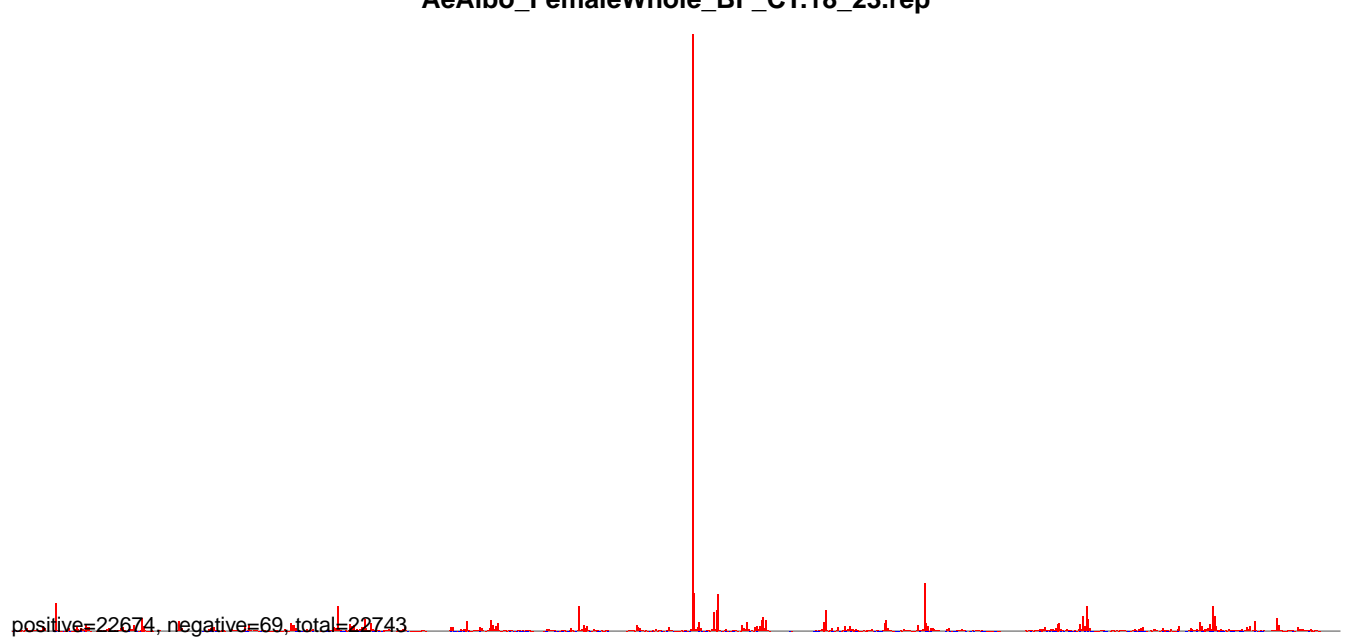
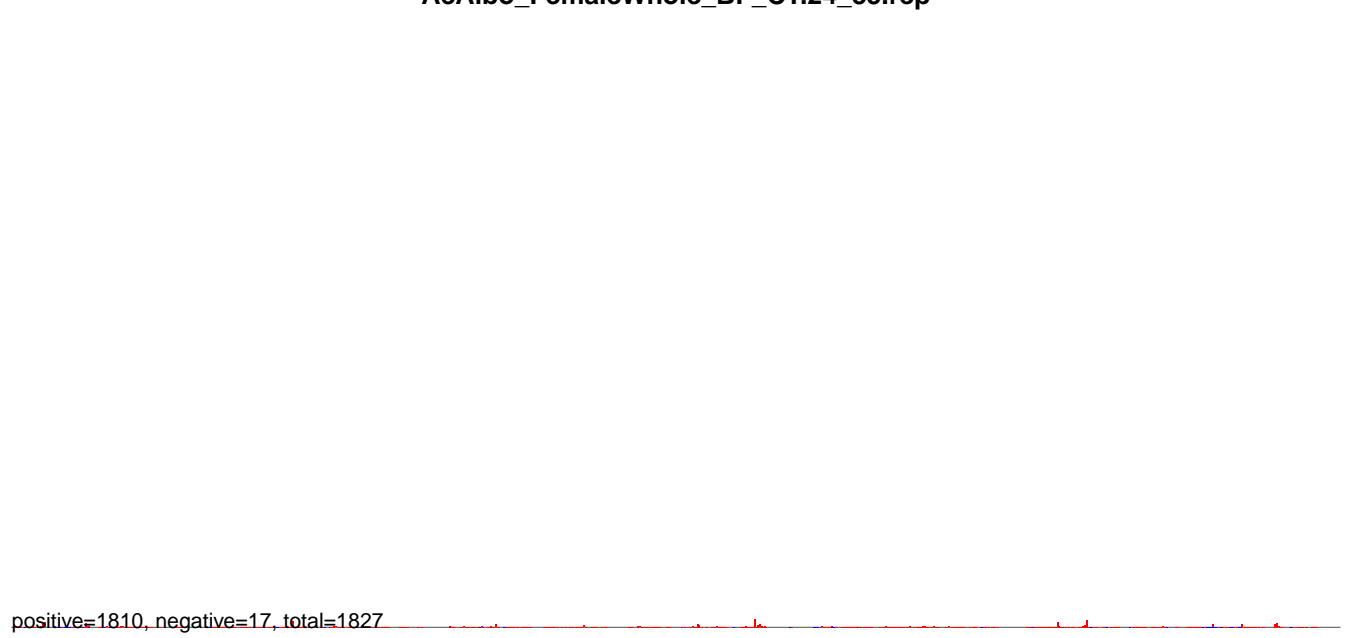


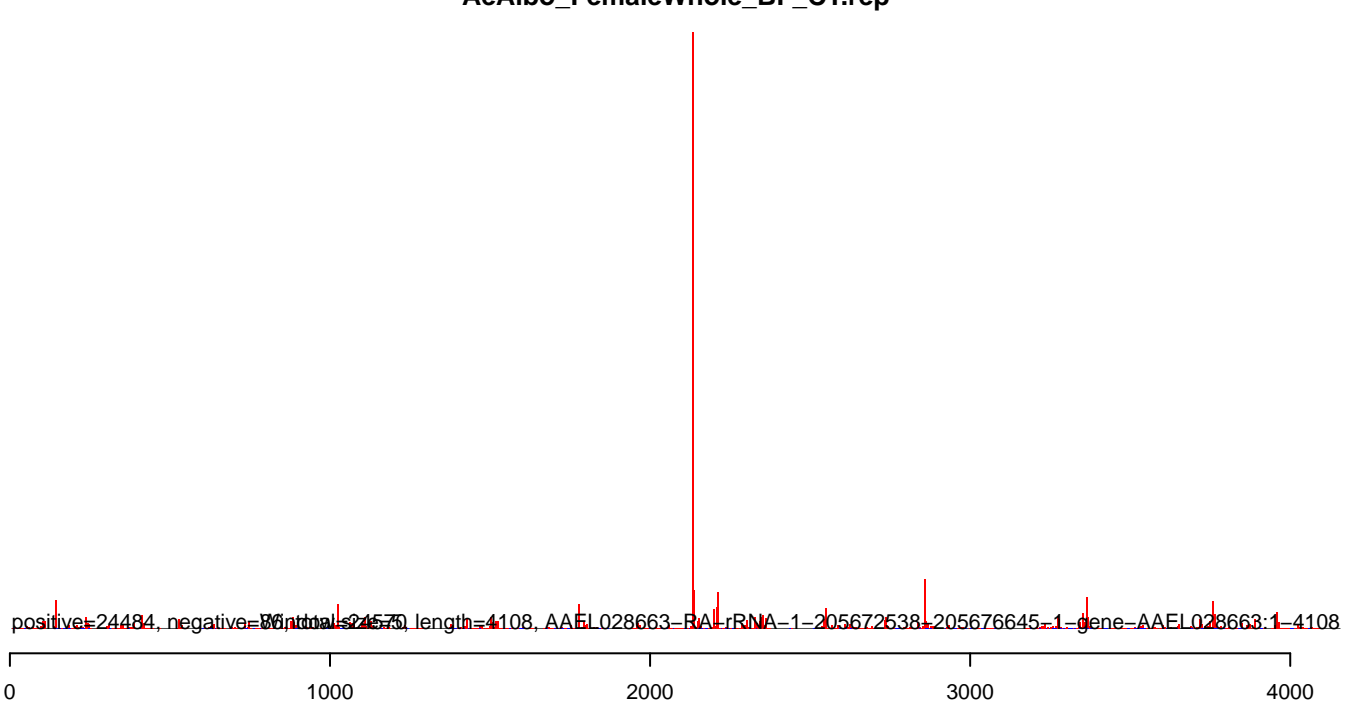
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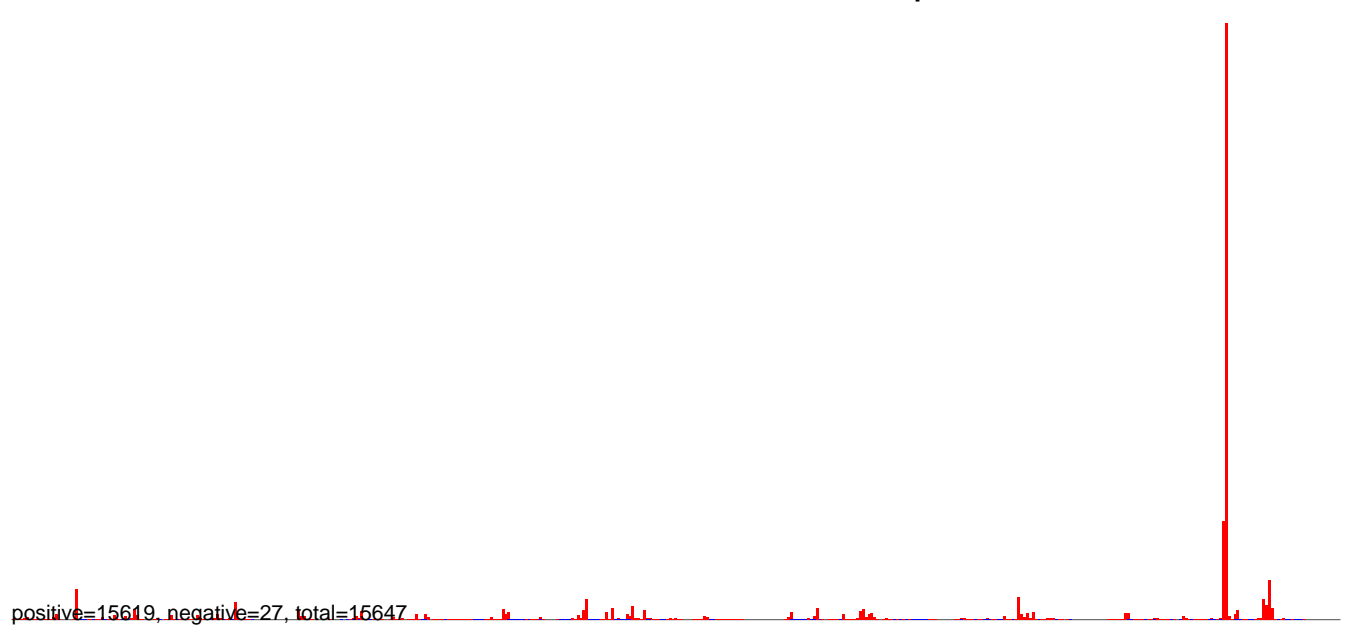
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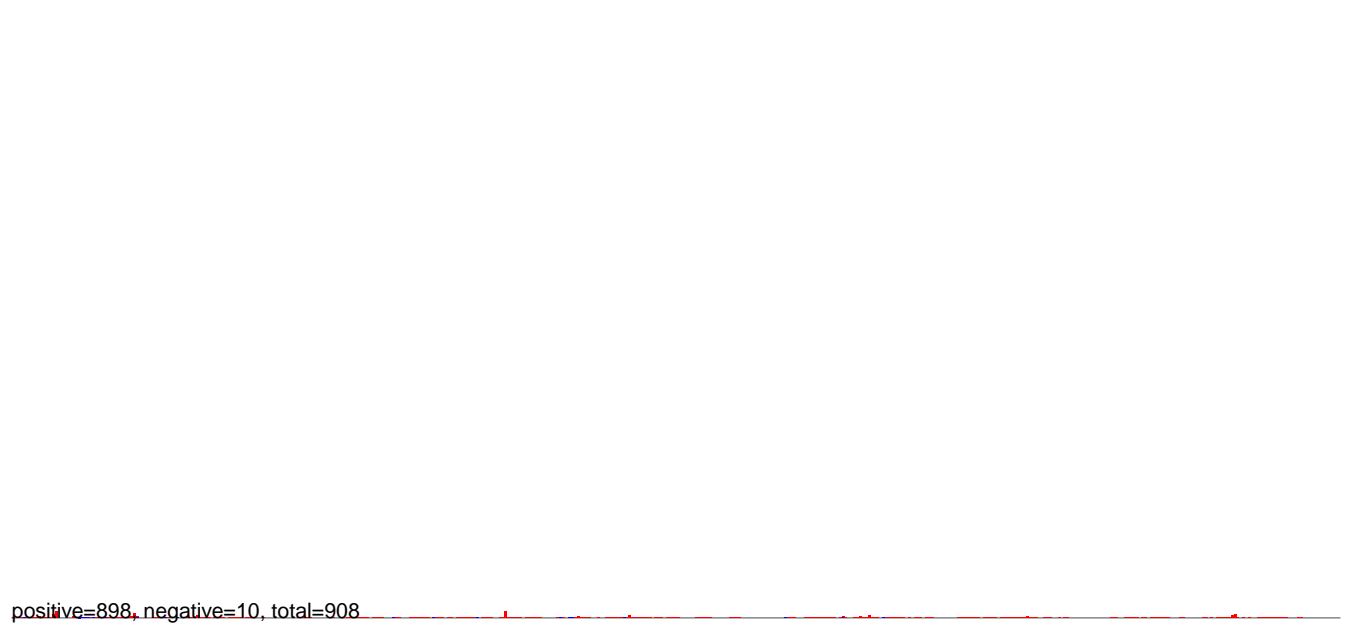
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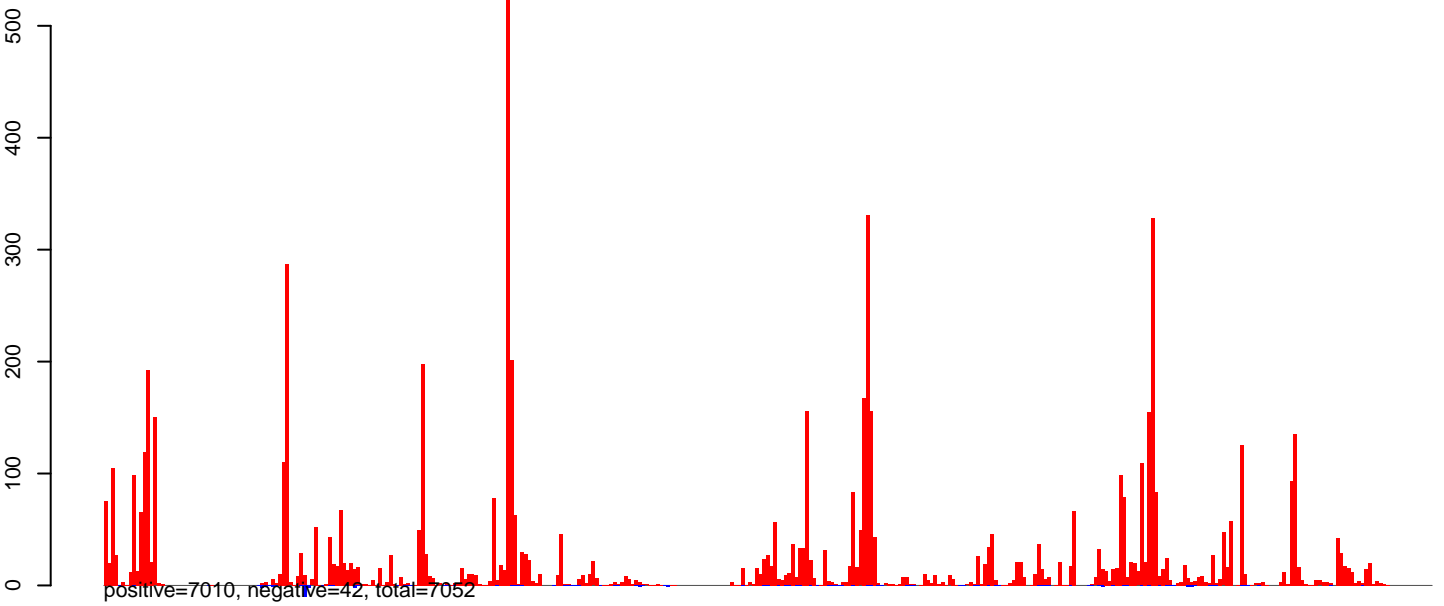
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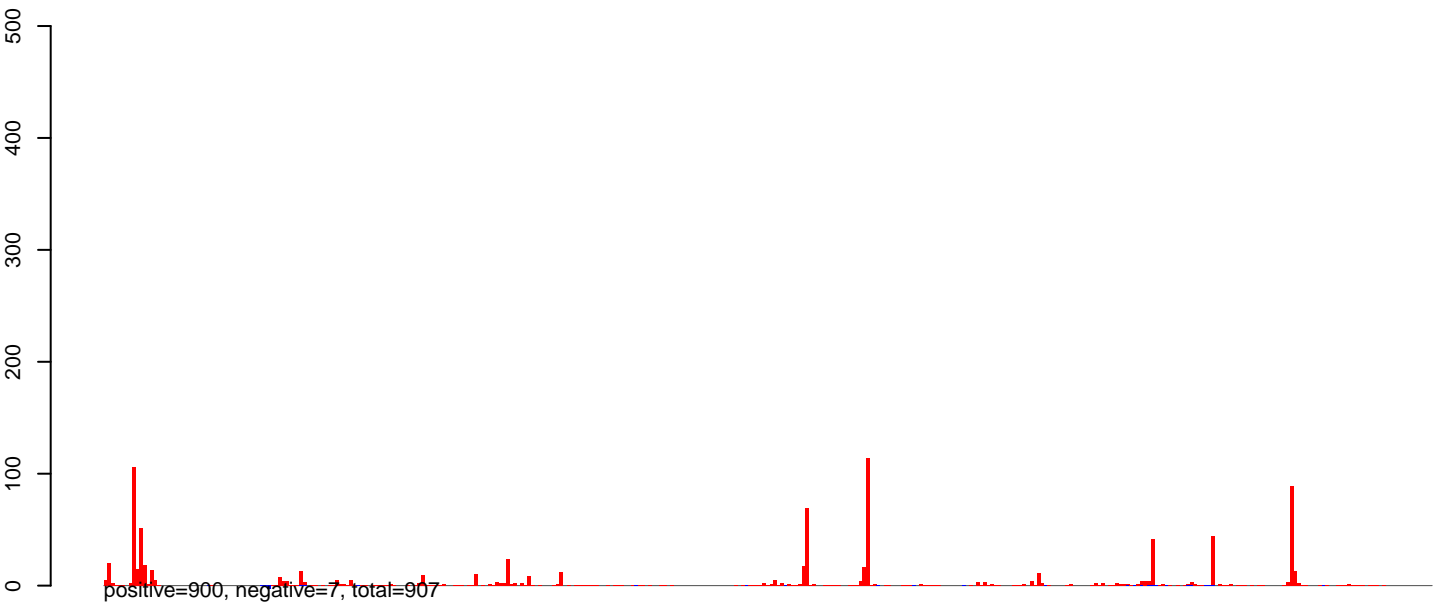
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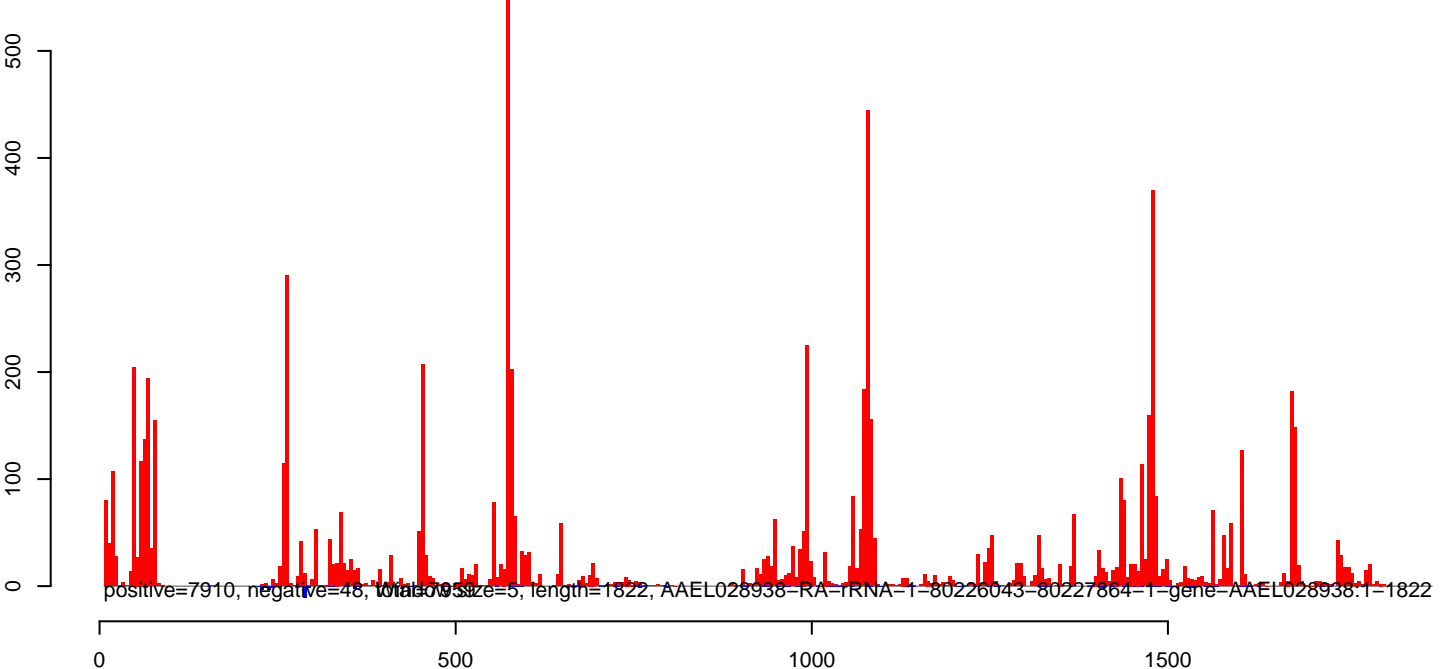
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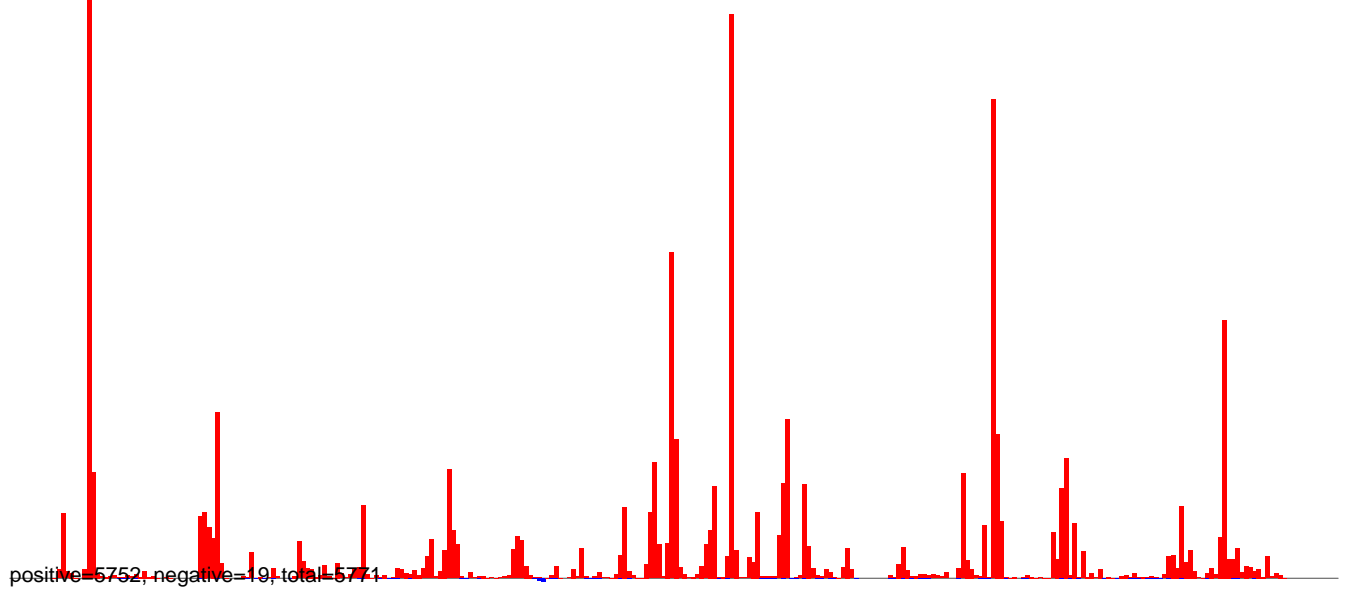
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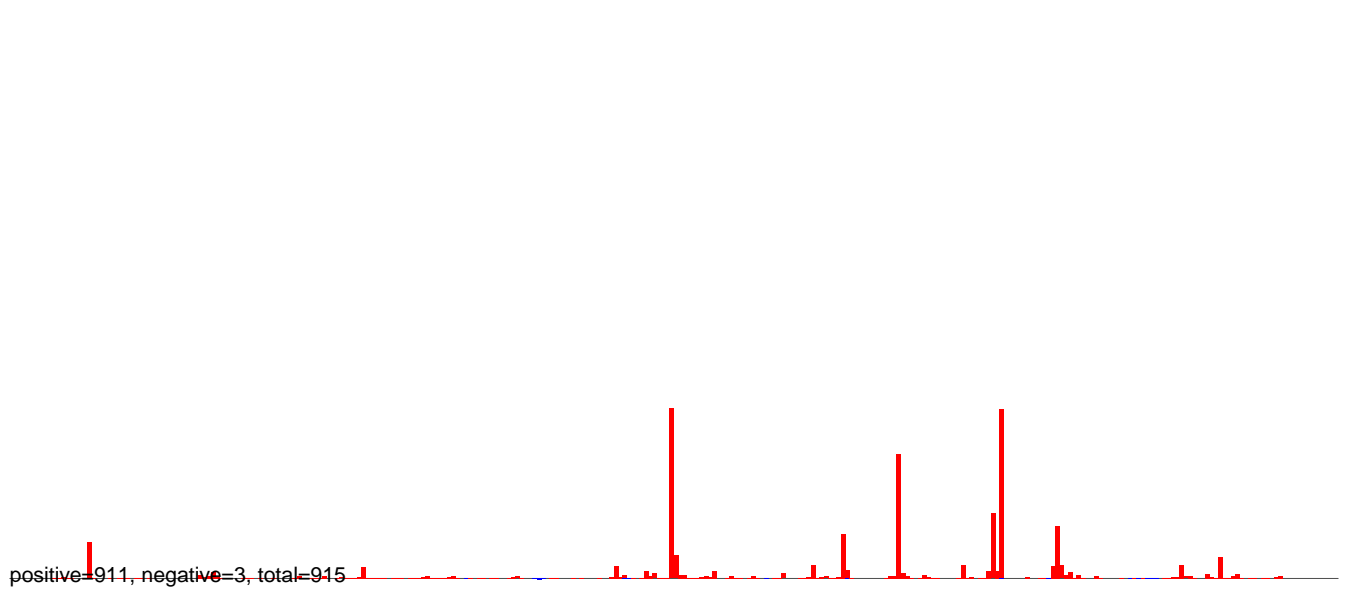
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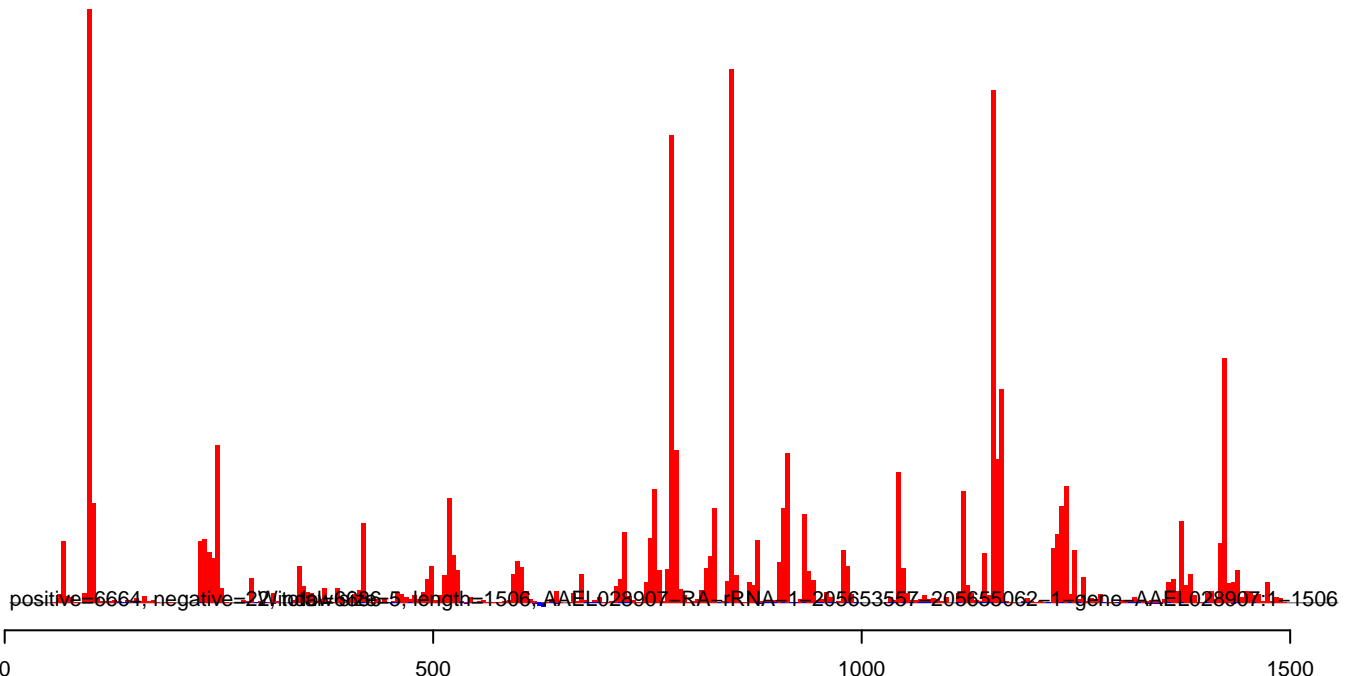
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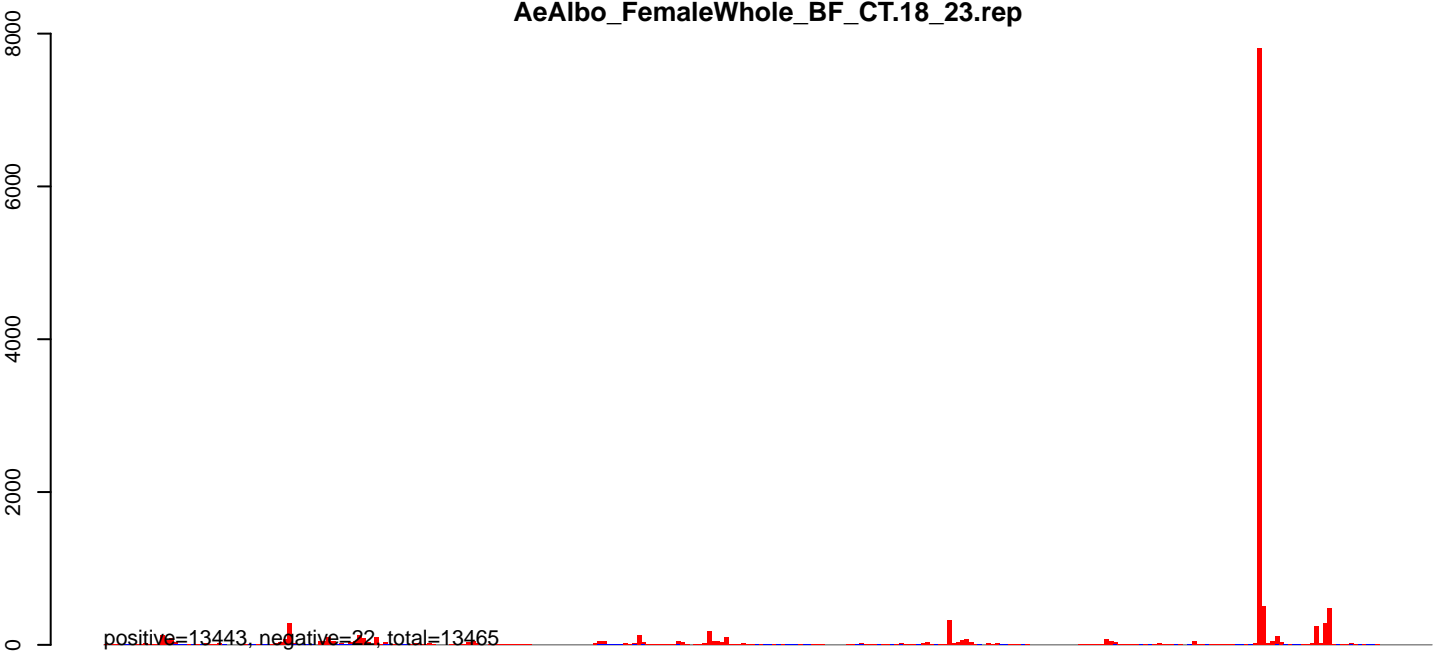
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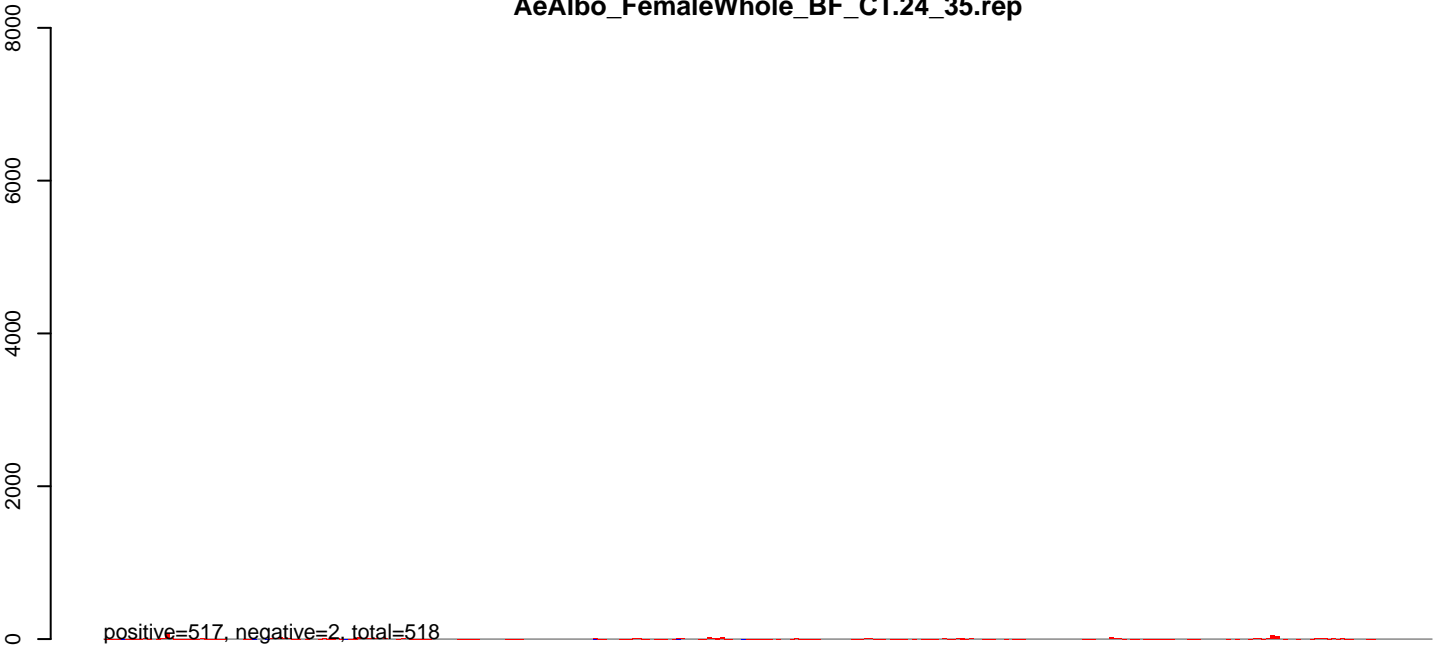
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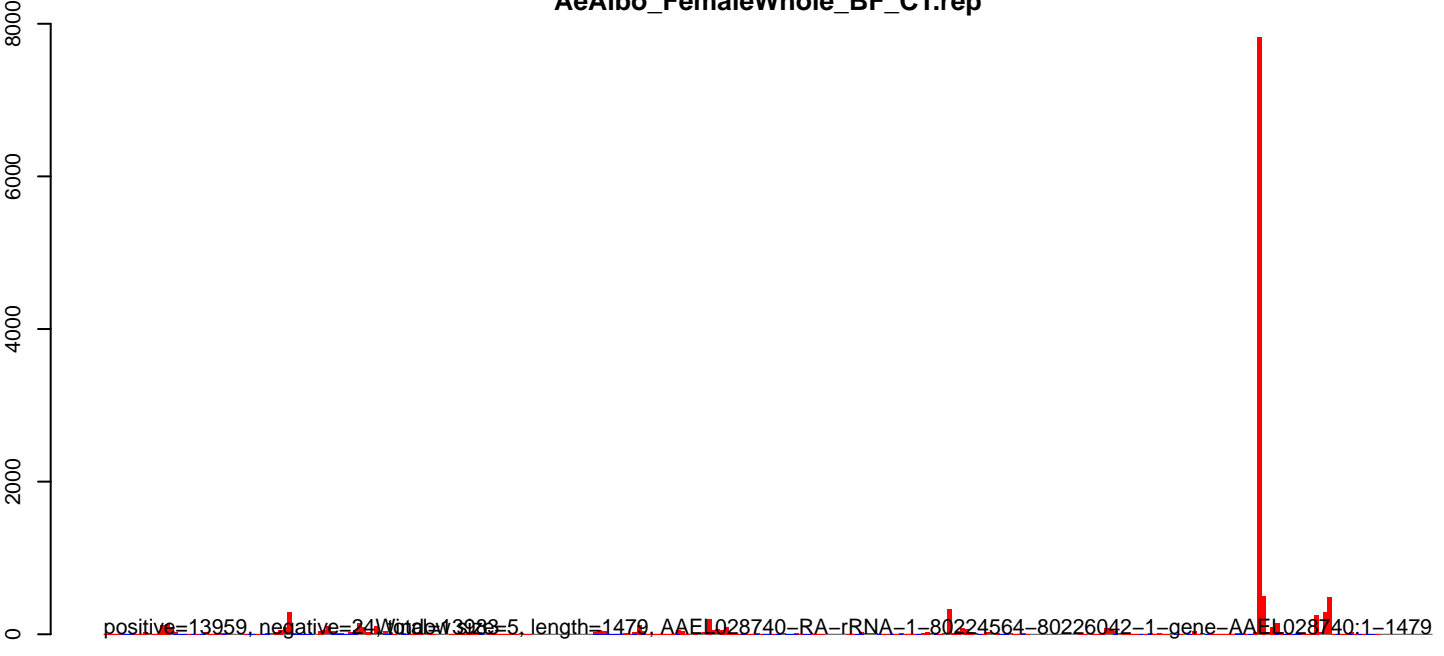
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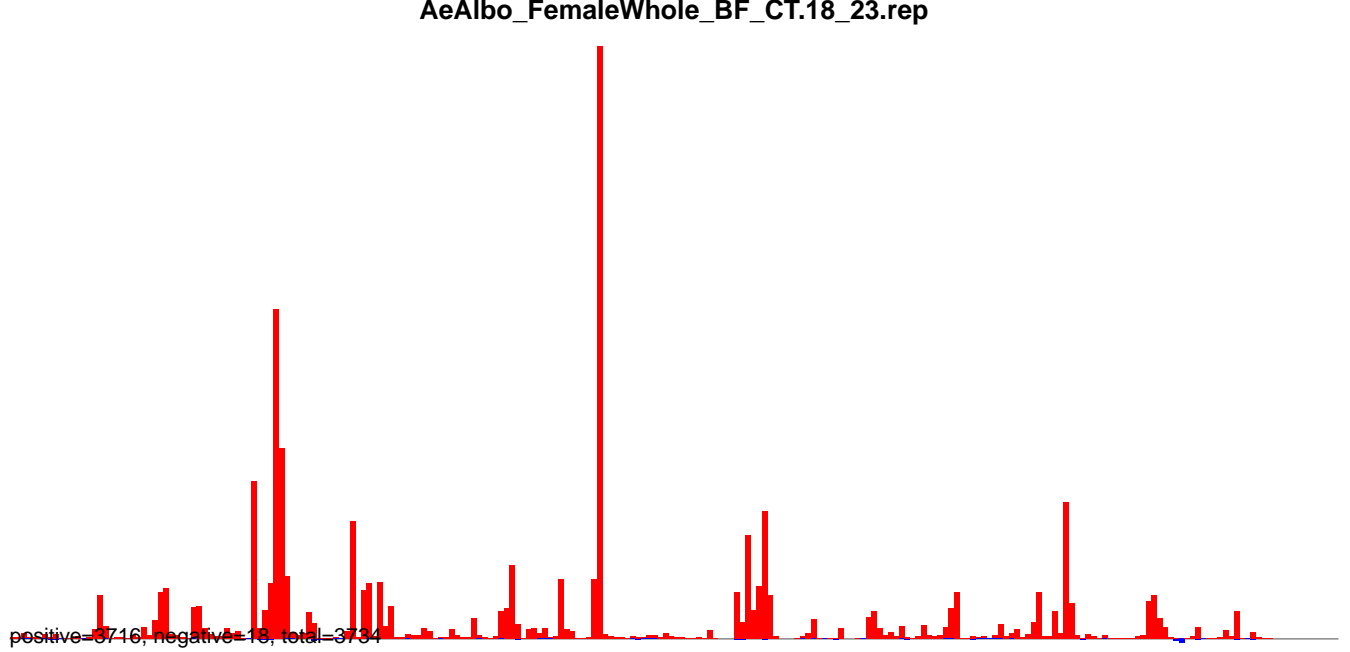
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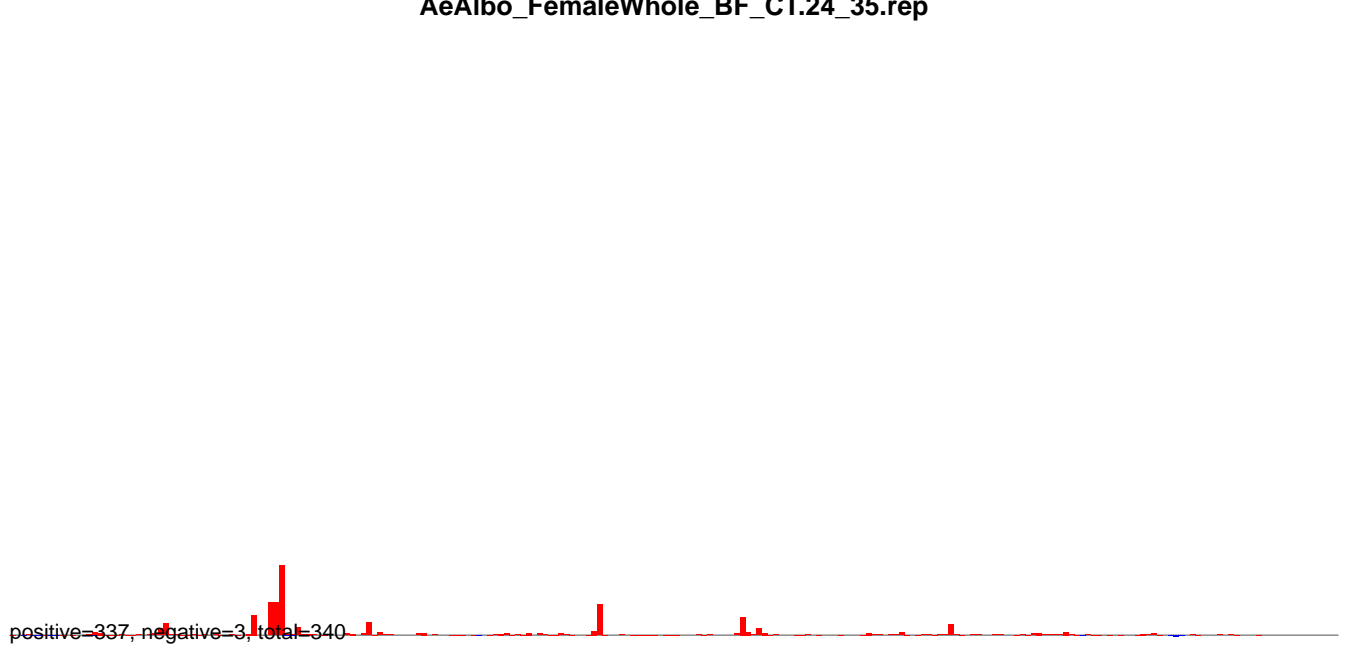
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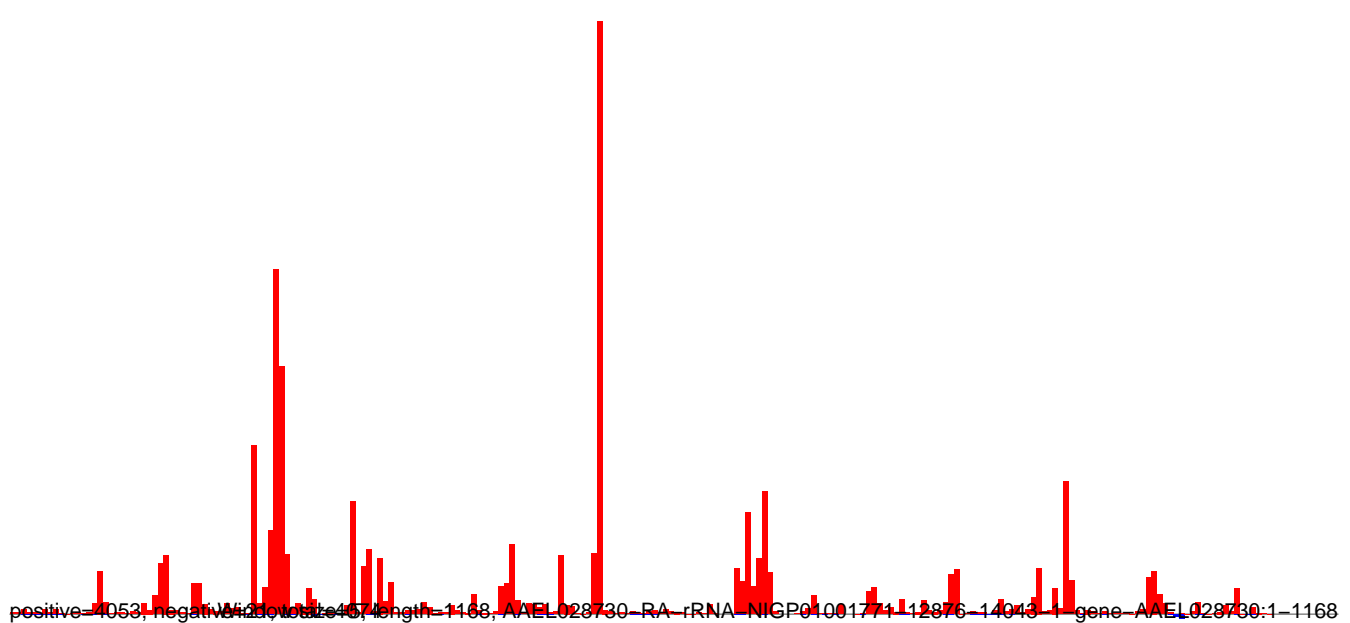
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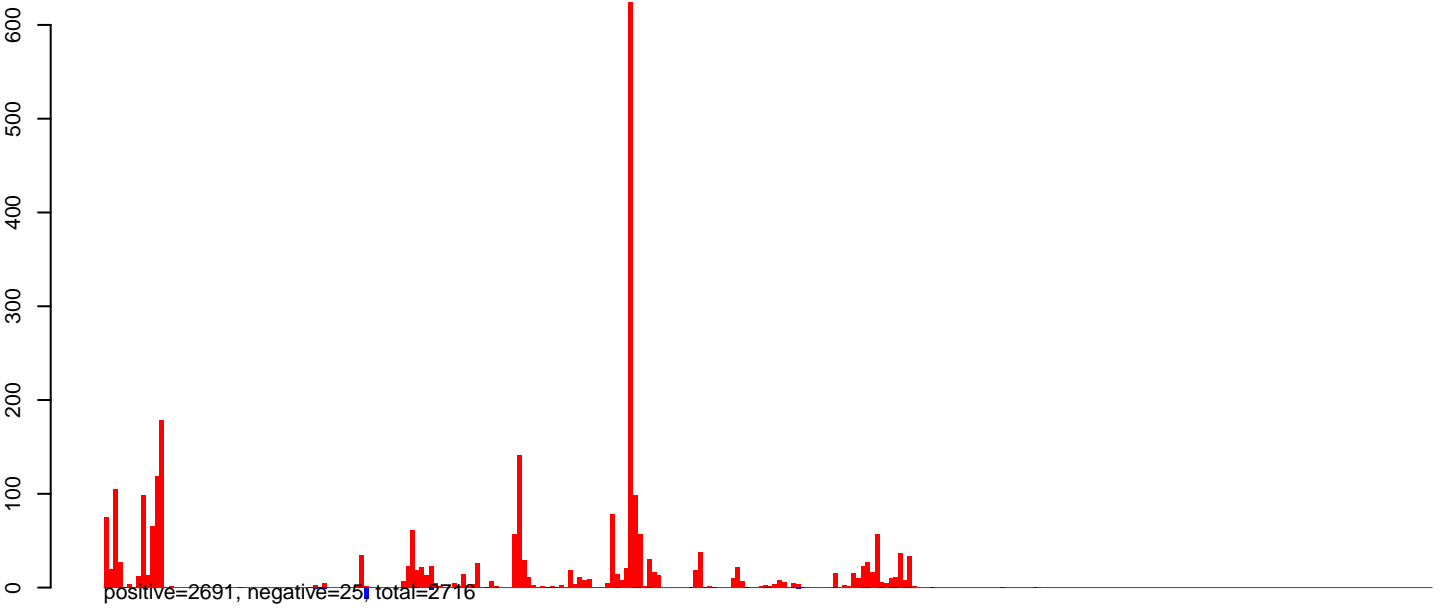


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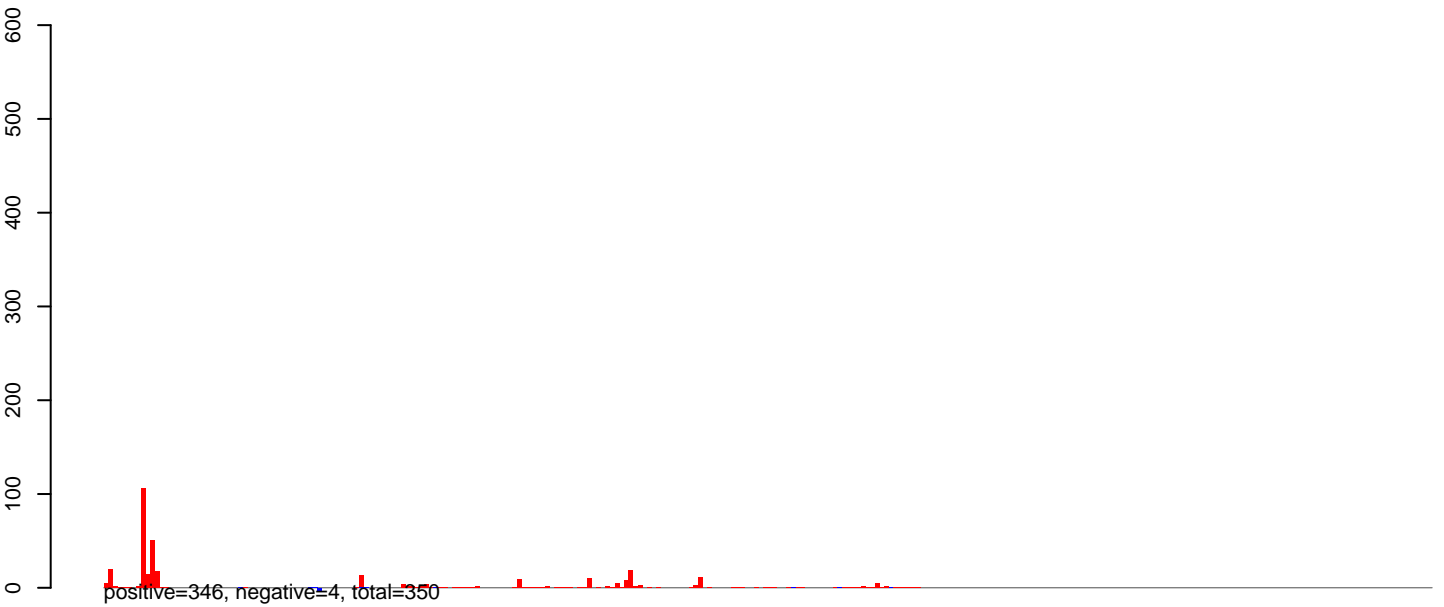


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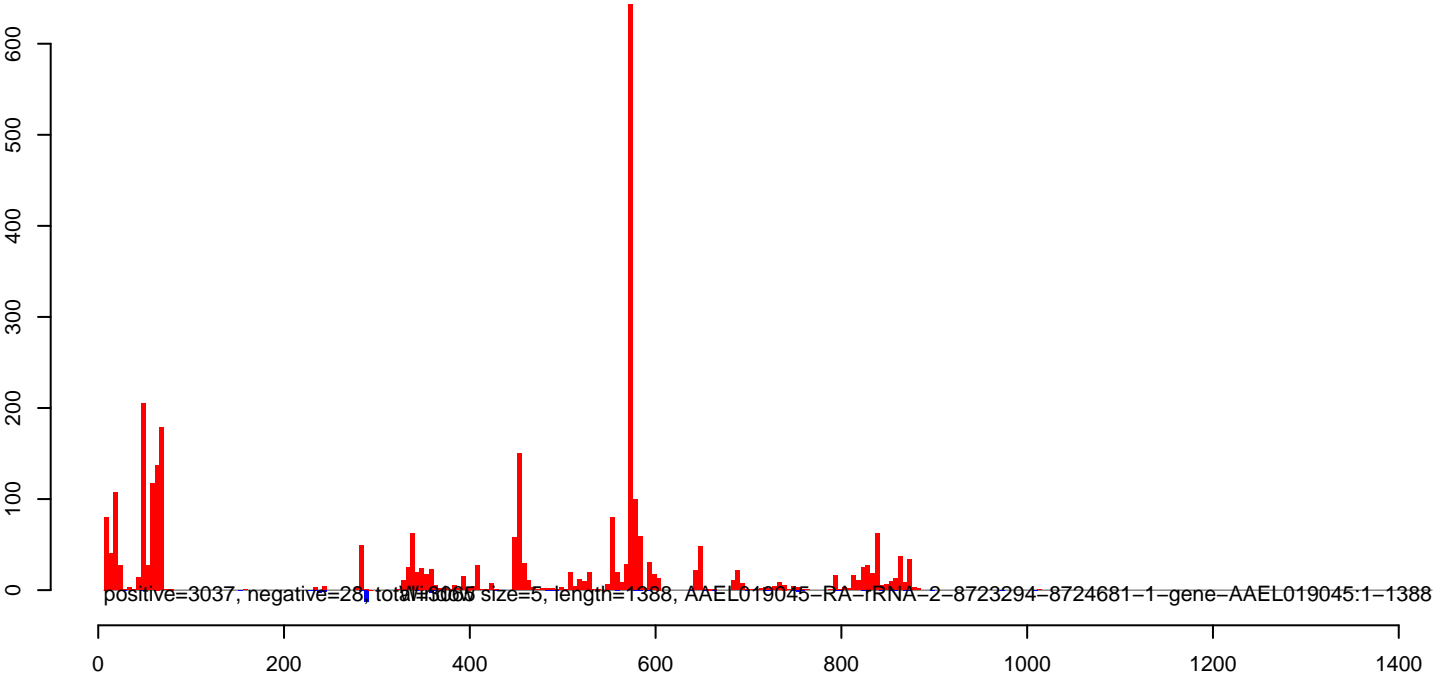
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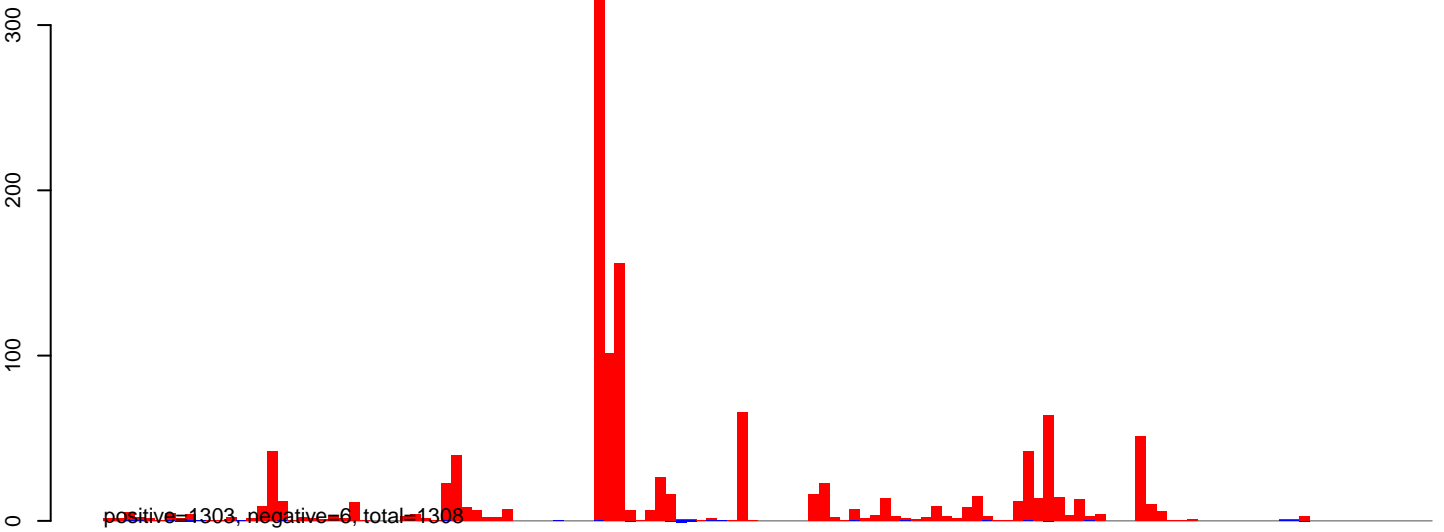
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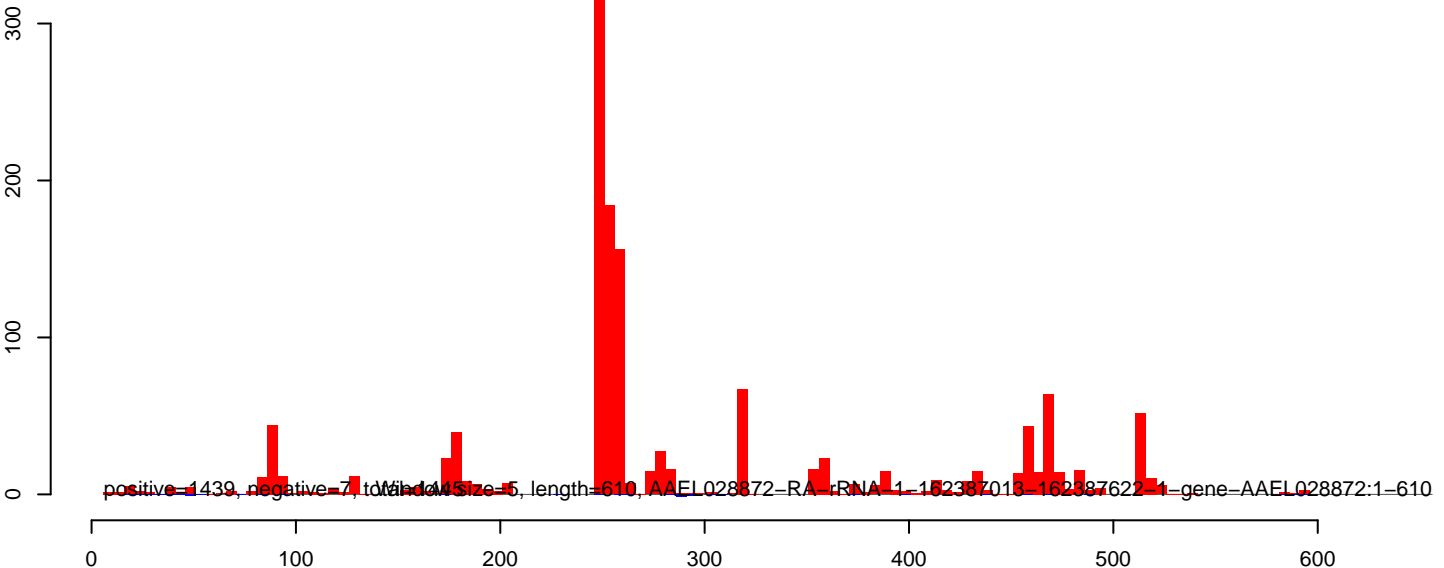
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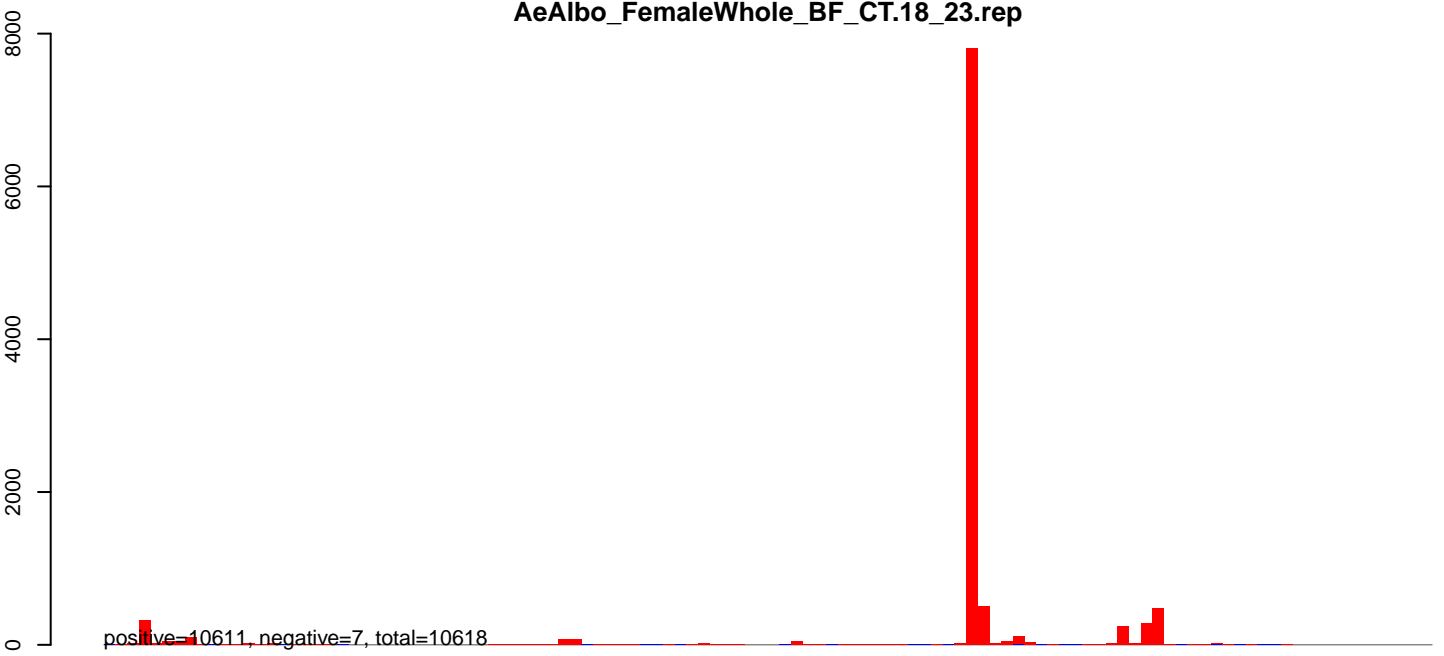
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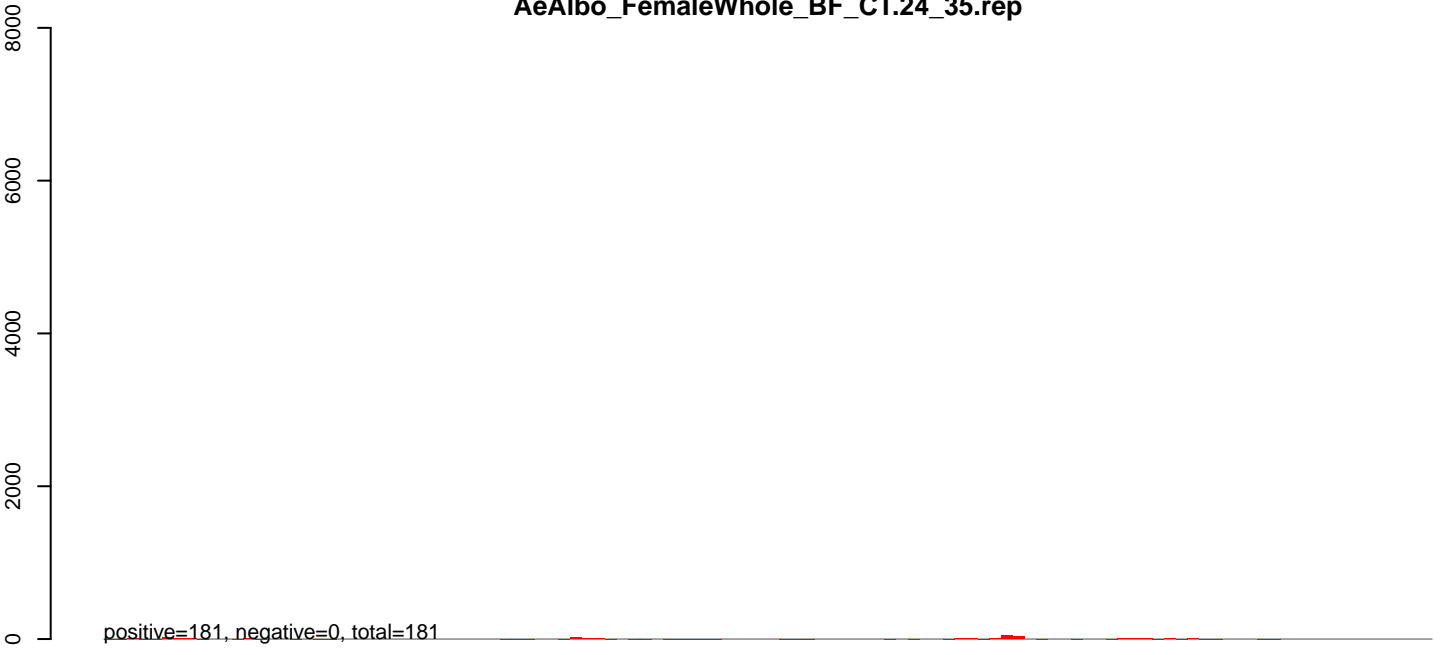
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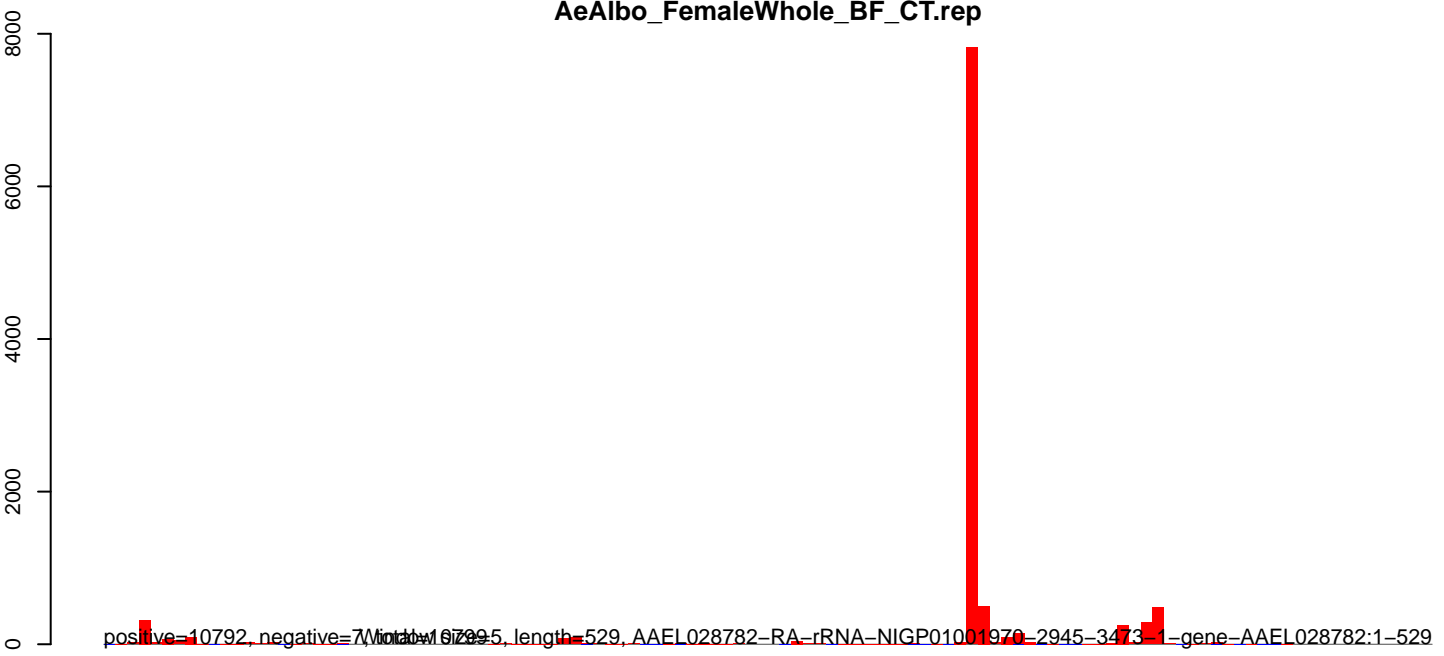
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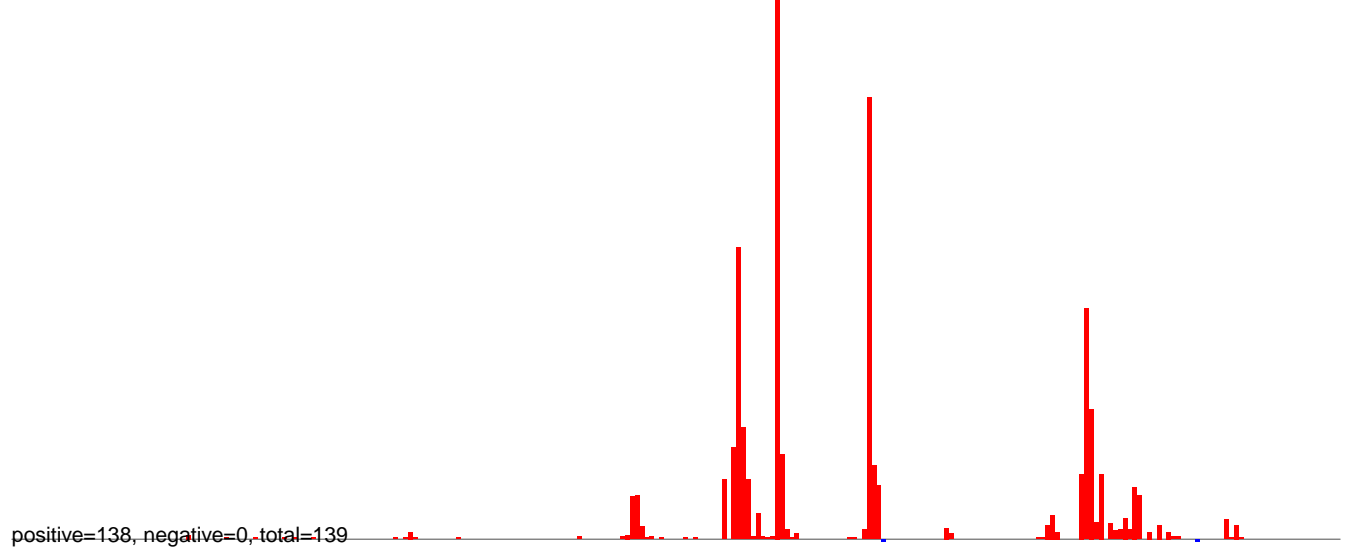
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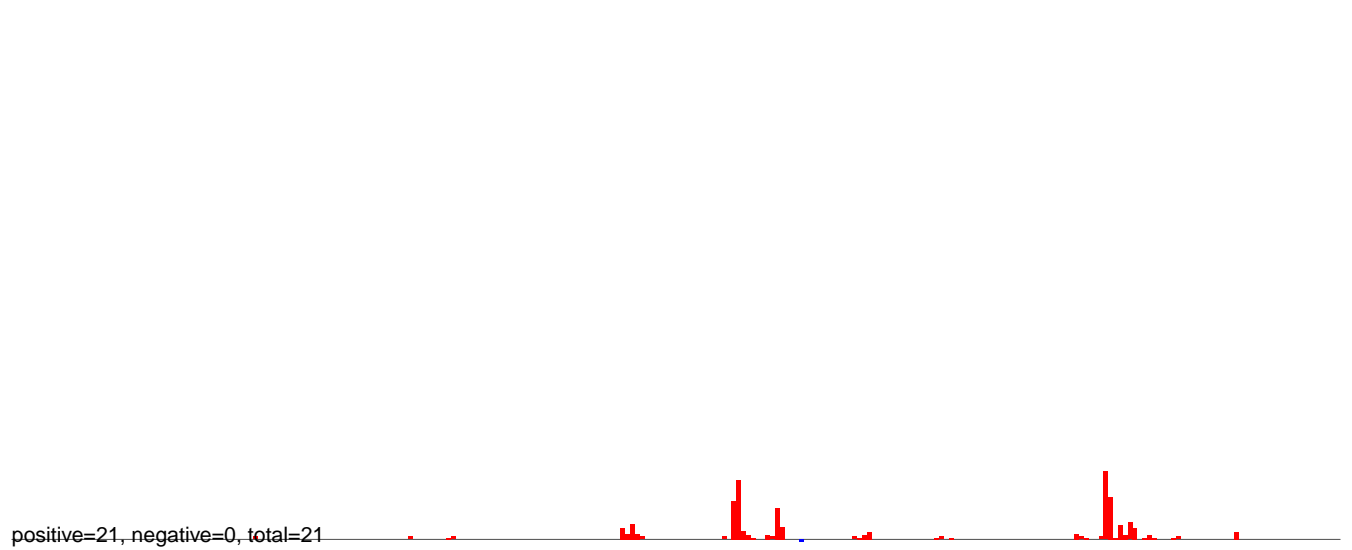
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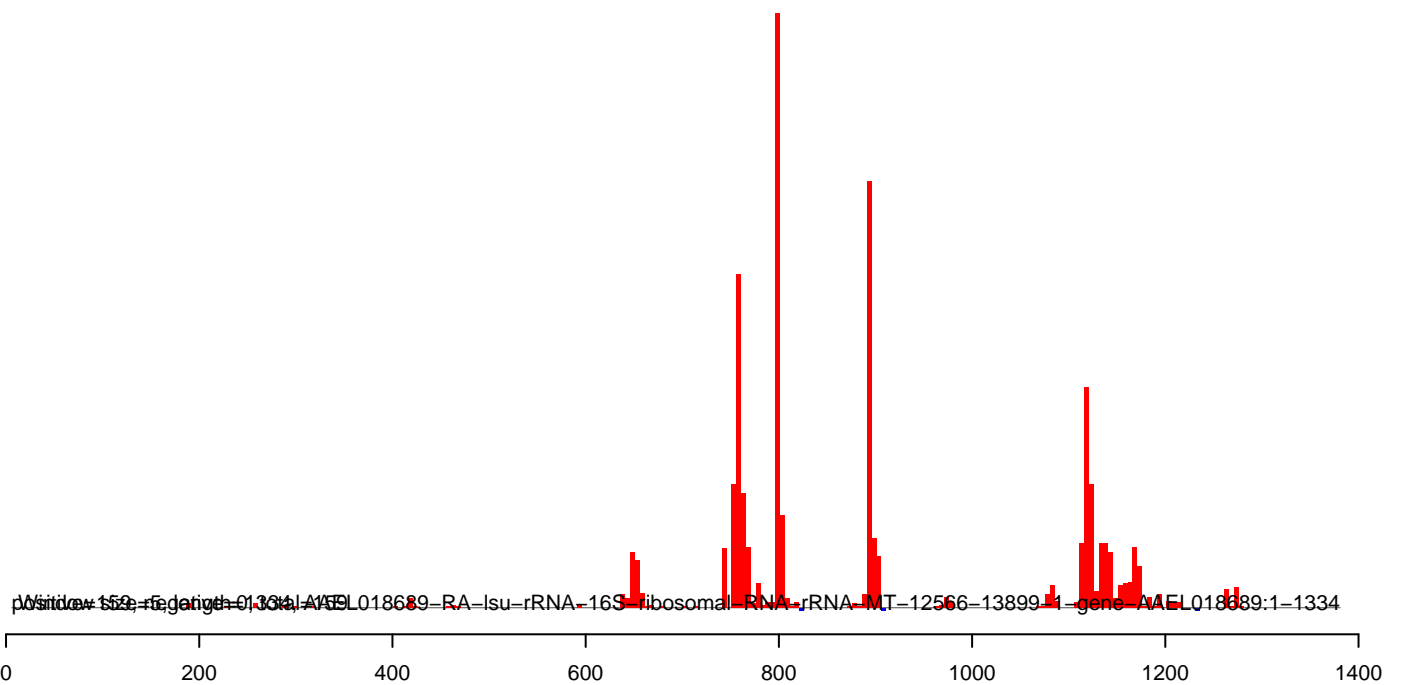
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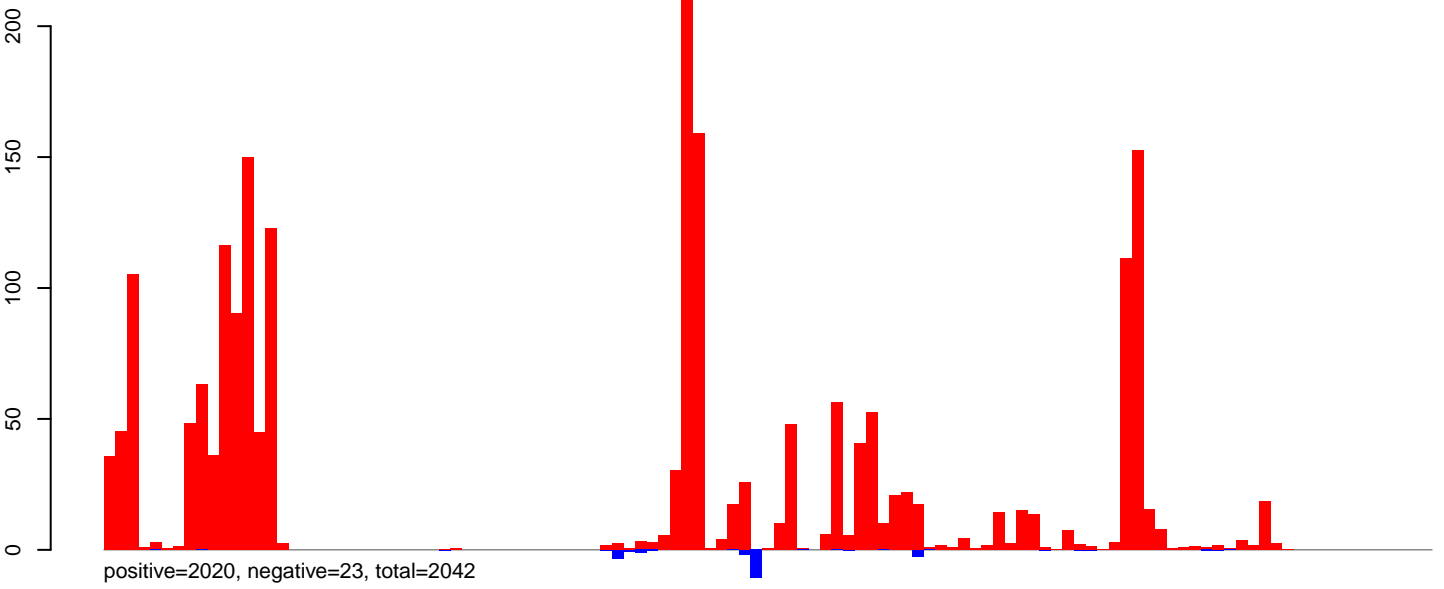
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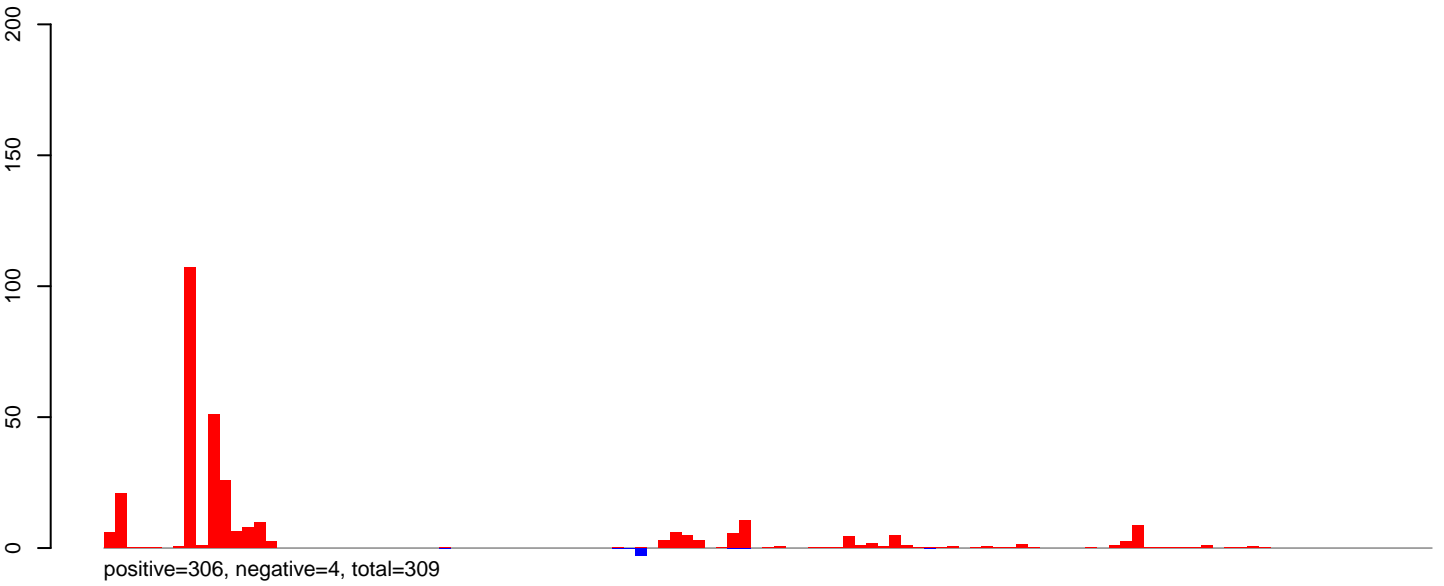
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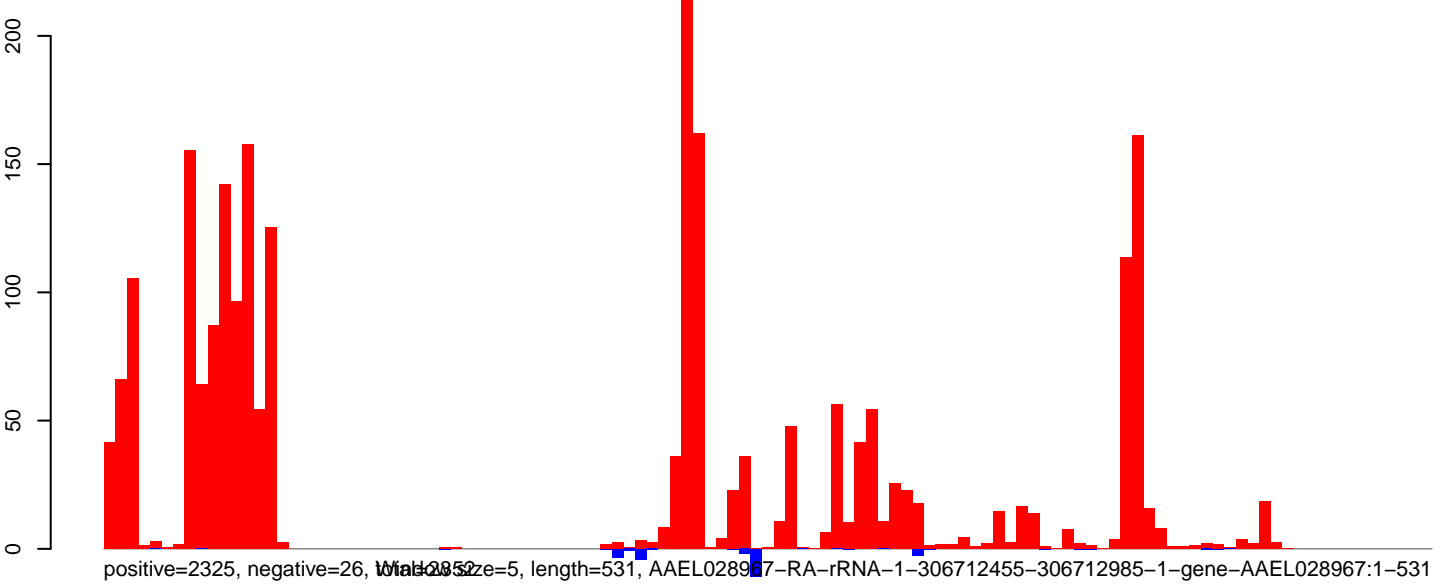
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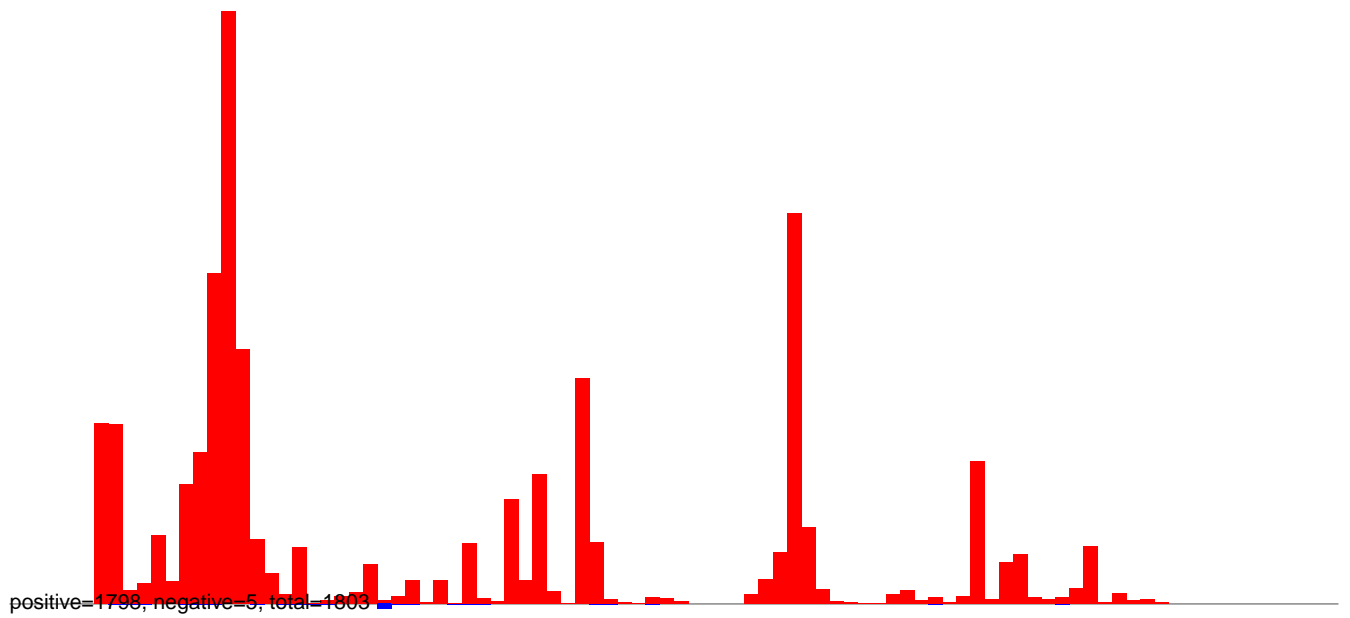
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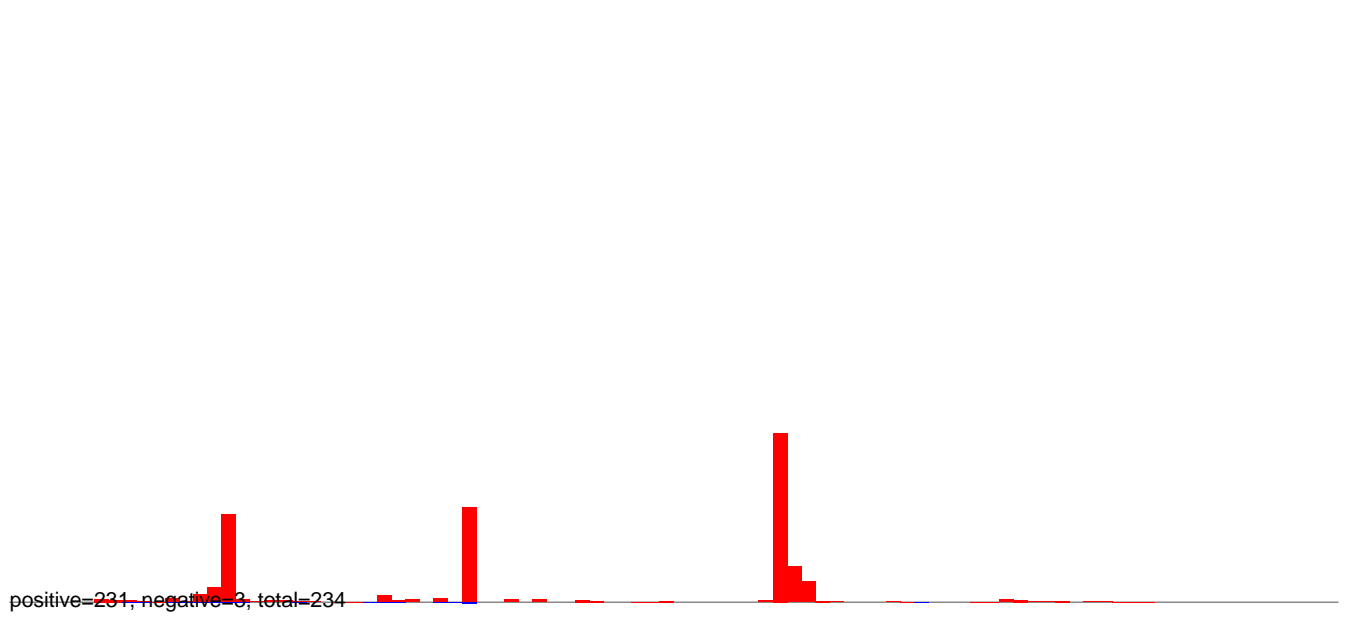
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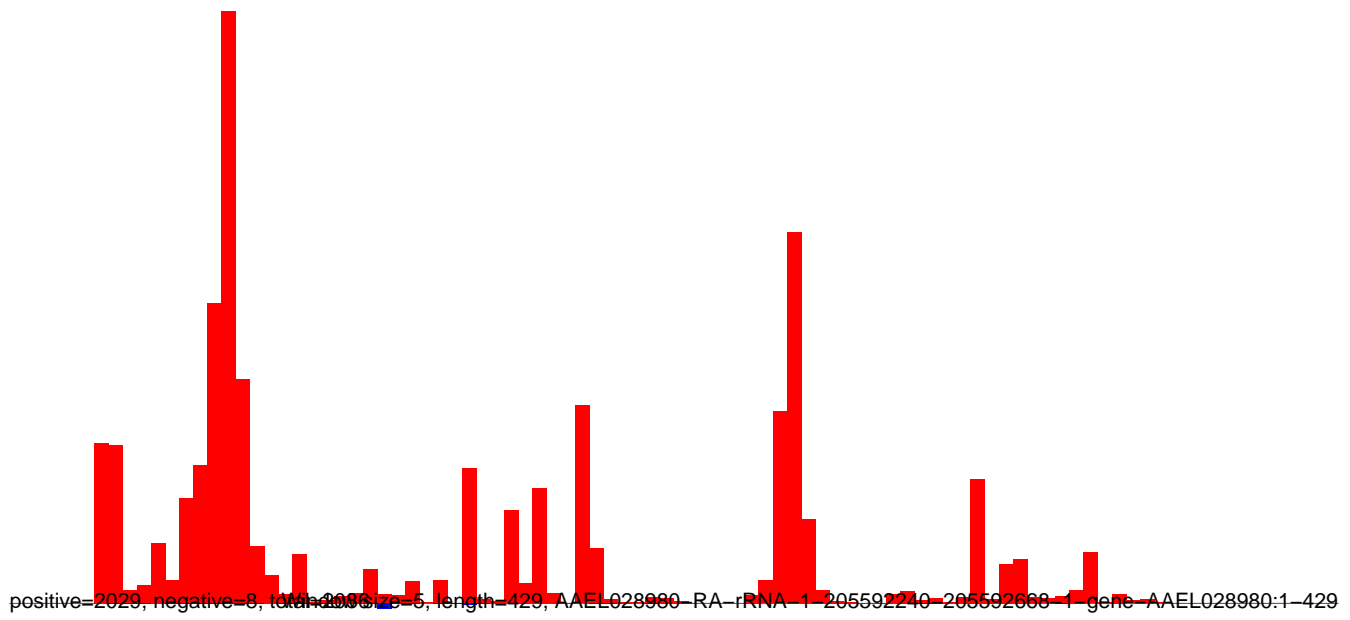
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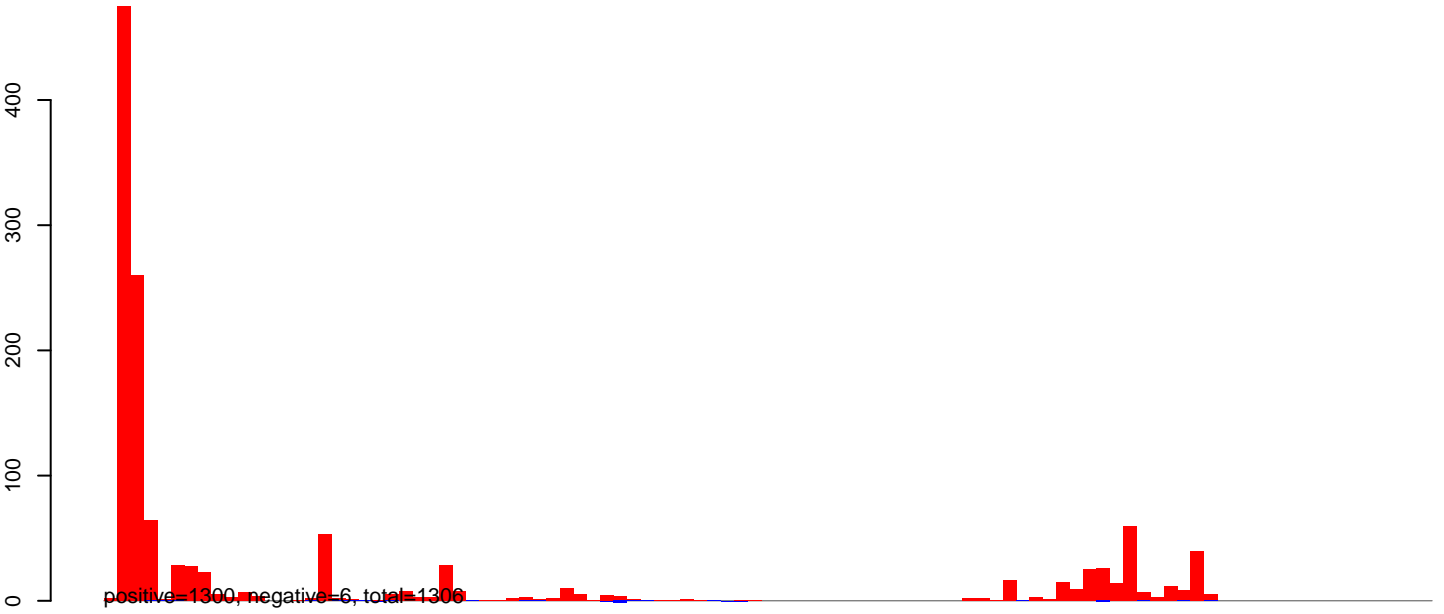
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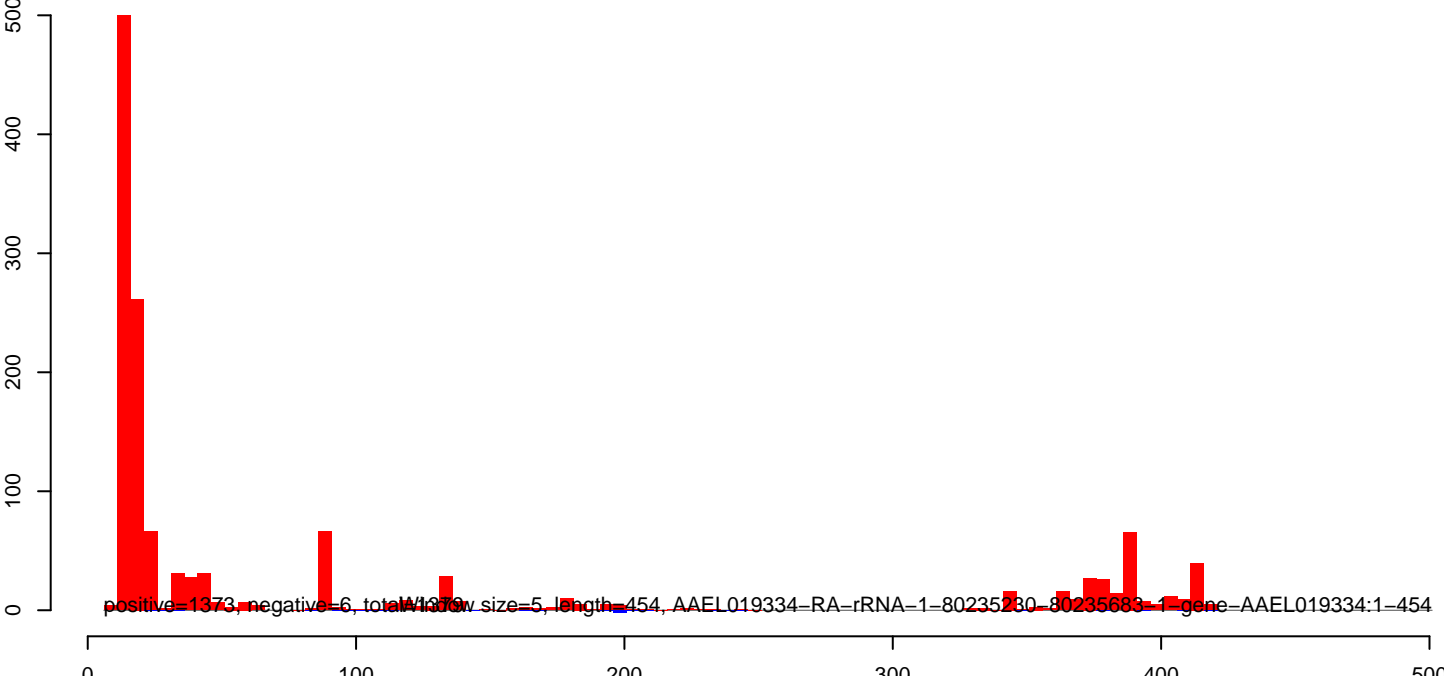
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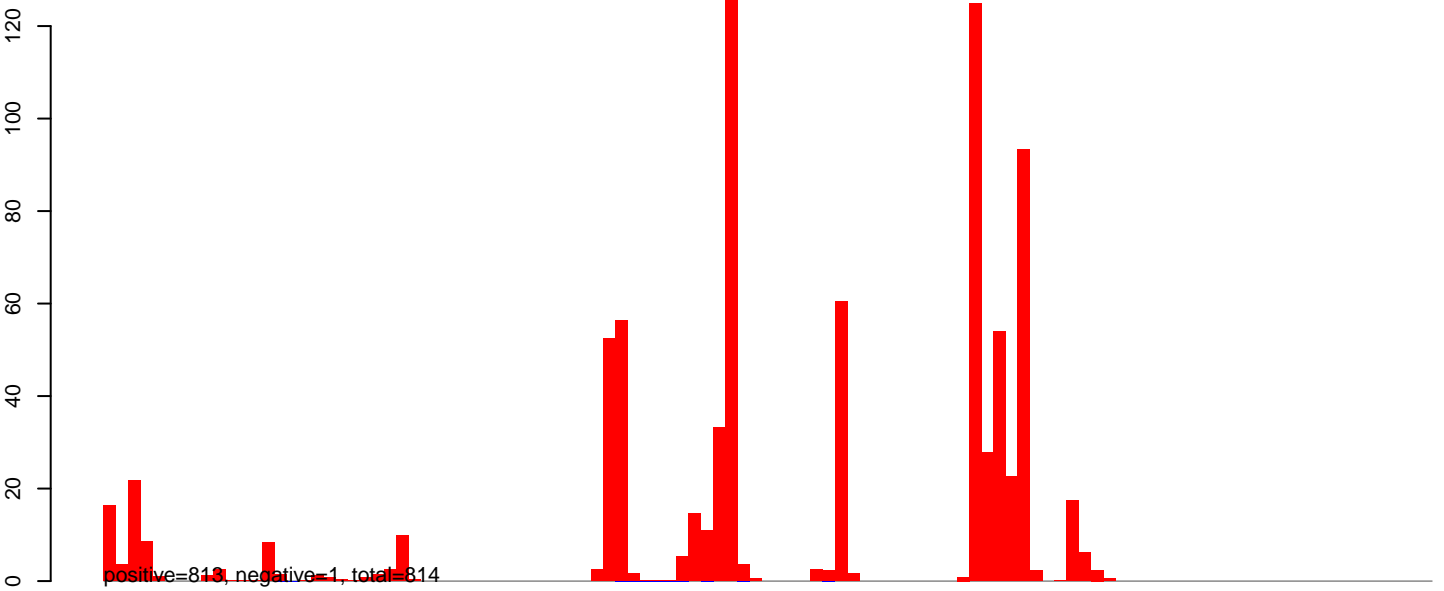
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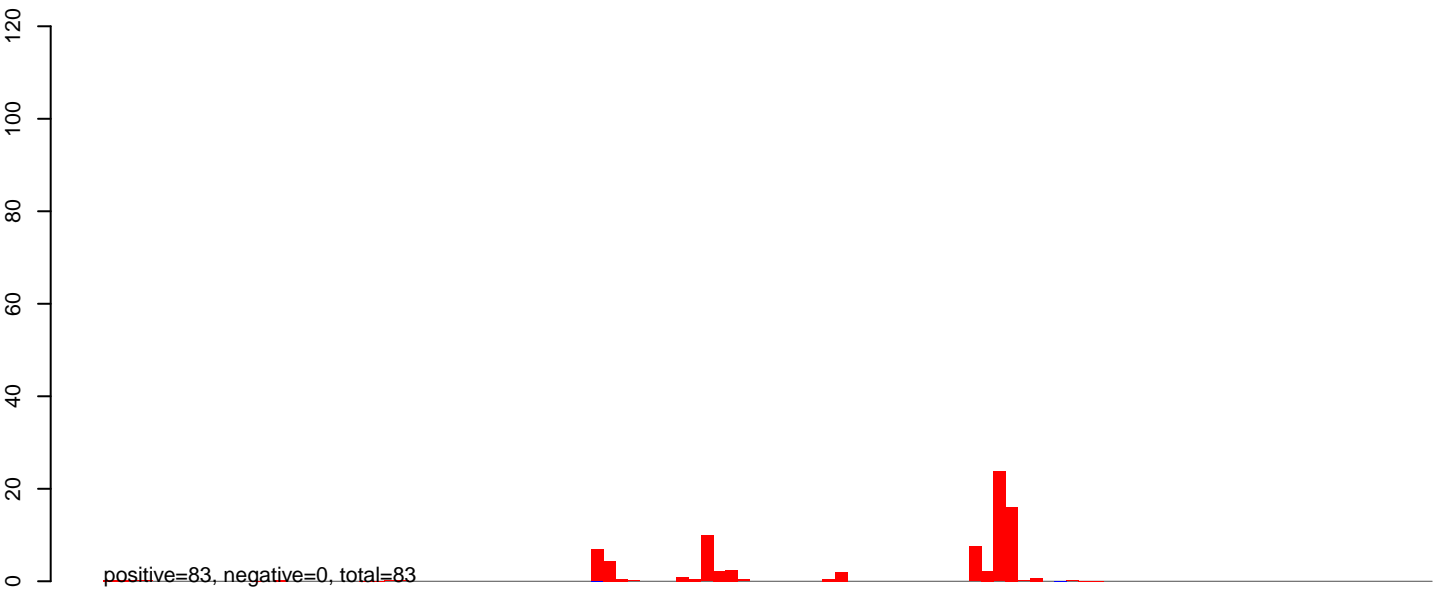
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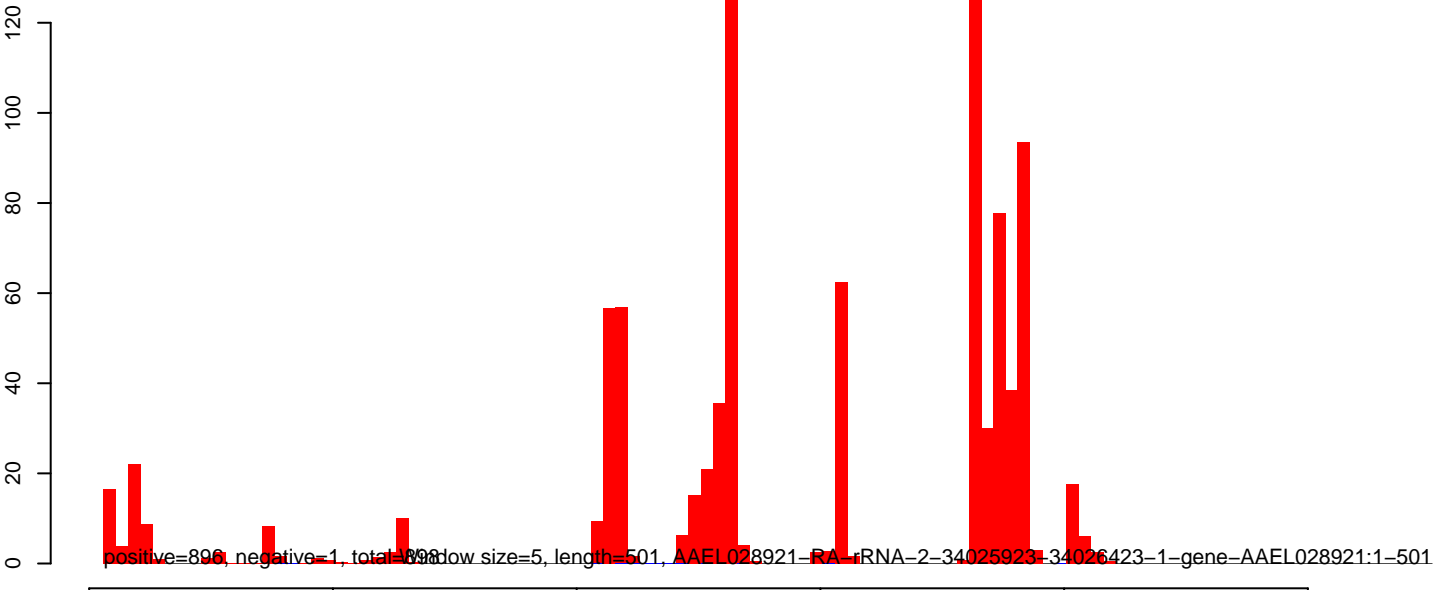
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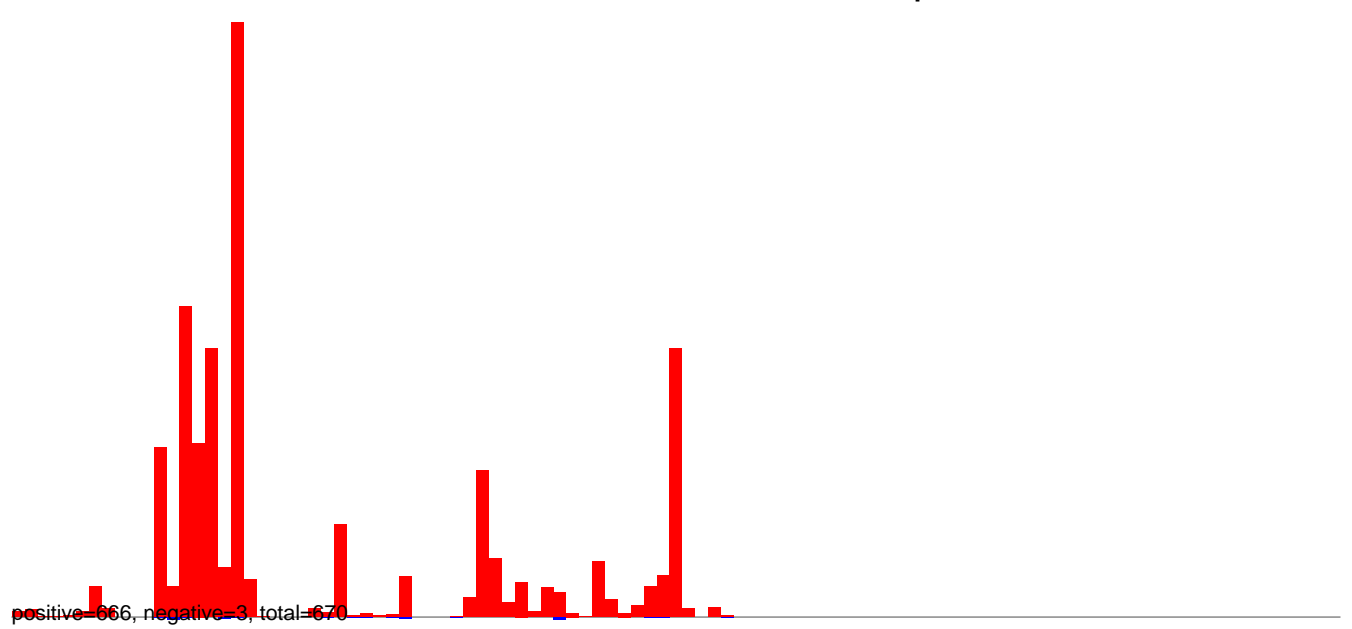
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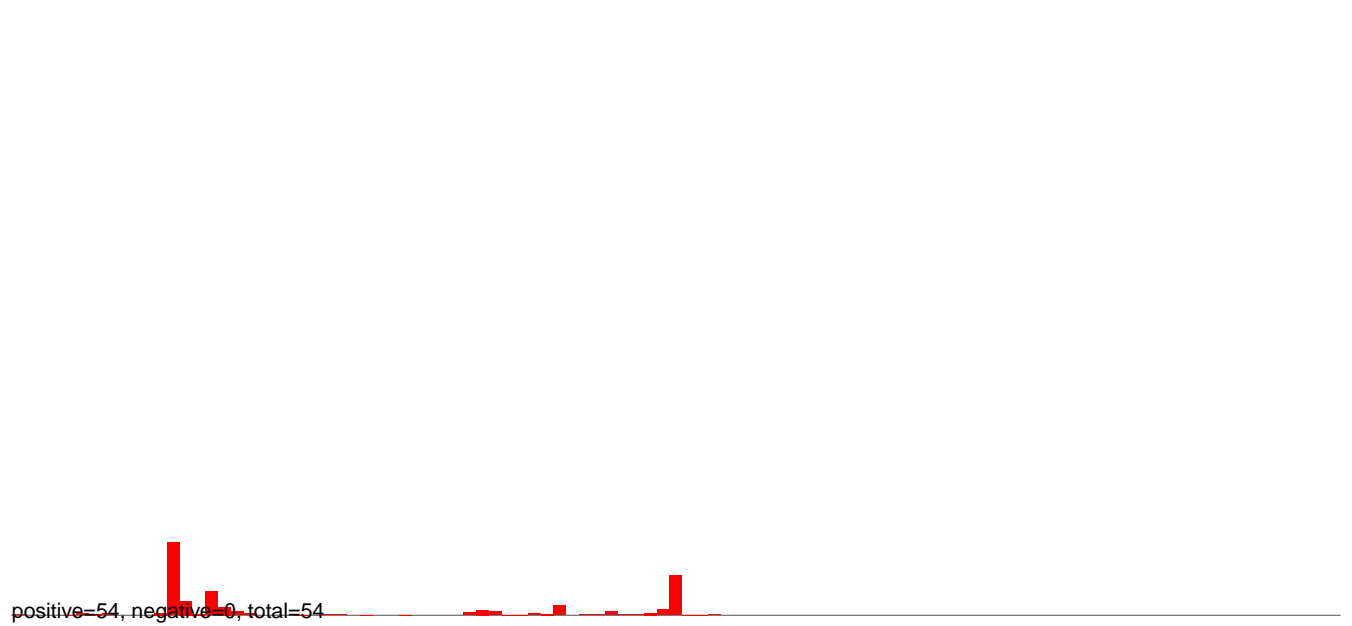
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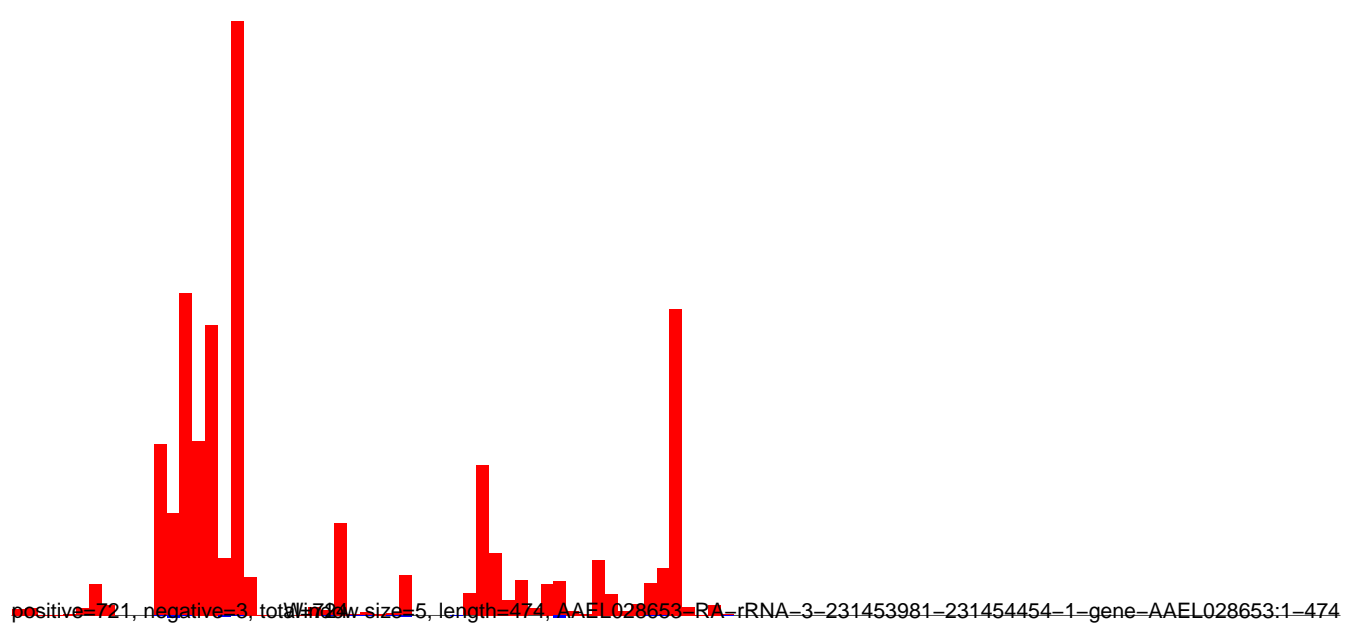
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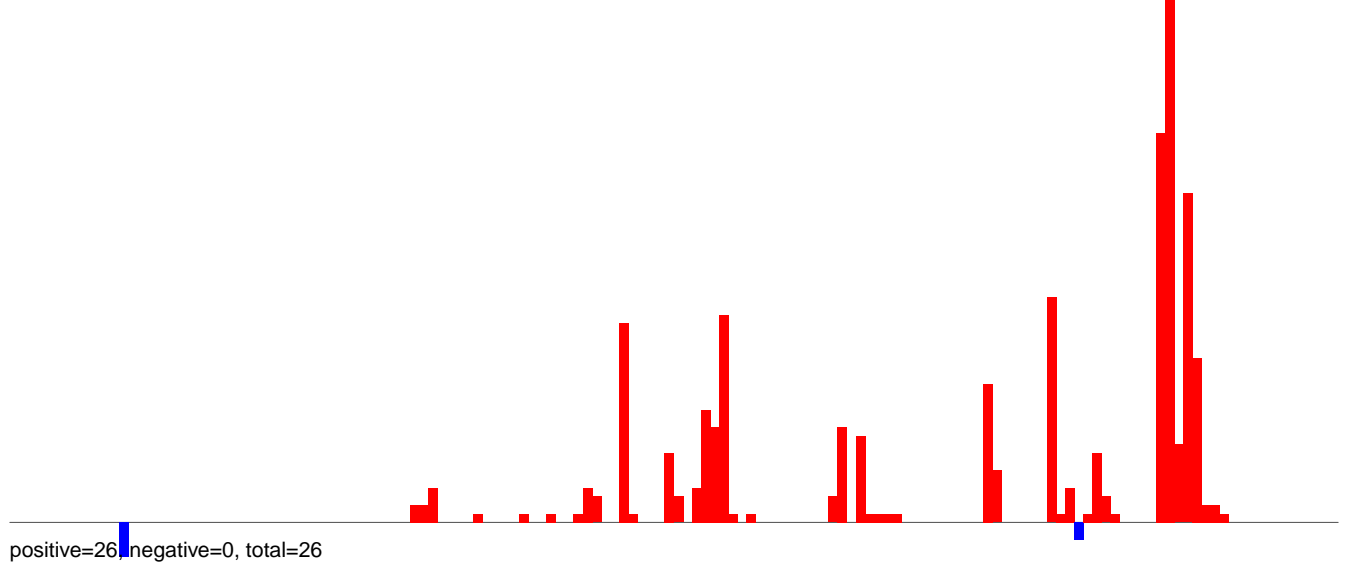
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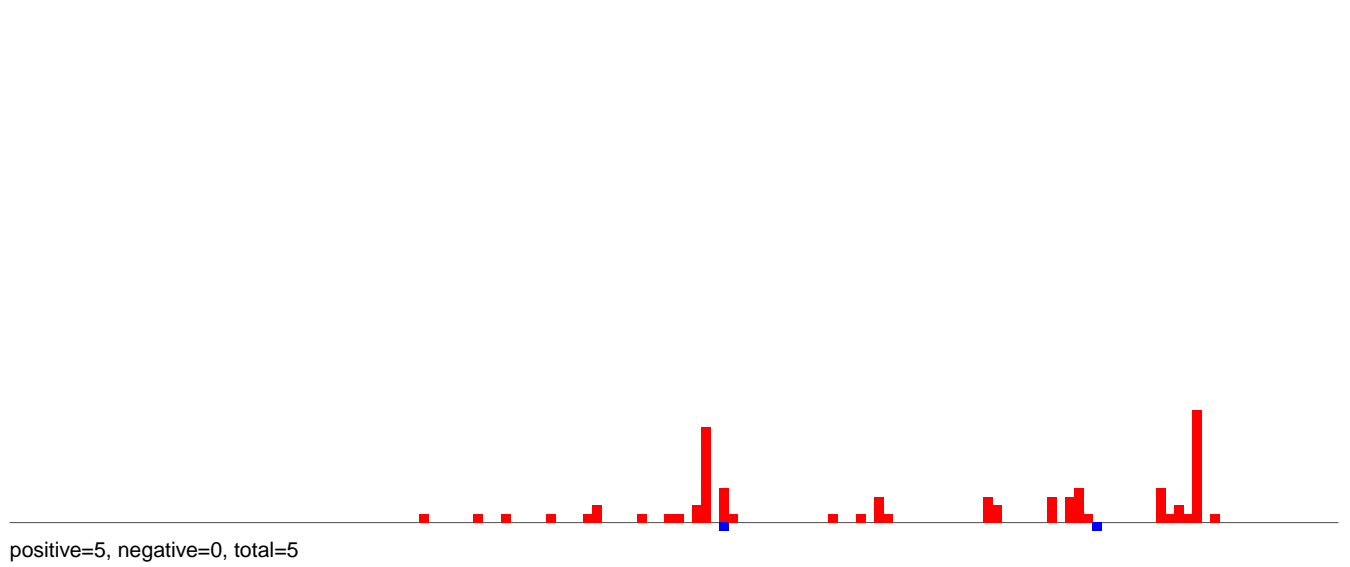
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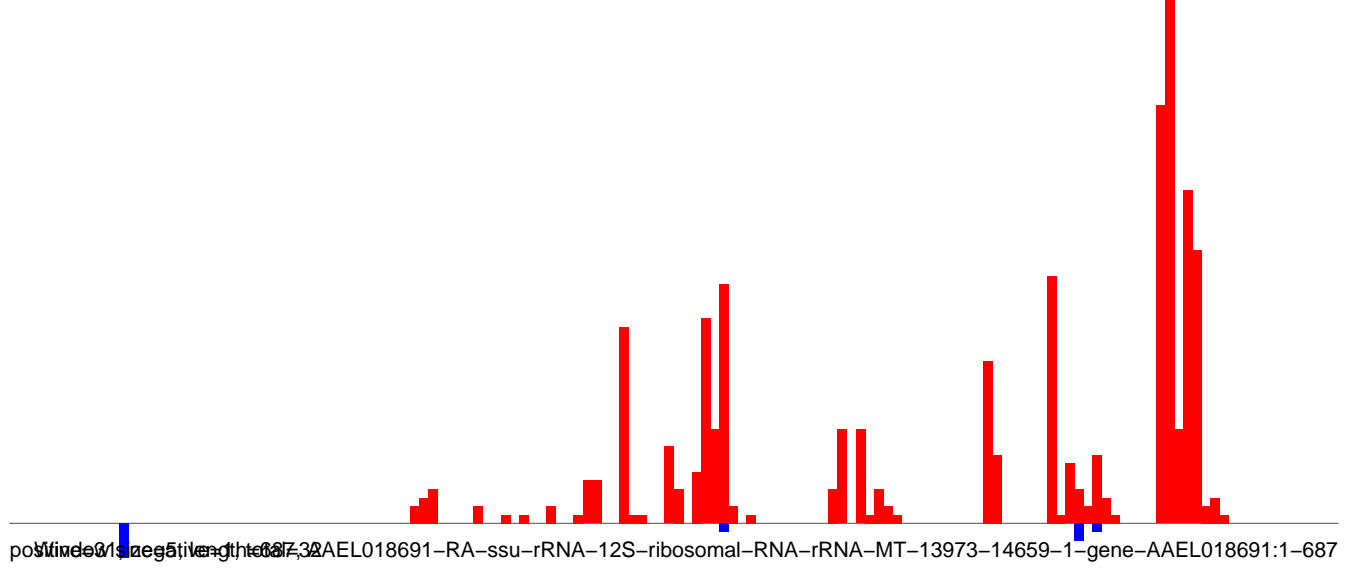
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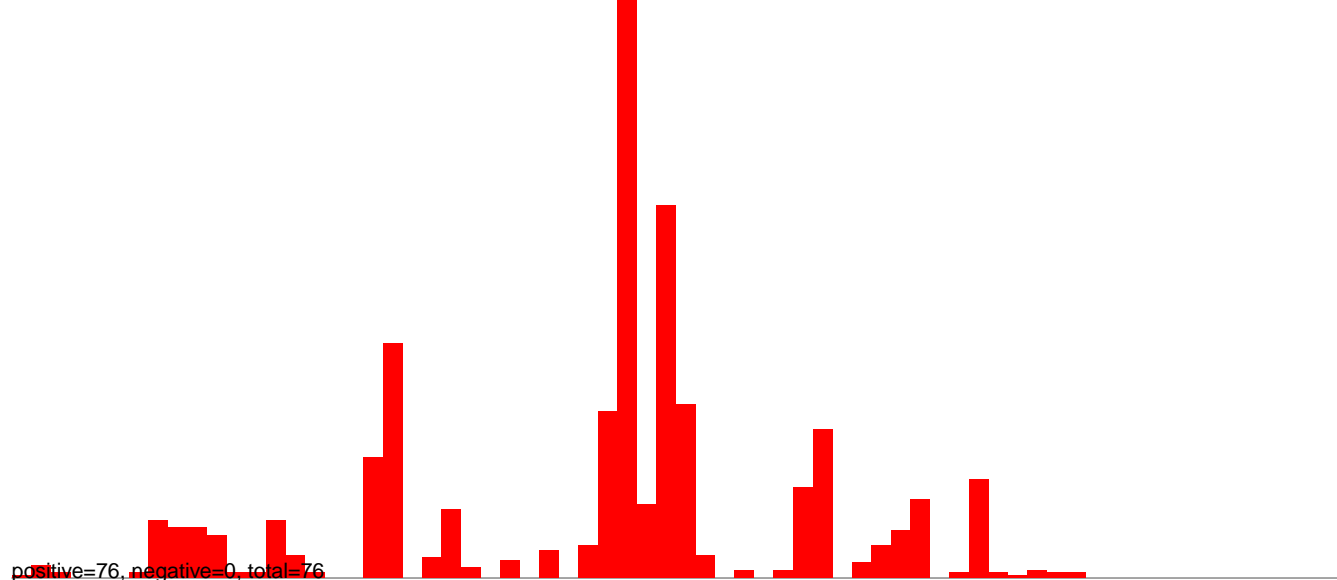


