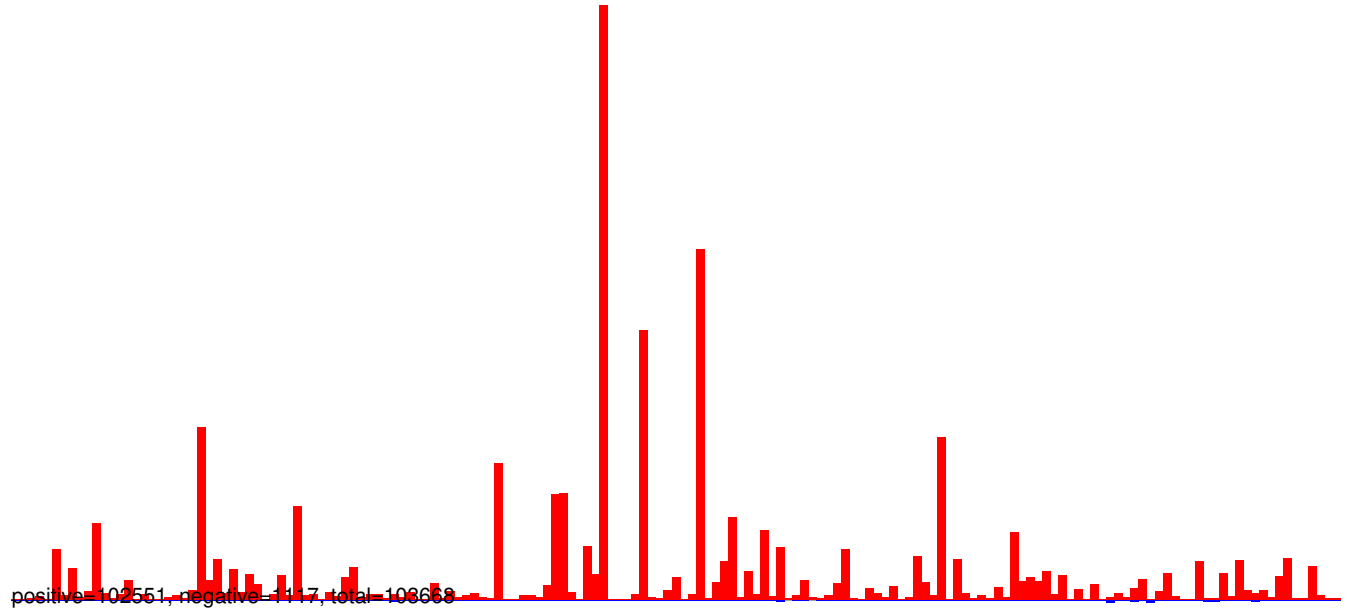
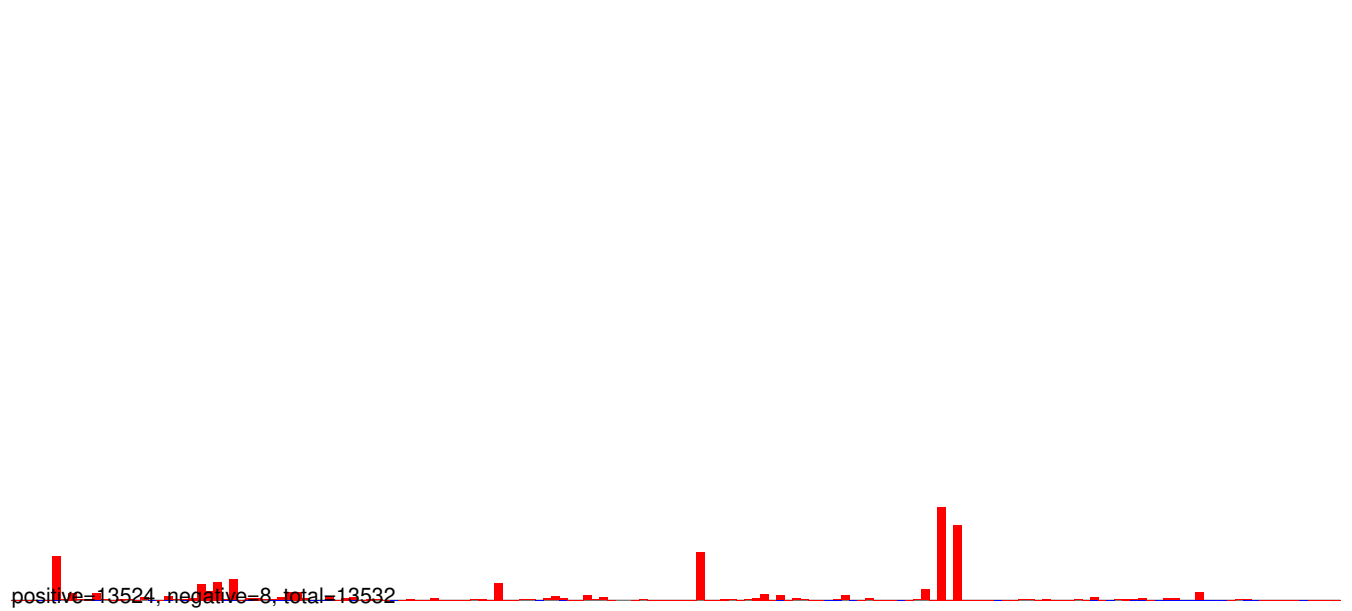


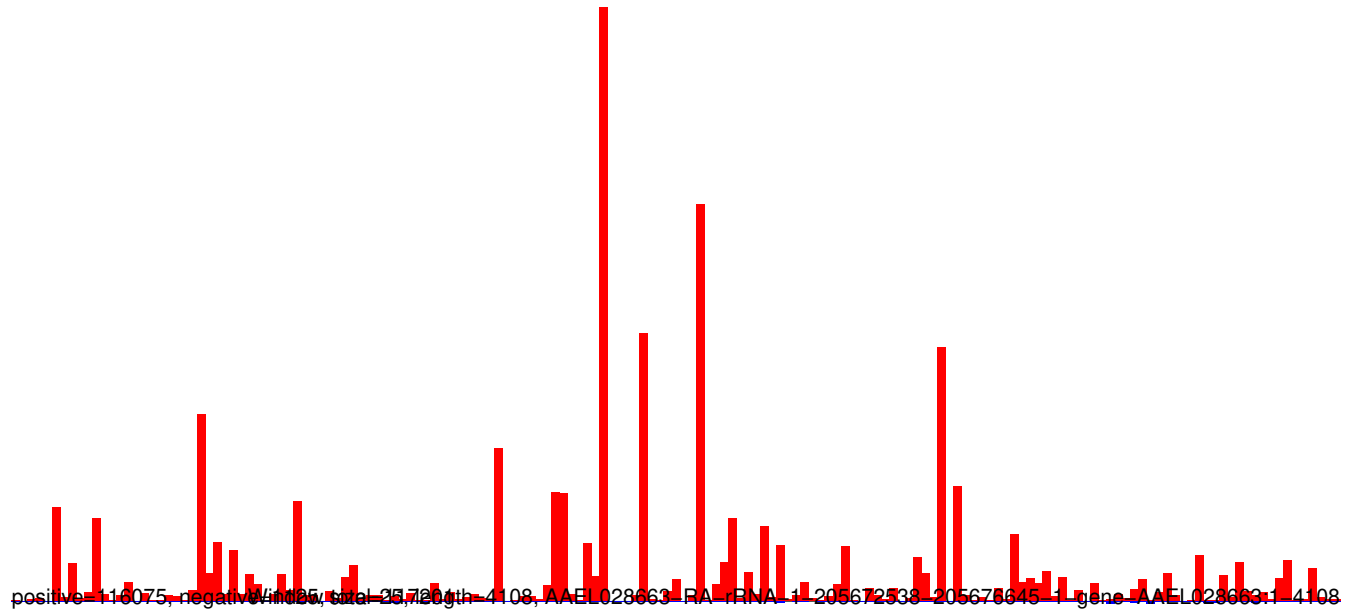
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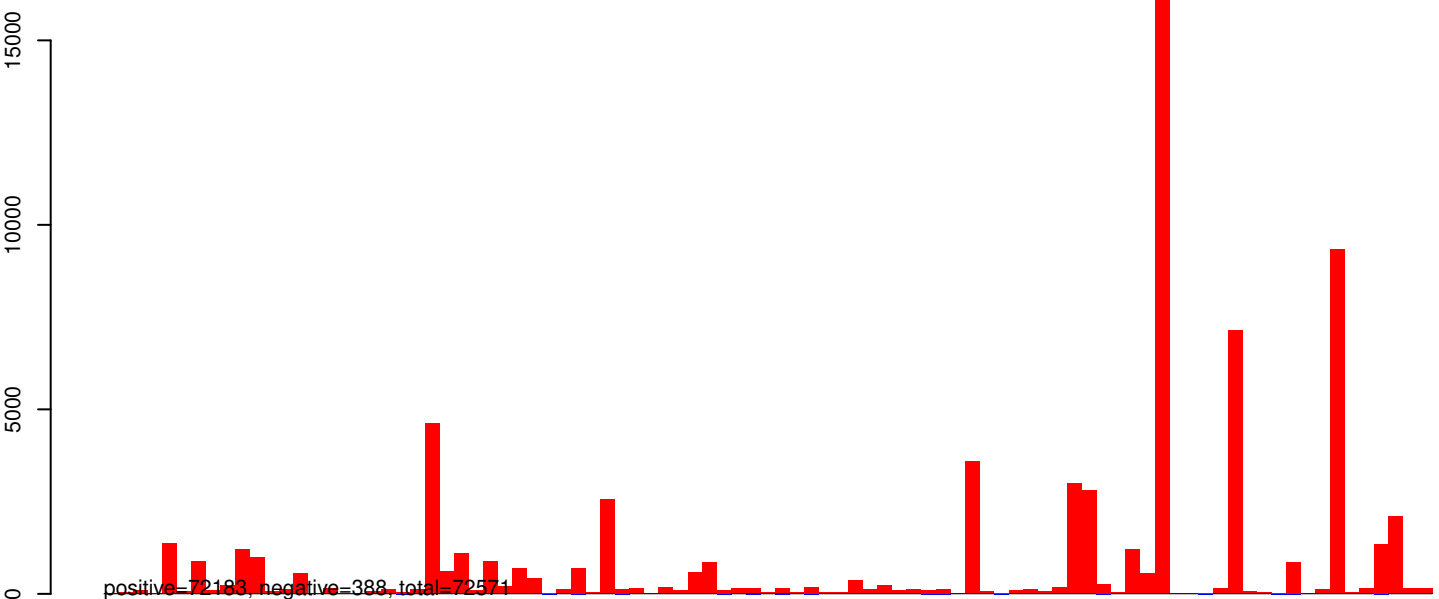


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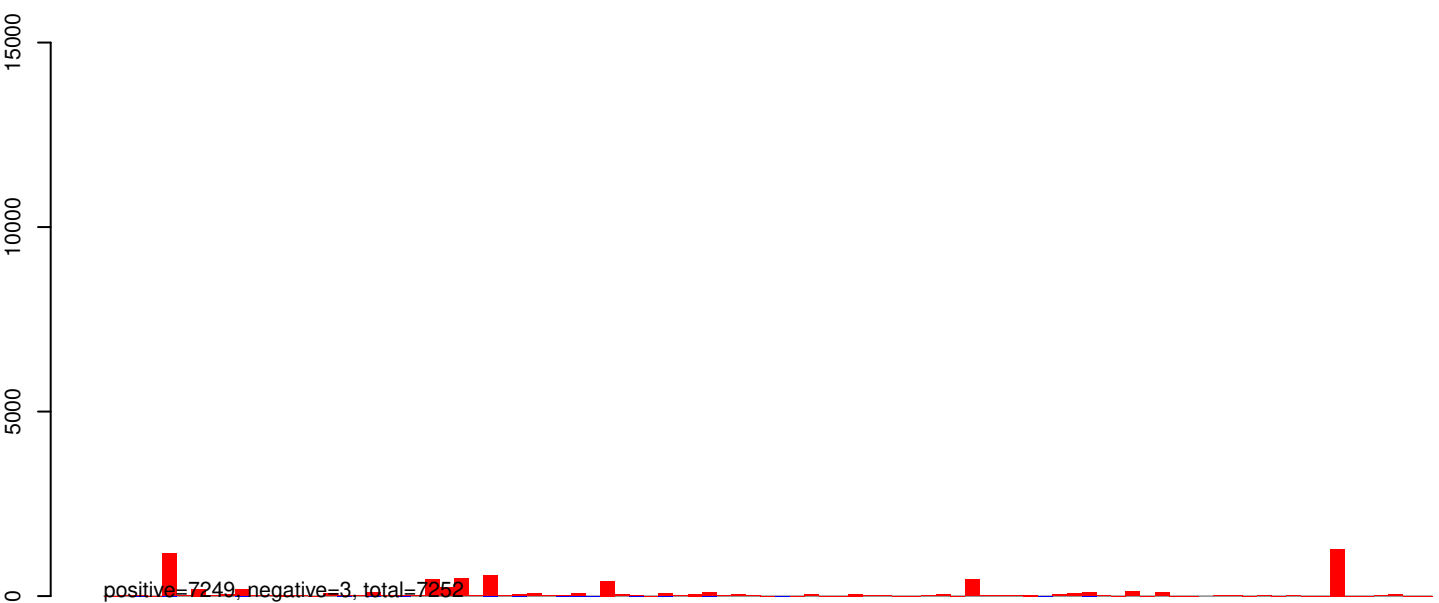


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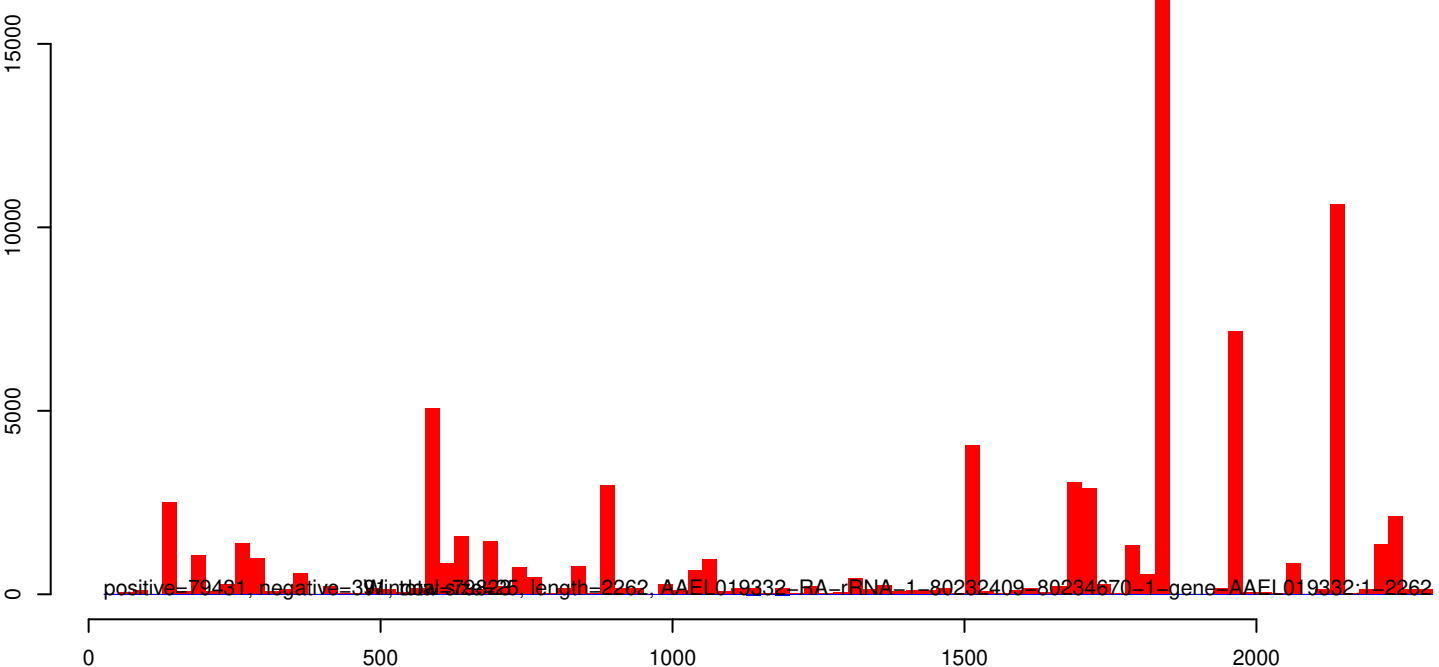
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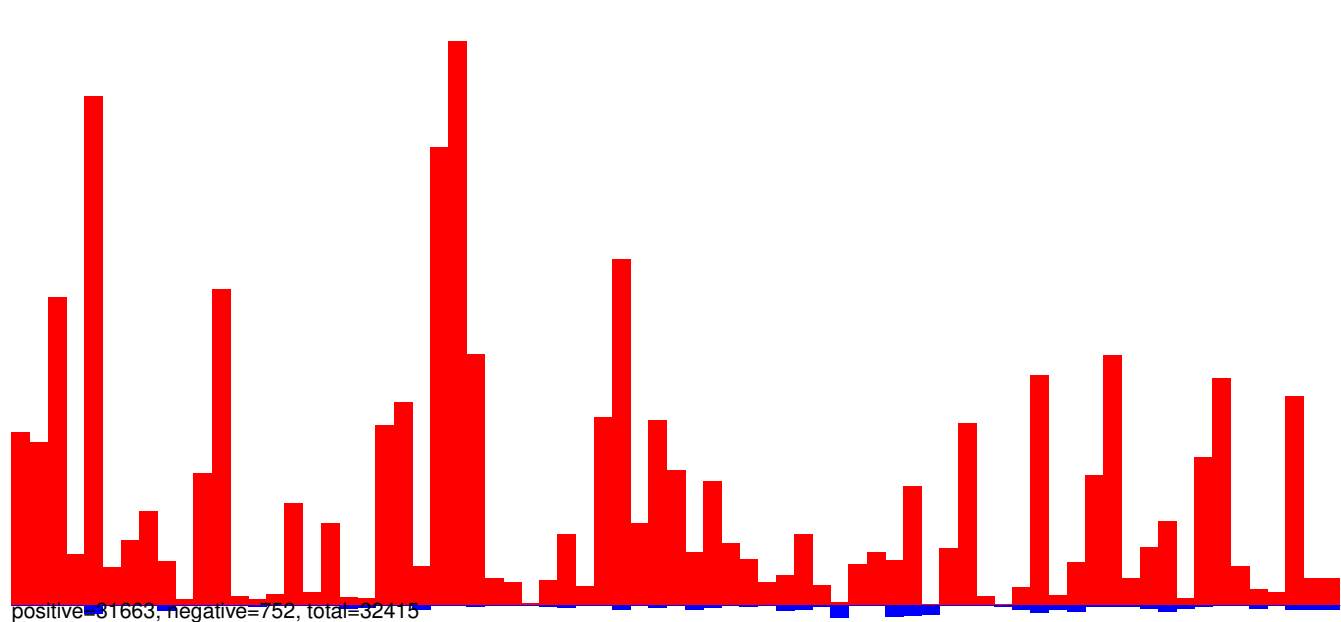
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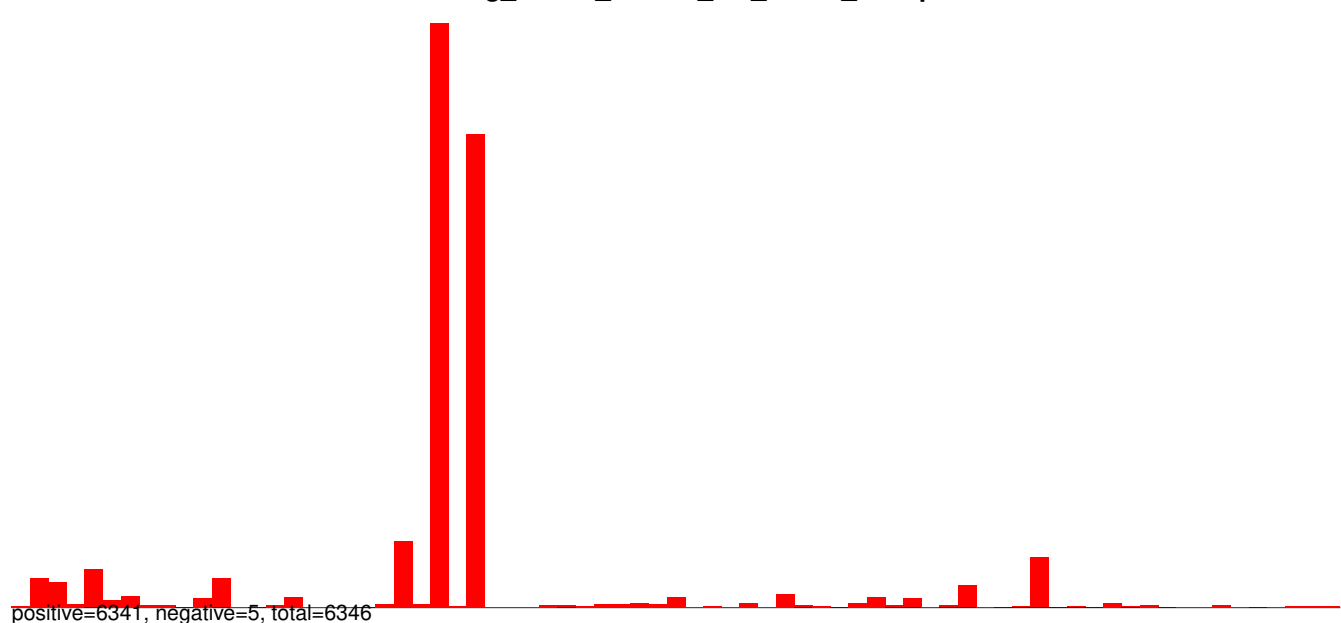
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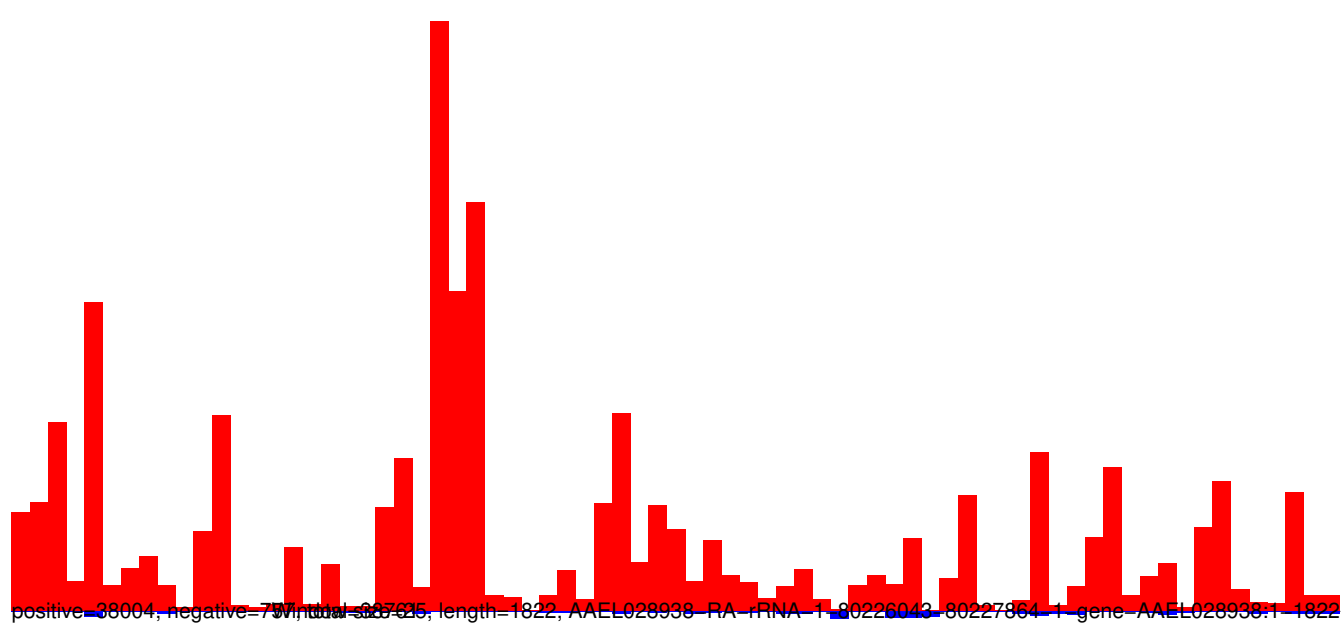
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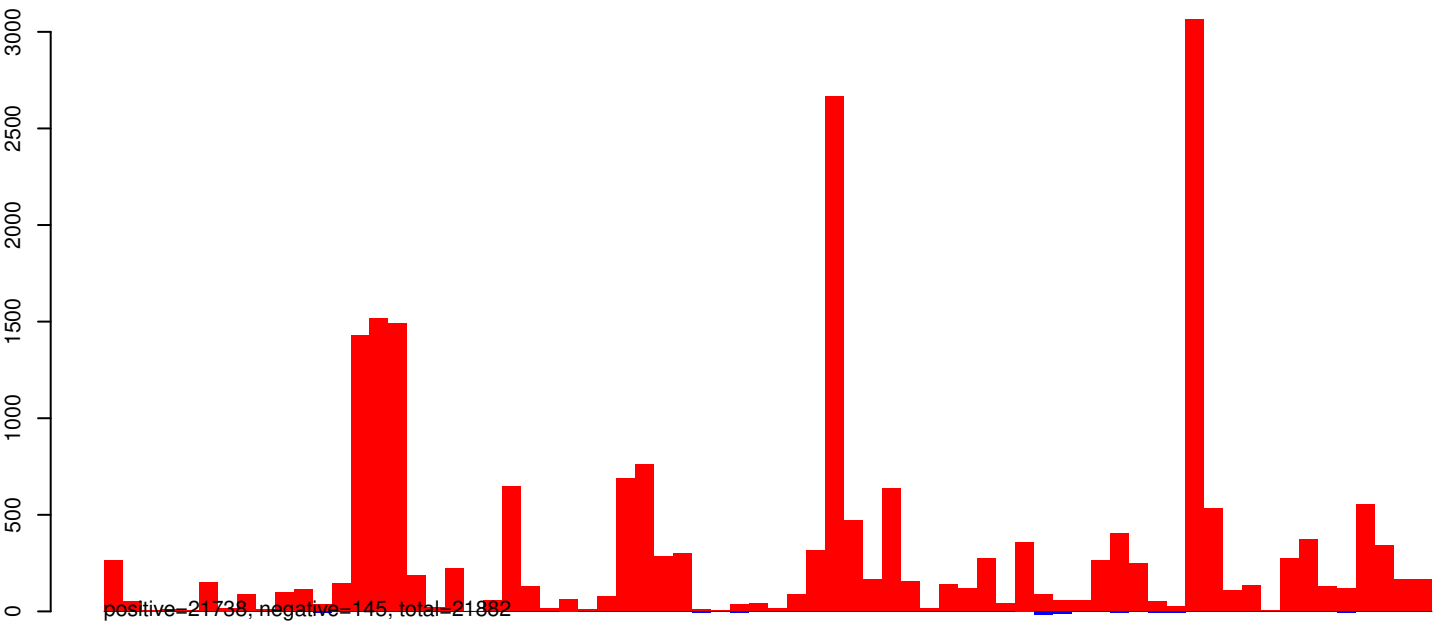
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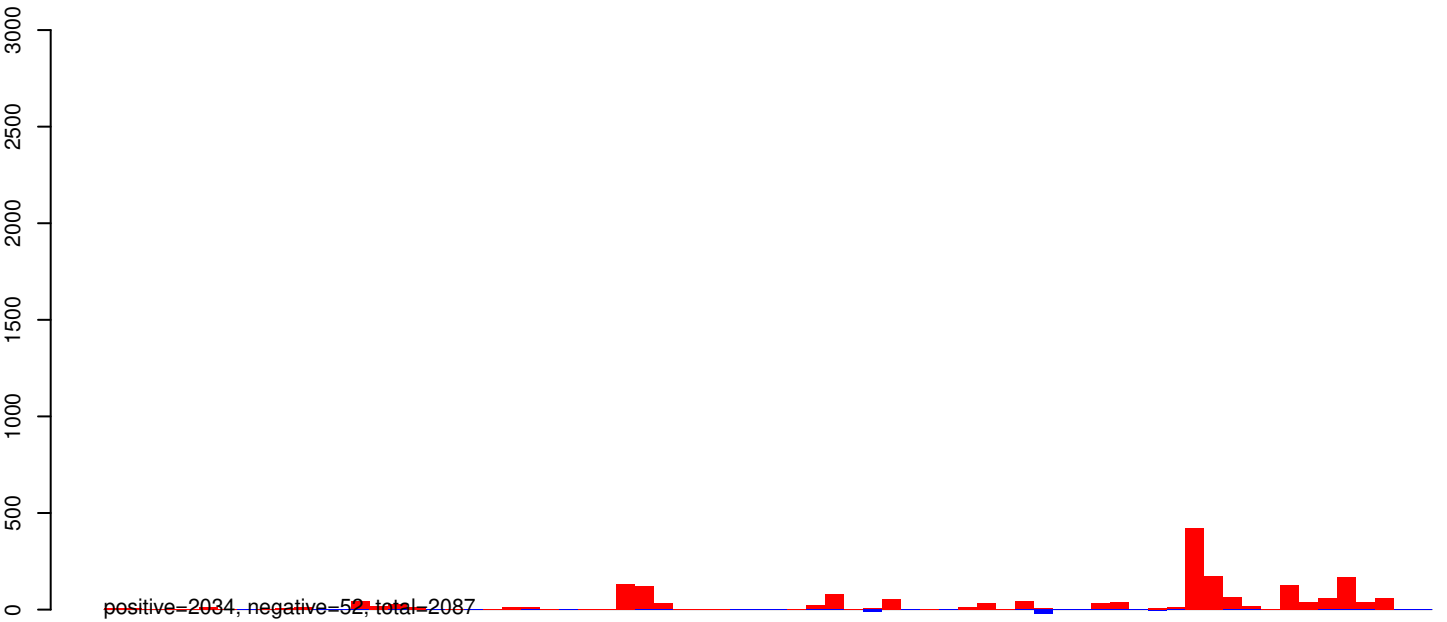
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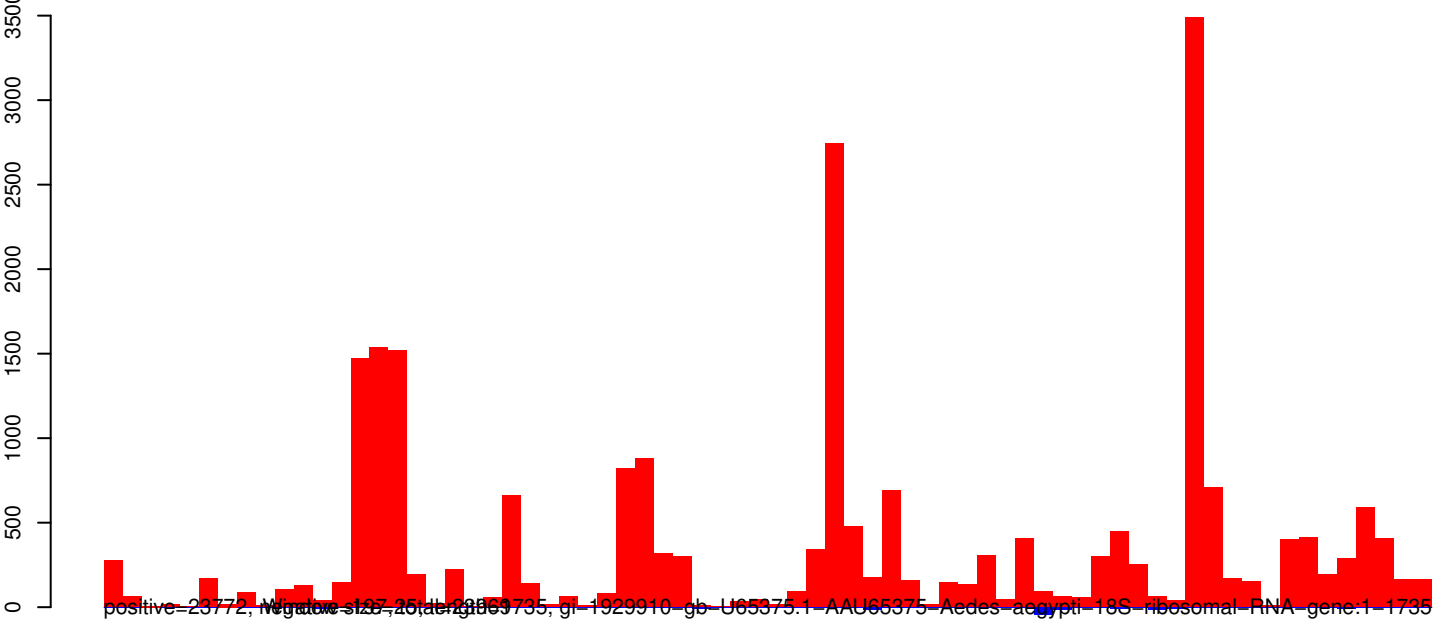
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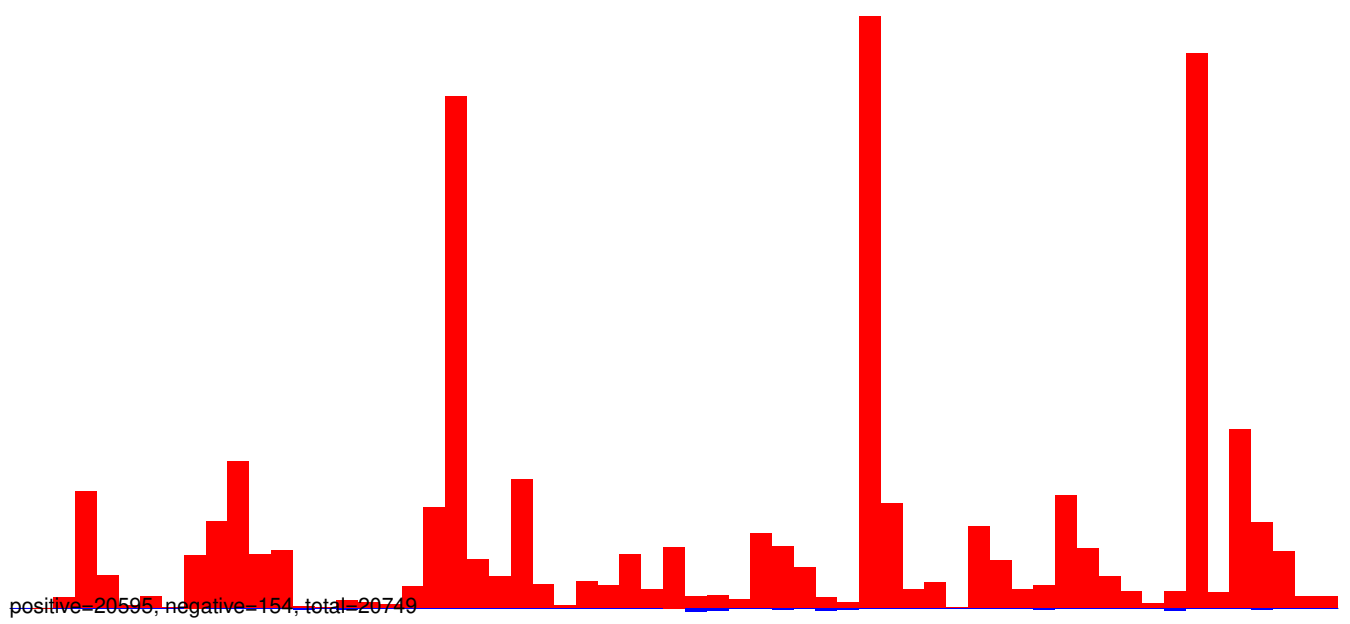


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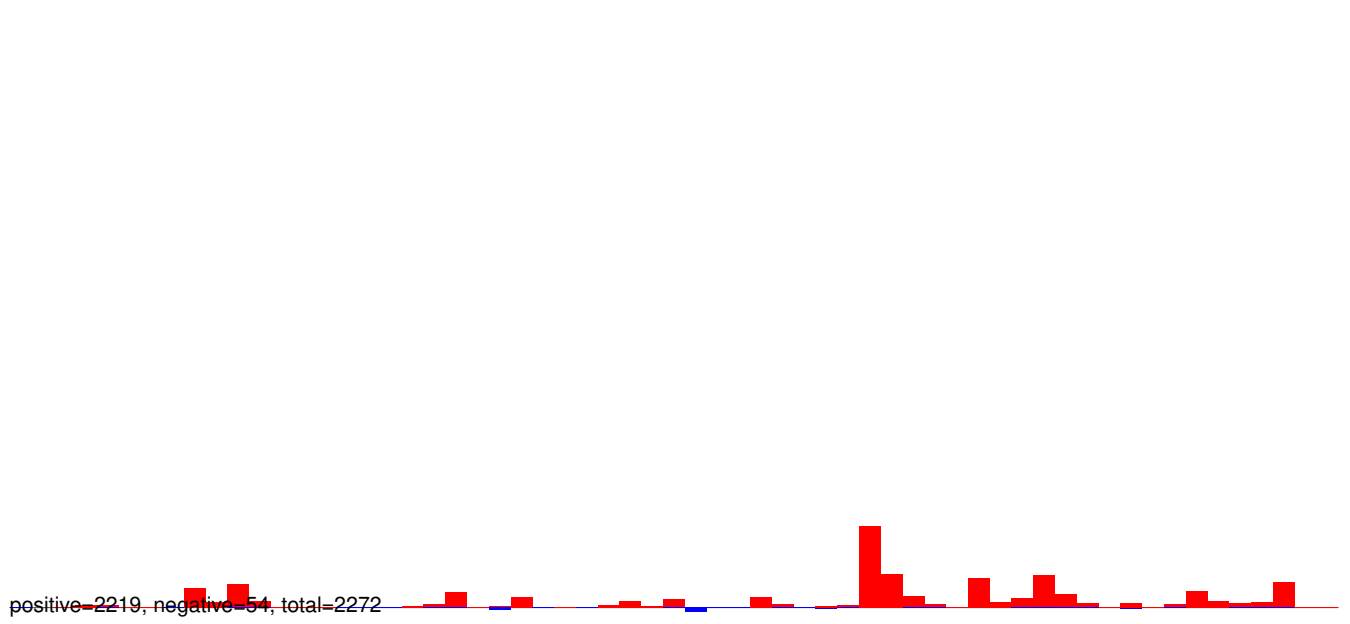


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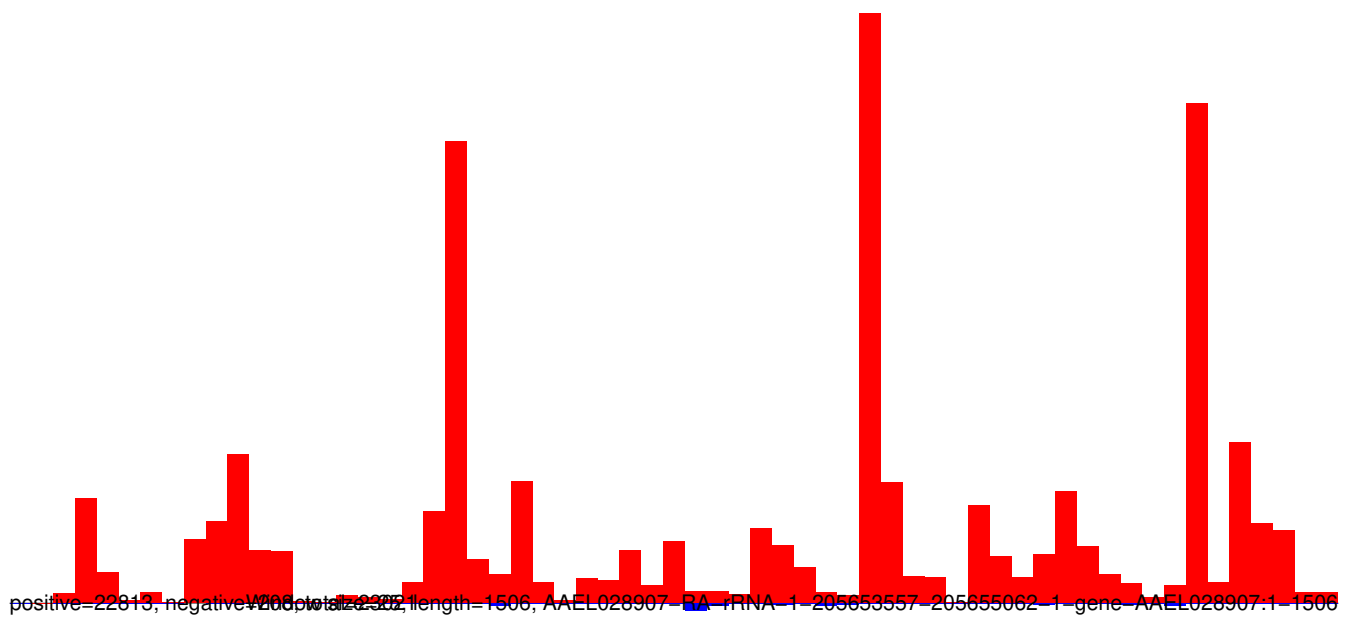
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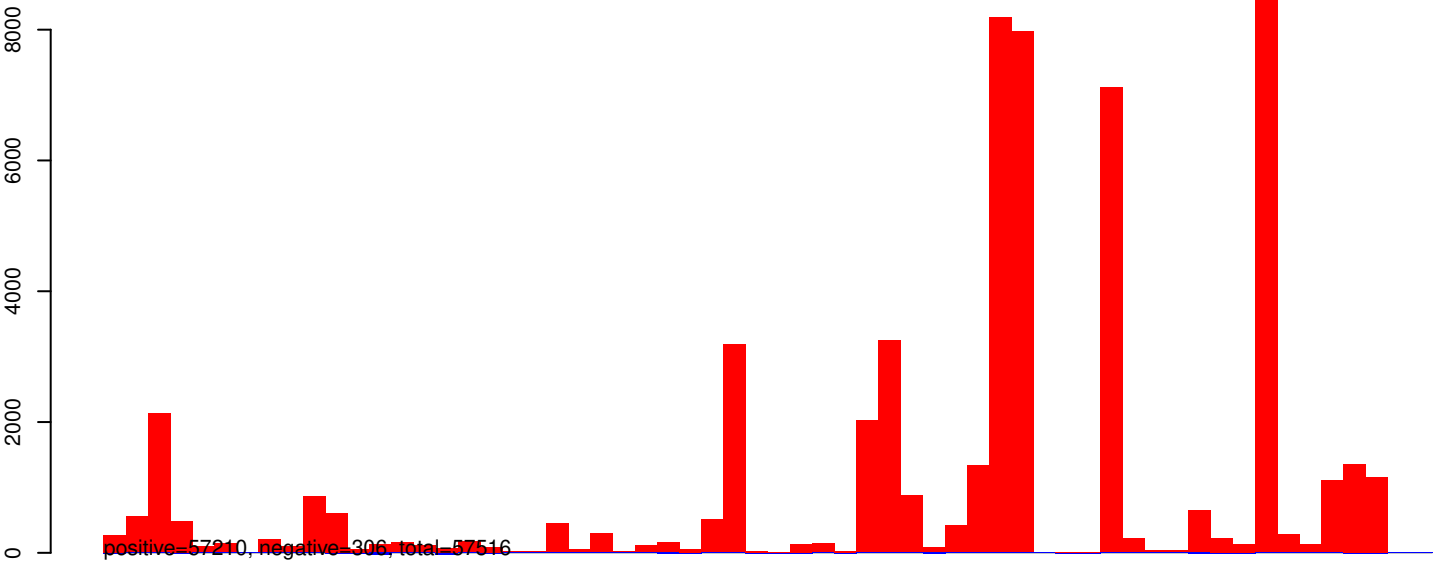
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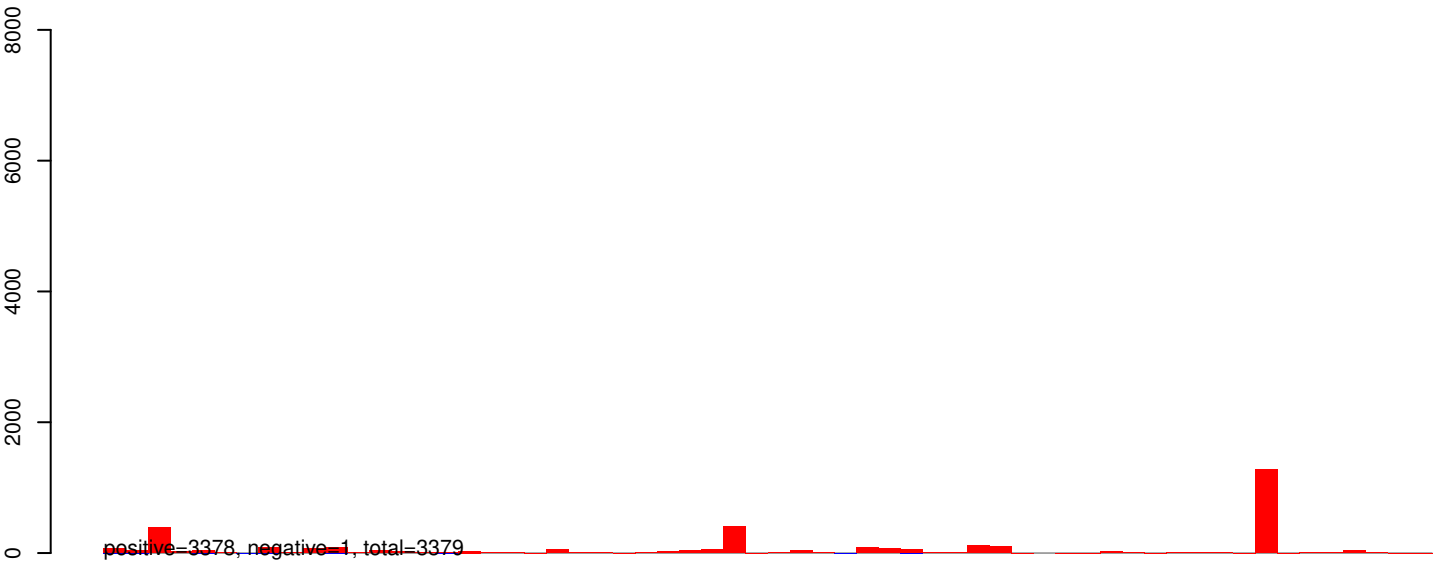
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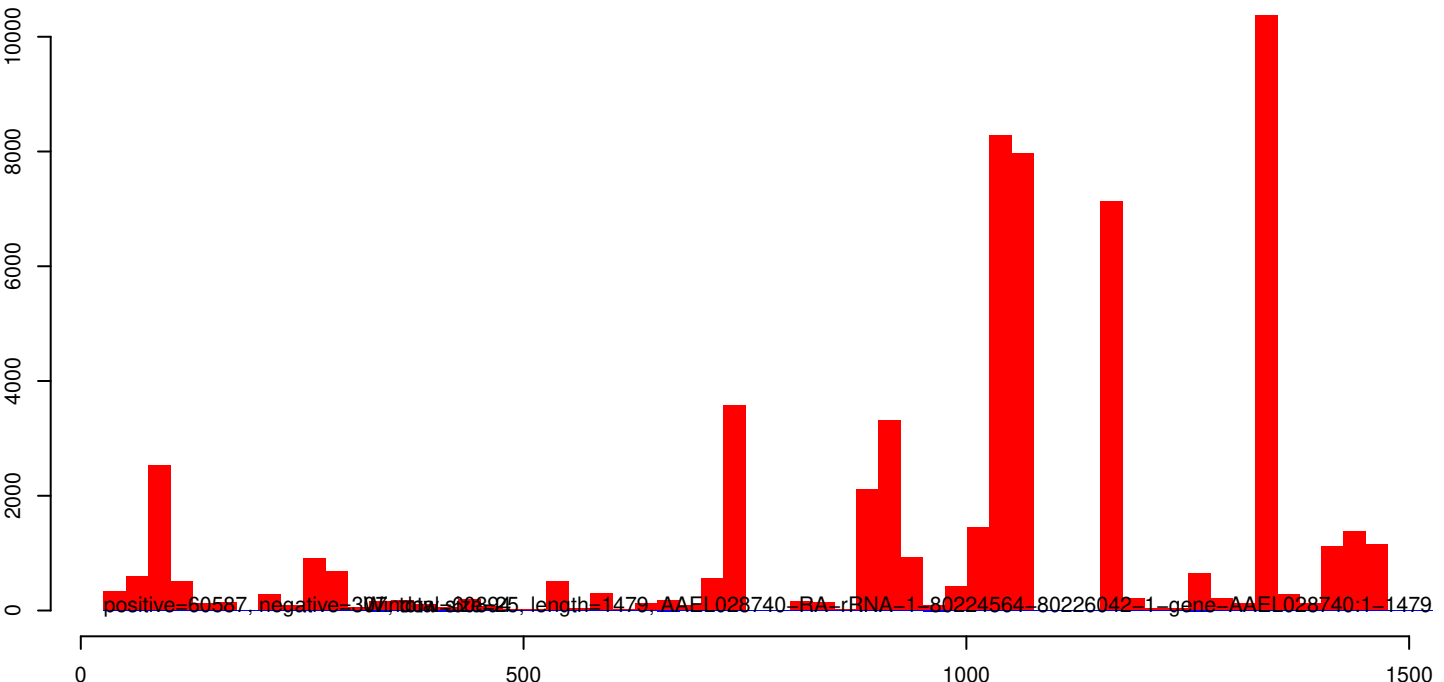
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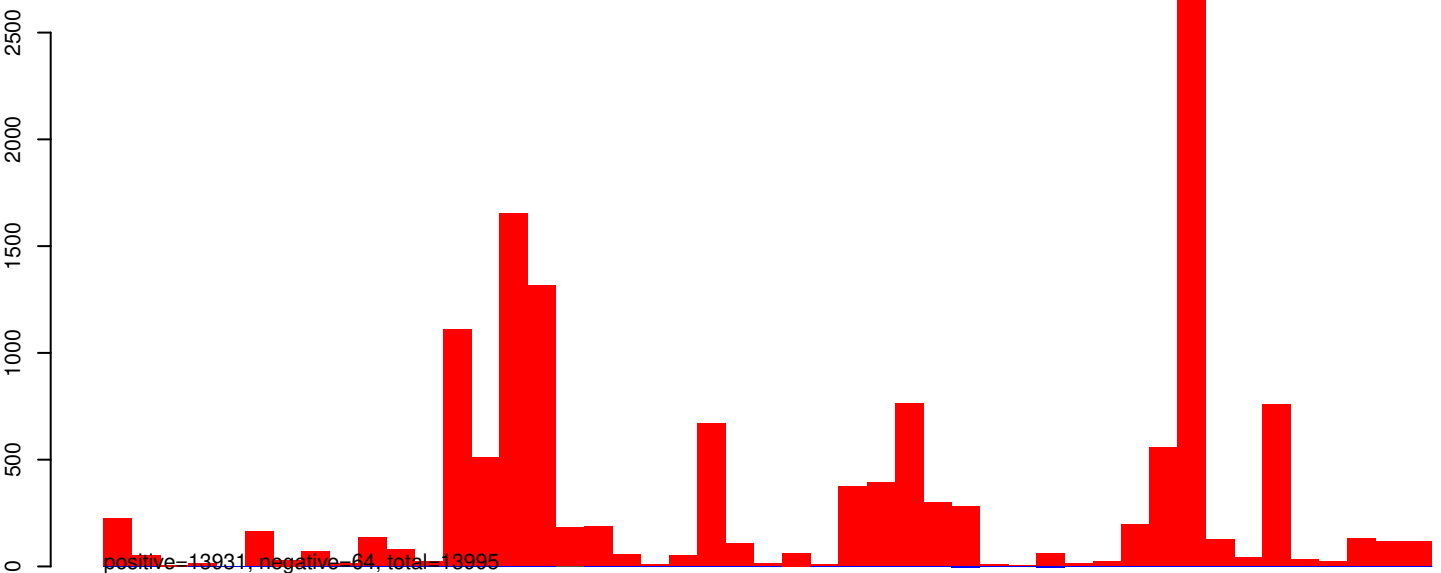
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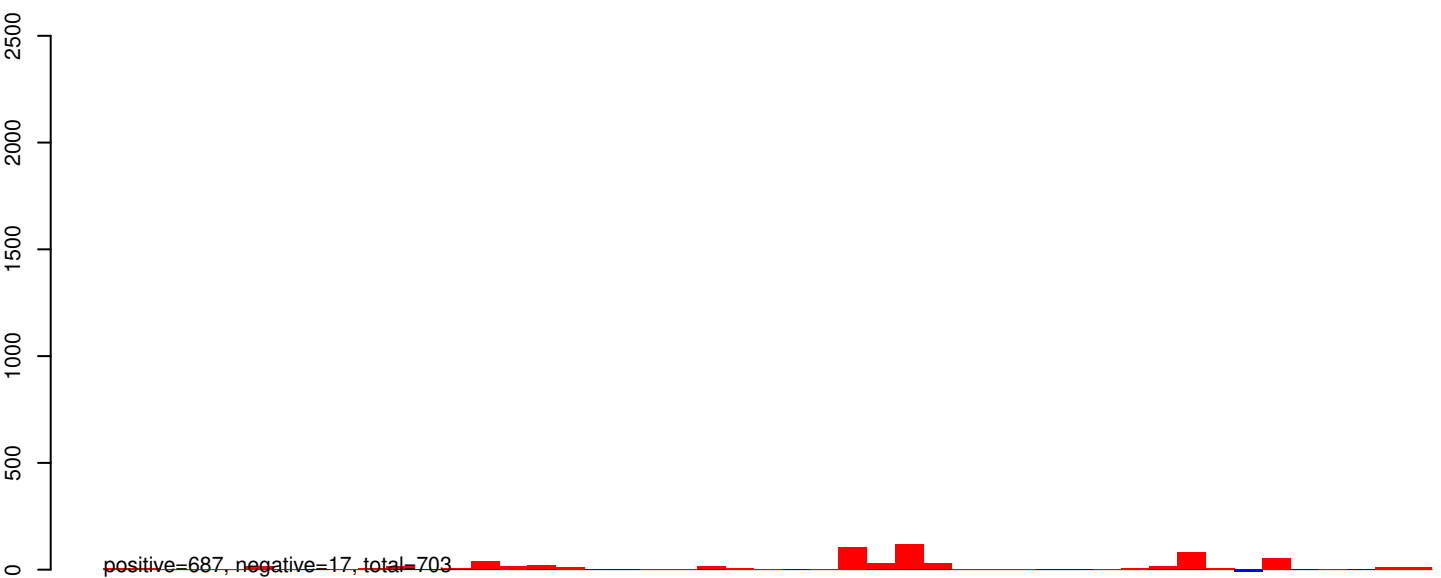
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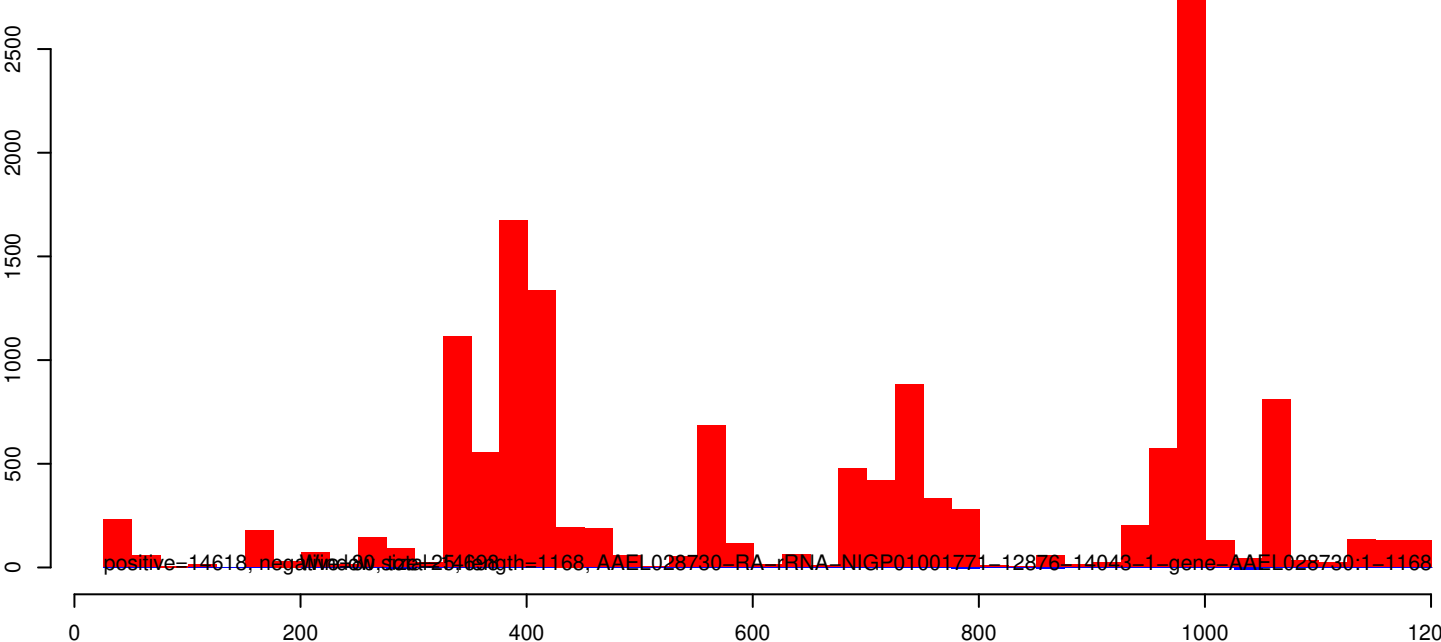
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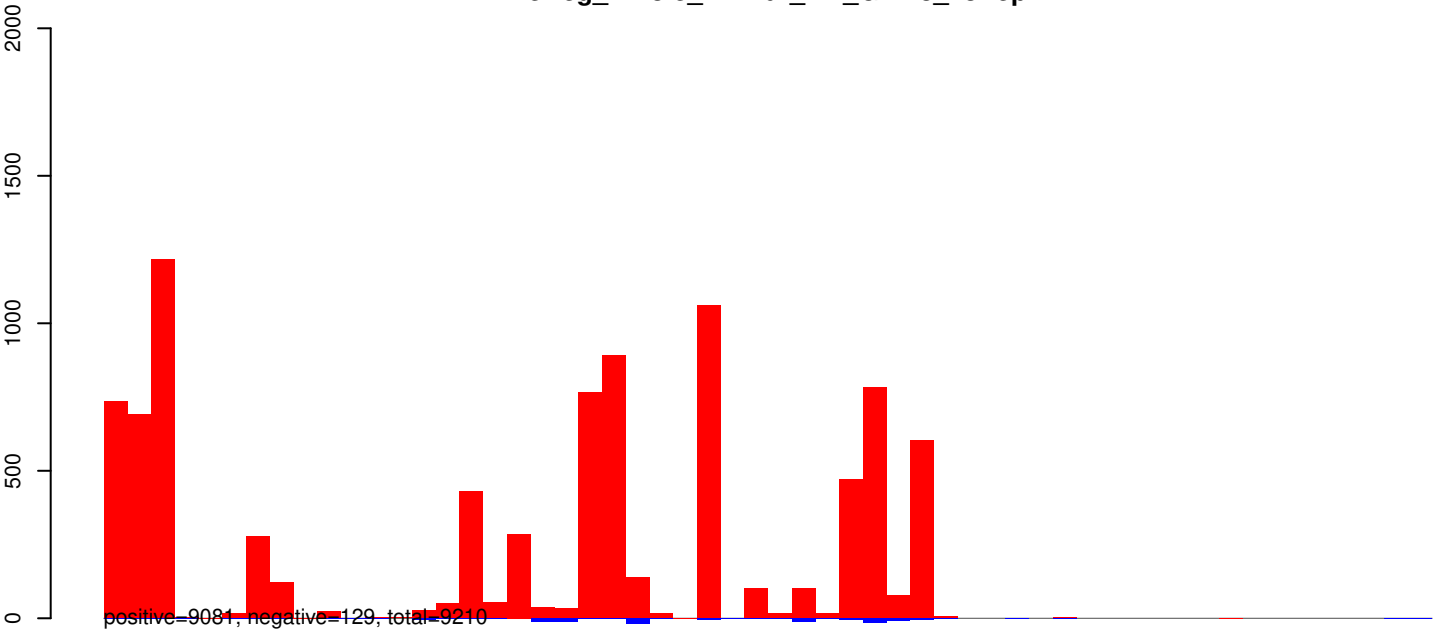
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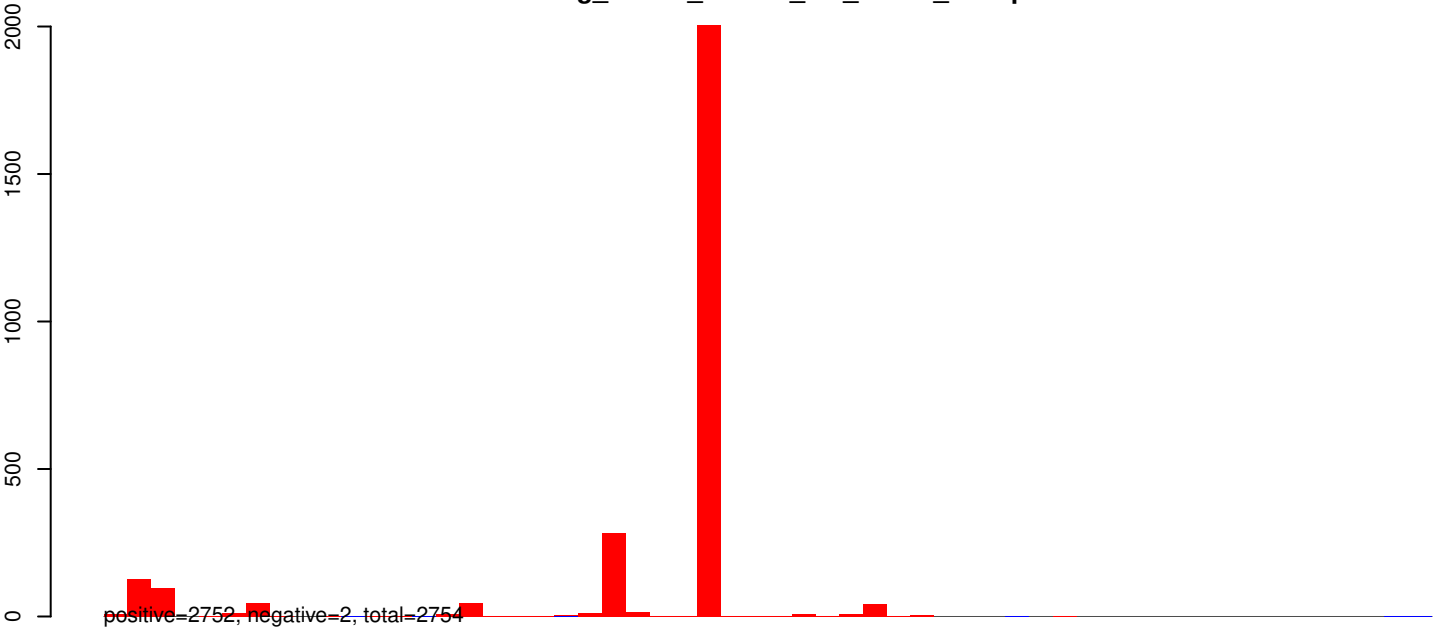
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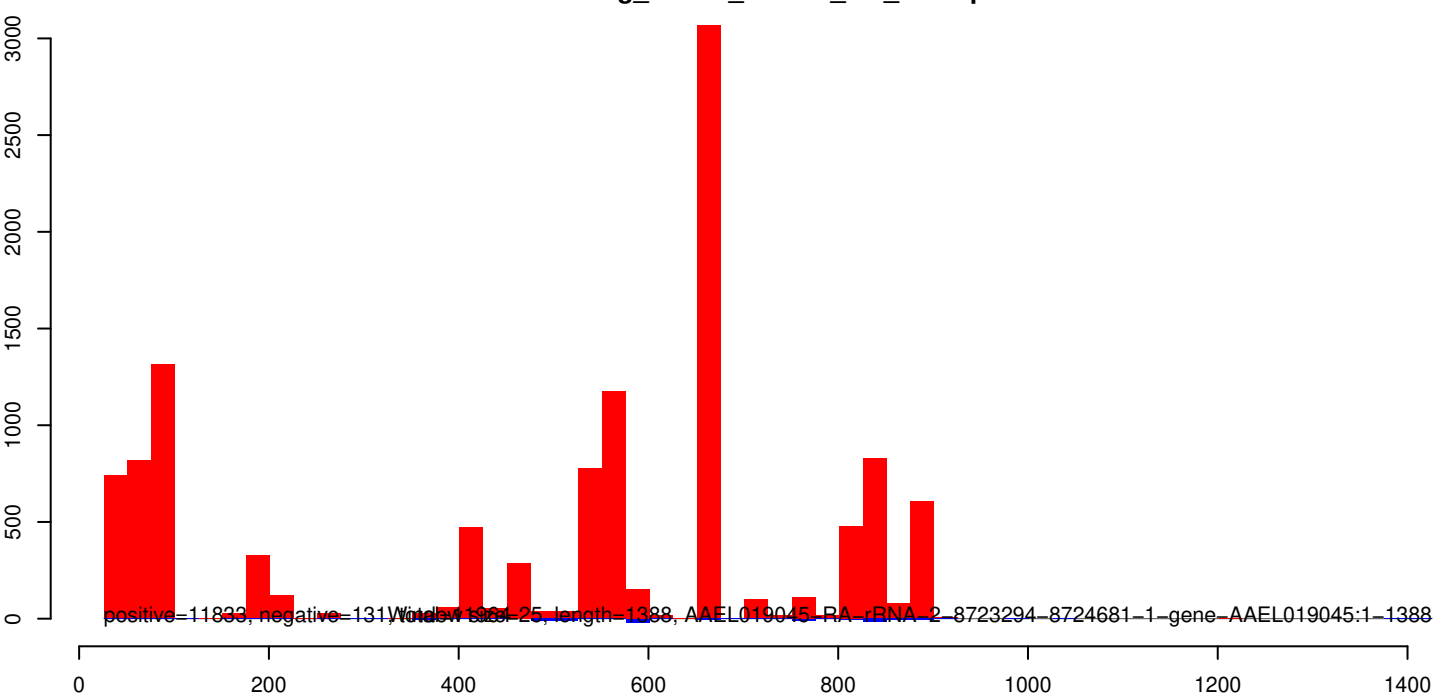
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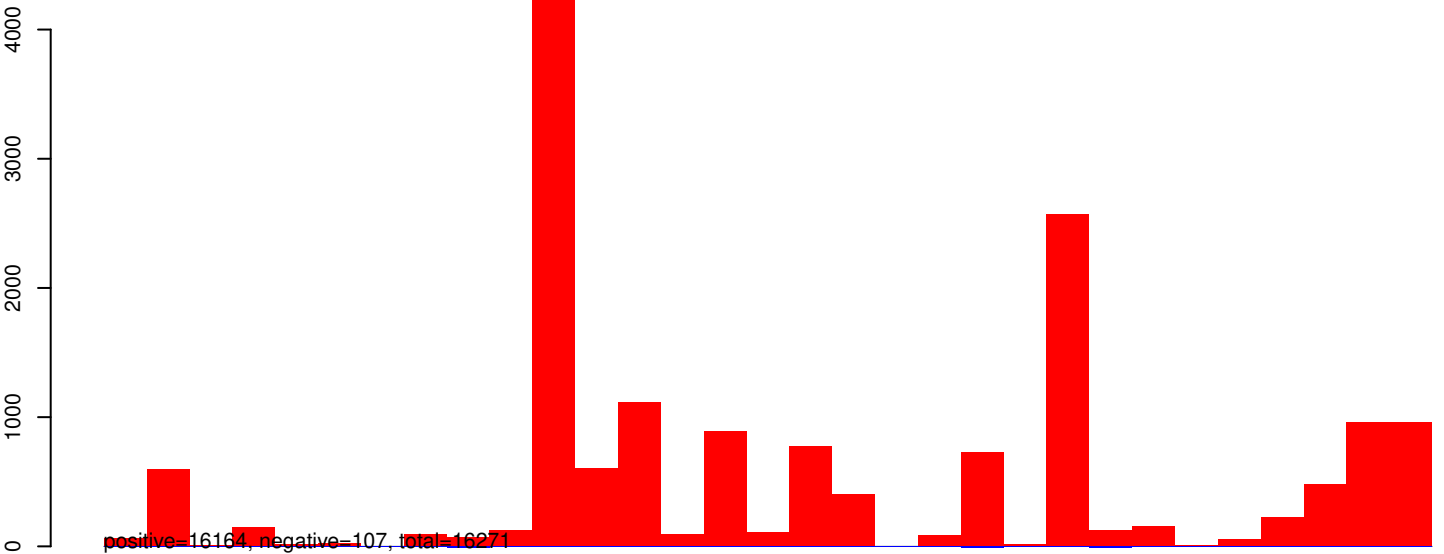
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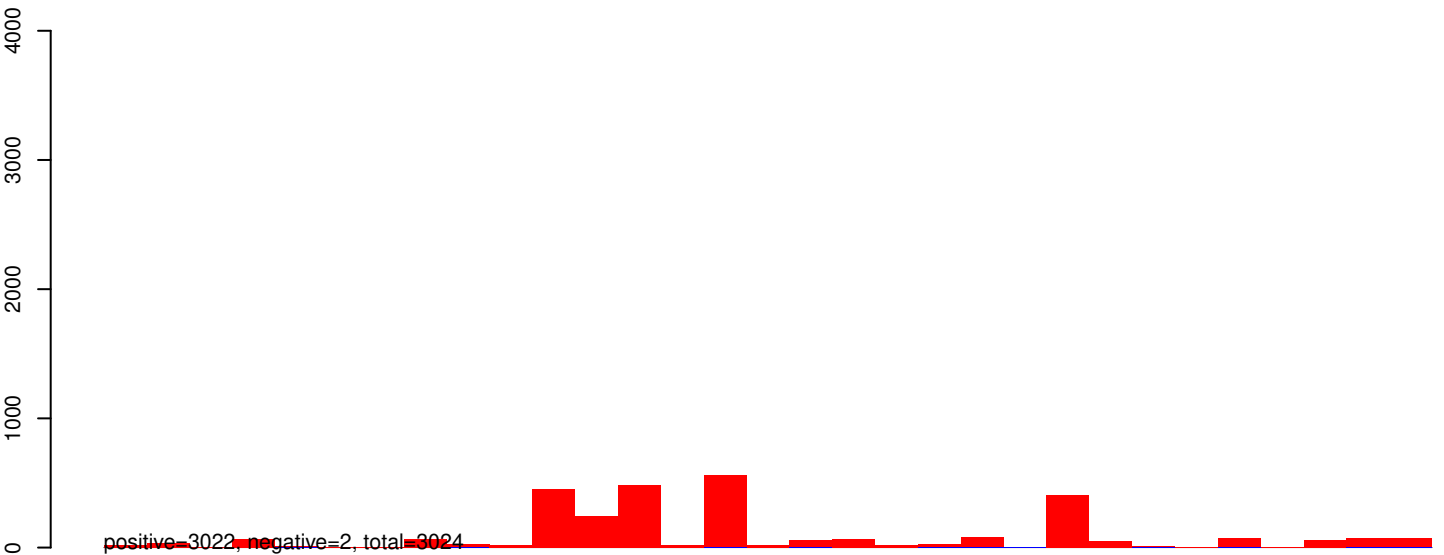
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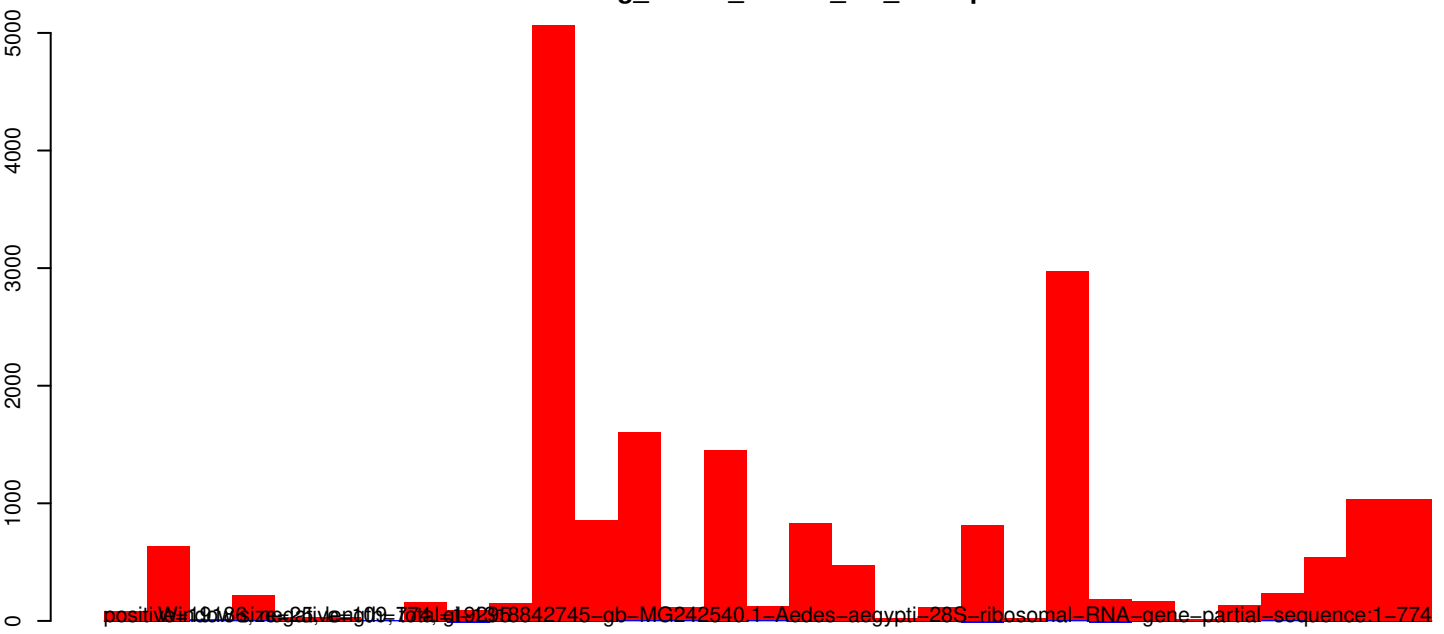
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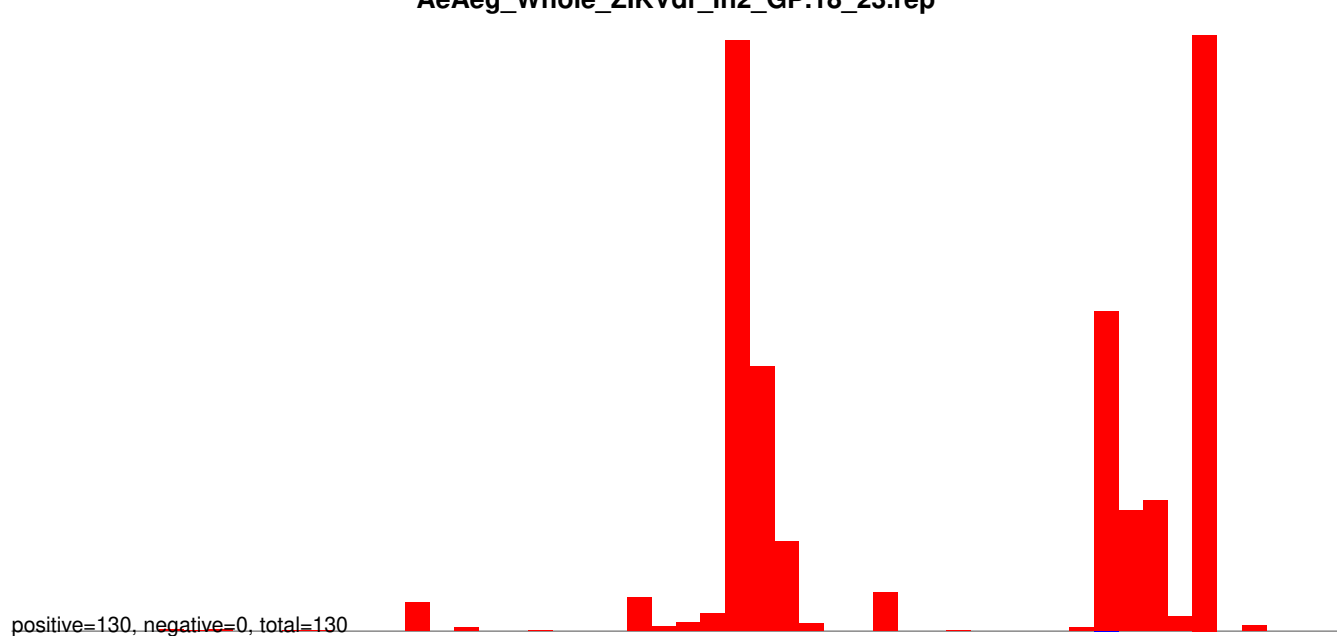
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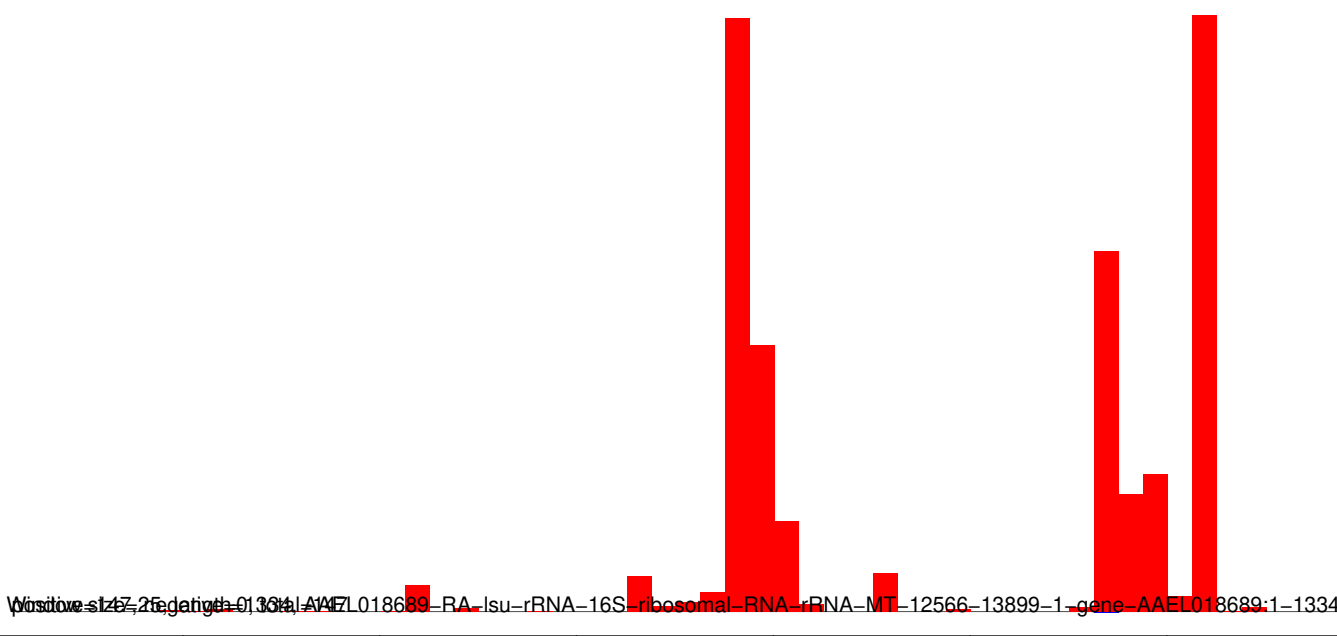
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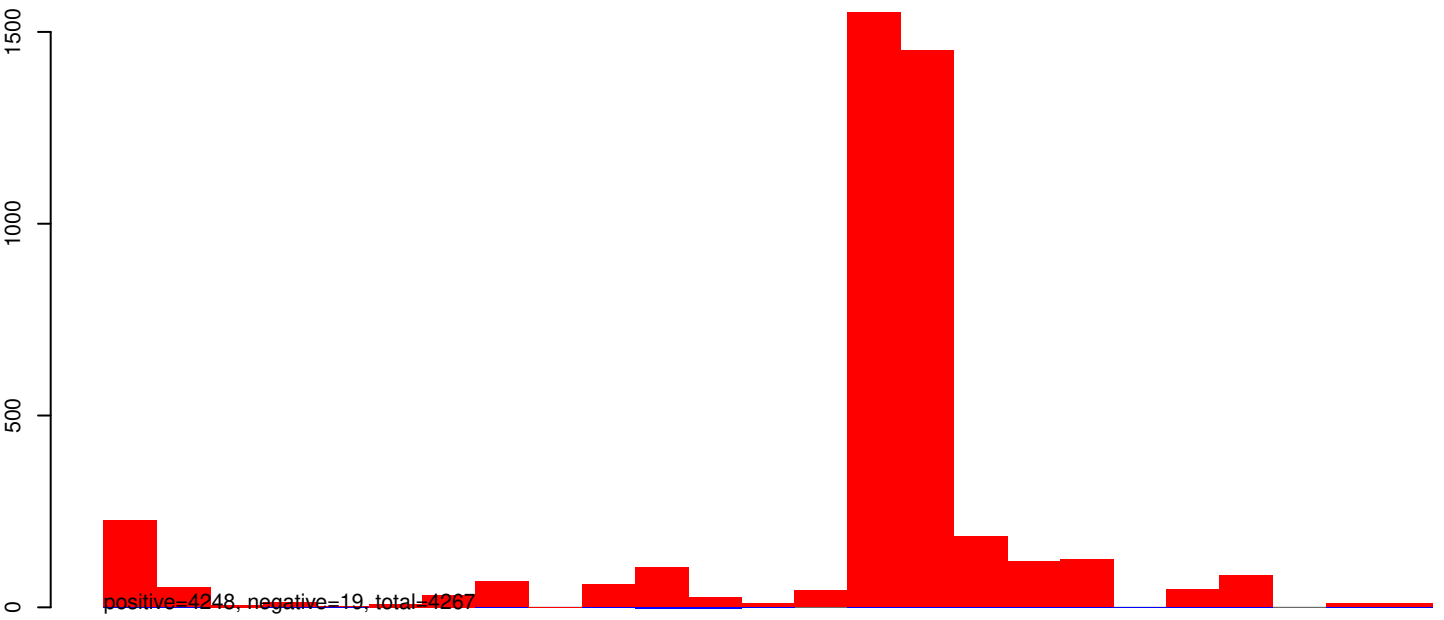


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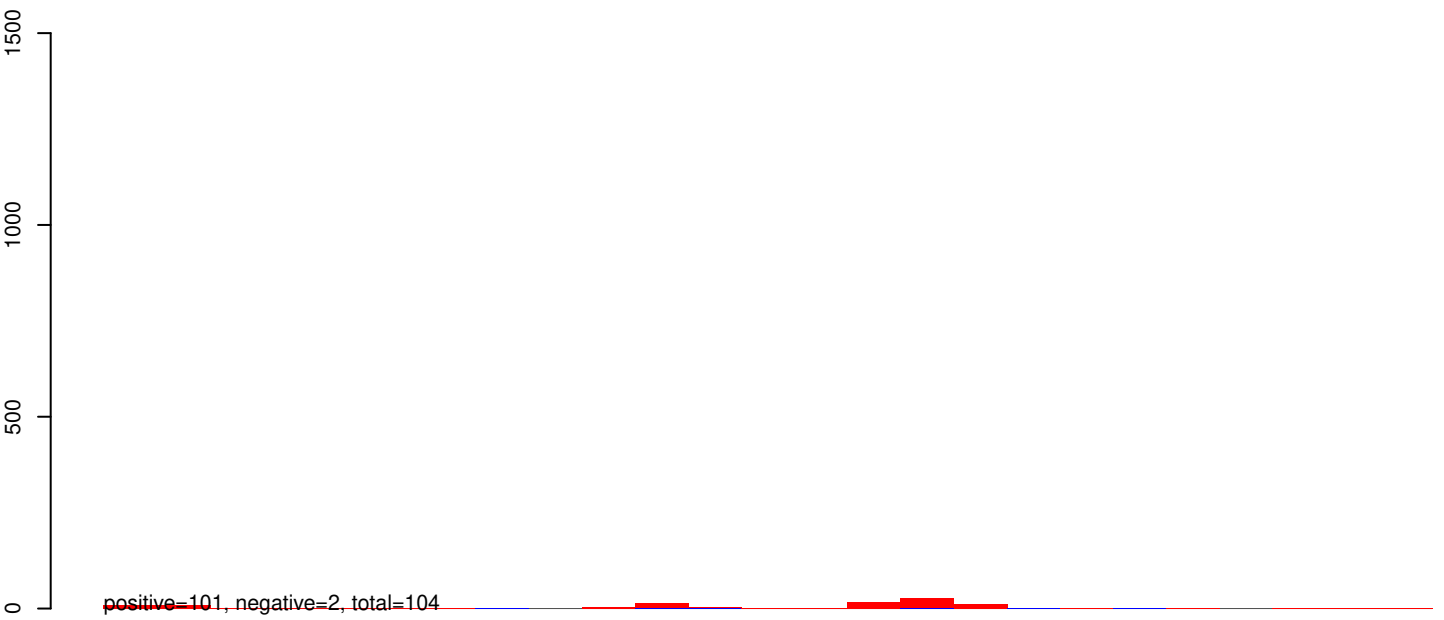


