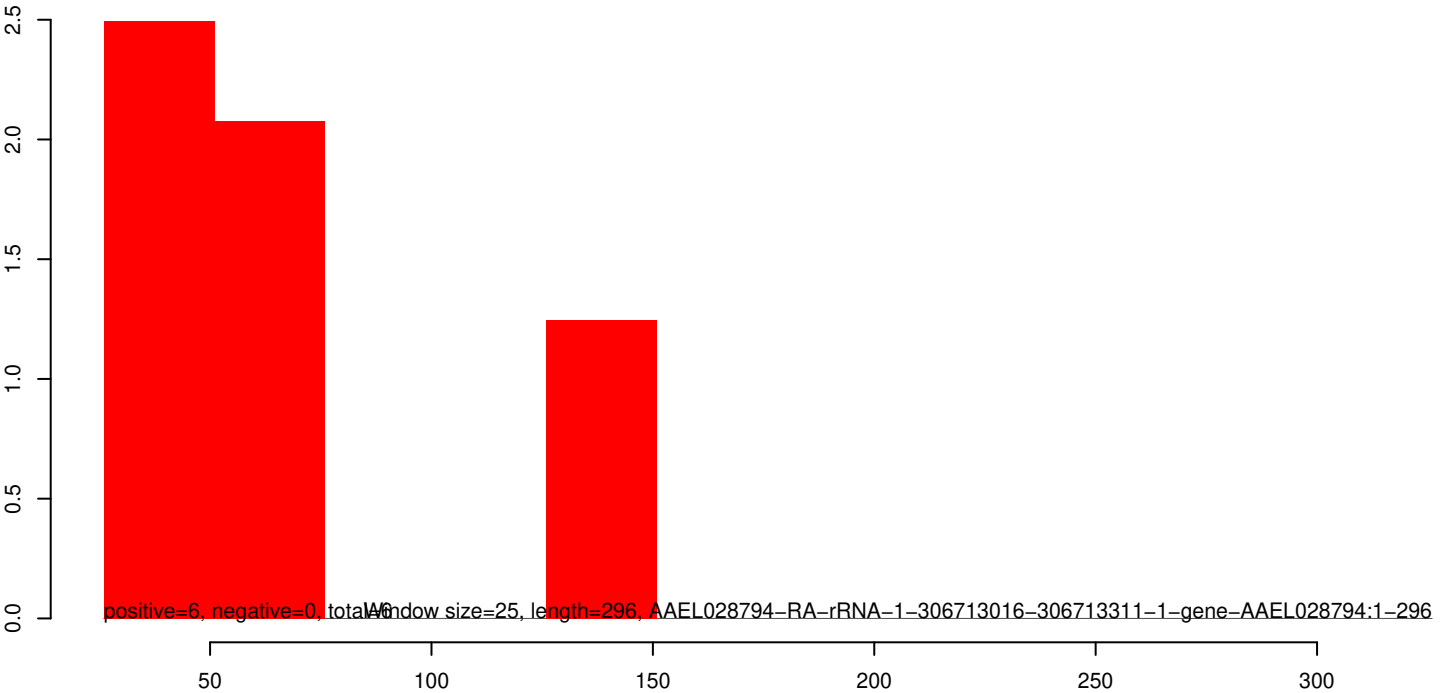
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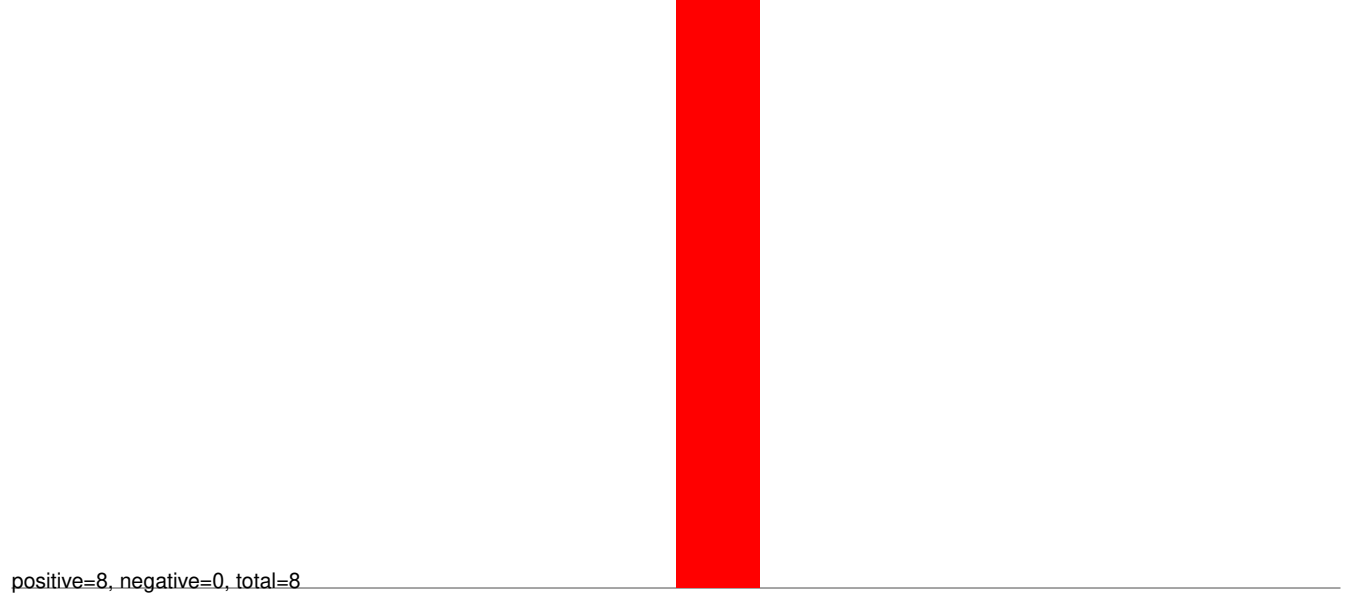
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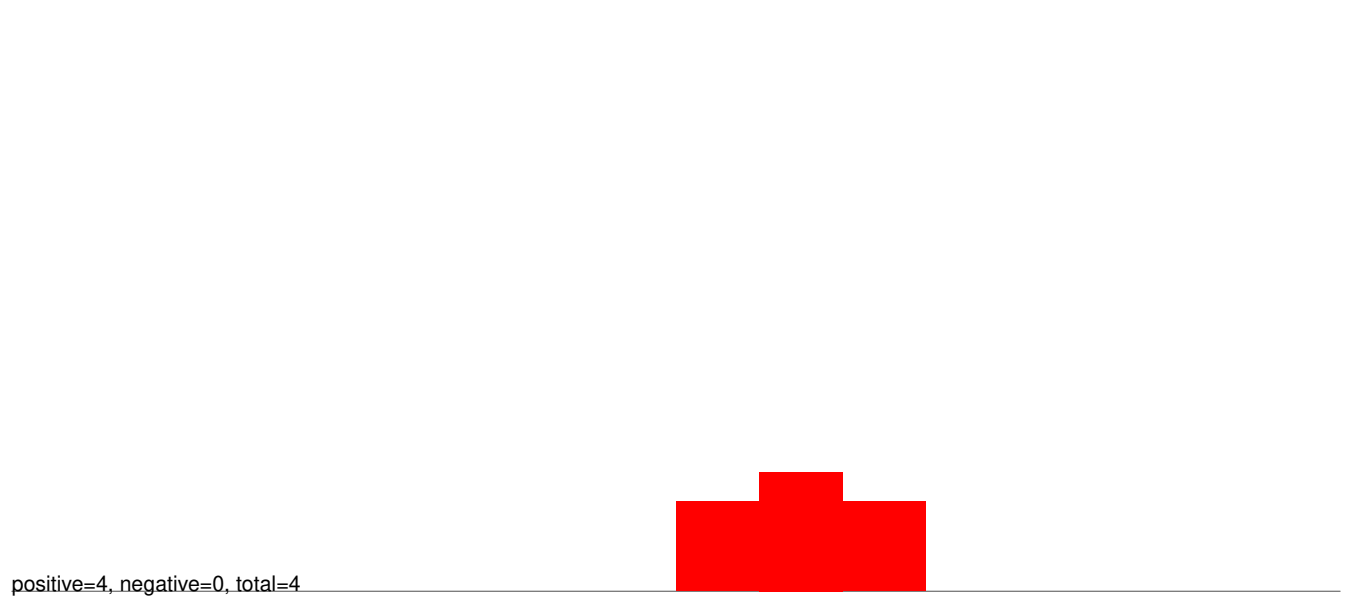
AeAeg_Whole_sm_r123_JM.rep



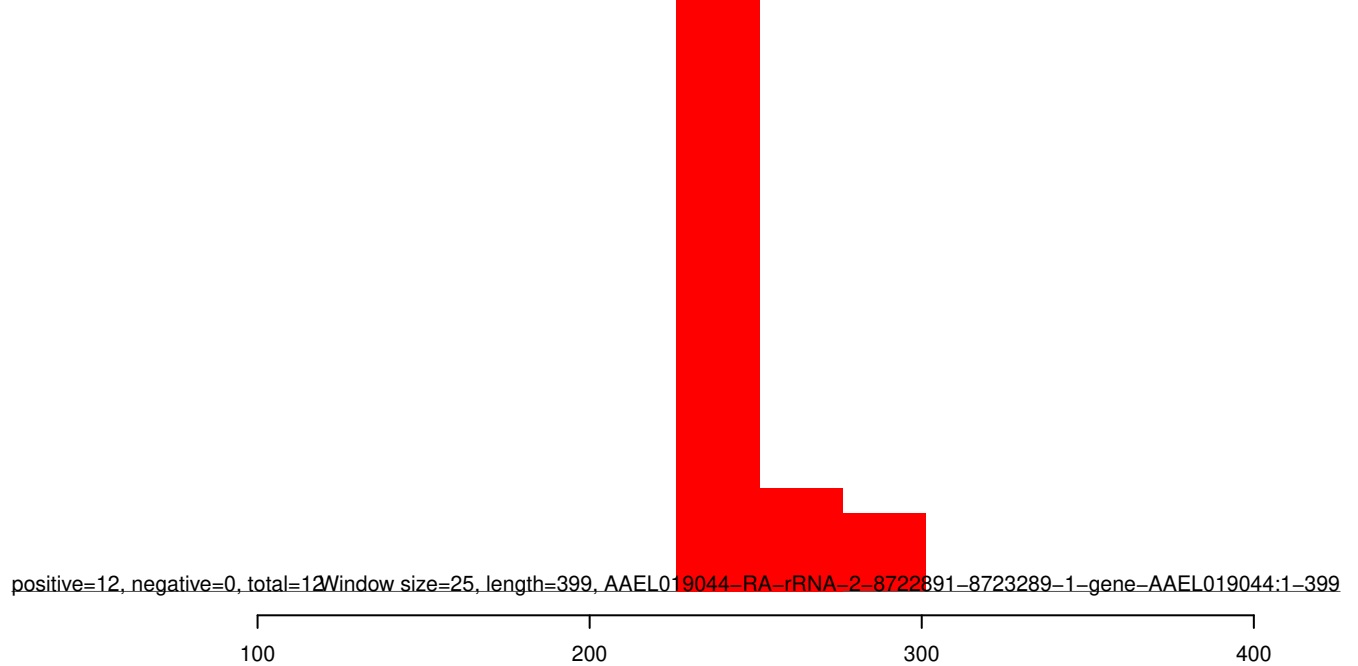
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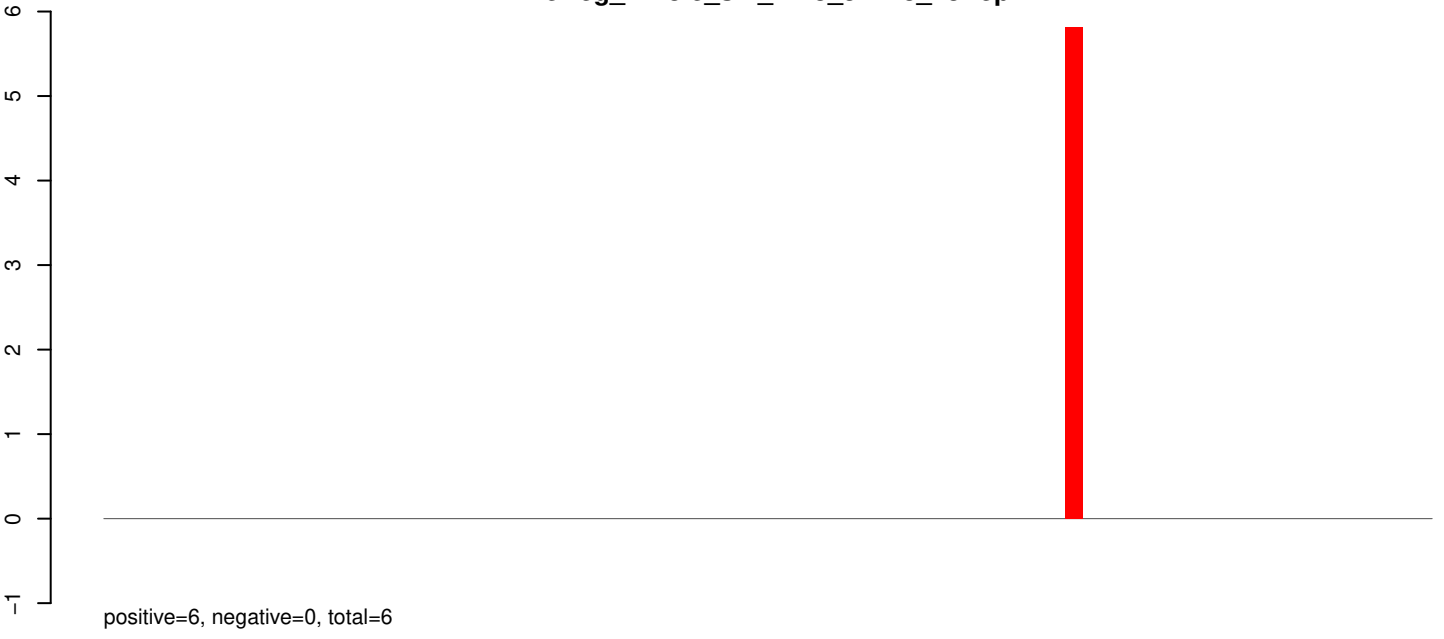
AeAeg_Whole_sm_r123_JM.24_35.rep



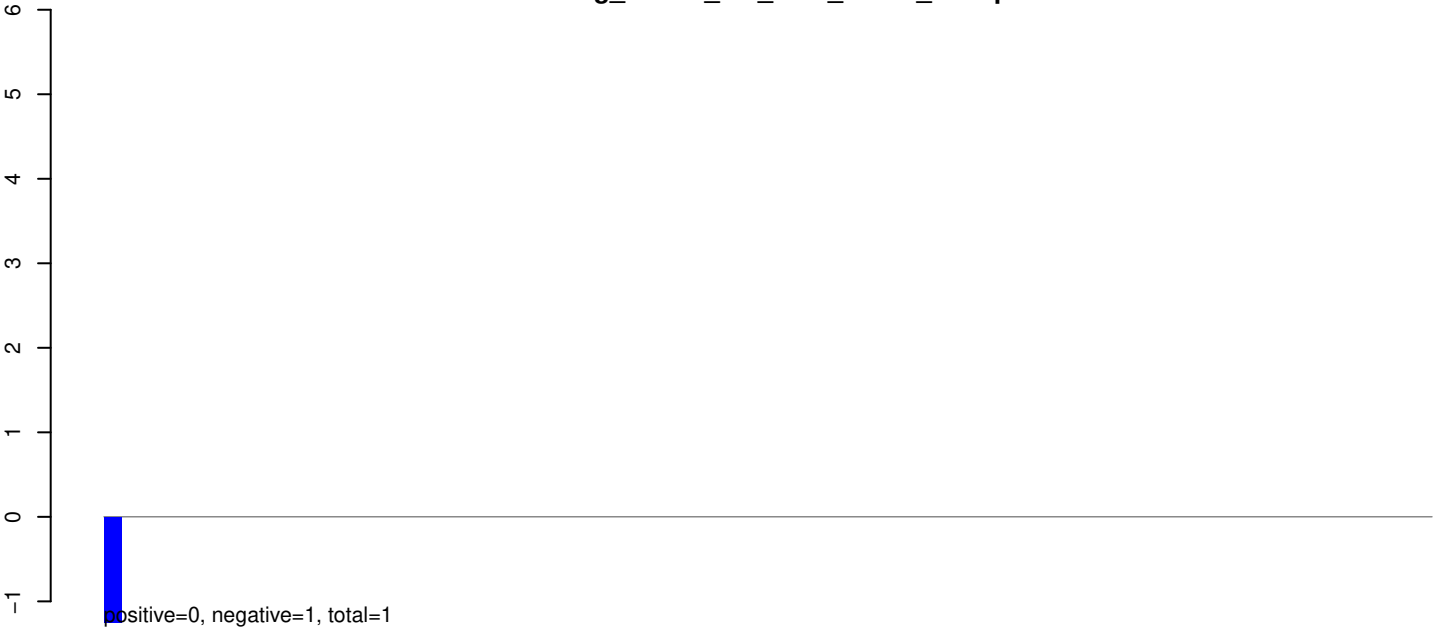
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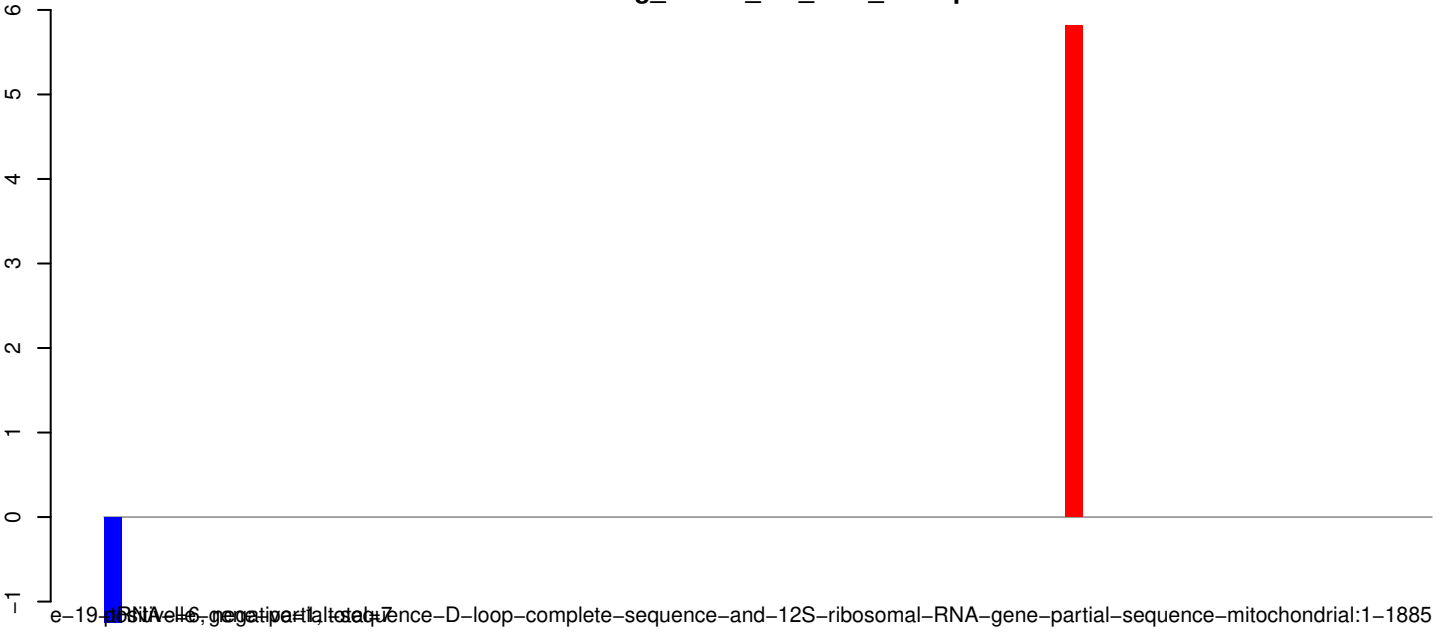
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AeAeg_Whole_sm_r123_JM.24_35.rep



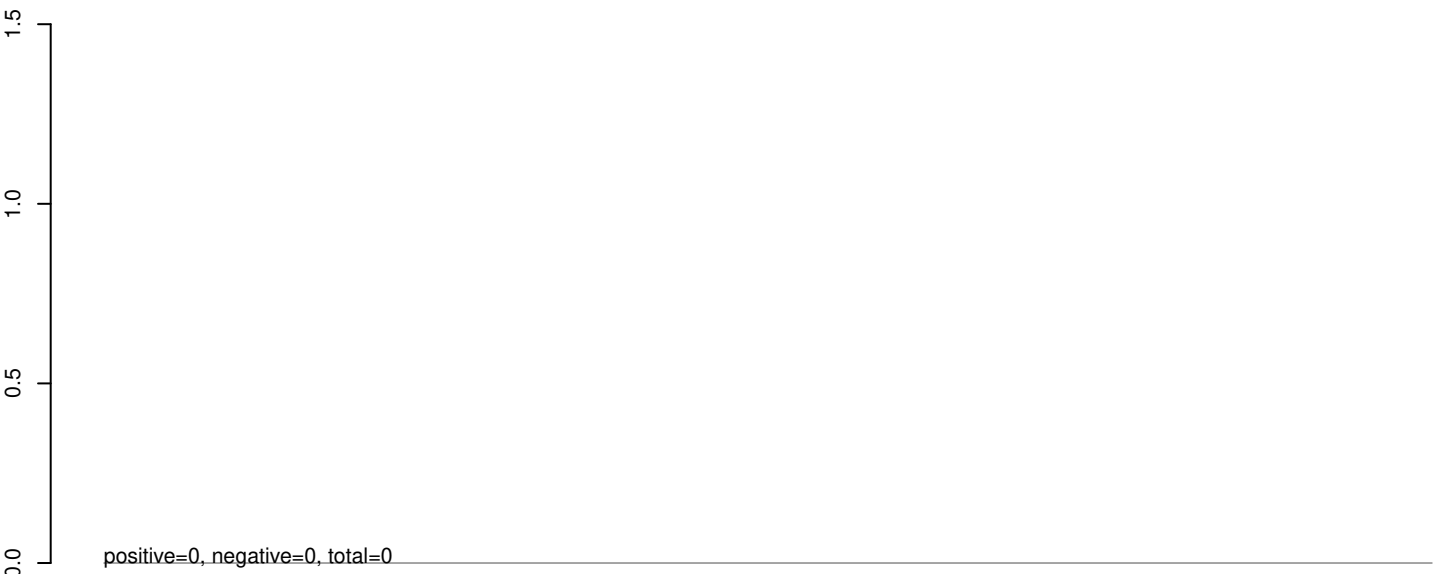
AeAeg_Whole_sm_r123_JM.rep



e-19-168116, gene, partial, total, sequence-D-loop-complete-sequence-and-12S-ribosomal-RNA-gene-partial-sequence-mitochondrial:1-1885

0 500 1000 1500 2000

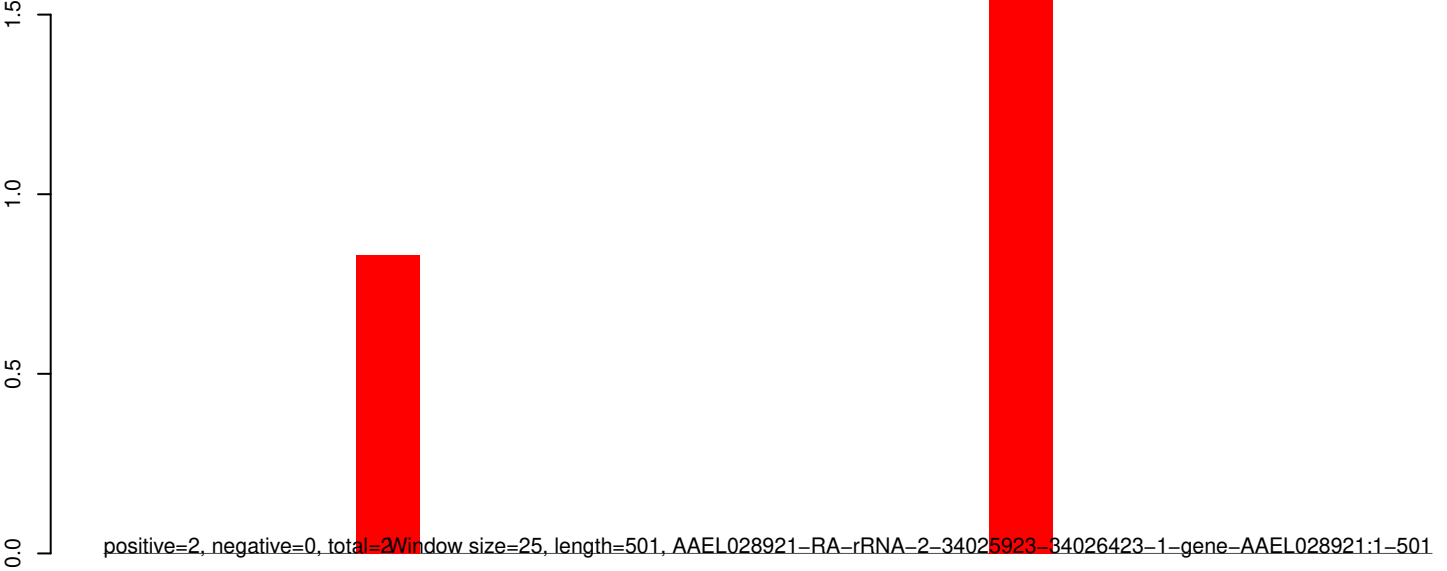
AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep

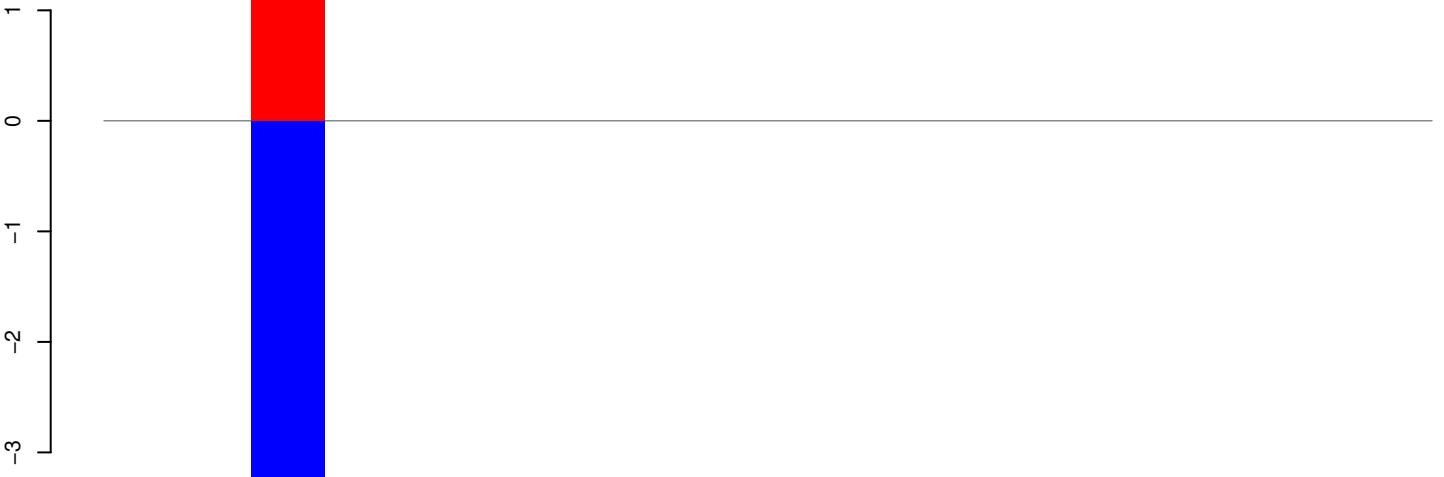


AeAeg_Whole_sm_r123_JM.18_23.rep



positive=0, negative=0, total=0

AeAeg_Whole_sm_r123_JM.24_35.rep



positive=2, negative=4, total=5

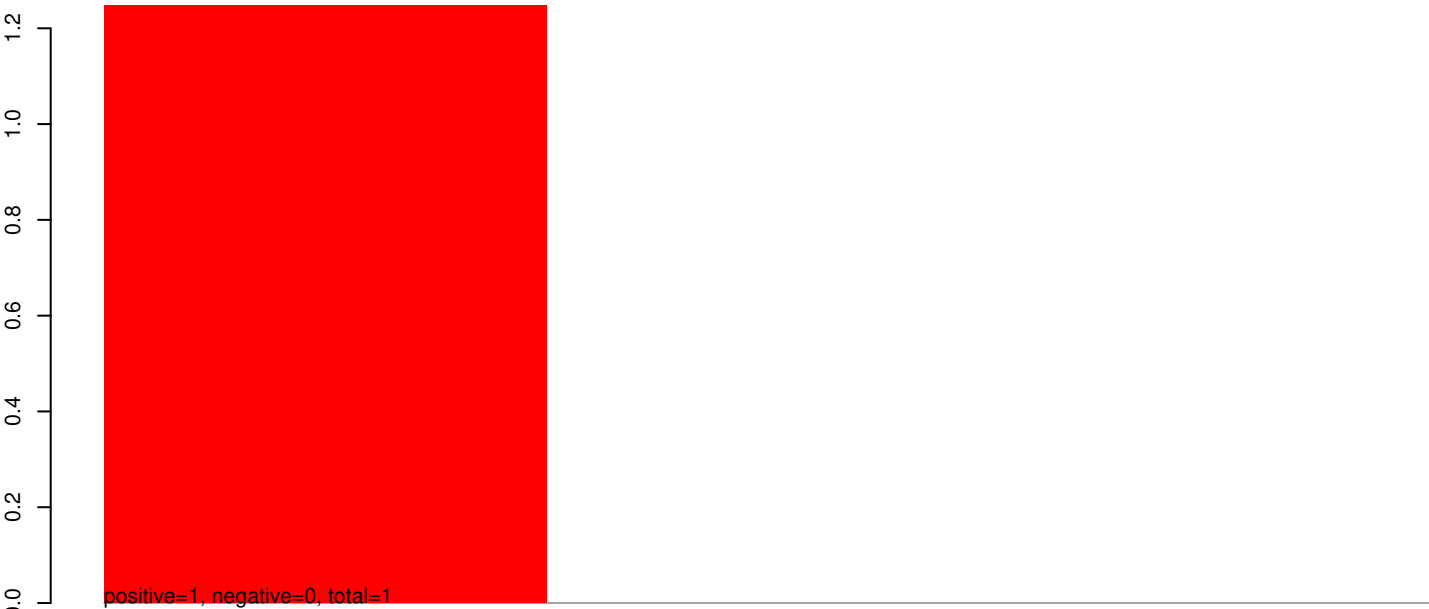
AeAeg_Whole_sm_r123_JM.rep



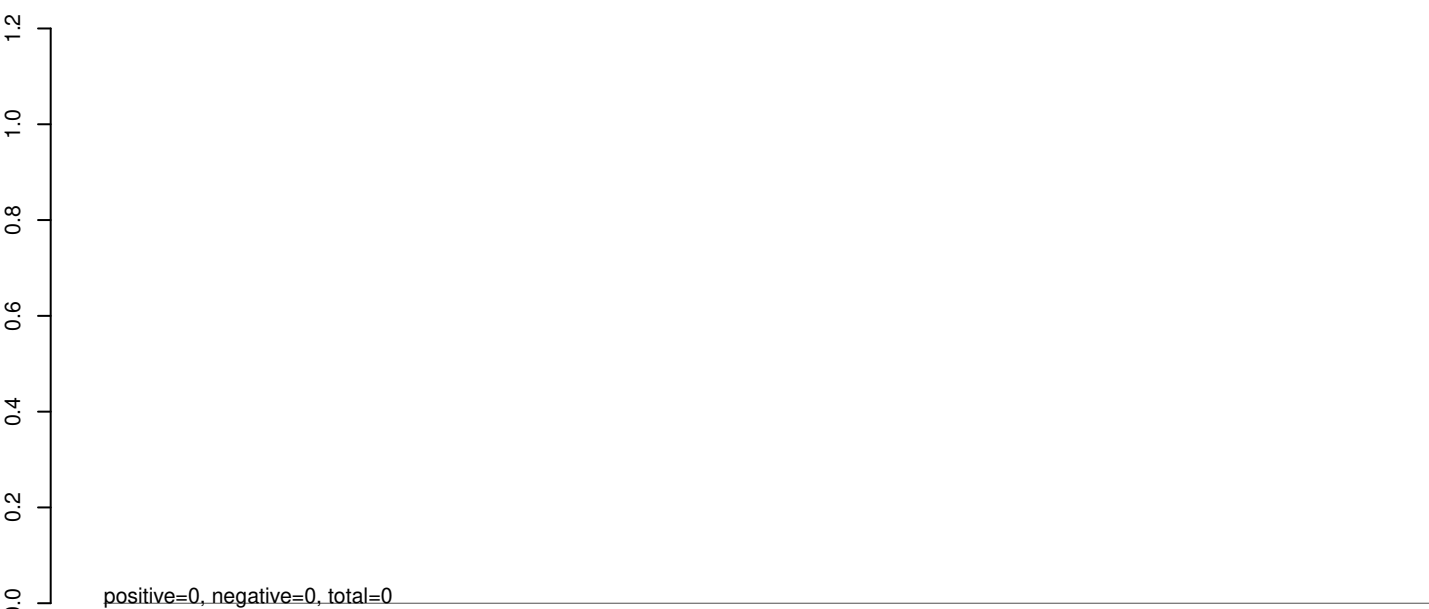
positive=2, negative=4, total=6 window size=25, length=429, AAEL028813-RA-rRNA-1-205698335-205698763-1-gene-AAEL028813:1-429

