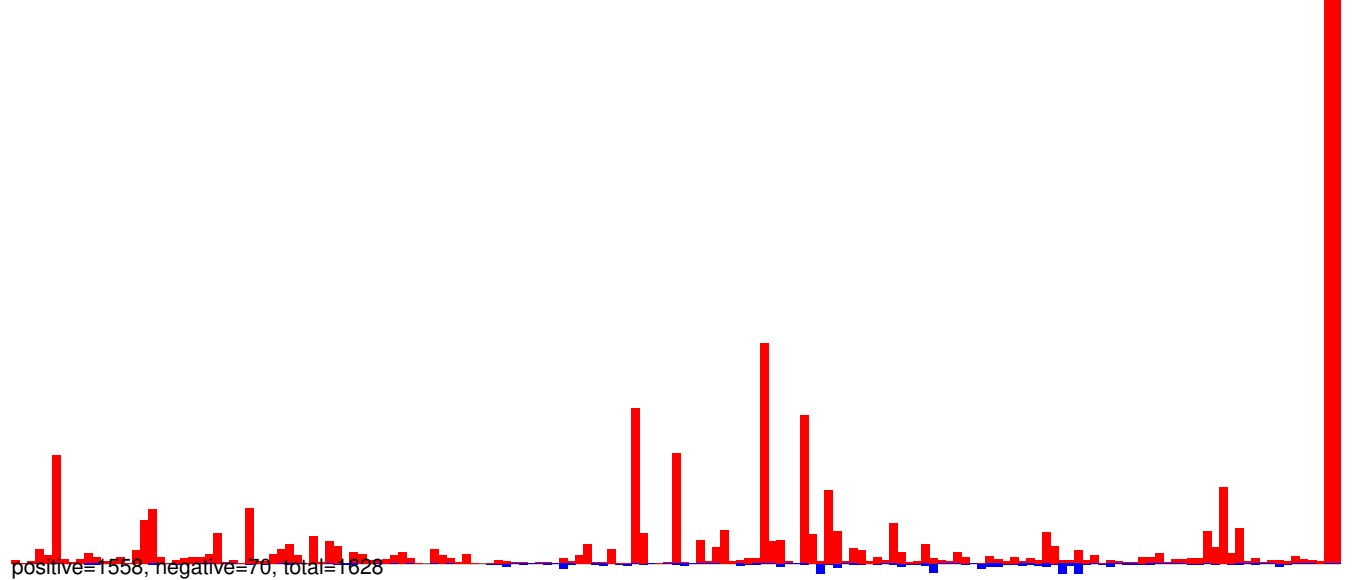
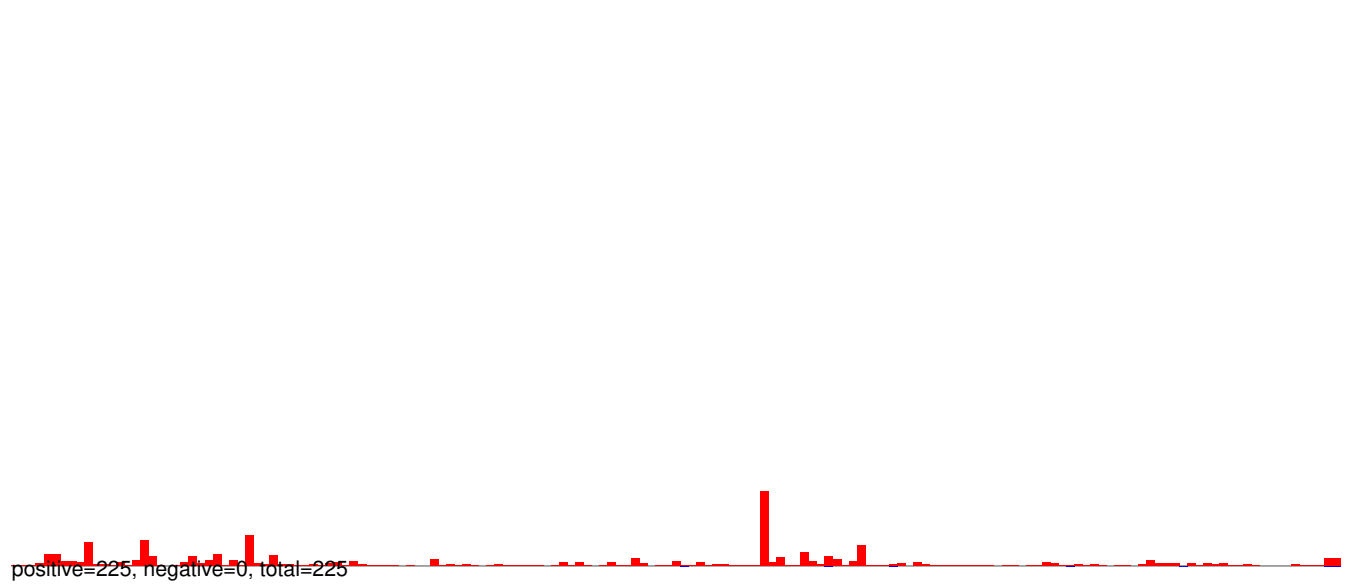


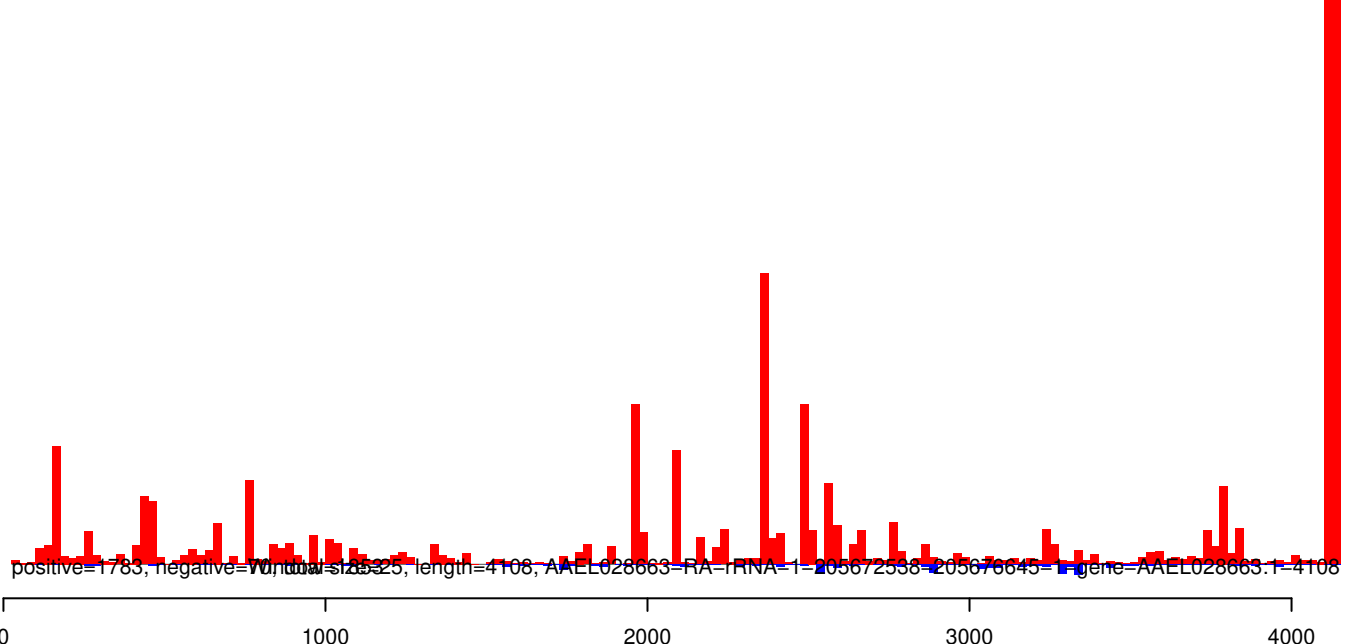
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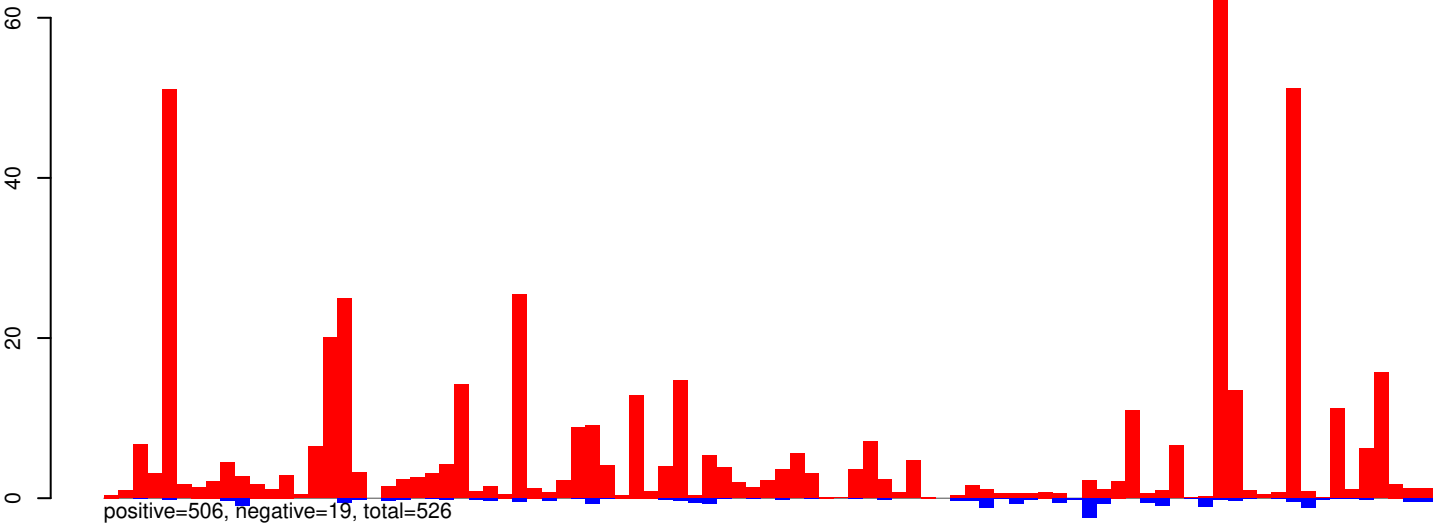
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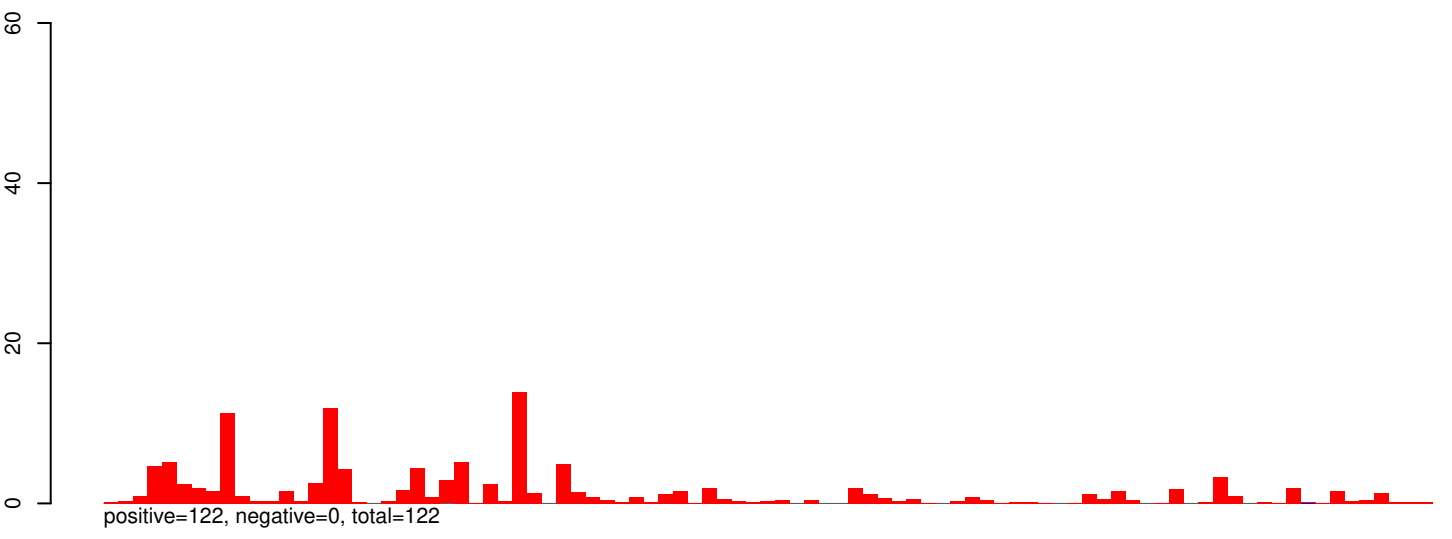
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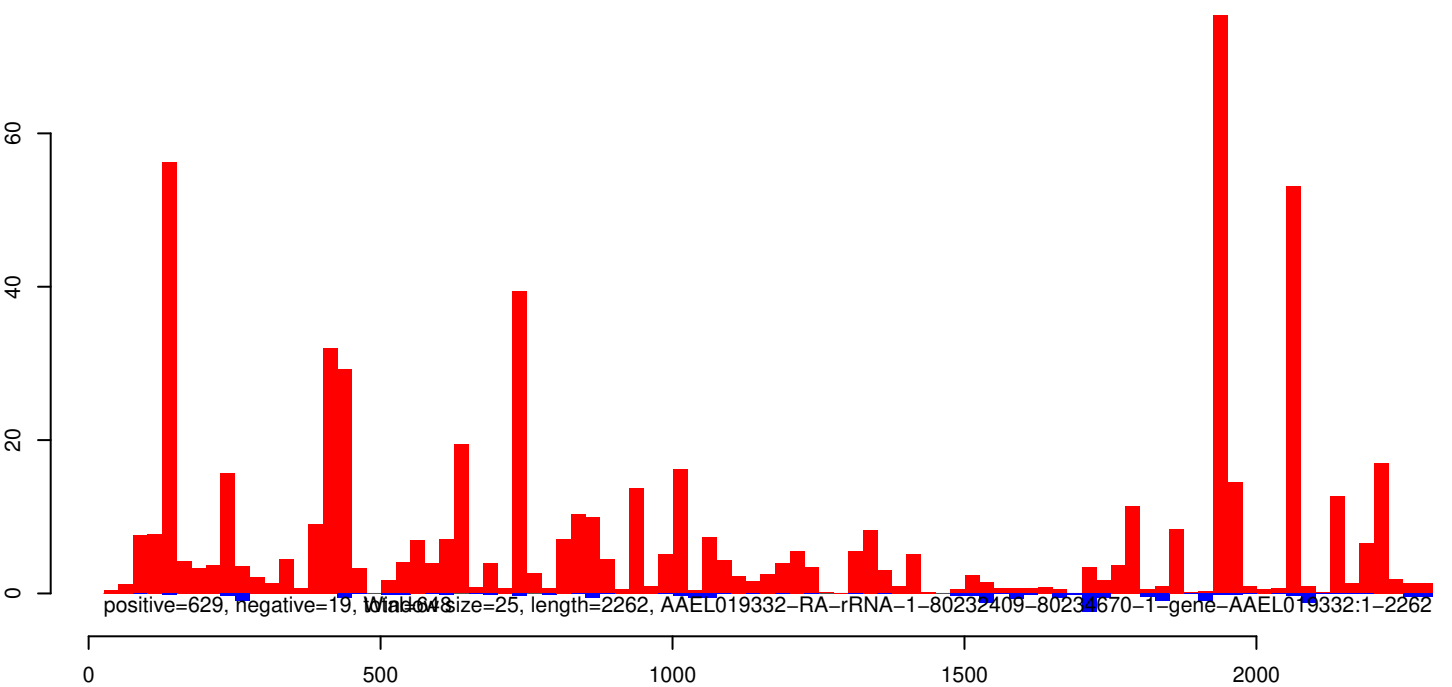
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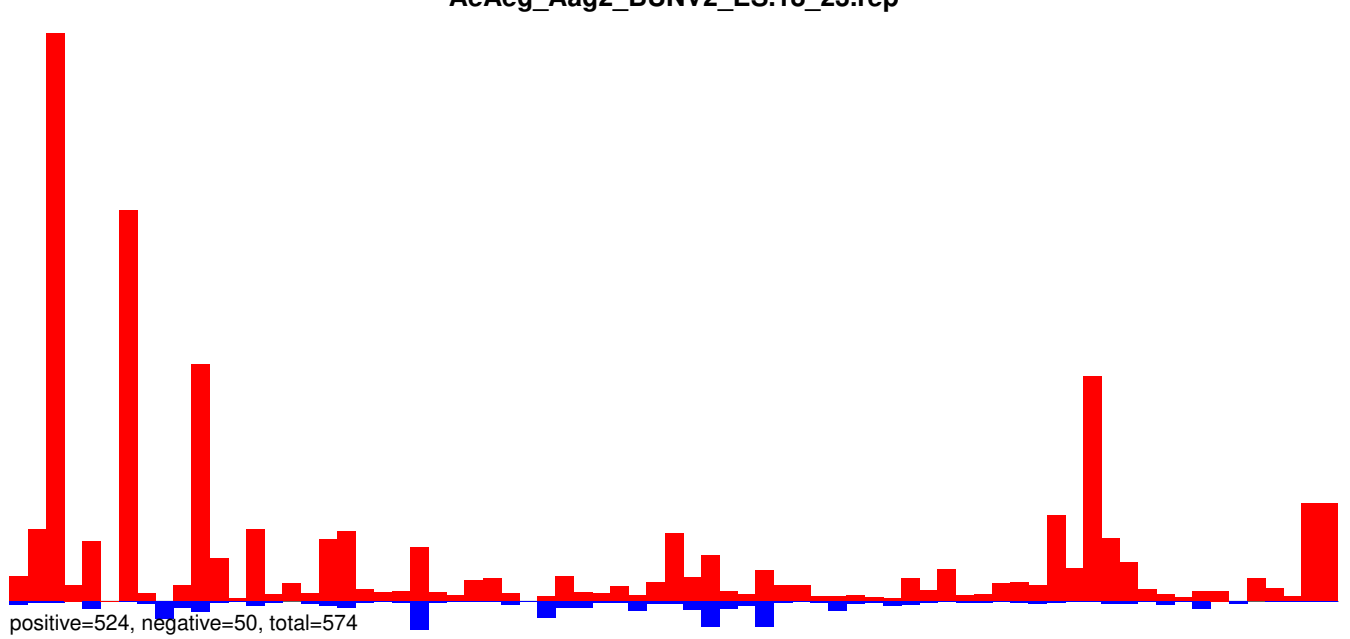
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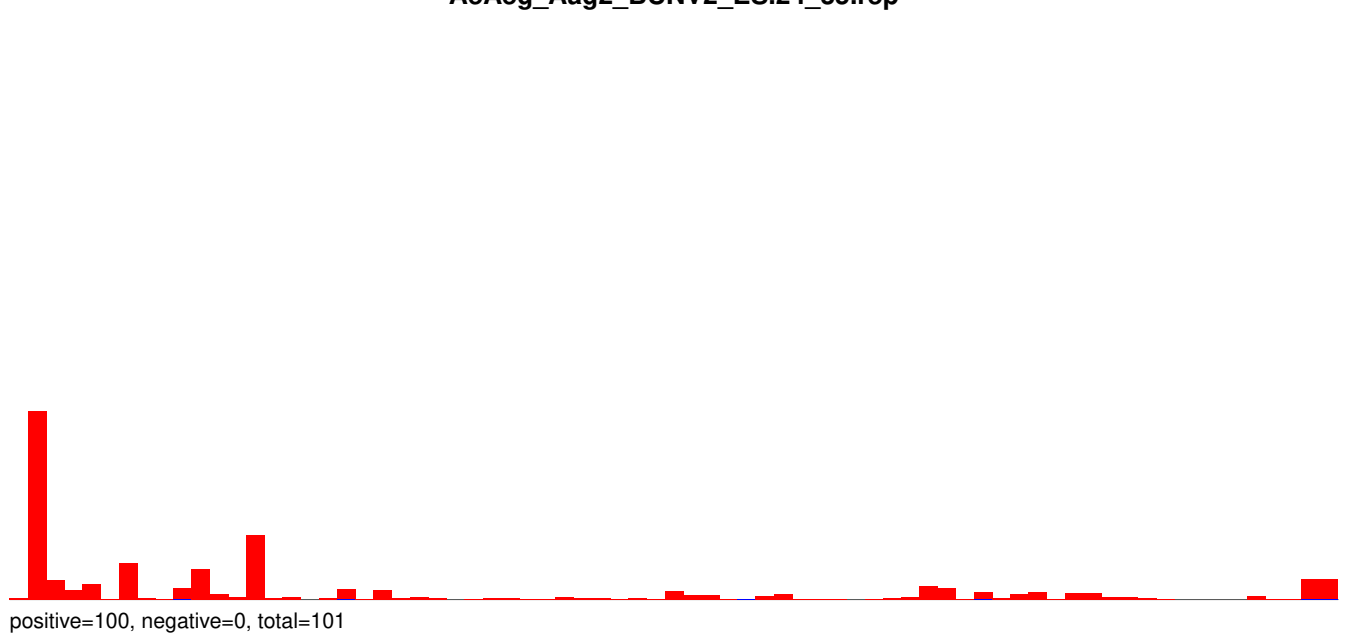
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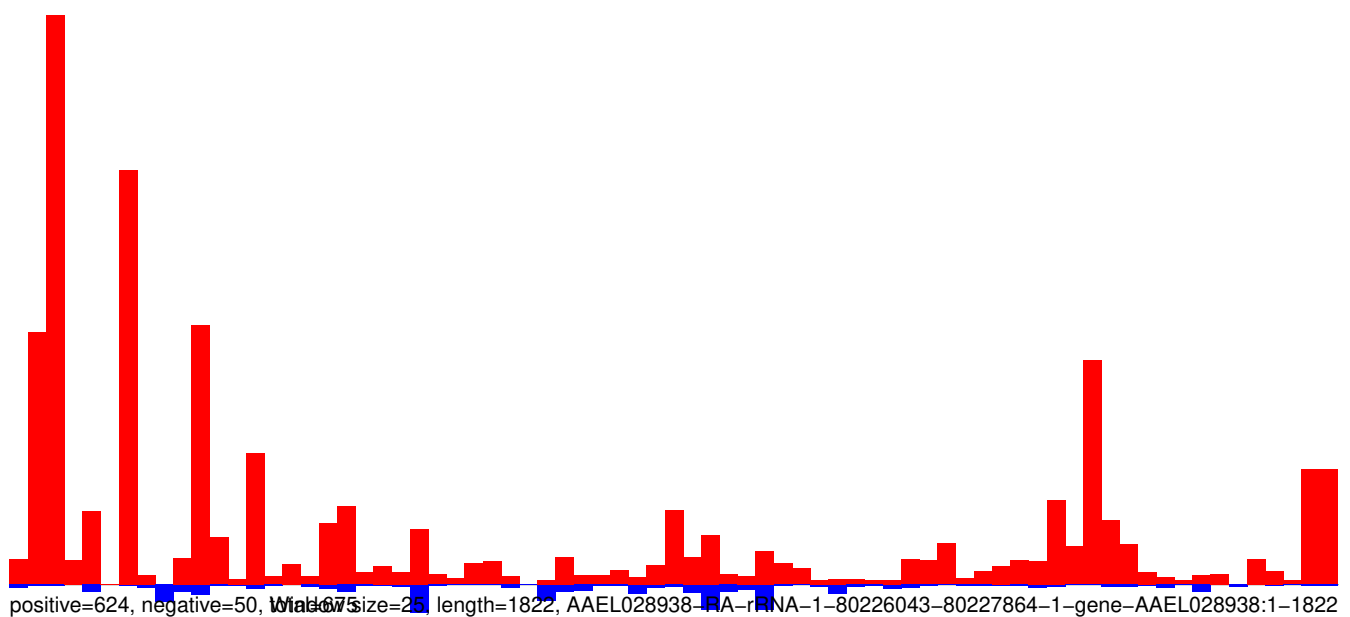
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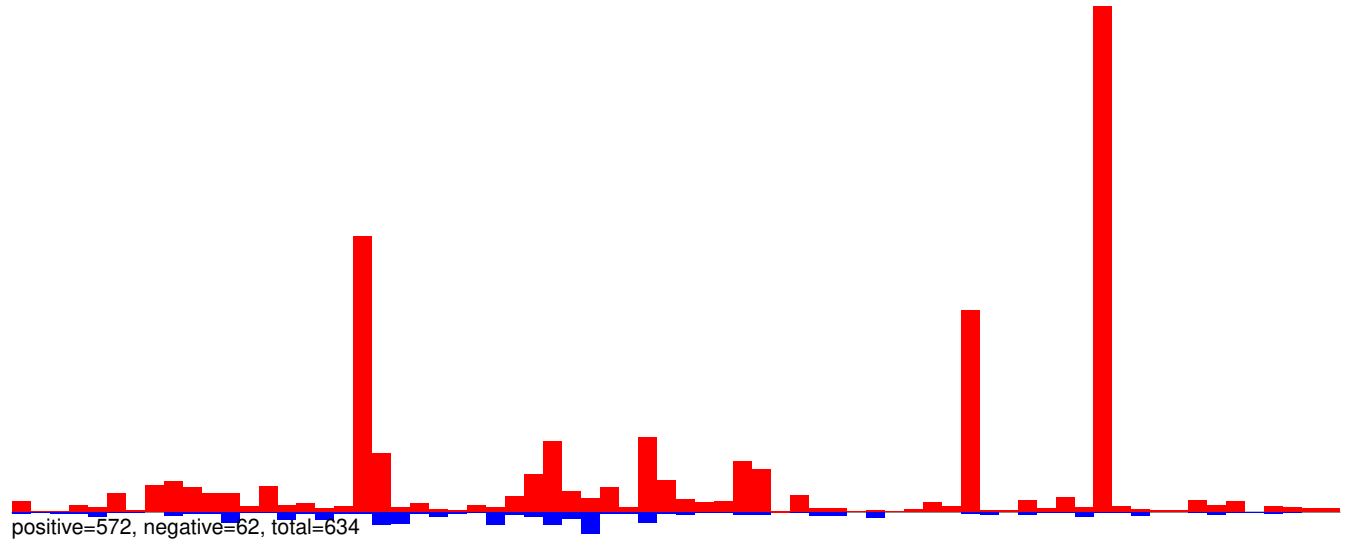
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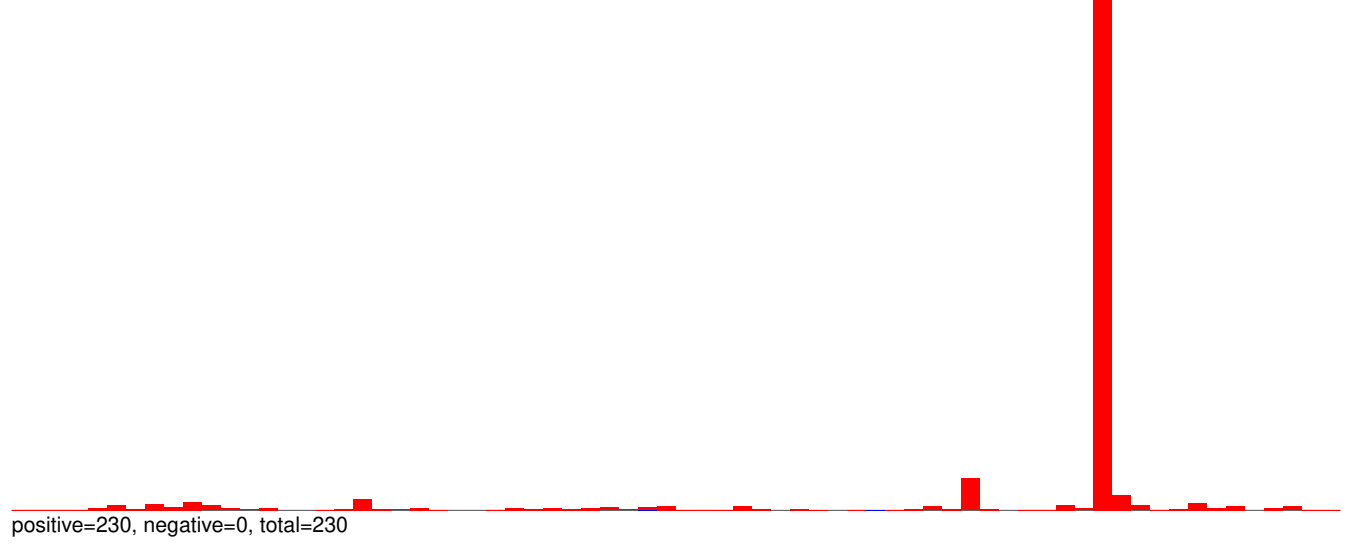
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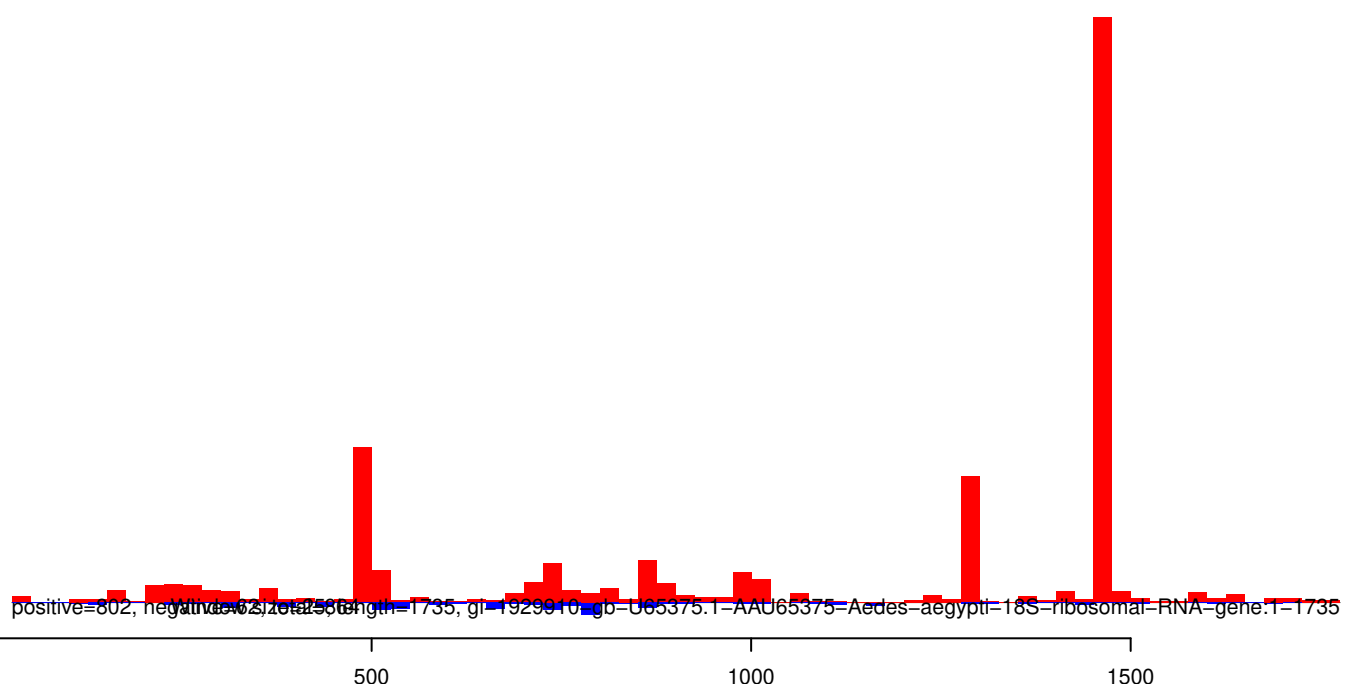
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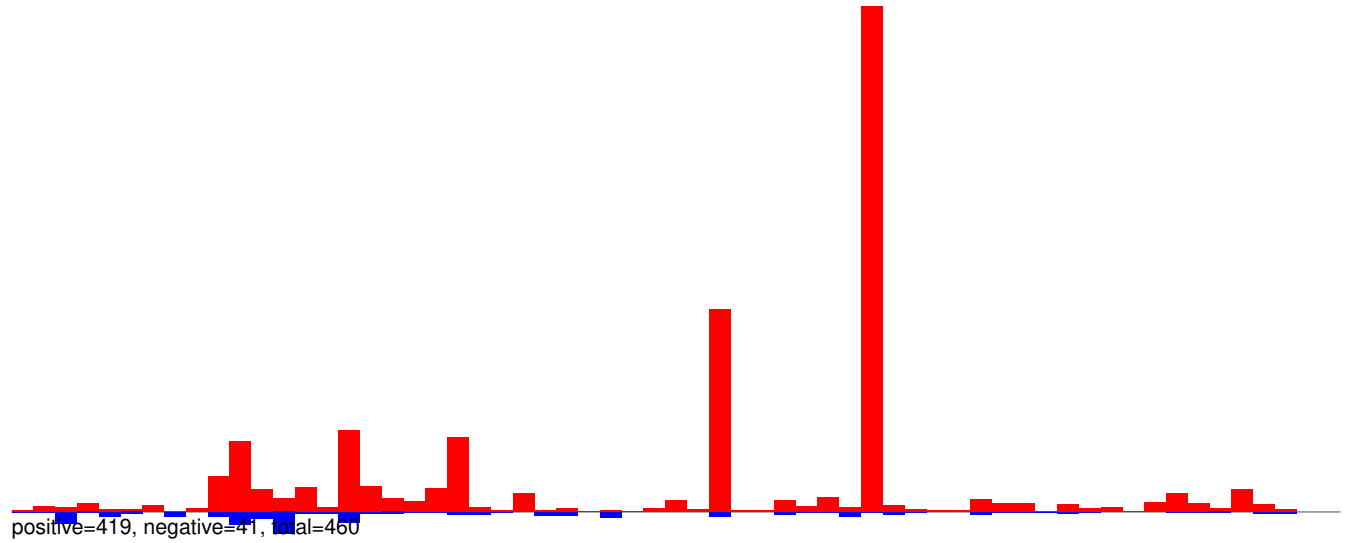
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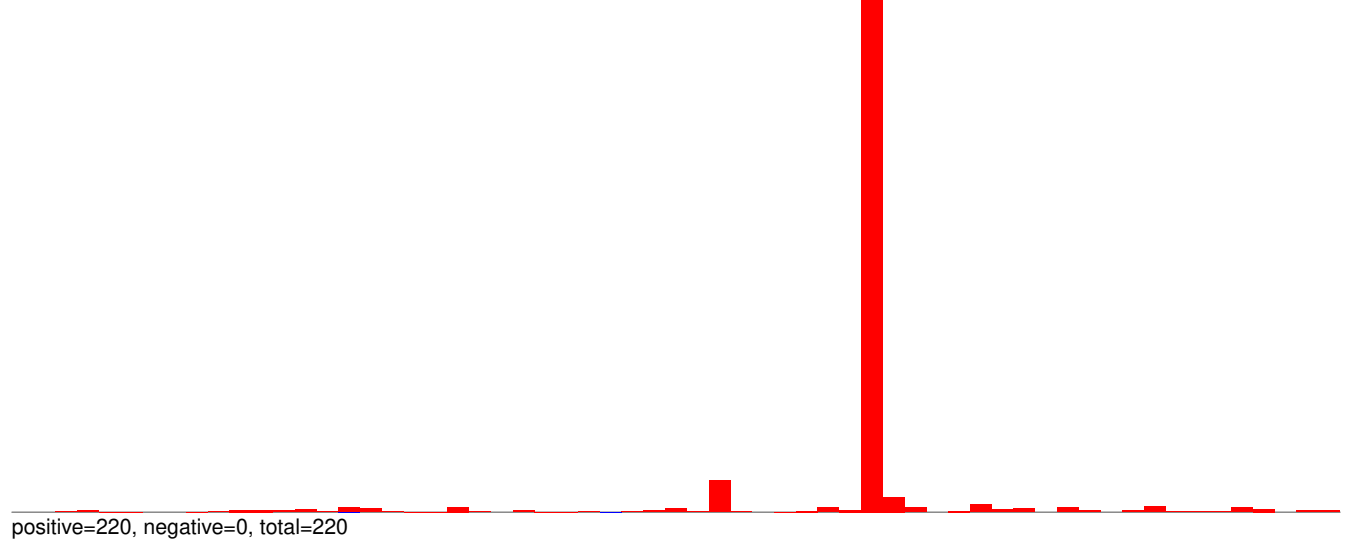
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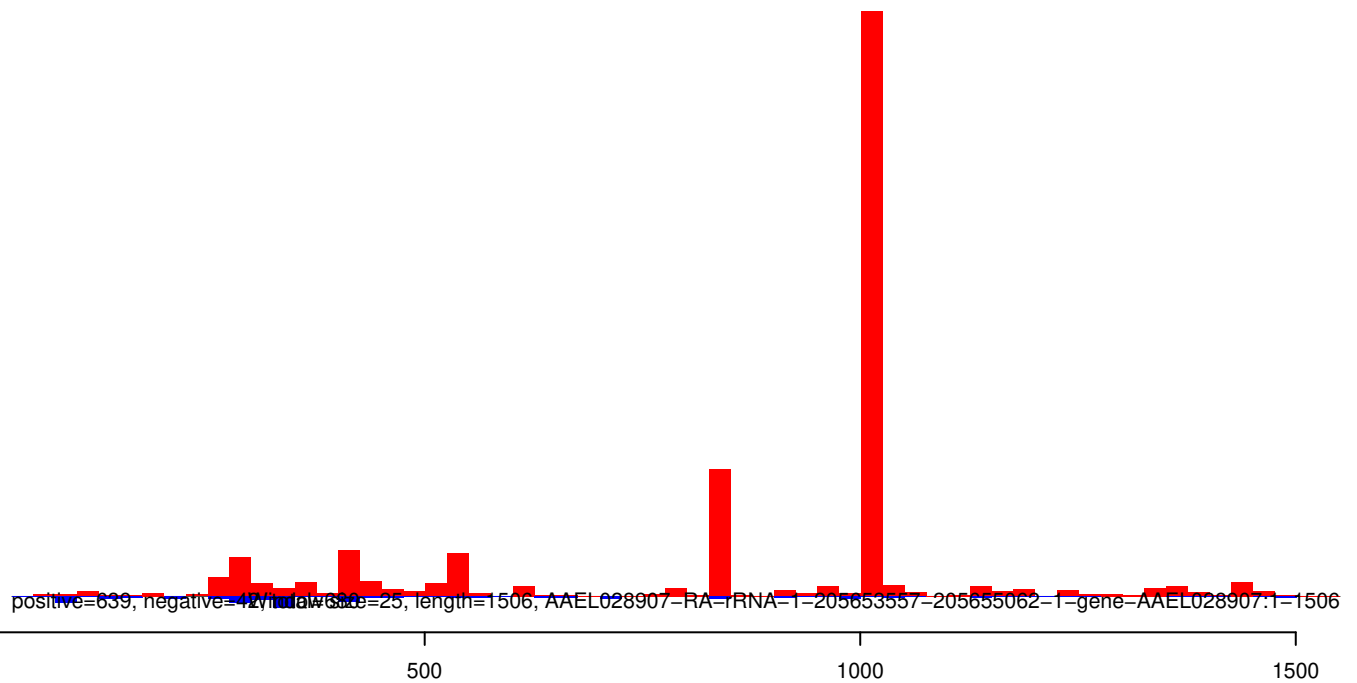
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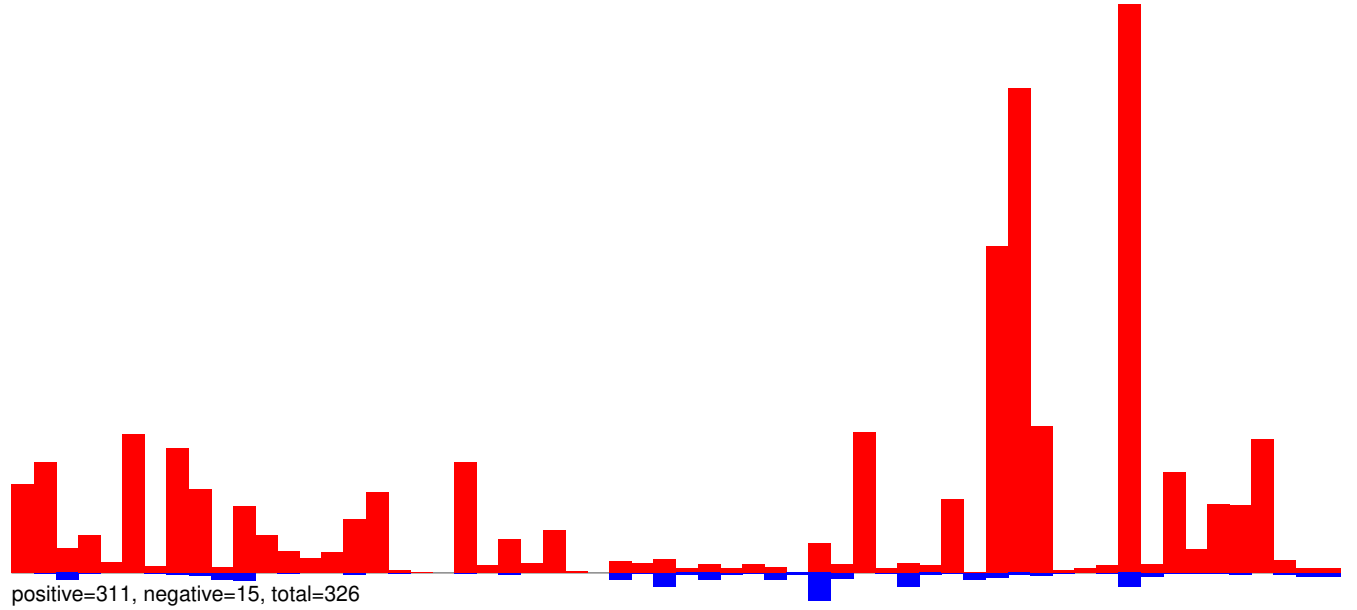
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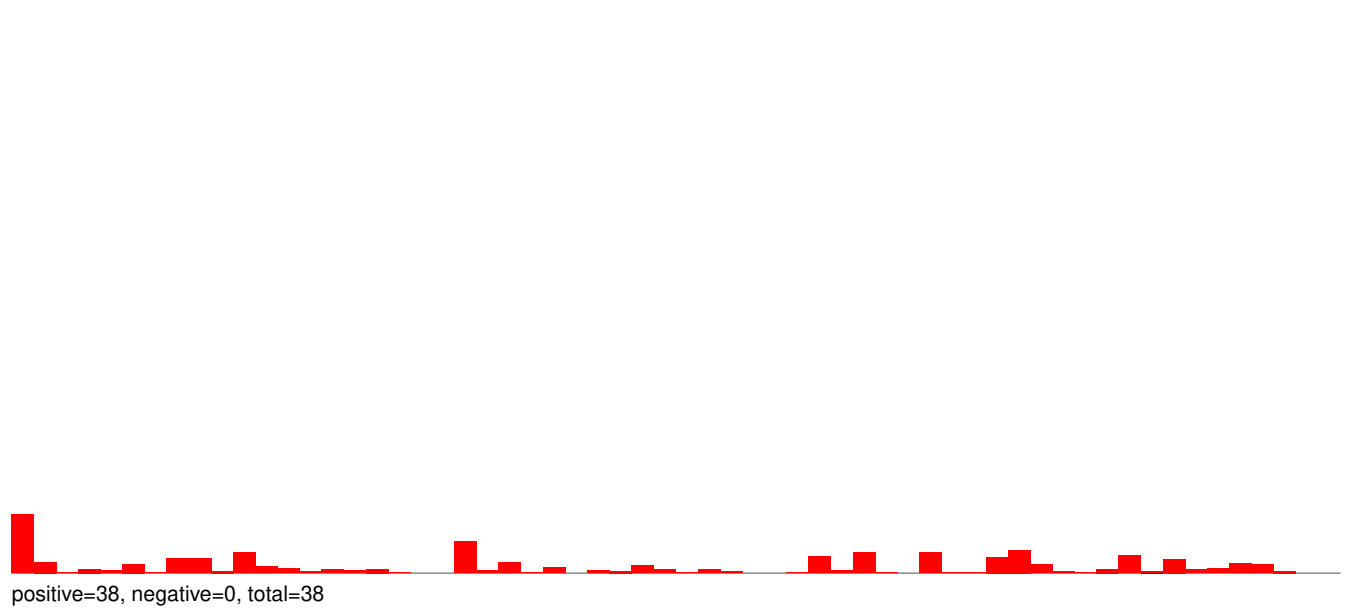
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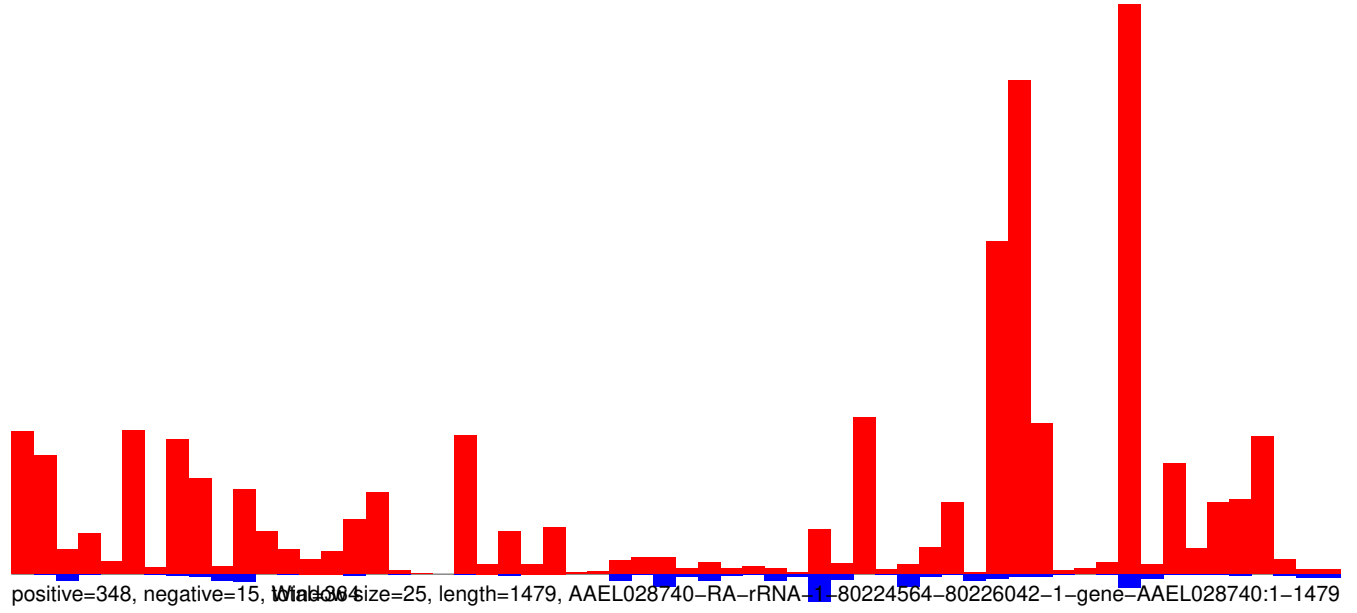
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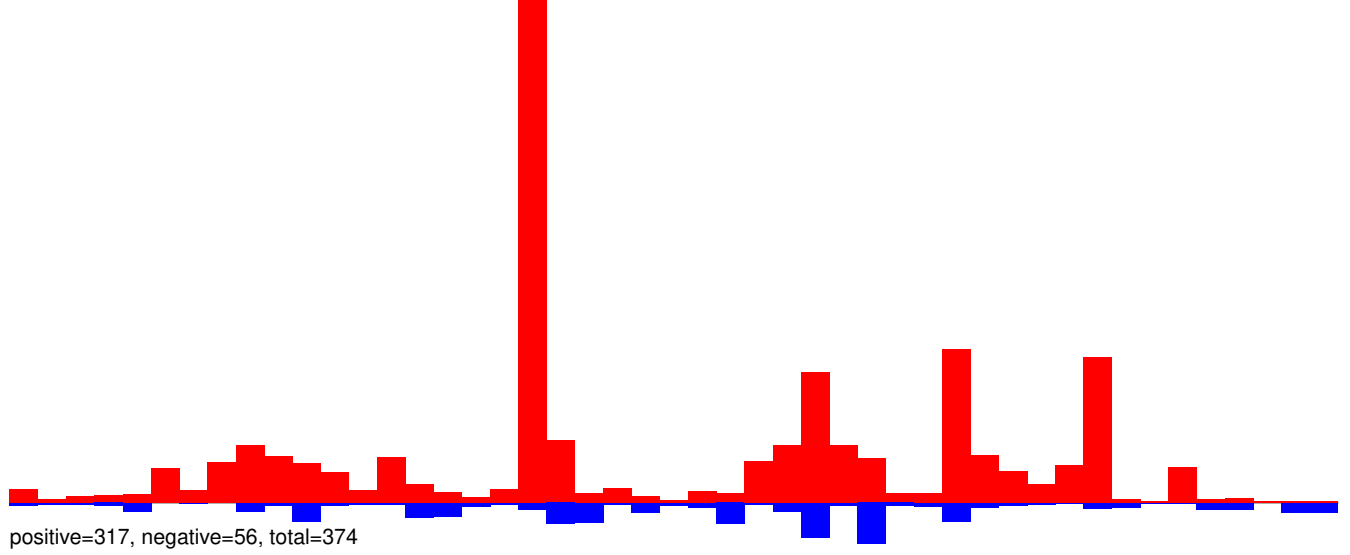


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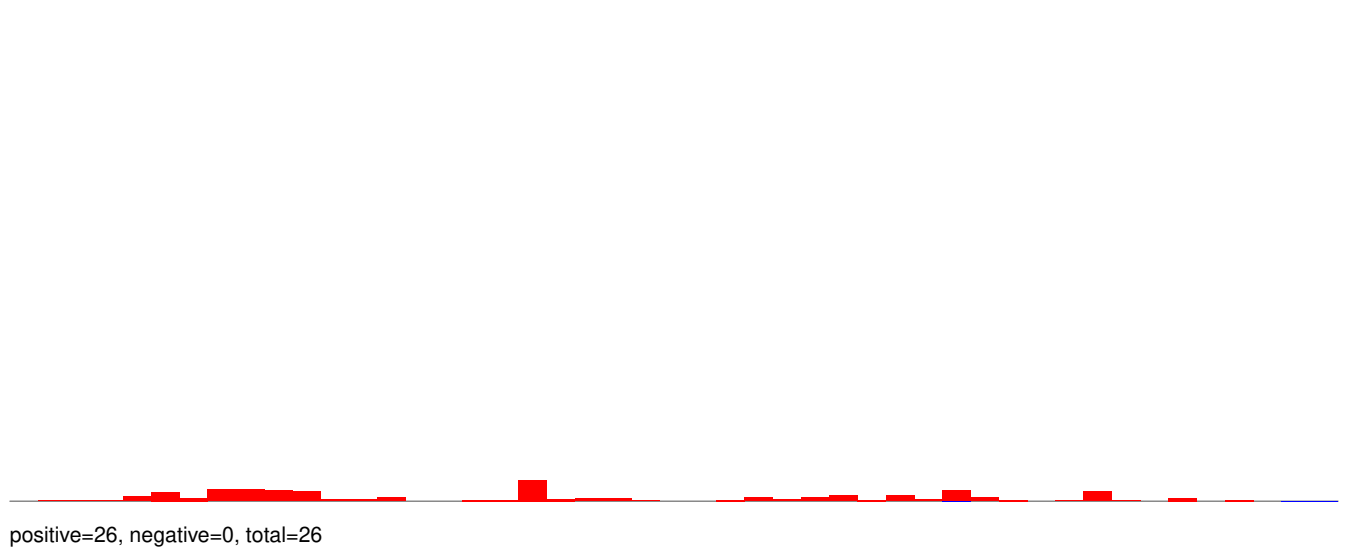


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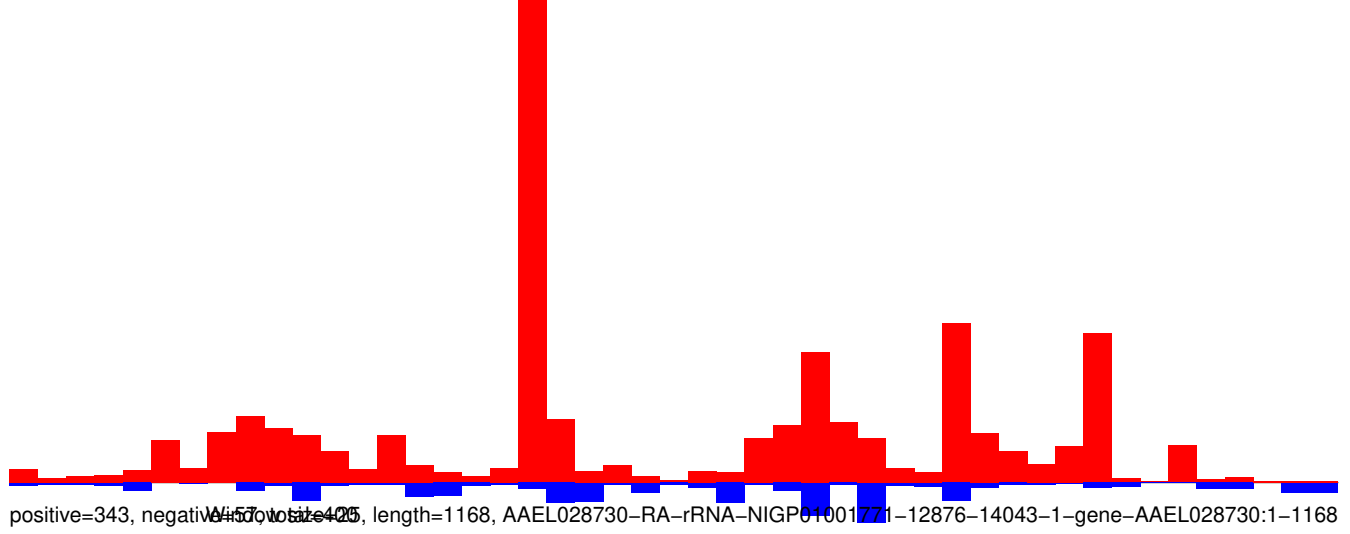
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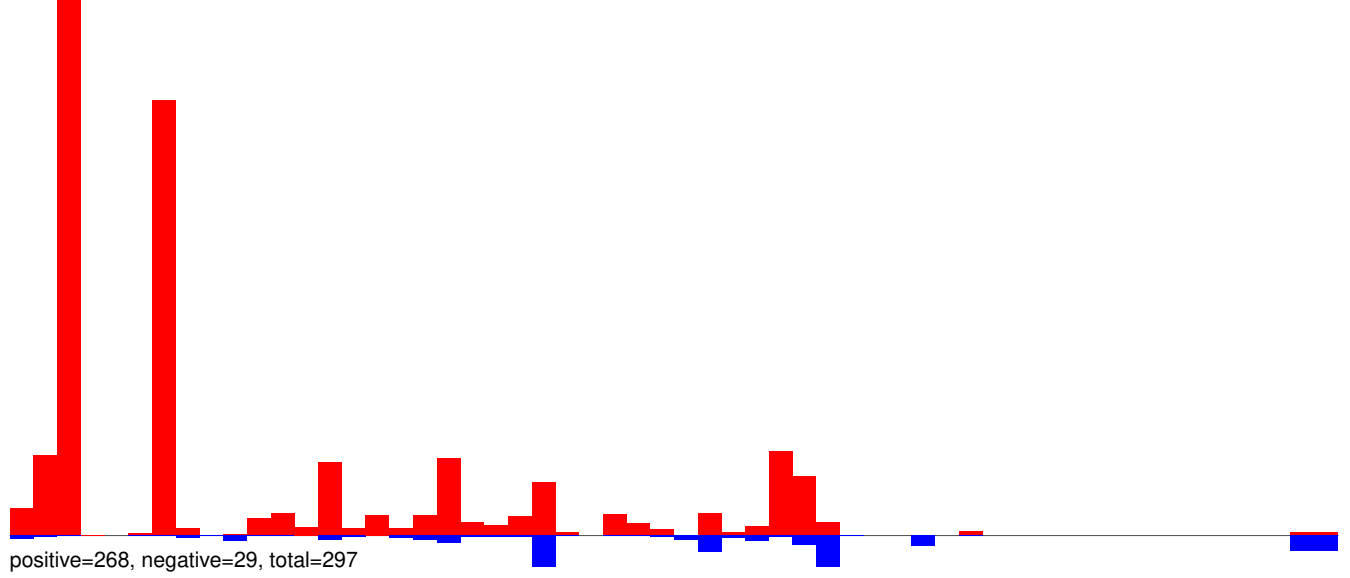


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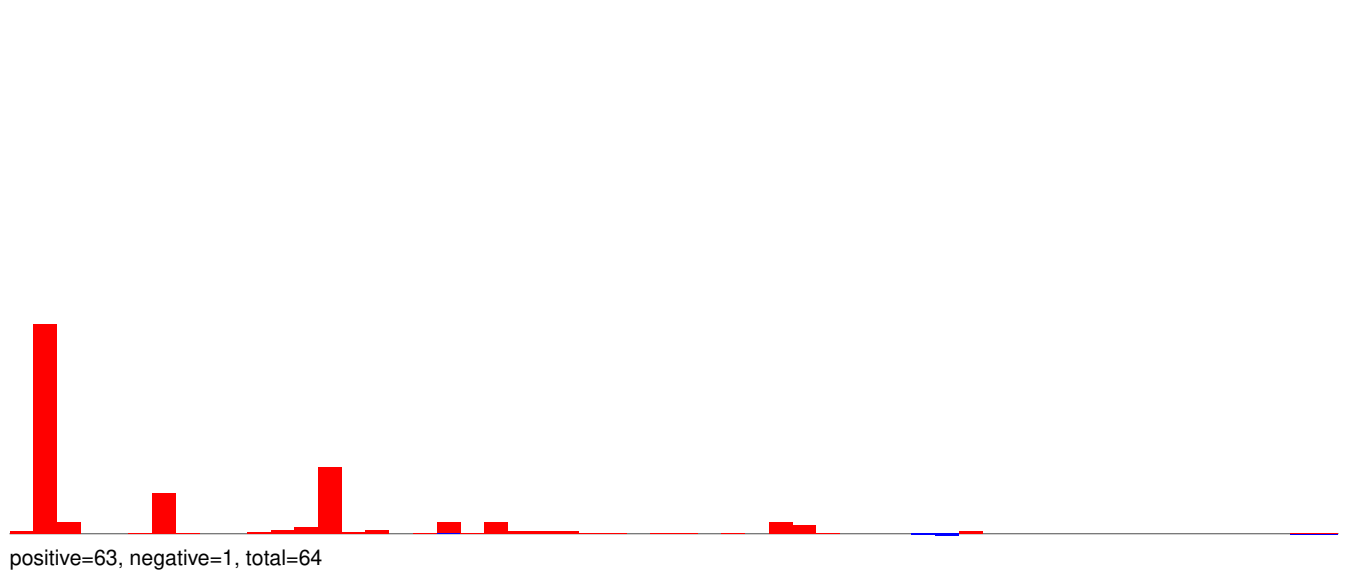


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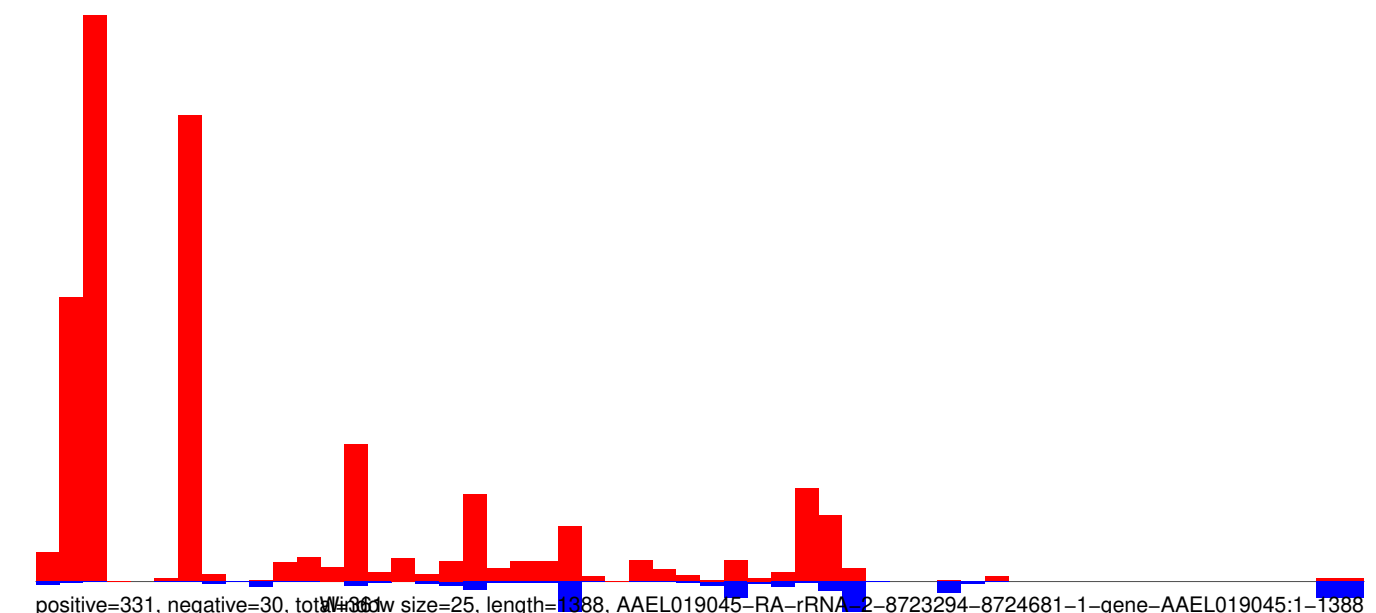
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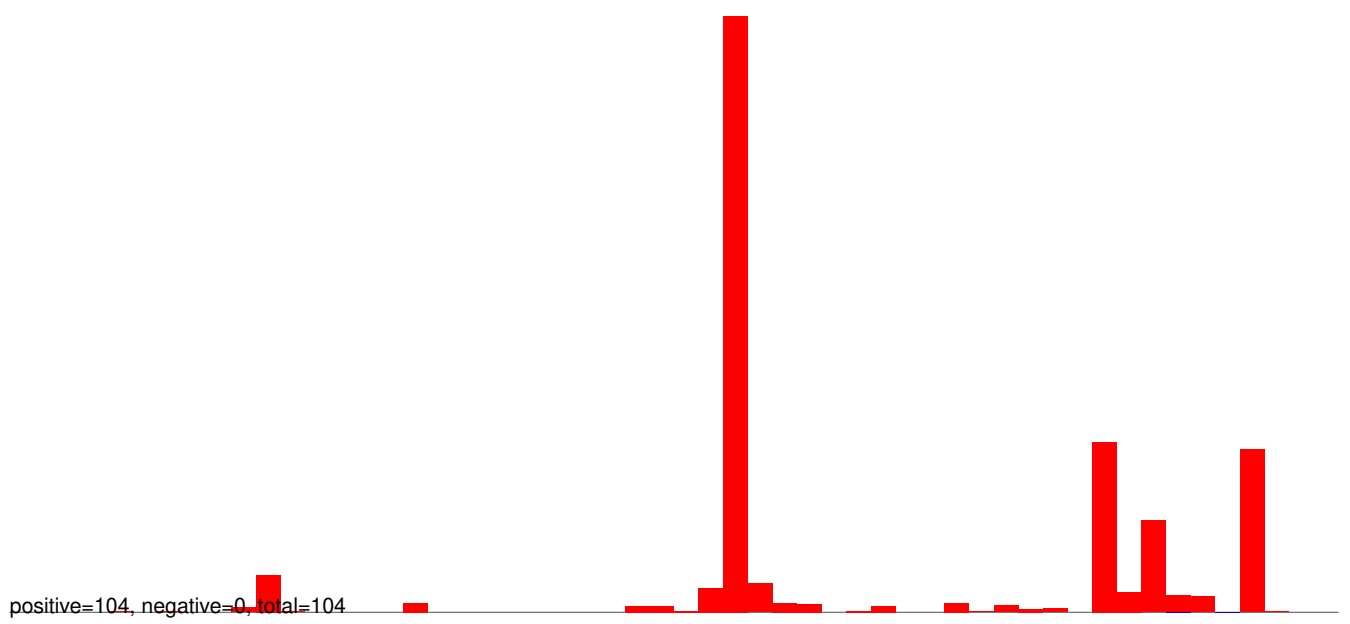
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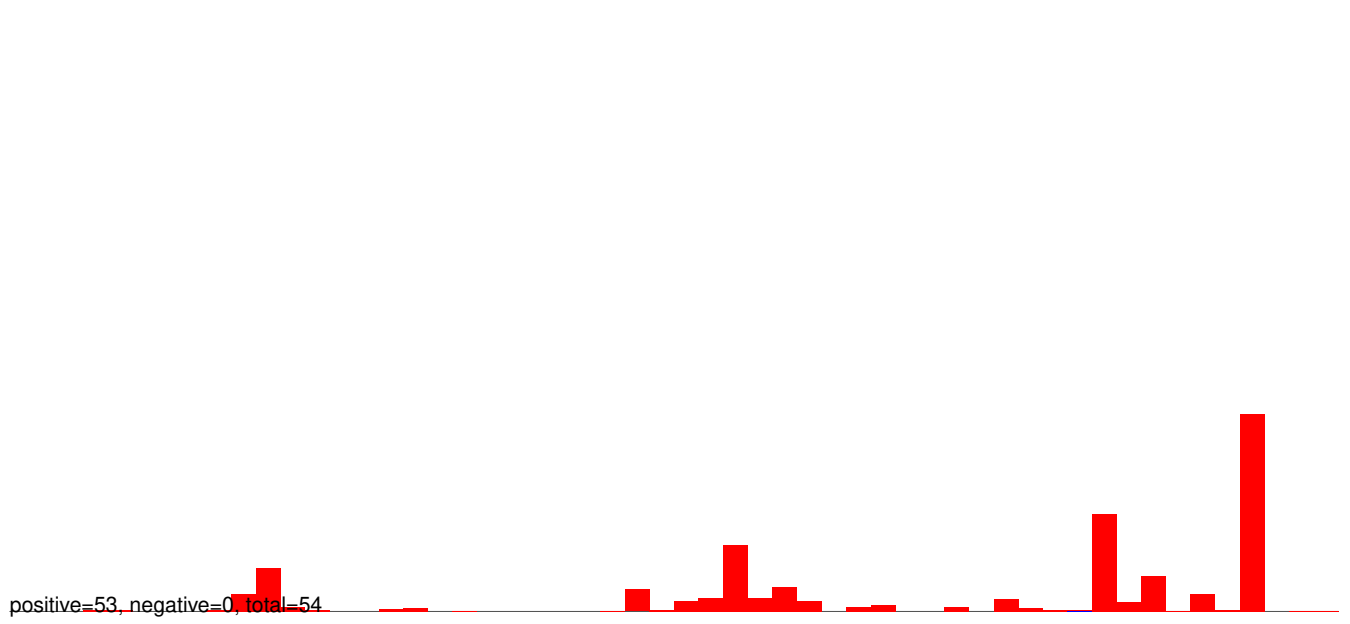
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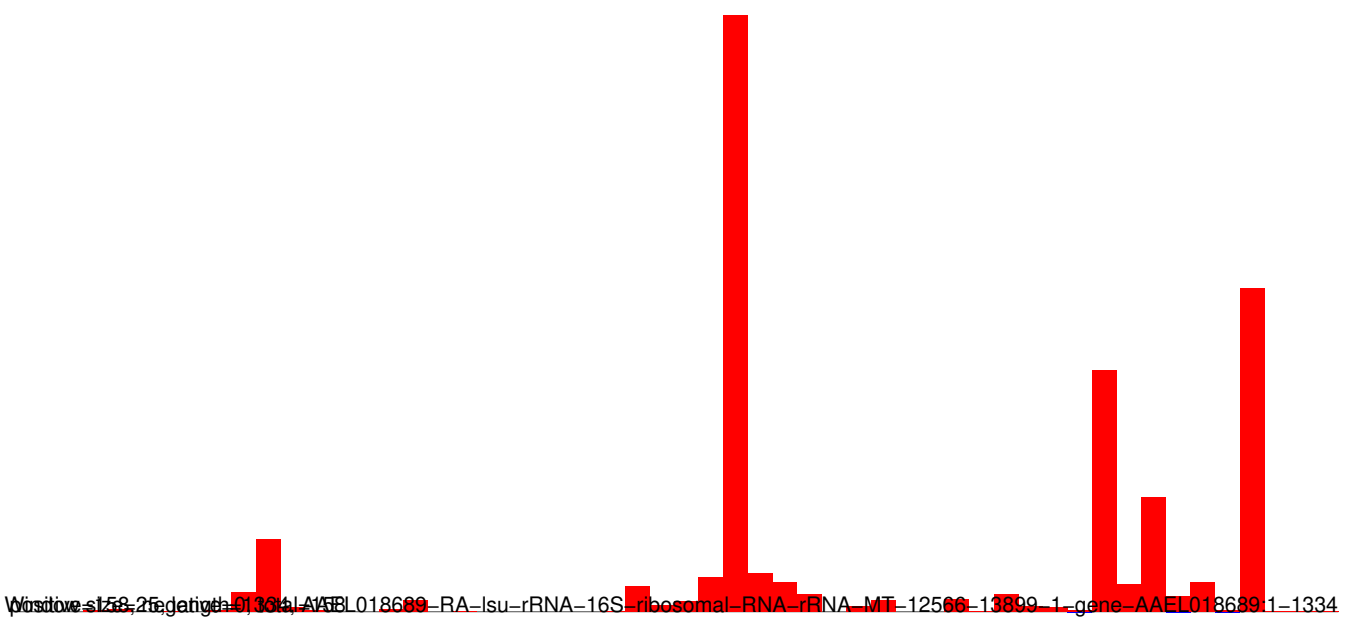
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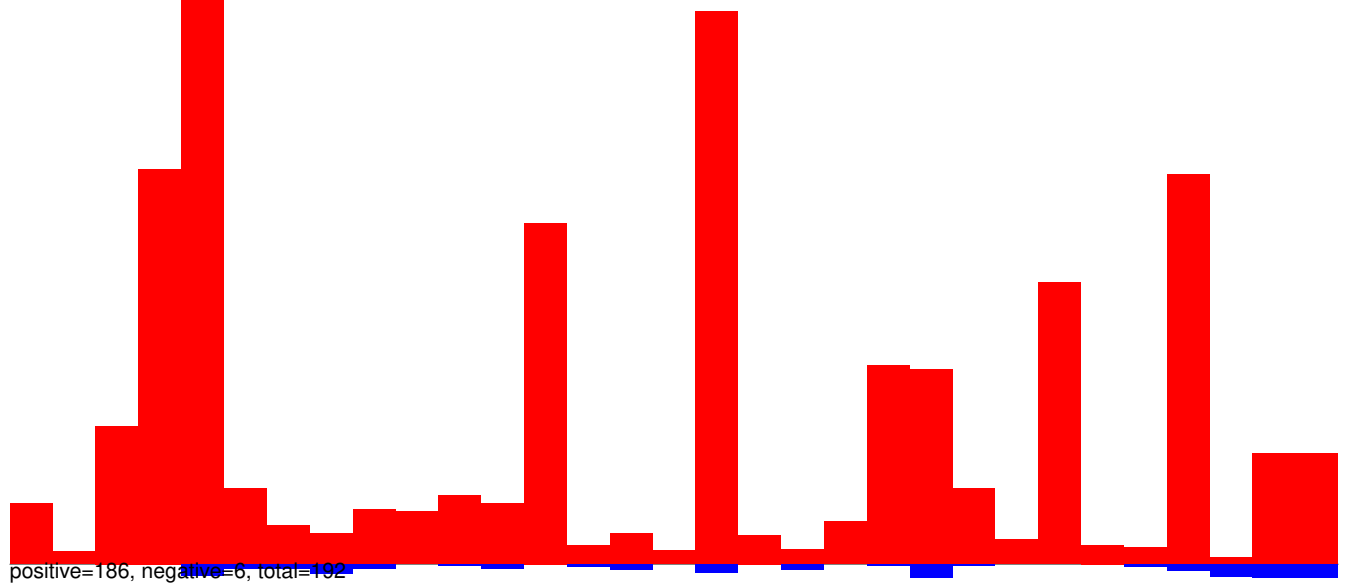


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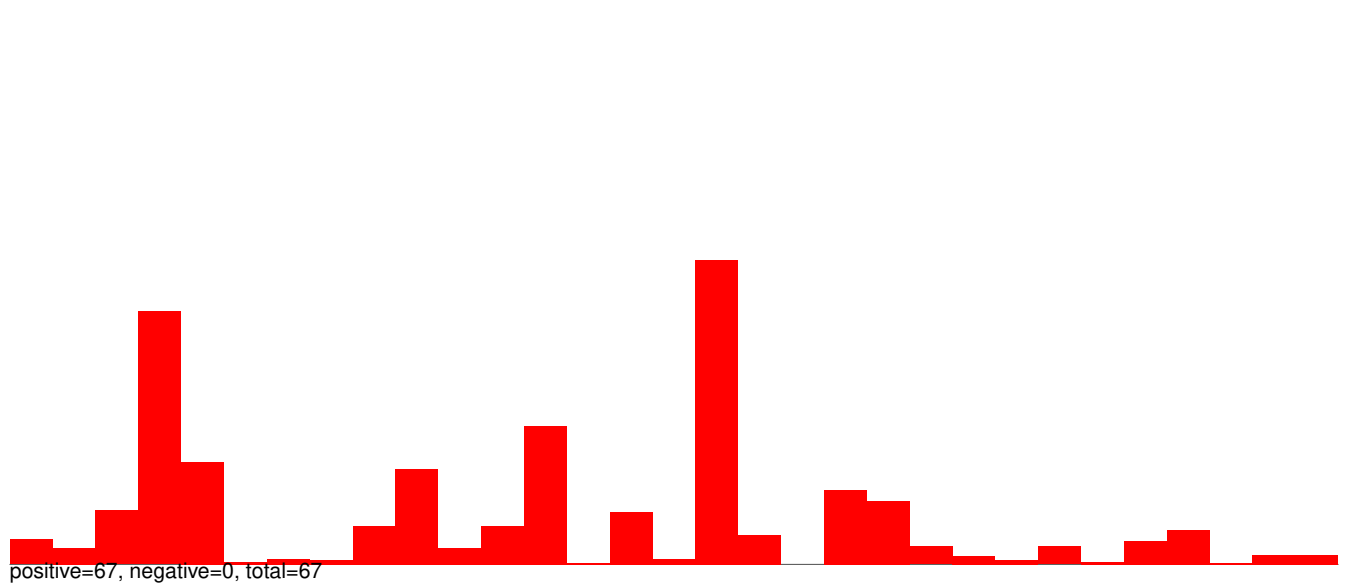


Wistar-Kyoto rat, 21 days of age, 16S-ribosomal-RNA-rRNA-MT-12566-1359-1-gene-AAEL018689.1-1334