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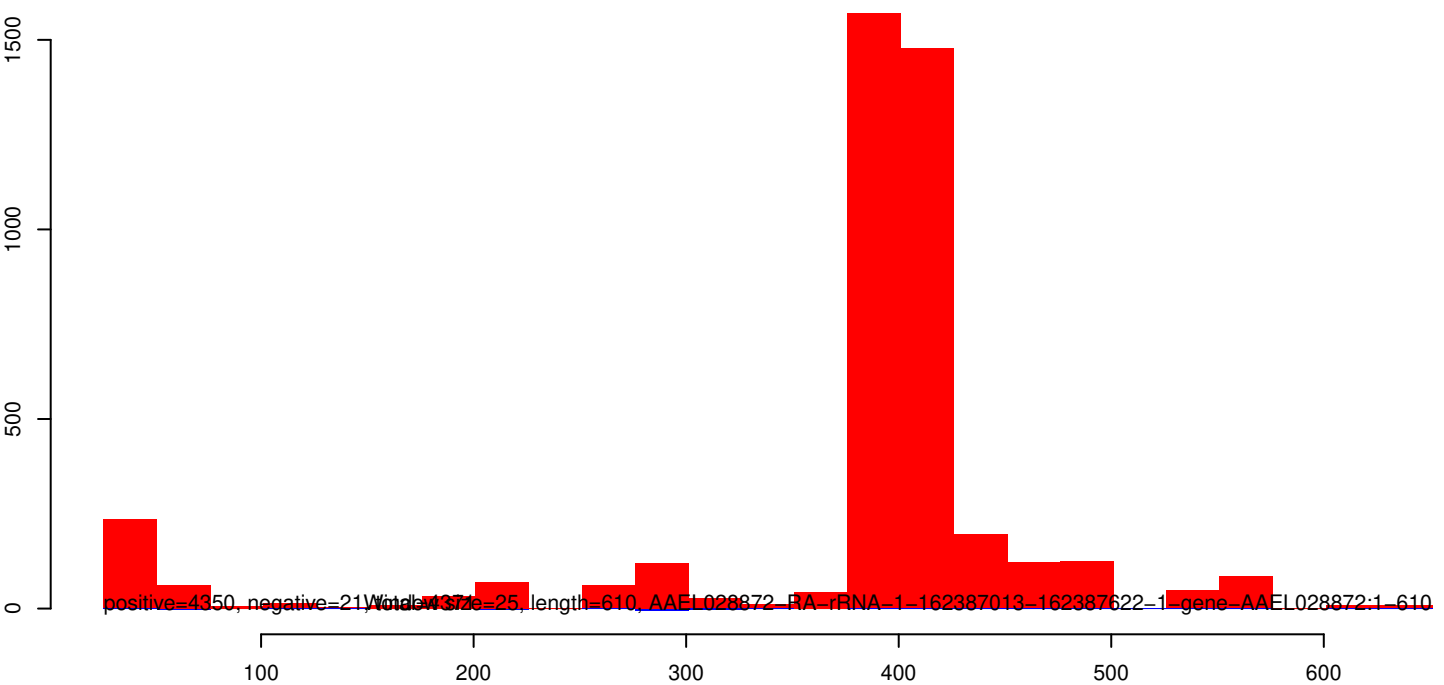
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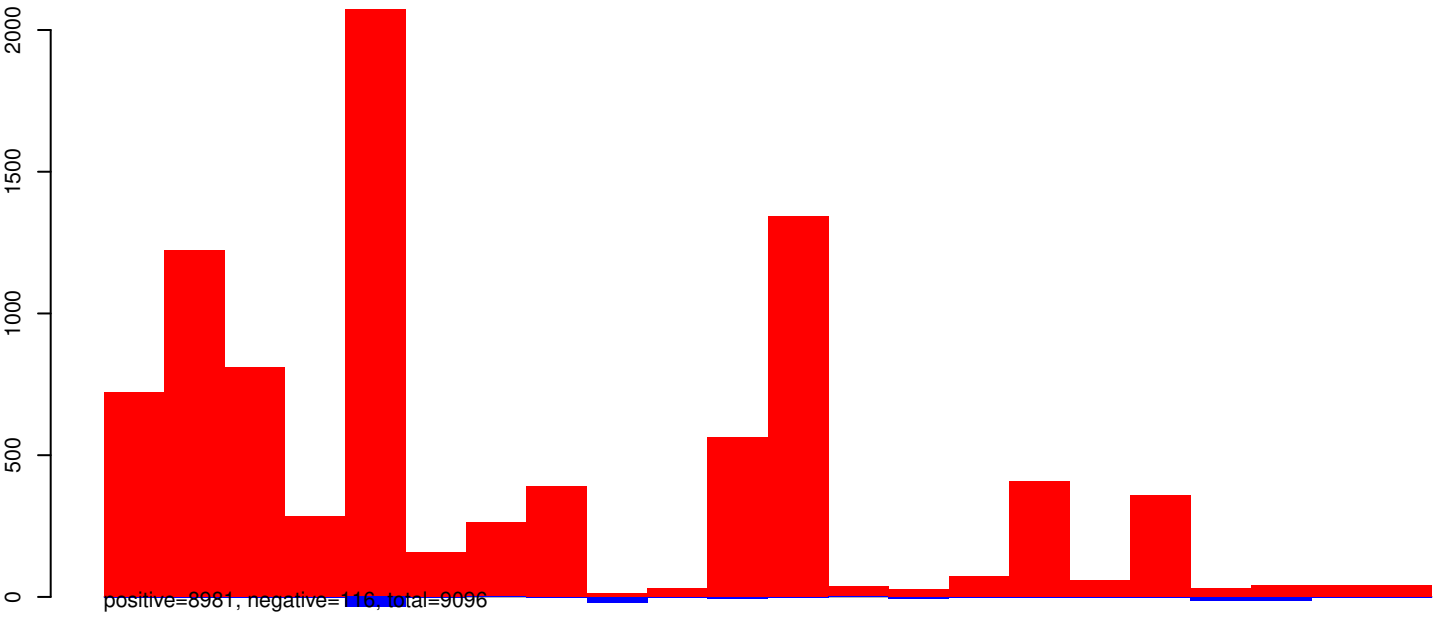
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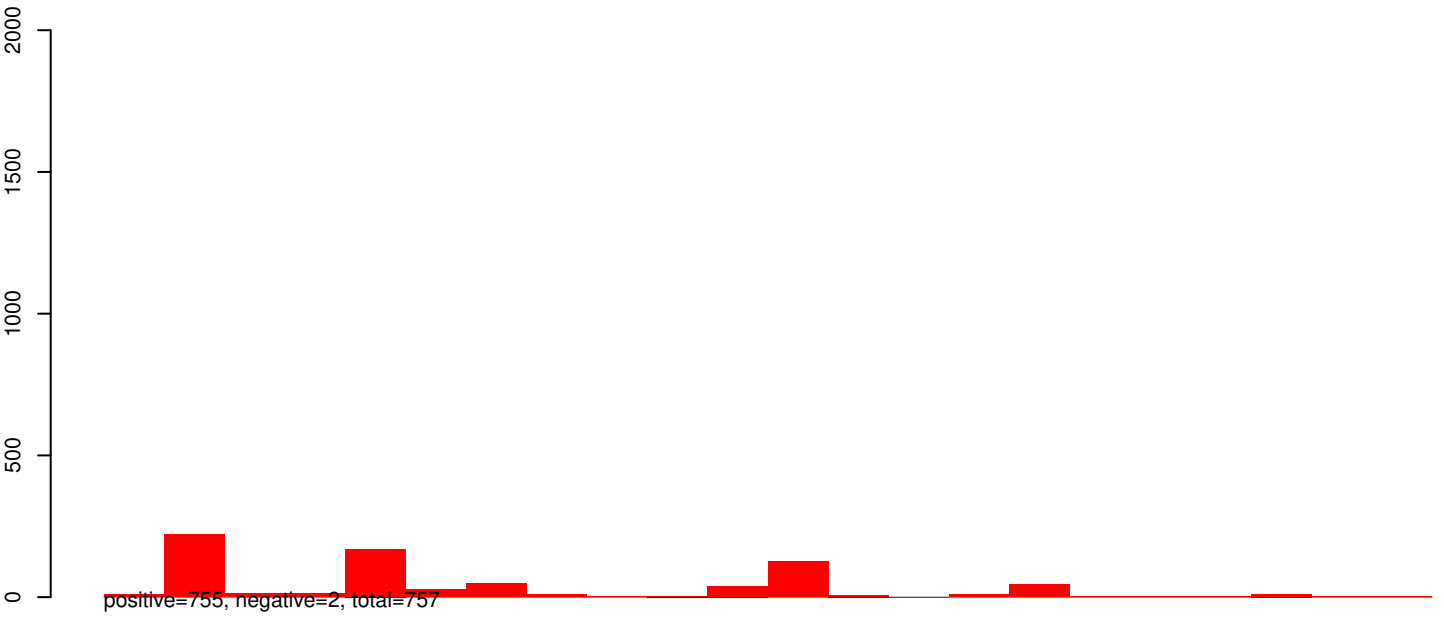
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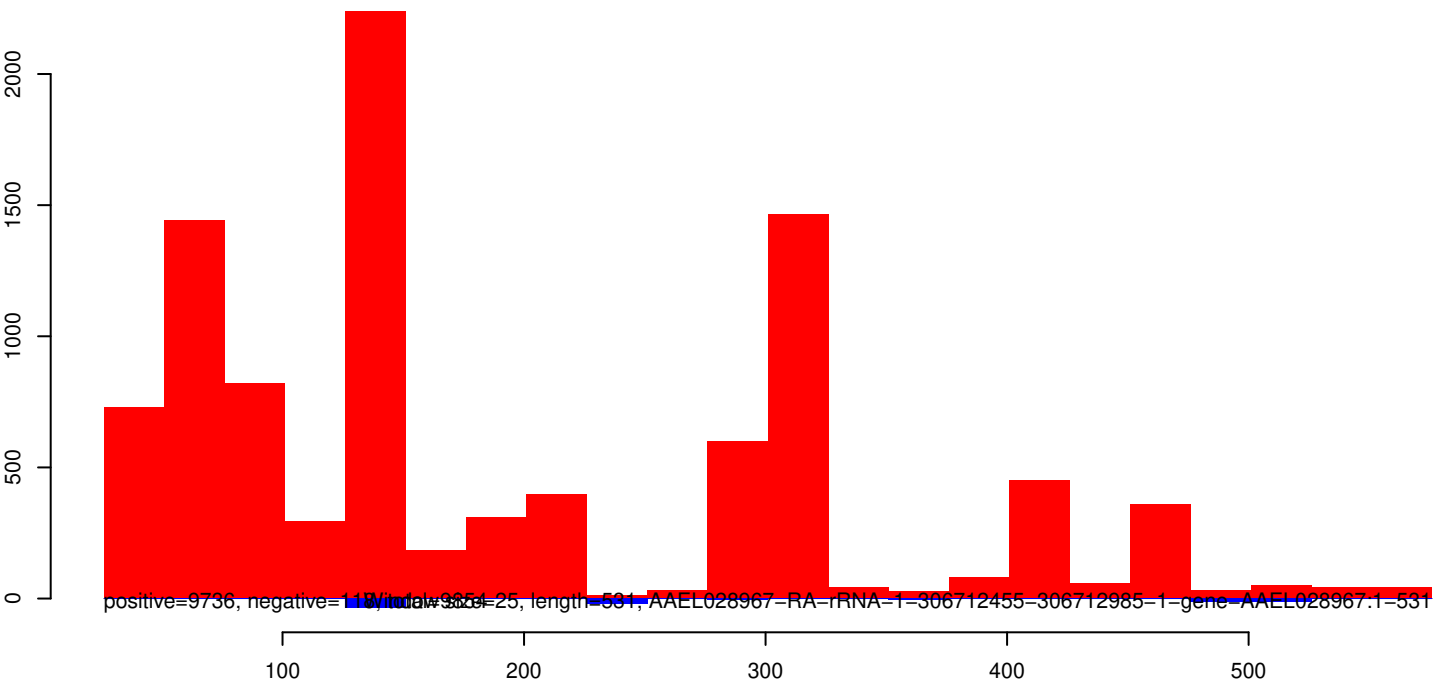
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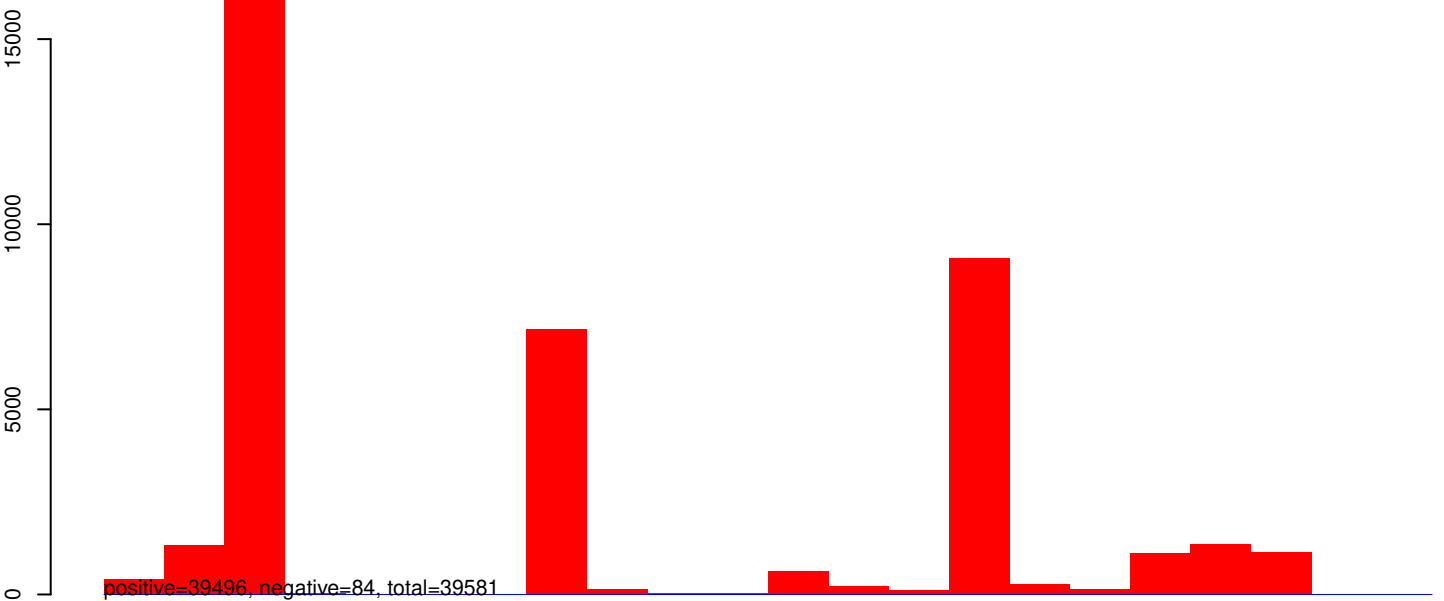
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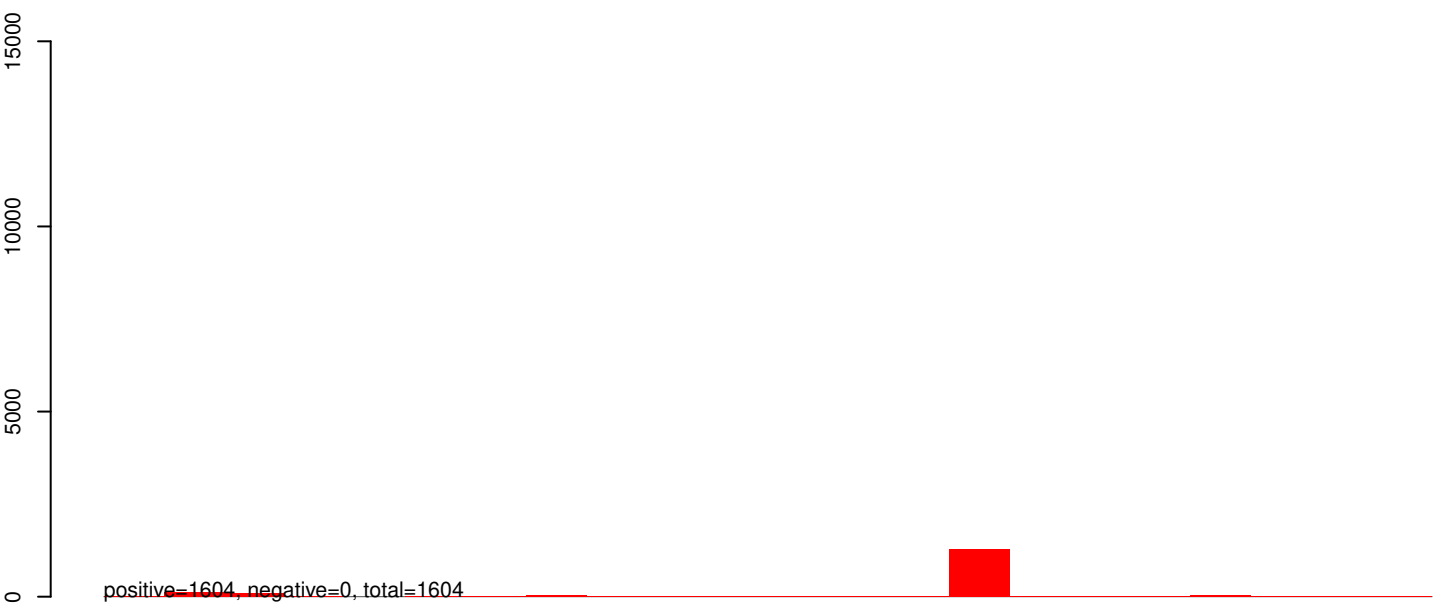
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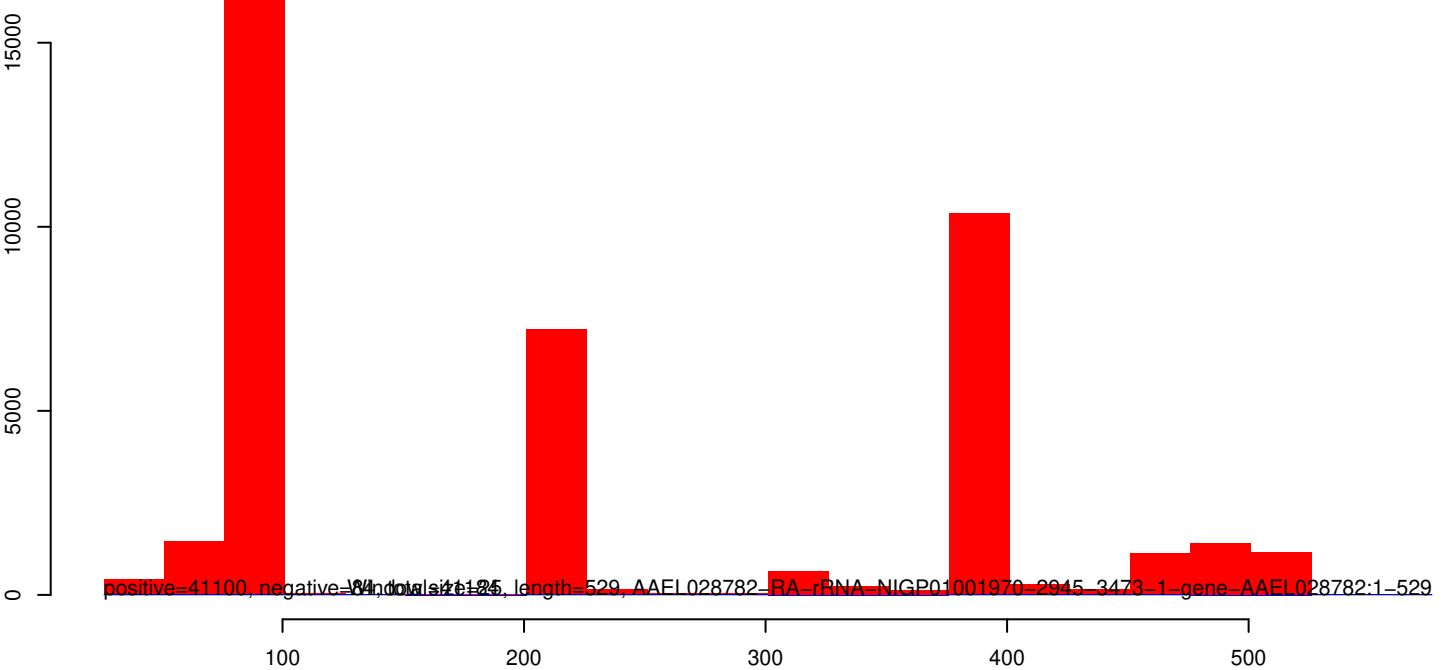
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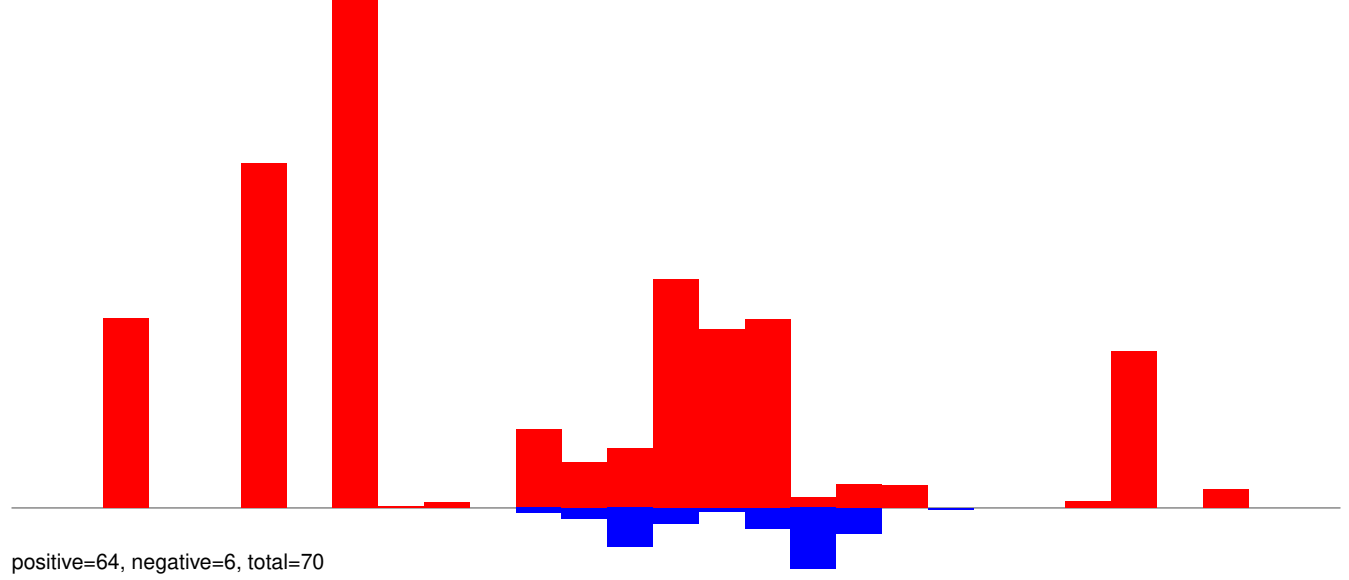
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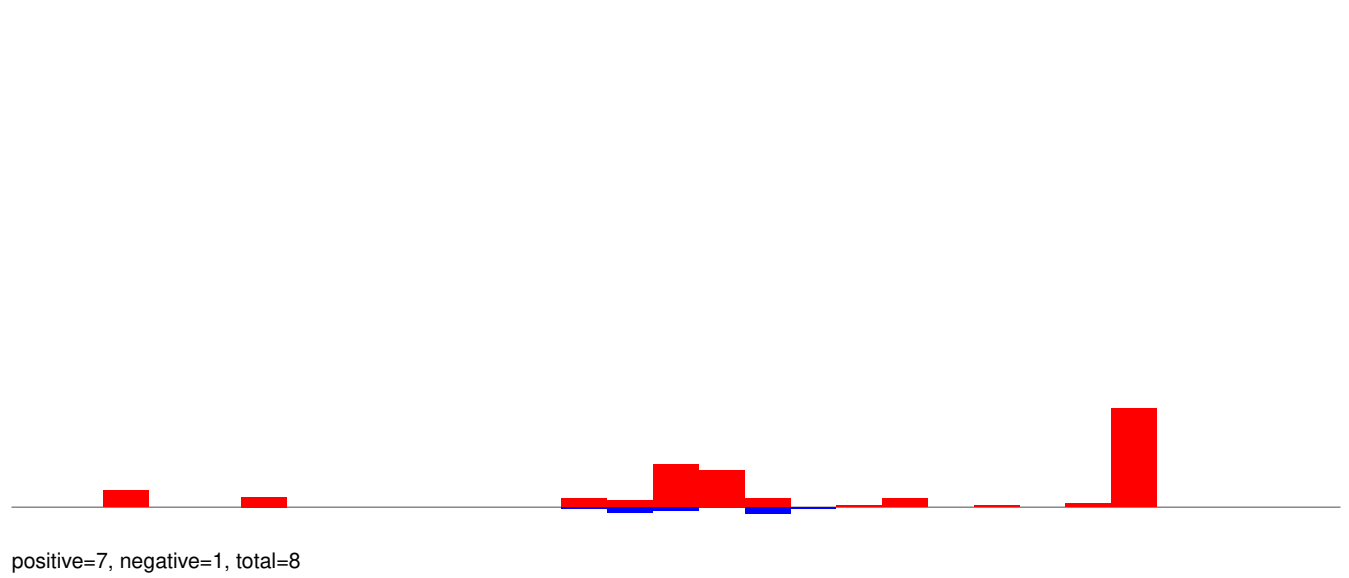
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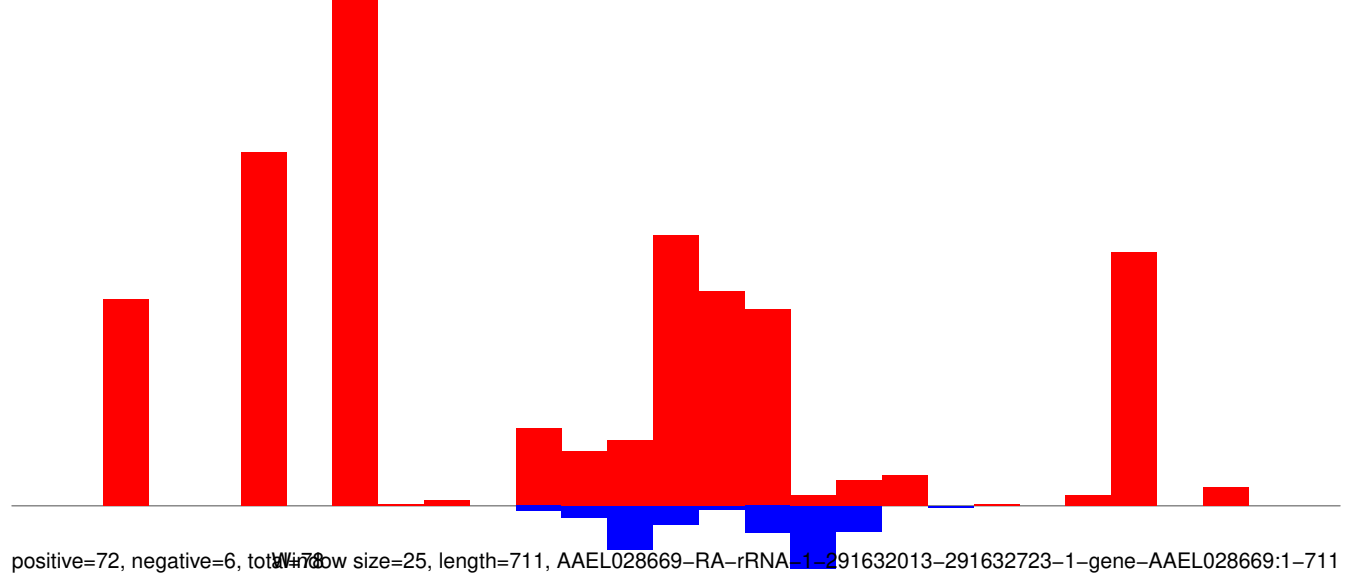
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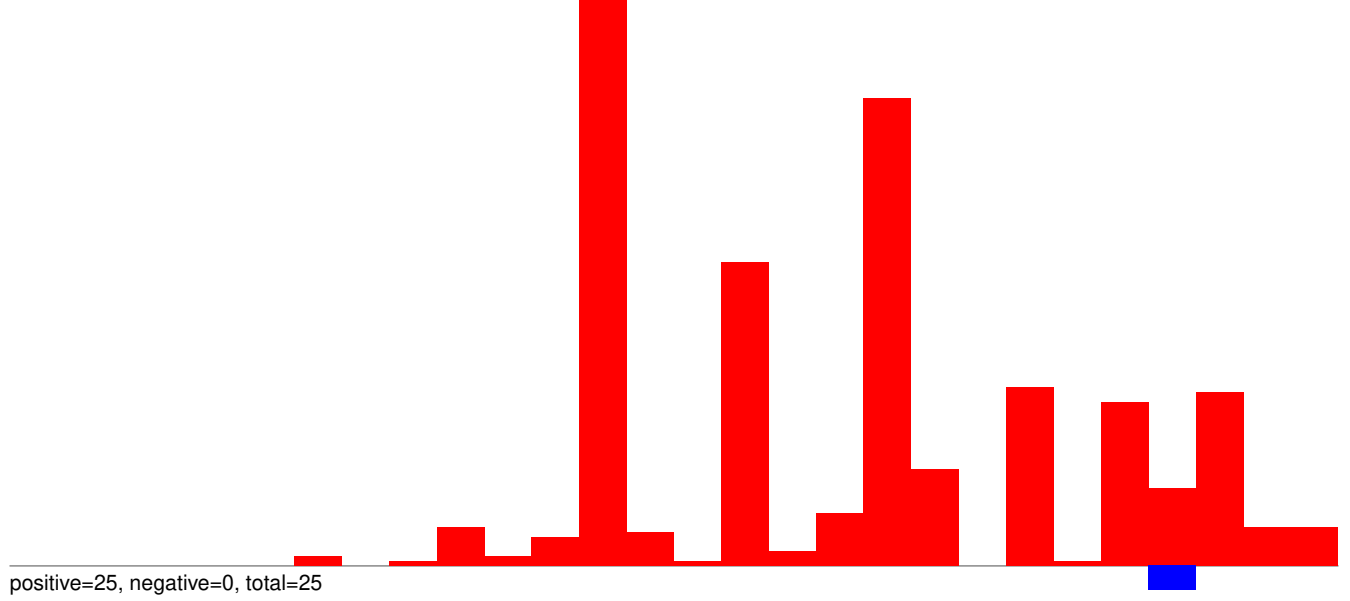
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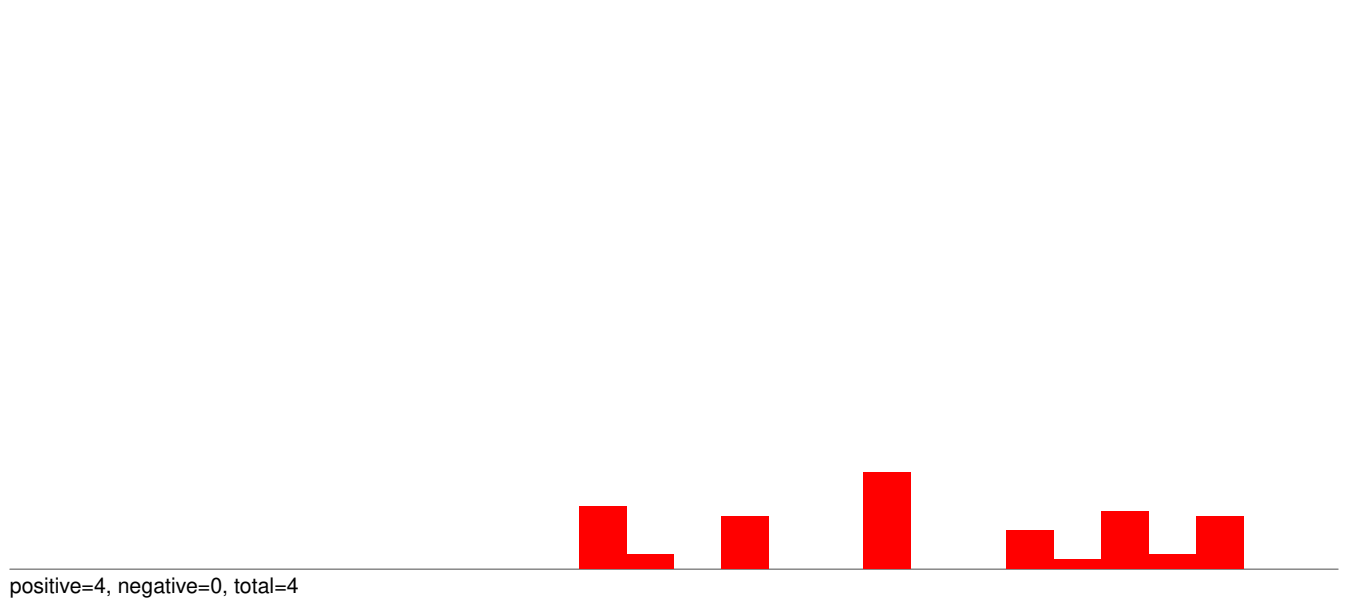
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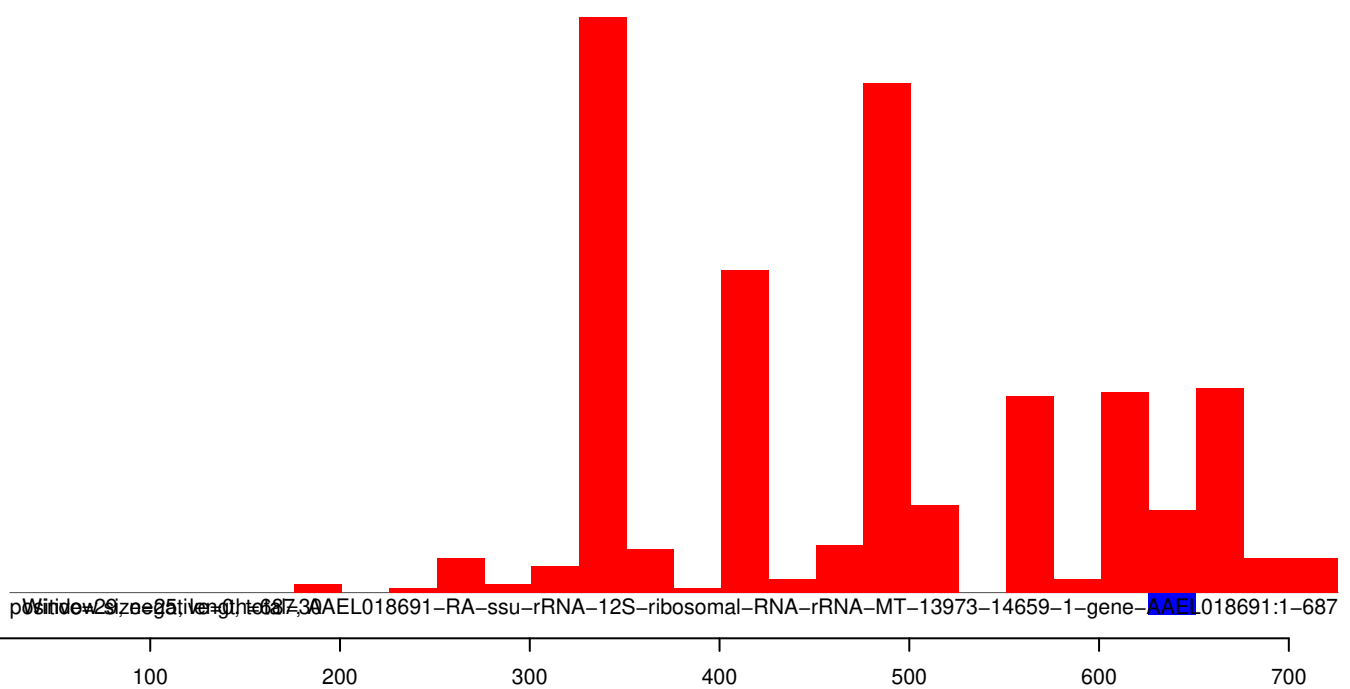
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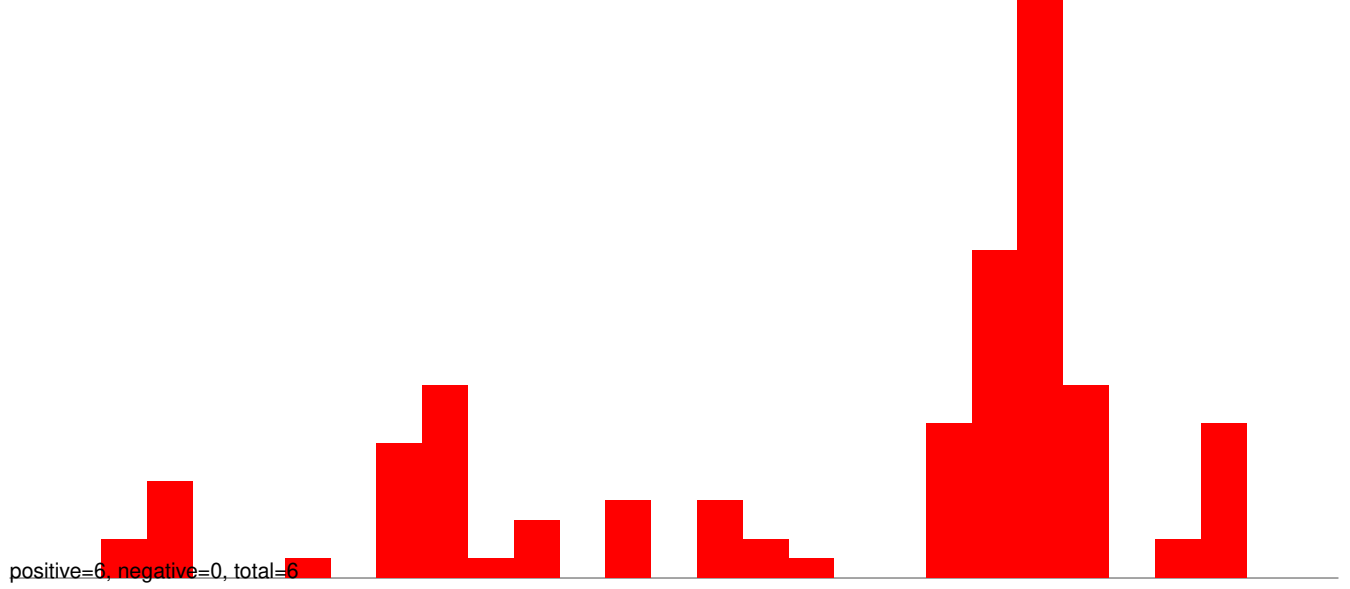
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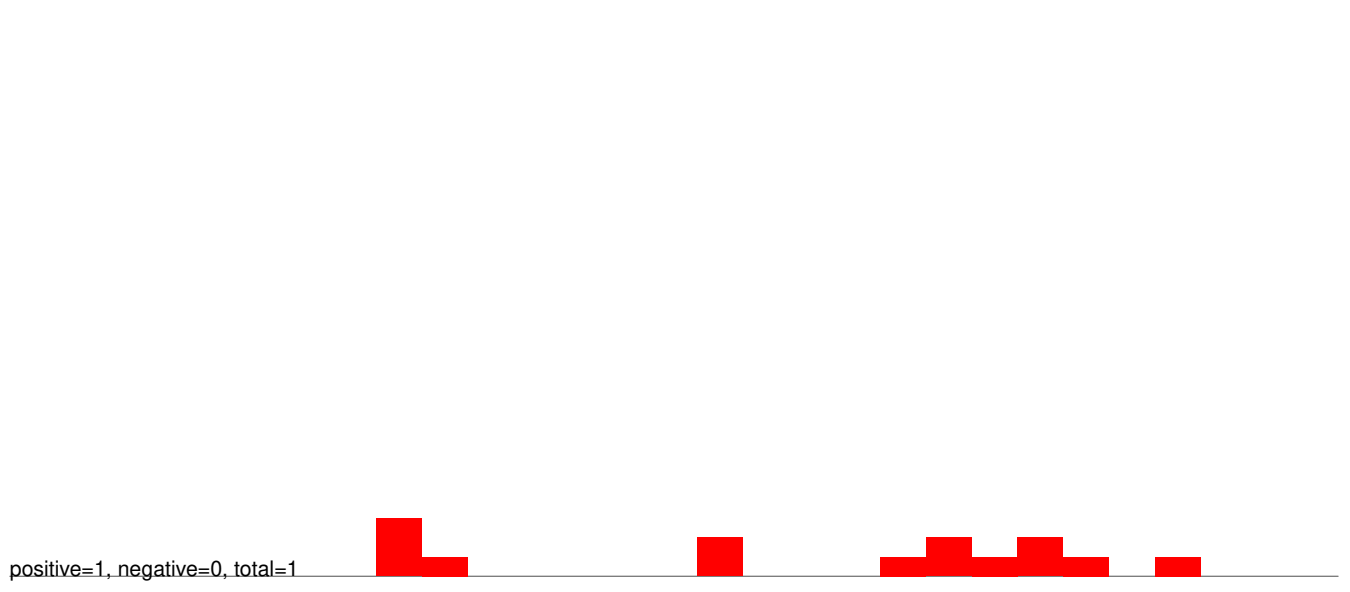
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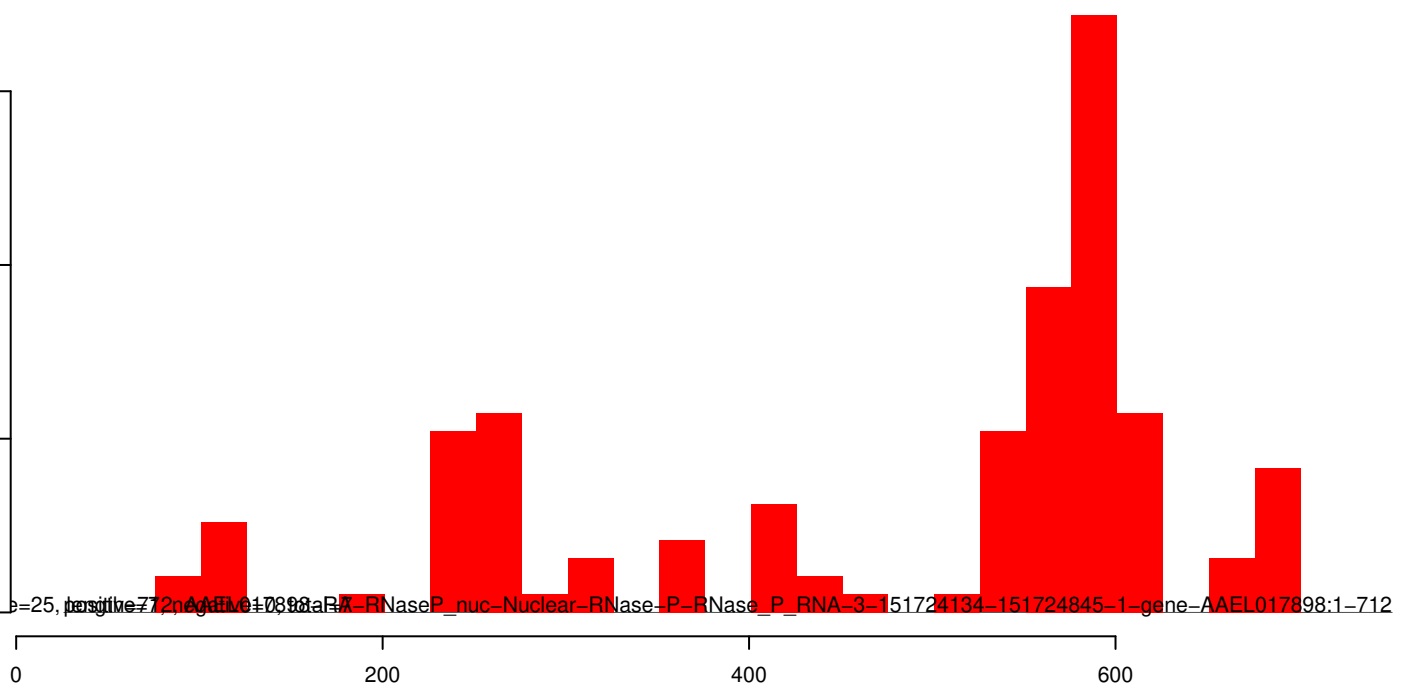
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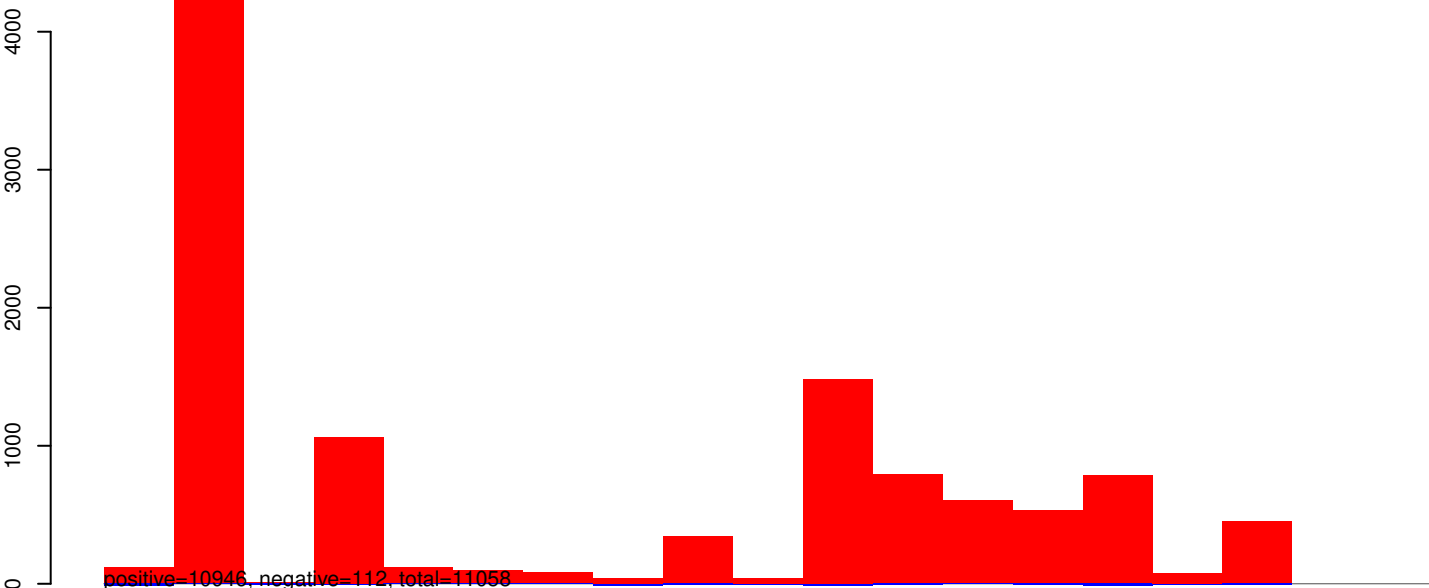
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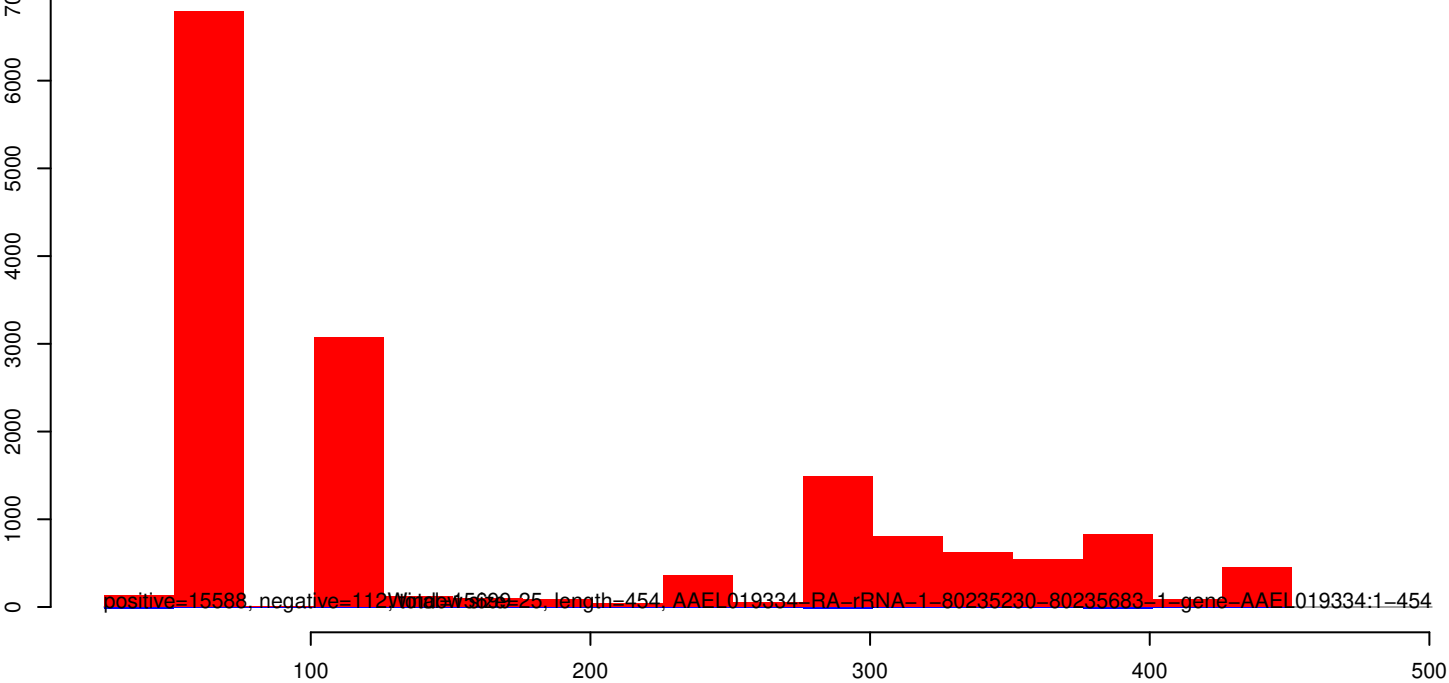
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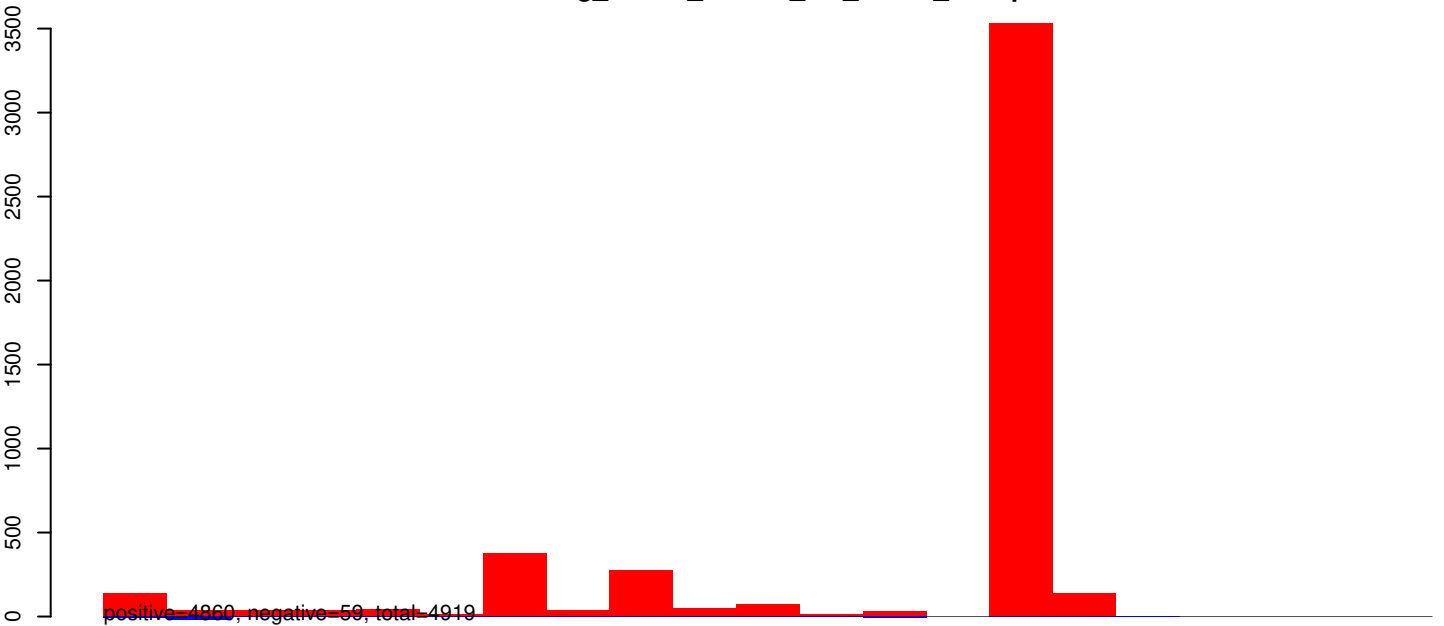
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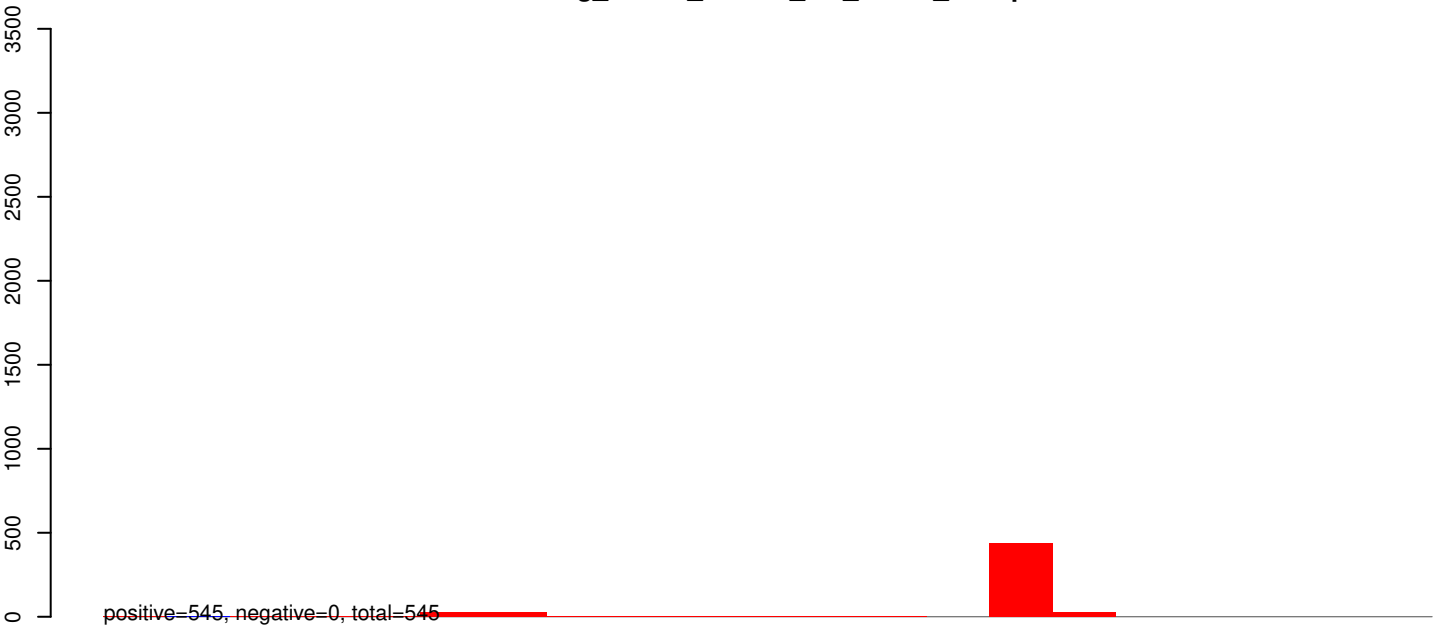
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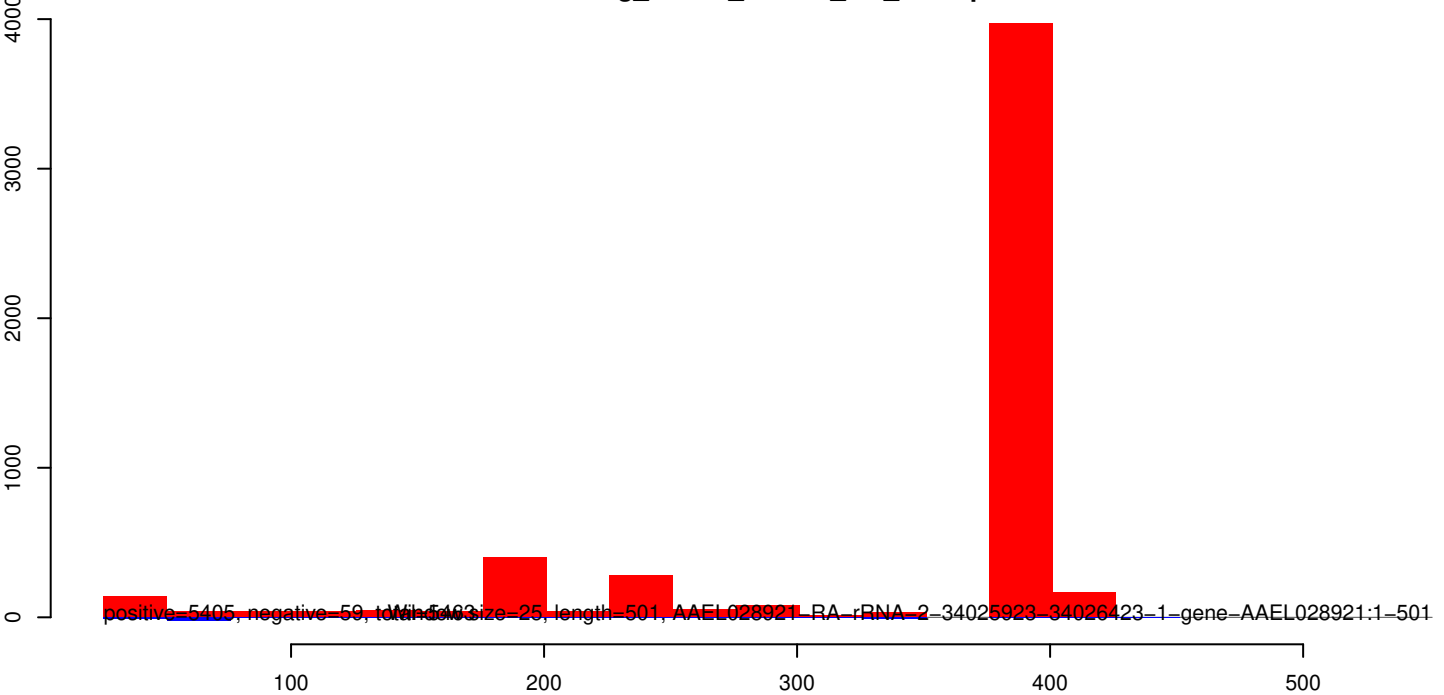
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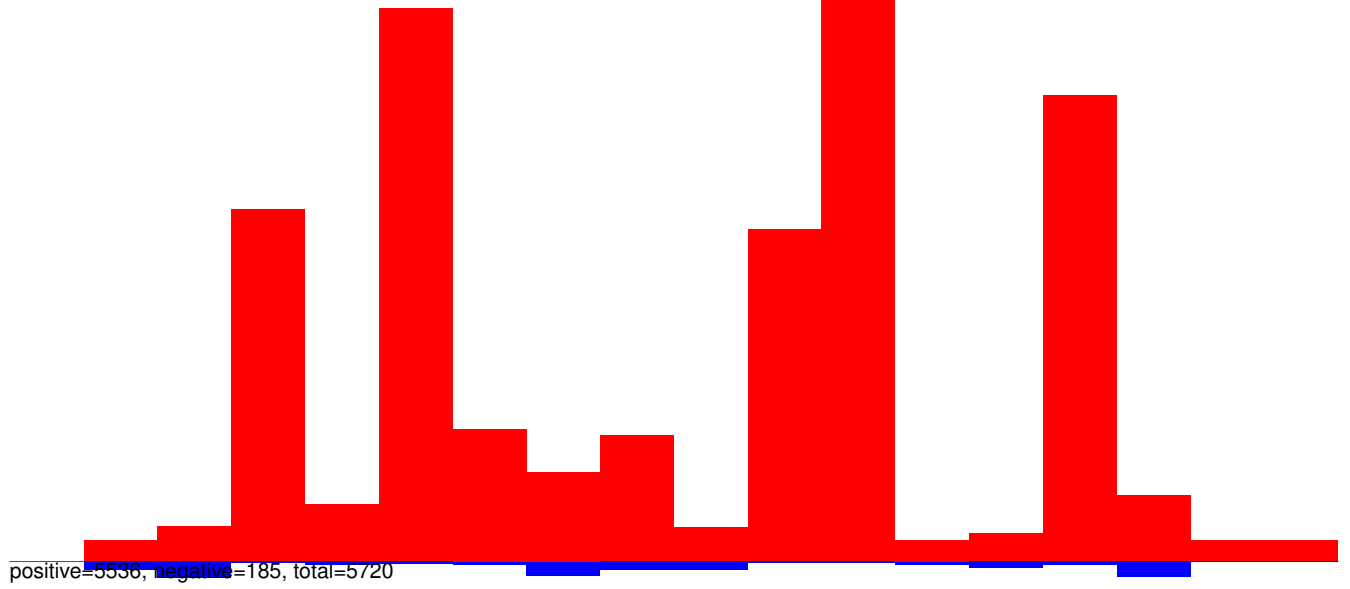
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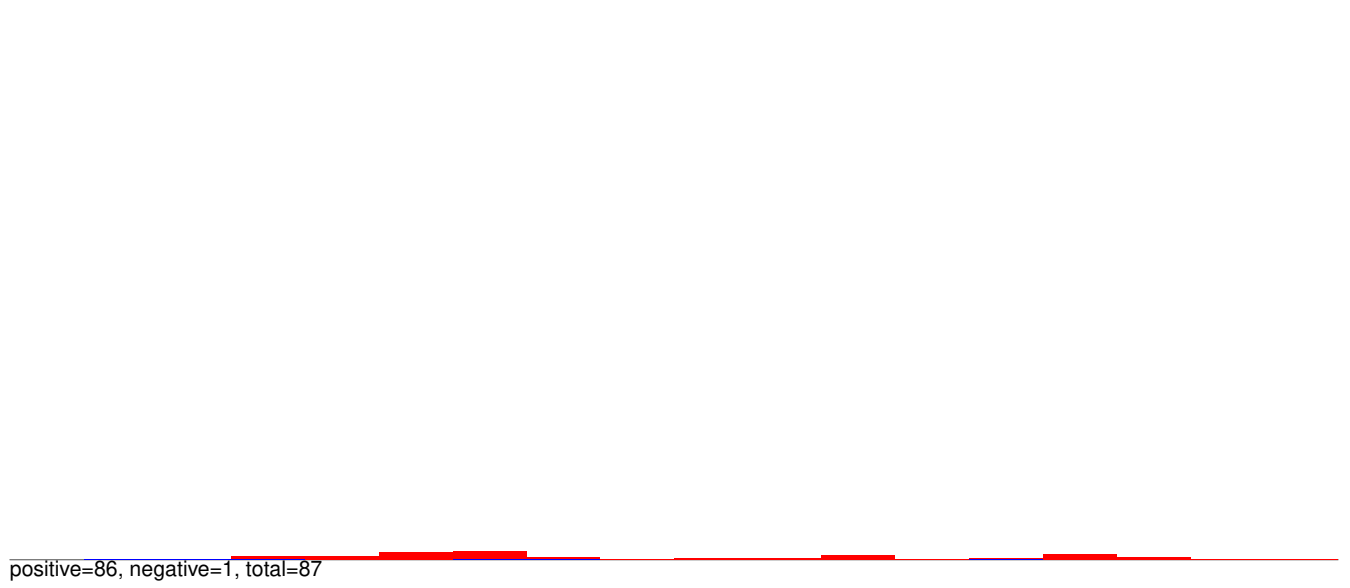
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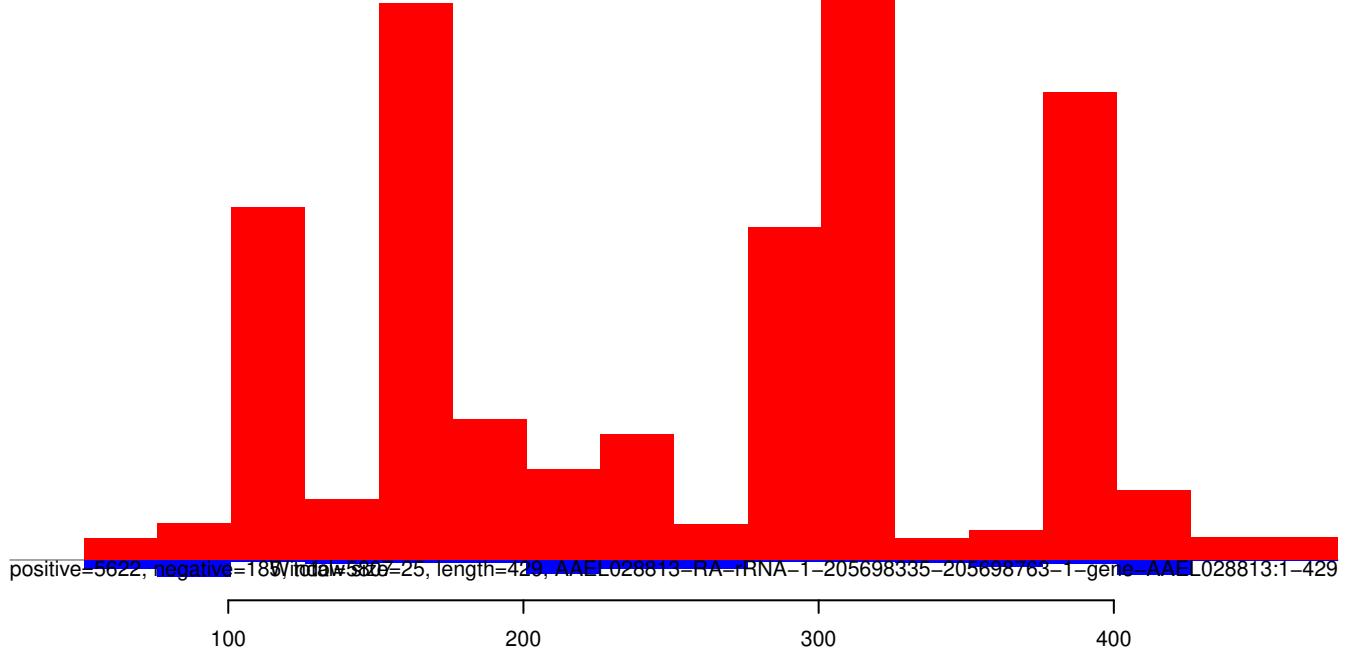
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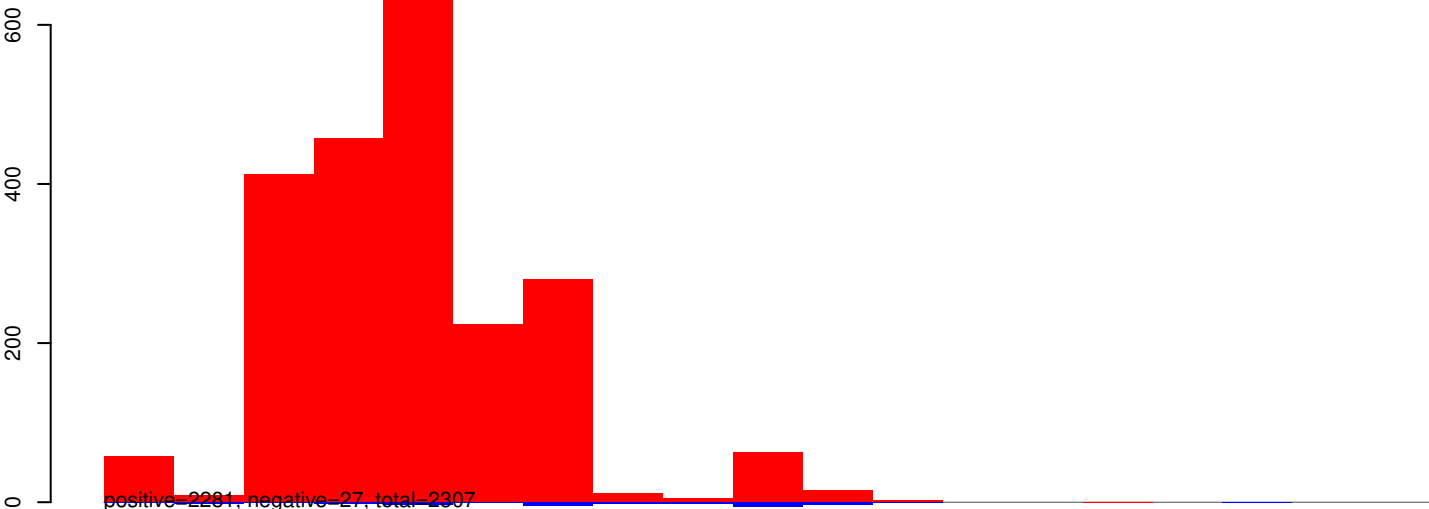
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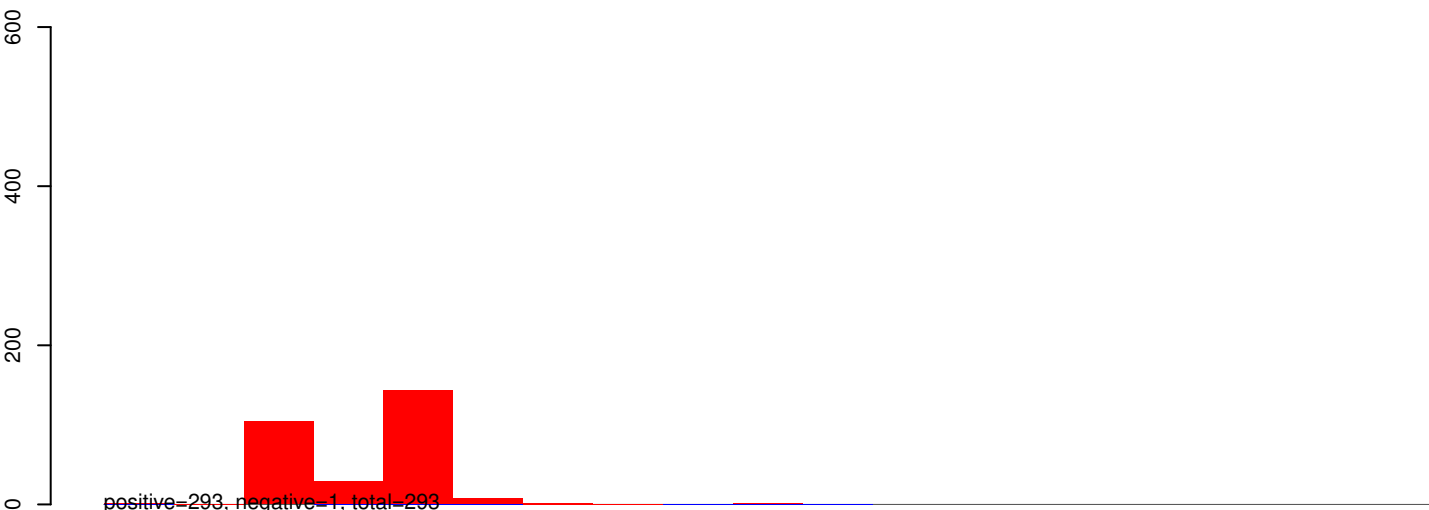
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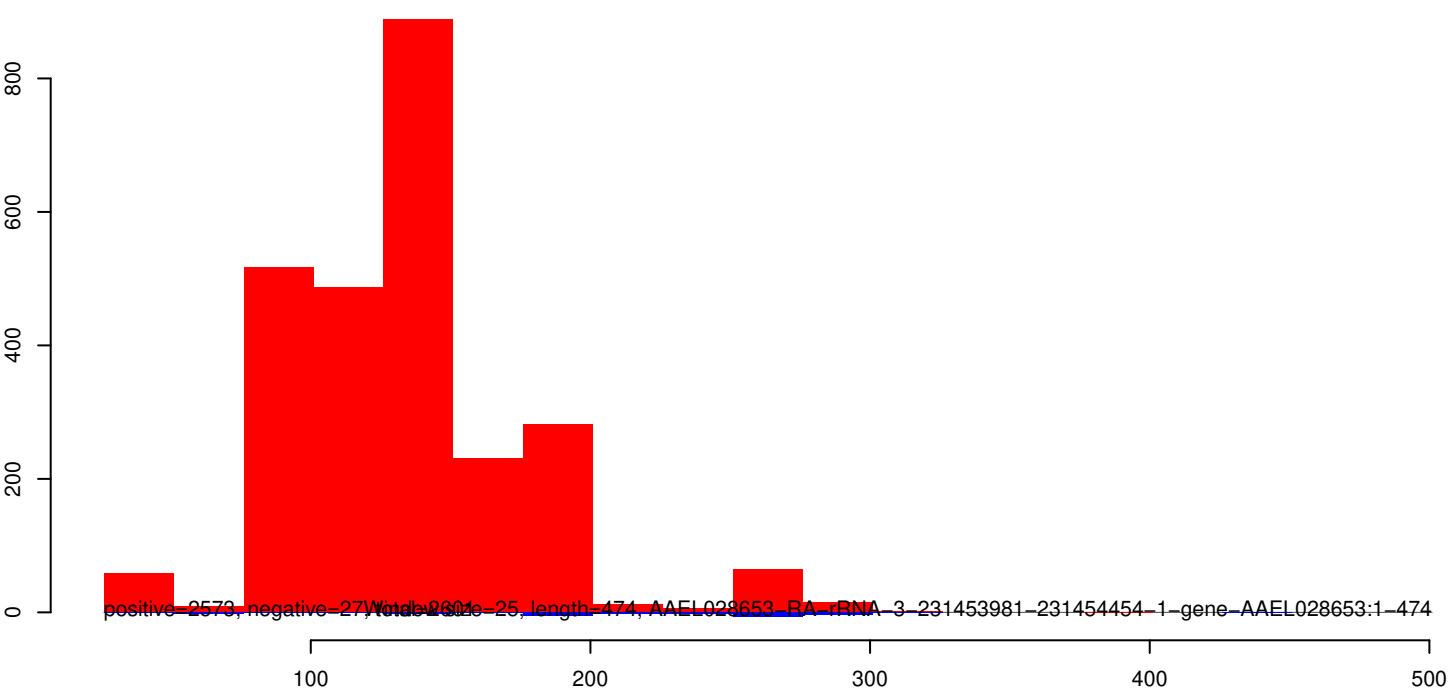
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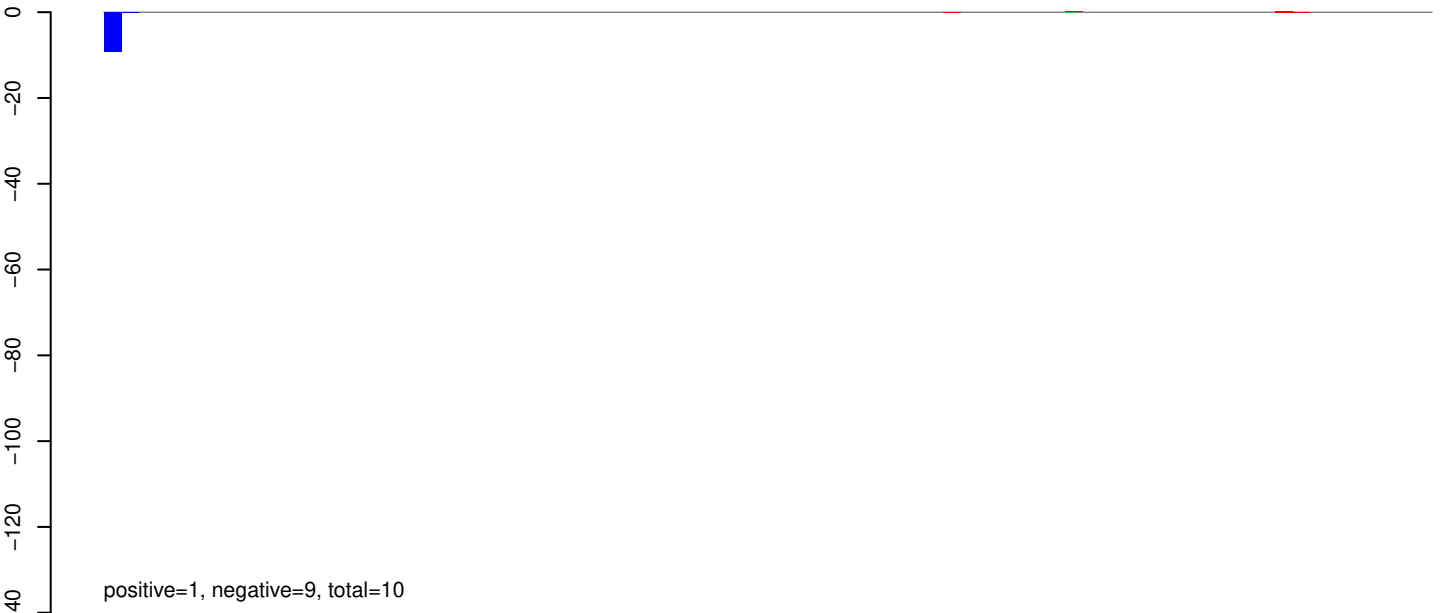
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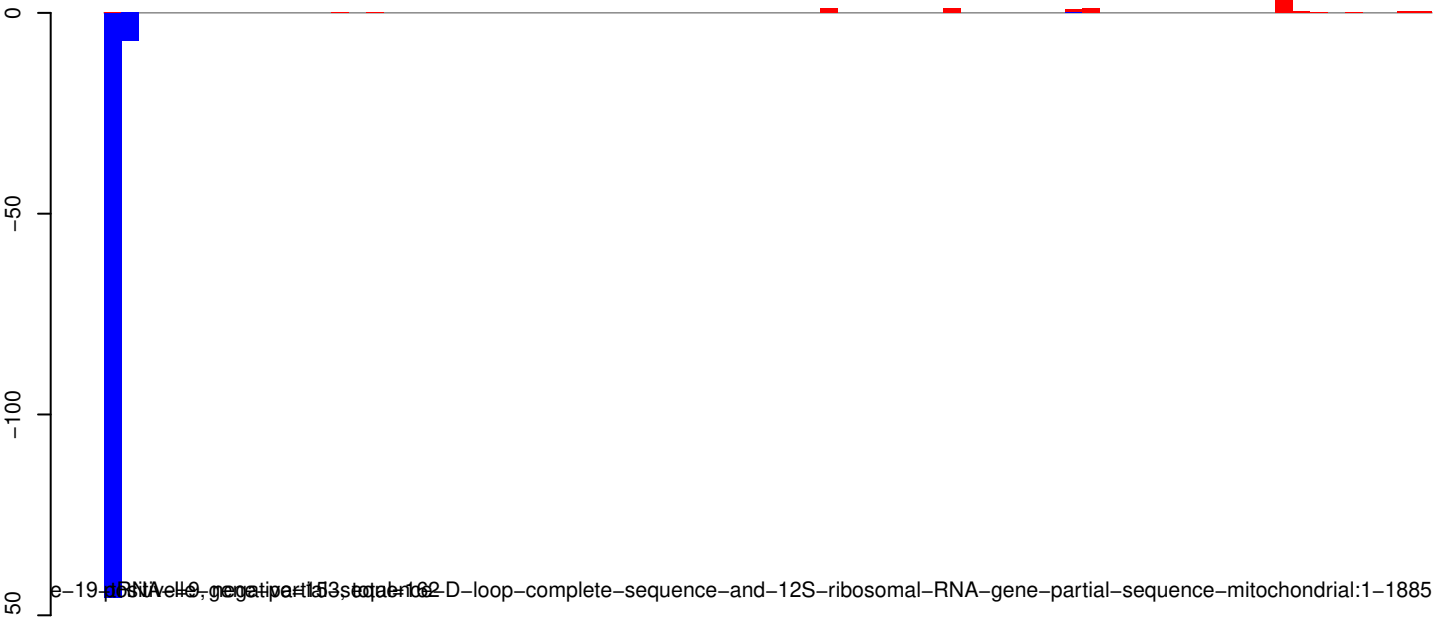
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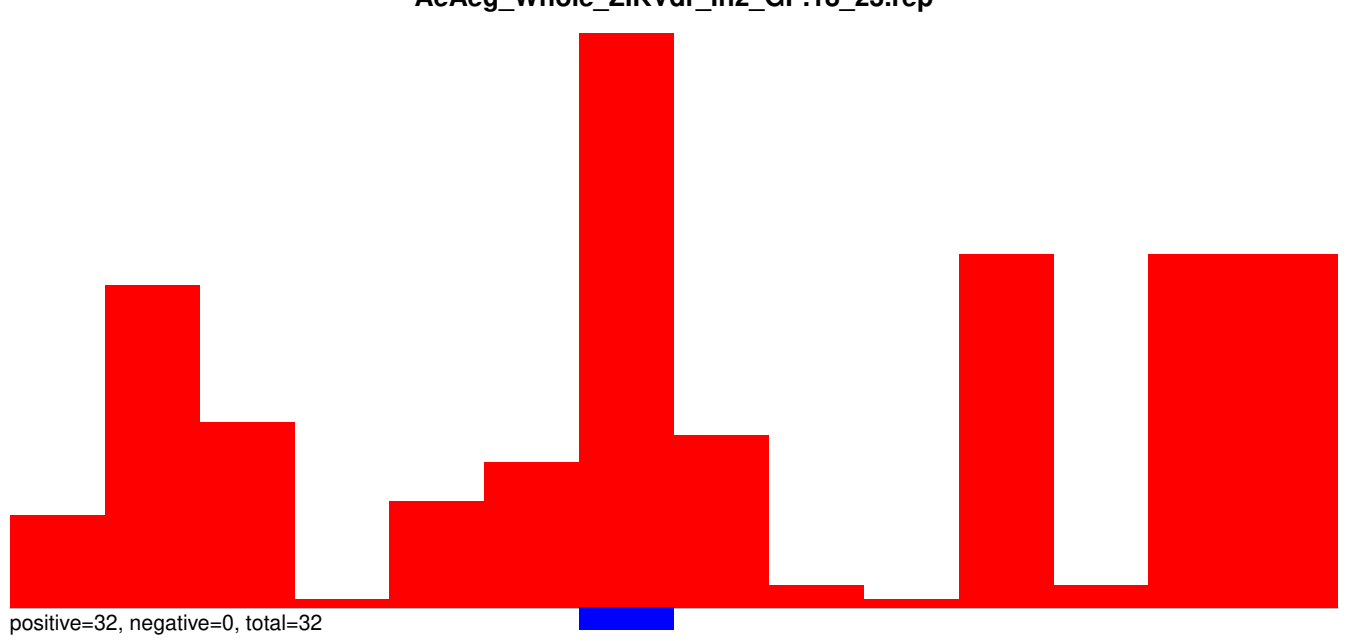
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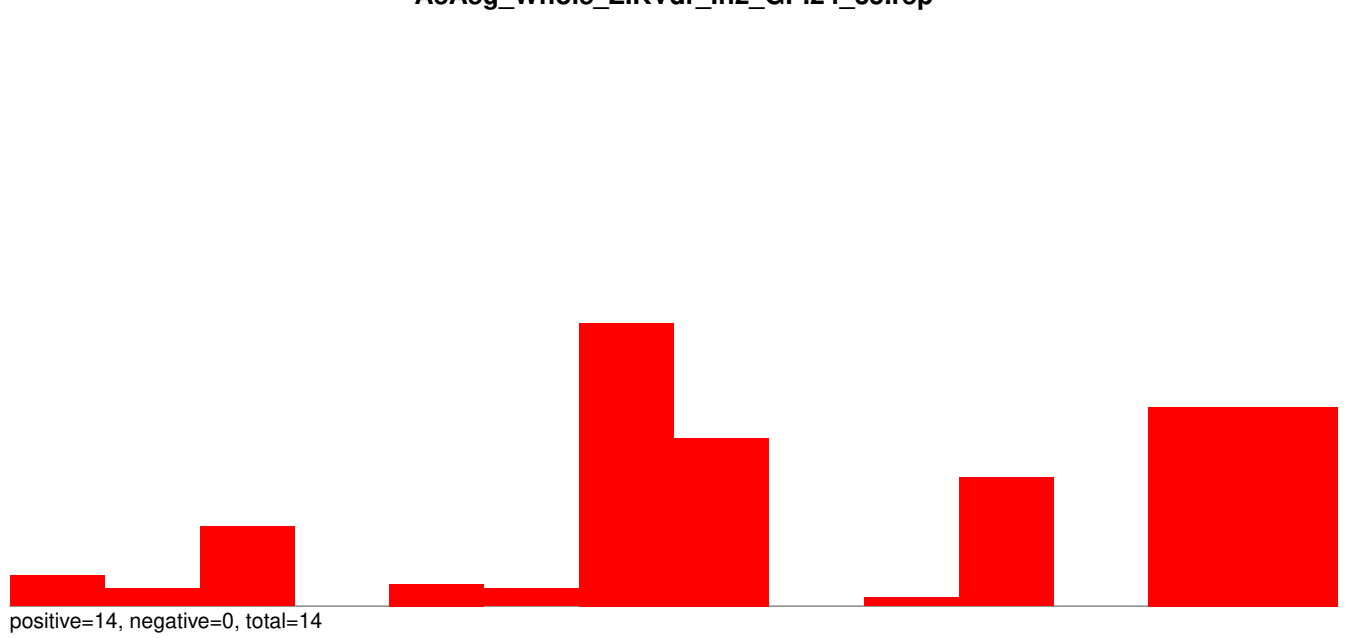
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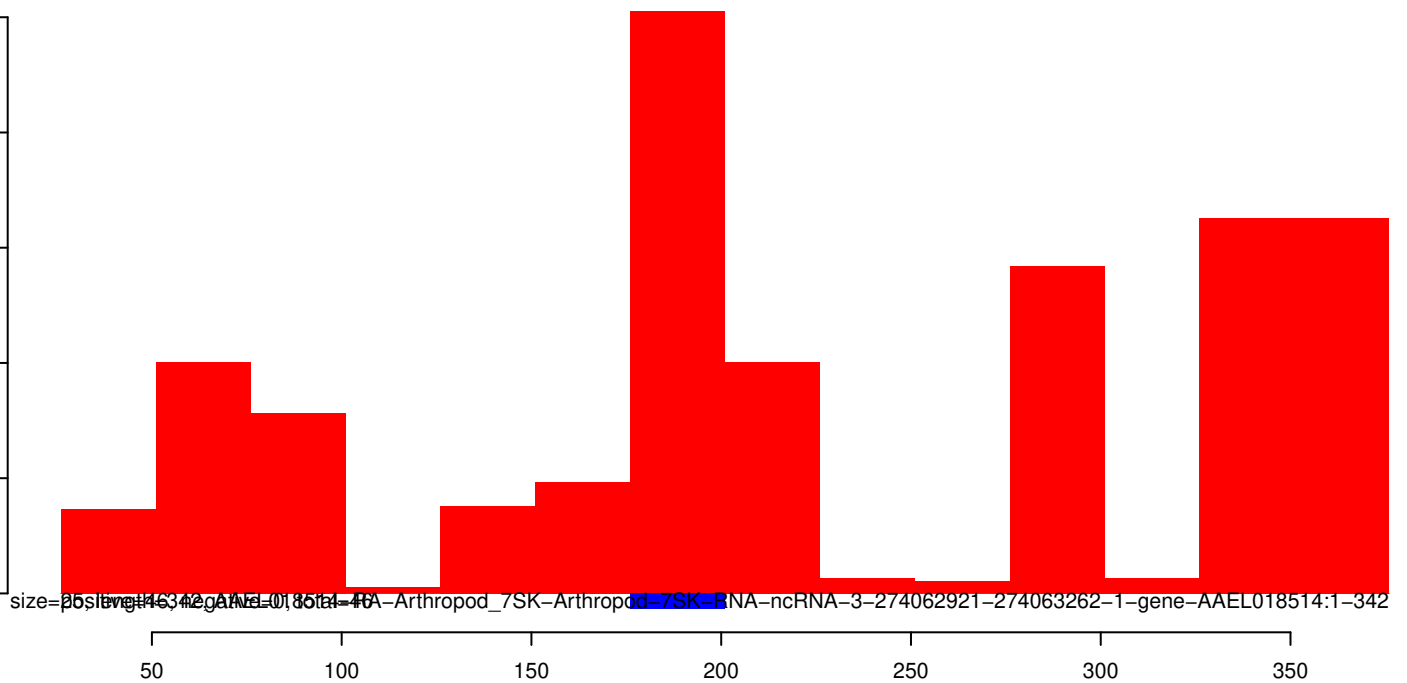
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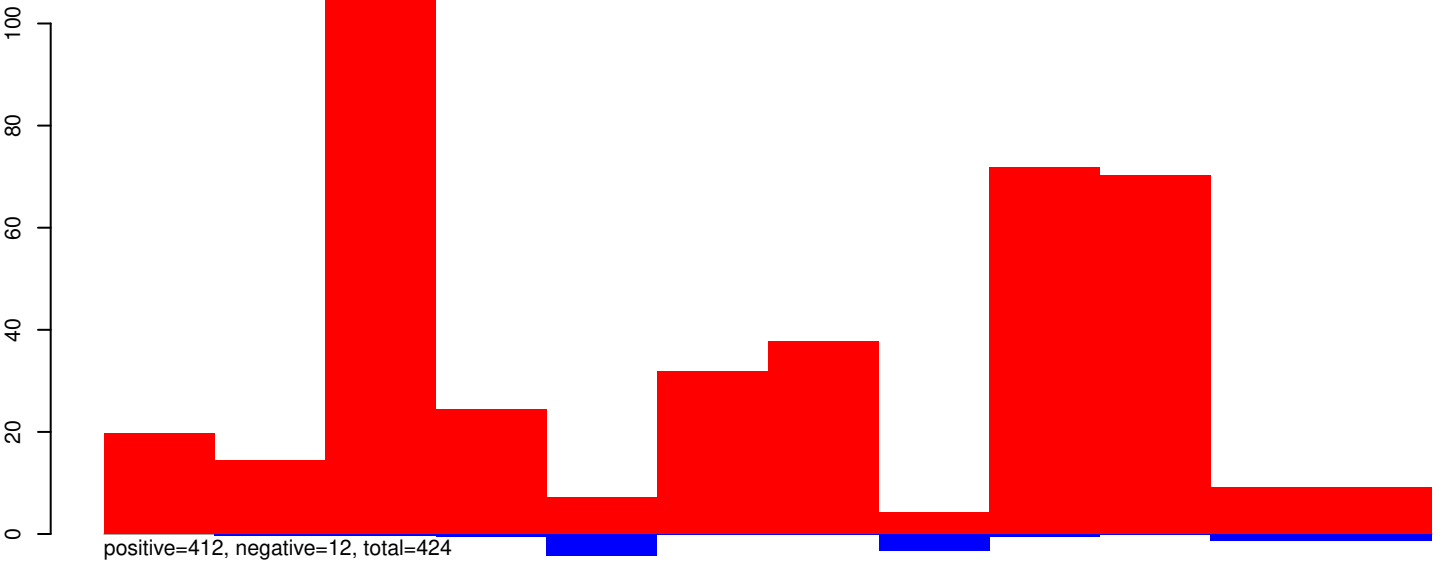
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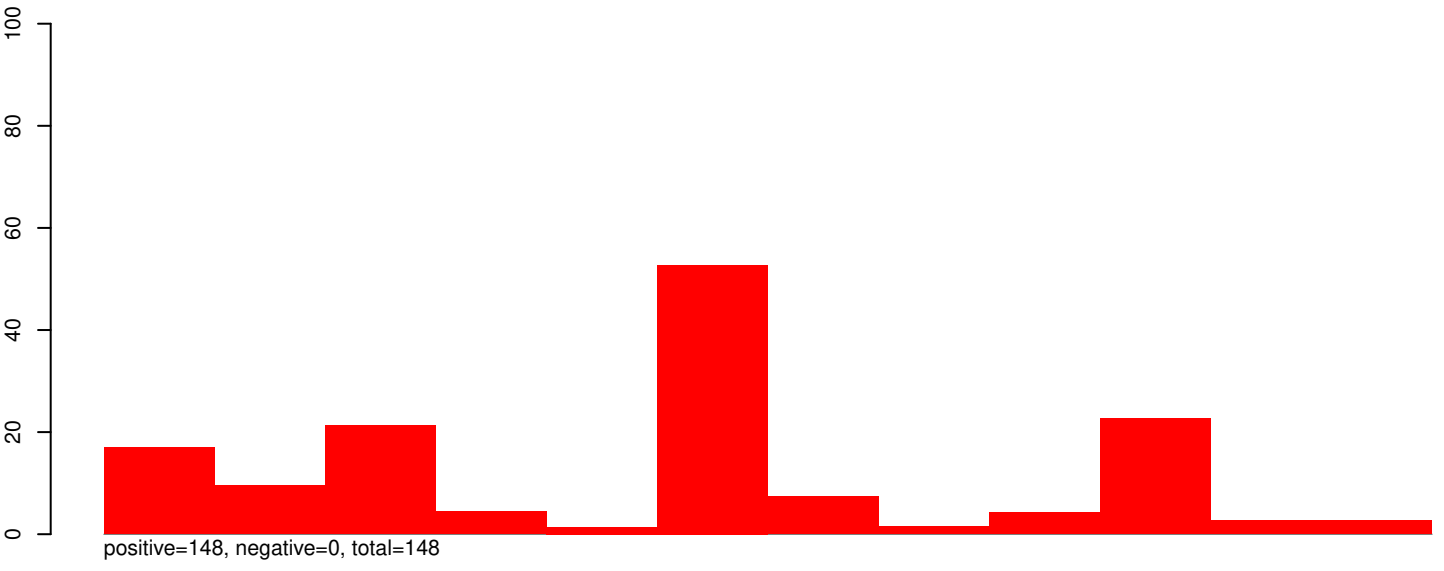
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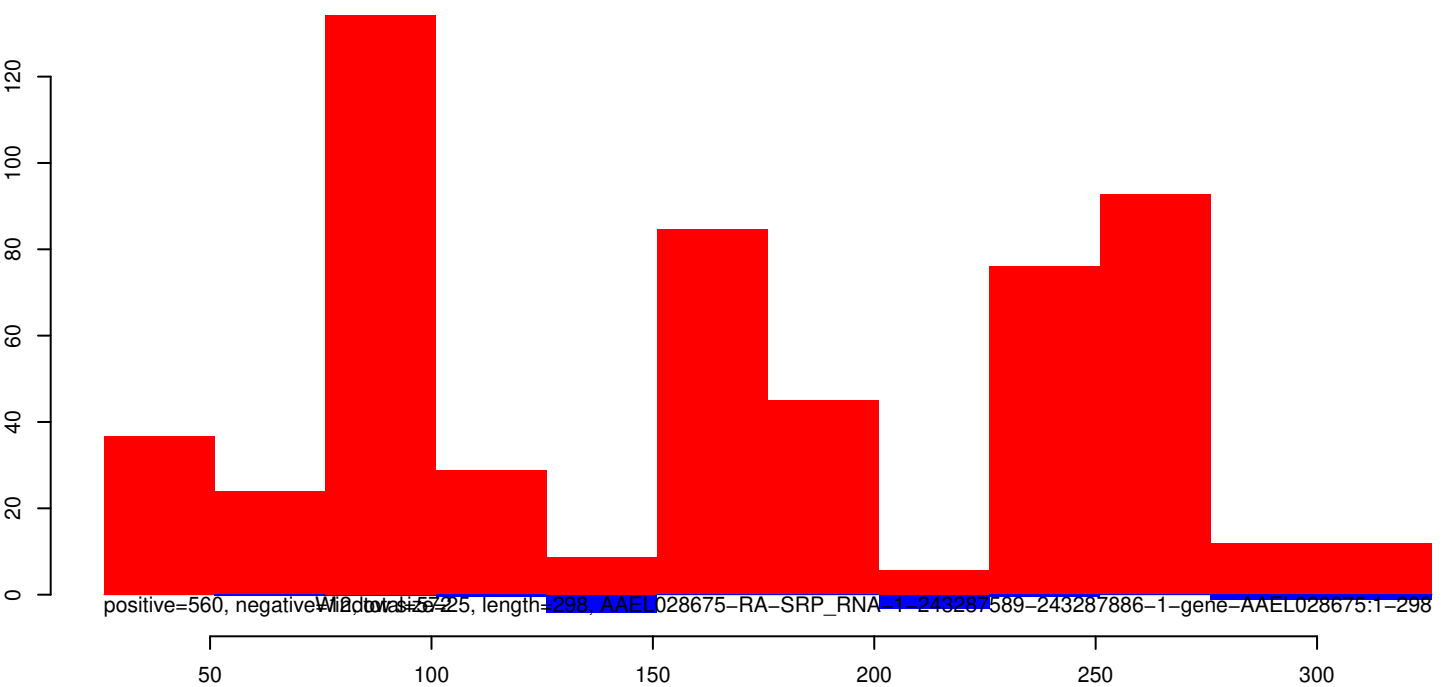
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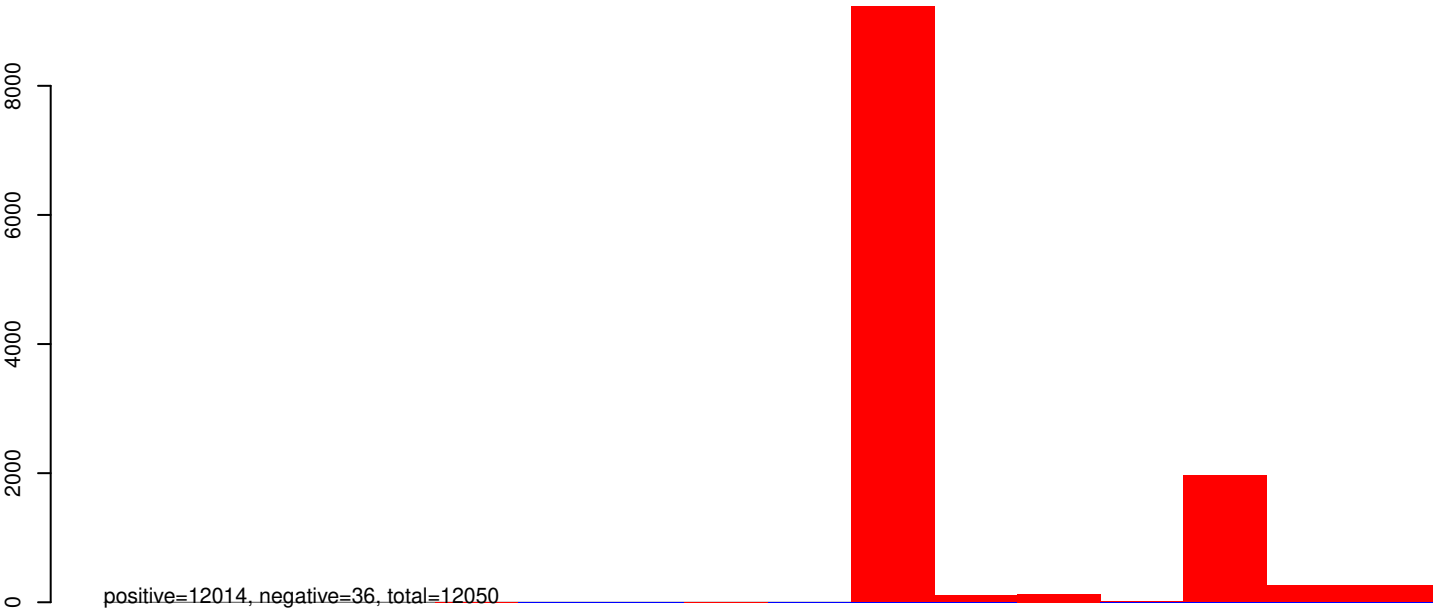
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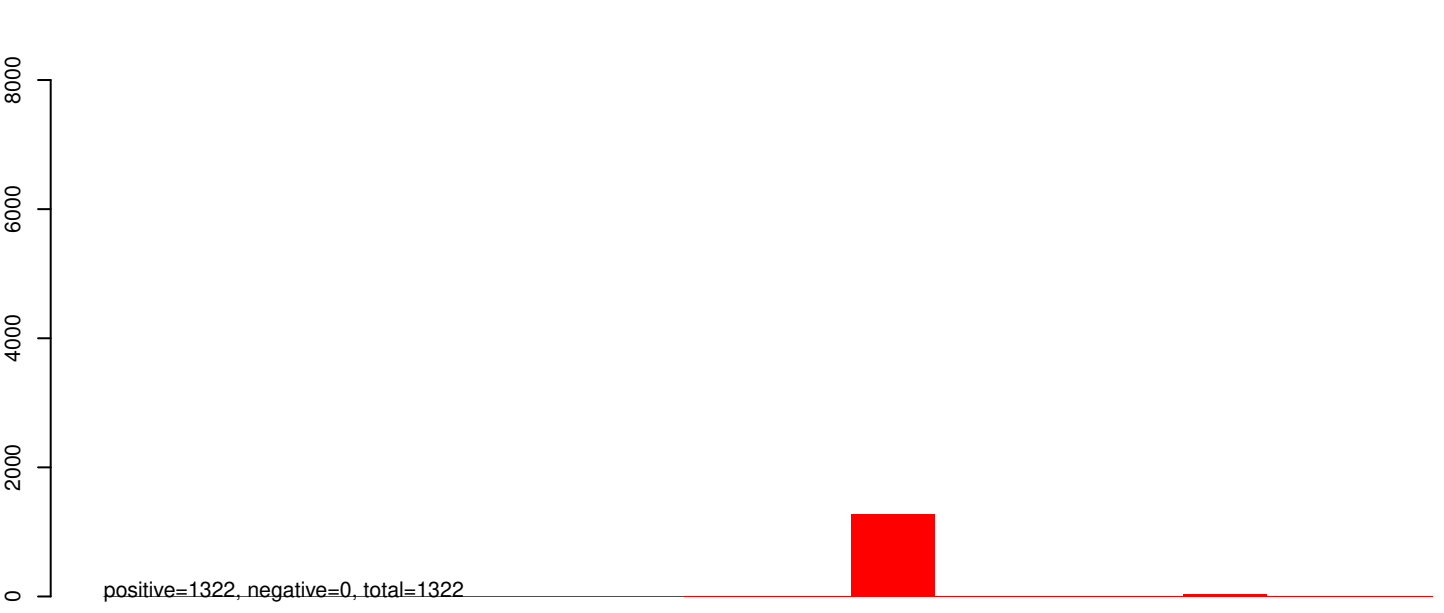
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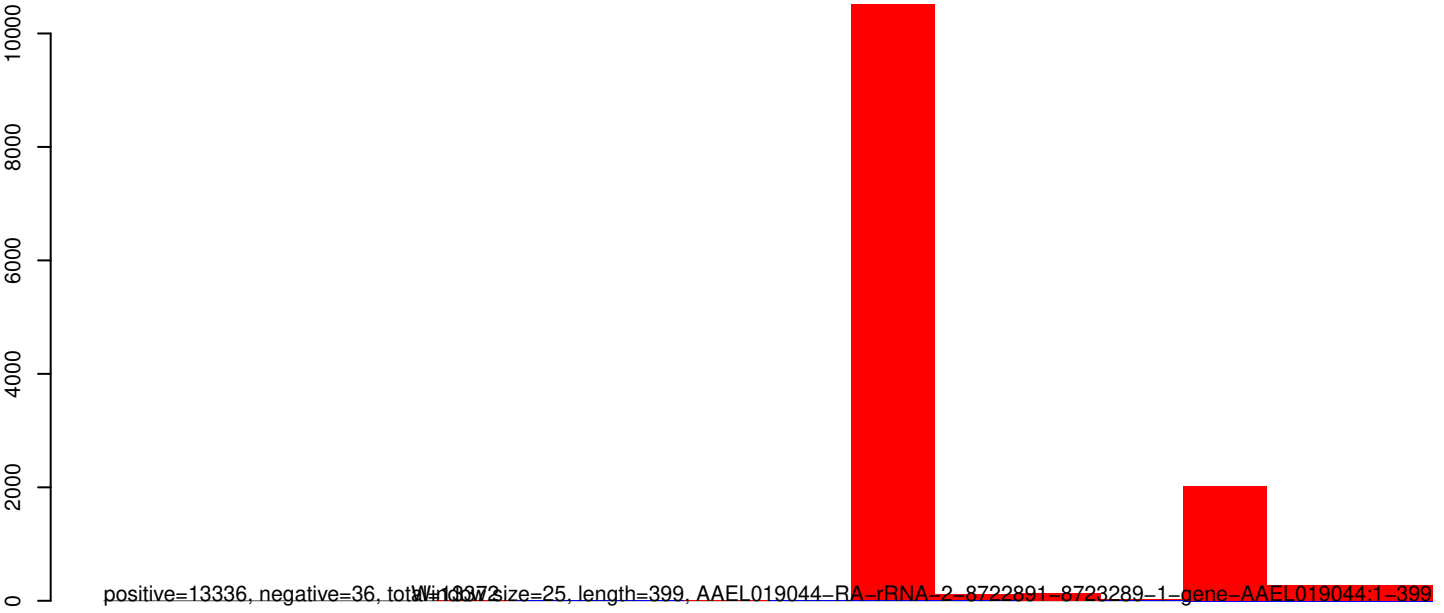
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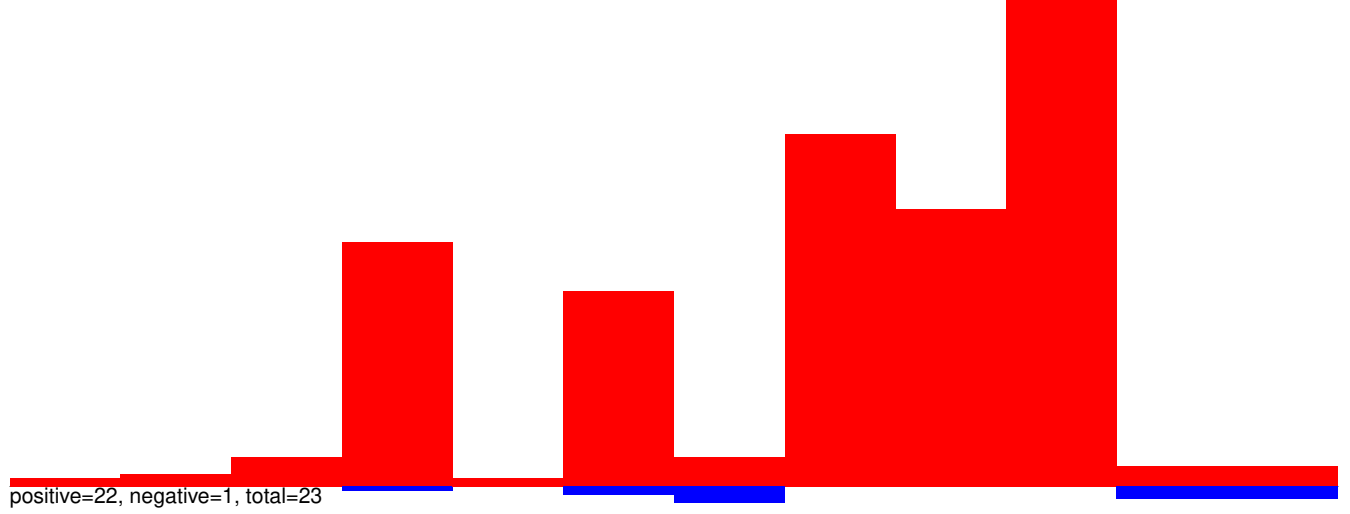