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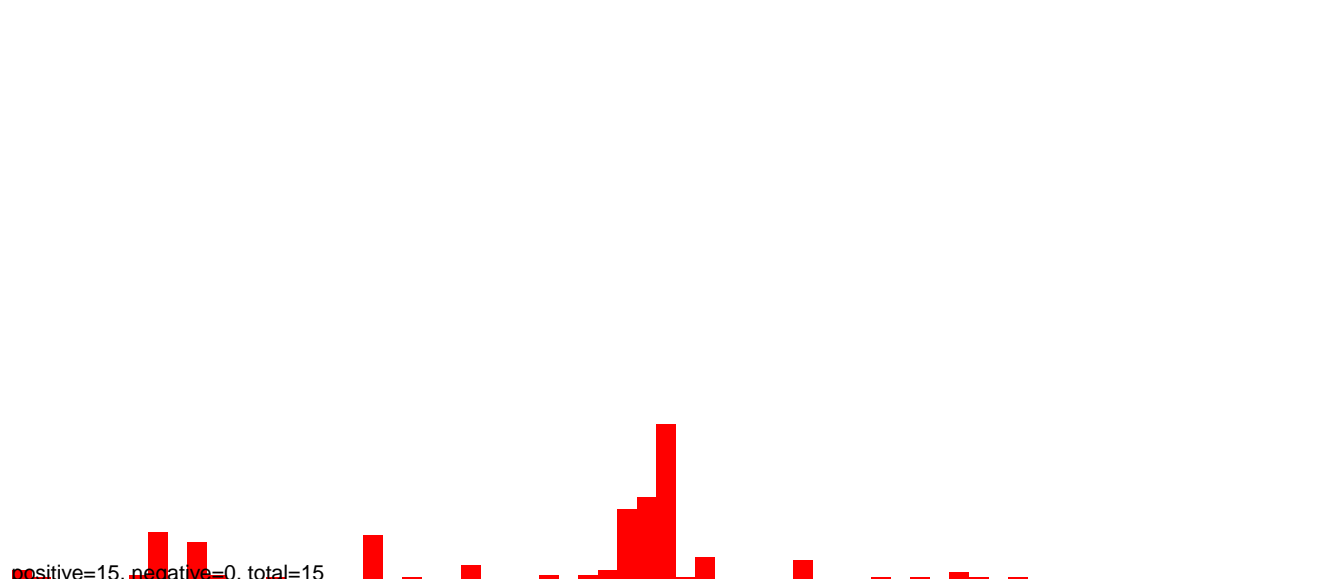


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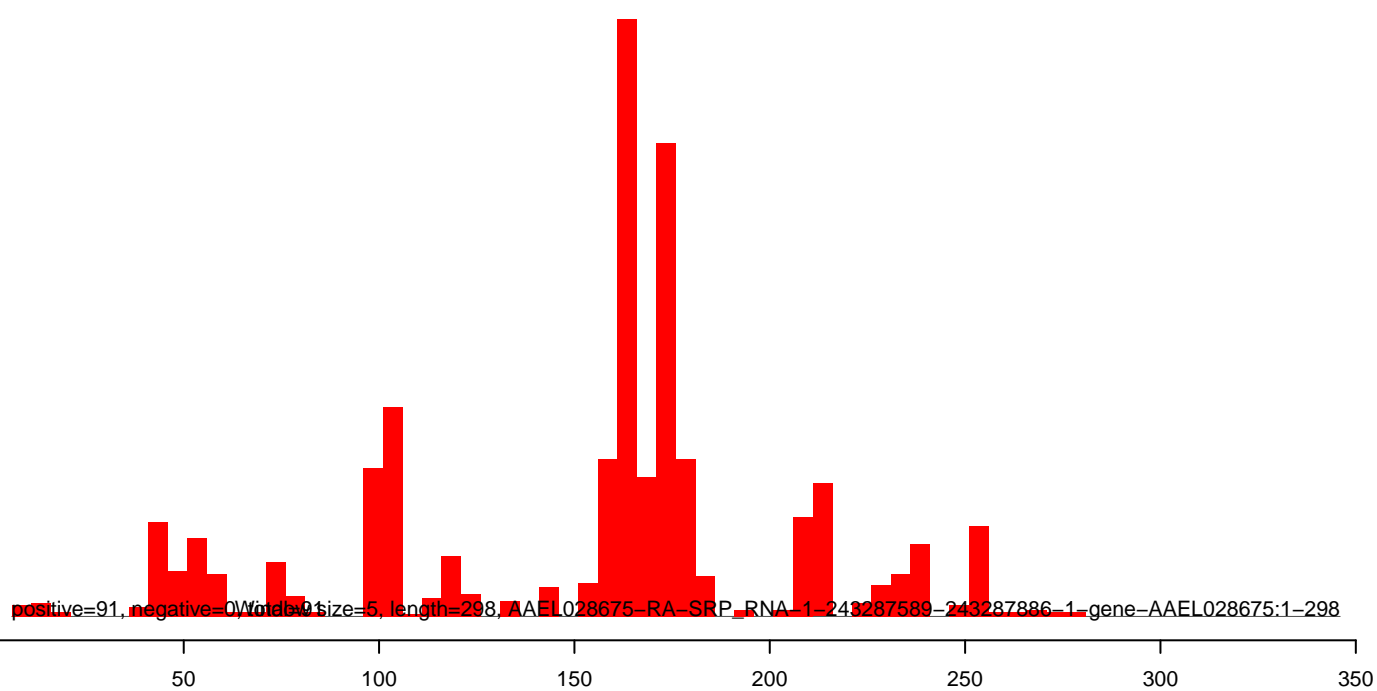
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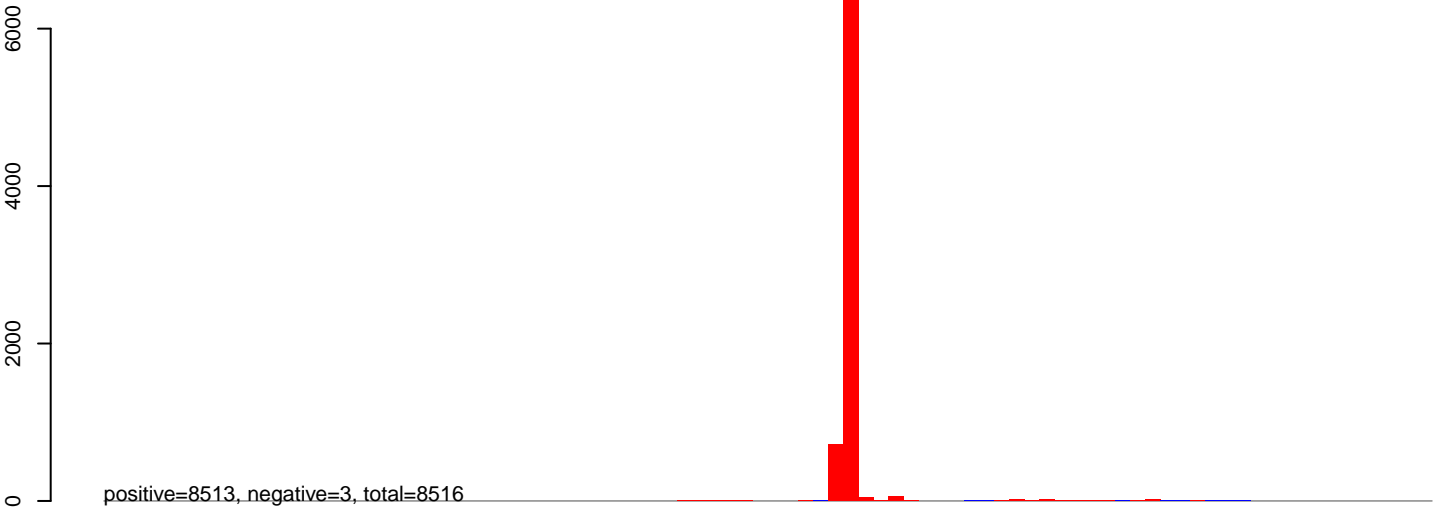
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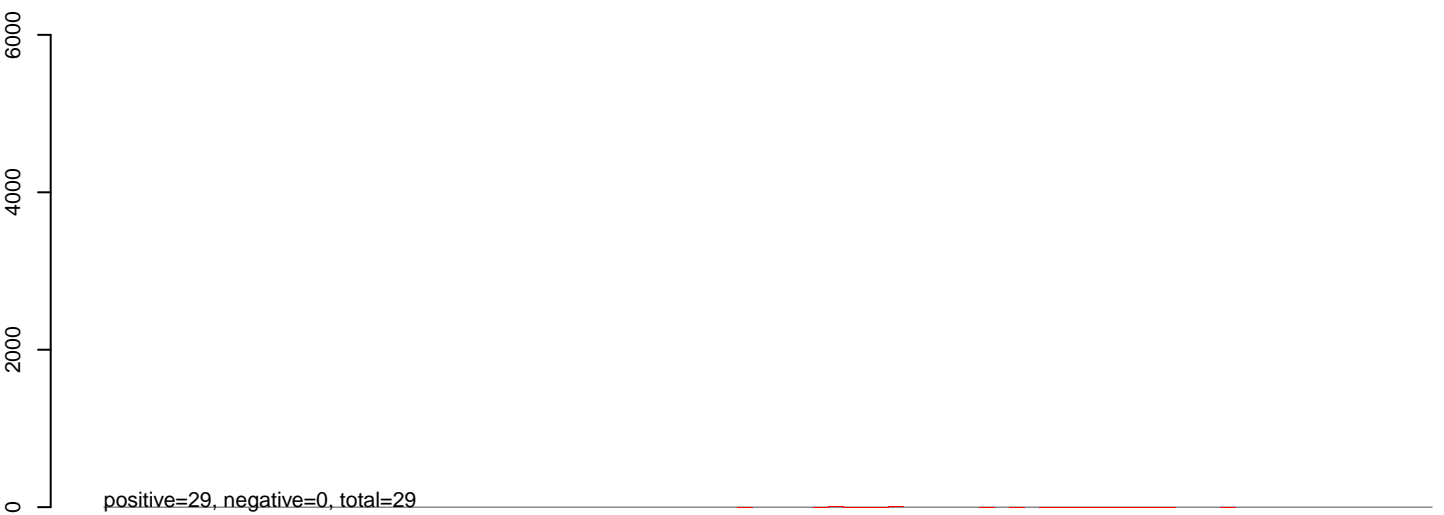
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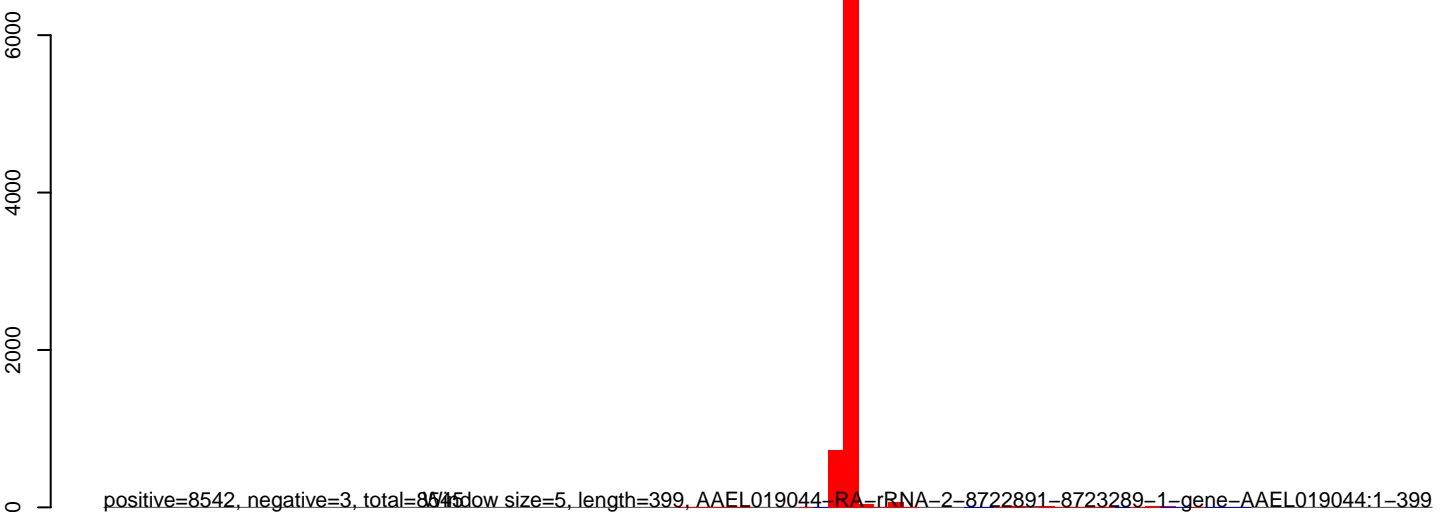
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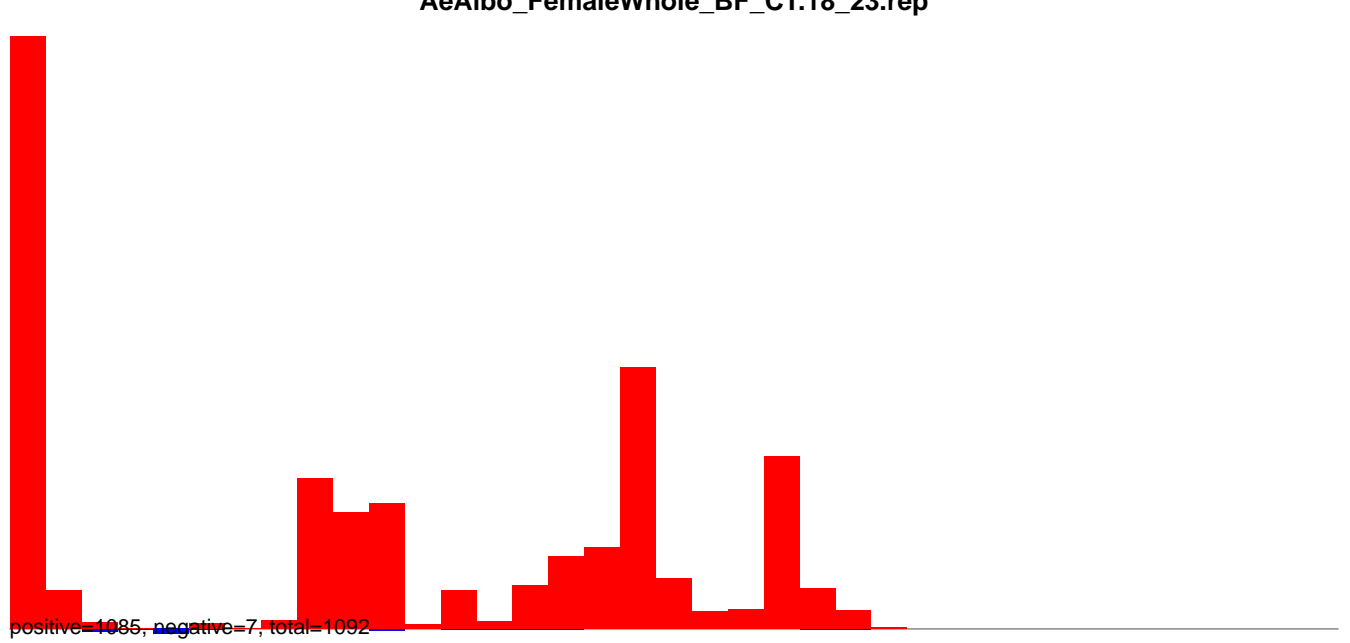


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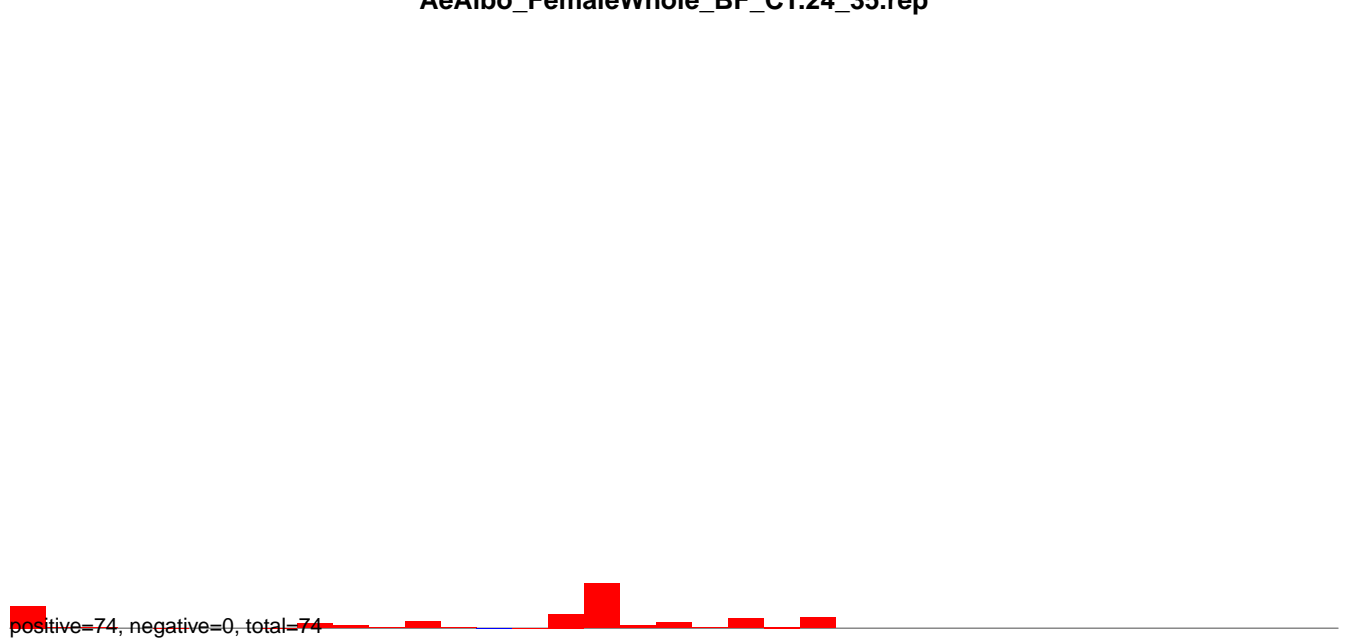


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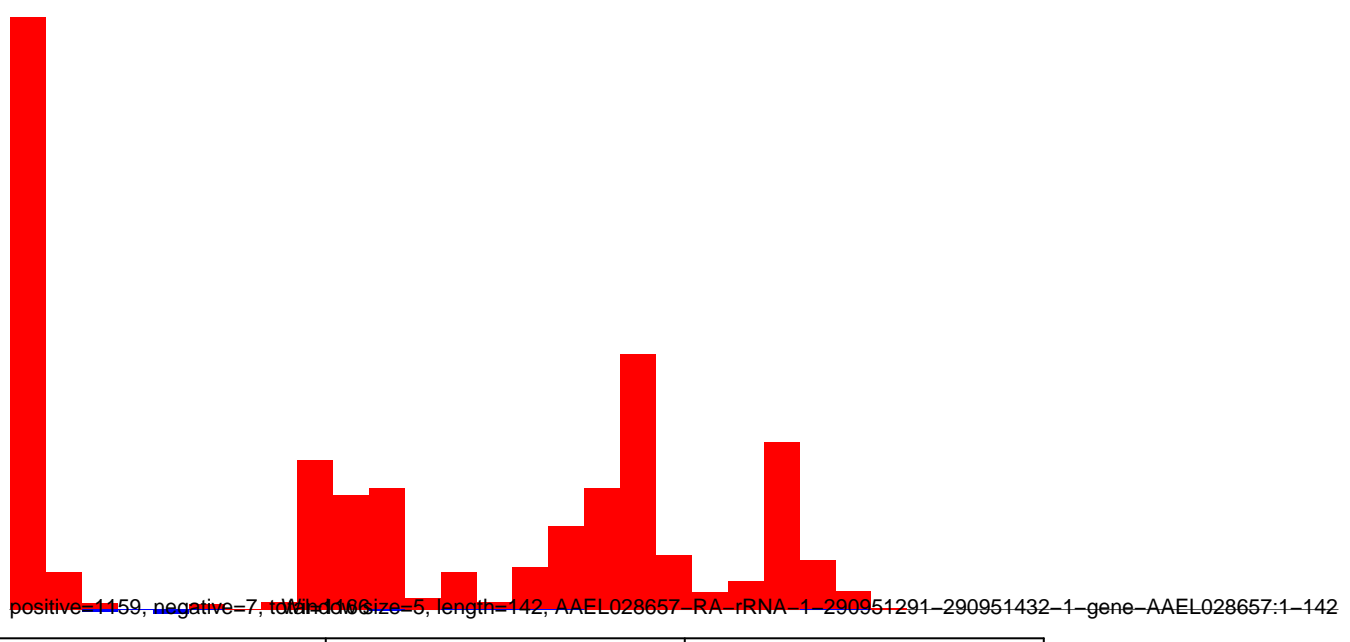
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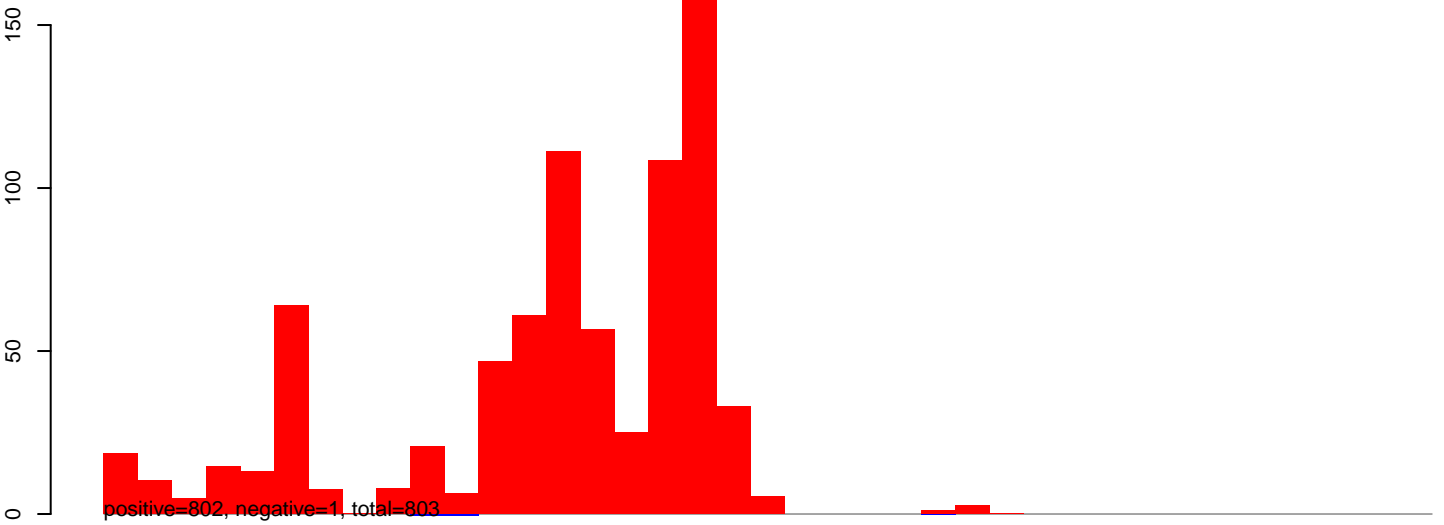
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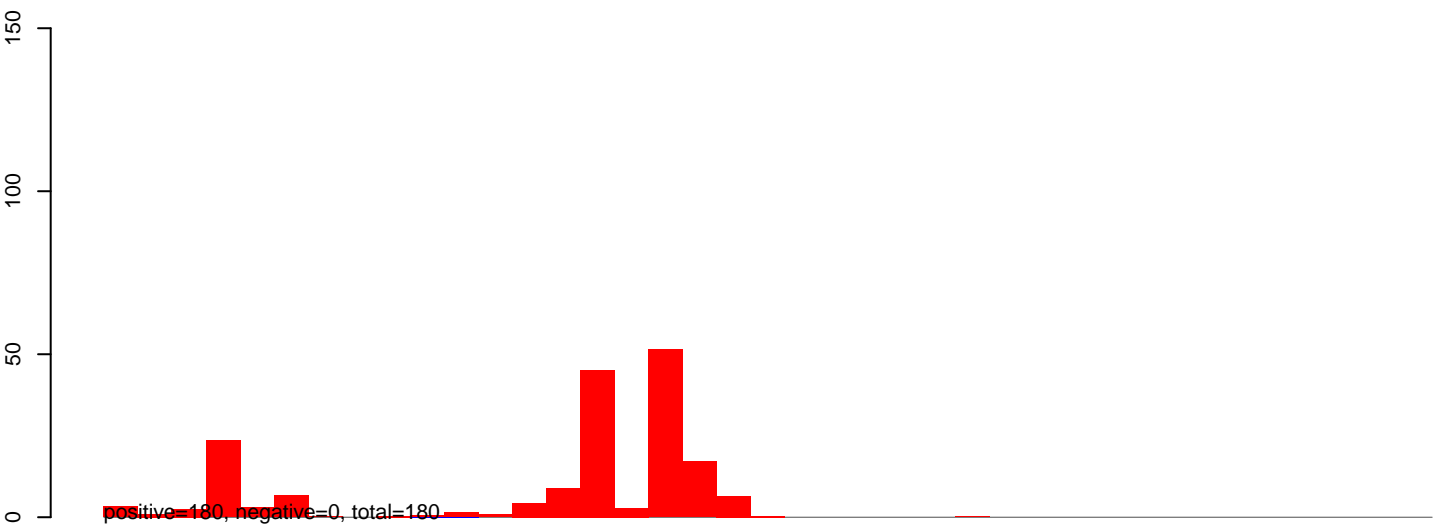
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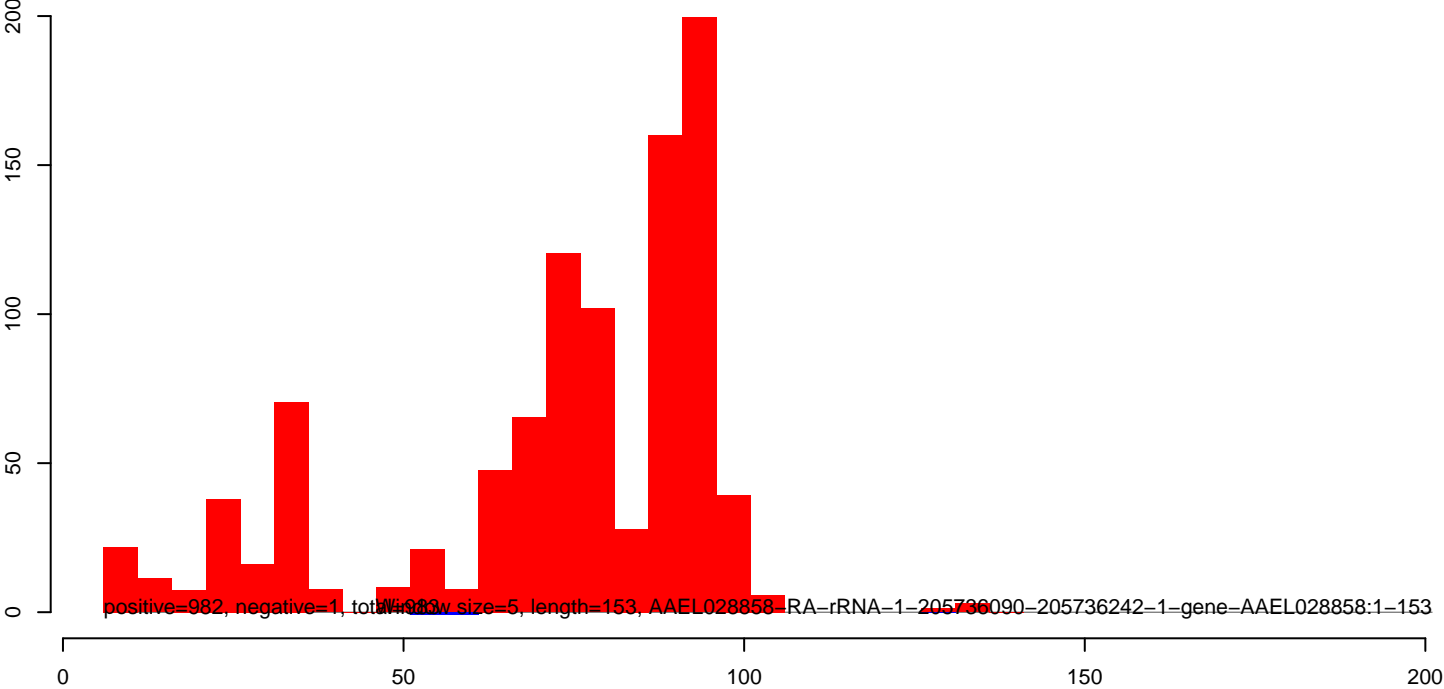
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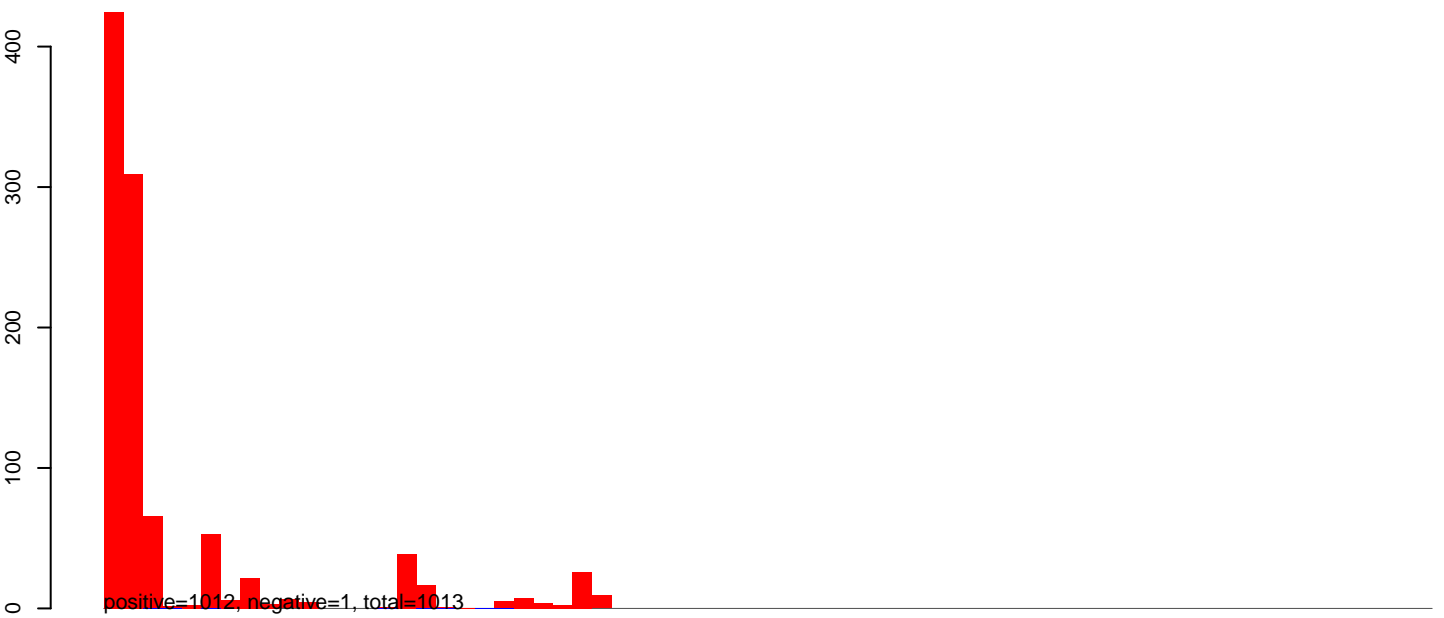
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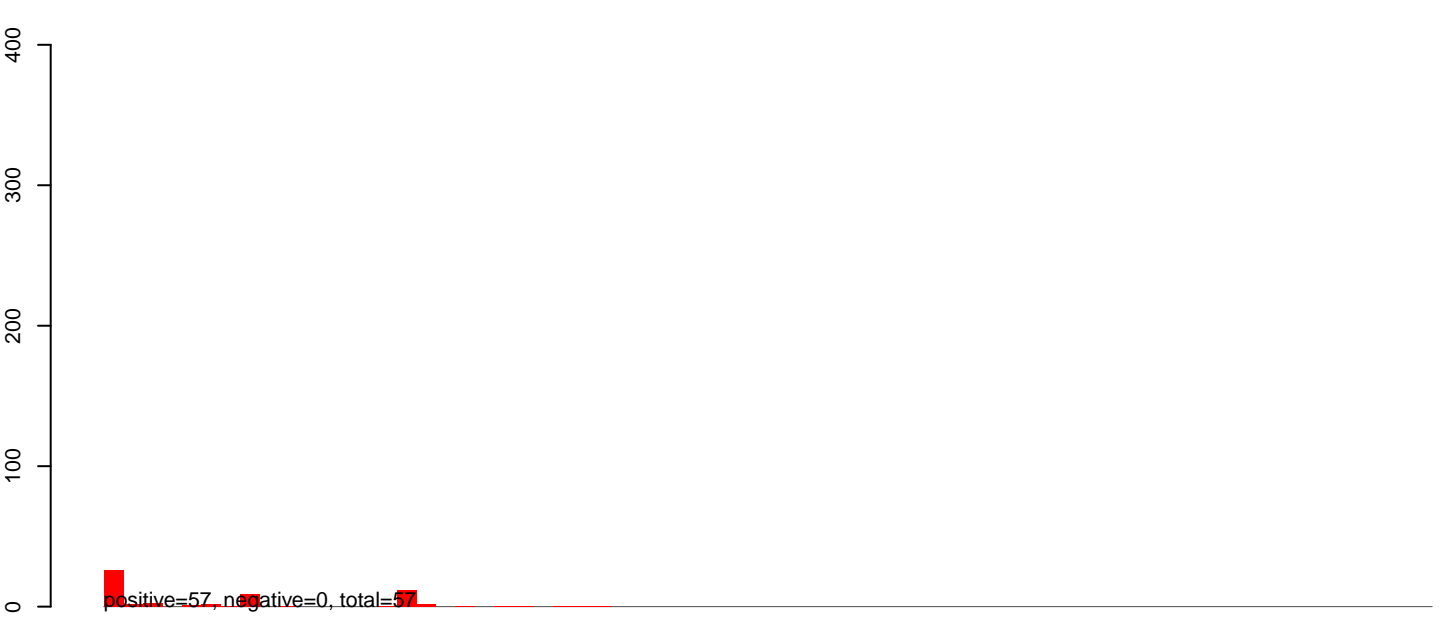
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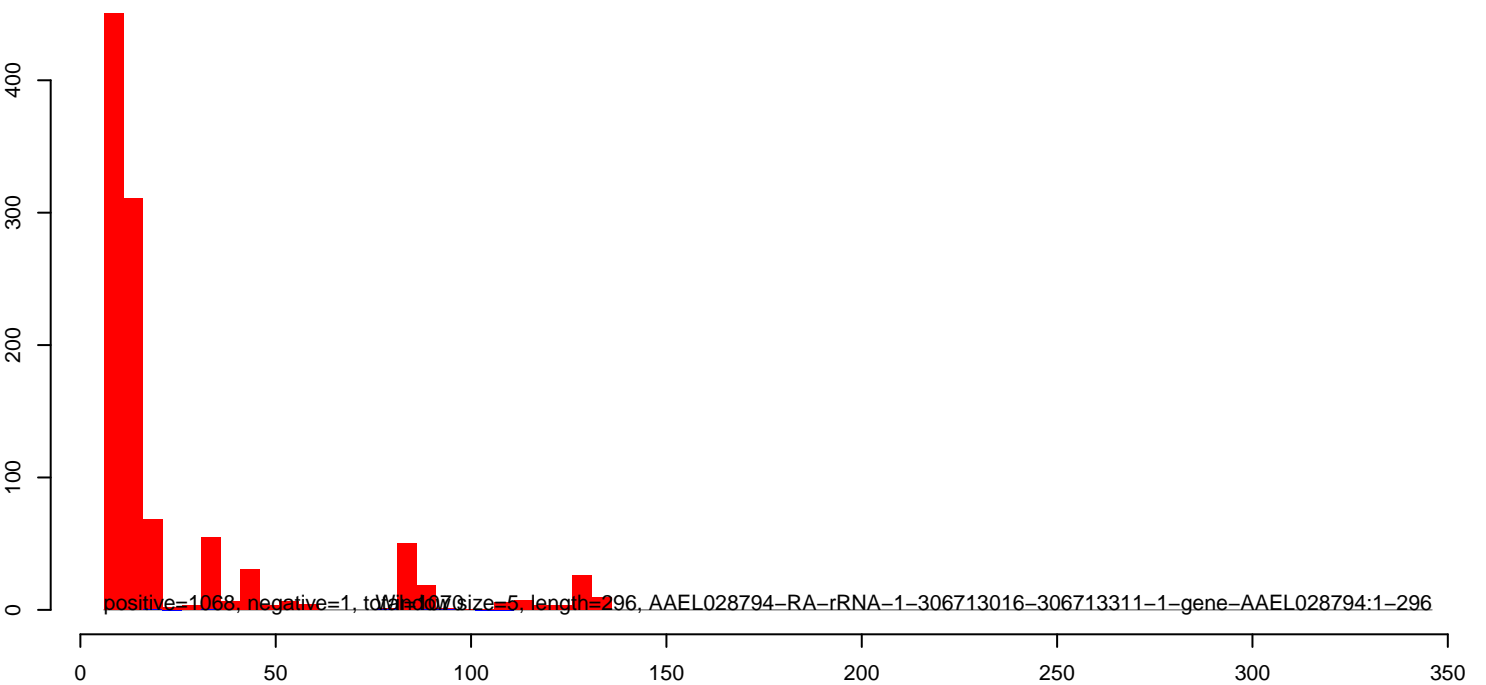
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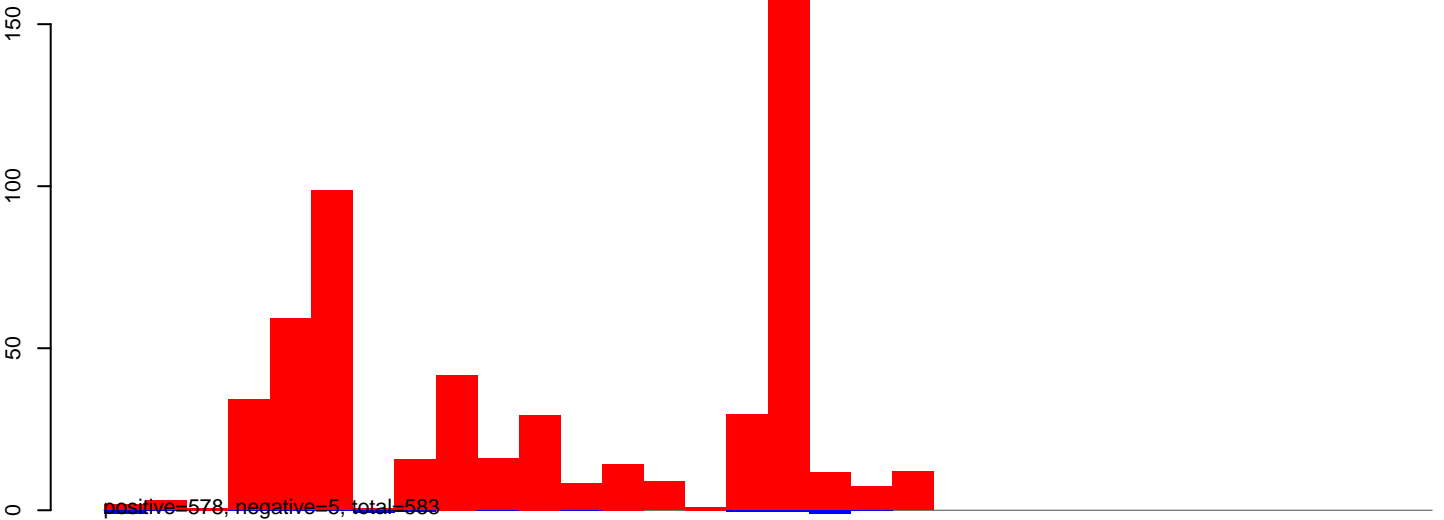
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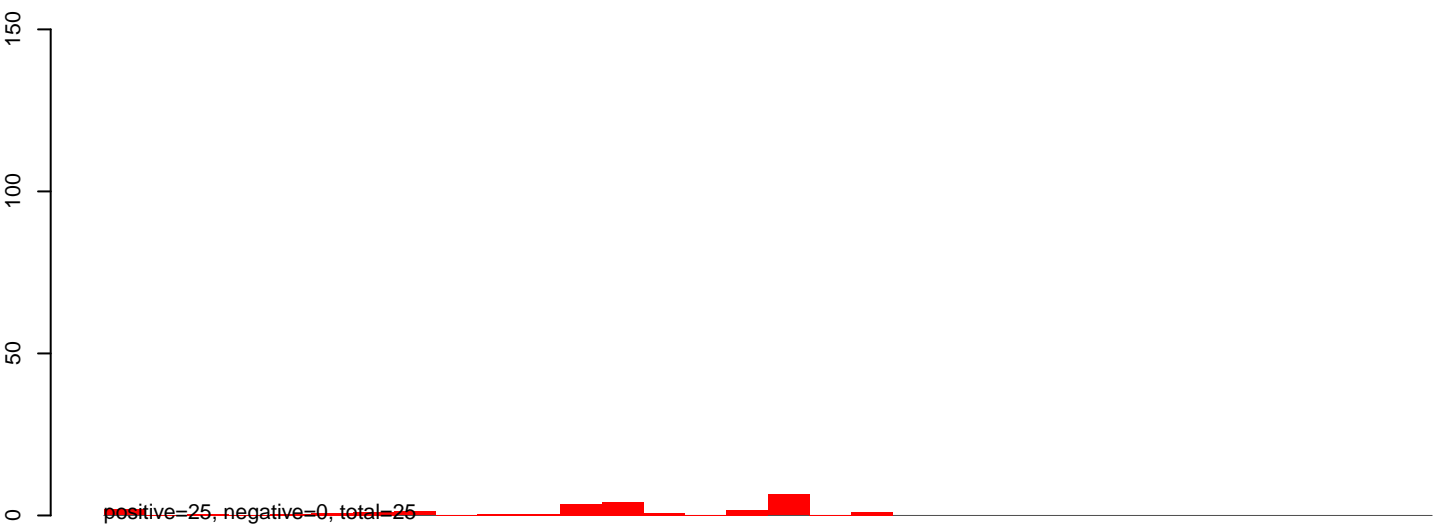
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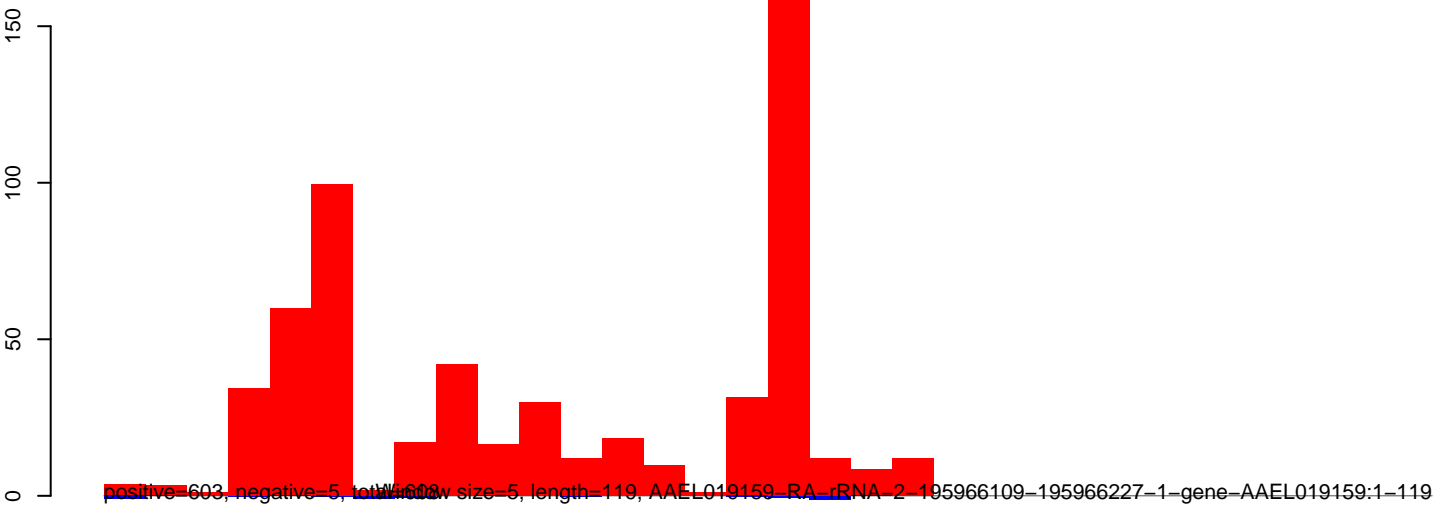
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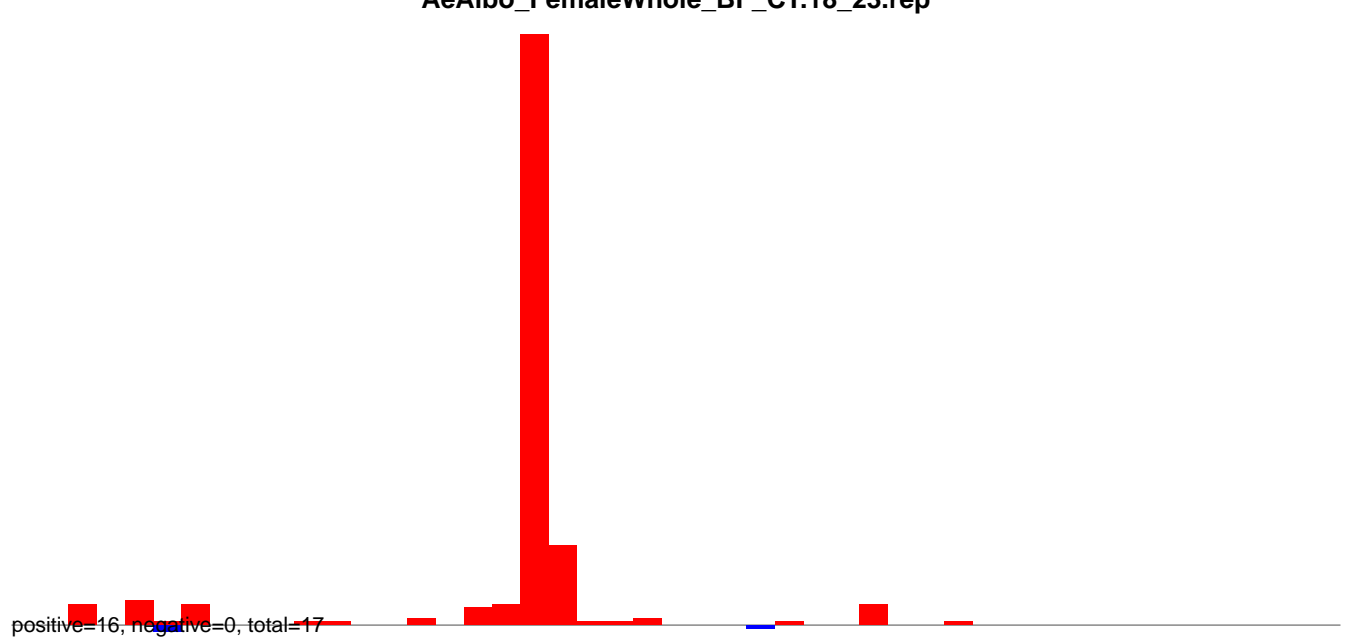
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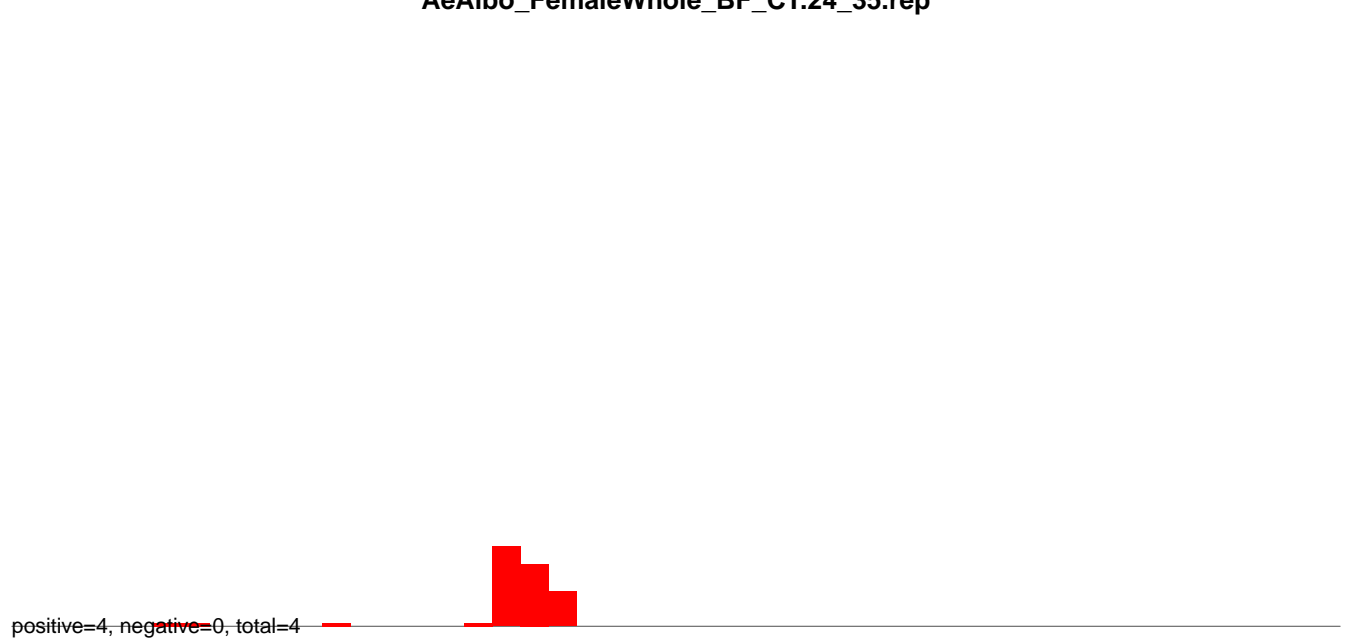
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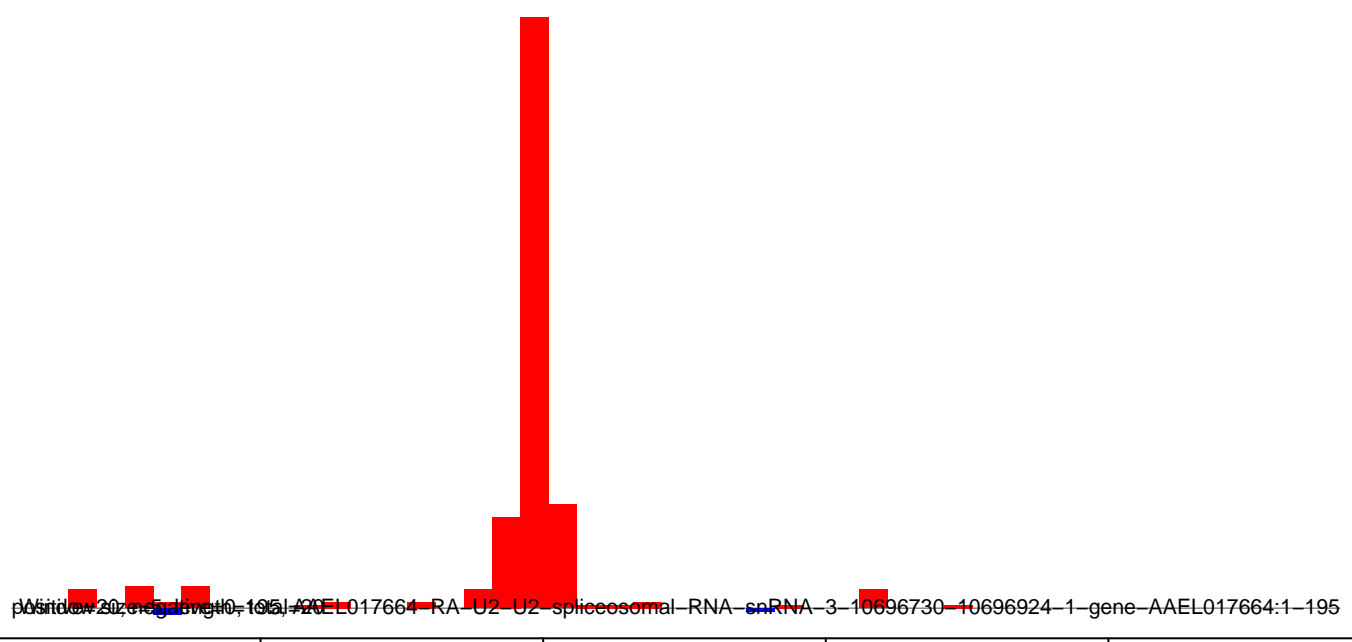
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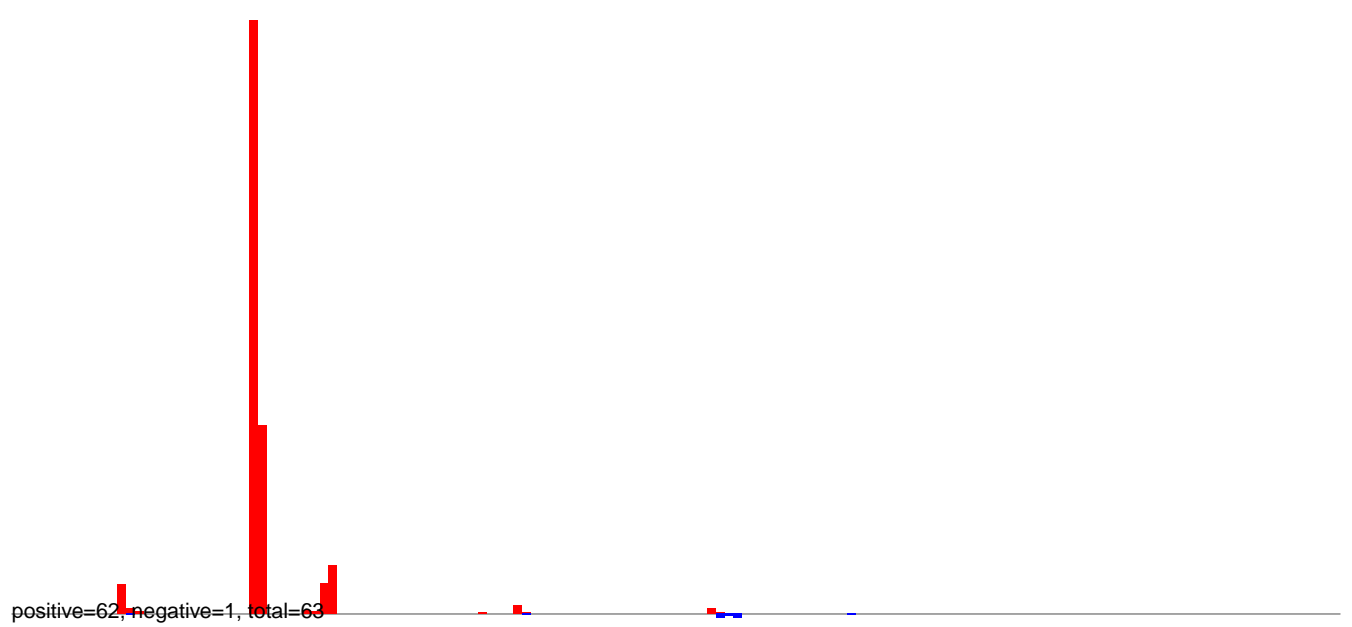
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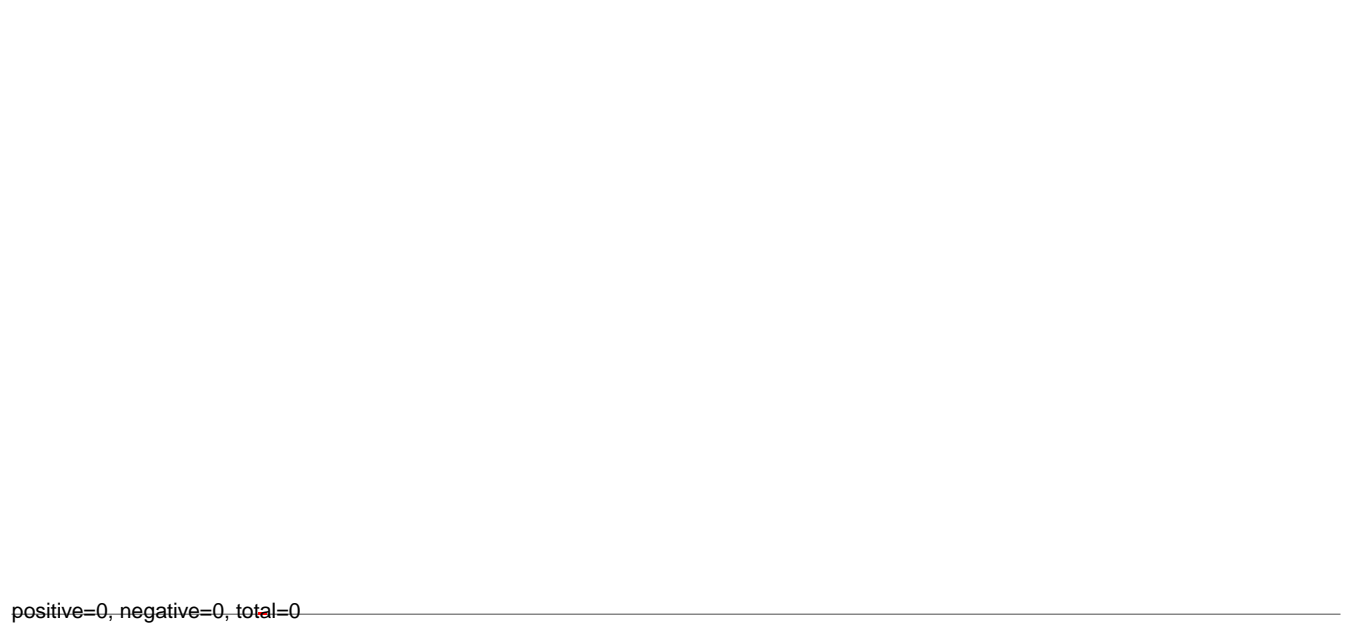
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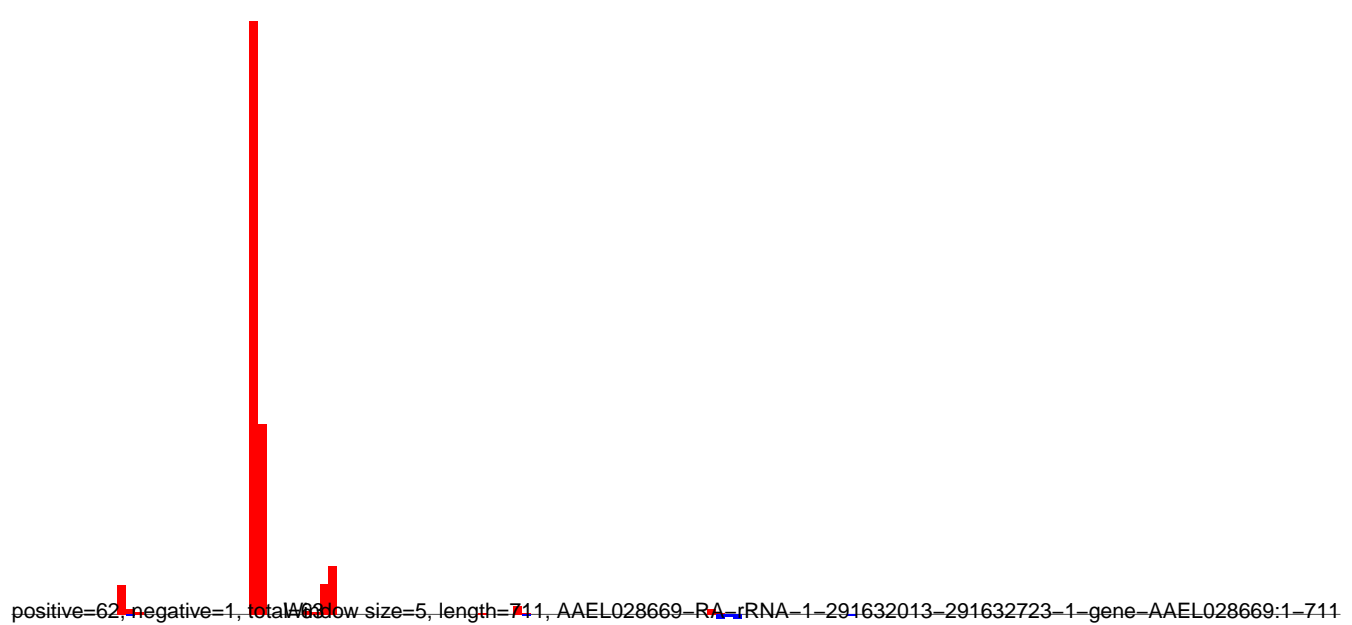
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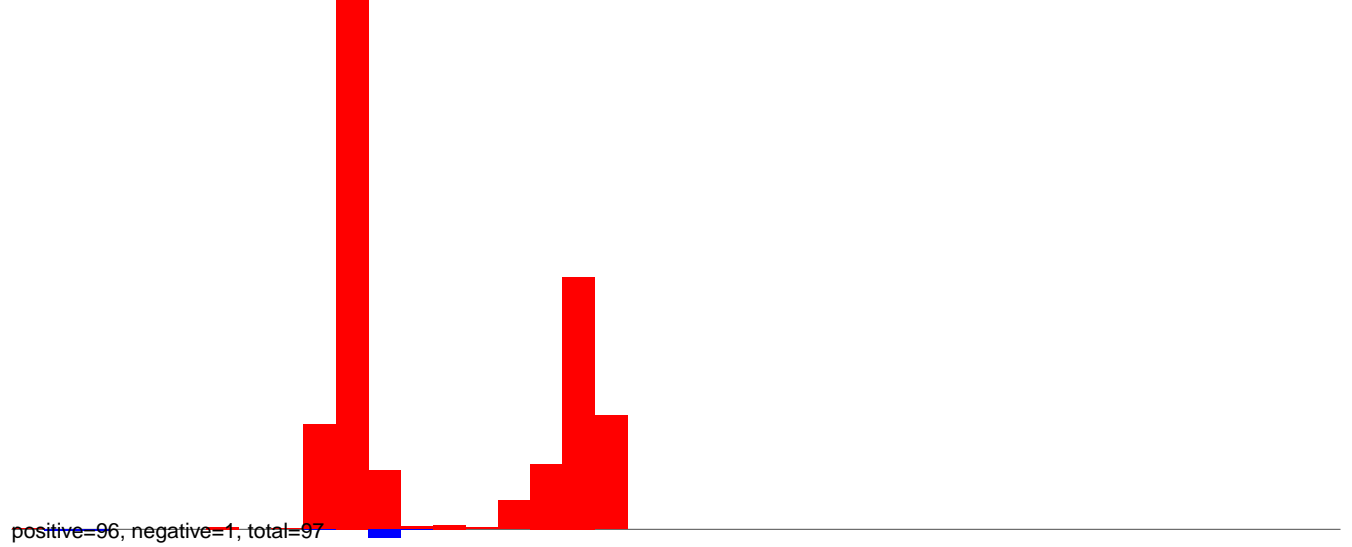
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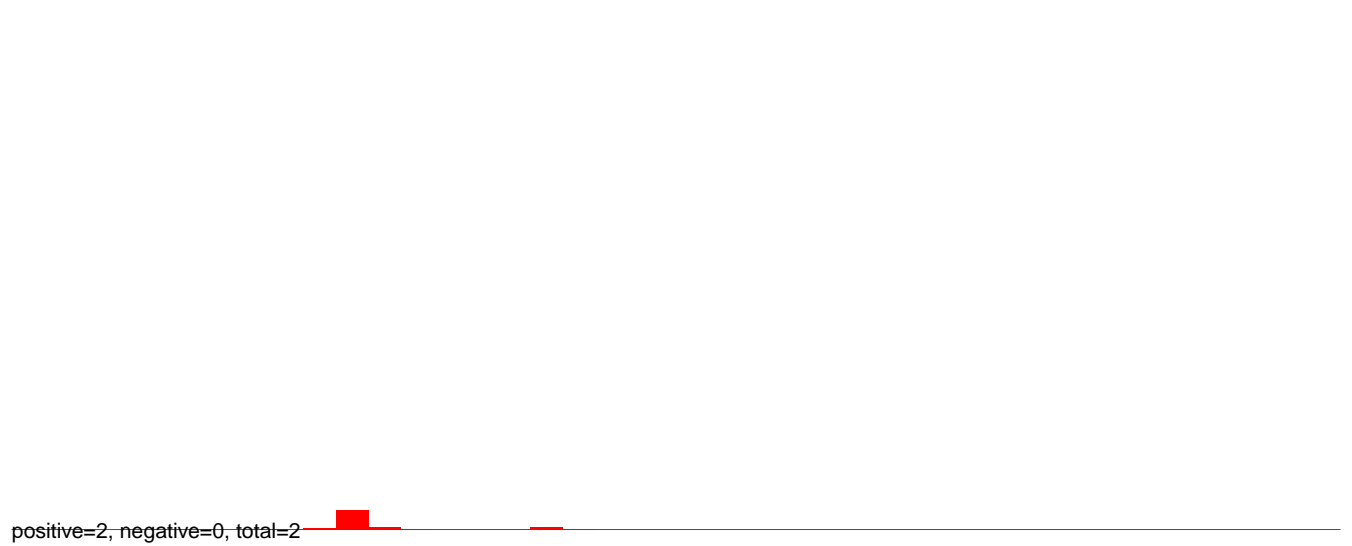
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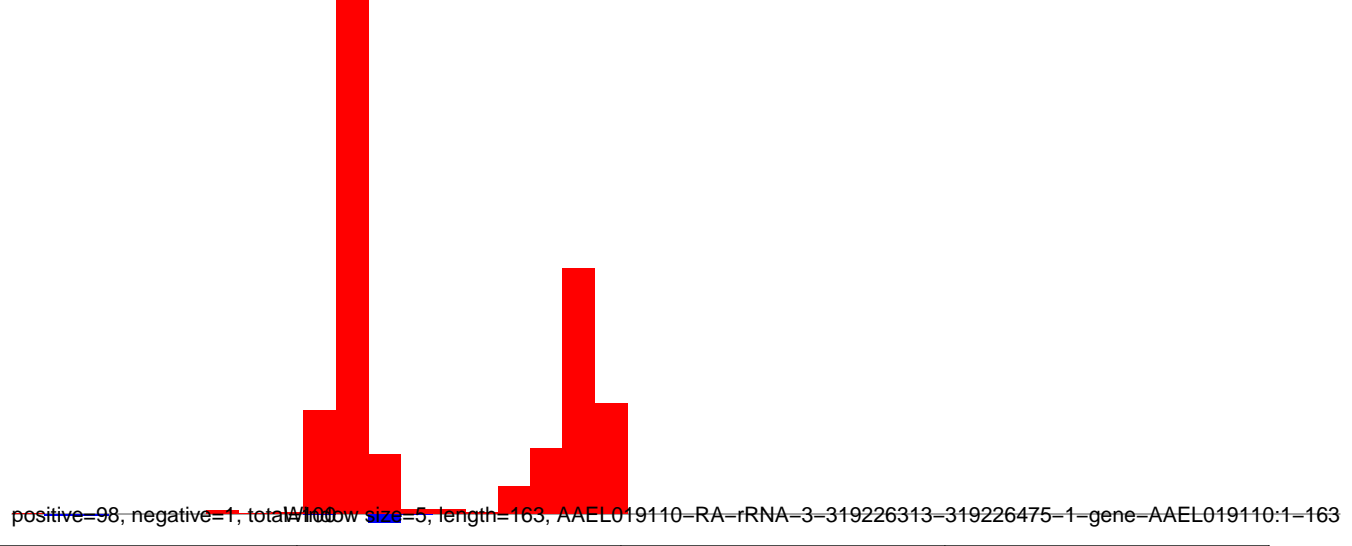
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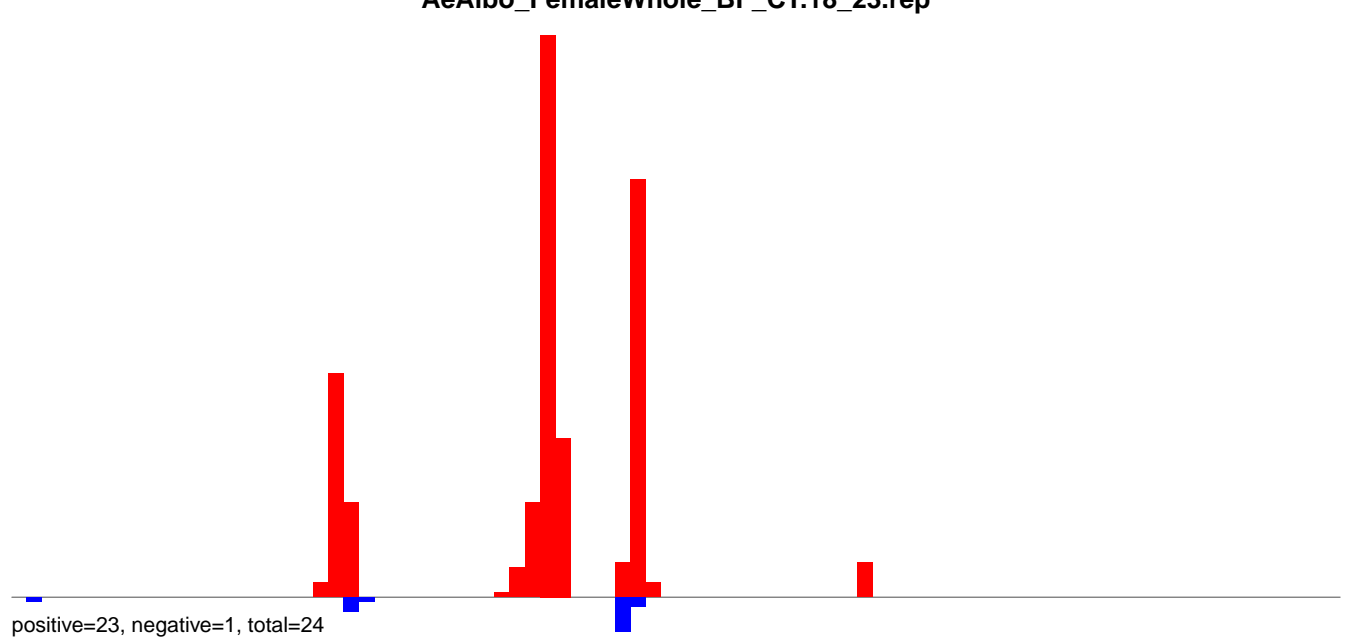
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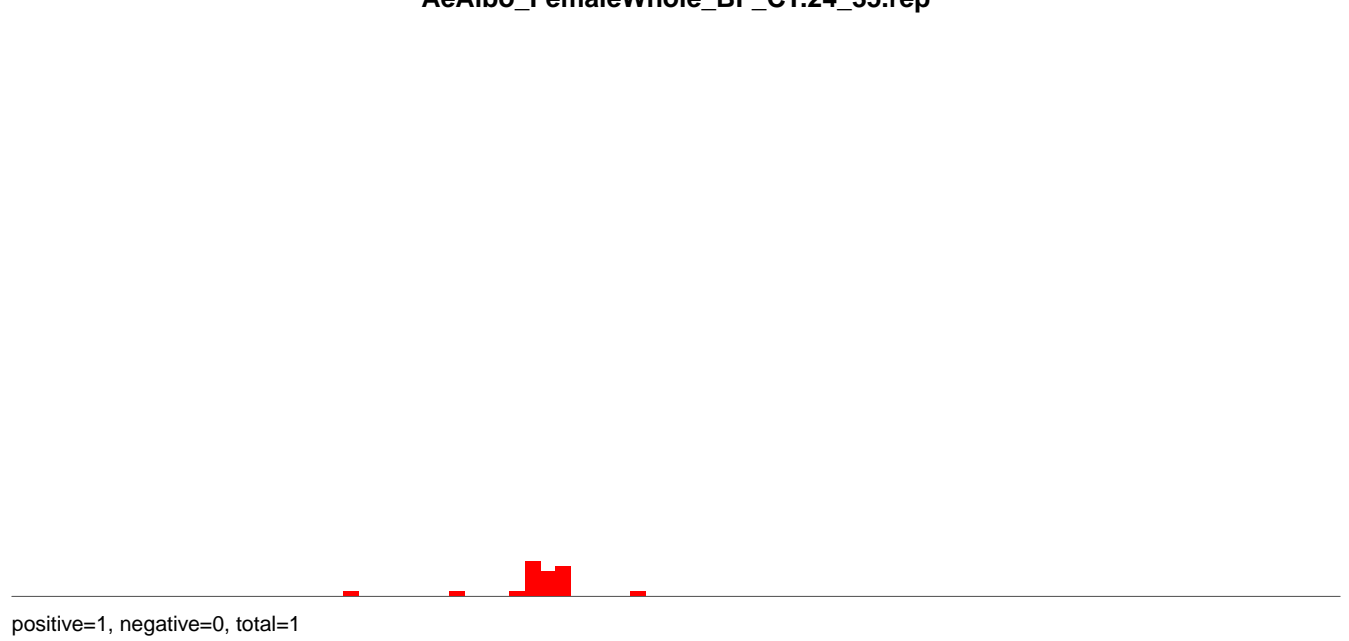
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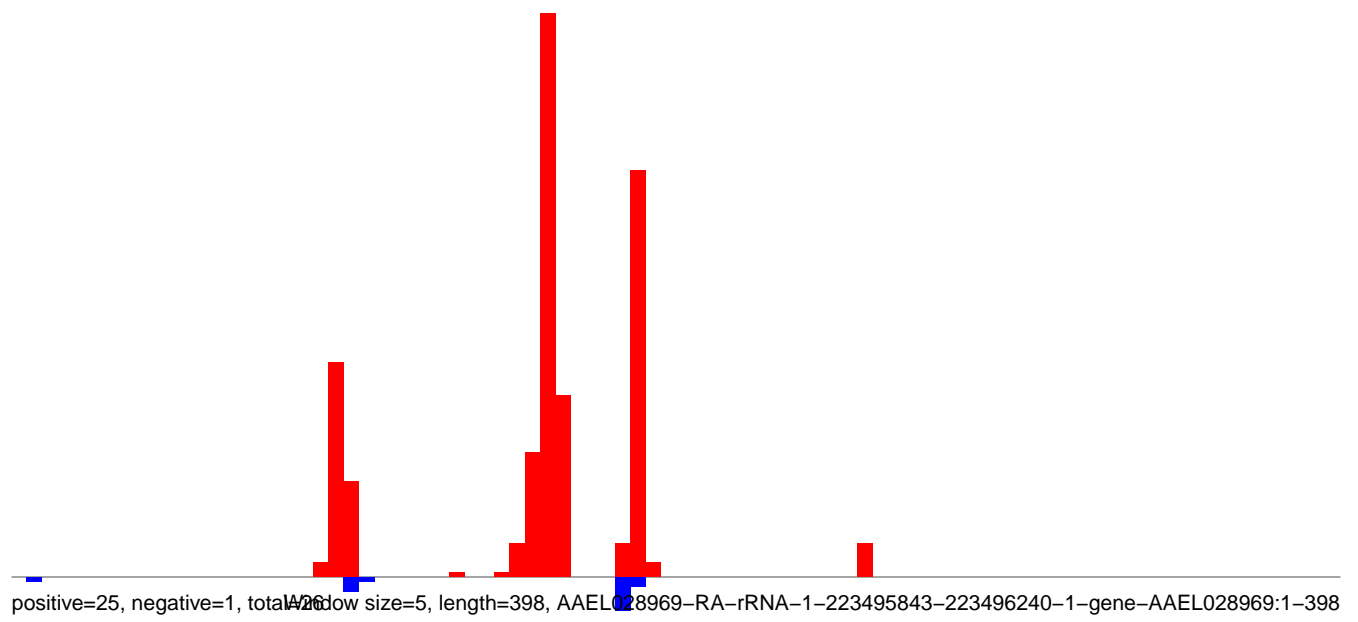
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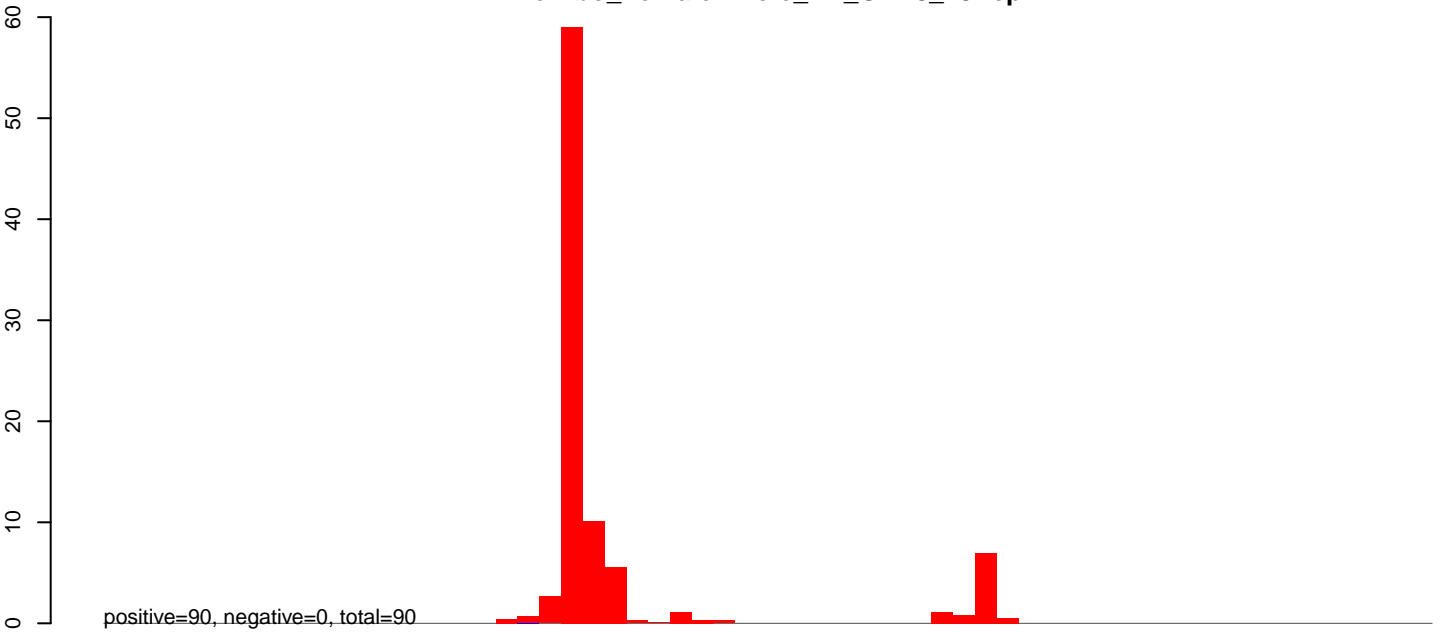