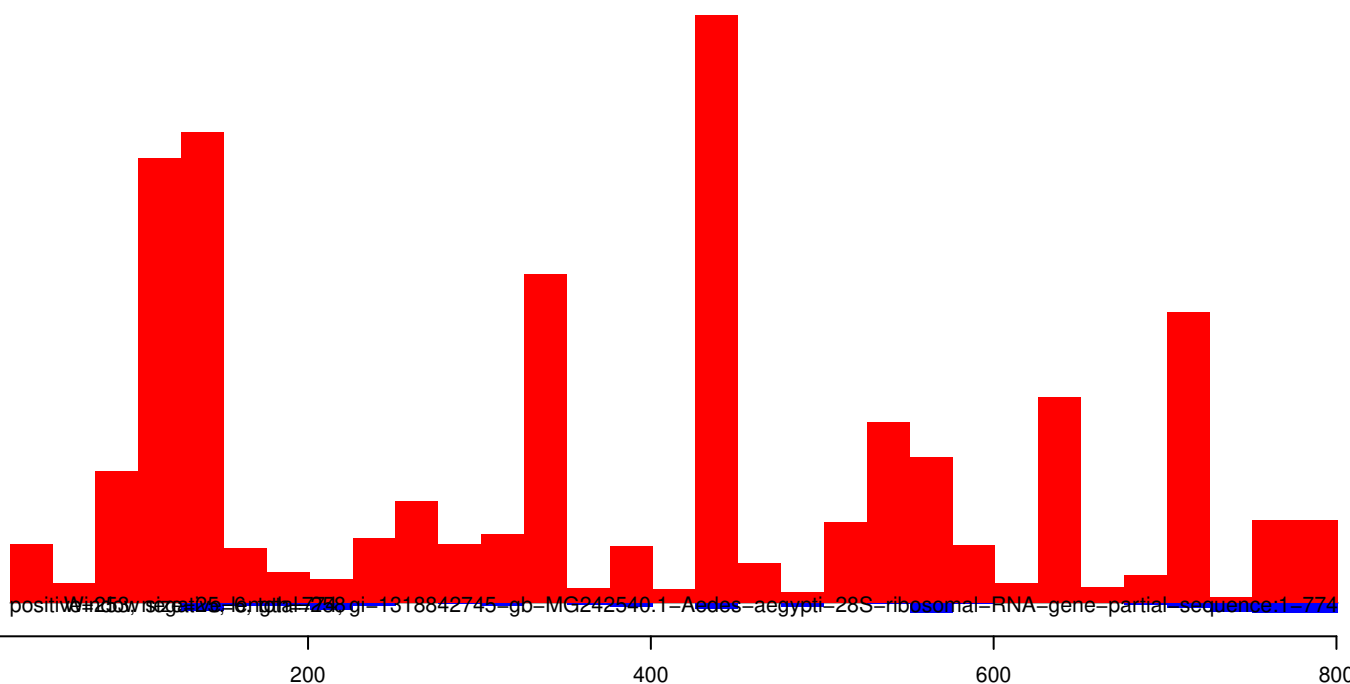
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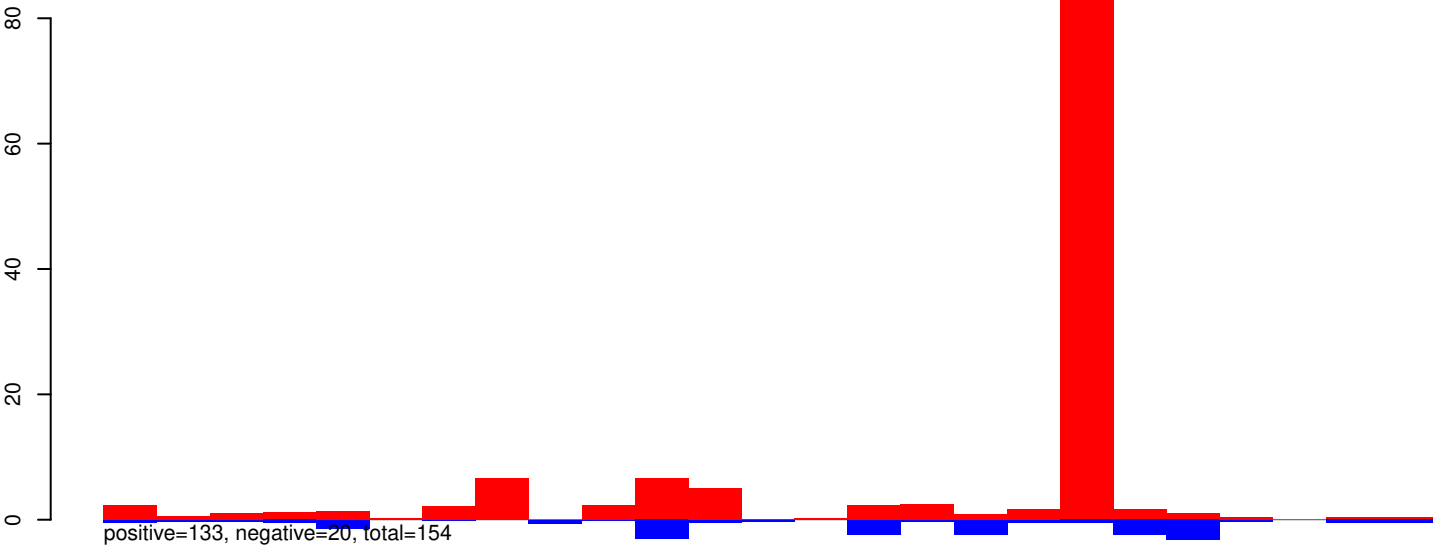
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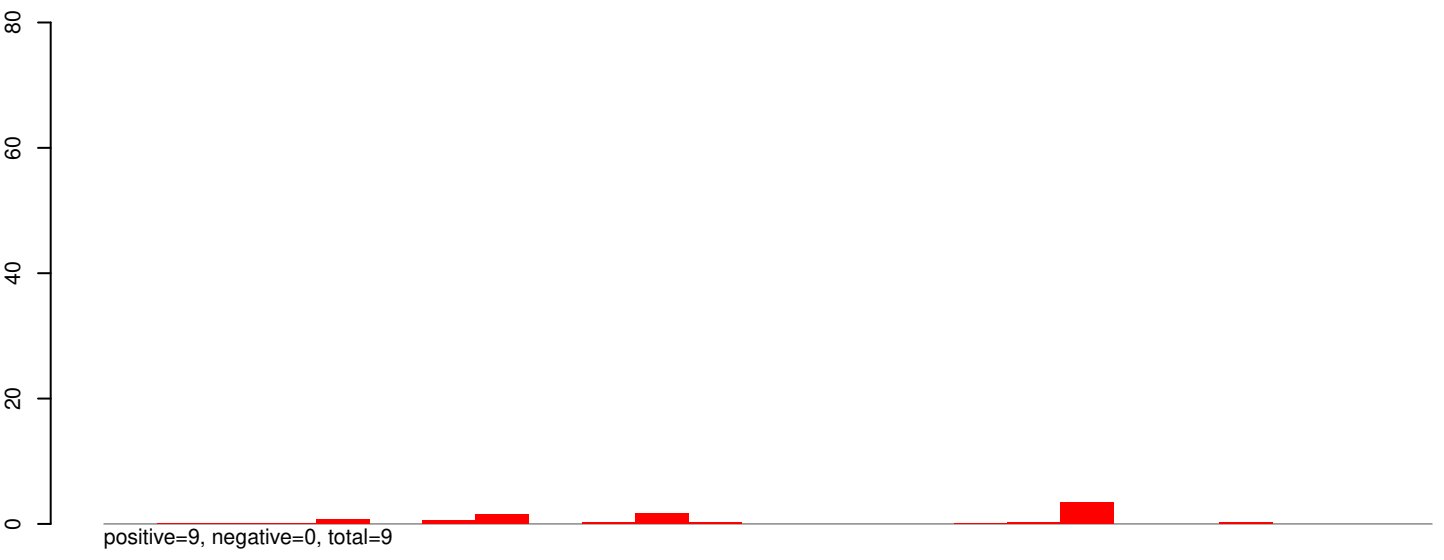
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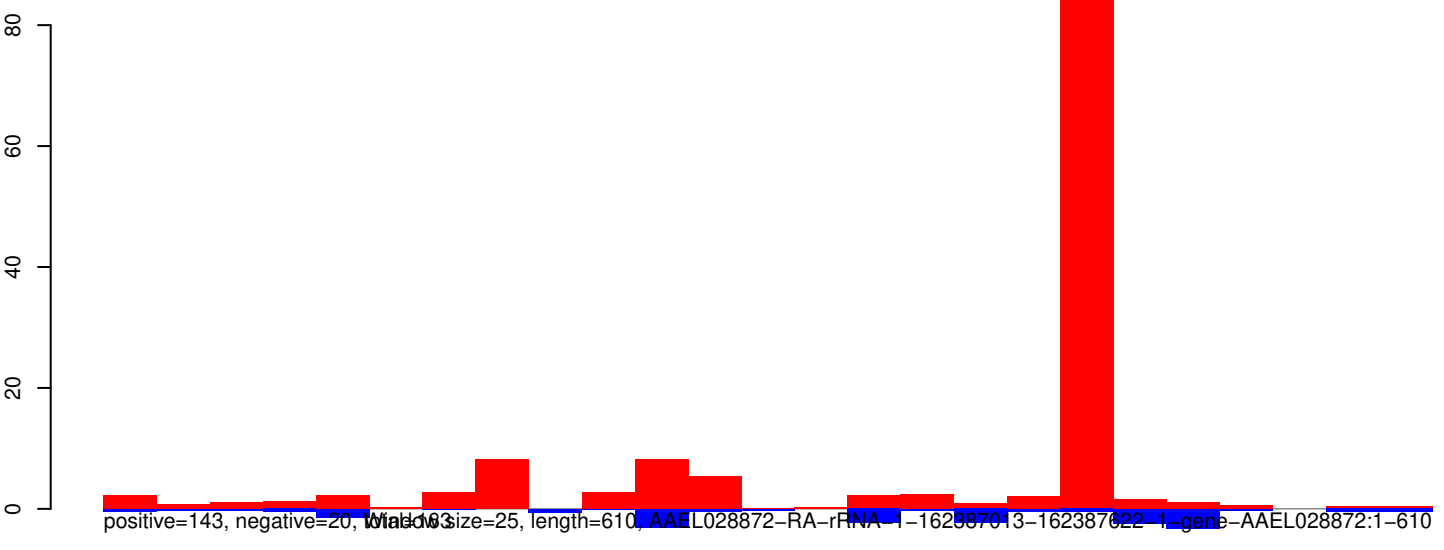
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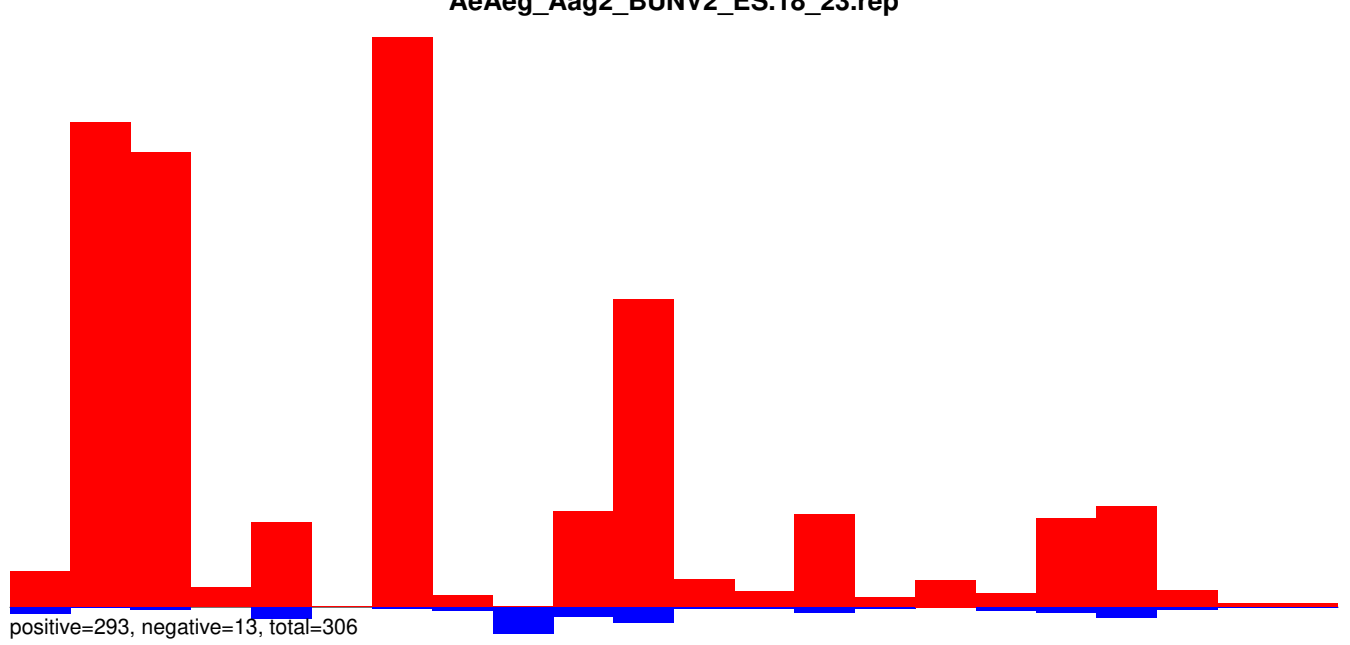
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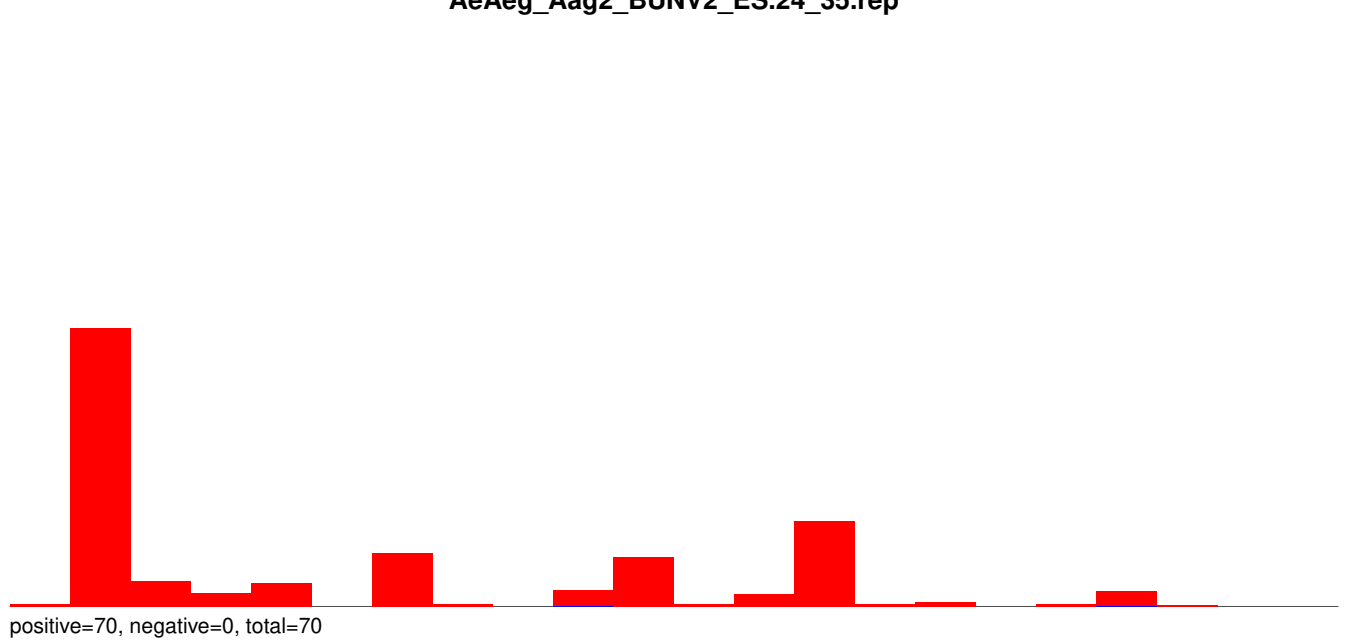
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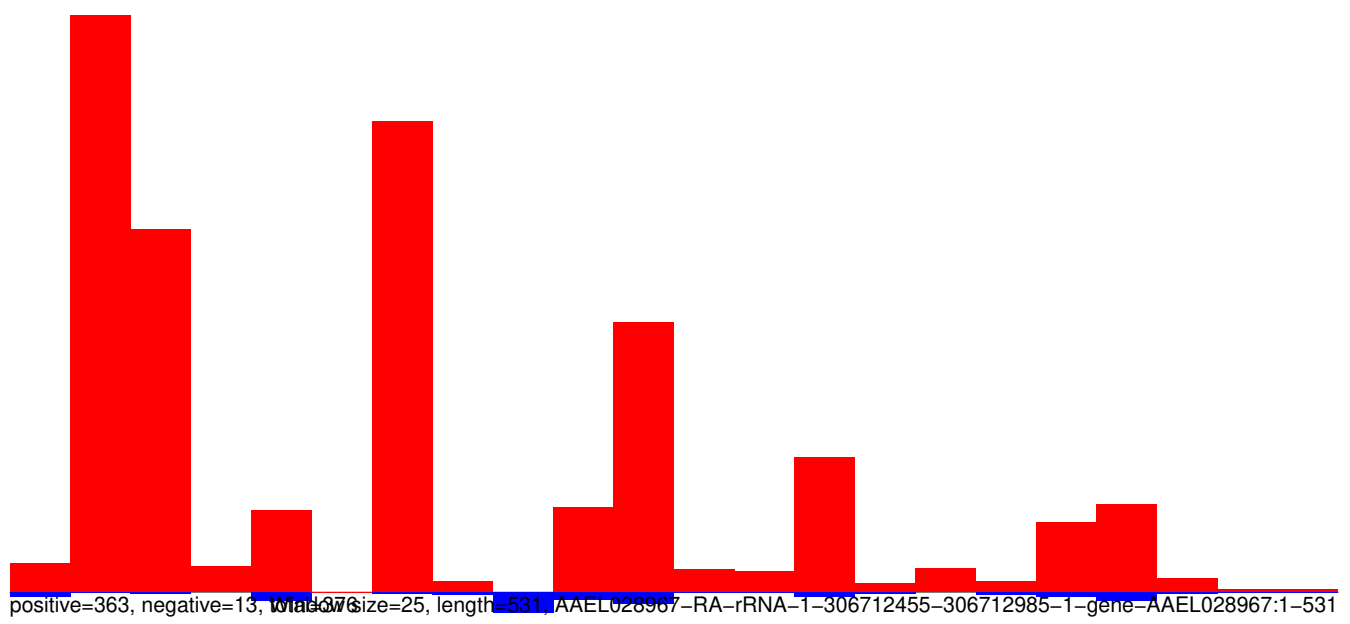
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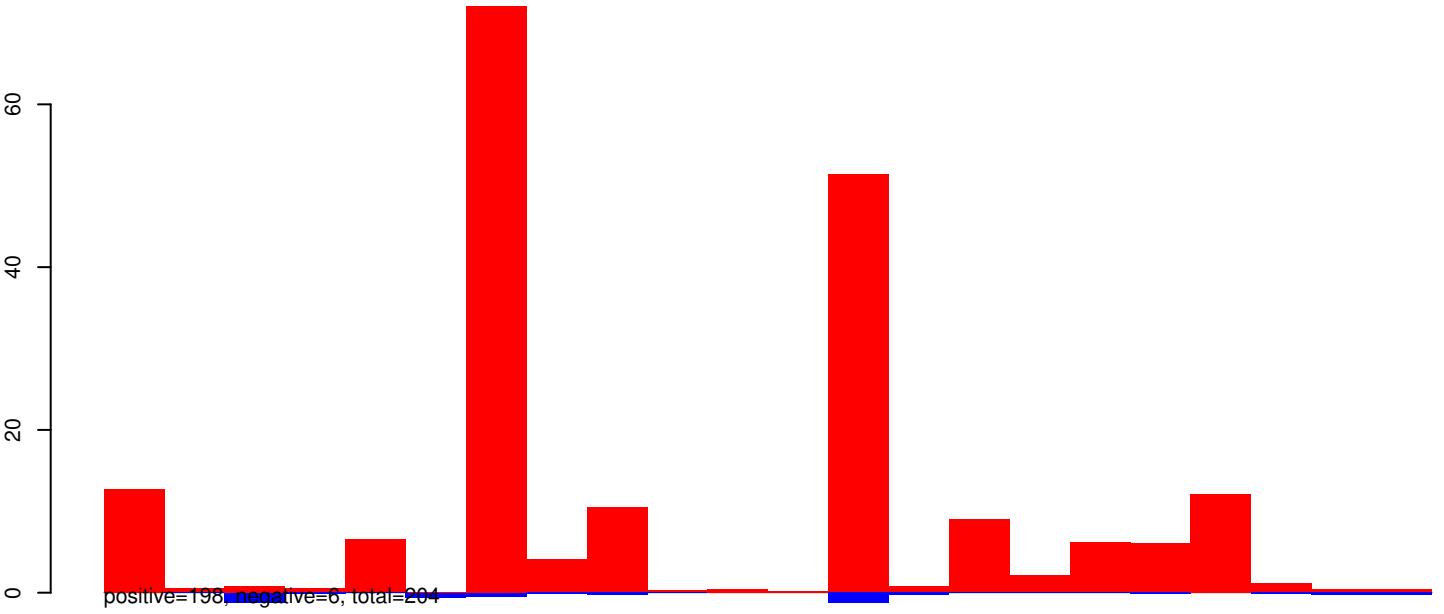
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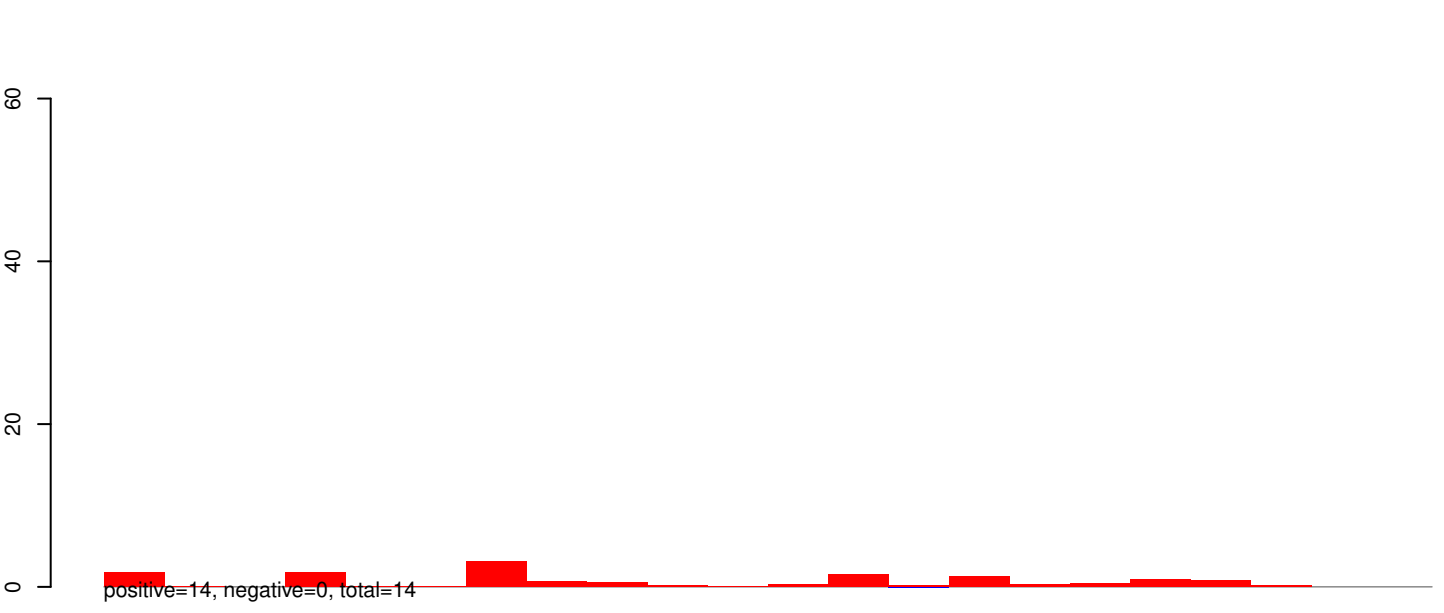
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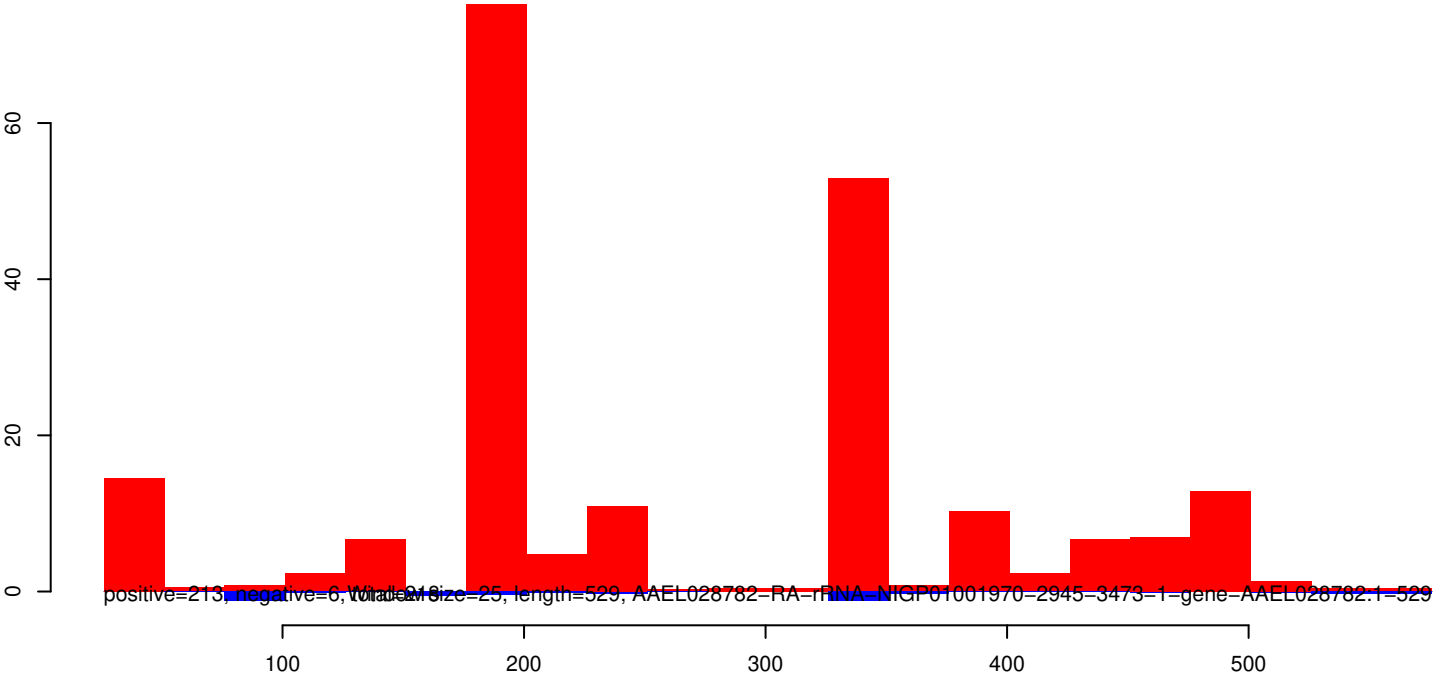
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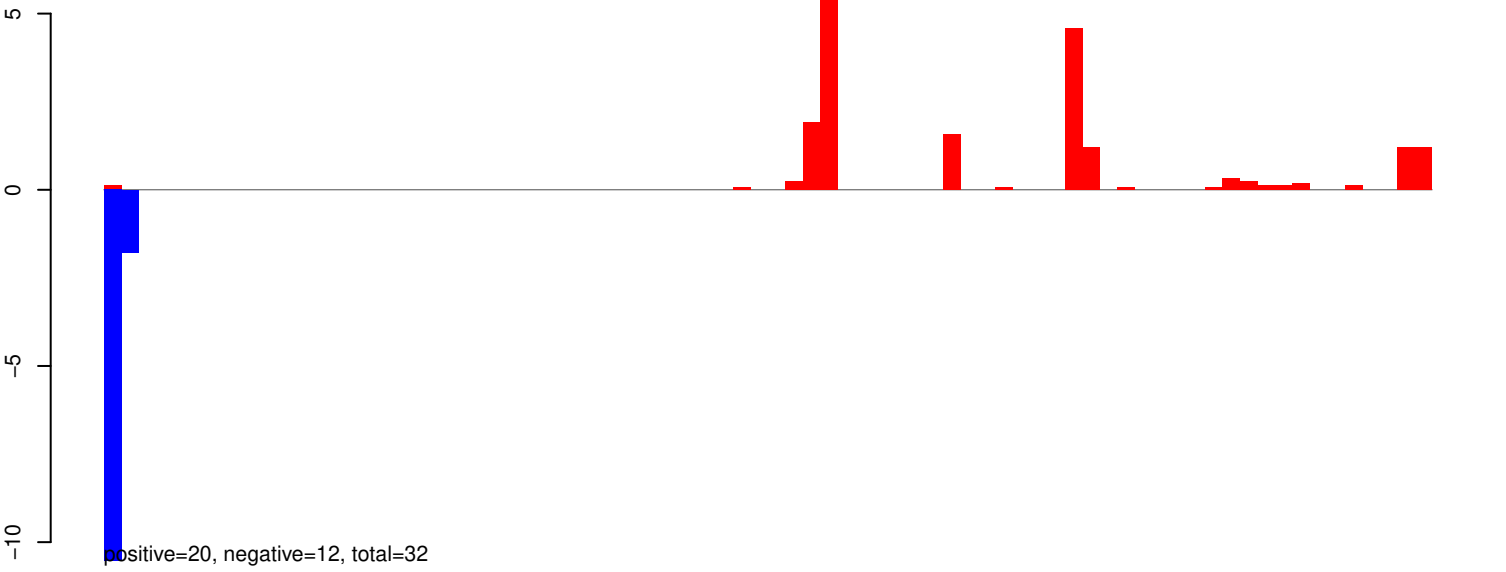
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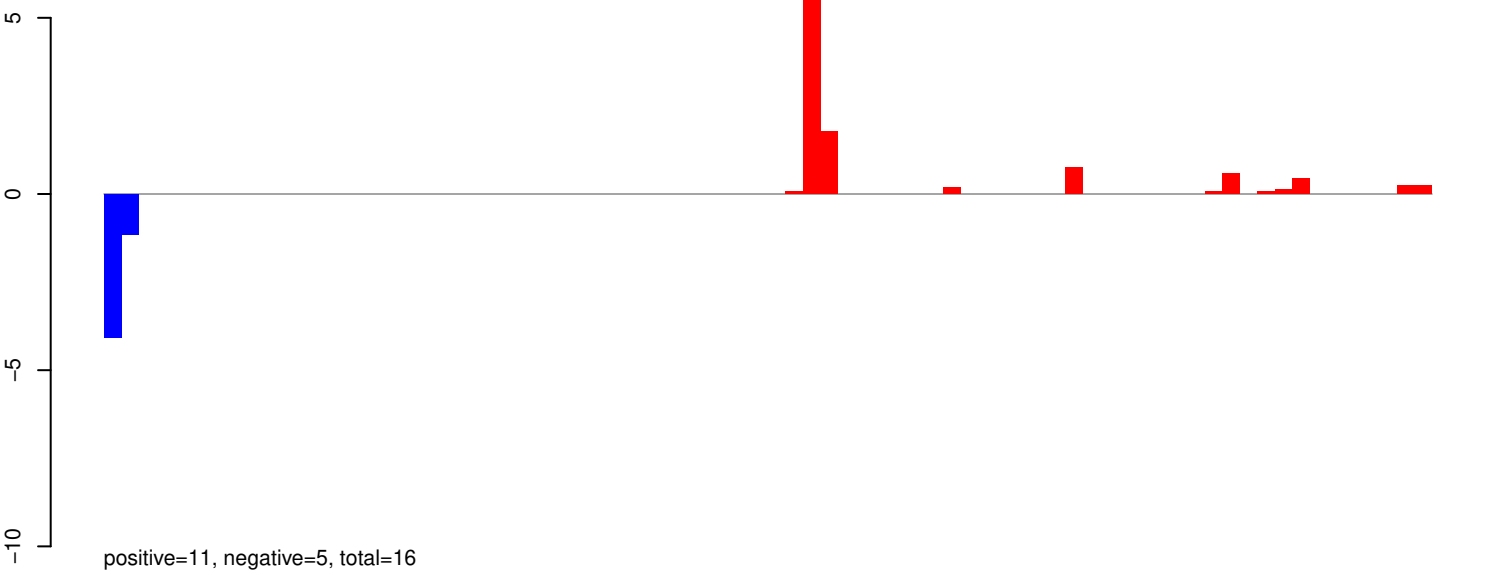
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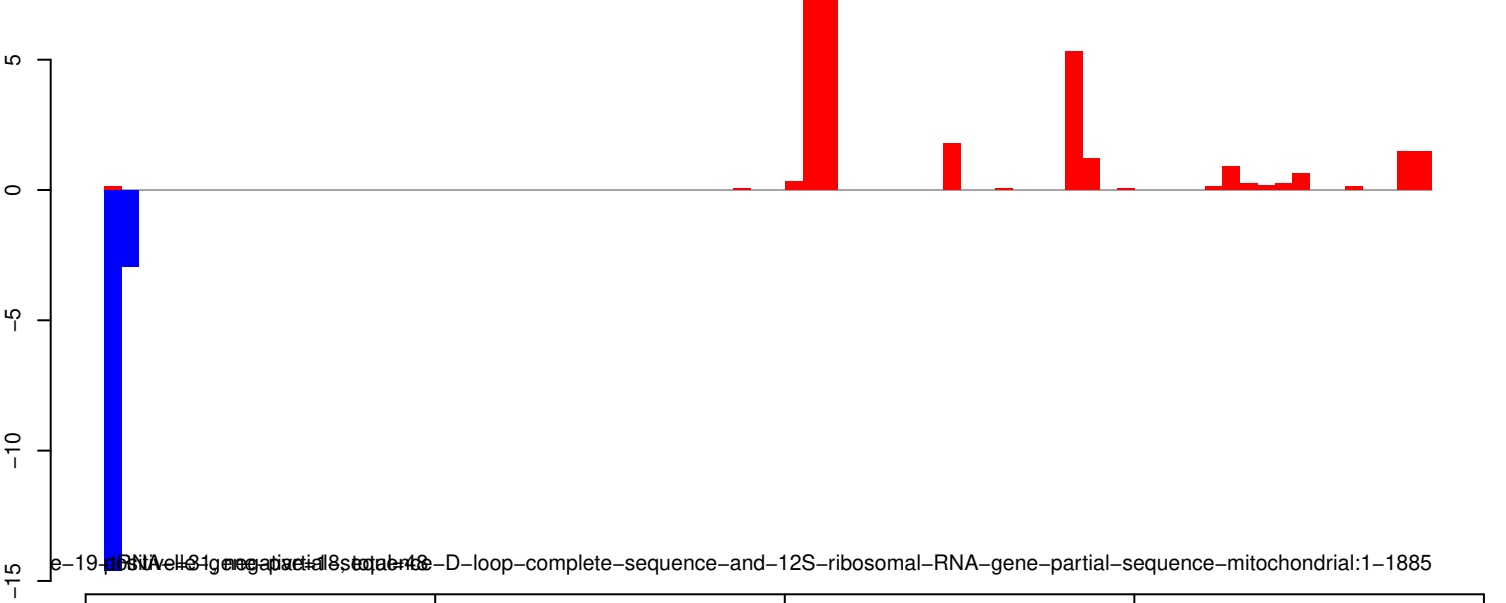
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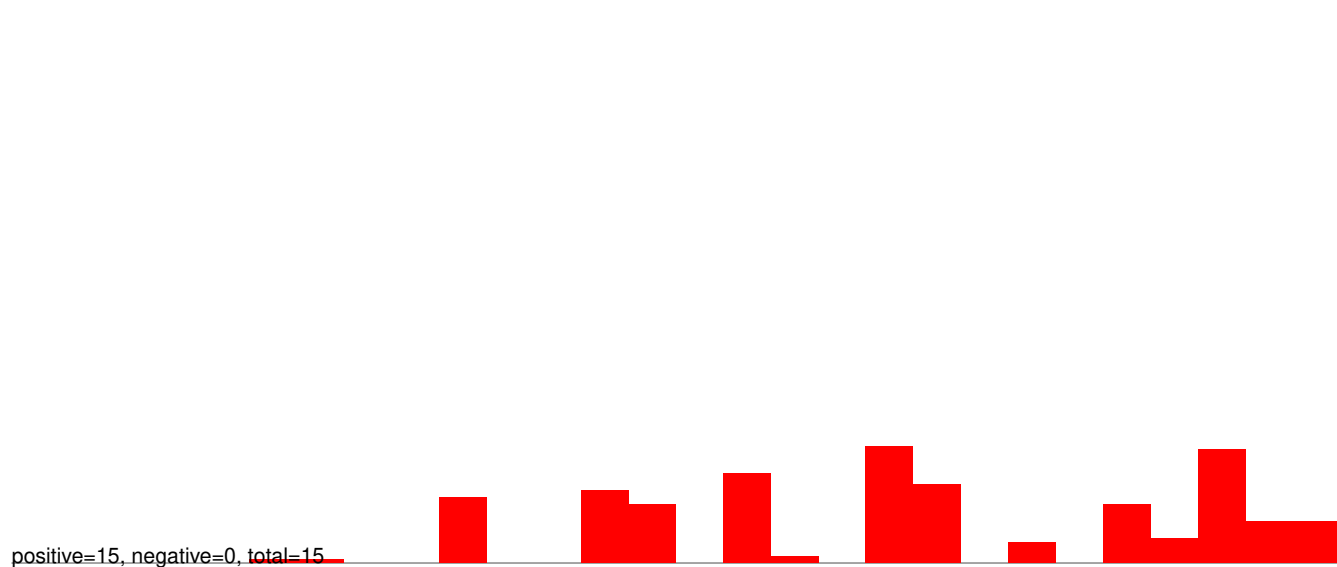


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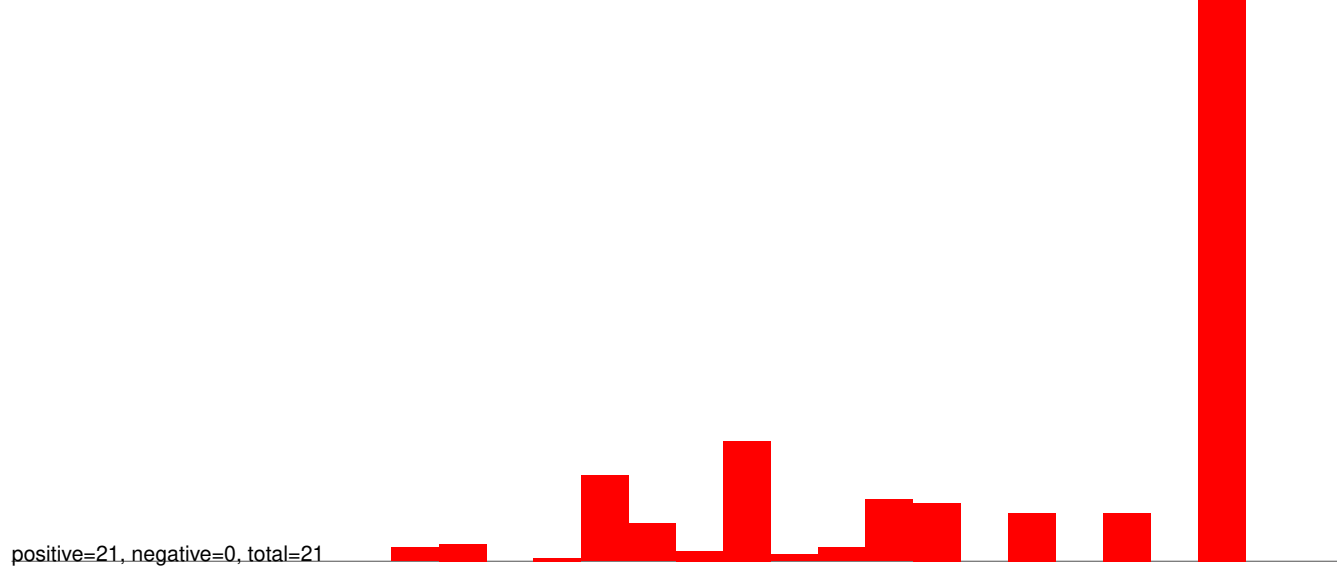


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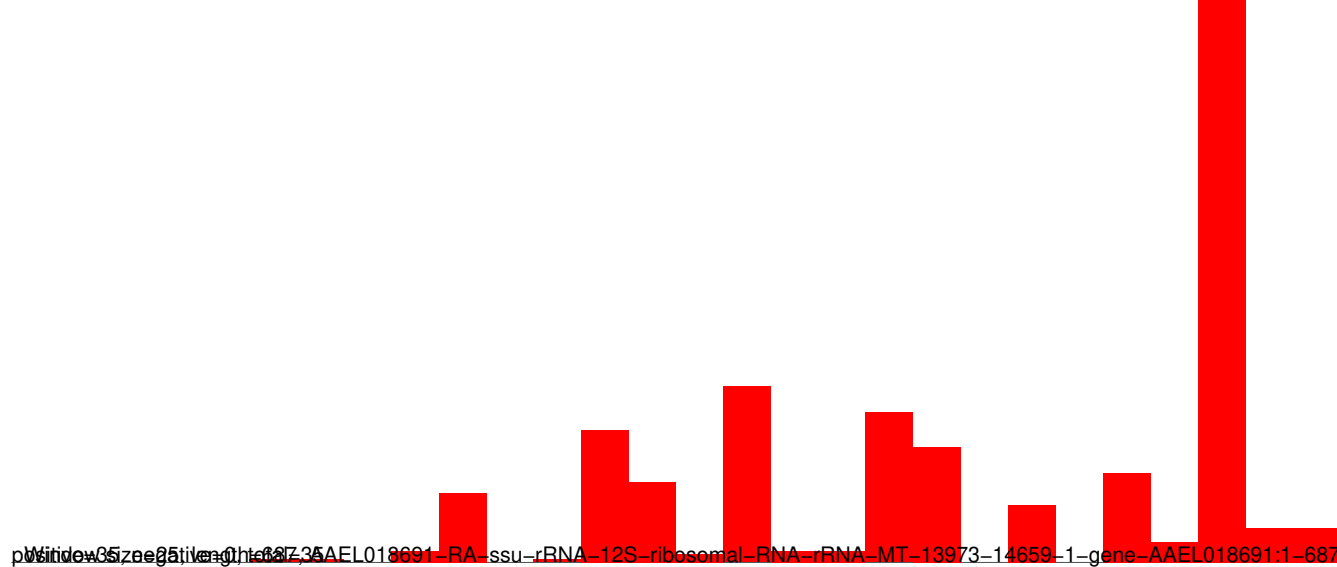
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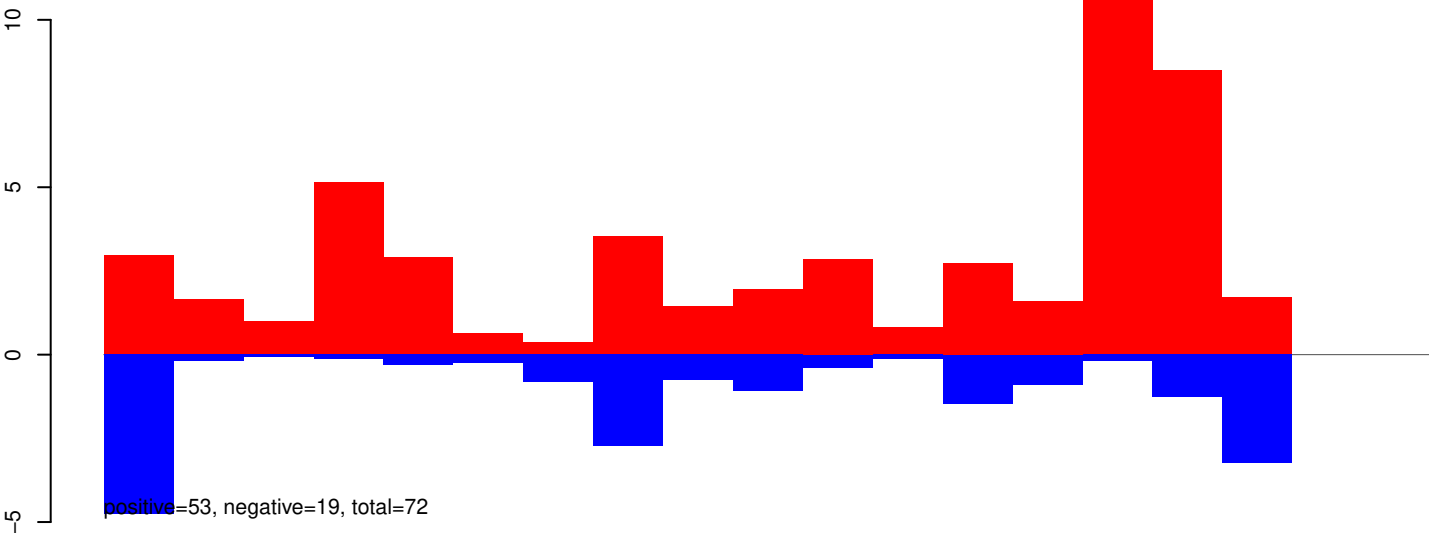
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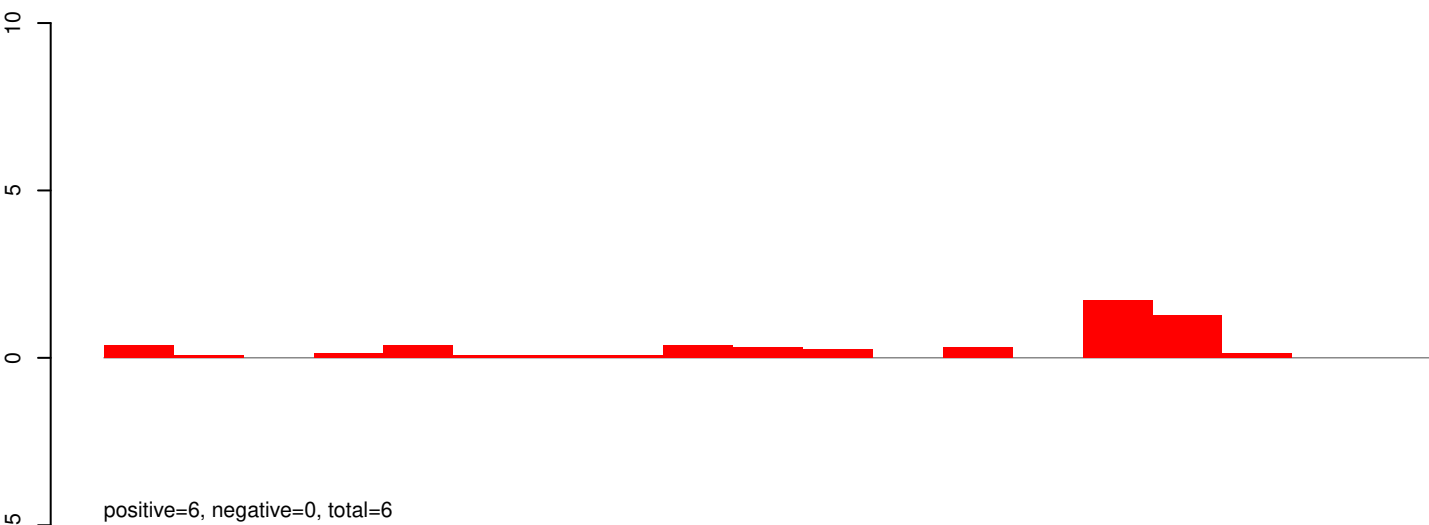
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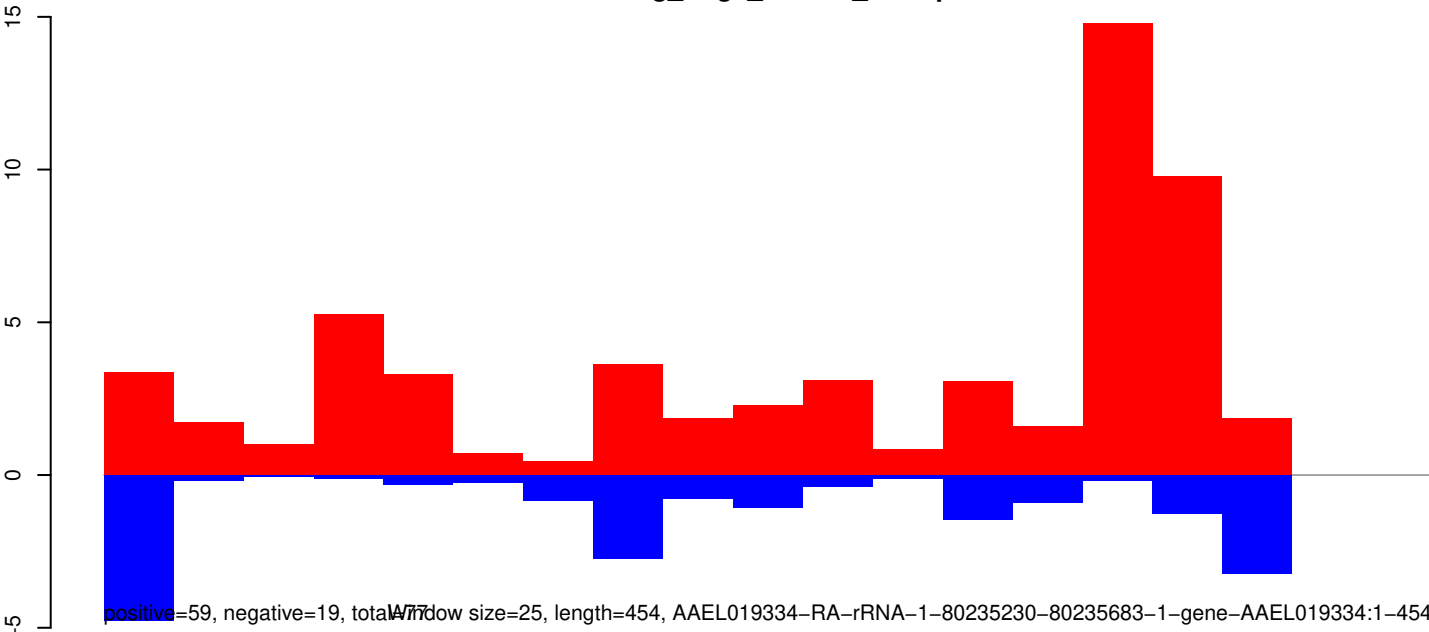
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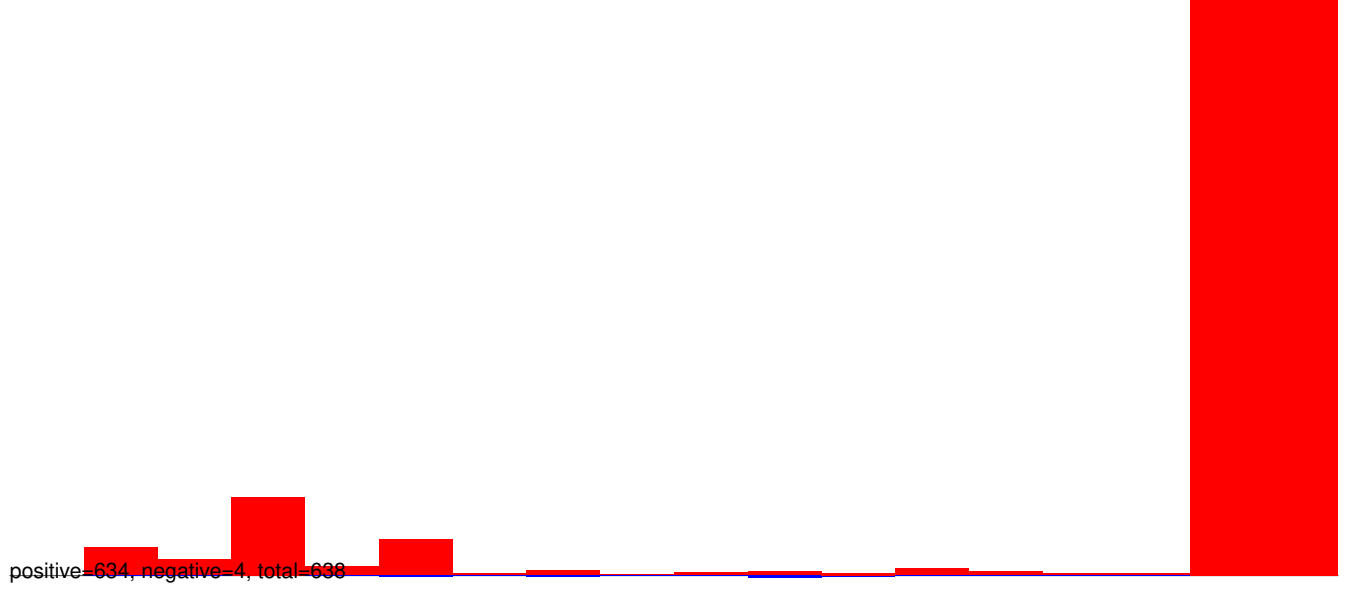


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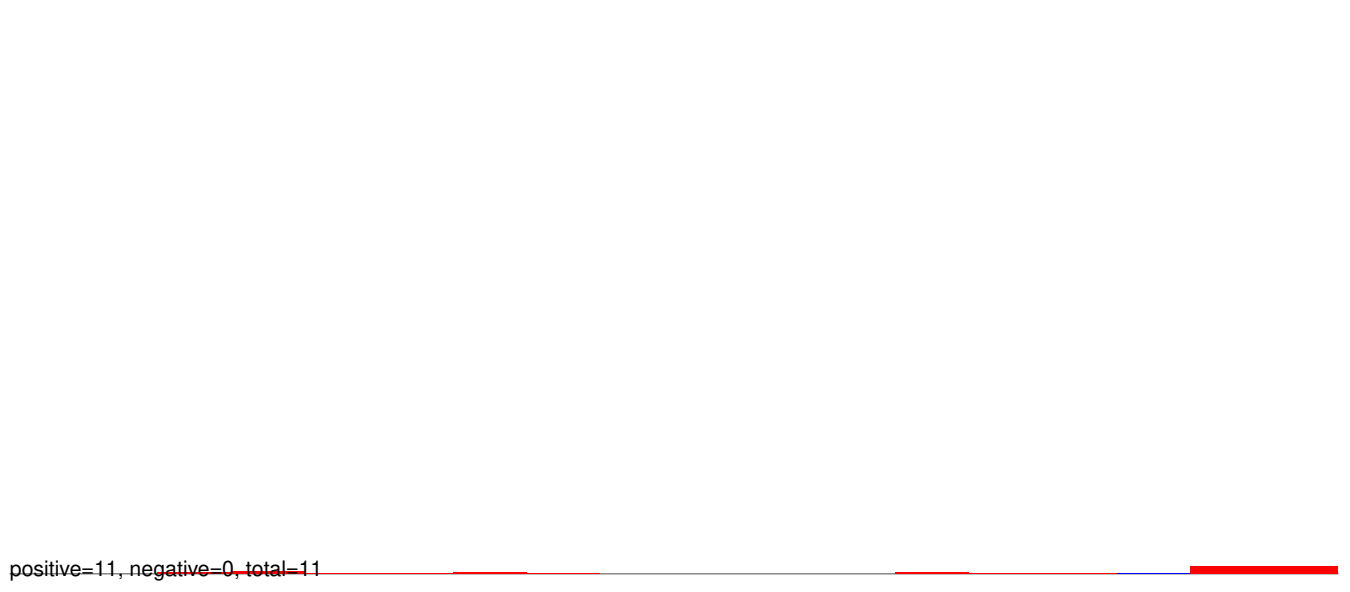