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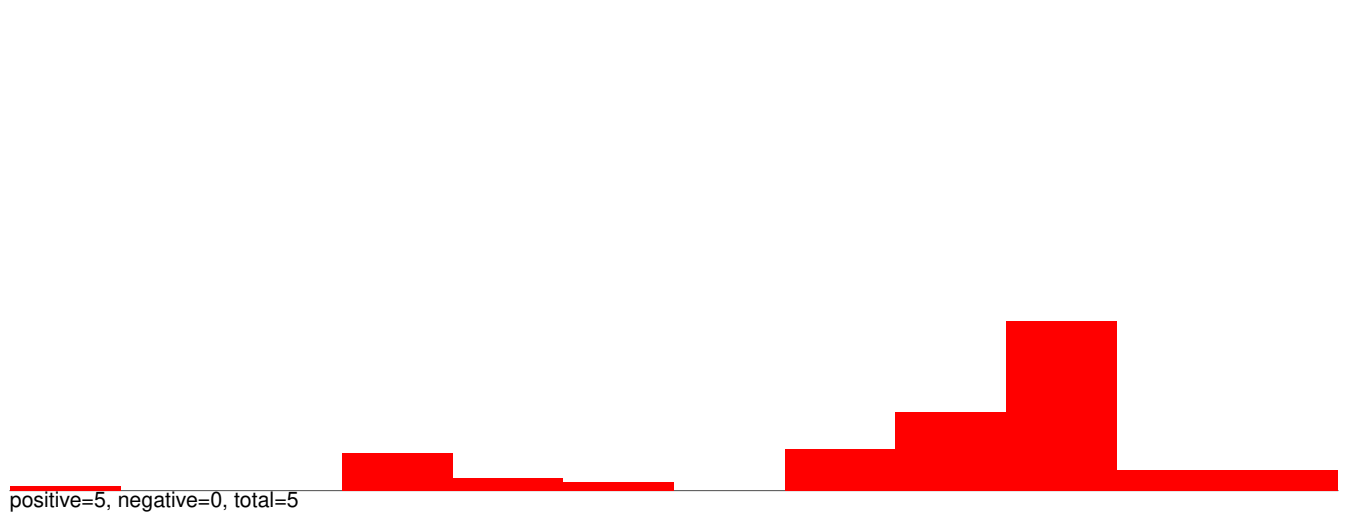


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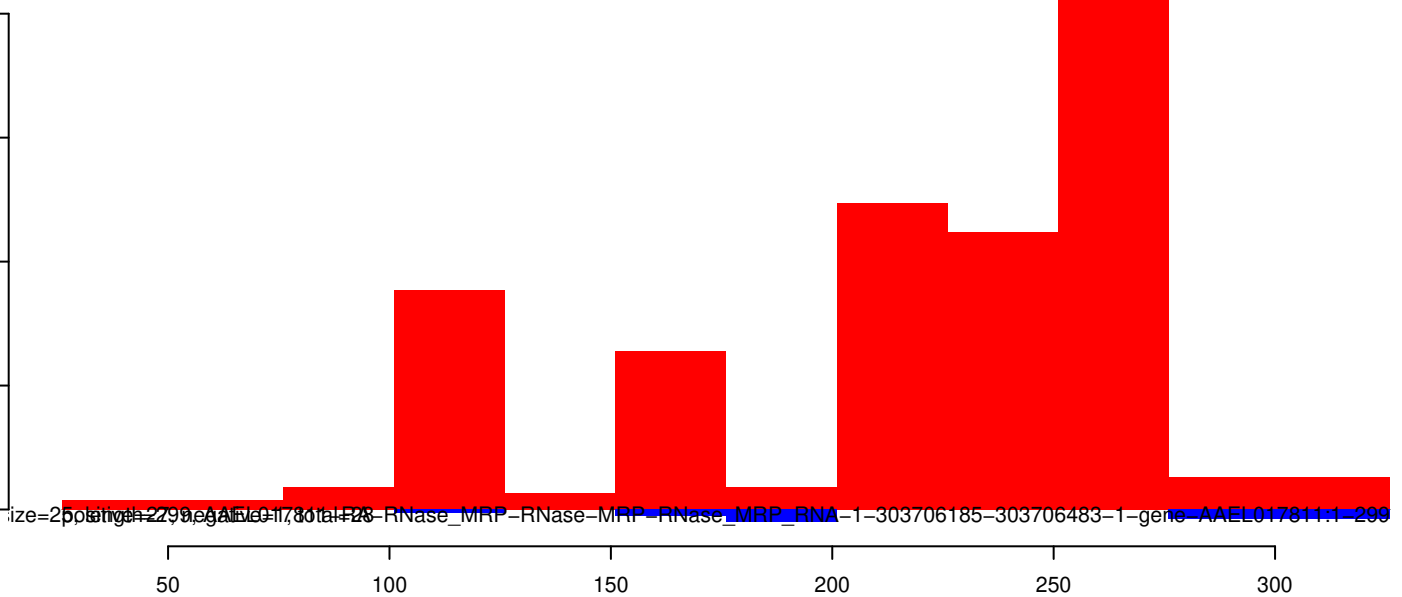
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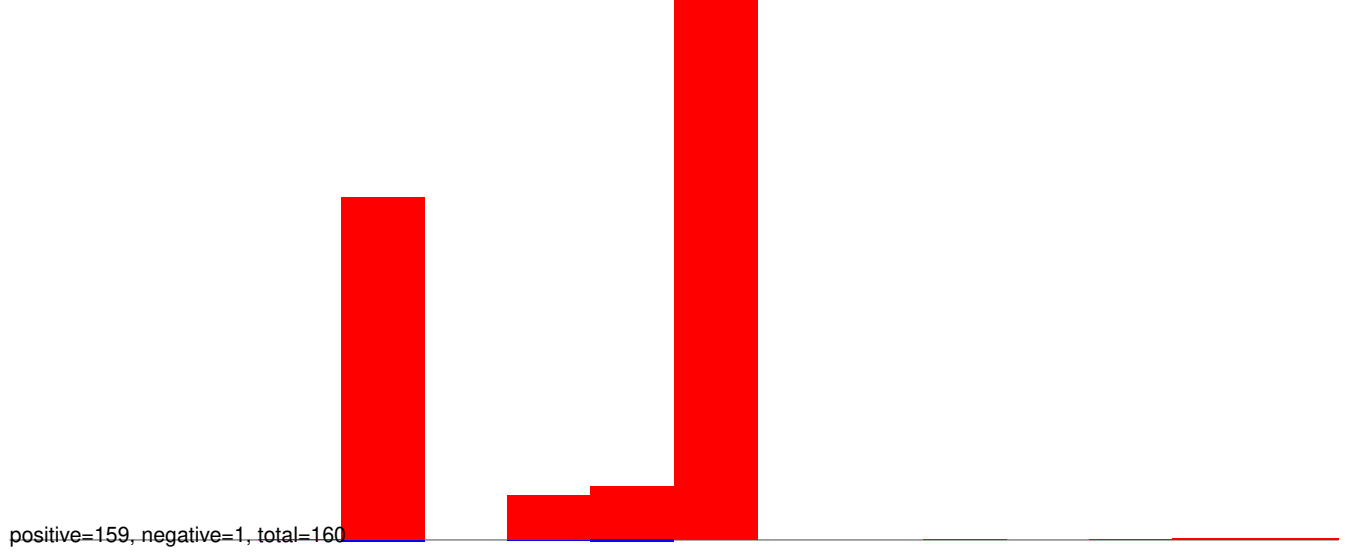
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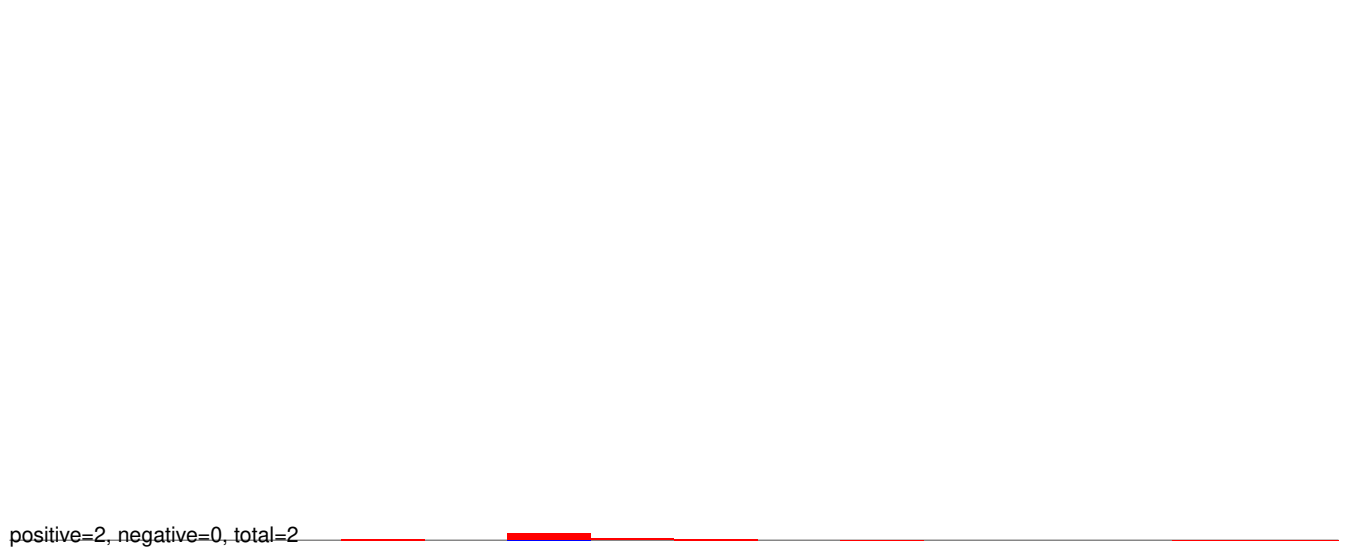
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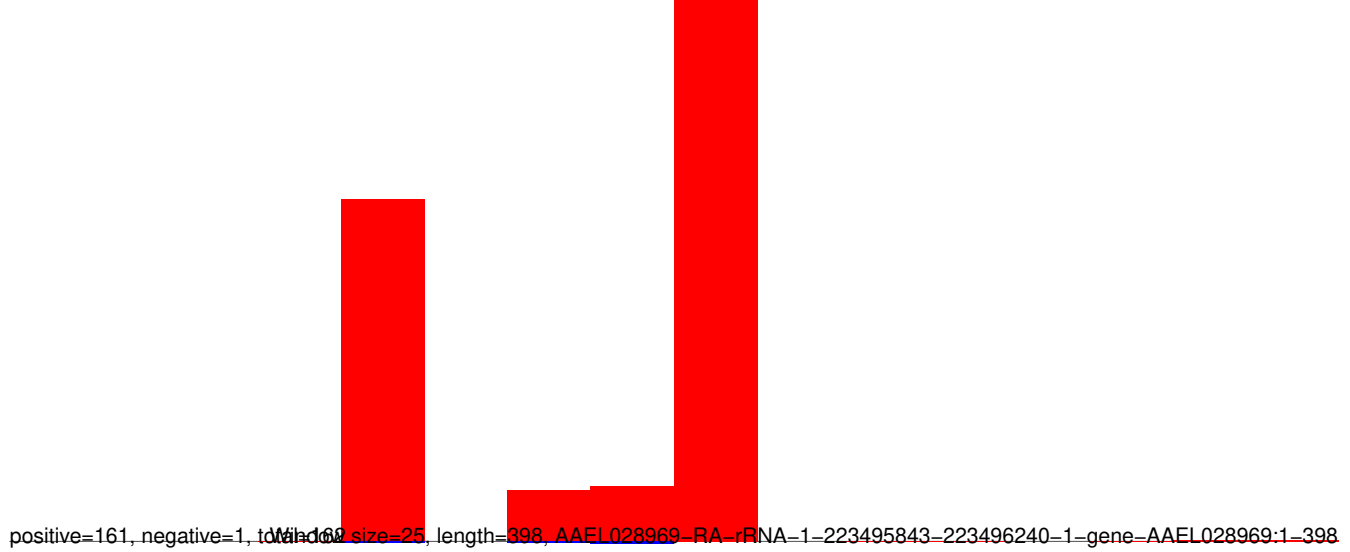
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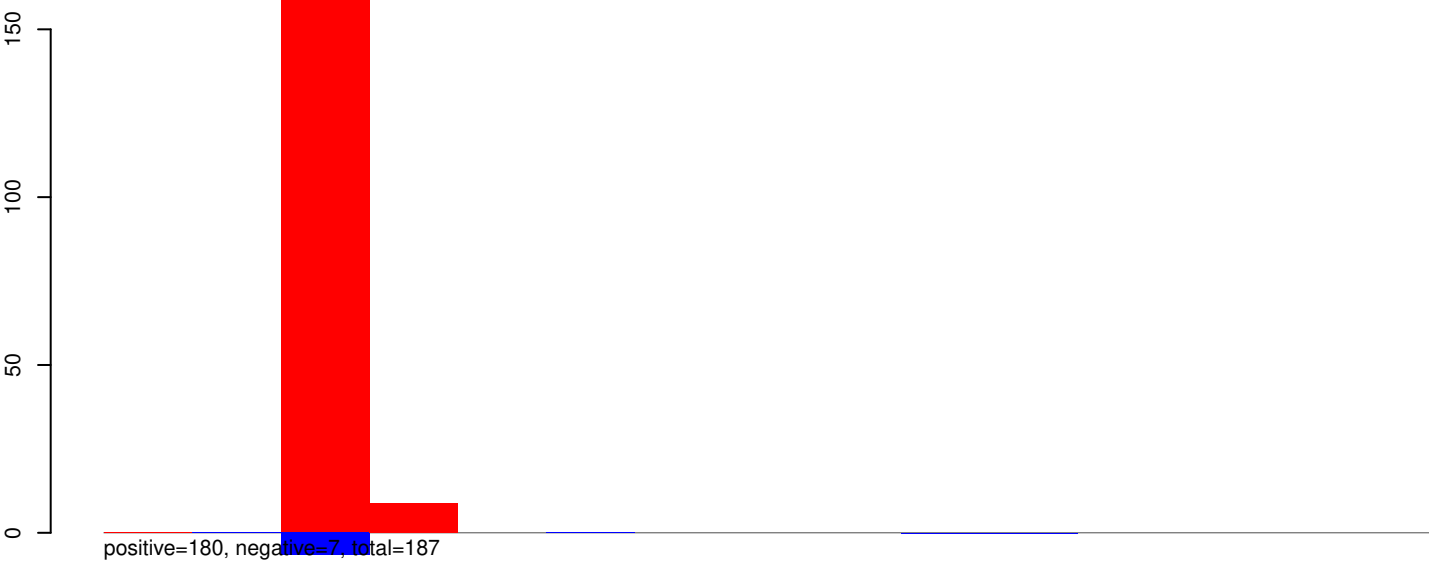


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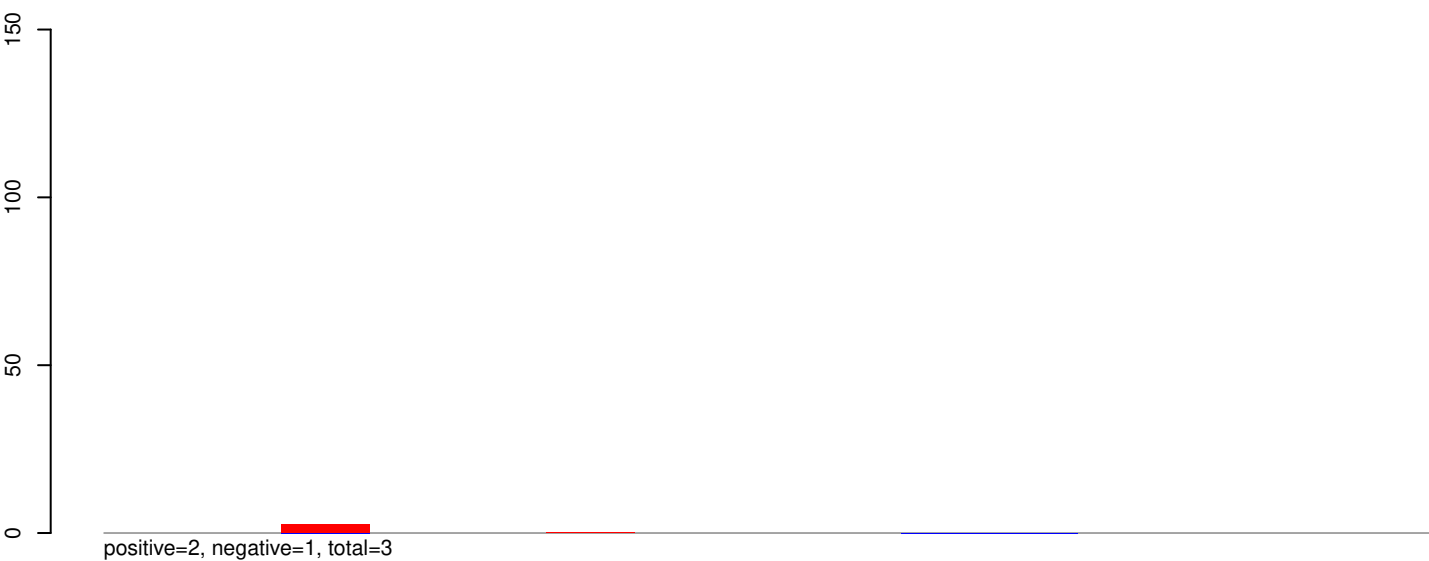


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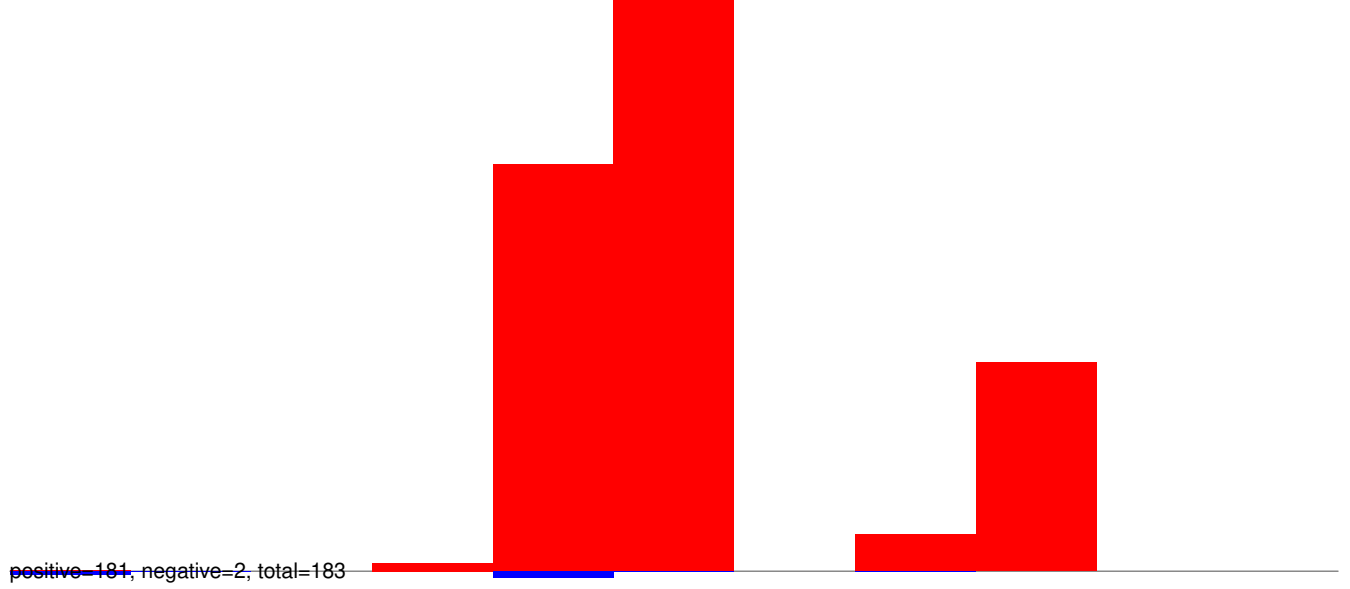
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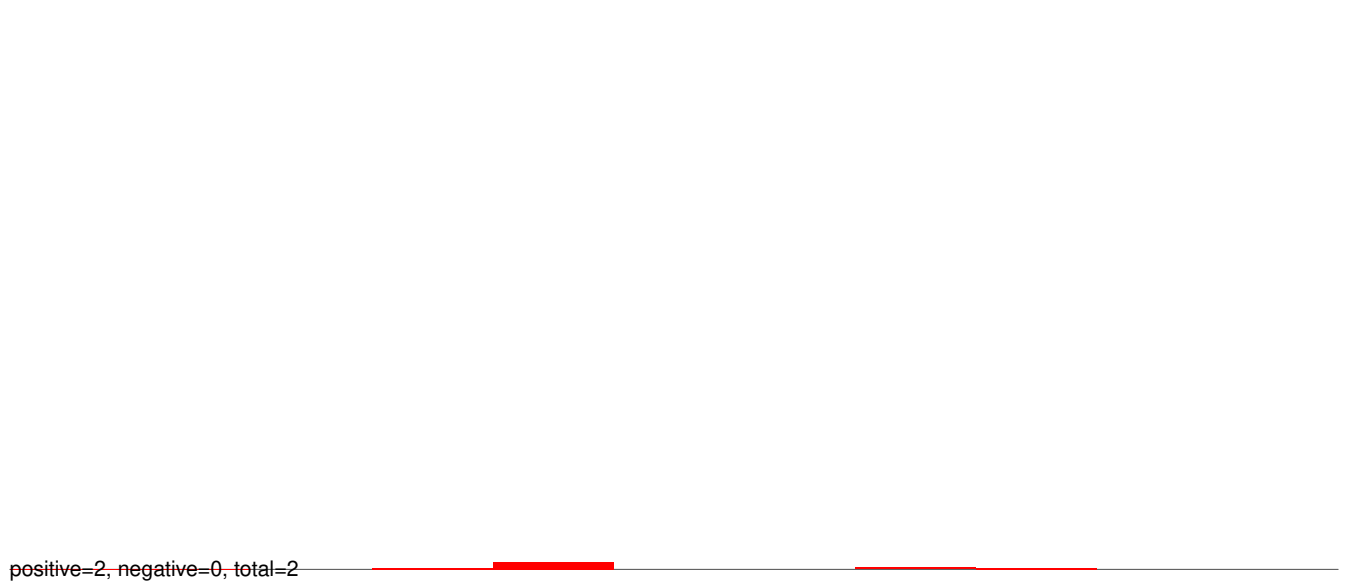
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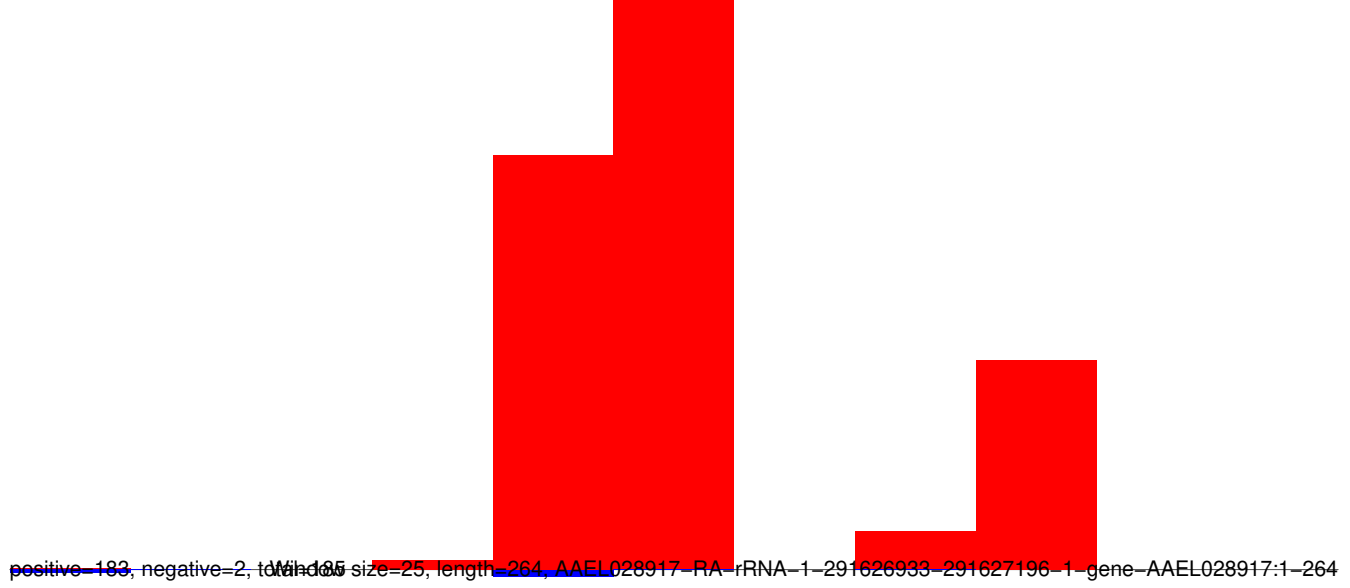
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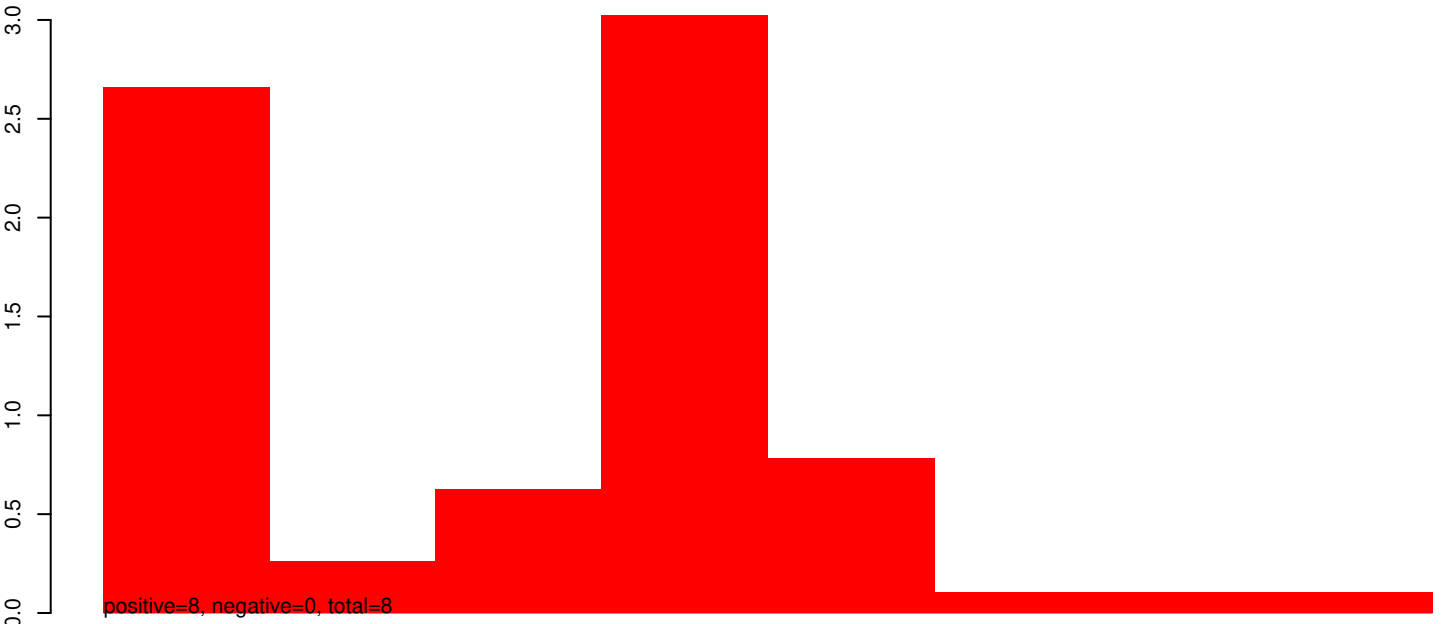


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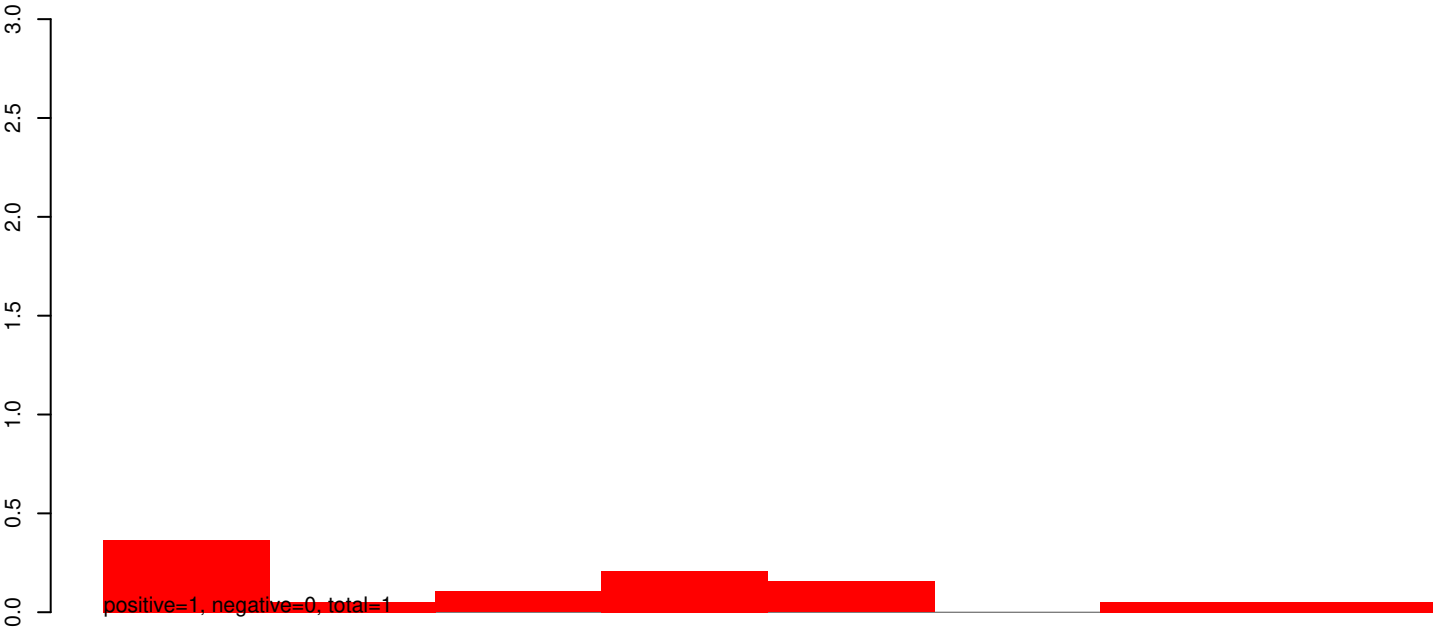


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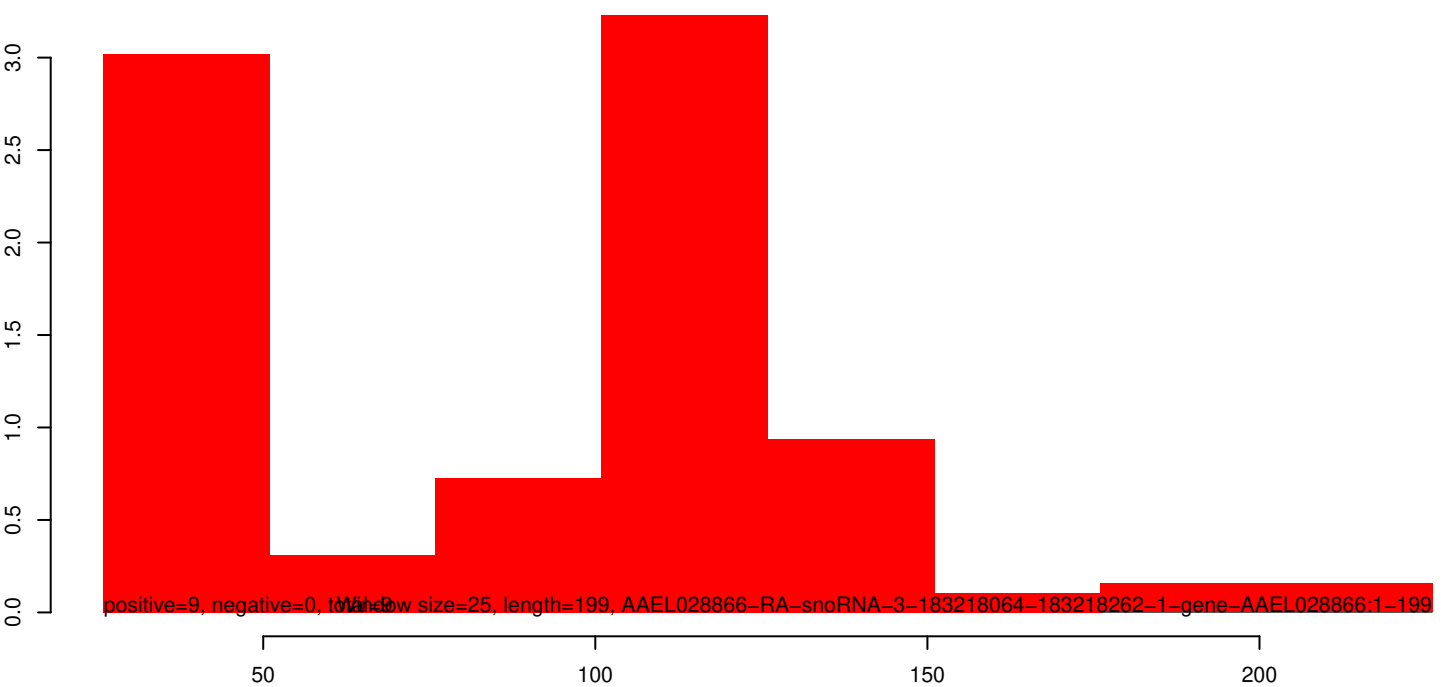
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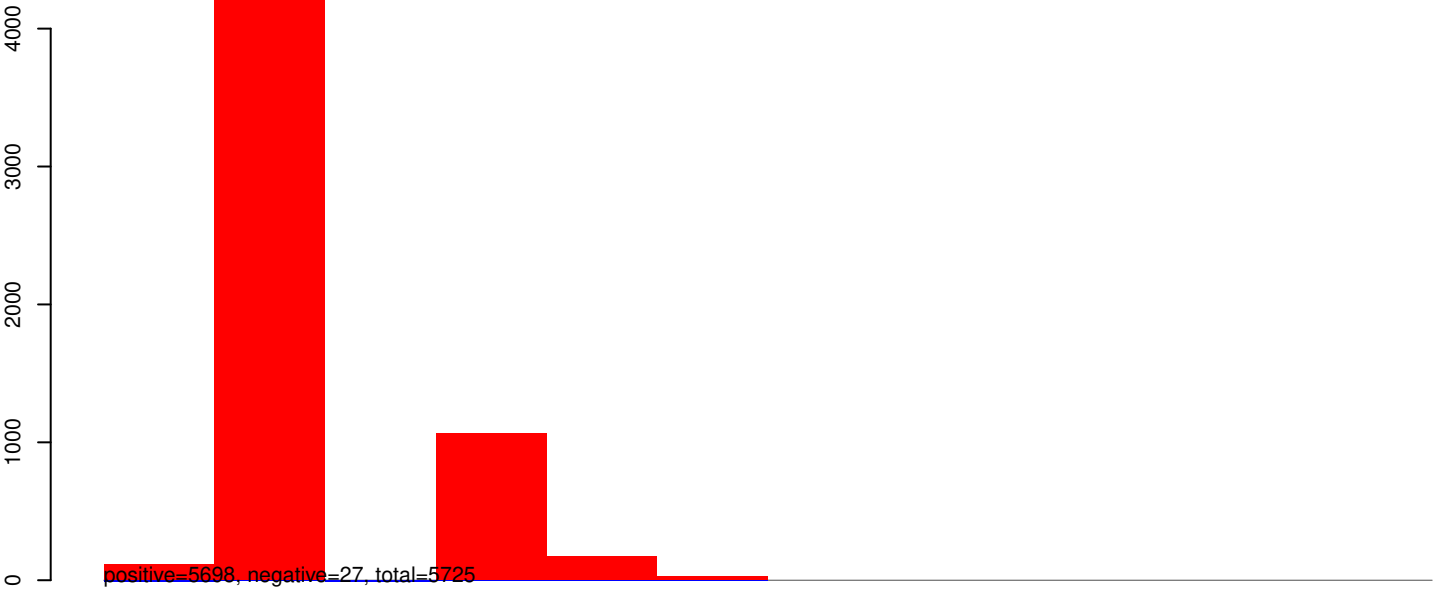
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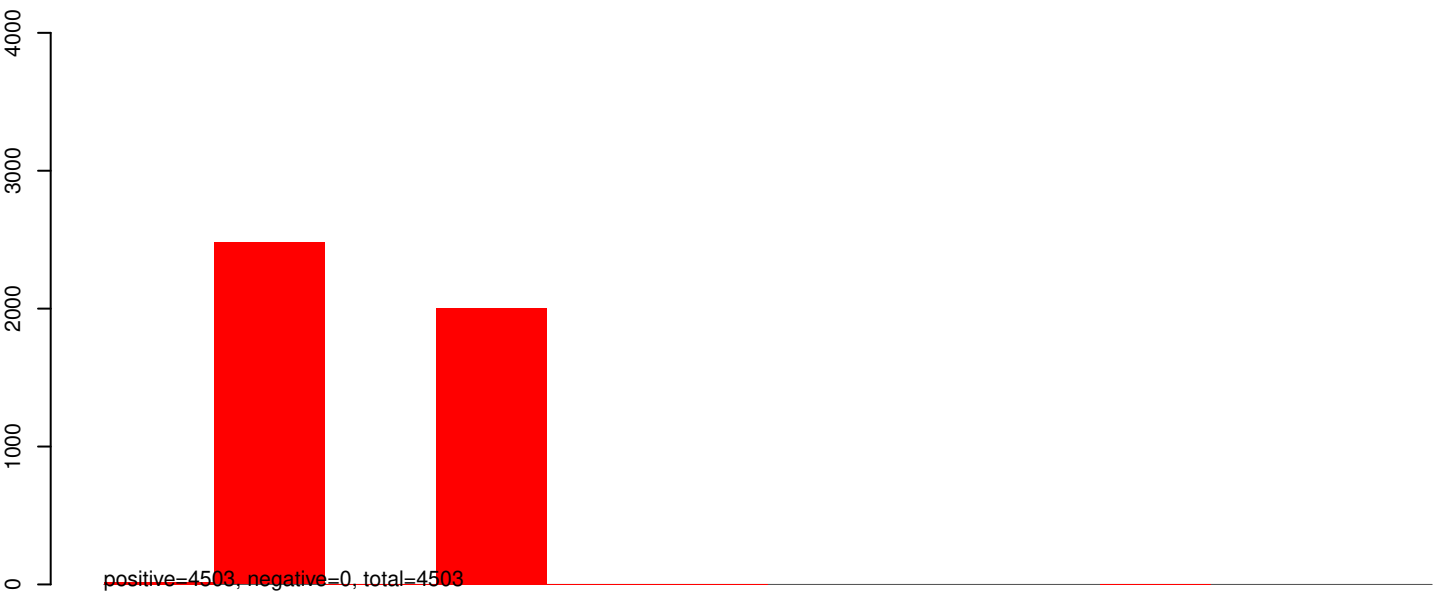
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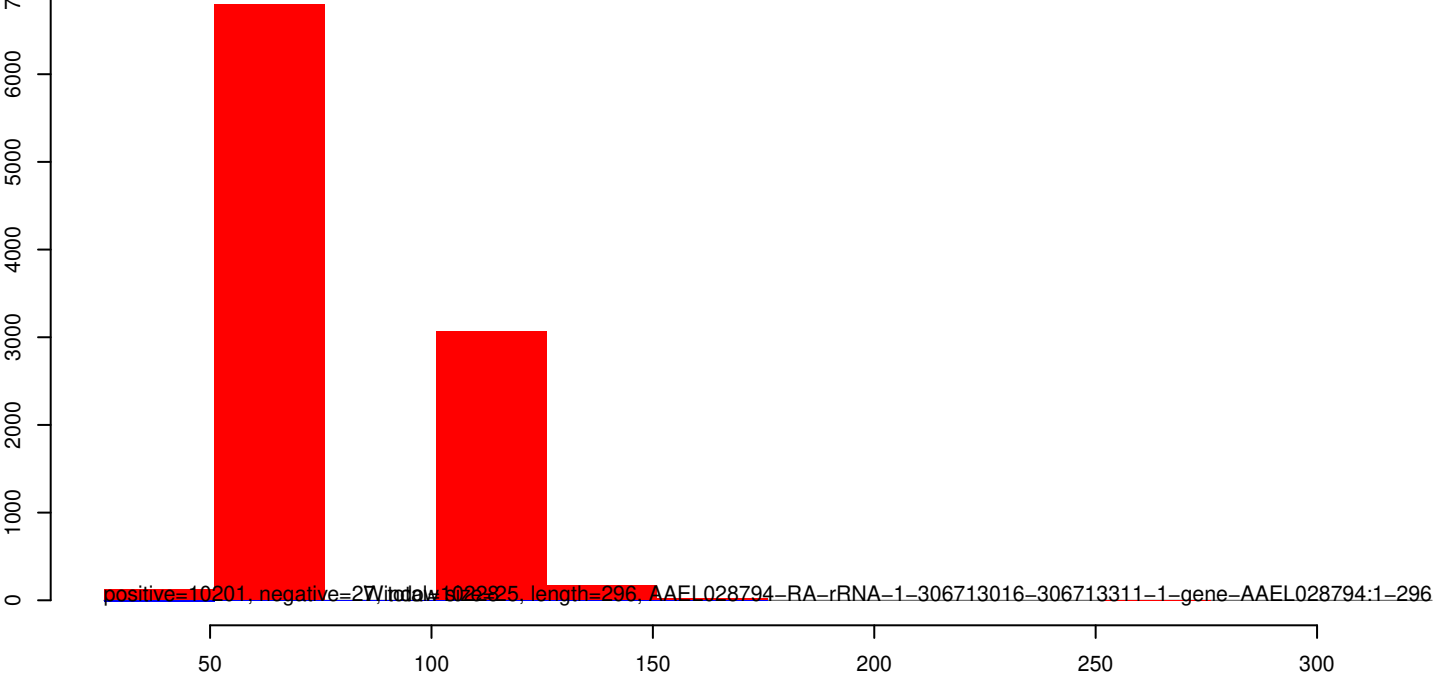
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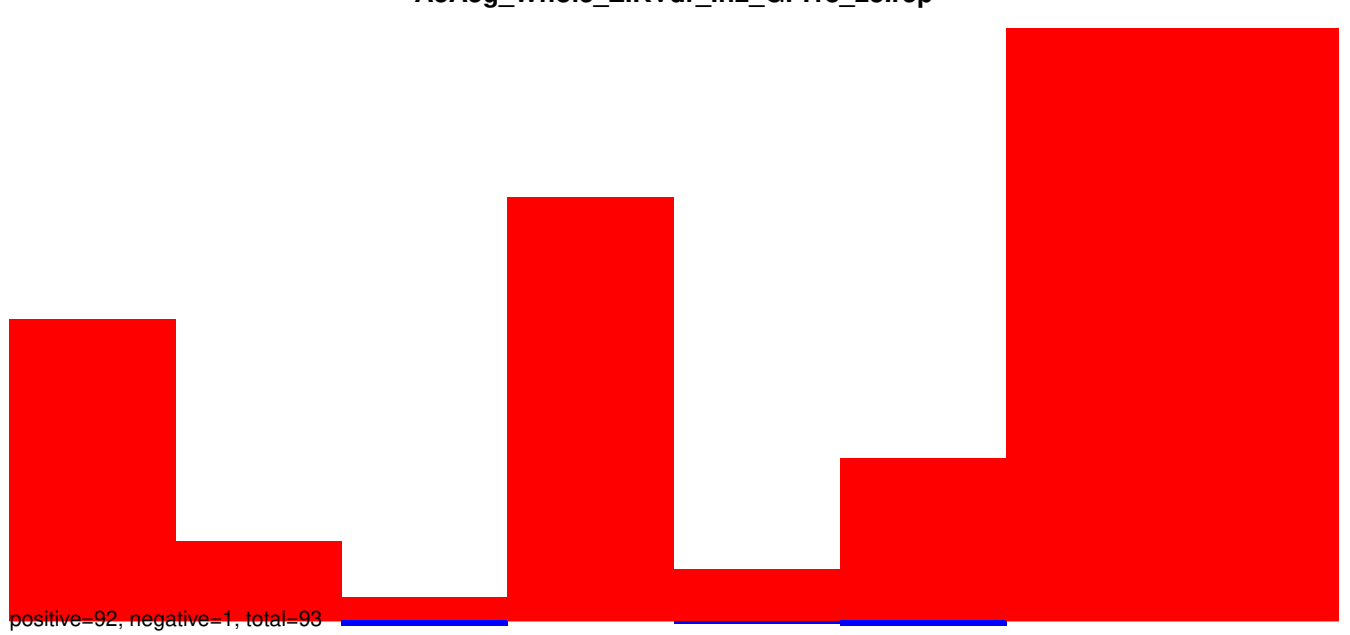
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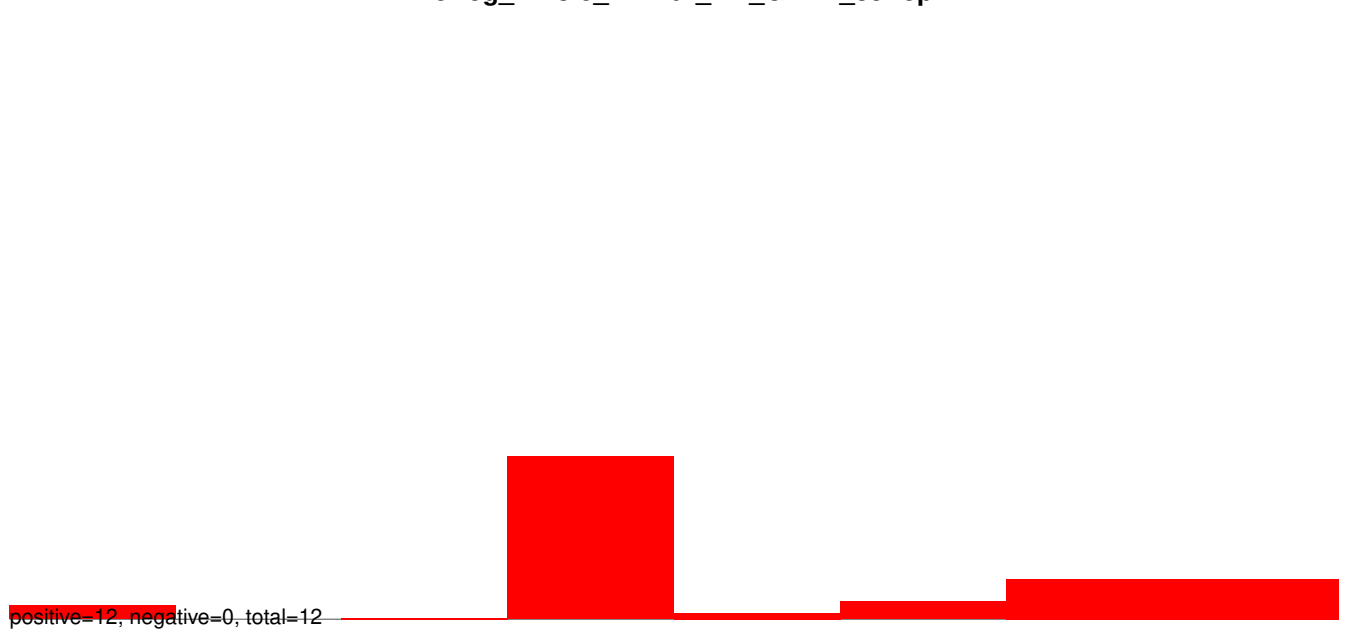
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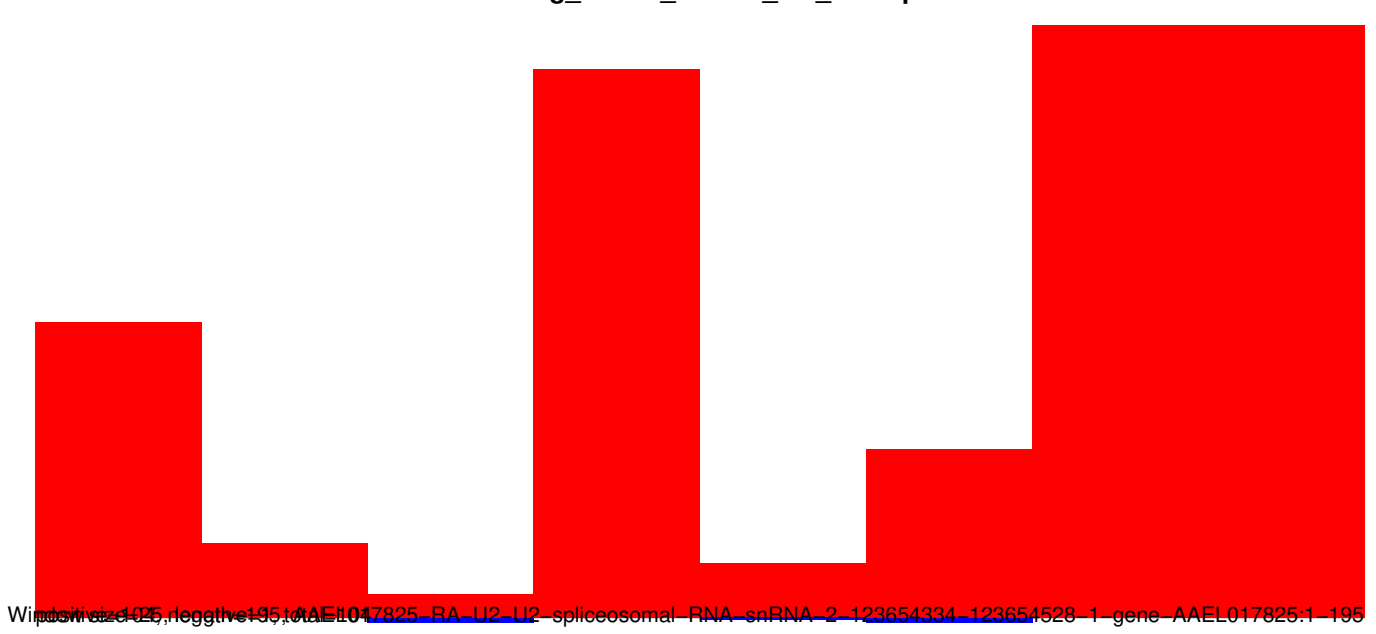
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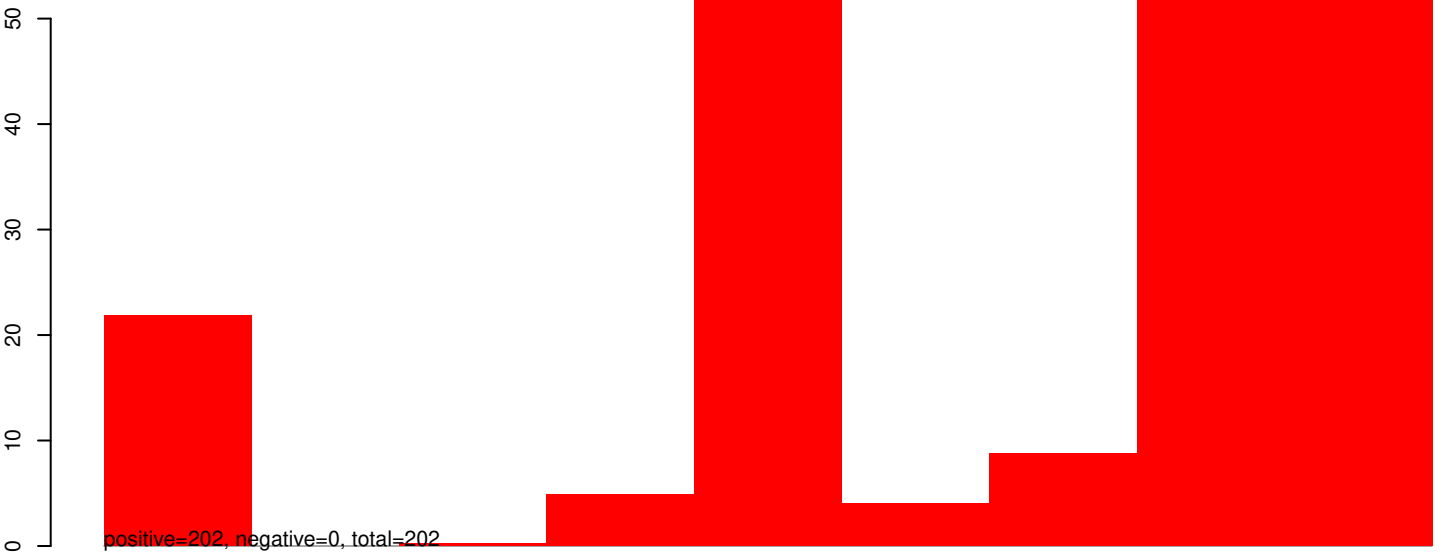
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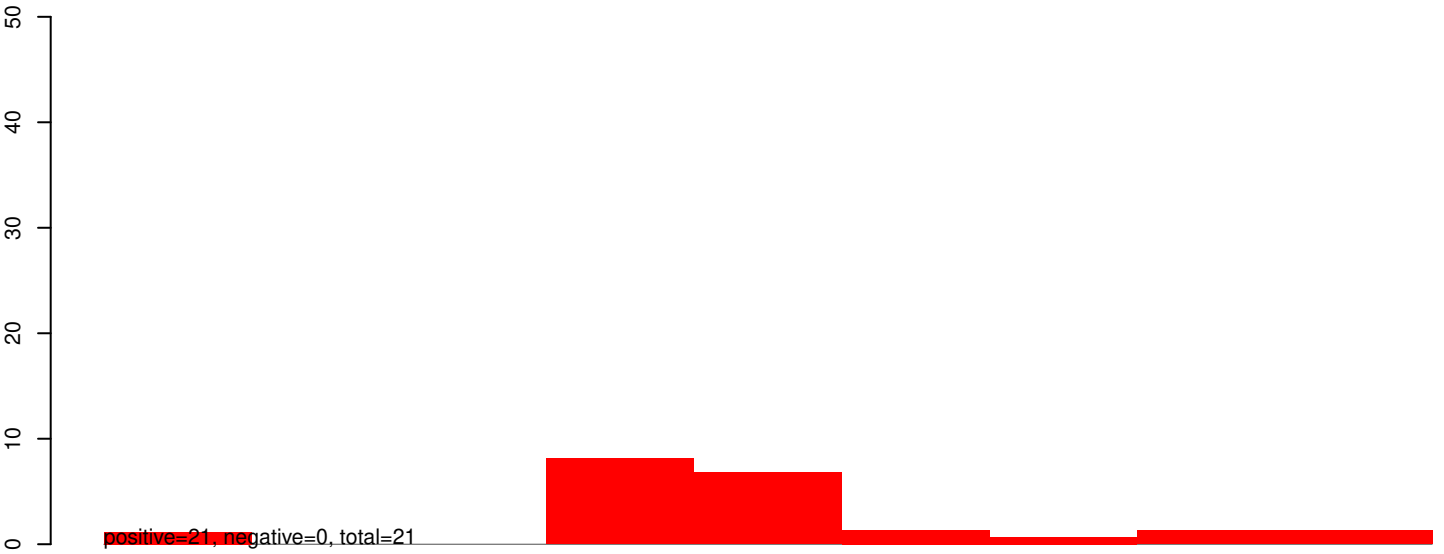
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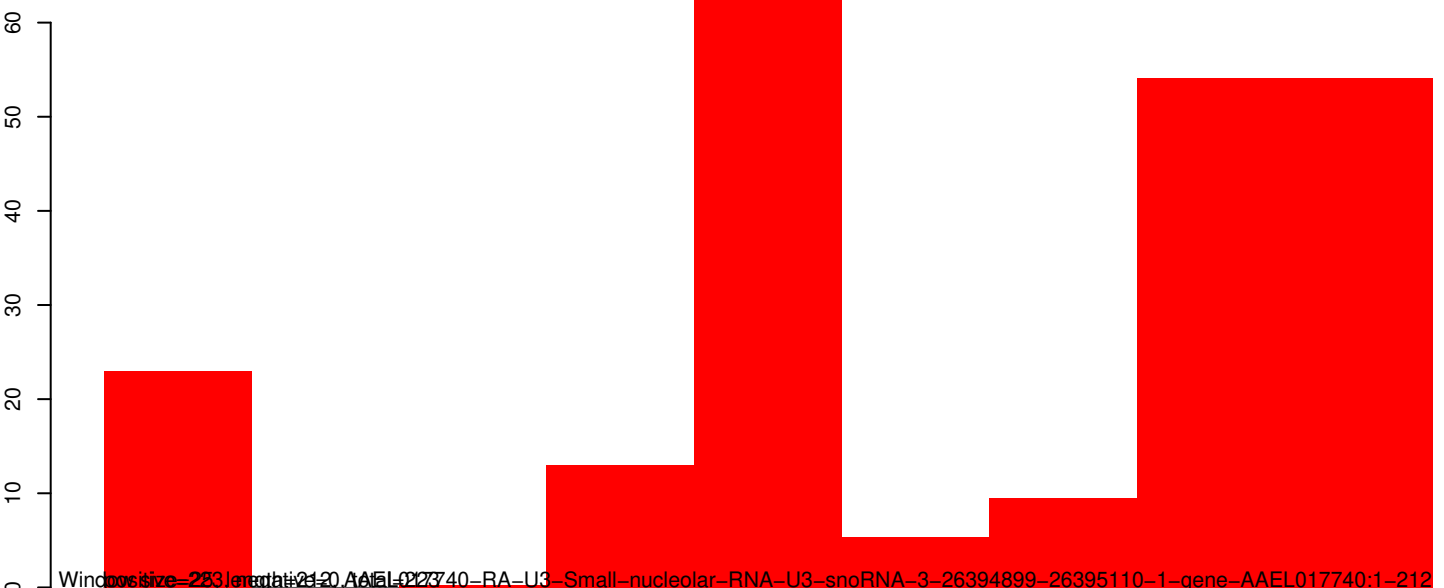
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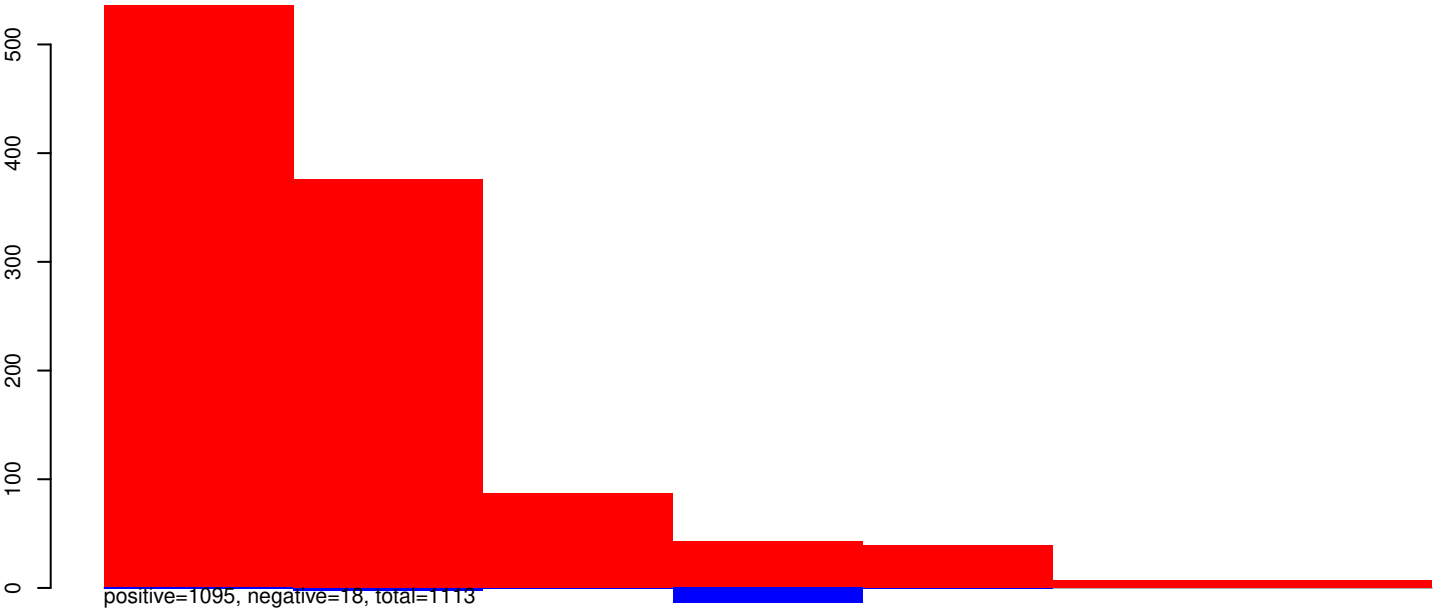
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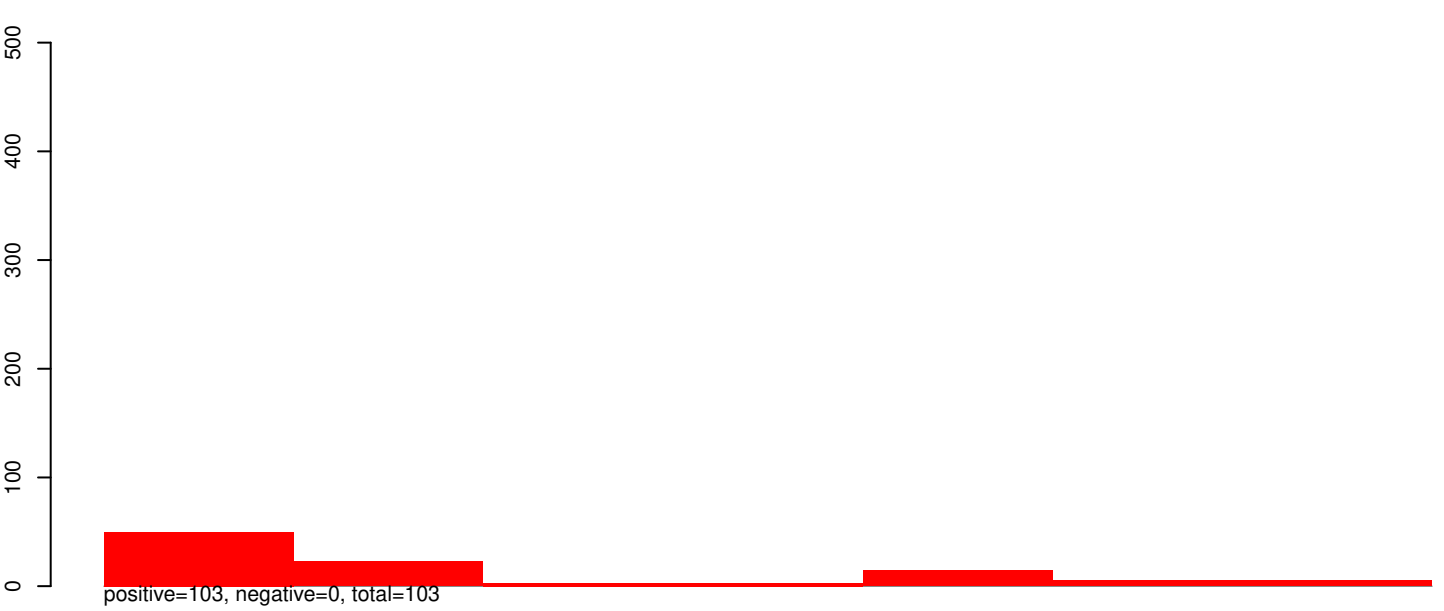
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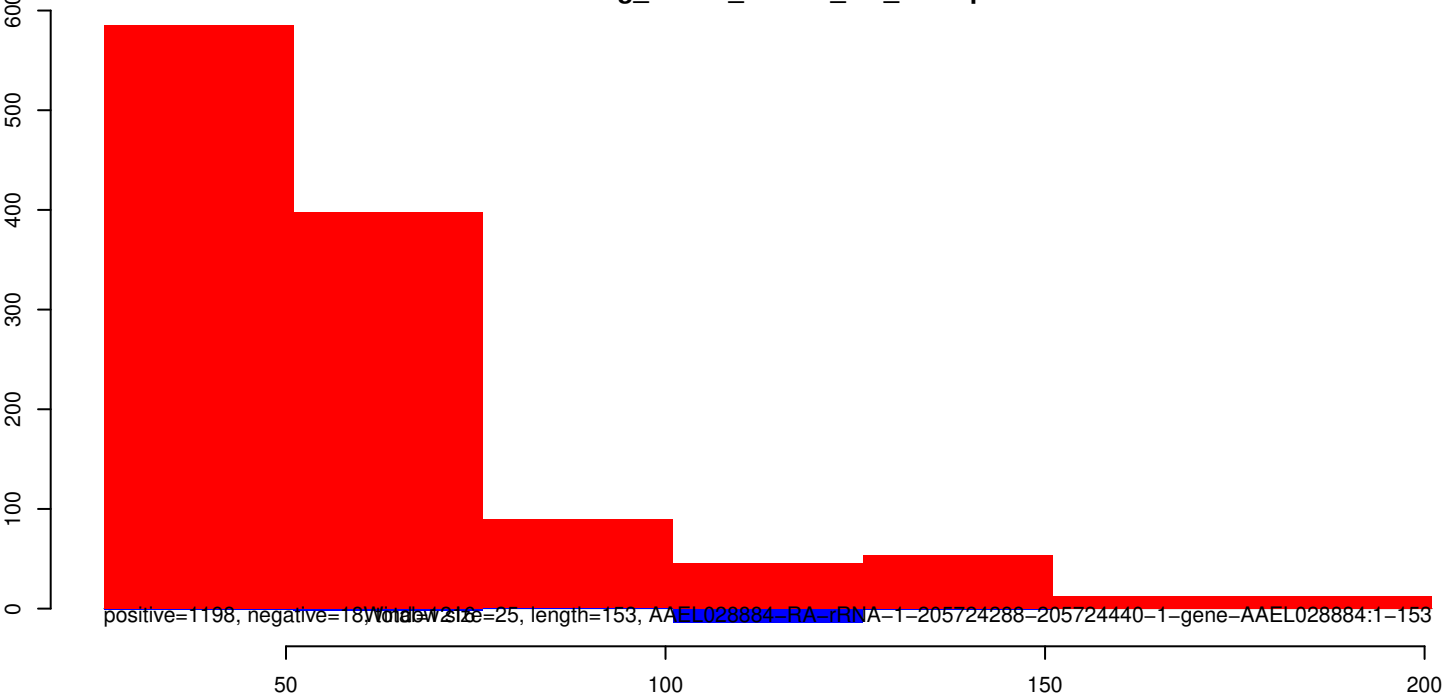
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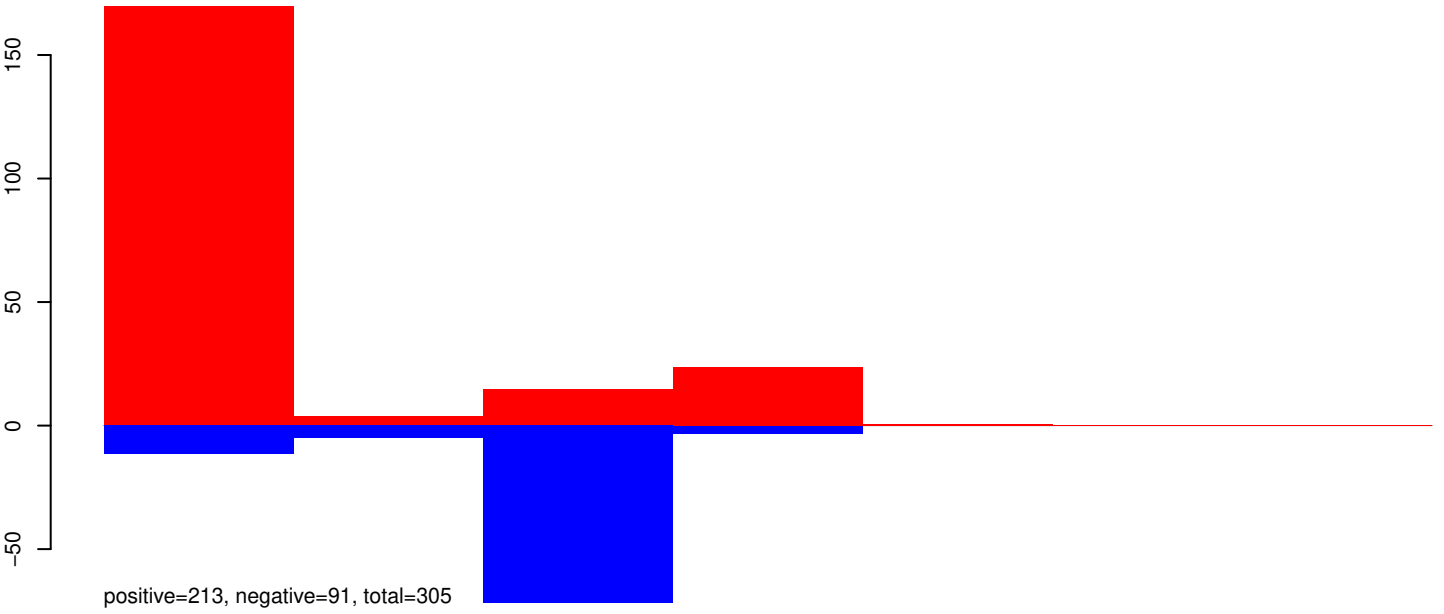
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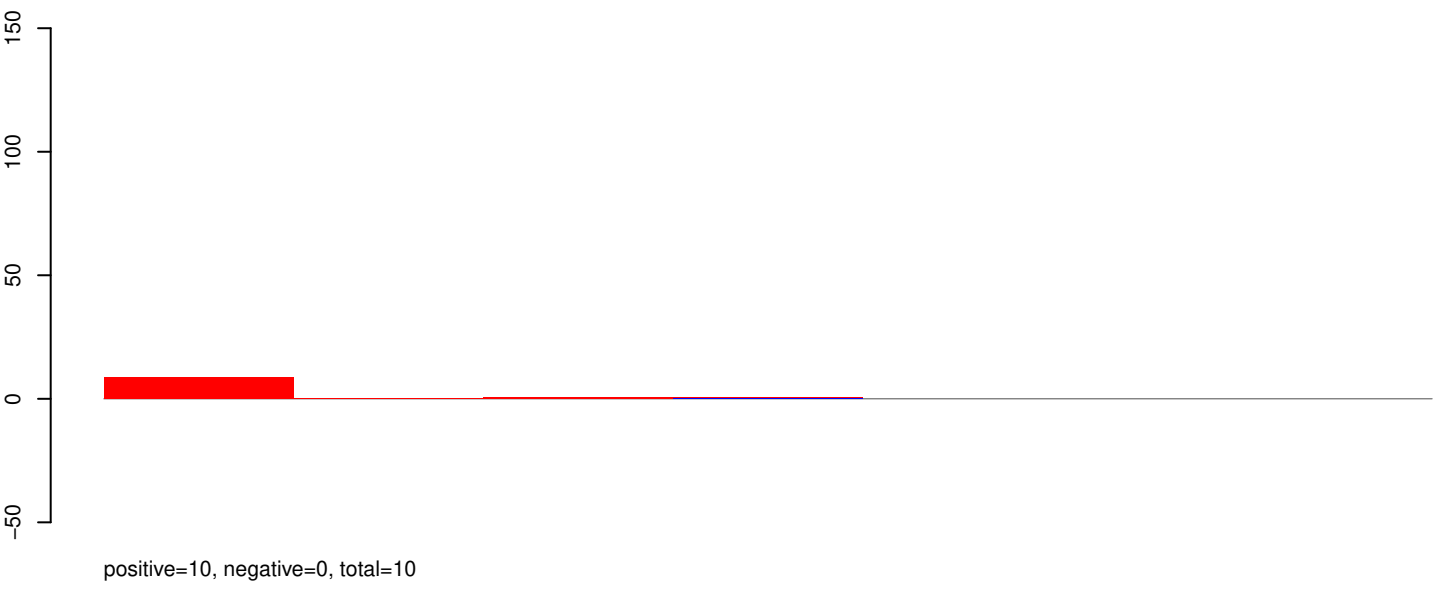
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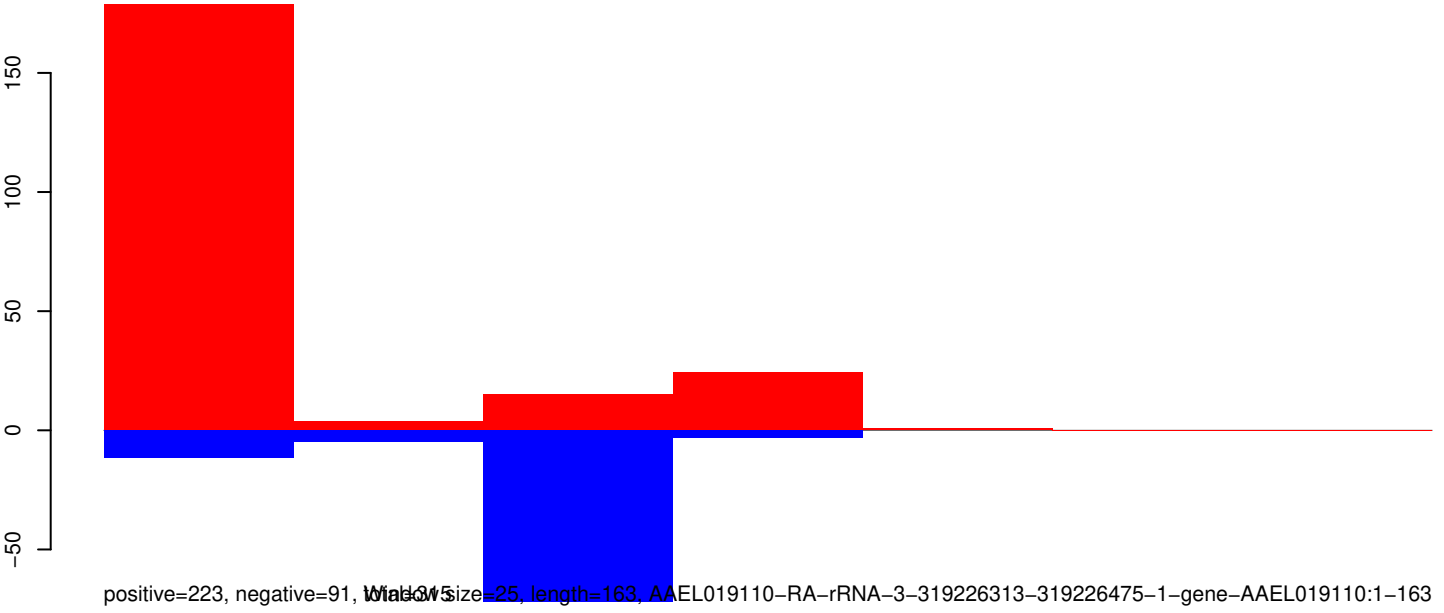
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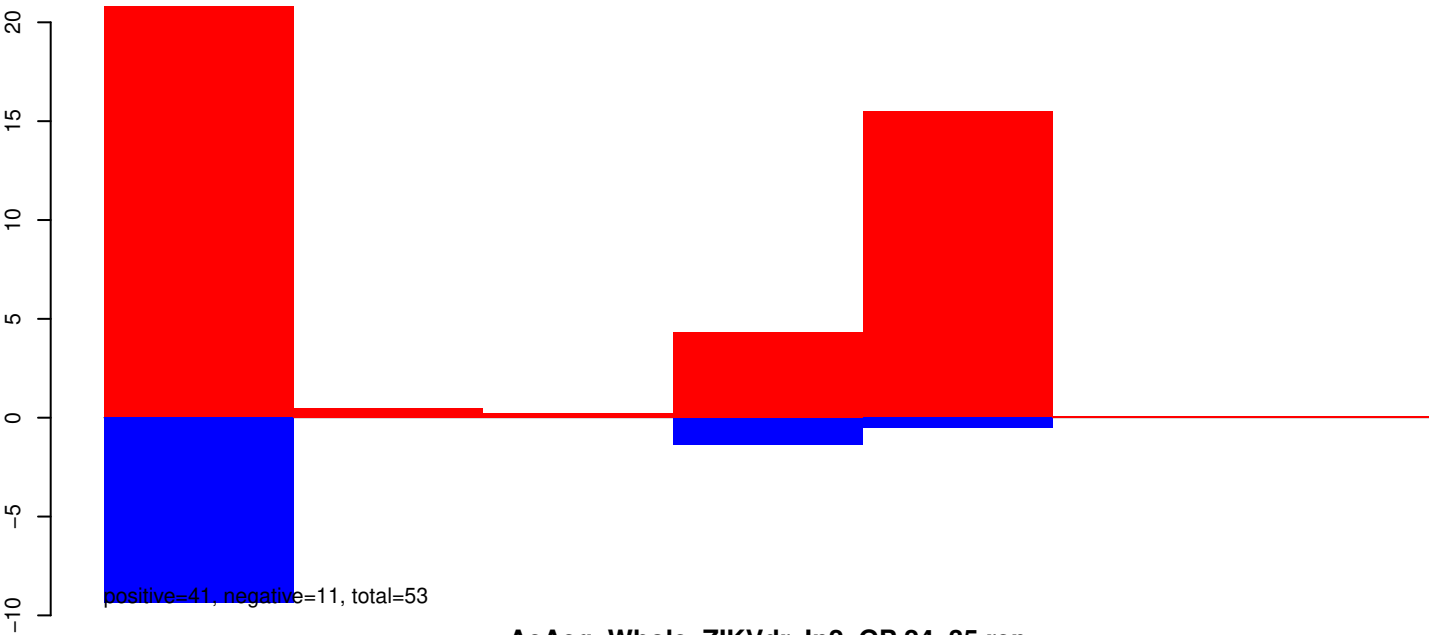