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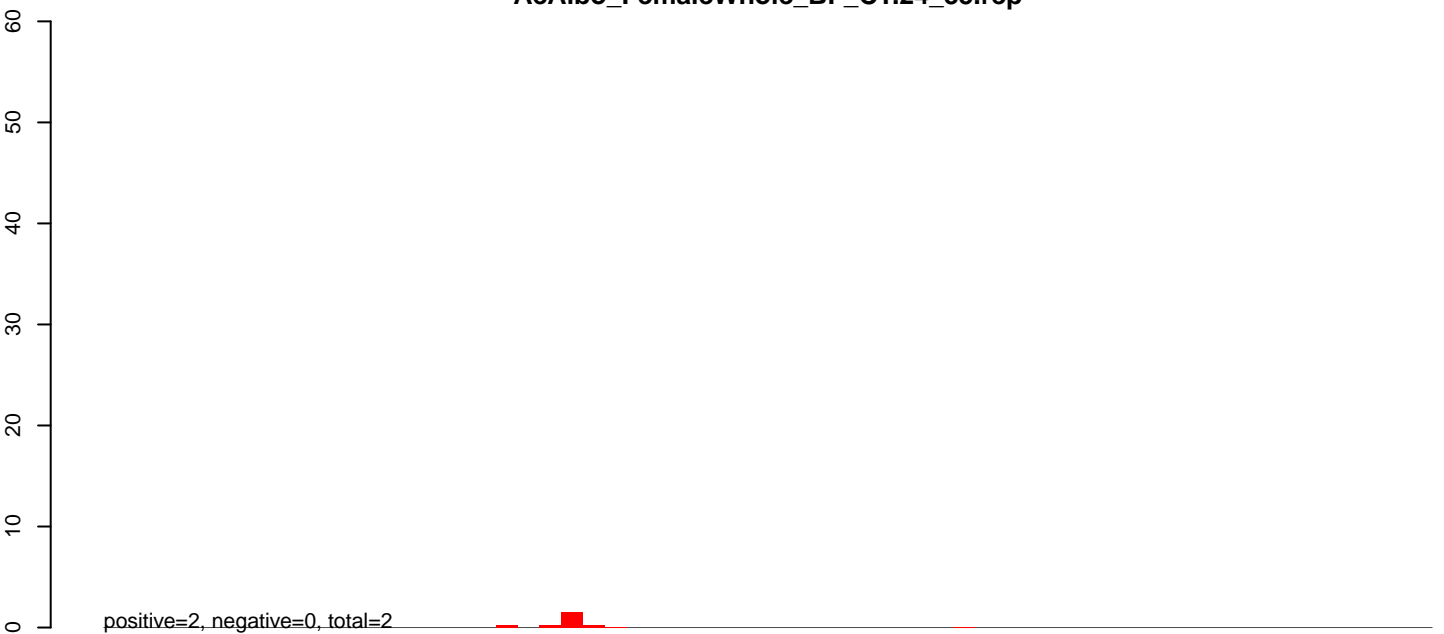
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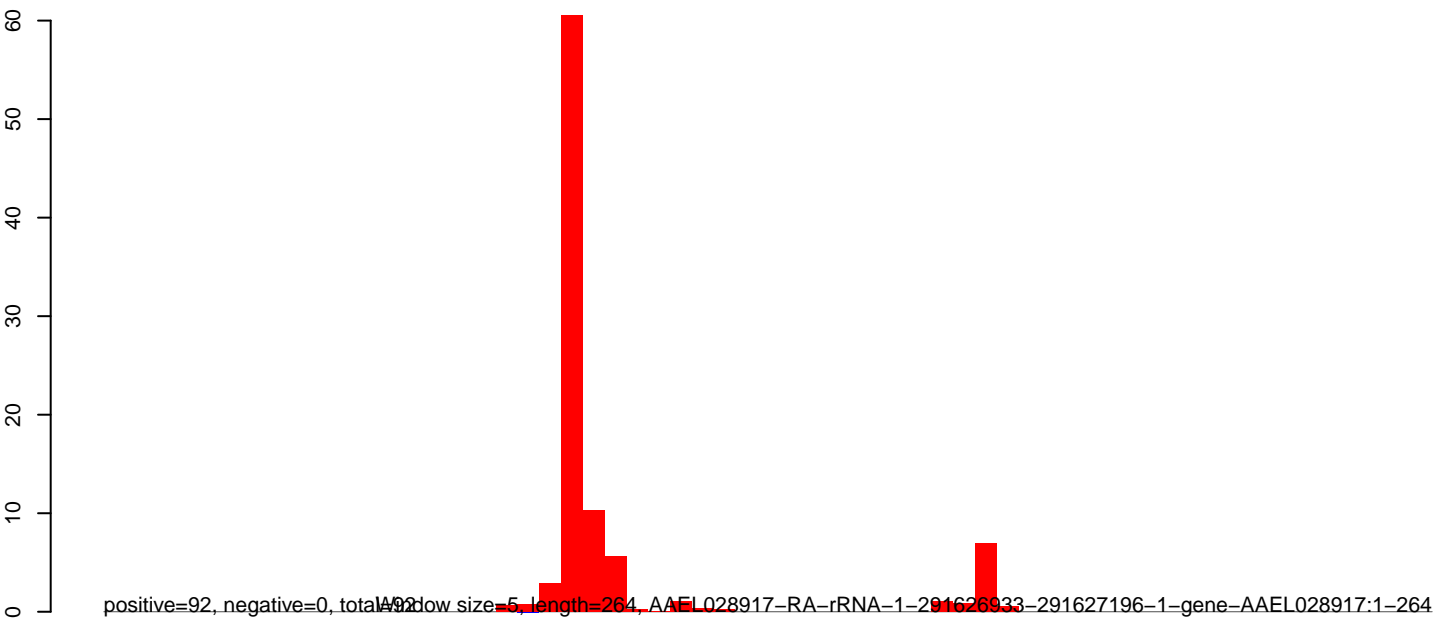
AeAlbo_FemaleWhole_BF_CT.24_35.rep

positive=2, negative=0, total=2

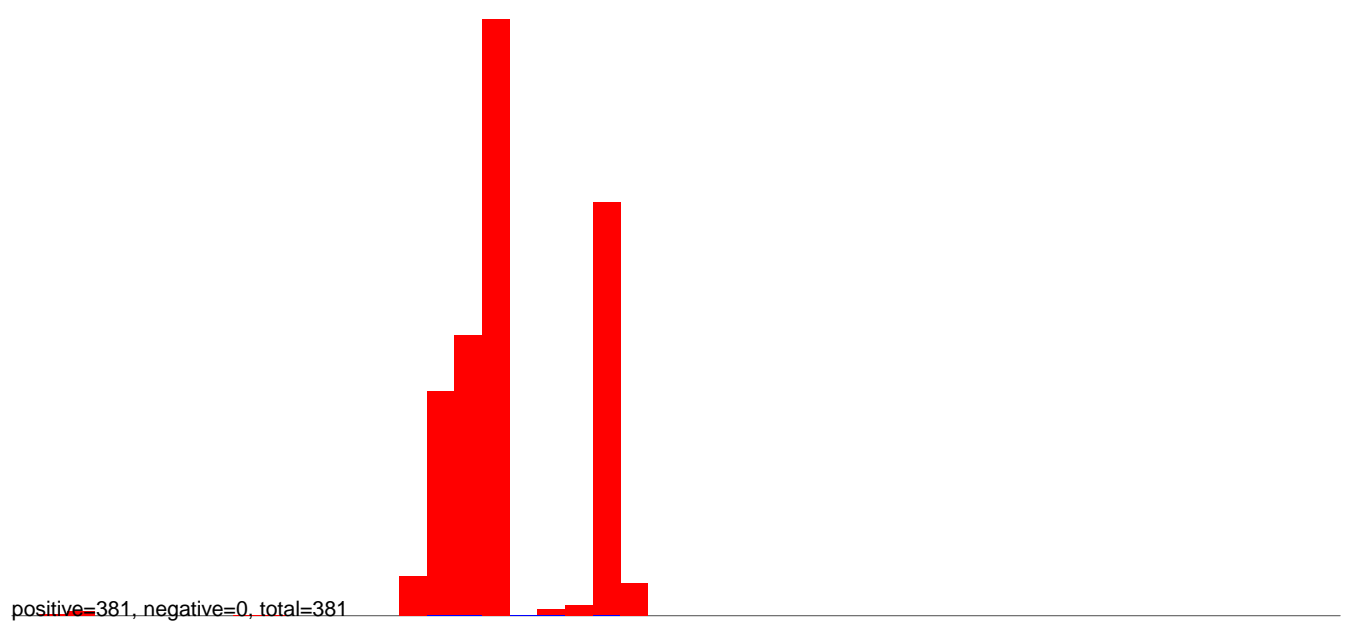


AeAlbo_FemaleWhole_BF_CT.rep

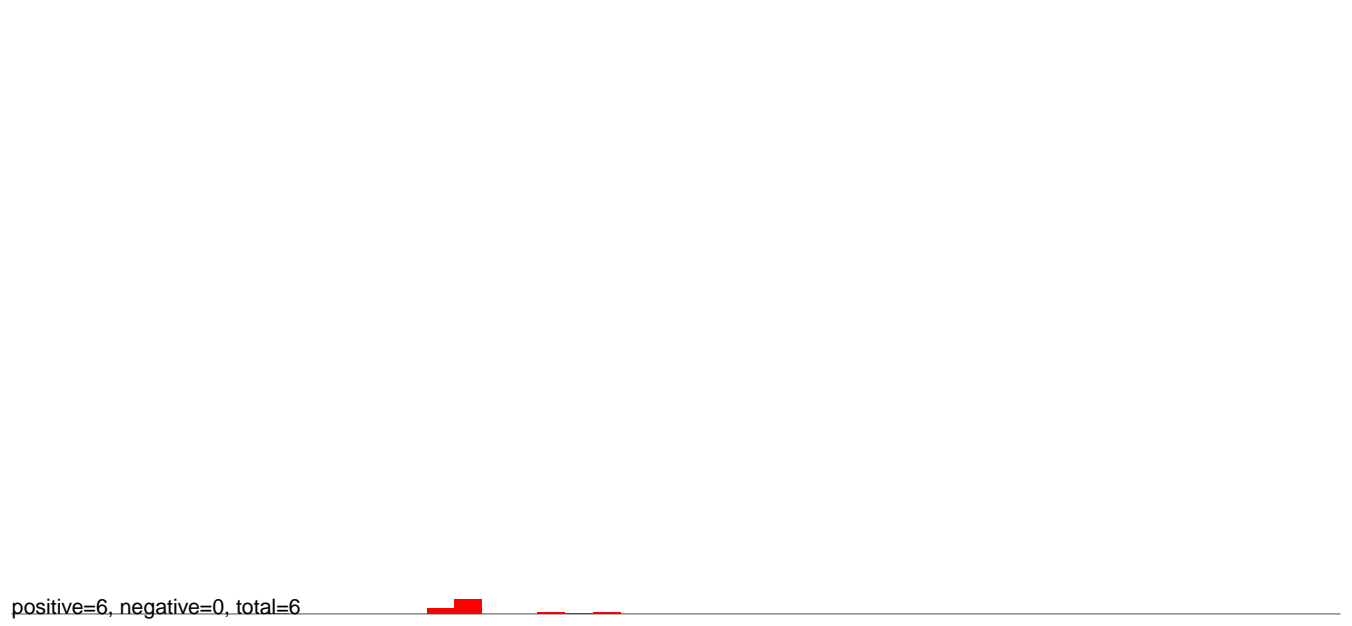
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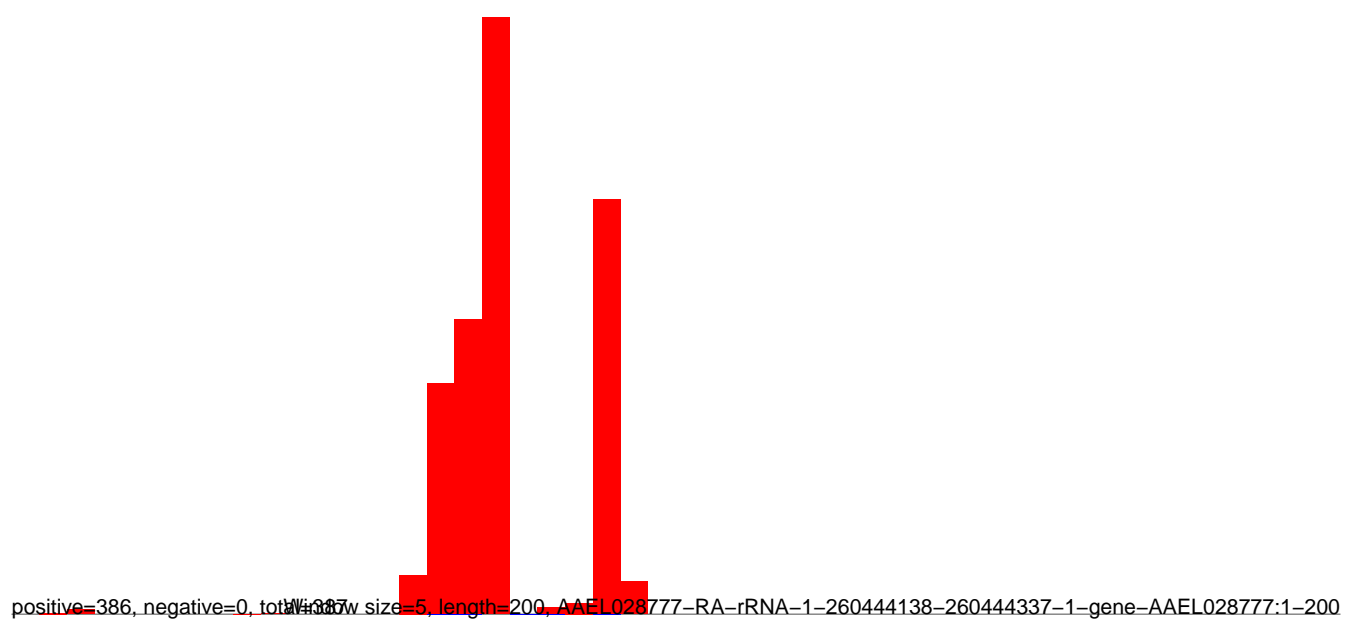
AeAlbo_FemaleWhole_BF_CT.18_23.rep



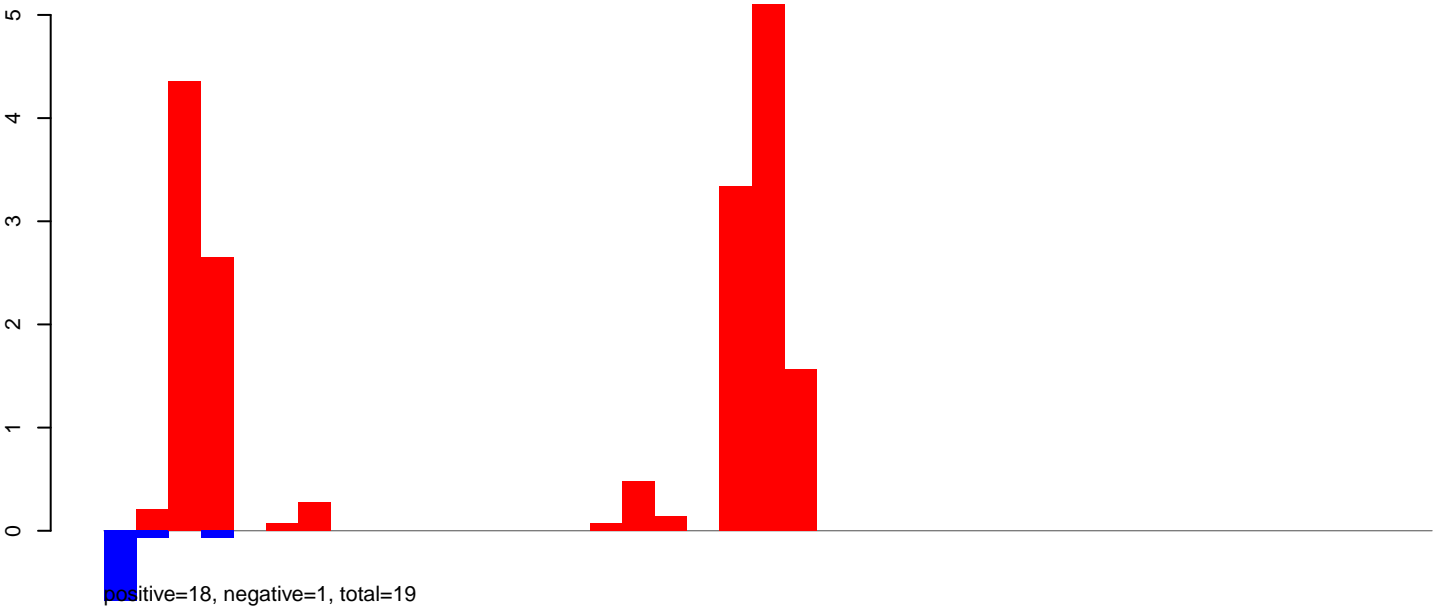
AeAlbo_FemaleWhole_BF_CT.24_35.rep



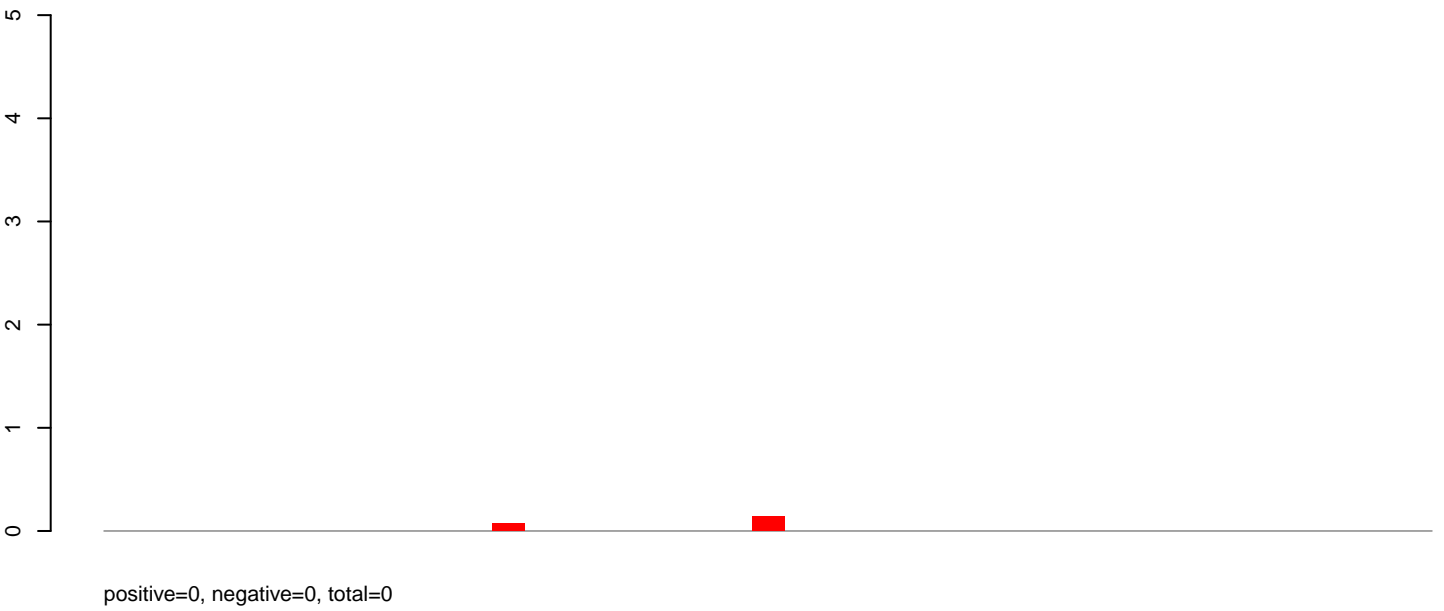
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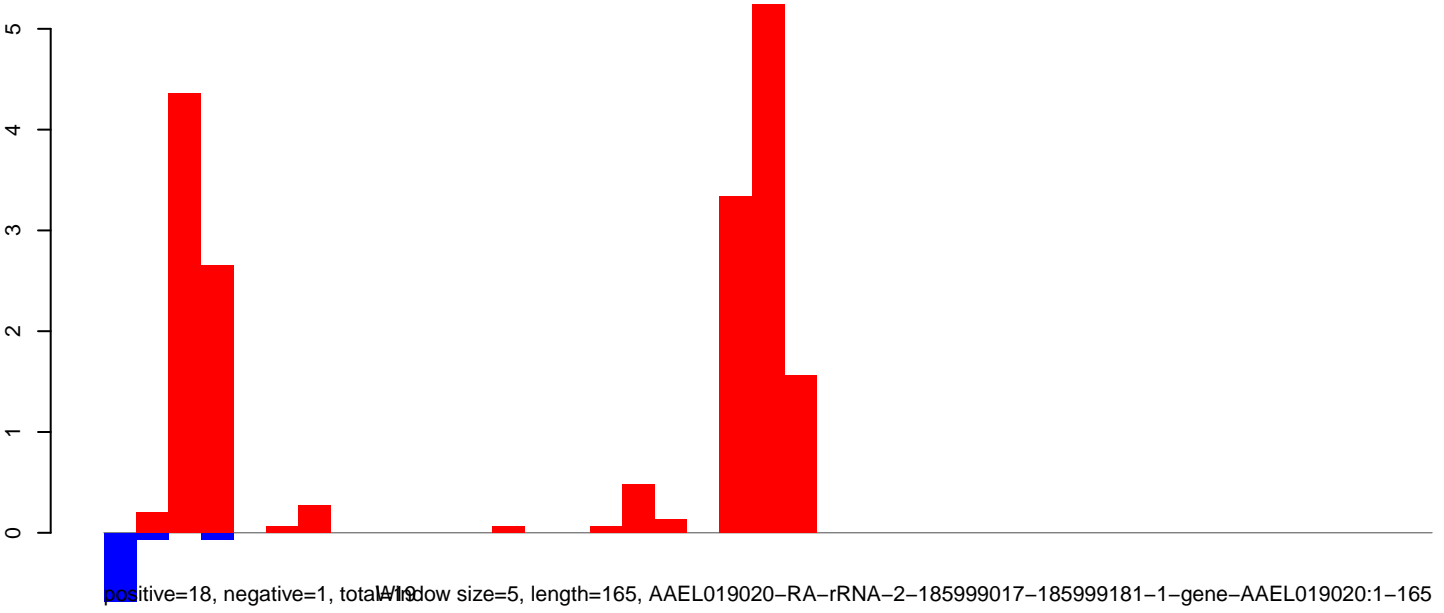
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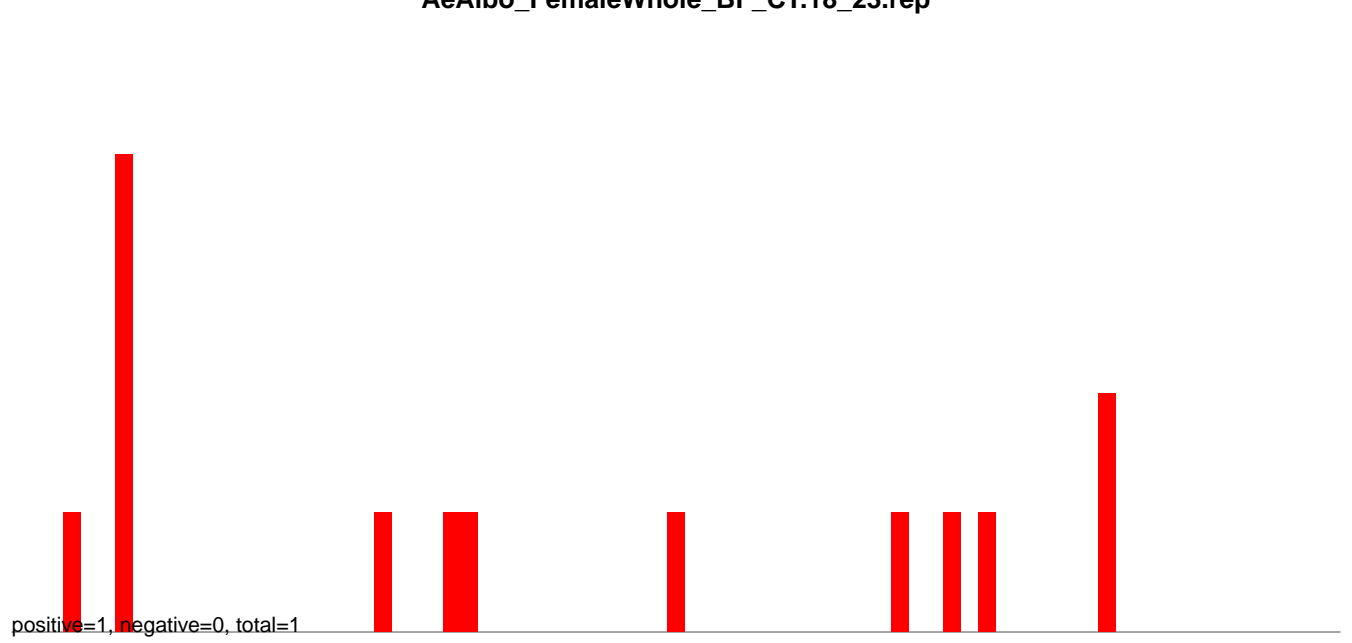
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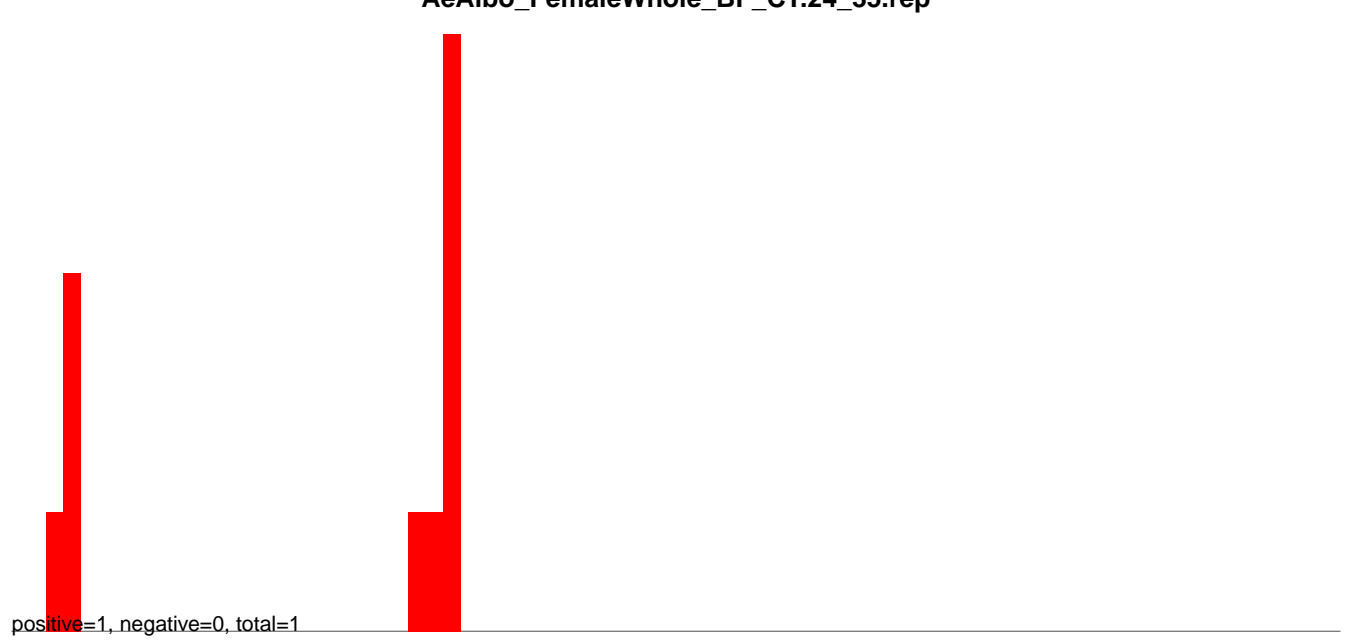
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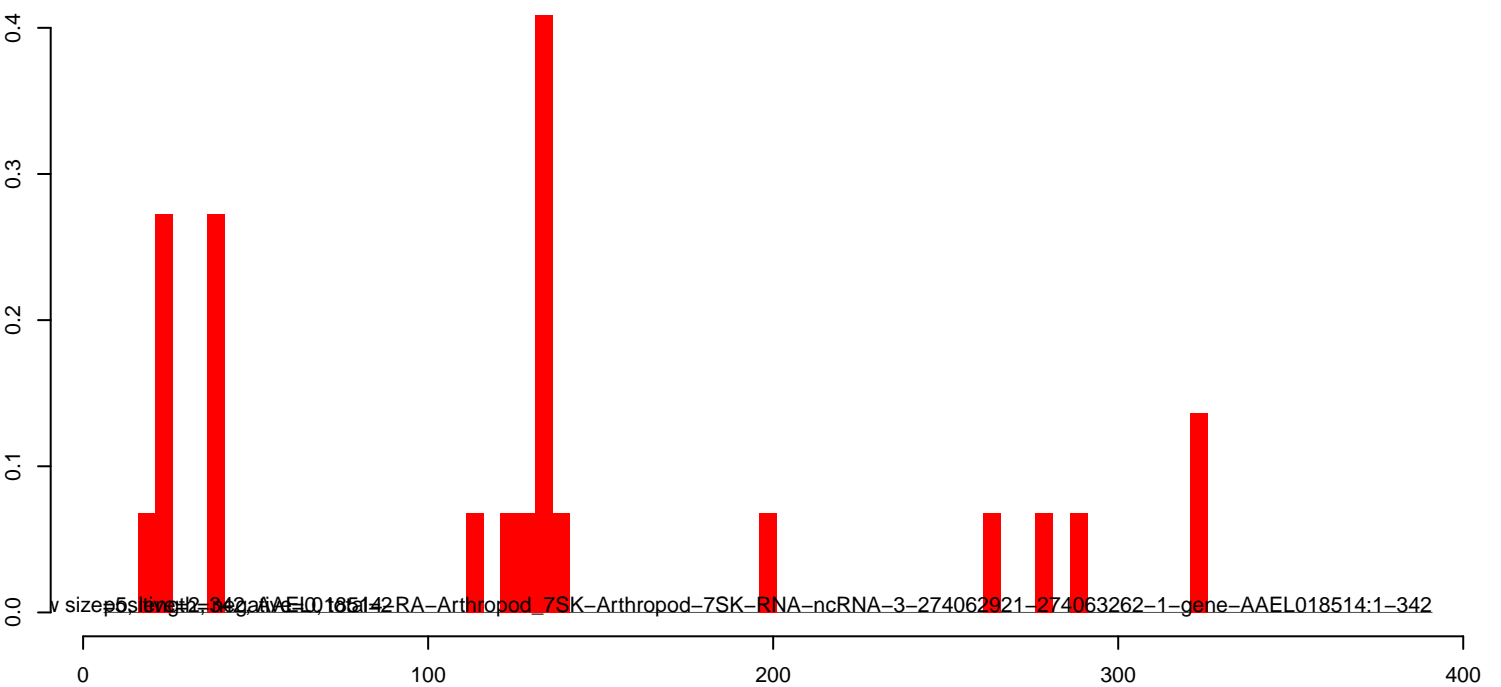
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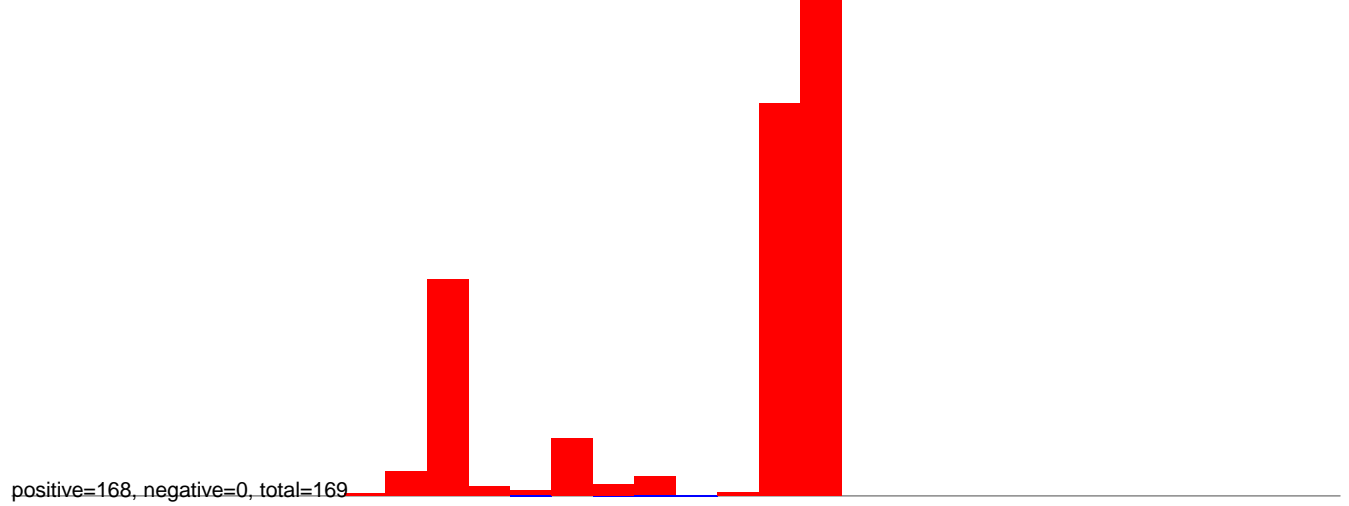
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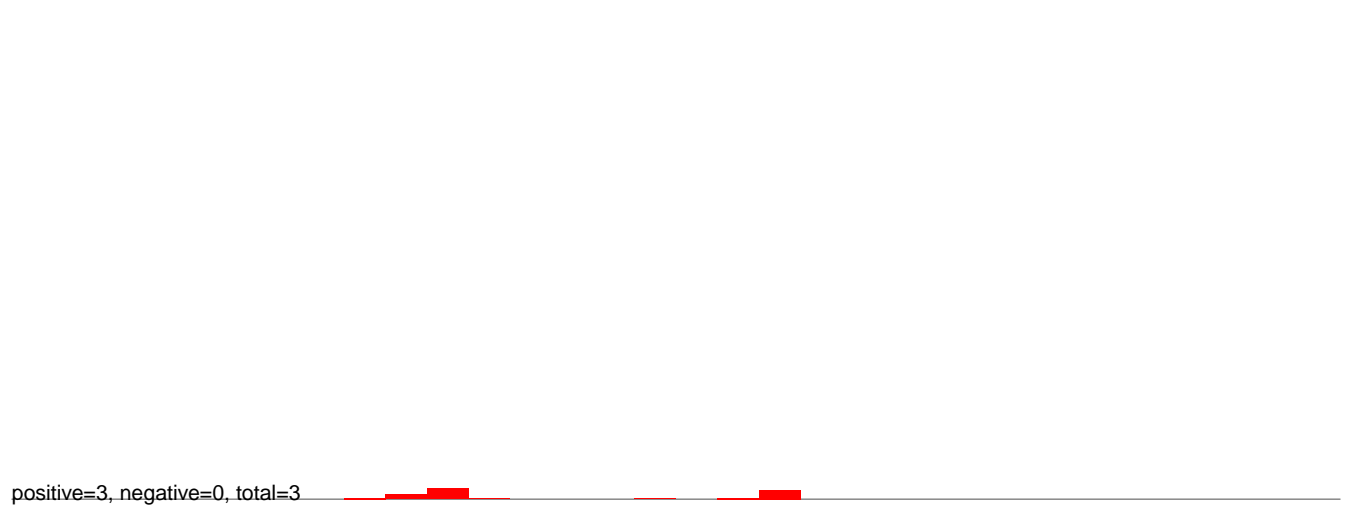
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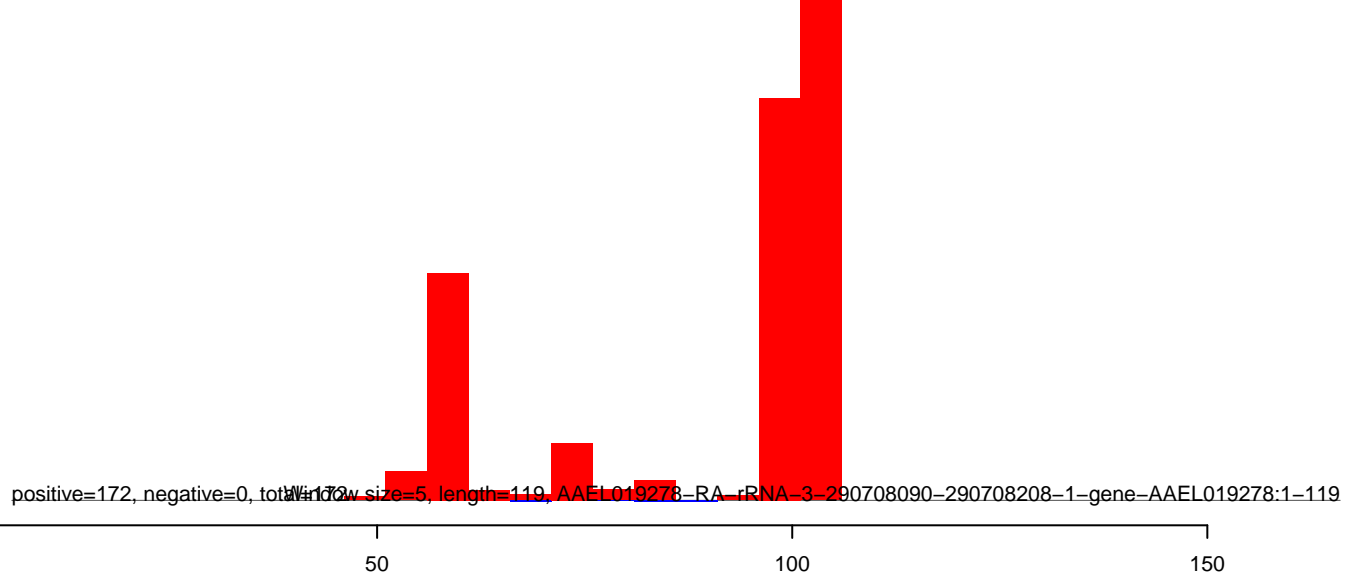
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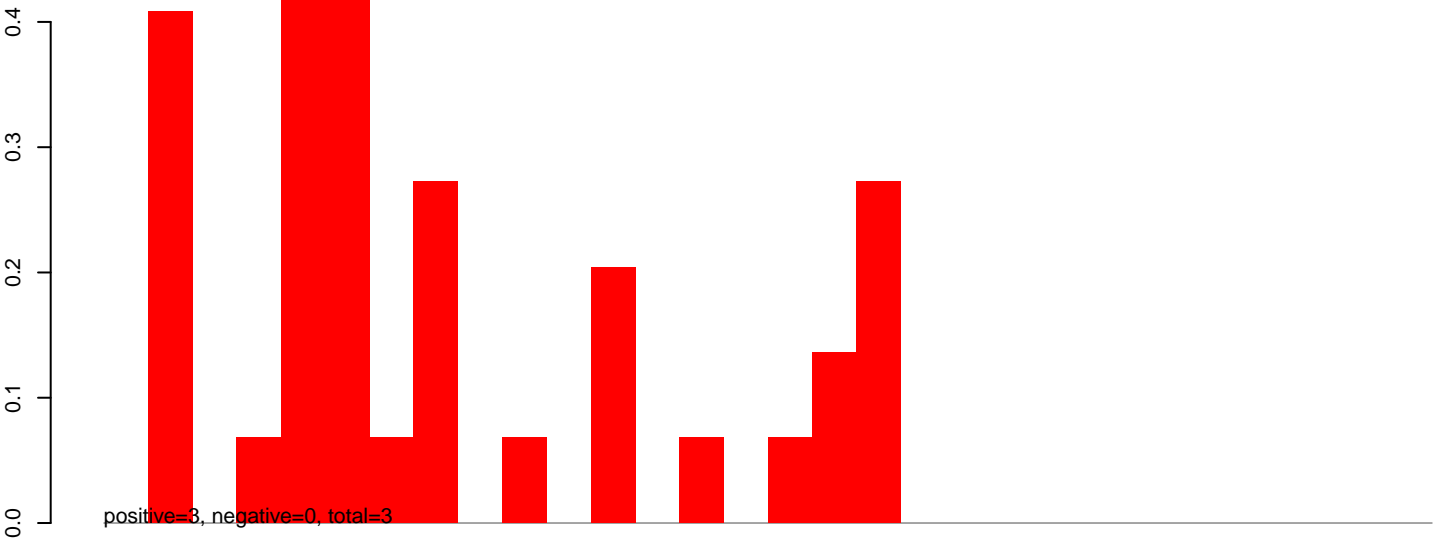
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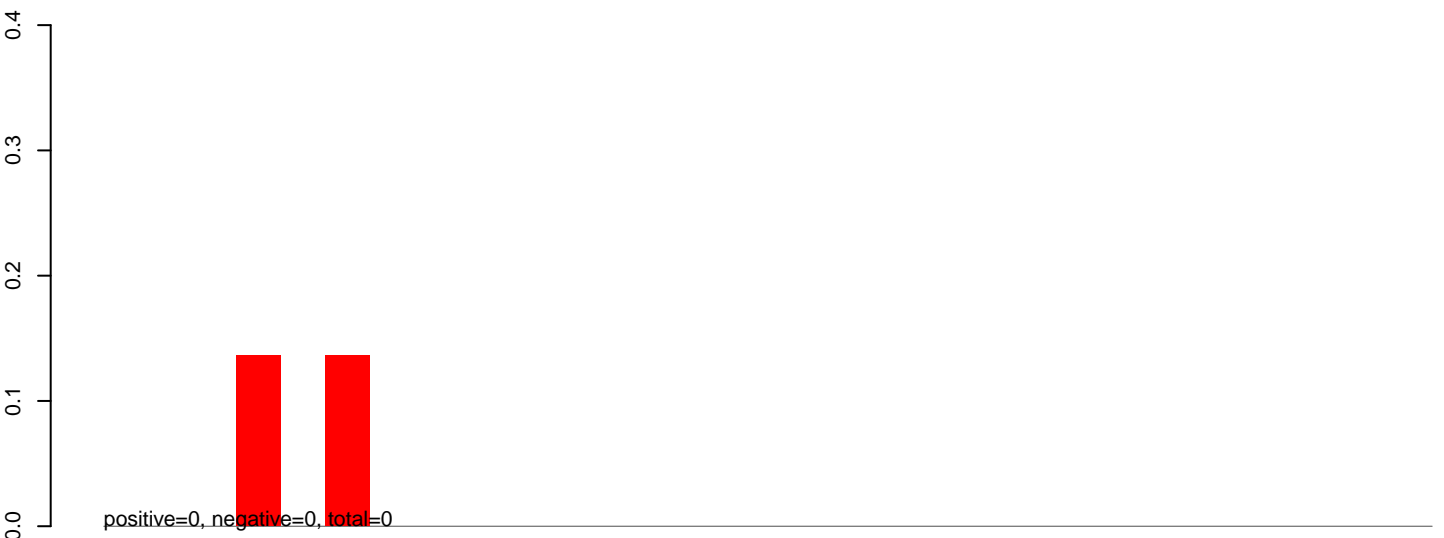
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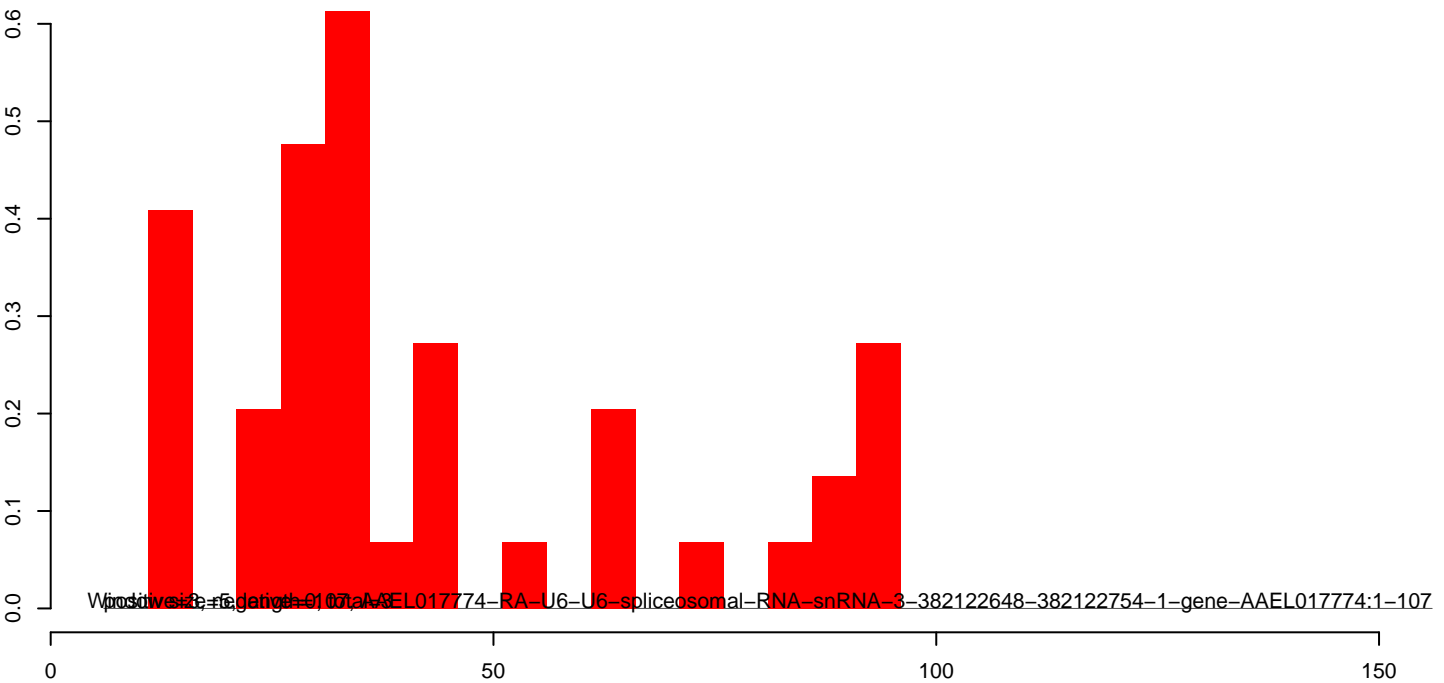
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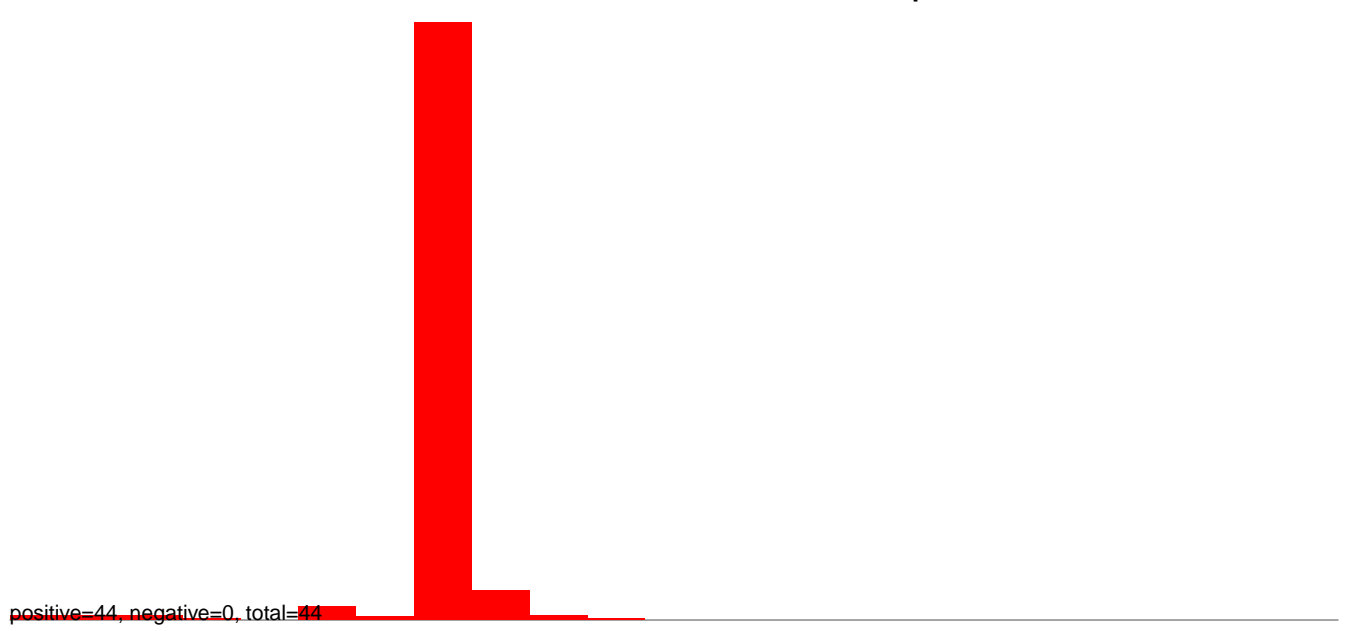
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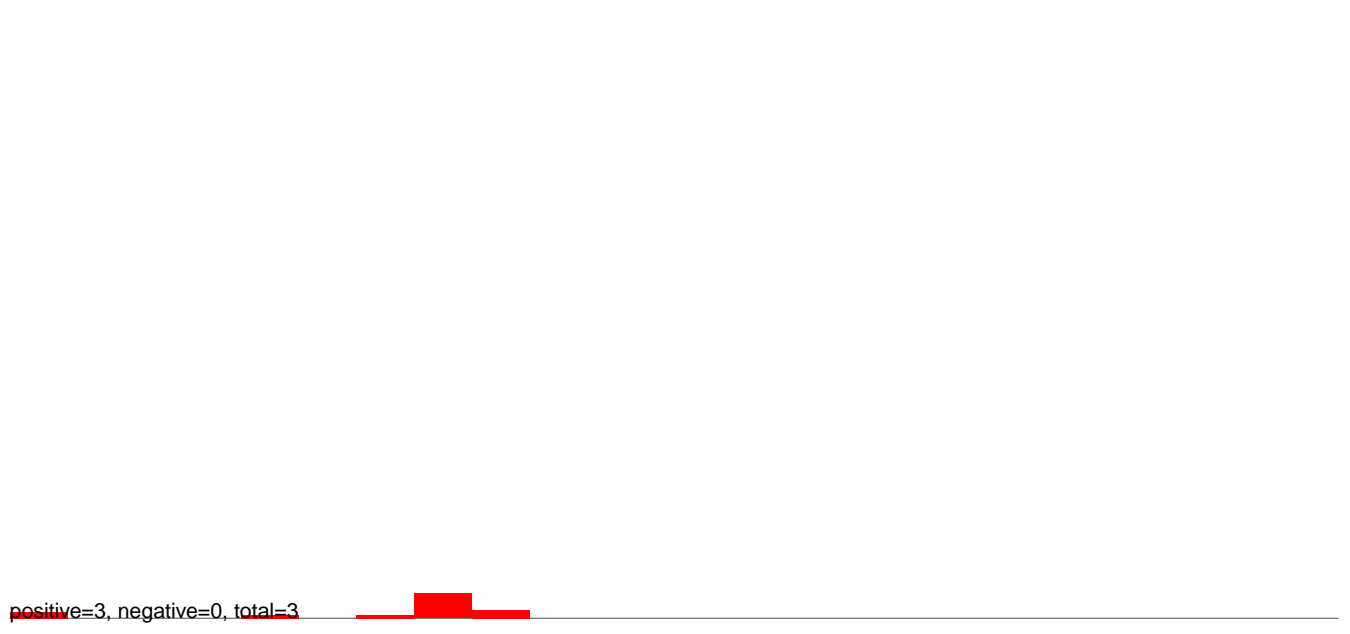
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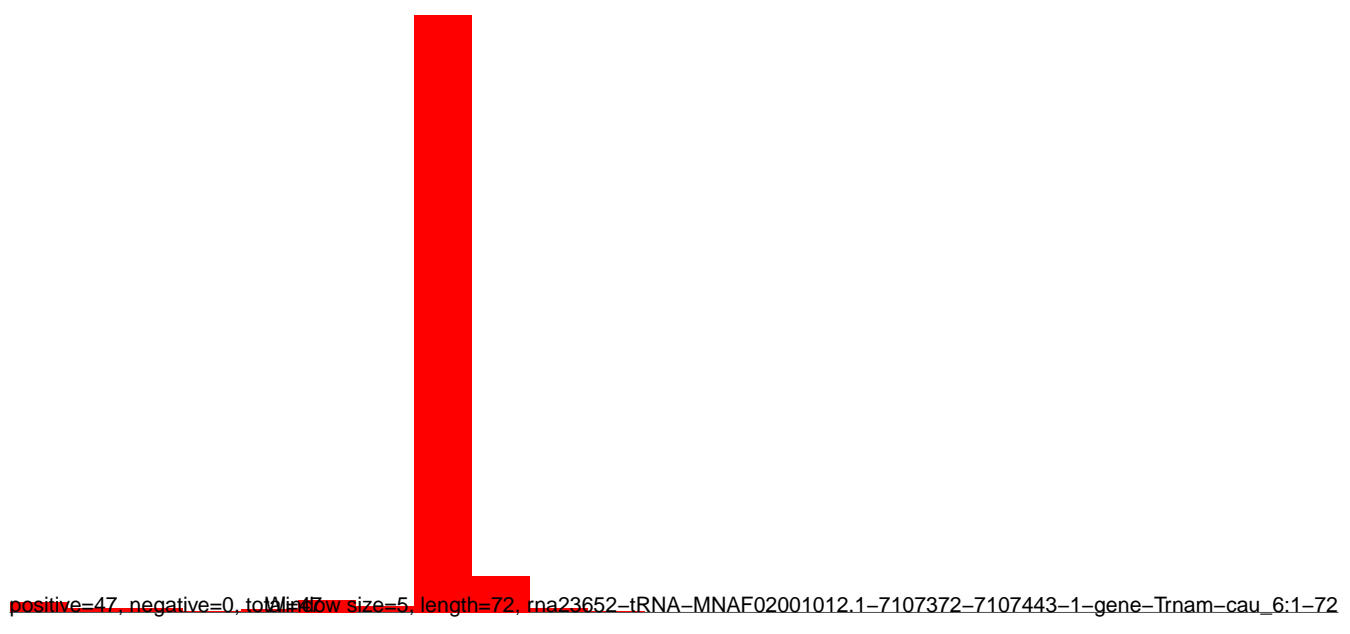
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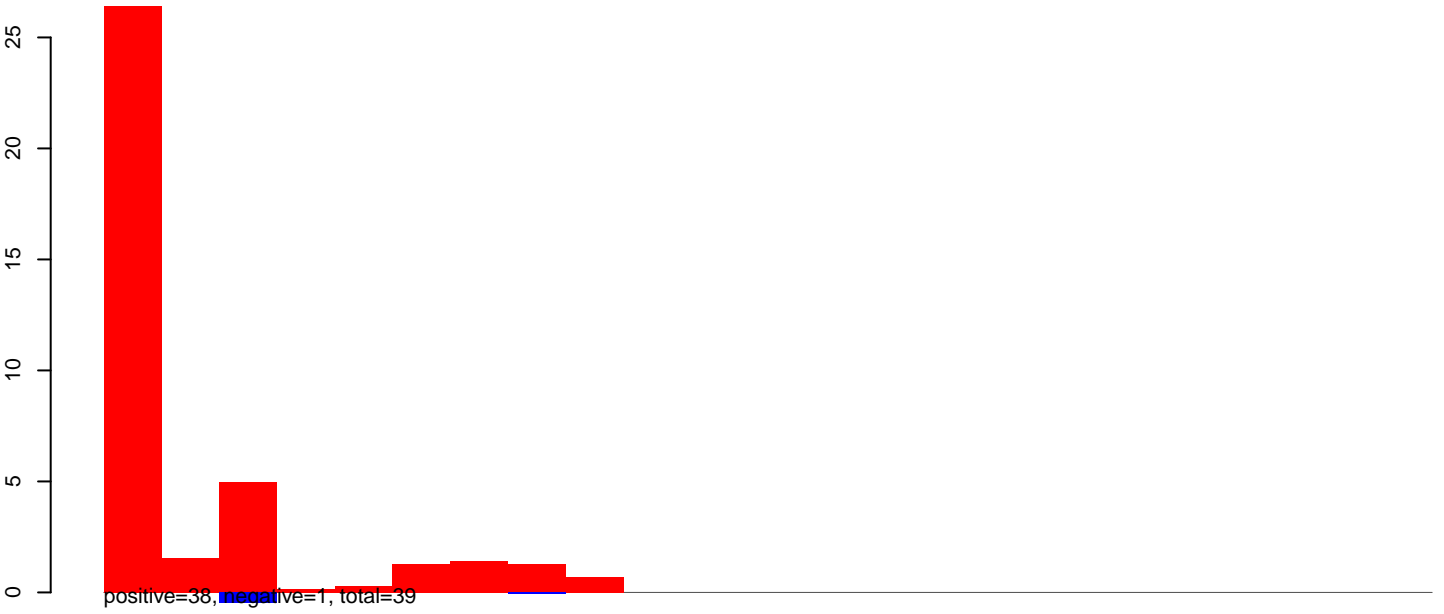
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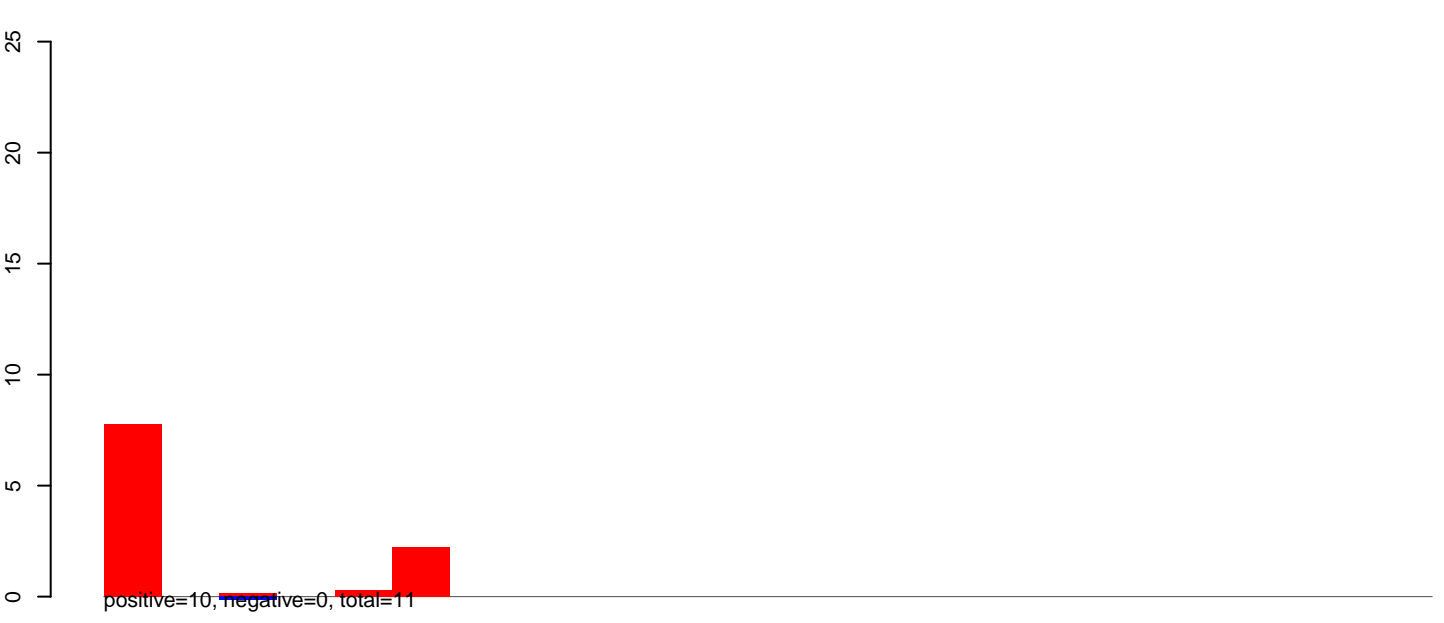
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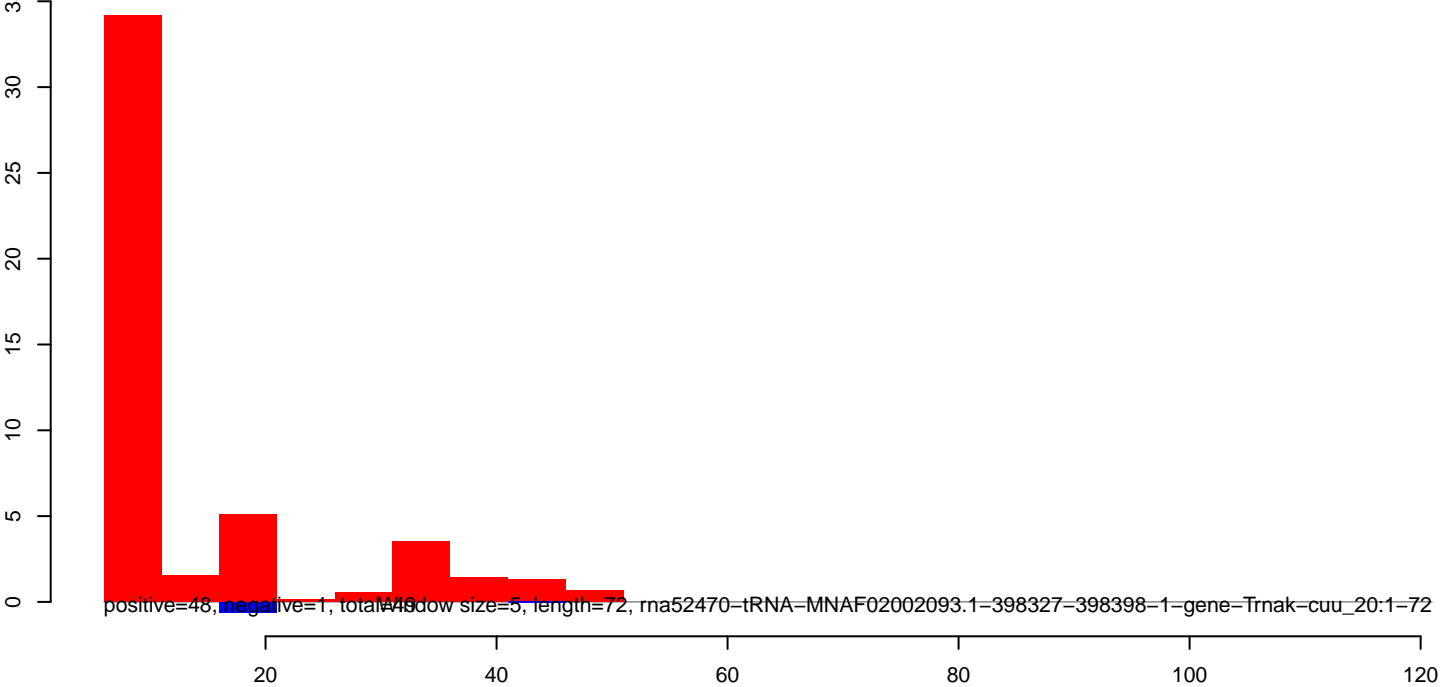
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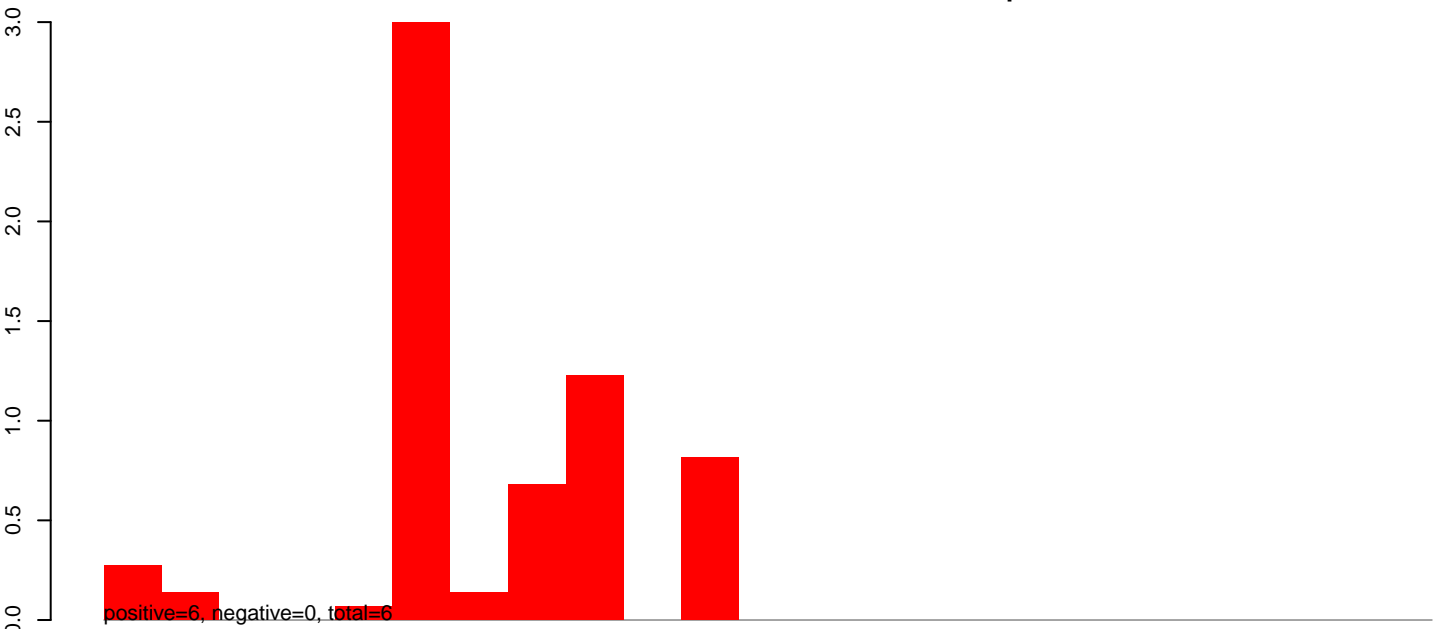
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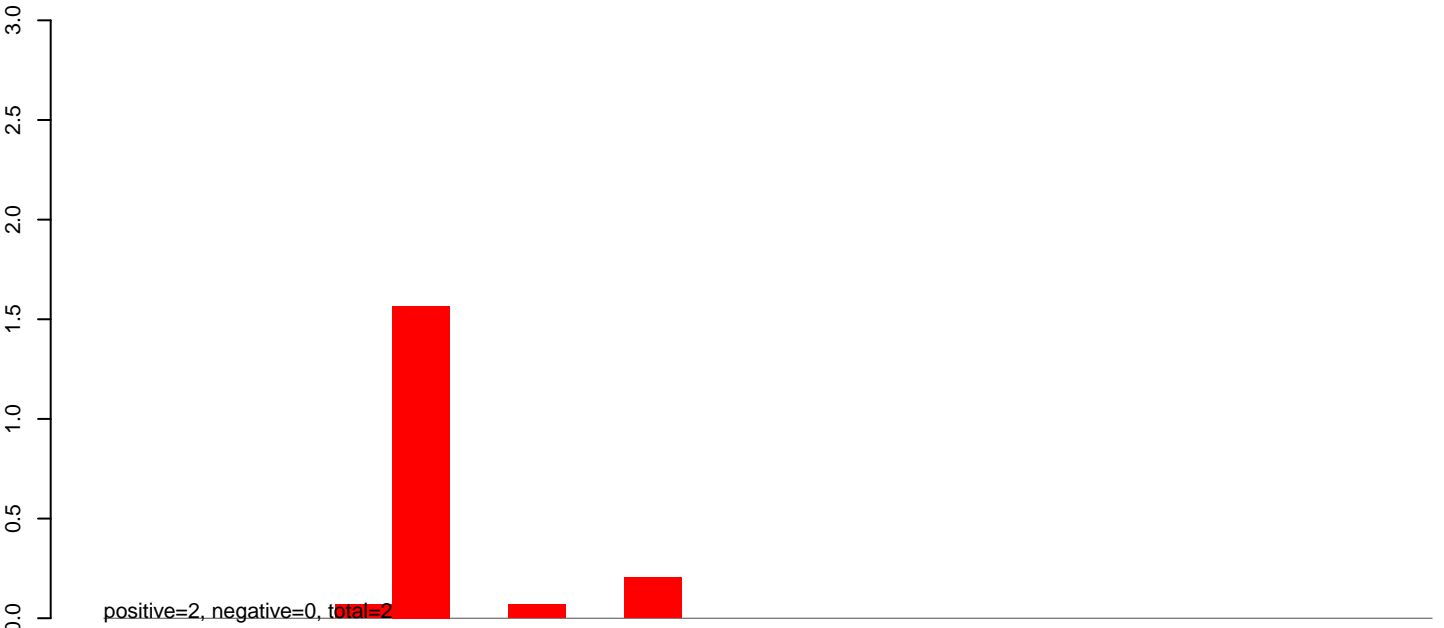
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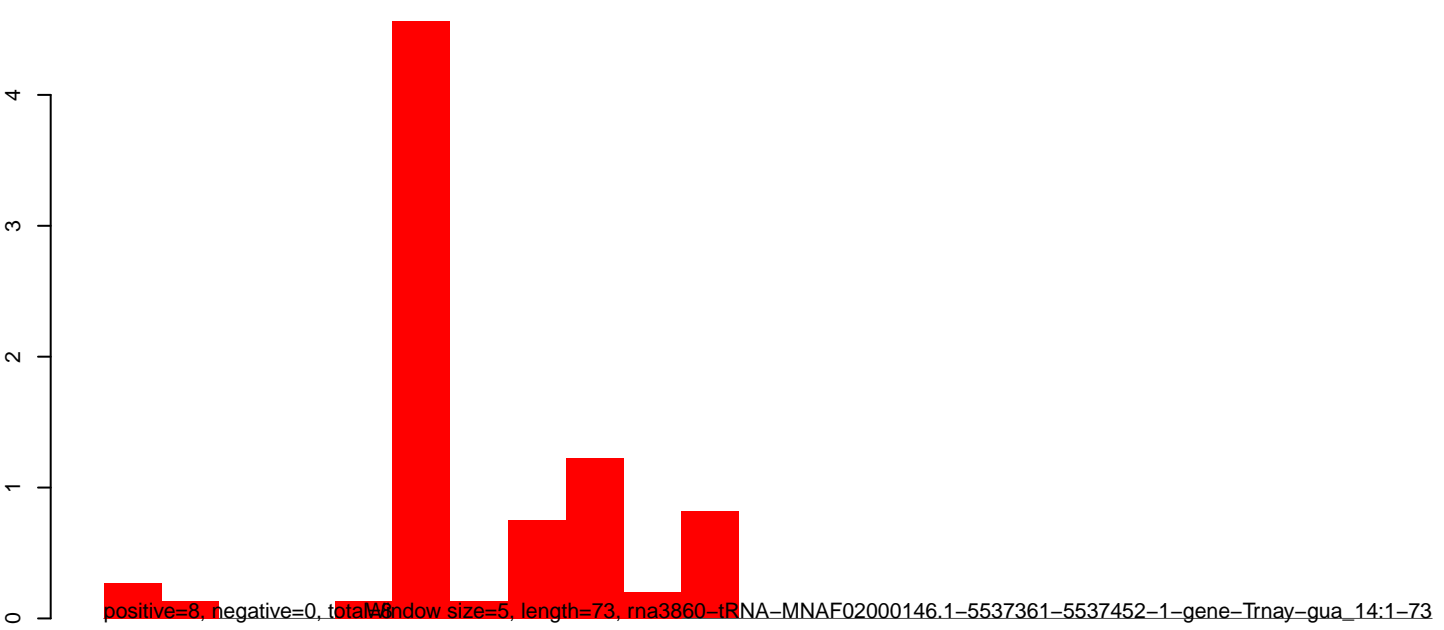
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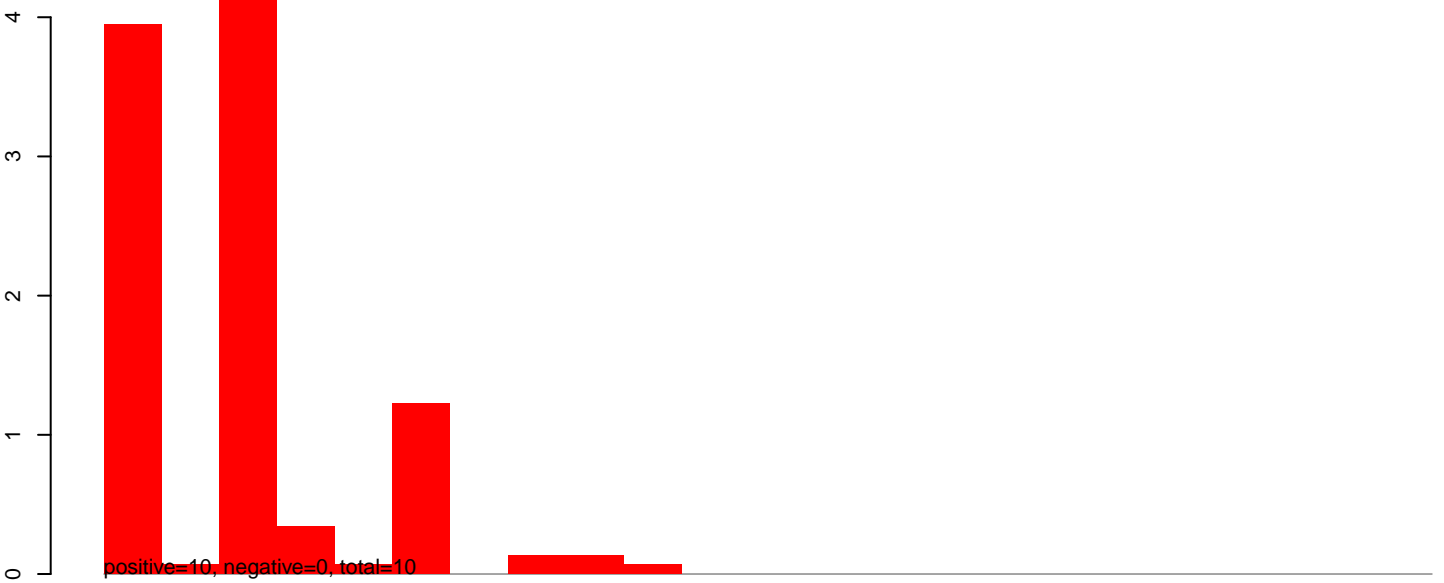
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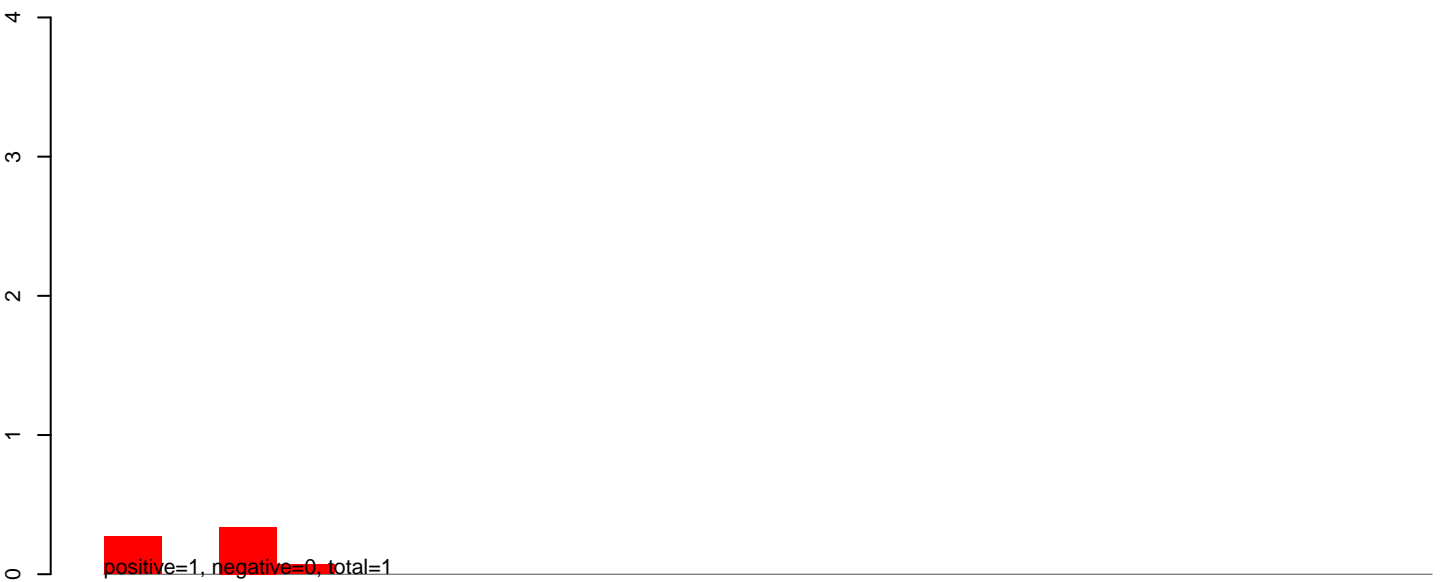
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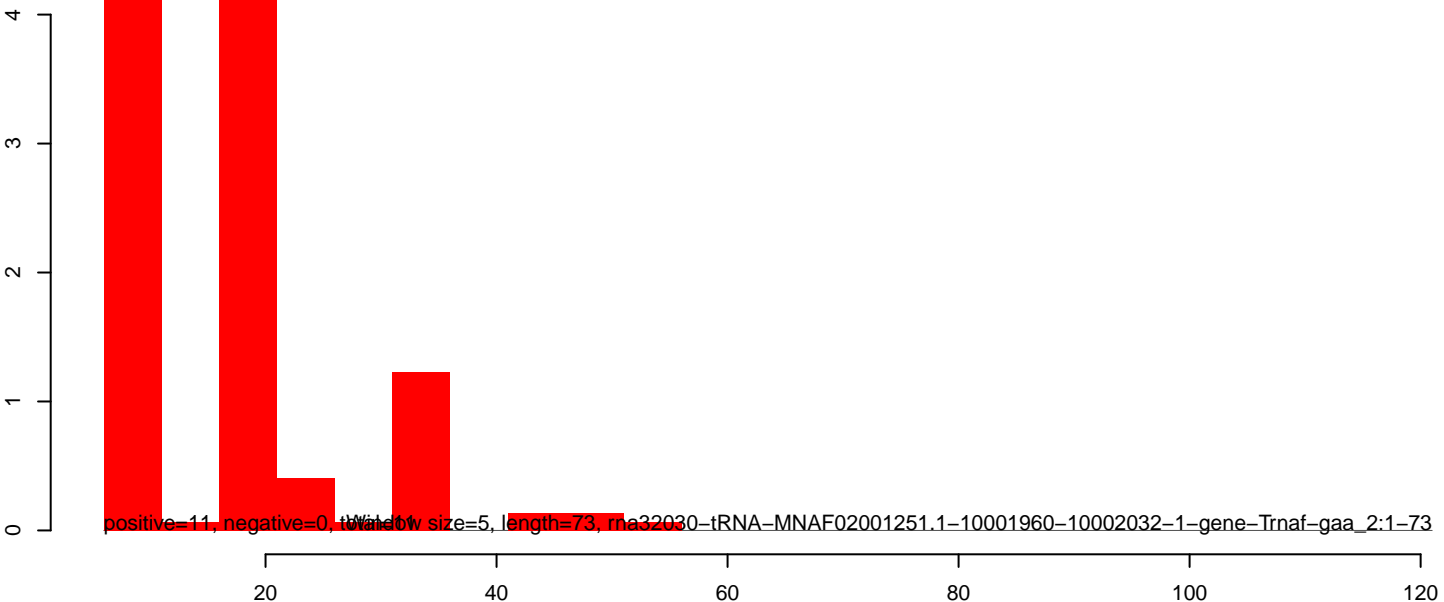
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AeAlbo_FemaleWhole_BF_CT.24_35.rep