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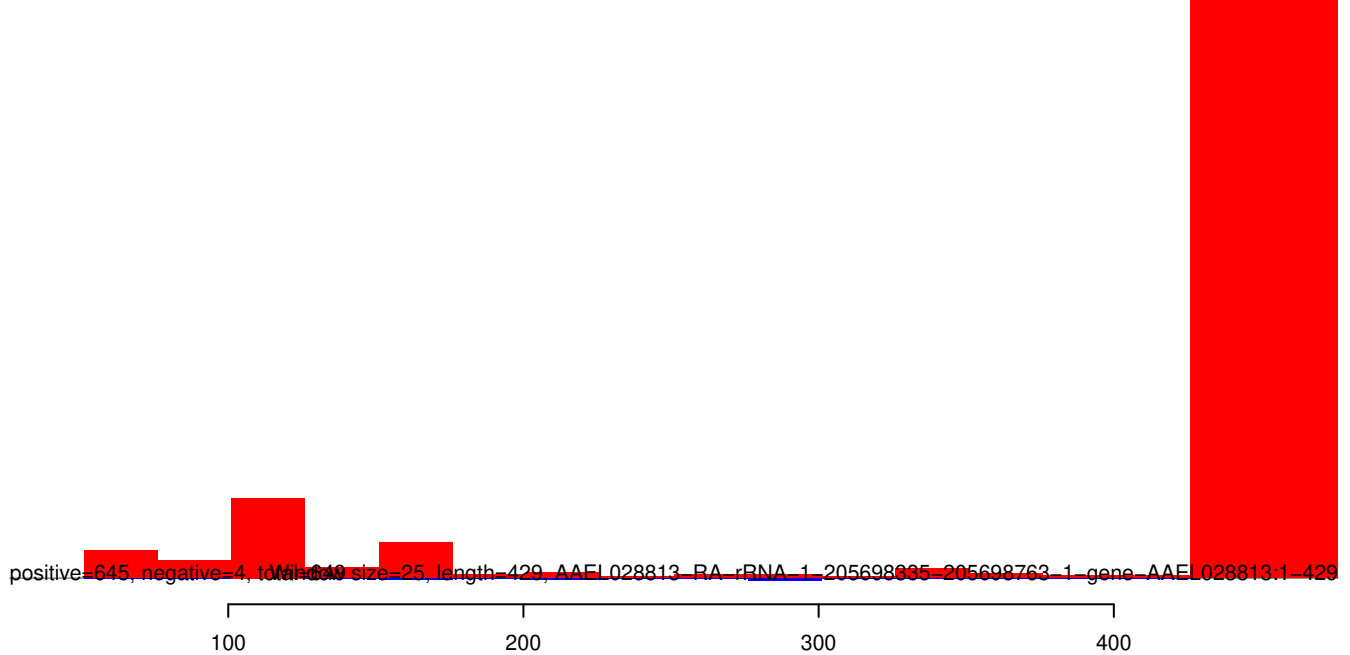
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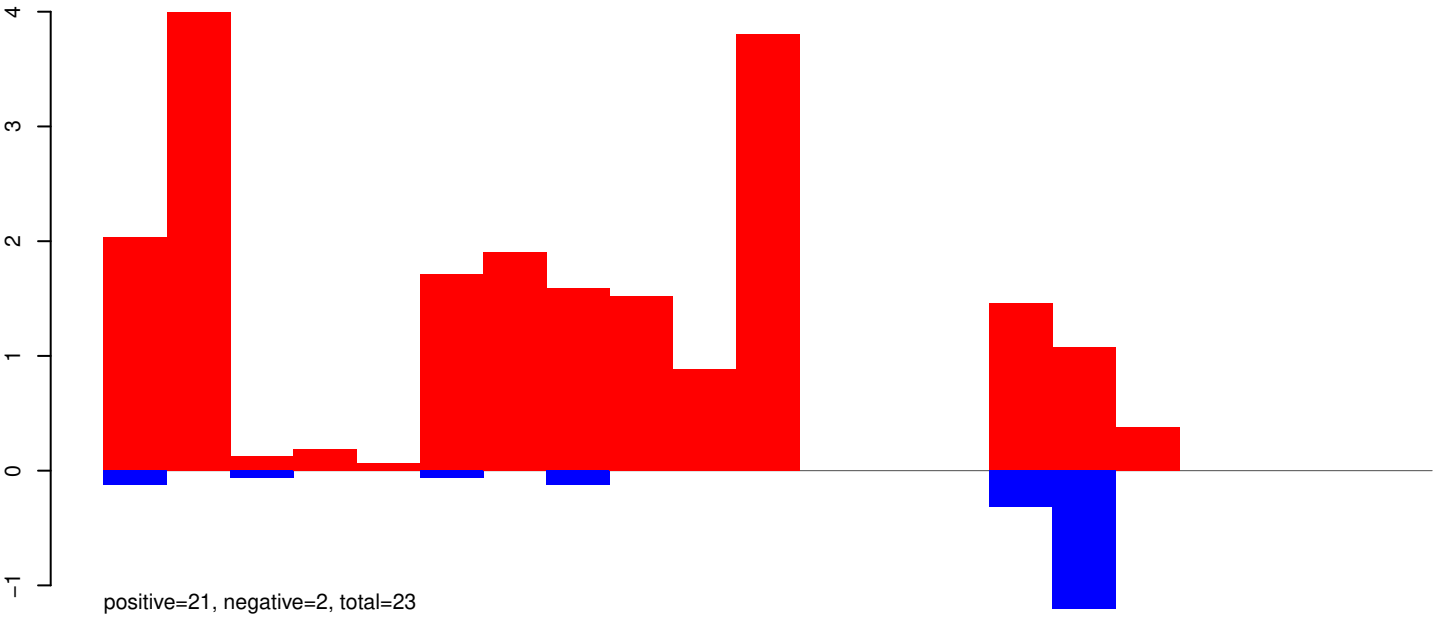
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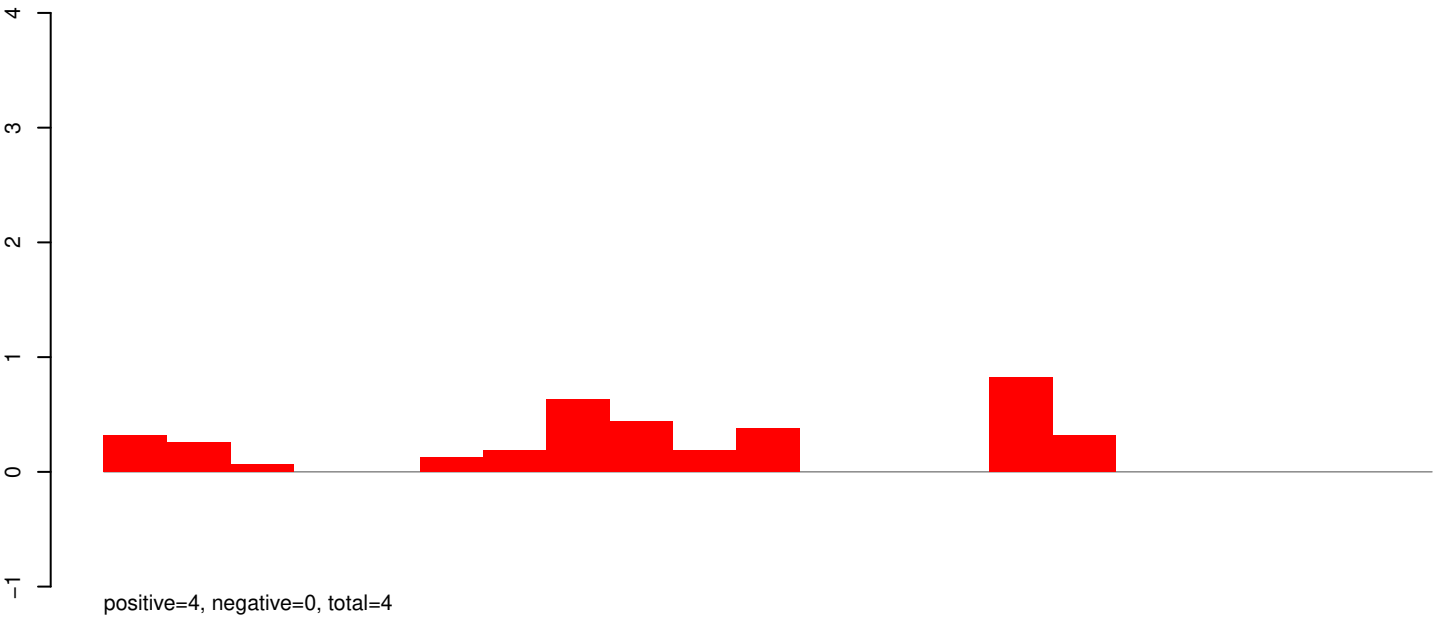
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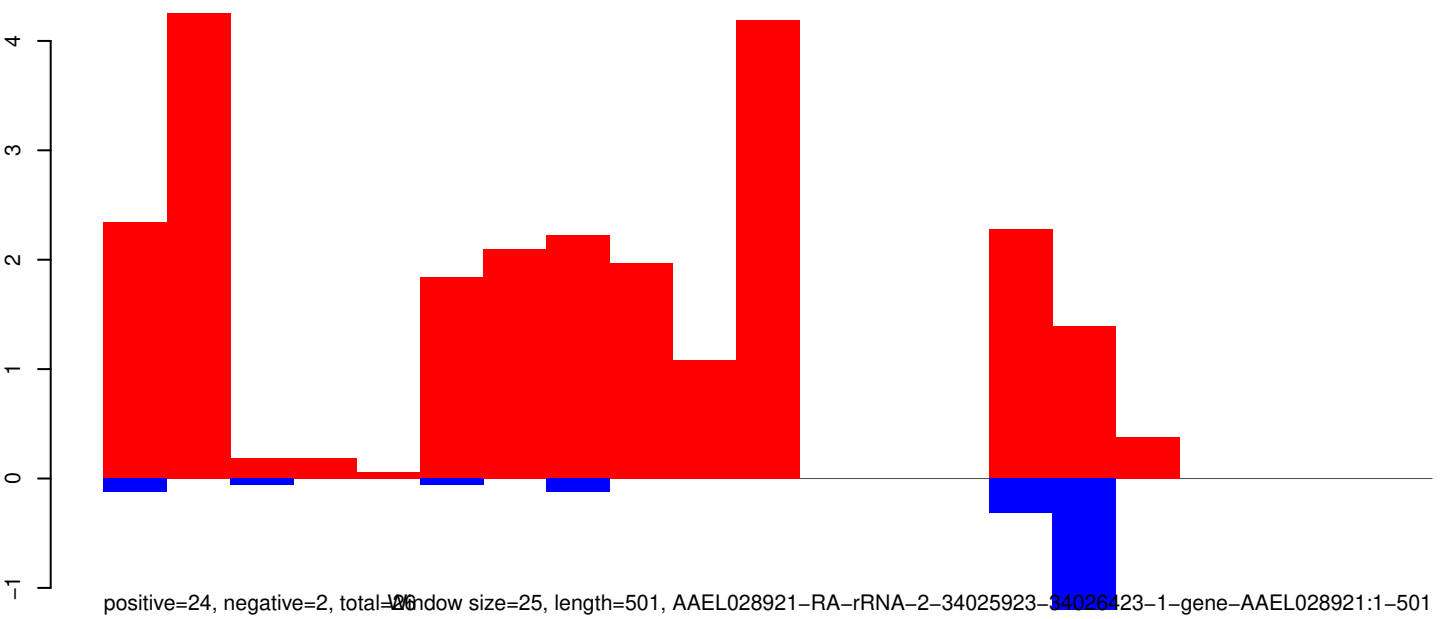
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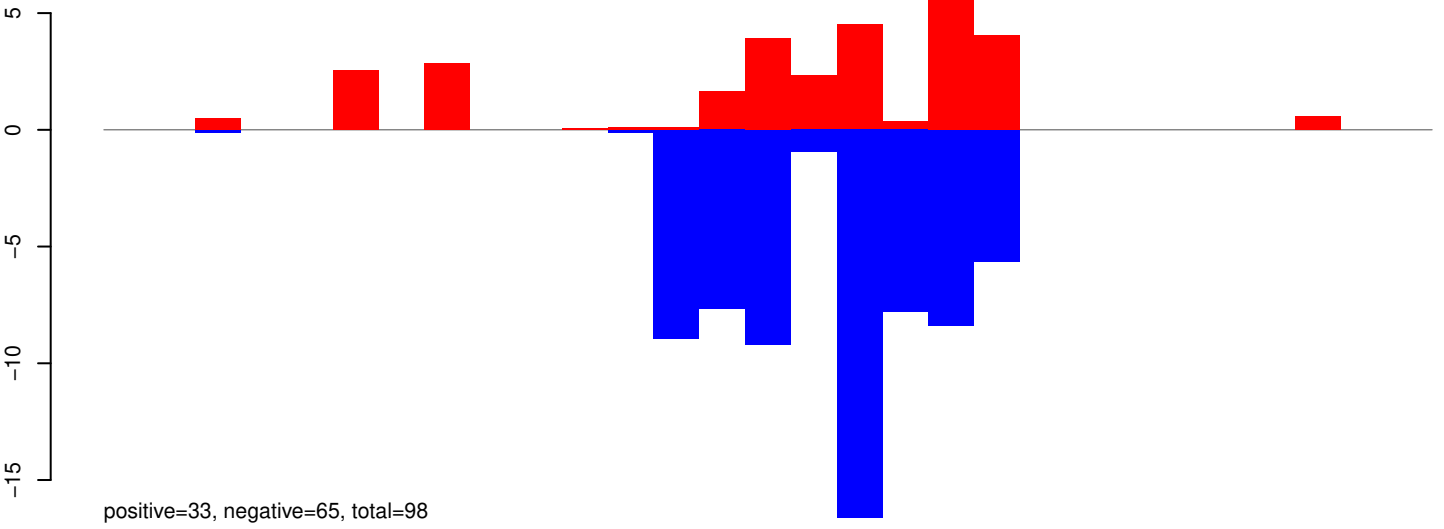
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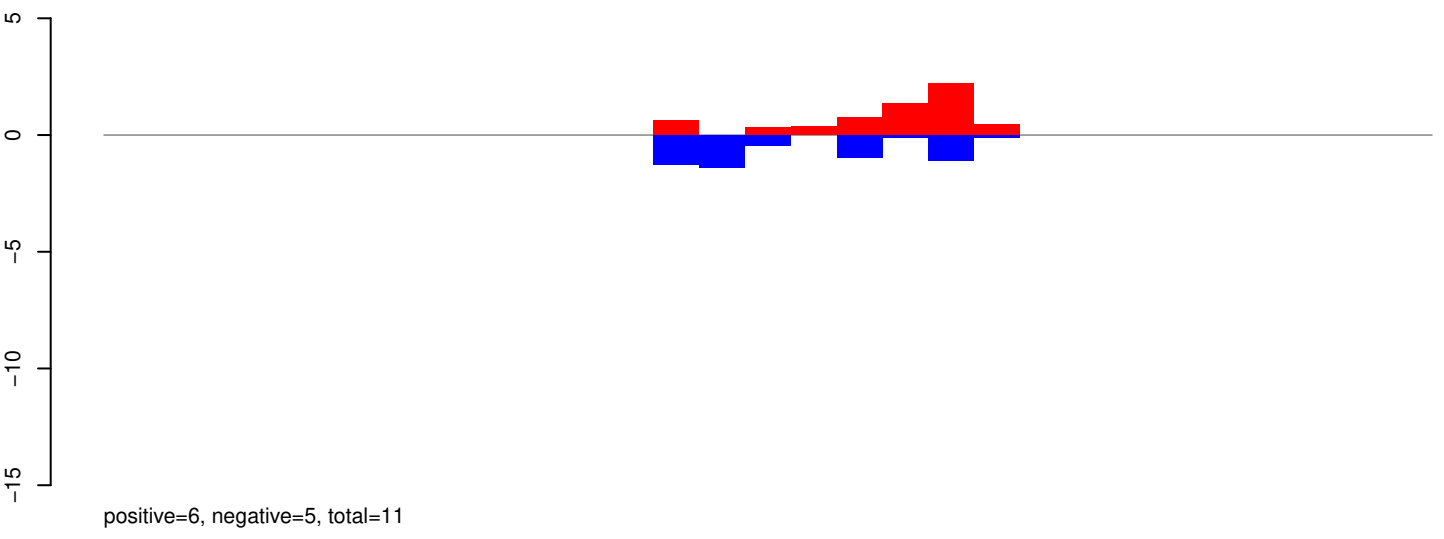
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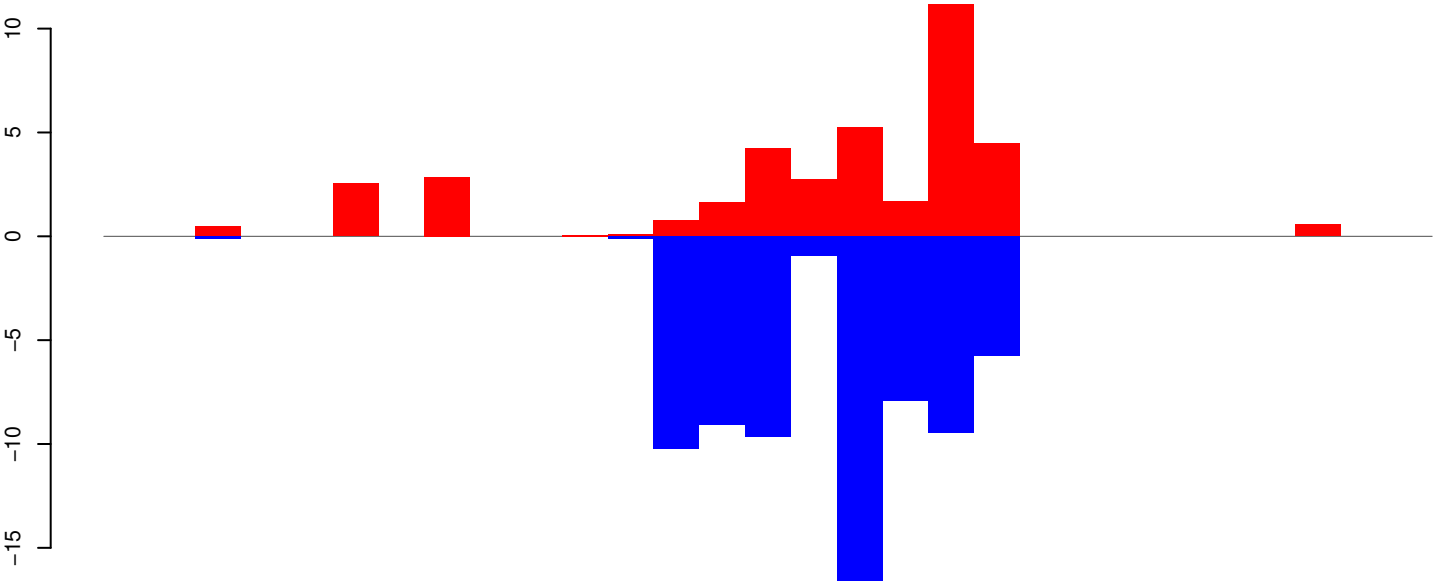
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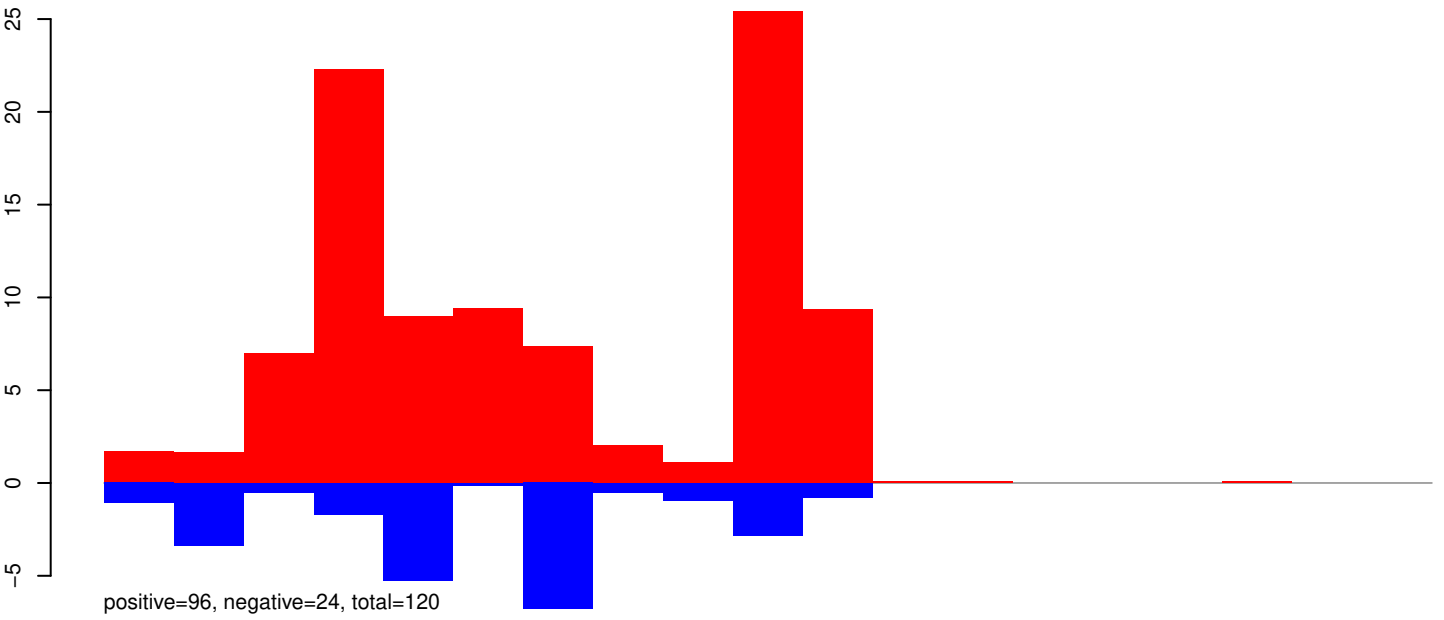
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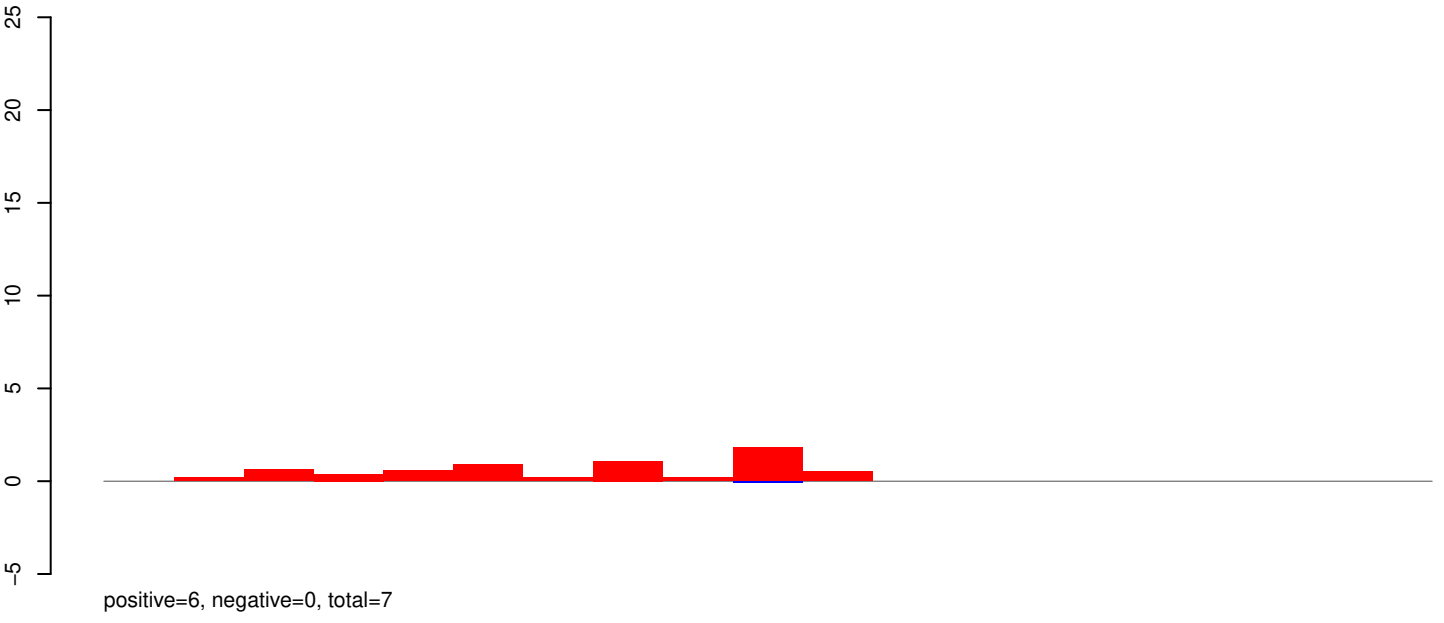
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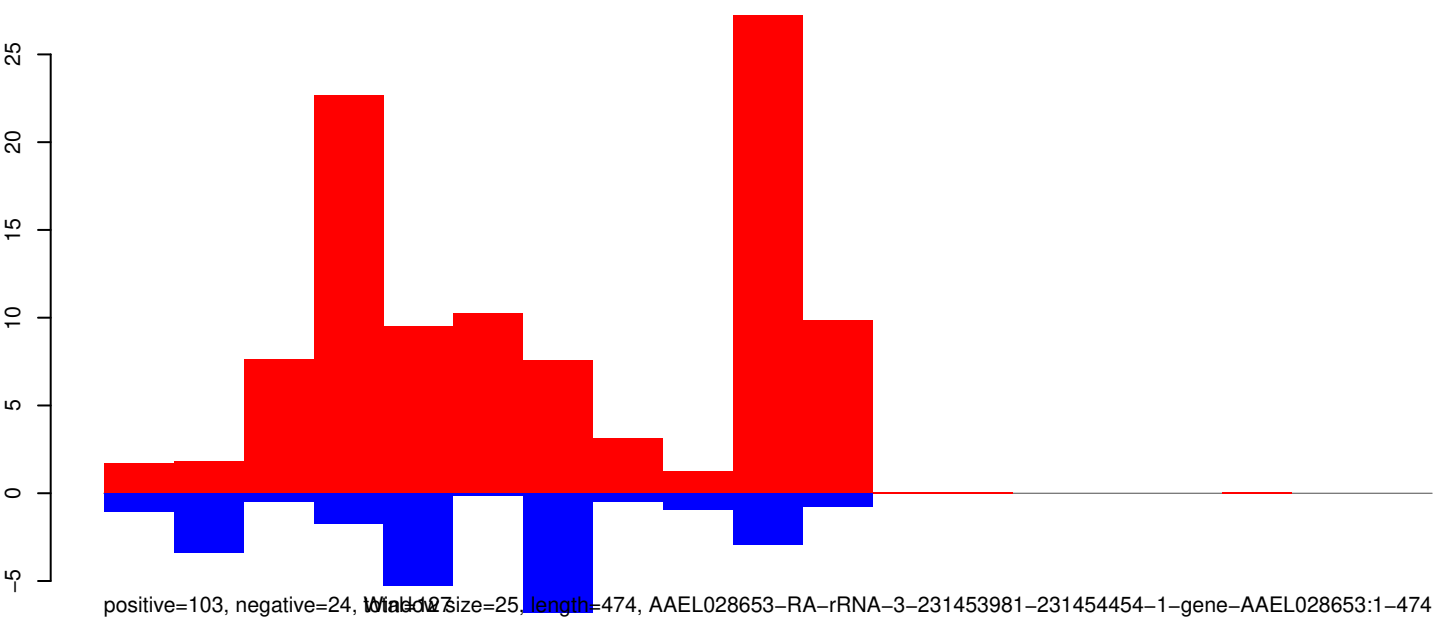
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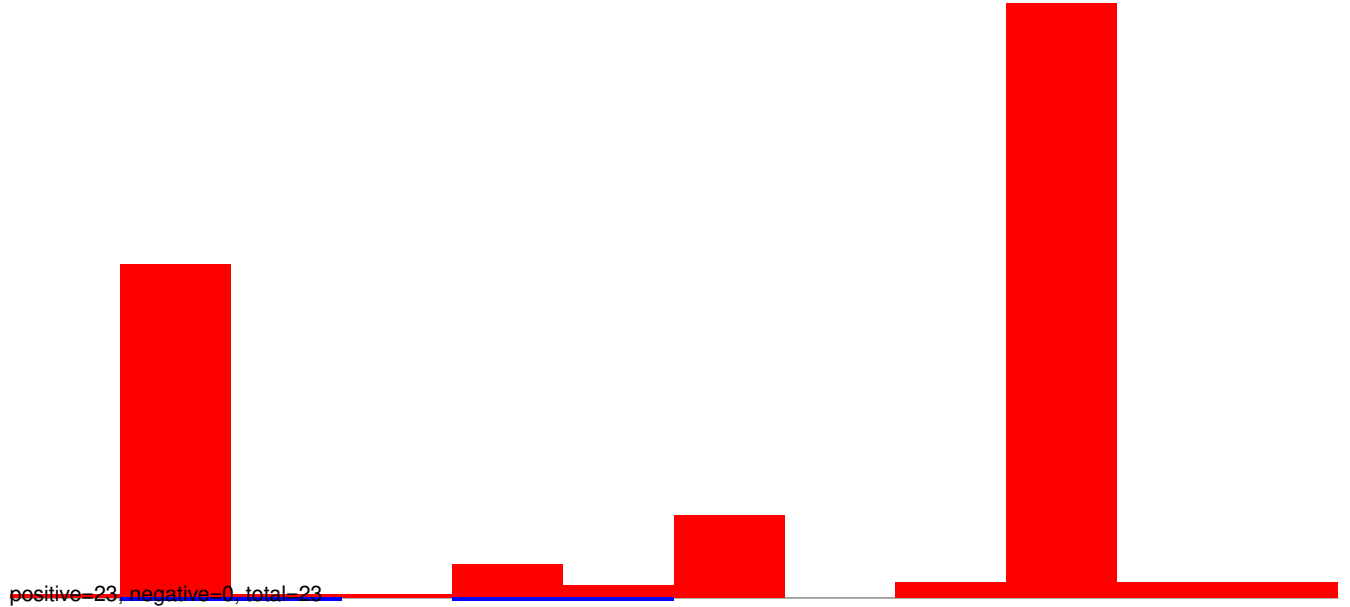
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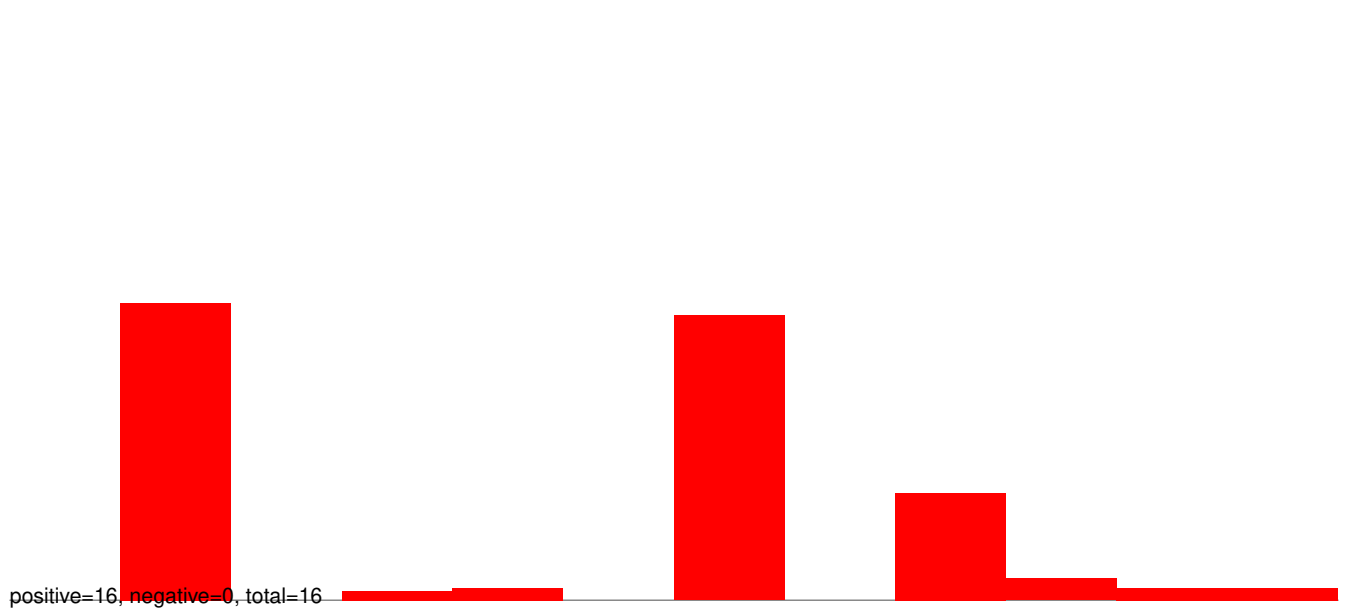
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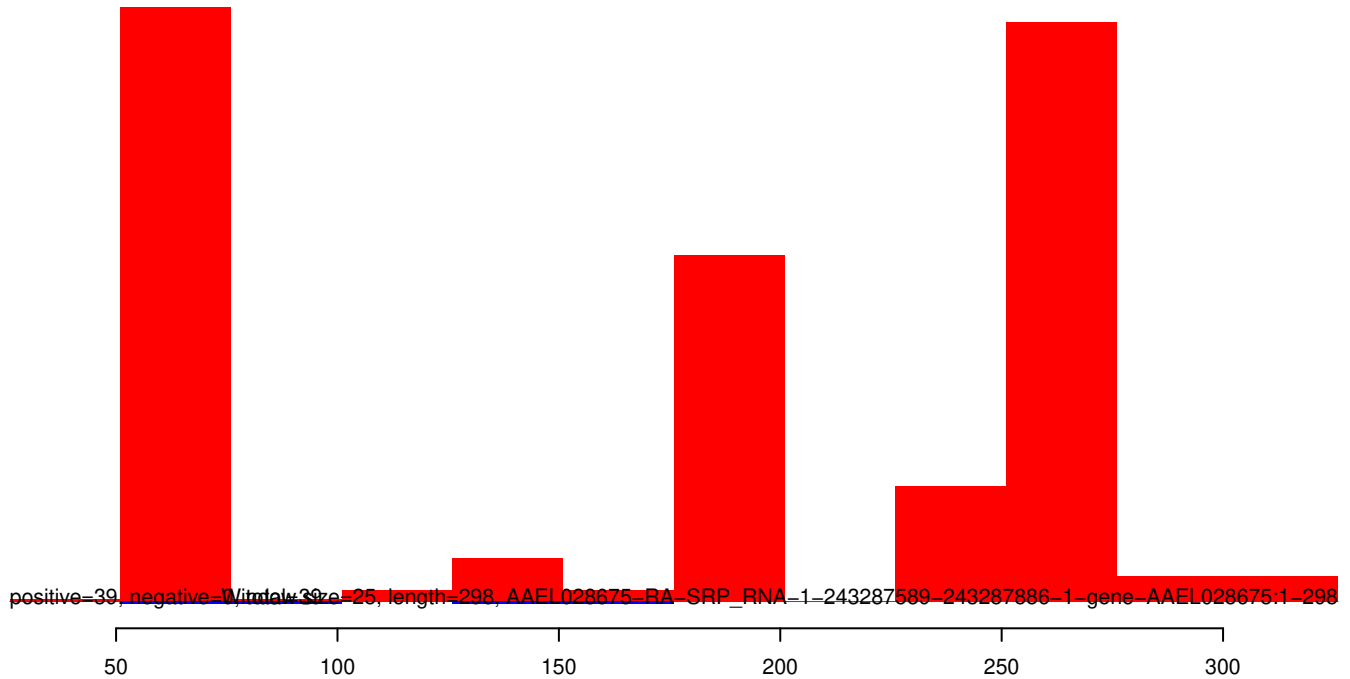
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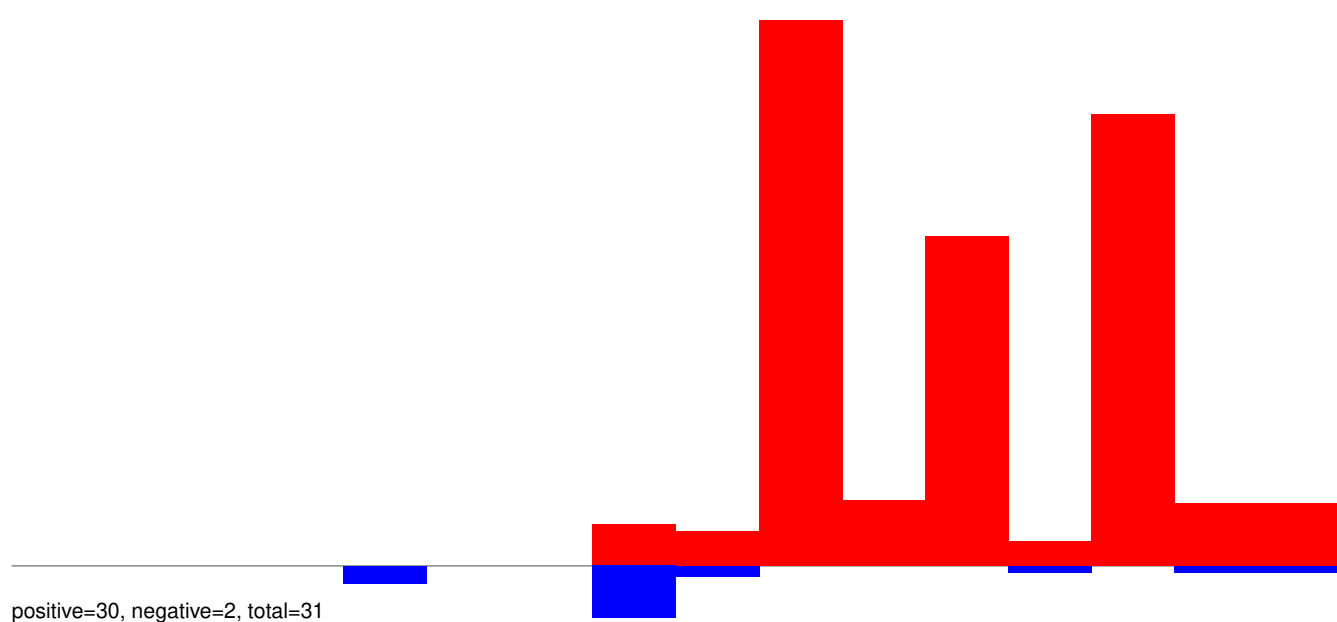
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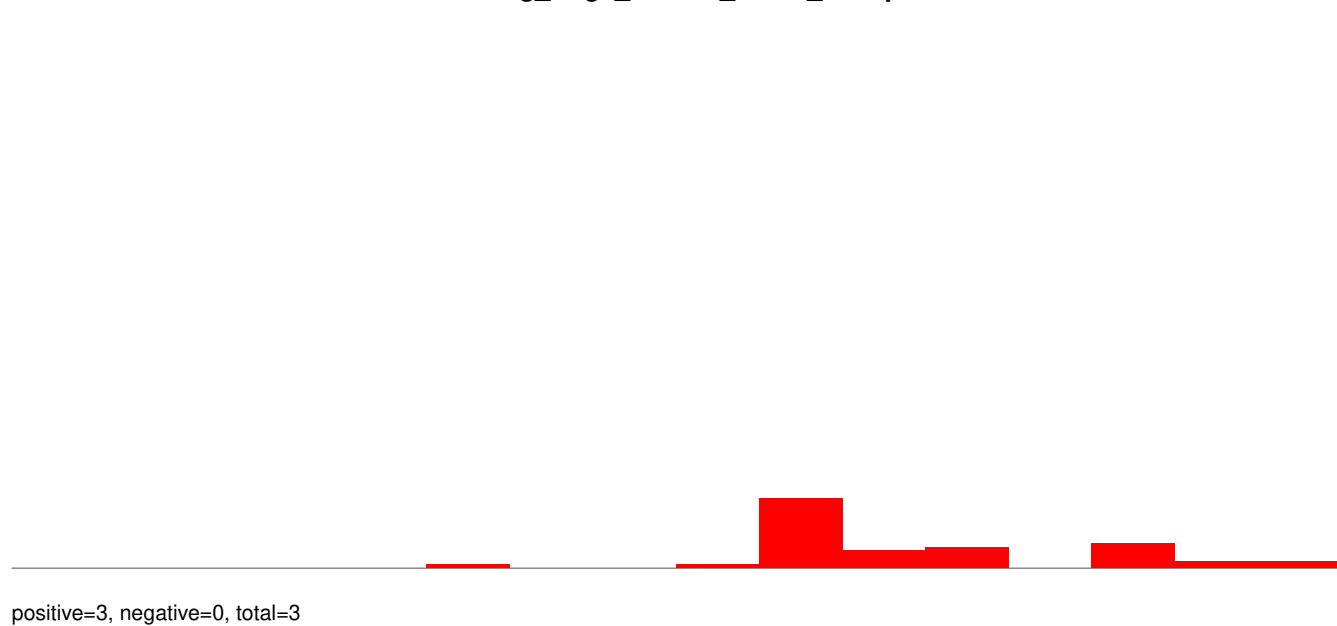
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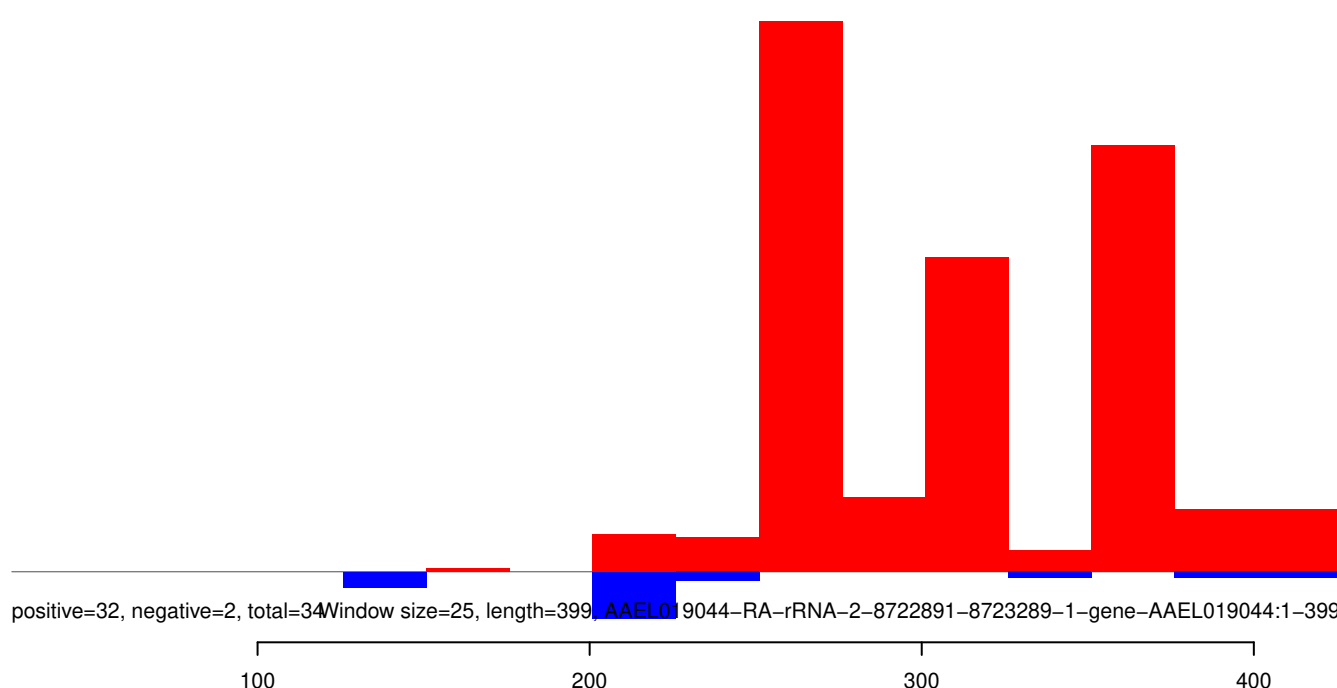
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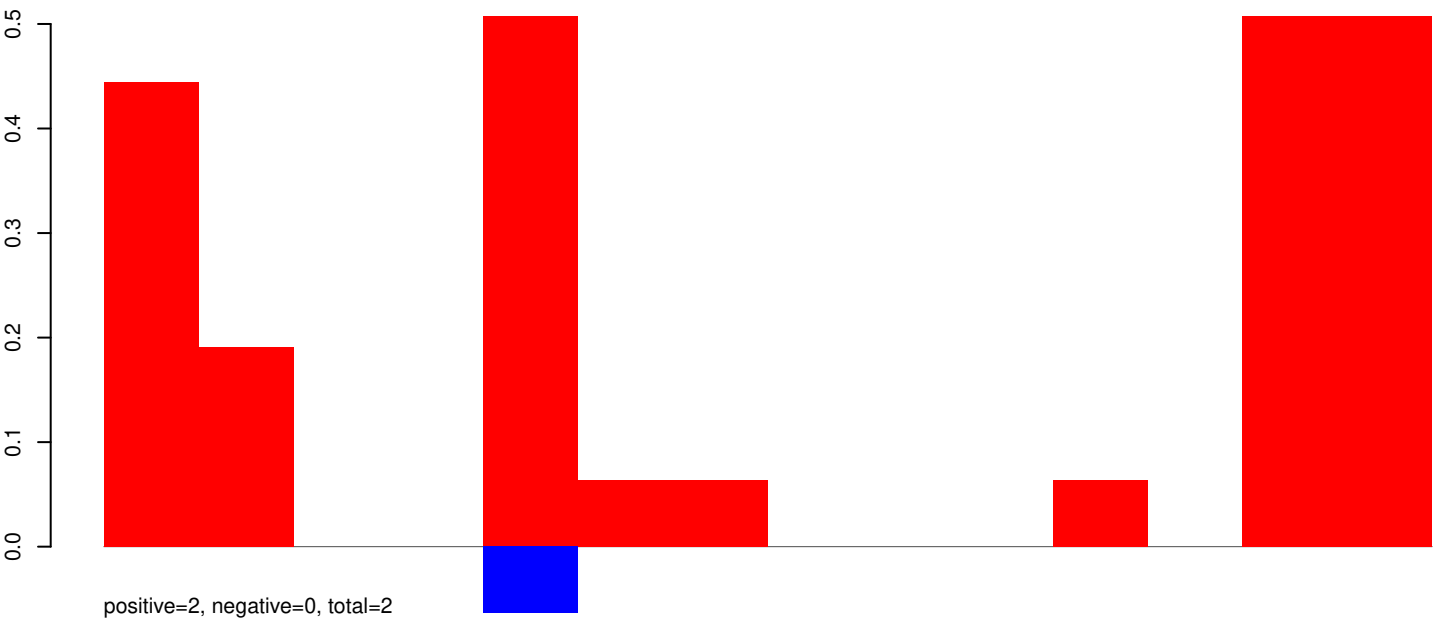
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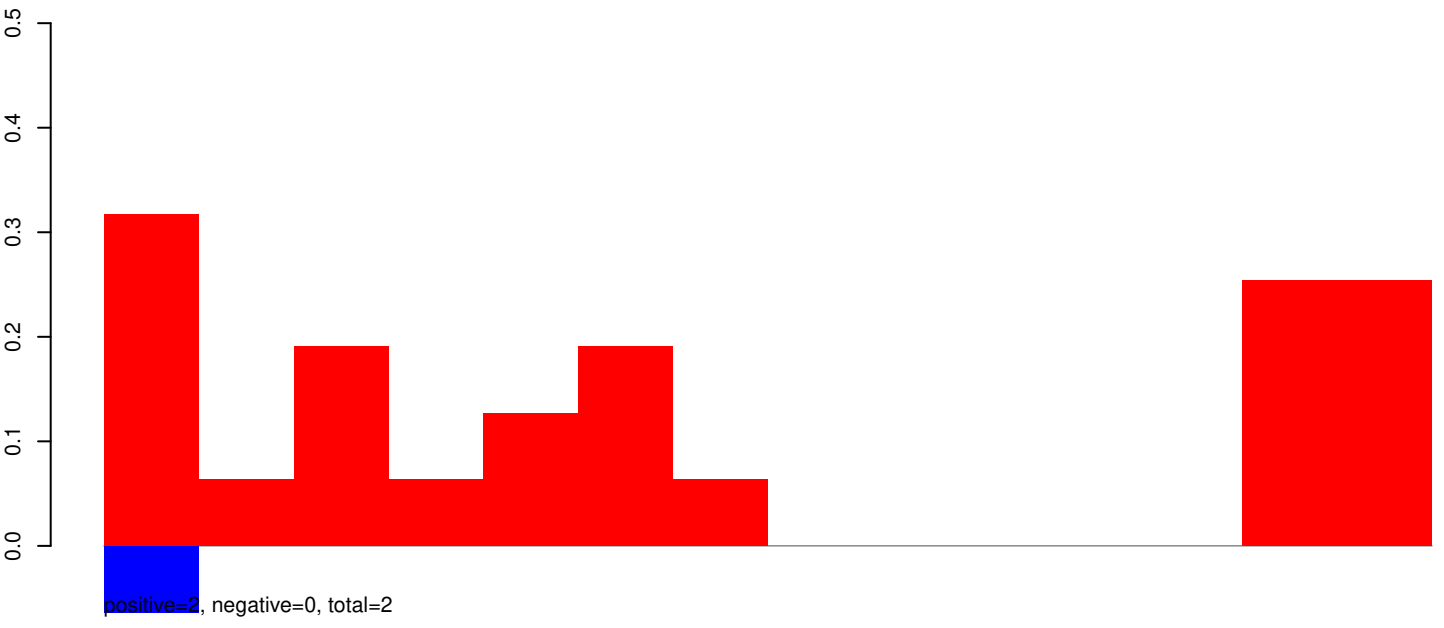
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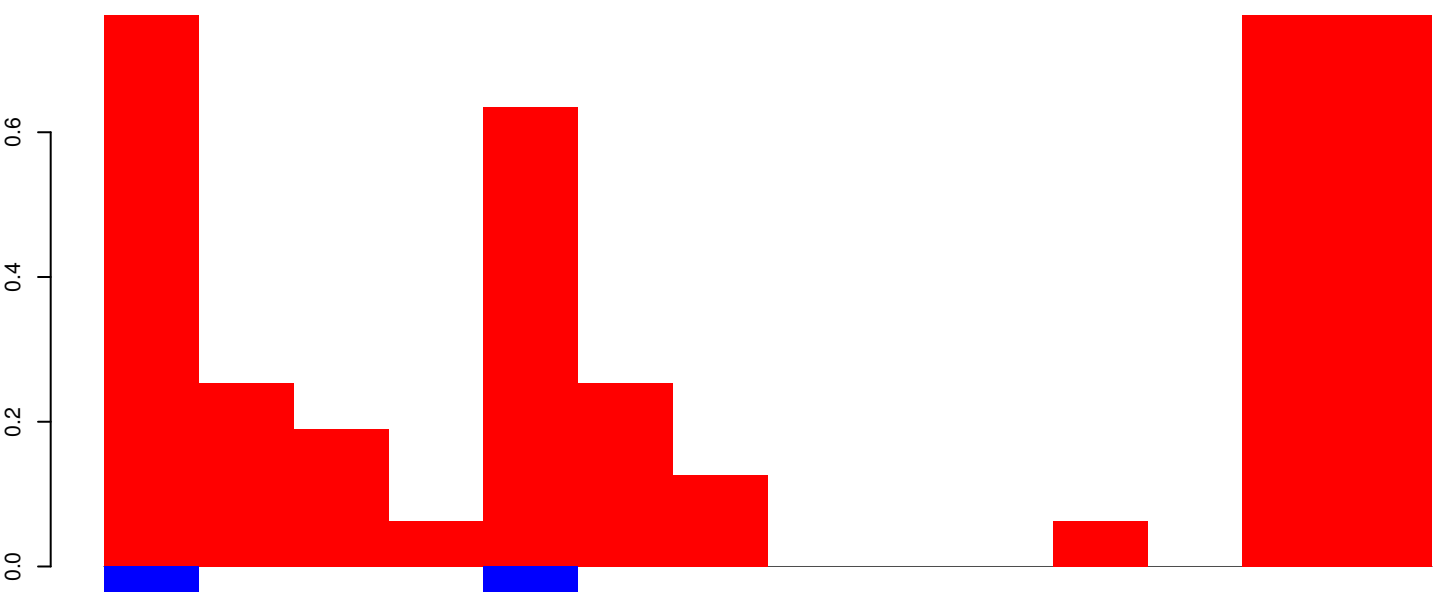
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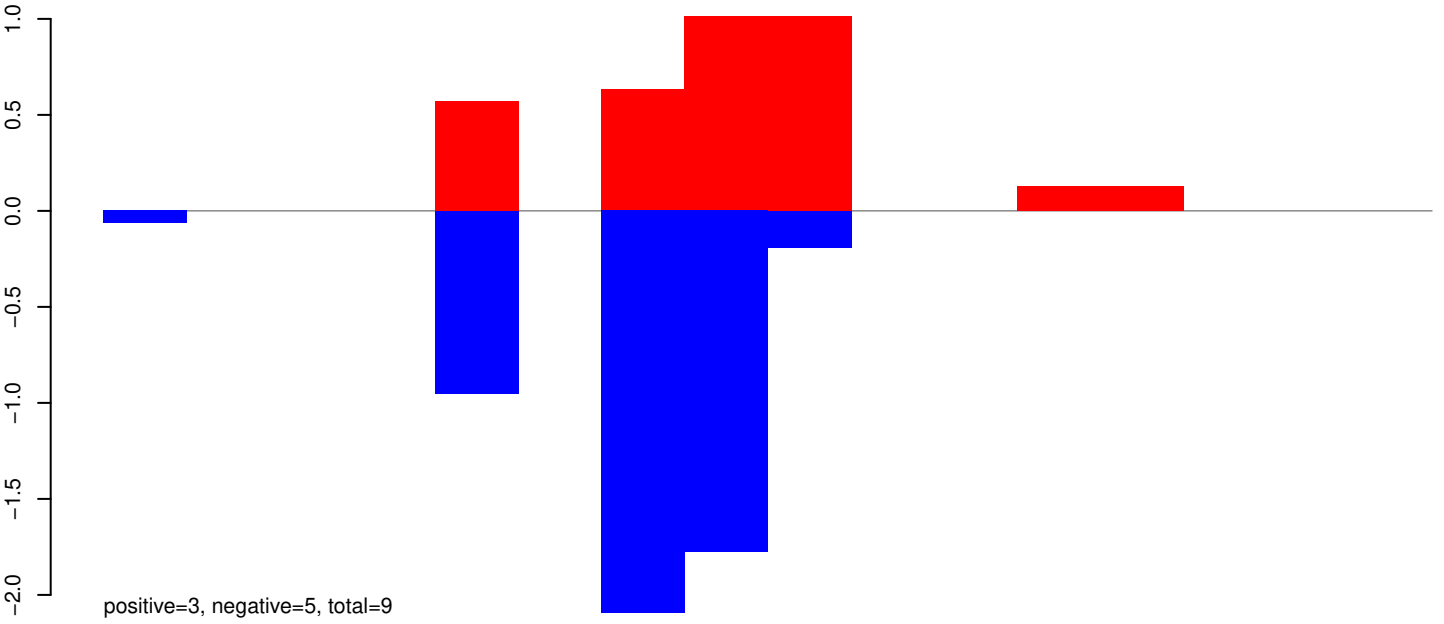
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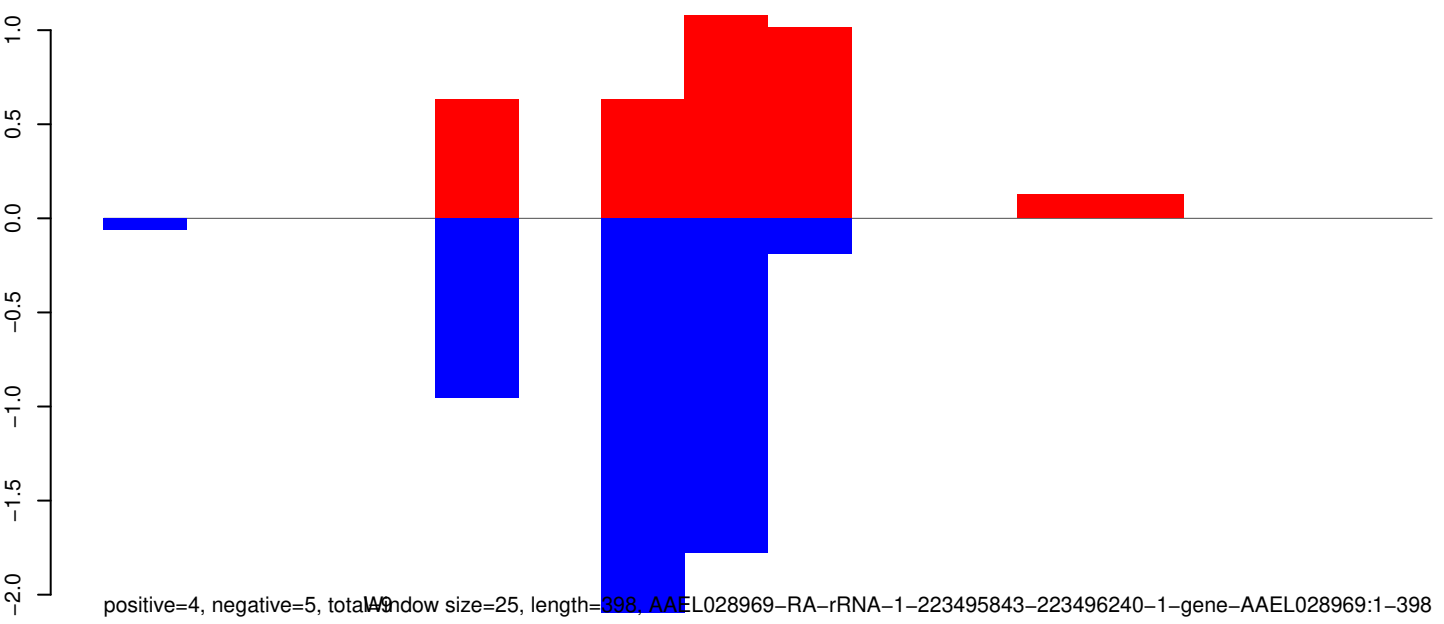
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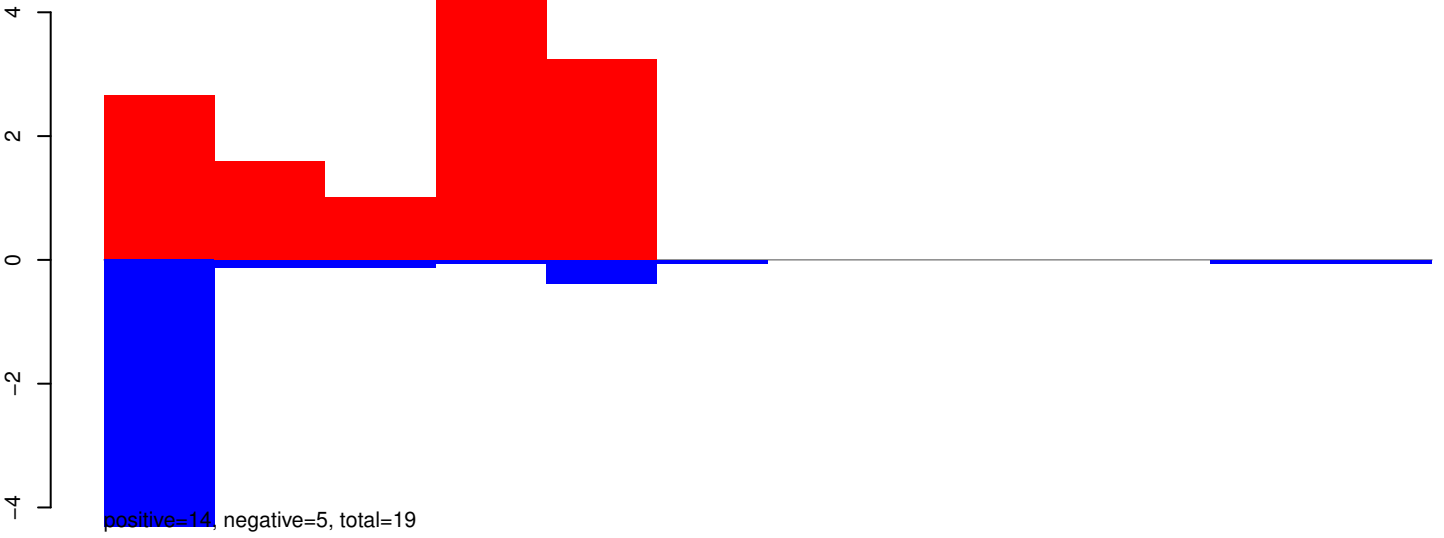
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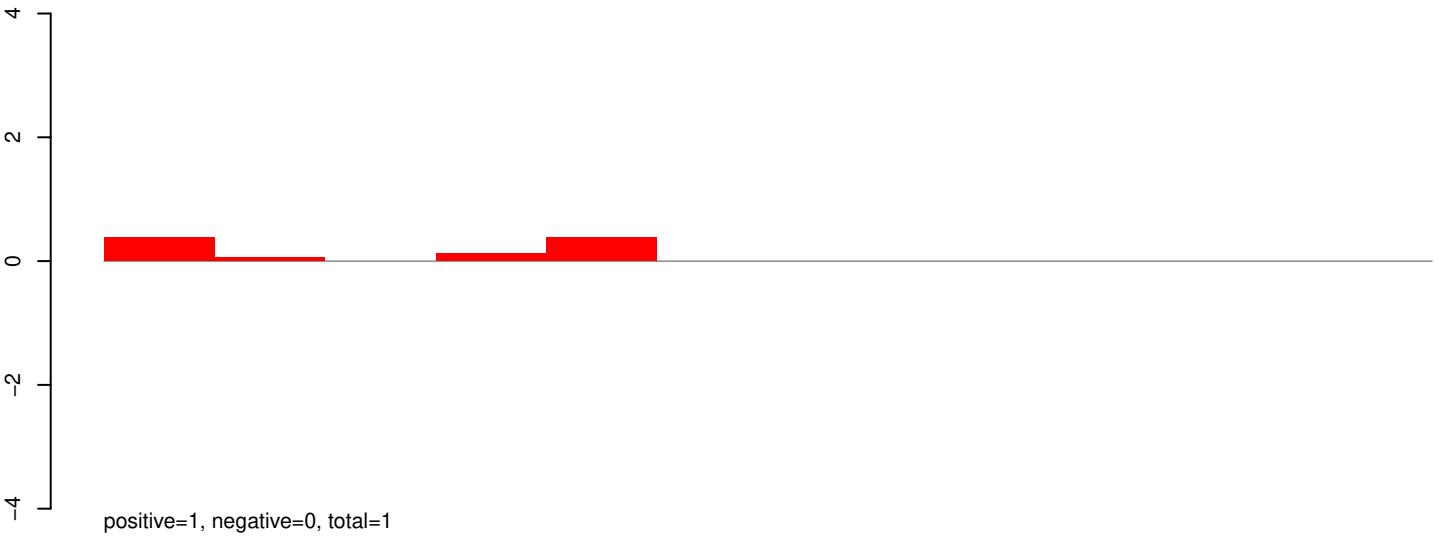
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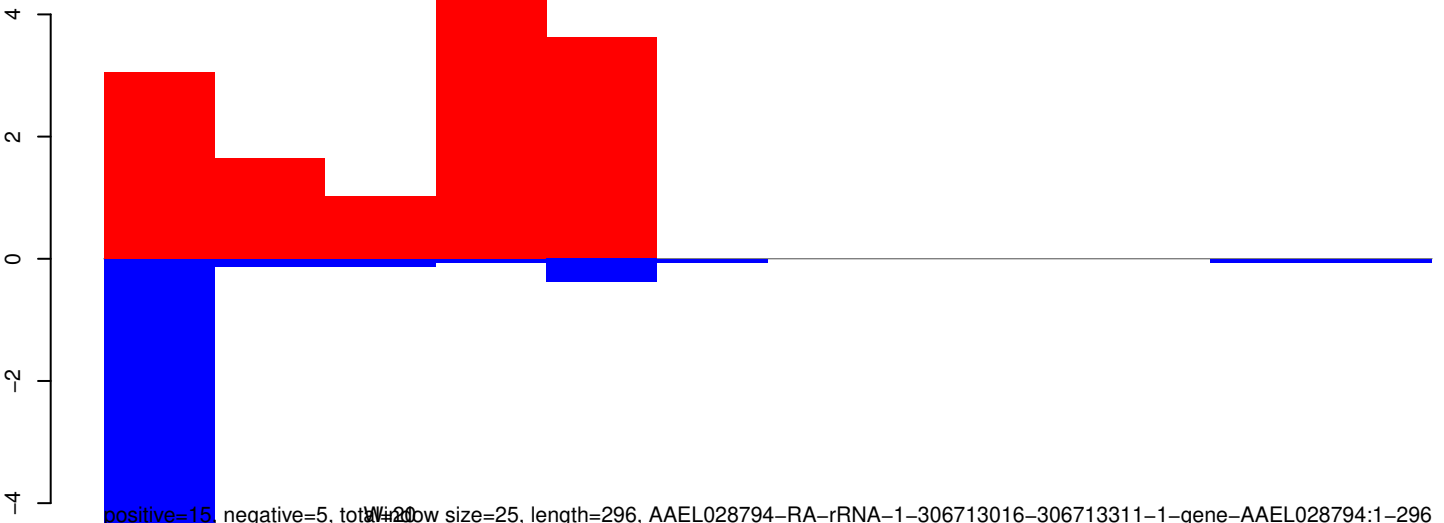
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AeAeg_Aag2_BUNV2_ES.24_35.rep

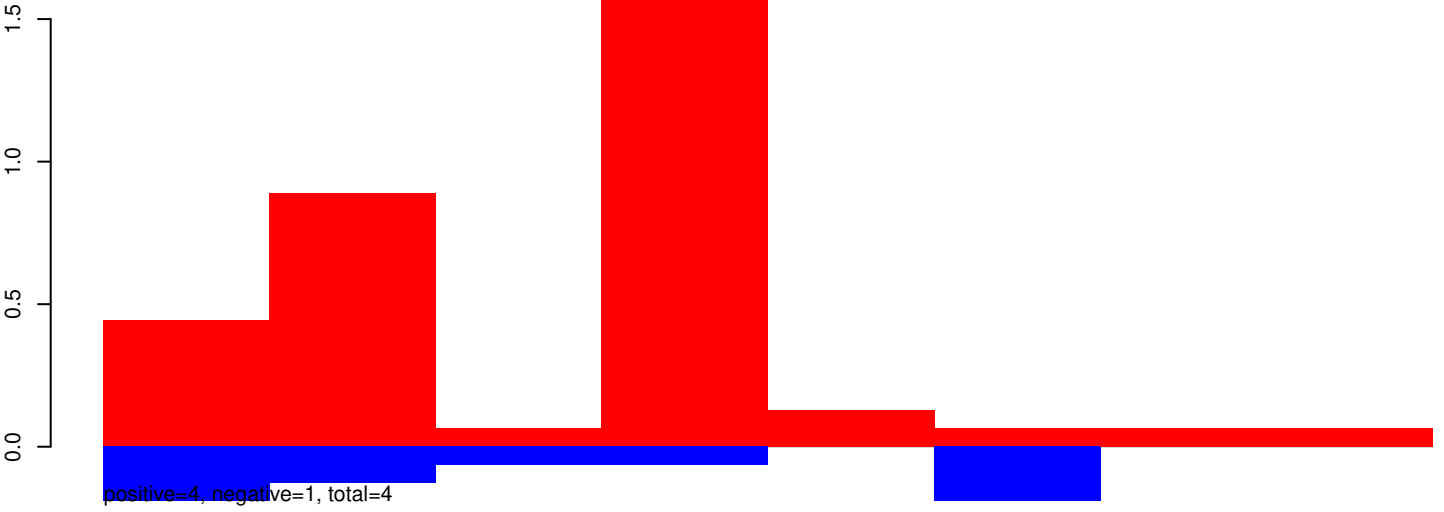


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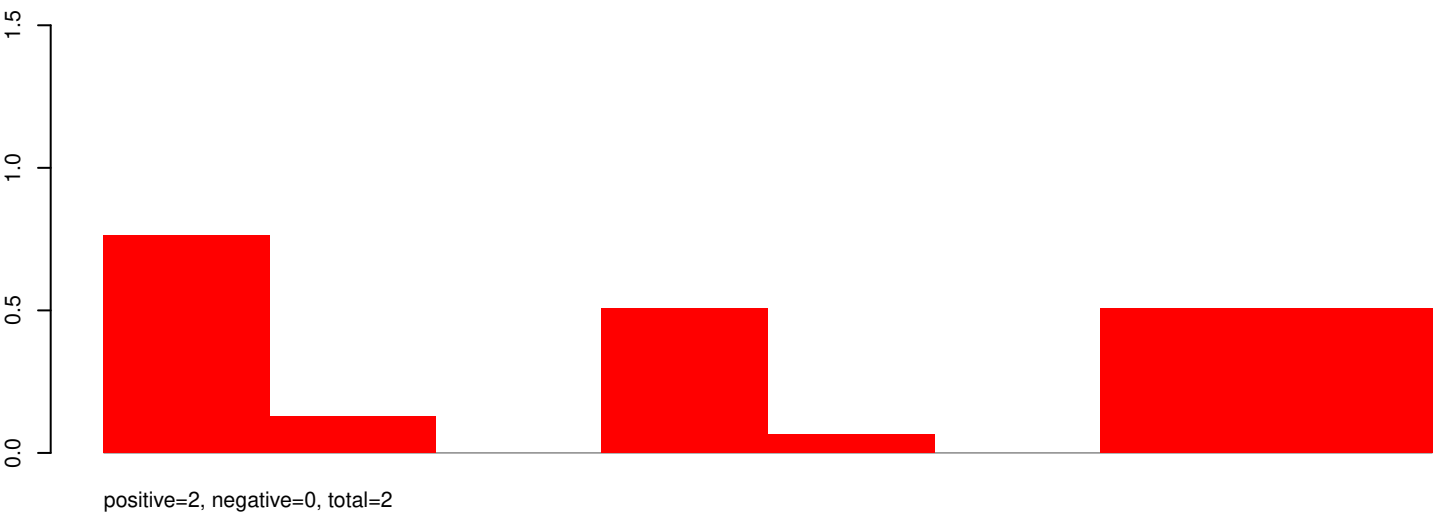


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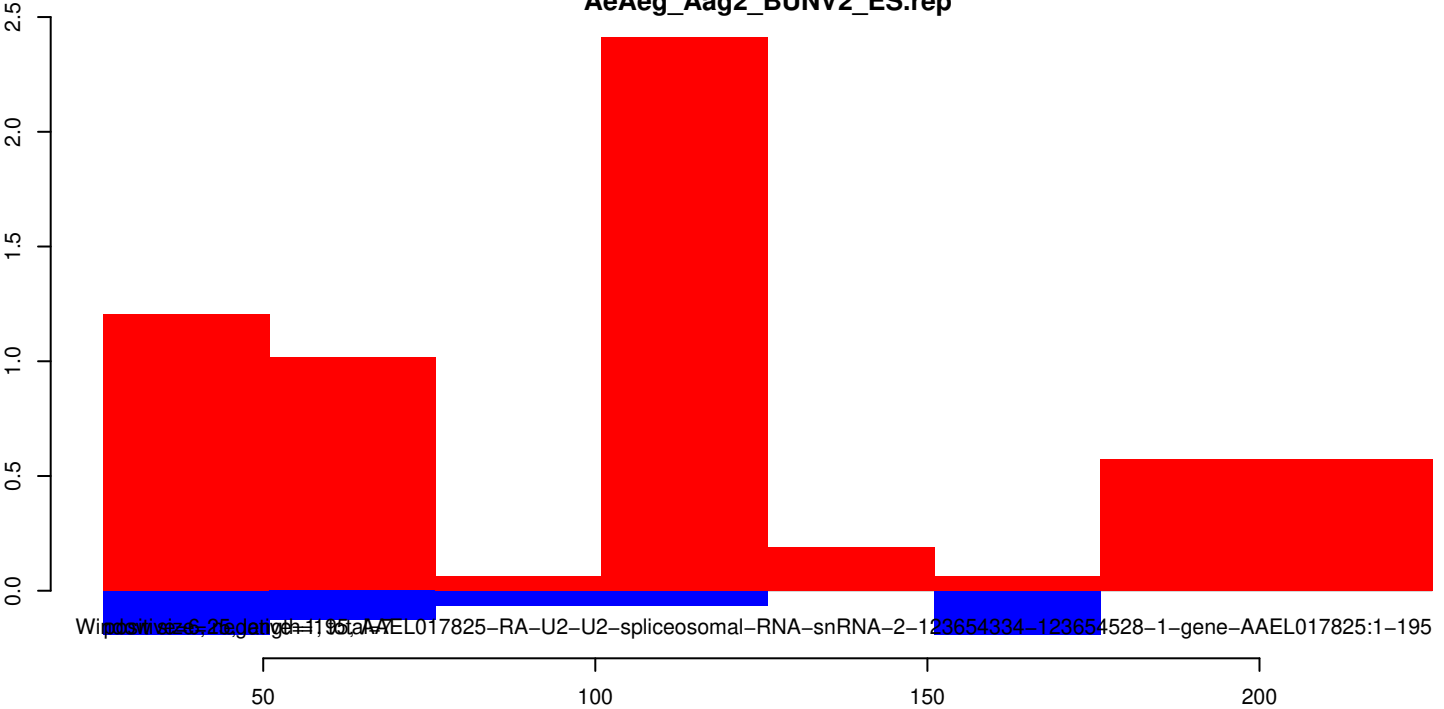
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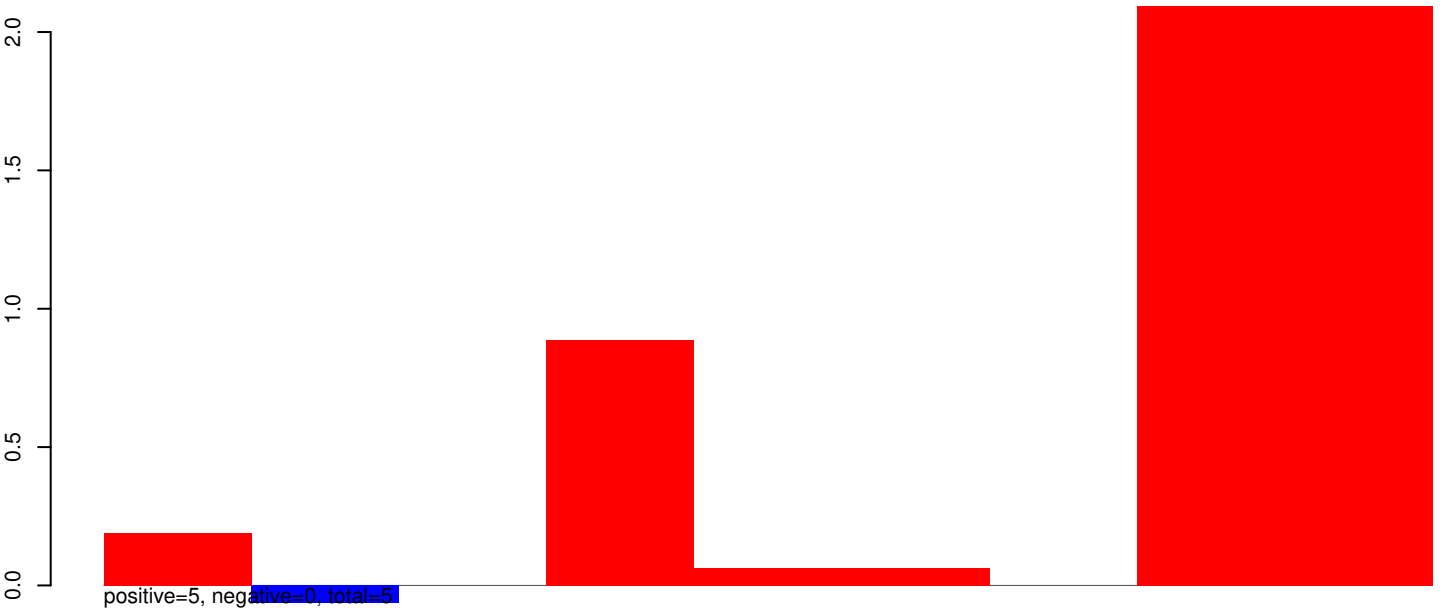
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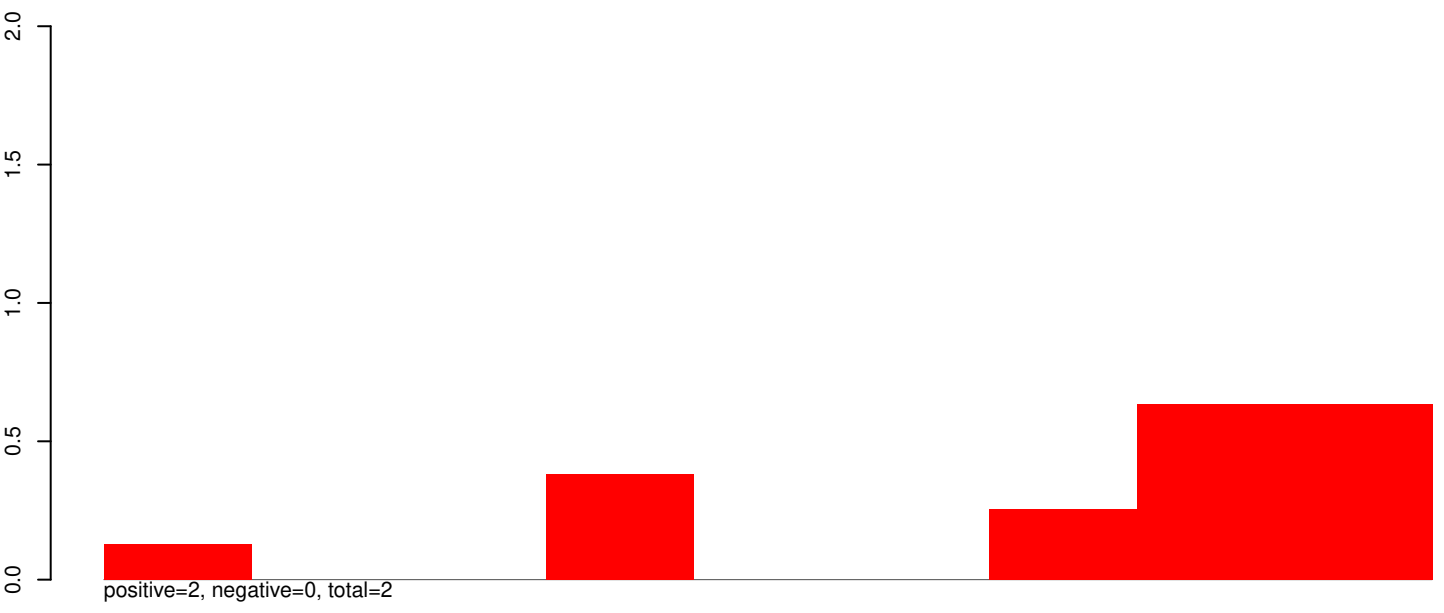
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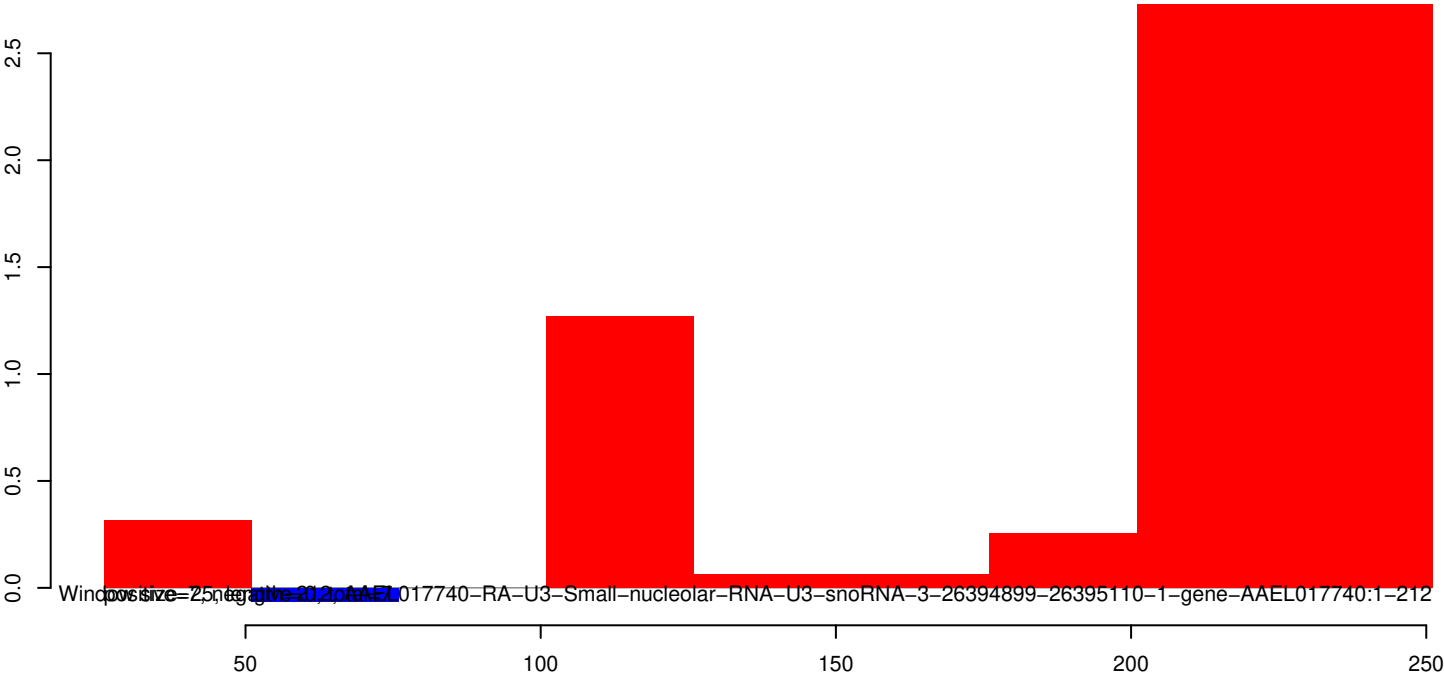
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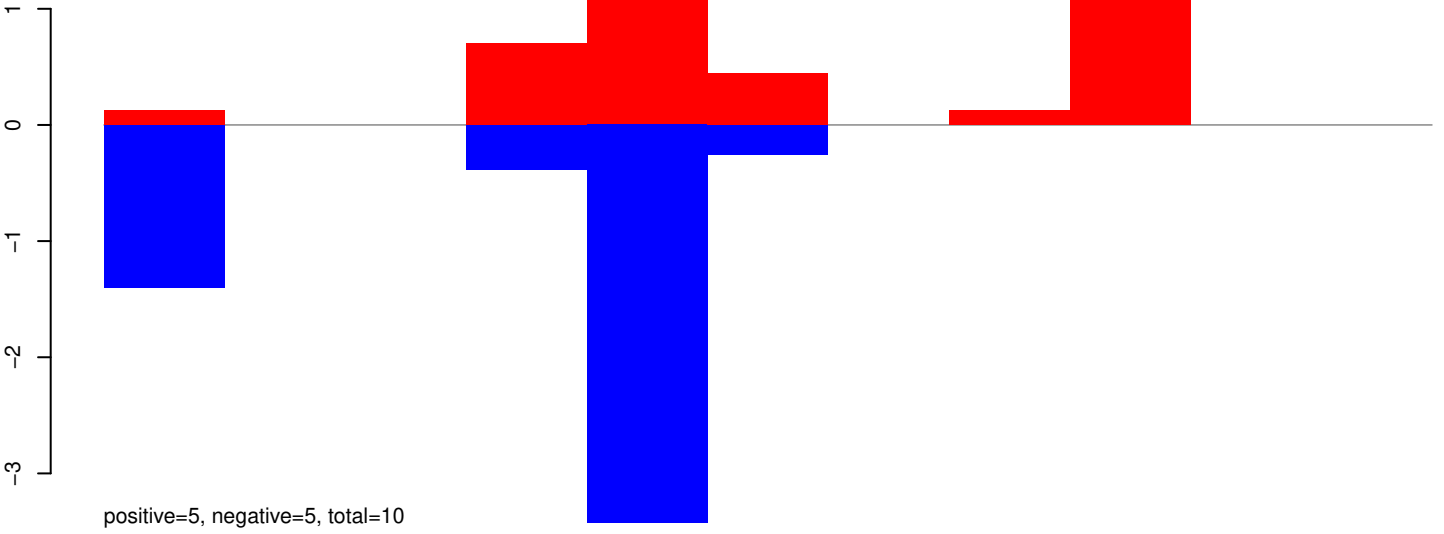
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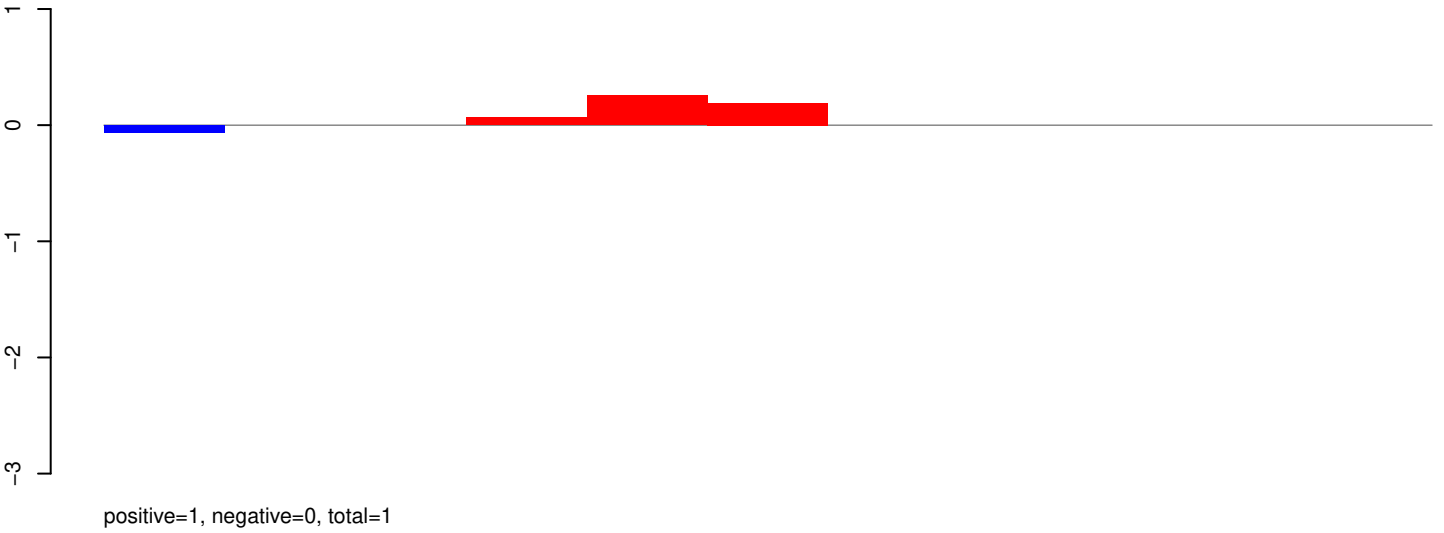
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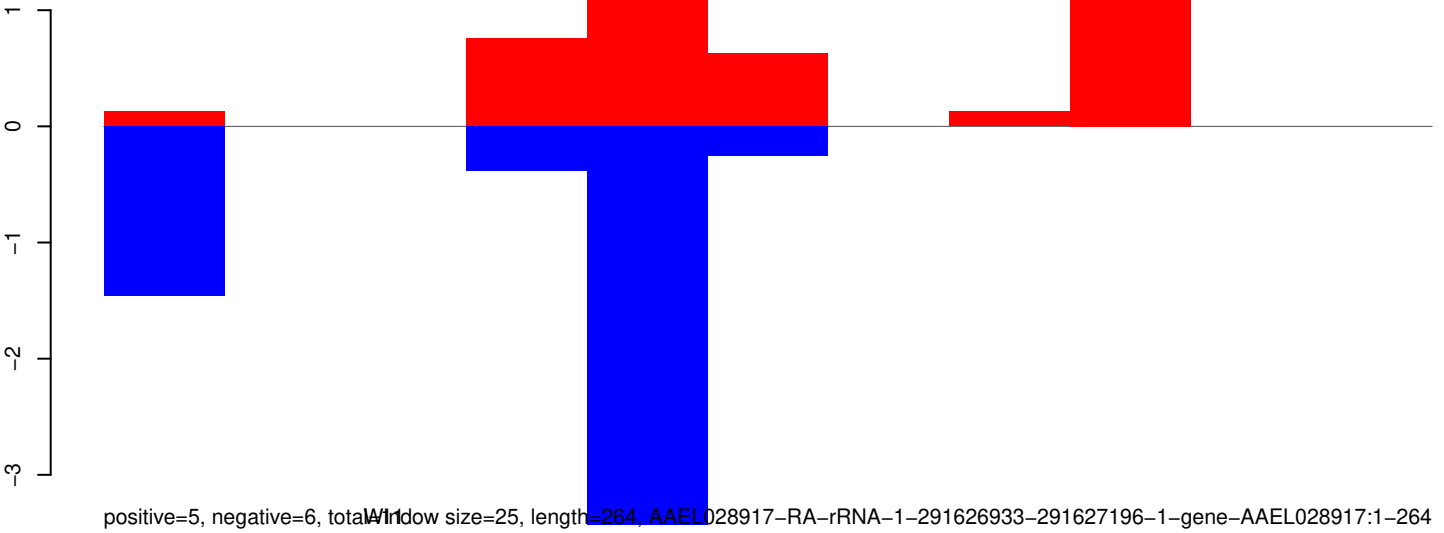
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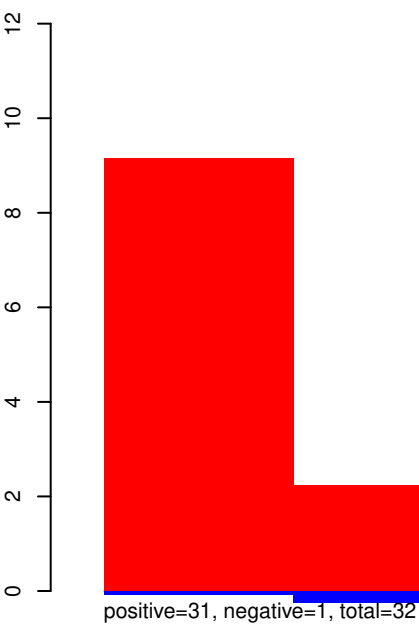
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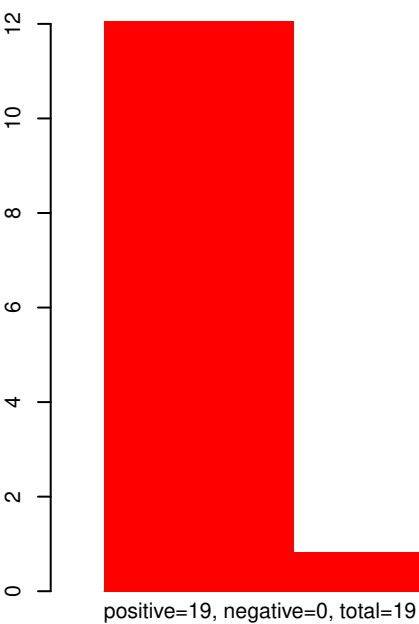
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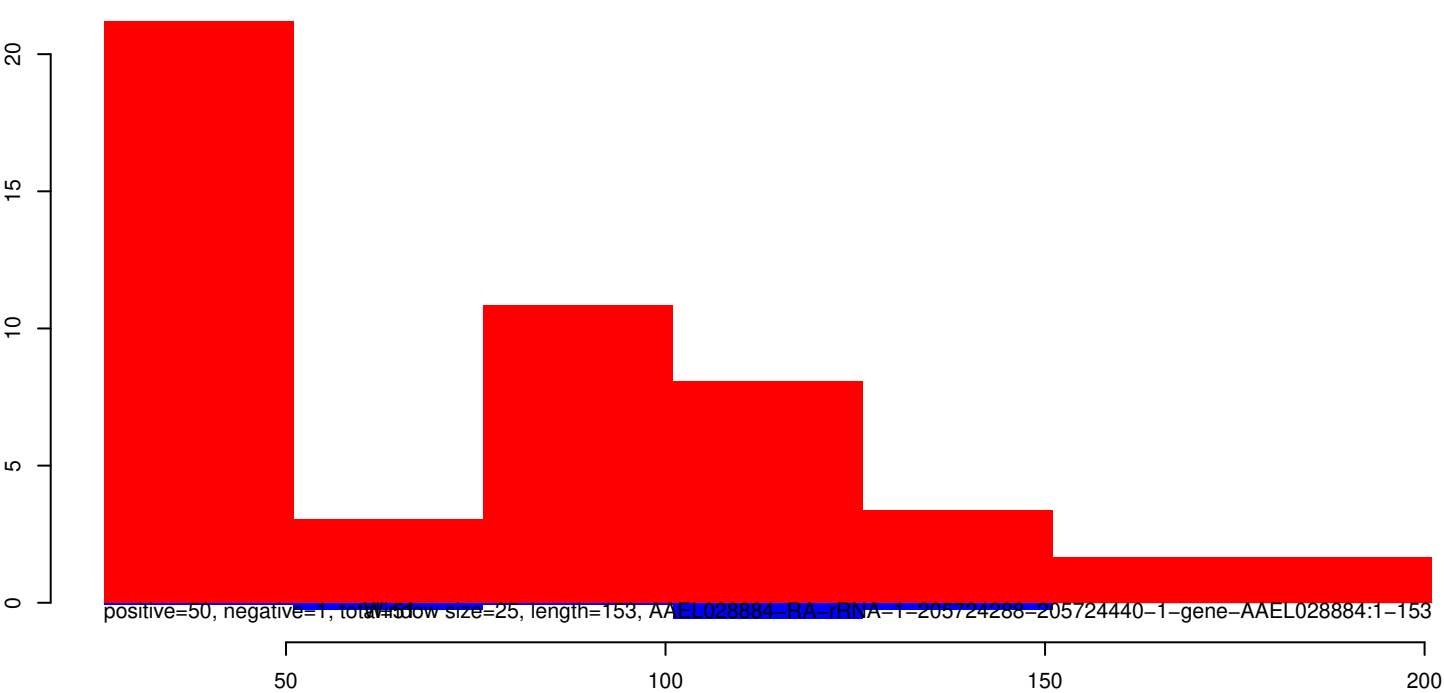
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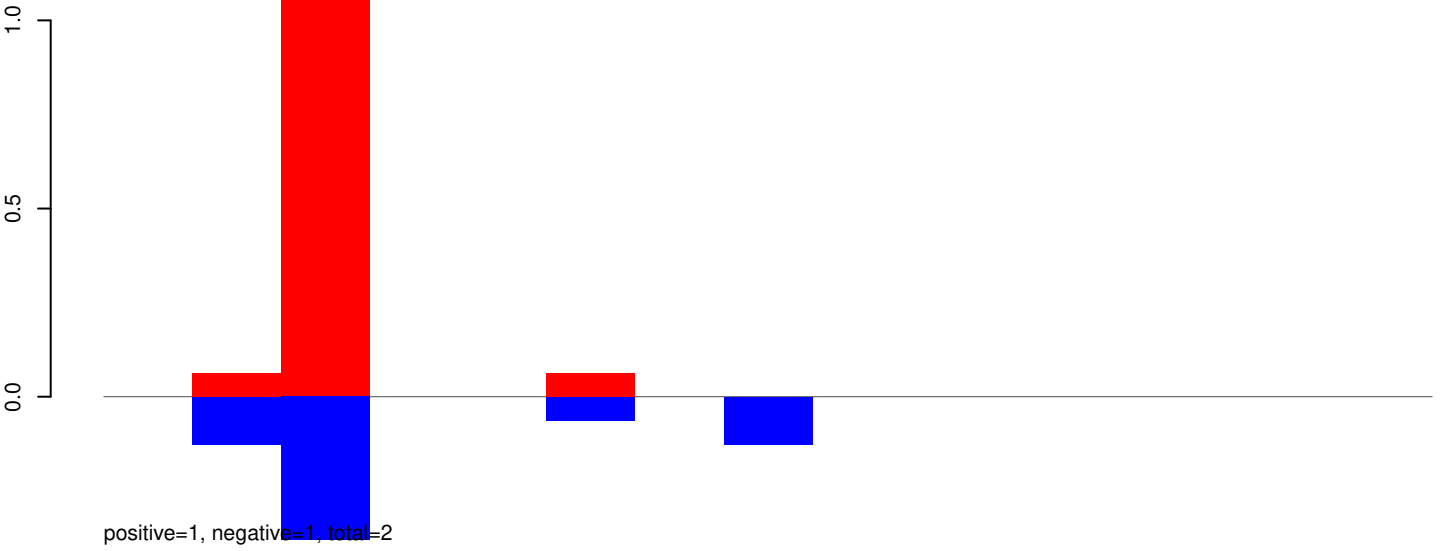
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AeAeg_Aag2_BUNV2_ES.rep



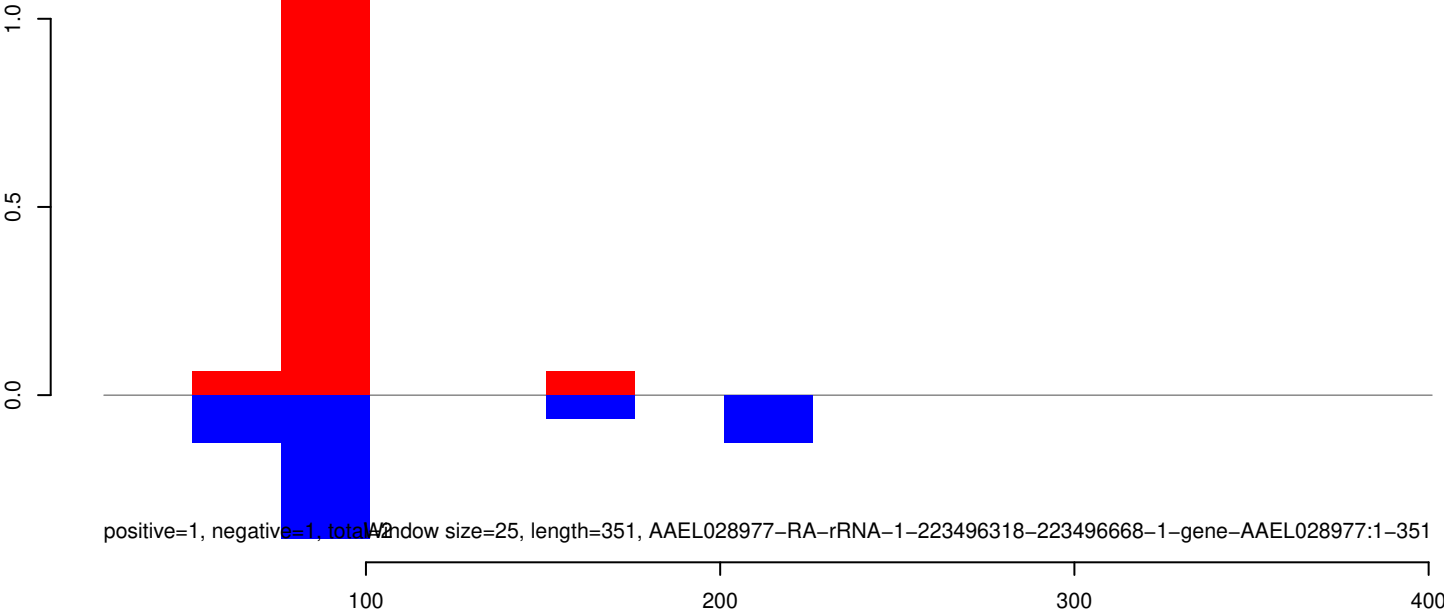
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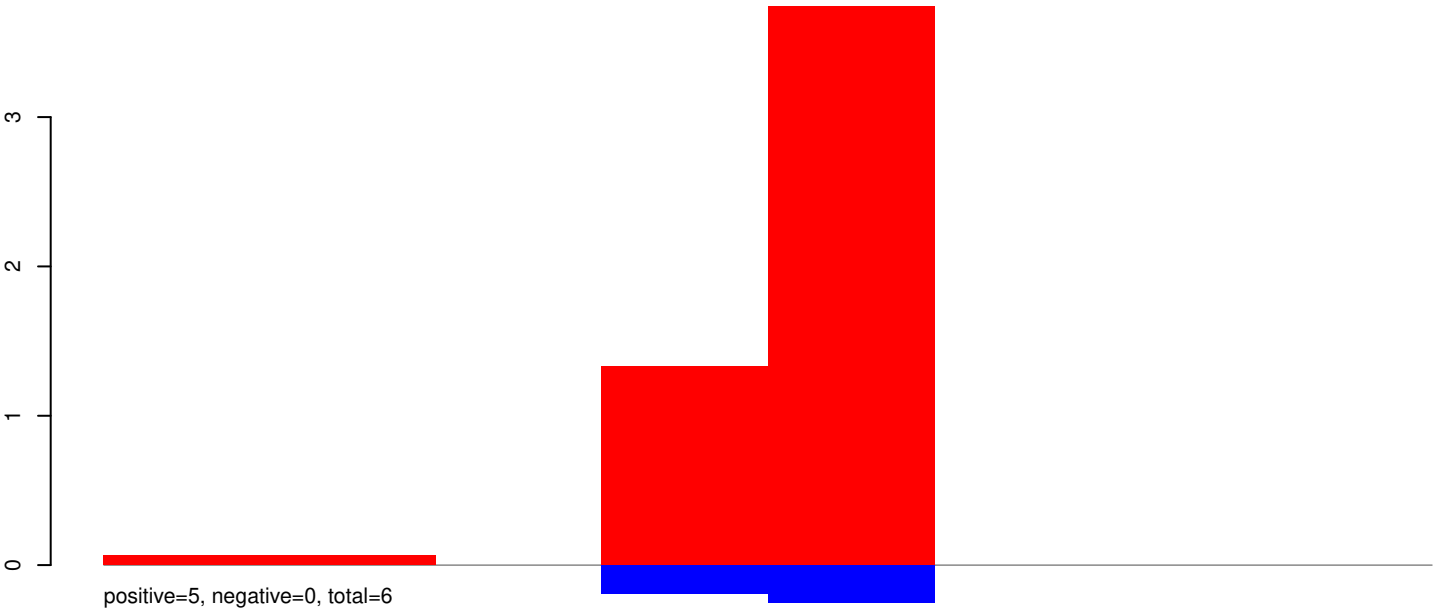
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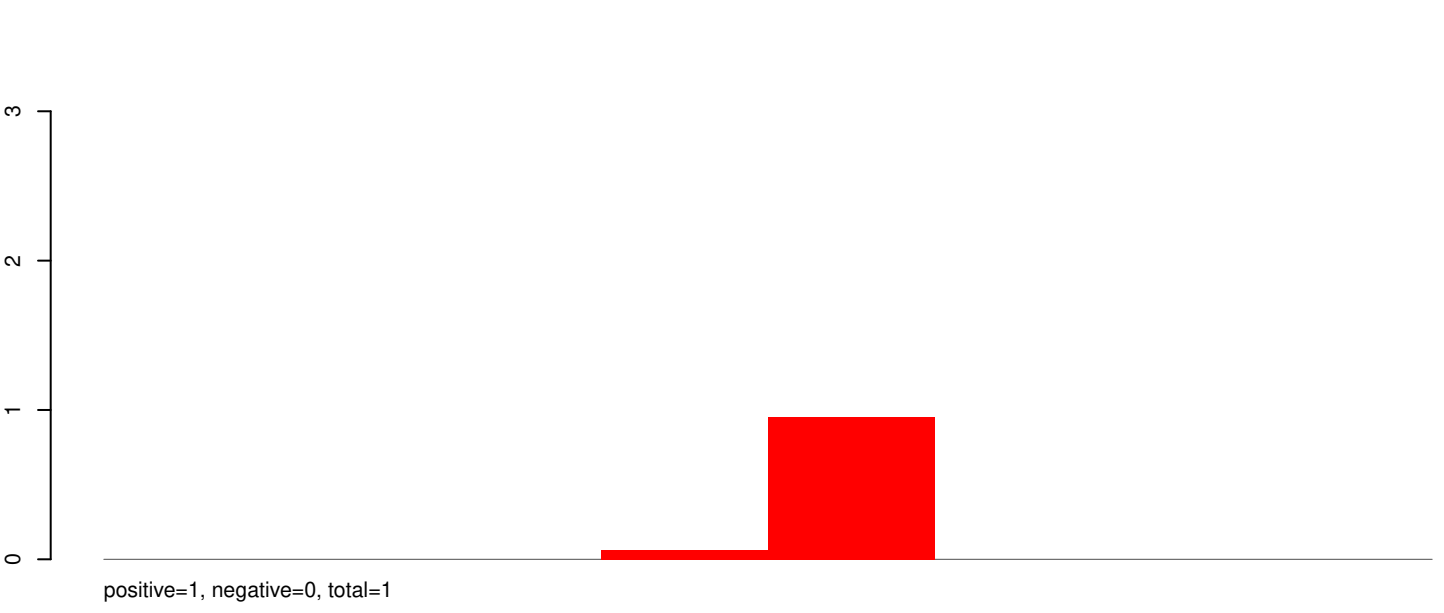
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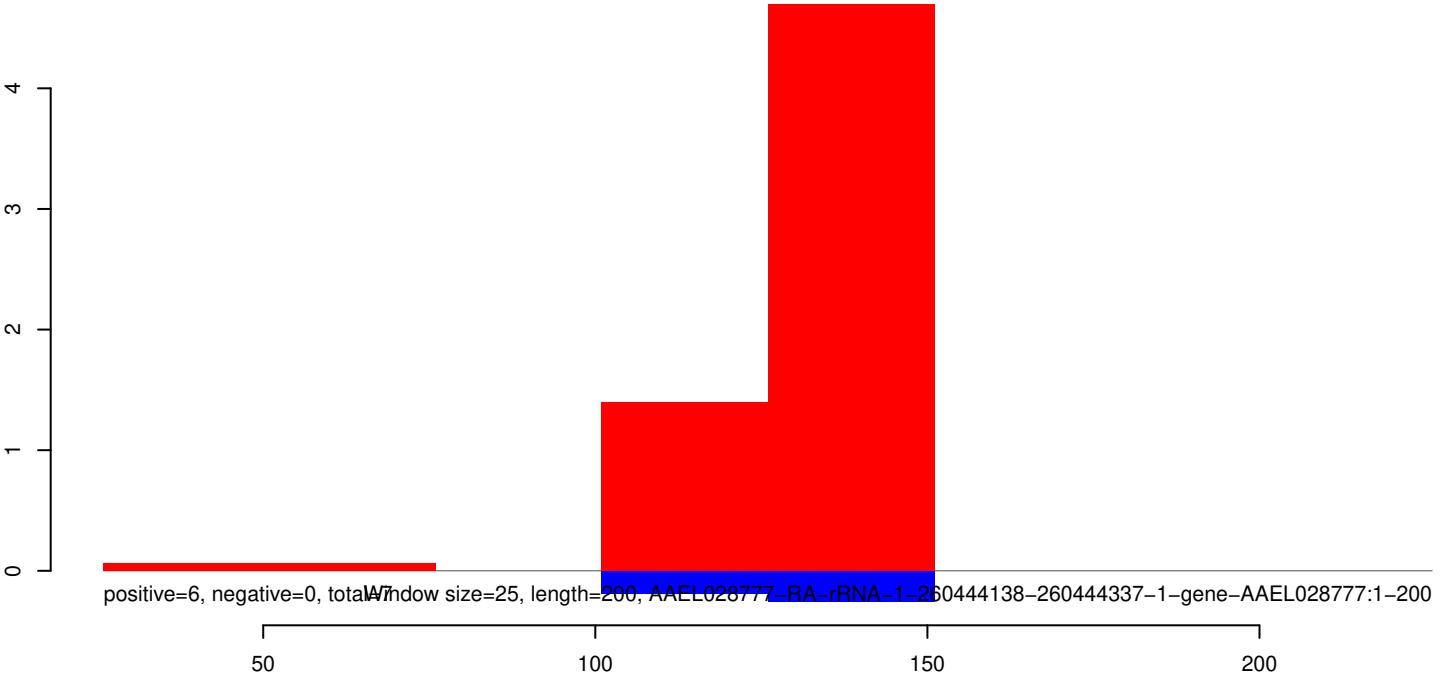
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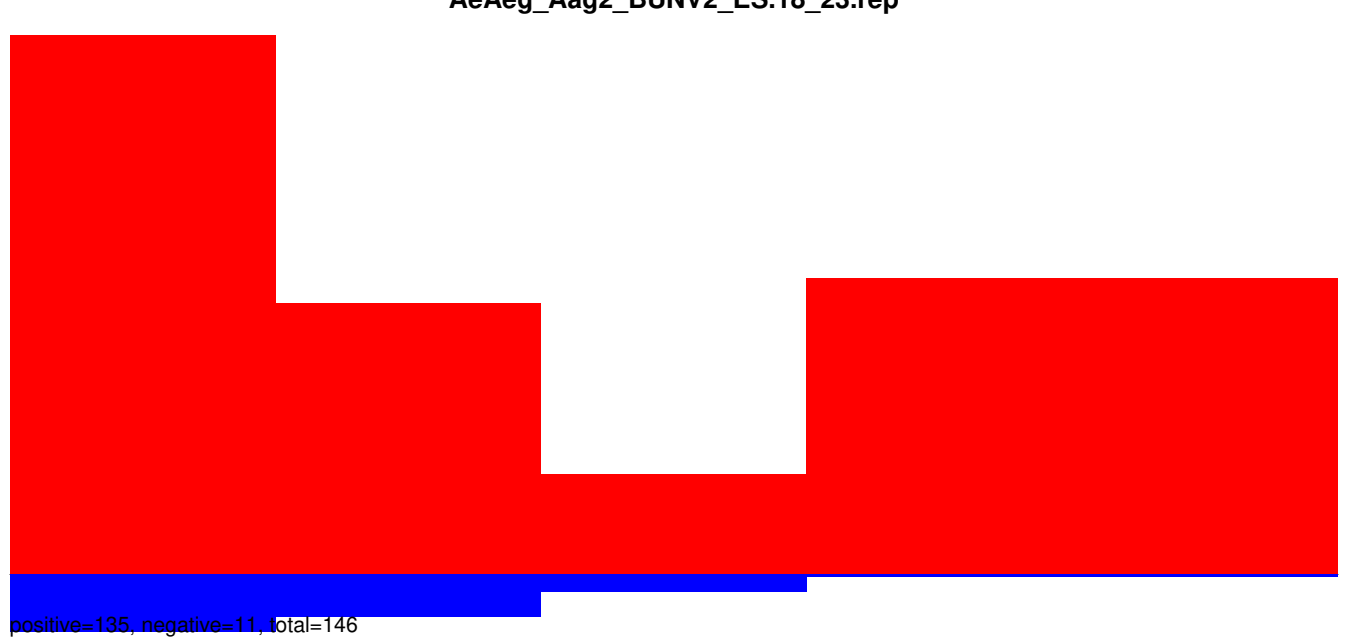
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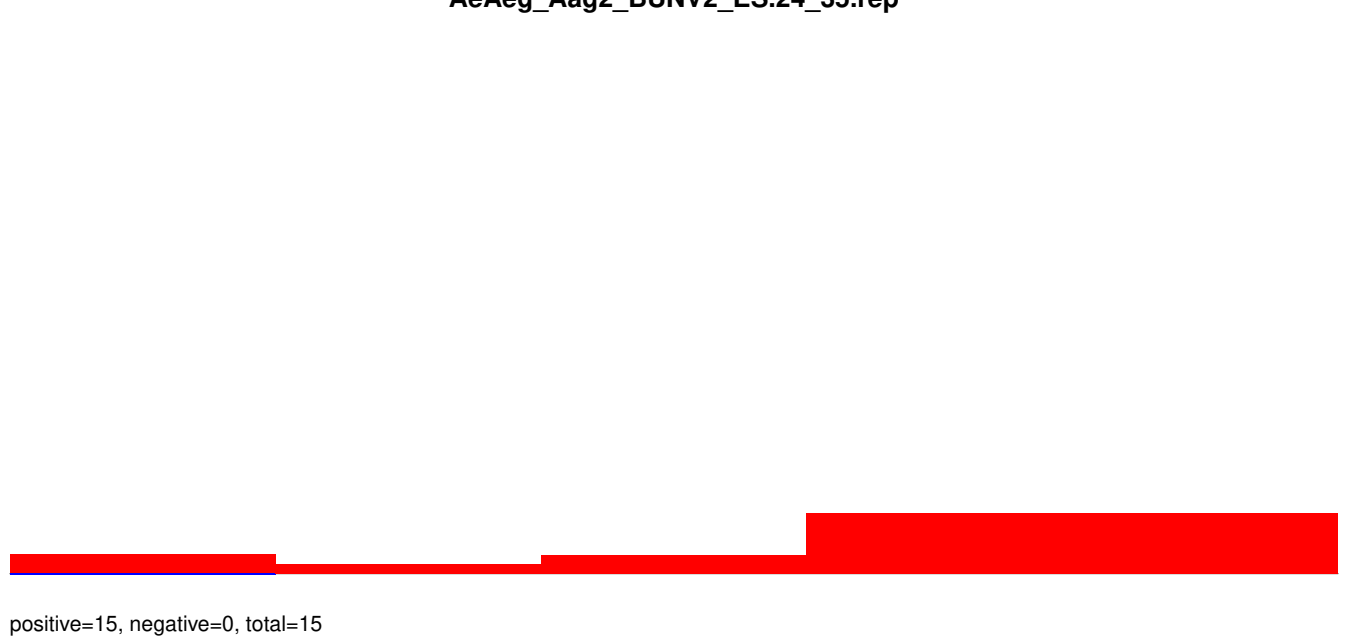
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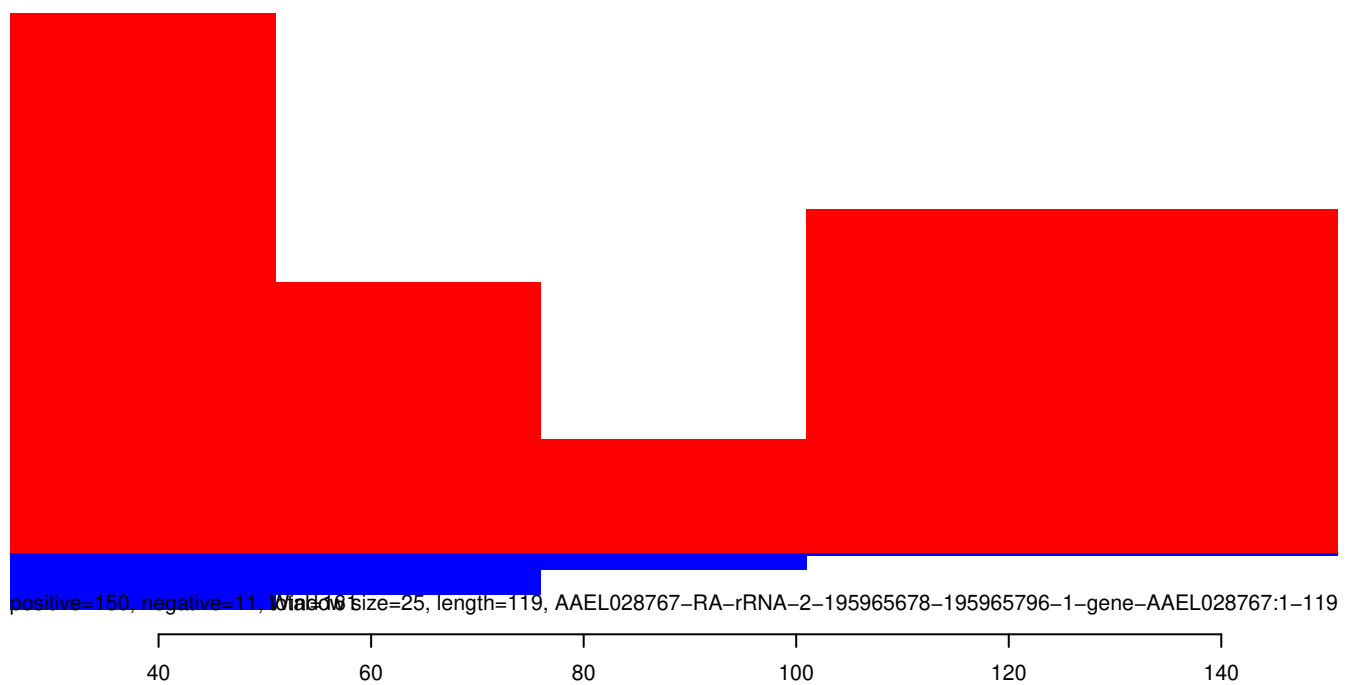
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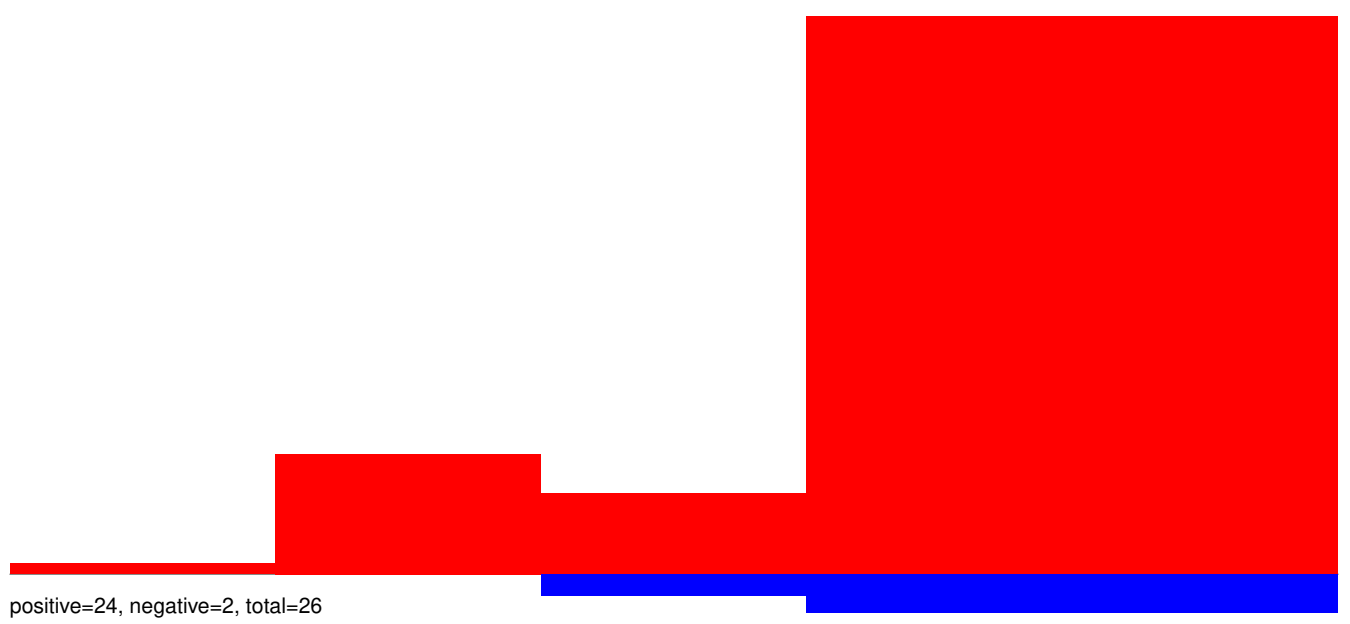
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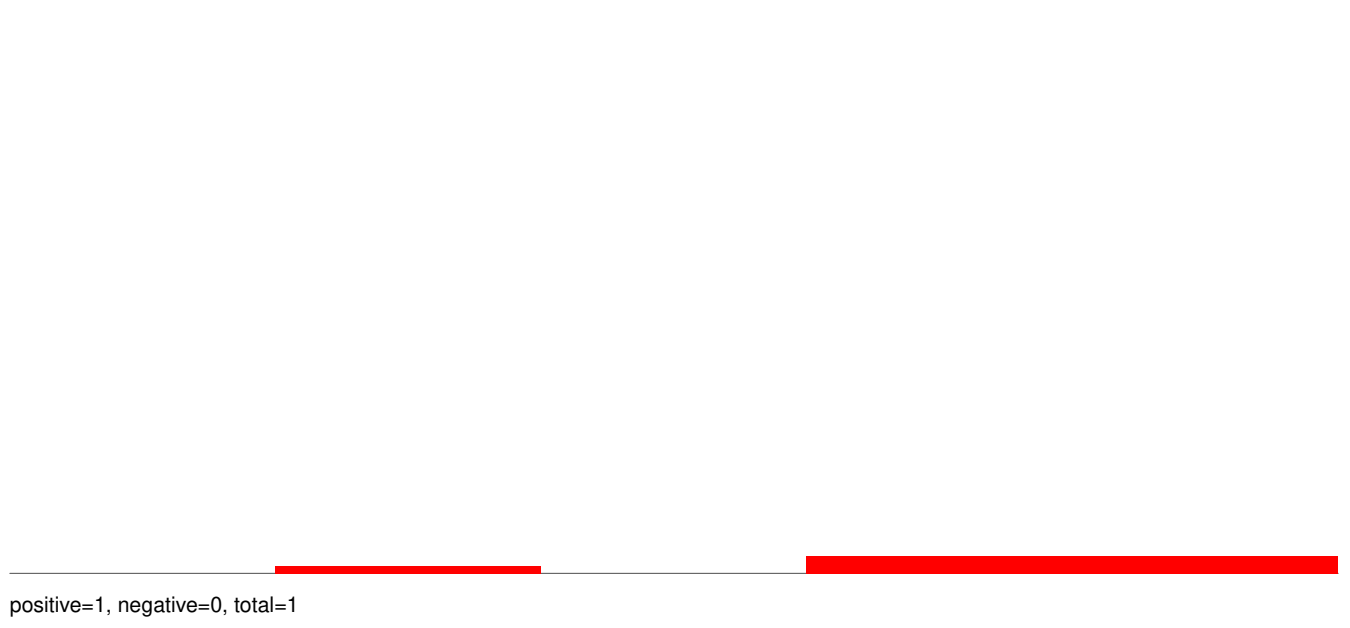
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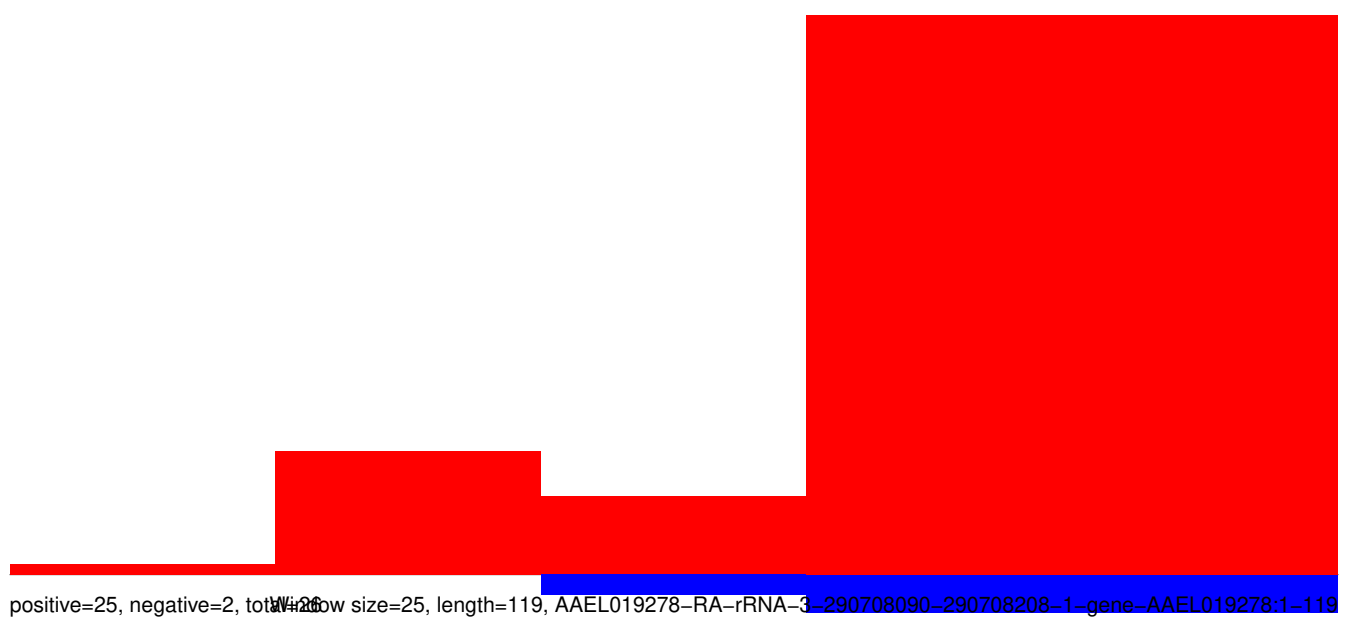
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AeAeg_Aag2_BUNV2_ES.24_35.rep