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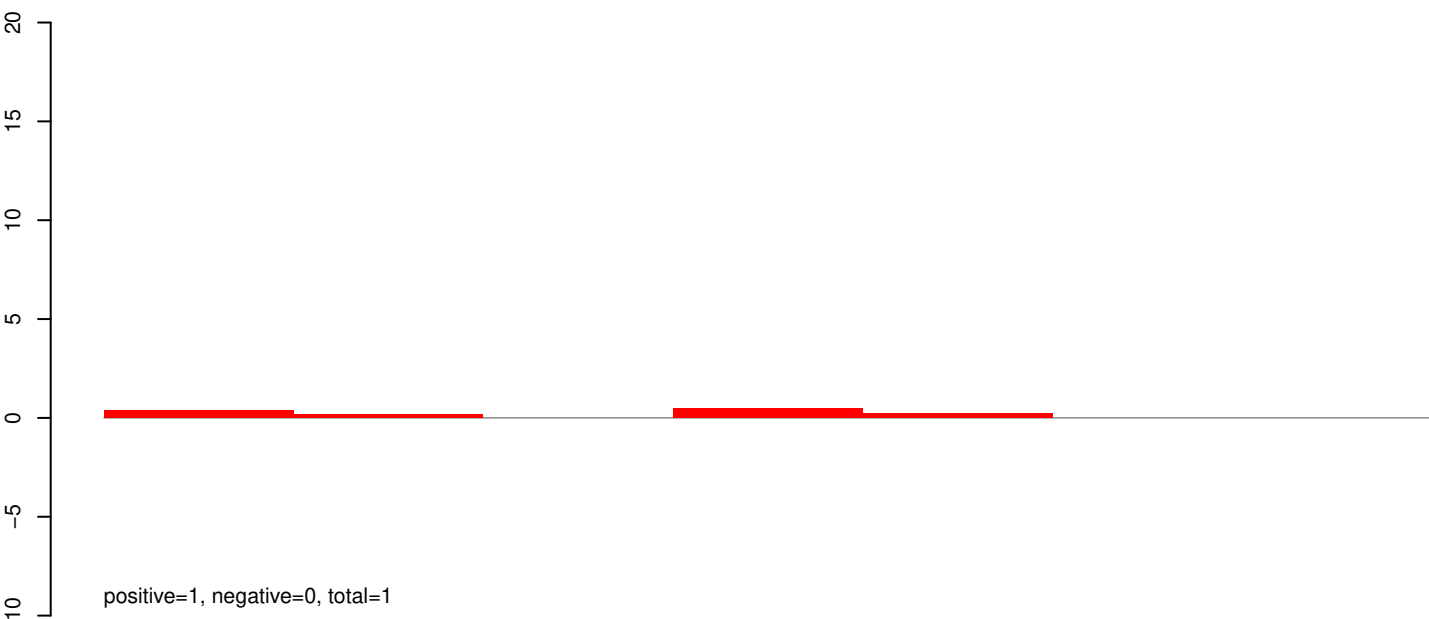


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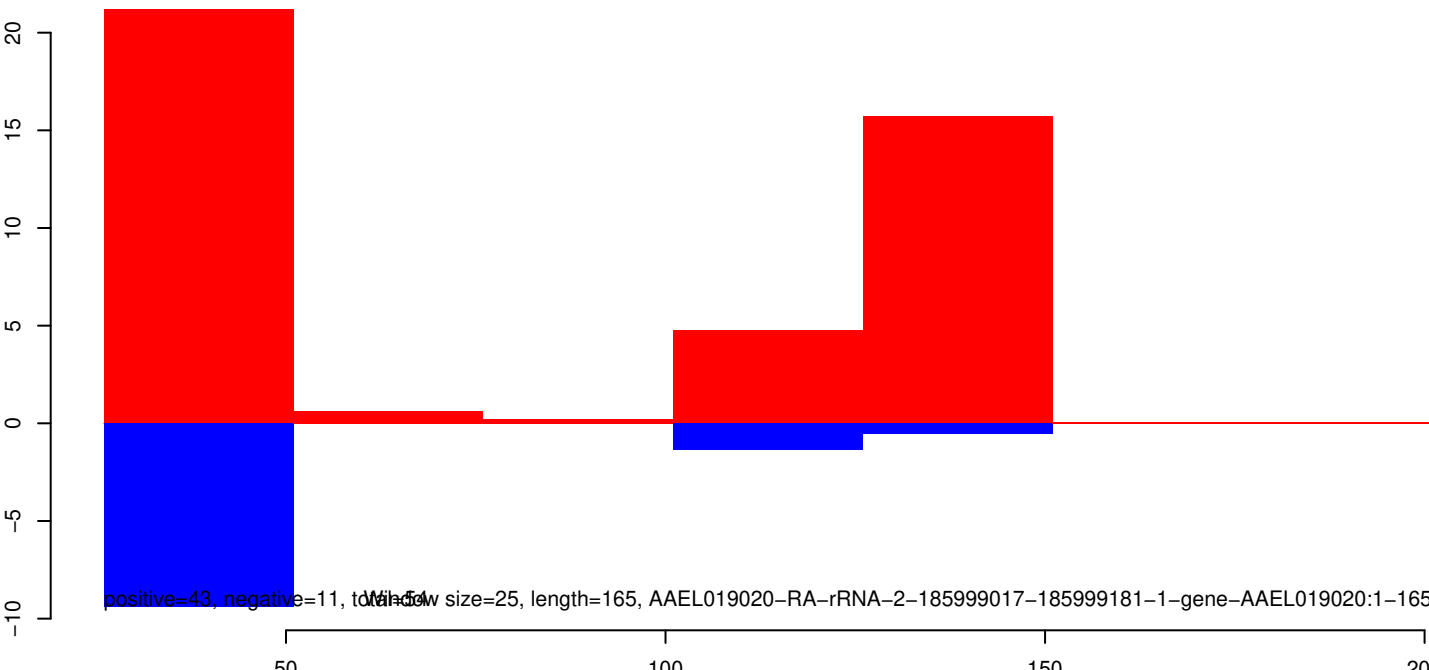
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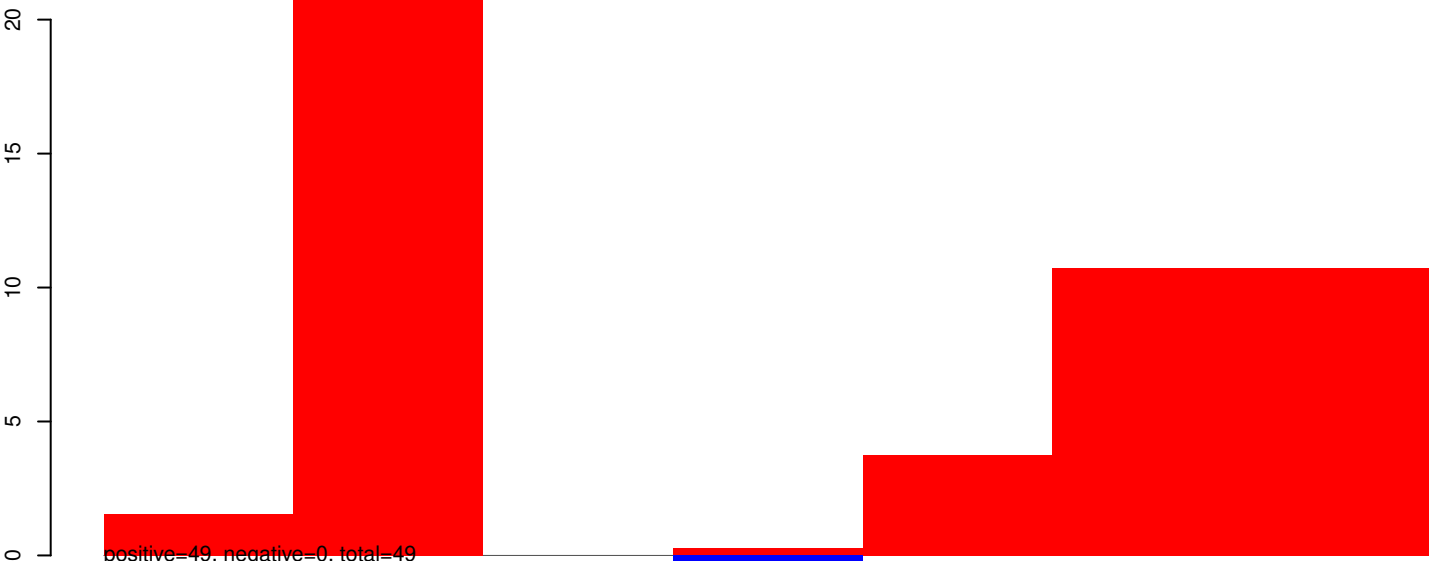
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AeAeg_Whole_ZIKVdr_In2_GP.rep



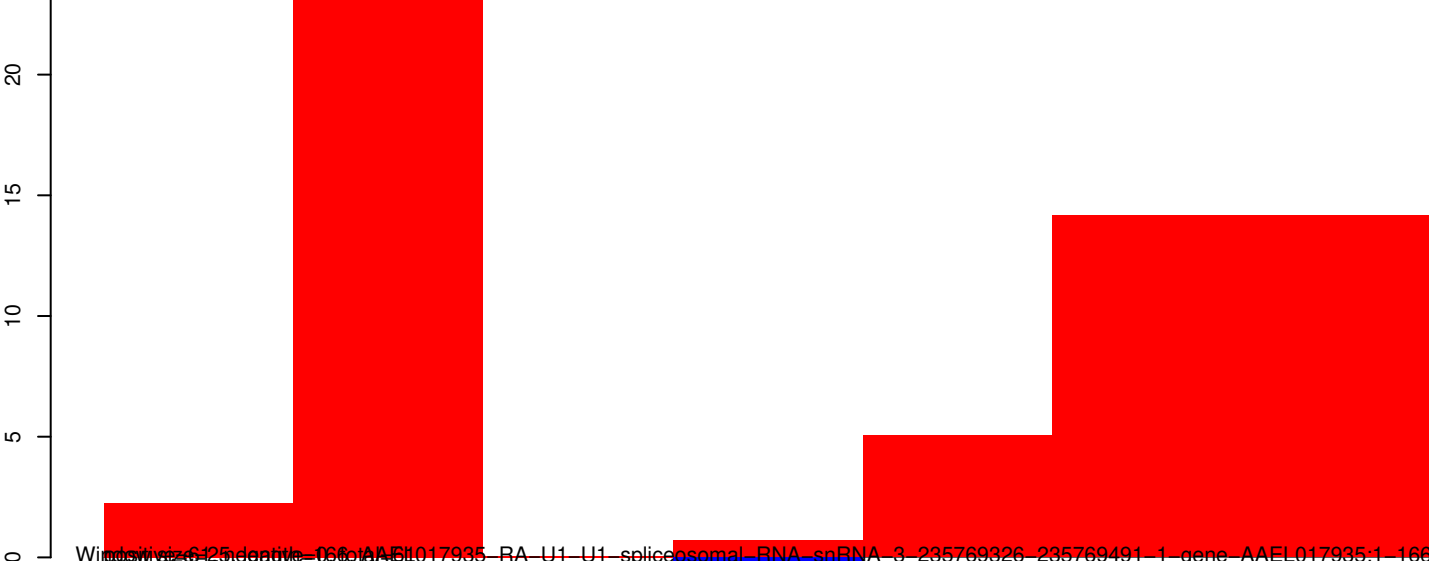
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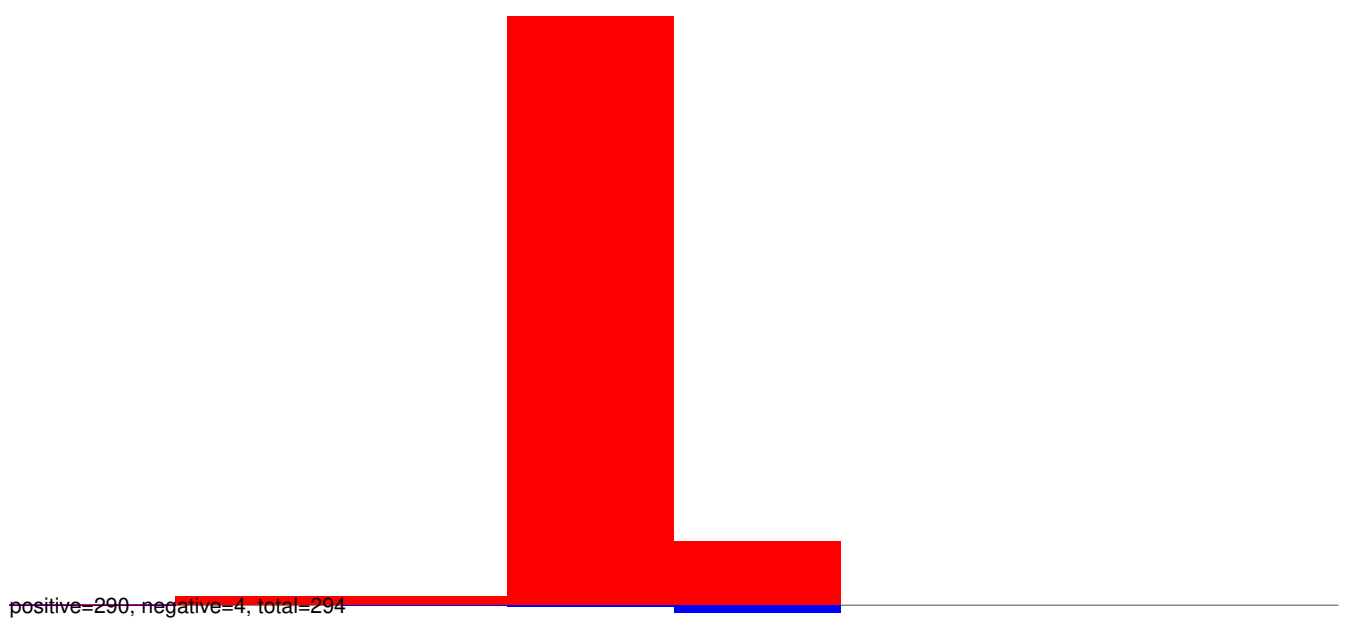
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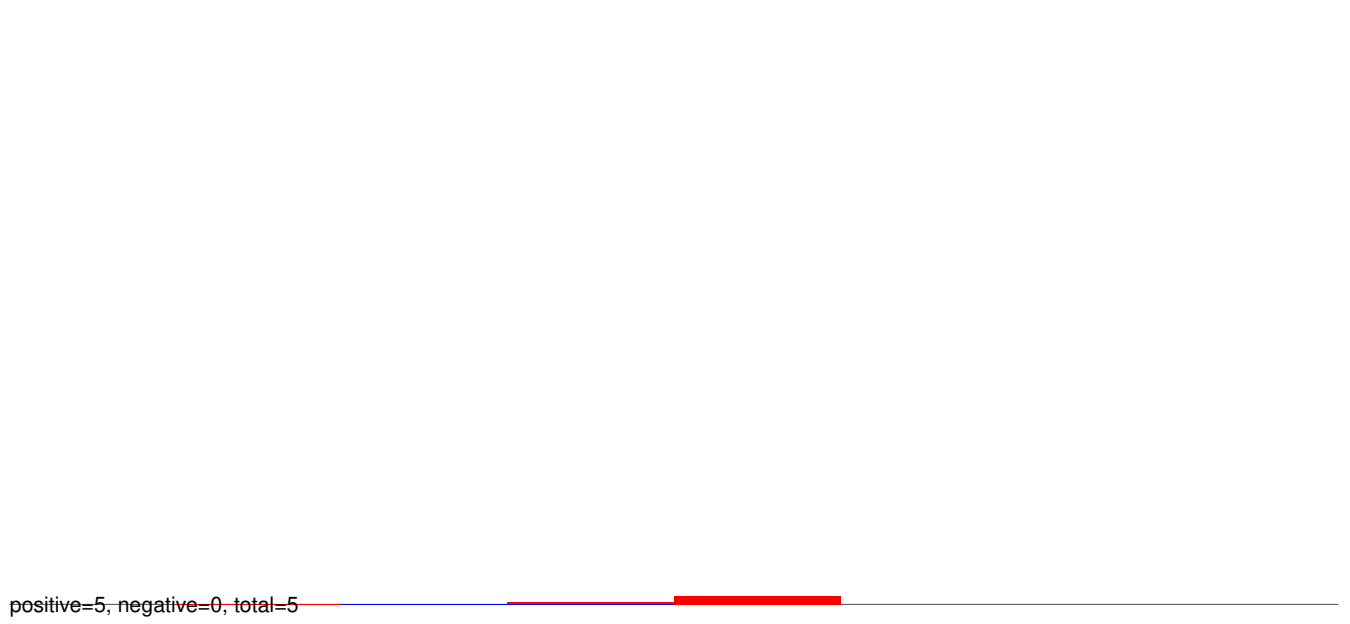
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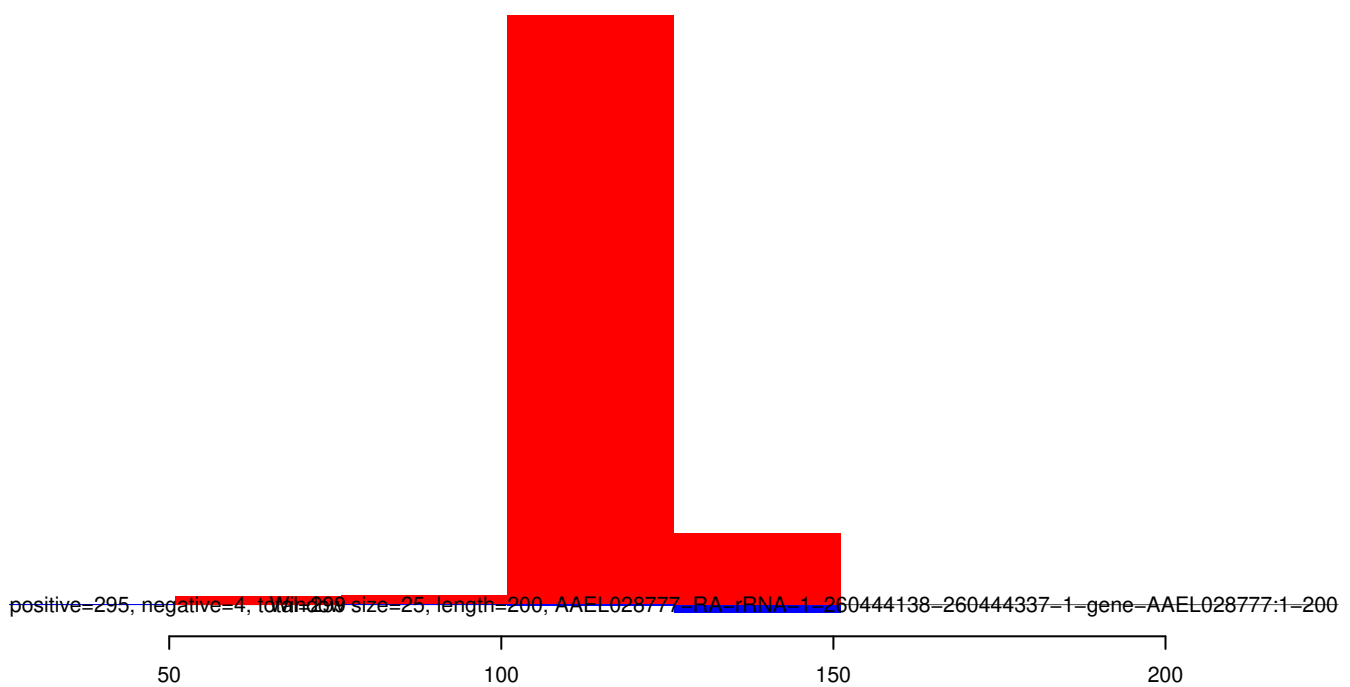
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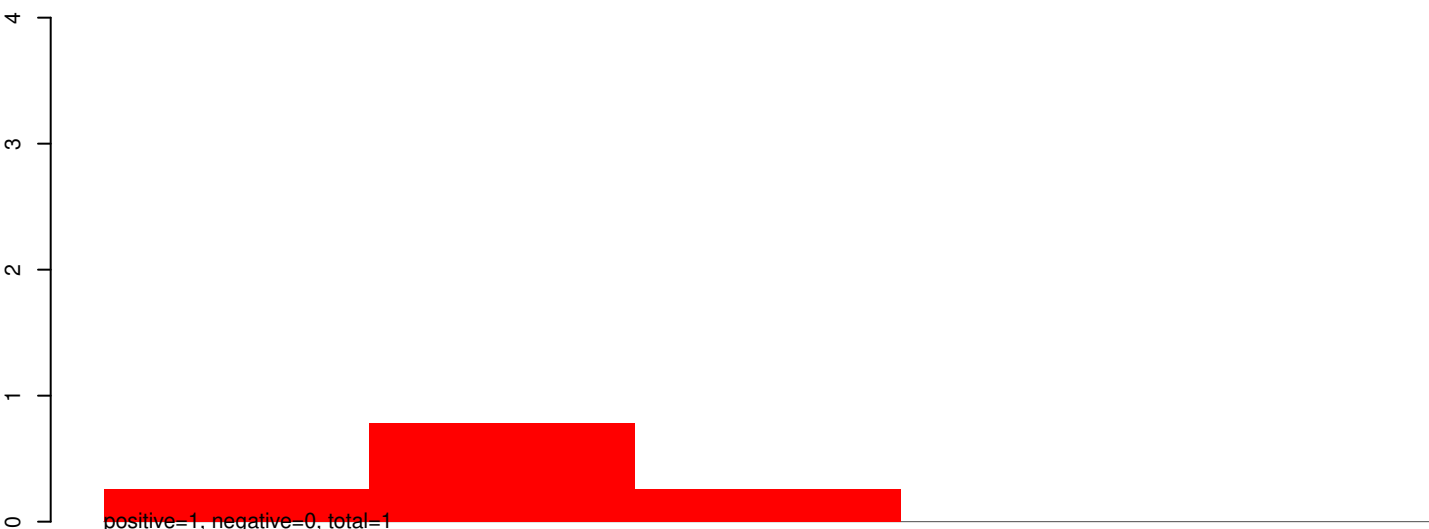
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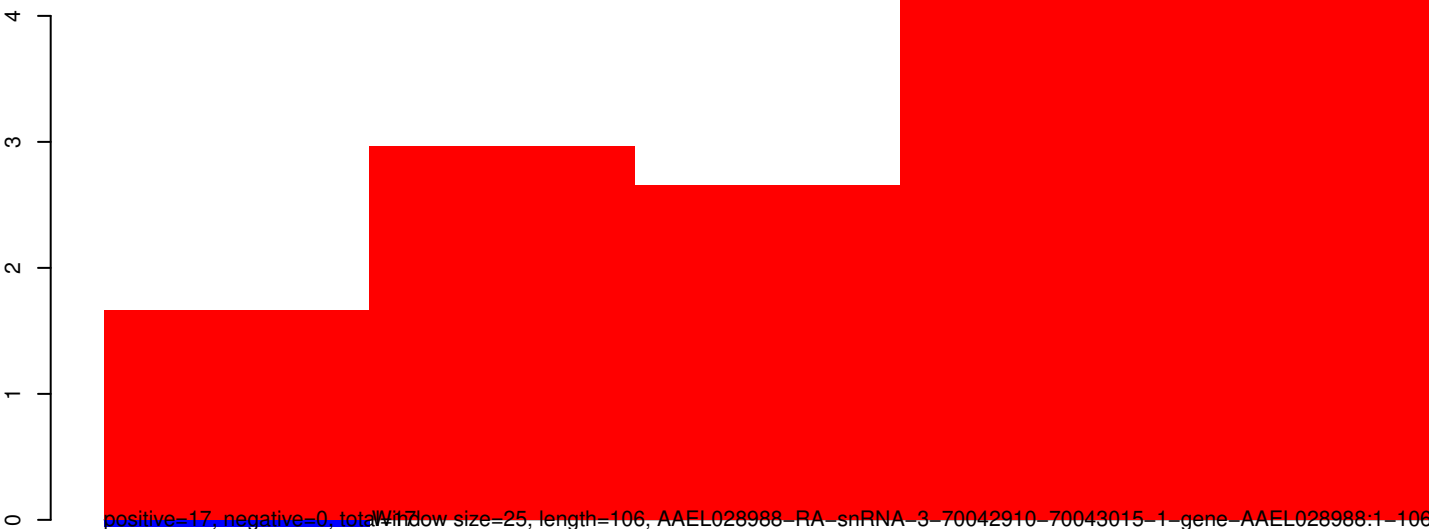
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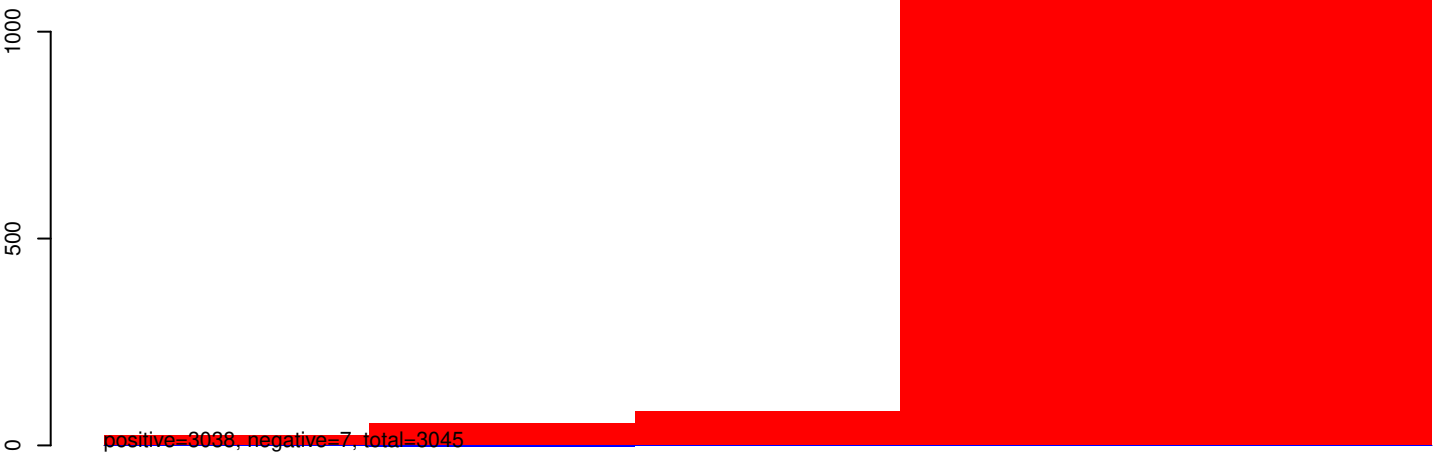


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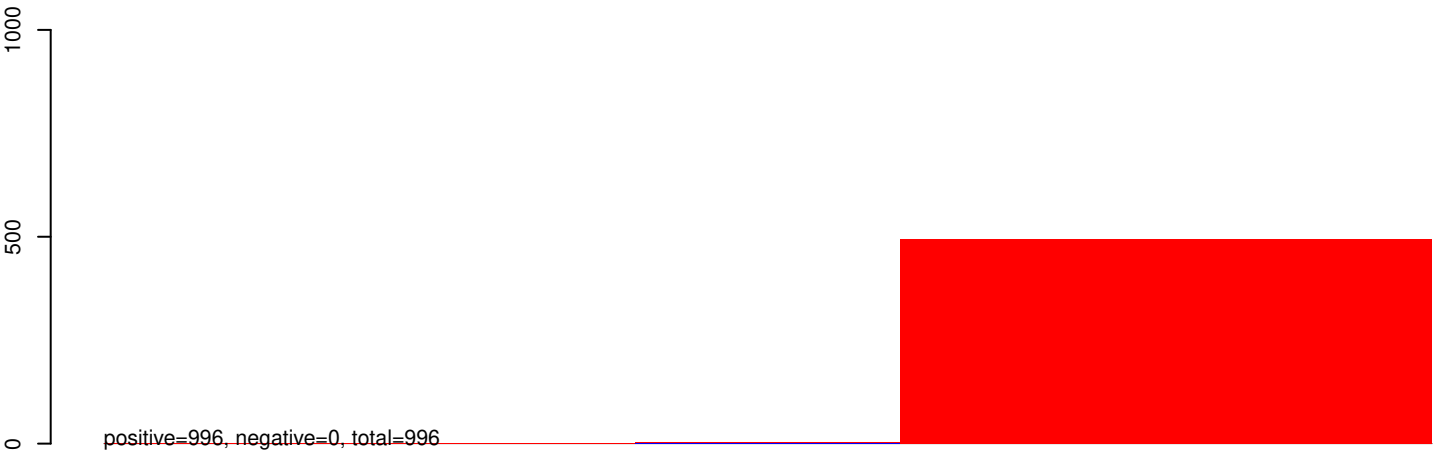


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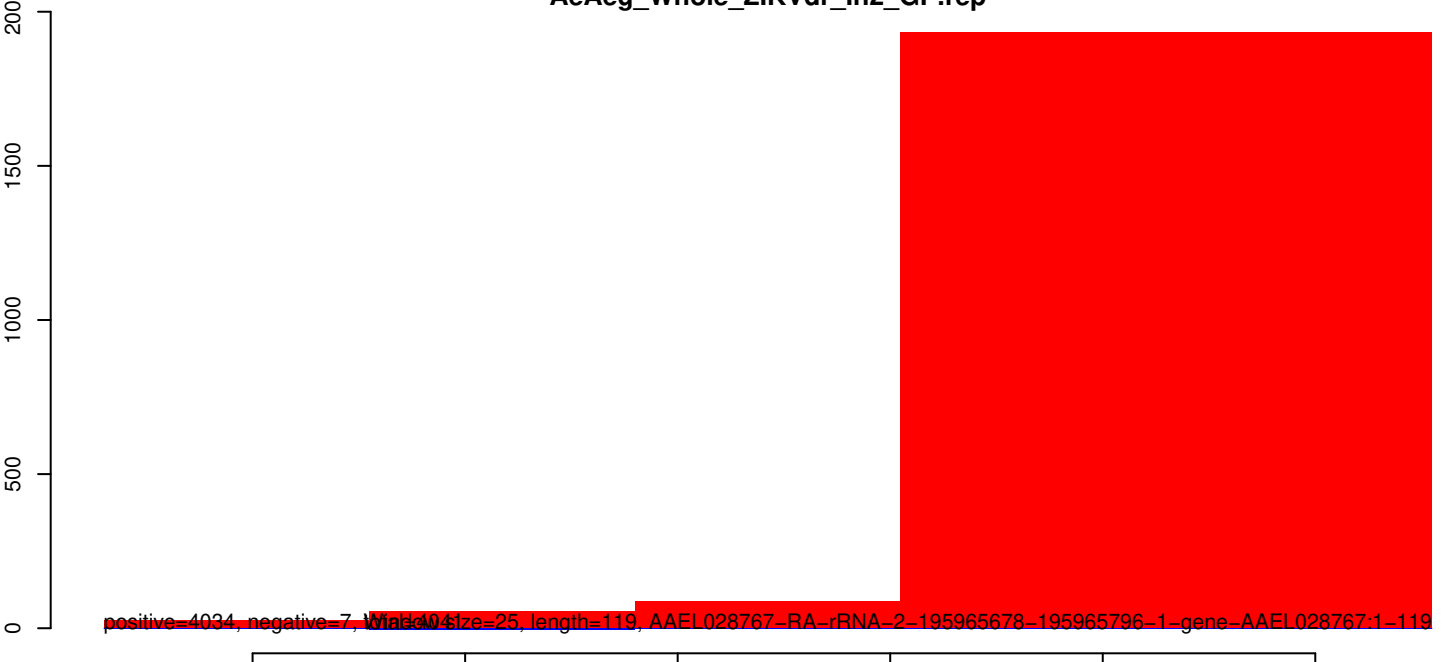
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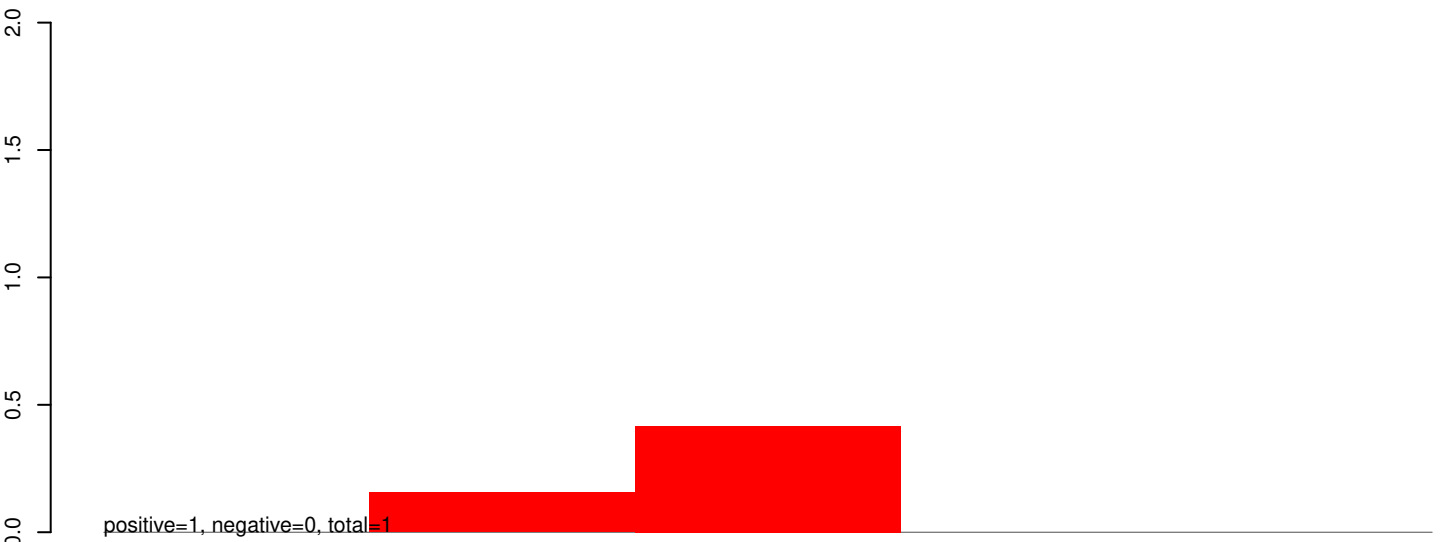
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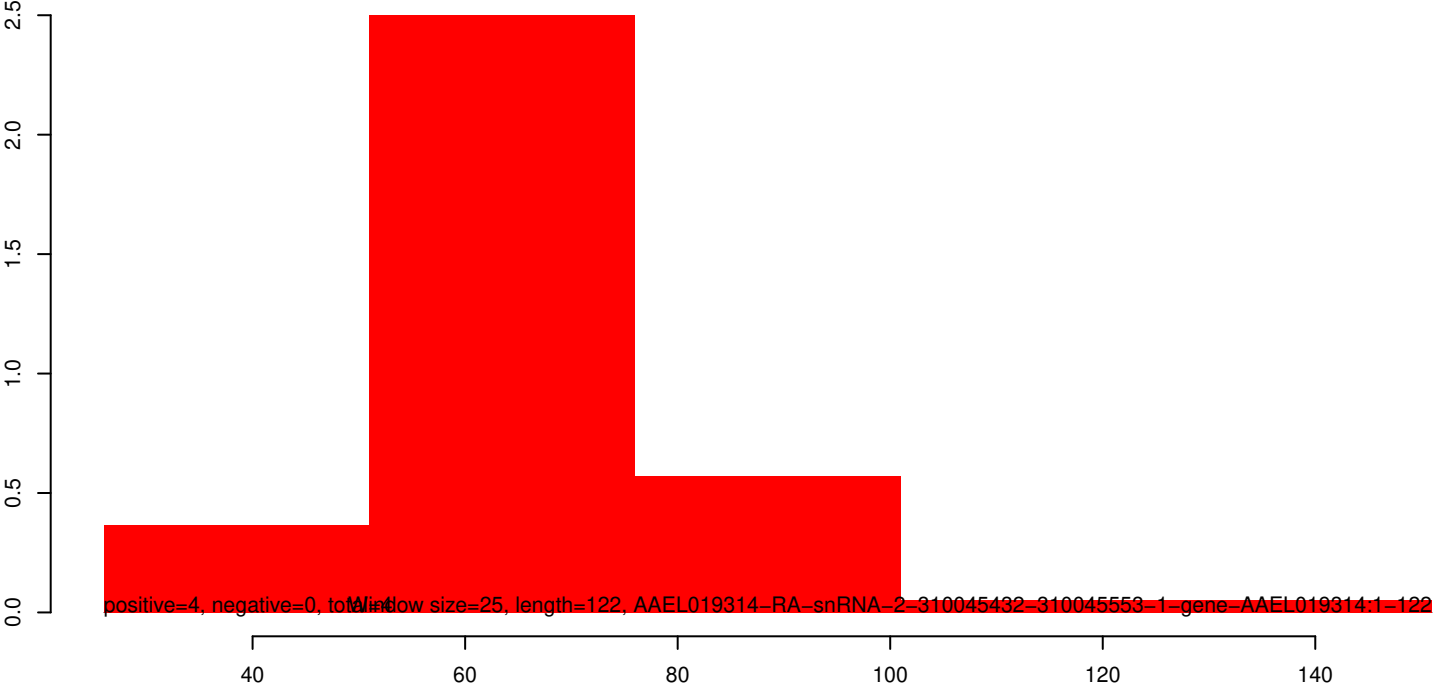
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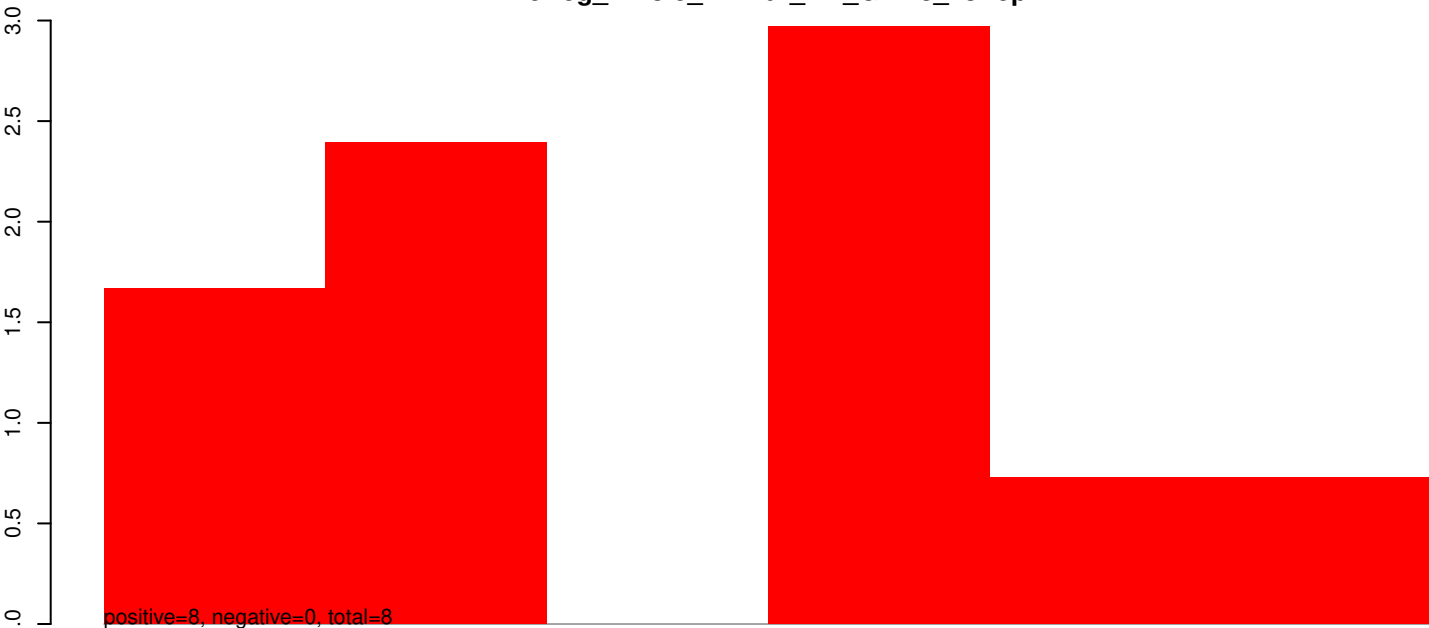
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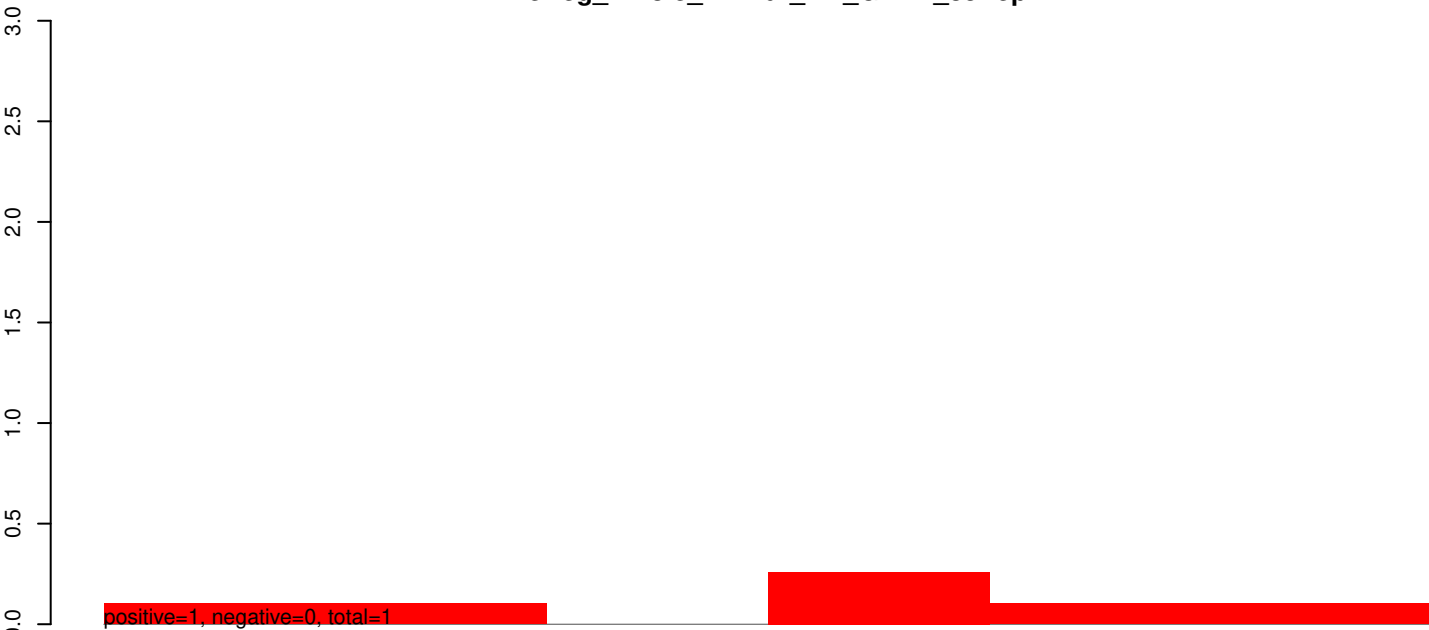
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AeAeg_Whole_ZIKVdr_In2_GP.rep



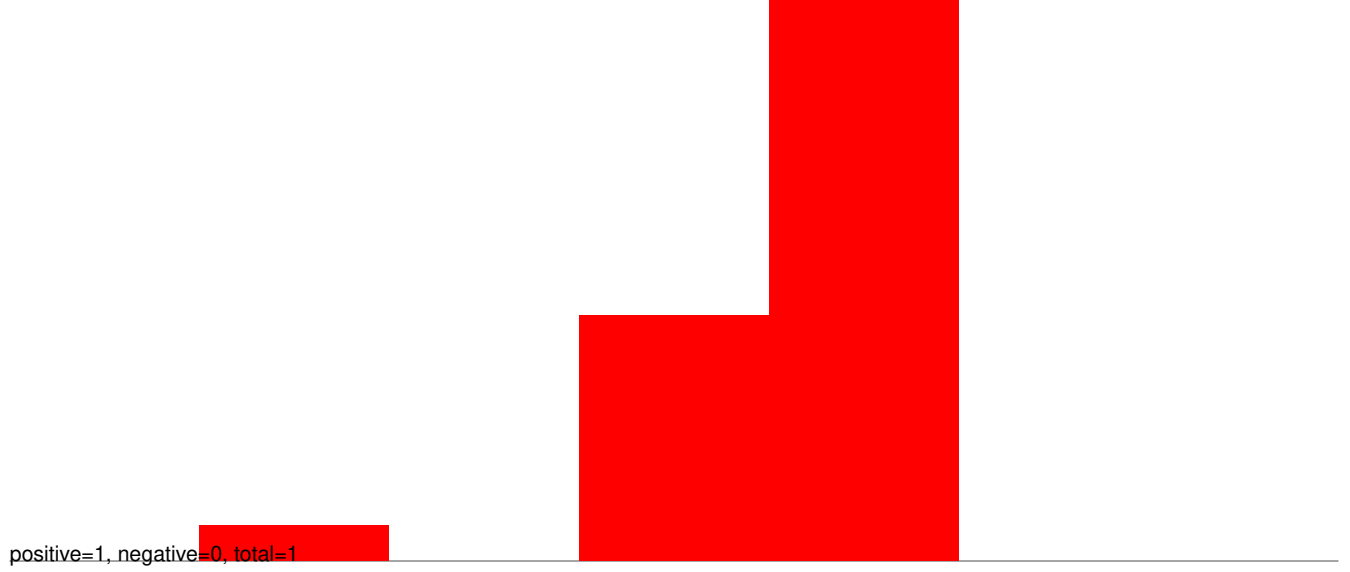
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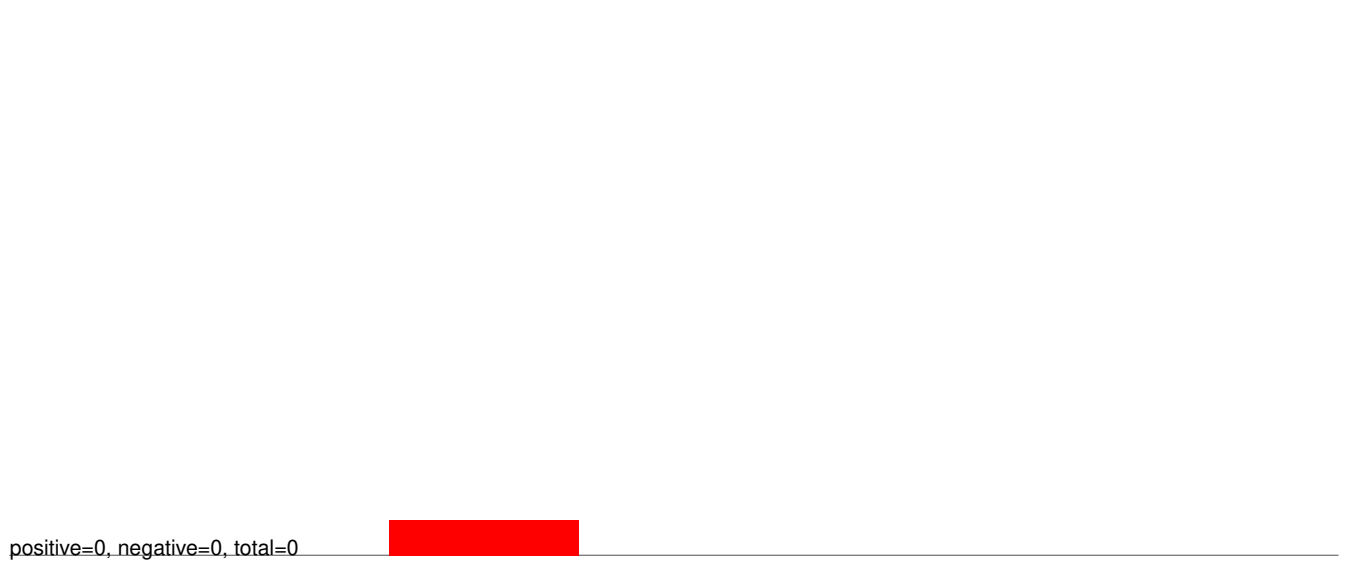
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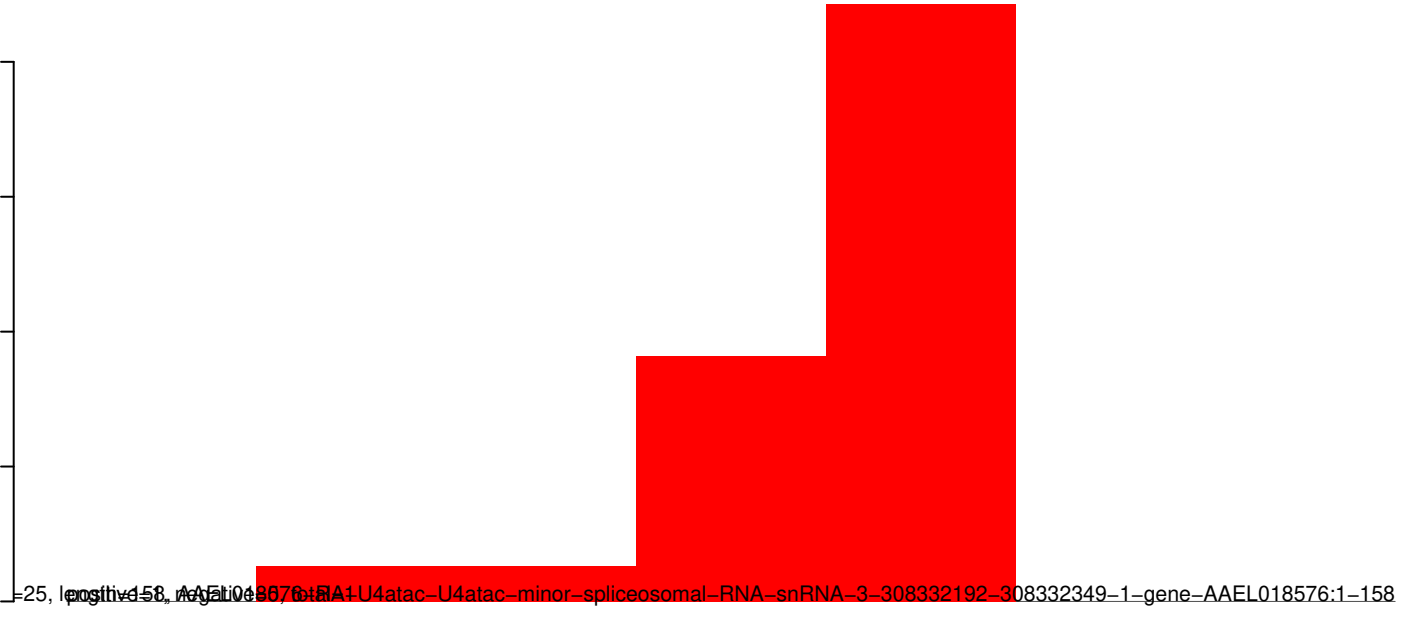
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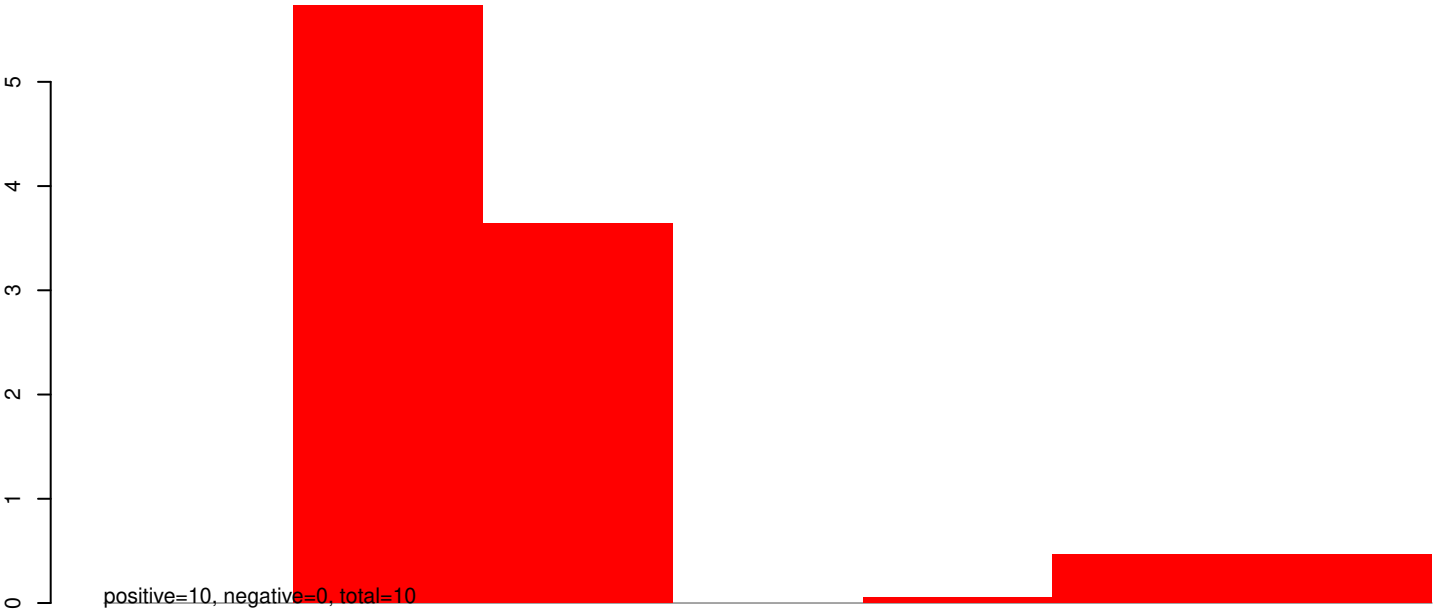
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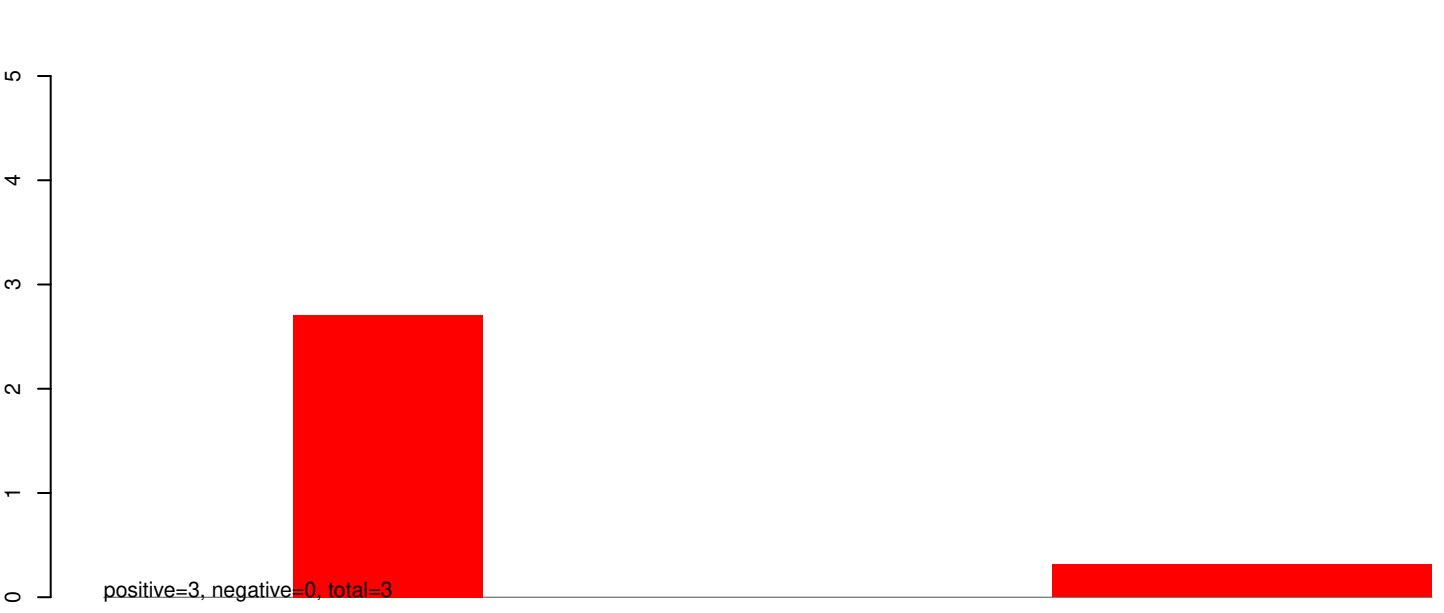
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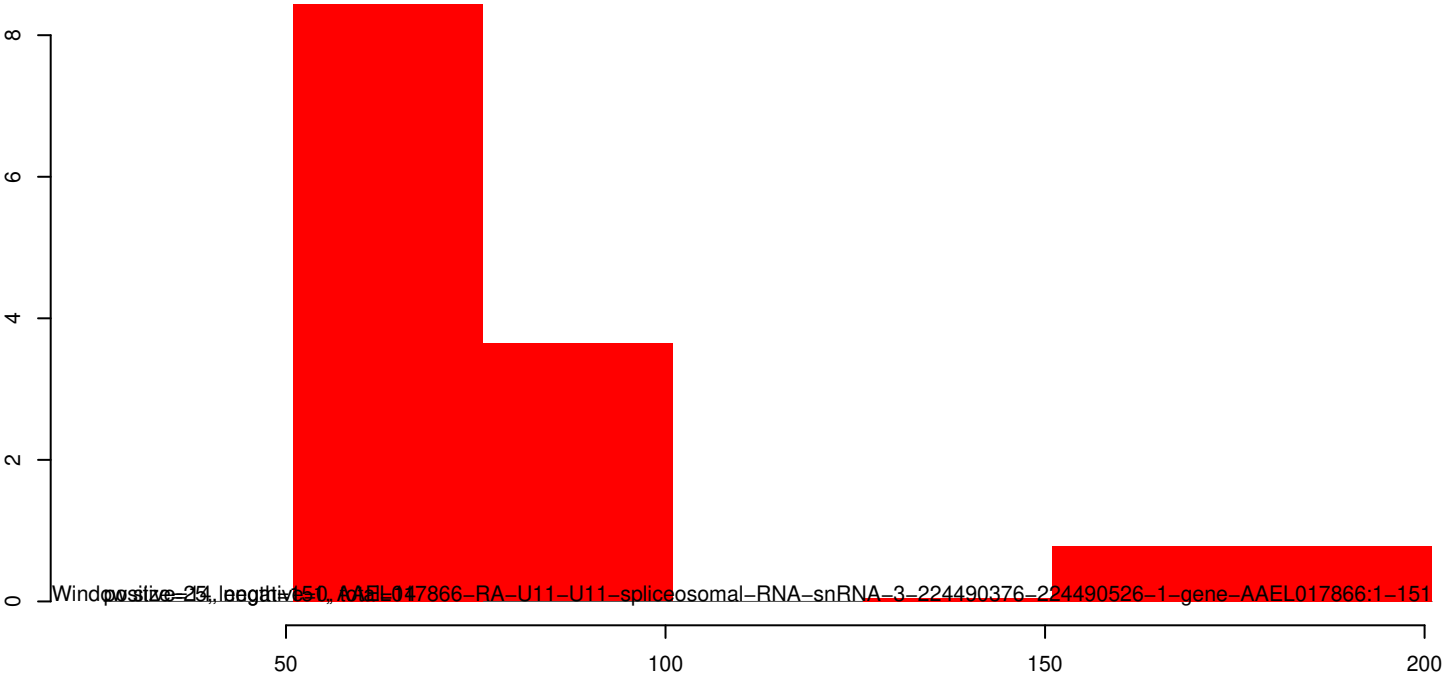
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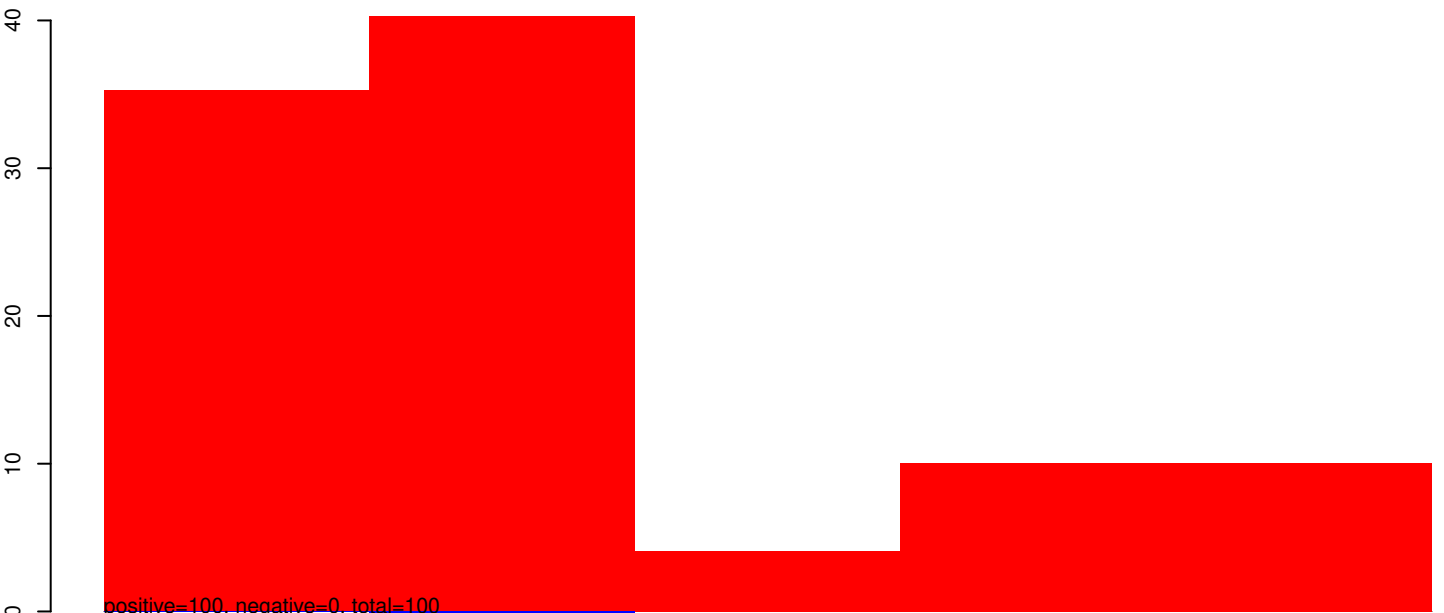
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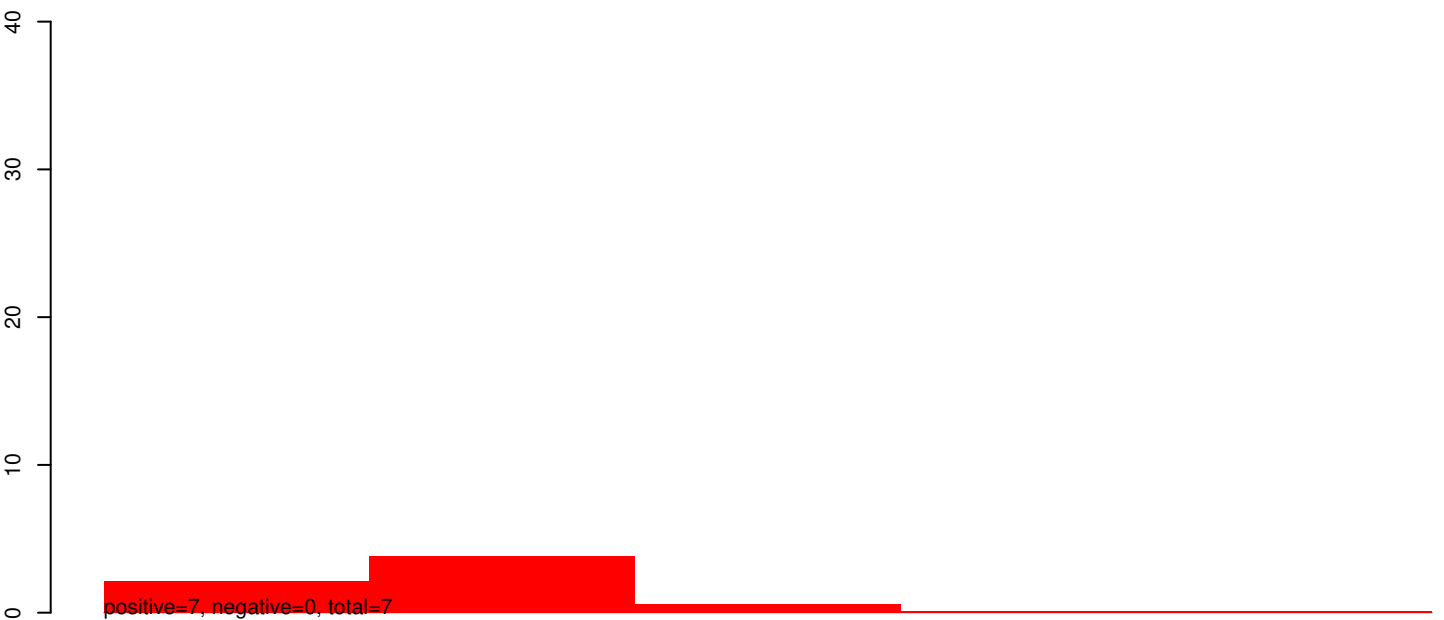
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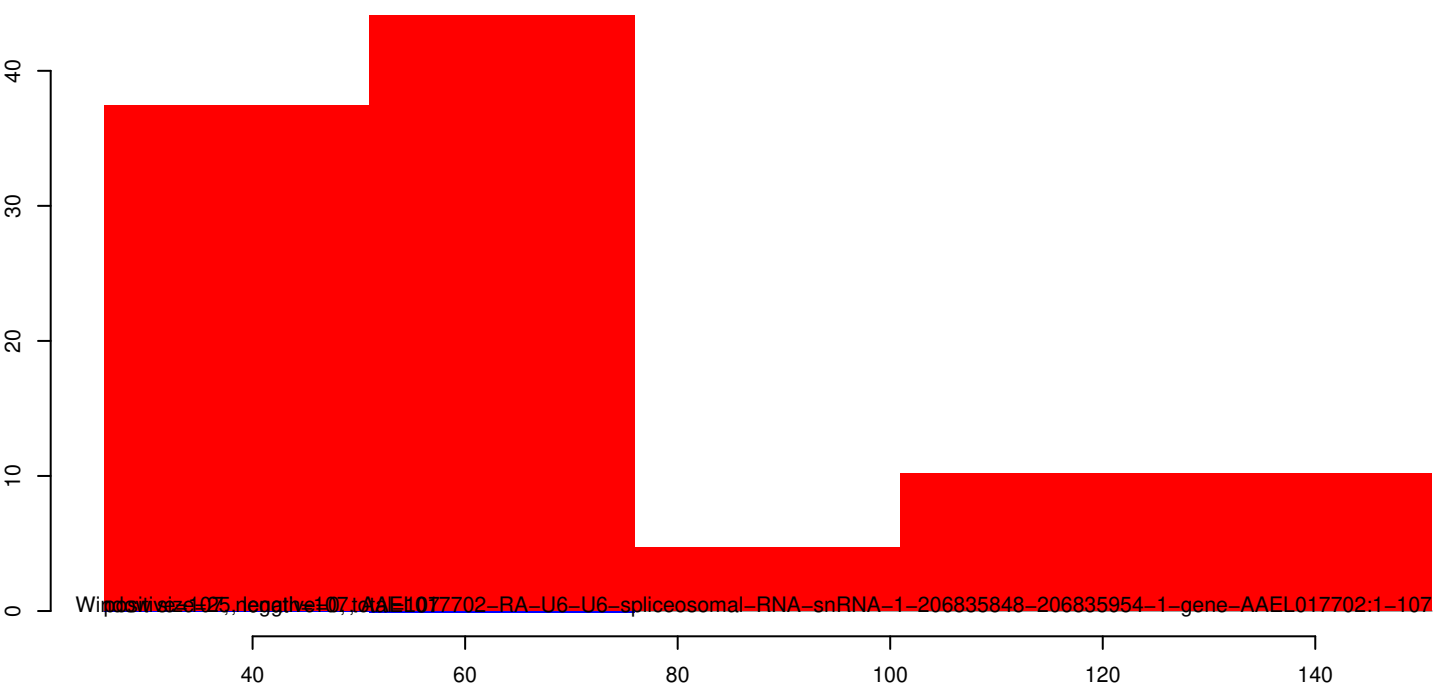
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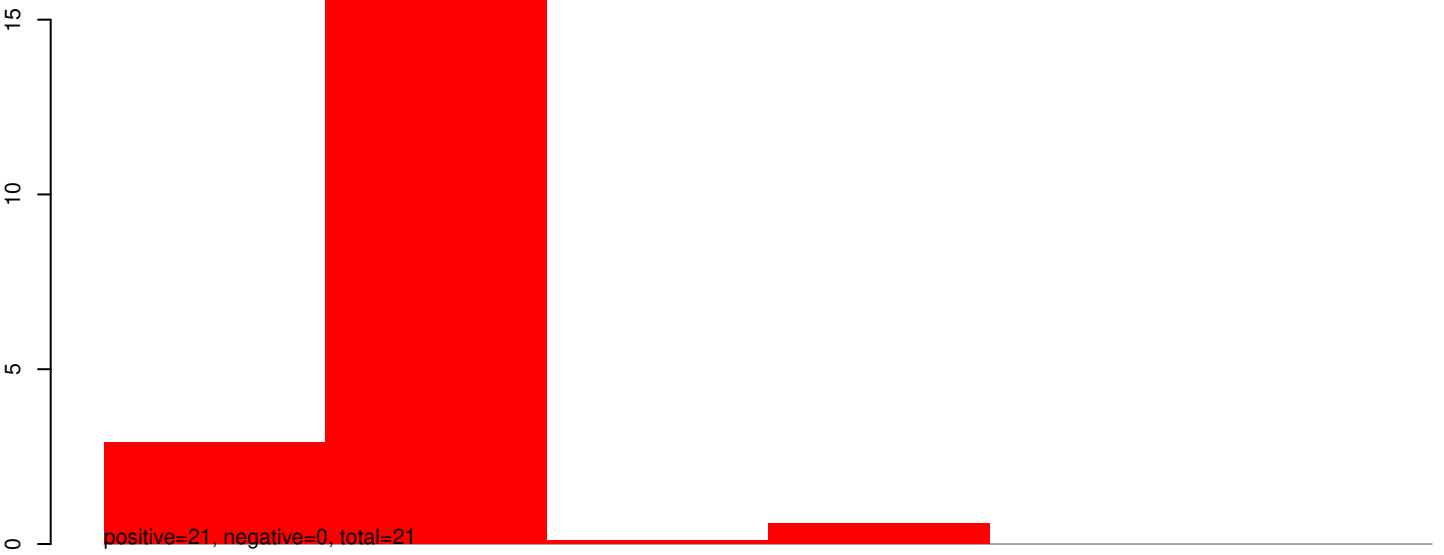
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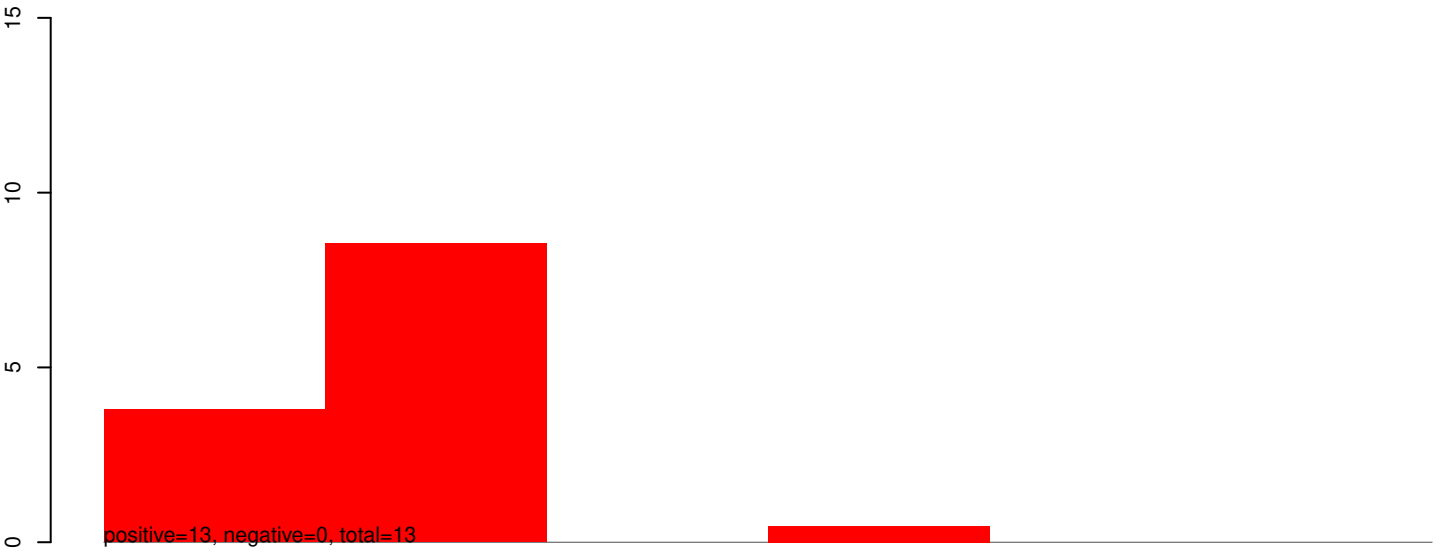
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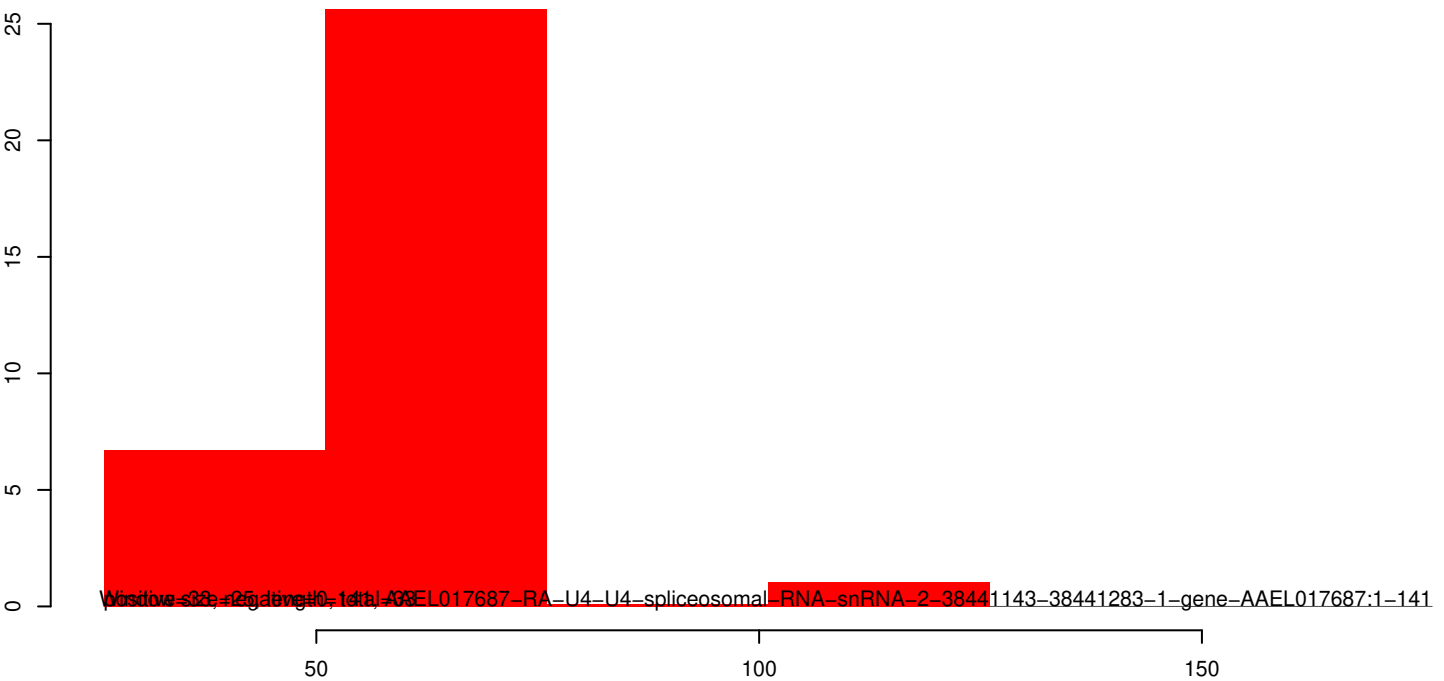
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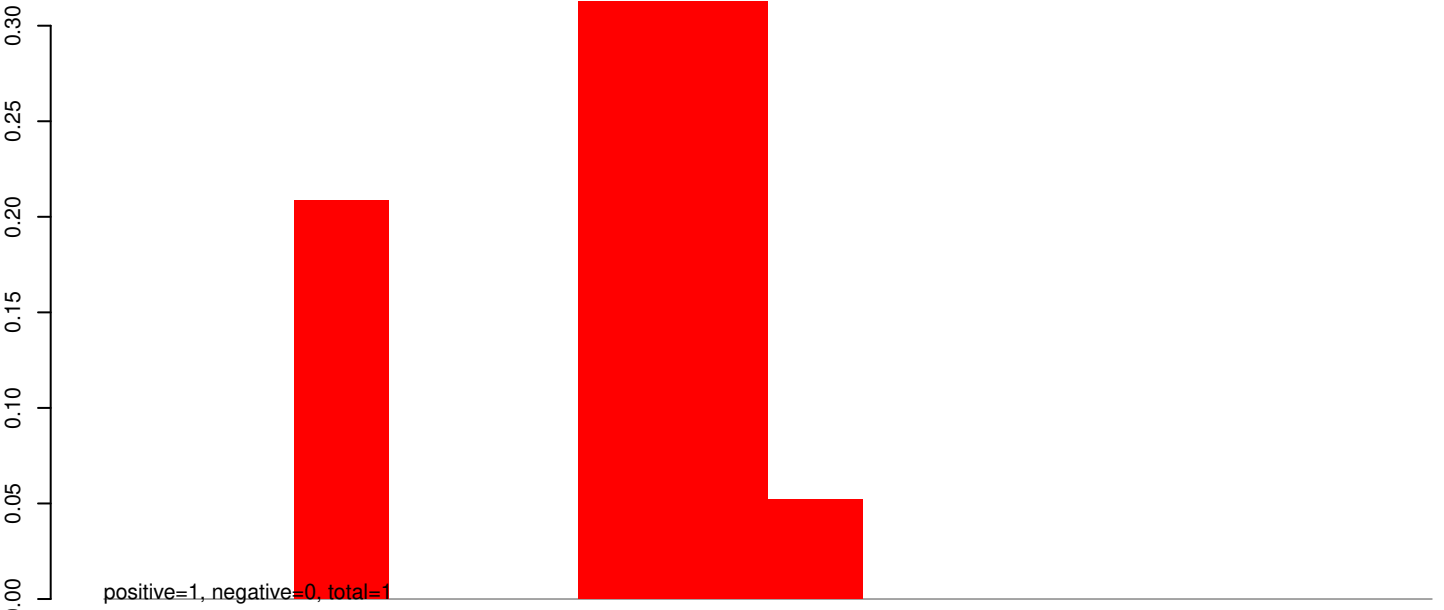
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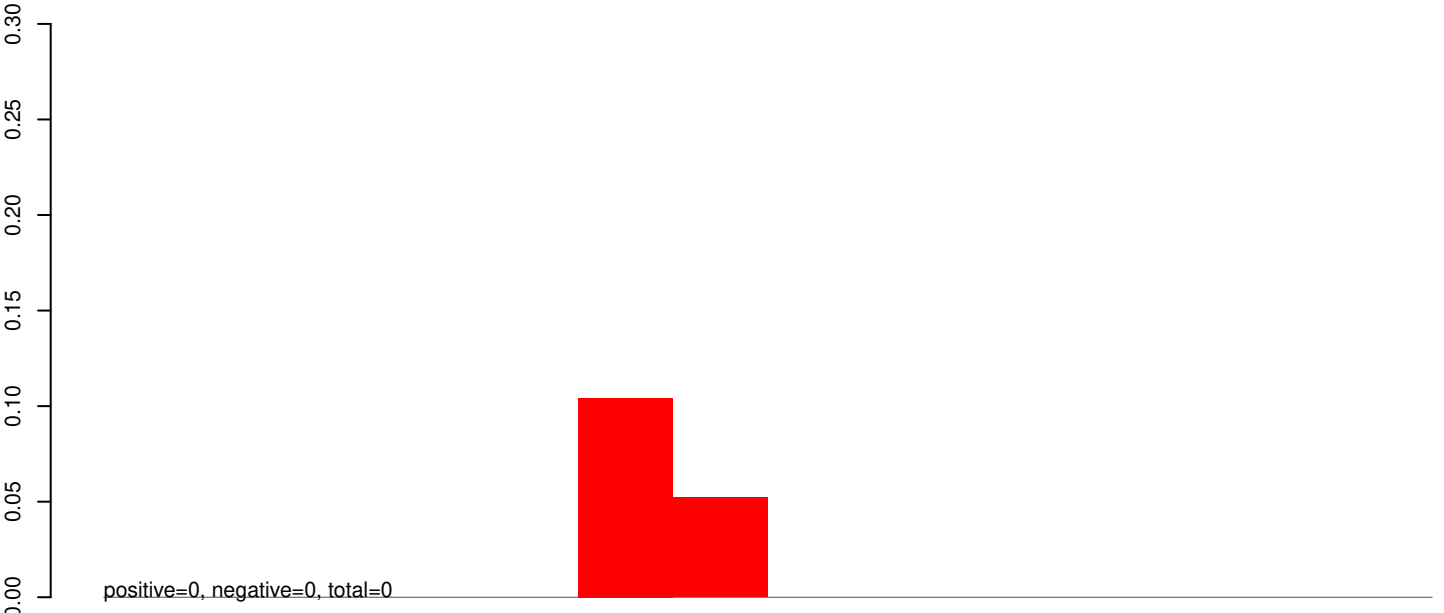
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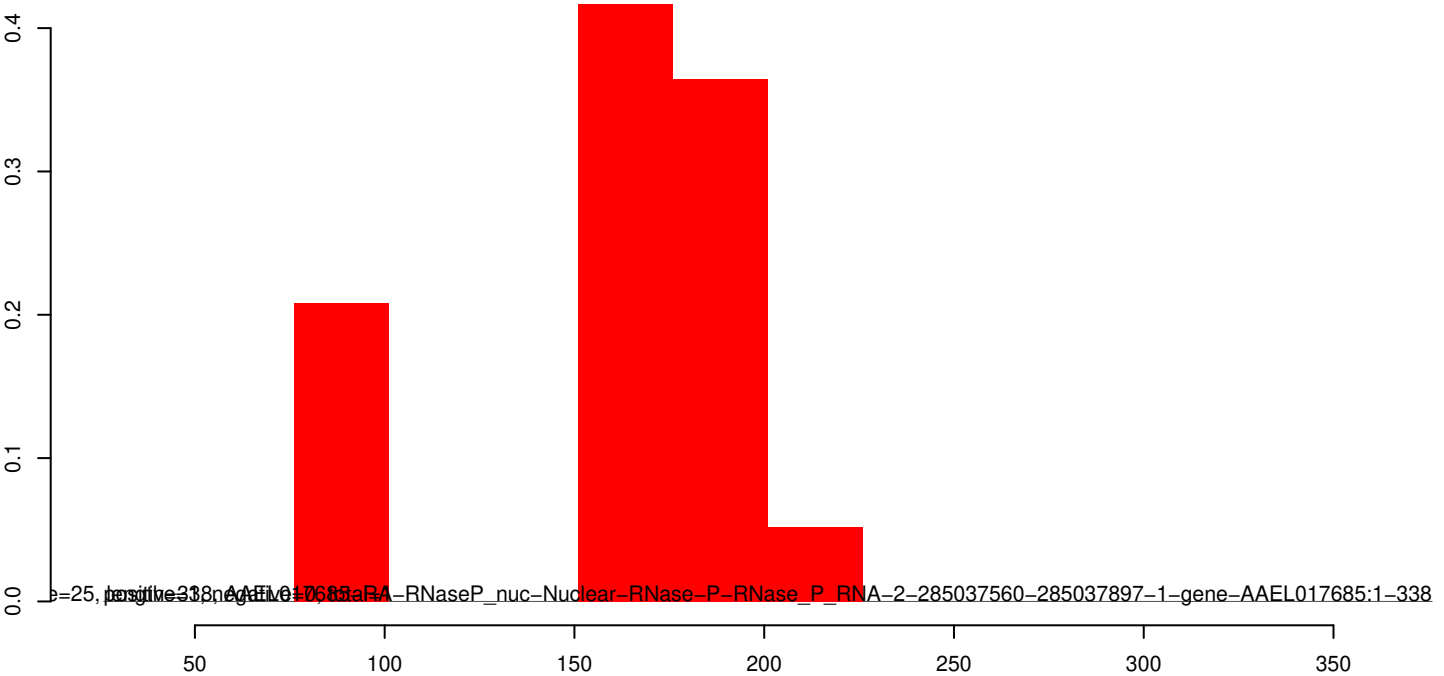
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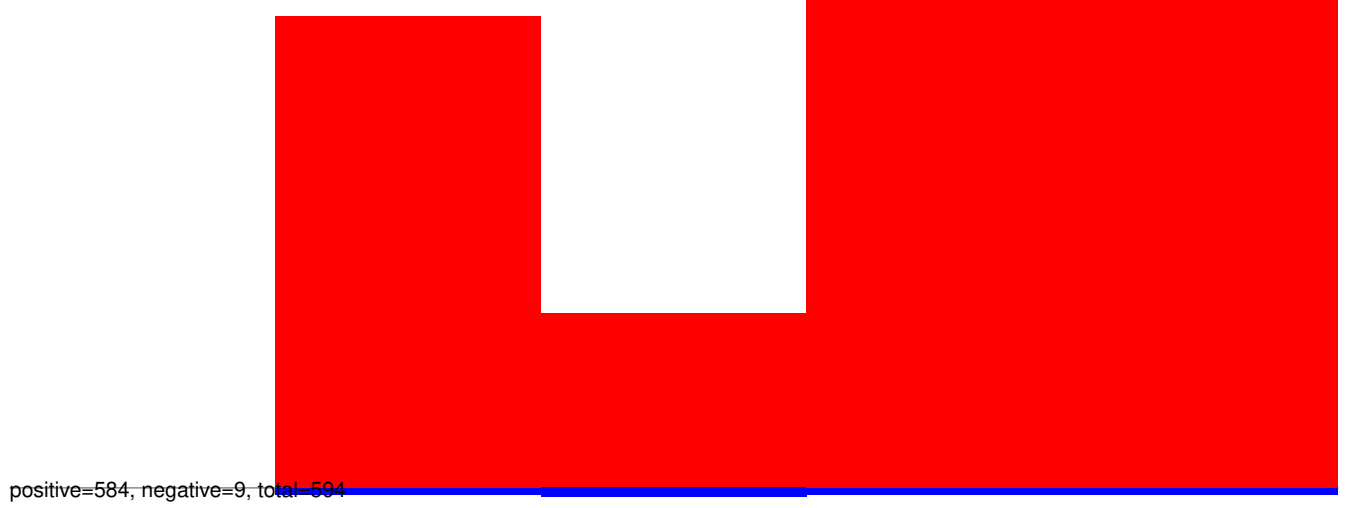
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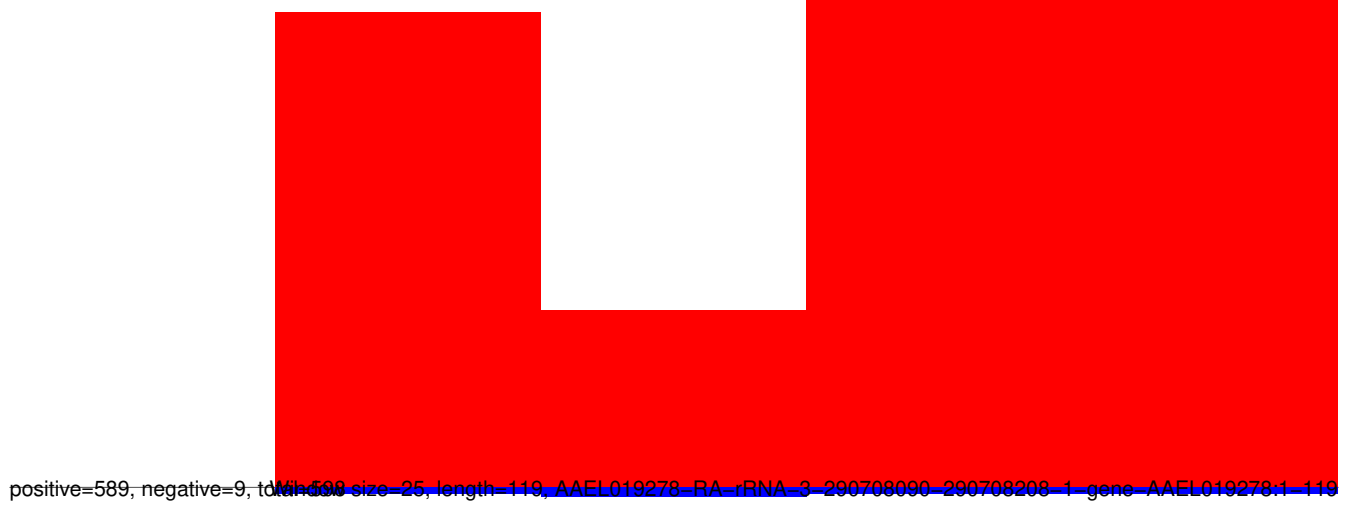
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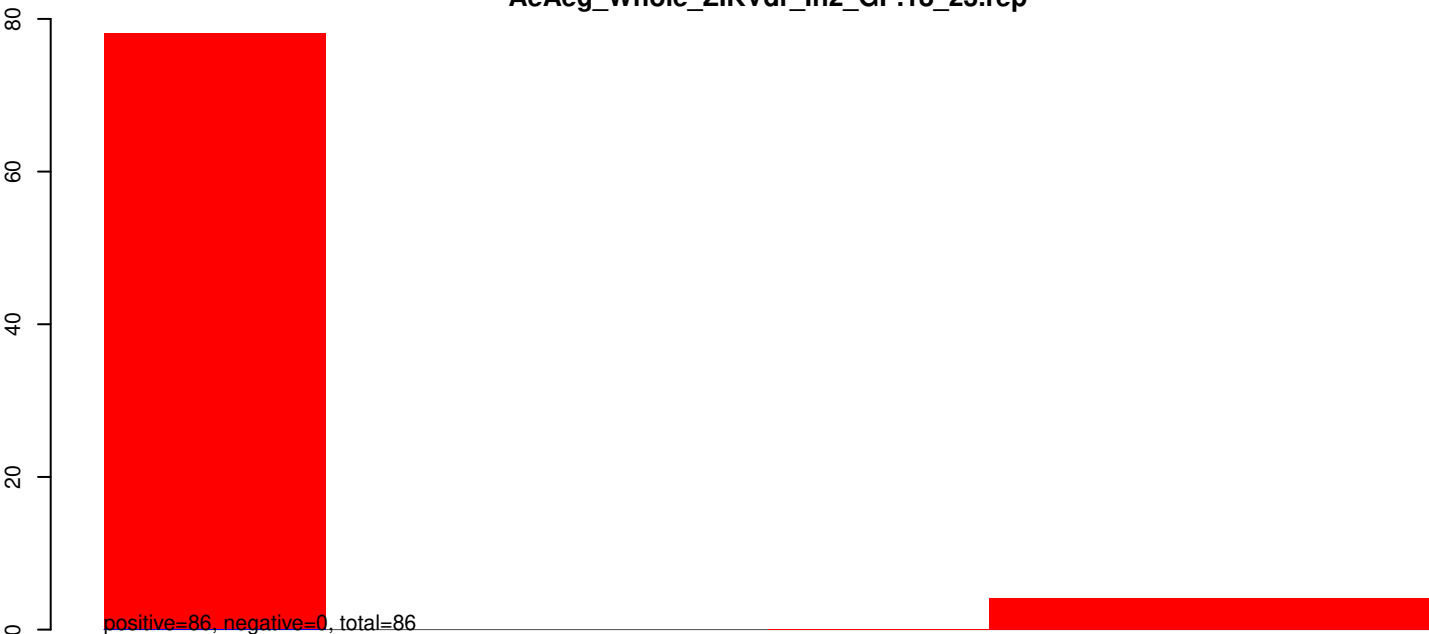


