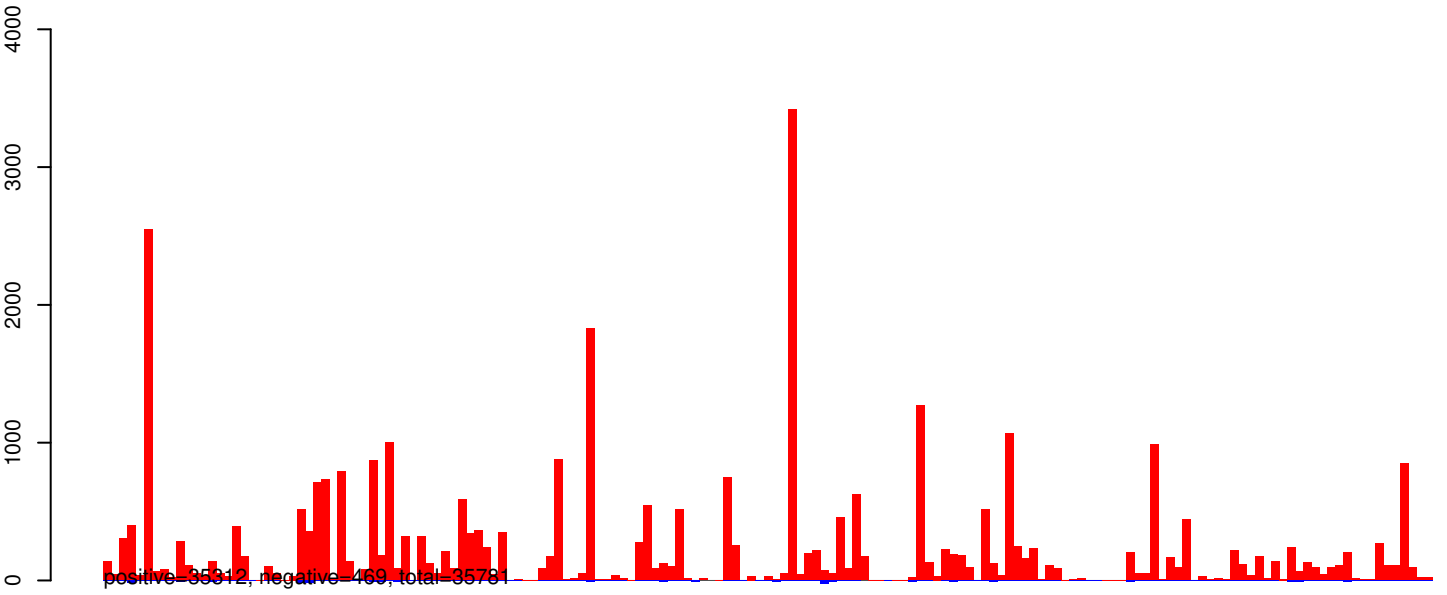
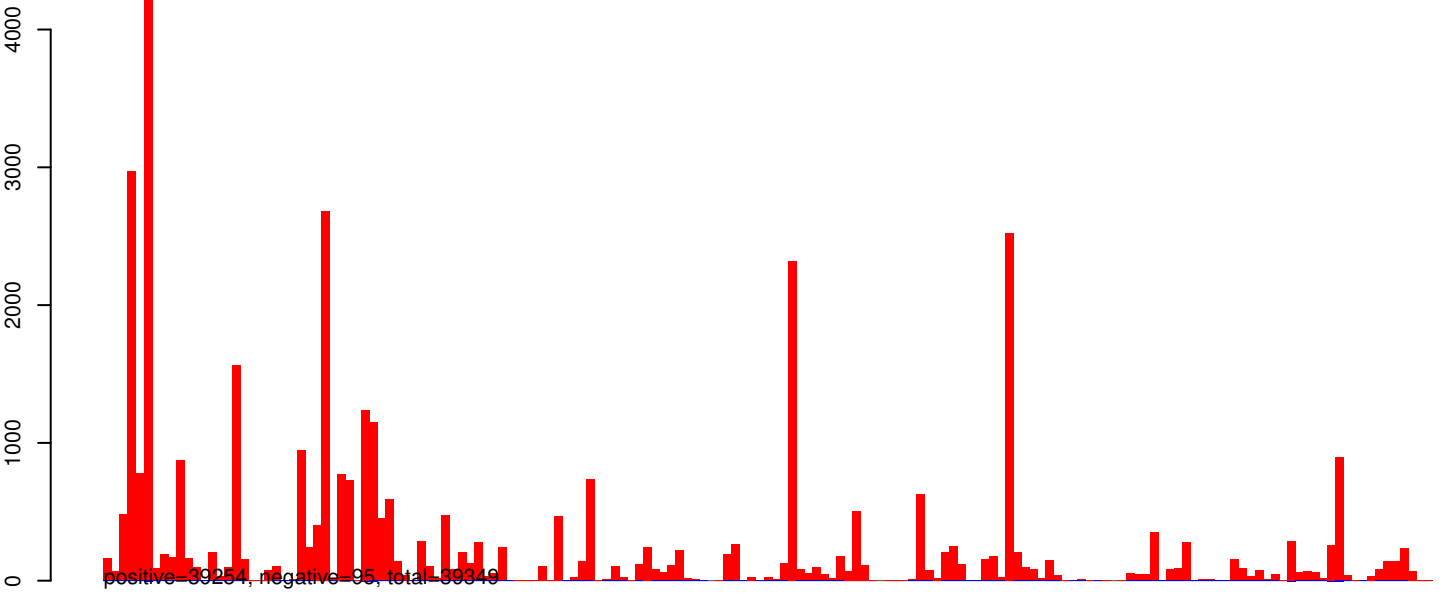