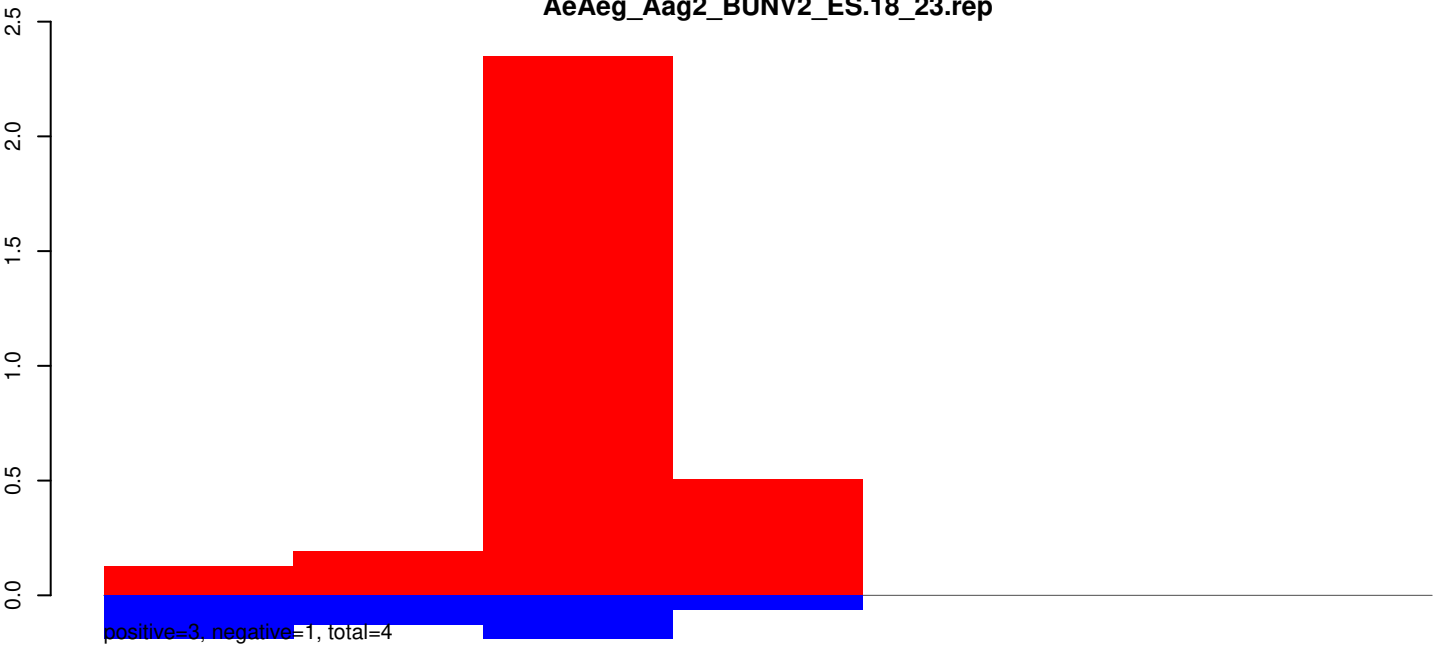
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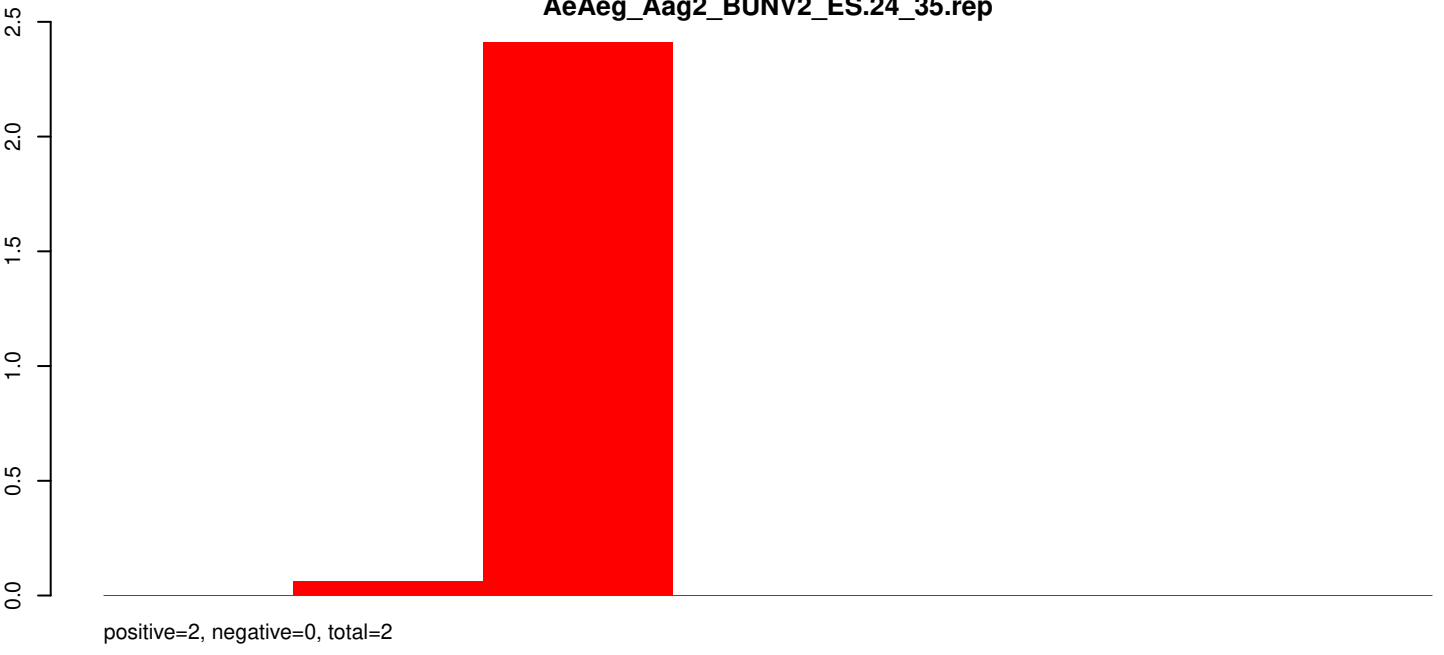
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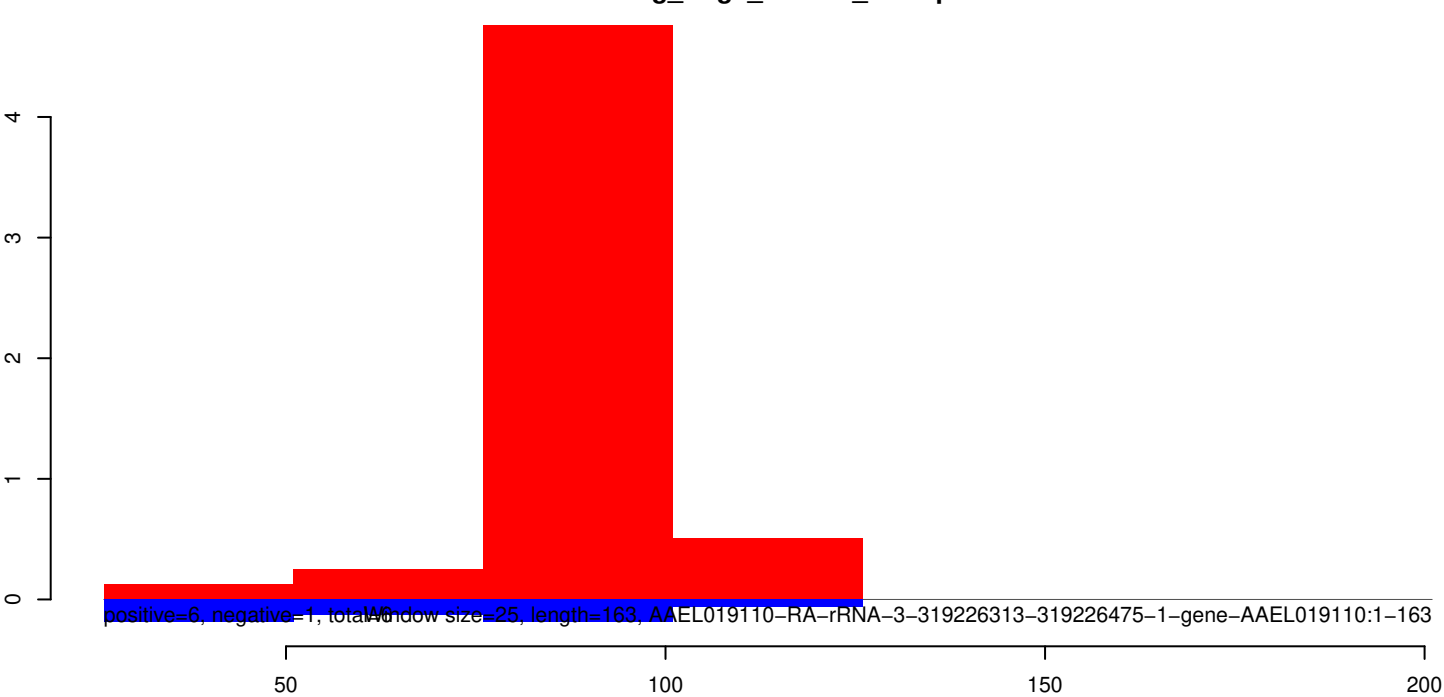
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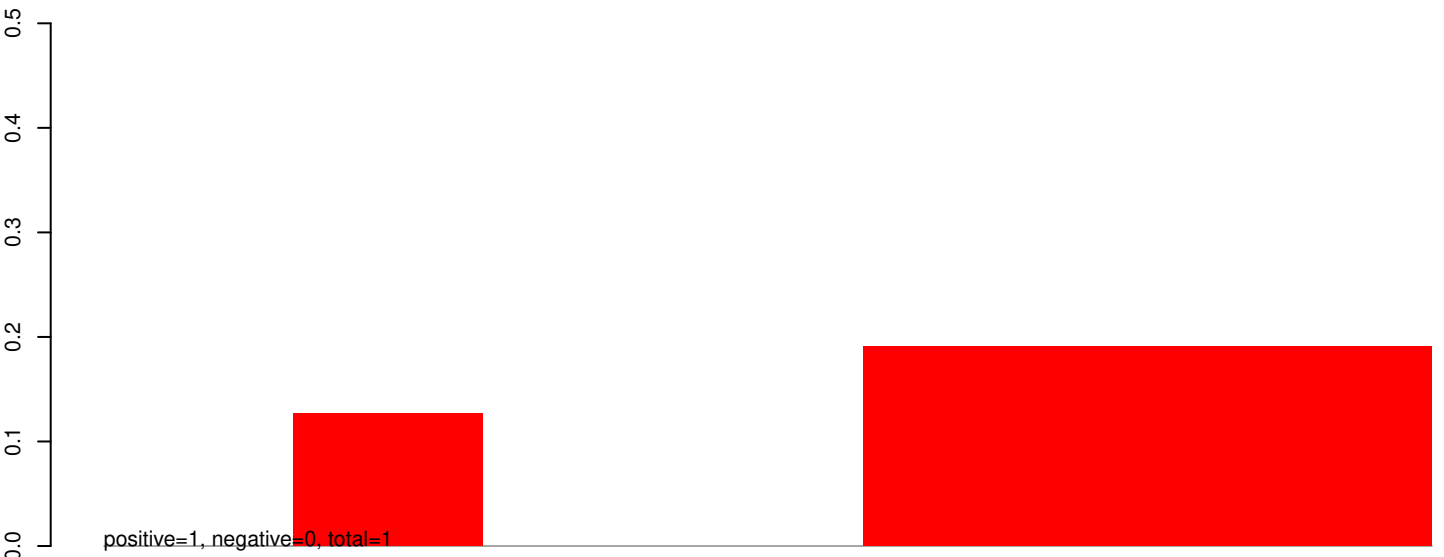
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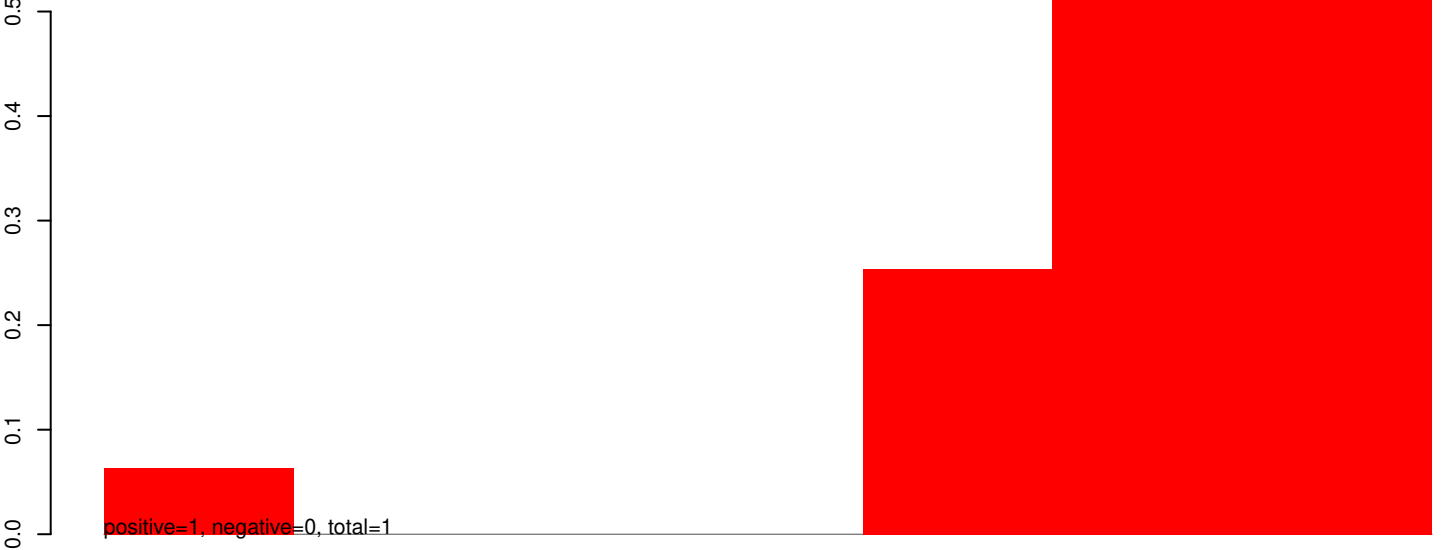
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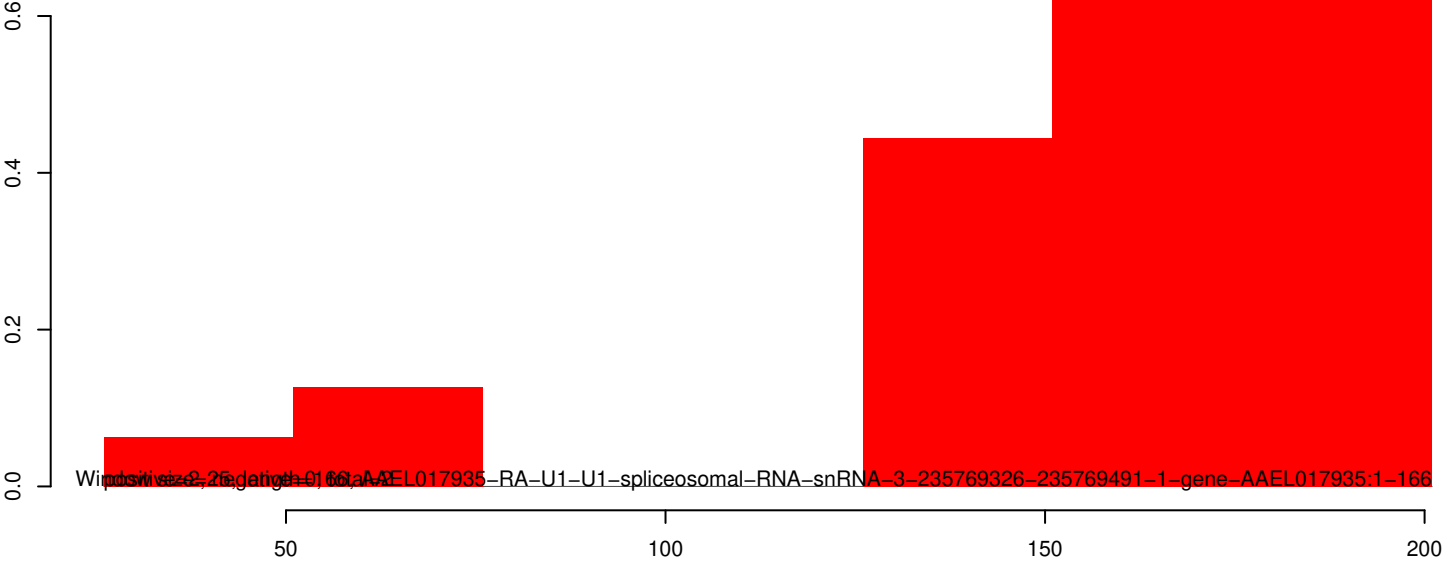
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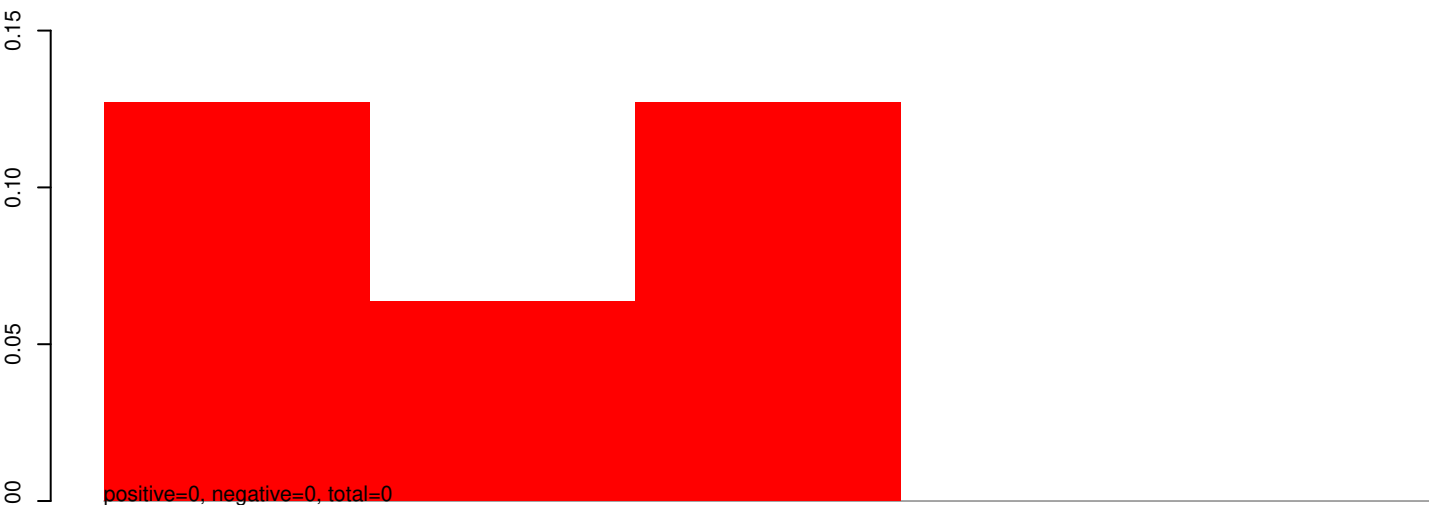
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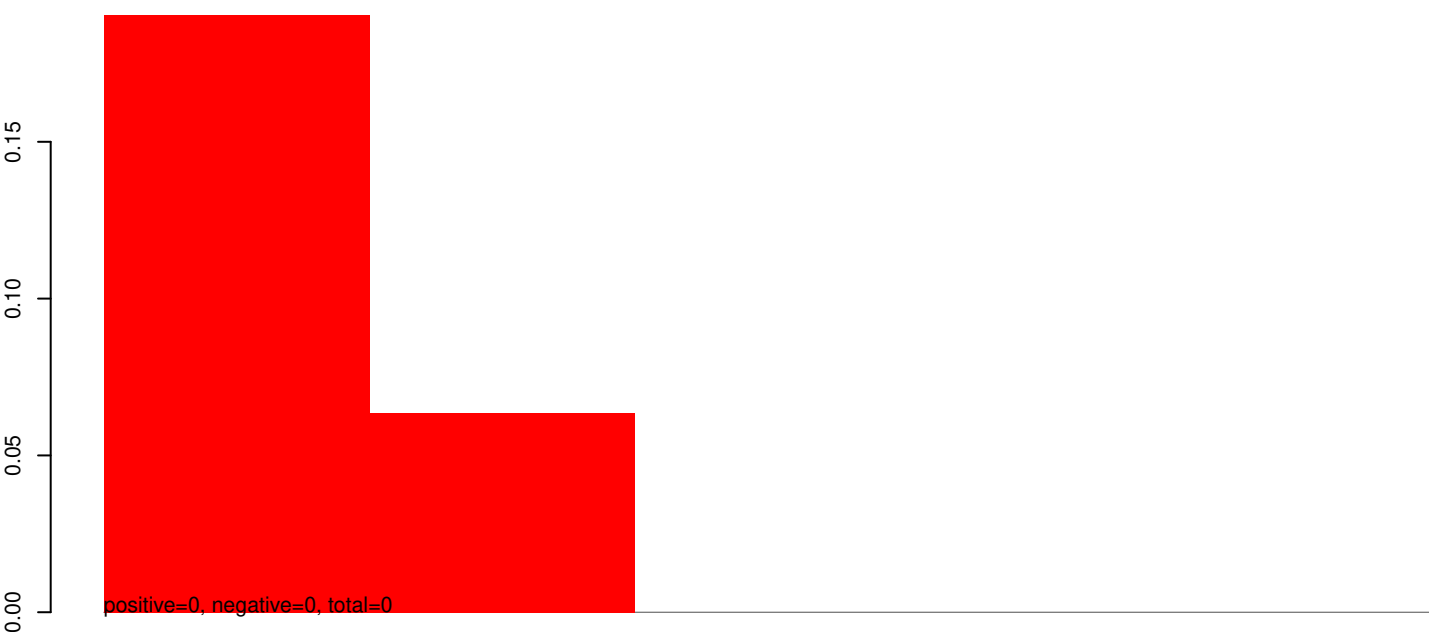
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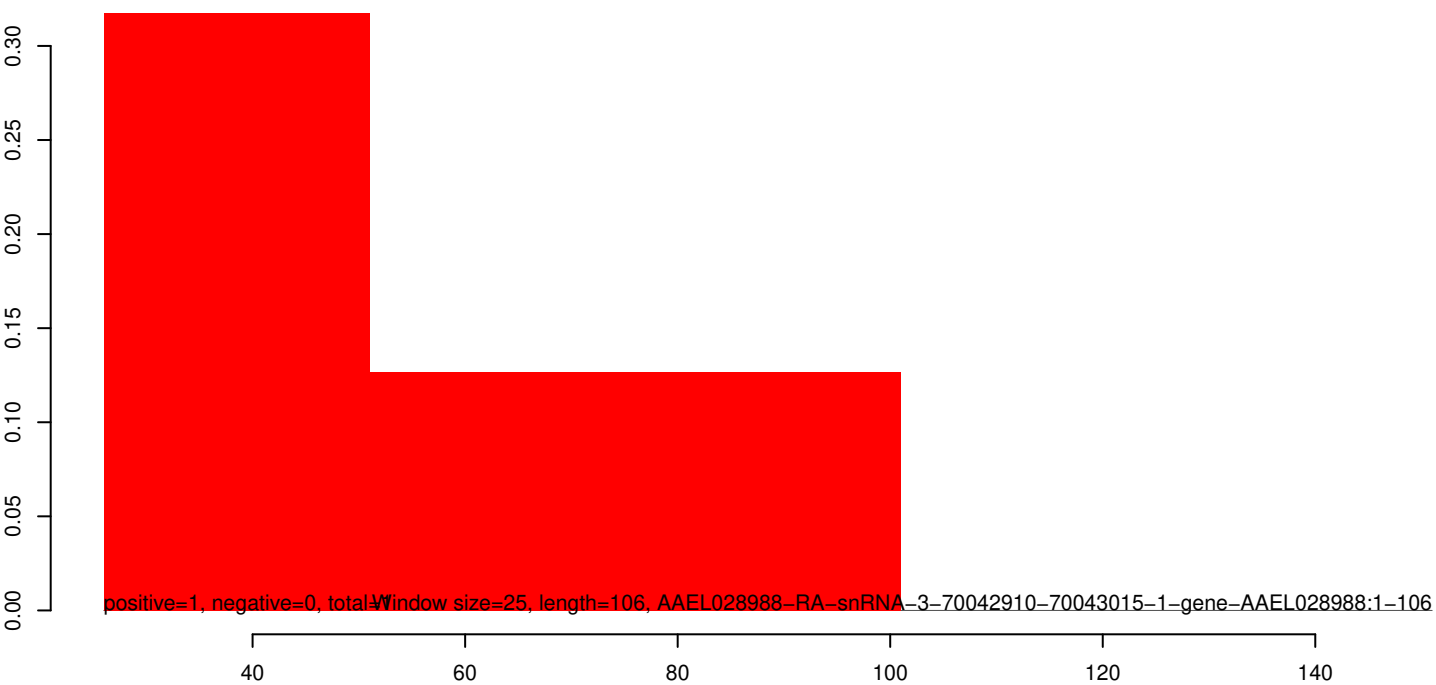
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AeAeg_Aag2_BUNV2_ES.24_35.rep



AeAeg_Aag2_BUNV2_ES.rep



AeAeg_Aag2_BUNV2_ES.18_23.rep



AeAeg_Aag2_BUNV2_ES.24_35.rep



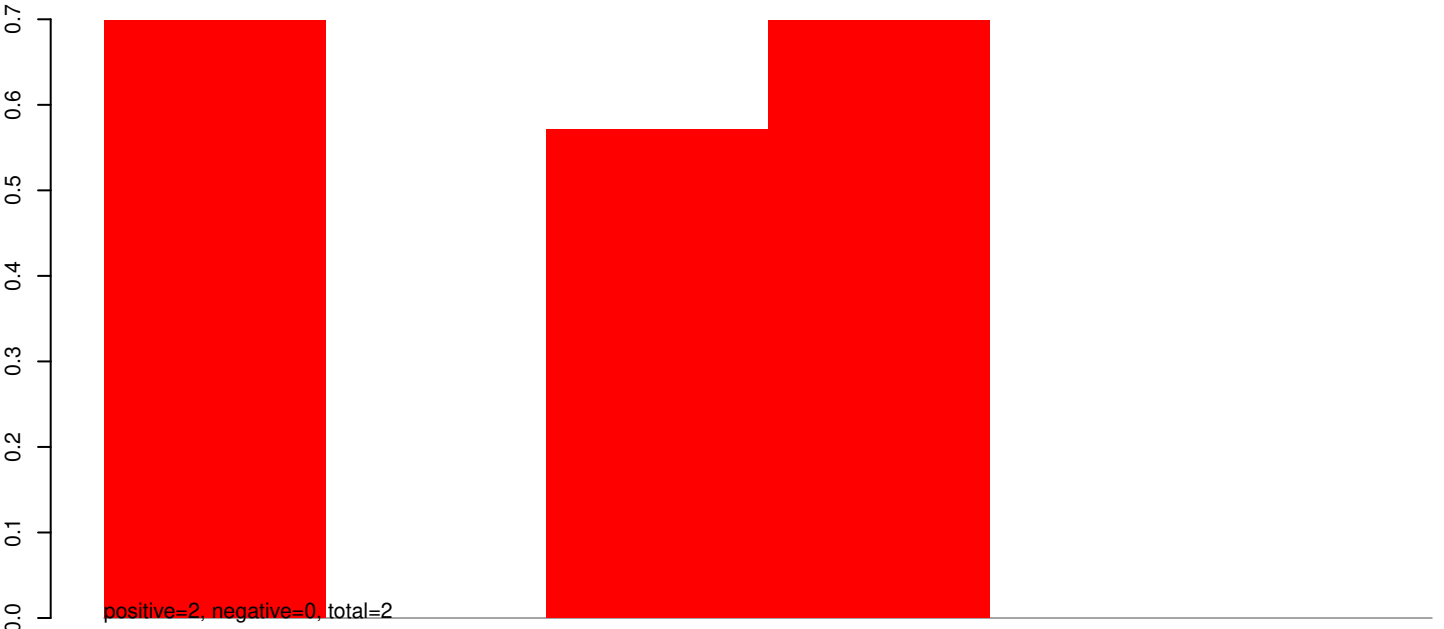
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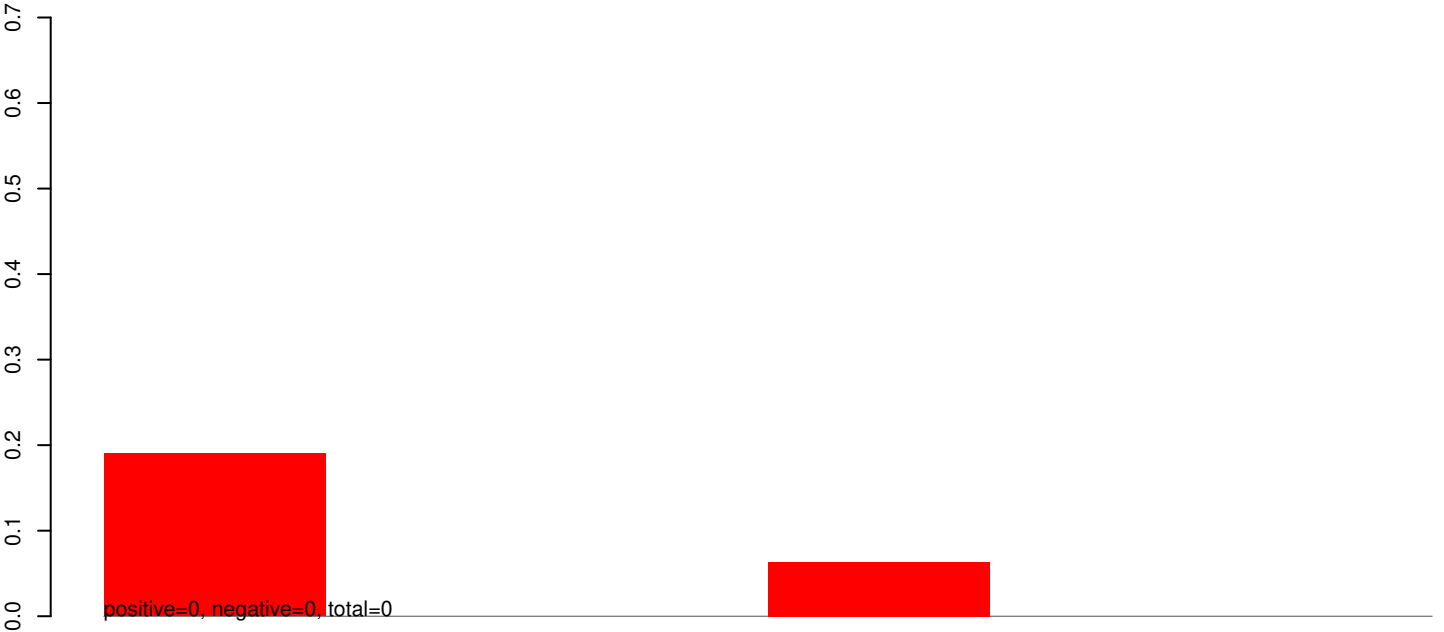
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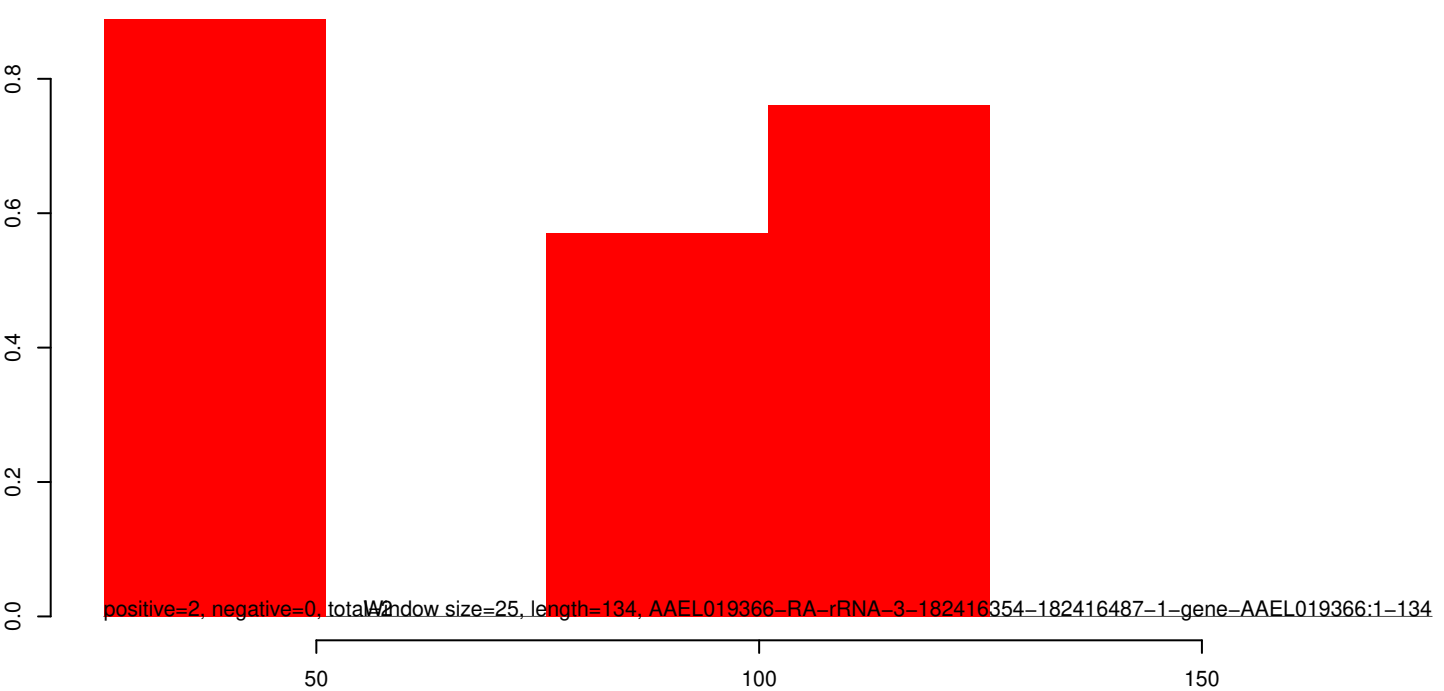
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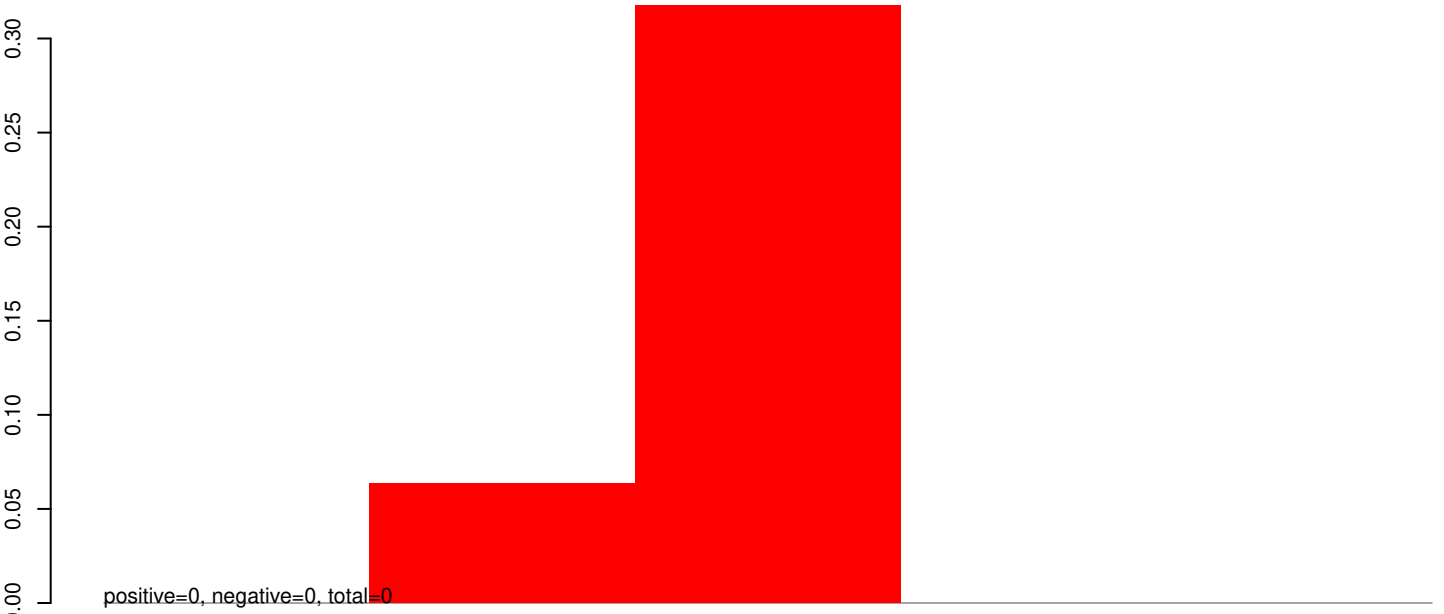
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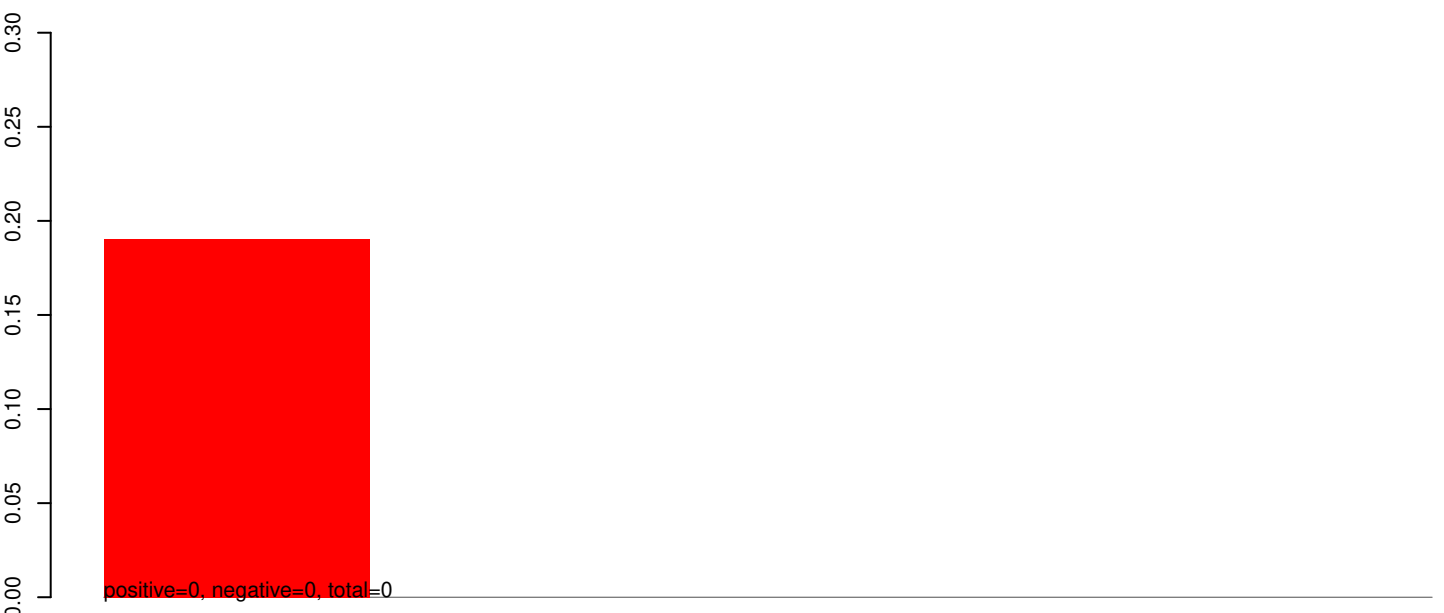
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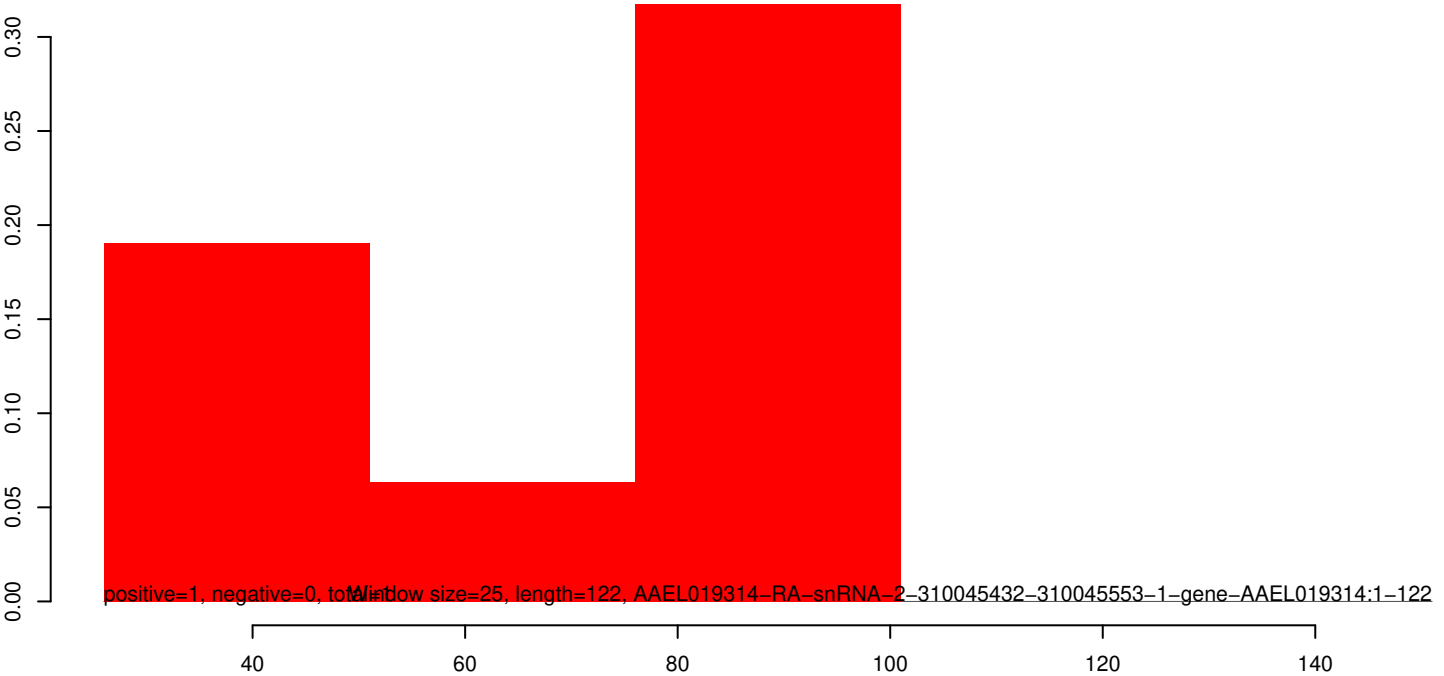
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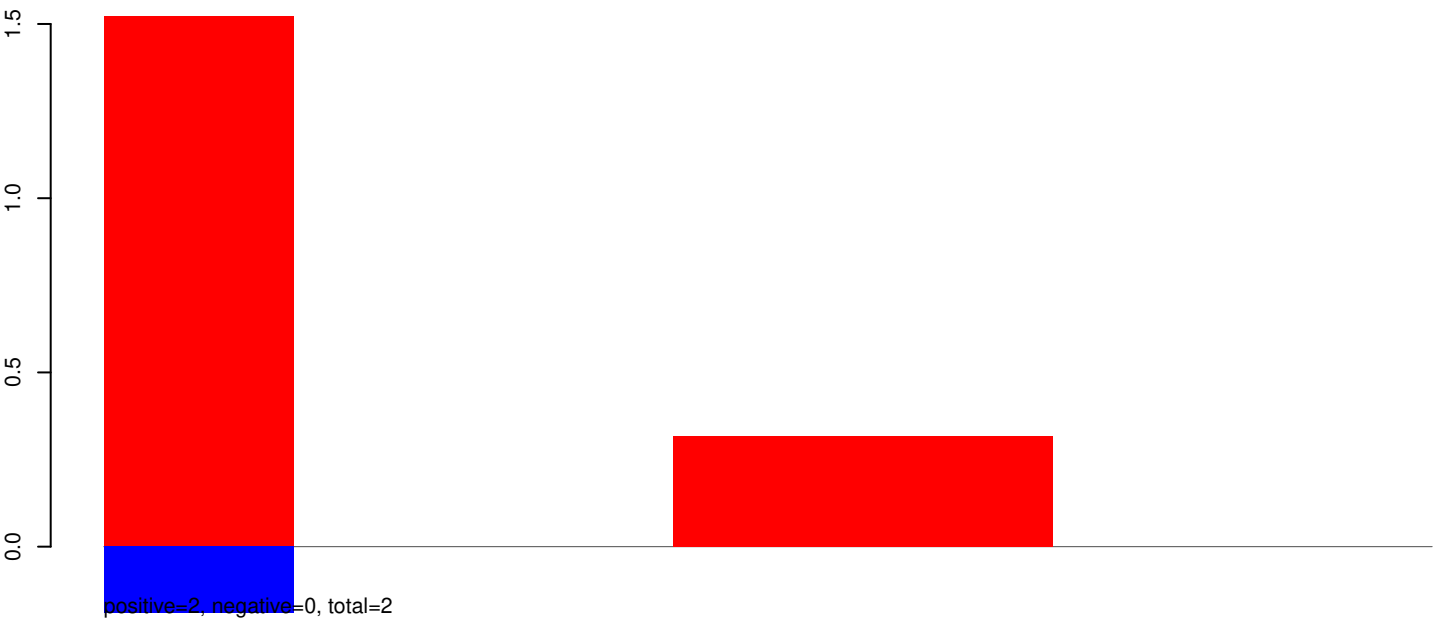
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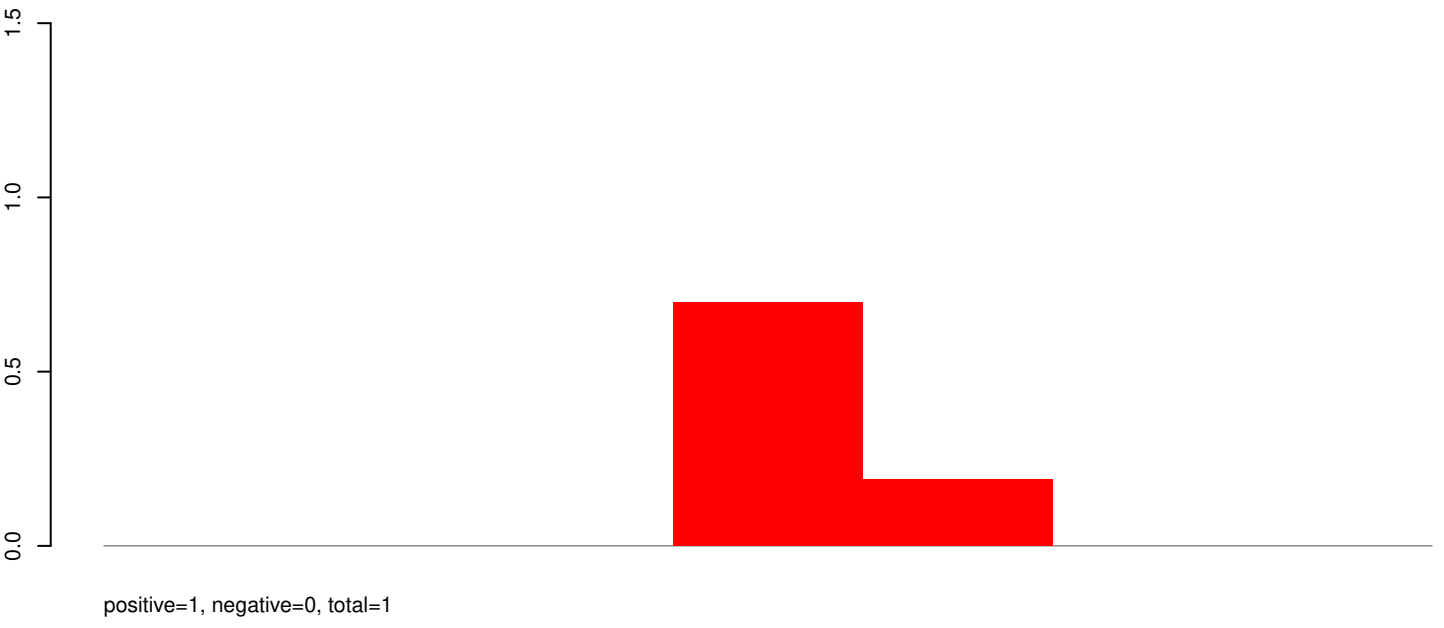
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AeAeg_Aag2_BUNV2_ES.18_23.rep



AeAeg_Aag2_BUNV2_ES.24_35.rep



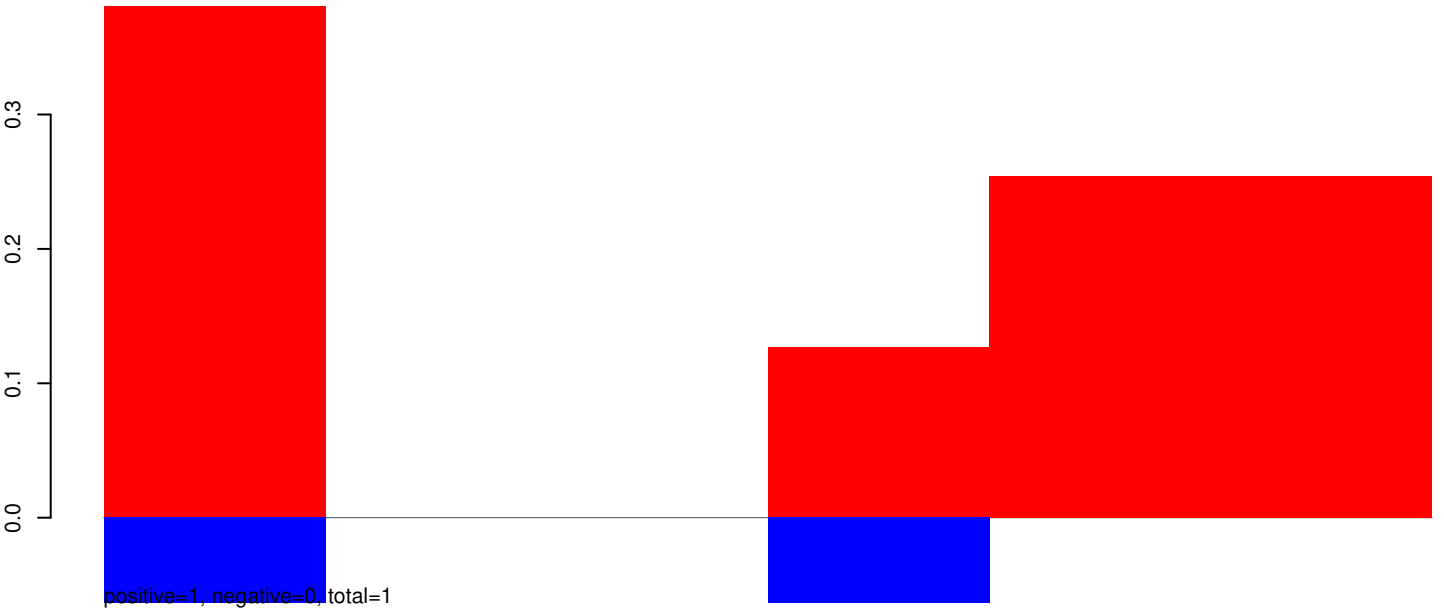
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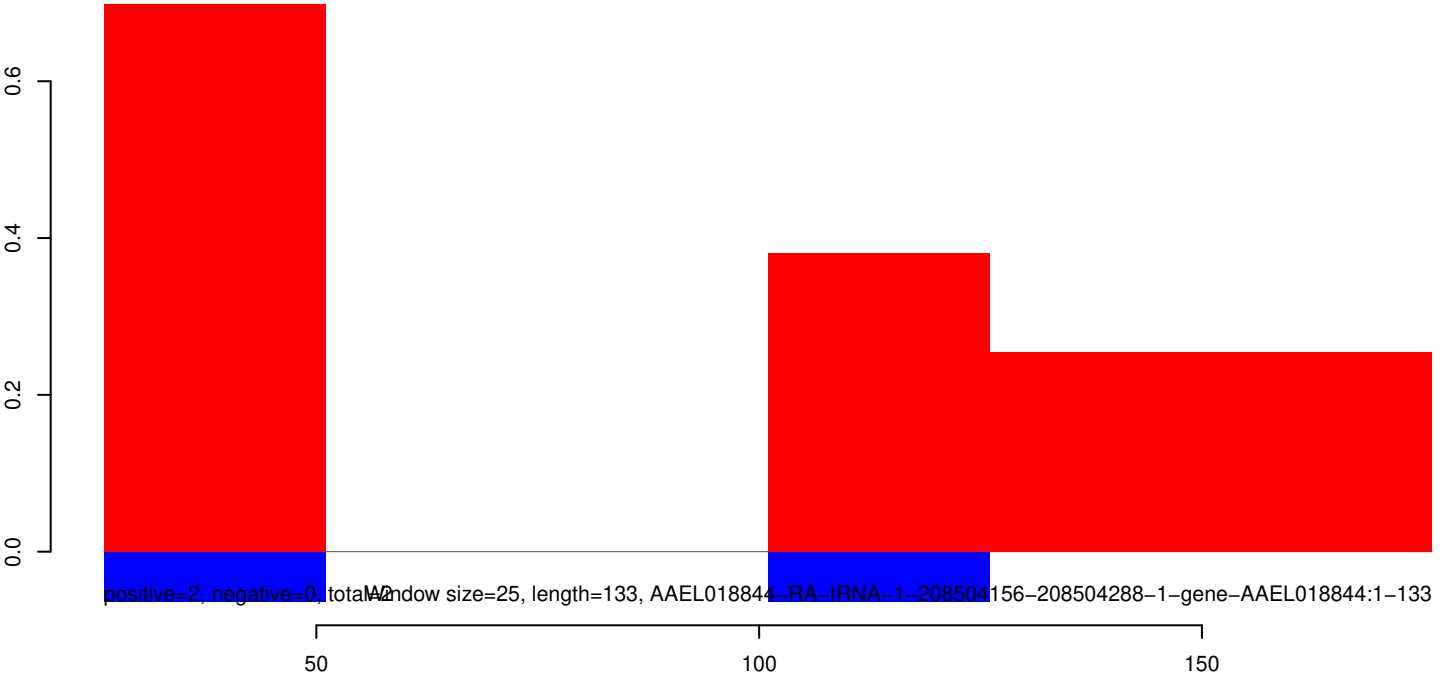
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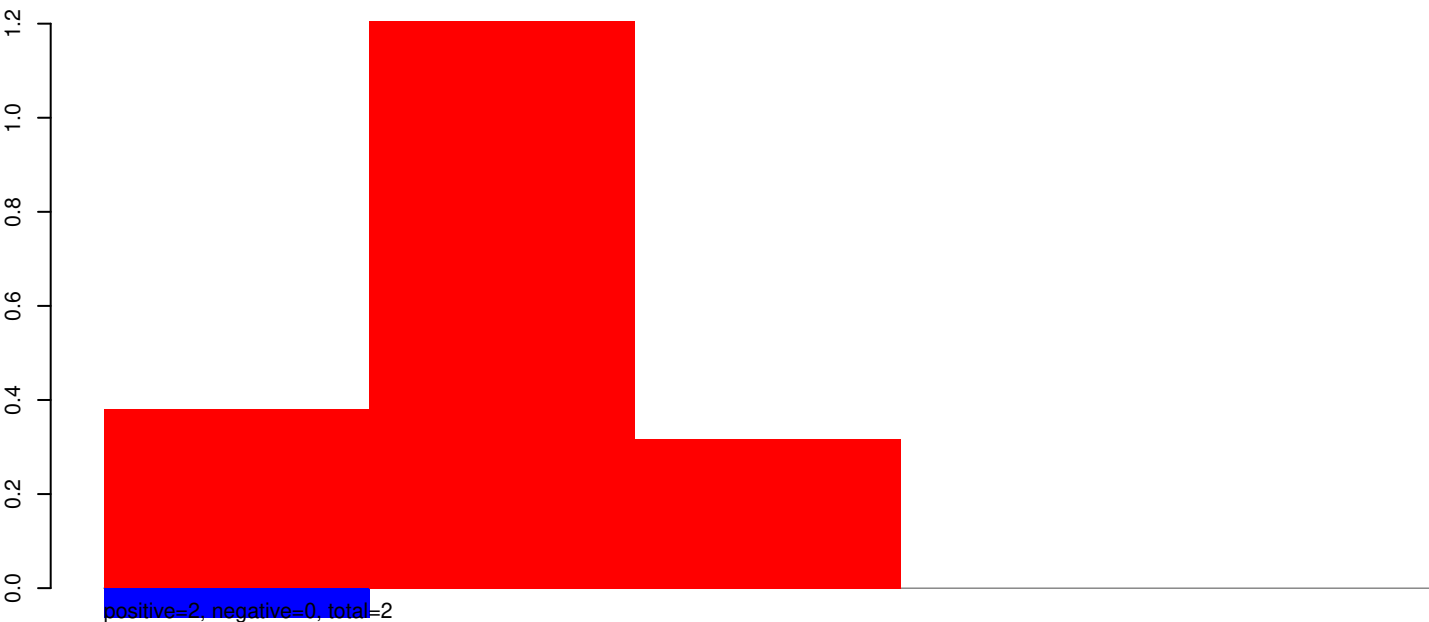
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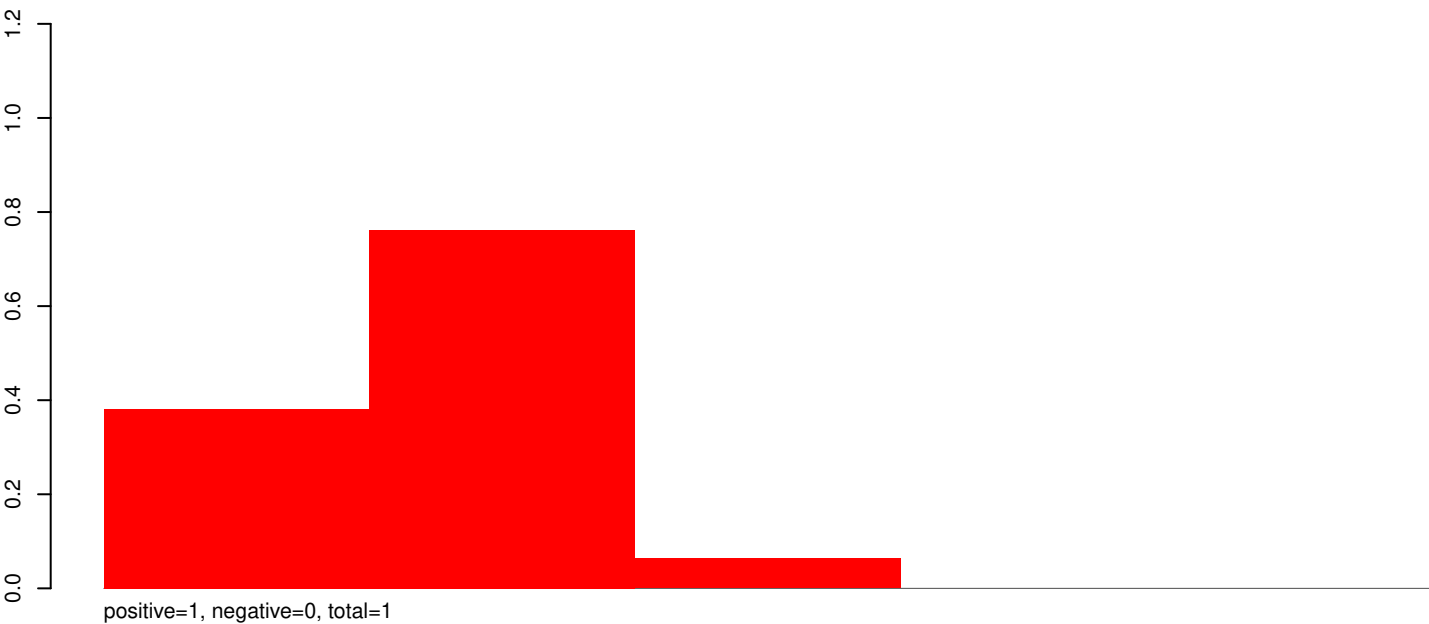
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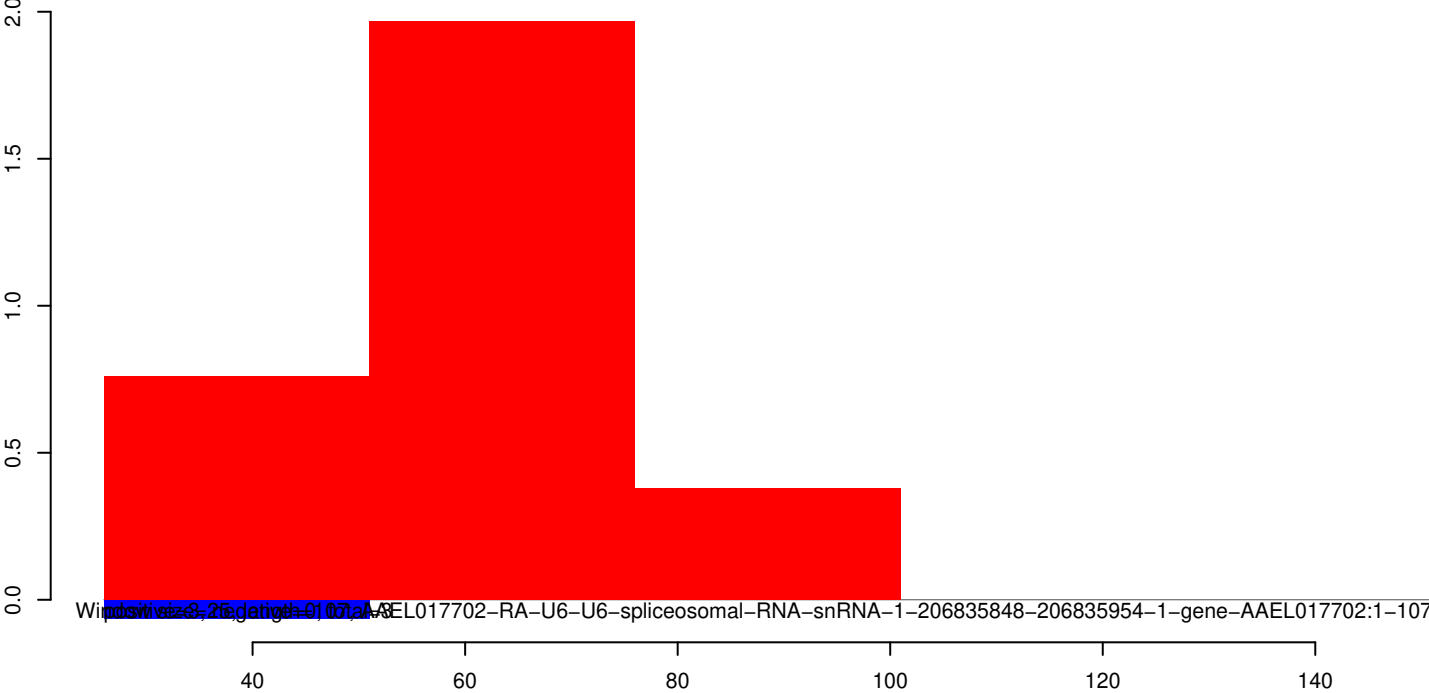
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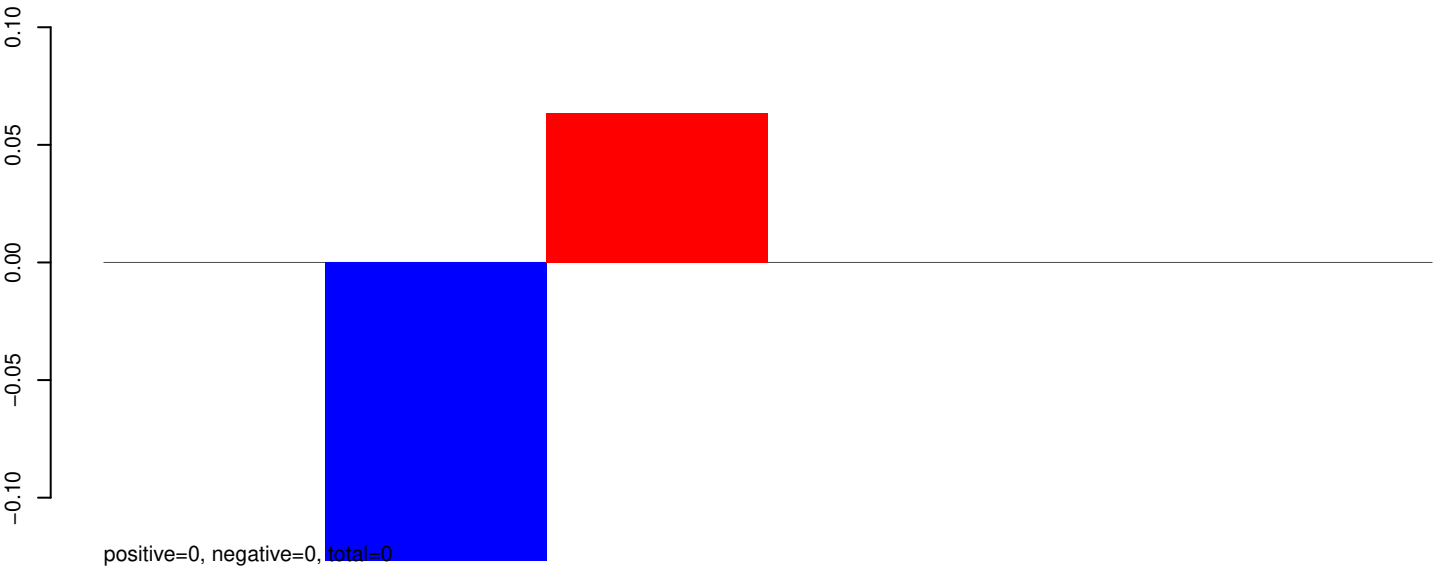
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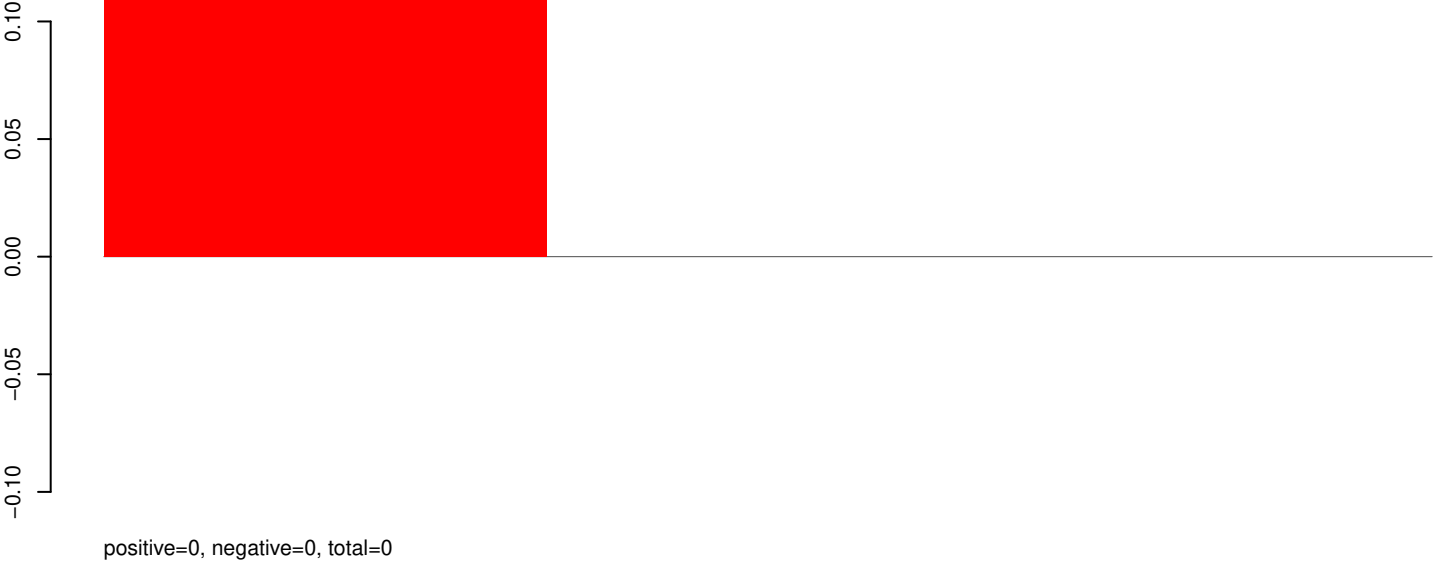
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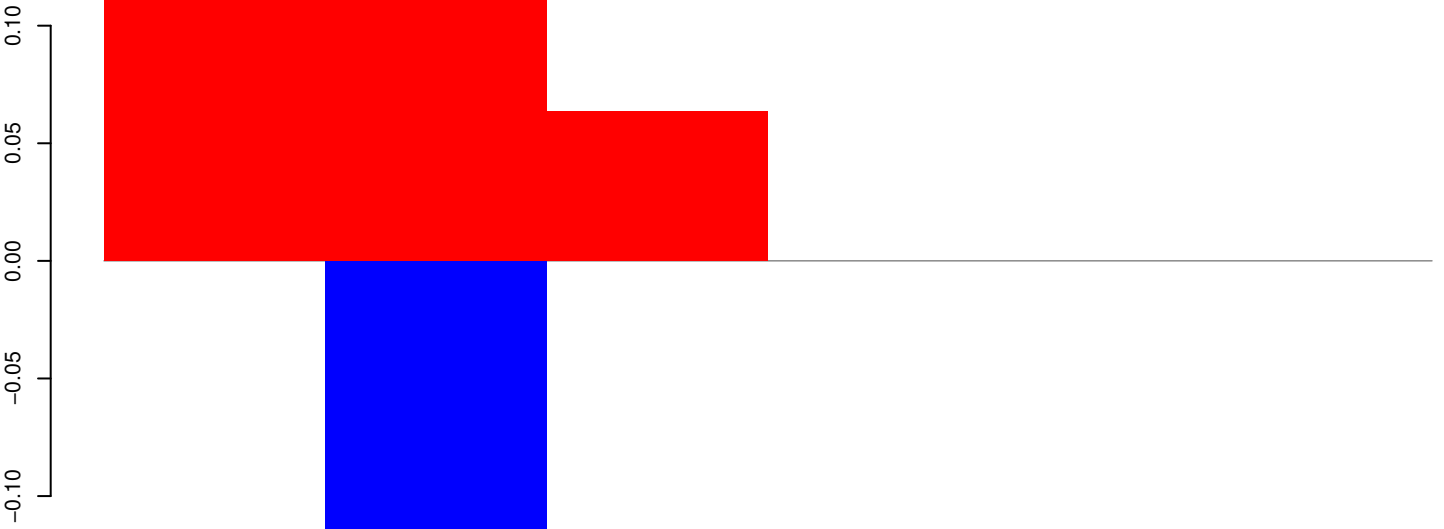
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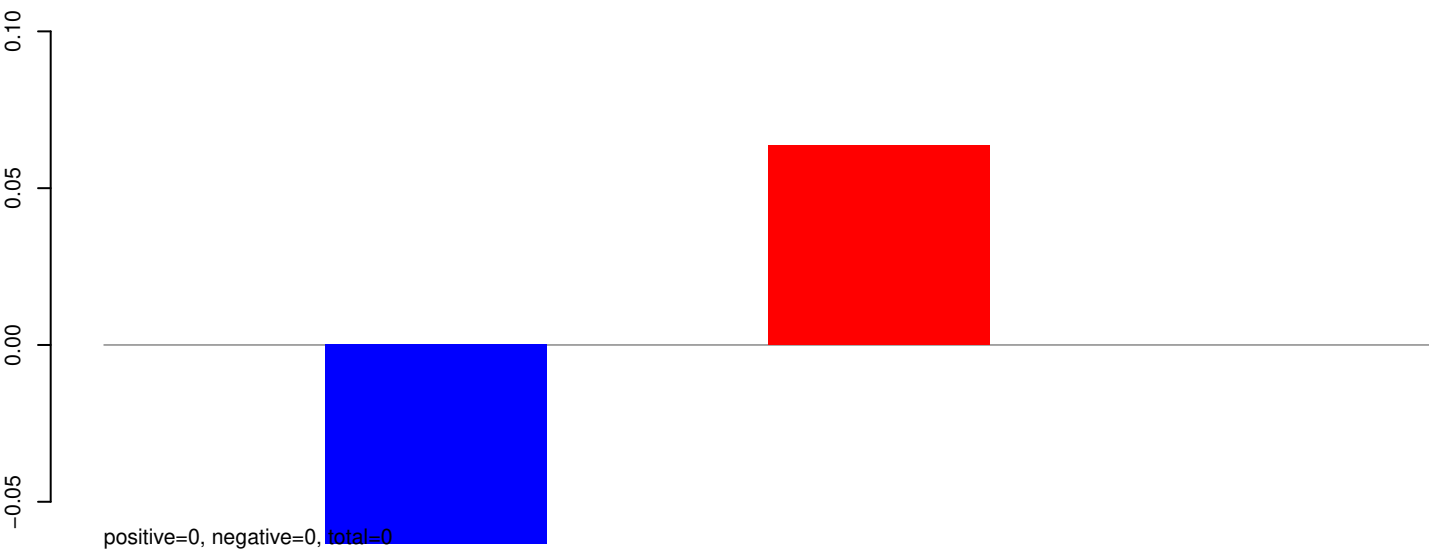
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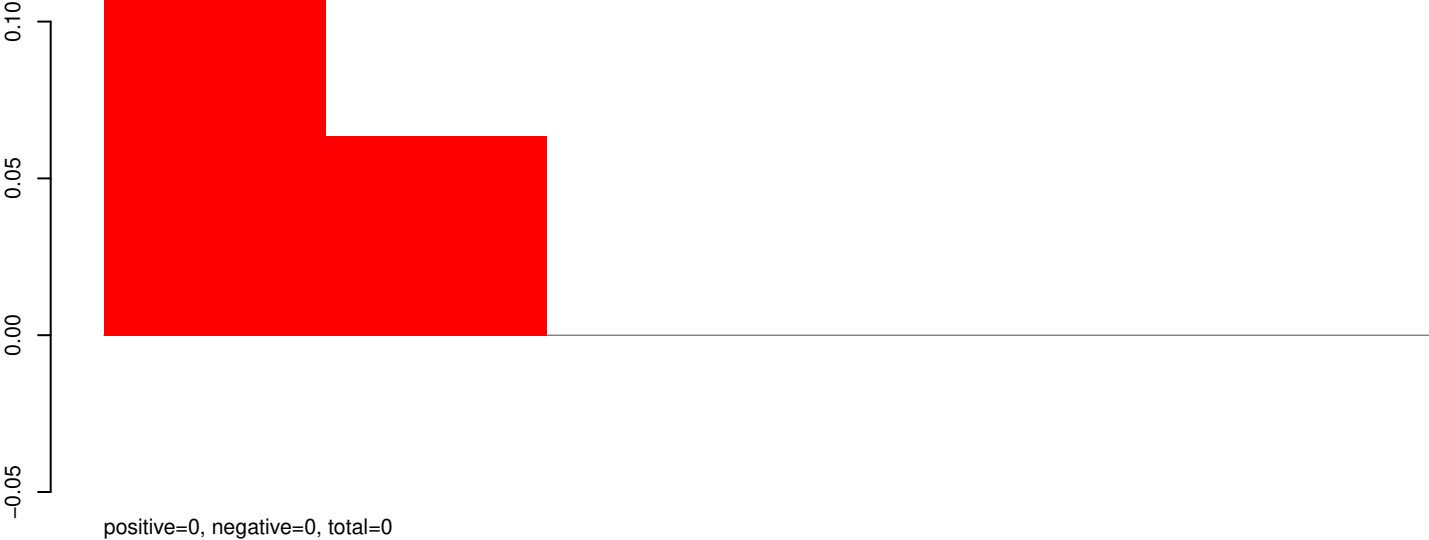
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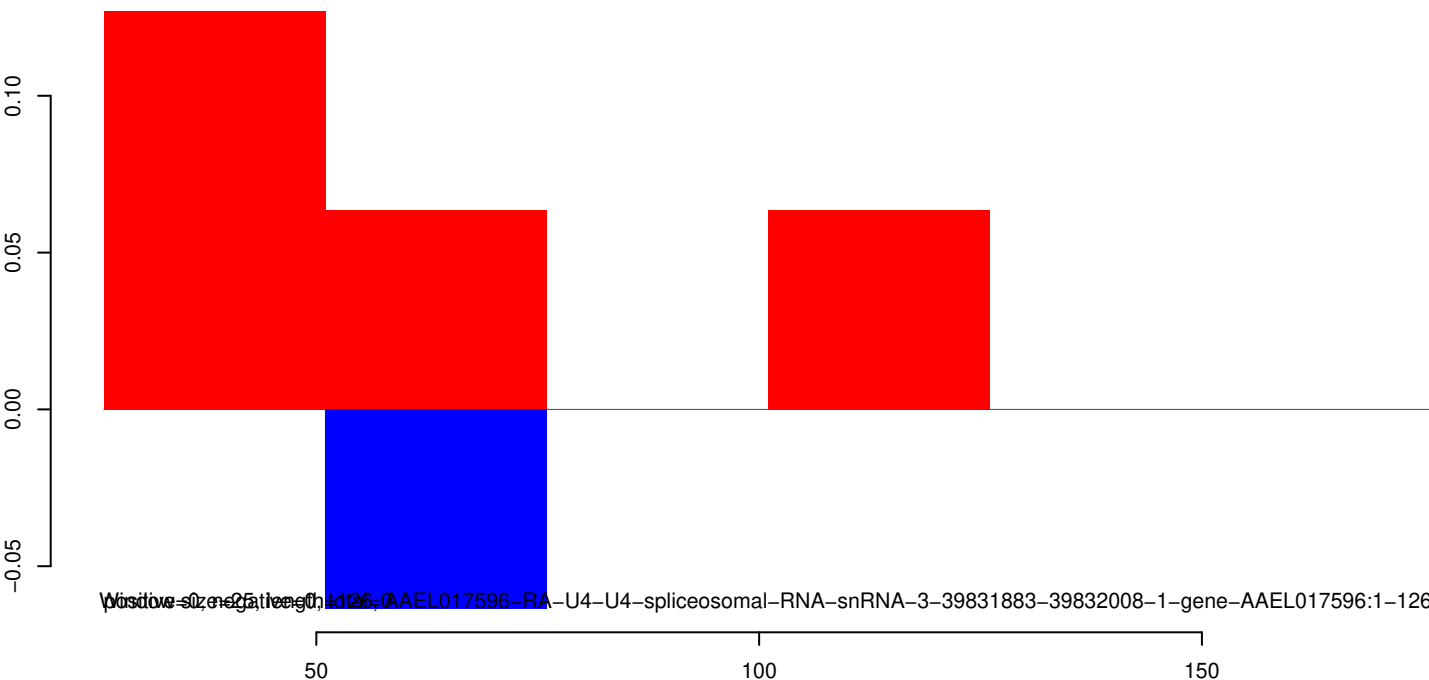
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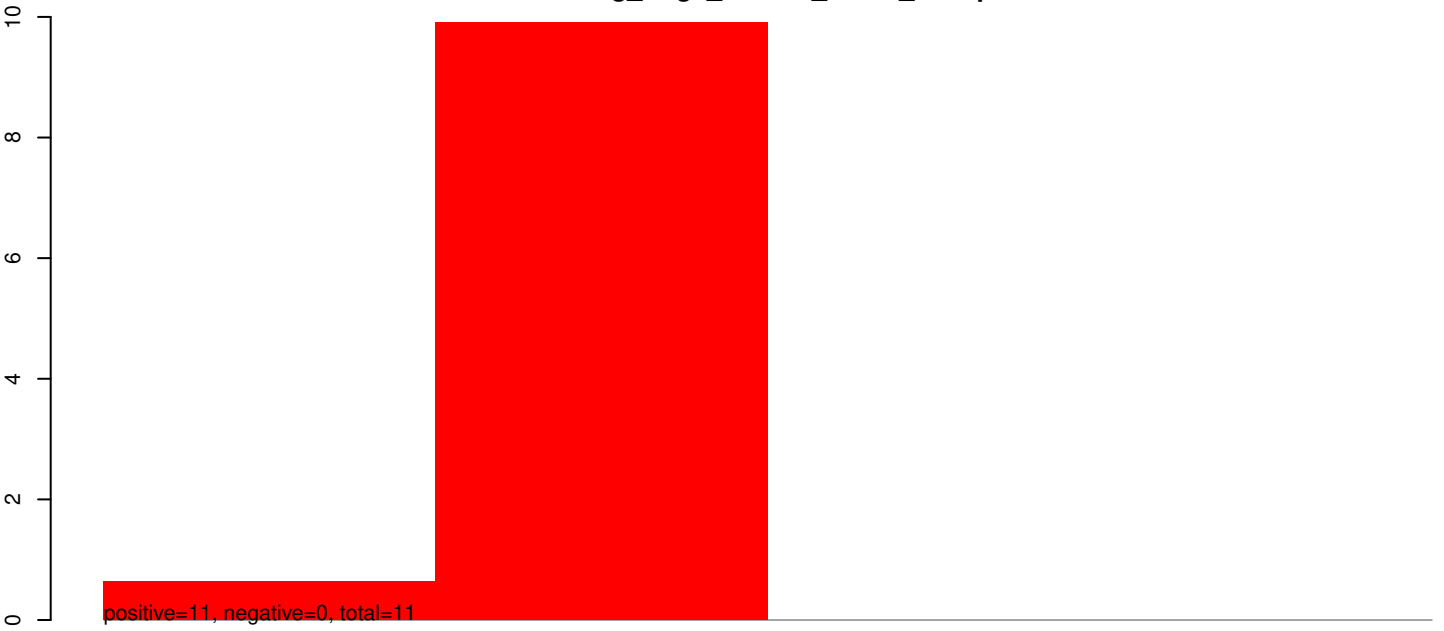
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AeAeg_Aag2_BUNV2_ES.rep