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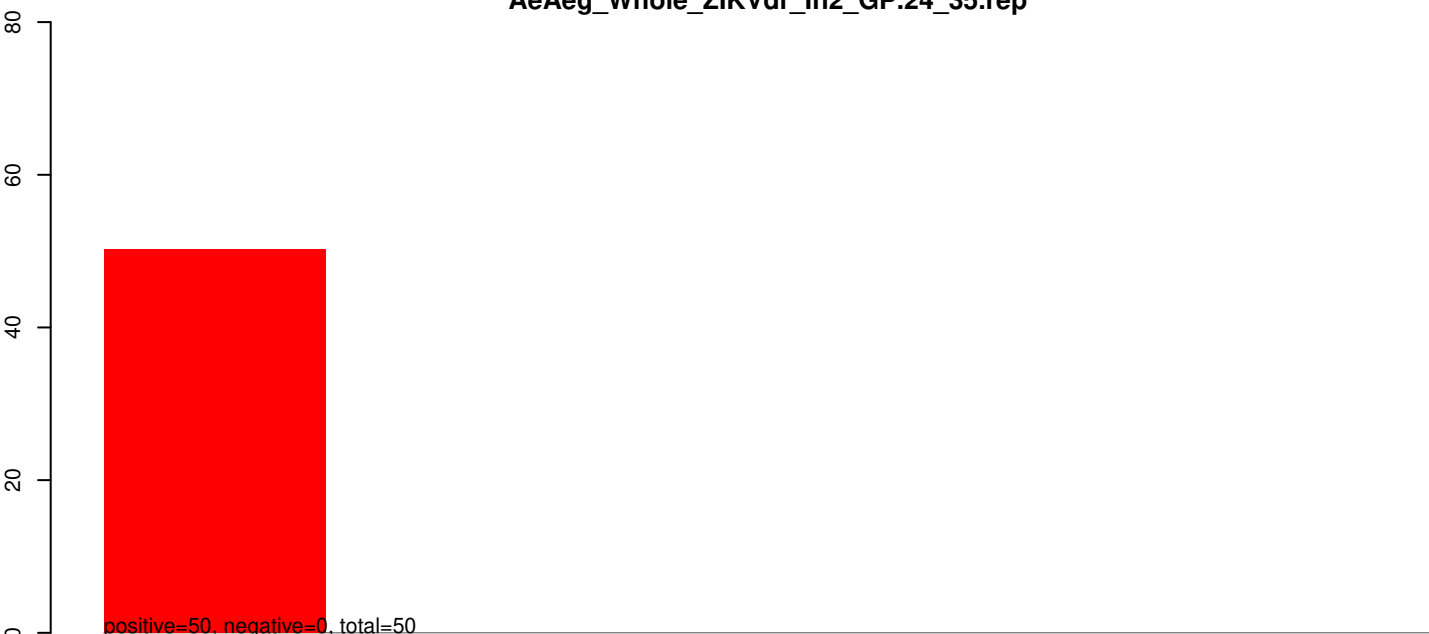


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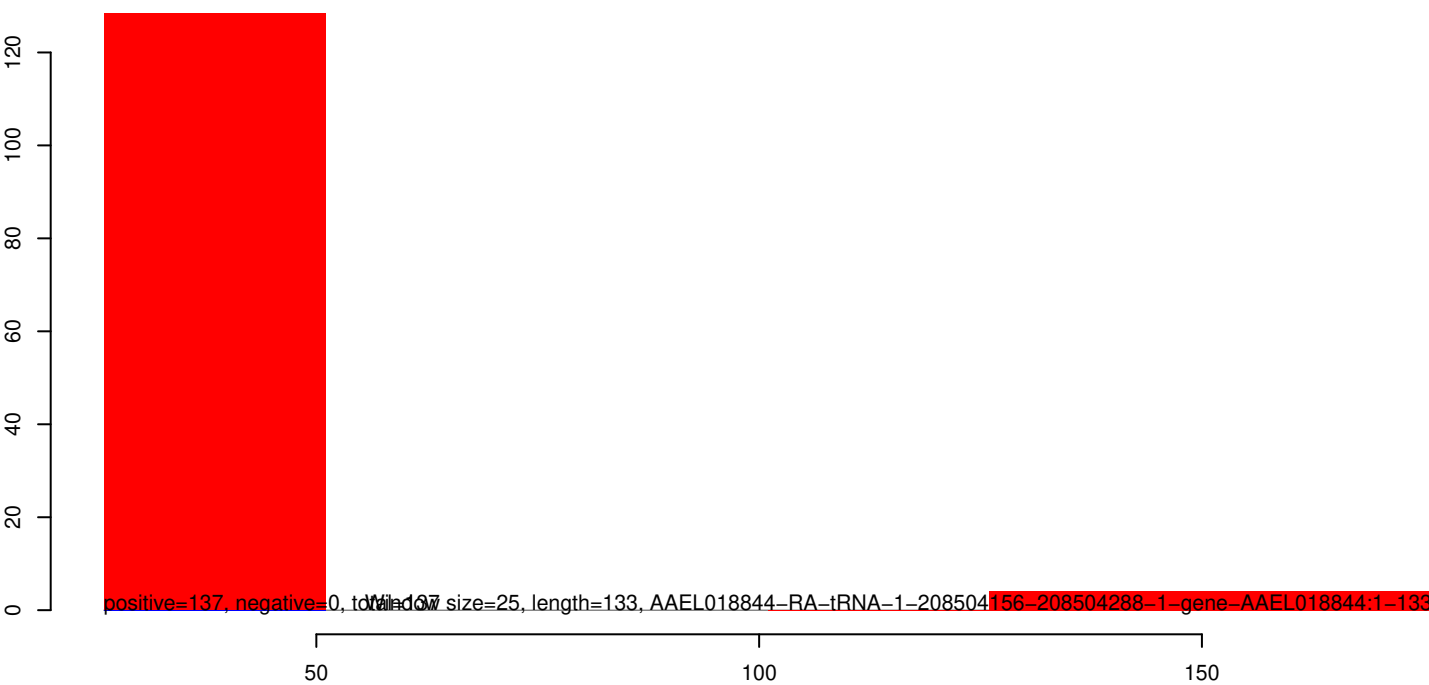
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AeAeg_Whole_ZIKVdr_In2_GP.rep



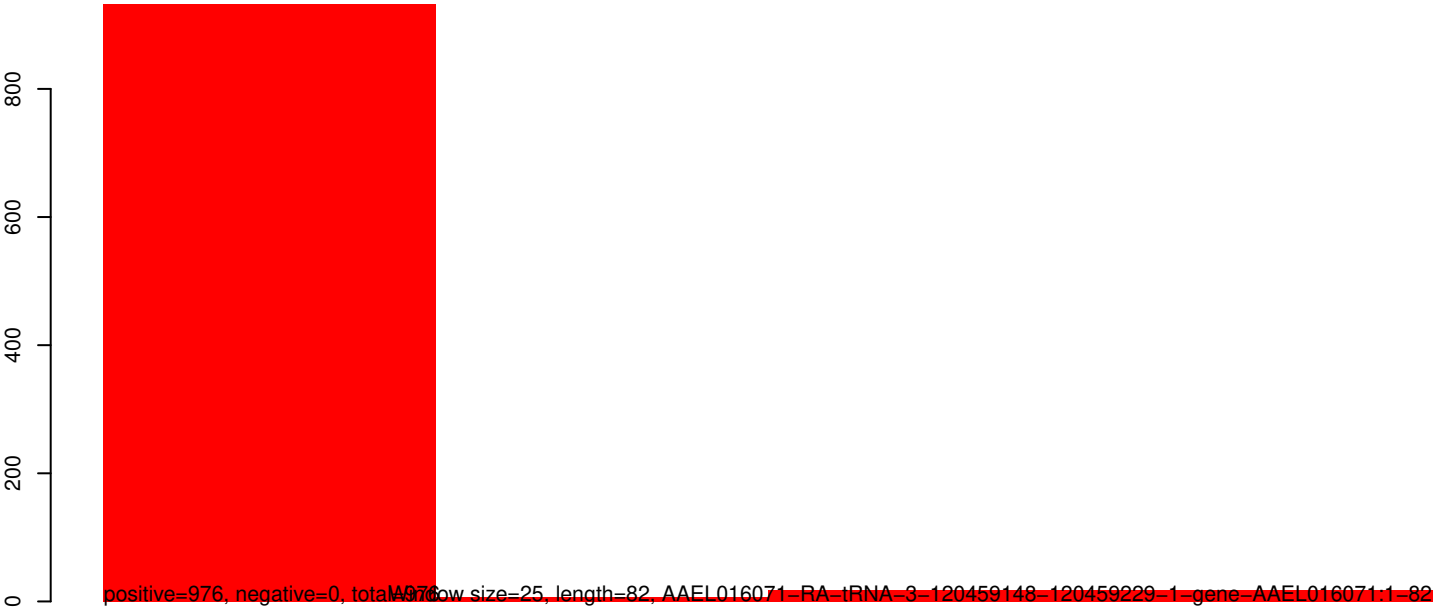
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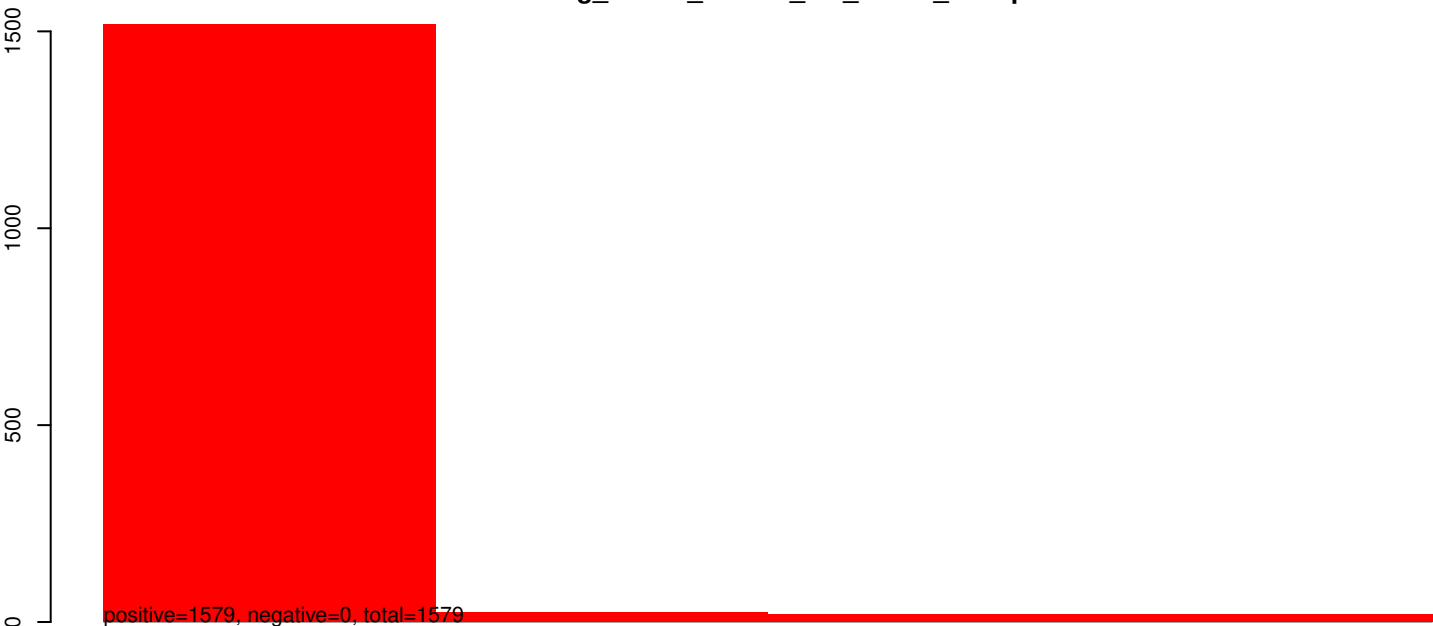


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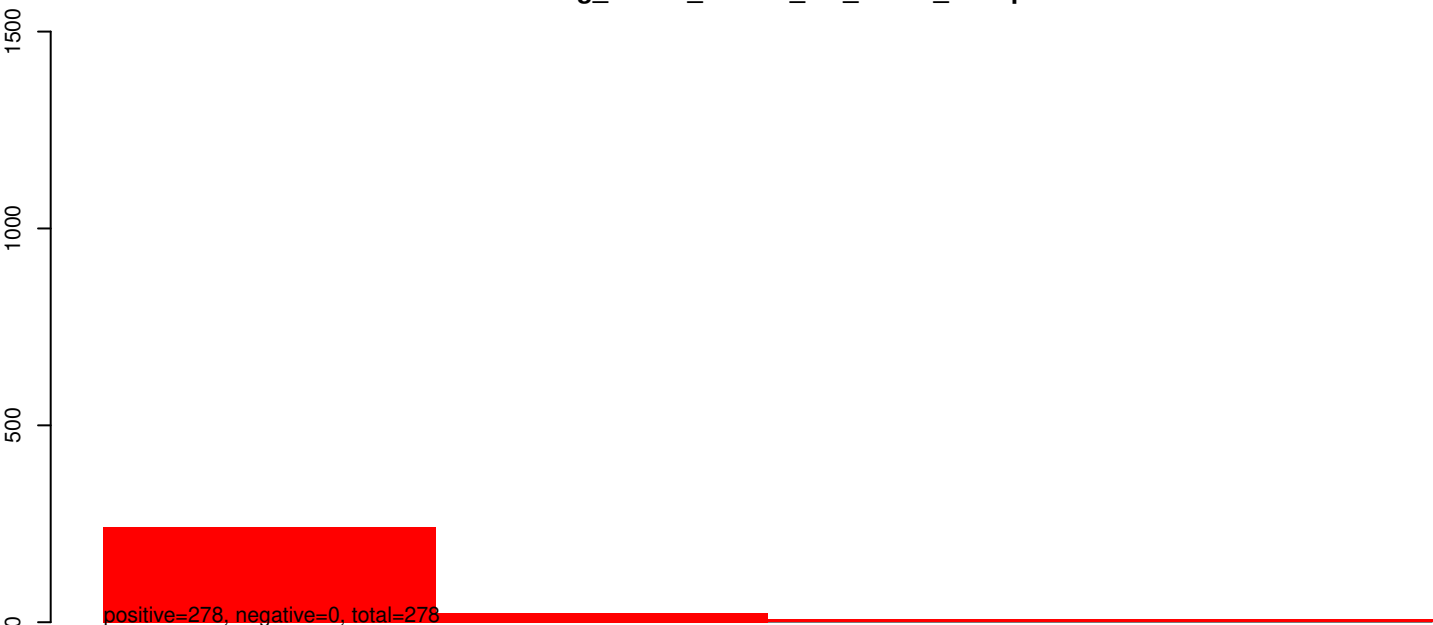


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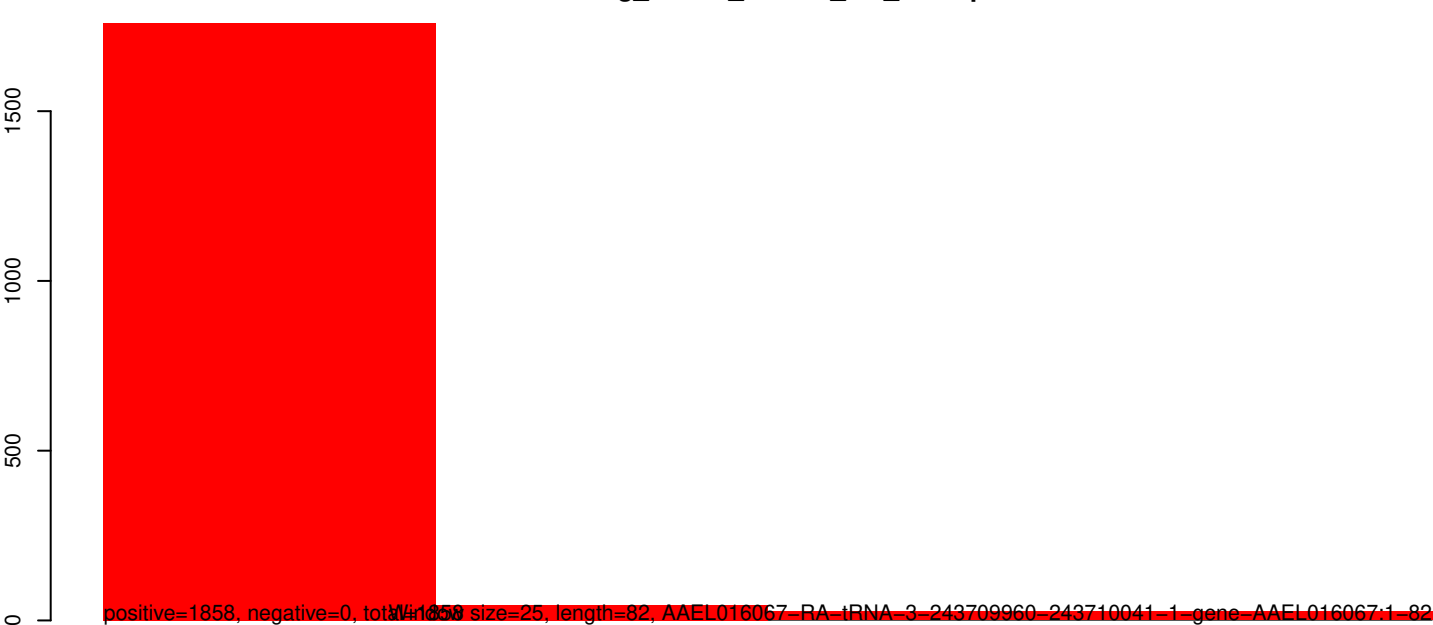
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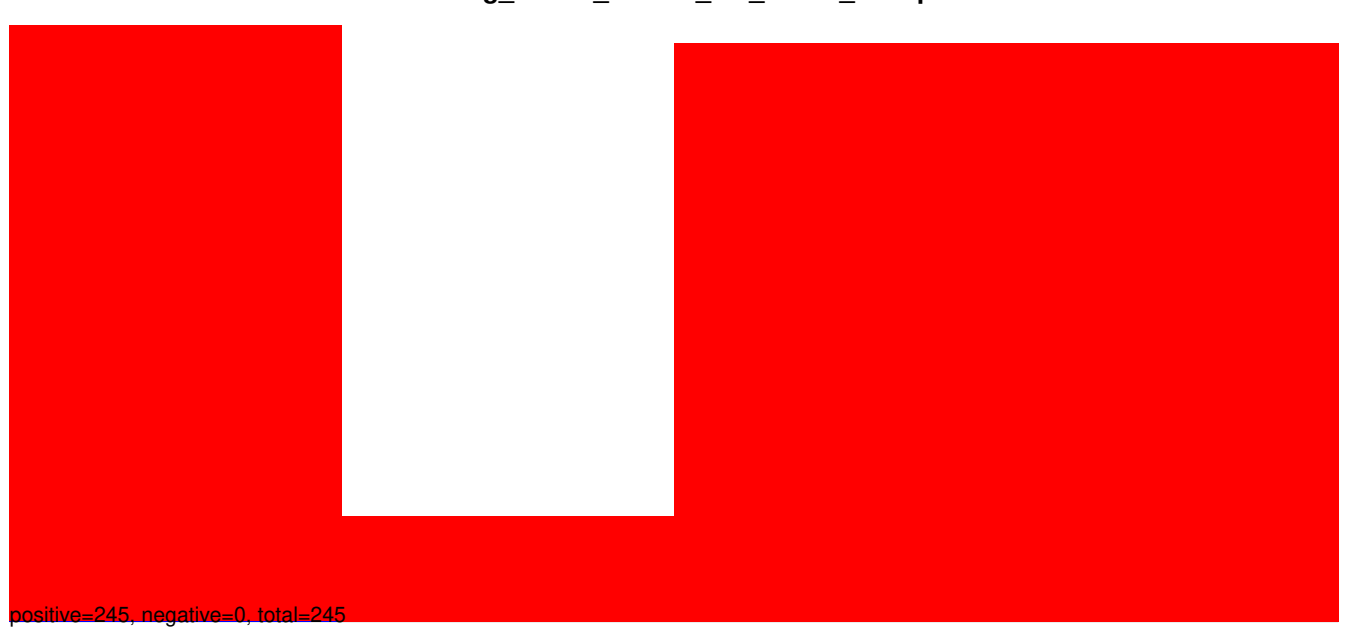


AeAeg_Whole_ZIKVdr_In2_GP.rep



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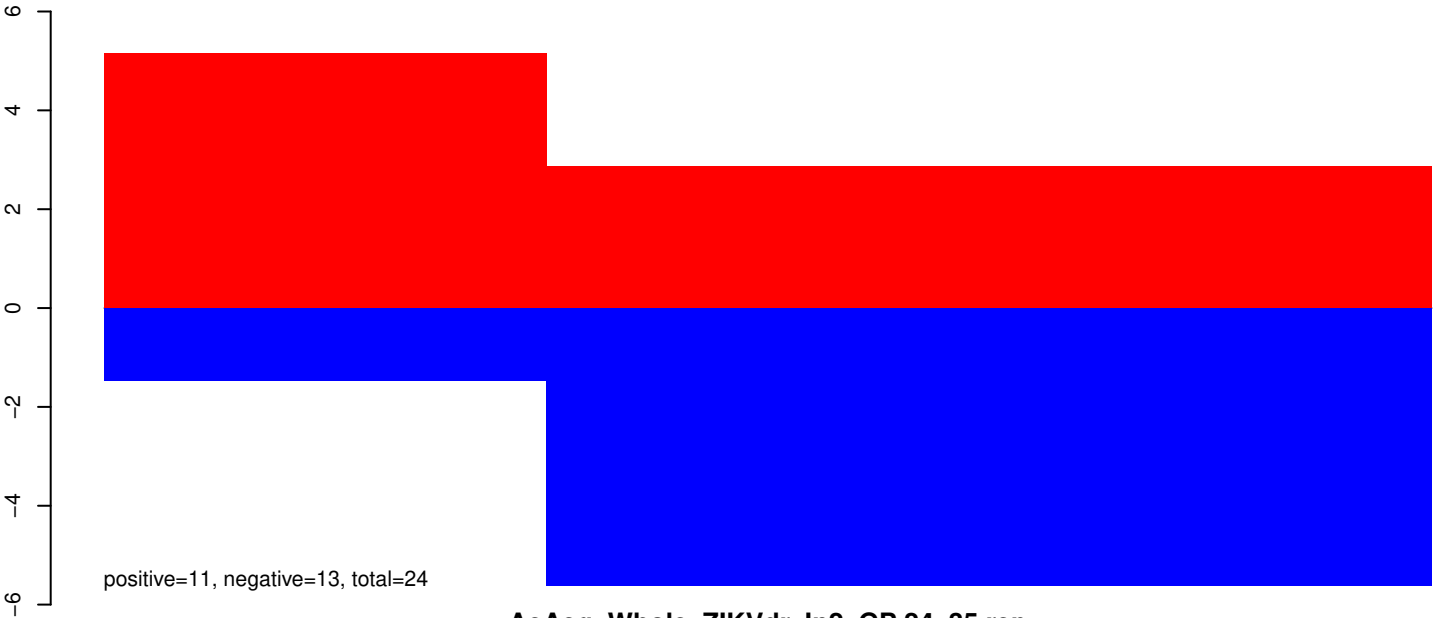


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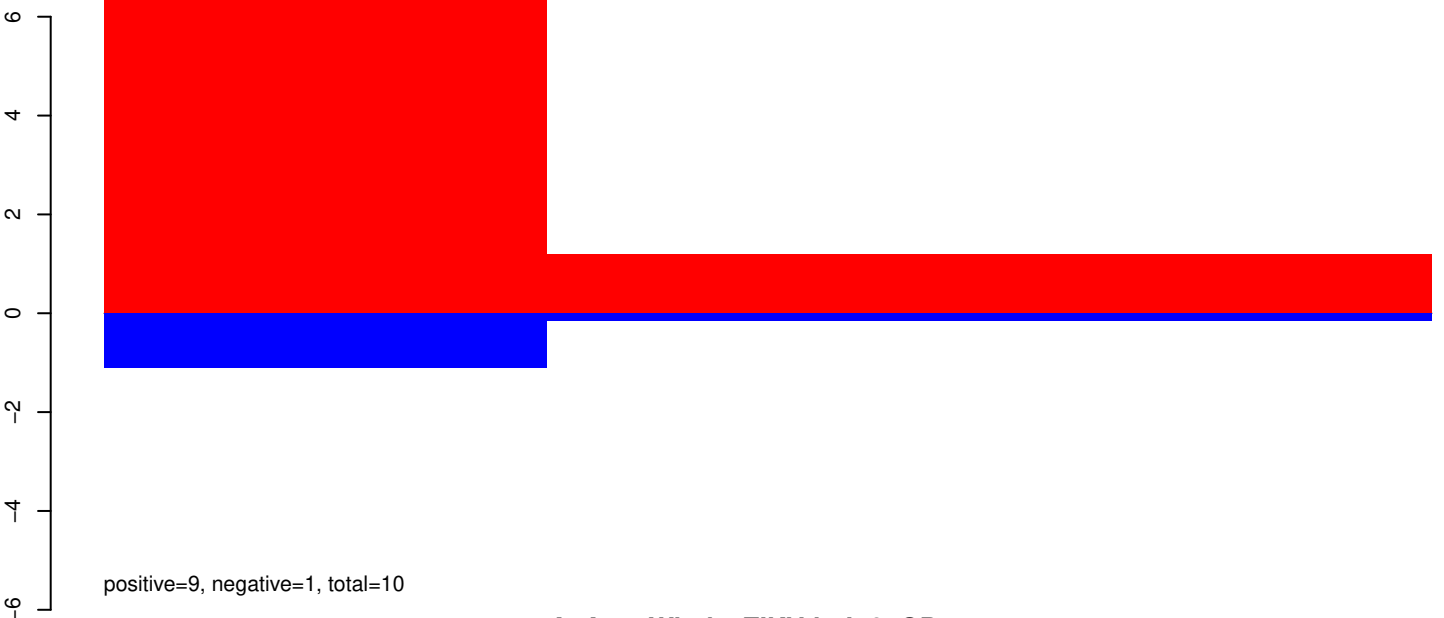


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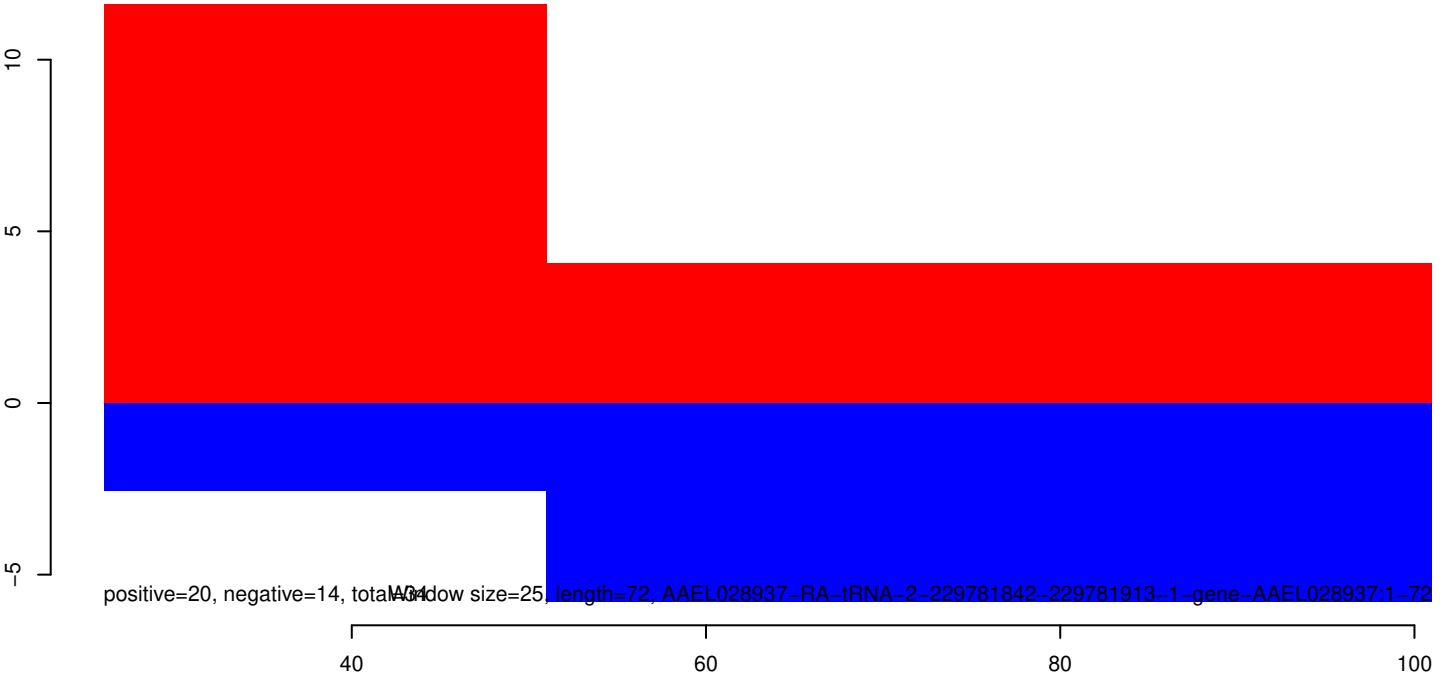
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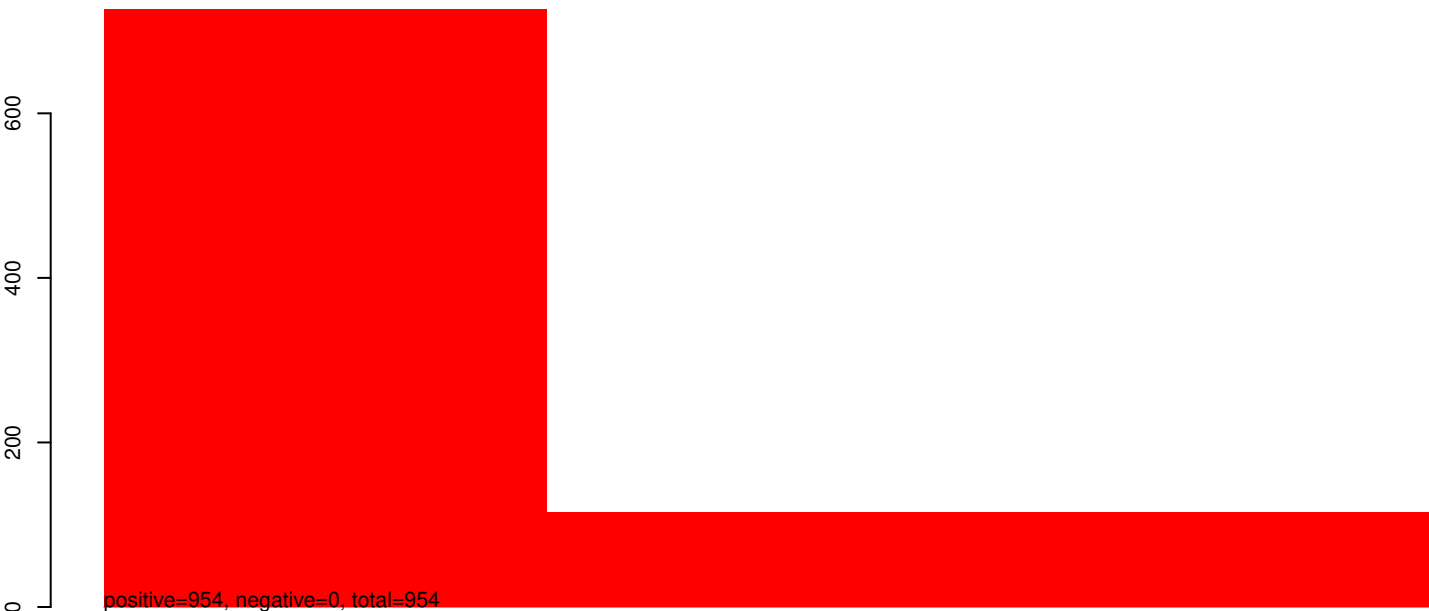
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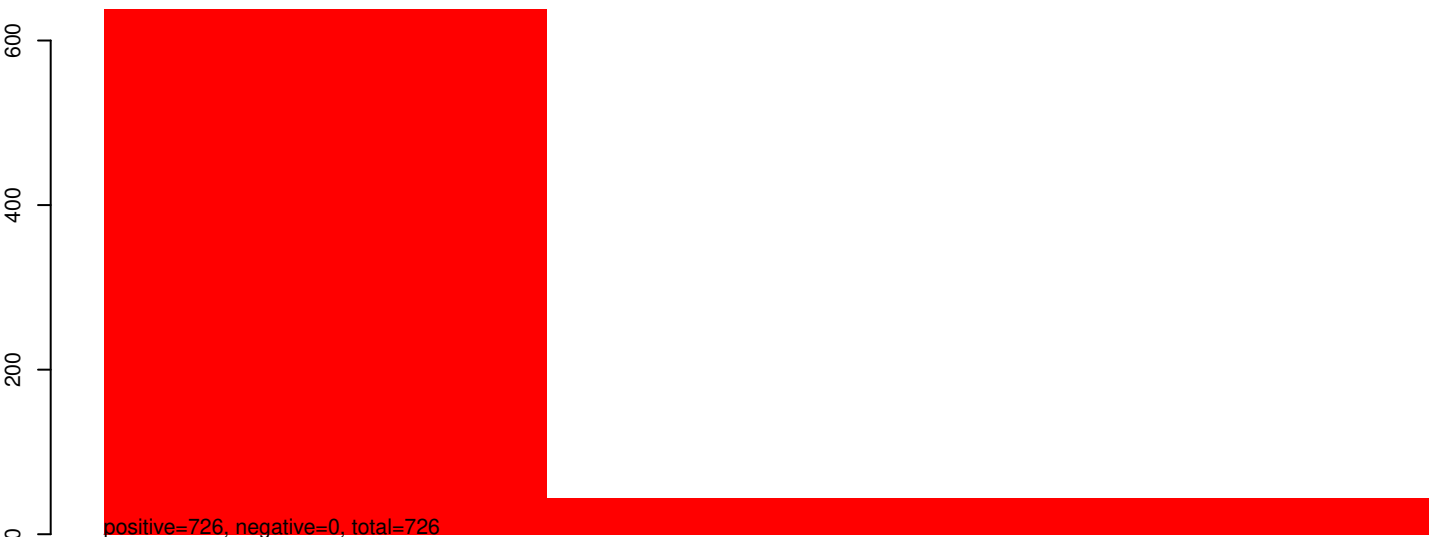
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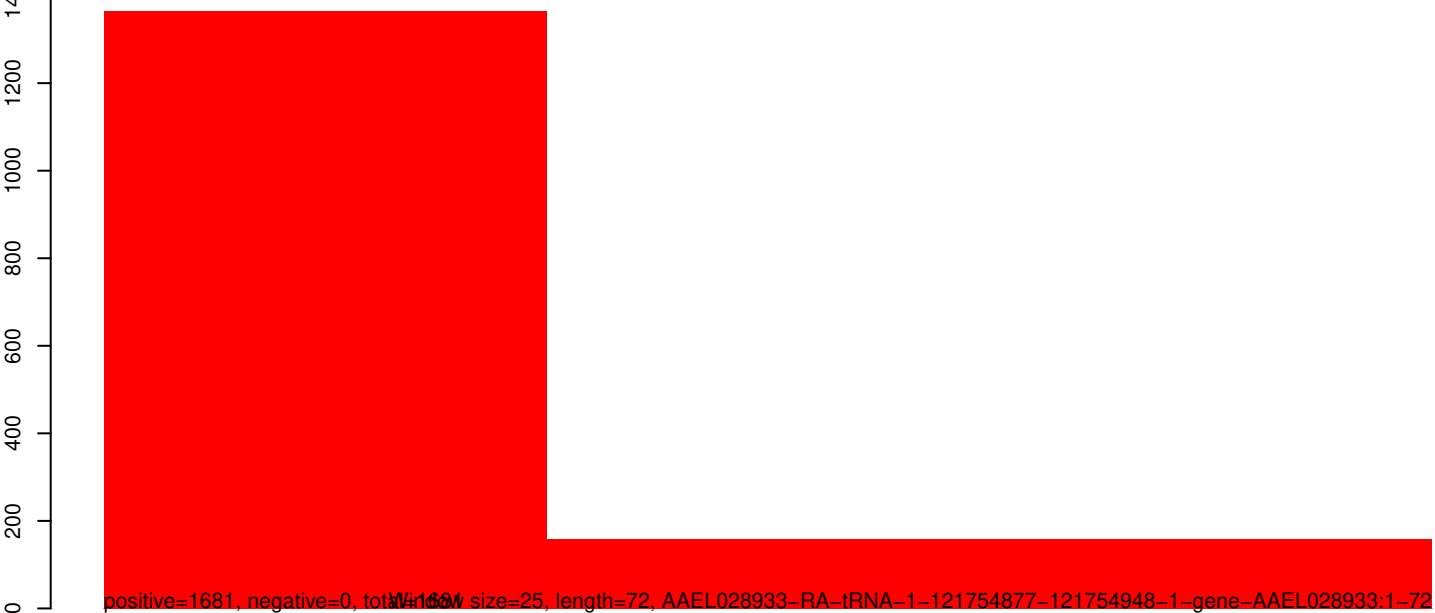
AeAeg_Whole_ZIKVdr_In2_GP.18_23.rep



AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep

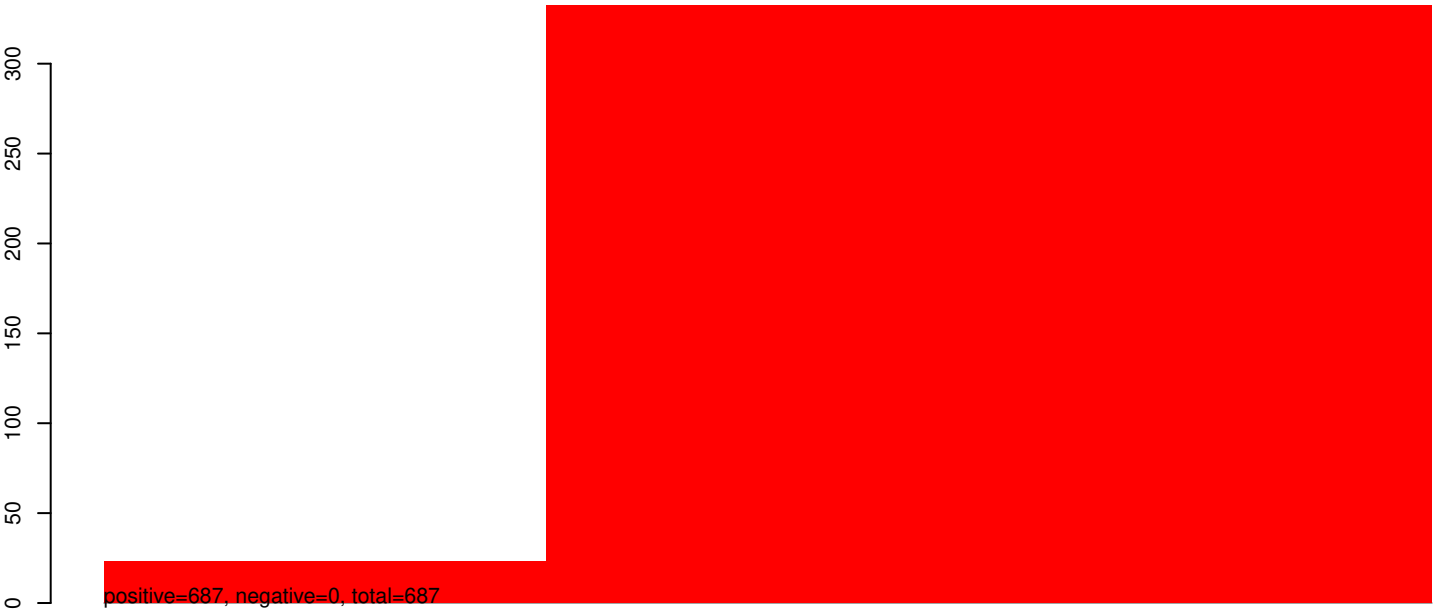


AeAeg_Whole_ZIKVdr_In2_GP.rep



40 60 80 100

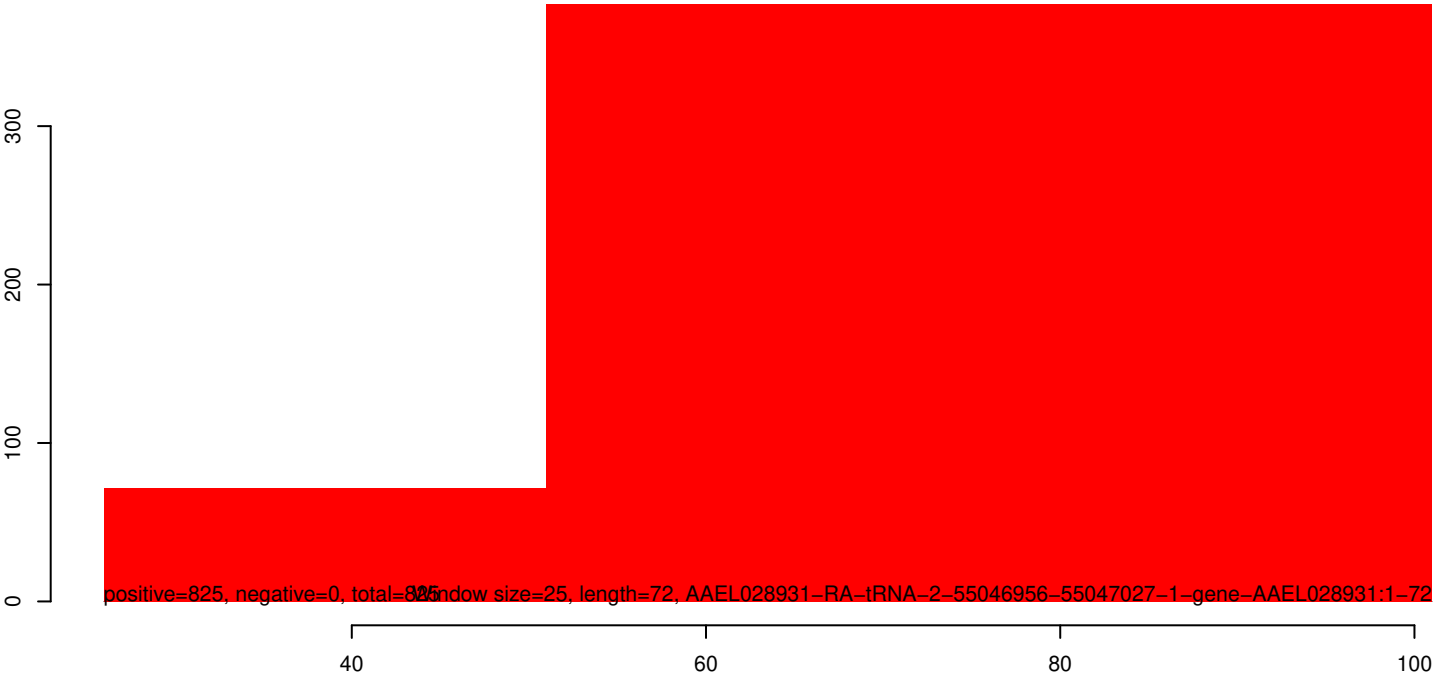
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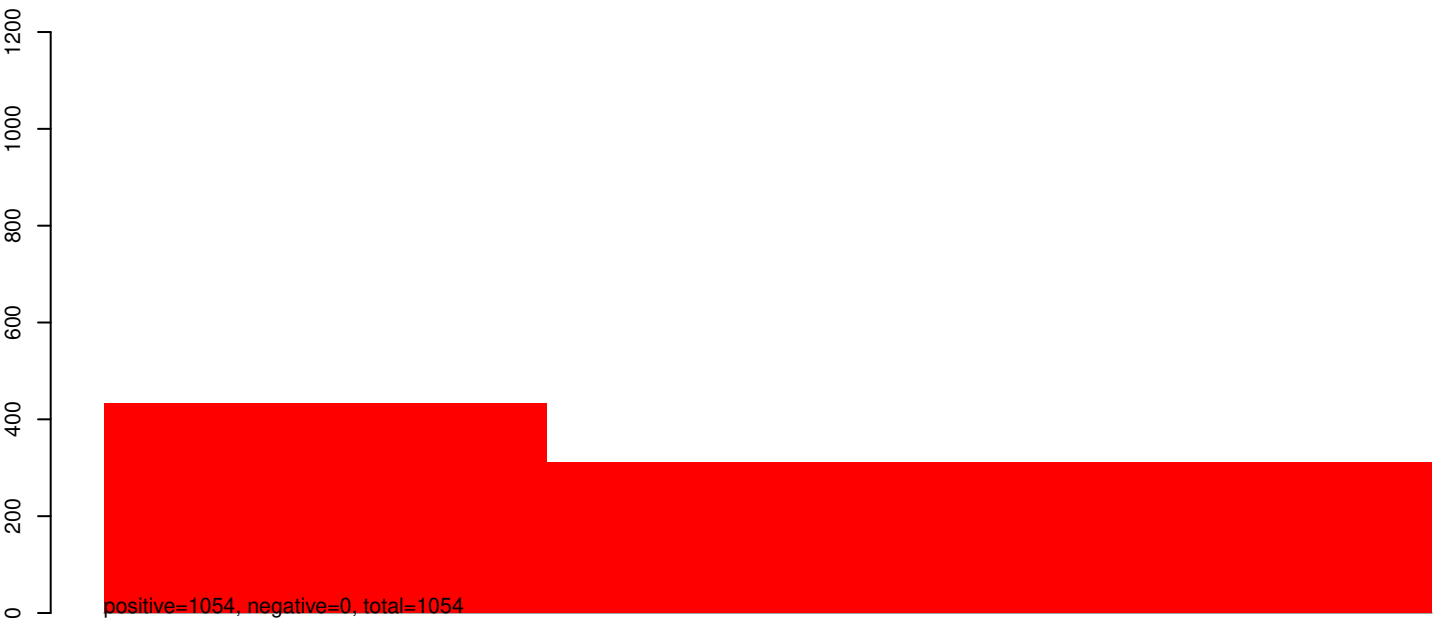
AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep



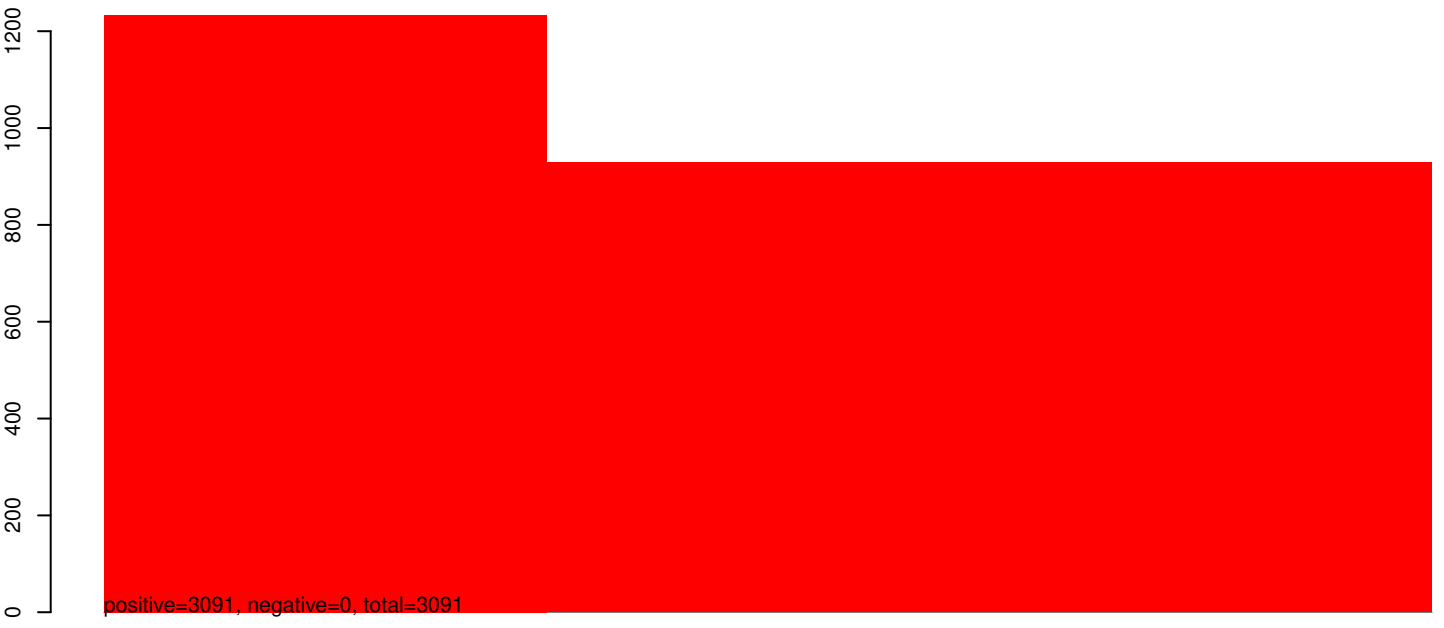
AeAeg_Whole_ZIKVdr_In2_GP.rep



AeAeg_Whole_ZIKVdr_In2_GP.18_23.rep



AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep



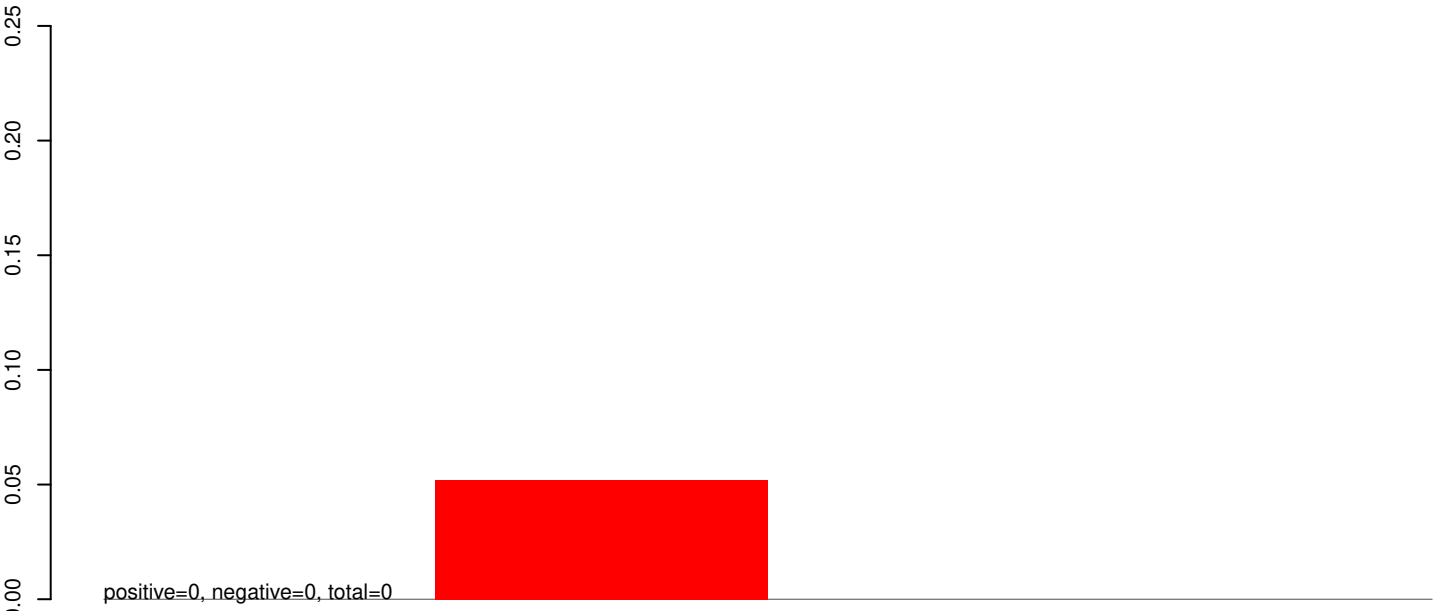
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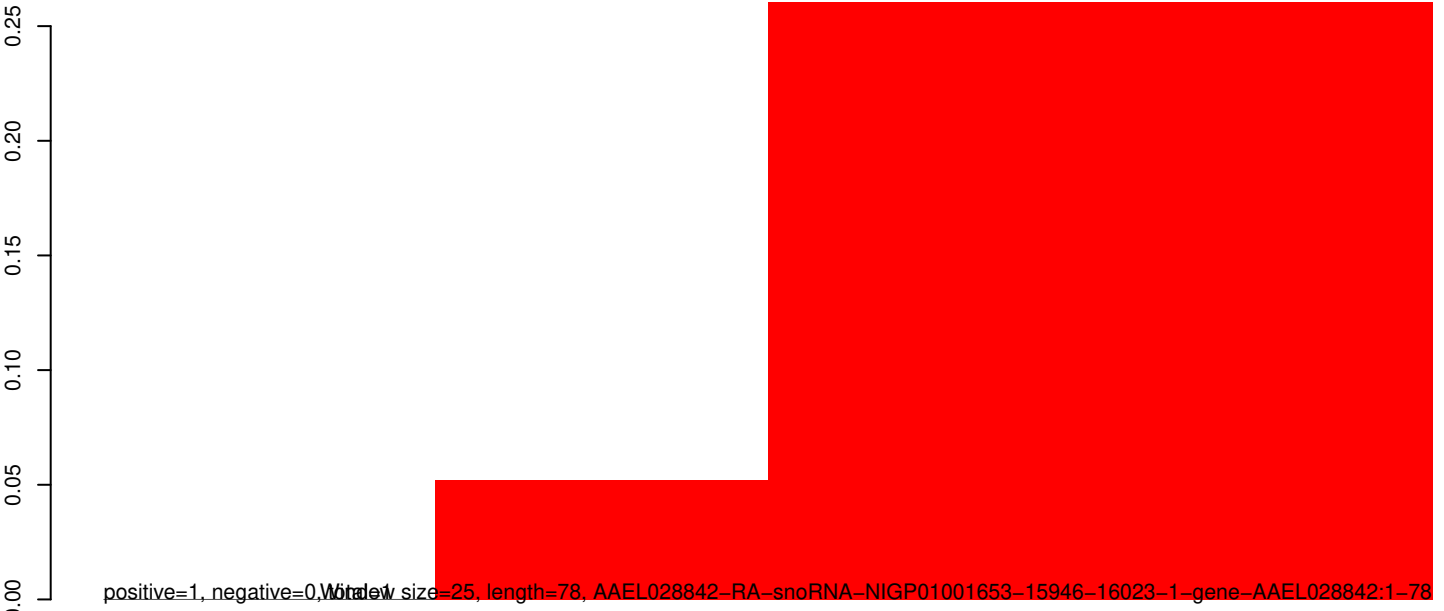
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AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep

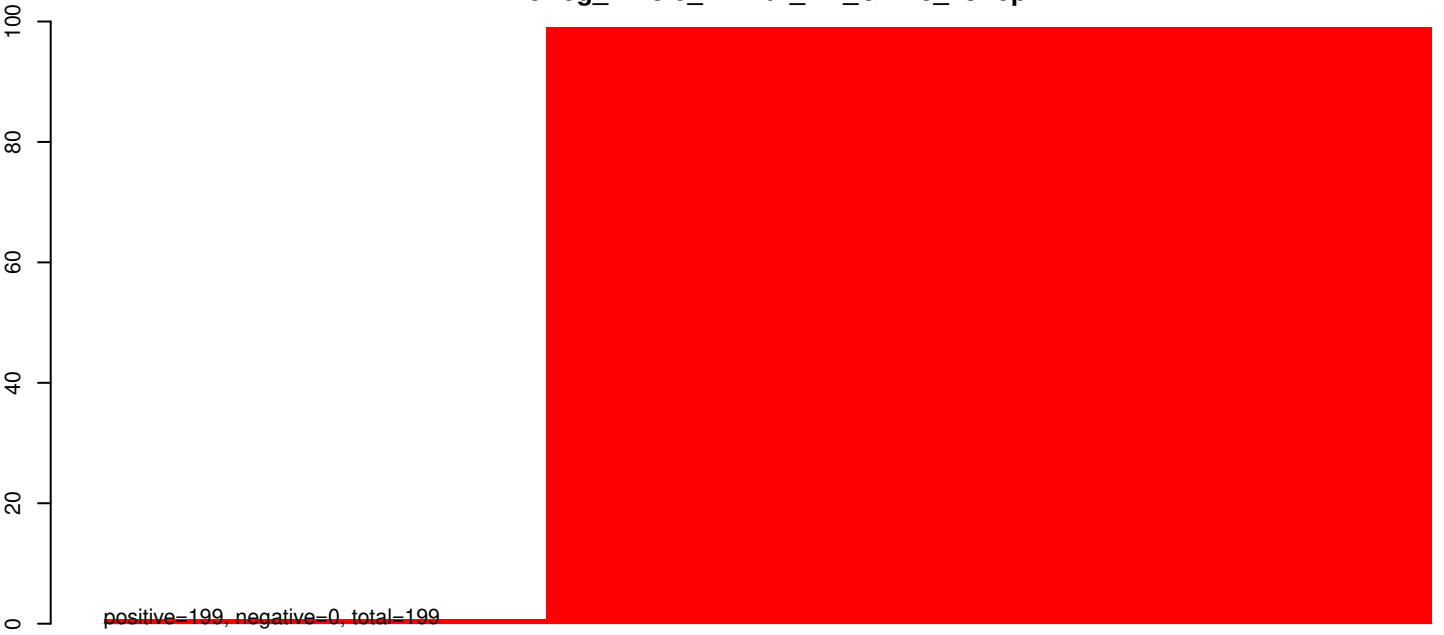


AeAeg_Whole_ZIKVdr_In2_GP.rep

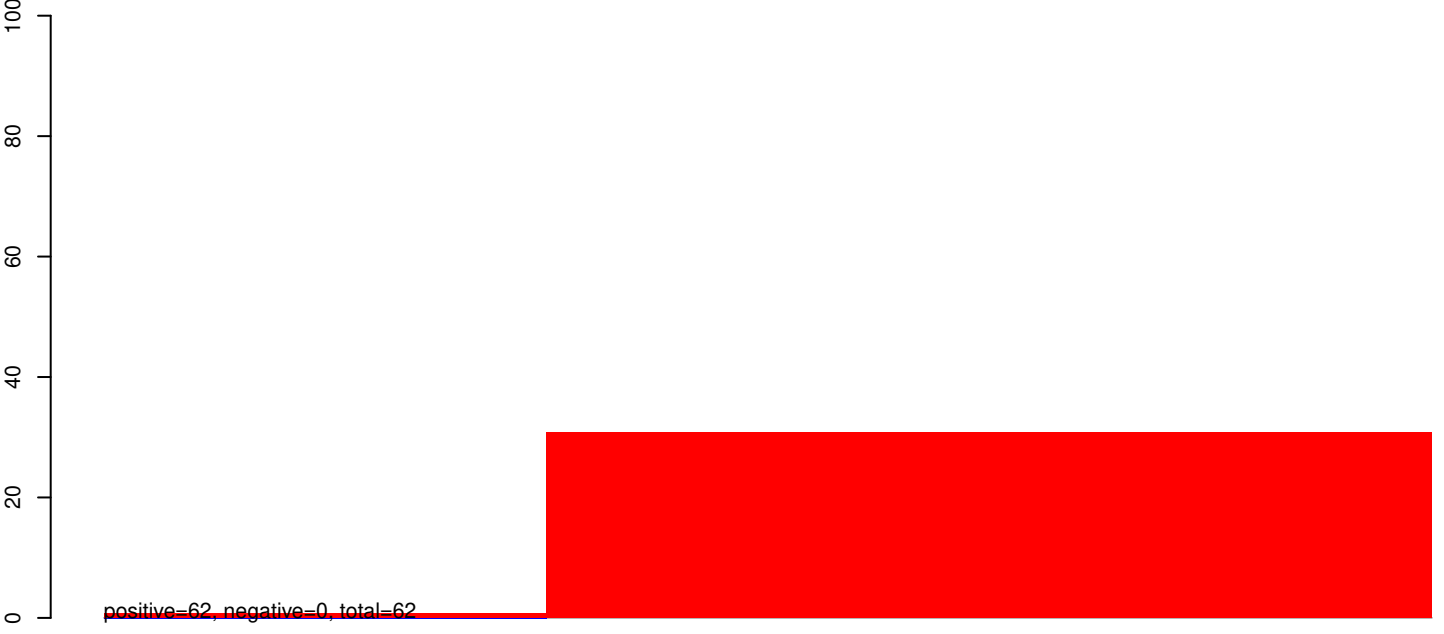


Window size=25, length=78, AAEL028842-RA-snoRNA-NIGP01001653-15946-16023-1-gene-AAEL028842:1-78

AeAeg_Whole_ZIKVdr_In2_GP.18_23.rep



AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep

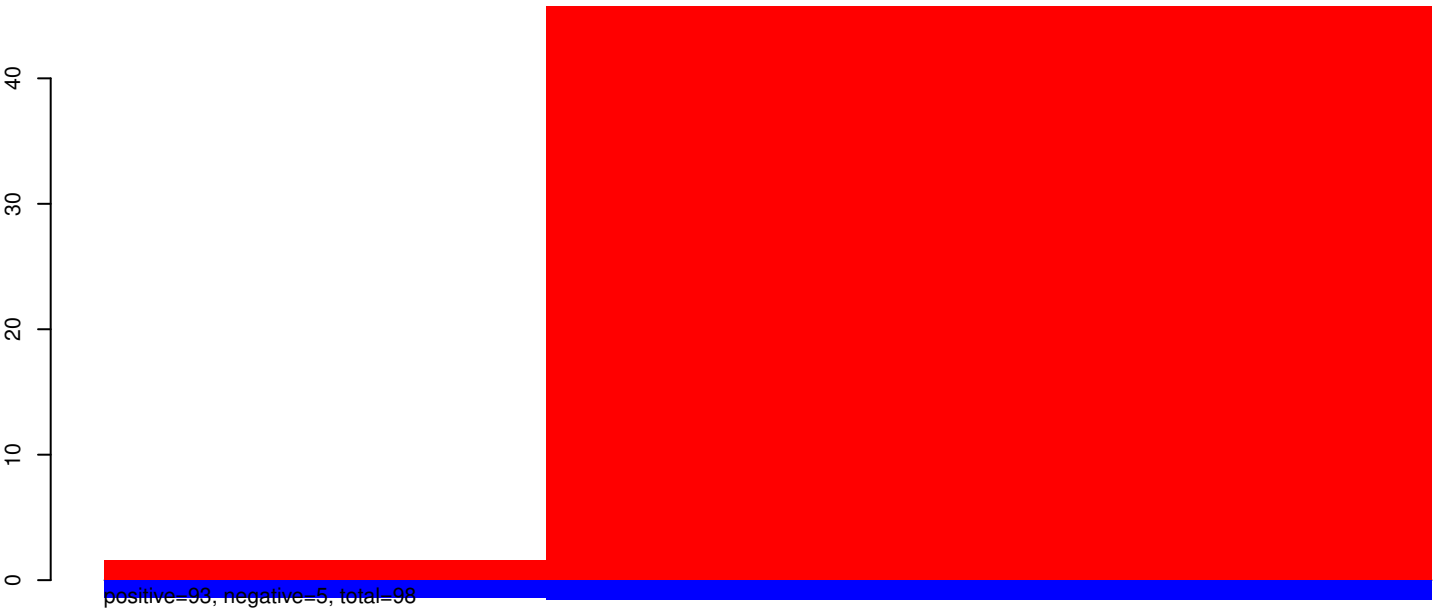


AeAeg_Whole_ZIKVdr_In2_GP.rep

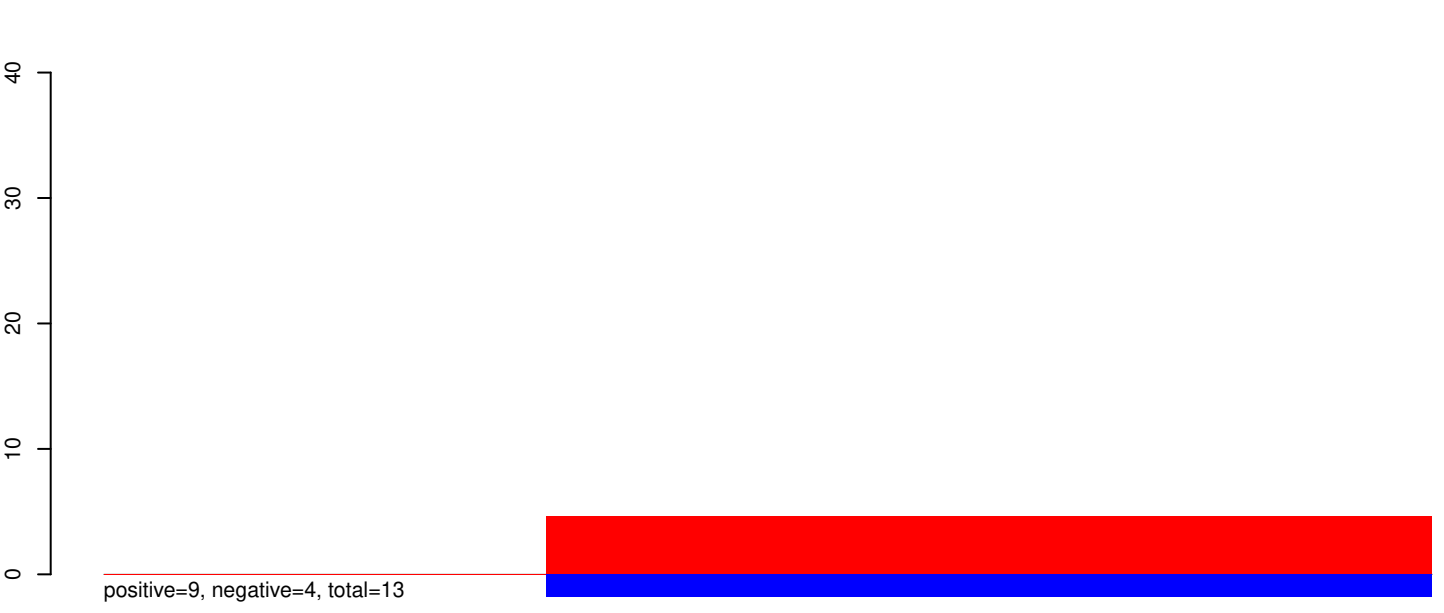


40 60 80 100
Window size=25, length=73, AAEL028693-RA-tRNA-3-100605474-100605546-1-gene-AAEL028693:1-73