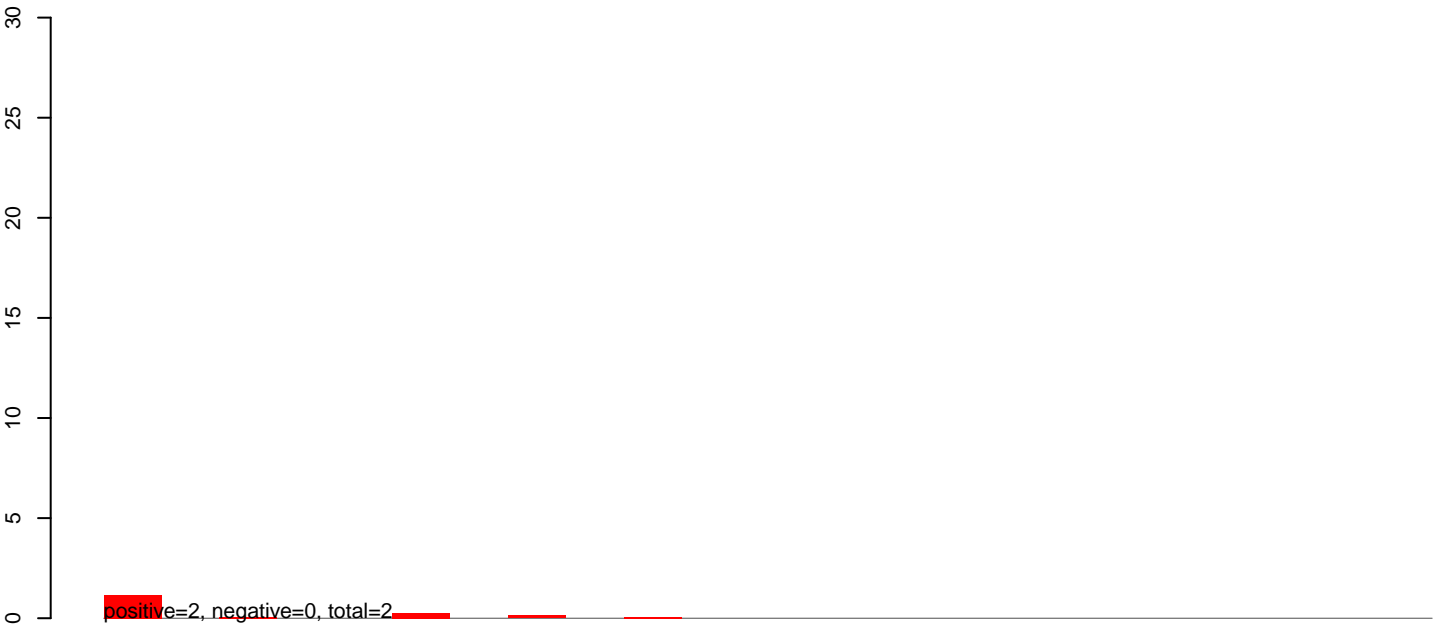
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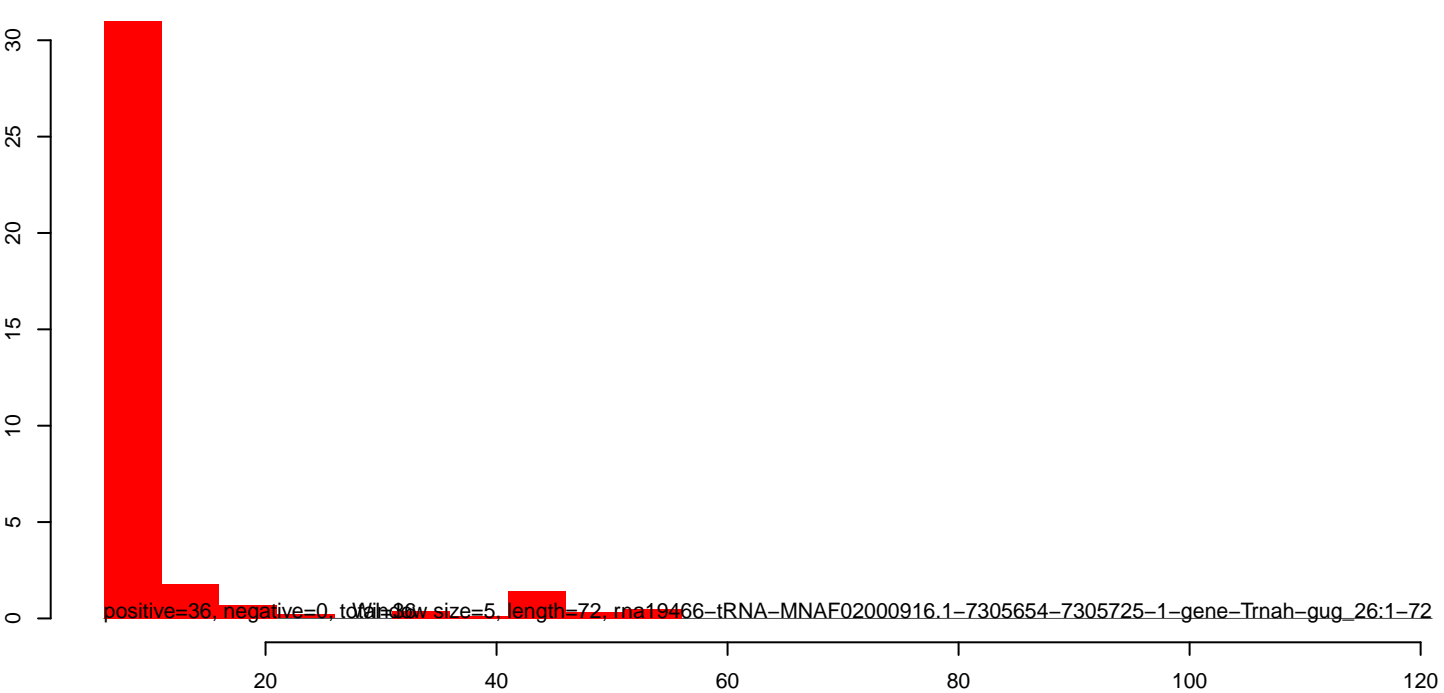
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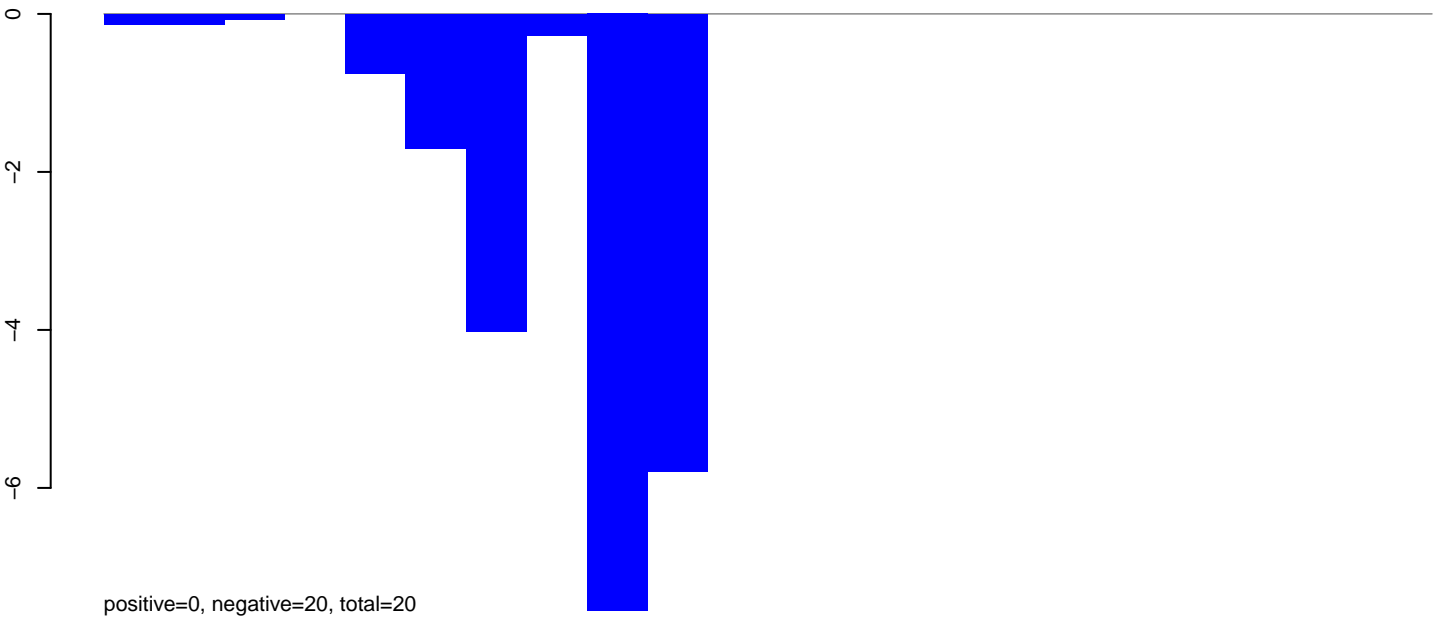
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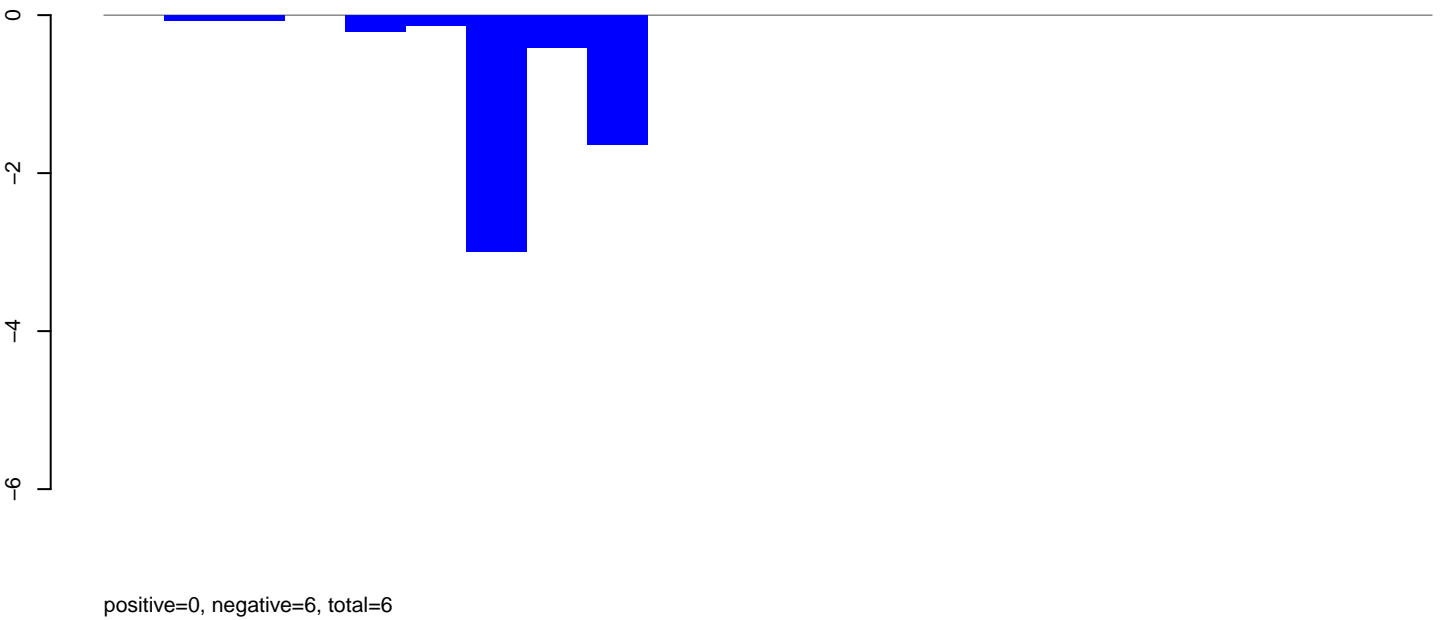
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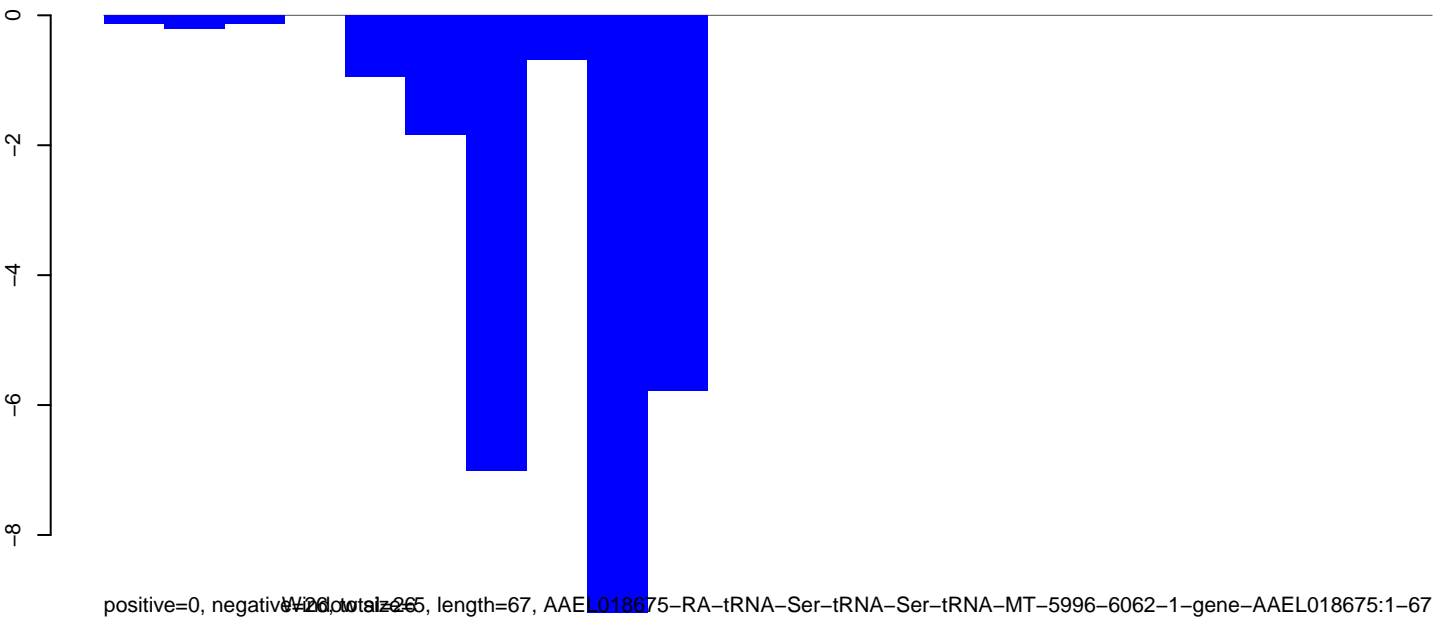
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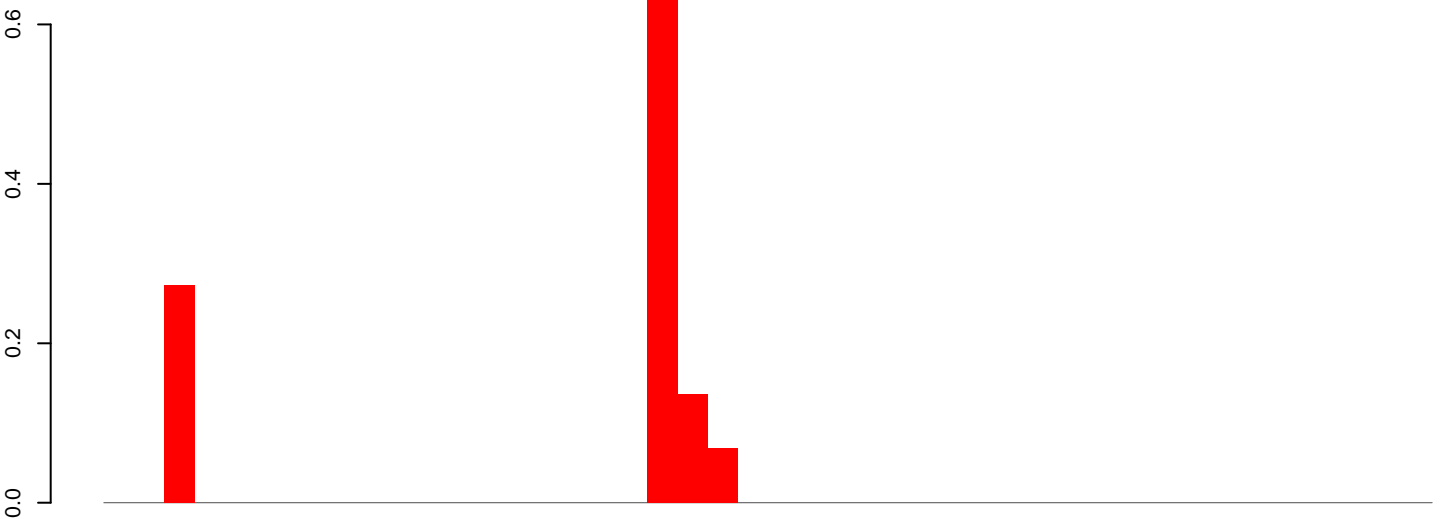
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AeAlbo_FemaleWhole_BF_CT.rep

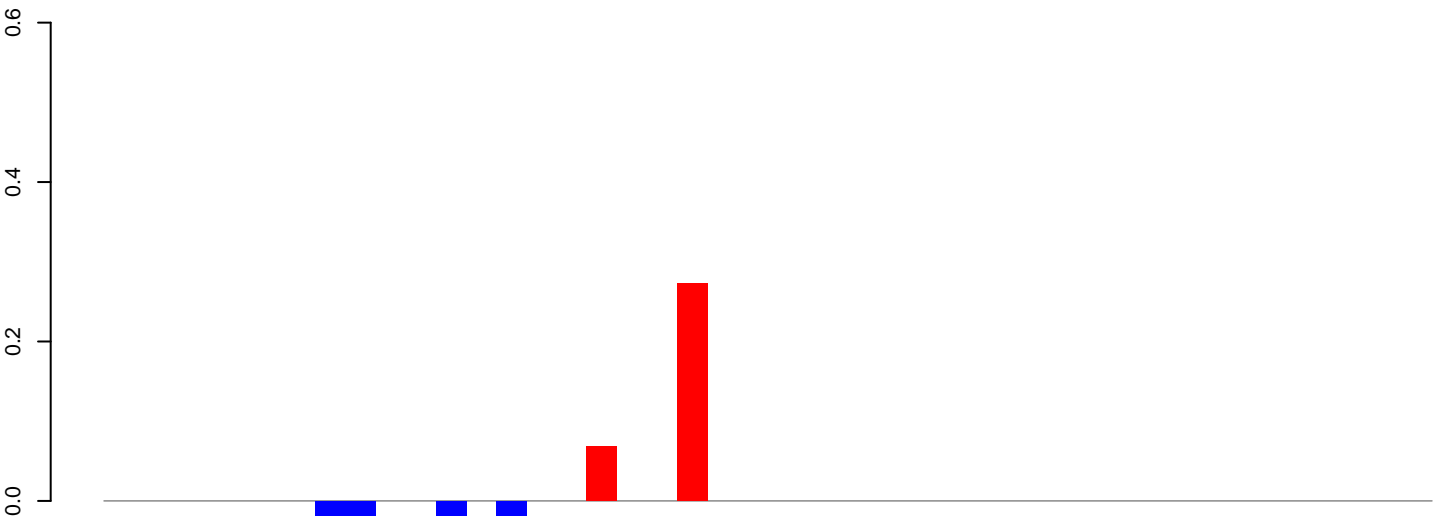


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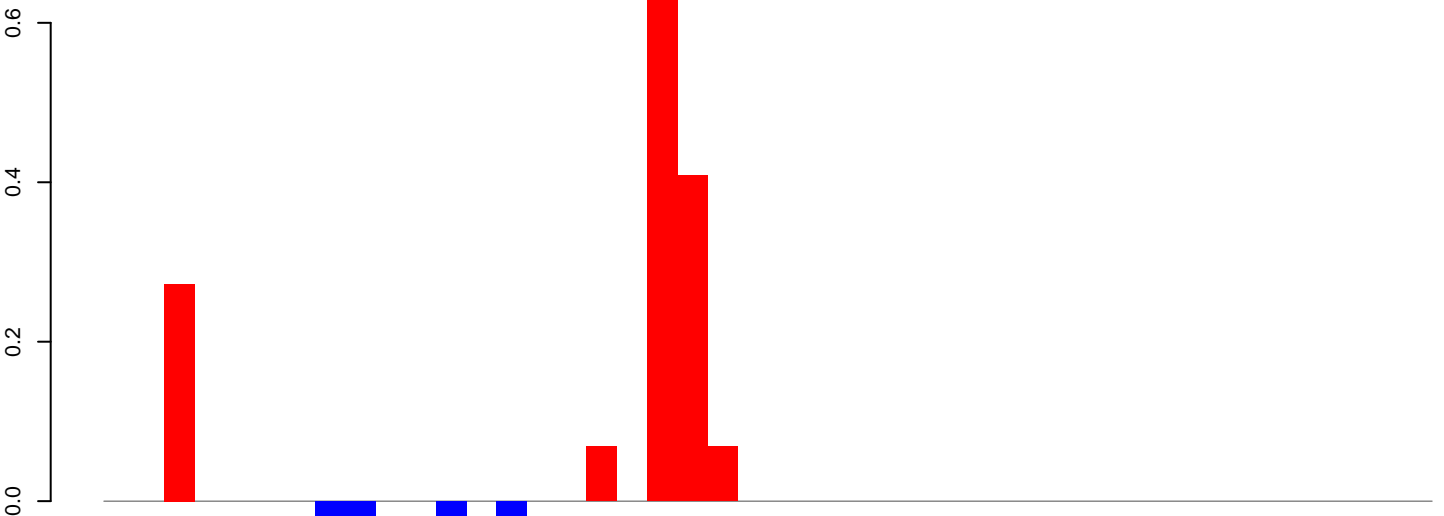
positive=1, negative=0, total=1

AeAlbo_FemaleWhole_BF_CT.24_35.rep



positive=0, negative=0, total=1

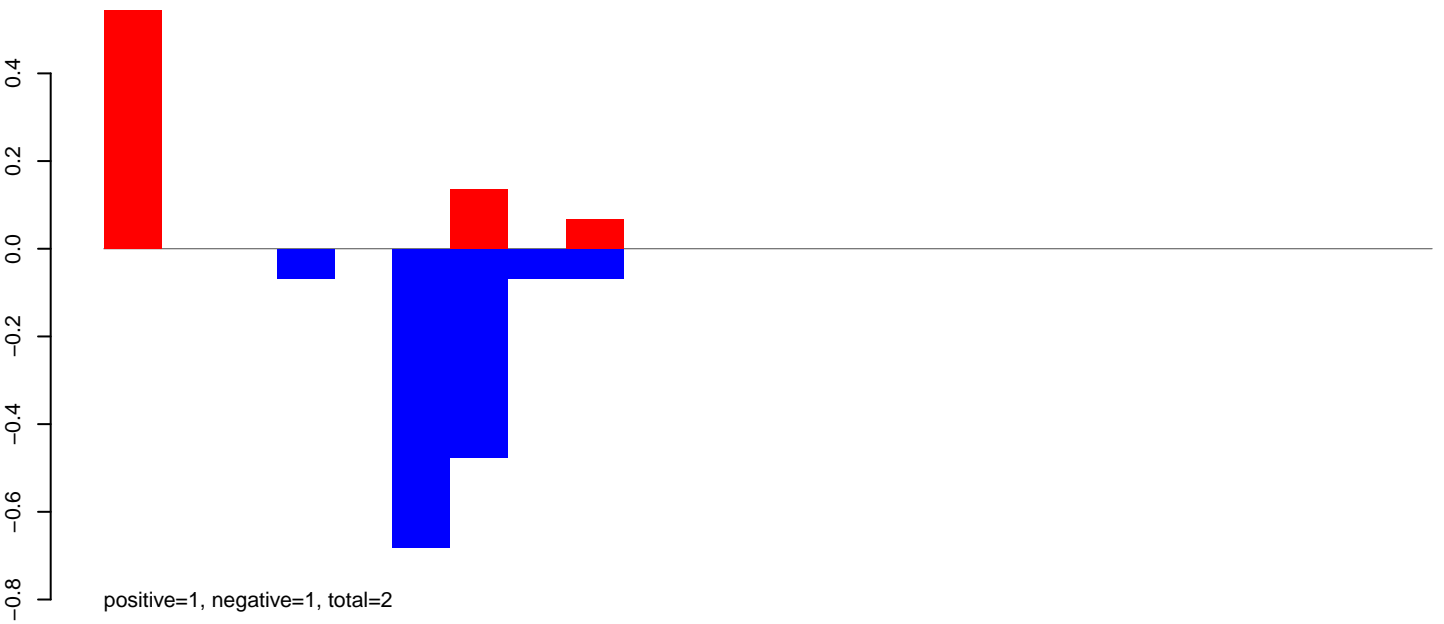
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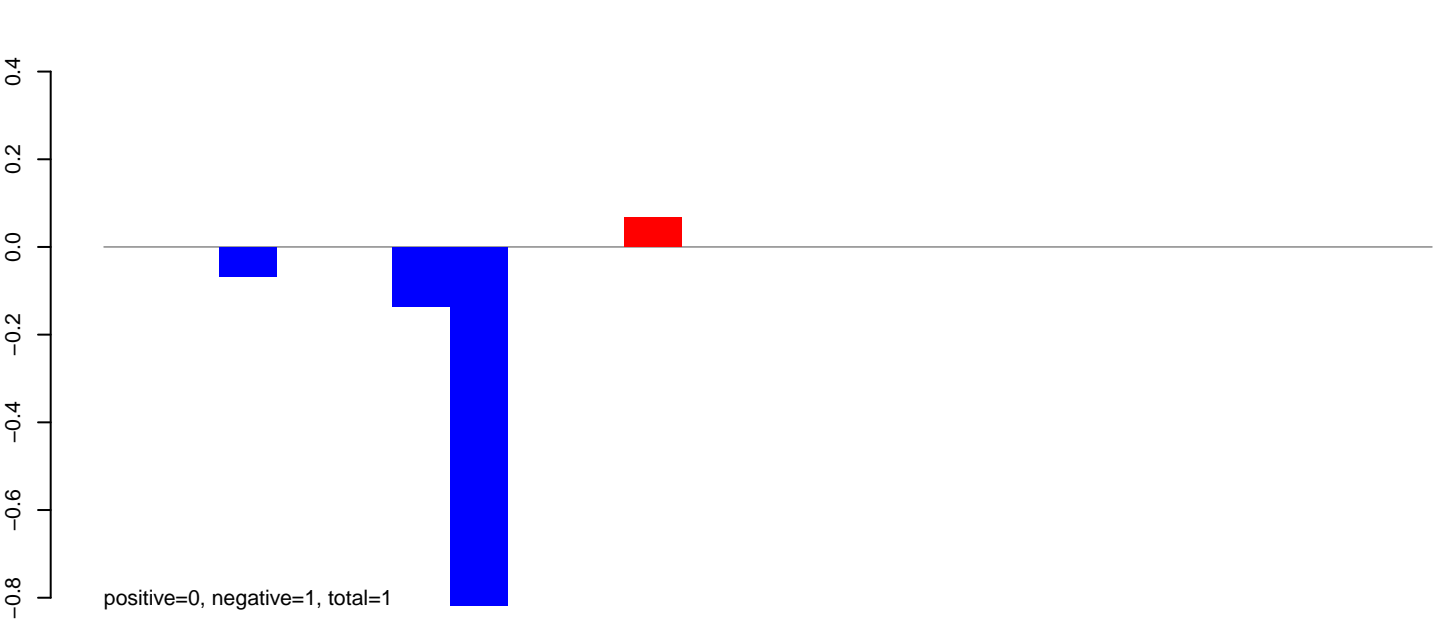
downloaded from SRA on 2017-01-17. 300-RA-U12-U12-minor-spliceosomal-rRNA-snrRNA-1-96323355-96323531-1-gene-AAEL017800:1-177

0 50 100 150 200

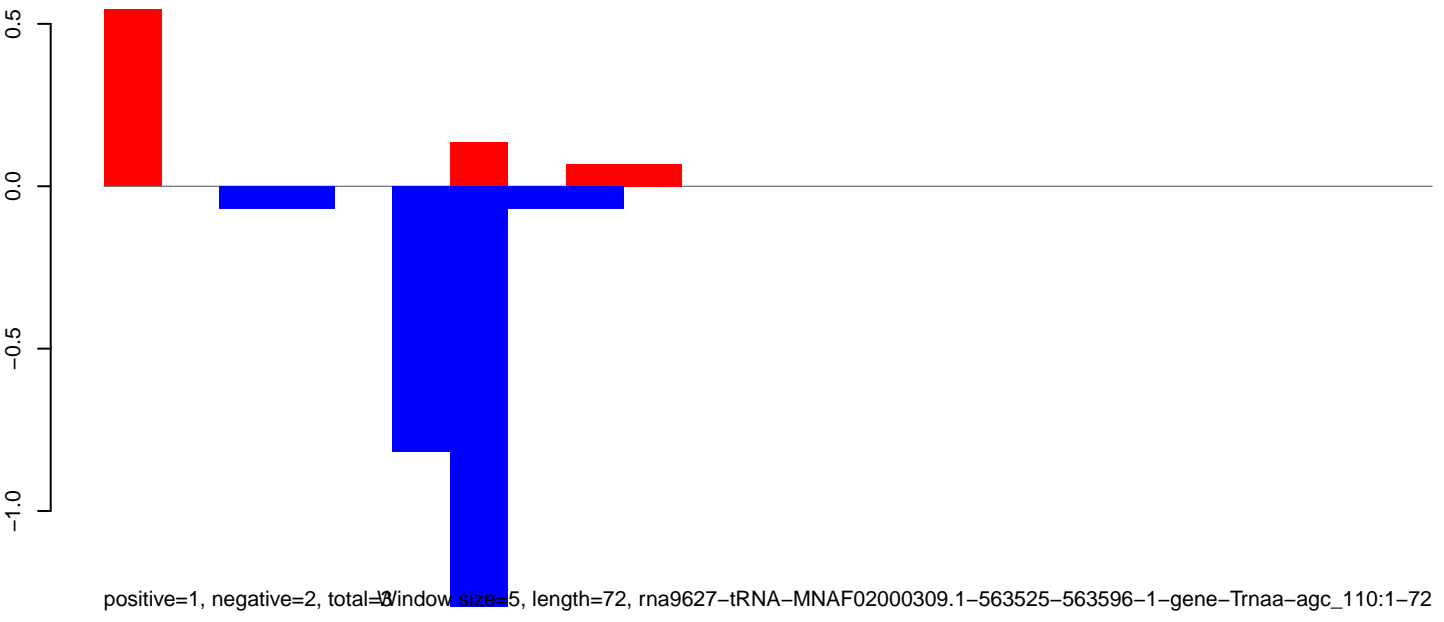
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AeAlbo_FemaleWhole_BF_CT.24_35.rep



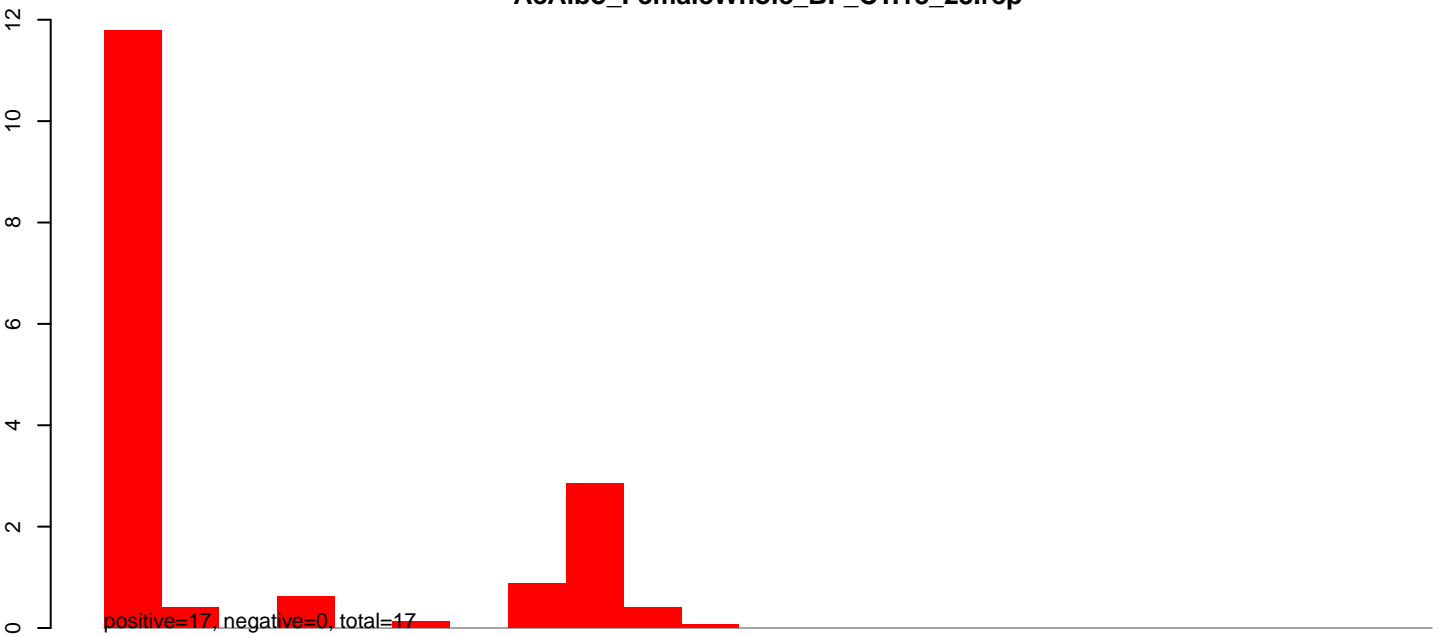
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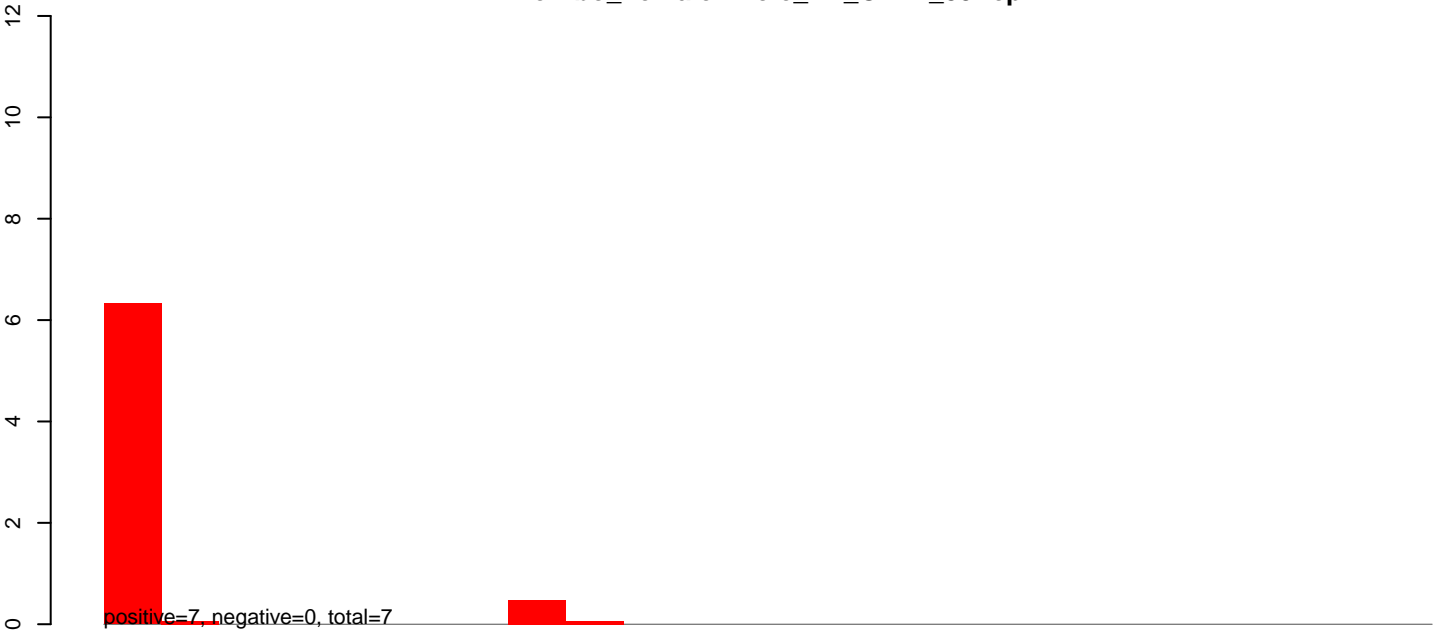
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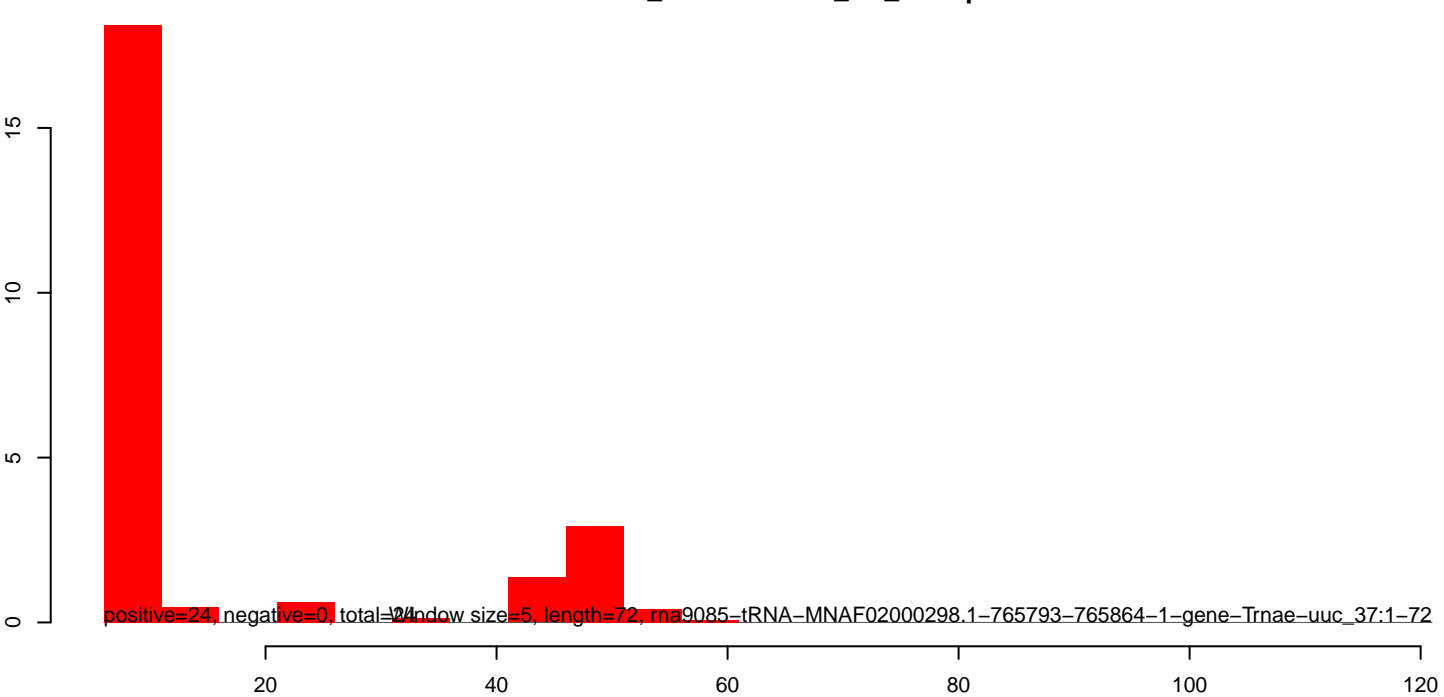
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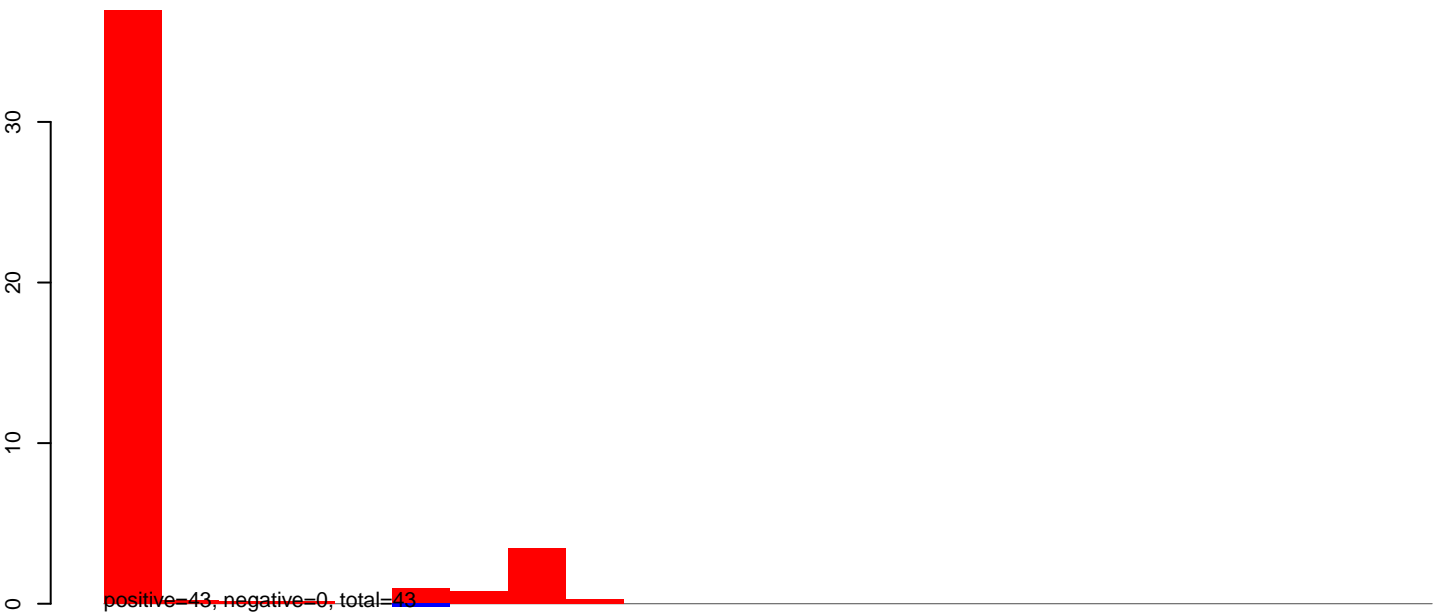
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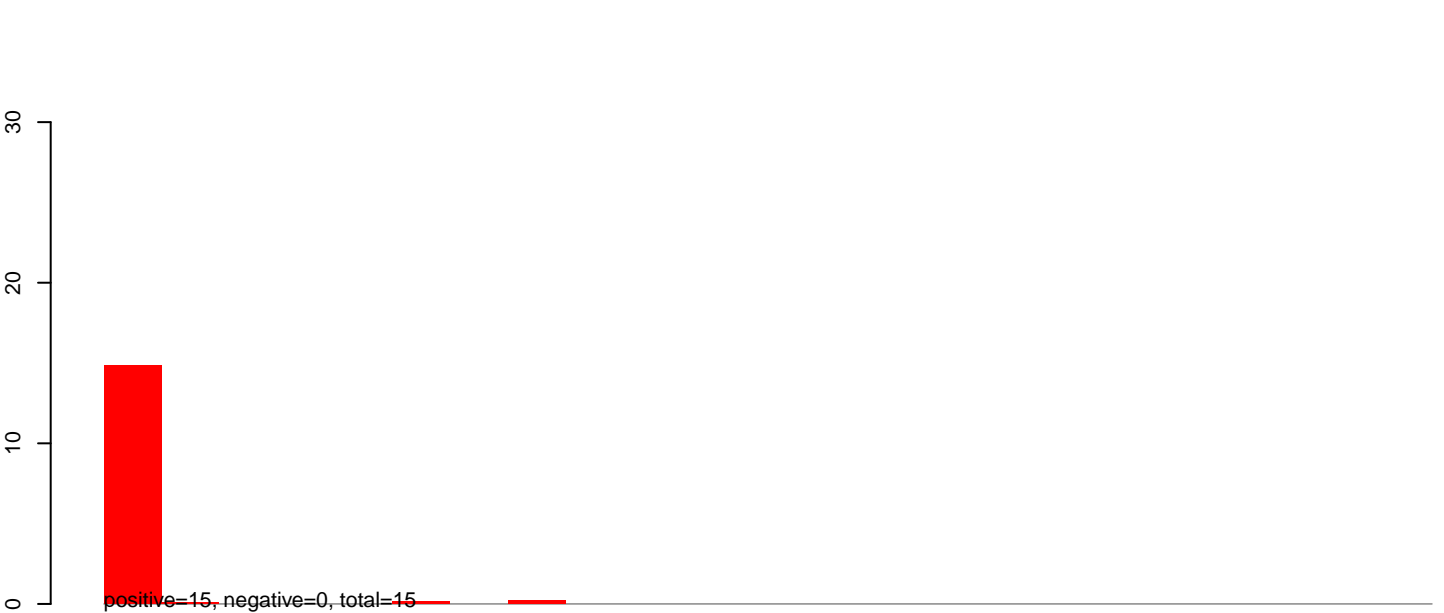
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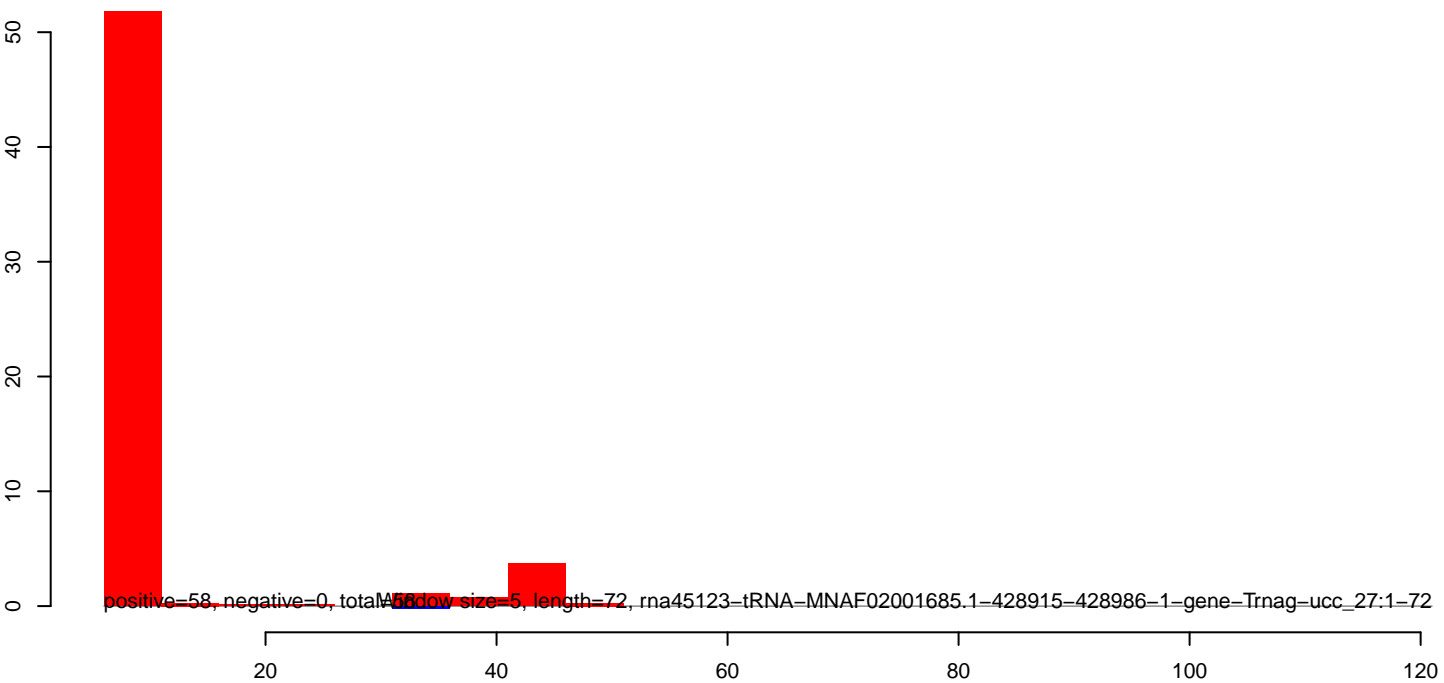
AeAlbo_FemaleWhole_BF_CT.18_23.rep



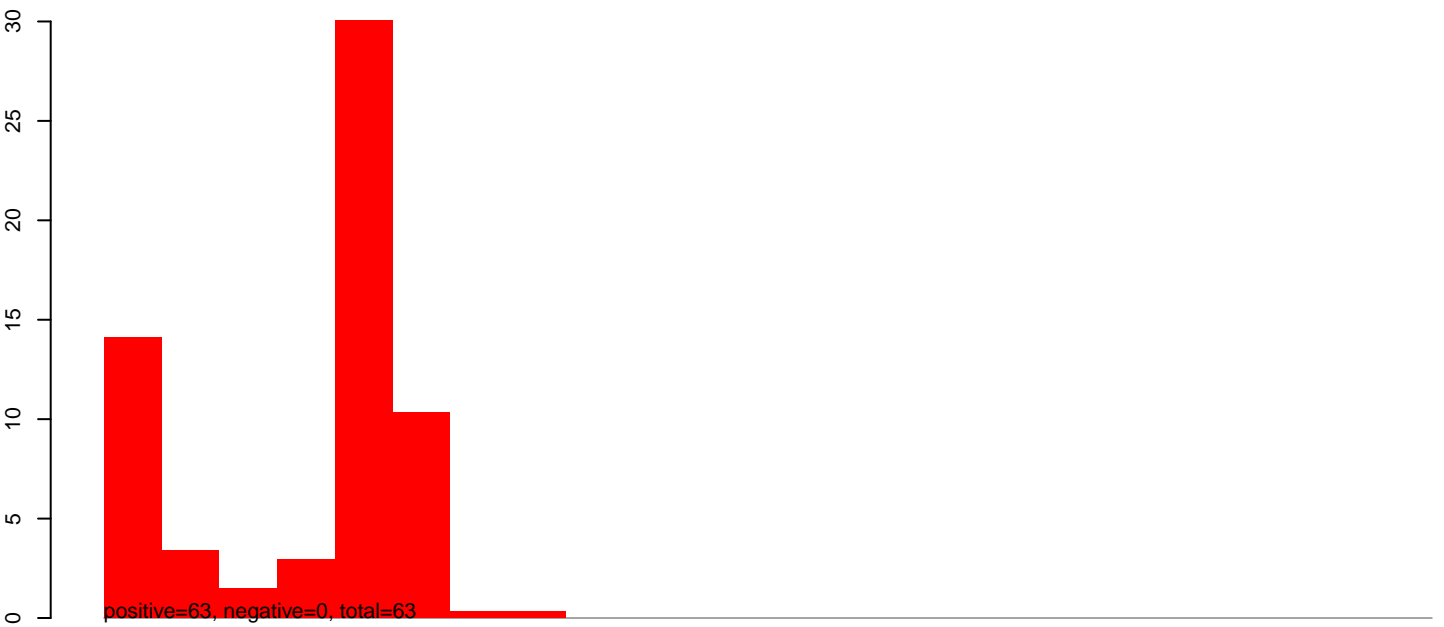
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AeAlbo_FemaleWhole_BF_CT.rep



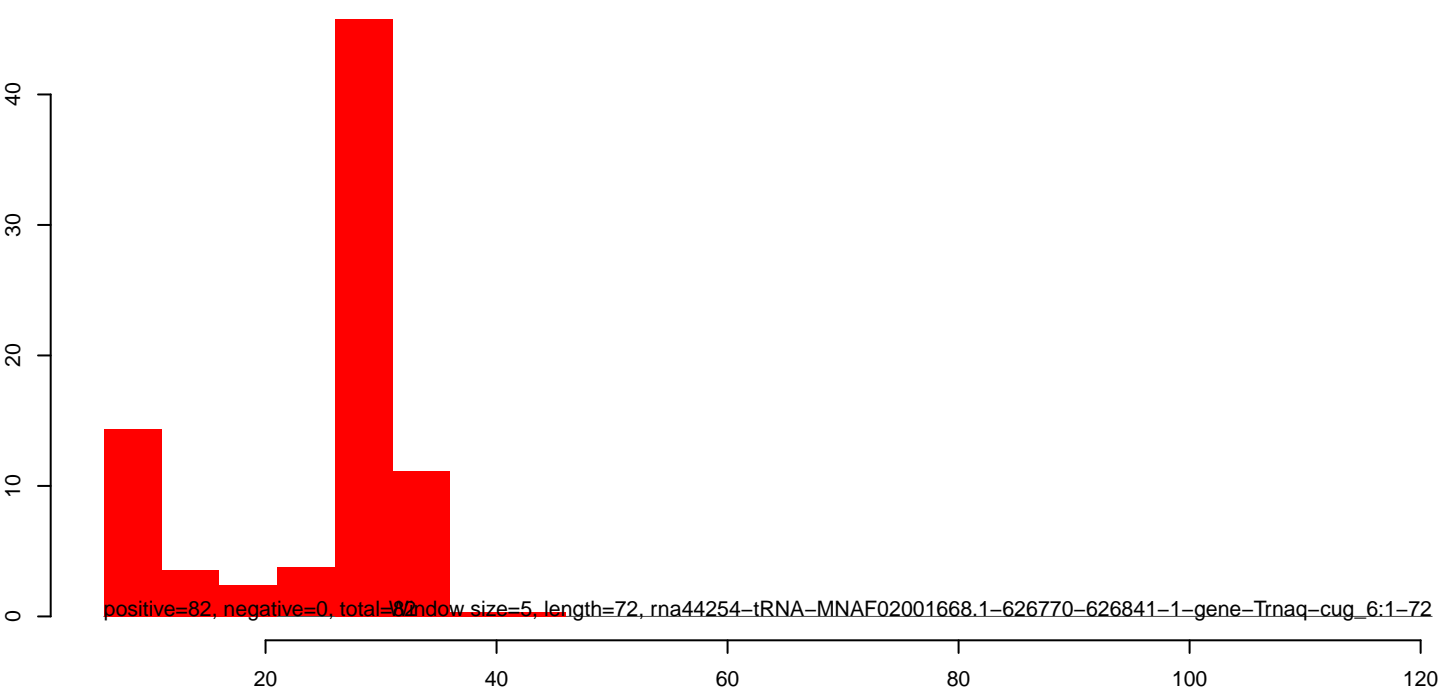
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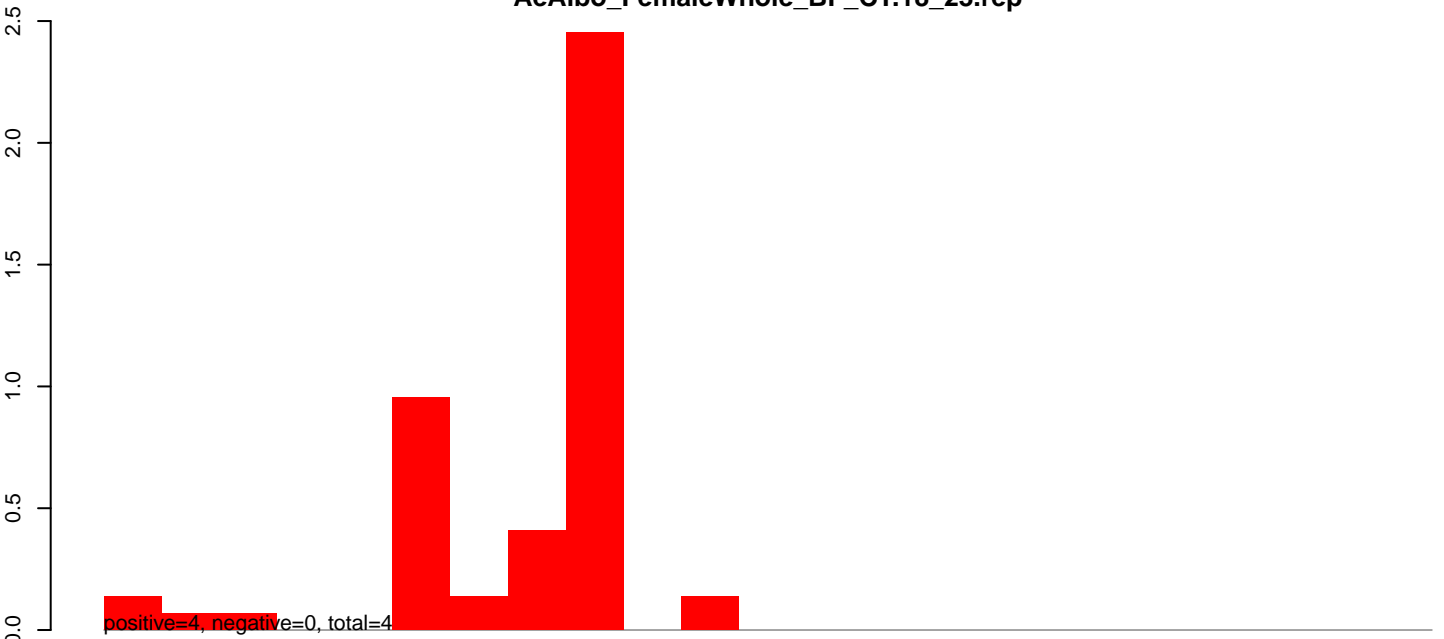
AeAlbo_FemaleWhole_BF_CT.24_35.rep



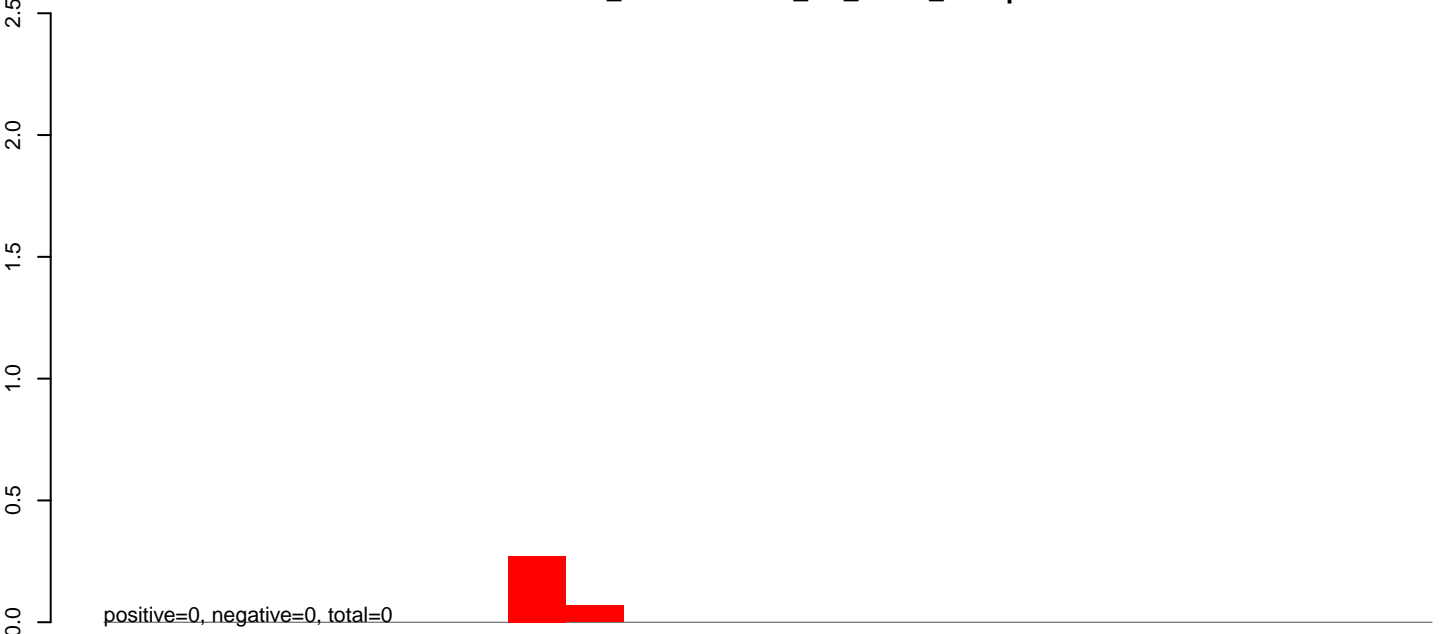
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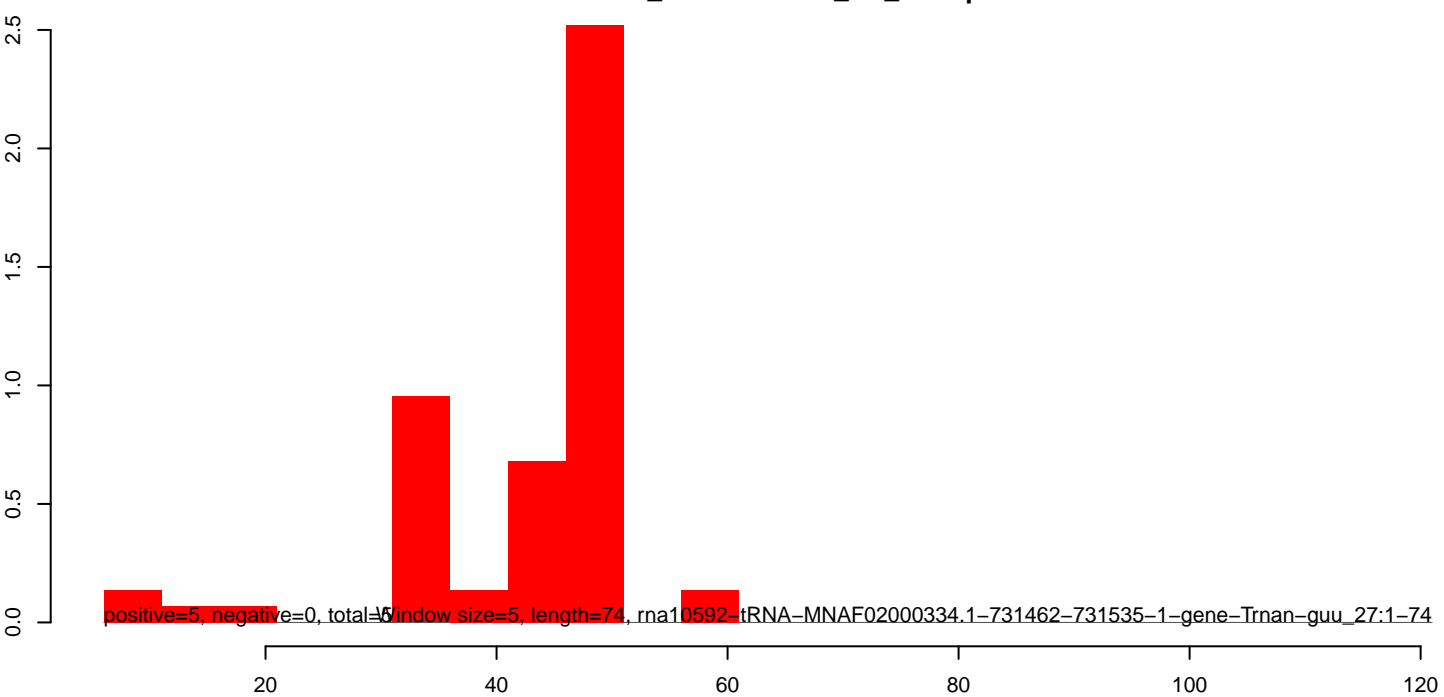
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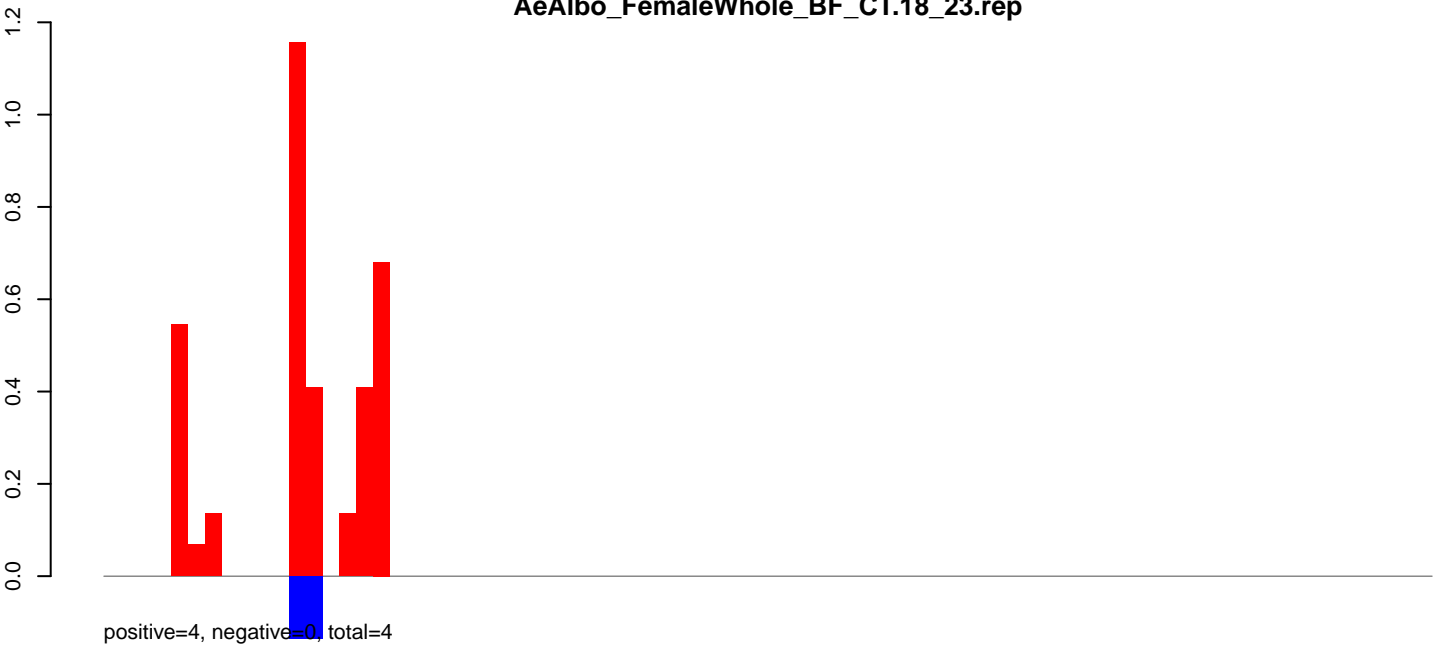
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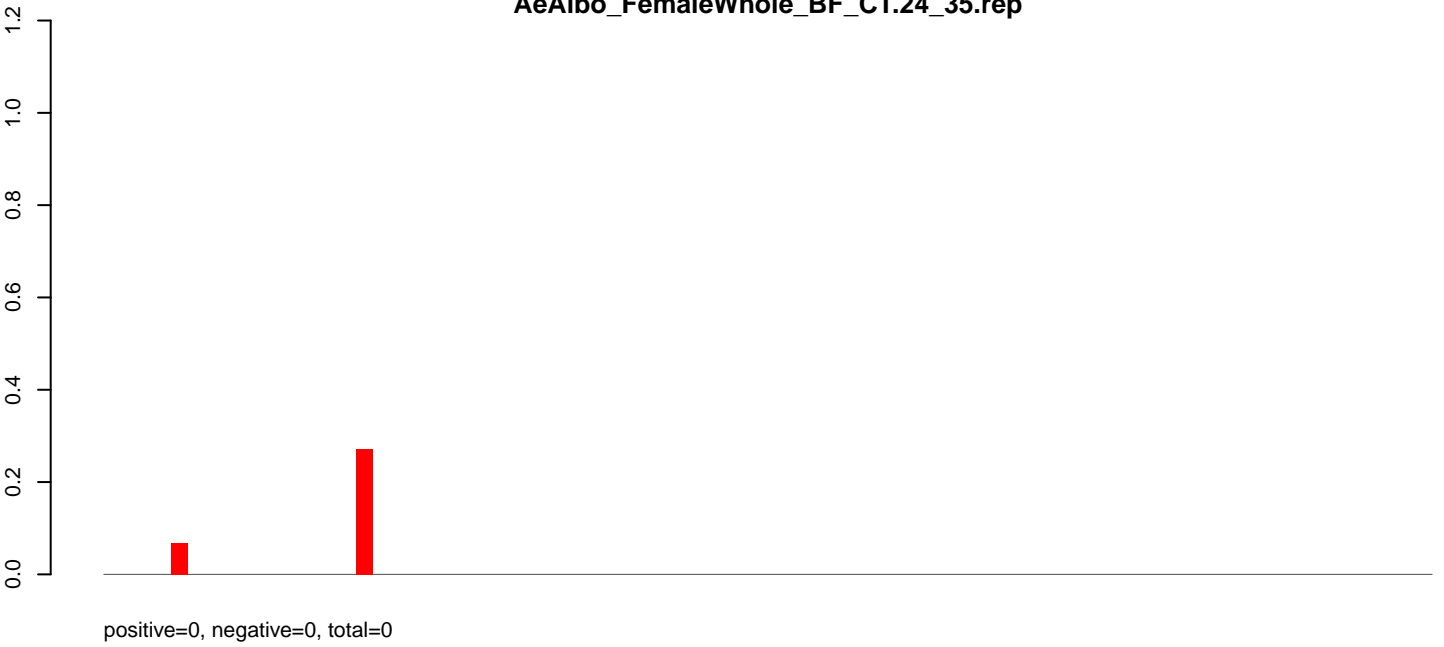
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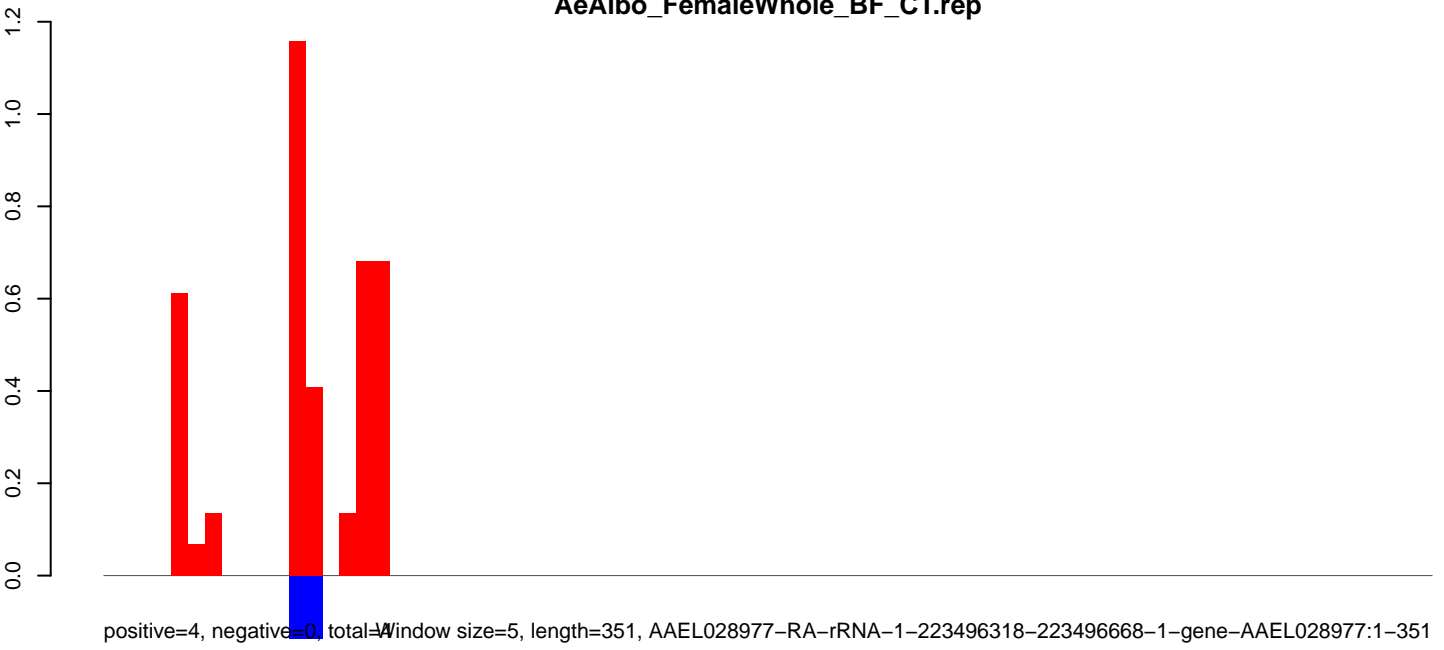
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AeAlbo_FemaleWhole_BF_CT.24_35.rep