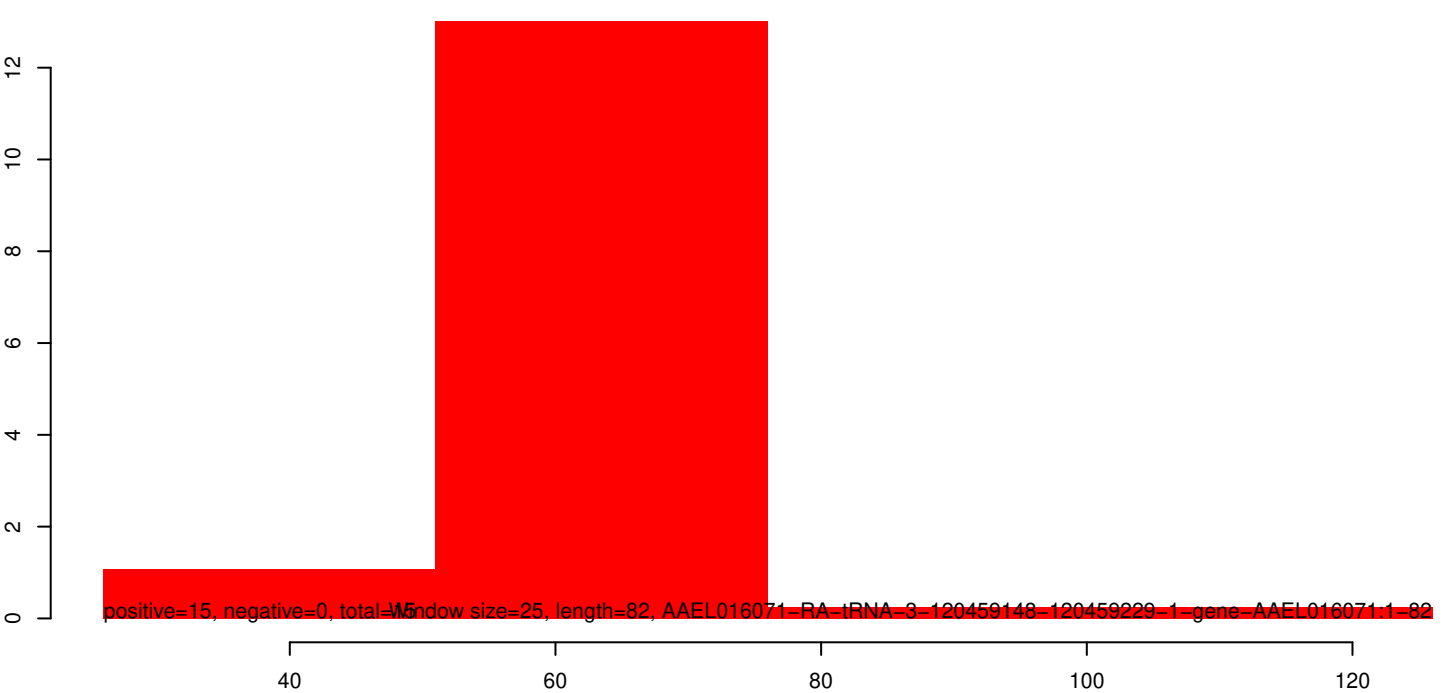
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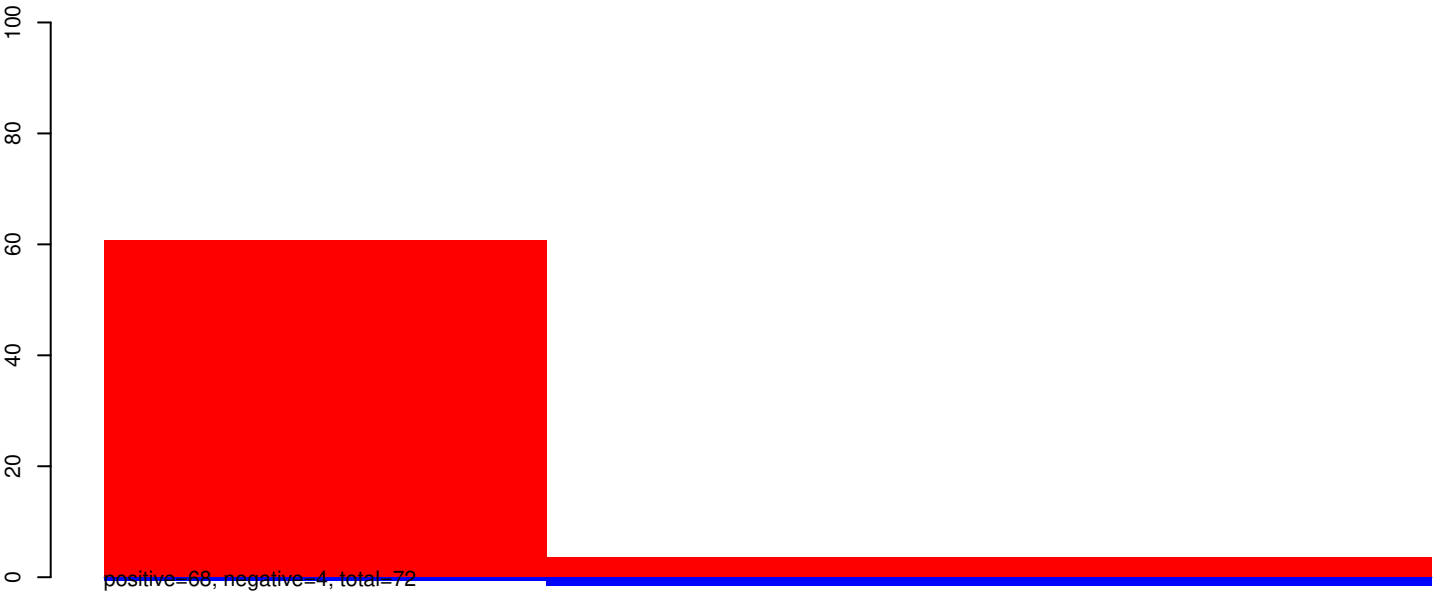
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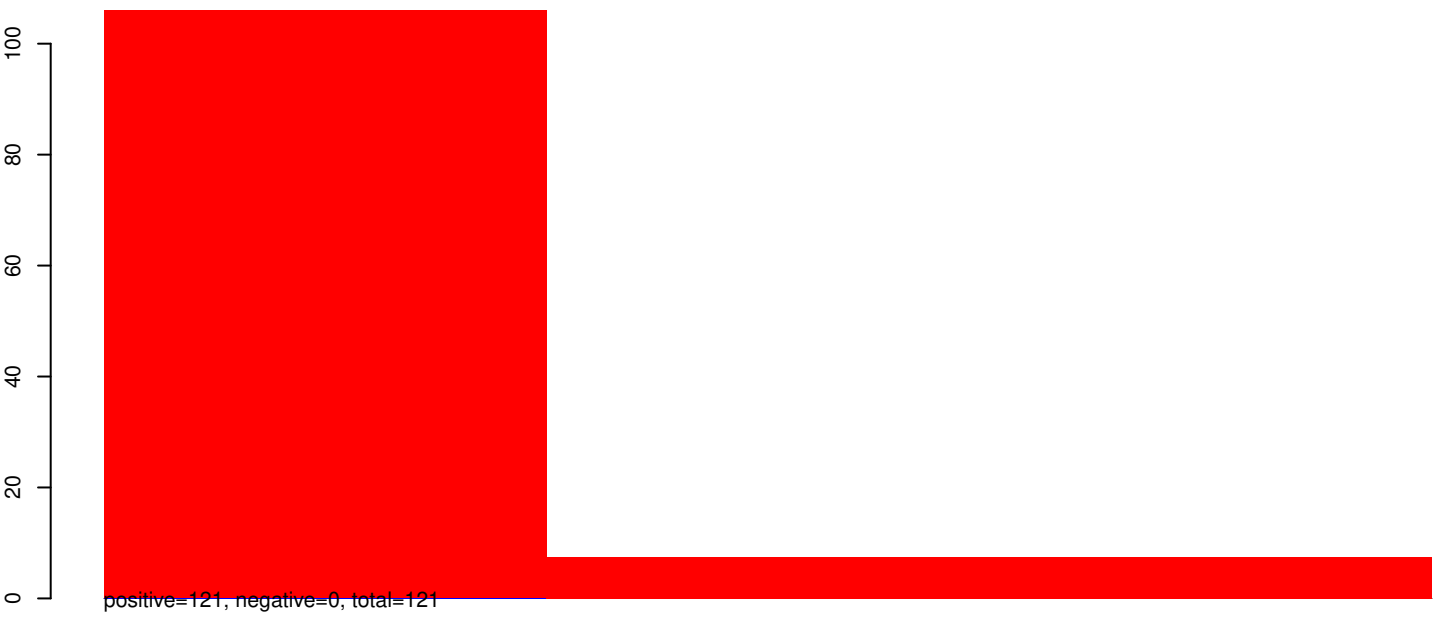
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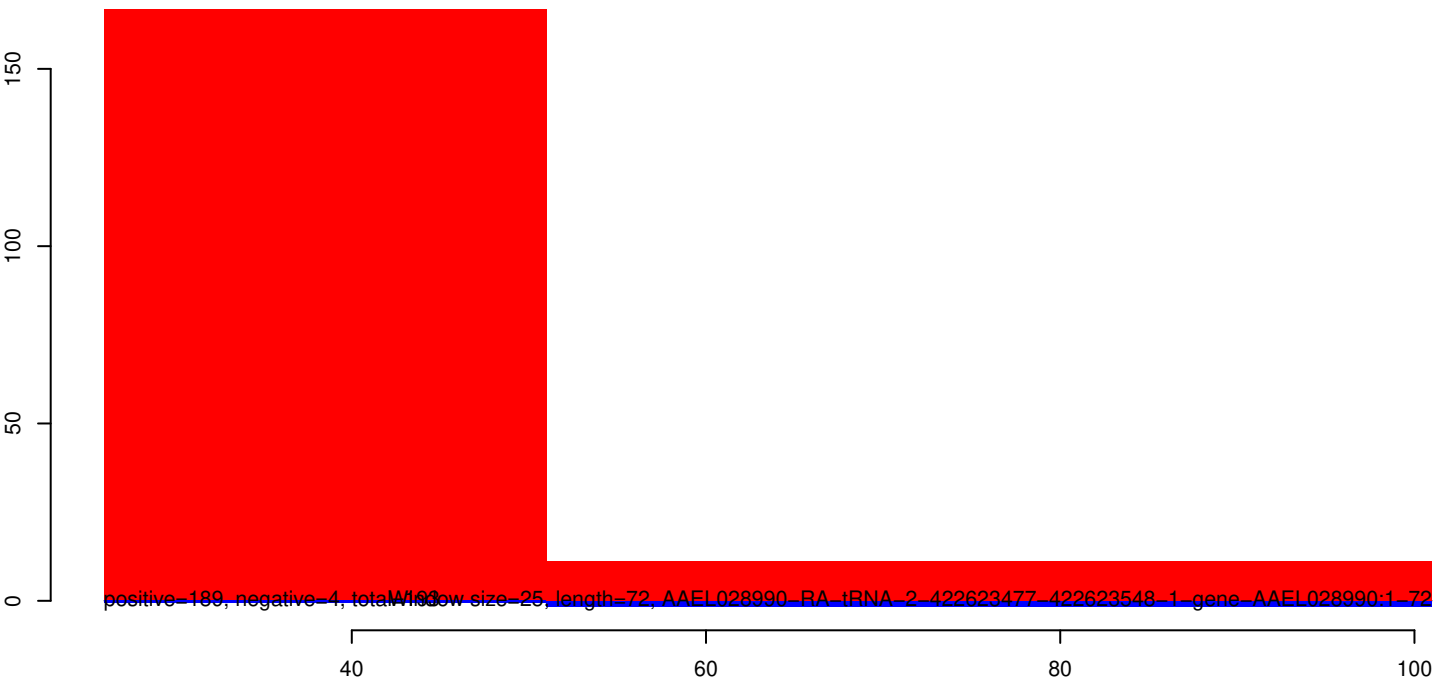
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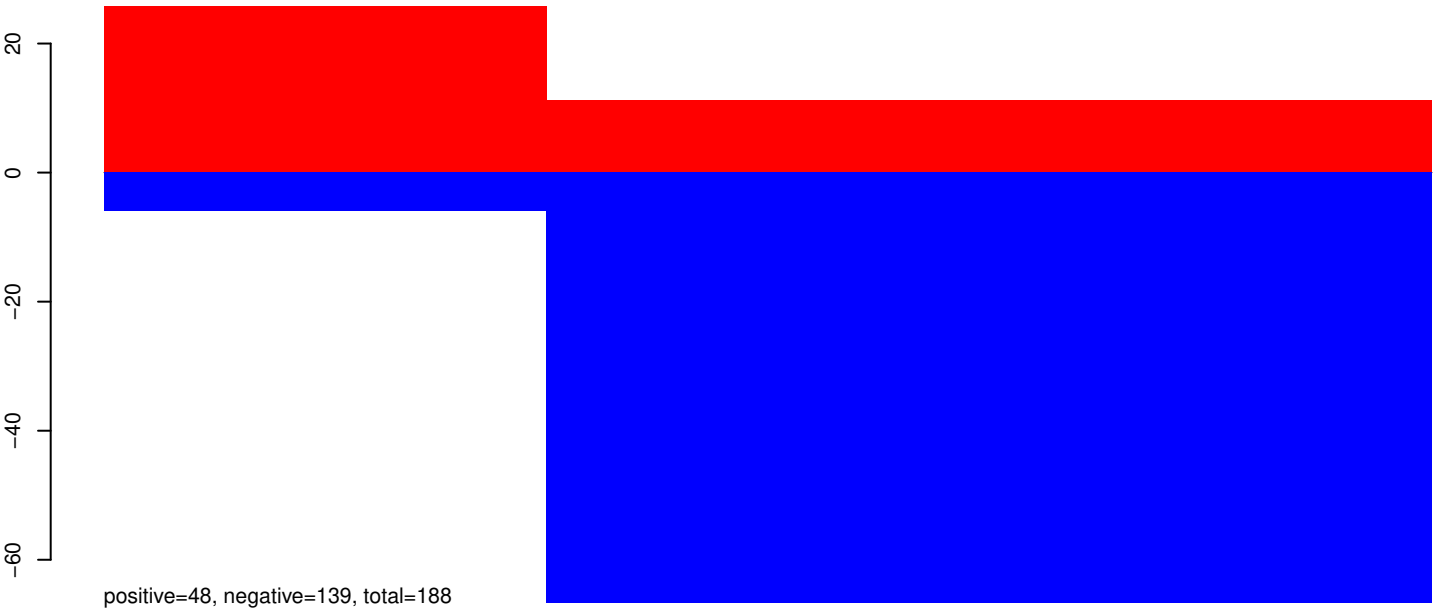
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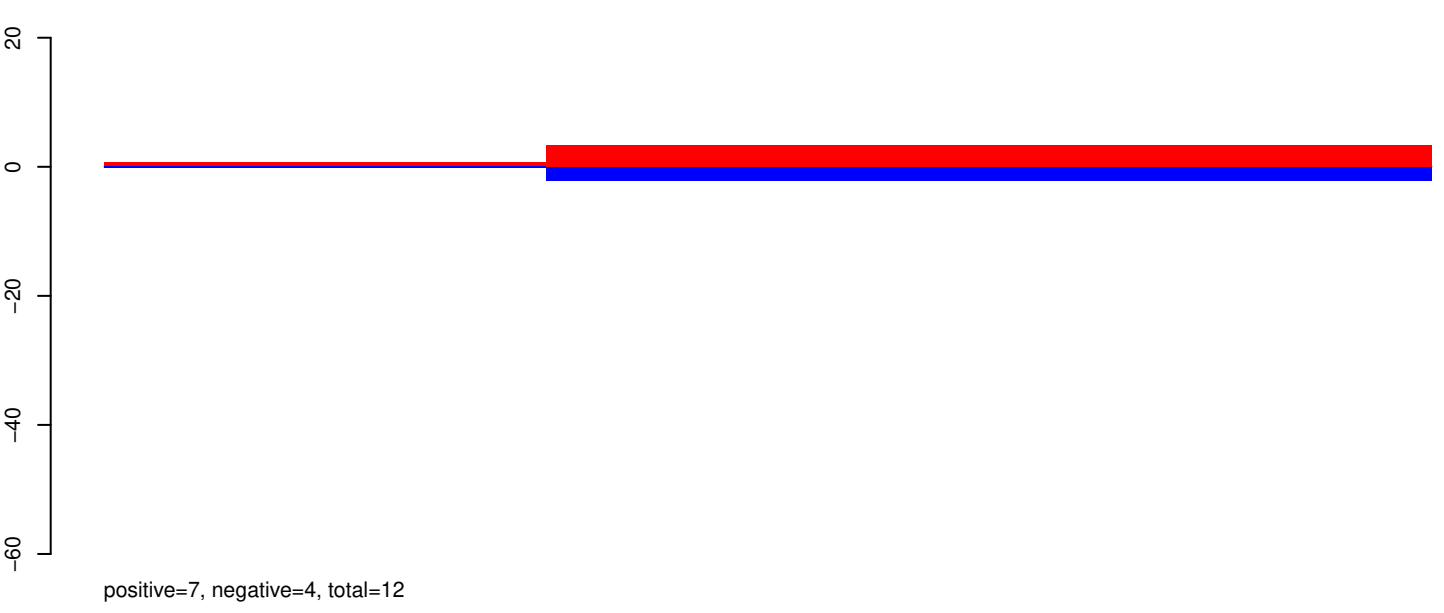
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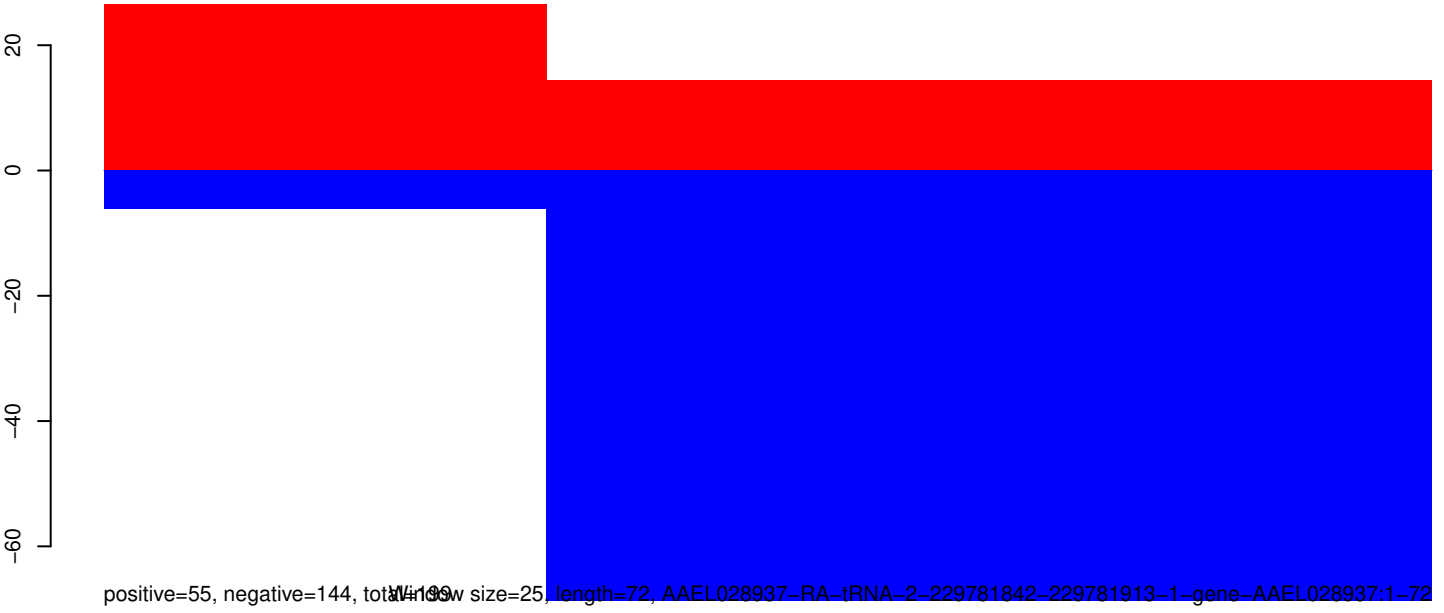
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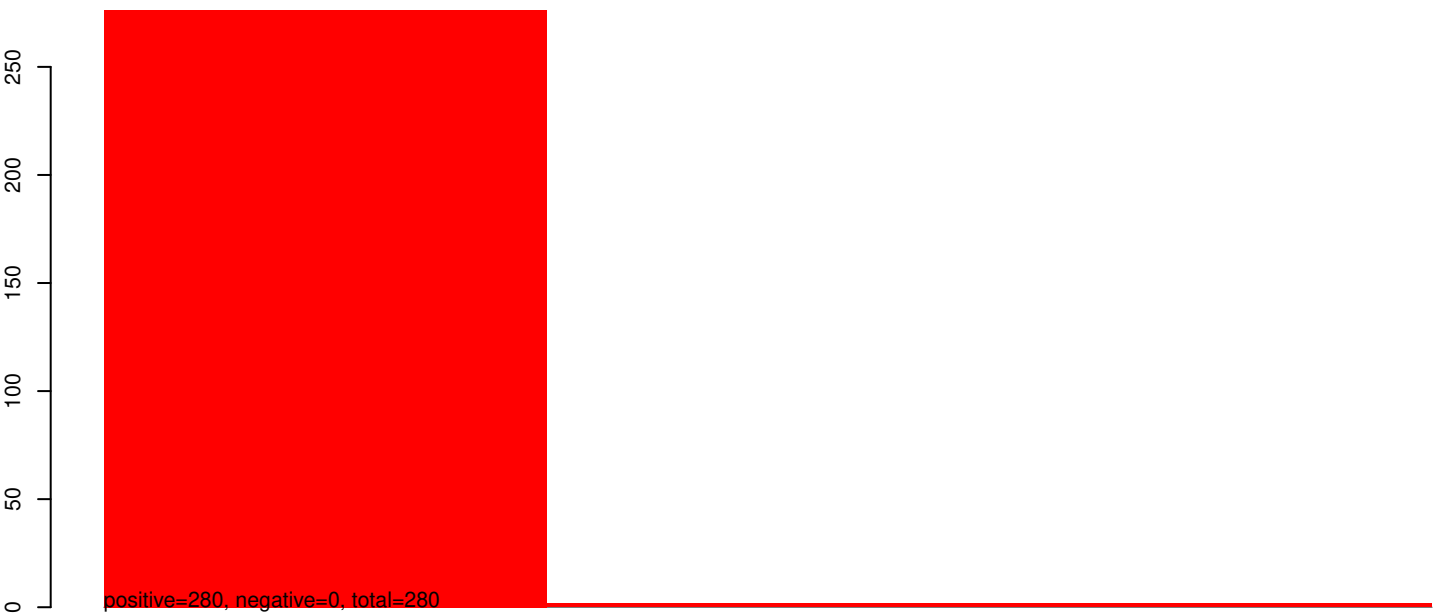


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window size=25

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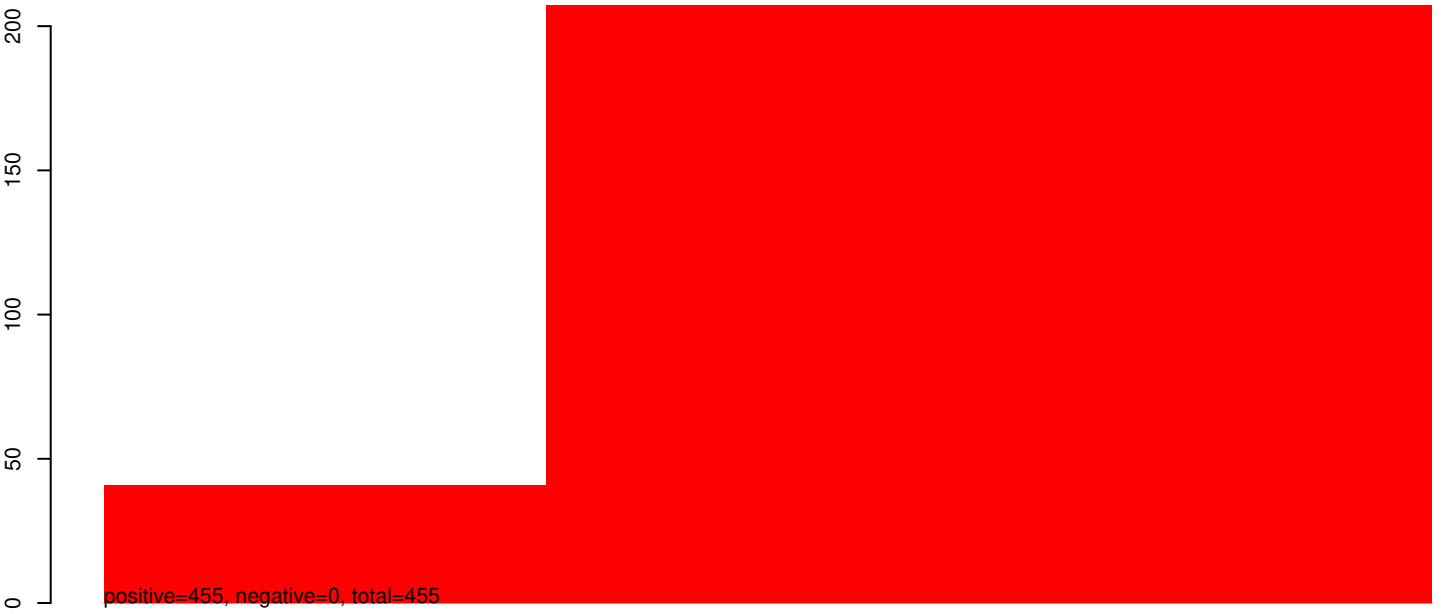
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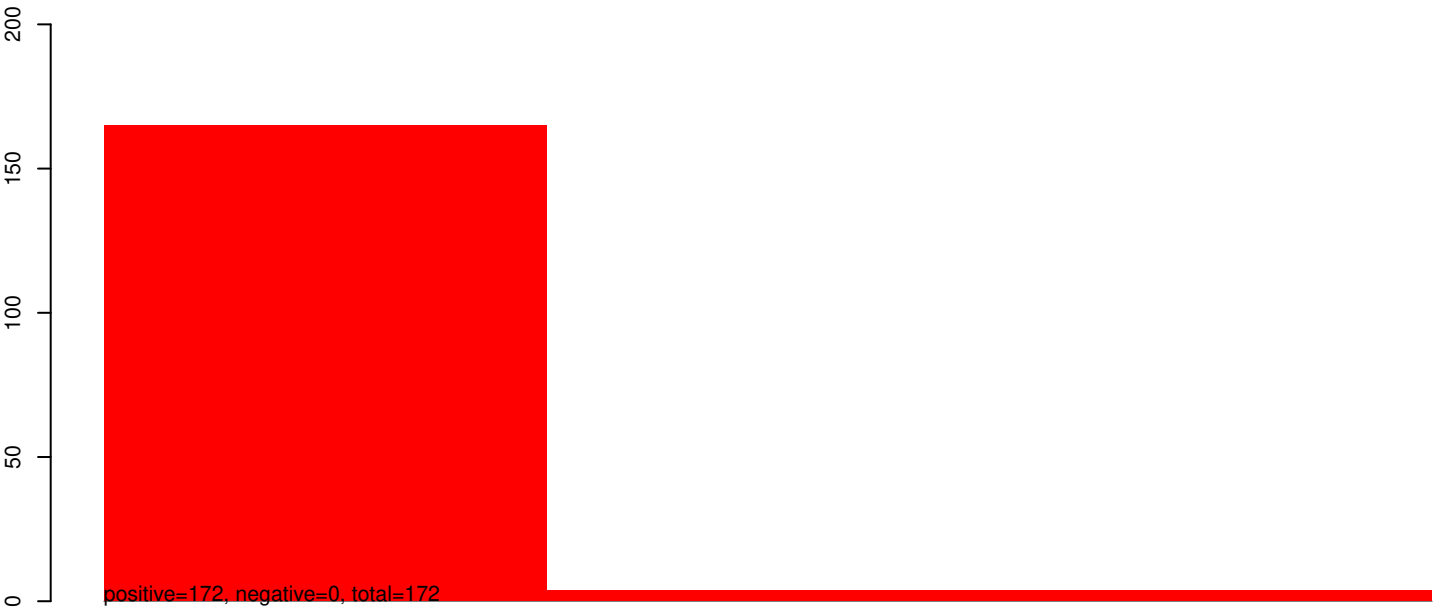
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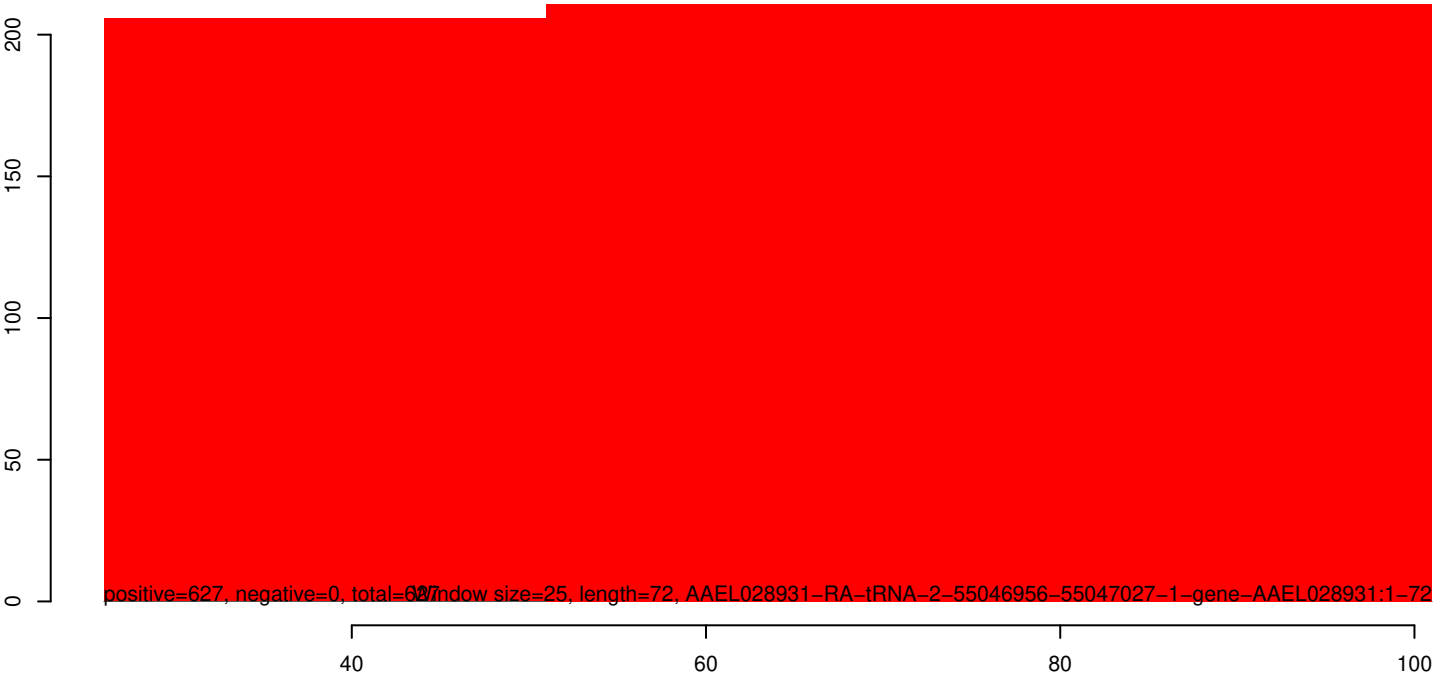
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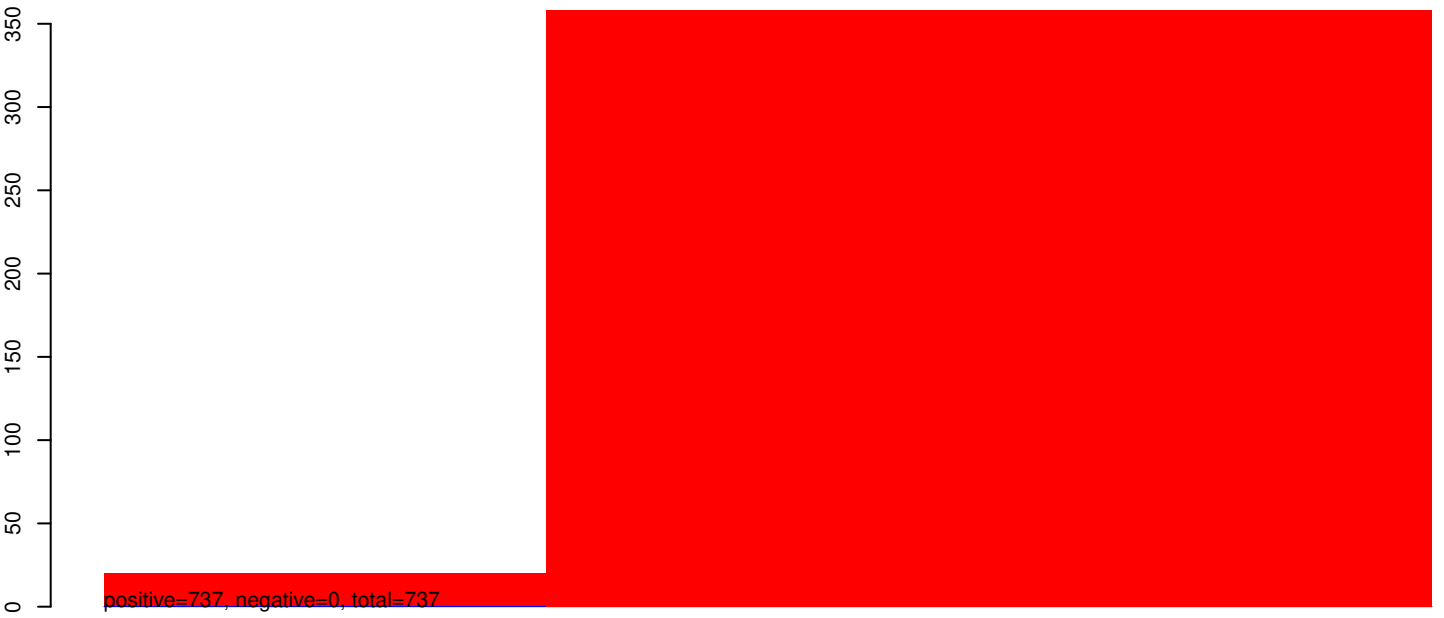
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AeAeg_Aag2_BUNV2_ES.rep



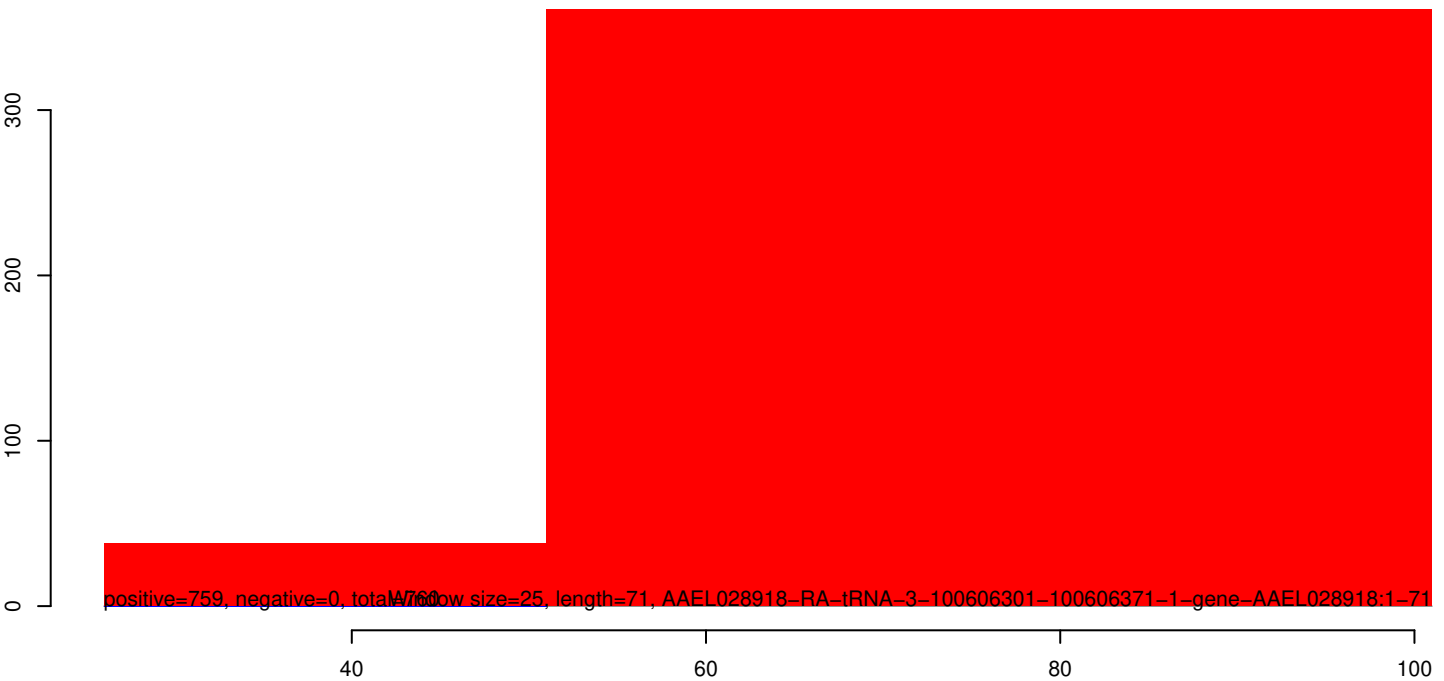
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AeAeg_Aag2_BUNV2_ES.24_35.rep

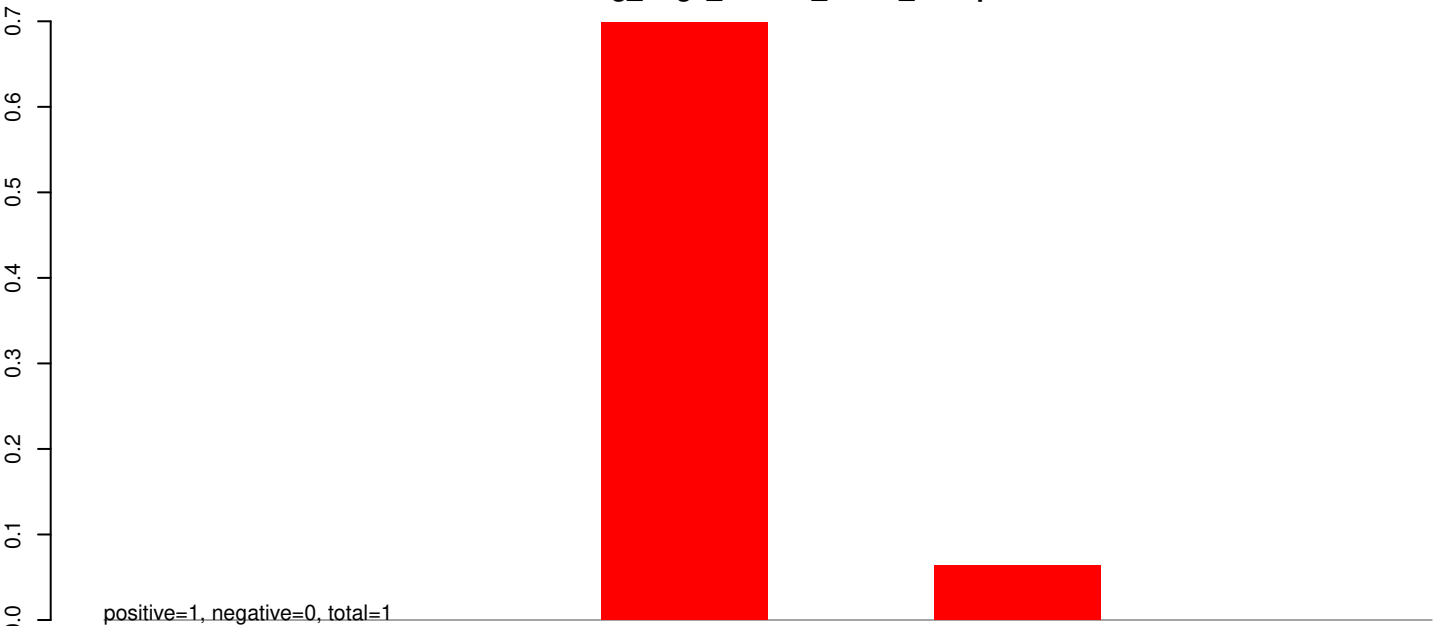


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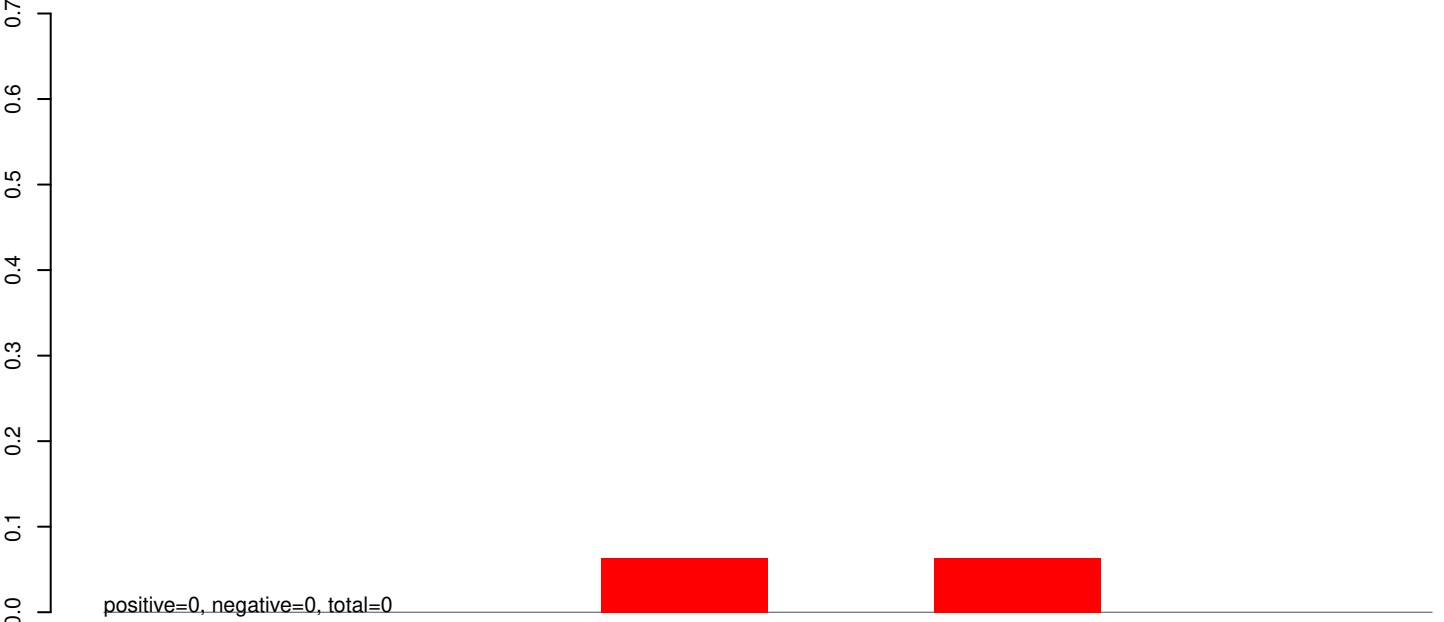
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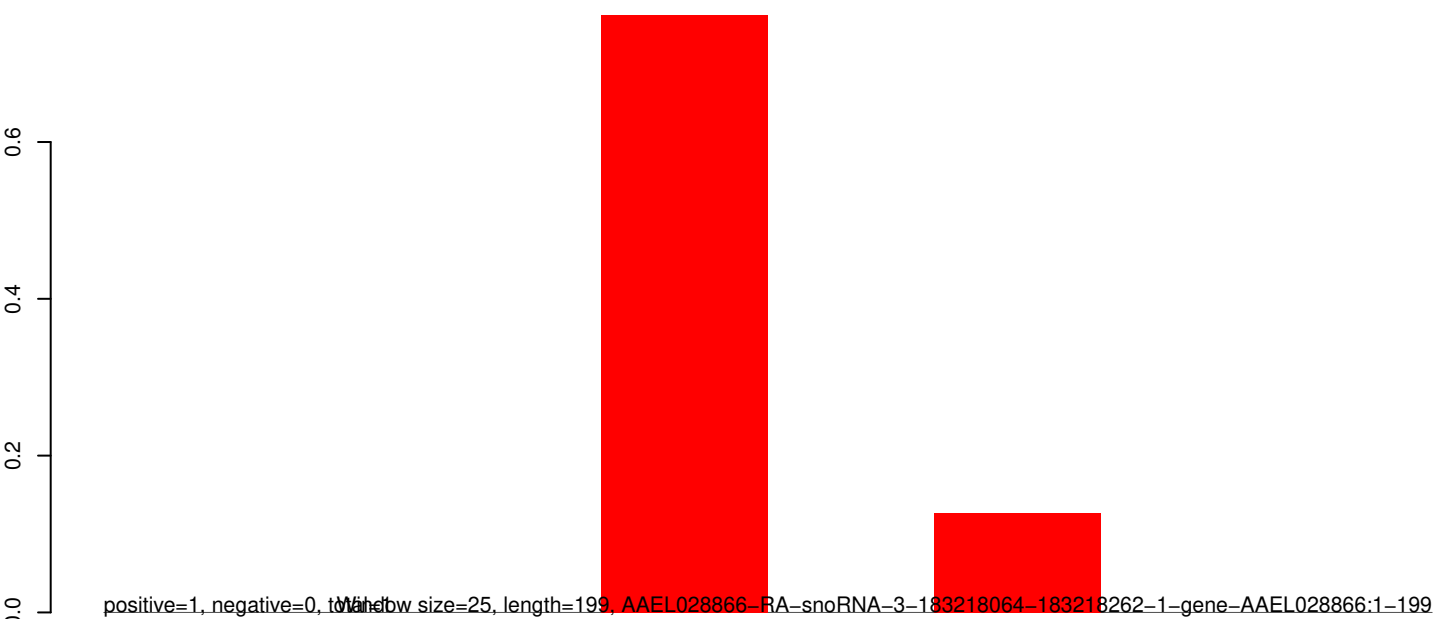
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positive=0, negative=0, total=0



AeAeg_Aag2_BUNV2_ES.rep

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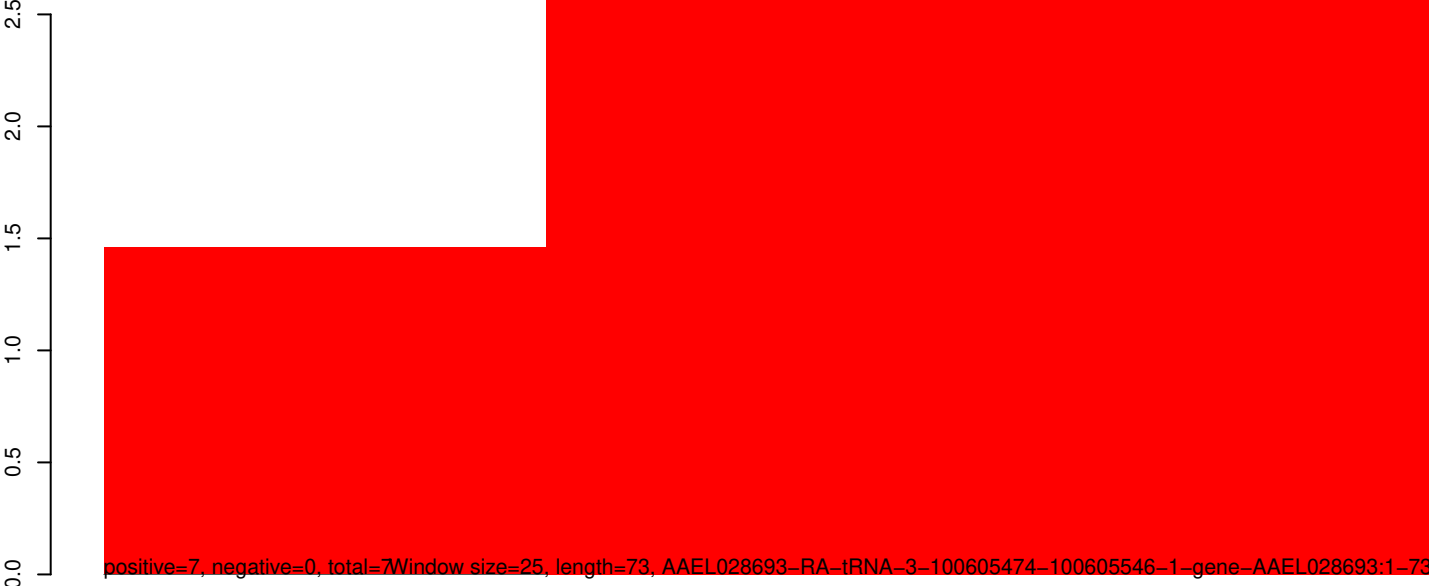
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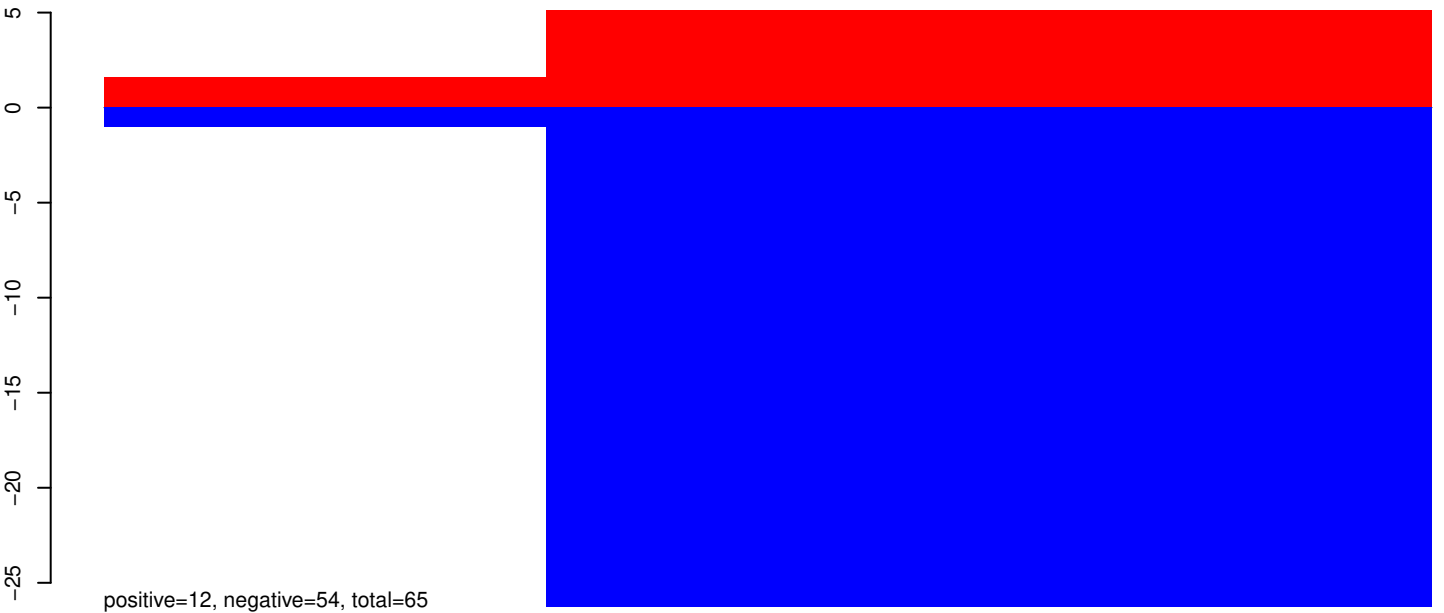
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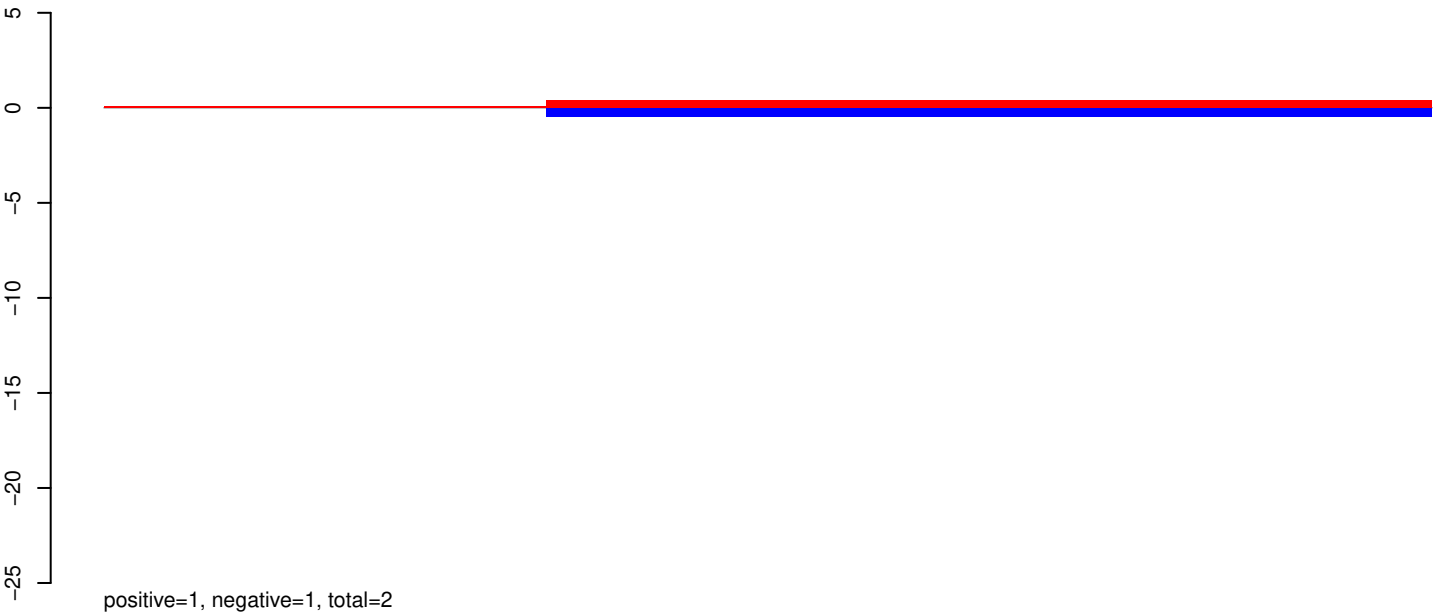
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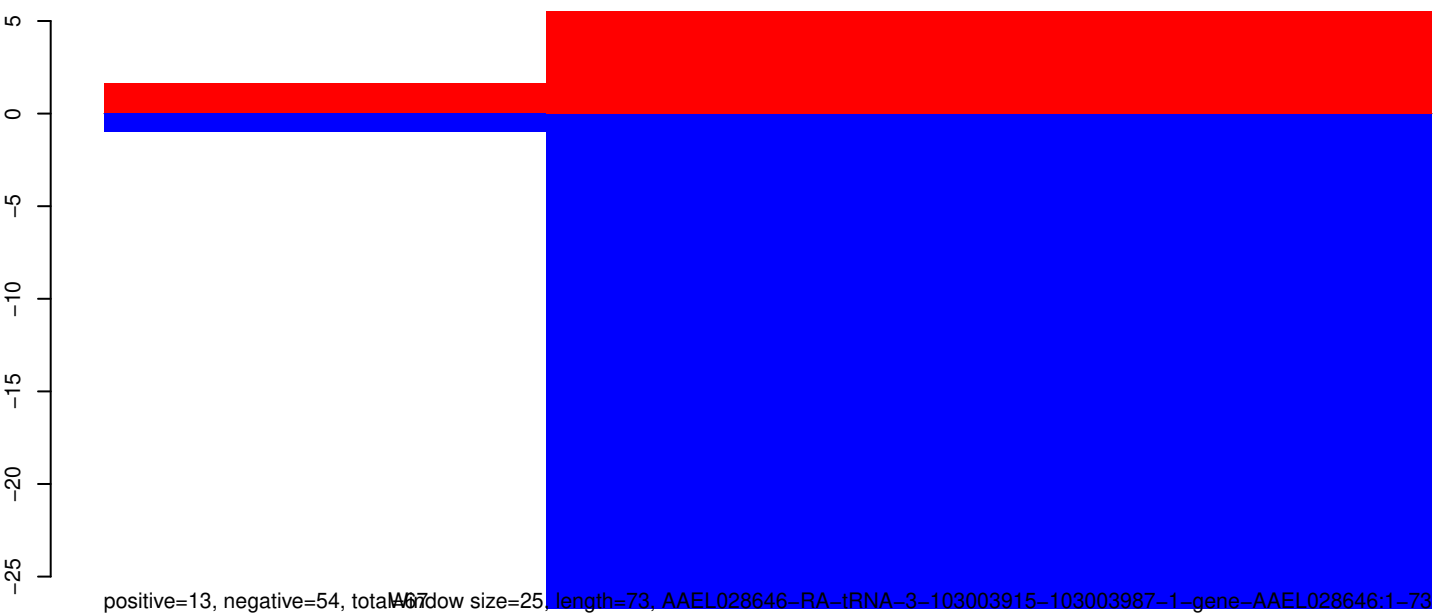
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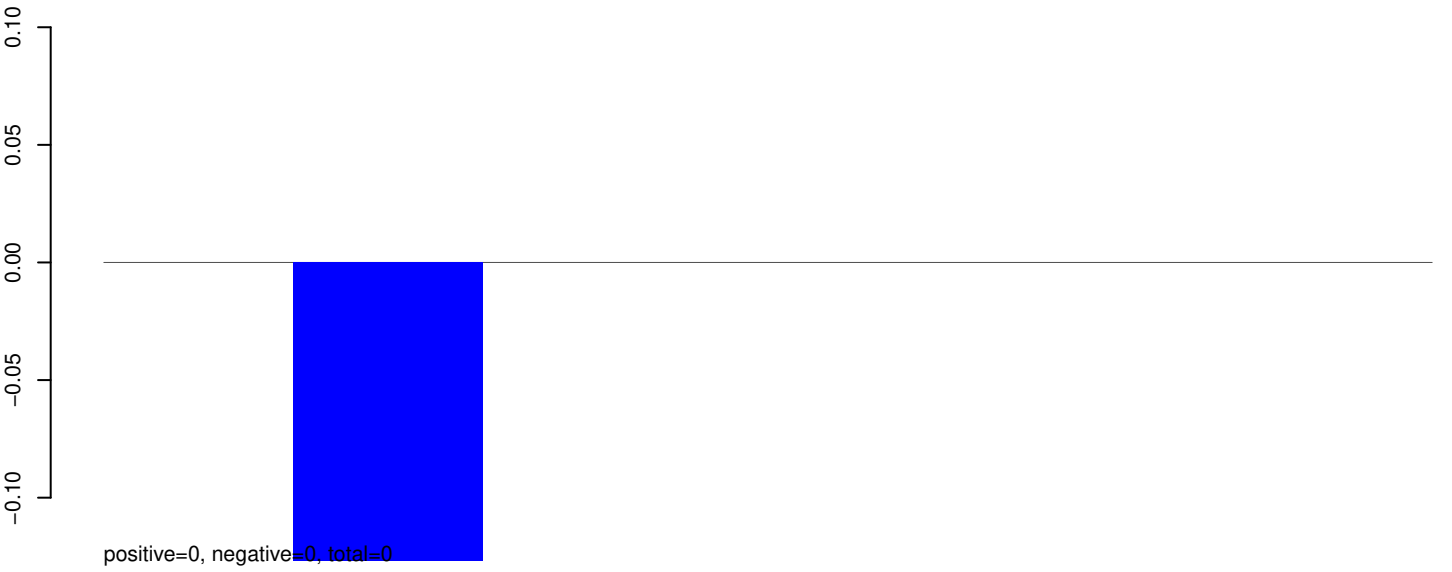
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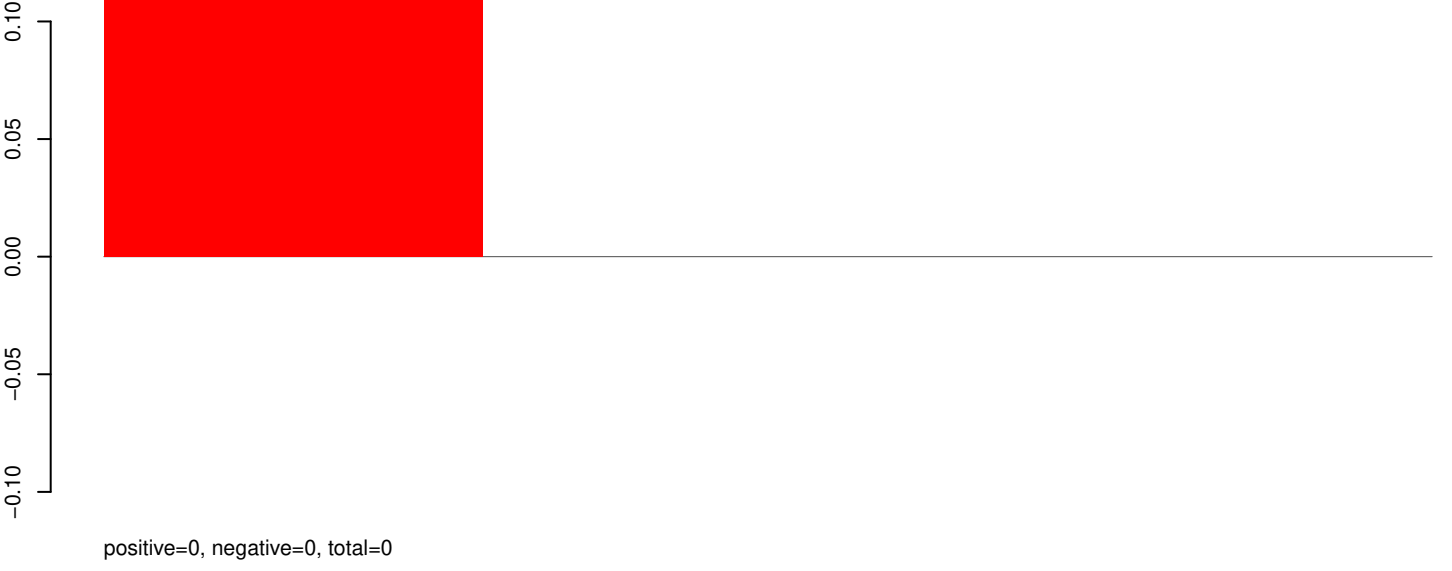
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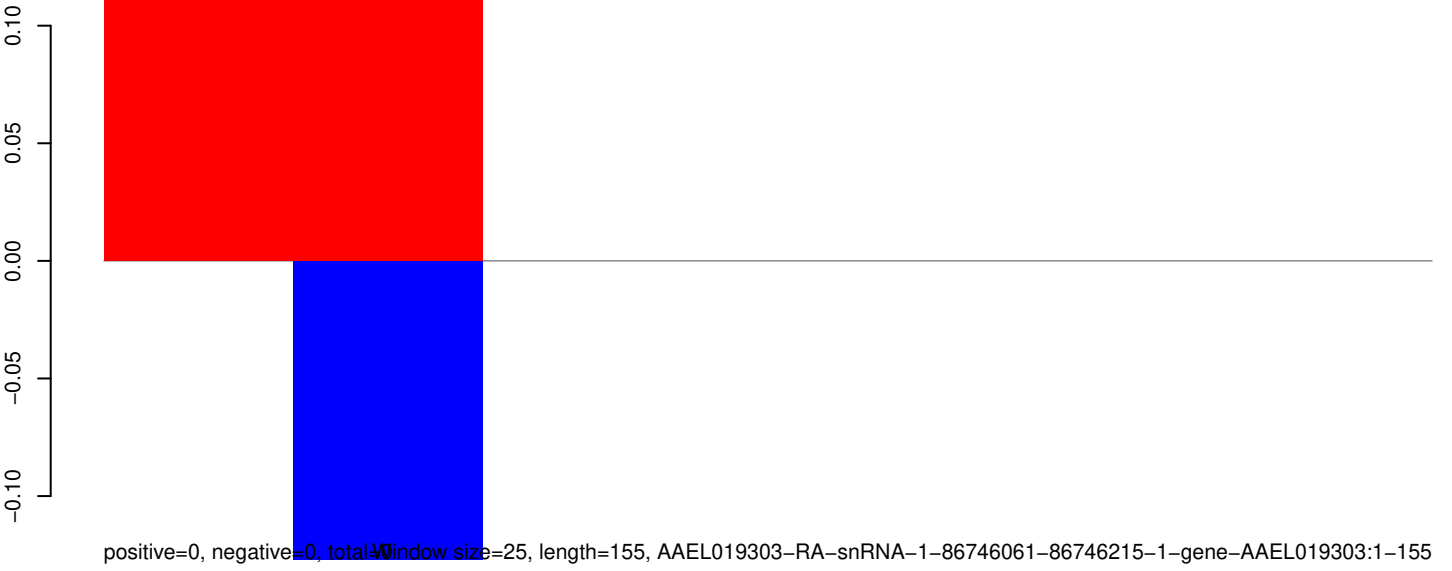
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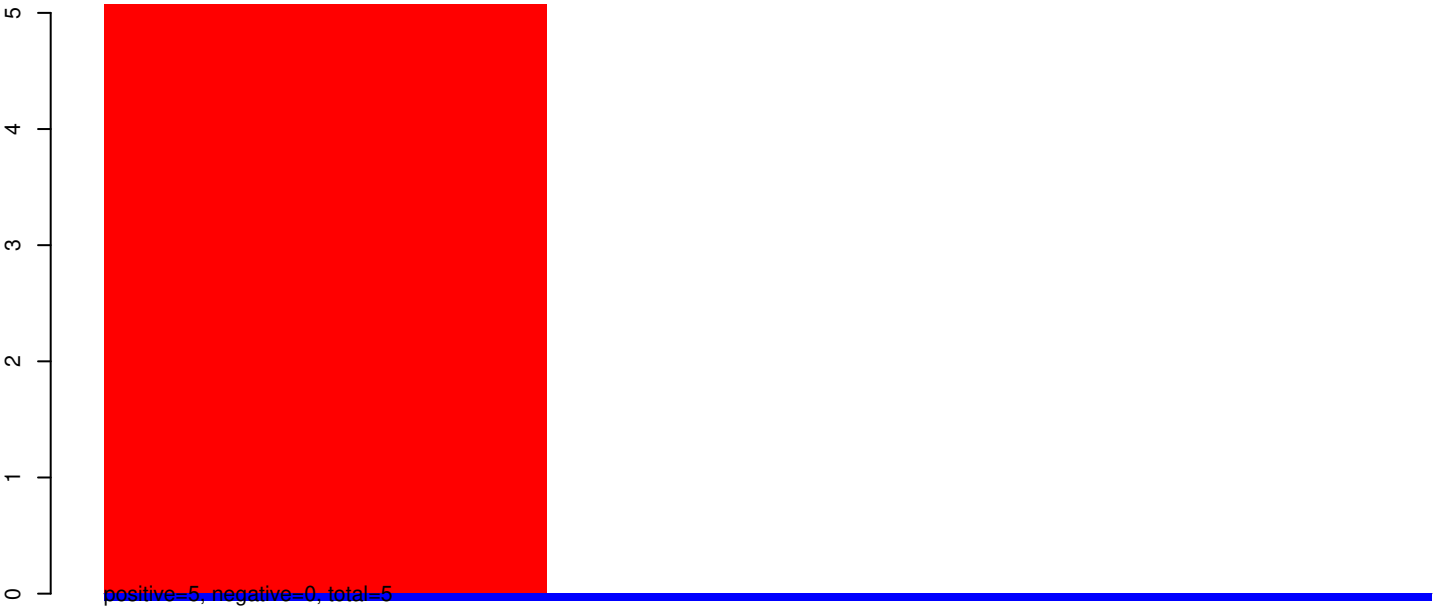
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AeAeg_Aag2_BUNV2_ES.rep



