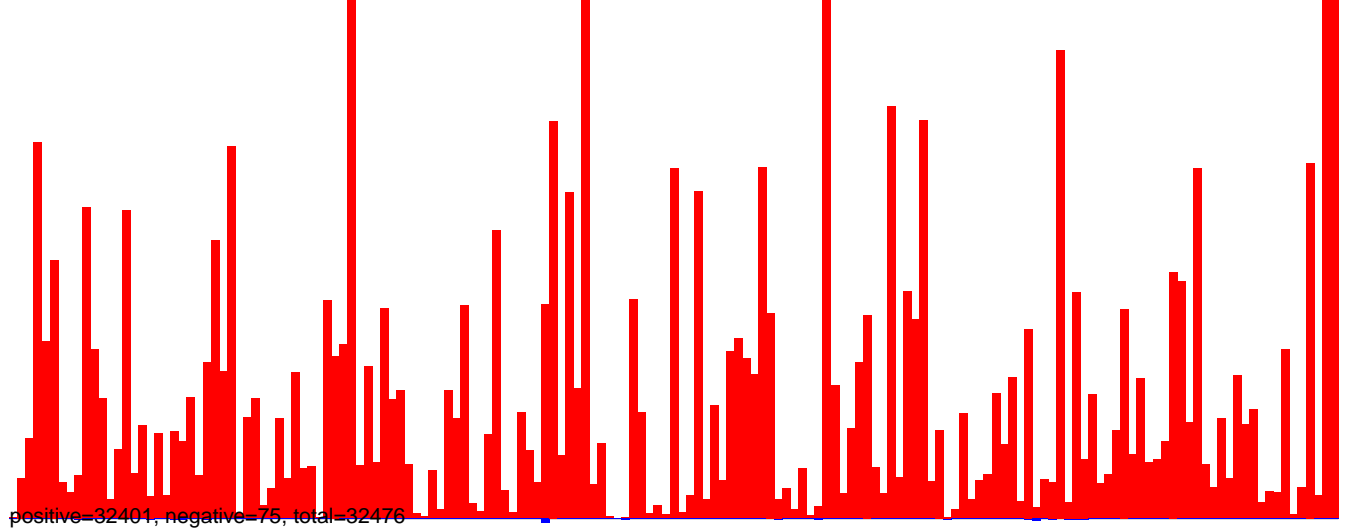
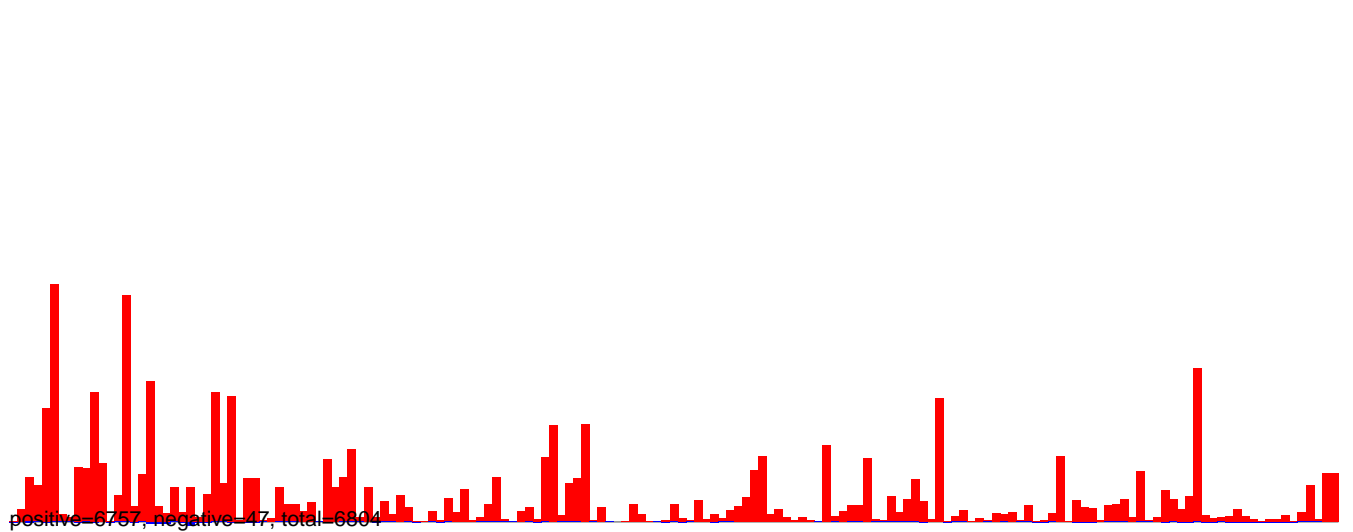


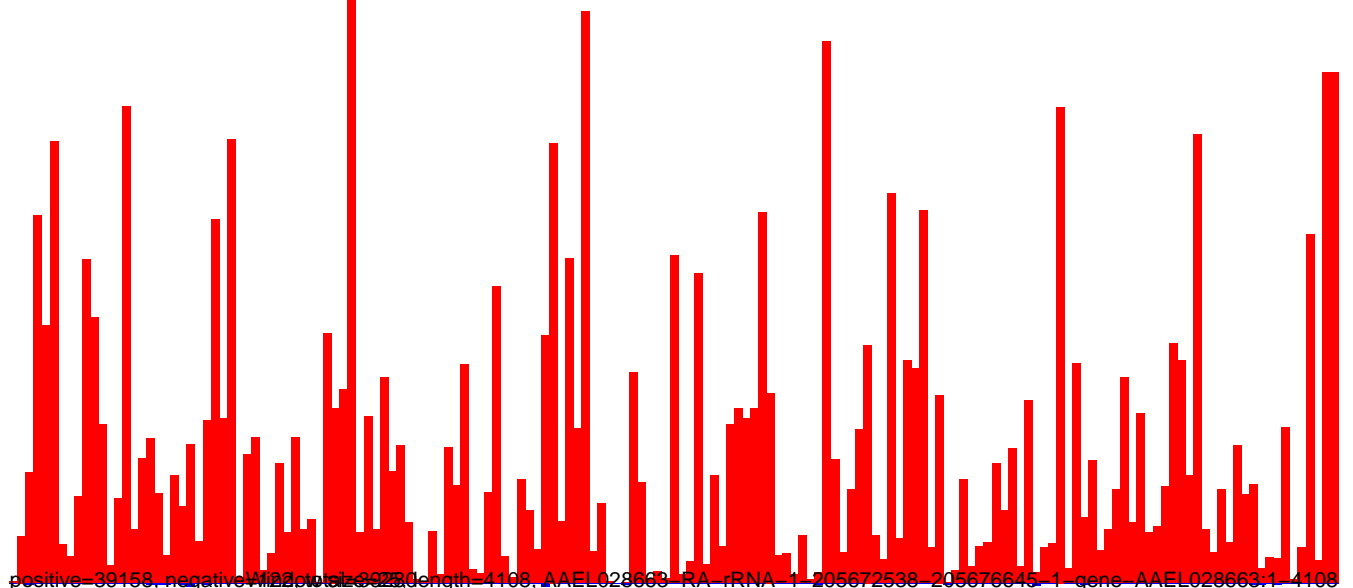
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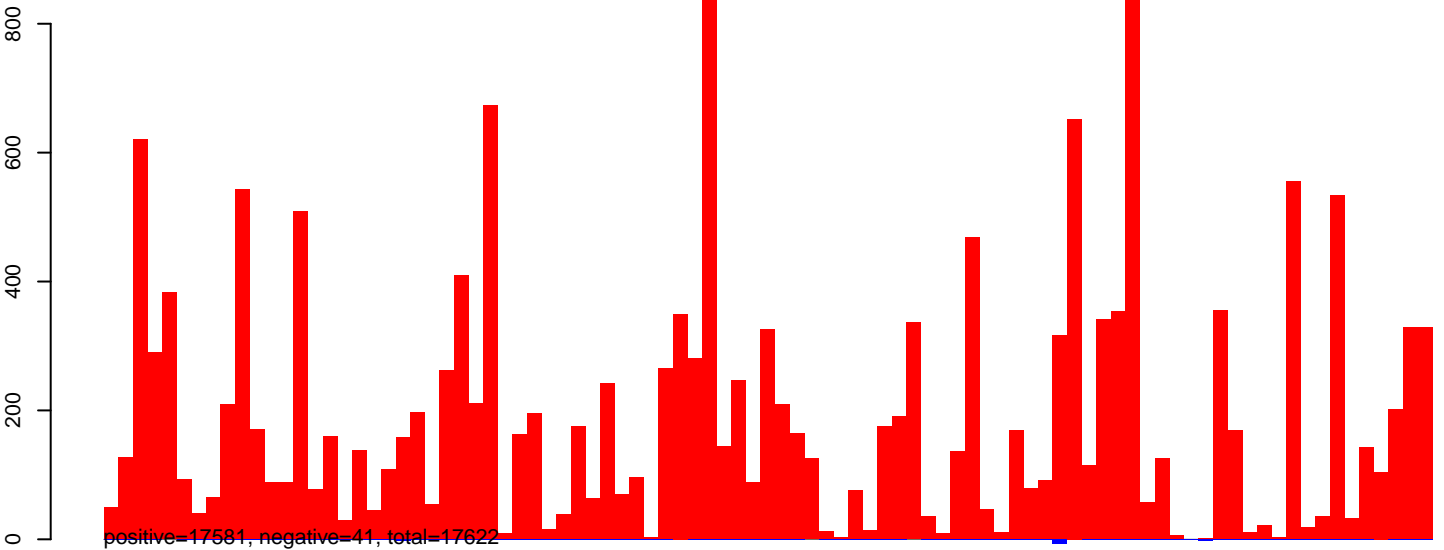
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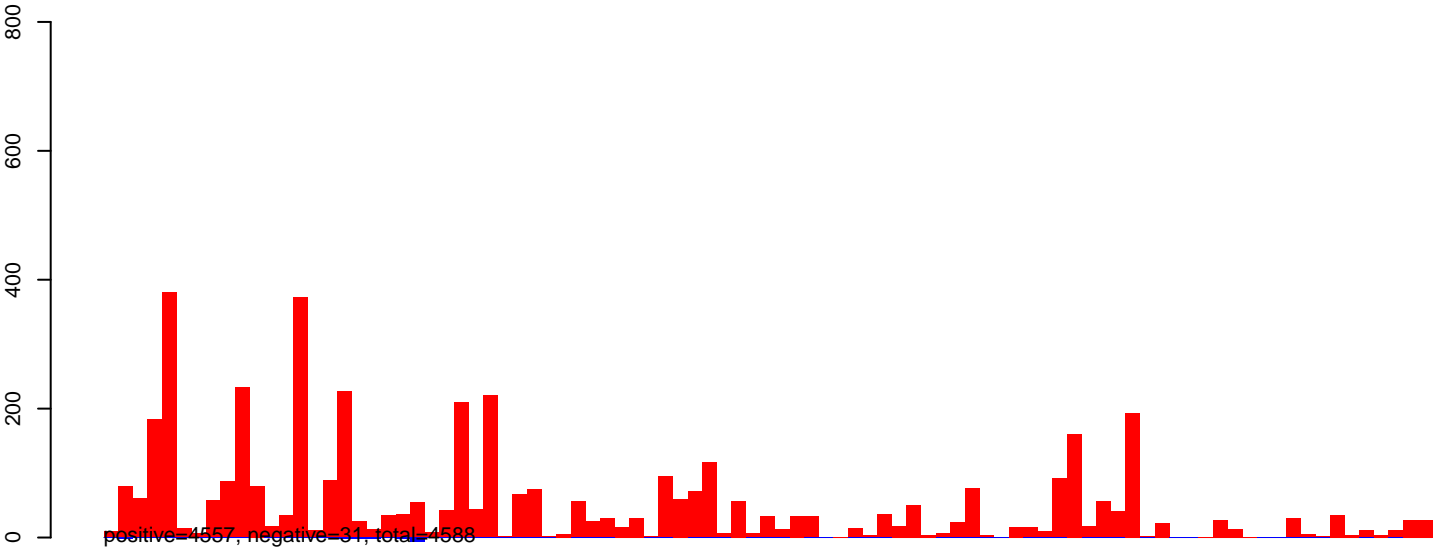
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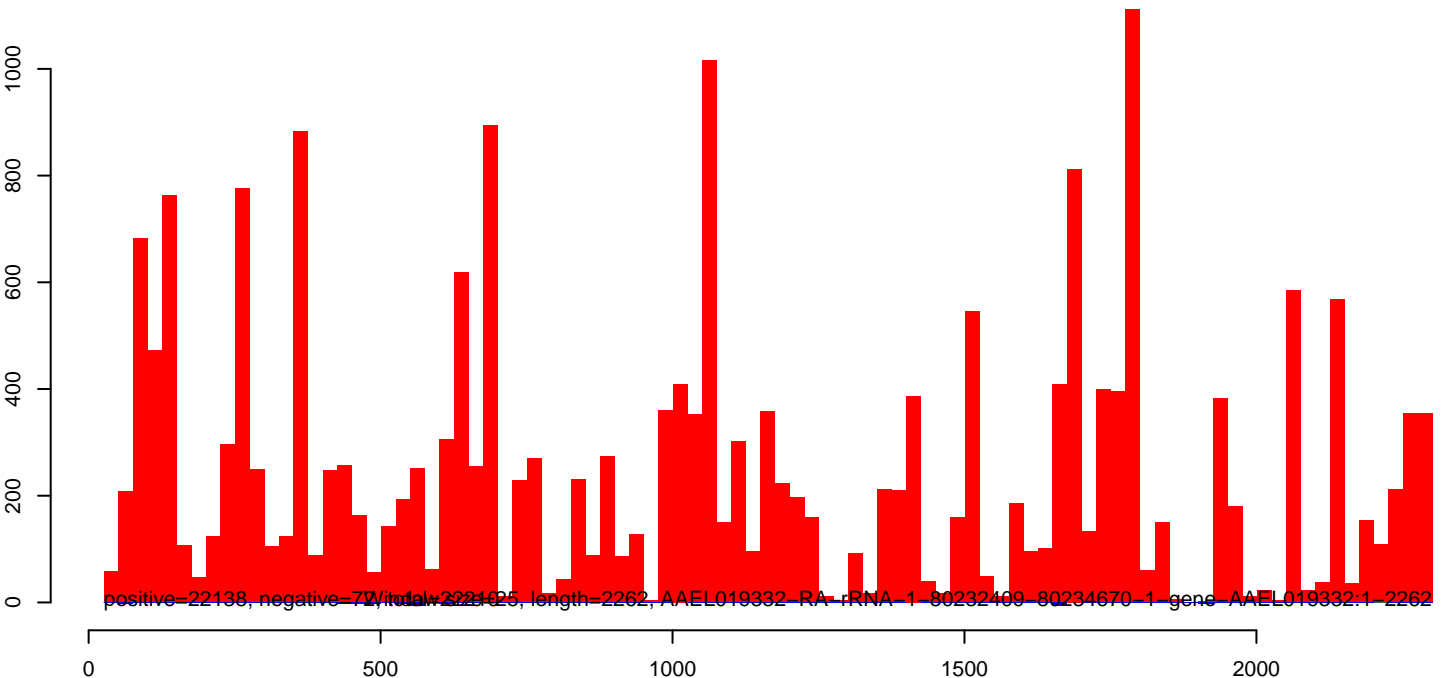
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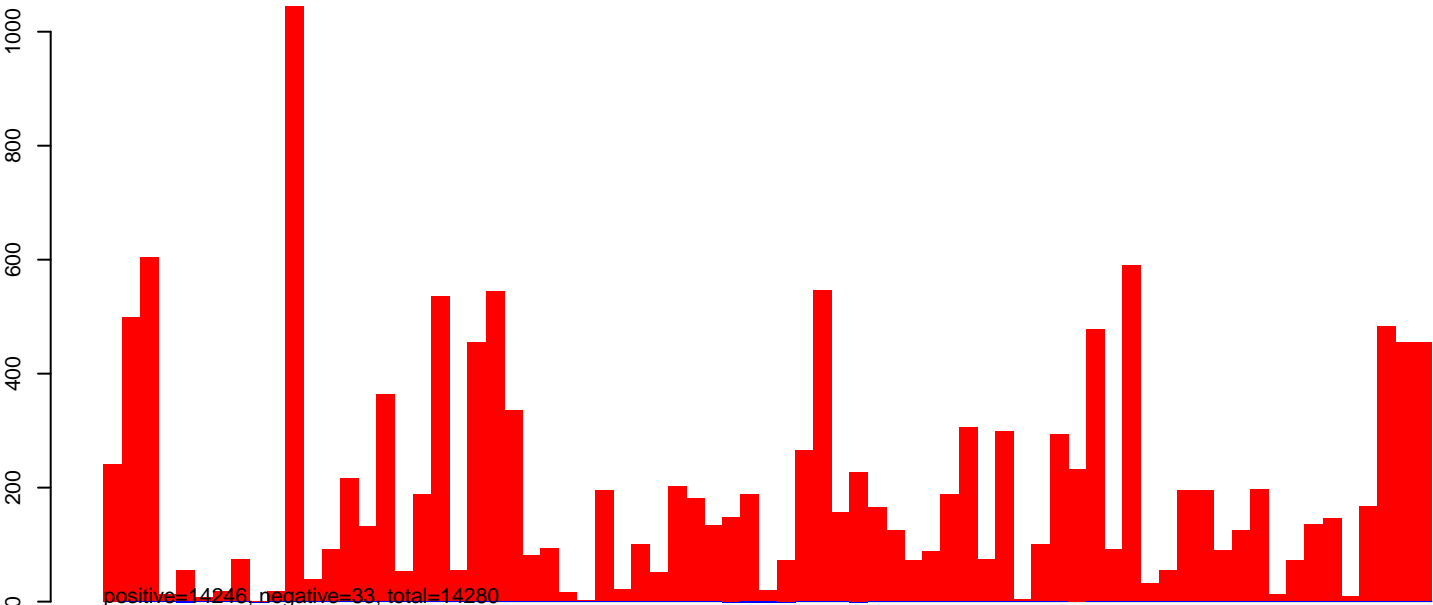
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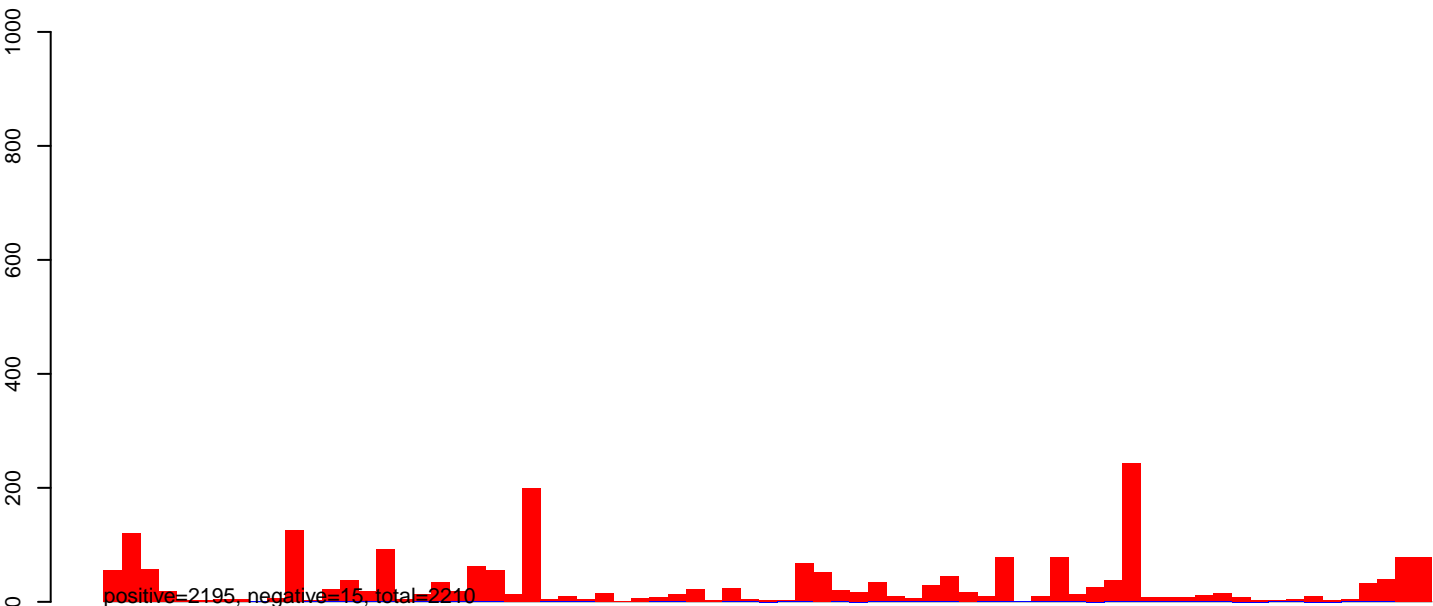
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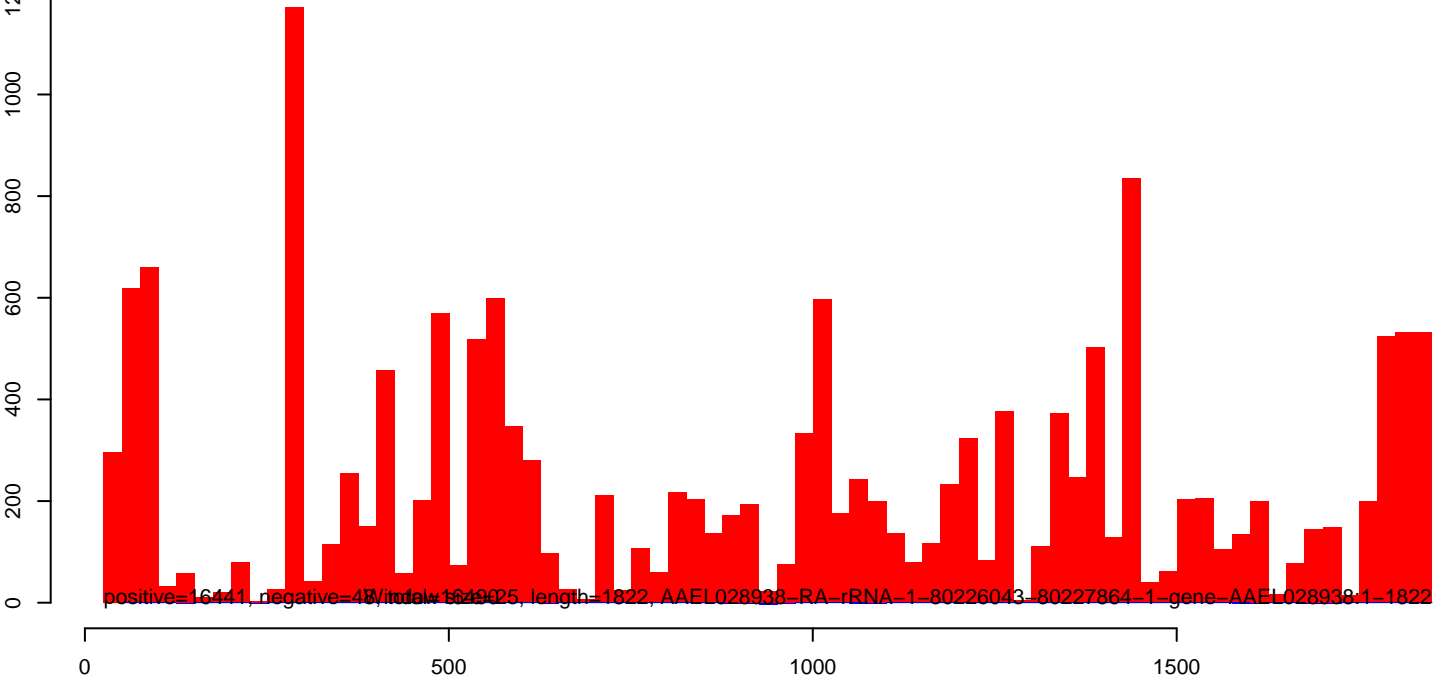
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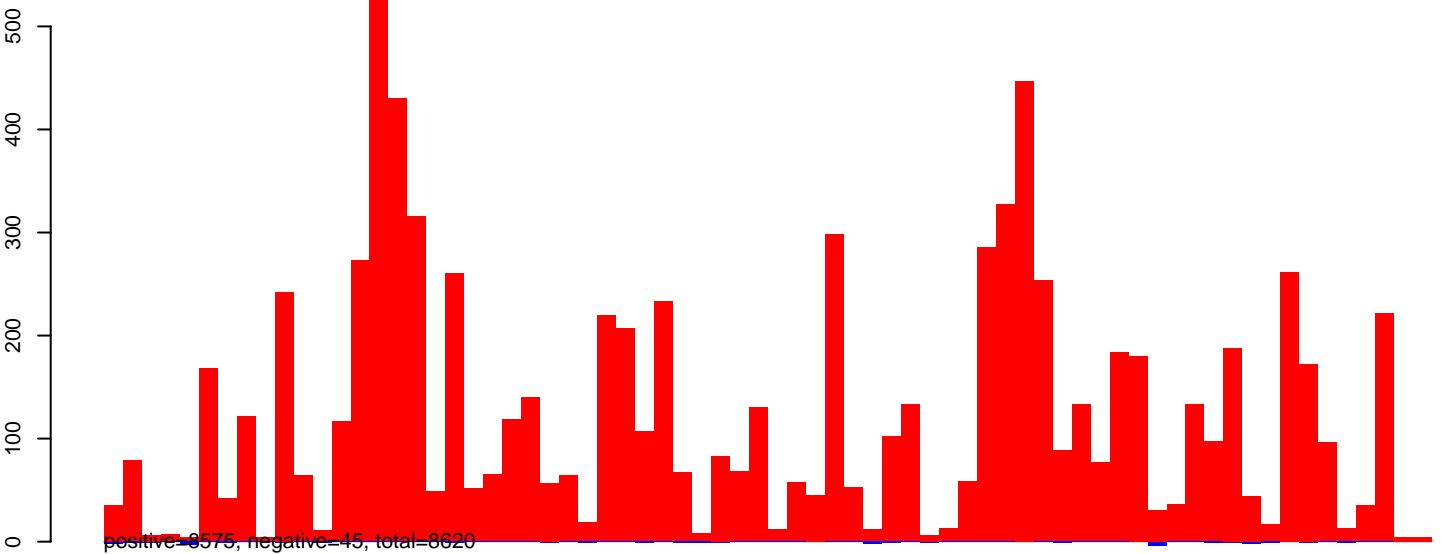
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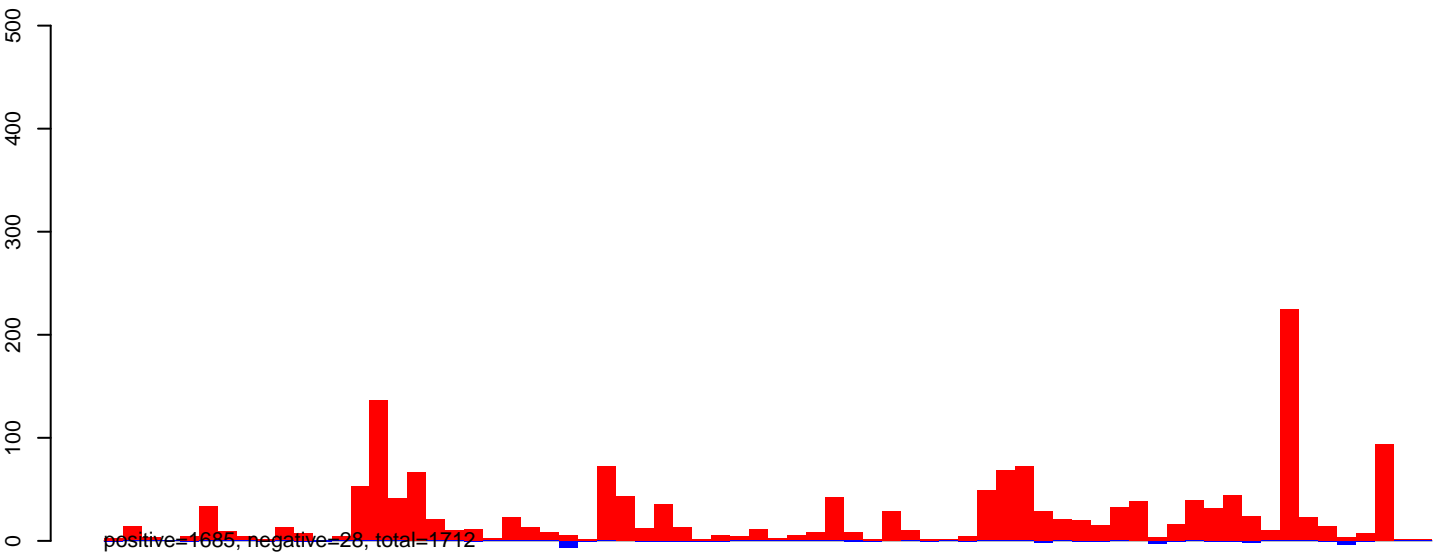
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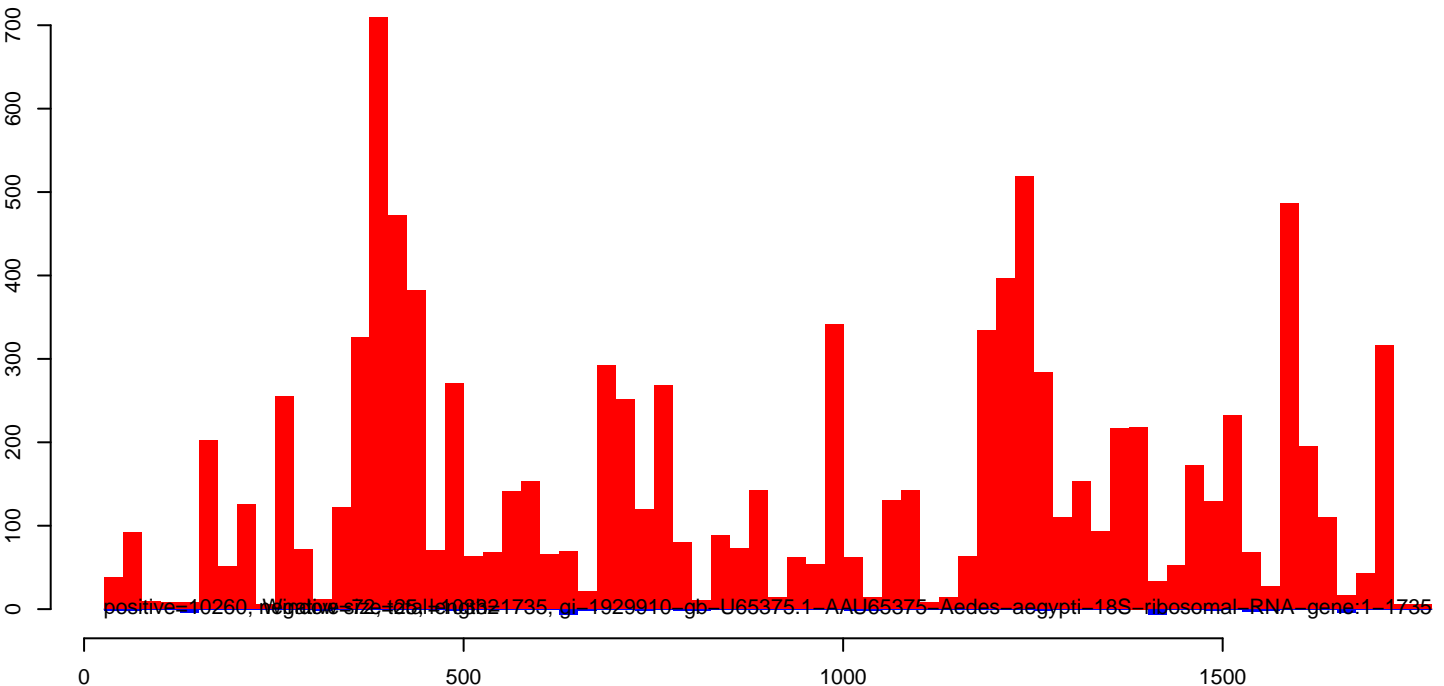
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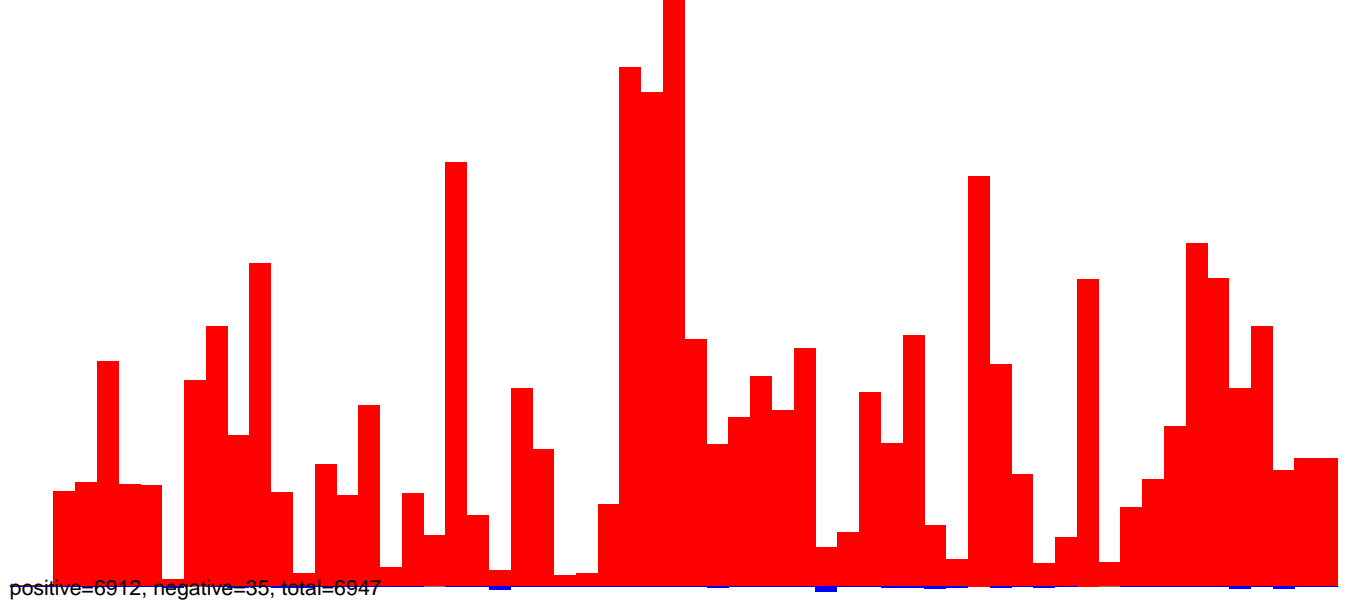
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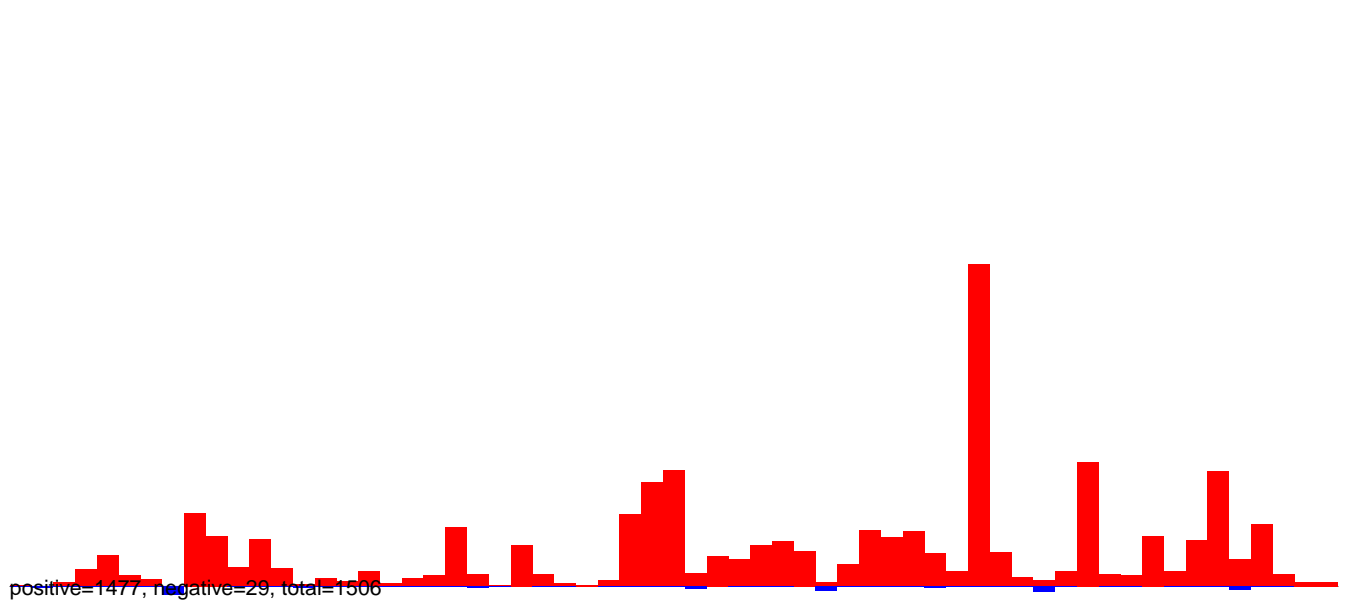
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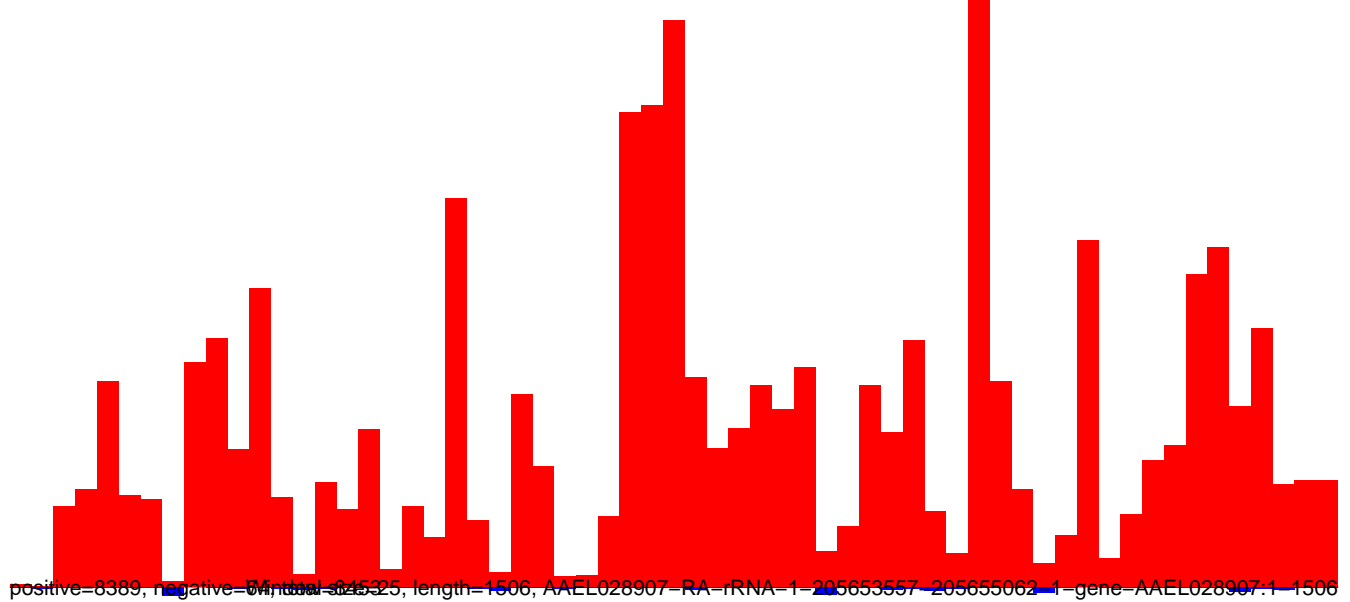
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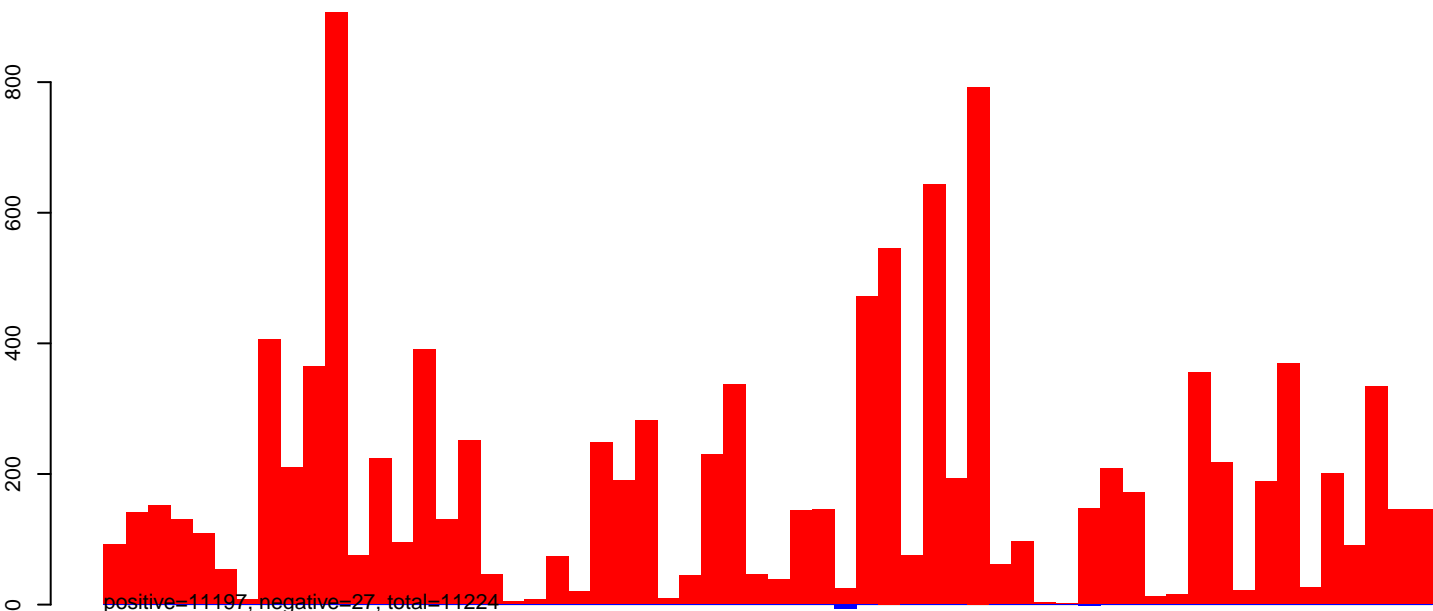
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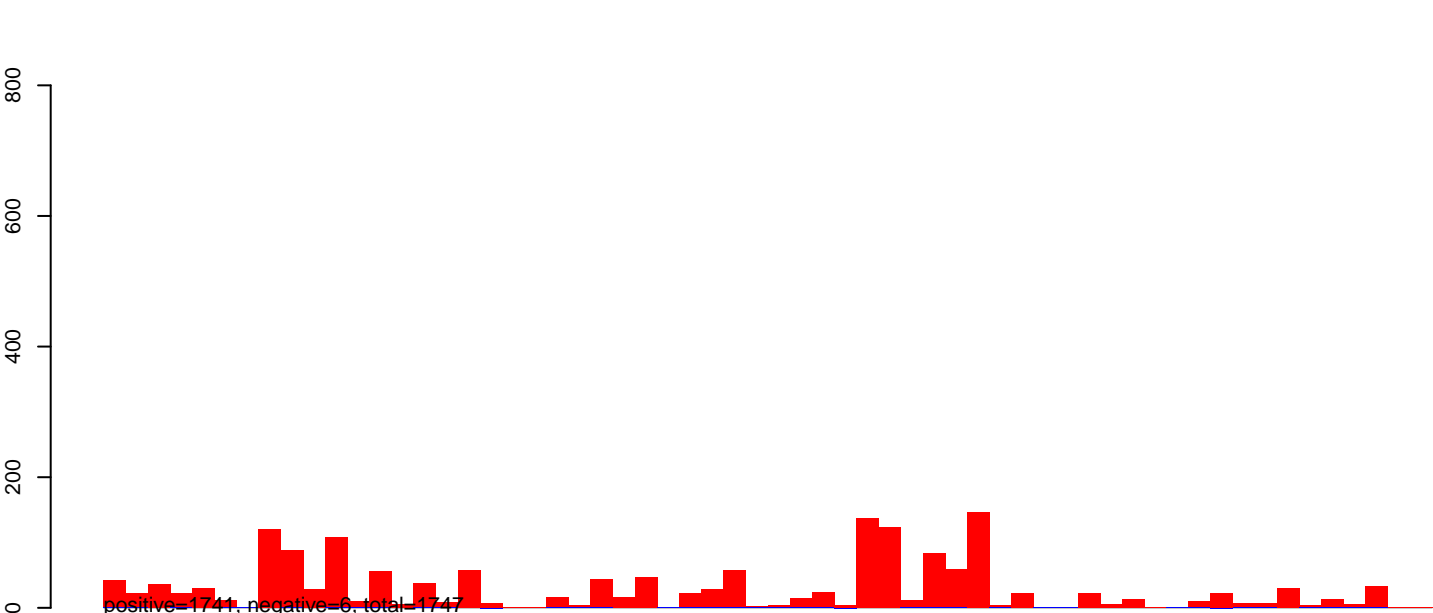
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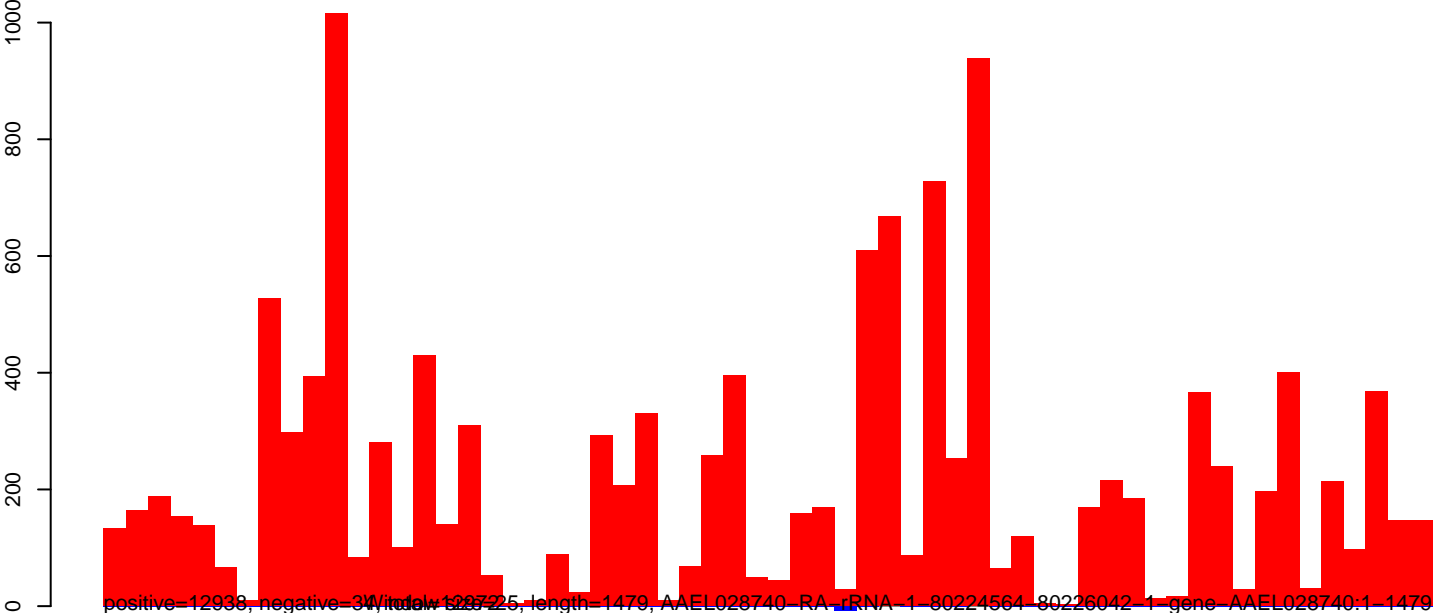
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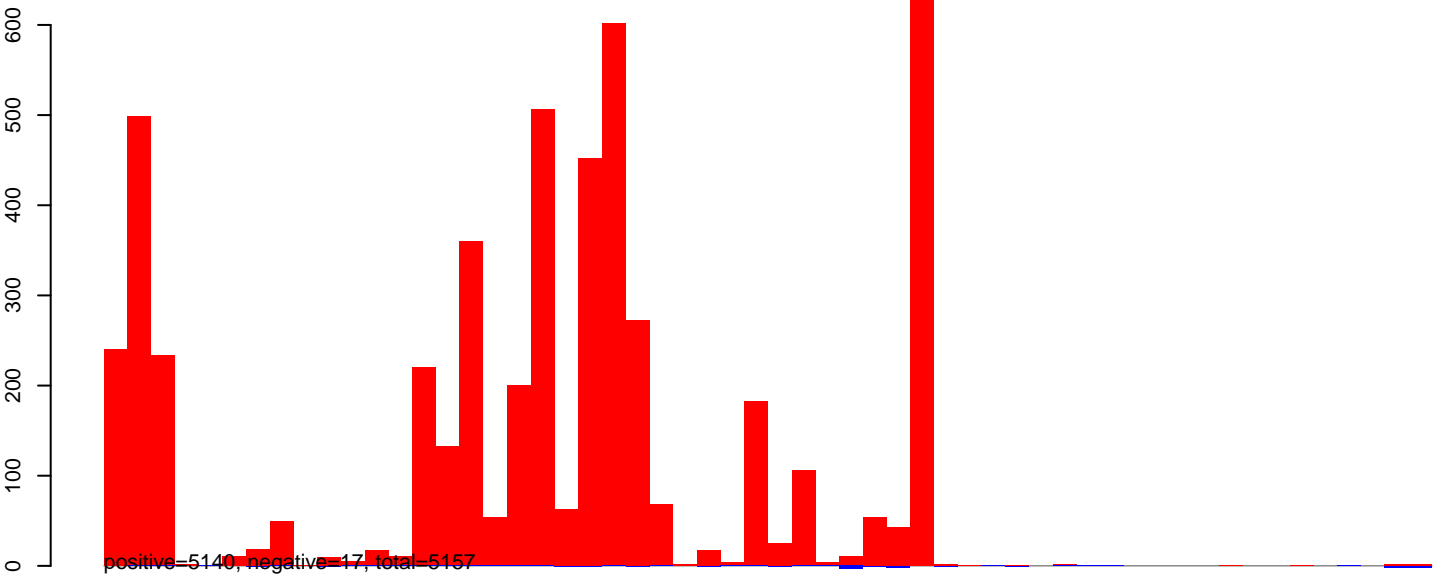


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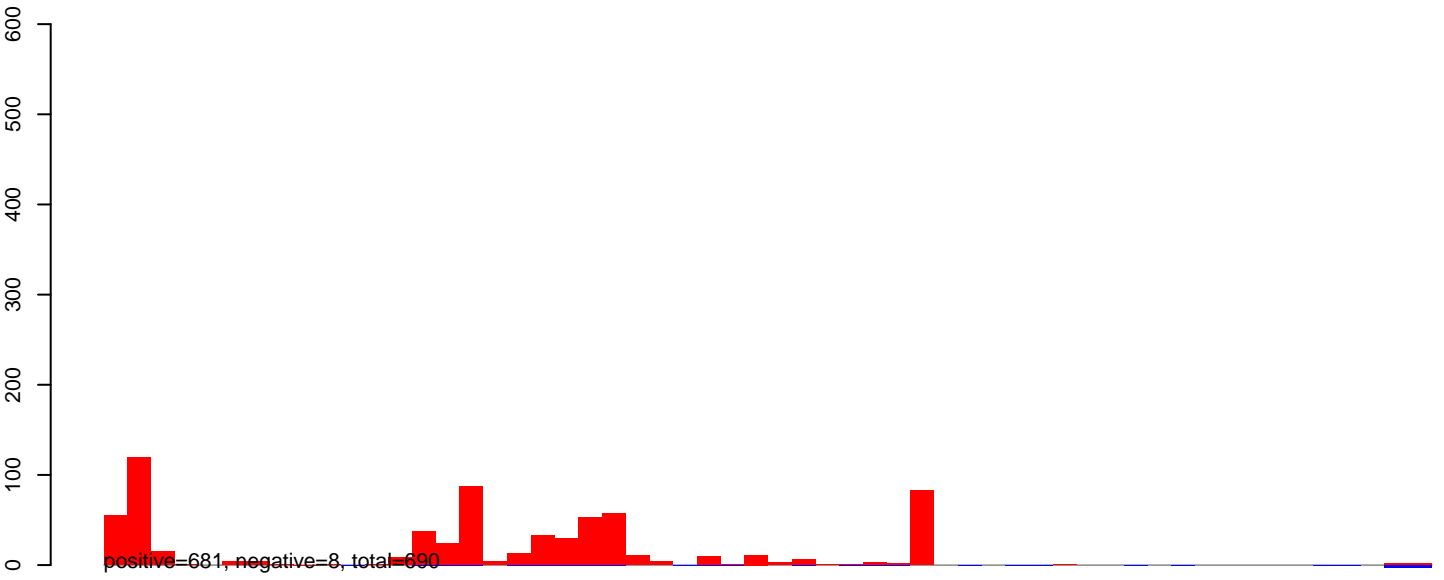


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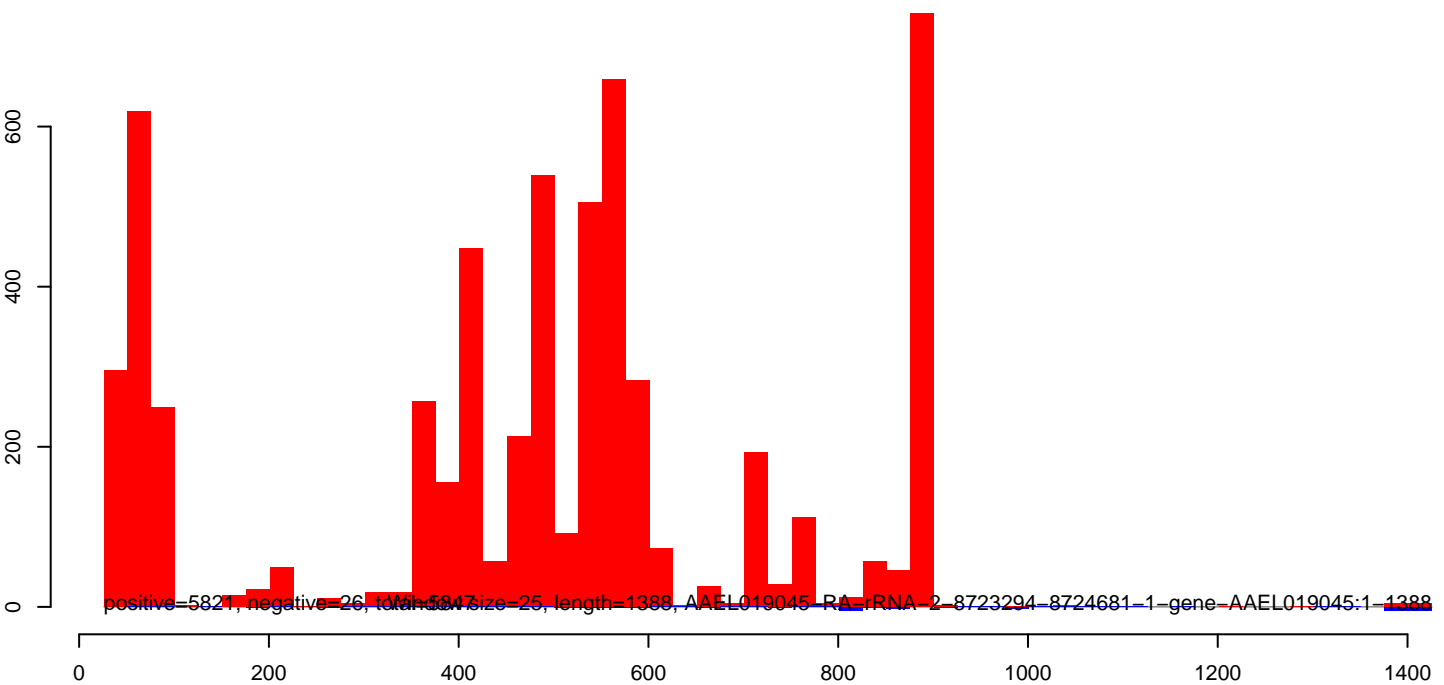
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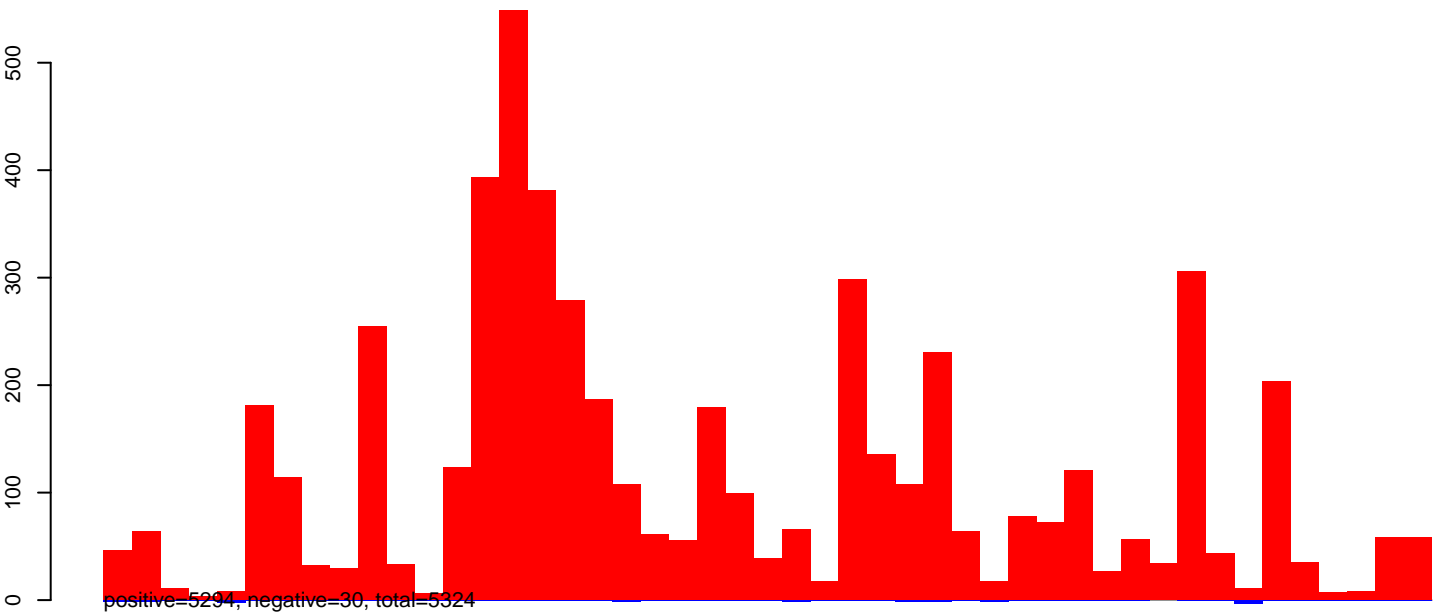
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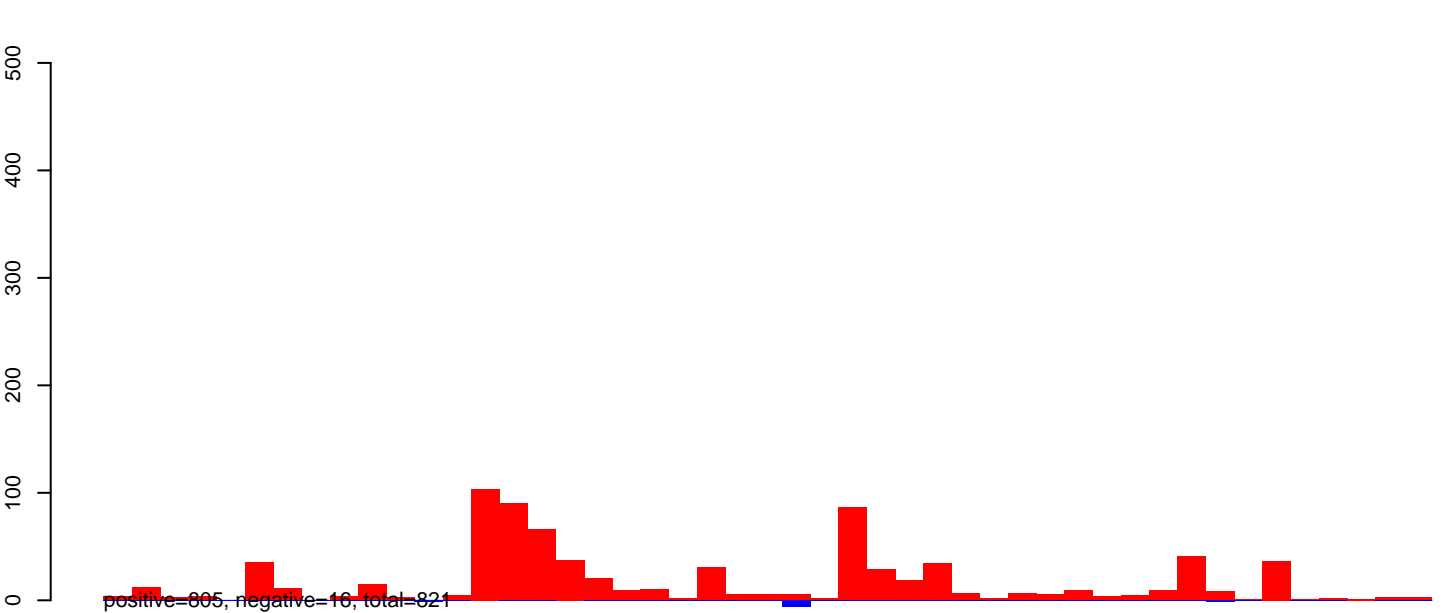
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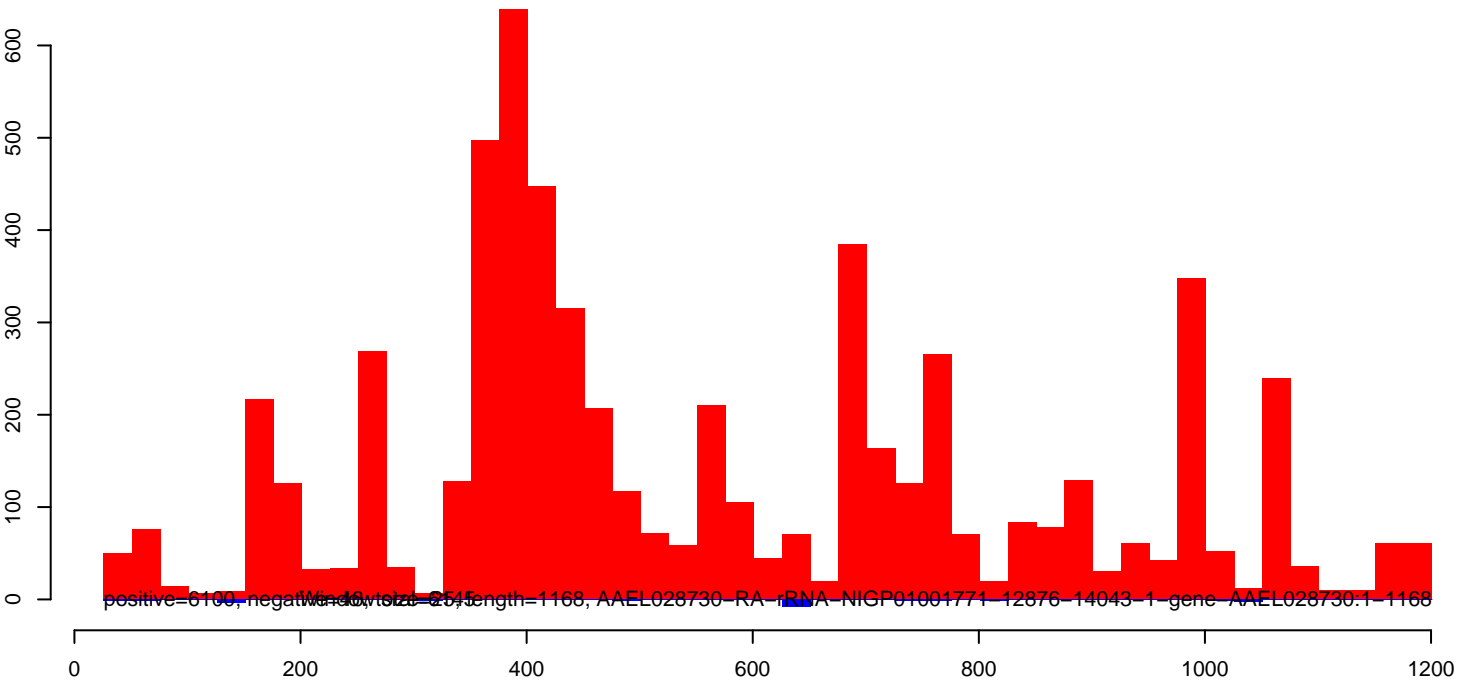
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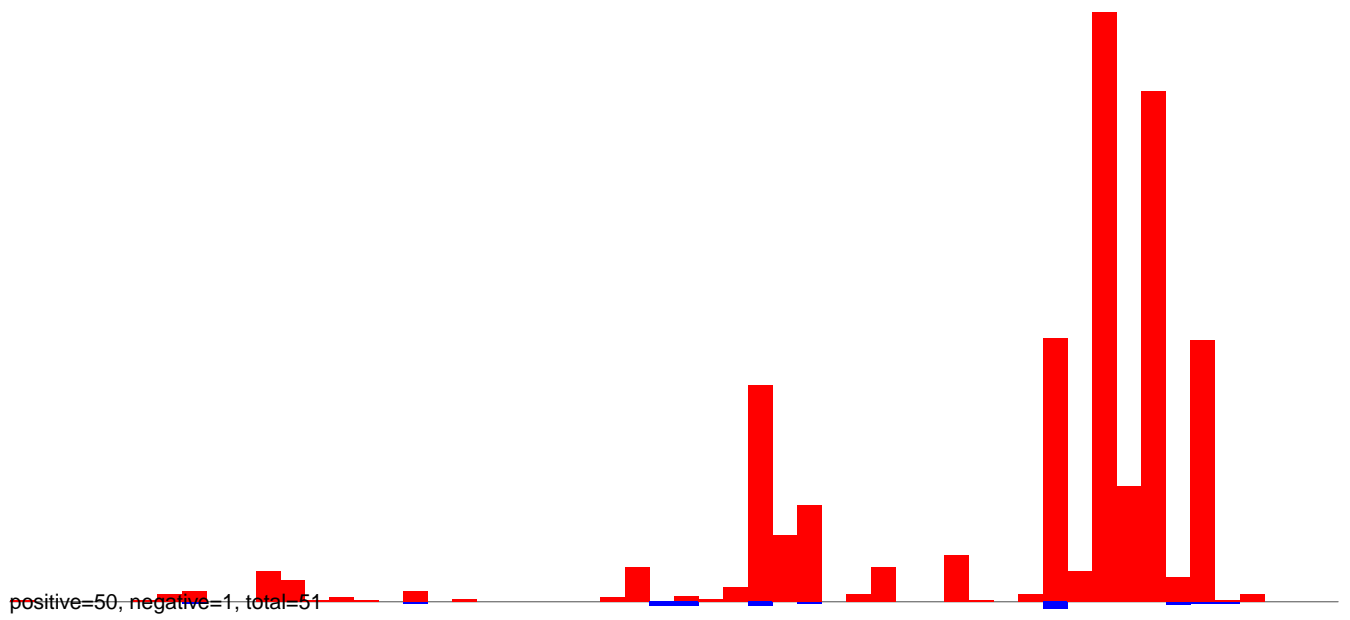
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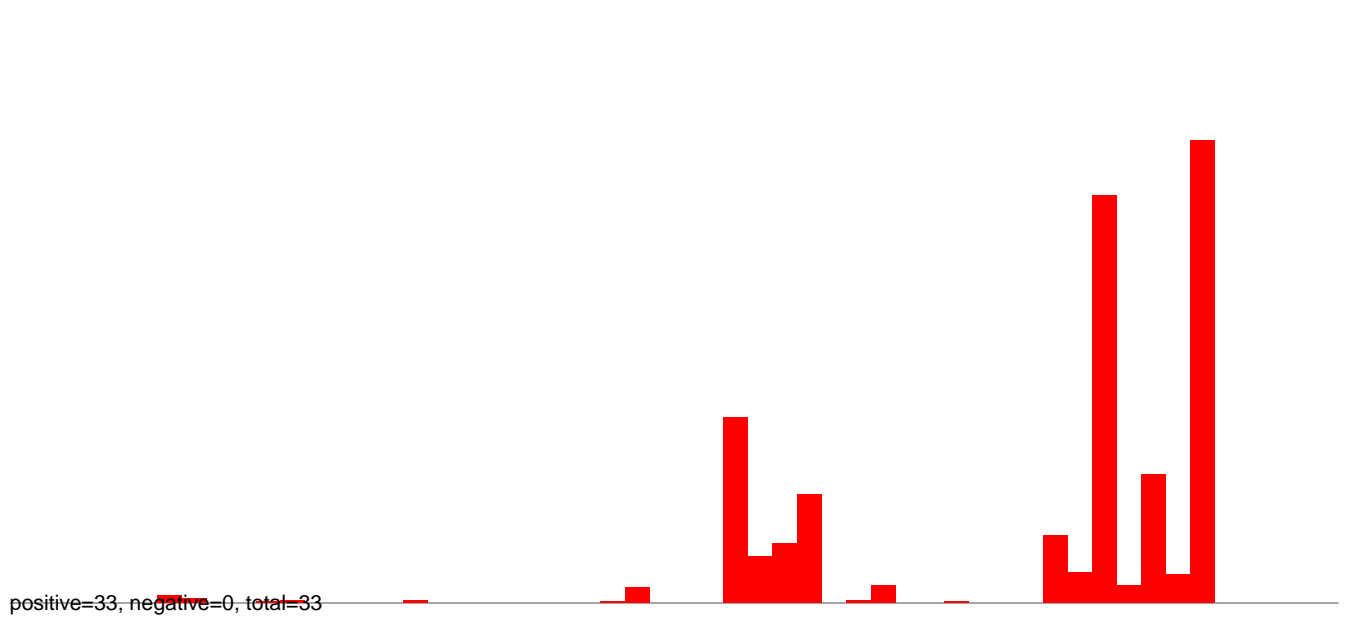
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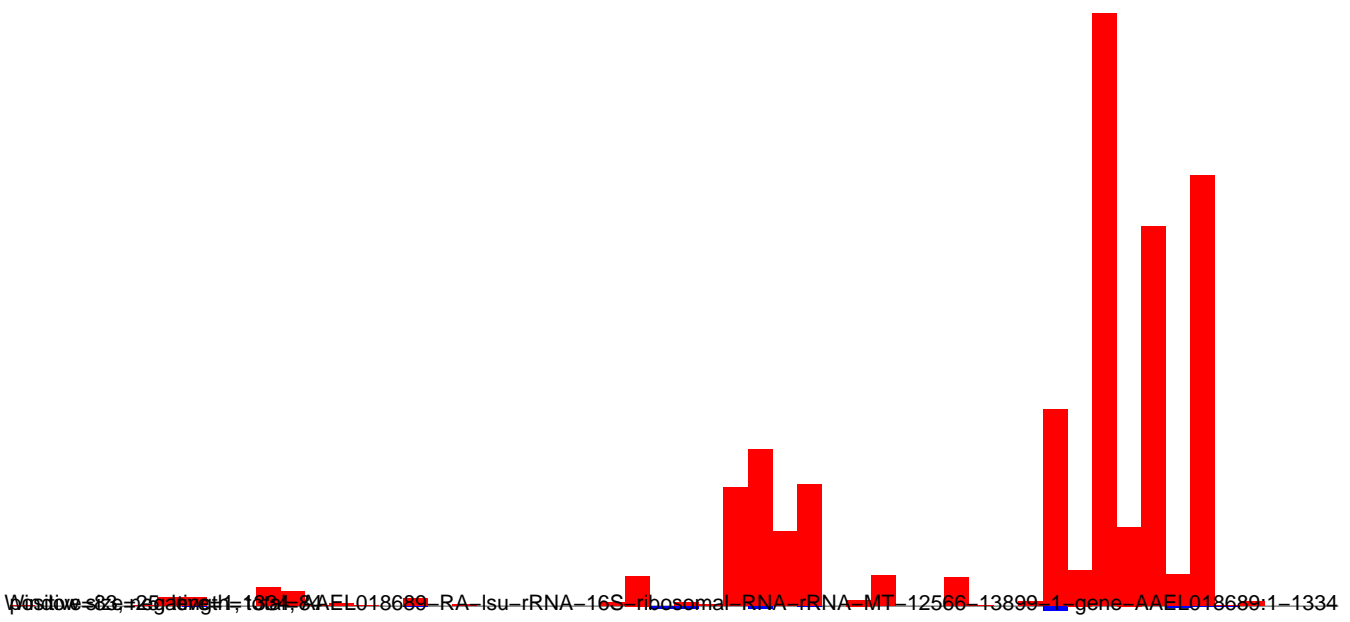
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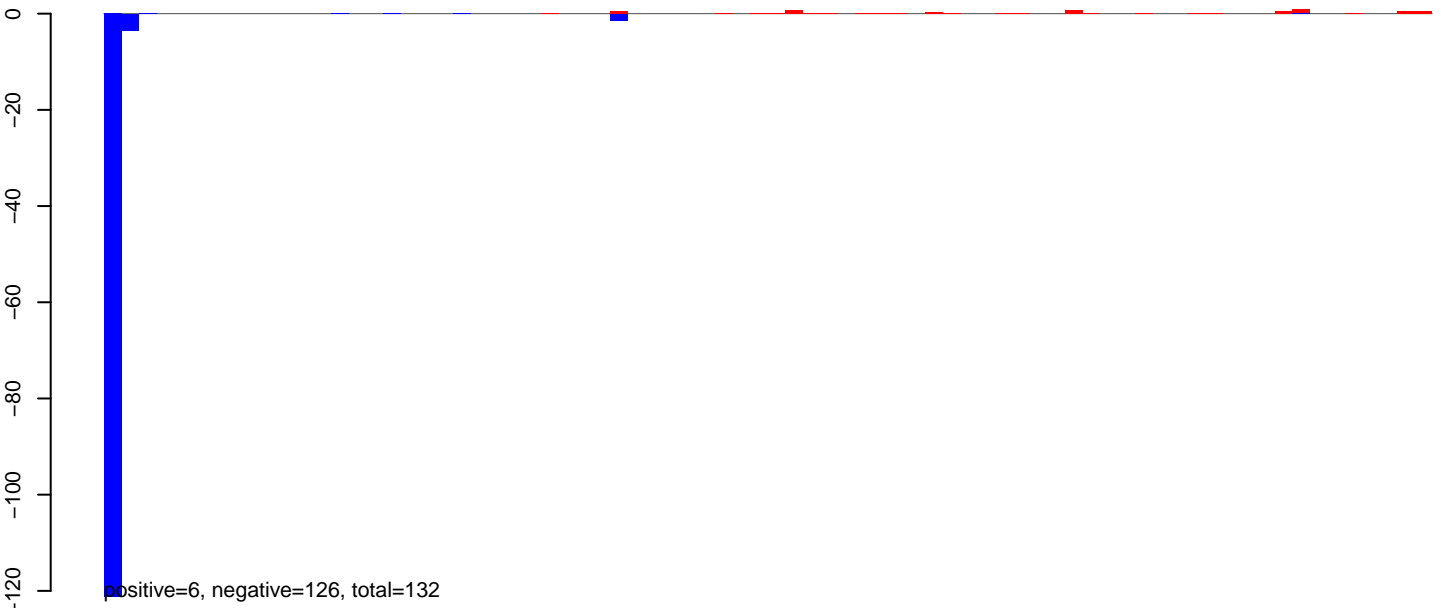