100 200 300 400

AeAeg_Whole_sm_r123_JM.18_23.rep



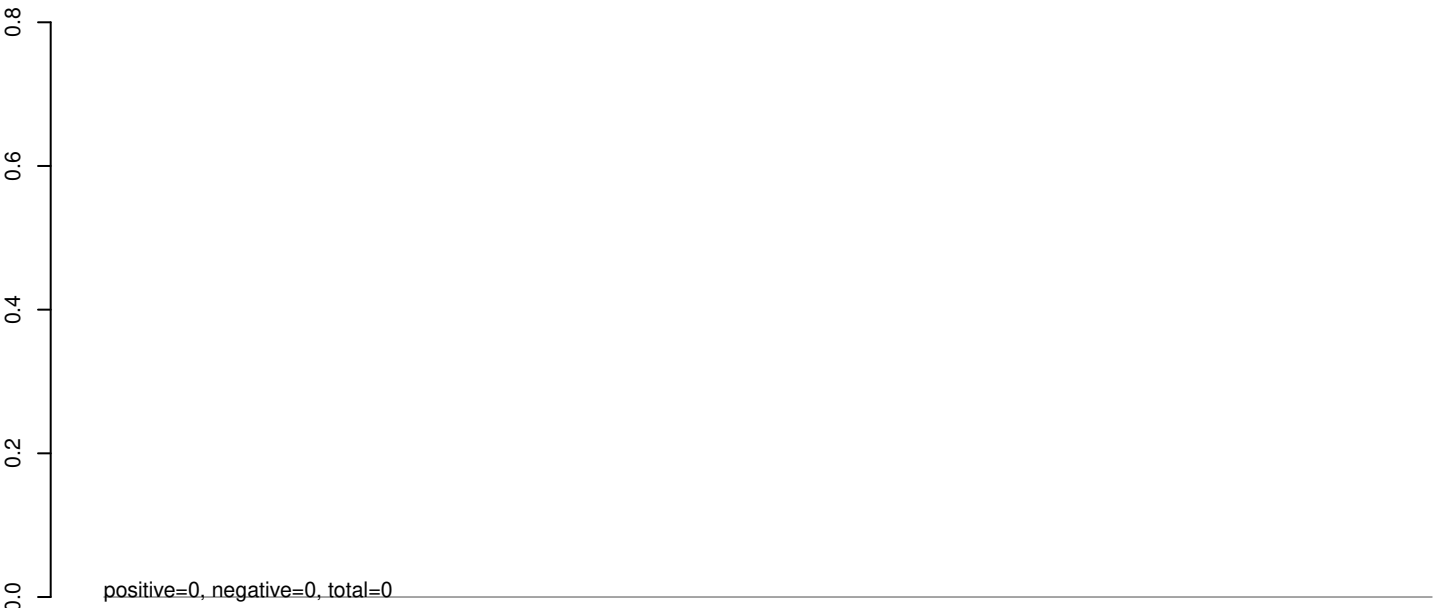
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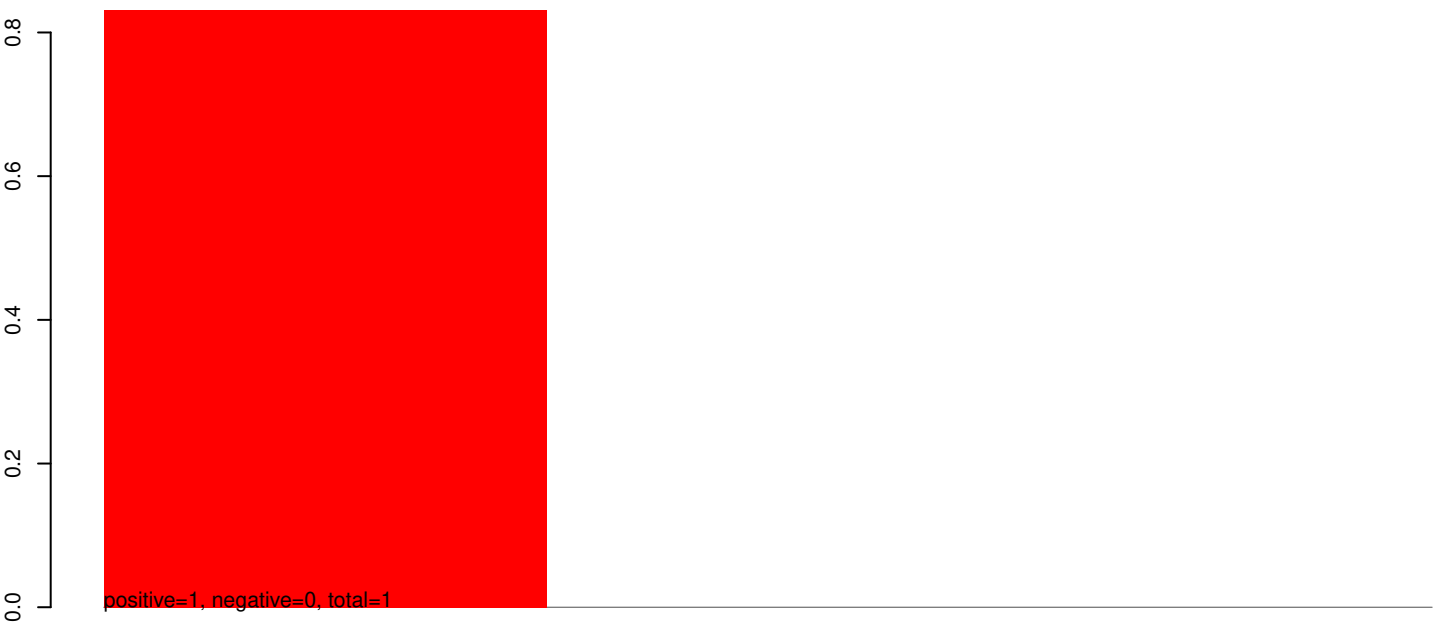
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AeAeg_Whole_sm_r123_JM.18_23.rep



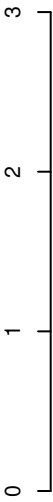
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AeAeg_Whole_sm_r123_JM.rep

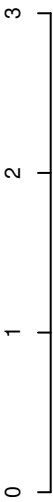


AeAeg_Whole_sm_r123_JM.18_23.rep



positive=0, negative=0, total=0

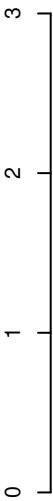
AeAeg_Whole_sm_r123_JM.24_35.rep



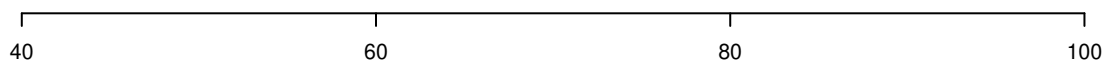
positive=7, negative=0, total=7



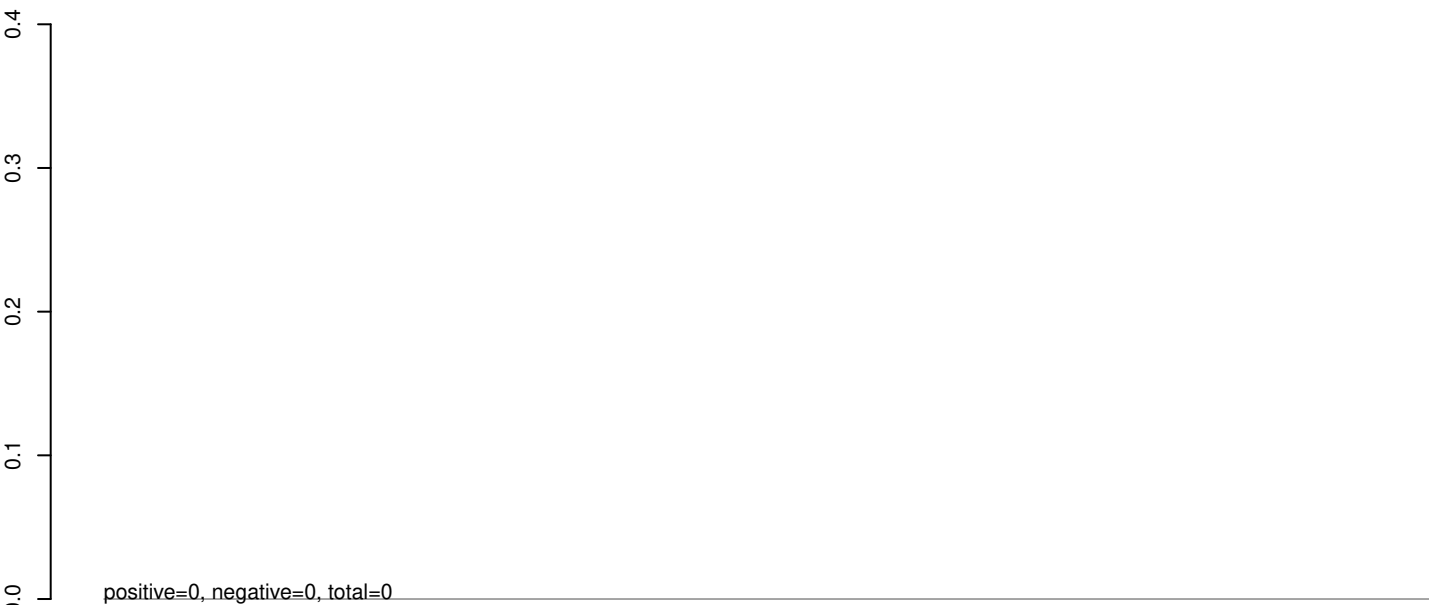
AeAeg_Whole_sm_r123_JM.rep



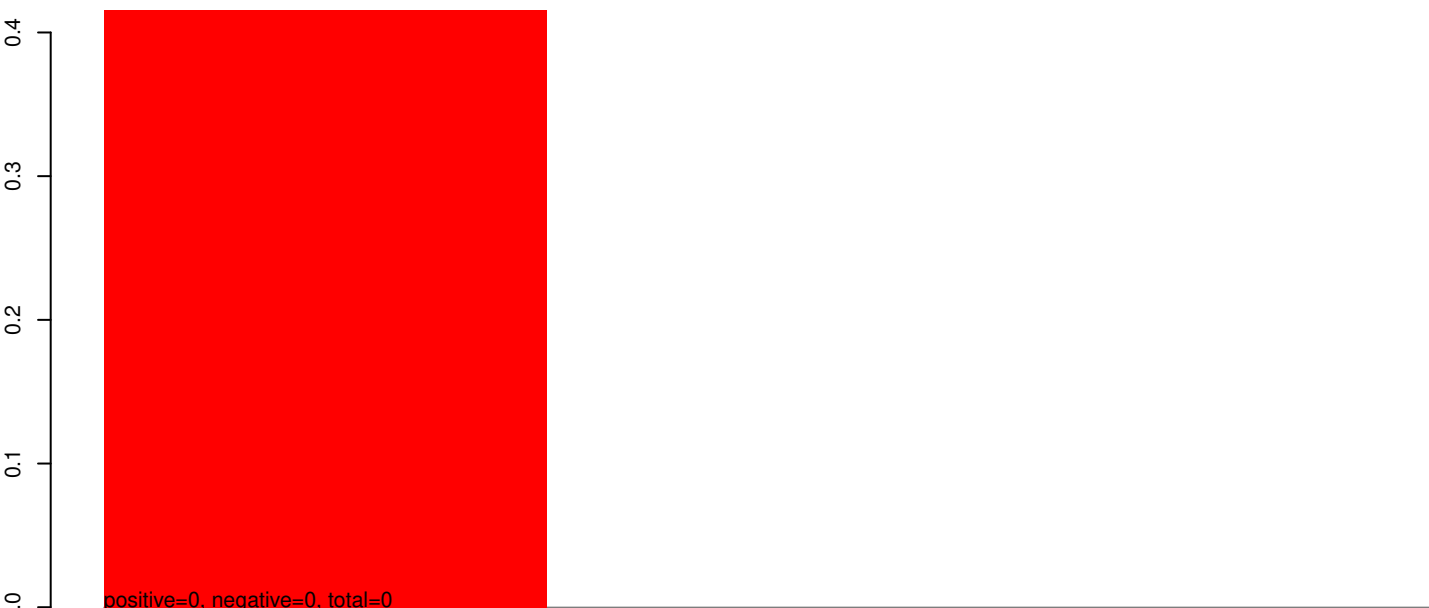
positive=7, negative=0, total=7 Window size=25, length=72, AAEL028931-RA-tRNA-2-55046956-55047027-1-gene-AAEL028931:1-72



AeAeg_Whole_sm_r123_JM.18_23.rep



AeAeg_Whole_sm_r123_JM.24_35.rep



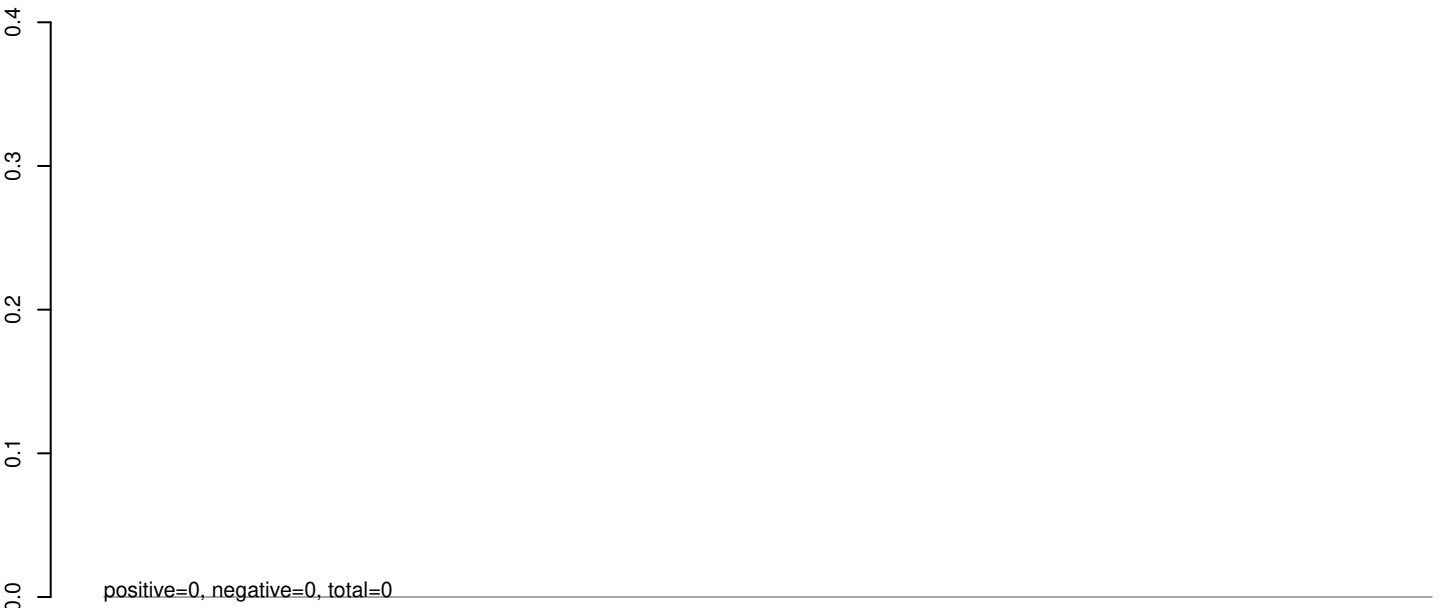
AeAeg_Whole_sm_r123_JM.rep



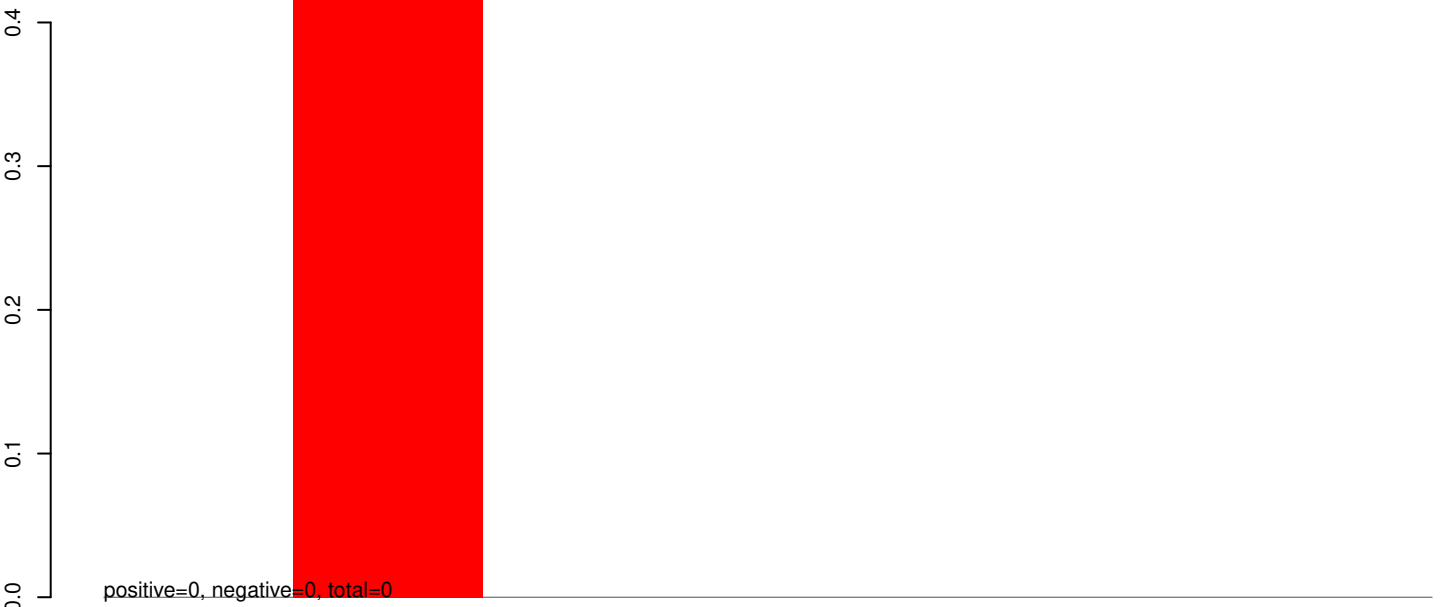
Window size=25, length=71, AAEL028918-RA-tRNA-3-100606301-100606371-1-gene-AAEL028918:1-71

40 60 80 100

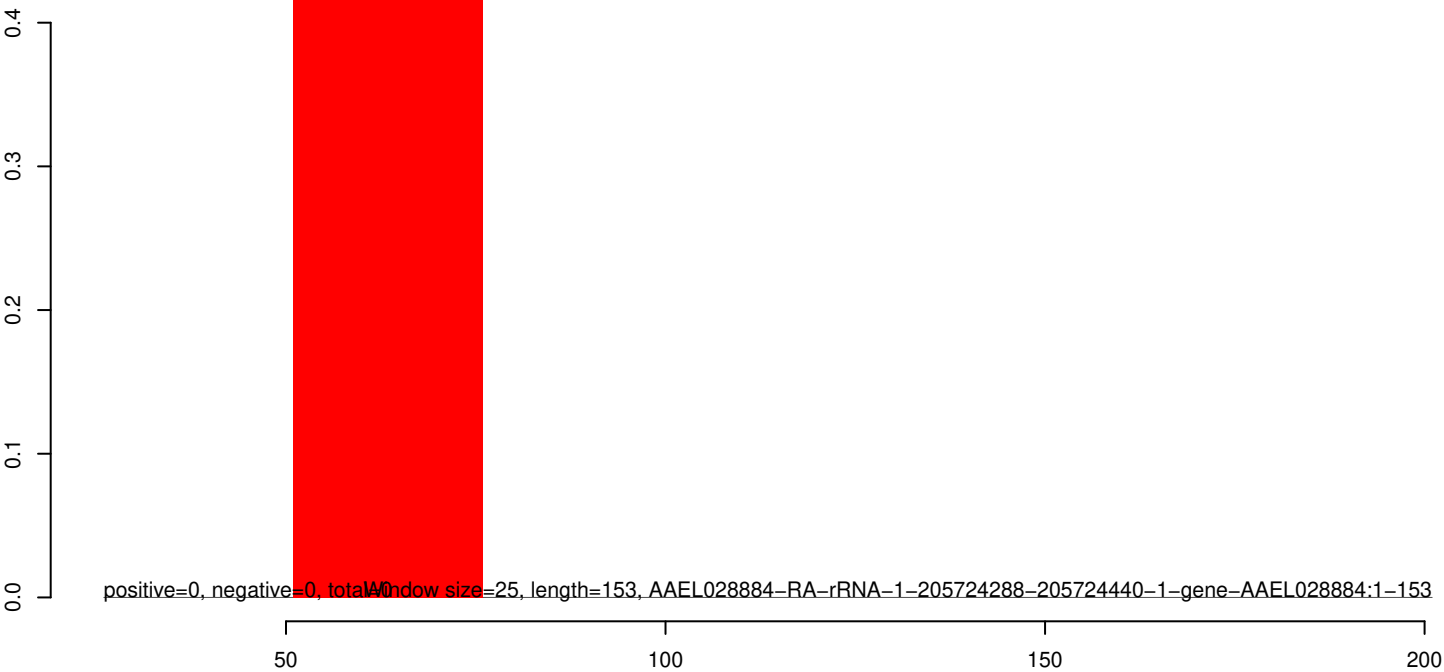
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AeAeg_Whole_sm_r123_JM.24_35.rep



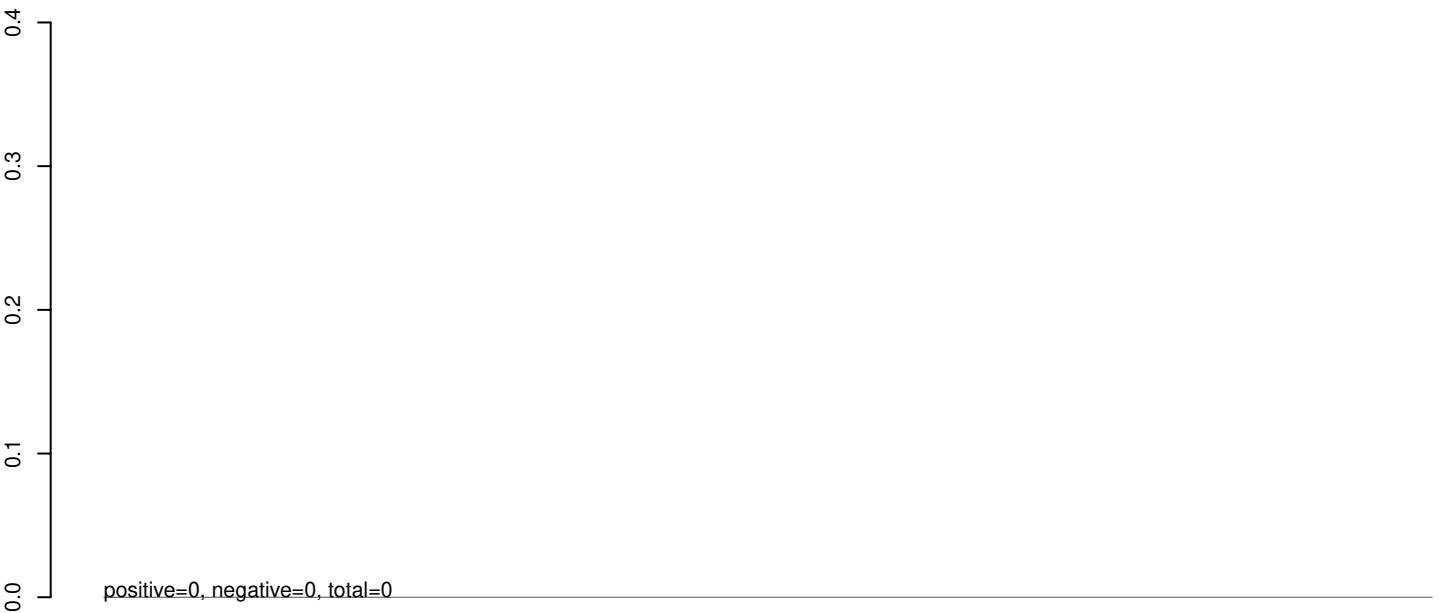
AeAeg_Whole_sm_r123_JM.rep



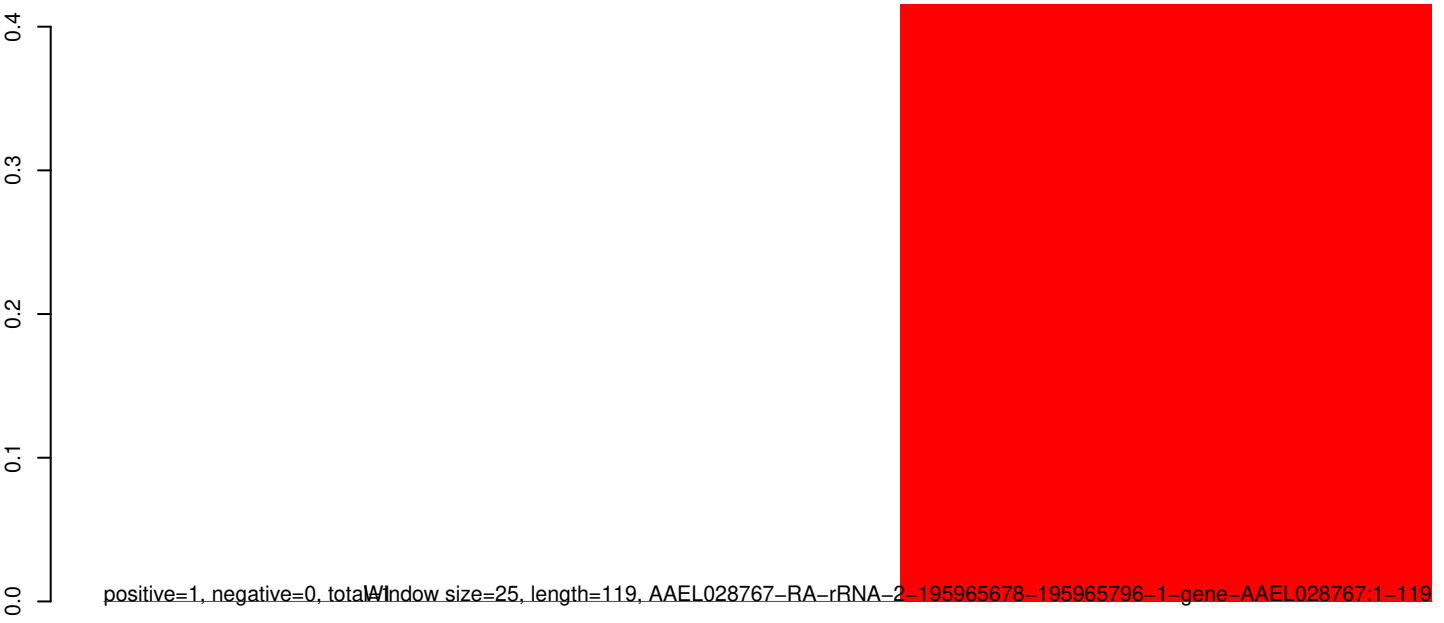
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AeAeg_Whole_sm_r123_JM.24_35.rep



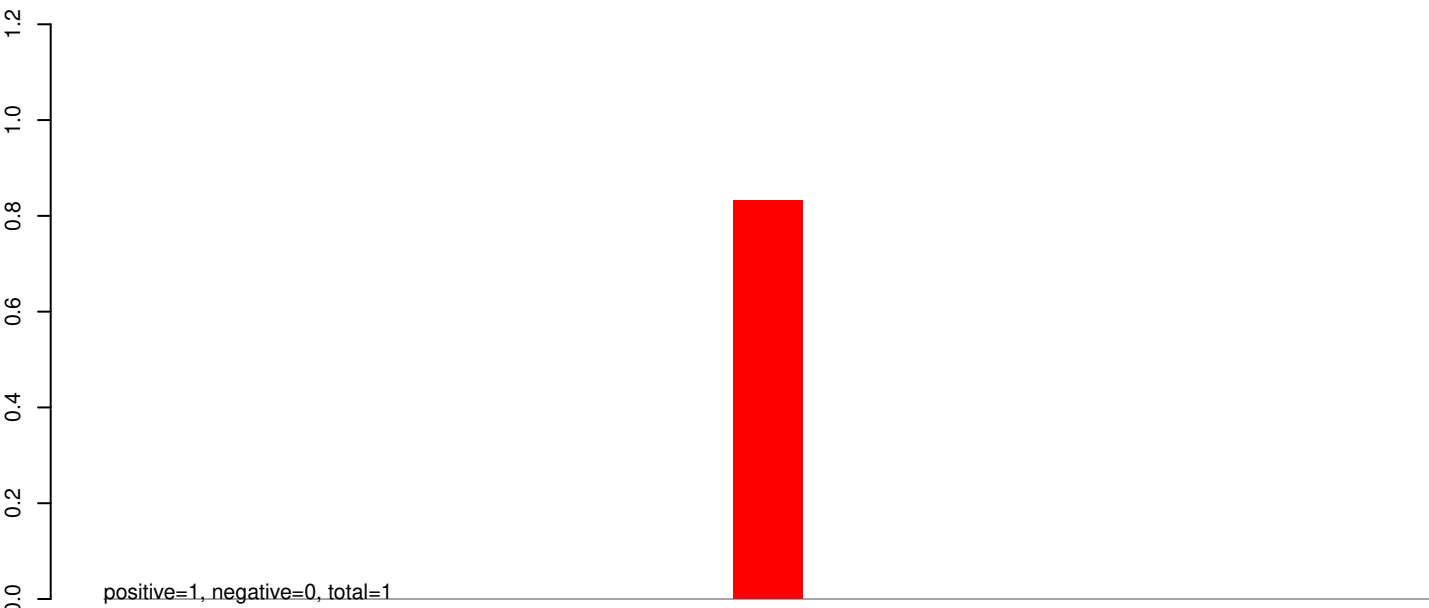
AeAeg_Whole_sm_r123_JM.rep



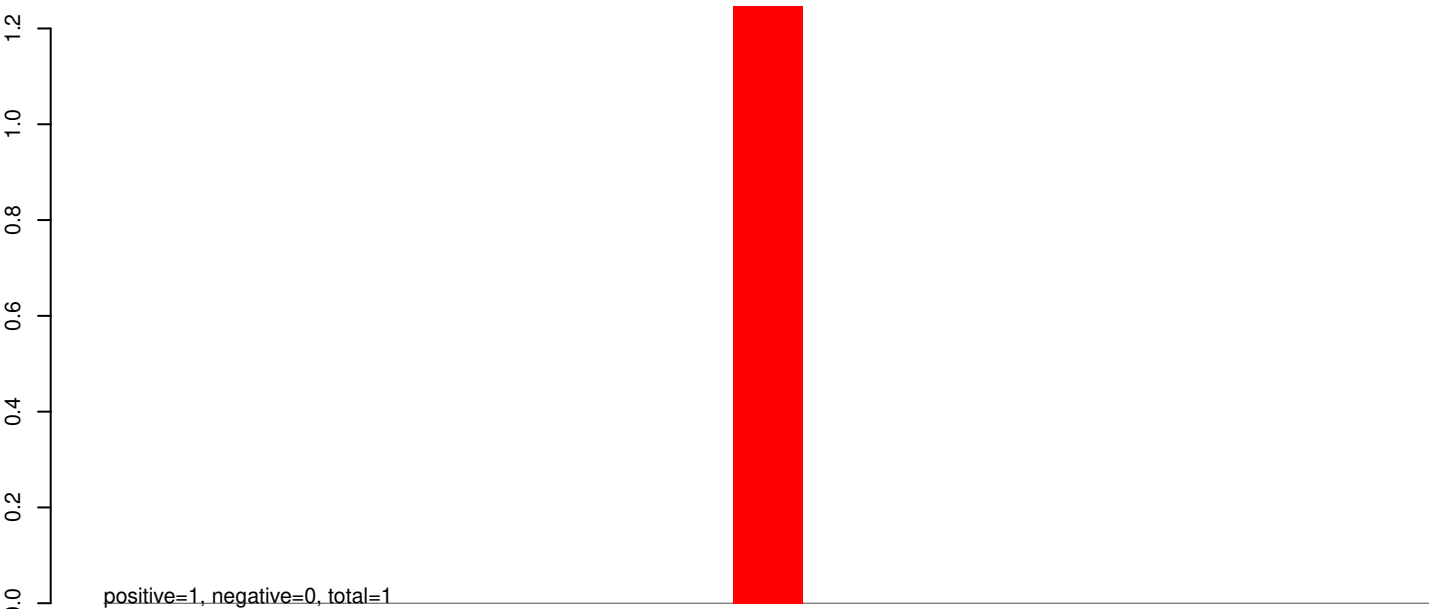
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40 60 80 100 120 140