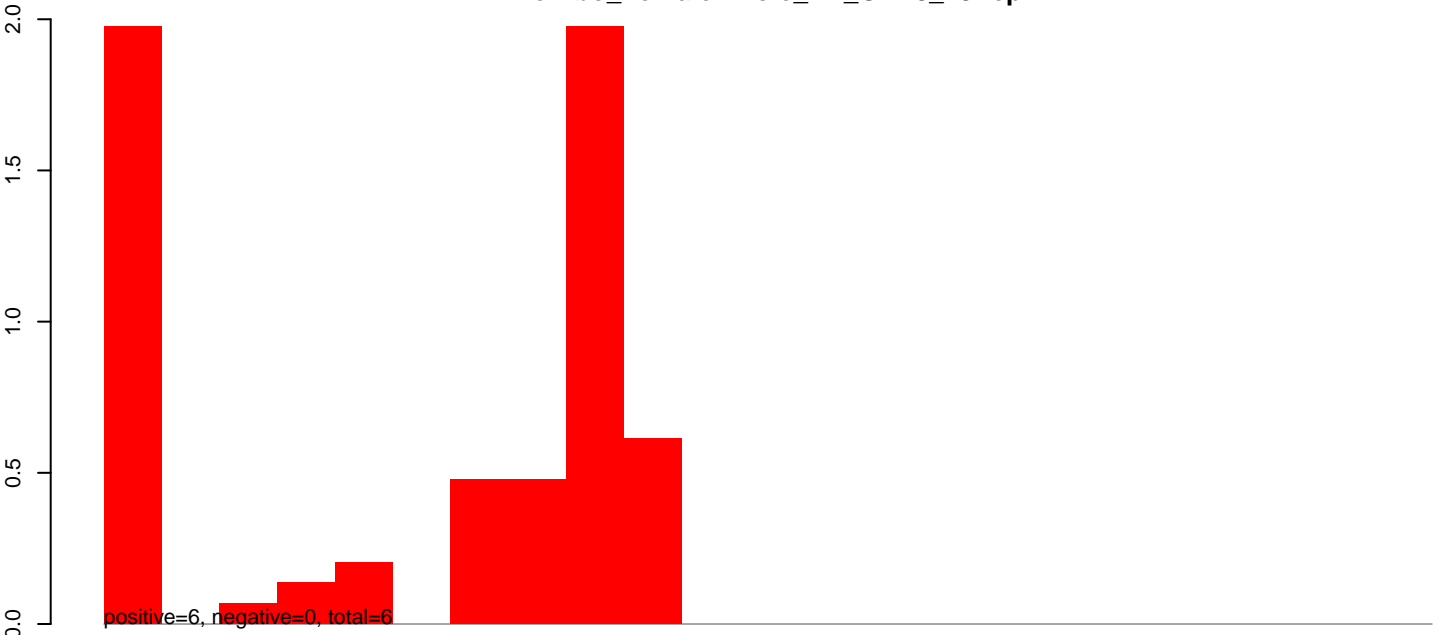
AeAlbo_FemaleWhole_BF_CT.rep



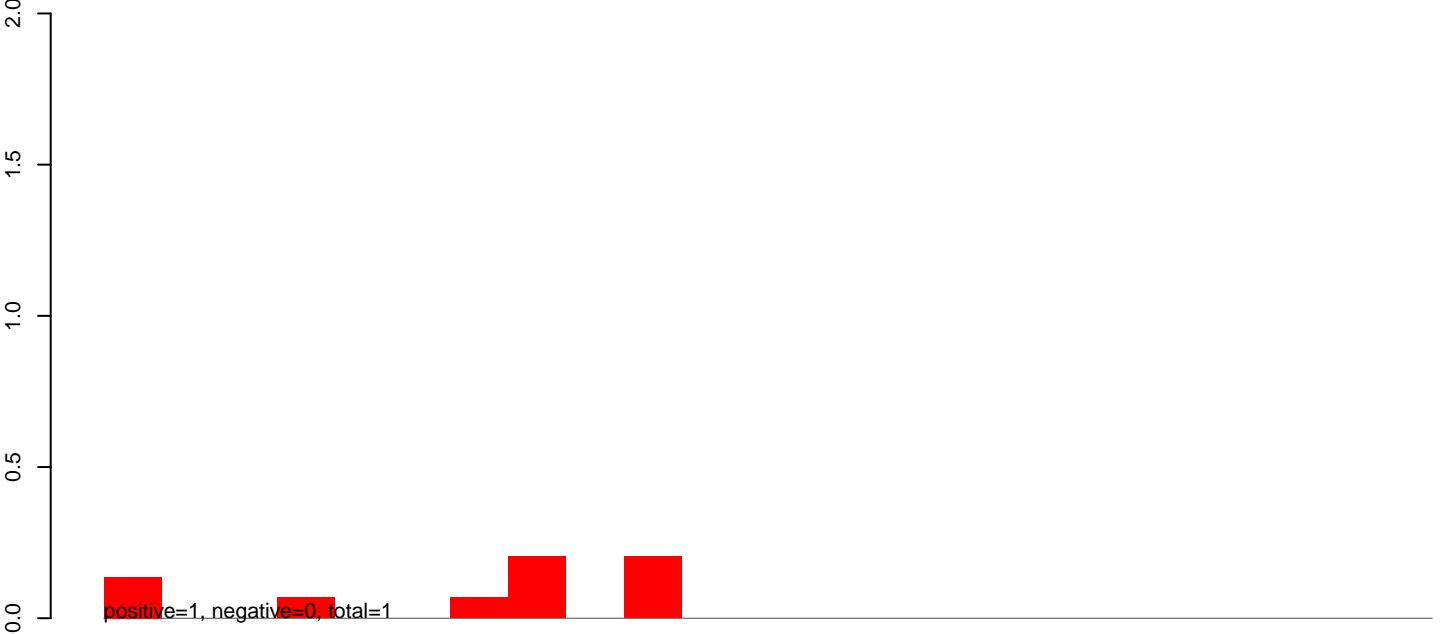
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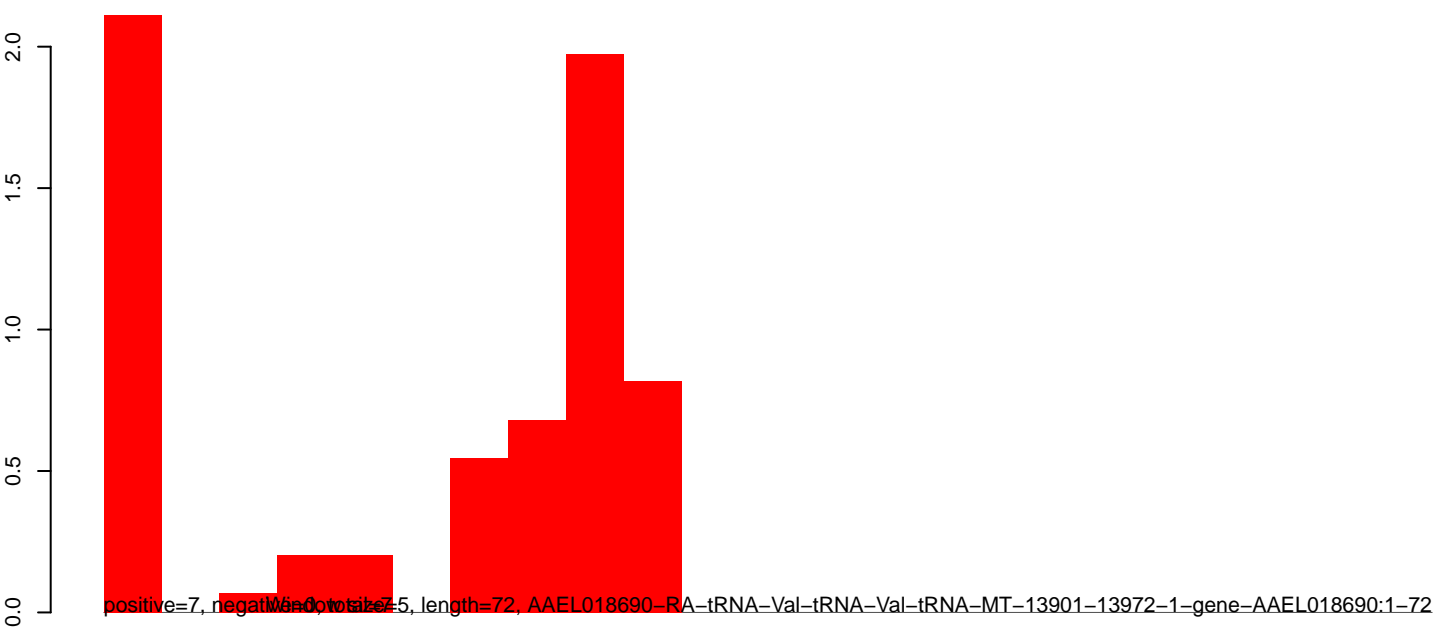
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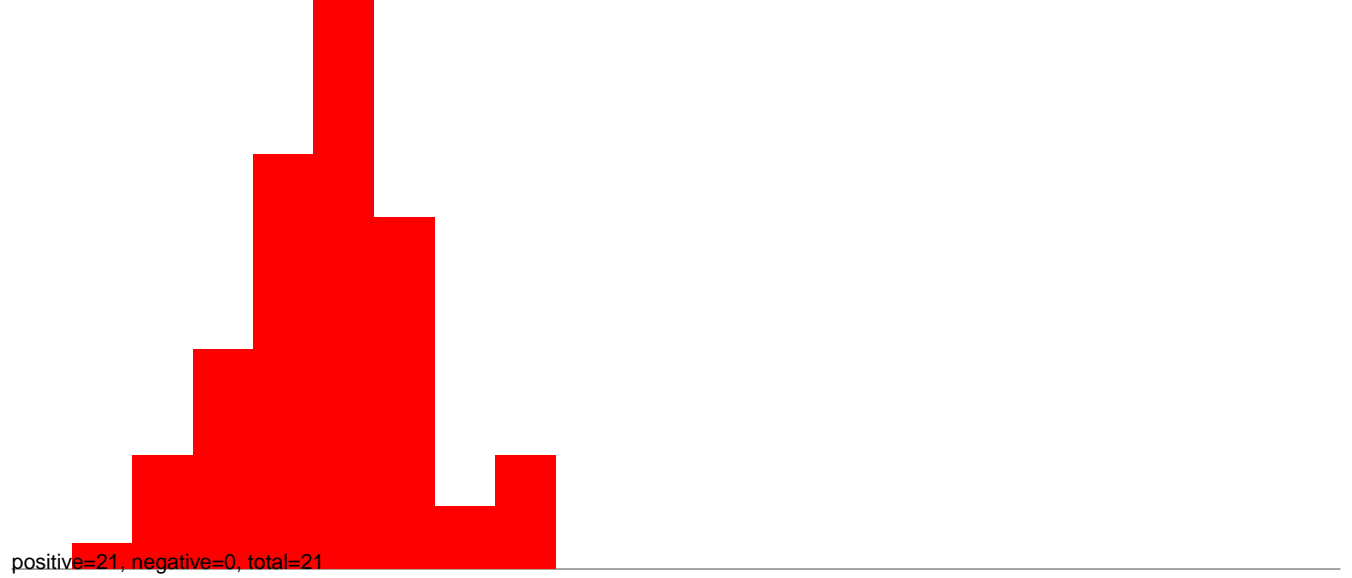
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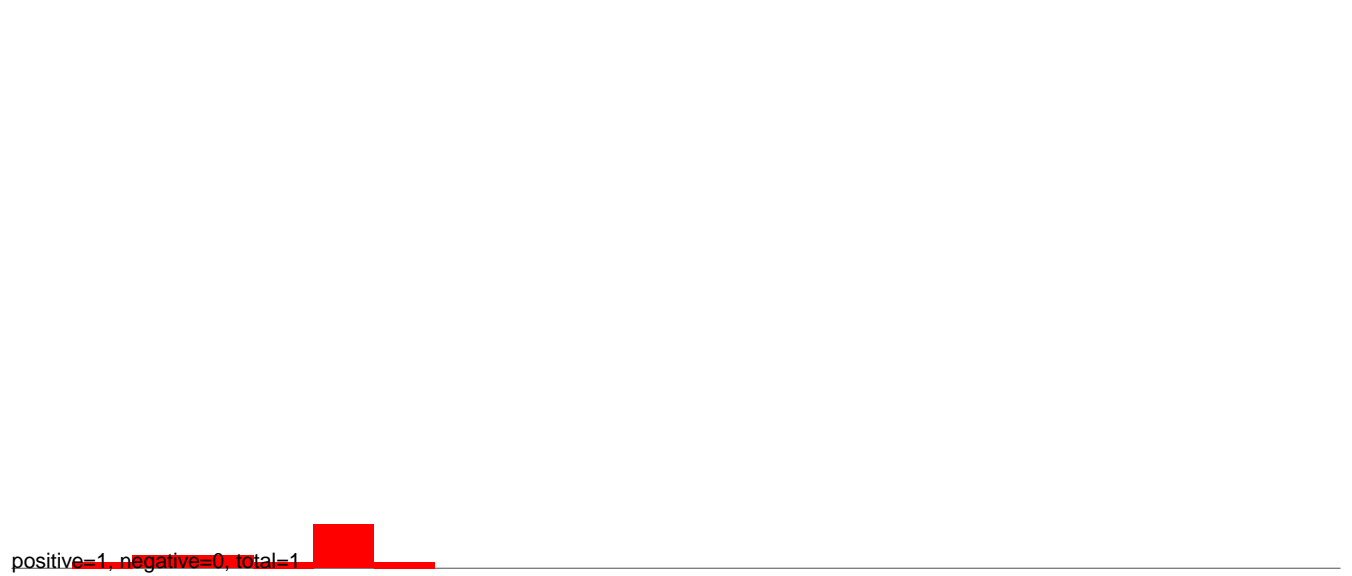
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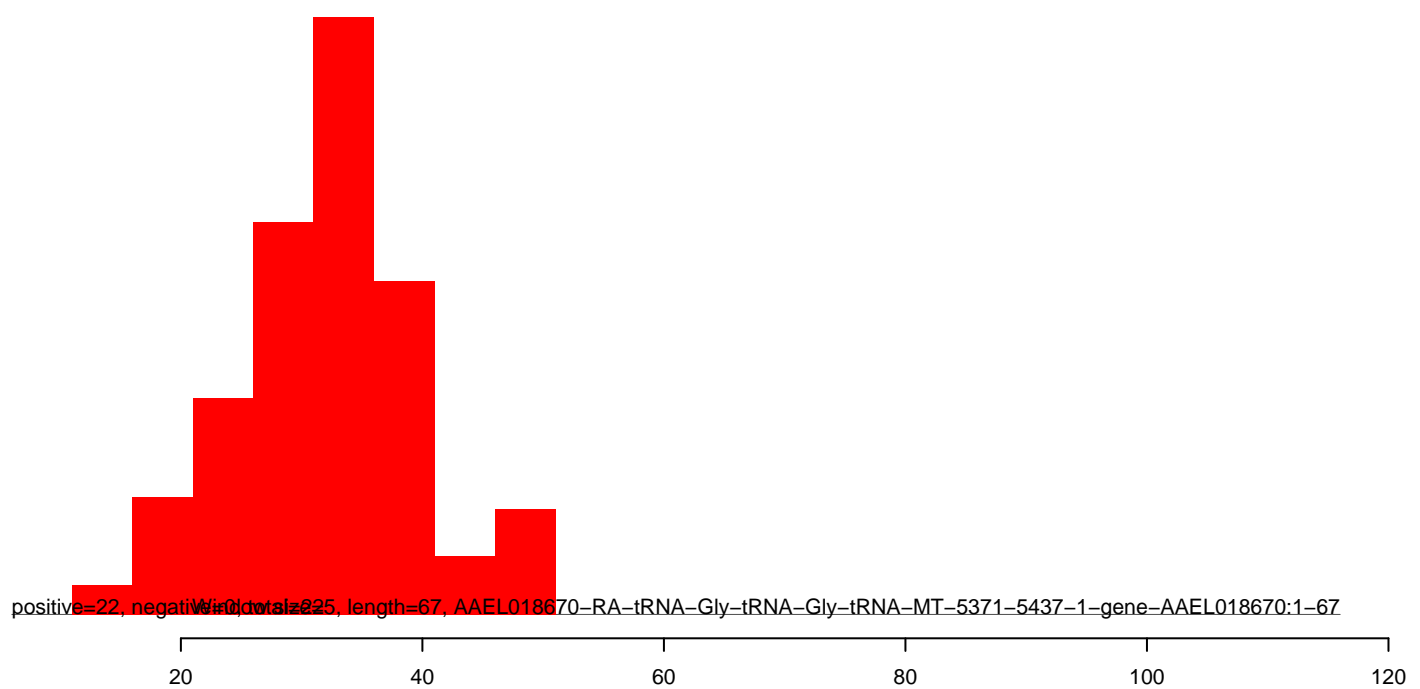
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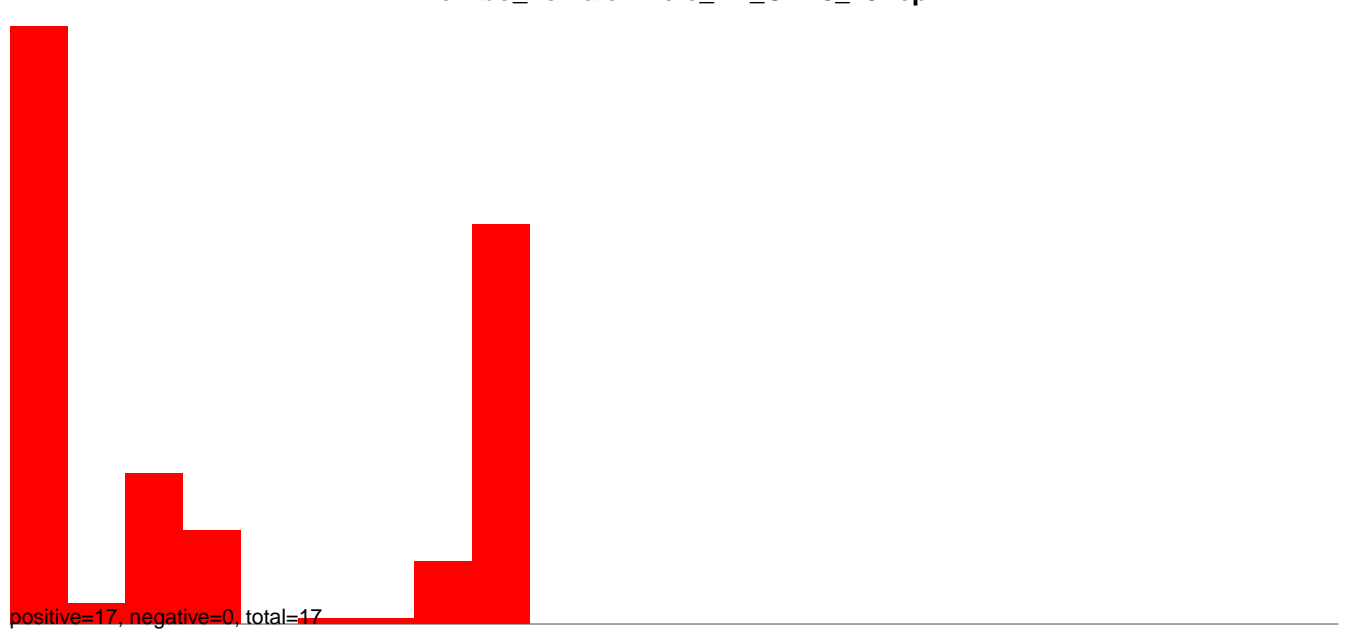
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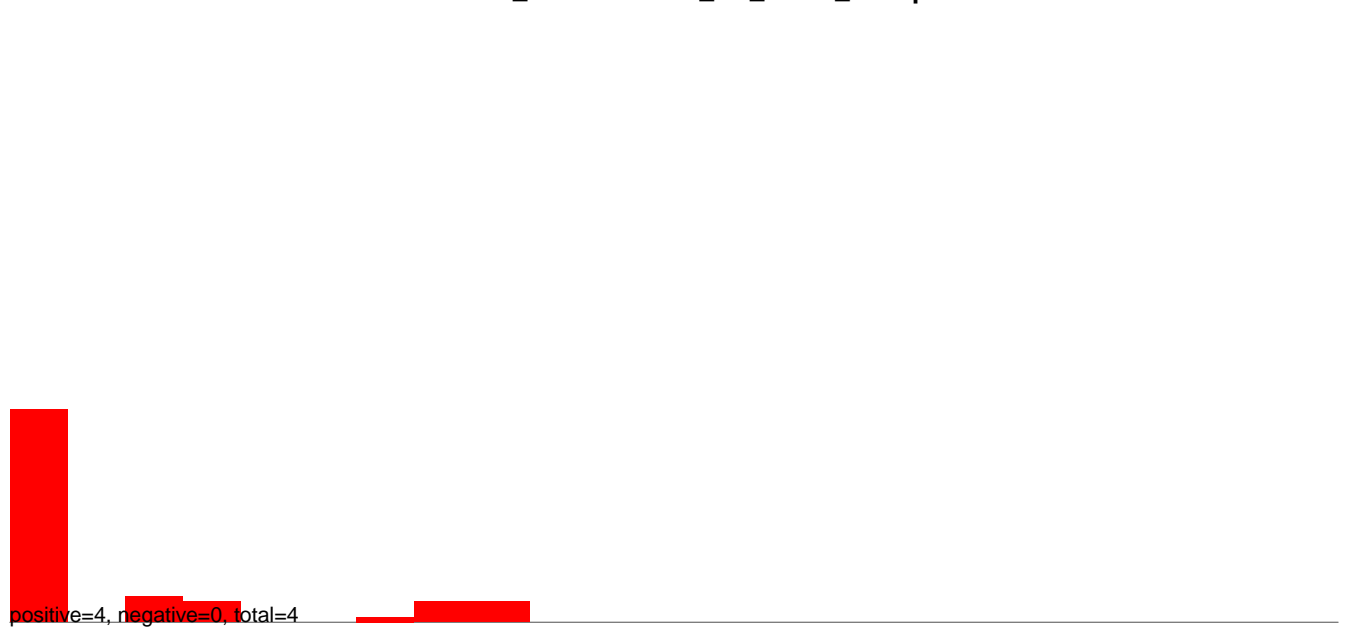
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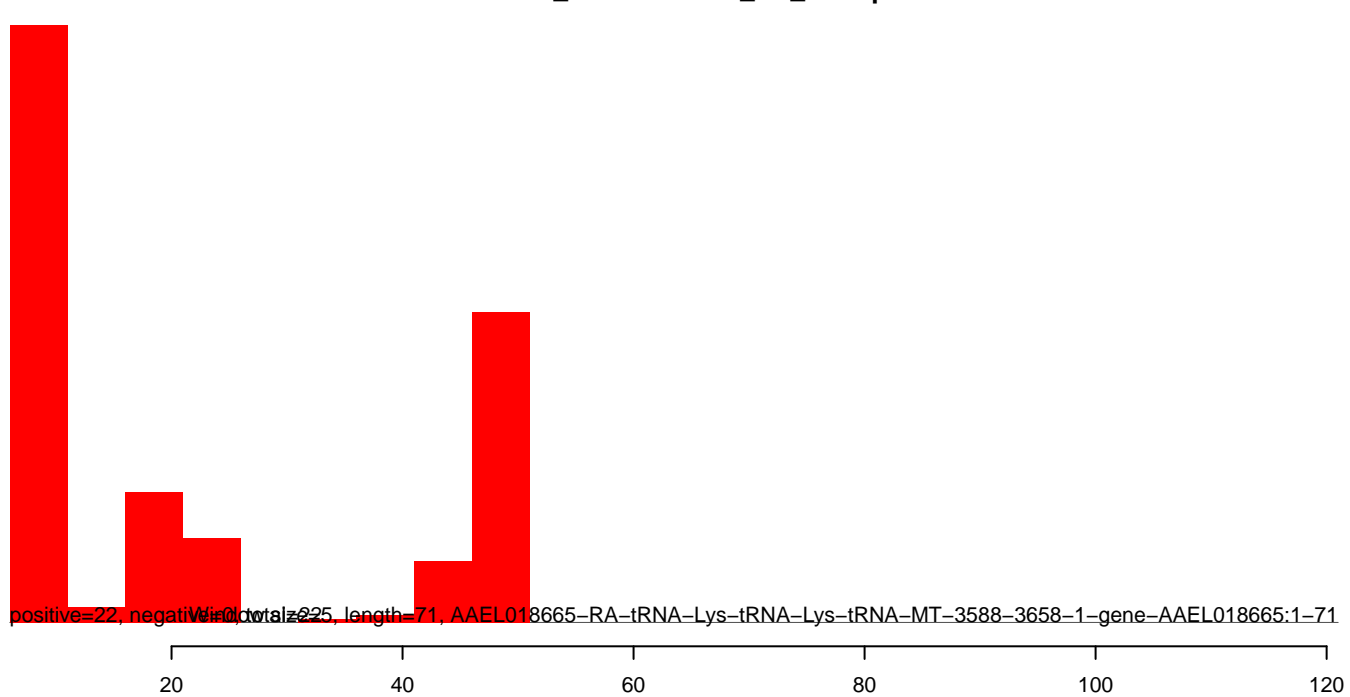
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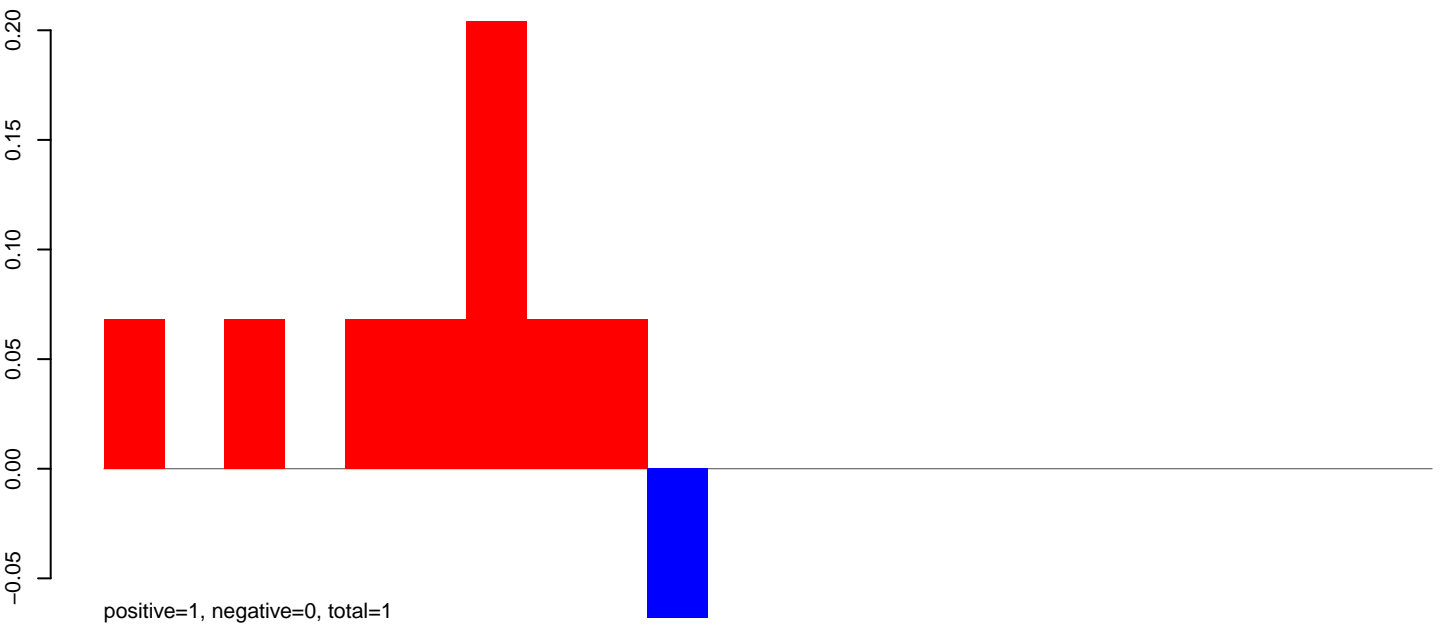
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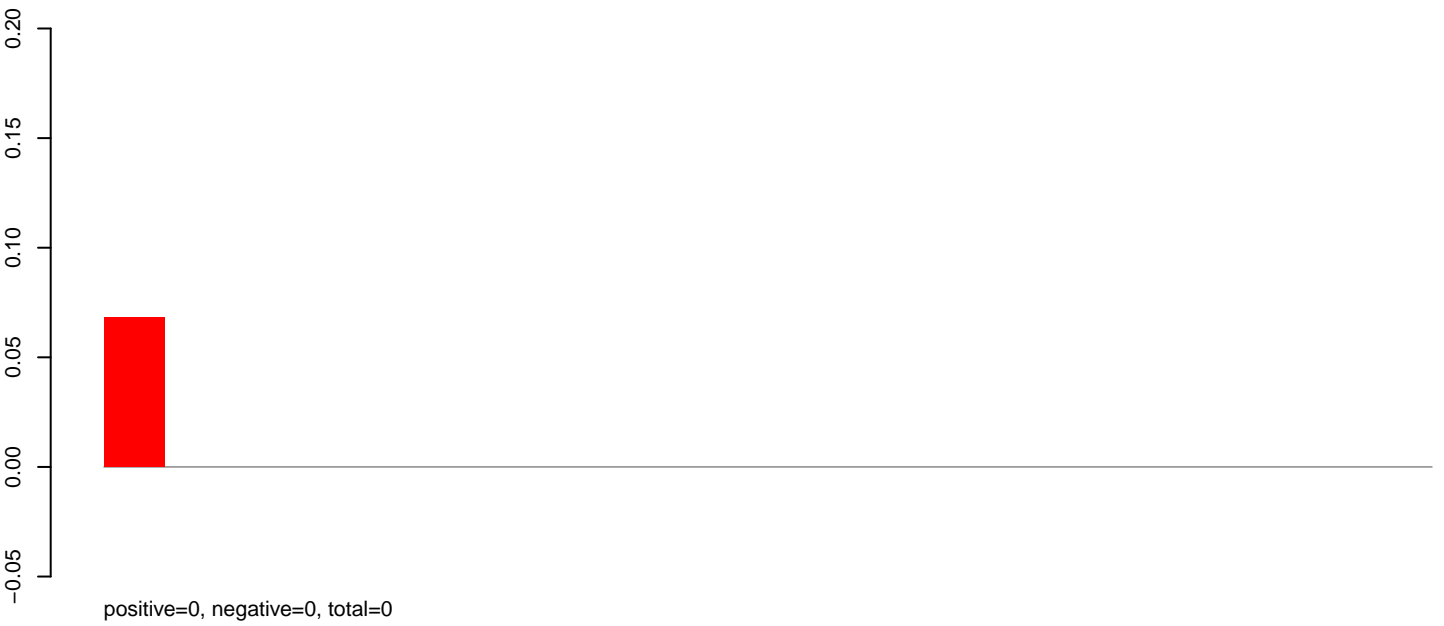
AeAlbo_FemaleWhole_BF_CT.rep



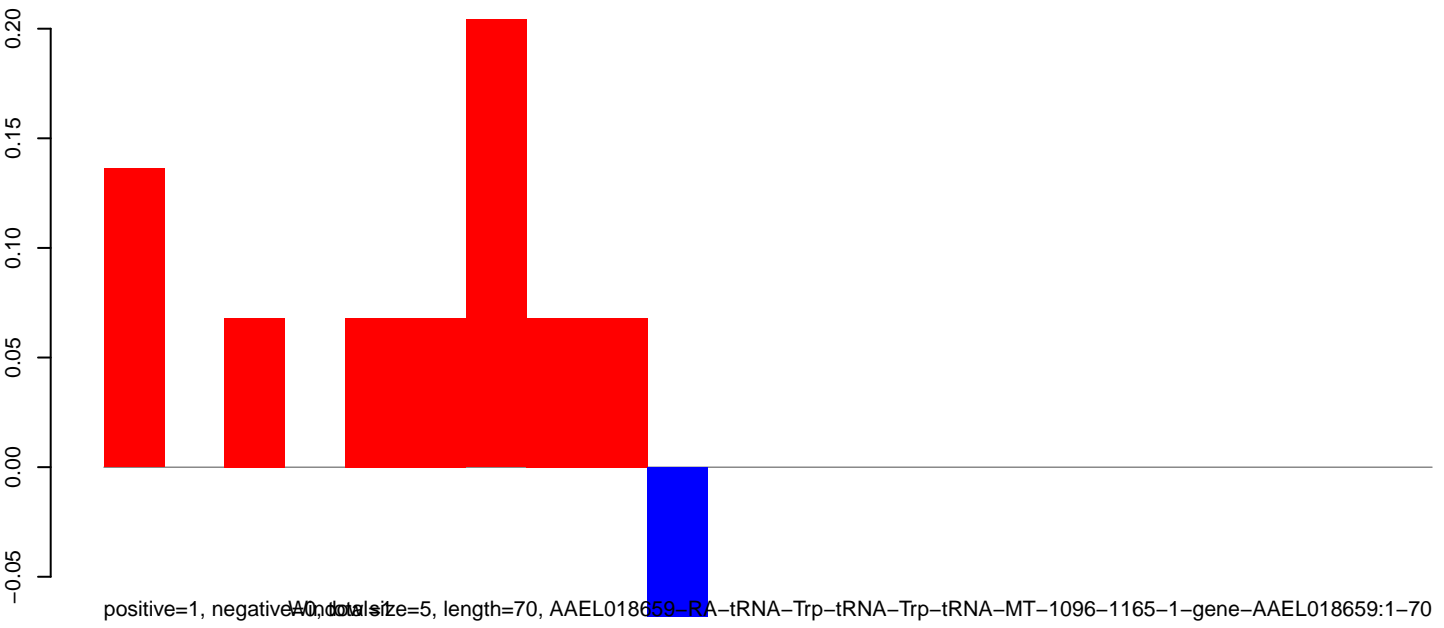
AeAlbo_FemaleWhole_BF_CT.18_23.rep



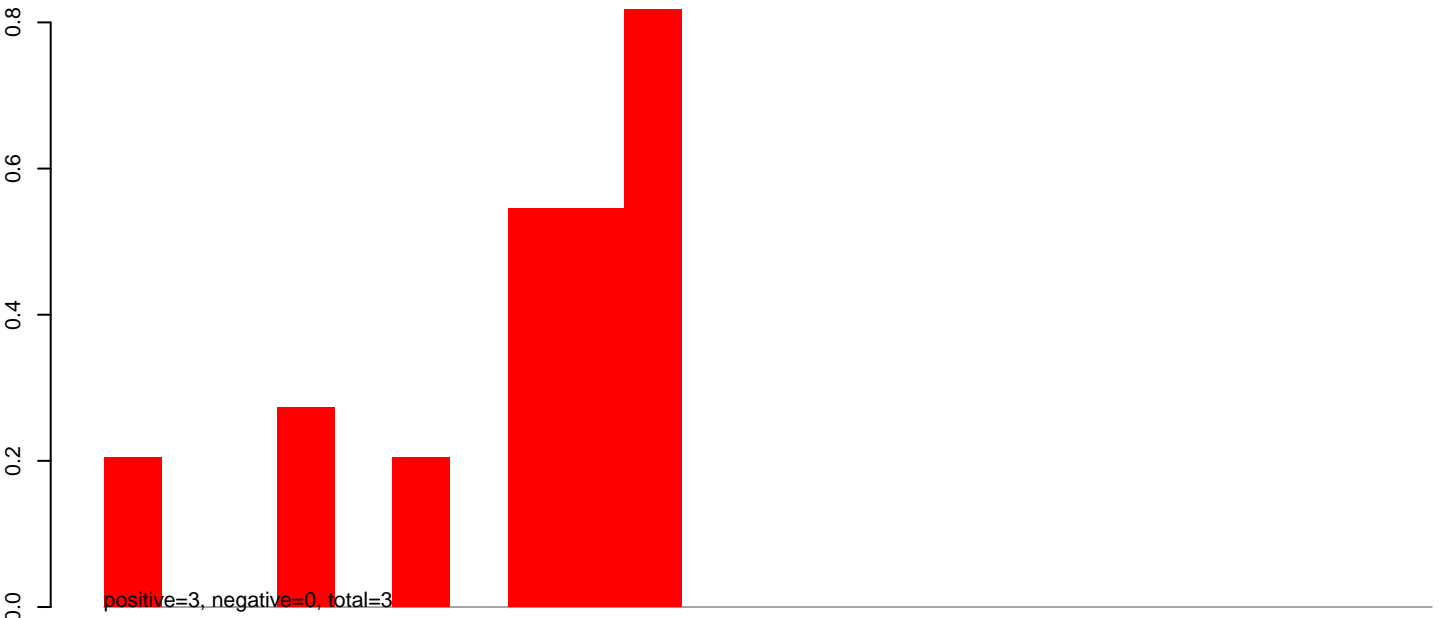
AeAlbo_FemaleWhole_BF_CT.24_35.rep



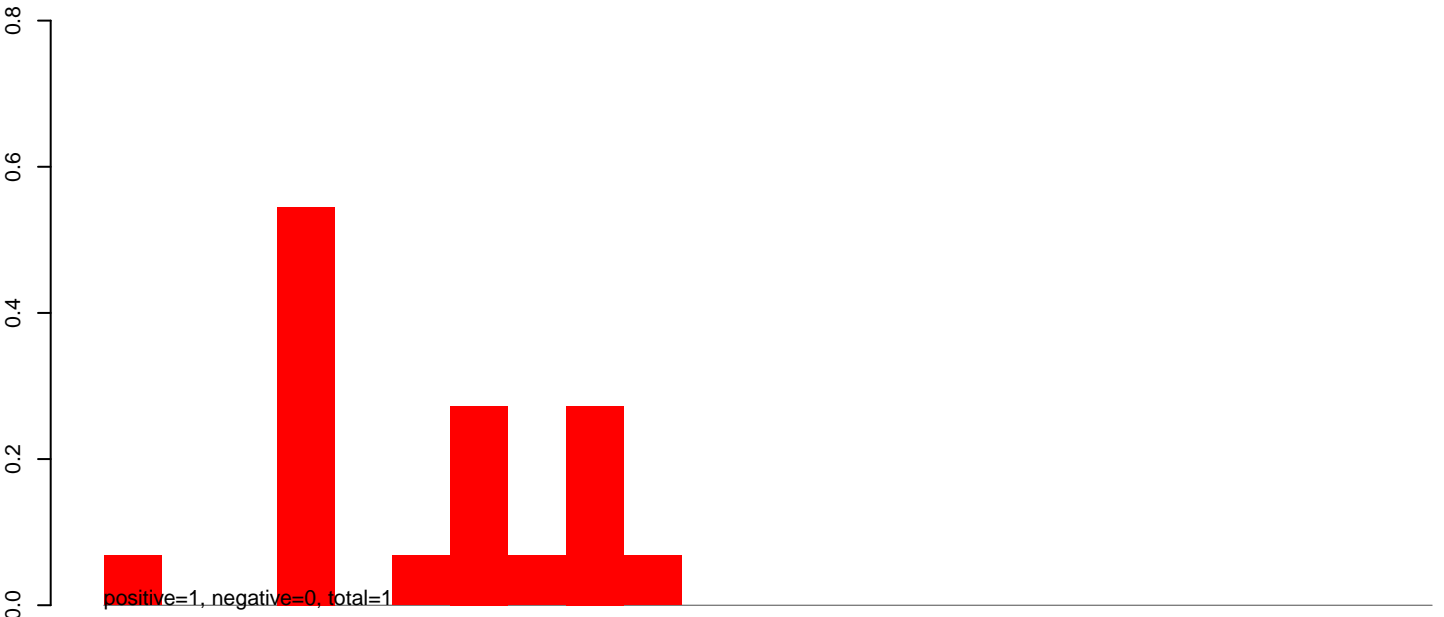
AeAlbo_FemaleWhole_BF_CT.rep



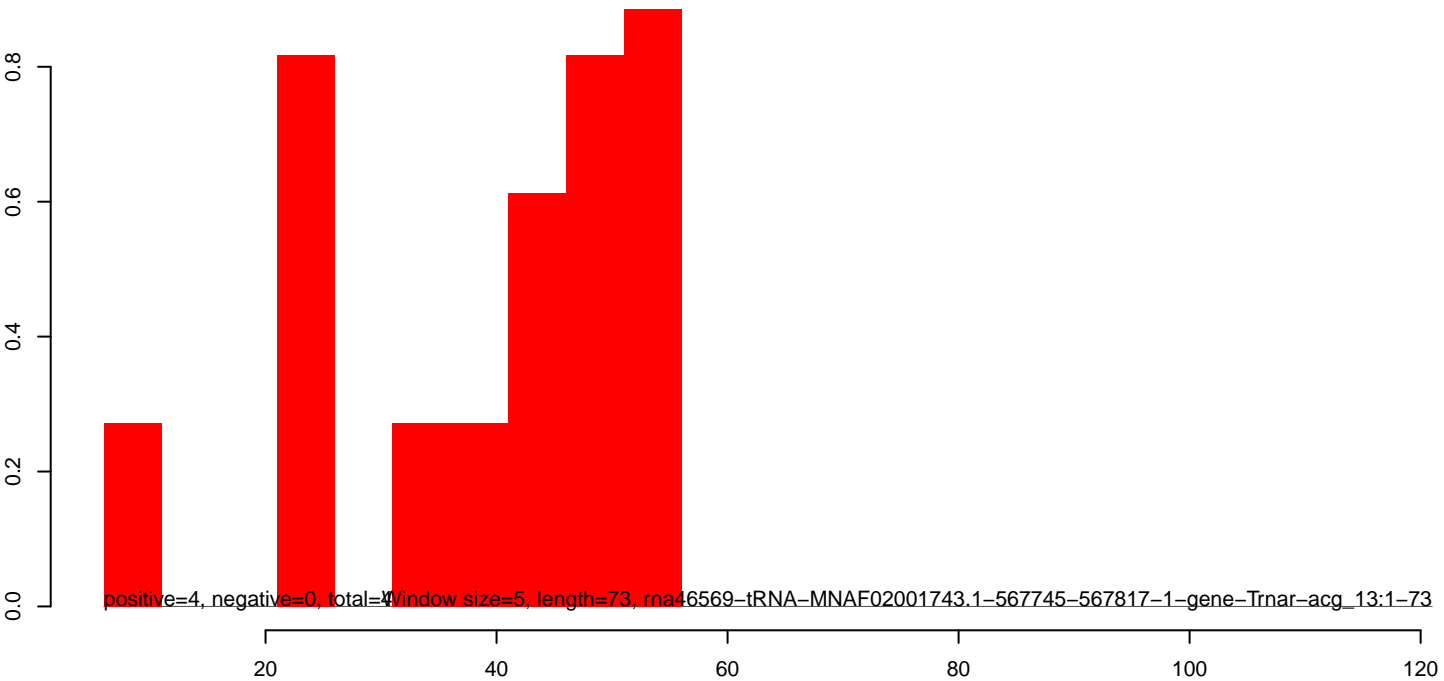
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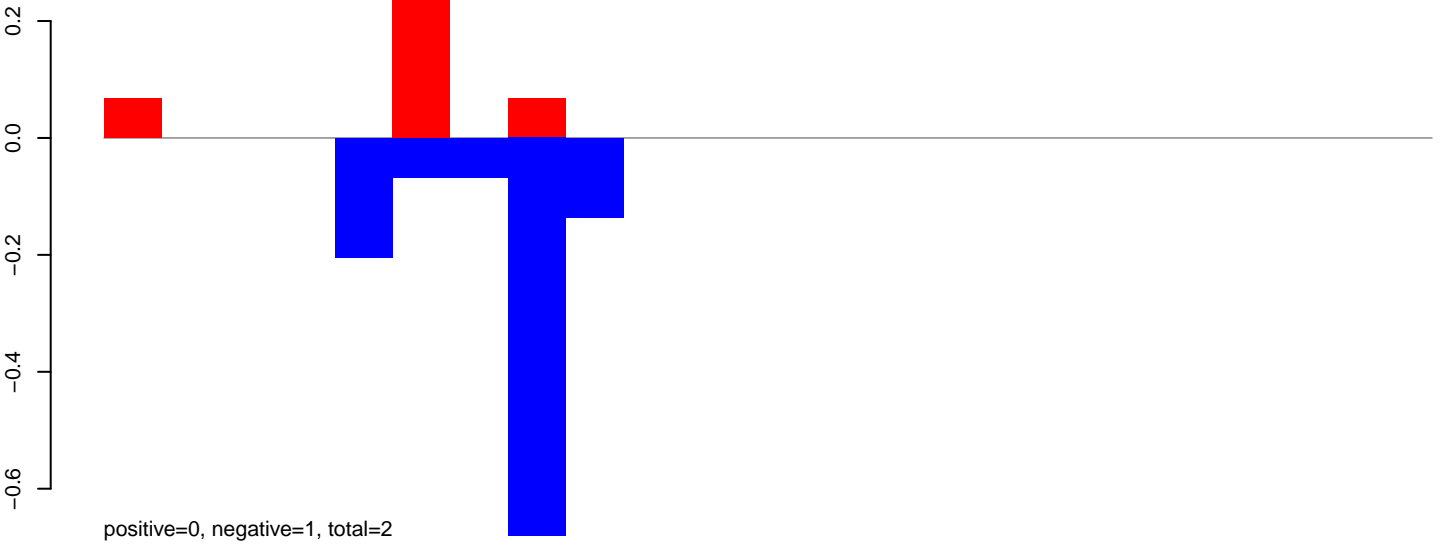
AeAlbo_FemaleWhole_BF_CT.24_35.rep



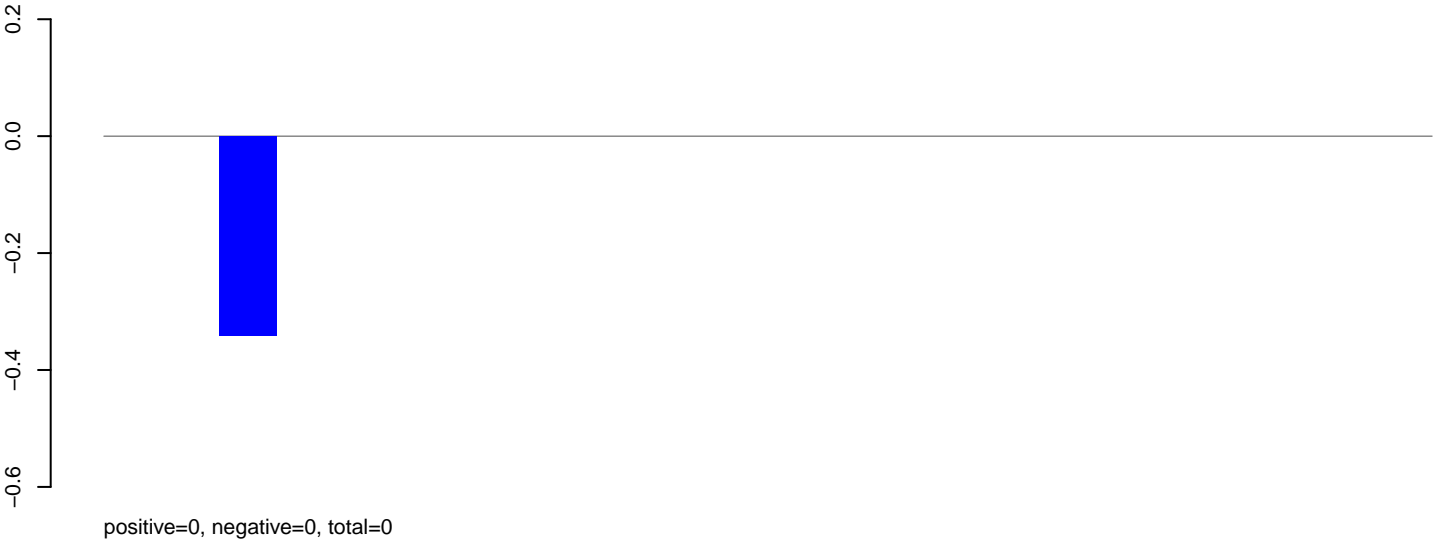
AeAlbo_FemaleWhole_BF_CT.rep



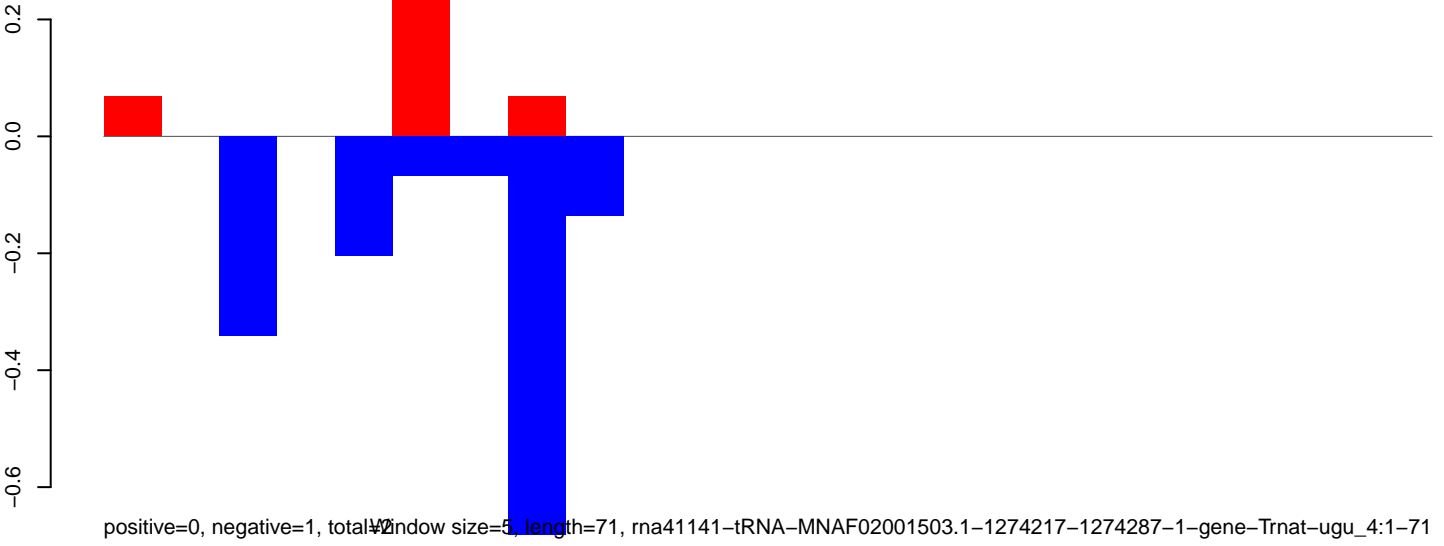
AeAlbo_FemaleWhole_BF_CT.18_23.rep



AeAlbo_FemaleWhole_BF_CT.24_35.rep

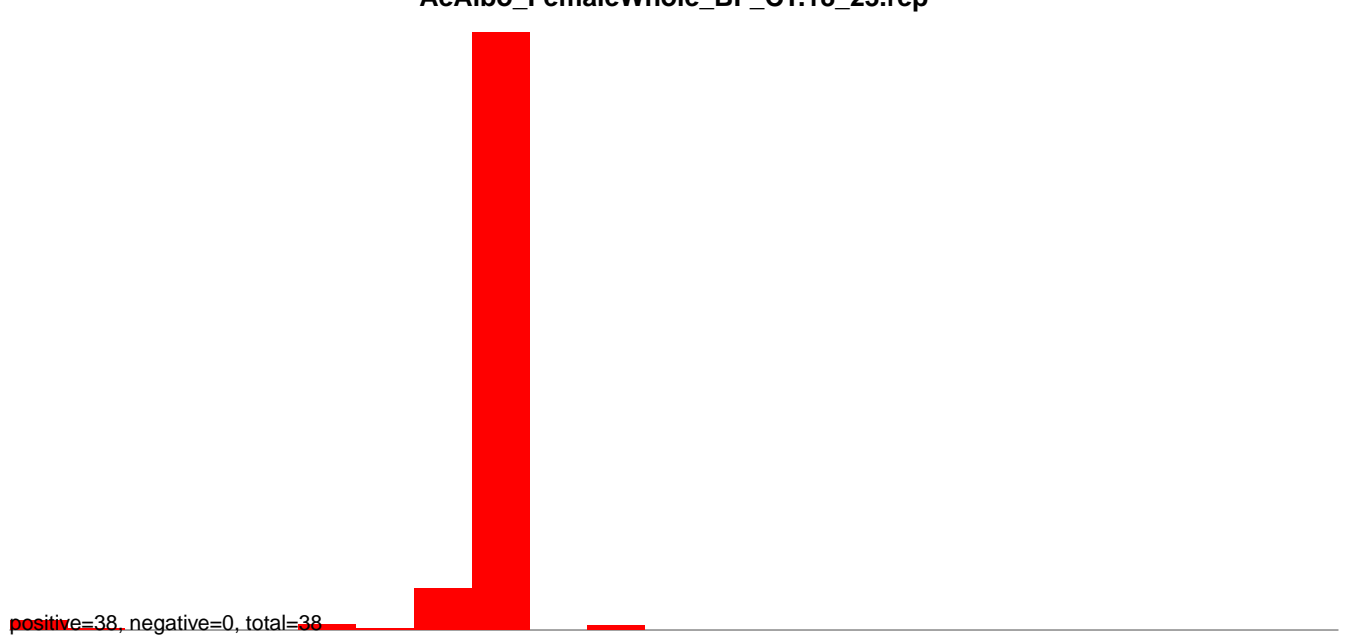


AeAlbo_FemaleWhole_BF_CT.rep

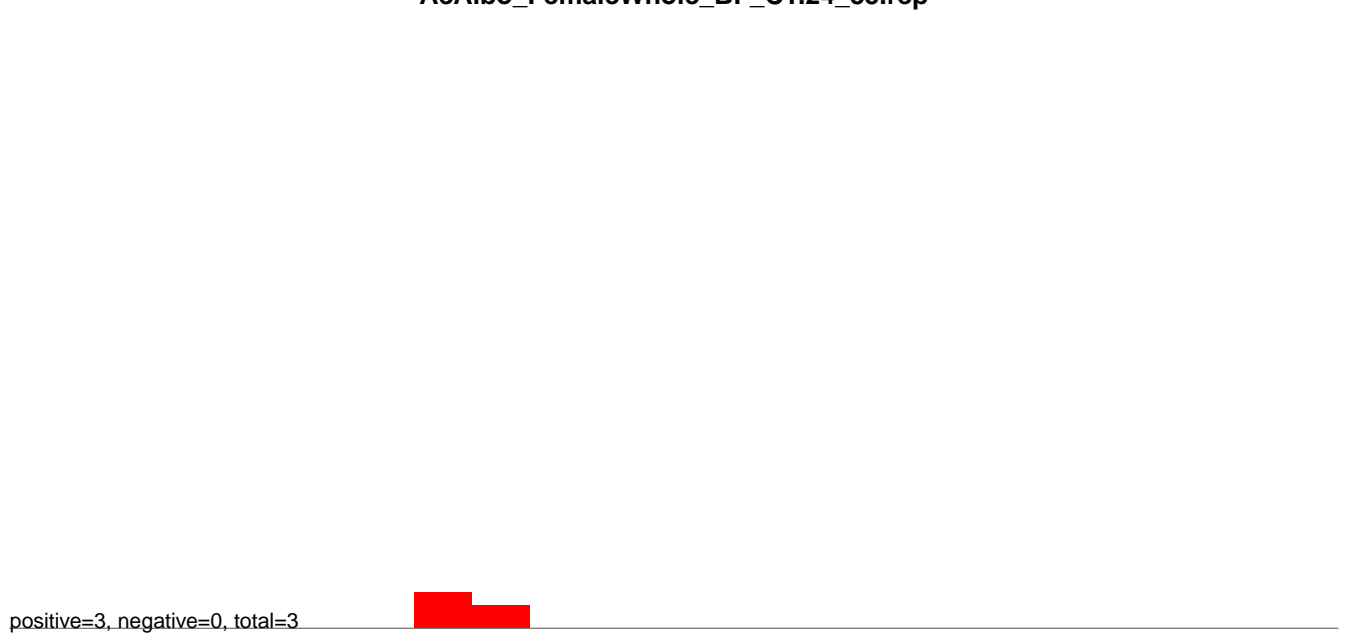


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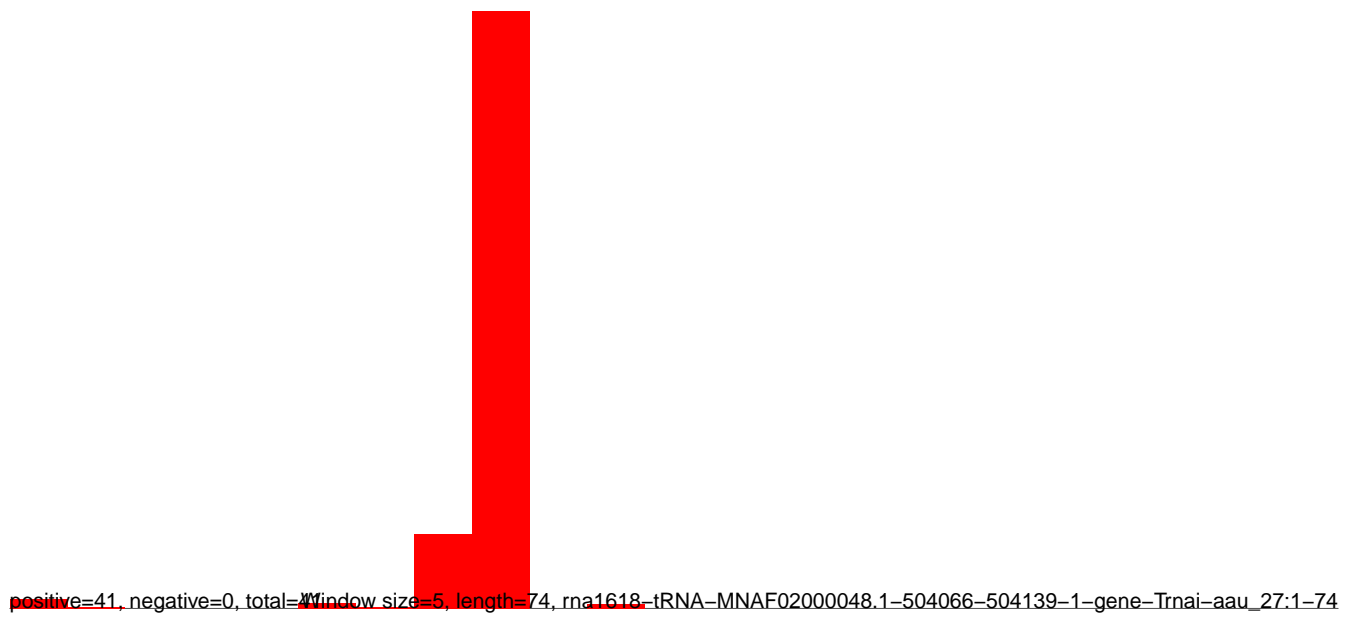
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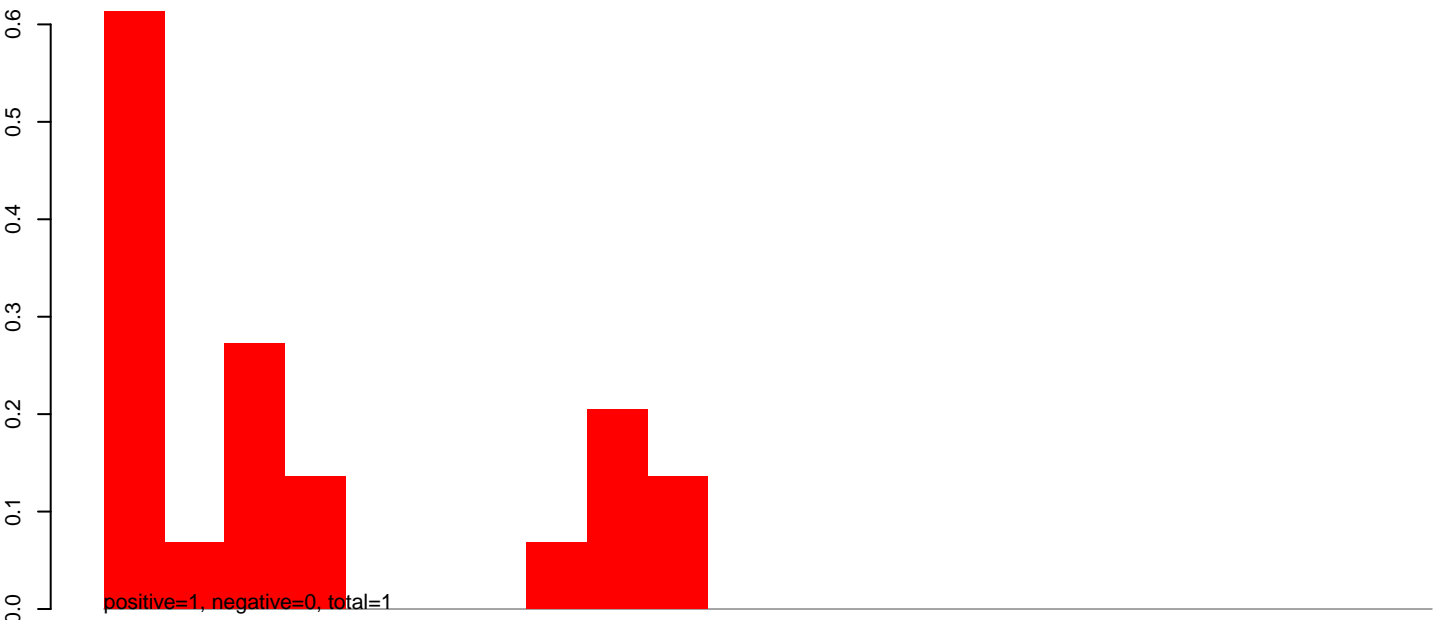
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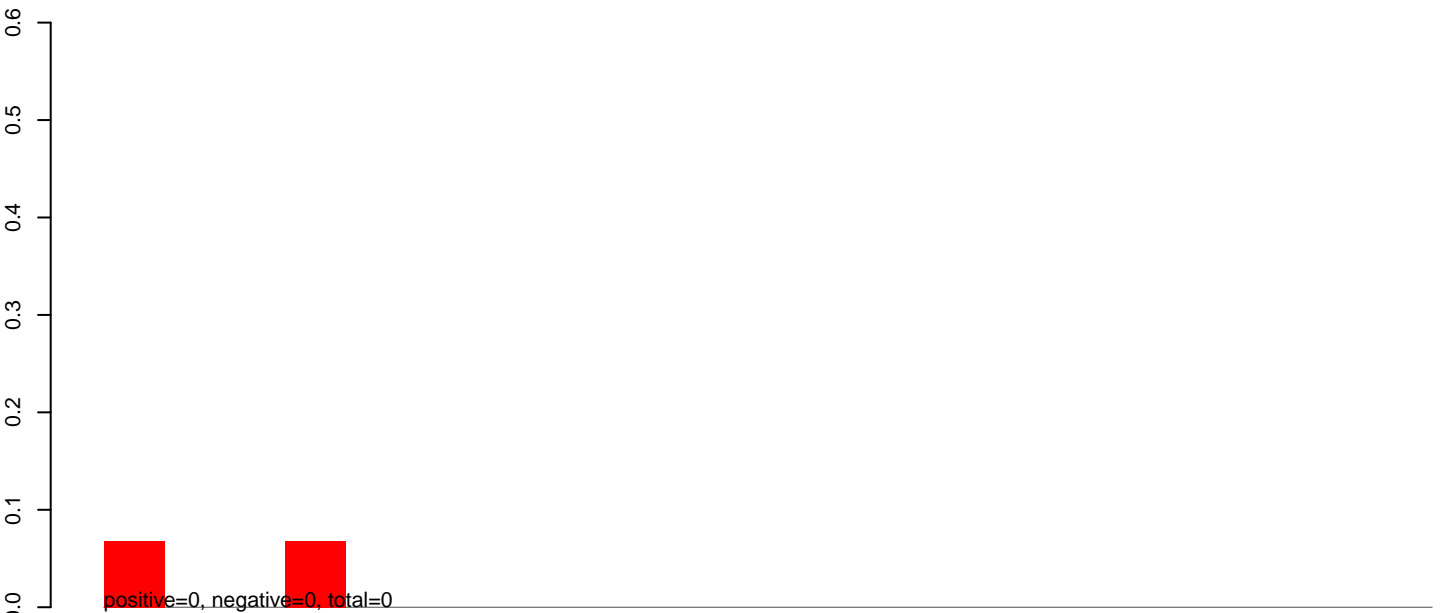
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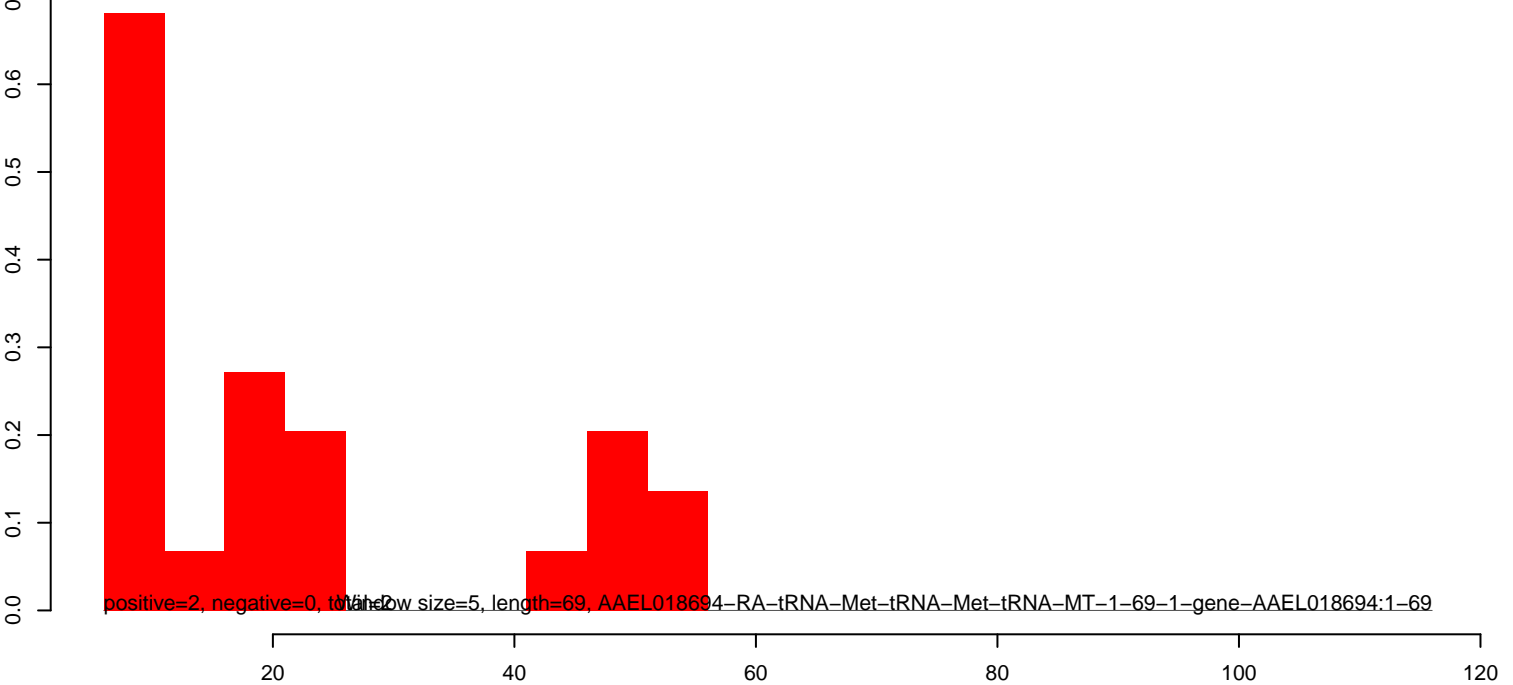
AeAlbo_FemaleWhole_BF_CT.18_23.rep



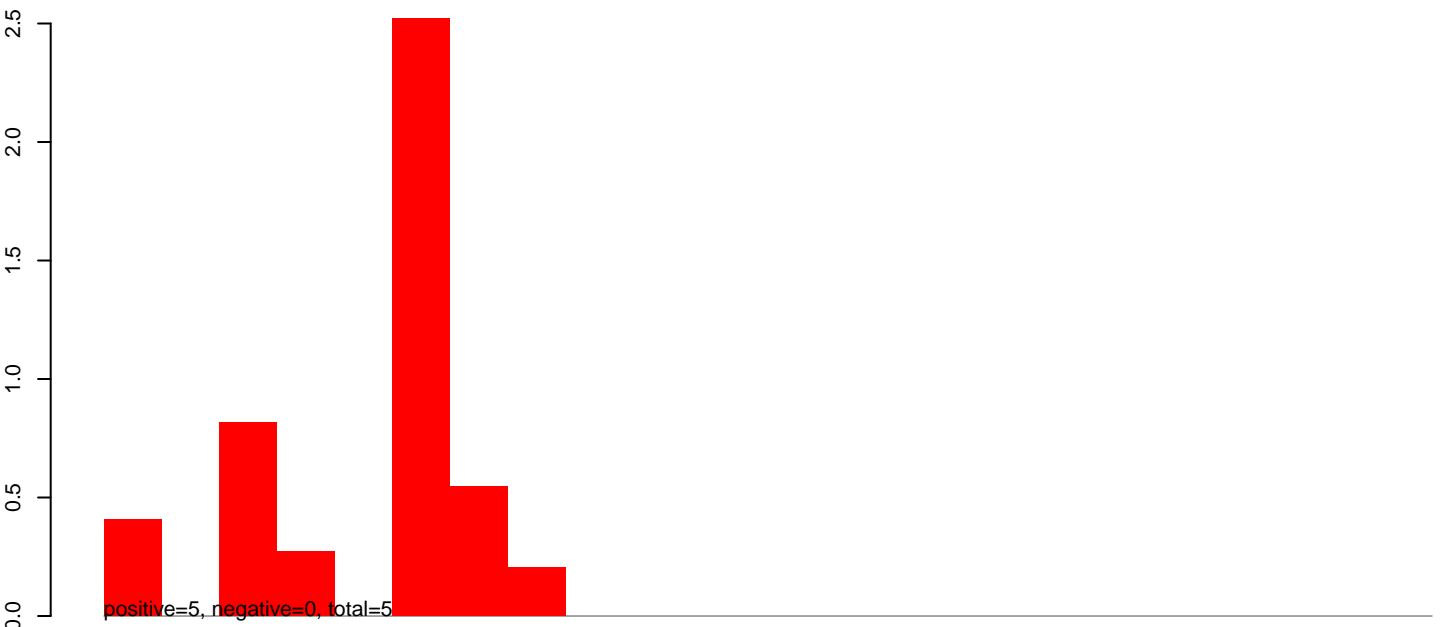
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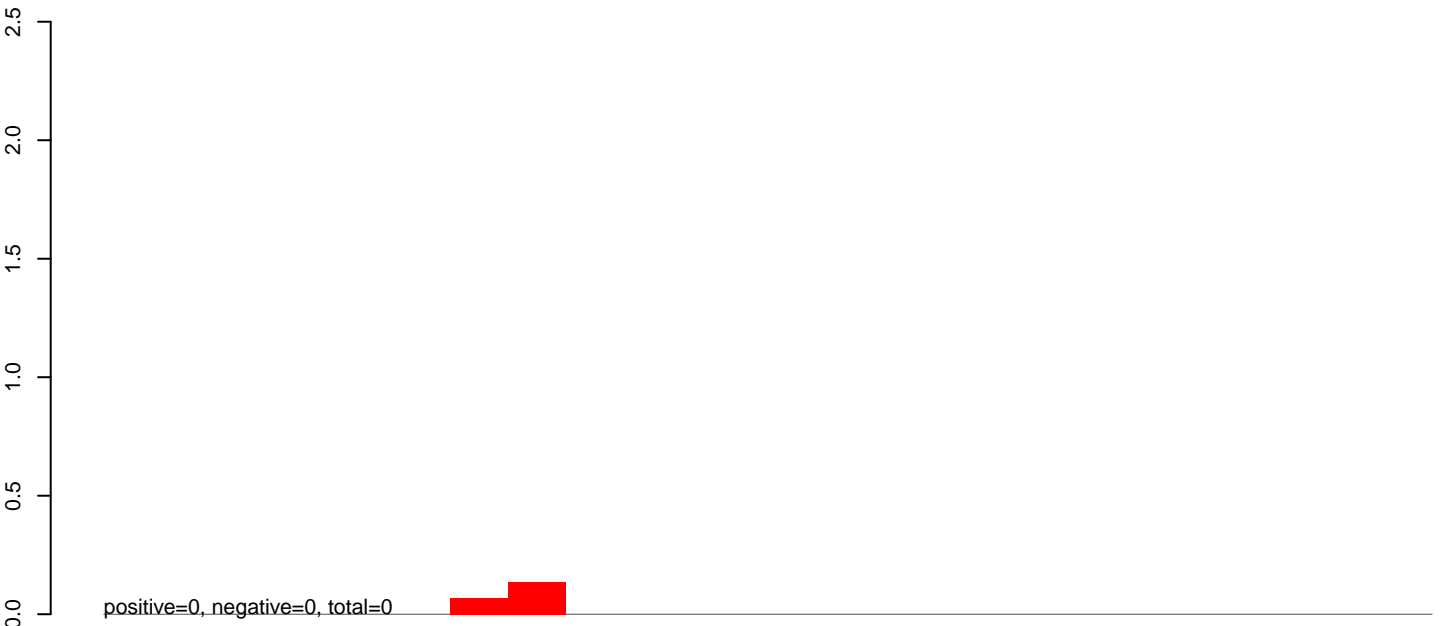
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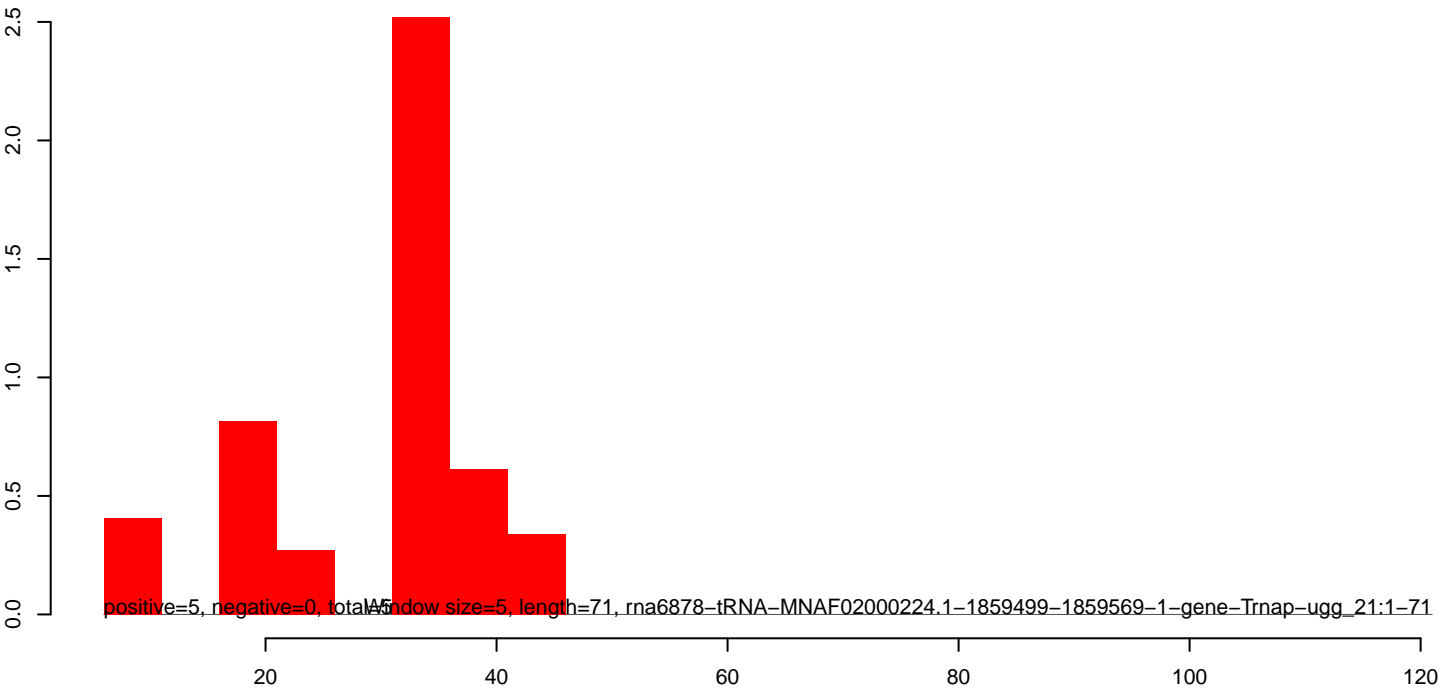
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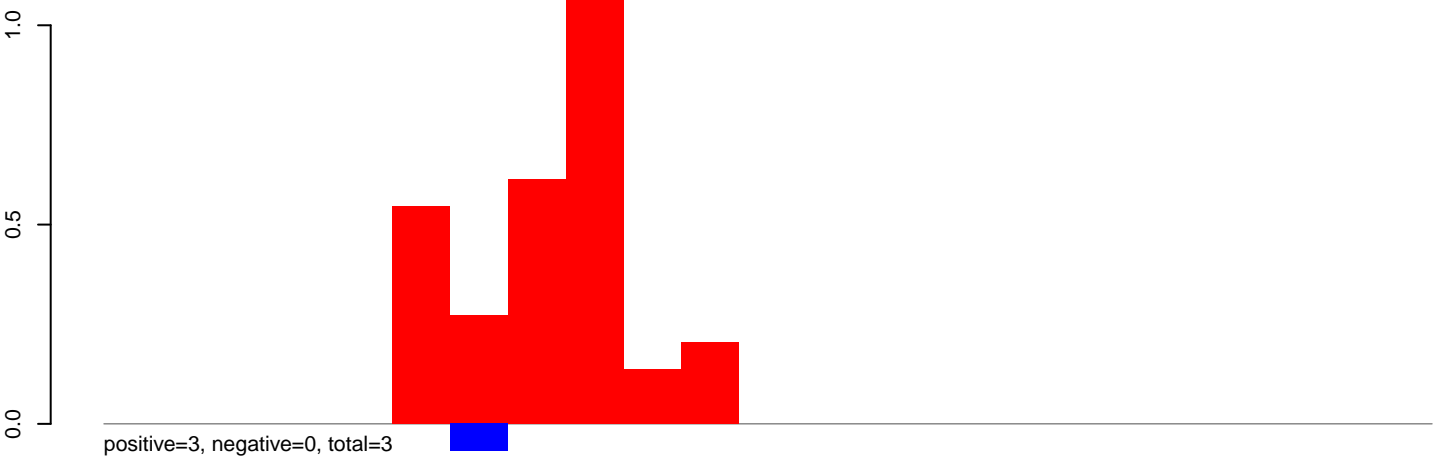
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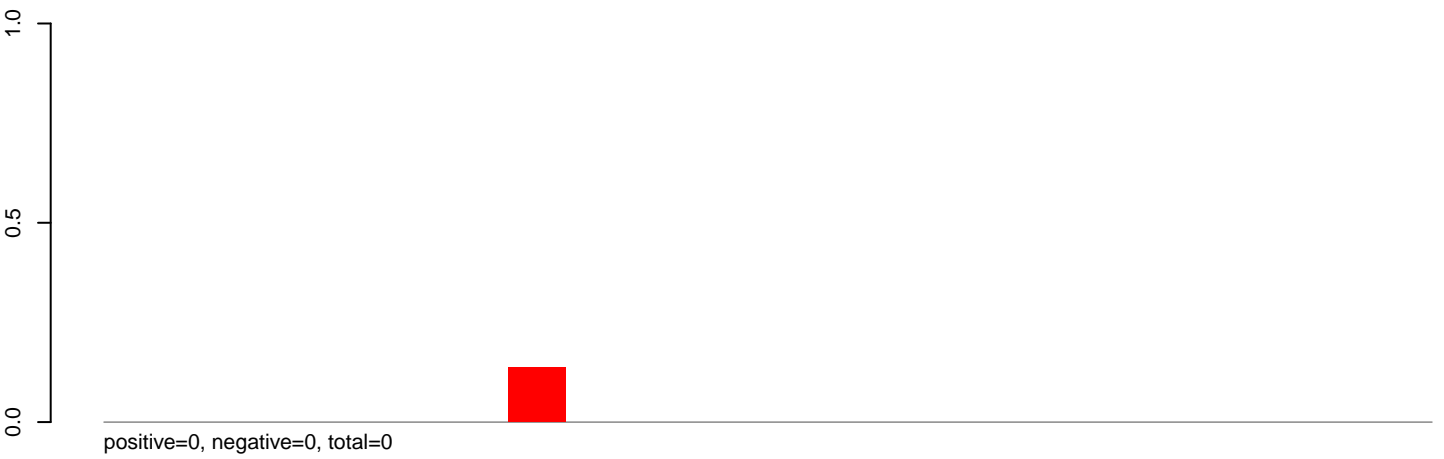
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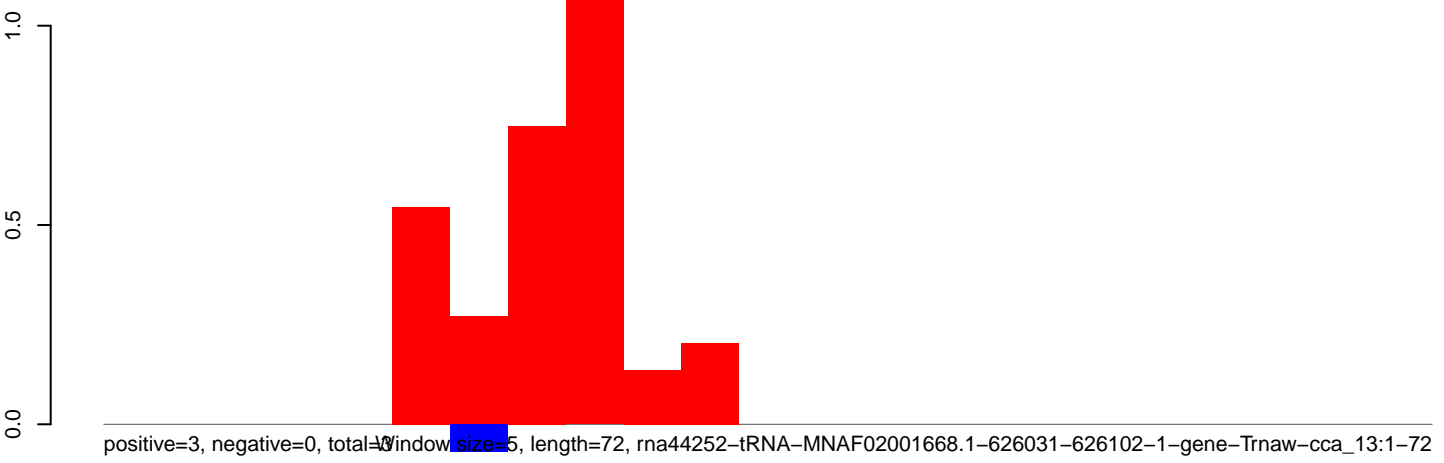
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AeAlbo_FemaleWhole_BF_CT.24_35.rep