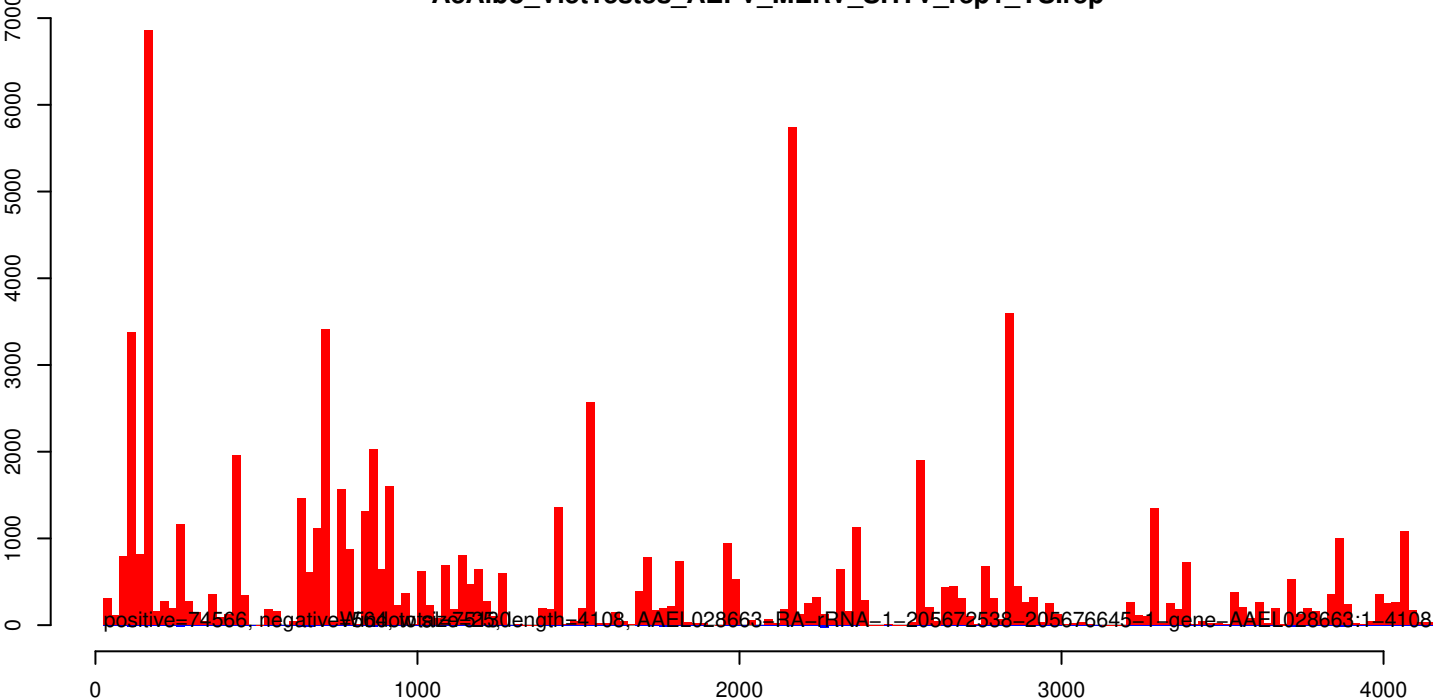
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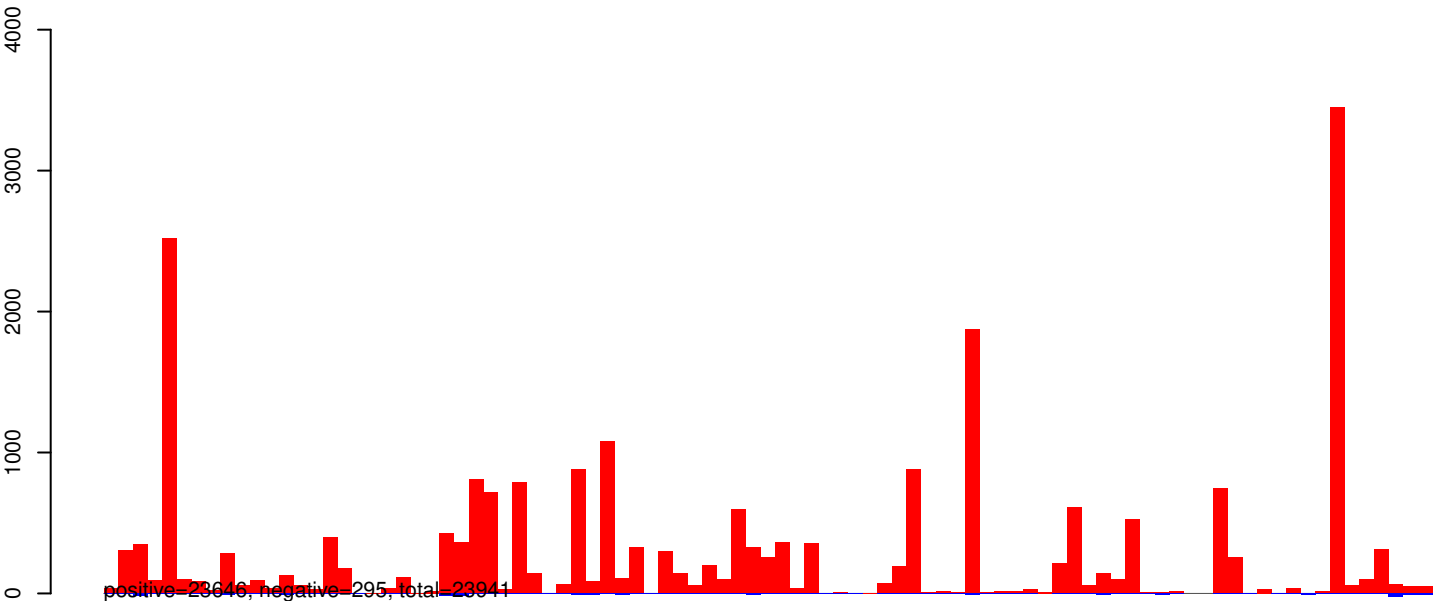
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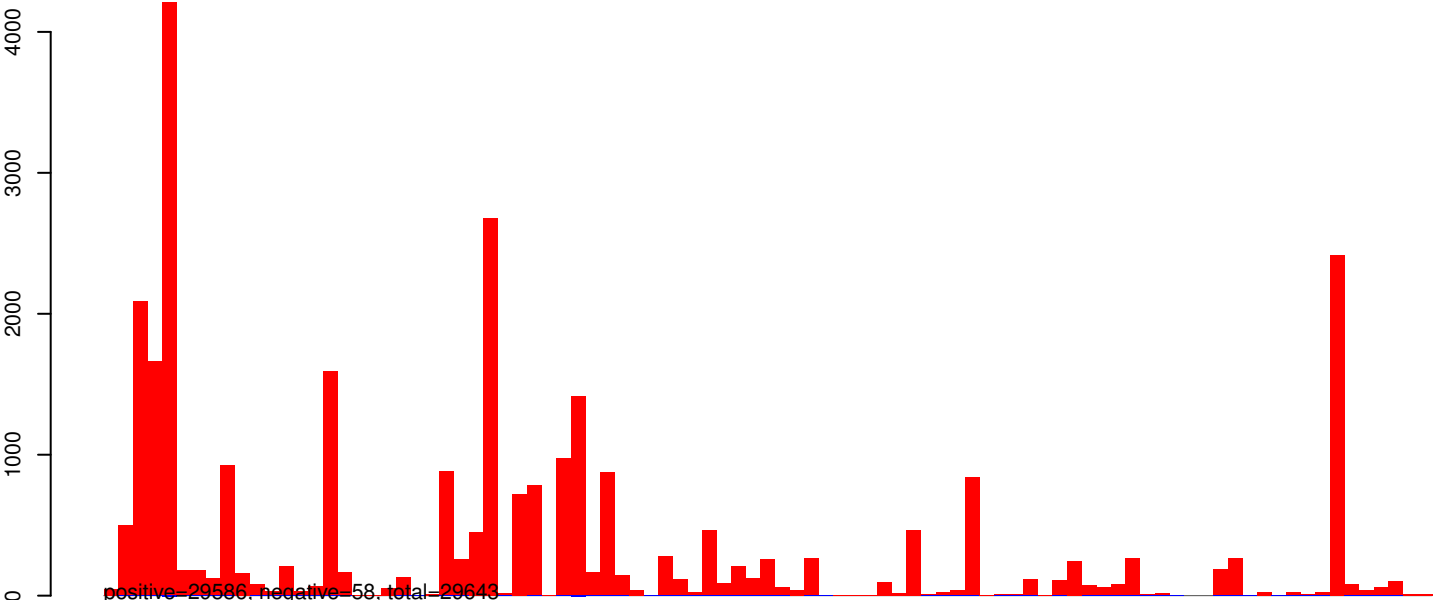
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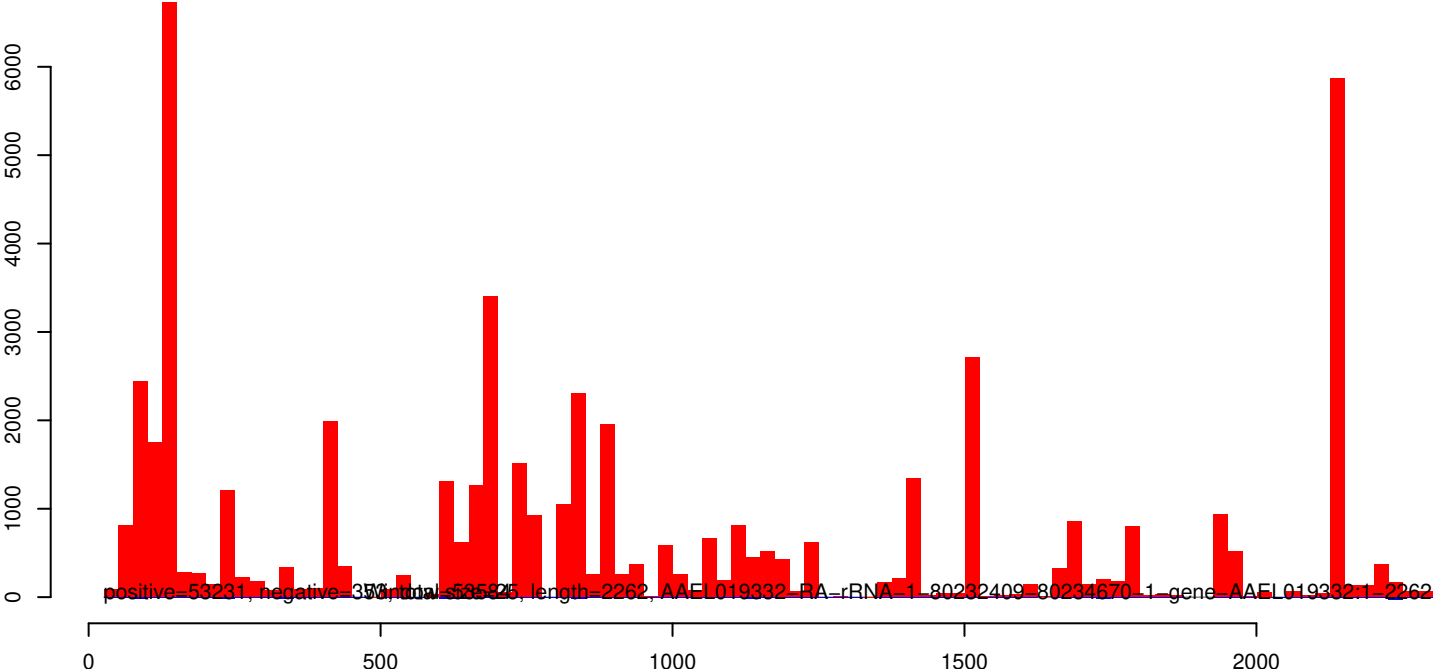
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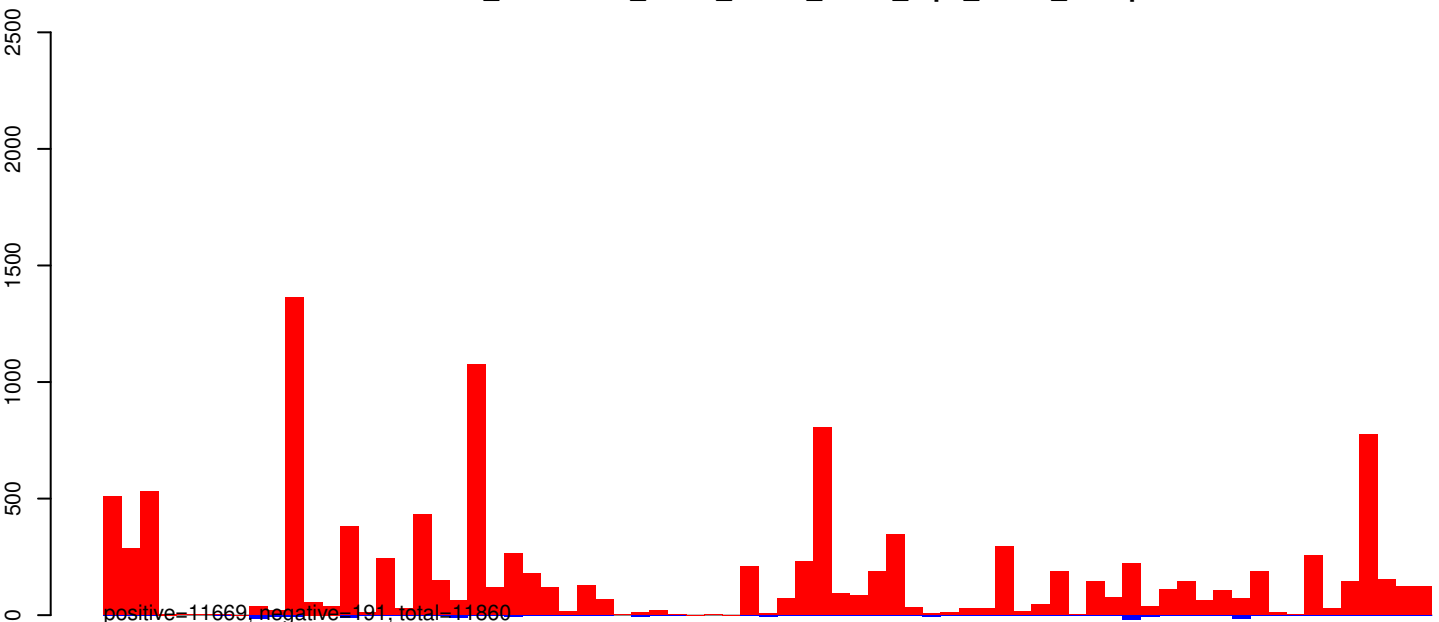
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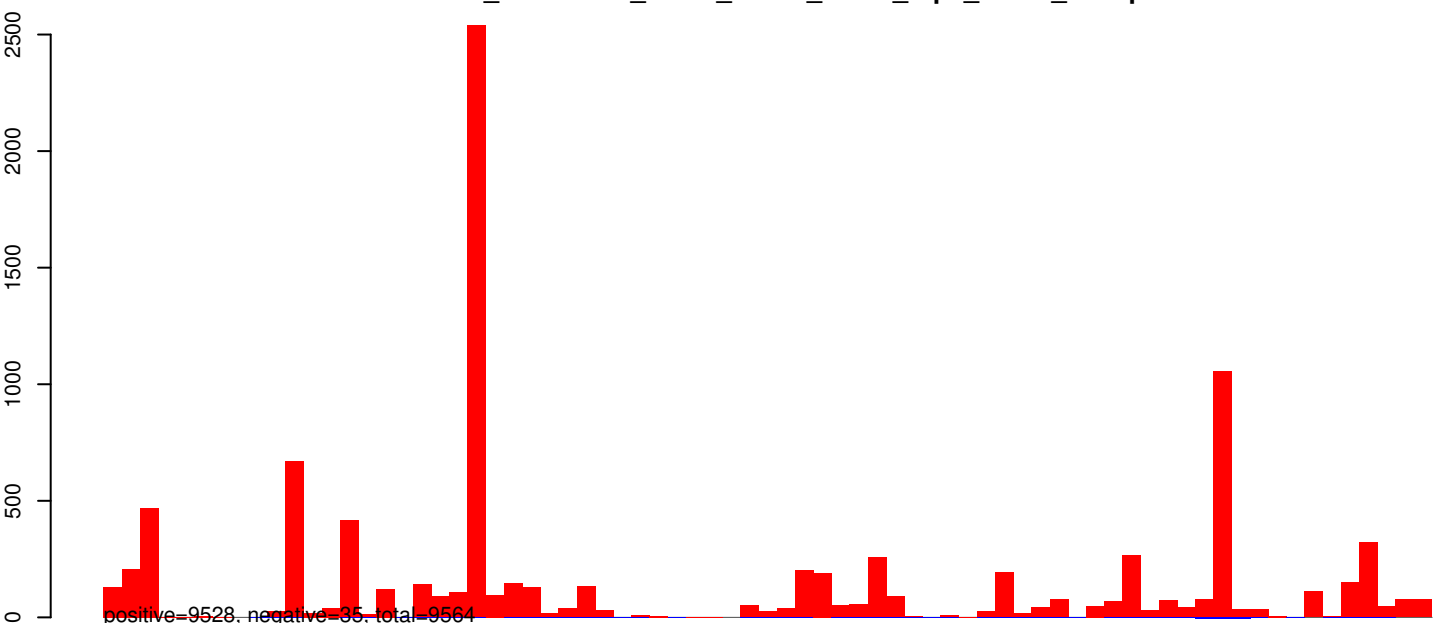
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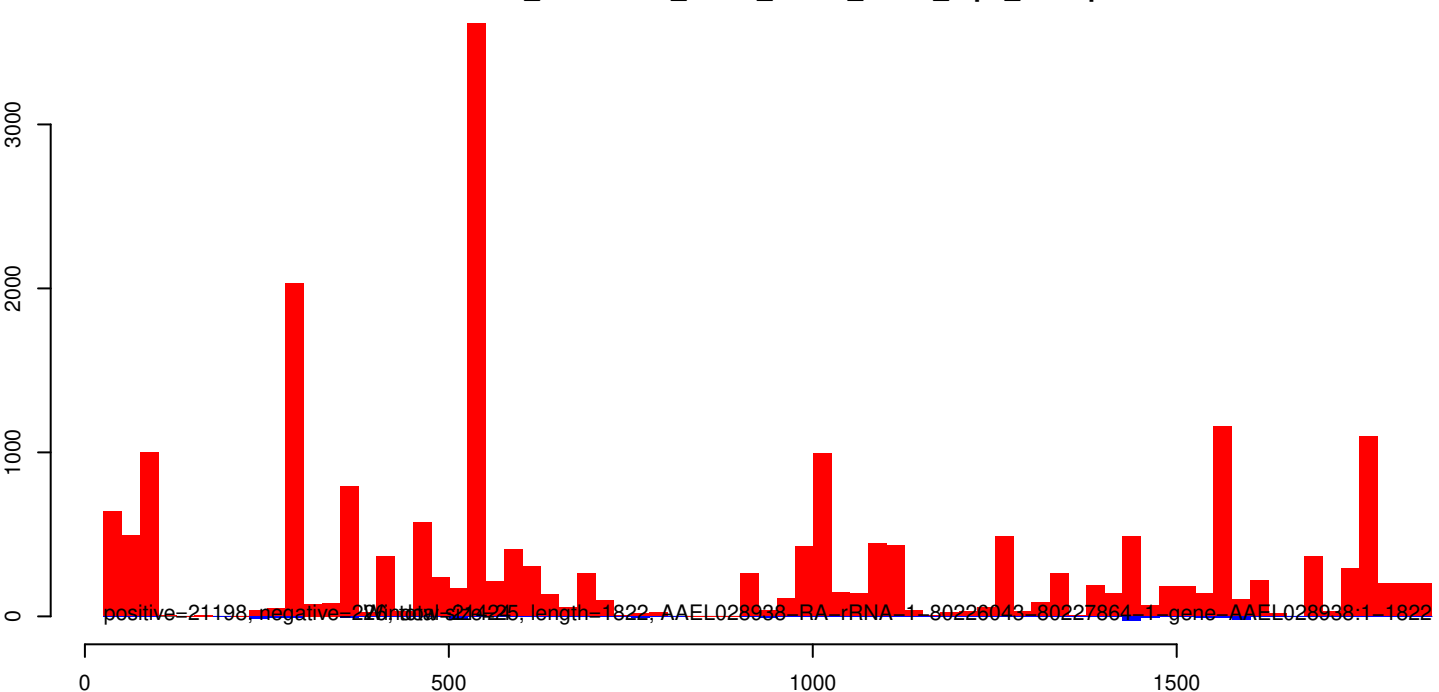
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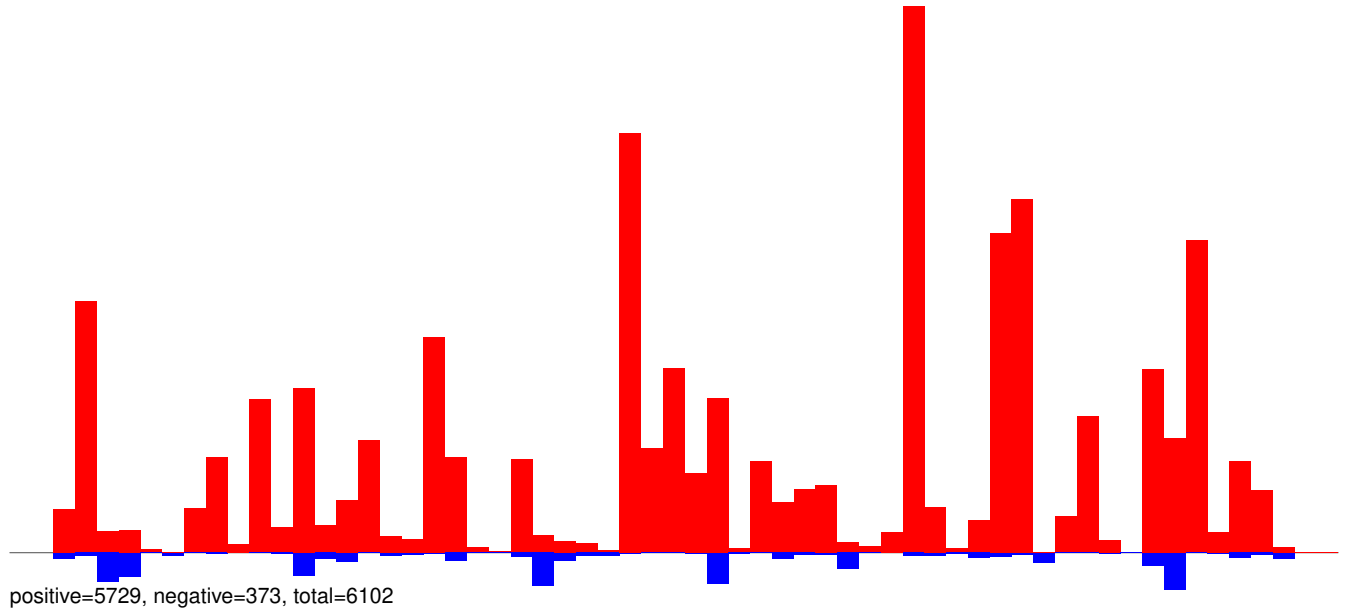
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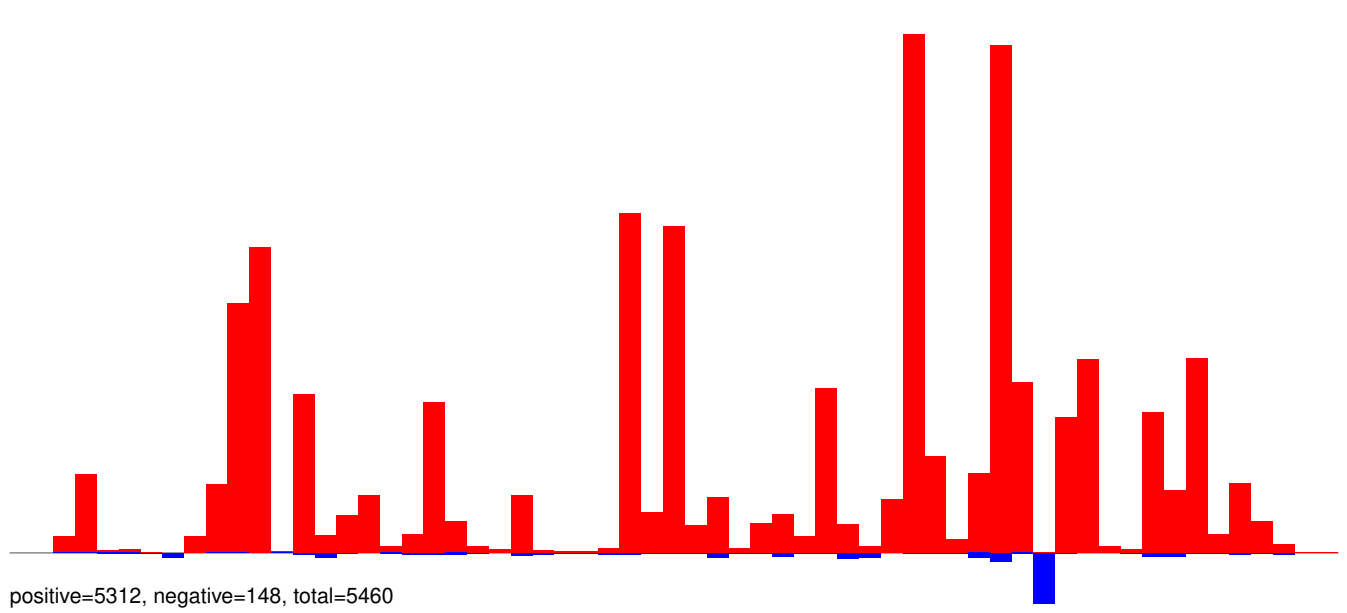
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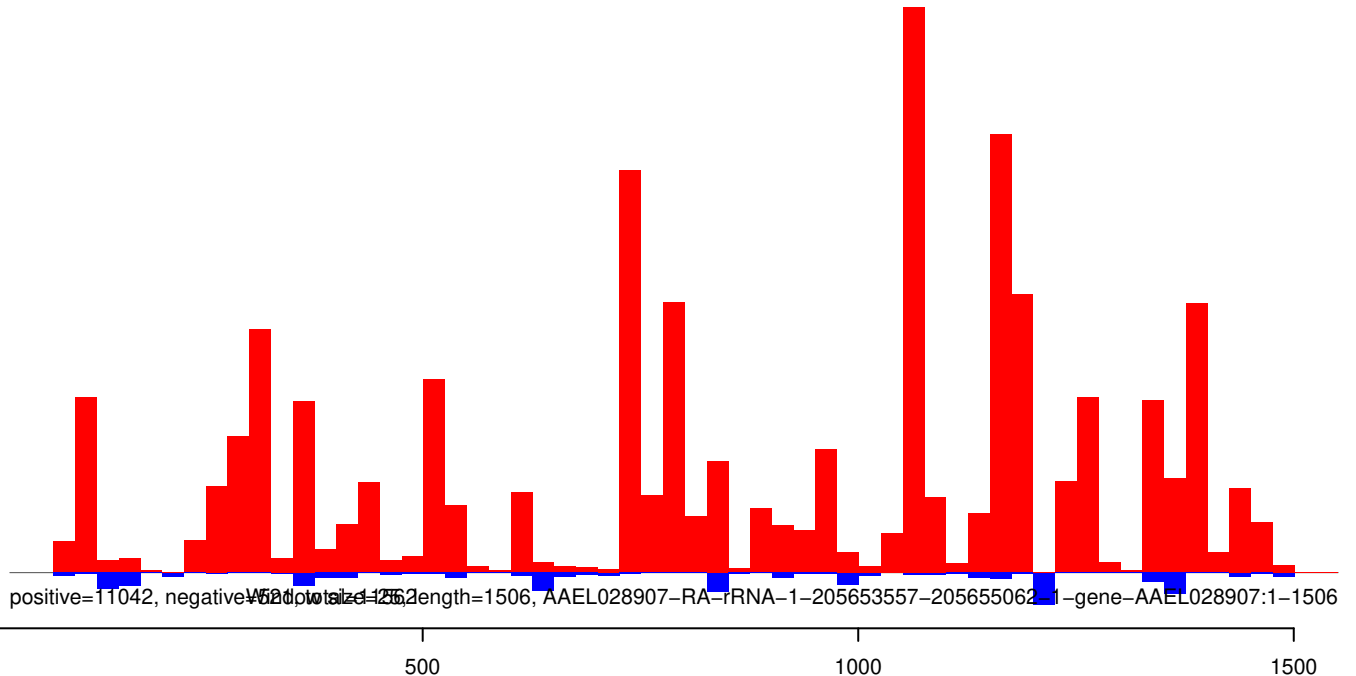
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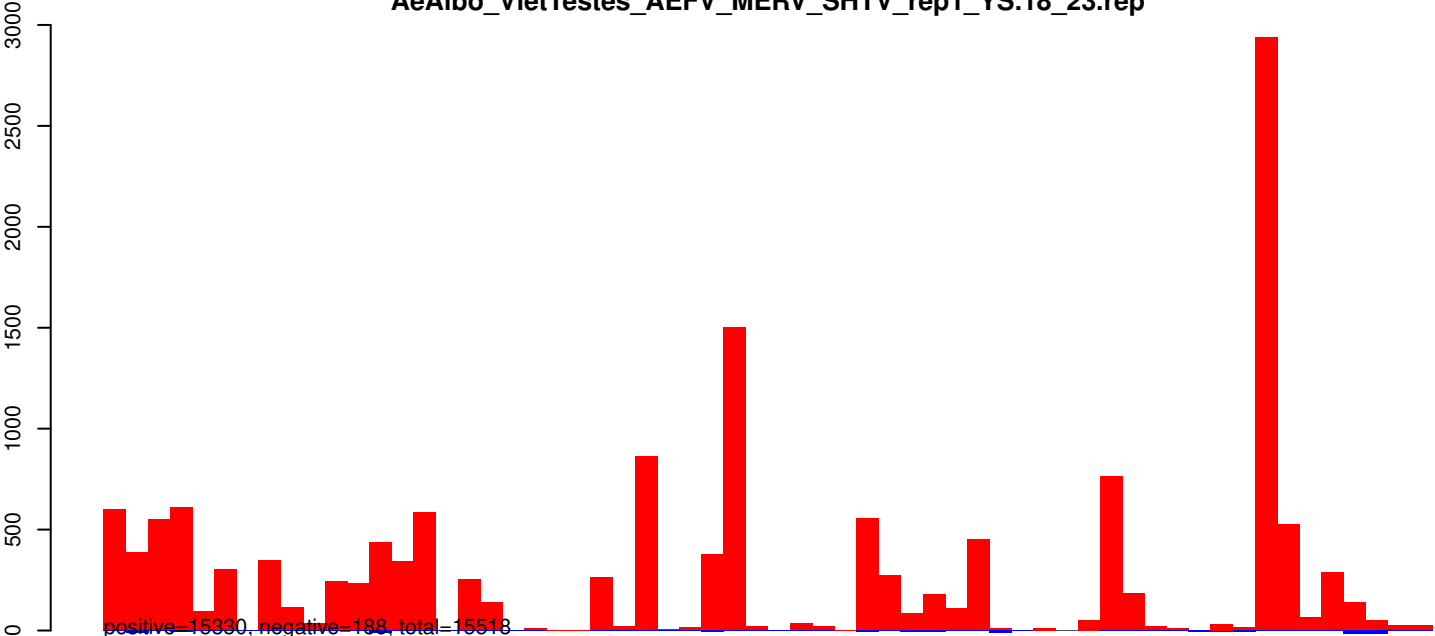
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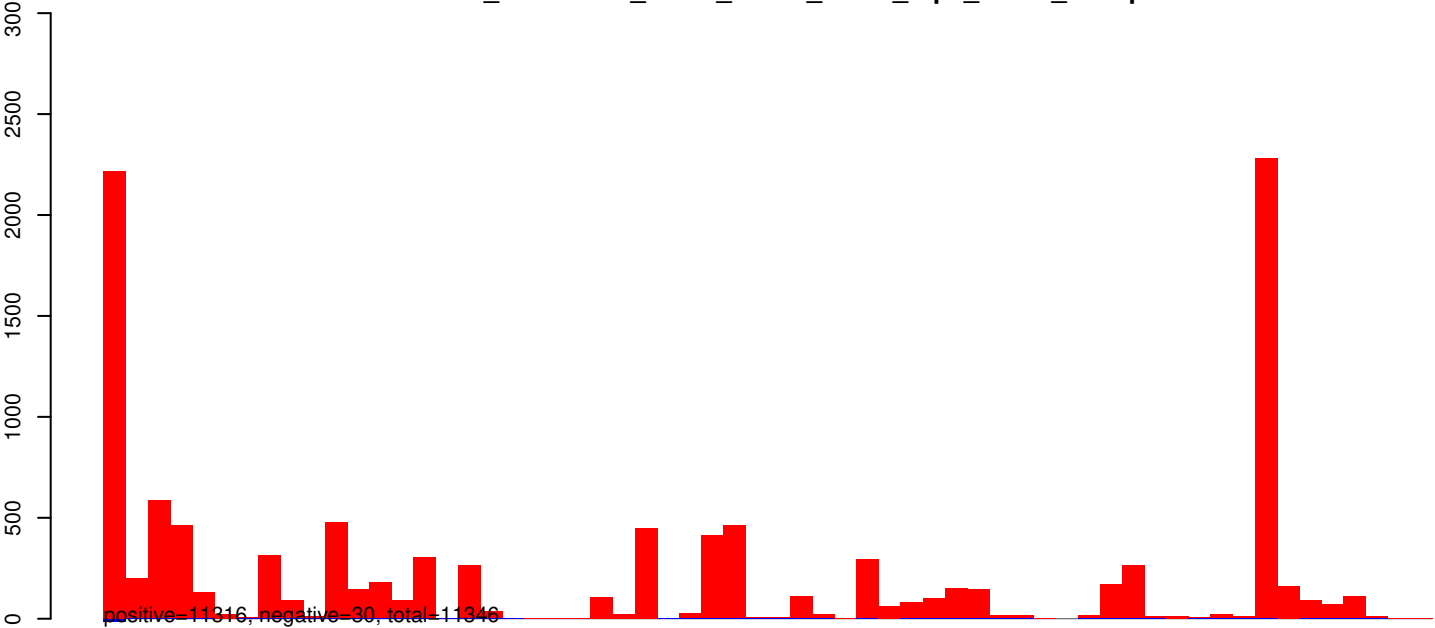
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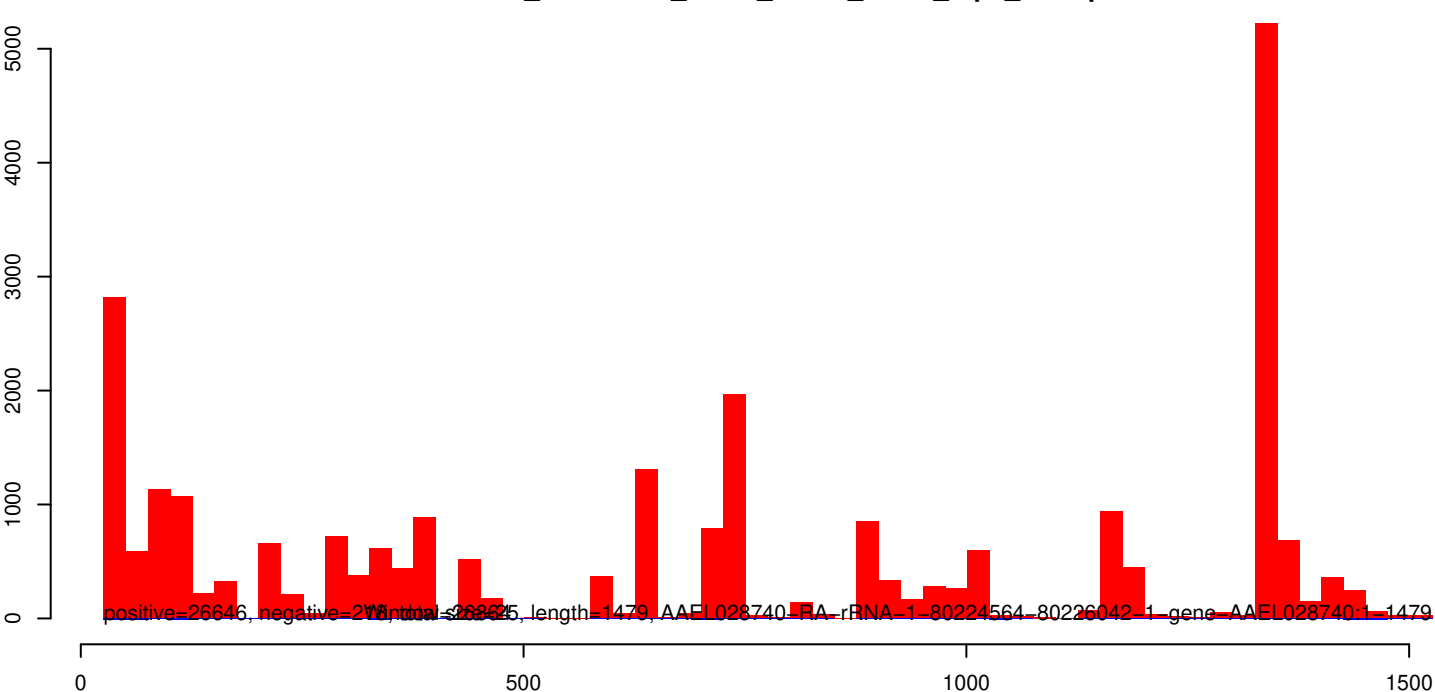
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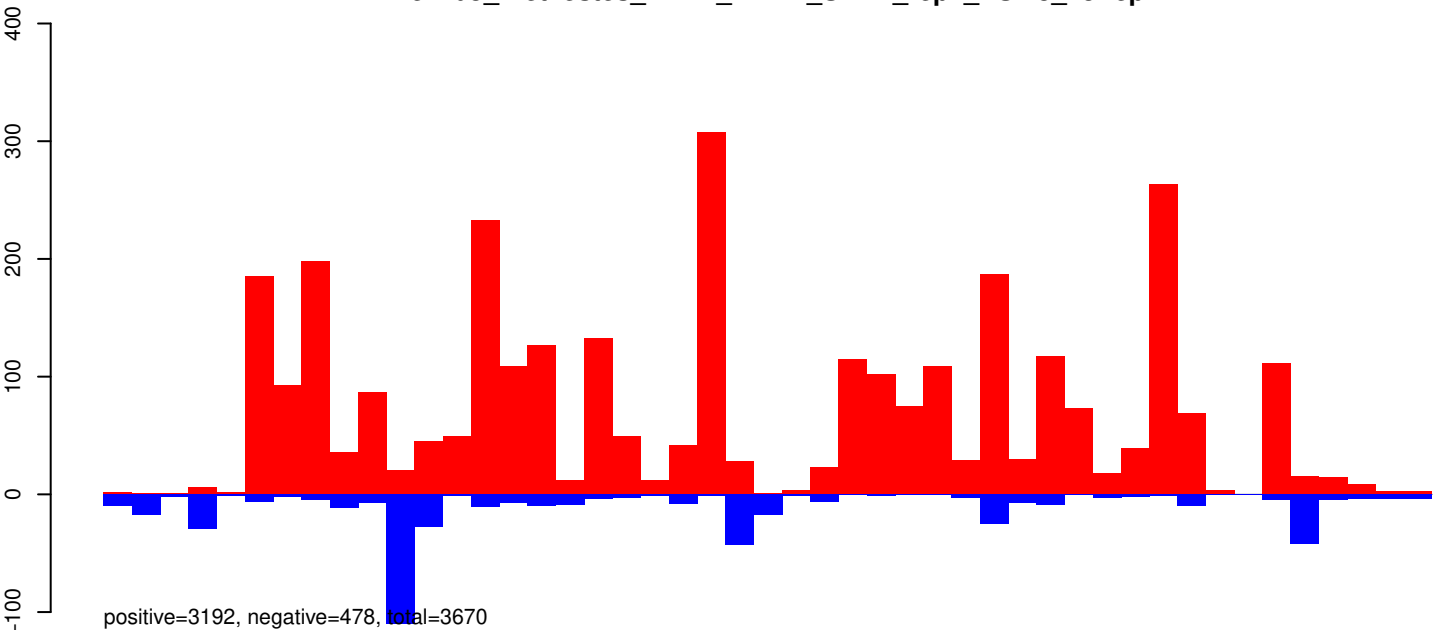
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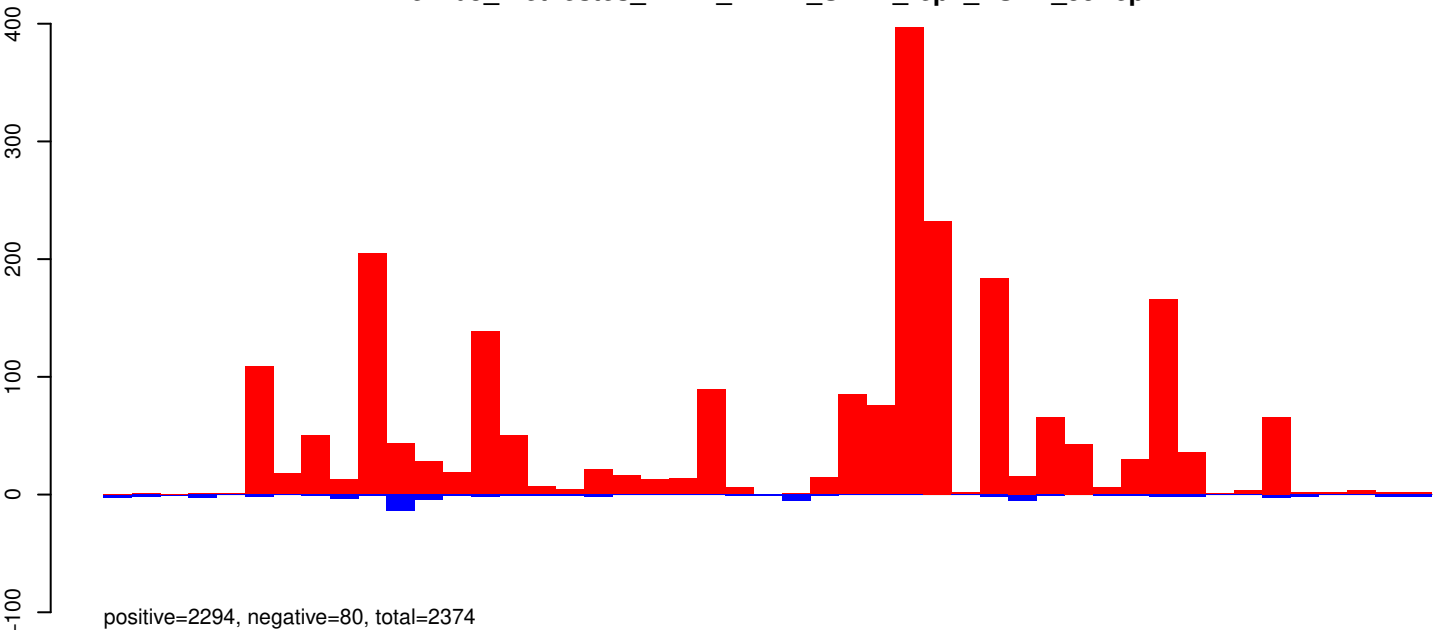
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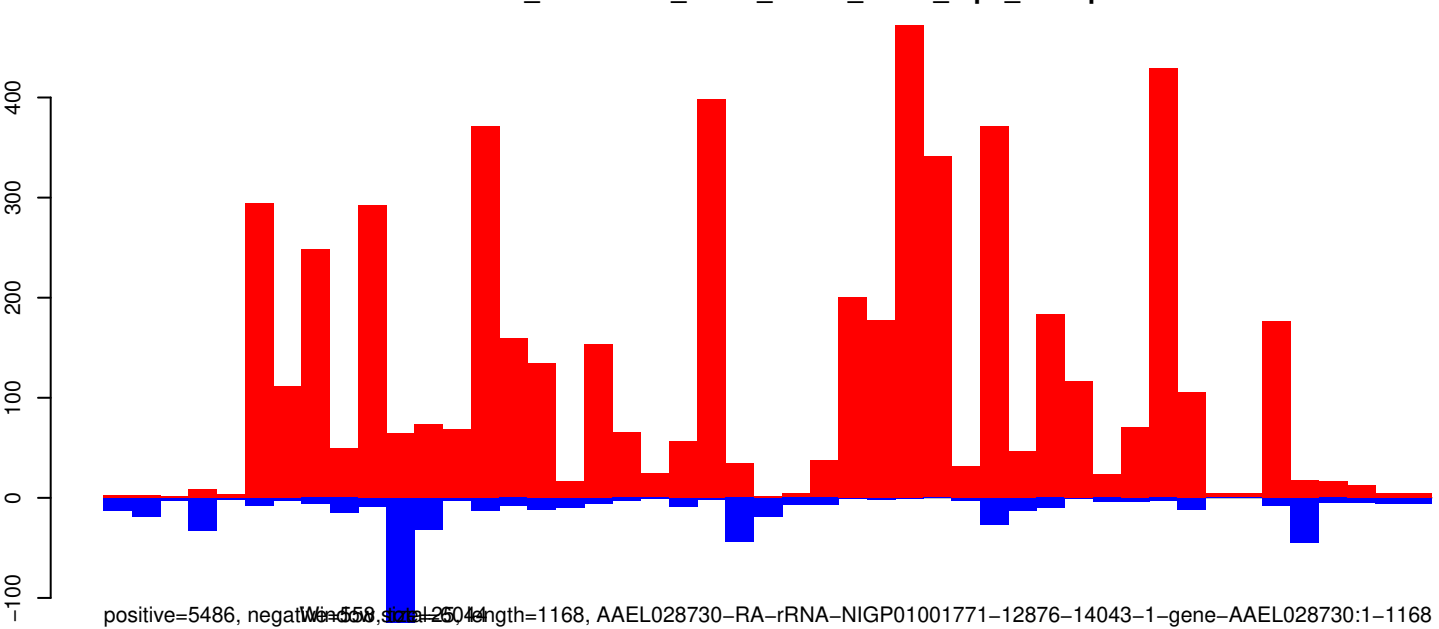
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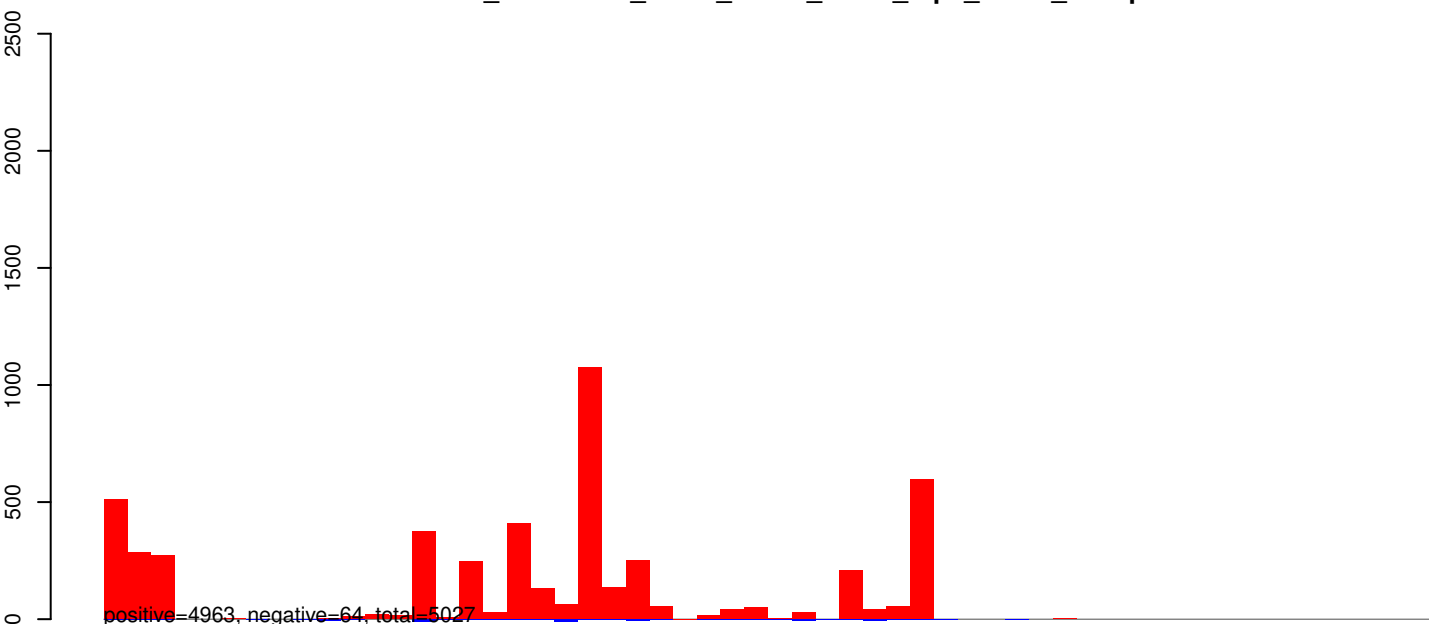
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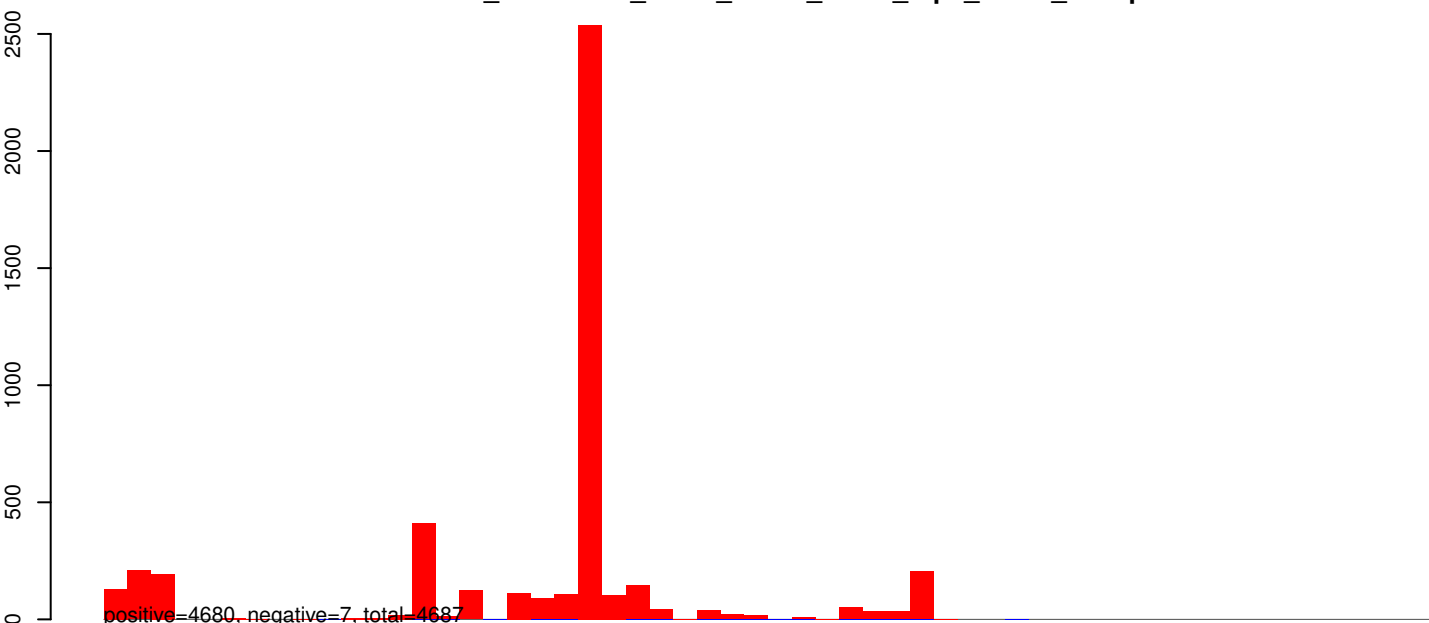
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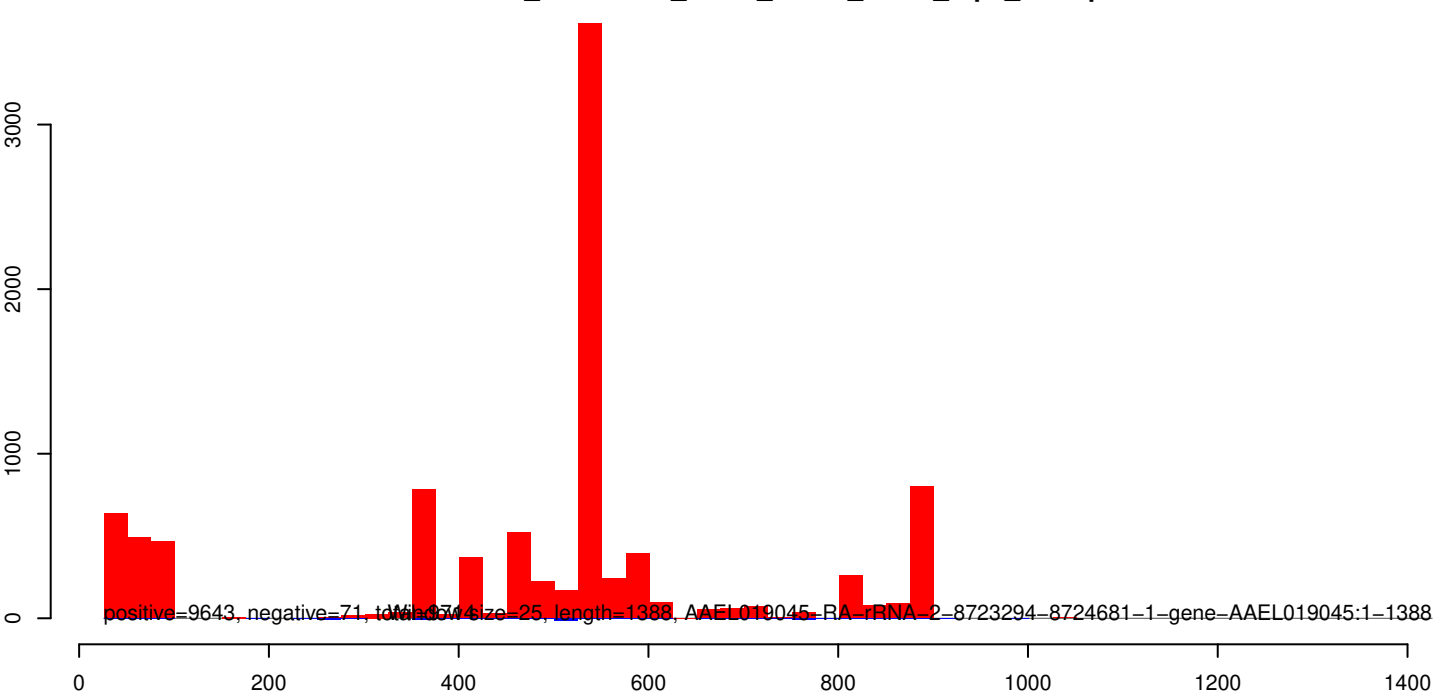
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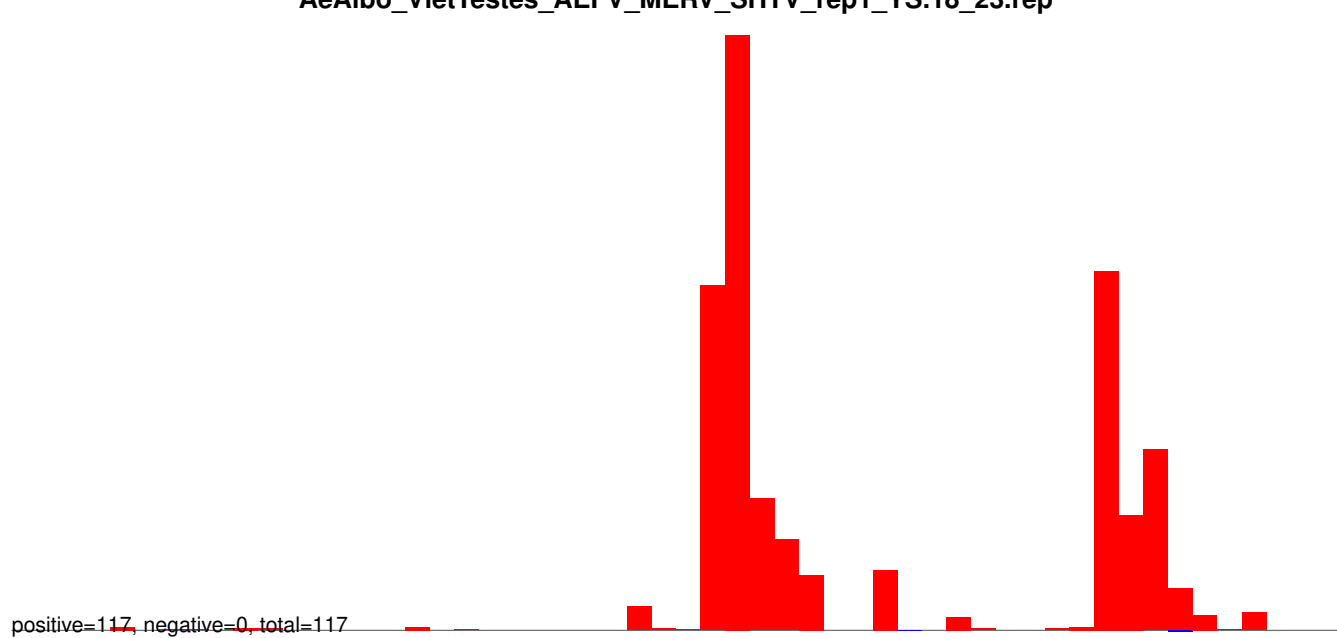
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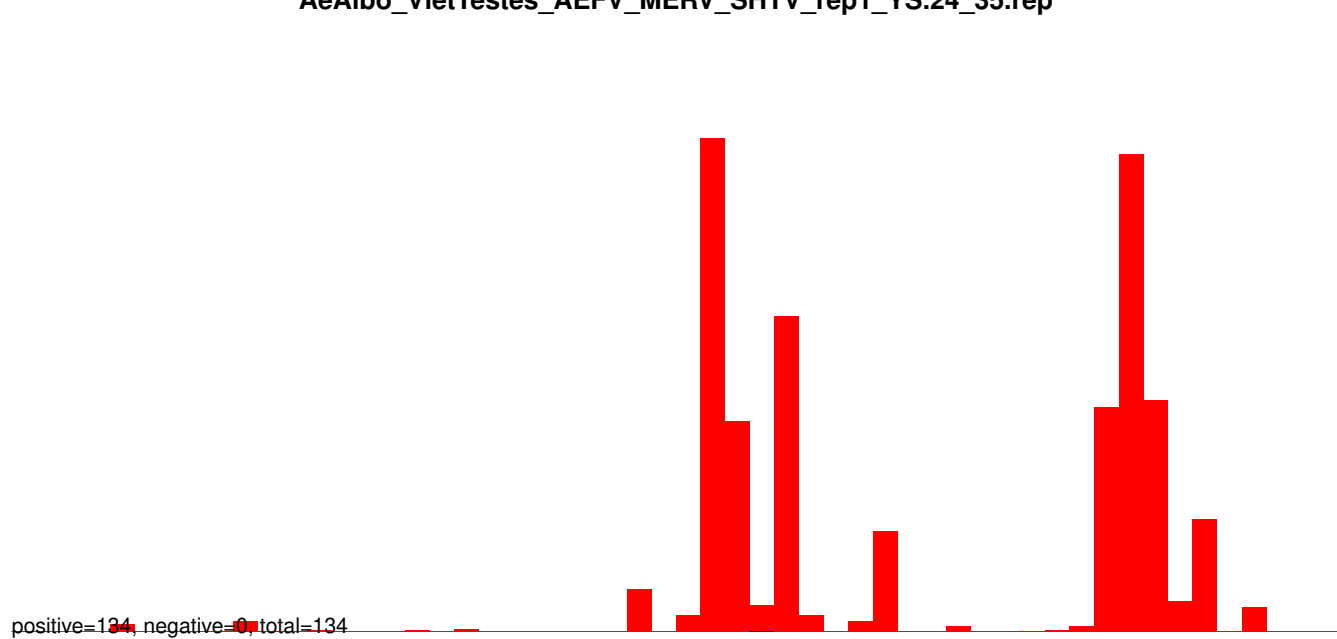
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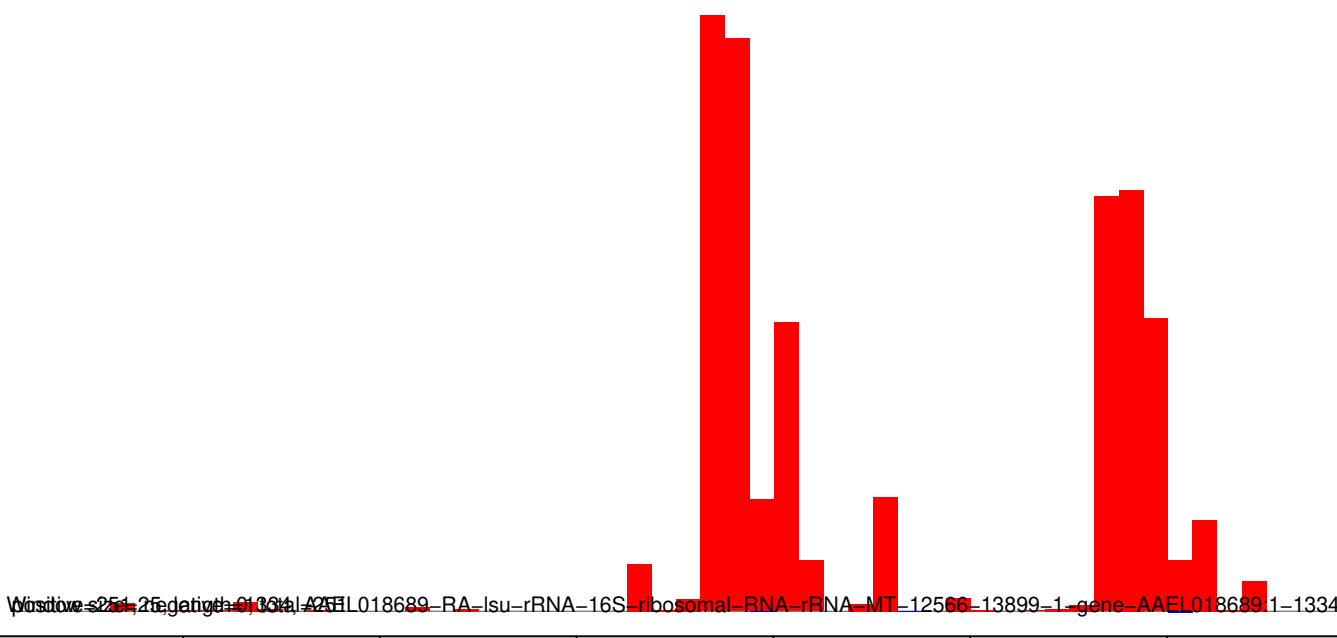
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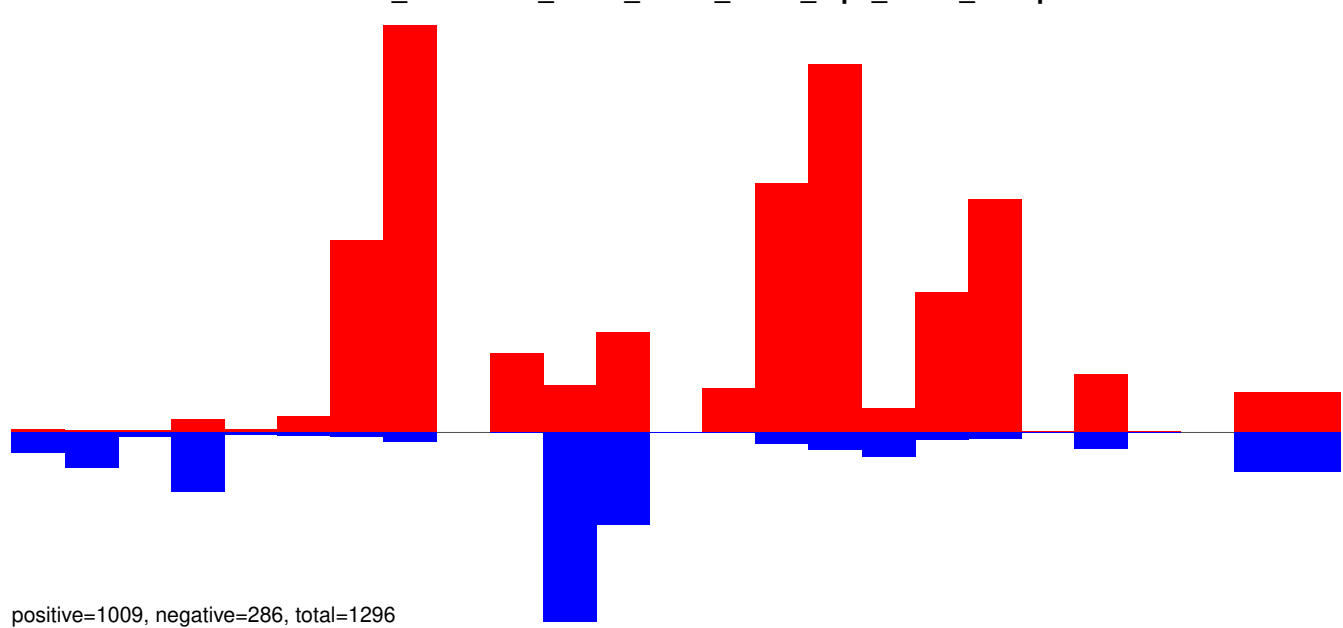
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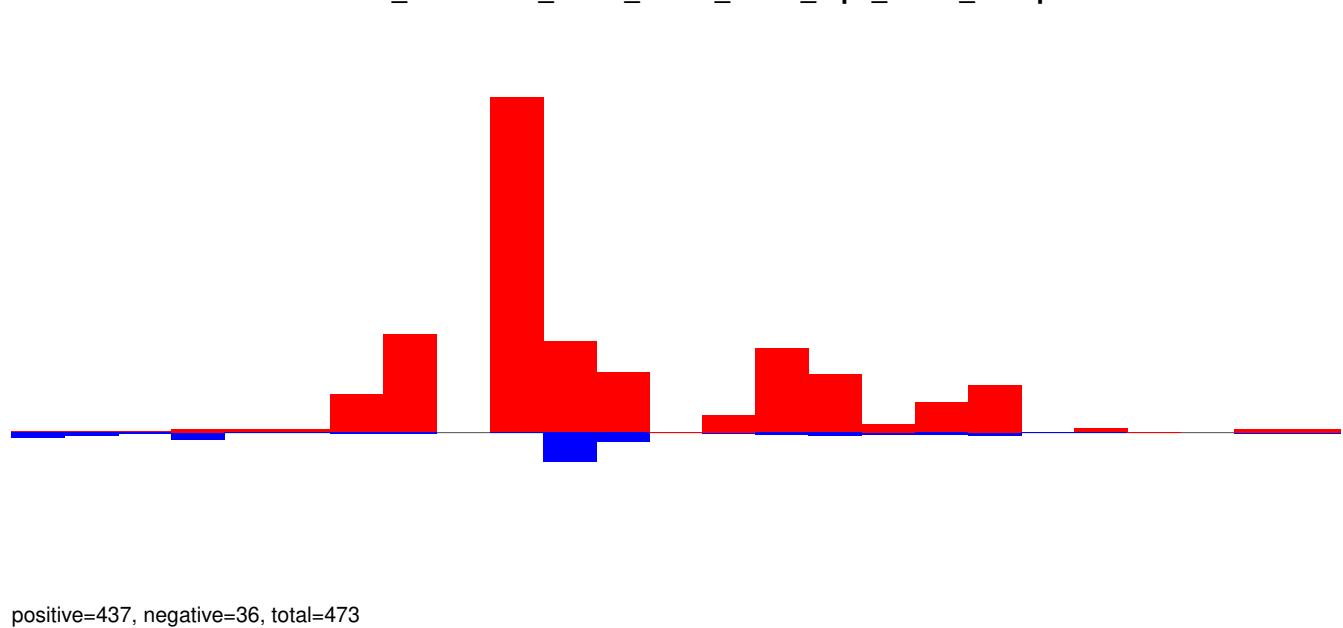
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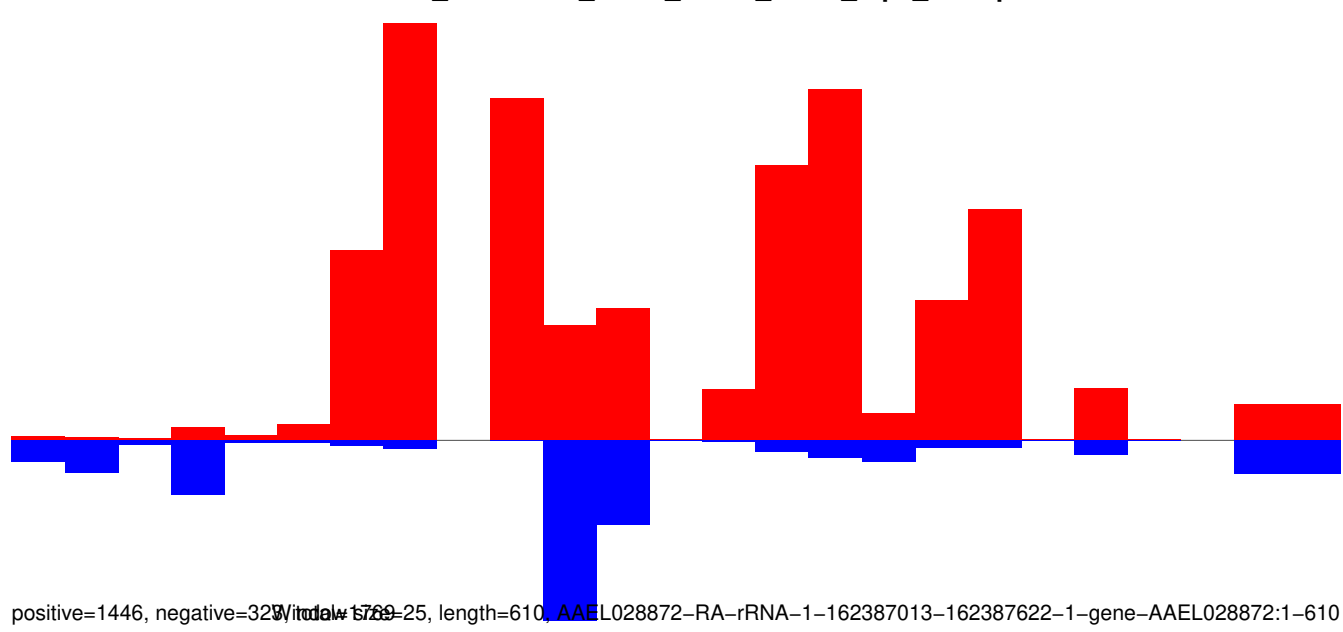
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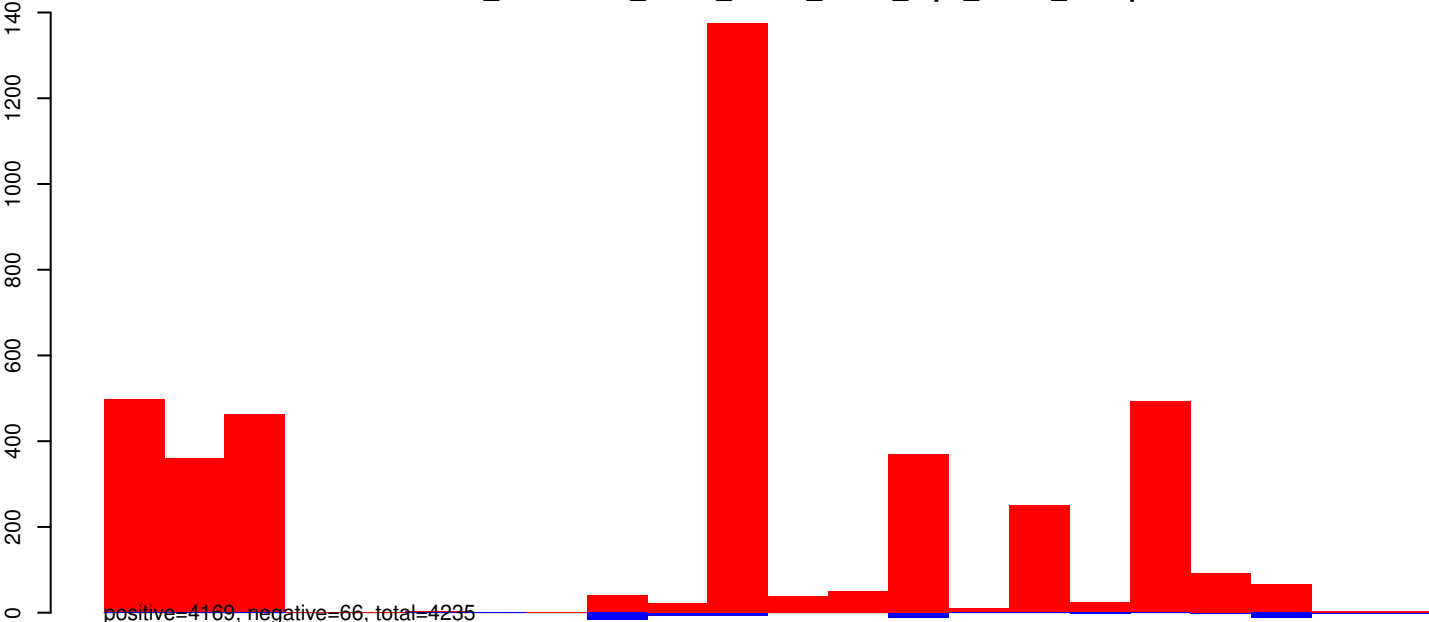
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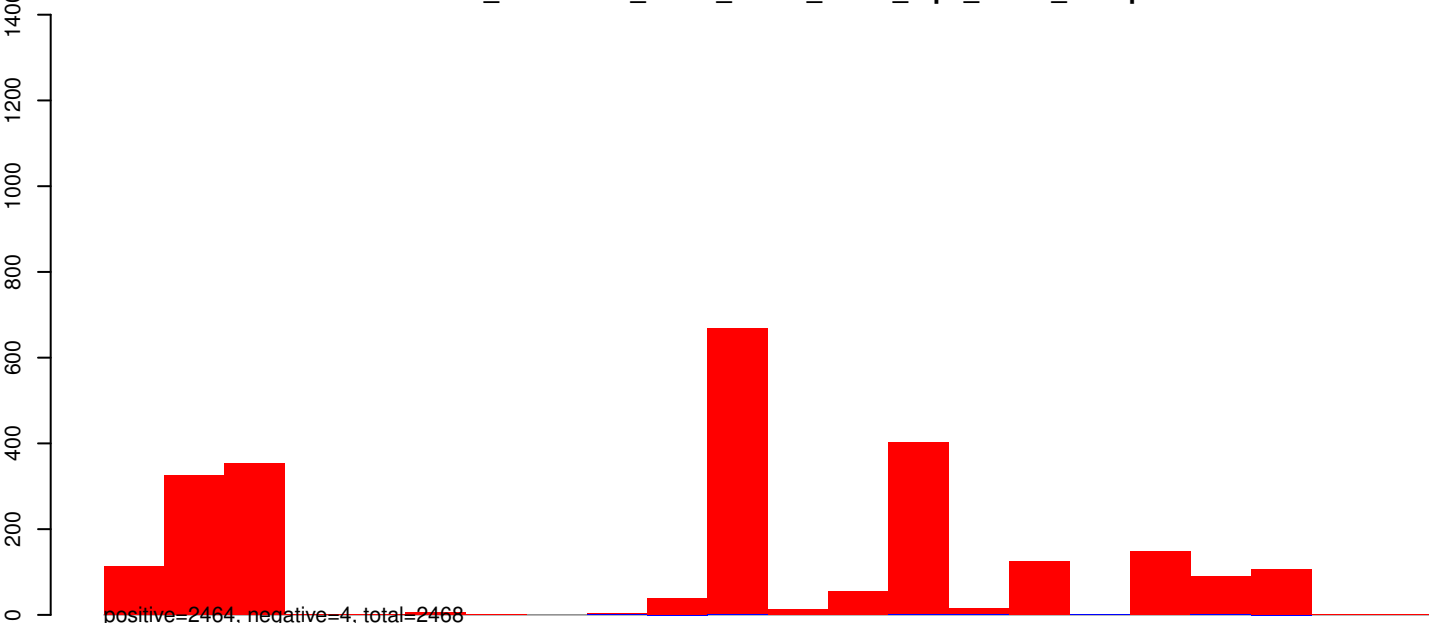
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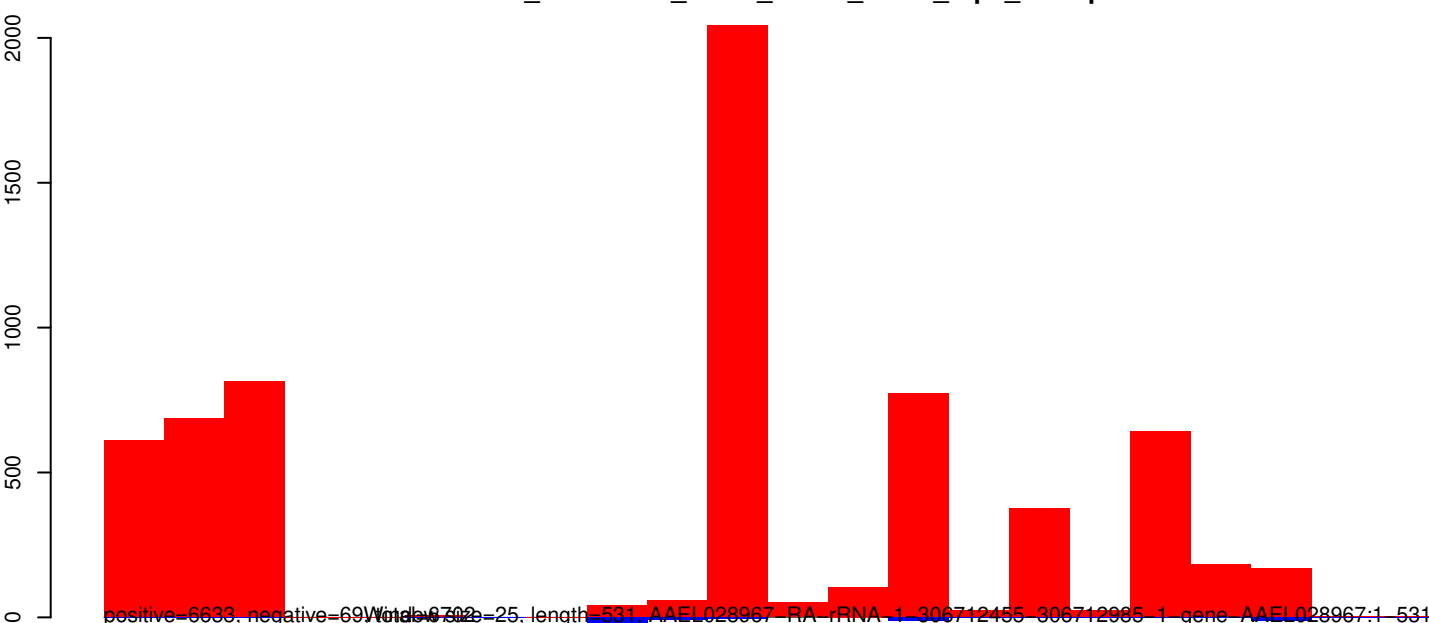
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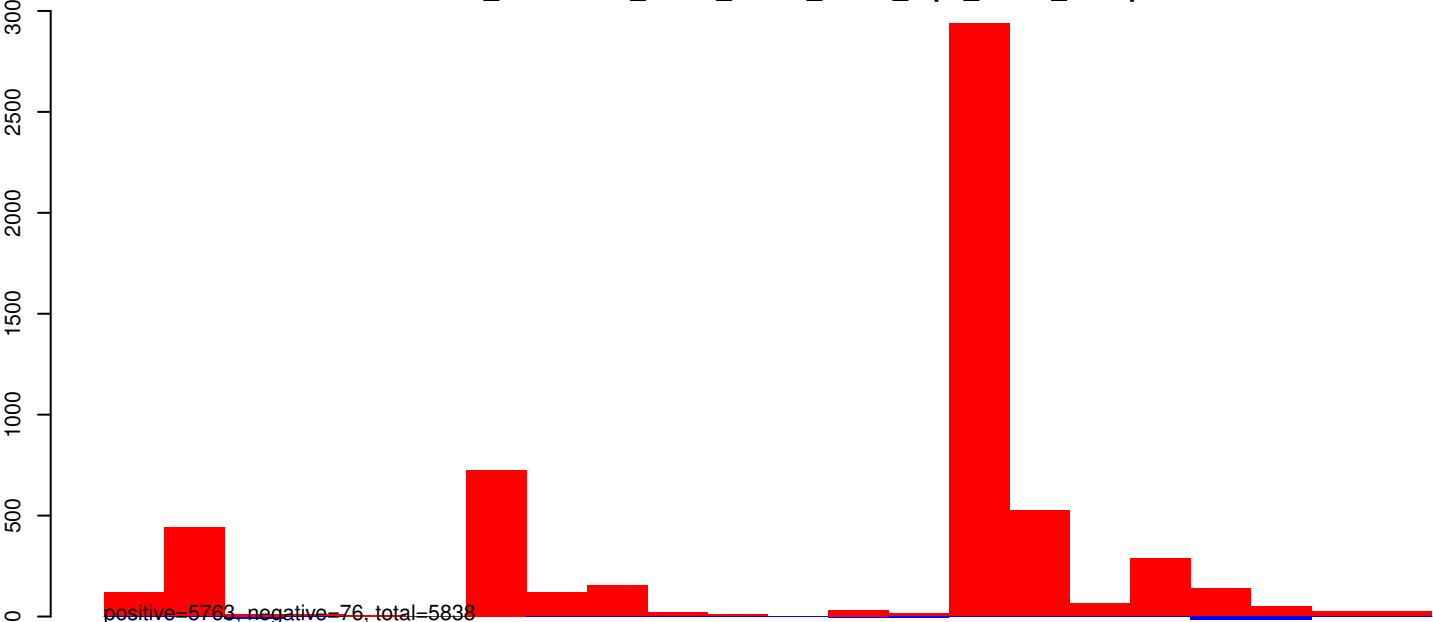
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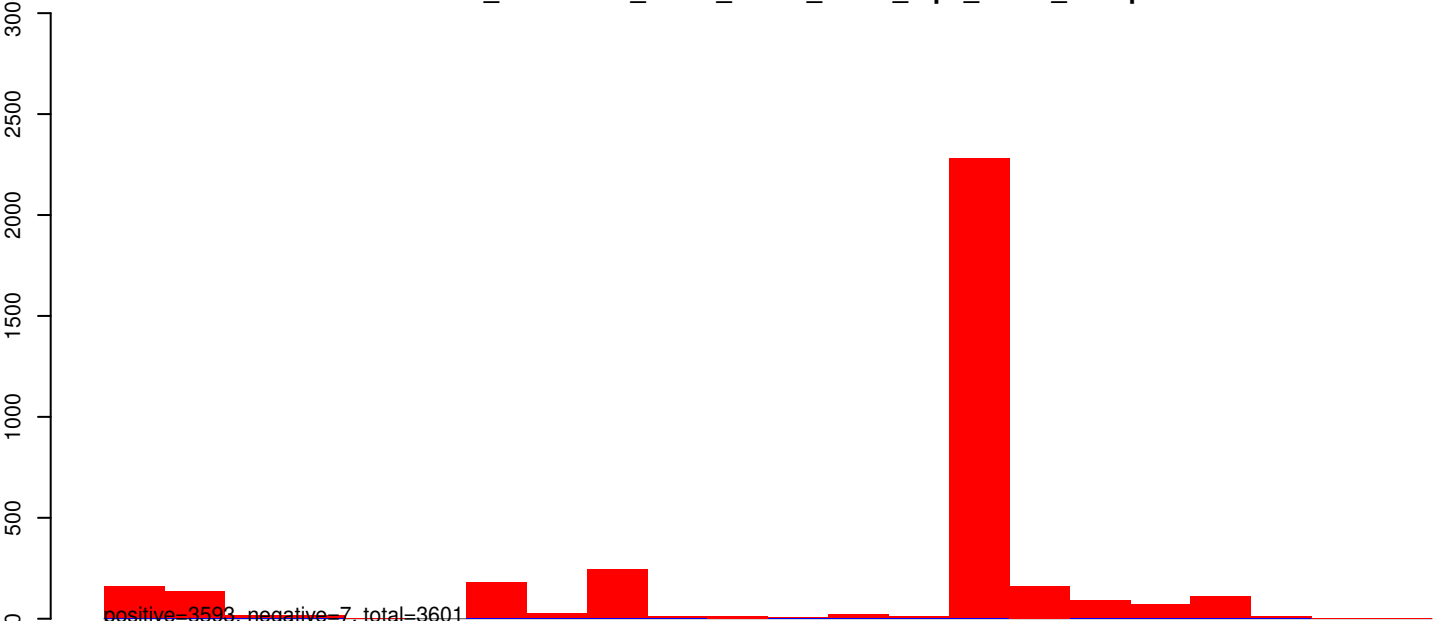
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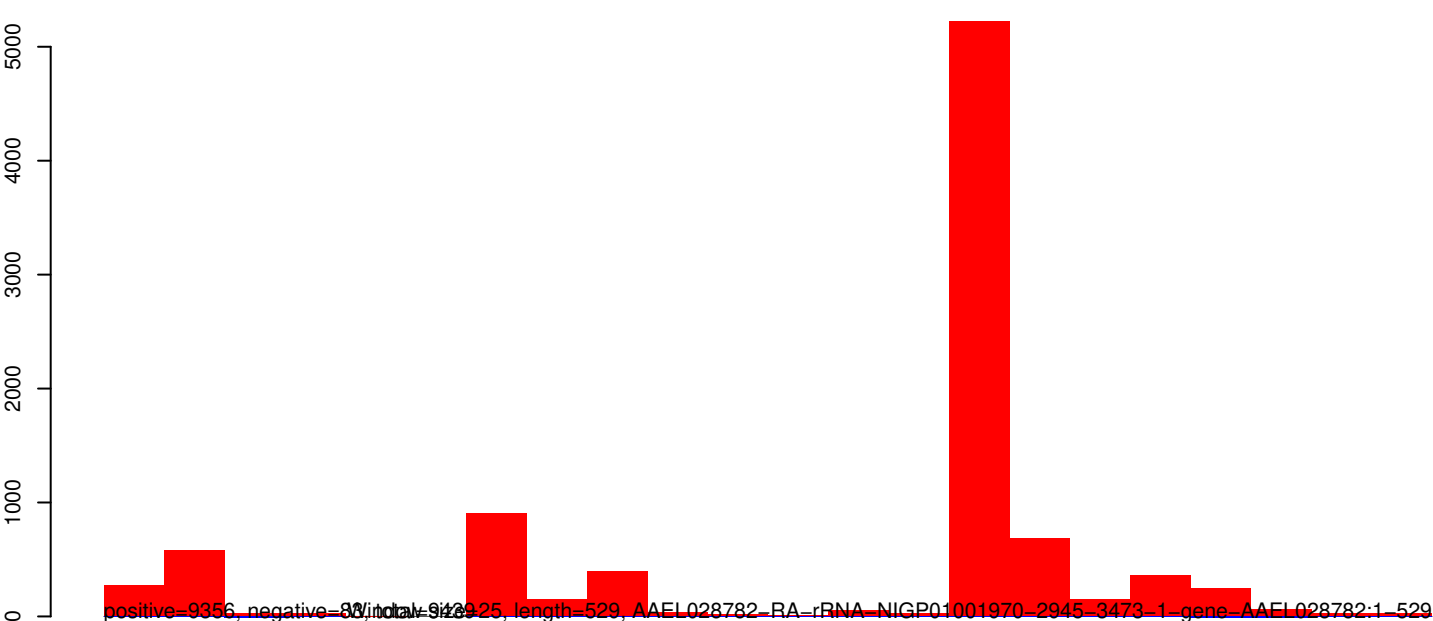
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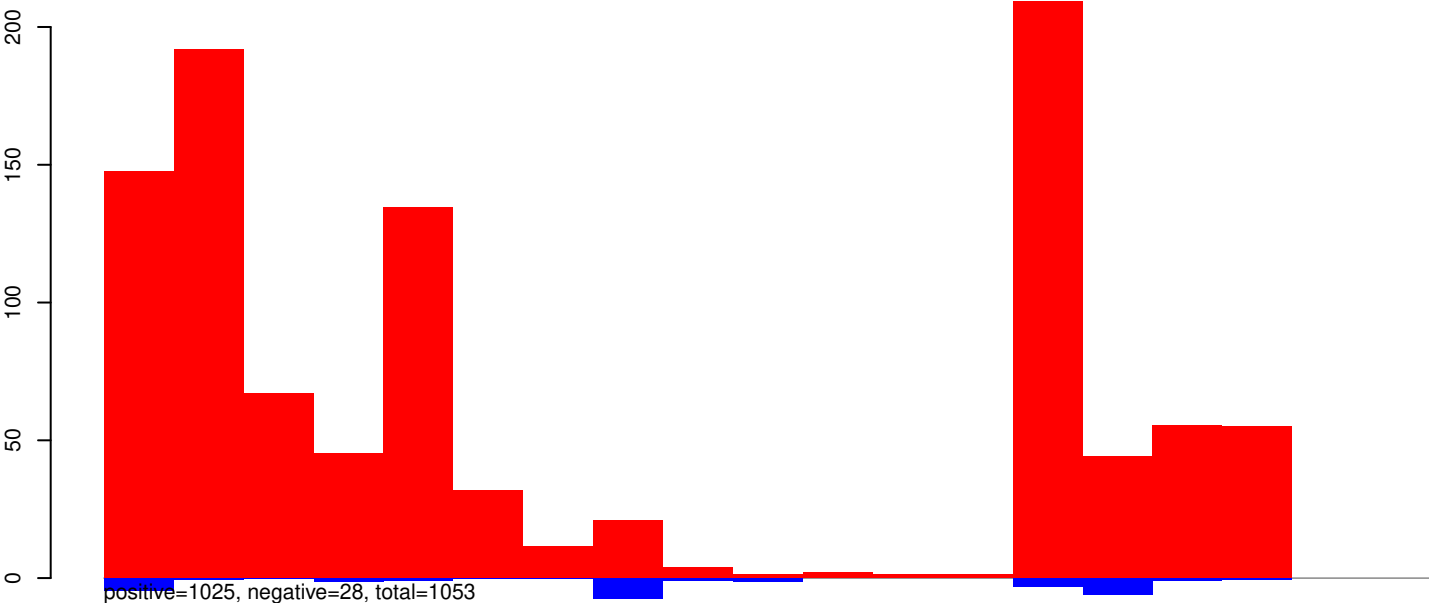
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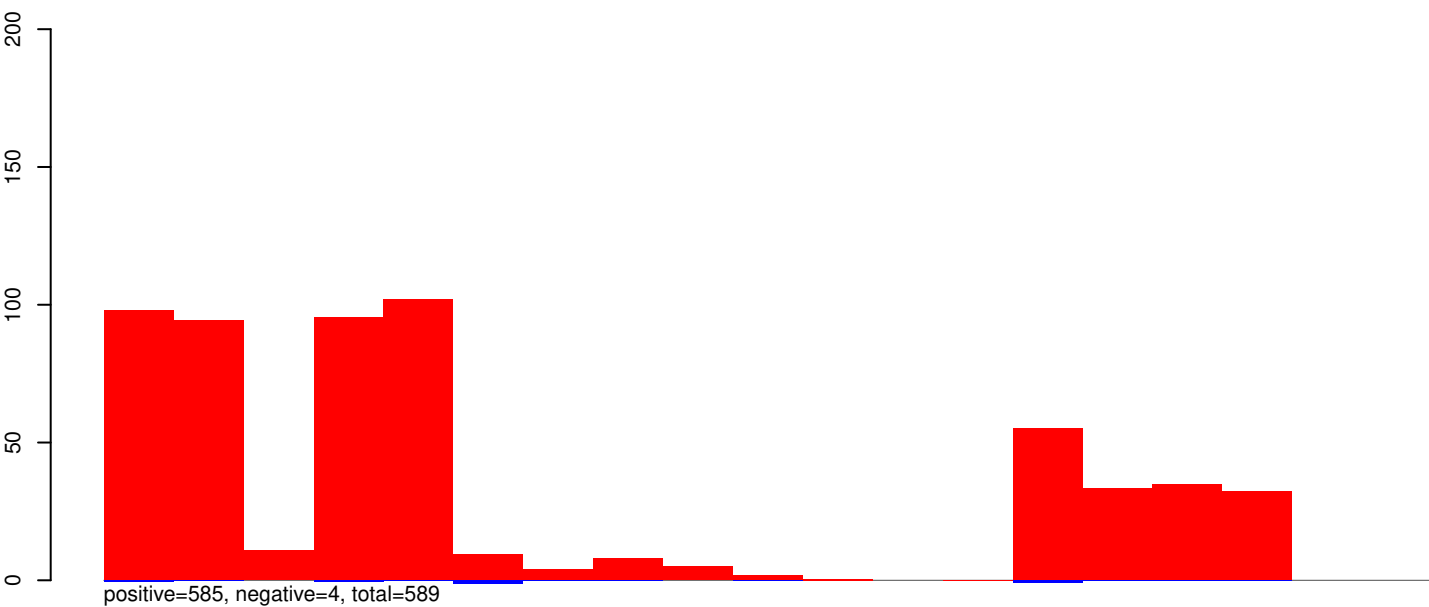
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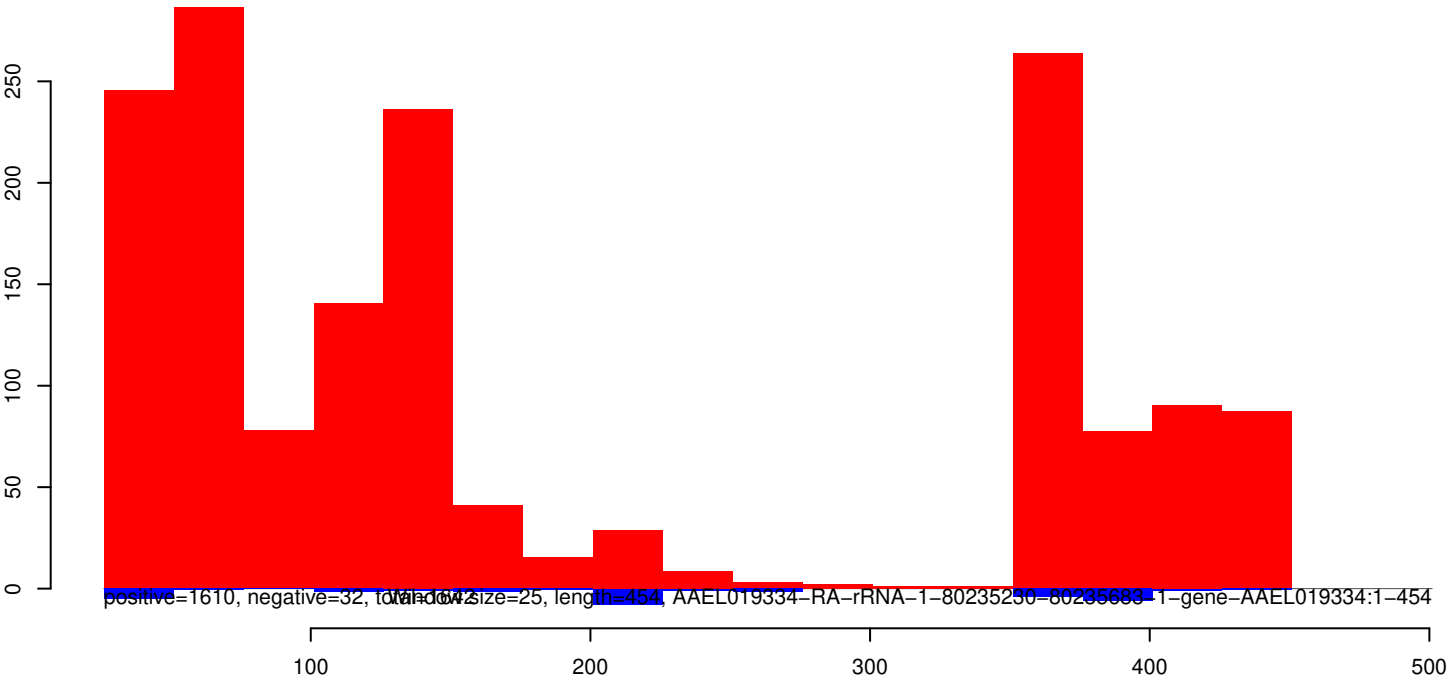
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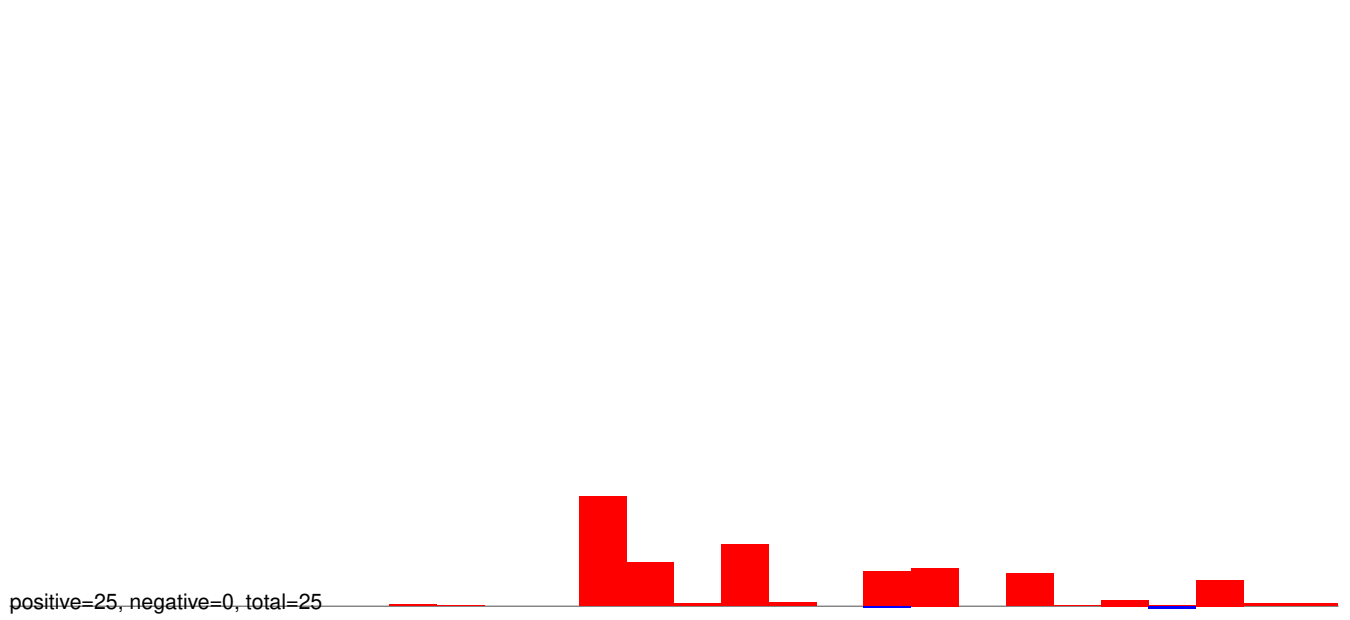
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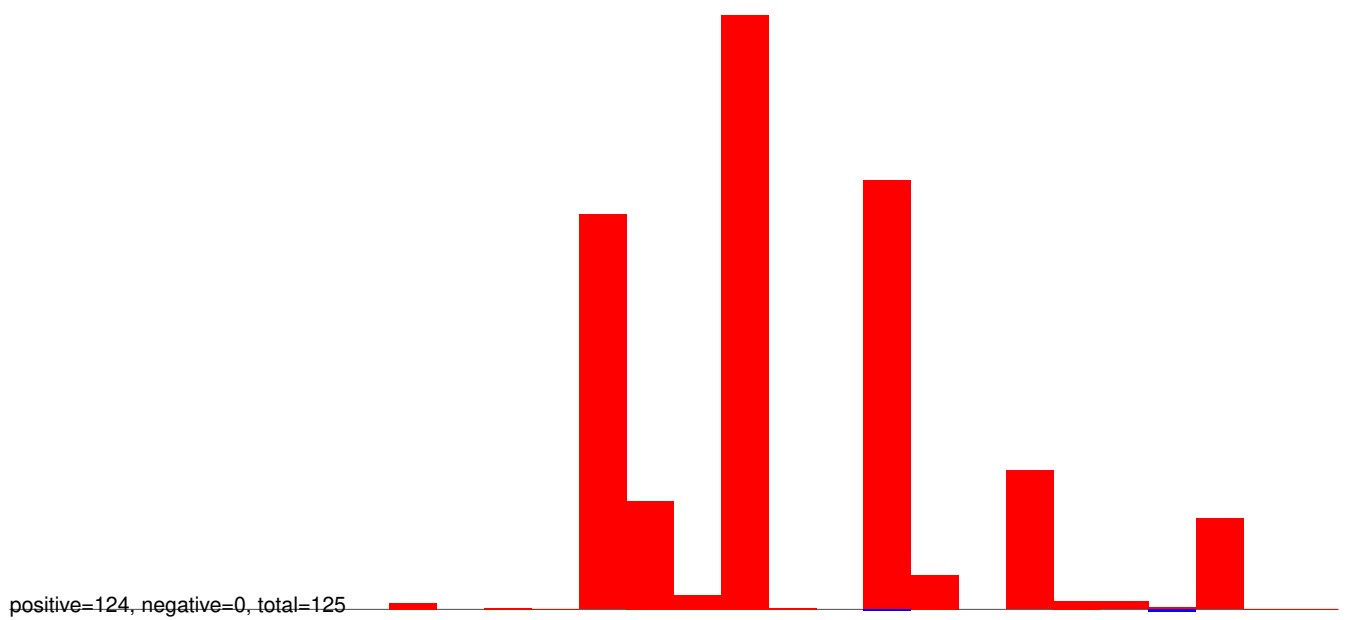
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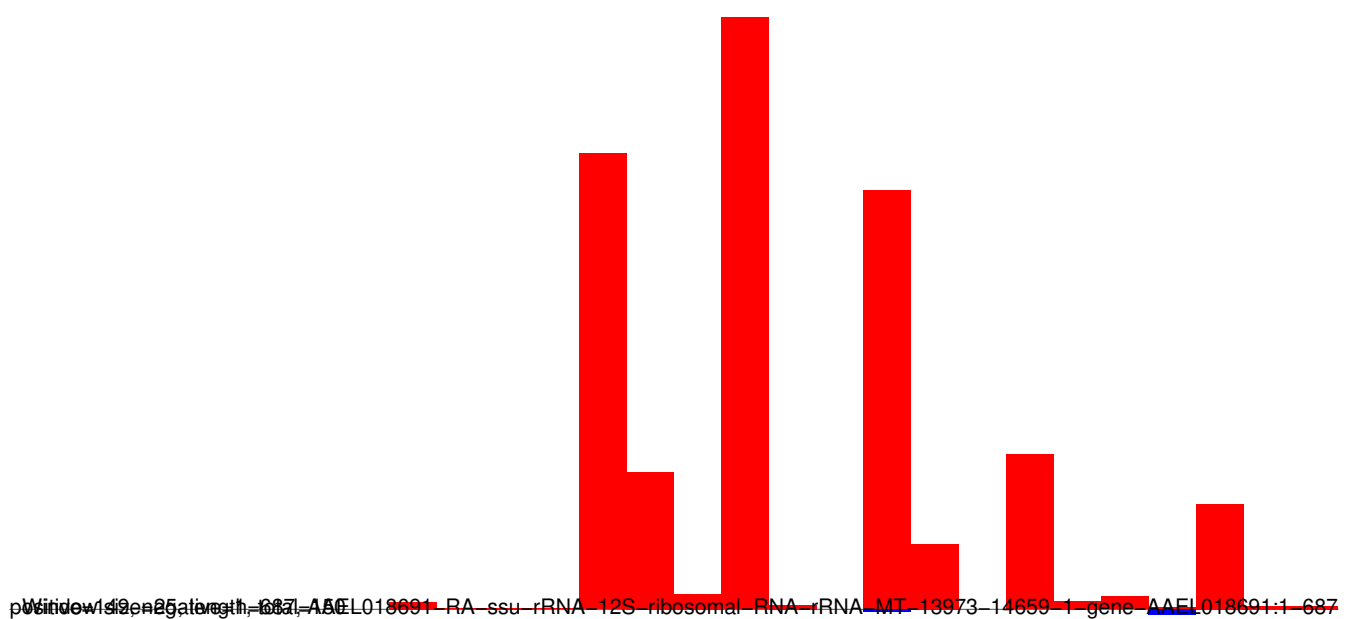
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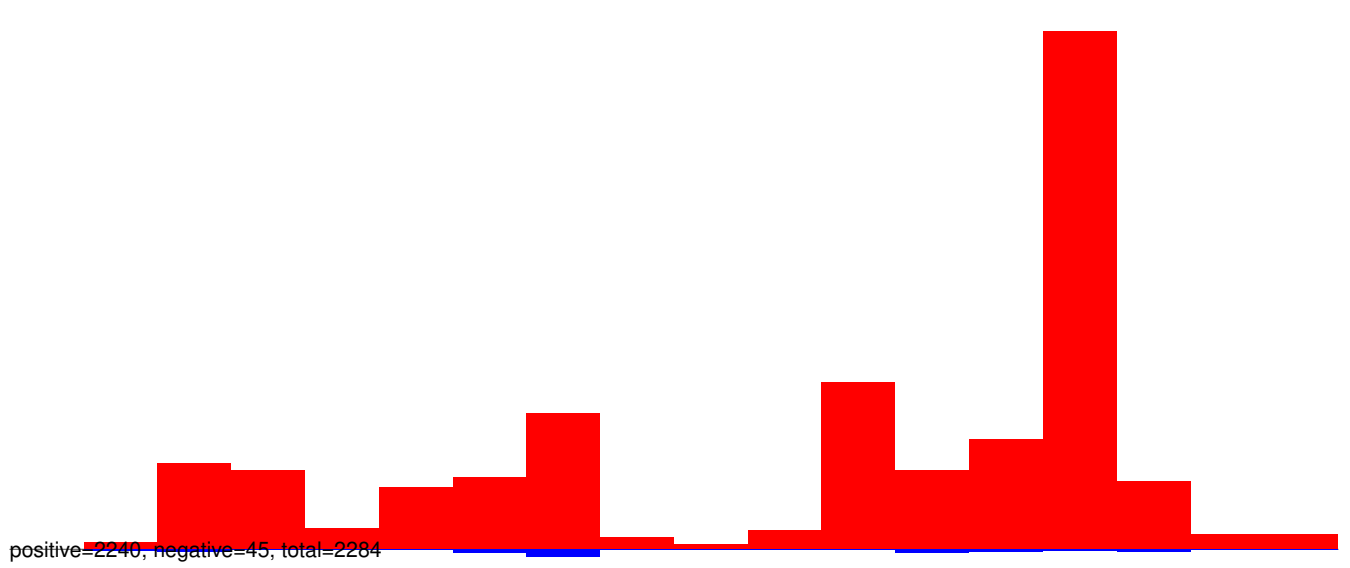
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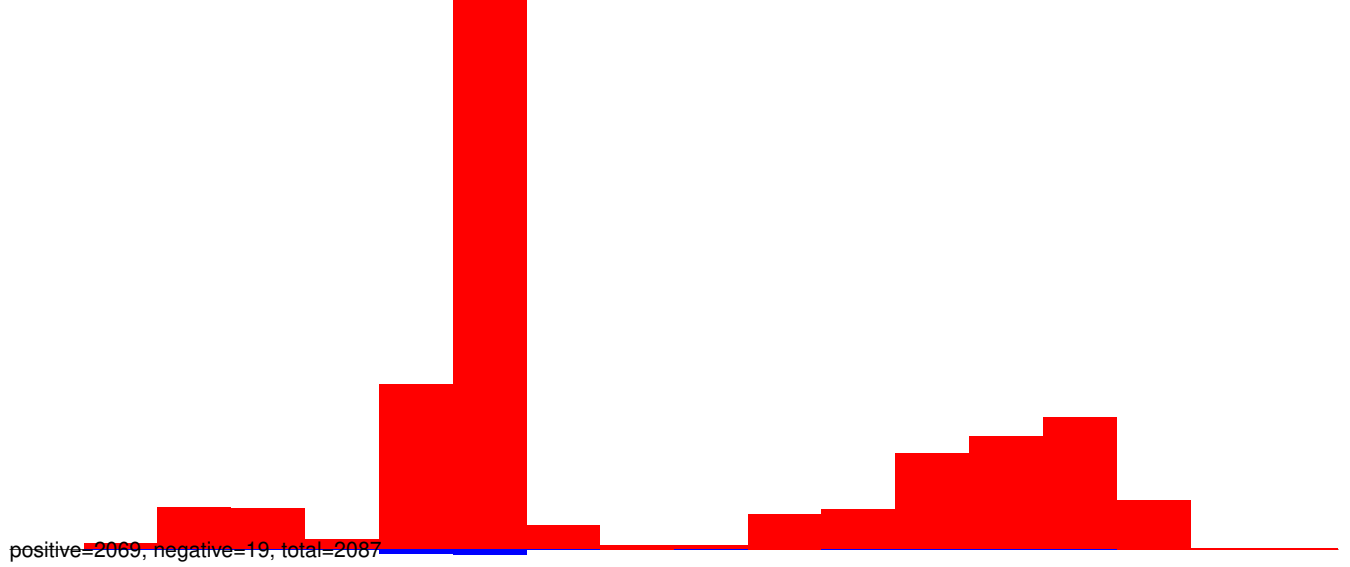
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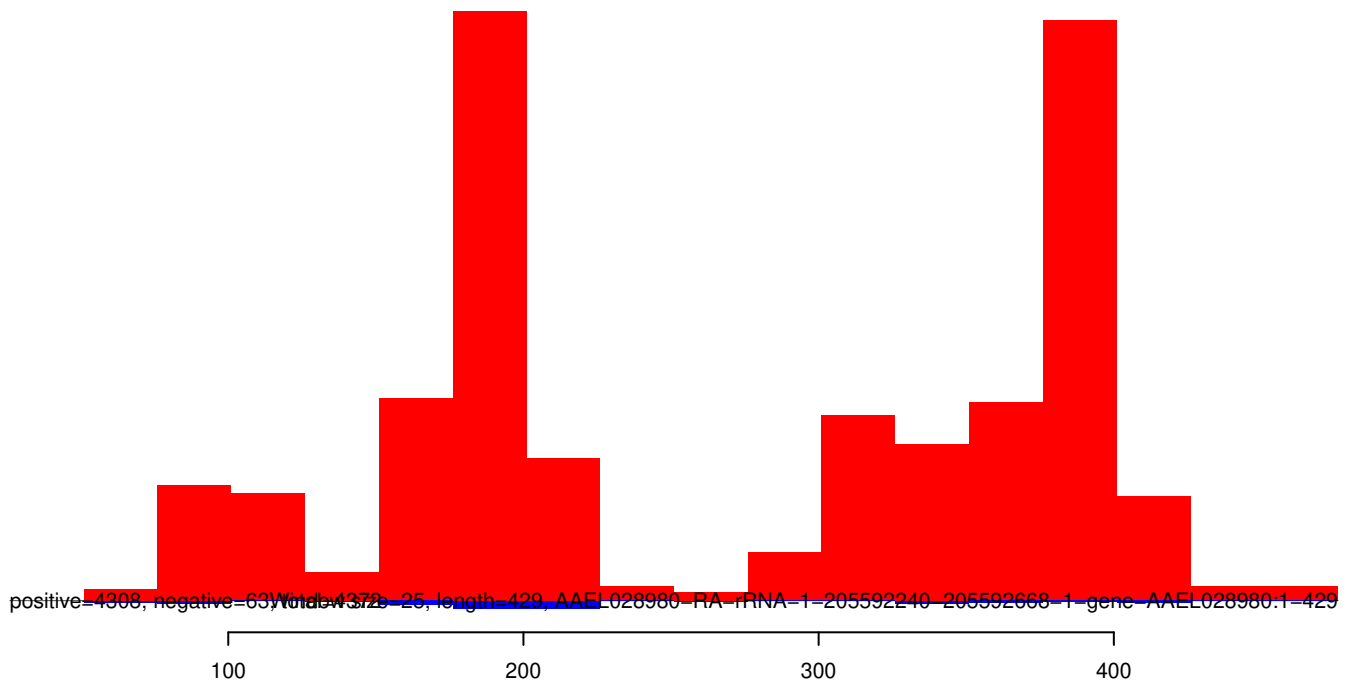
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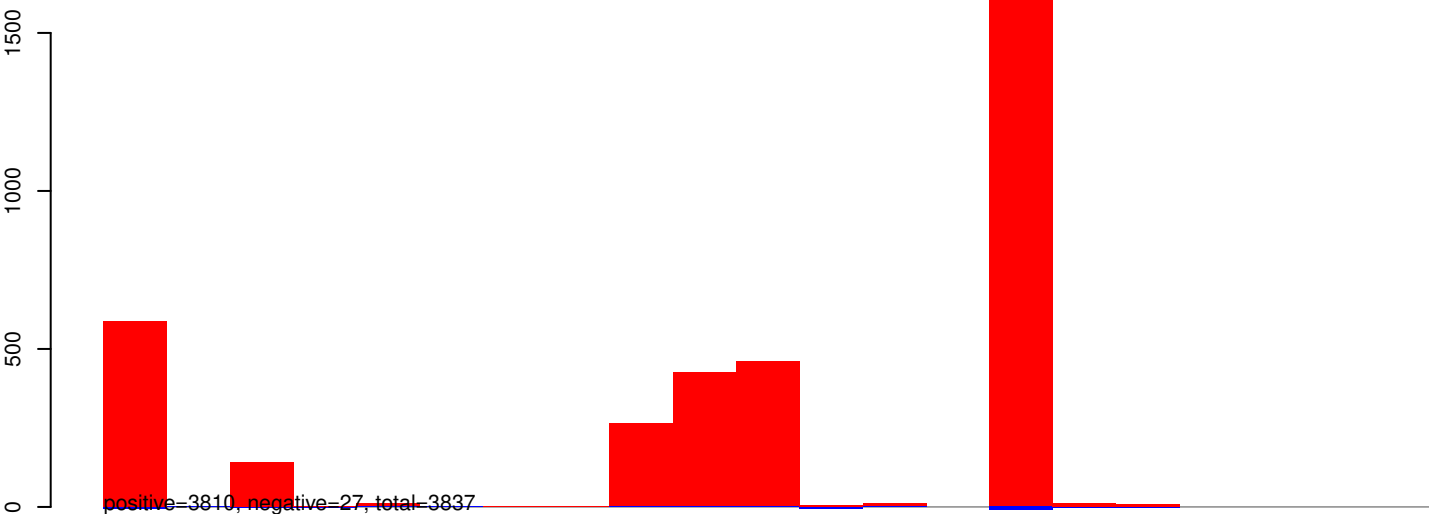
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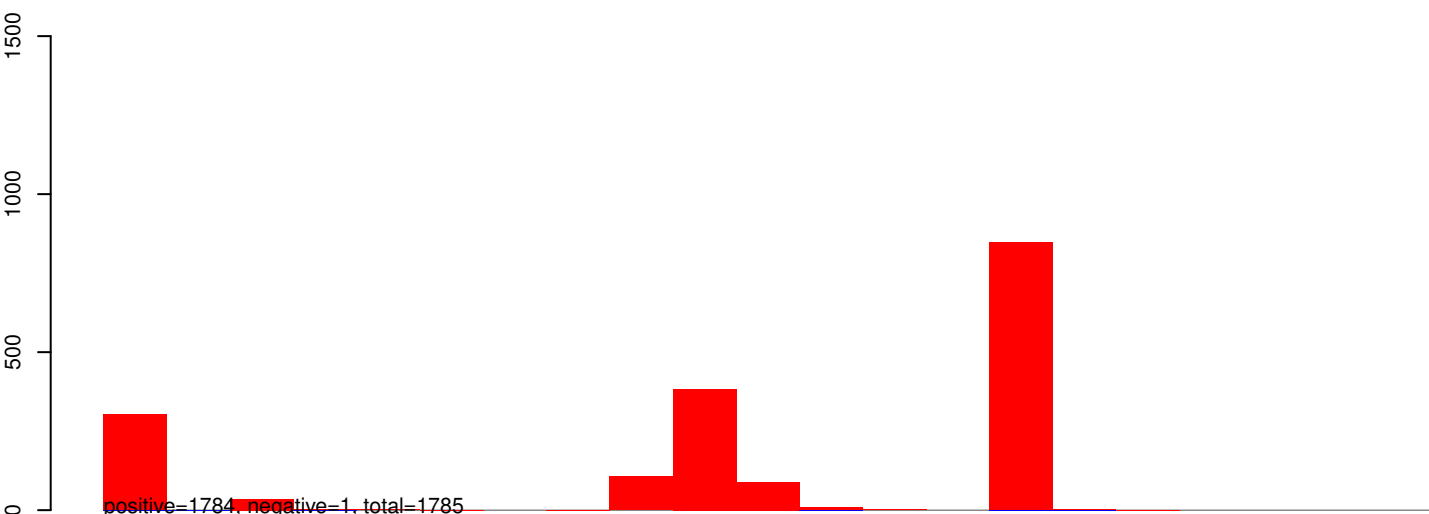
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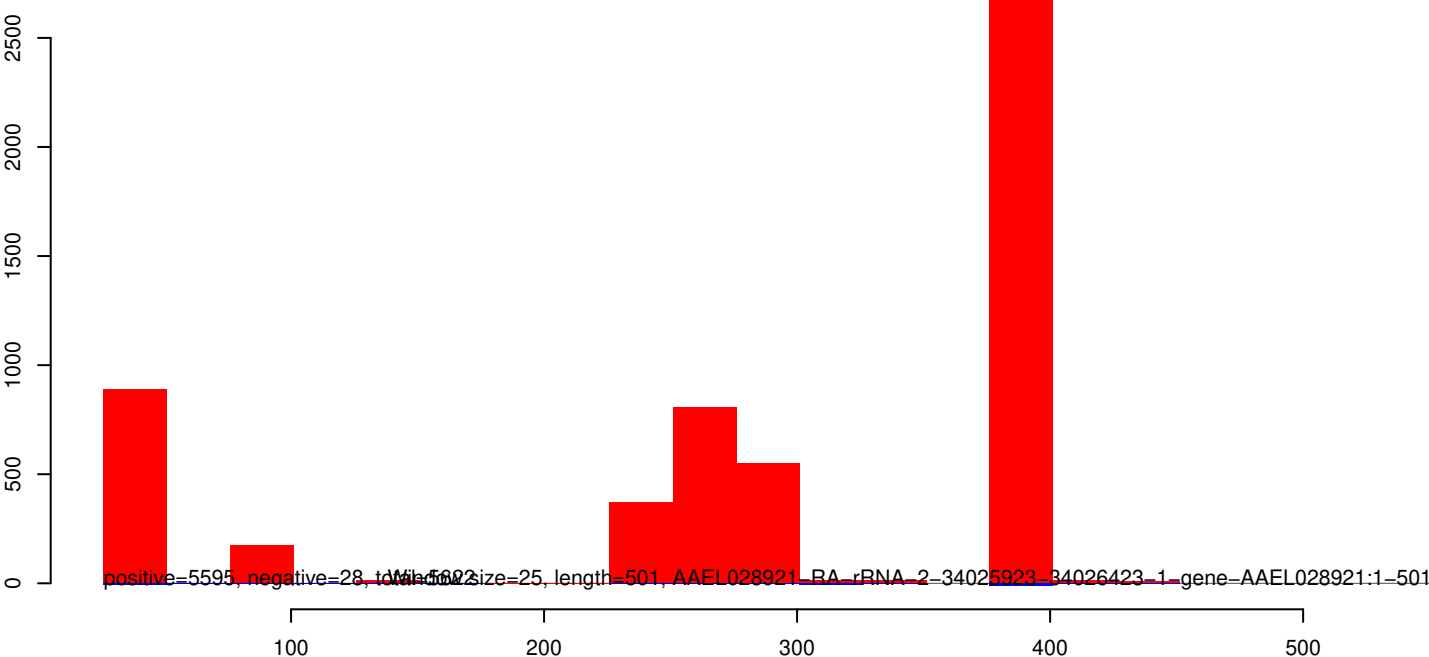
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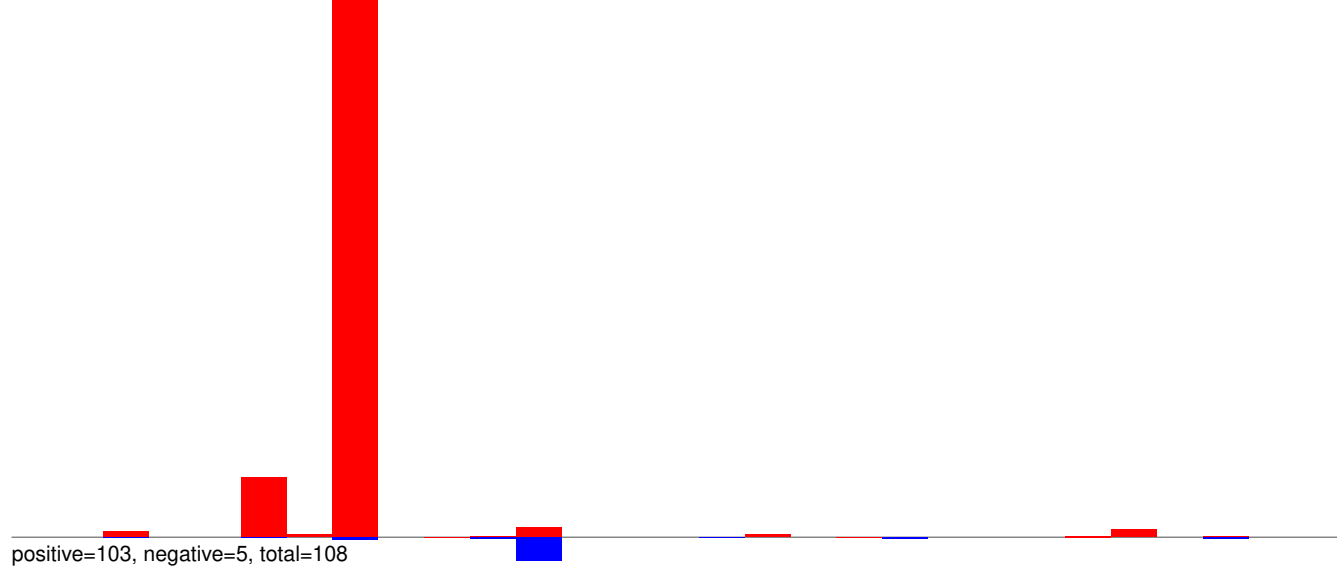
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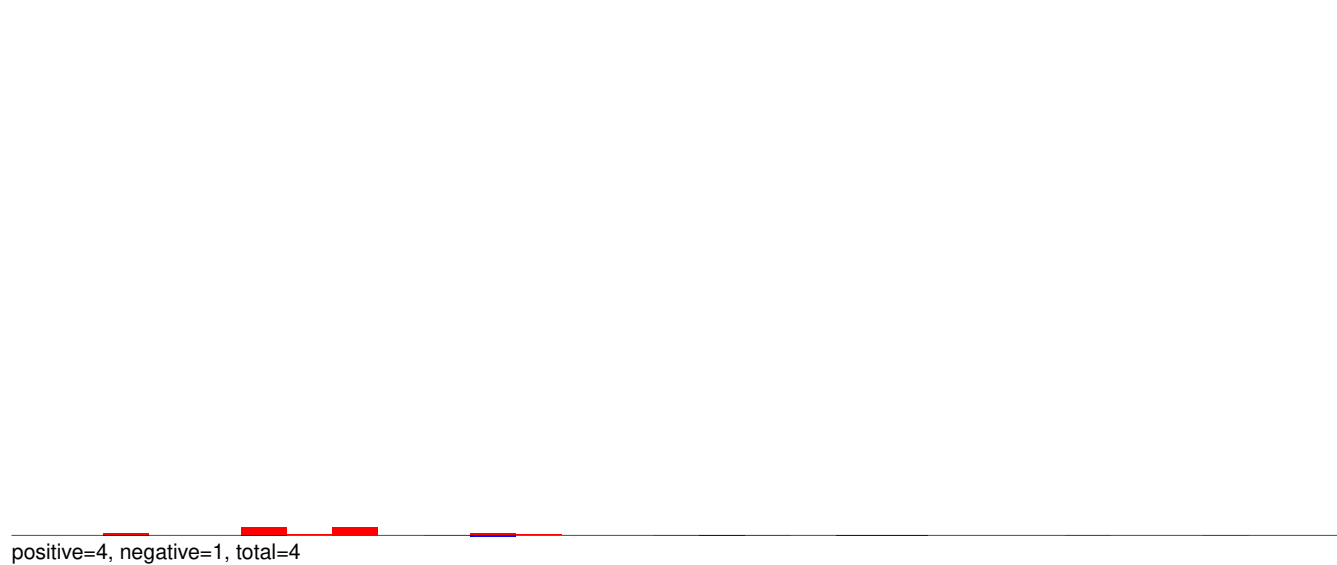
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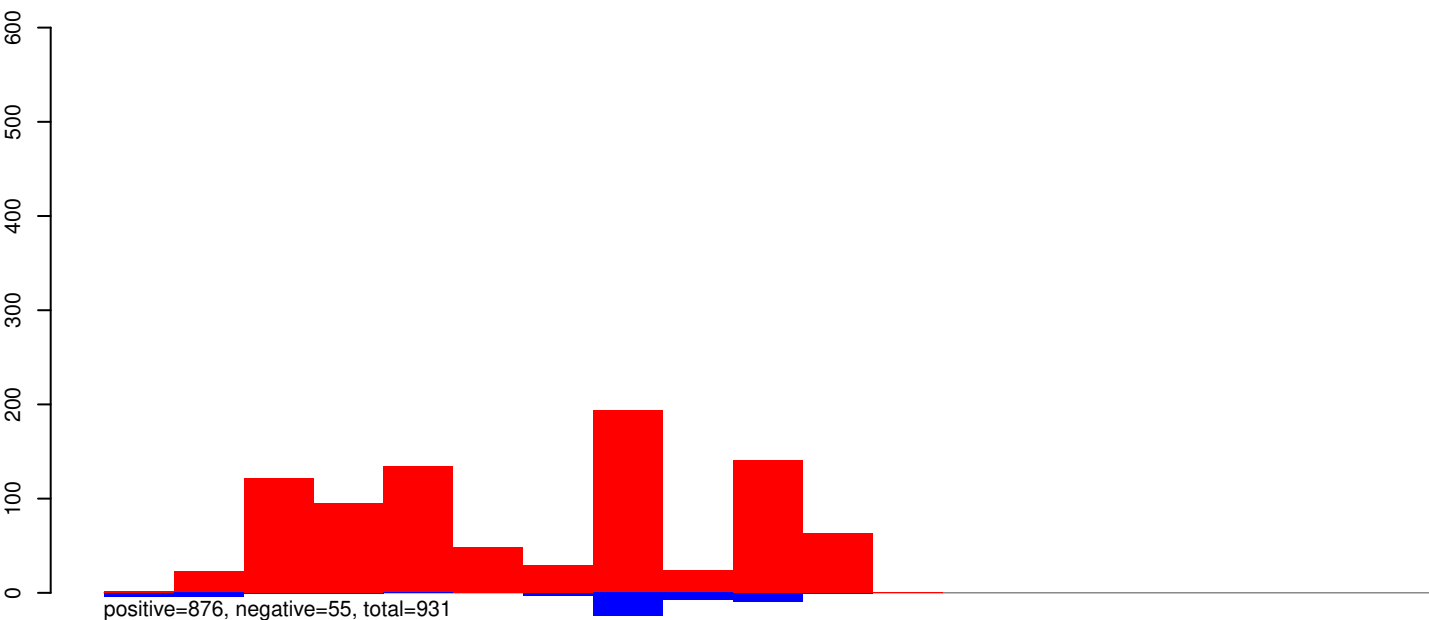