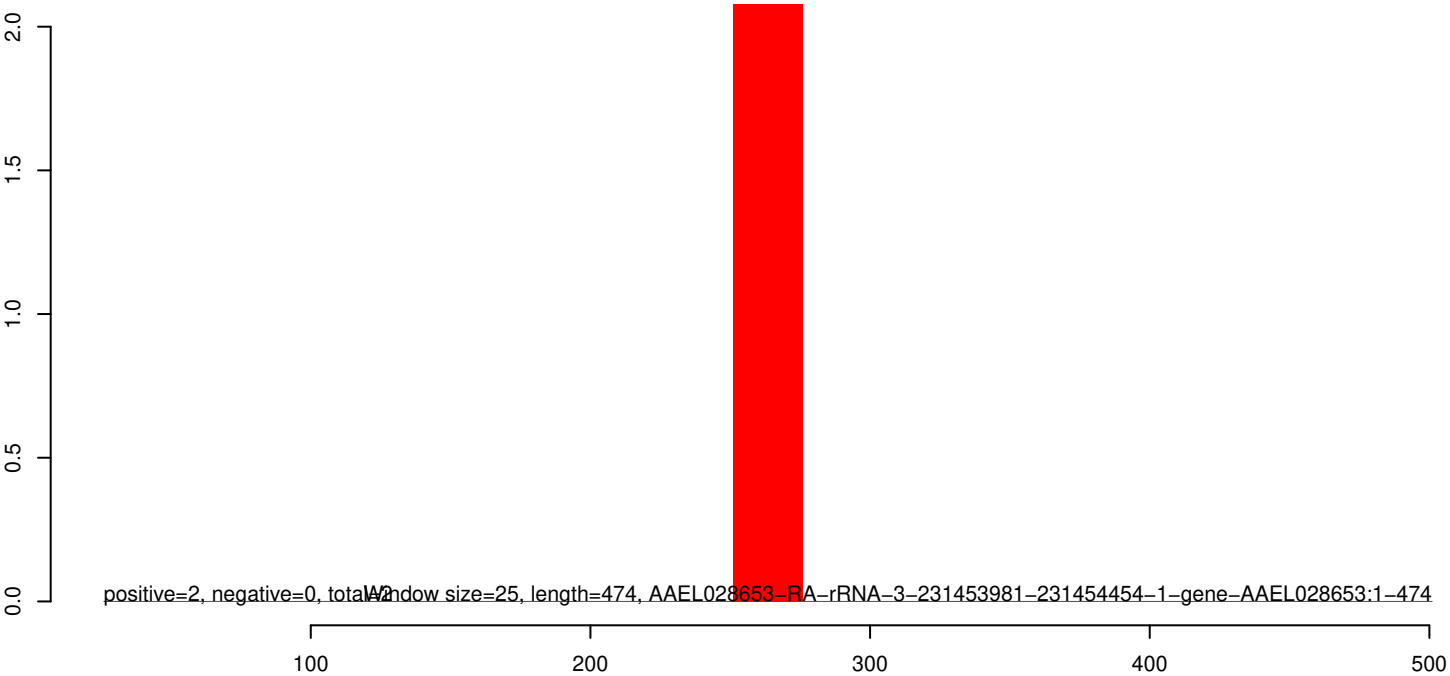
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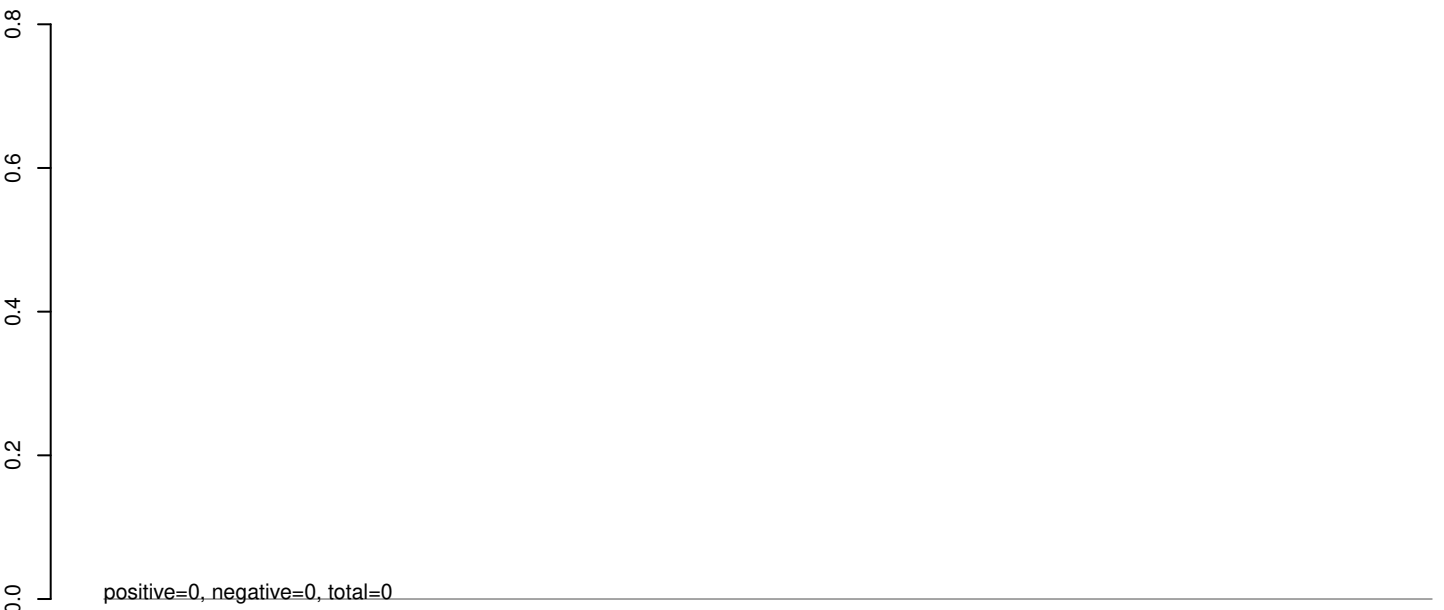
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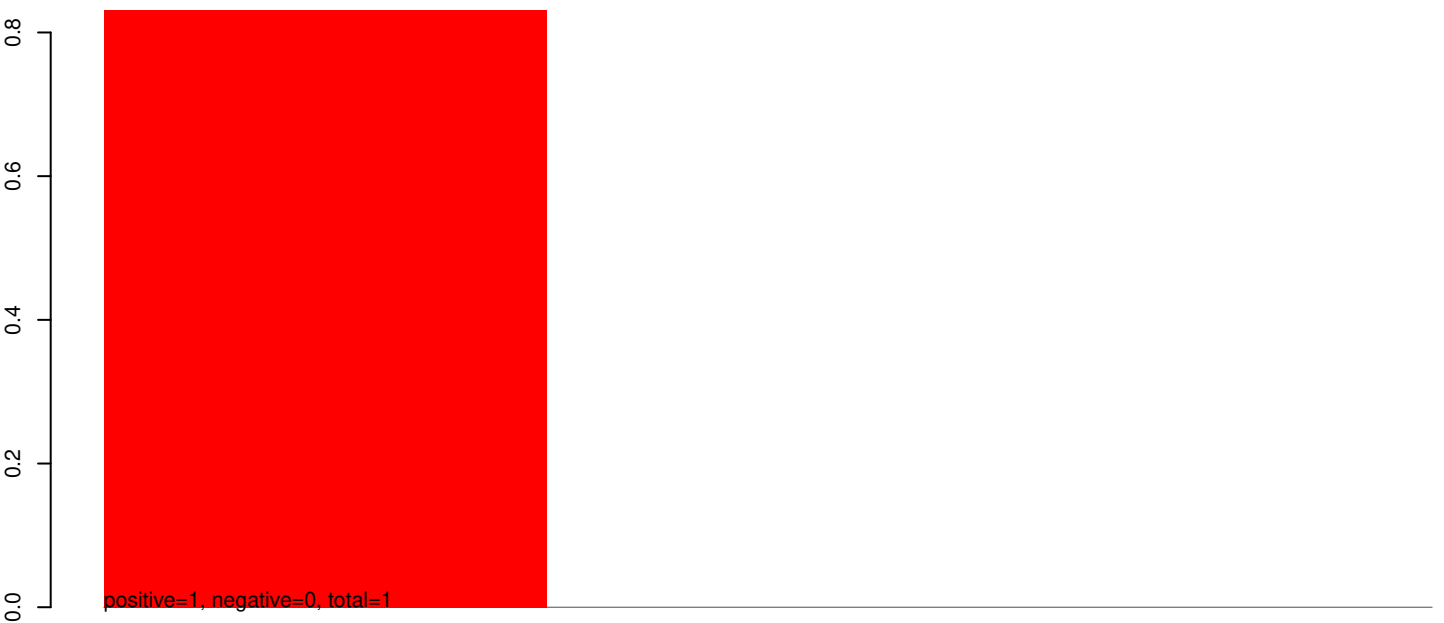
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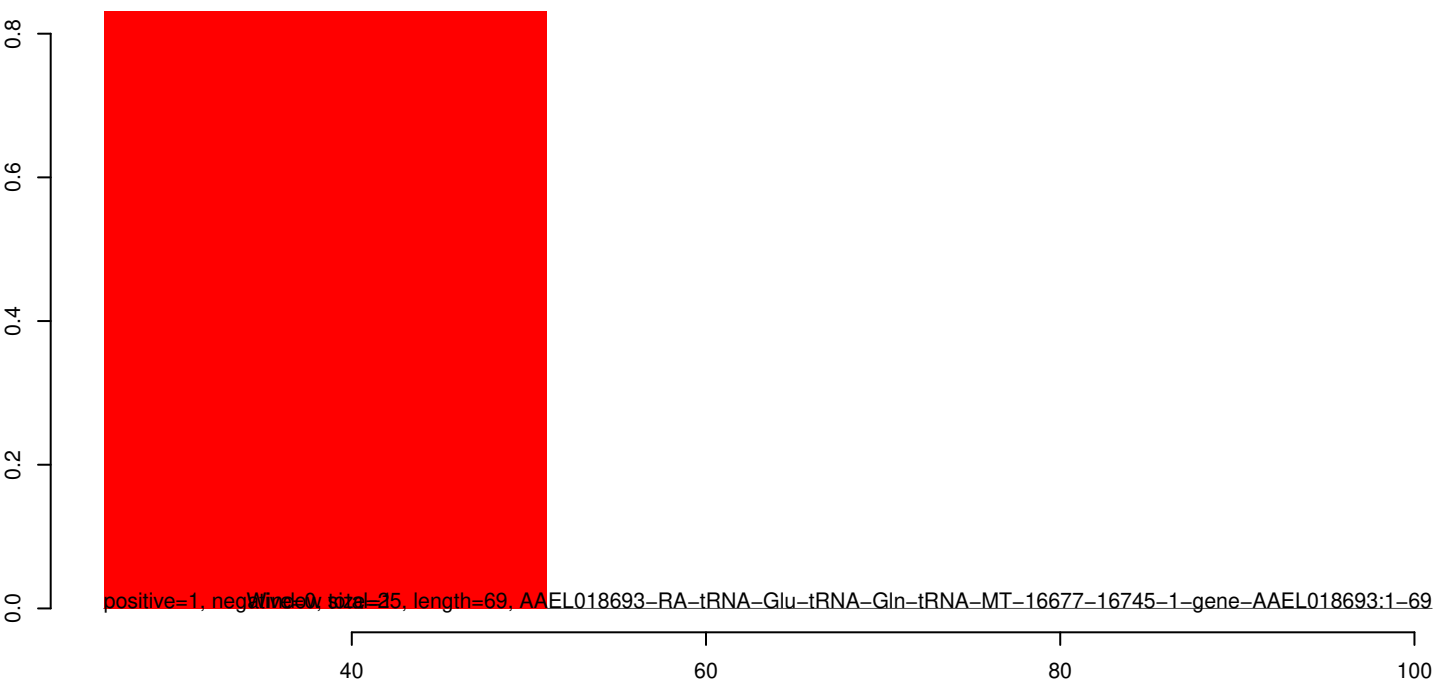
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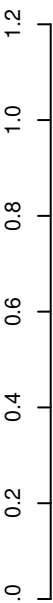
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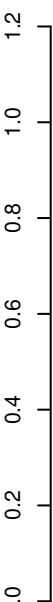


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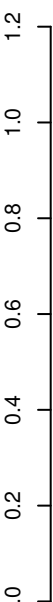
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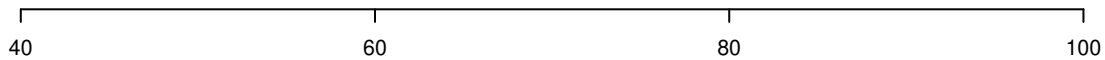


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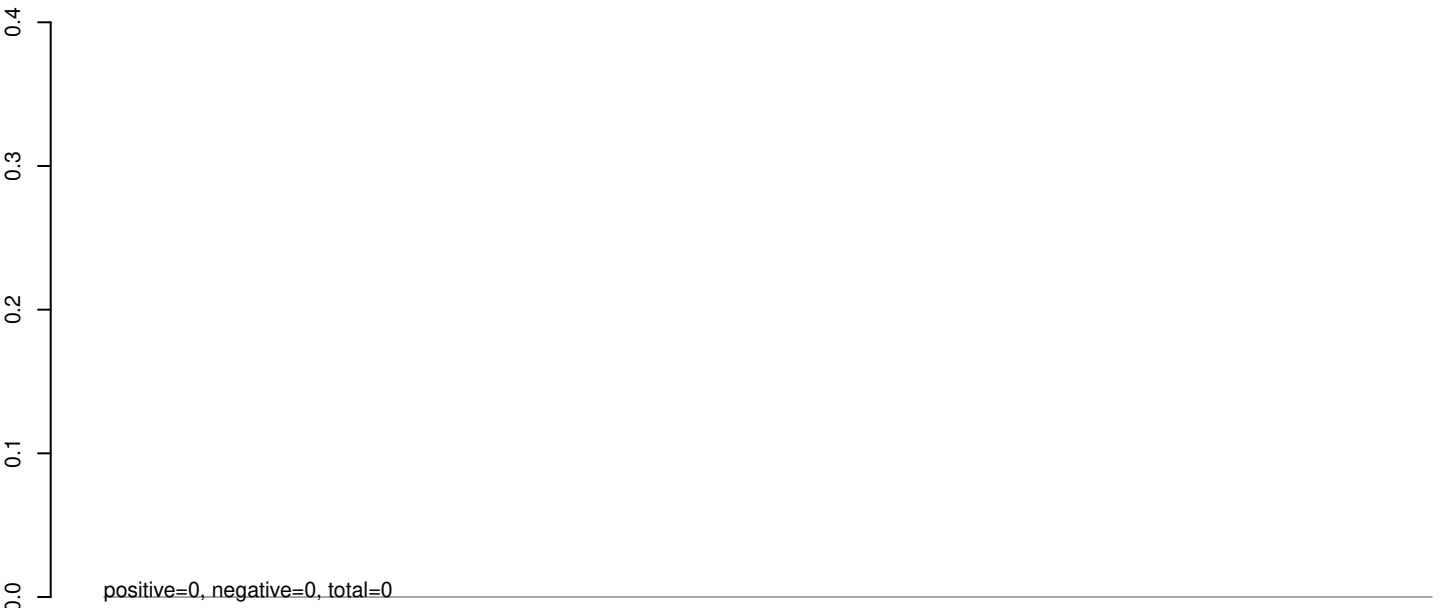
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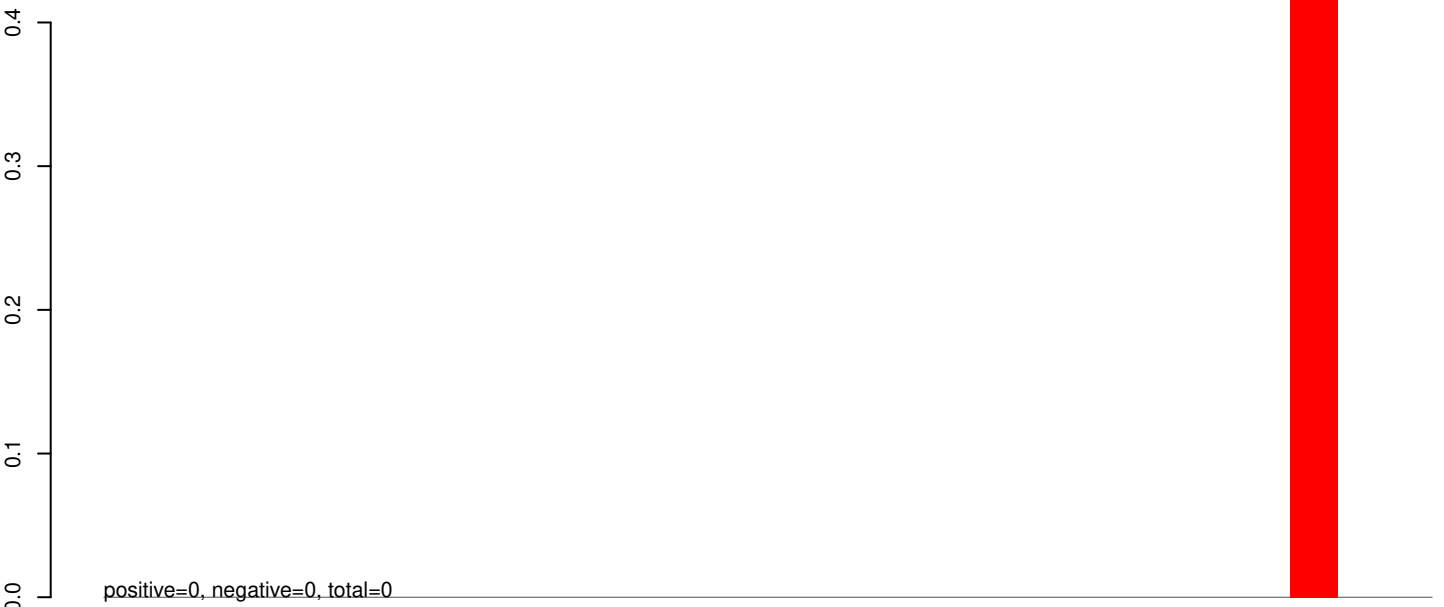
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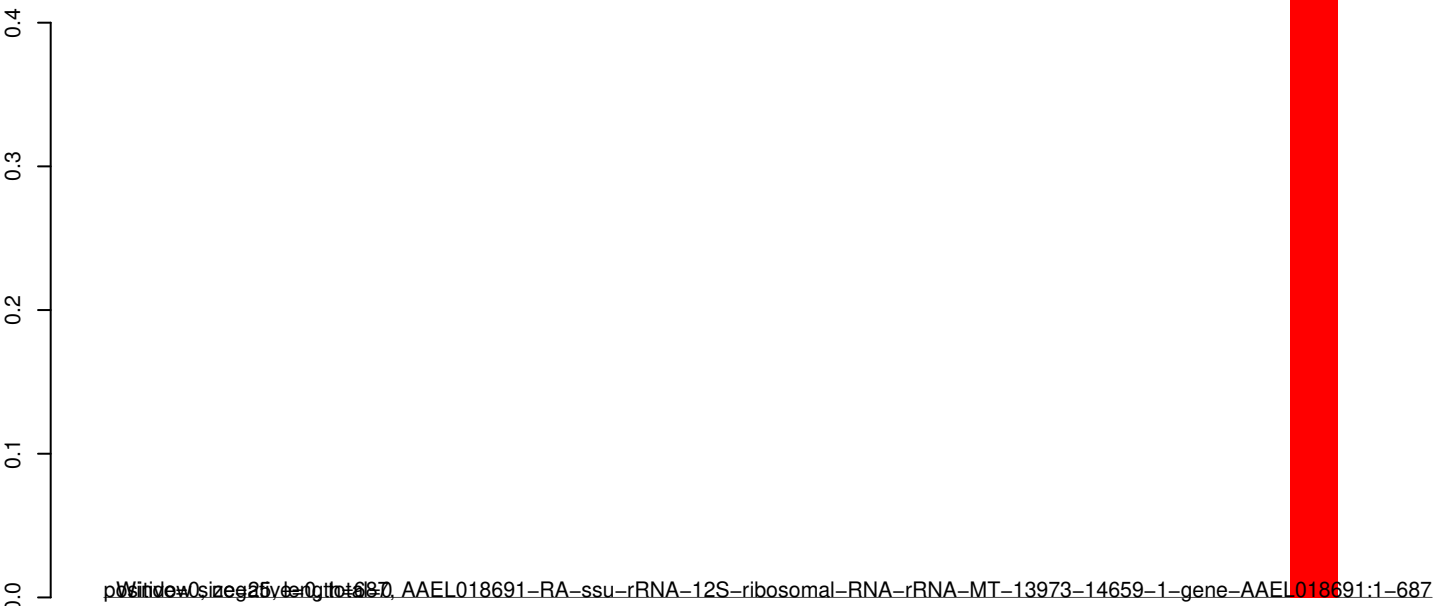
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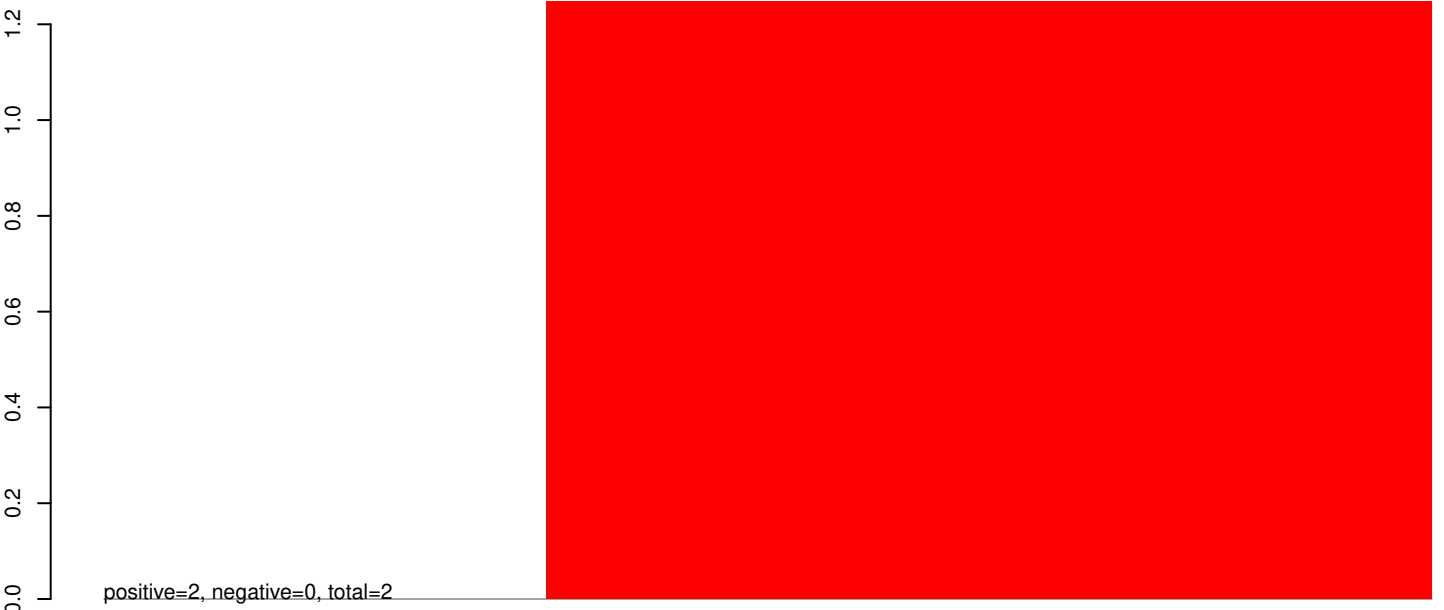
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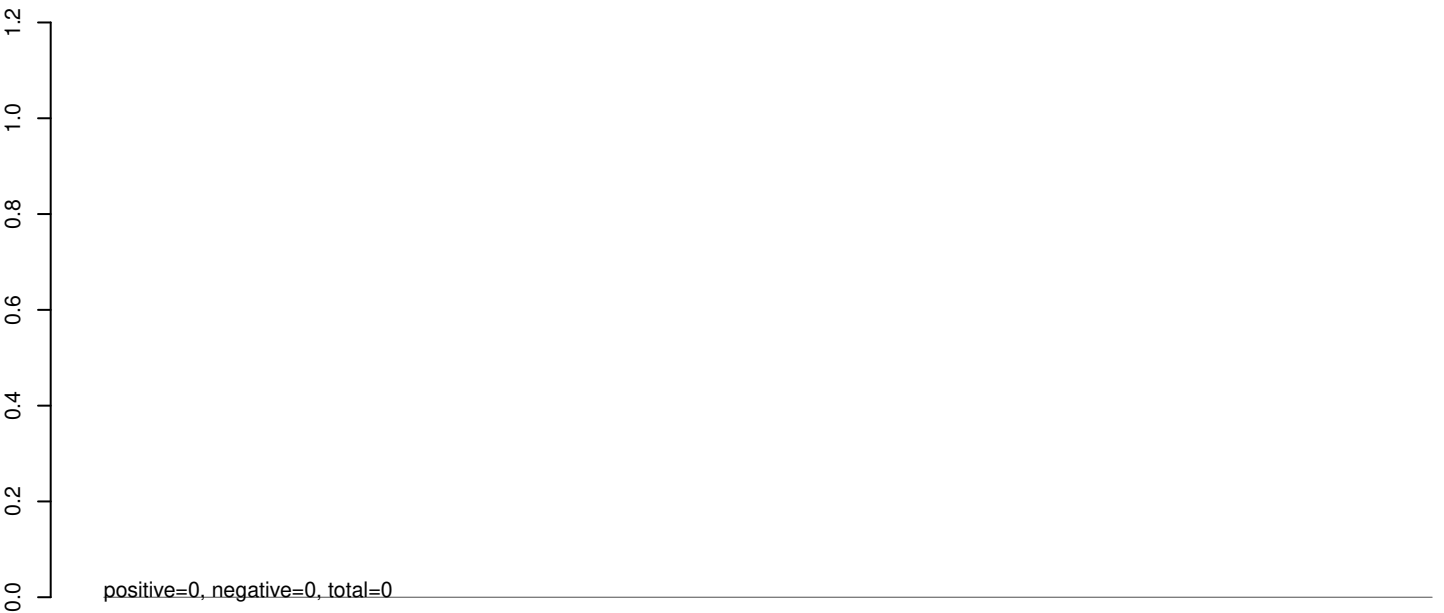
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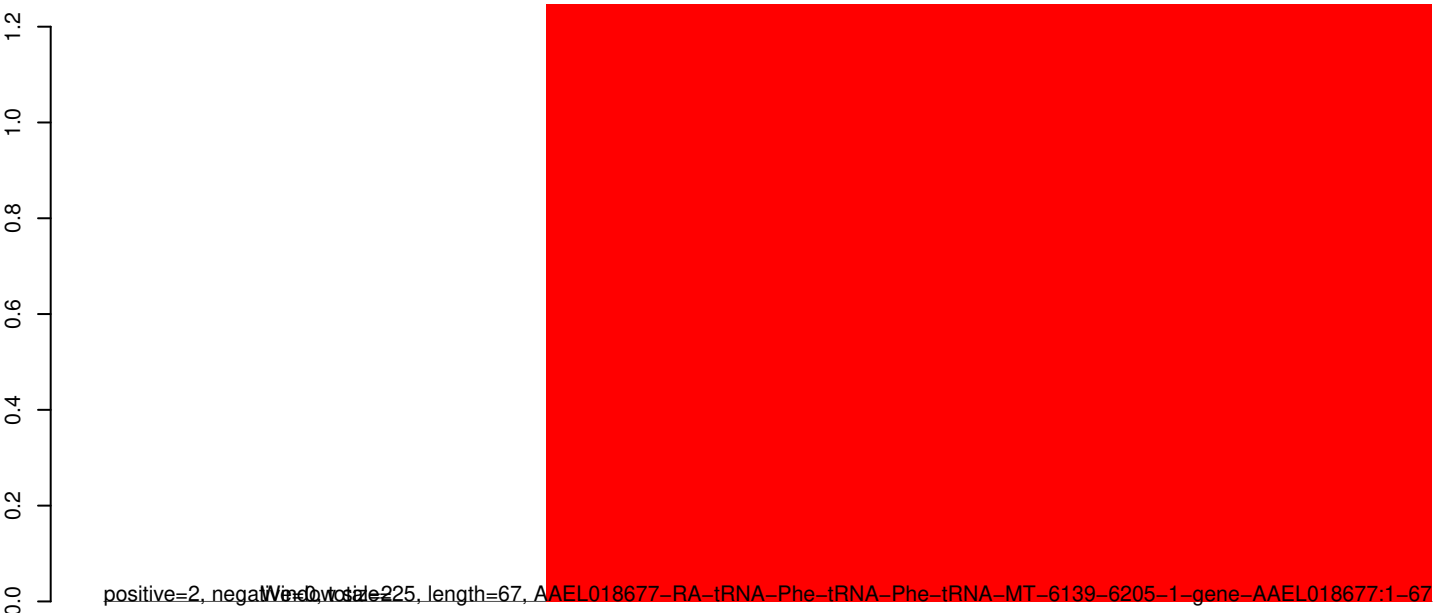
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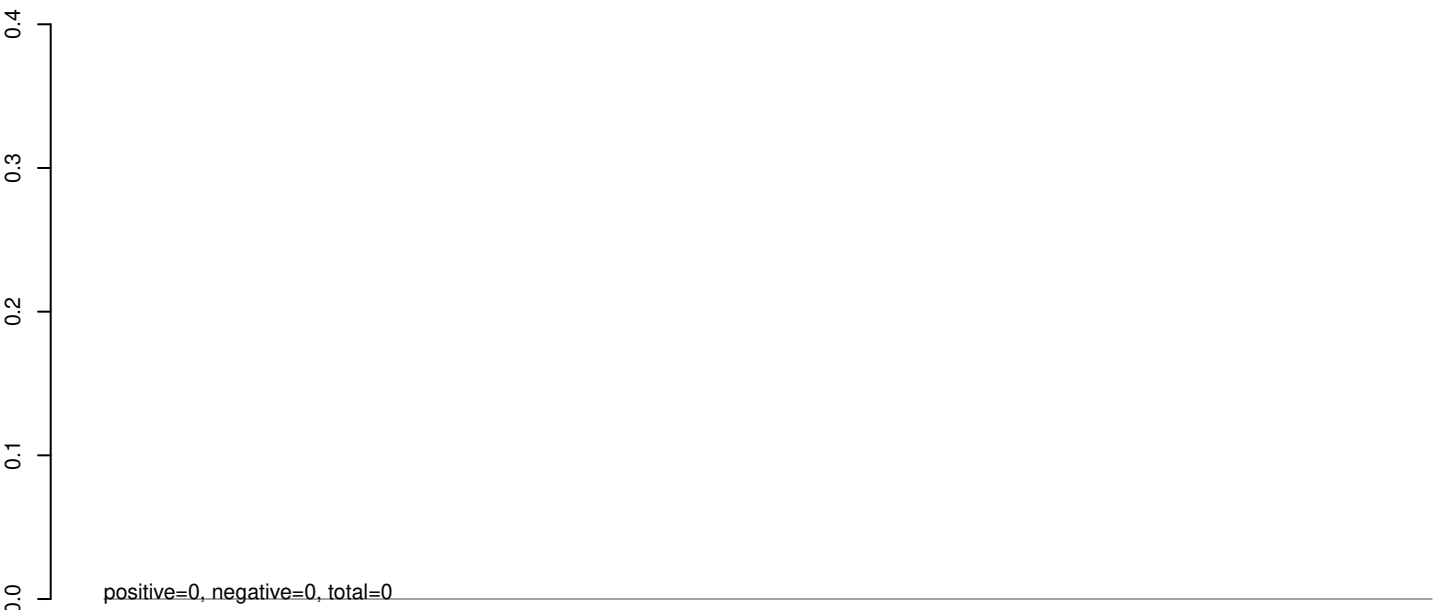
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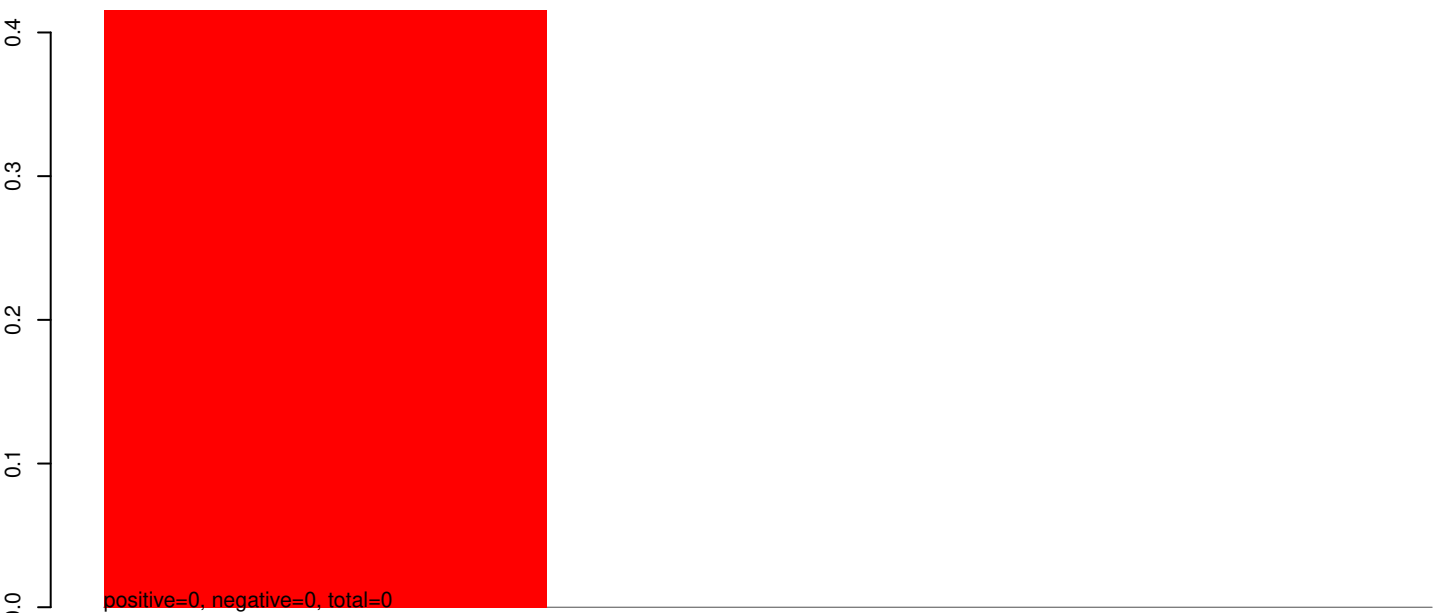
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40 60 80 100