AeAlbo_FemaleWhole_BF_CT.rep

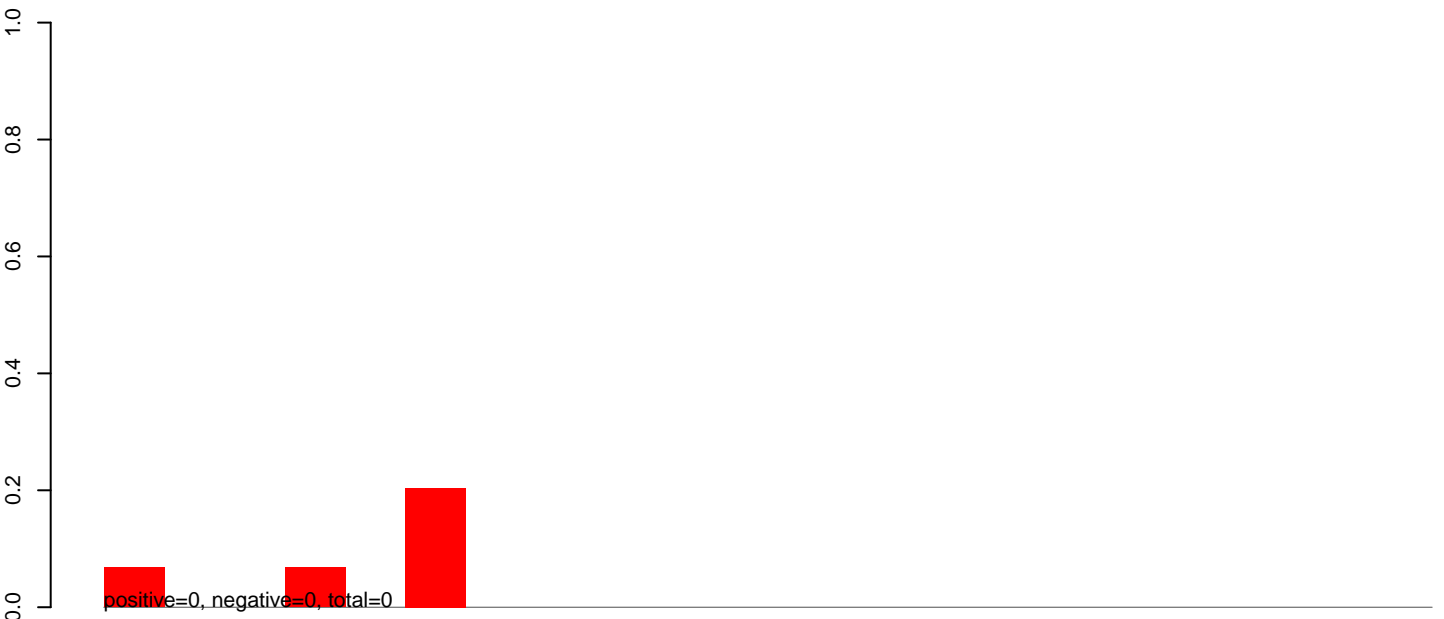


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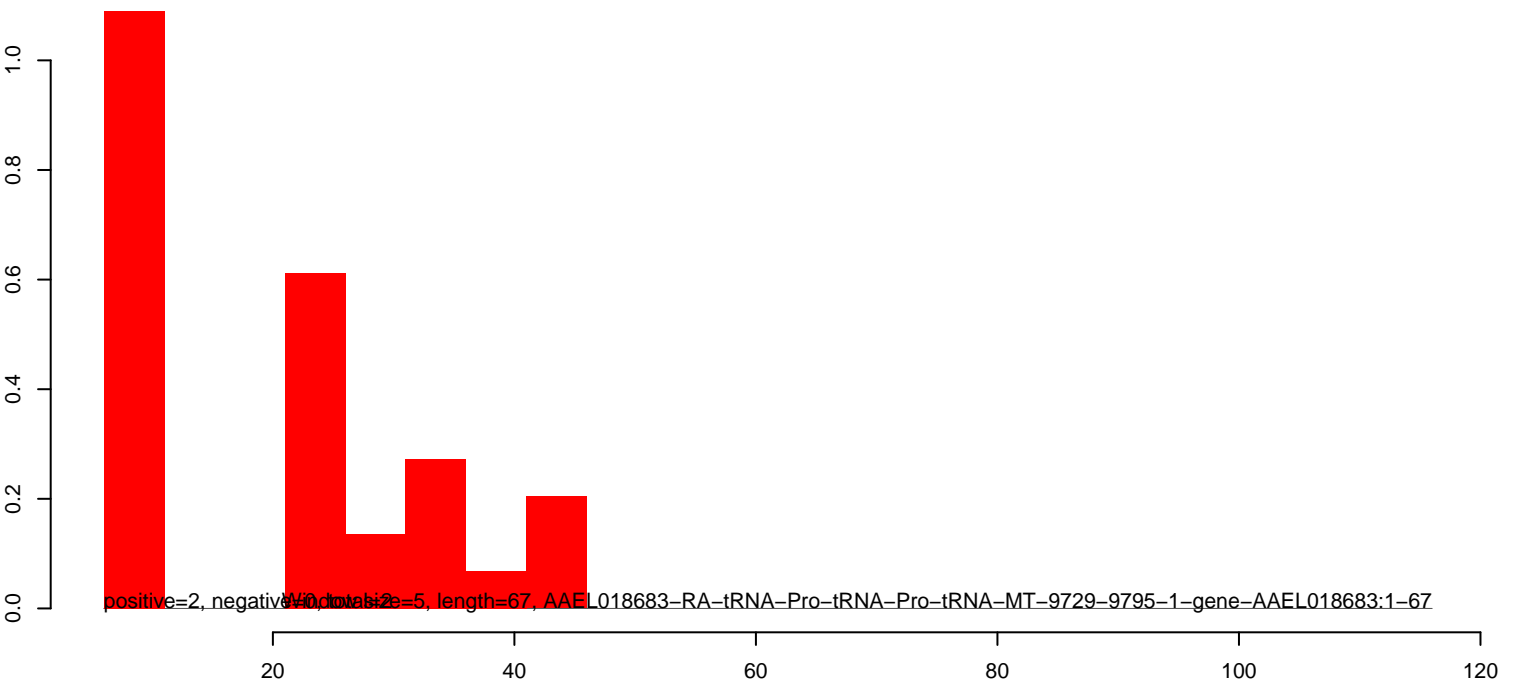
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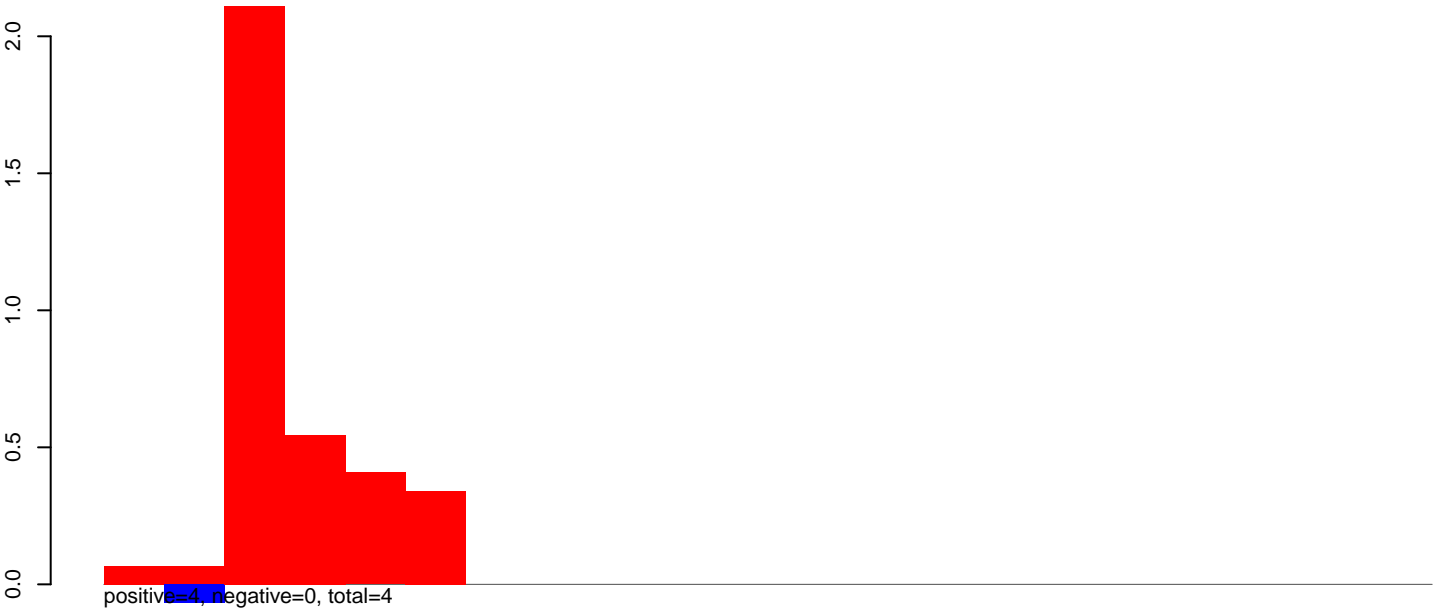
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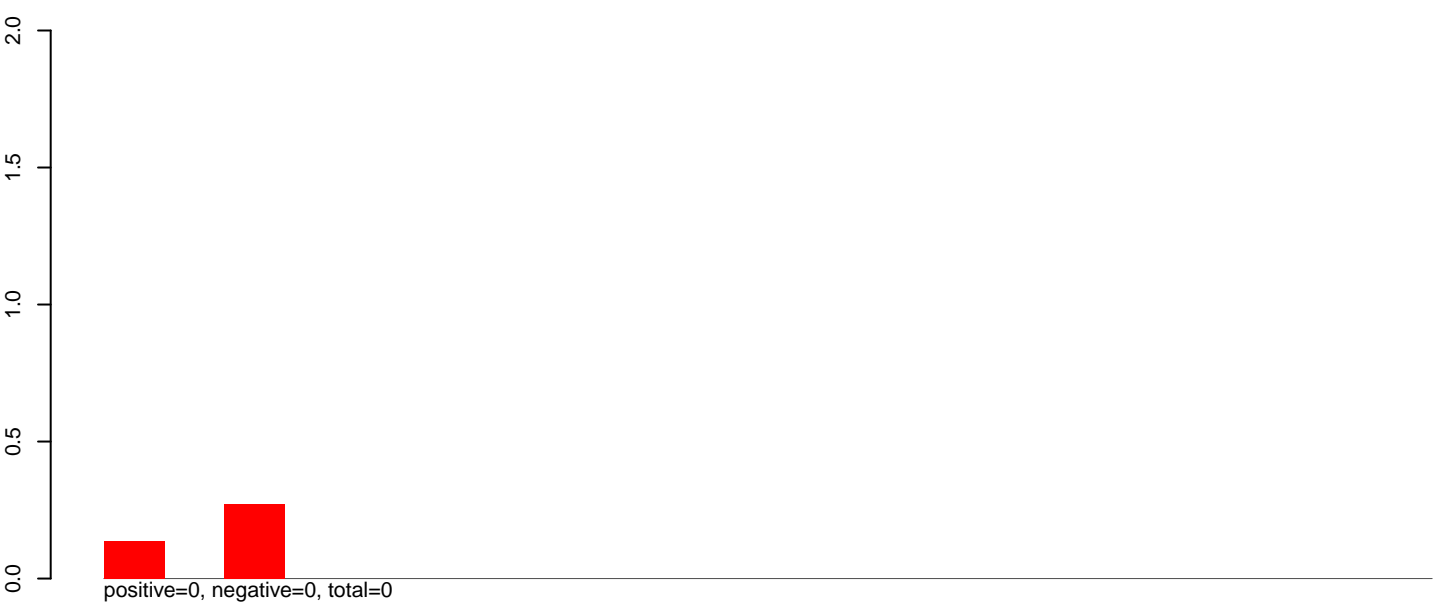
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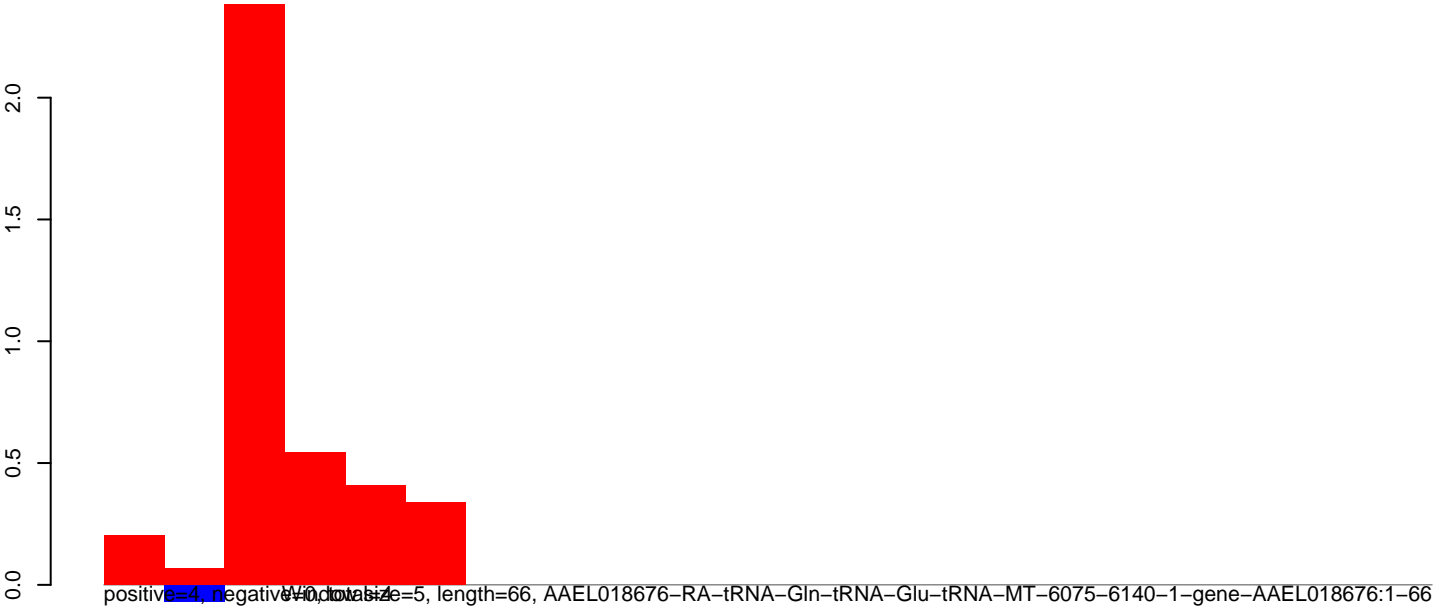
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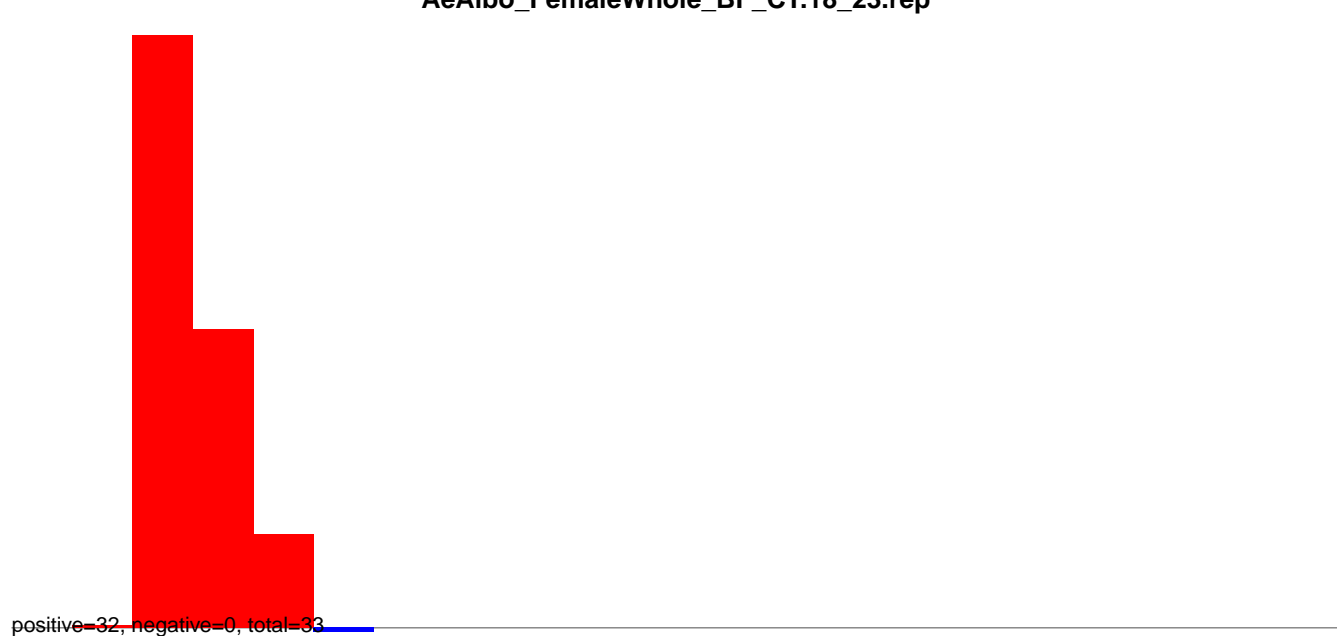
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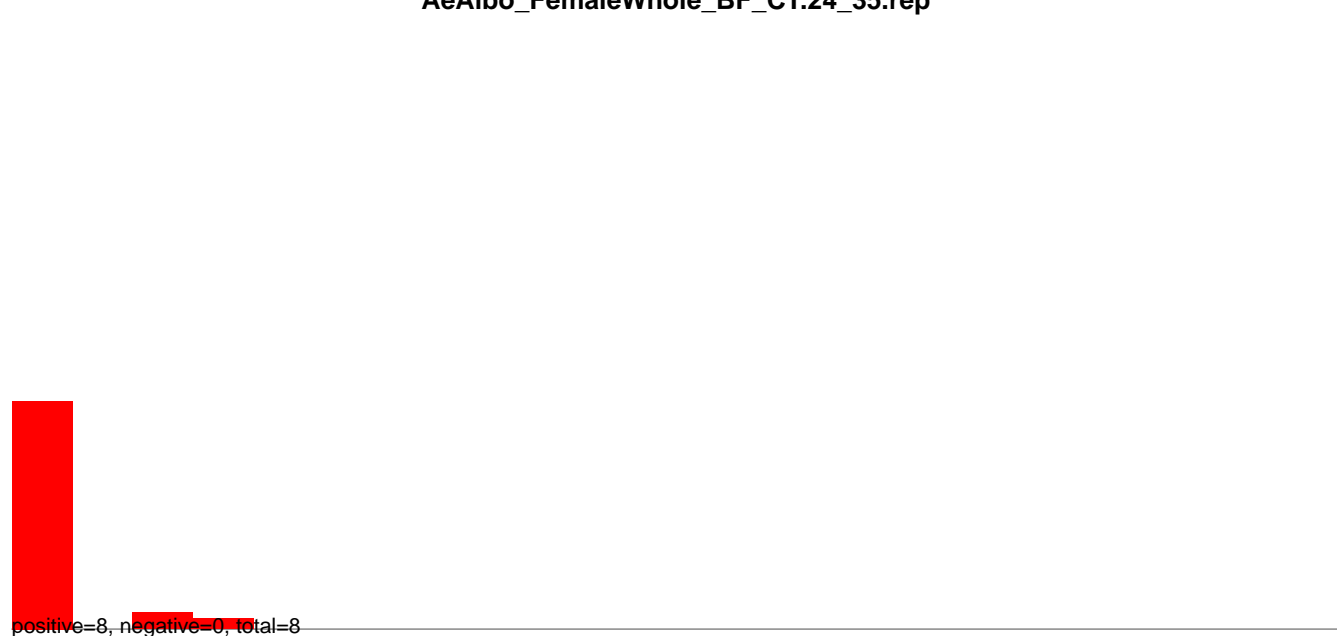
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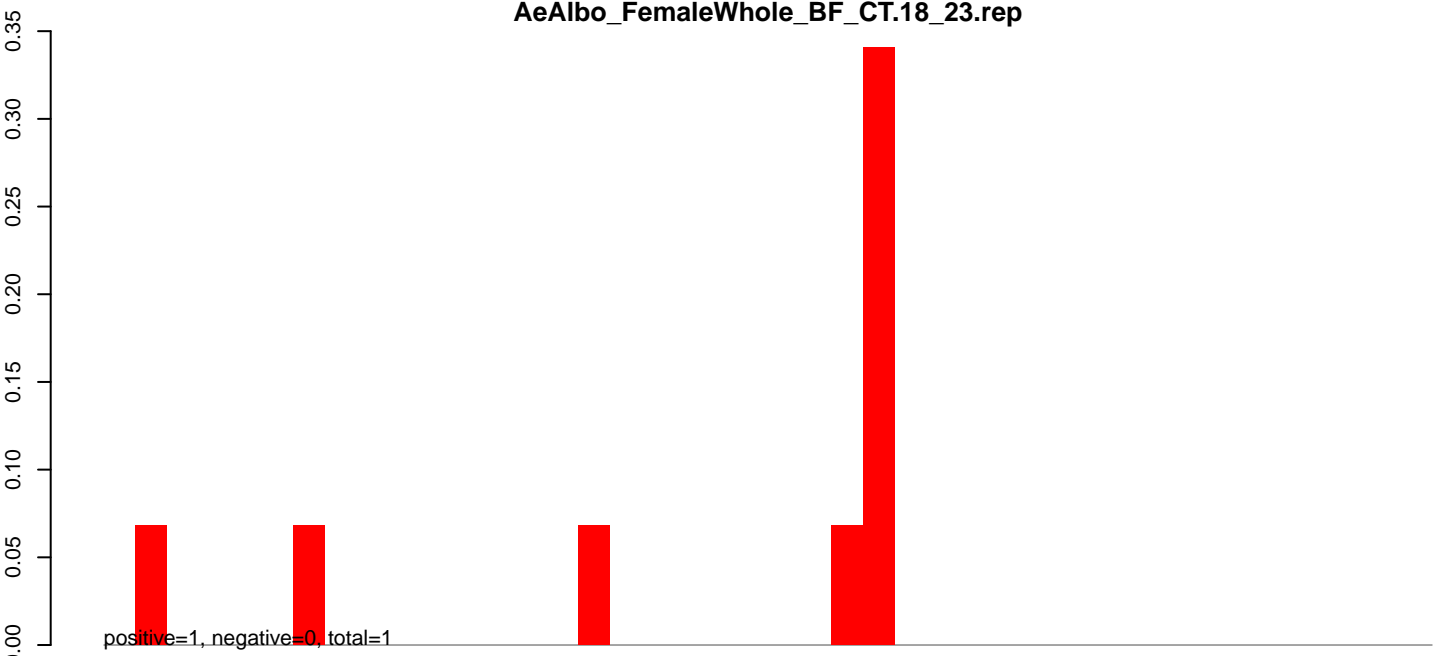
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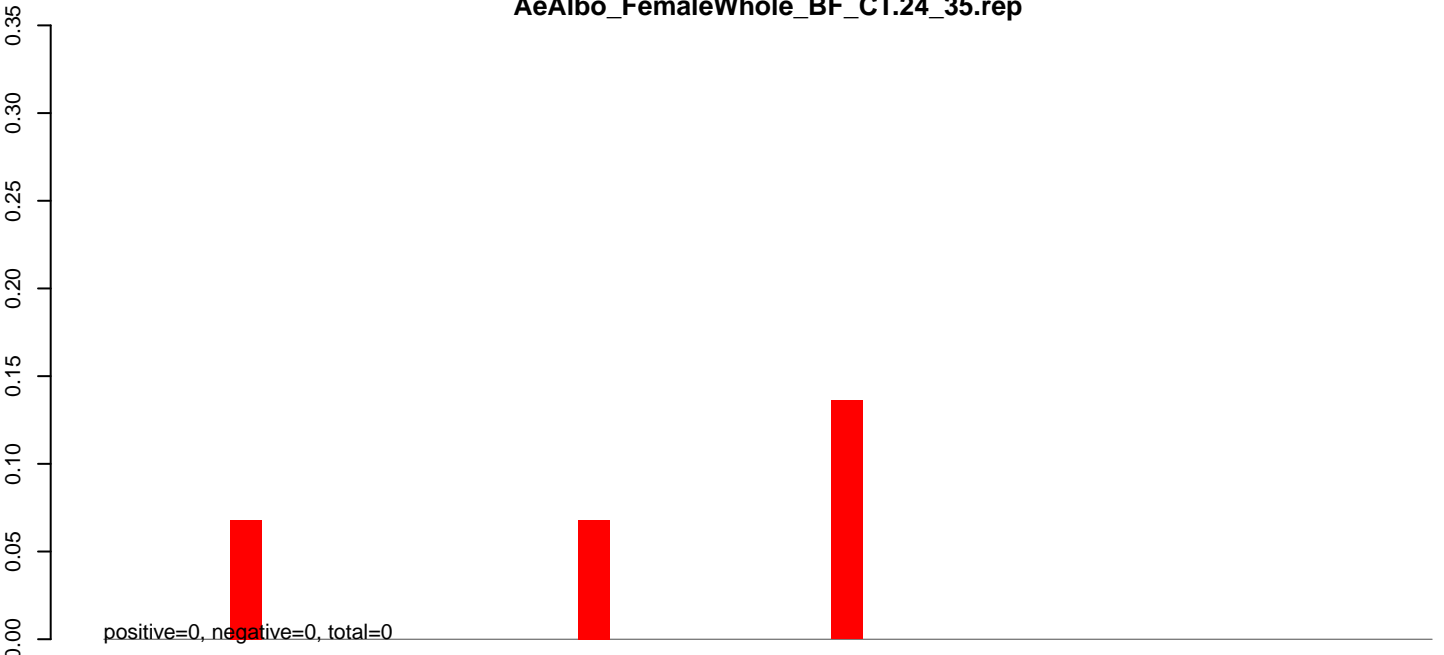
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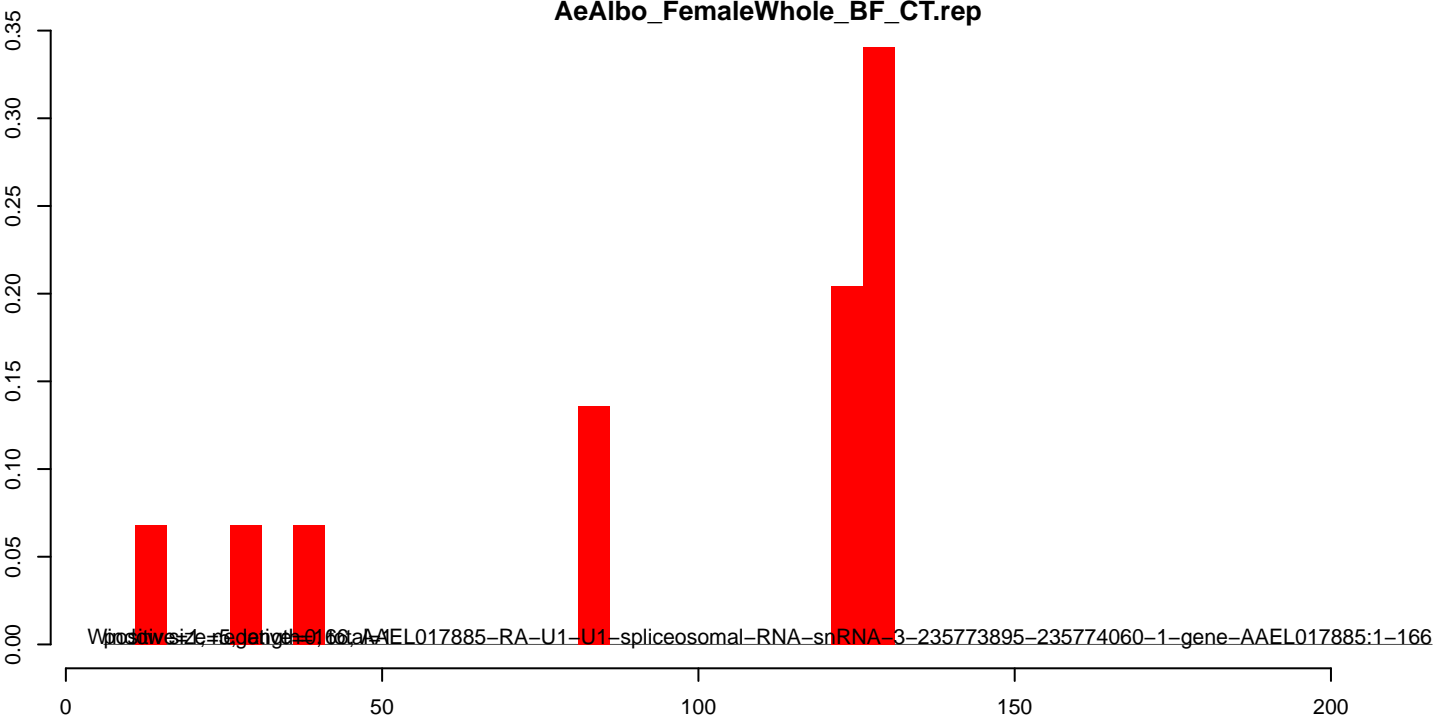
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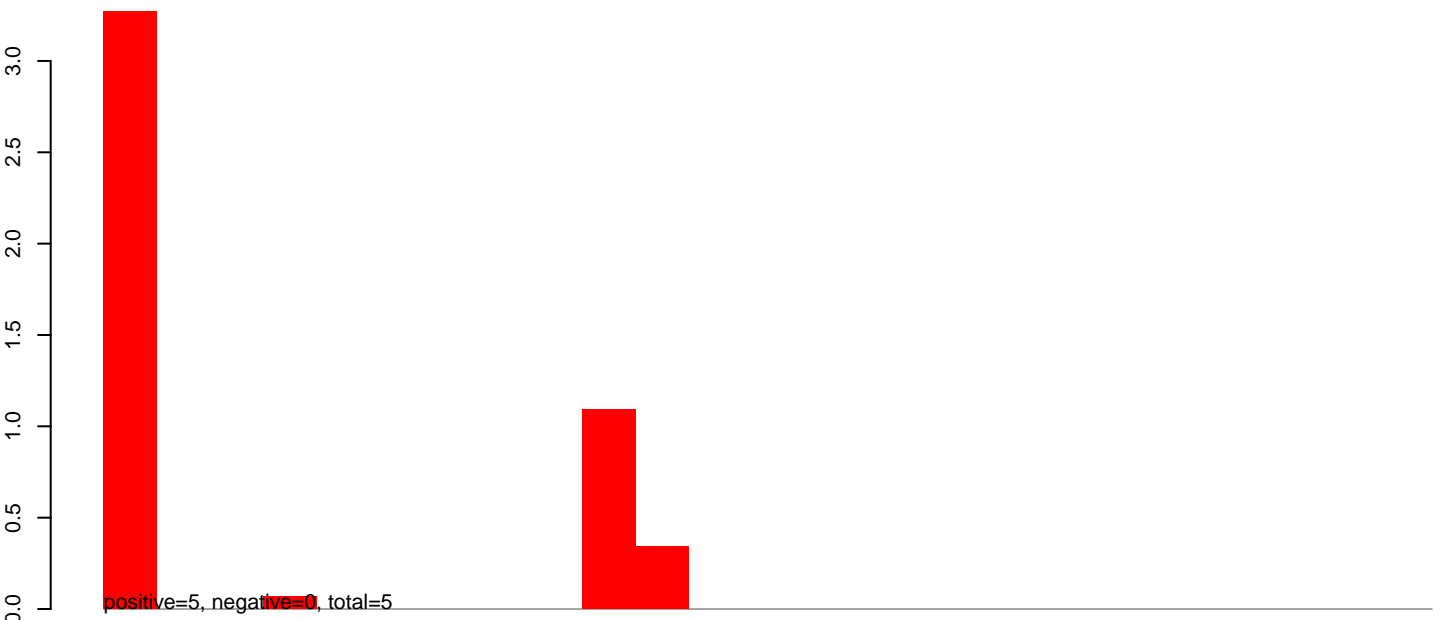
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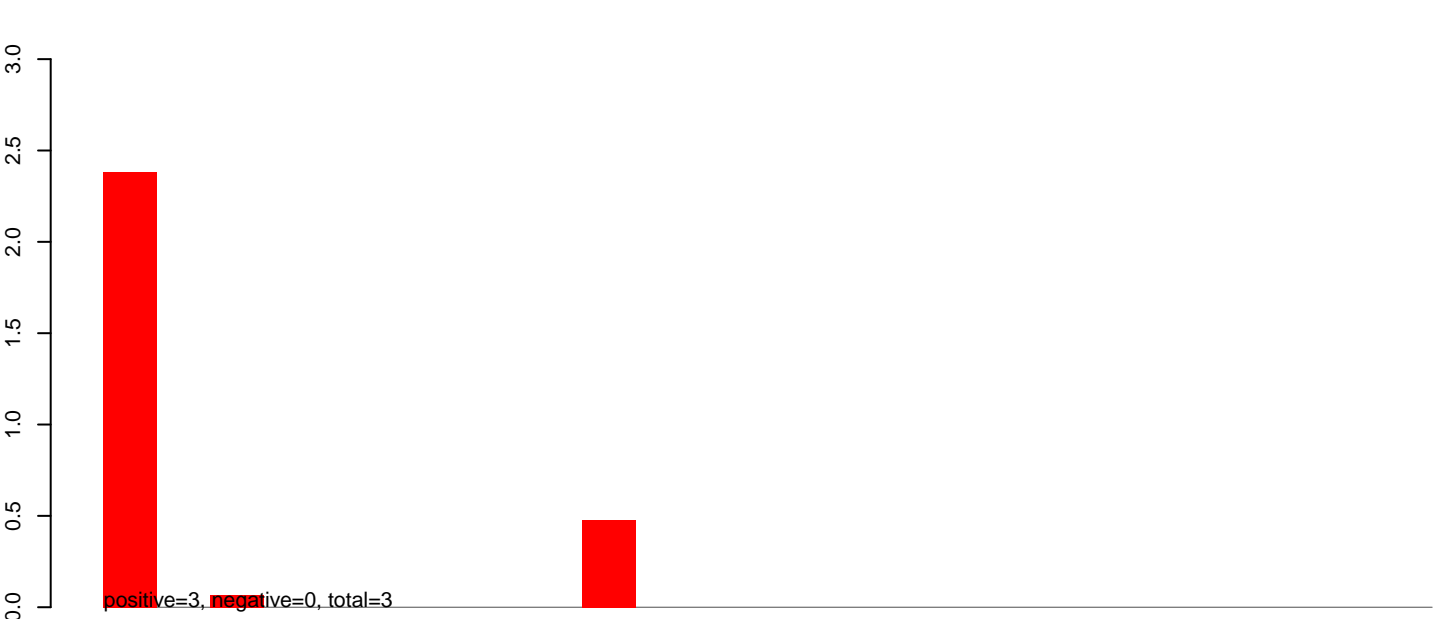
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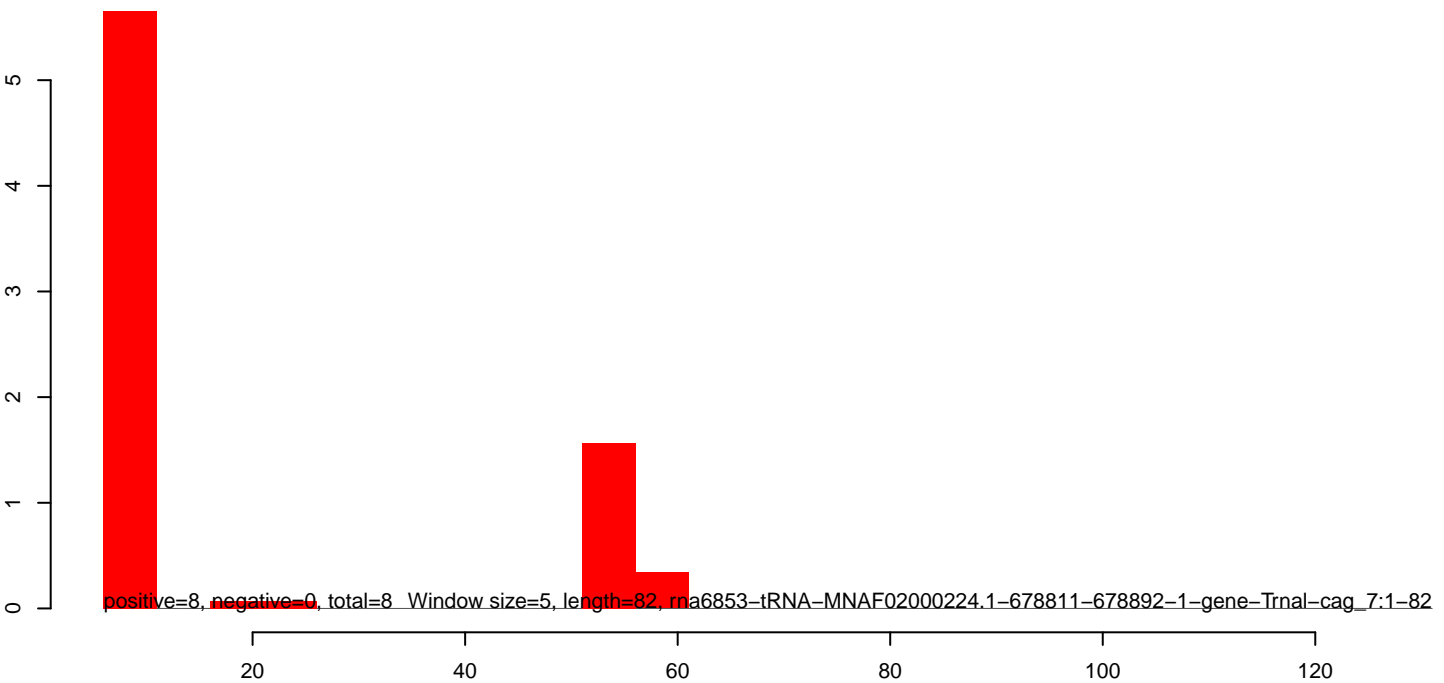
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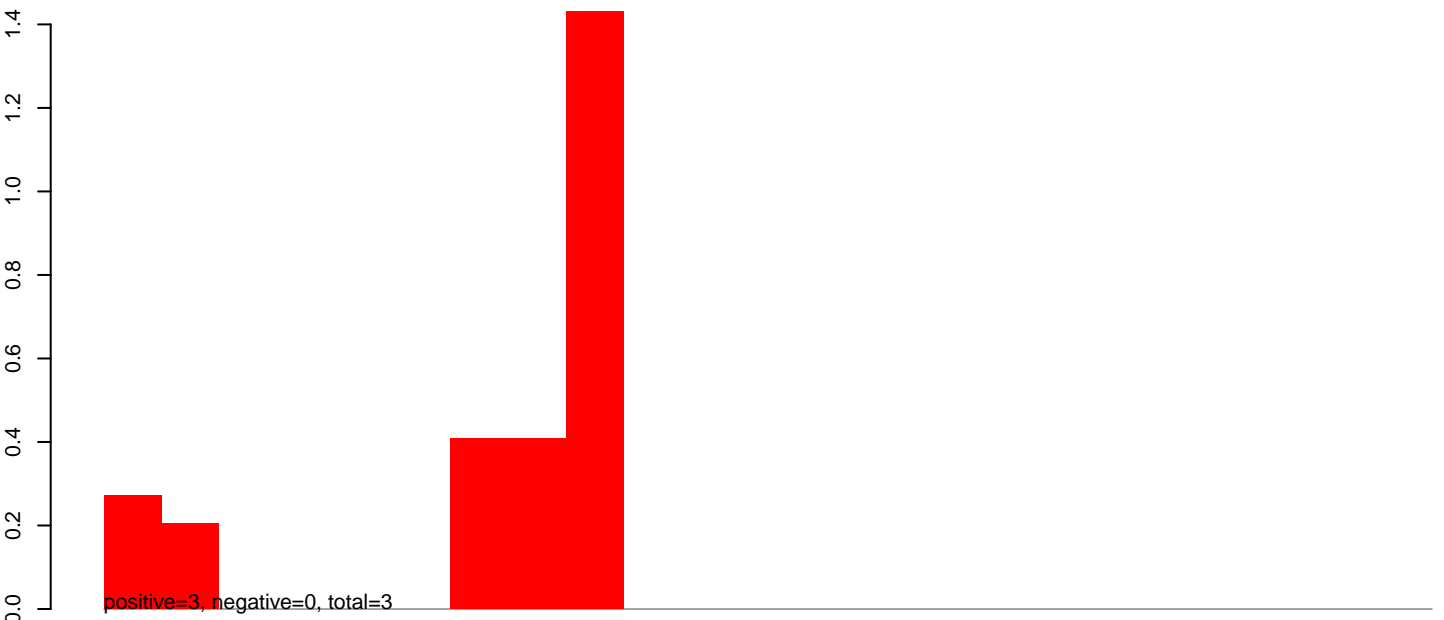
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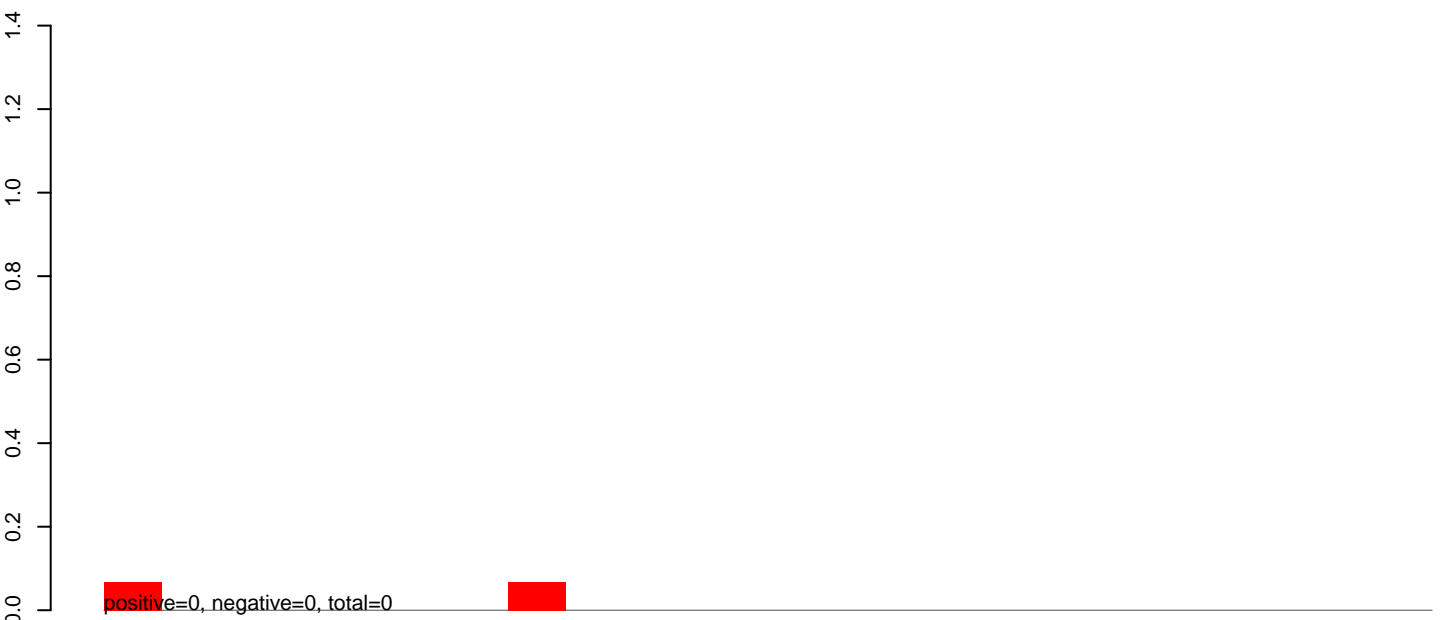
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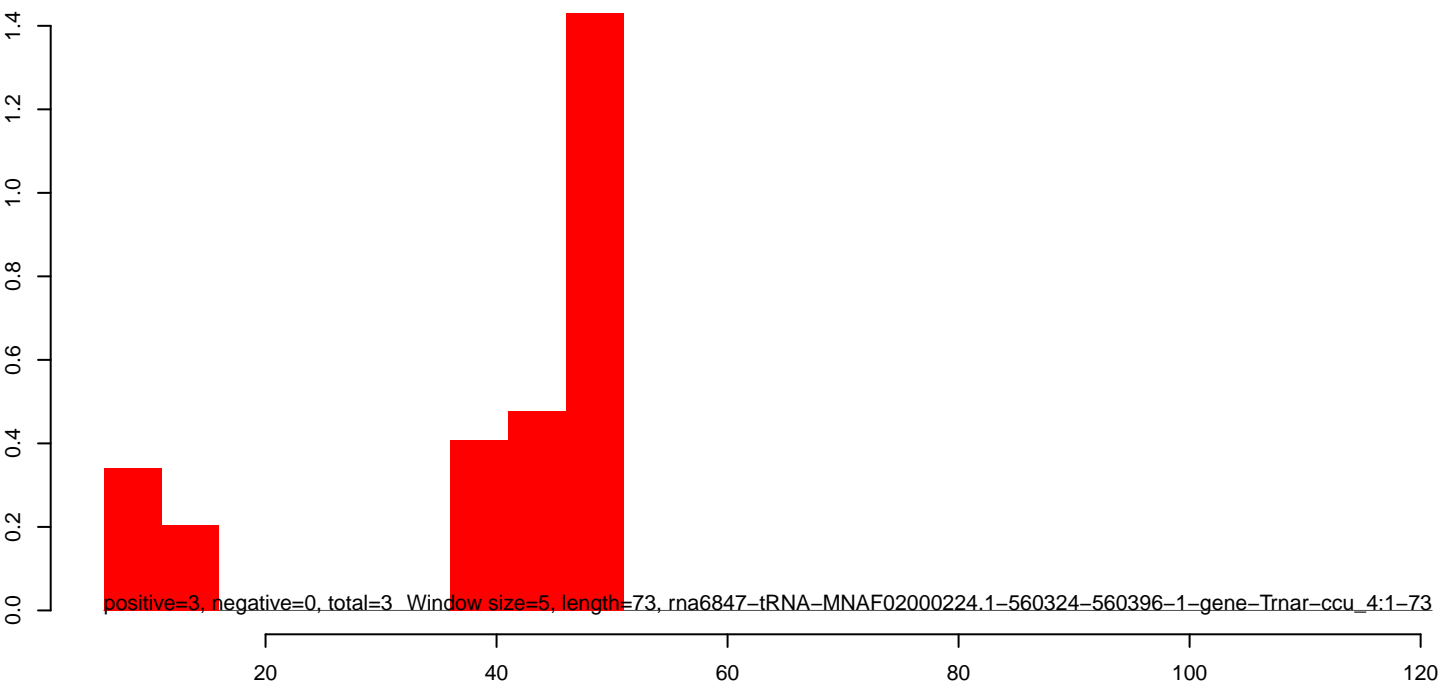
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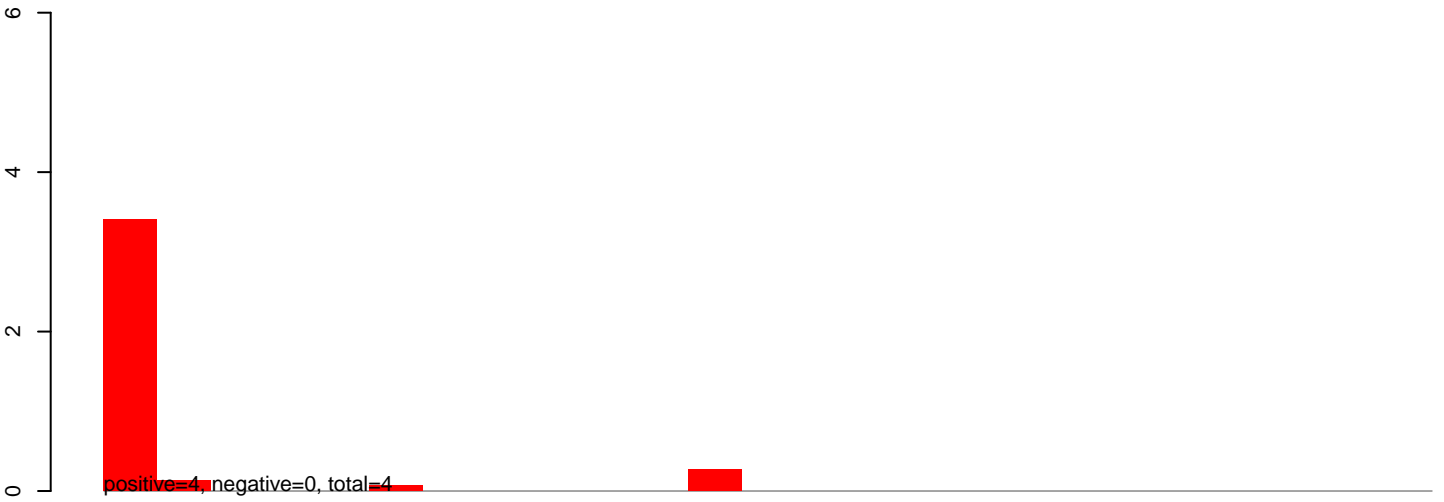
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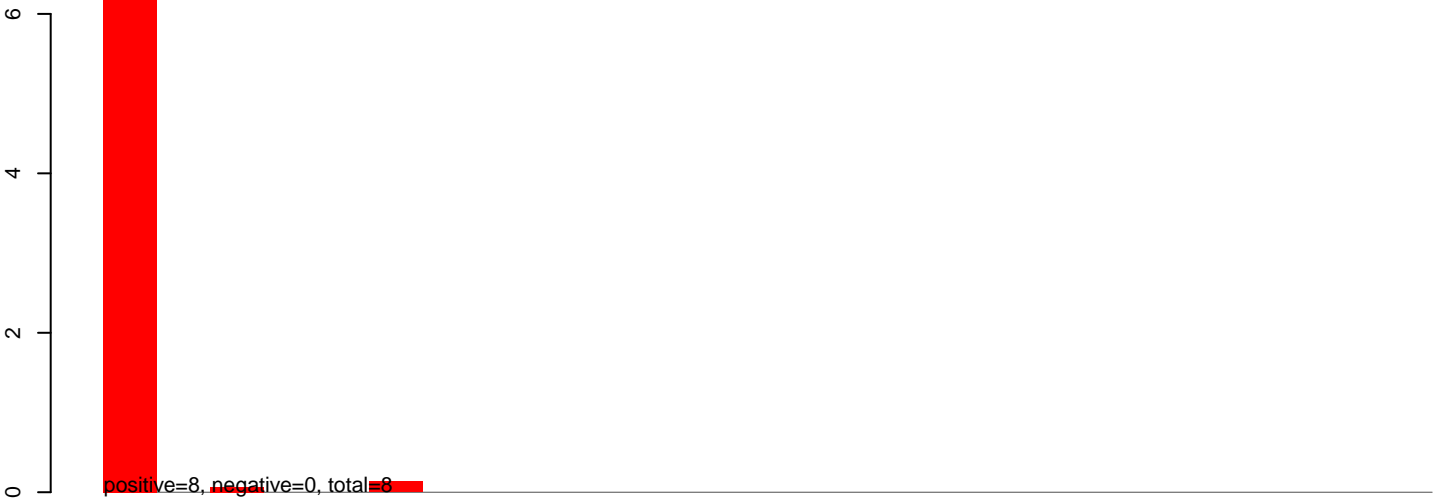
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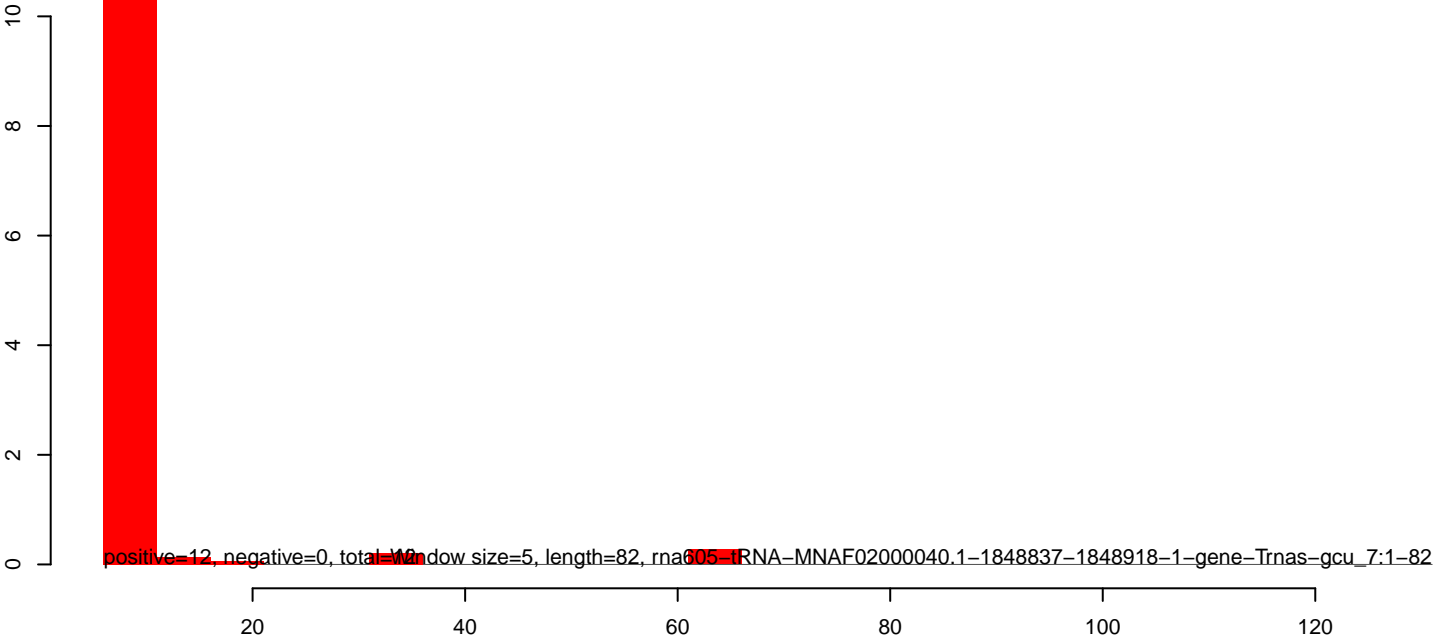
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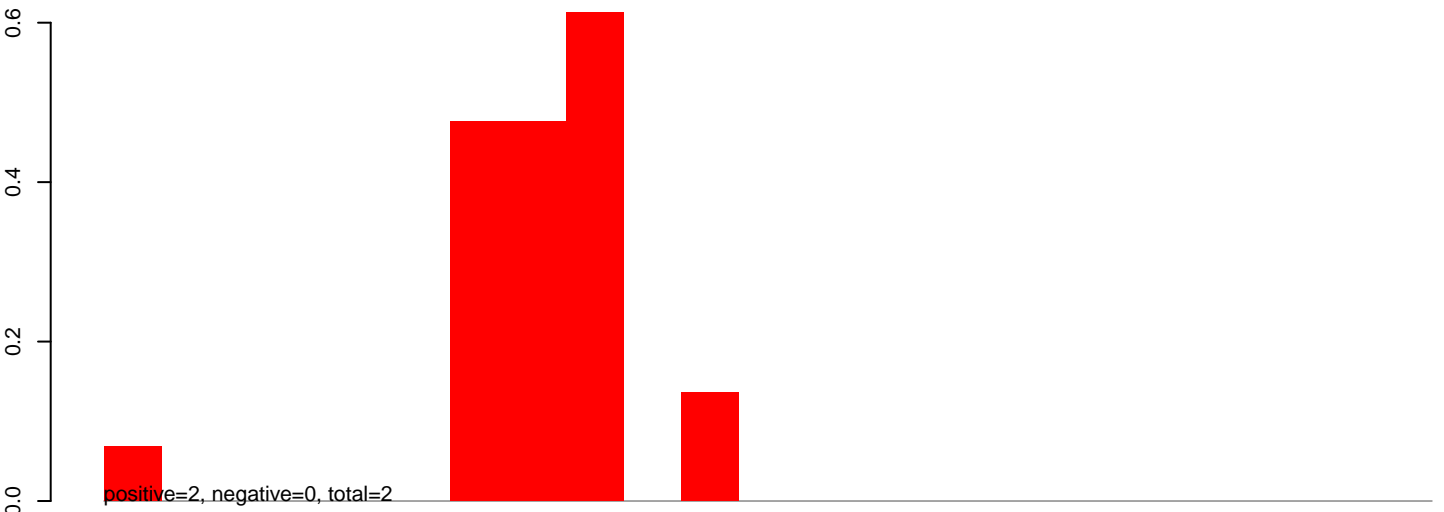
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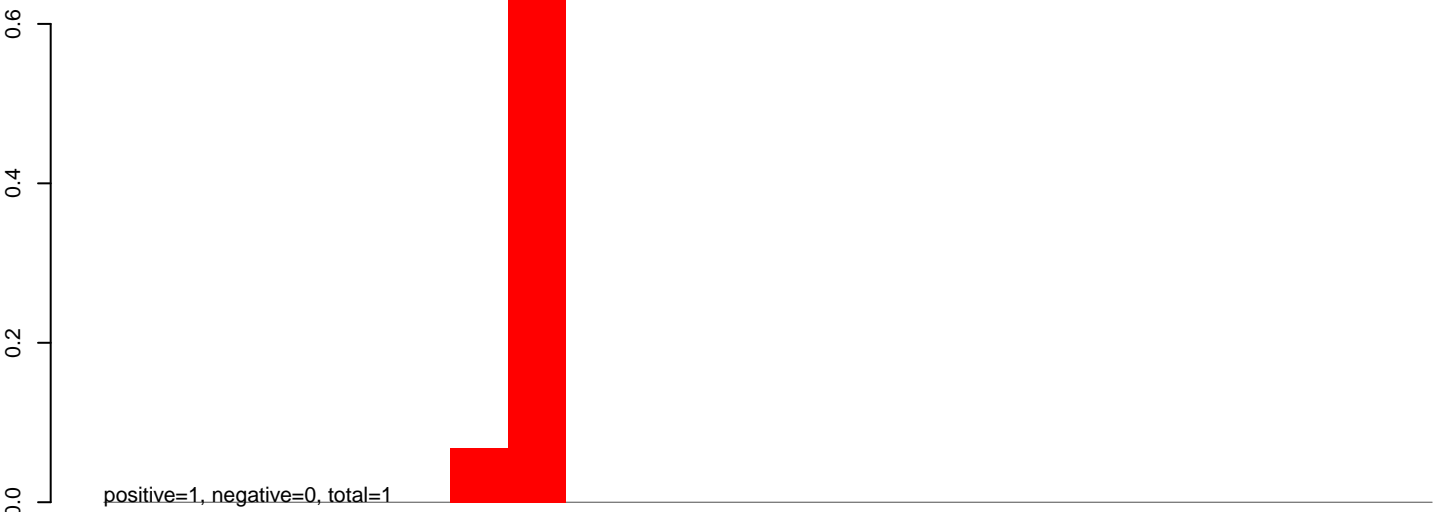
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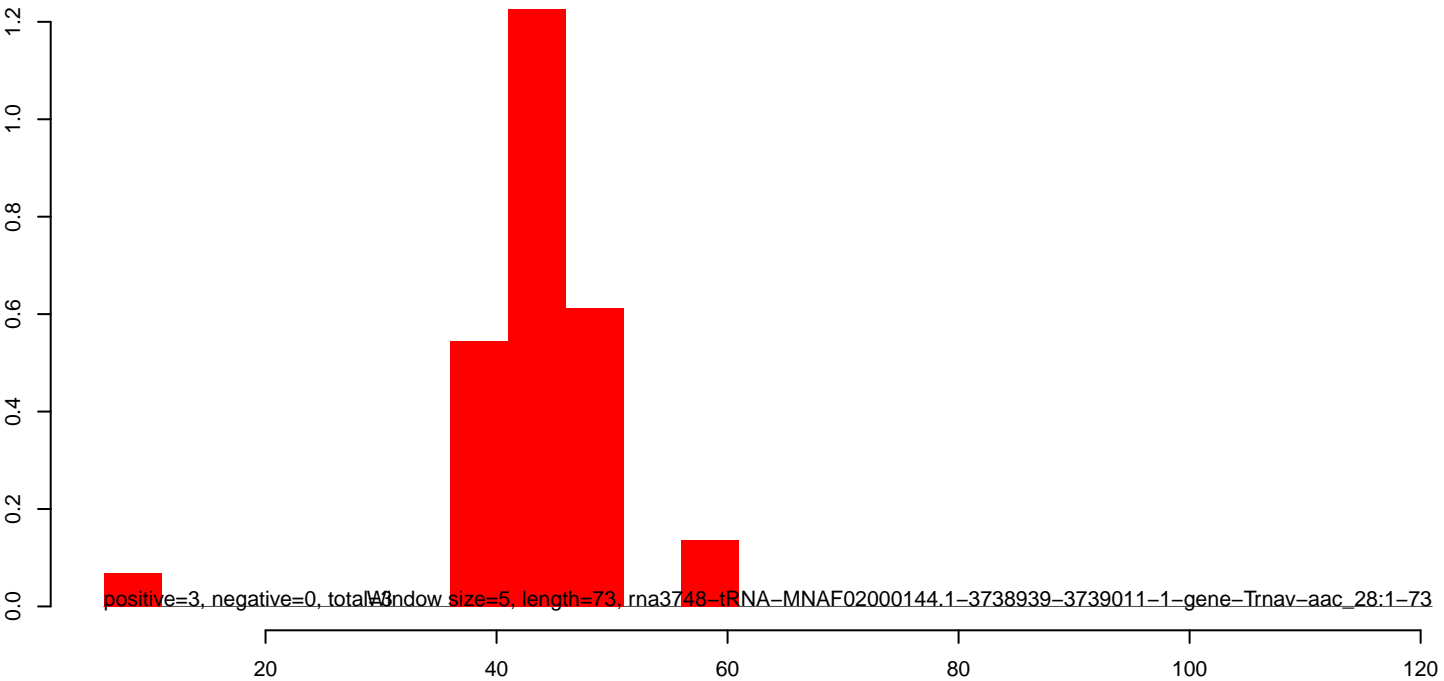
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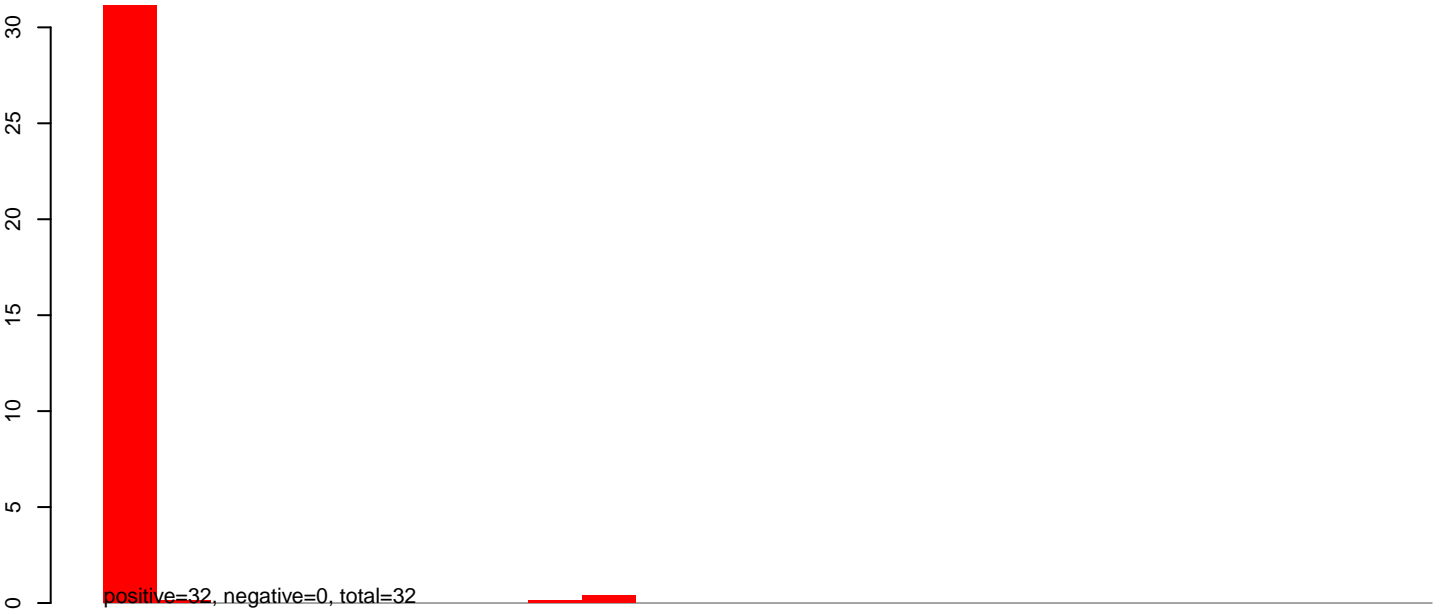
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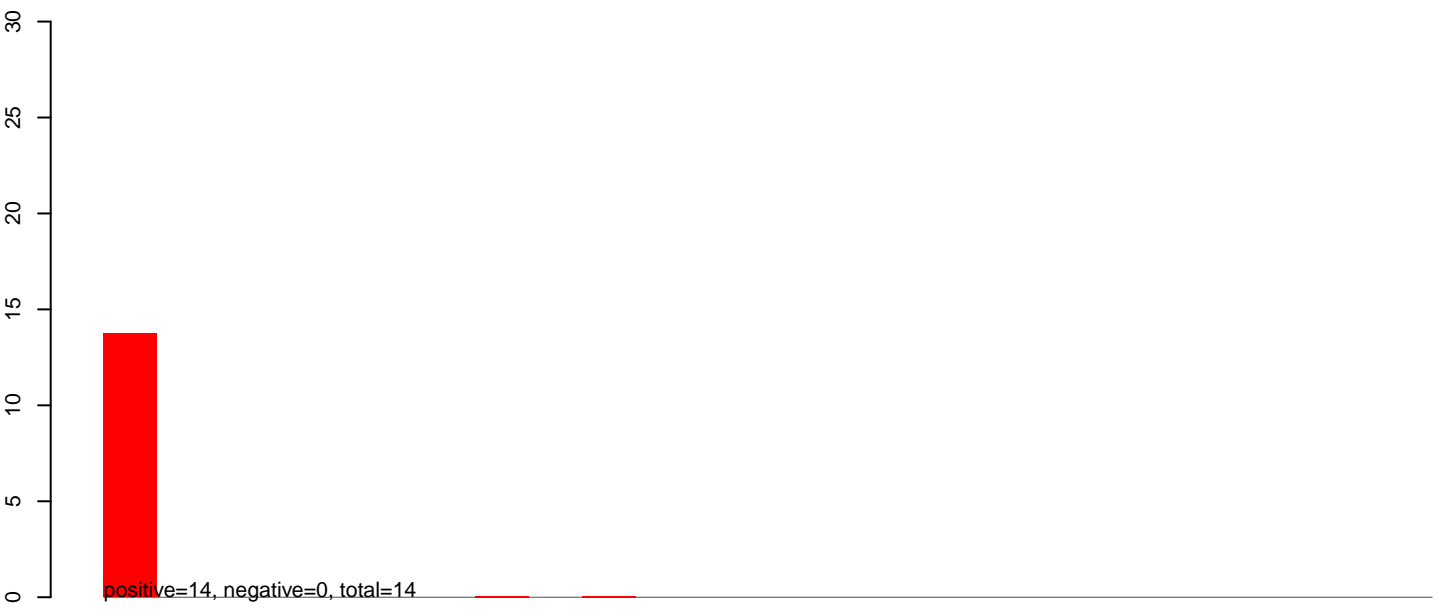
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AeAlbo_FemaleWhole_BF_CT.18_23.rep

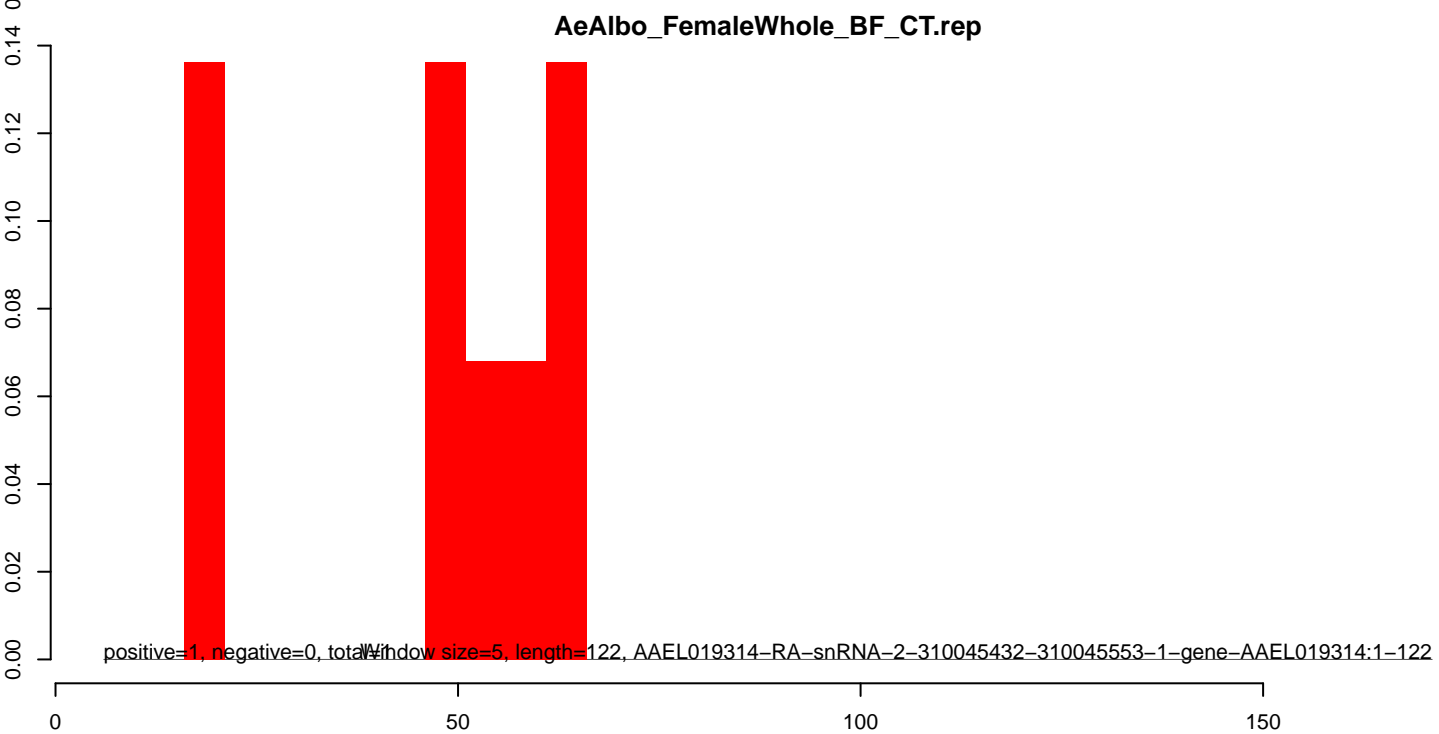
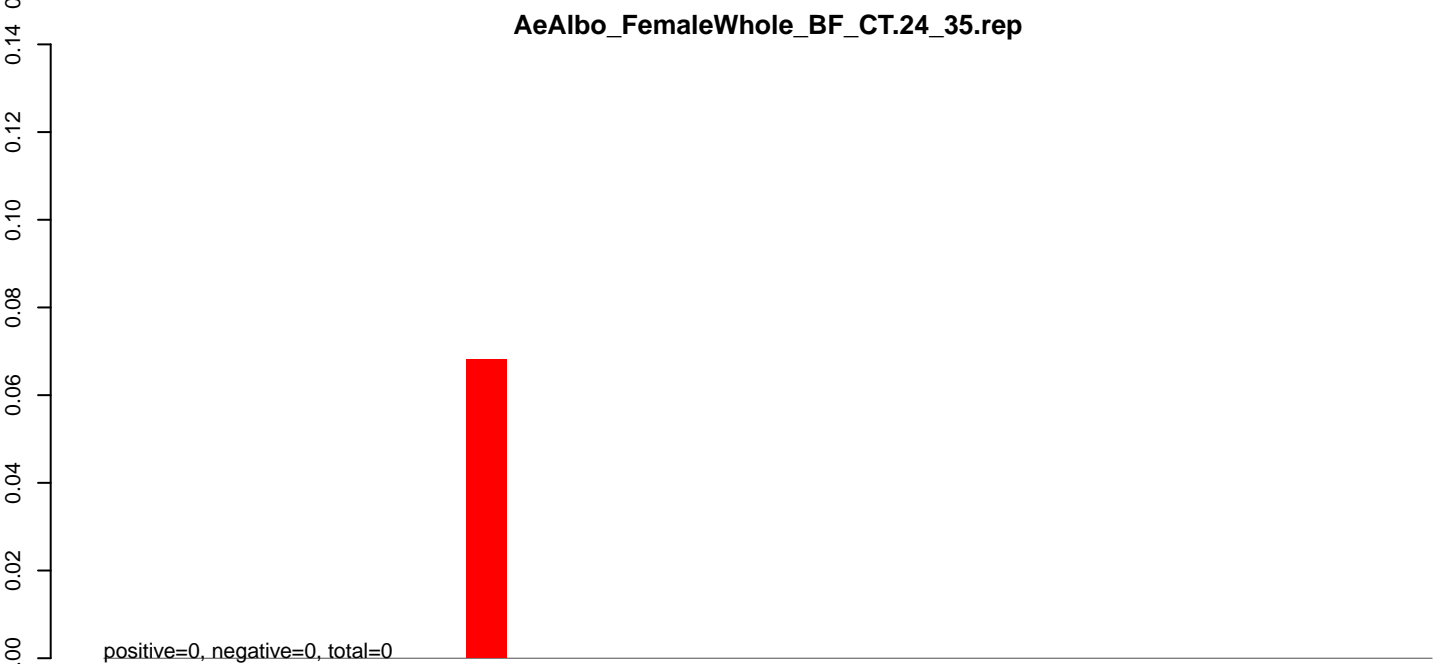
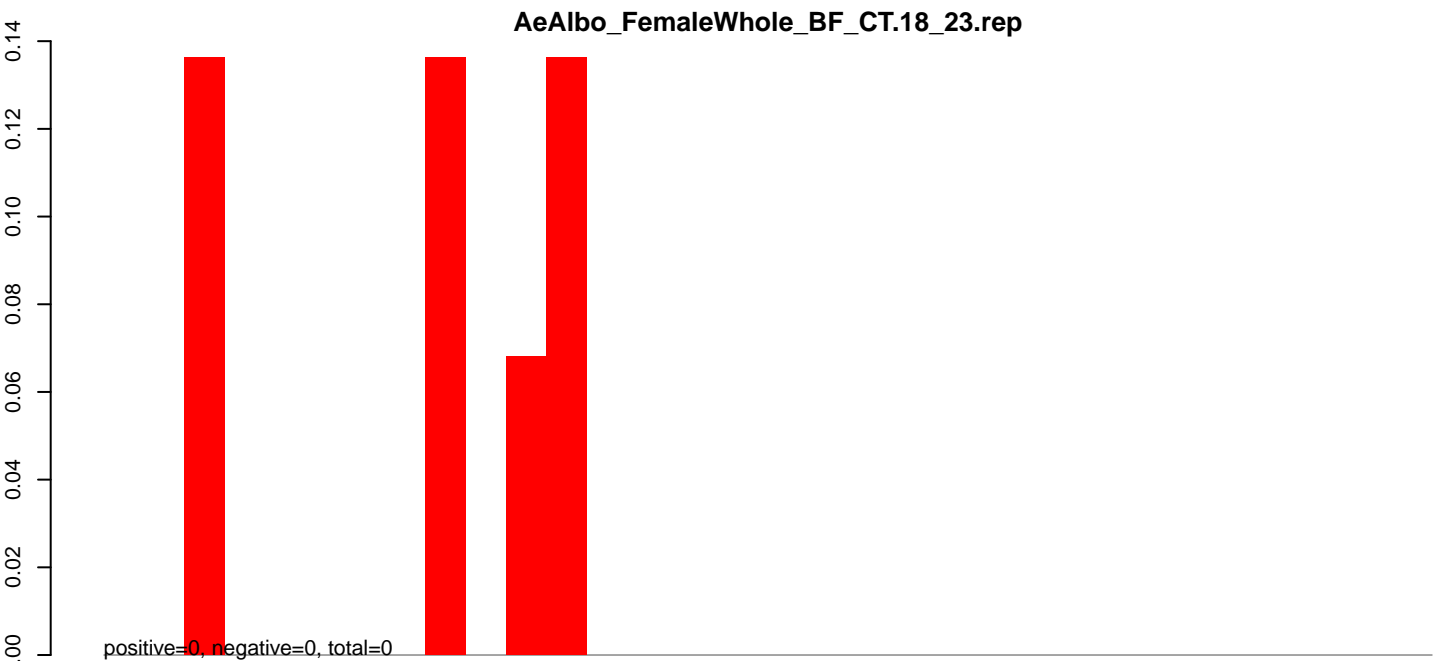


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AeAlbo_FemaleWhole_BF_CT.rep

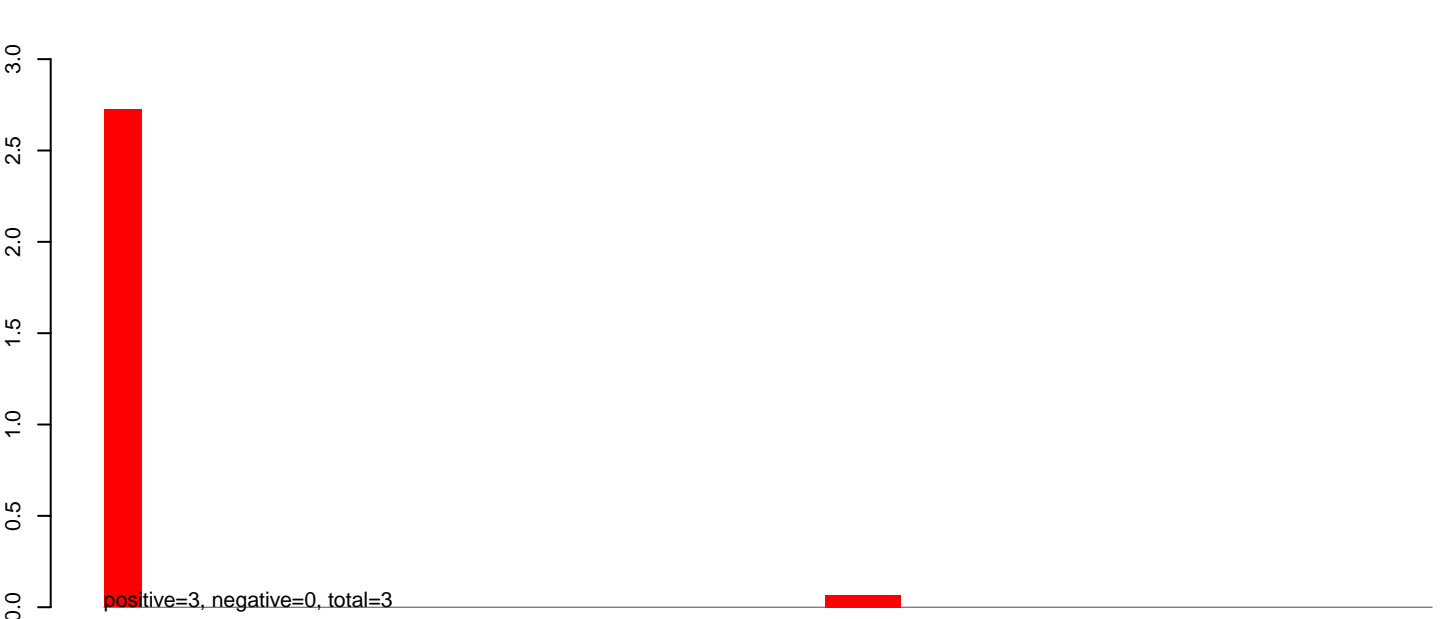




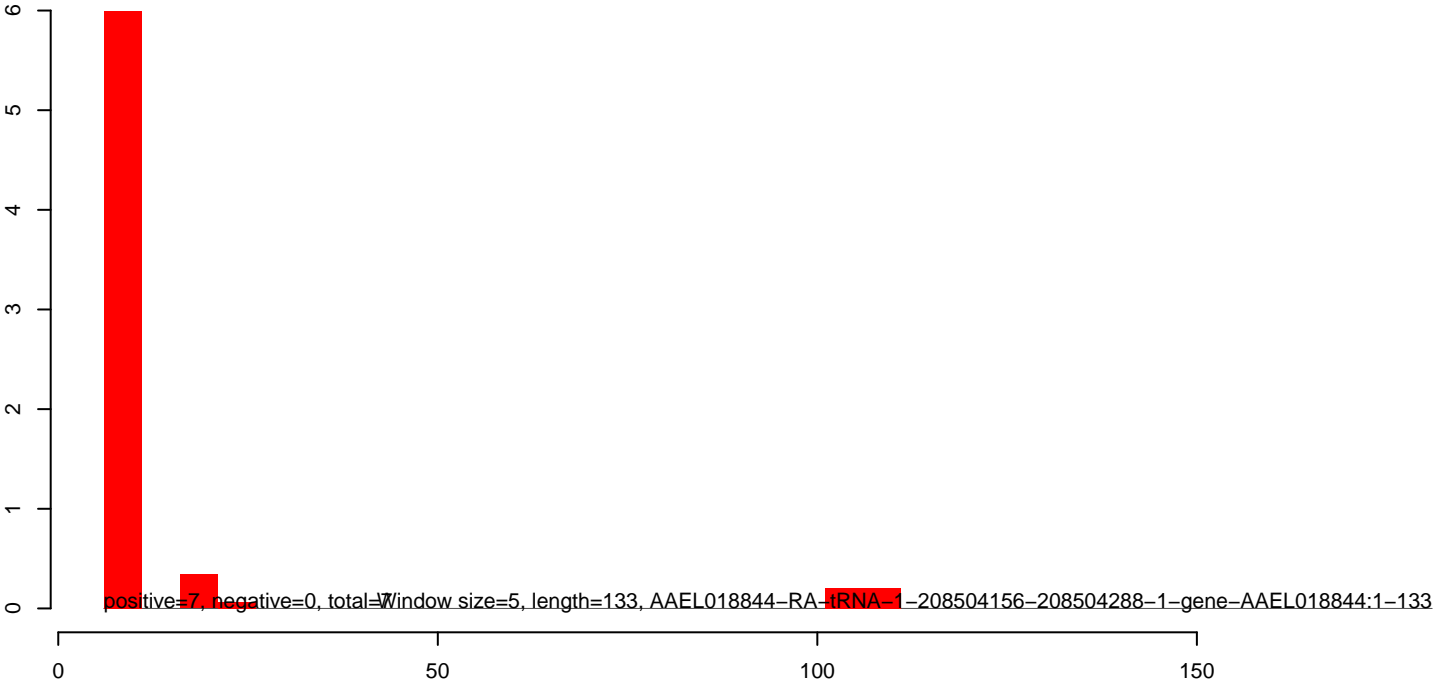
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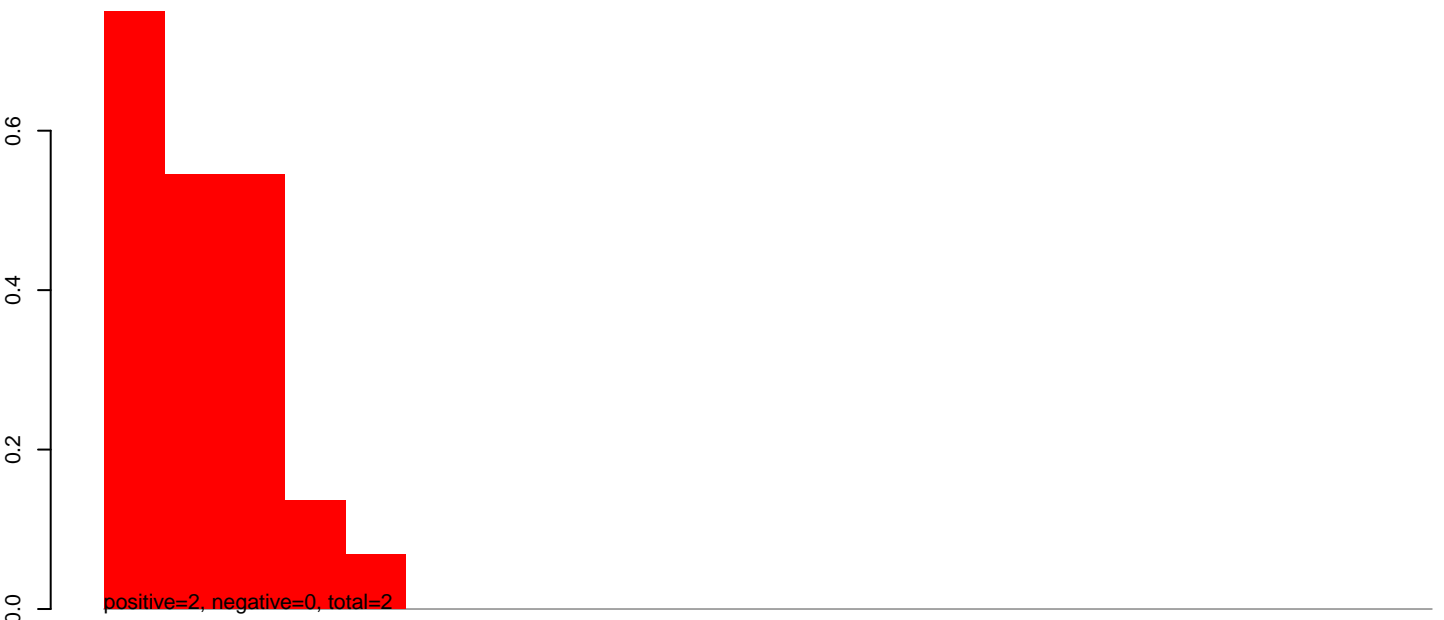
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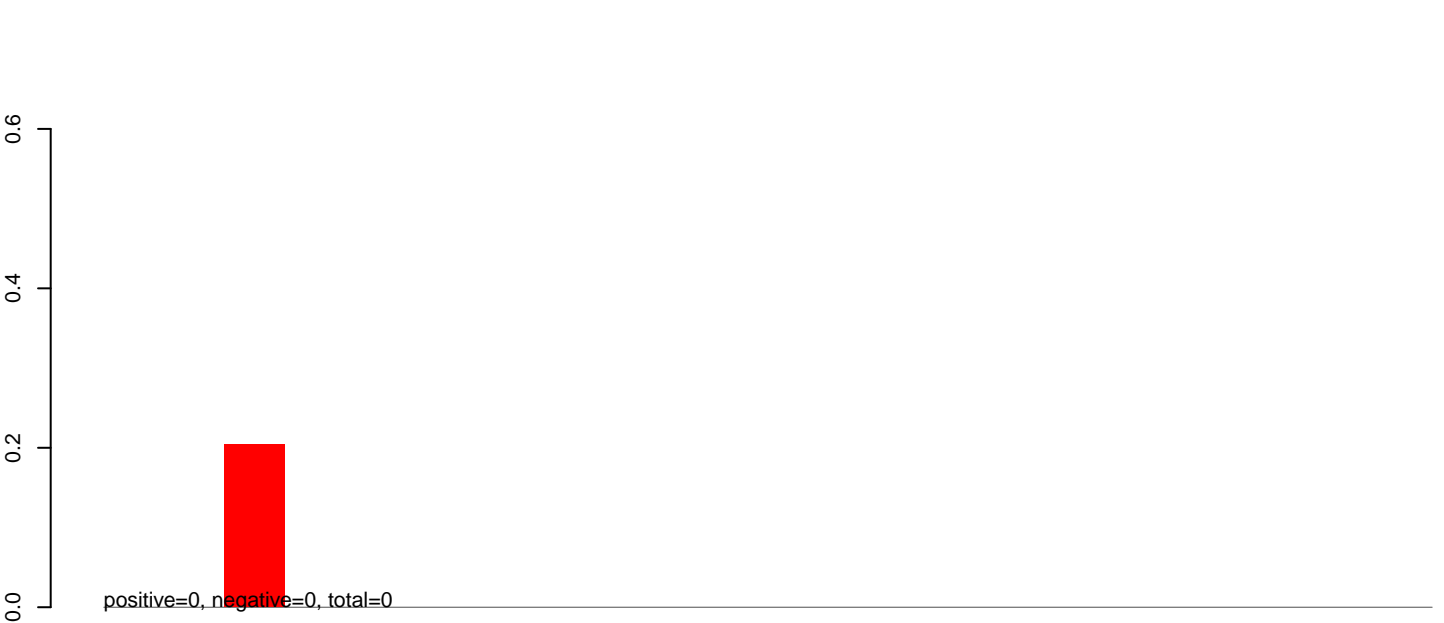
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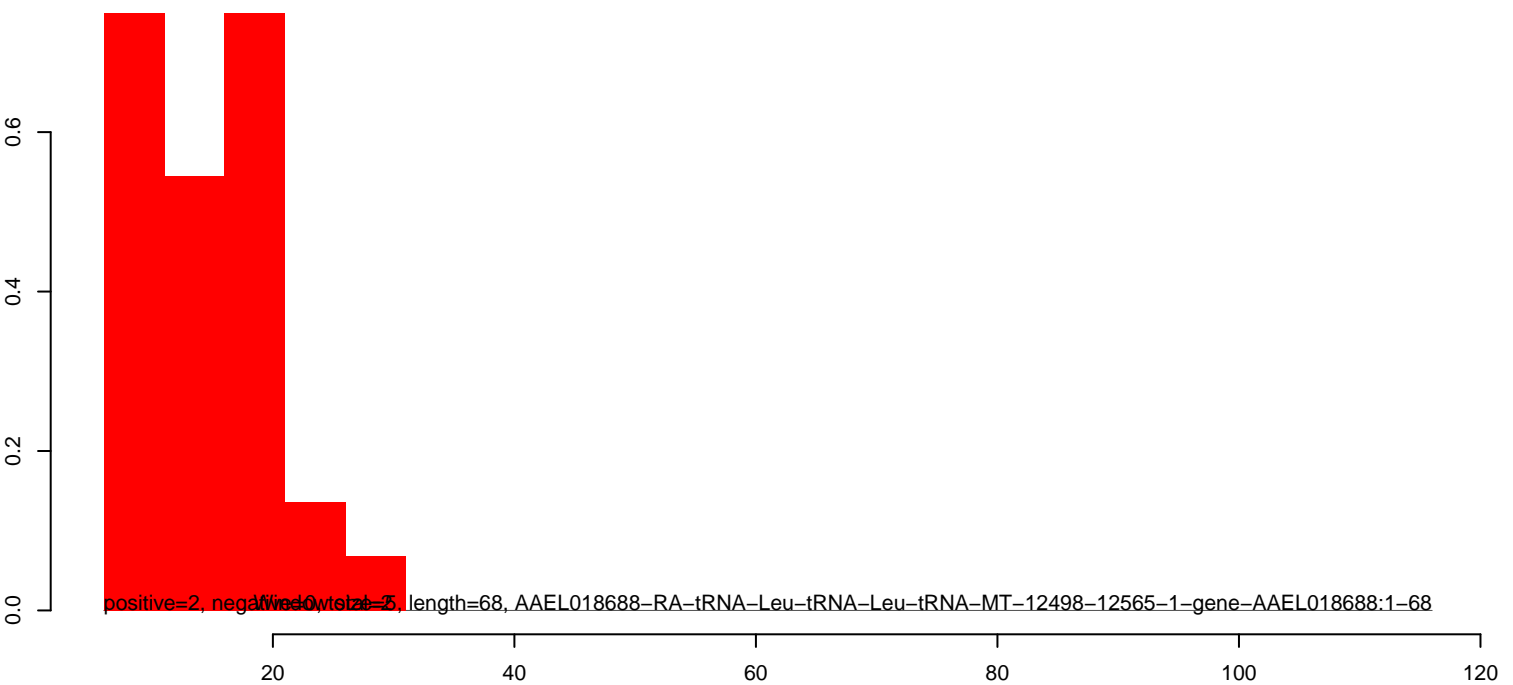
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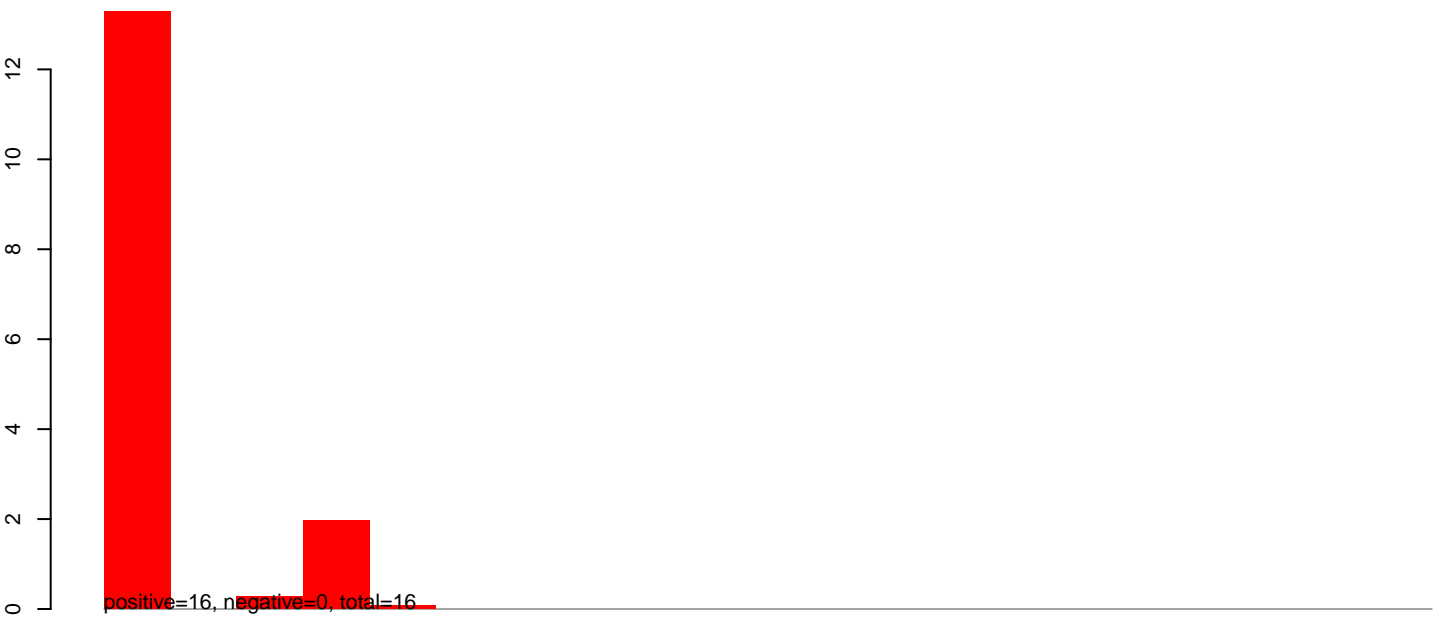
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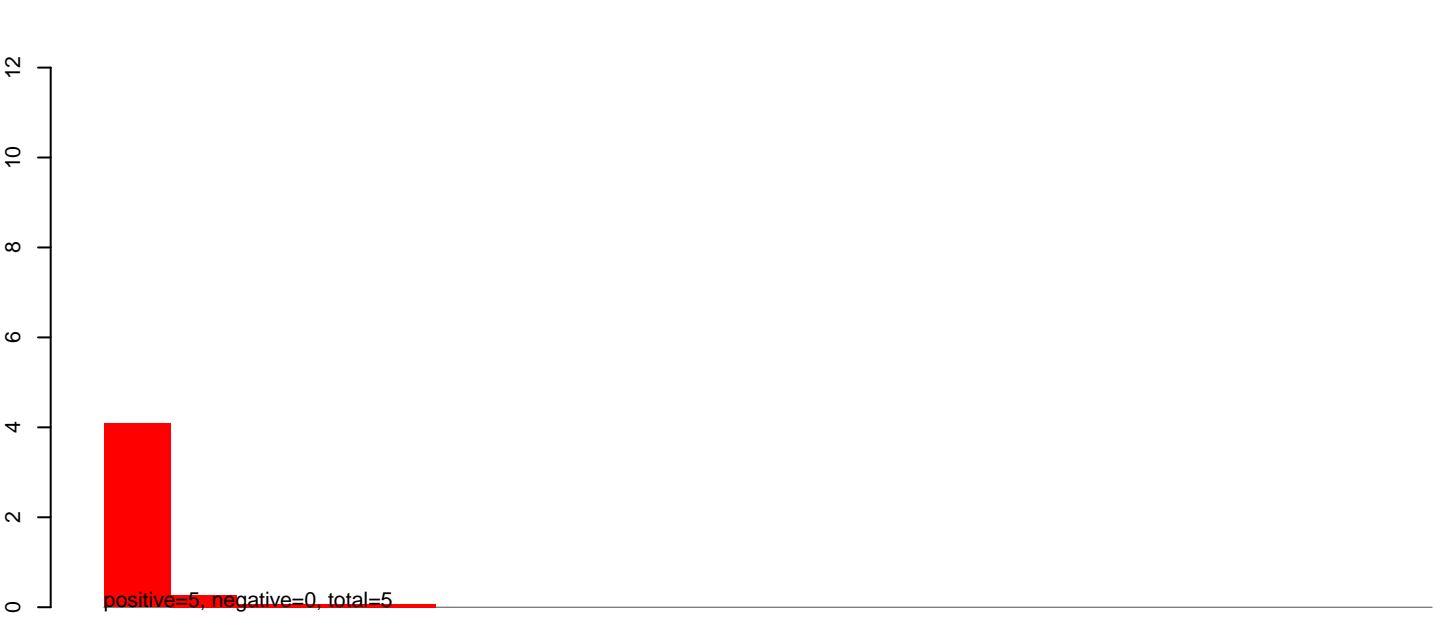
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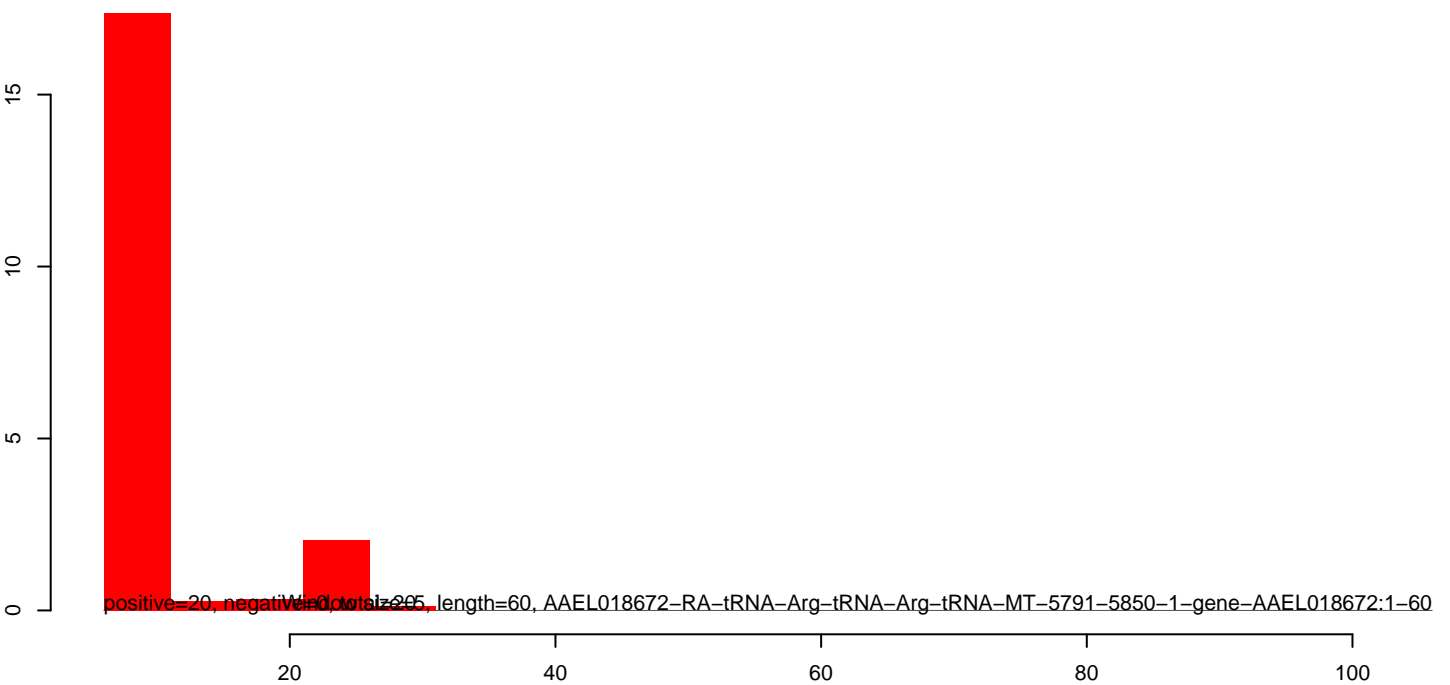
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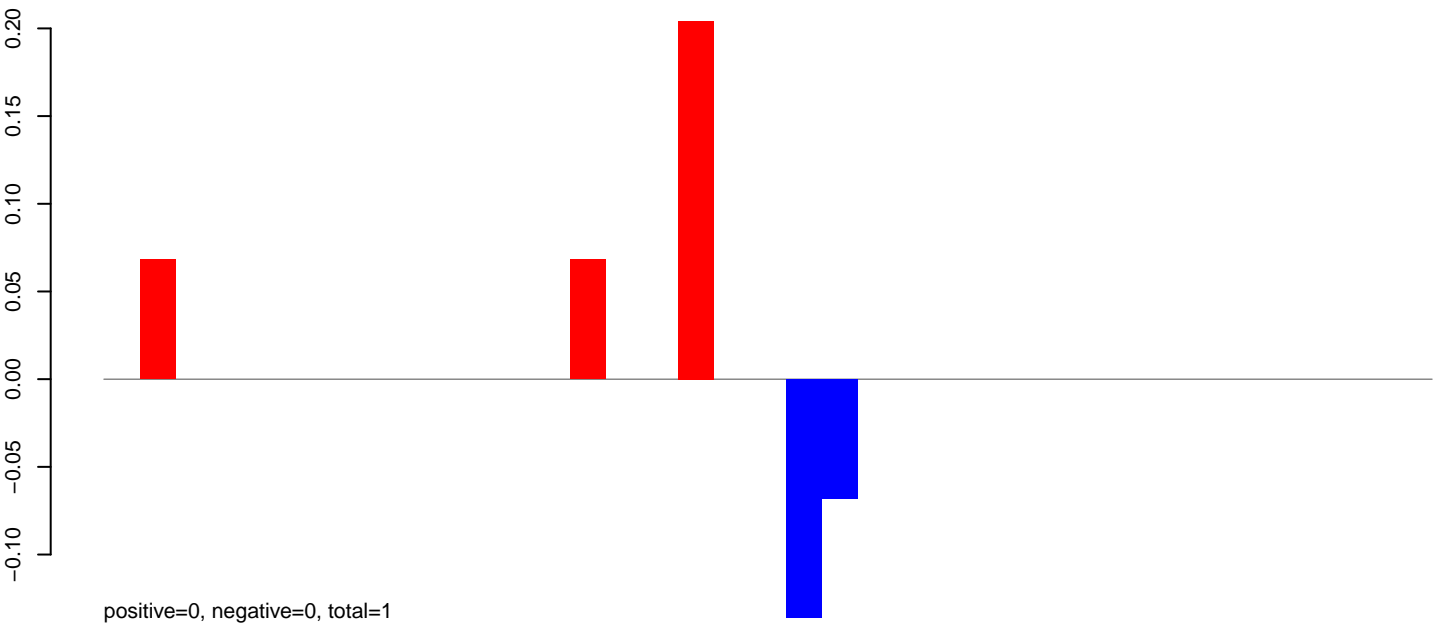
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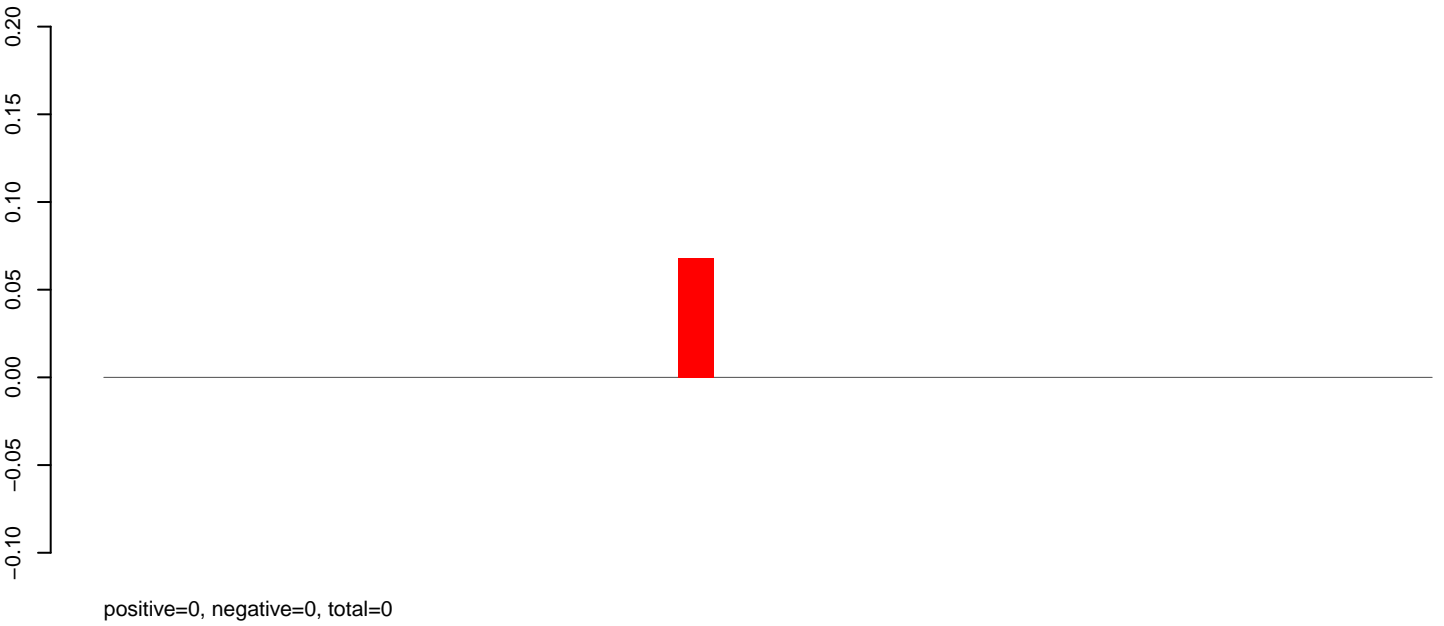
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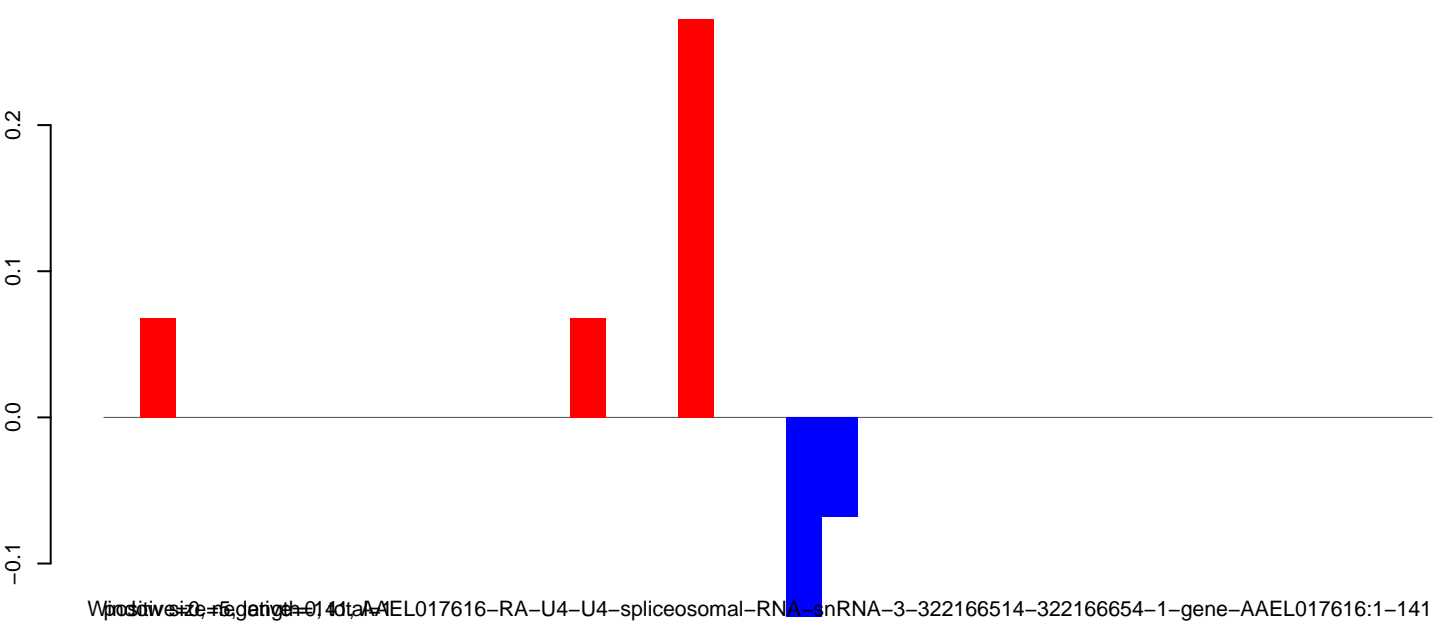
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AeAlbo_FemaleWhole_BF_CT.24_35.rep