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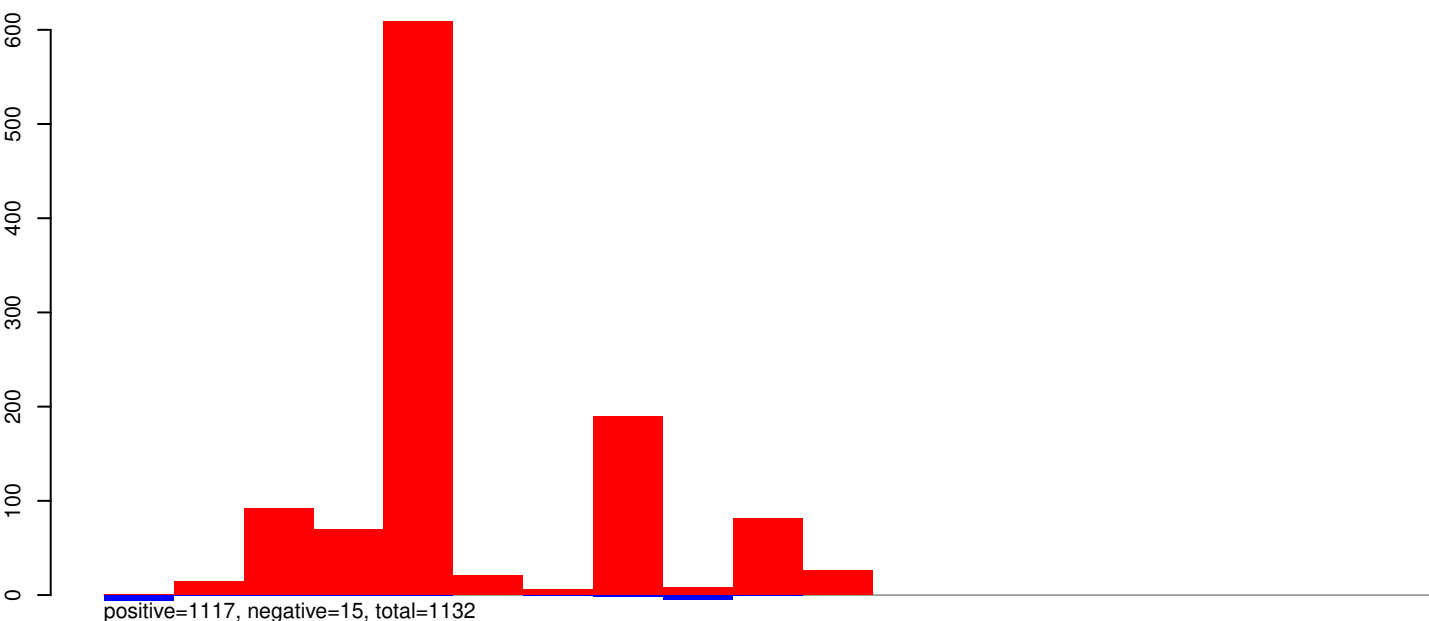


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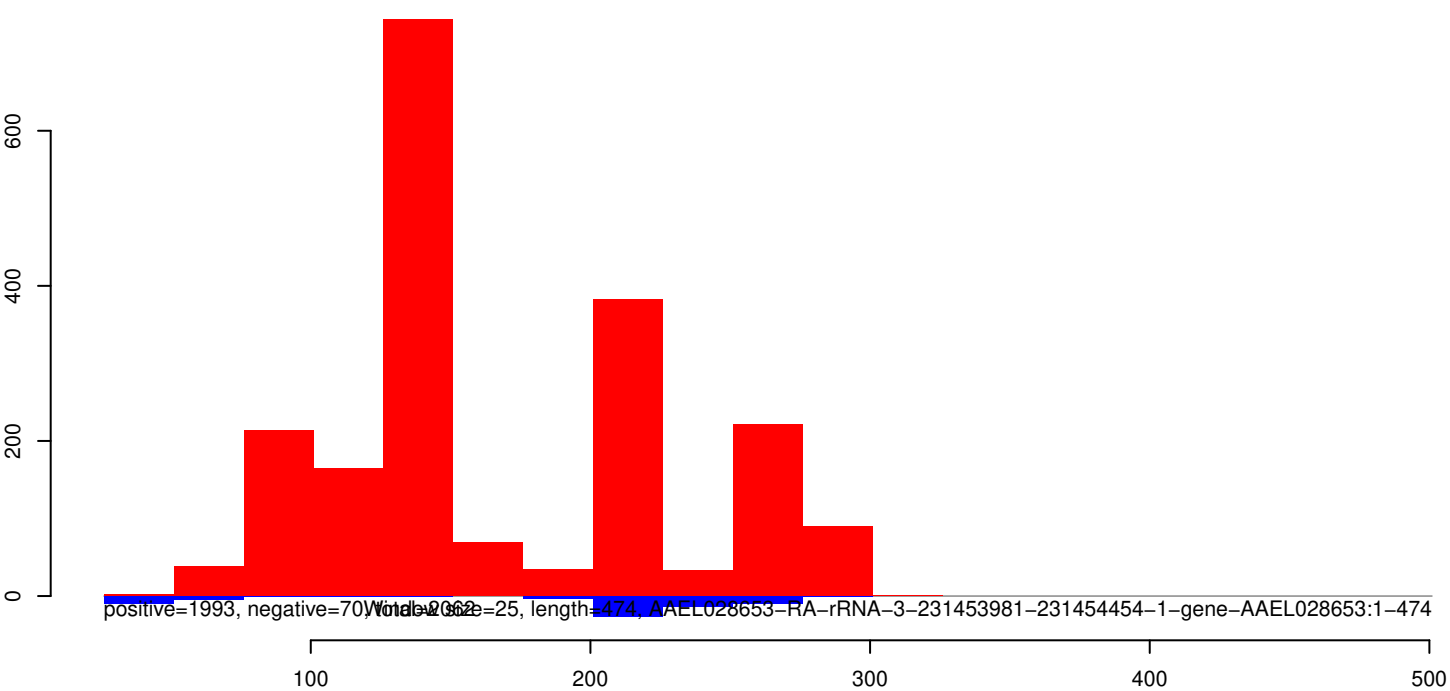
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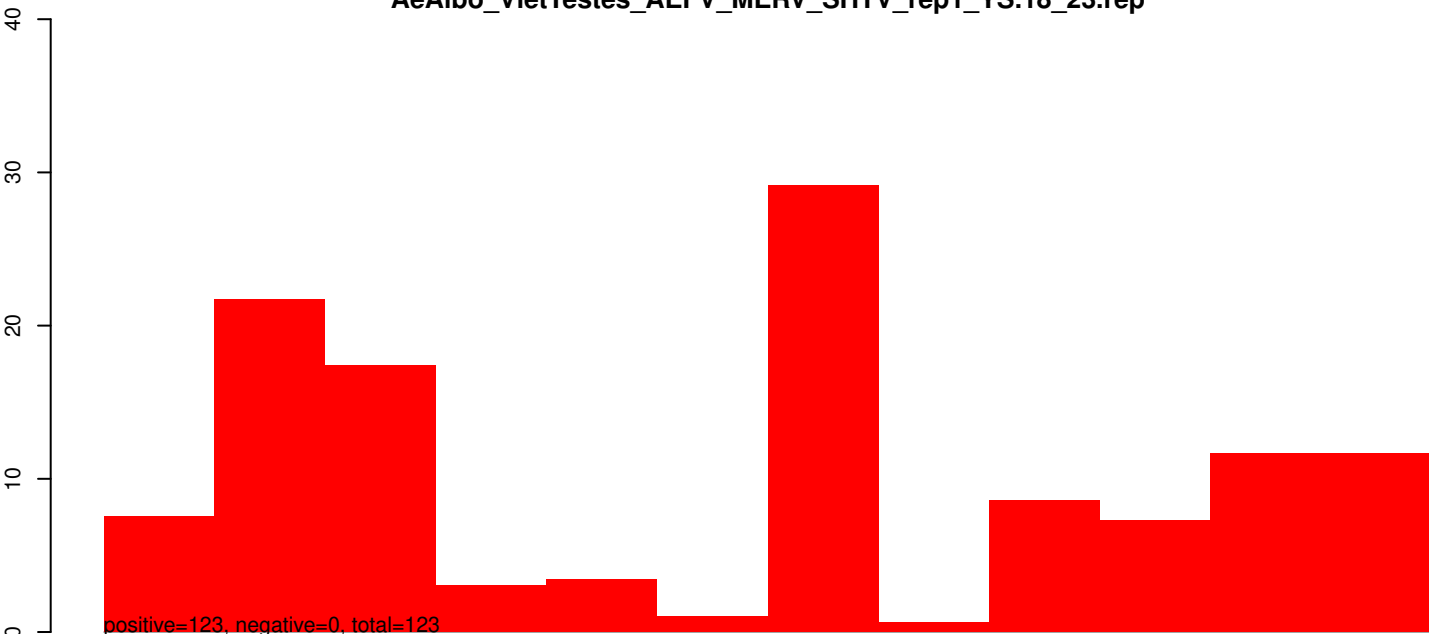
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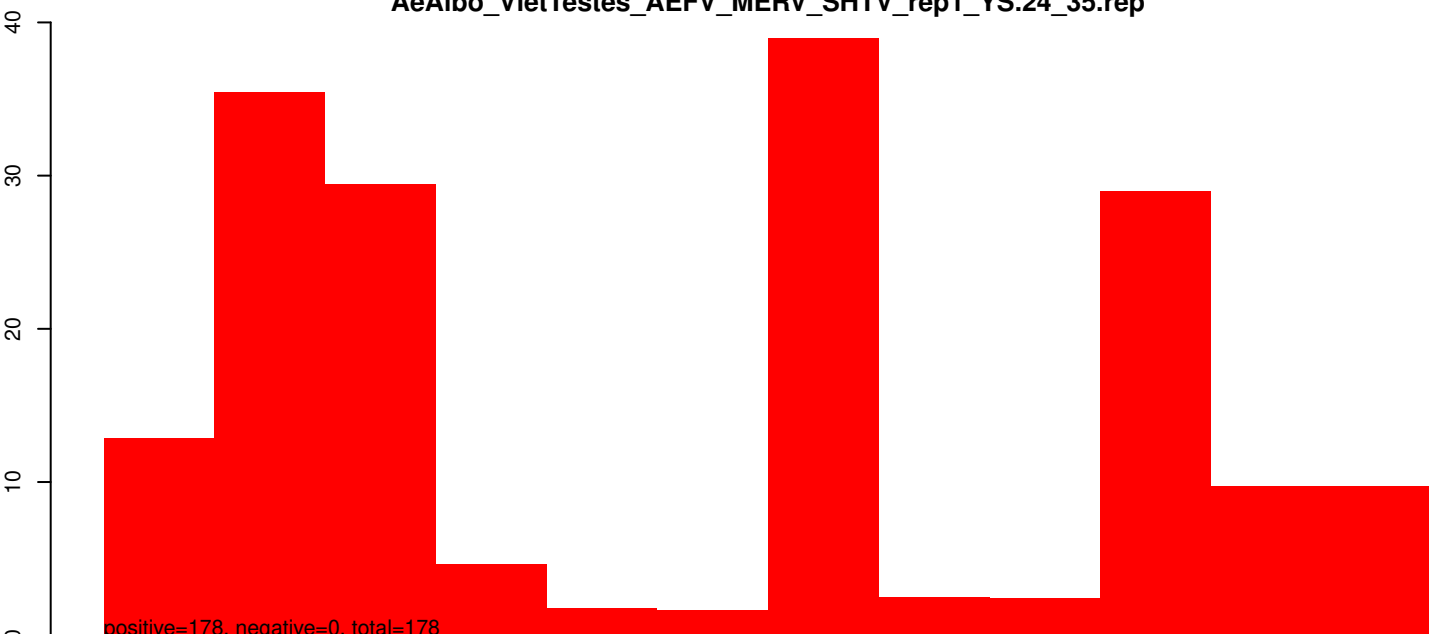
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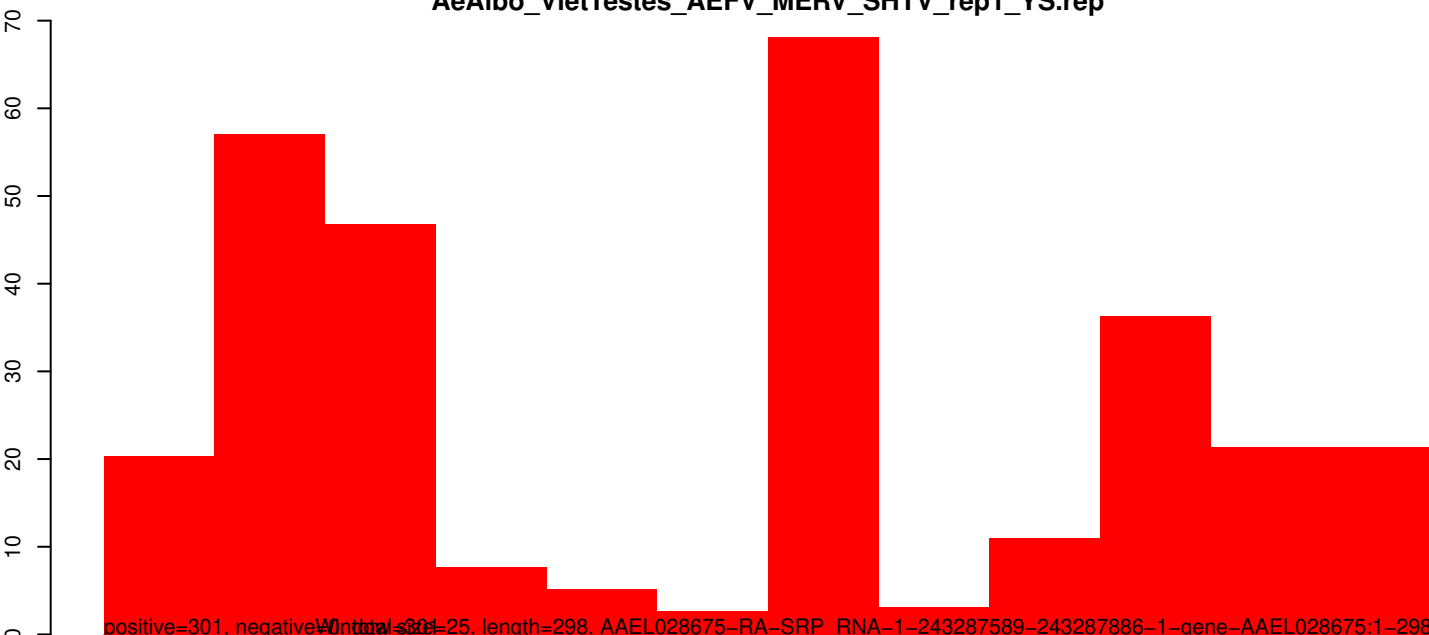
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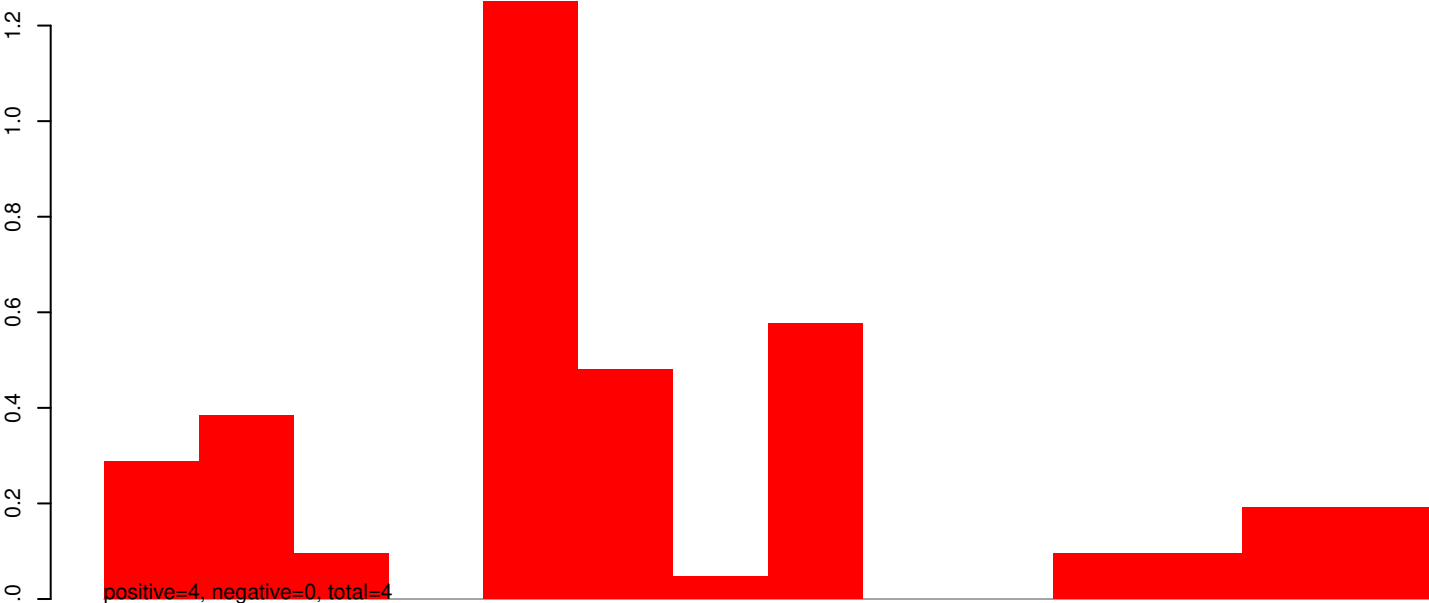
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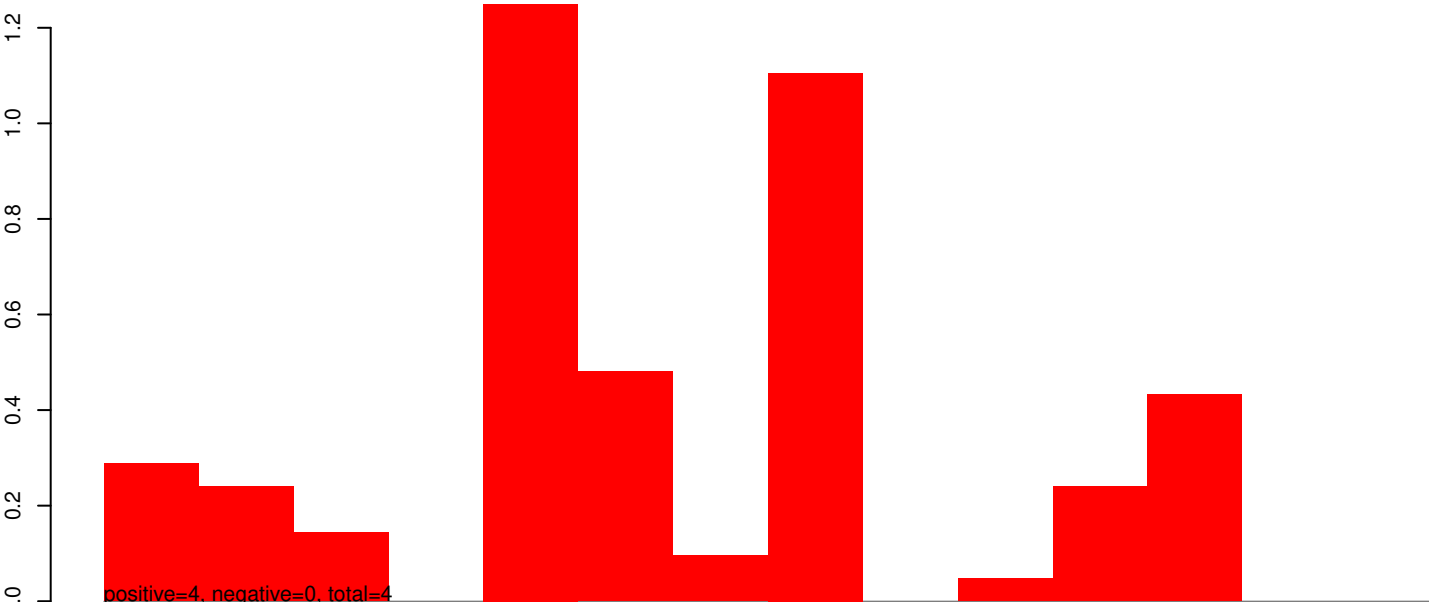
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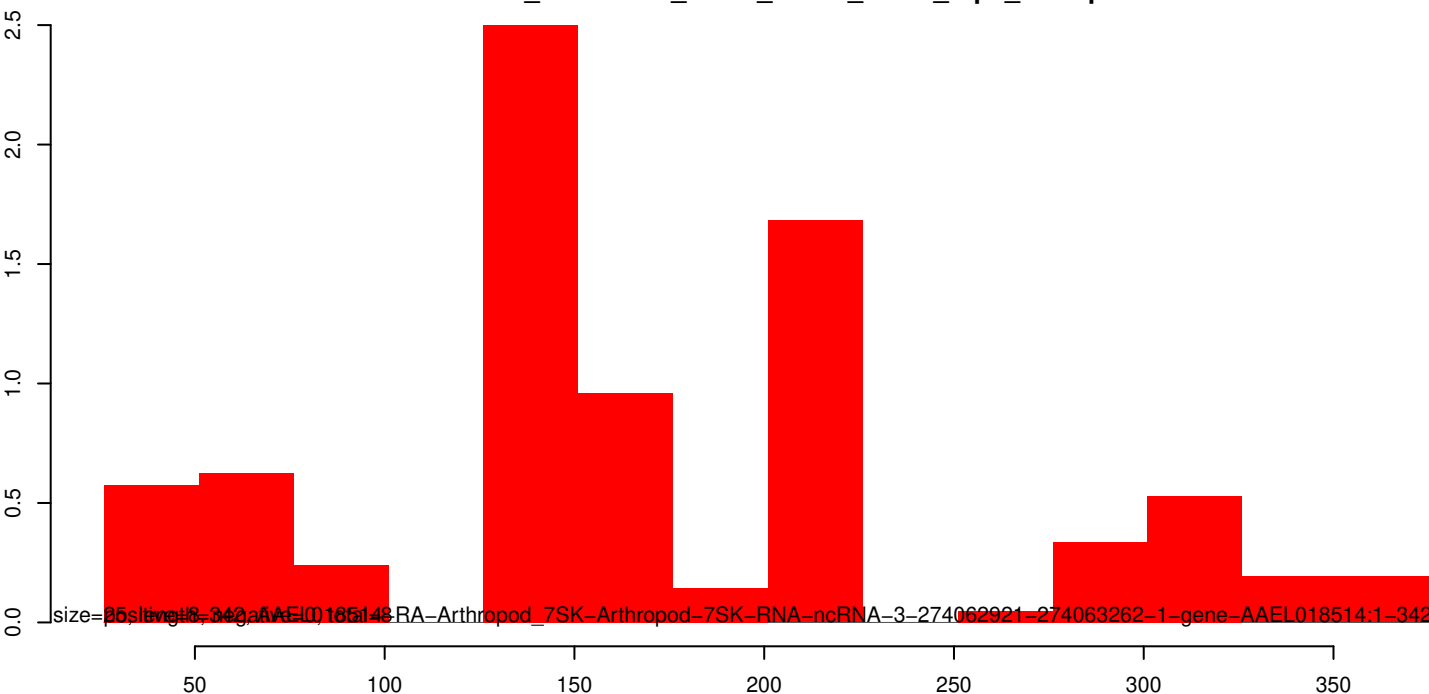
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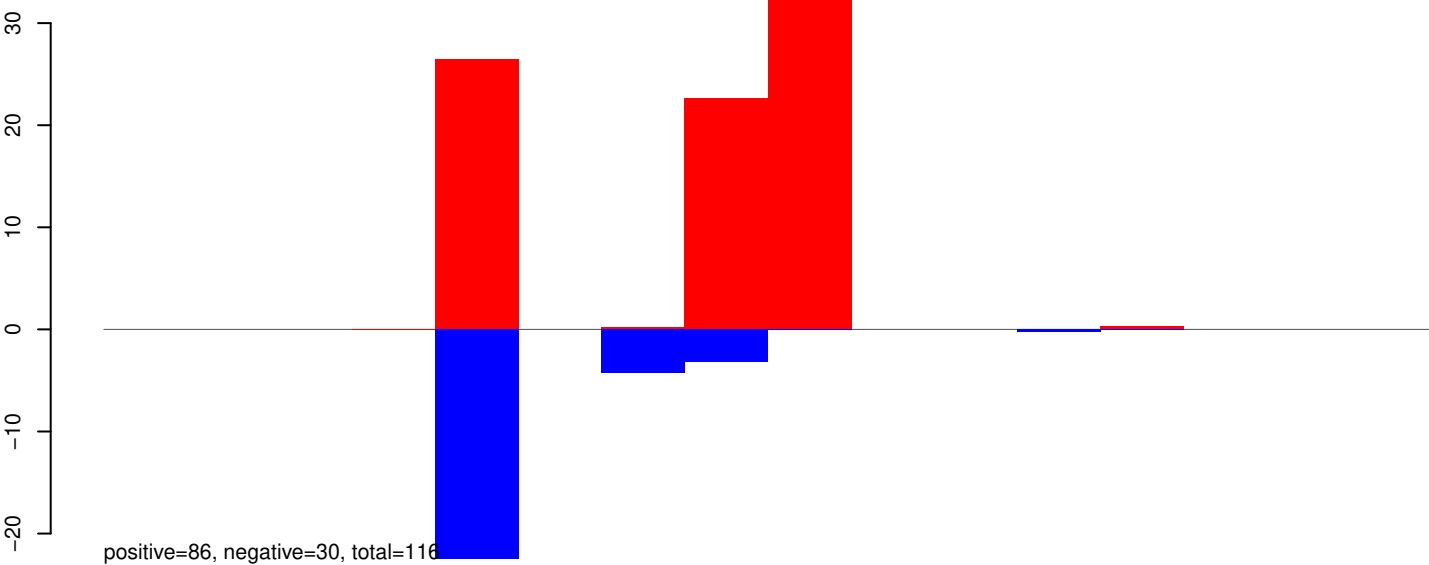
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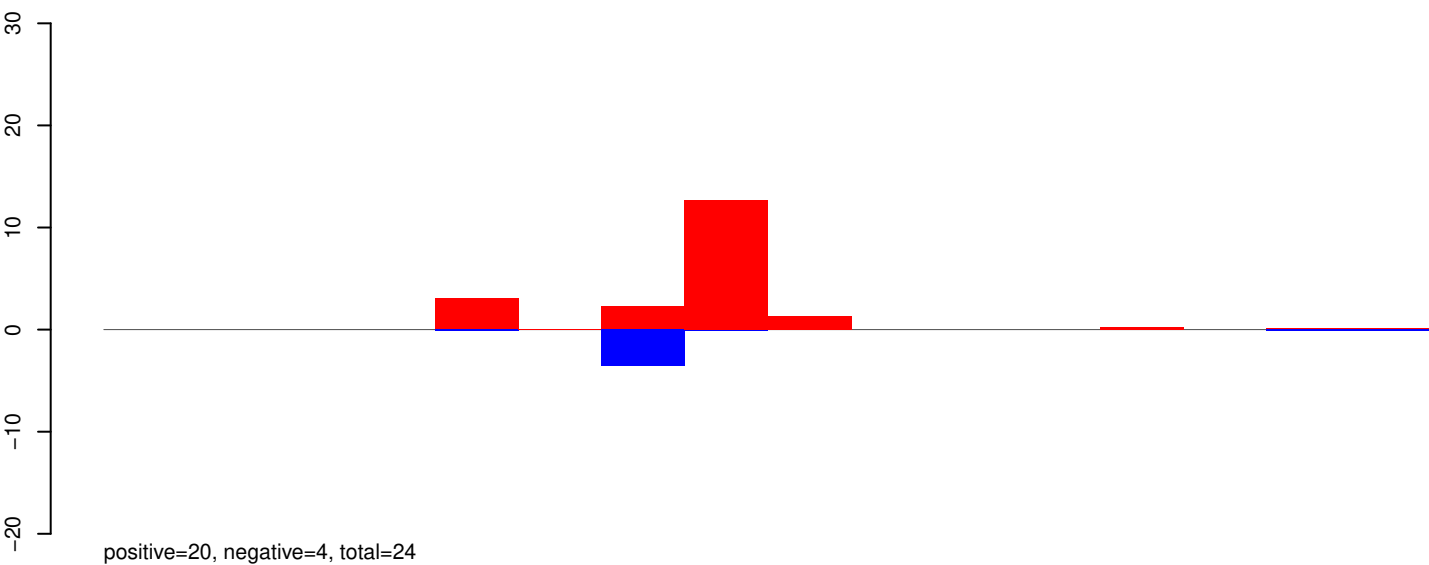
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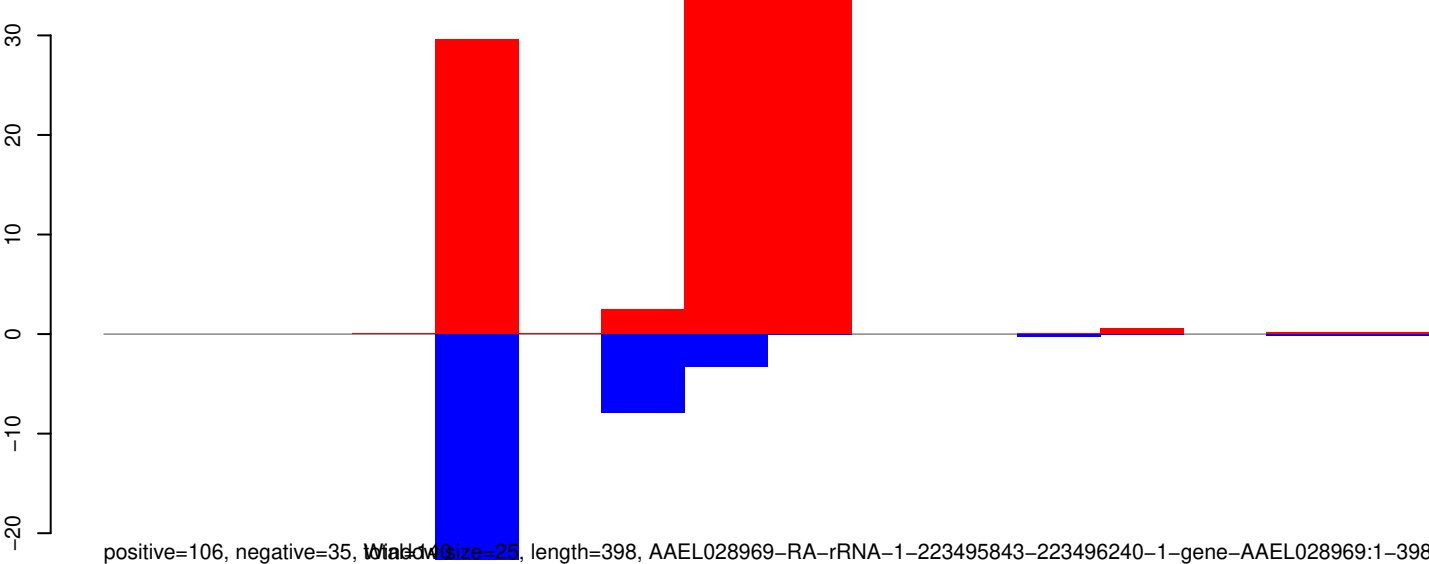
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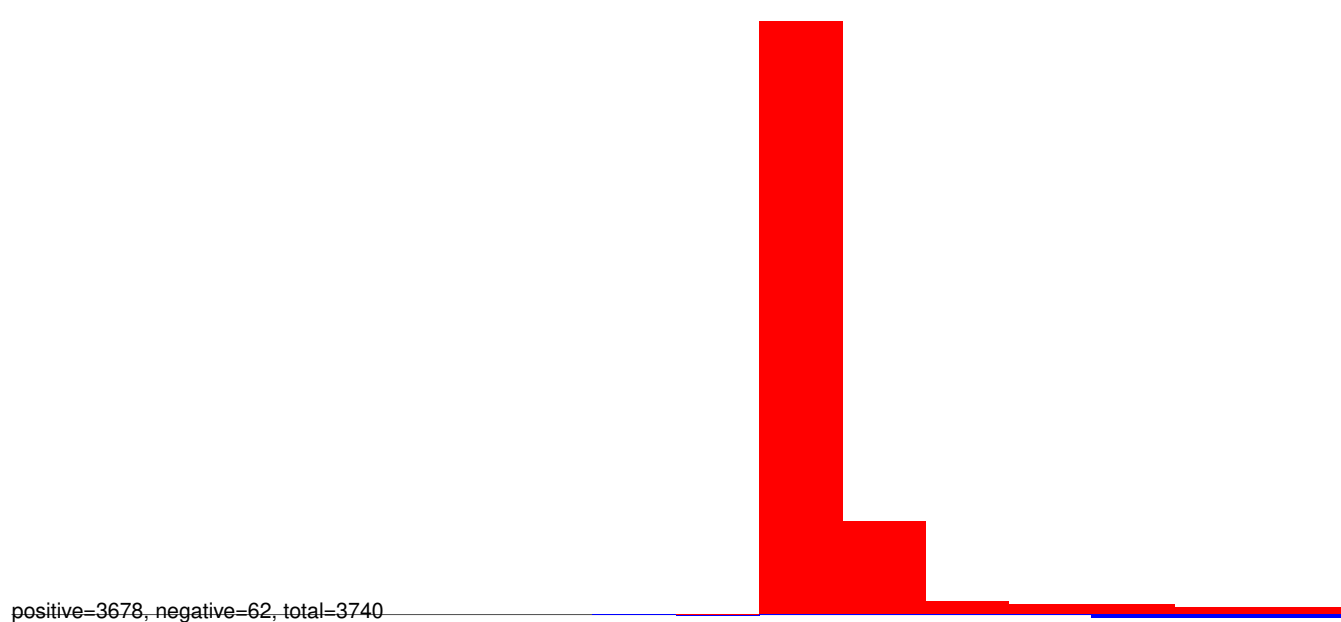


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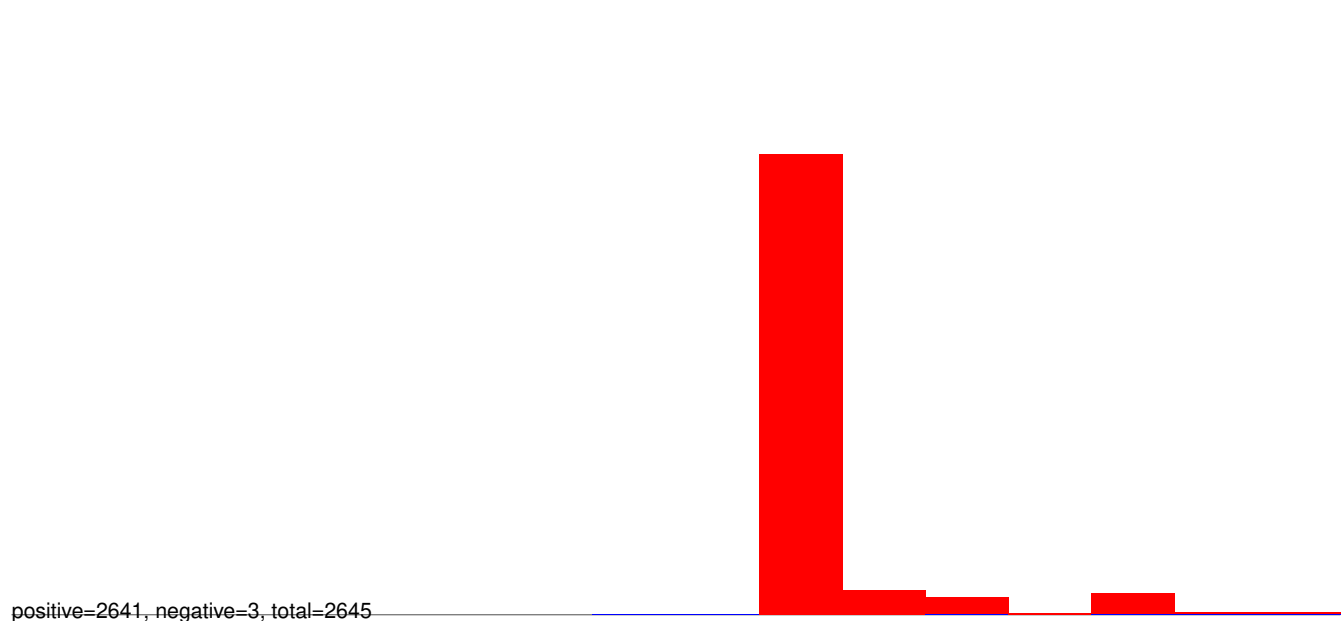


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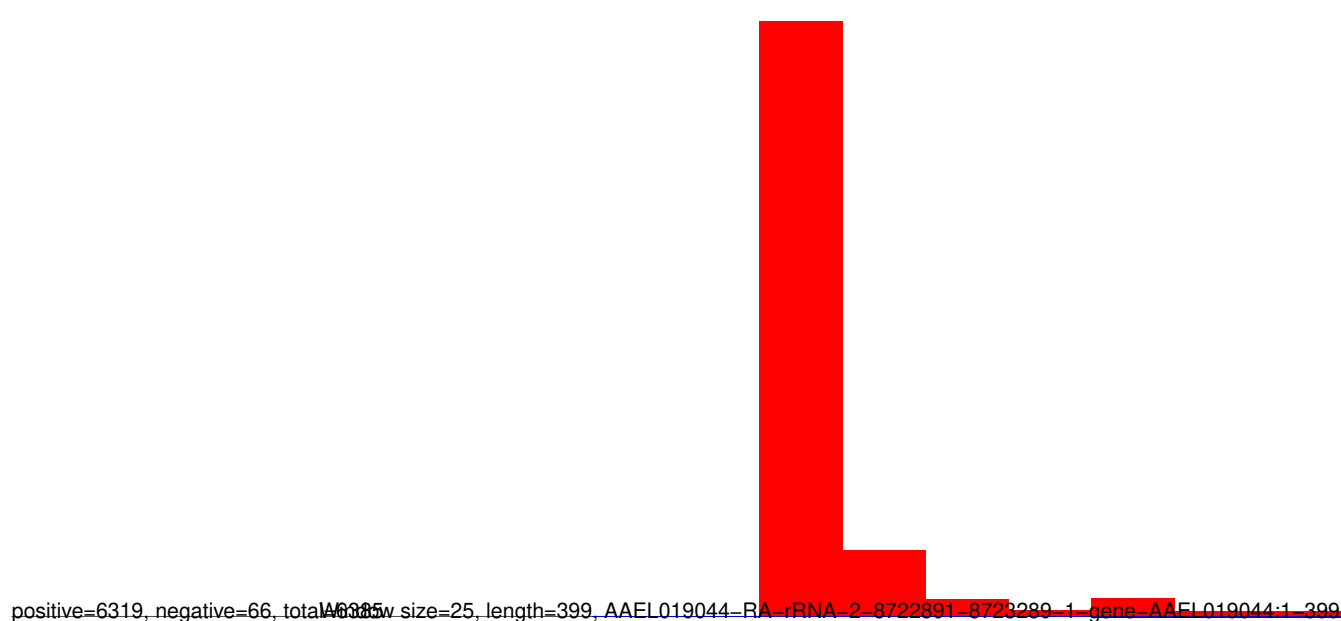
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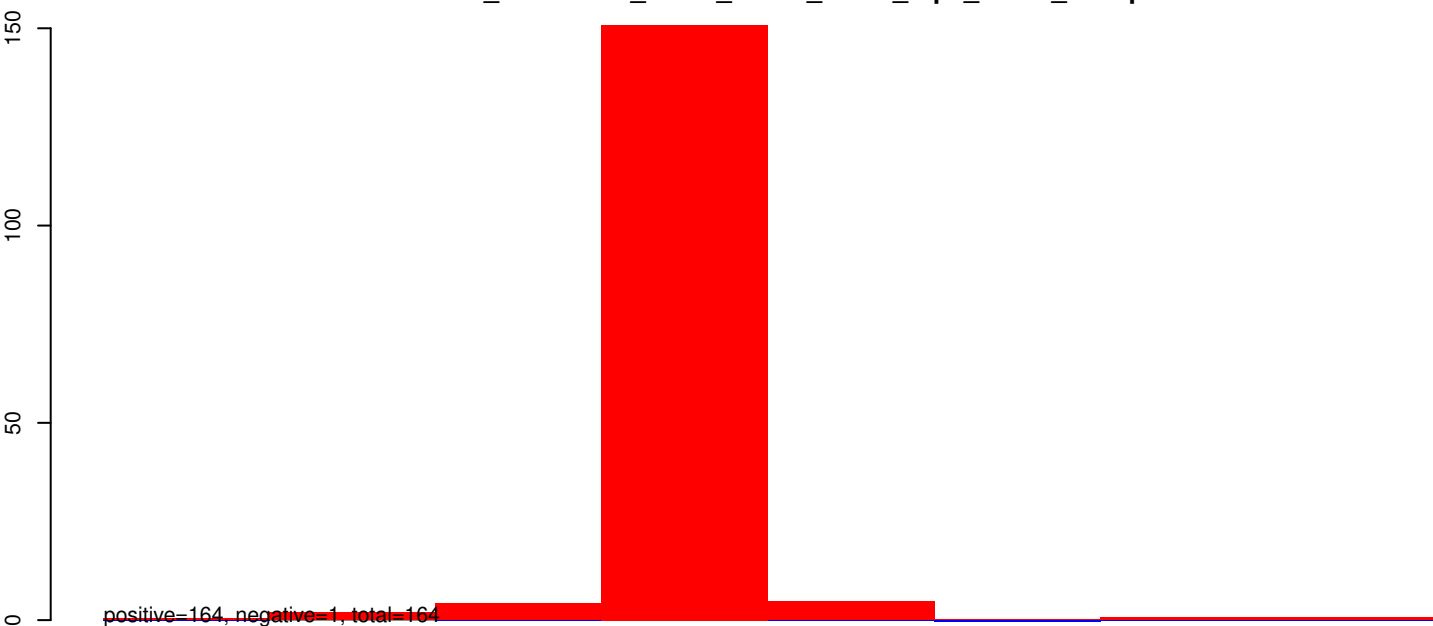


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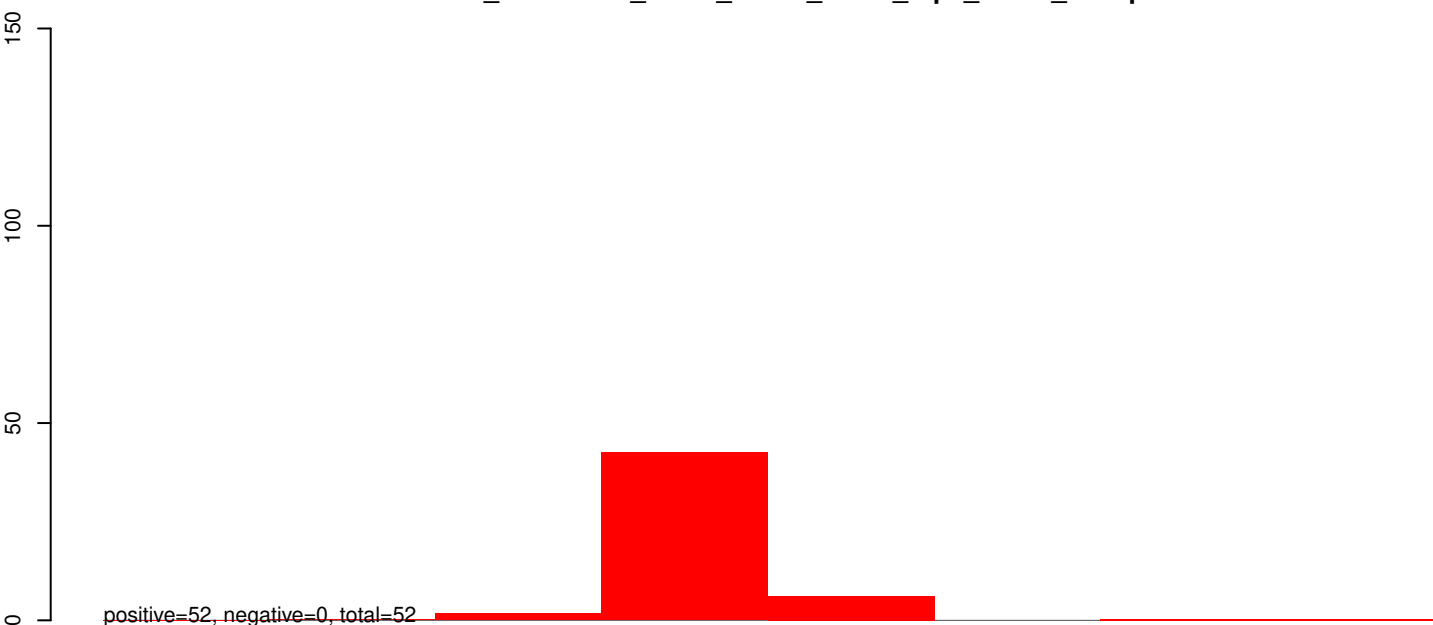


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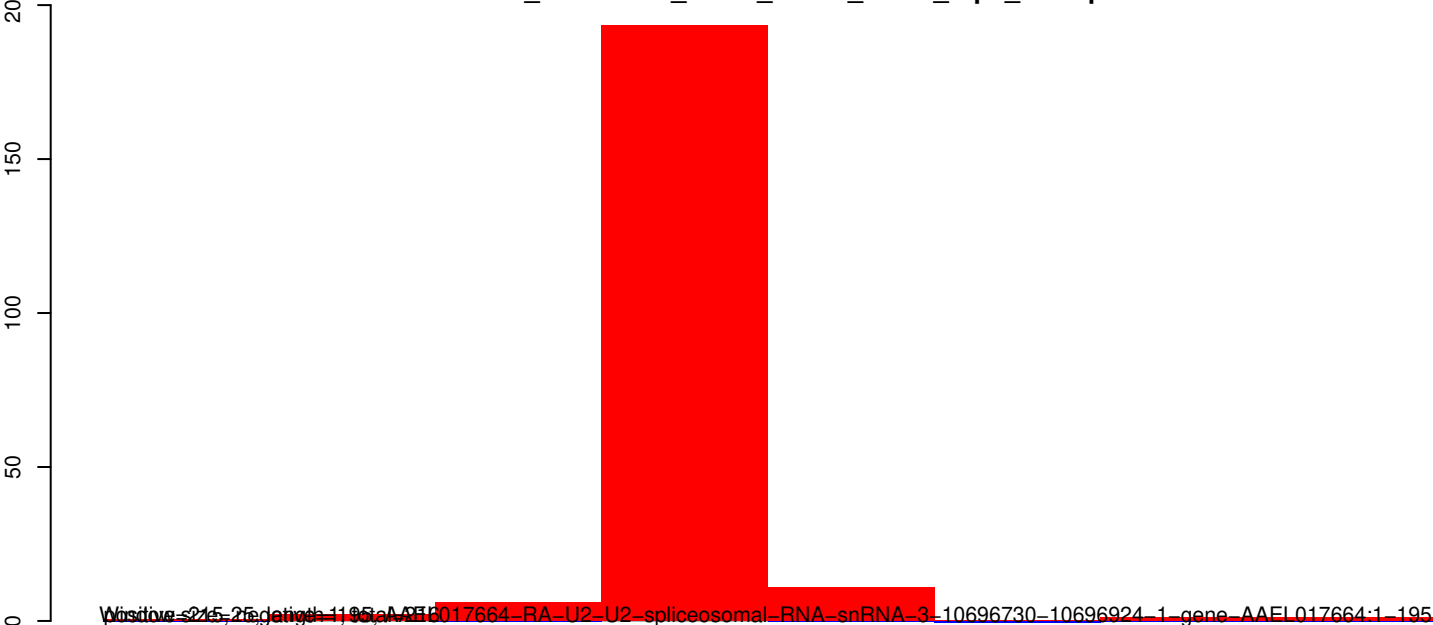
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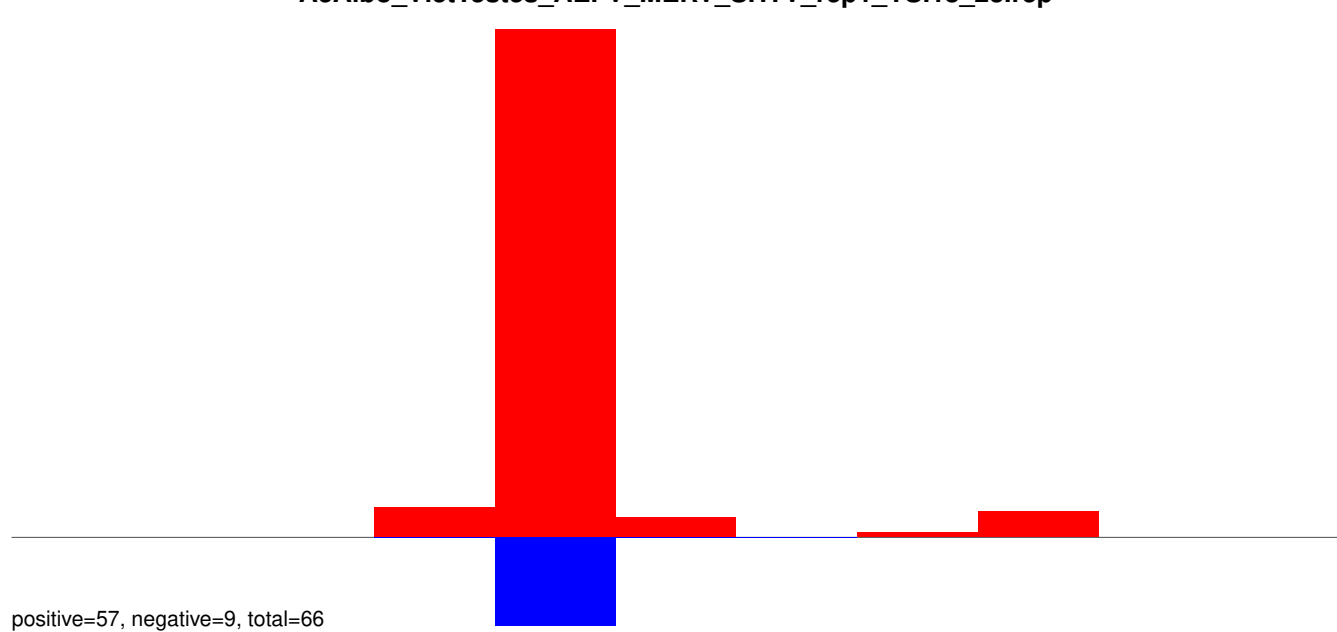


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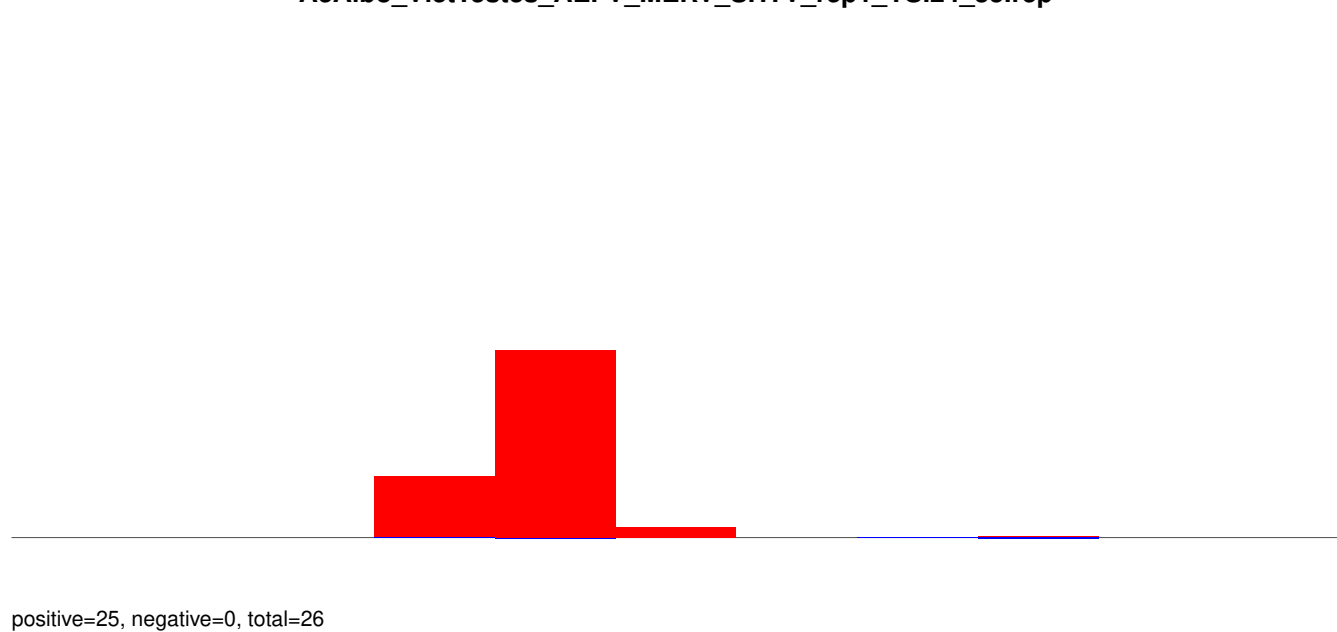


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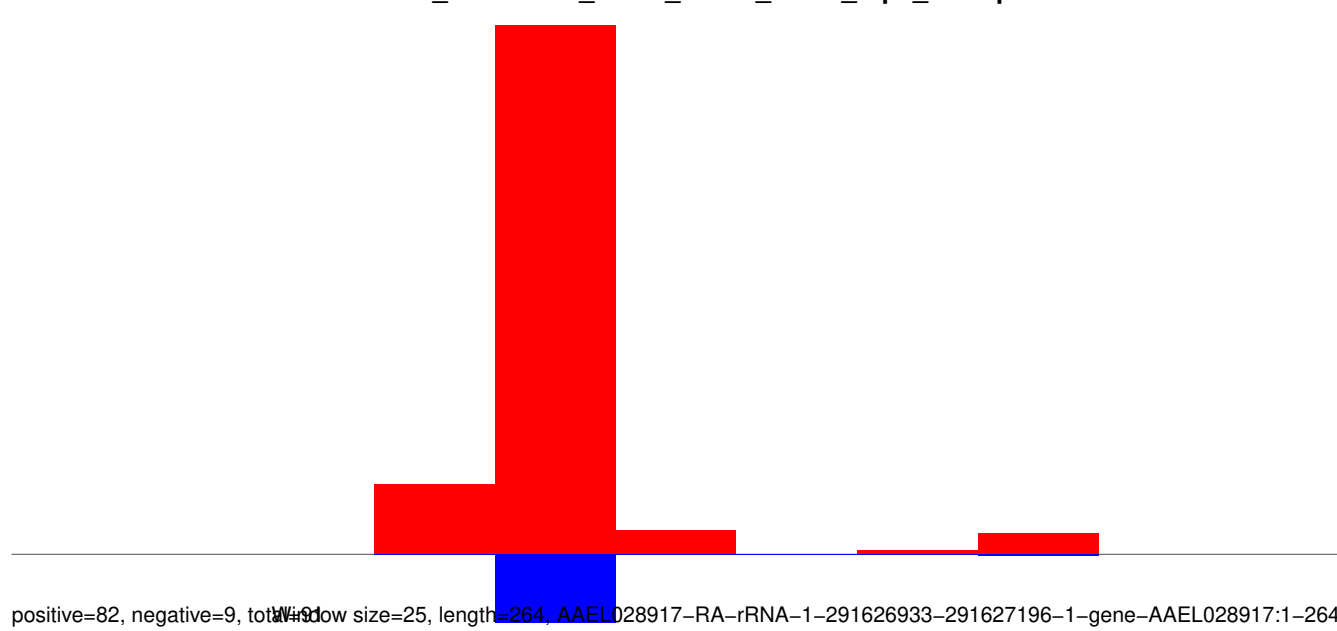
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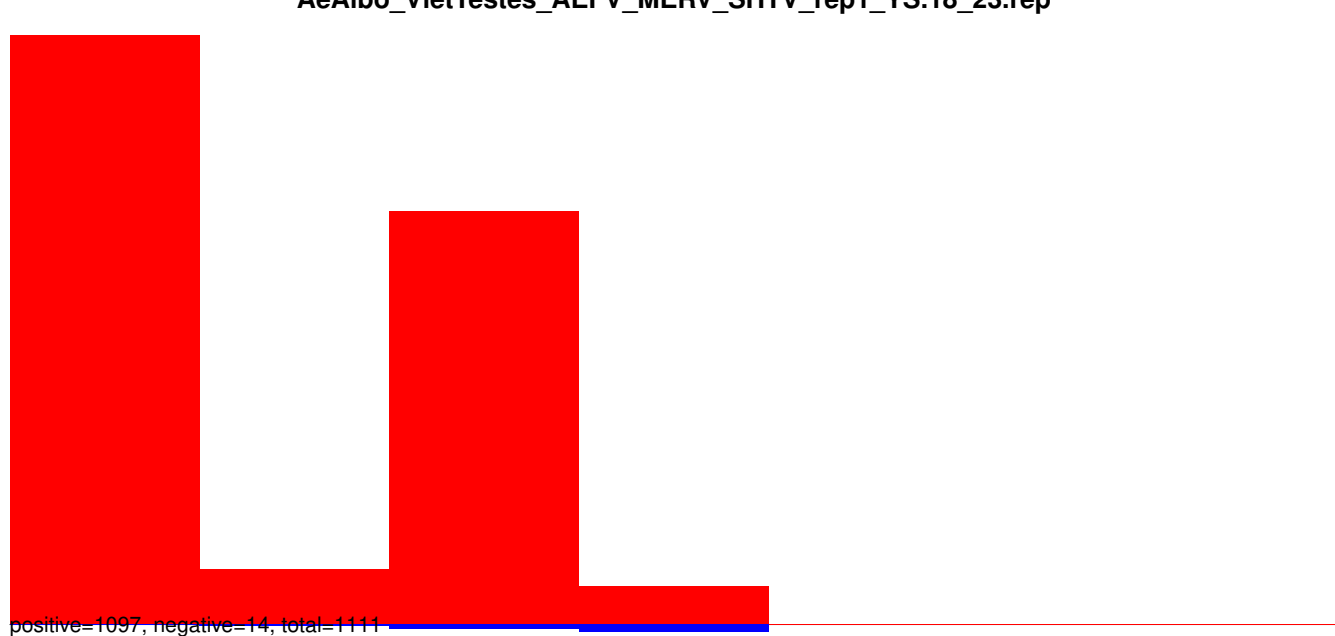
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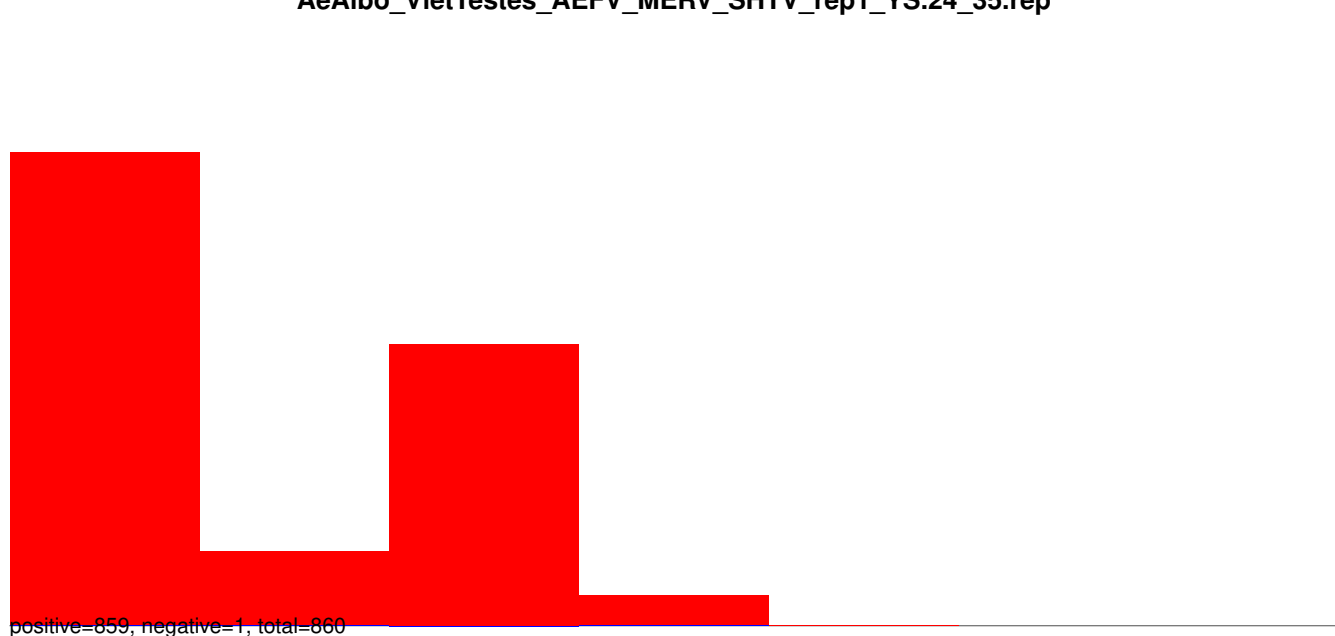
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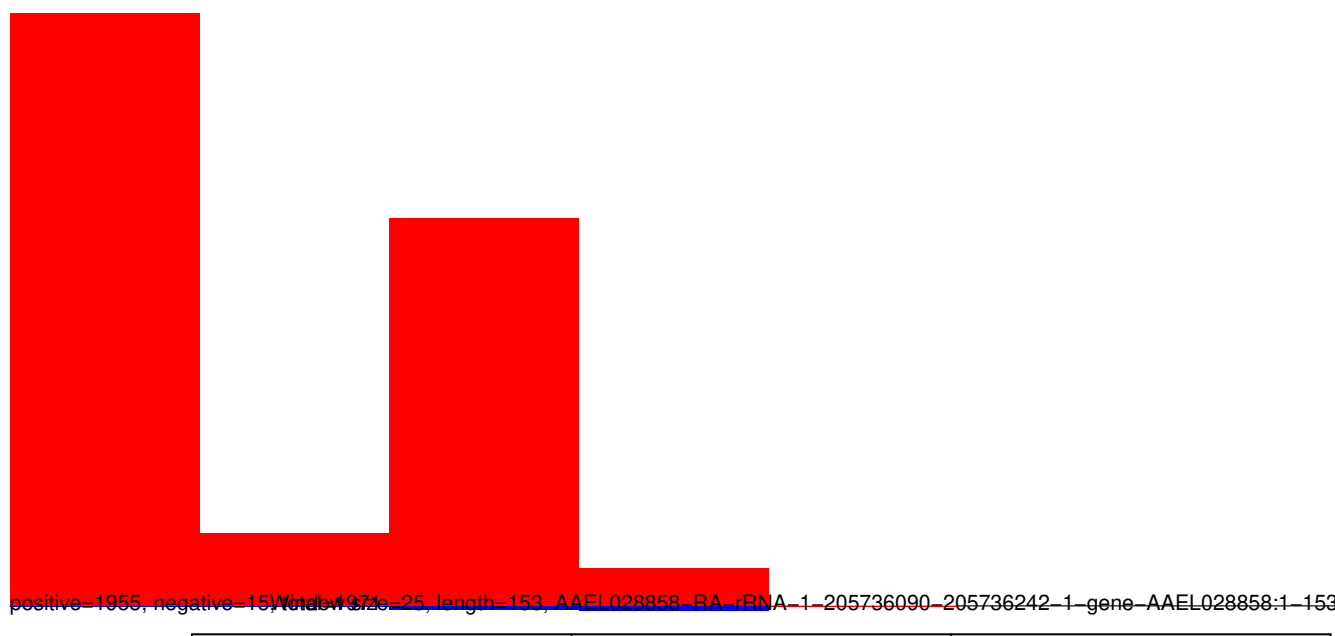
AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.18_23.rep



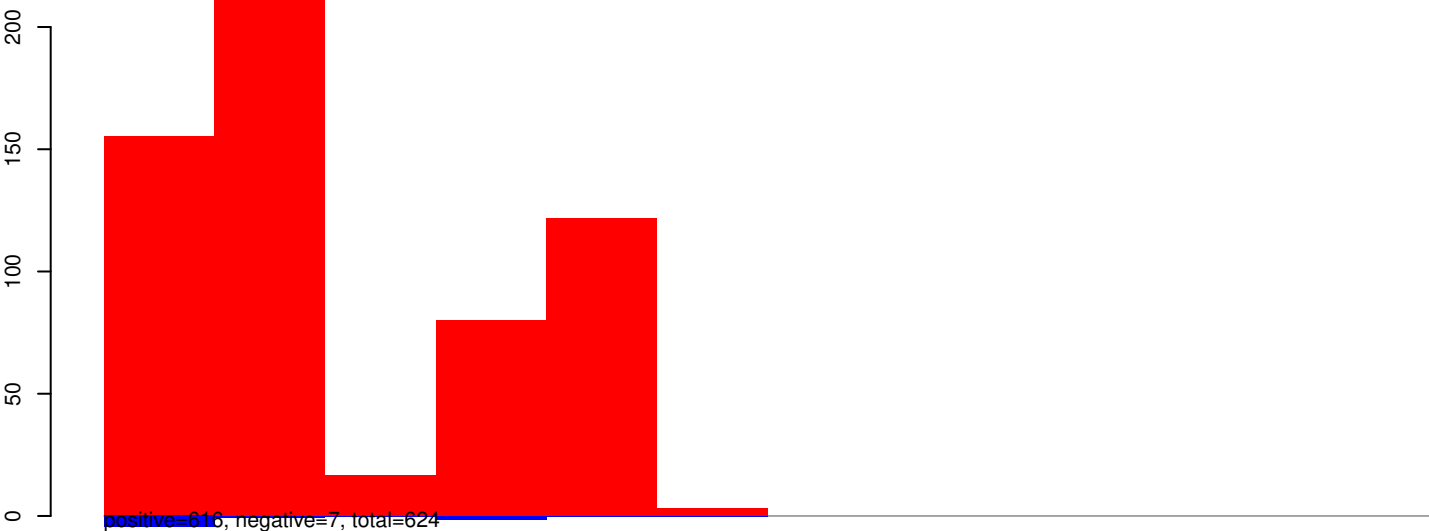
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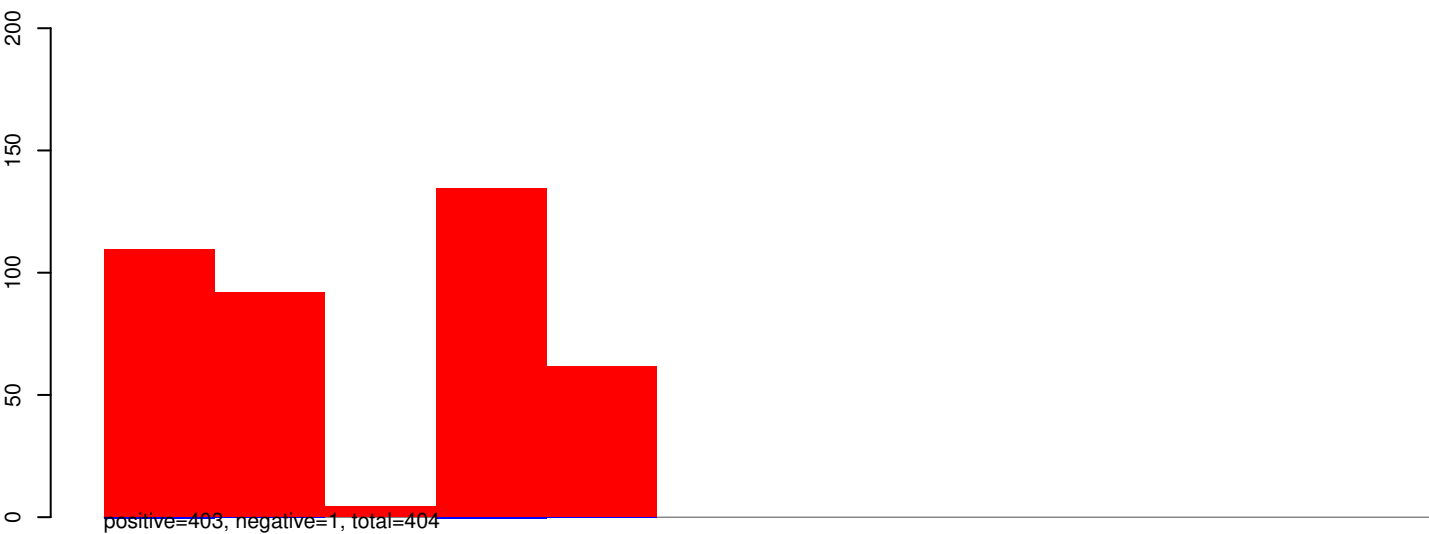
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.18_23.rep