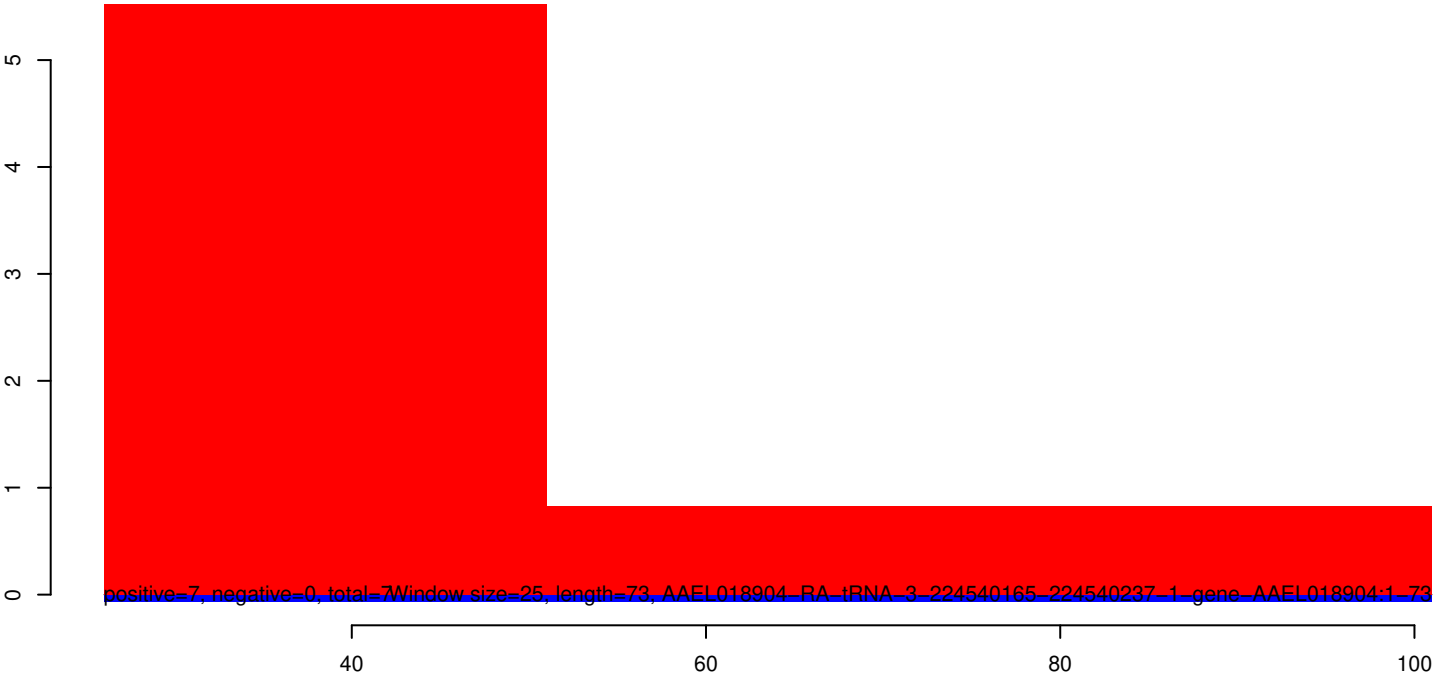
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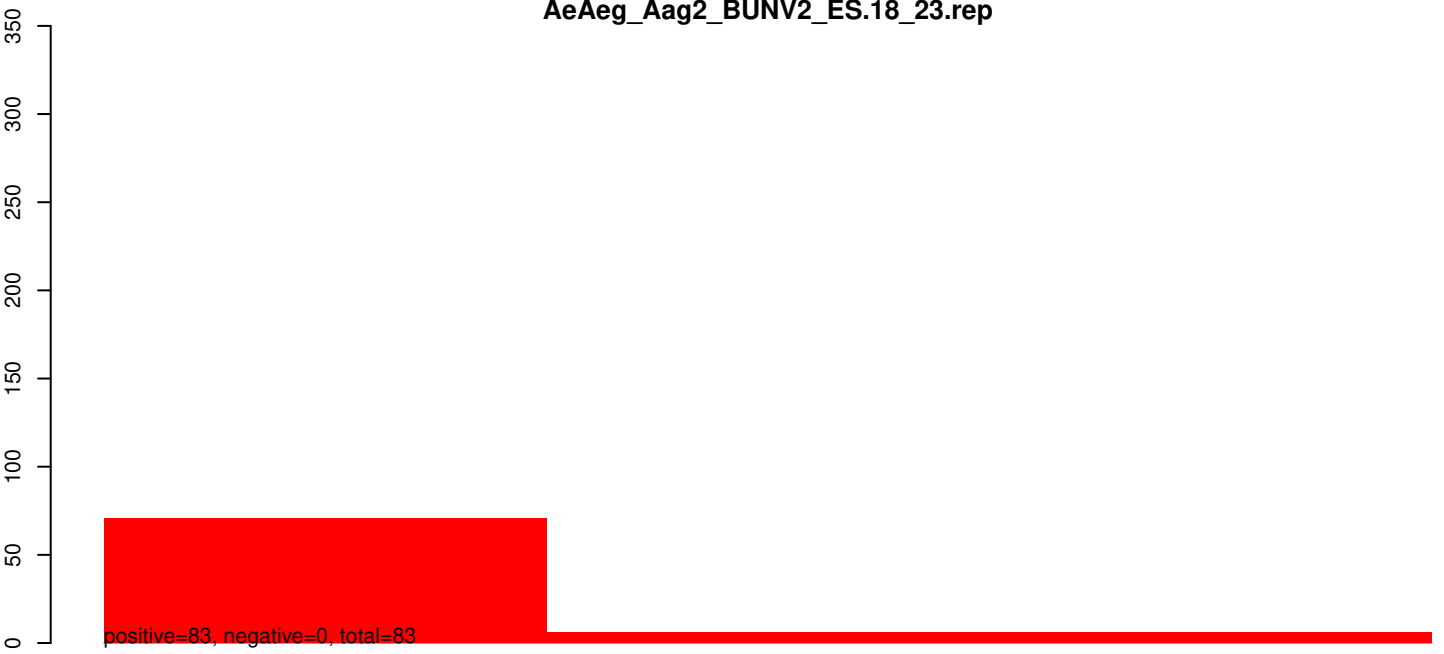
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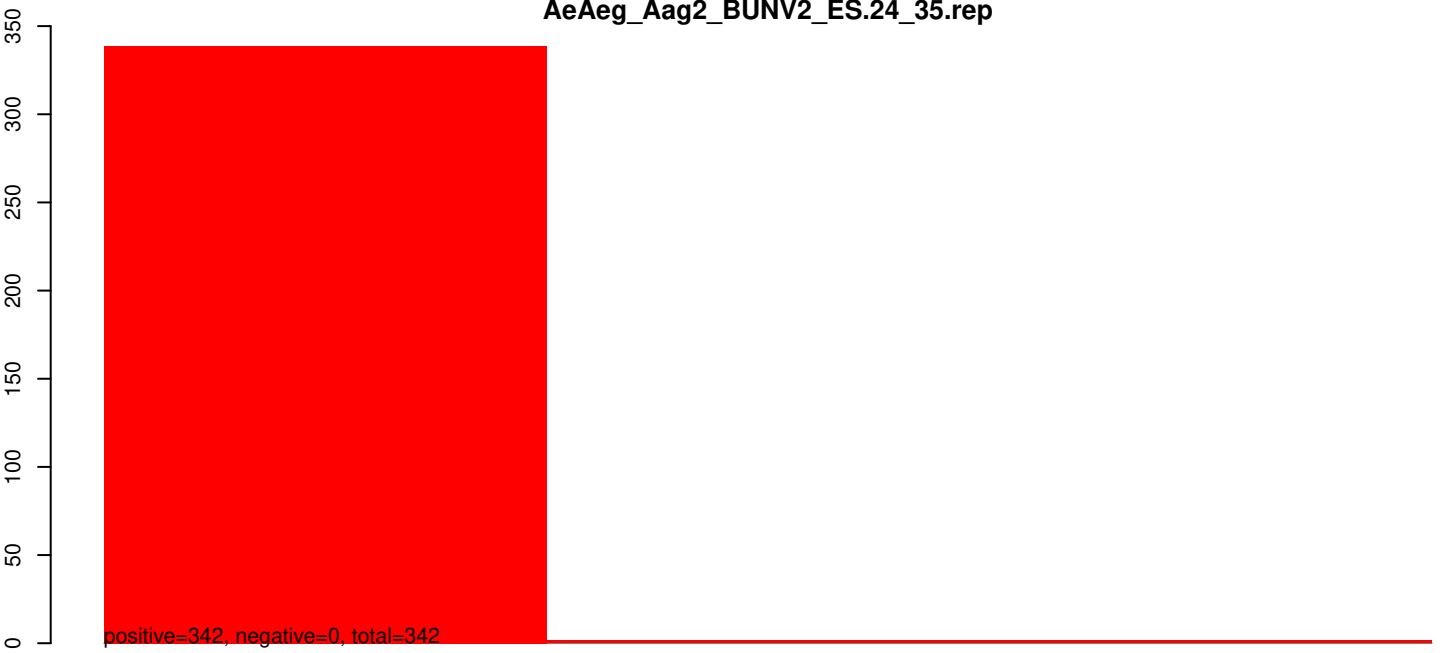
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AeAeg_Aag2_BUNV2_ES.18_23.rep



AeAeg_Aag2_BUNV2_ES.24_35.rep

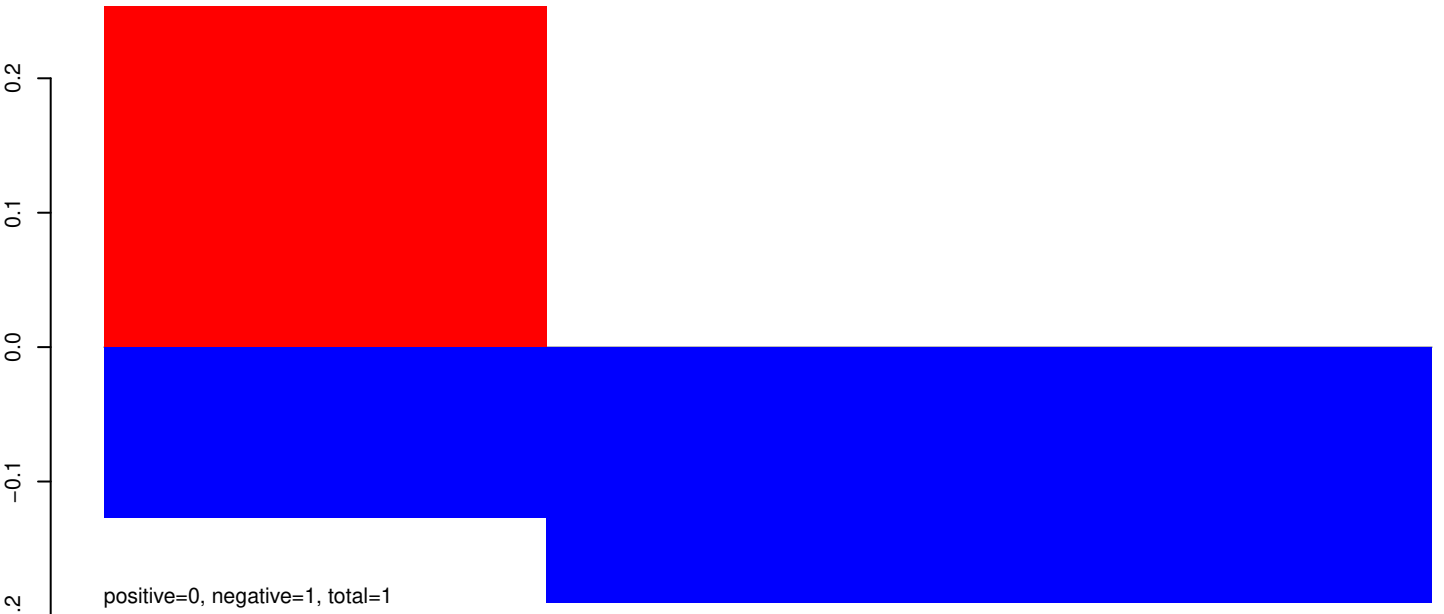


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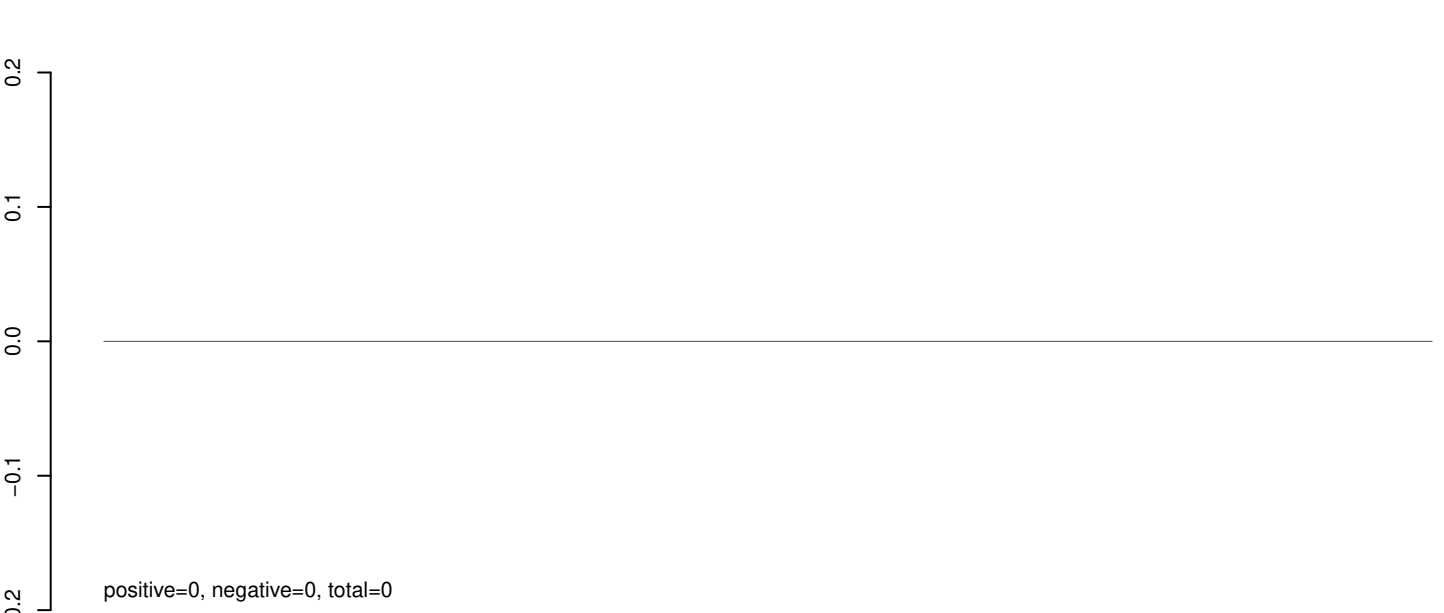


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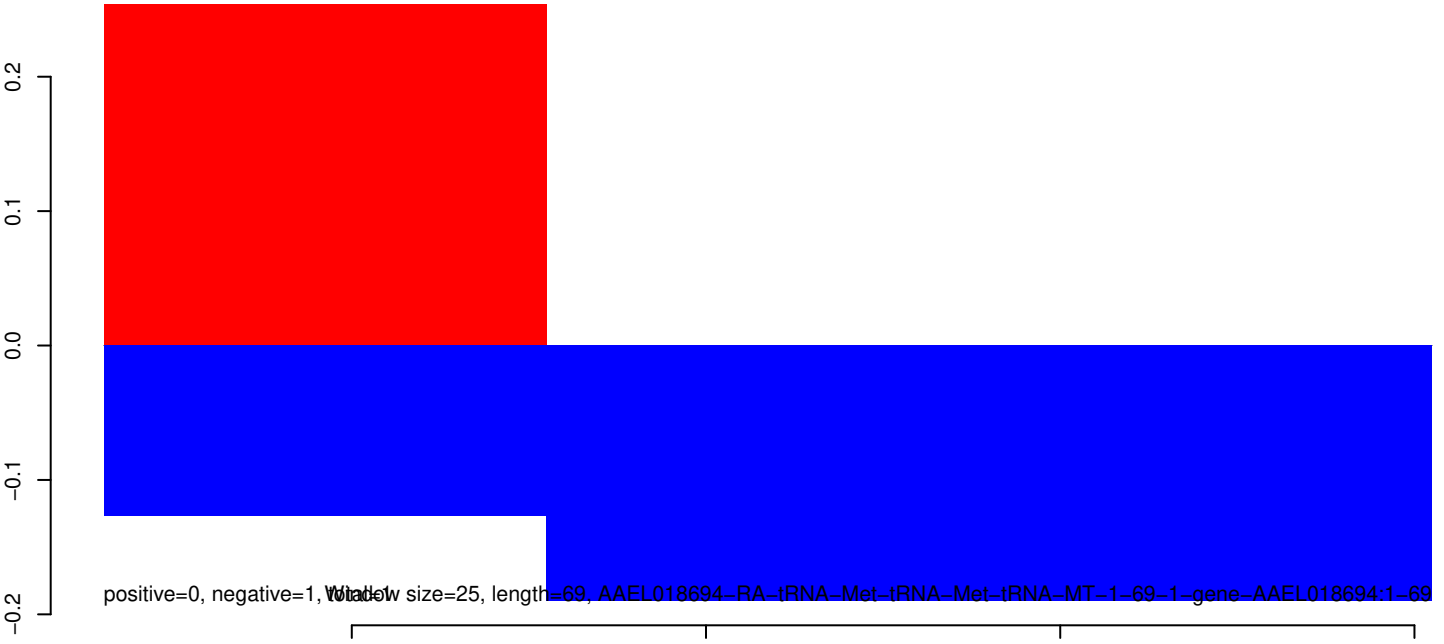
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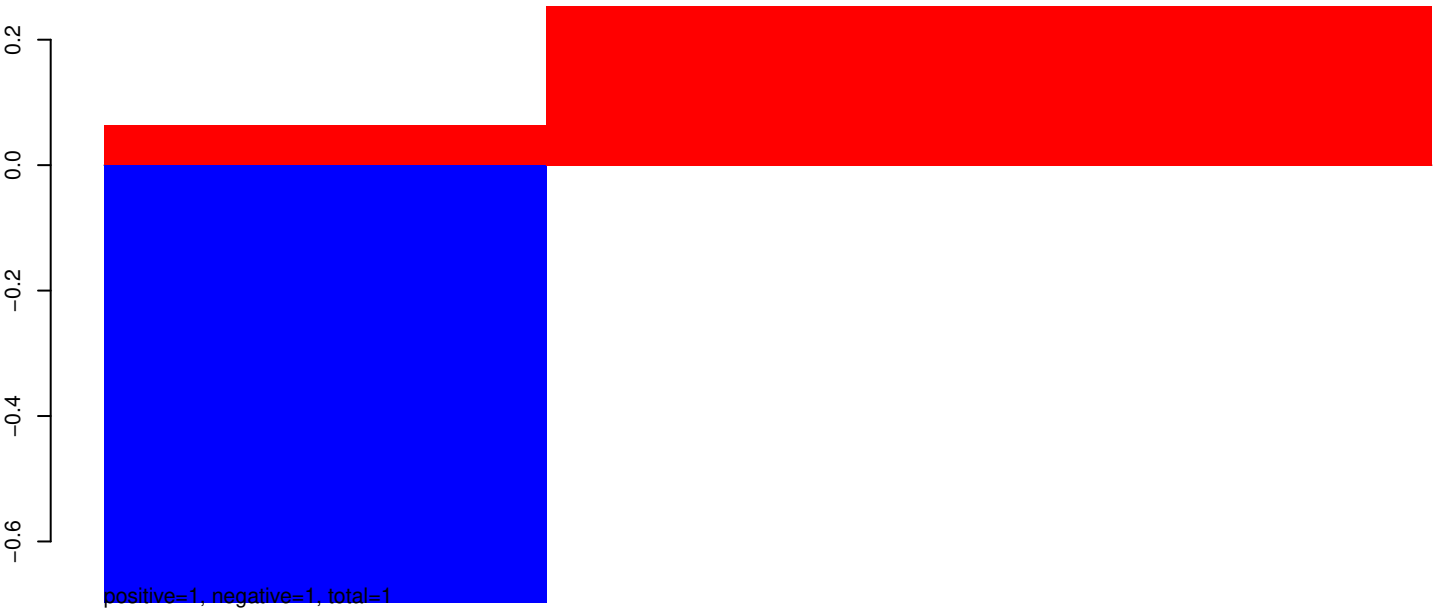
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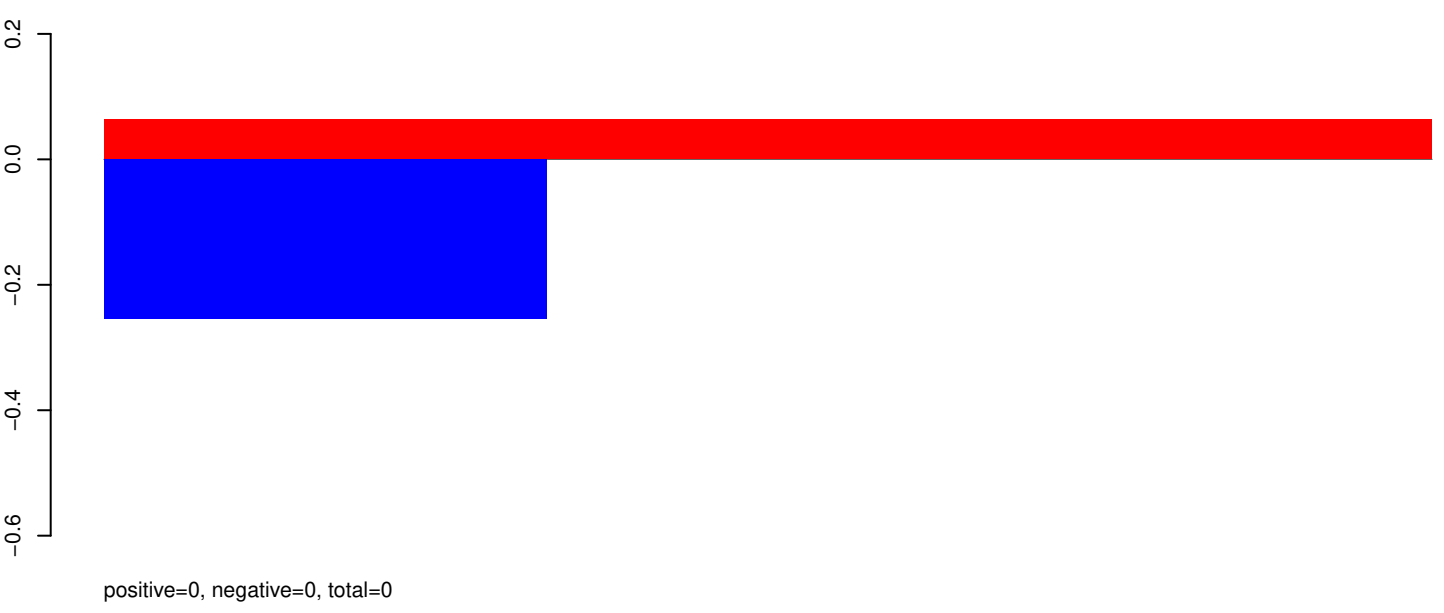
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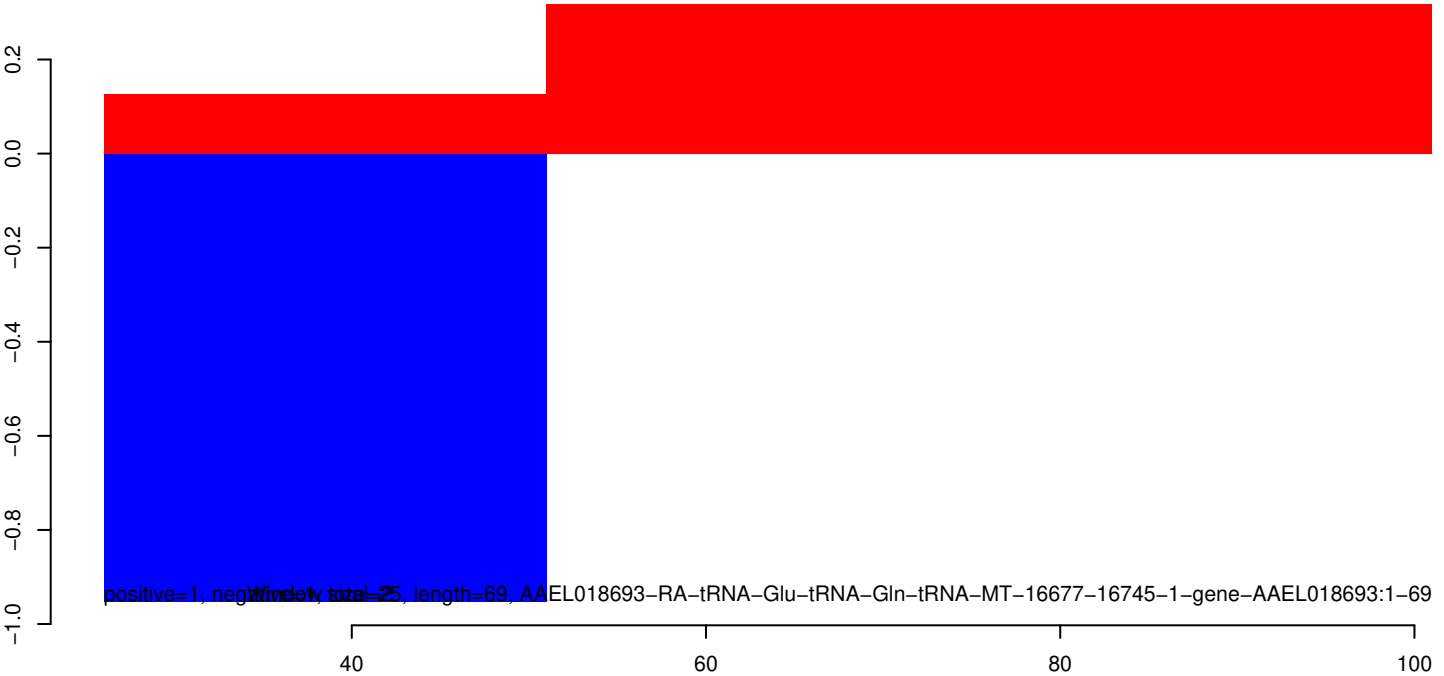
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AeAeg_Aag2_BUNV2_ES.24_35.rep



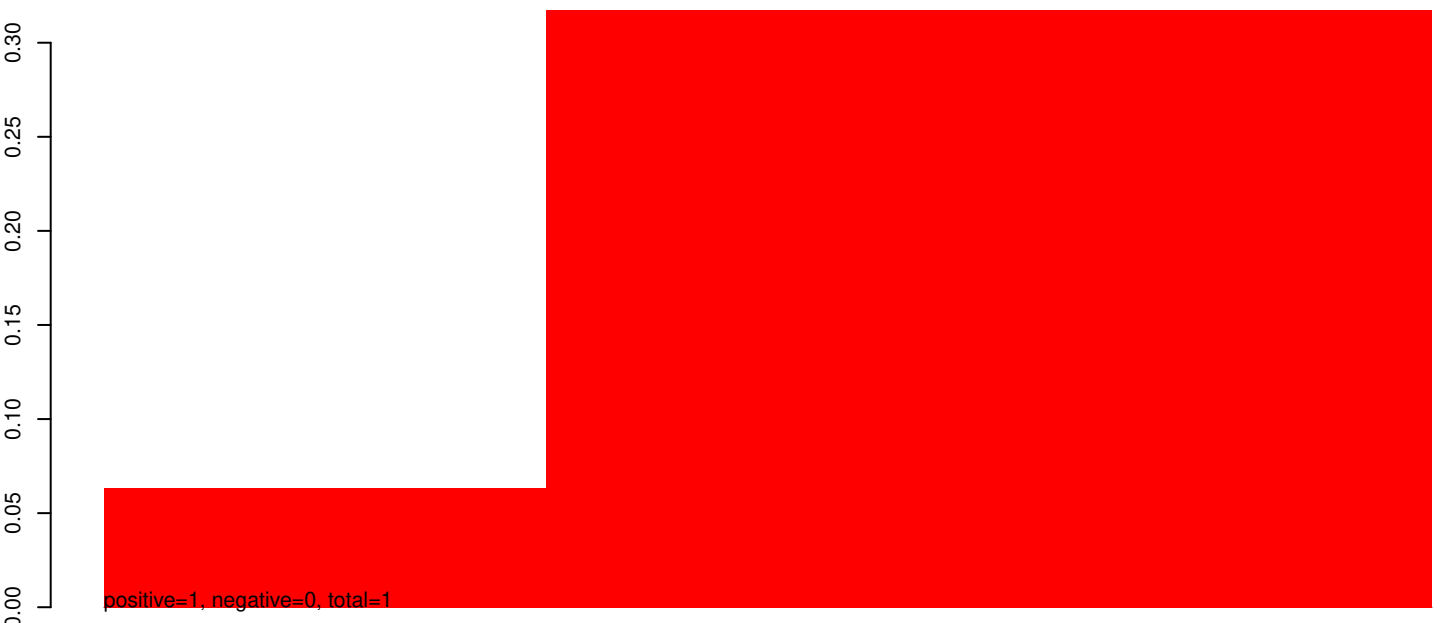
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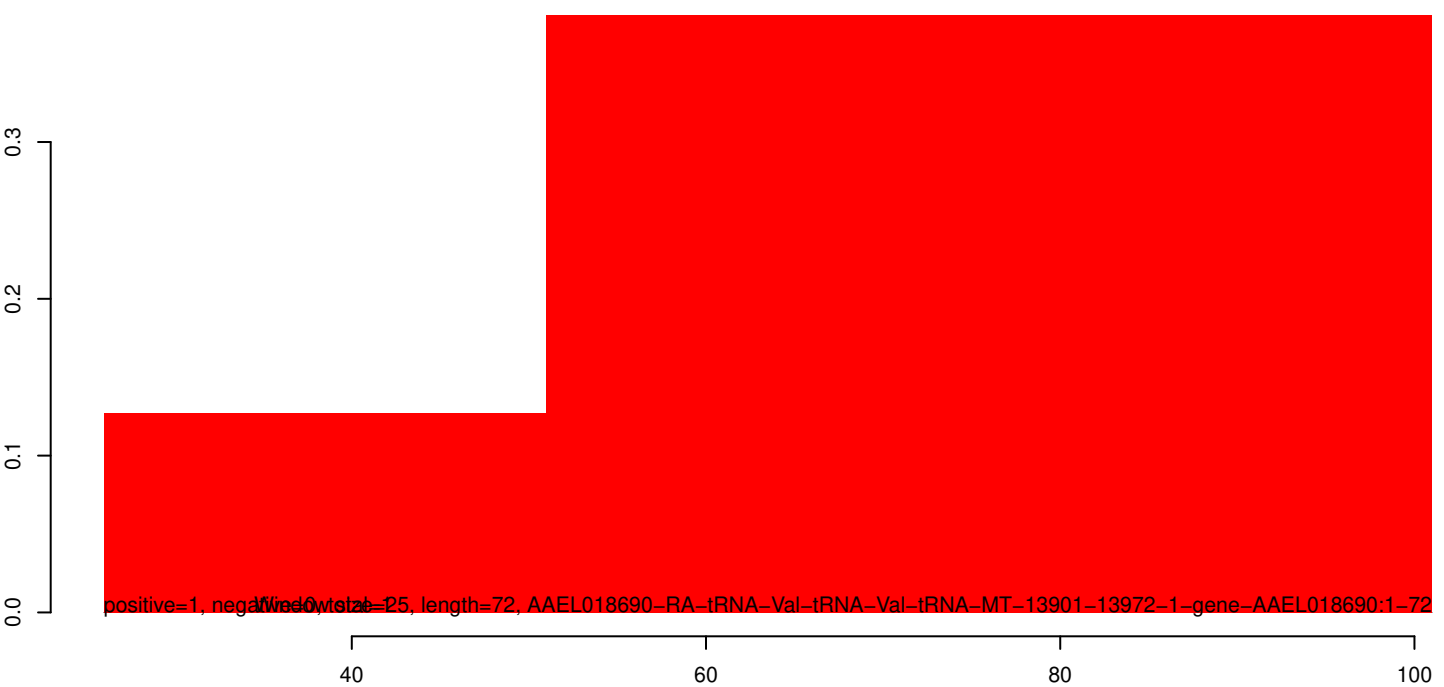
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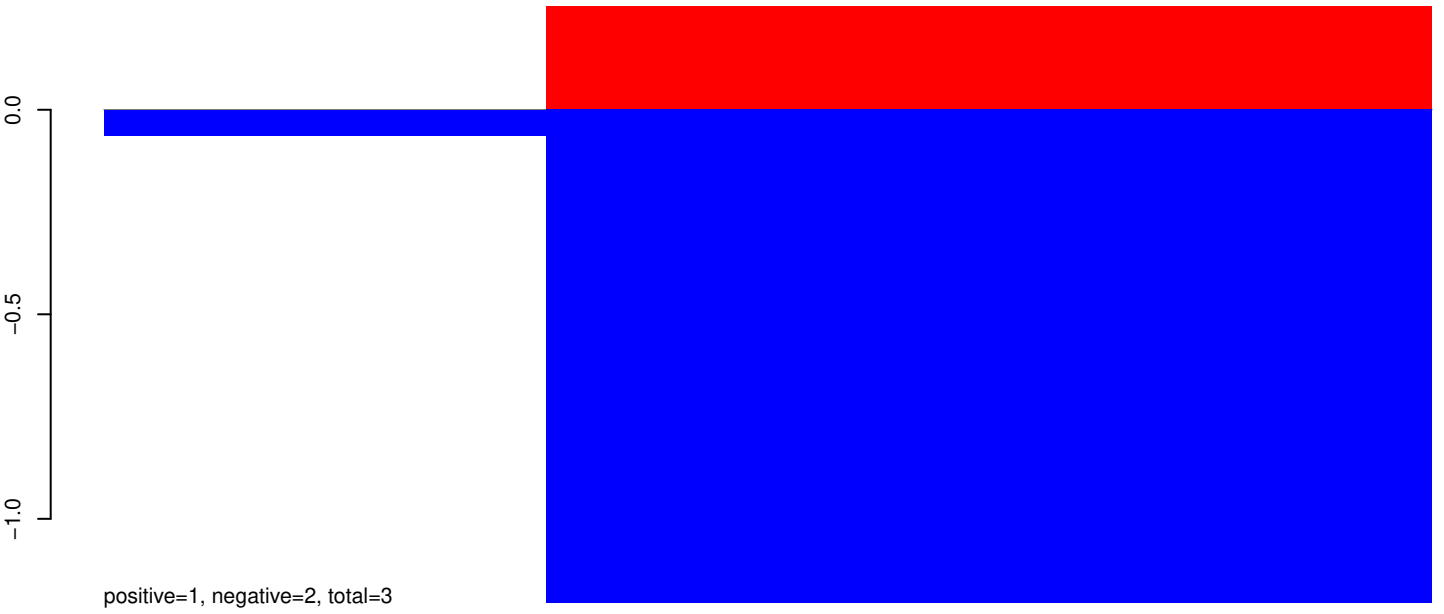
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AeAeg_Aag2_BUNV2_ES.rep

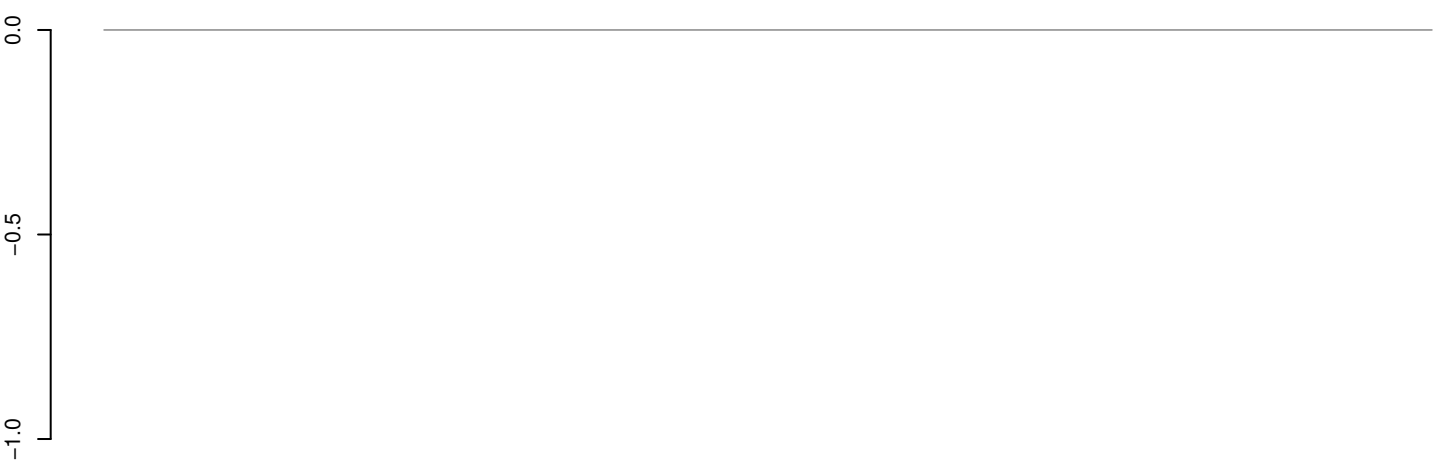


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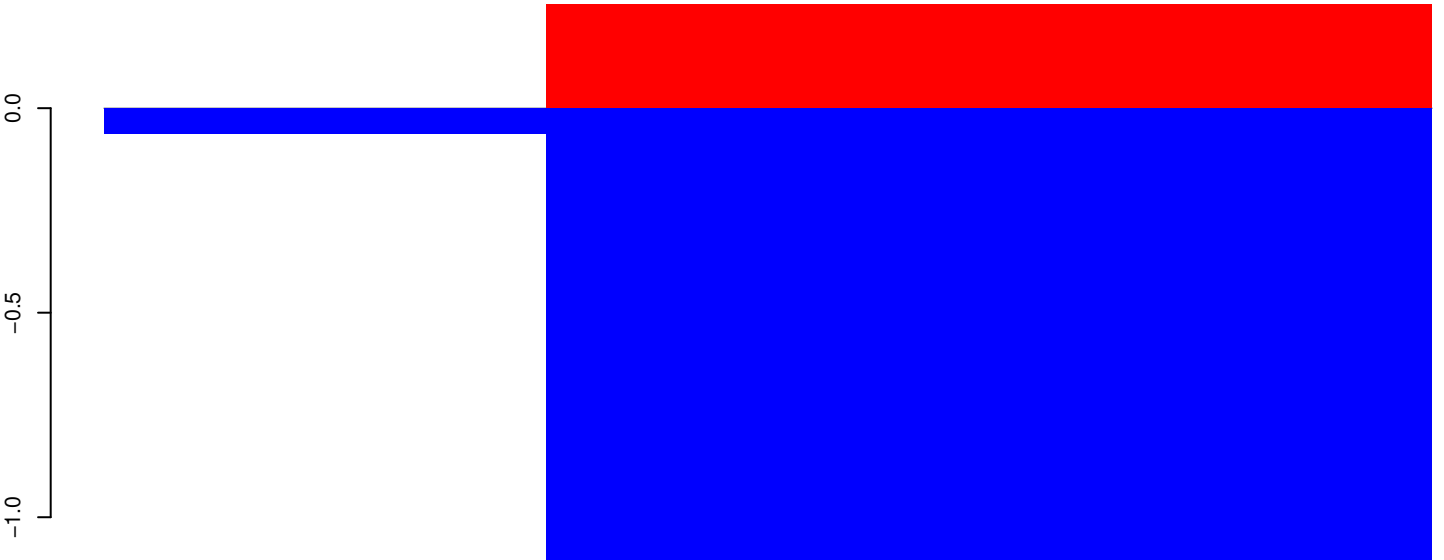
positive=1, negative=2, total=3

AeAeg_Aag2_BUNV2_ES.24_35.rep



positive=0, negative=0, total=0

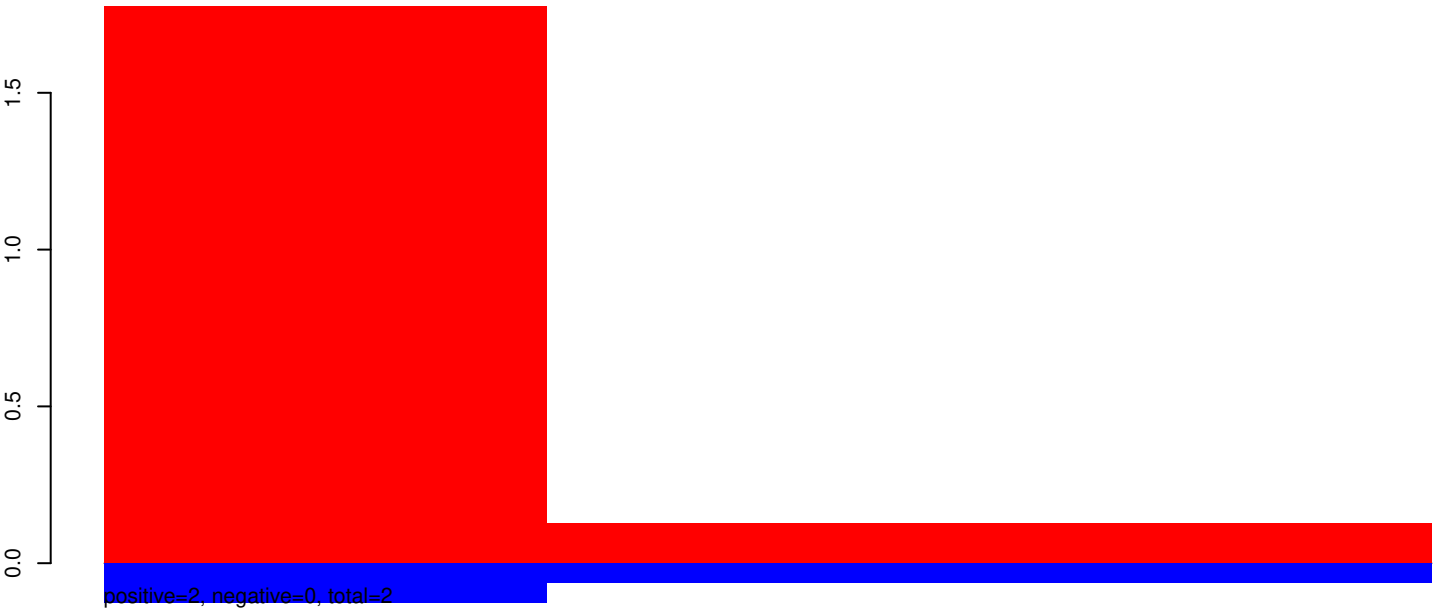
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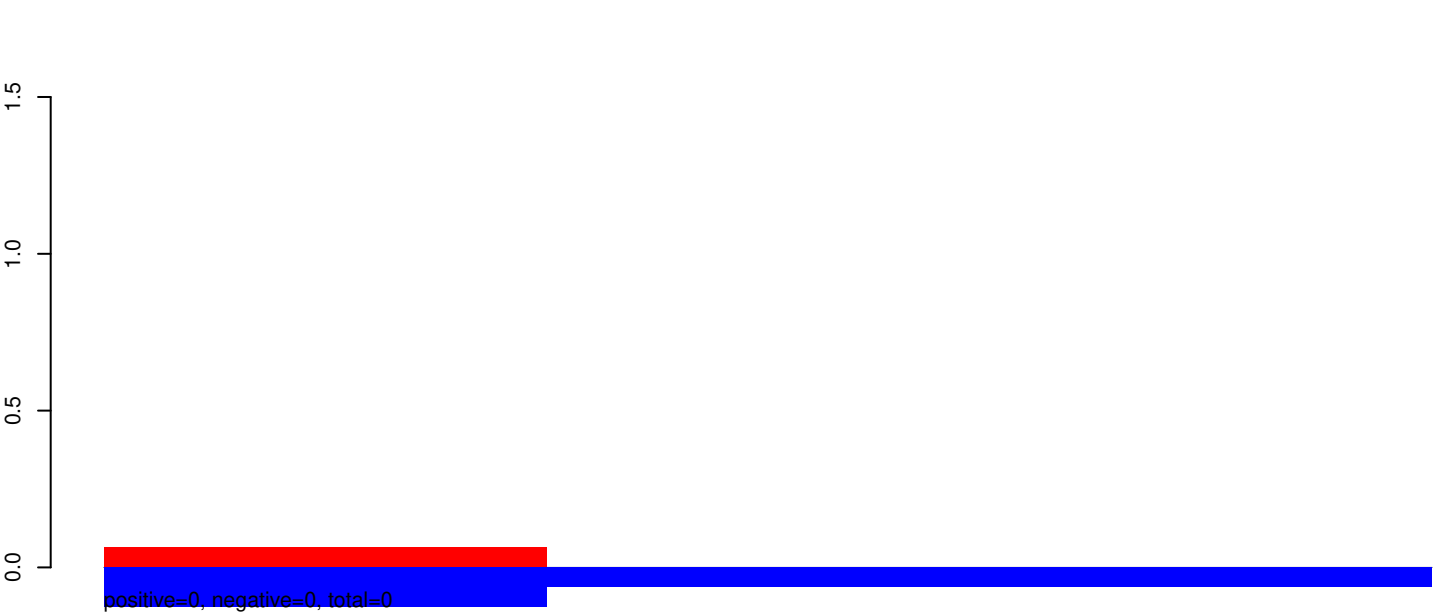
positive=1, negative=2, total=3, length=67, AAEL018683-RA-tRNA-Pro-tRNA-Pro-tRNA-MT-9729-9795-1-gene-AAEL018683:1-67

40 60 80 100

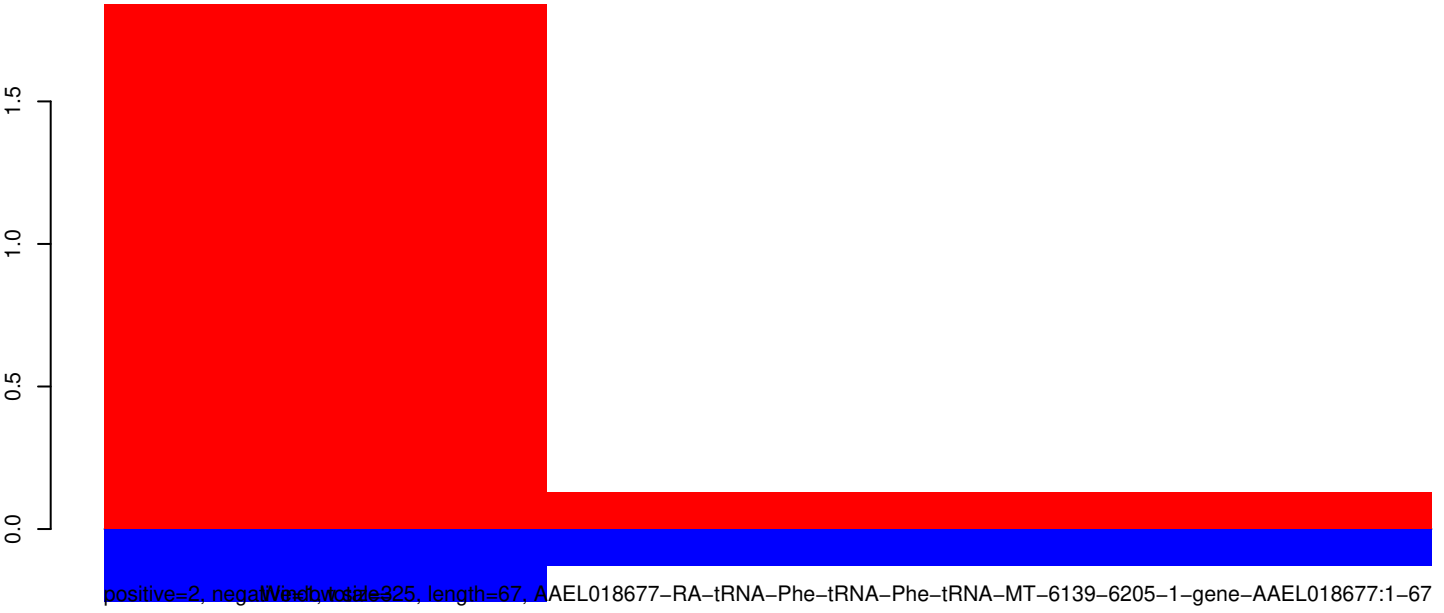
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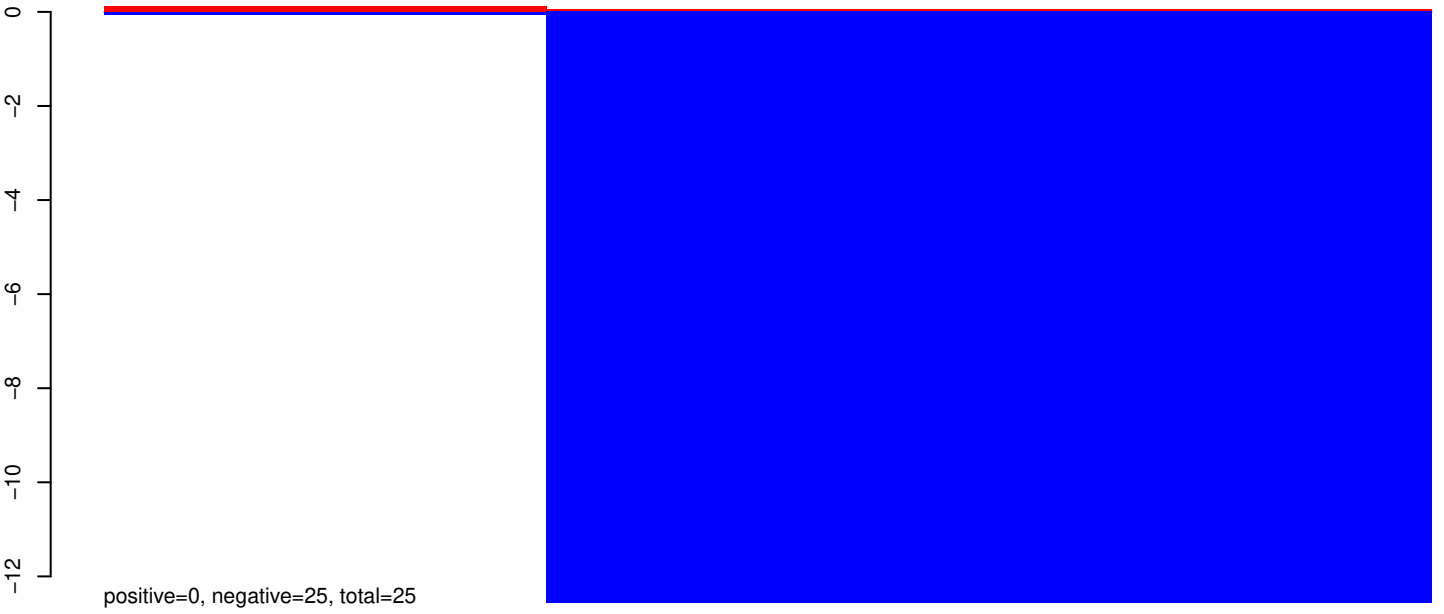
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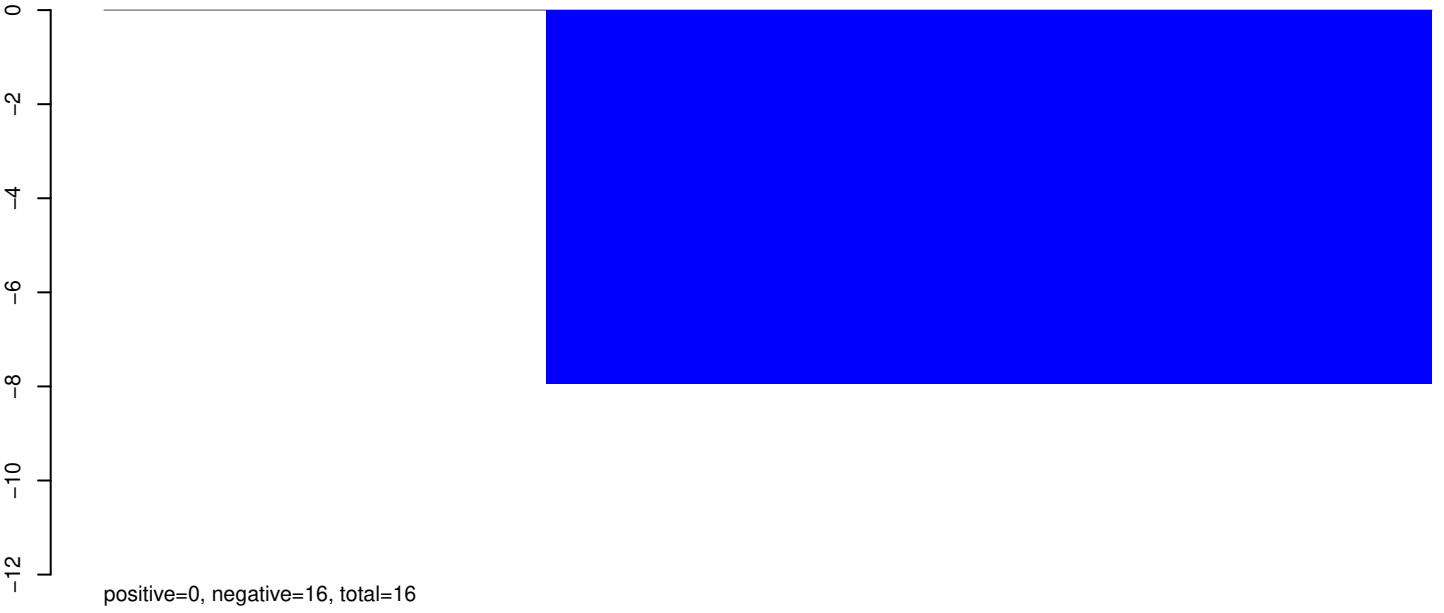
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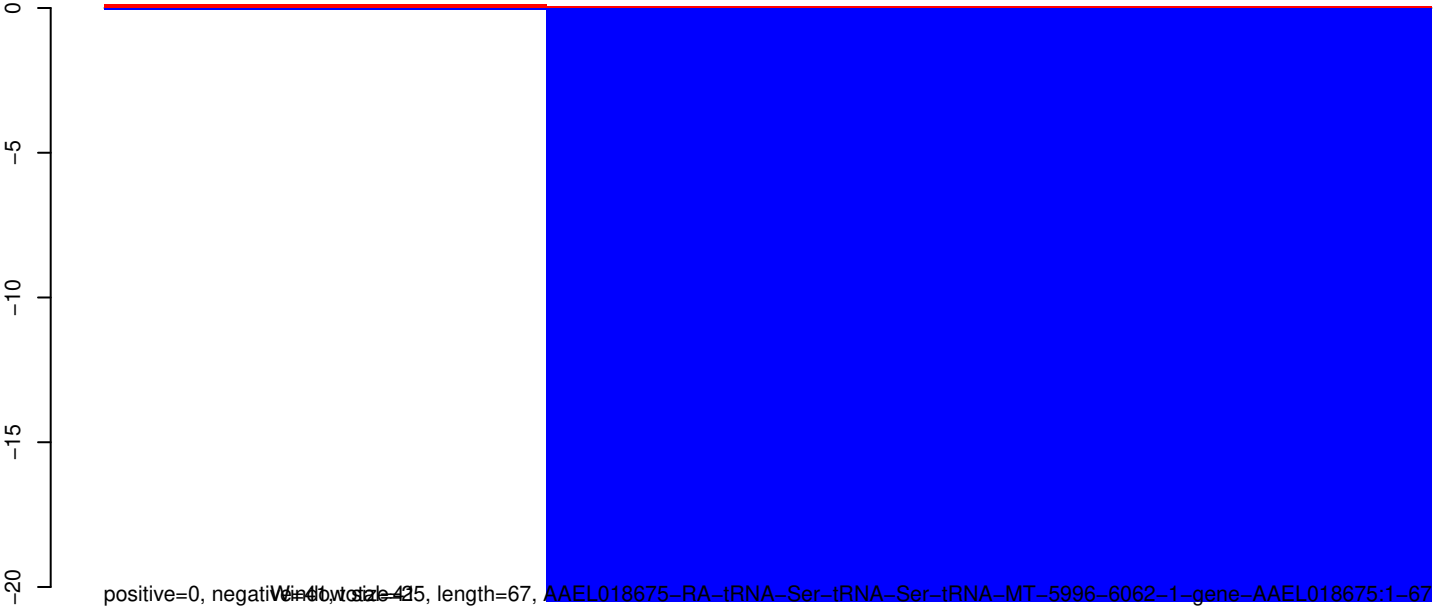
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AeAeg_Aag2_BUNV2_ES.24_35.rep



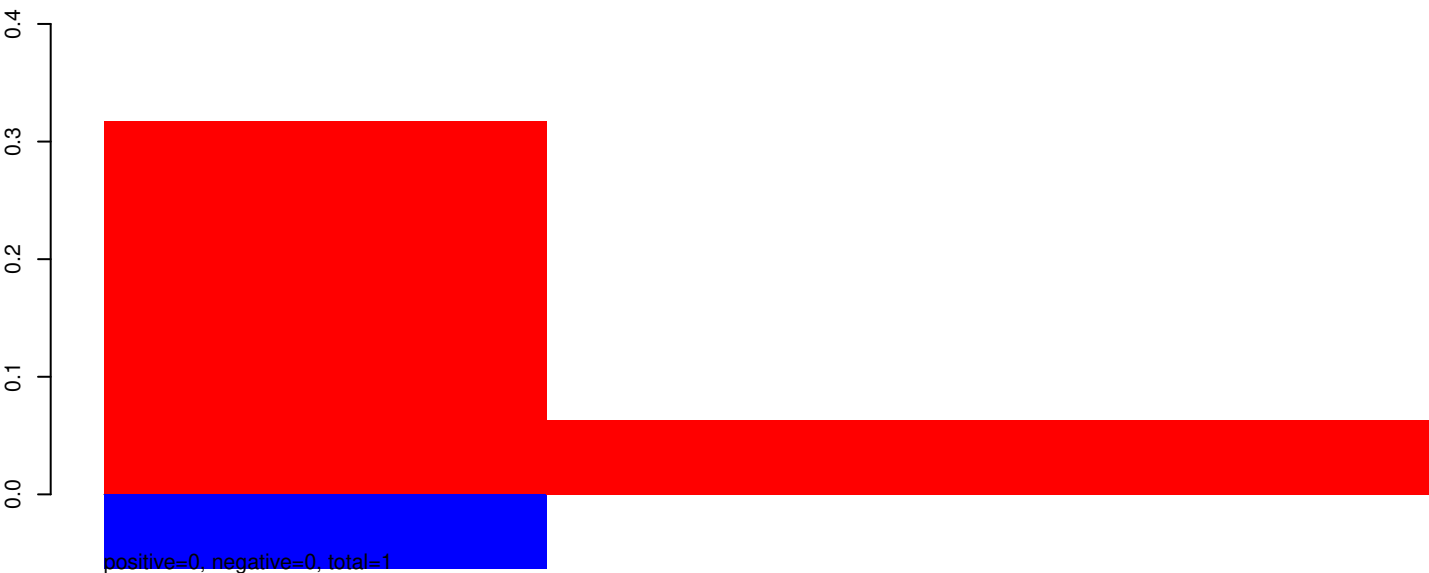
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positive=0, negative=42, total=42, length=67, AAEL018675-RA-tRNA-Ser-tRNA-Ser-tRNA-MT-5996-6062-1-gene-AAEL018675:1-67

40 60 80 100

AeAeg_Aag2_BUNV2_ES.18_23.rep

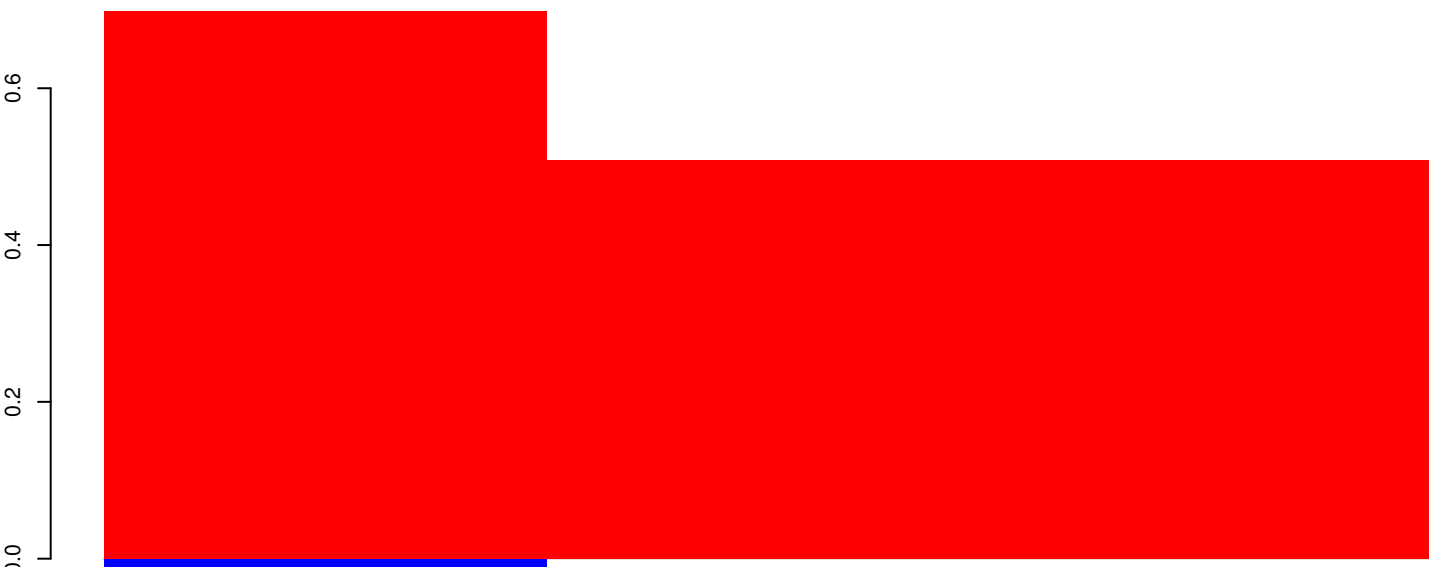


AeAeg_Aag2_BUNV2_ES.24_35.rep



positive=1, negative=0, total=1

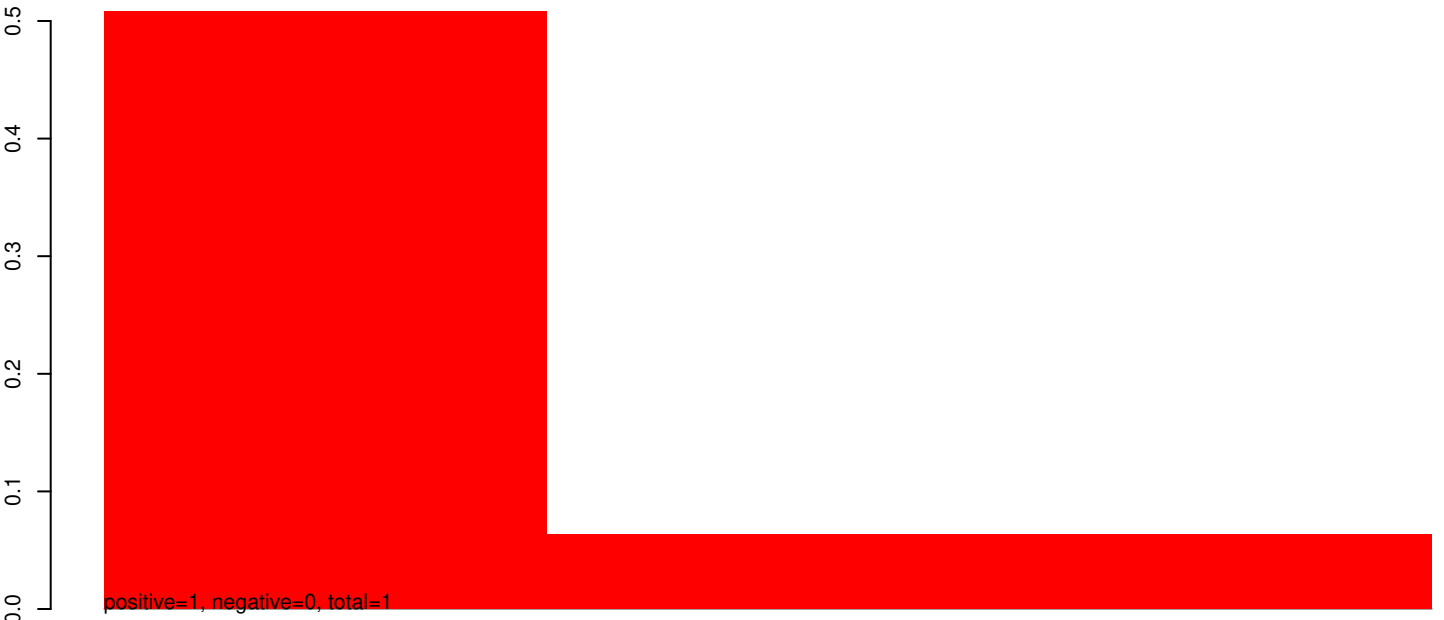
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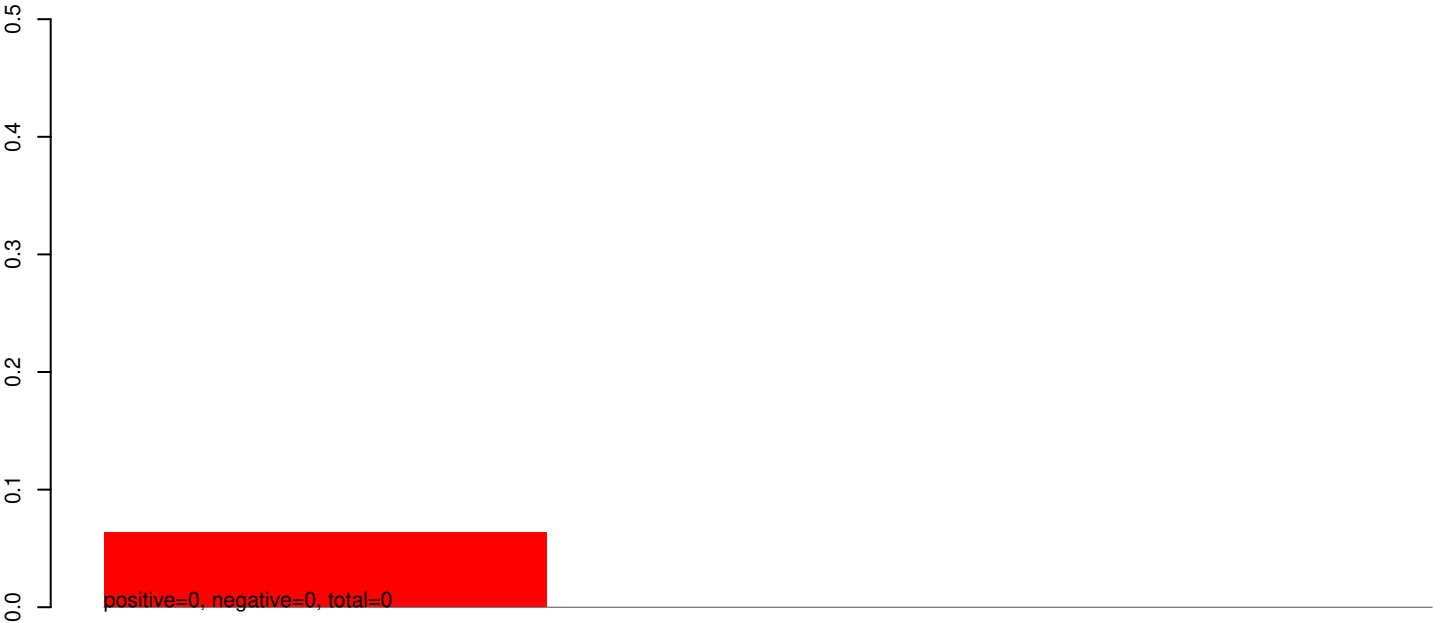
positive=2, negative=0, total=225, length=70, AAEL018674-RA-tRNA-Asn-tRNA-Asn-tRNA-MT-5925-5994-1-gene-AAEL018674:1-70

40 60 80 100

AeAeg_Aag2_BUNV2_ES.18_23.rep



AeAeg_Aag2_BUNV2_ES.24_35.rep



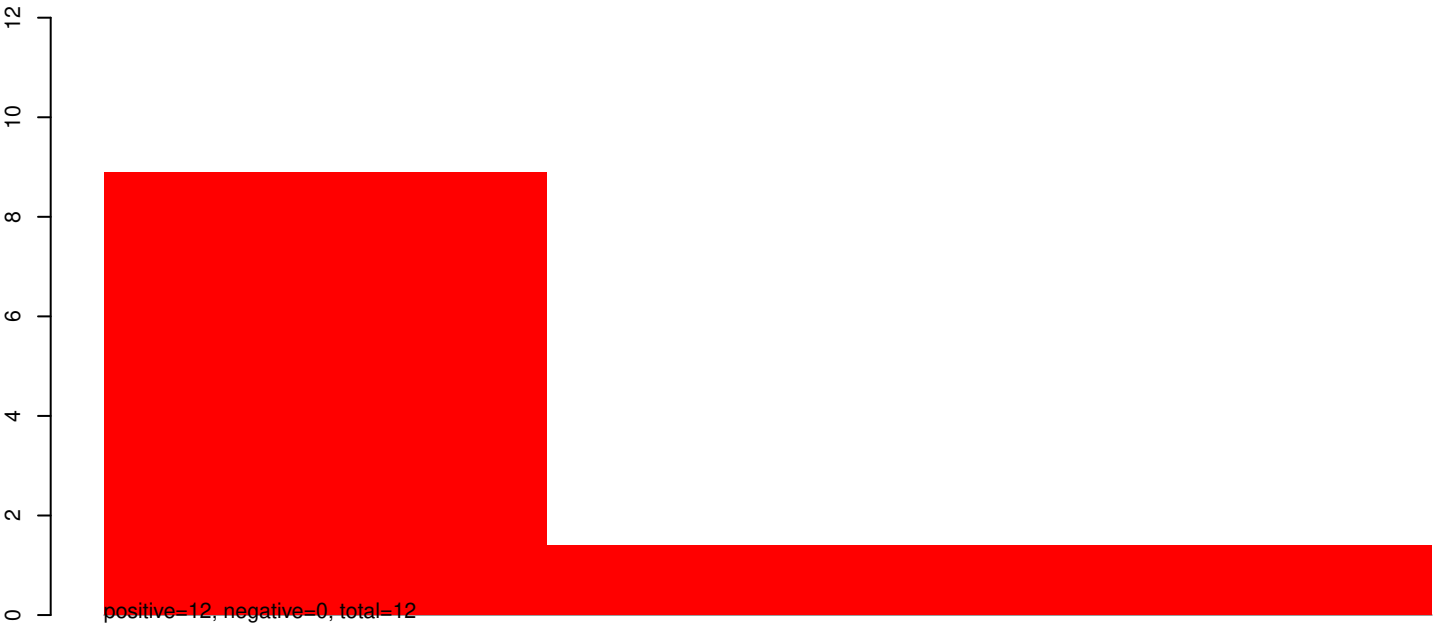
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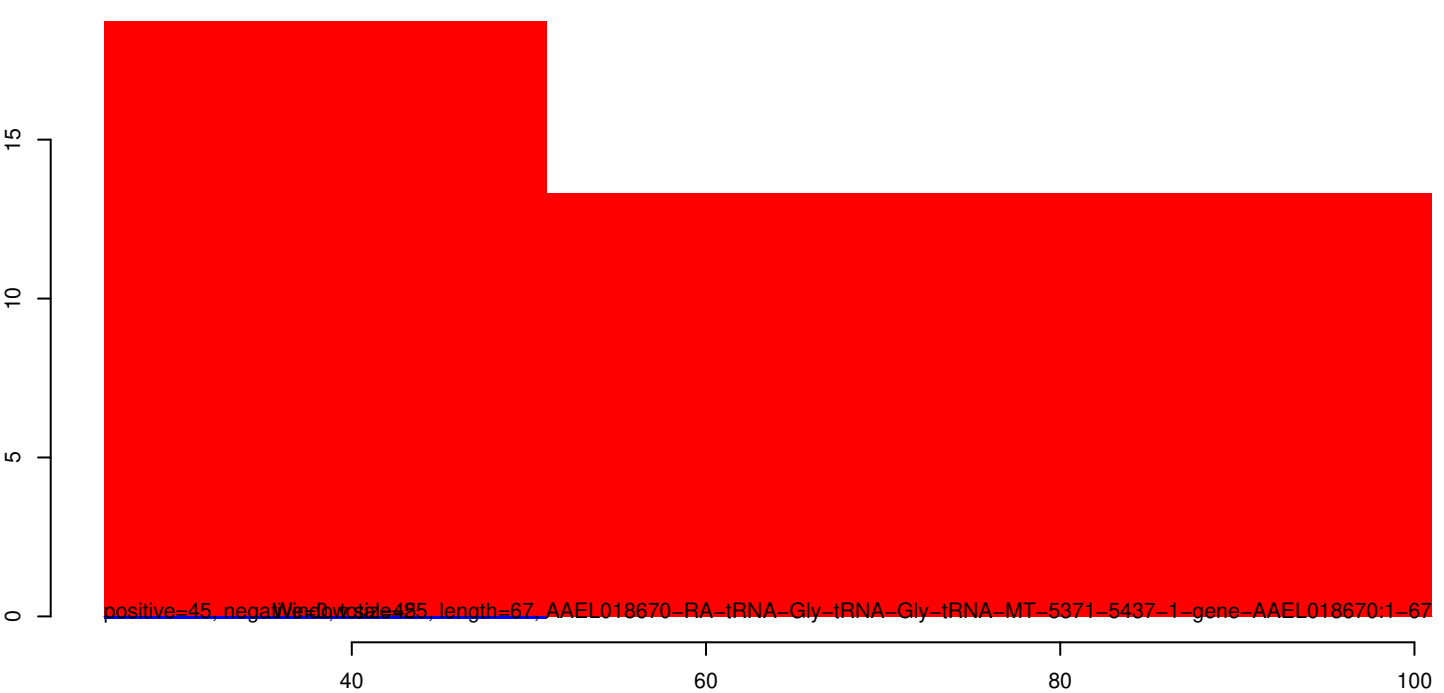
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AeAeg_Aag2_BUNV2_ES.24_35.rep



AeAeg_Aag2_BUNV2_ES.rep



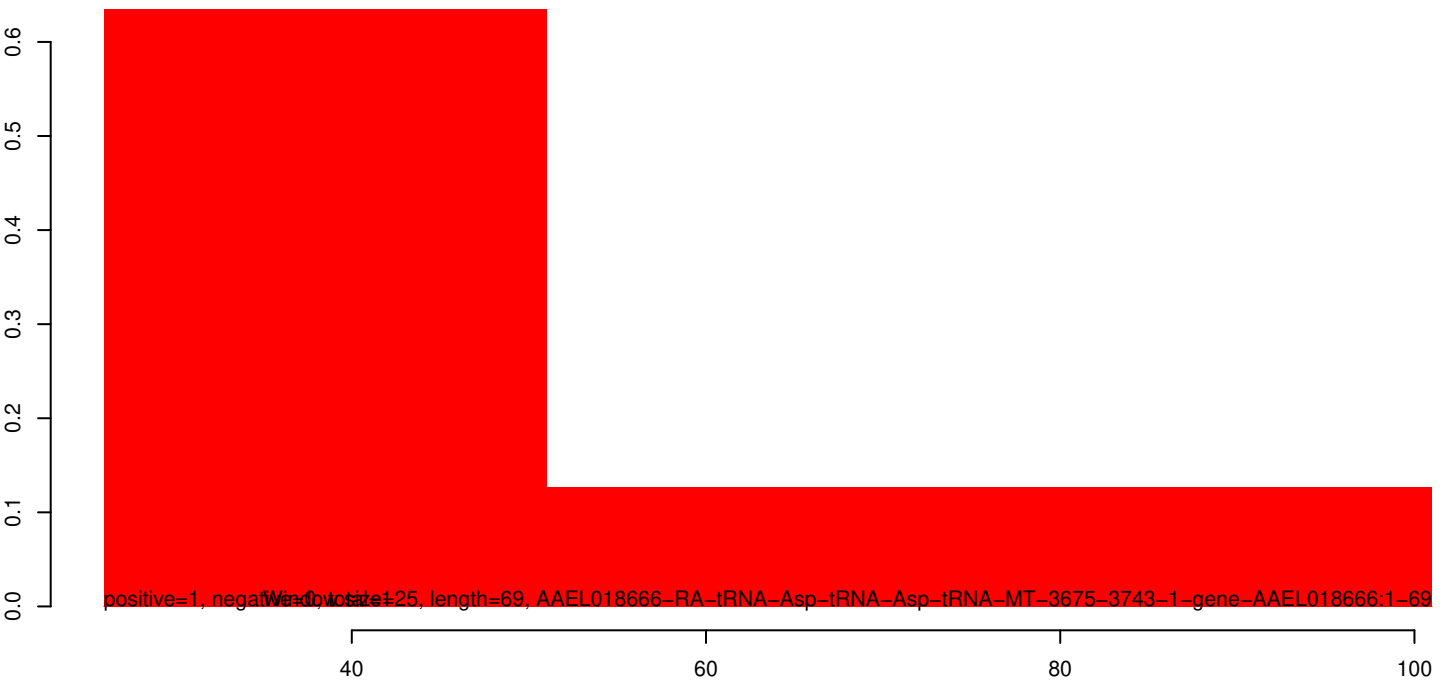
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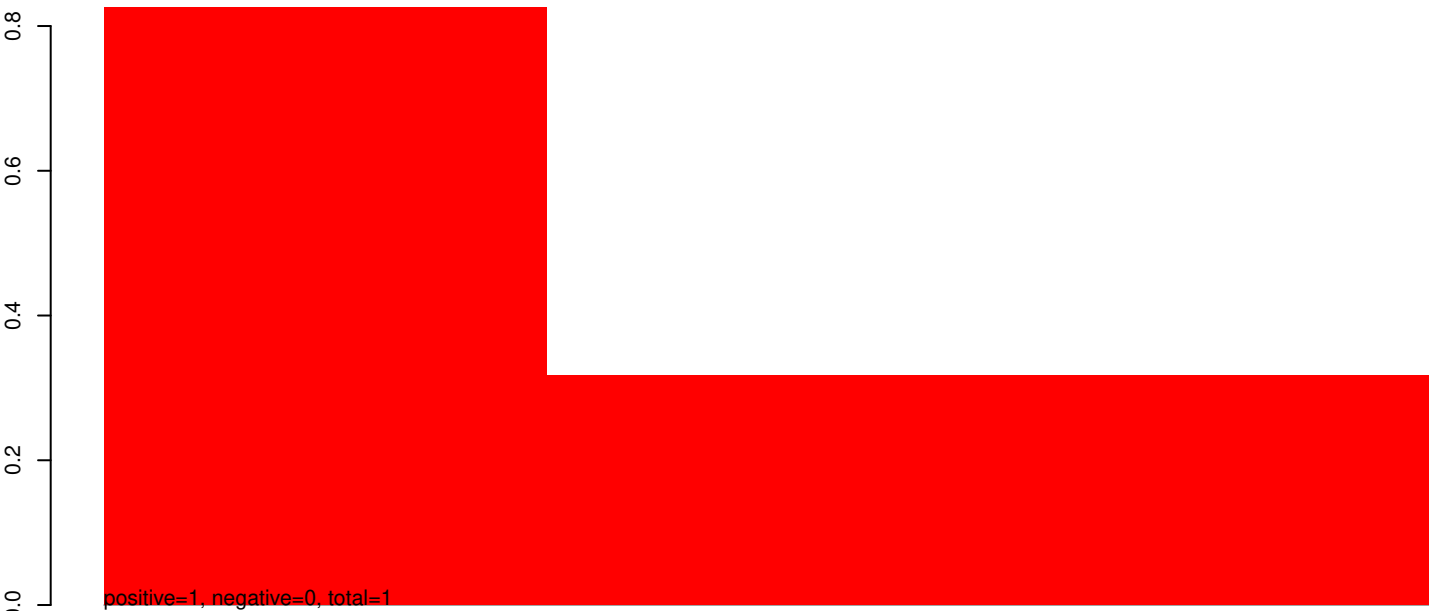
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AeAeg_Aag2_BUNV2_ES.rep