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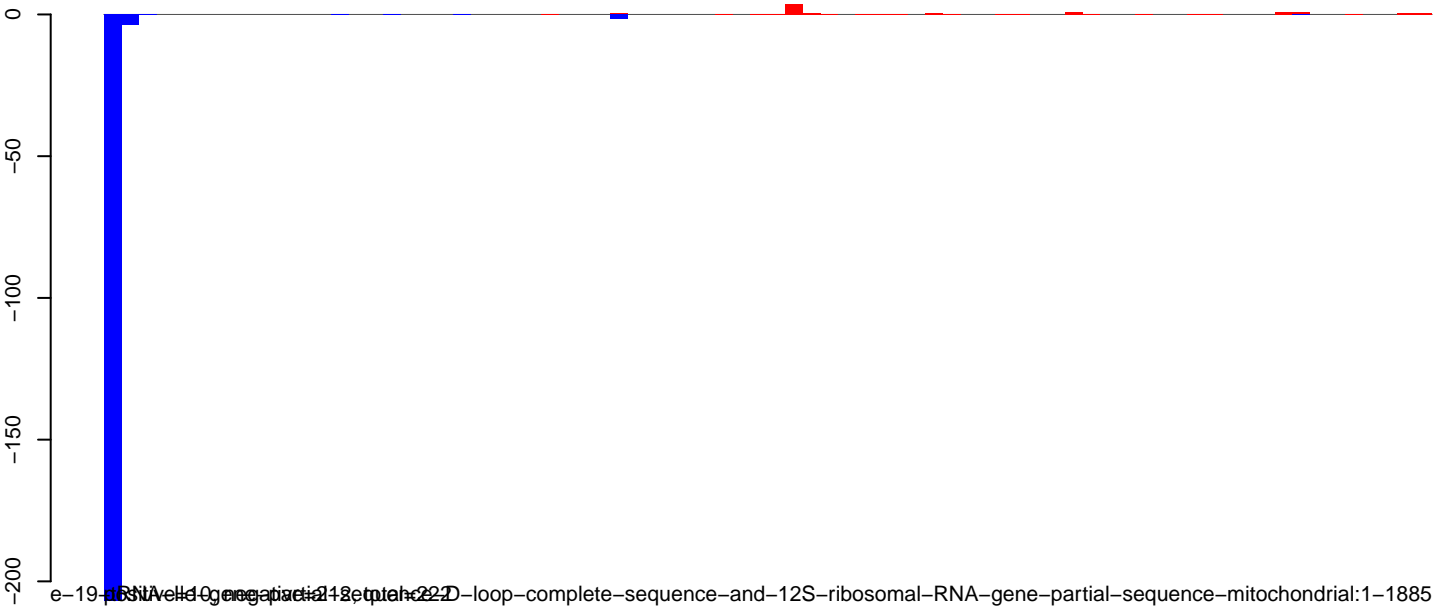
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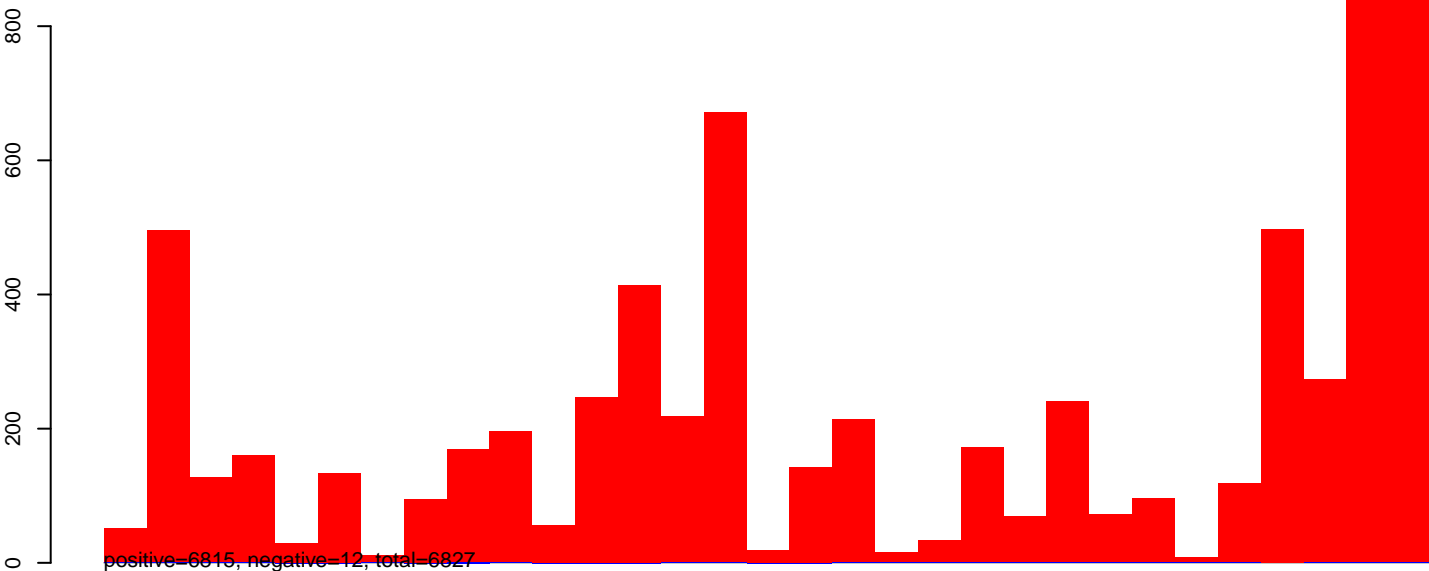
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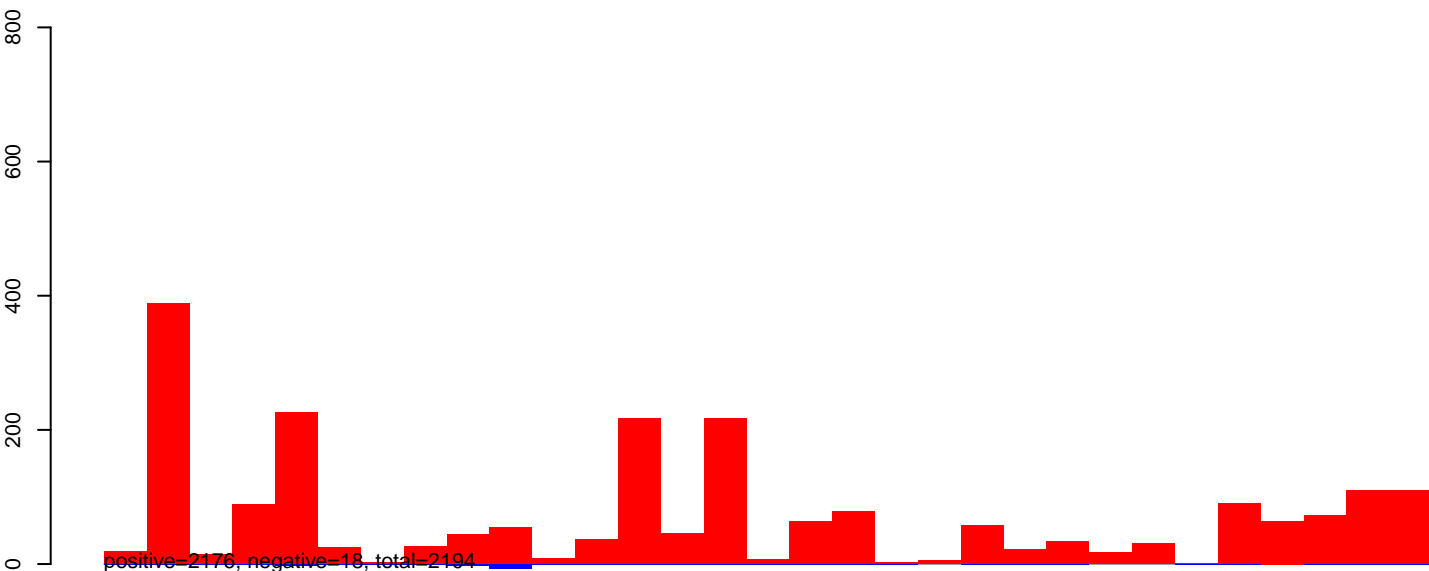
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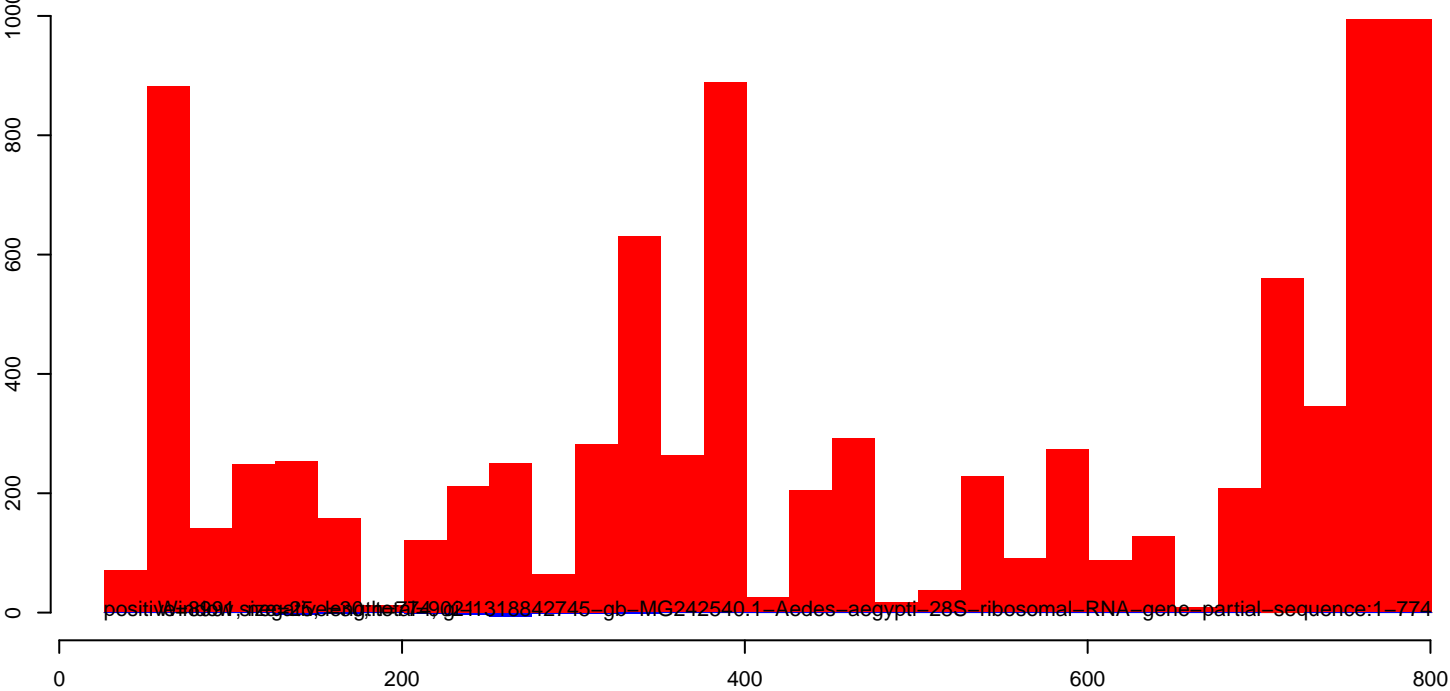
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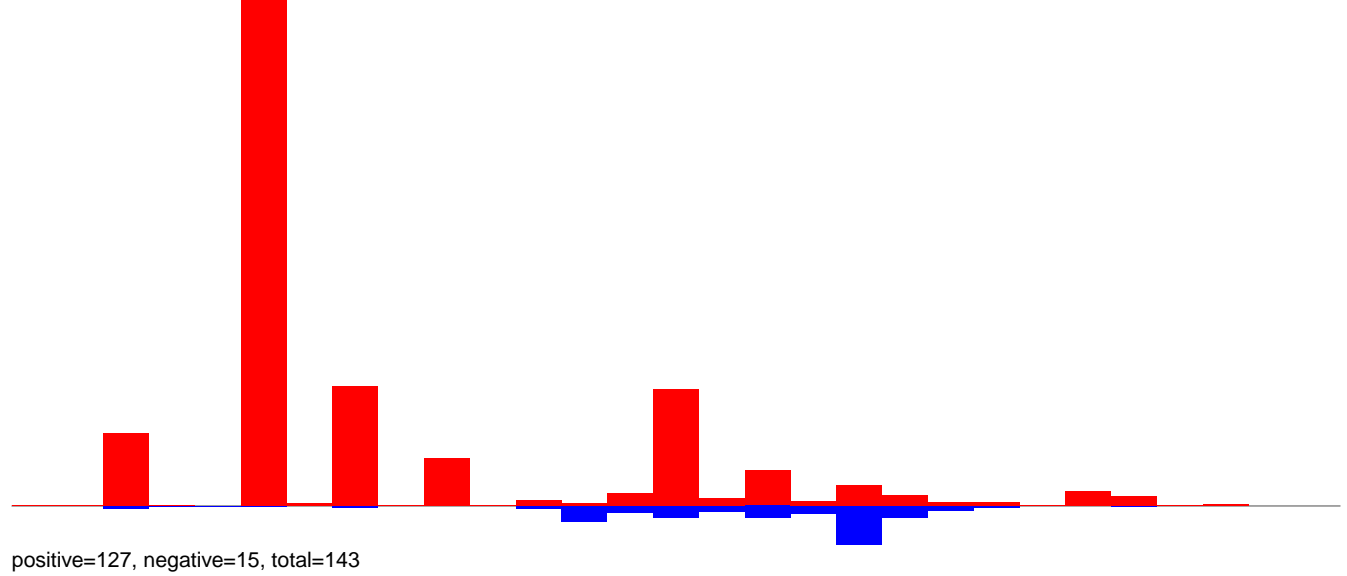
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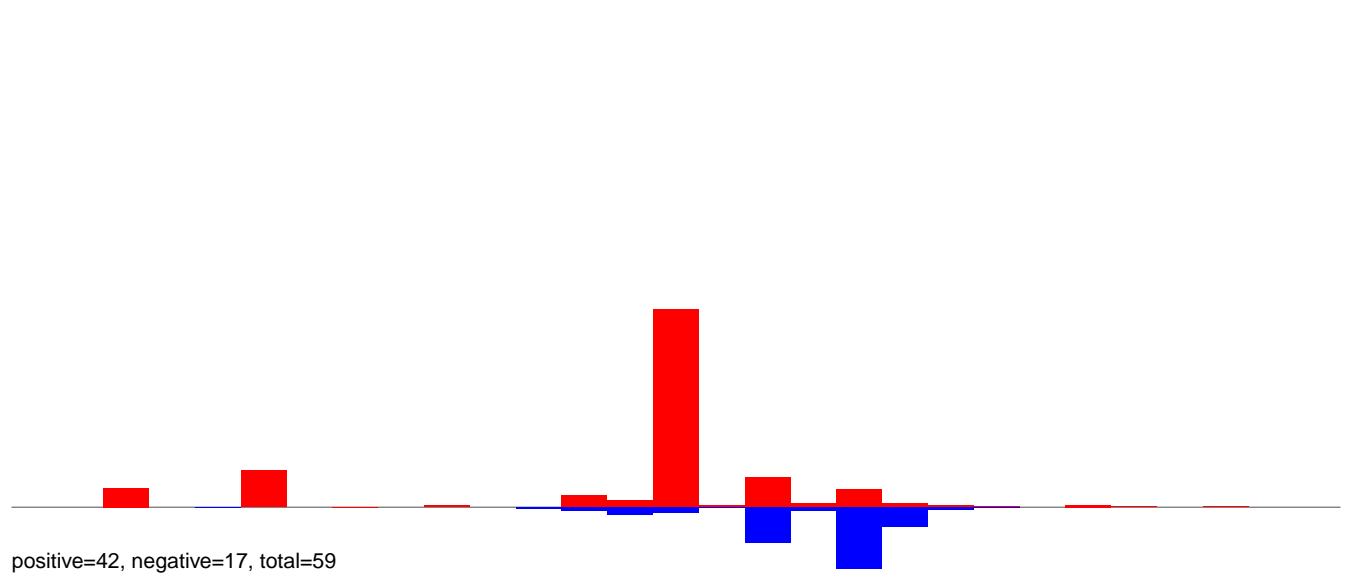
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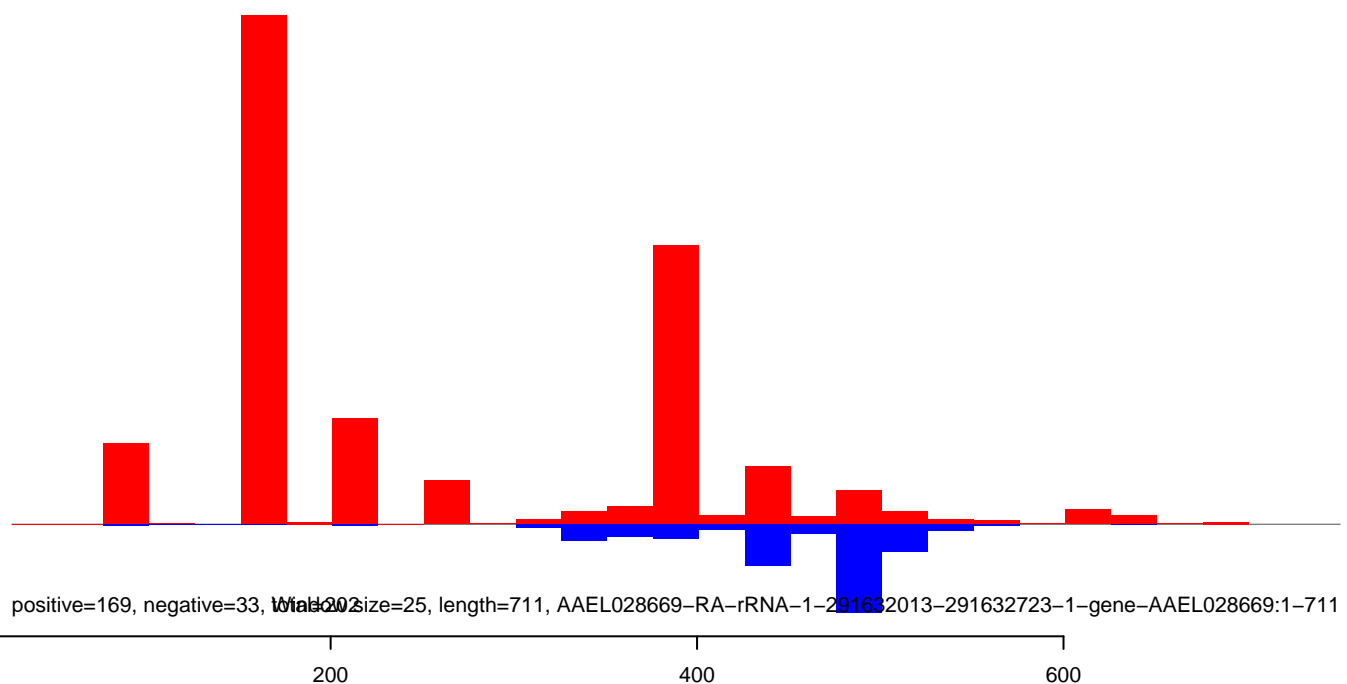
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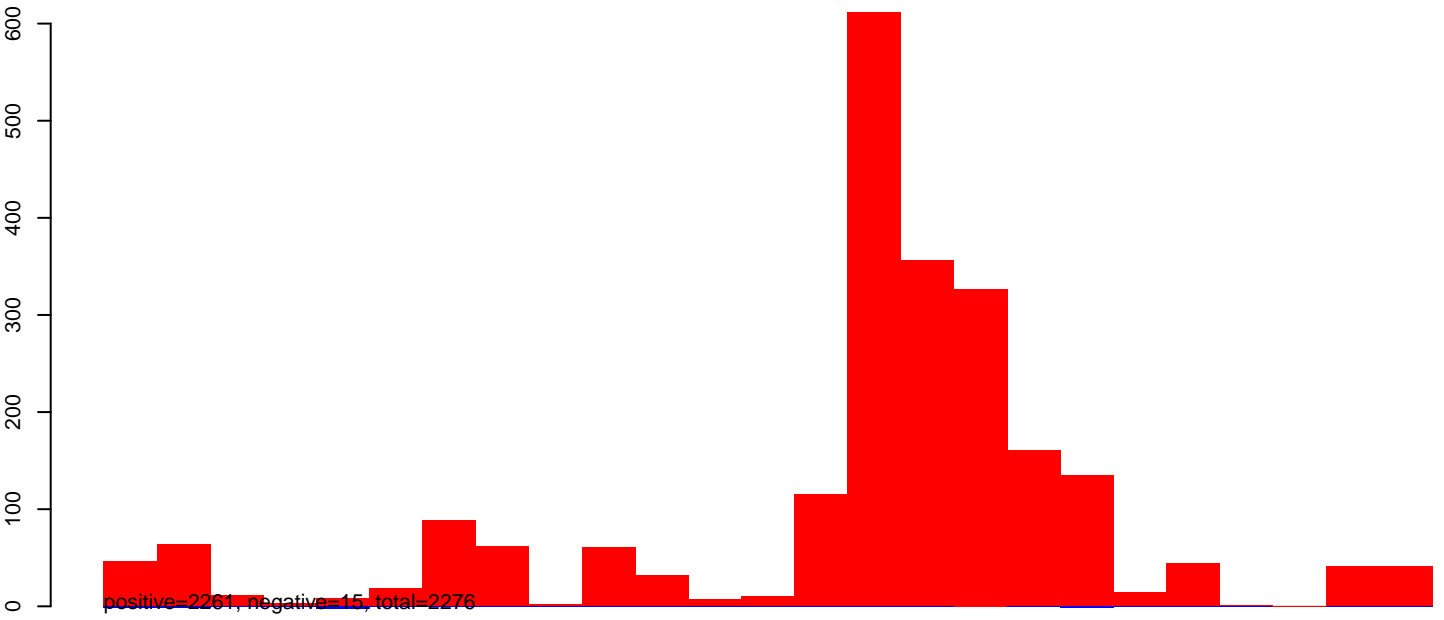
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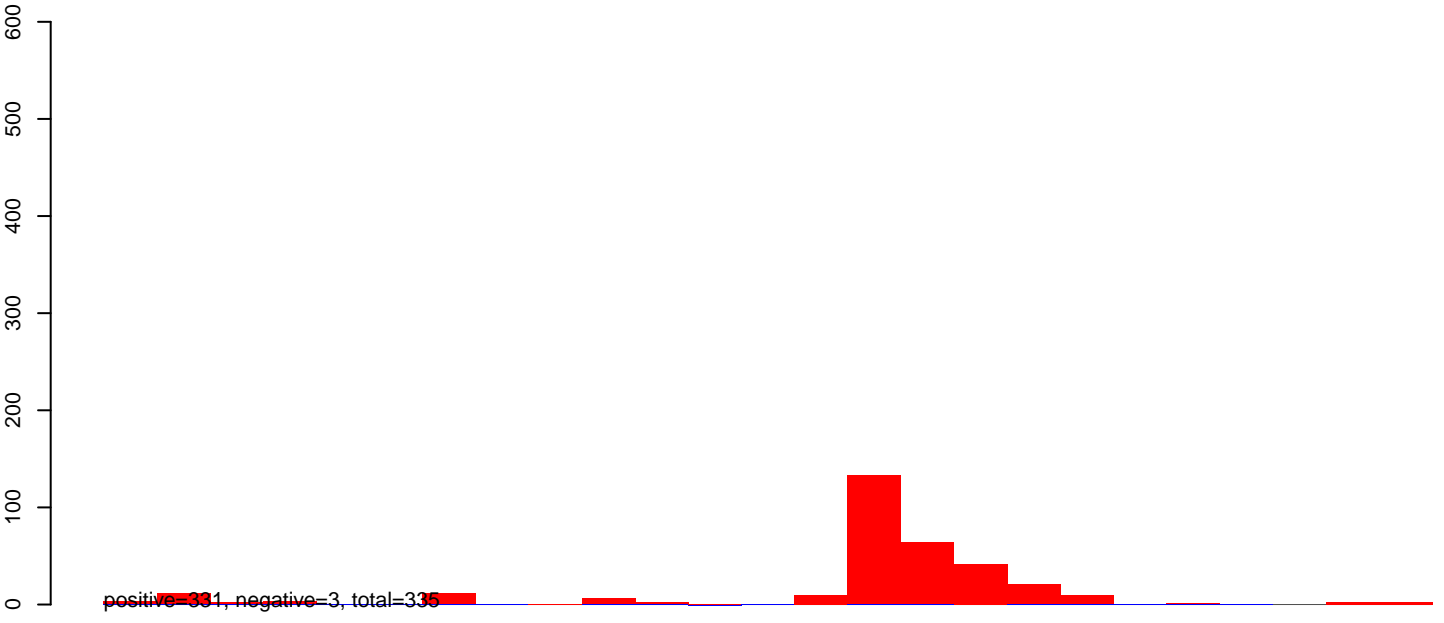
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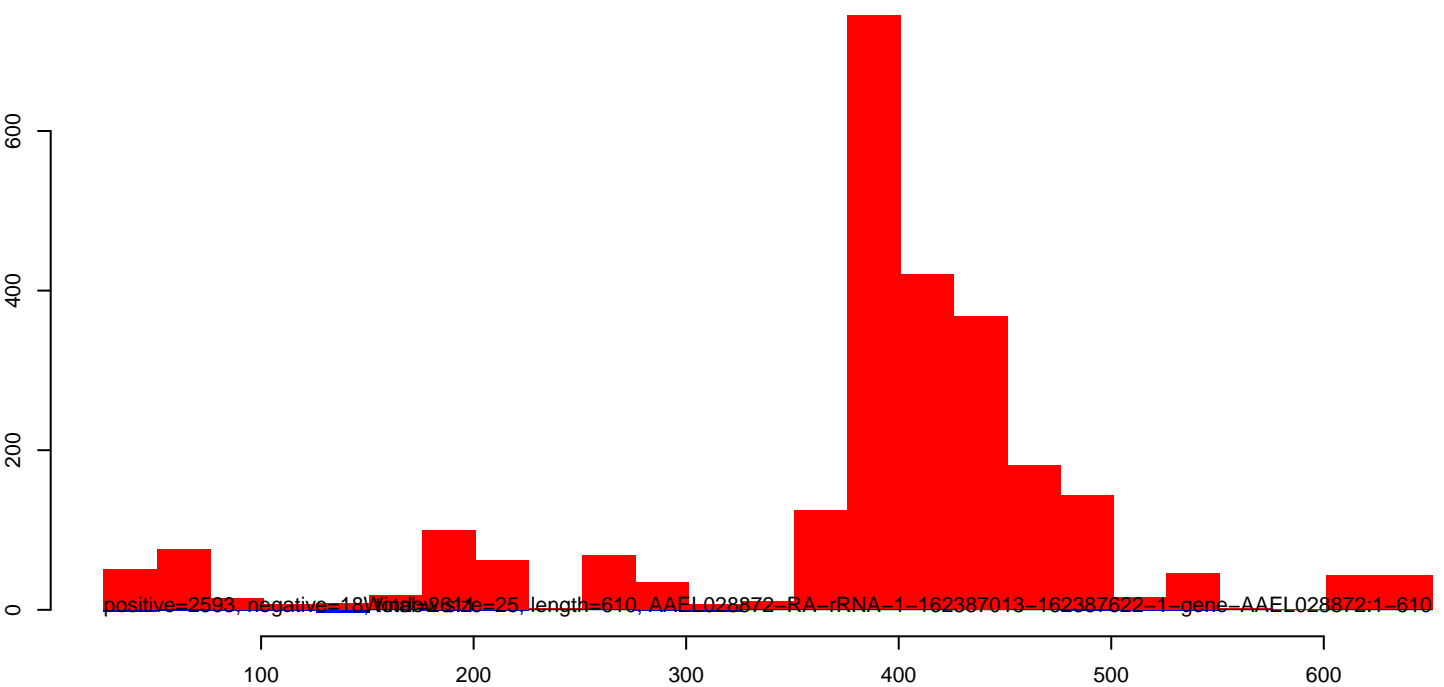
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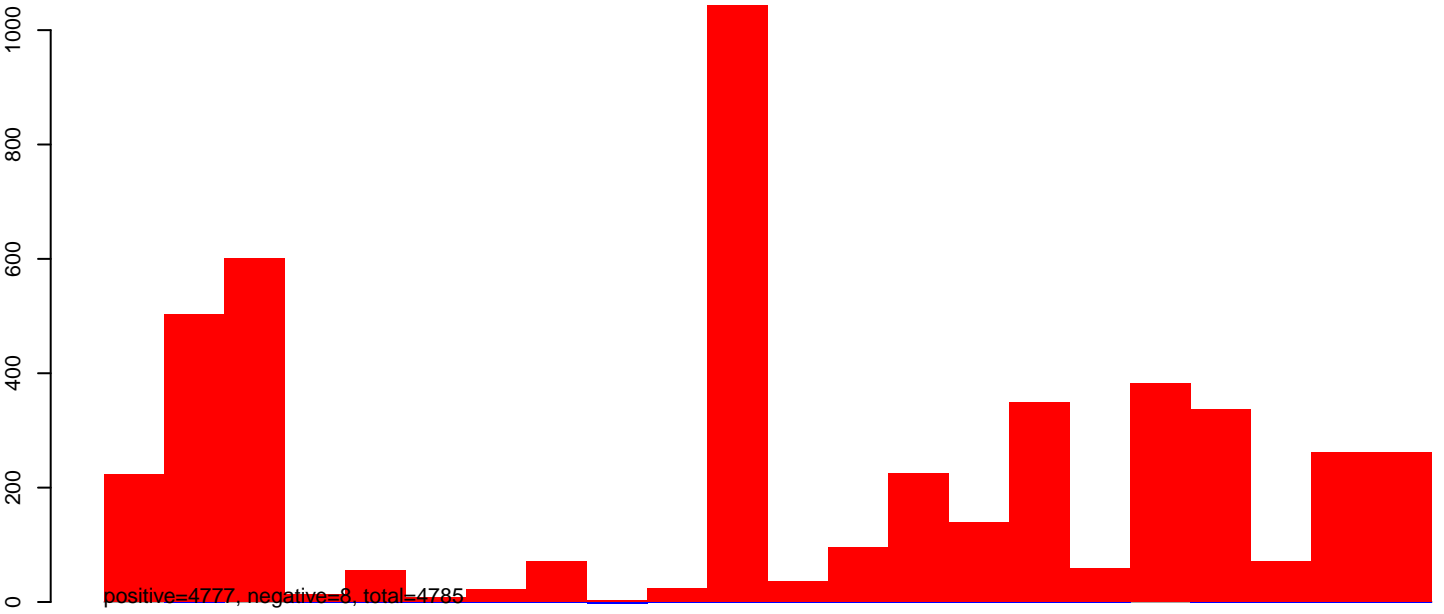
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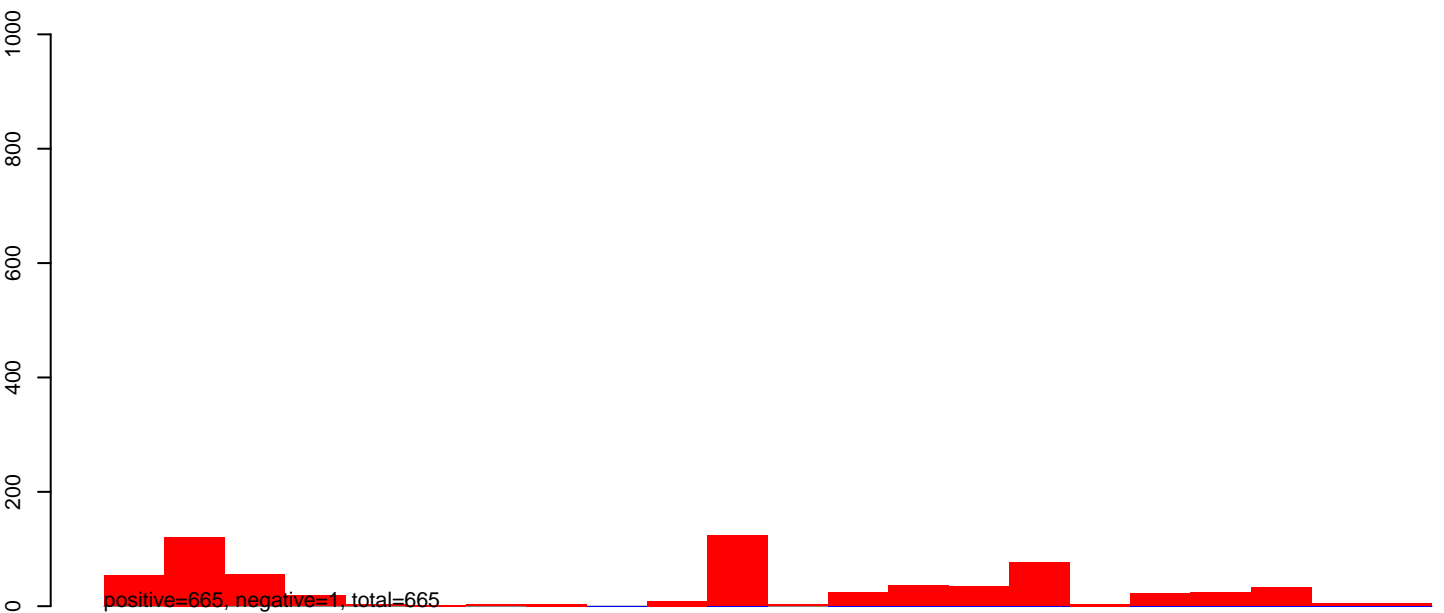
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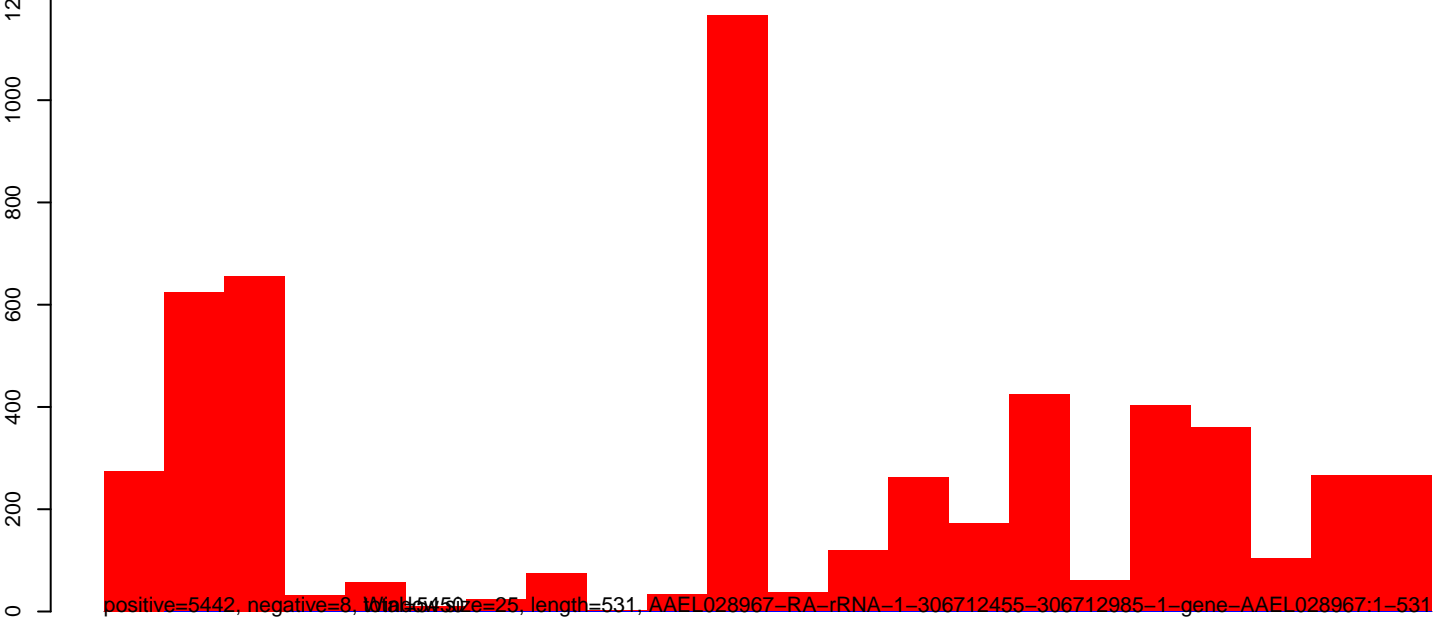
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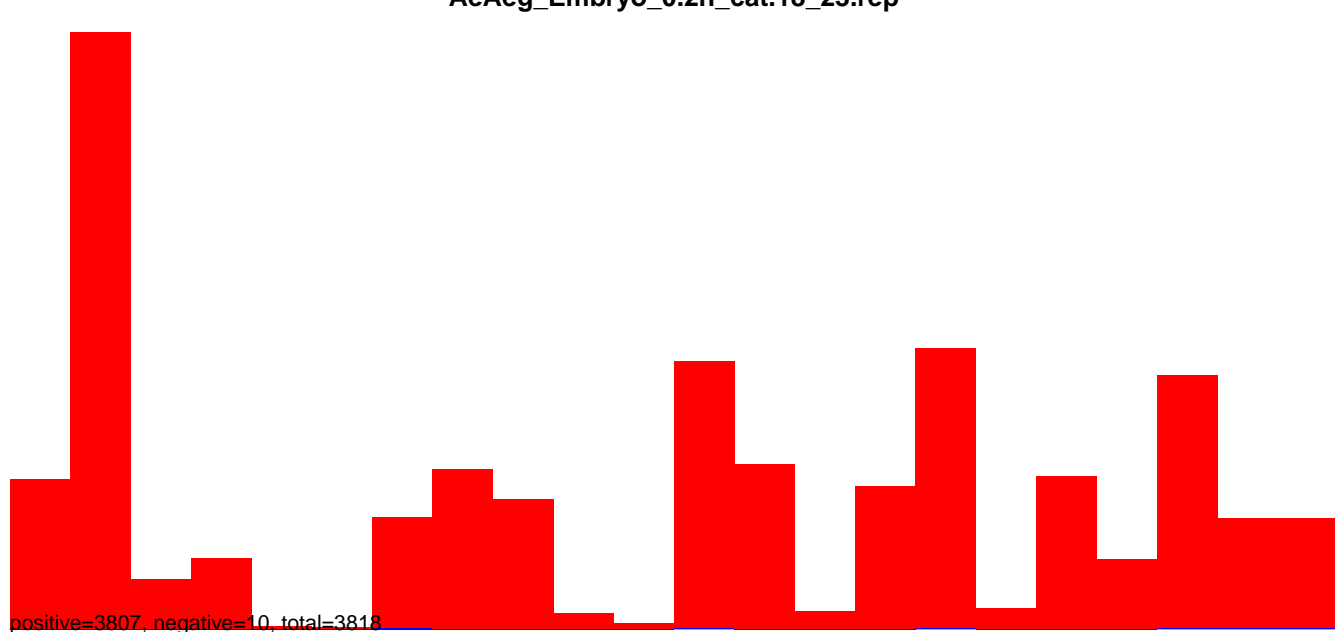
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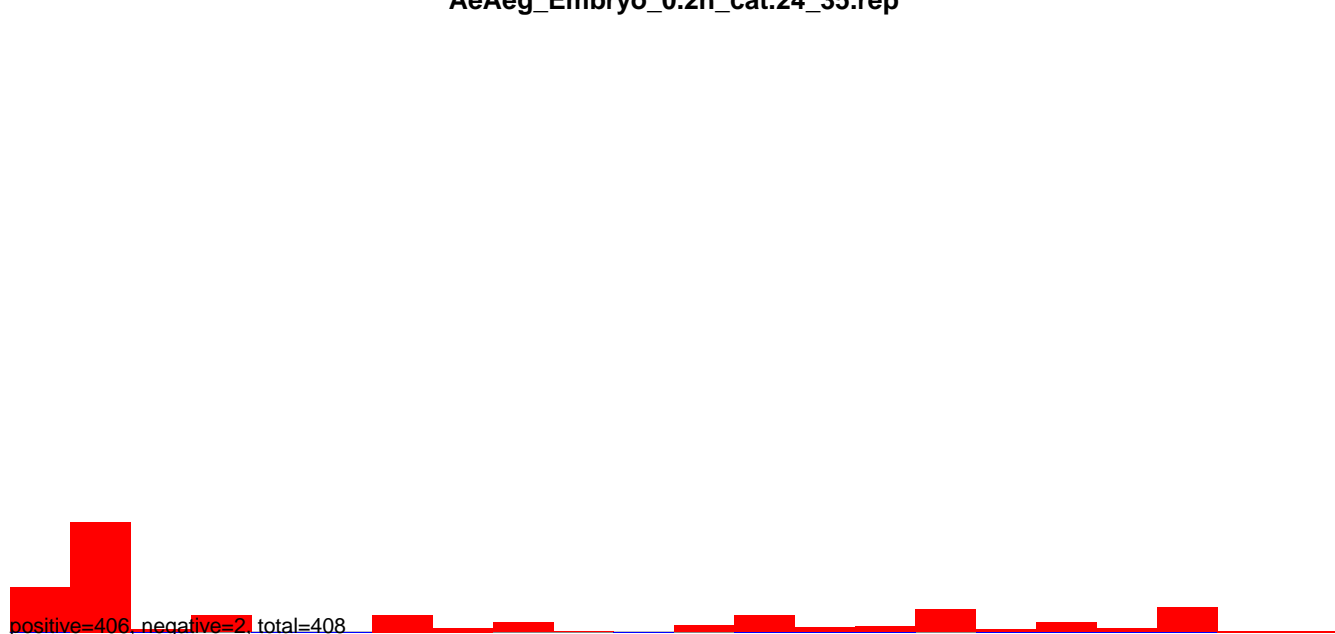
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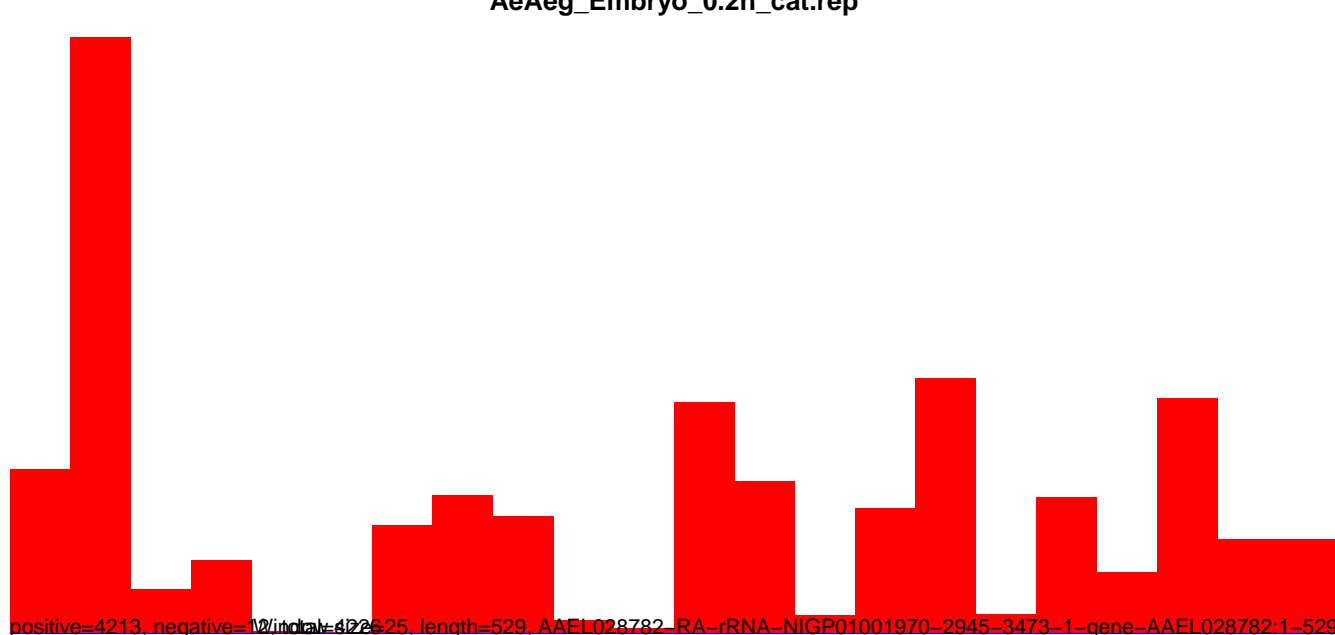
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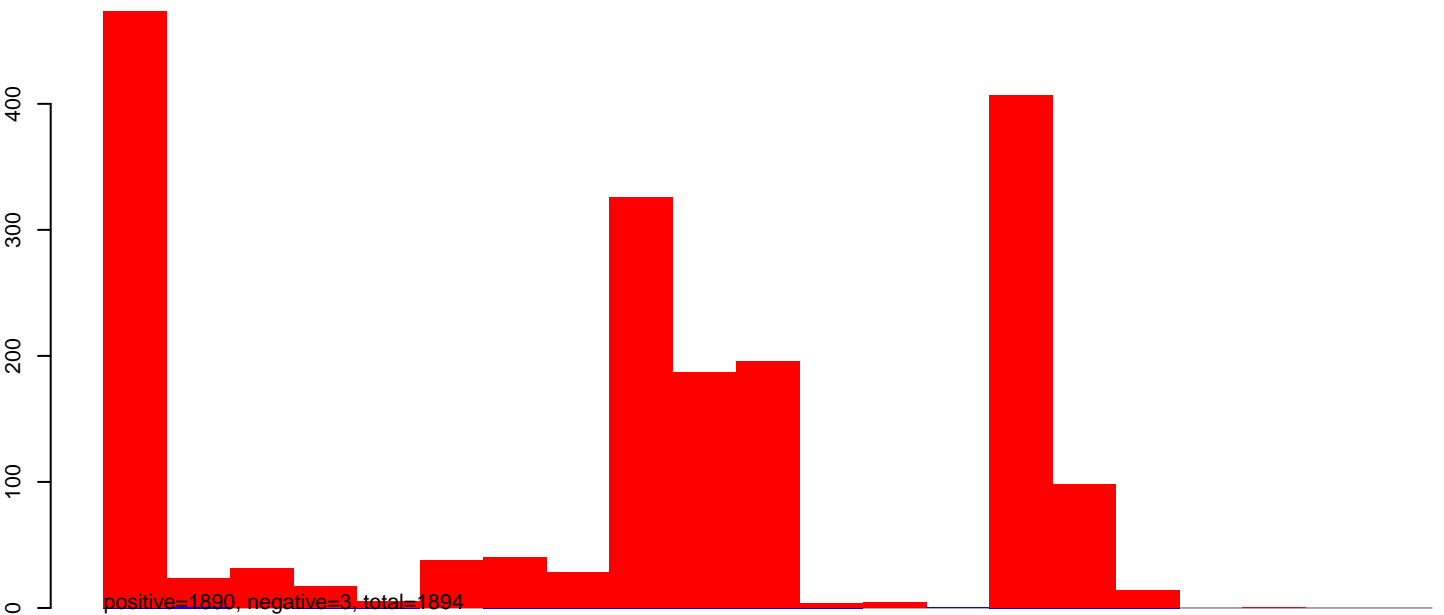
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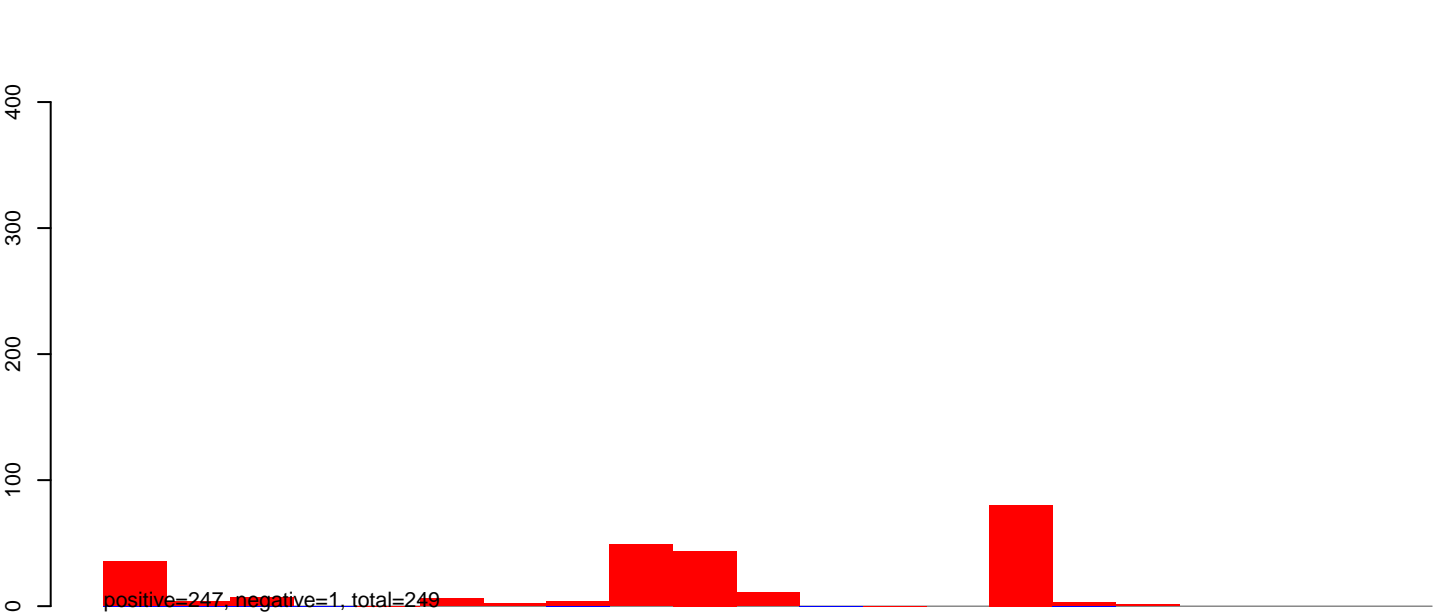
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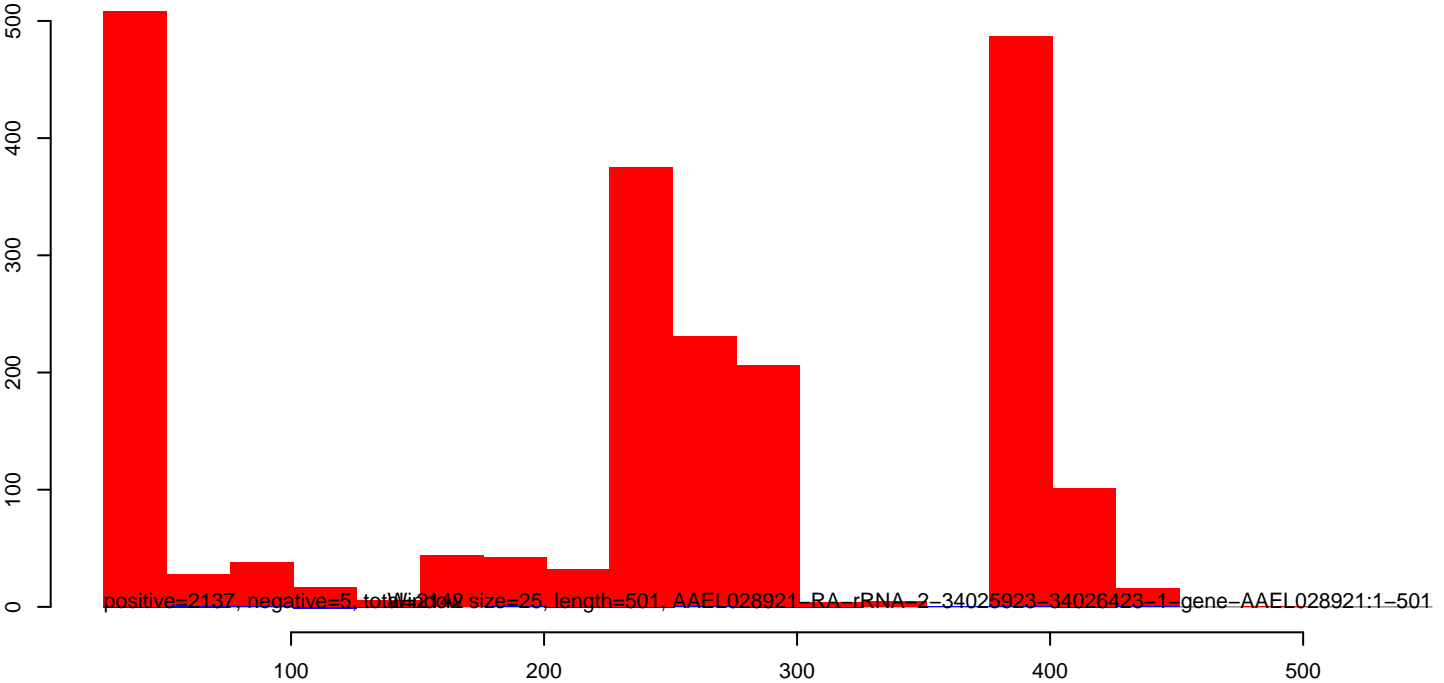
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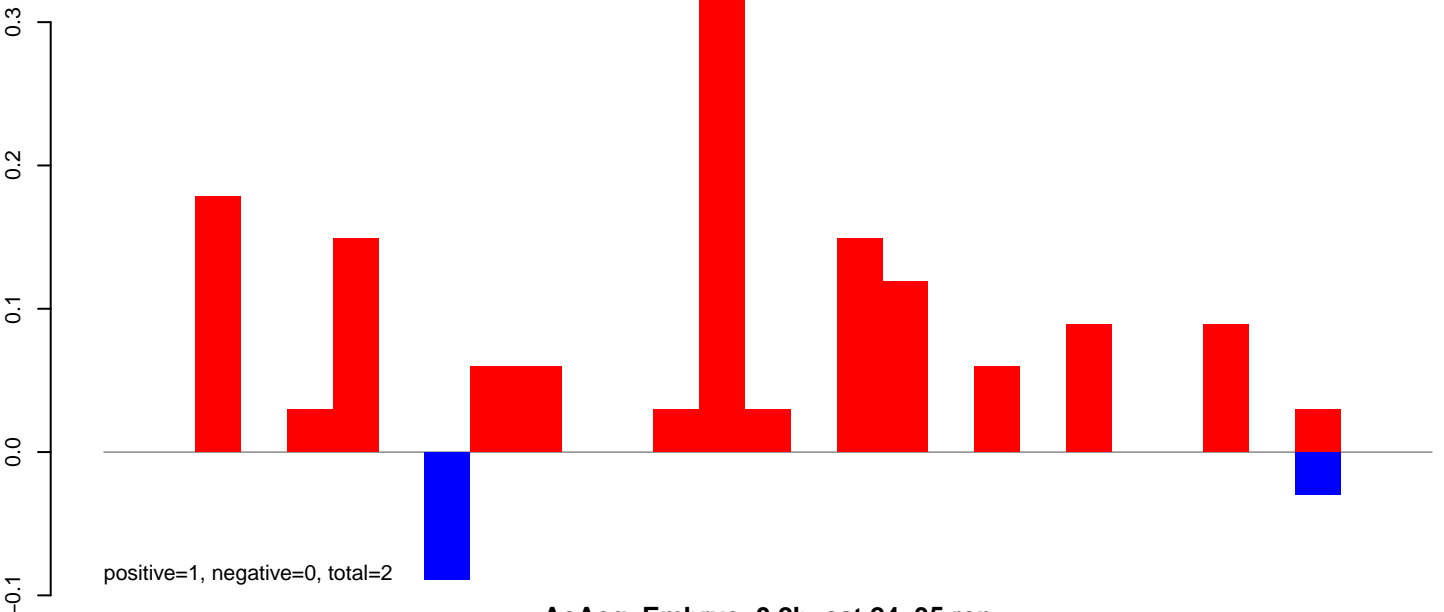
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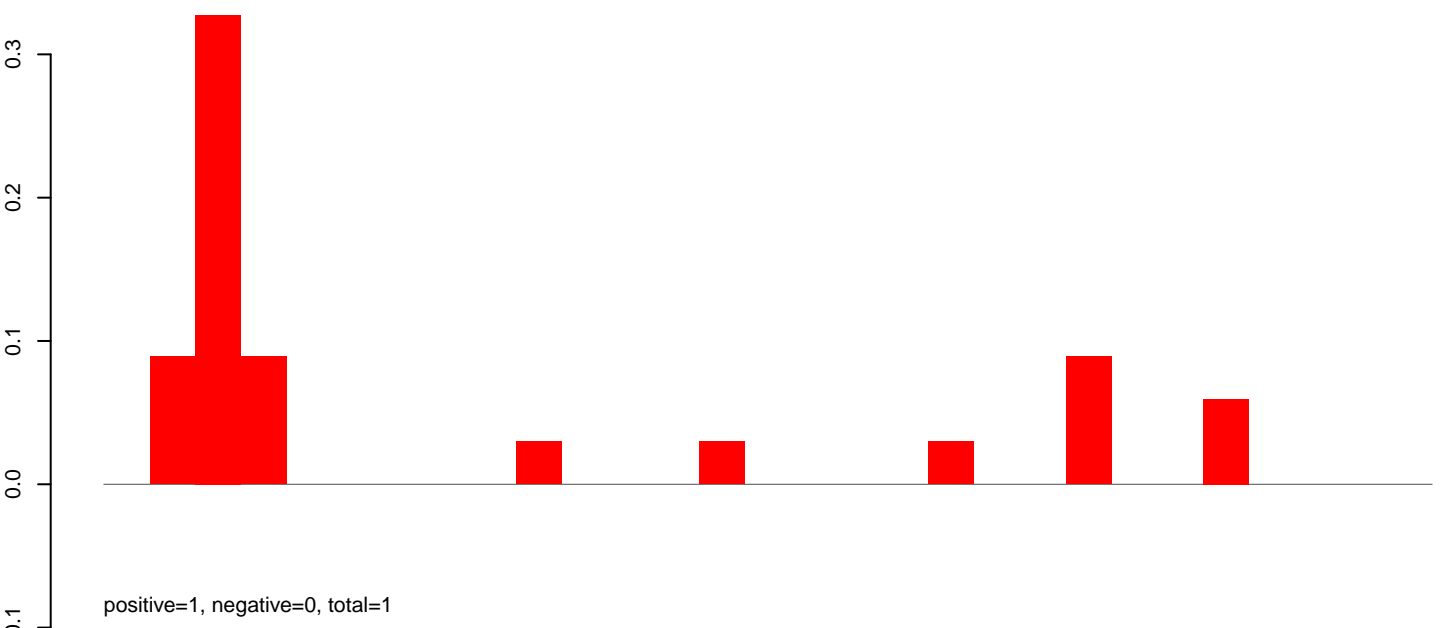
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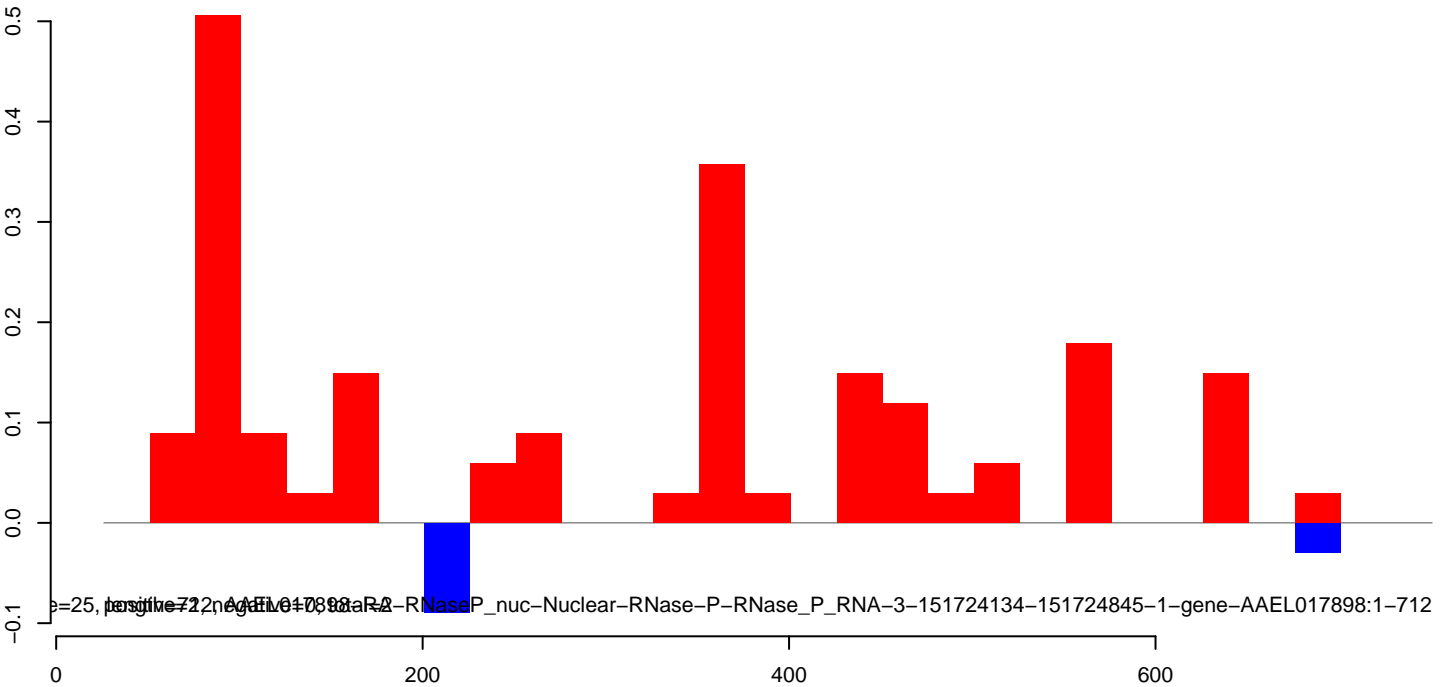
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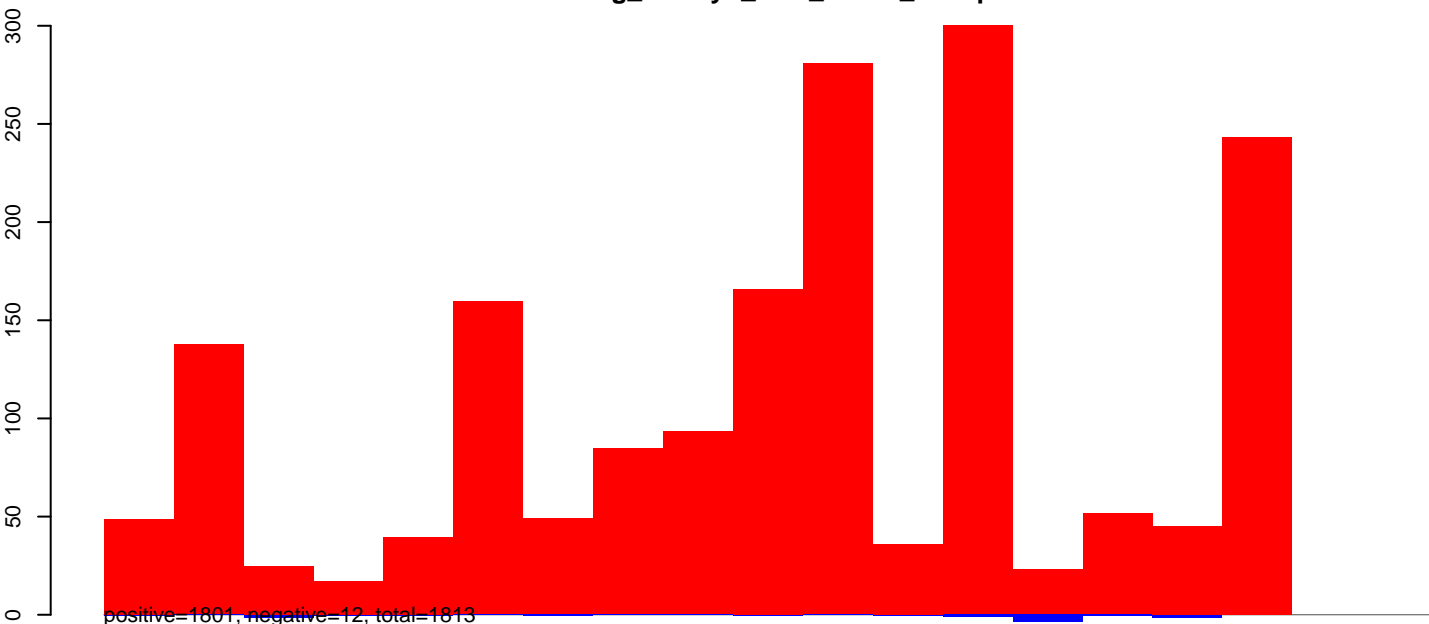
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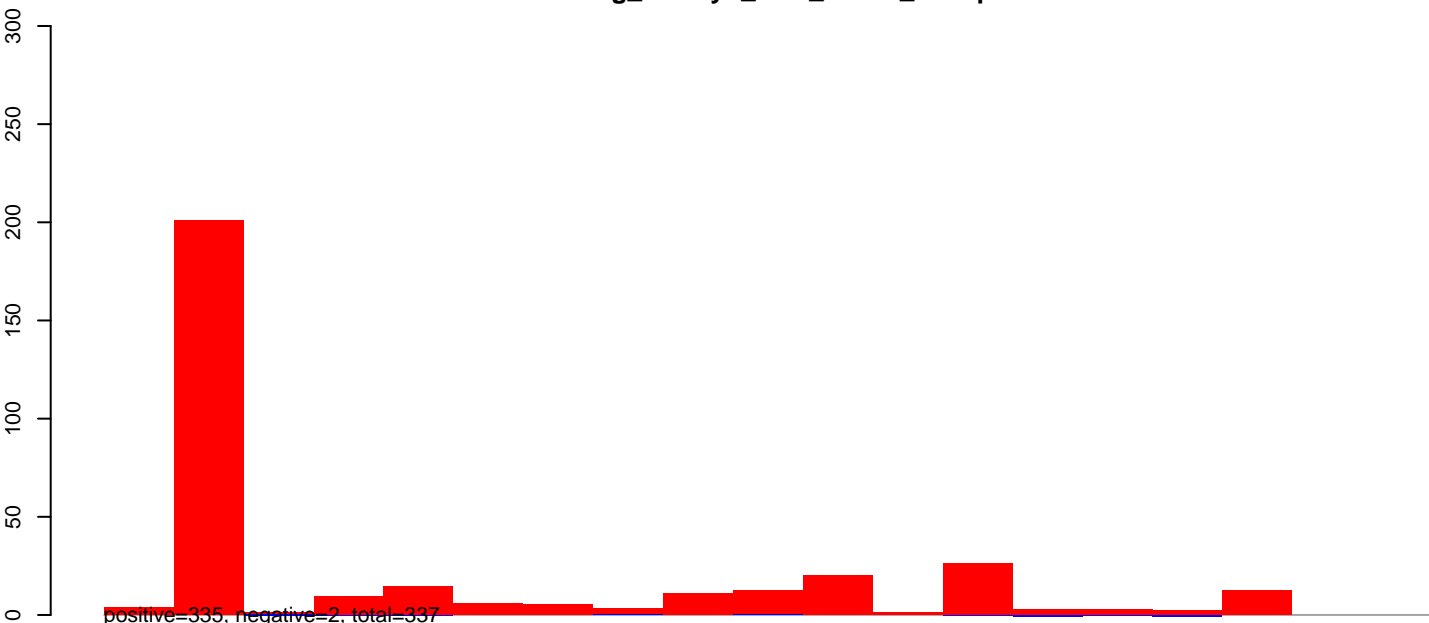
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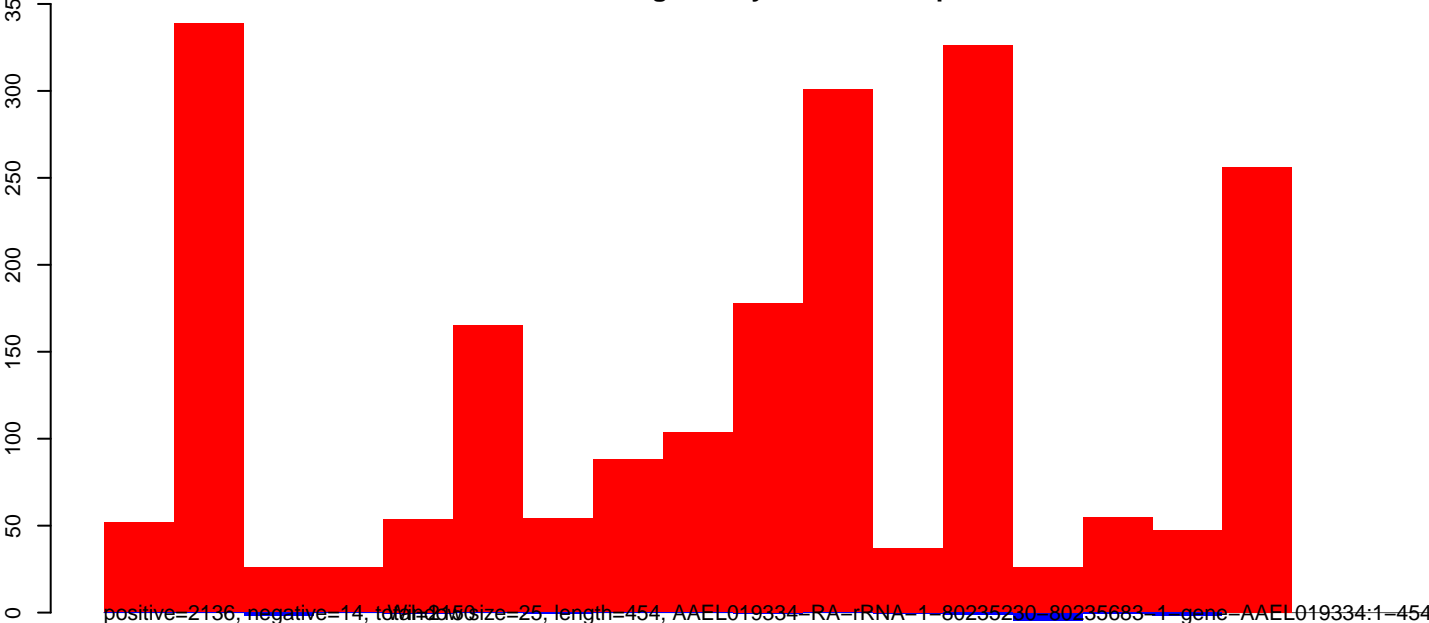
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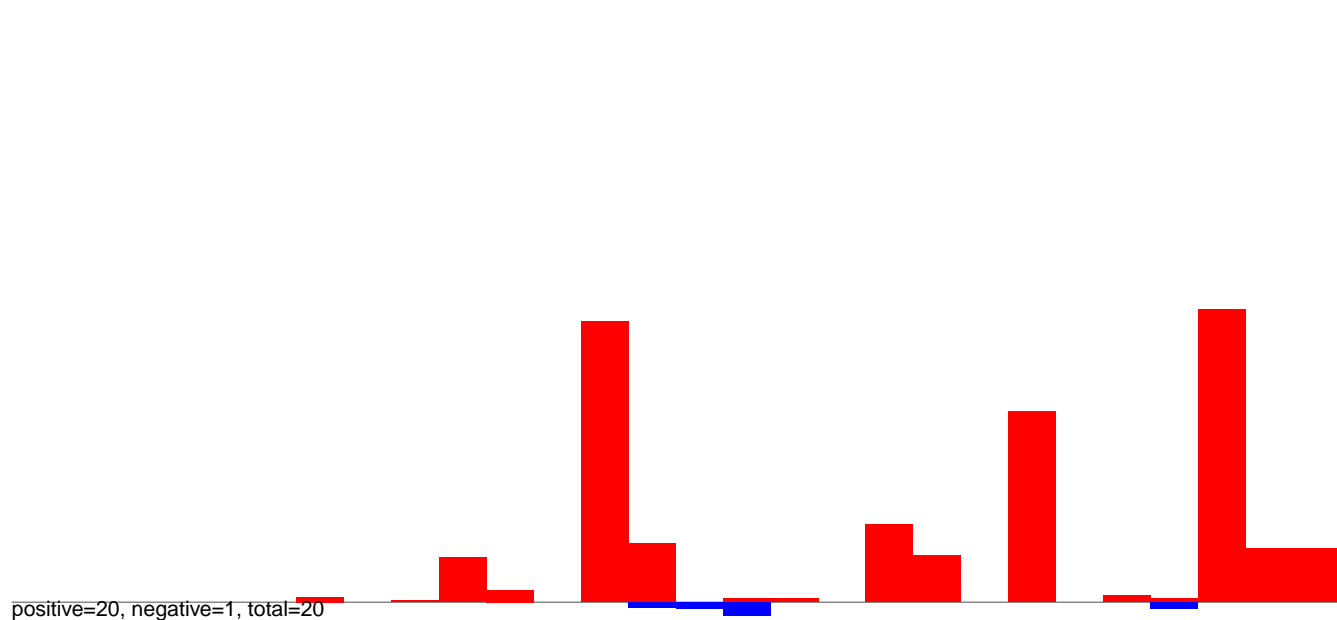
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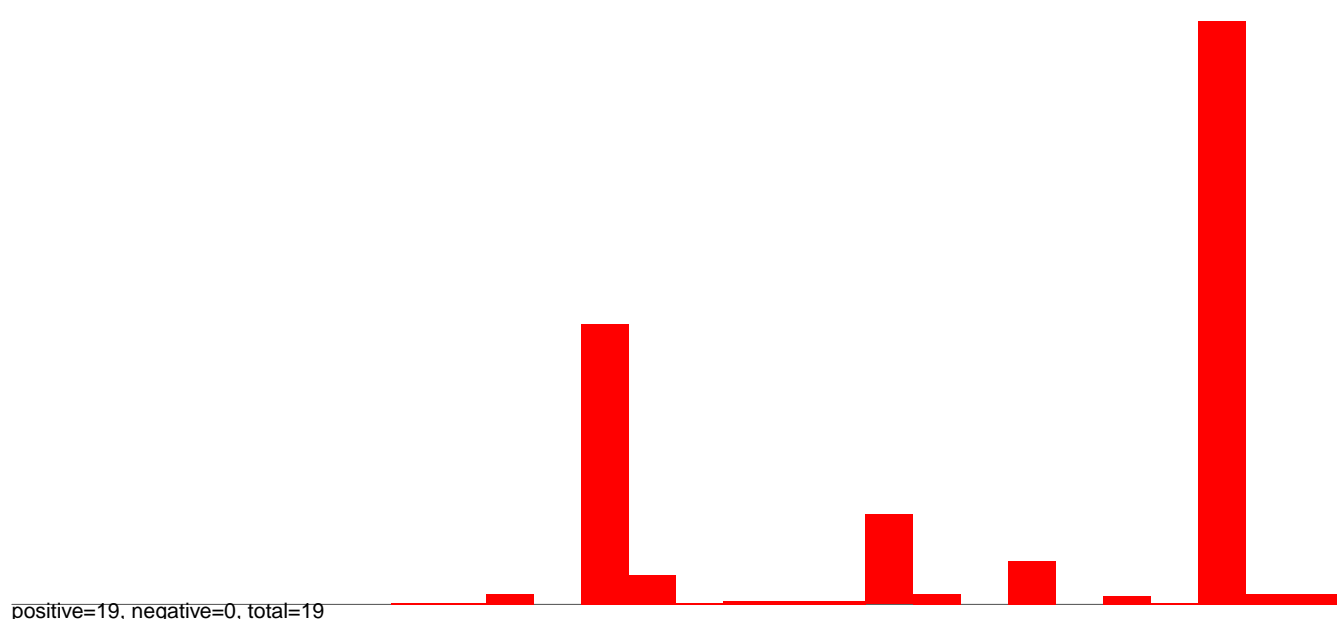
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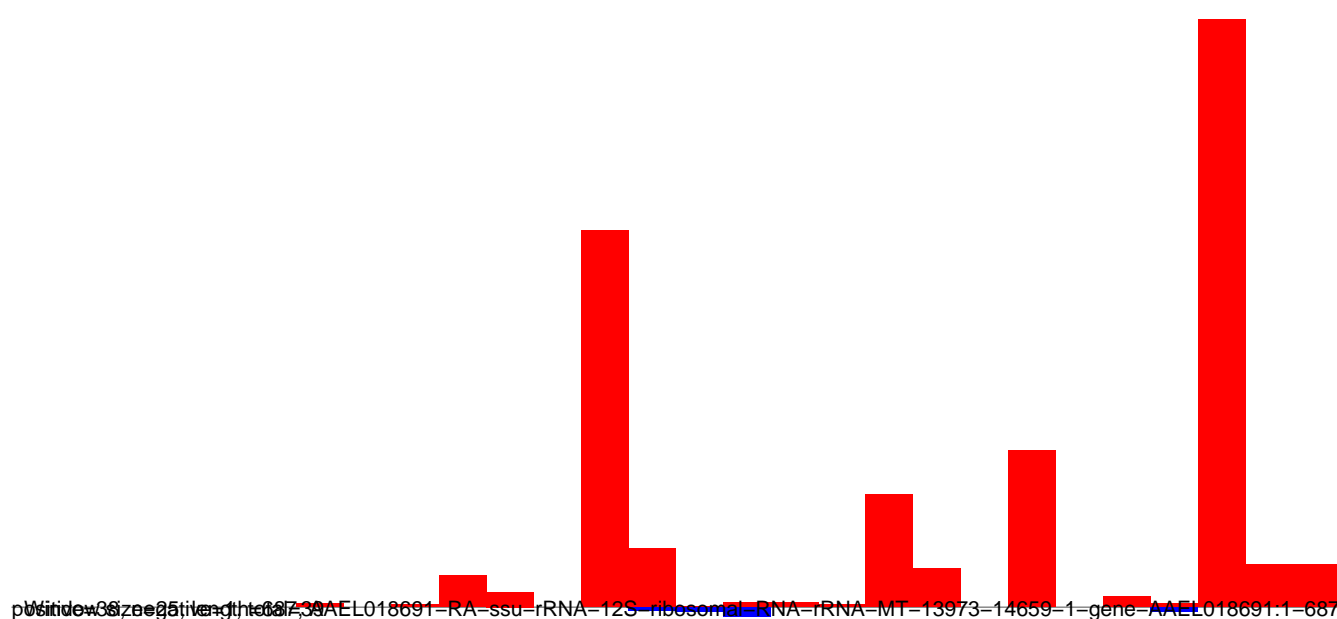
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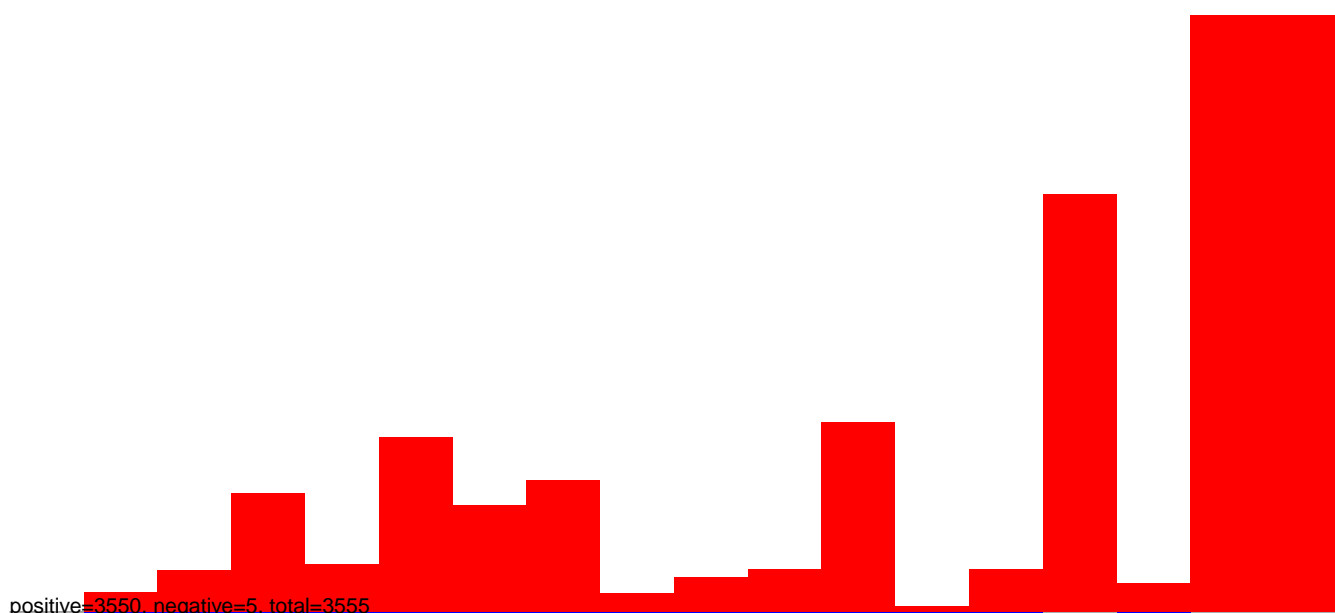
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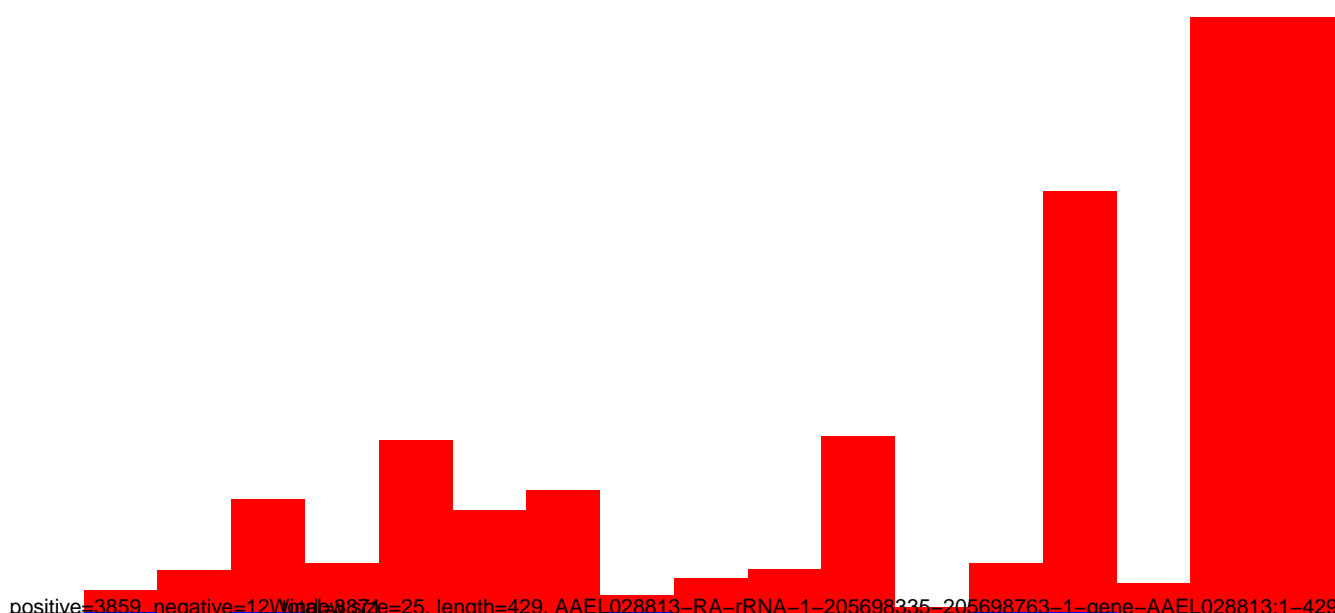
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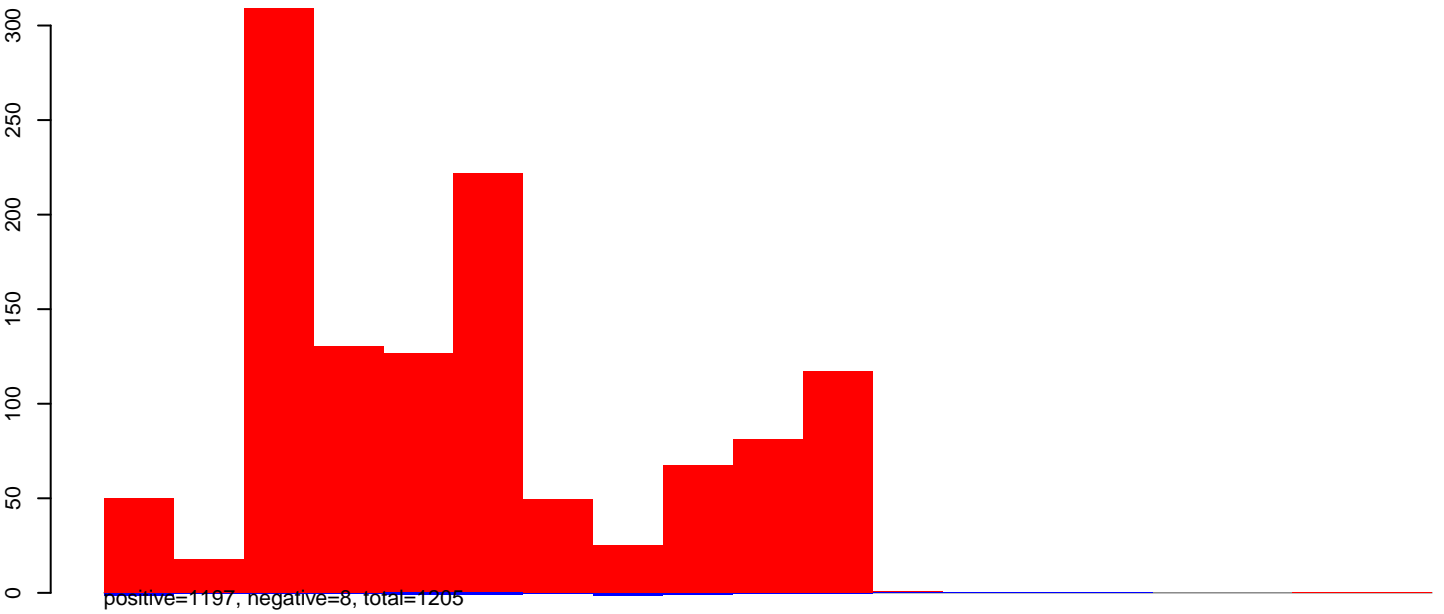
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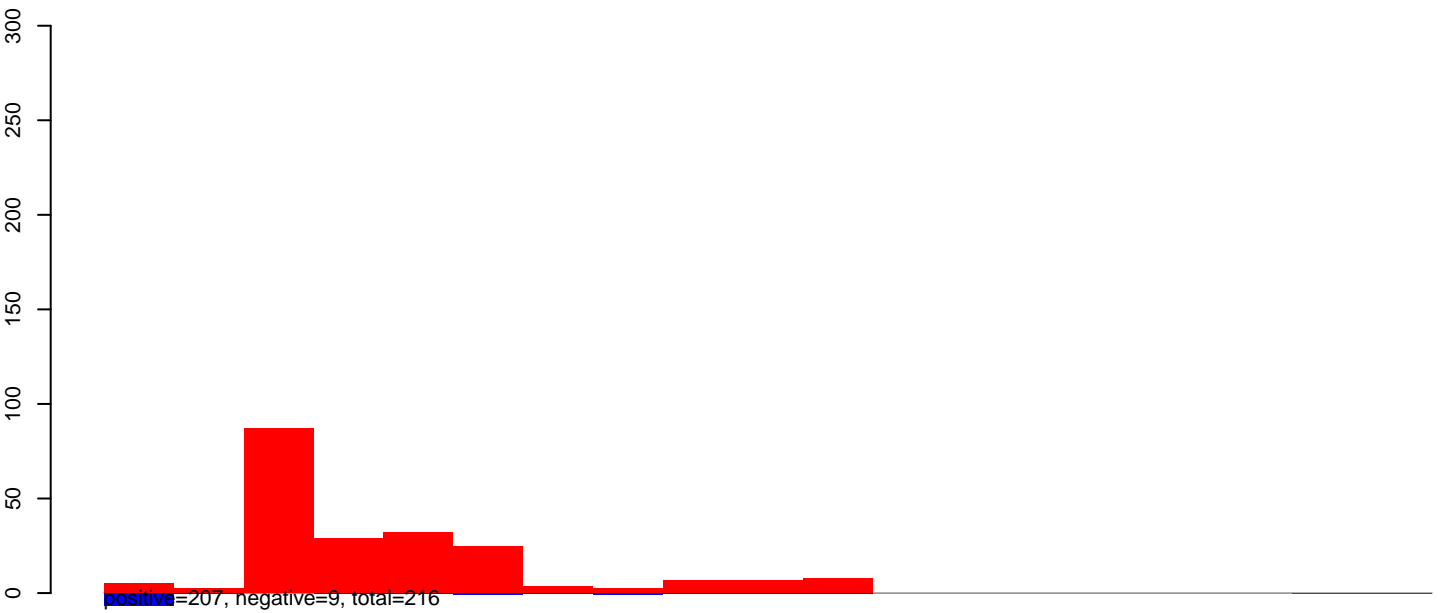
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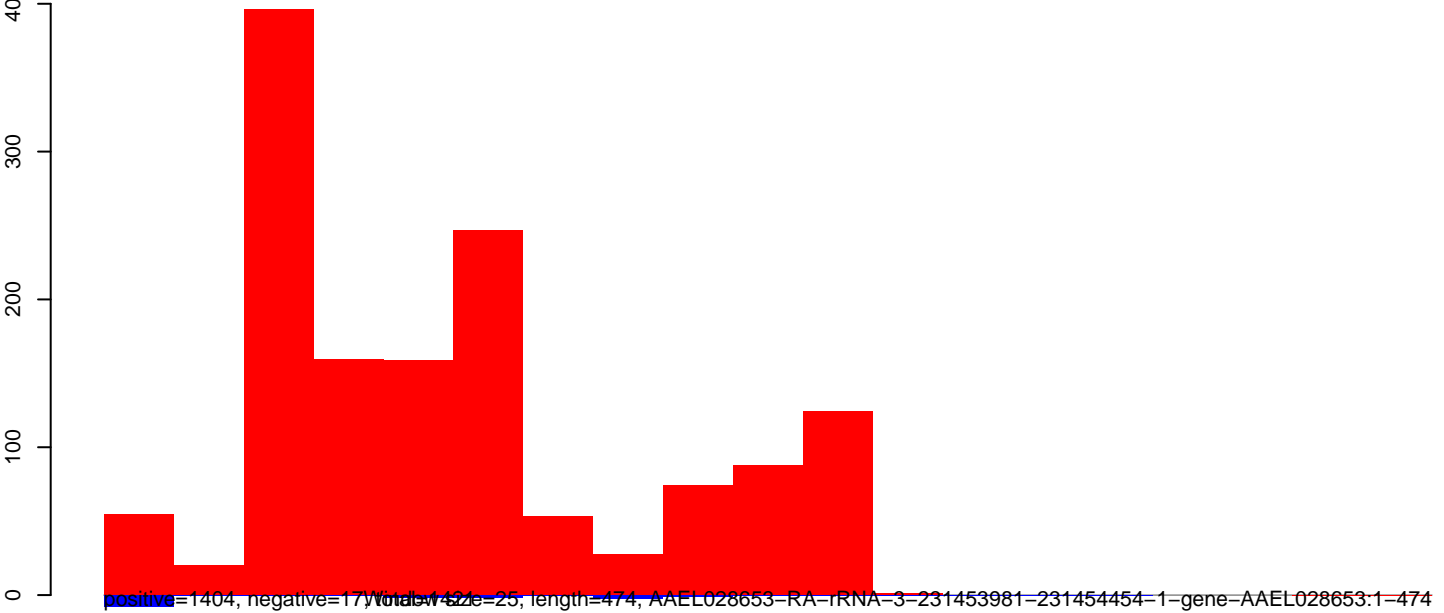
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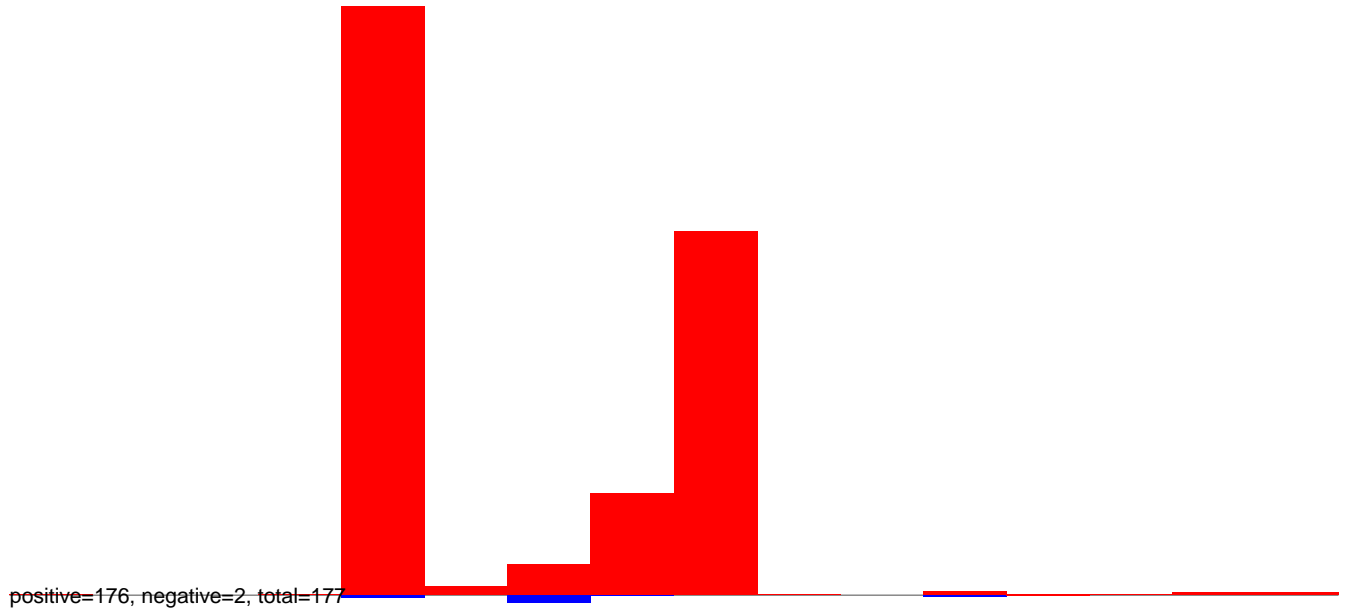
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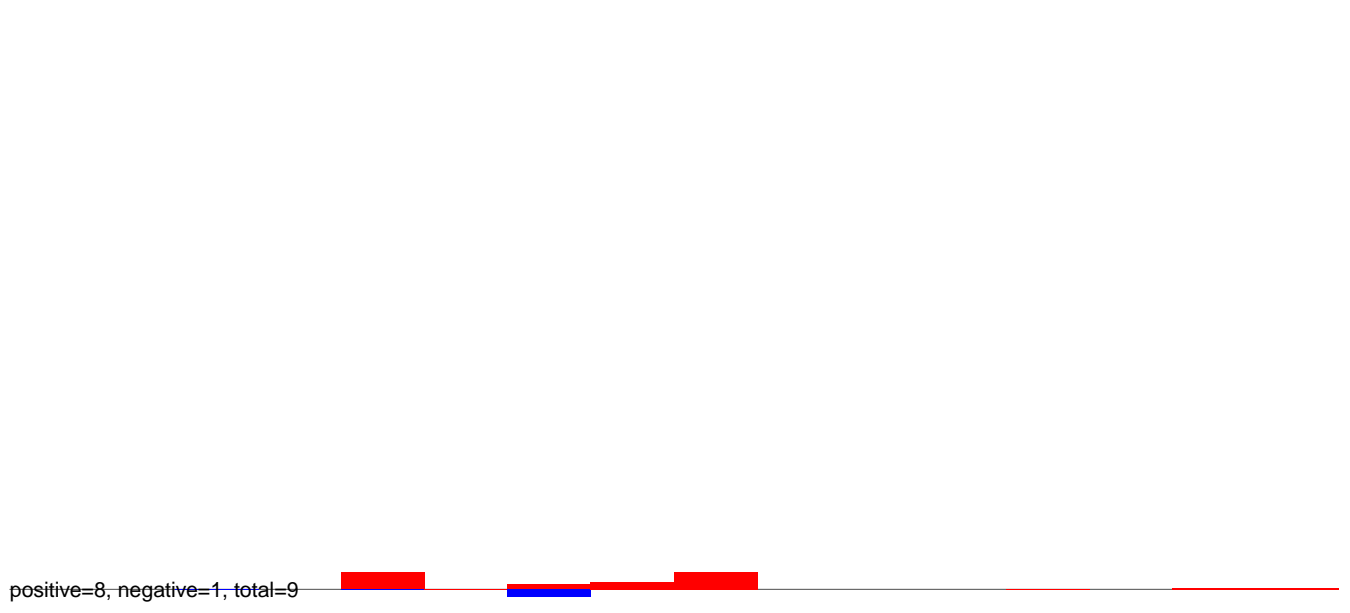
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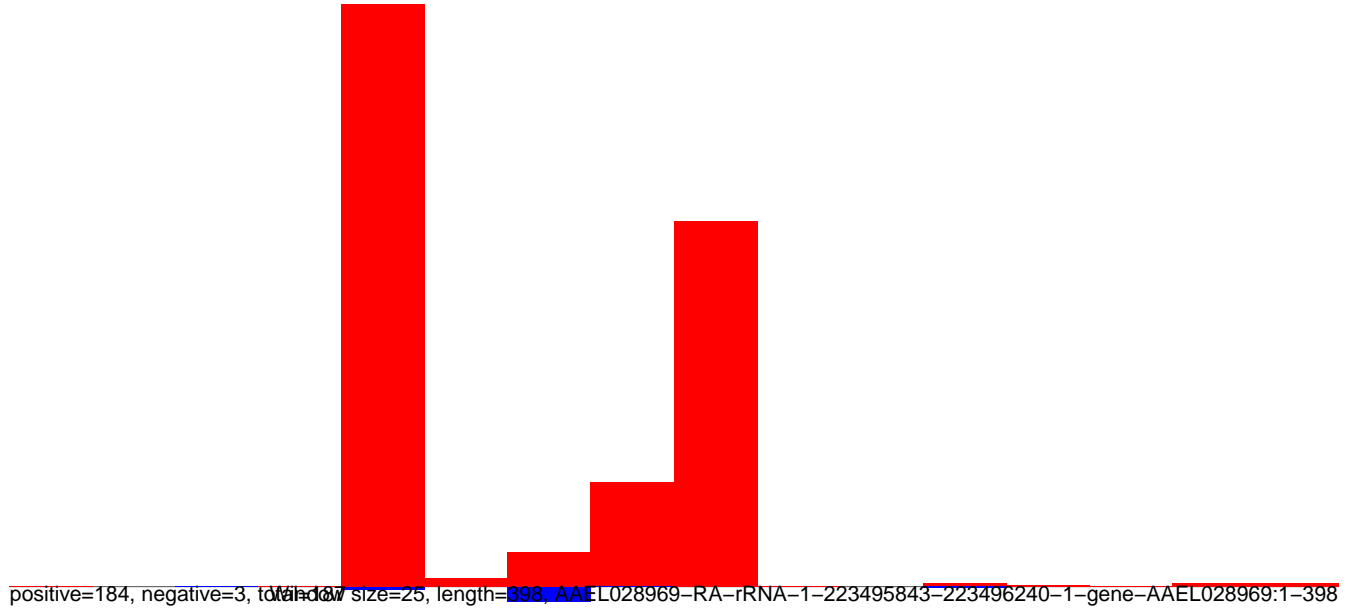
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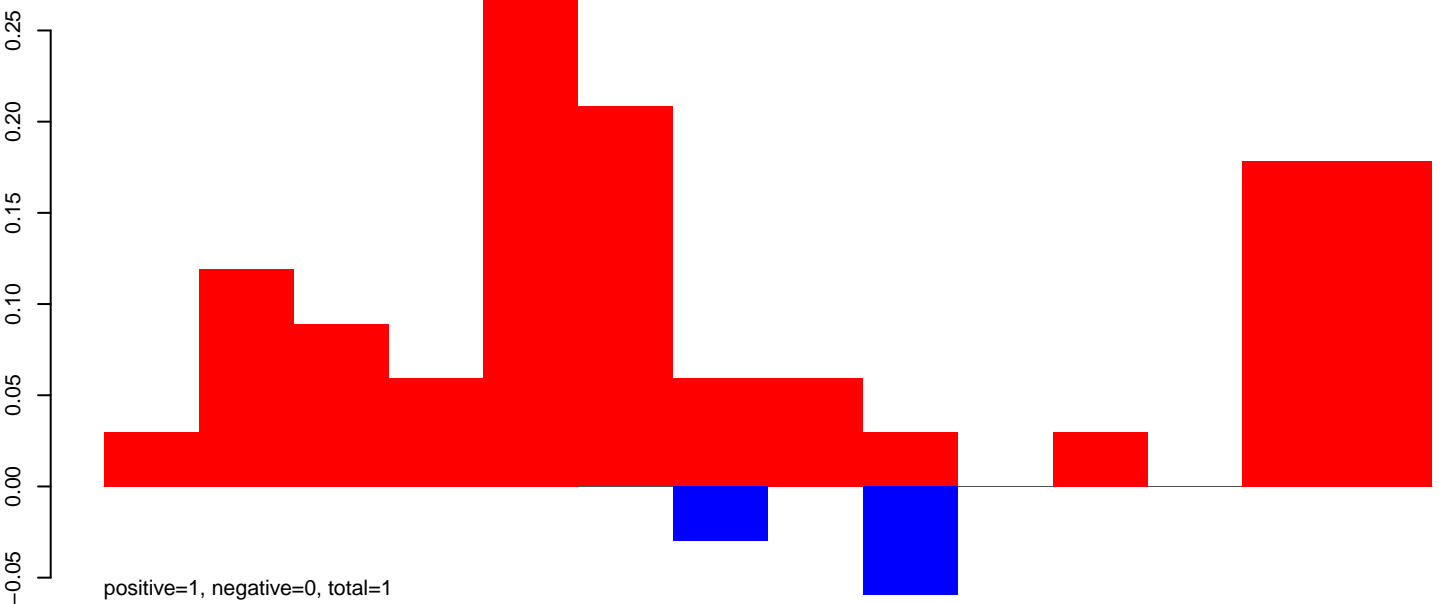