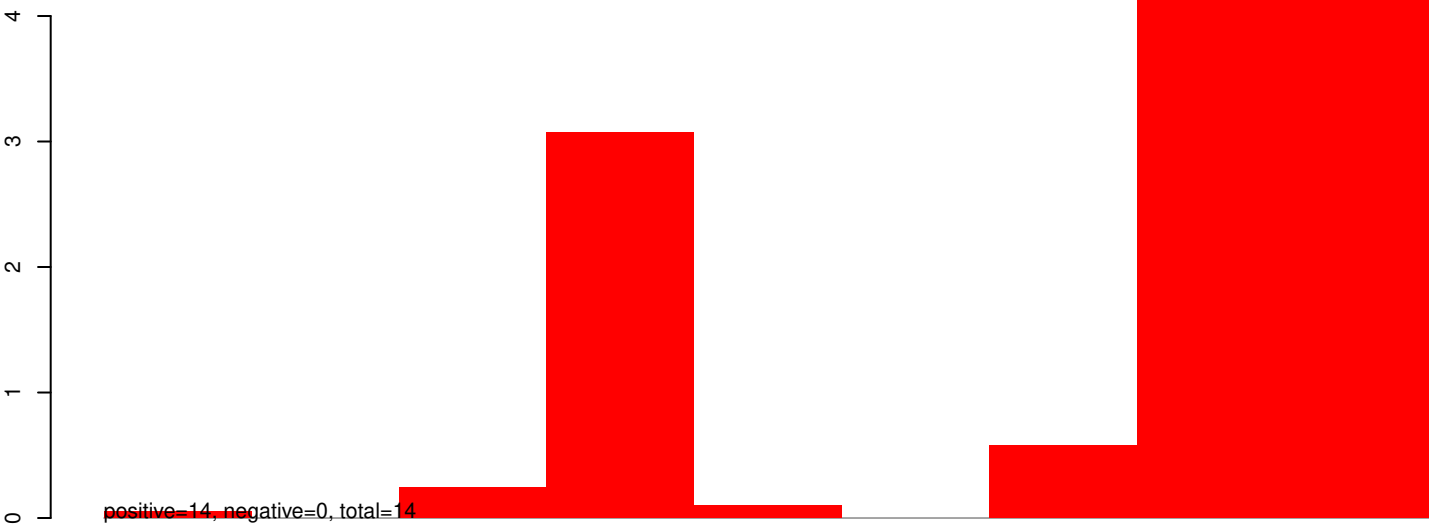
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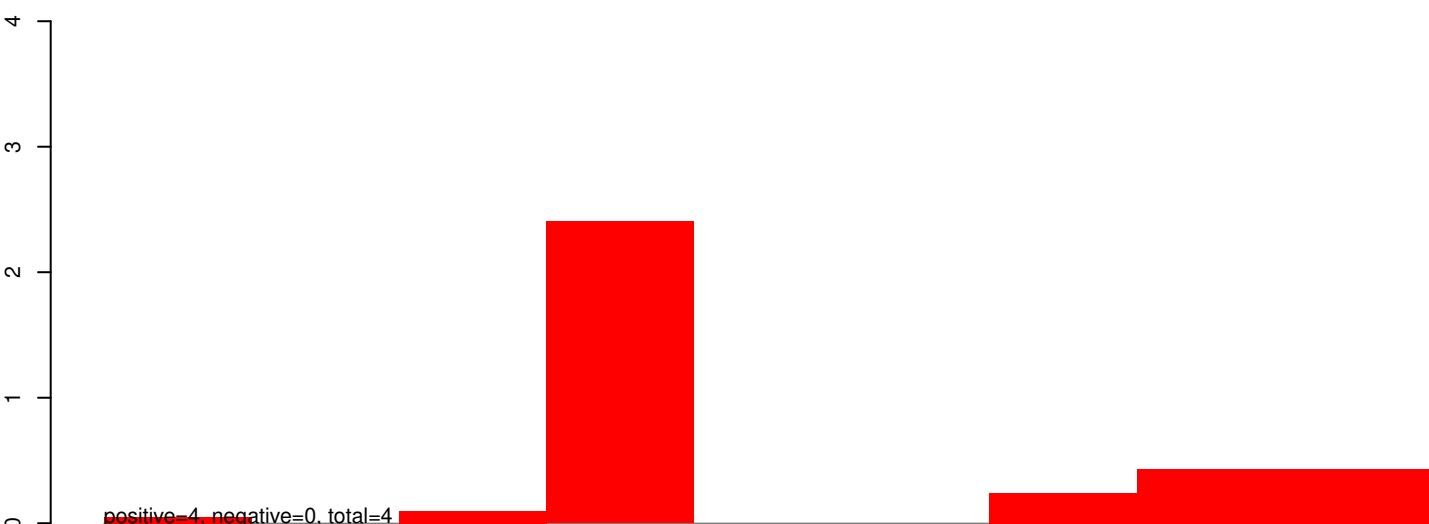
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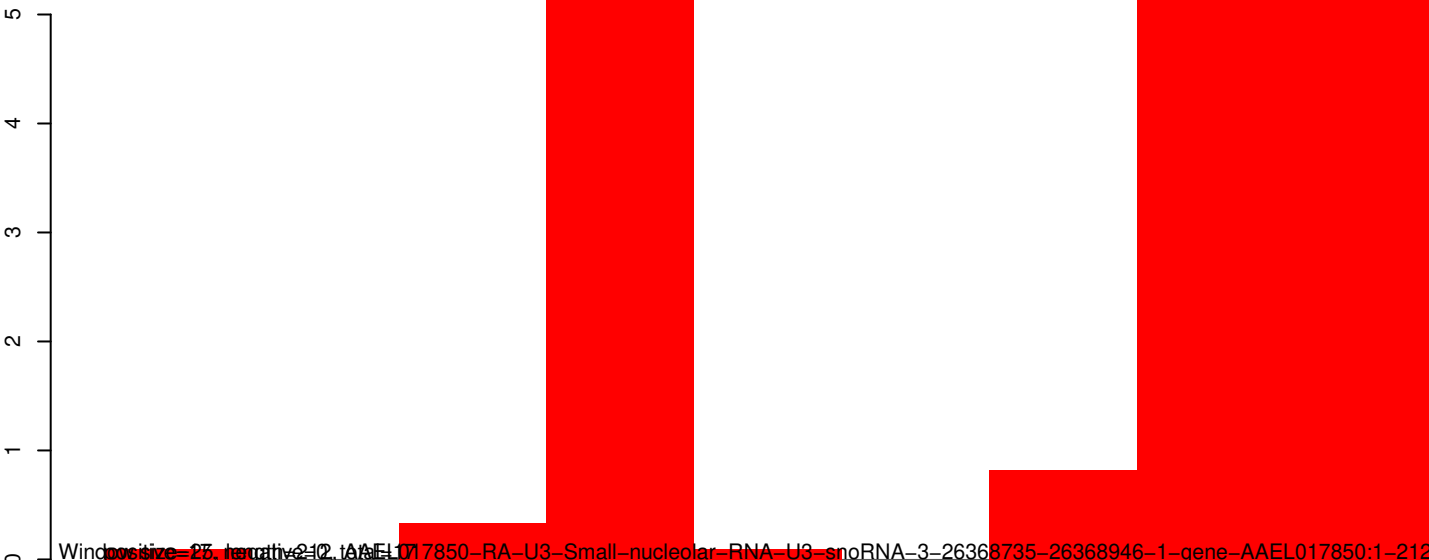
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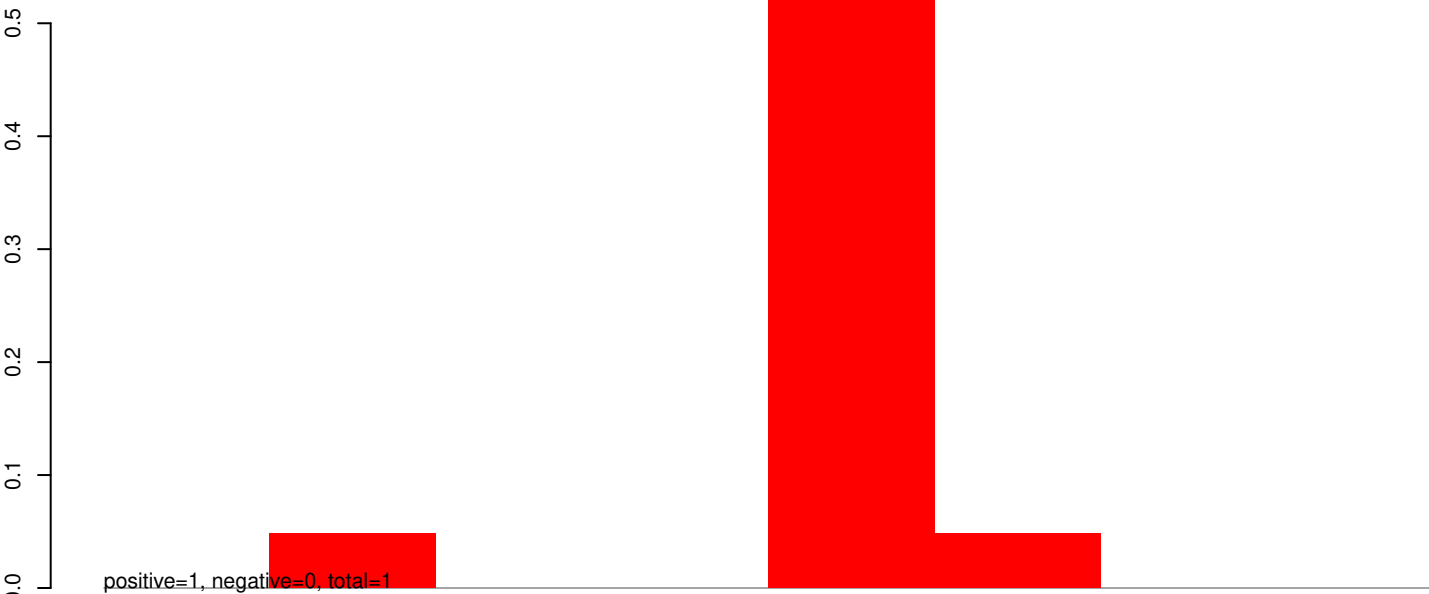
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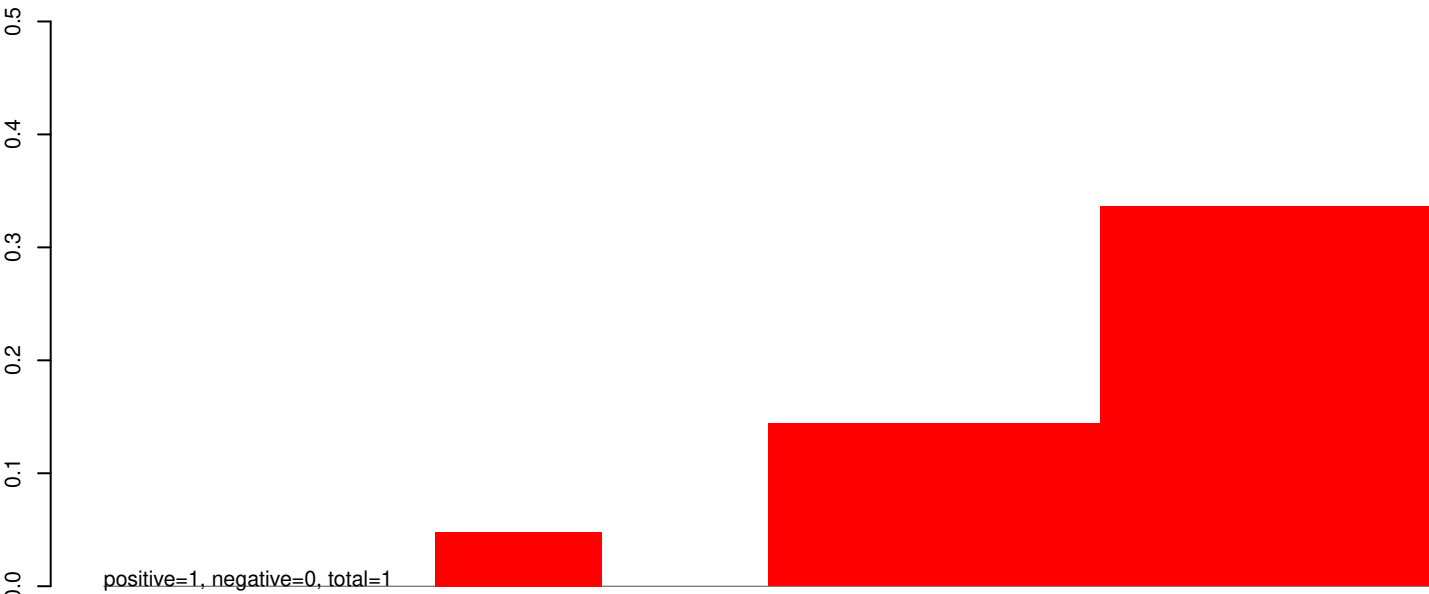
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep

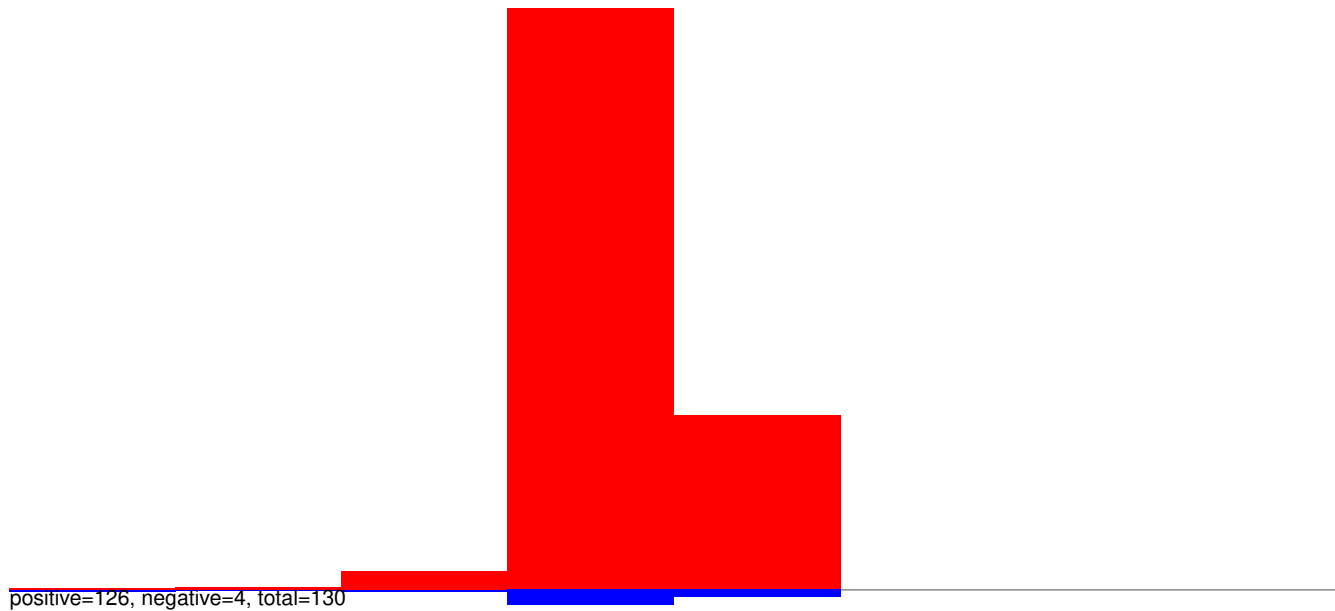


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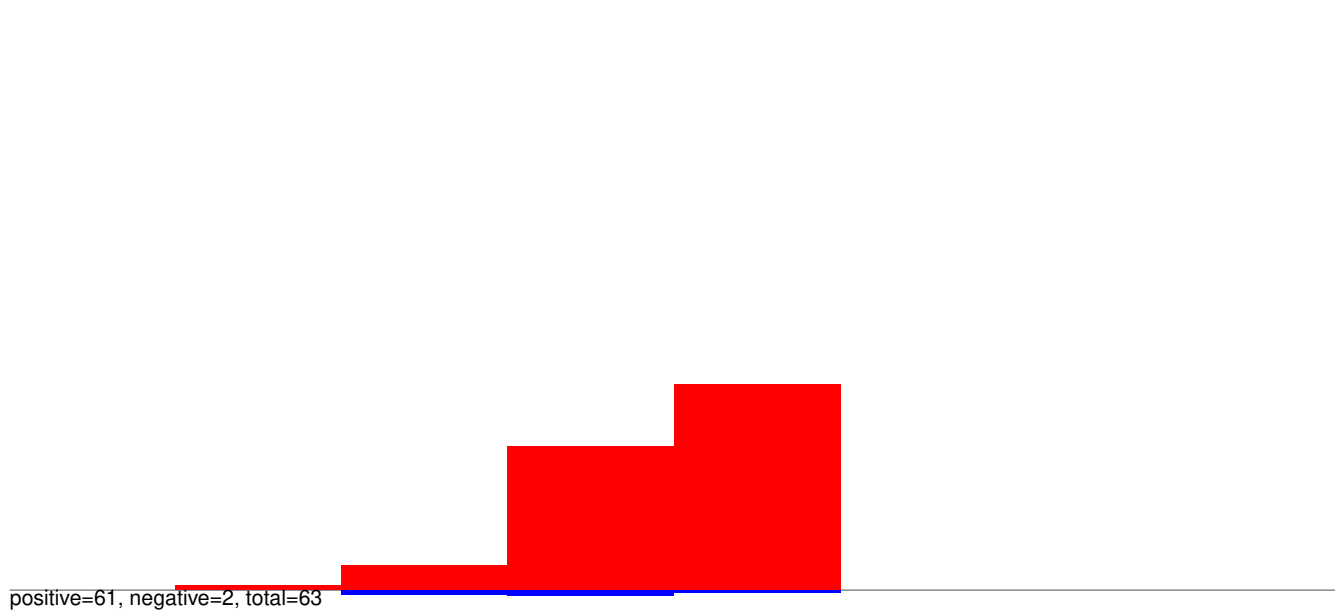


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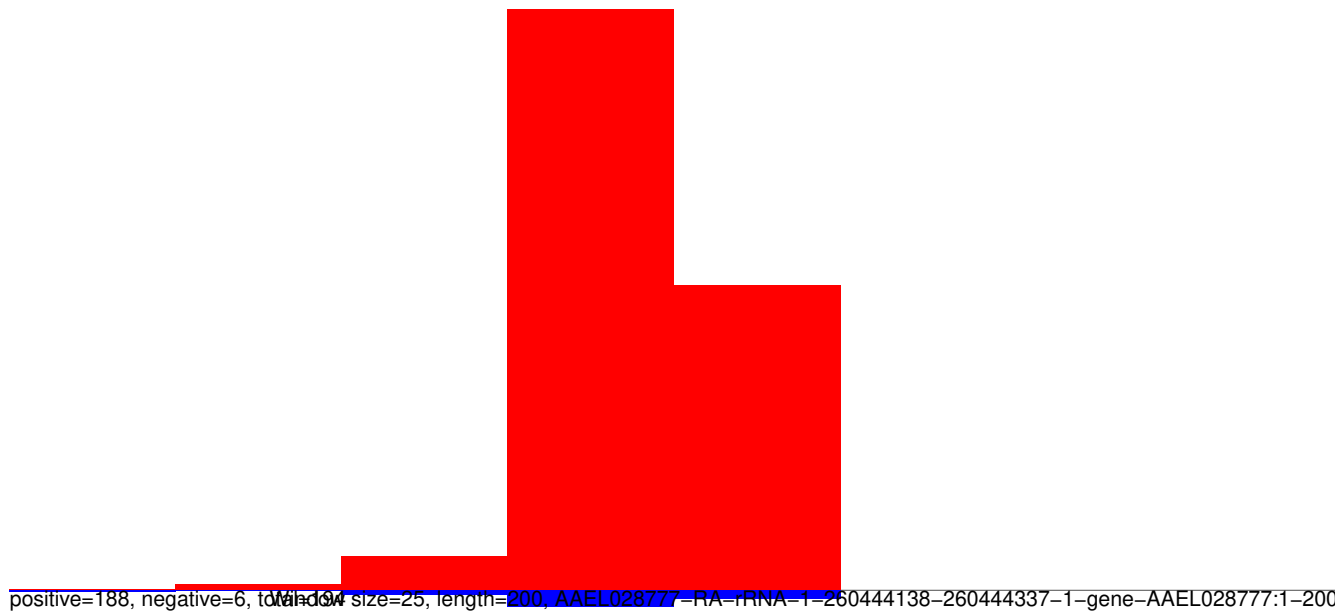
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep

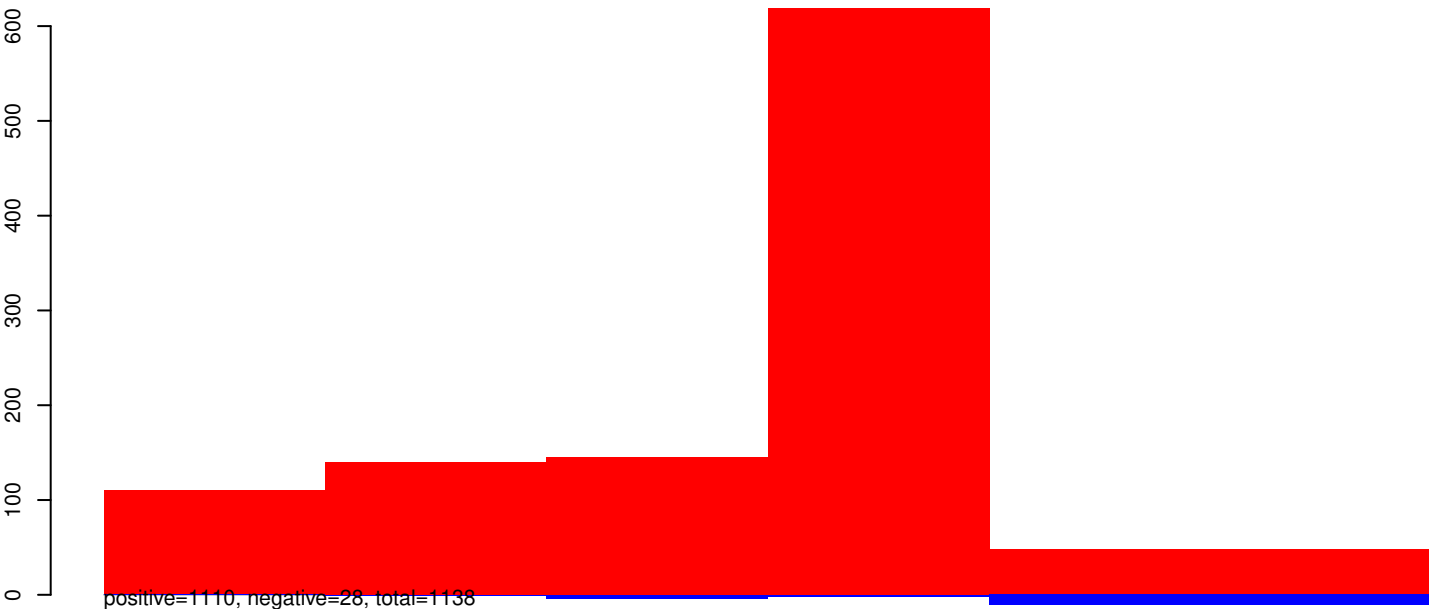


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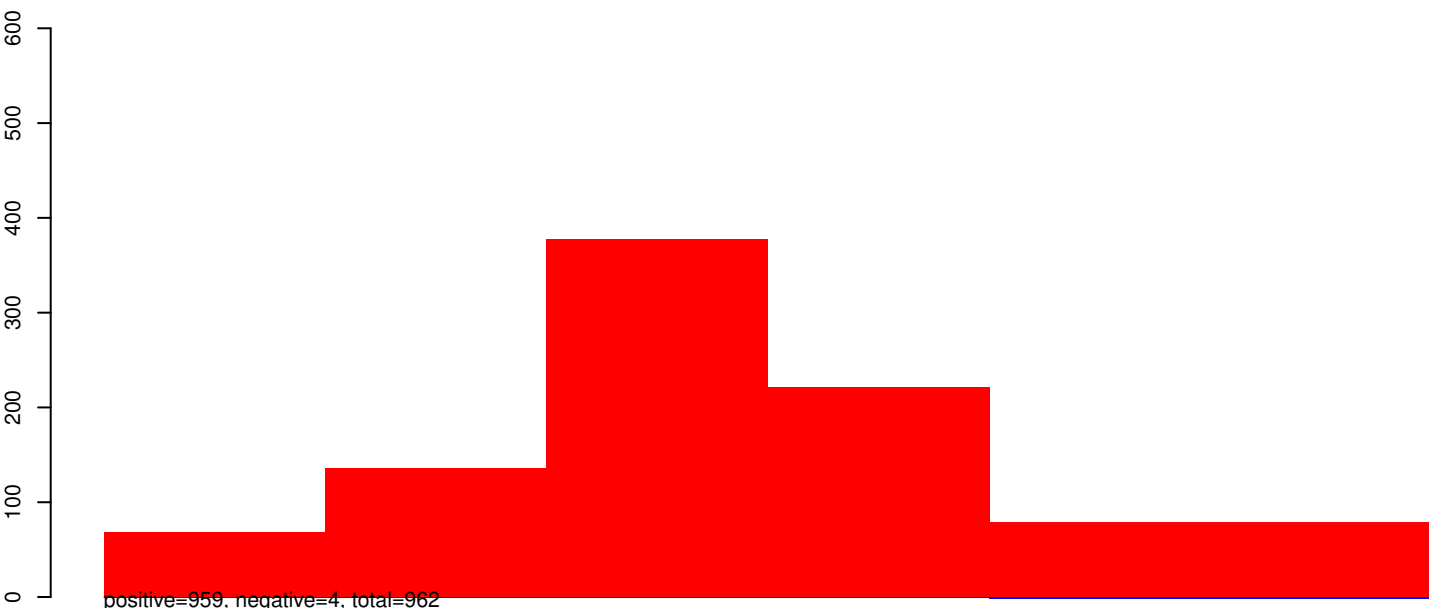


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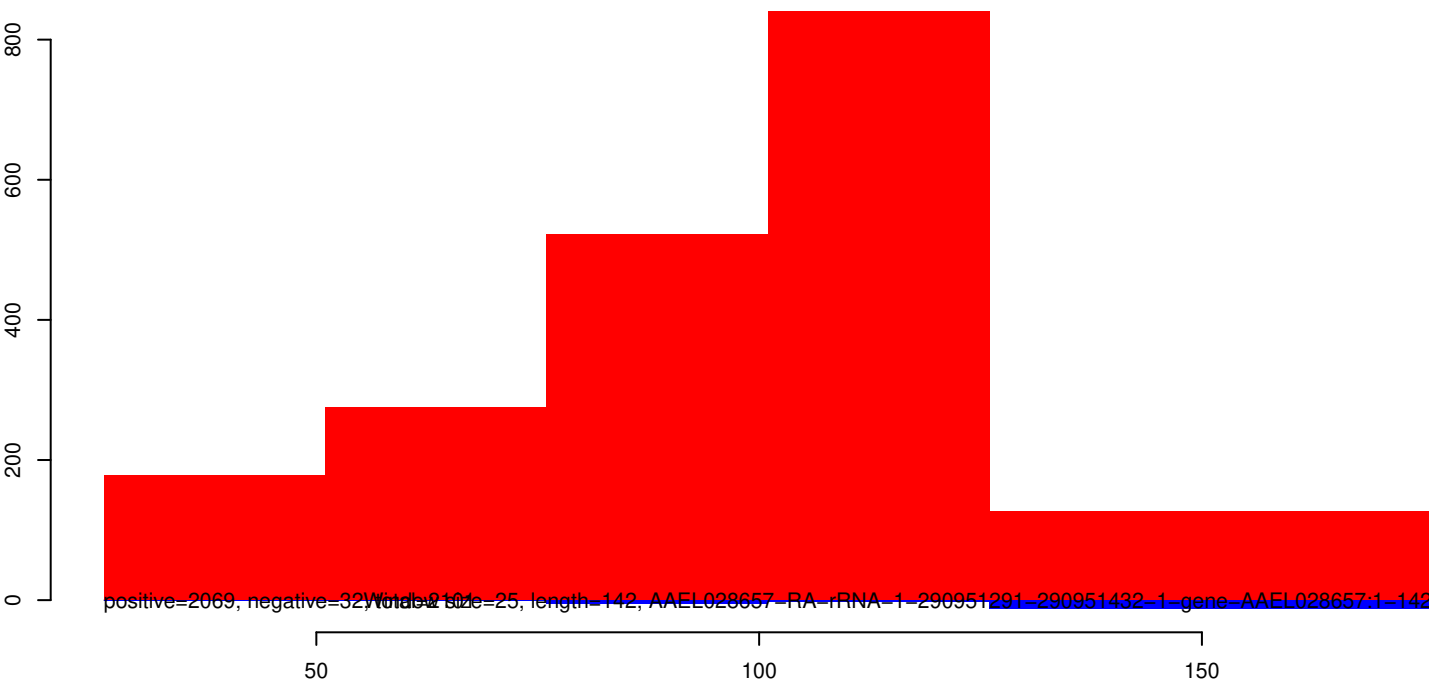
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



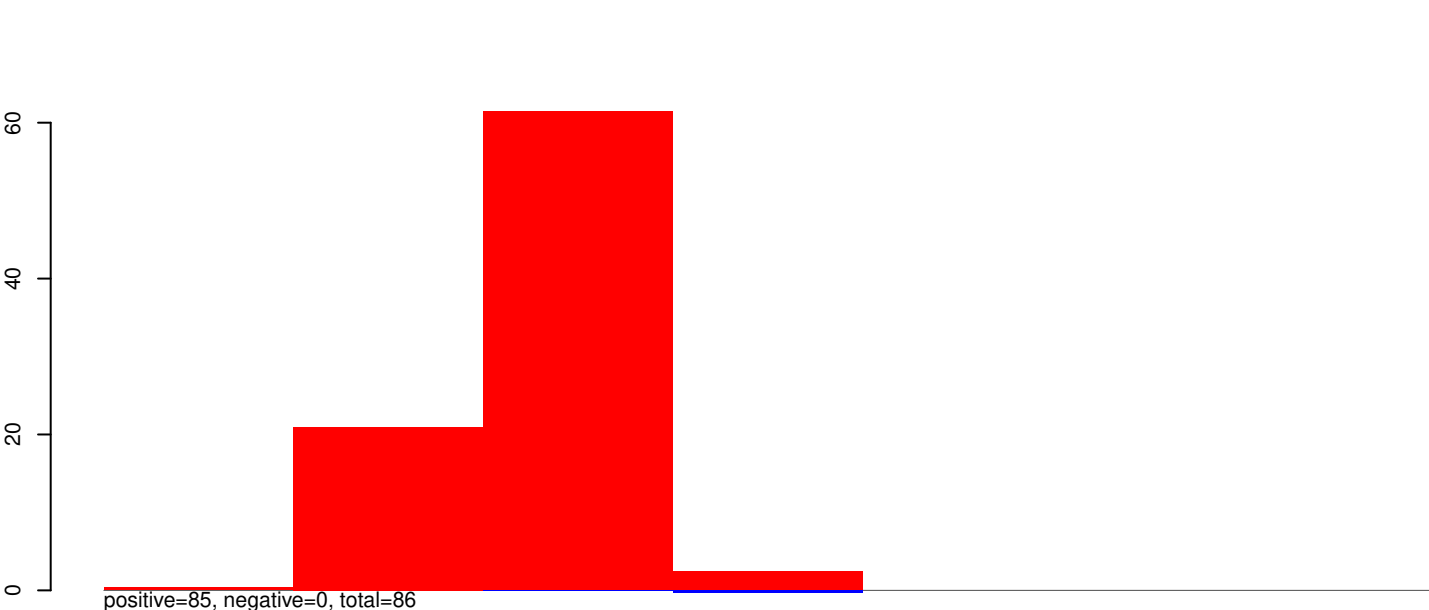
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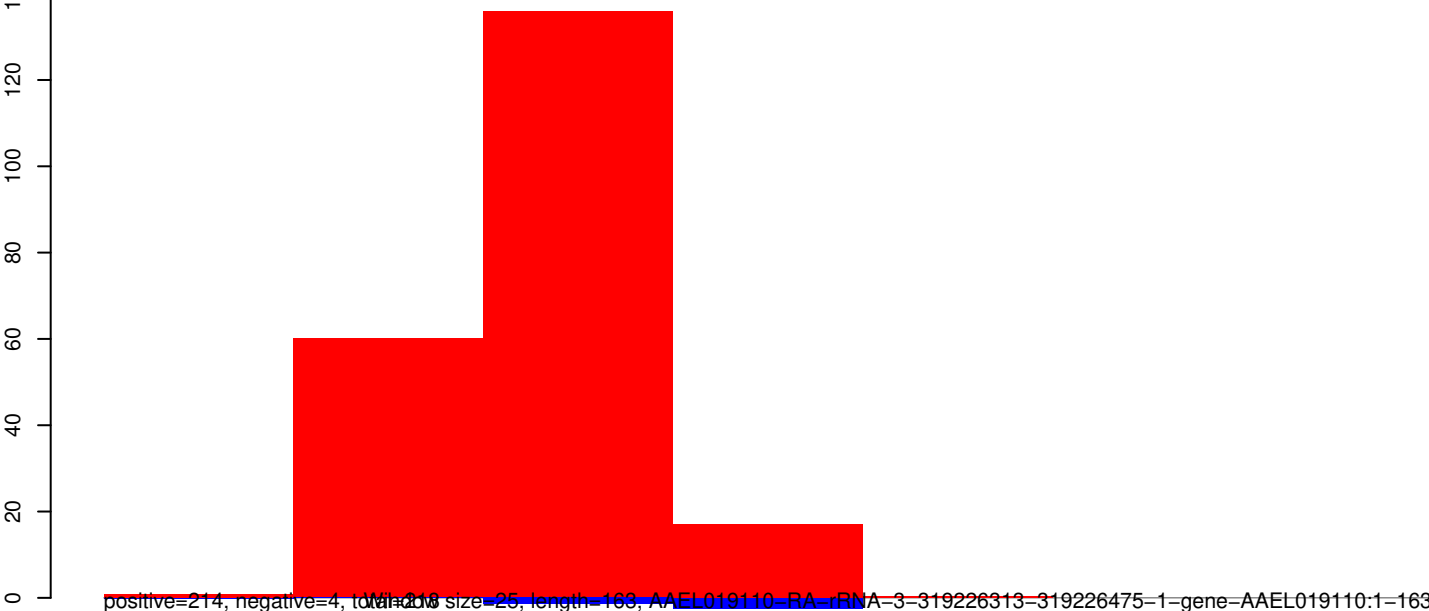
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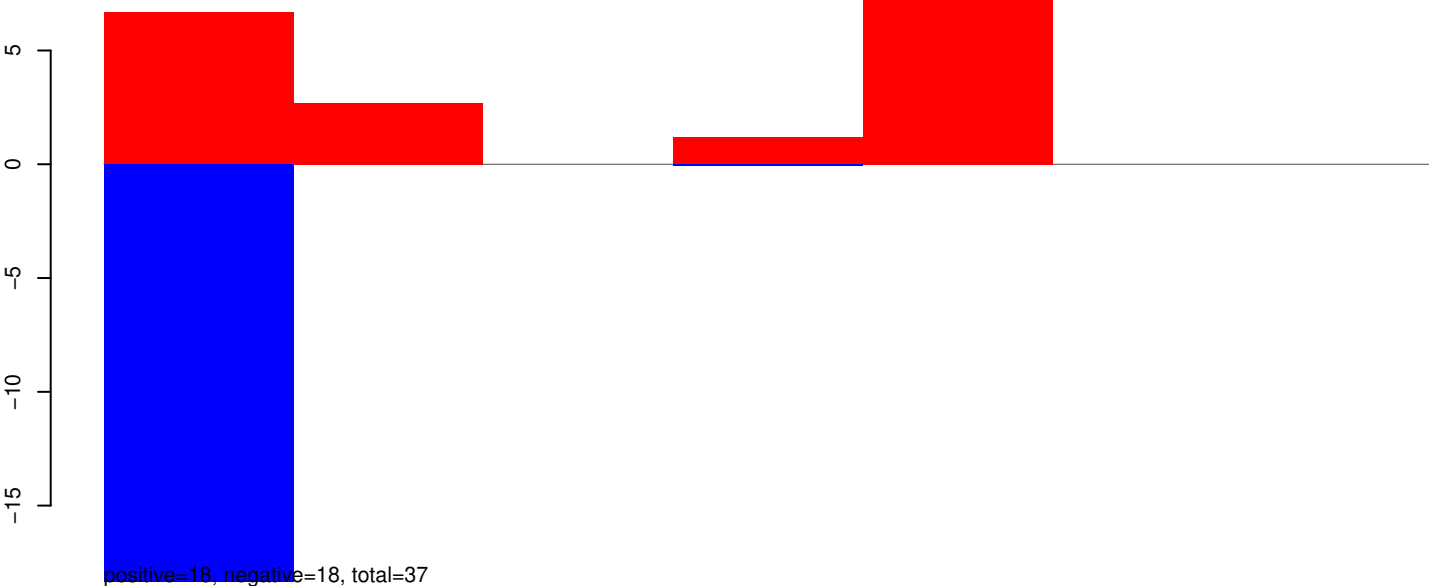


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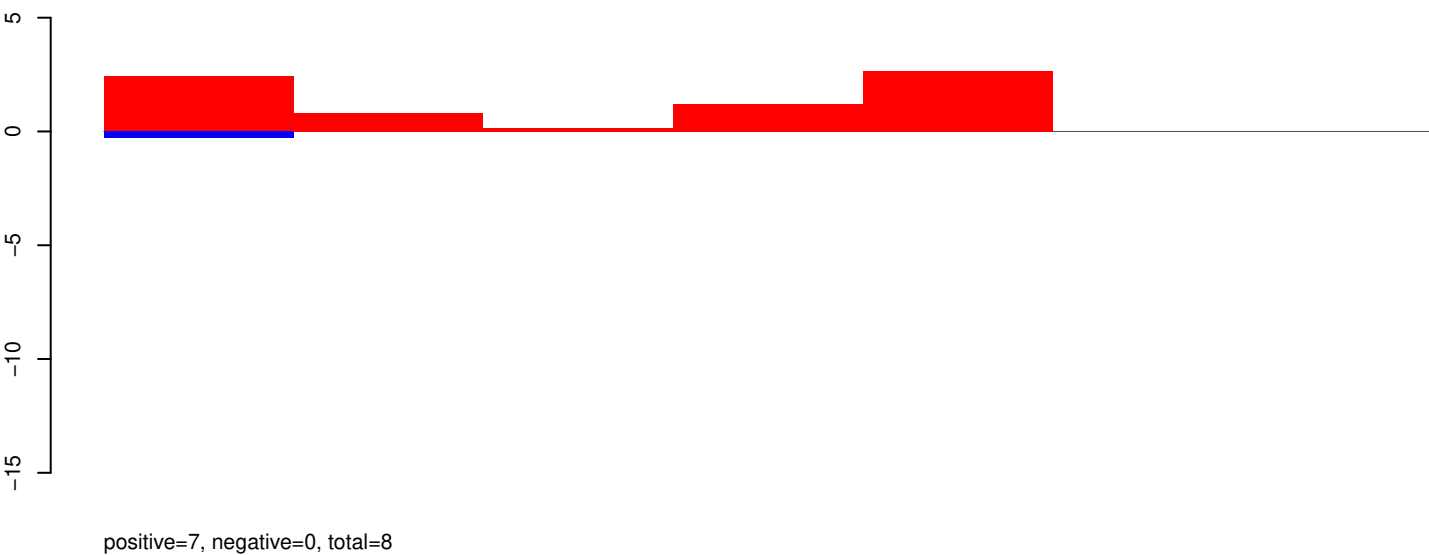


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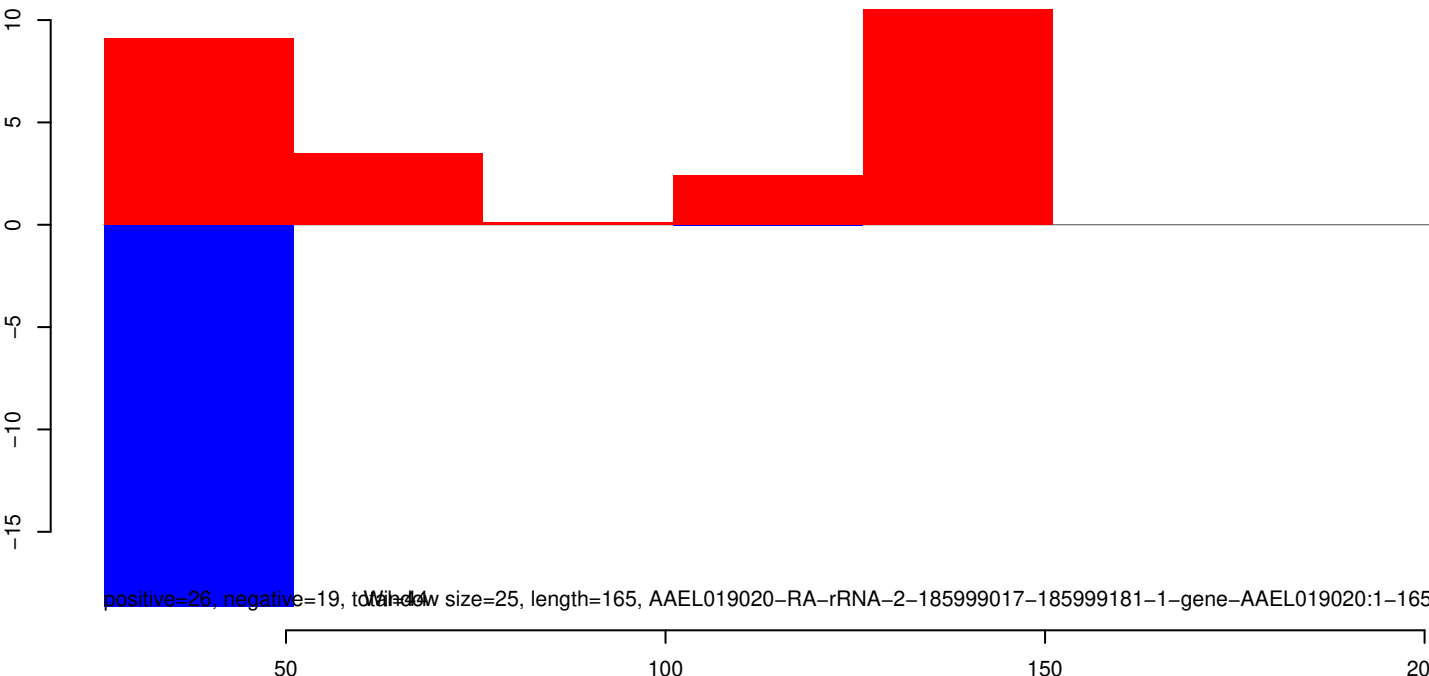
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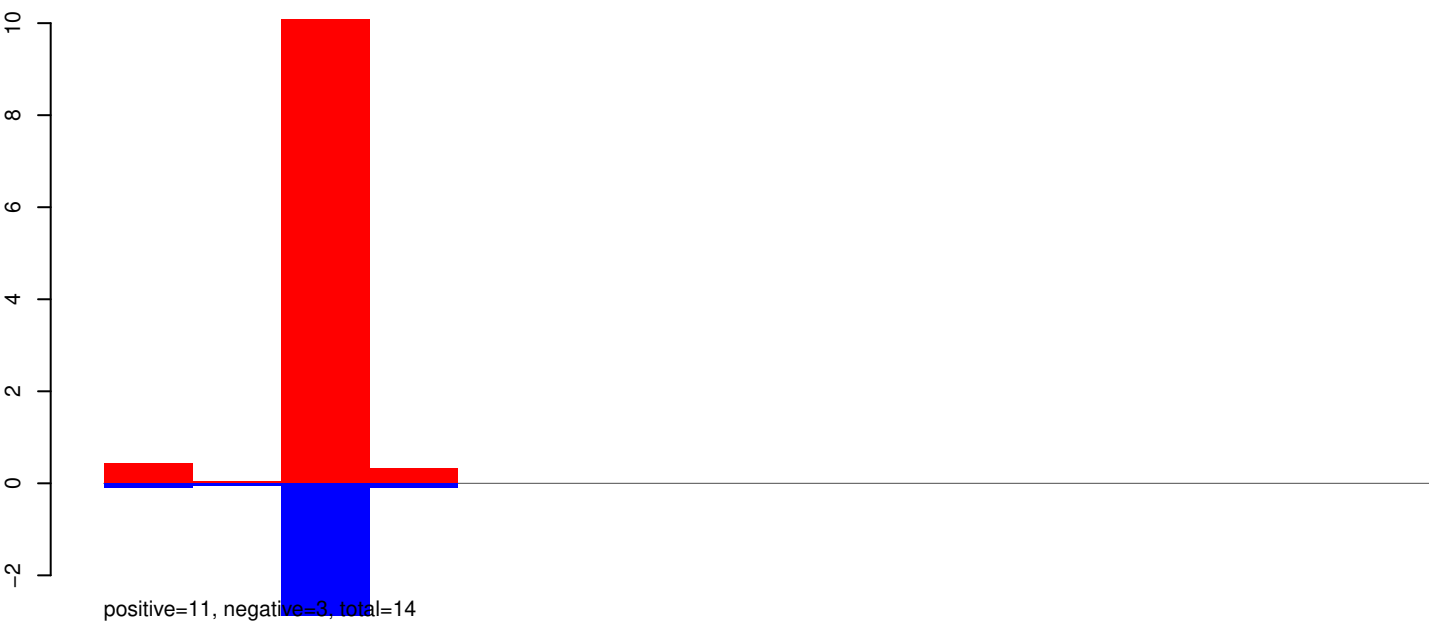
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.rep



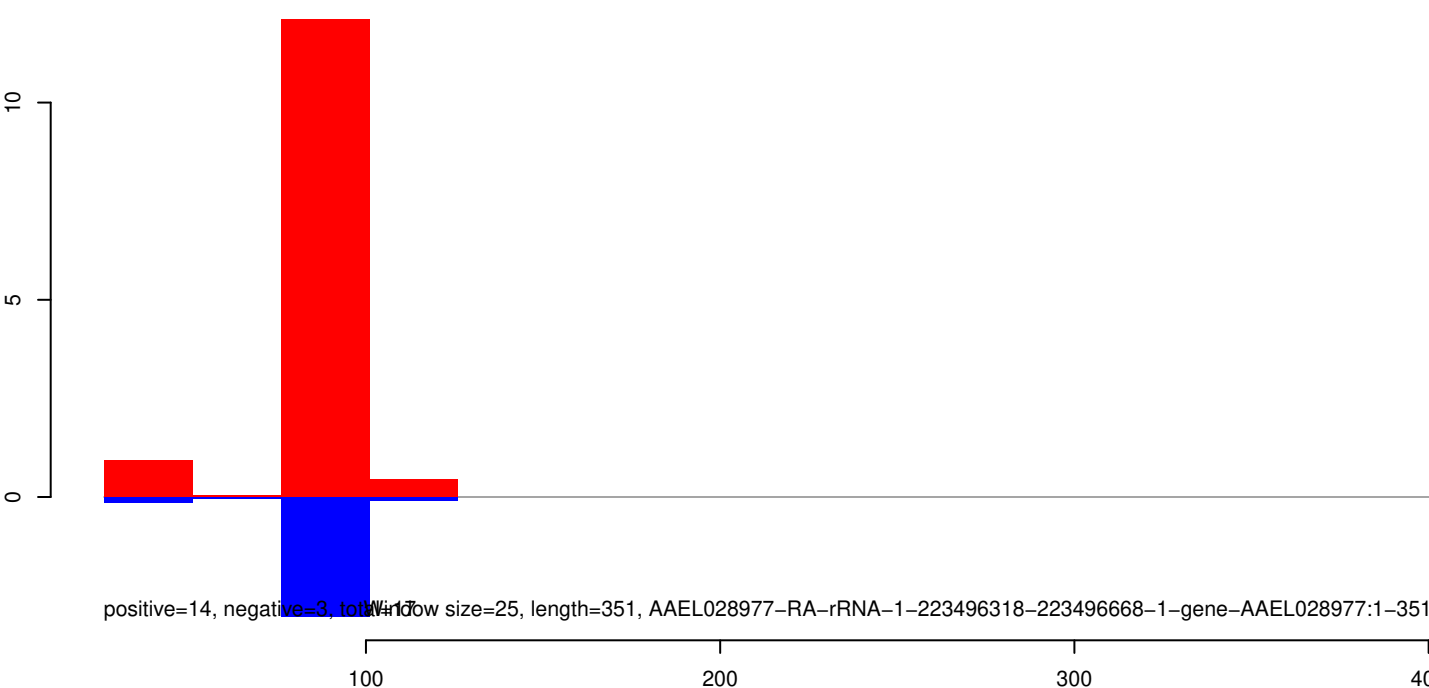
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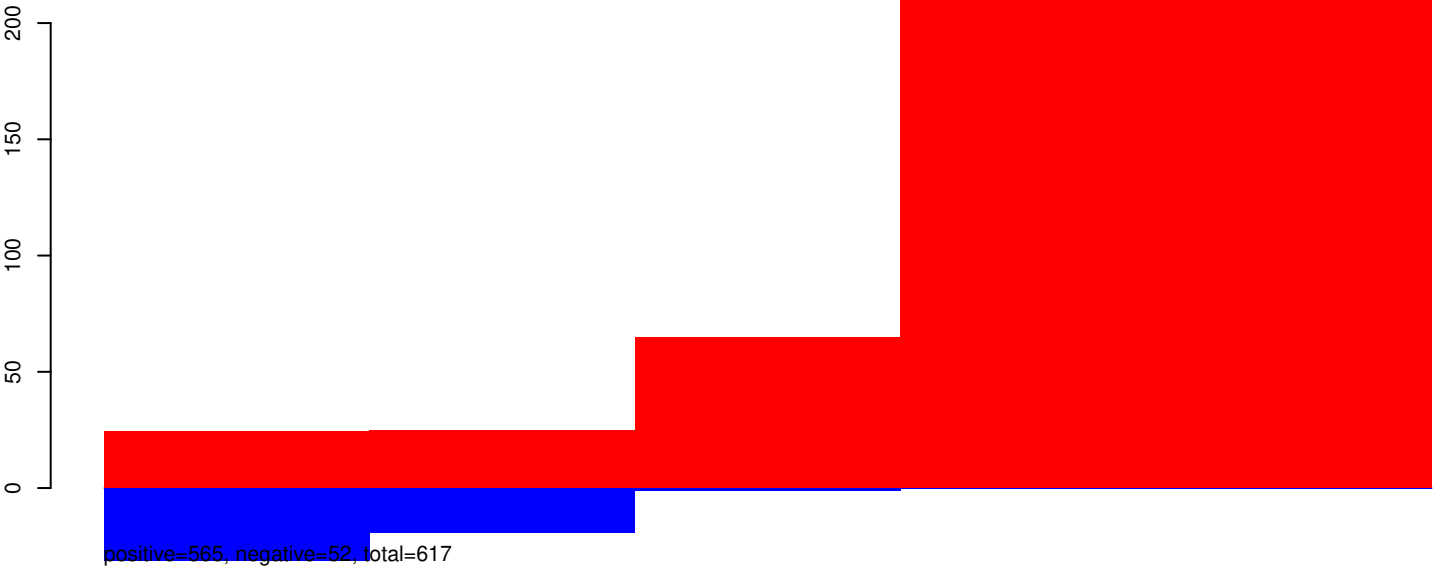
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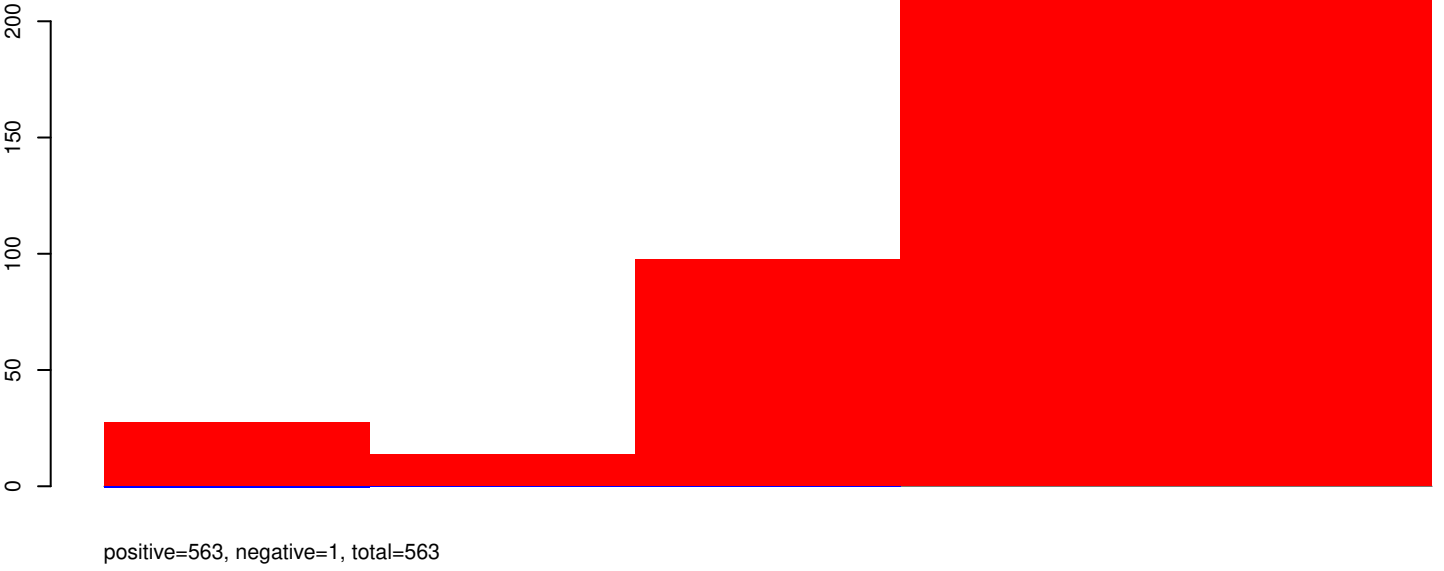
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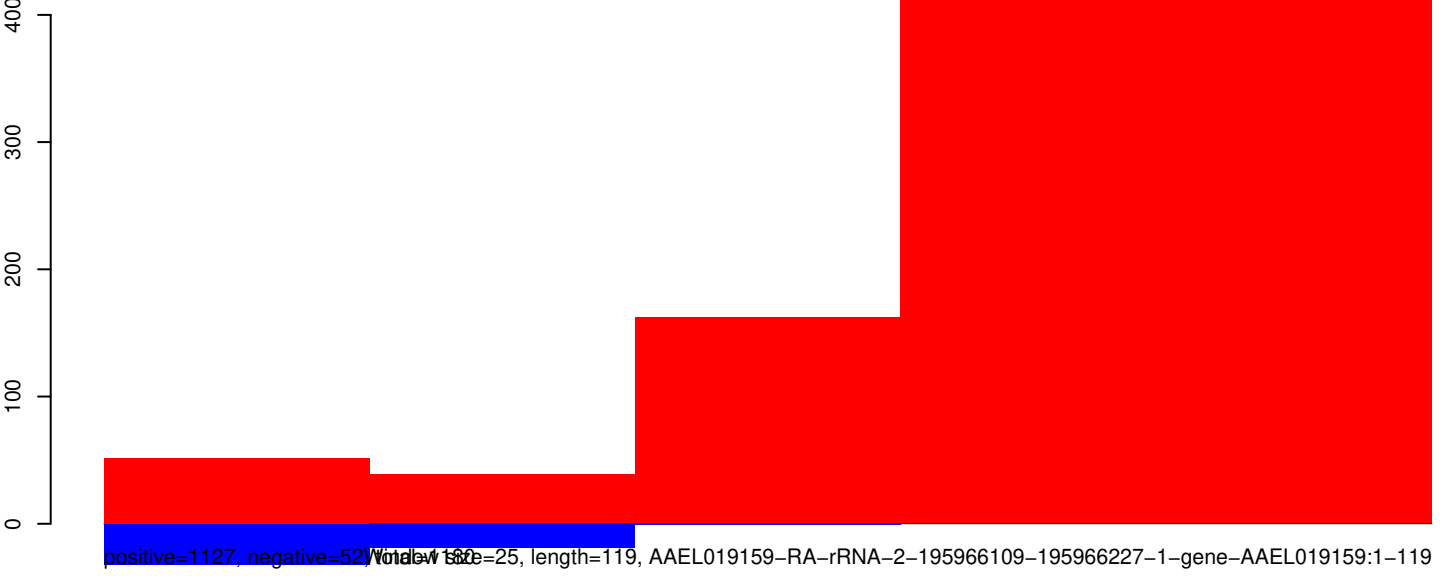
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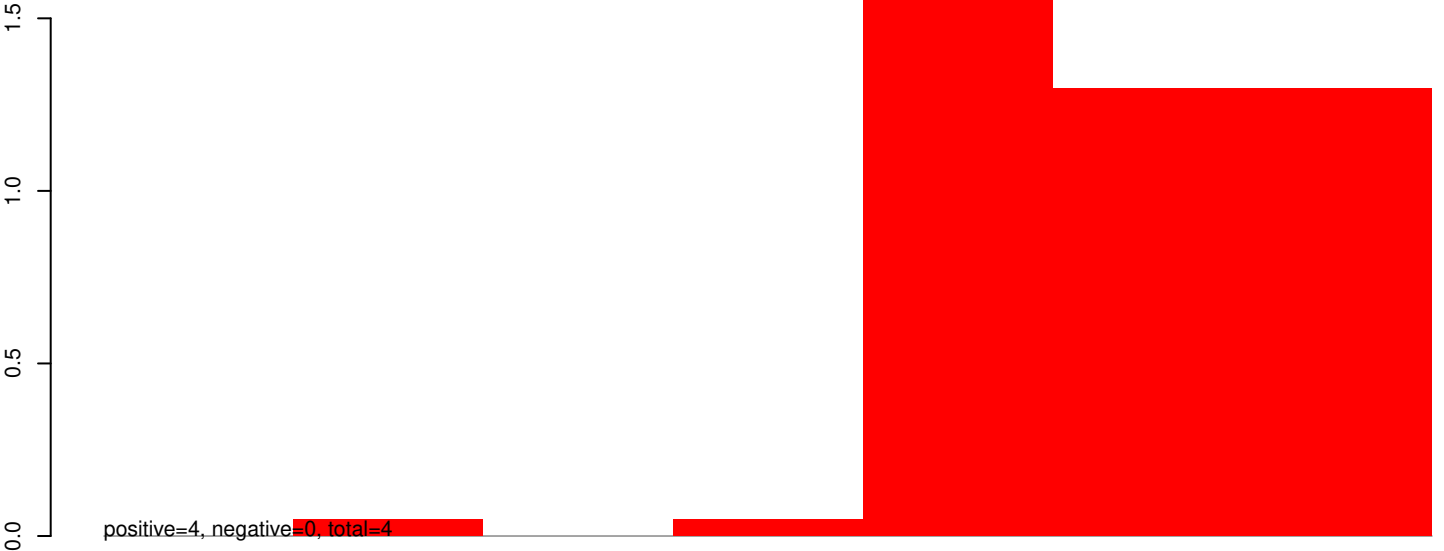
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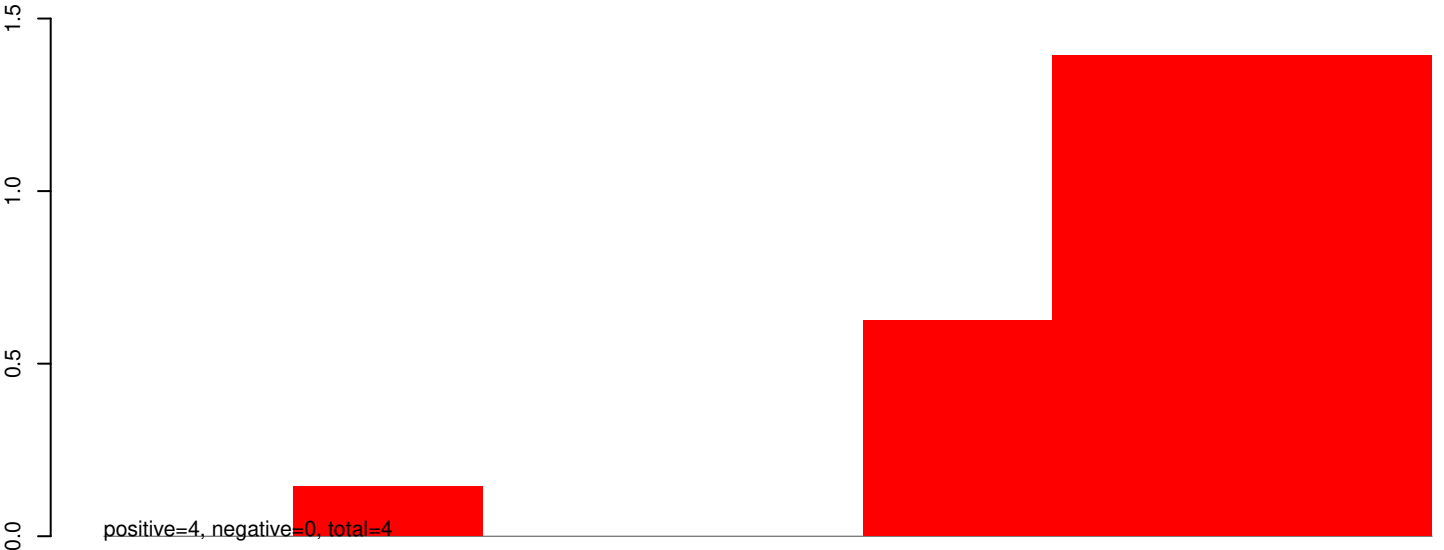
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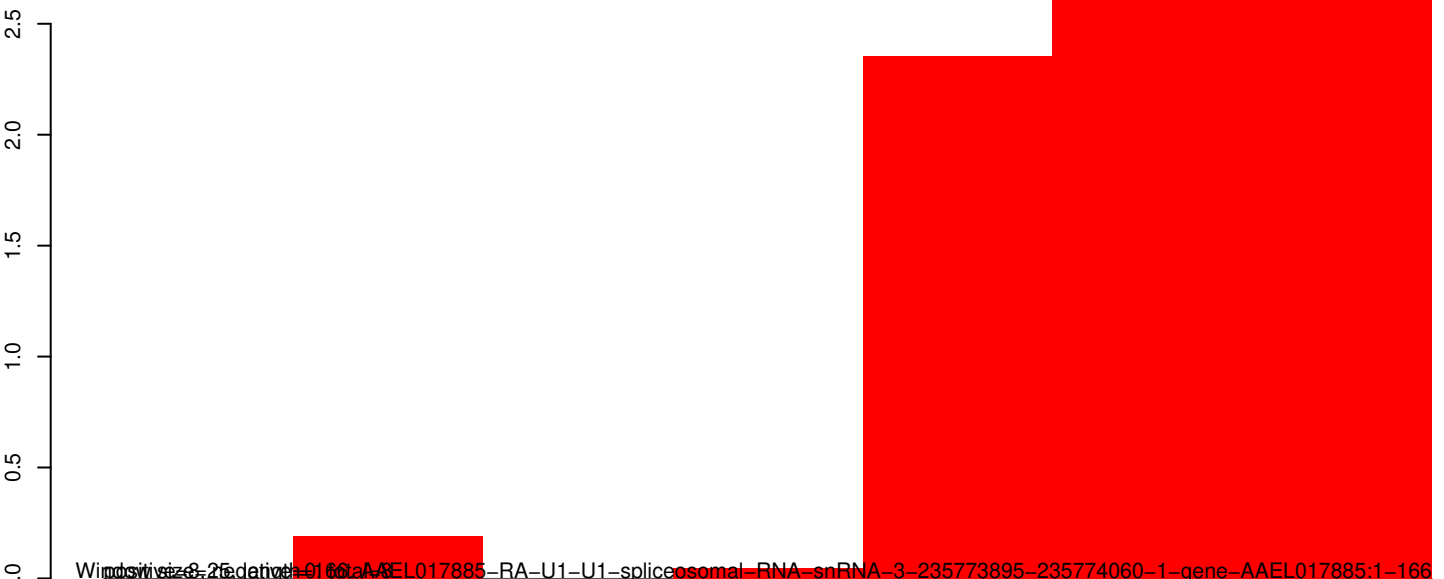
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep

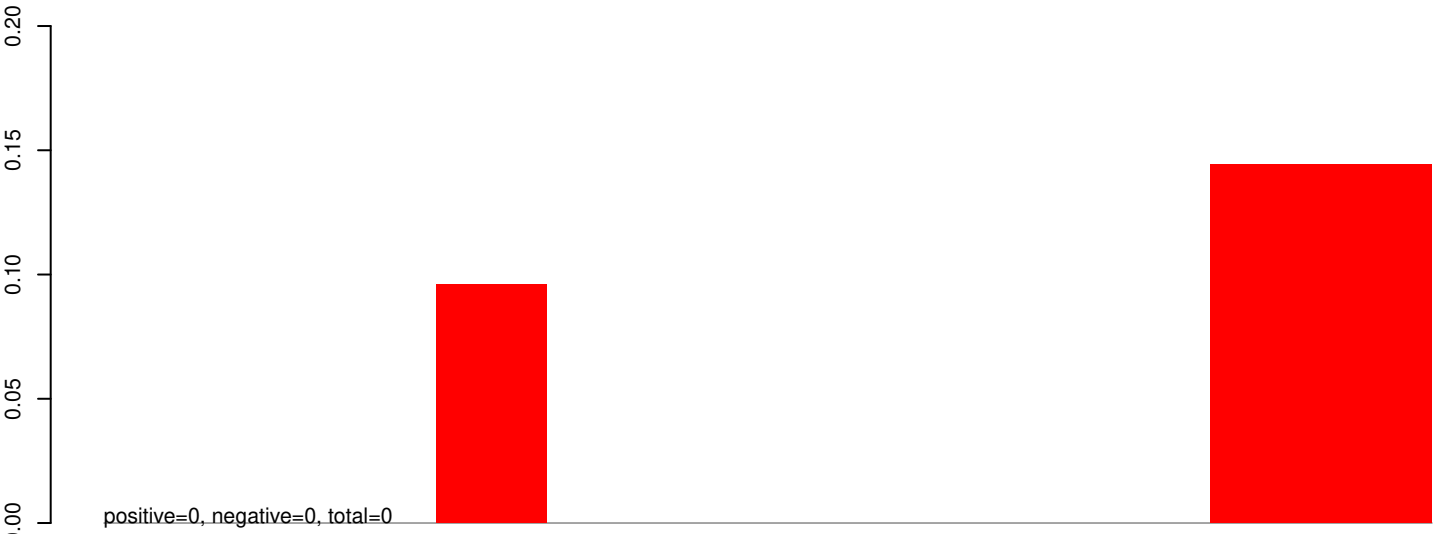


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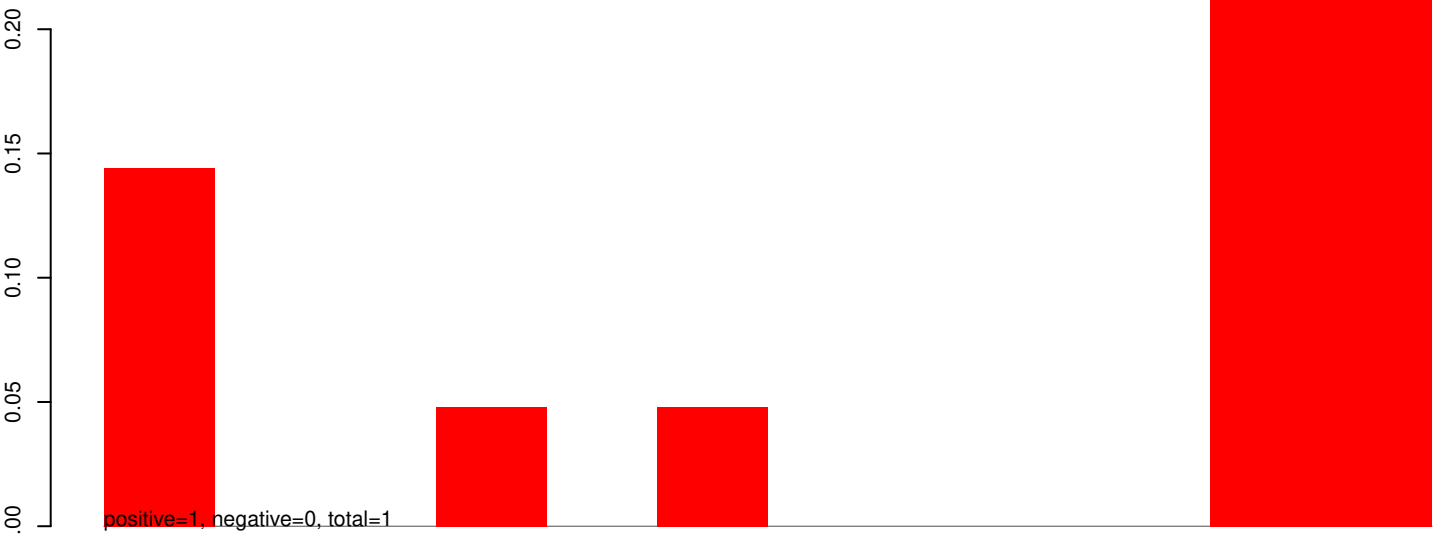