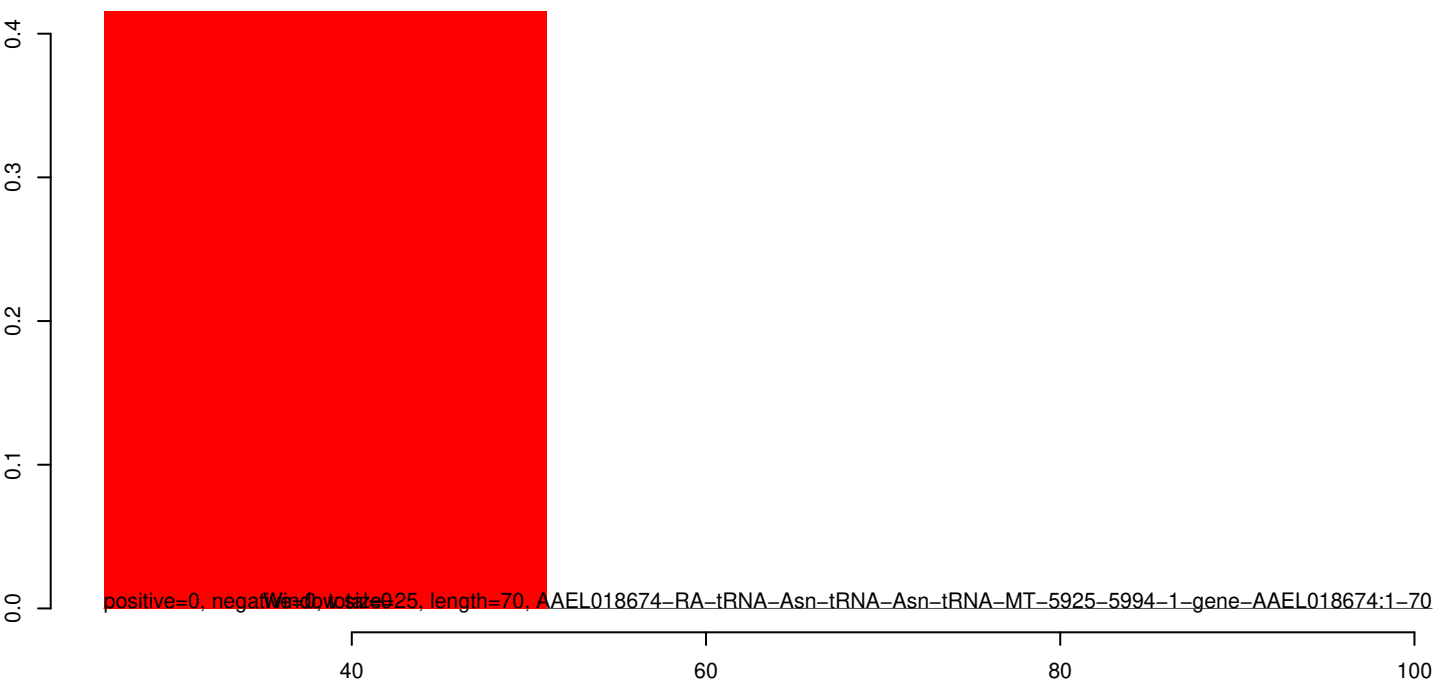
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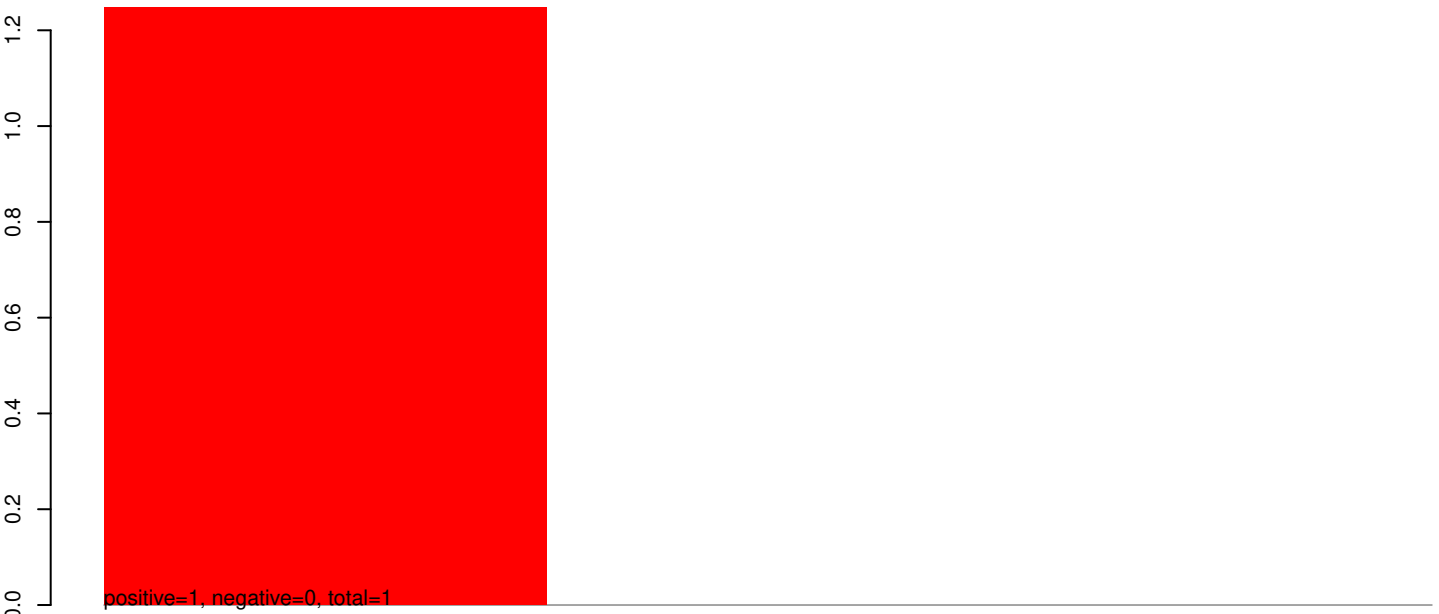
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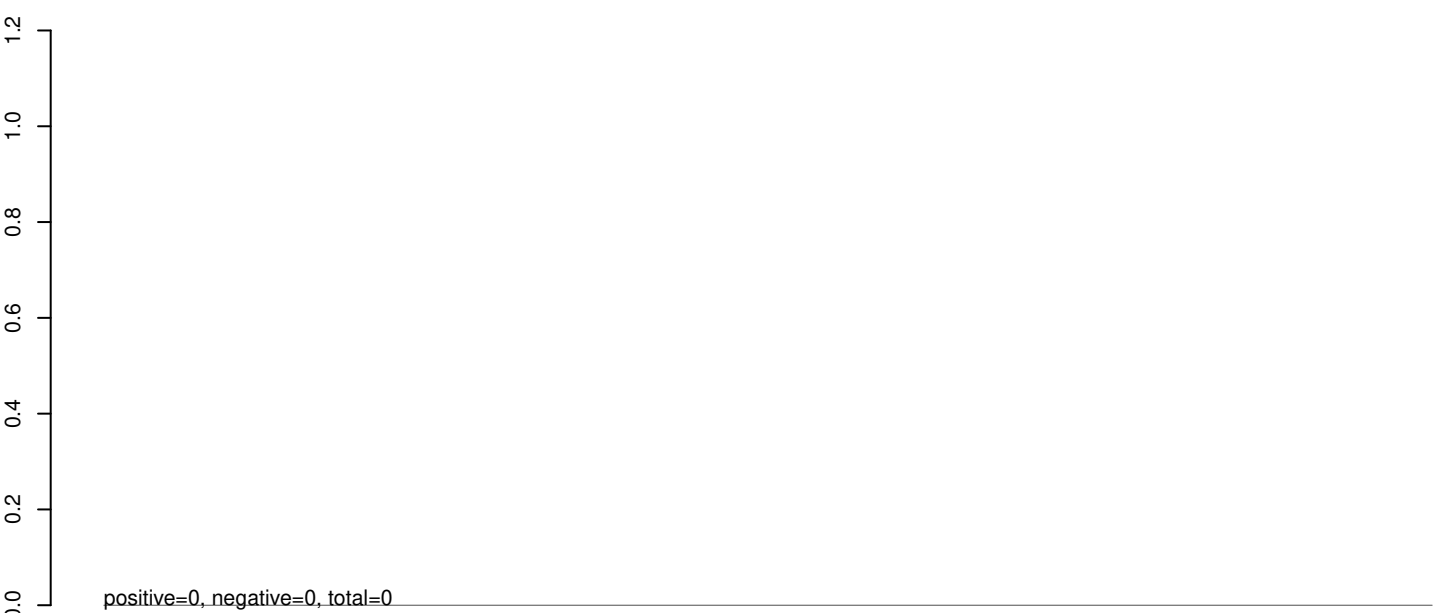
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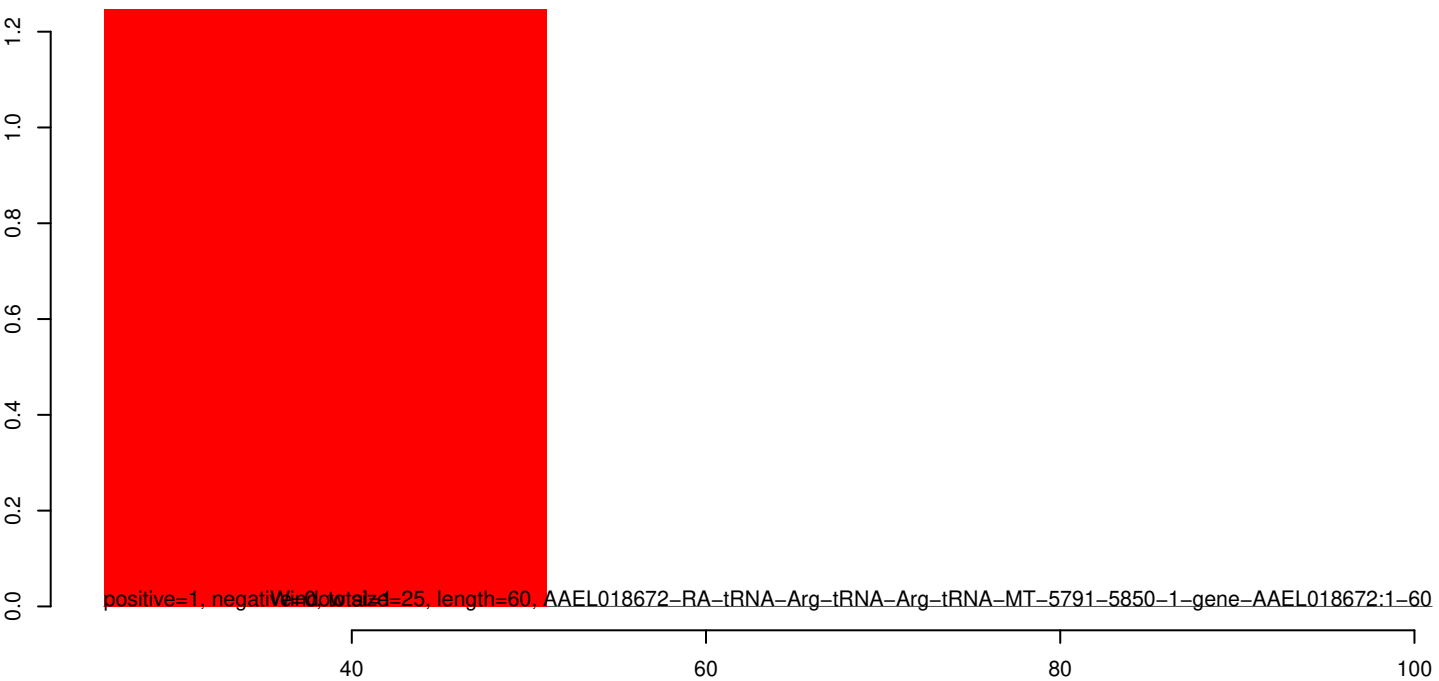
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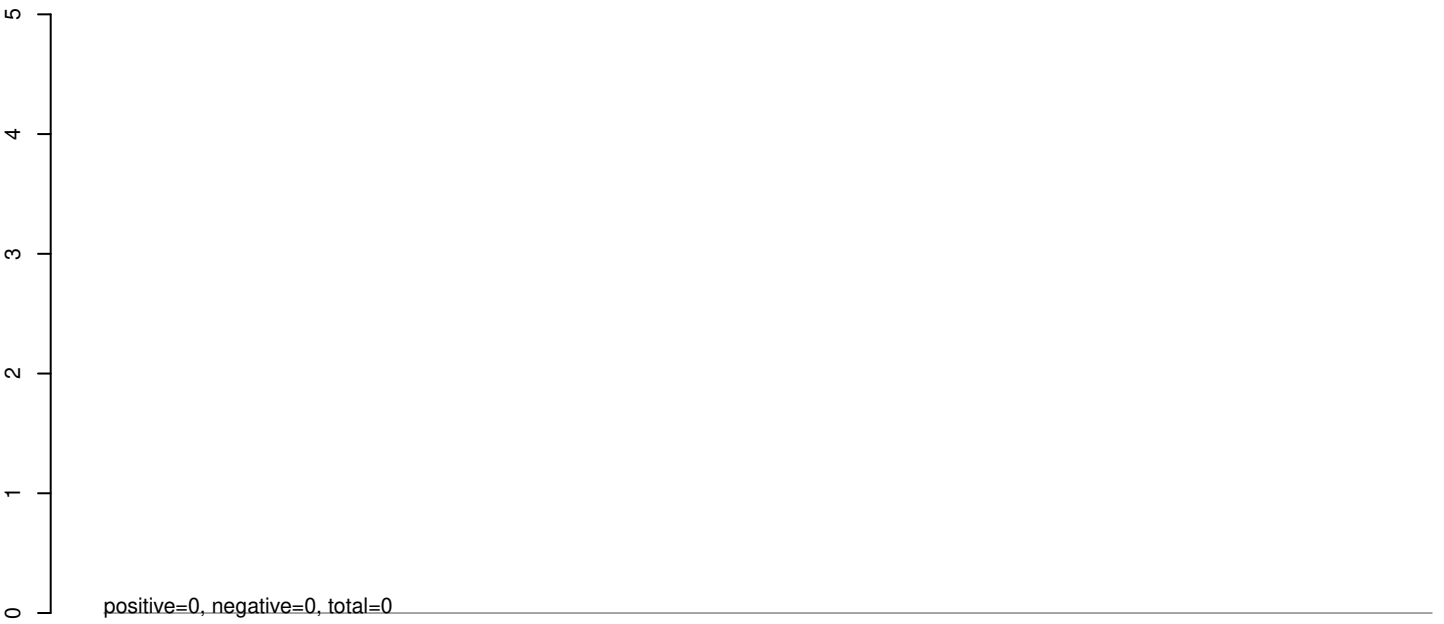
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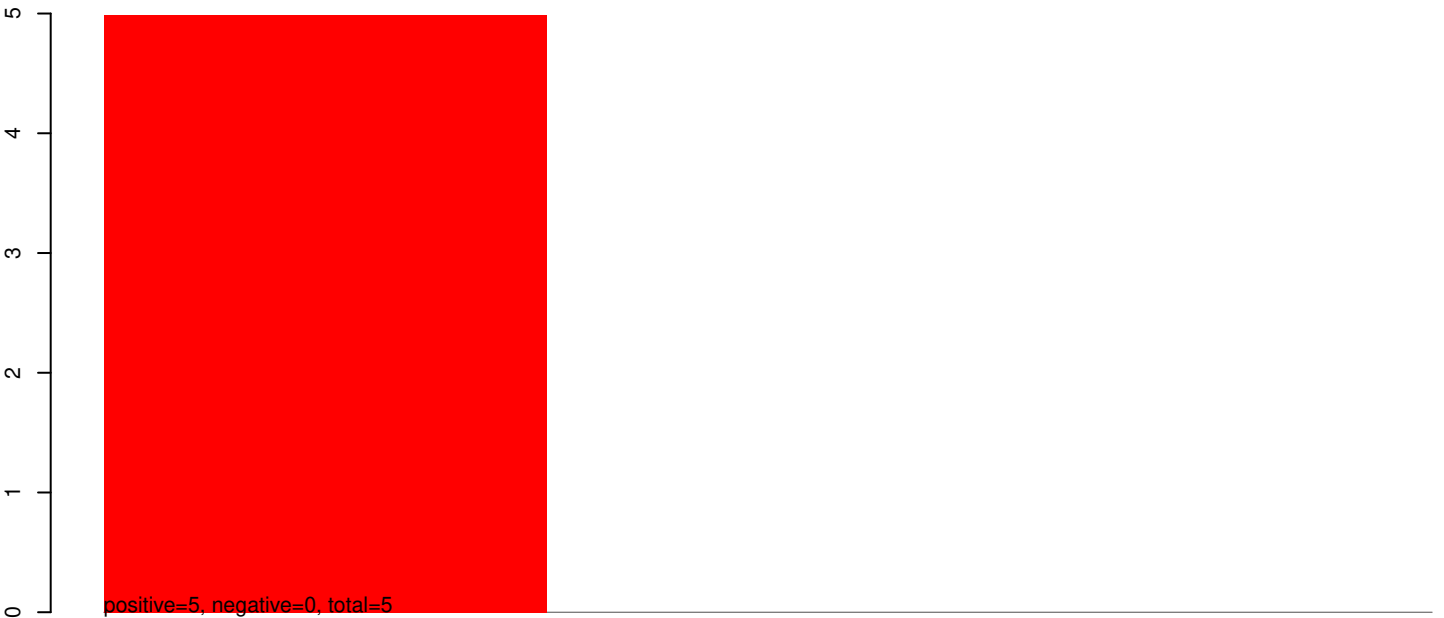
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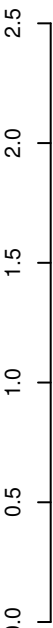
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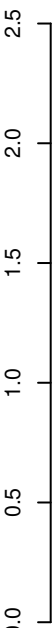


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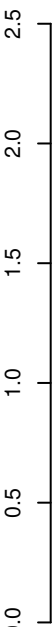
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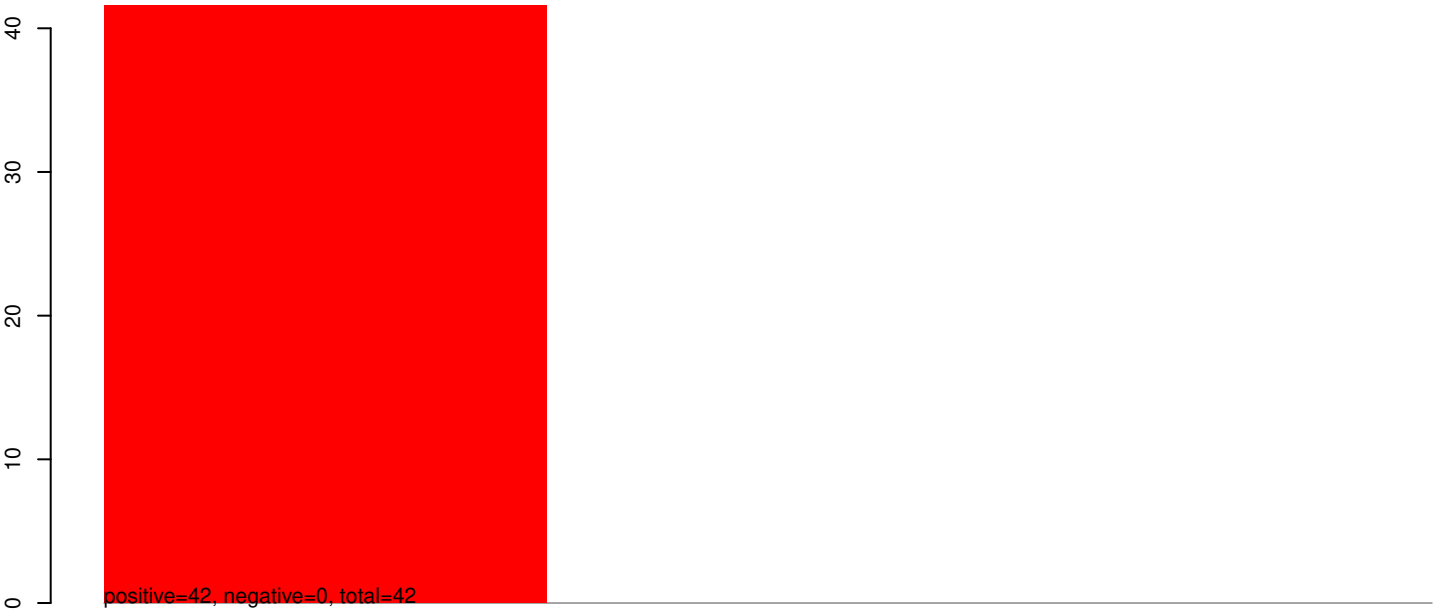
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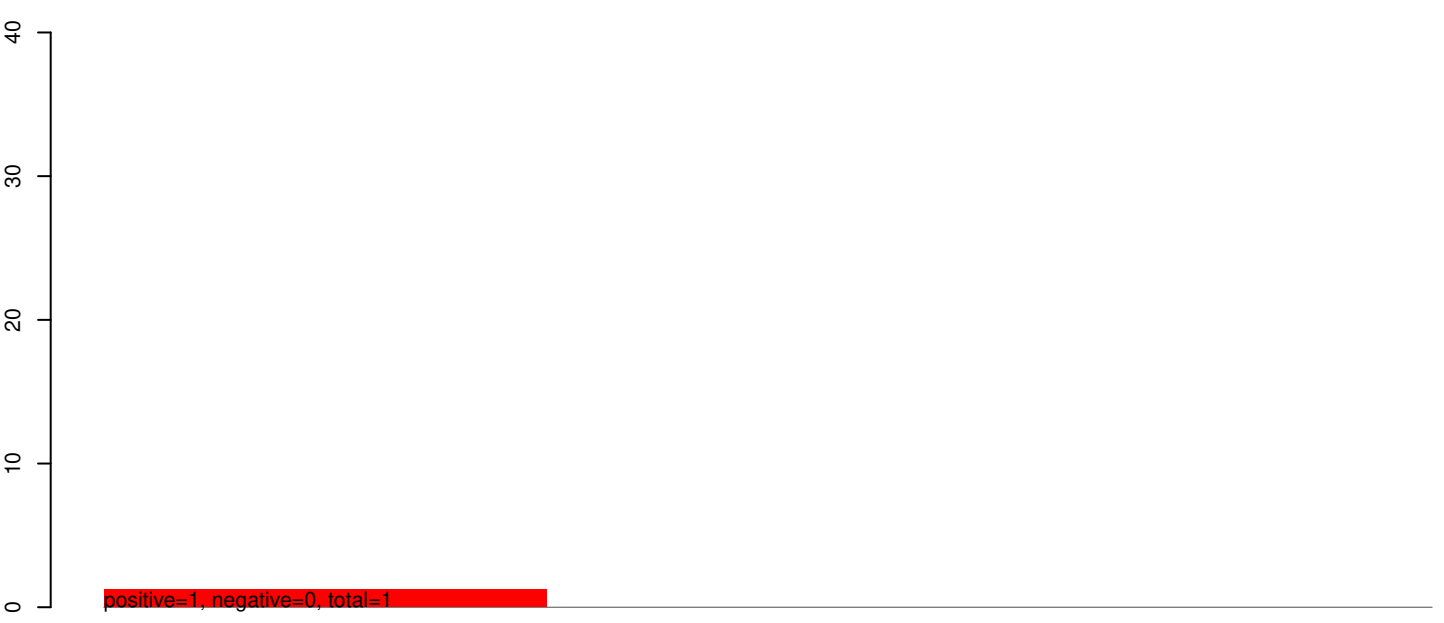
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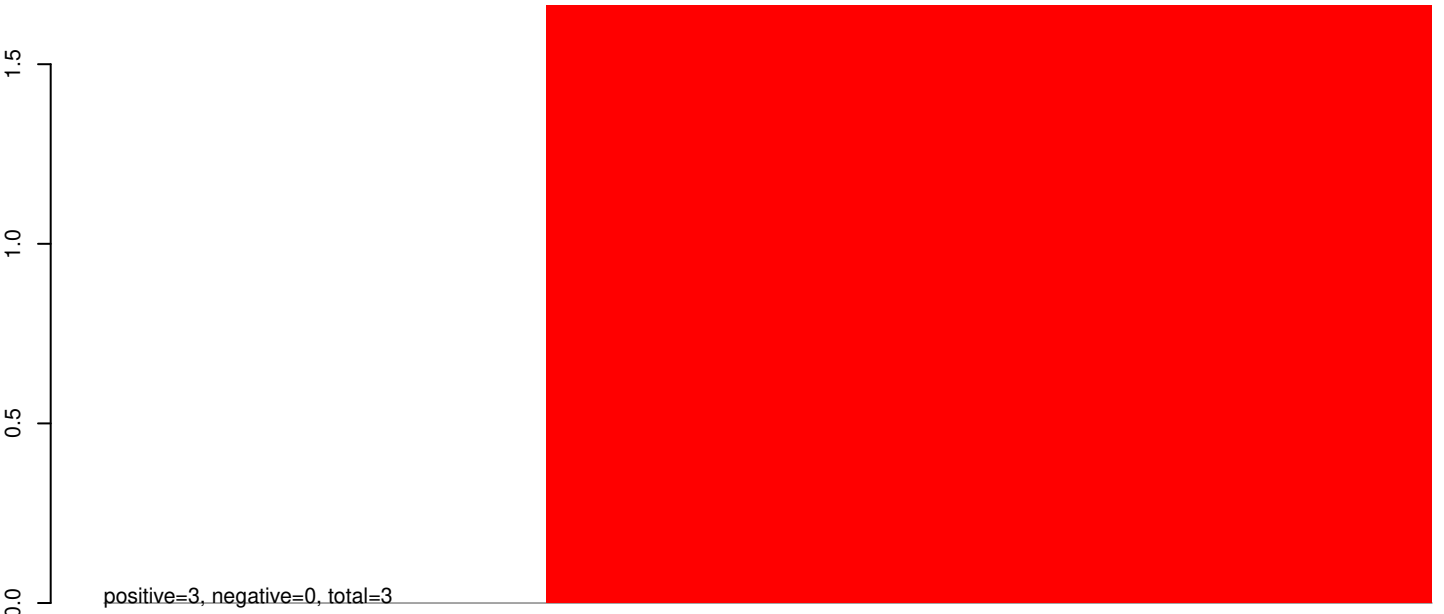


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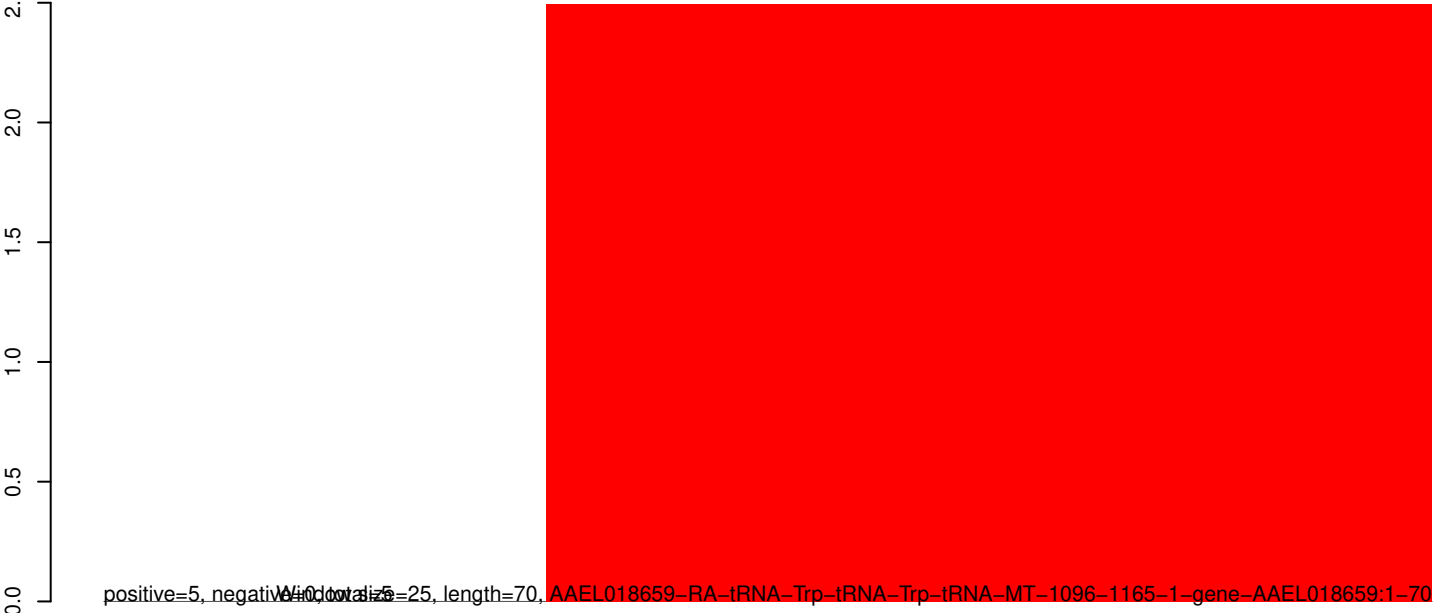
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AeAeg_Whole_sm_r123_JM.24_35.rep



AeAeg_Whole_sm_r123_JM.rep



40 60 80 100
AAEL018659-RA-tRNA-Trp-tRNA-Trp-tRNA-MT-1096-1165-1-gene-AAEL018659:1-70