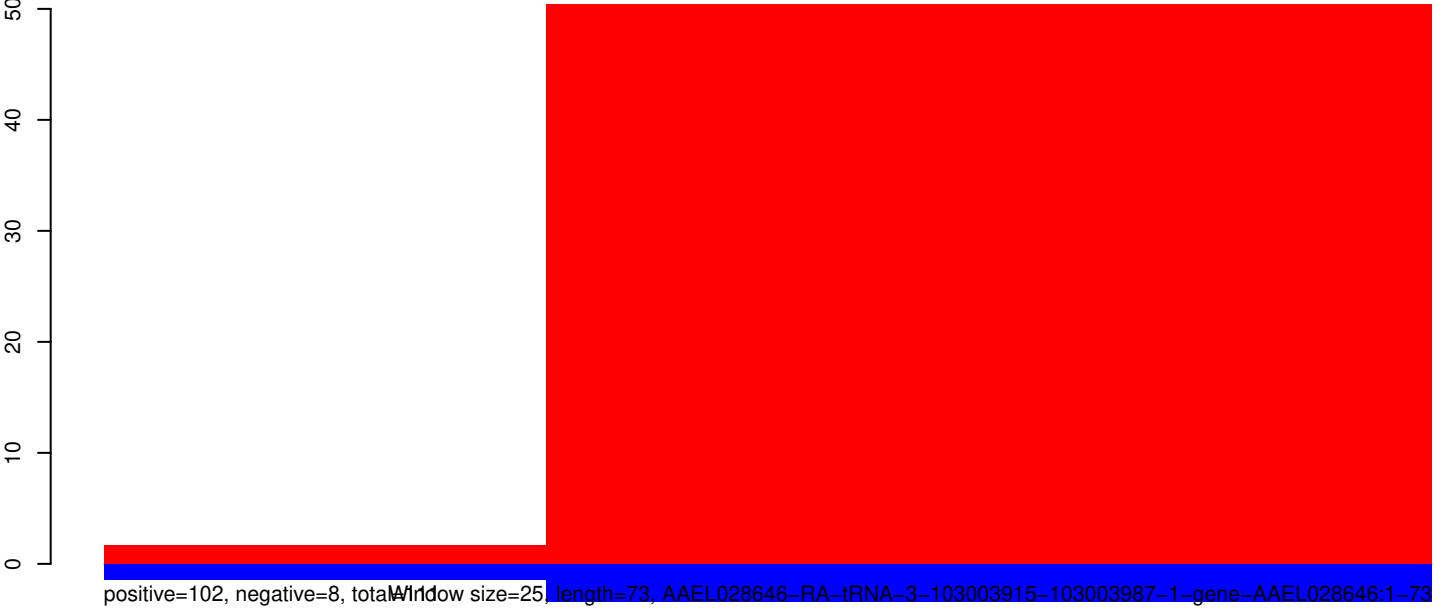
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AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep

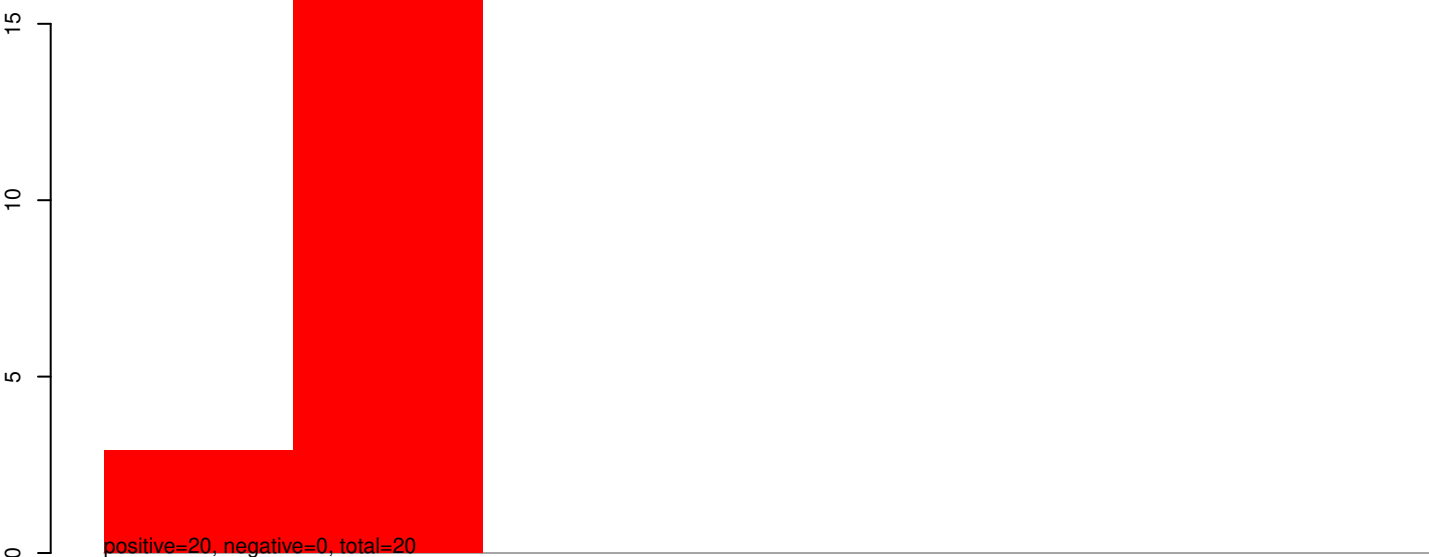


AeAeg_Whole_ZIKVdr_In2_GP.rep

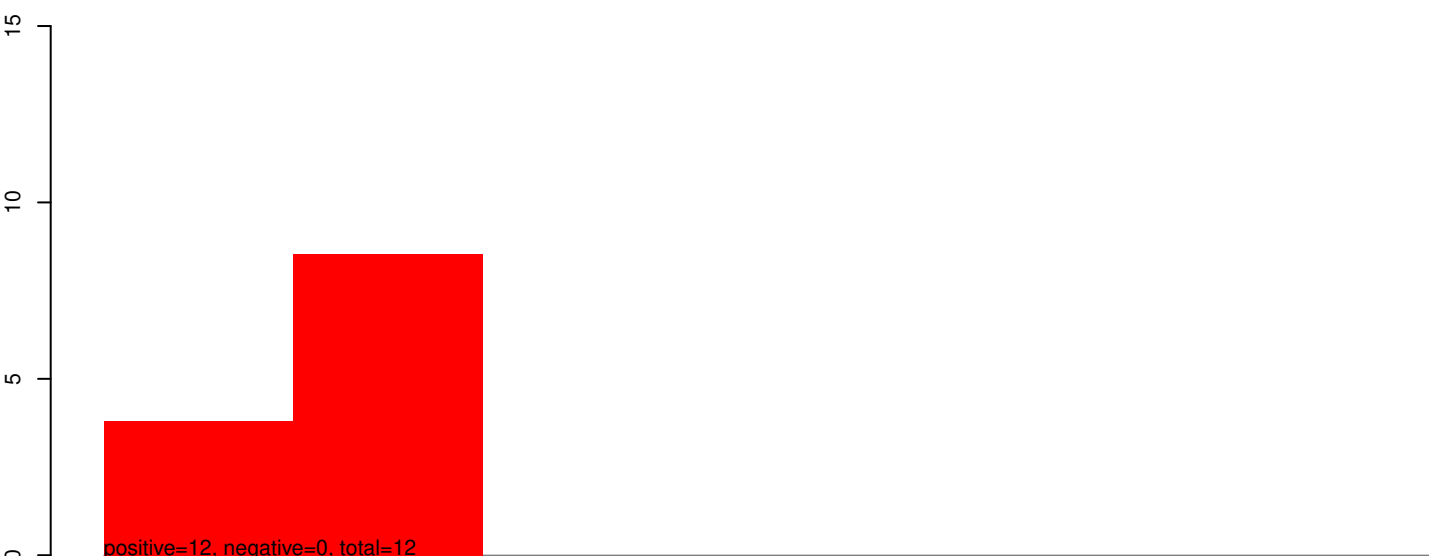


40 60 80 100

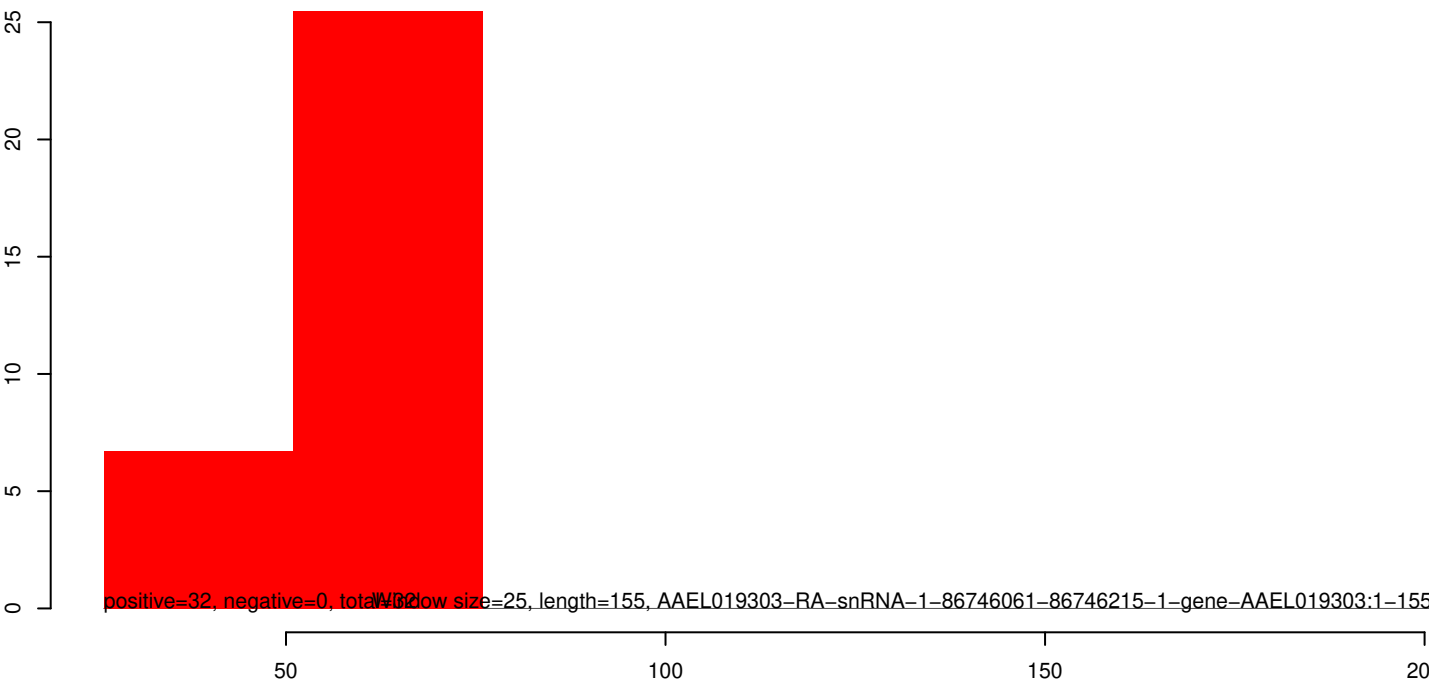
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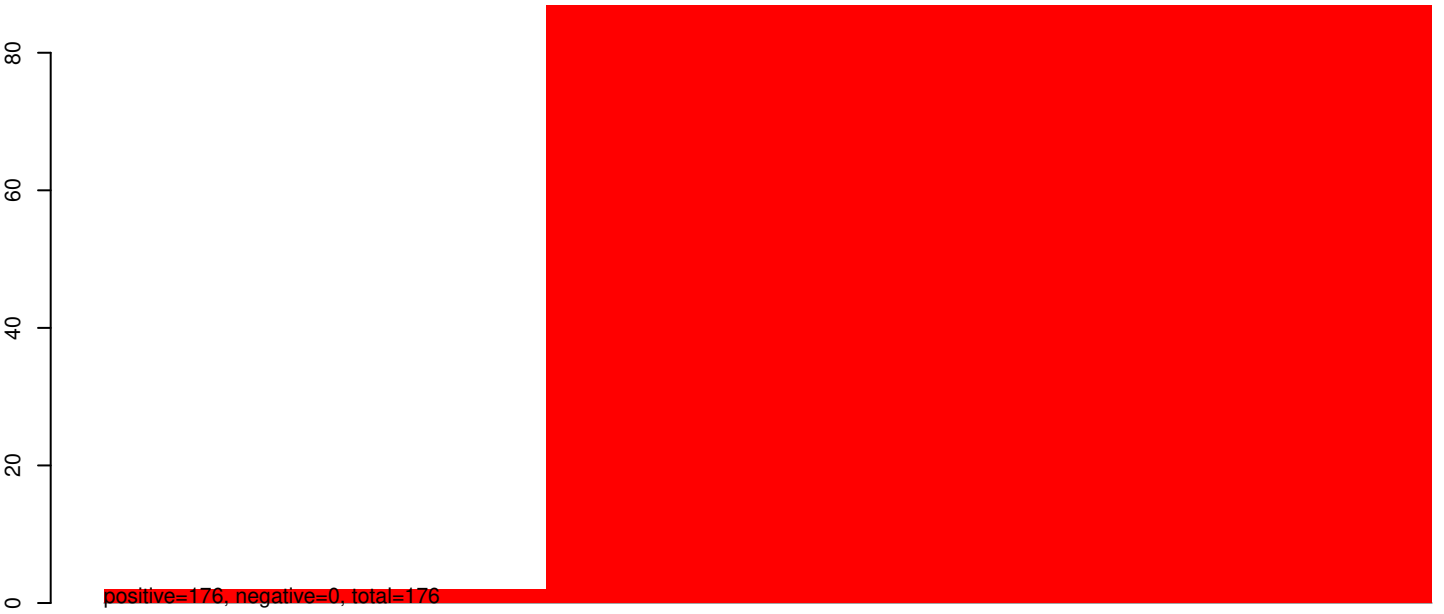
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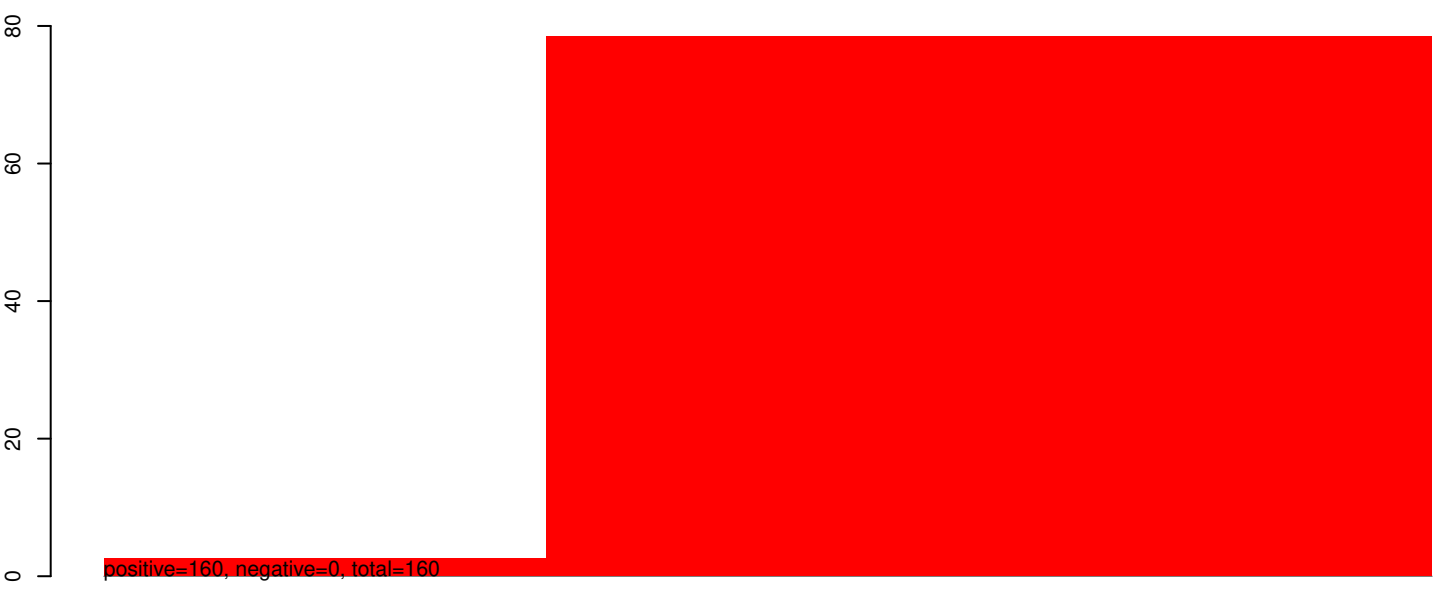
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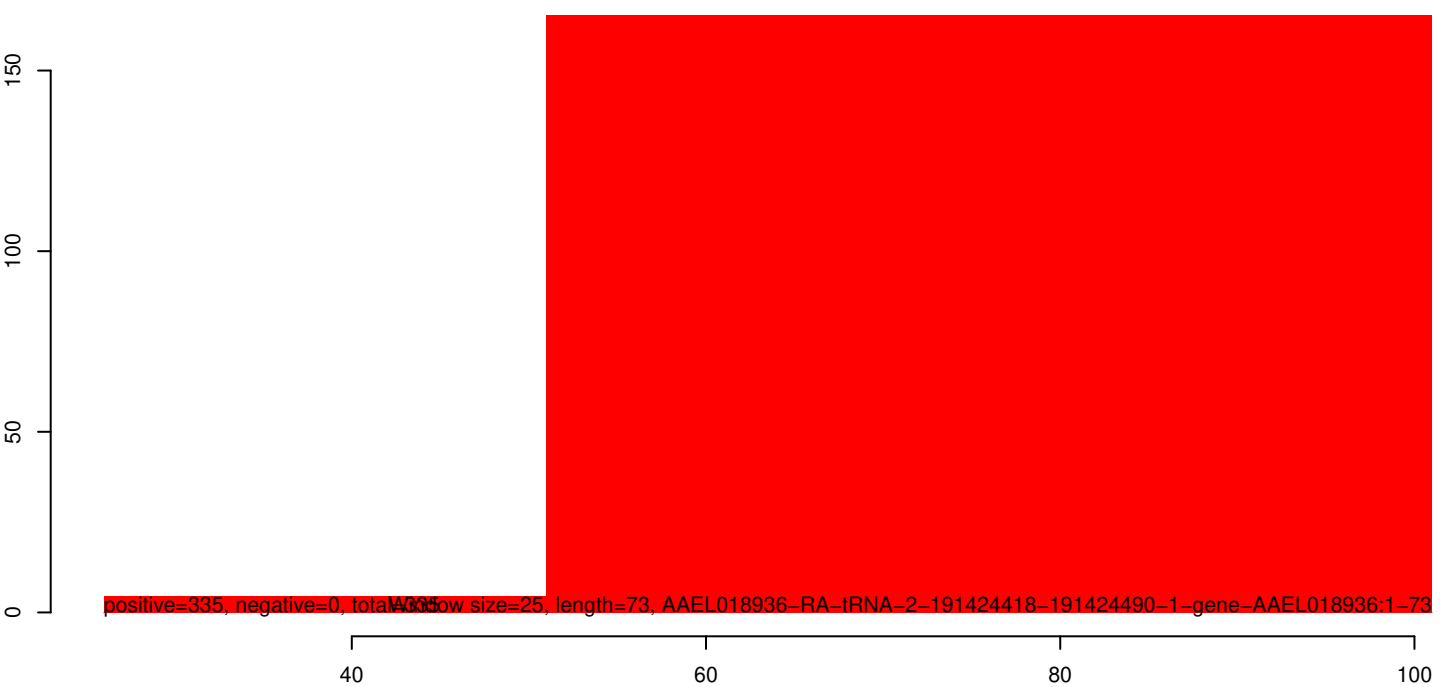
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AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep



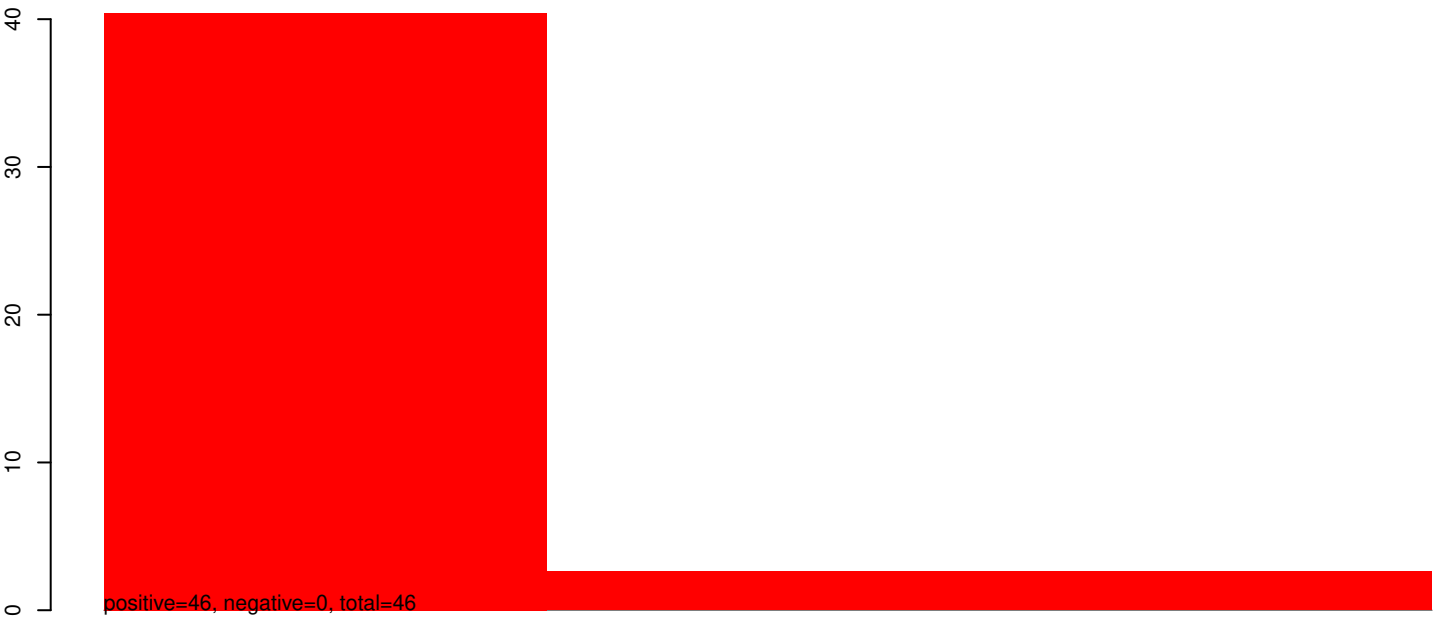
AeAeg_Whole_ZIKVdr_In2_GP.rep



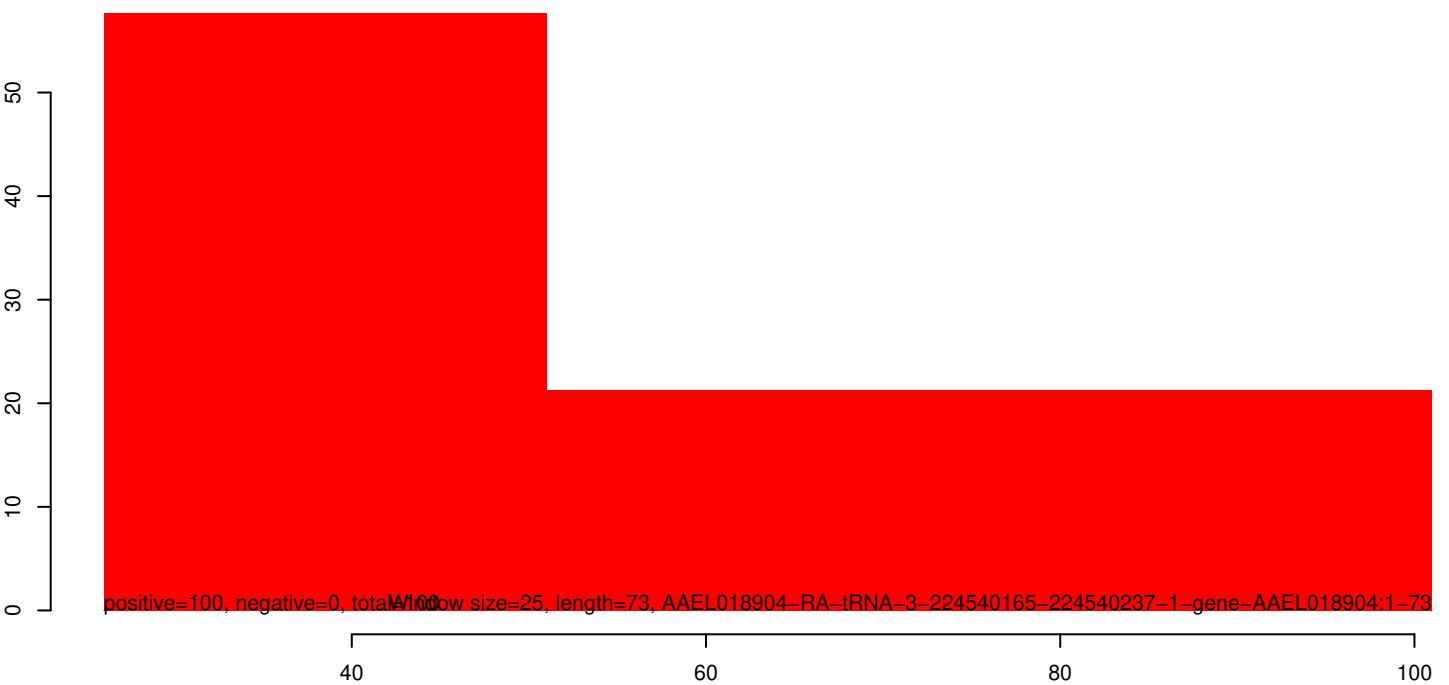
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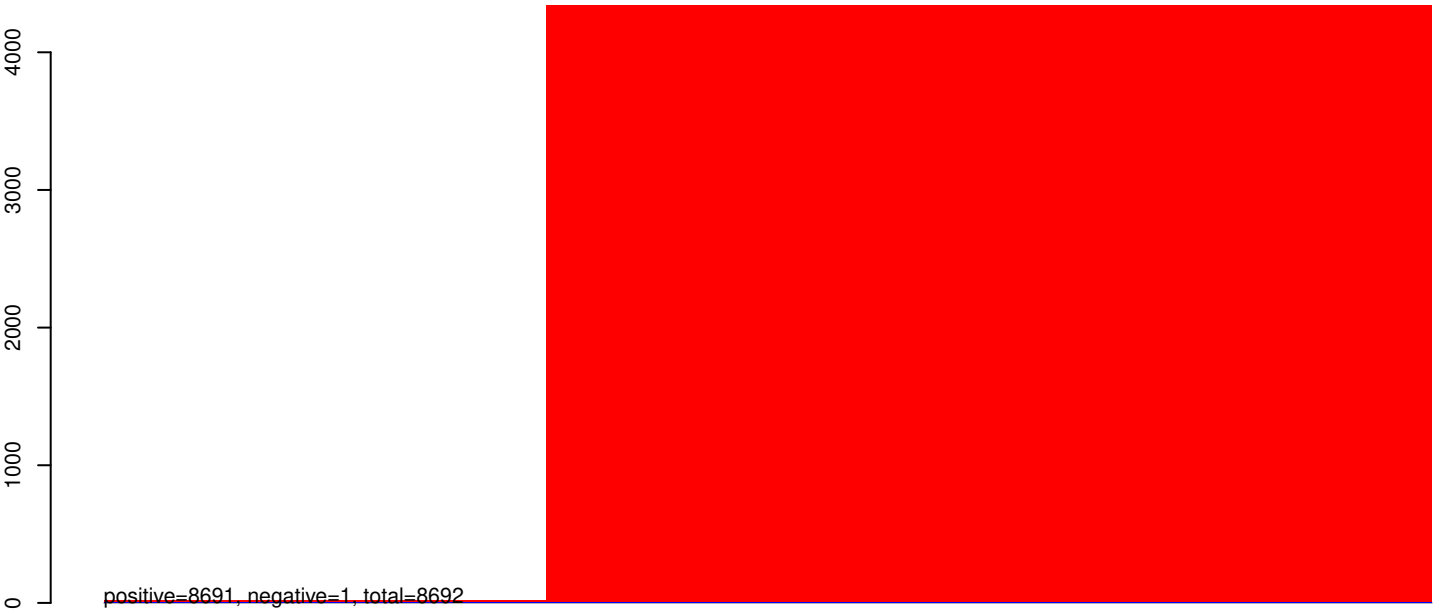
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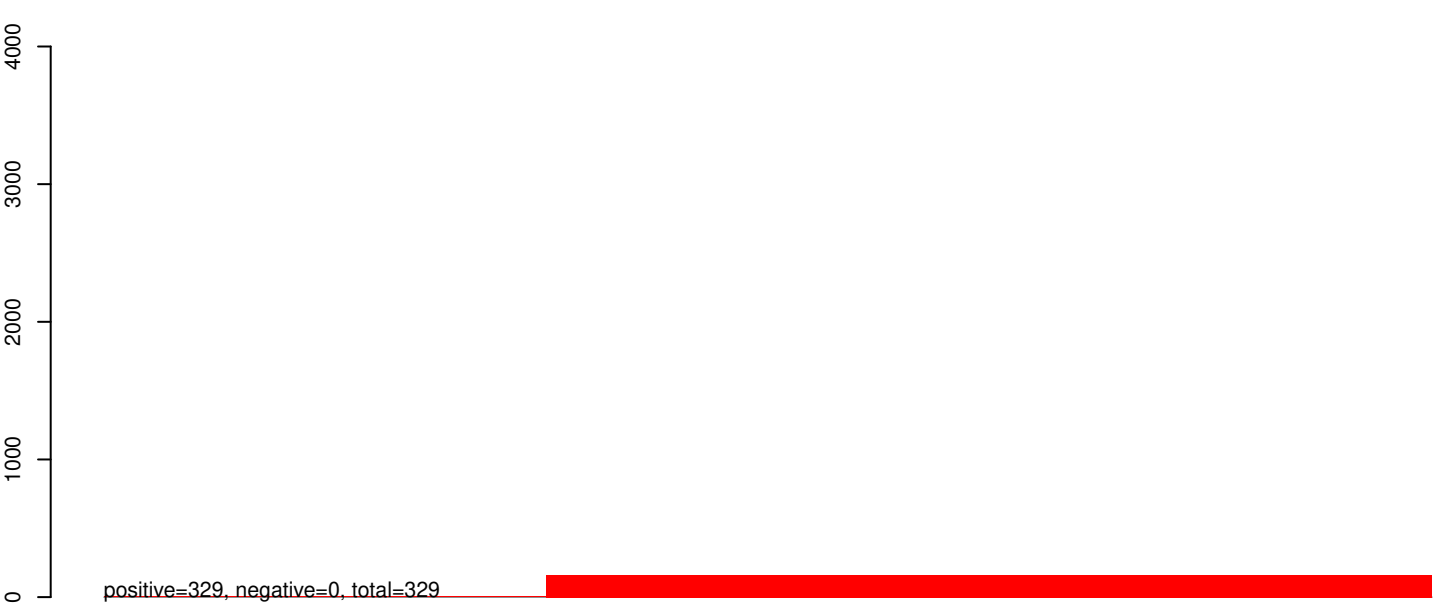
AeAeg_Whole_ZIKVdr_In2_GP.rep



AeAeg_Whole_ZIKVdr_In2_GP.18_23.rep



AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep

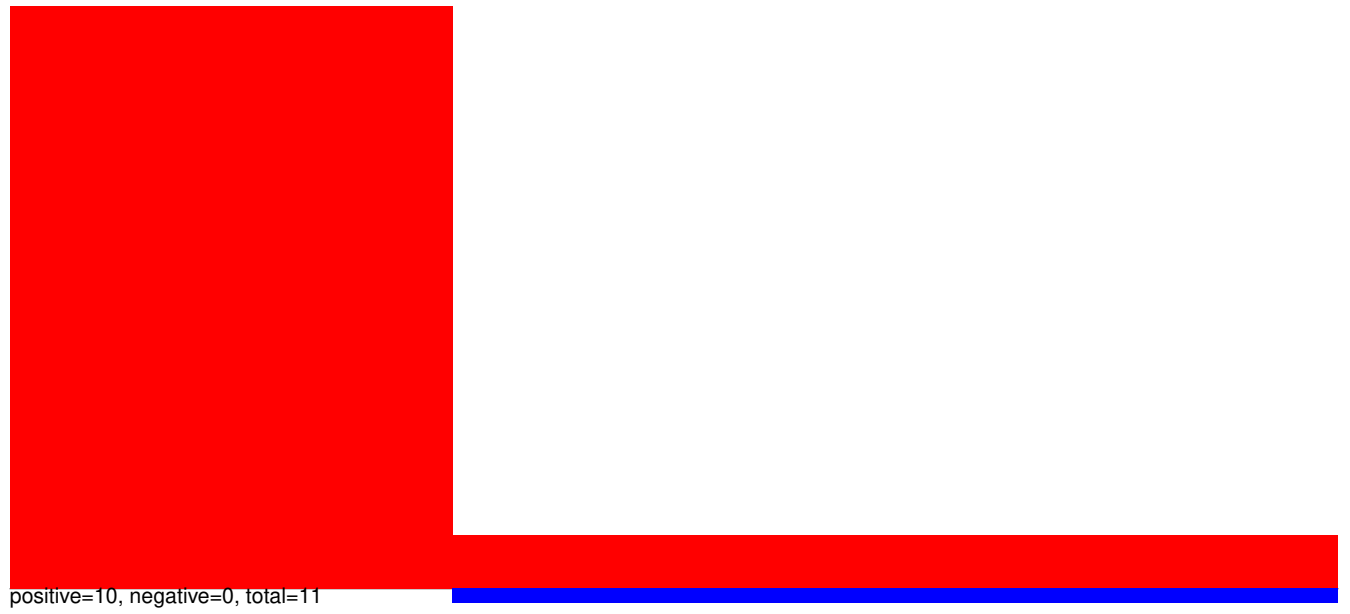


AeAeg_Whole_ZIKVdr_In2_GP.rep

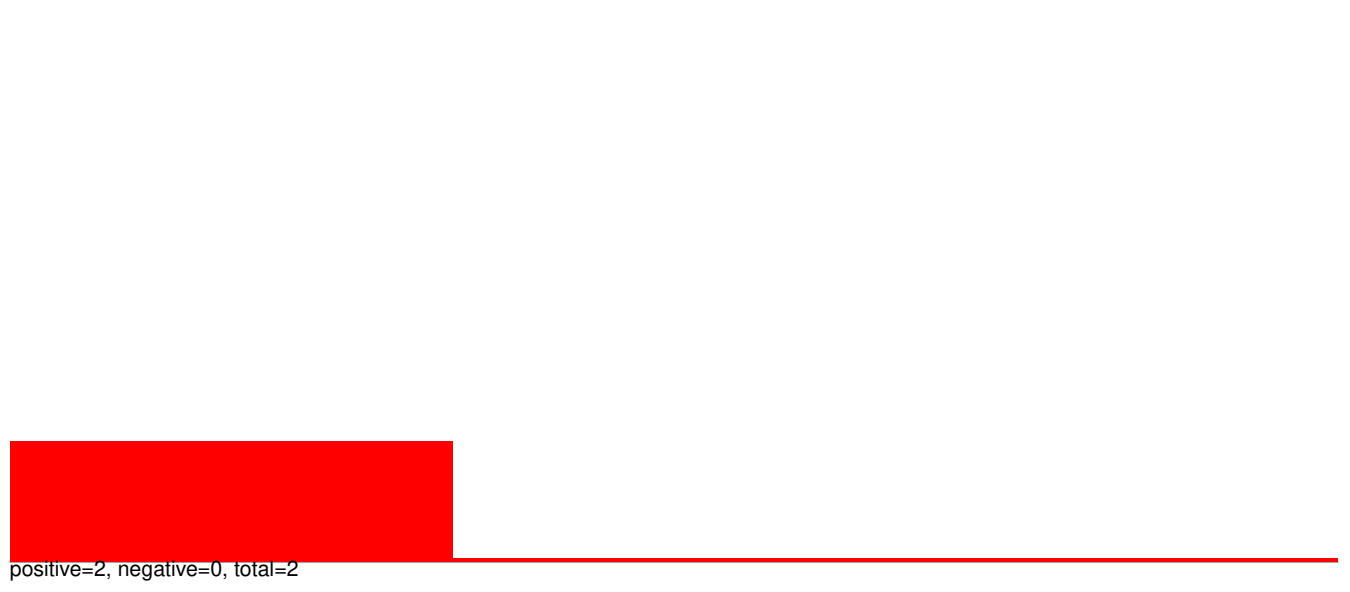


40 60 80 100
low size=25, length=72, AAEL018835-RA-tRNA-2-48382666-48382737-1-gene-AAEL018835:1-72

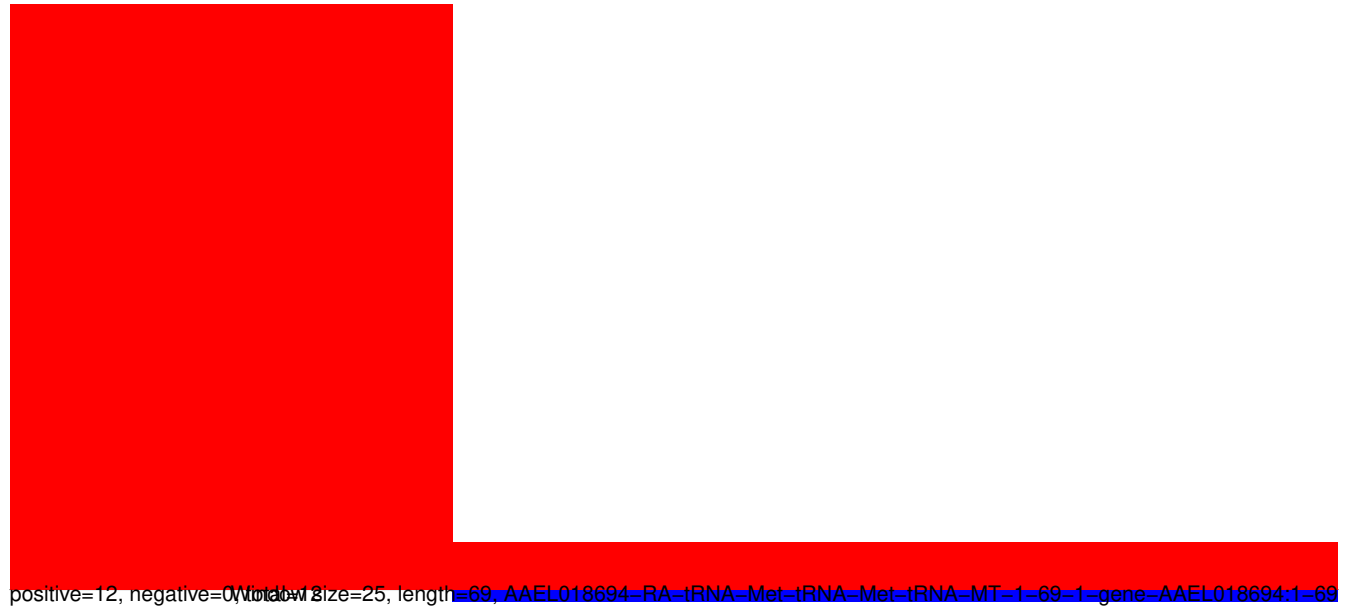
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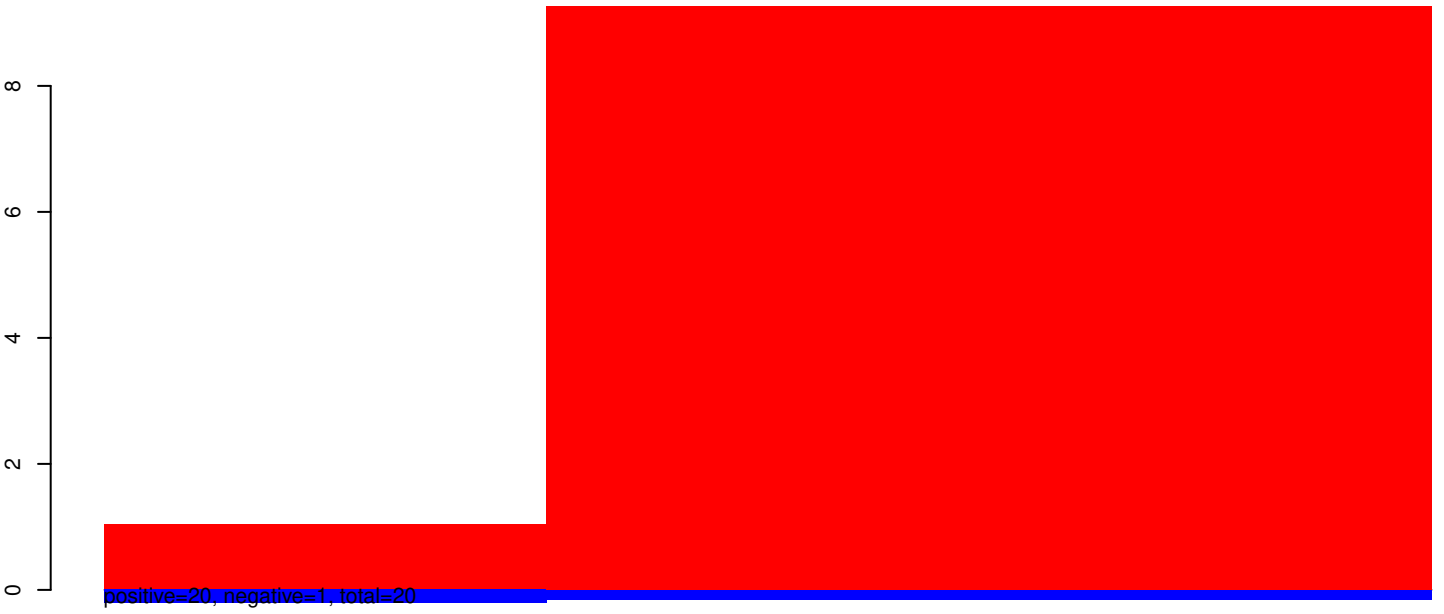
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AeAeg_Whole_ZIKVdr_In2_GP.rep



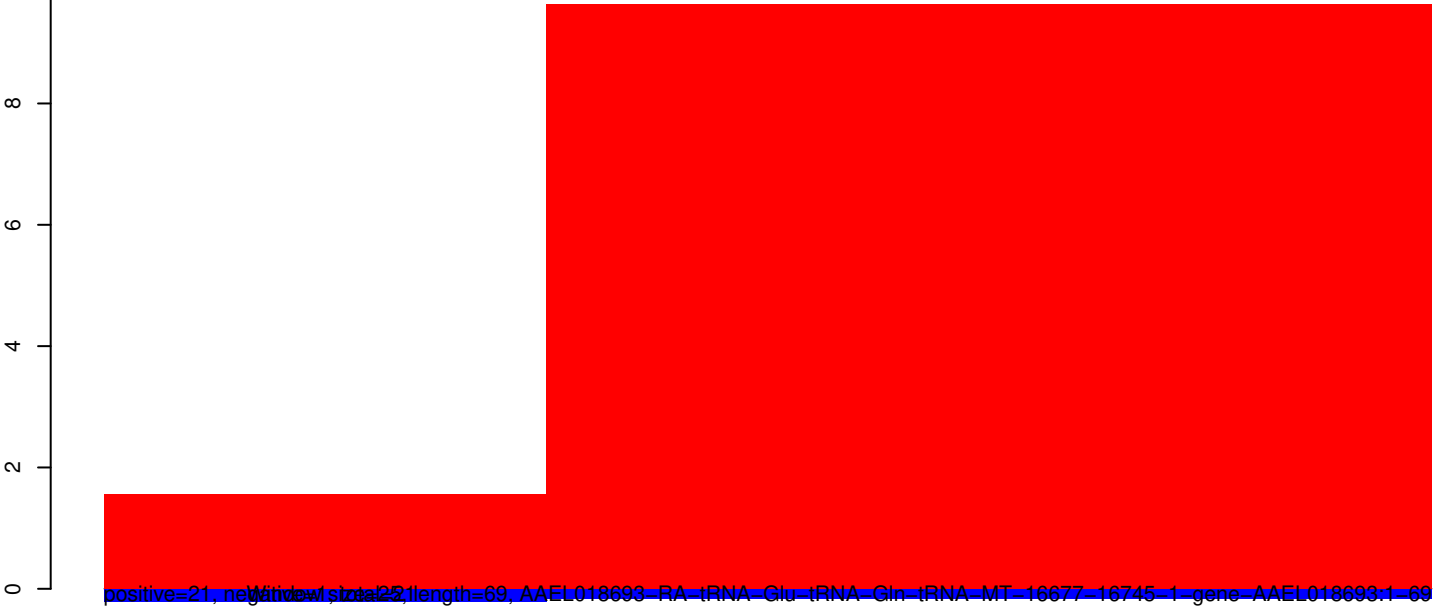
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AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep

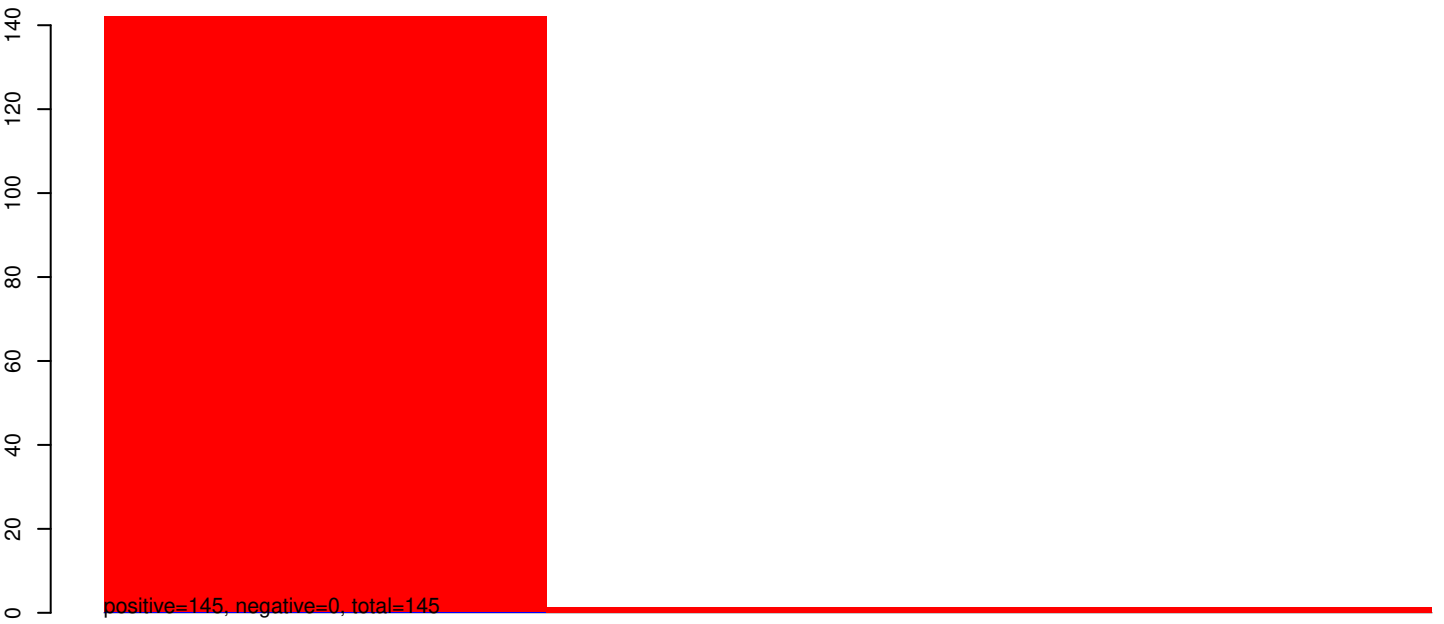


AeAeg_Whole_ZIKVdr_In2_GP.rep



Window size=22, length=69, AAEL018693-RA-tRNA-Glu-tRNA-Gln-tRNA-MT-16677-16745-1-gene-AAEL018693.1-69

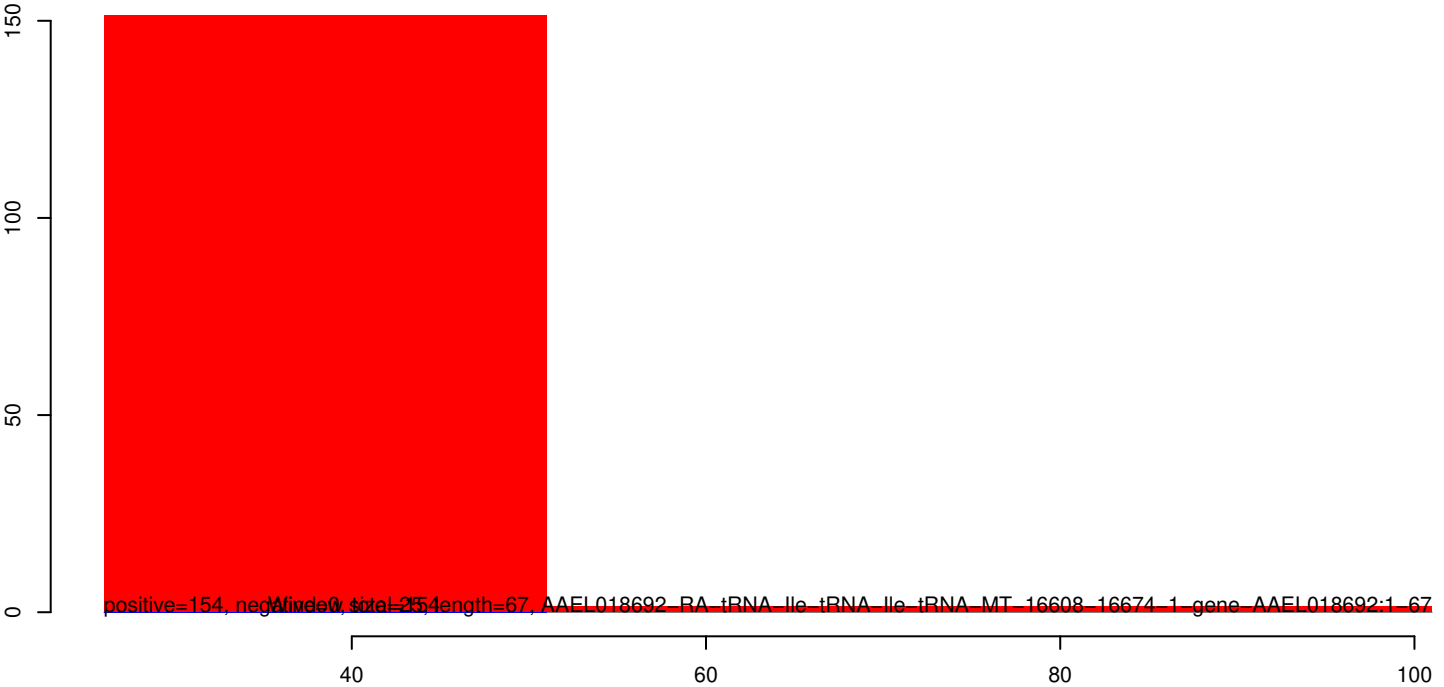
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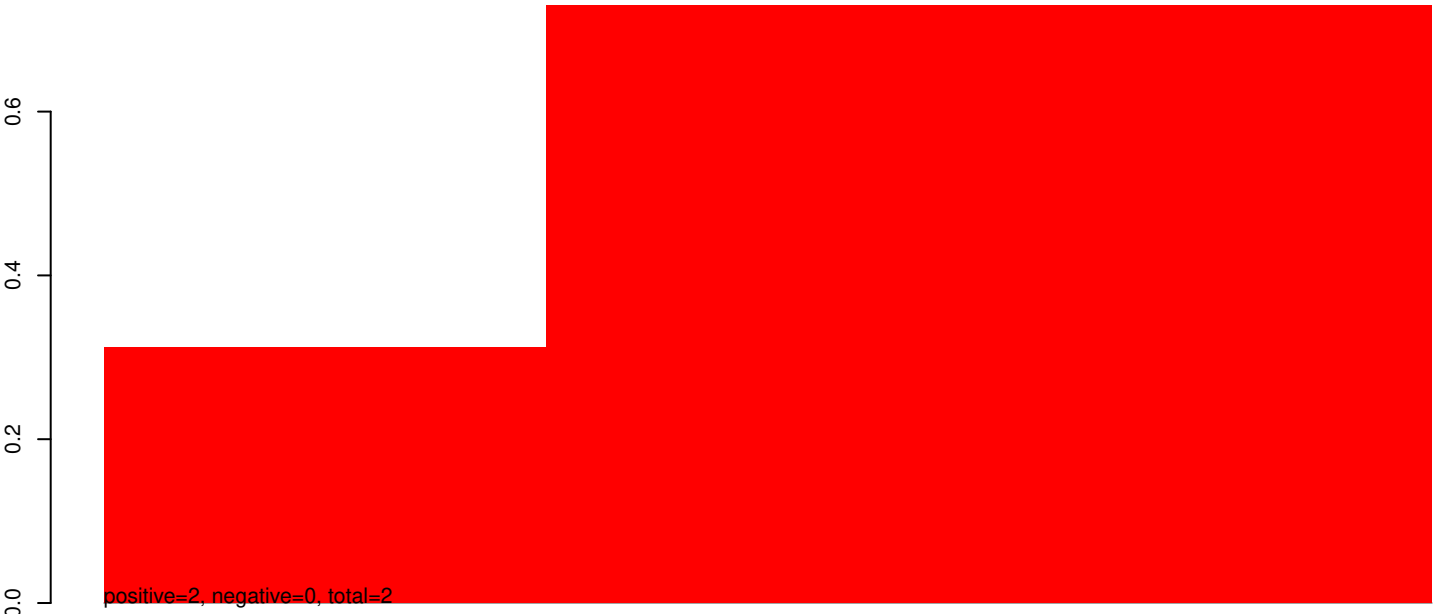
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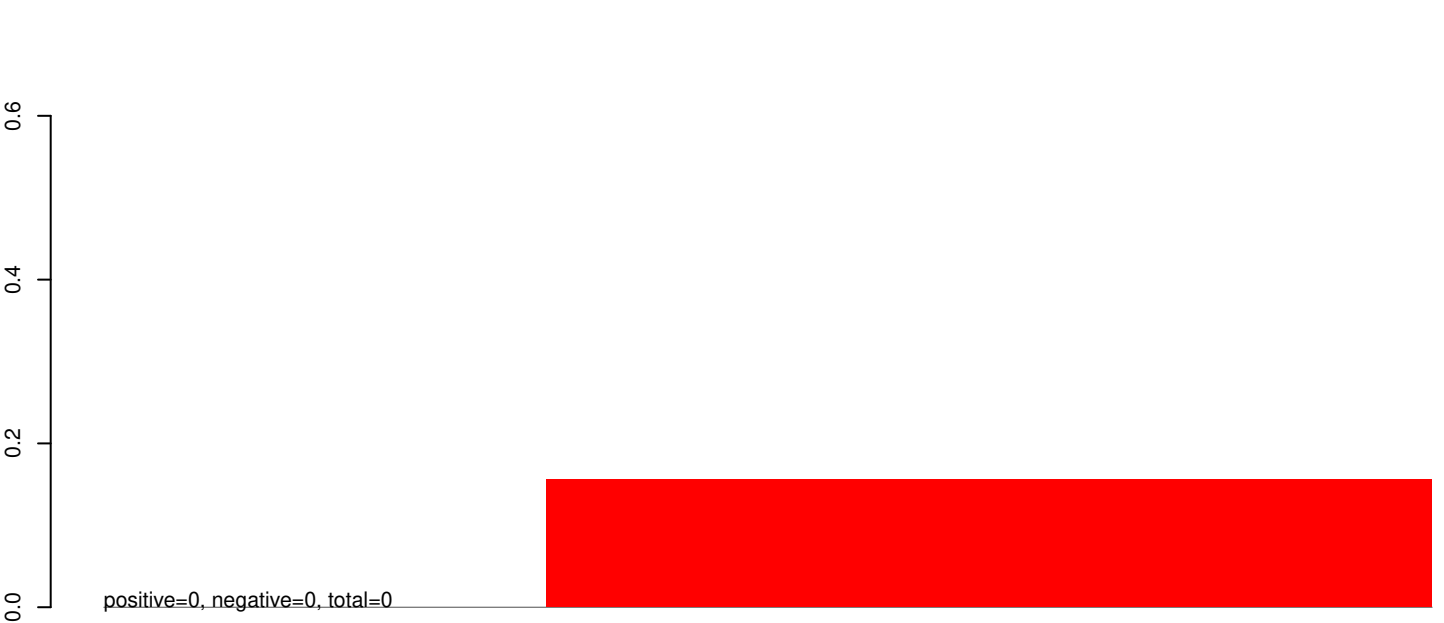
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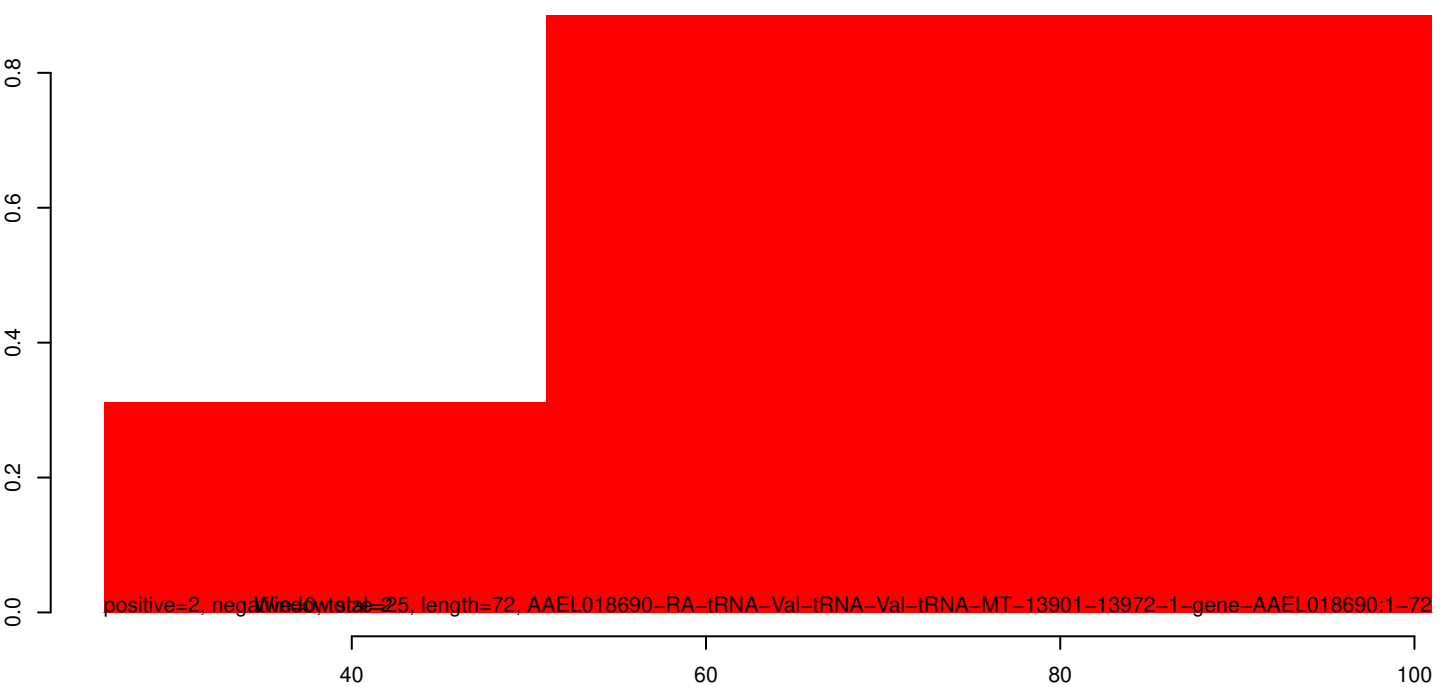
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AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep



AeAeg_Whole_ZIKVdr_In2_GP.rep



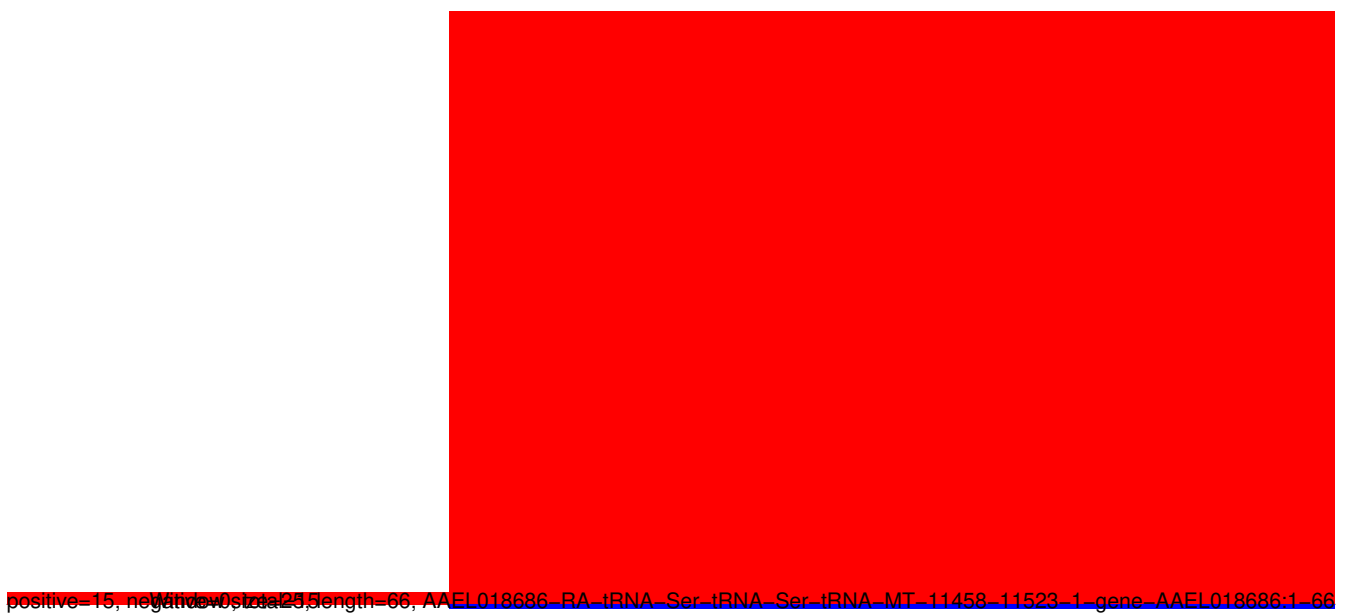
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AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep

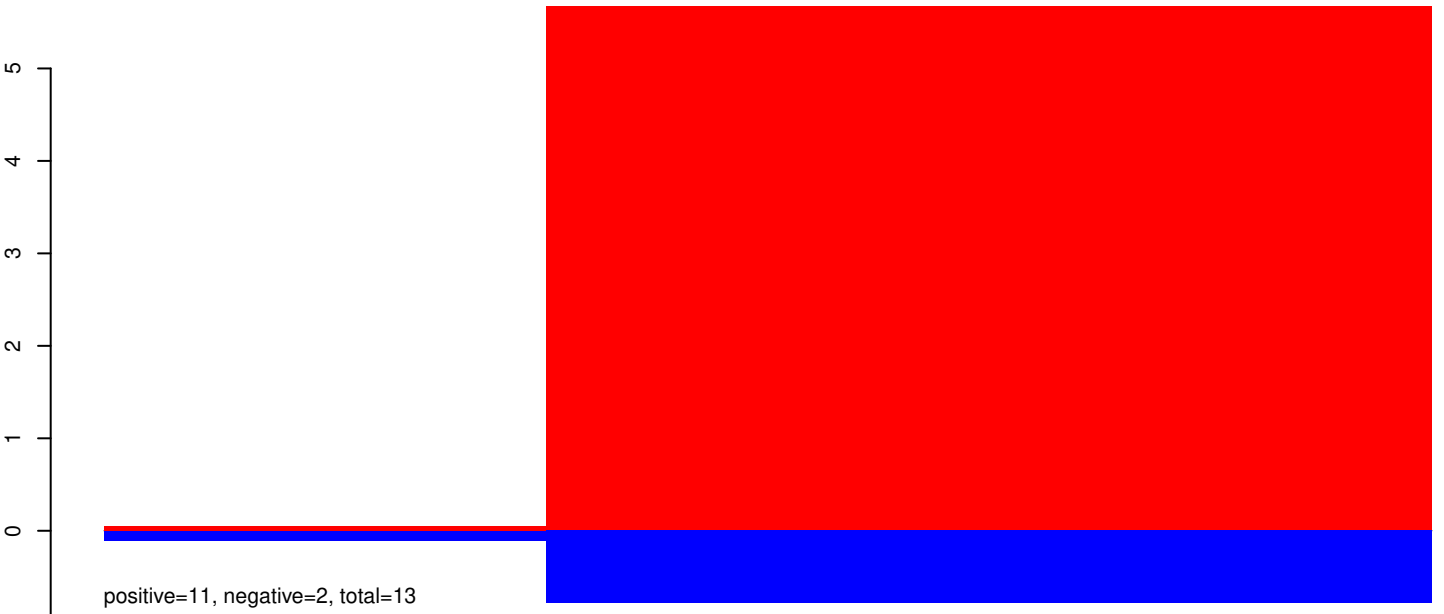


AeAeg_Whole_ZIKVdr_In2_GP.rep

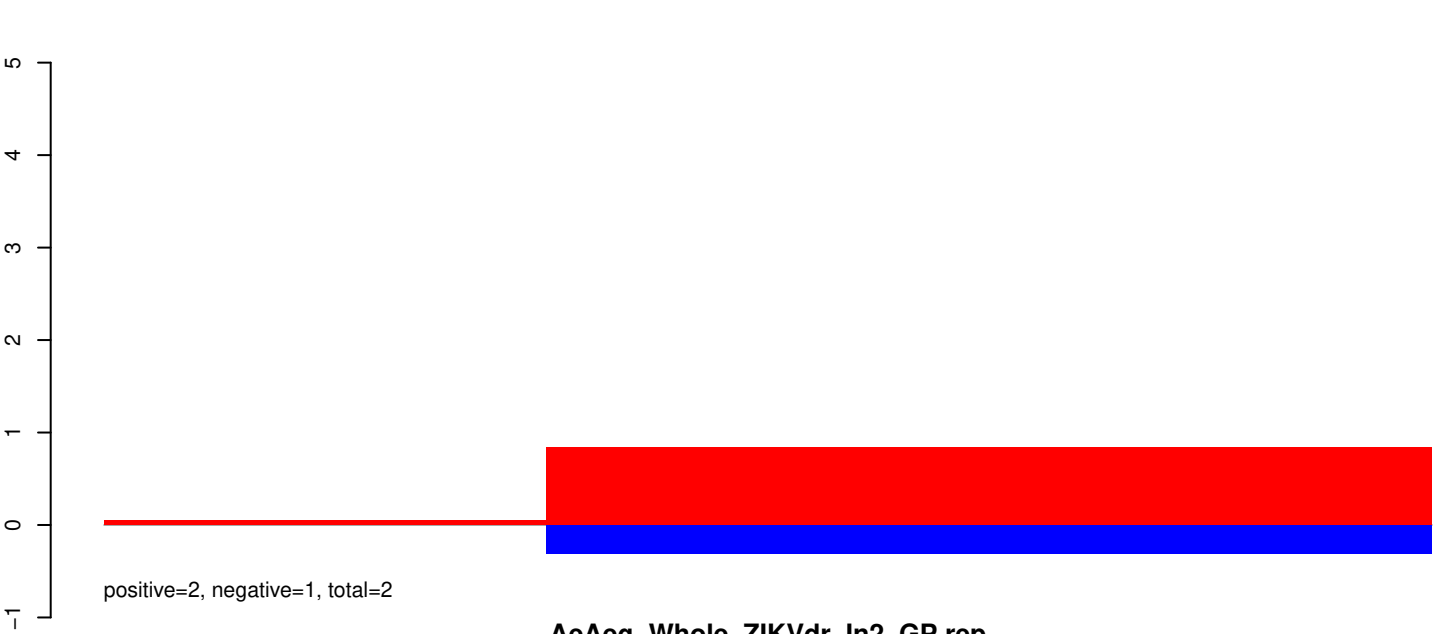


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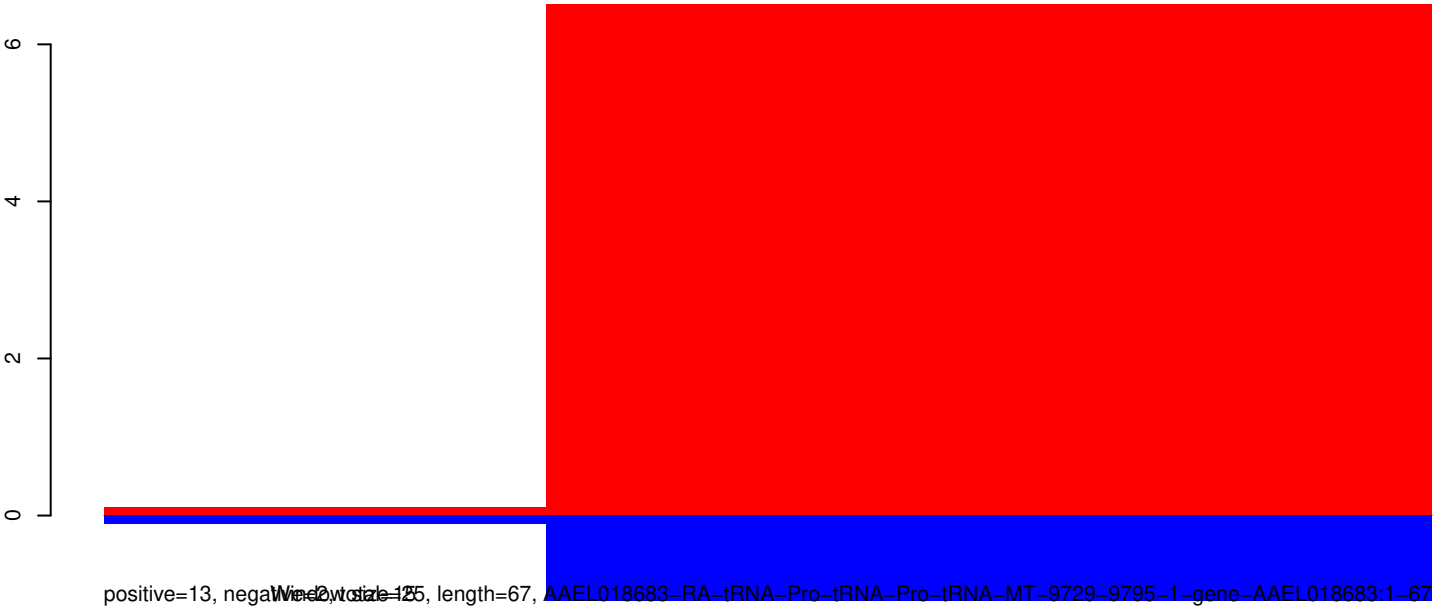
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AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep

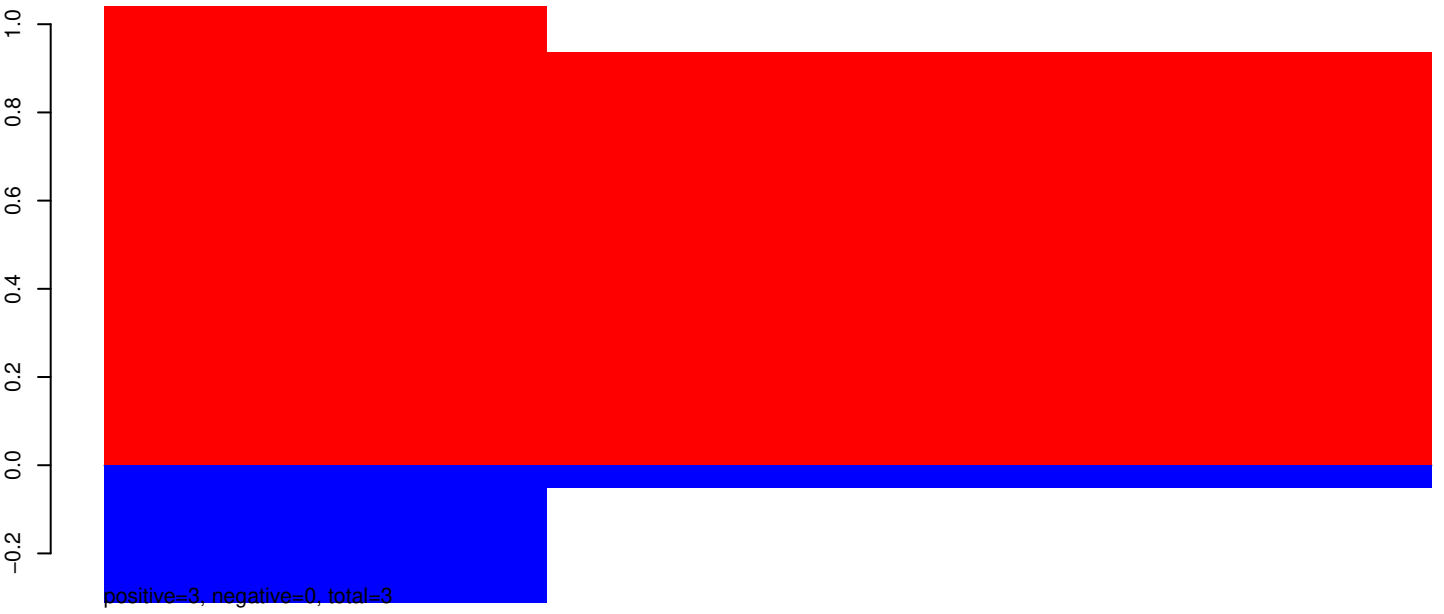


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40 60 80 100

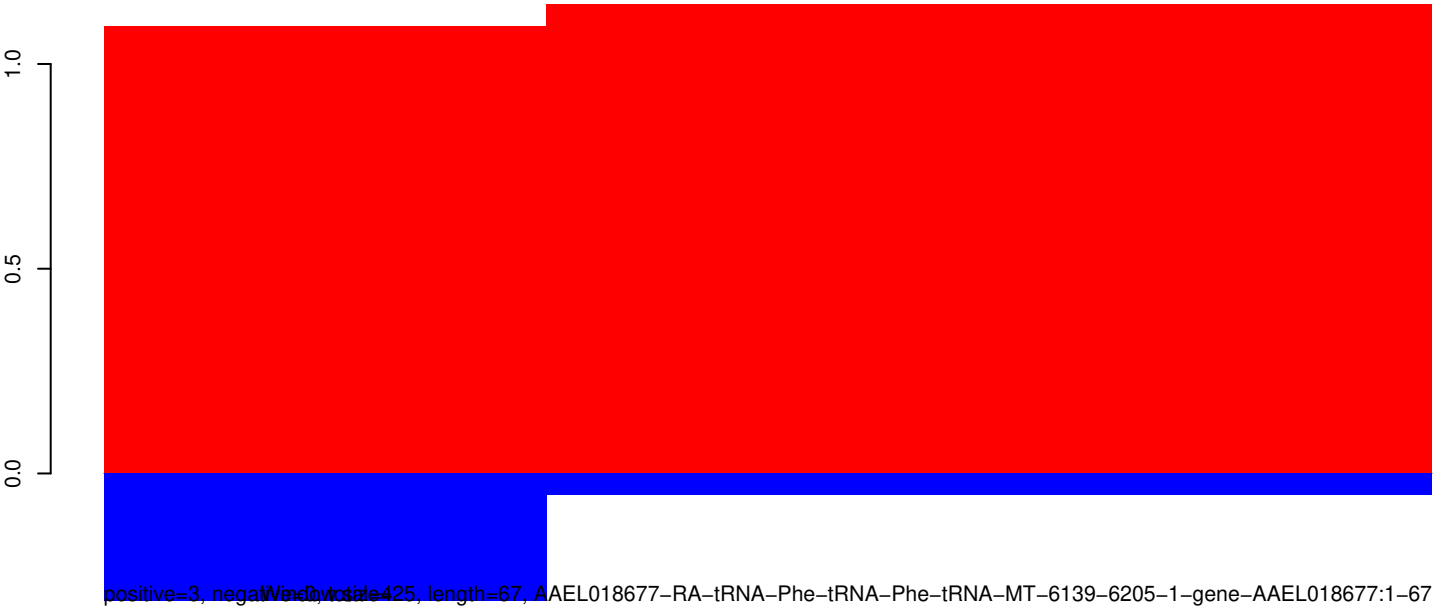
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AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep



AeAeg_Whole_ZIKVdr_In2_GP.rep

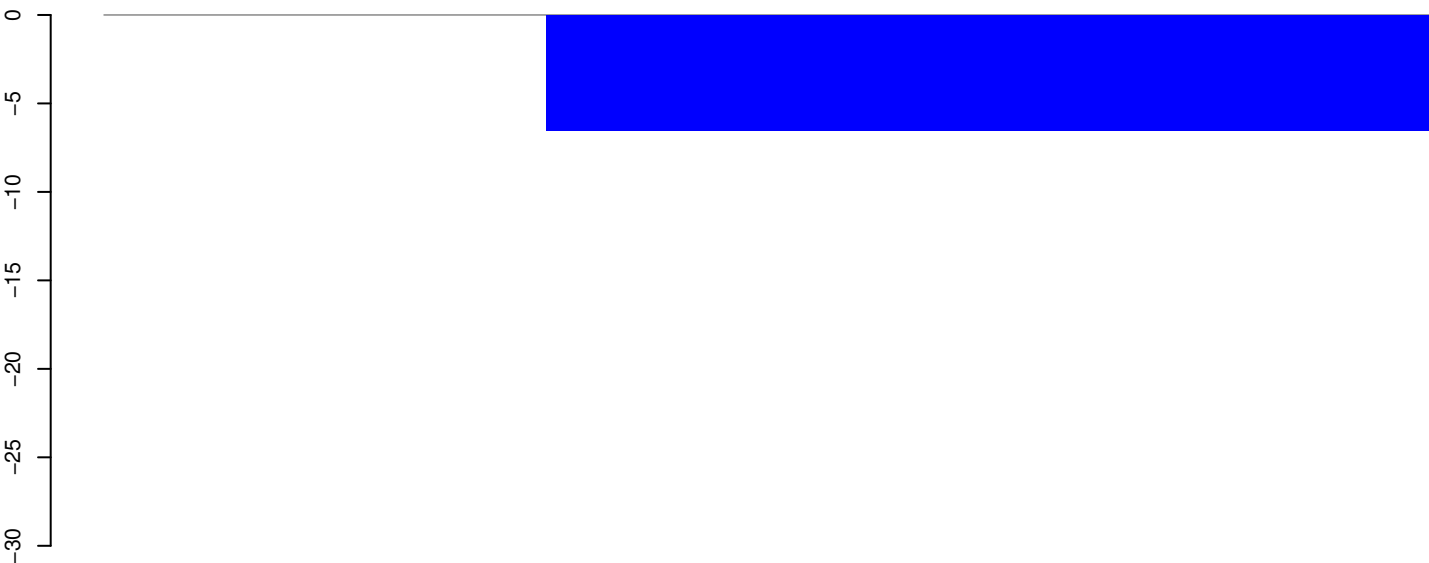


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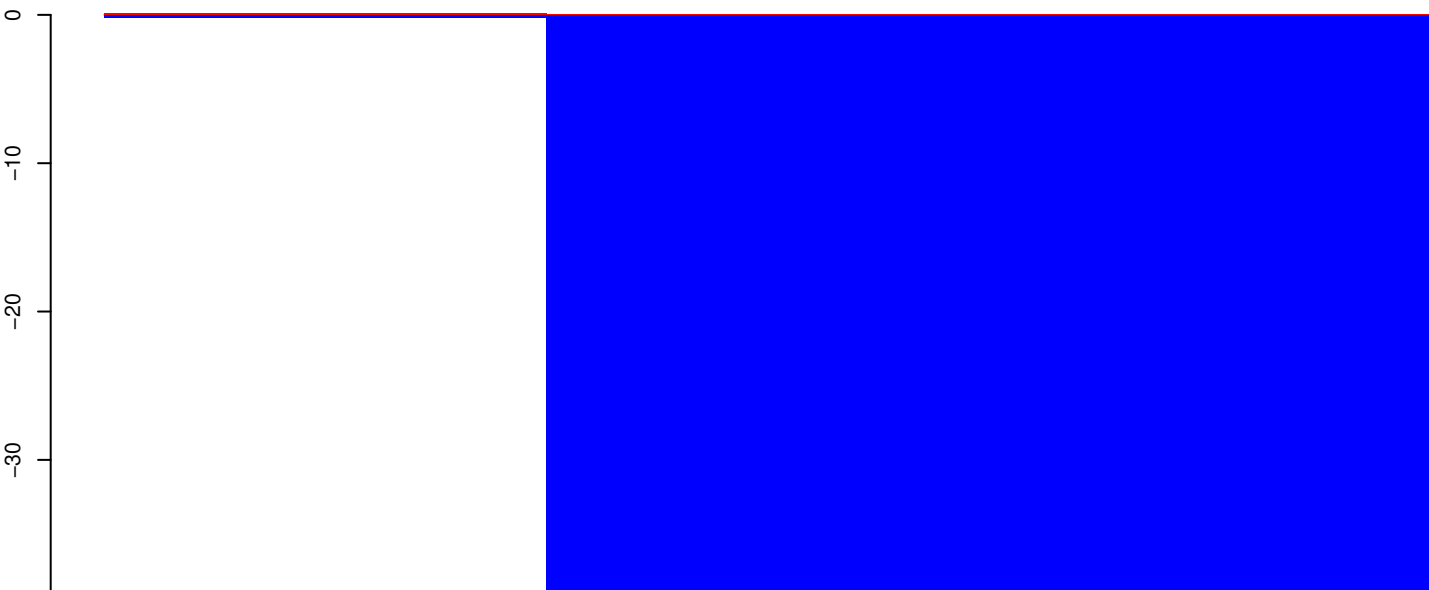
positive=0, negative=67, total=68

AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep



positive=0, negative=13, total=13

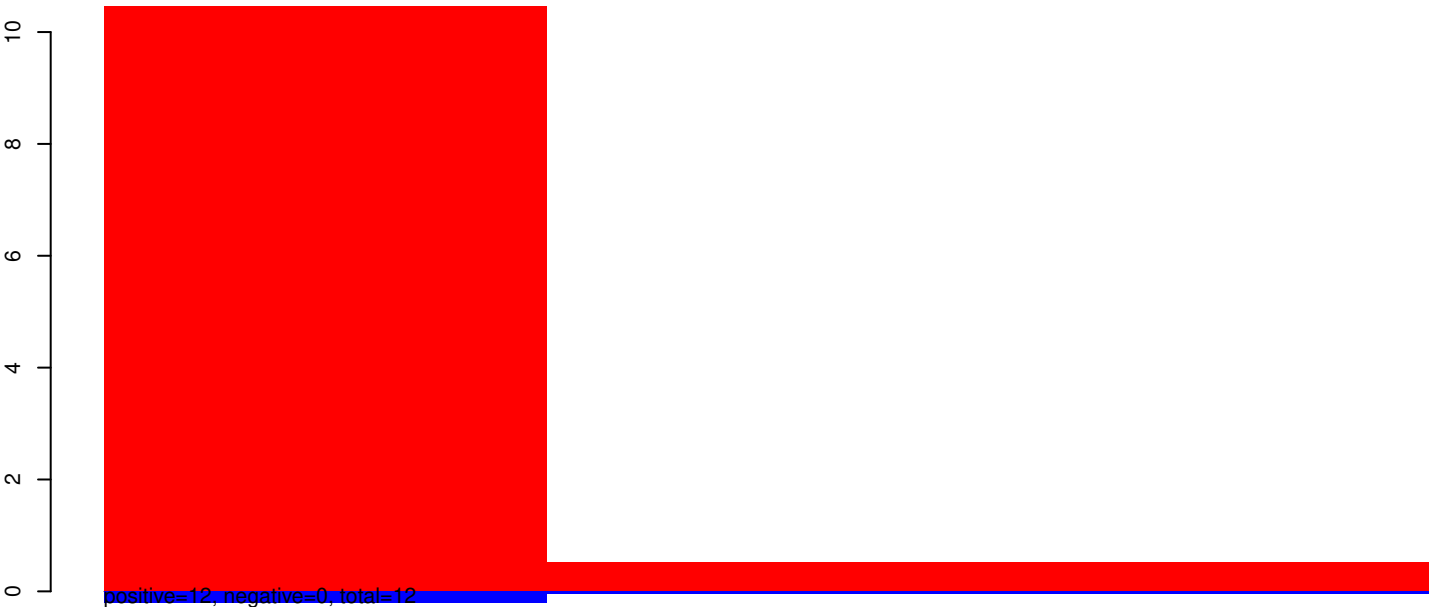
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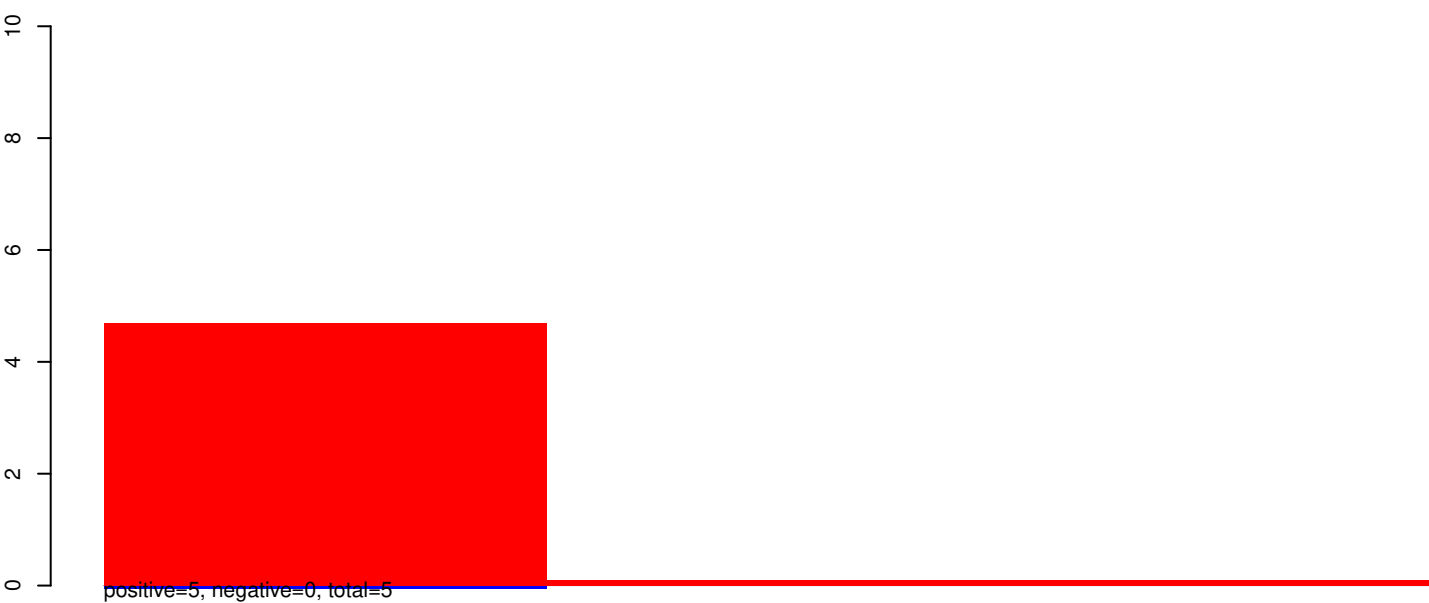
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40 60 80 100

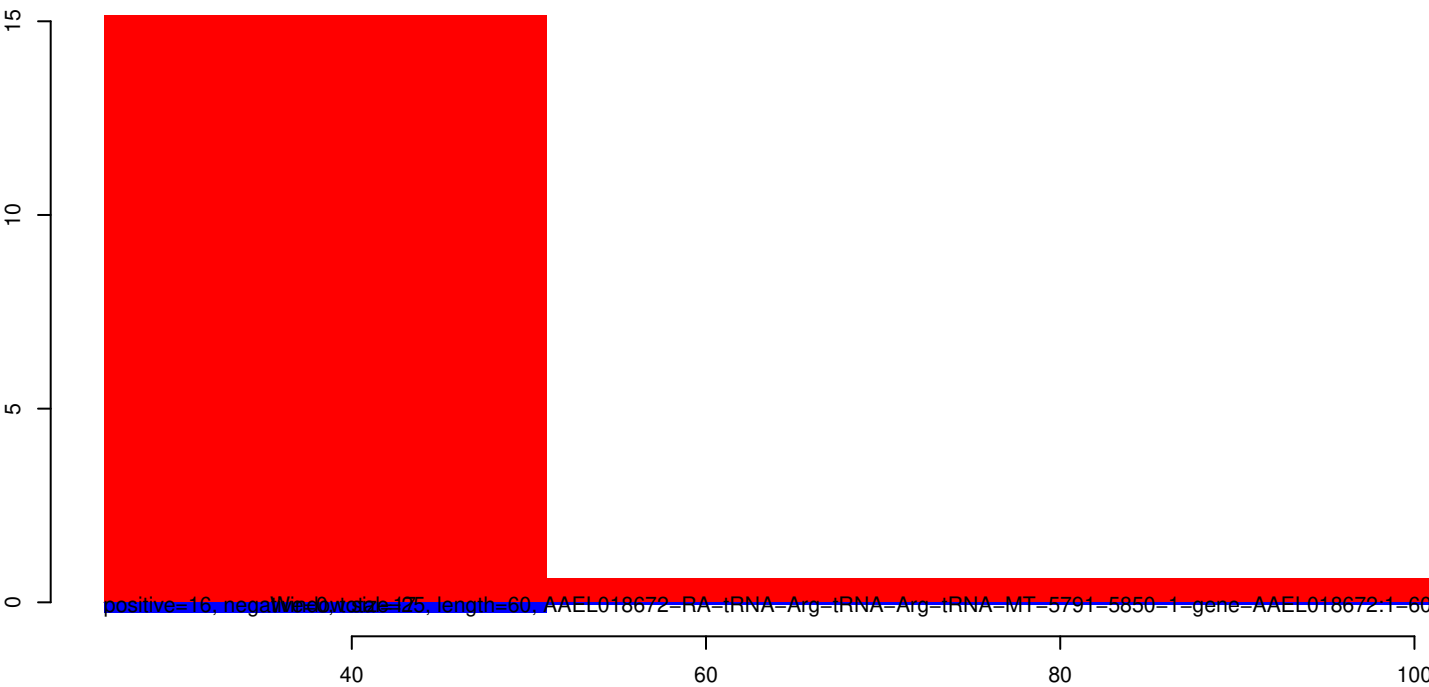
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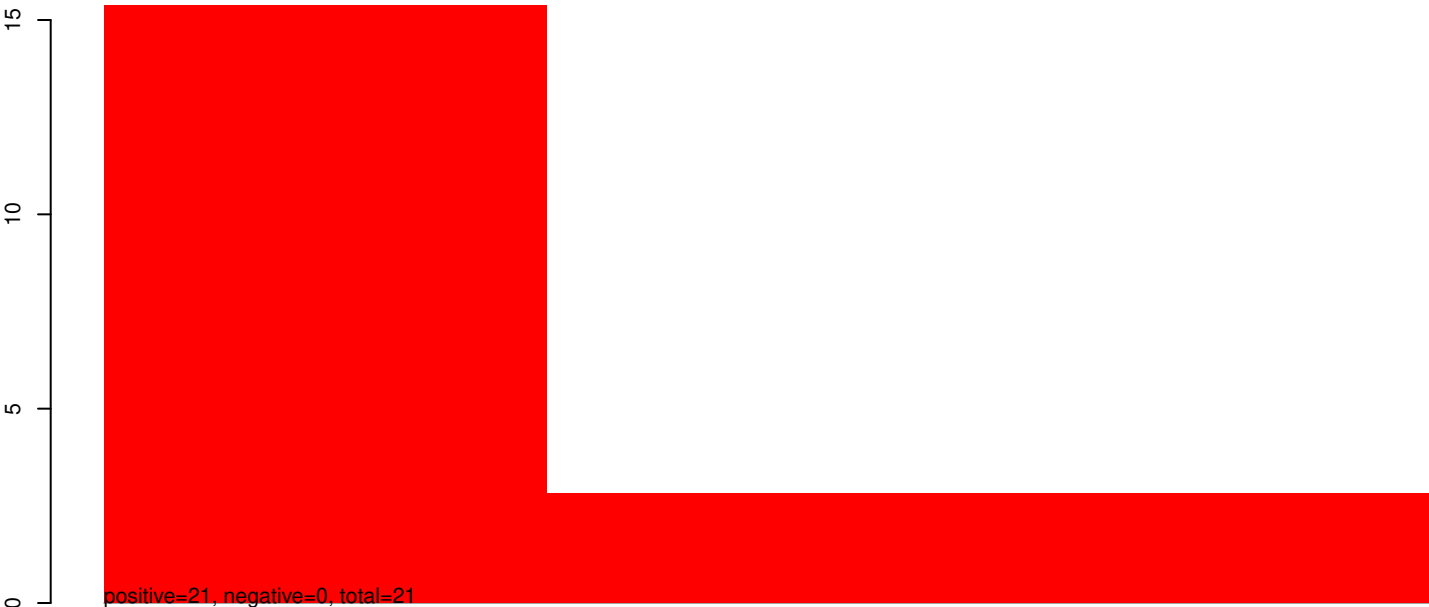
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AeAeg_Whole_ZIKVdr_In2_GP.rep



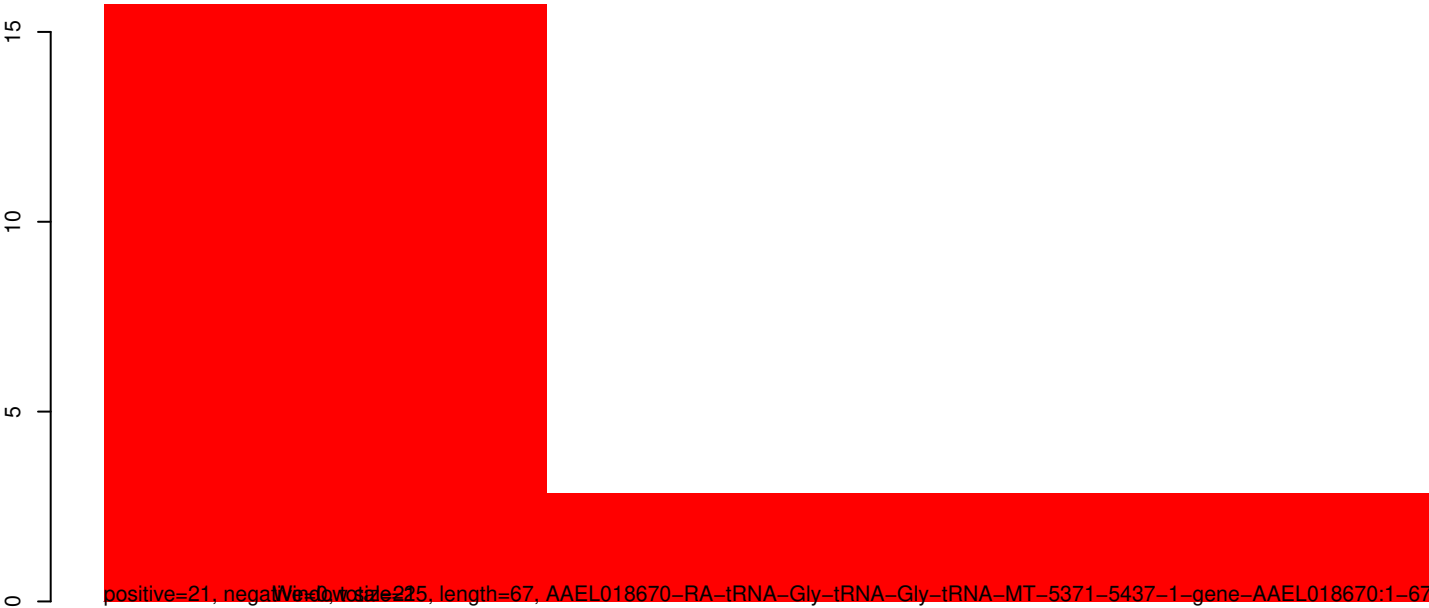
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AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep



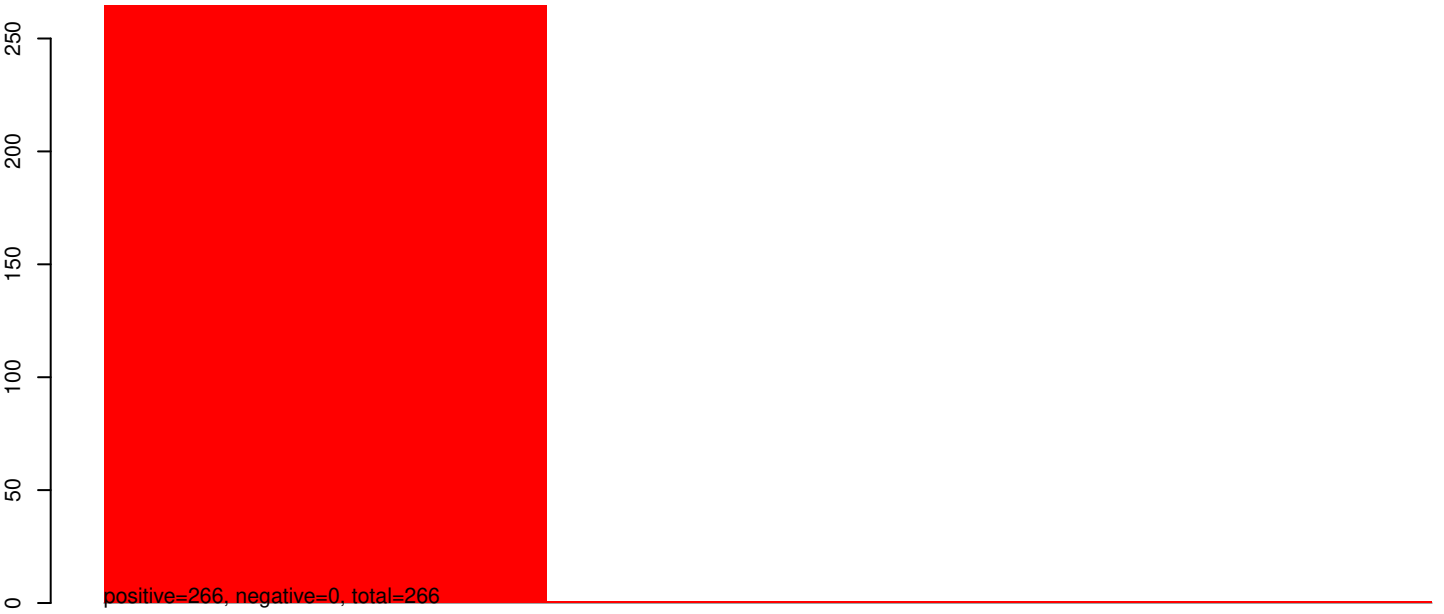
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positive=21, negative=0, total=21, length=67, AAEL018670-RA-tRNA-Gly-tRNA-Gly-tRNA-MT-5371-5437-1-gene-AAEL018670:1-67

40 60 80 100

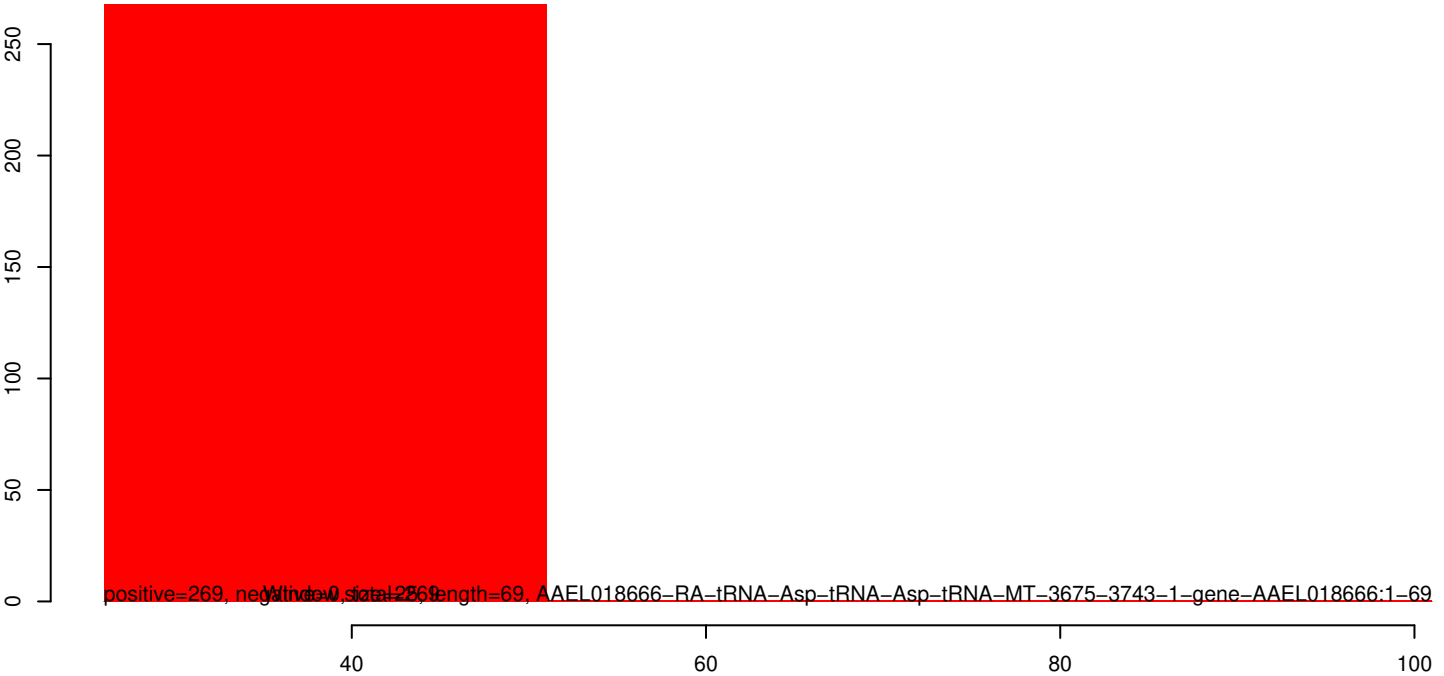
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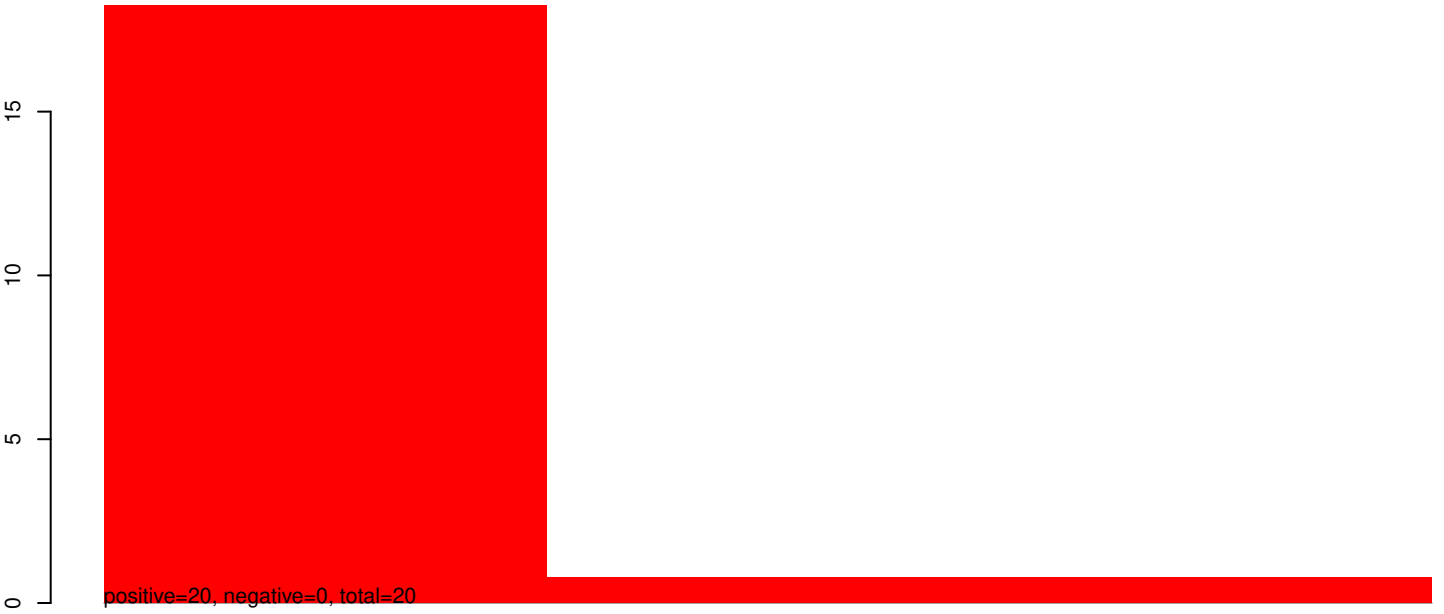
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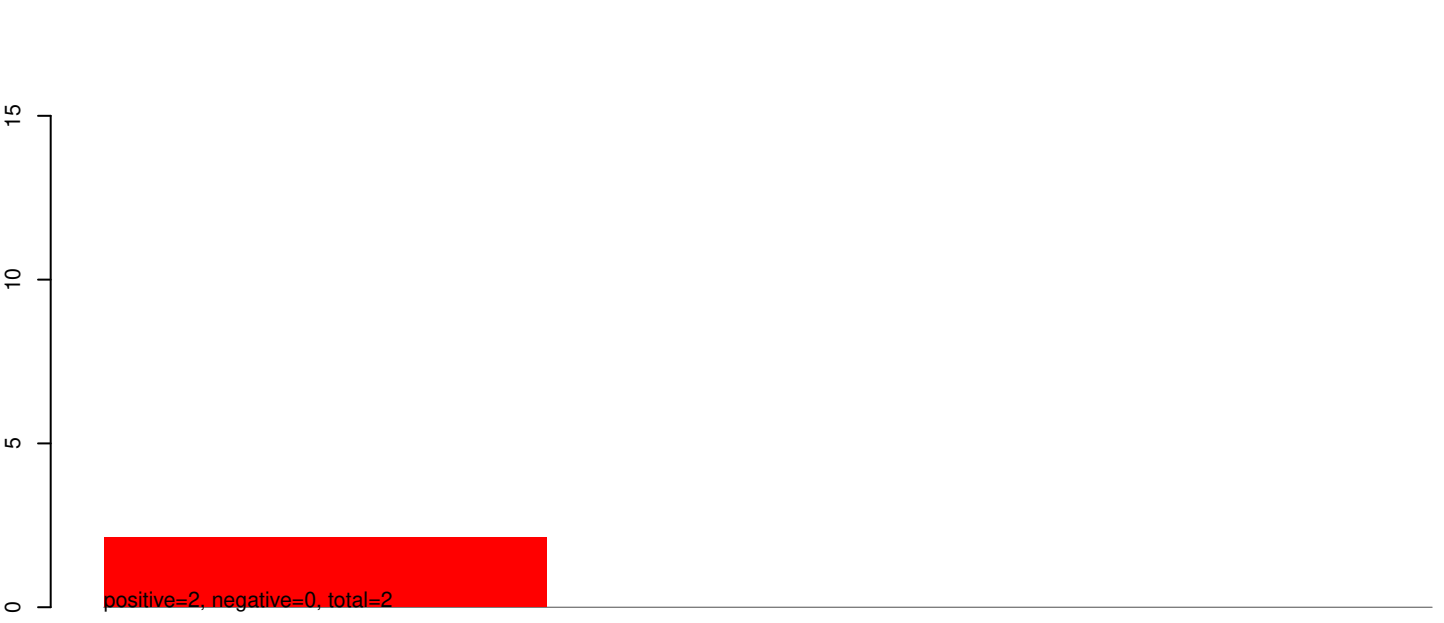
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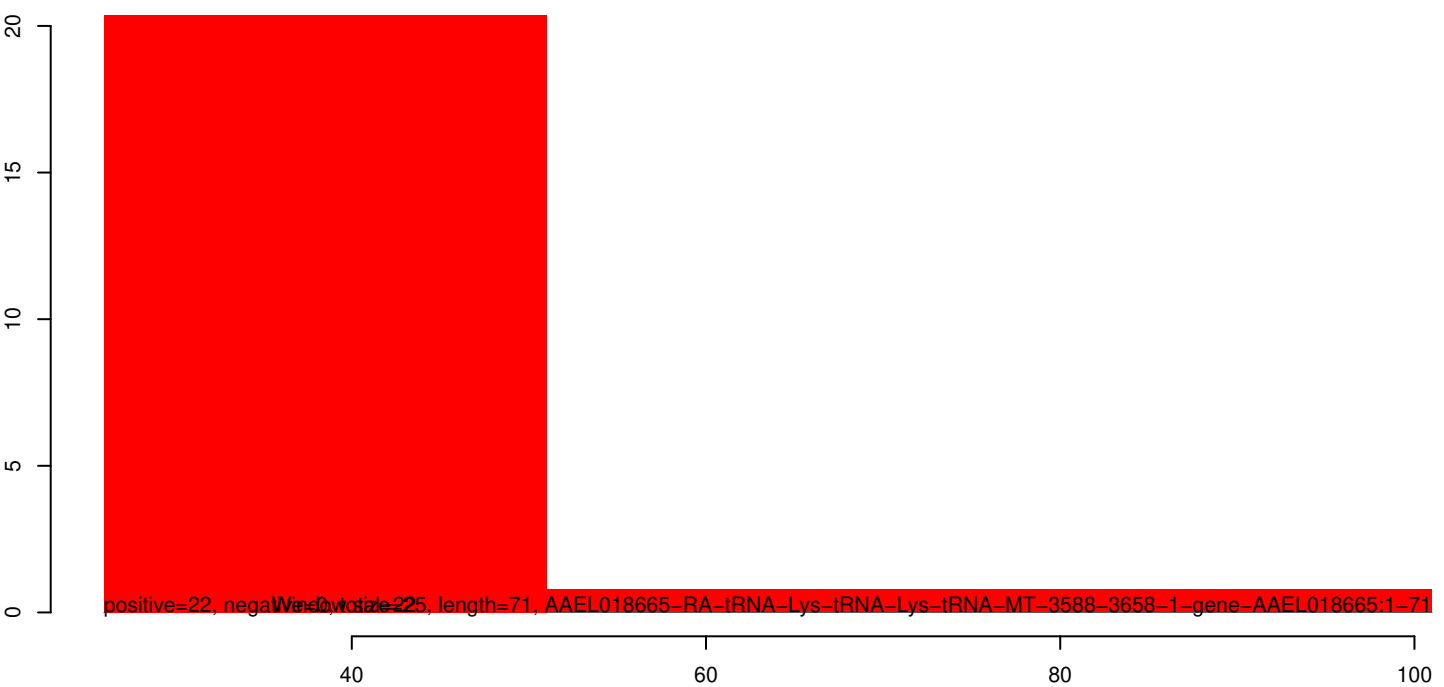
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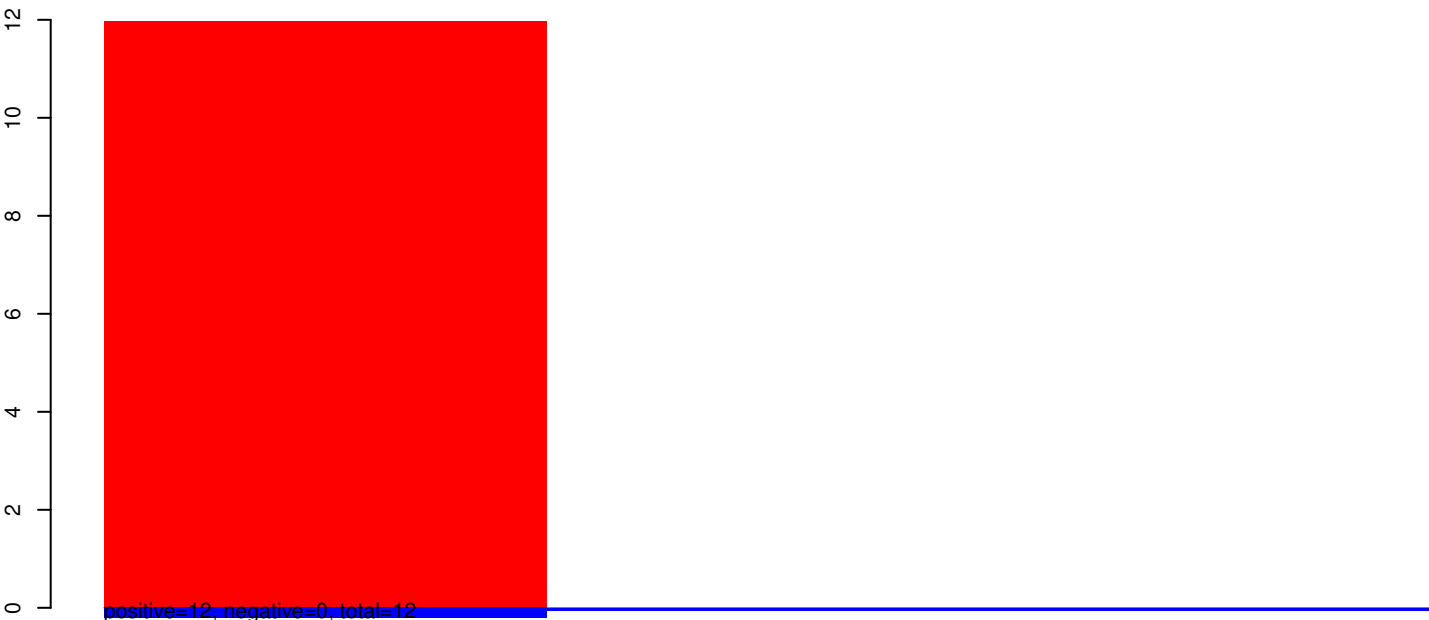
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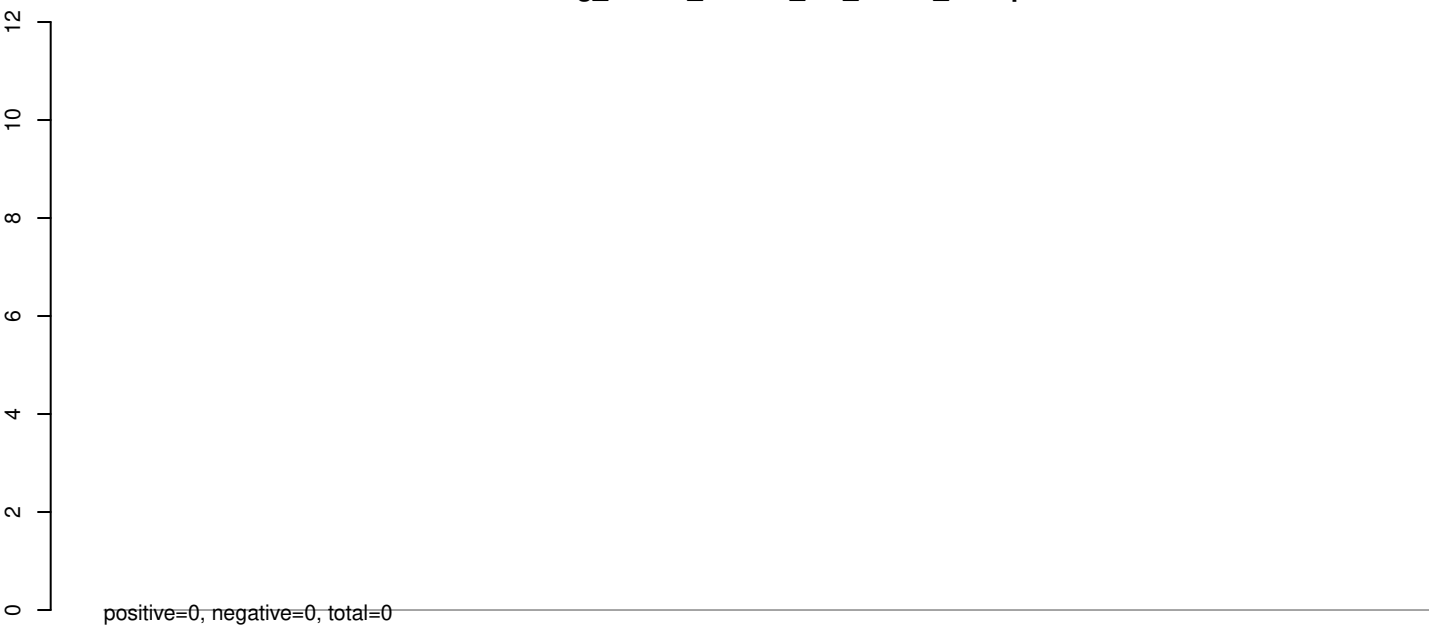
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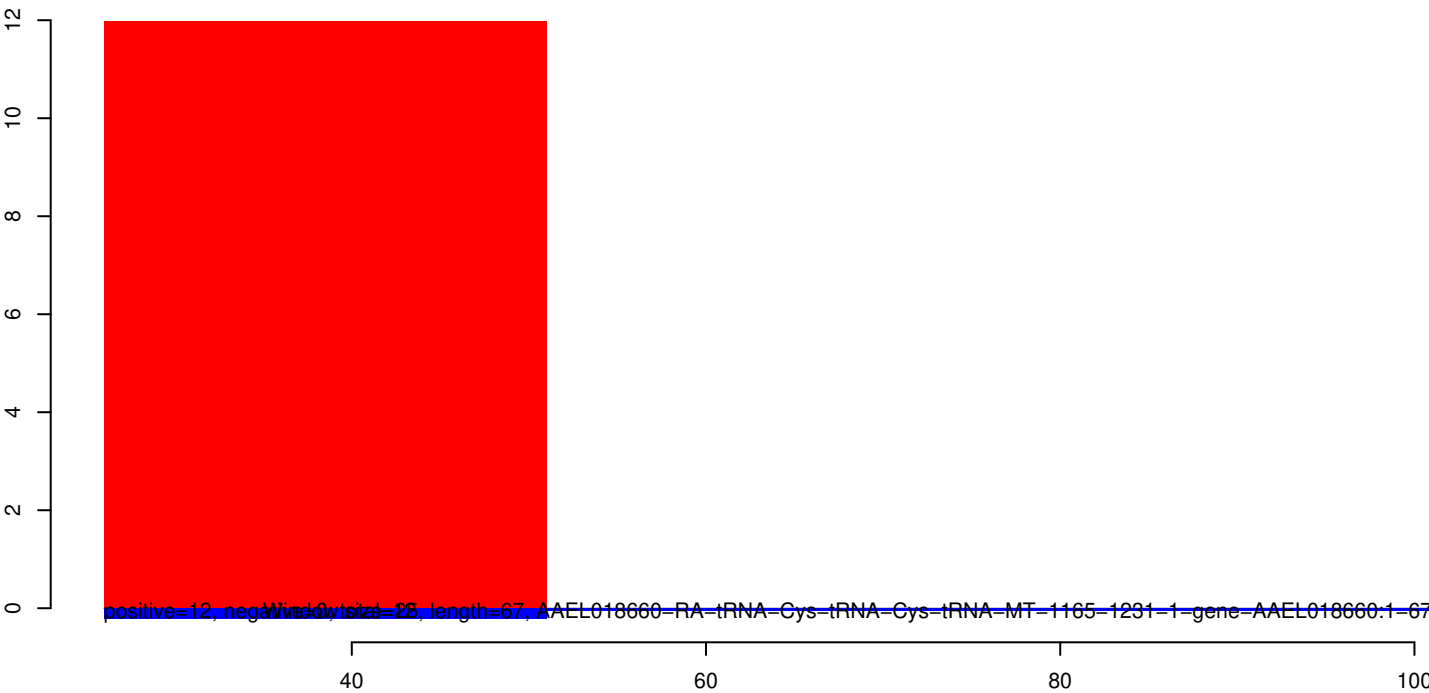
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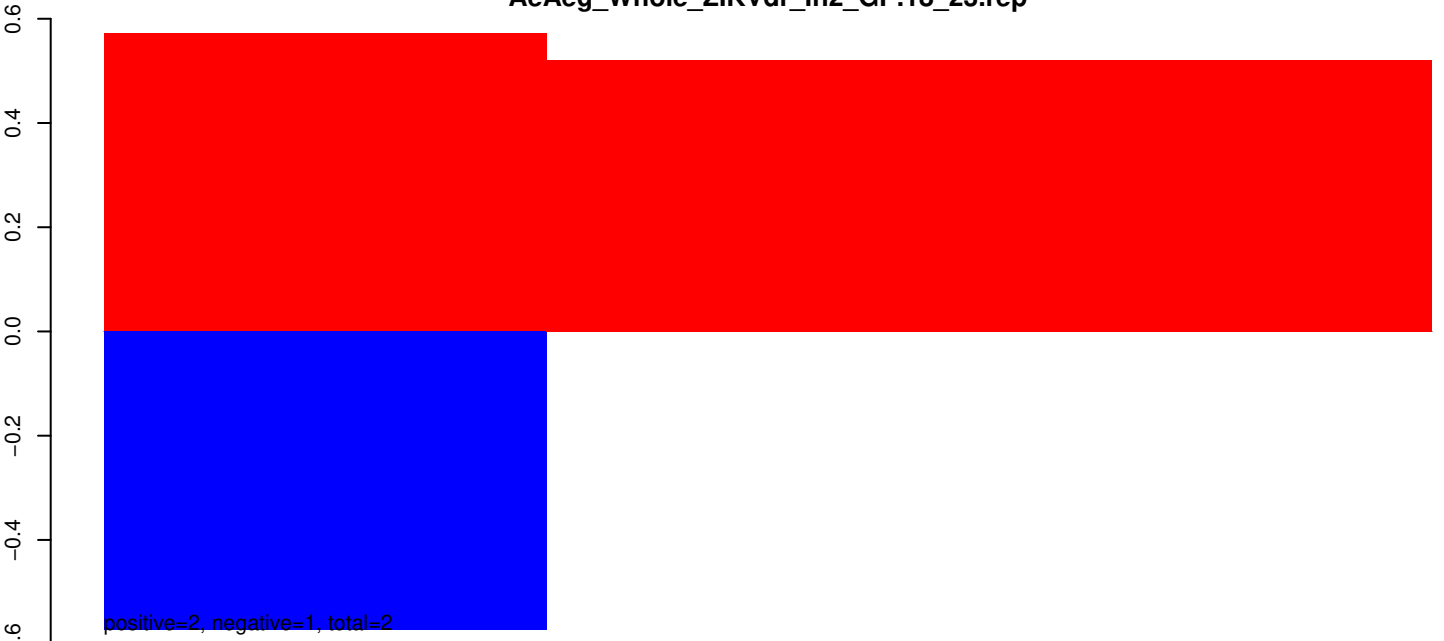
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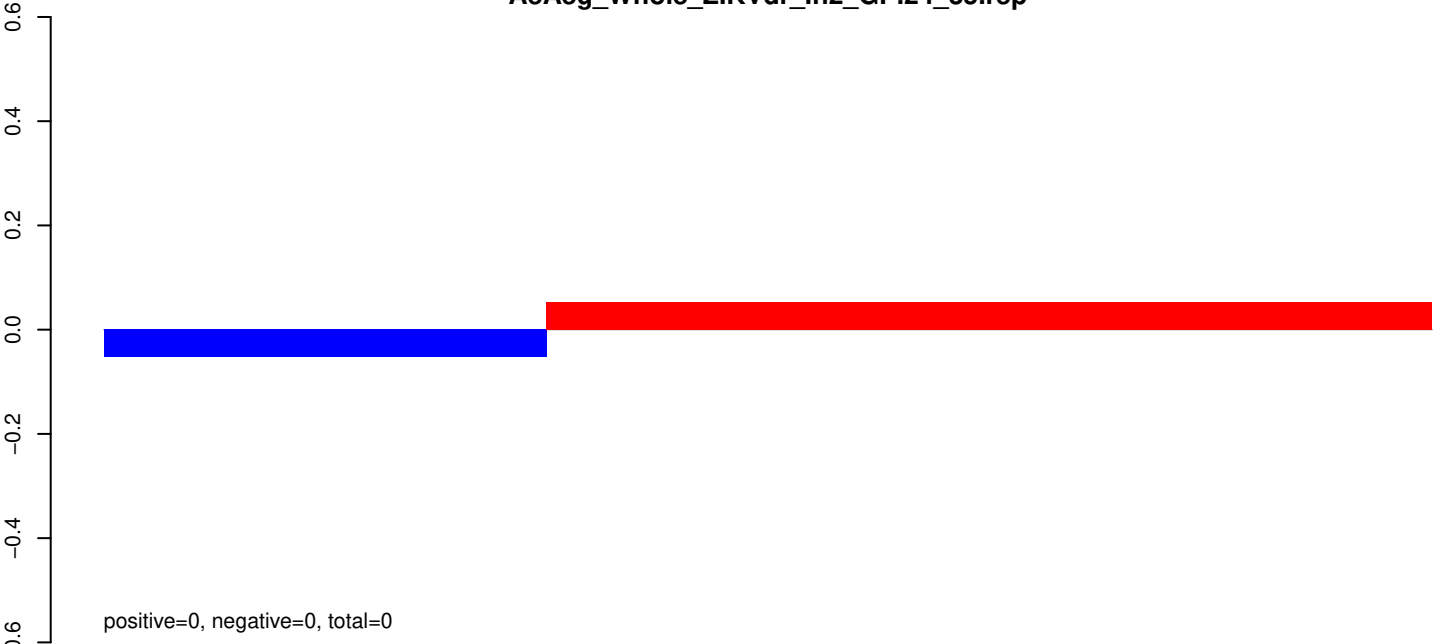
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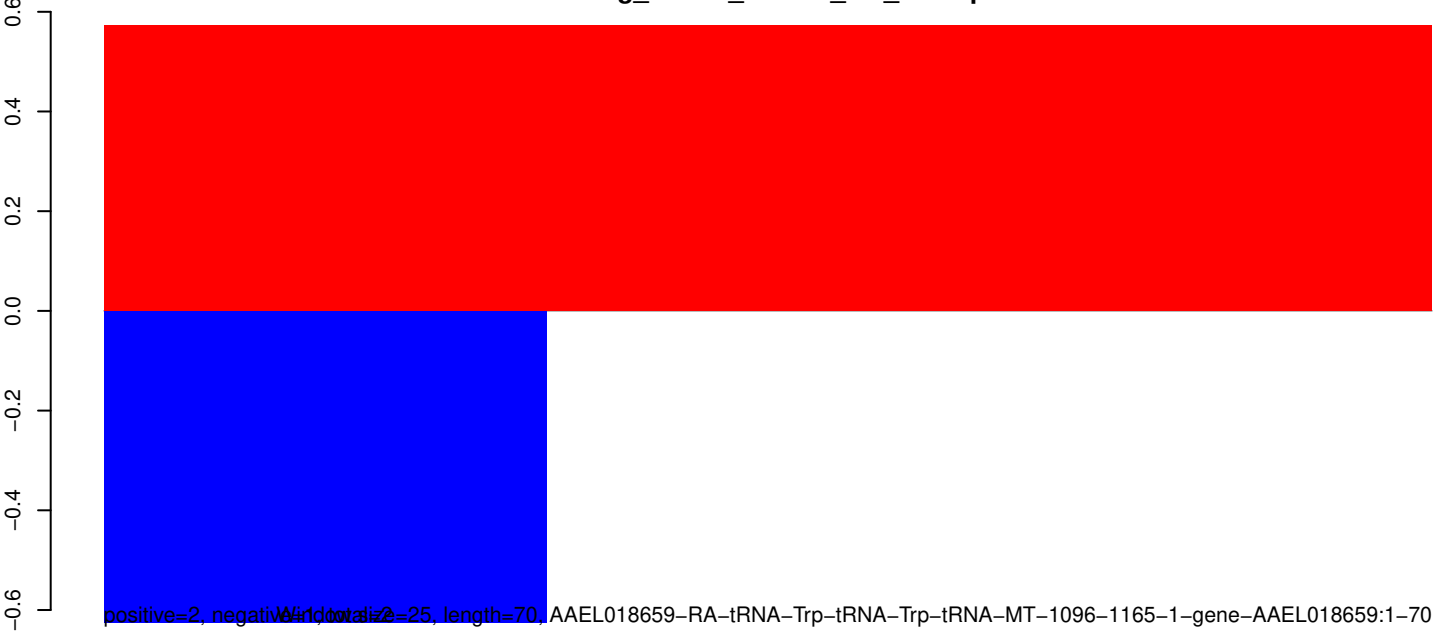
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AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep

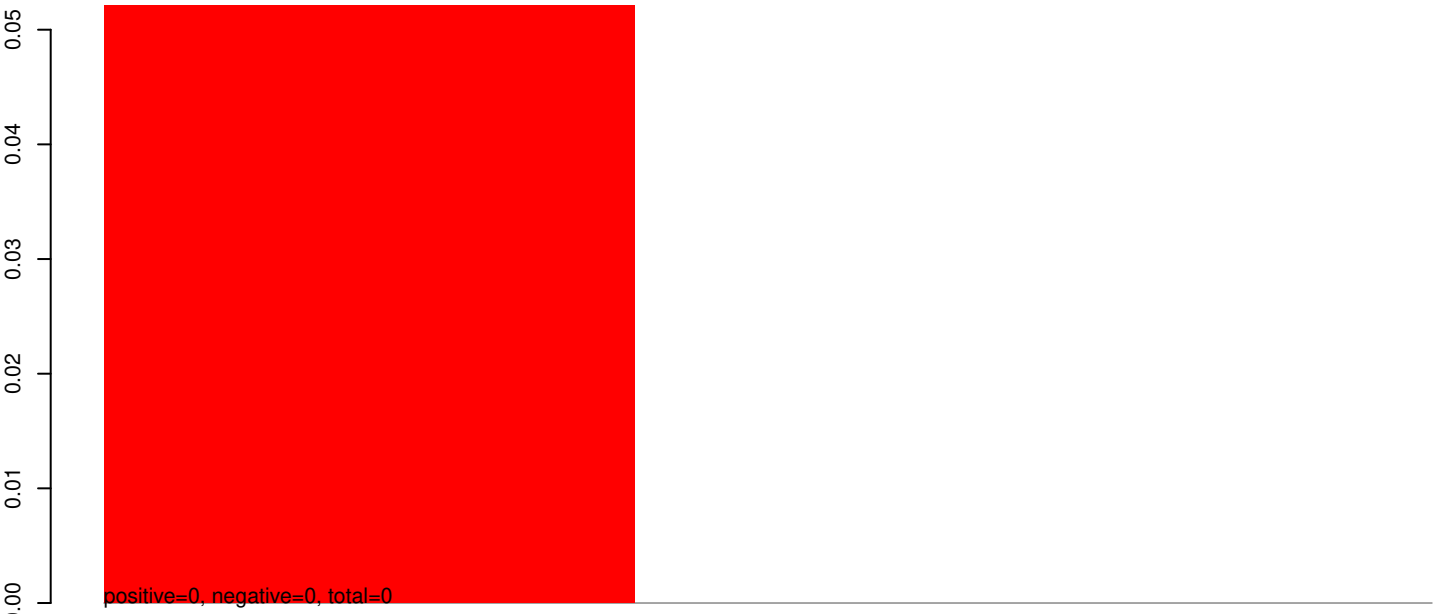


AeAeg_Whole_ZIKVdr_In2_GP.rep

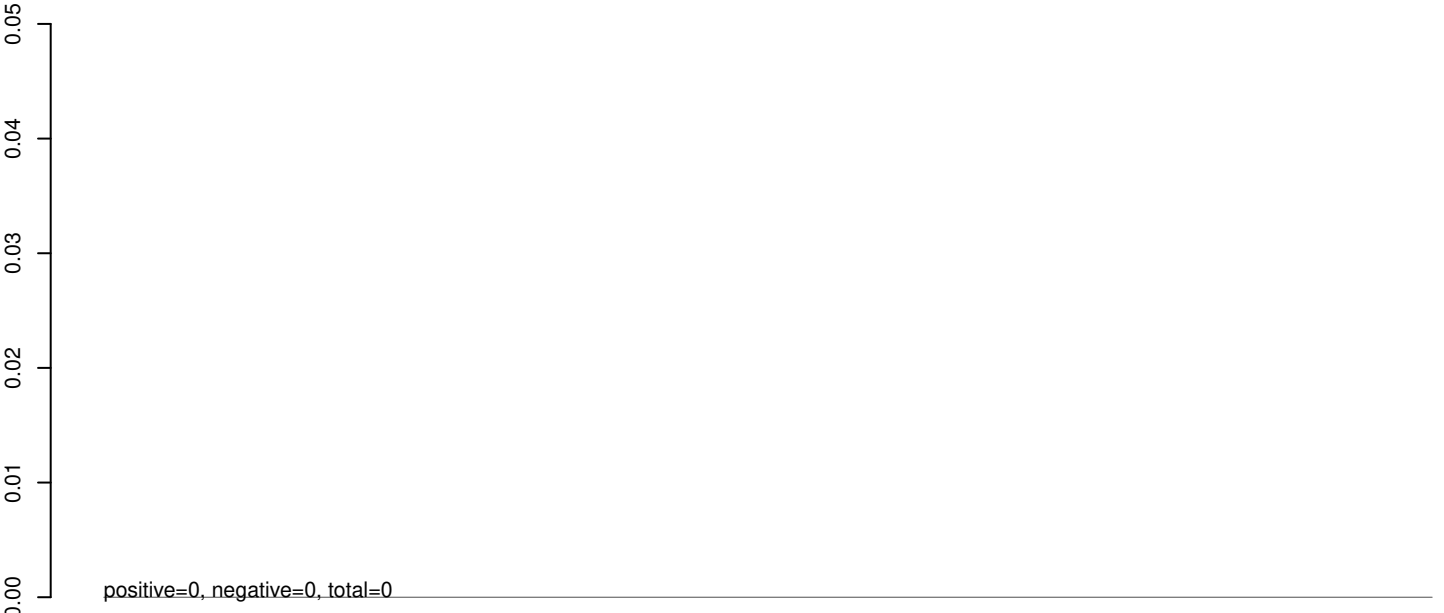


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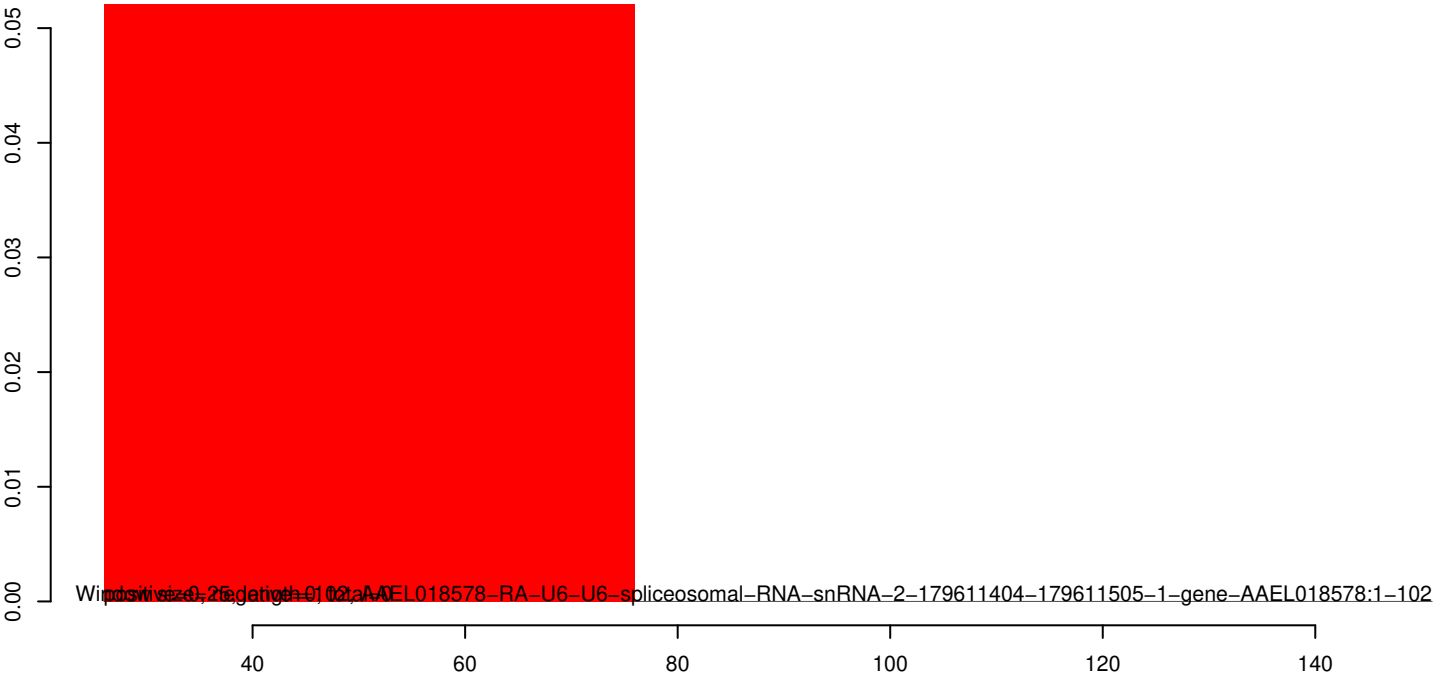
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AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep



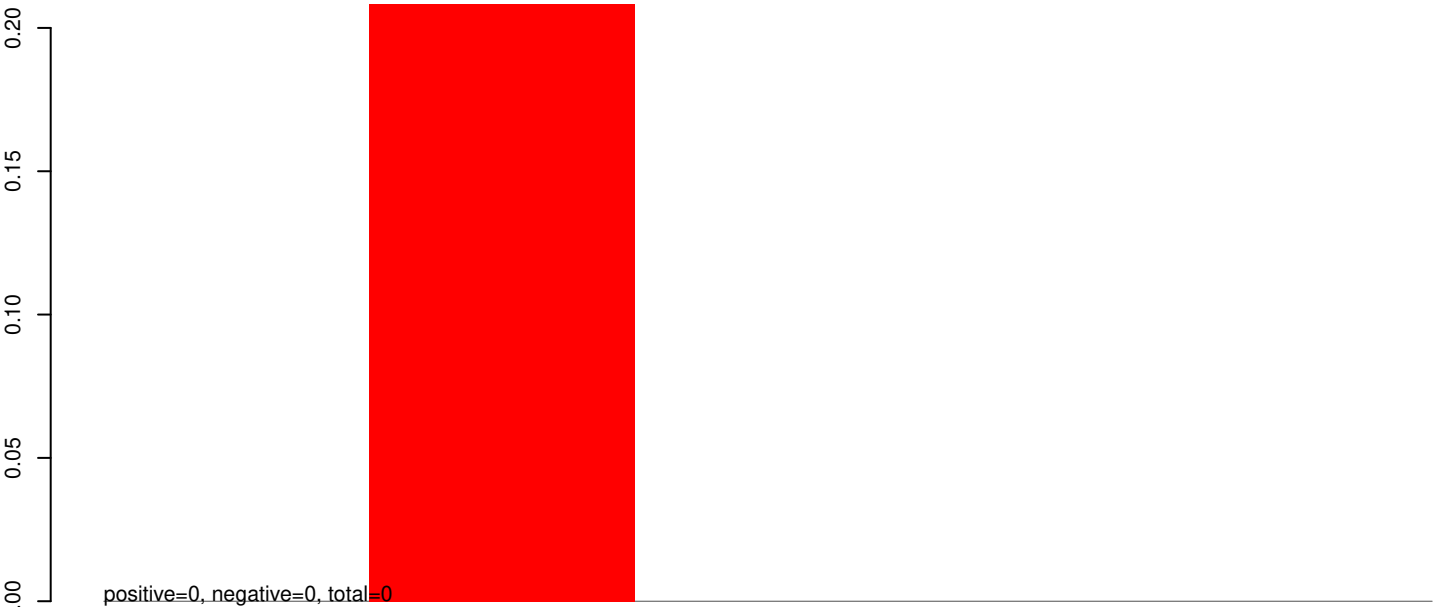
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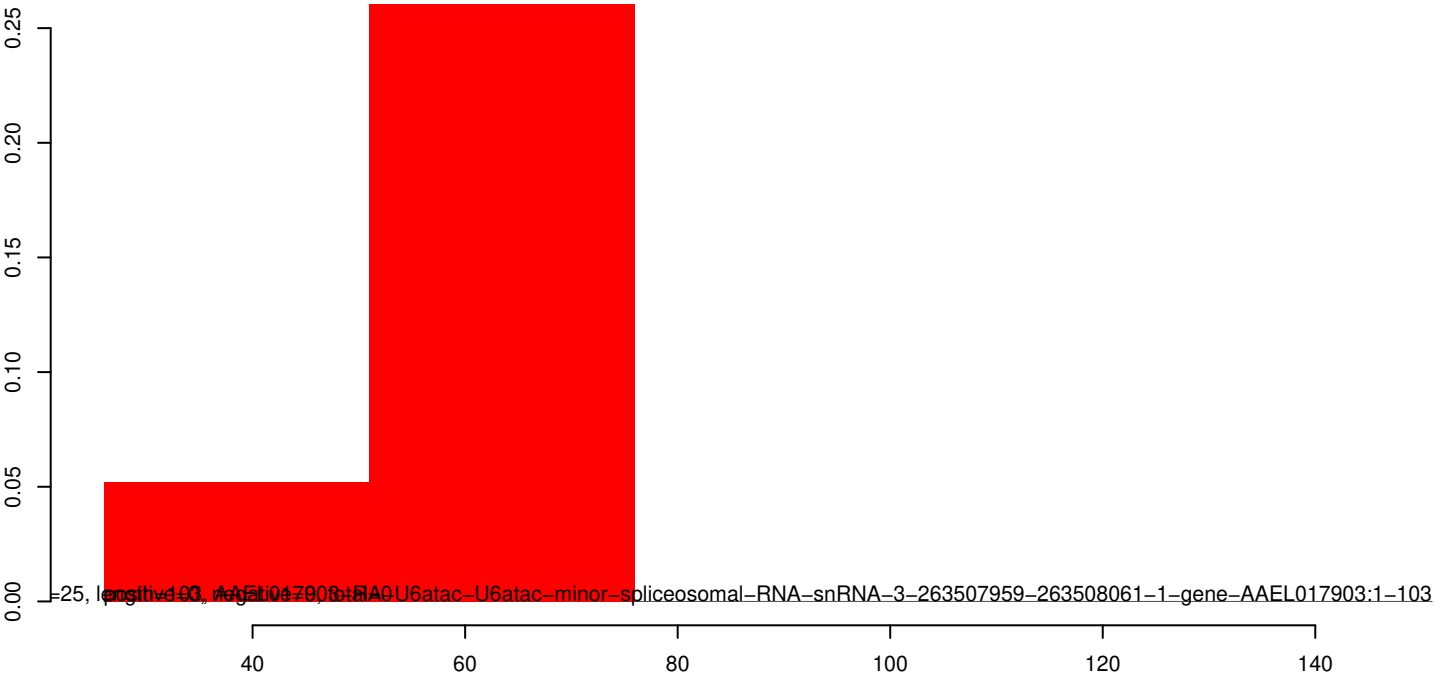
AeAeg_Whole_ZIKVdr_In2_GP.18_23.rep



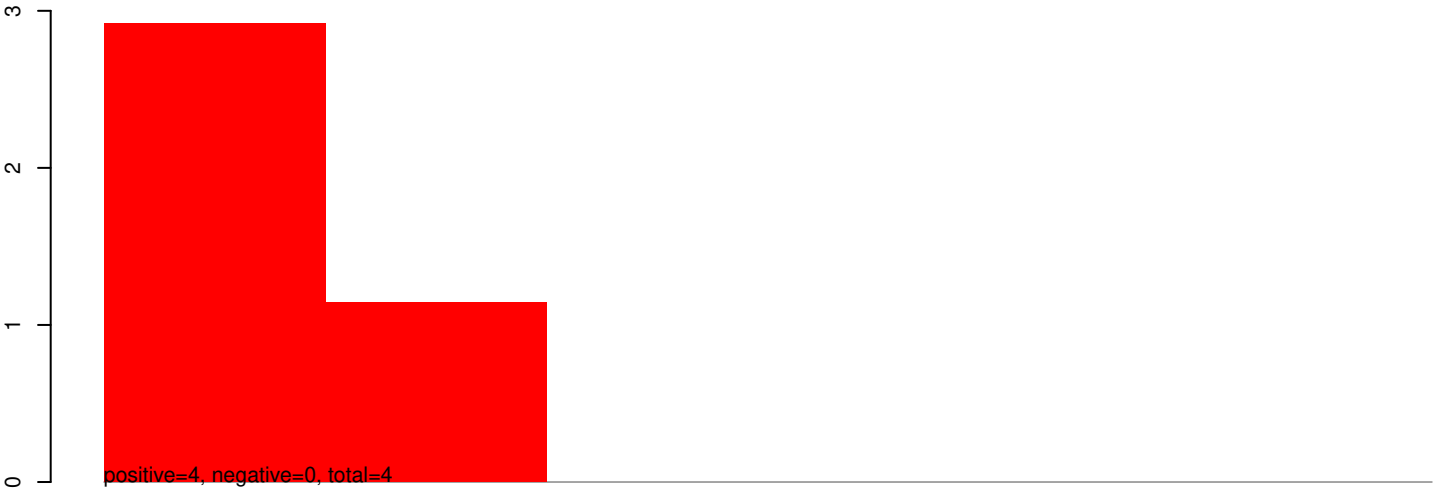
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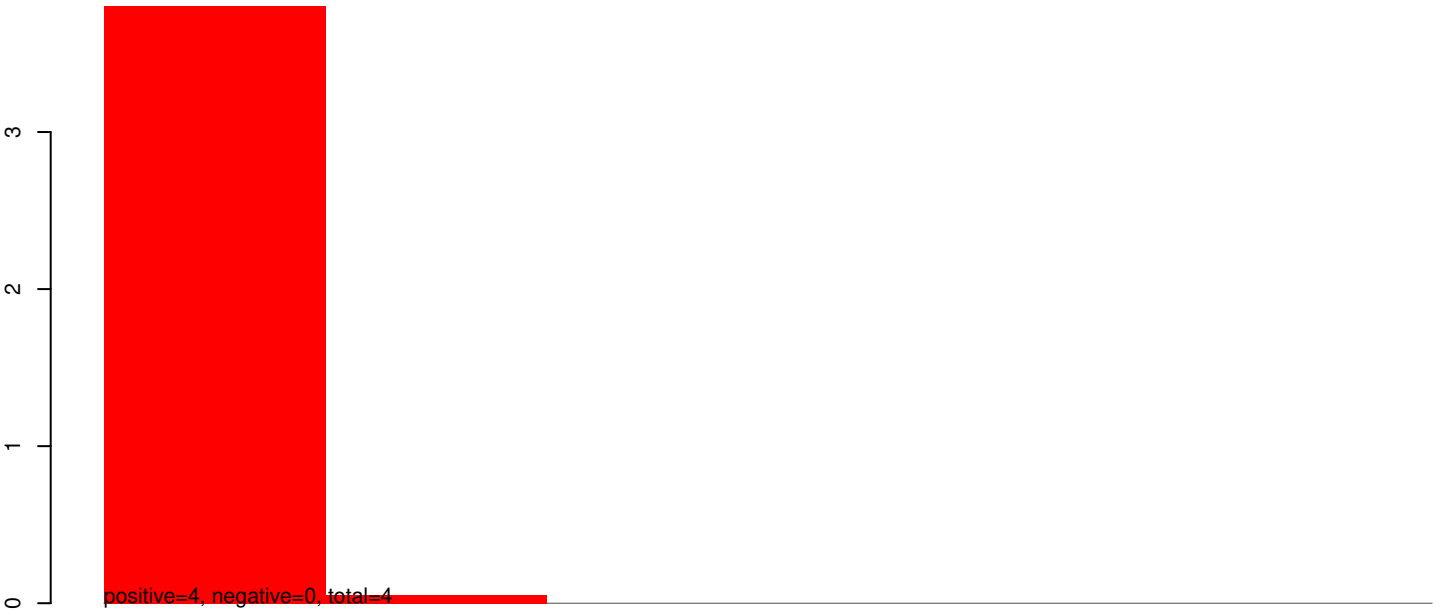
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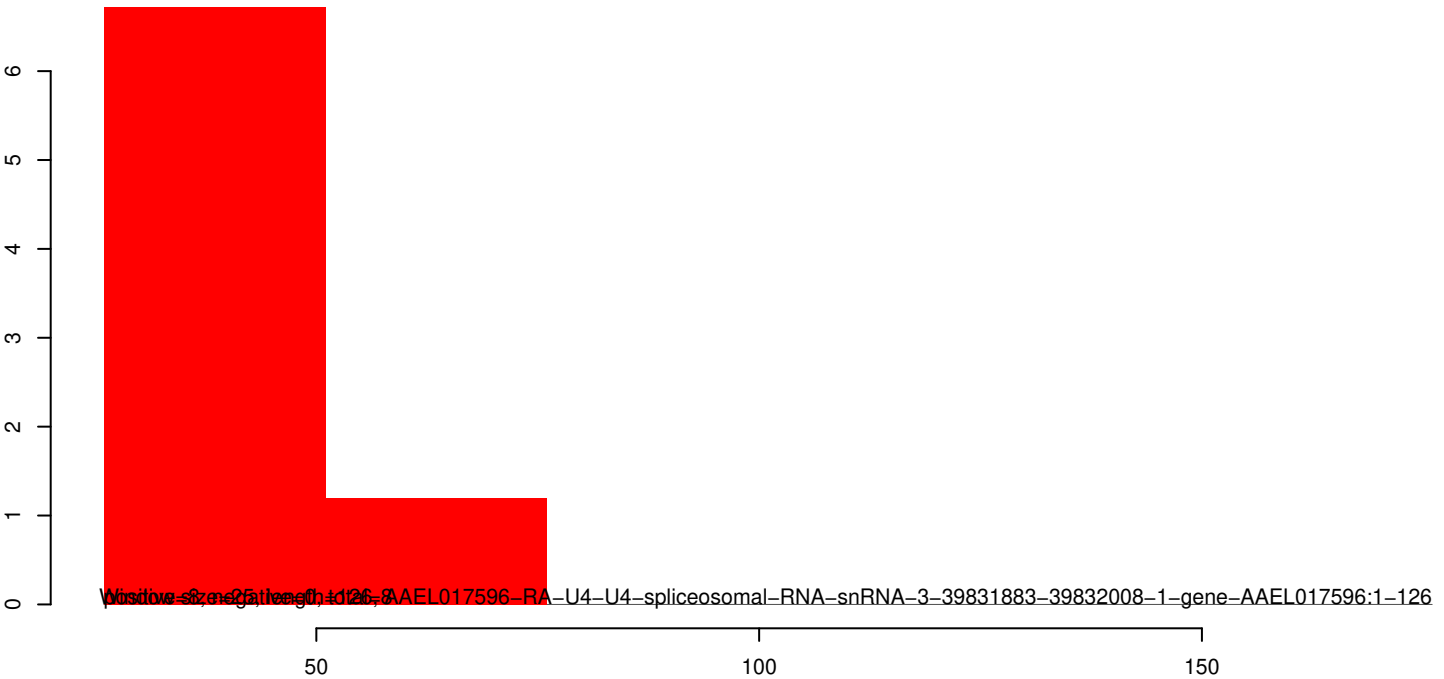
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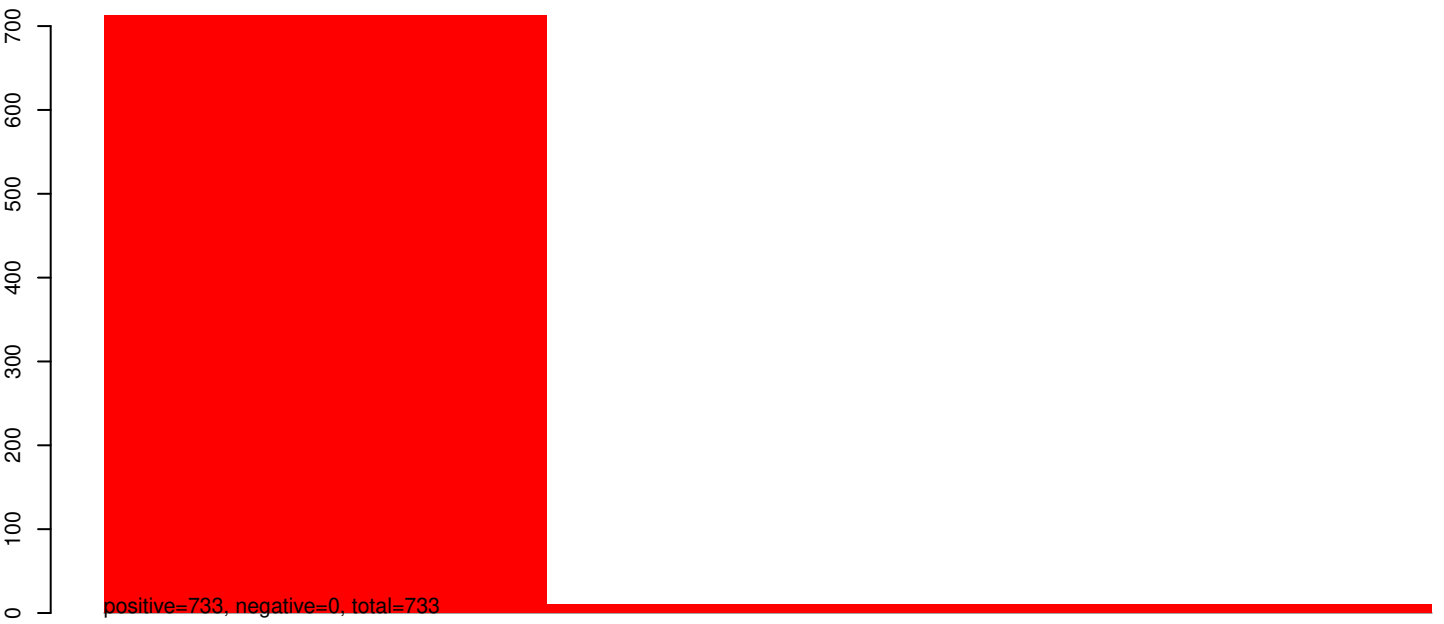
AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep



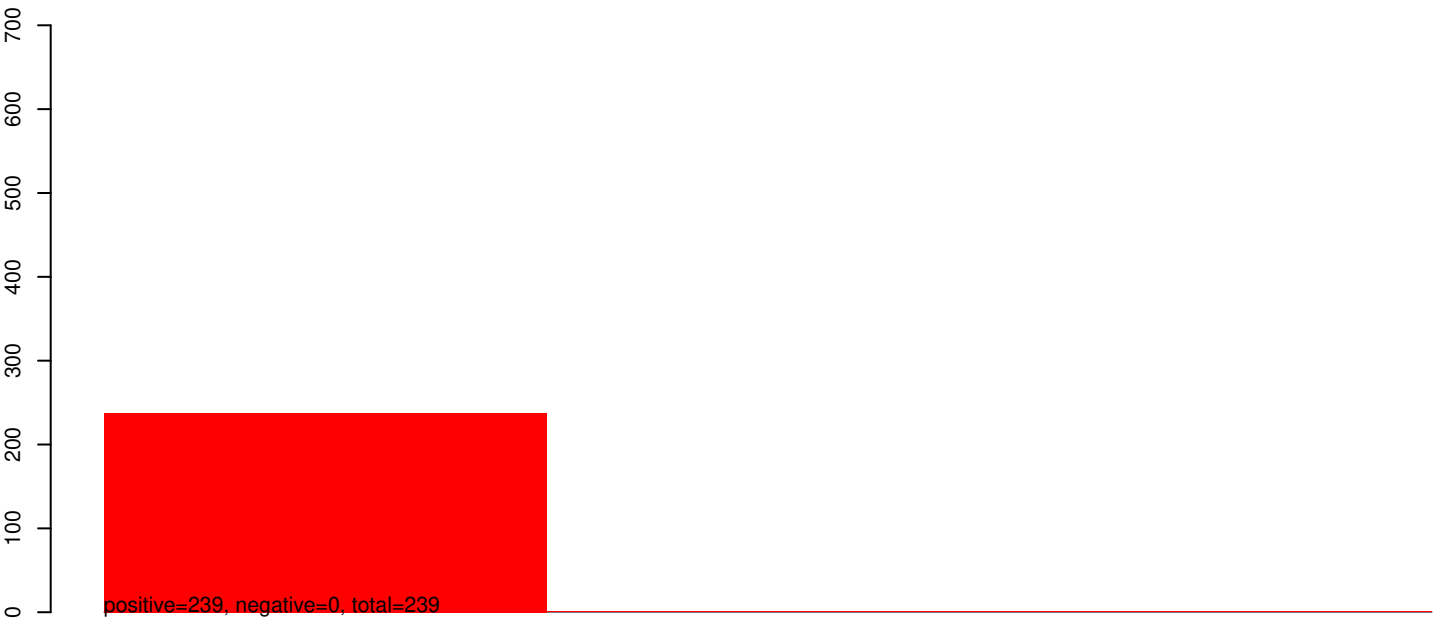
AeAeg_Whole_ZIKVdr_In2_GP.rep



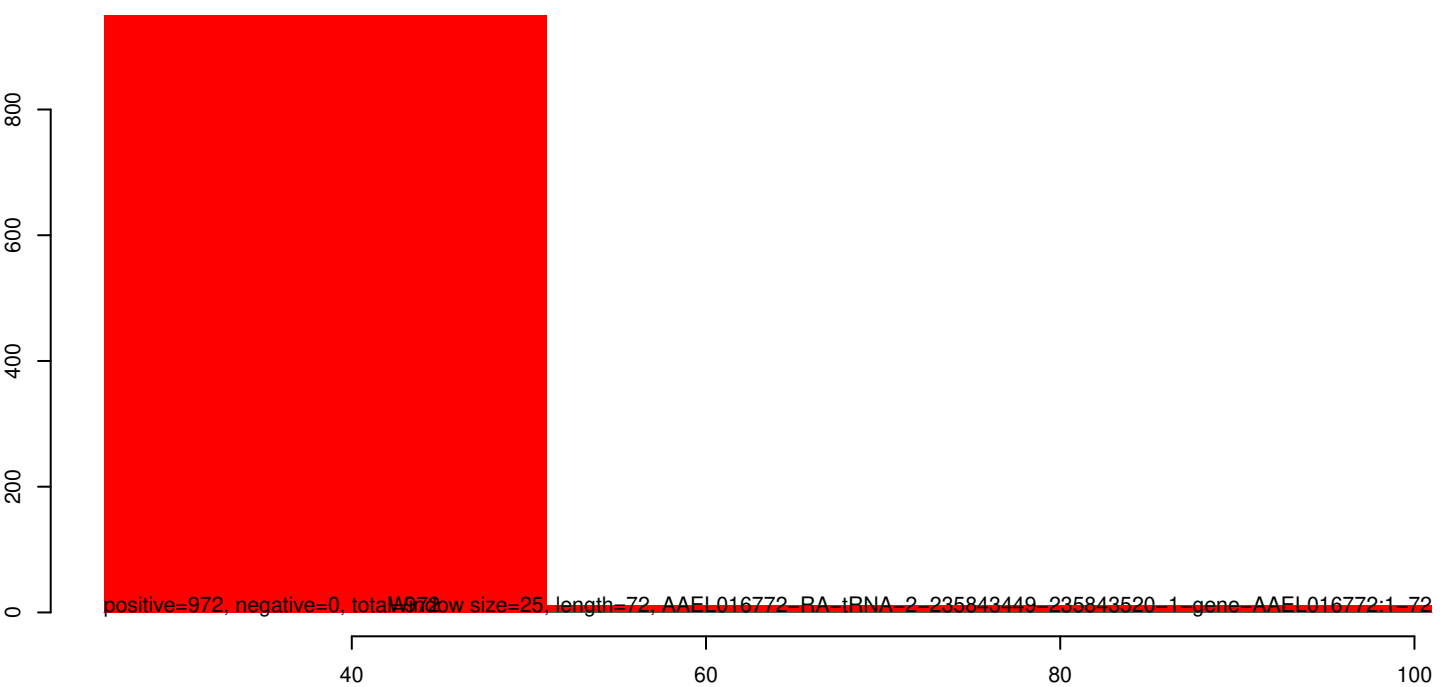
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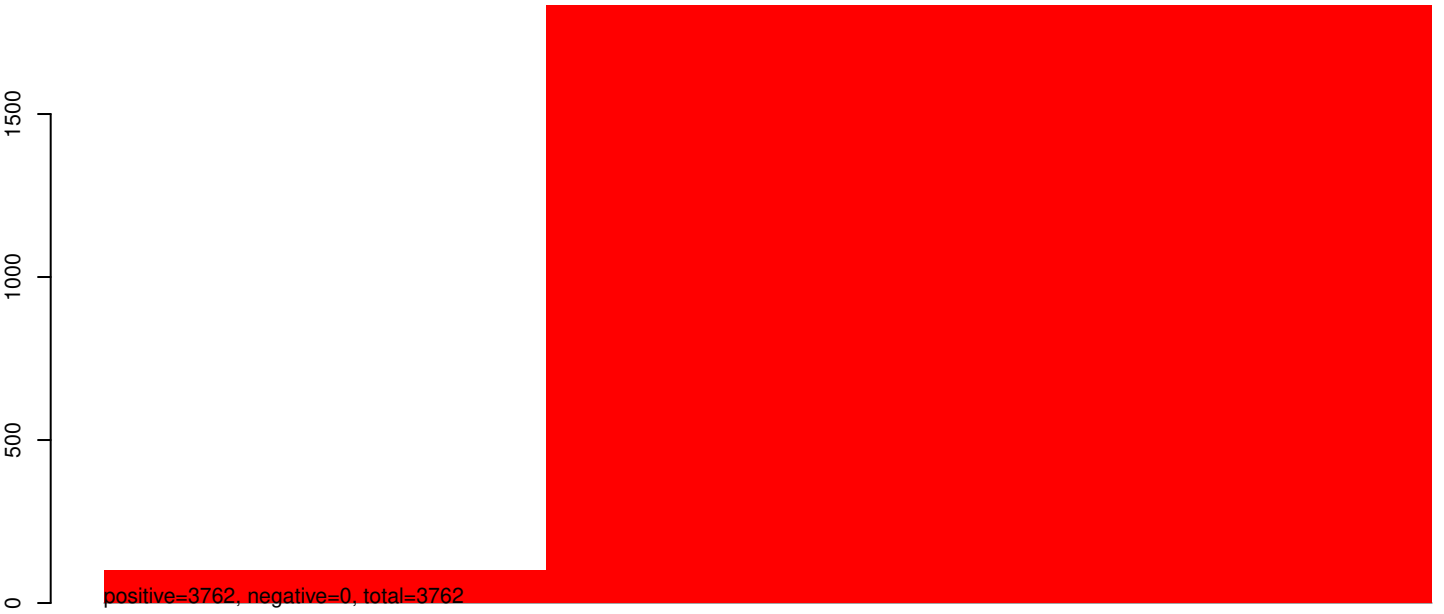
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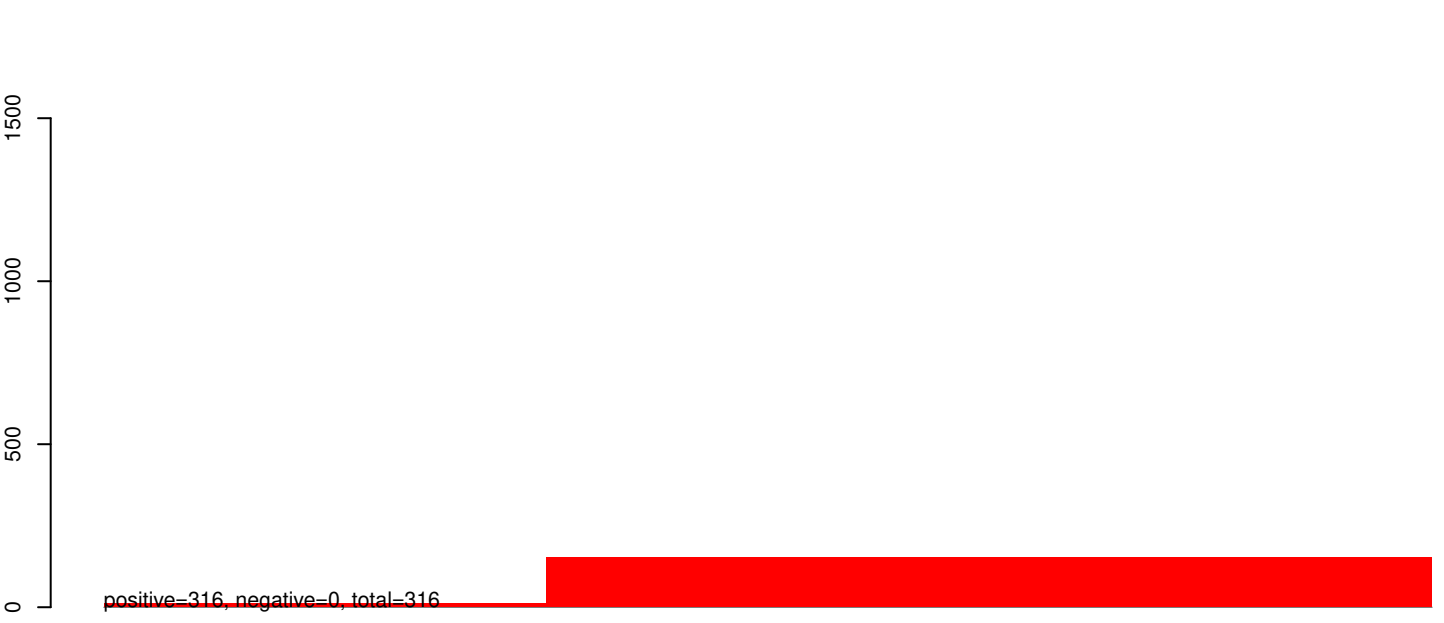
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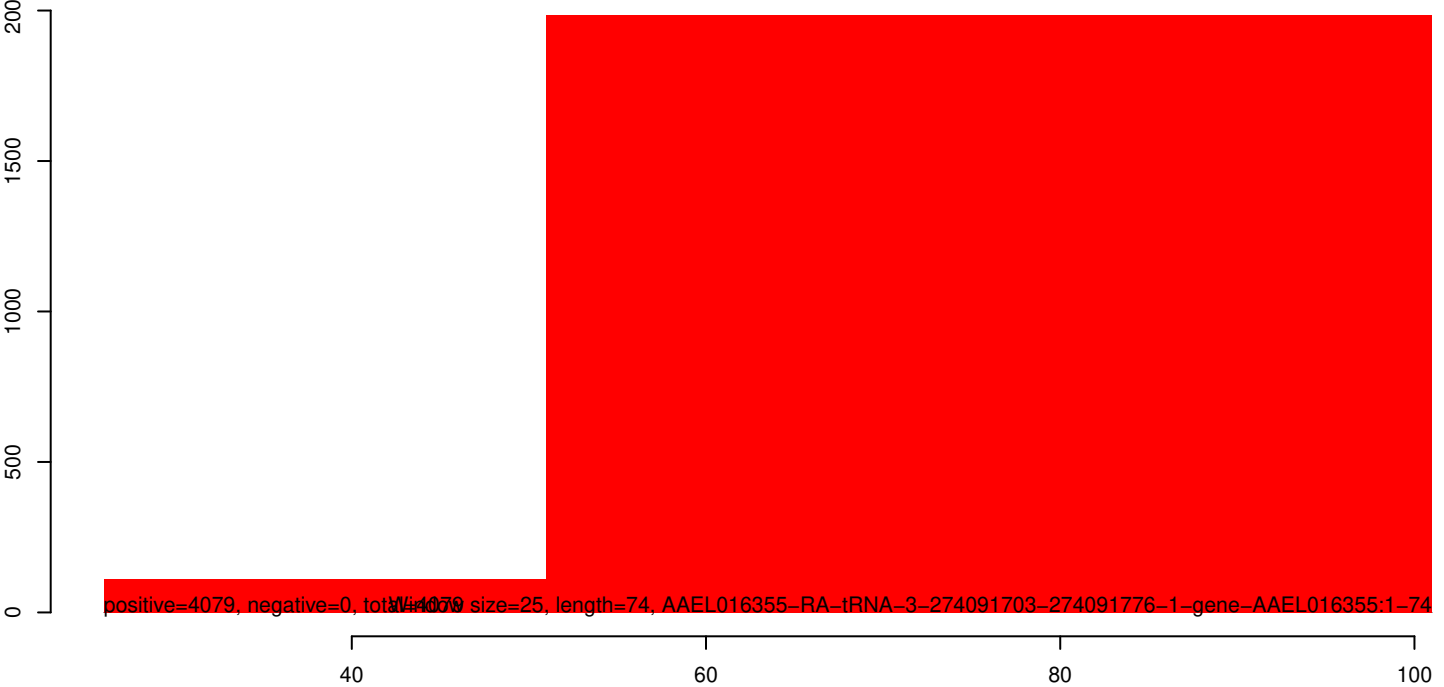
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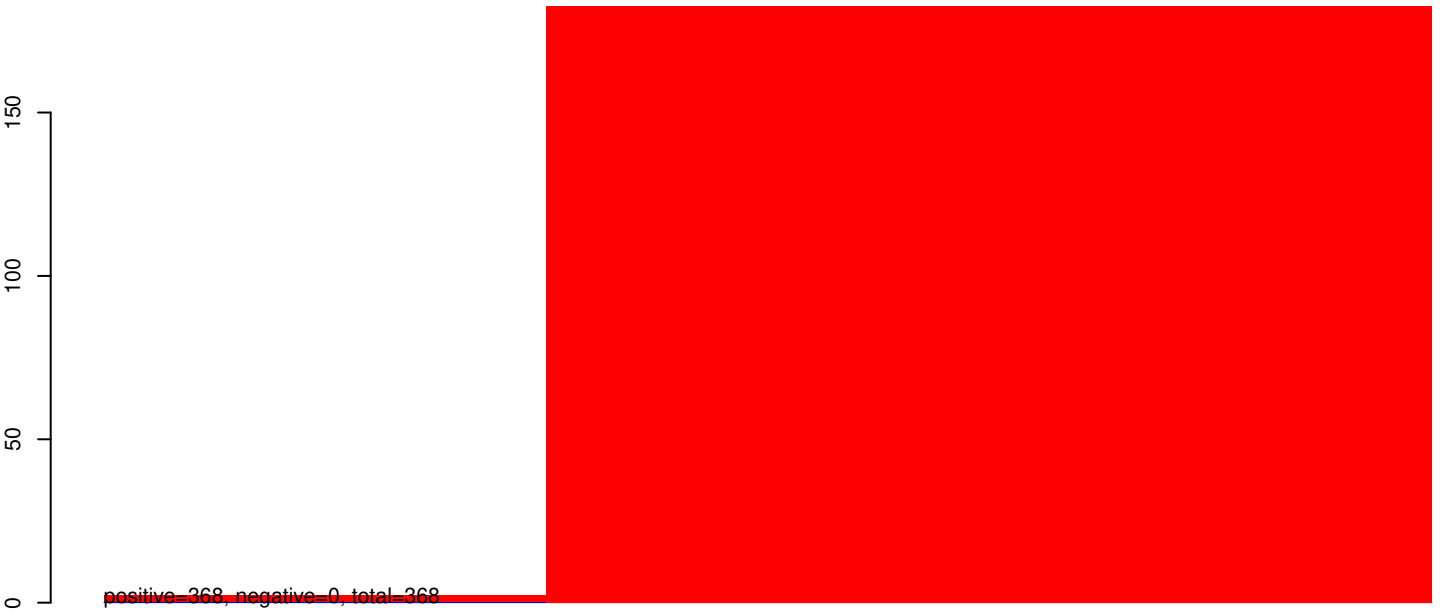
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AeAeg_Whole_ZIKVdr_In2_GP.rep