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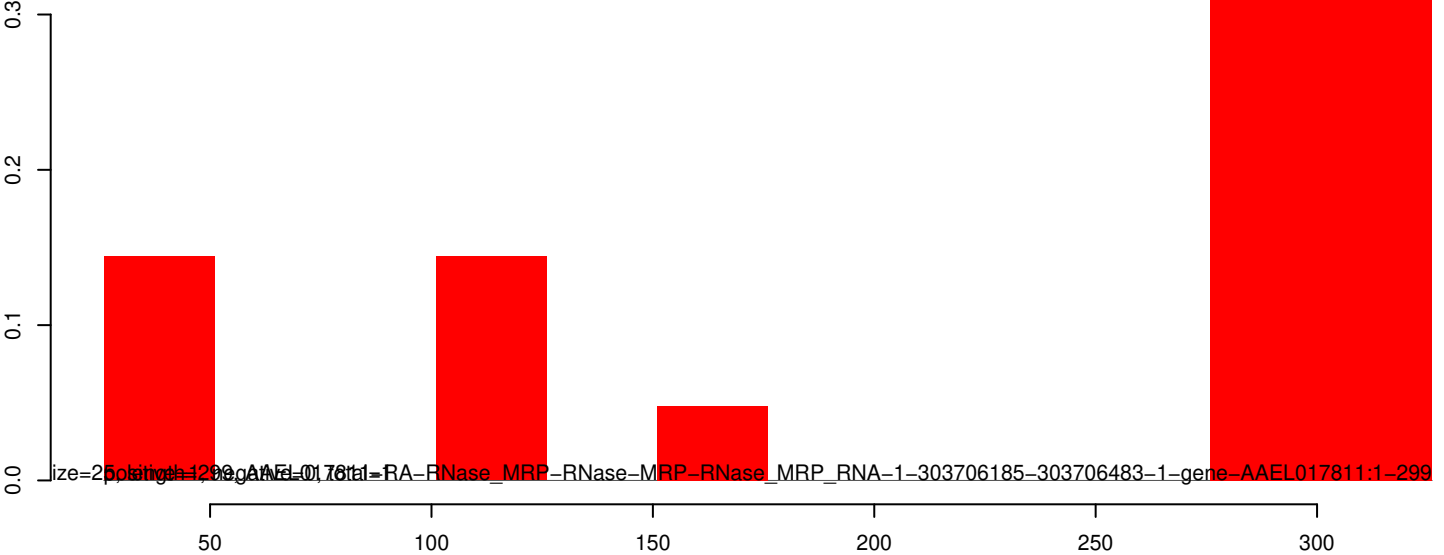
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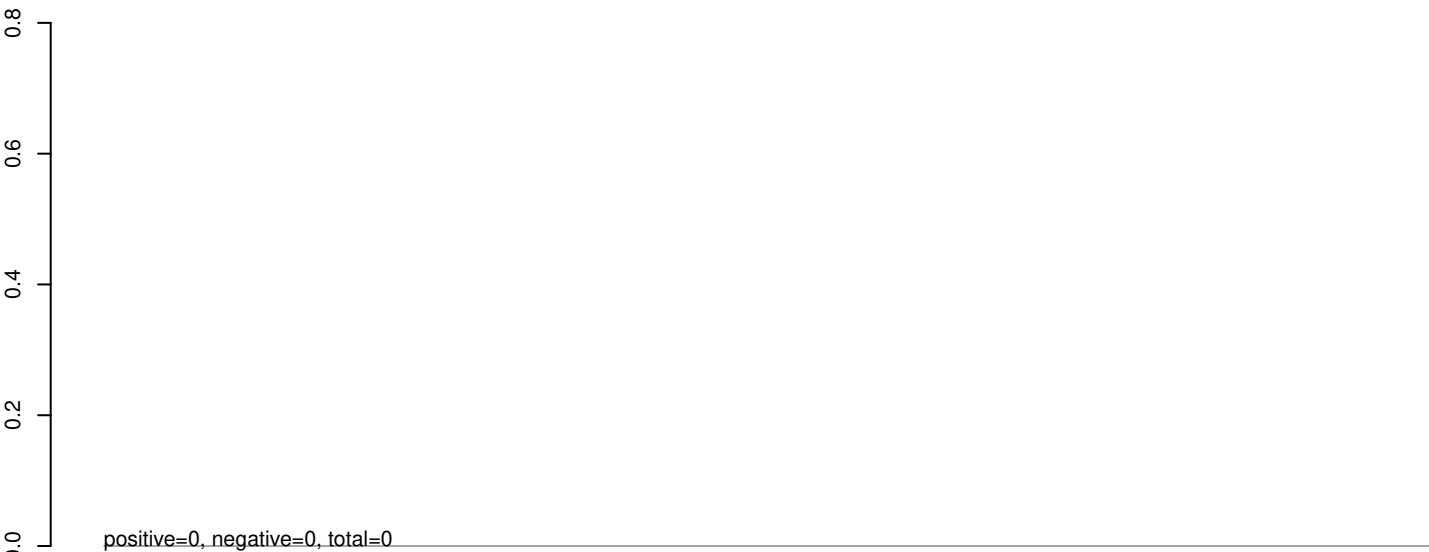
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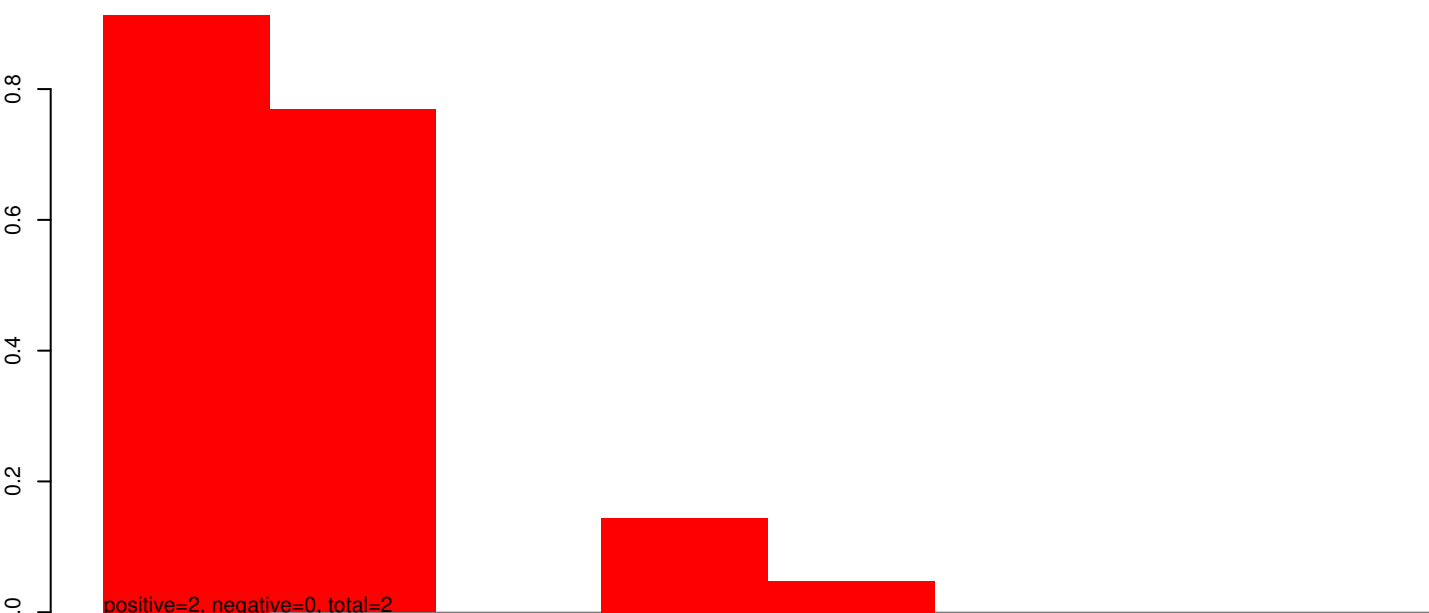
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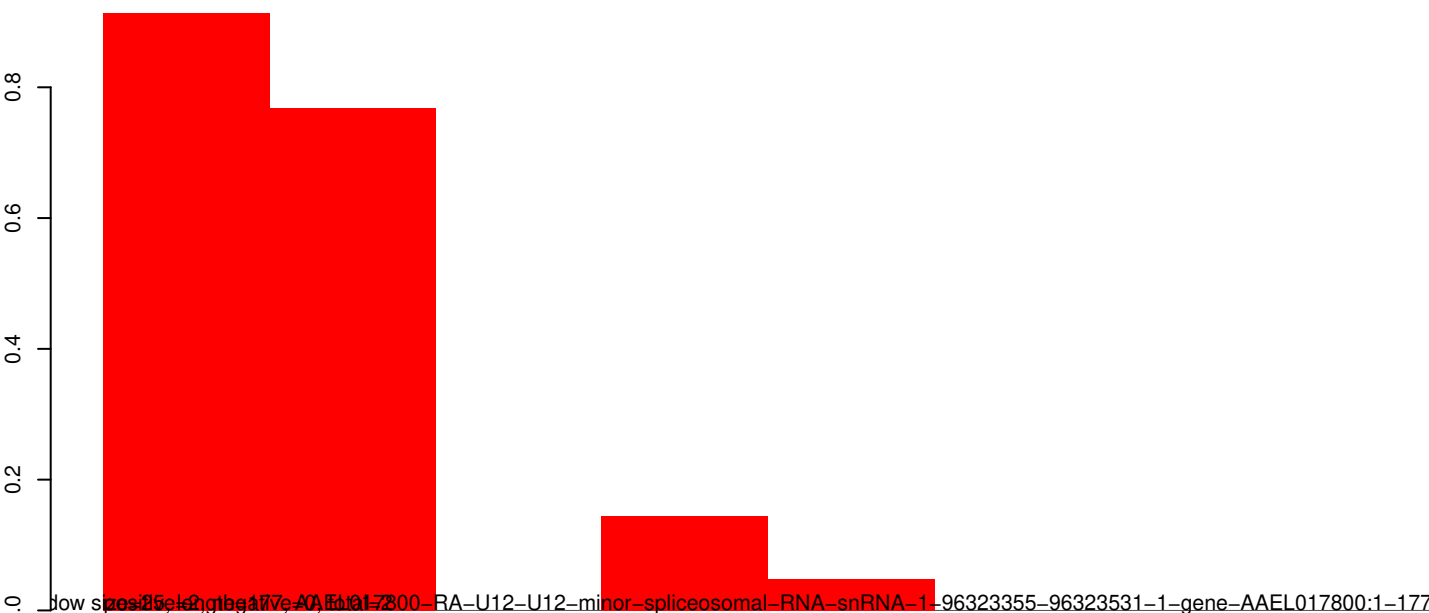
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



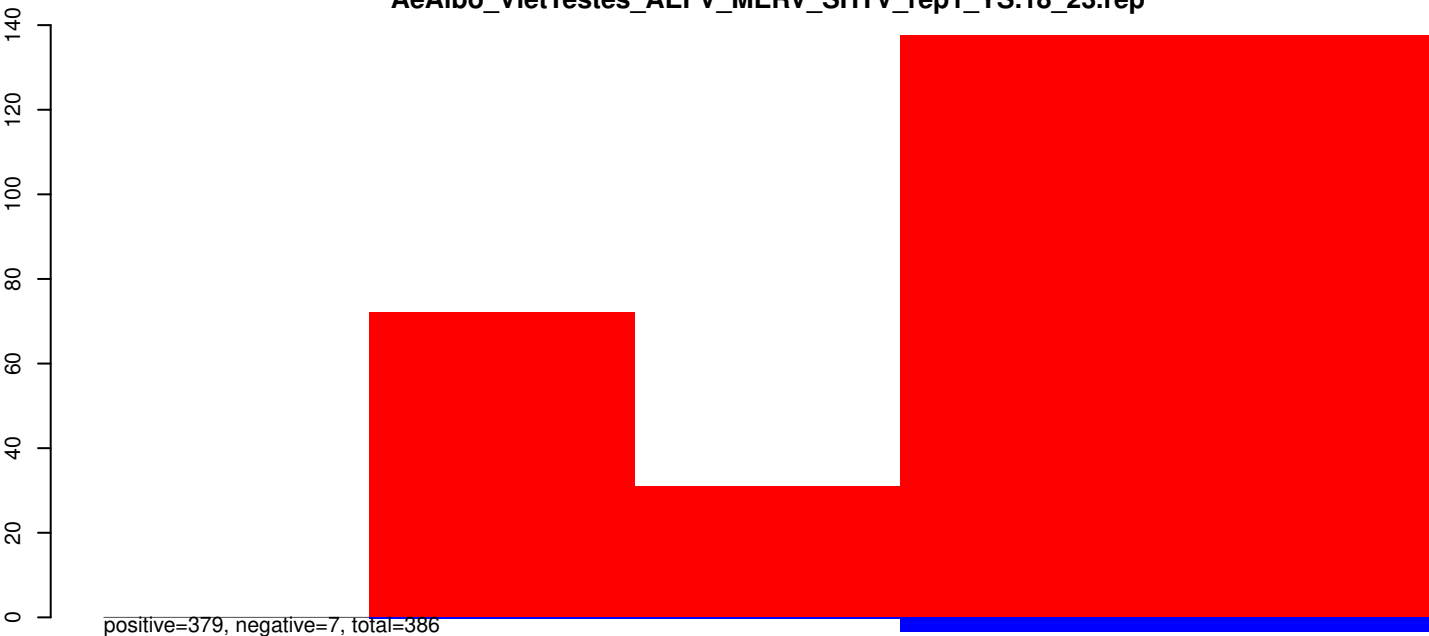
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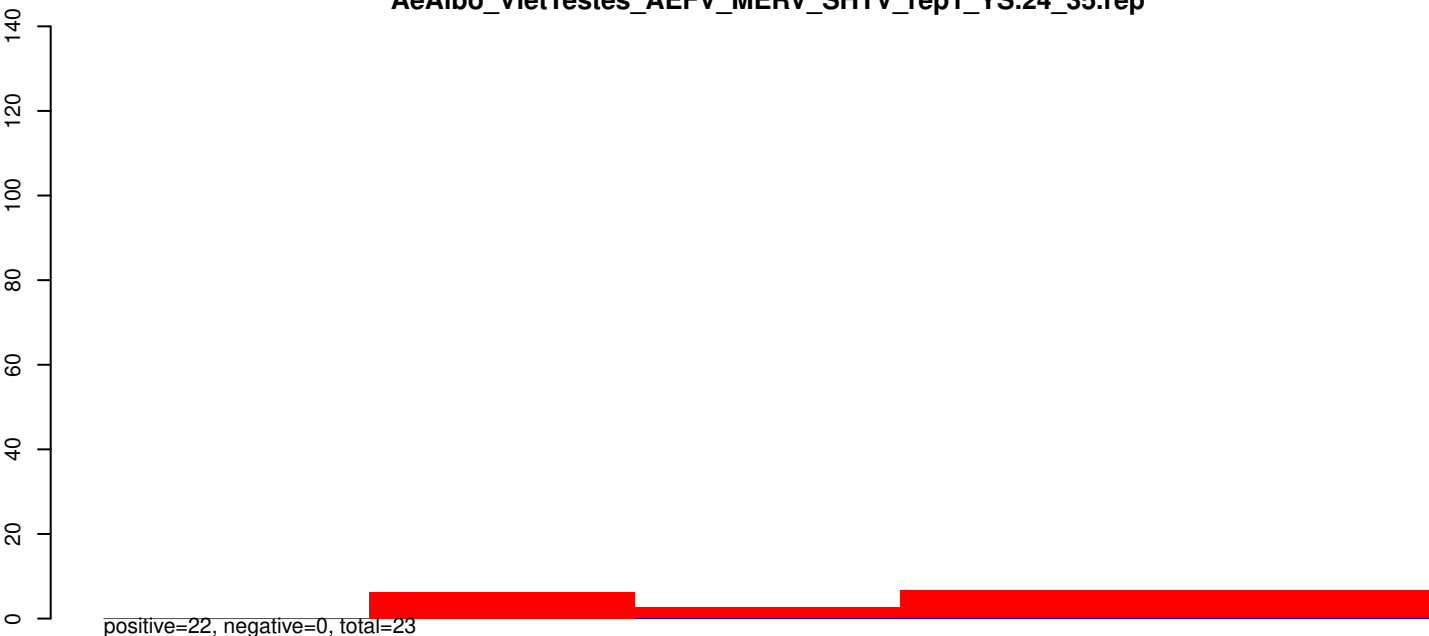
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50 100 150 200

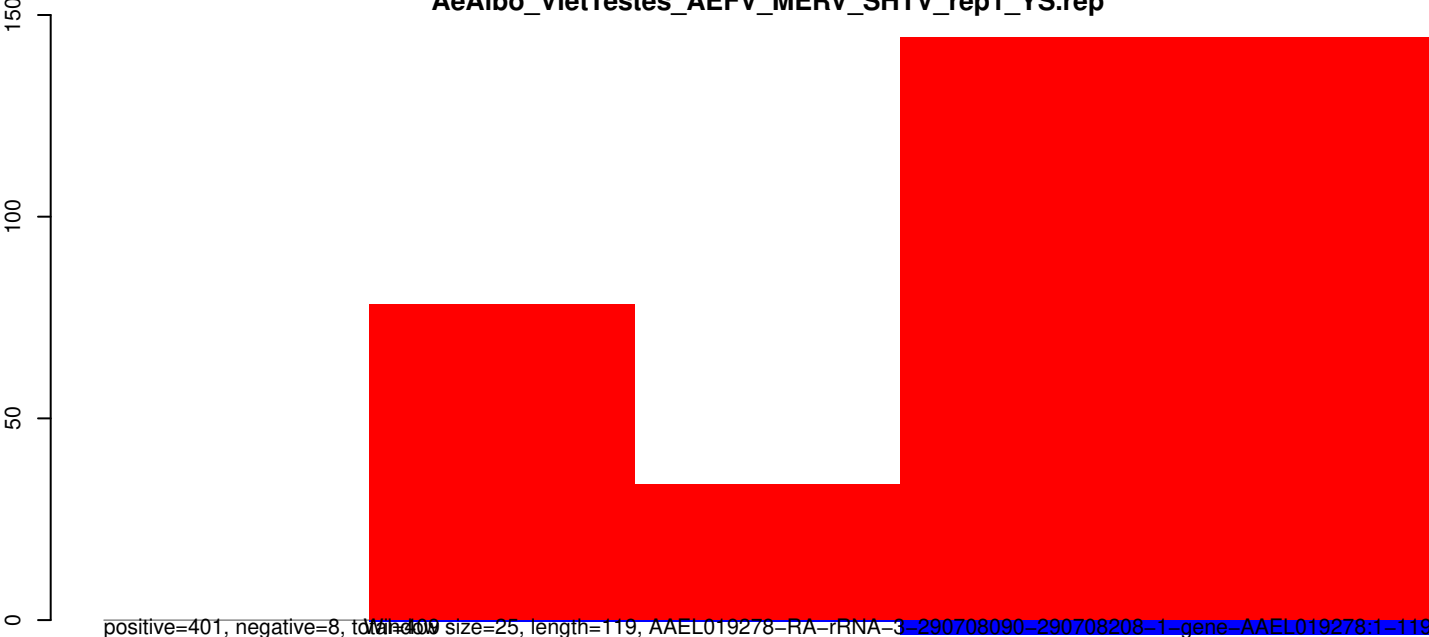
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep

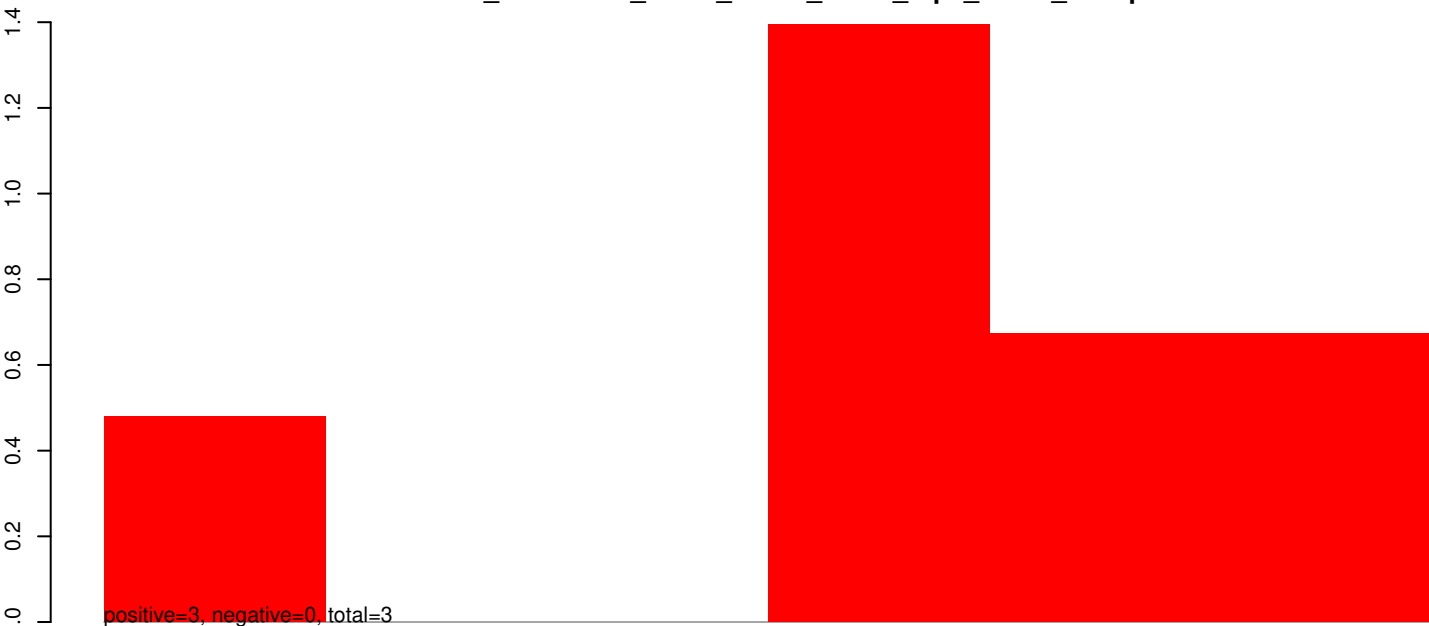


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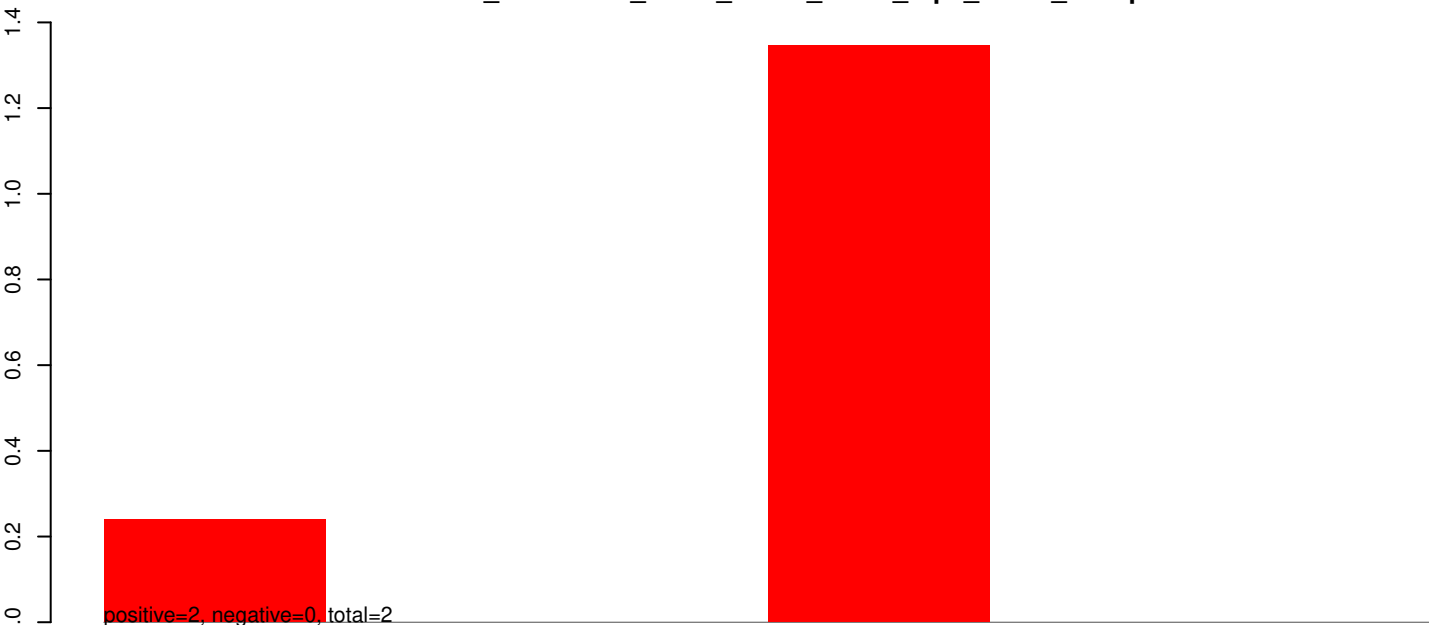


40 60 80 100 120 140

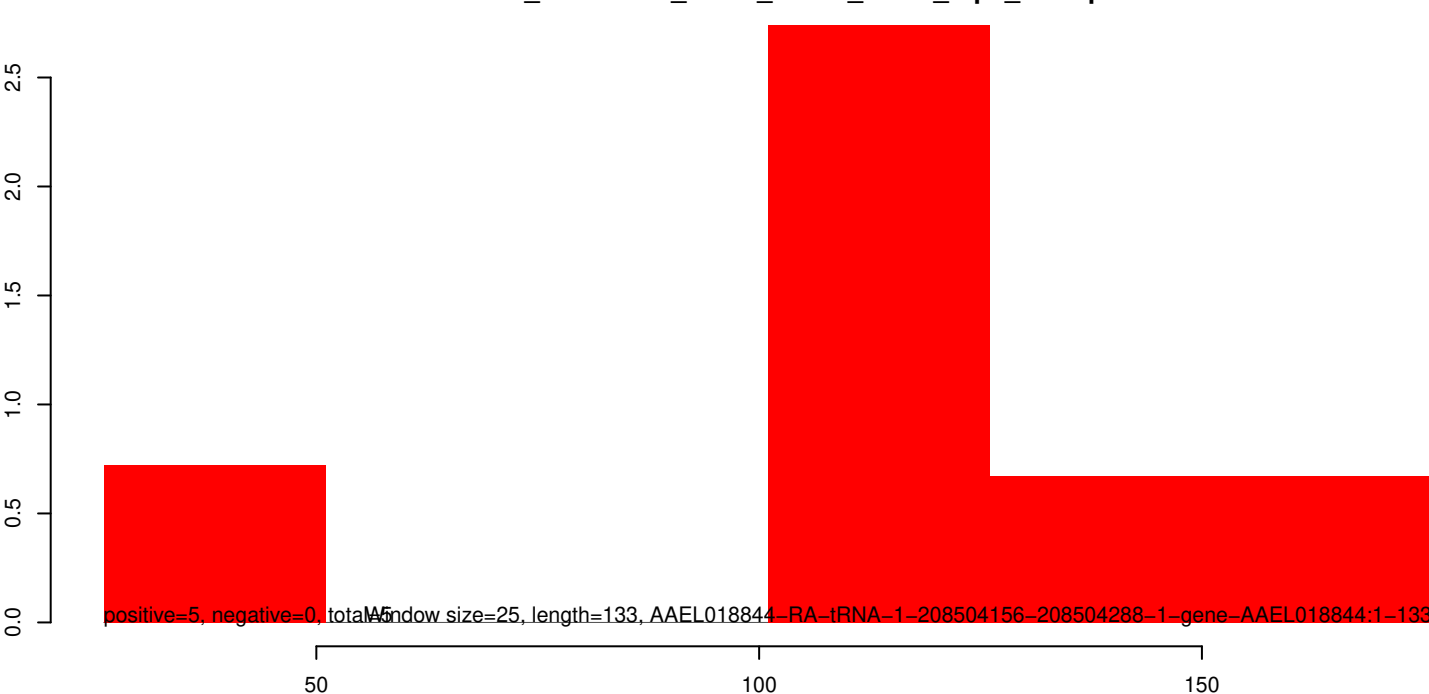
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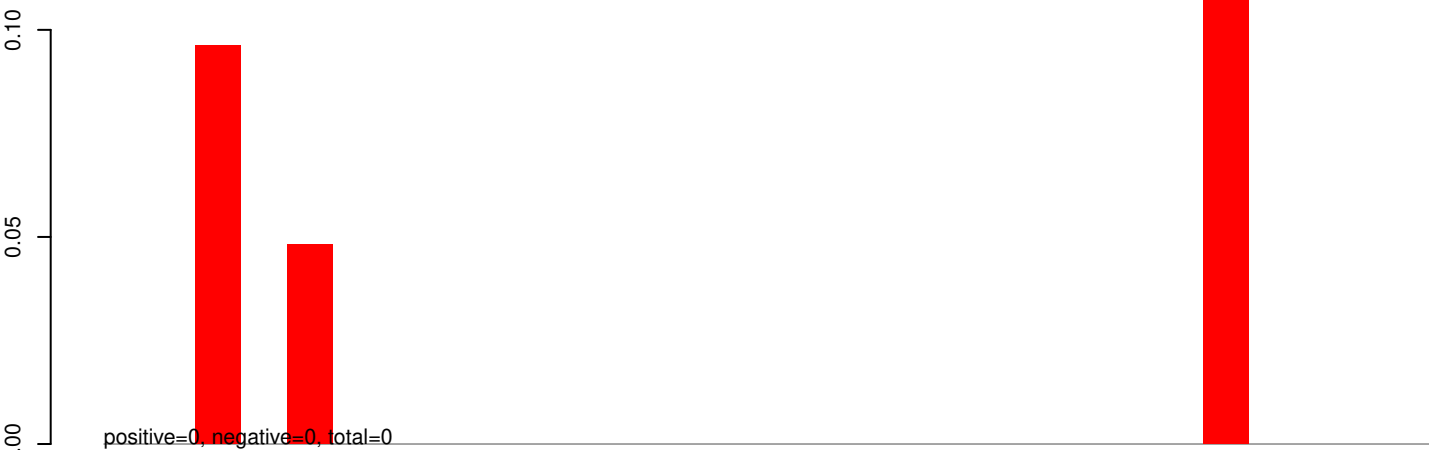
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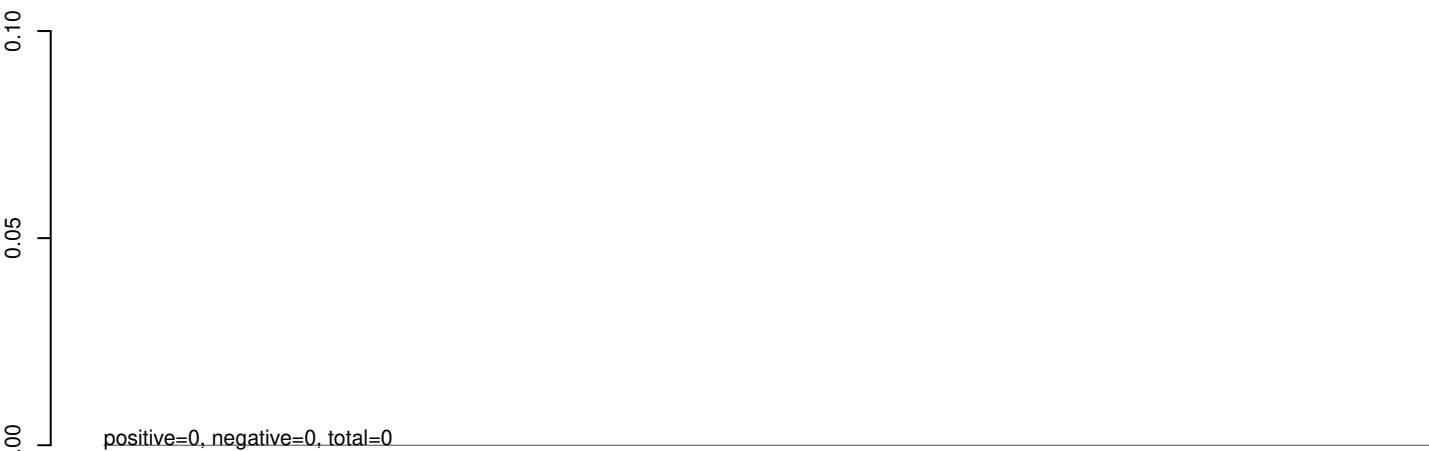
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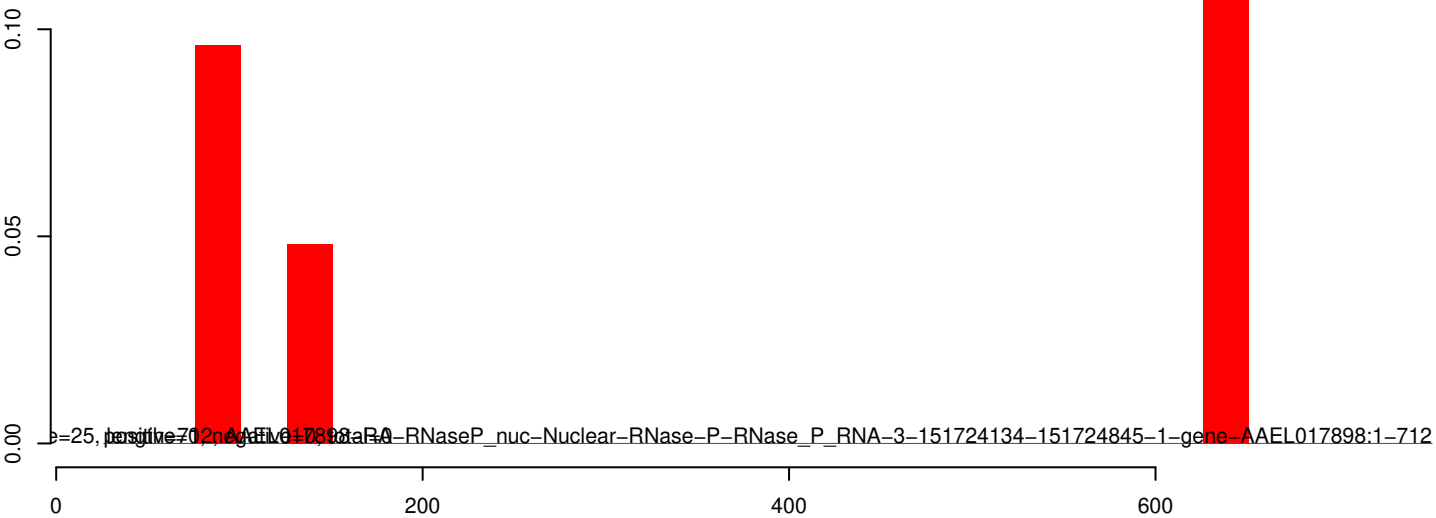
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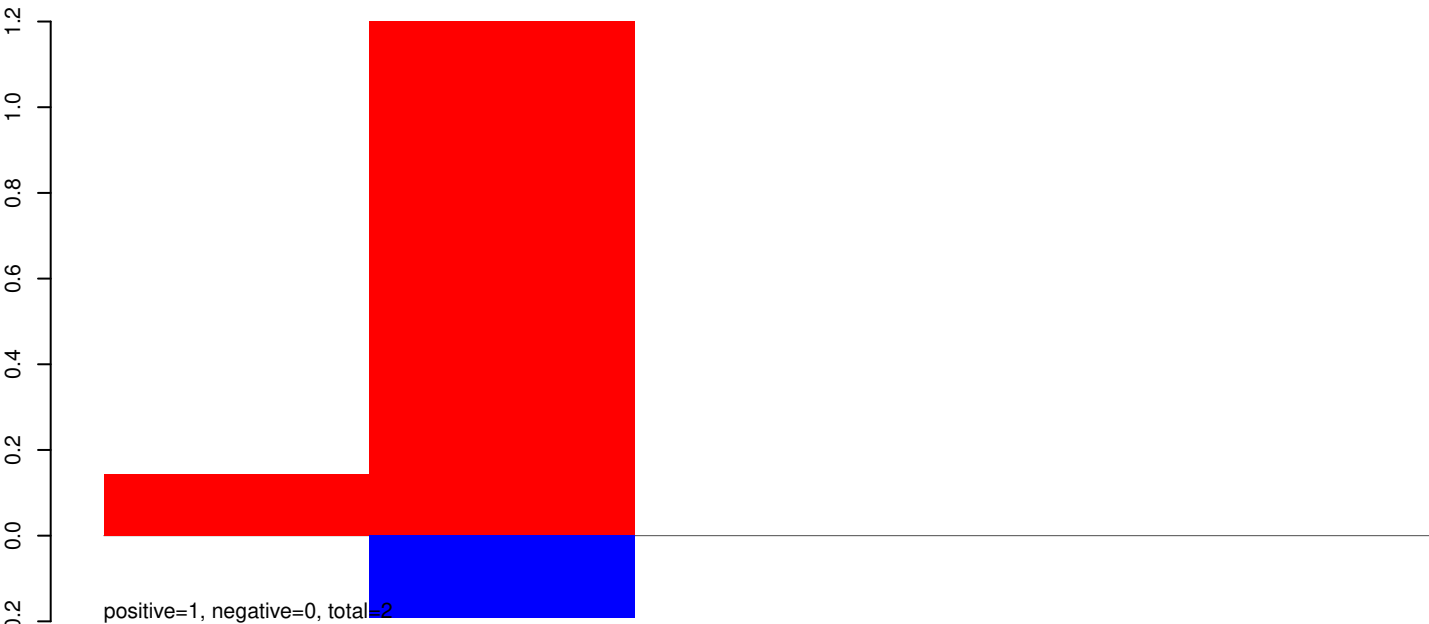
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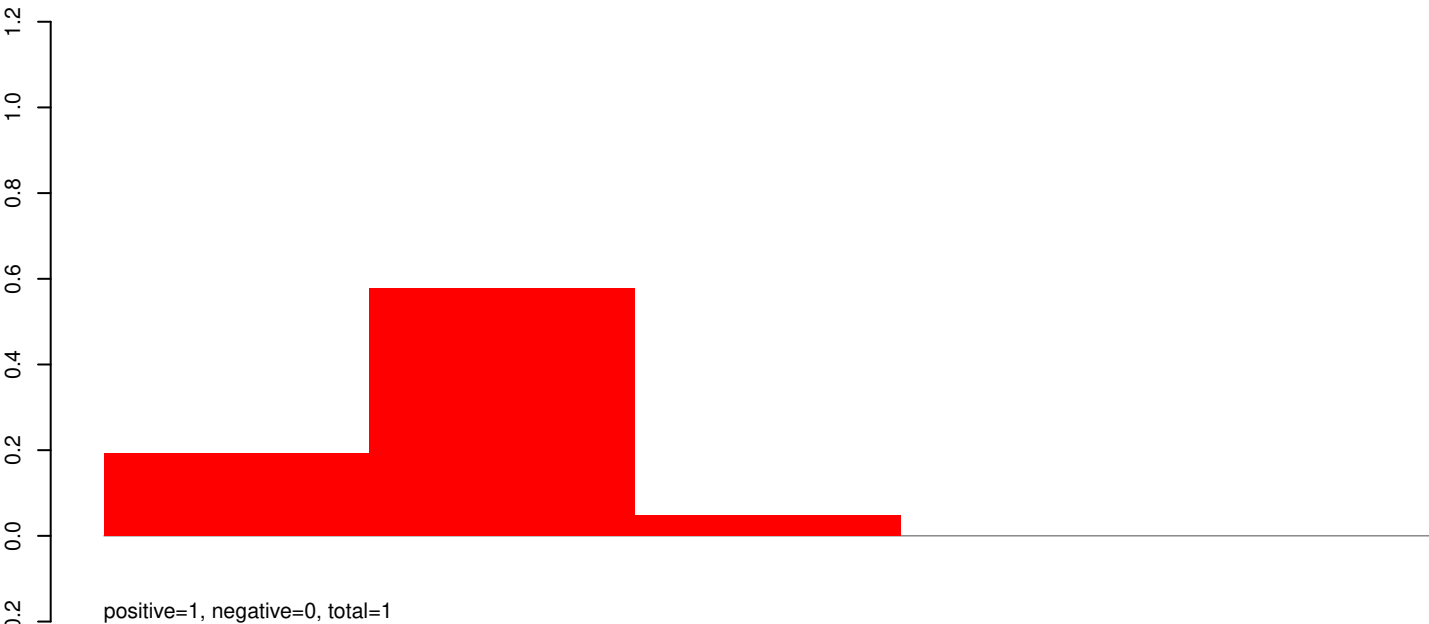
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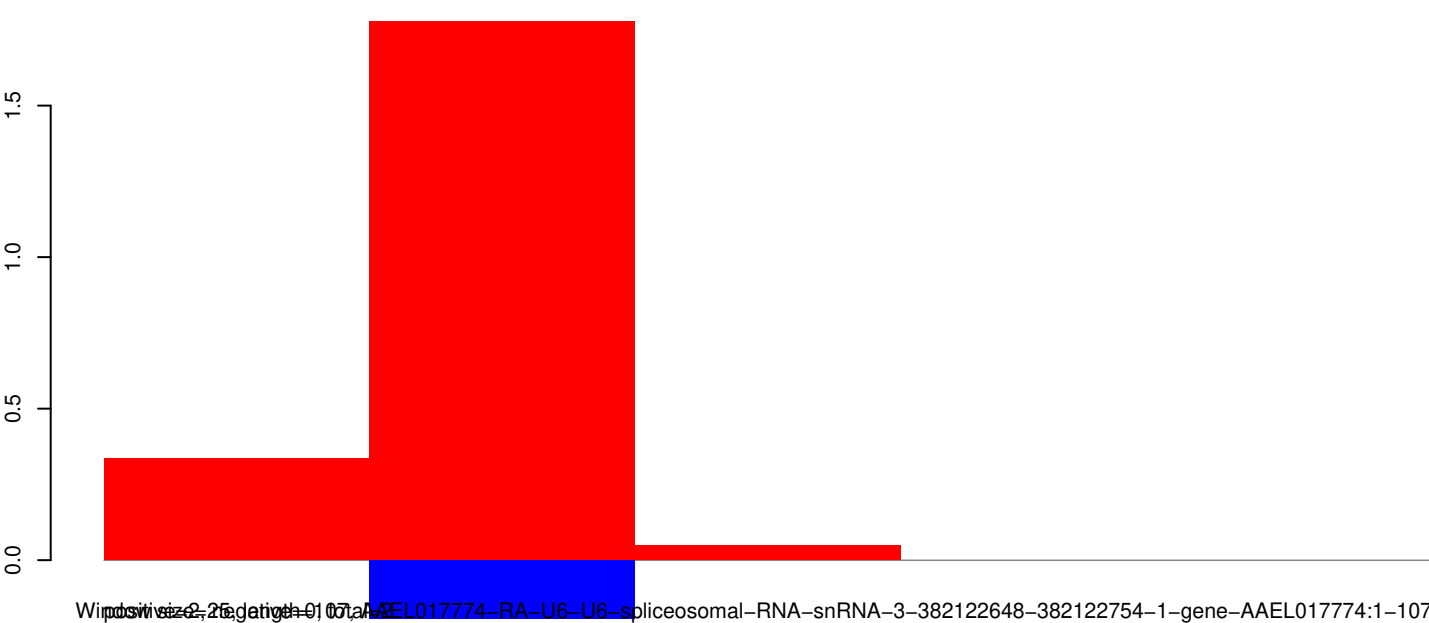
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



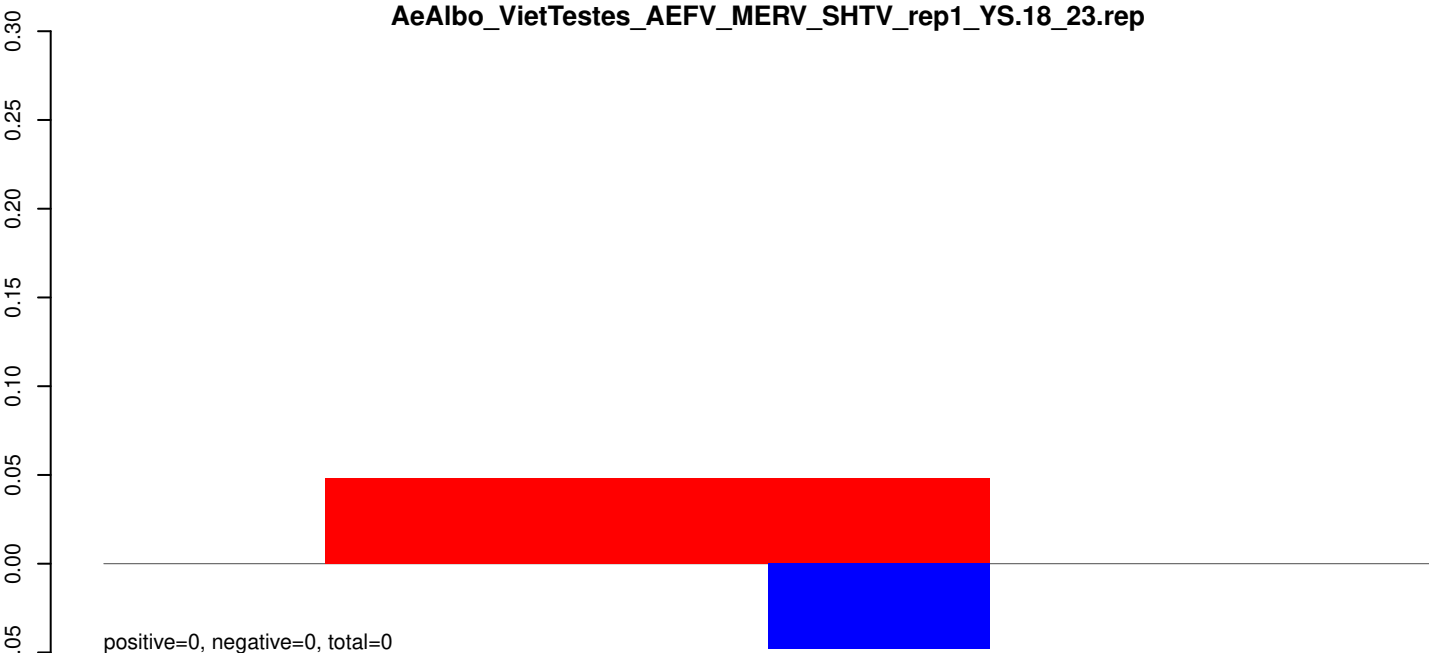
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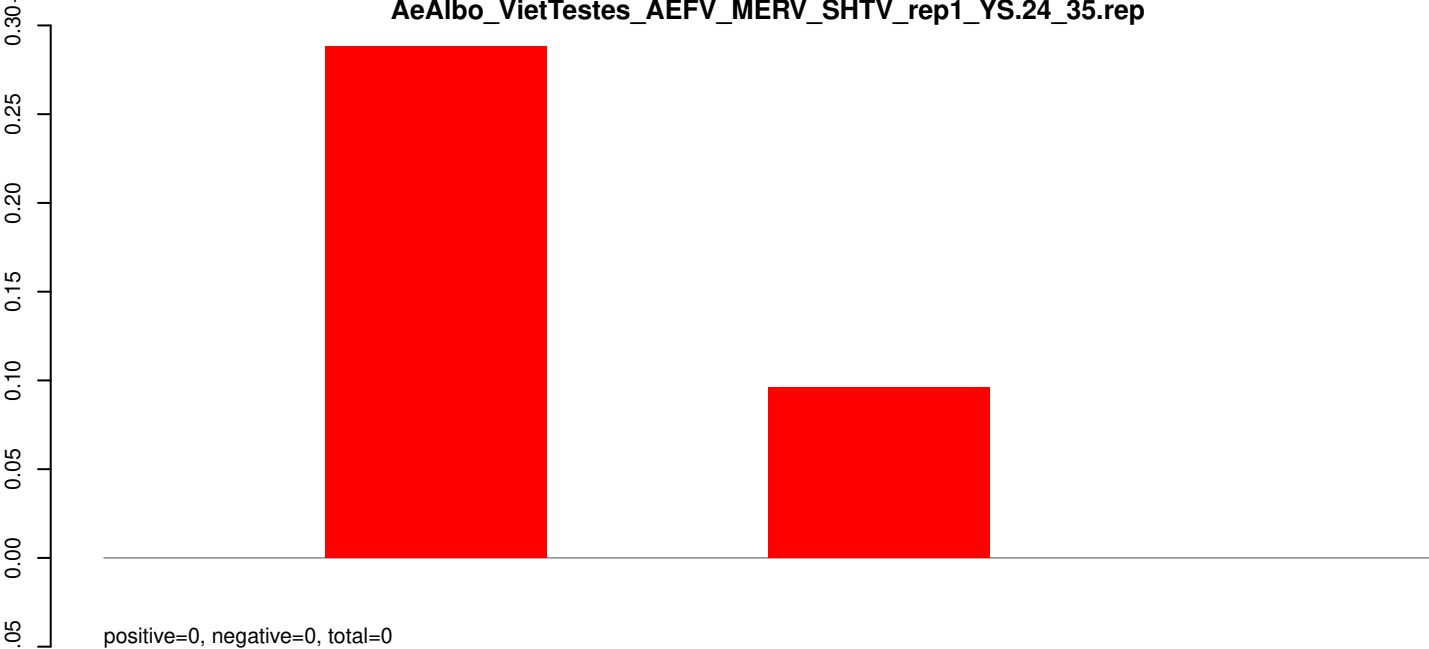
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40 60 80 100 120 140

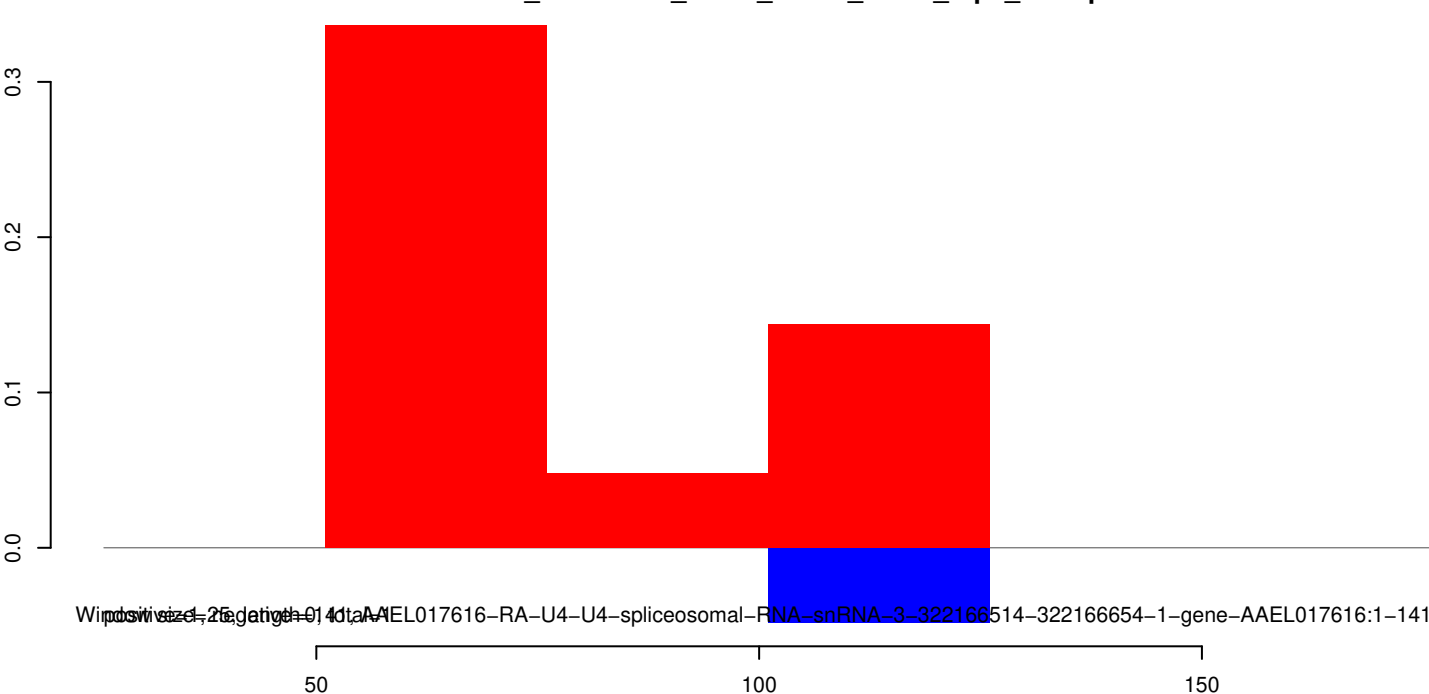
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep

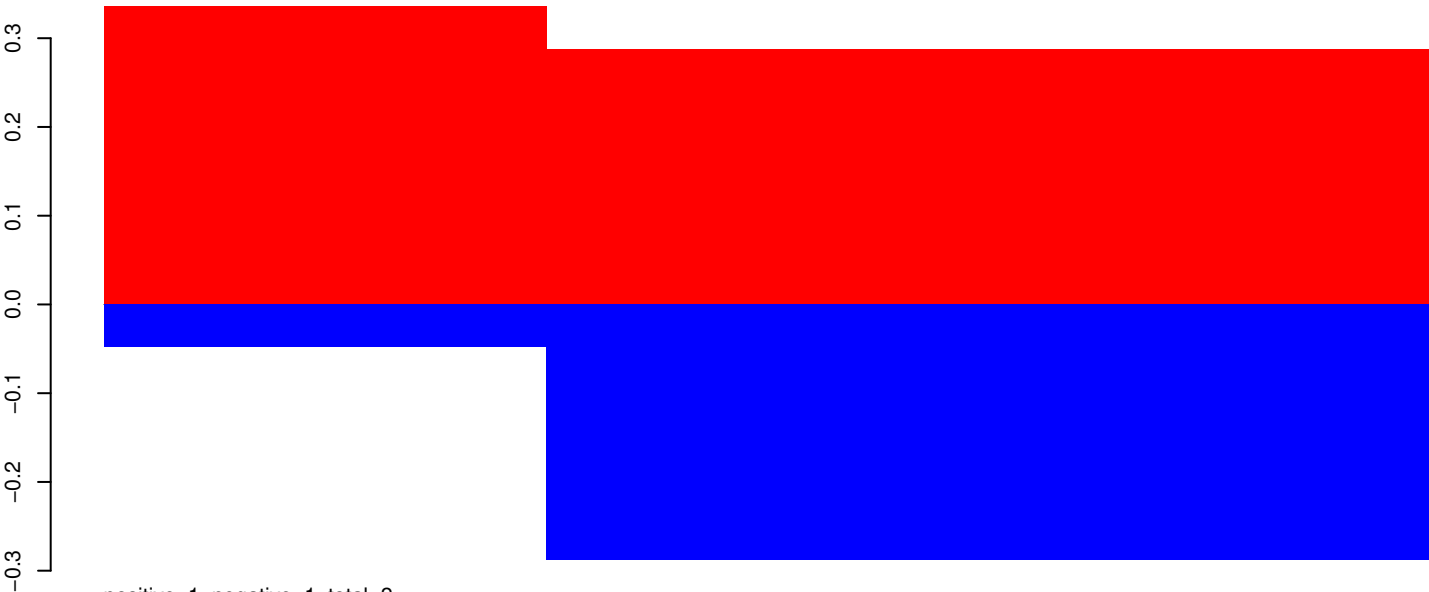


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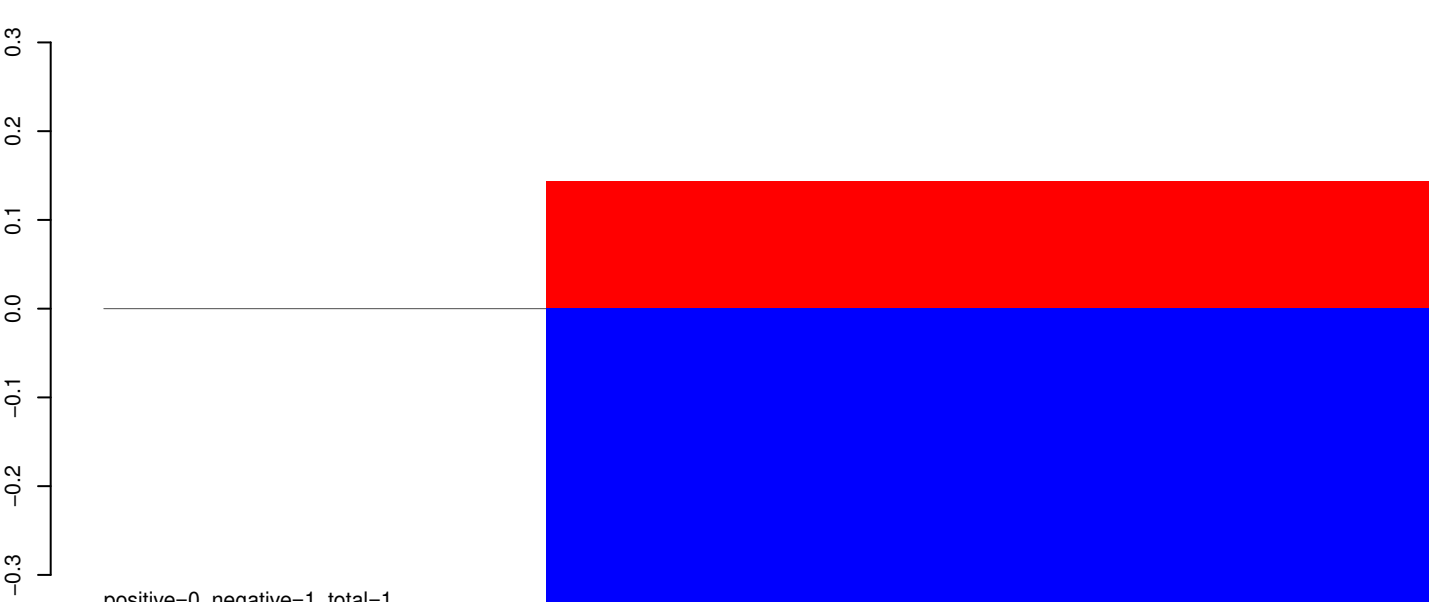
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.18_23.rep



positive=1, negative=1, total=2

AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



positive=0, negative=1, total=1

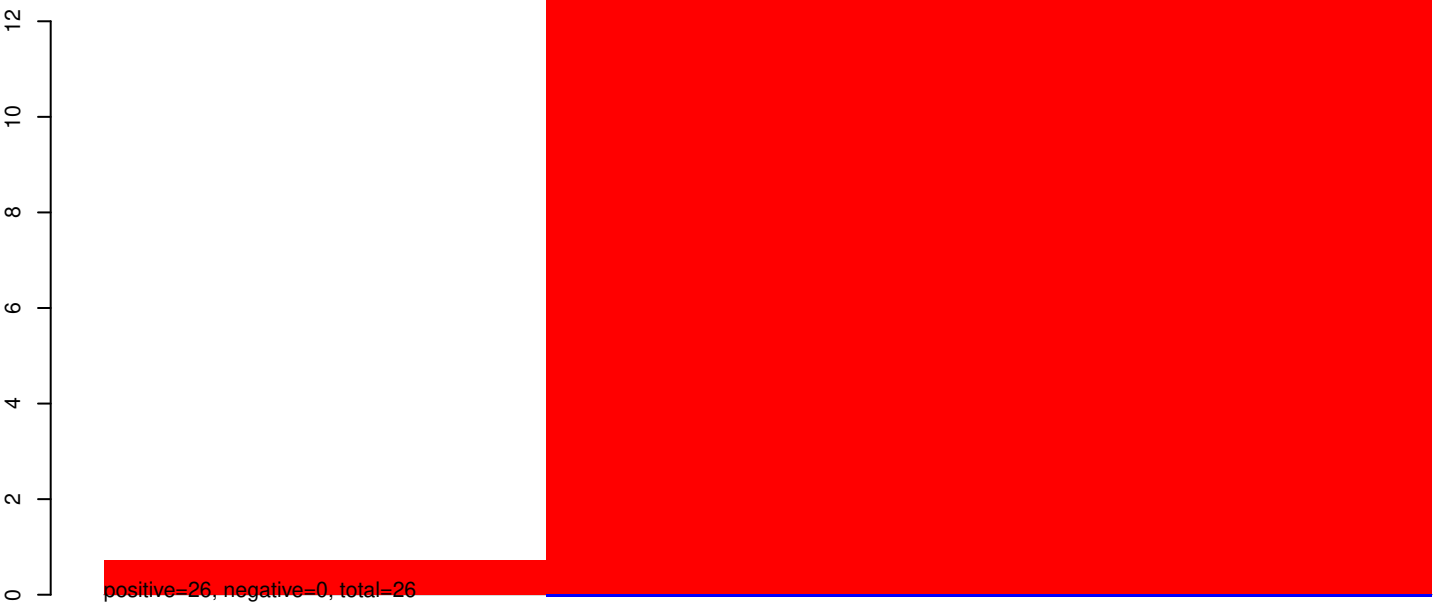
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positive=1, negative=1, total=2, window size=25, length=72, rna9627-tRNA-MNAF02000309.1-563525-563596-1-gene-Trnaa-agc_110:1-72

40 60 80 100

AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.18_23.rep



AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep

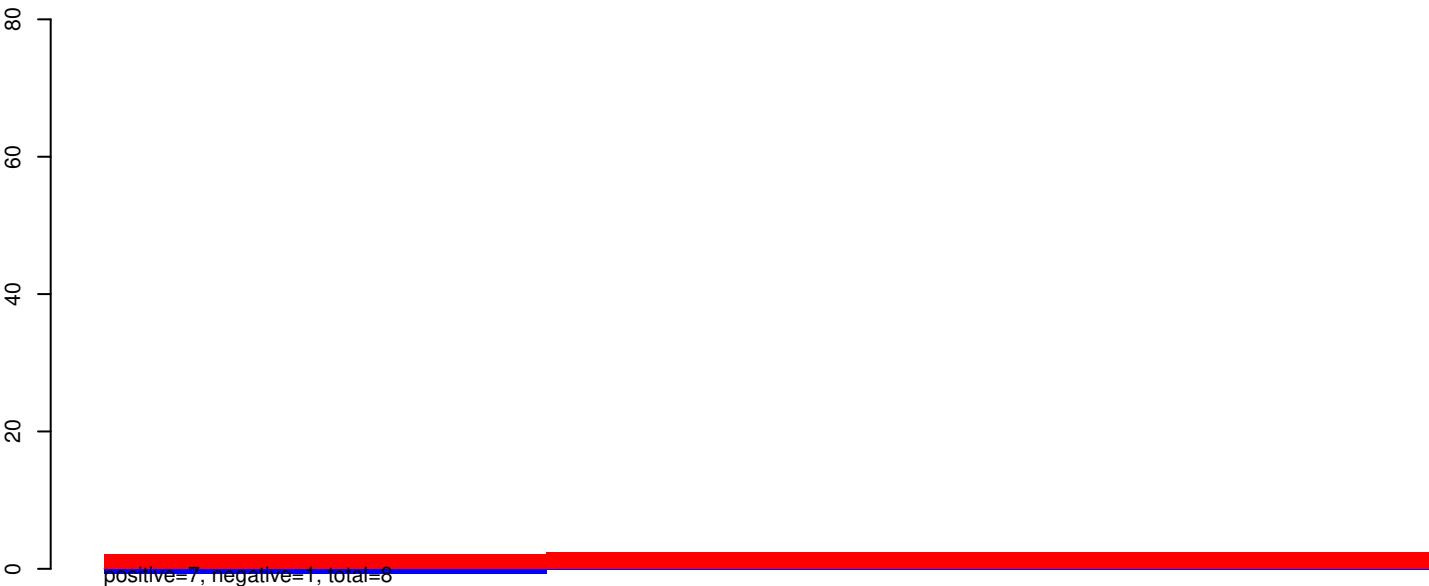


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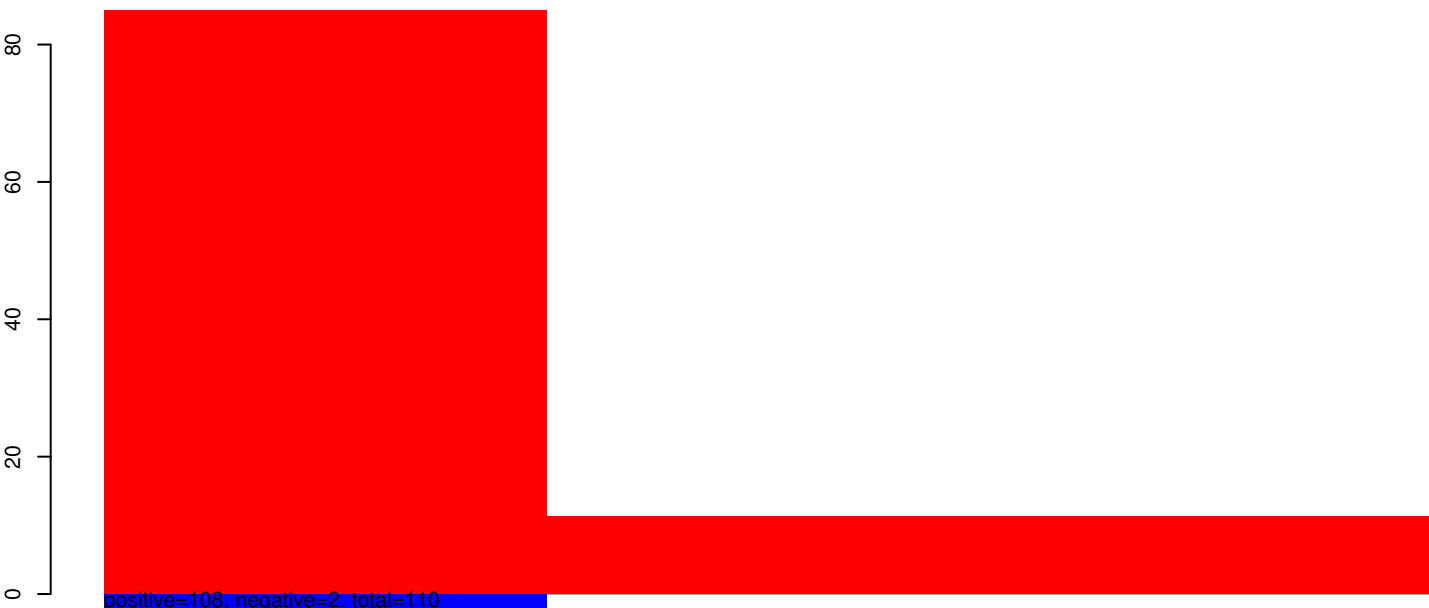