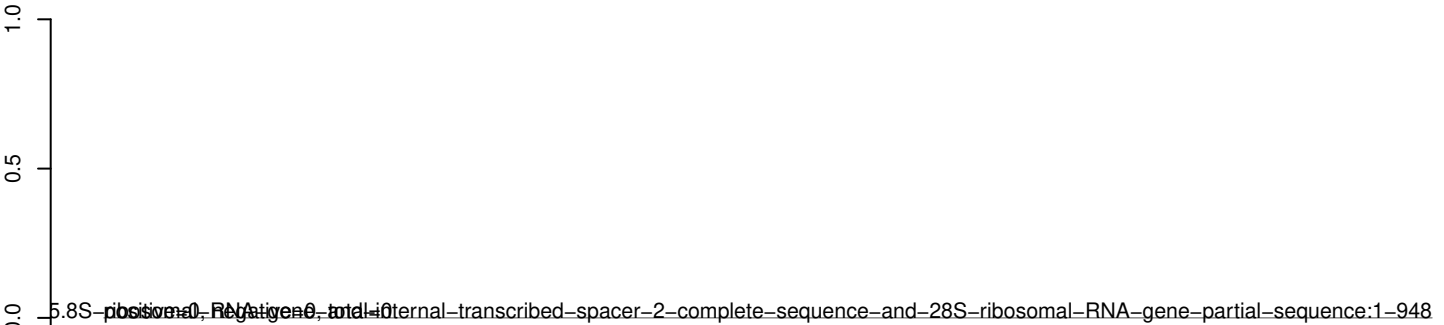
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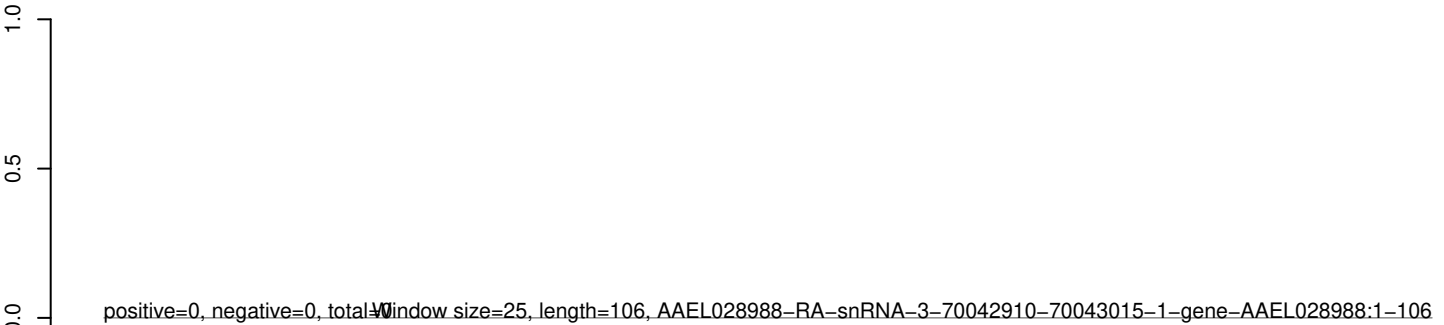
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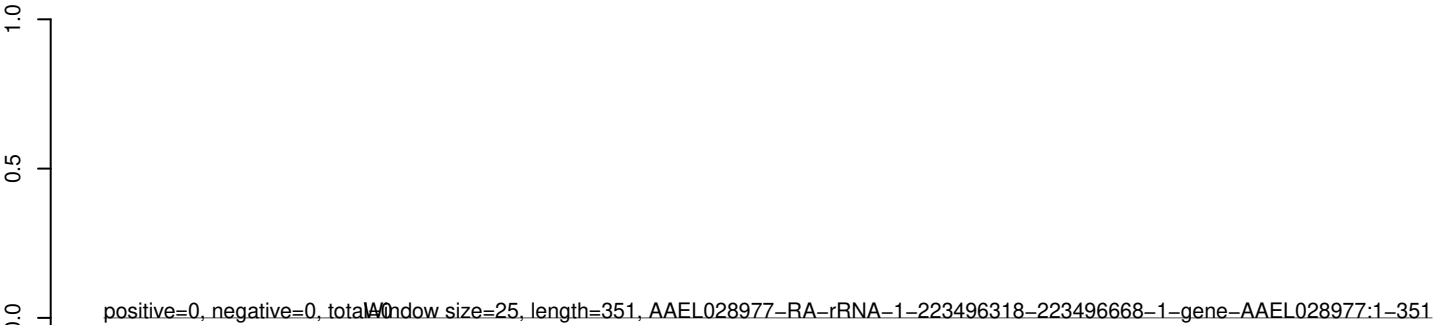
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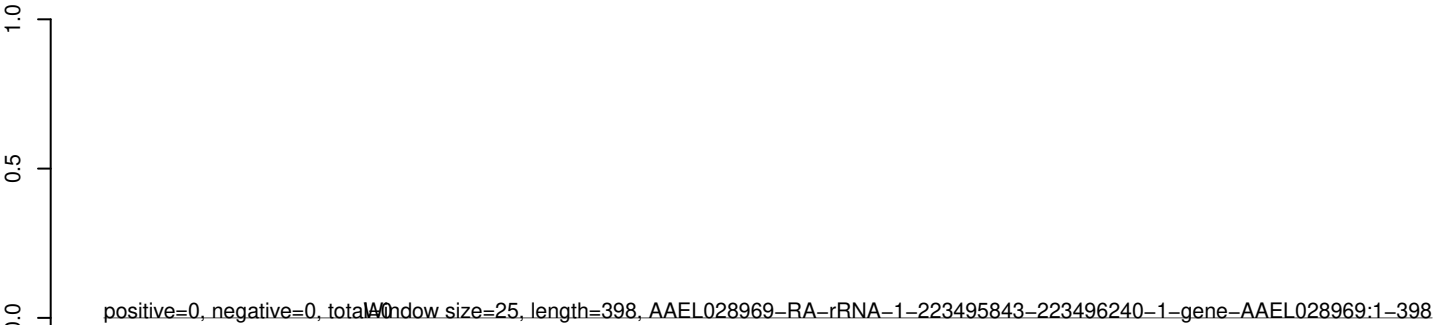
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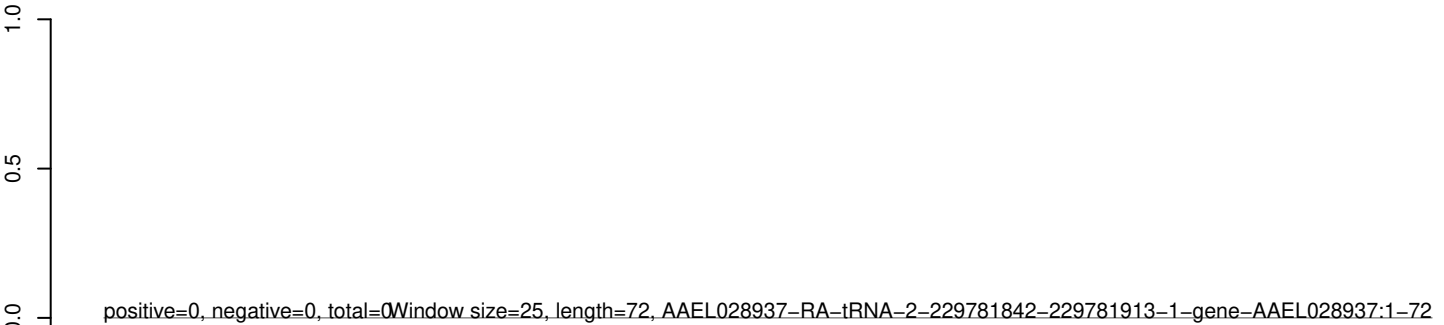
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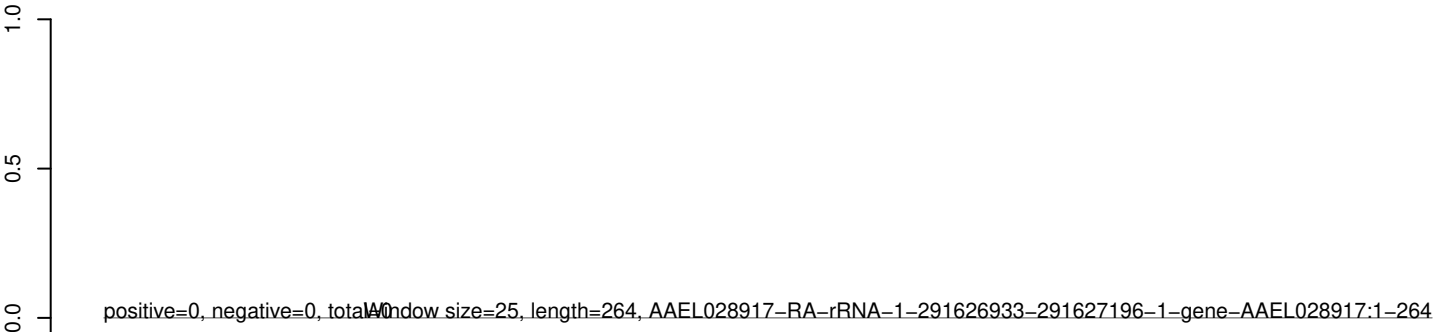
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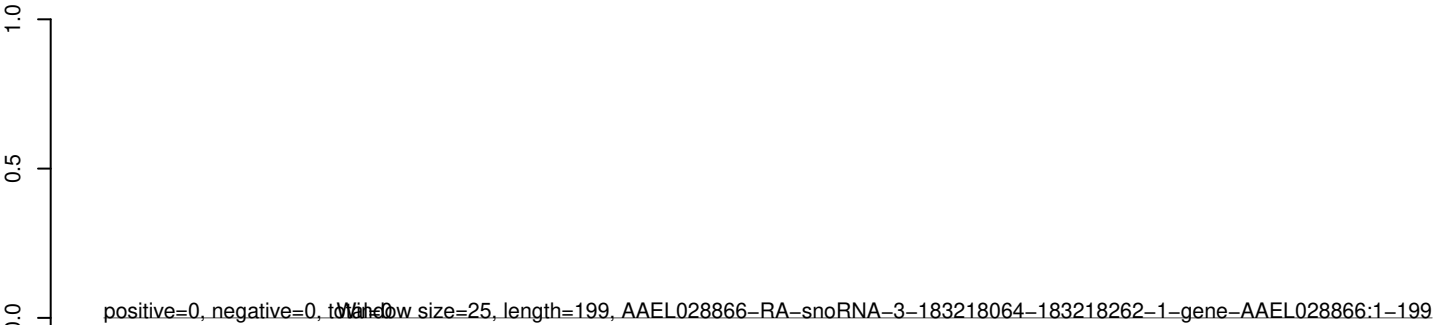
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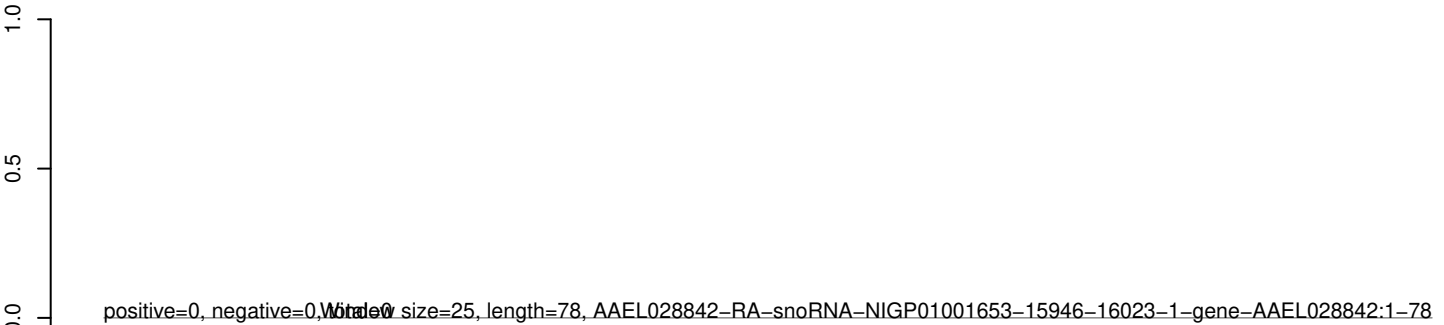
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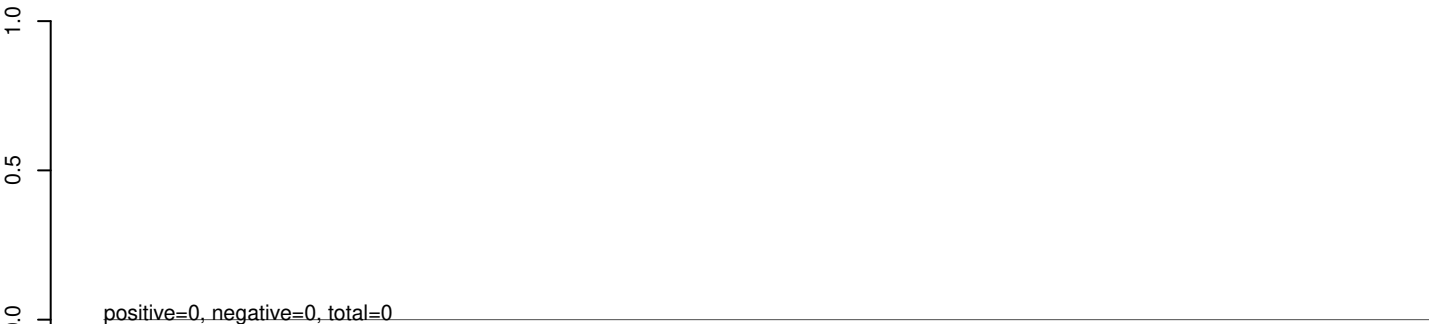
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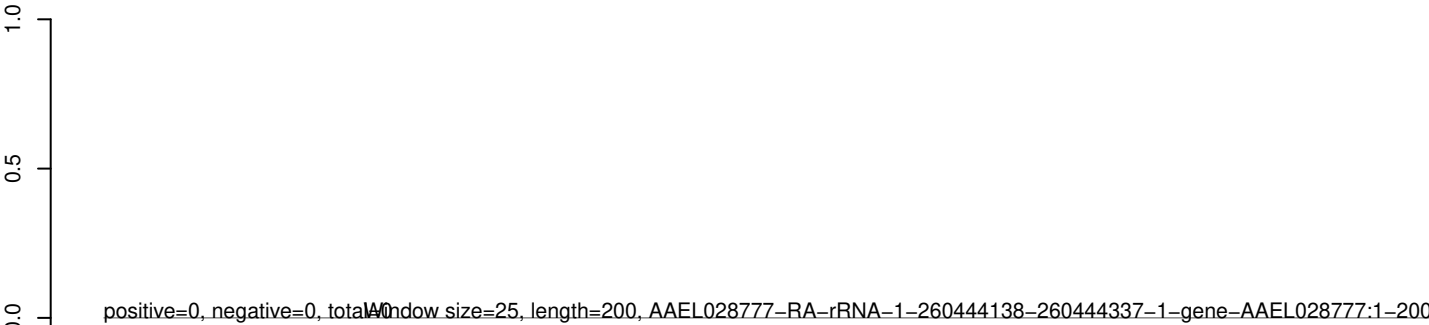
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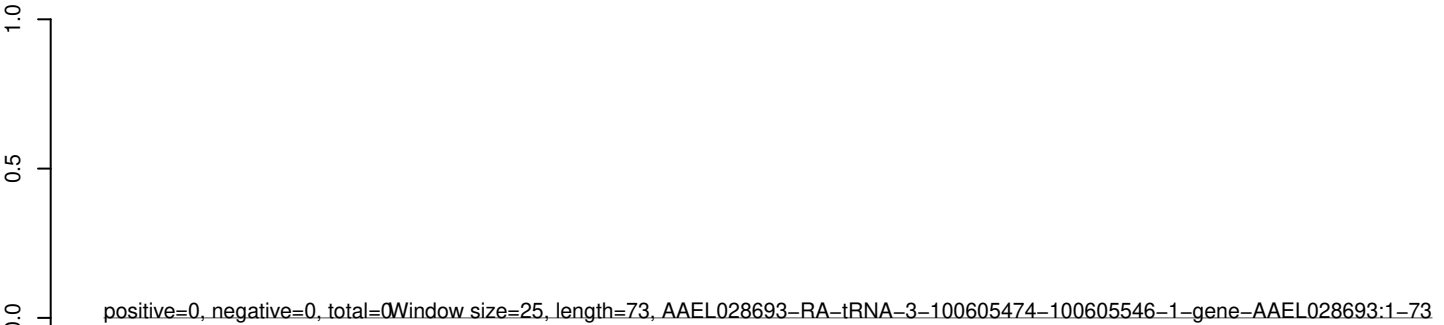
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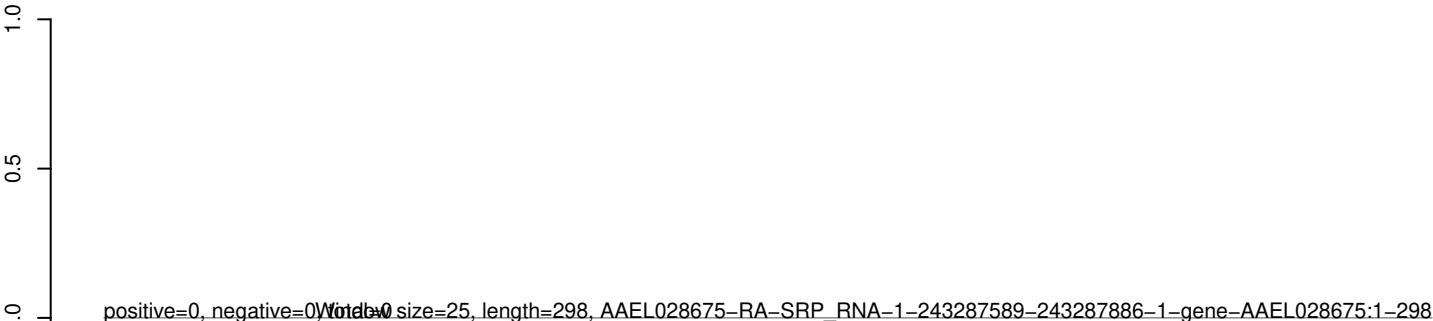
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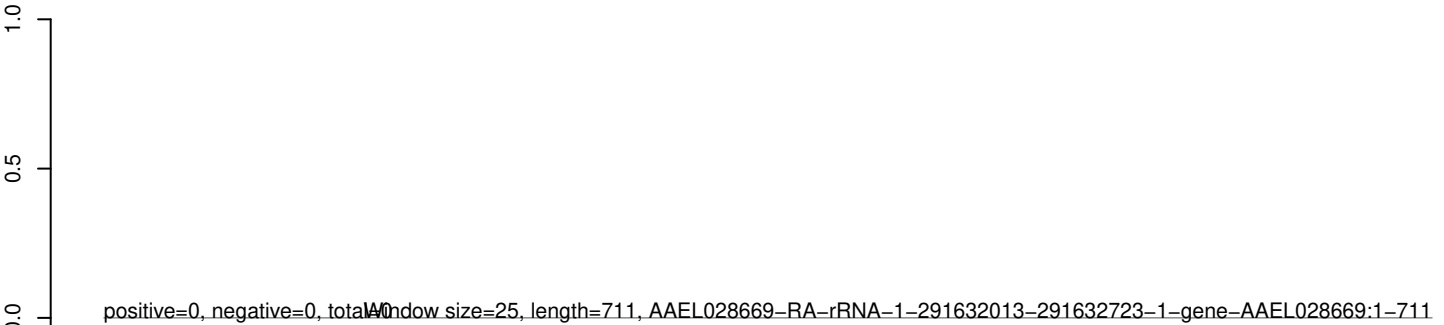
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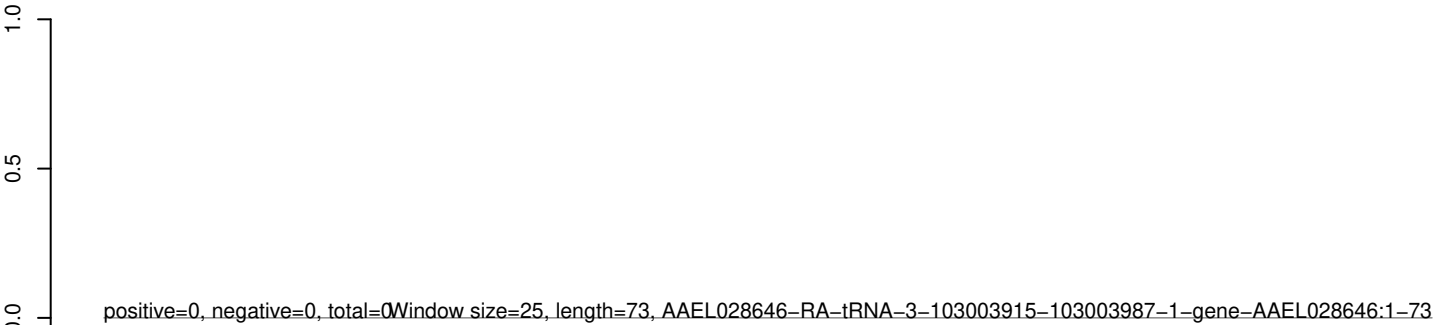
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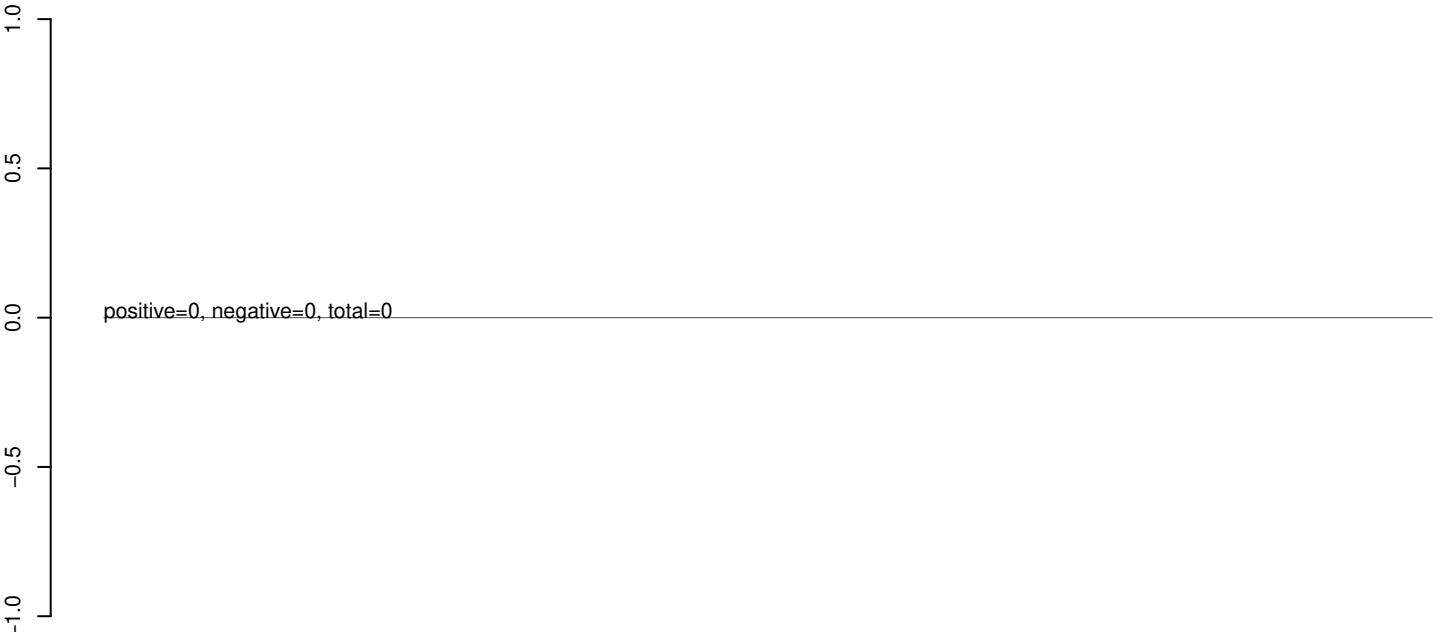
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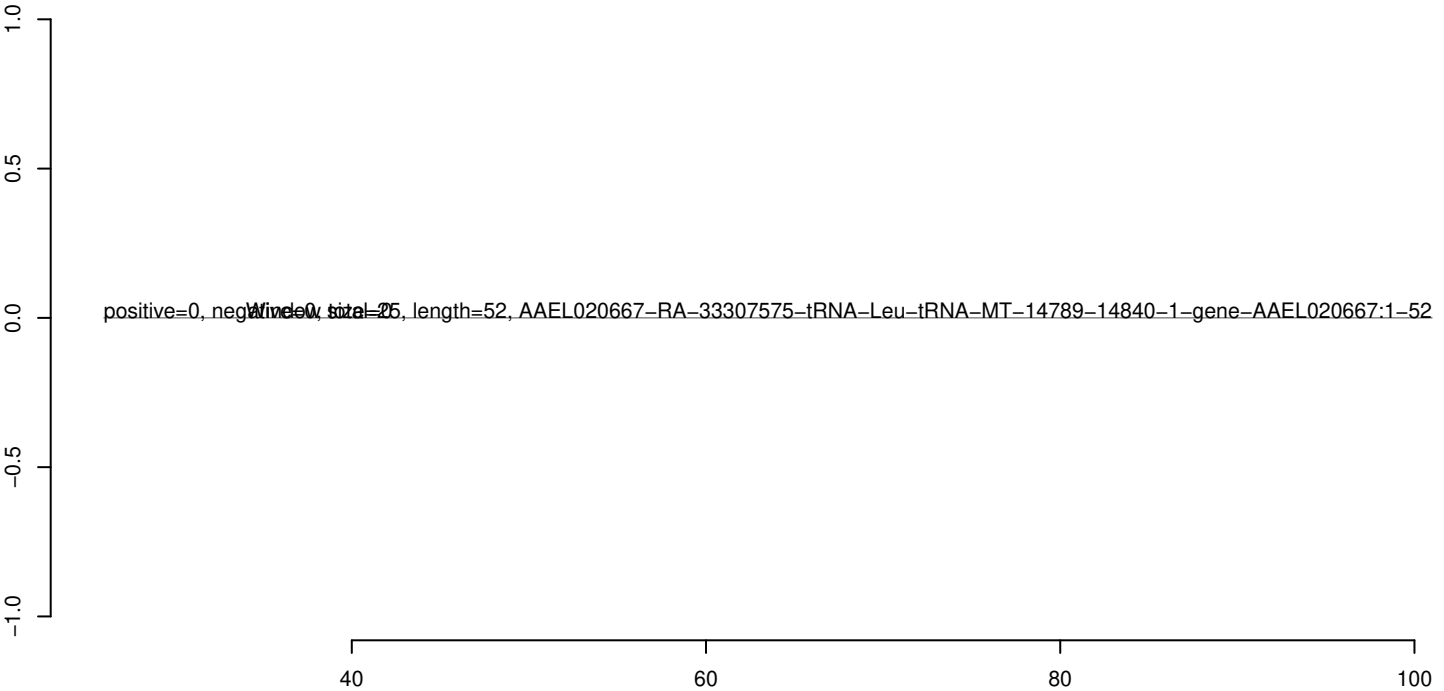
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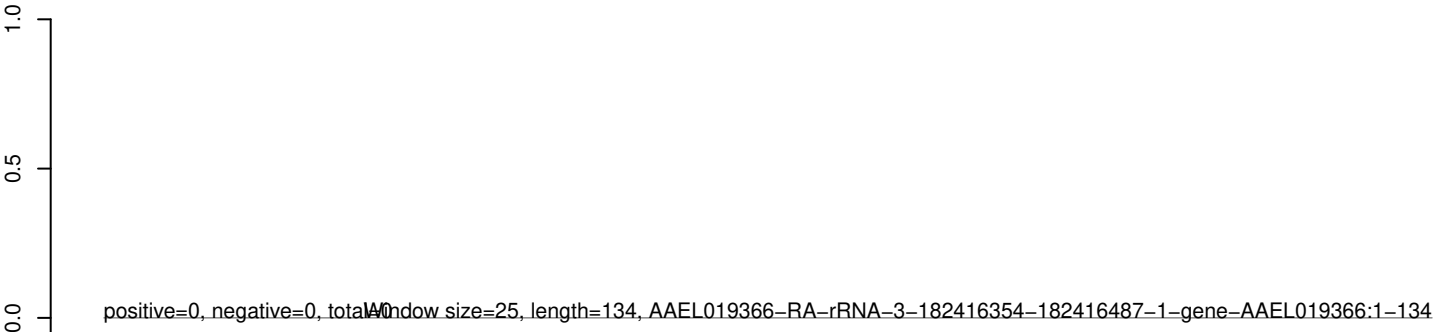