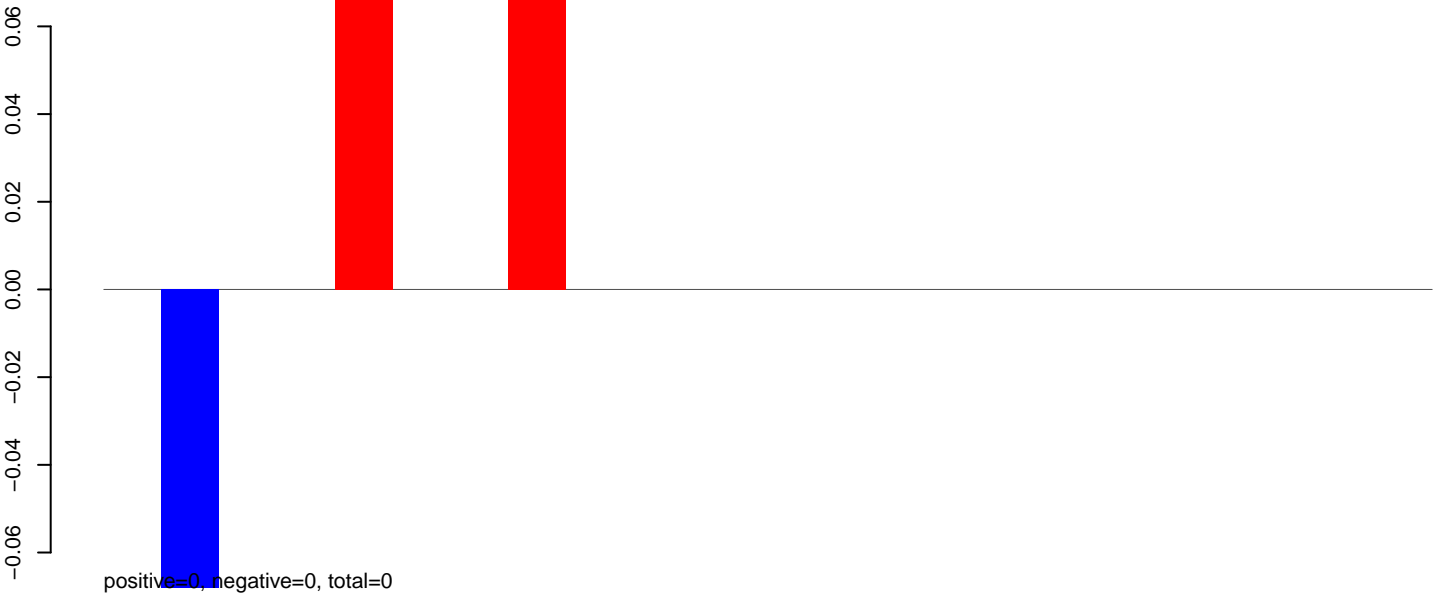


AeAlbo_FemaleWhole_BF_CT.rep

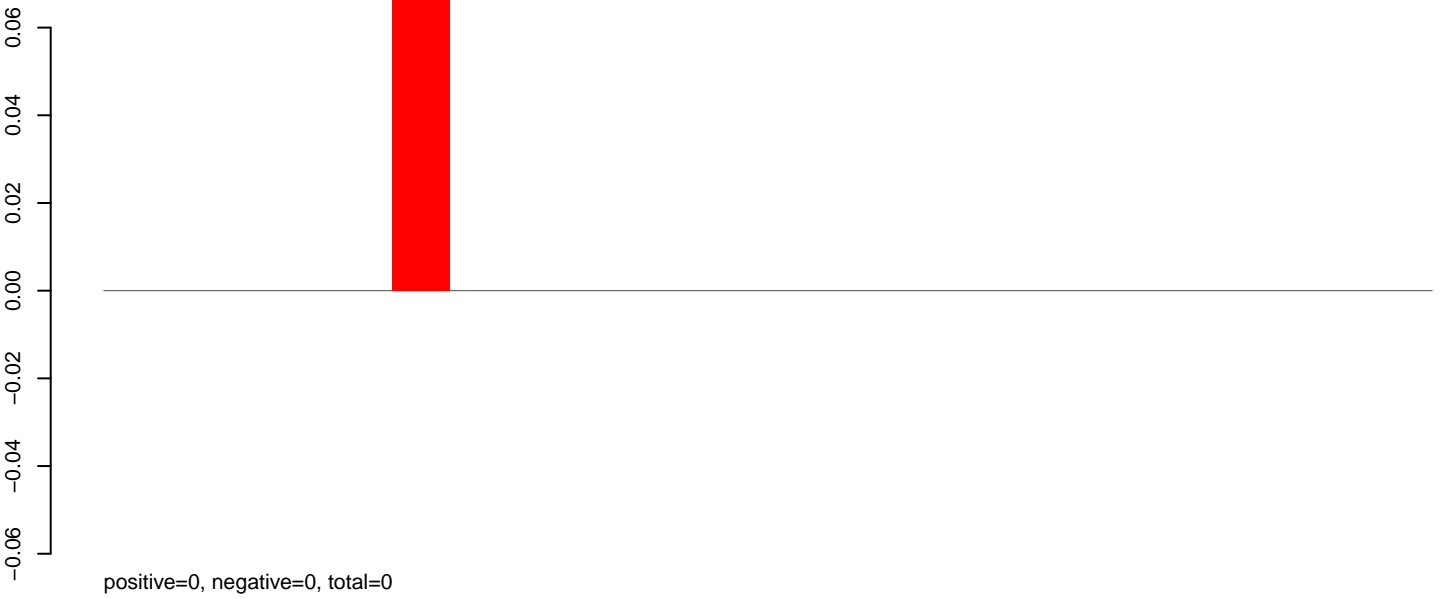


WormBase: AeAlbo_FemaleWhole_BF_CT.18_23.rep, AeAlbo_FemaleWhole_BF_CT.24_35.rep, AeAlbo_FemaleWhole_BF_CT.rep, gene: AEL017616-RA-U4-U4-spliceosomal-RNA-snrRNA-3-322166514-322166654-1-gene-AAEL017616:1-141

AeAlbo_FemaleWhole_BF_CT.18_23.rep



AeAlbo_FemaleWhole_BF_CT.24_35.rep



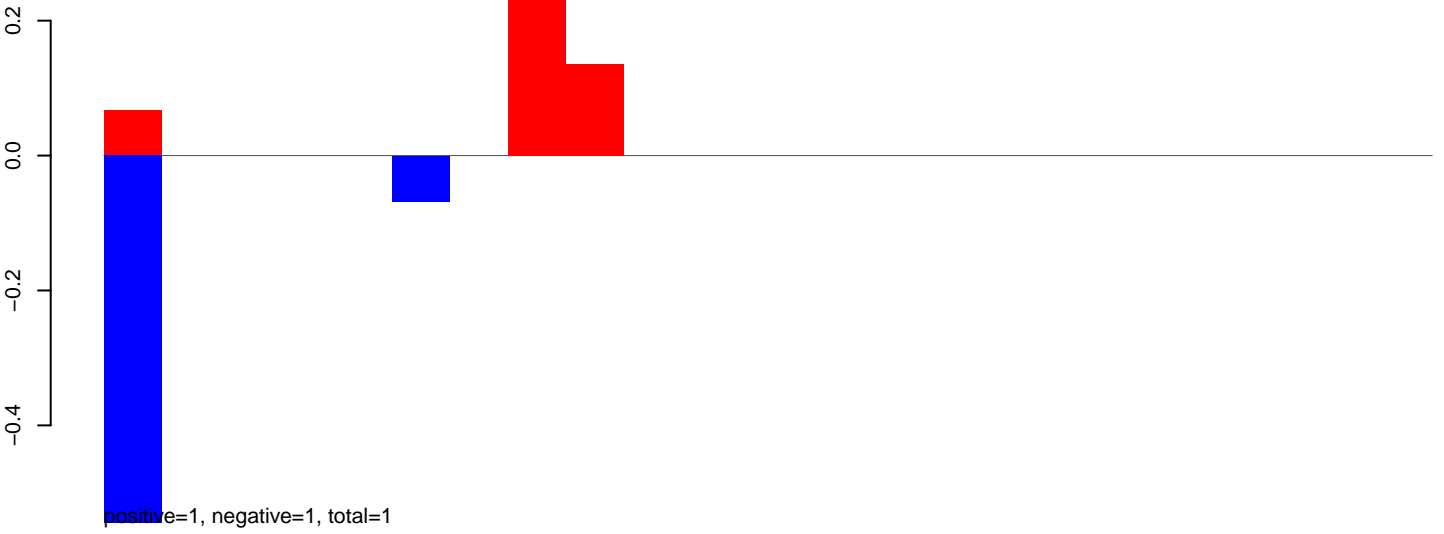
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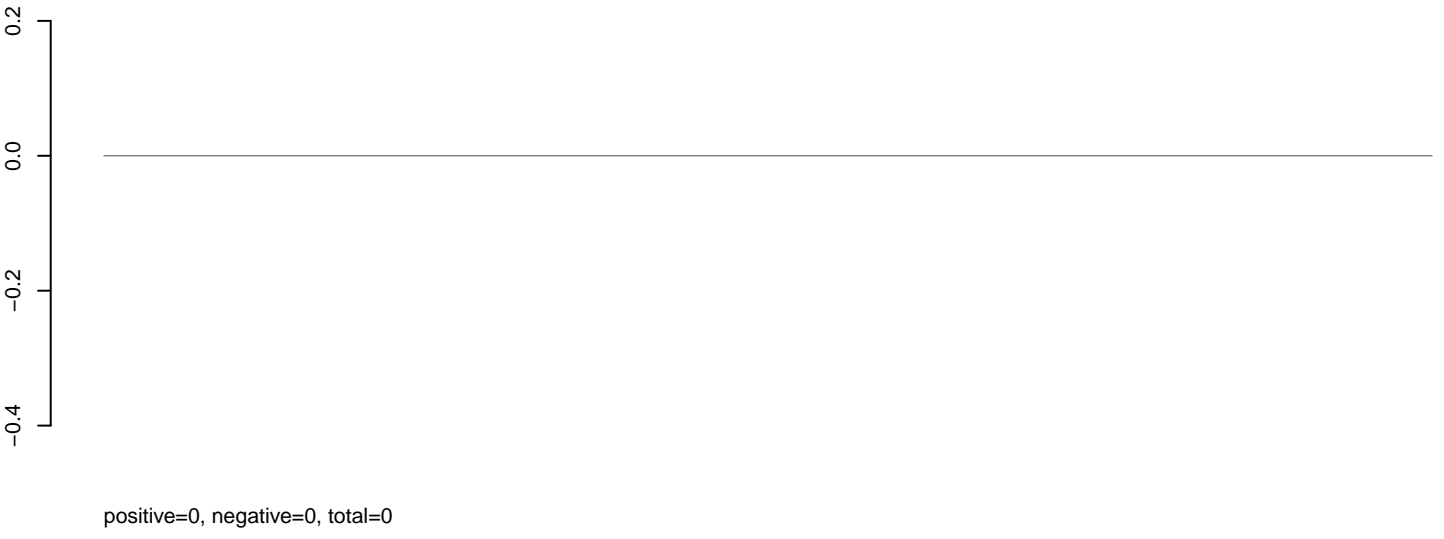
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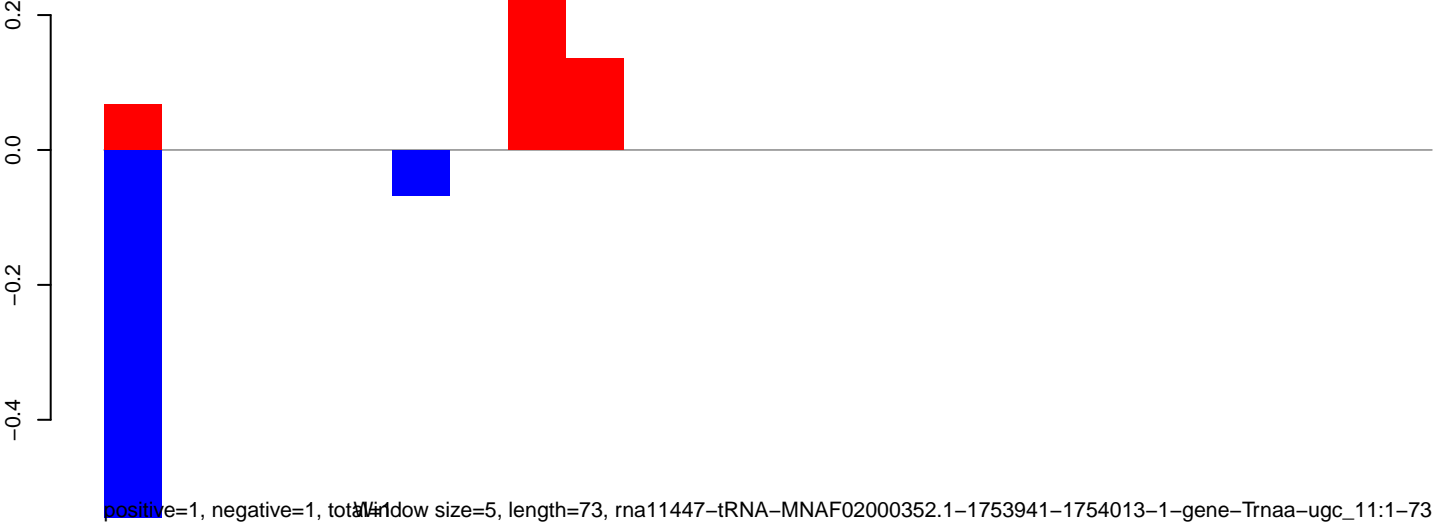
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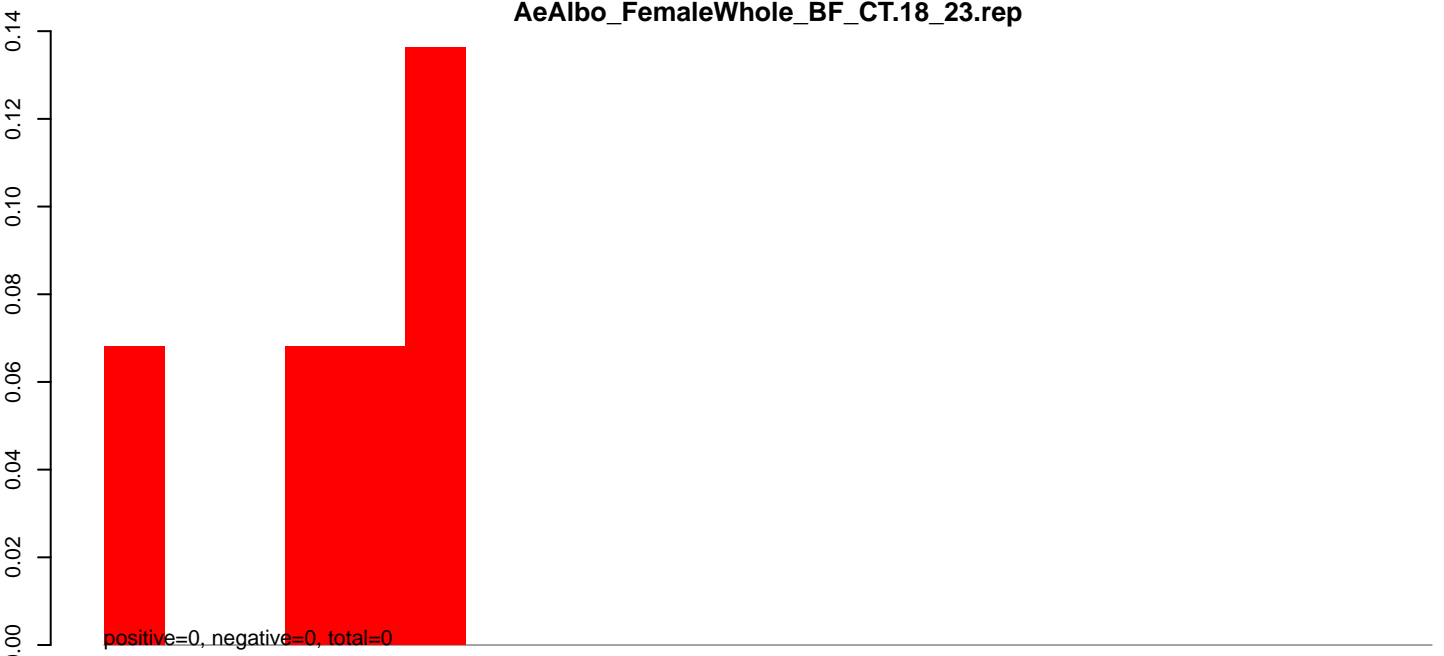
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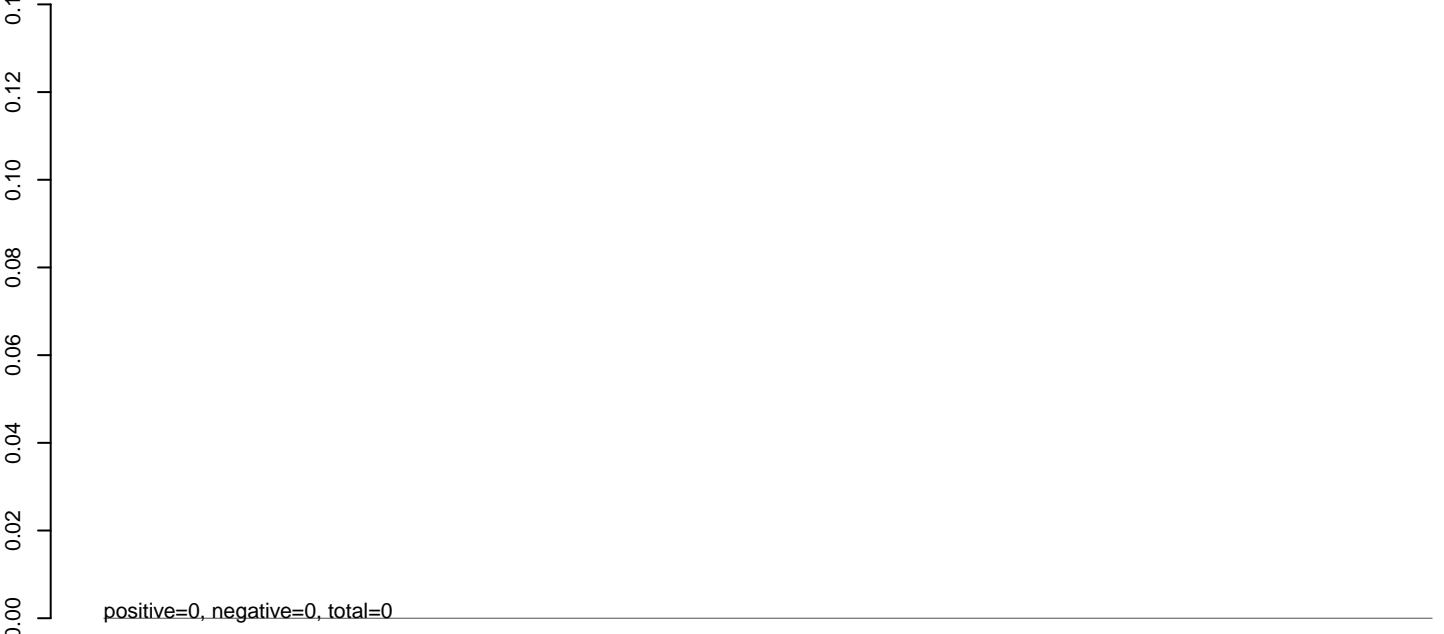
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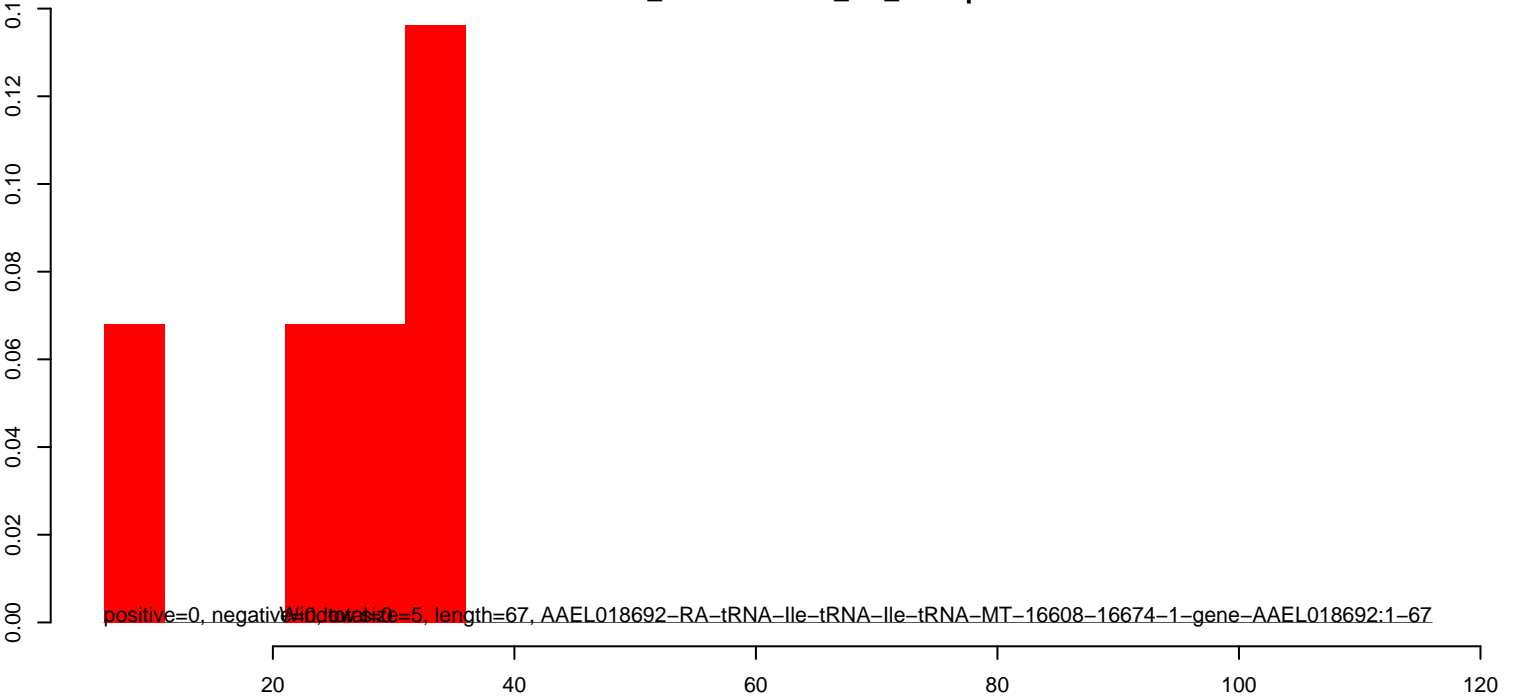
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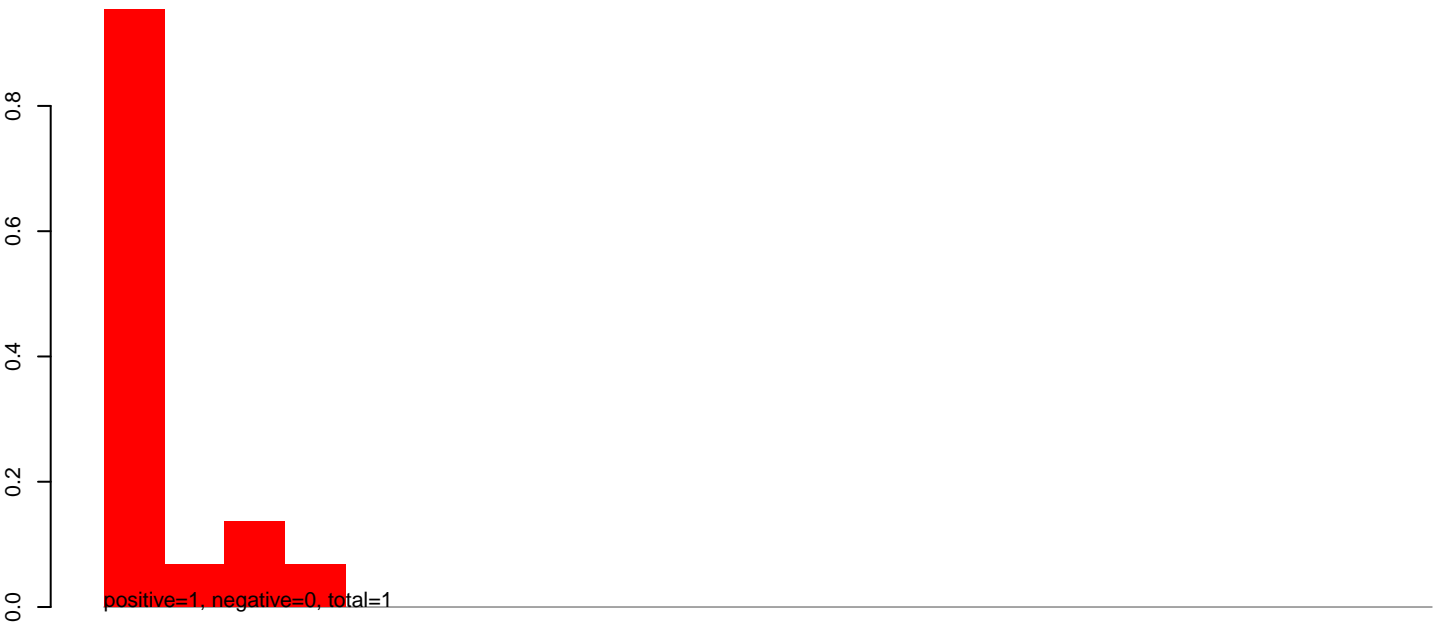
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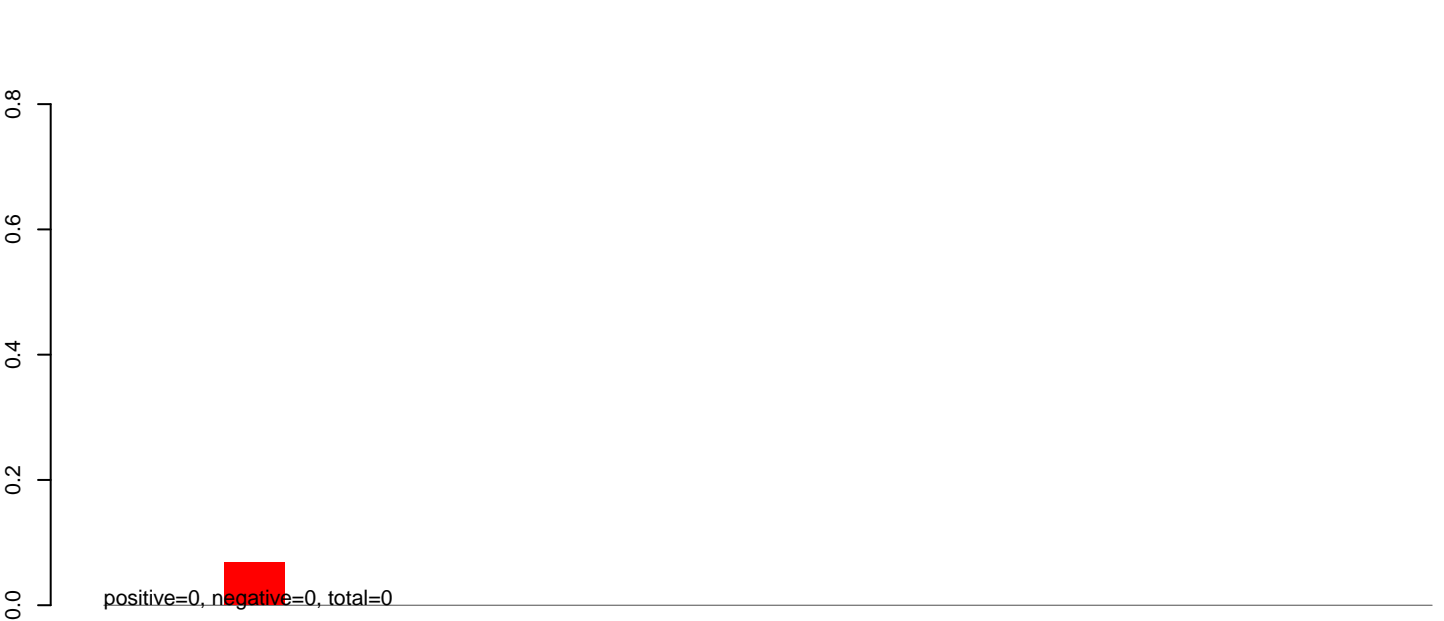
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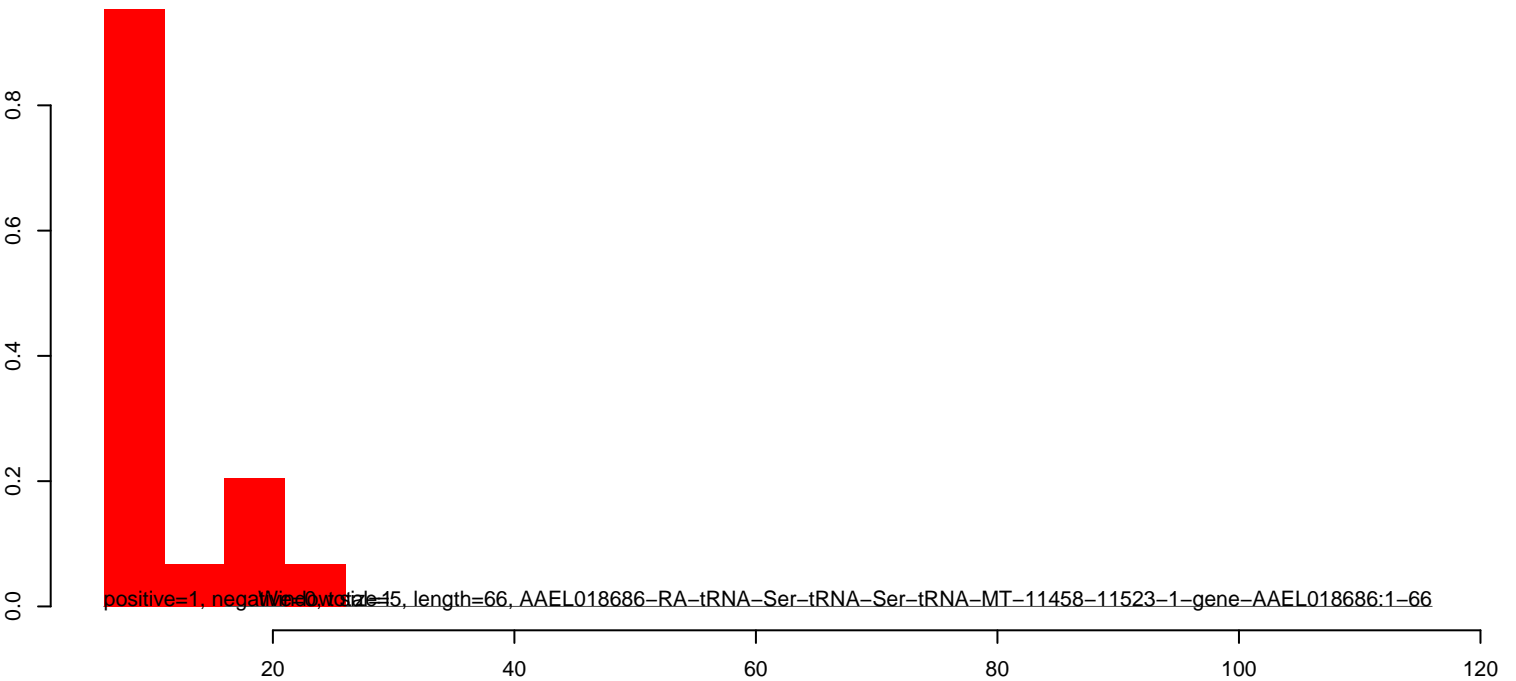
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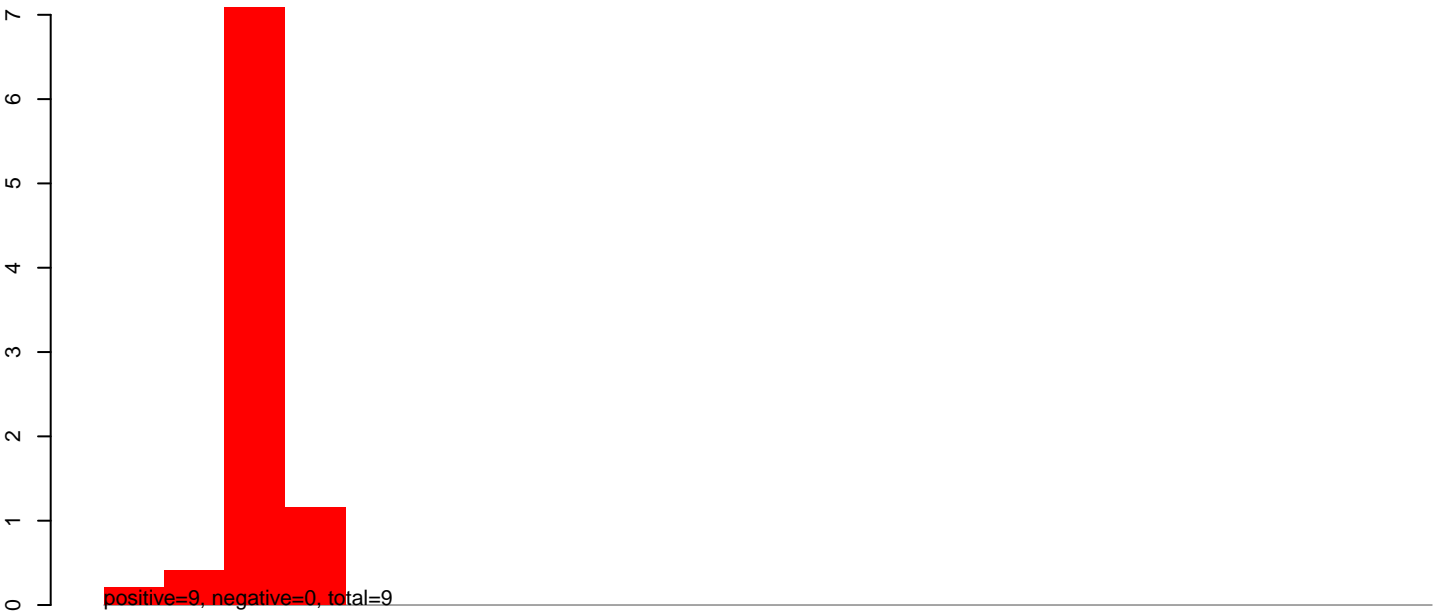
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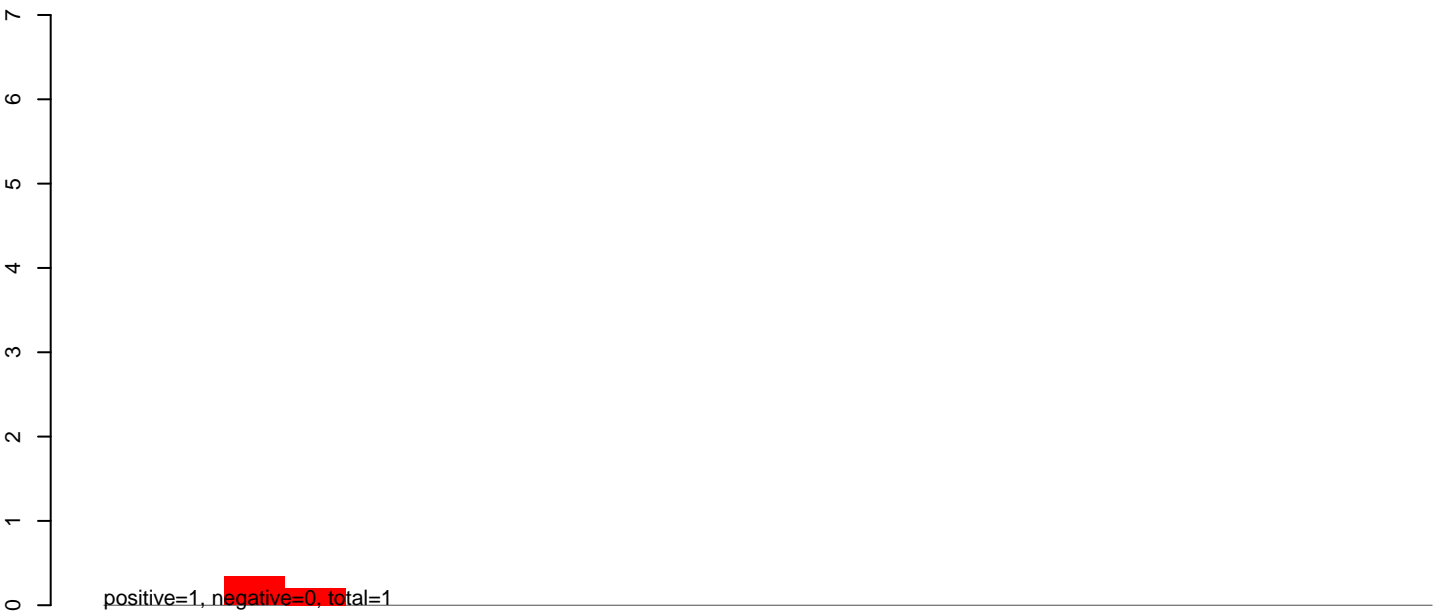
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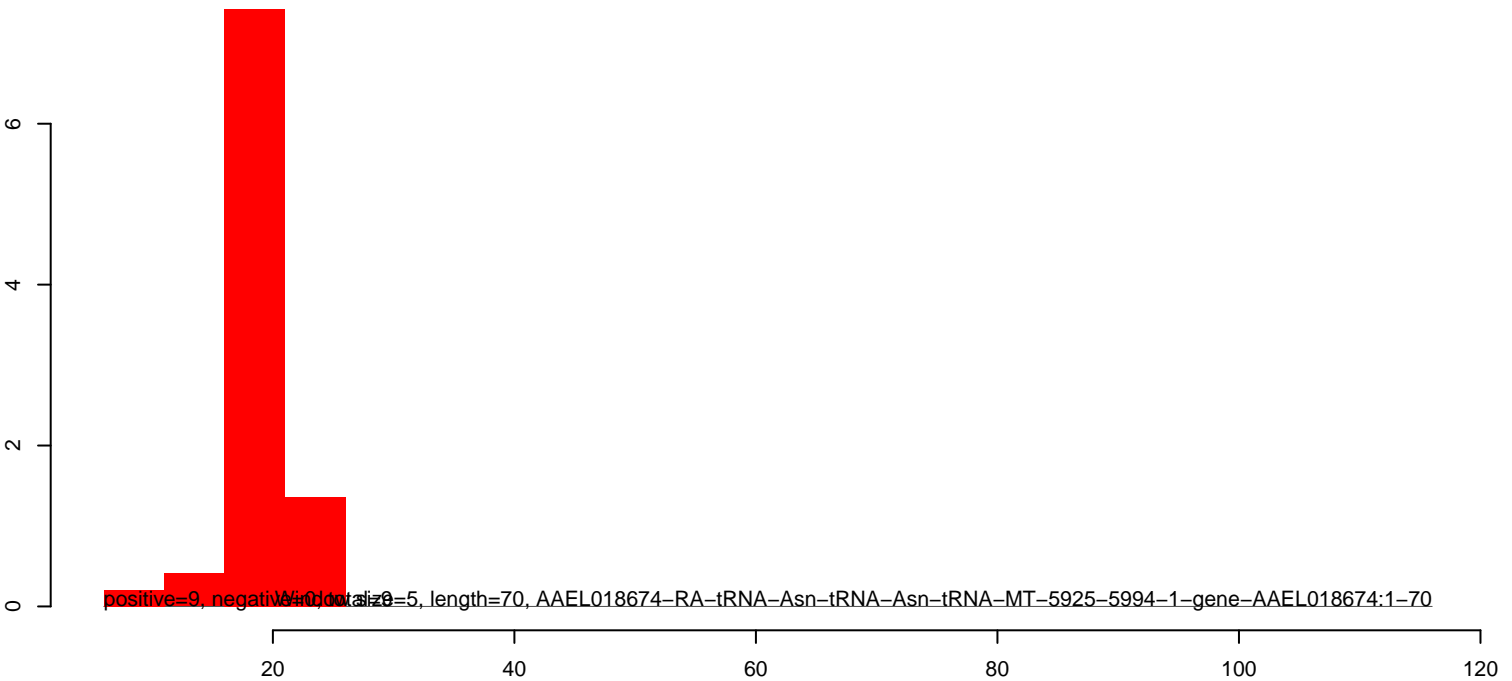
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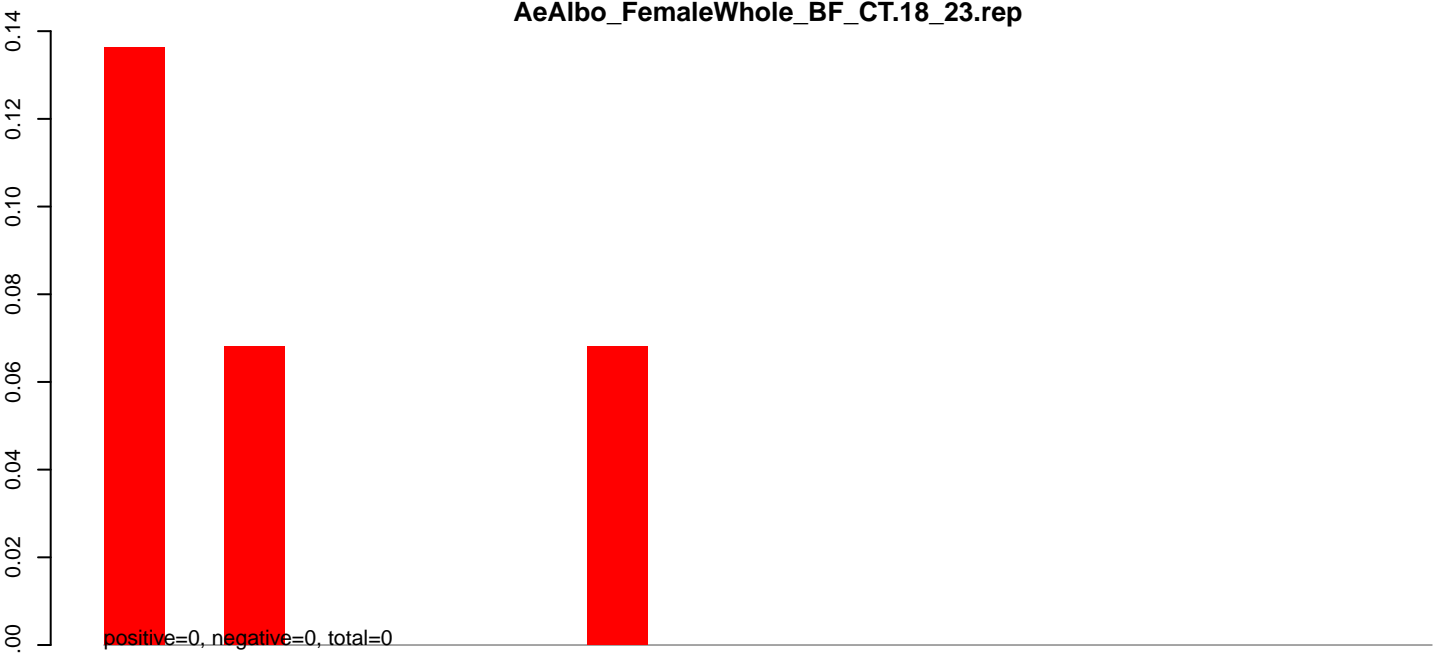
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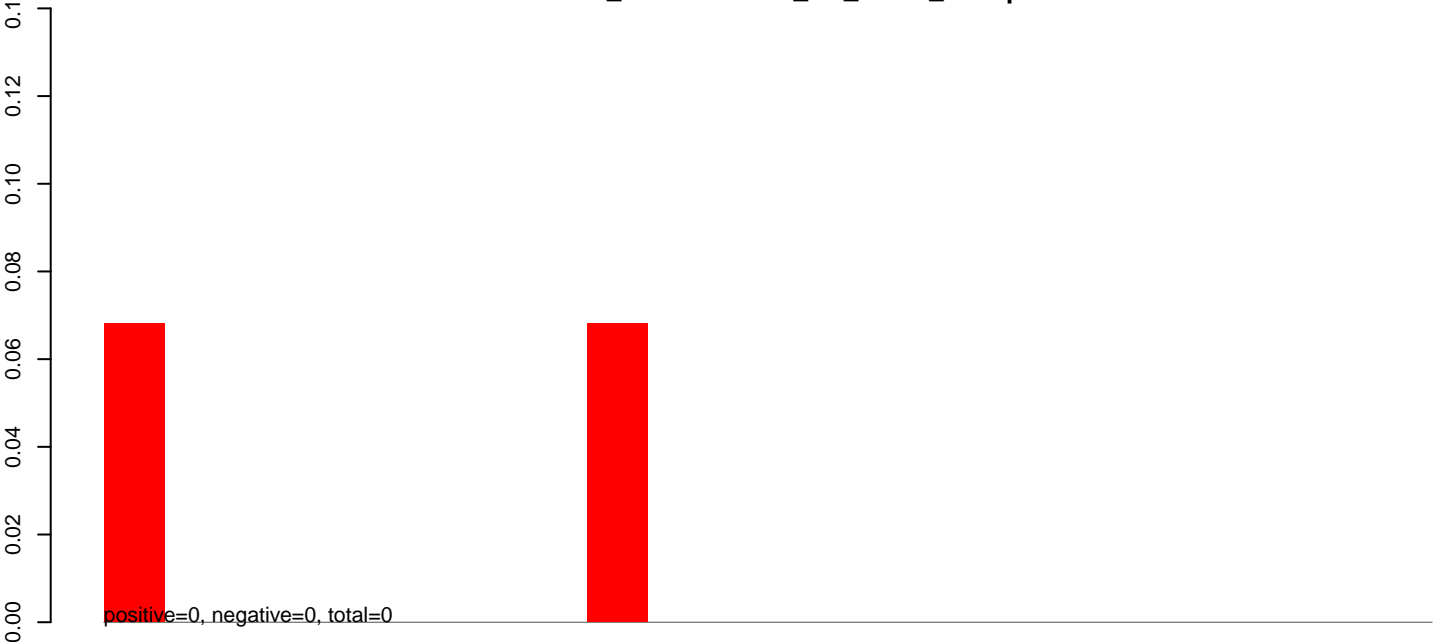
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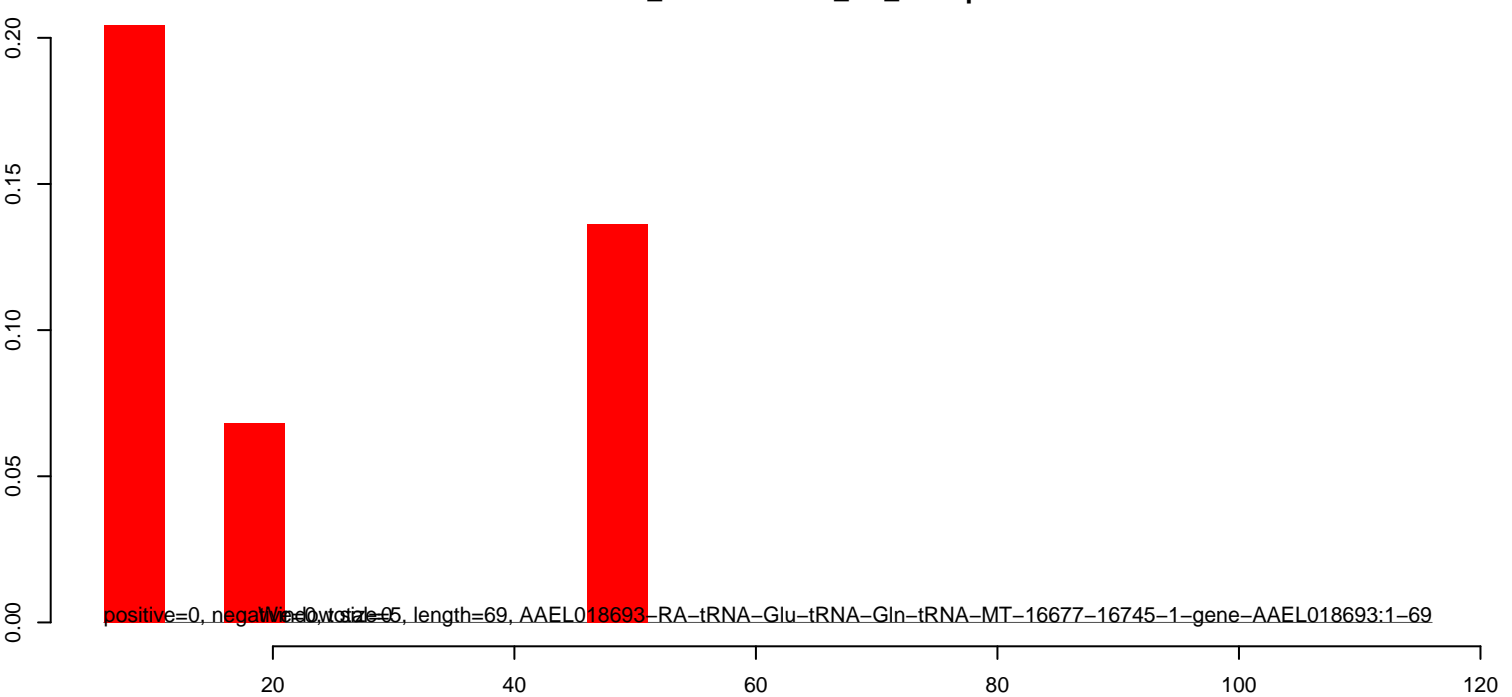
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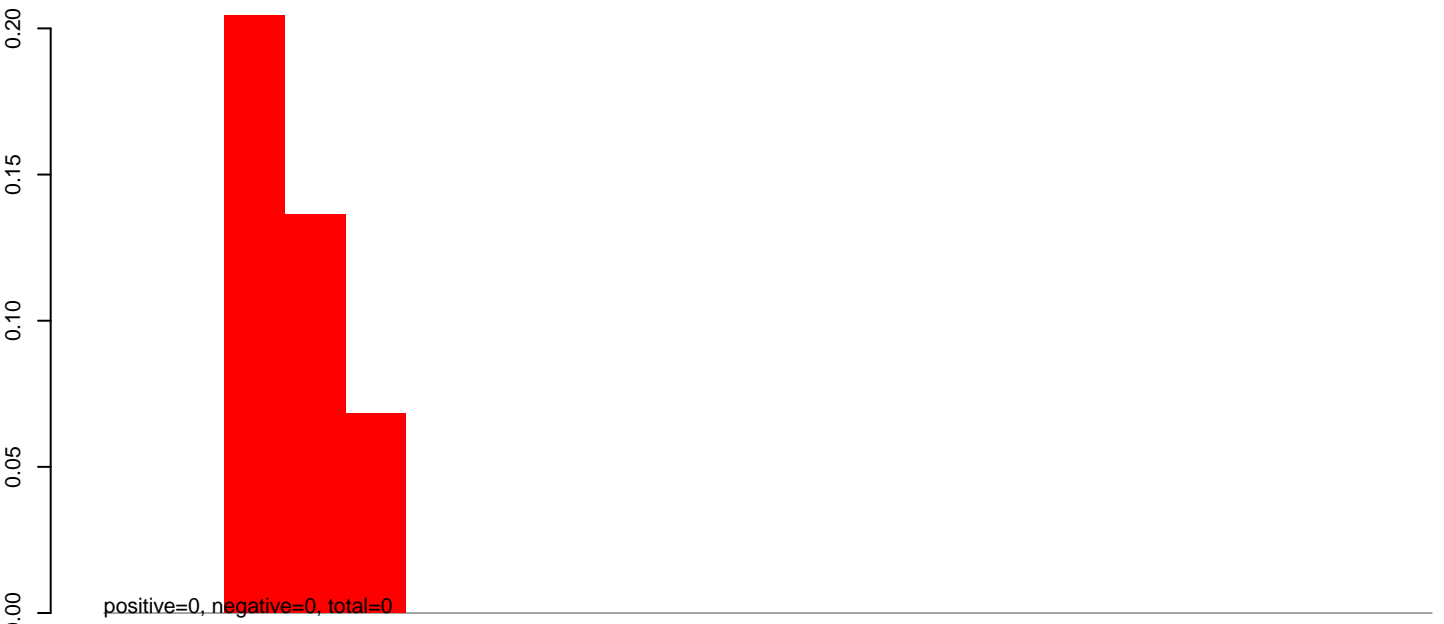
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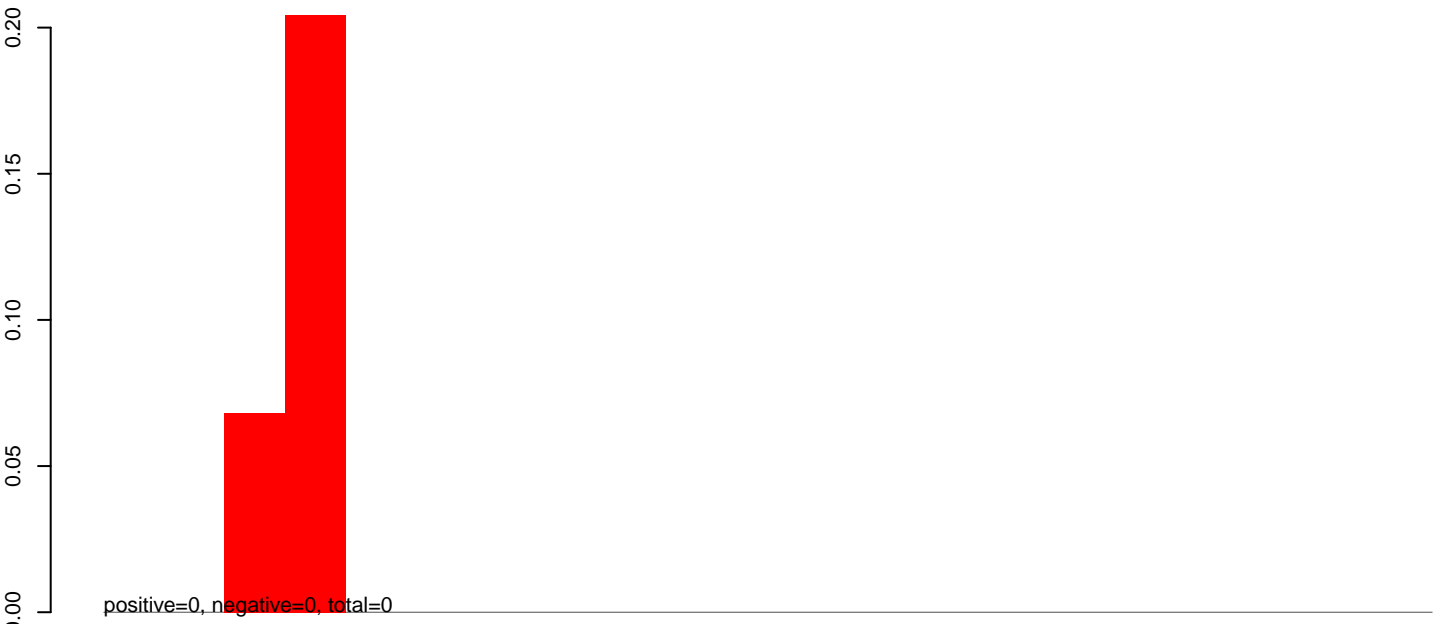
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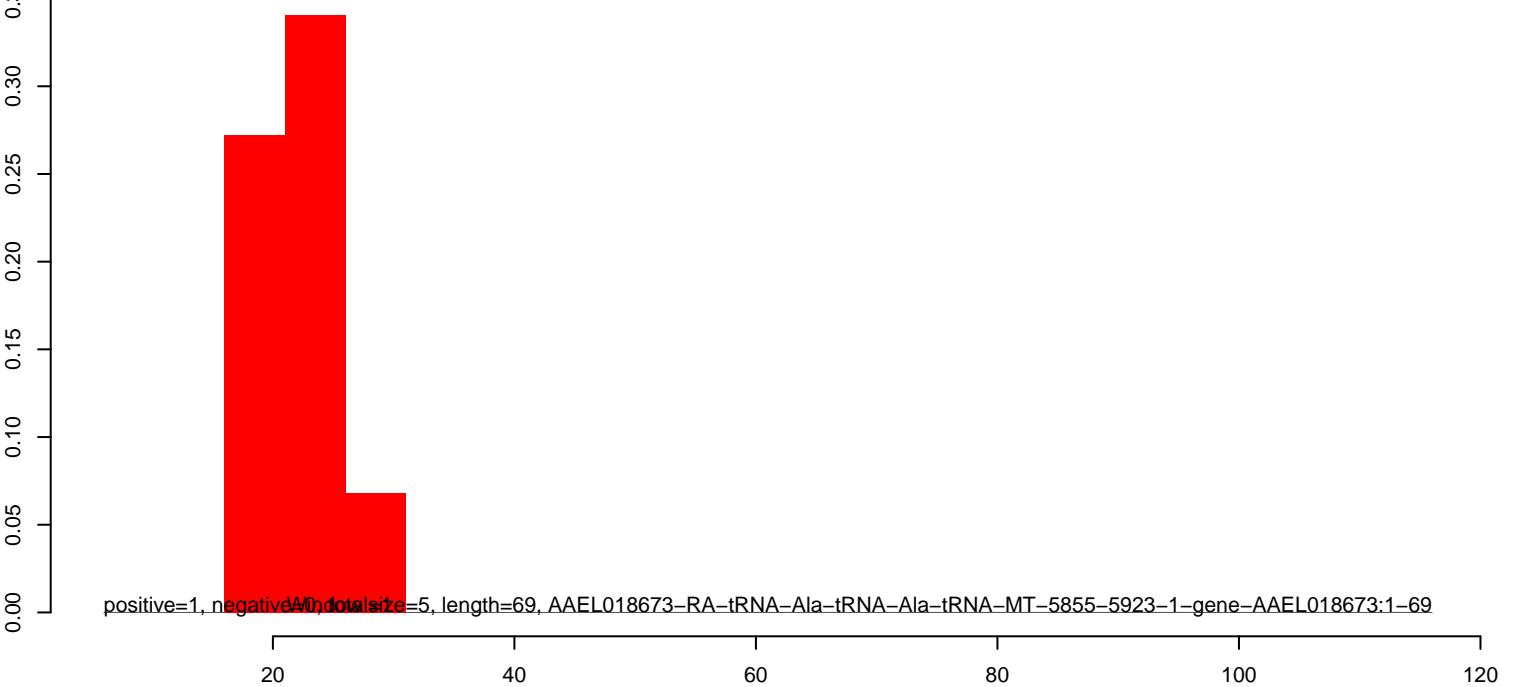
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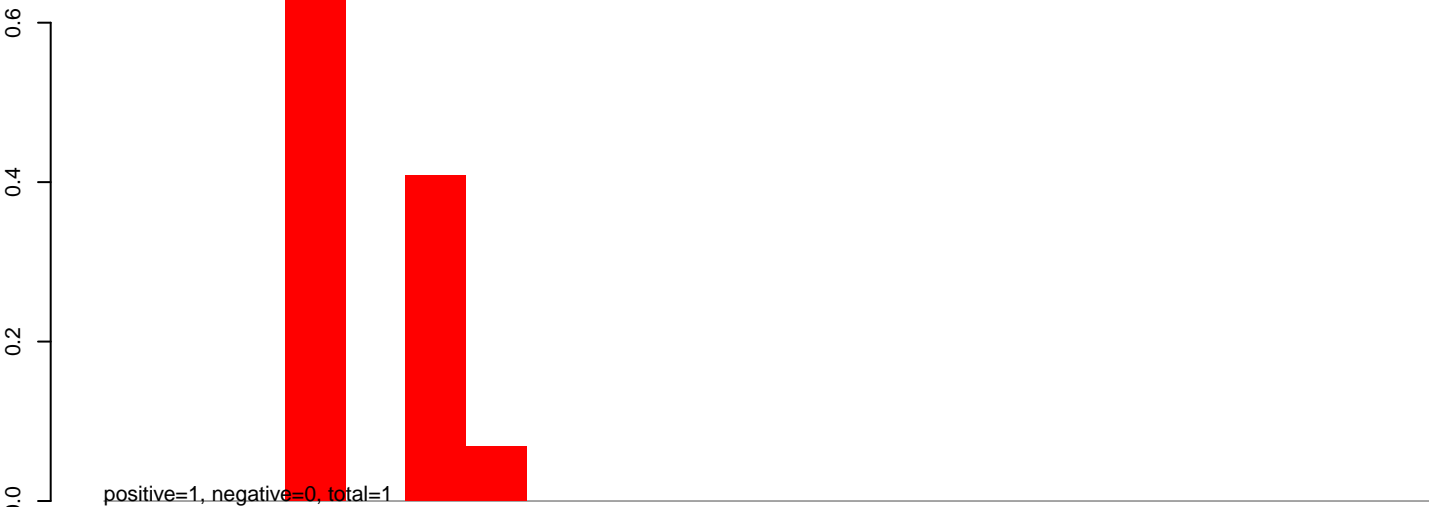
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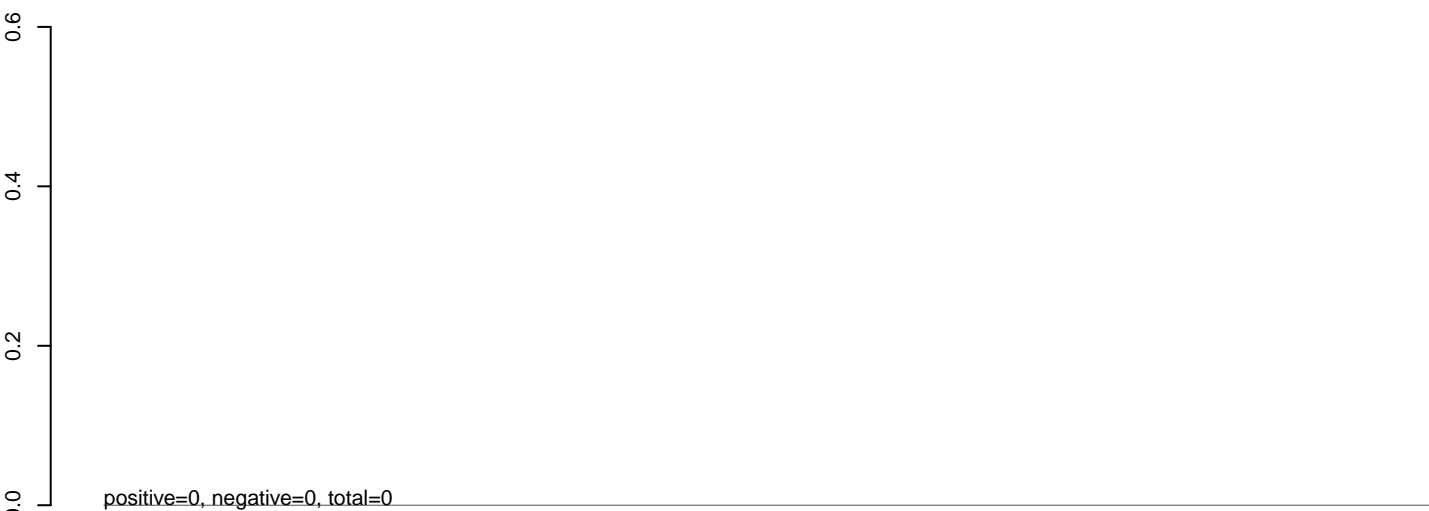
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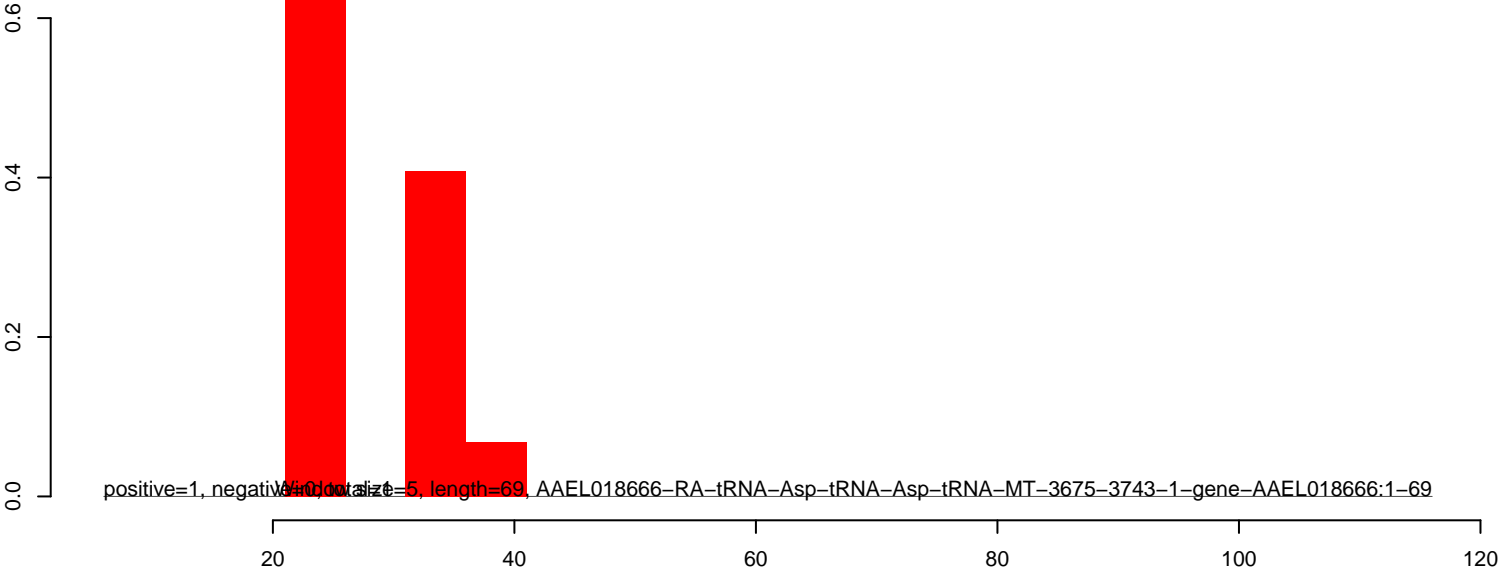
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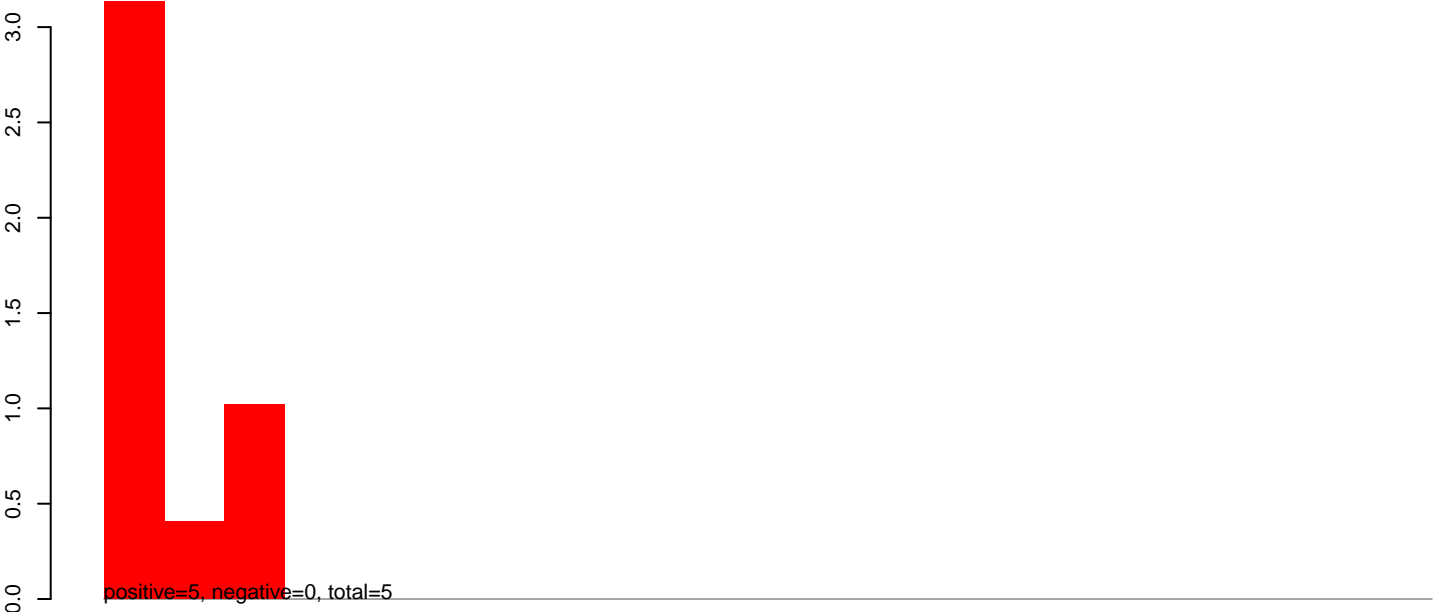
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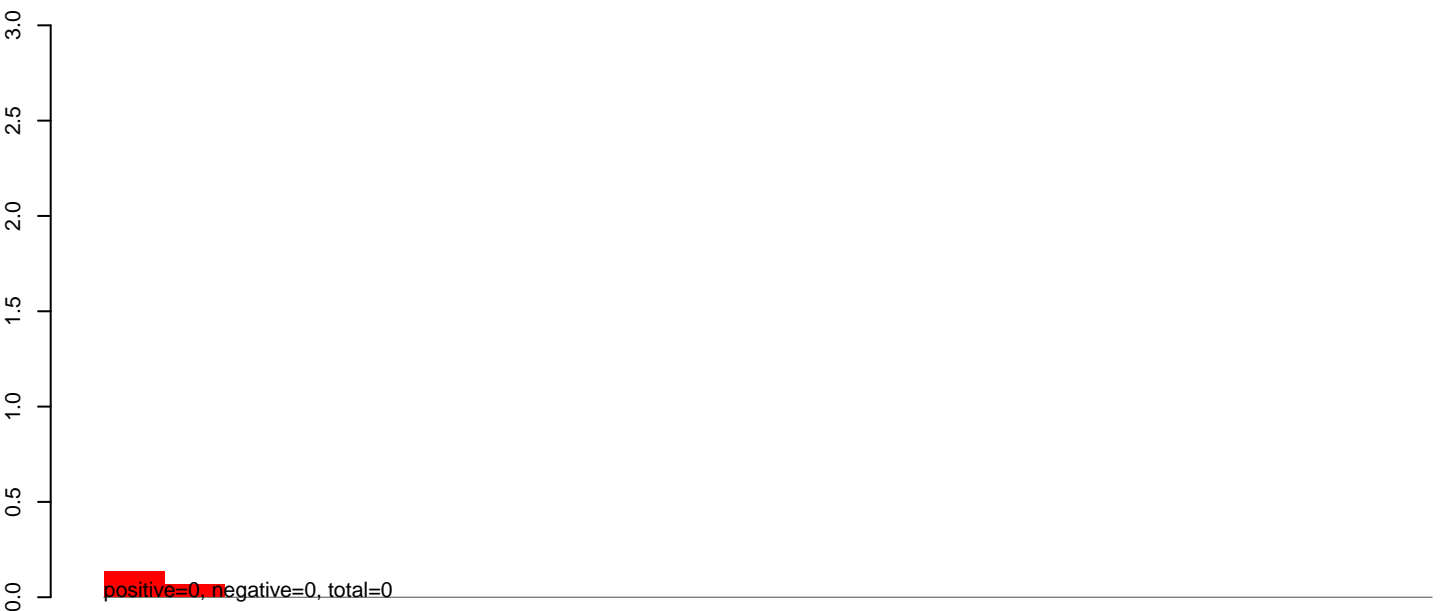
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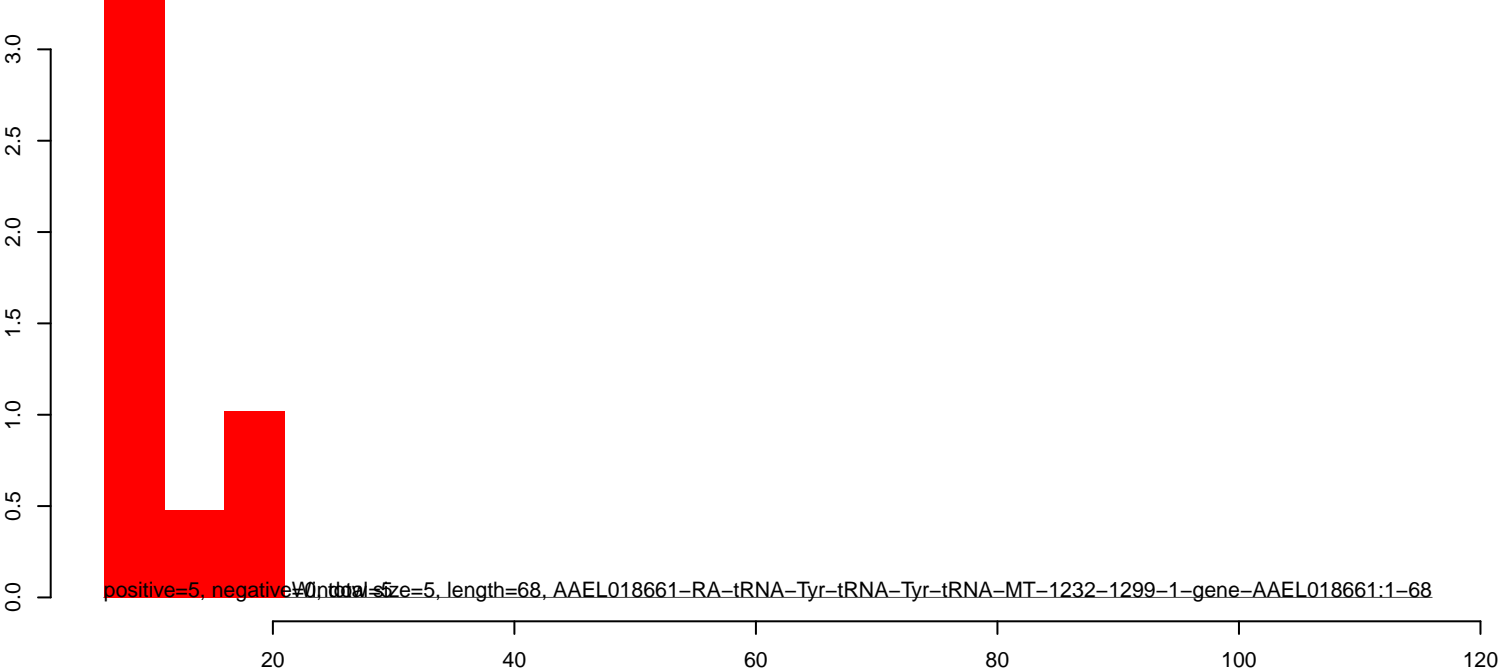
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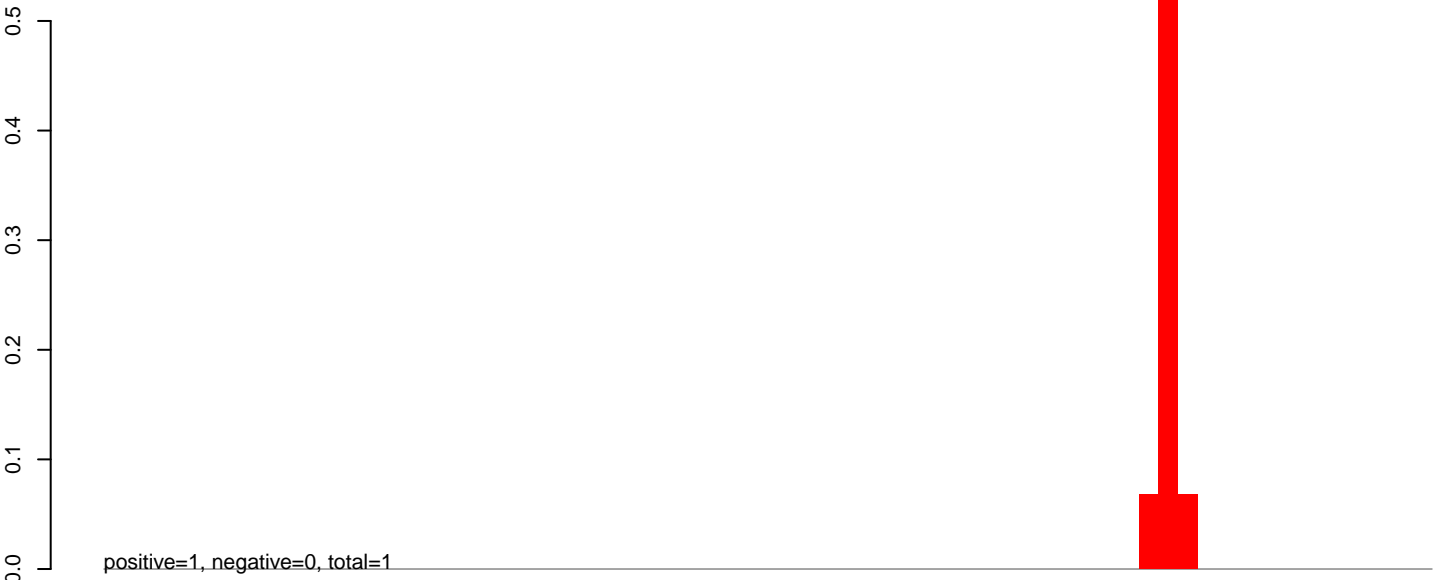
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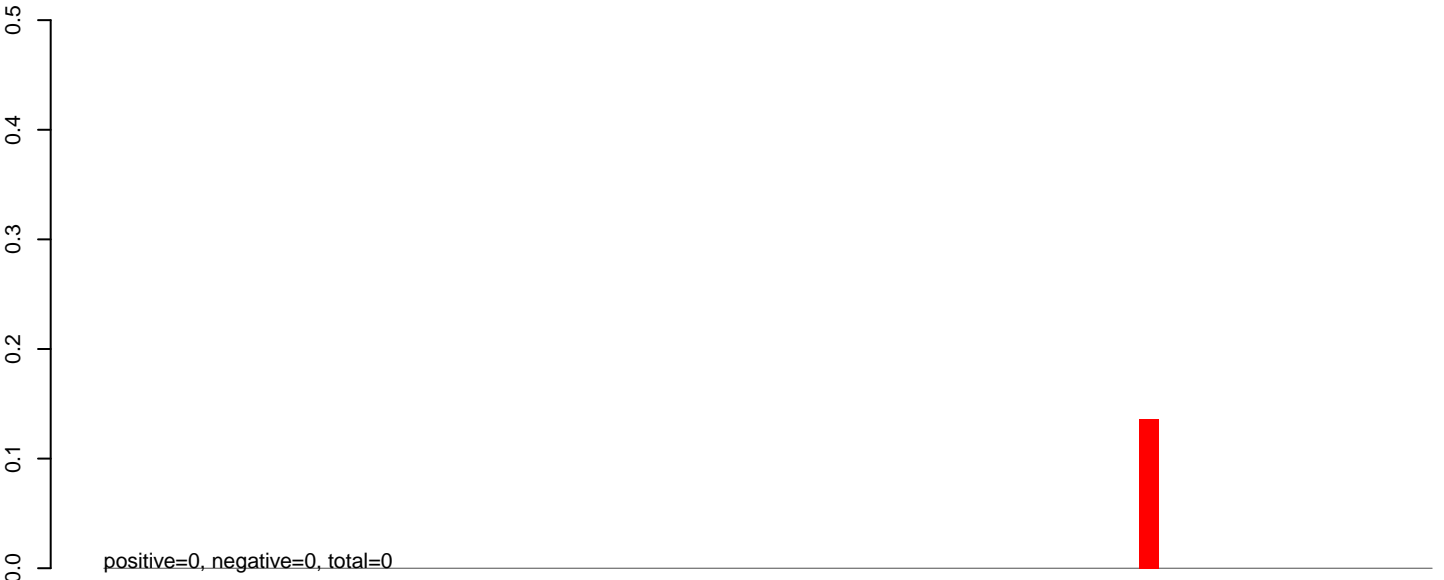
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AeAlbo_FemaleWhole_BF_CT.18_23.rep