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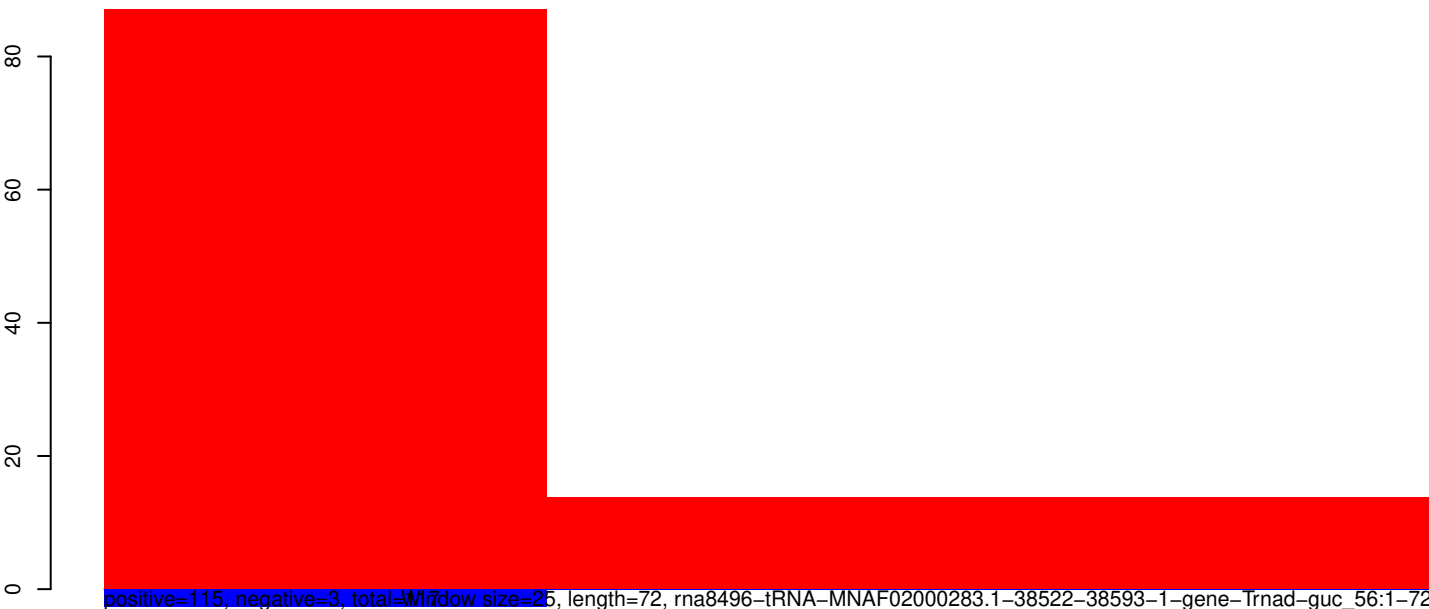
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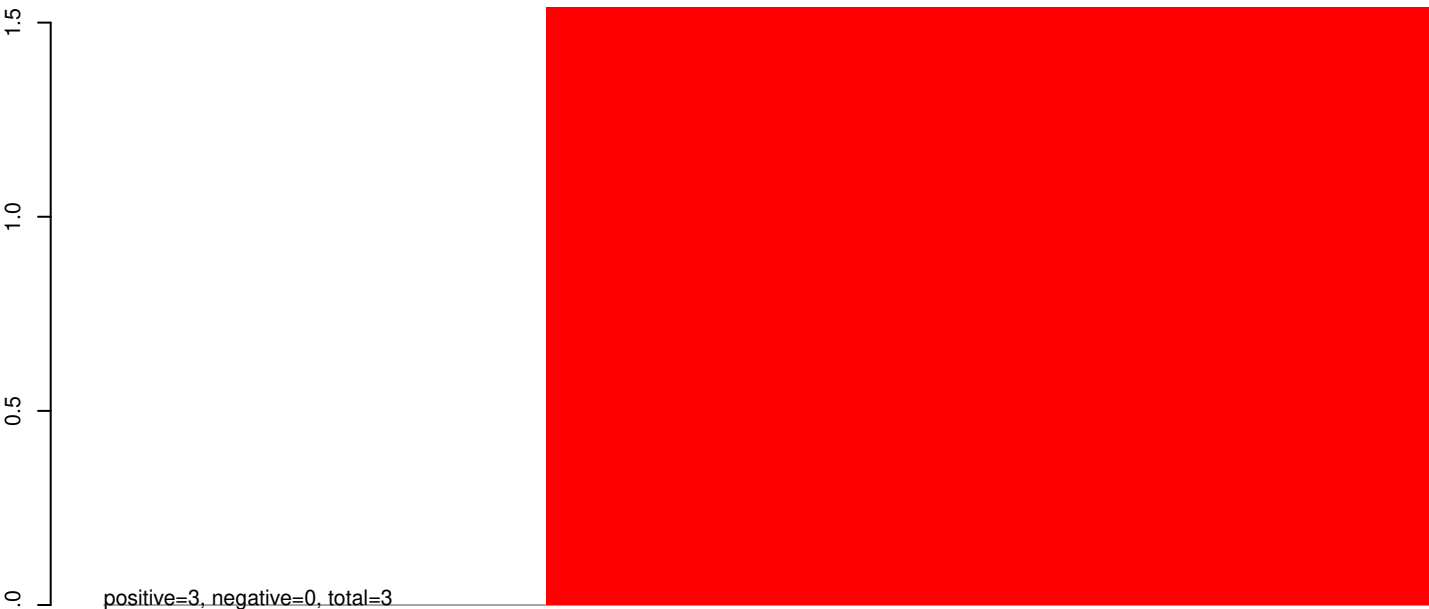
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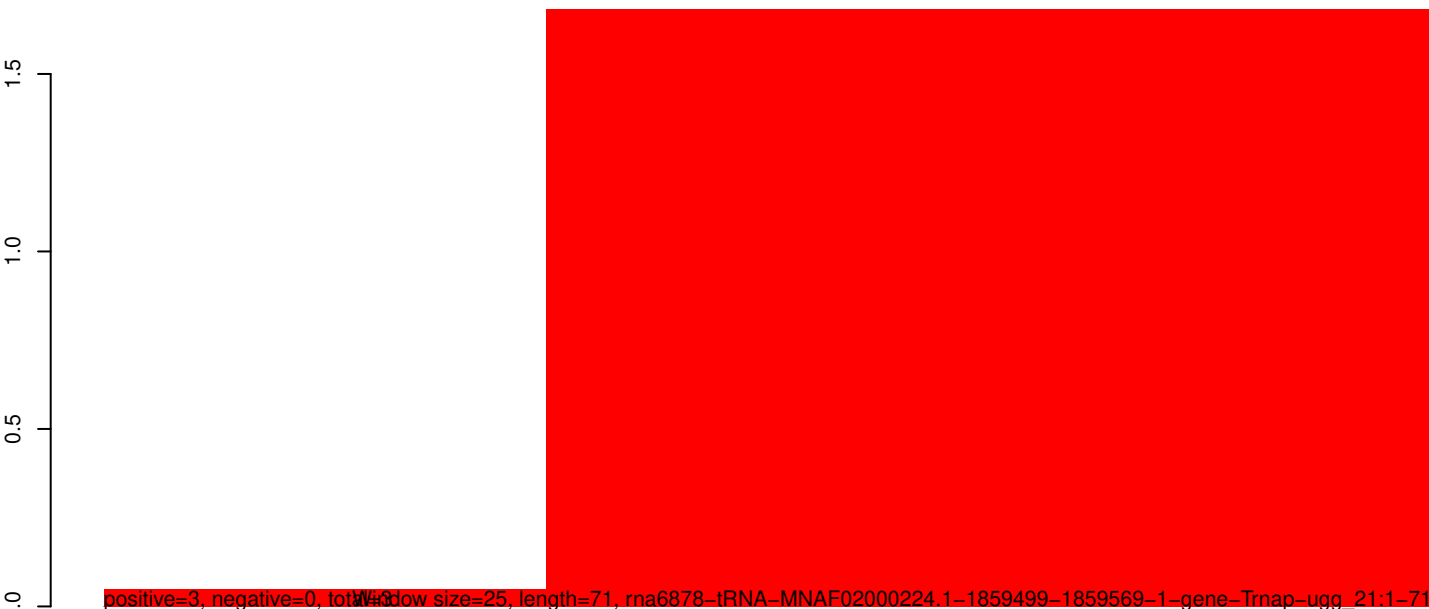
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep

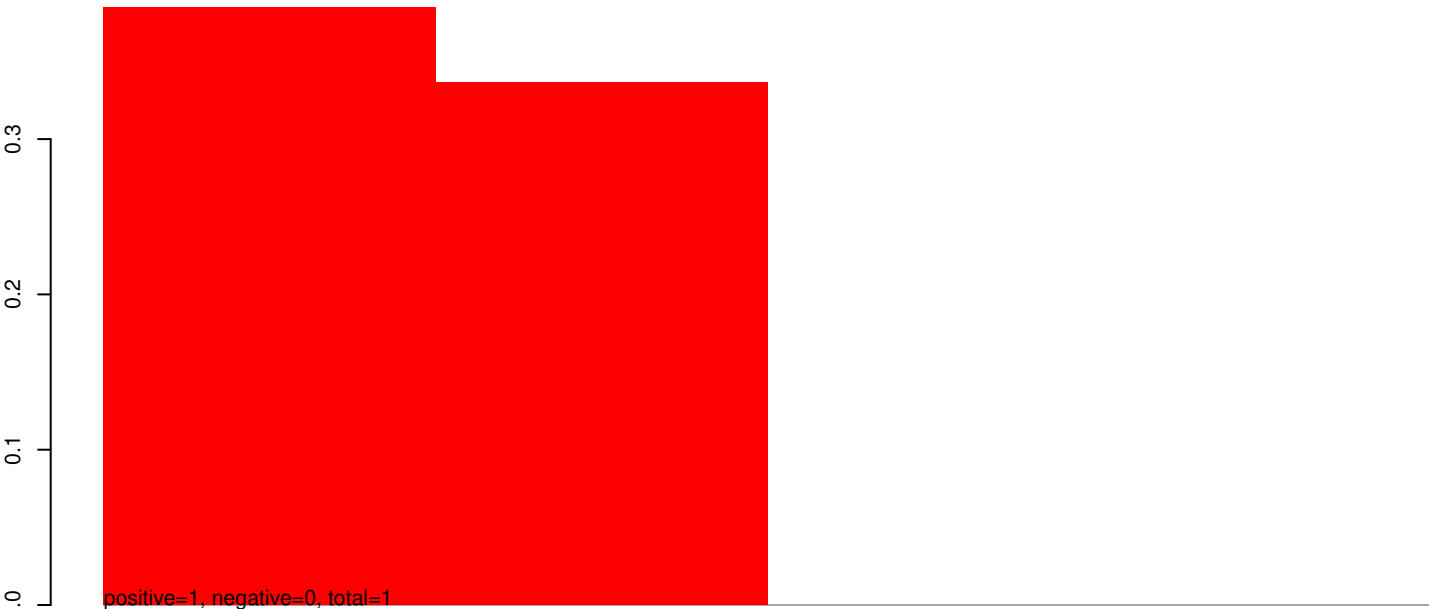


AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.rep

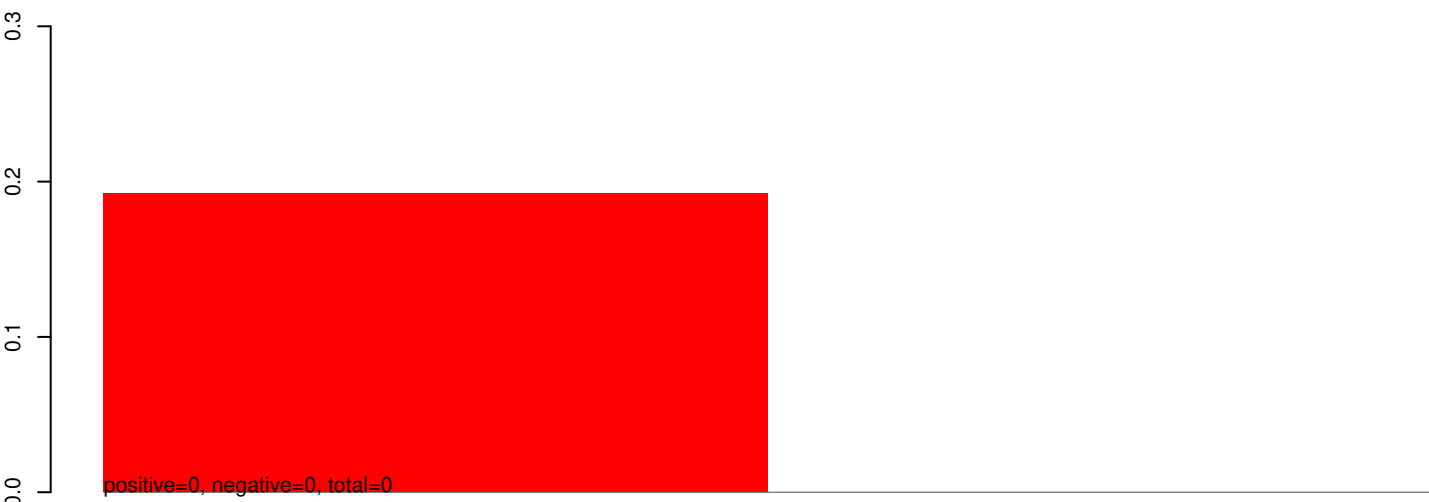


40 60 80 100
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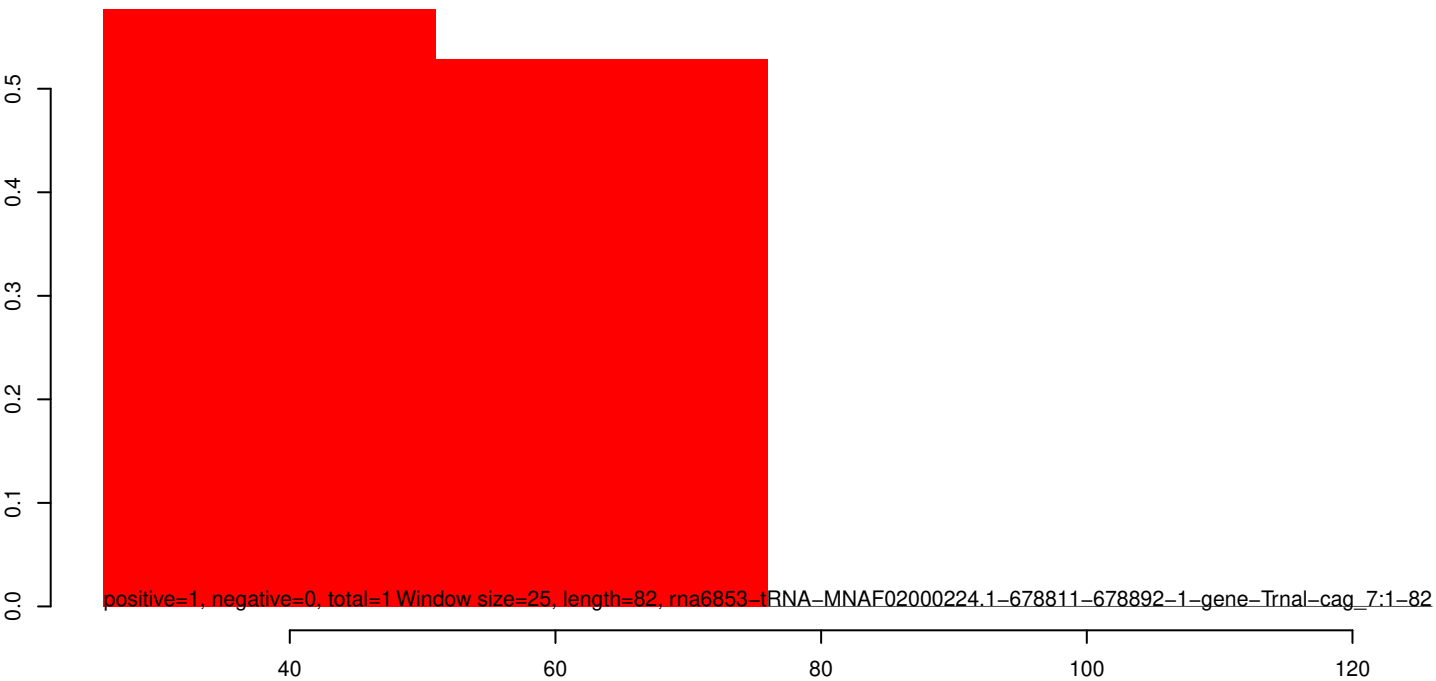
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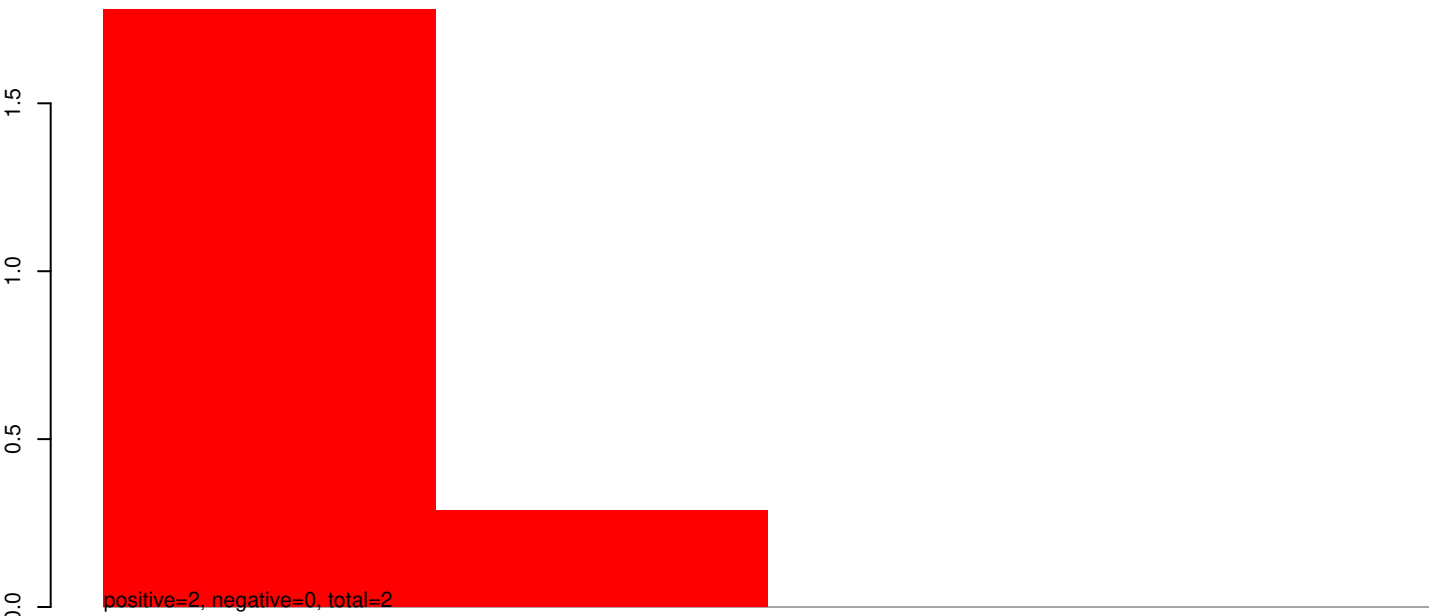
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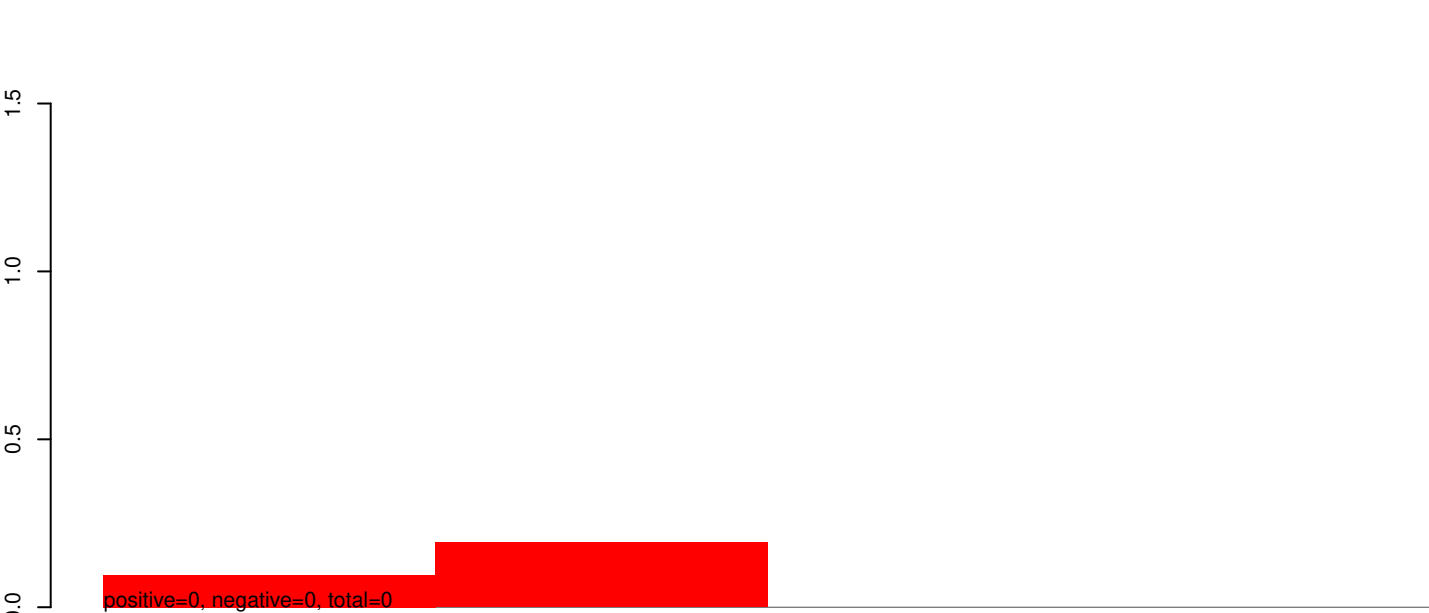
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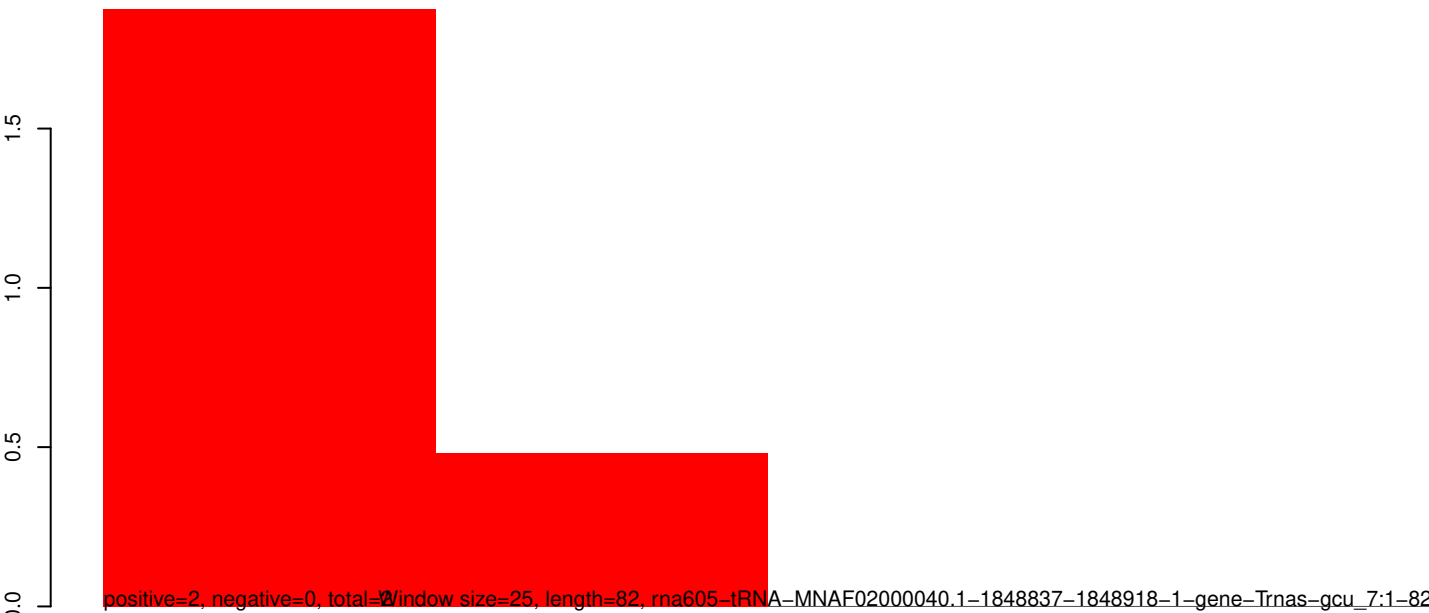
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



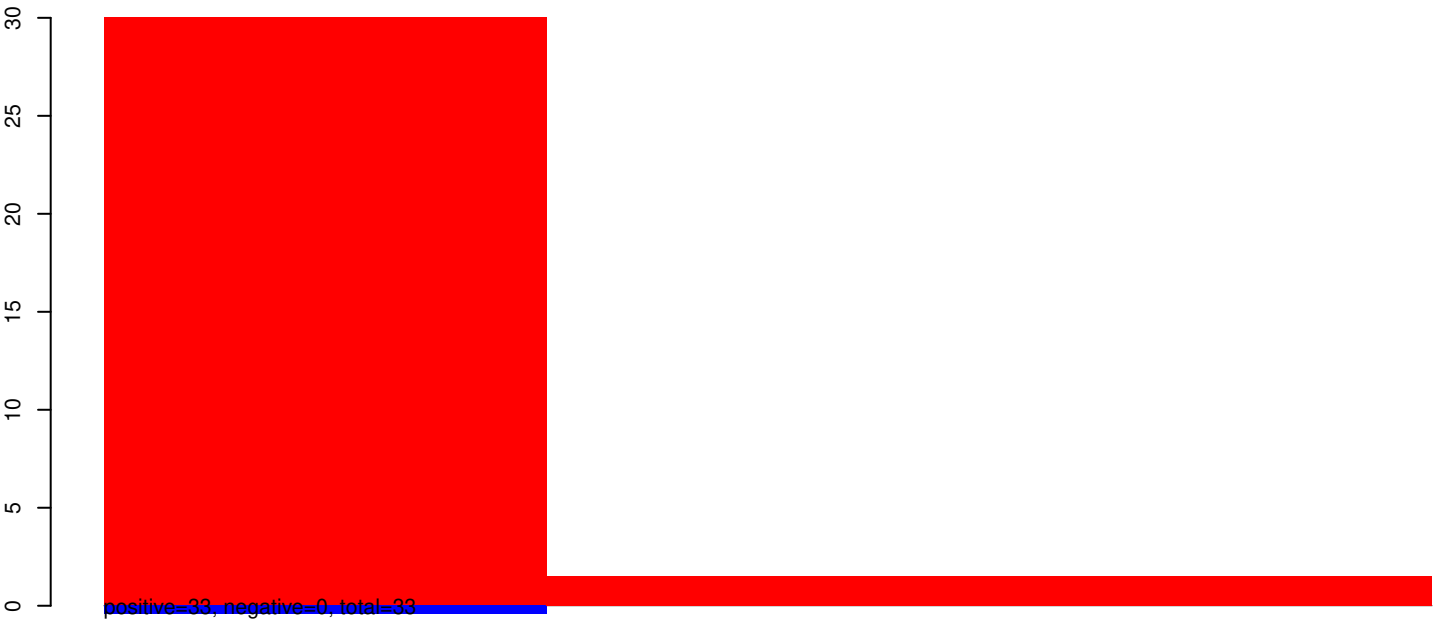
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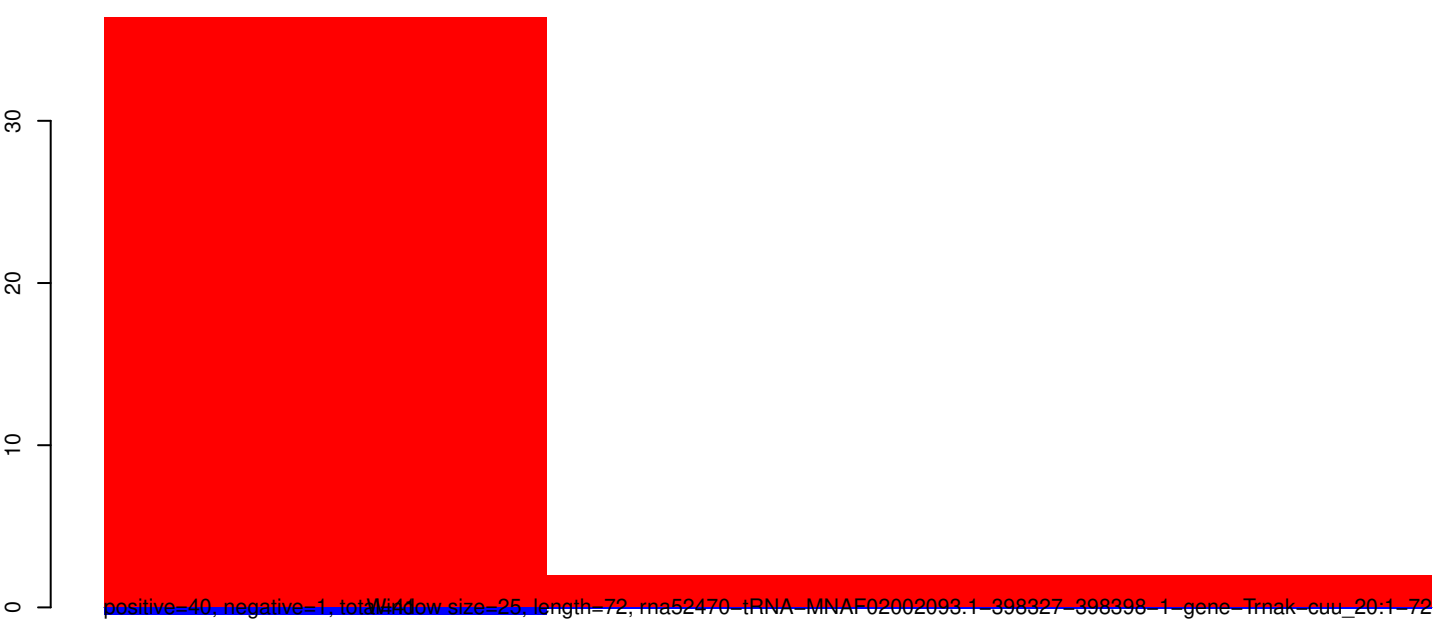
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.rep



40 60 80 100

AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.18_23.rep



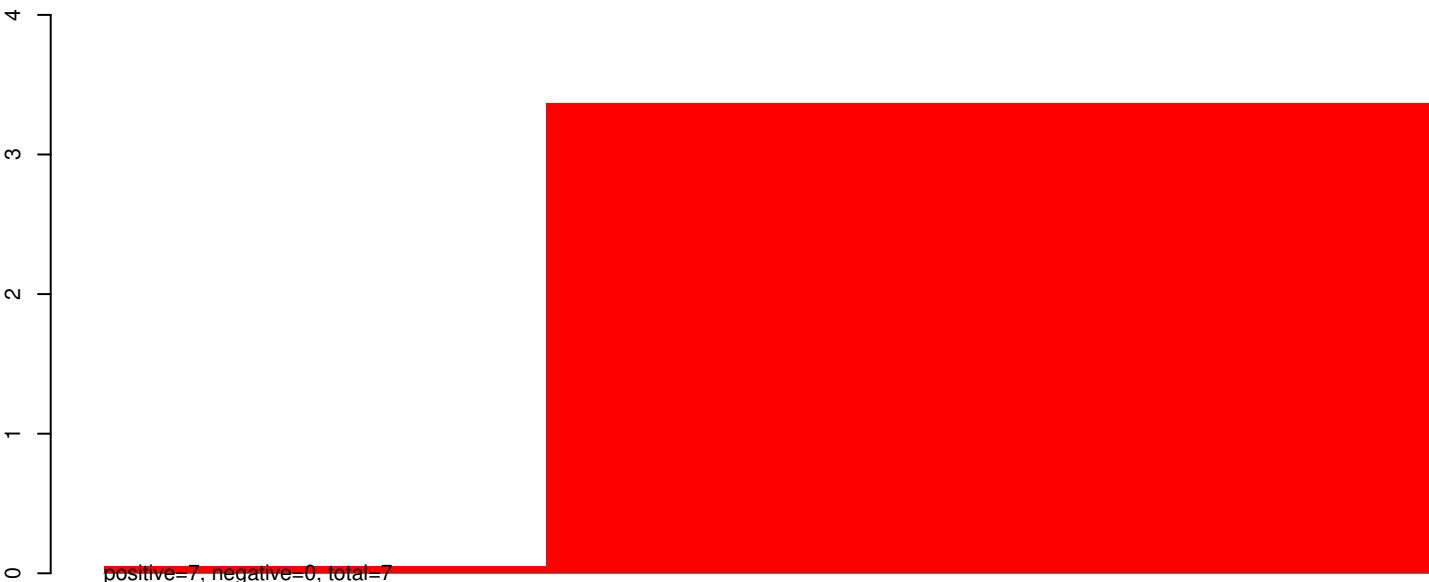
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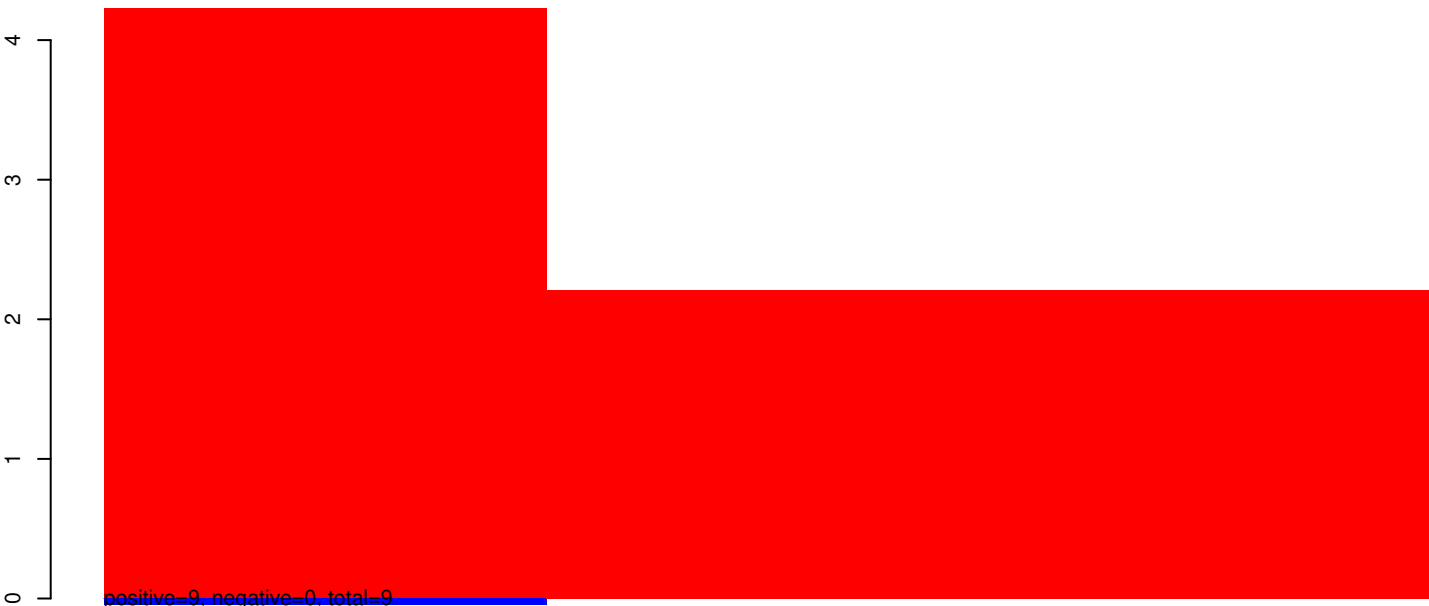
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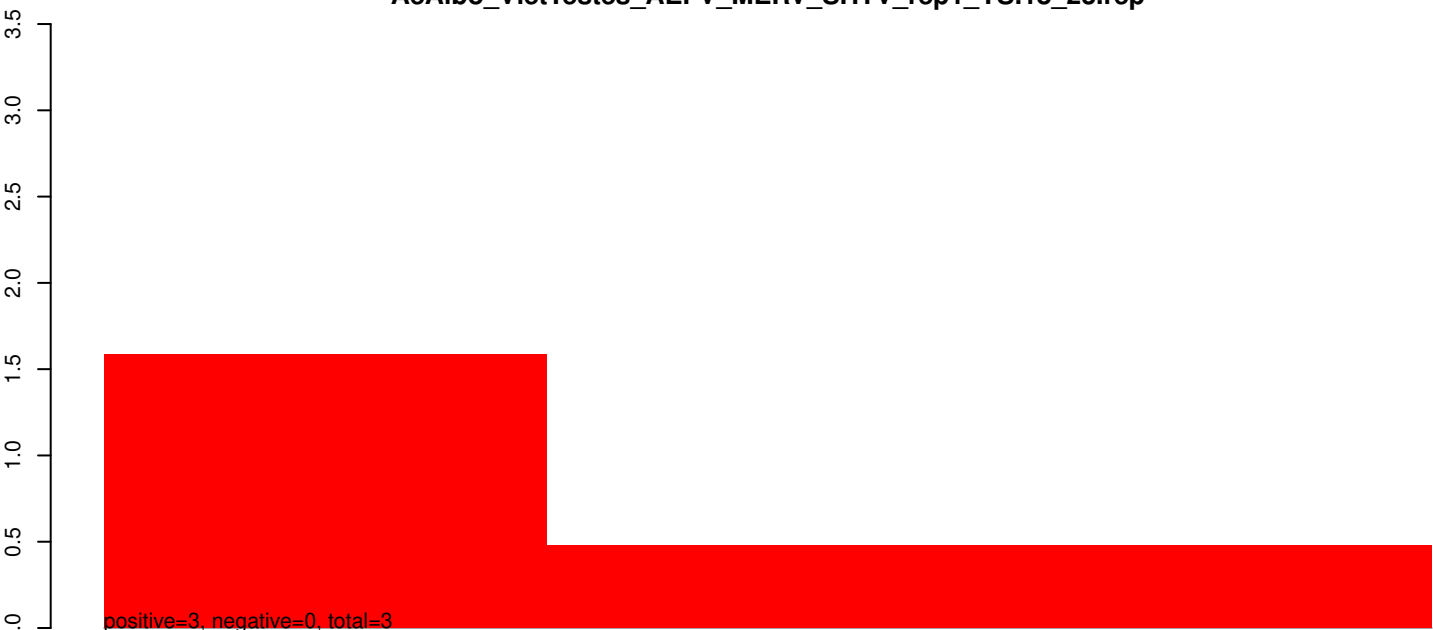
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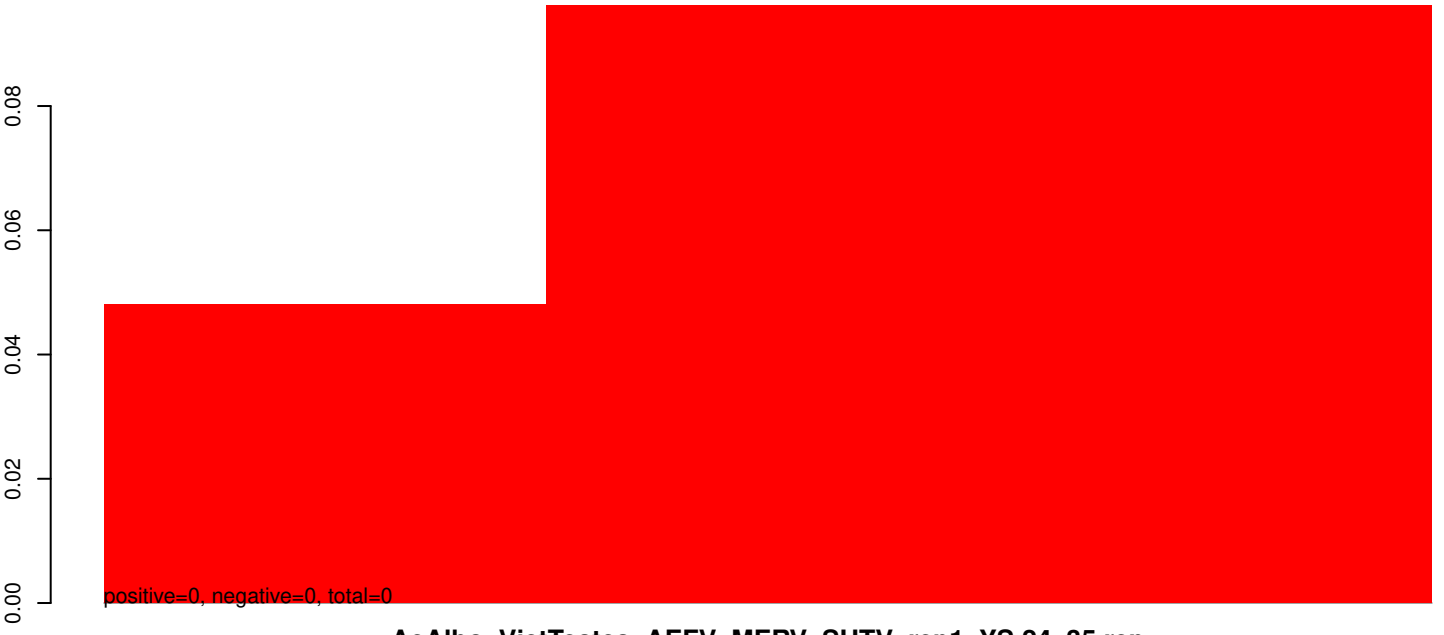
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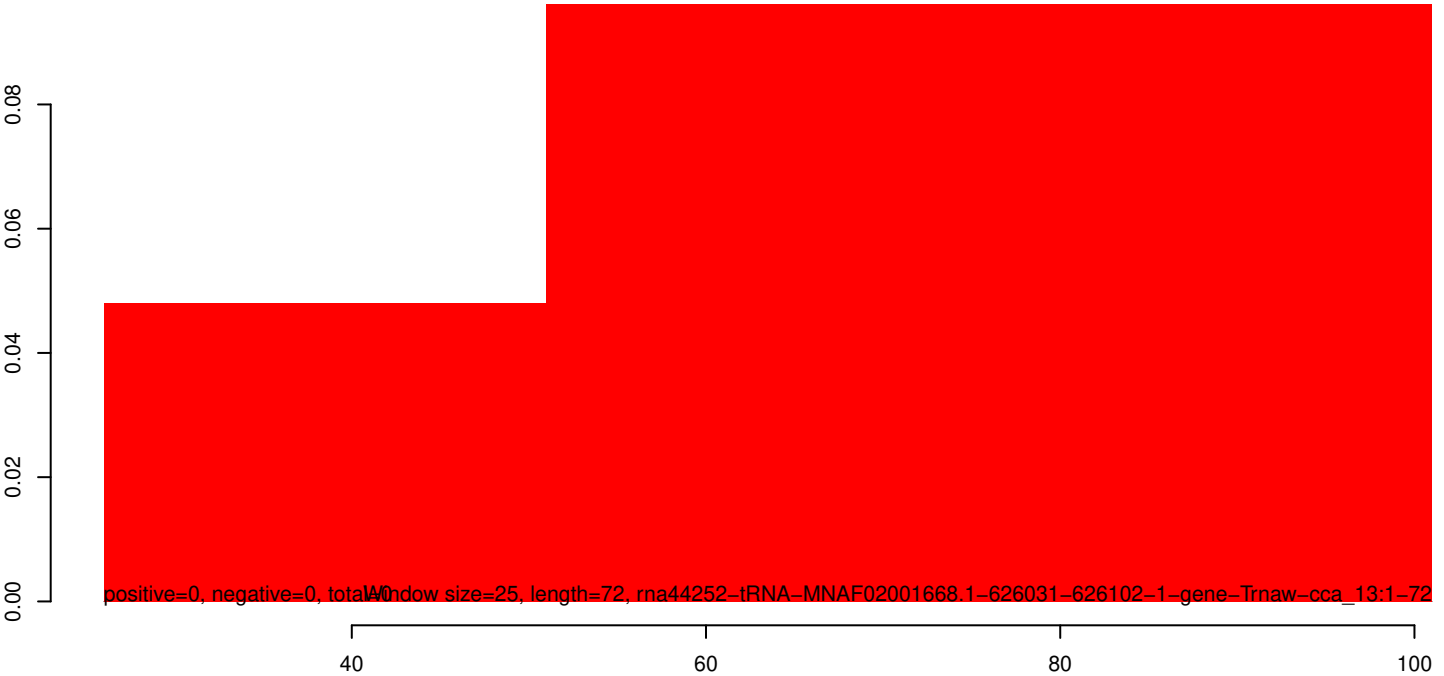
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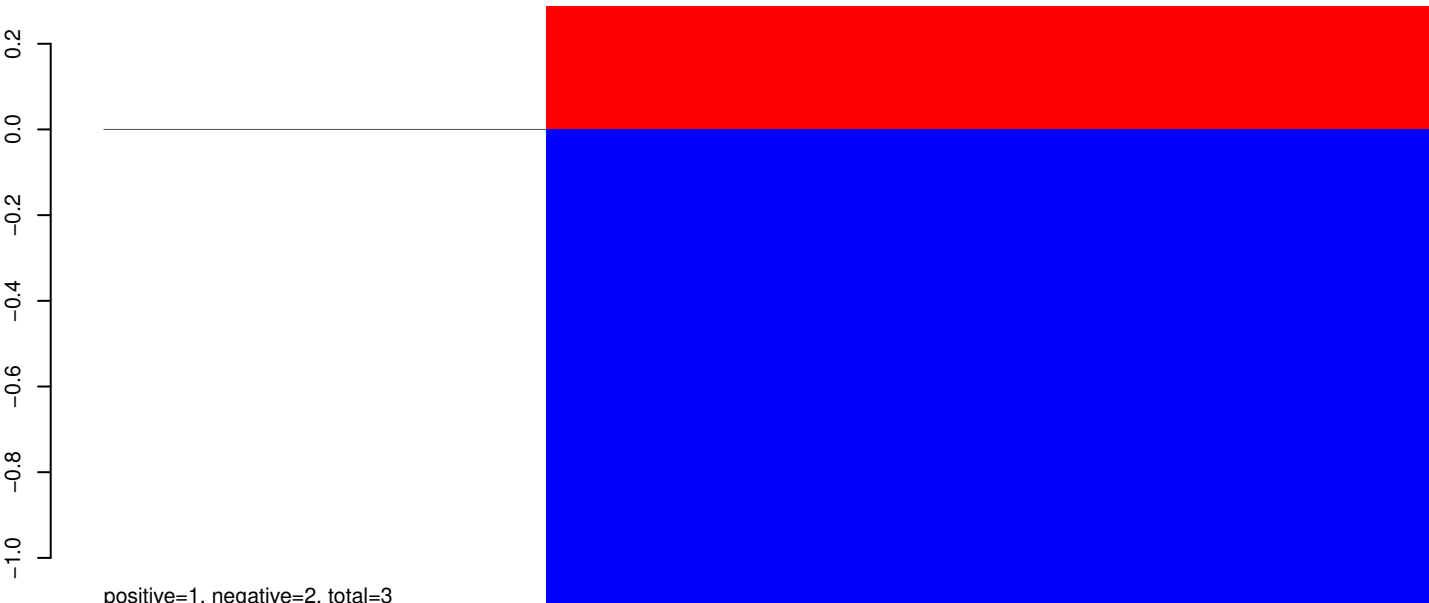
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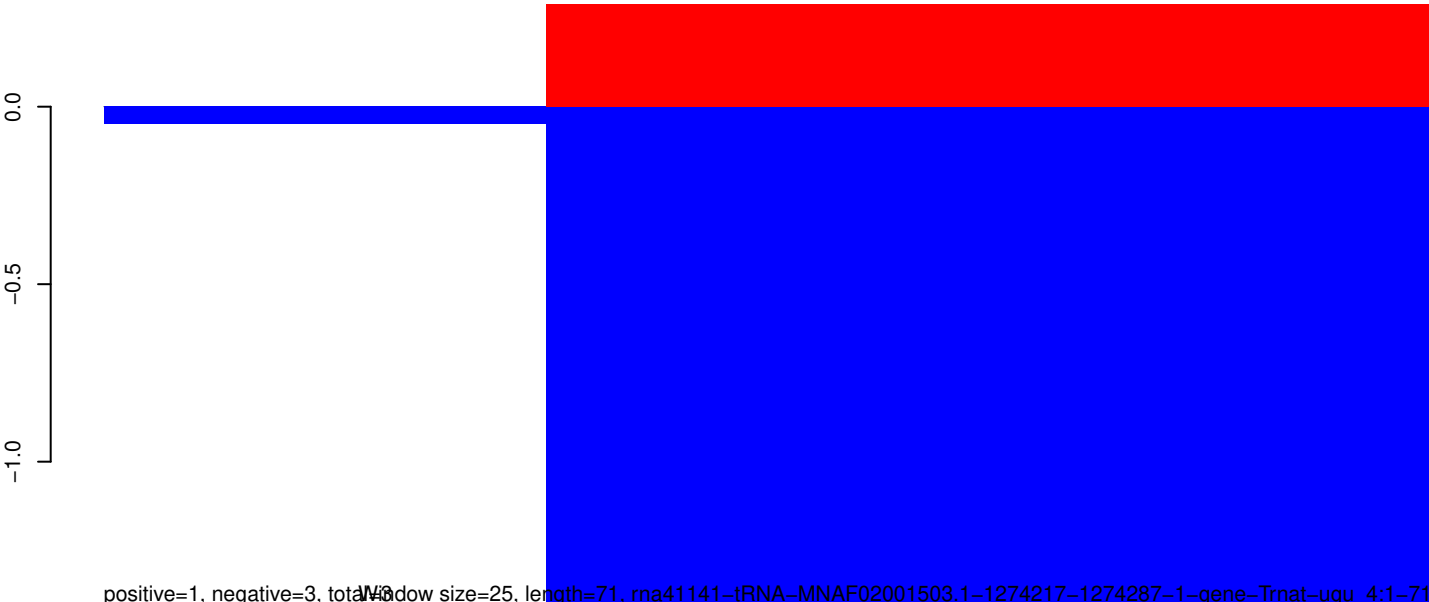
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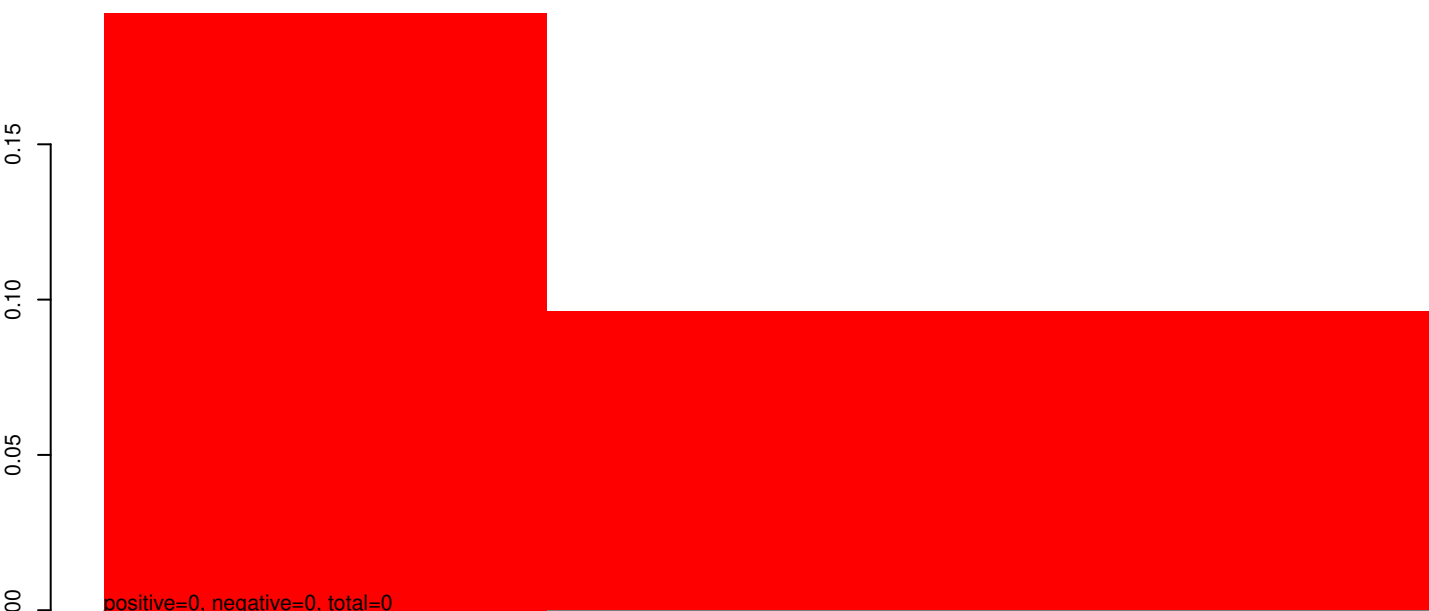
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40 60 80 100

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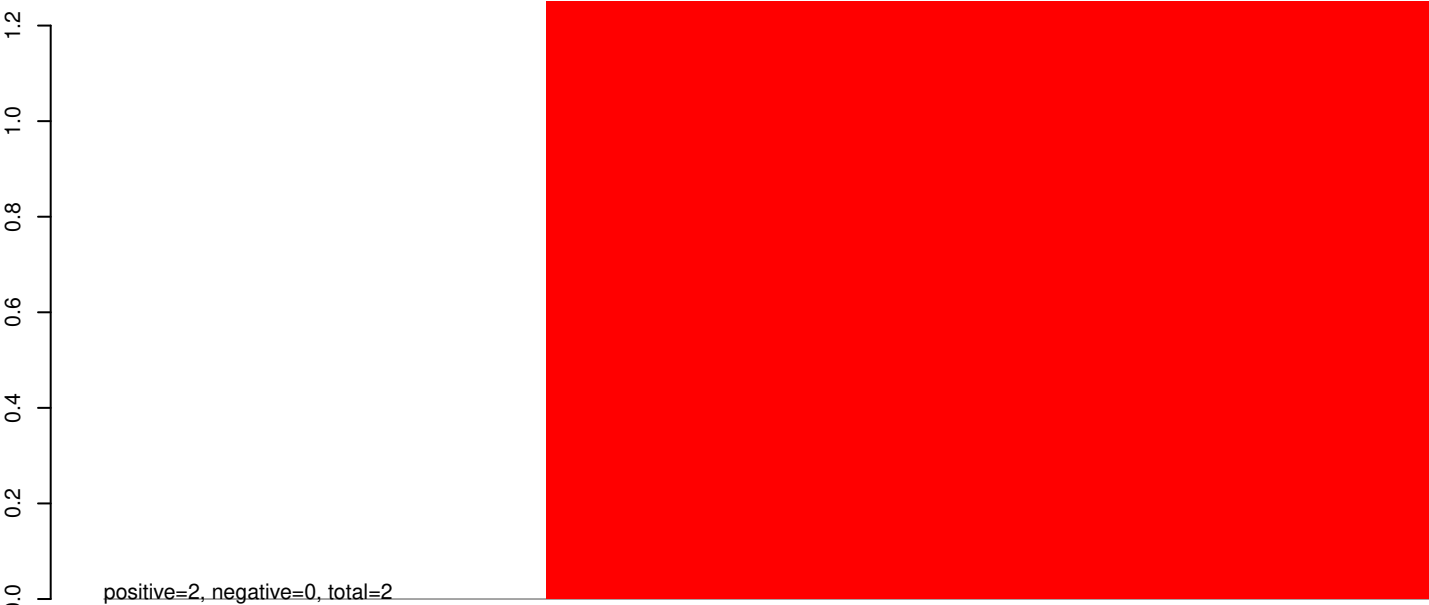
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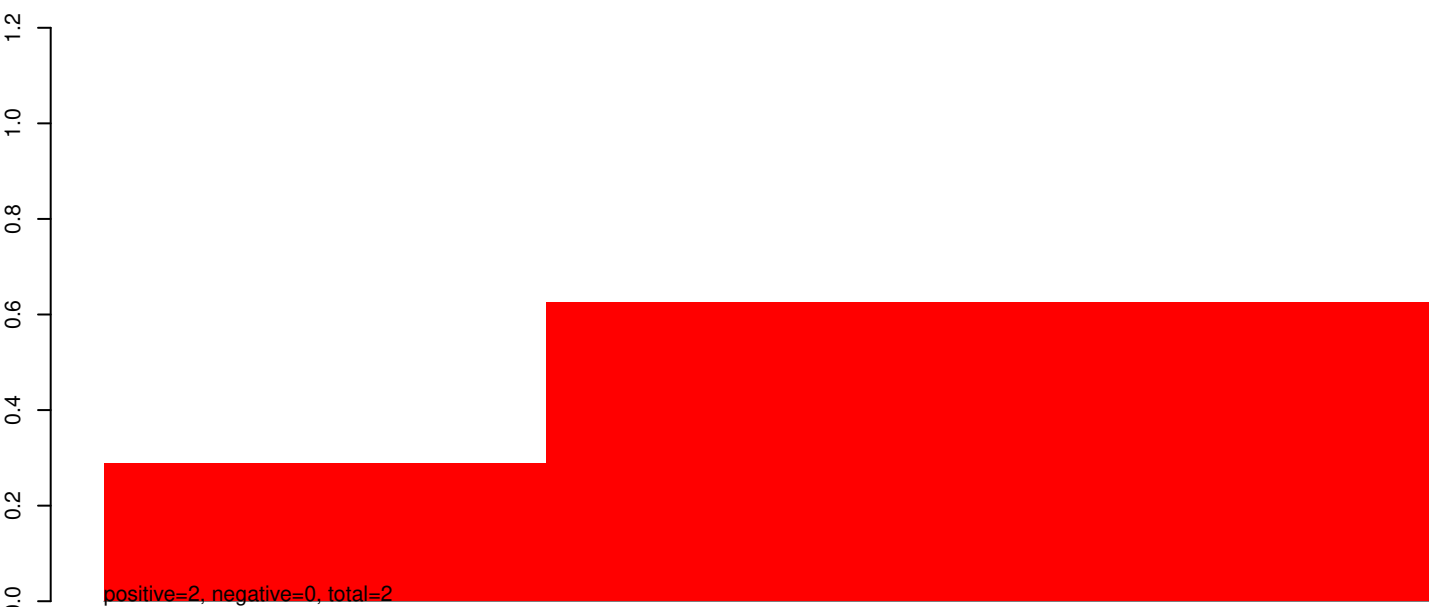
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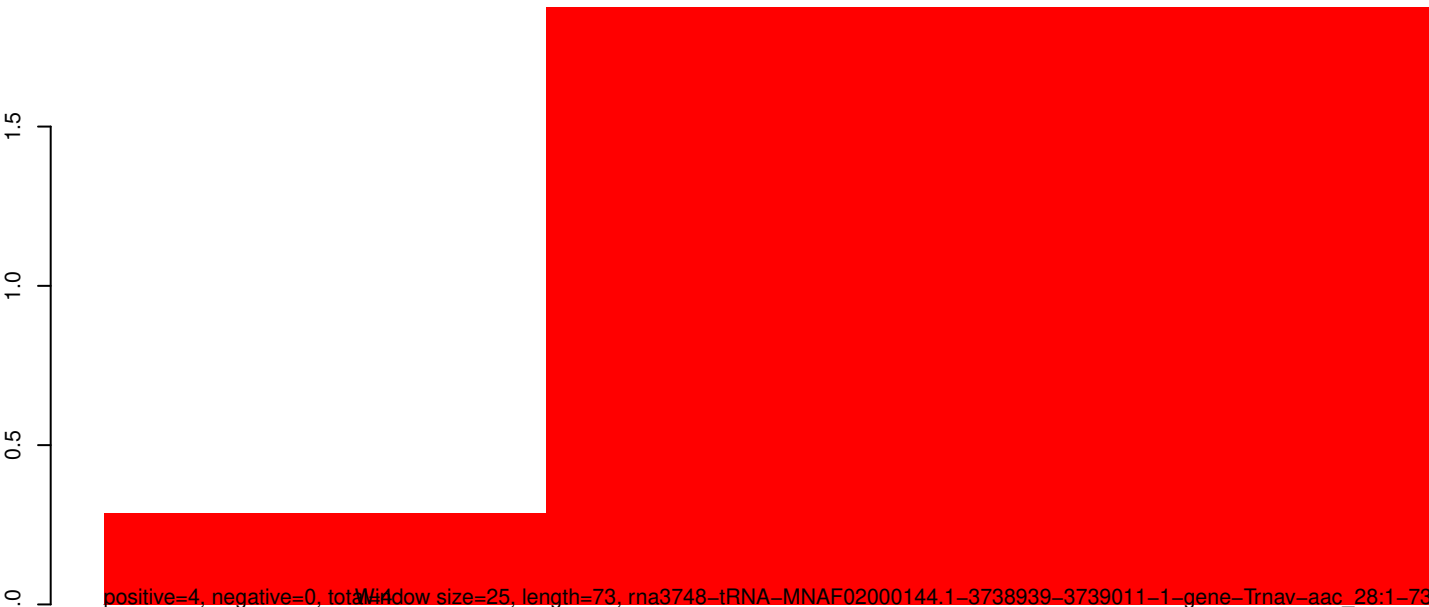
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.rep



40 60 80 100
M440 window size=25, length=73, rna3748-tRNA-MNAF02000144.1-3738939-3739011-1-gene-Trnav-aac_28:1-73

AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.18_23.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=0, total=0

AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep

0.00
-0.05
-0.10
-0.15

positive=0, negative=1, total=1

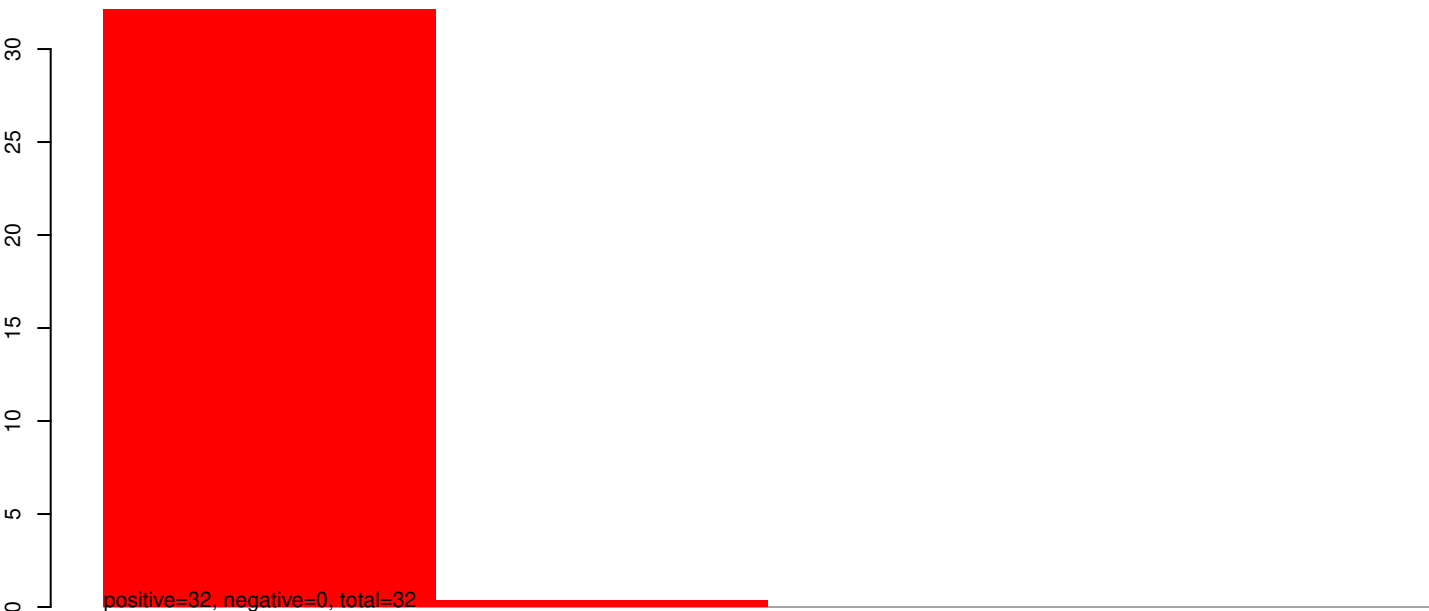
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-0.10
-0.15