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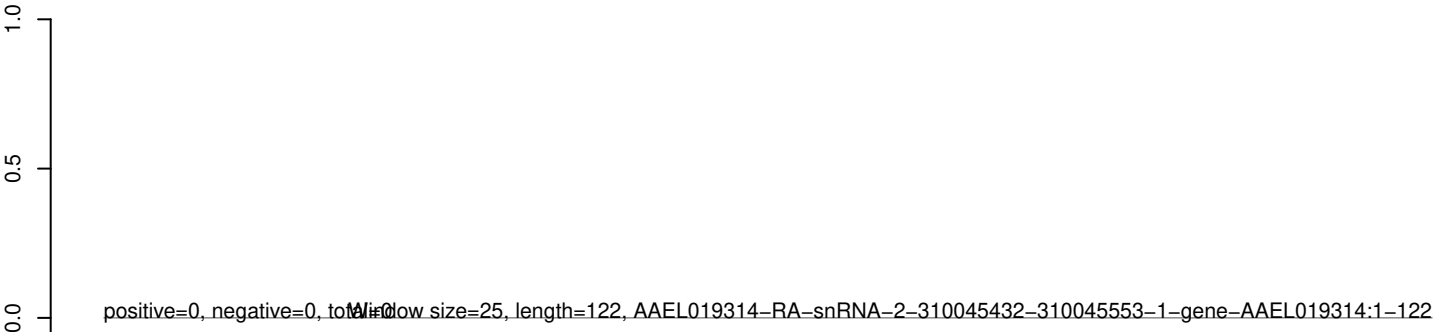
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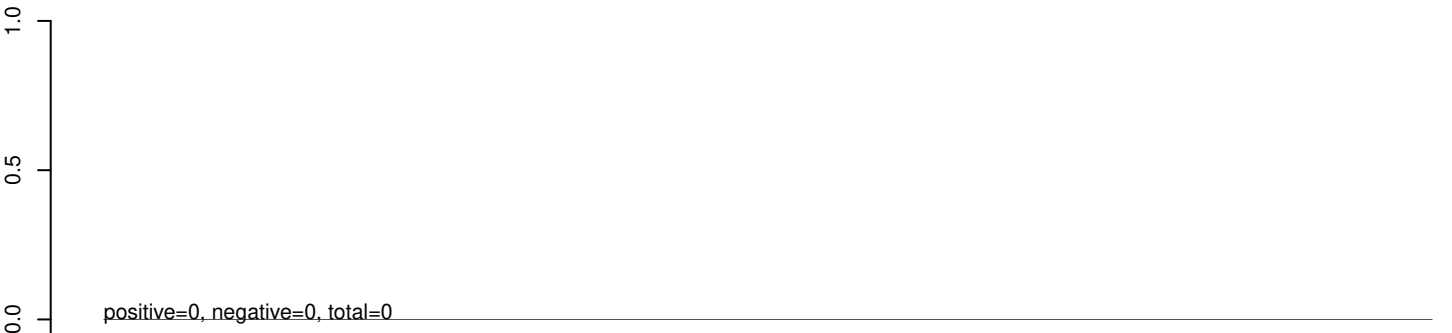
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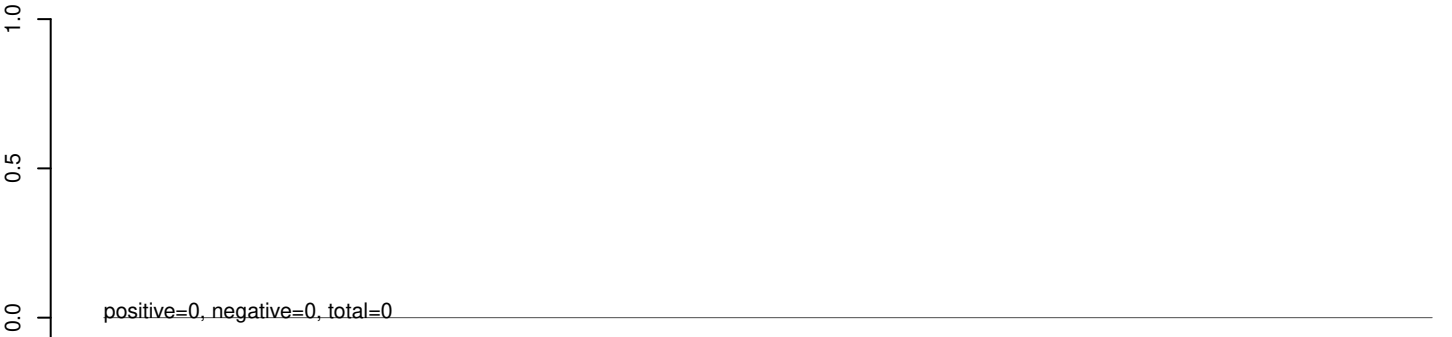
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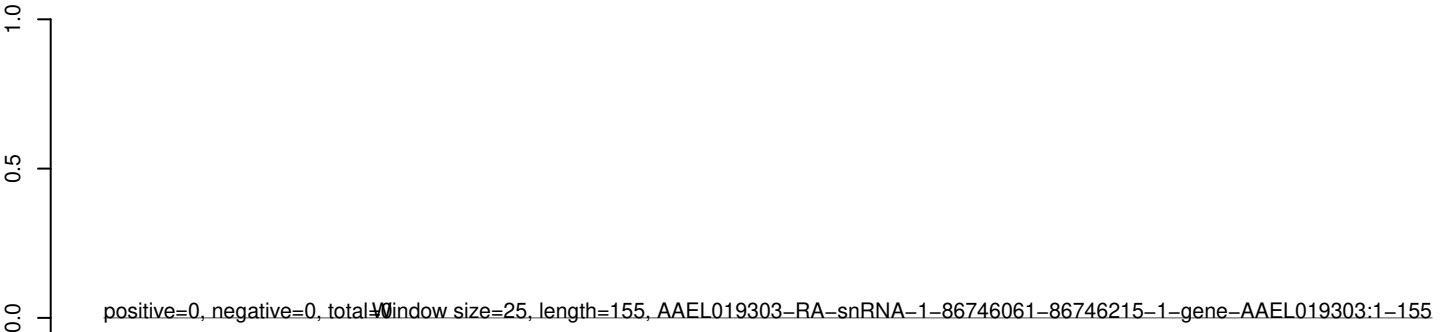
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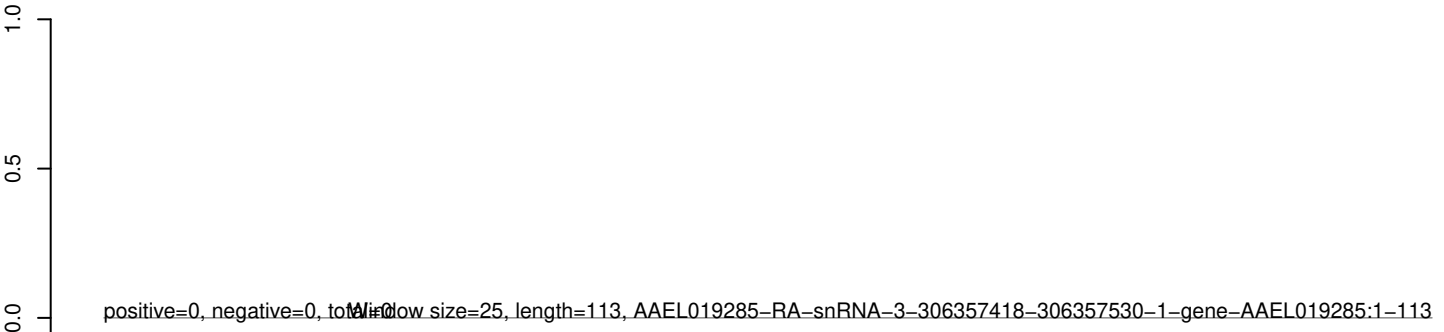
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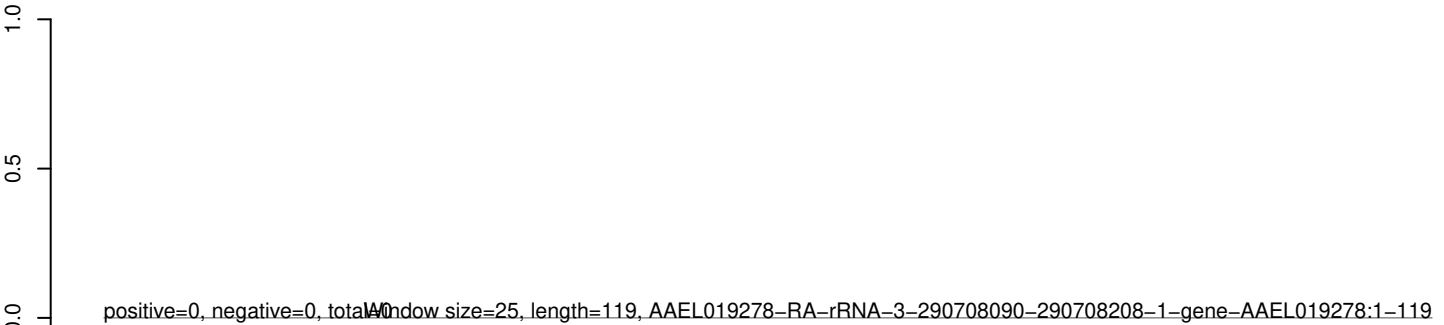
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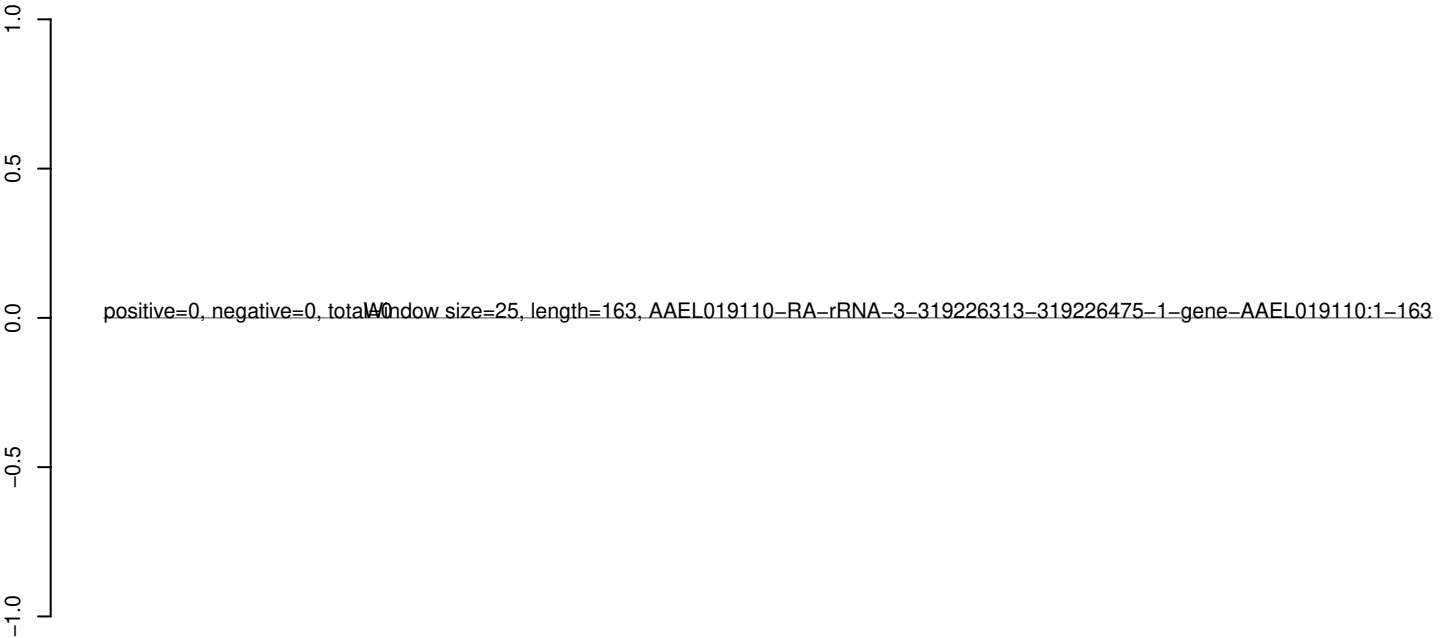
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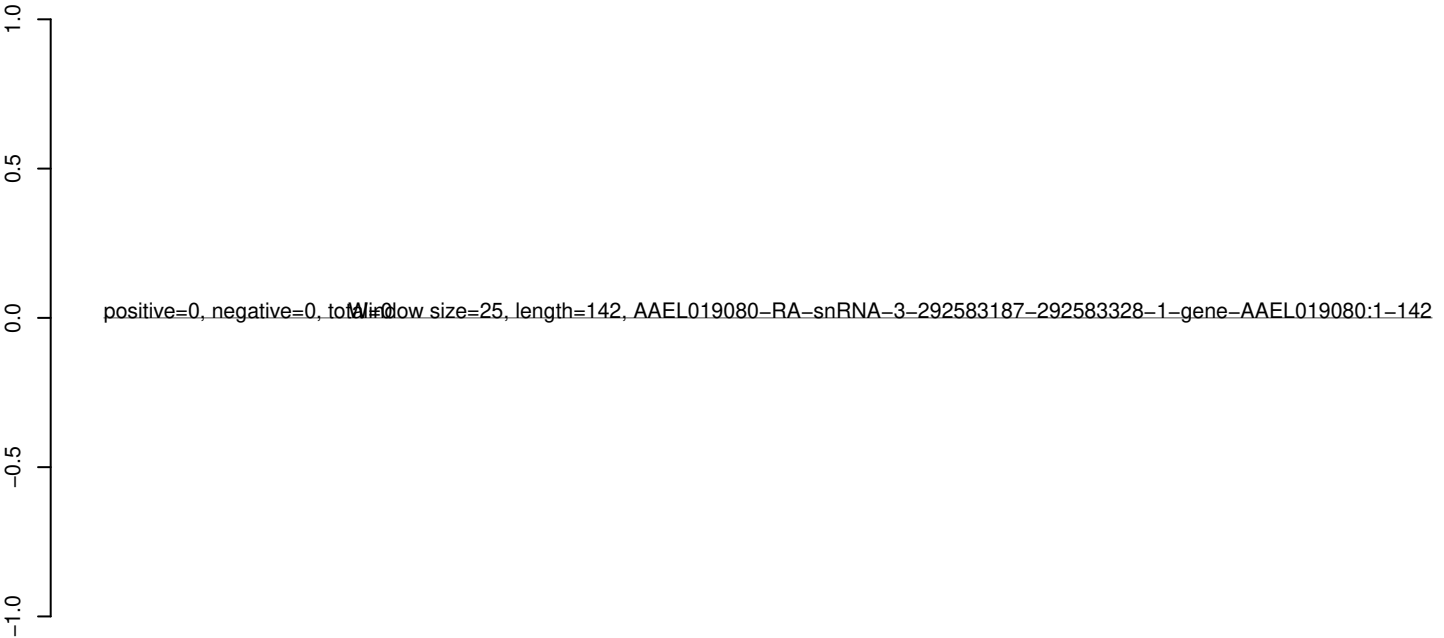
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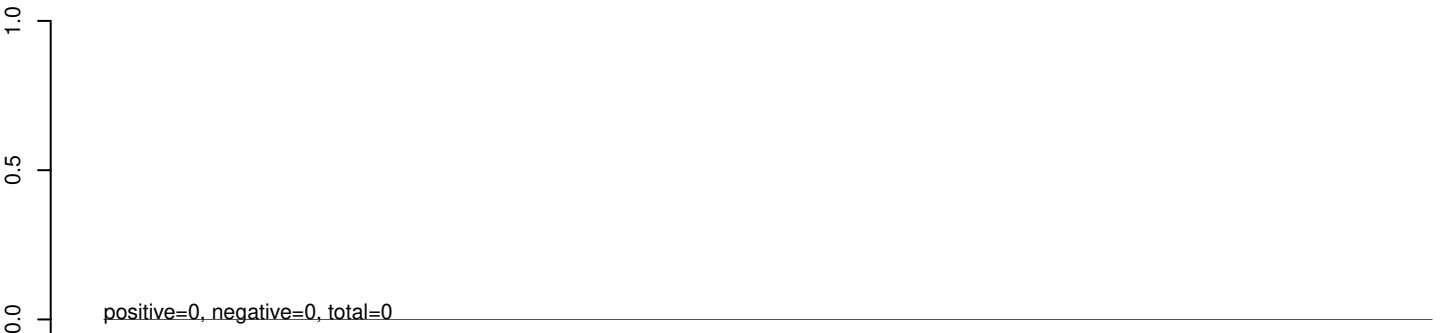
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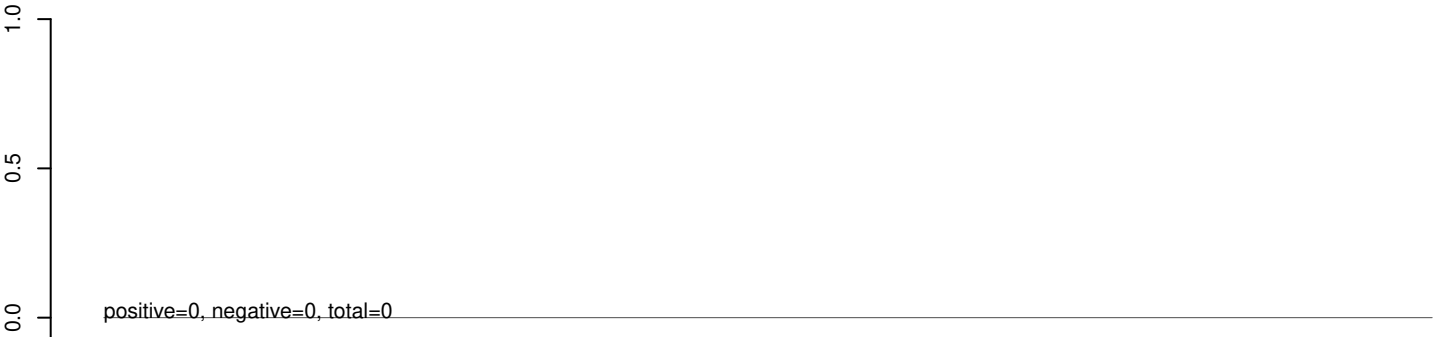
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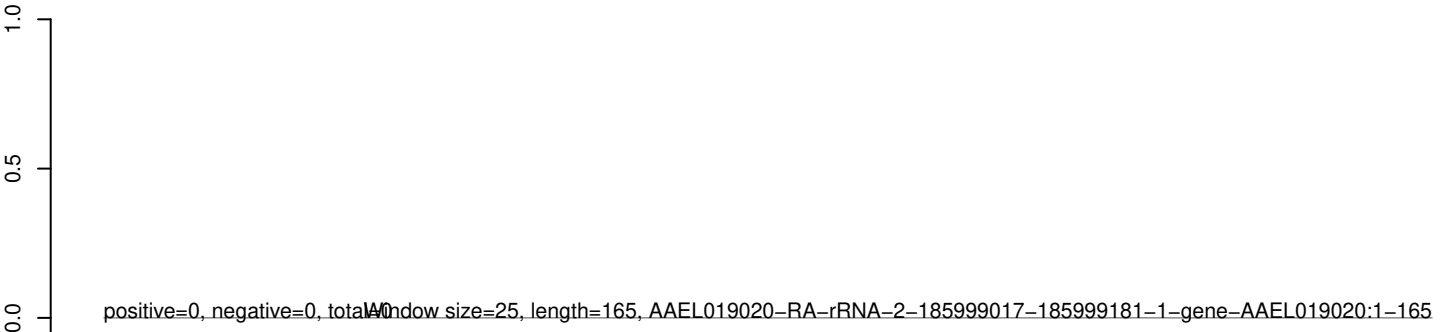
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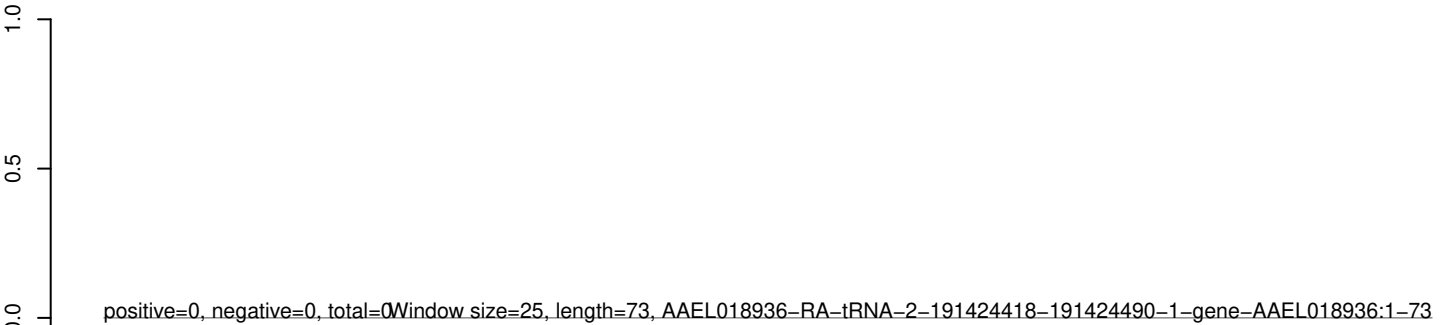
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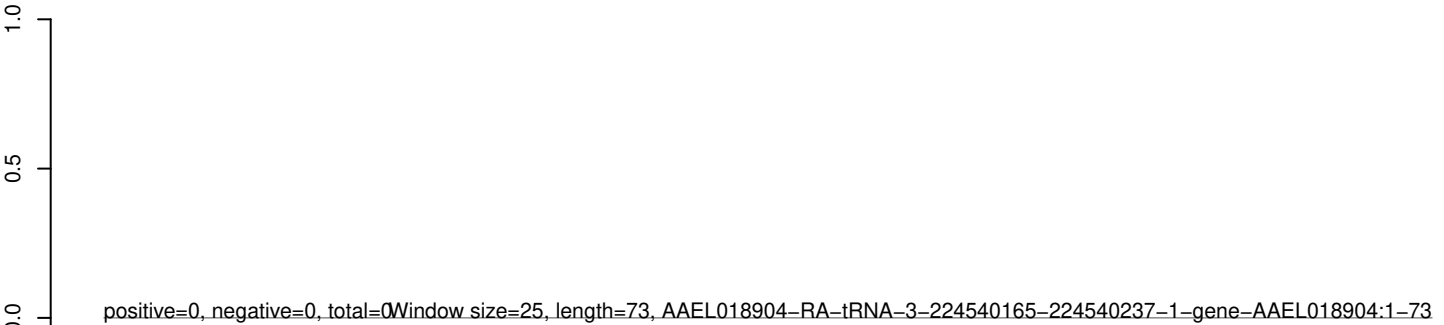
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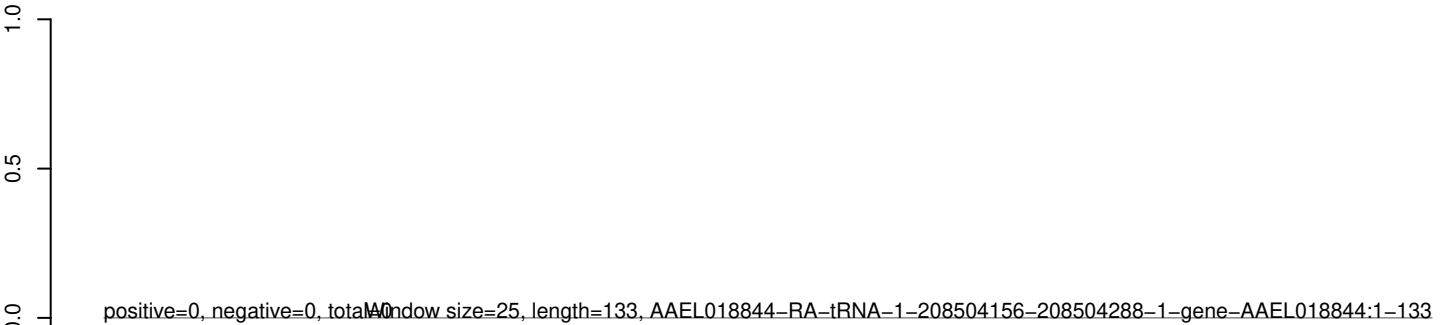
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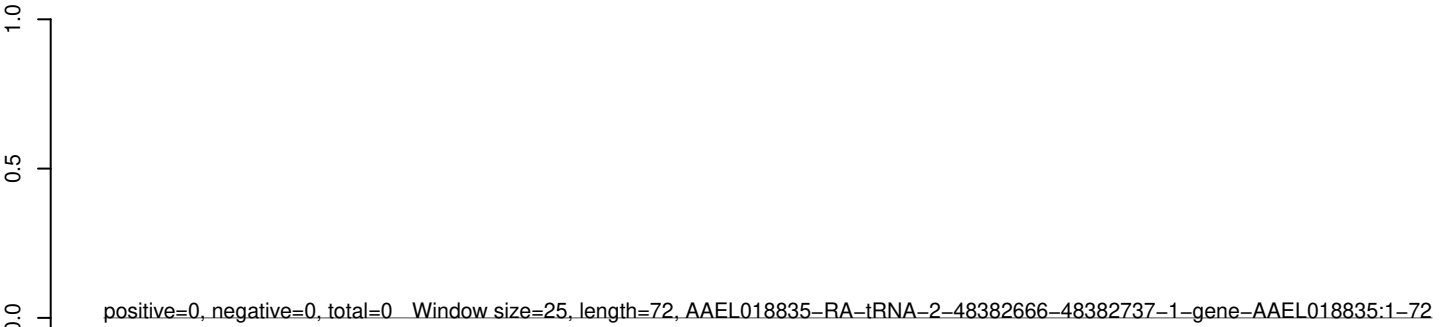
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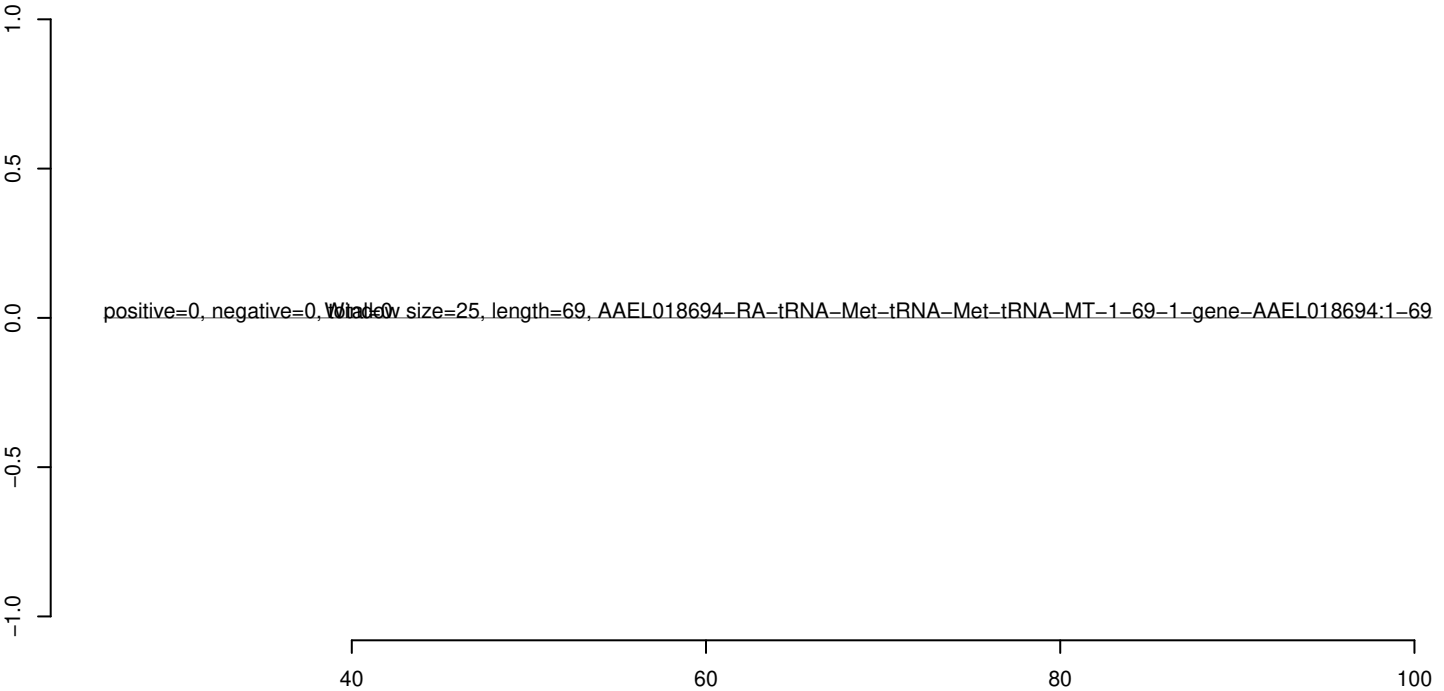