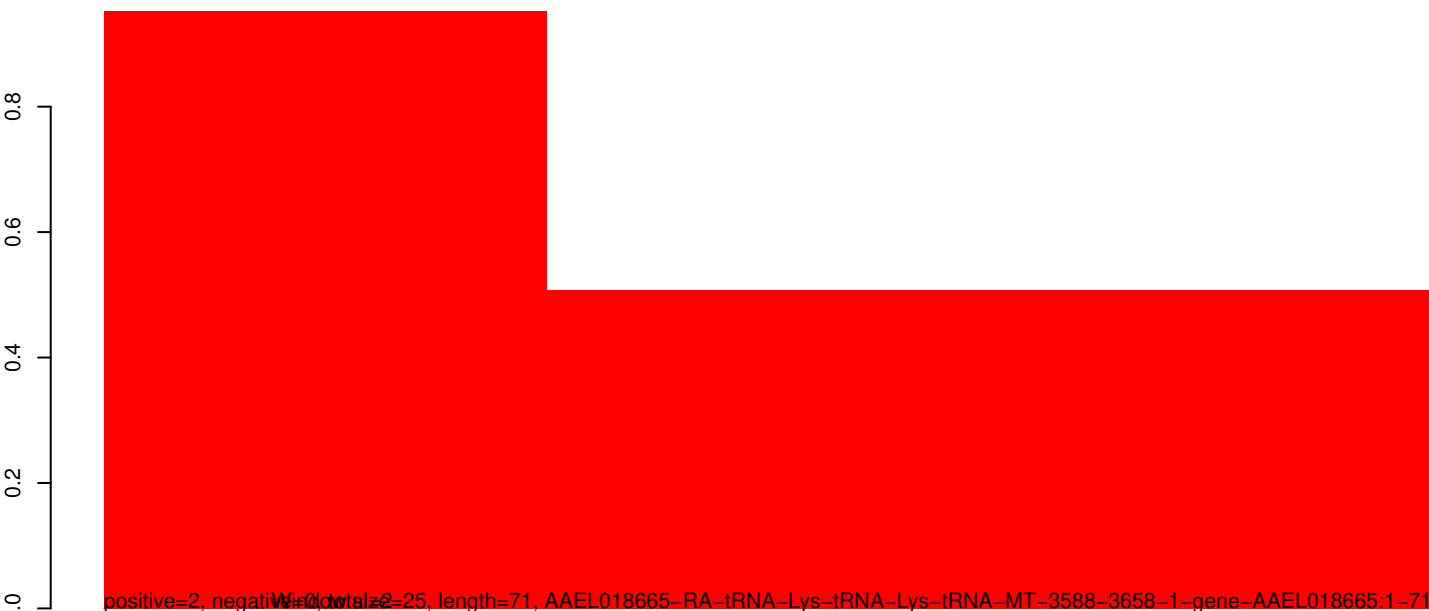
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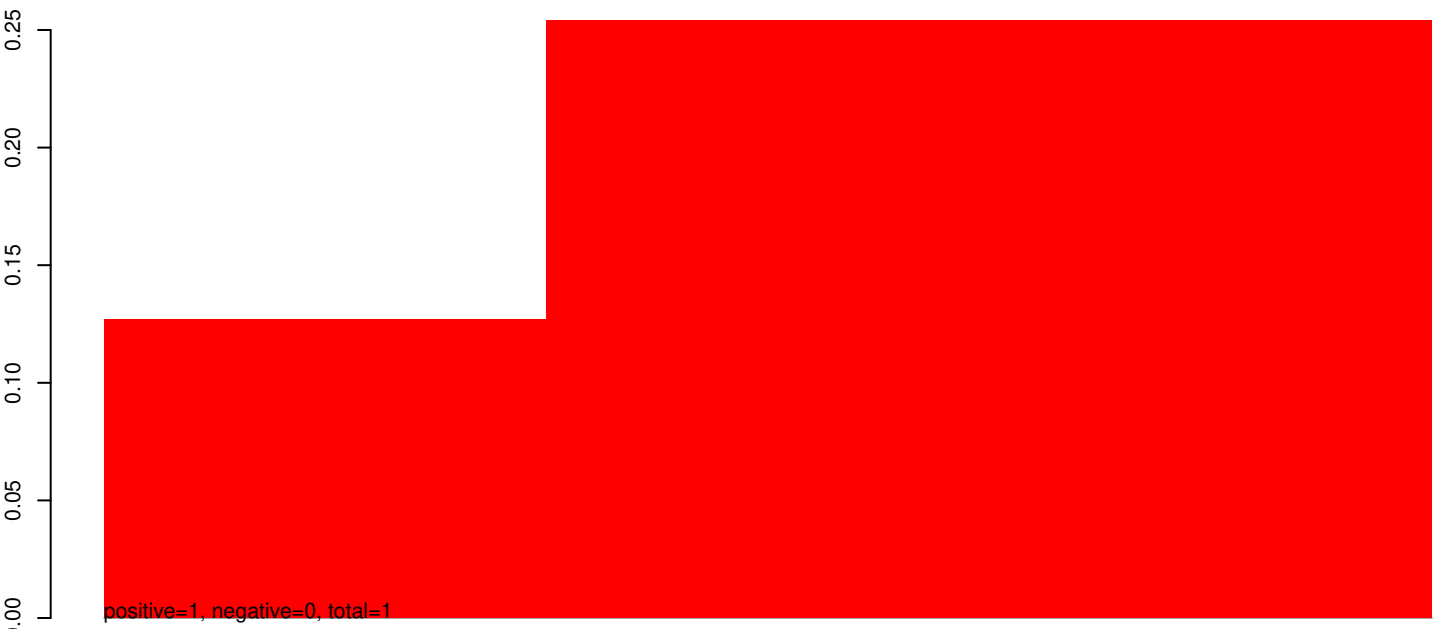


AeAeg_Aag2_BUNV2_ES.rep

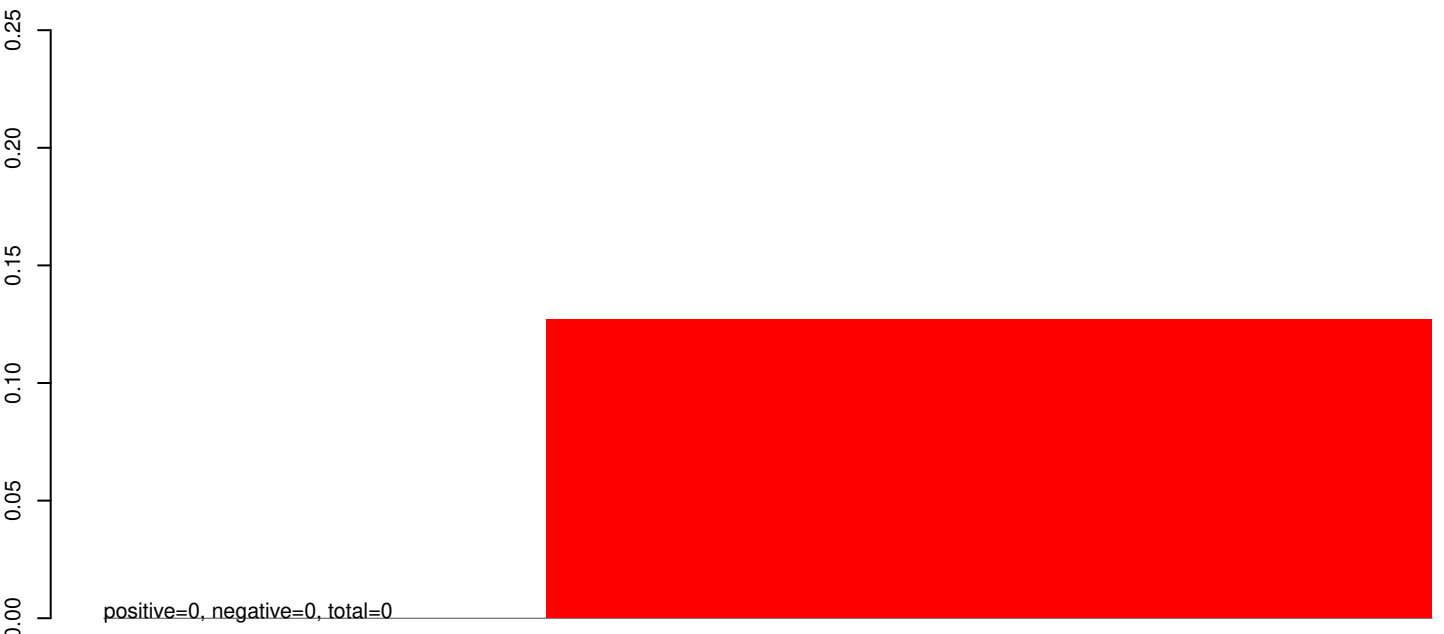


40 60 80 100

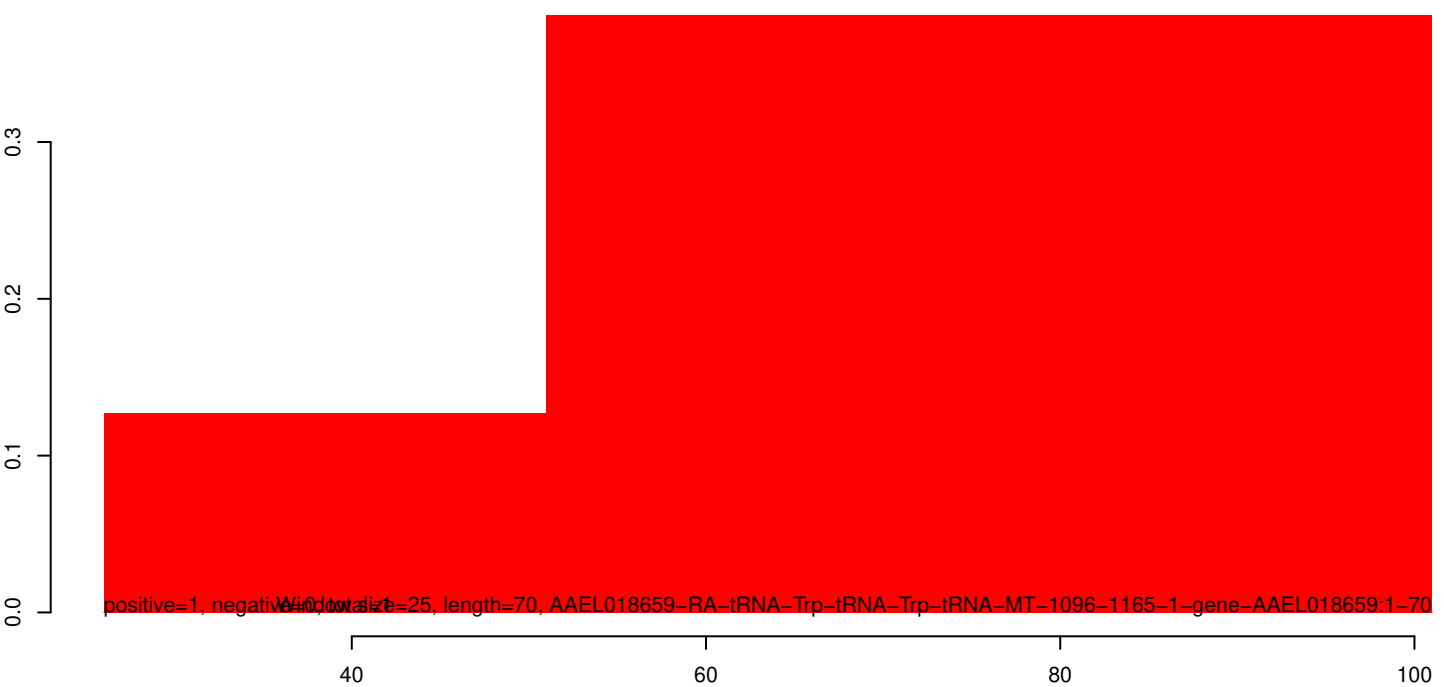
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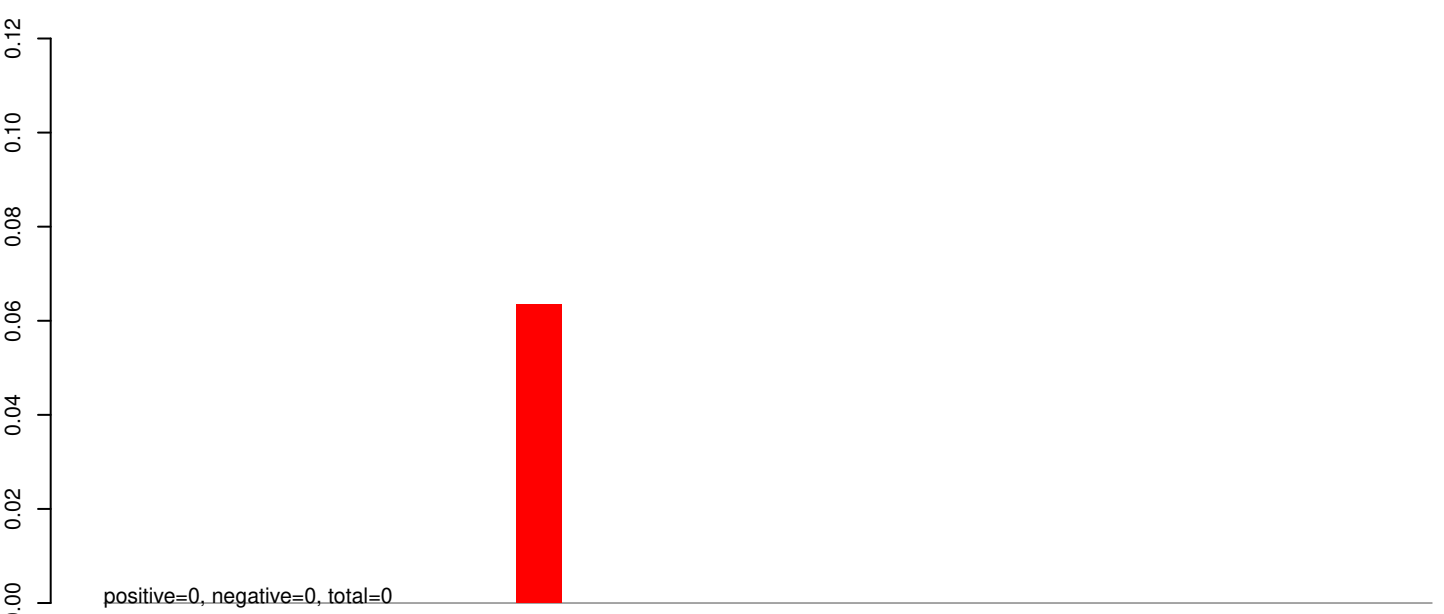
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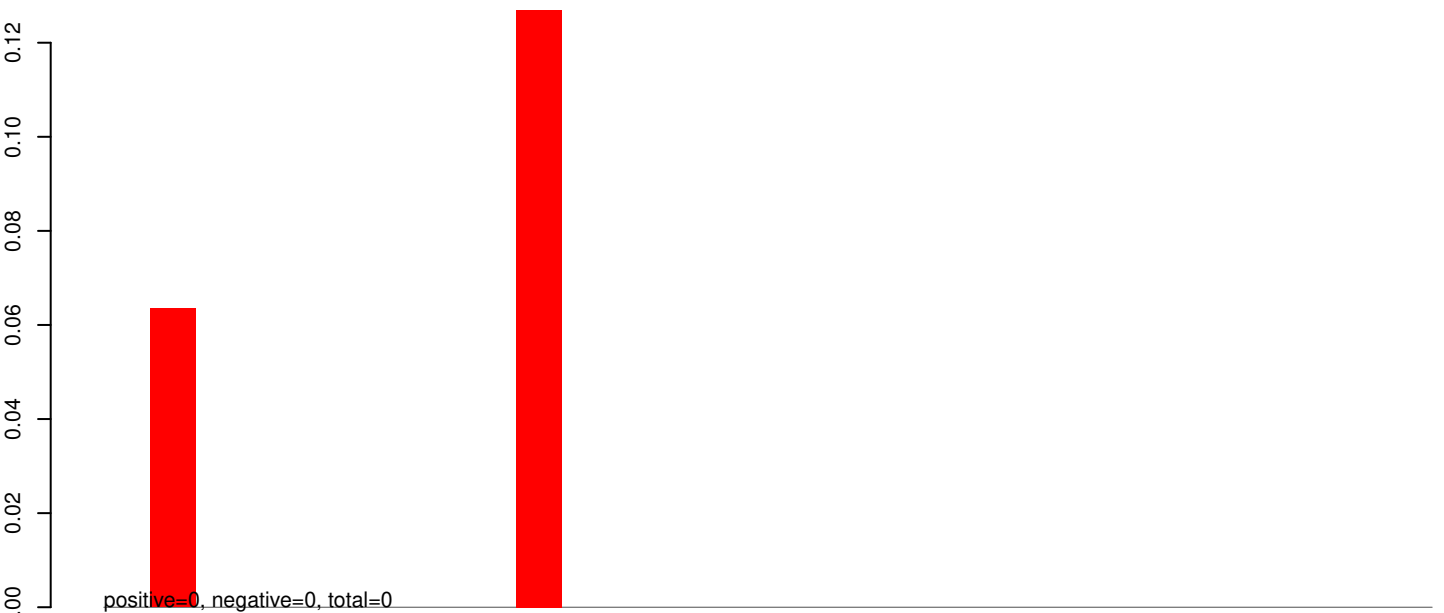
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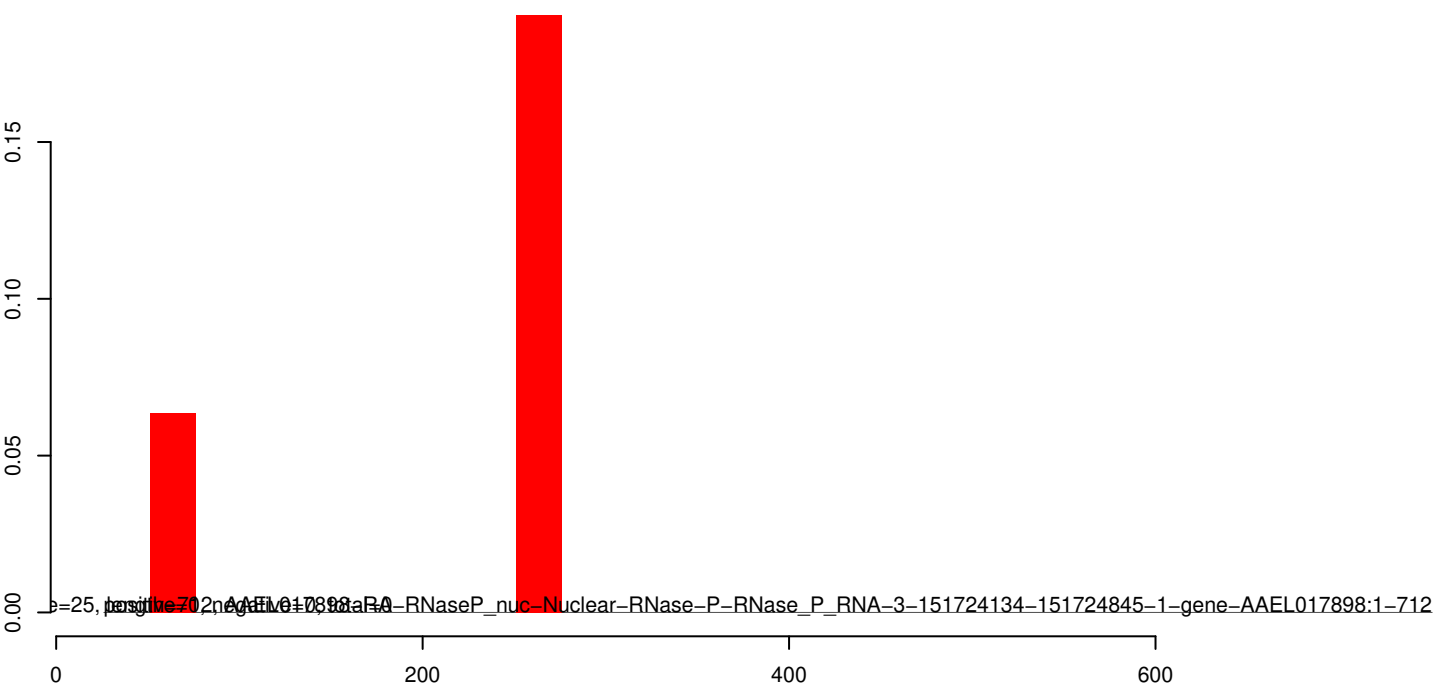
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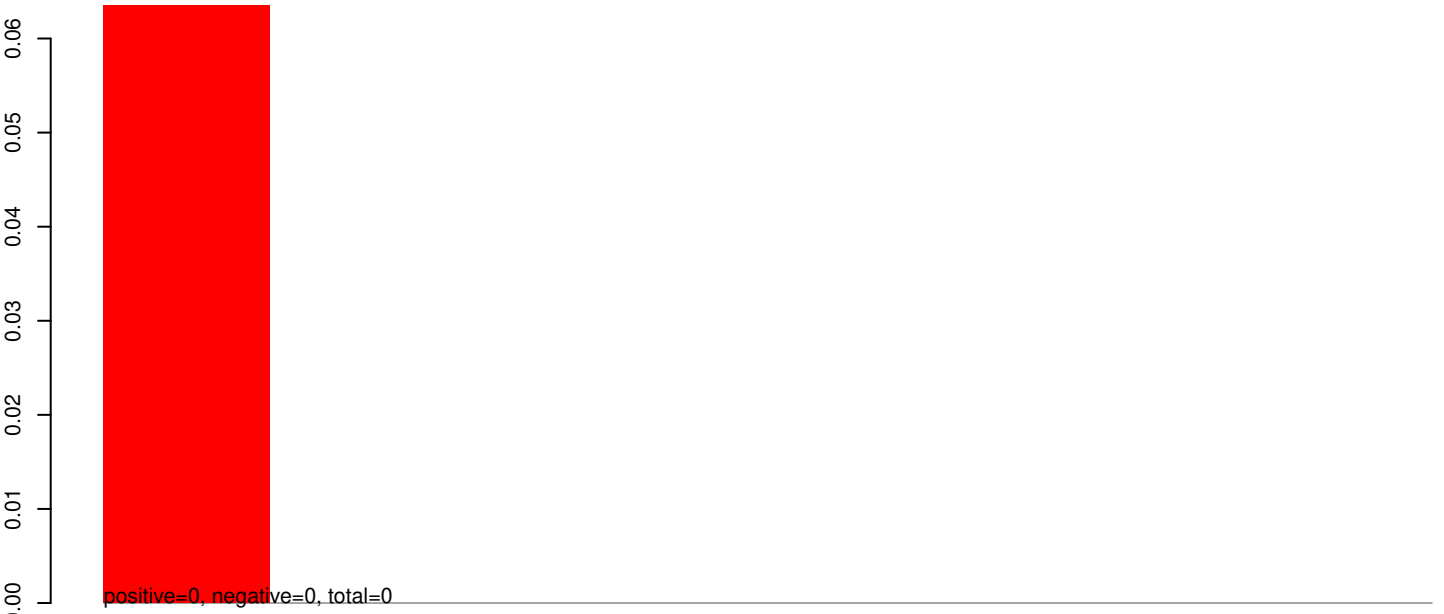
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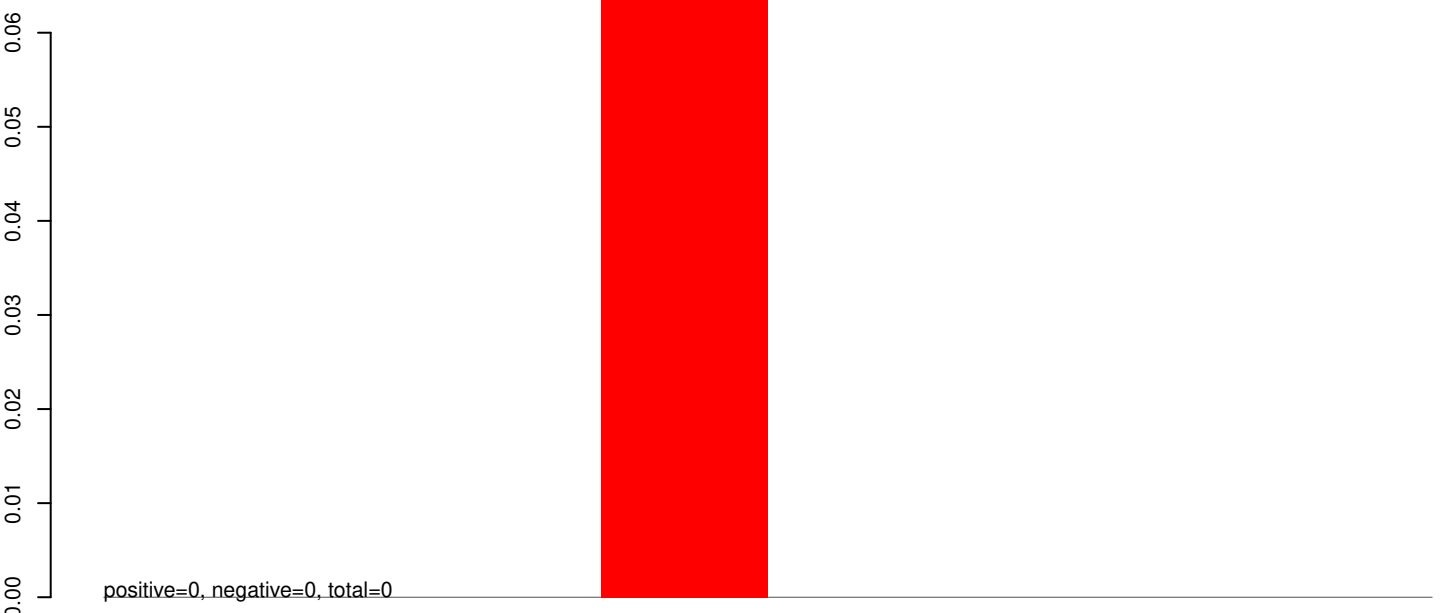
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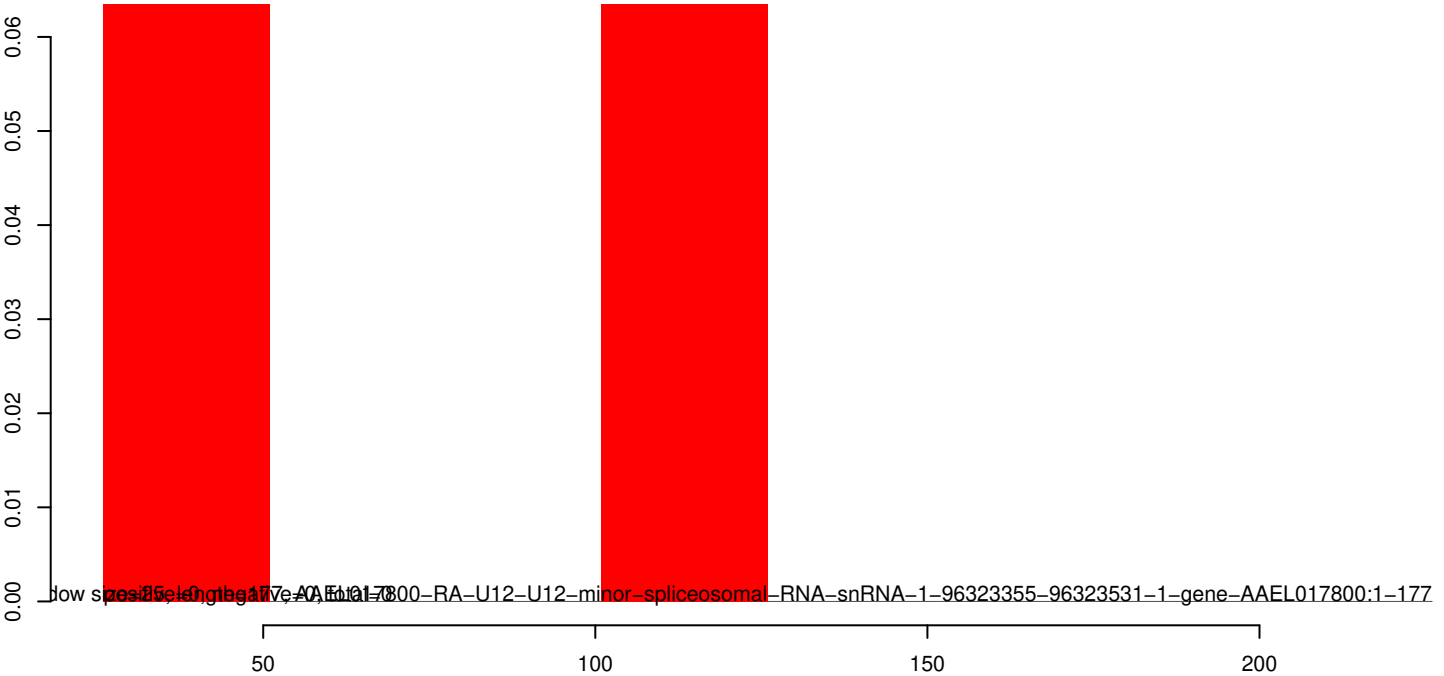
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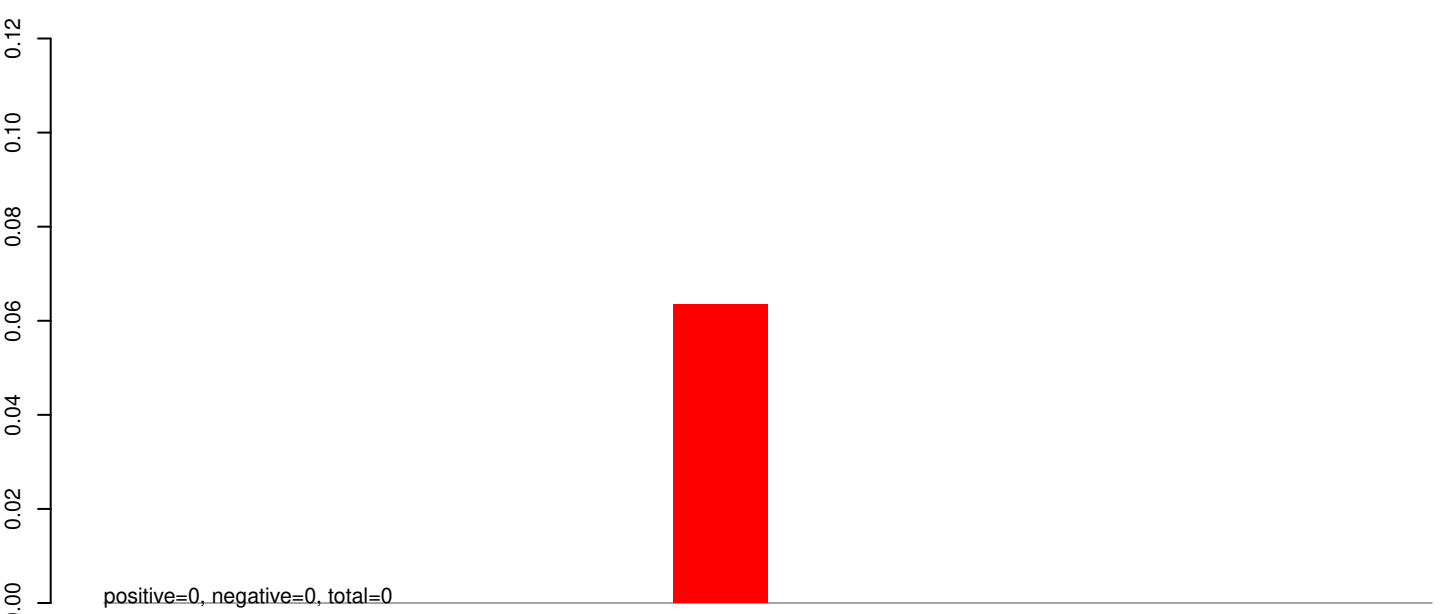
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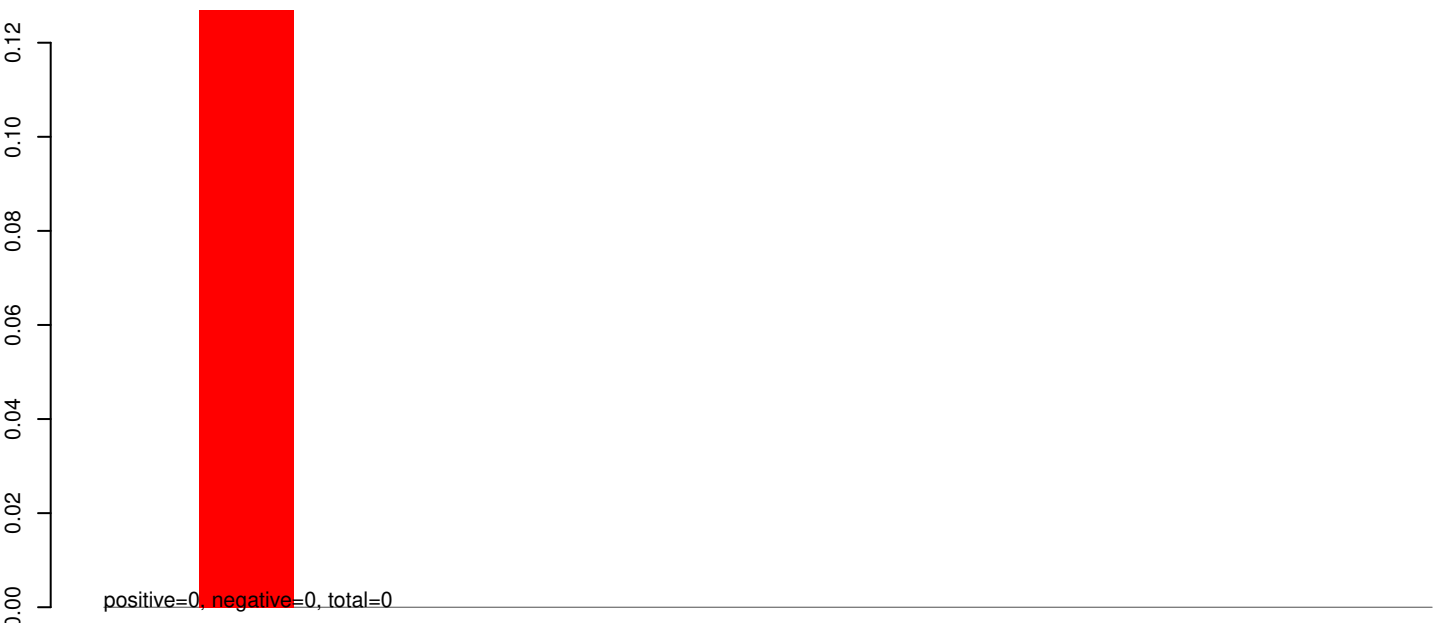
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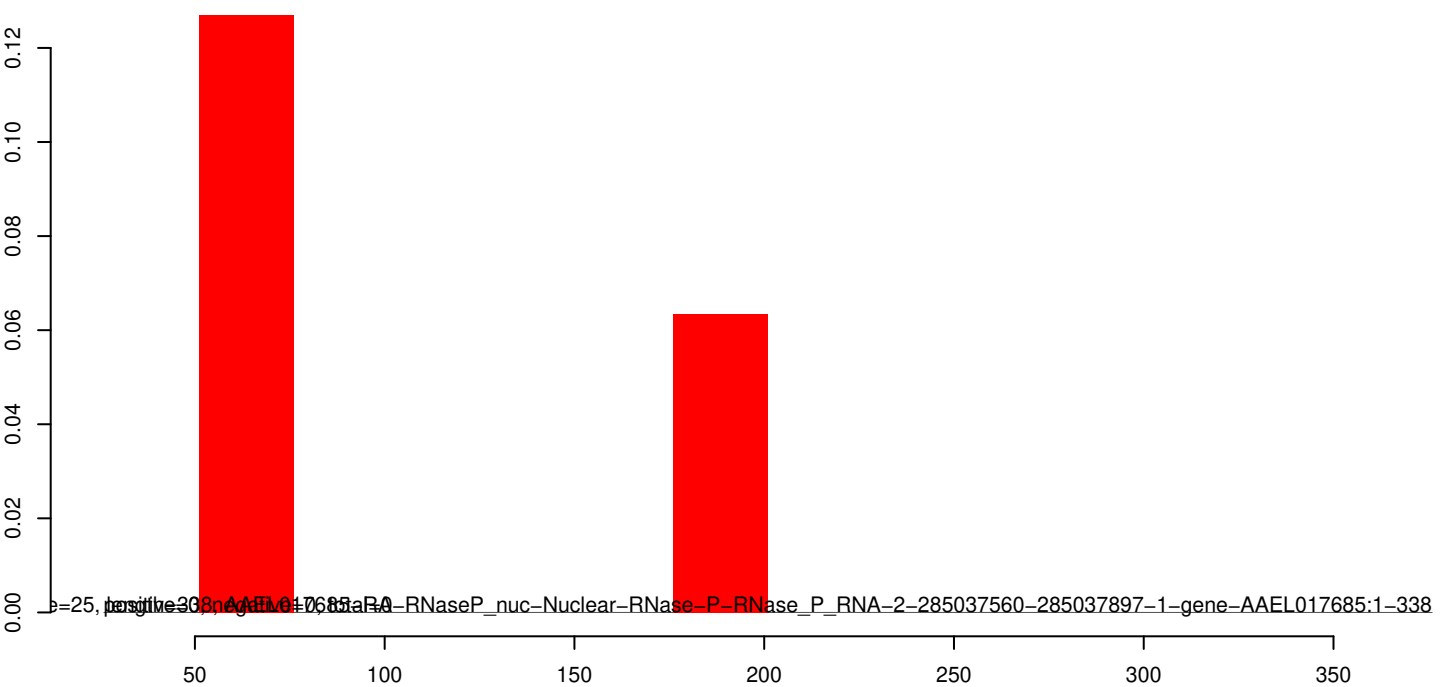
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AeAeg_Aag2_BUNV2_ES.24_35.rep



AeAeg_Aag2_BUNV2_ES.rep



AeAeg_Aag2_BUNV2_ES.18_23.rep



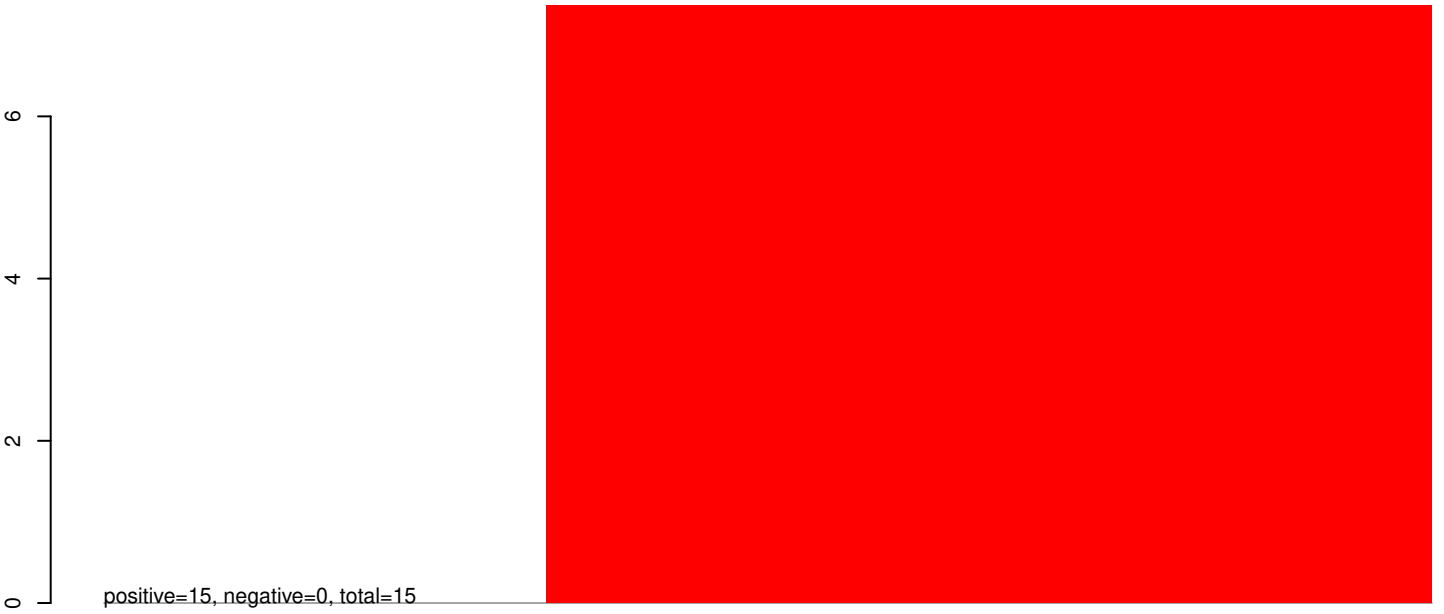
AeAeg_Aag2_BUNV2_ES.24_35.rep



AeAeg_Aag2_BUNV2_ES.rep



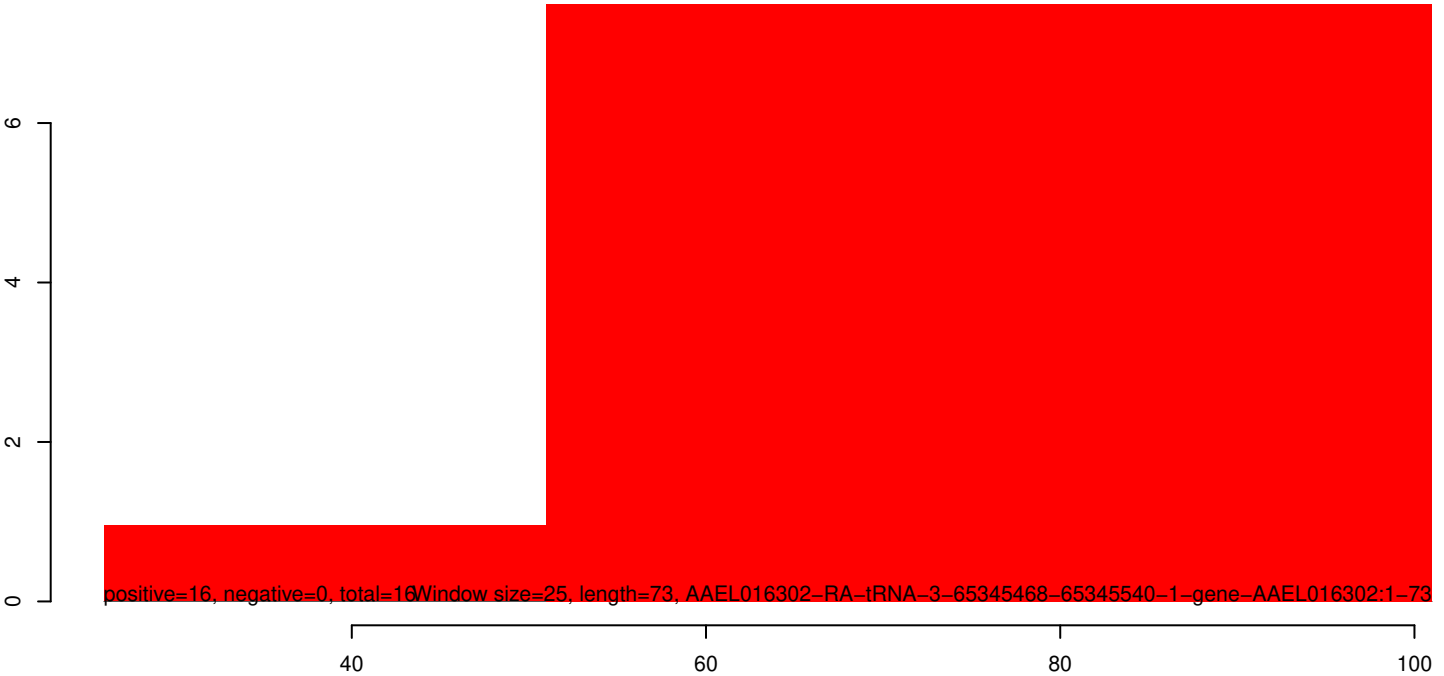
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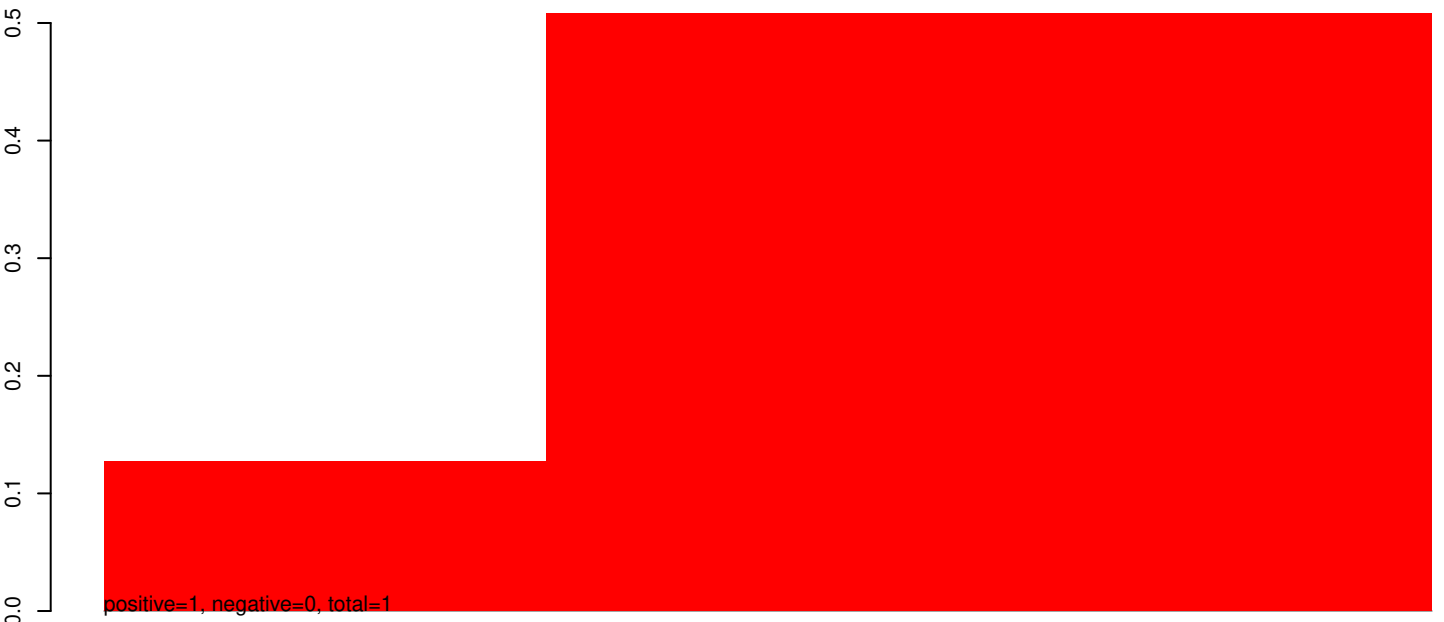
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AeAeg_Aag2_BUNV2_ES.rep



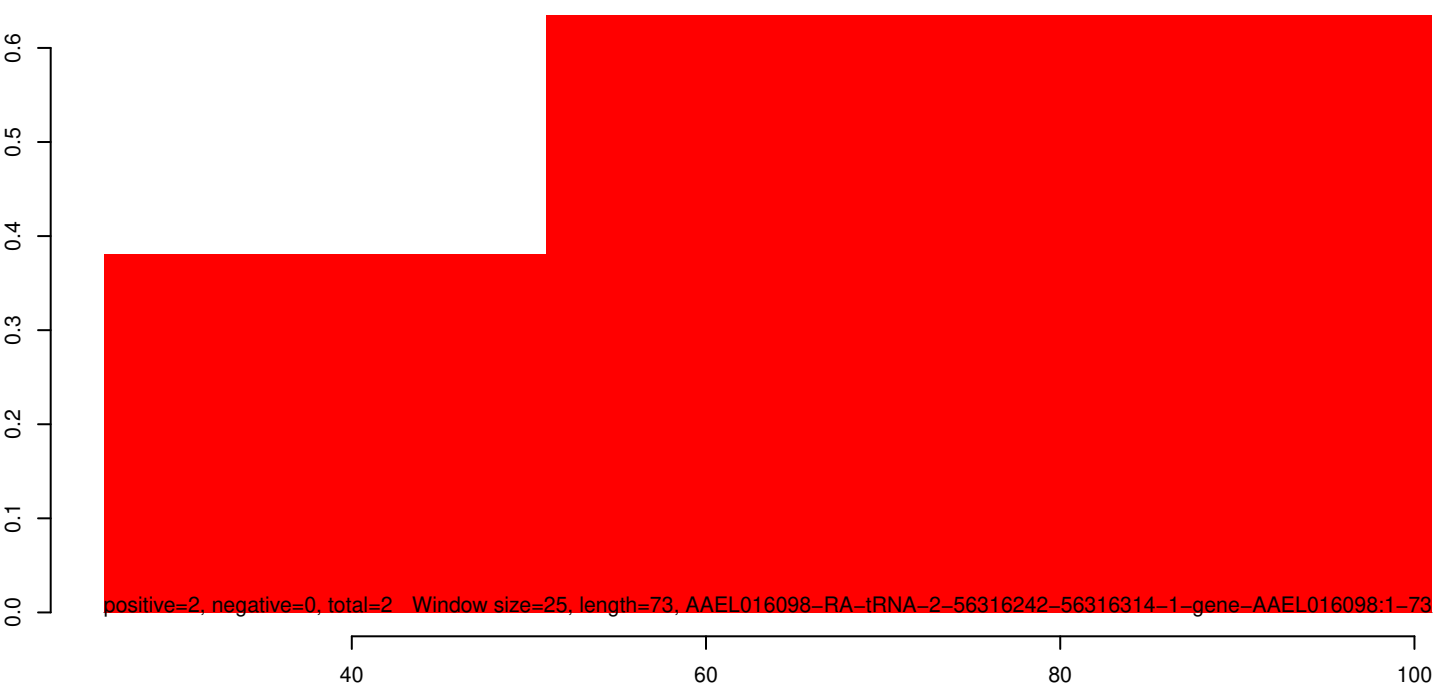
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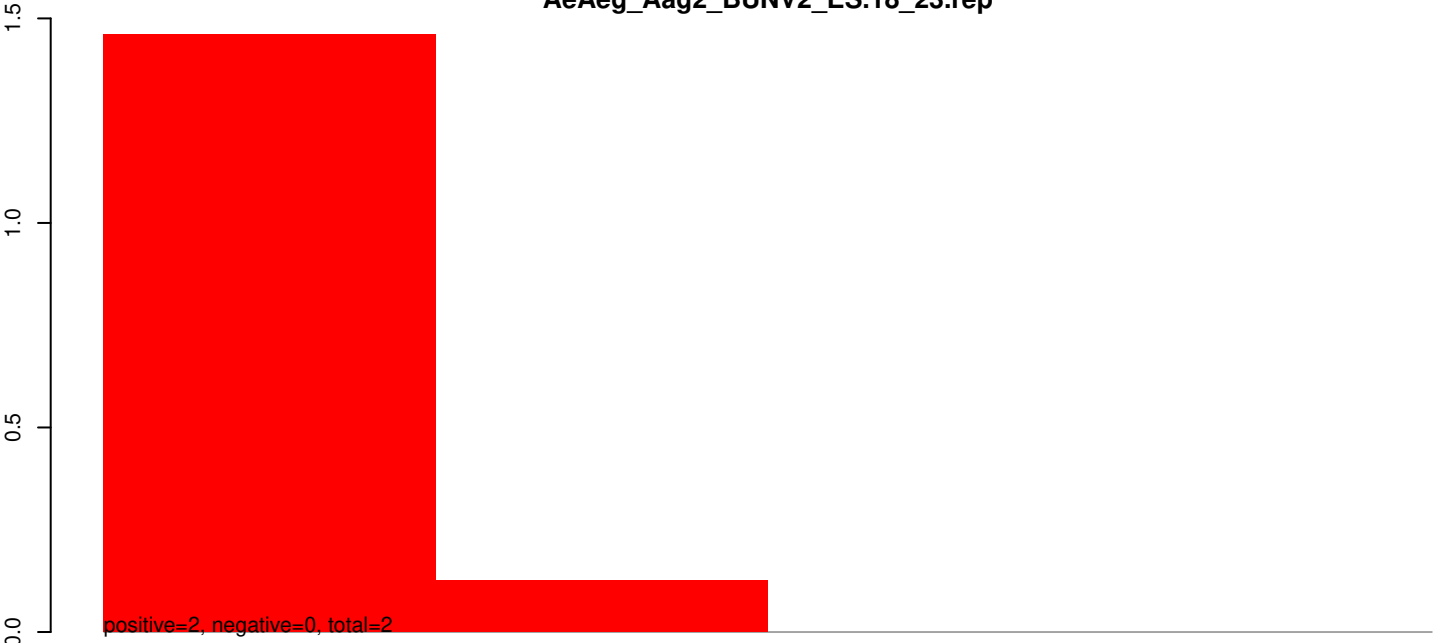
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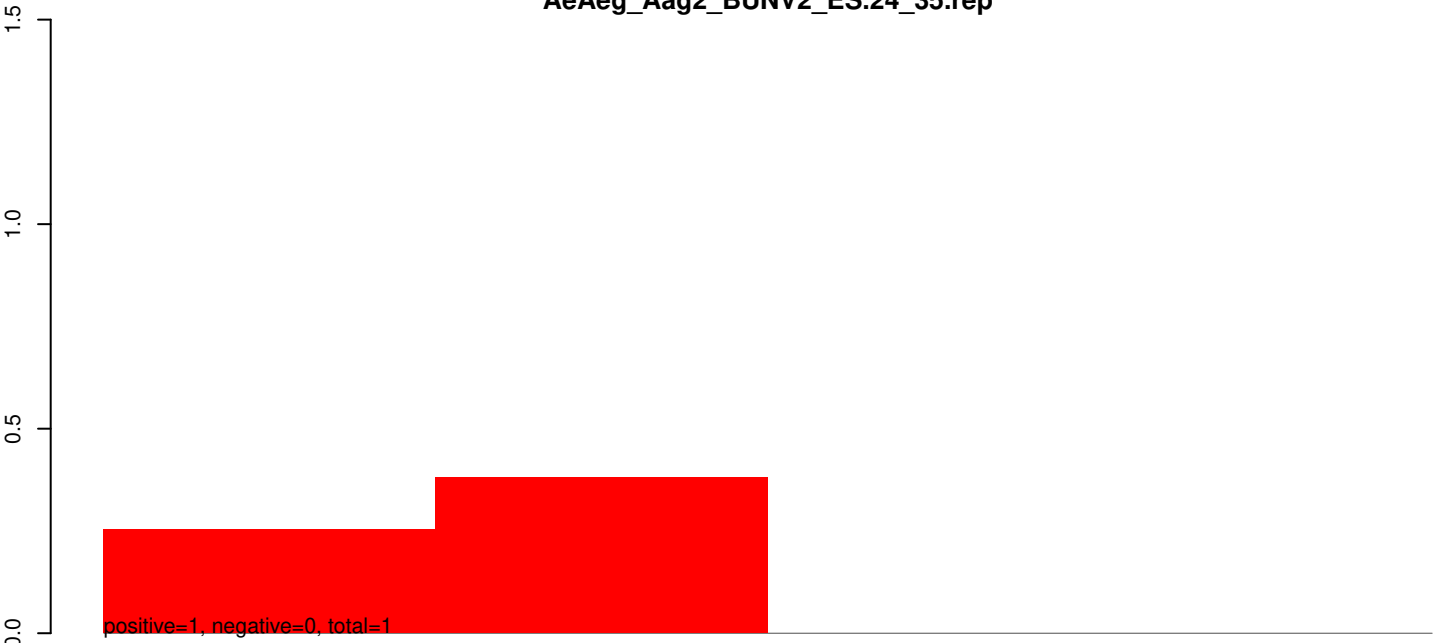
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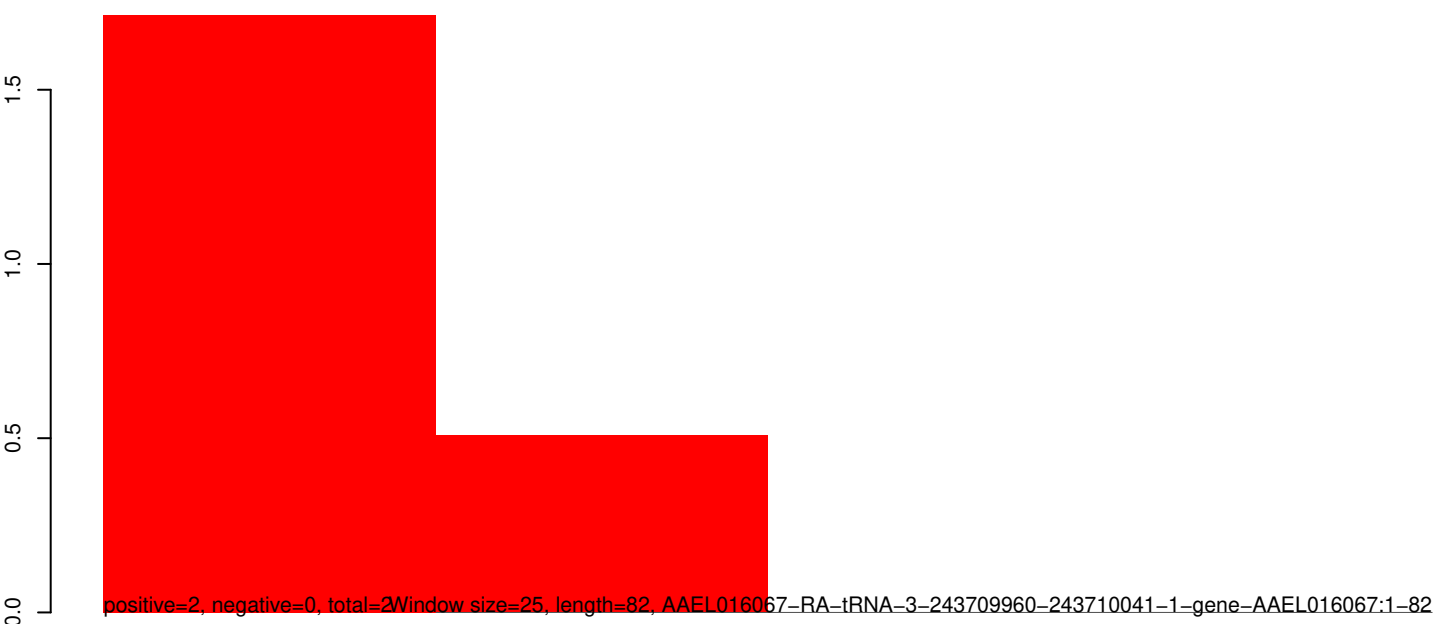
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AeAeg_Aag2_BUNV2_ES.24_35.rep



AeAeg_Aag2_BUNV2_ES.rep



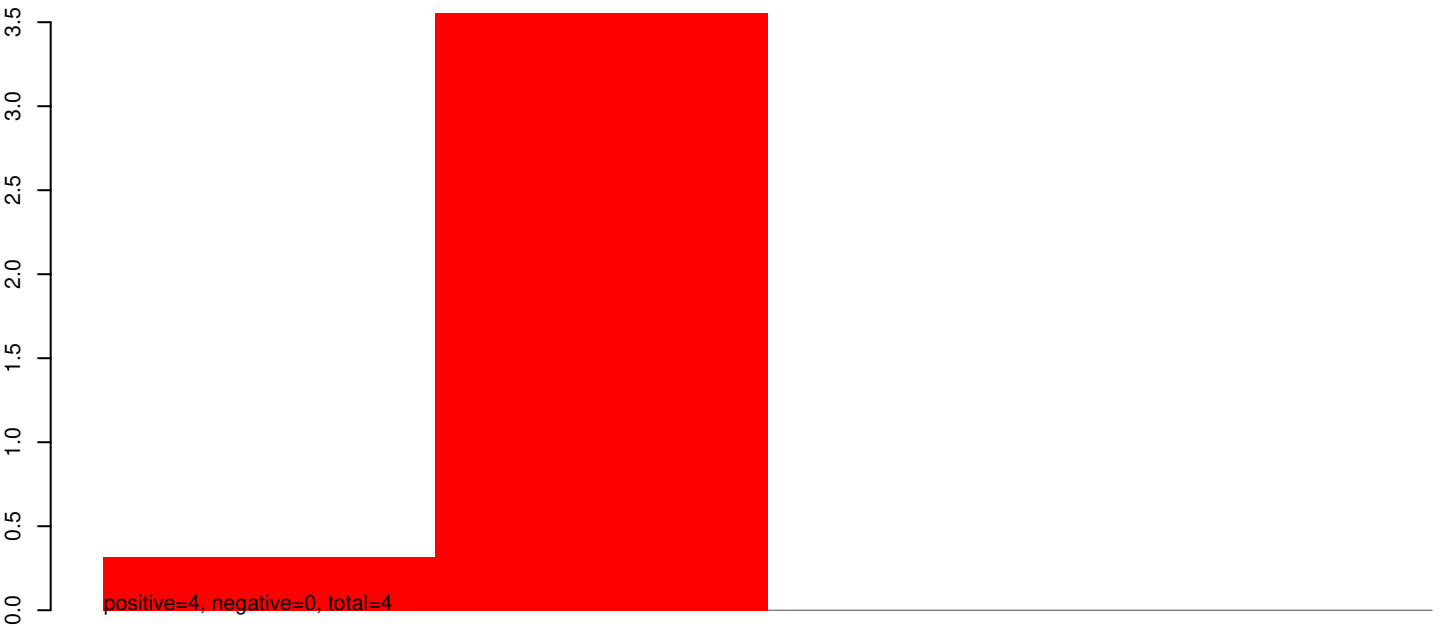
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40 60 80 100 120

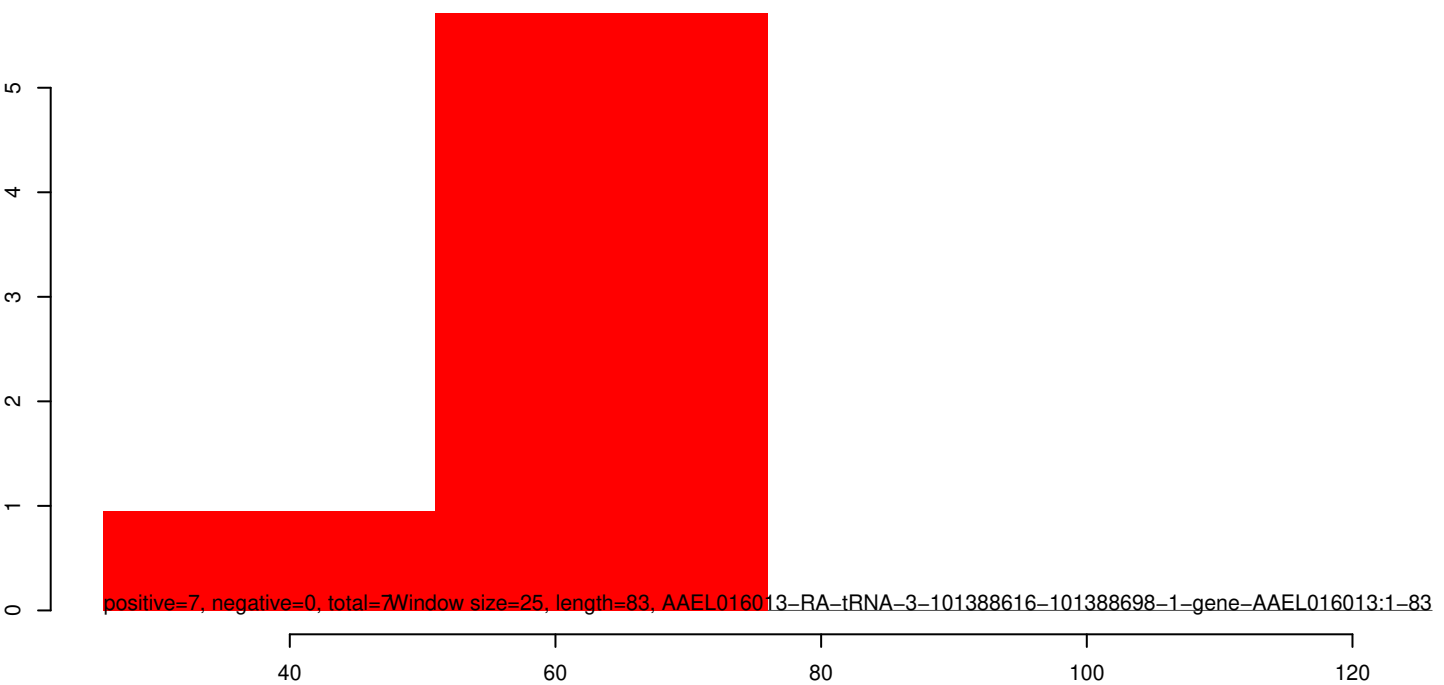
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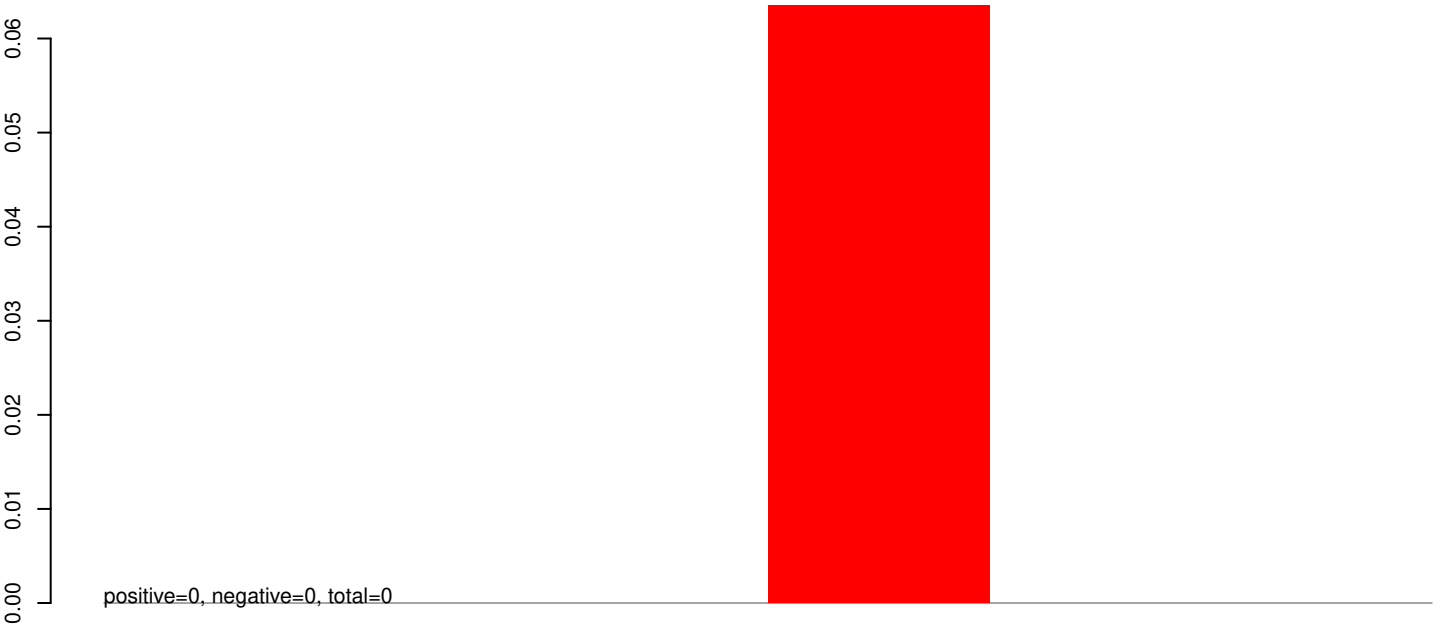
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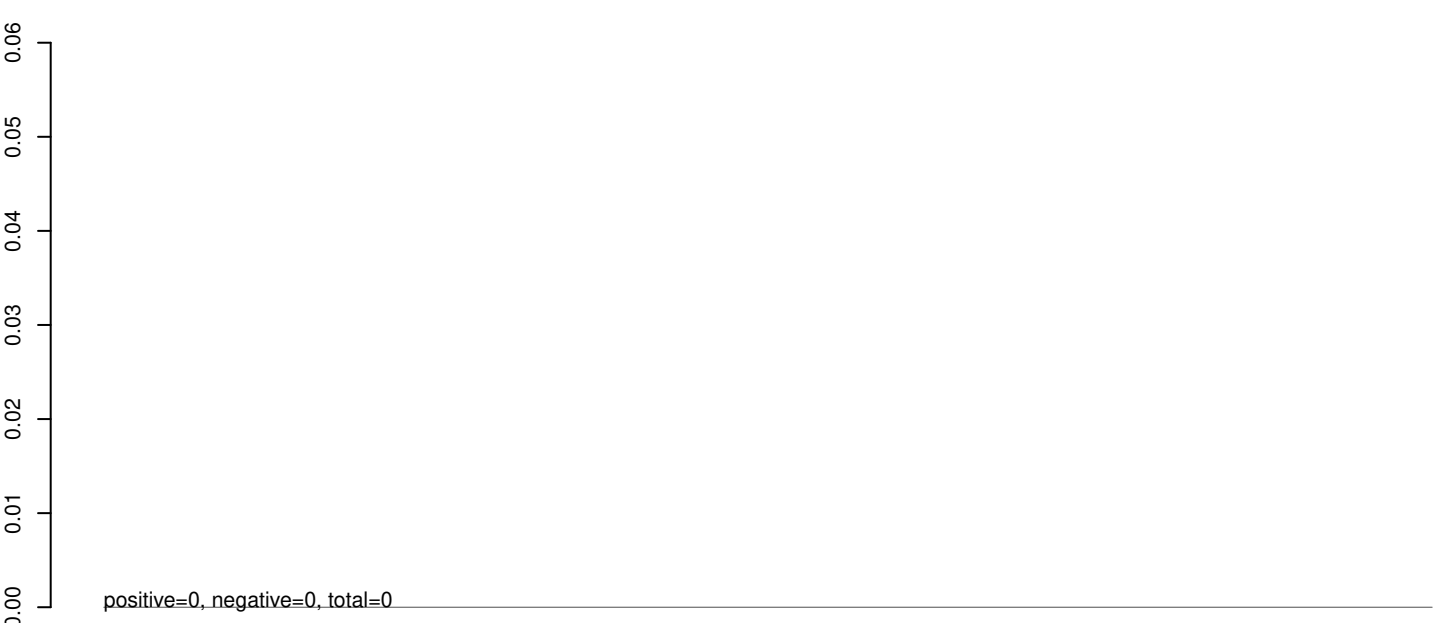
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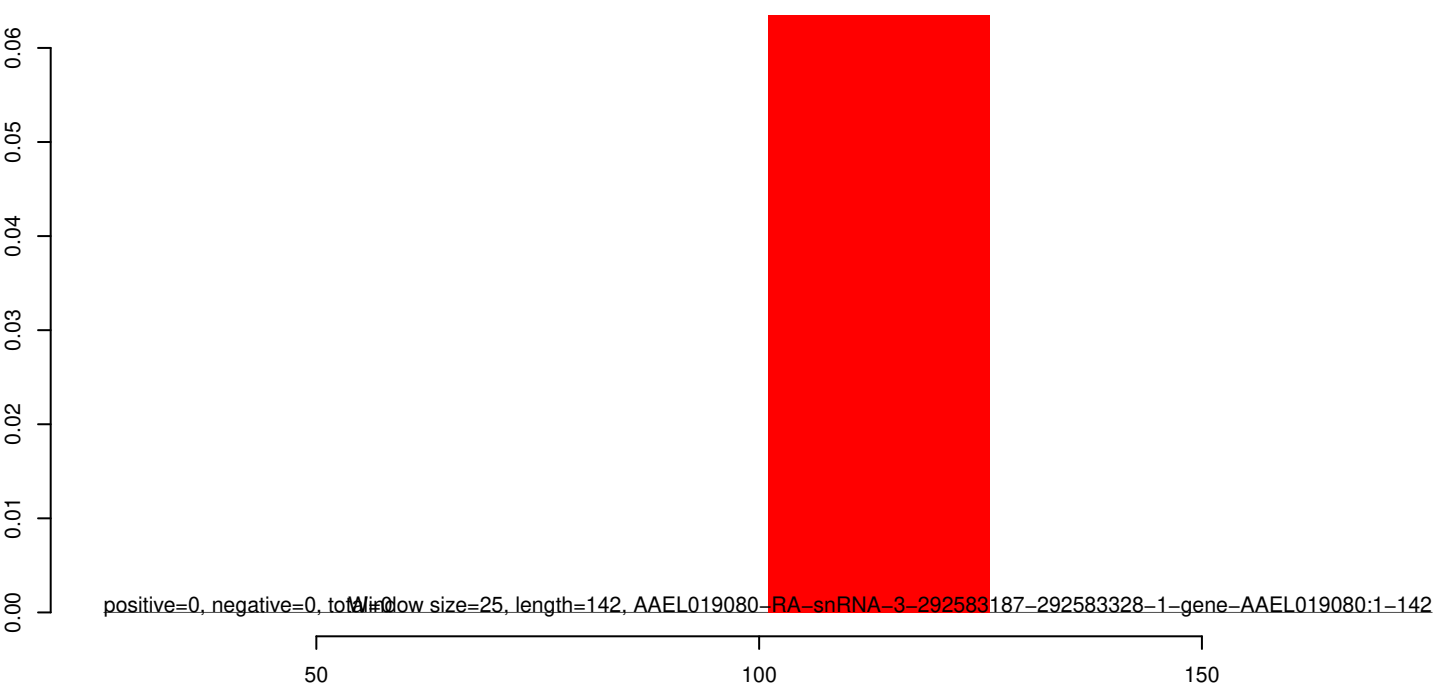
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AeAeg_Aag2_BUNV2_ES.24_35.rep



AeAeg_Aag2_BUNV2_ES.rep



AeAeg_Aag2_BUNV2_ES.18_23.rep

positive=2, negative=0, total=2

AeAeg_Aag2_BUNV2_ES.24_35.rep

positive=6, negative=0, total=6

AeAeg_Aag2_BUNV2_ES.rep

positive=8, negative=0, total=8 Window size=25, length=73, AAEL018936-RA-tRNA-2-191424418-191424490-1-gene-AAEL018936:1-73