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40 60 80 100

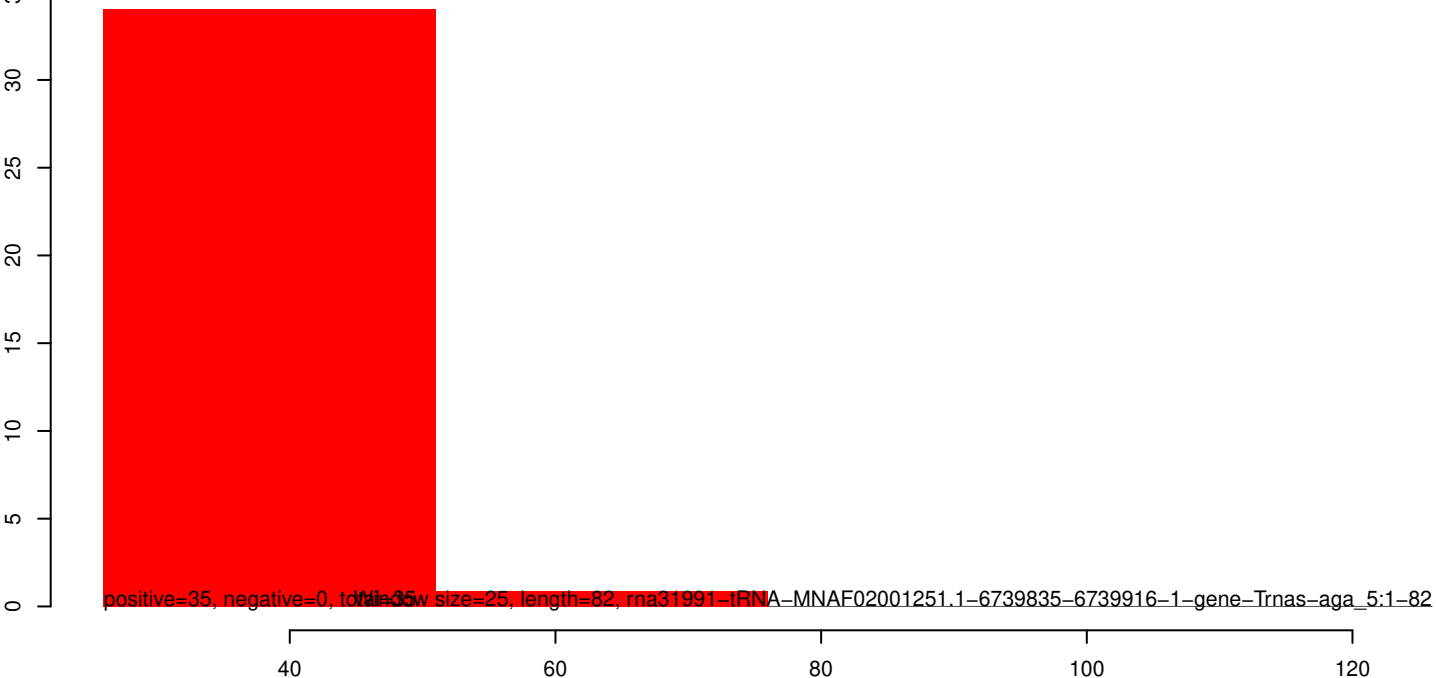
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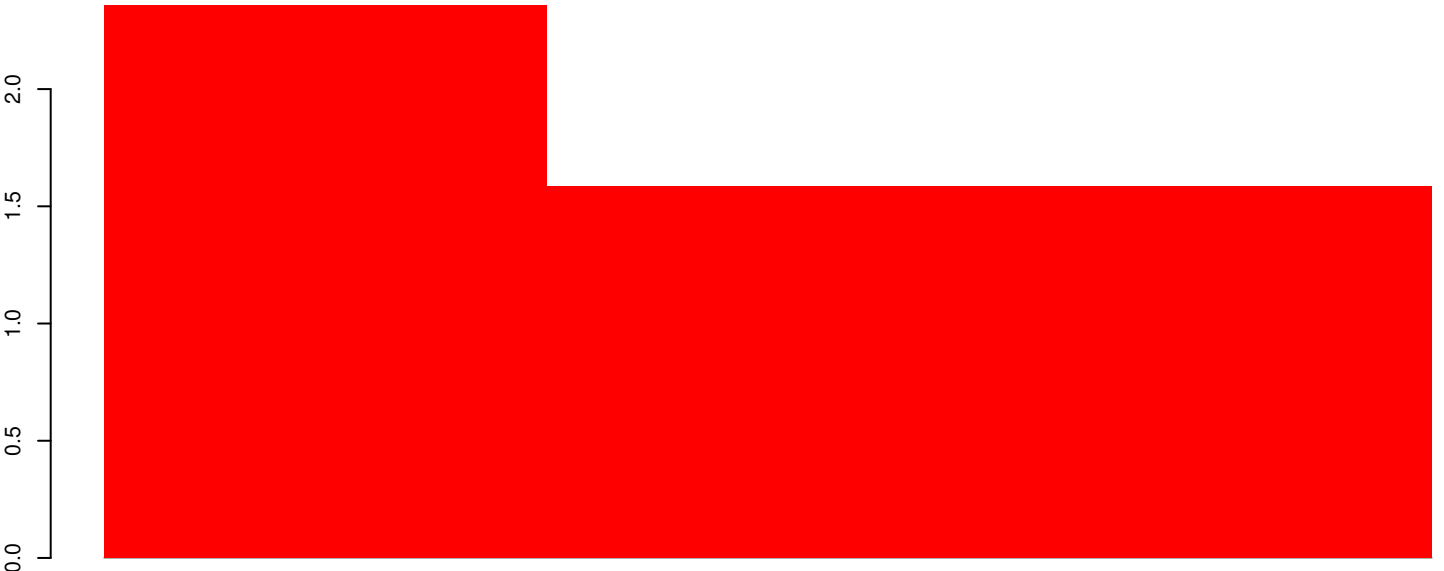
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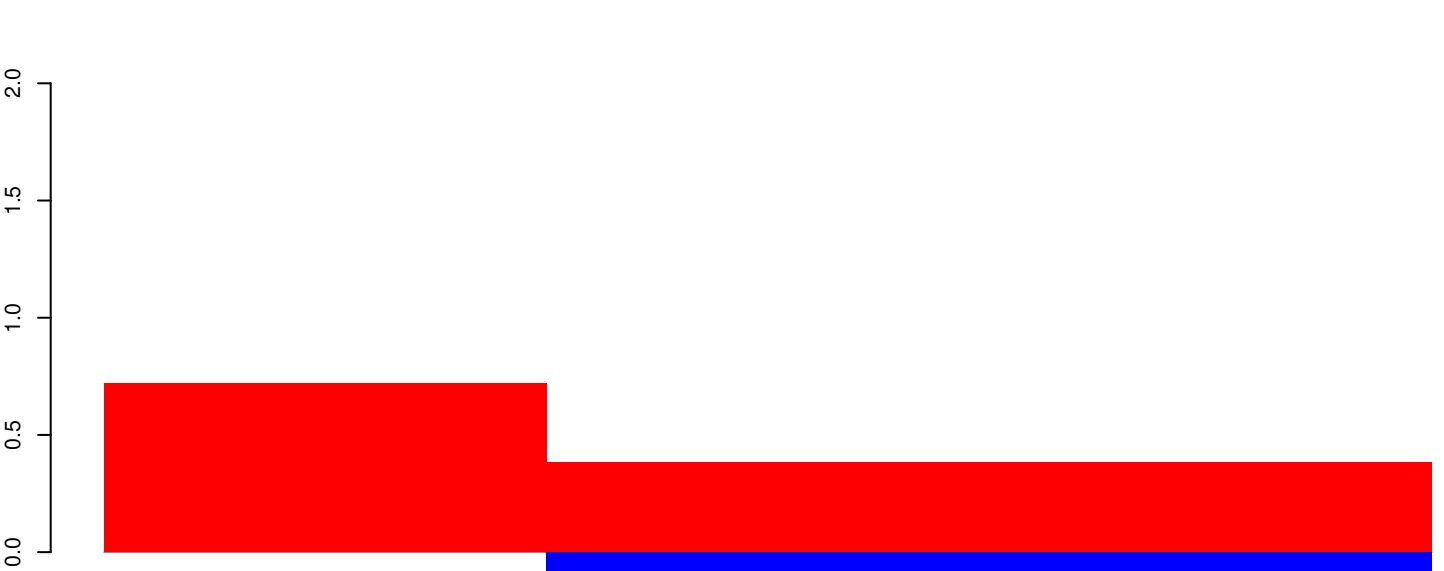


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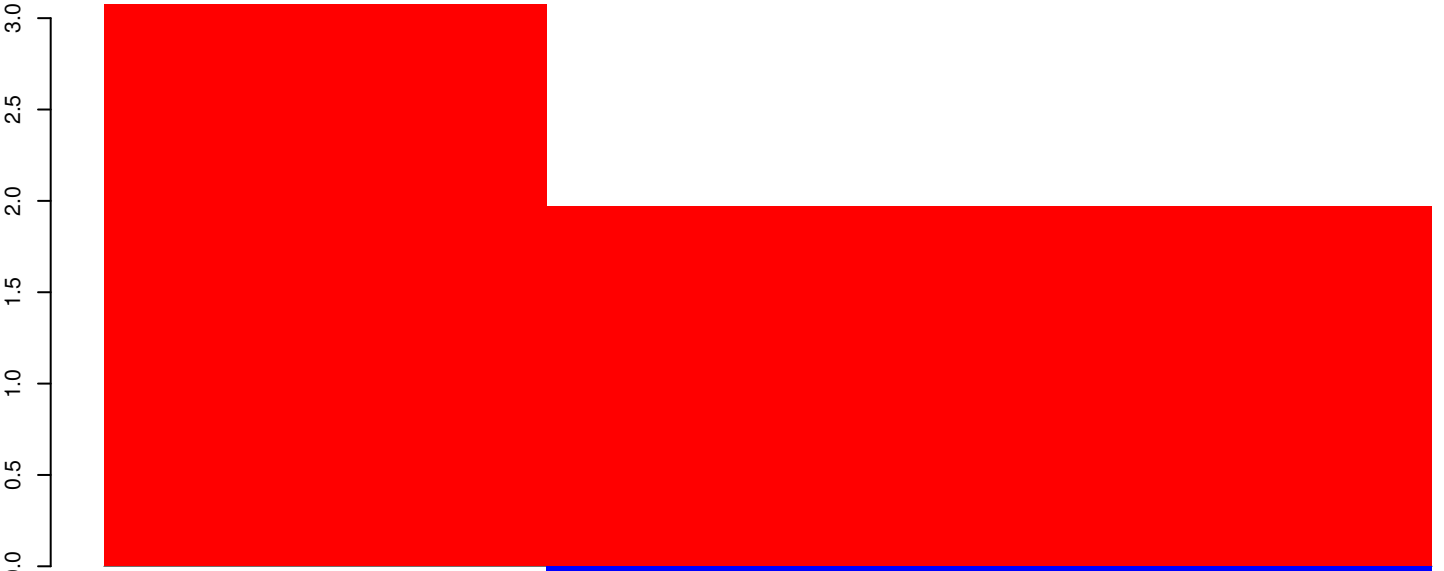
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



positive=1, negative=0, total=2

AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.rep

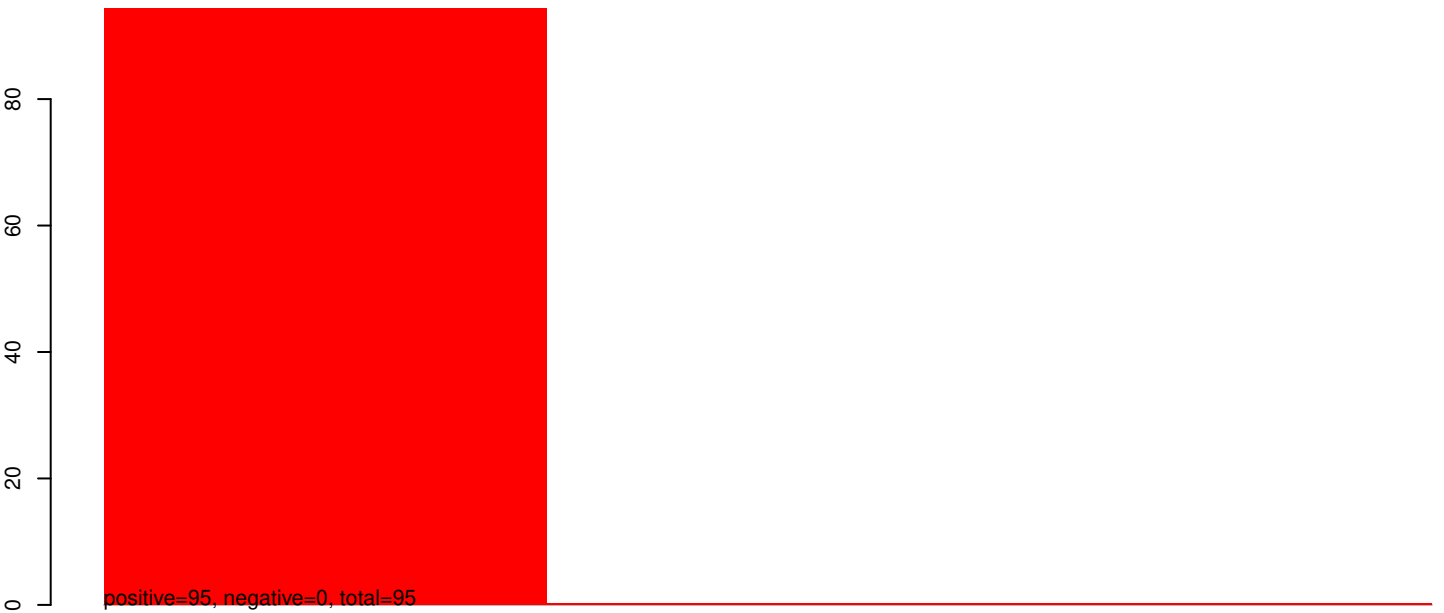


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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



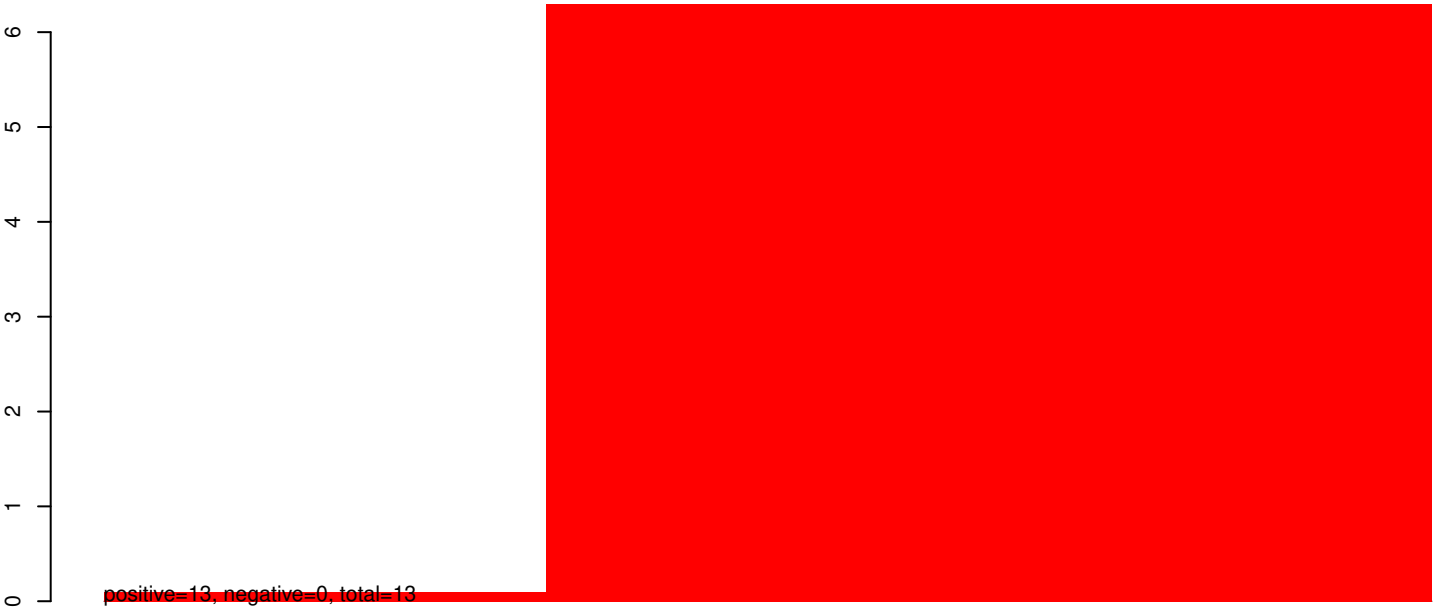
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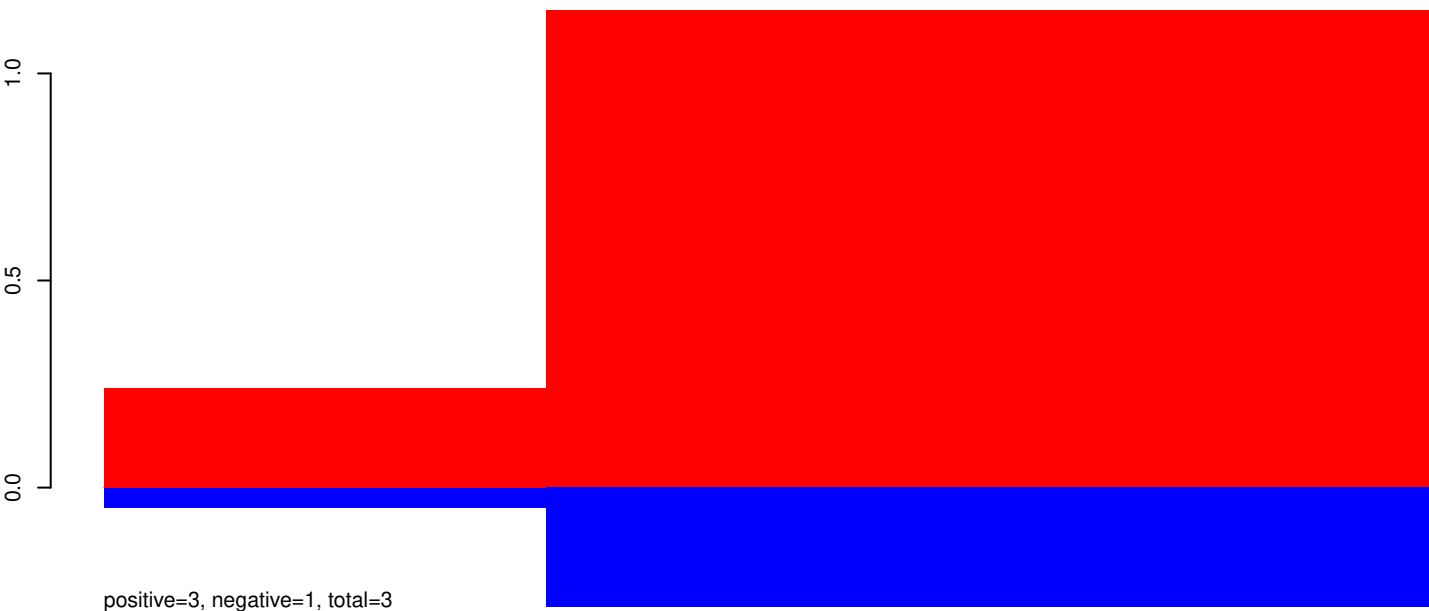
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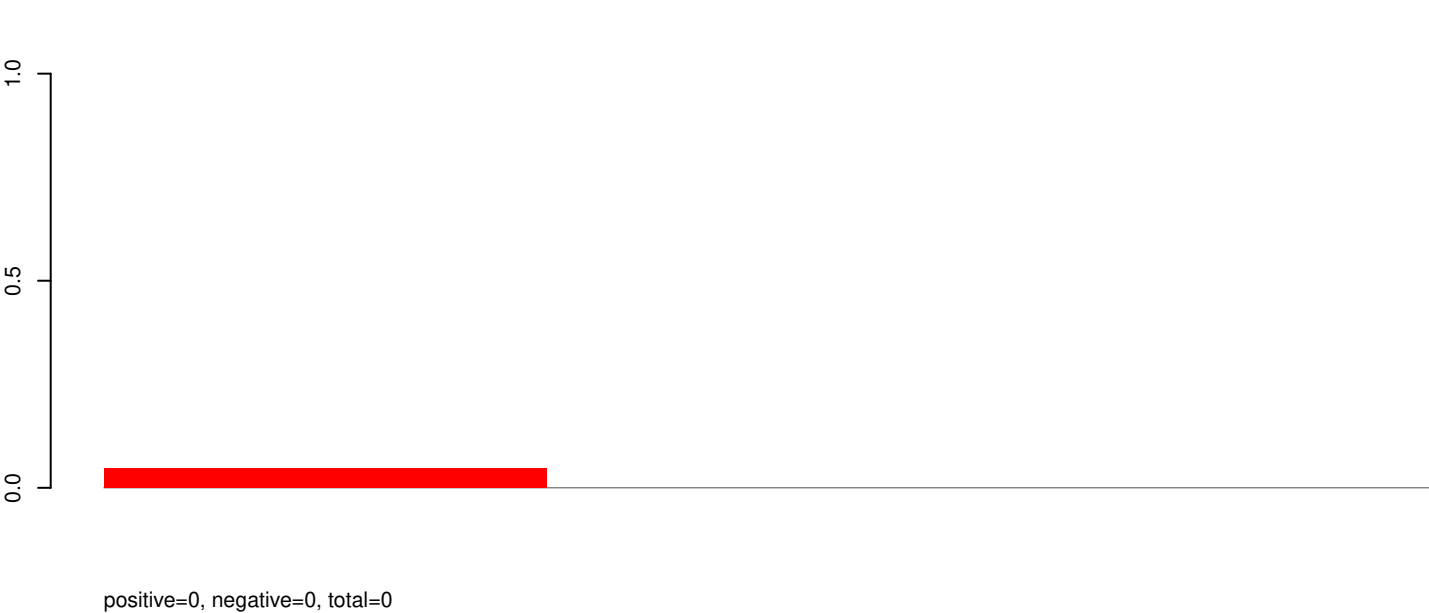
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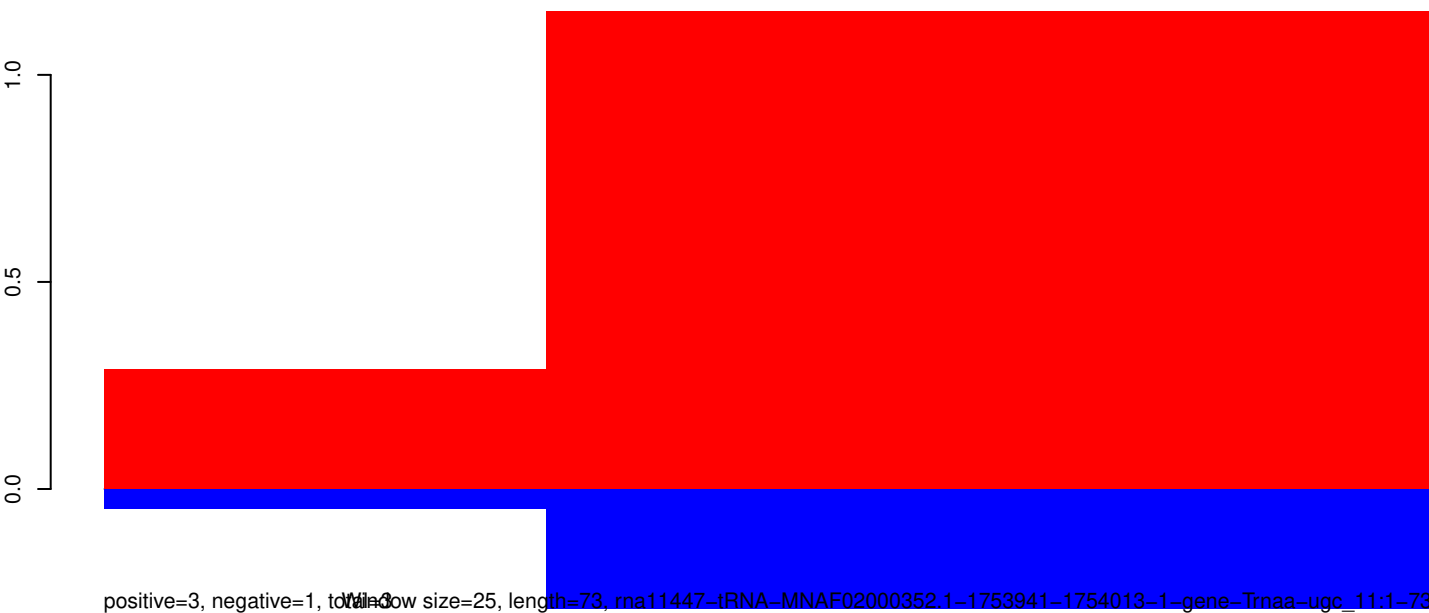
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.rep



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40 60 80 100

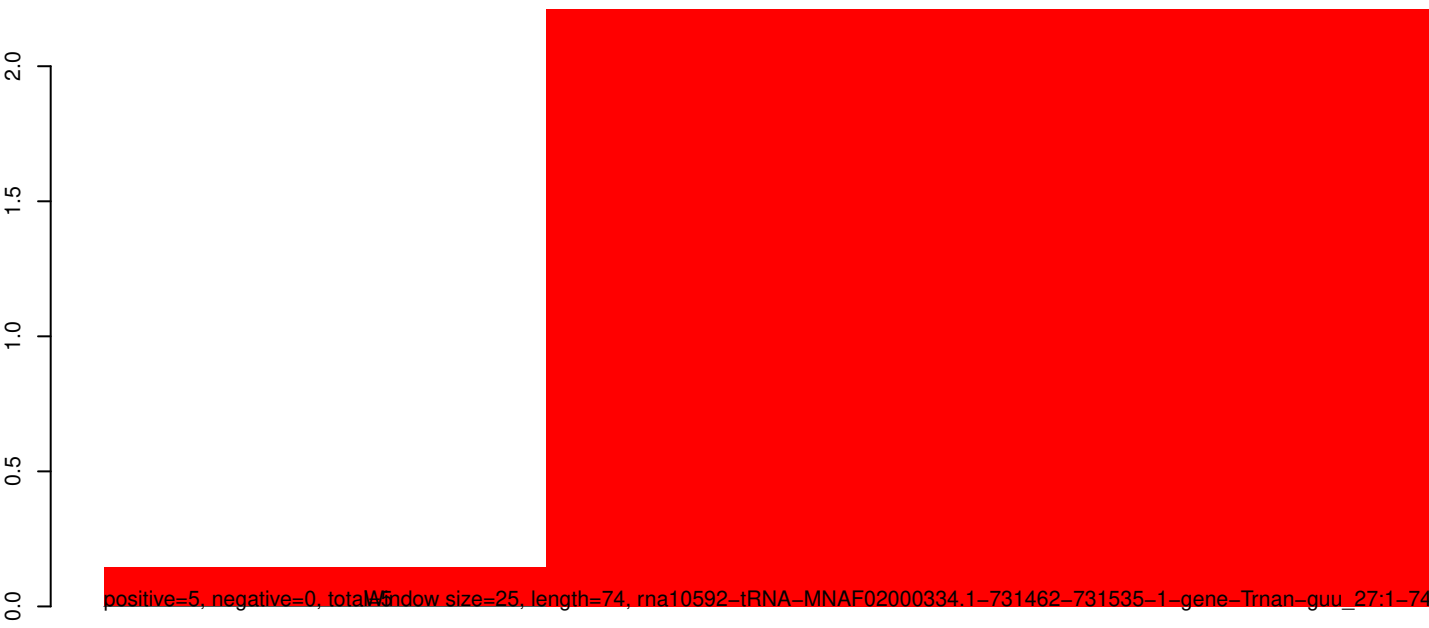
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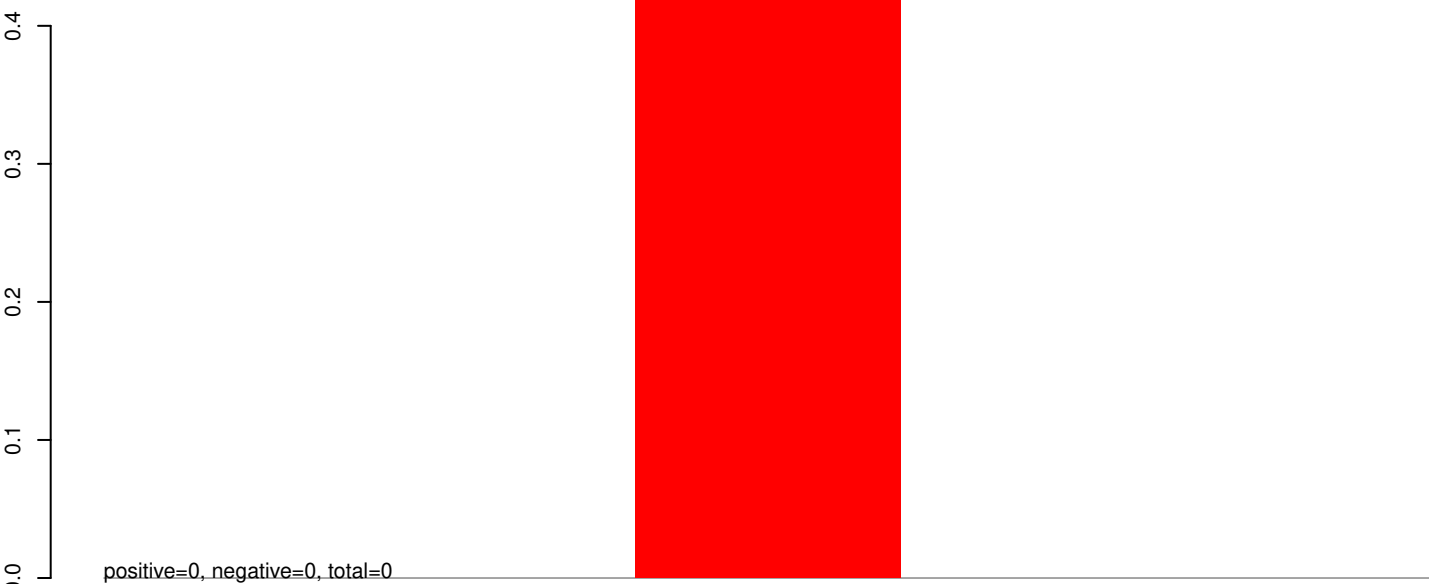
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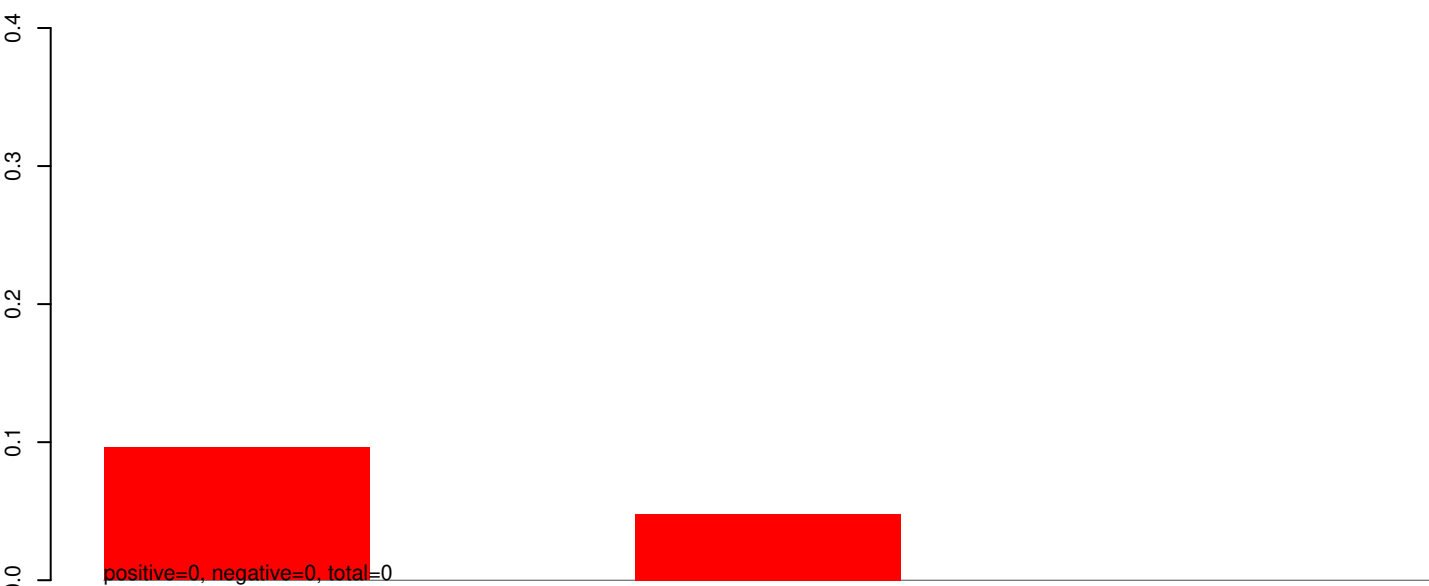
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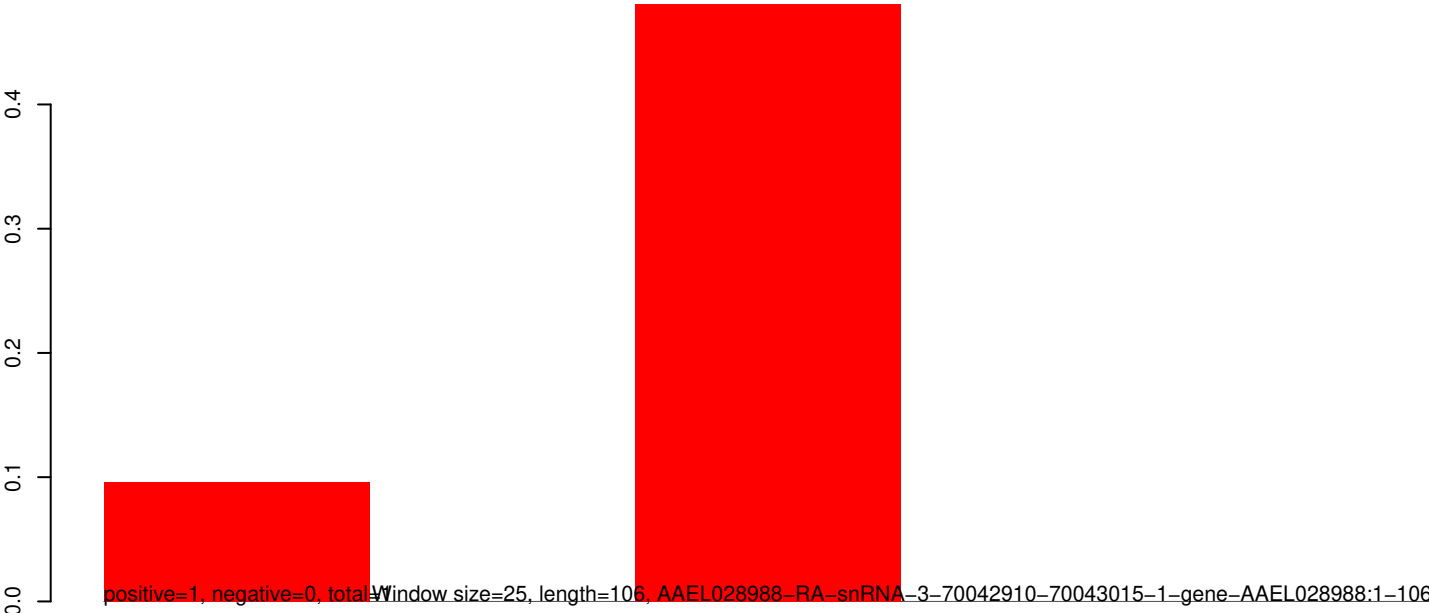
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep

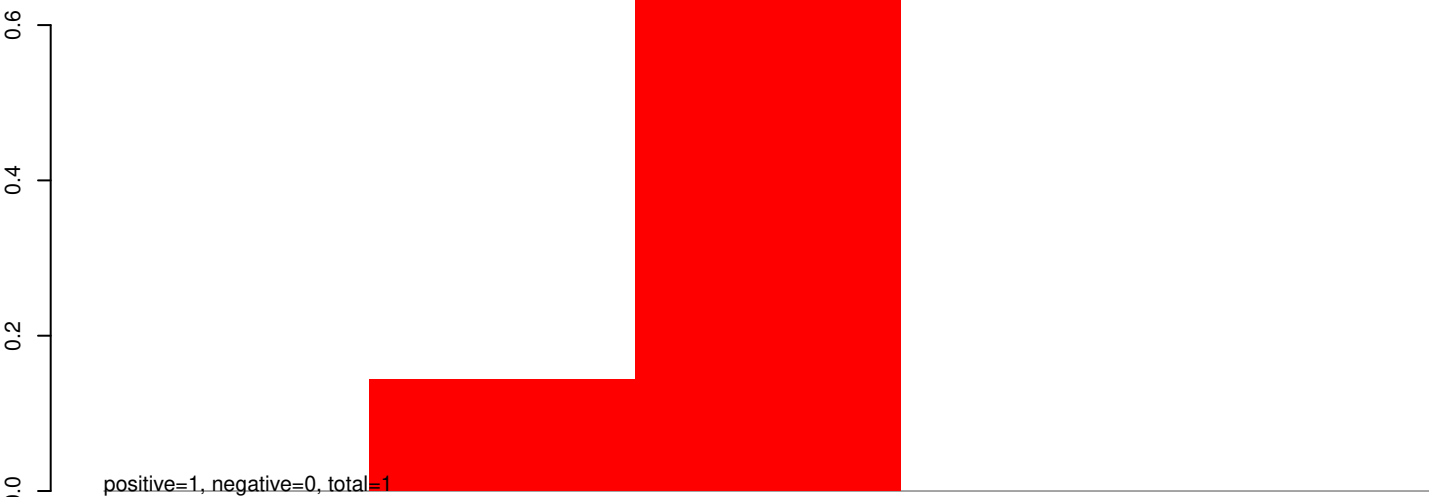


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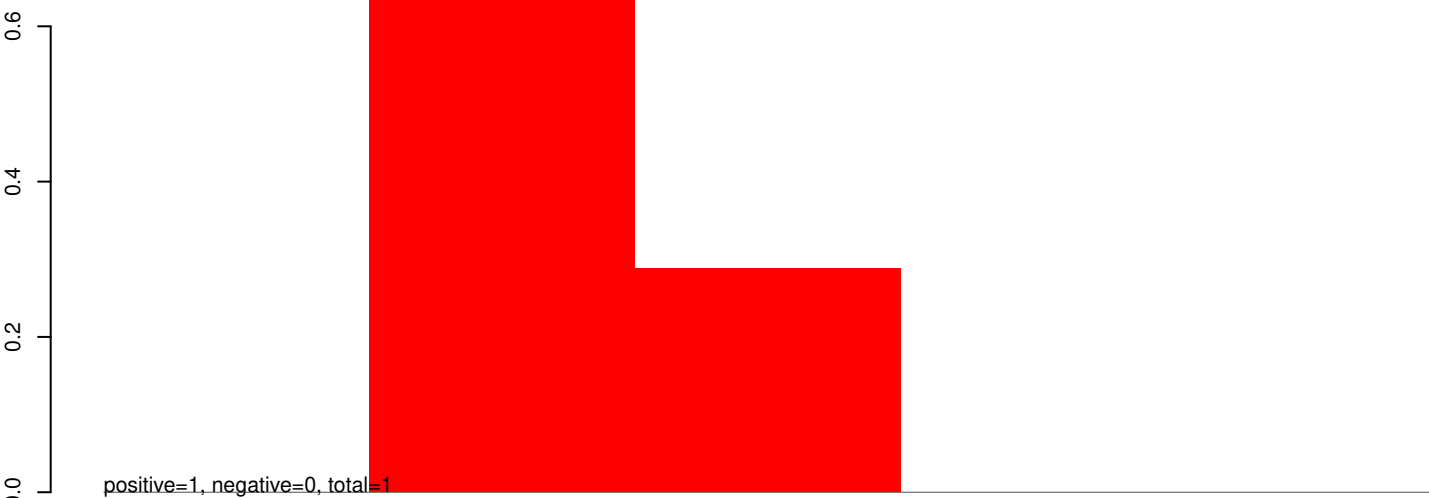


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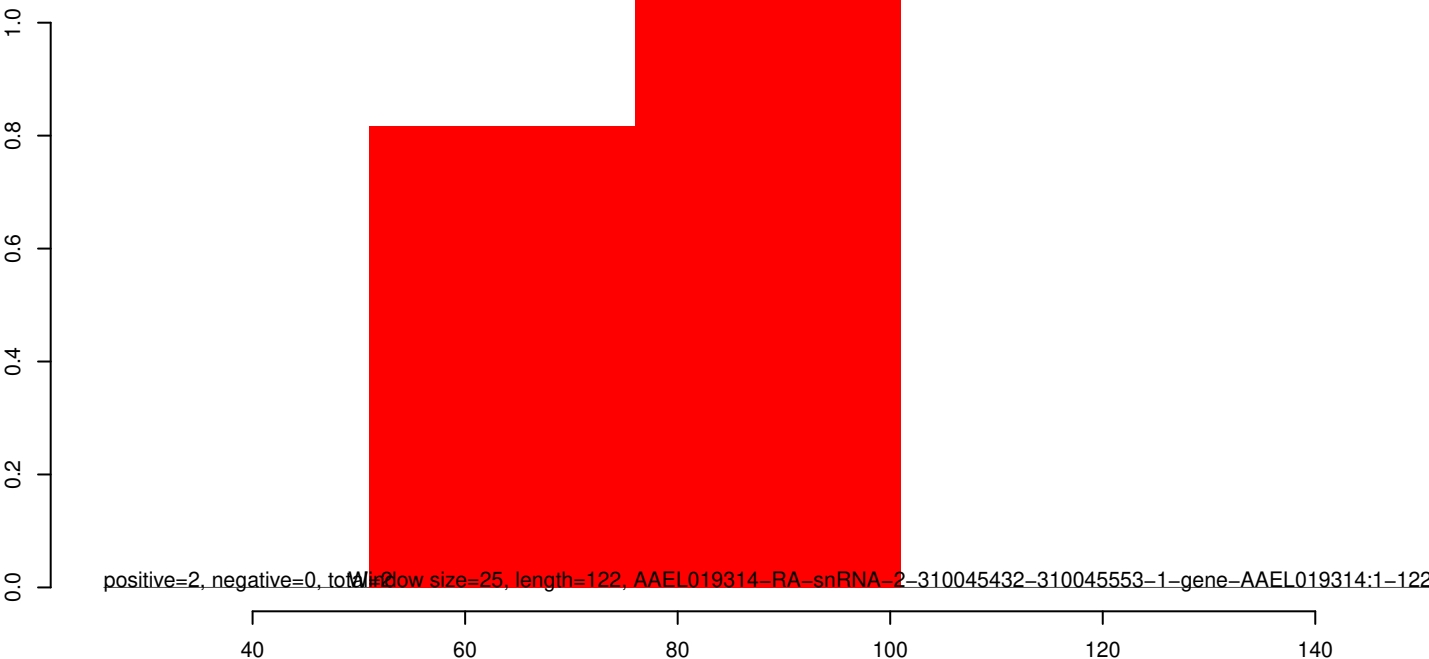
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep

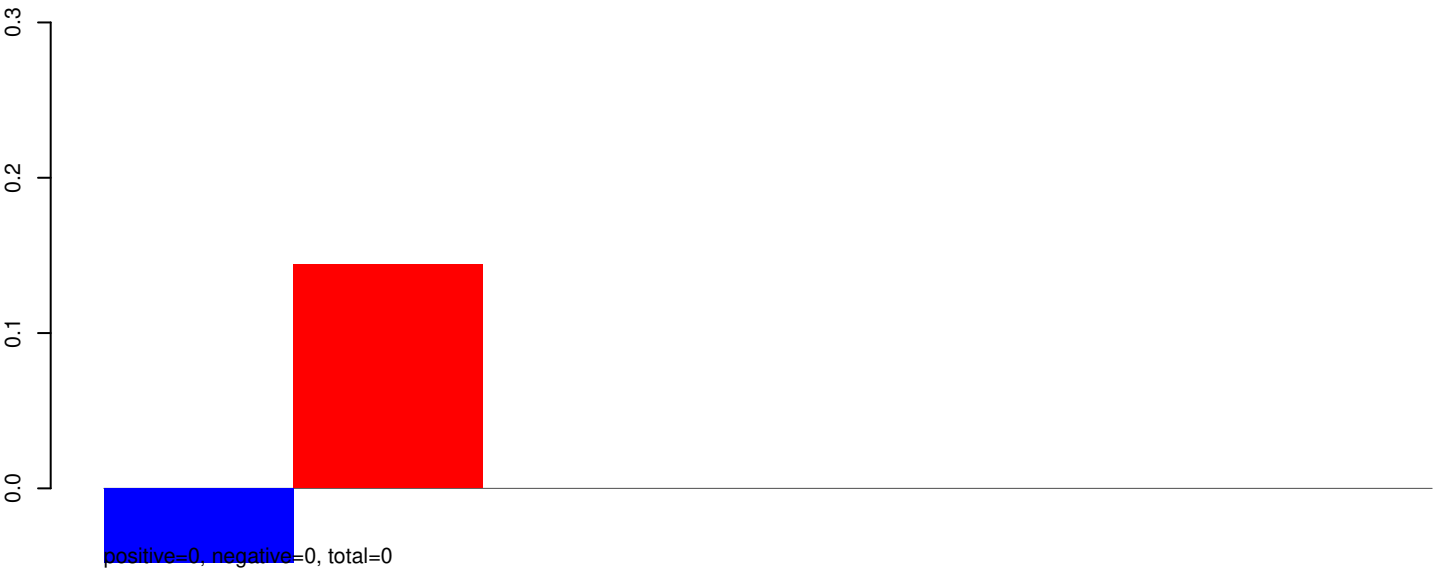


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40 60 80 100 120 140

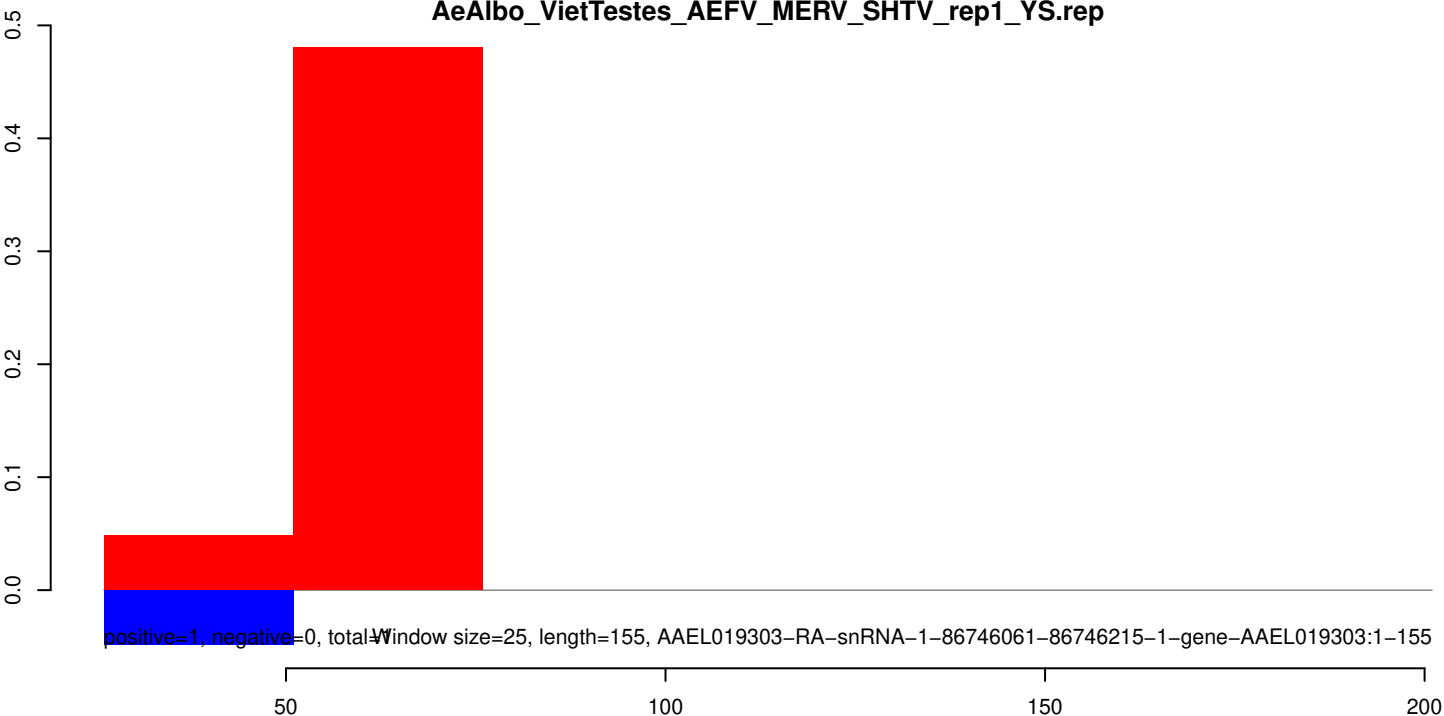
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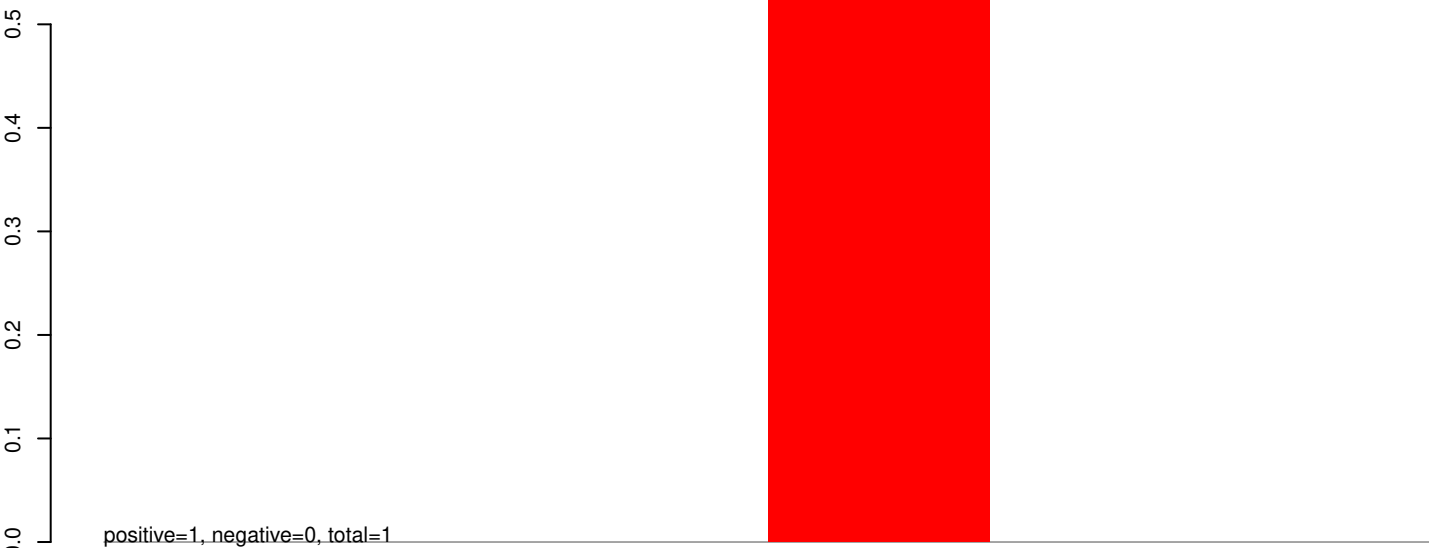
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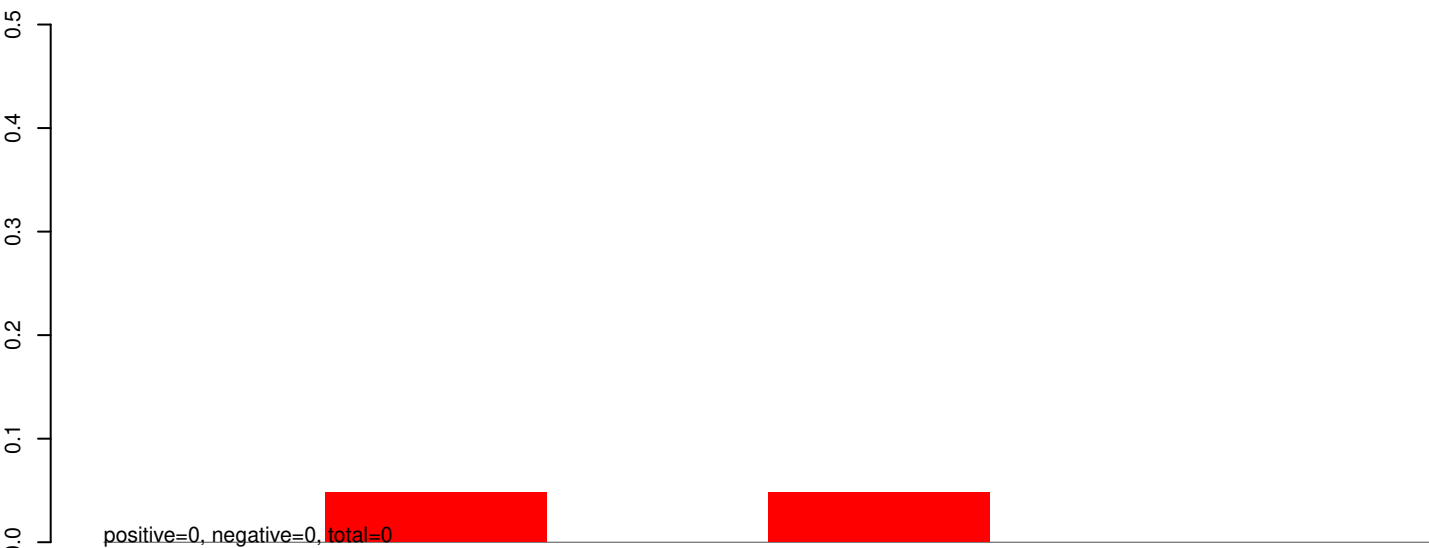
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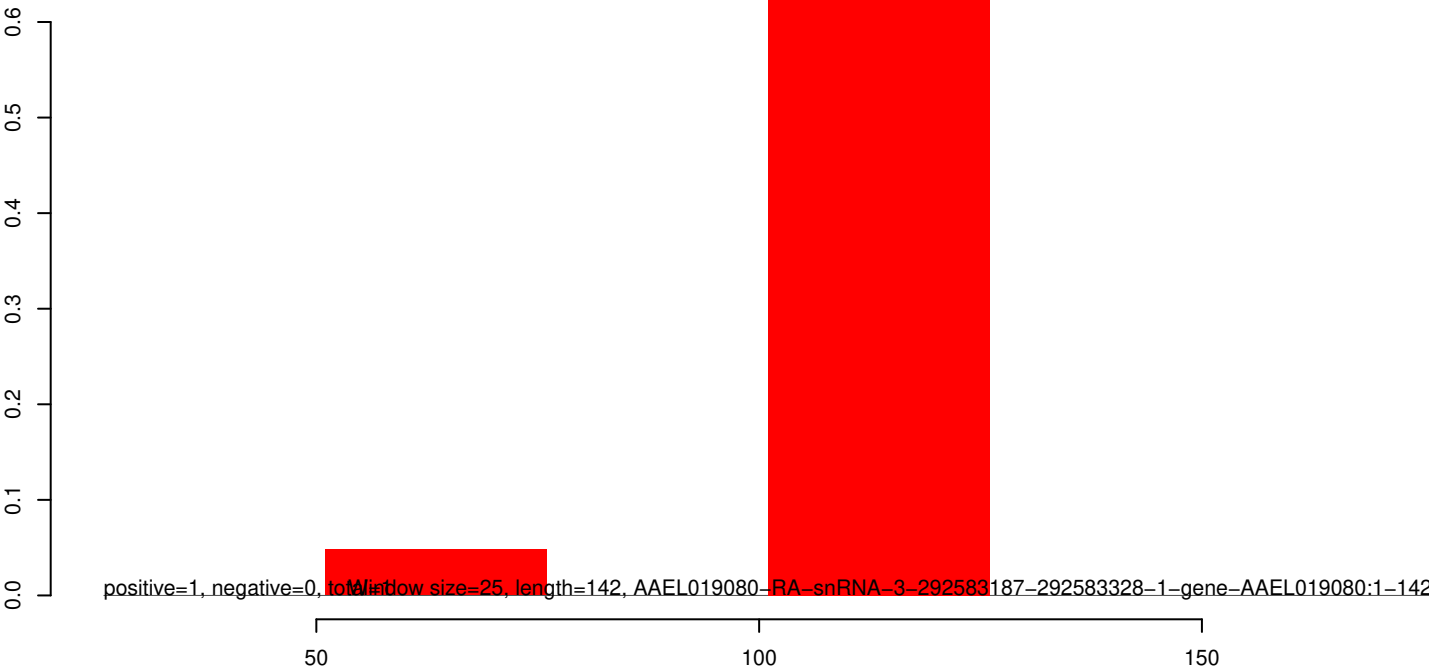
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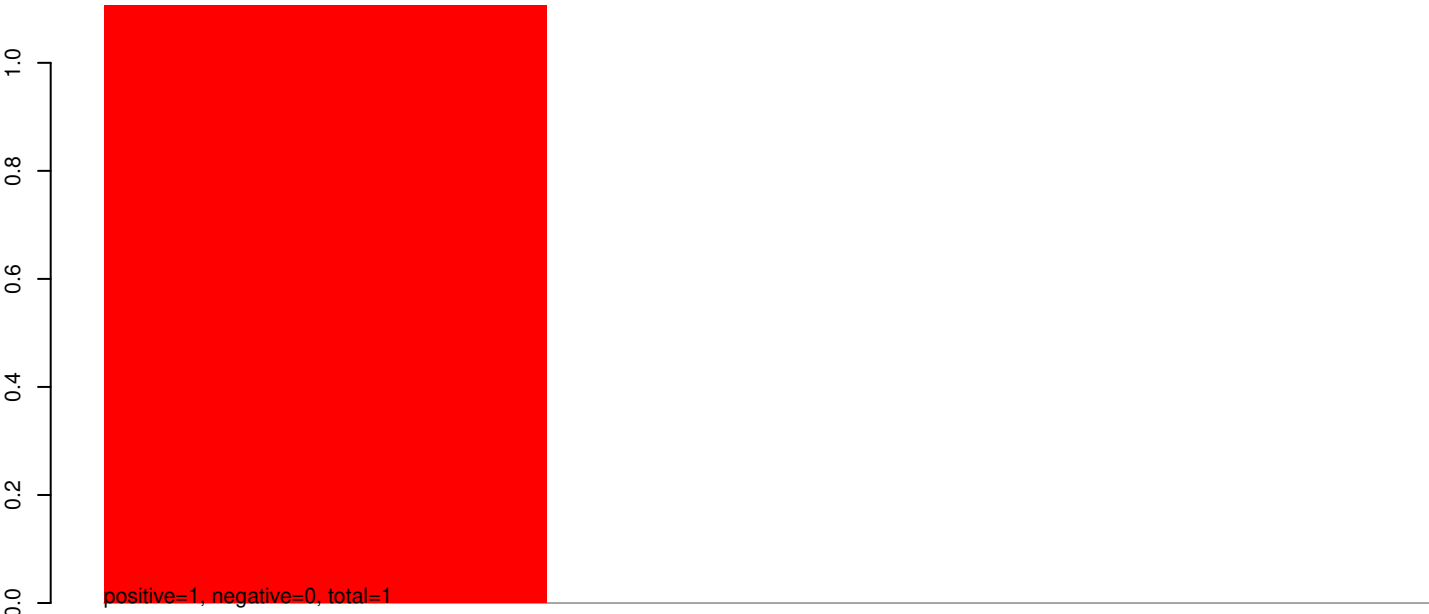
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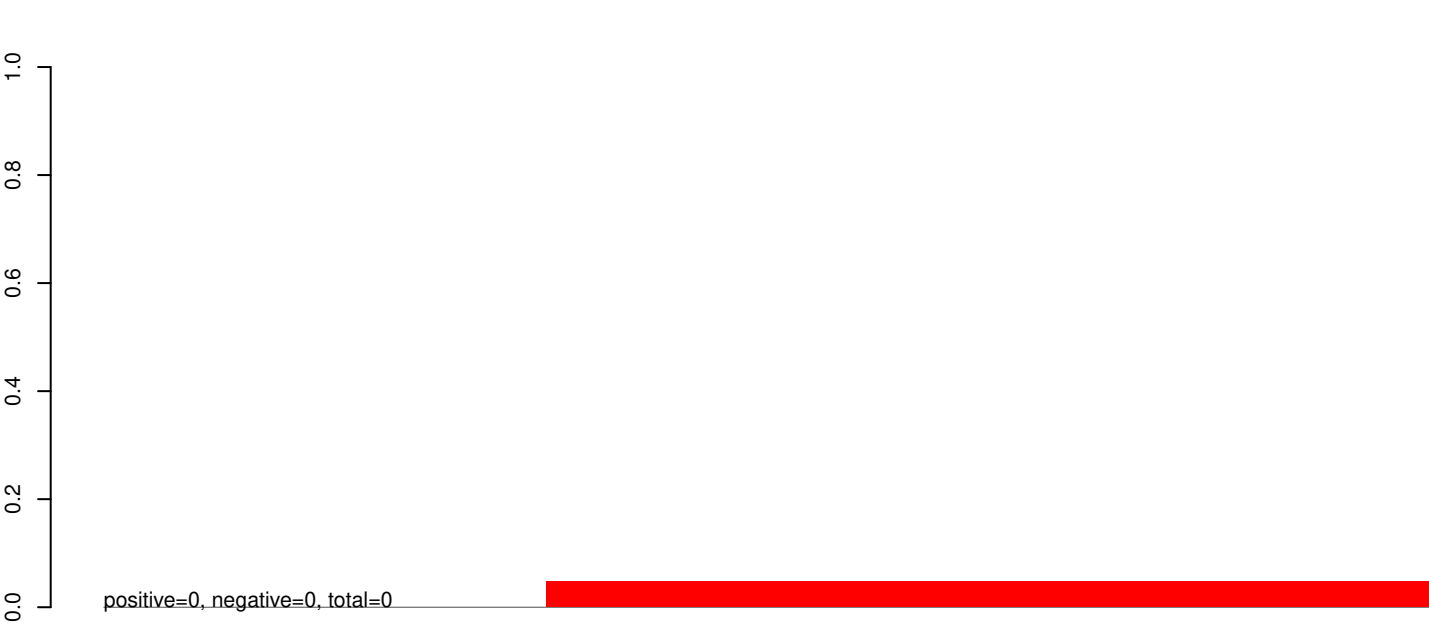
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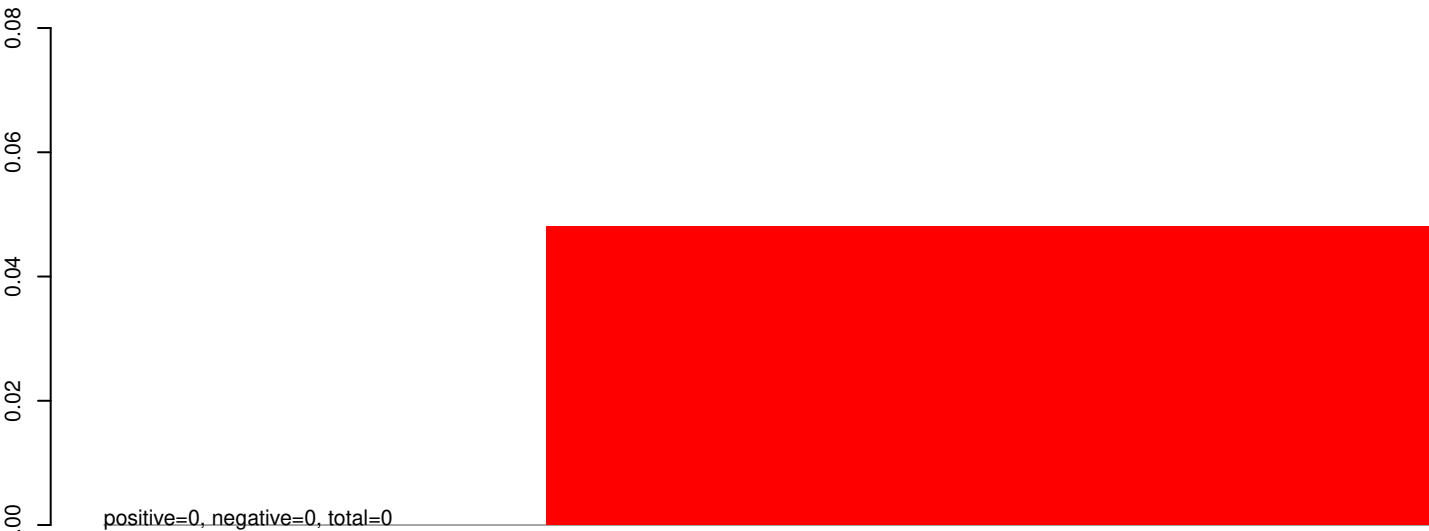


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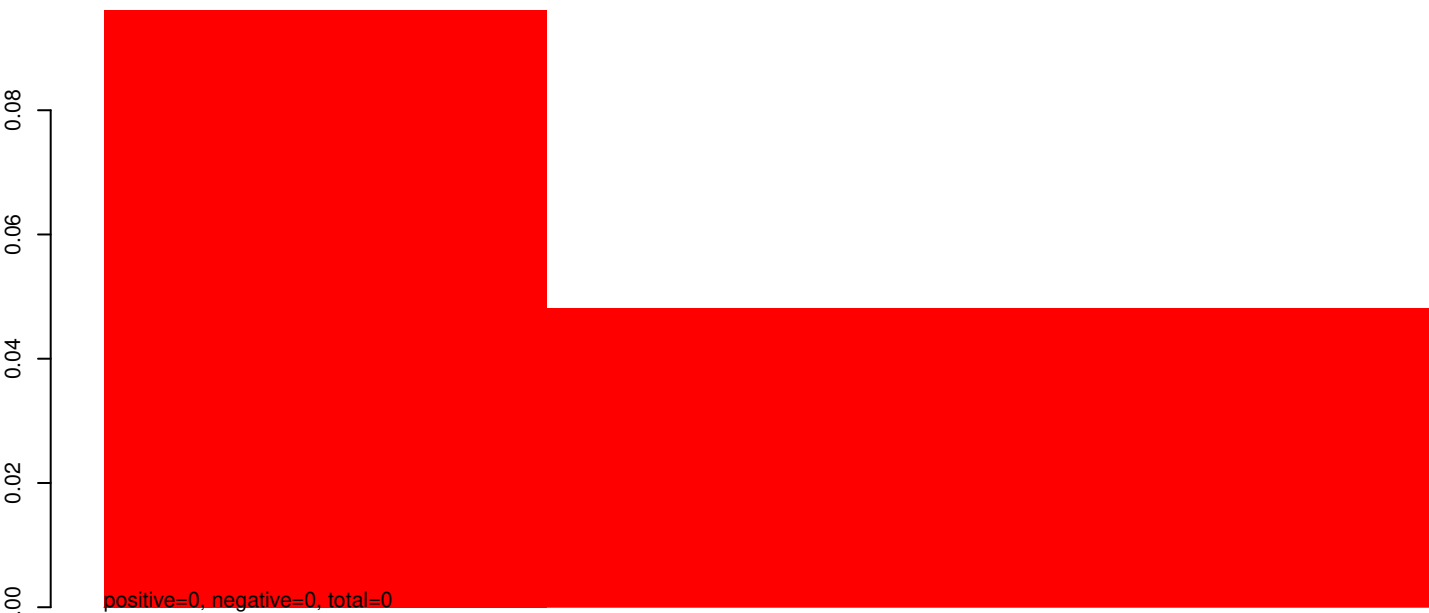