AeAeg_Whole_ZIKVdr_In2_GP.18_23.rep



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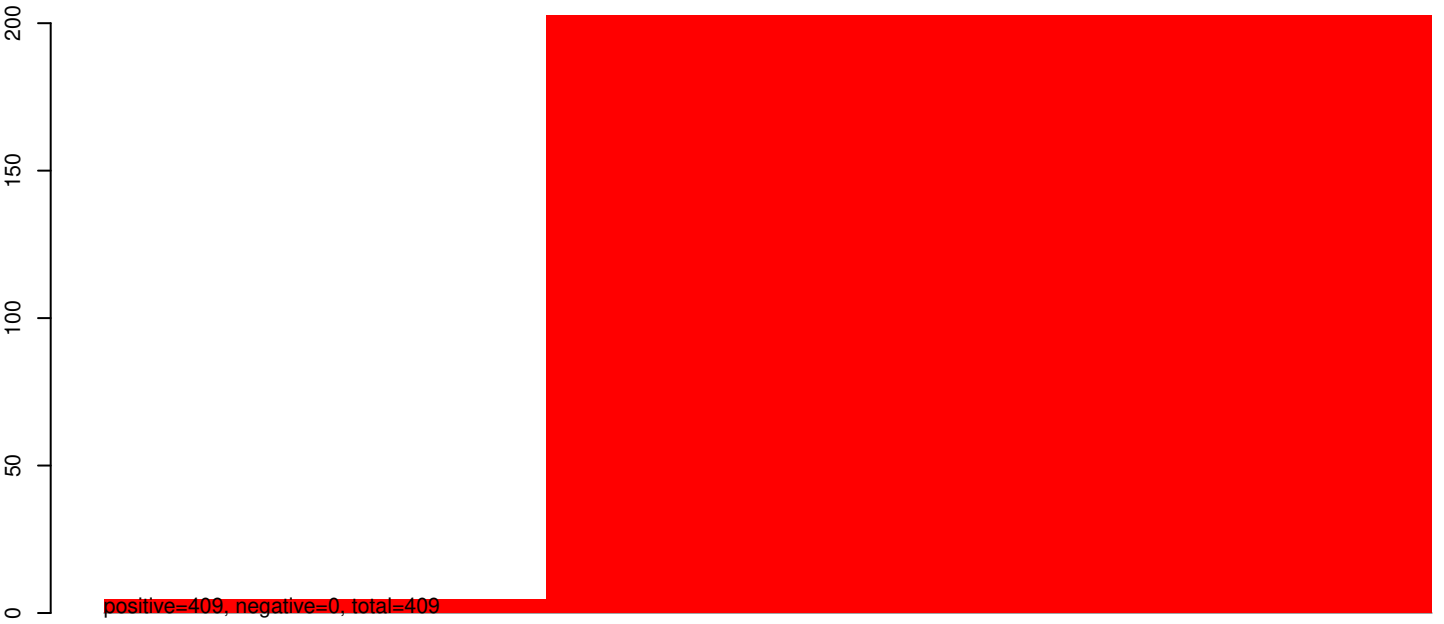


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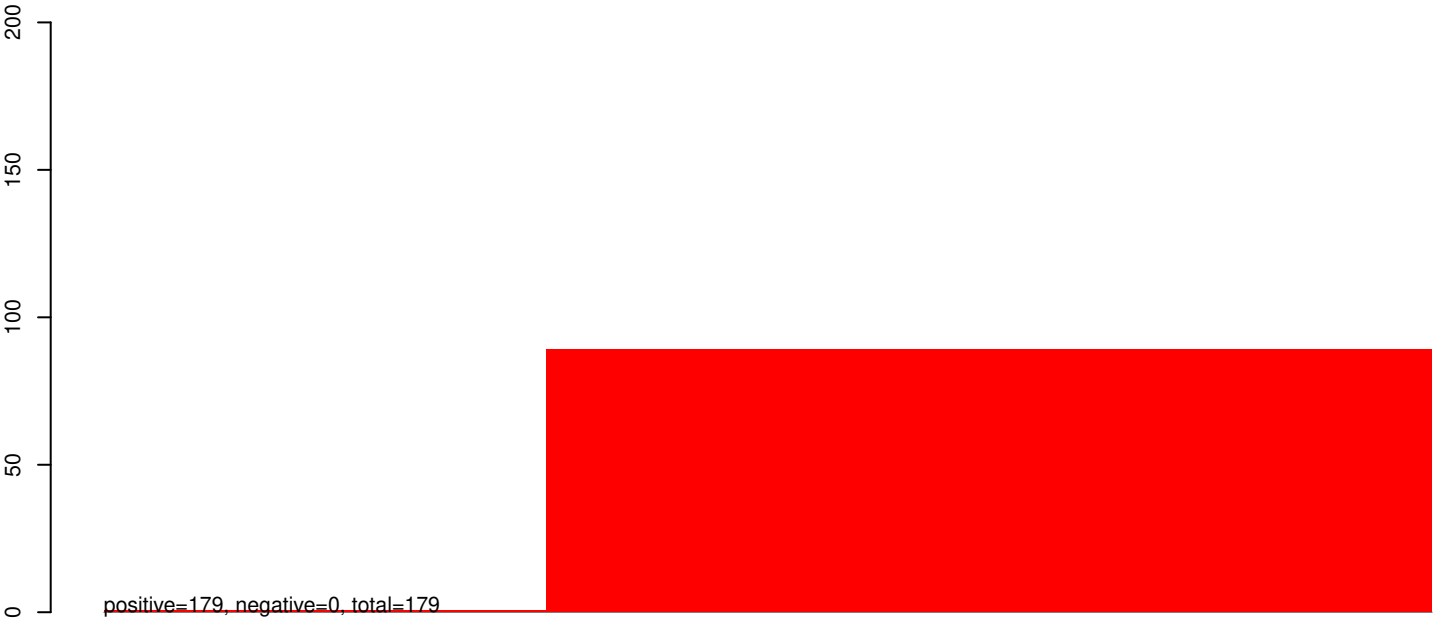


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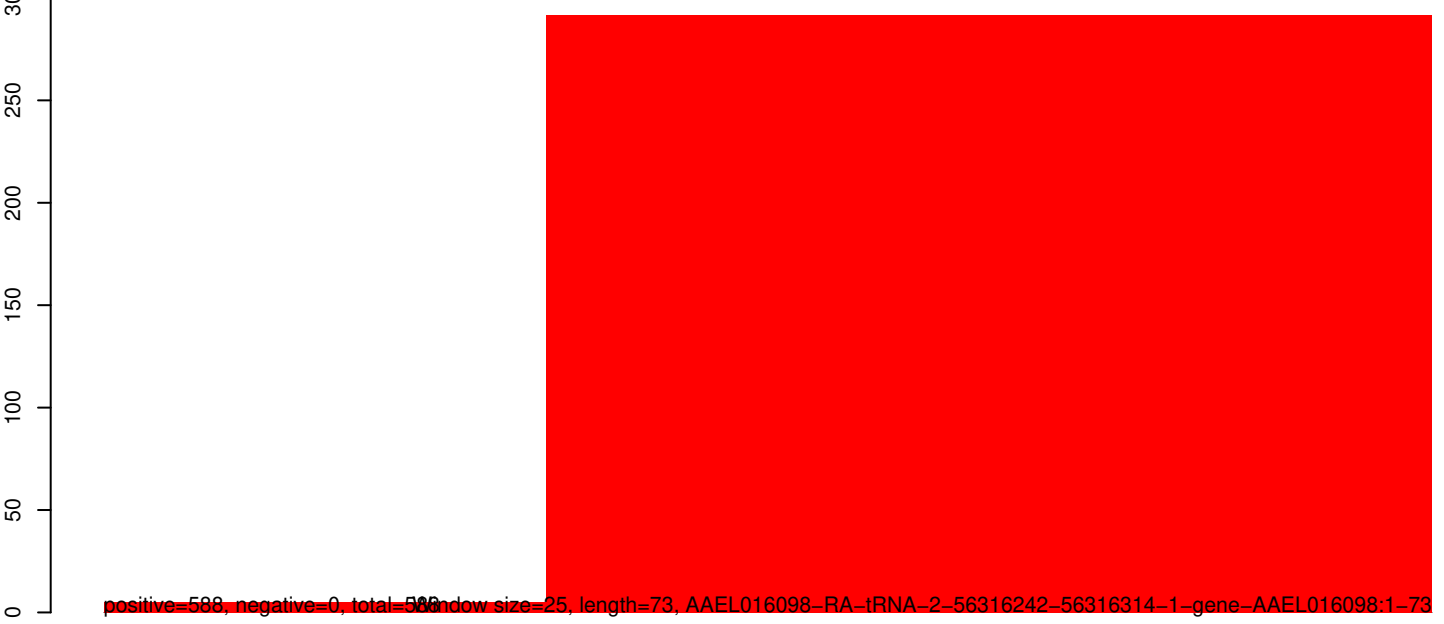
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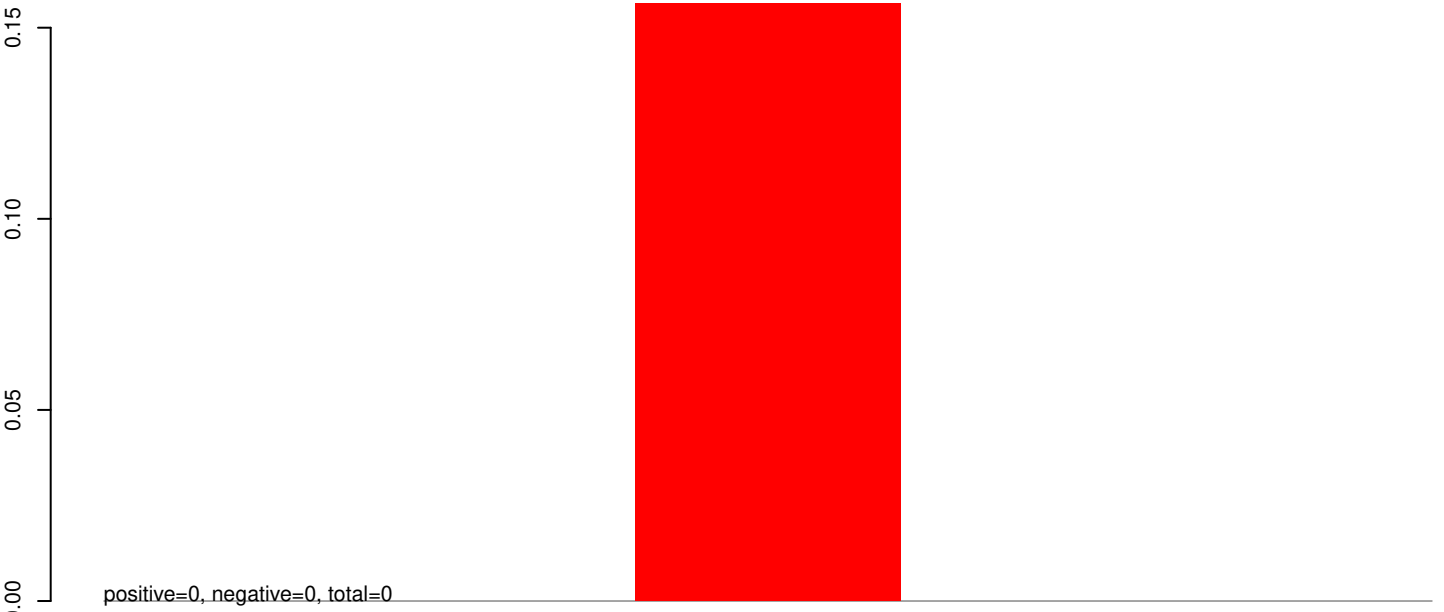


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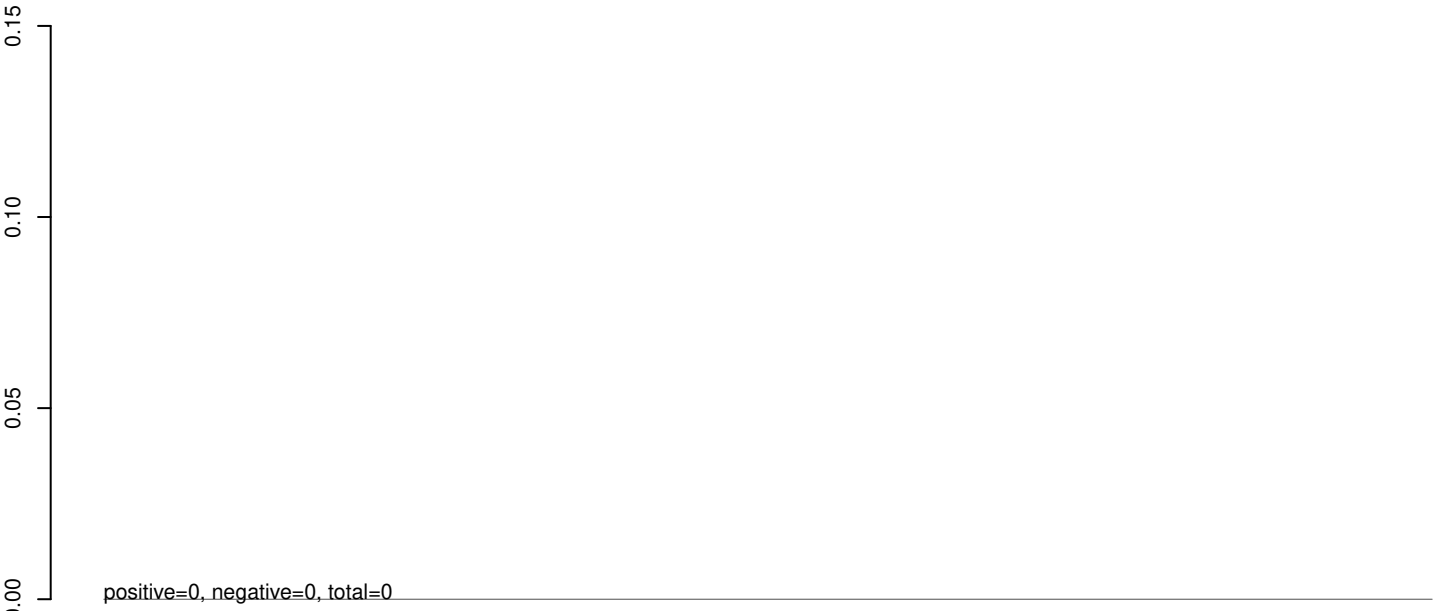


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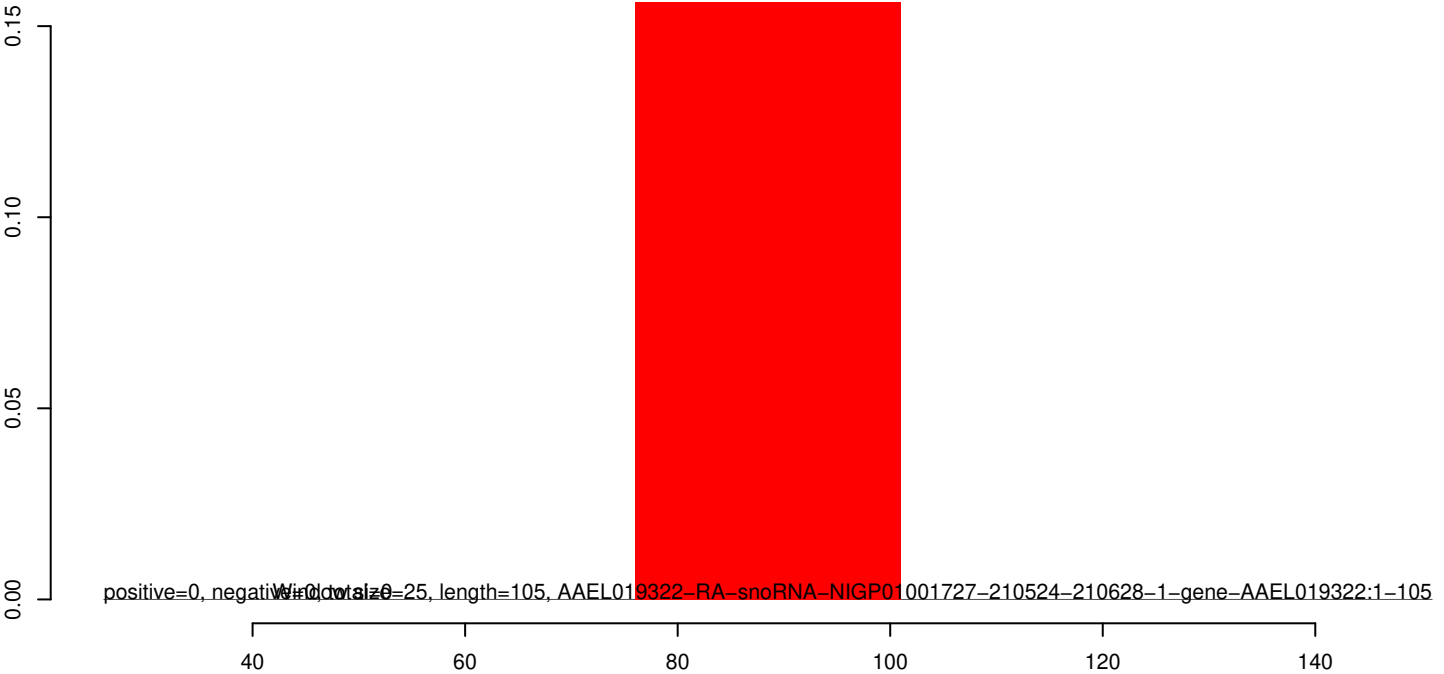
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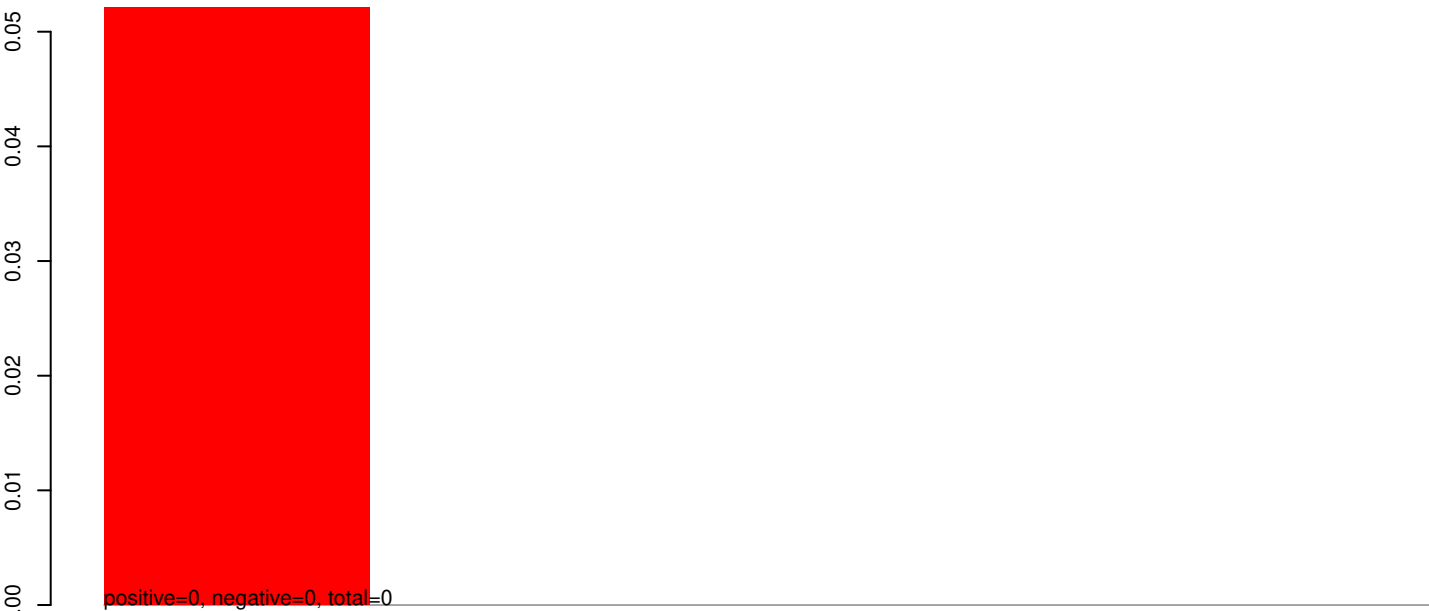
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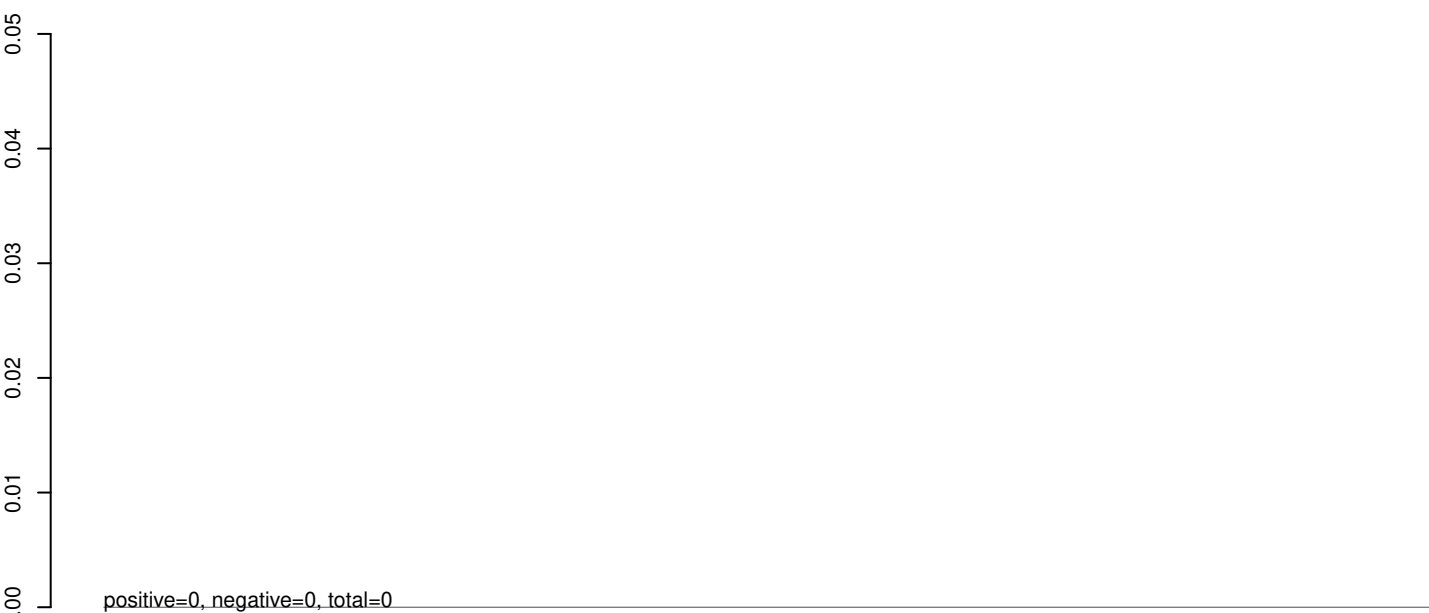
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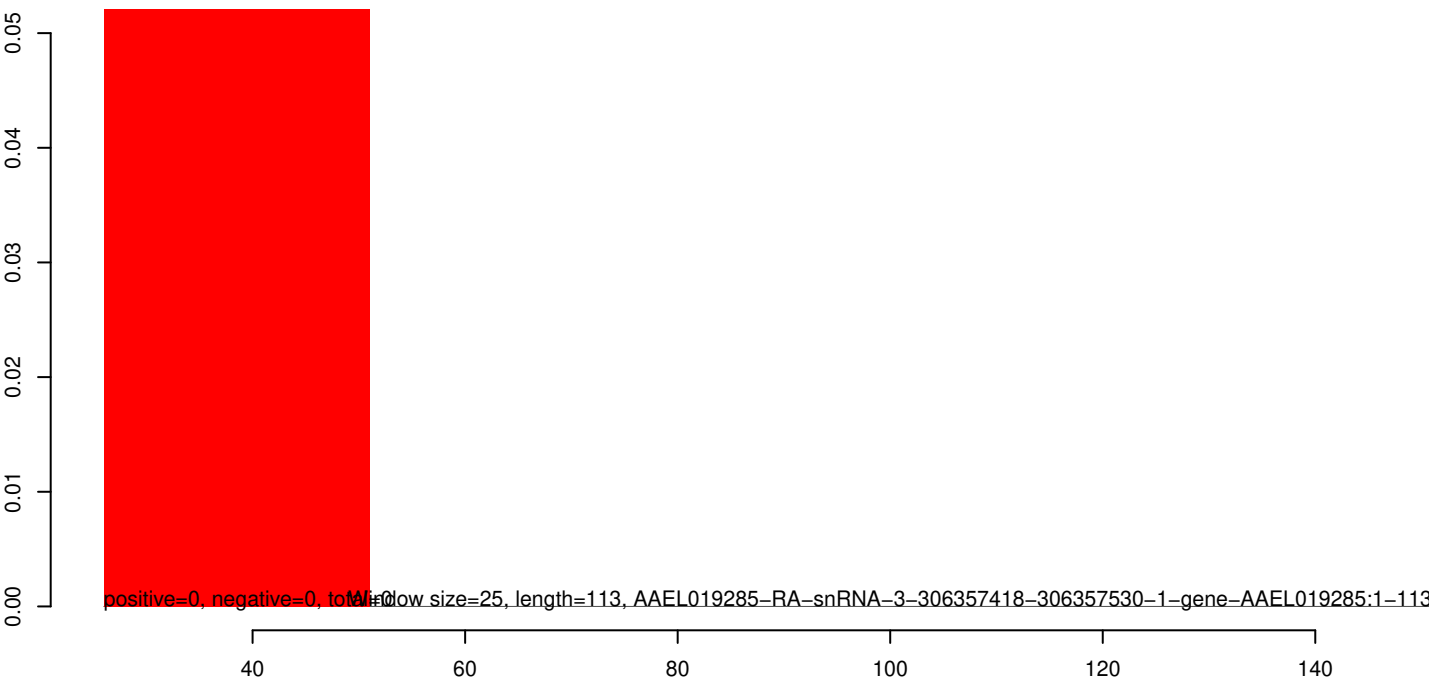
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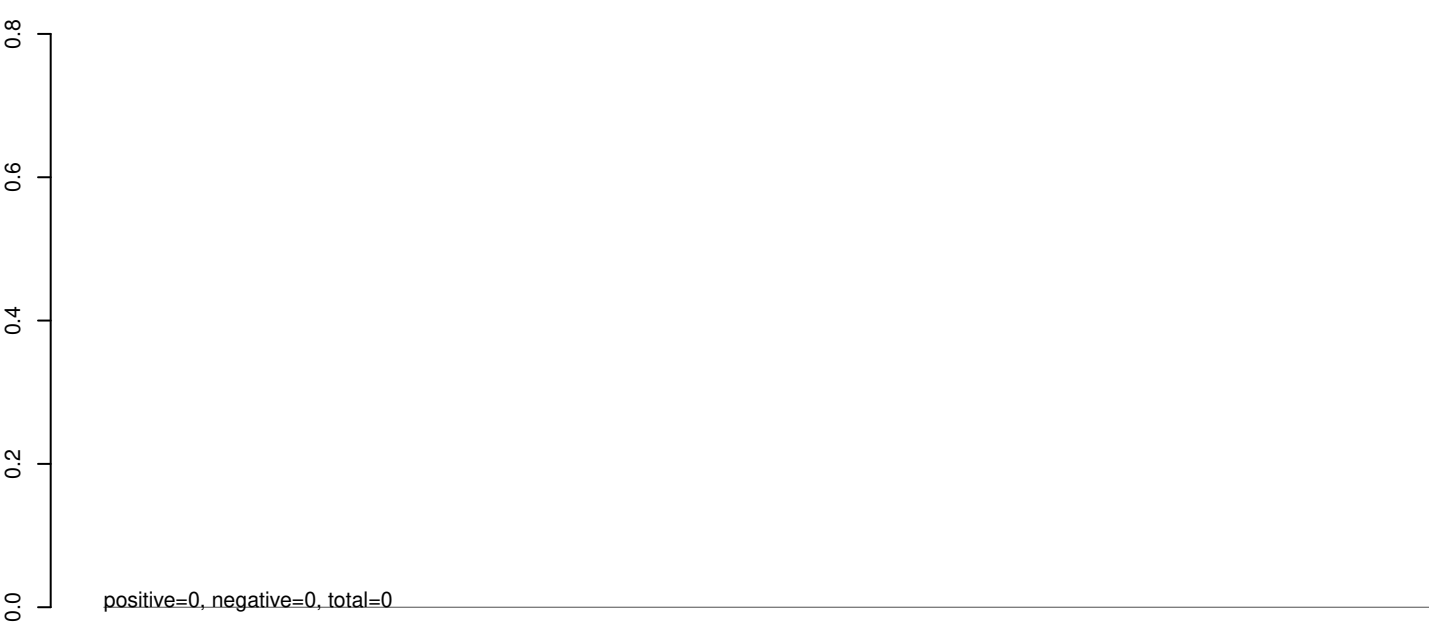
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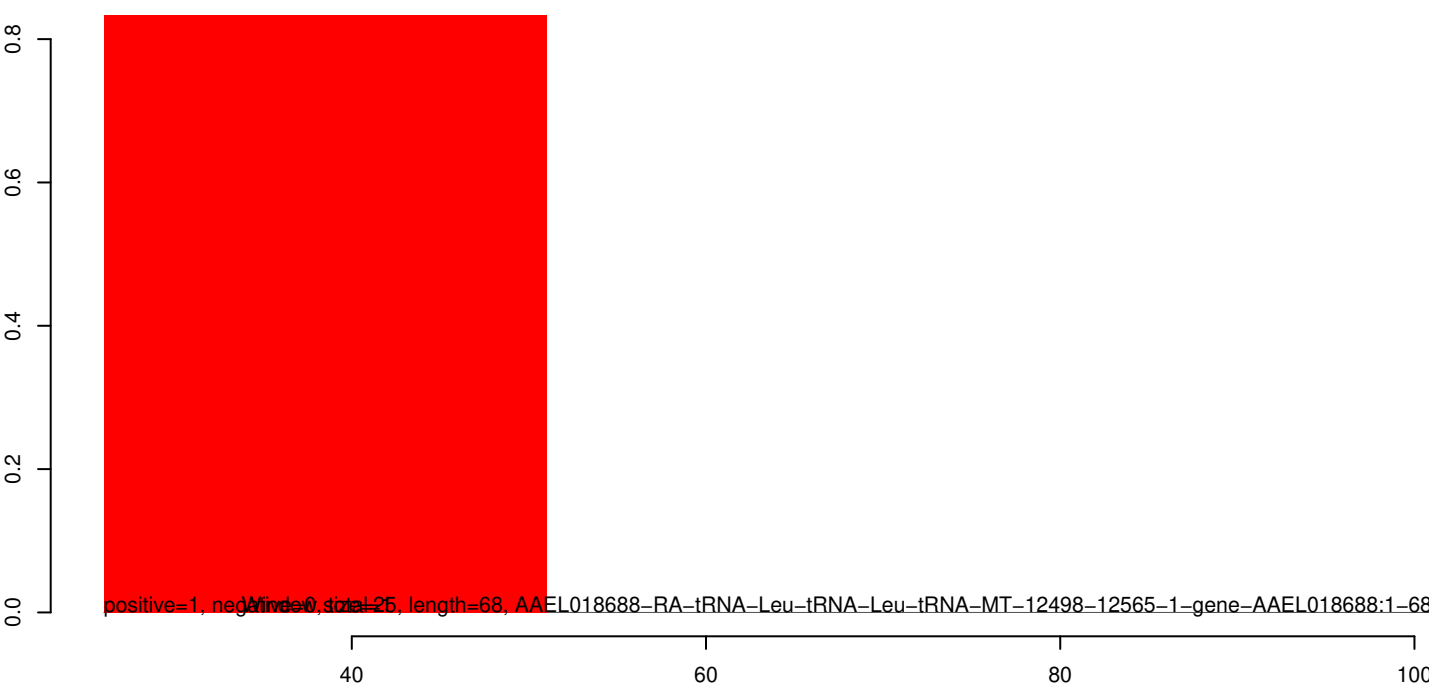
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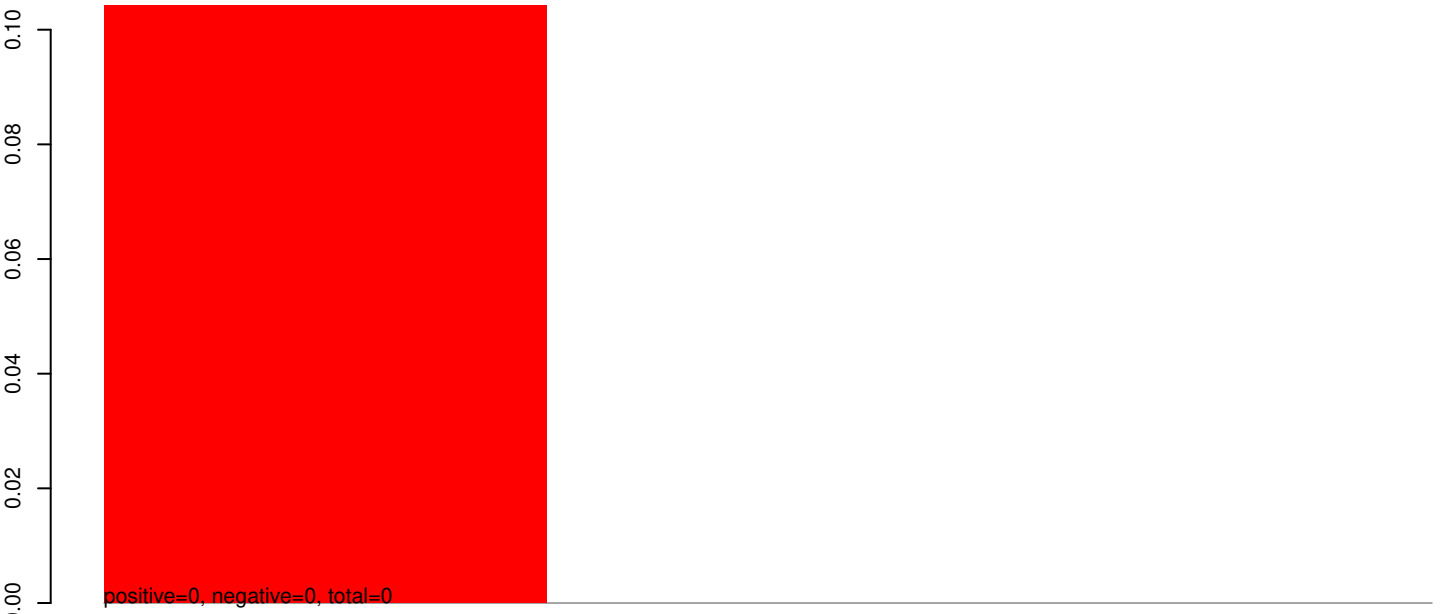
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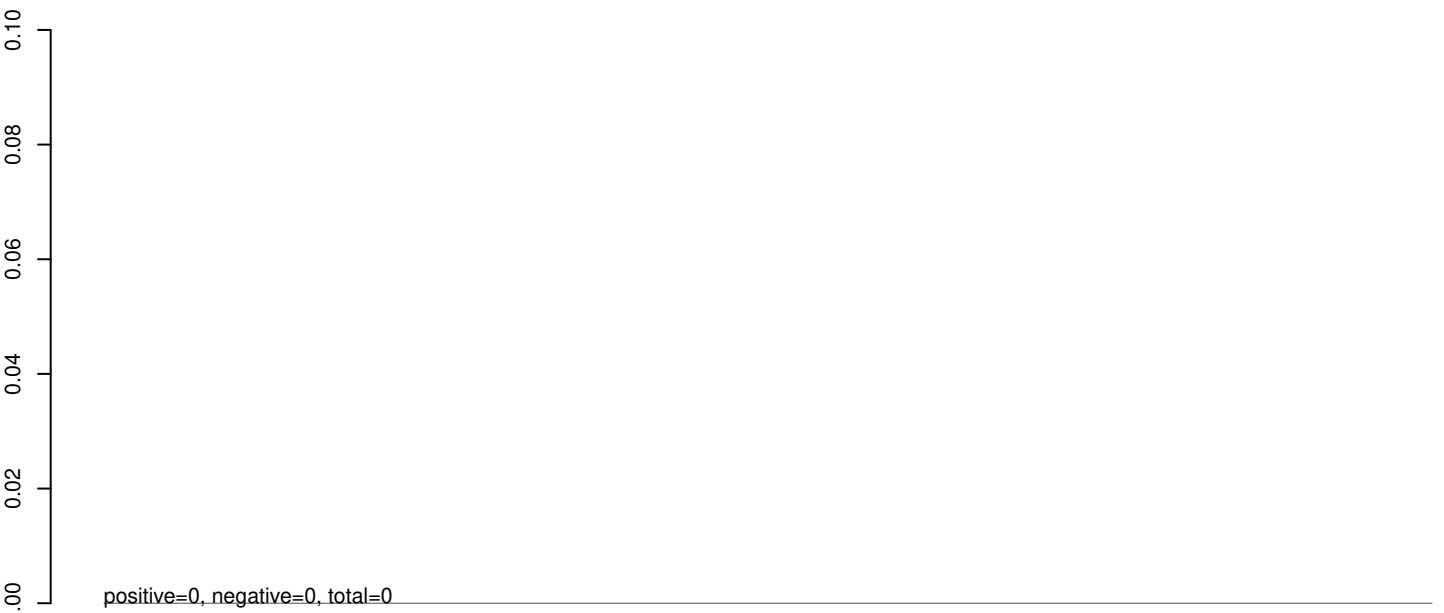
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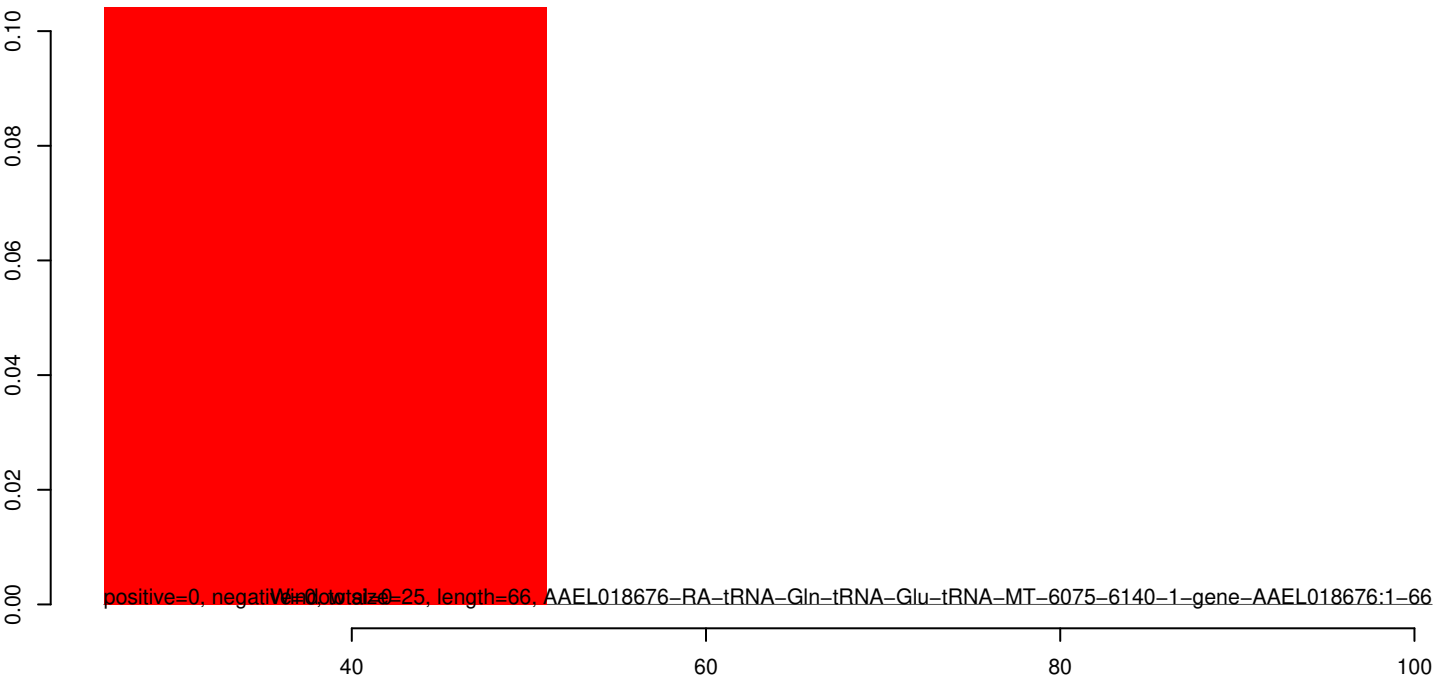
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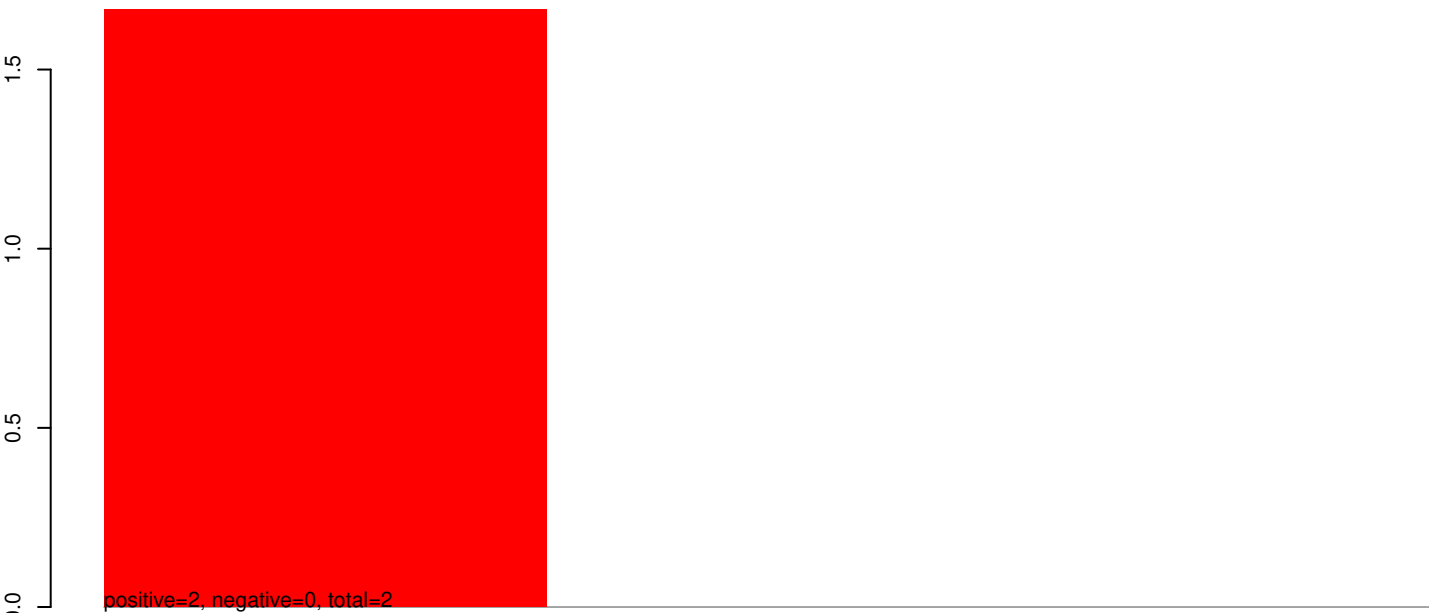
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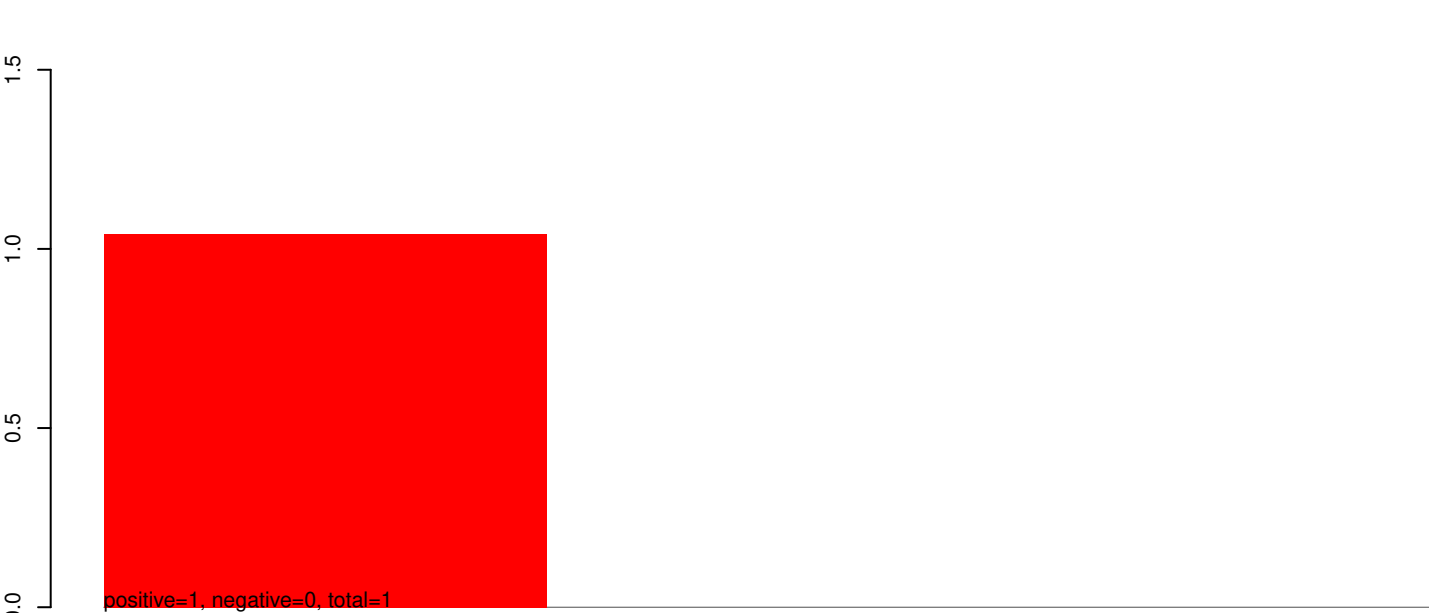
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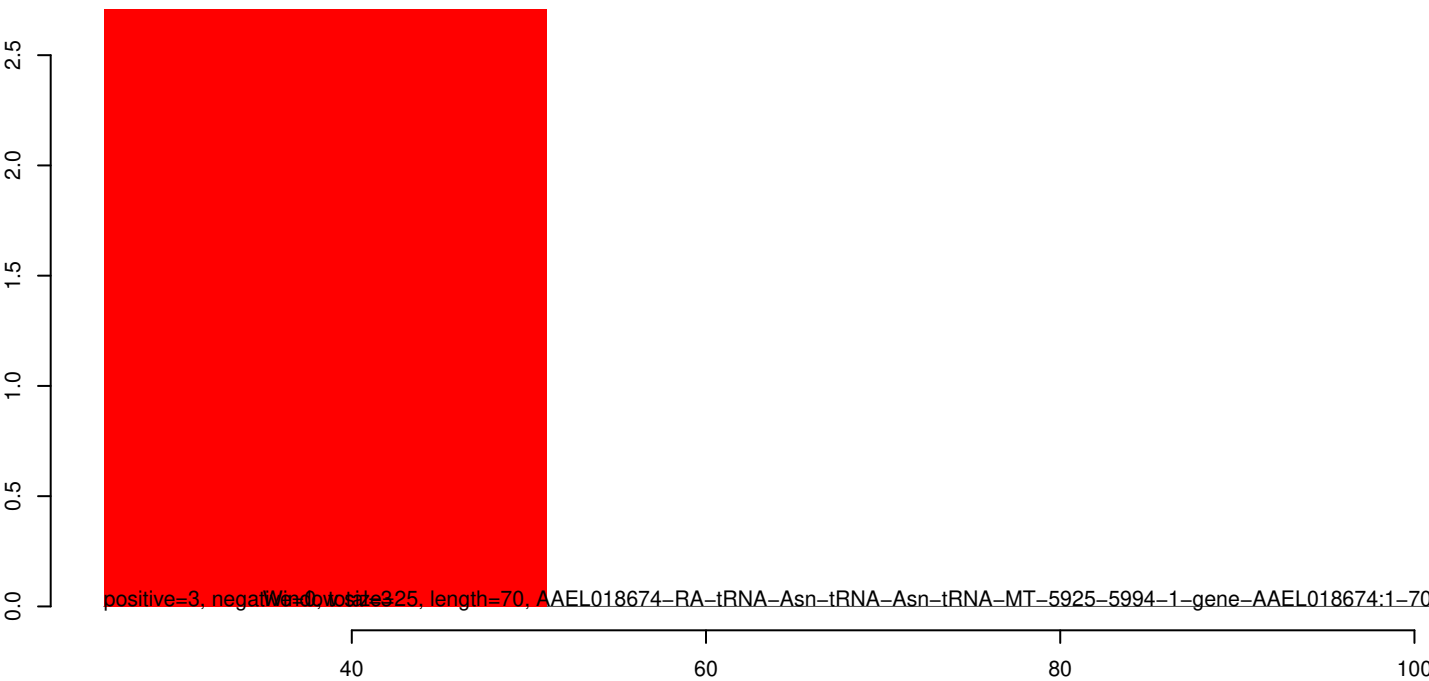
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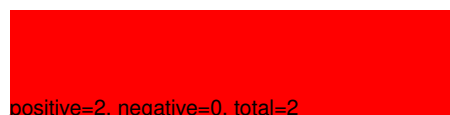


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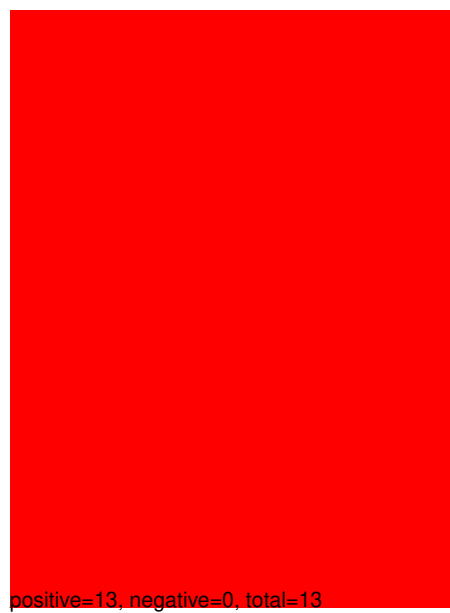
12
10
8
6
4
2
0



positive=2, negative=0, total=2

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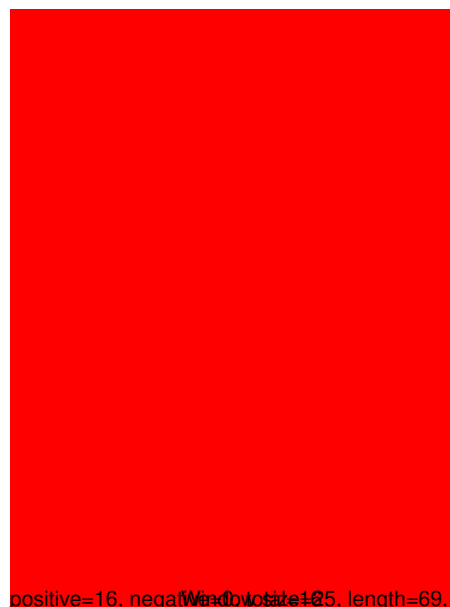
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10
8
6
4
2
0



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AeAeg_Whole_ZIKVdr_In2_GP.rep

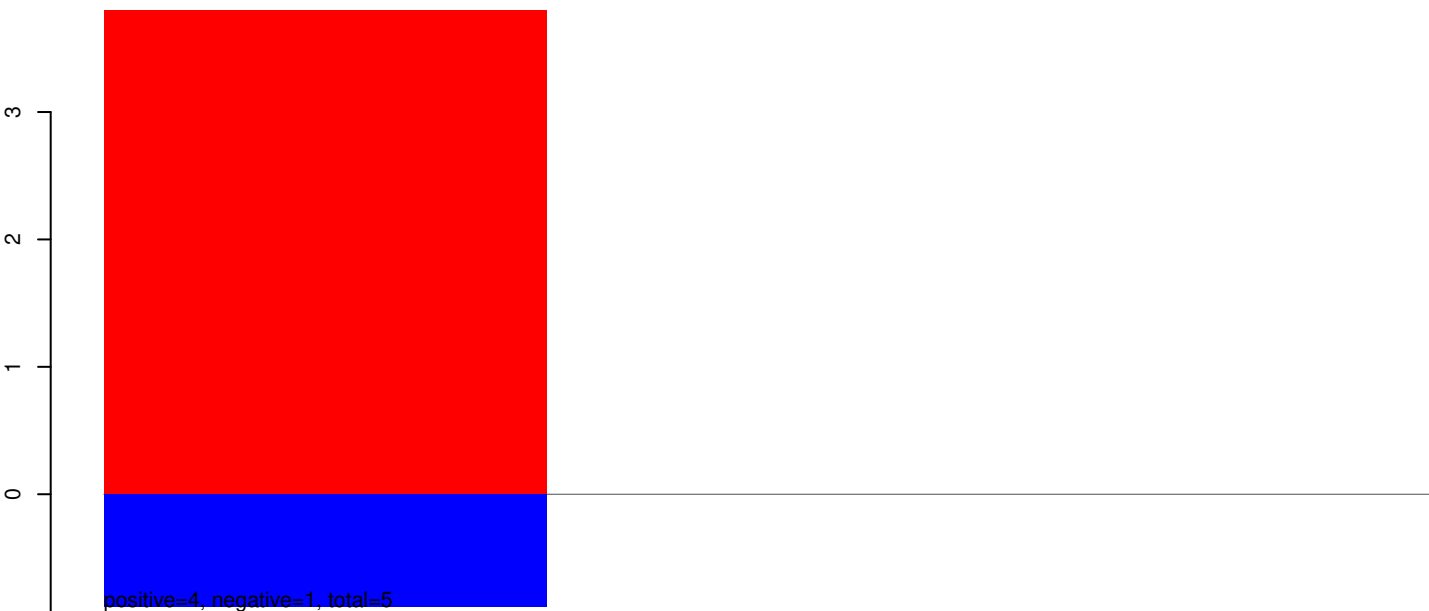
15
10
5
0



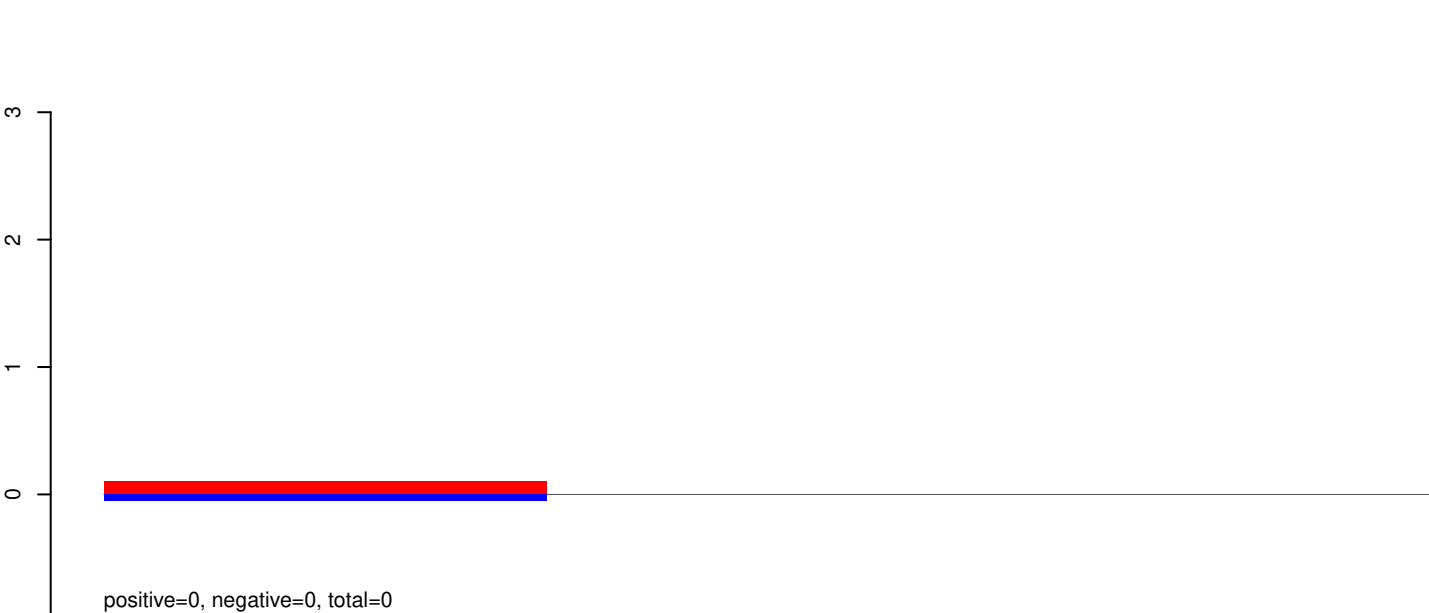
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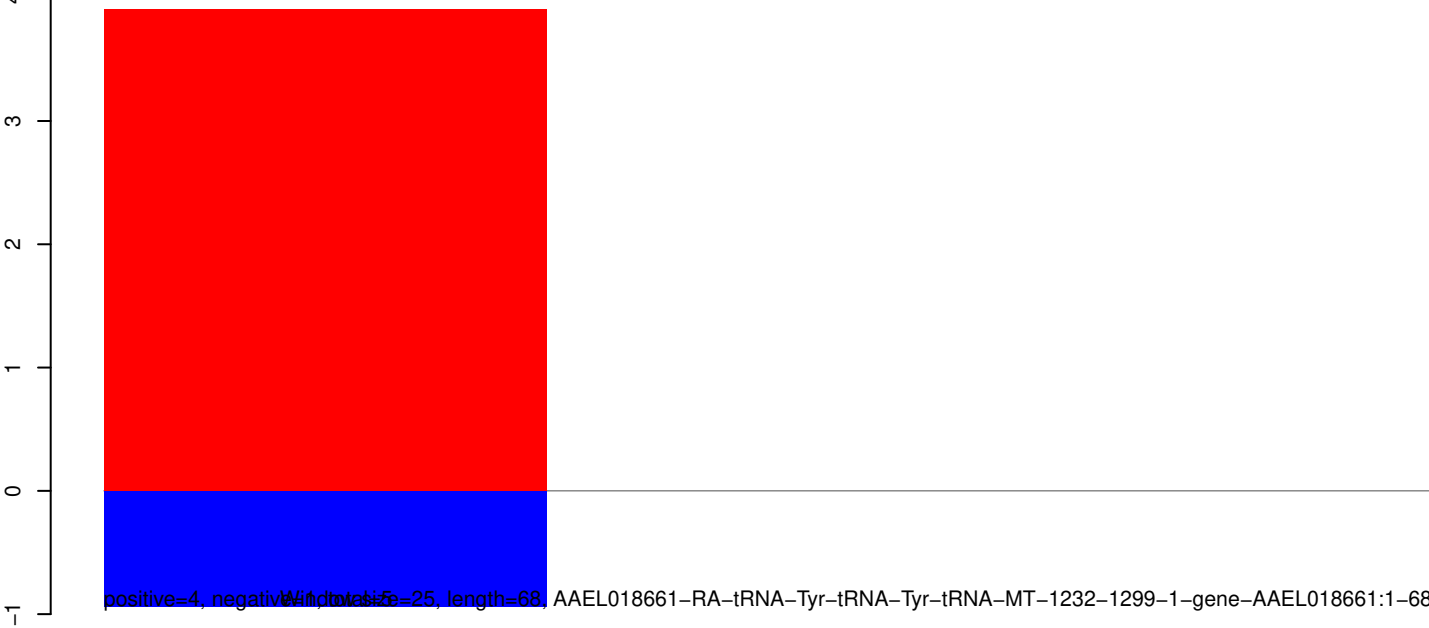
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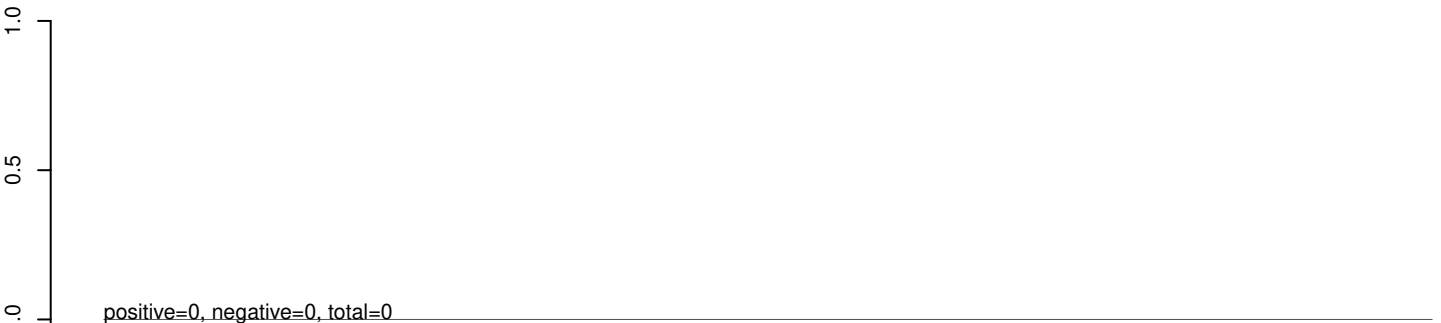


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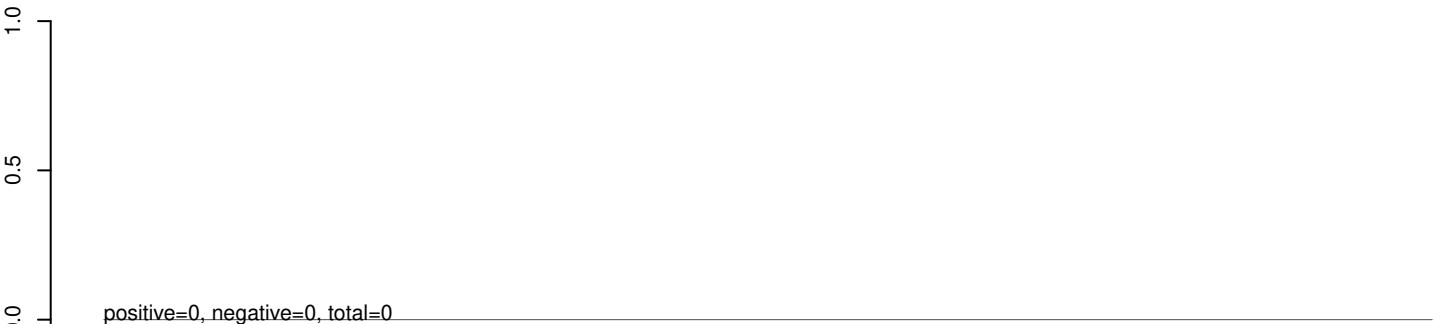


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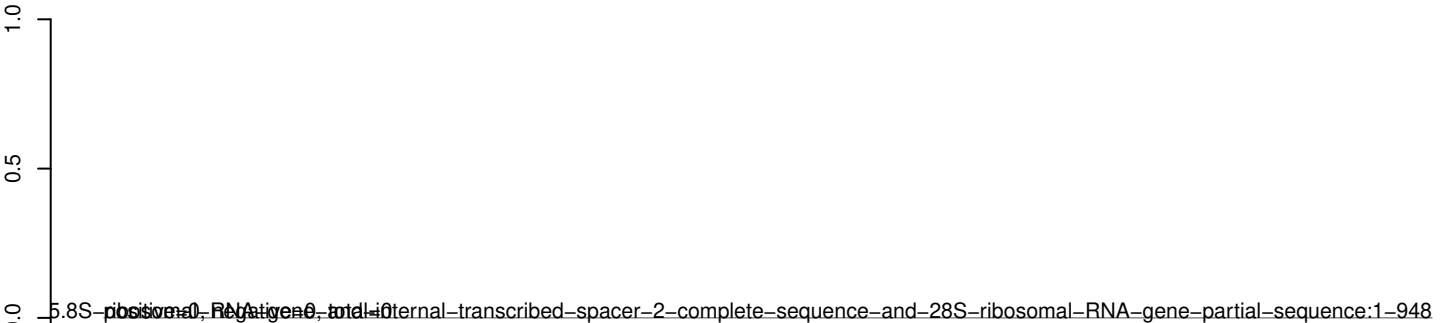
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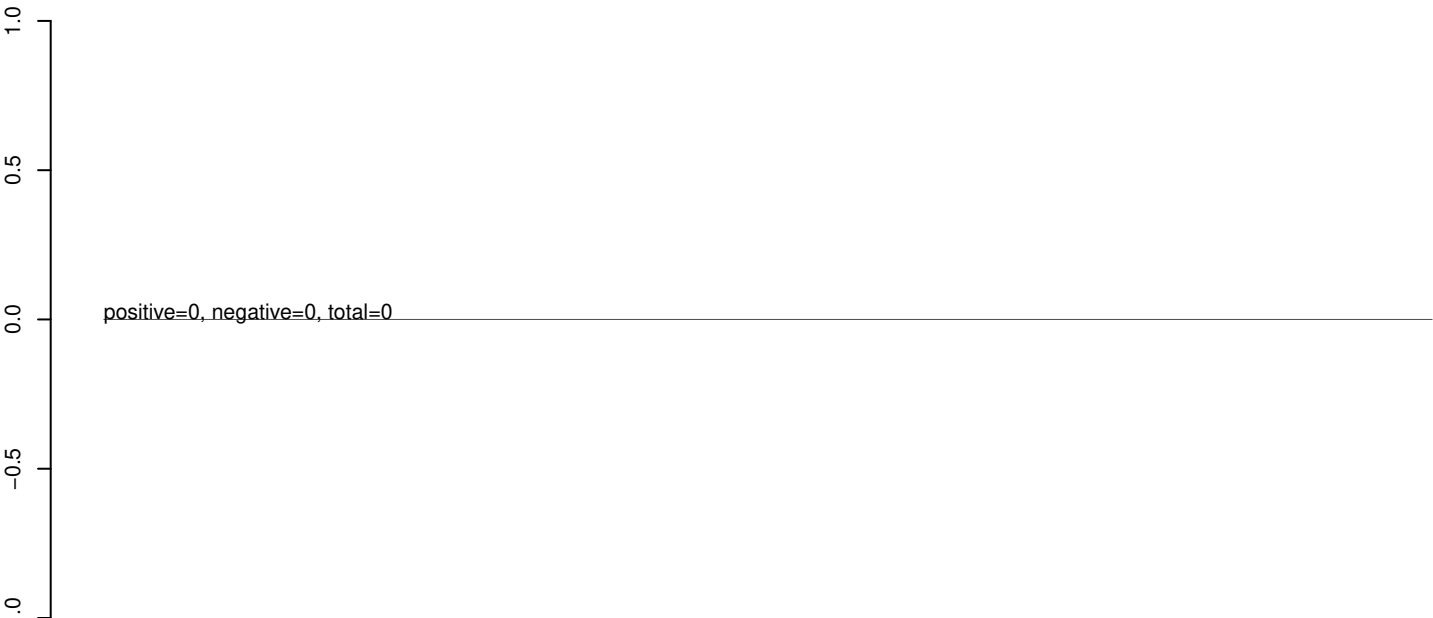
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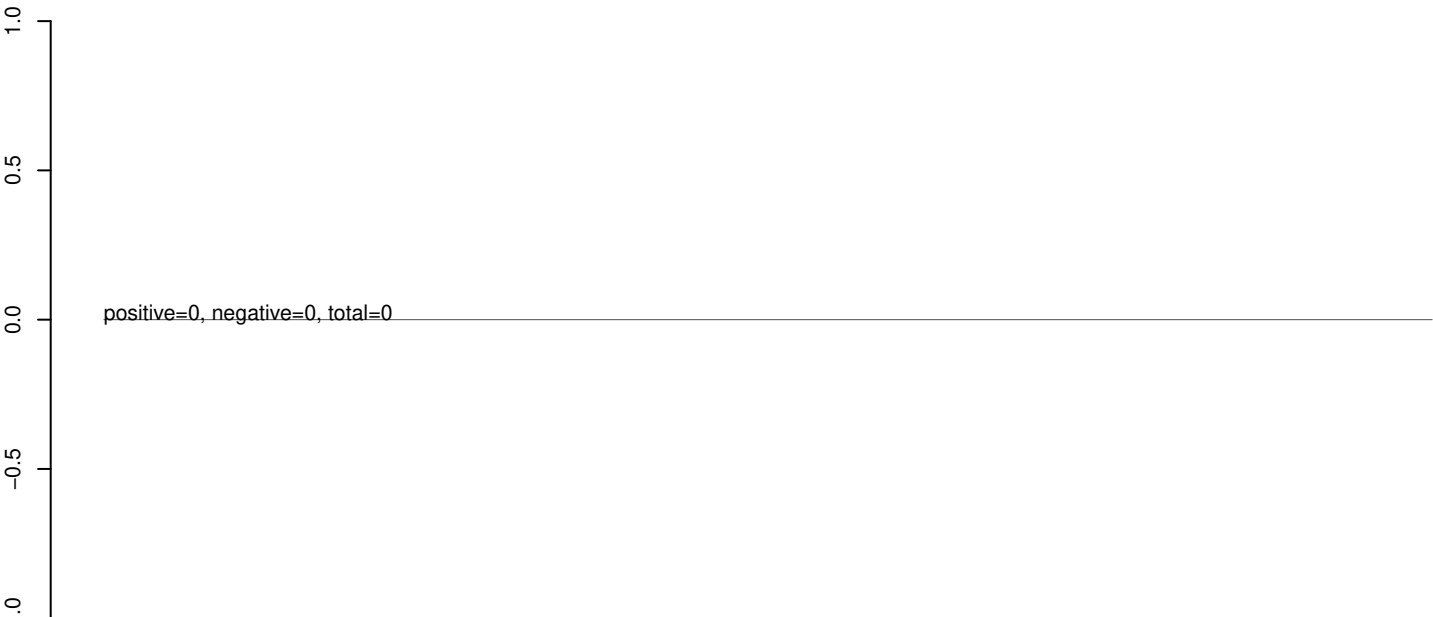
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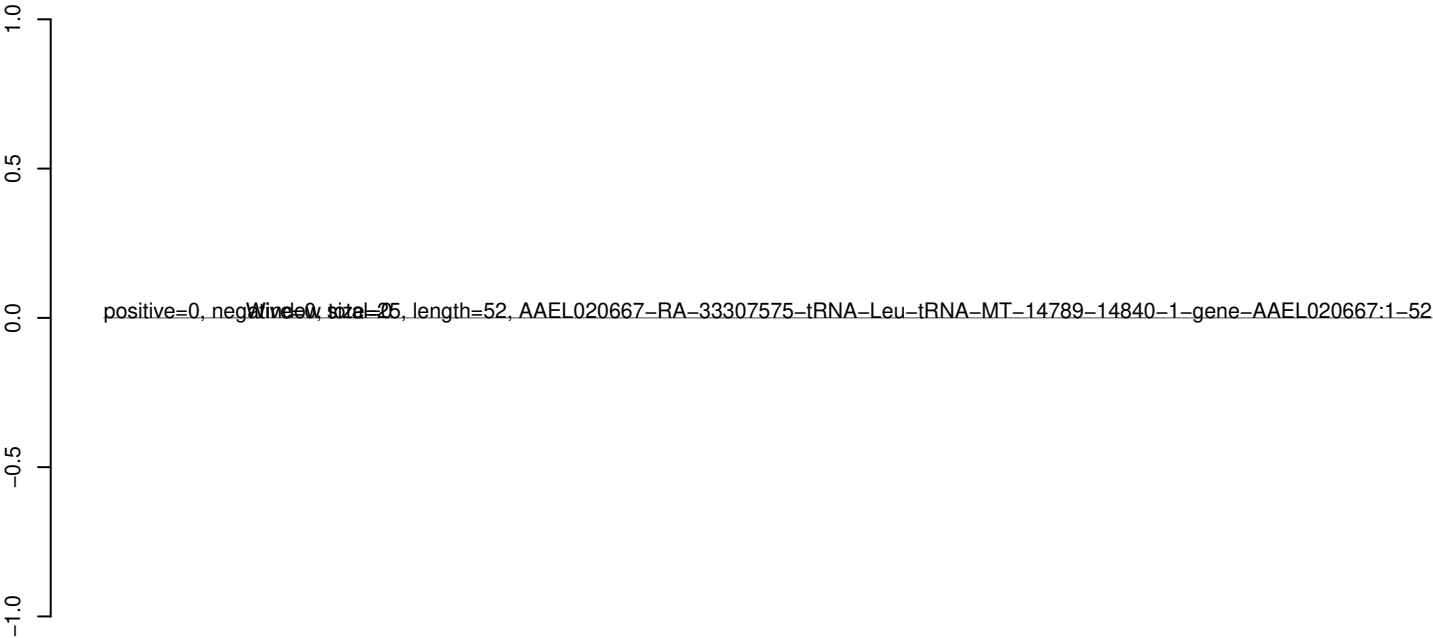
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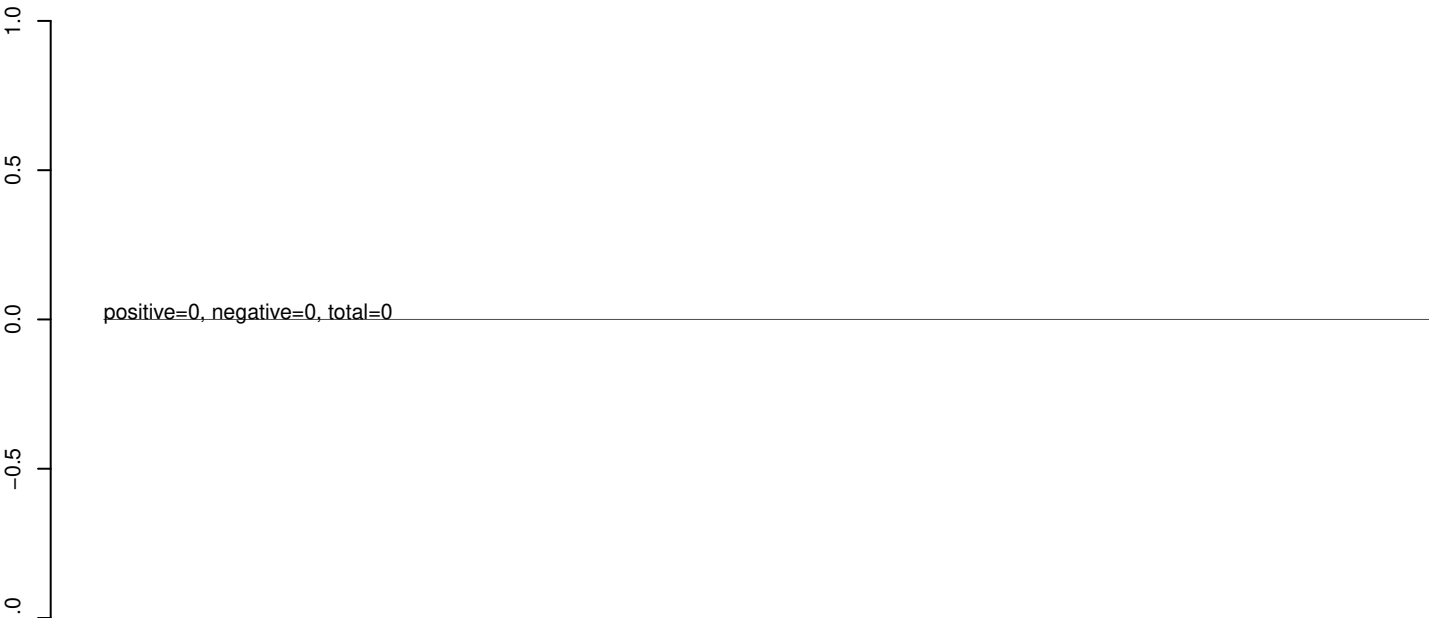
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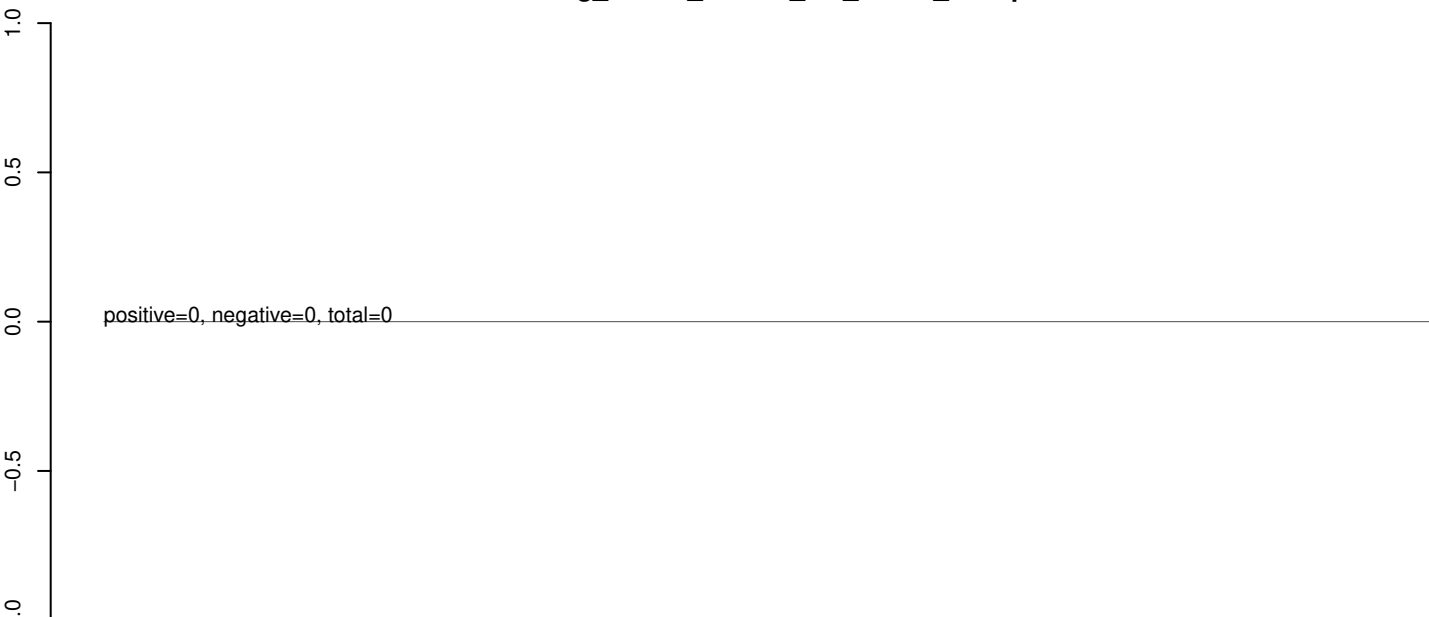
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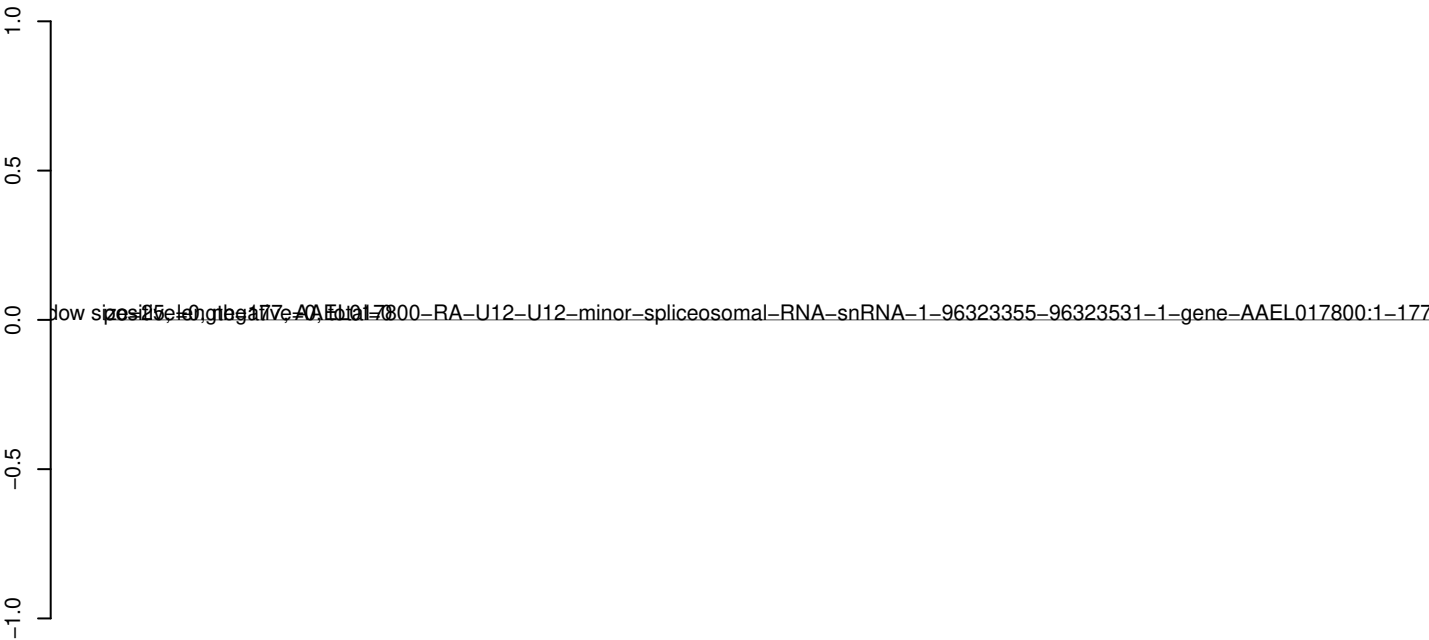
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AeAeg_Whole_ZIKVdr_In2_GP.24_35.rep



AeAeg_Whole_ZIKVdr_In2_GP.rep



50 100 150 200