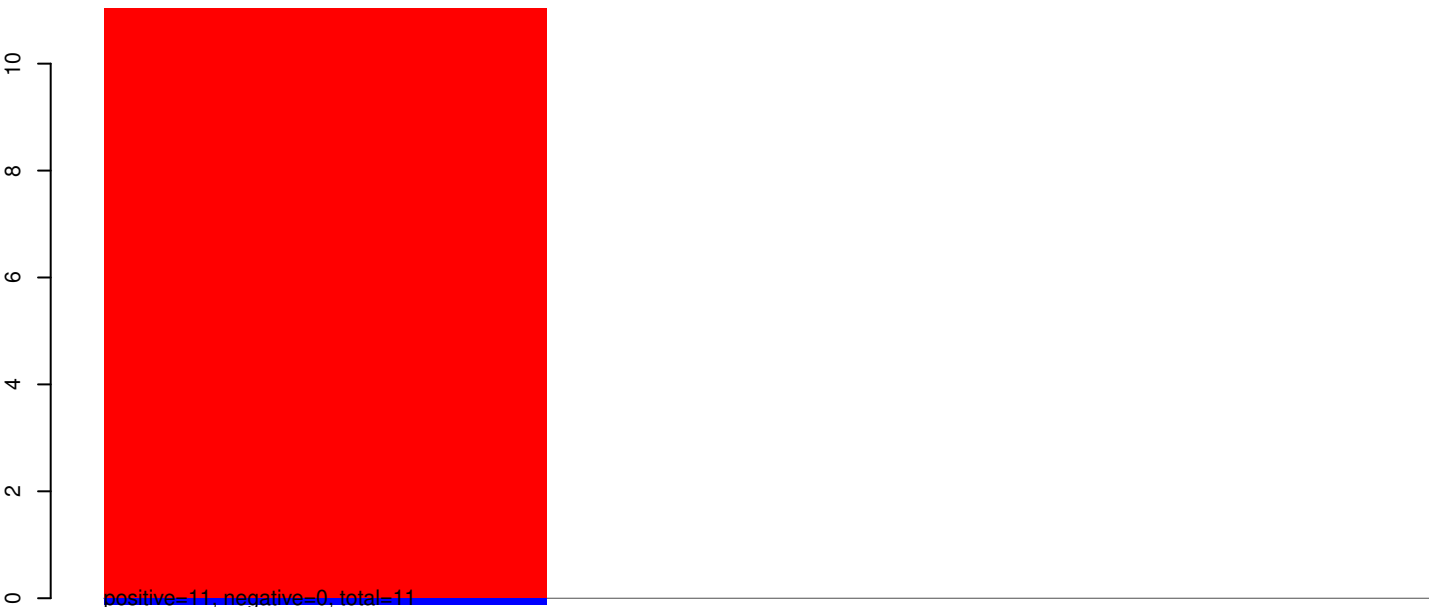
40

60

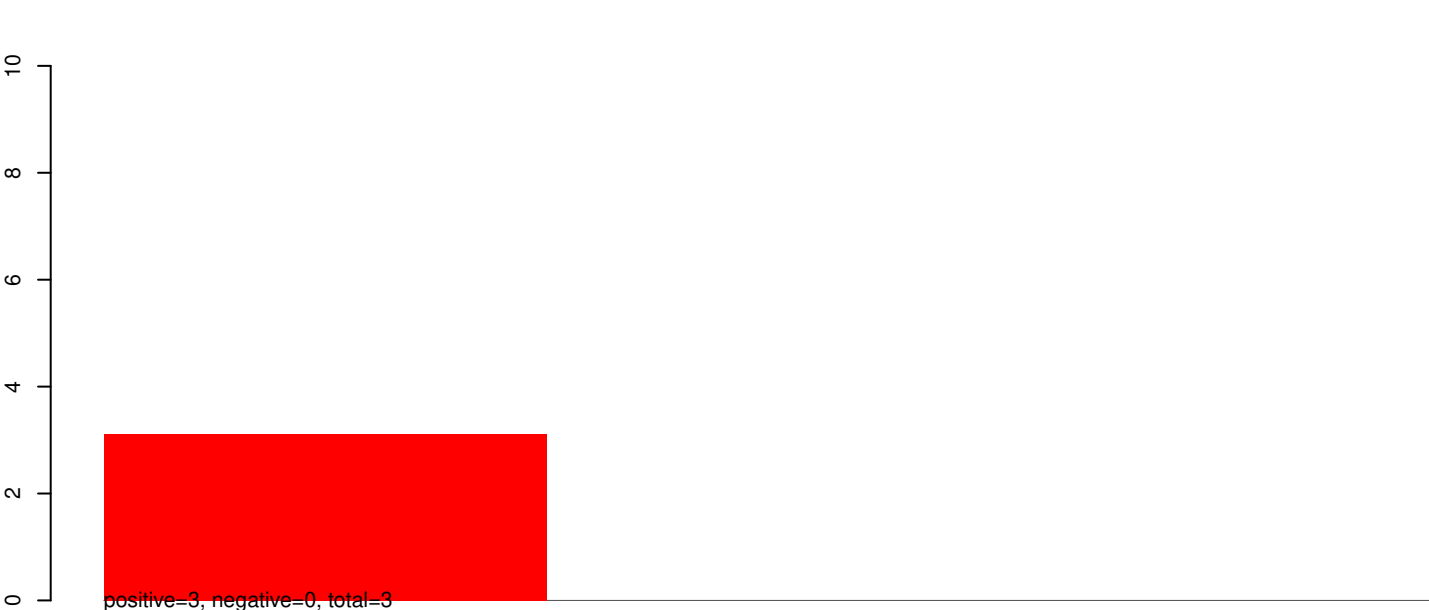
80

100

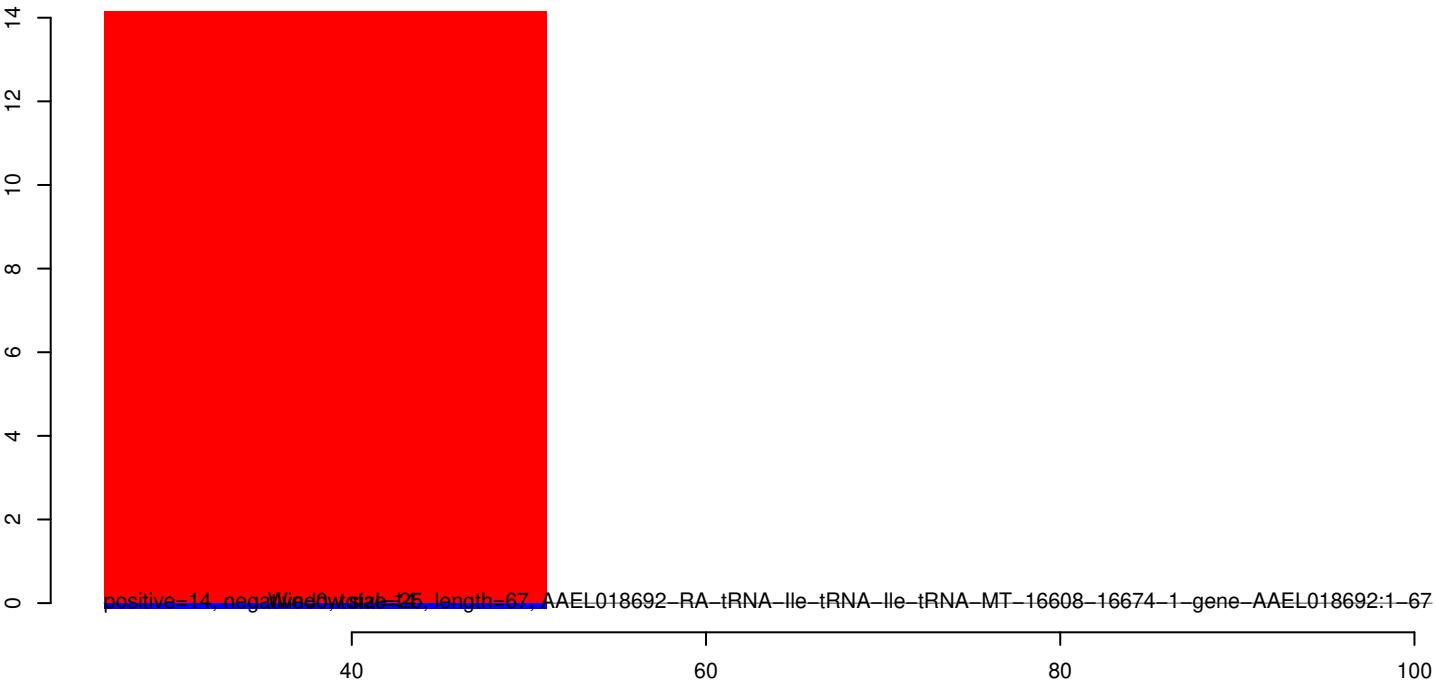
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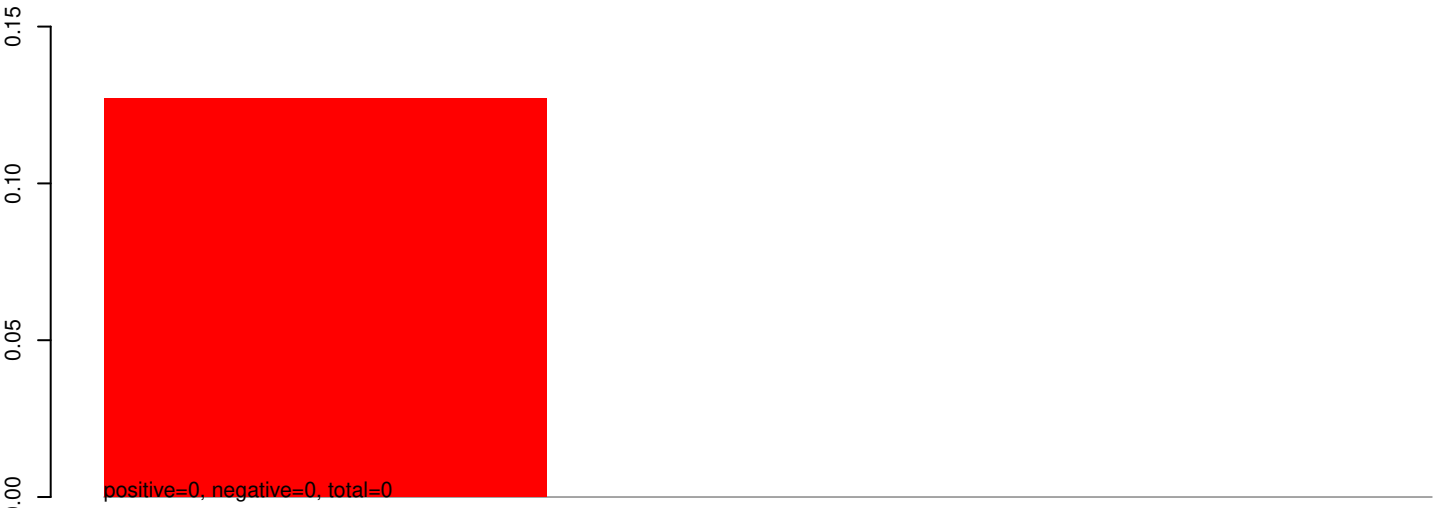
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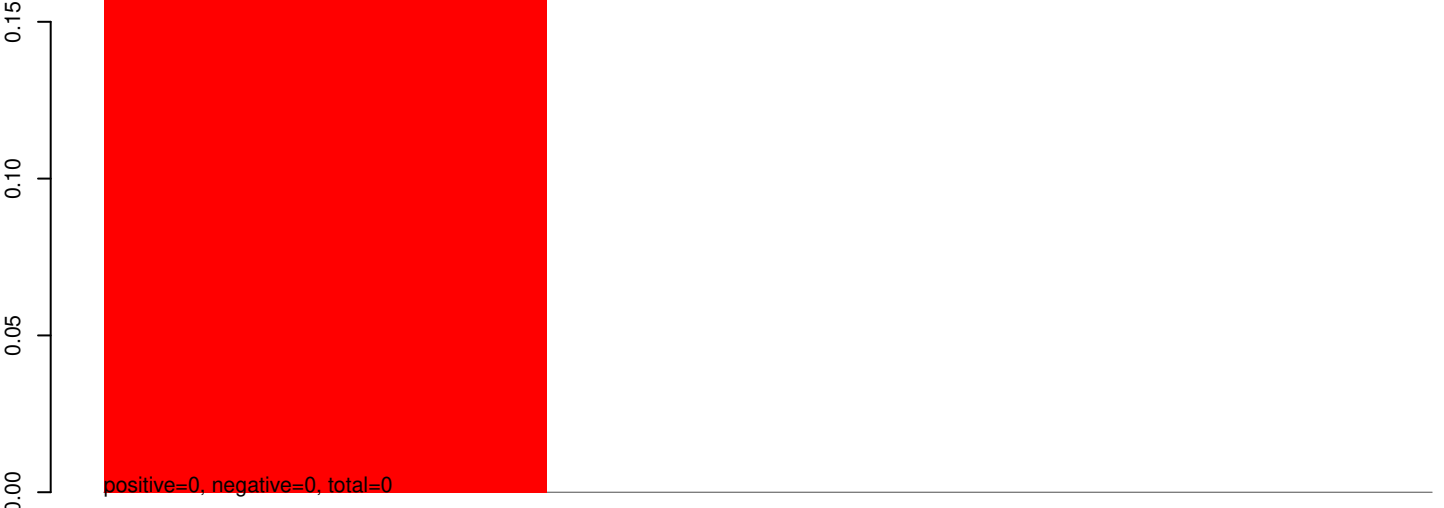
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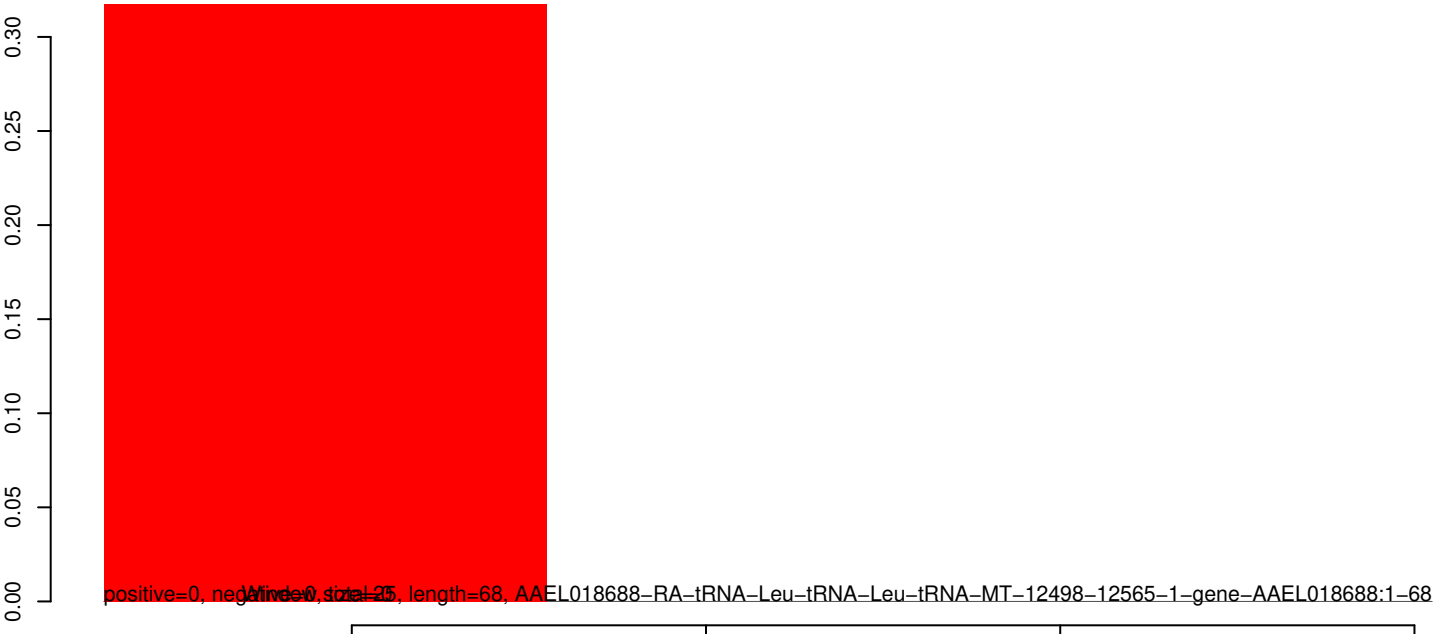
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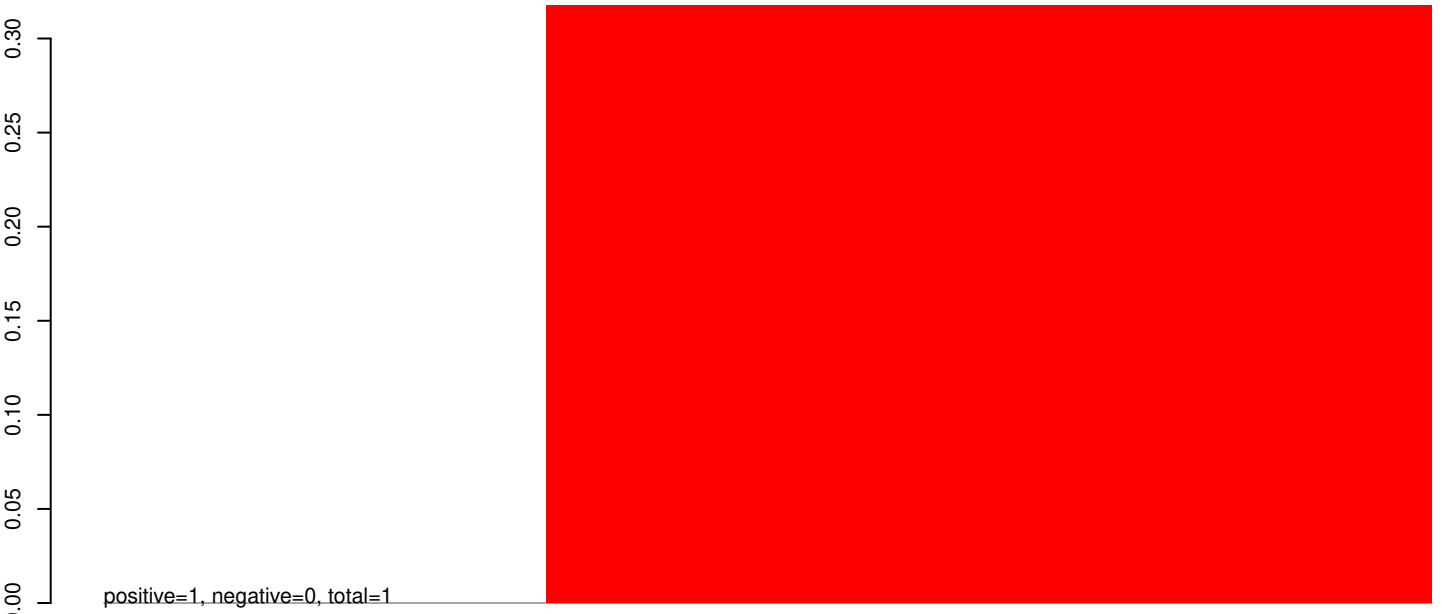
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AeAeg_Aag2_BUNV2_ES.rep



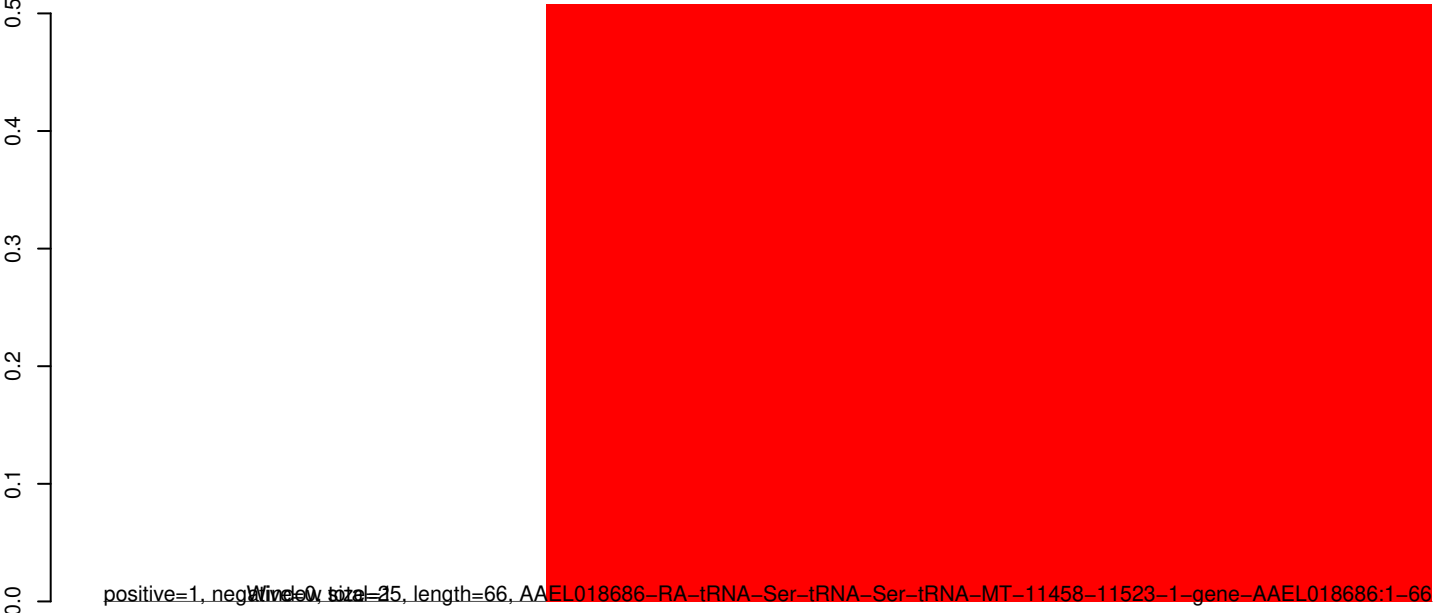
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AeAeg_Aag2_BUNV2_ES.24_35.rep



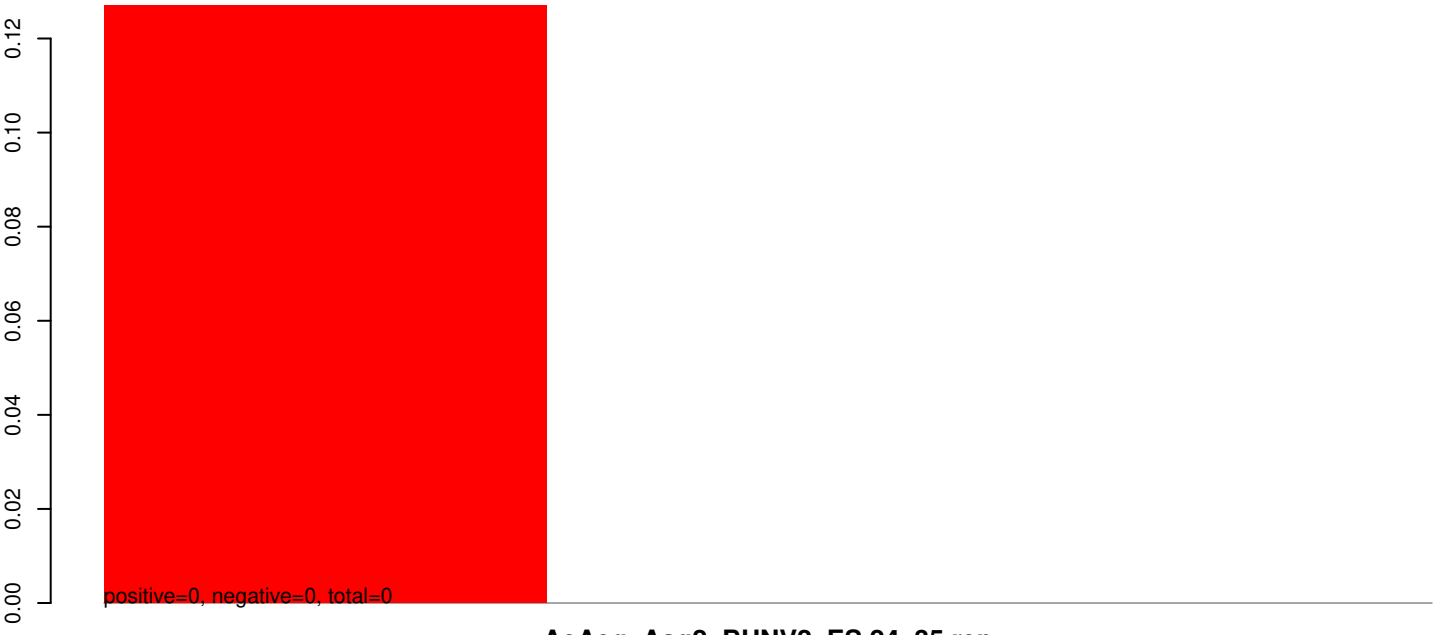
AeAeg_Aag2_BUNV2_ES.rep



Window size=25, length=66, AAEL018686-RA-tRNA-Ser-tRNA-Ser-tRNA-MT-11458-11523-1-gene-AAEL018686:1-66

40 60 80 100

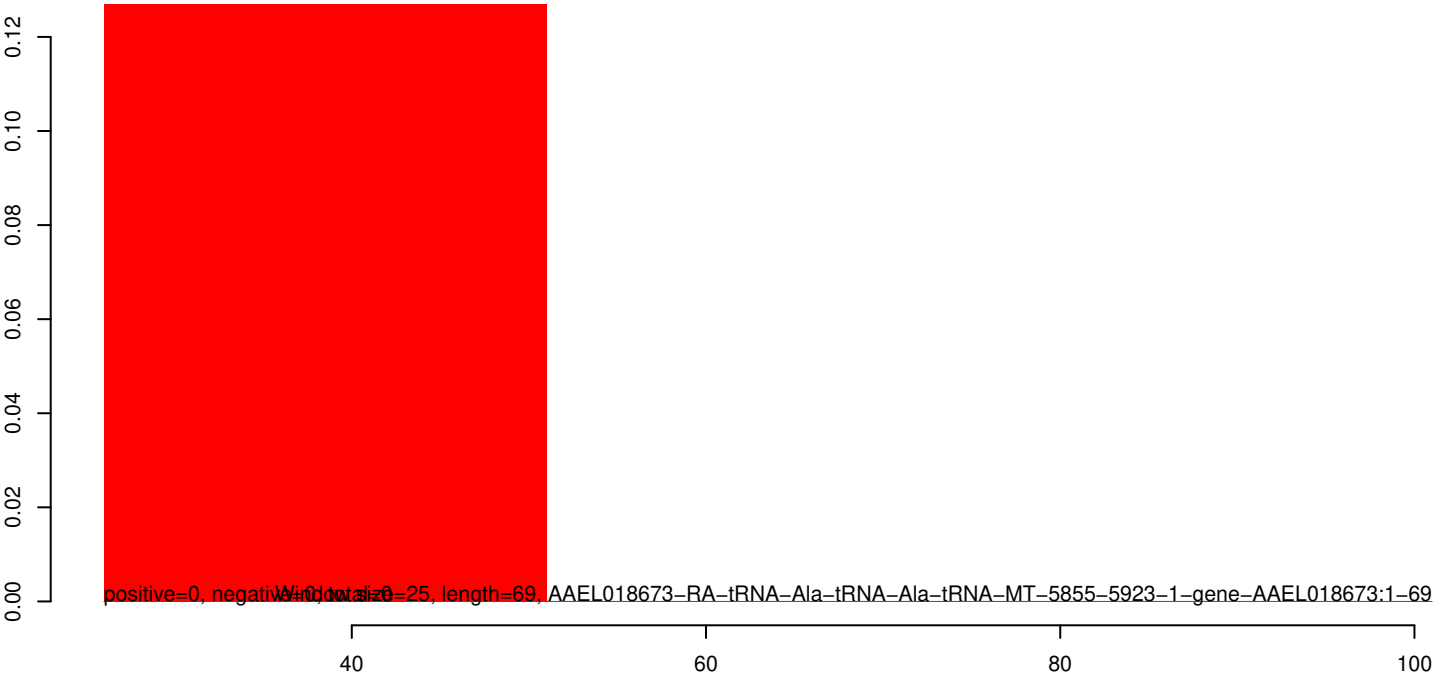
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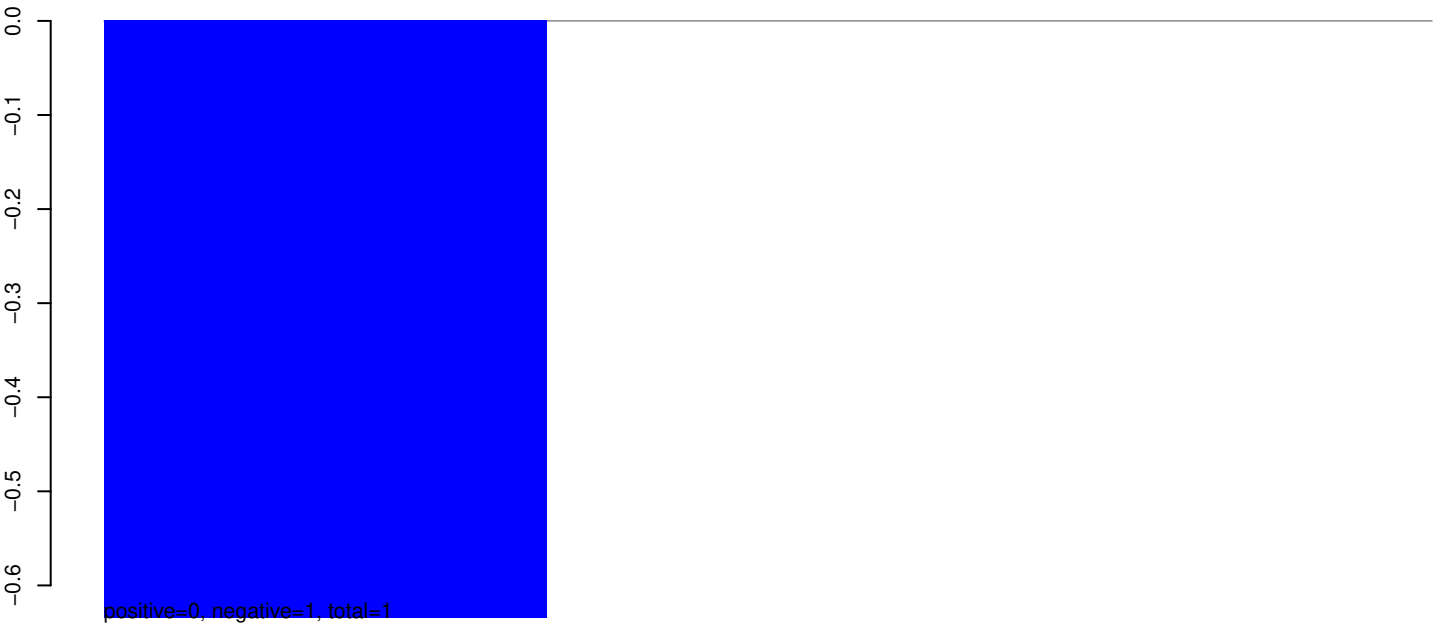
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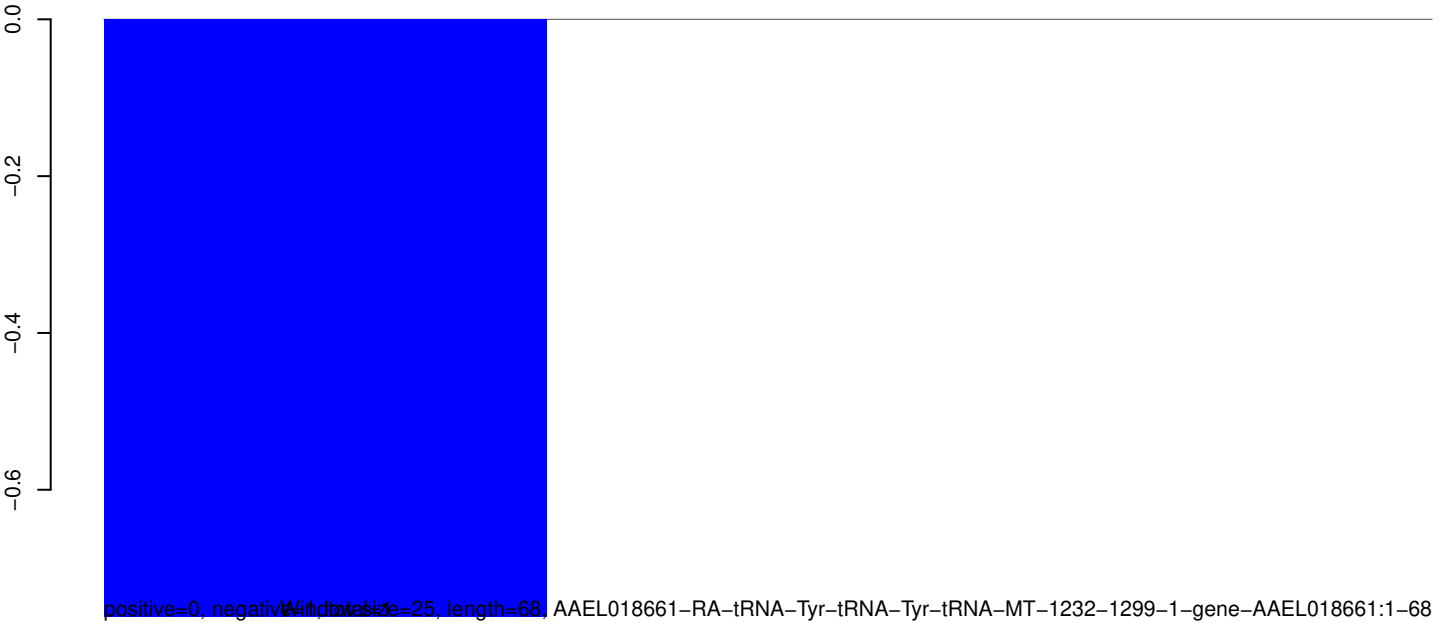
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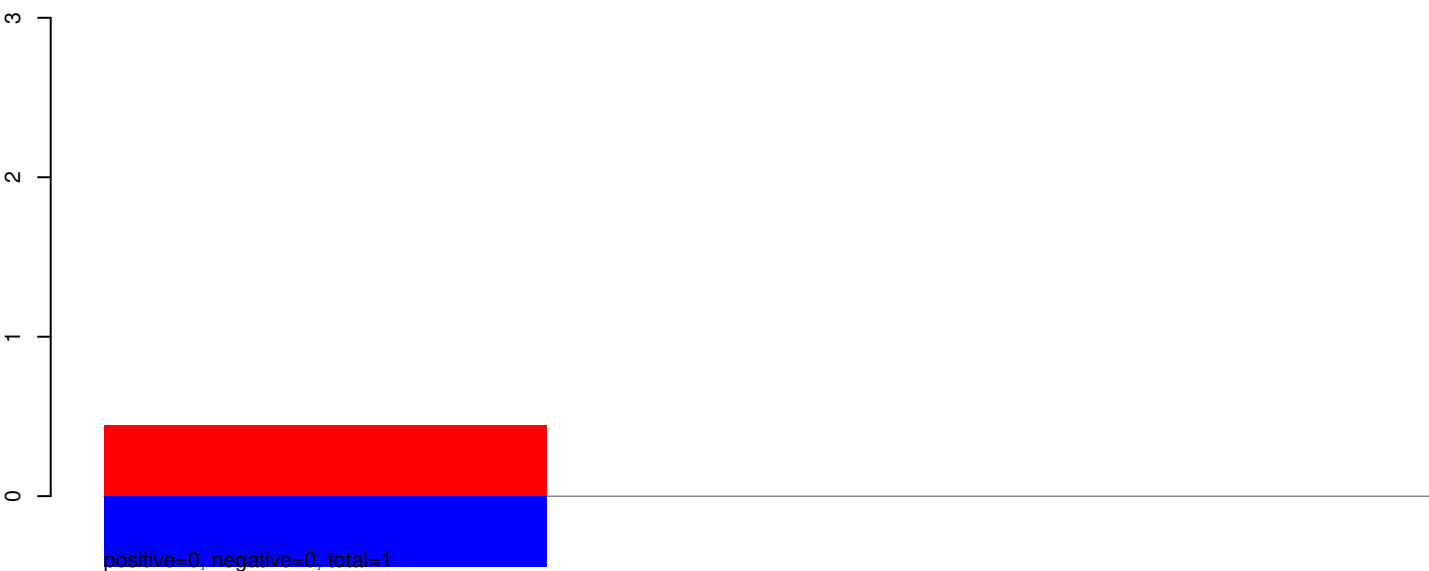


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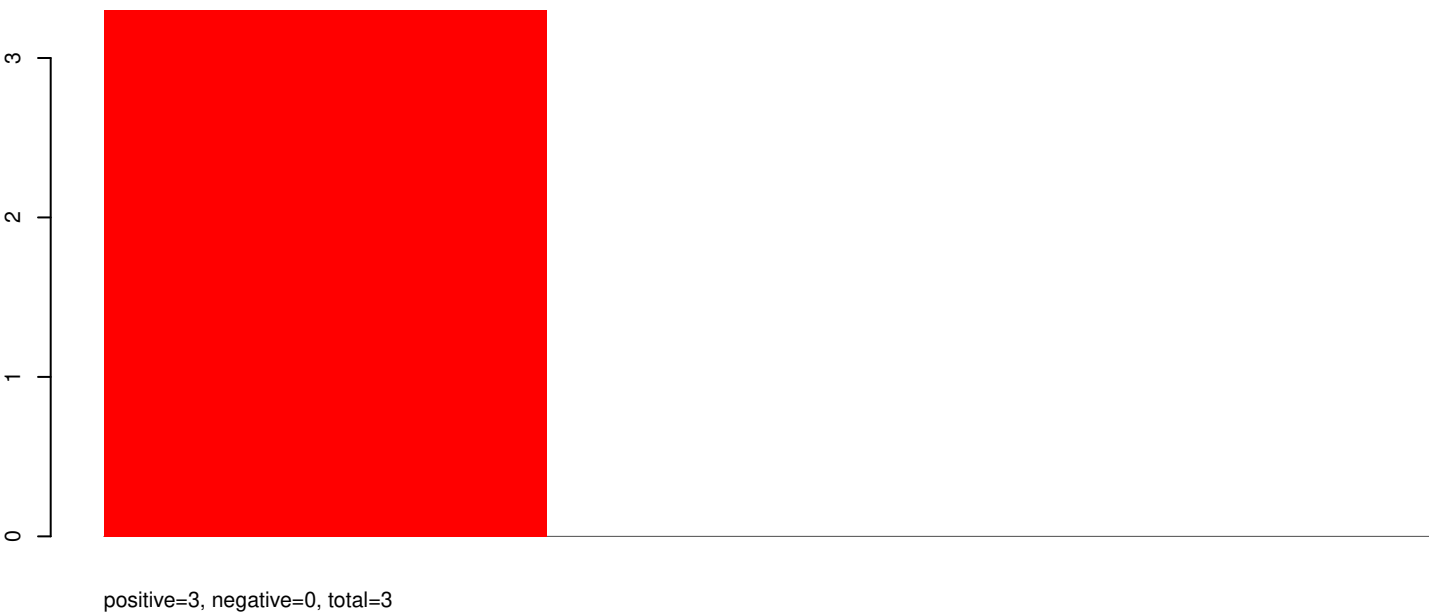


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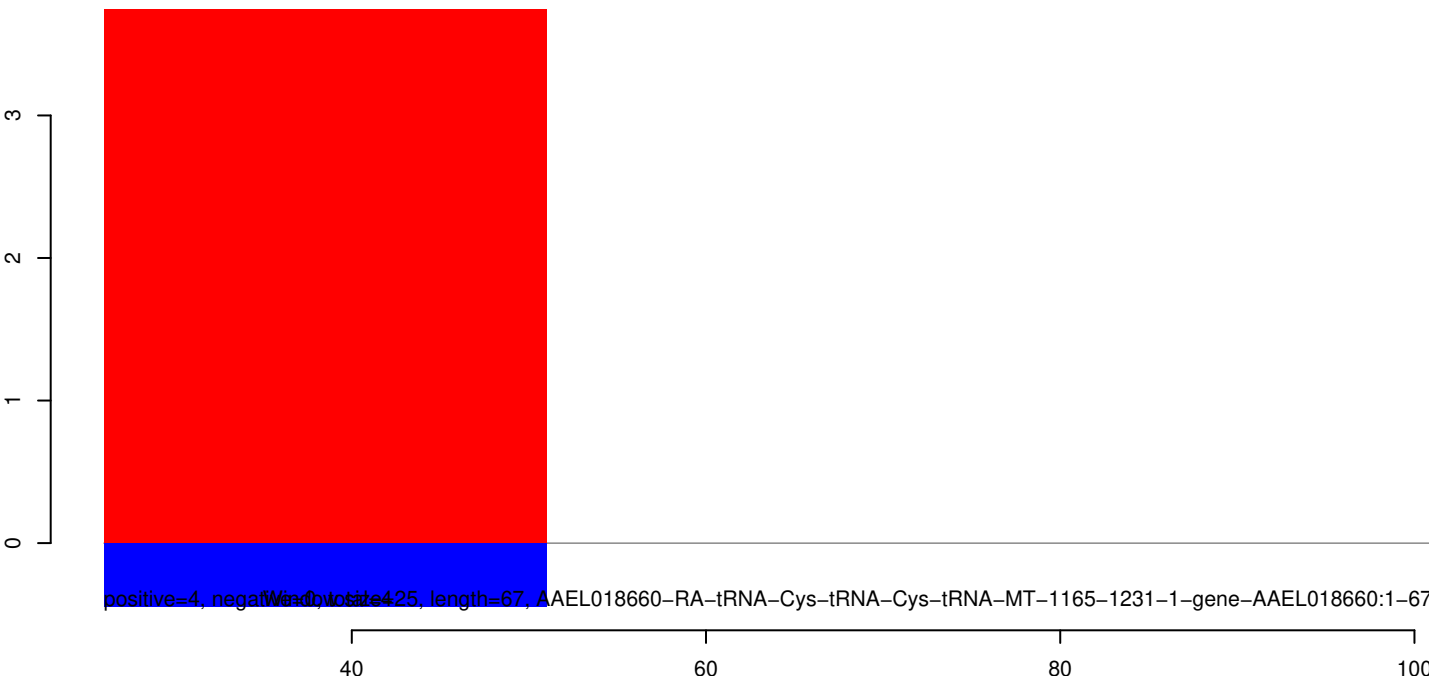
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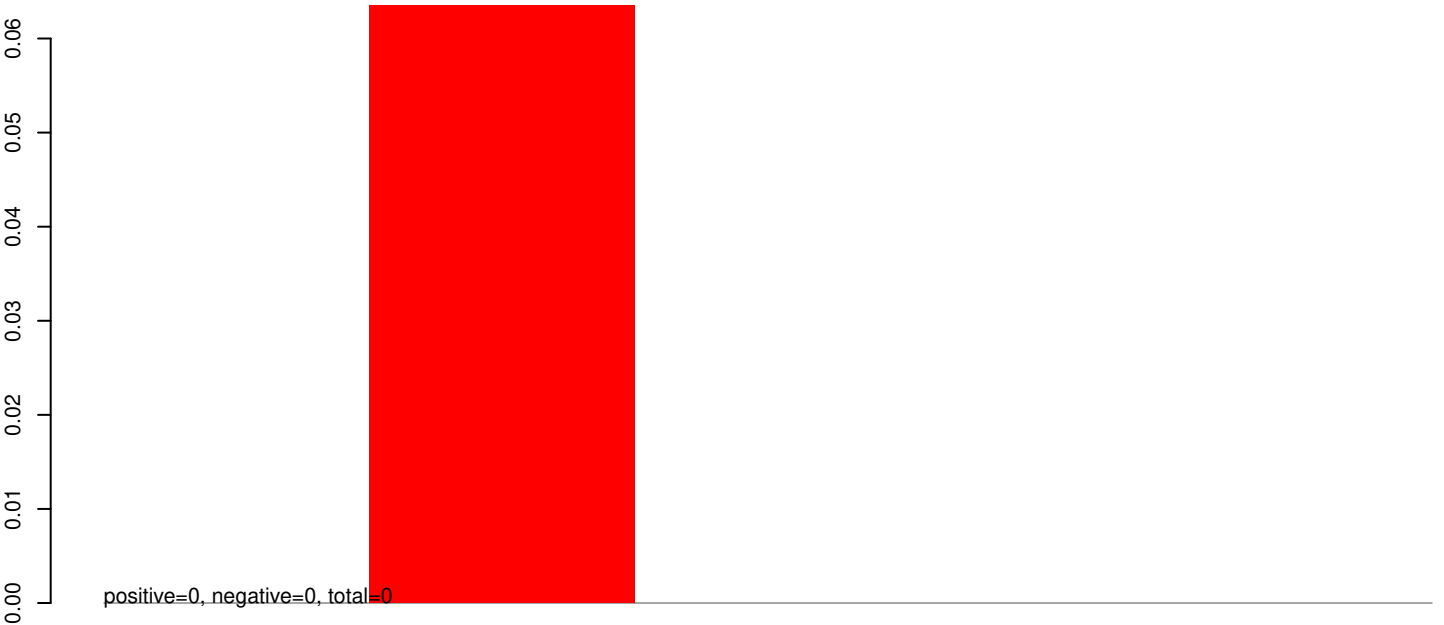
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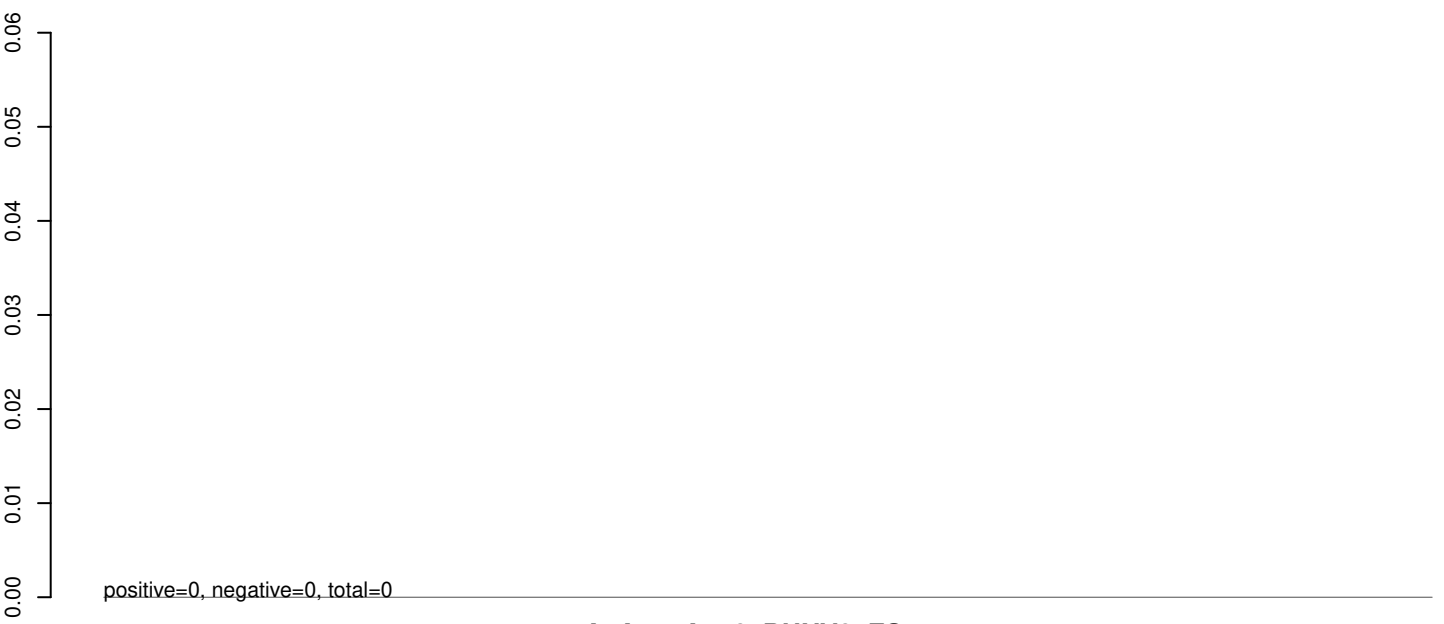
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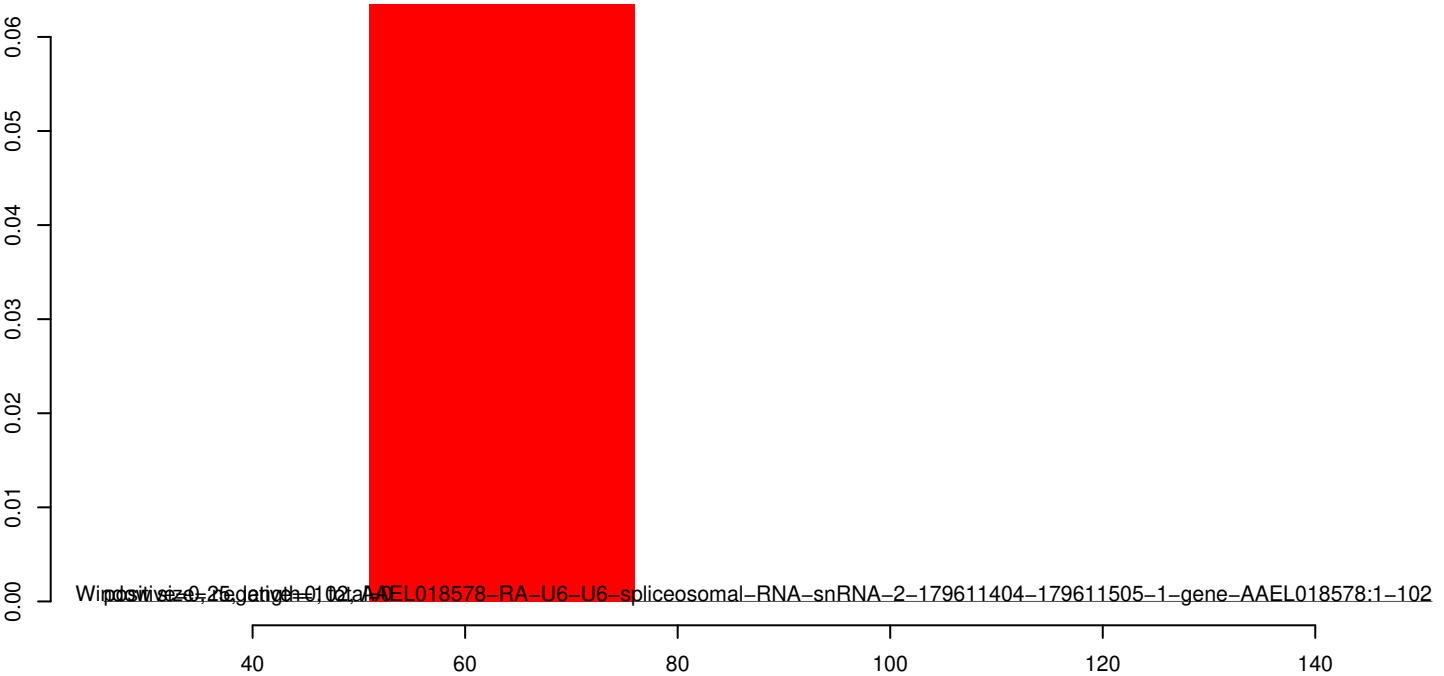
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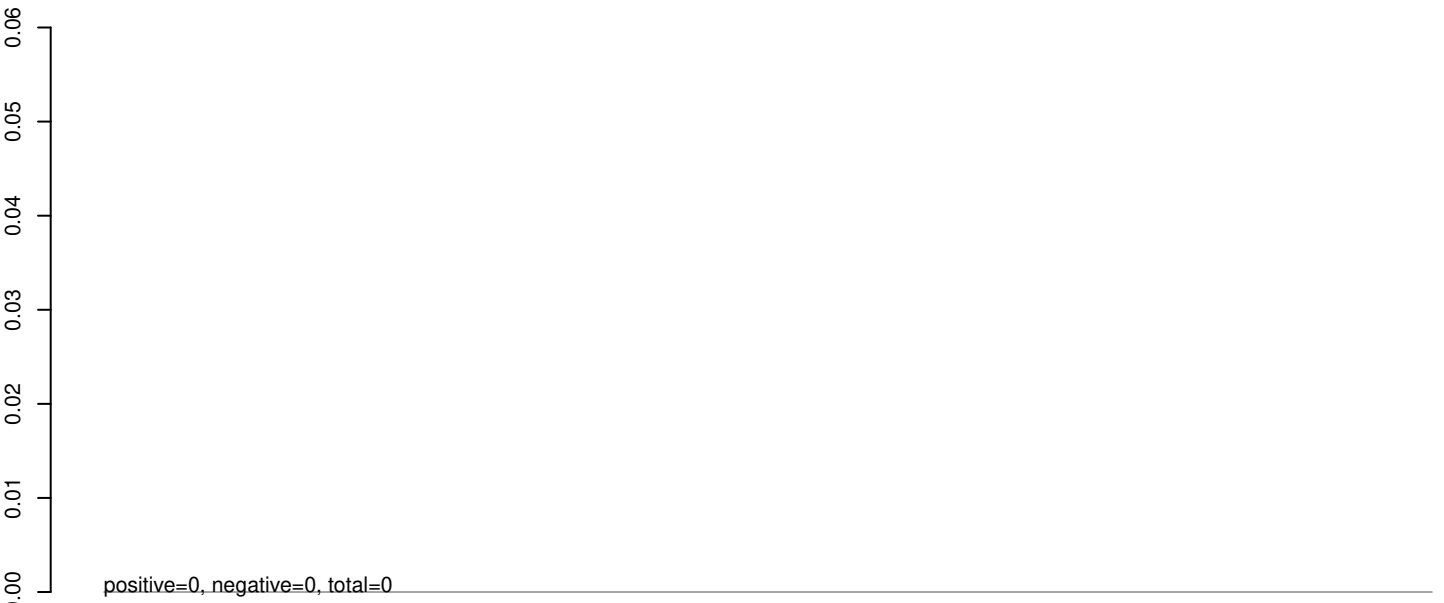
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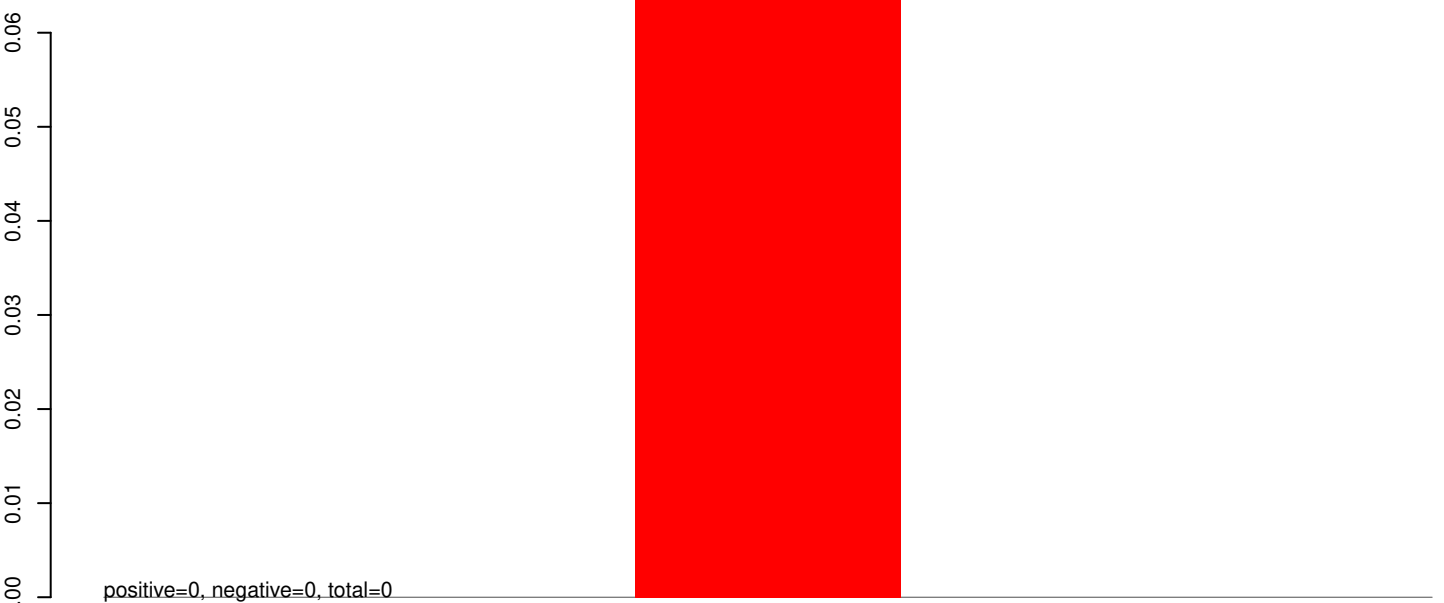
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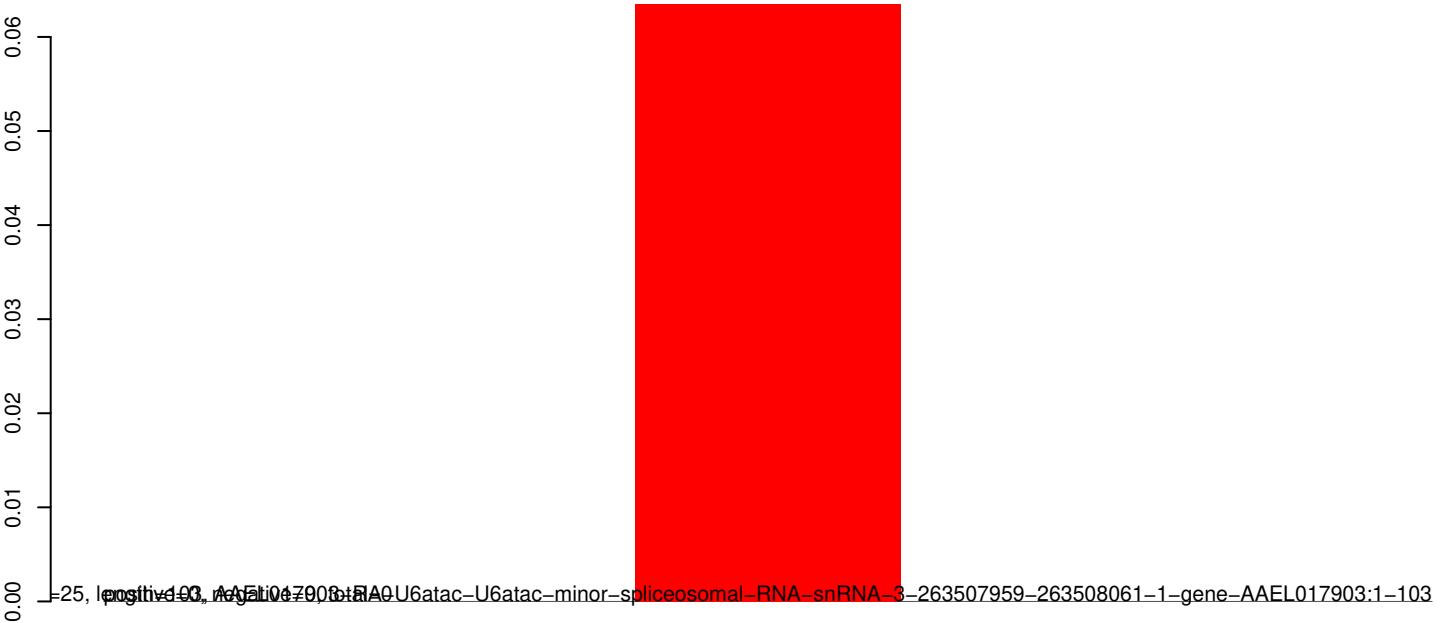
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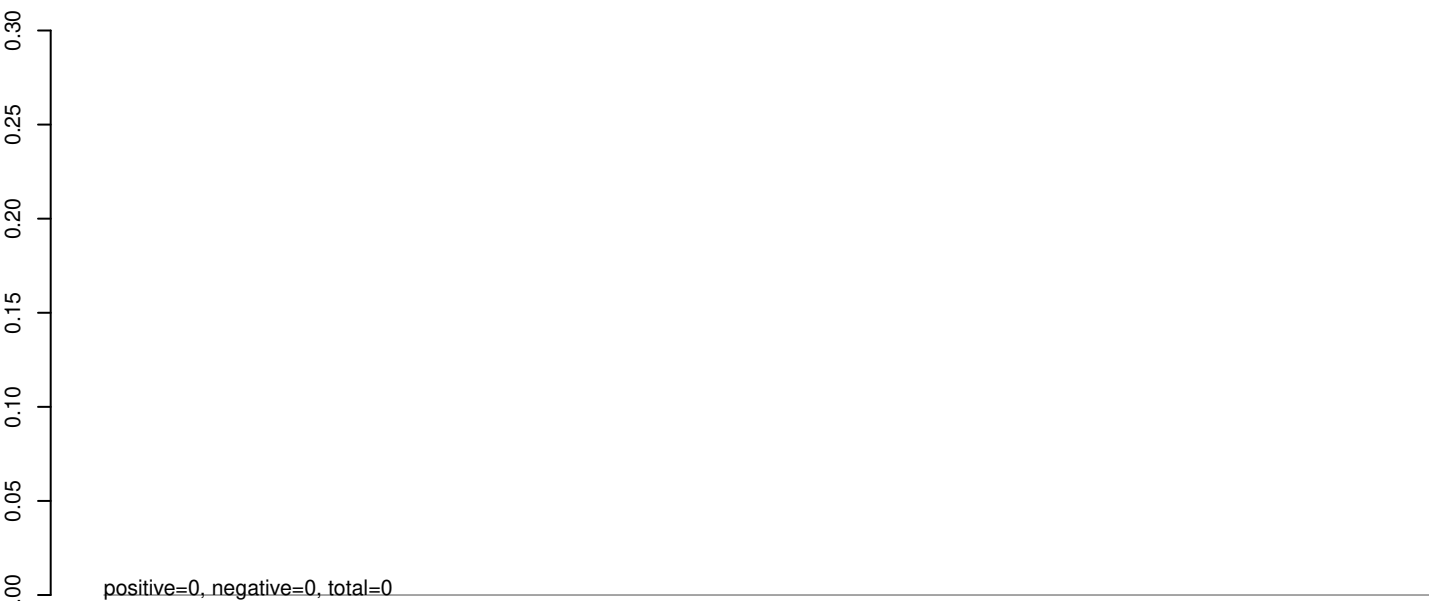
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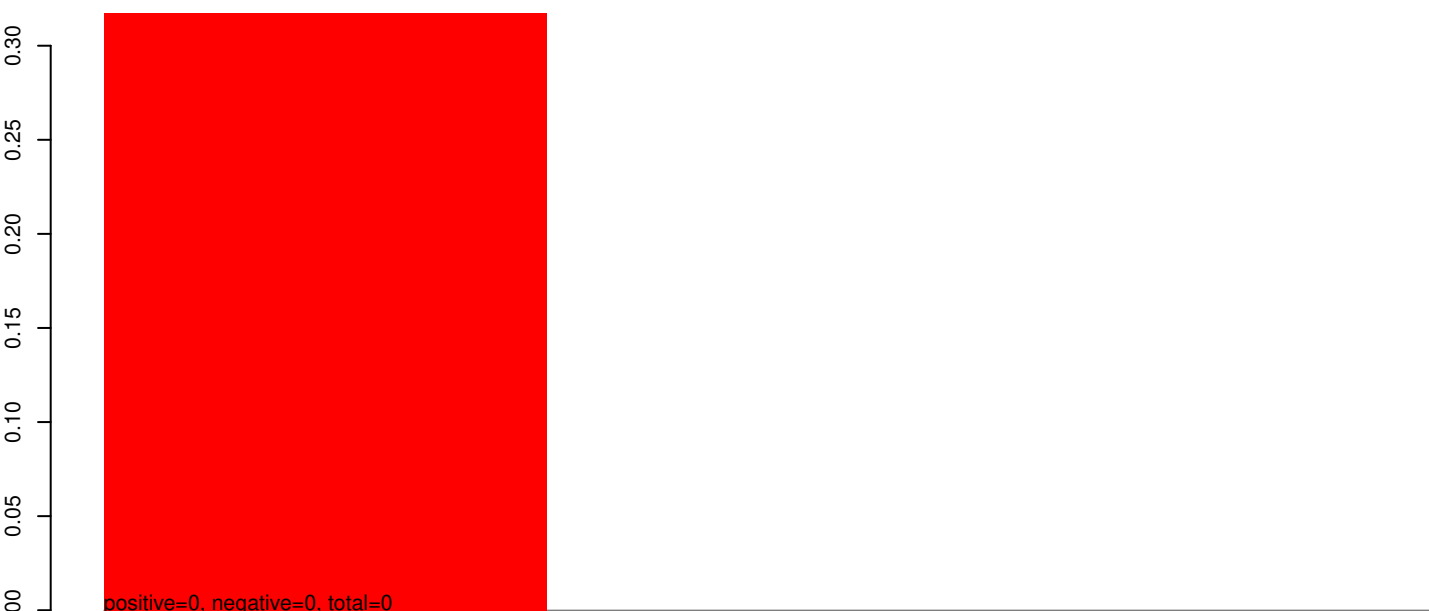
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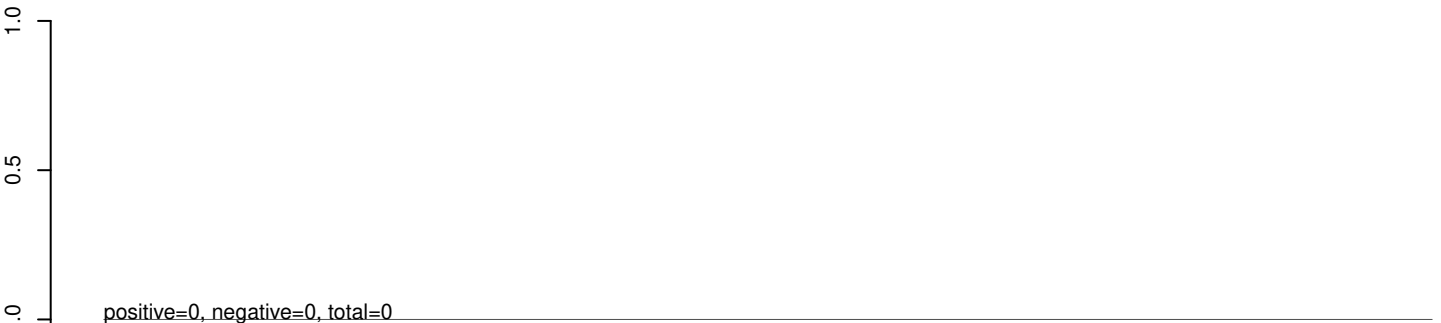
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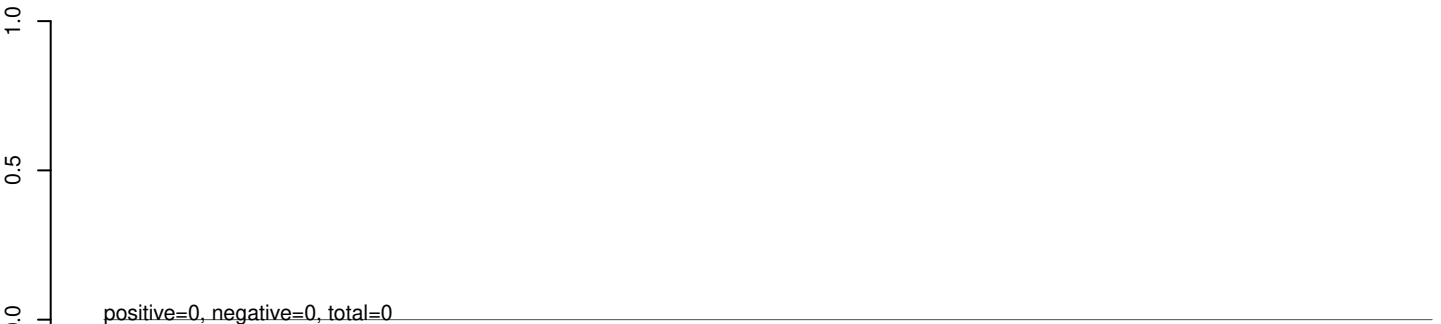
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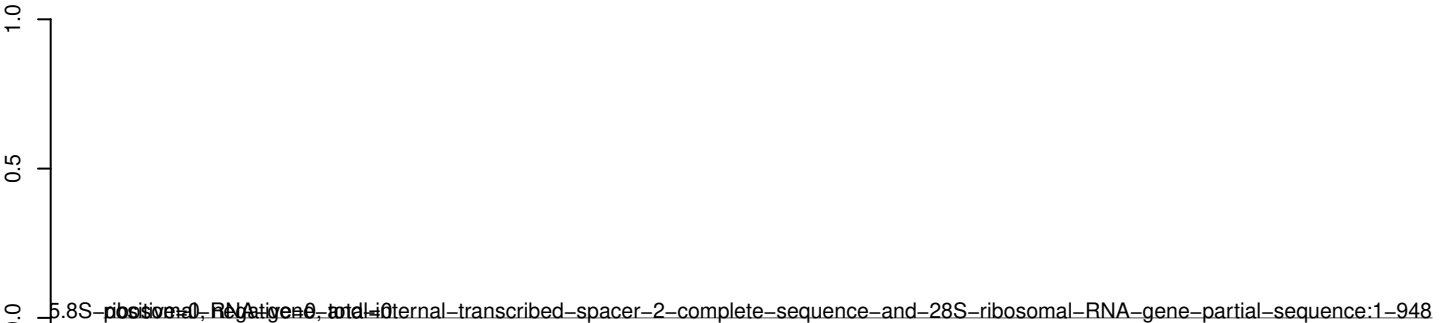
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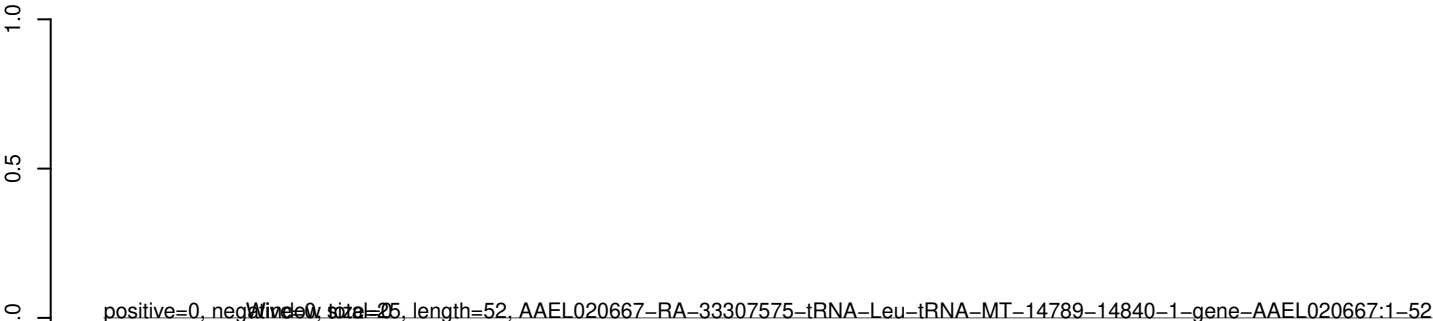
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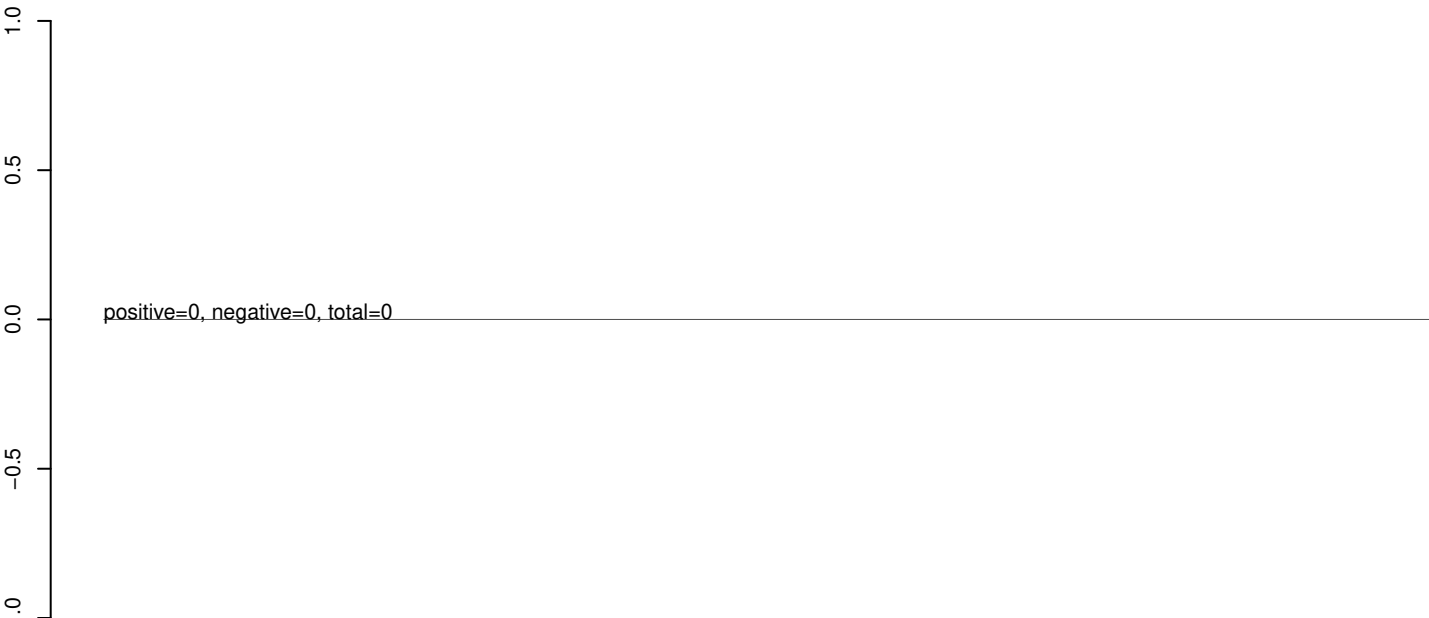
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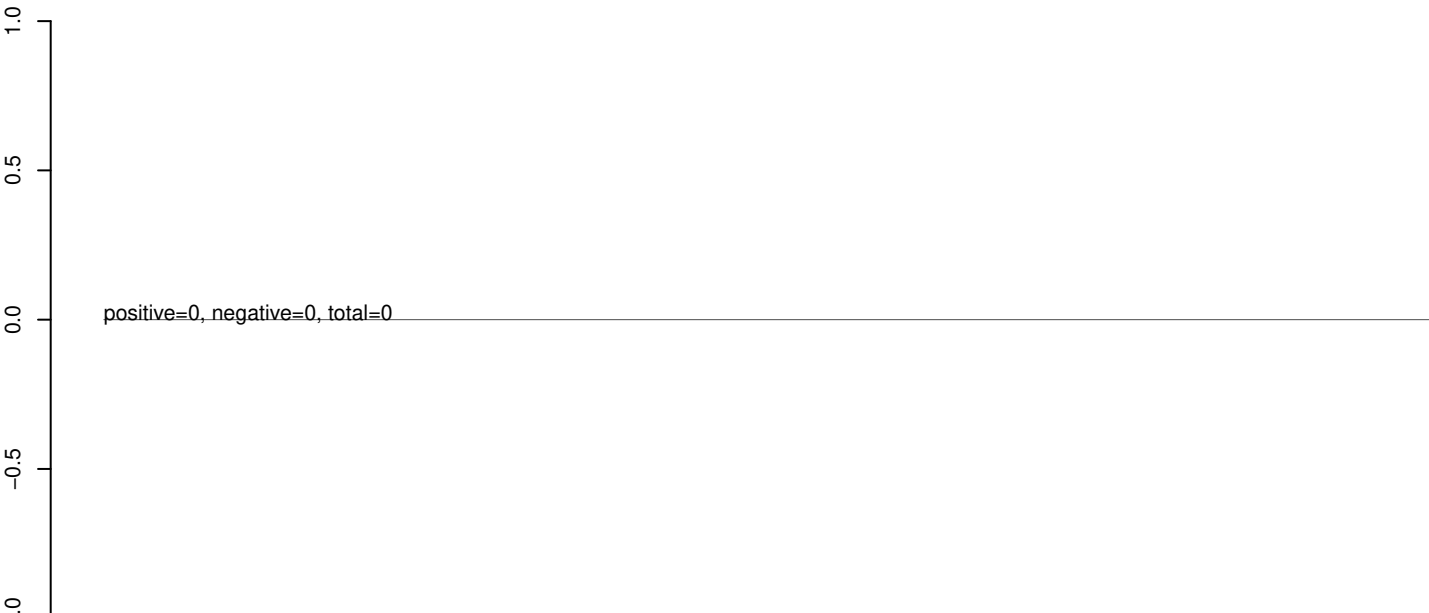
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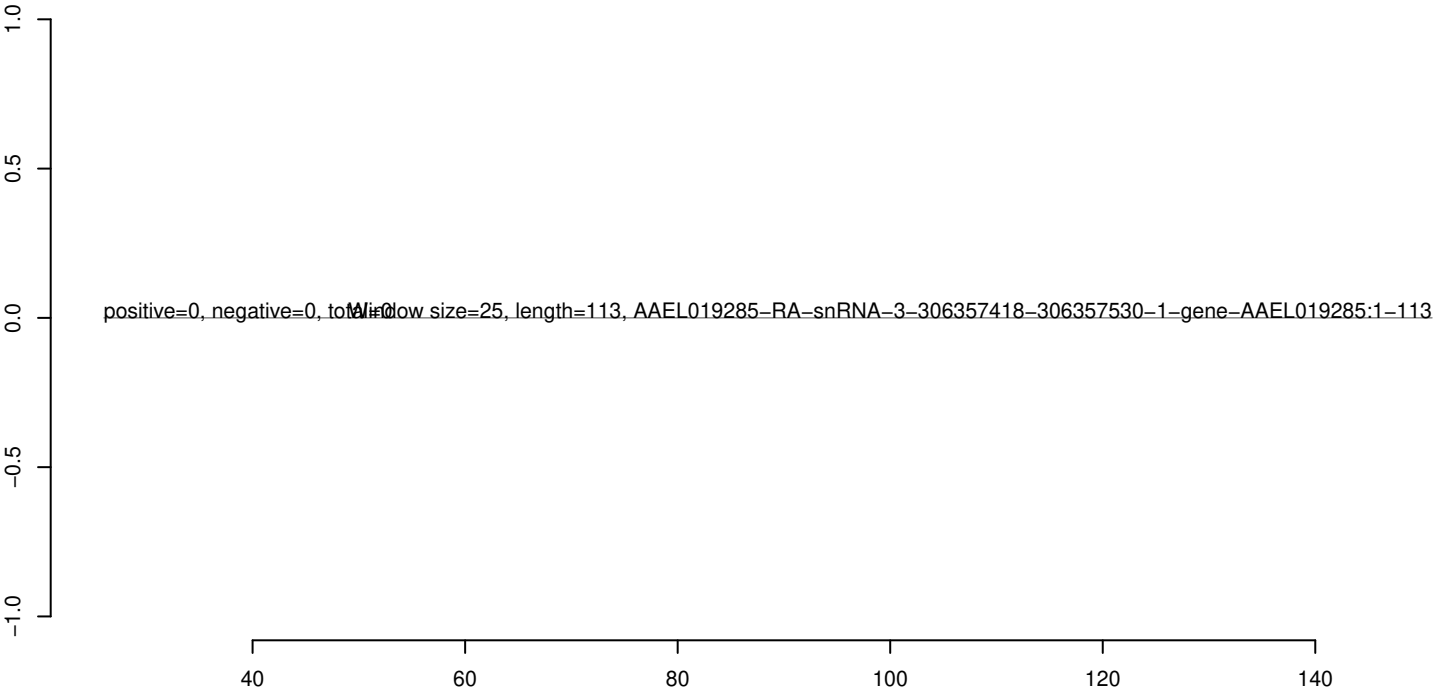
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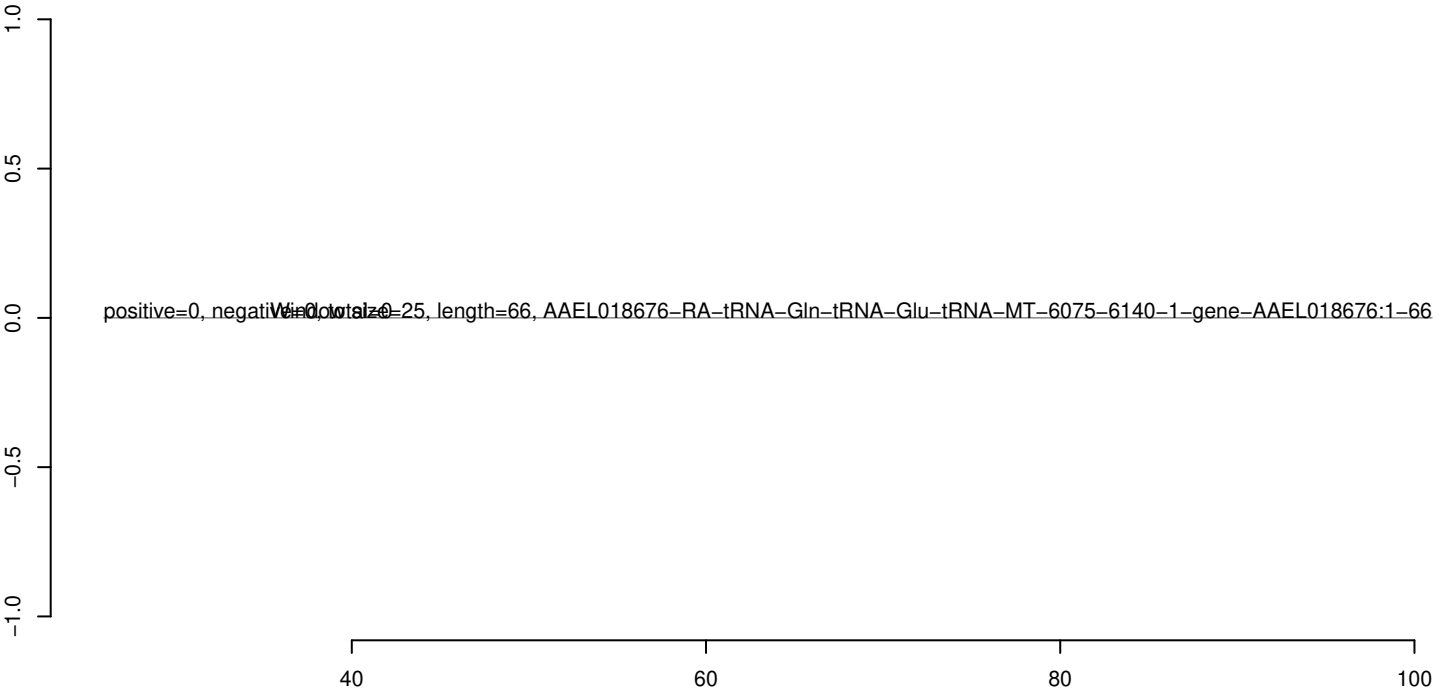
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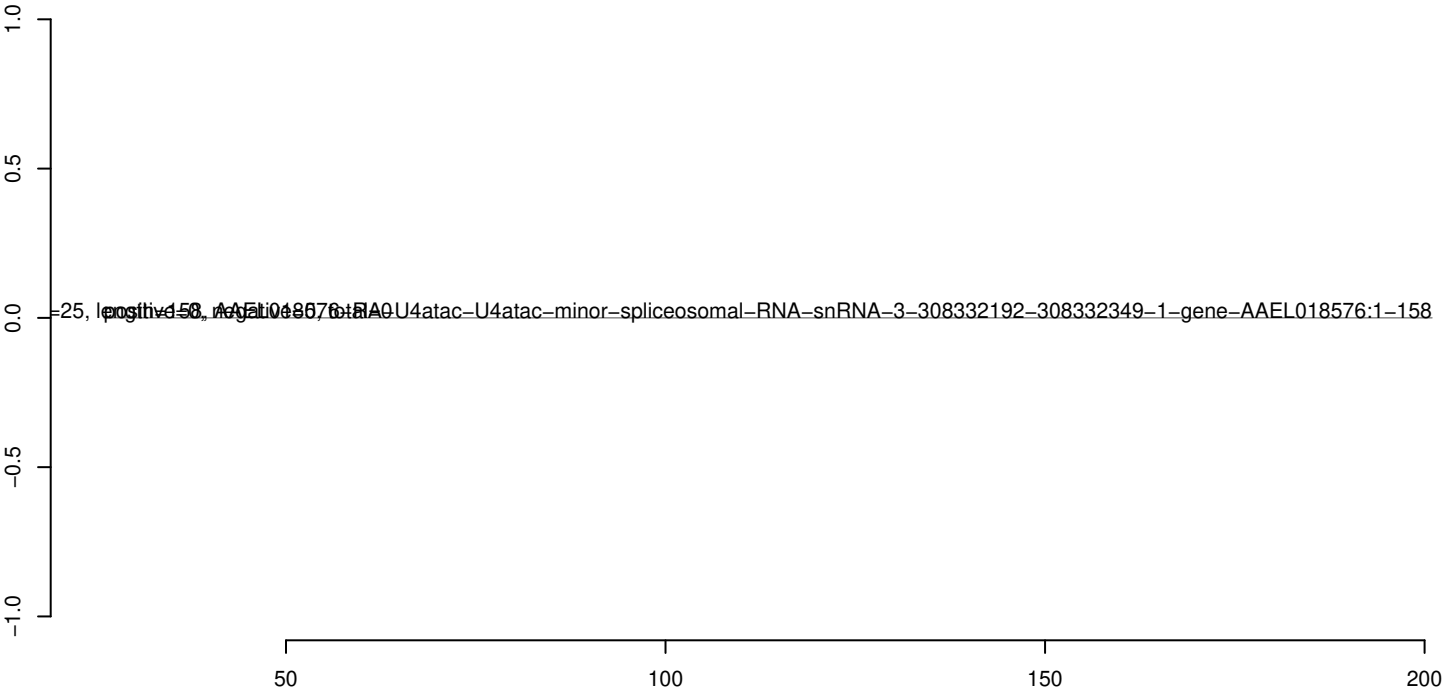
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