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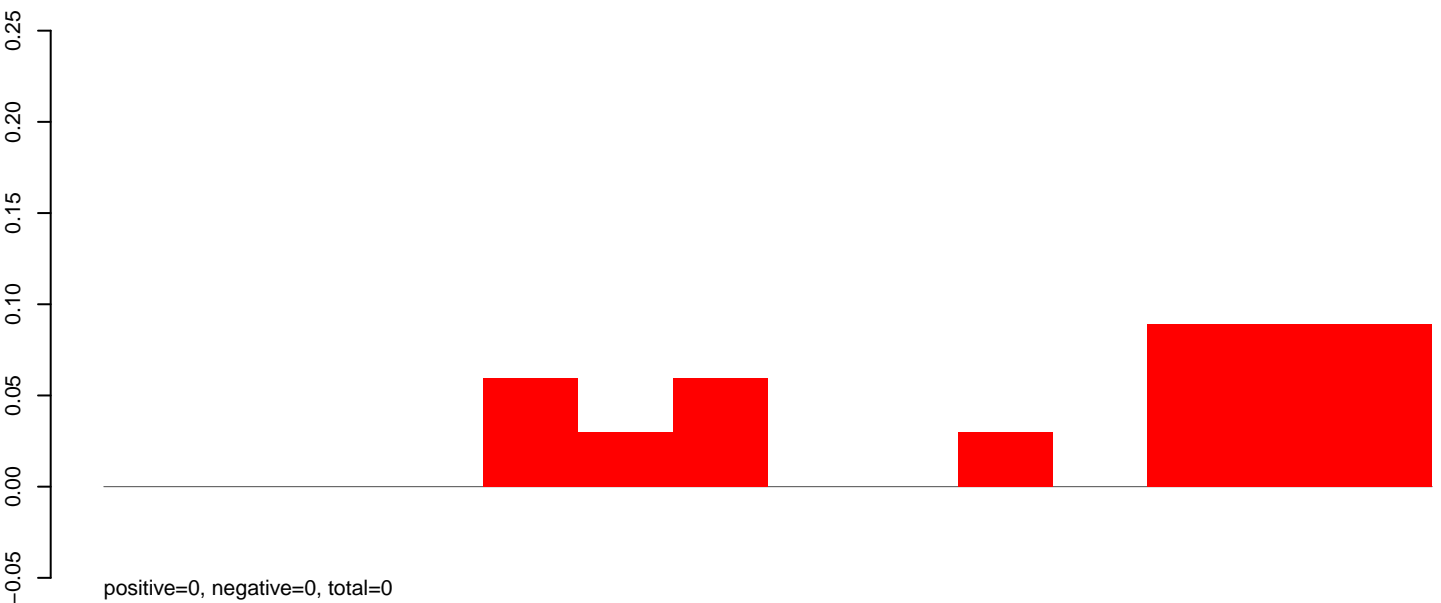


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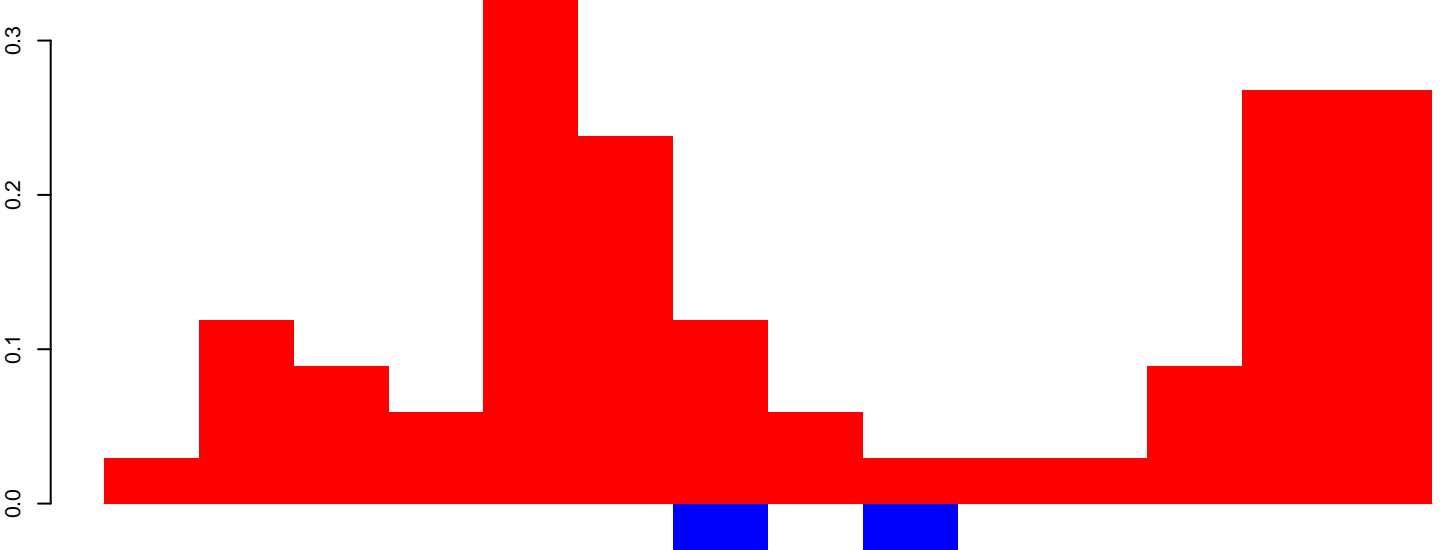
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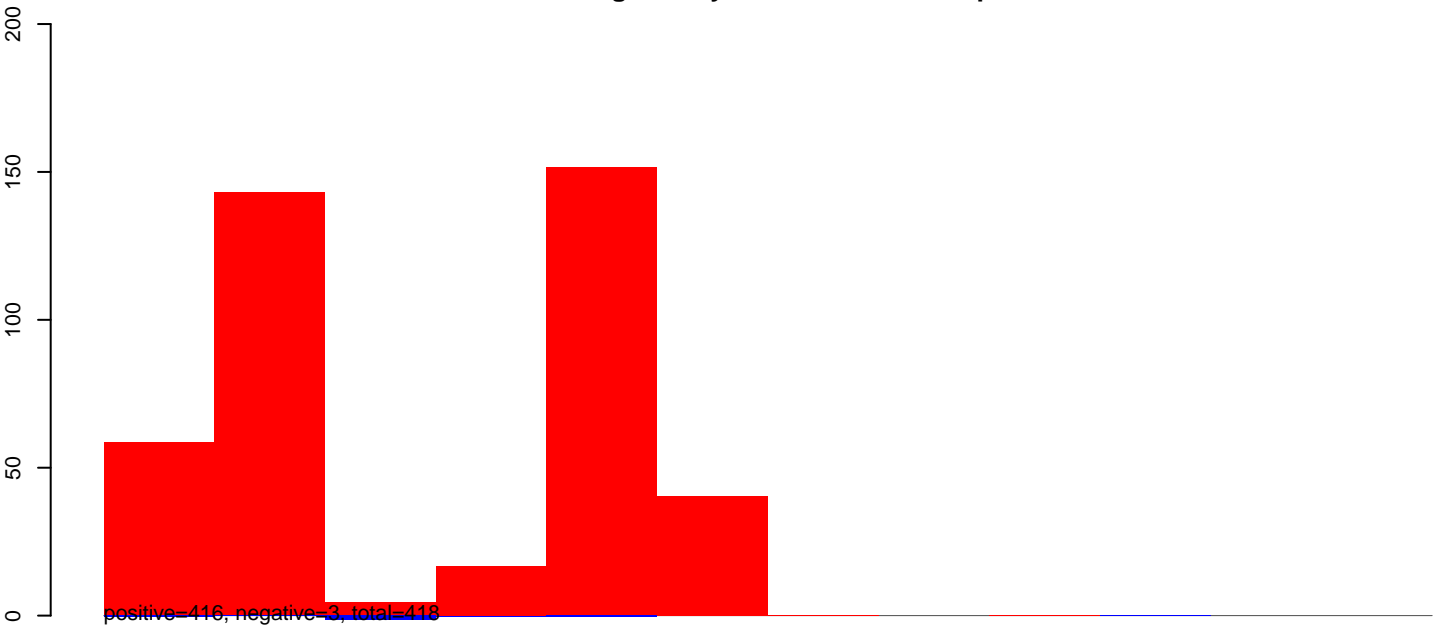
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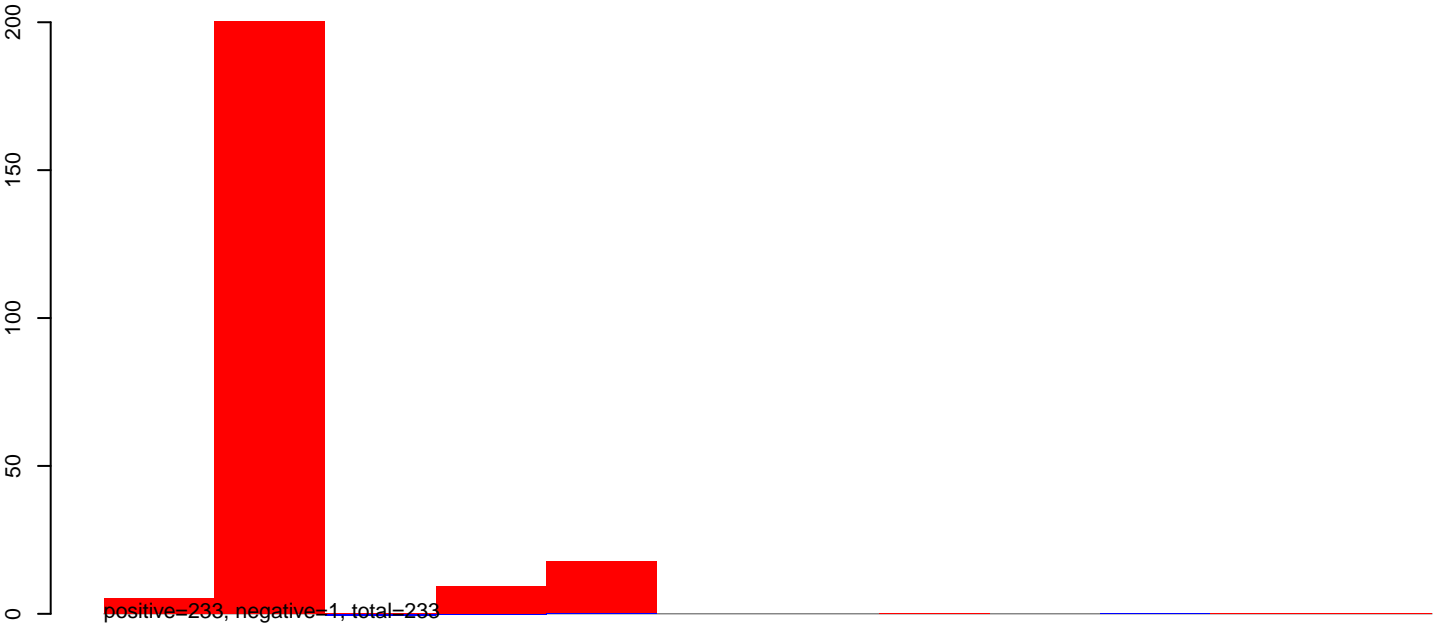
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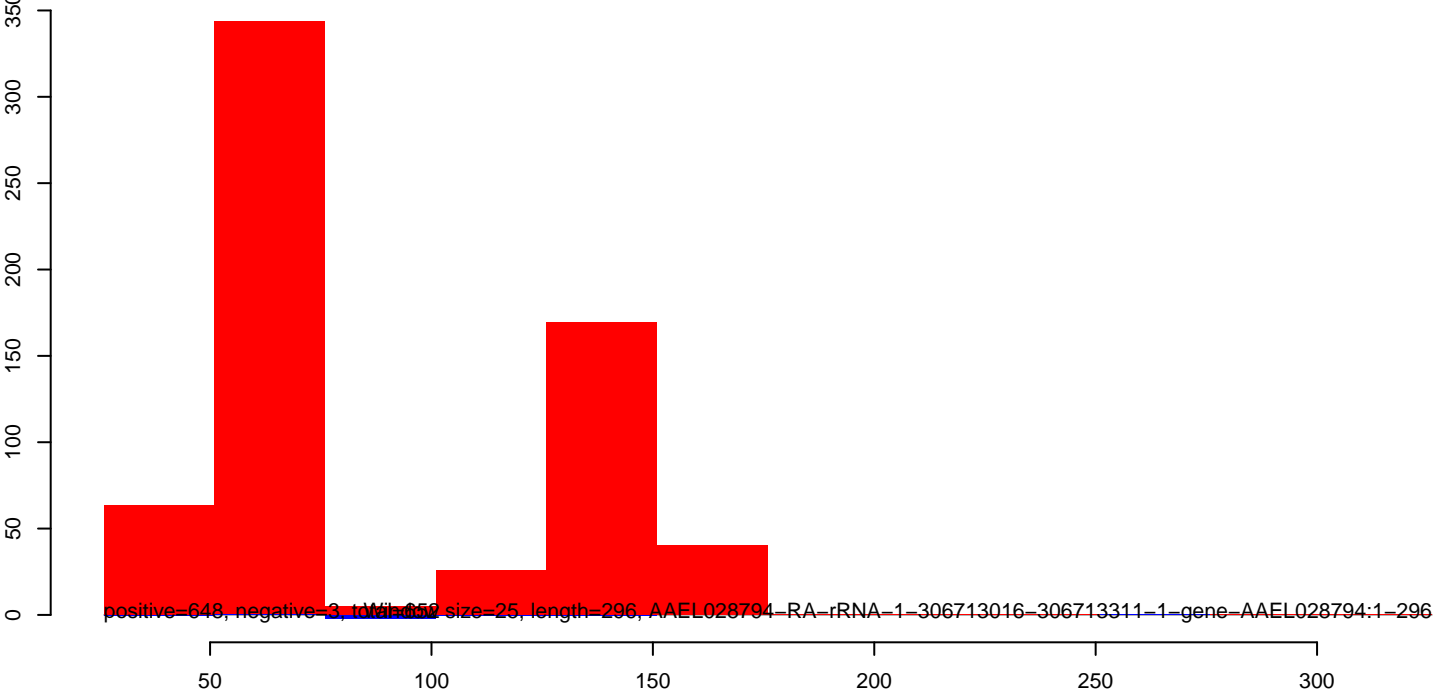
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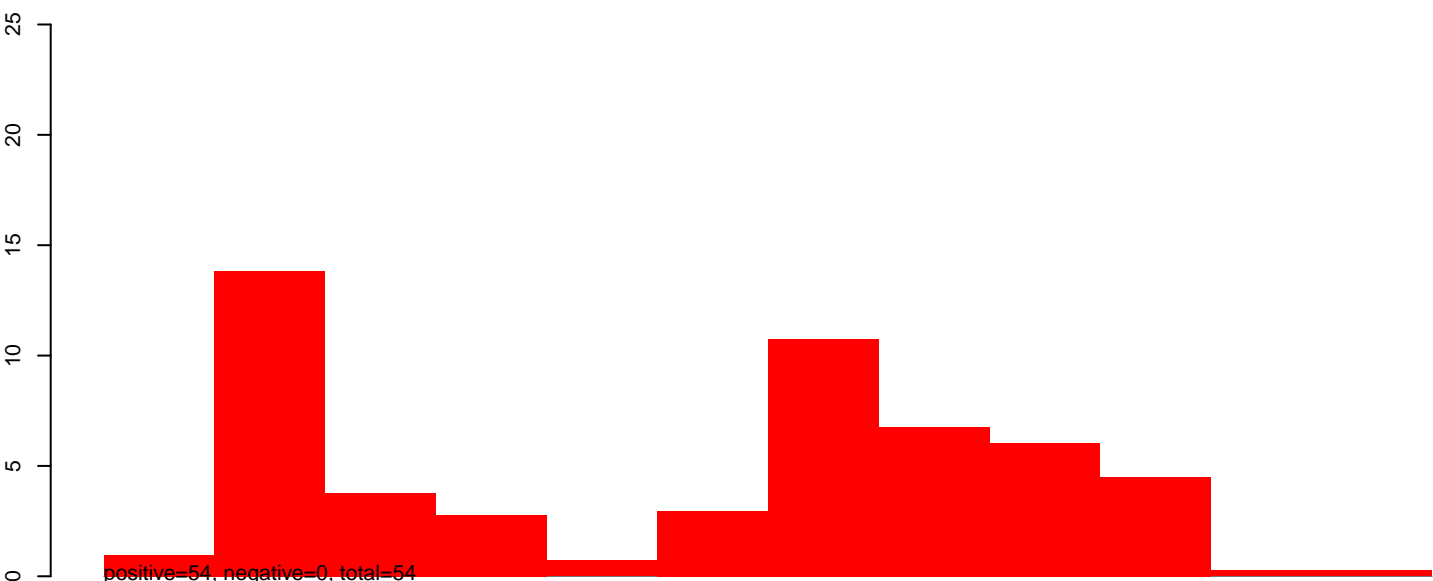
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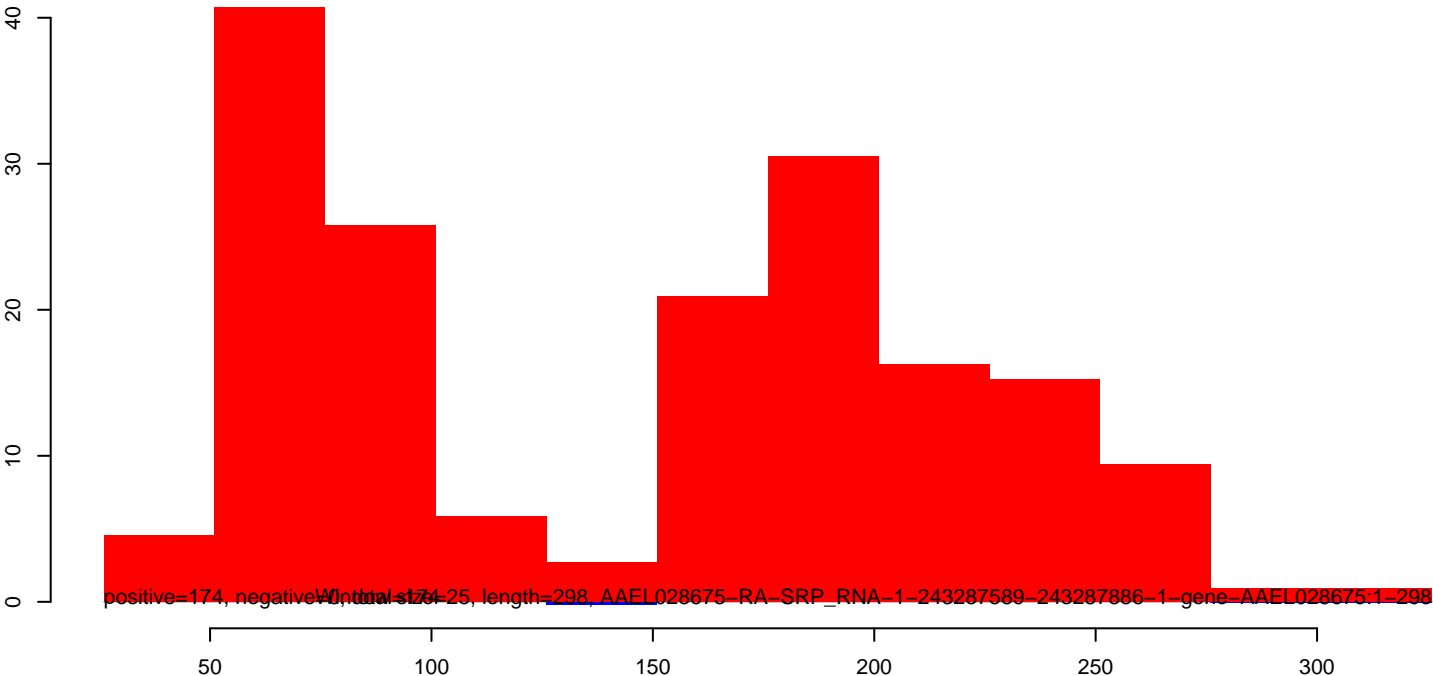
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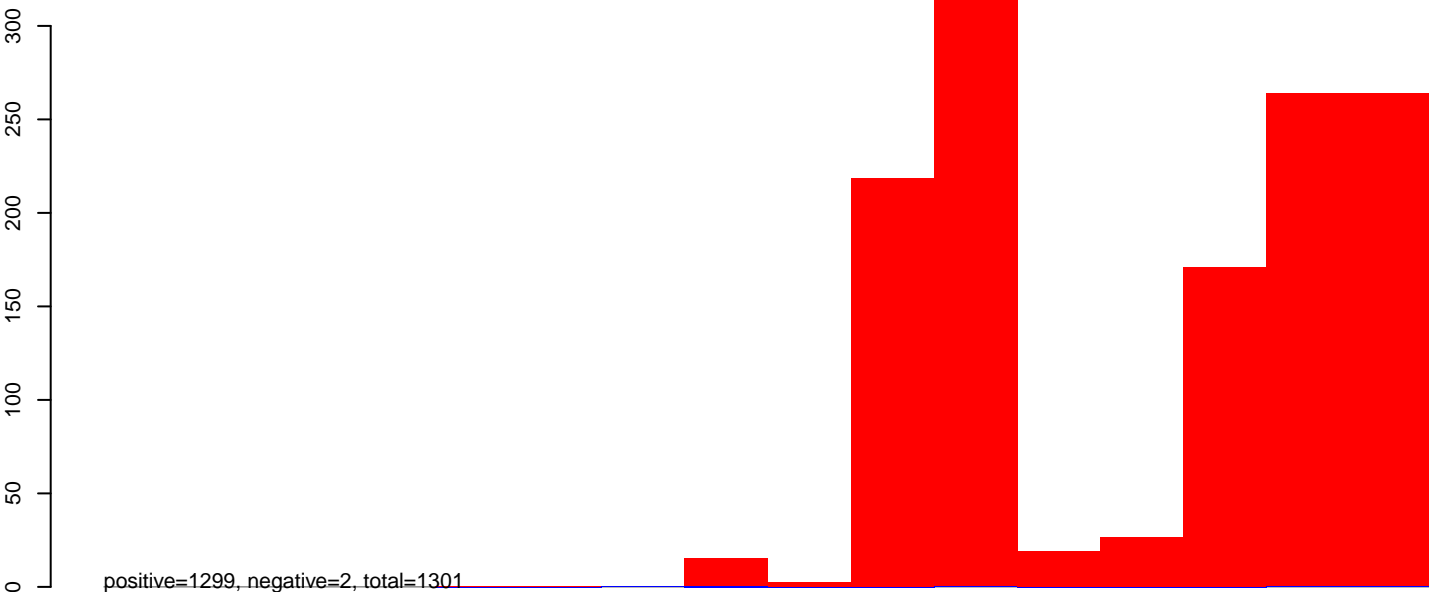
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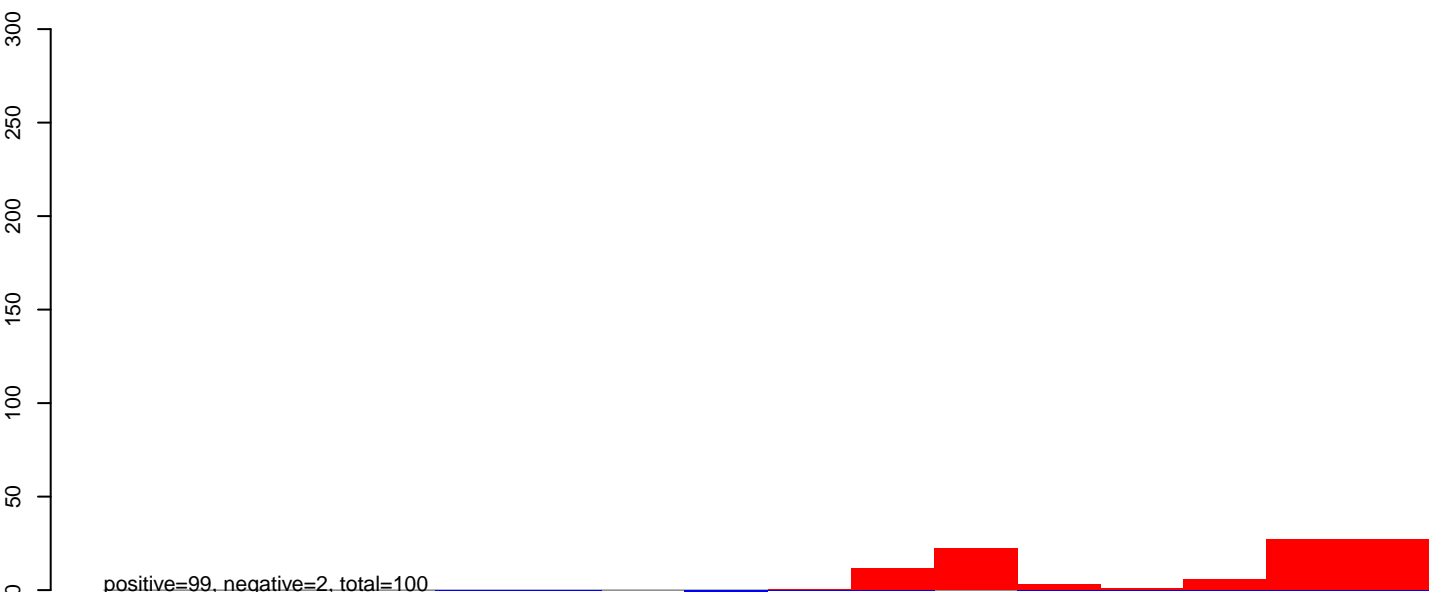
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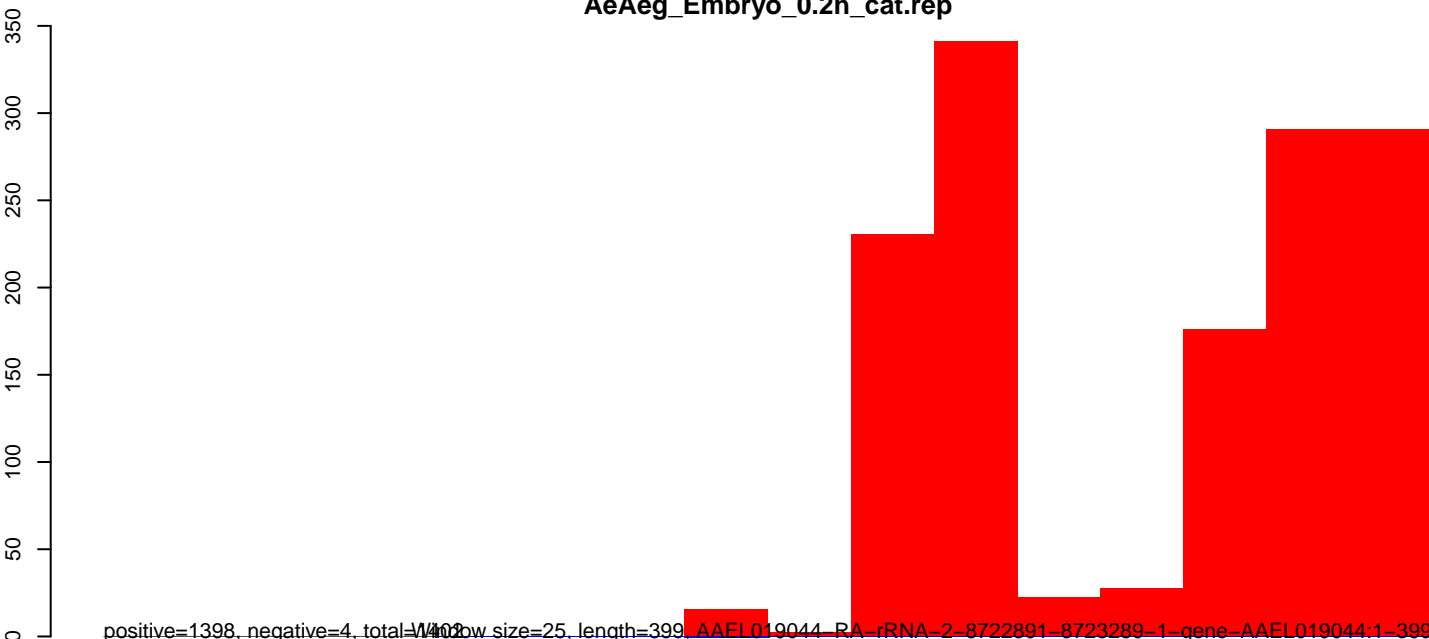
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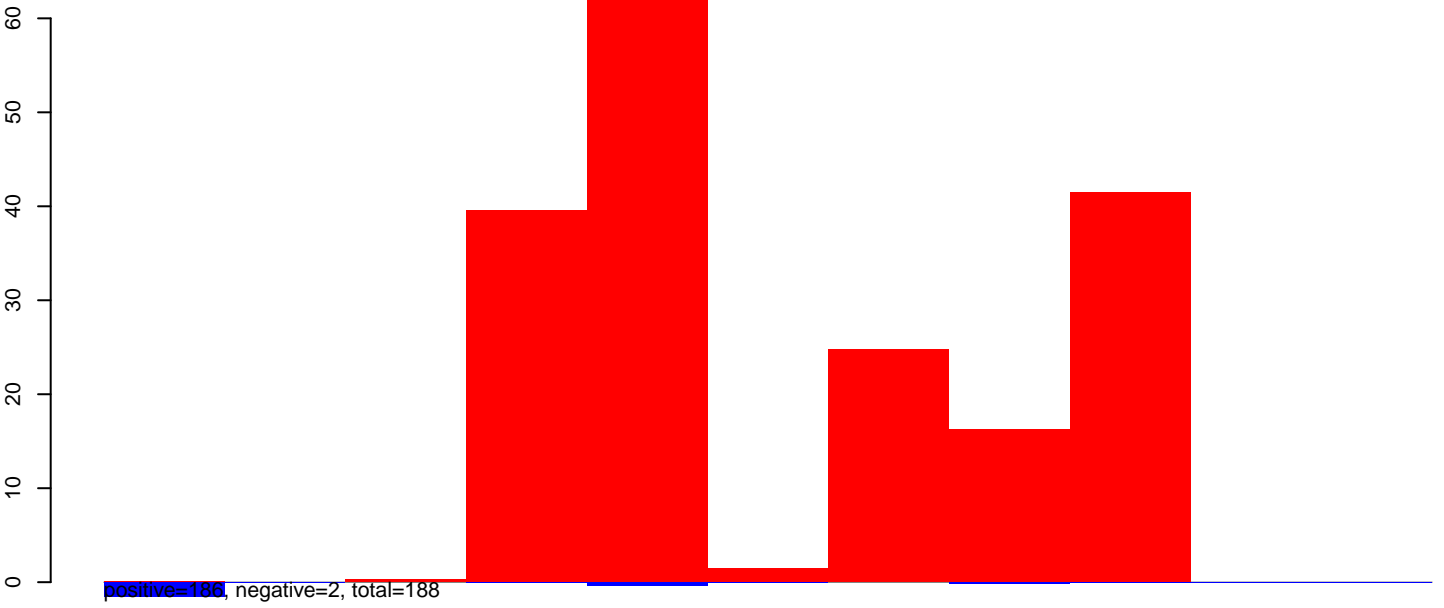


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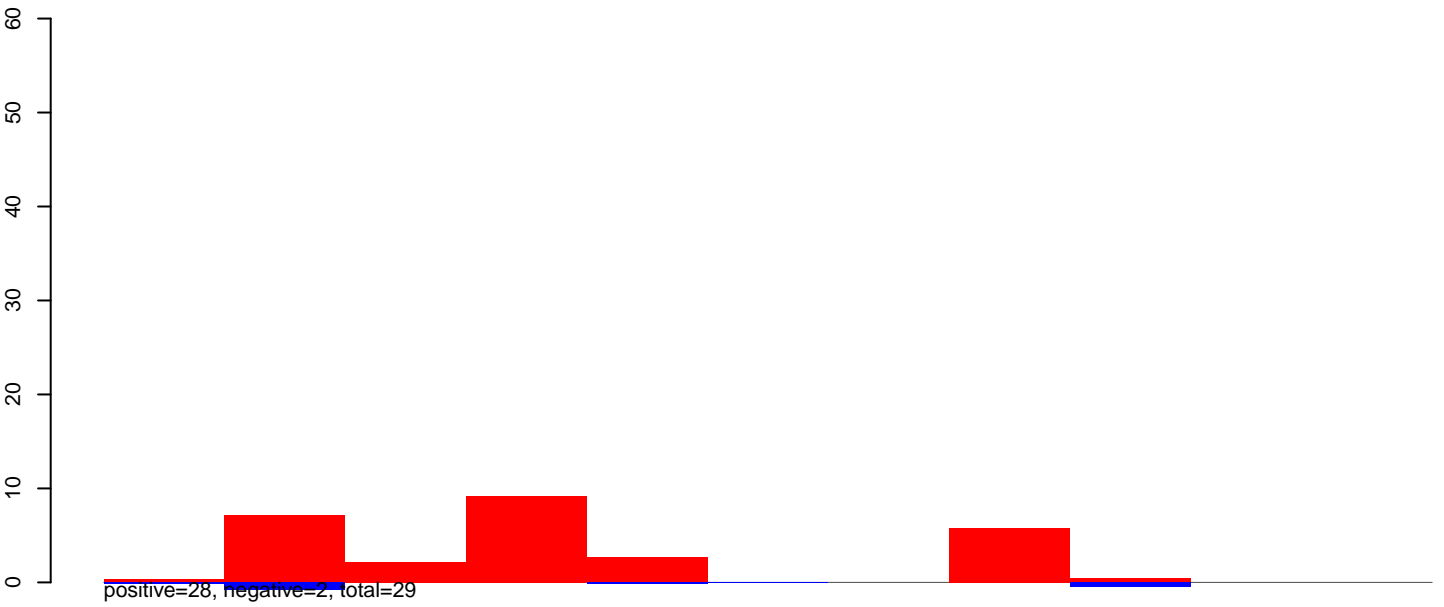


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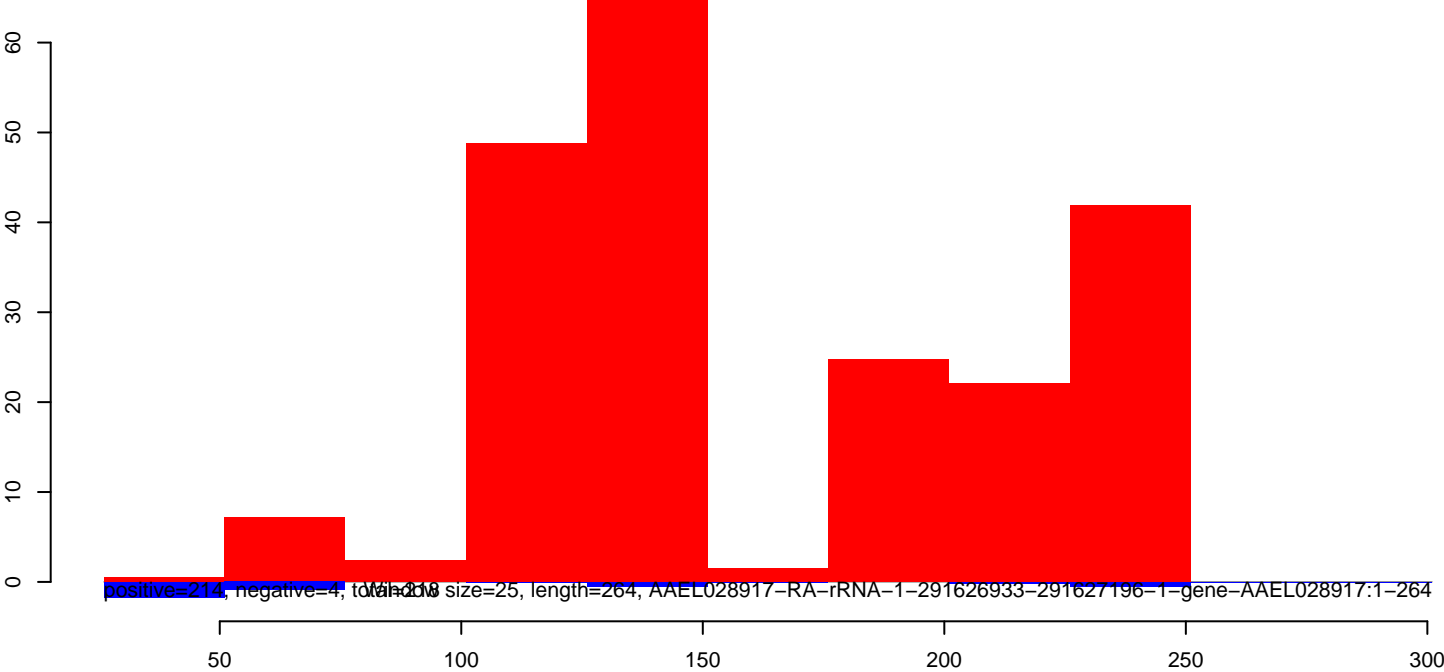
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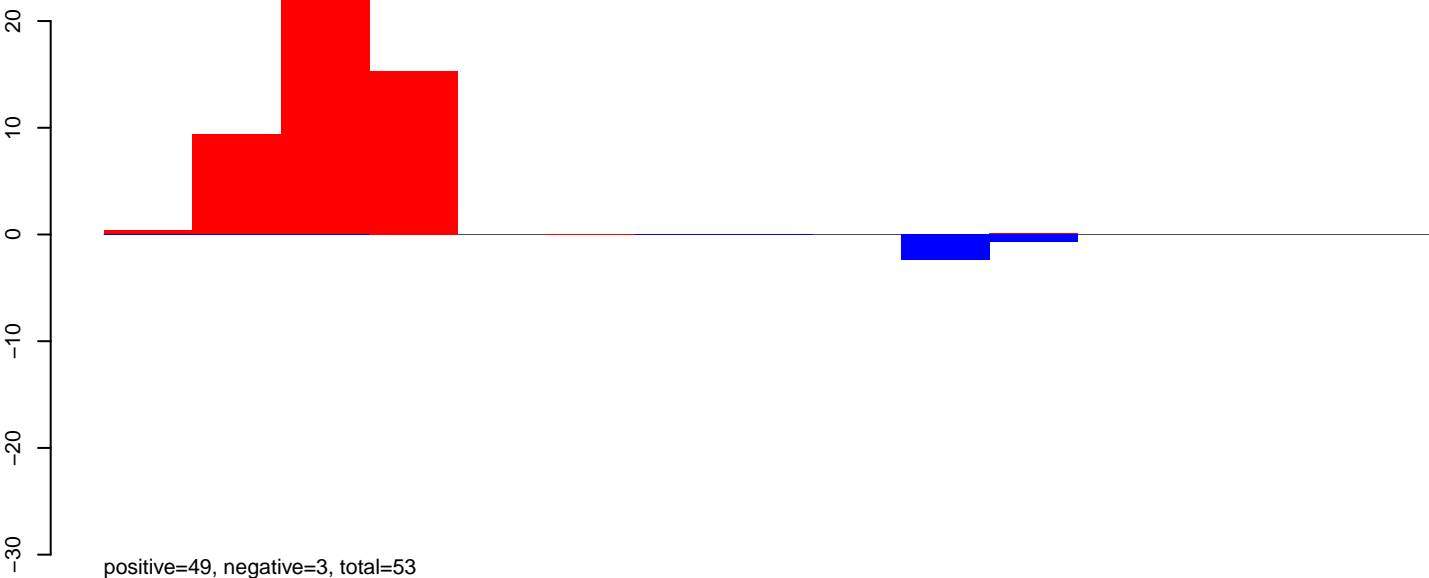
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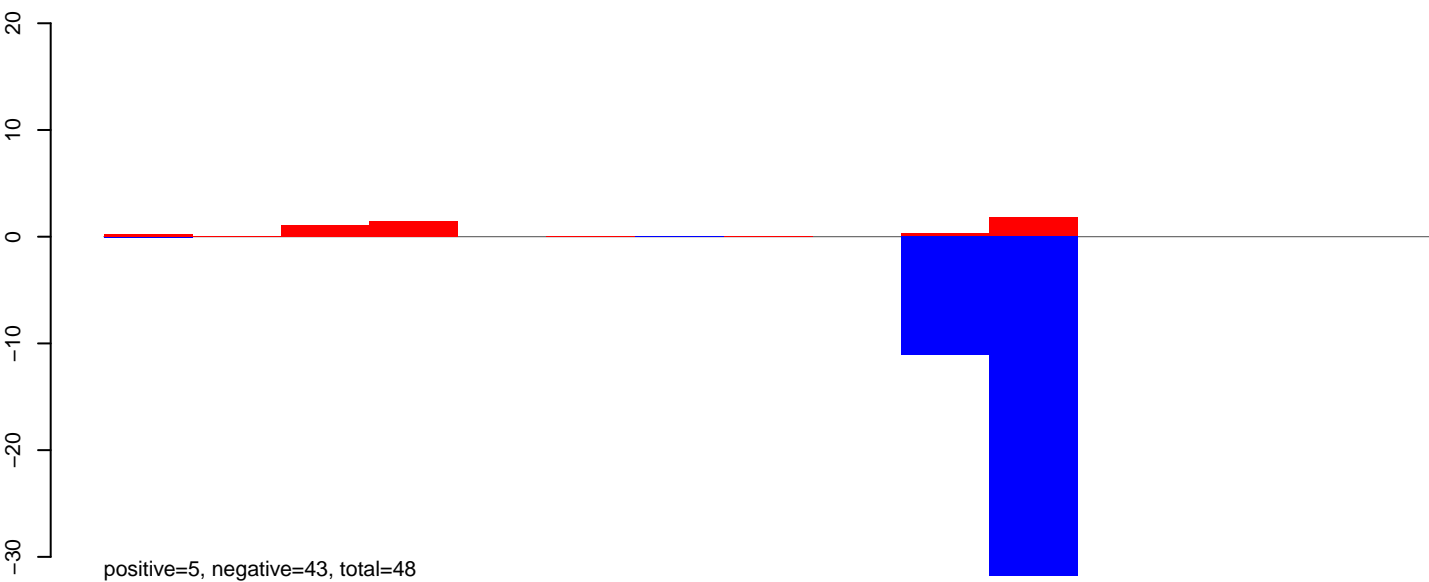
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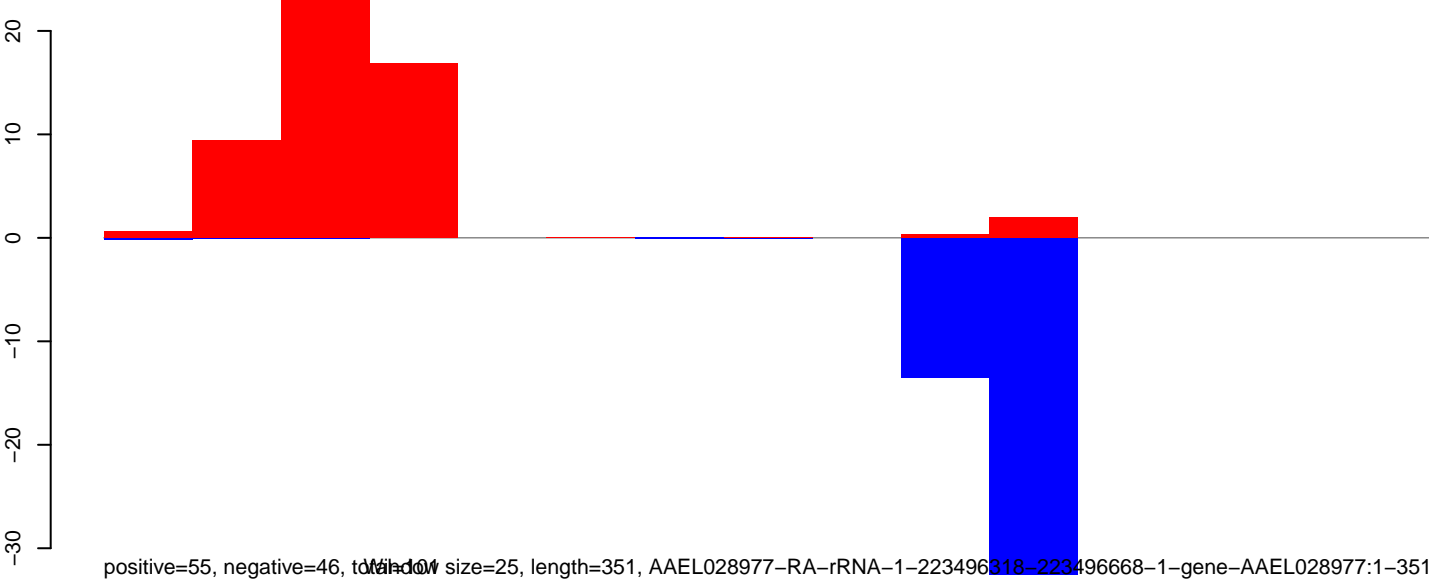
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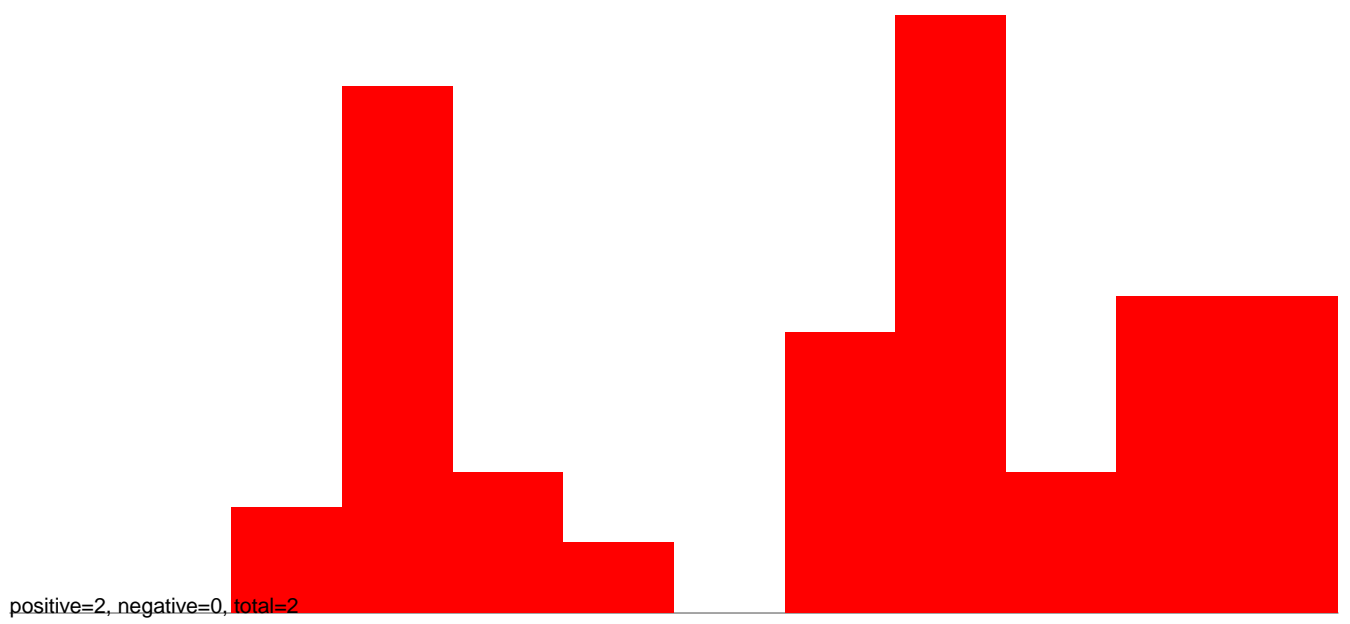


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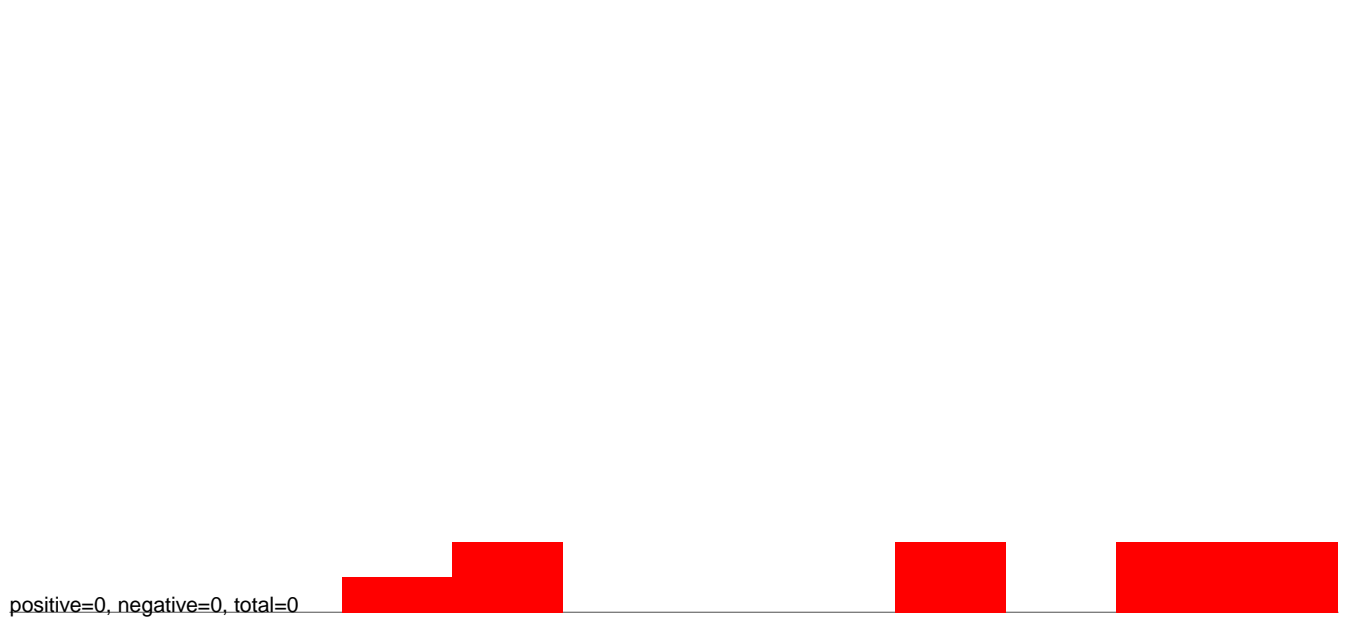


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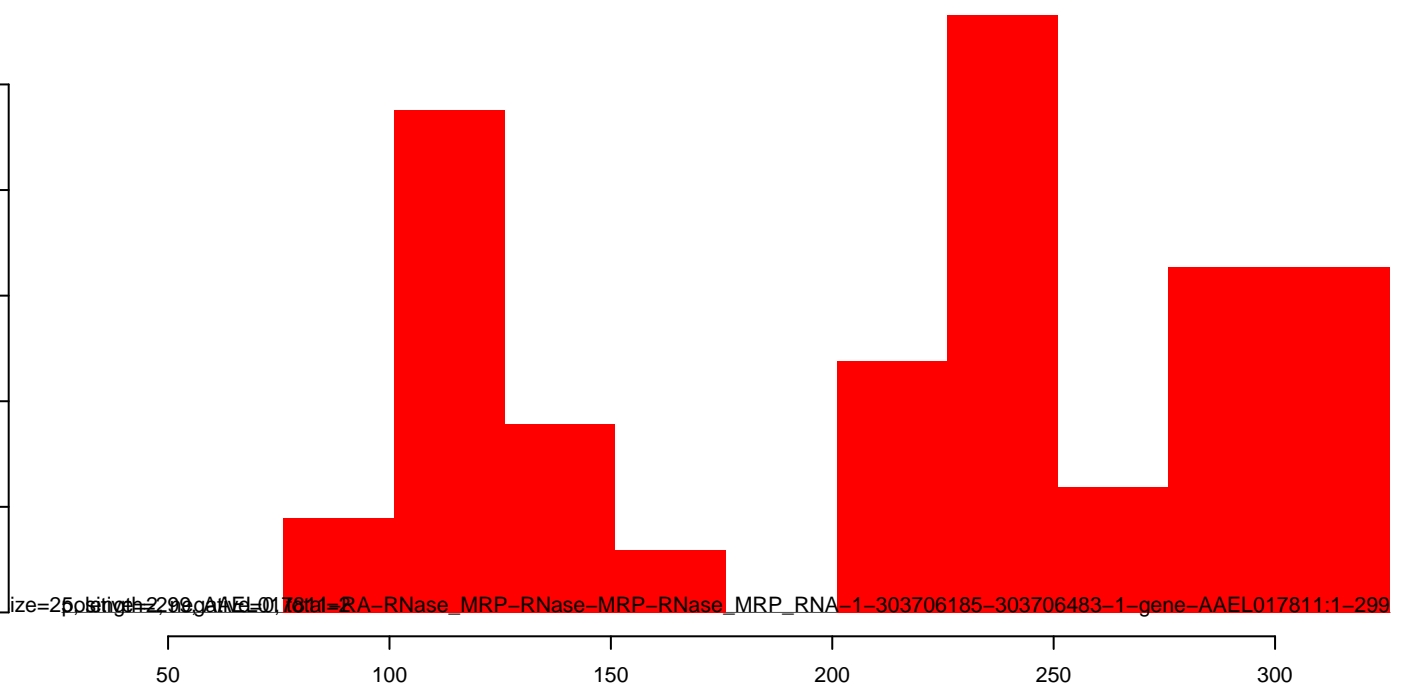
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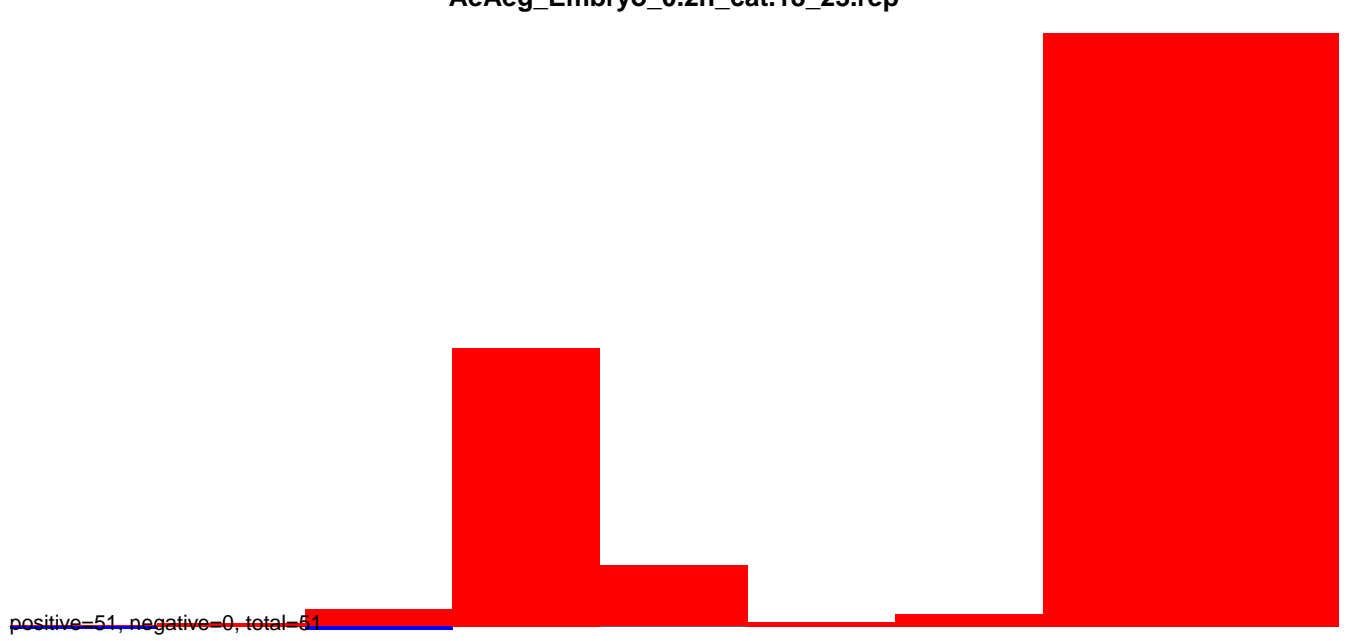
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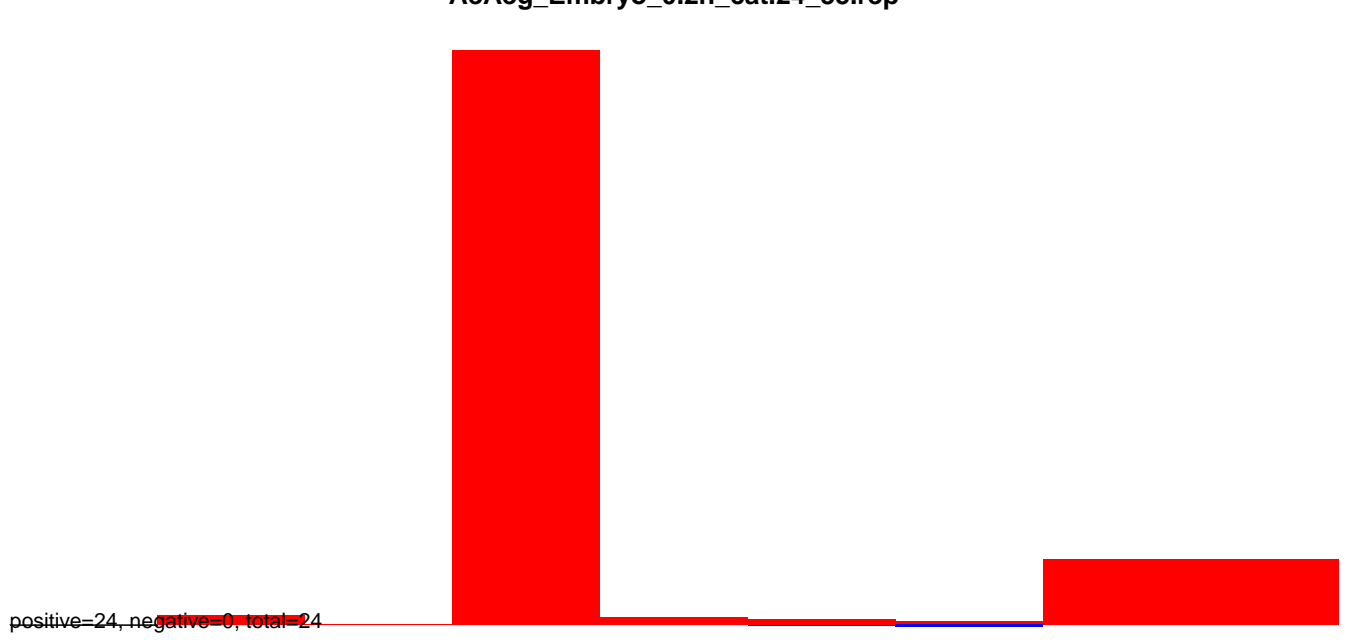
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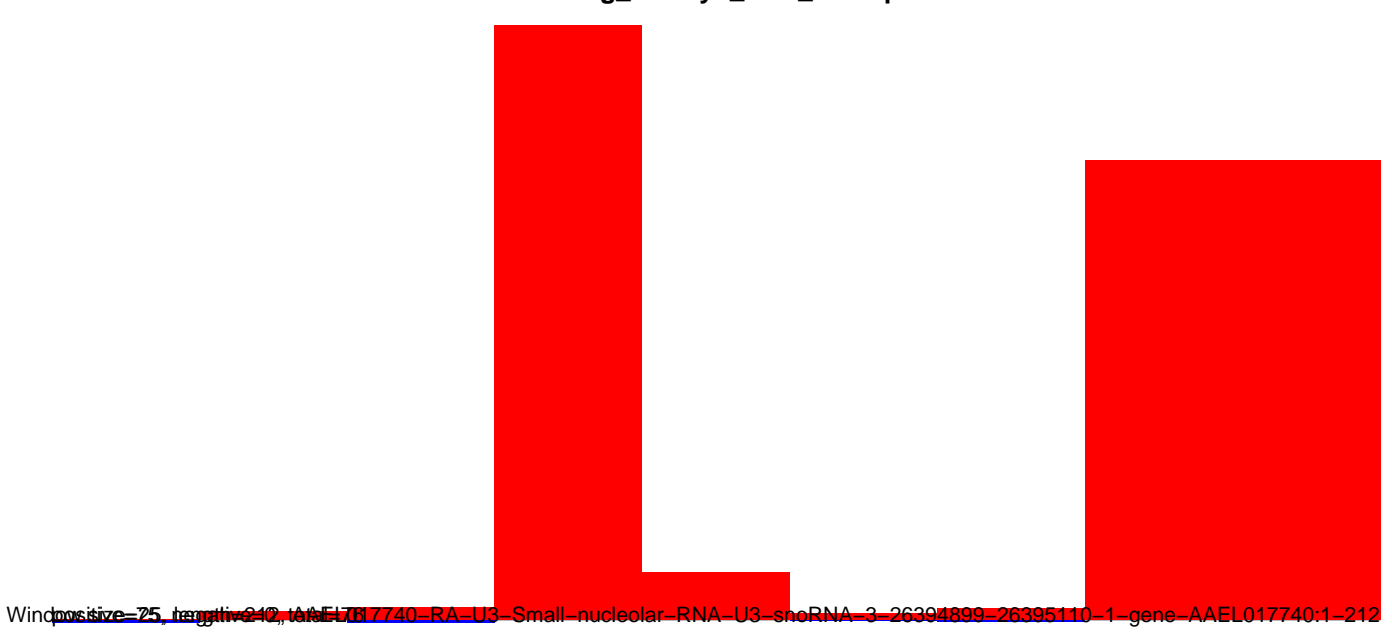
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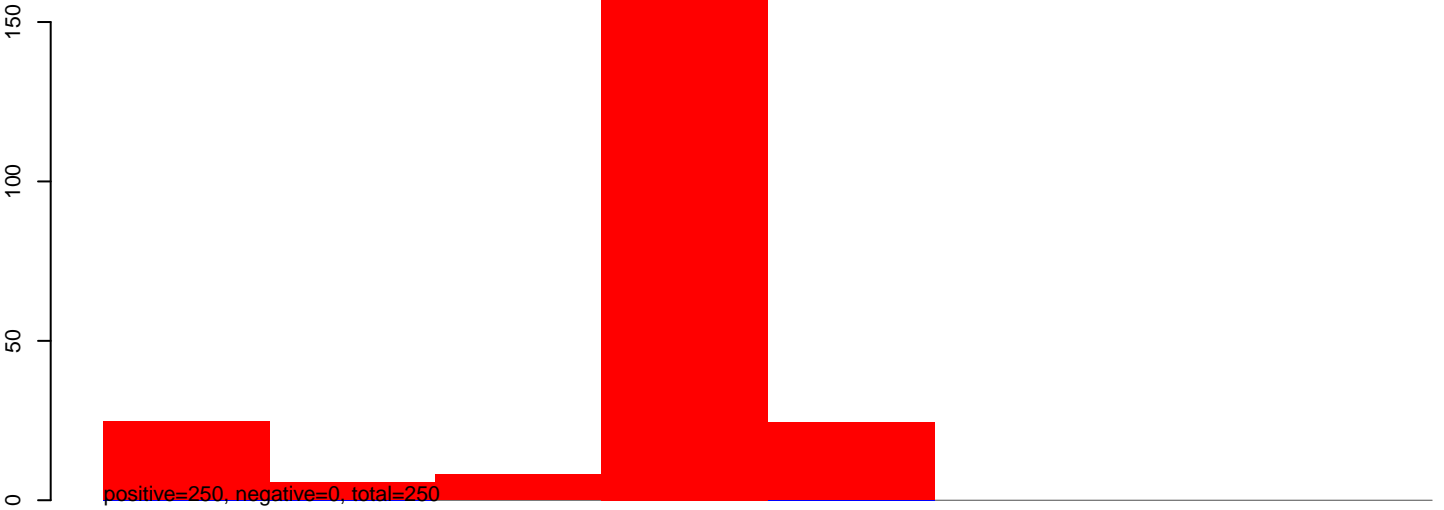
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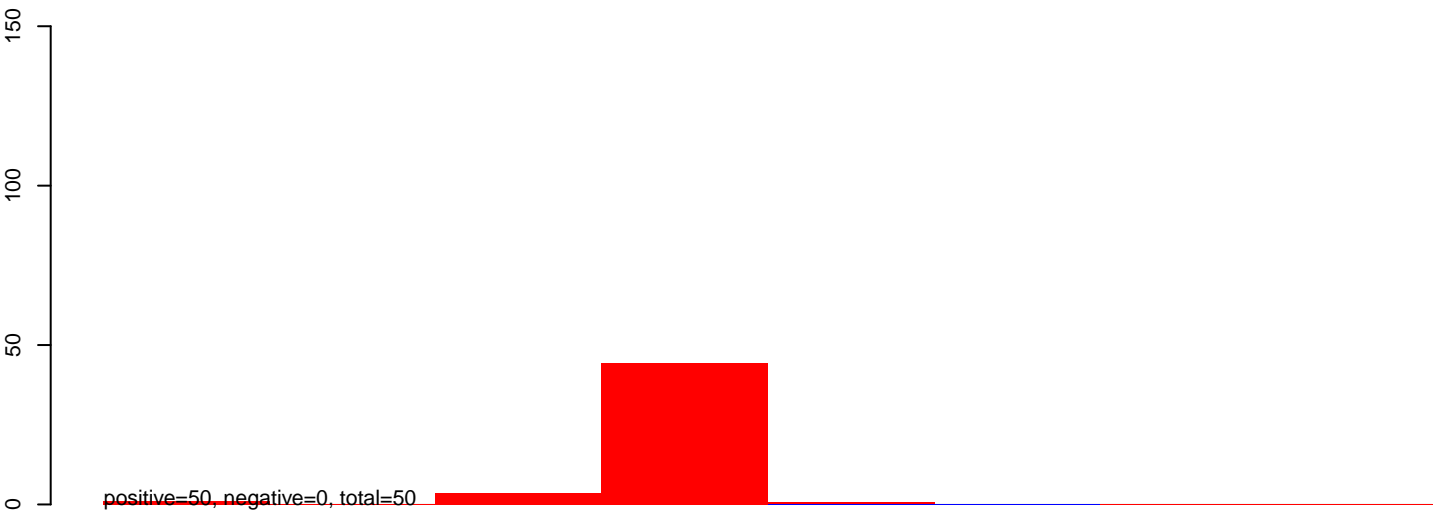
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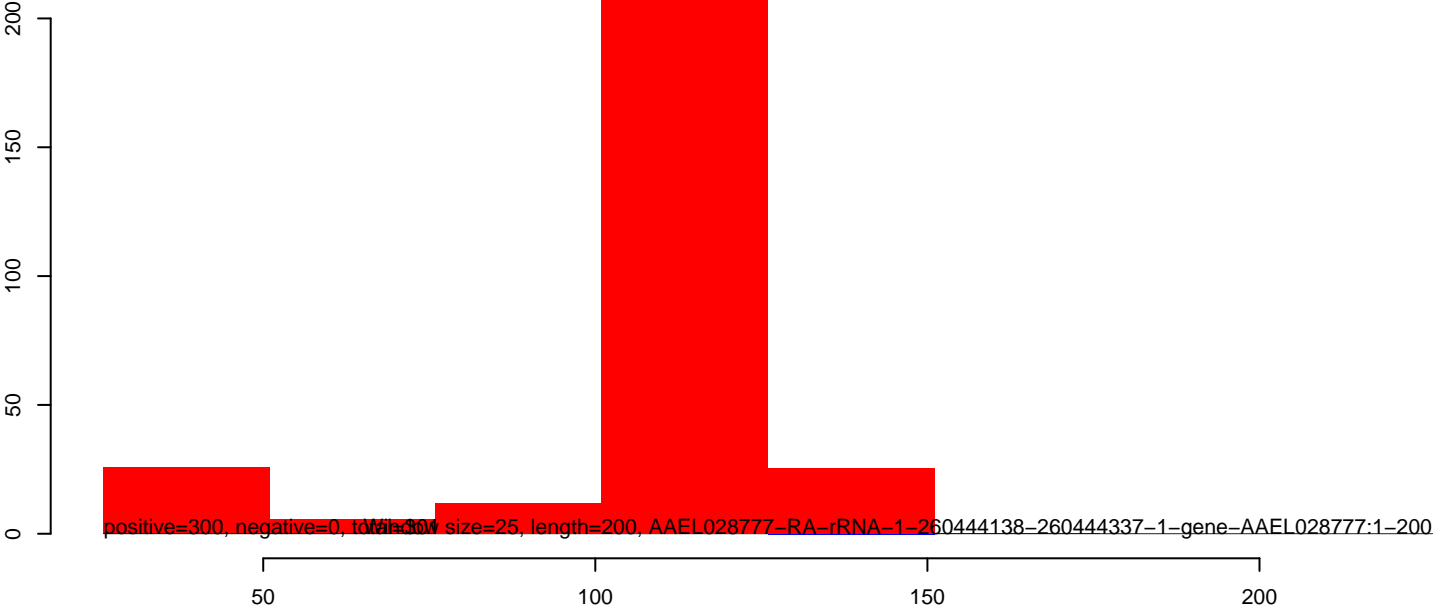
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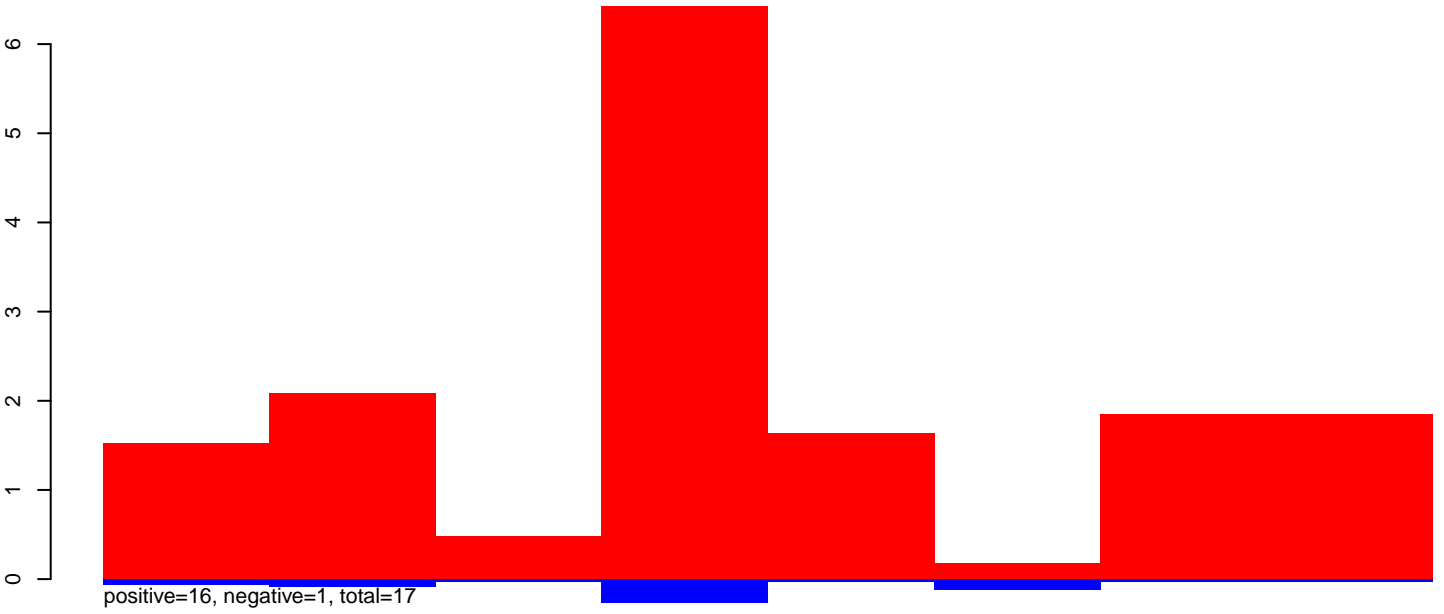
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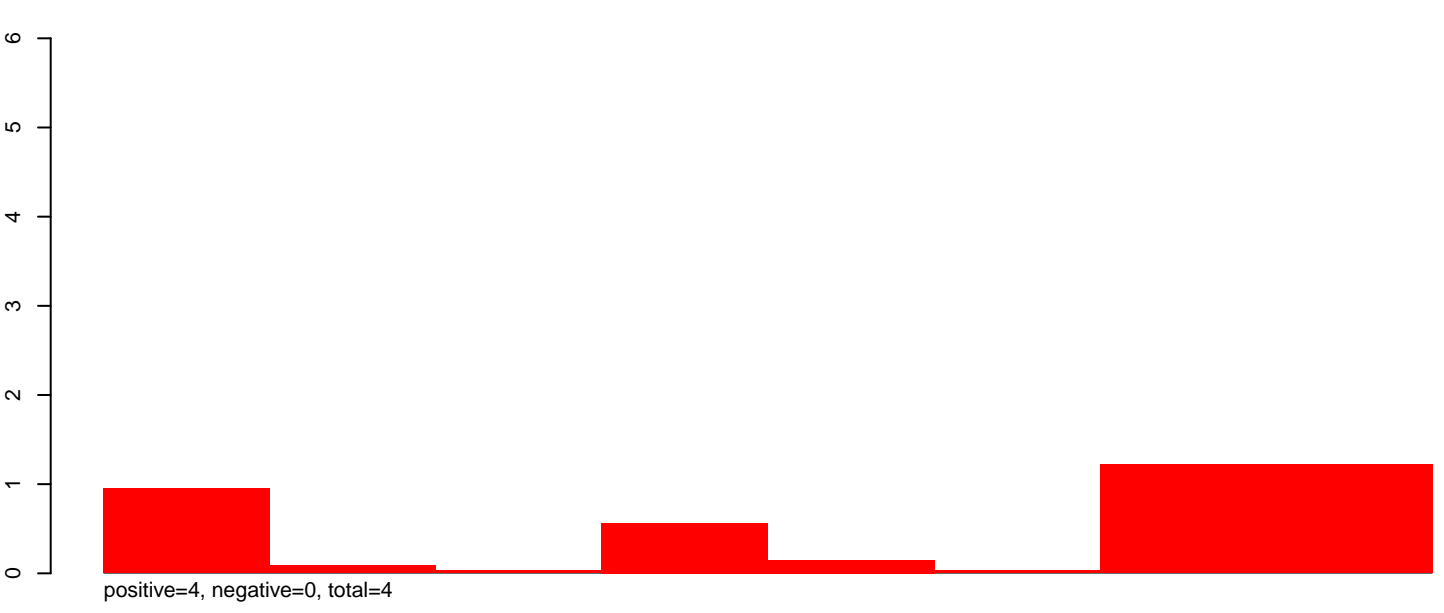
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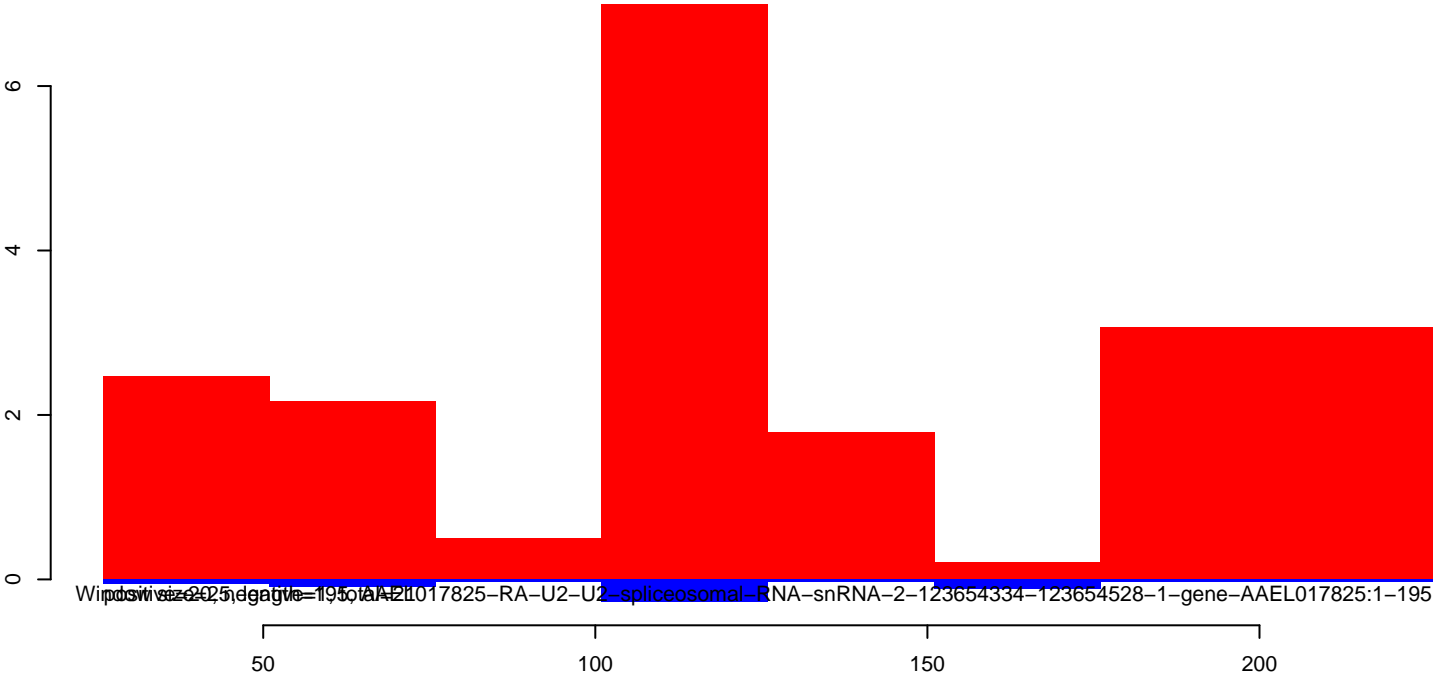
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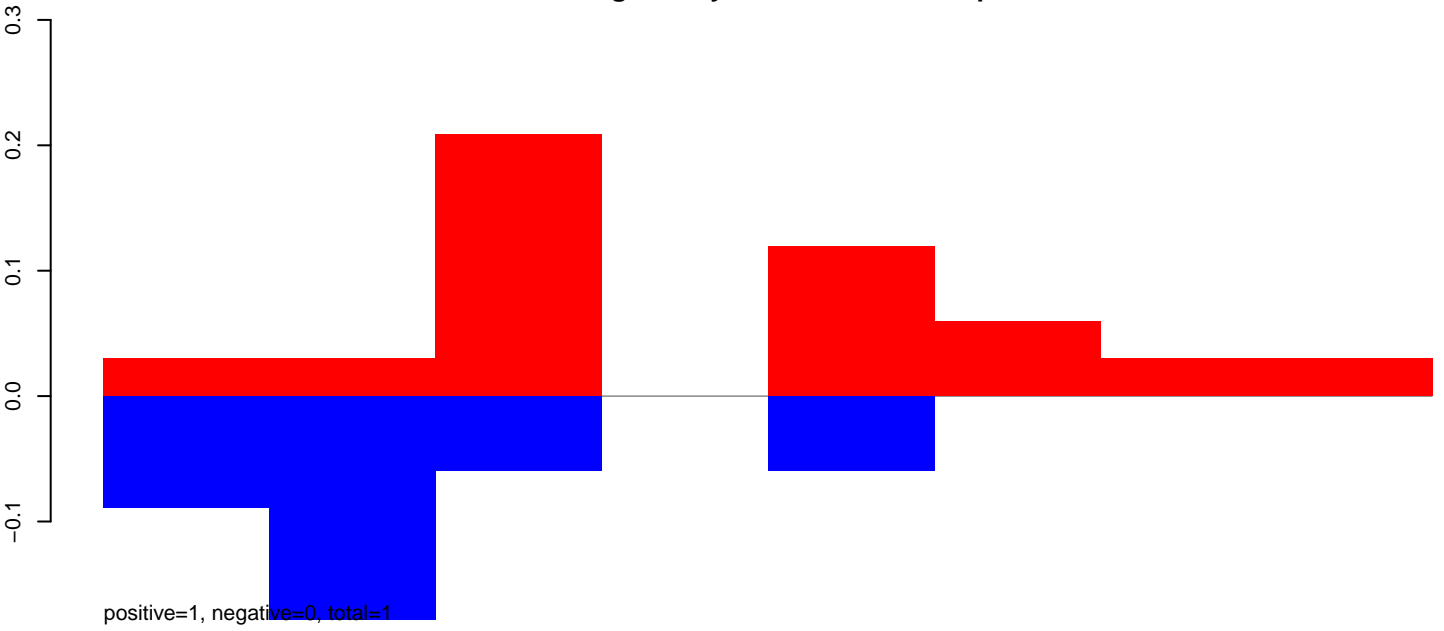
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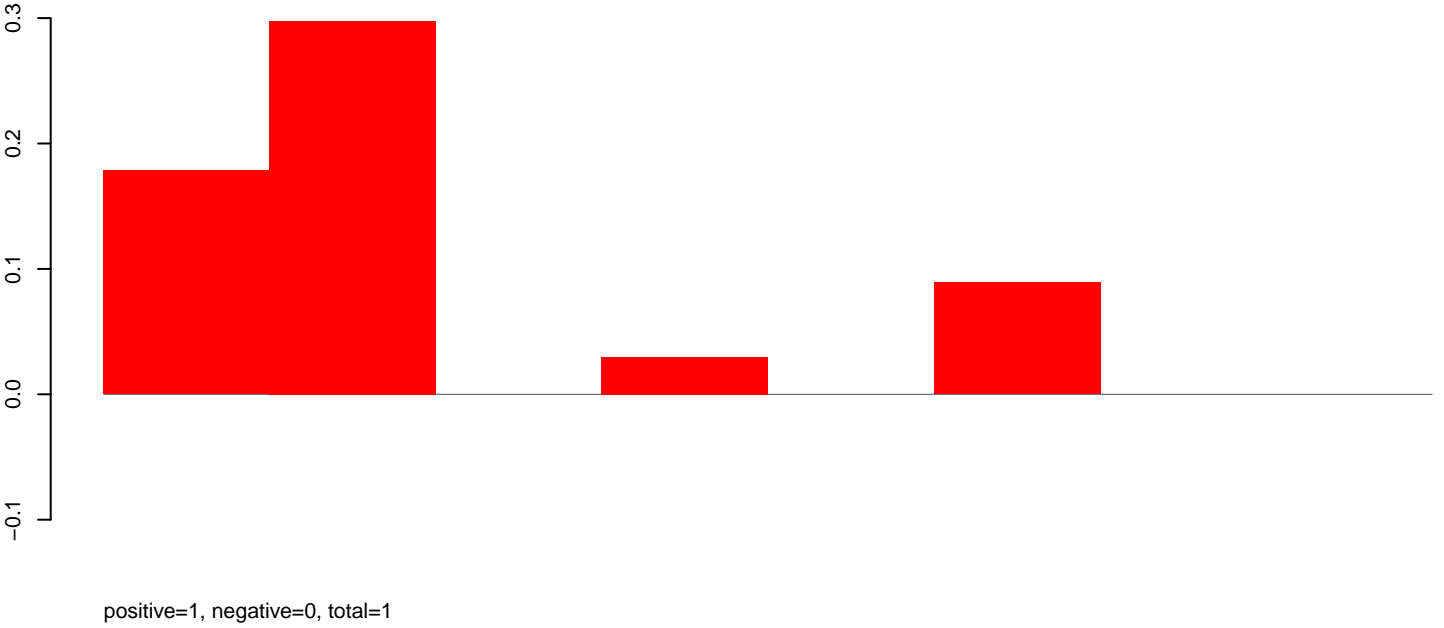
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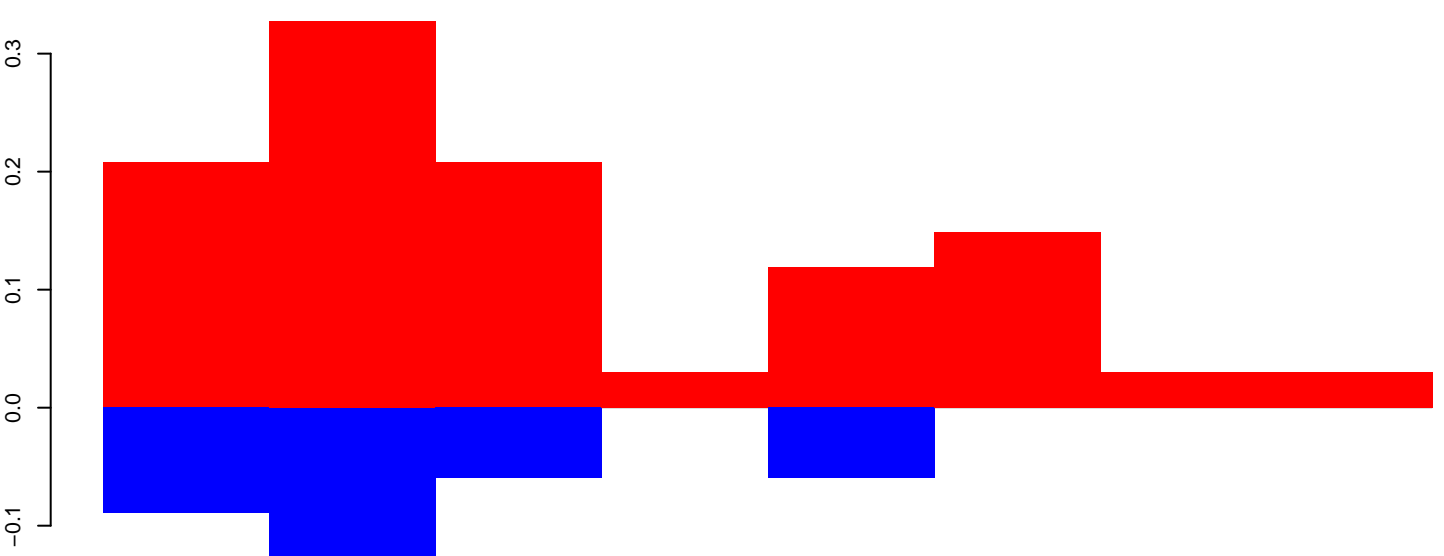
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AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