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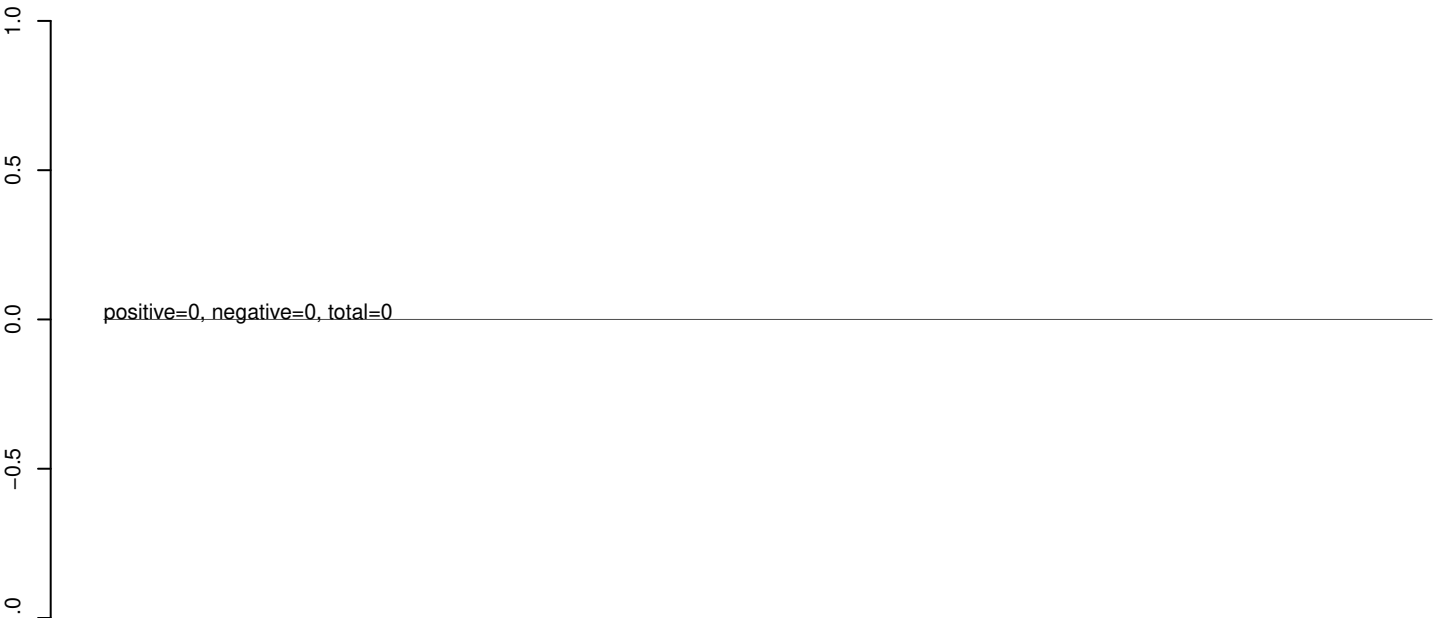
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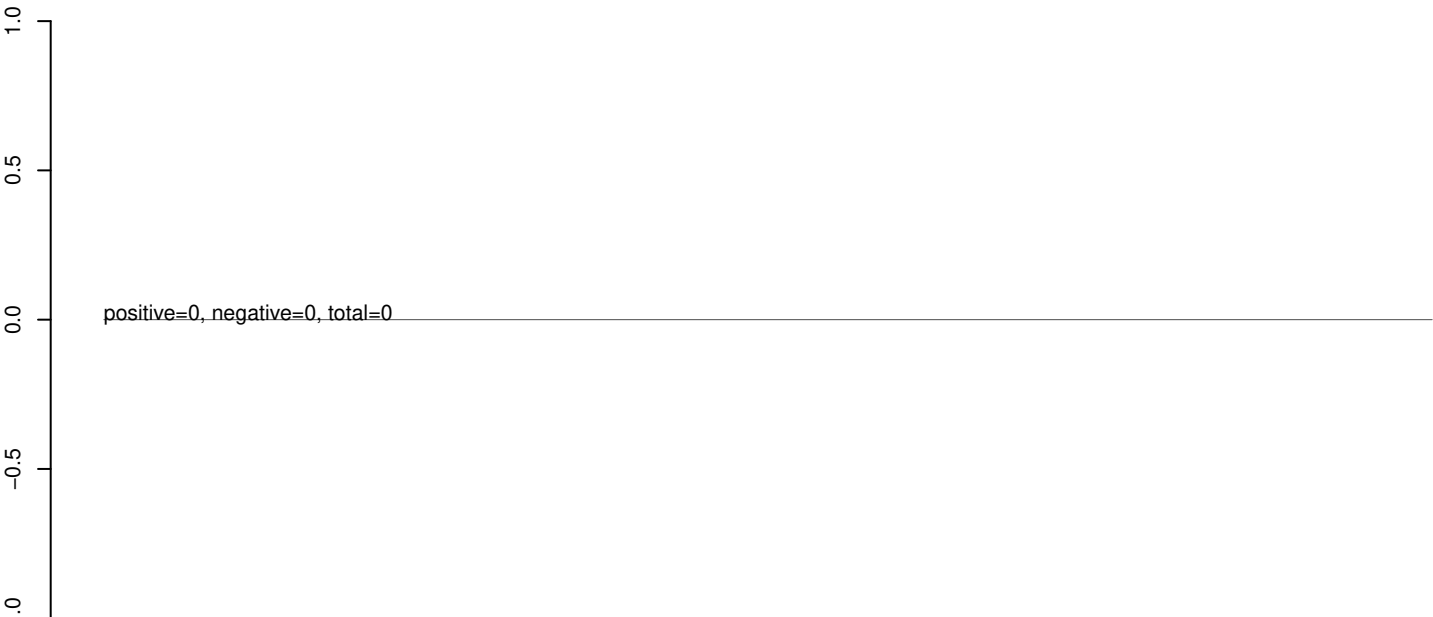
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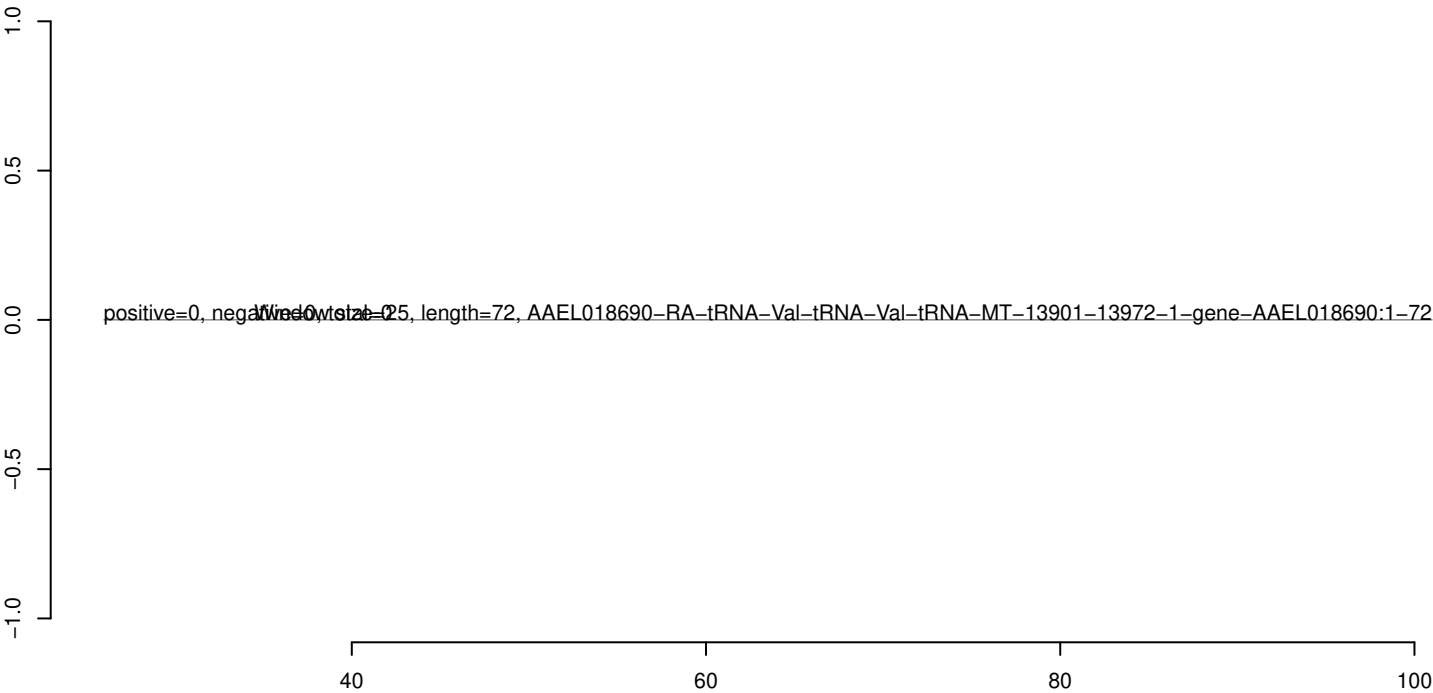
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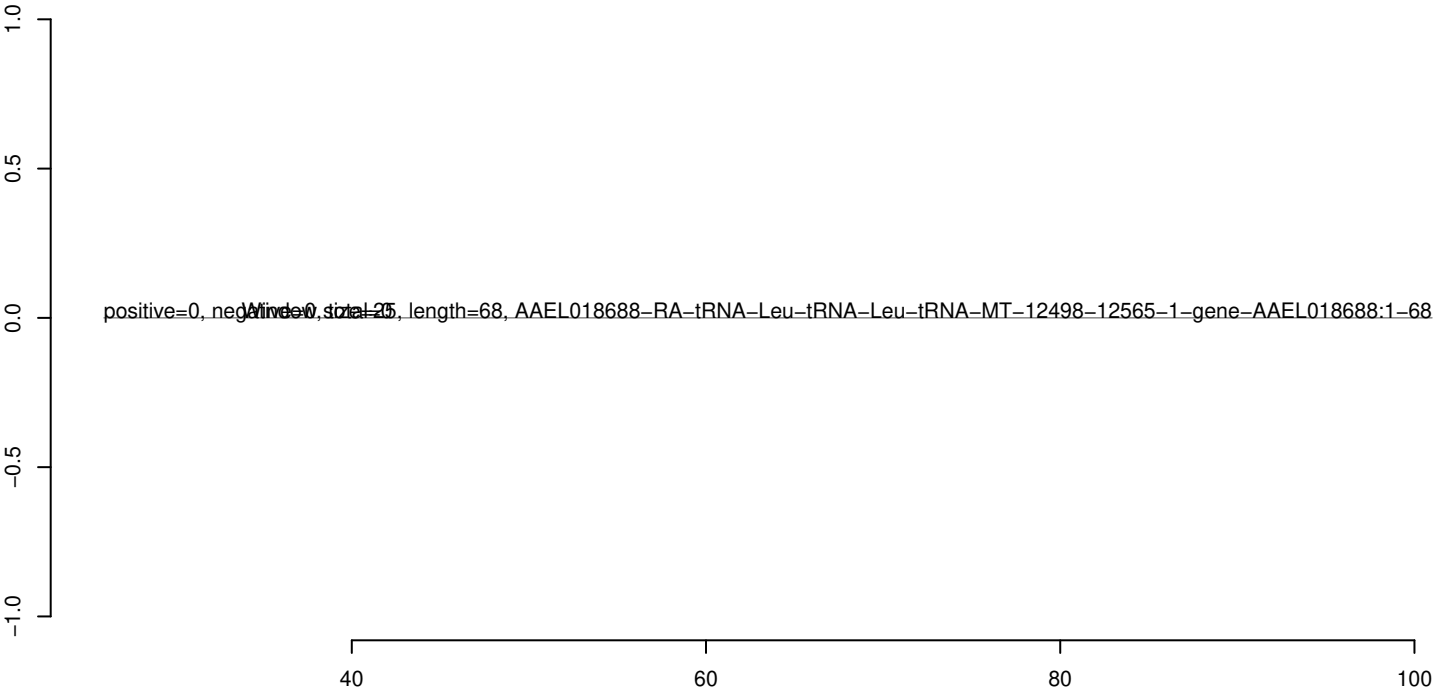
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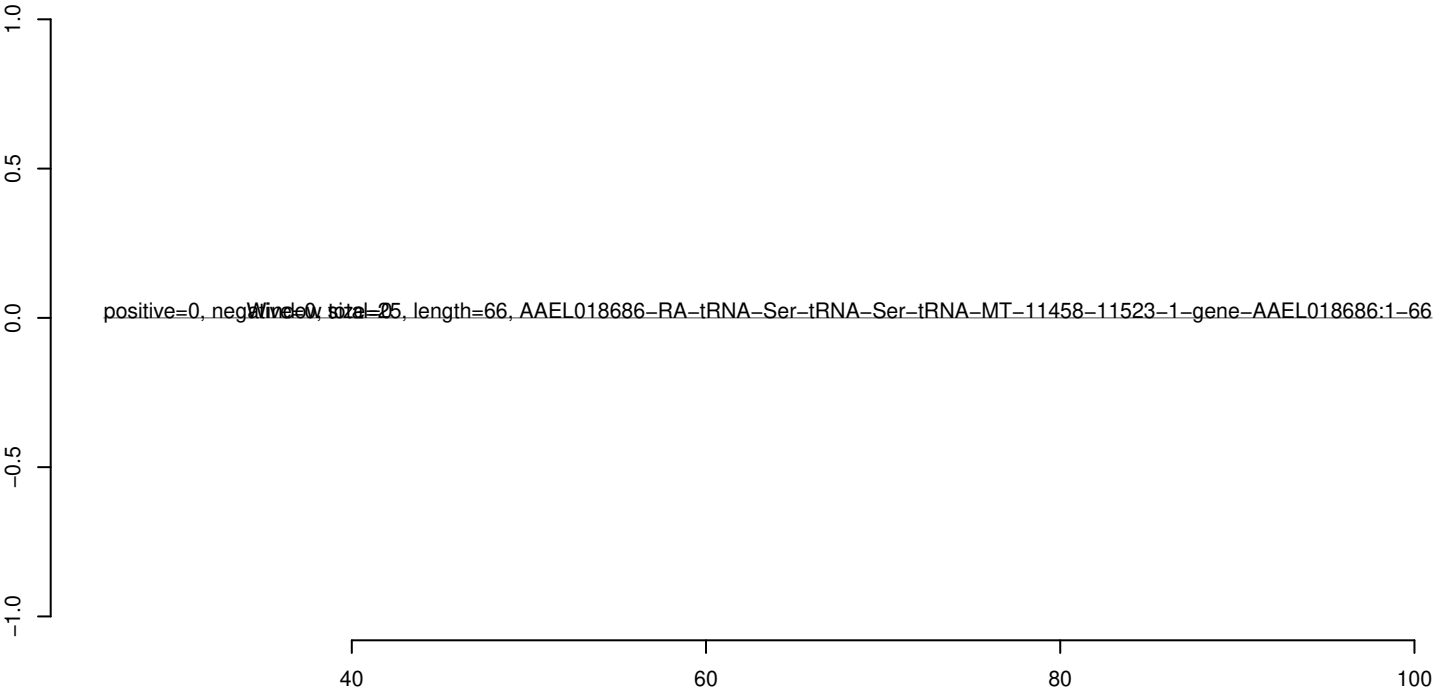
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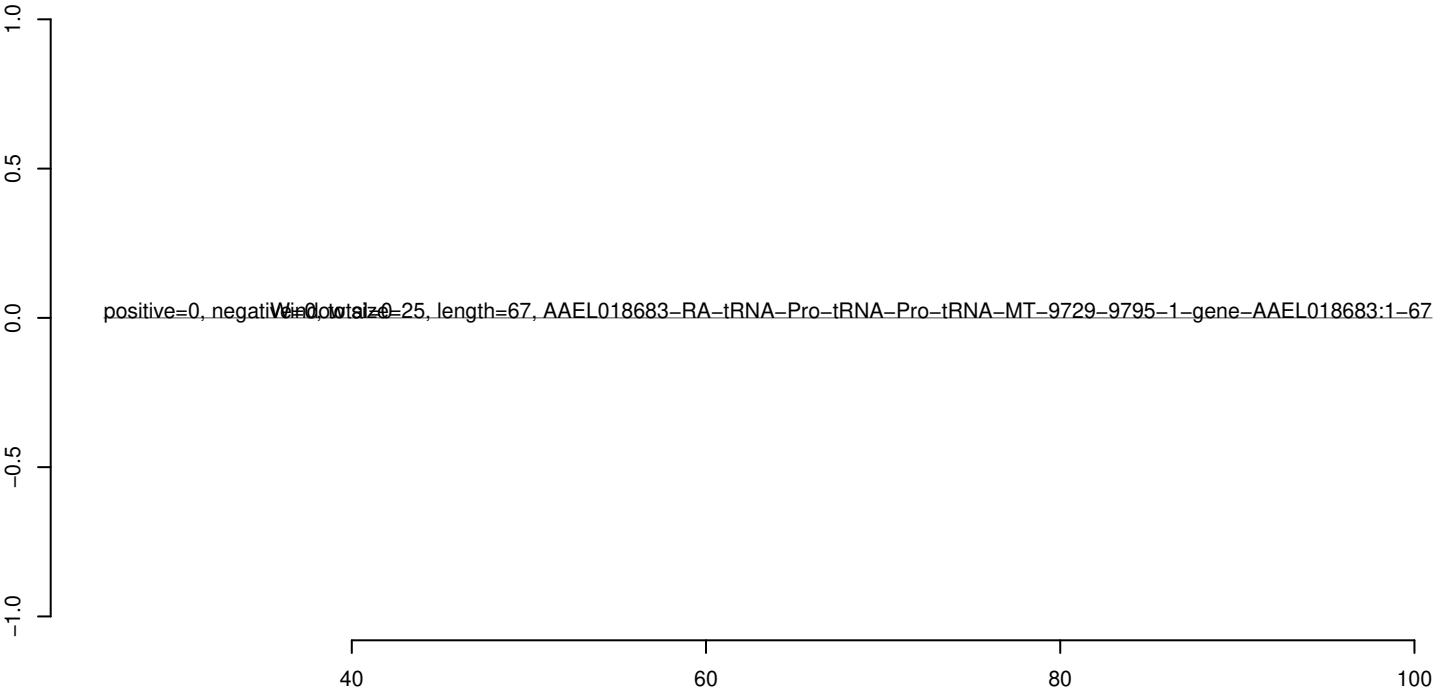
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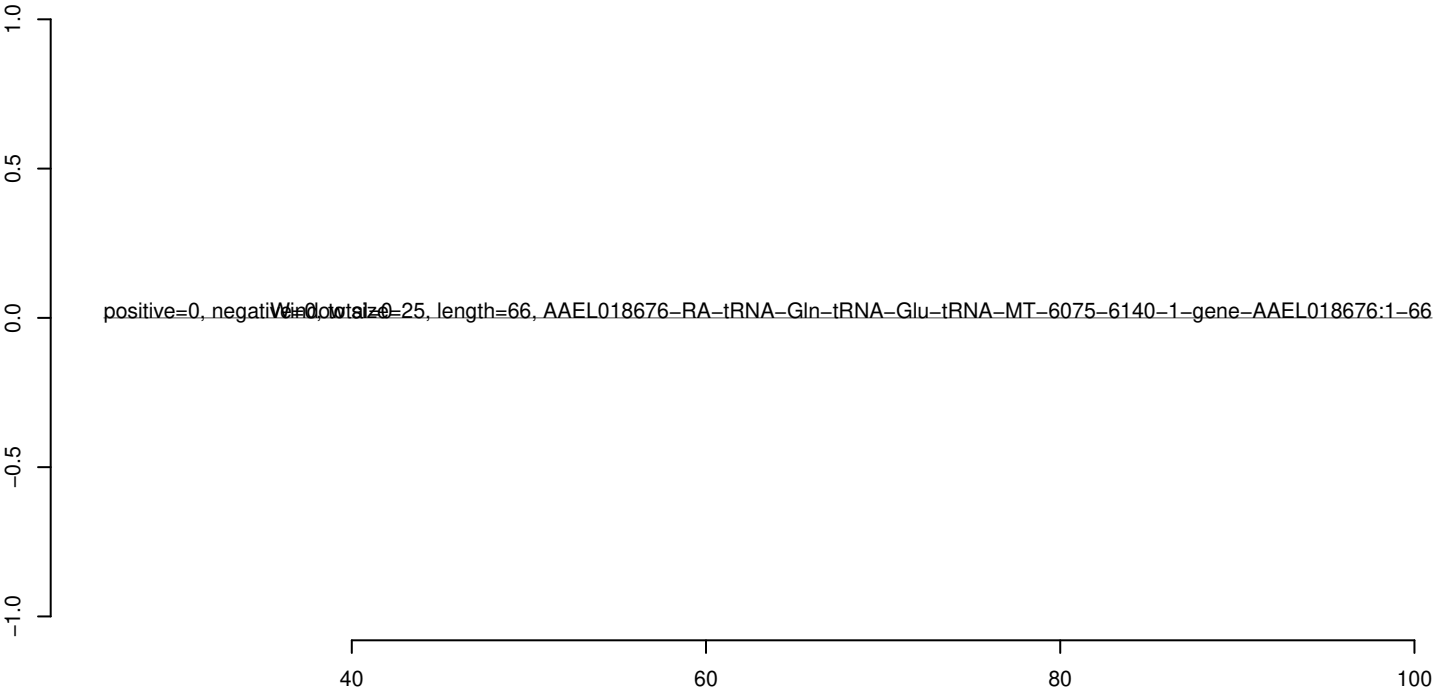
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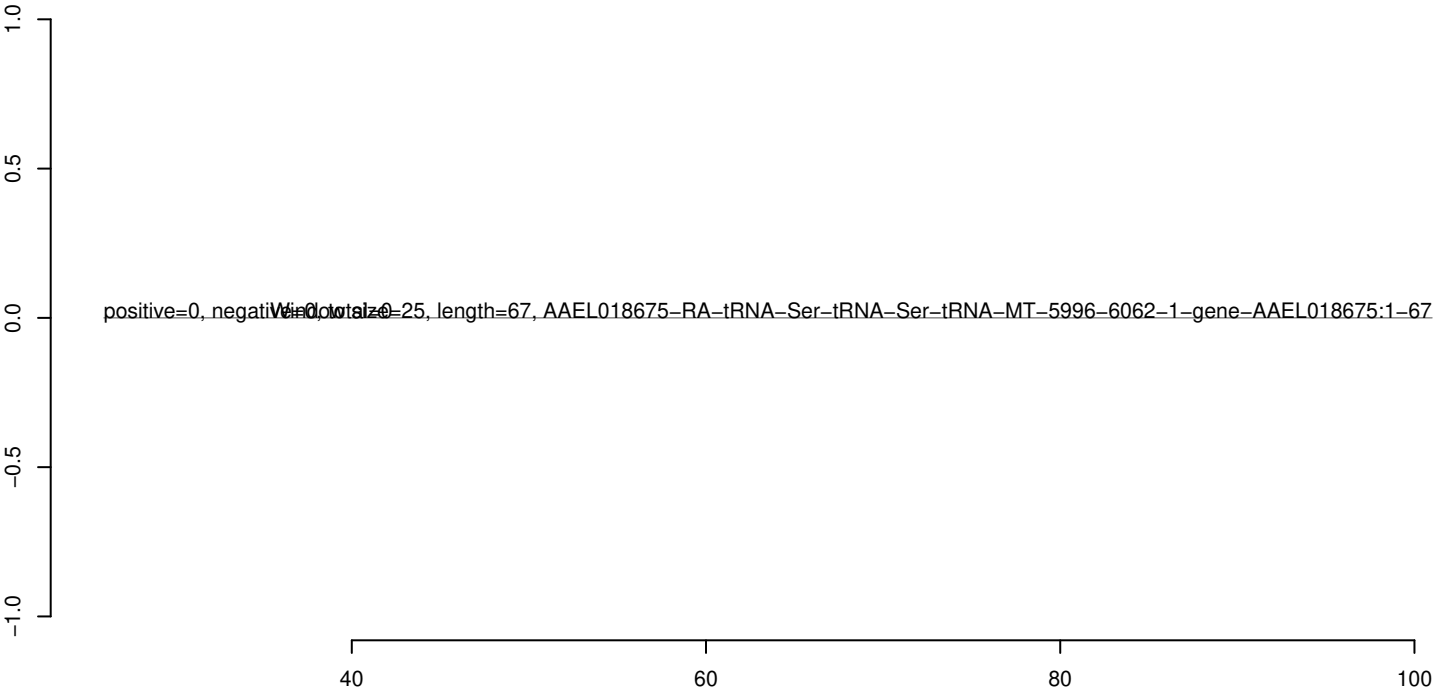
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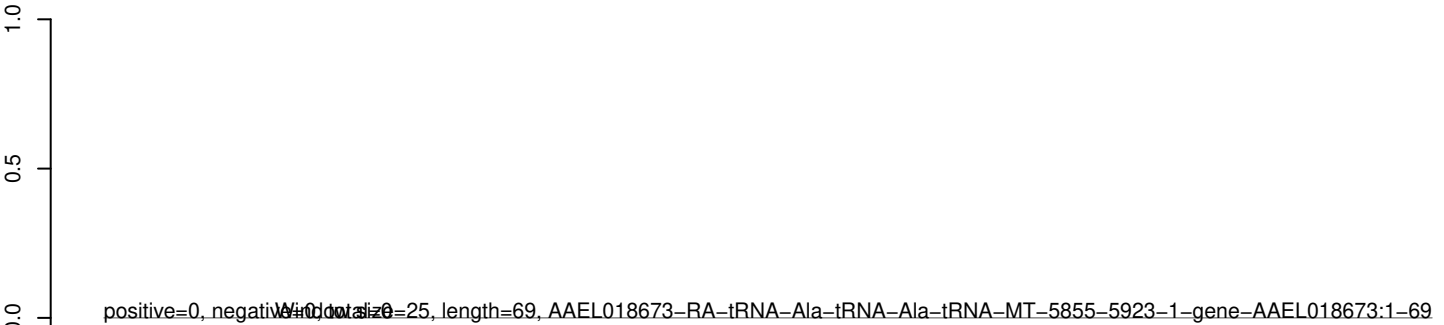
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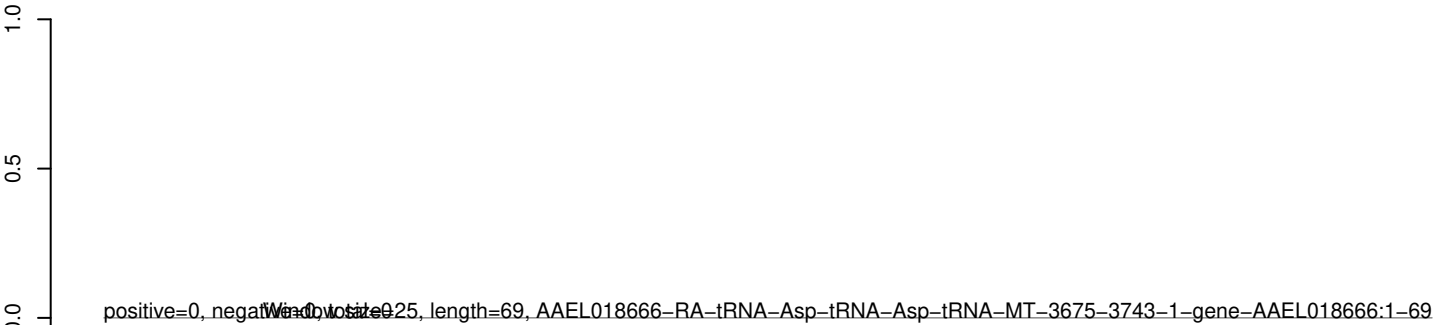
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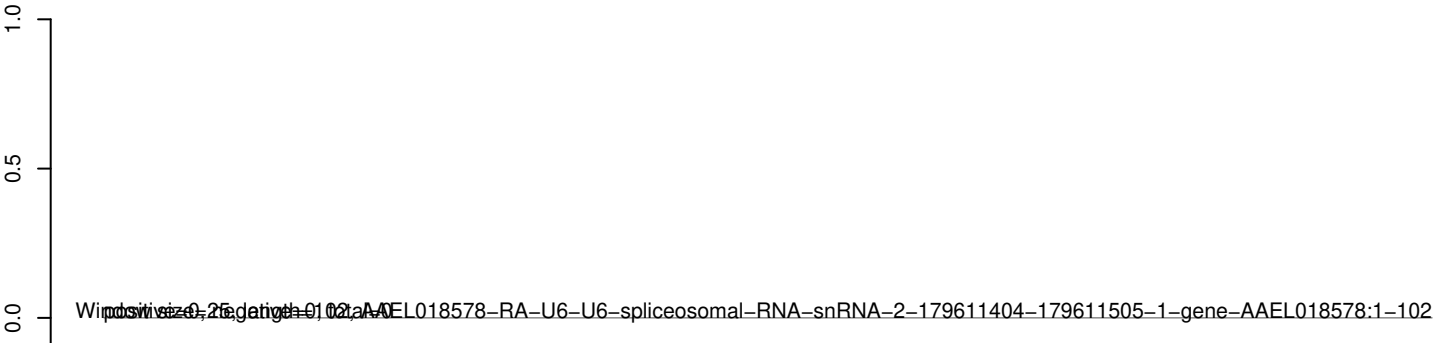
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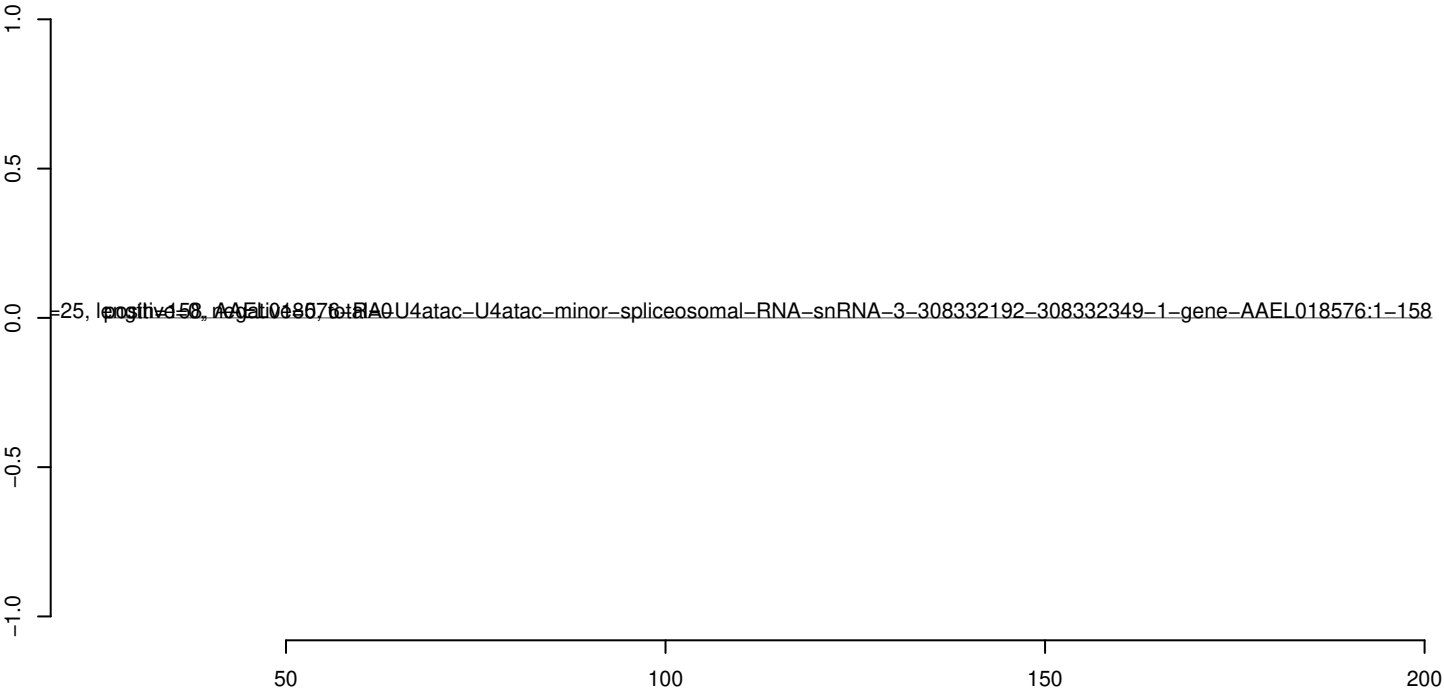
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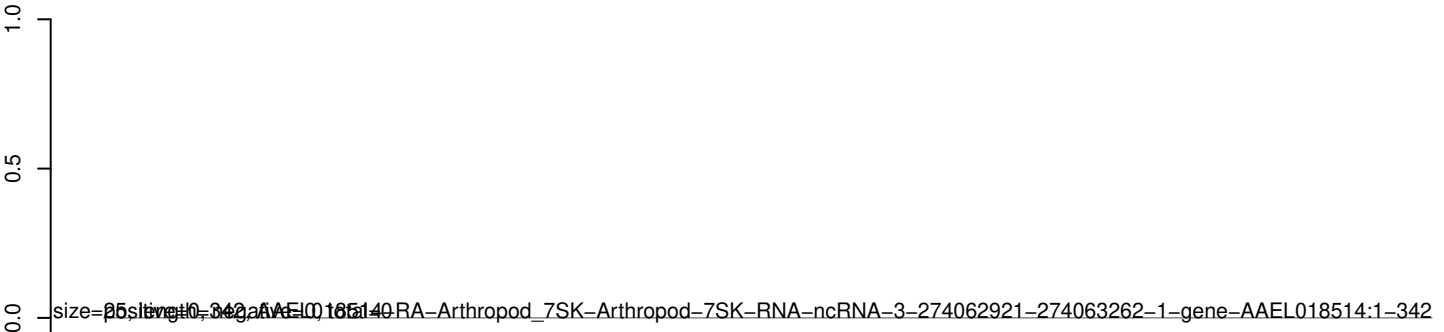
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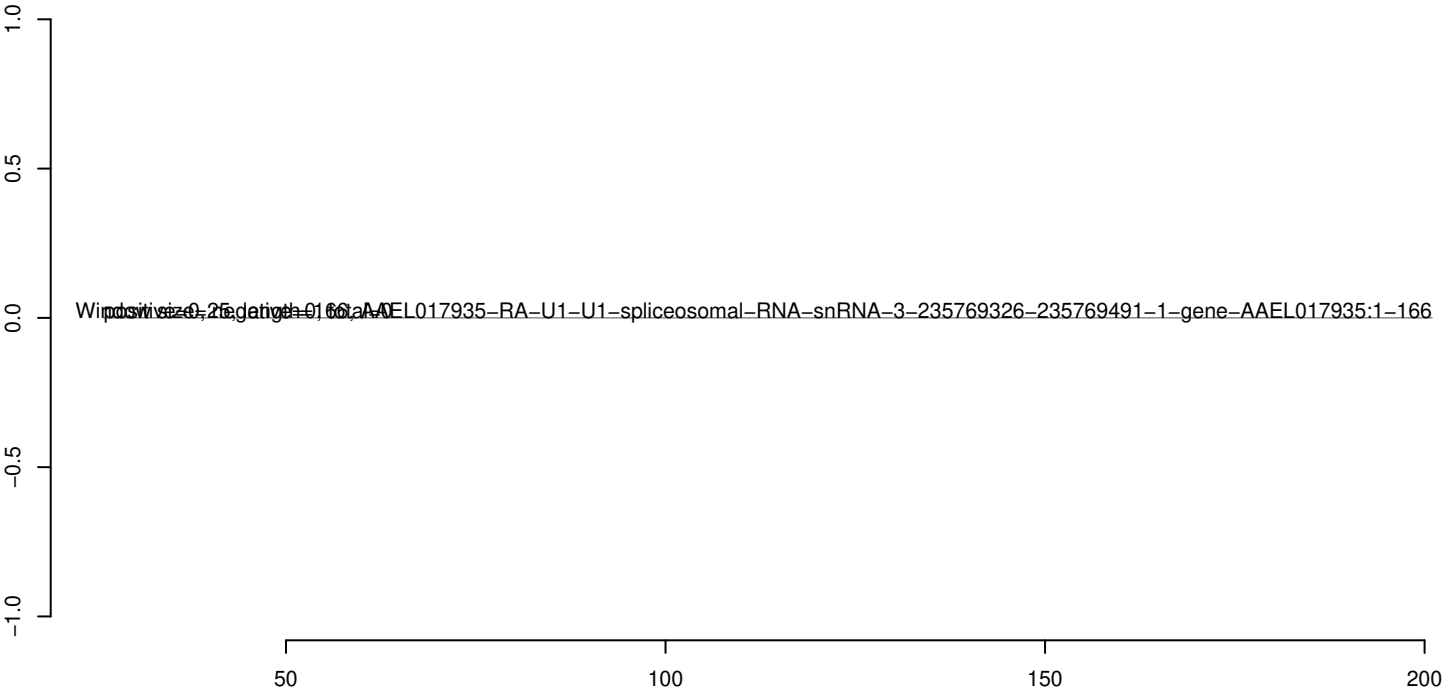
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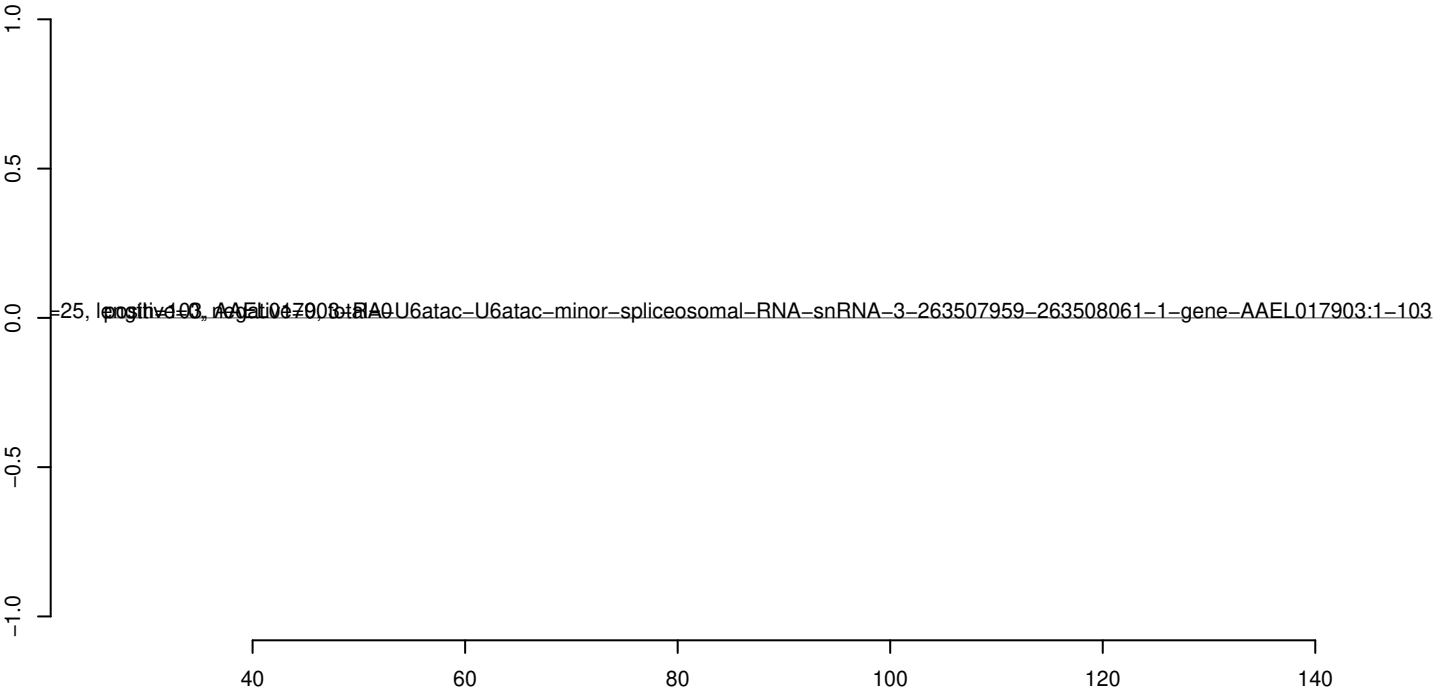
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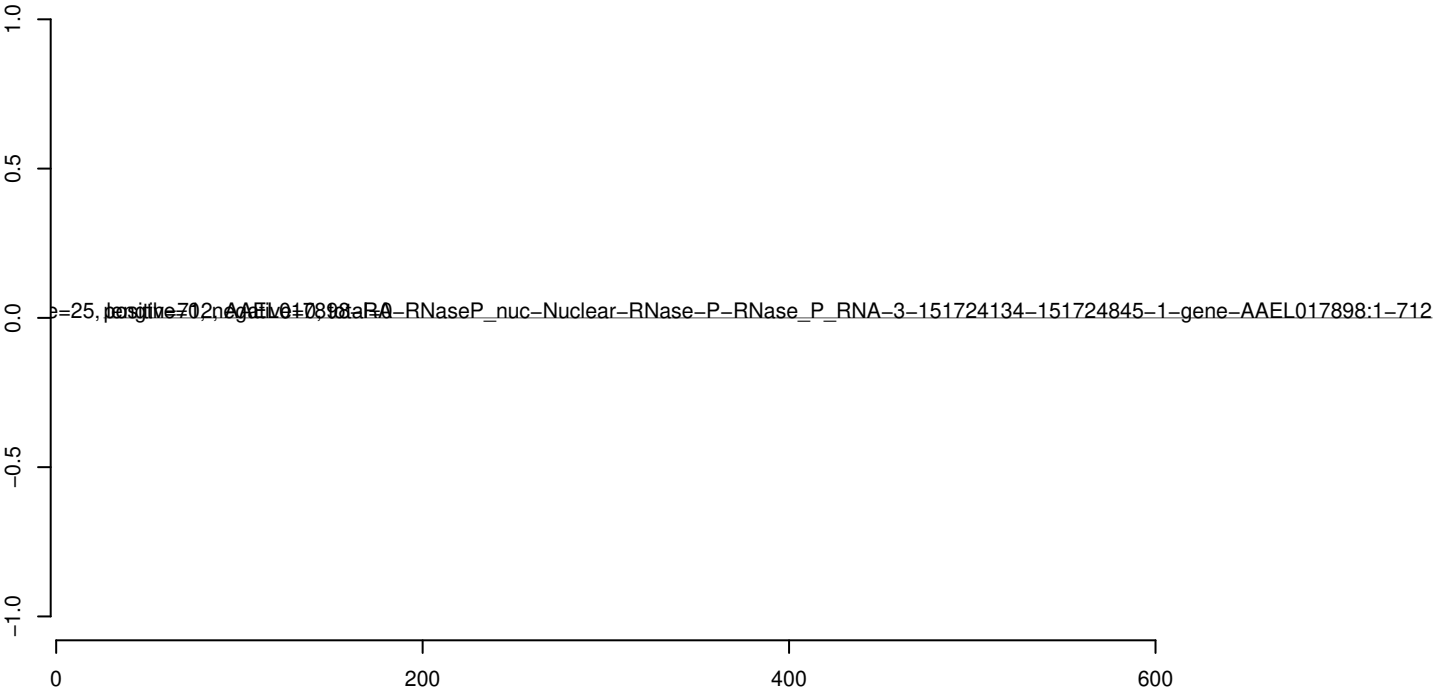