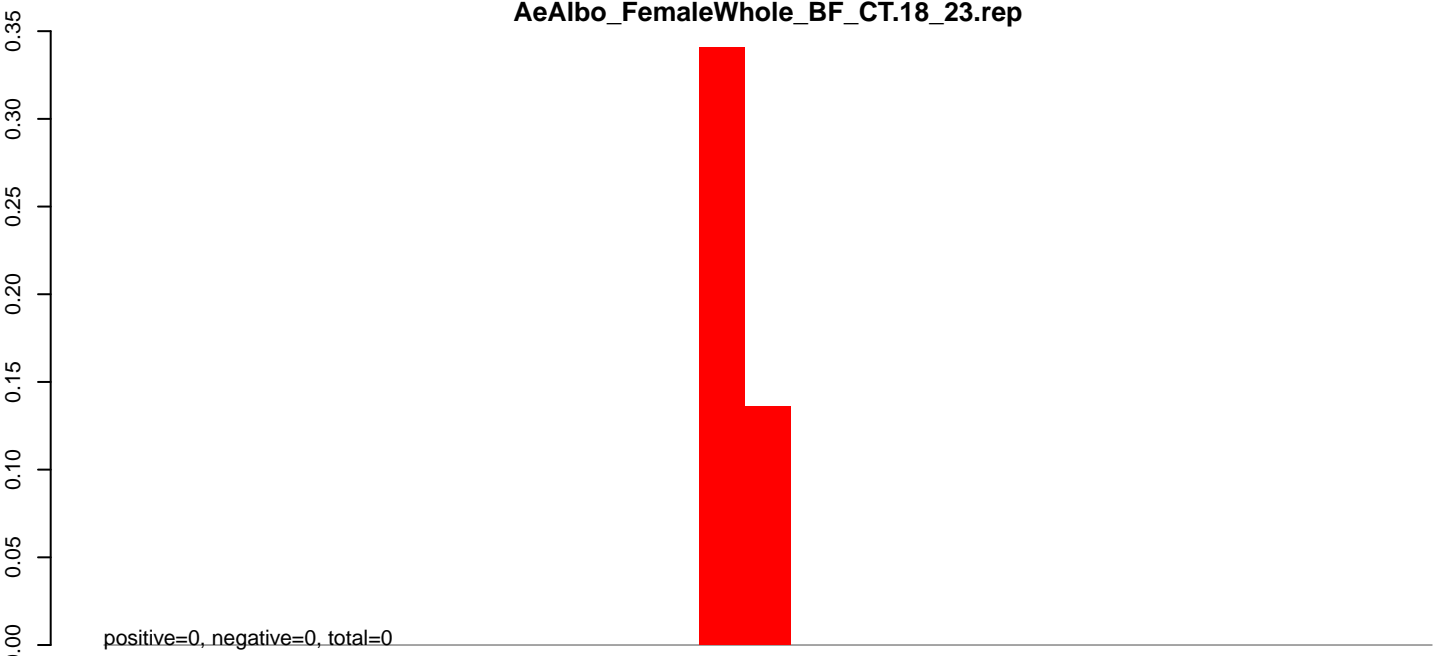
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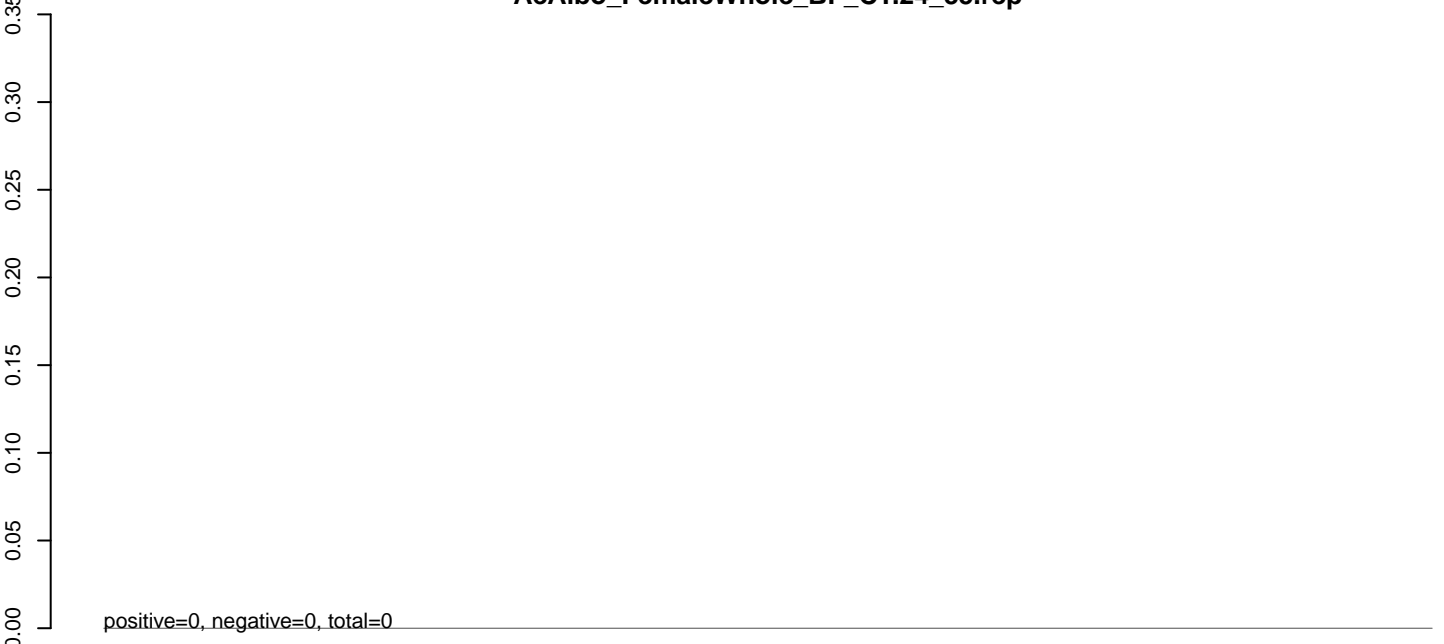
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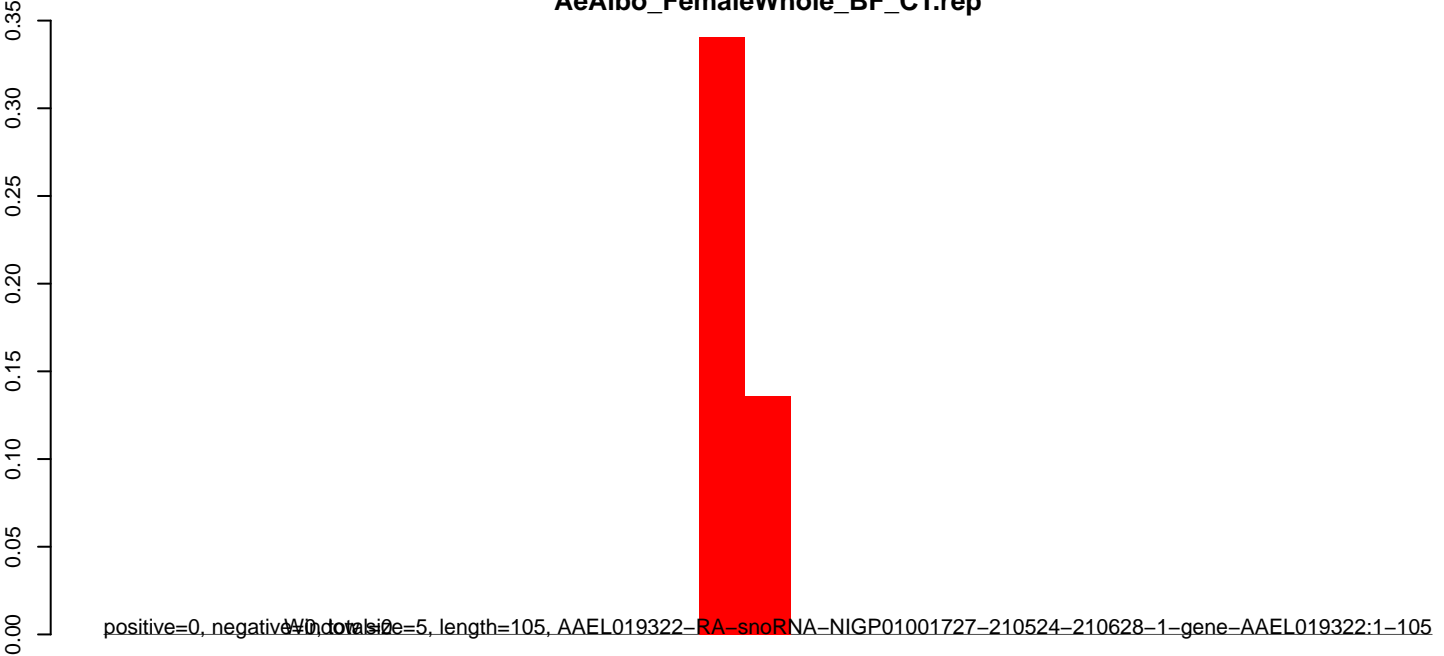
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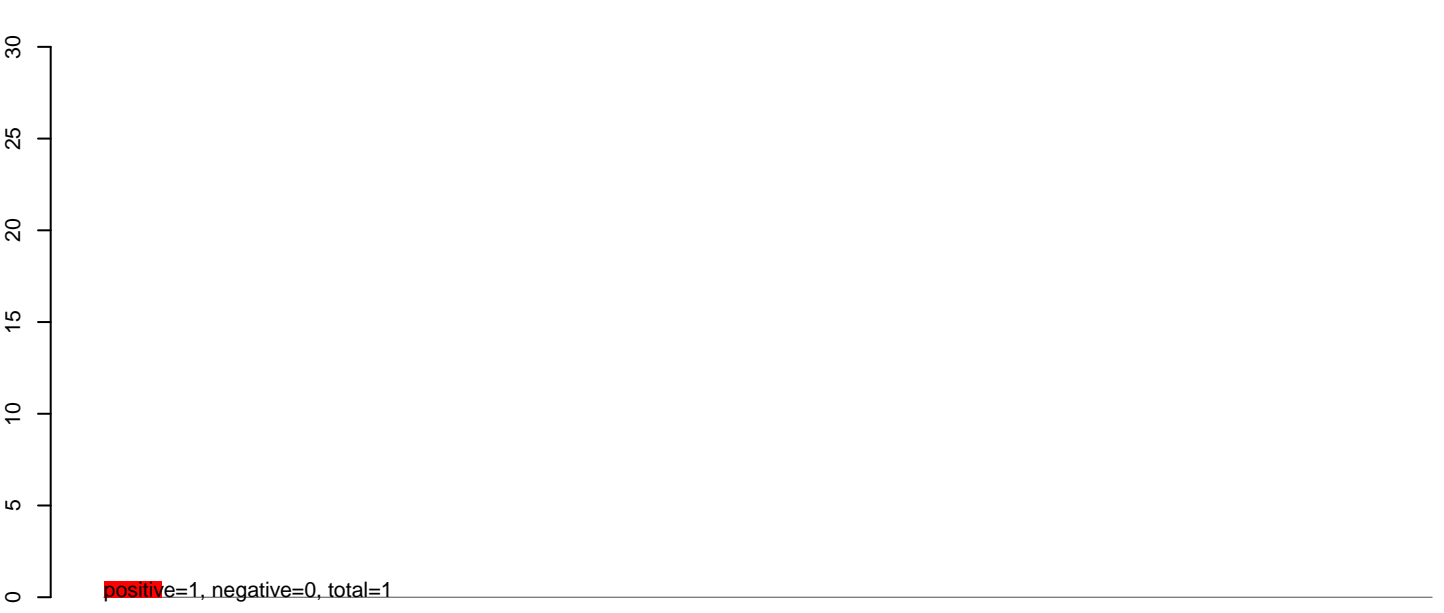
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AeAlbo_FemaleWhole_BF_CT.18_23.rep



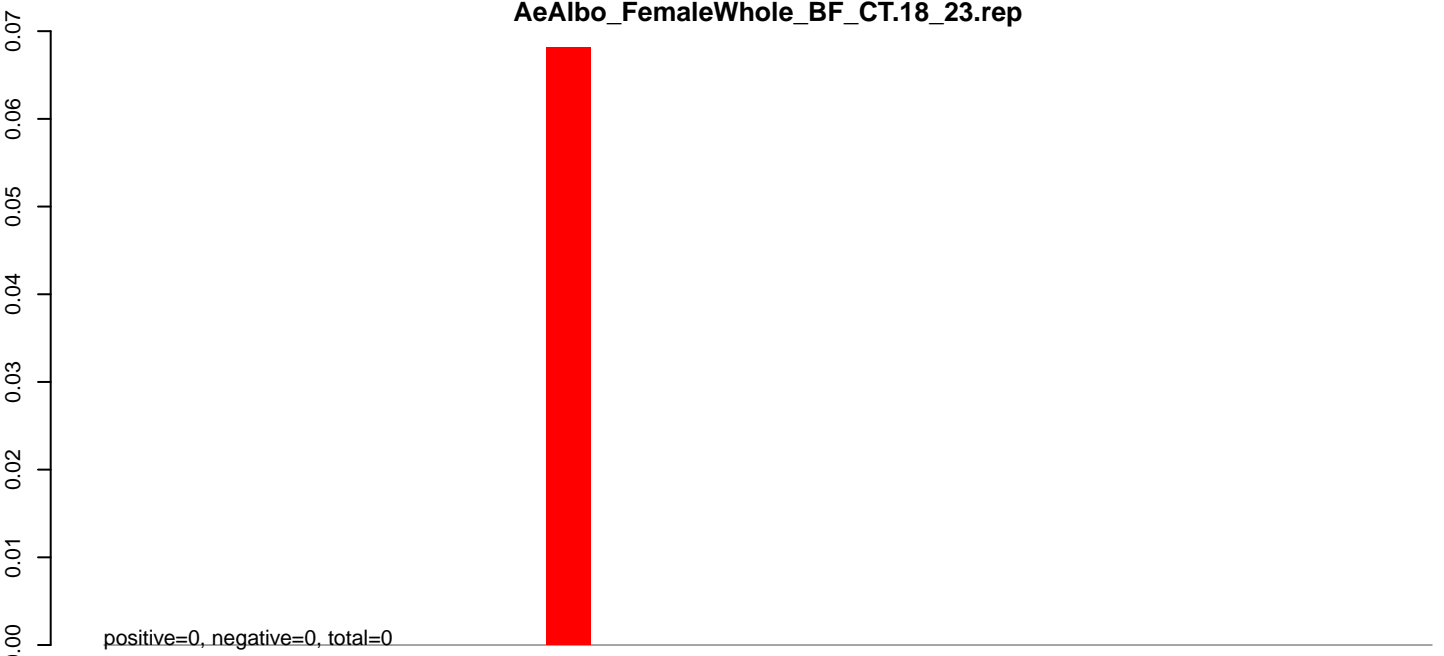
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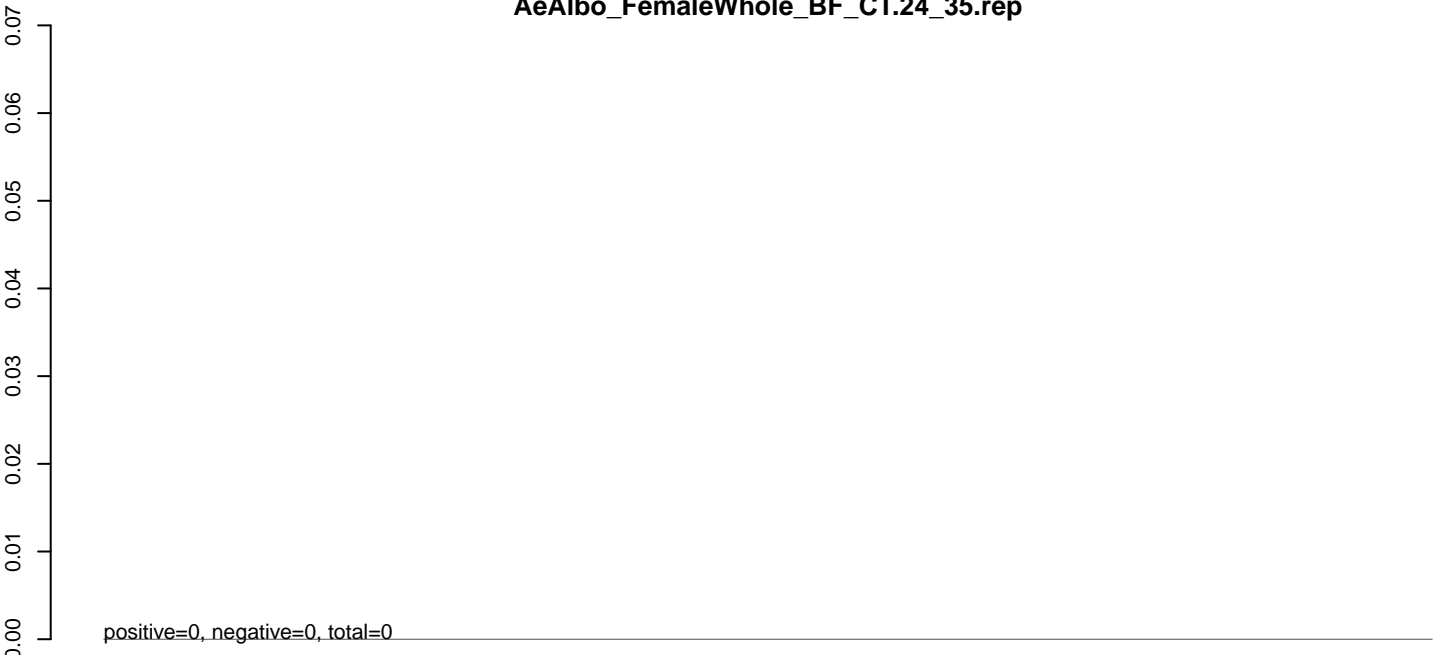
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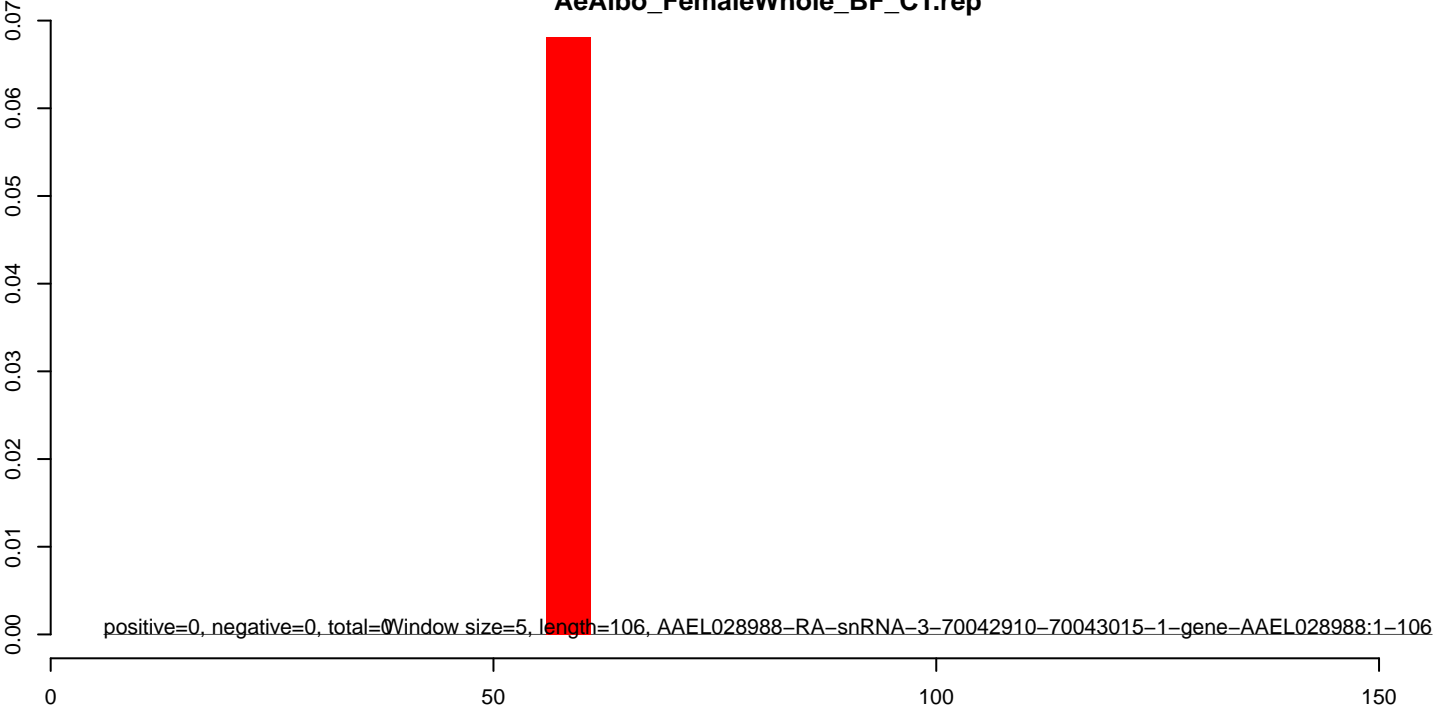
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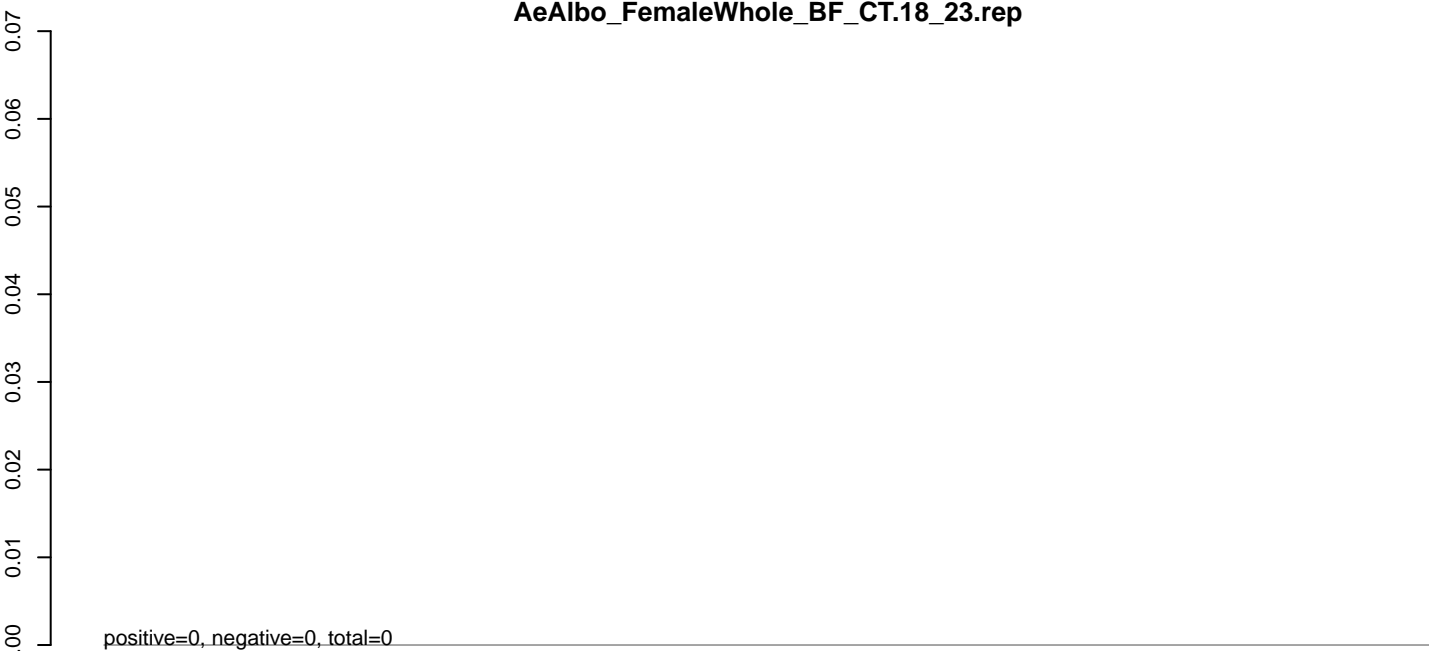
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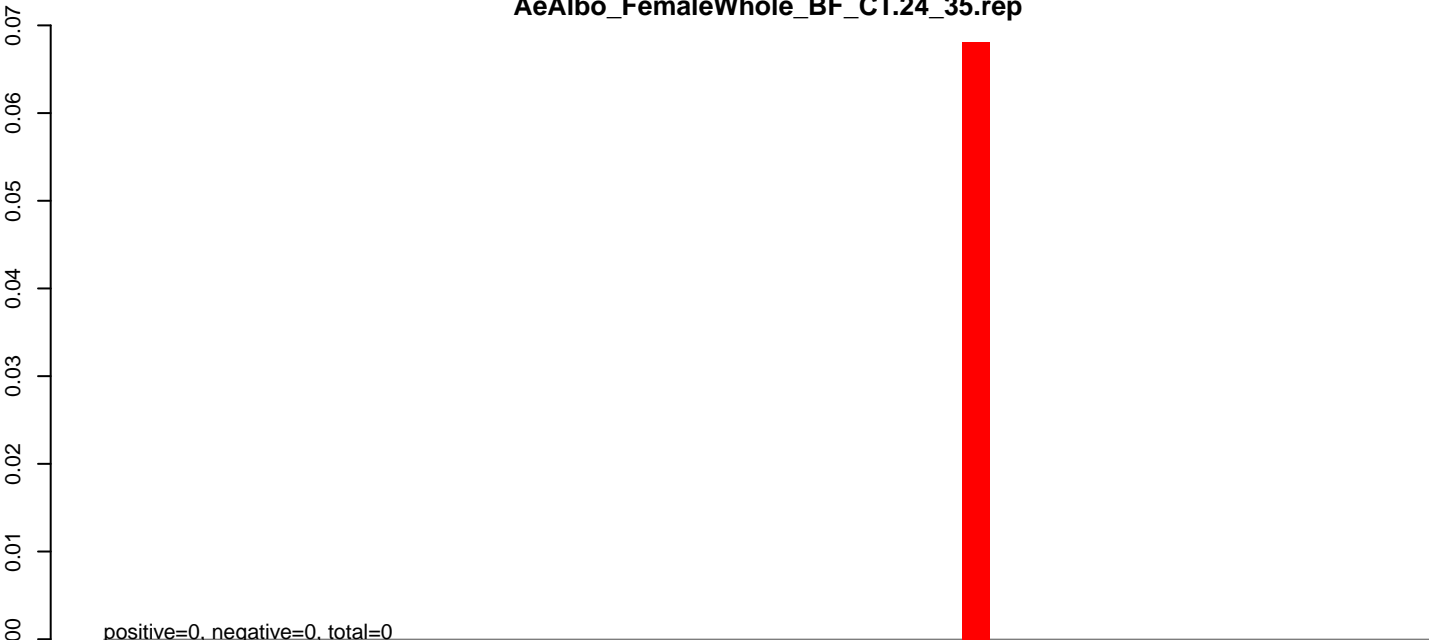
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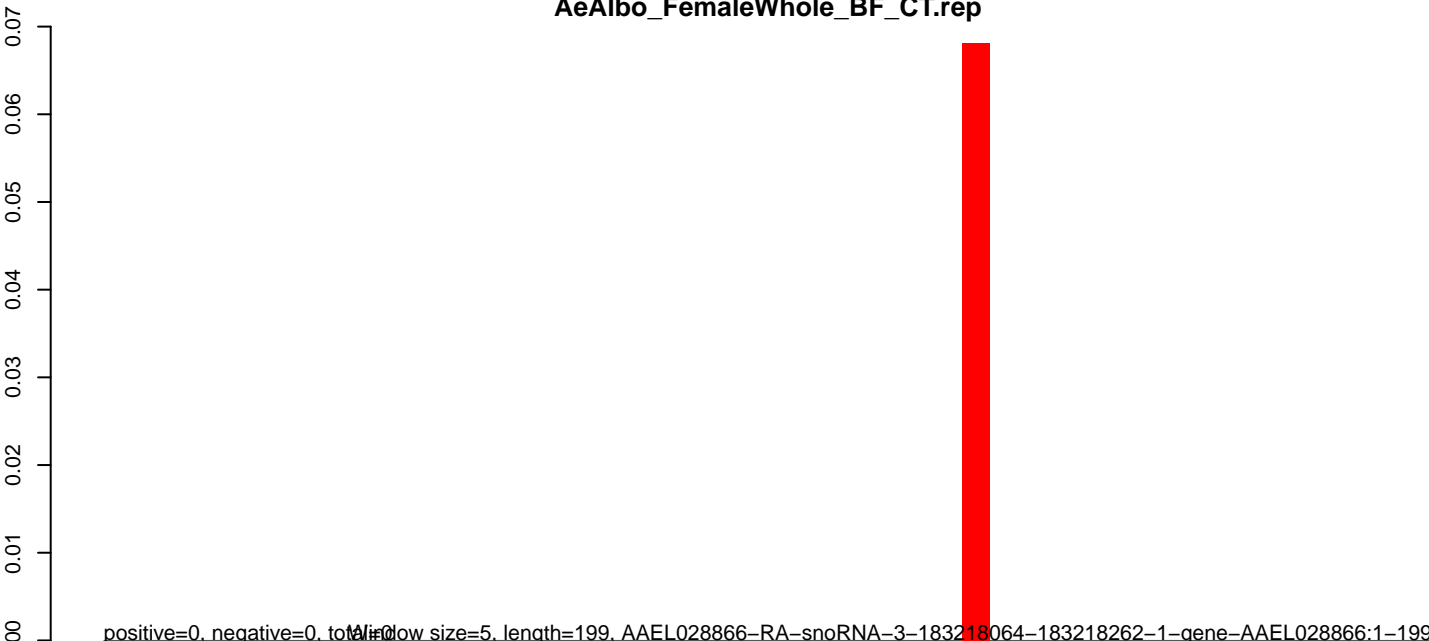
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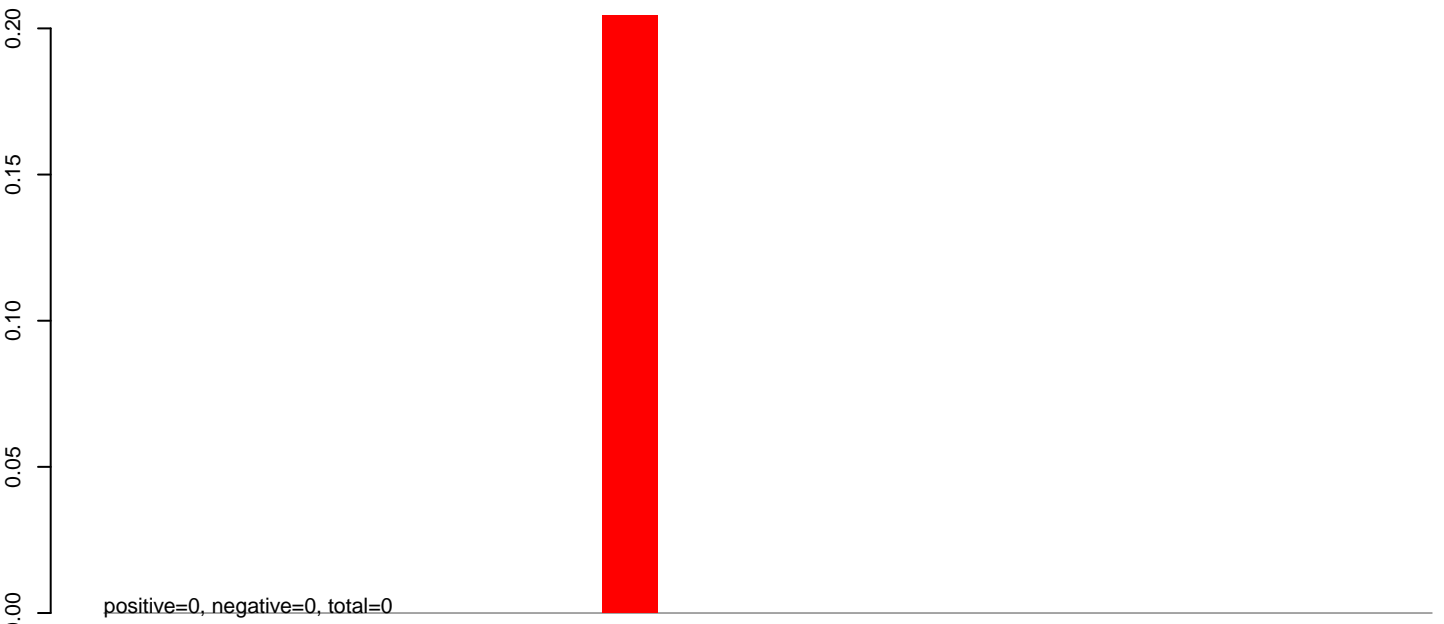
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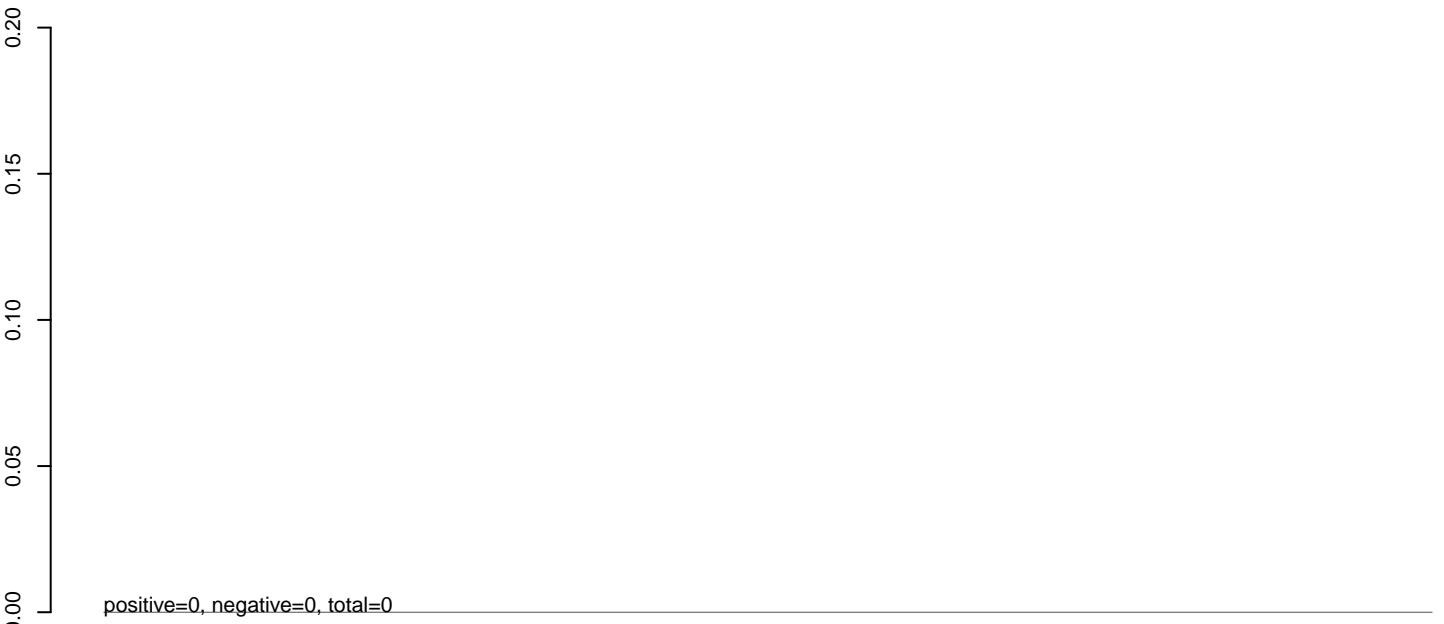
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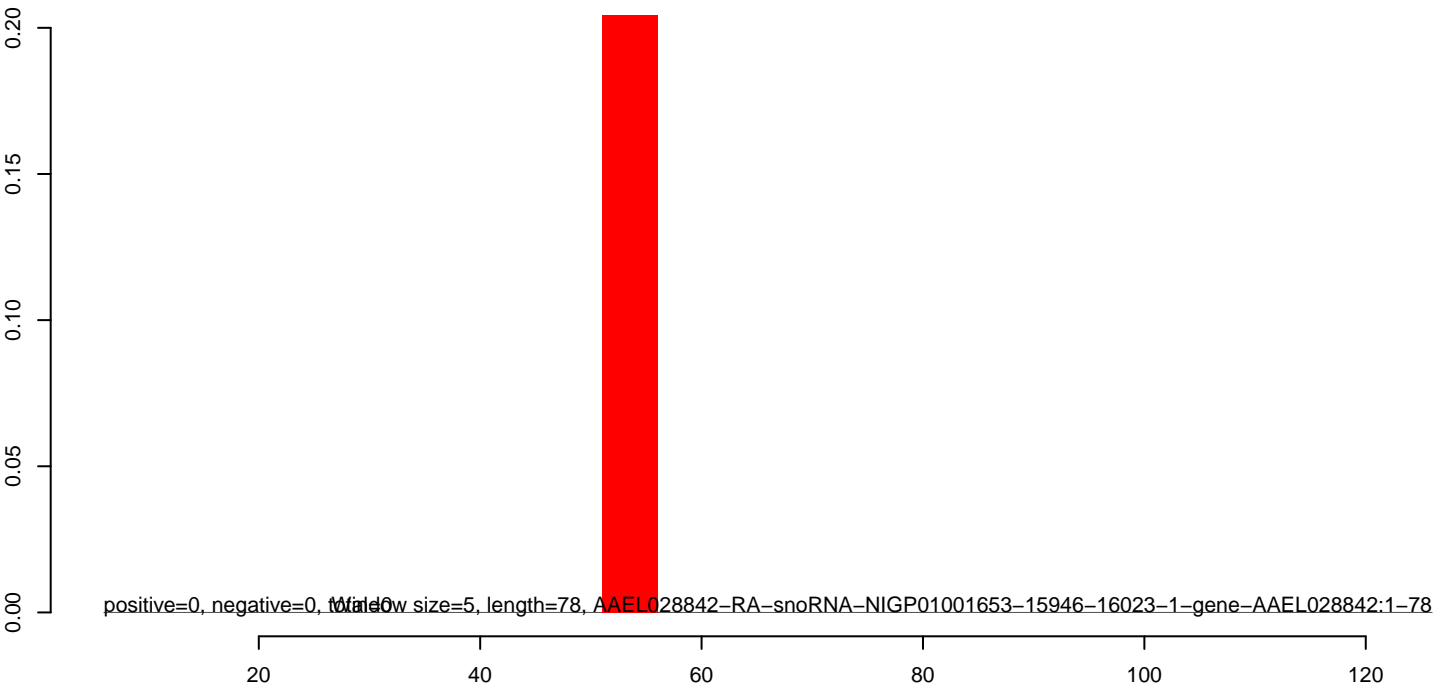
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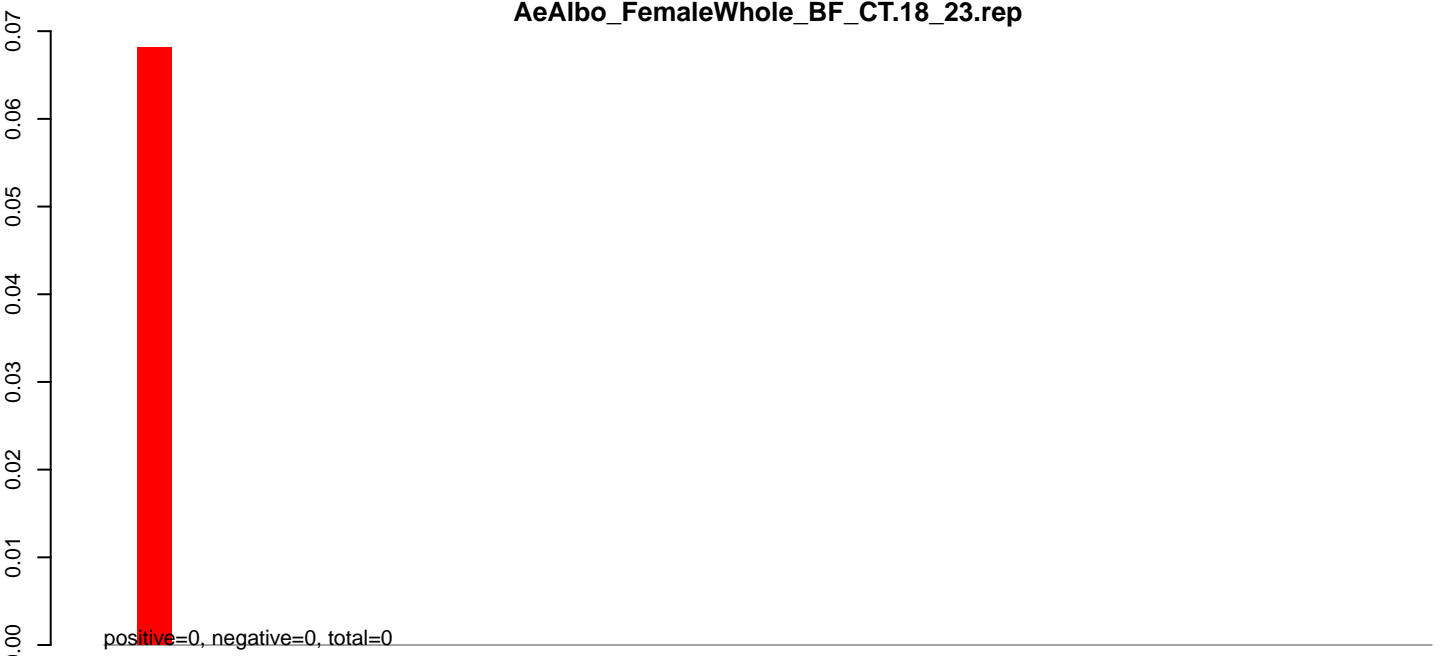
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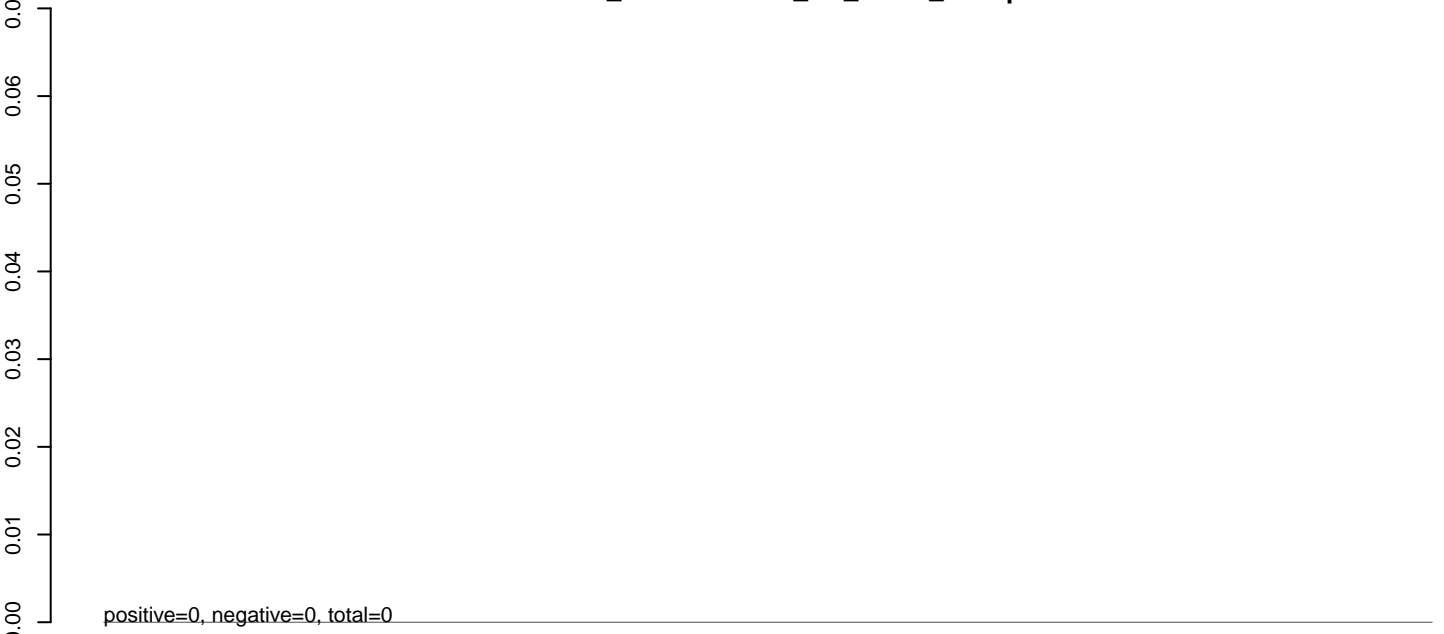
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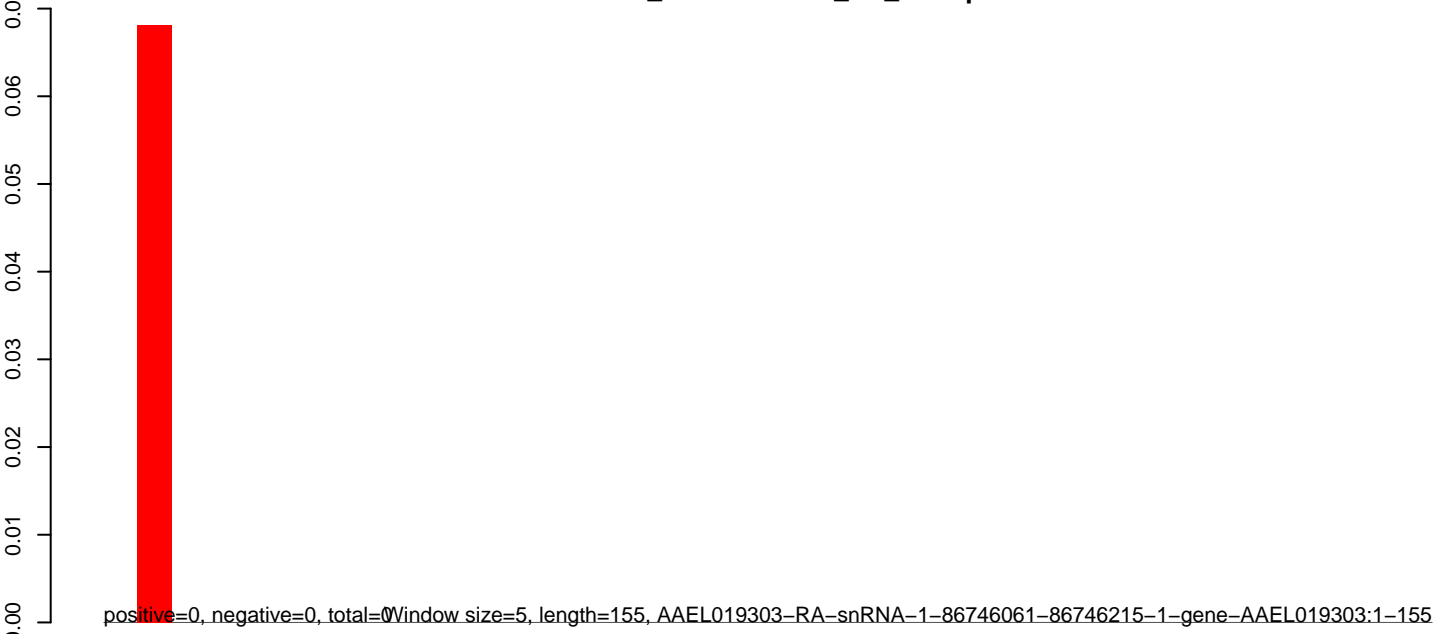
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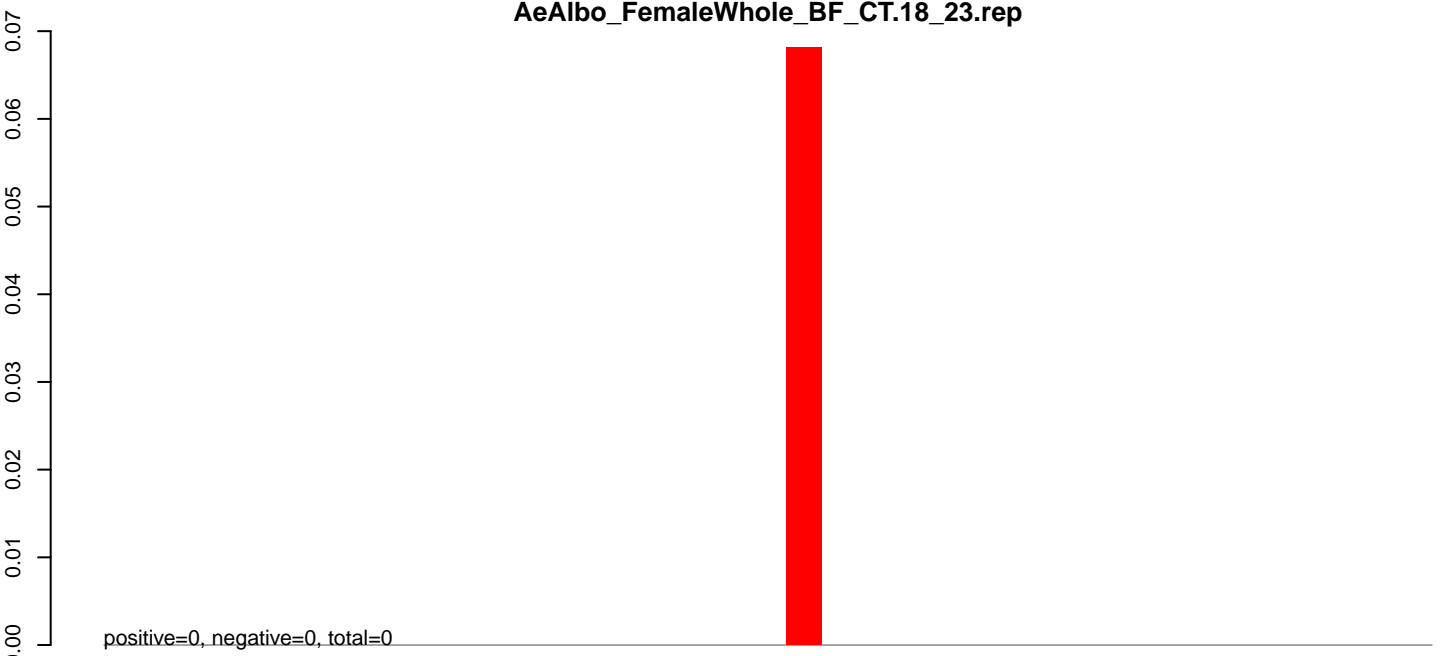
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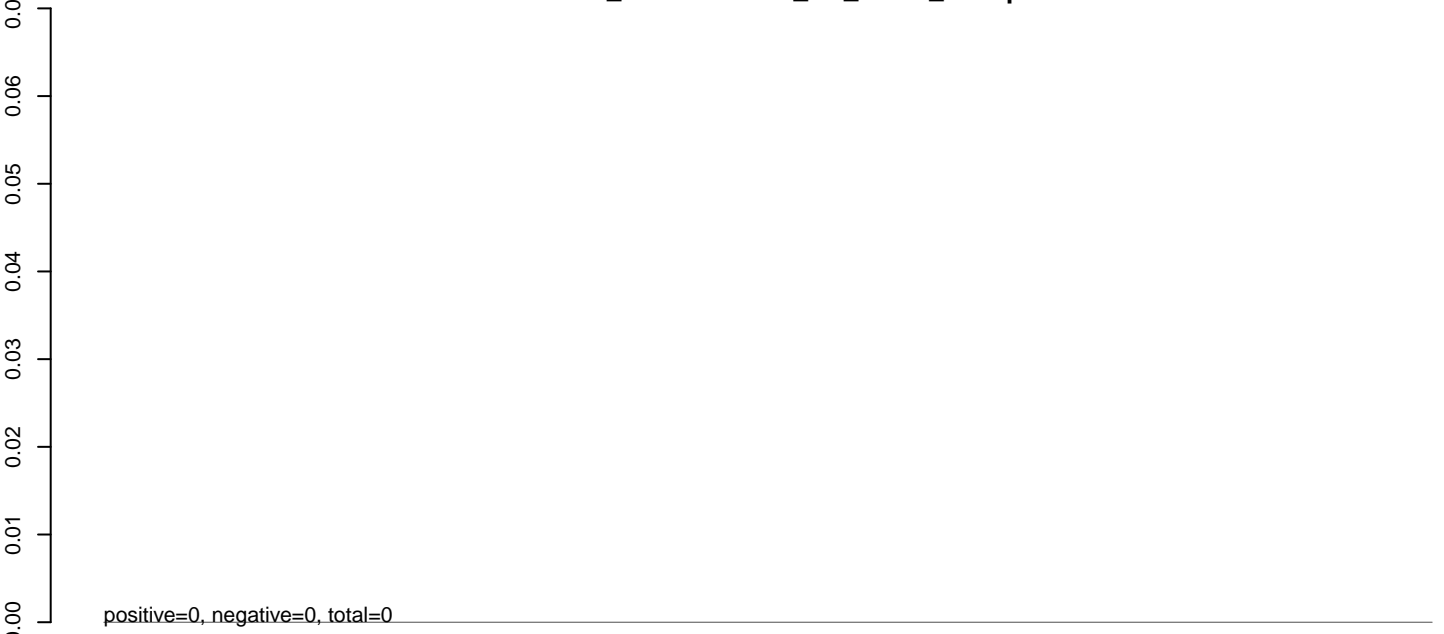
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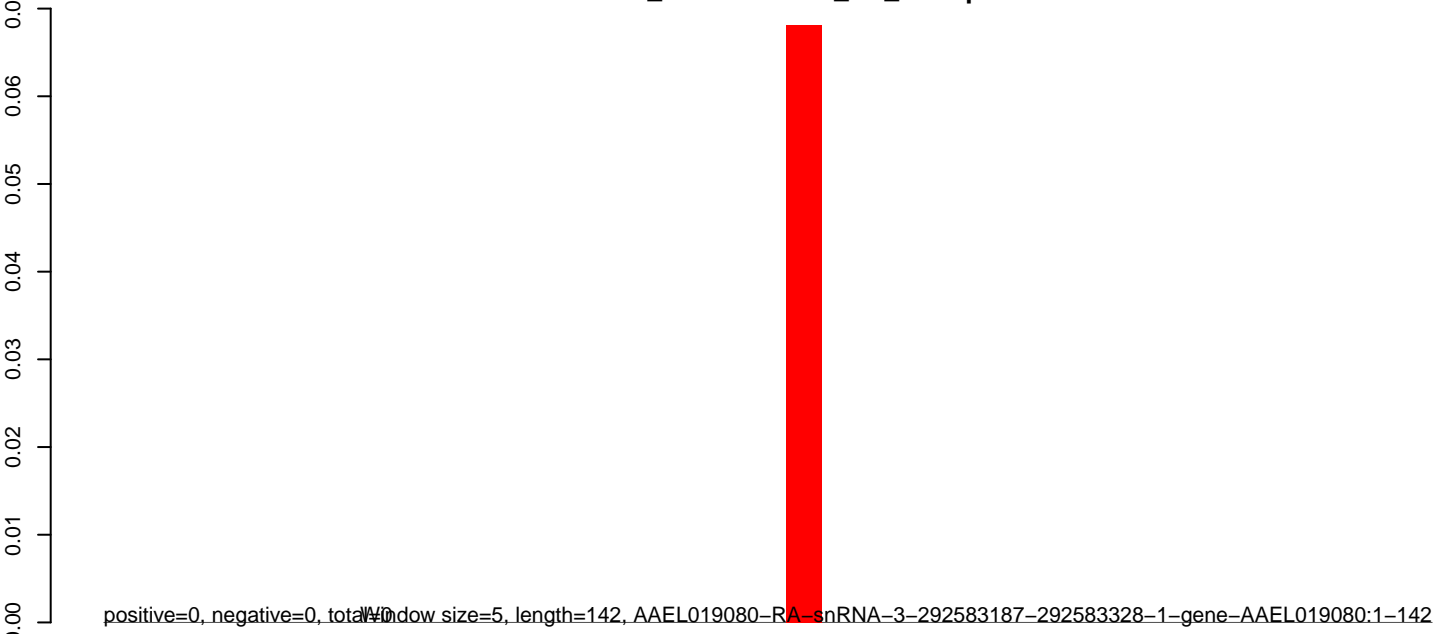
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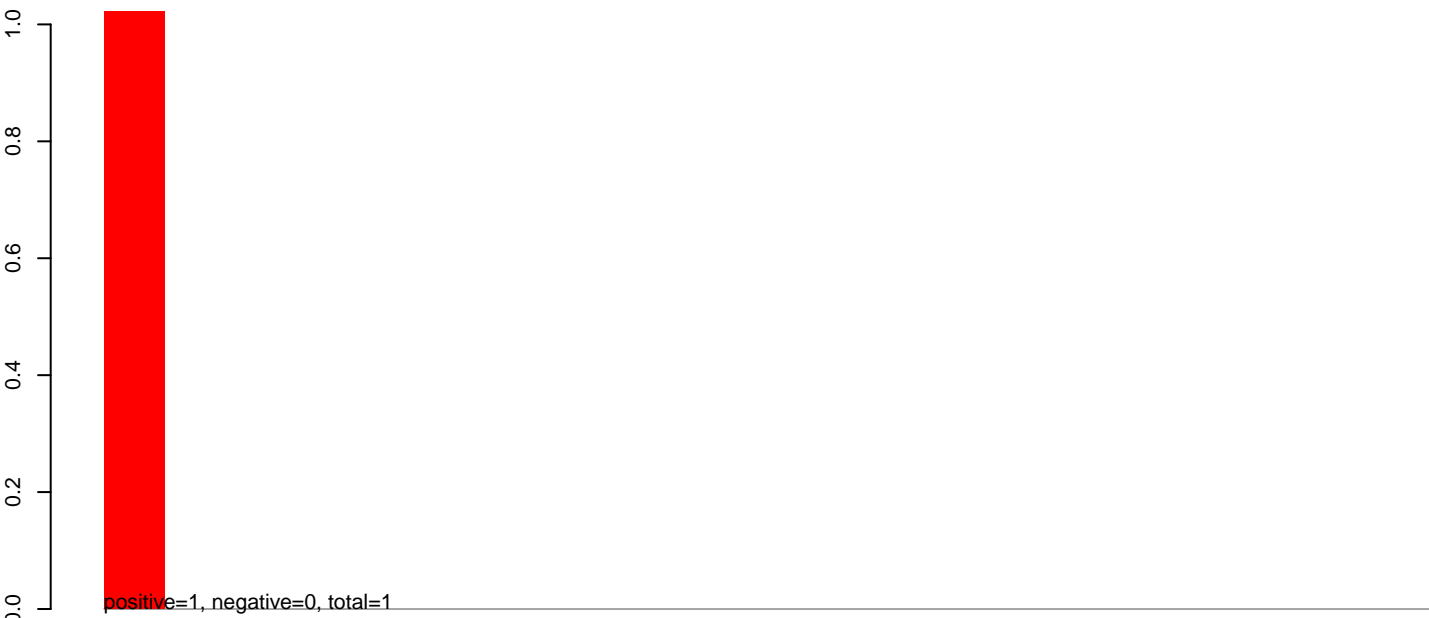


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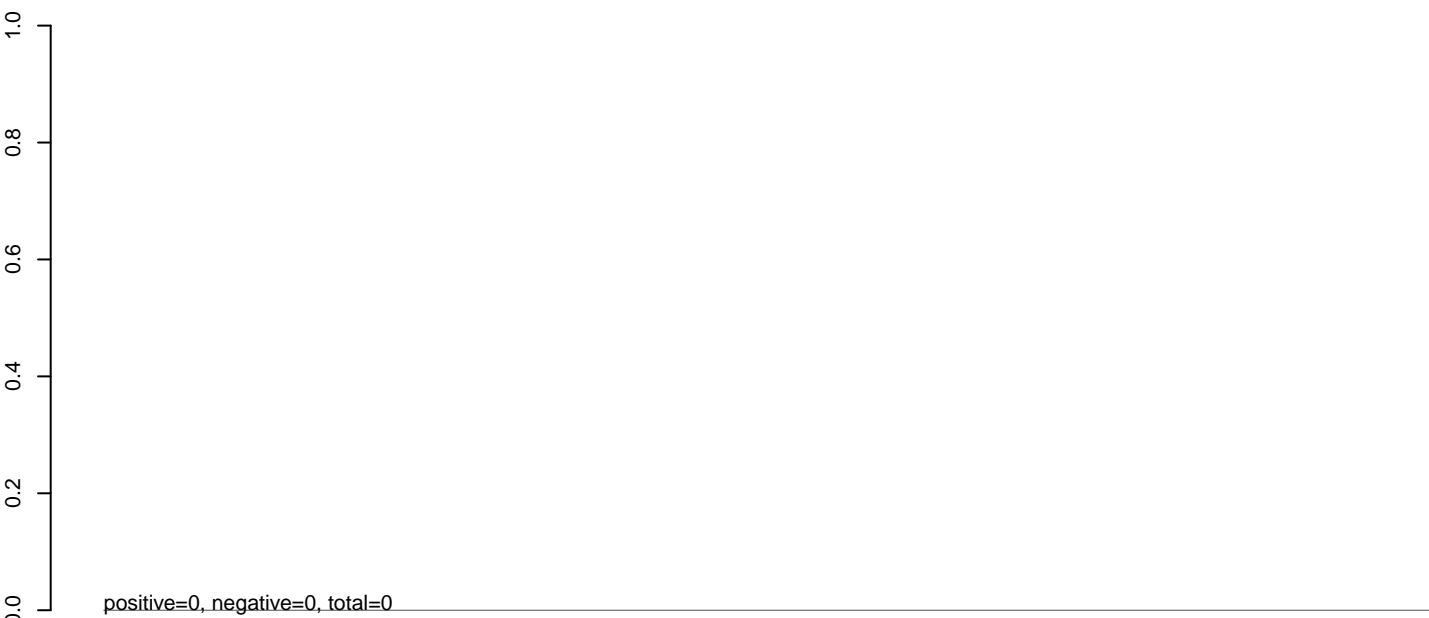


0 50 100 150

AeAlbo_FemaleWhole_BF_CT.18_23.rep



AeAlbo_FemaleWhole_BF_CT.24_35.rep



AeAlbo_FemaleWhole_BF_CT.rep



Window size=5, length=67, AAEL018677-RA-tRNA-Phe-tRNA-Phe-tRNA-MT-6139-6205-1-gene-AAEL018677:1-67

20

40

60

80

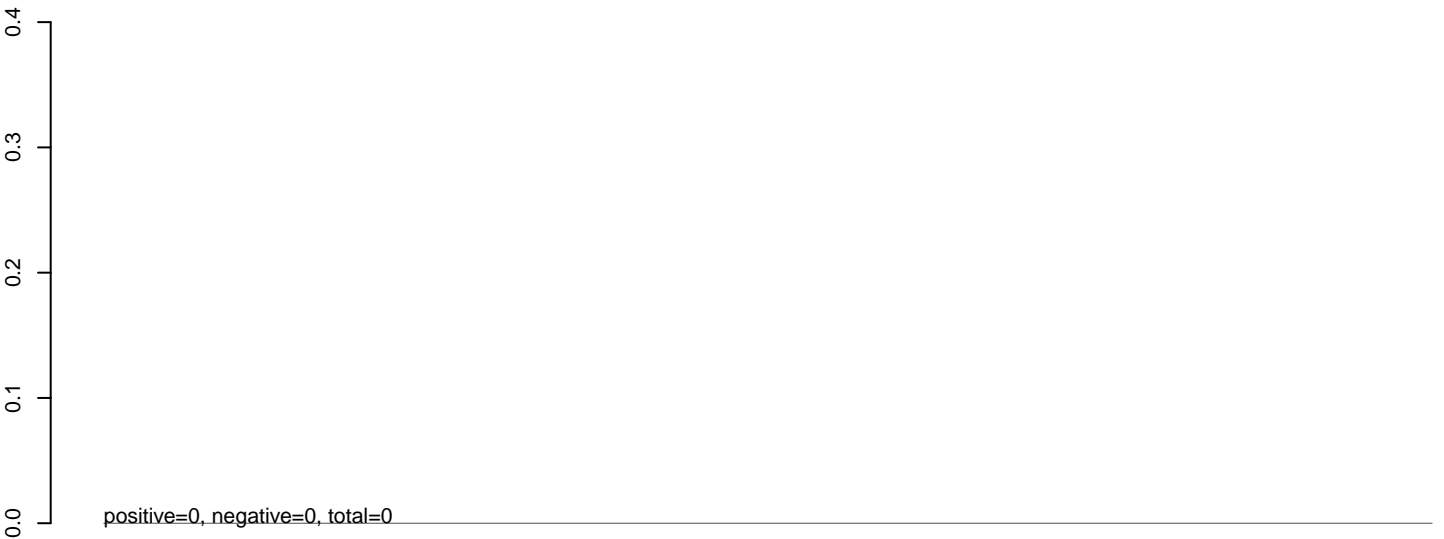
100

120

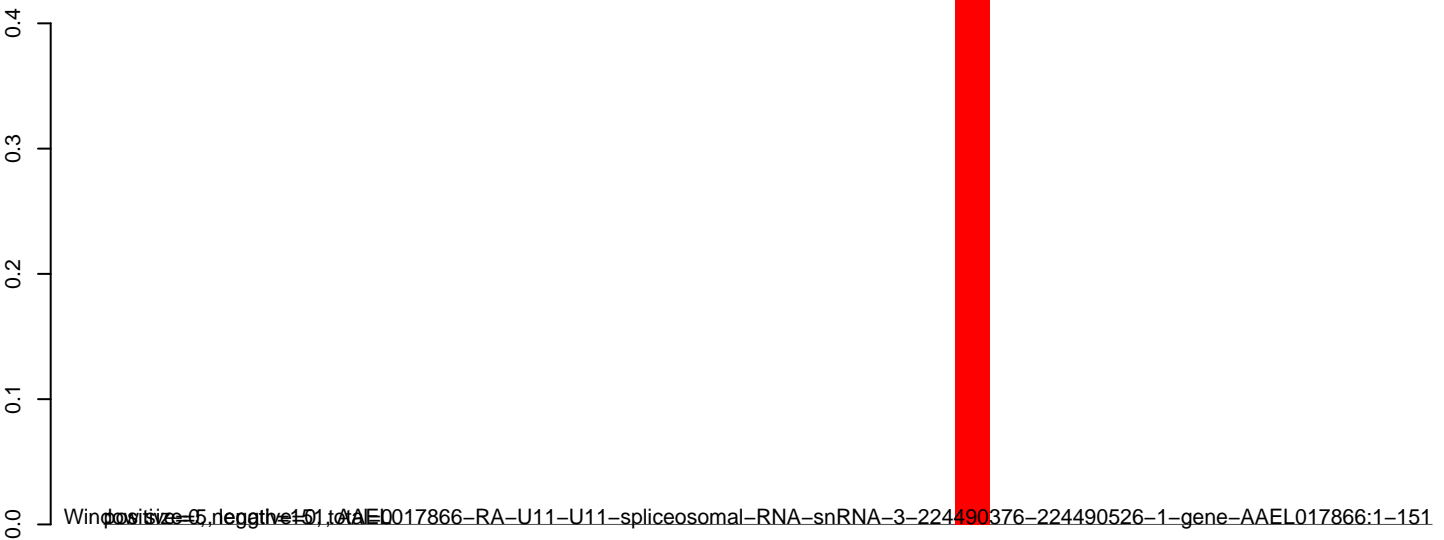
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AeAlbo_FemaleWhole_BF_CT.24_35.rep



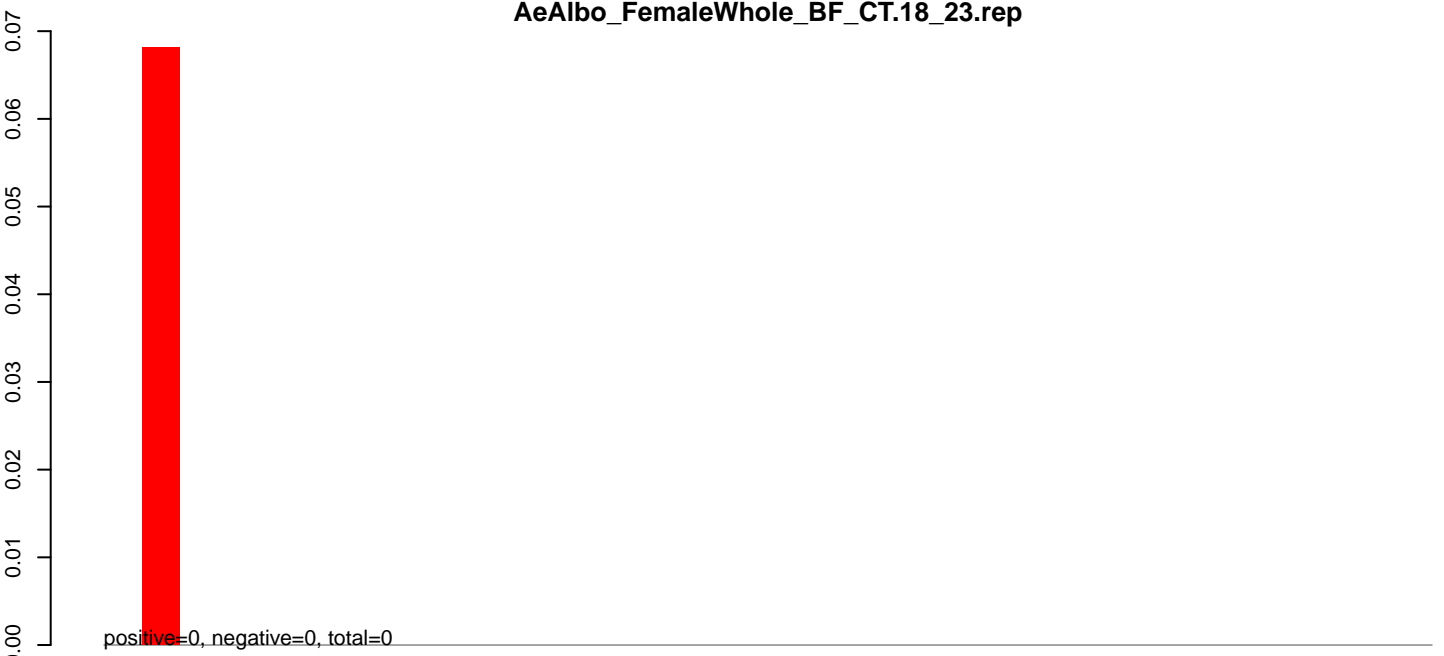
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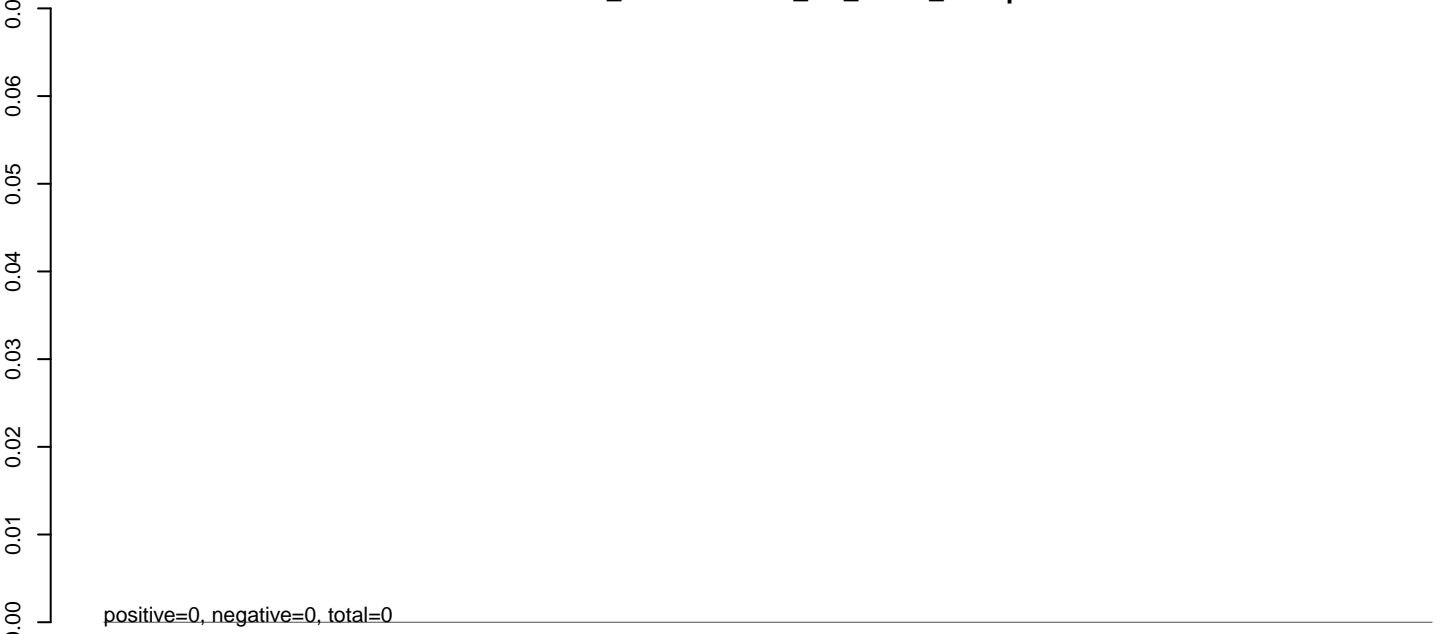
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0 50 100 150 200

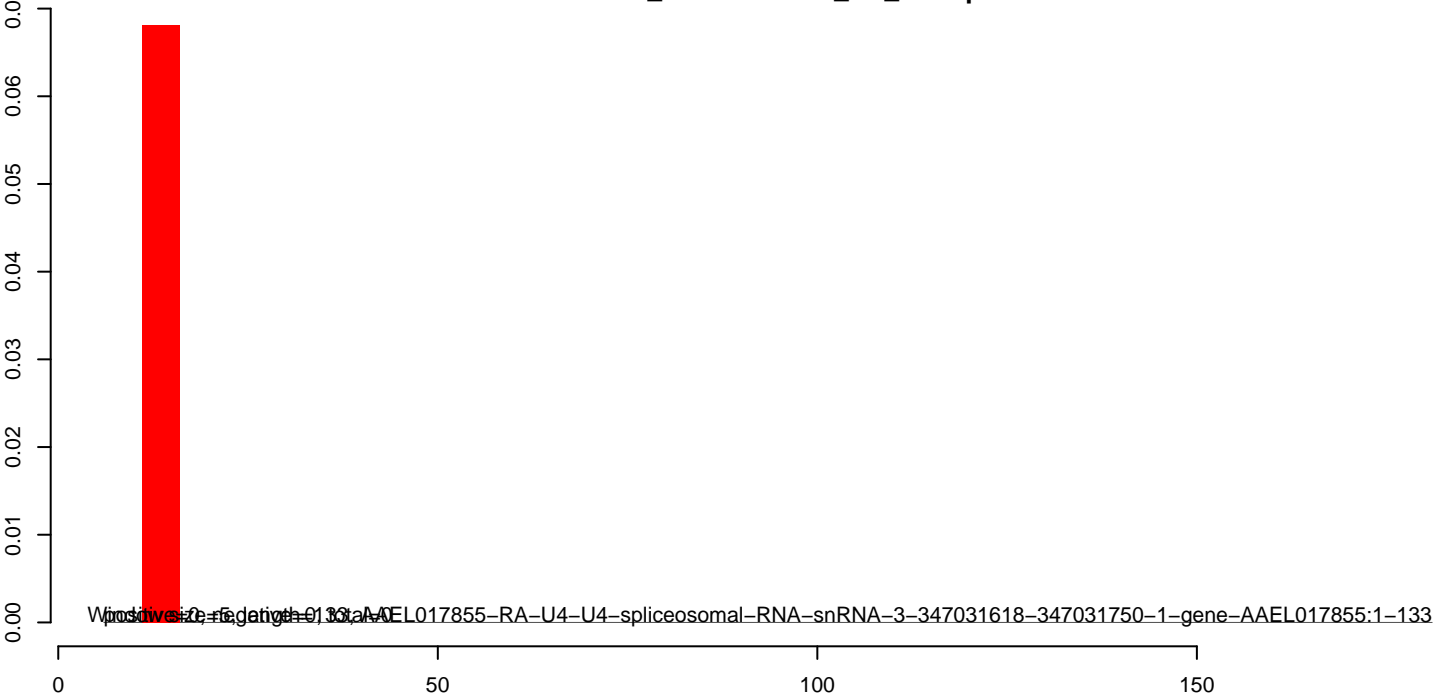
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AeAlbo_FemaleWhole_BF_CT.24_35.rep



AeAlbo_FemaleWhole_BF_CT.rep



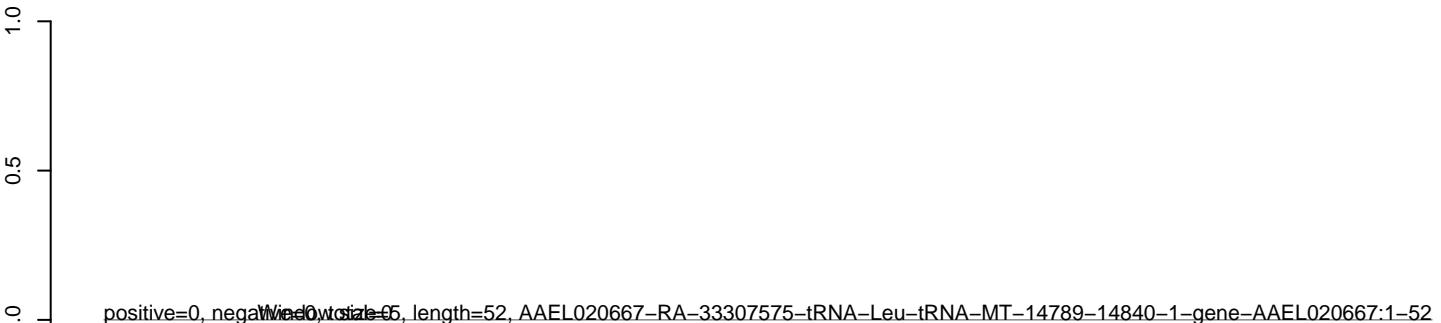
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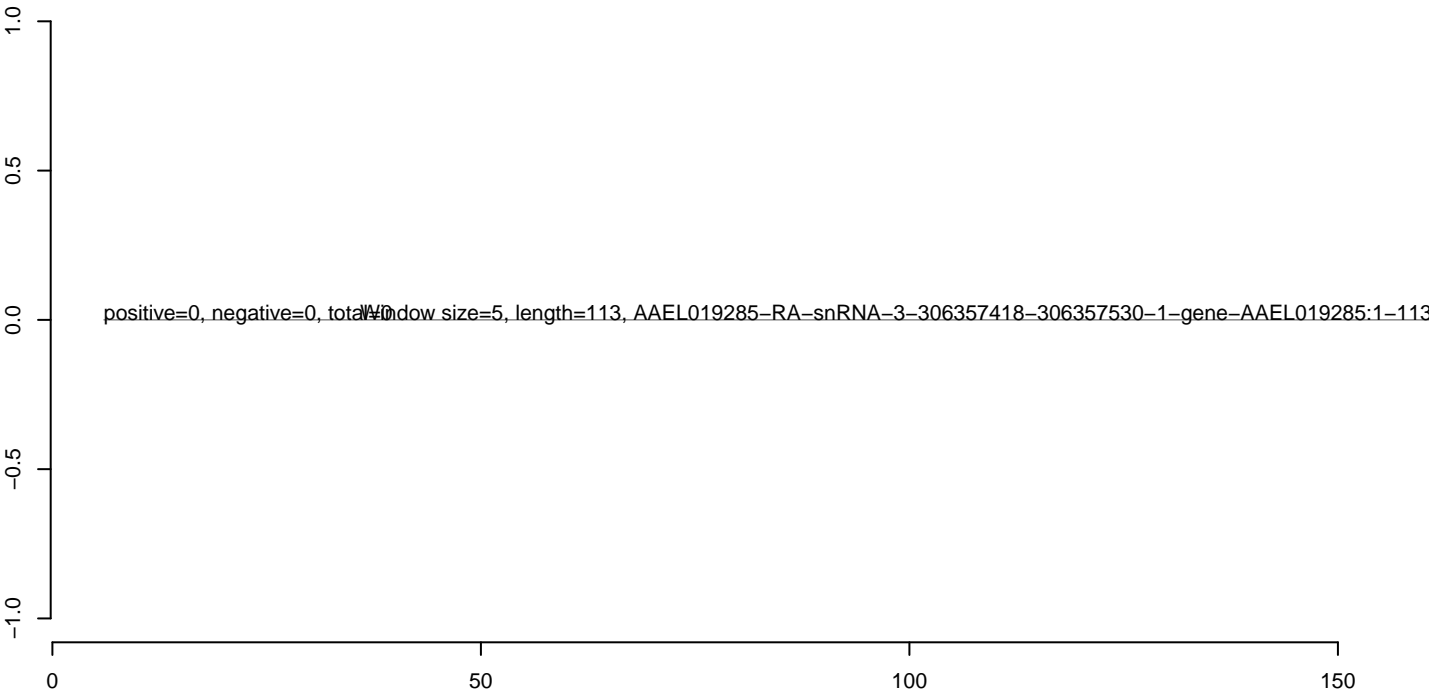
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AeAlbo_FemaleWhole_BF_CT.rep



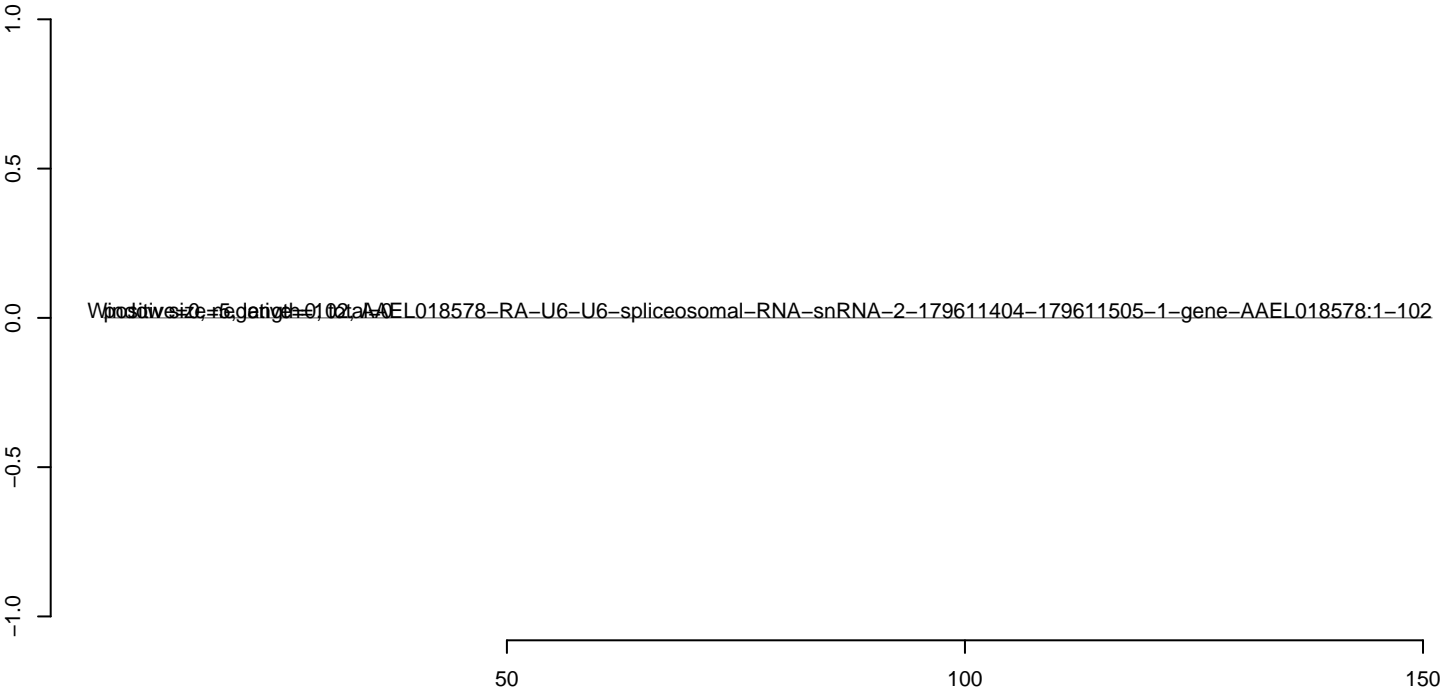
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AeAlbo_FemaleWhole_BF_CT.rep



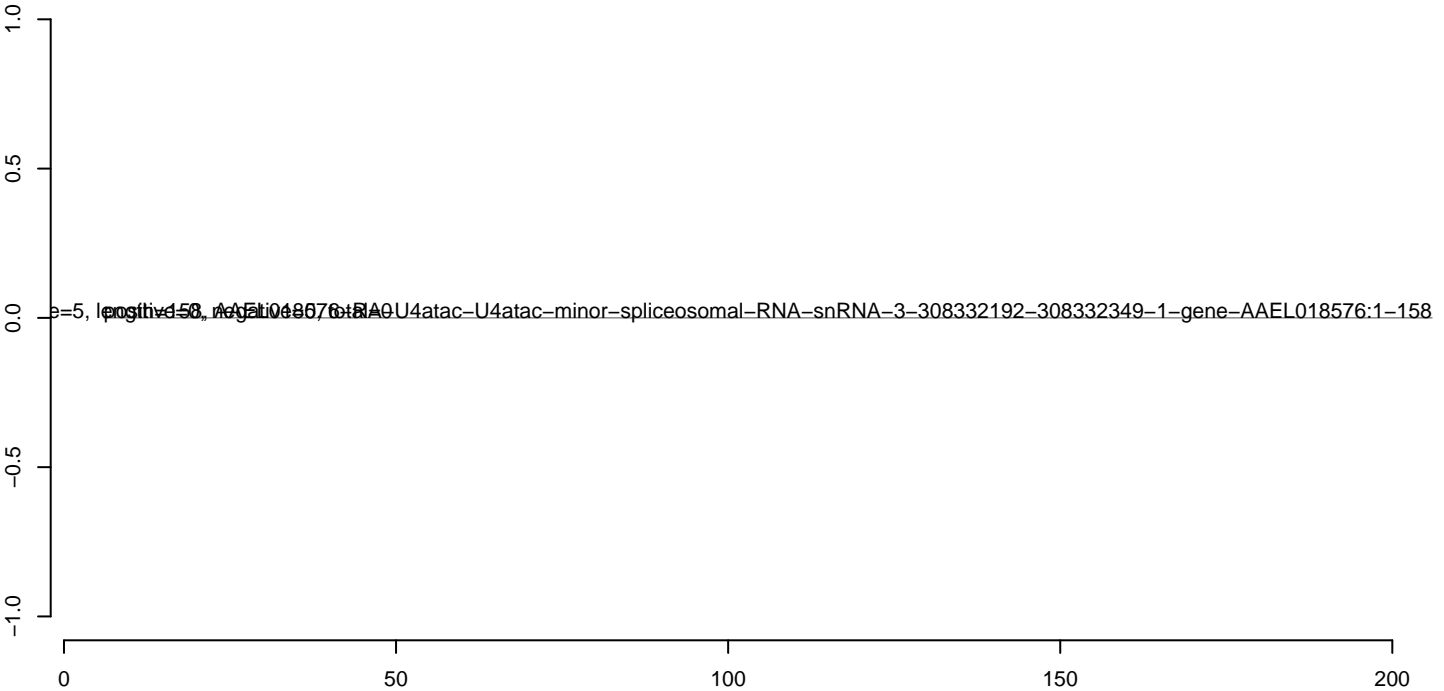
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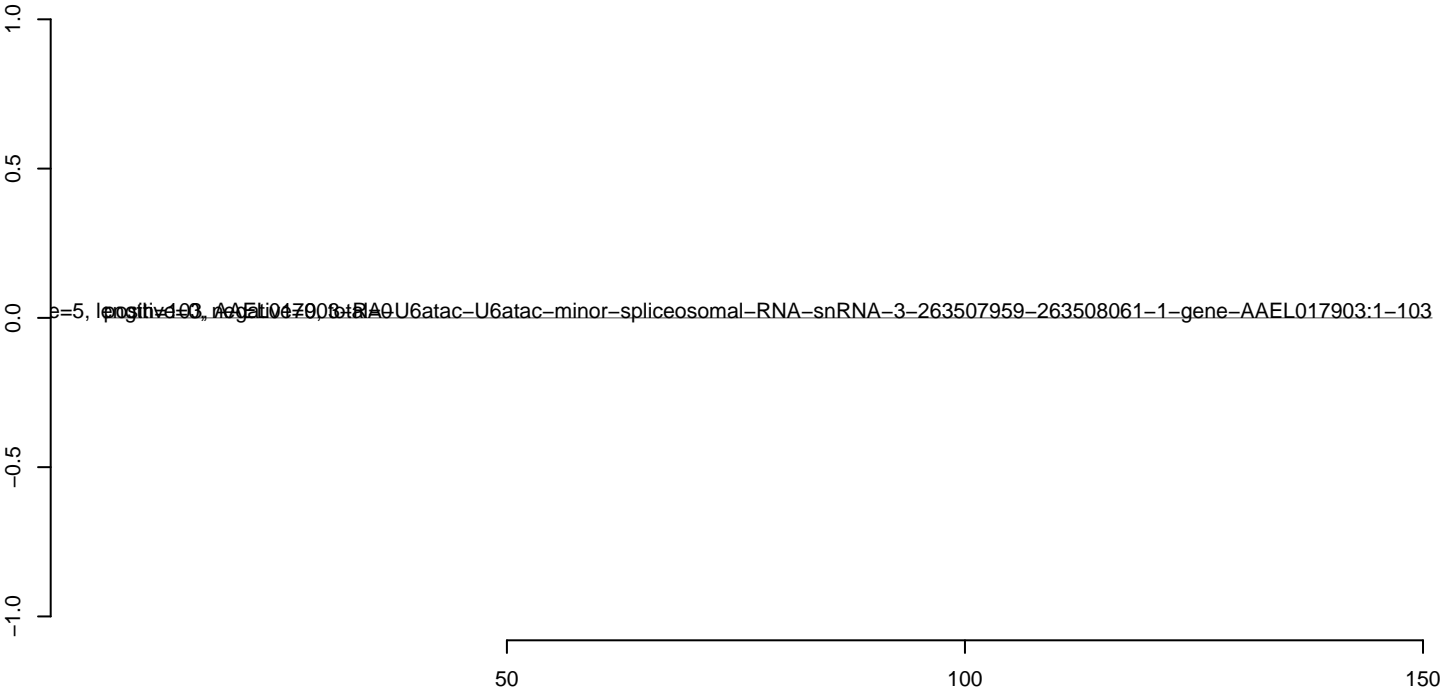
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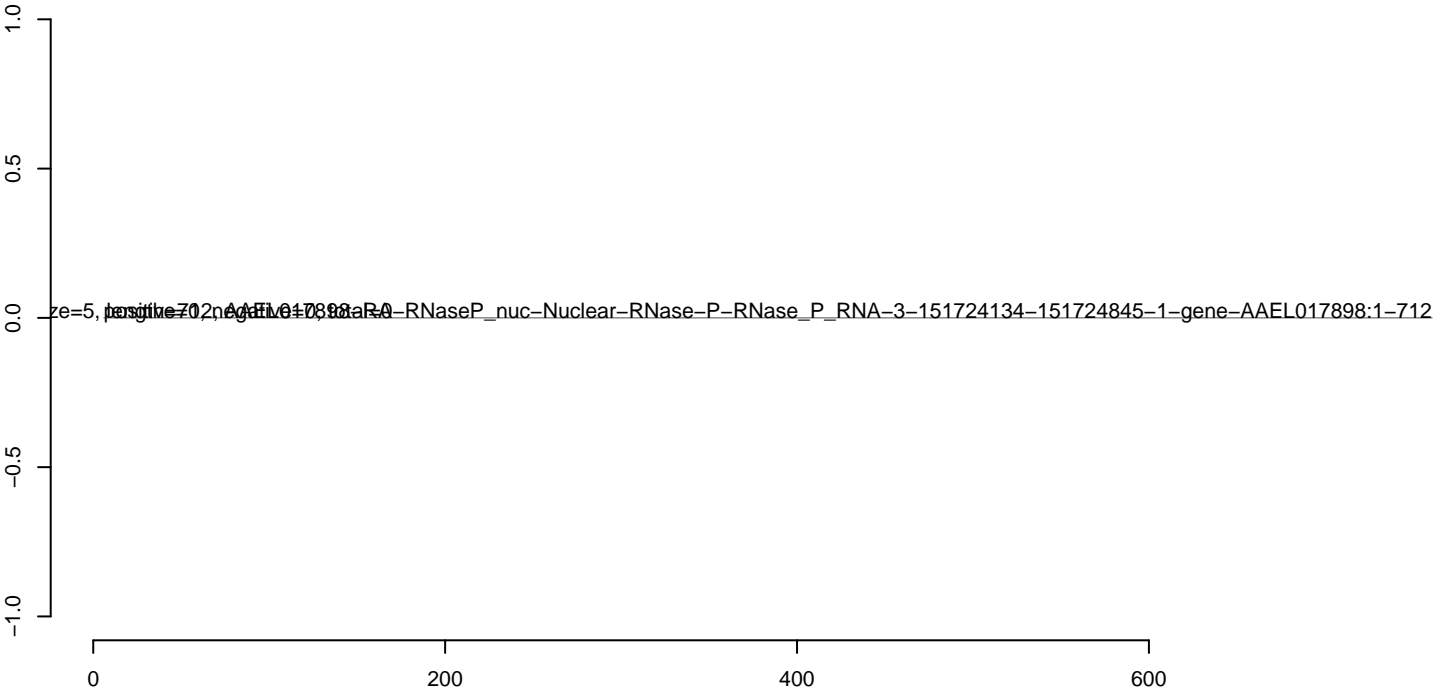
AeAlbo_FemaleWhole_BF_CT.18_23.rep



AeAlbo_FemaleWhole_BF_CT.24_35.rep



AeAlbo_FemaleWhole_BF_CT.rep



AeAlbo_FemaleWhole_BF_CT.18_23.rep



AeAlbo_FemaleWhole_BF_CT.24_35.rep



AeAlbo_FemaleWhole_BF_CT.rep