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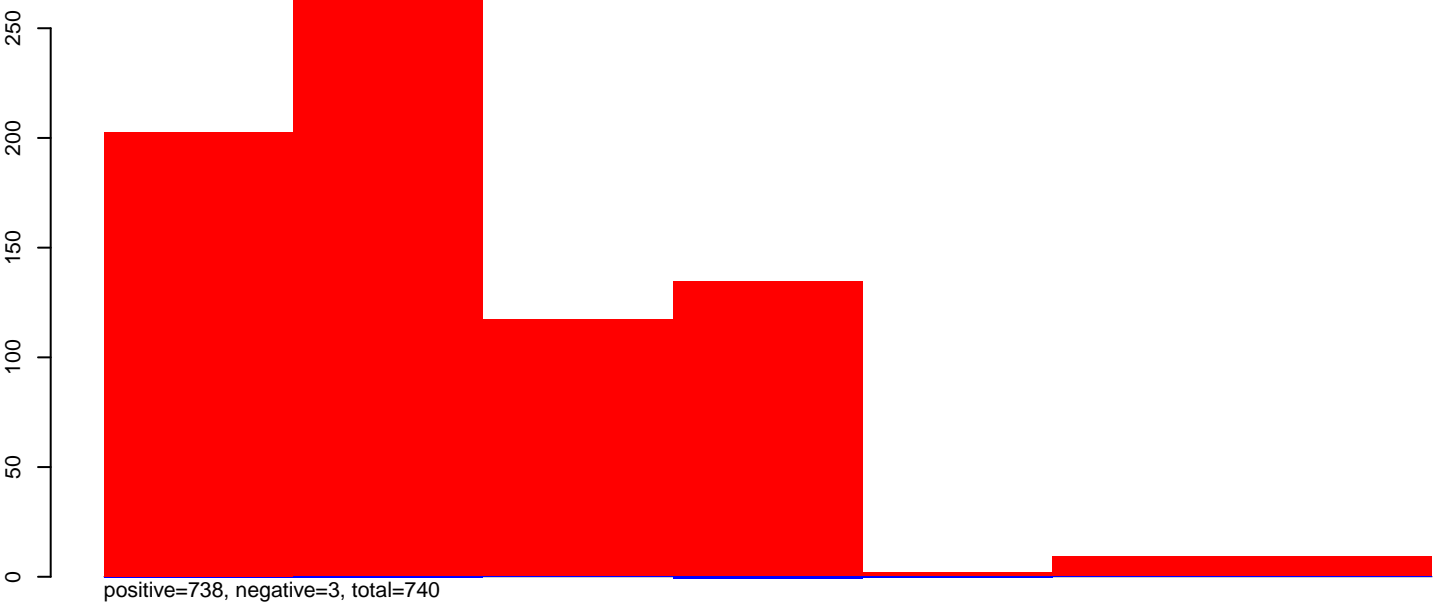
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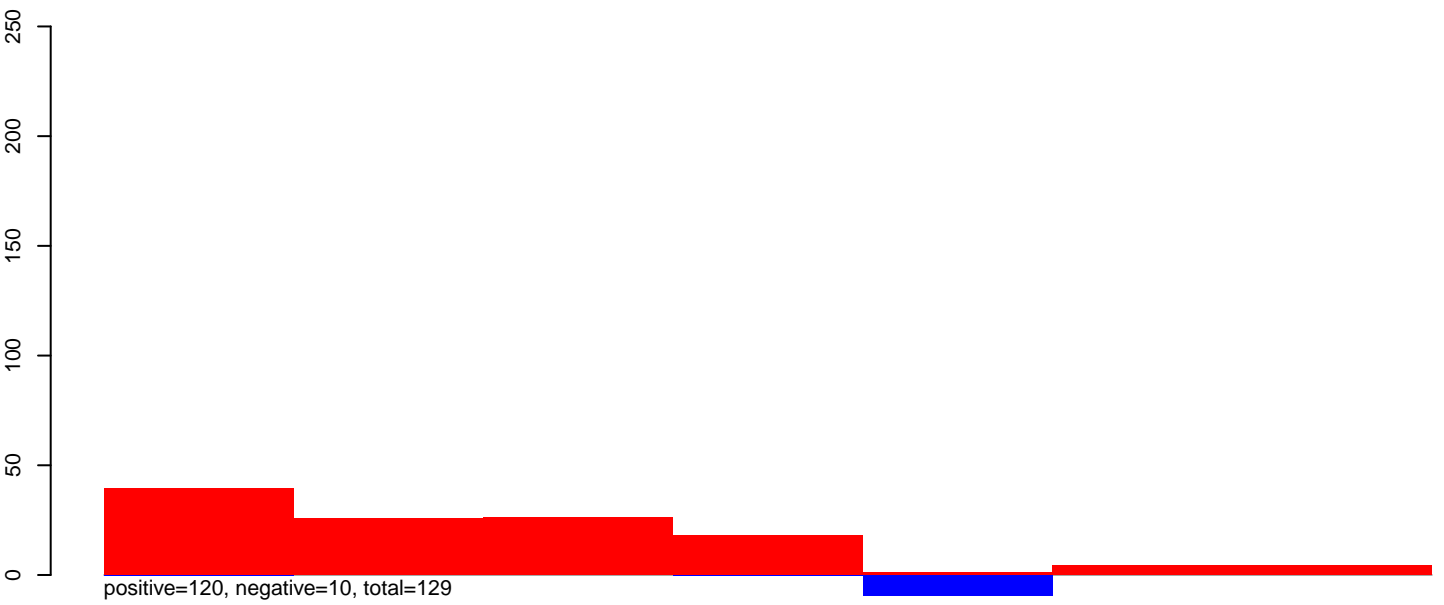
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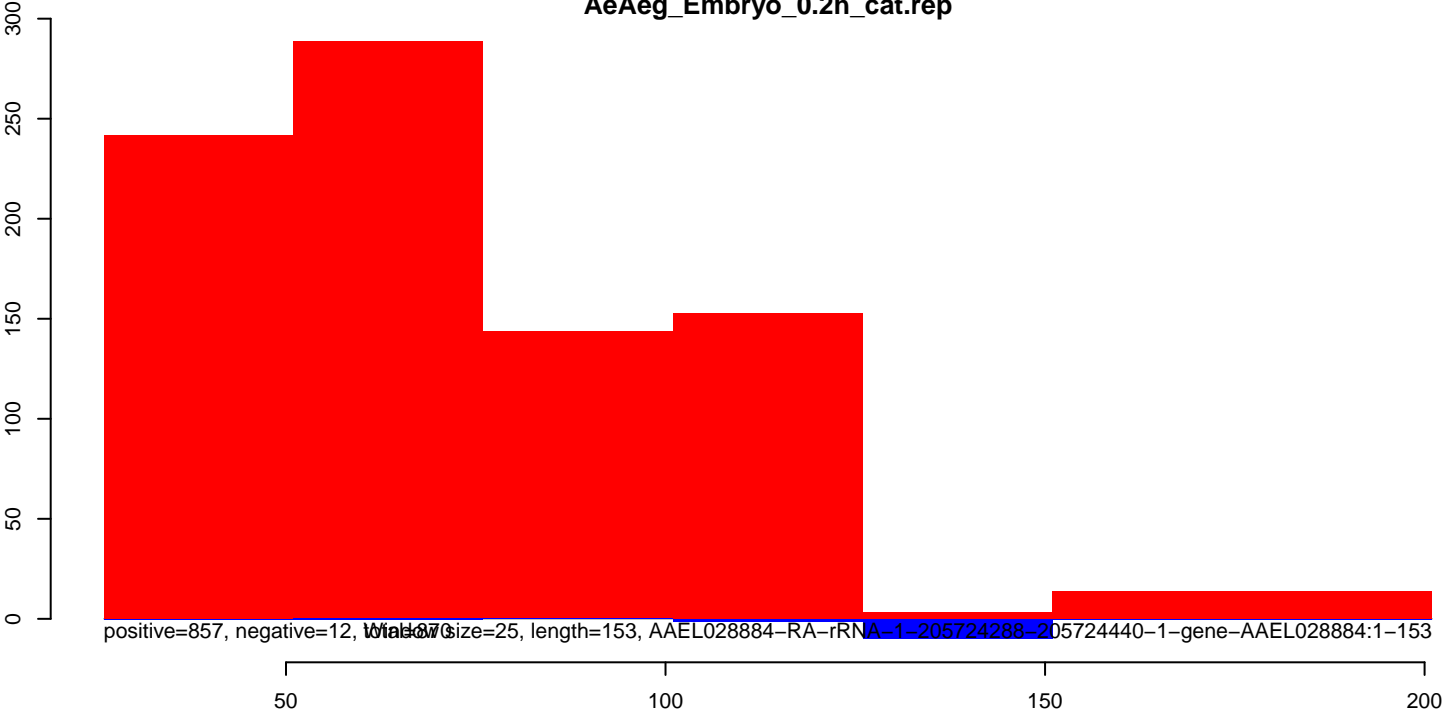
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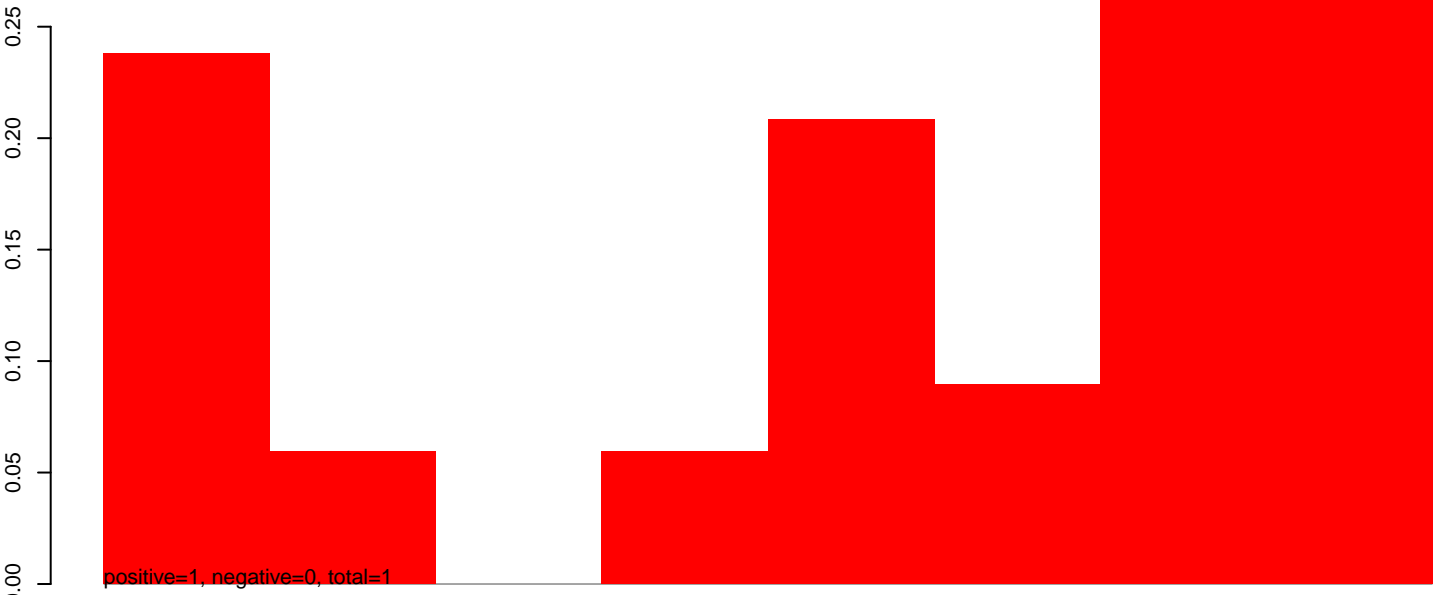
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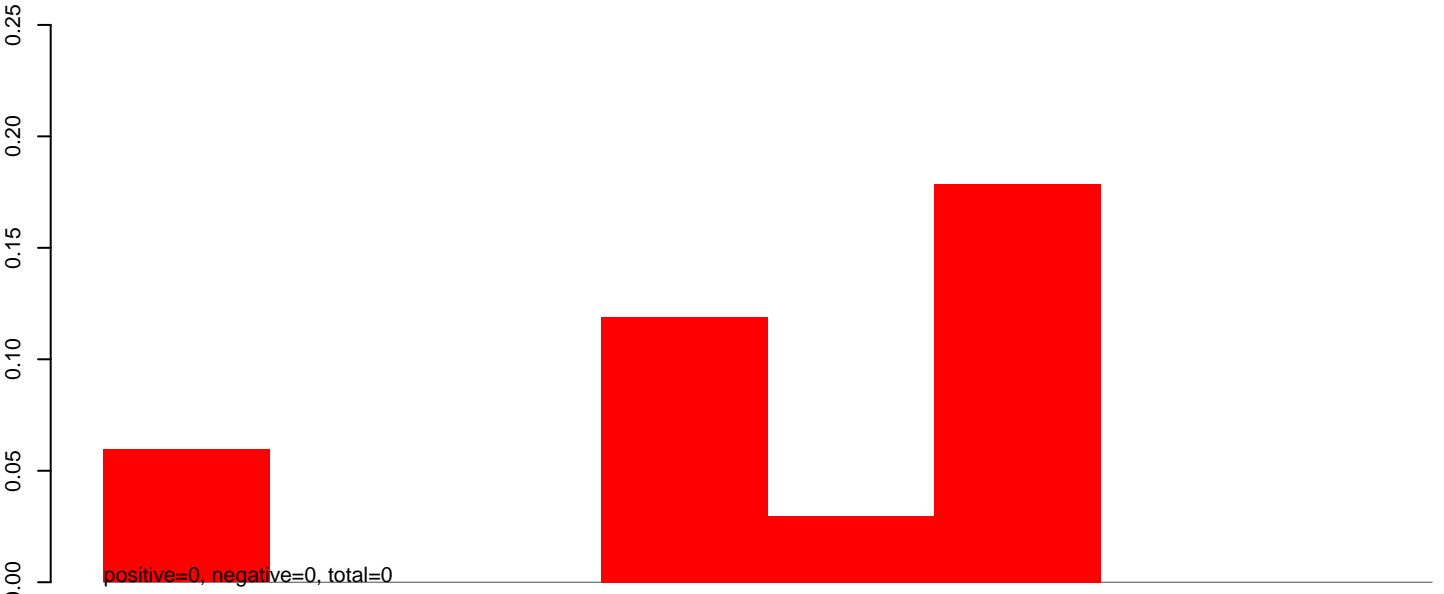
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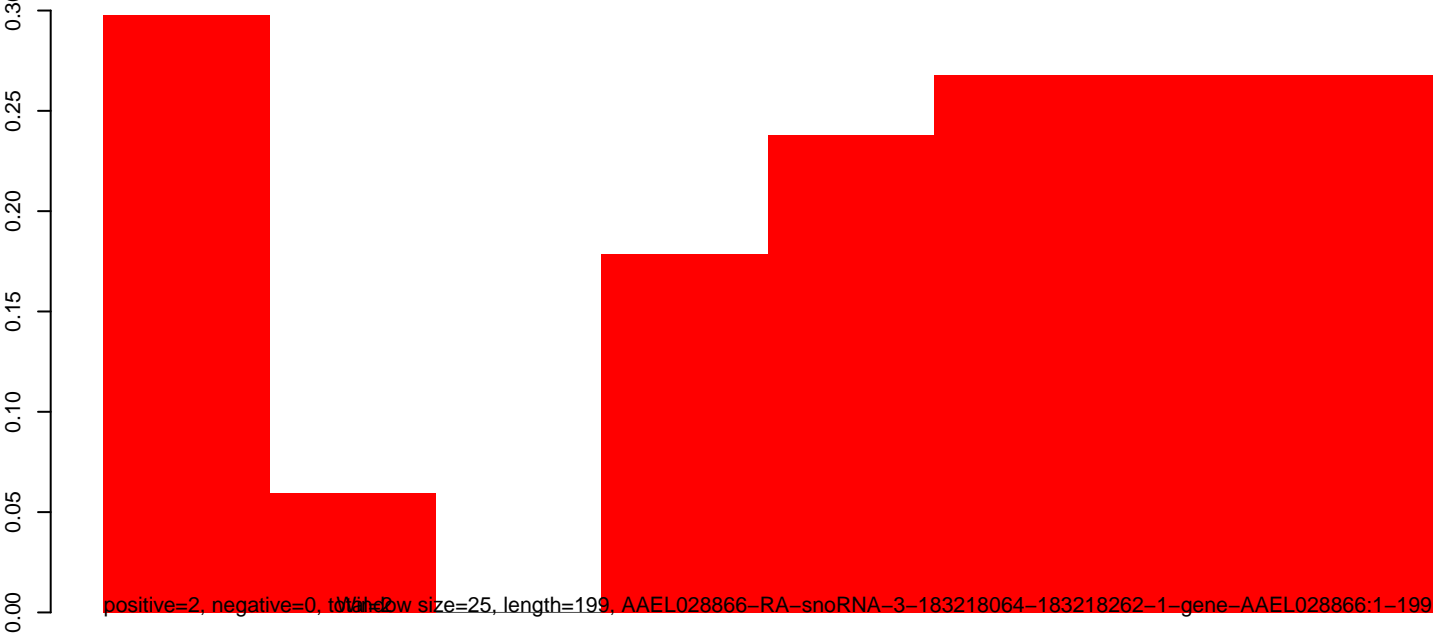
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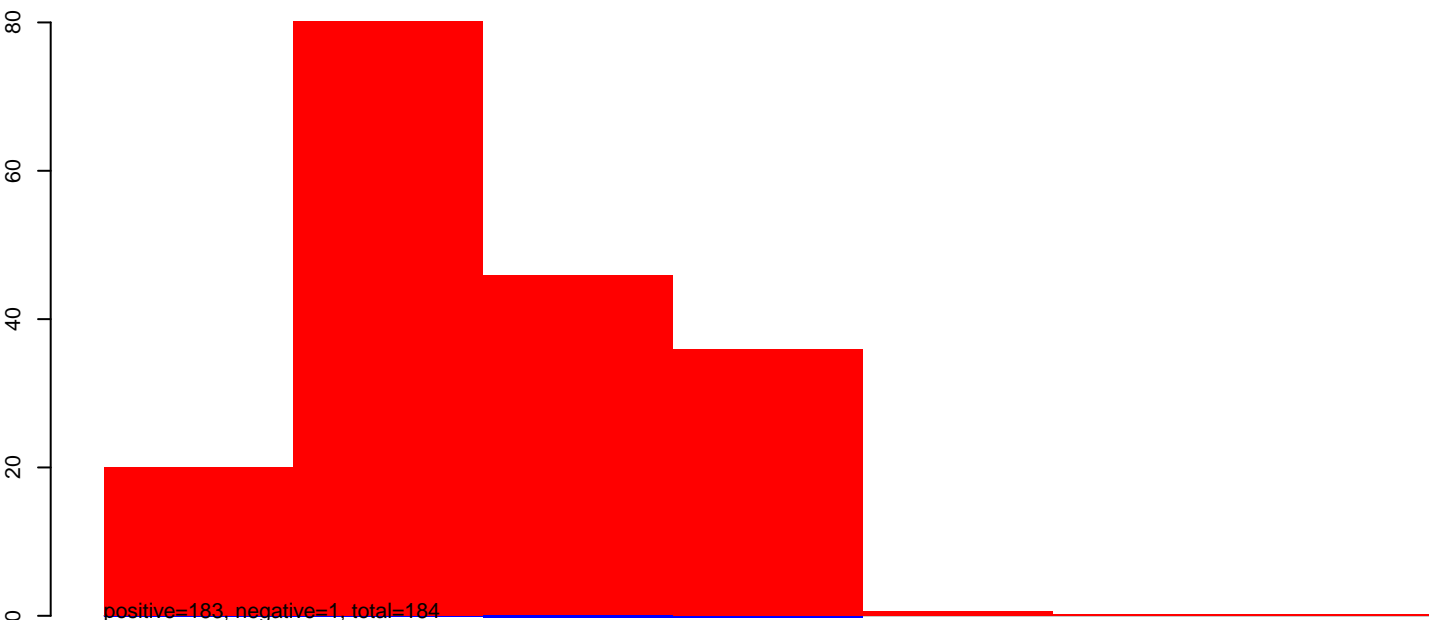
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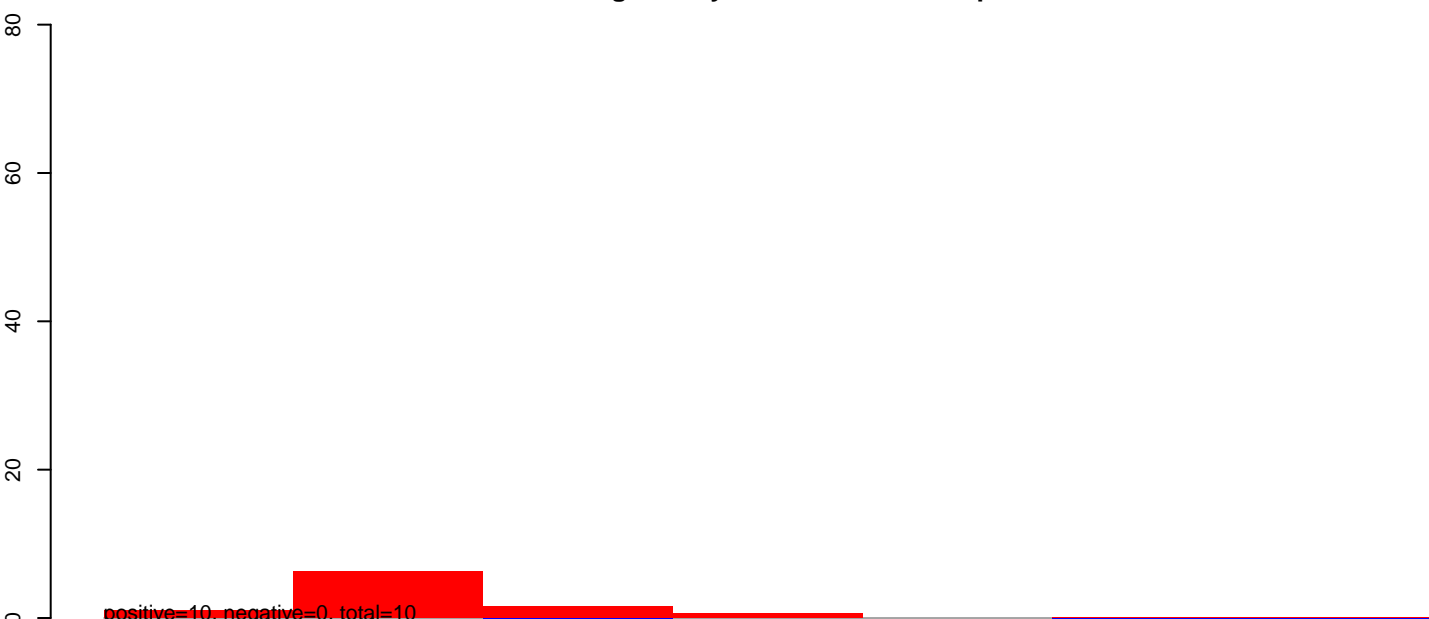
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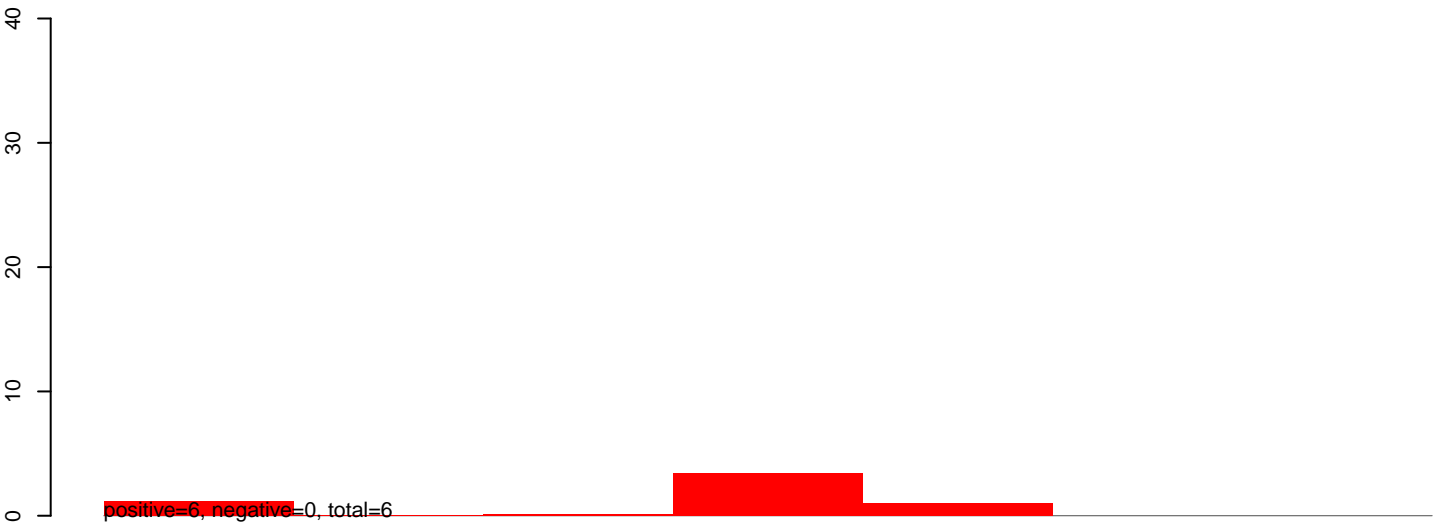
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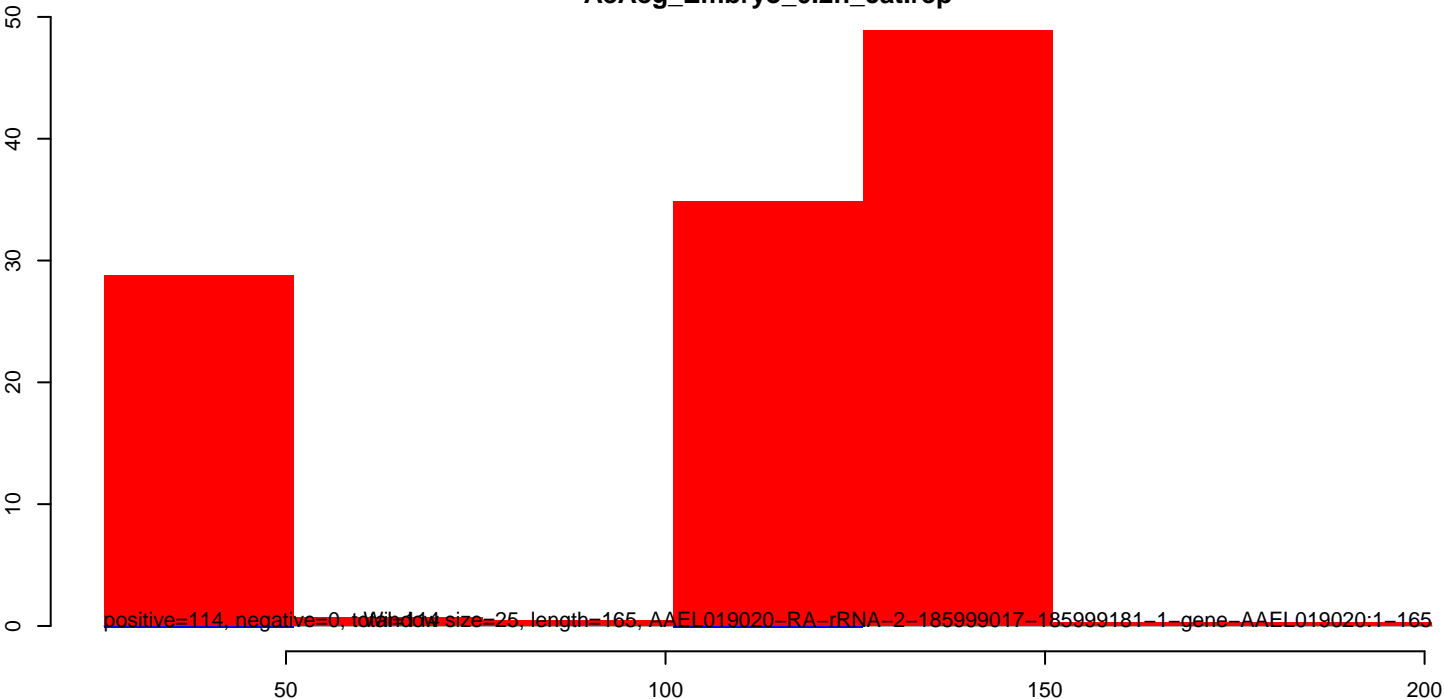
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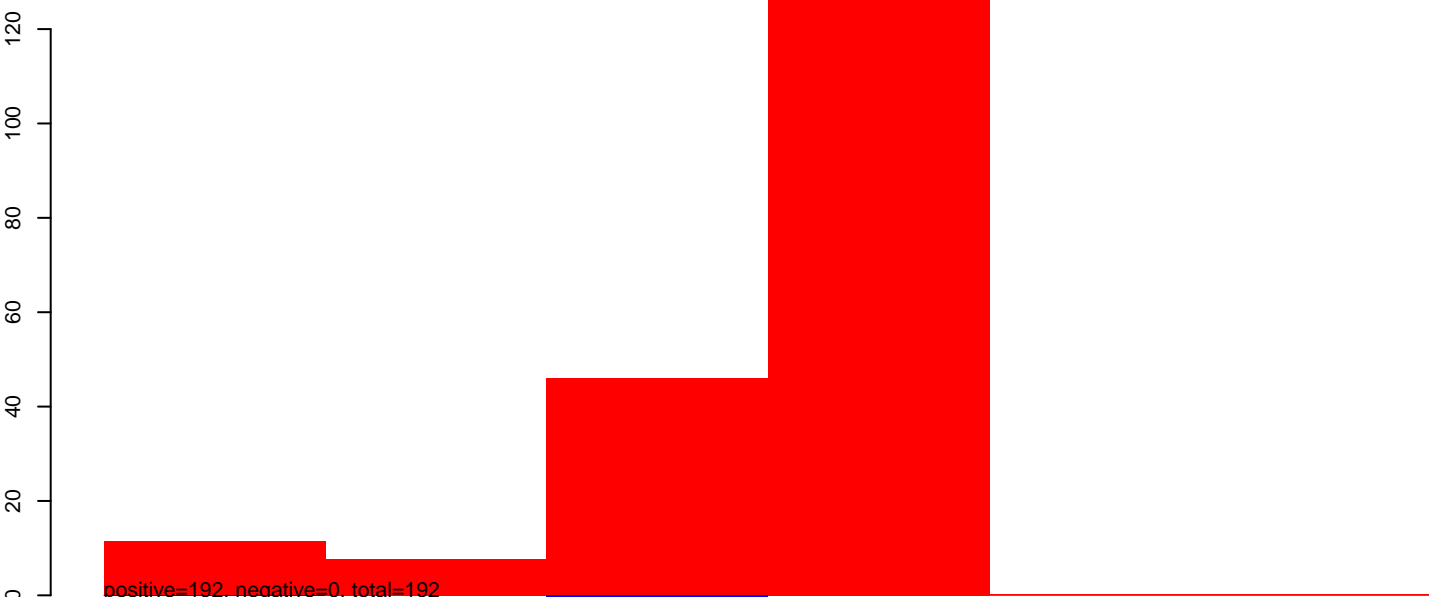
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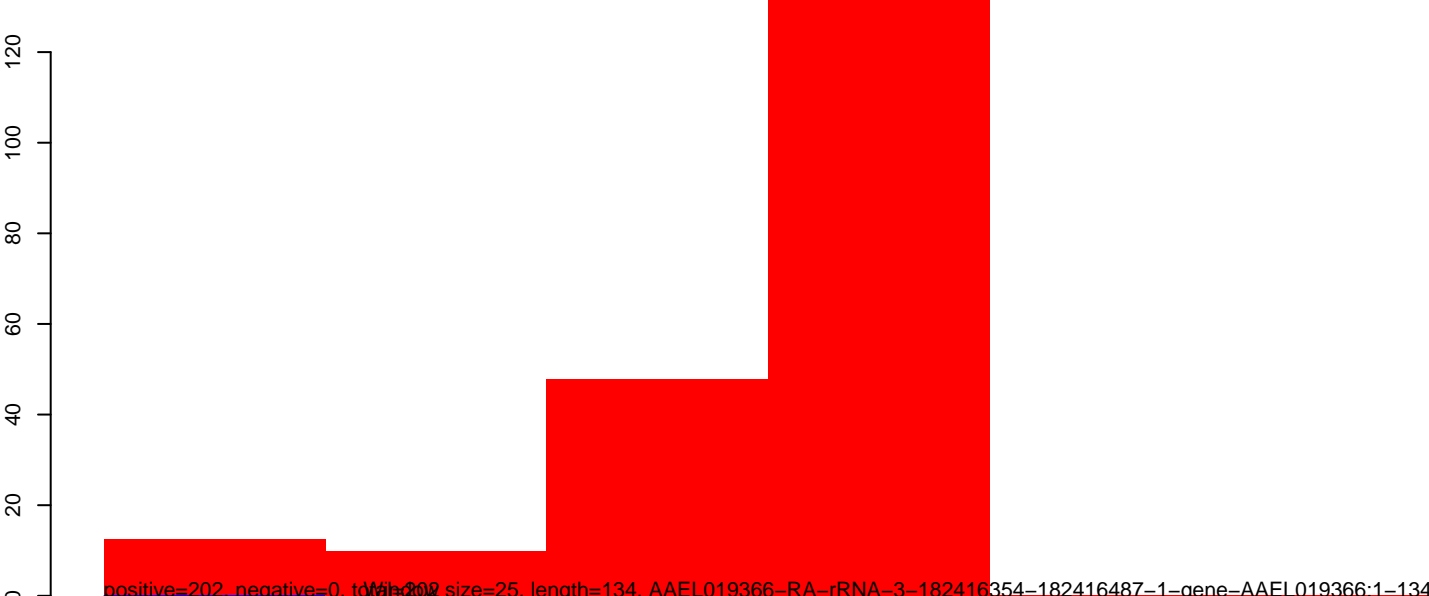
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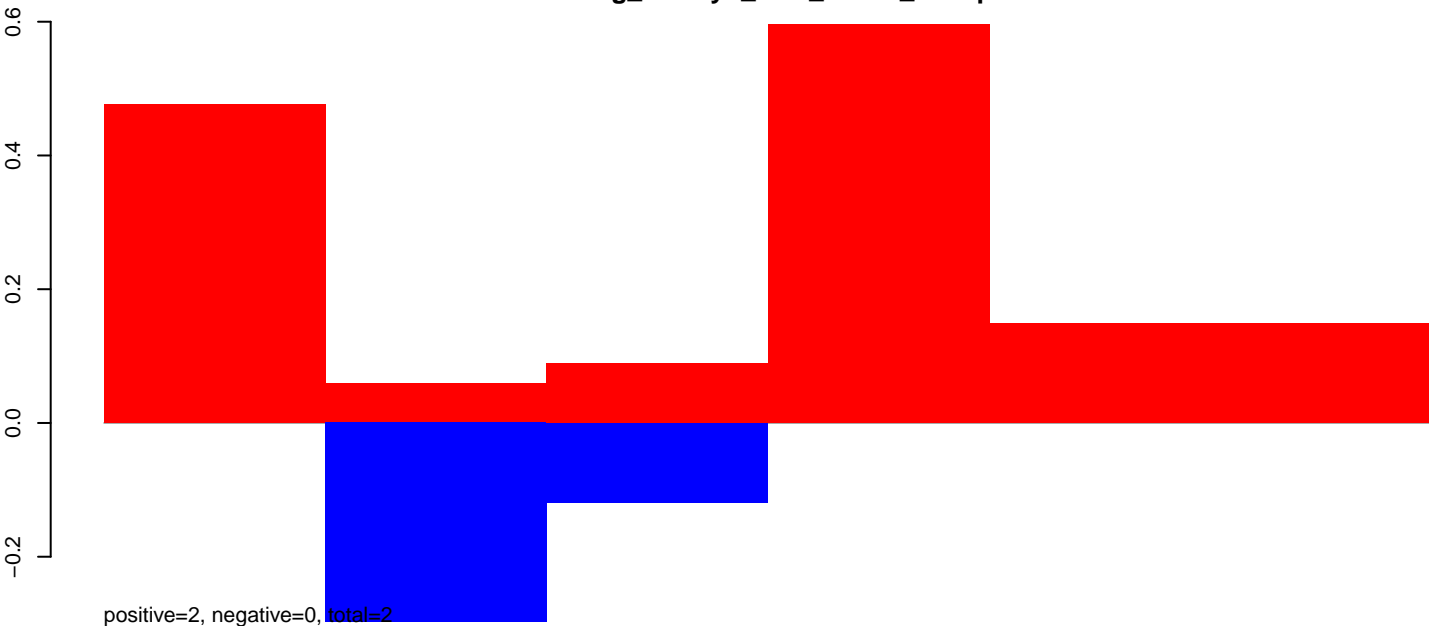


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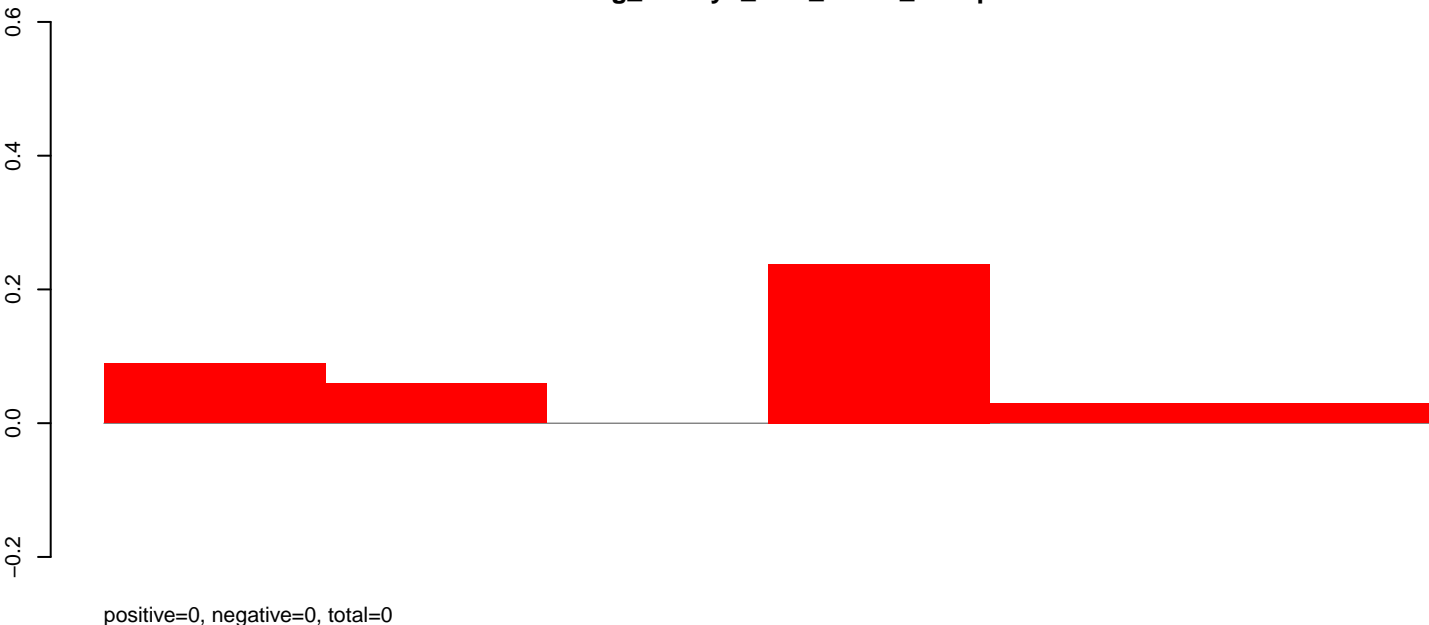
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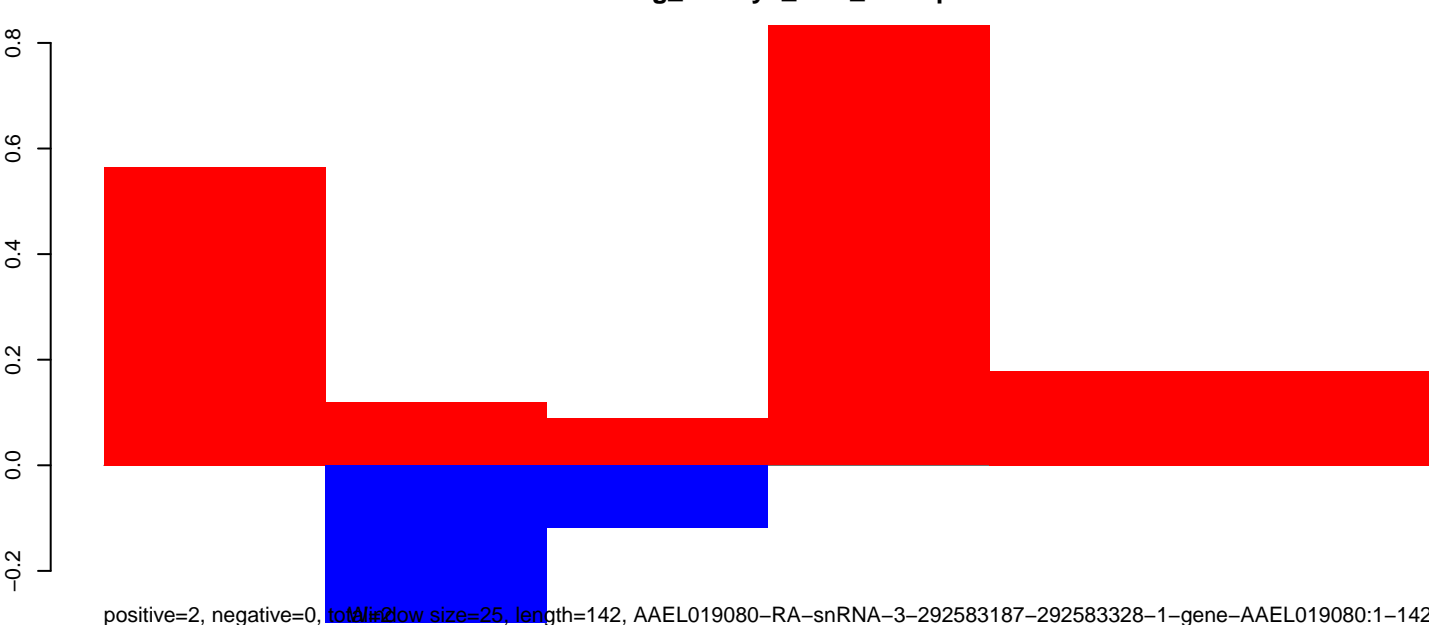
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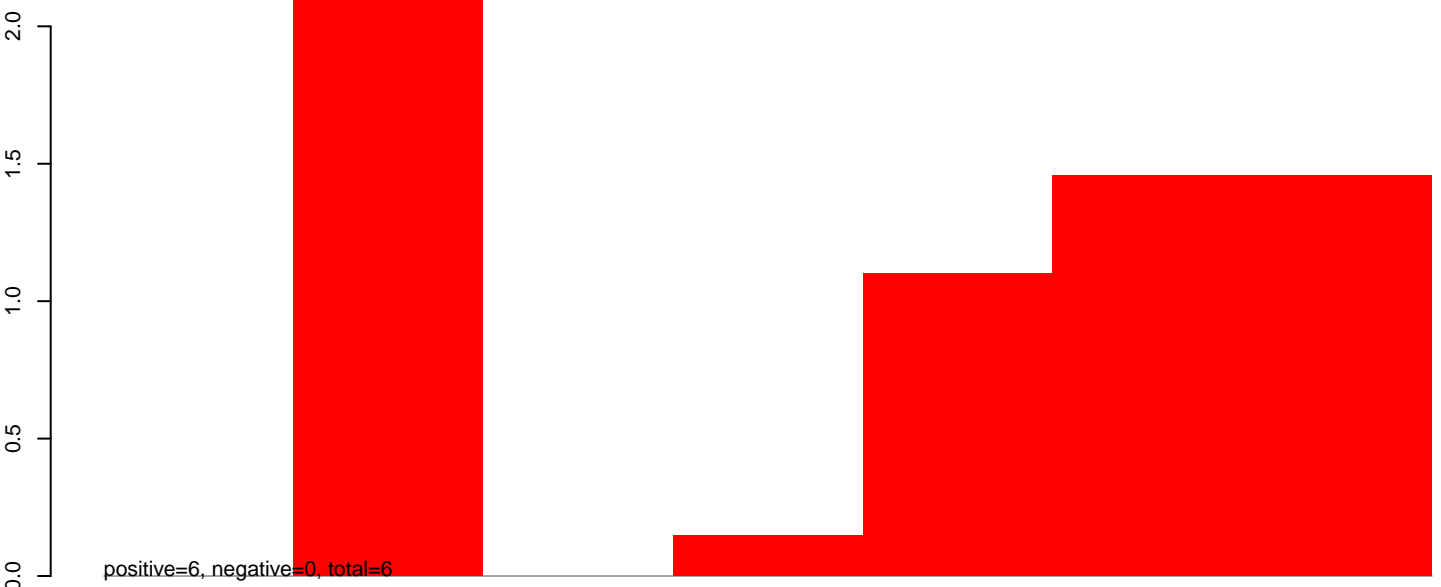
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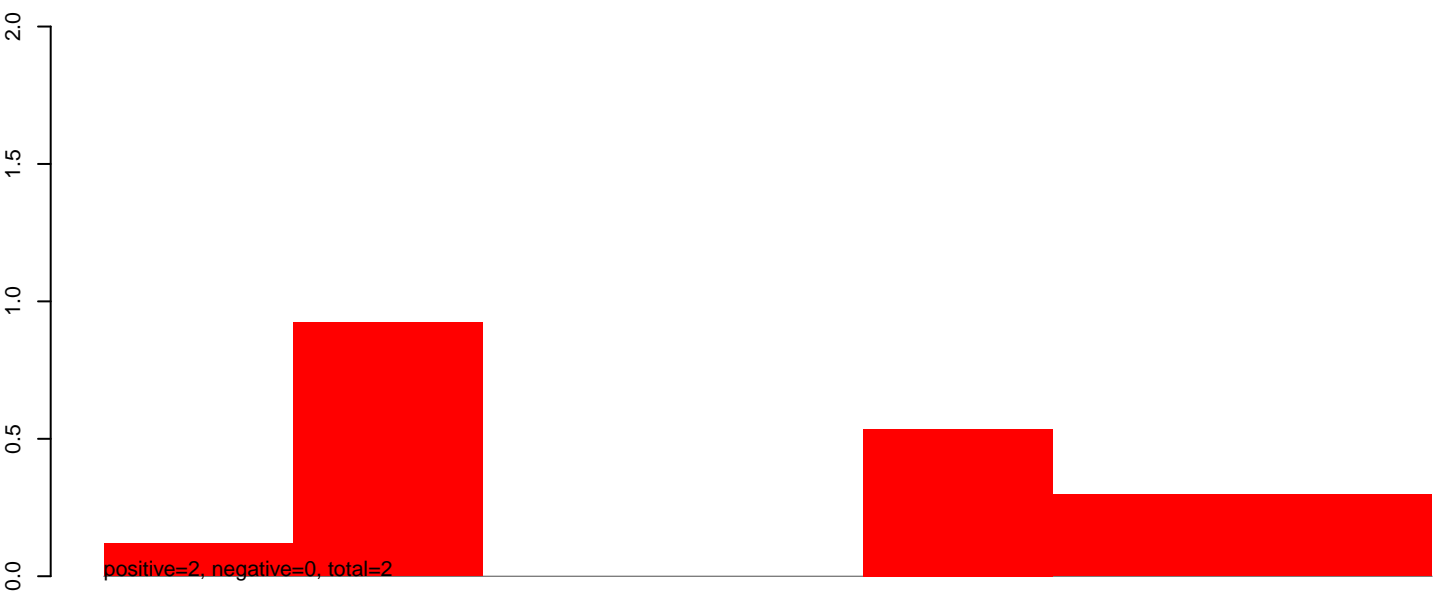
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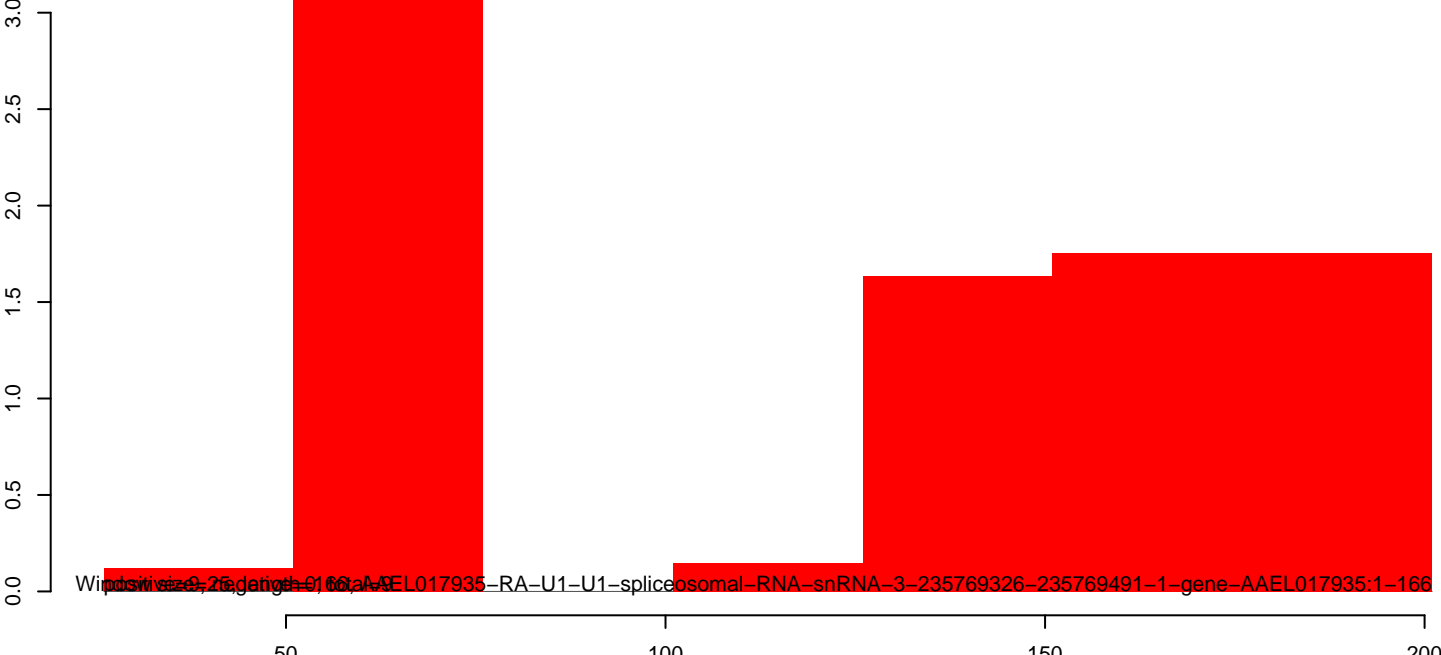
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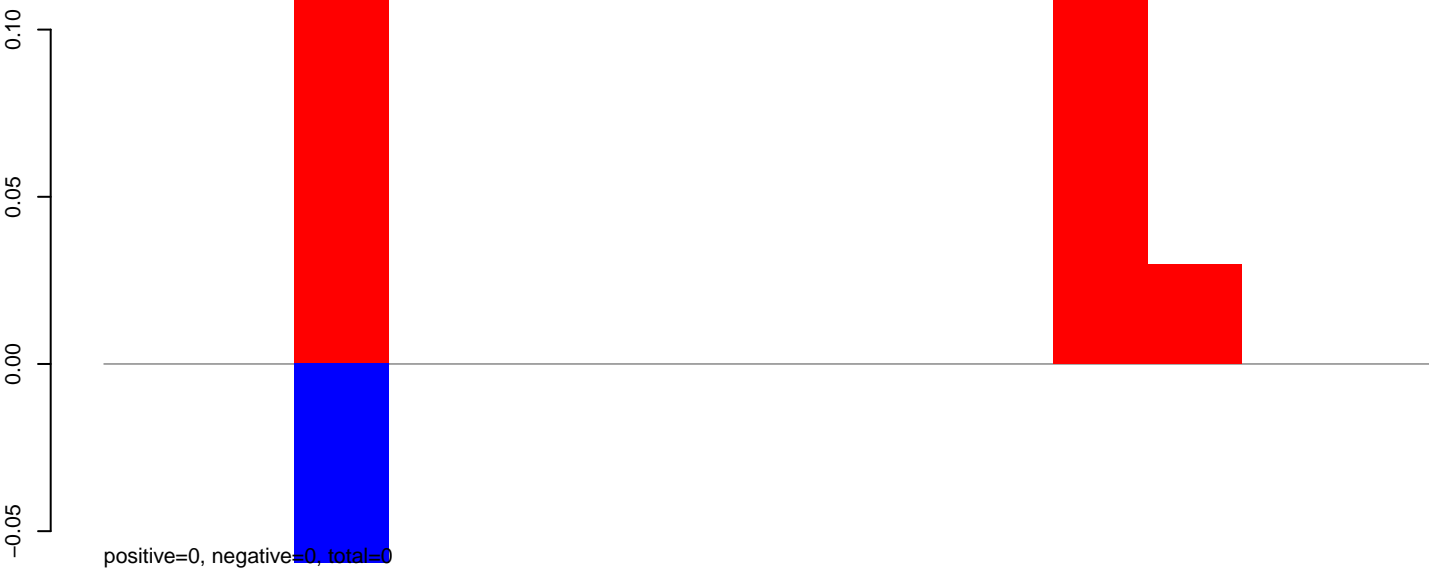
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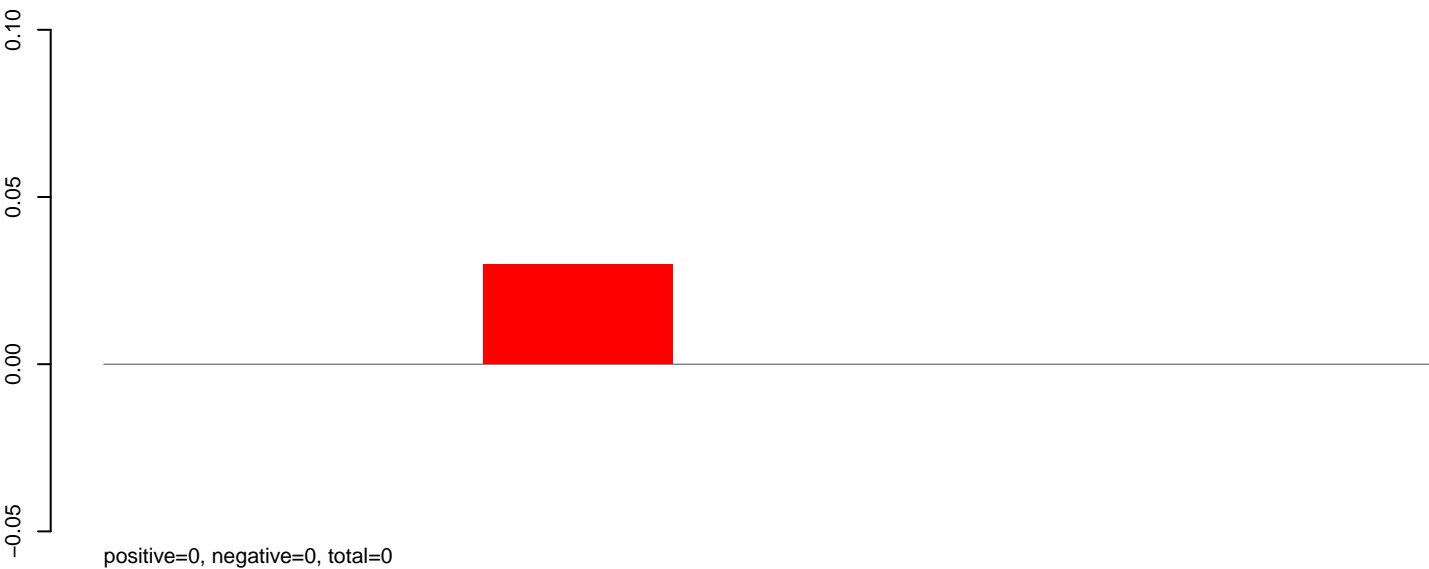
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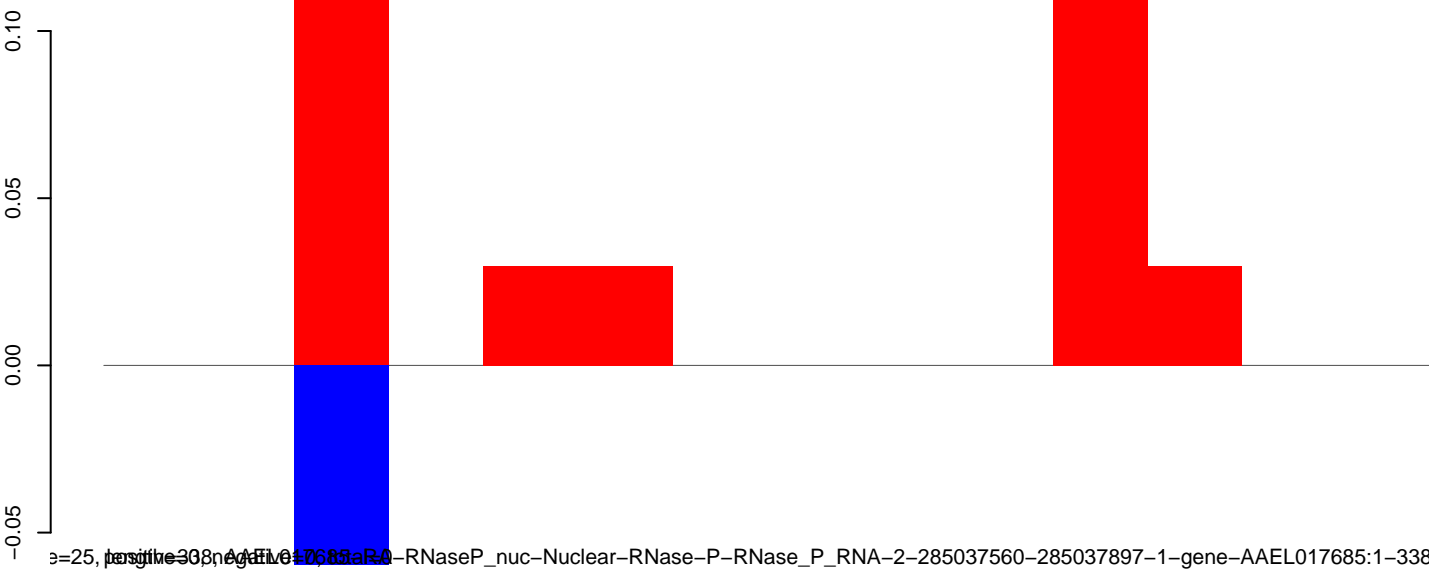
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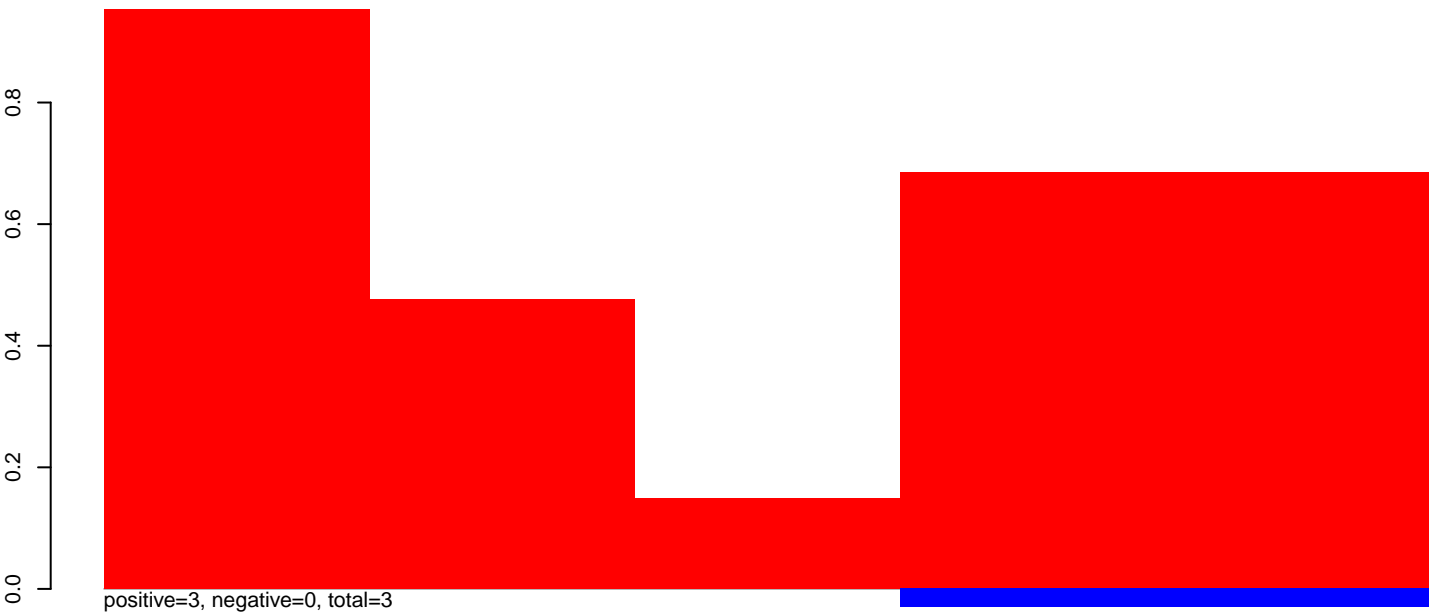
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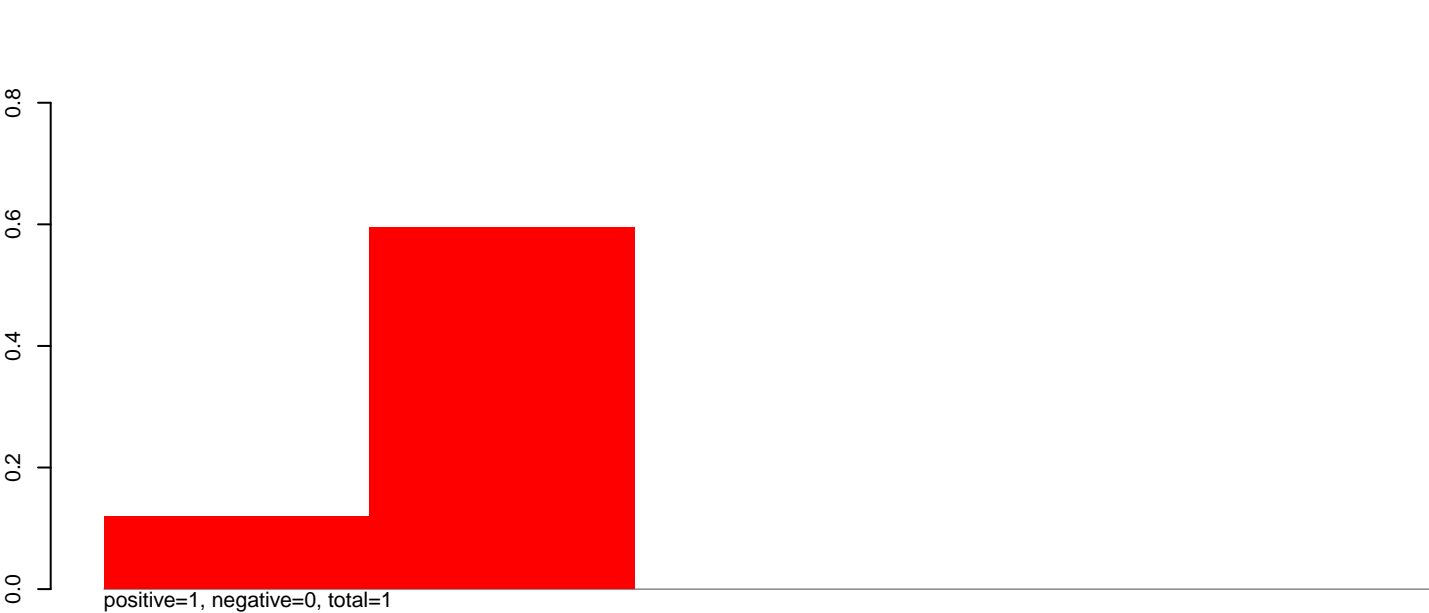
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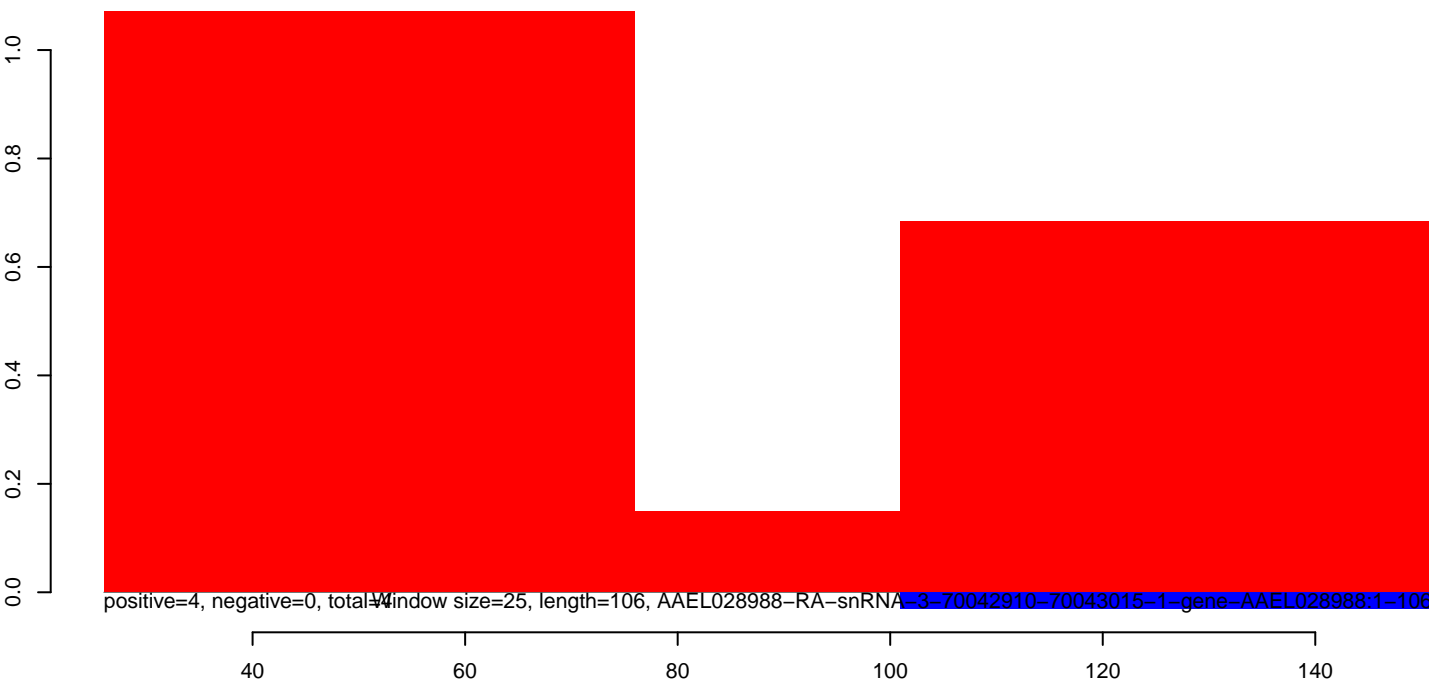
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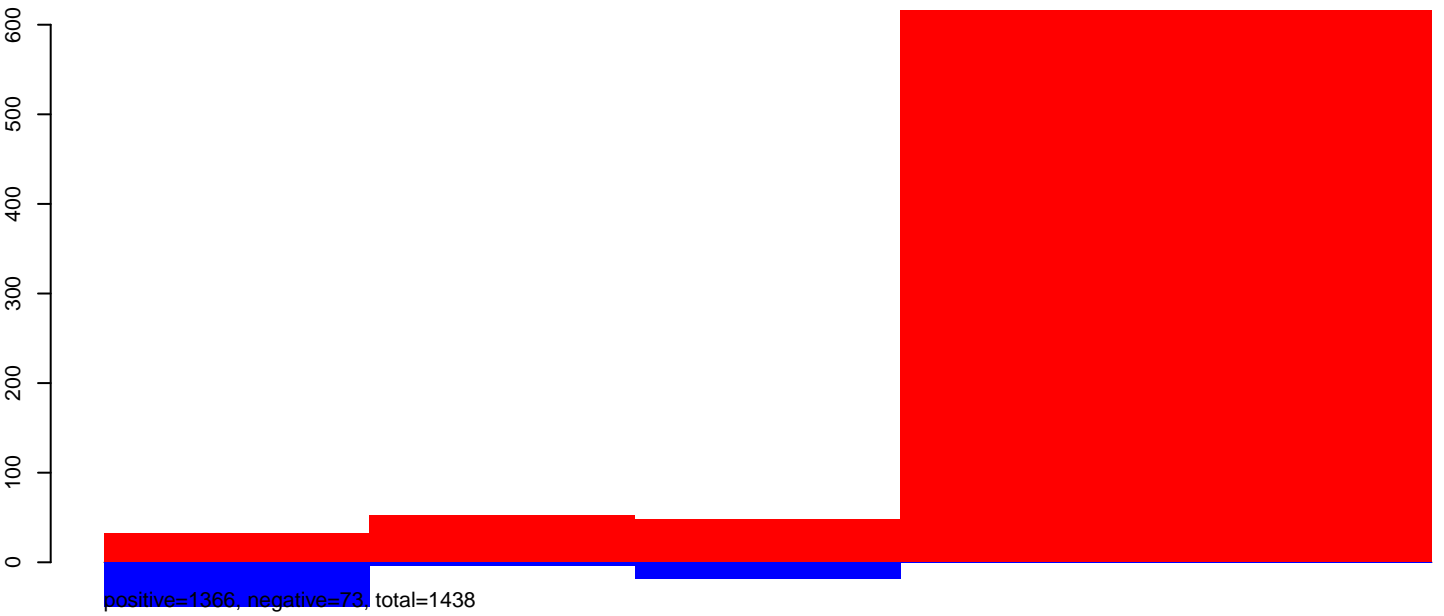
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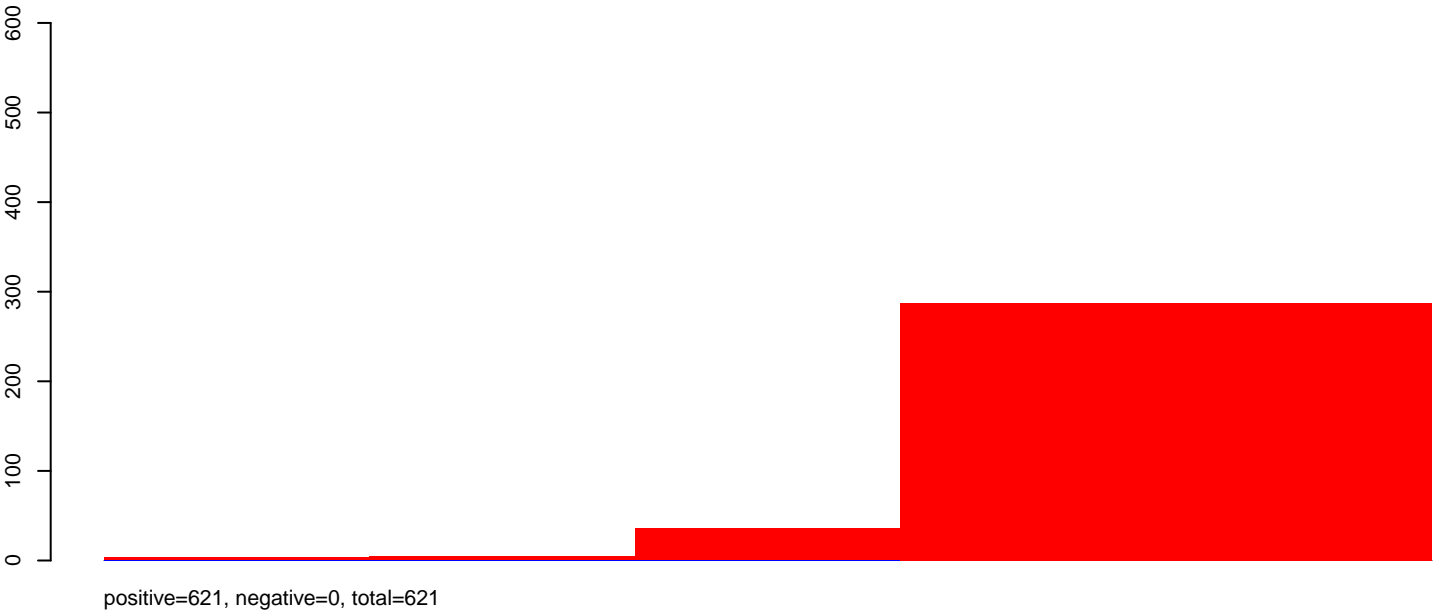
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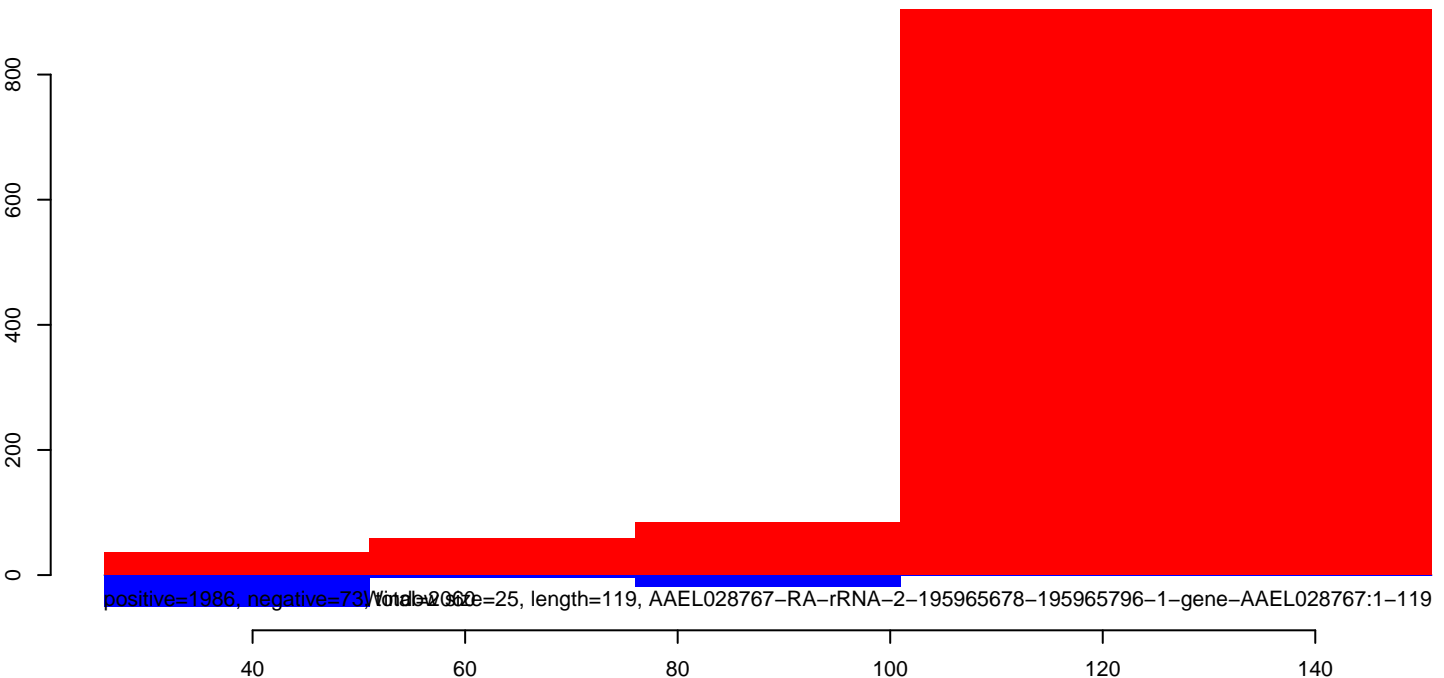
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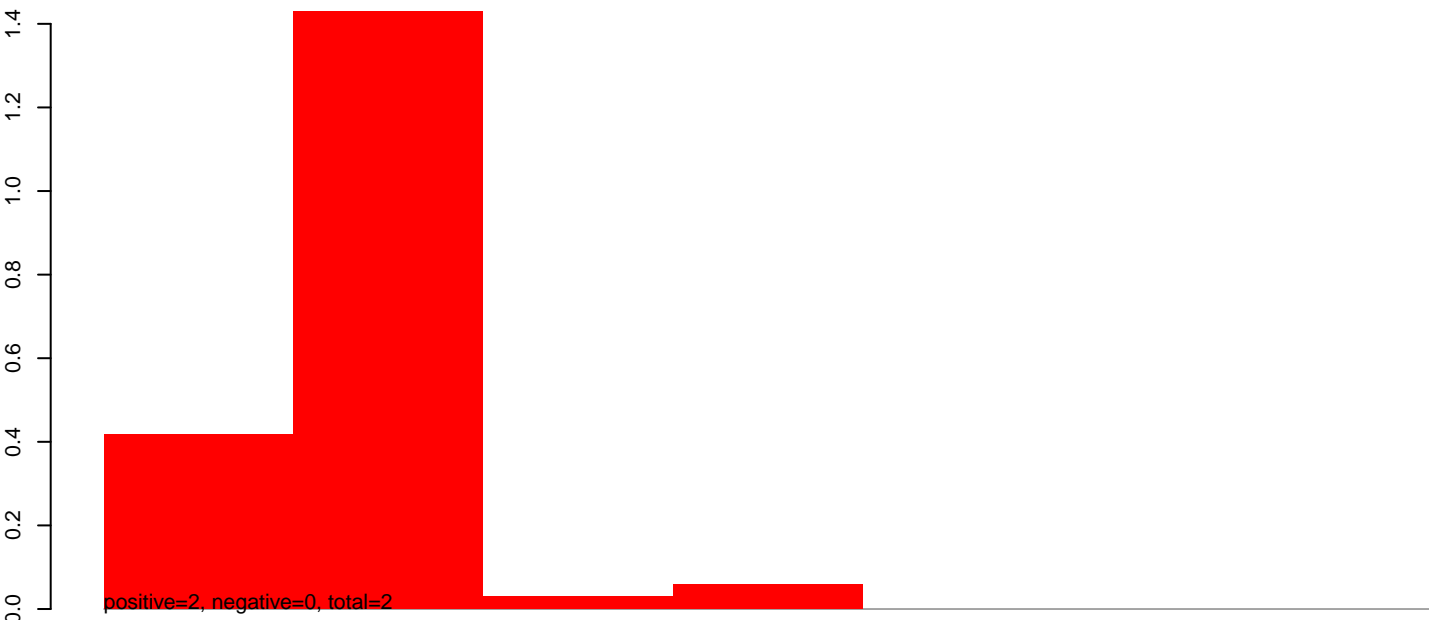
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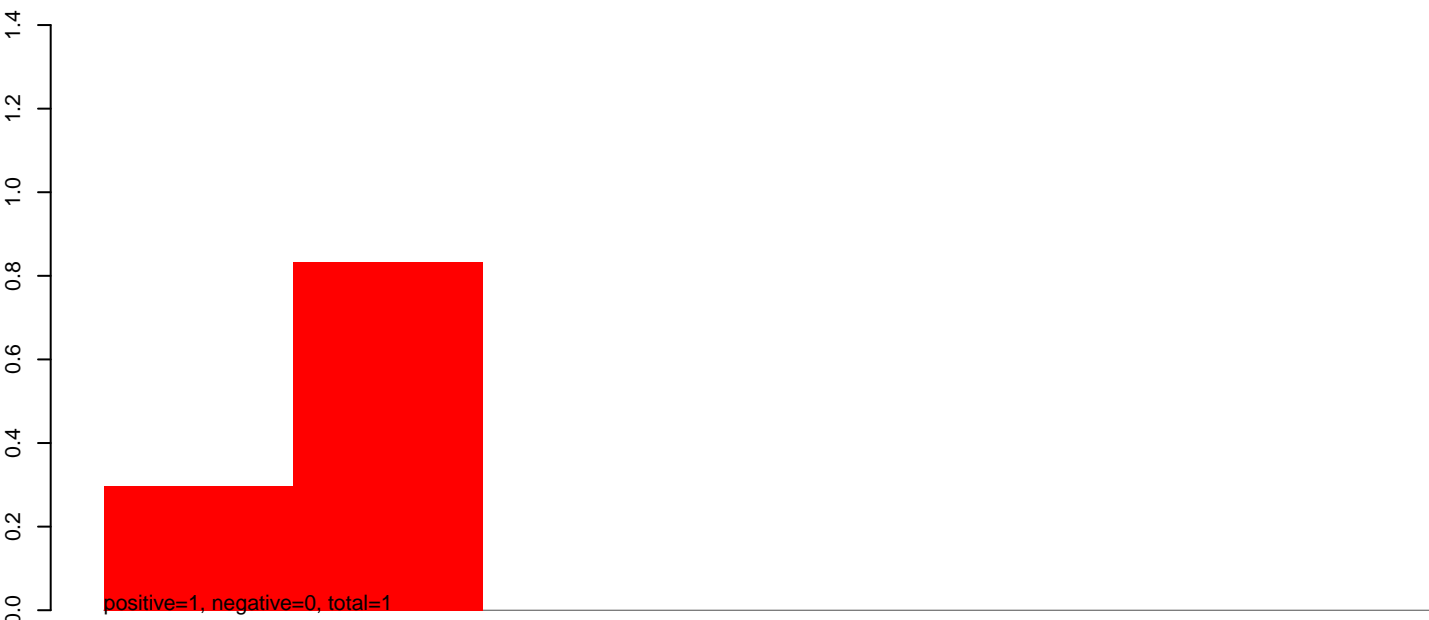
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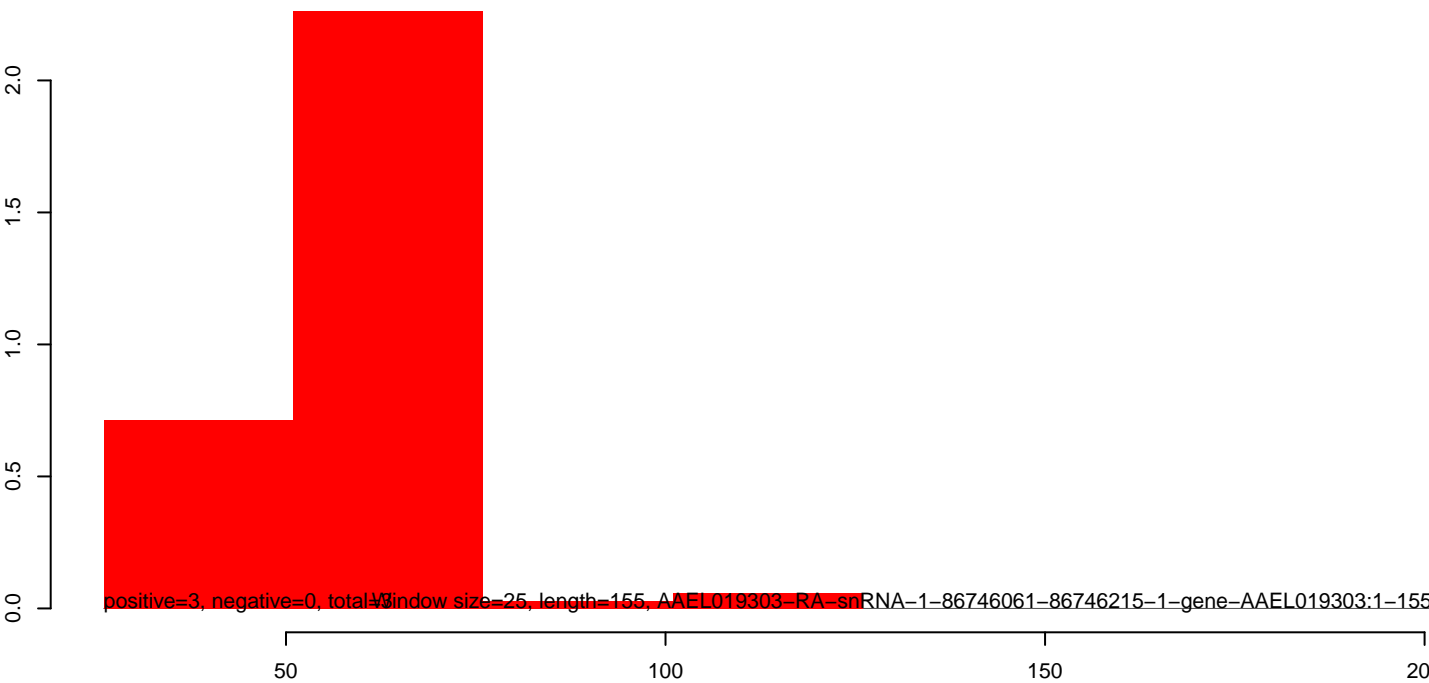
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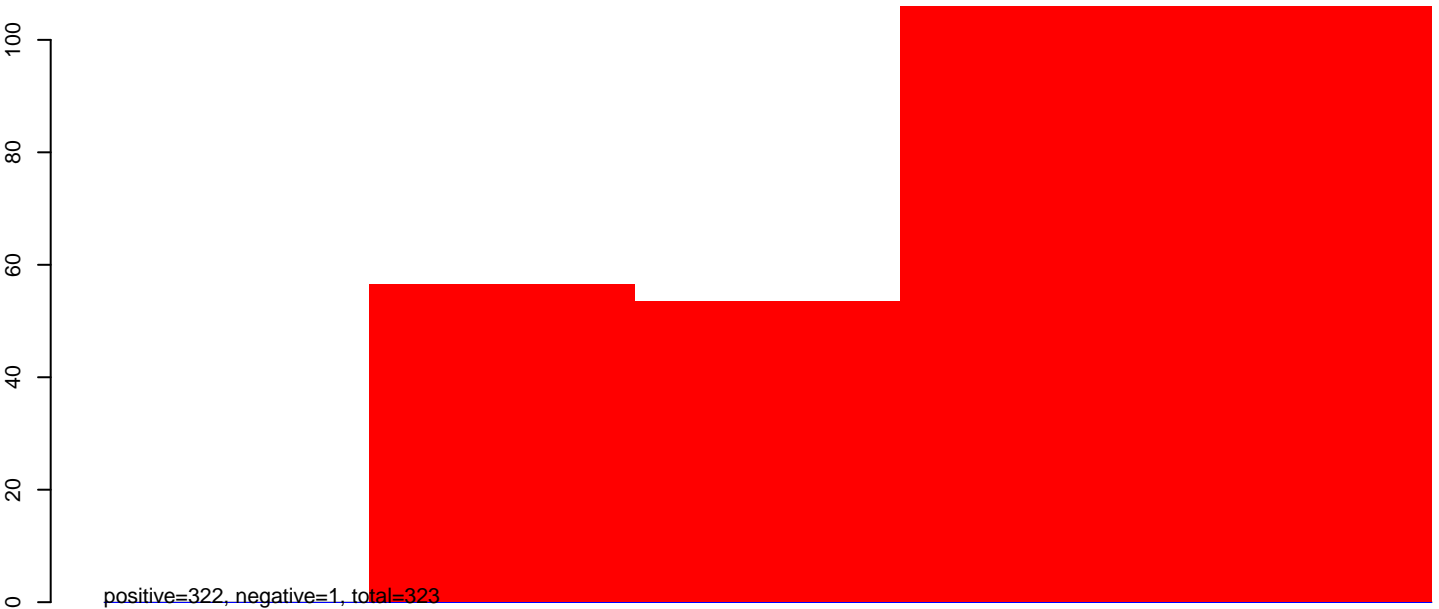
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AeAeg_Embryo_0.2h_cat.rep