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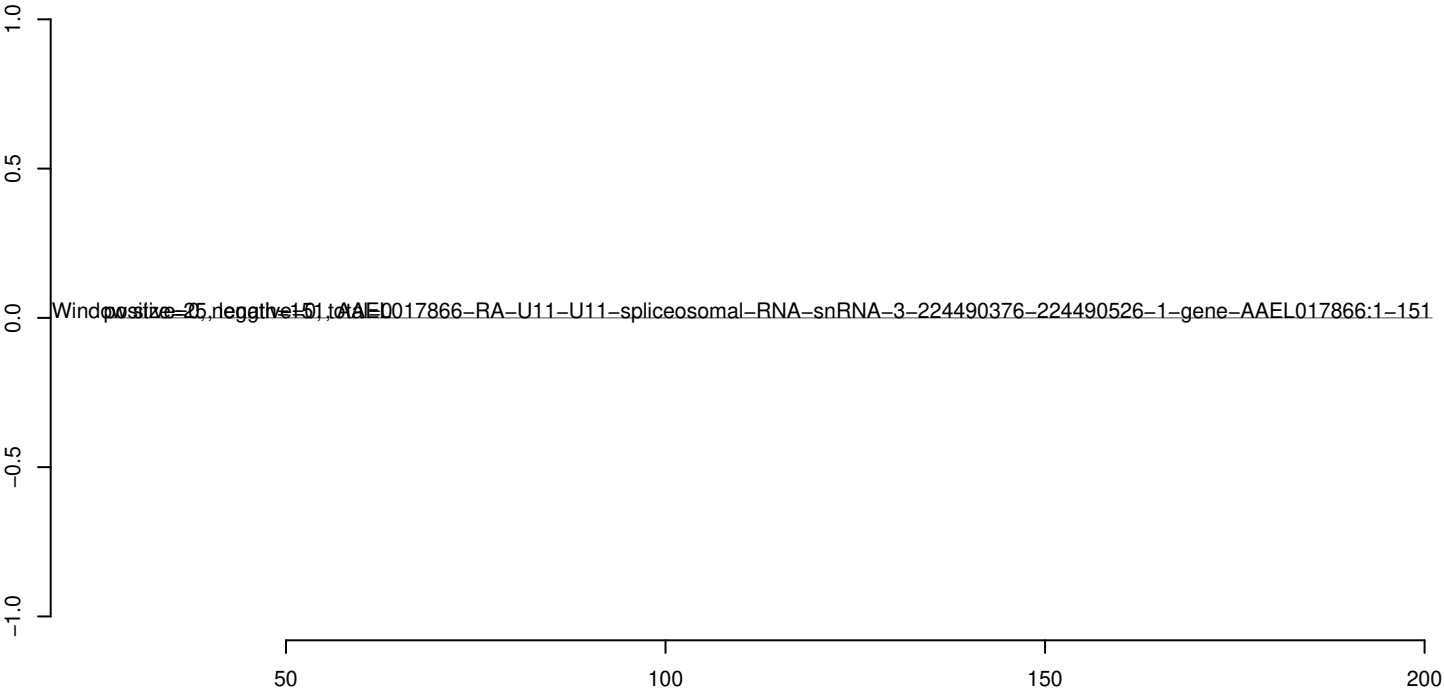
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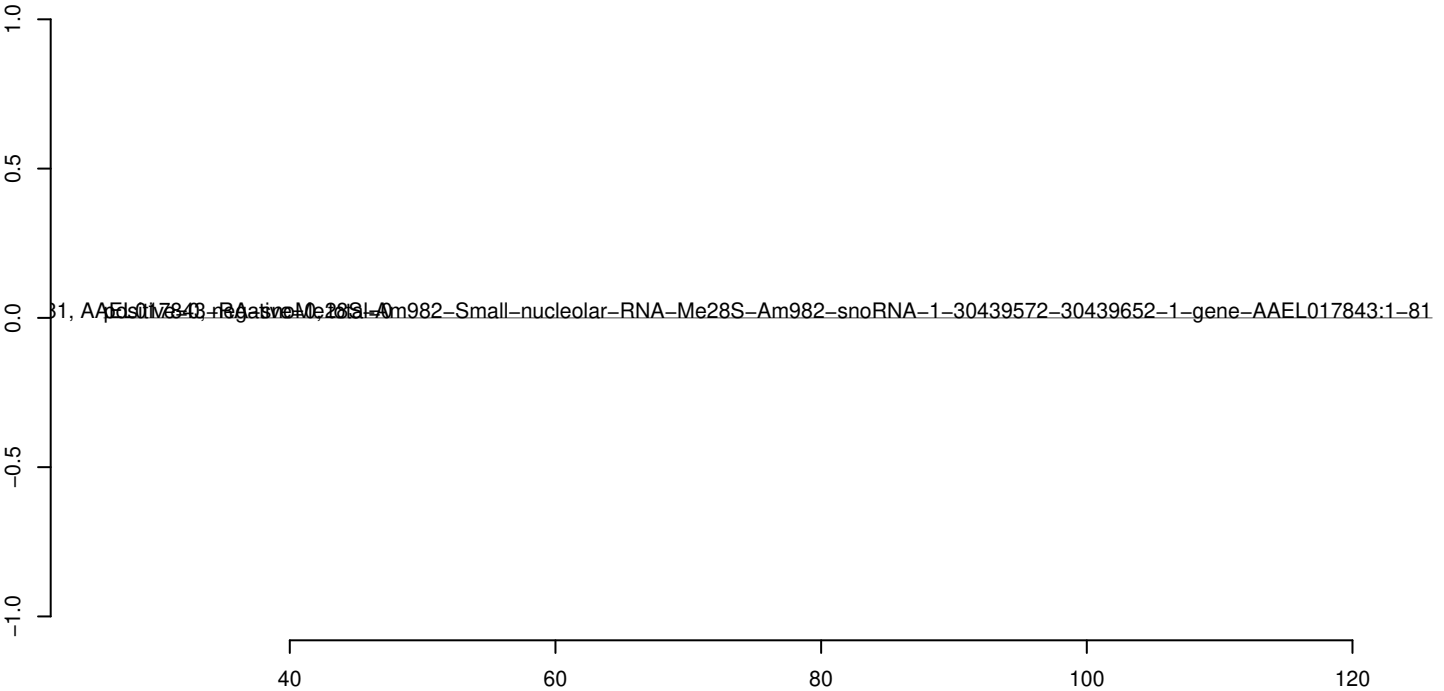
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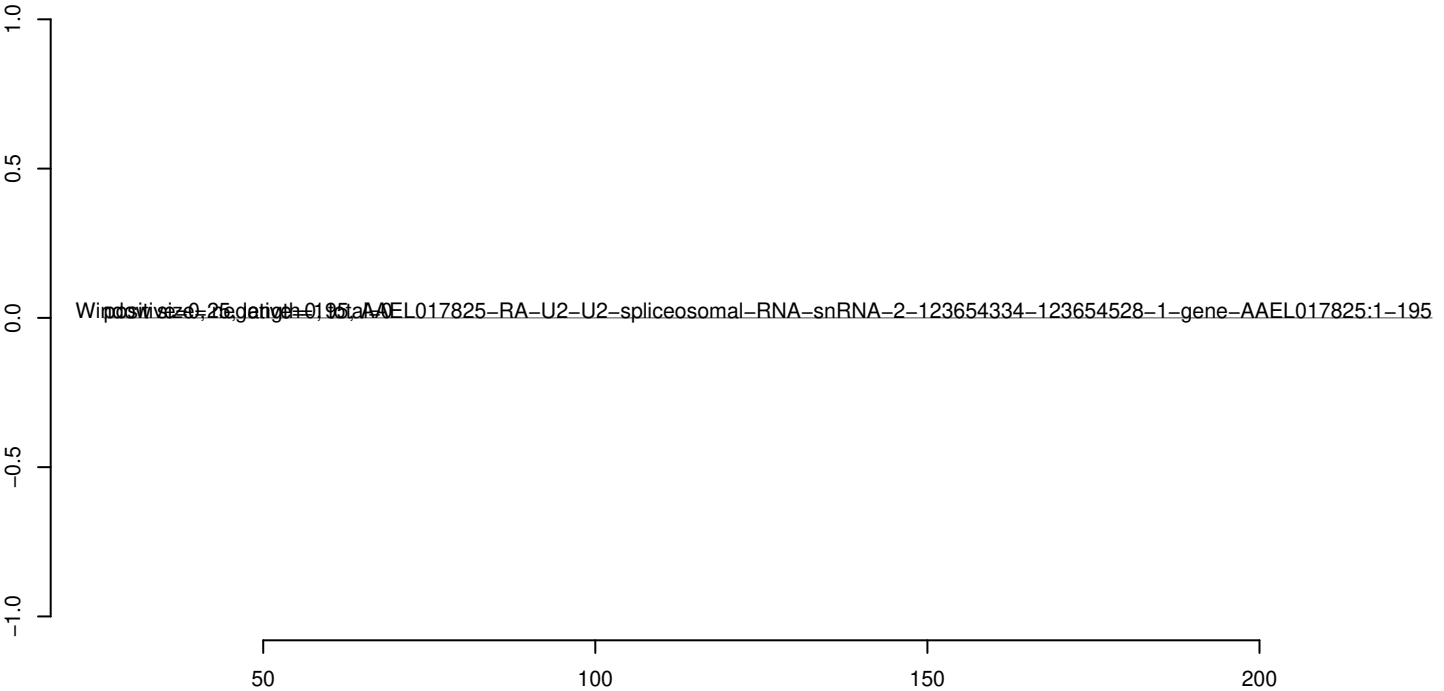
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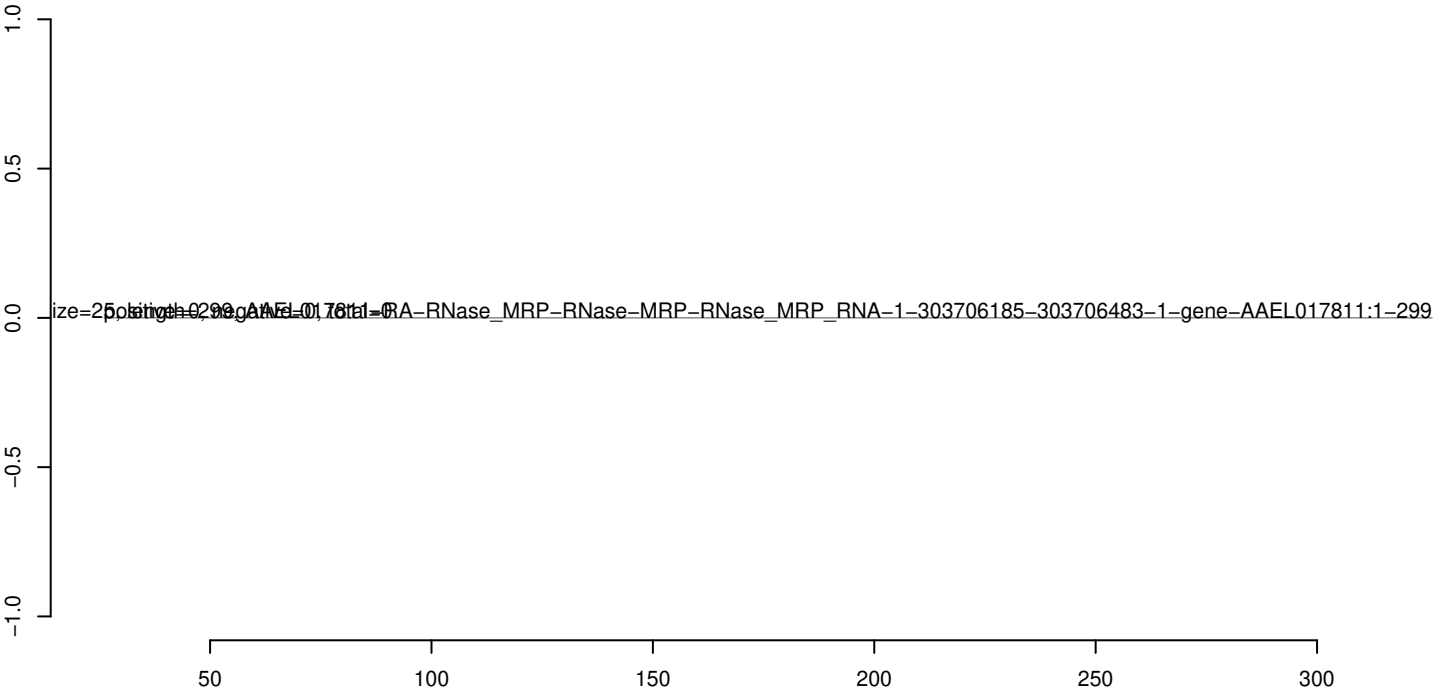
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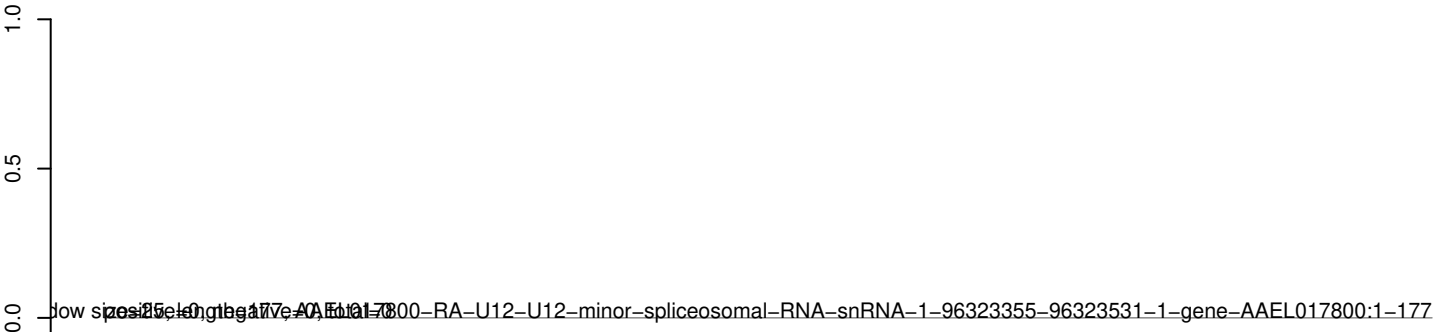
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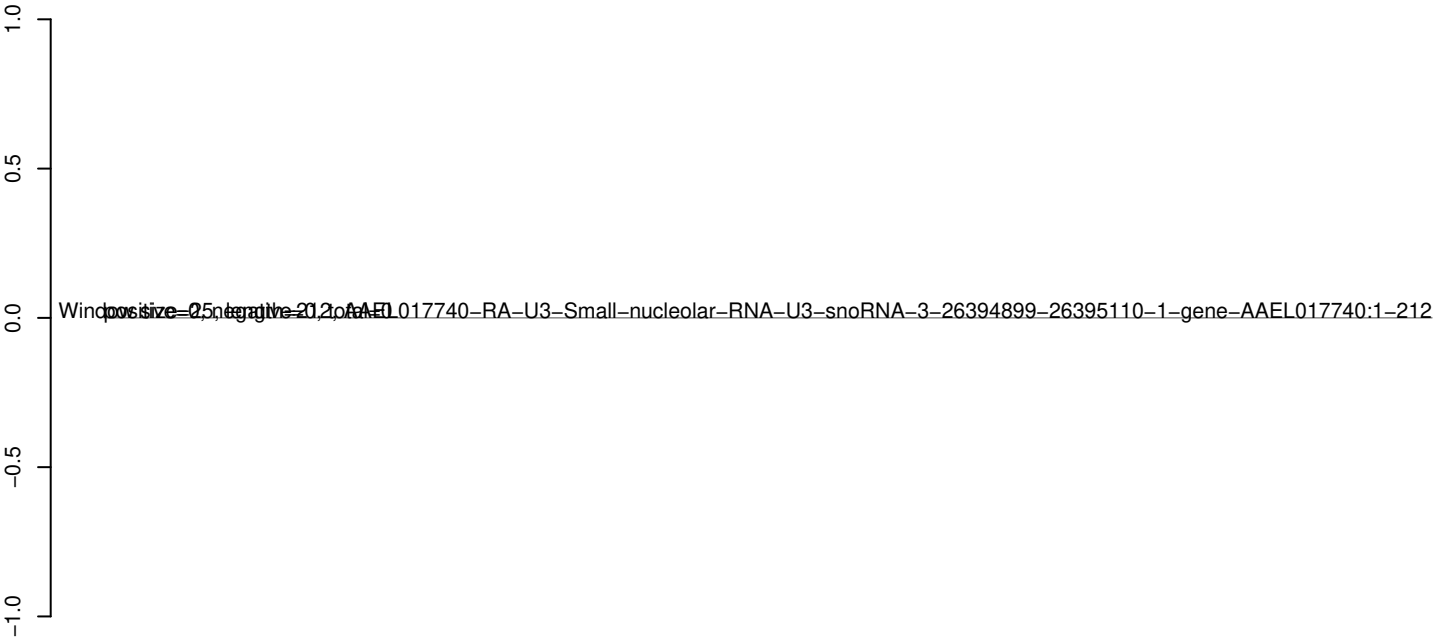
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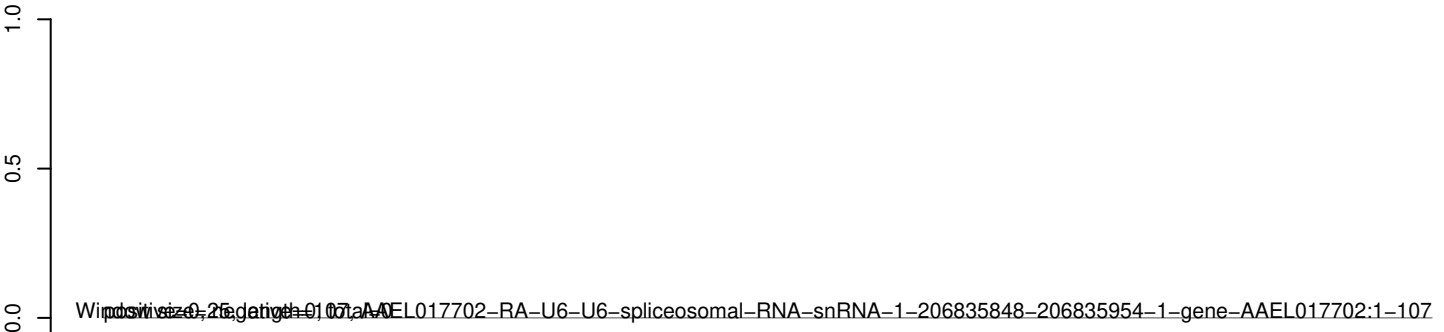
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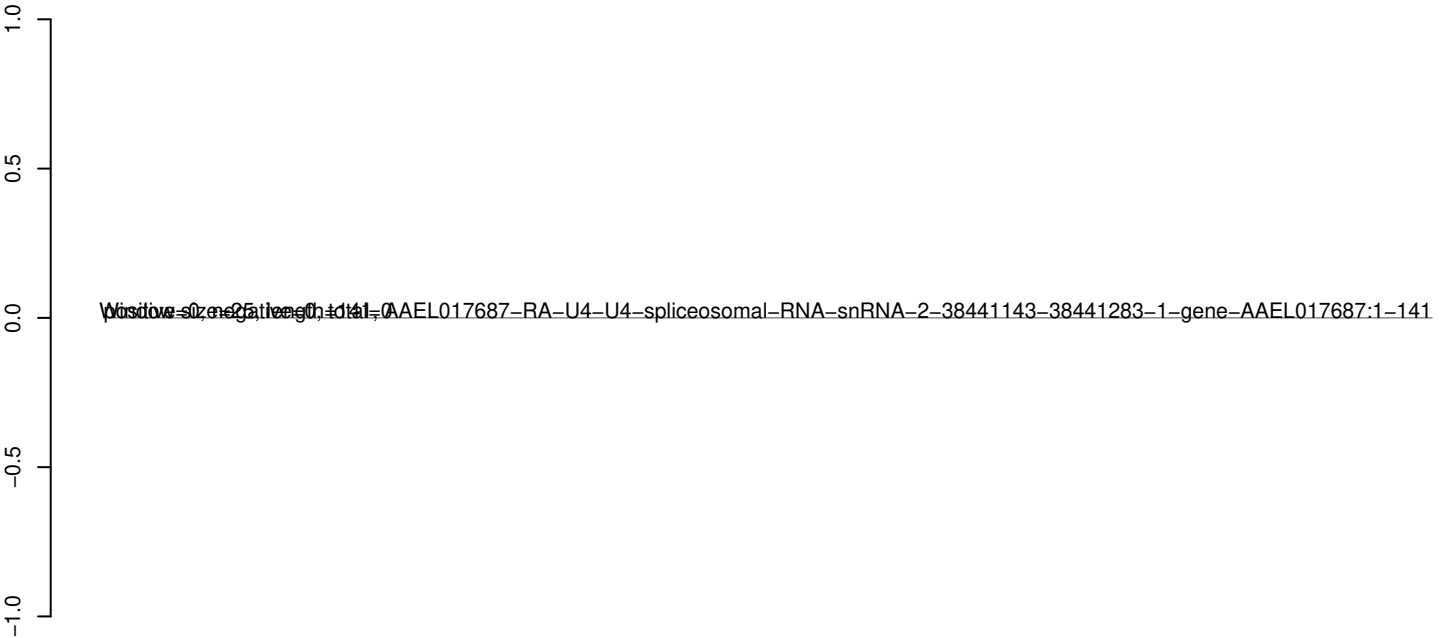
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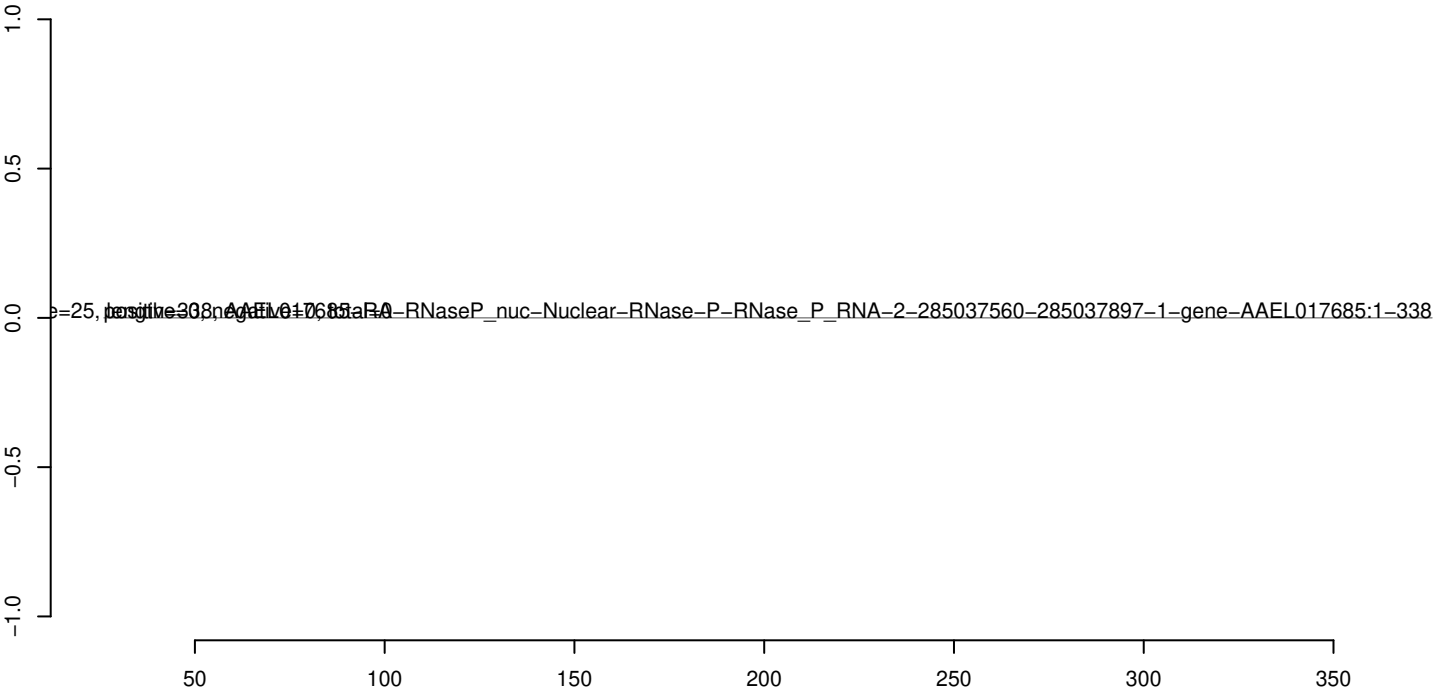
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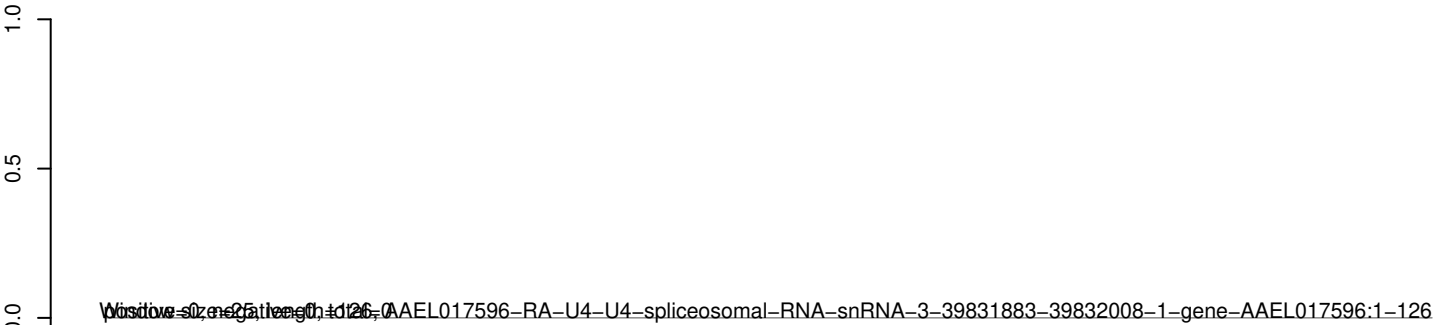
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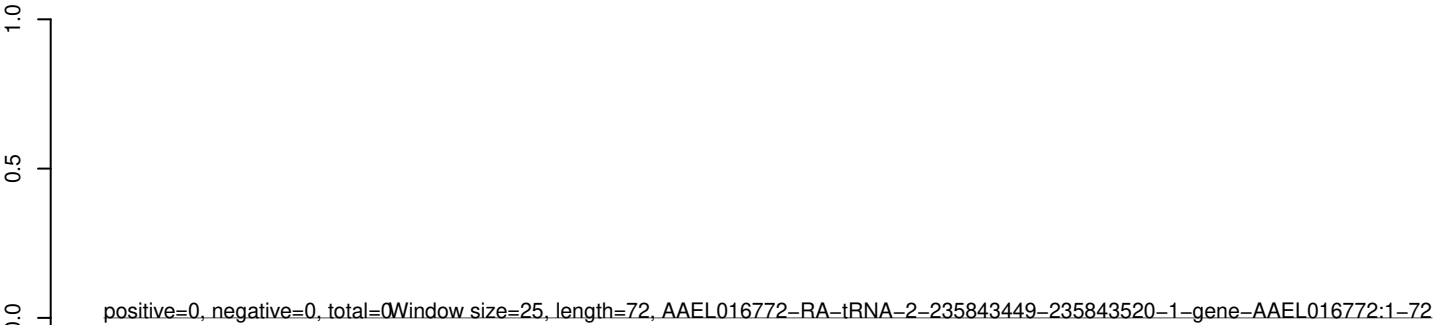
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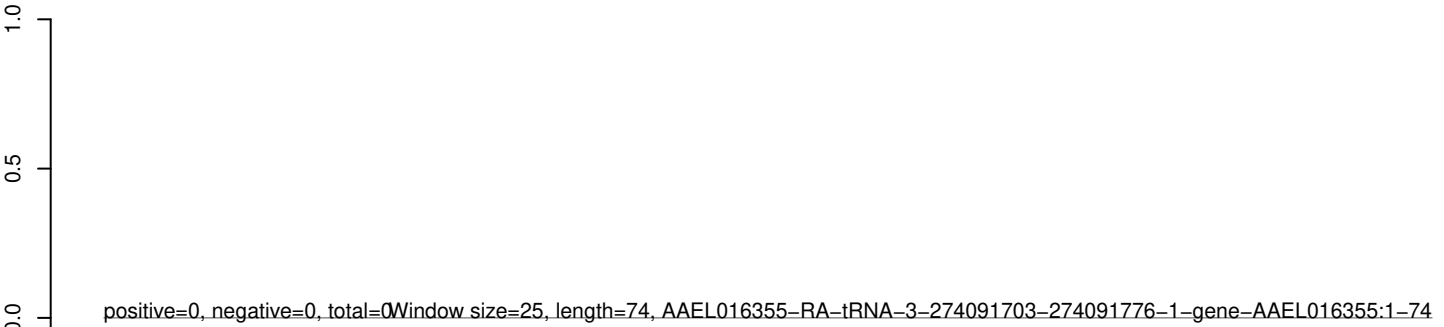
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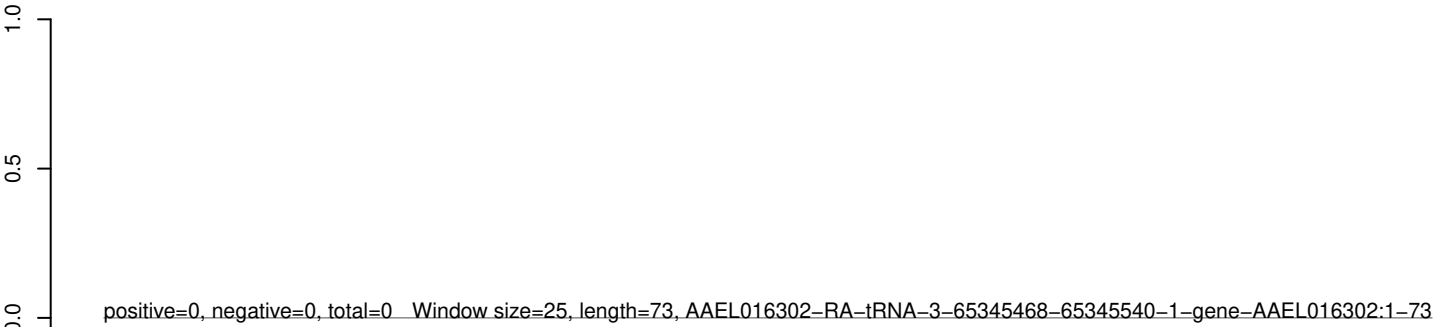
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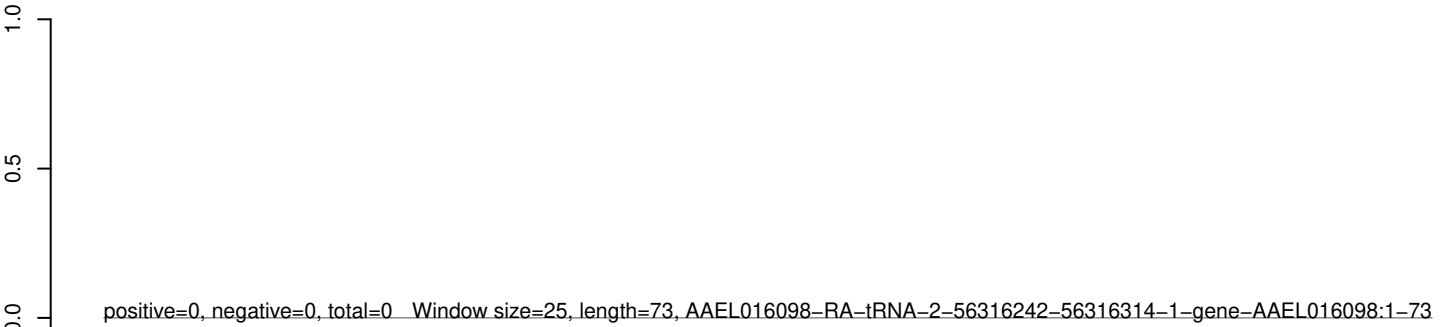
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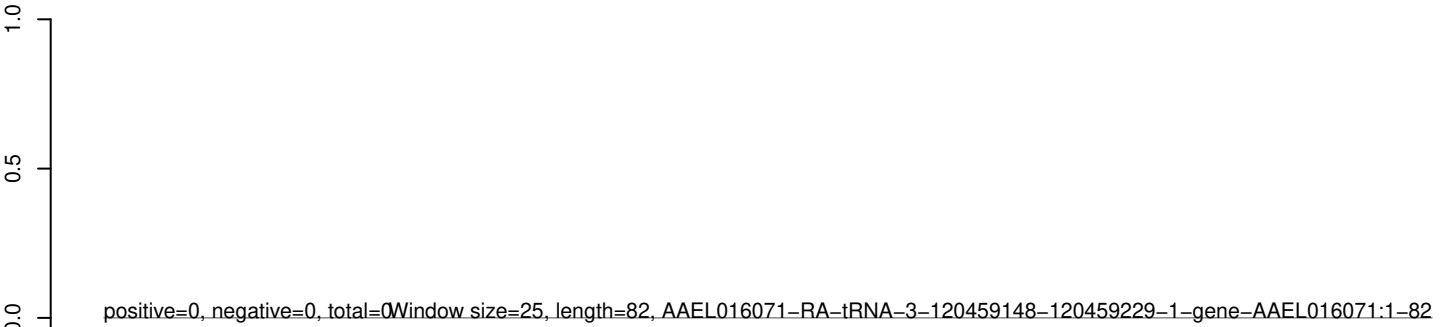
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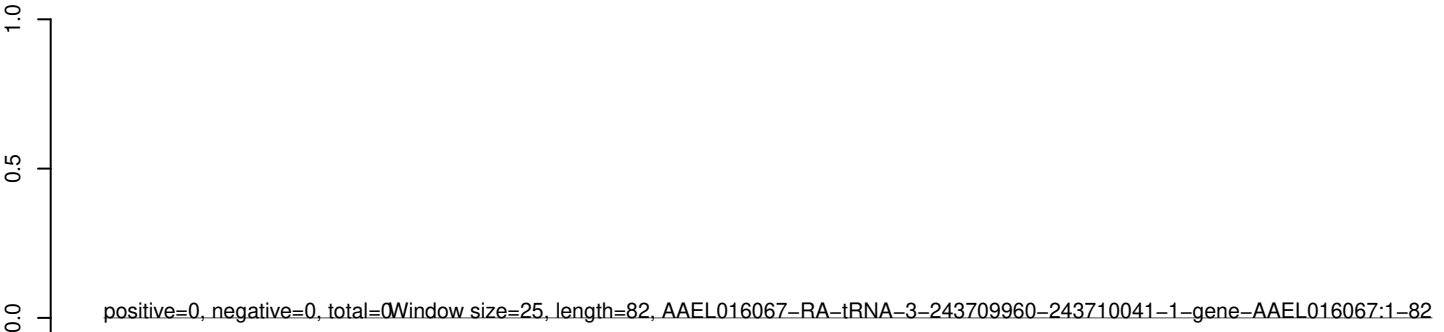
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