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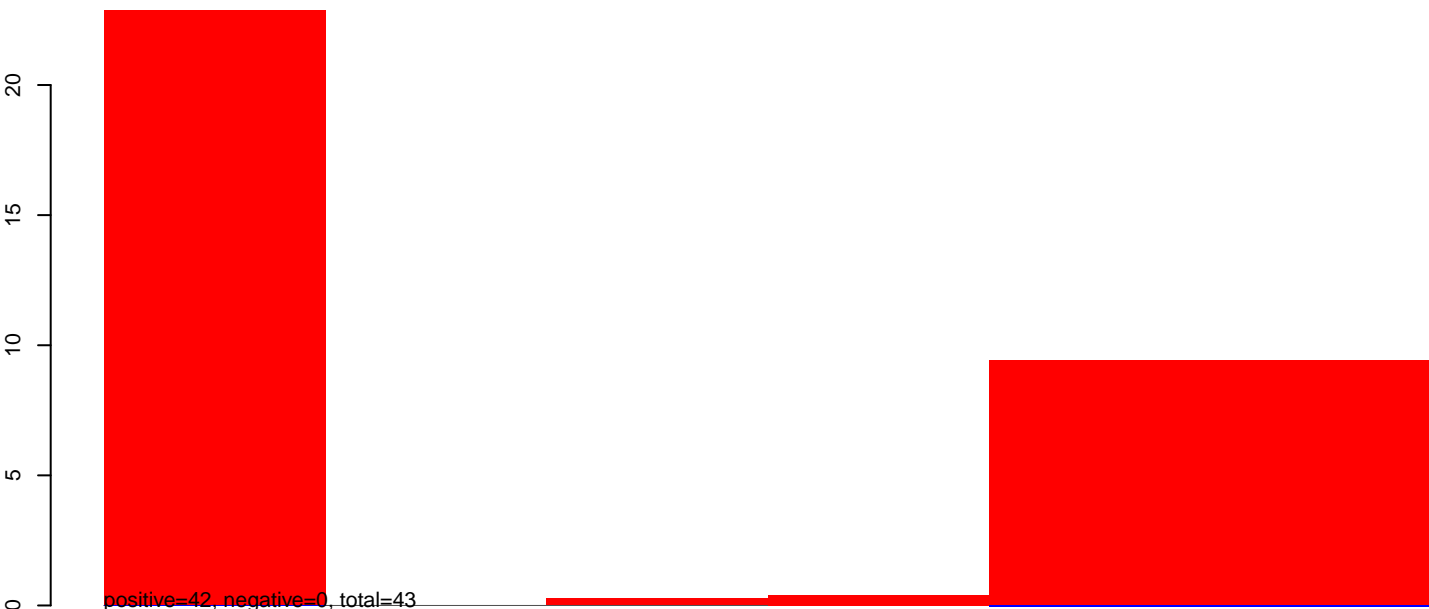


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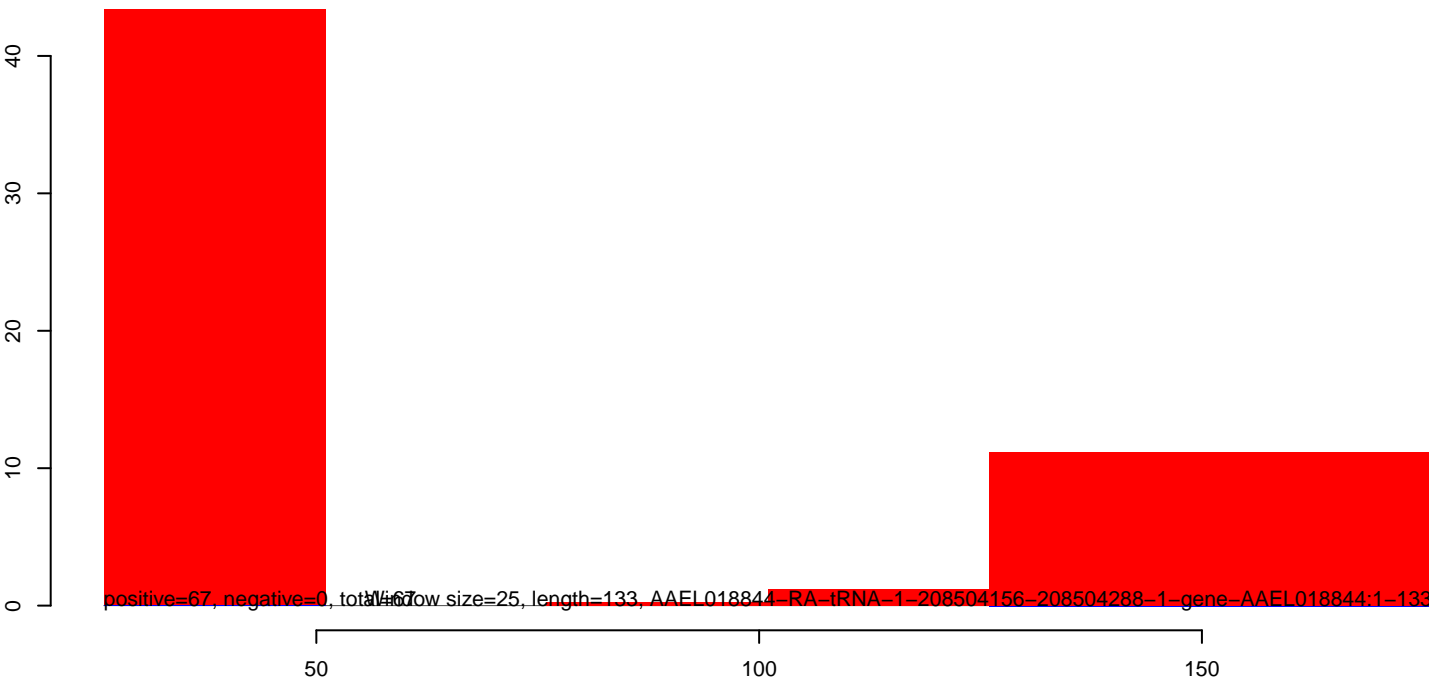
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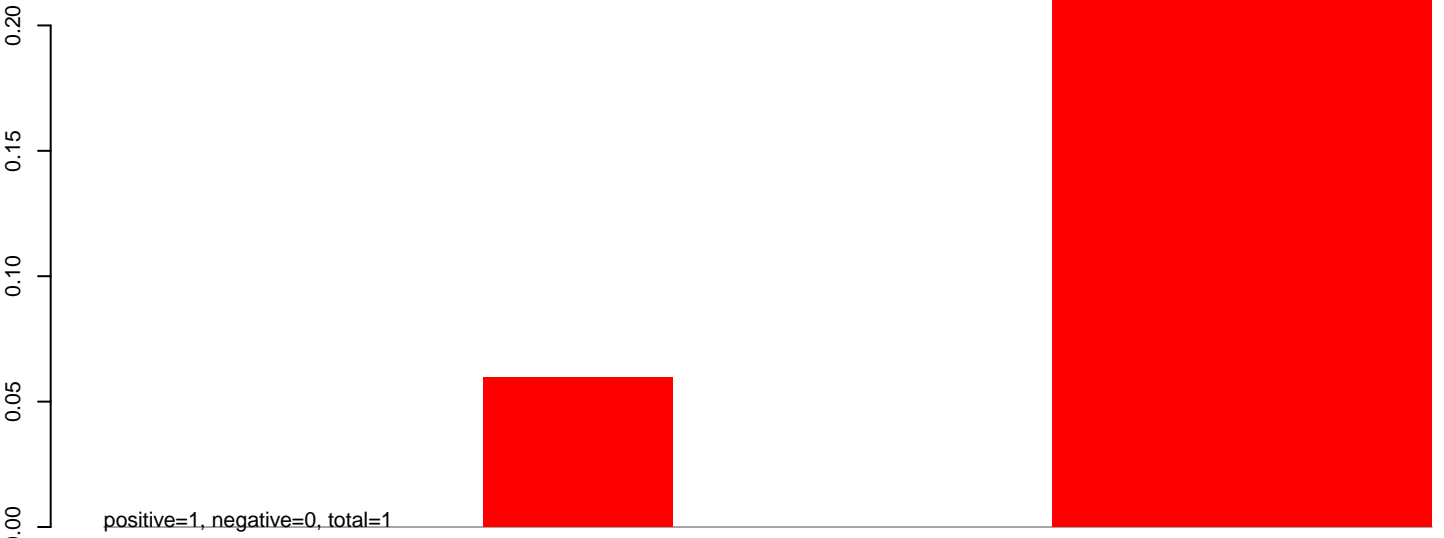
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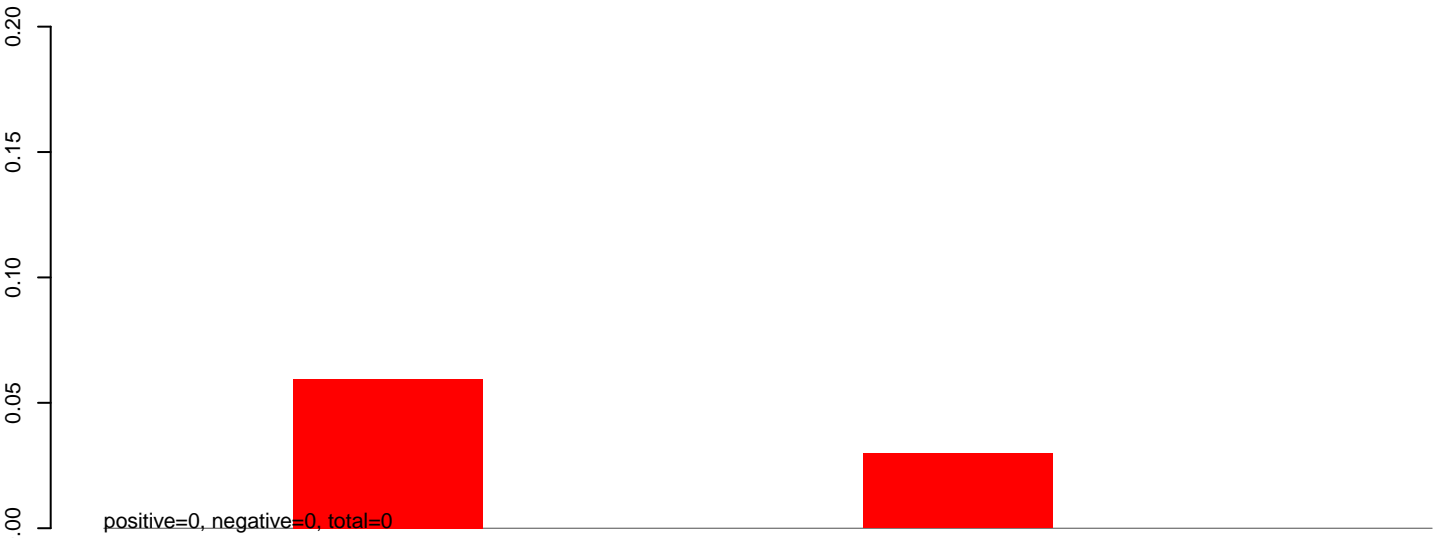
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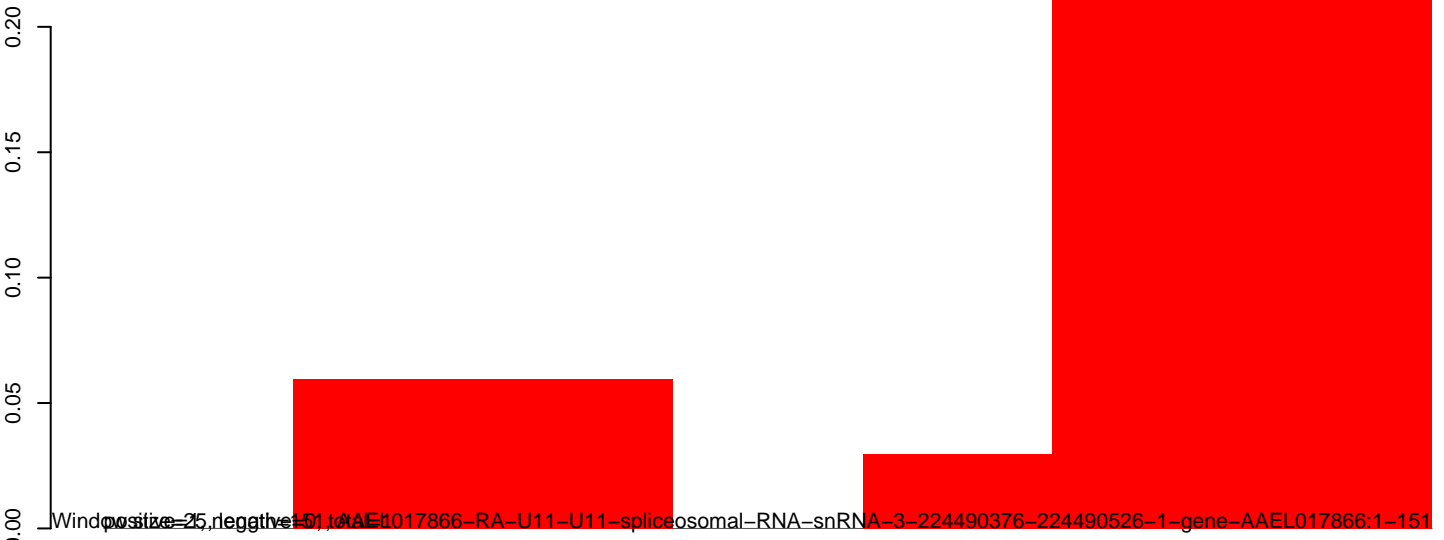
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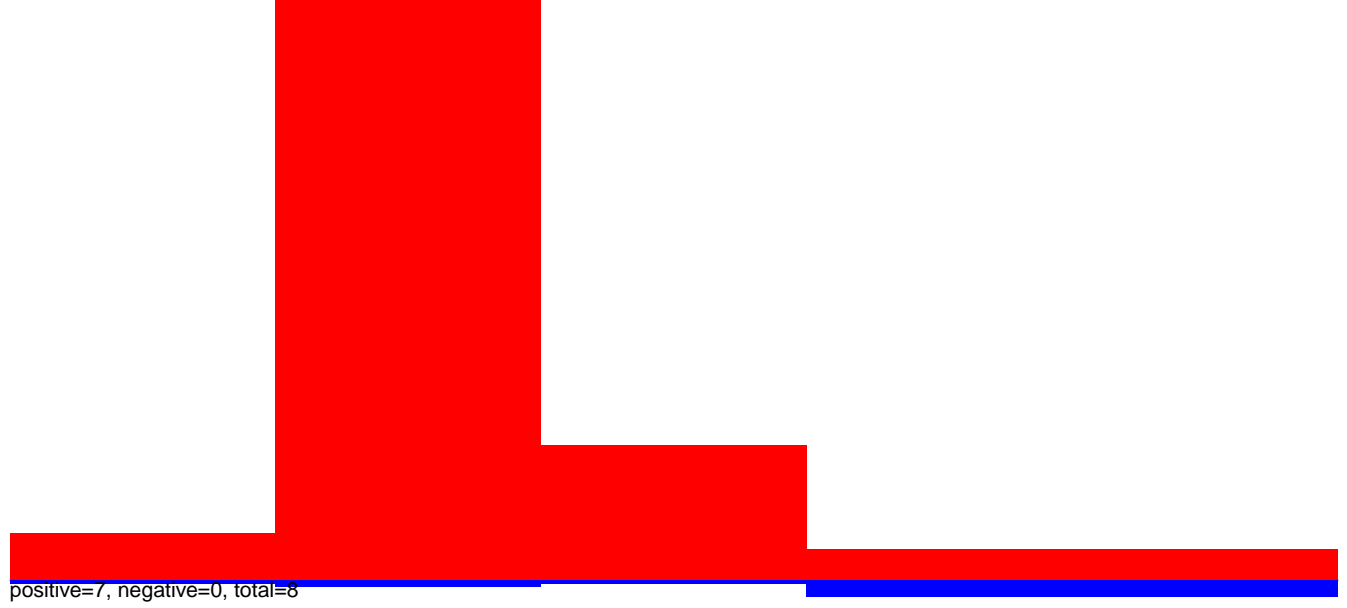
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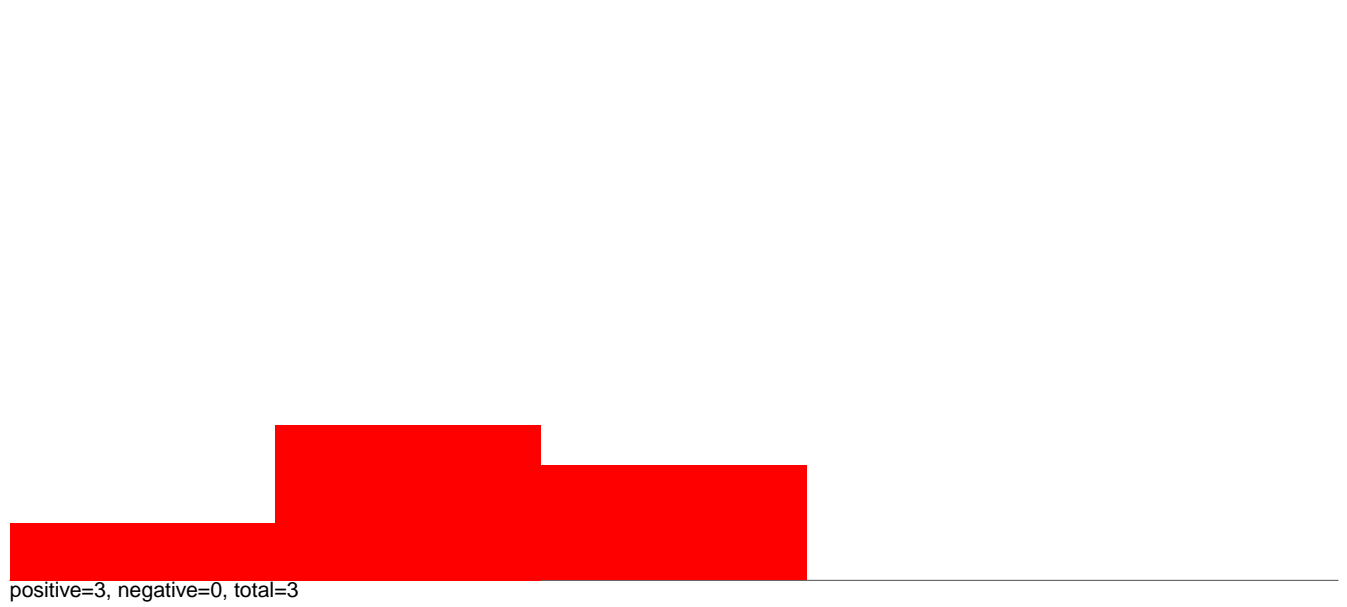
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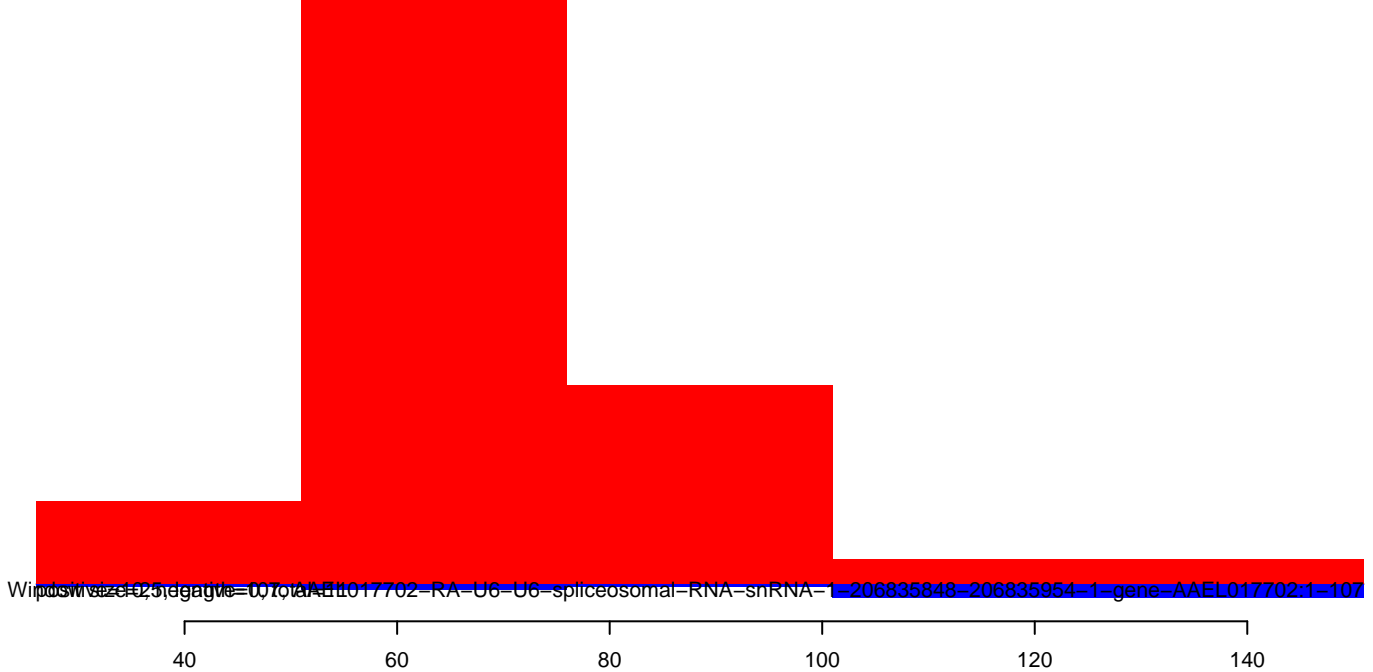
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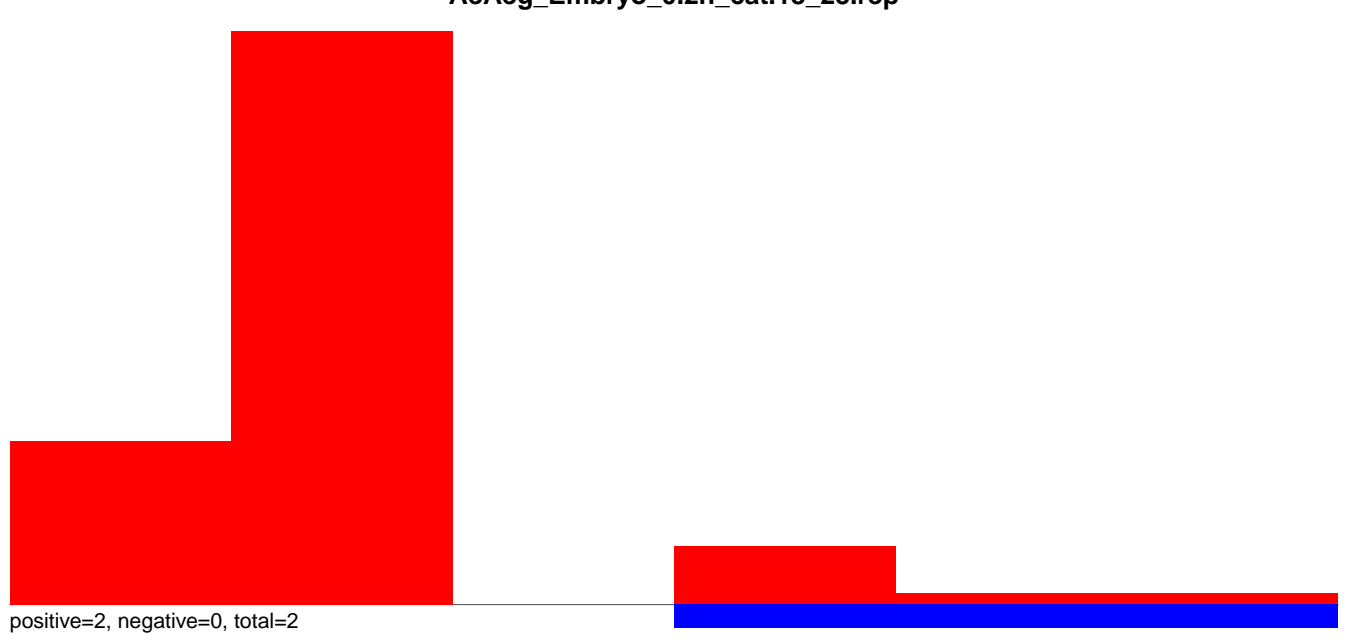
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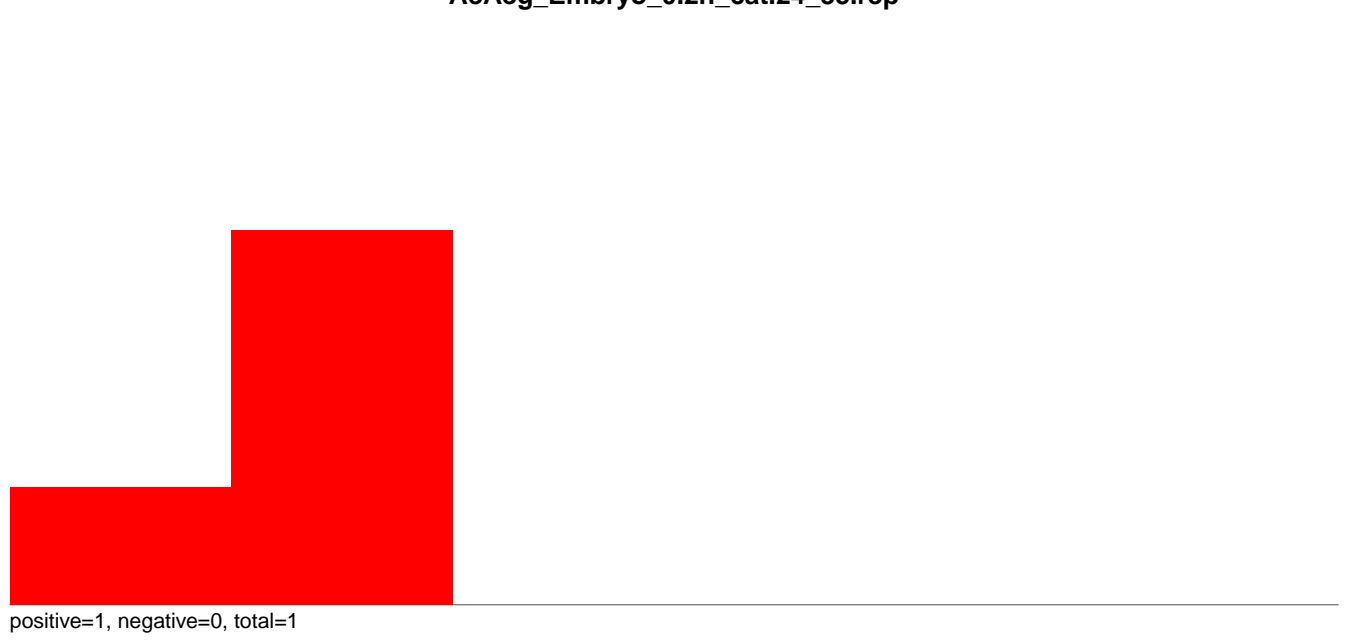
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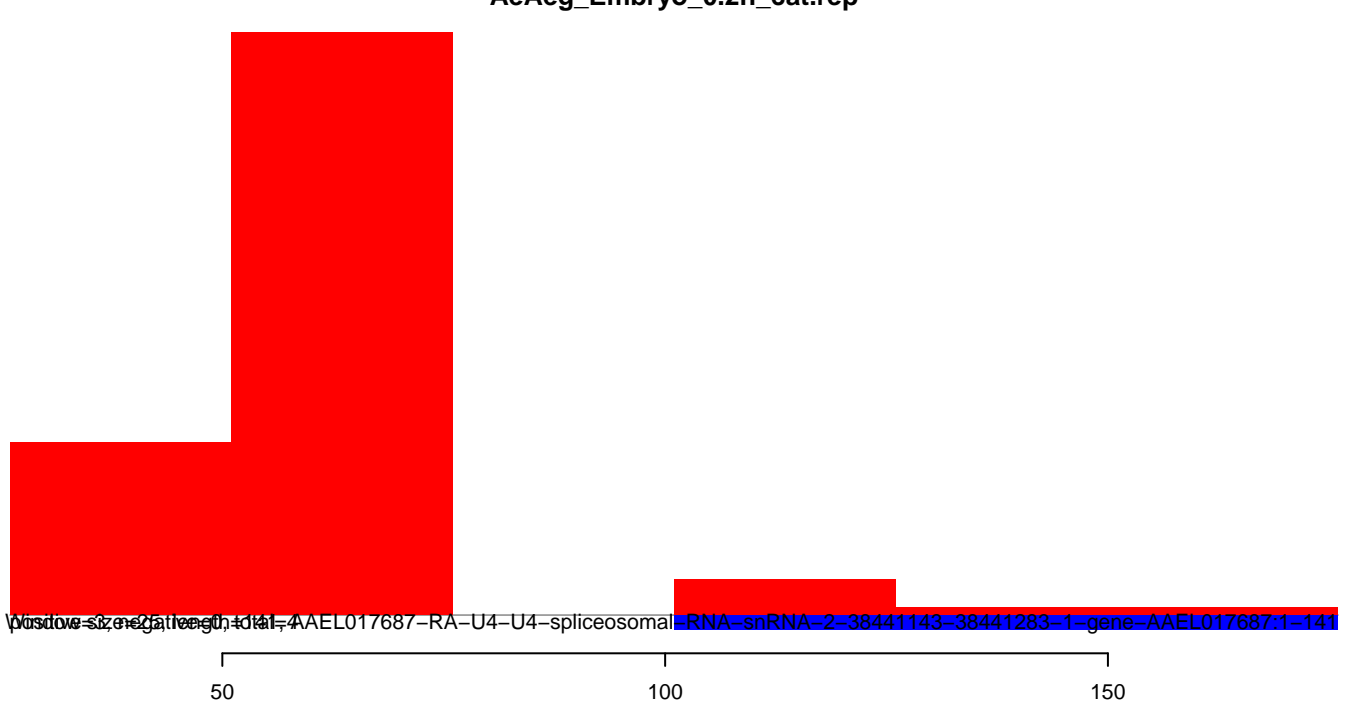
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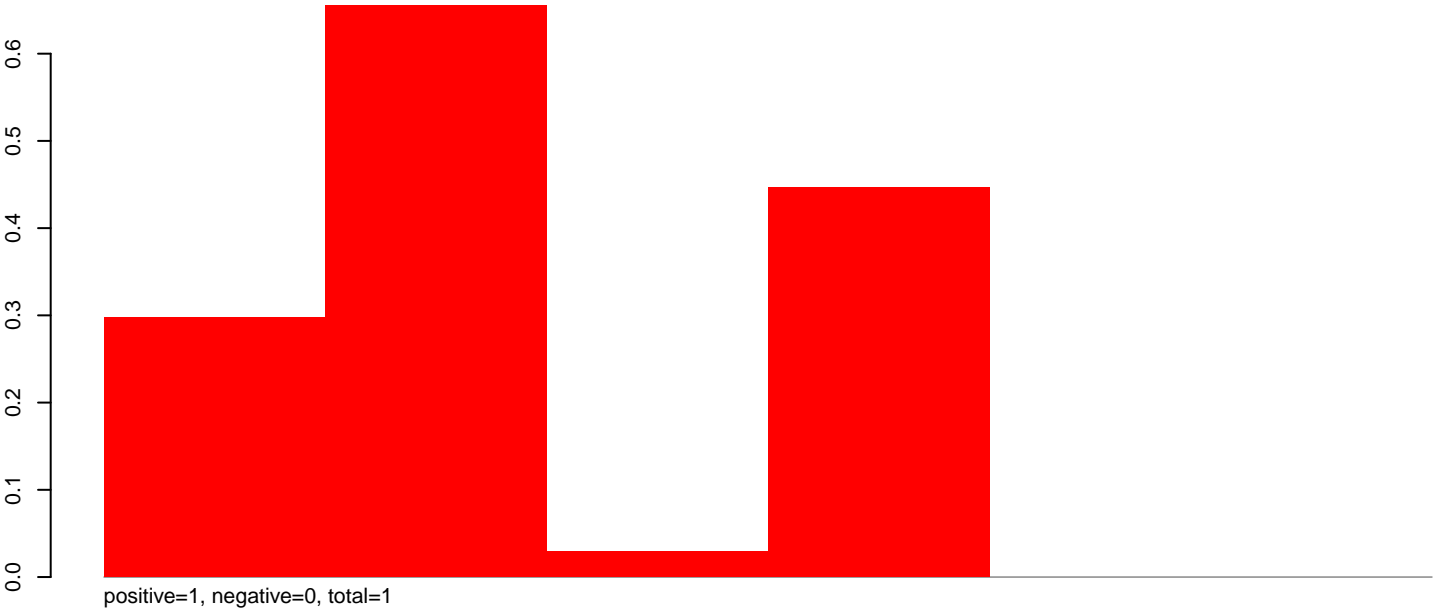
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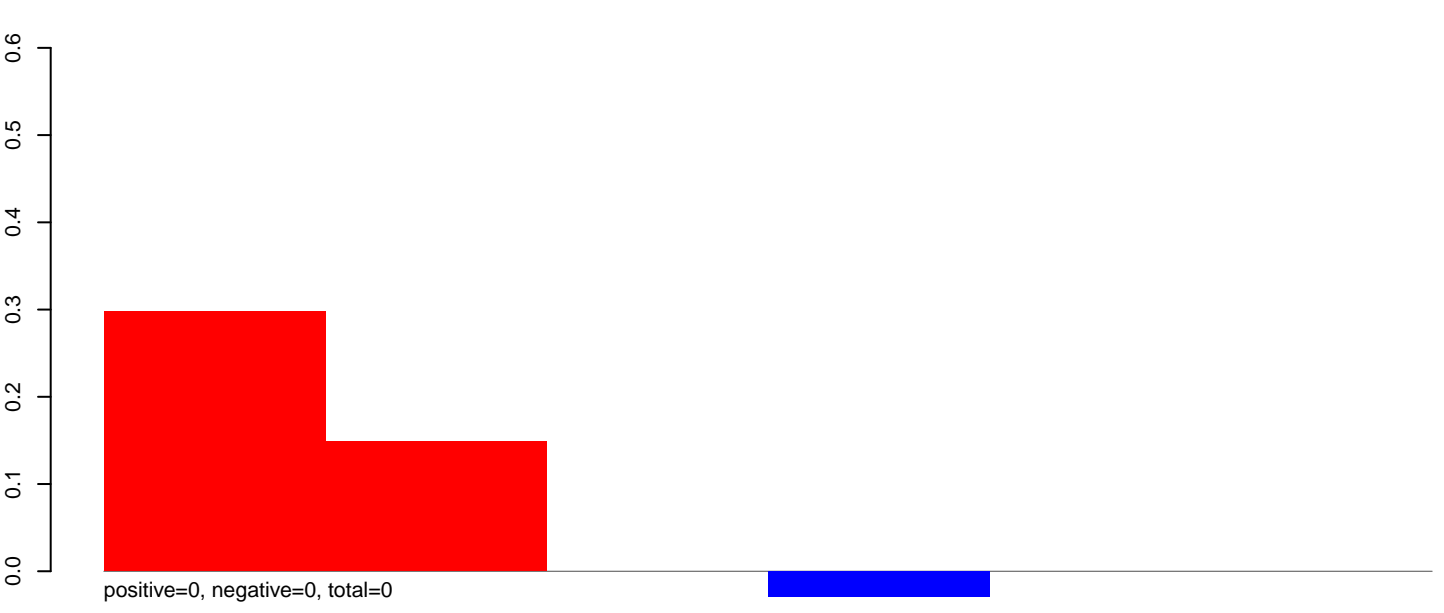
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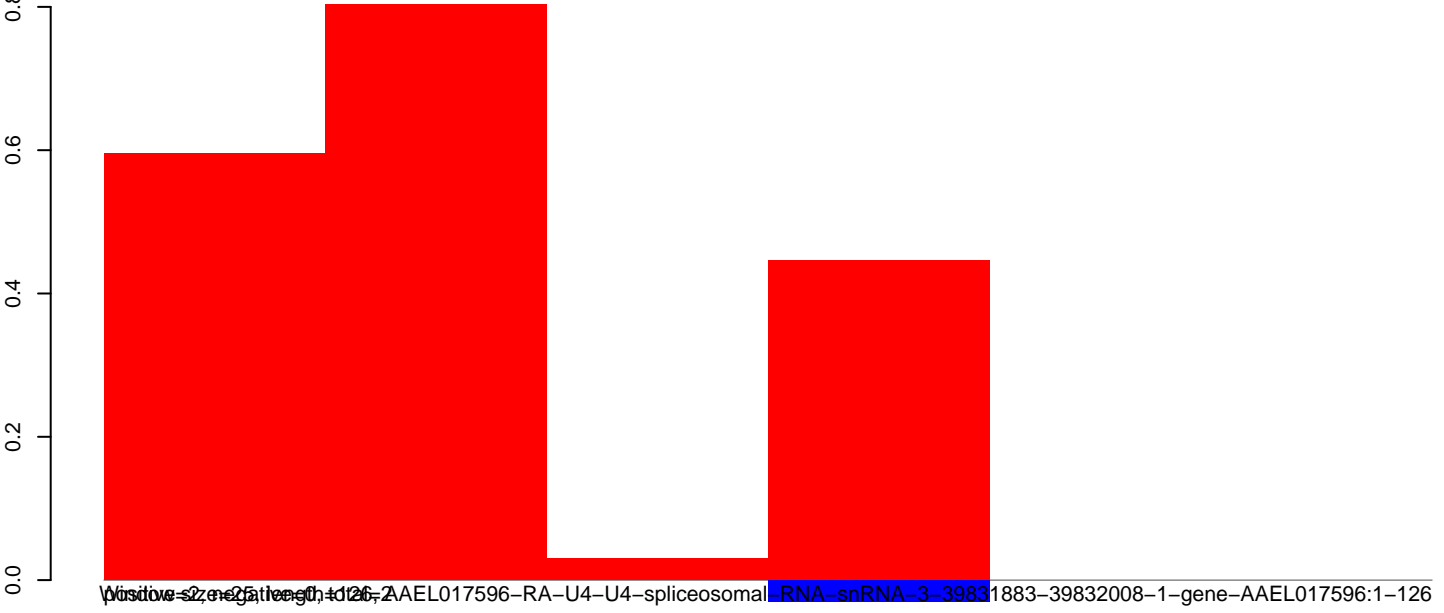
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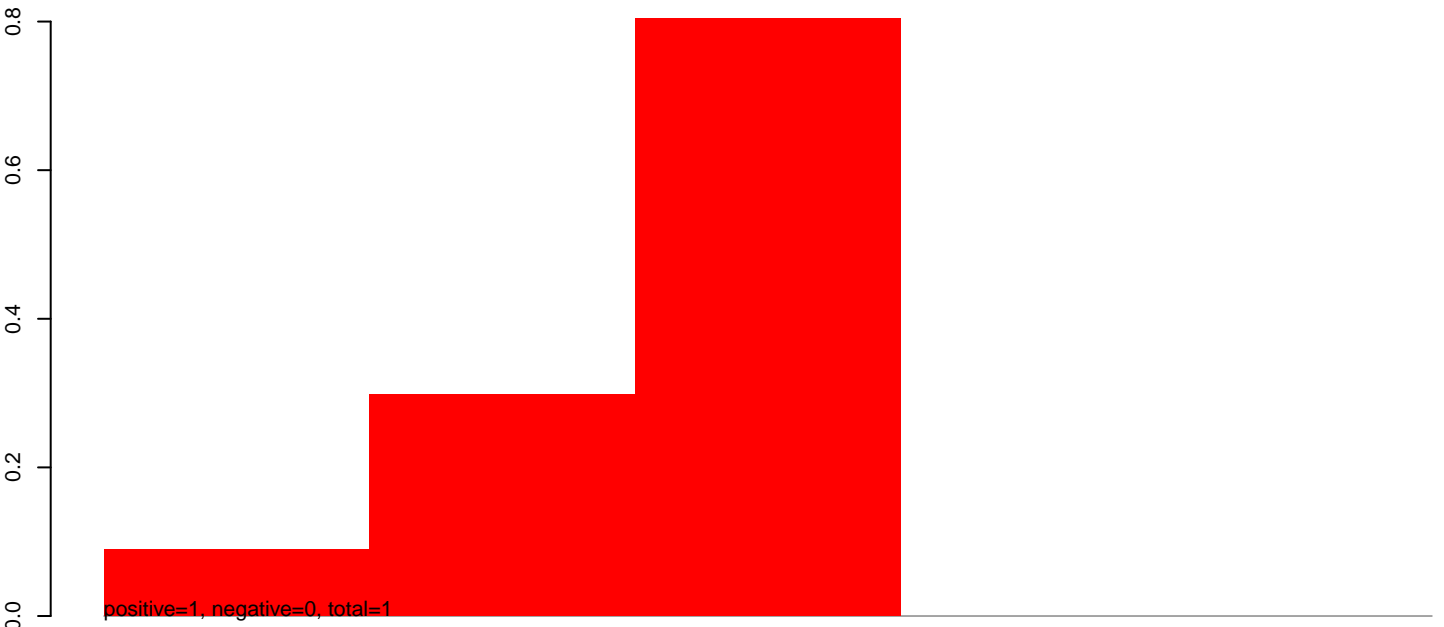
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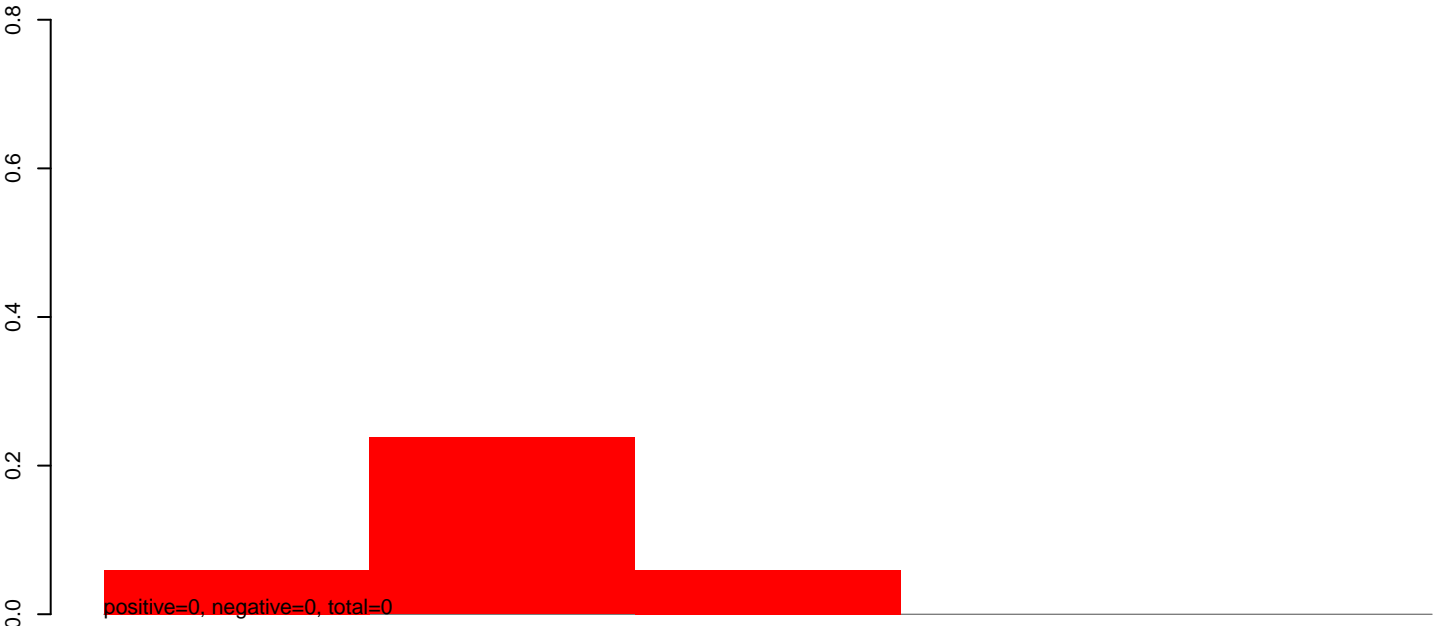
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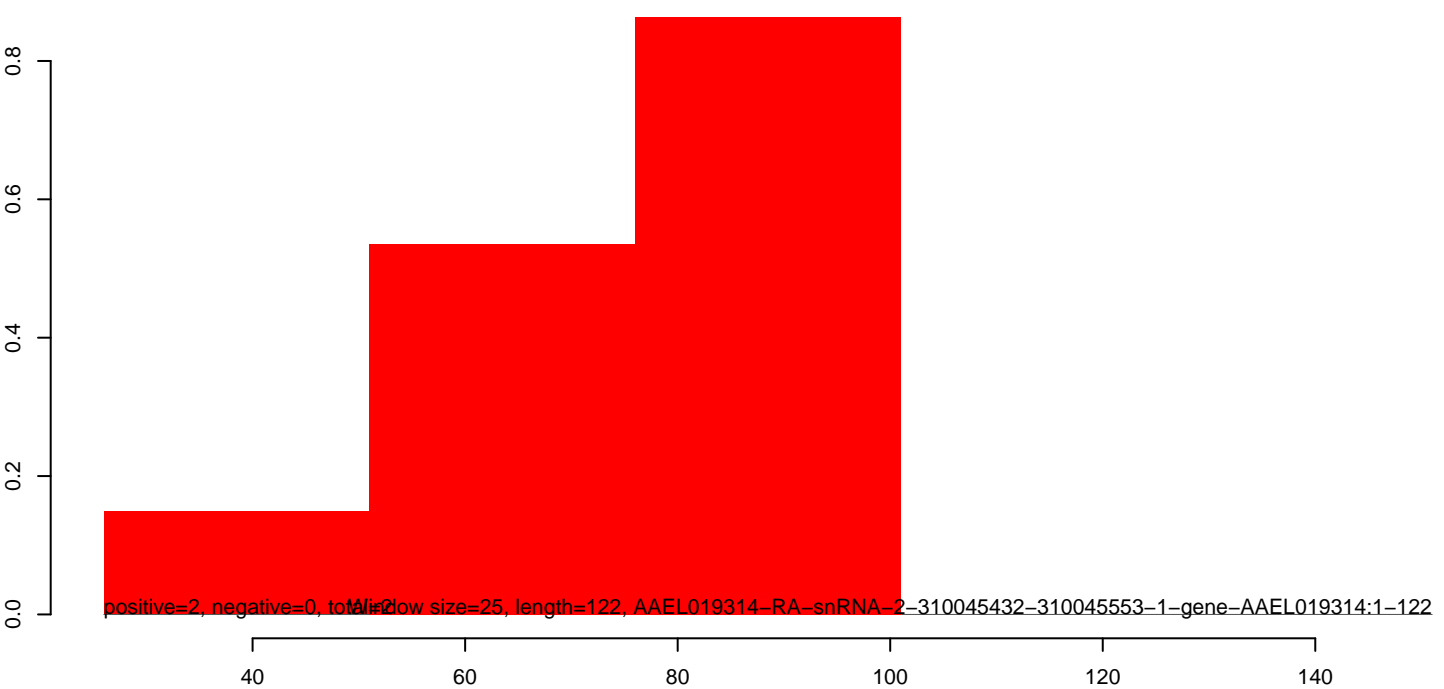
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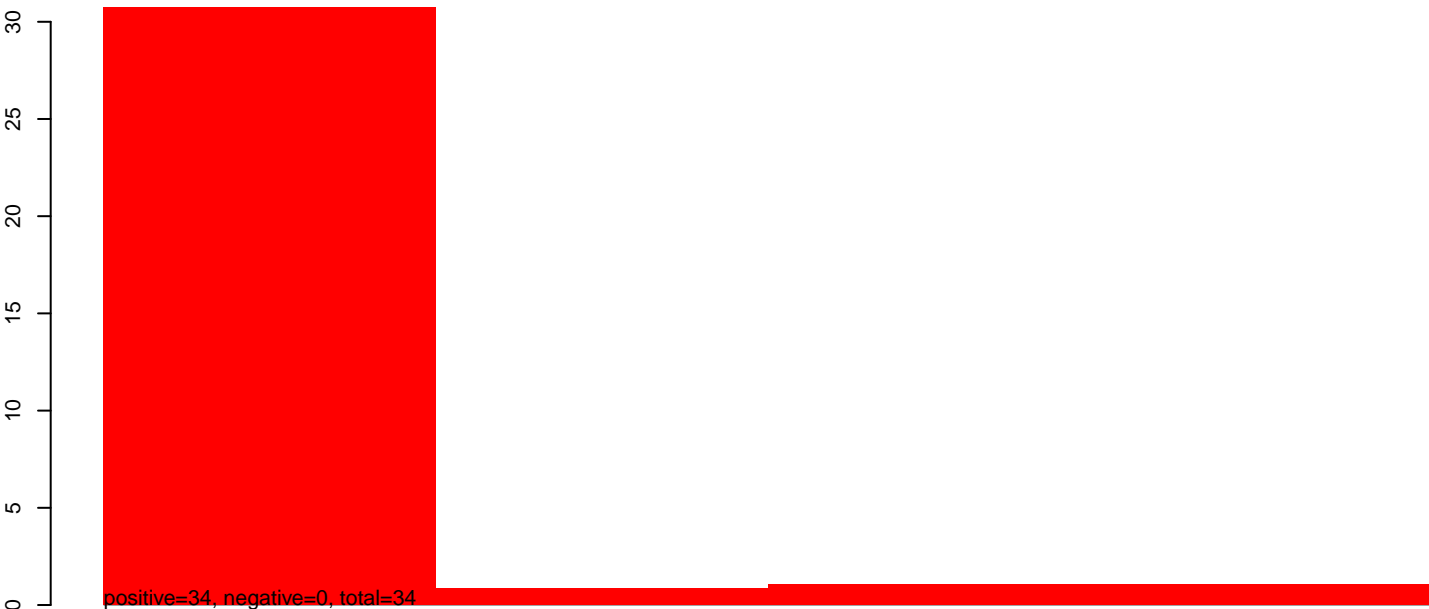
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AeAeg_Embryo_0.2h_cat.rep



AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



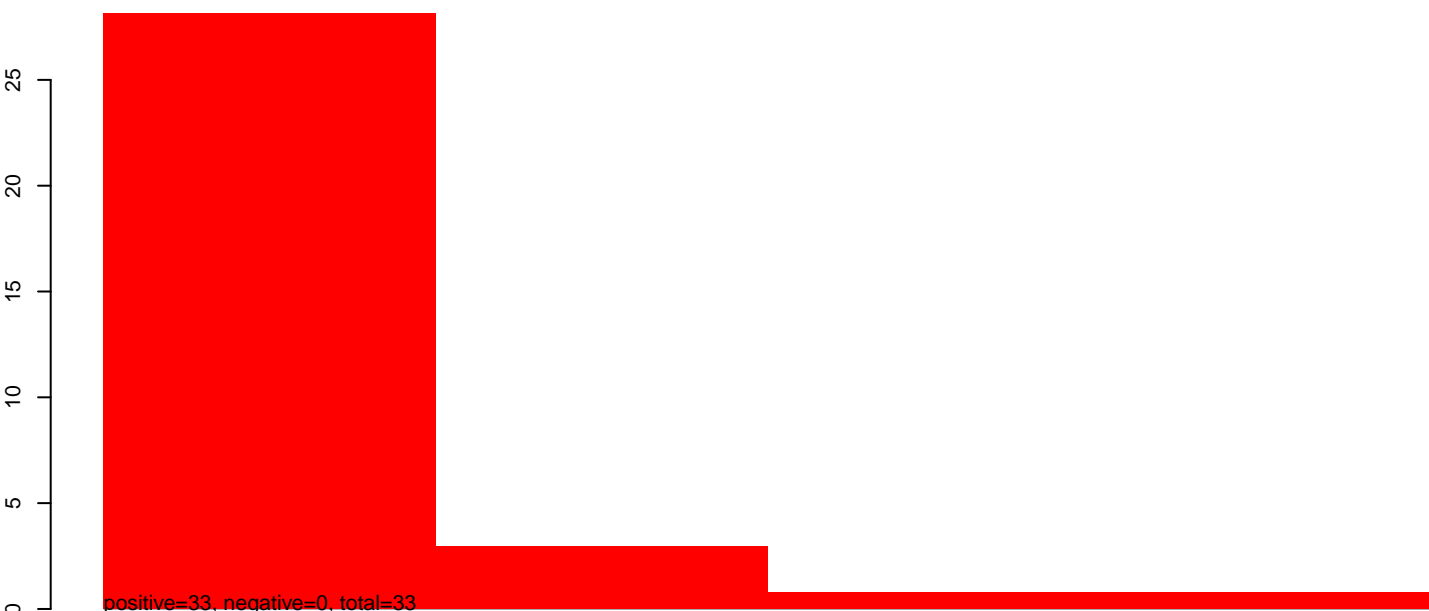
AeAeg_Embryo_0.2h_cat.rep



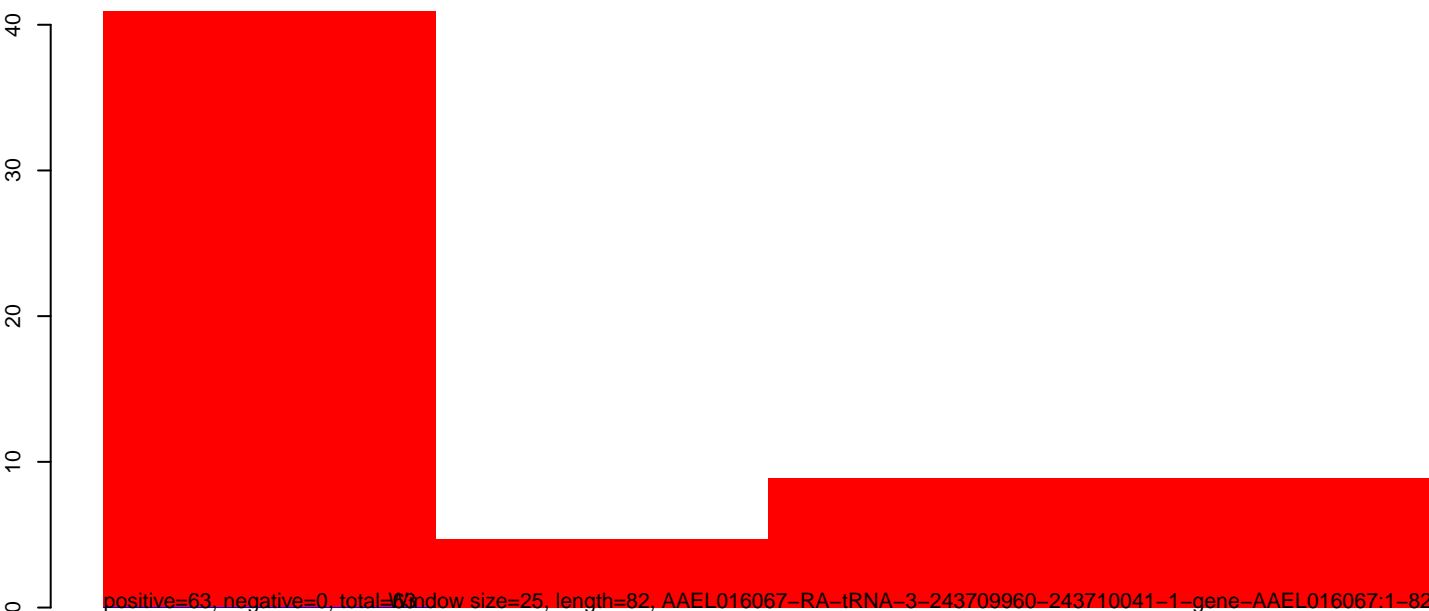
AeAeg_Embryo_0.2h_cat.18_23.rep



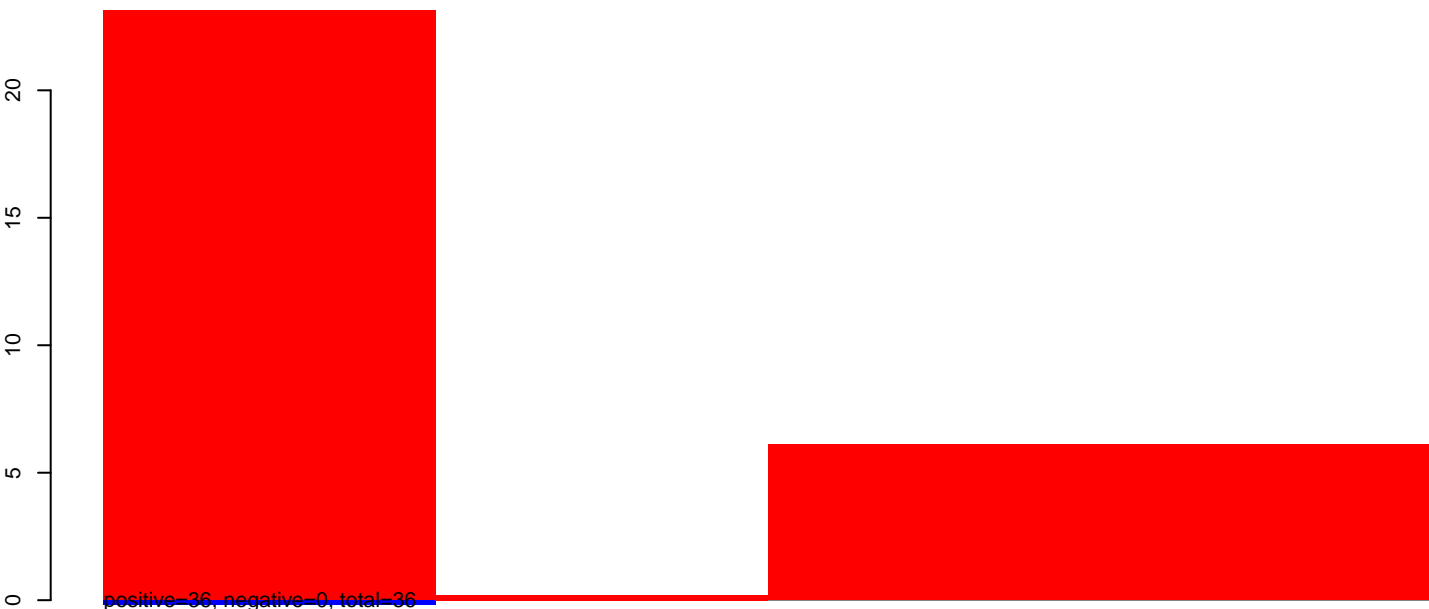
AeAeg_Embryo_0.2h_cat.24_35.rep



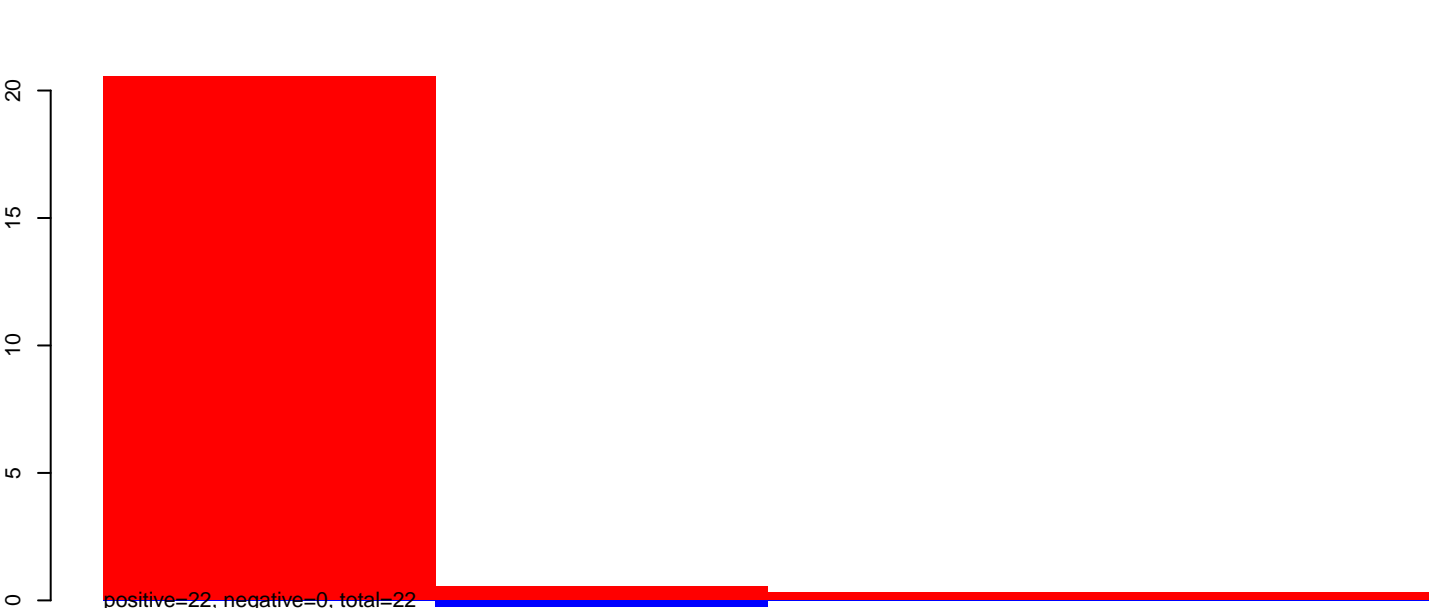
AeAeg_Embryo_0.2h_cat.rep



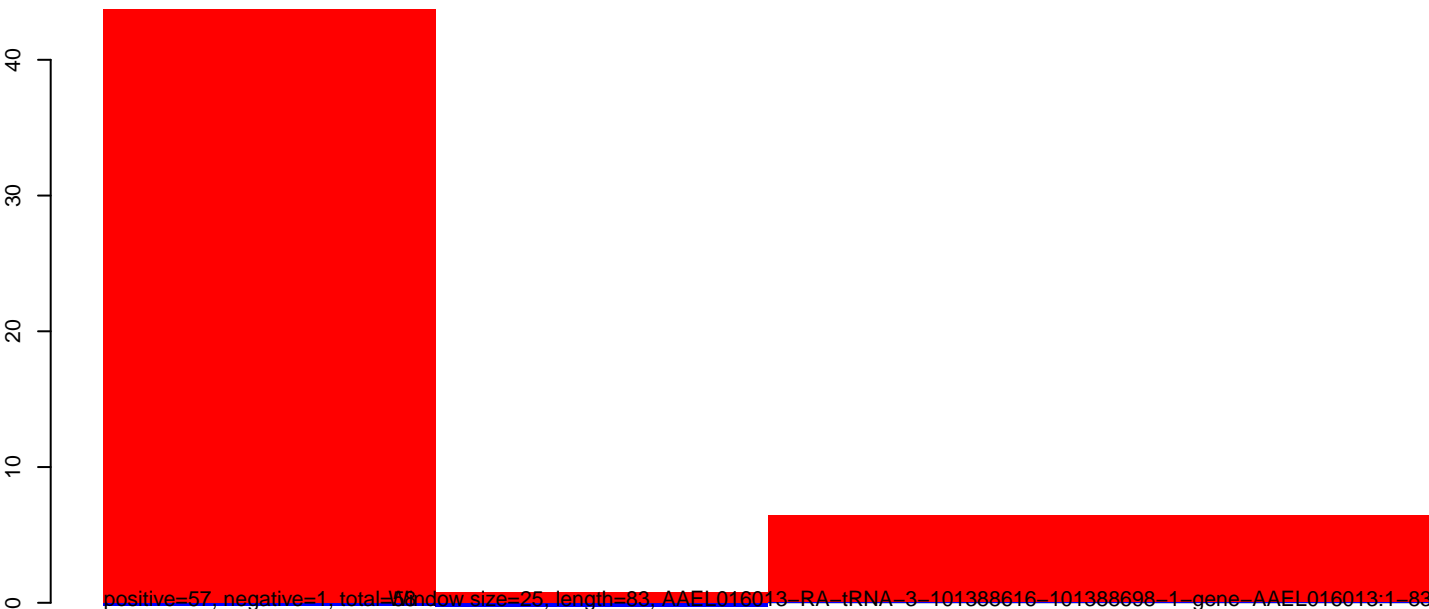
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

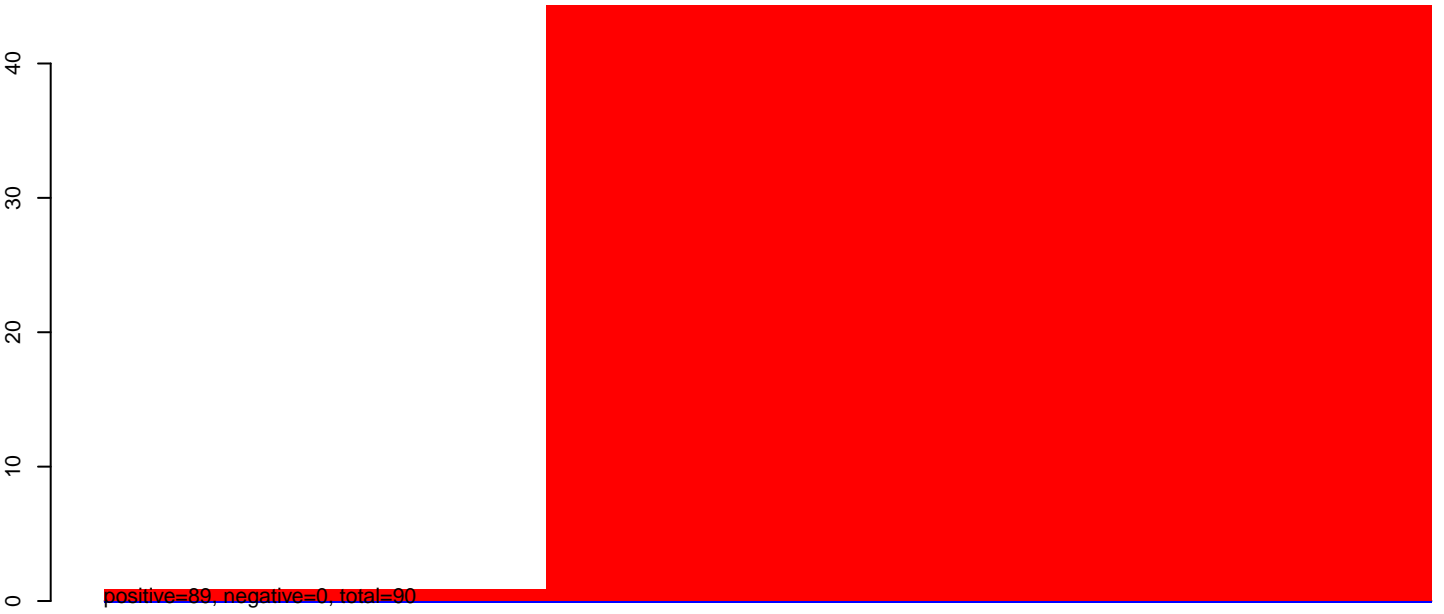


AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=83, AAEL016013-RA-trNA-3-101388616-101388698-1-gene-AAEL016013:1-83

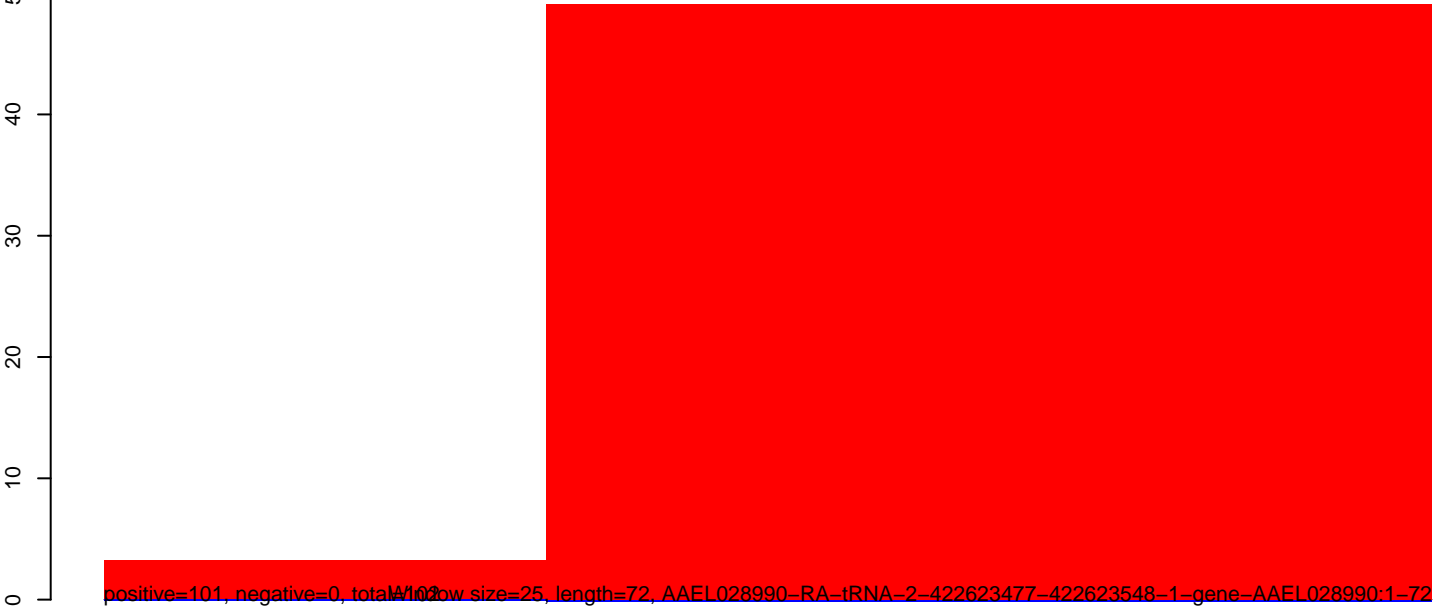
AeAeg_Embryo_0.2h_cat.18_23.rep



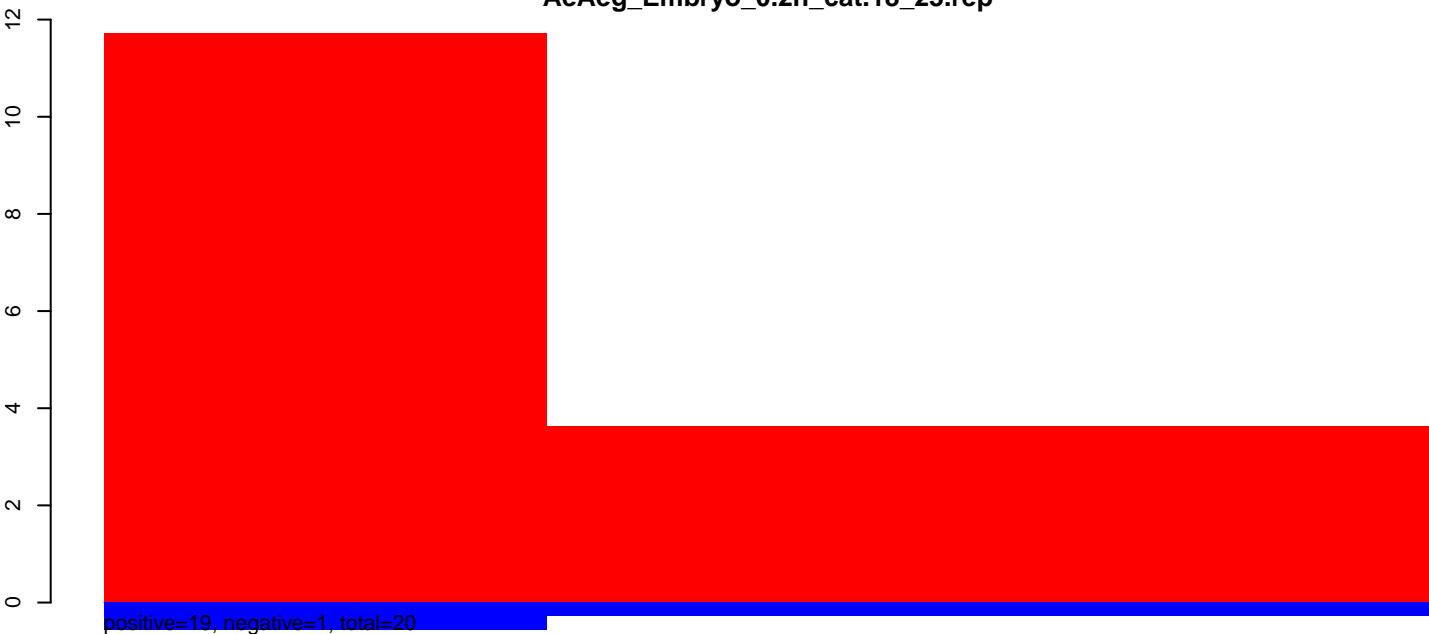
AeAeg_Embryo_0.2h_cat.24_35.rep



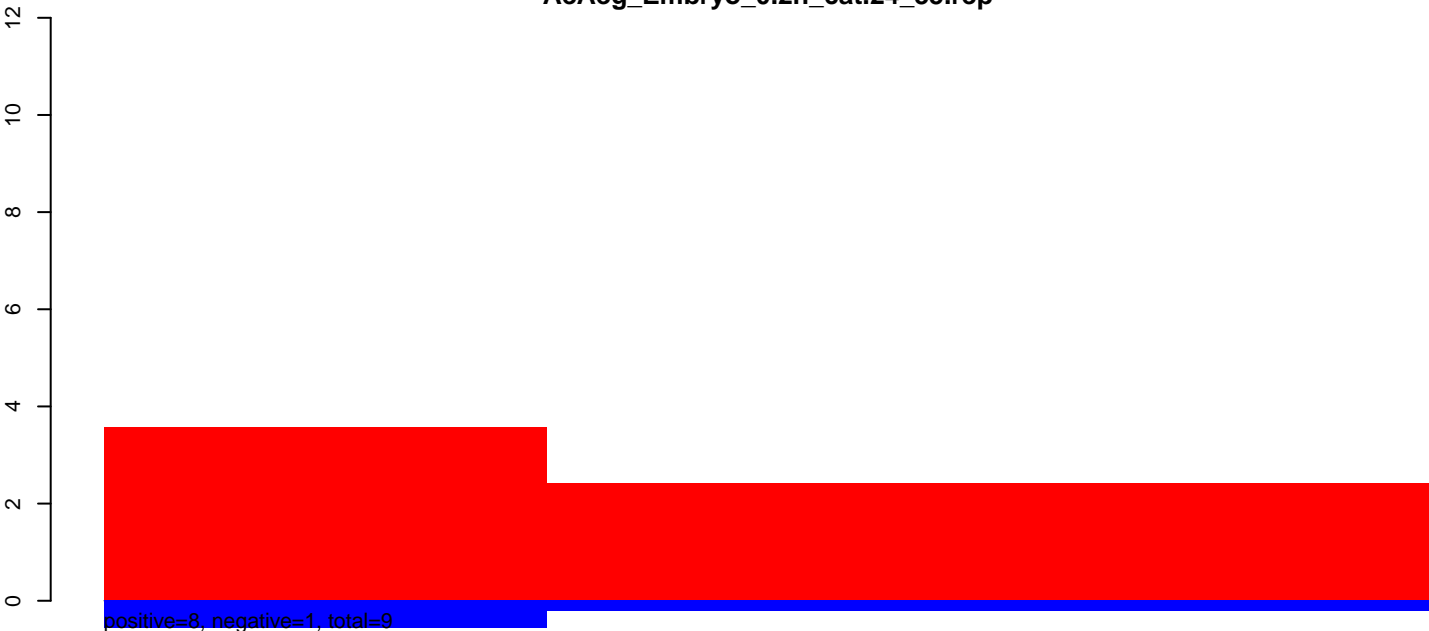
AeAeg_Embryo_0.2h_cat.rep



AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

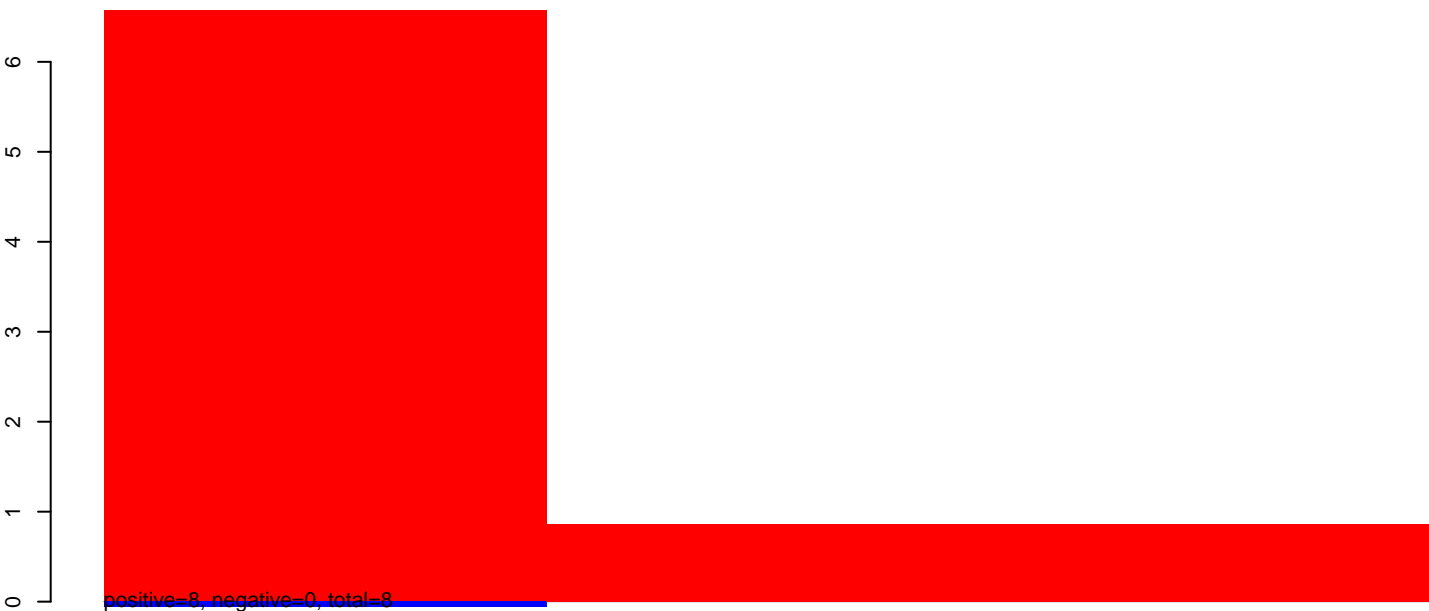


AeAeg_Embryo_0.2h_cat.rep



40 60 80 100

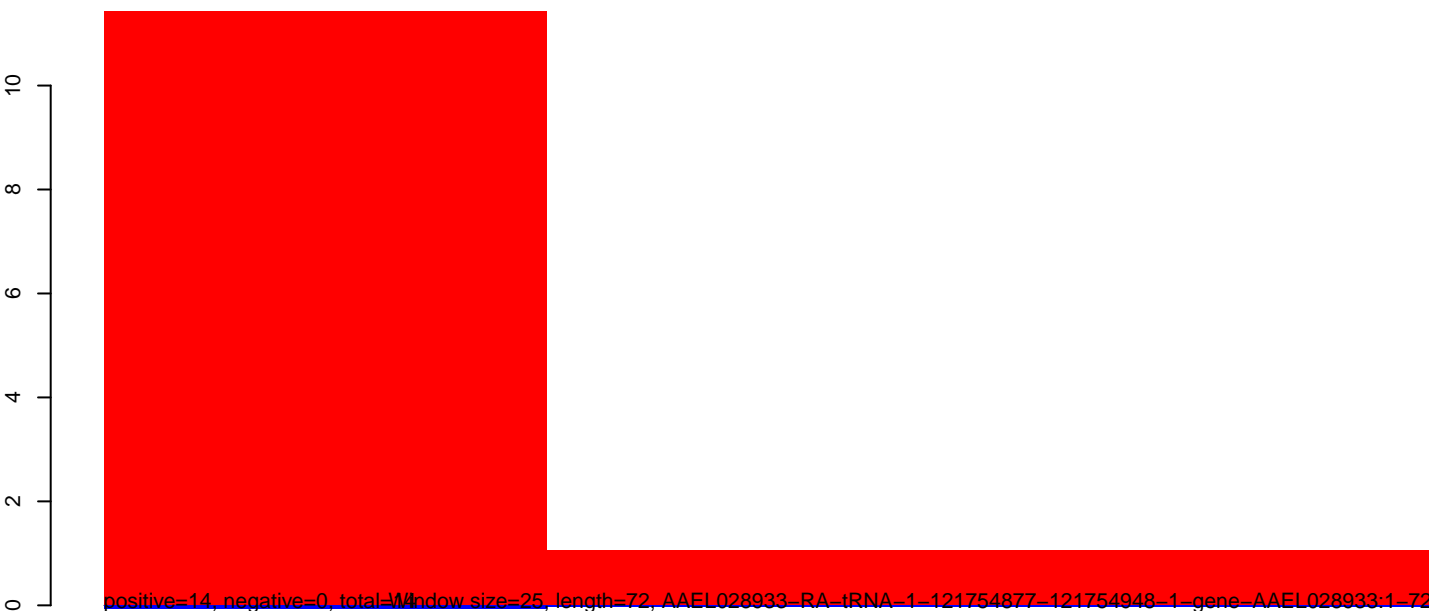
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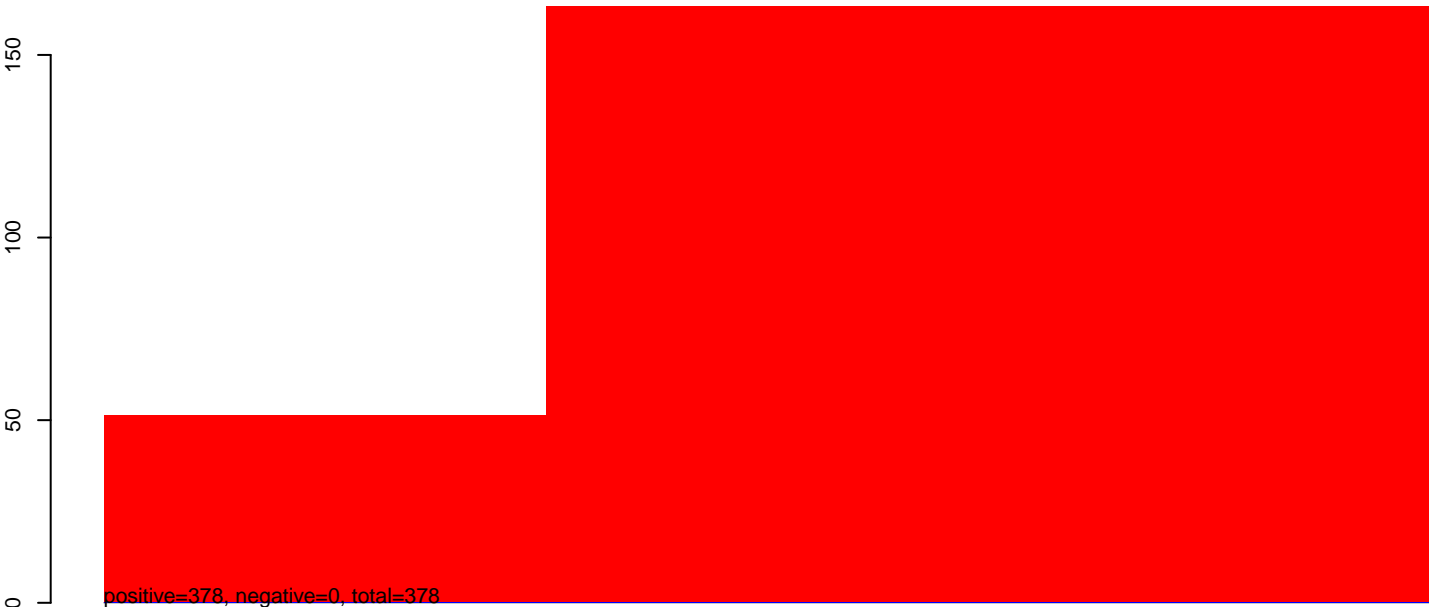
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



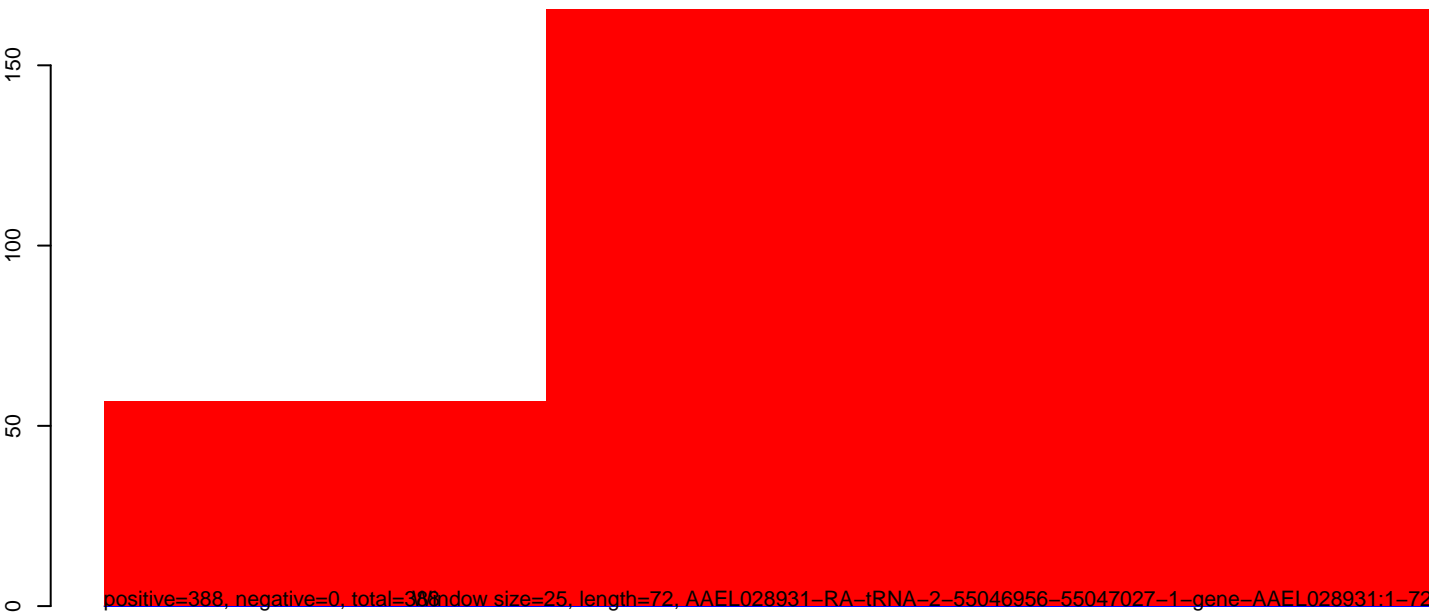
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep

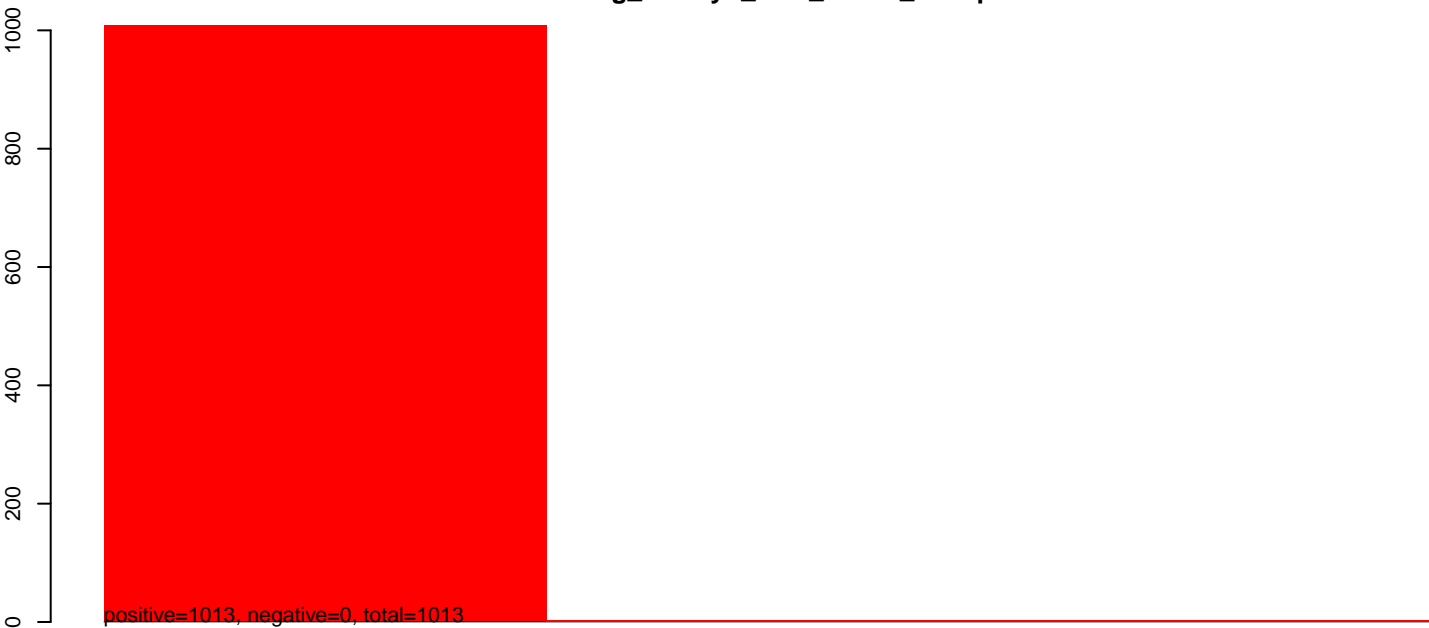


40 60 80 100

AeAeg_Embryo_0.2h_cat.18_23.rep



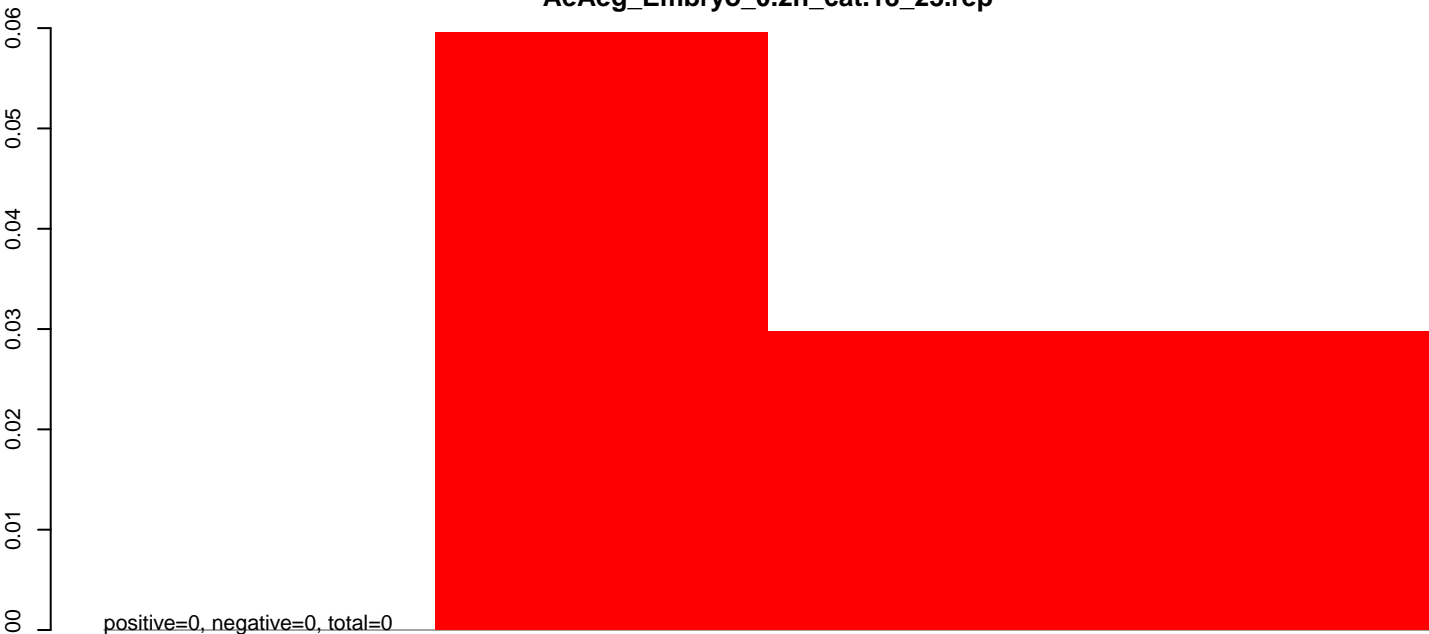
AeAeg_Embryo_0.2h_cat.24_35.rep



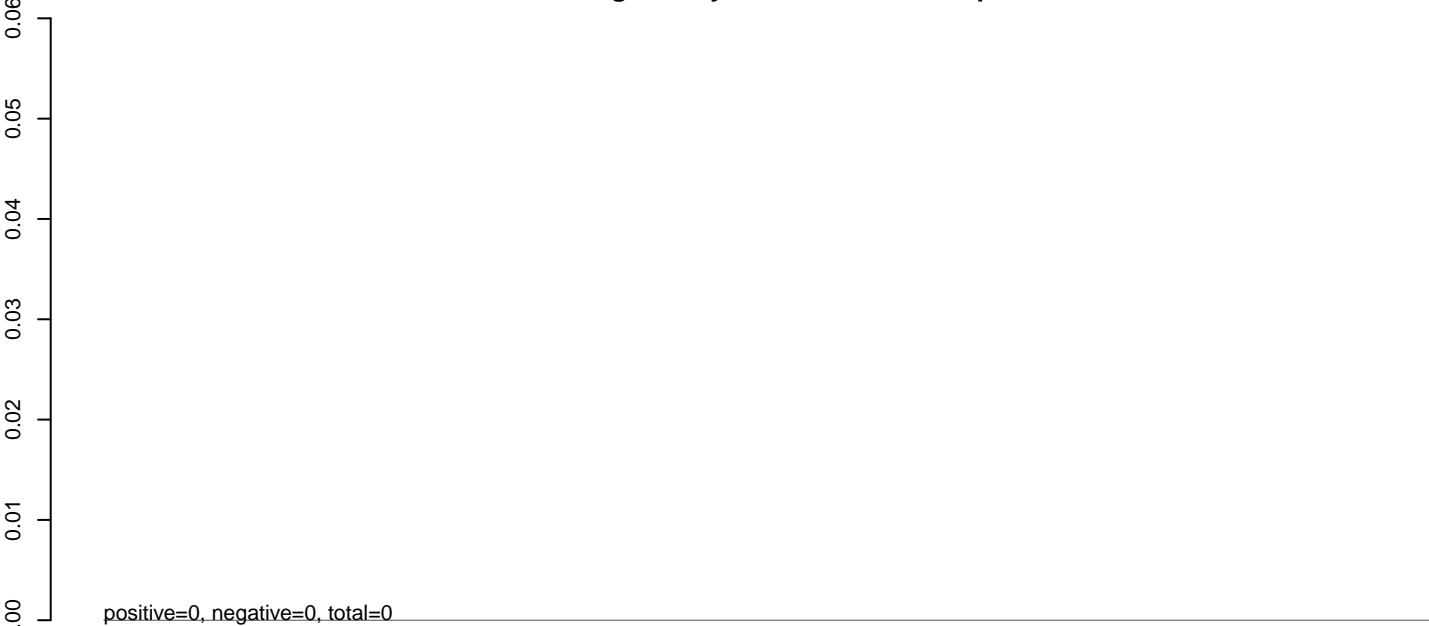
AeAeg_Embryo_0.2h_cat.rep



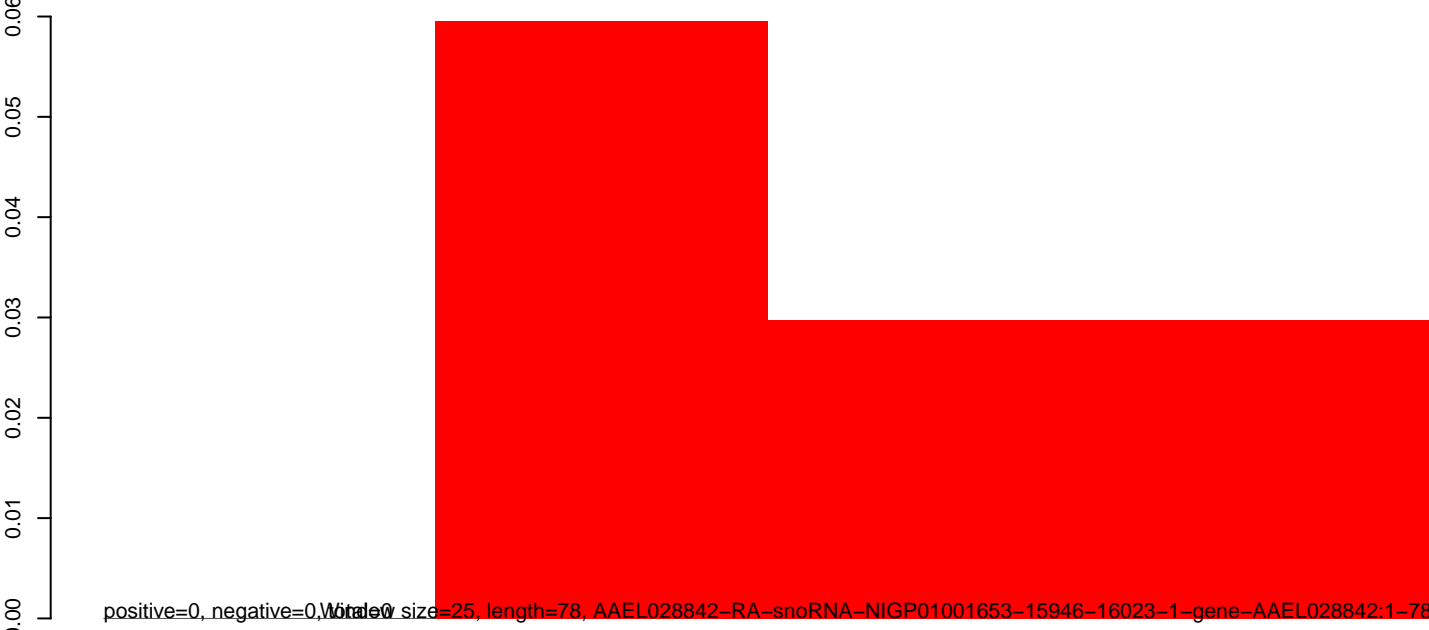
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

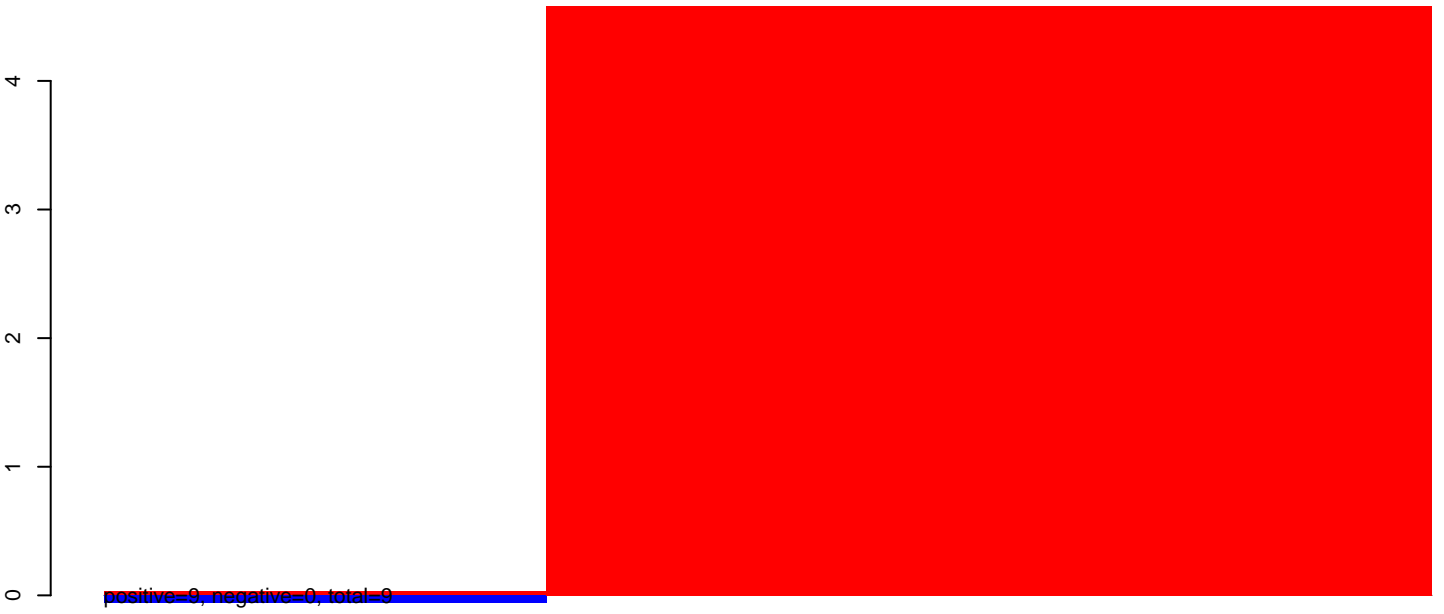


AeAeg_Embryo_0.2h_cat.rep



40 60 80 100 120

AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

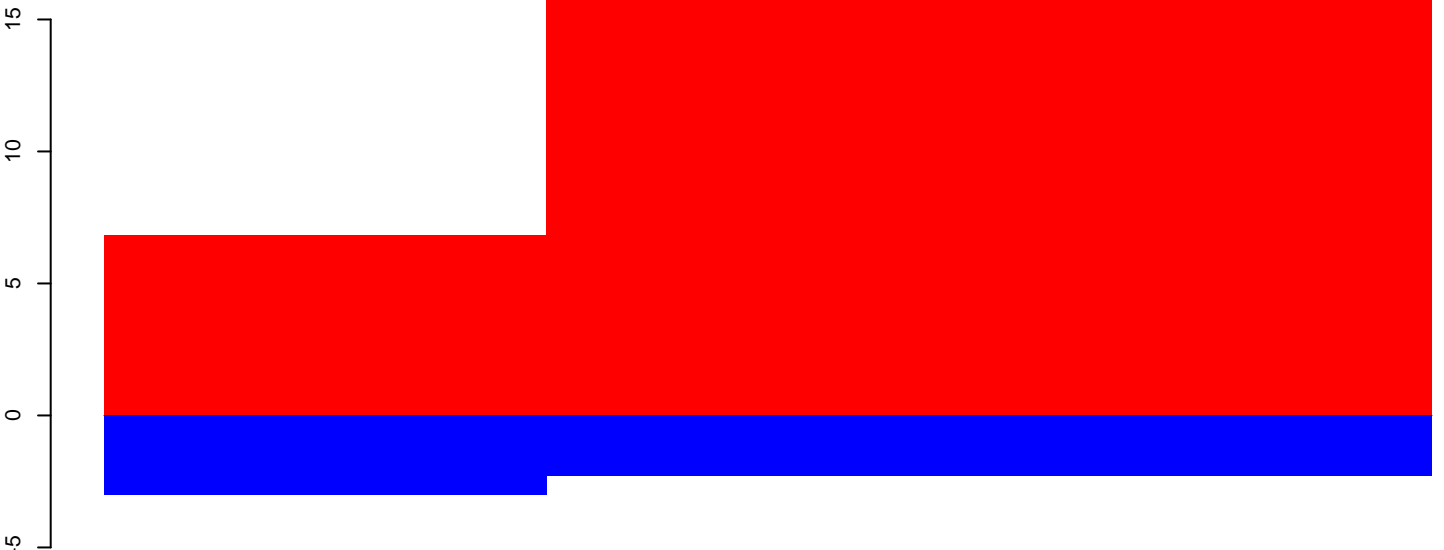


AeAeg_Embryo_0.2h_cat.rep



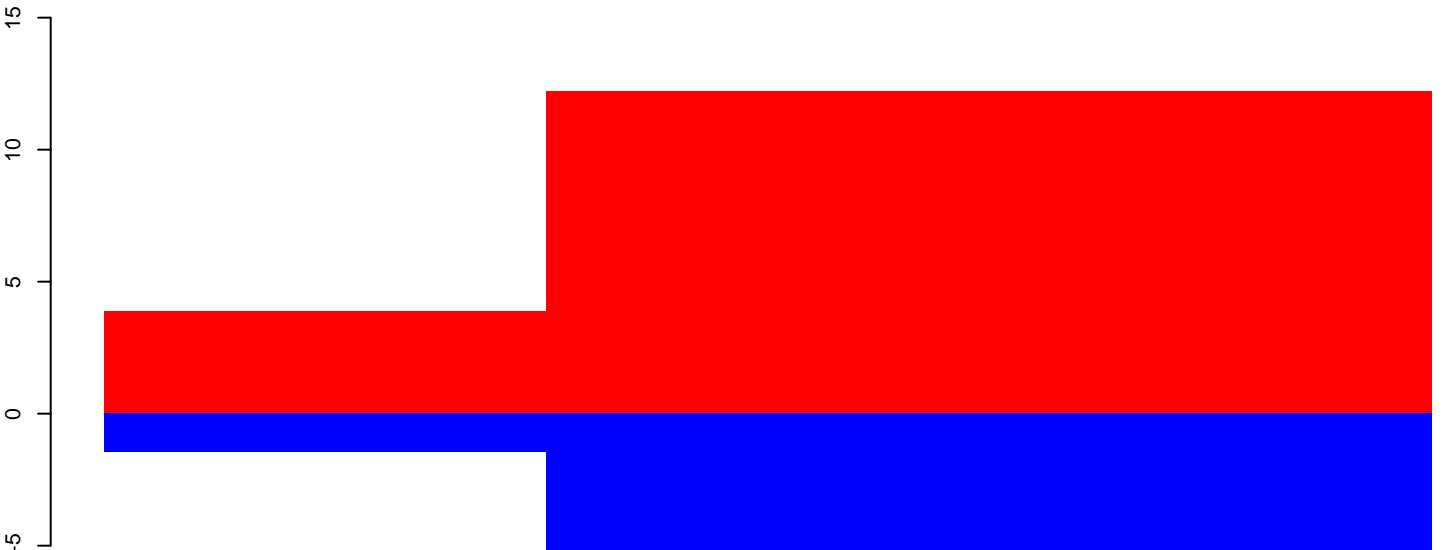
40 60 80 100

AeAeg_Embryo_0.2h_cat.18_23.rep



positive=39, negative=8, total=47

AeAeg_Embryo_0.2h_cat.24_35.rep



positive=28, negative=14, total=42

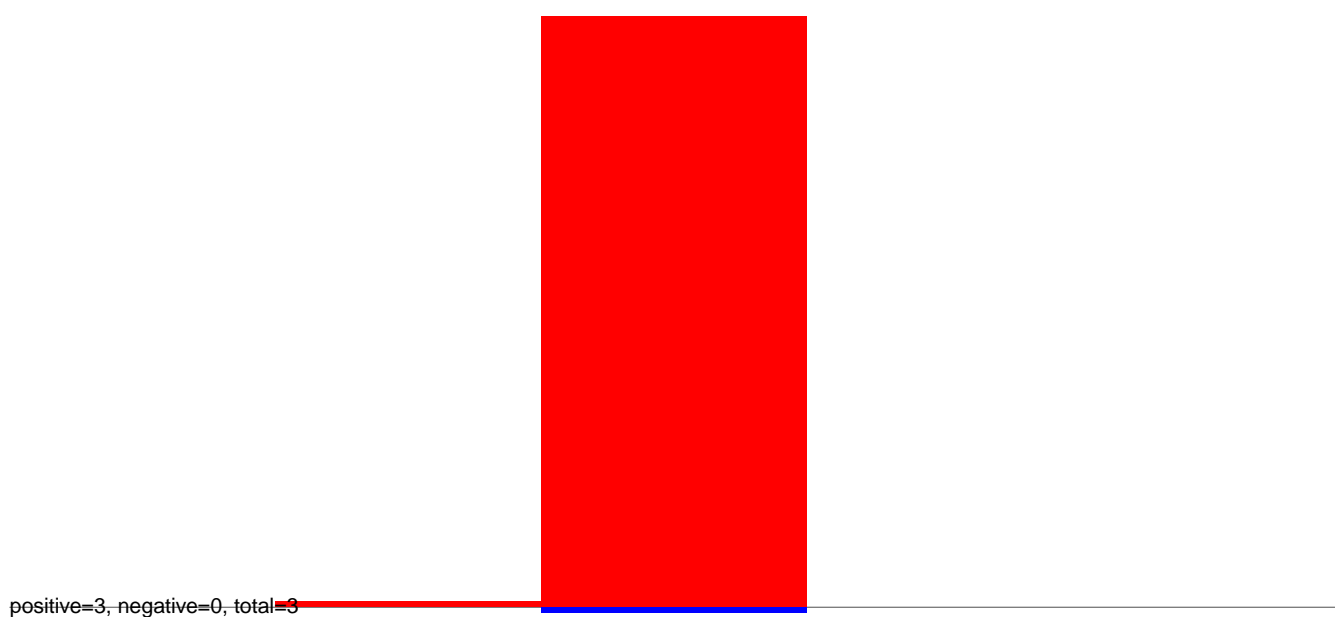
AeAeg_Embryo_0.2h_cat.rep



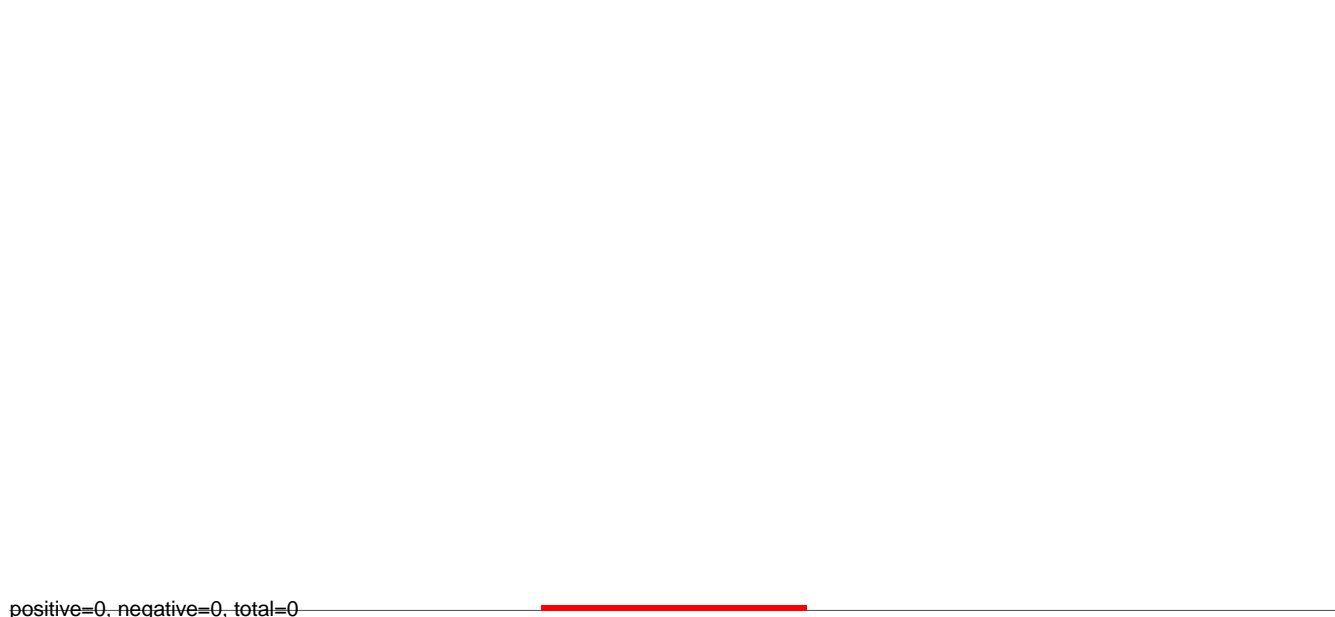
positive=68, negative=22, total=90 window size=25 length=73, AAEL028646-RA-irna-3-103003915-103003987-1-gene-AAEL028646-1-73

40 60 80 100

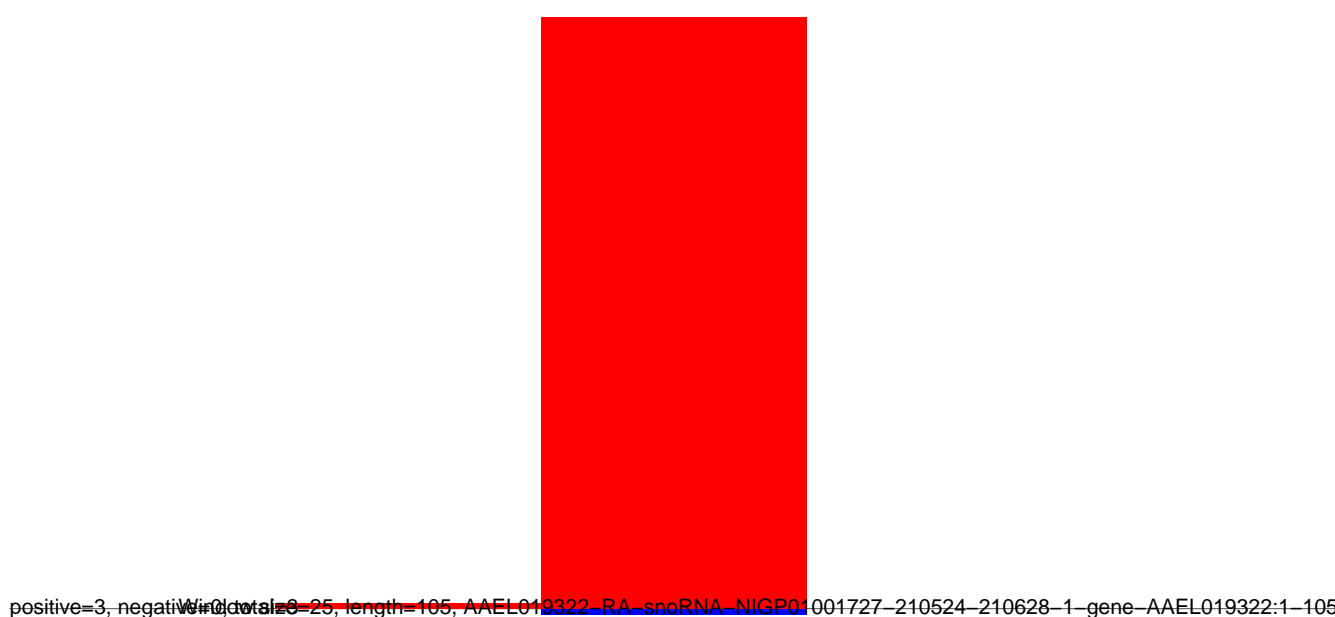
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

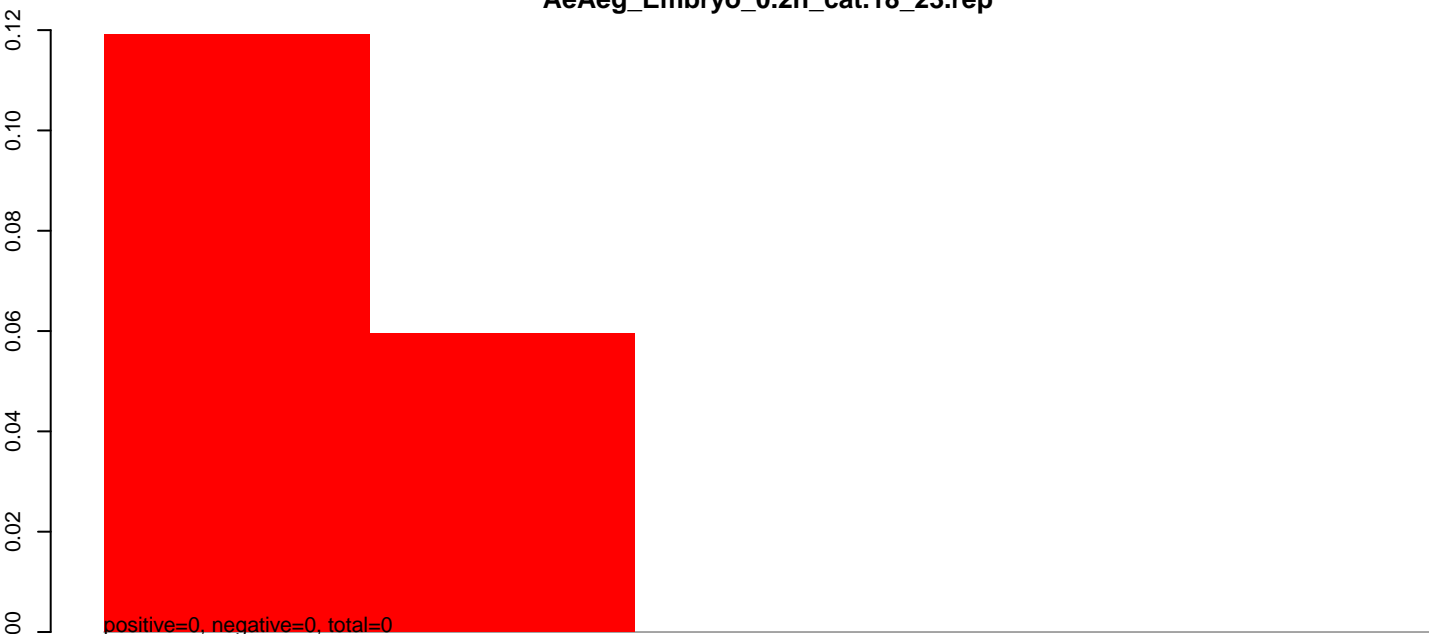


AeAeg_Embryo_0.2h_cat.rep

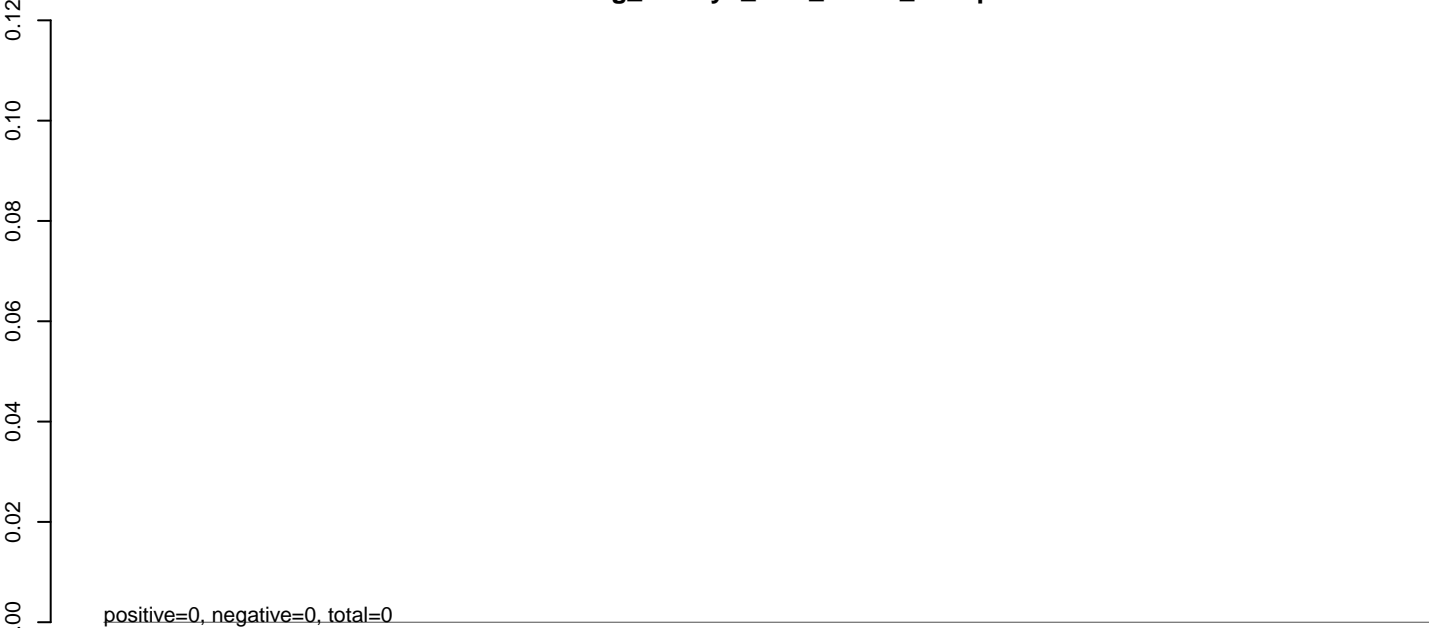


Window size = 25, length = 105, AAEL019322-RA_snoRNA_NIGP01001727-210524-210628-1-gene-AAEL019322:1-105

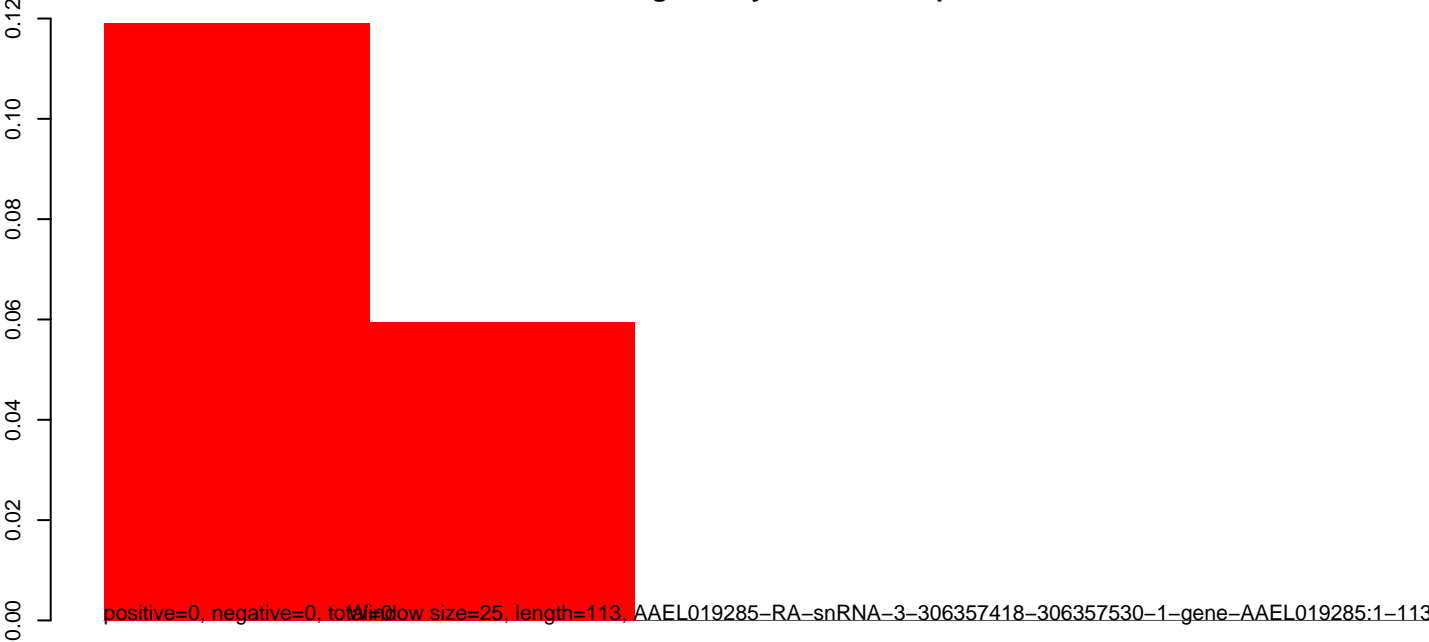
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



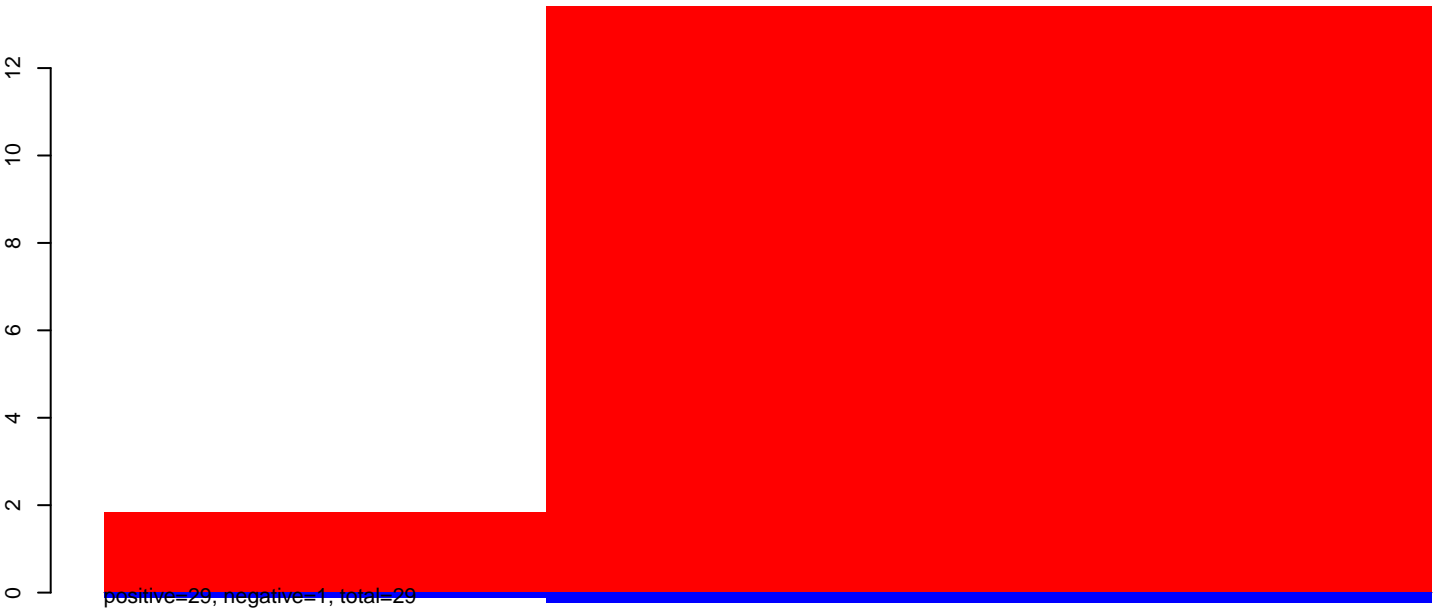
AeAeg_Embryo_0.2h_cat.rep



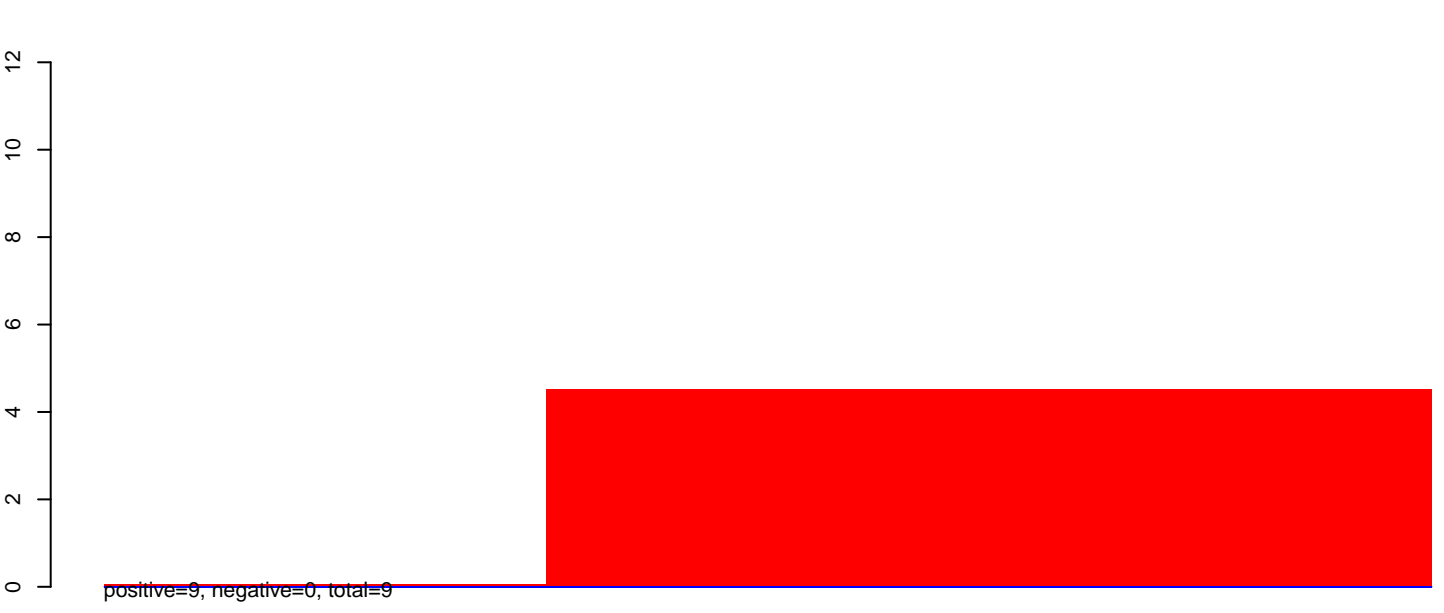
40 60 80 100 120 140

positive=0, negative=0, total=0, low size=25, length=113, AAEL019285-RA-snrRNA-3-306357418-306357530-1-gene-AAEL019285:1-113

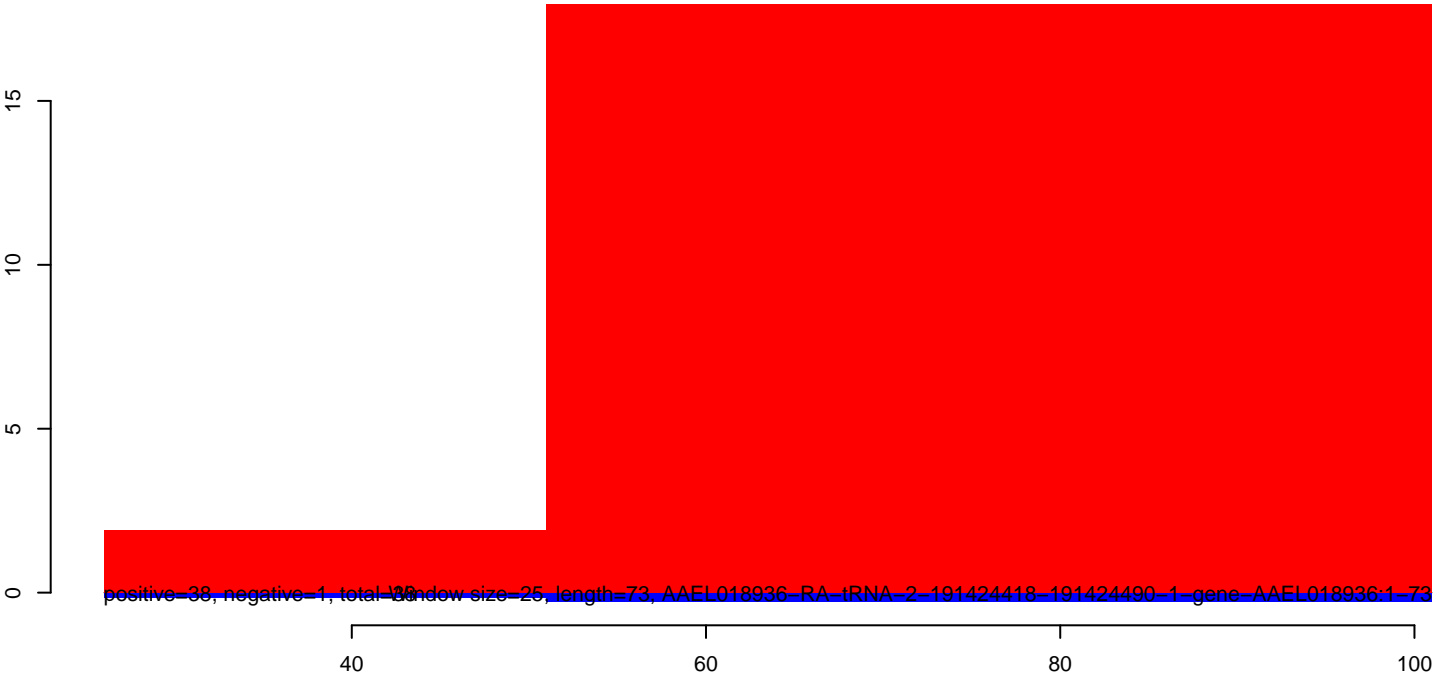
AeAeg_Embryo_0.2h_cat.18_23.rep



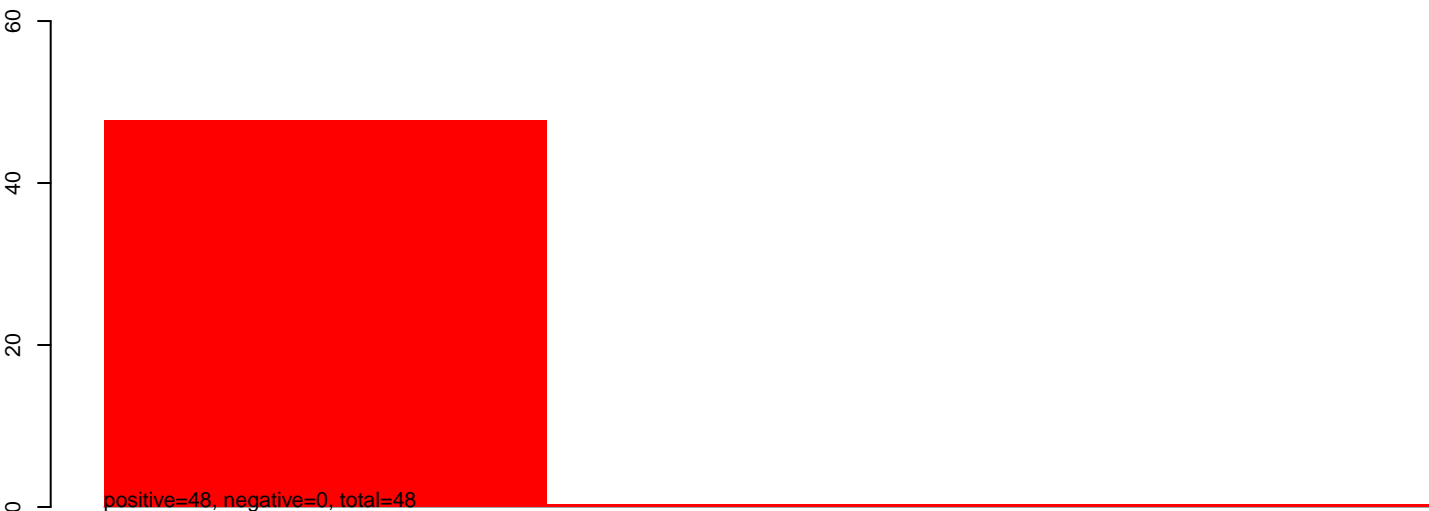
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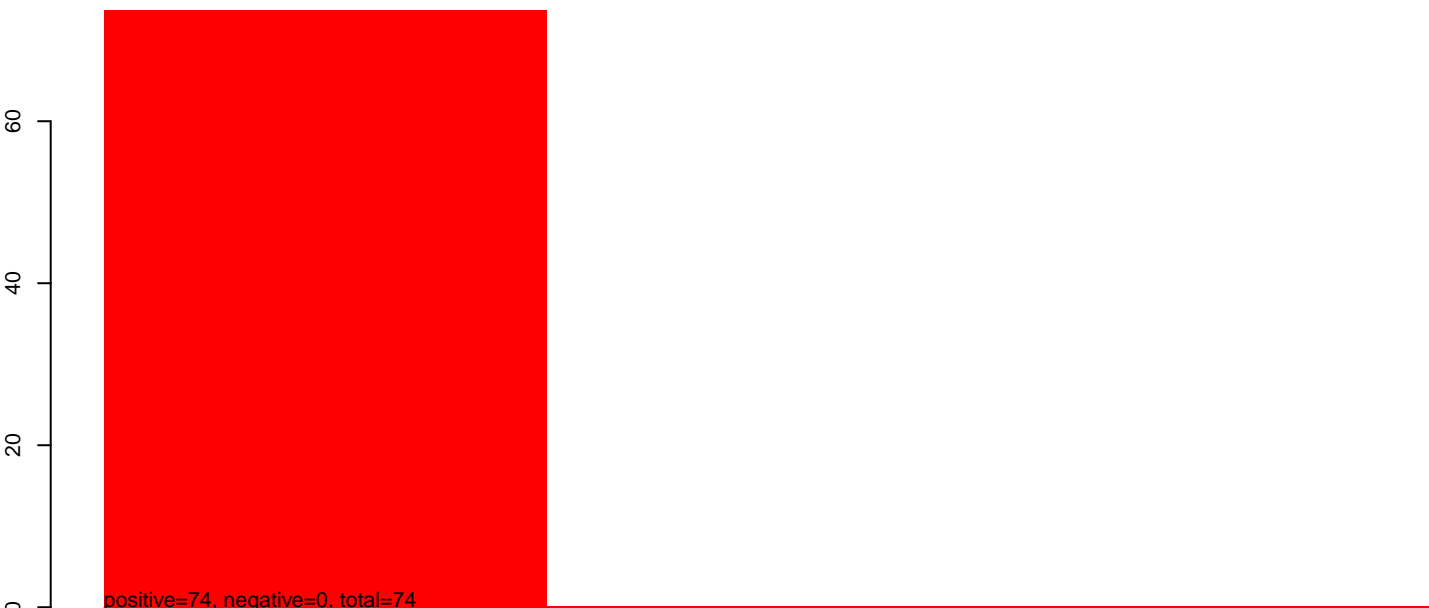
AeAeg_Embryo_0.2h_cat.rep



AeAeg_Embryo_0.2h_cat.18_23.rep



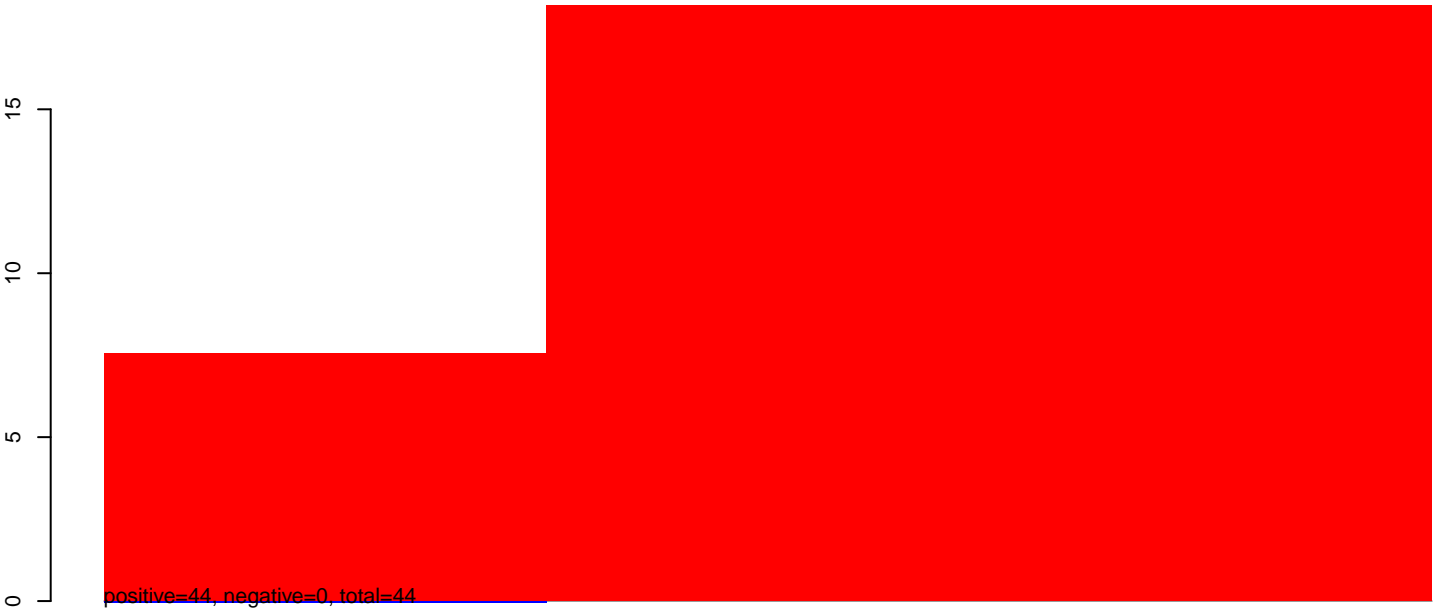
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



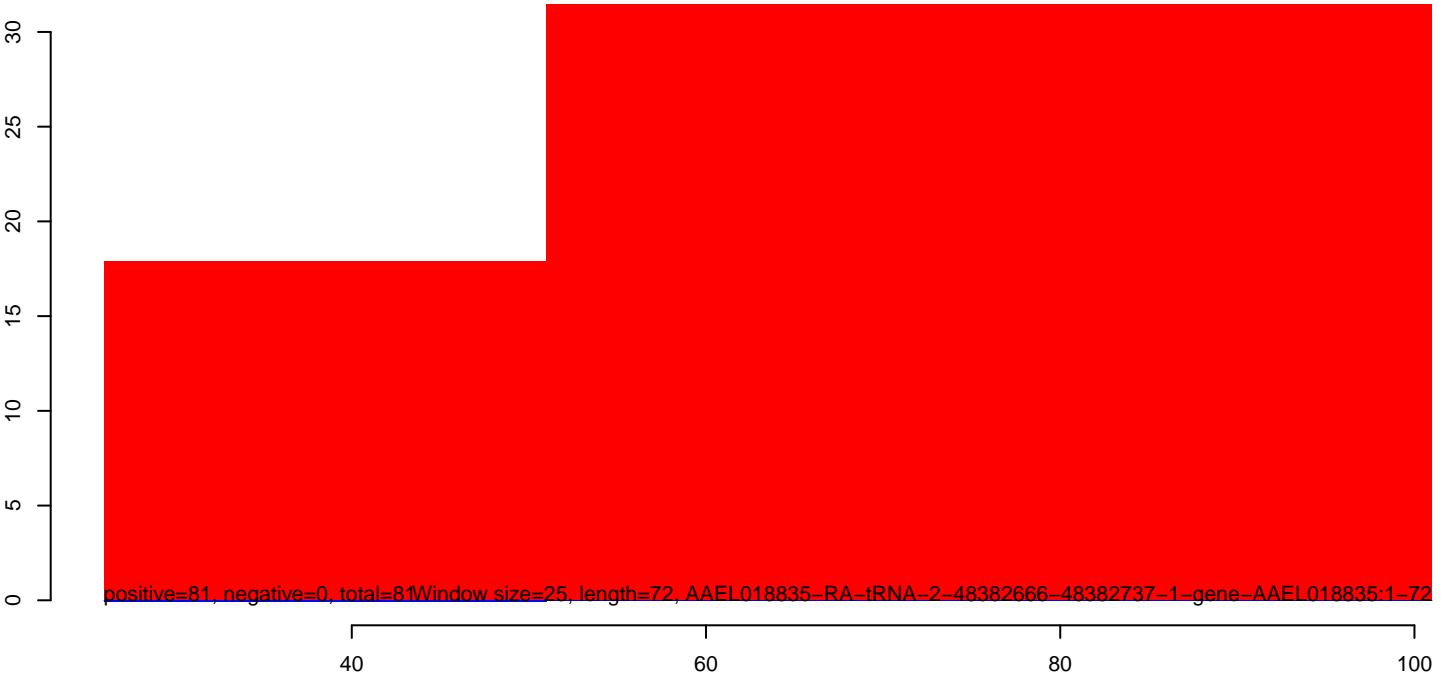
AeAeg_Embryo_0.2h_cat.18_23.rep



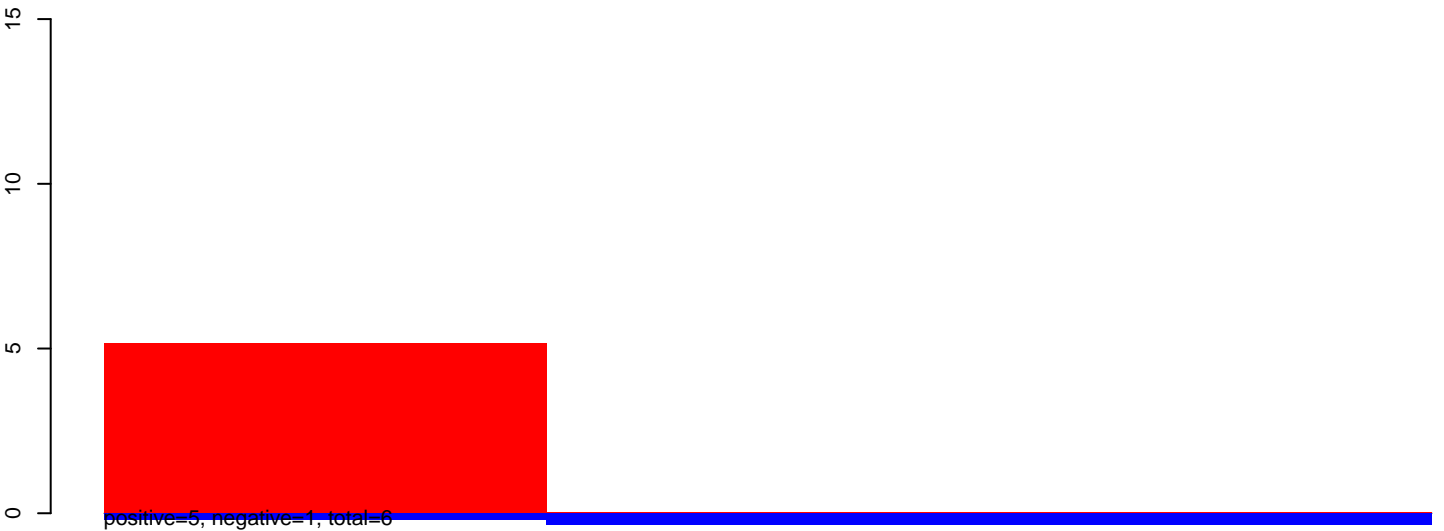
AeAeg_Embryo_0.2h_cat.24_35.rep



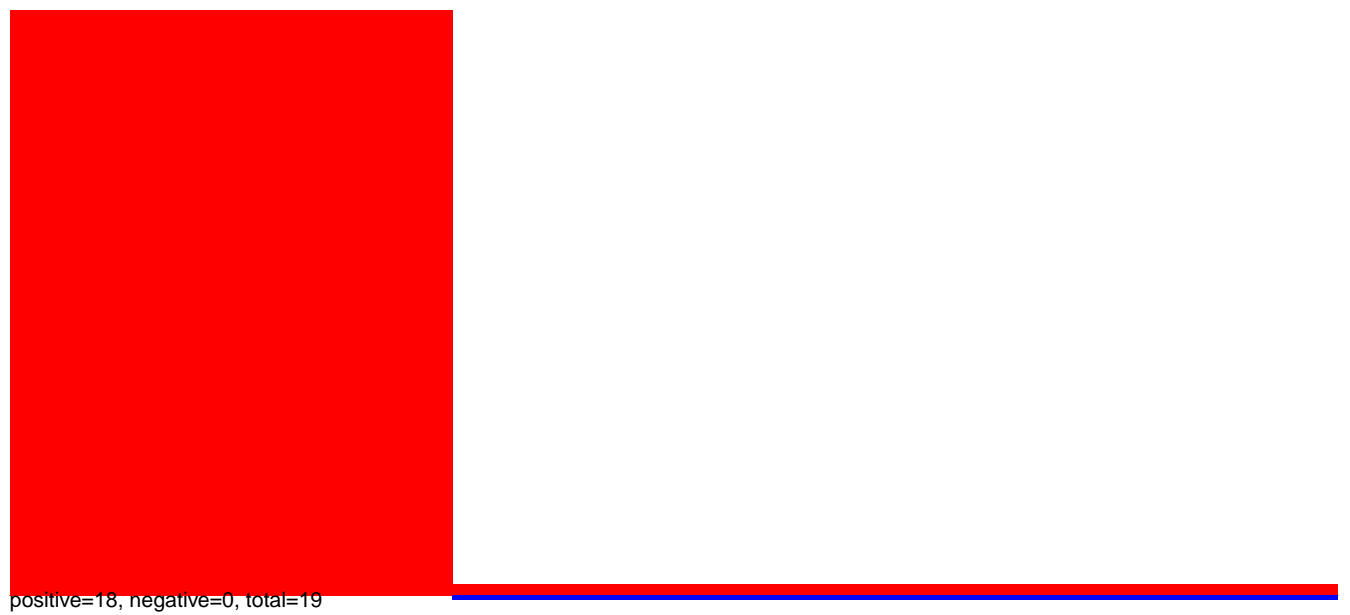
AeAeg_Embryo_0.2h_cat.rep



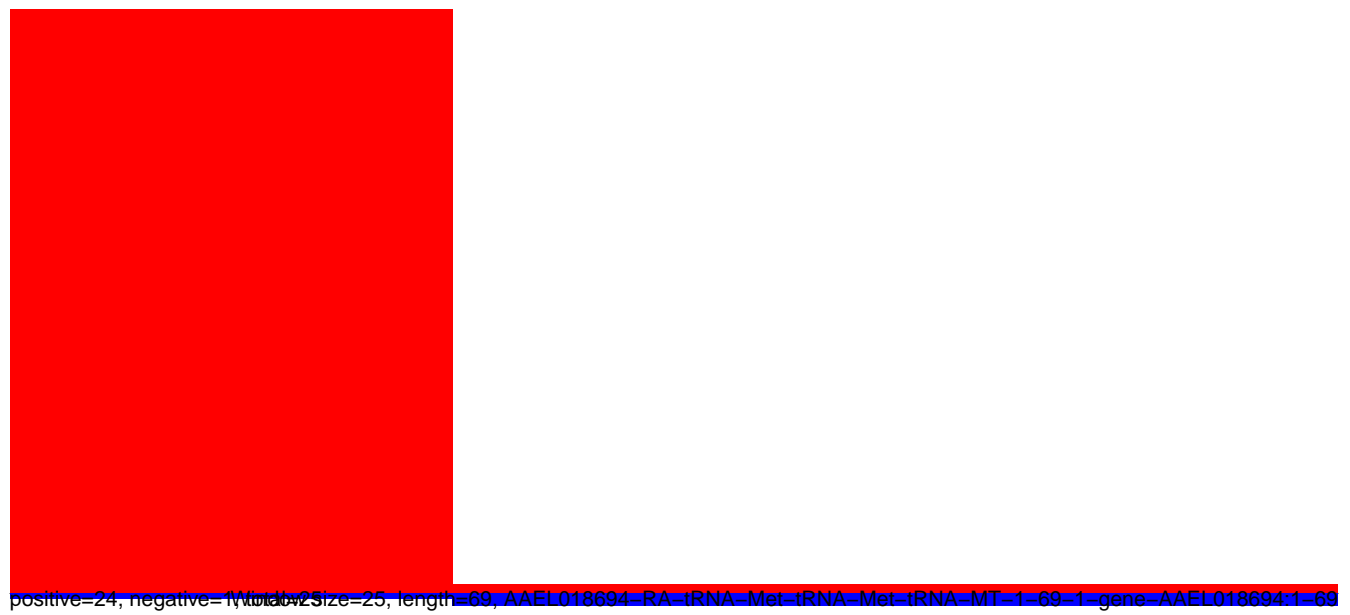
AeAeg_Embryo_0.2h_cat.18_23.rep



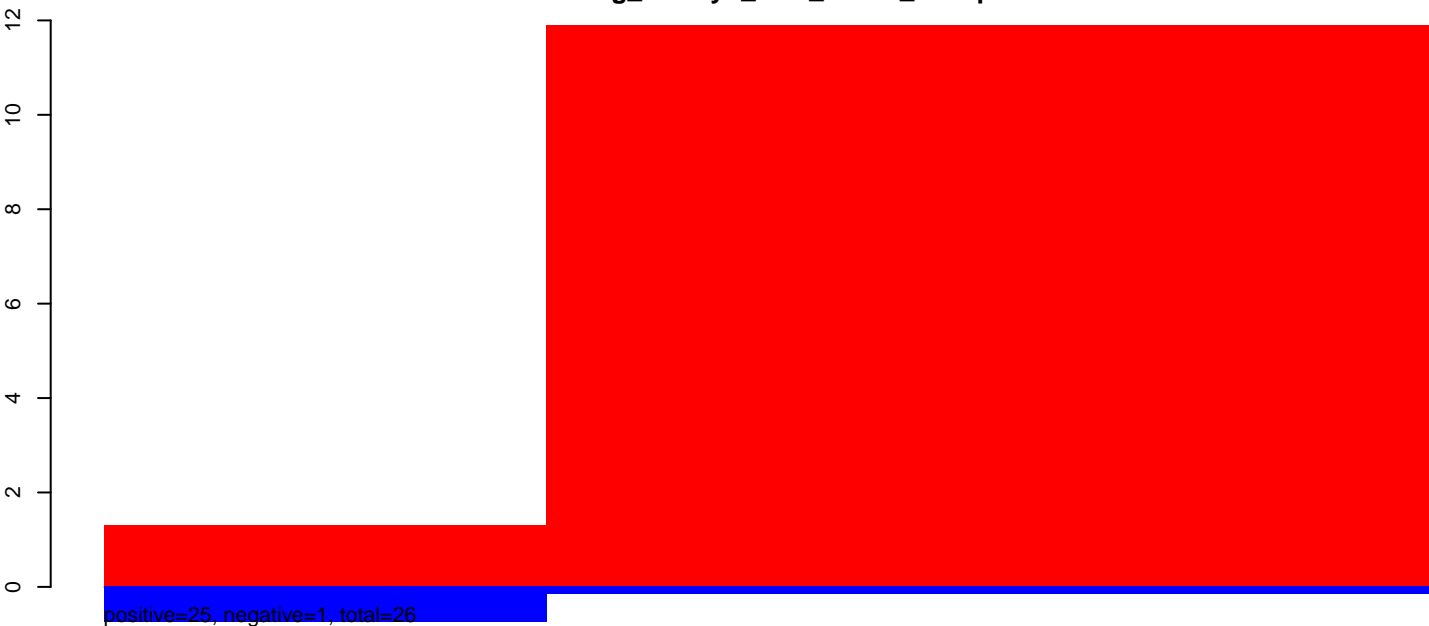
AeAeg_Embryo_0.2h_cat.24_35.rep



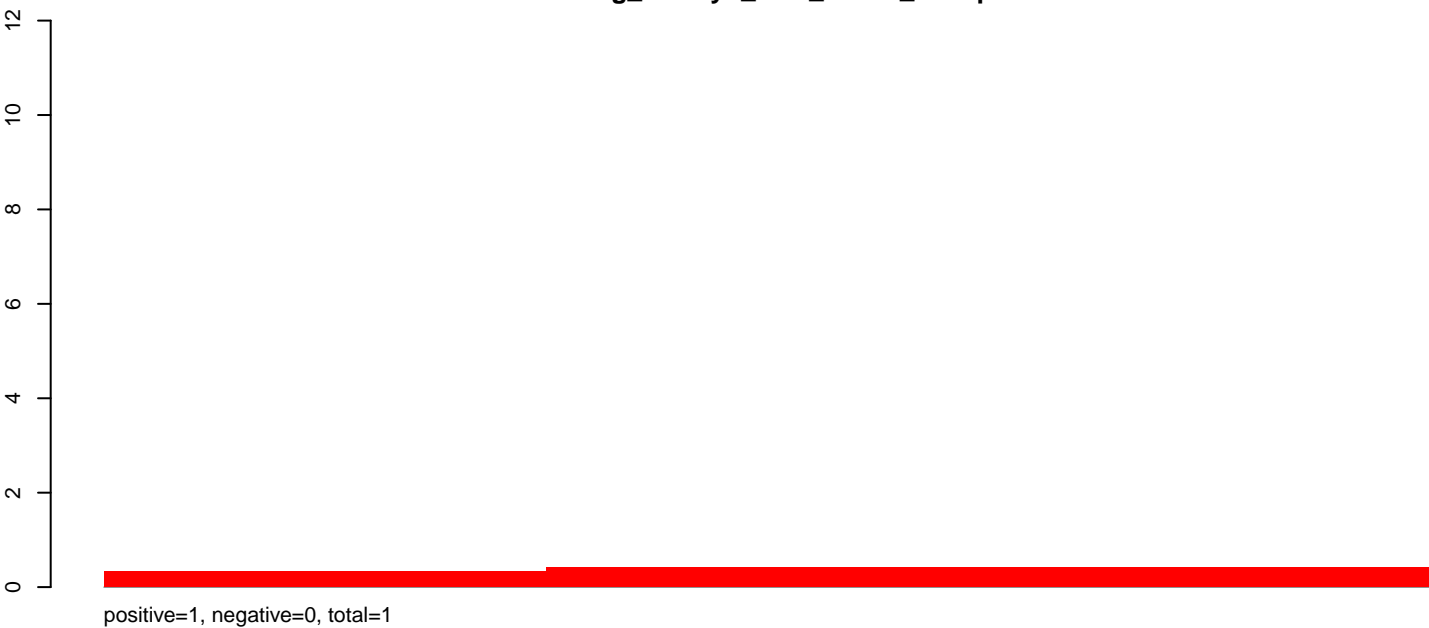
AeAeg_Embryo_0.2h_cat.rep



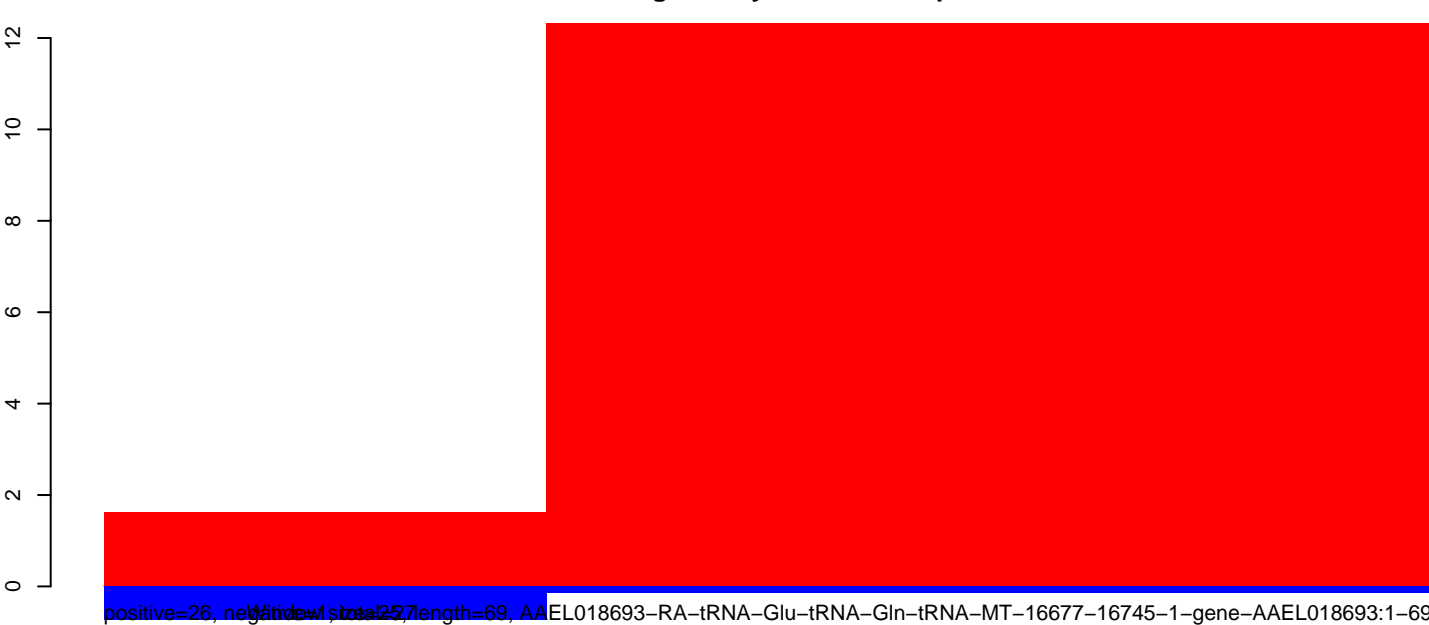
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



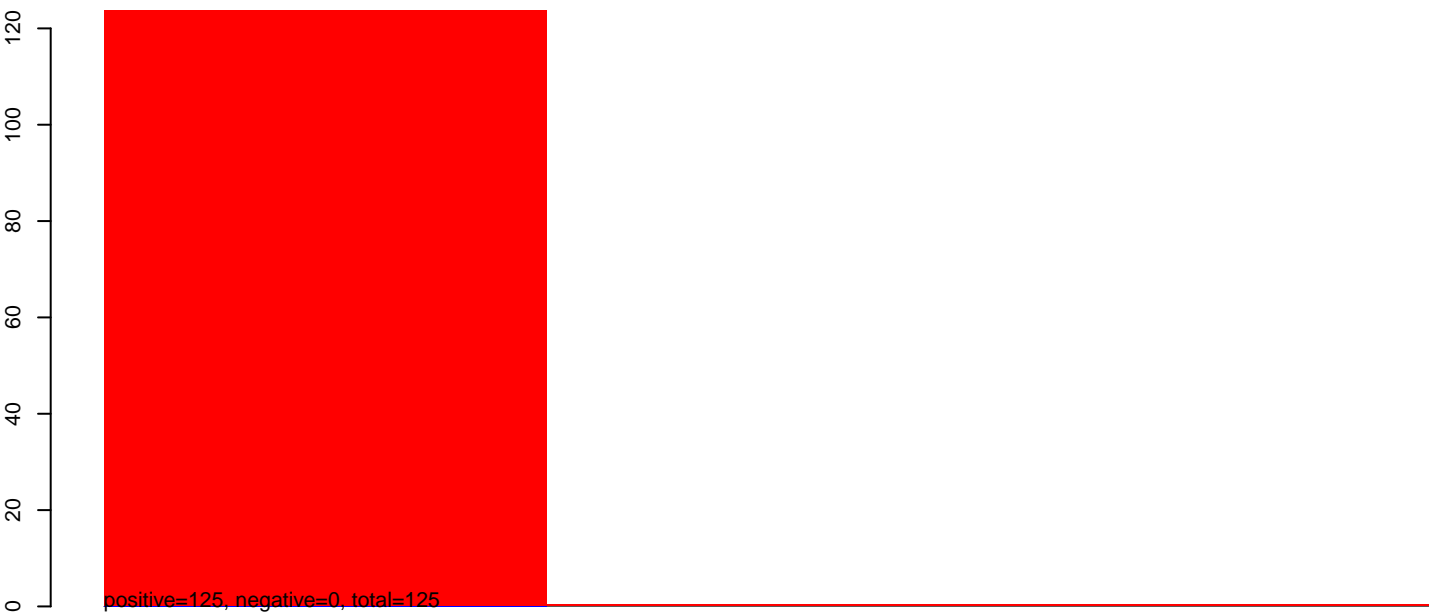
AeAeg_Embryo_0.2h_cat.rep



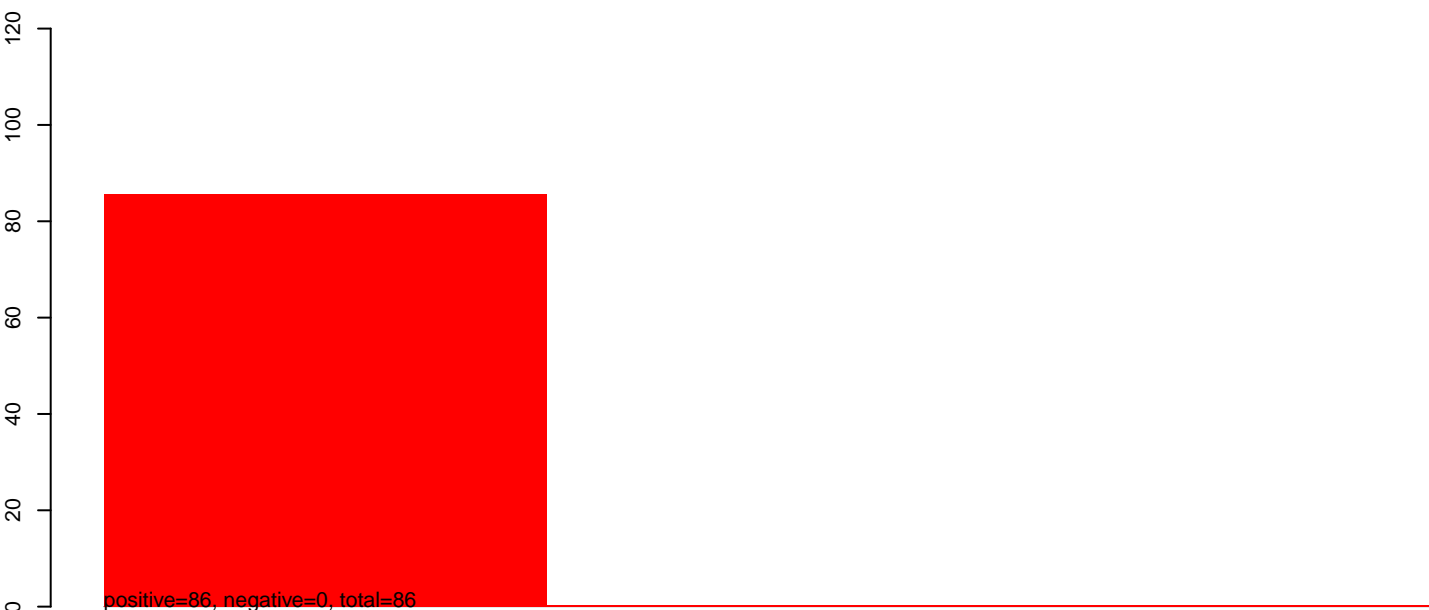
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40 60 80 100

AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



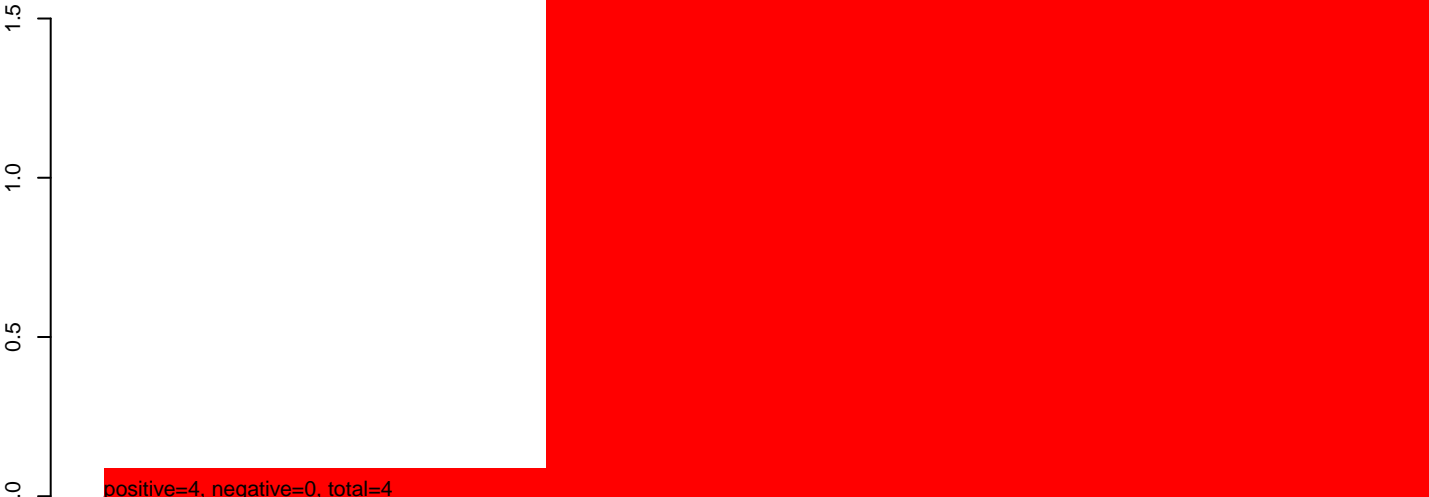
AAEL018692-RA-tRNA-Ile-tRNA-Ile-tRNA-MT-16608-16674-1-gene-AAEL018692:1-67

40 60 80 100

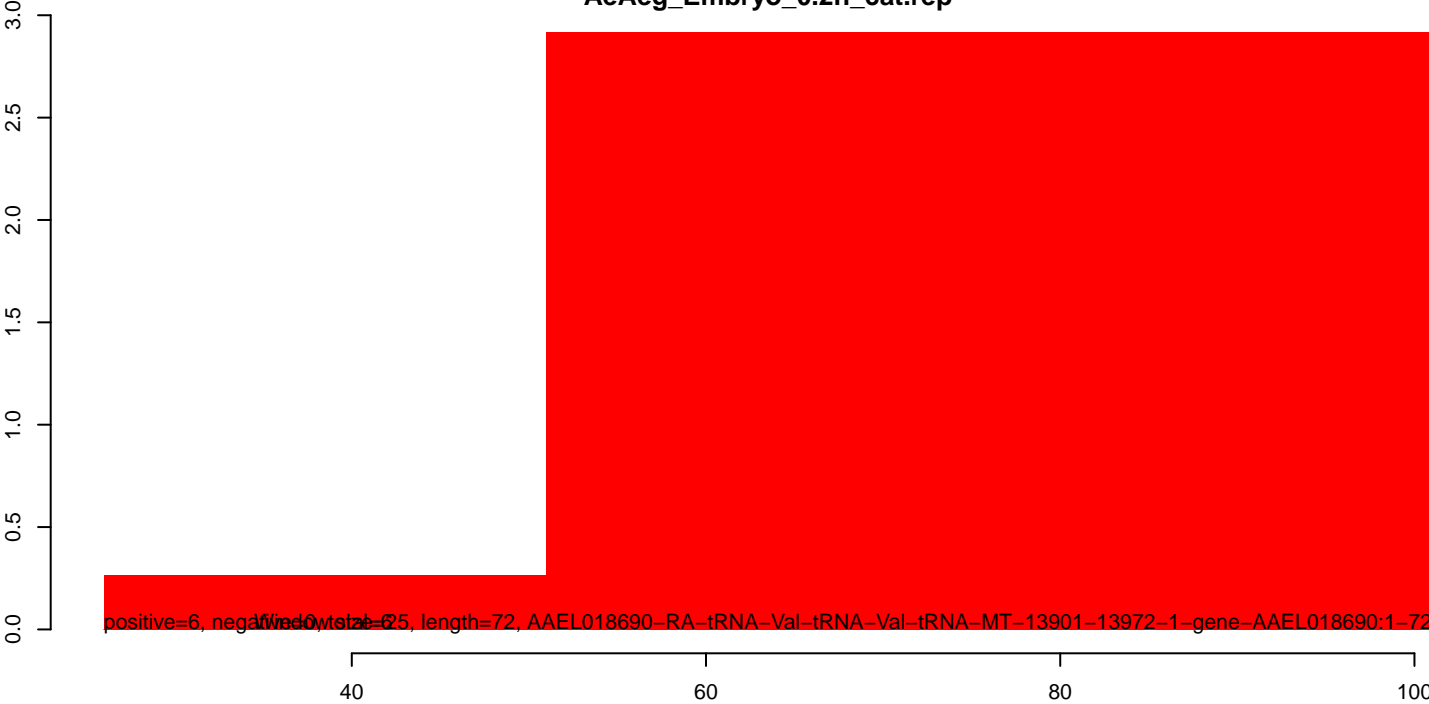
AeAeg_Embryo_0.2h_cat.18_23.rep



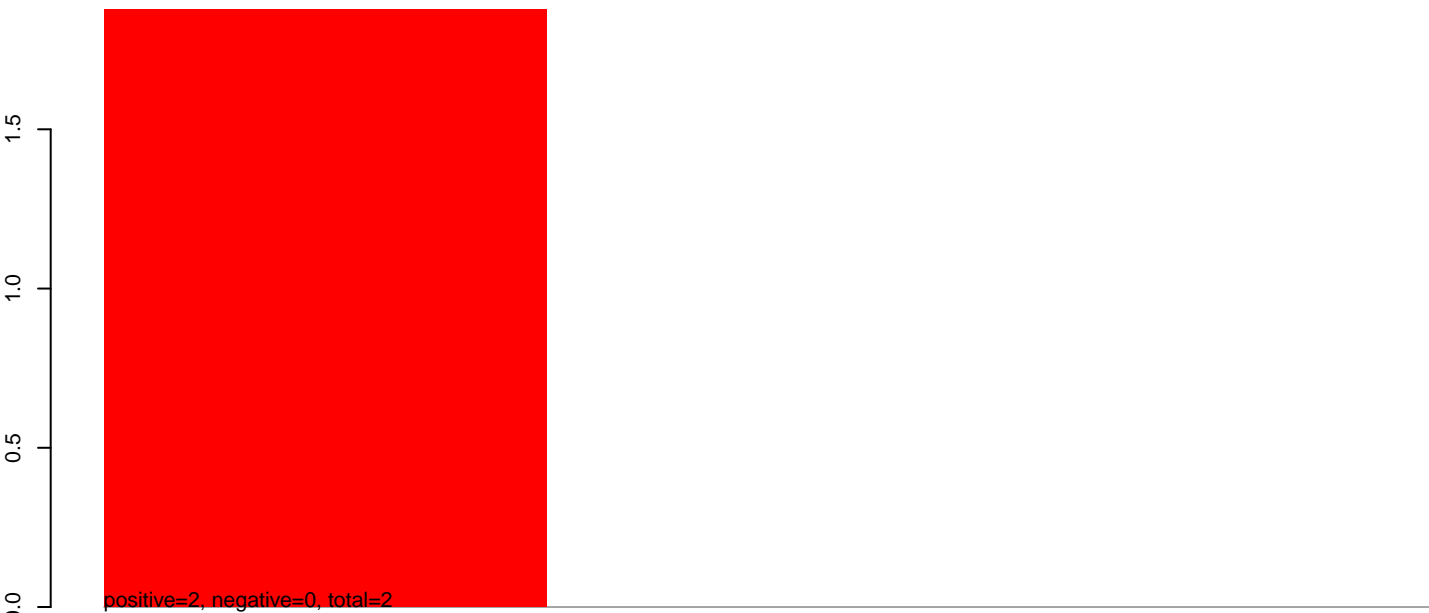
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



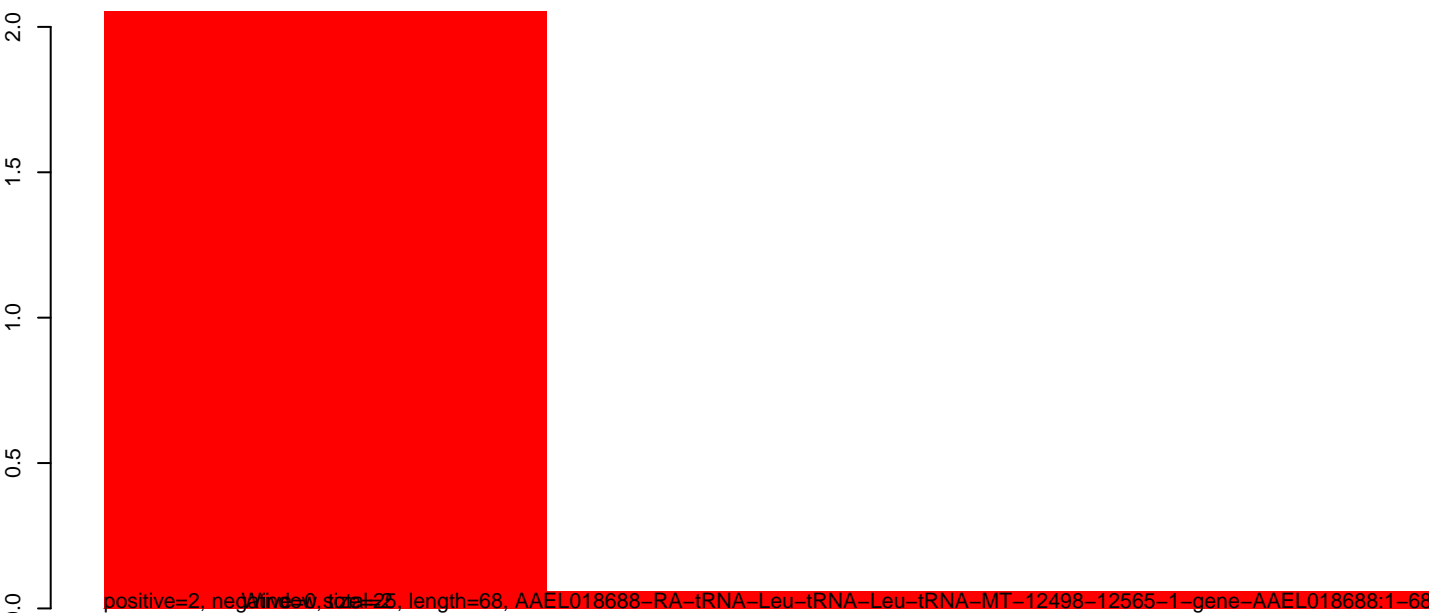
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AeAeg_Embryo_0.2h_cat.24_35.rep



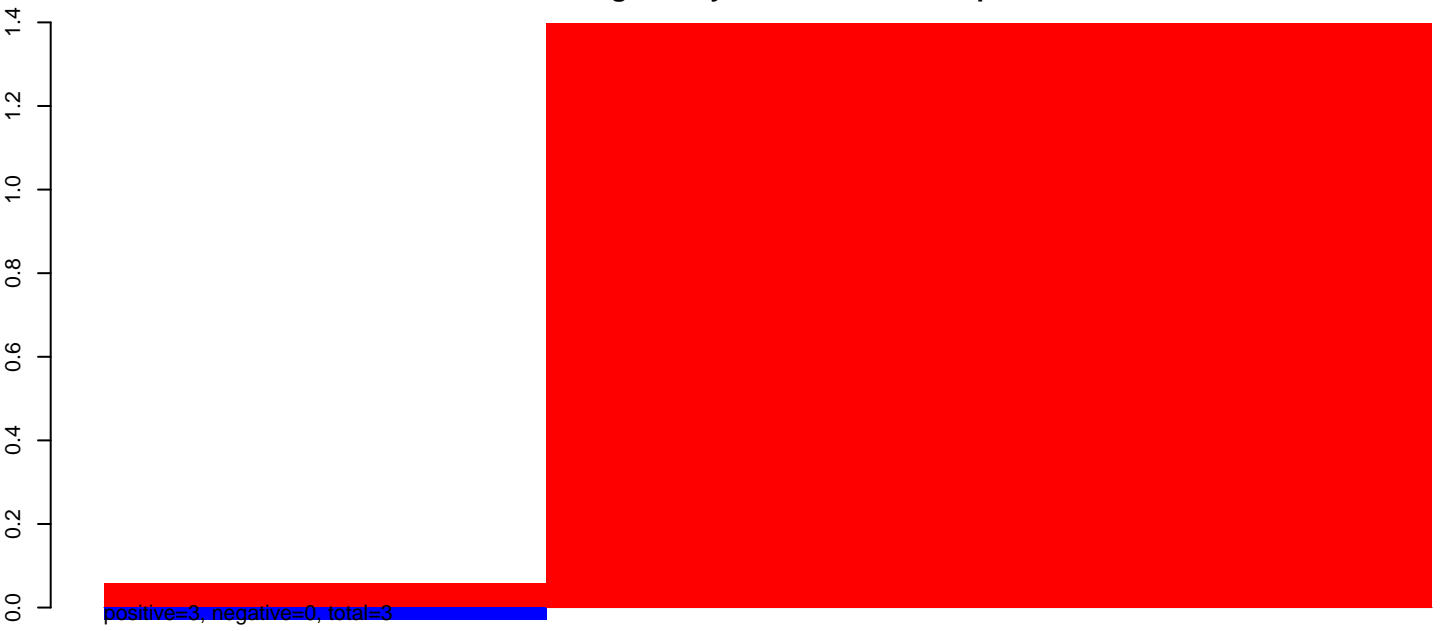
AeAeg_Embryo_0.2h_cat.rep



Window size=25, length=68, AAEL018688-RA-tRNA-Leu-tRNA-Leu-tRNA-MT-12498-12565-1-gene-AAEL018688:1-68

40 60 80 100

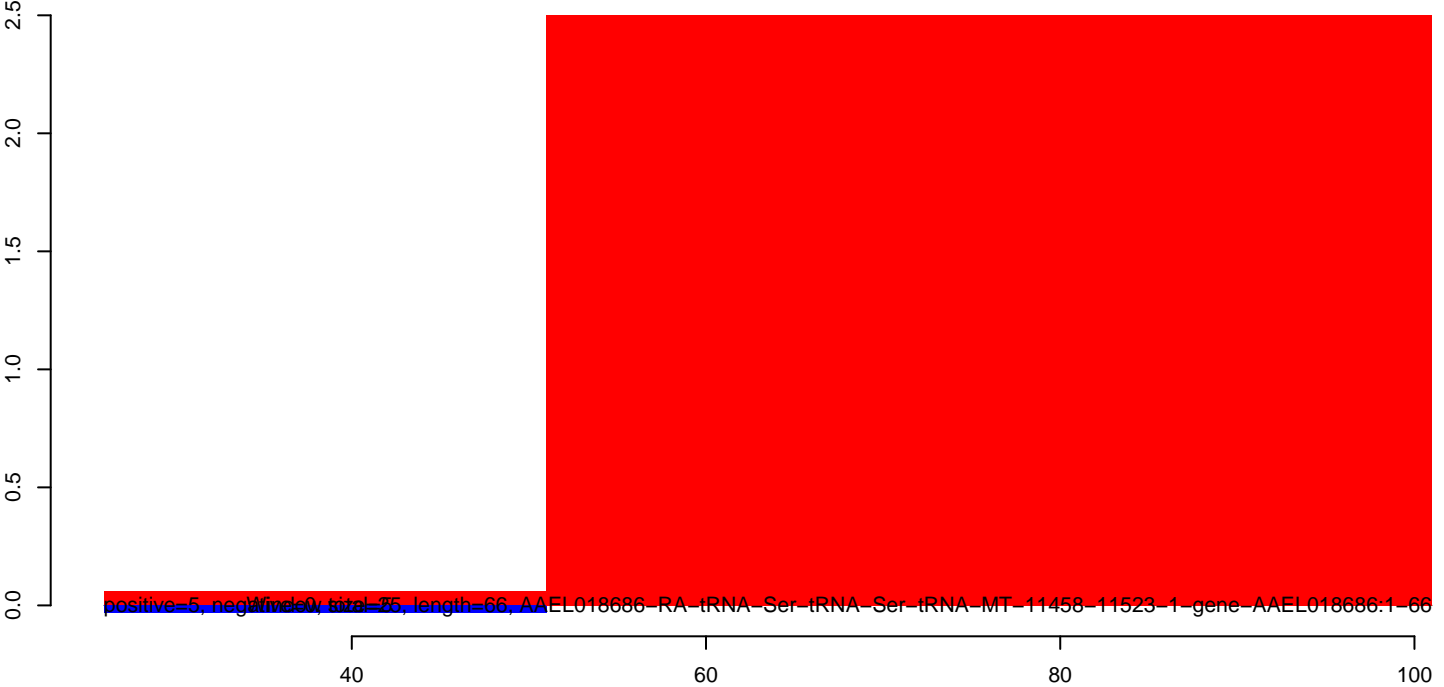
AeAeg_Embryo_0.2h_cat.18_23.rep



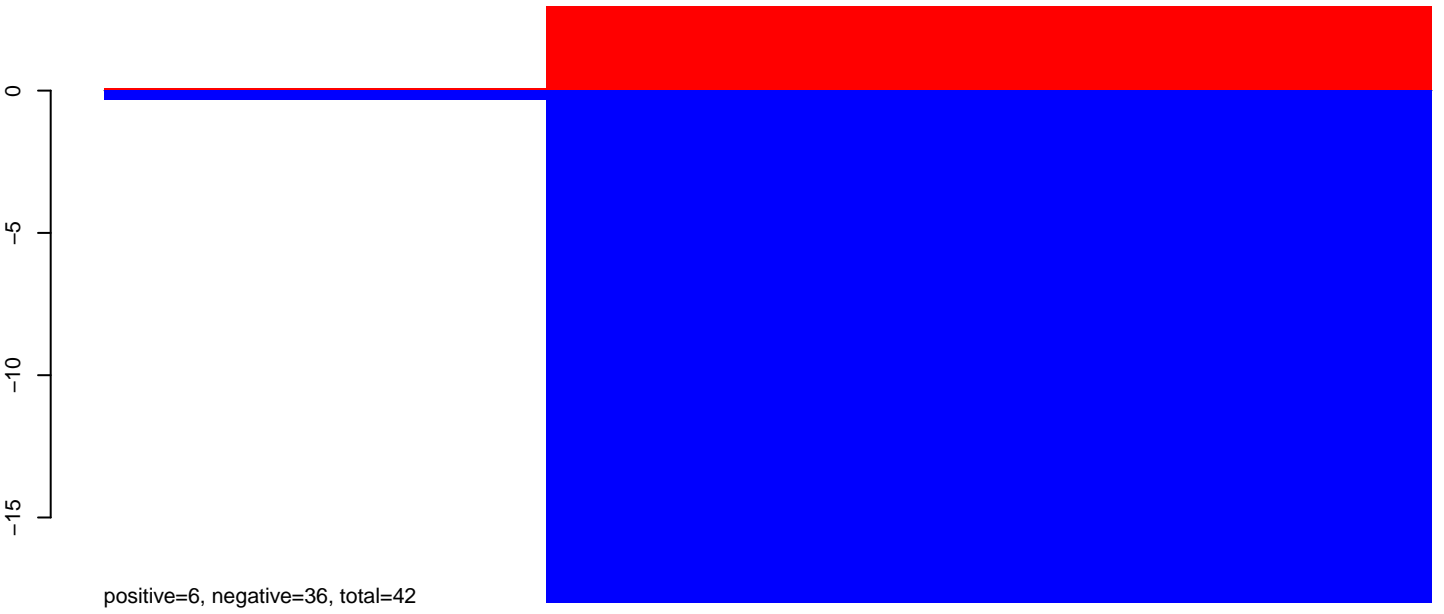
AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



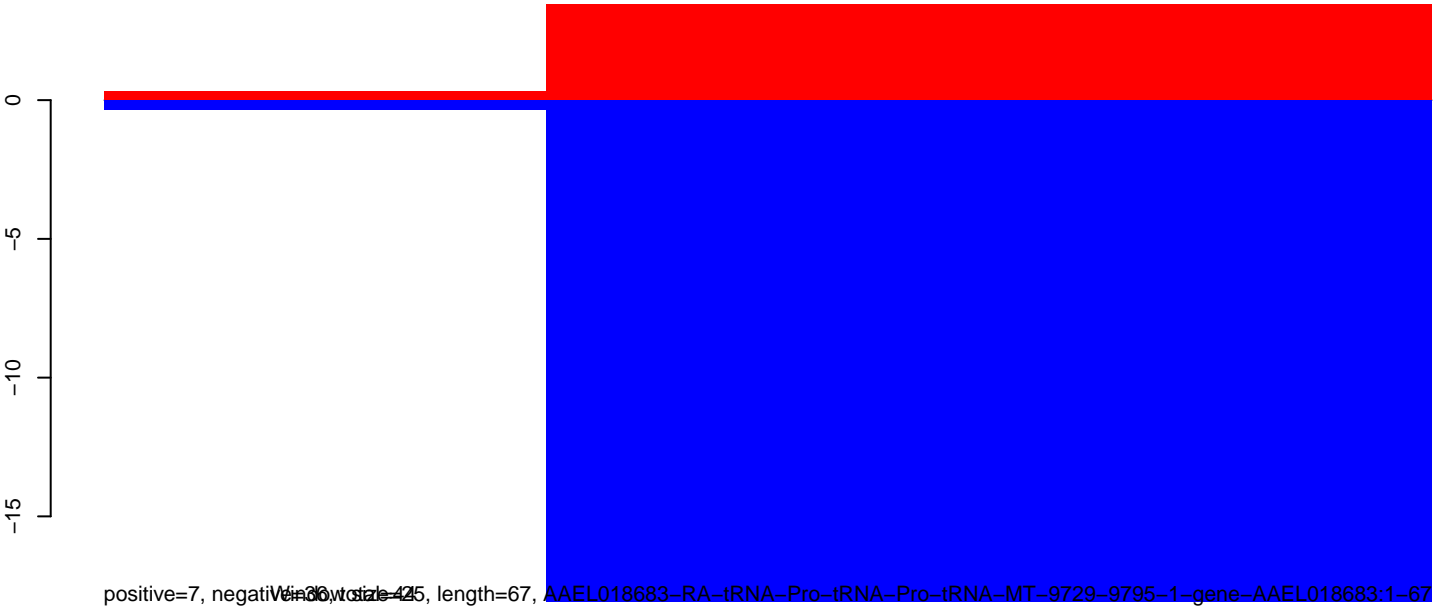
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

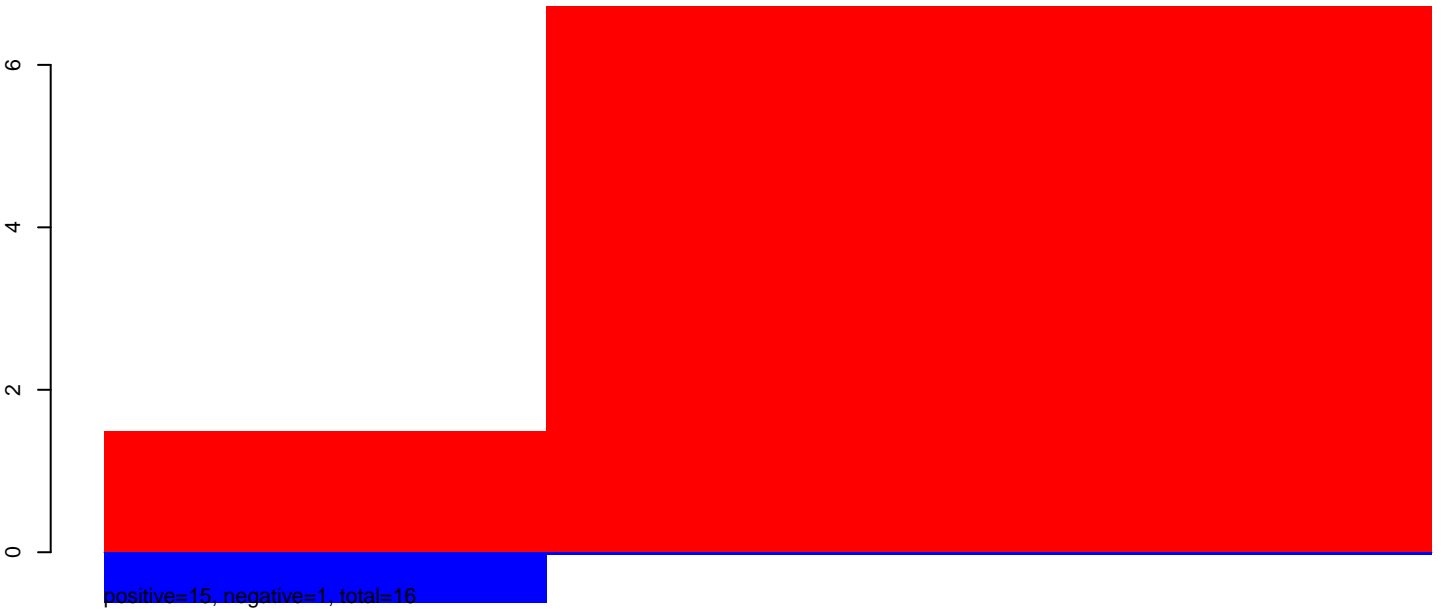


AeAeg_Embryo_0.2h_cat.rep



40 60 80 100

AeAeg_Embryo_0.2h_cat.18_23.rep



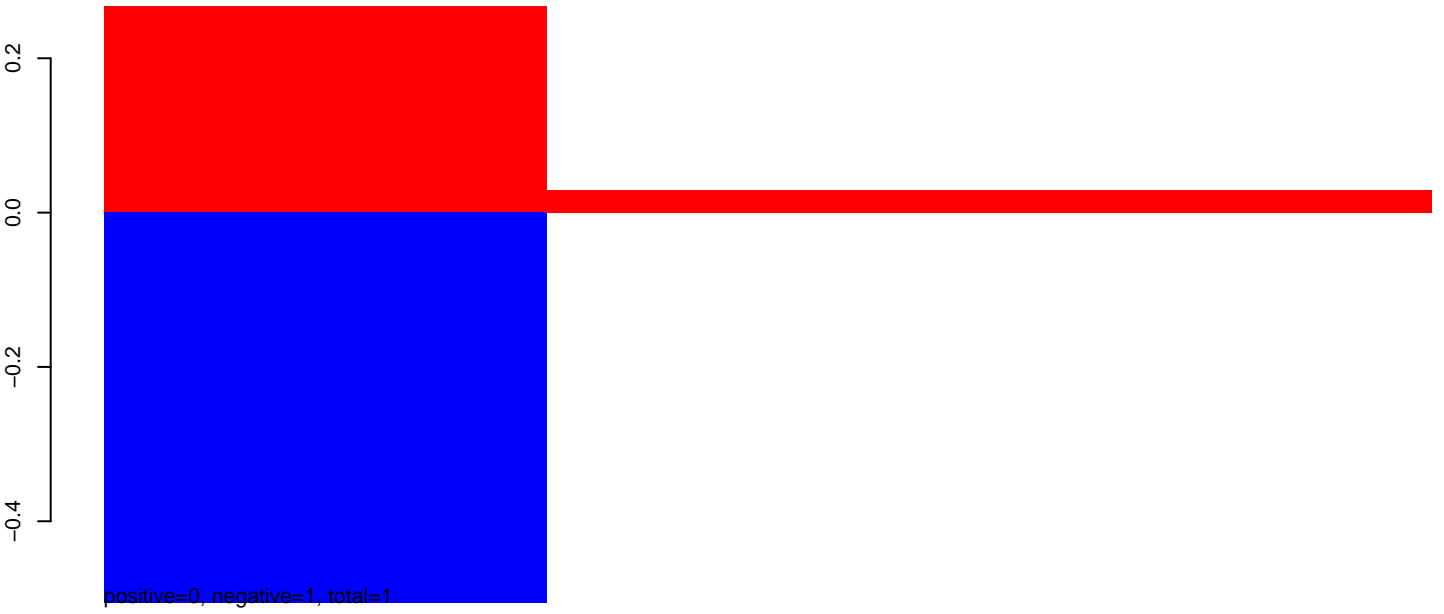
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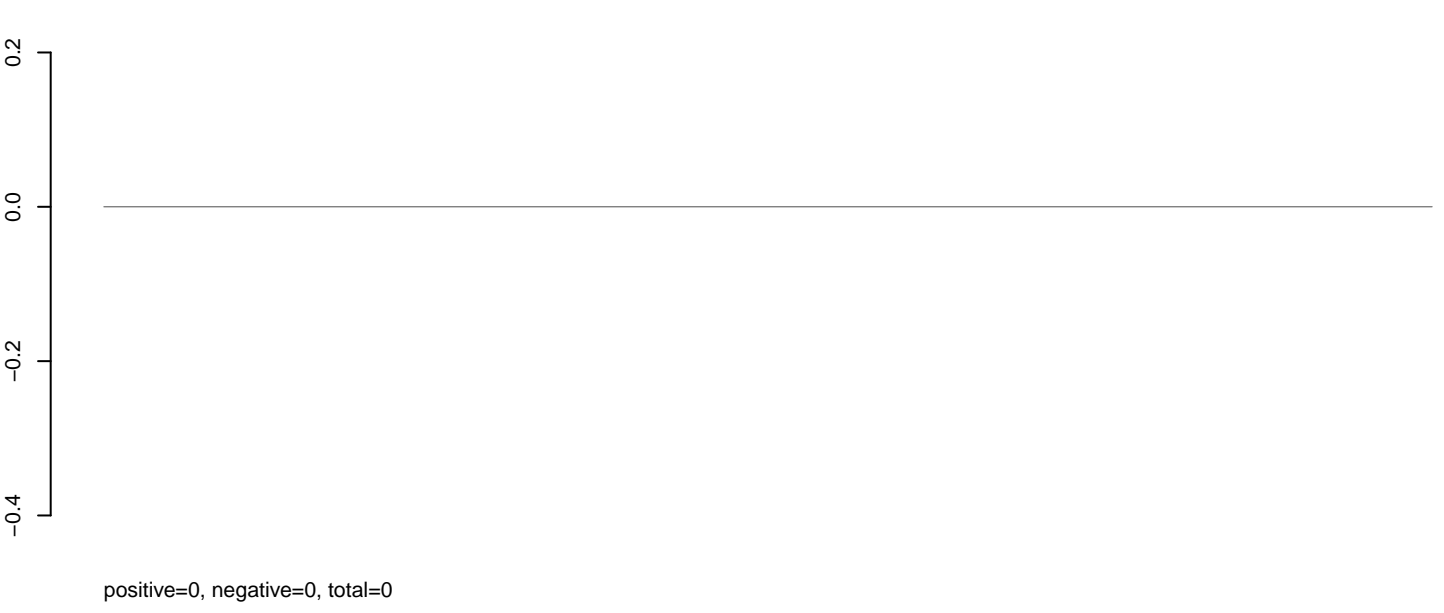
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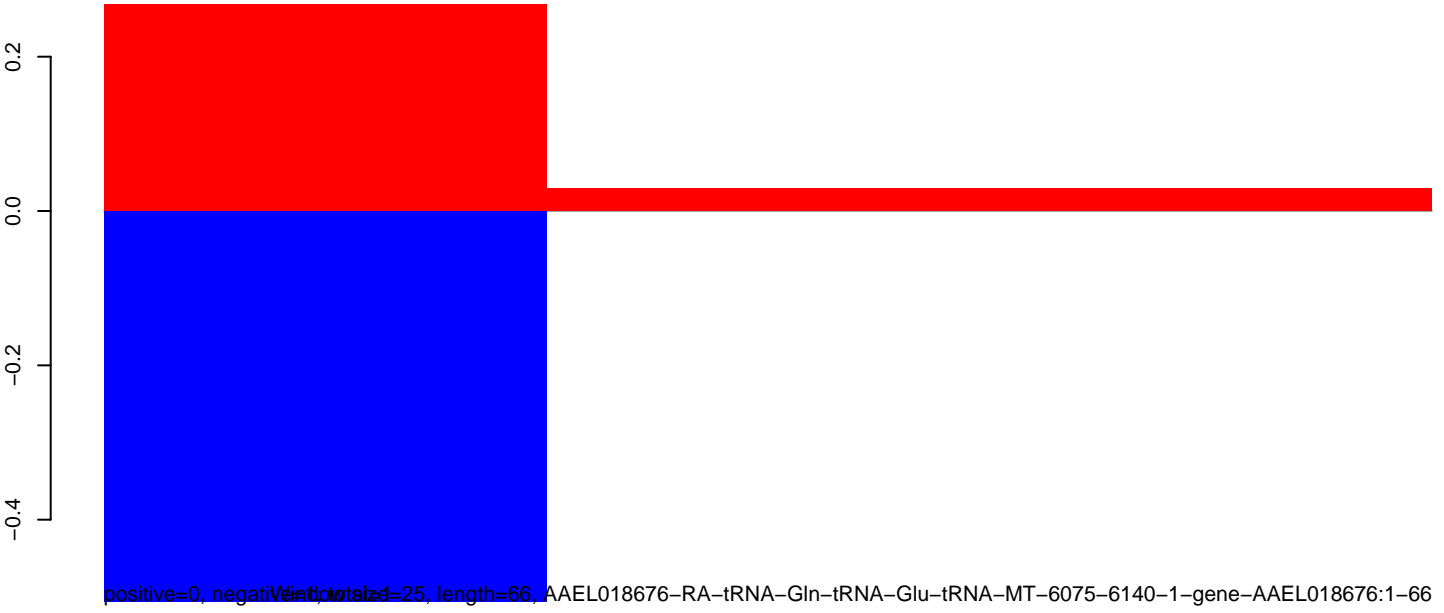
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

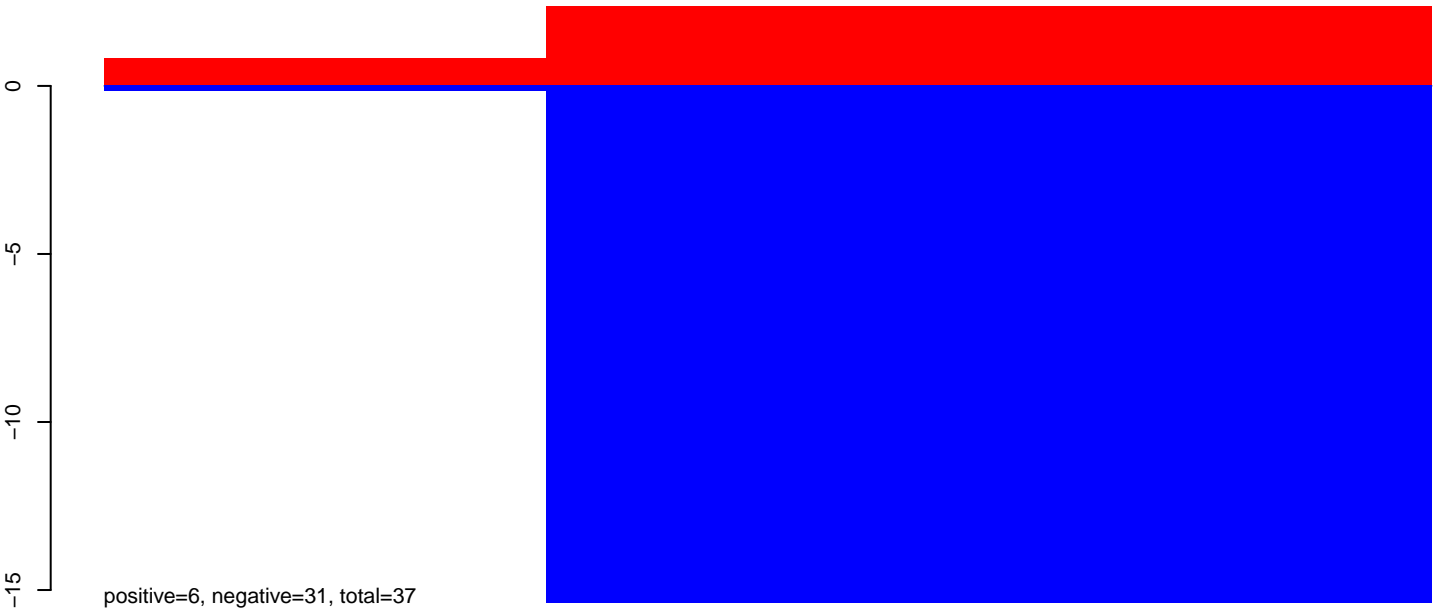


AeAeg_Embryo_0.2h_cat.rep

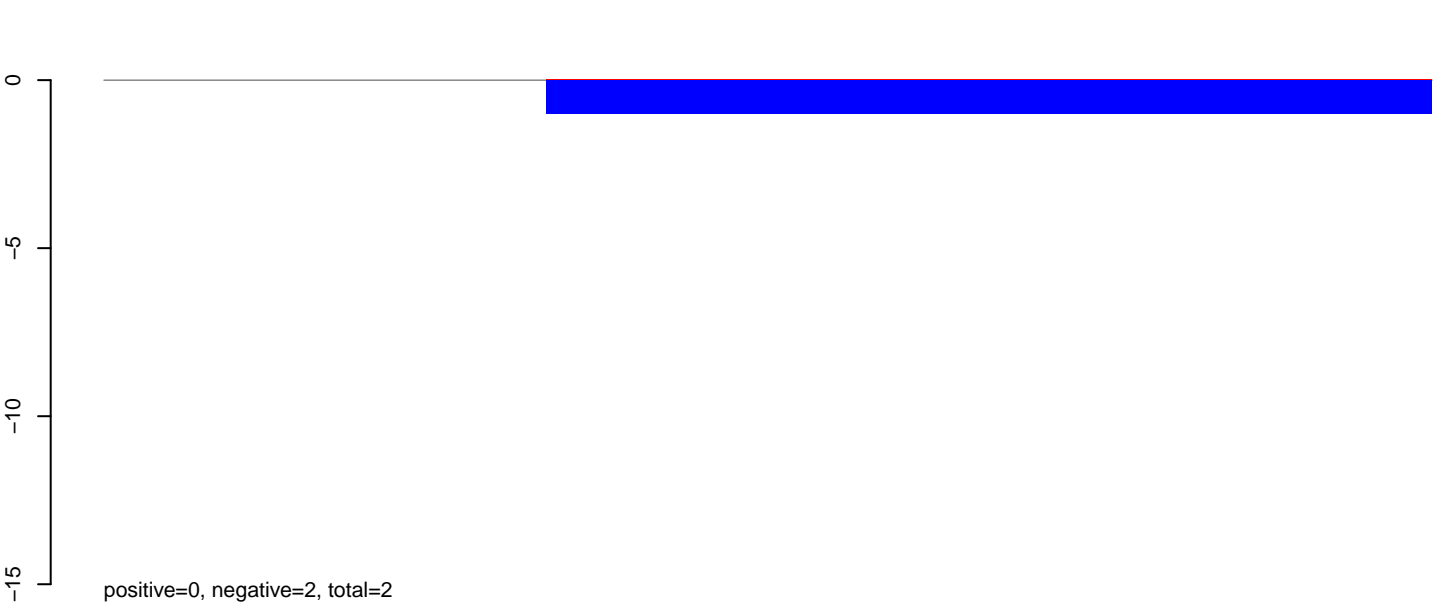


positive=0, negative=1, total=1, window size=25, length=66, AAEL018676-RA-tRNA-Gln-tRNA-Glu-tRNA-MT-6075-6140-1-gene-AAEL018676:1-66

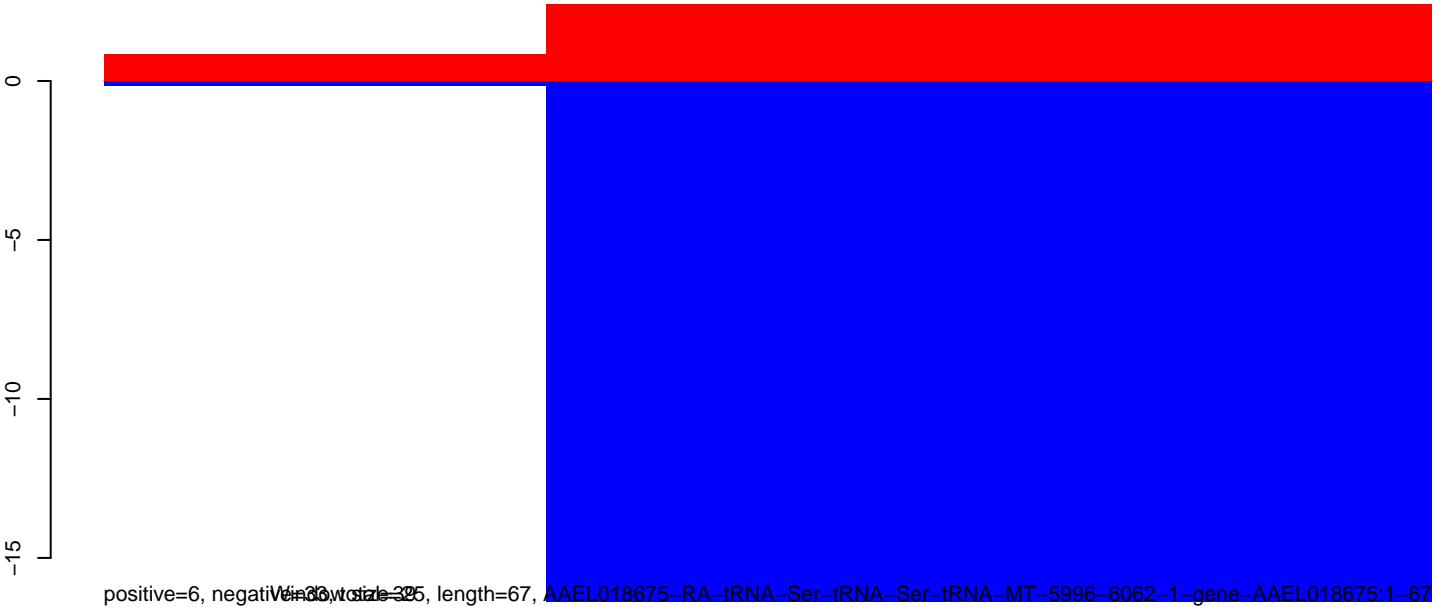
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep



AeAeg_Embryo_0.2h_cat.rep



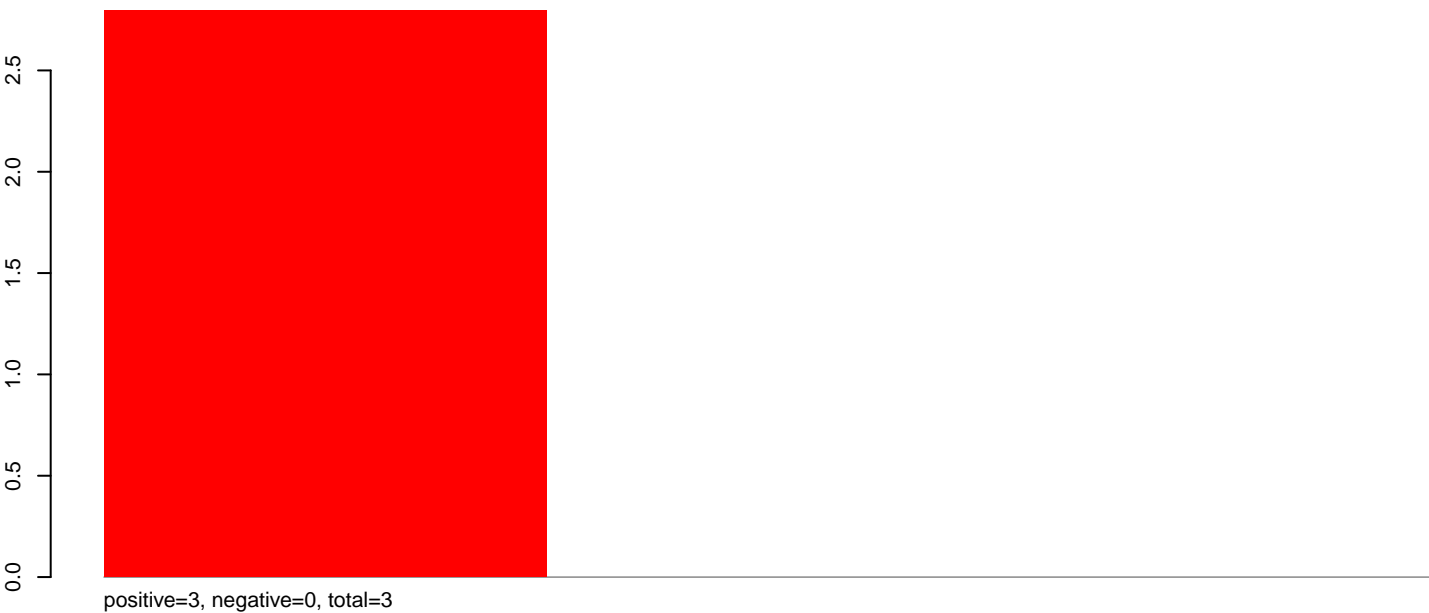
positive=6, negative=31, total=37, window size=35, length=67, AAEL018675-RA-tRNA-Ser-tRNA-Ser-tRNA-MT-5996-6062-1-gene-AAEL018675:1-67

40 60 80 100

AeAeg_Embryo_0.2h_cat.18_23.rep

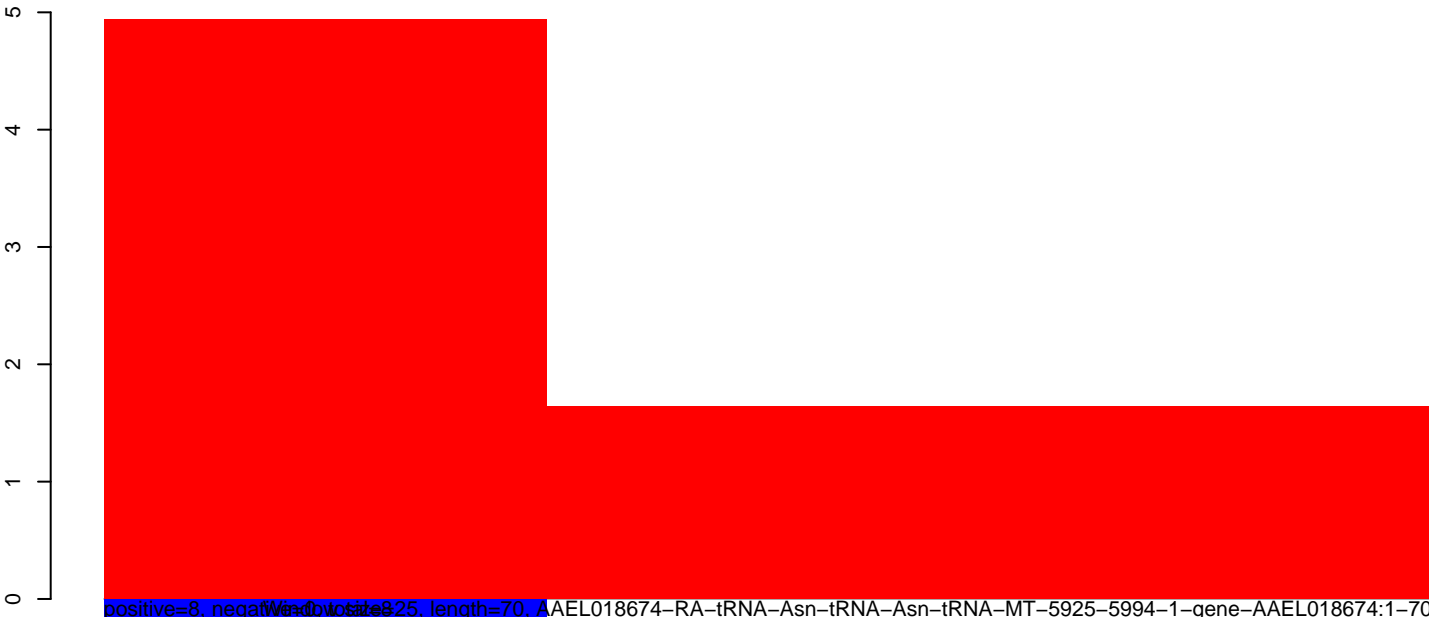


AeAeg_Embryo_0.2h_cat.24_35.rep



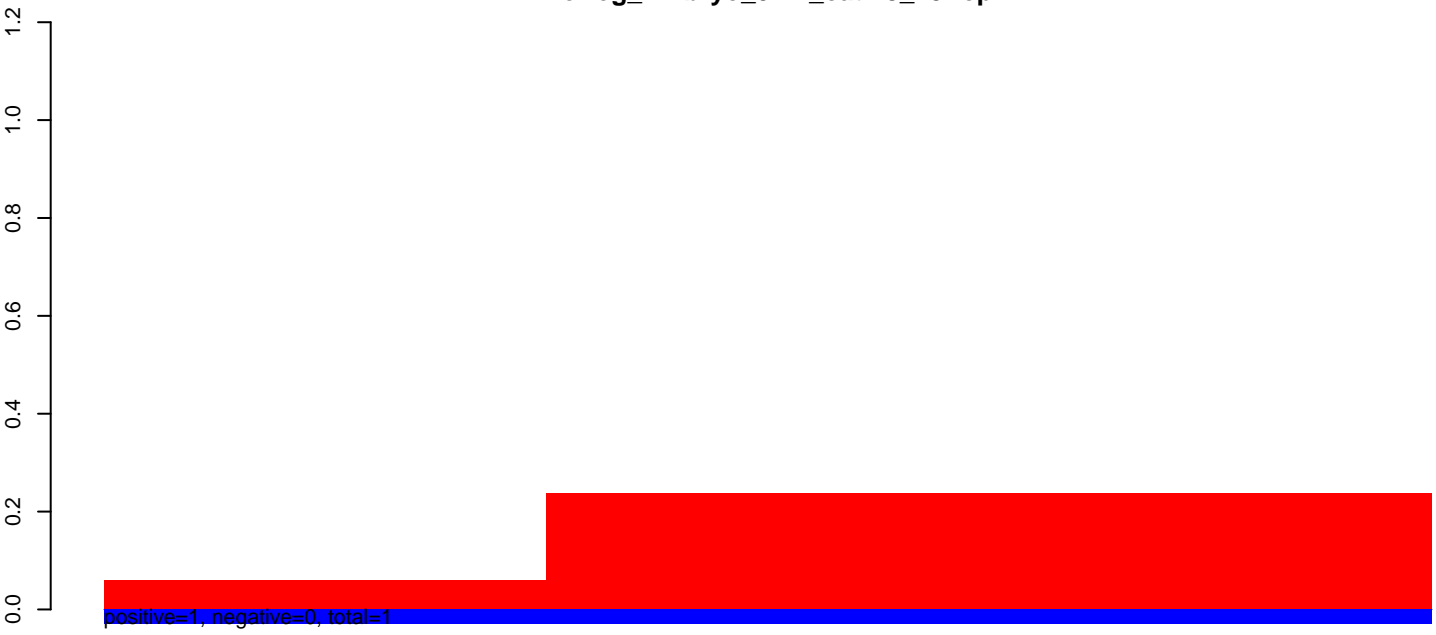
positive=3, negative=0, total=3

AeAeg_Embryo_0.2h_cat.rep



40 60 80 100

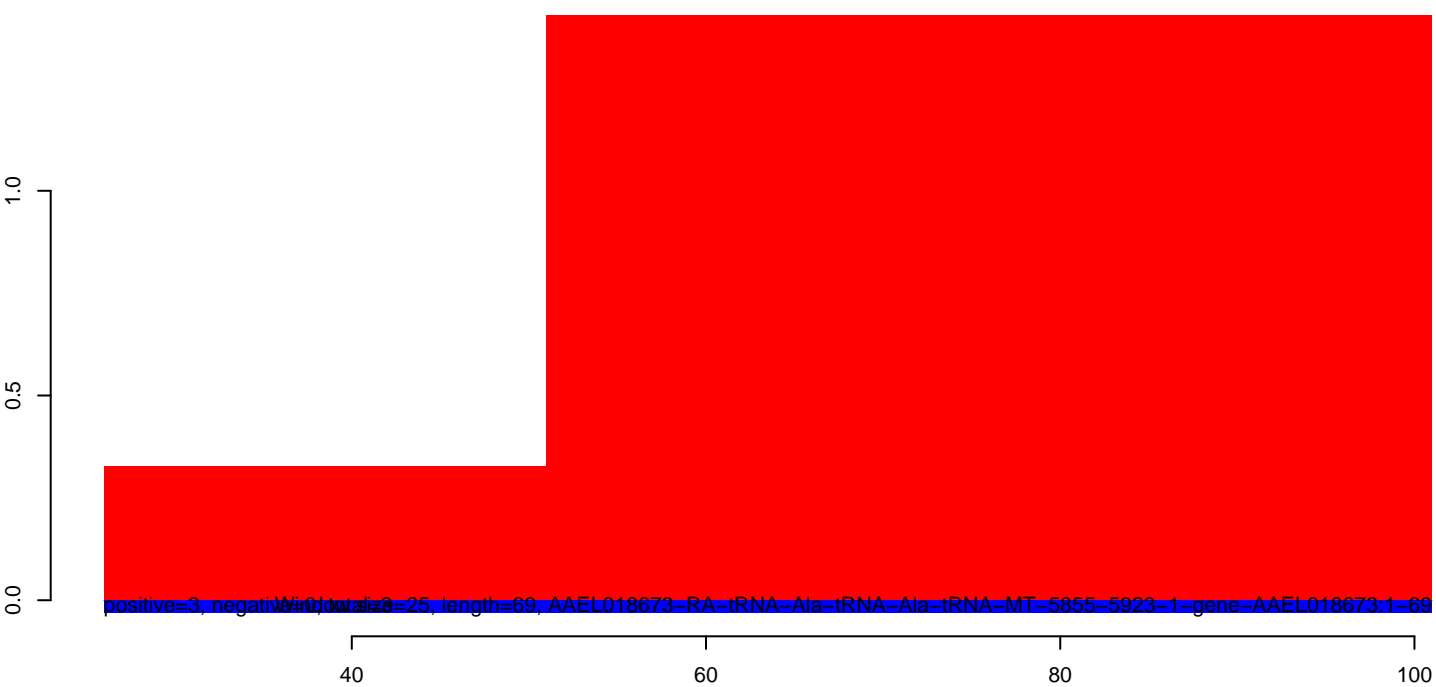
AeAeg_Embryo_0.2h_cat.18_23.rep



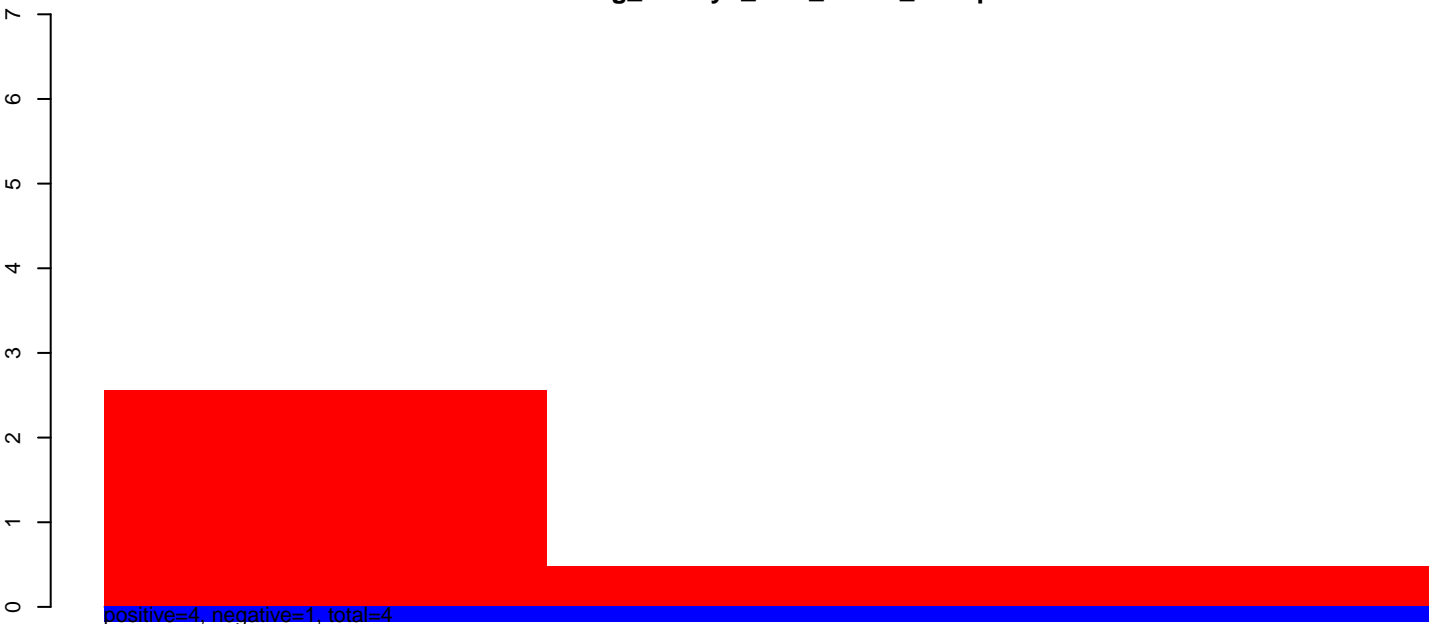
AeAeg_Embryo_0.2h_cat.24_35.rep



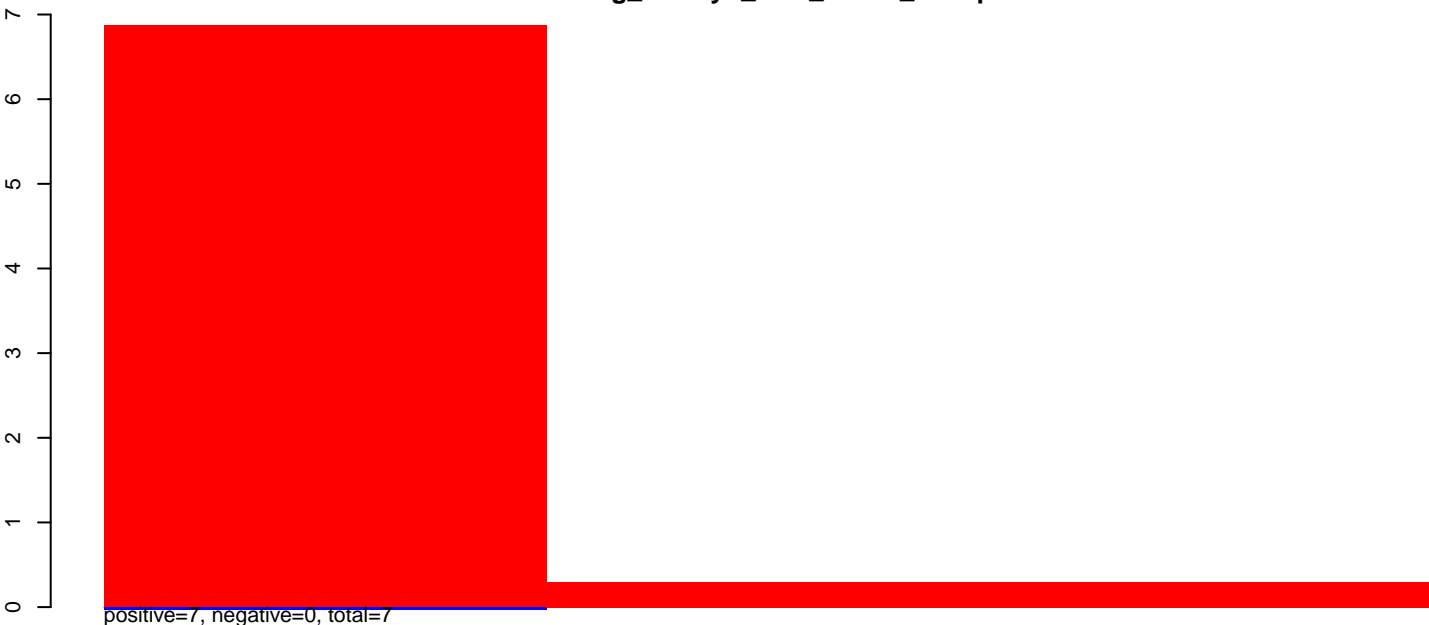
AeAeg_Embryo_0.2h_cat.rep



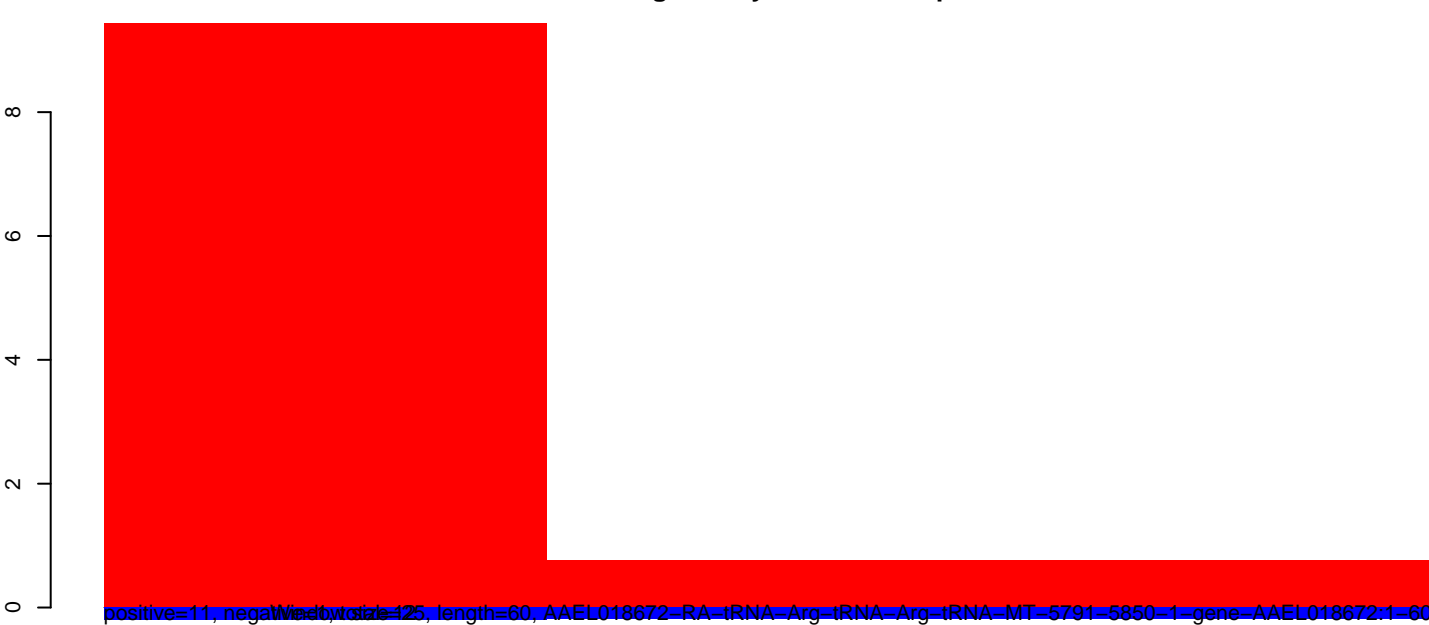
AeAeg_Embryo_0.2h_cat.18_23.rep



AeAeg_Embryo_0.2h_cat.24_35.rep

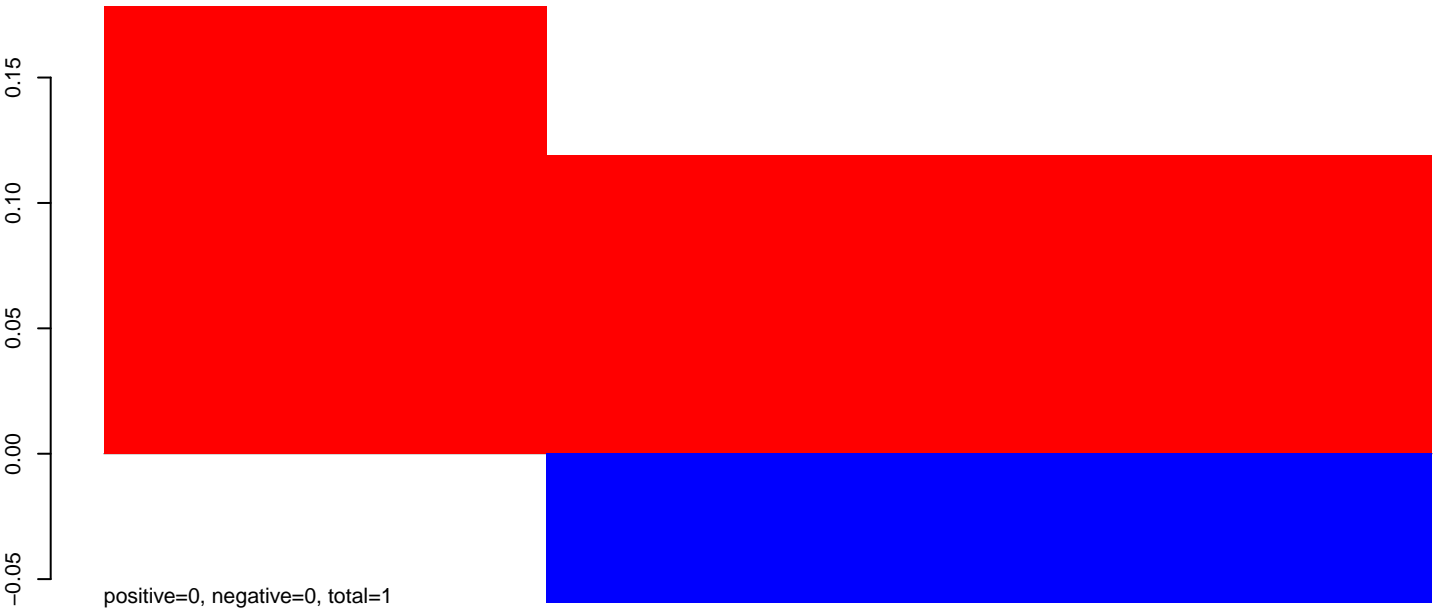


AeAeg_Embryo_0.2h_cat.rep

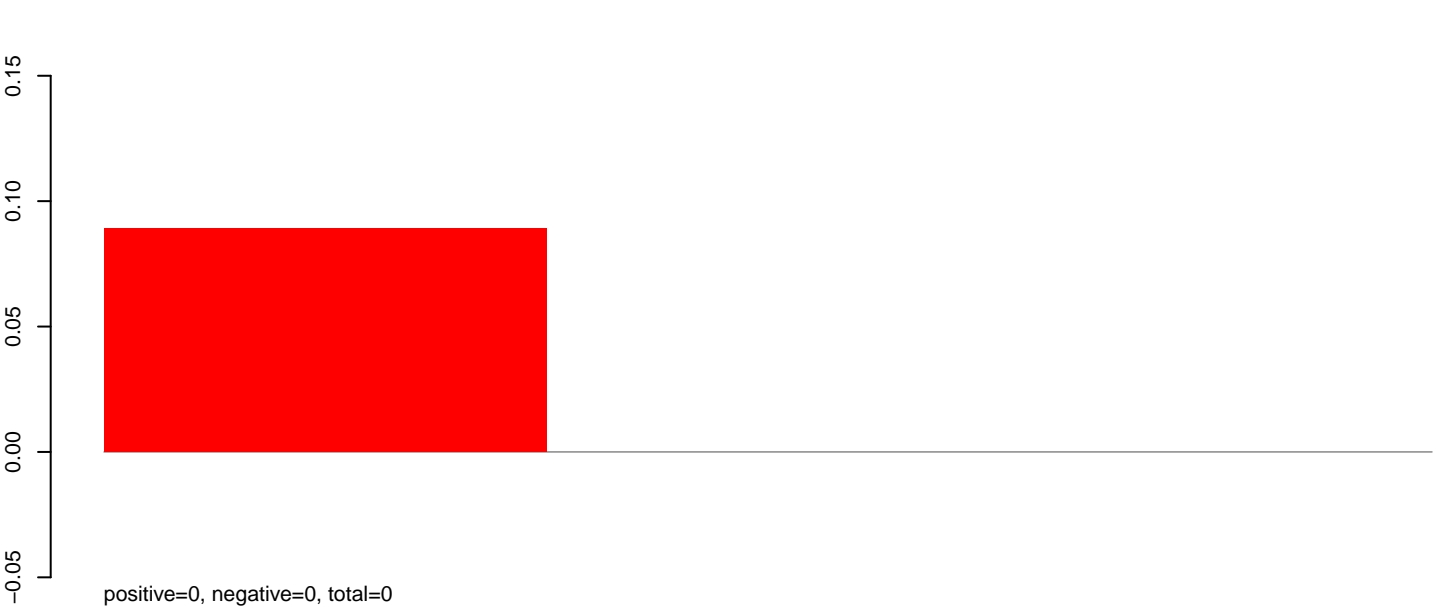


40 60 80 100

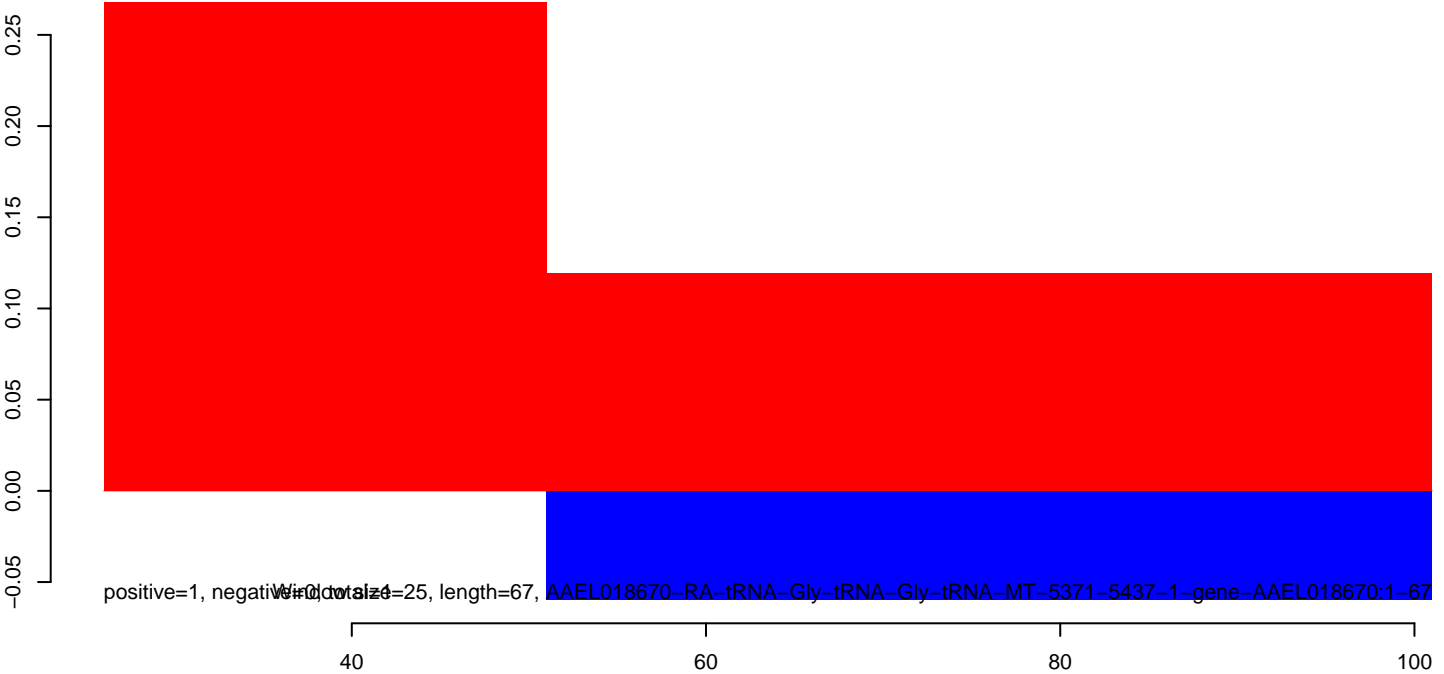
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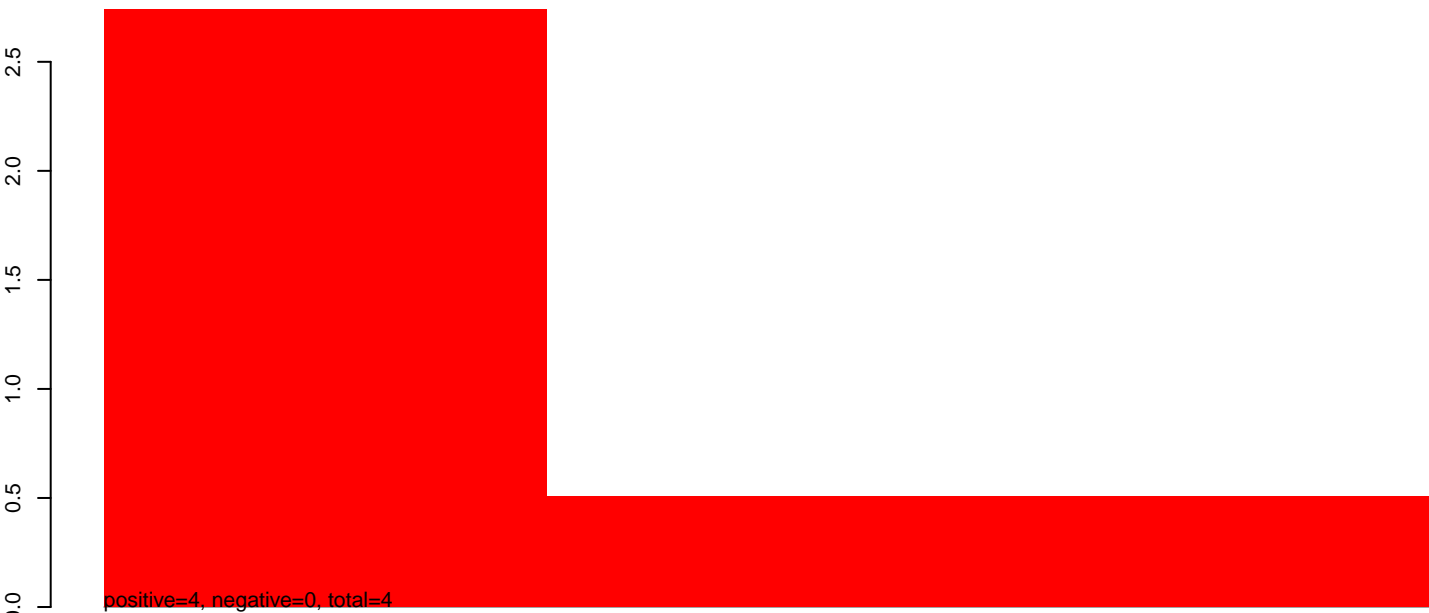
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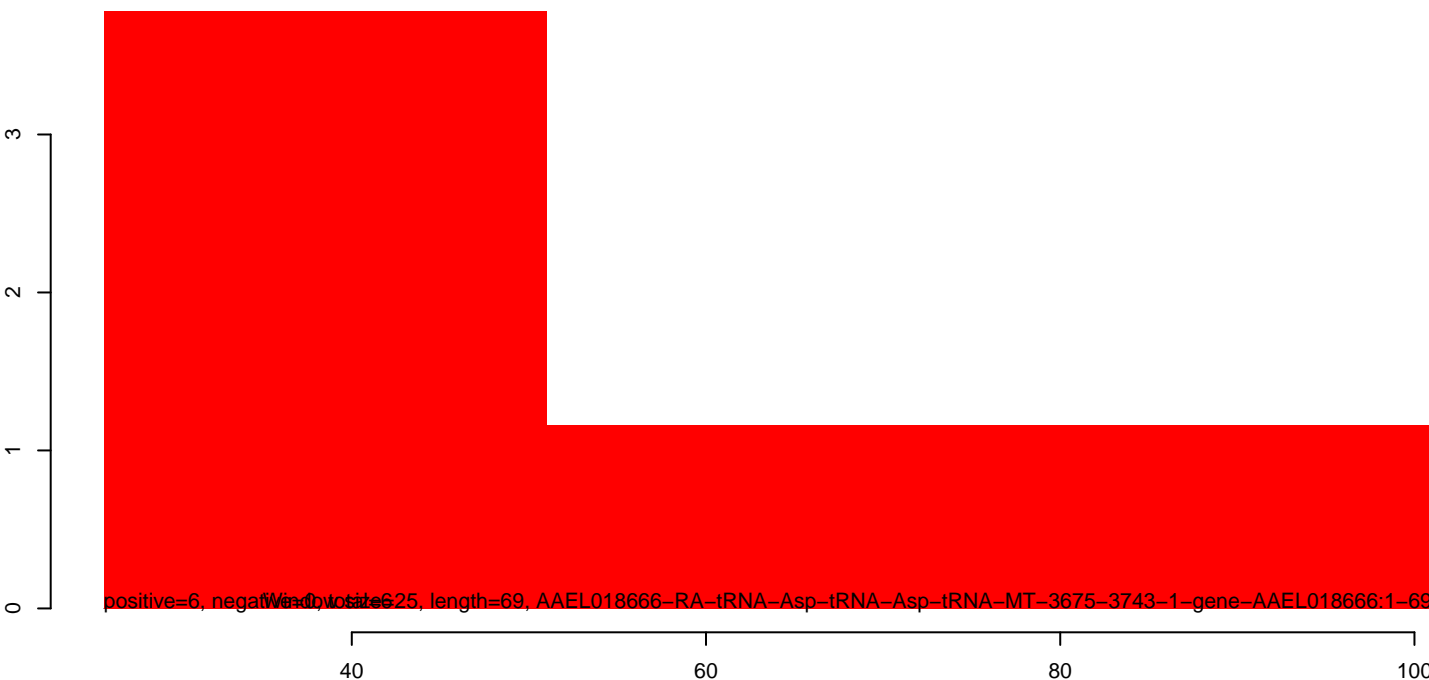
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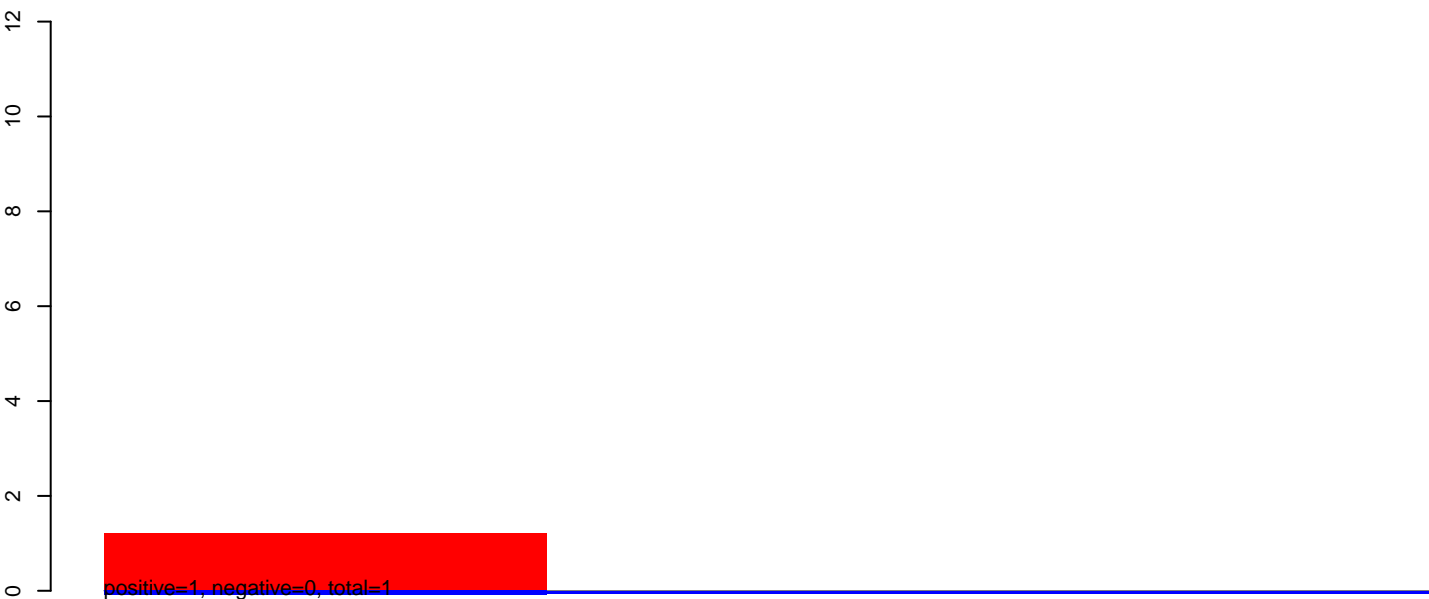
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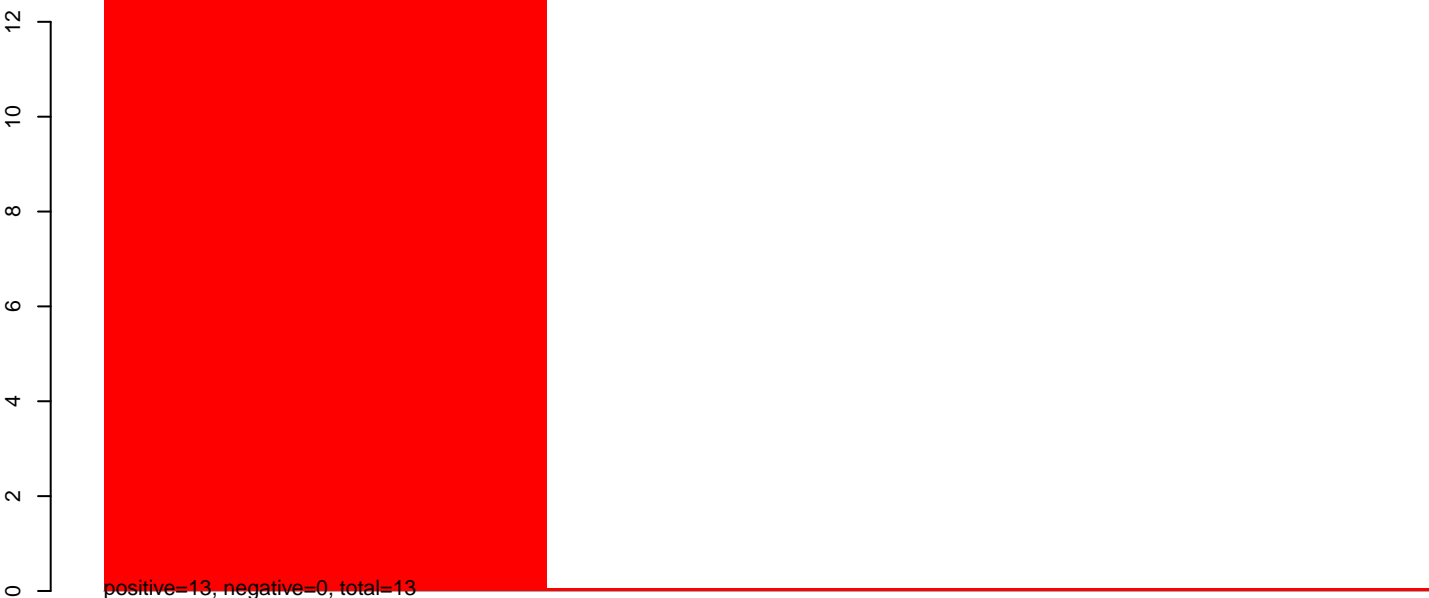
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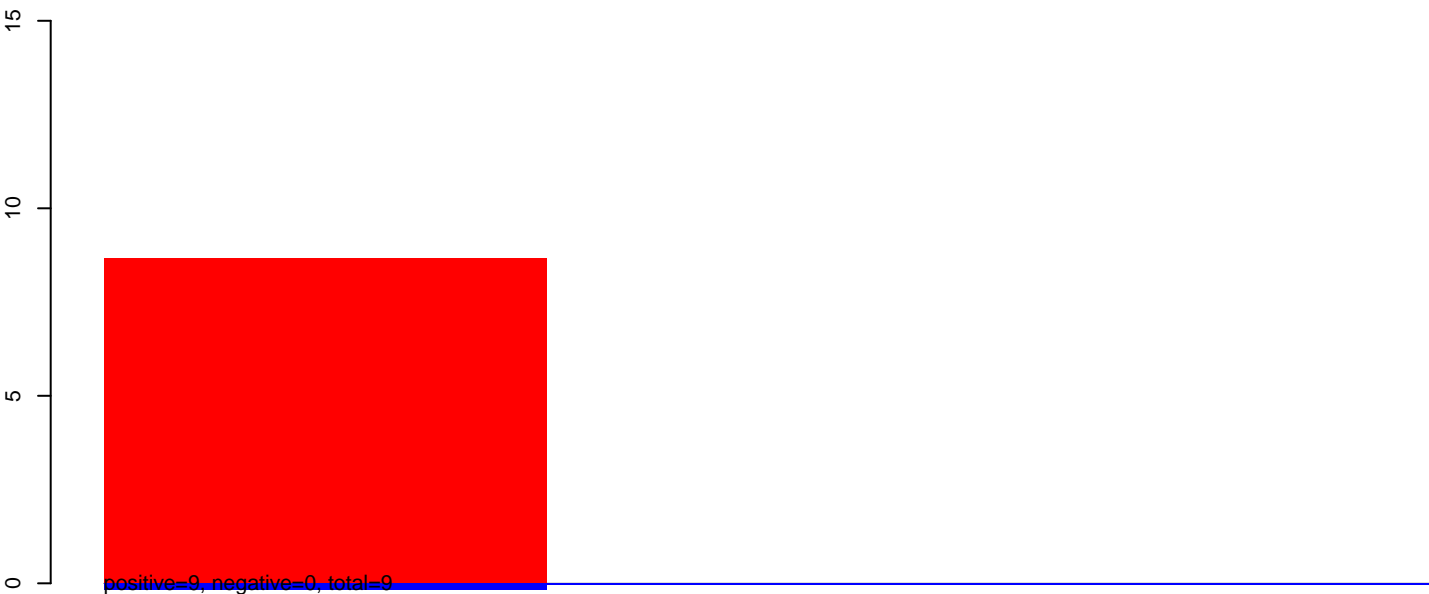


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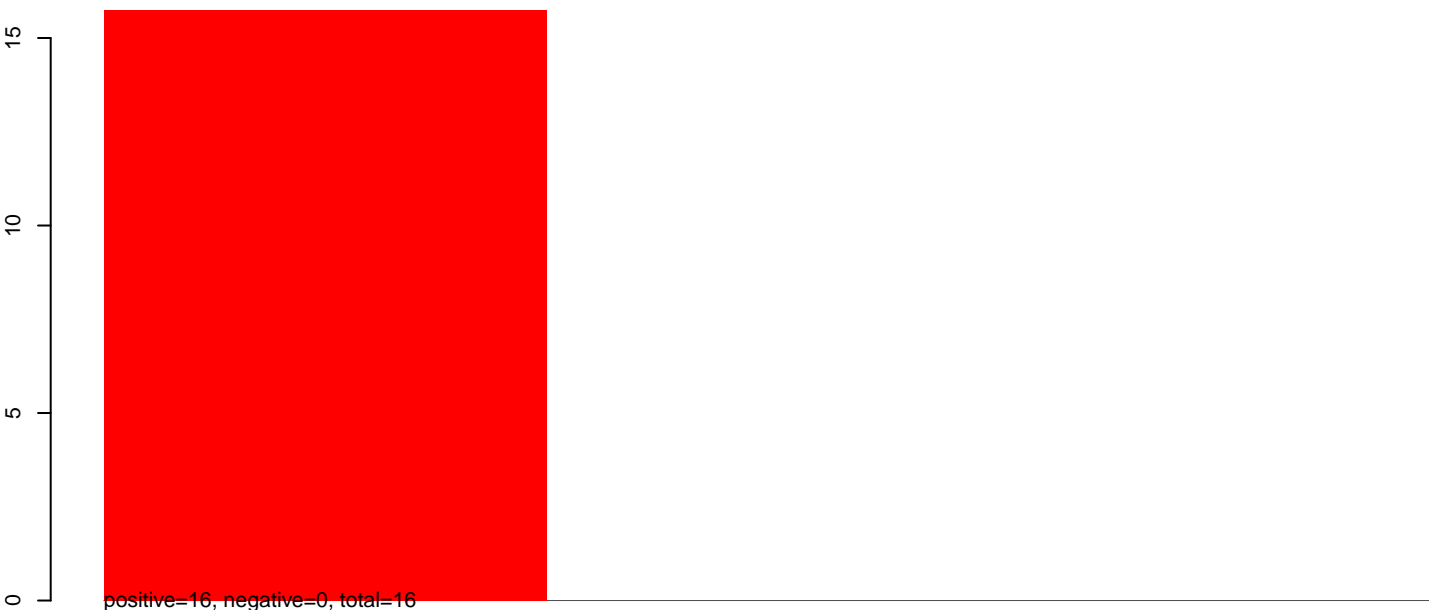


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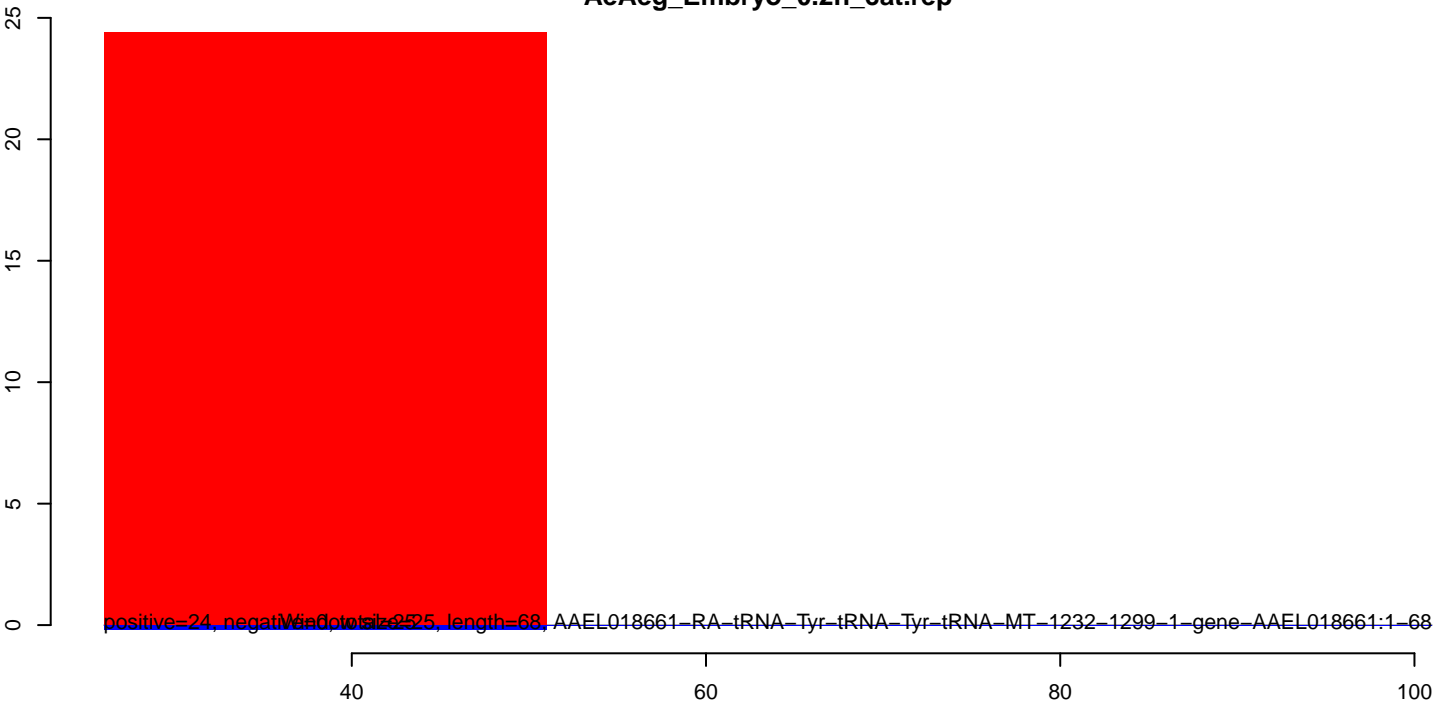
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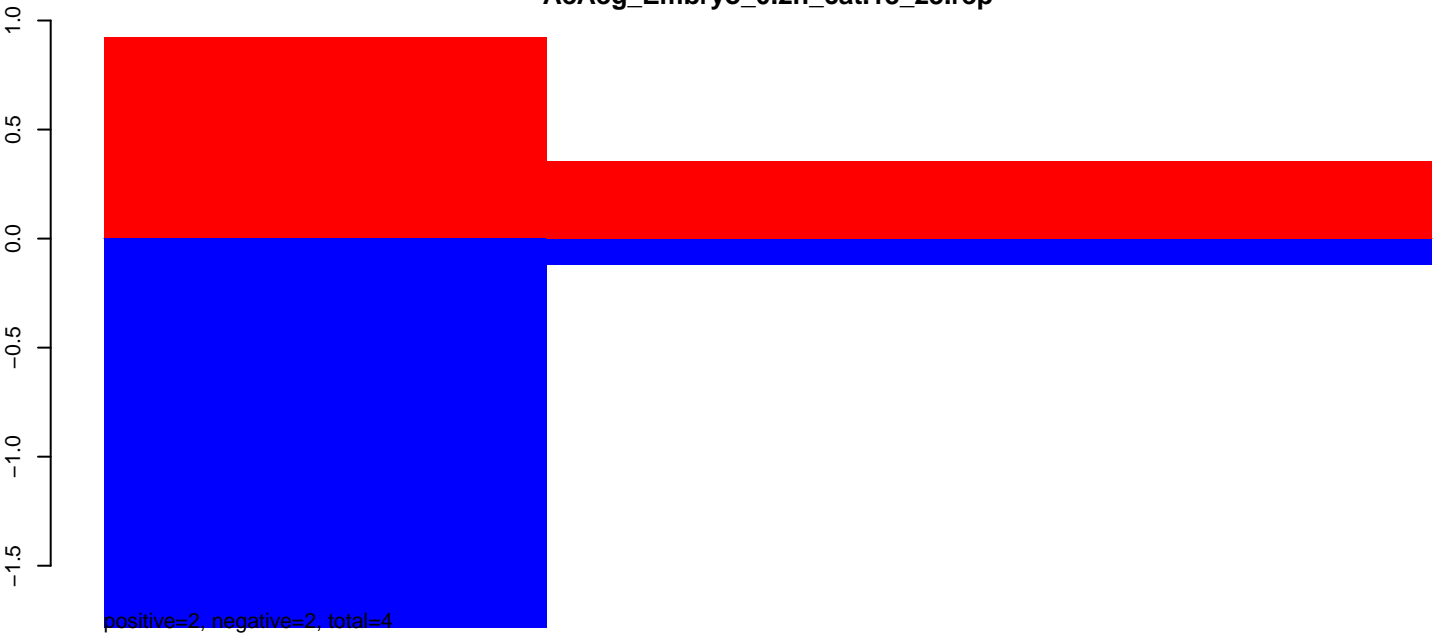
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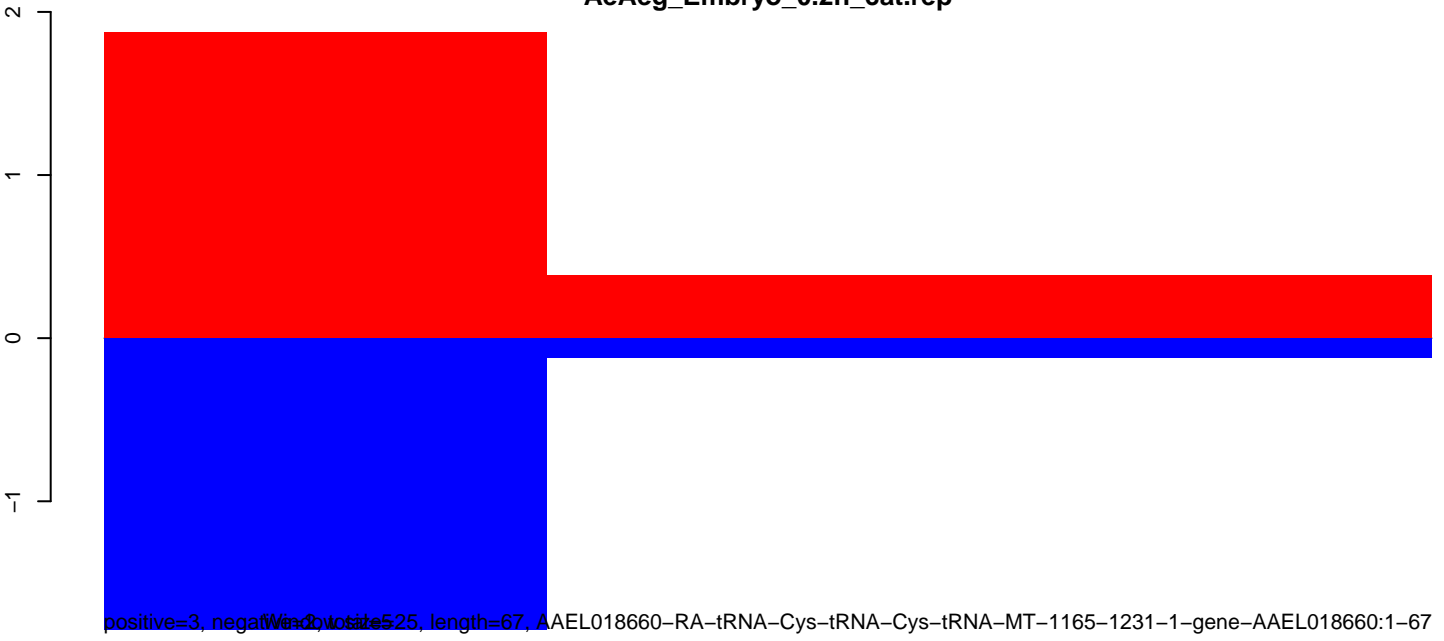
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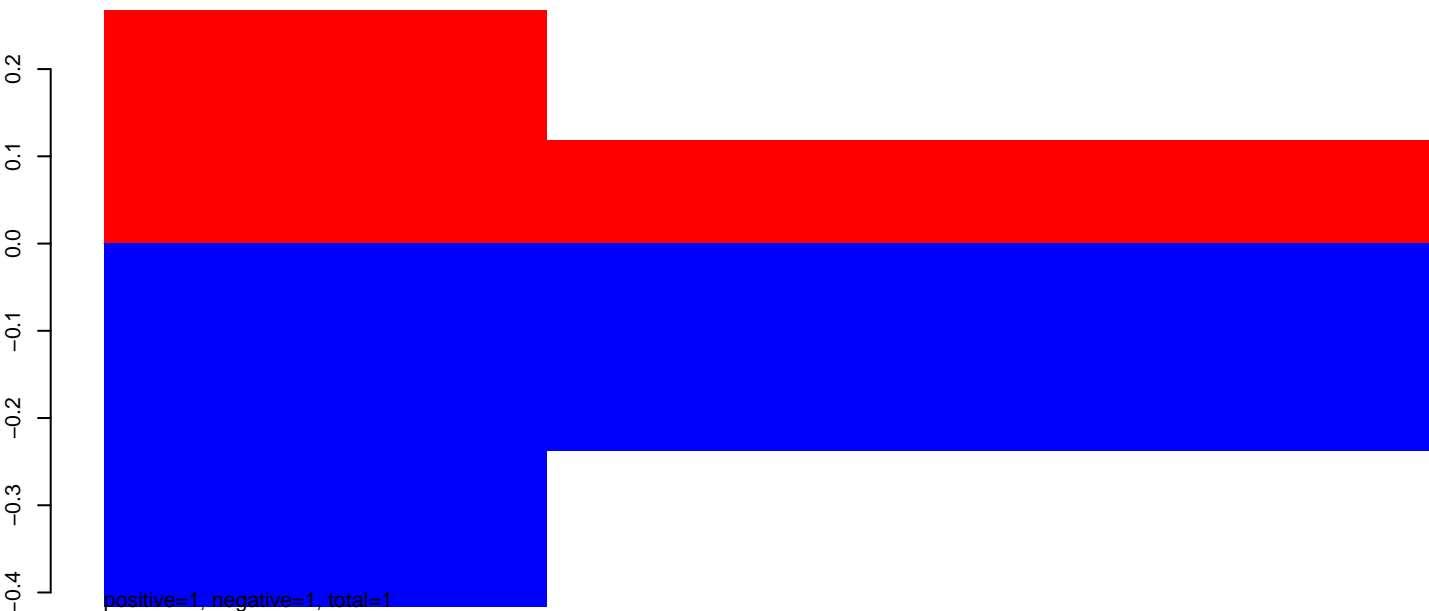


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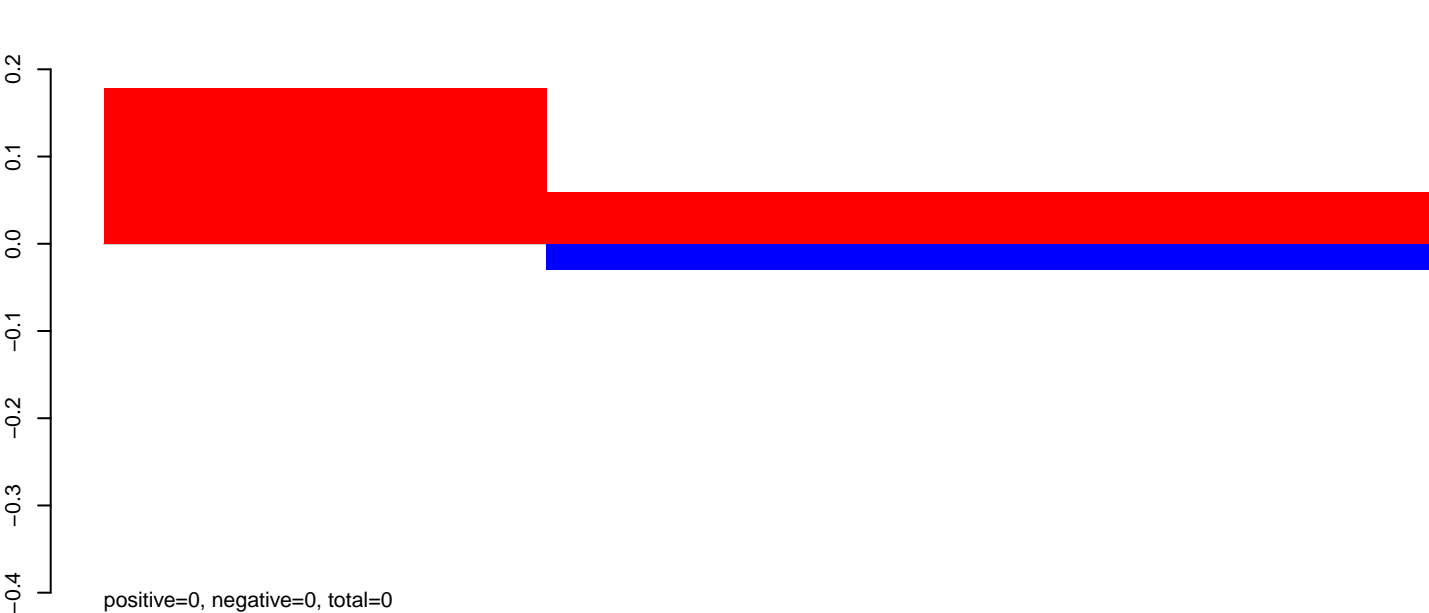


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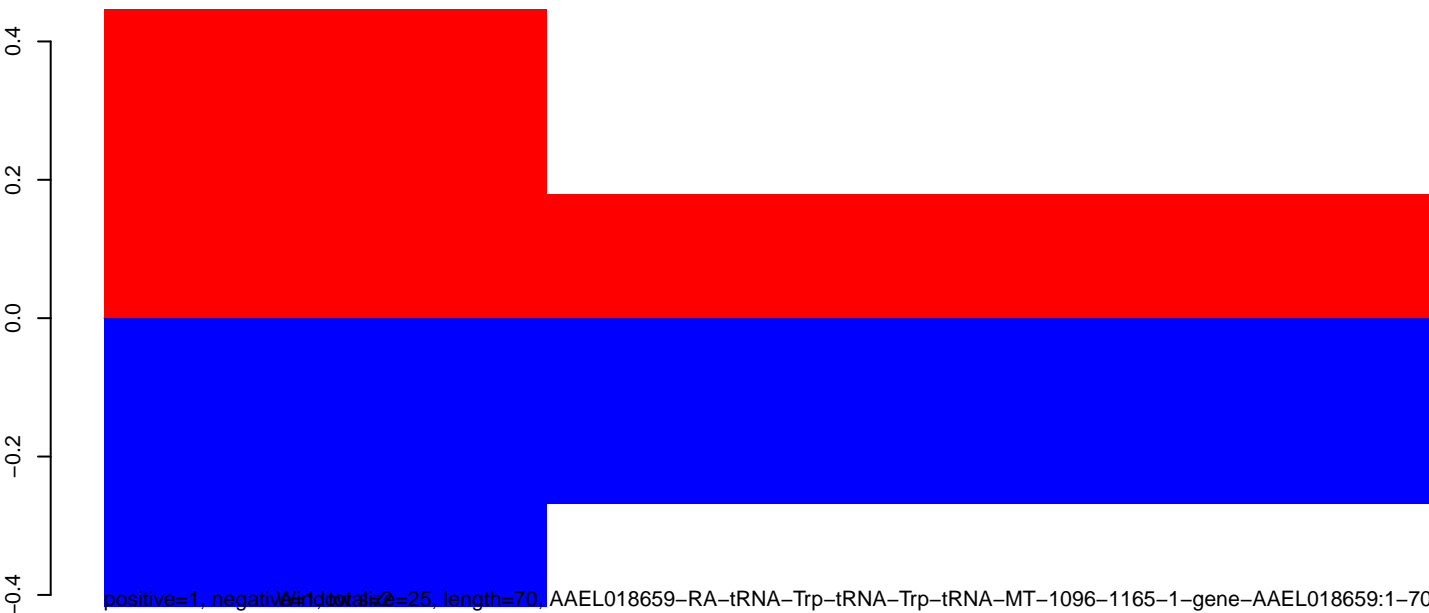
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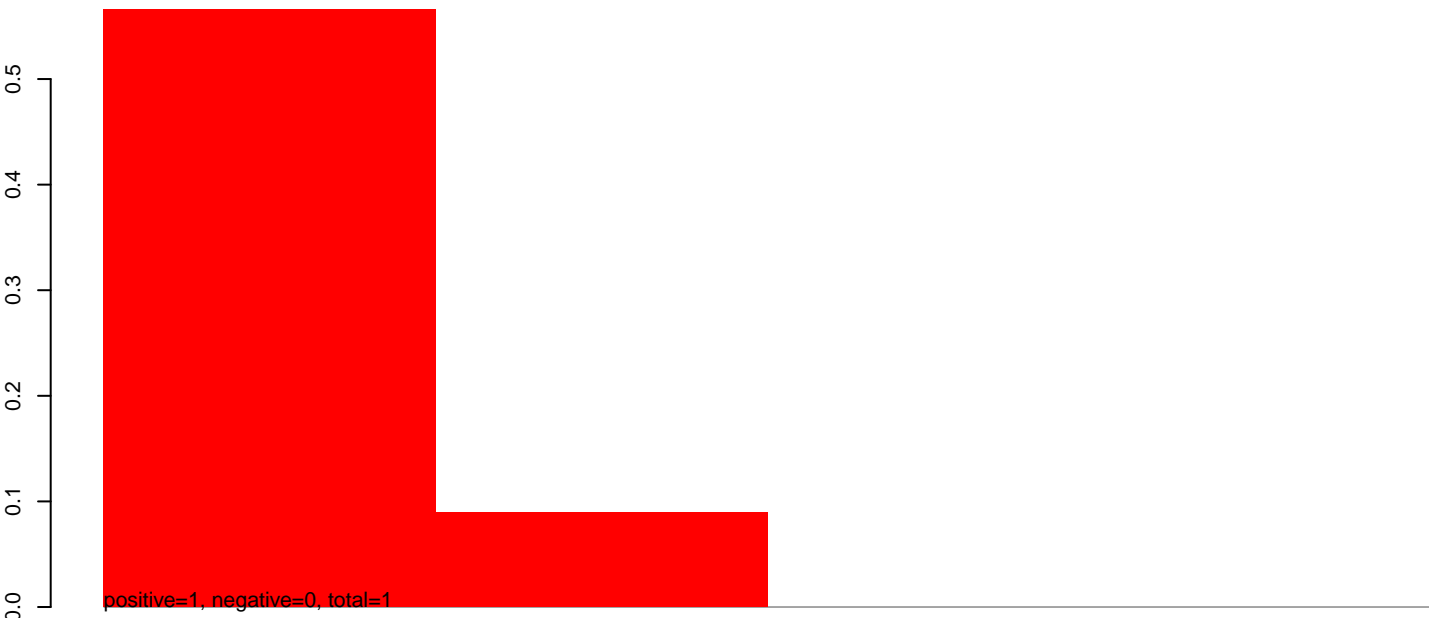


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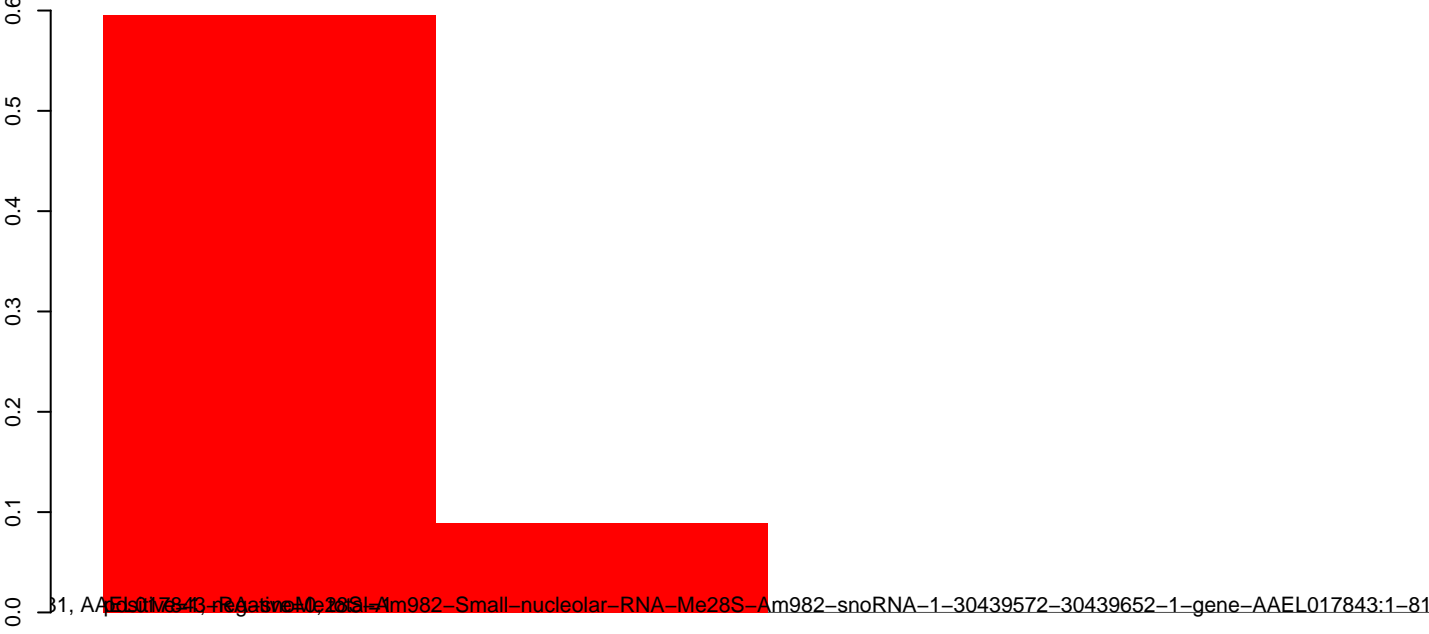
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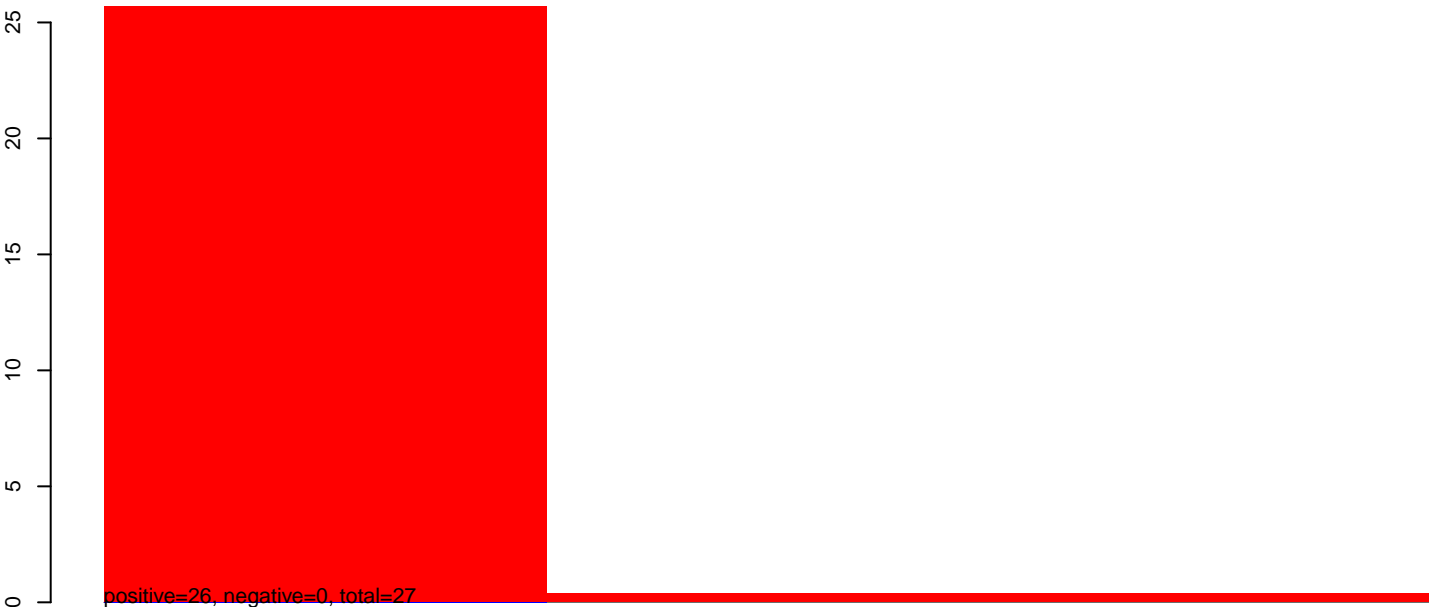
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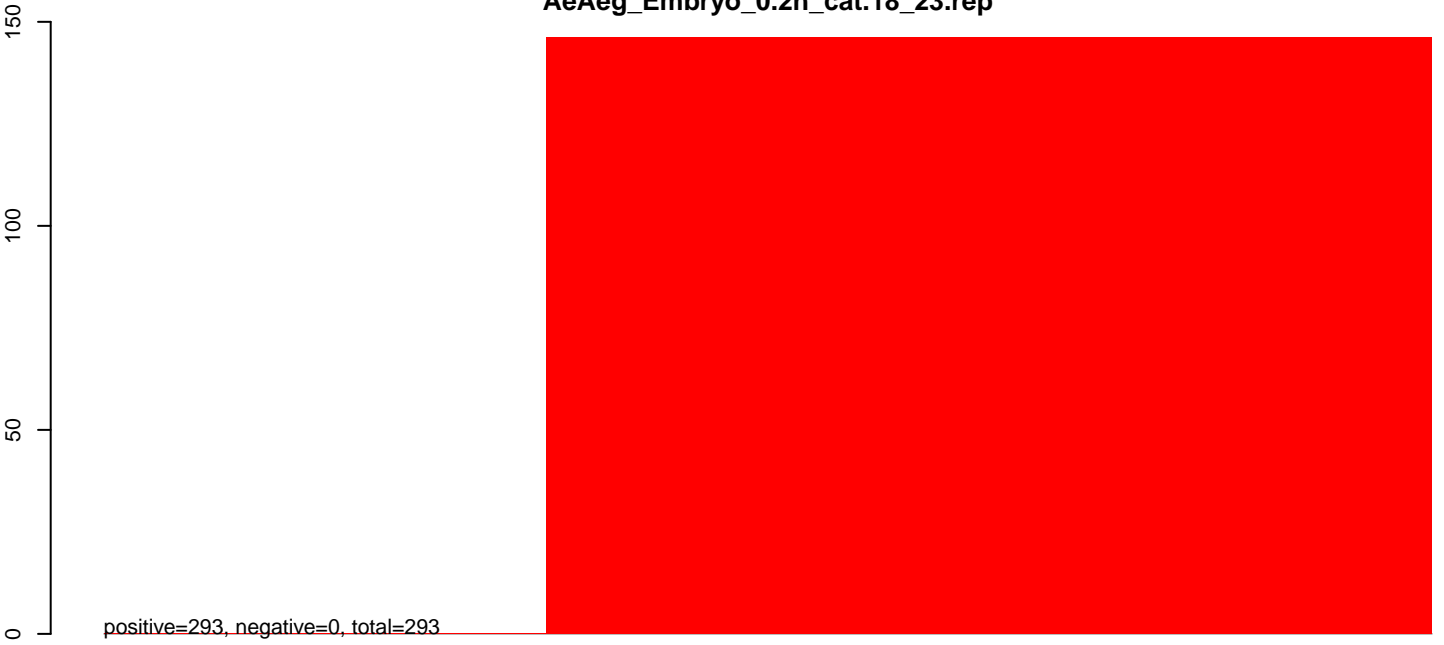
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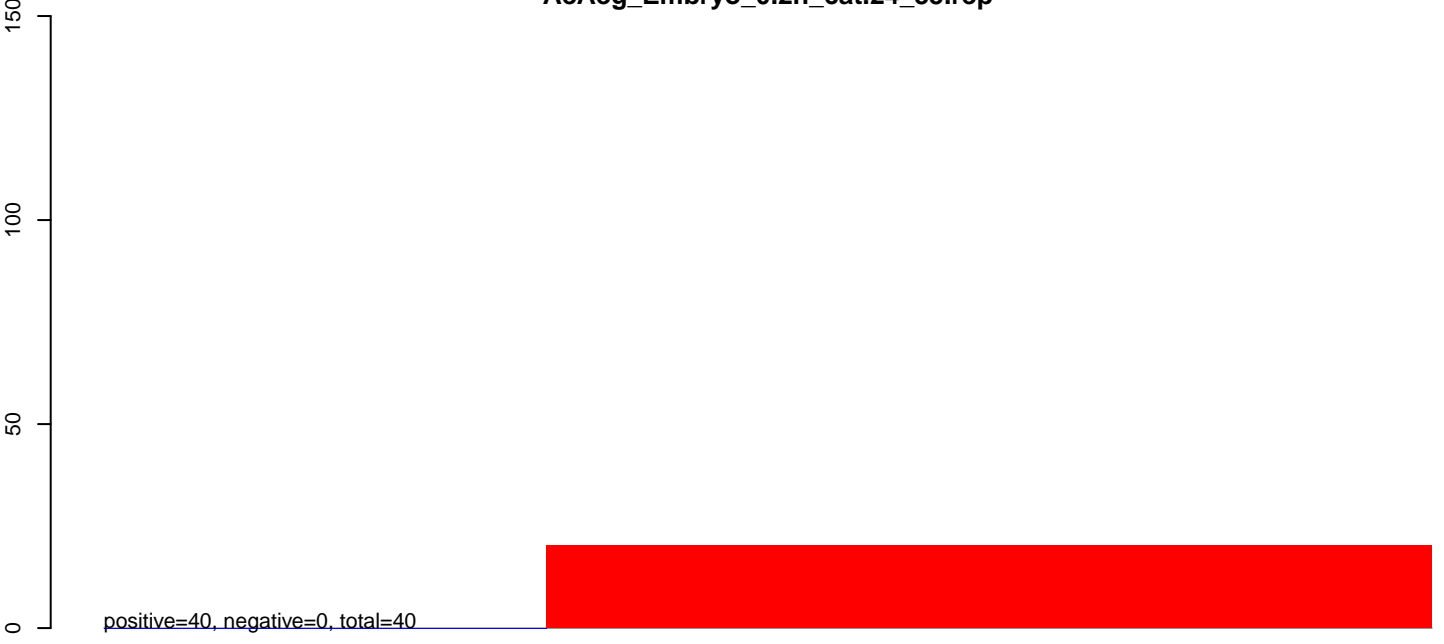
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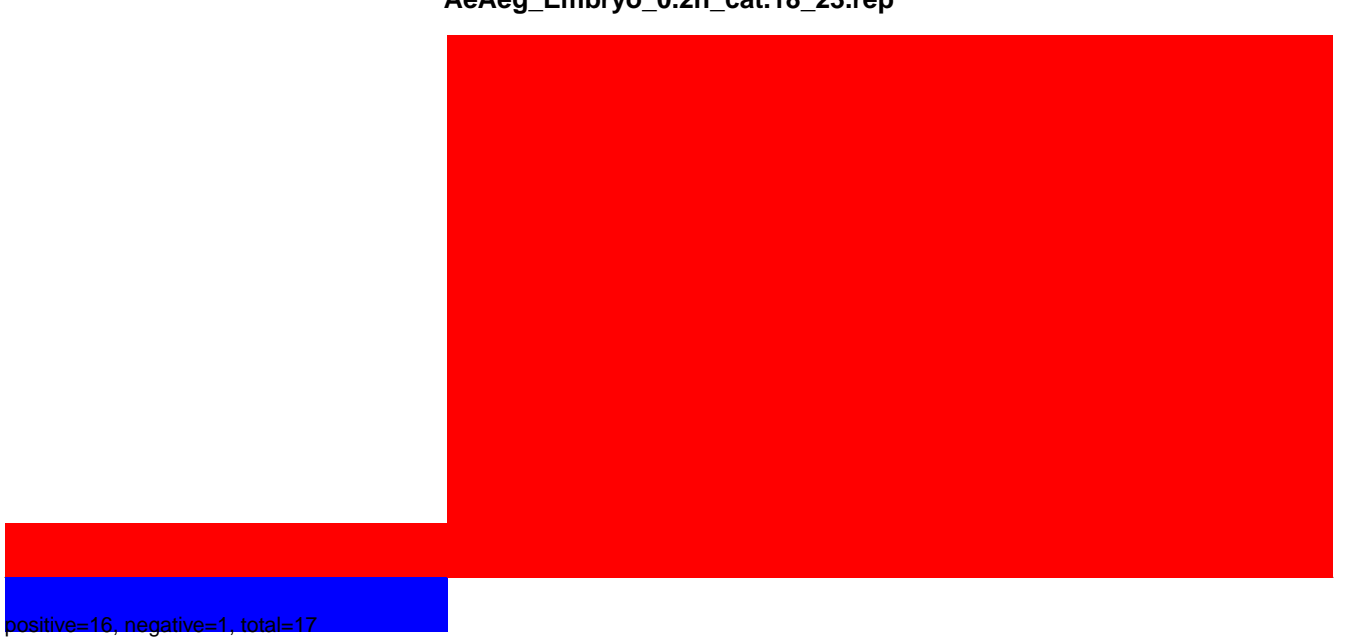


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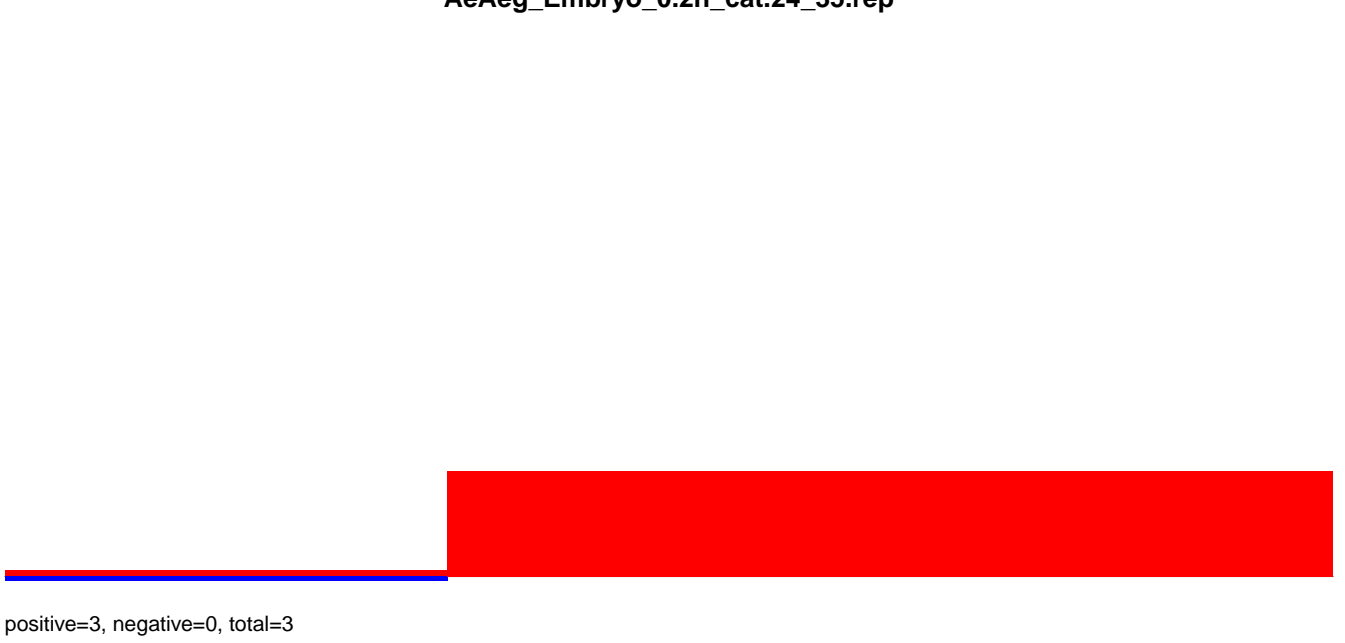


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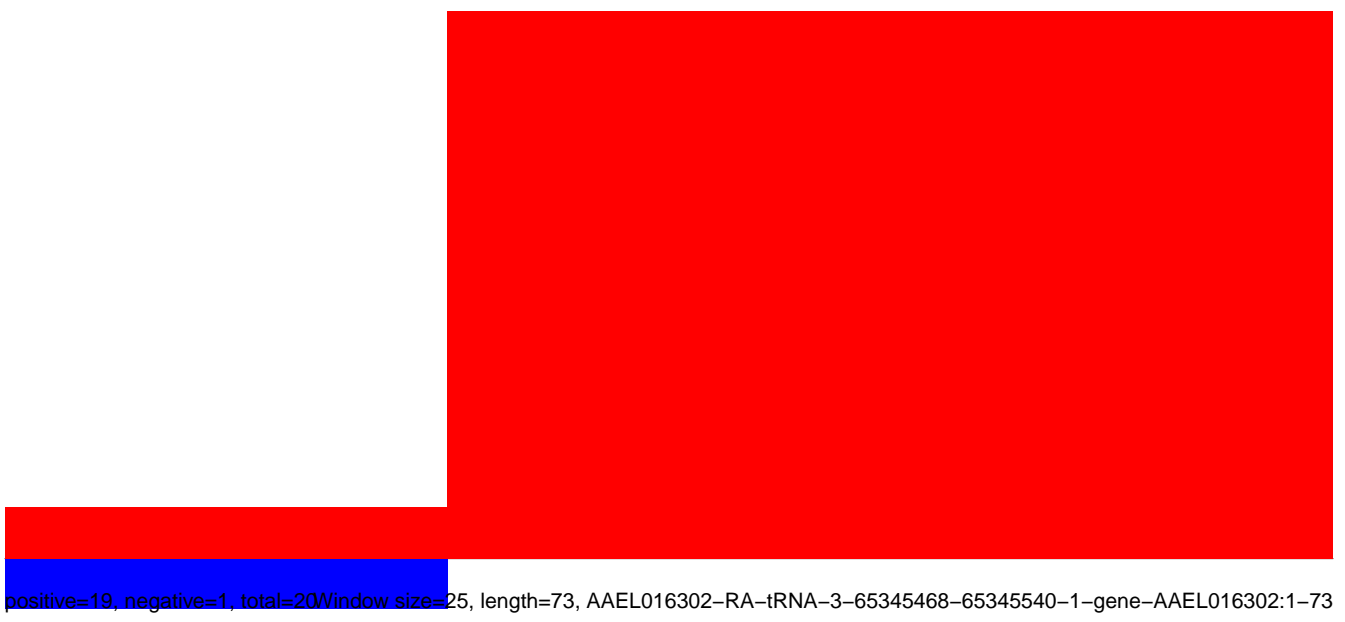
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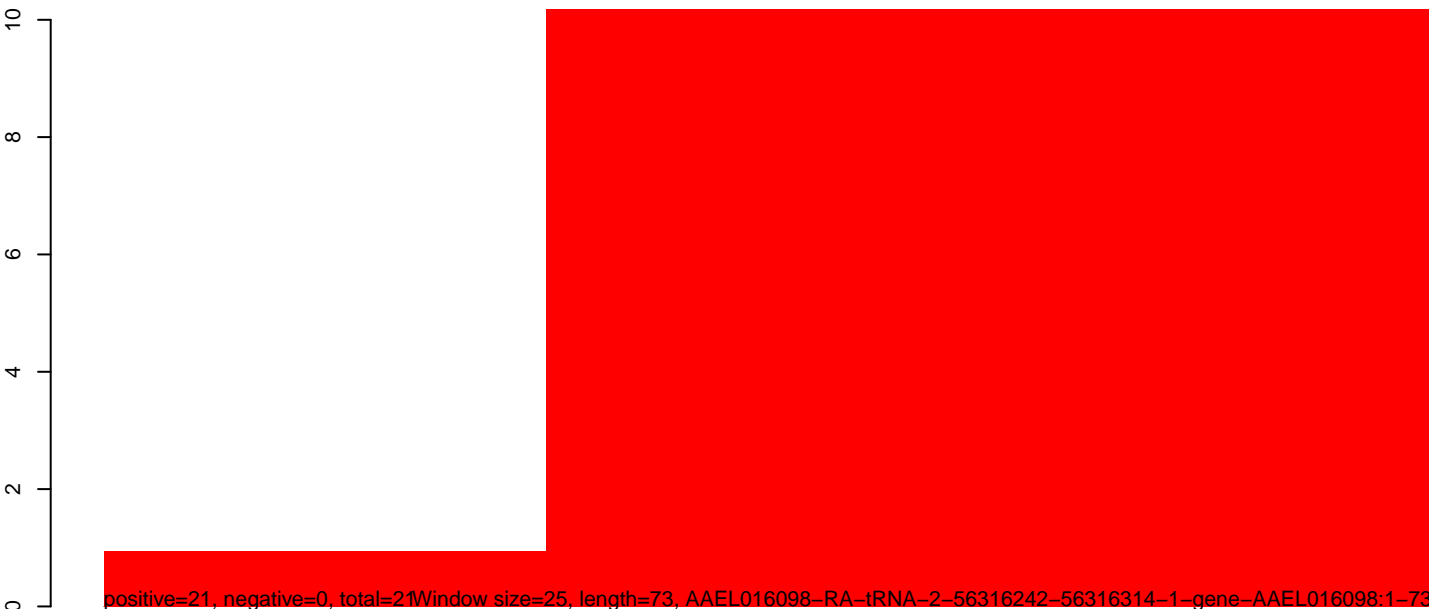
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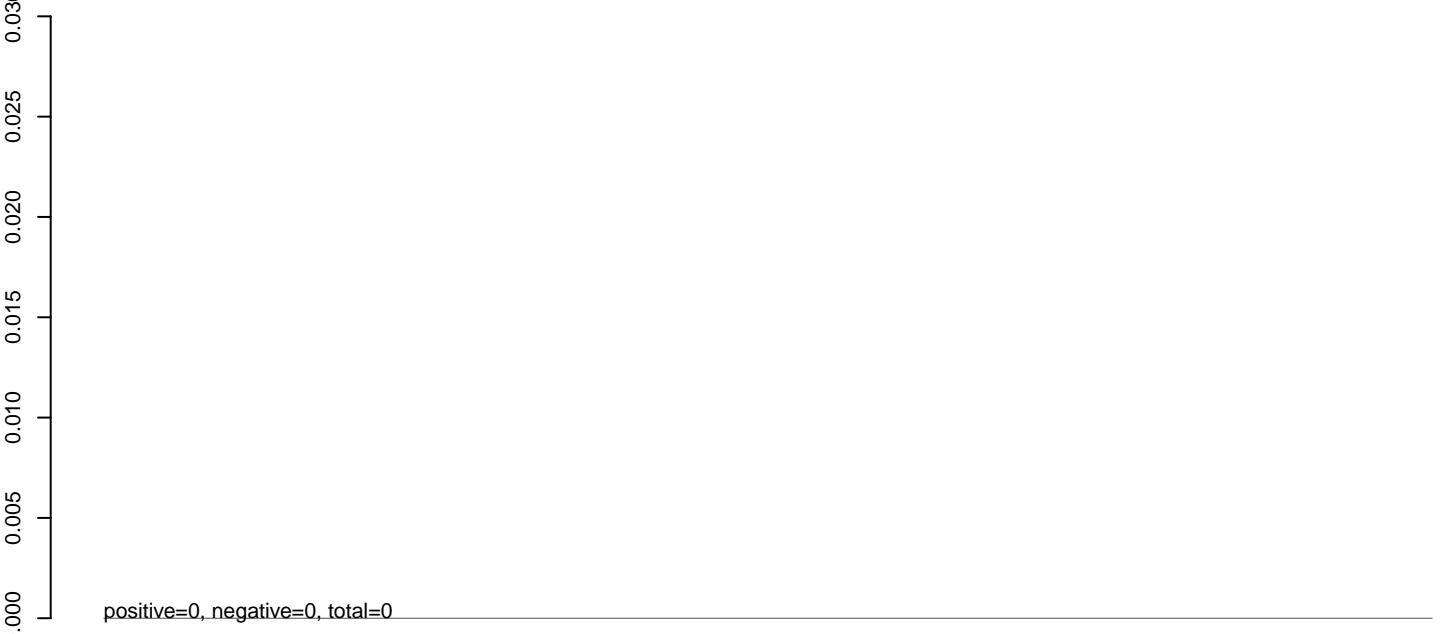
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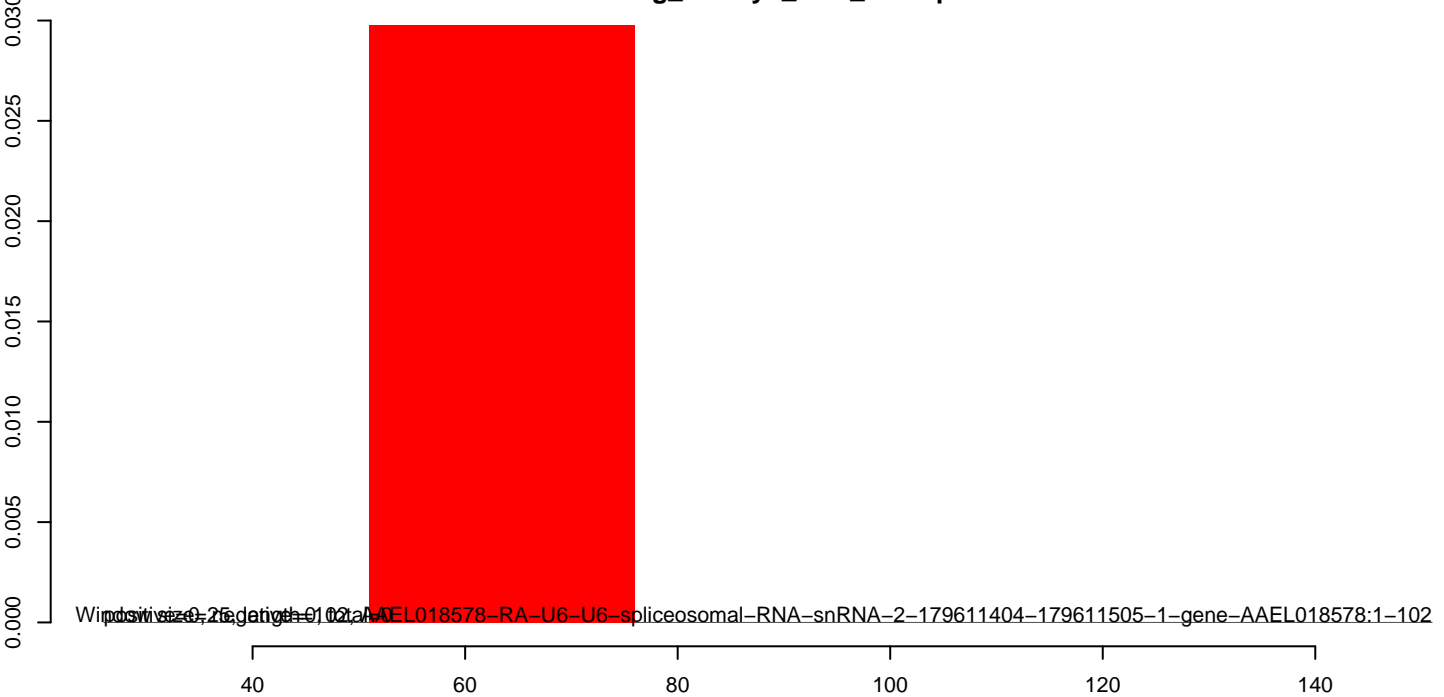
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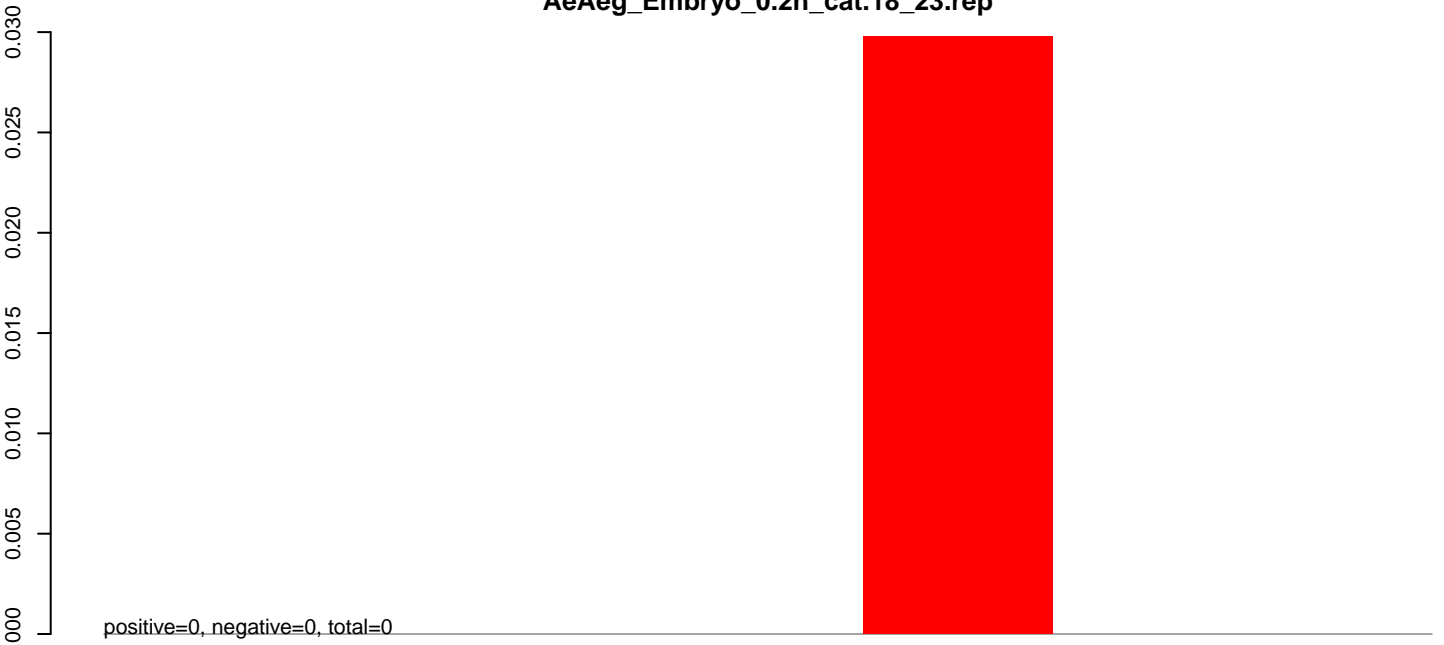
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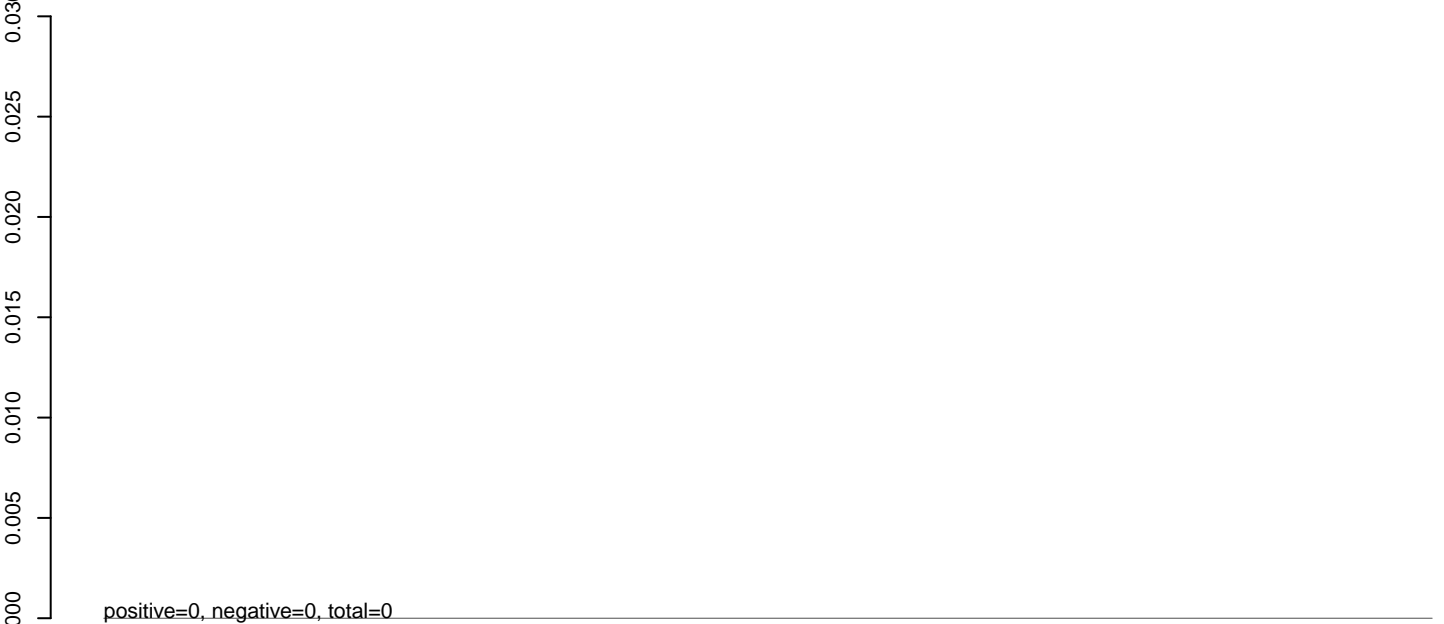
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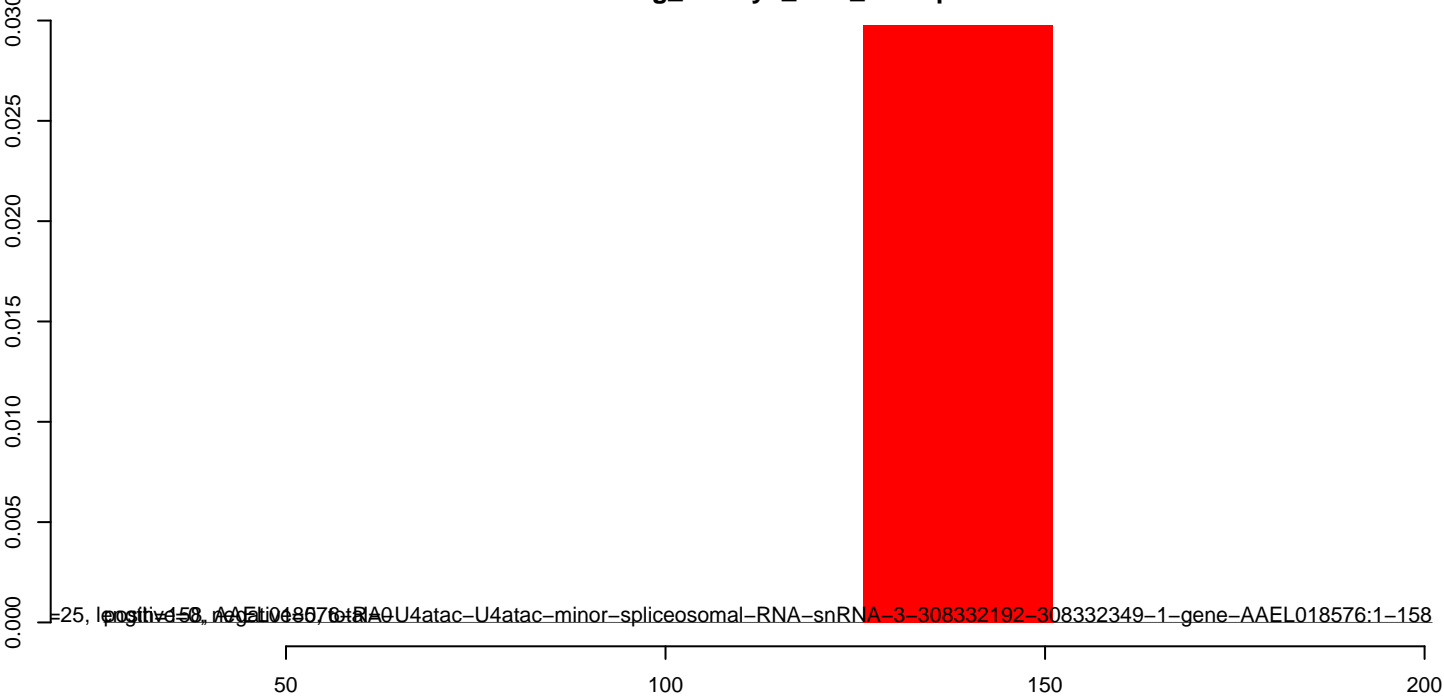
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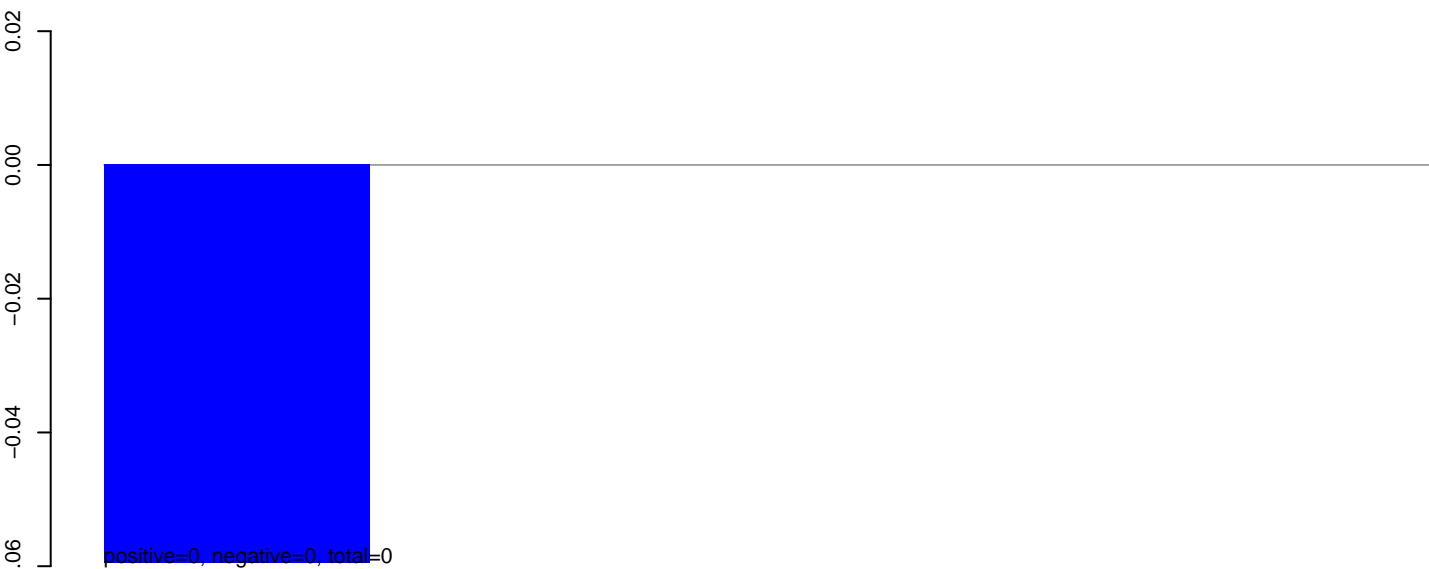
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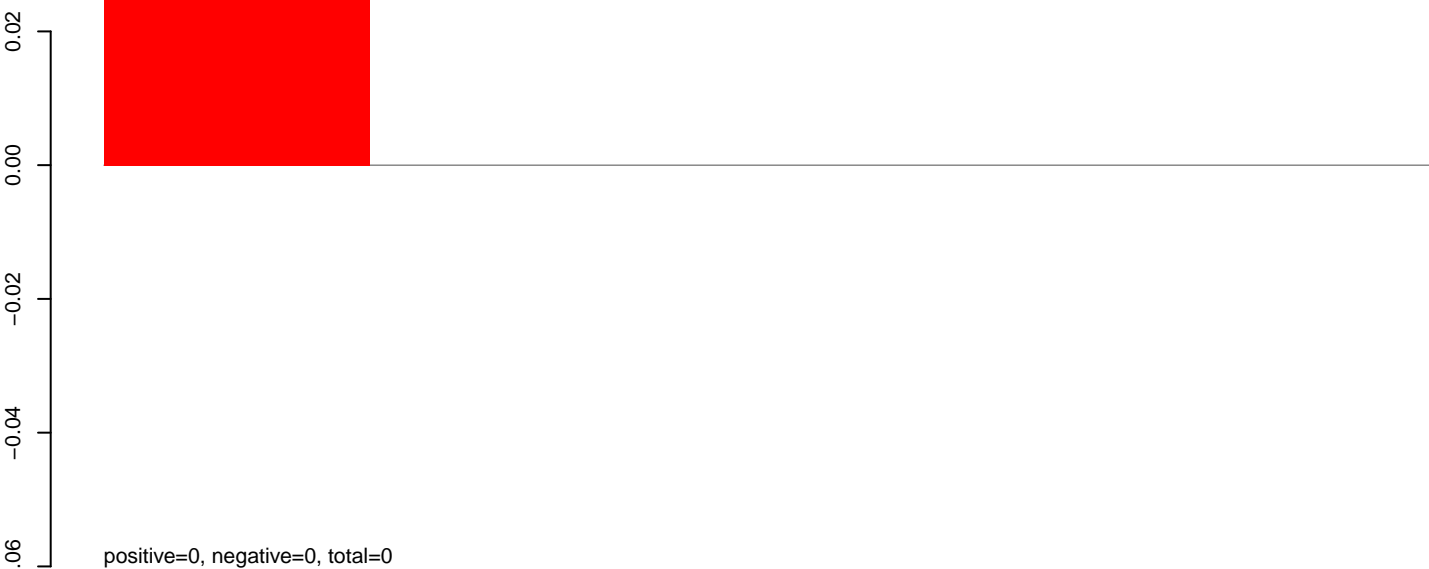
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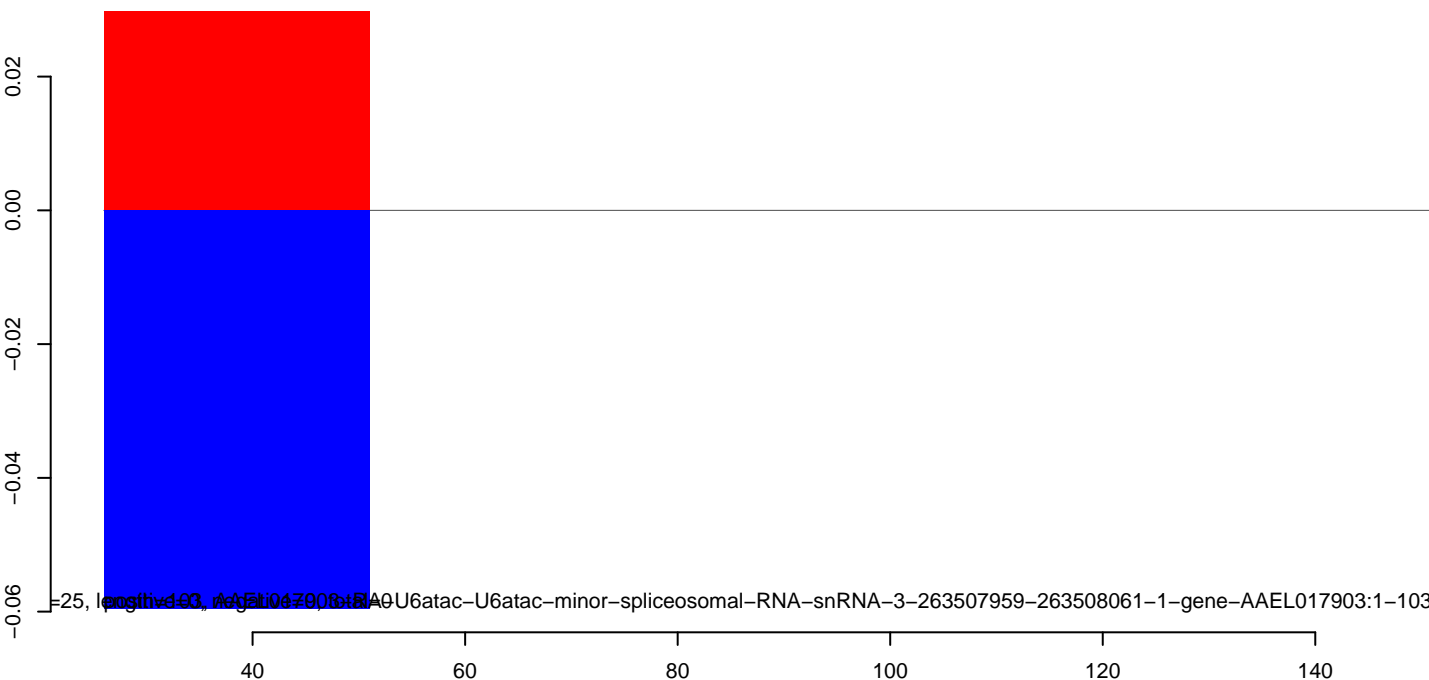
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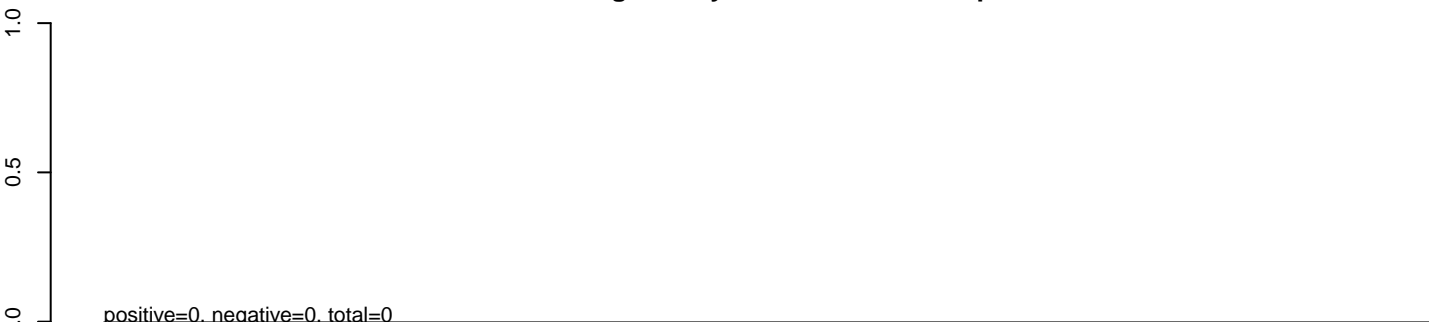
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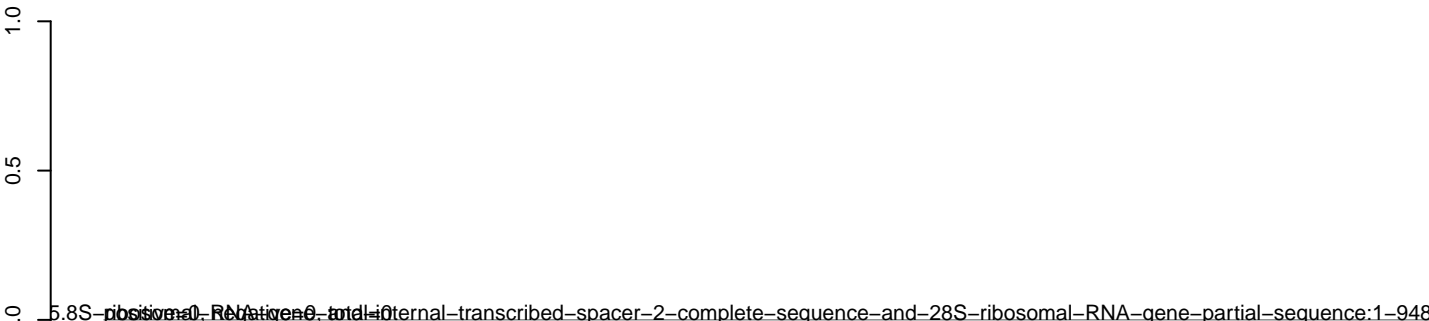
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AeAeg_Embryo_0.2h_cat.rep