40 60 80 100

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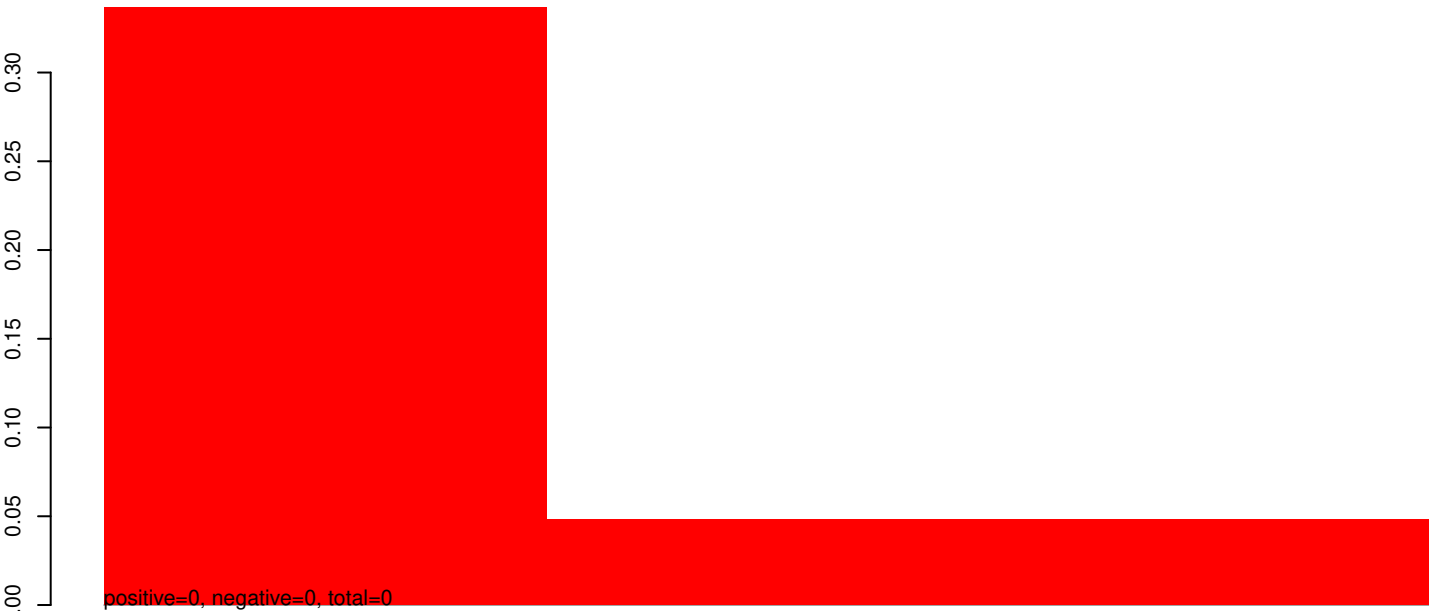
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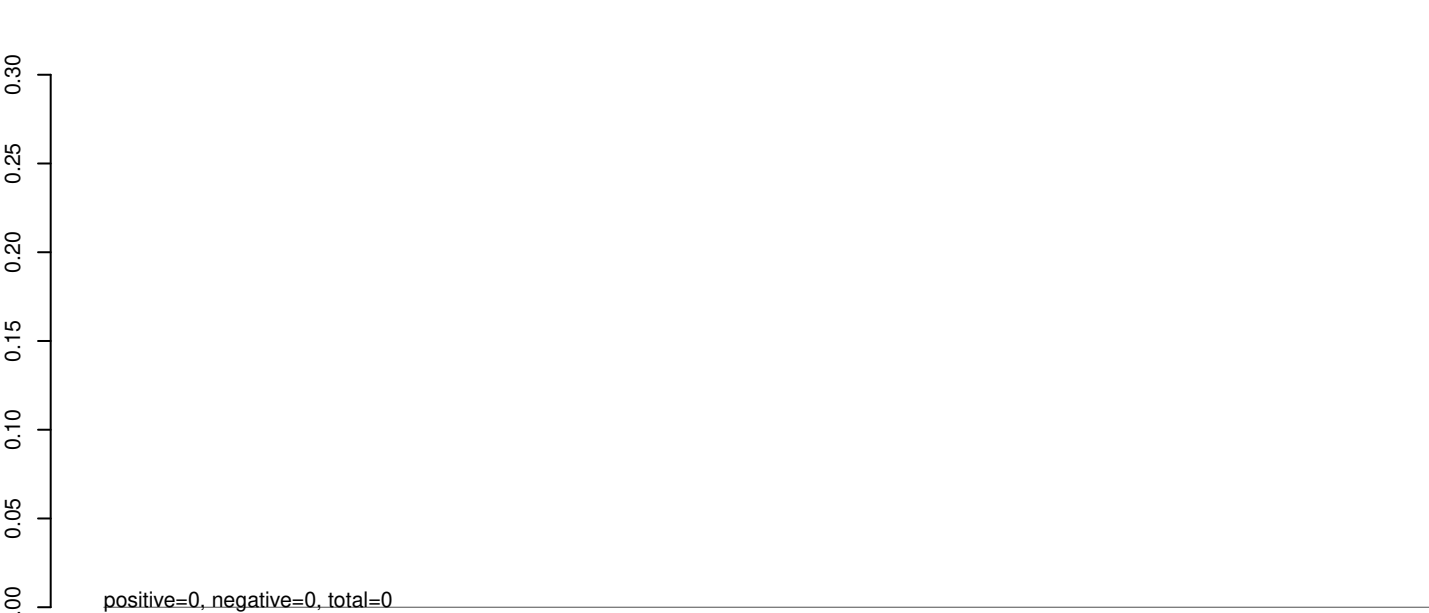
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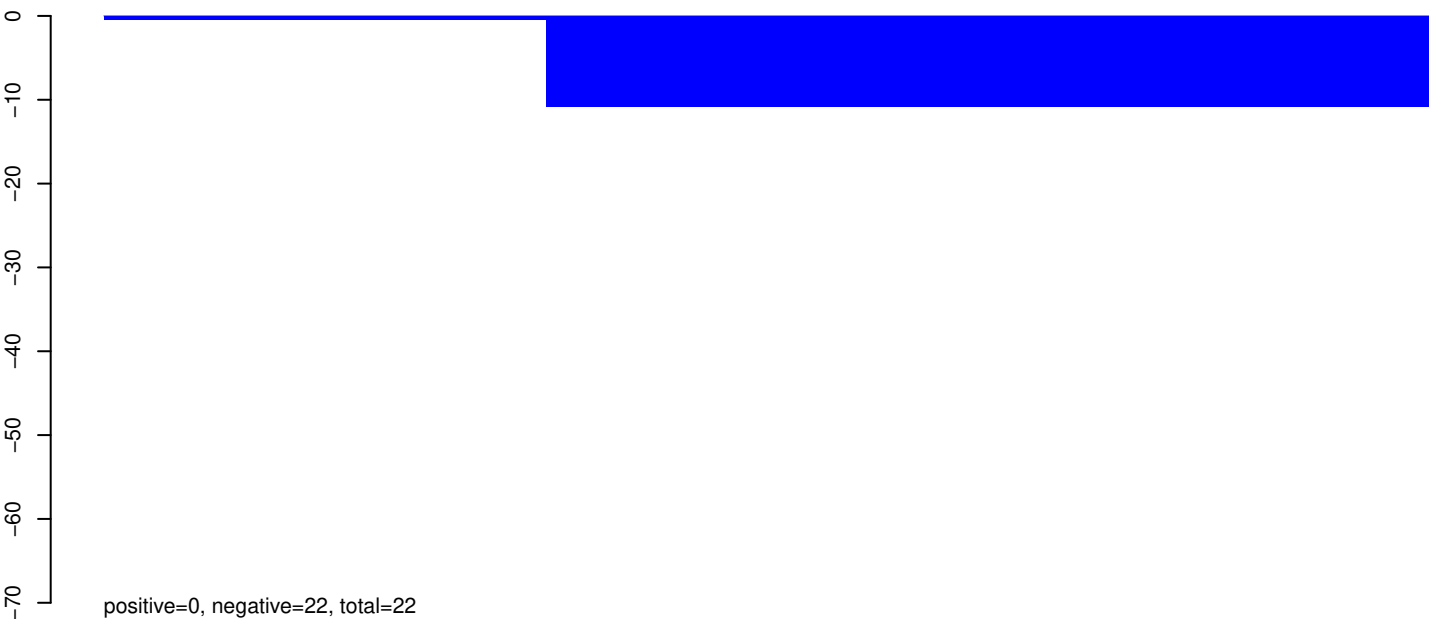
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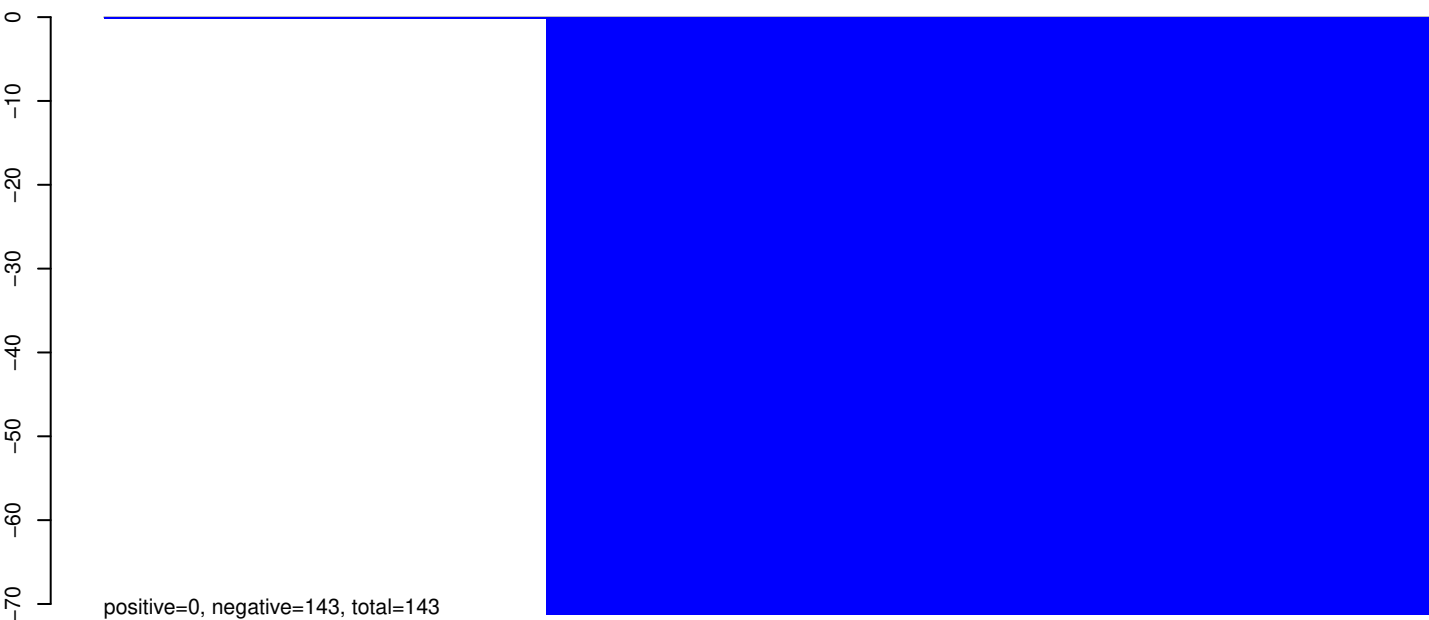
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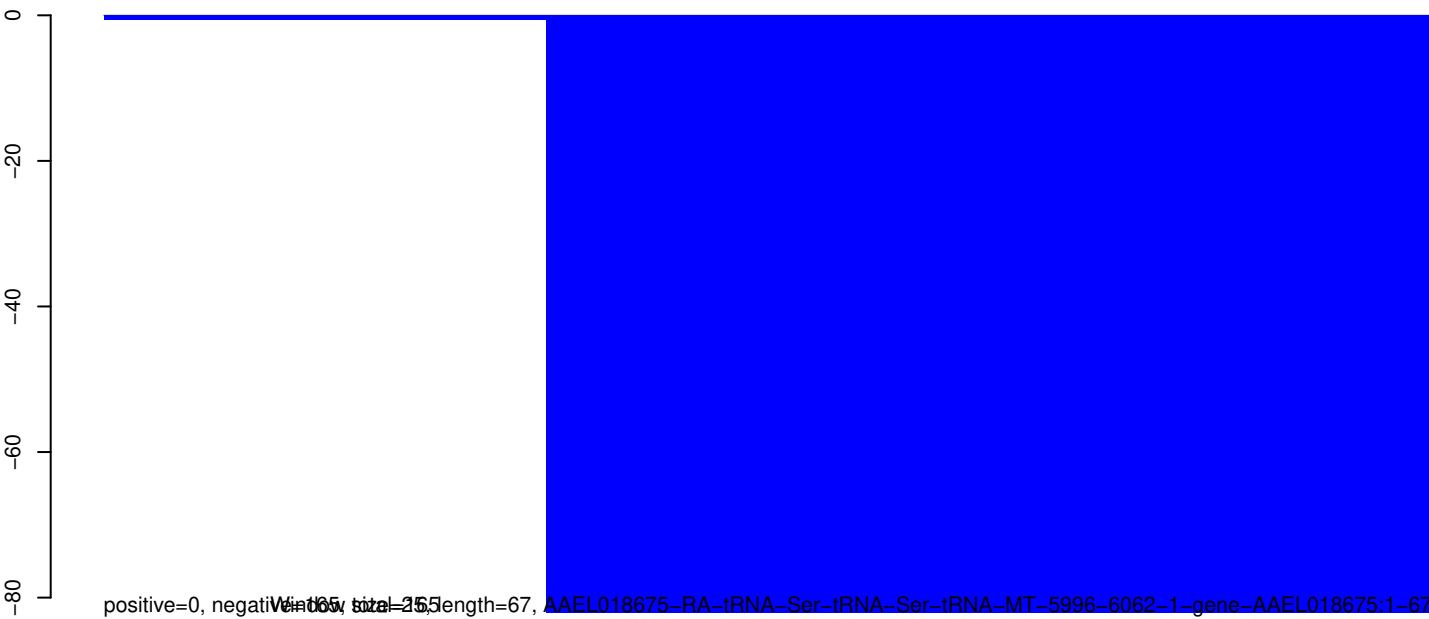
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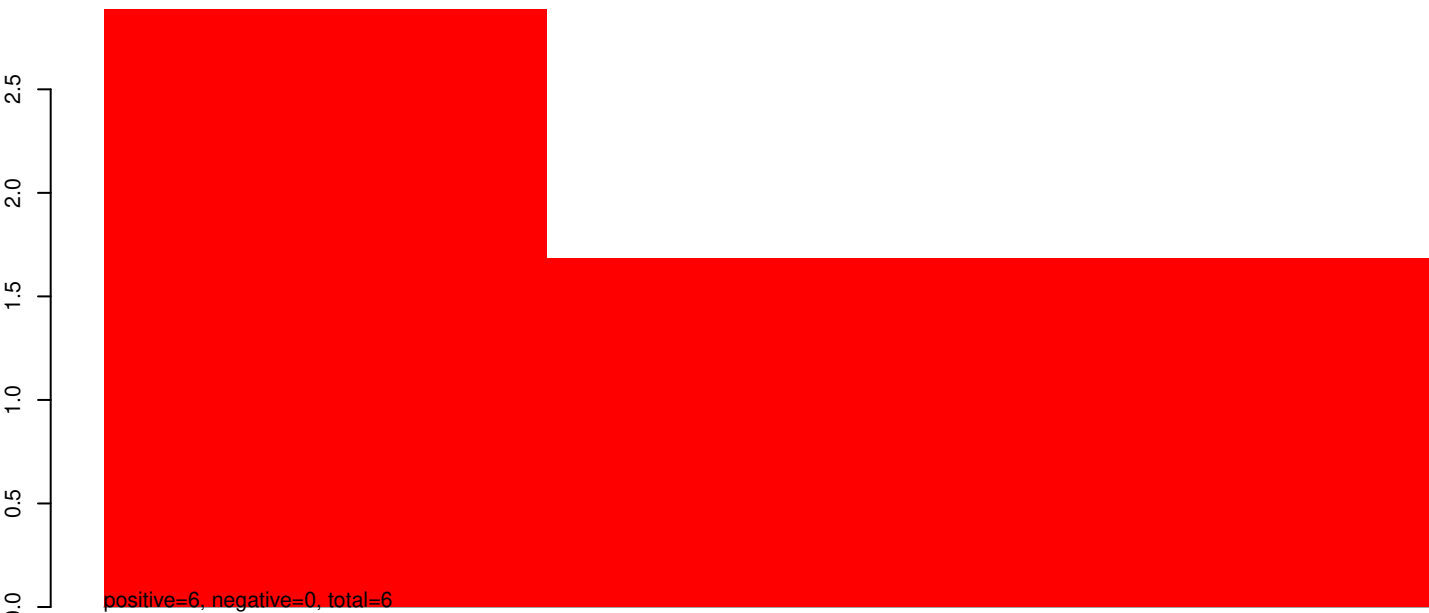
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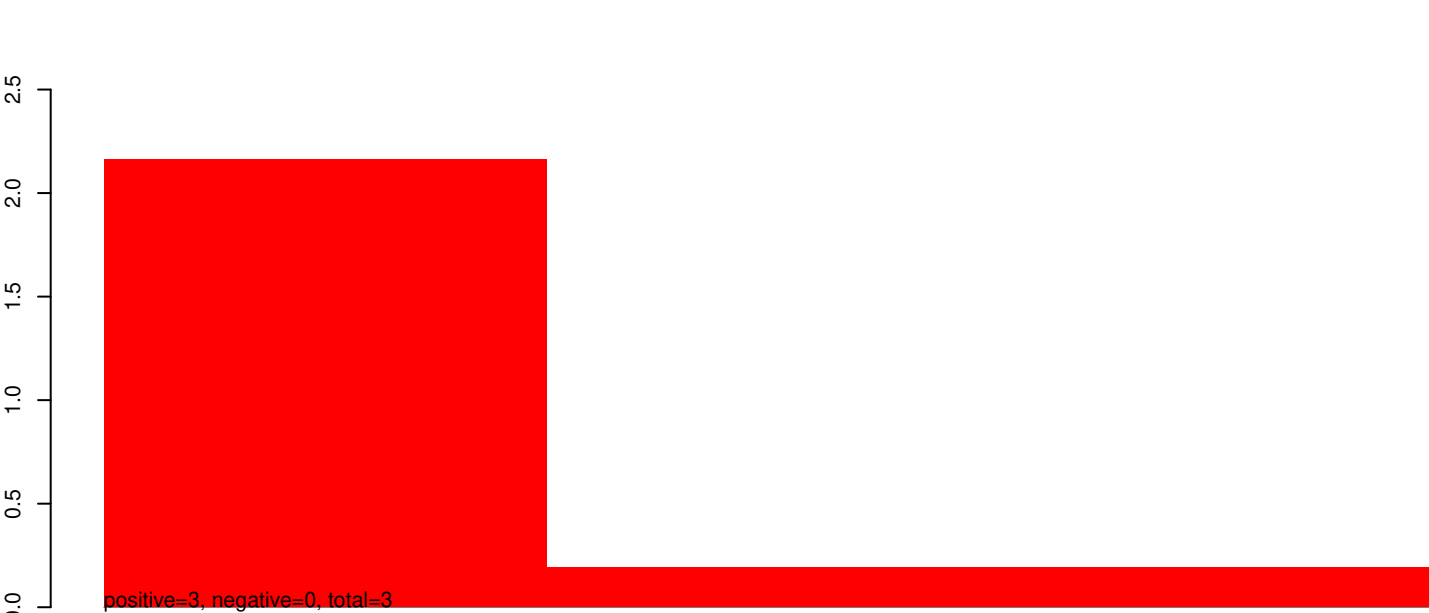
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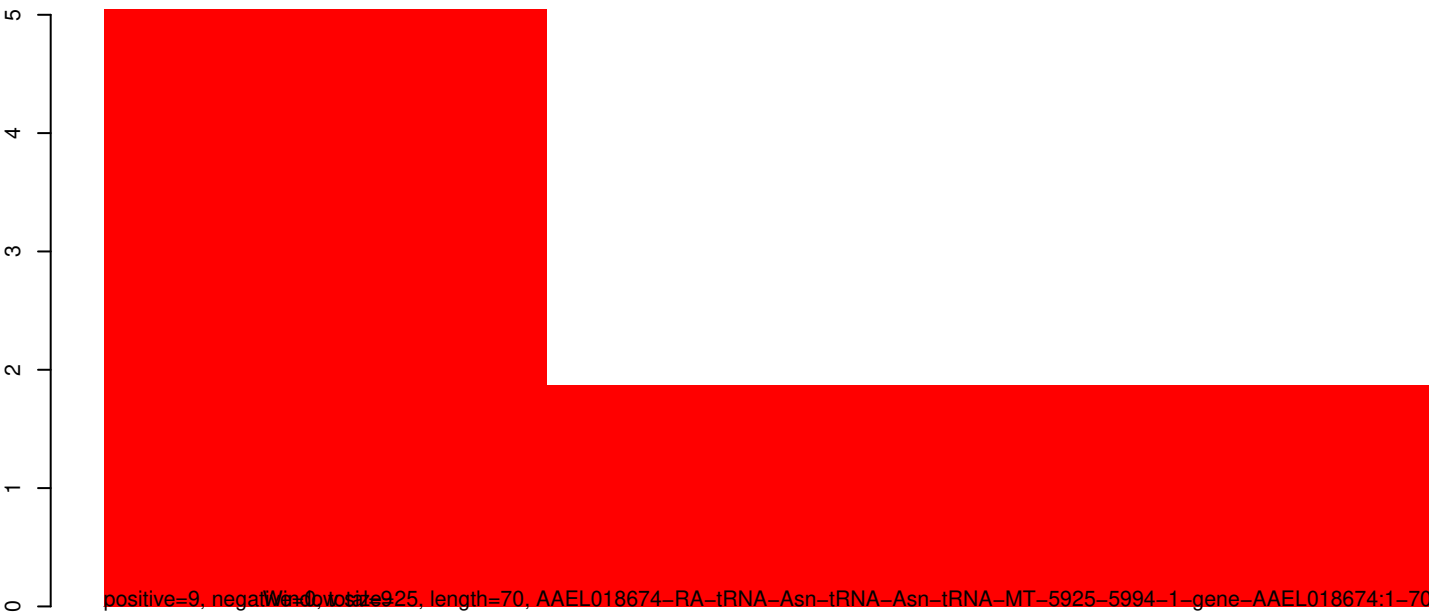
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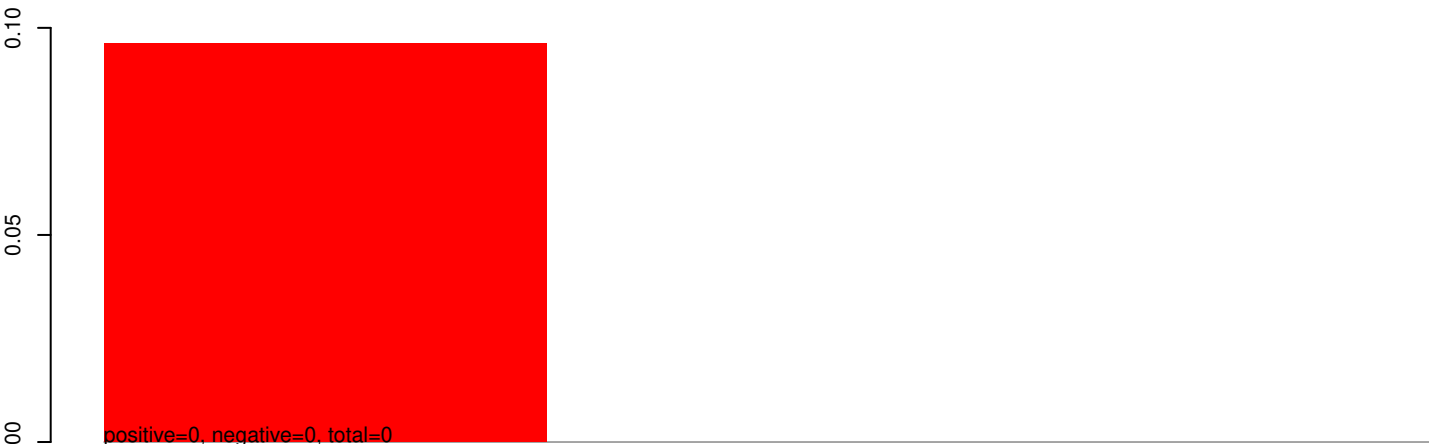
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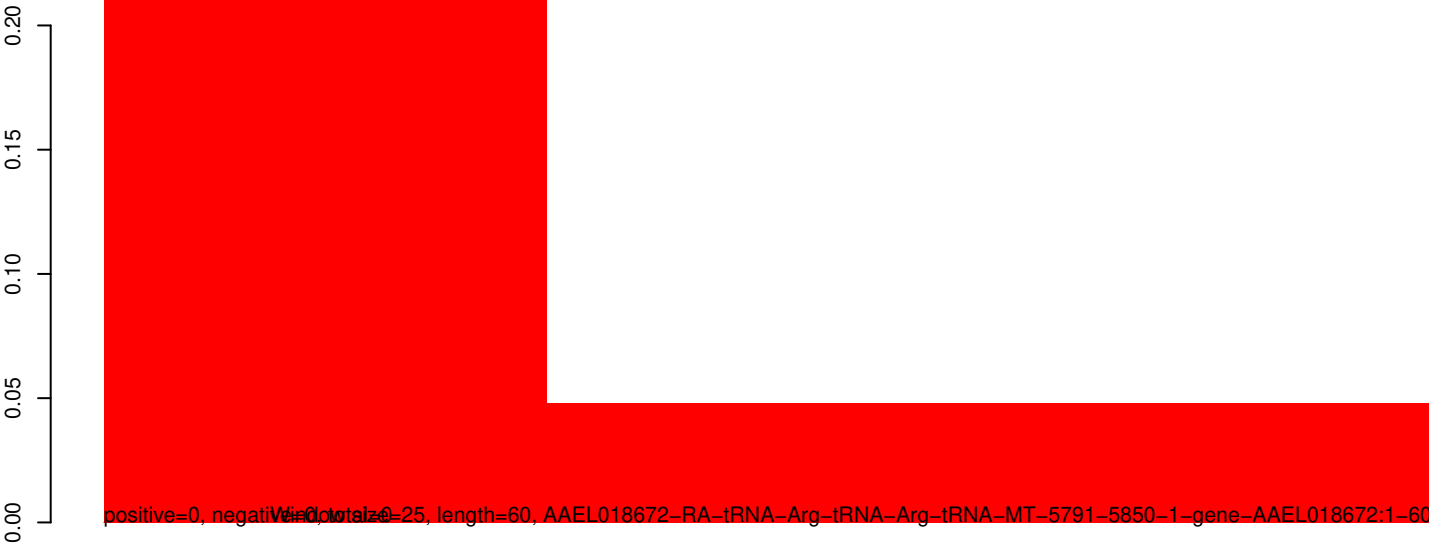
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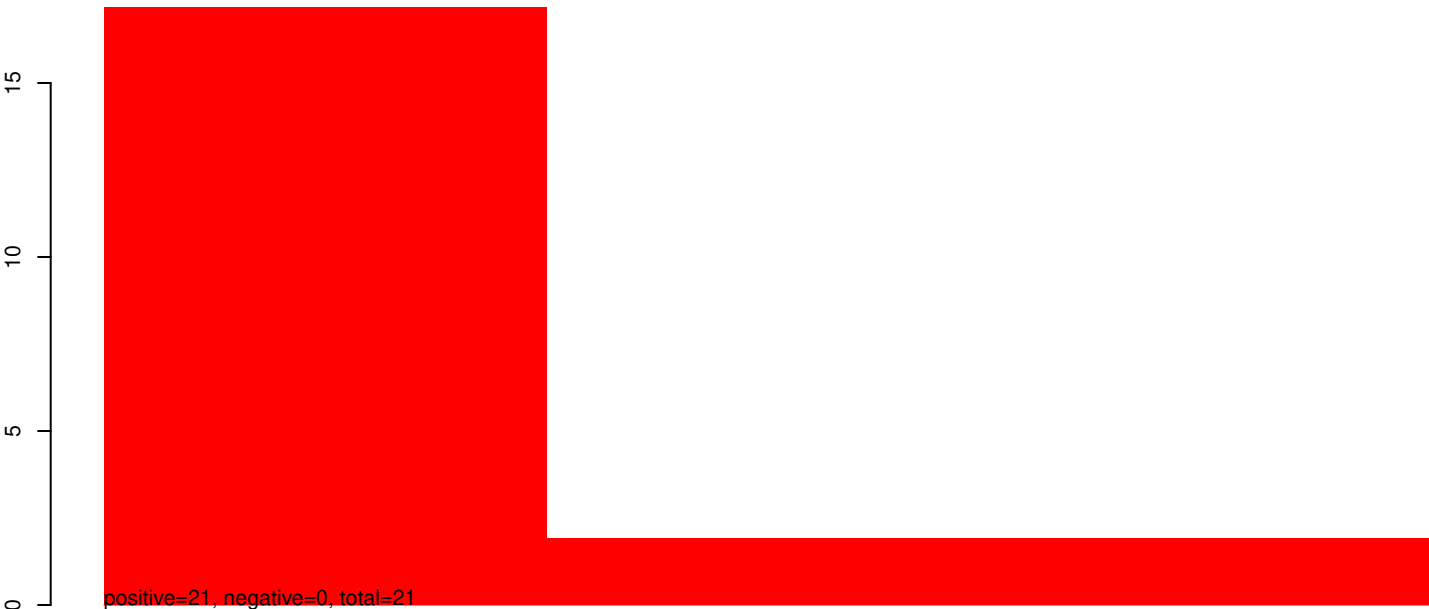
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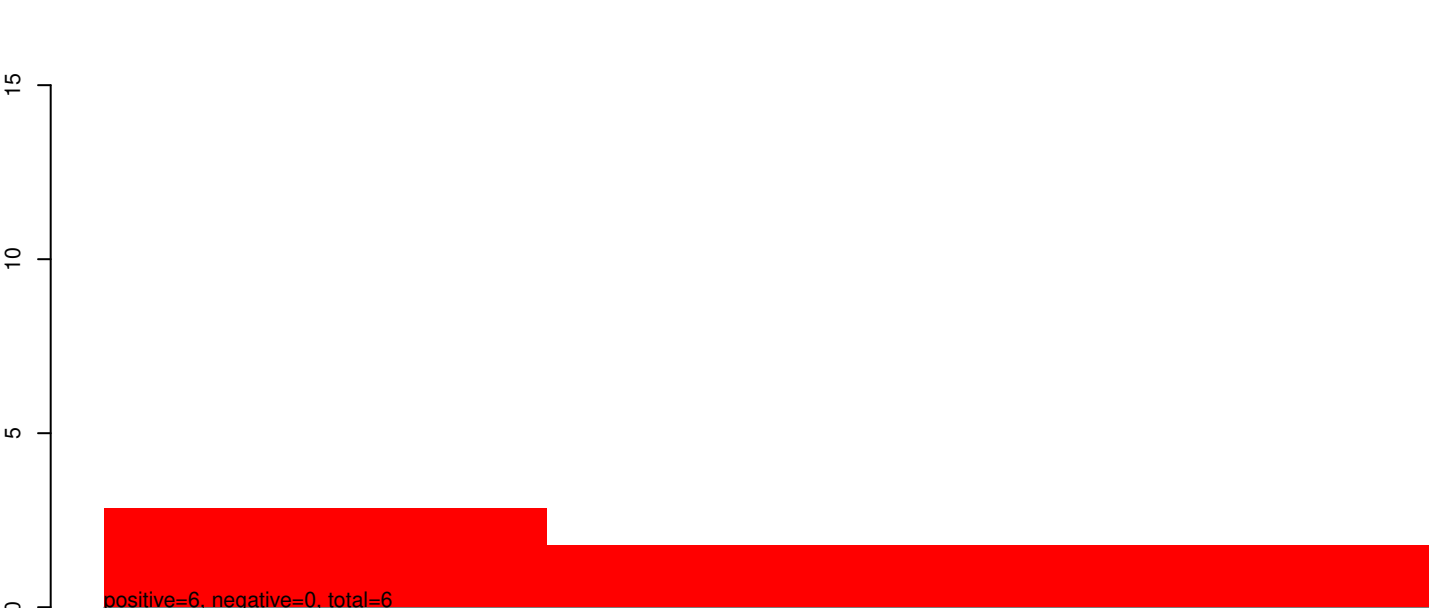
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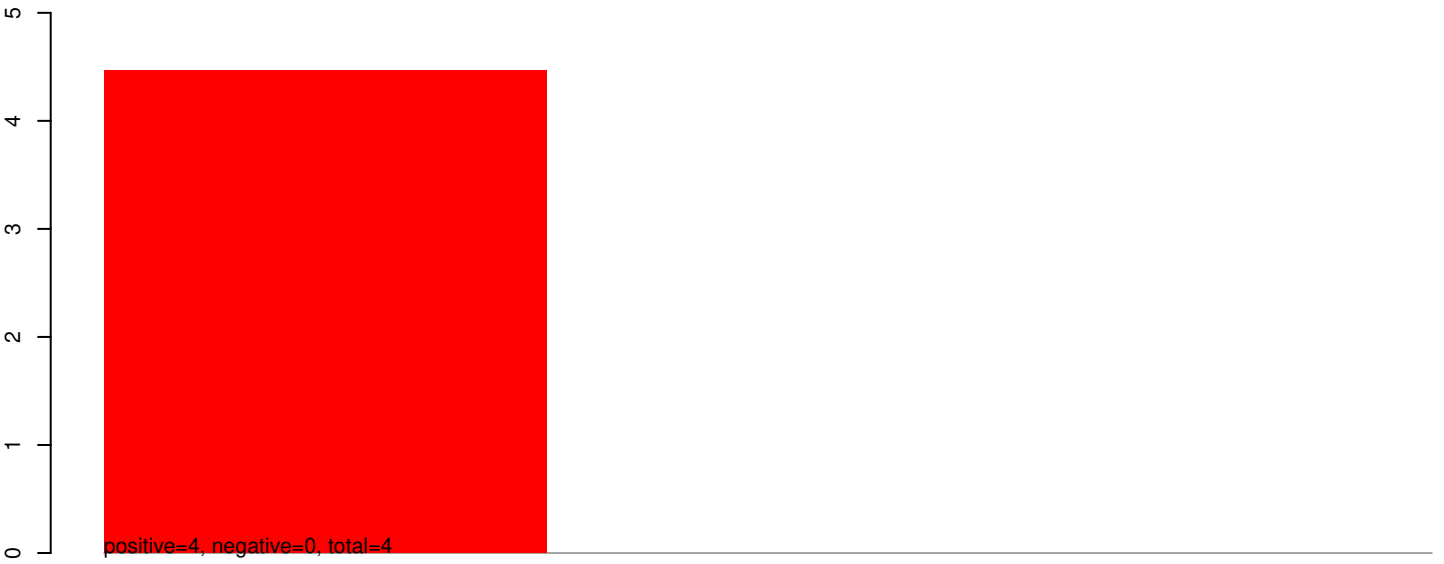
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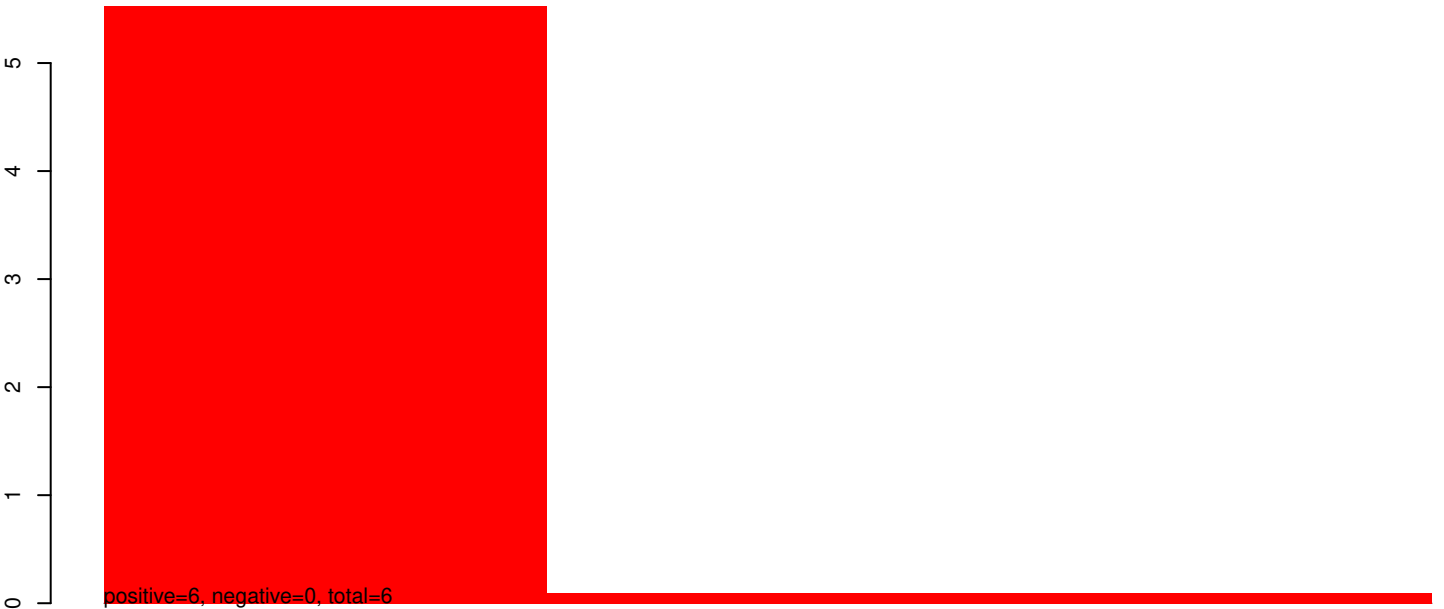
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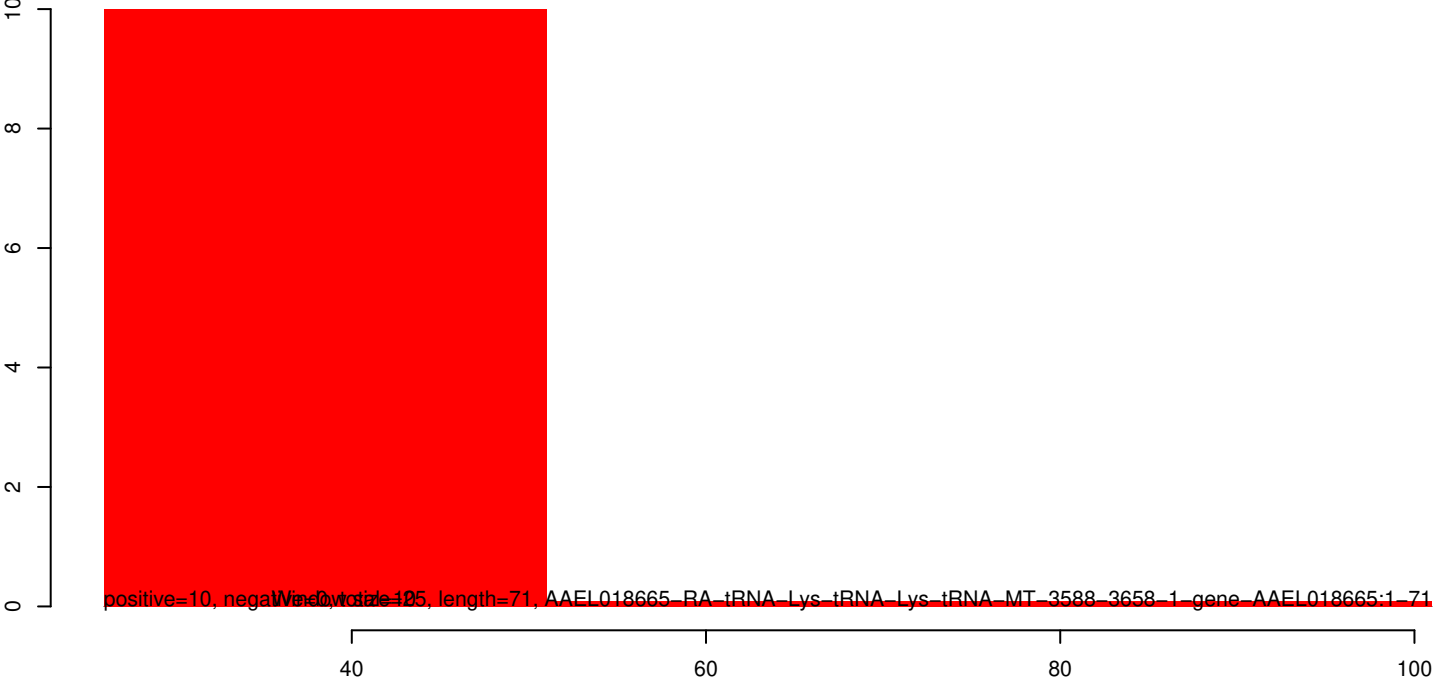
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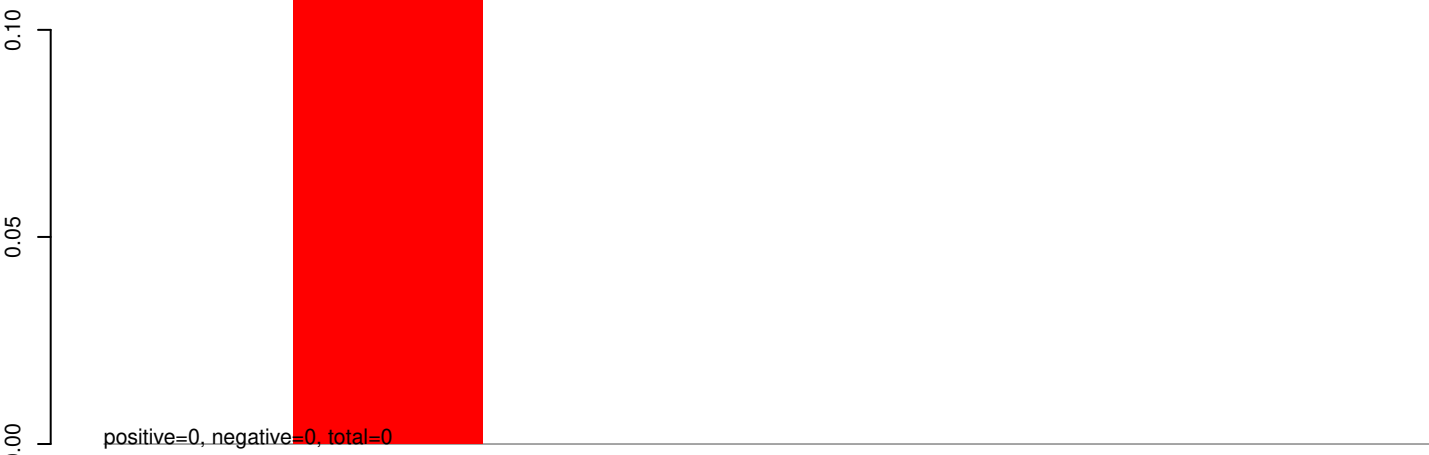
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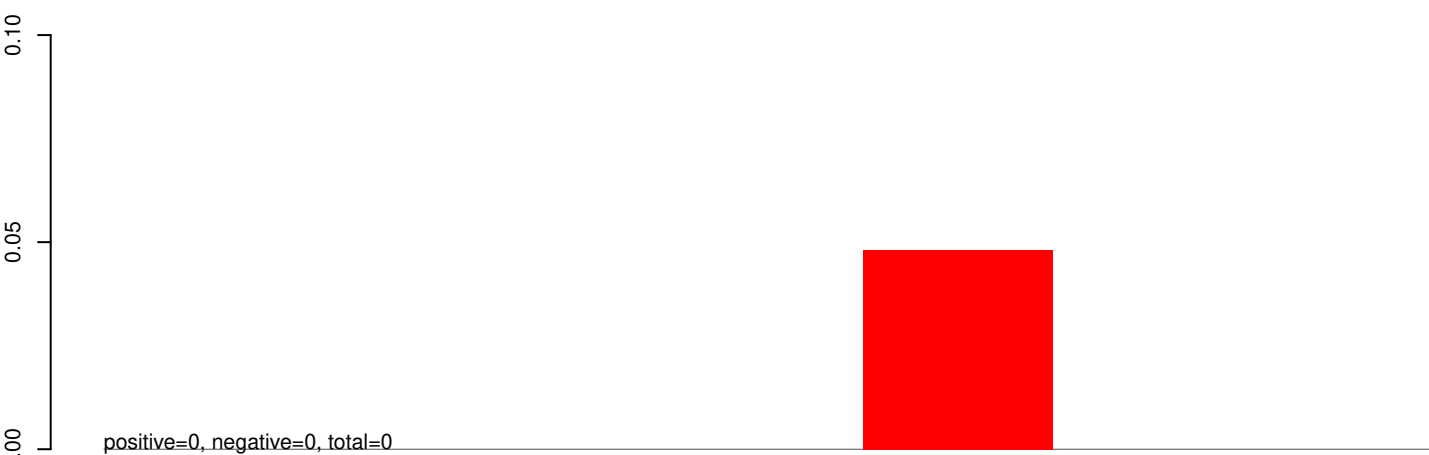
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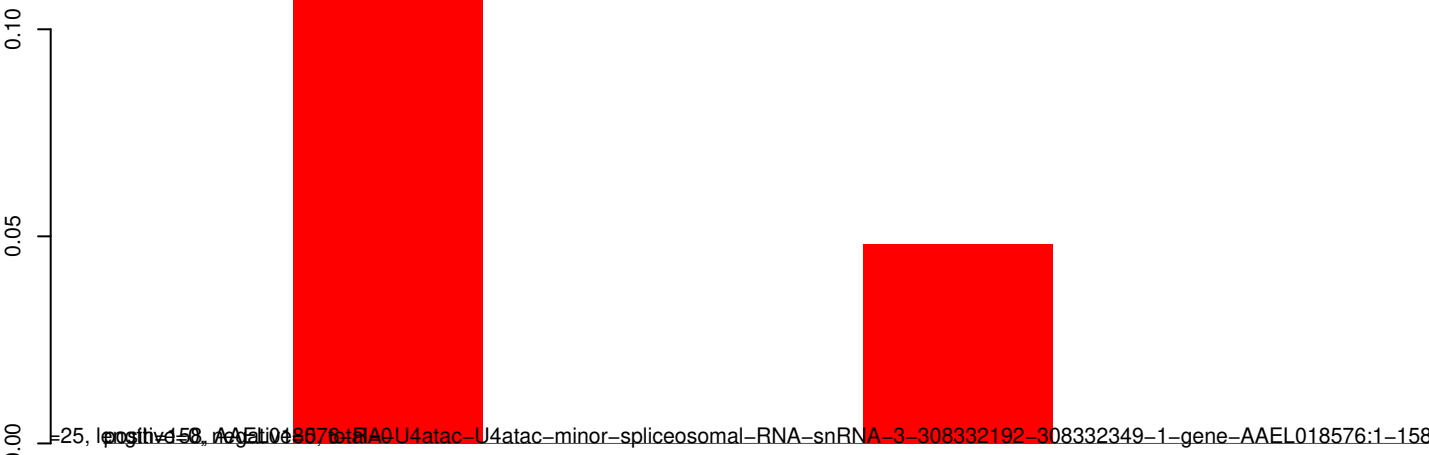
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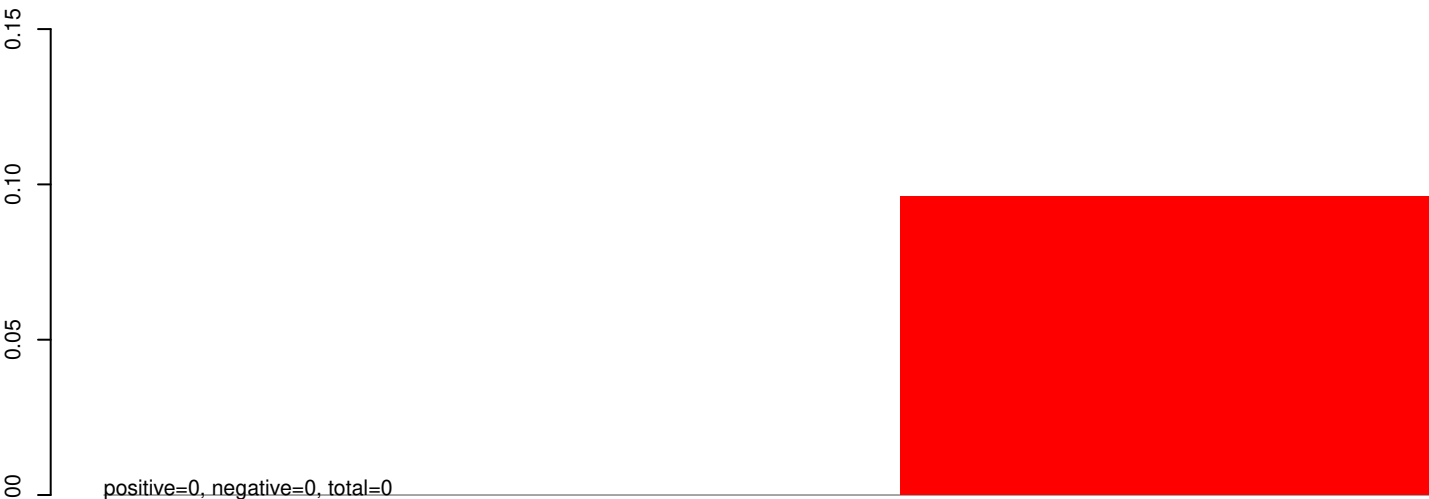
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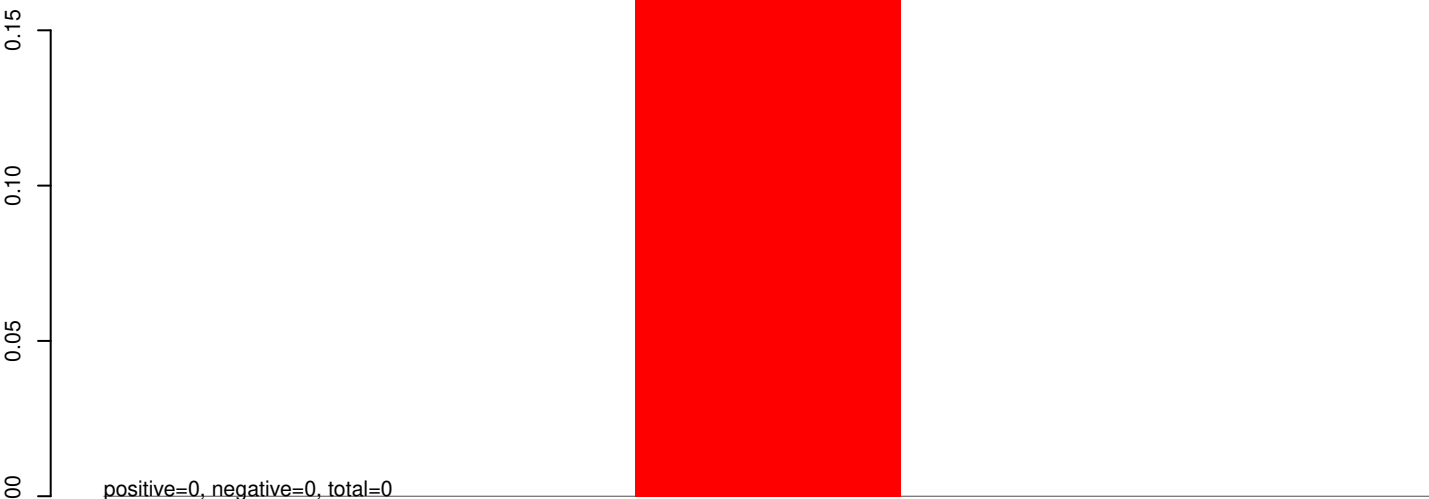
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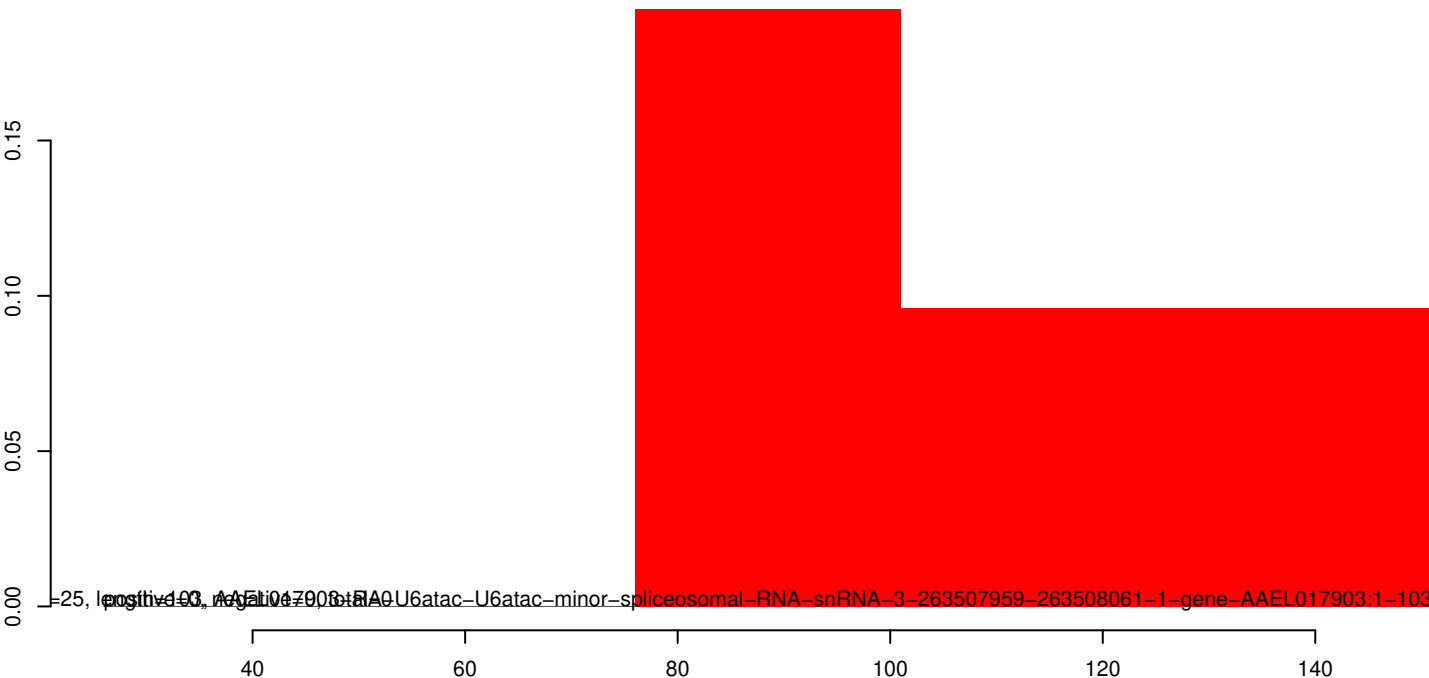
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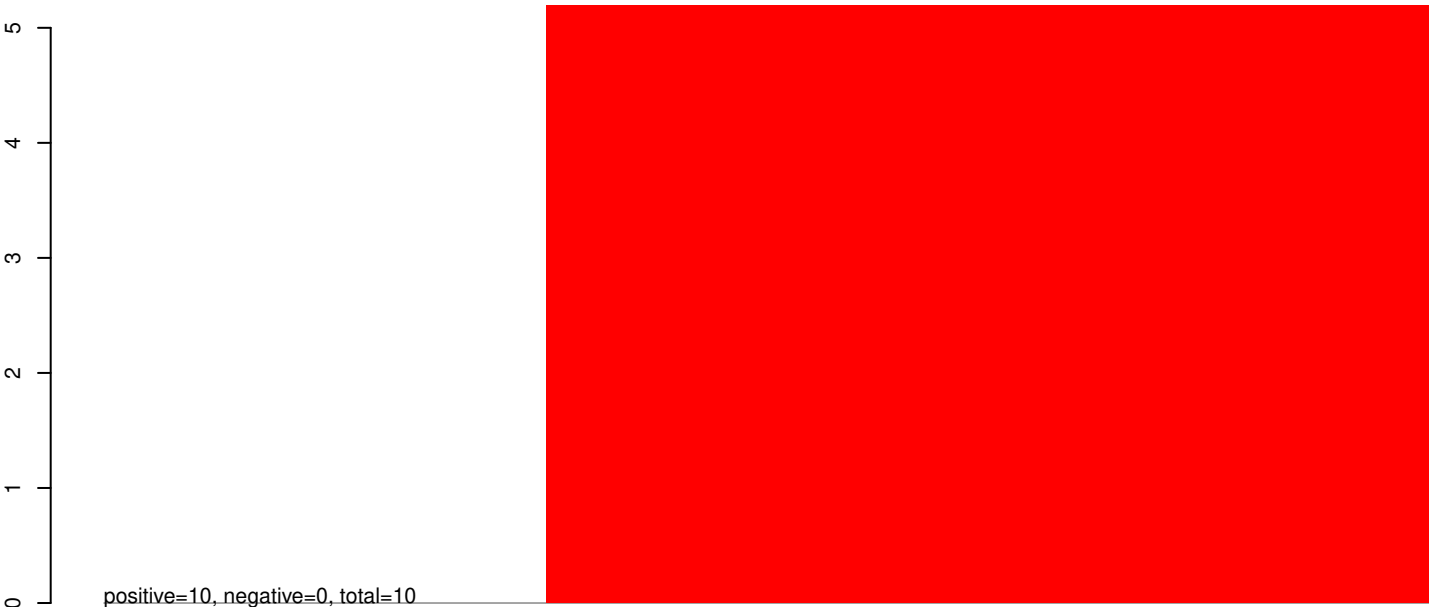
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.rep



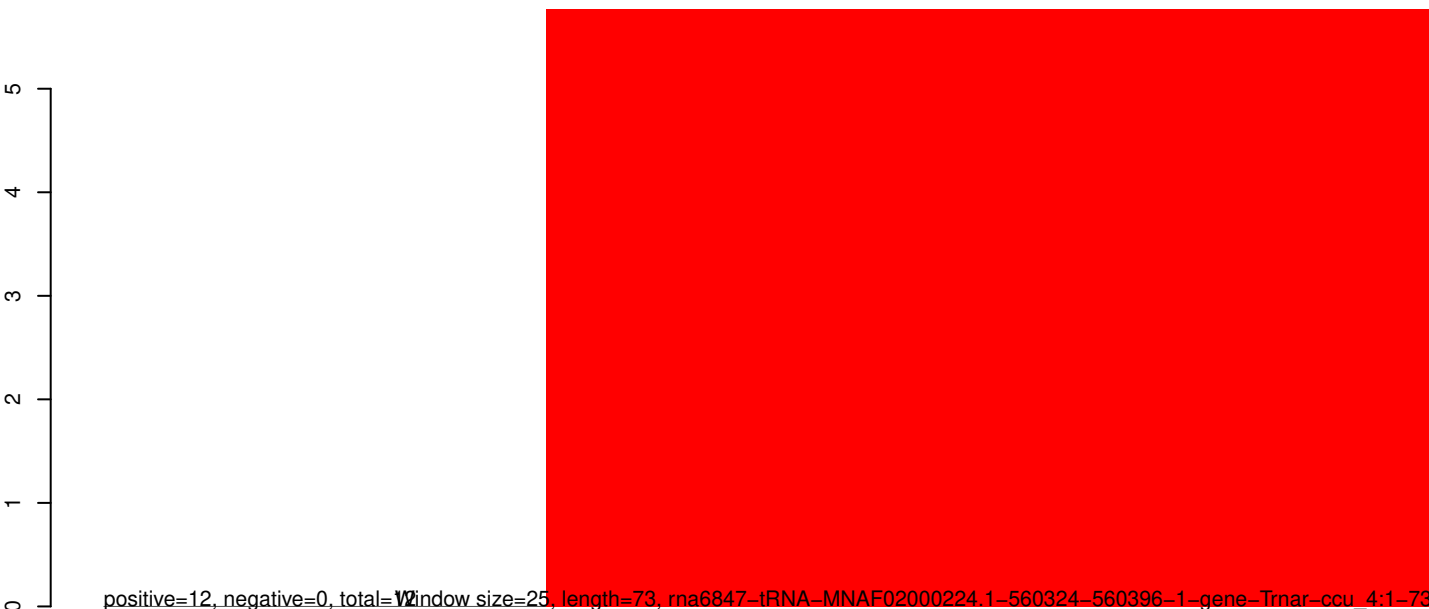
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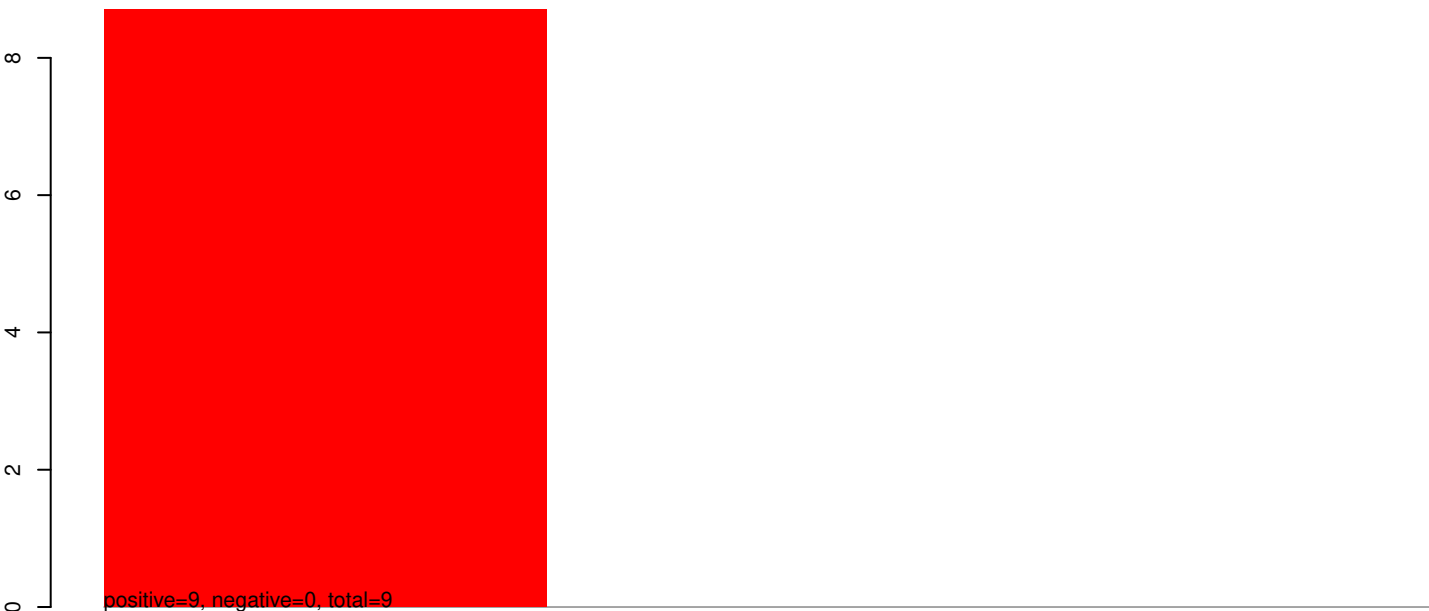
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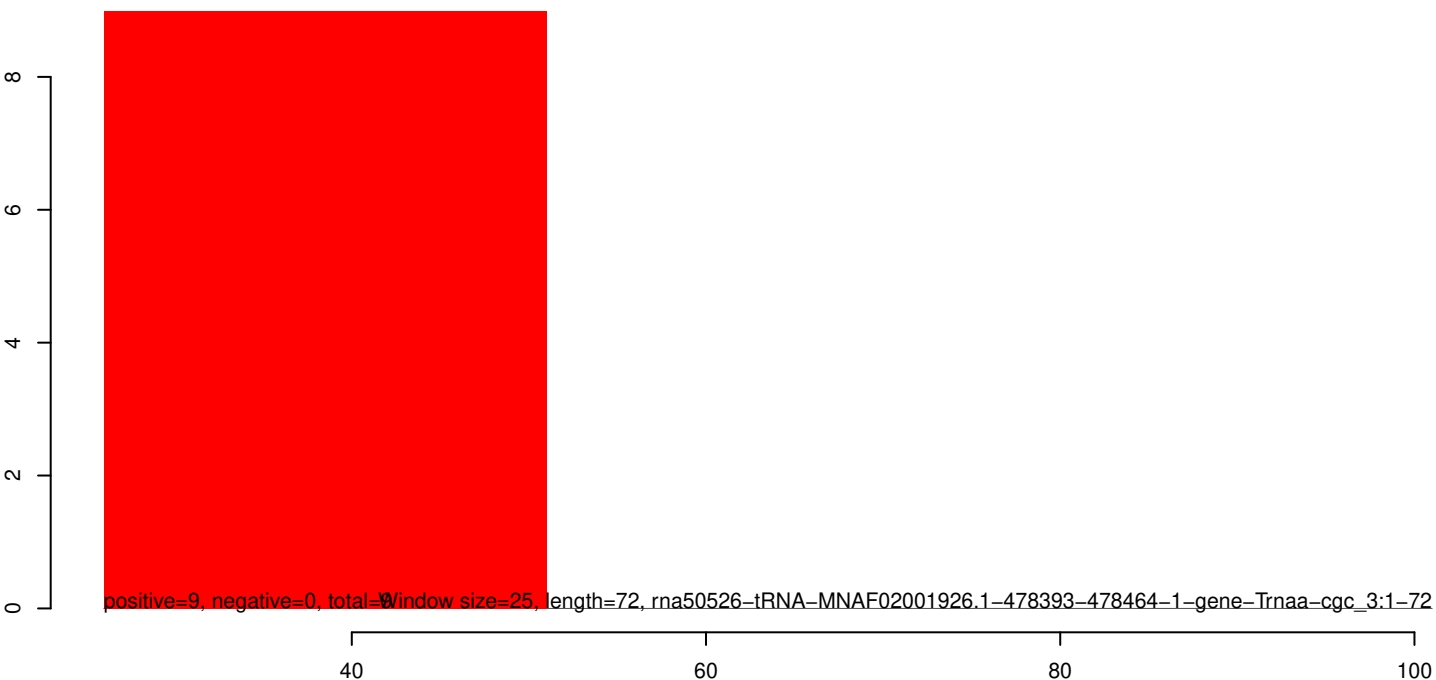
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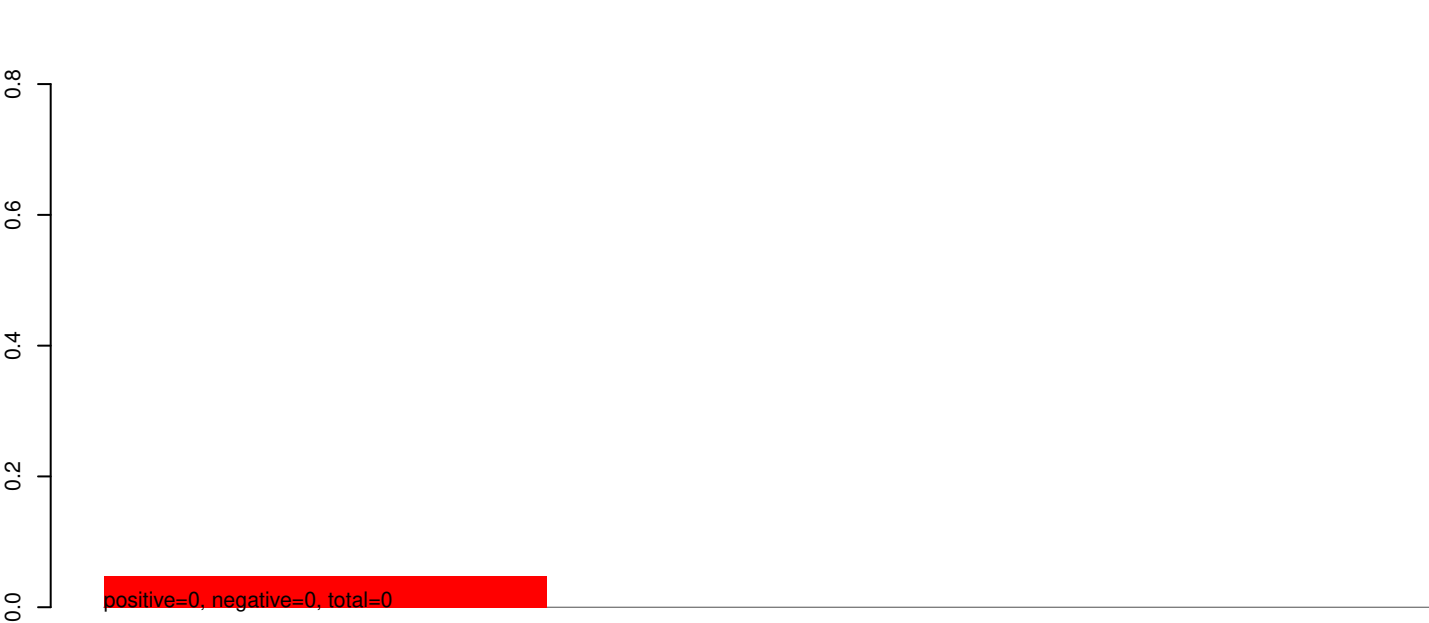
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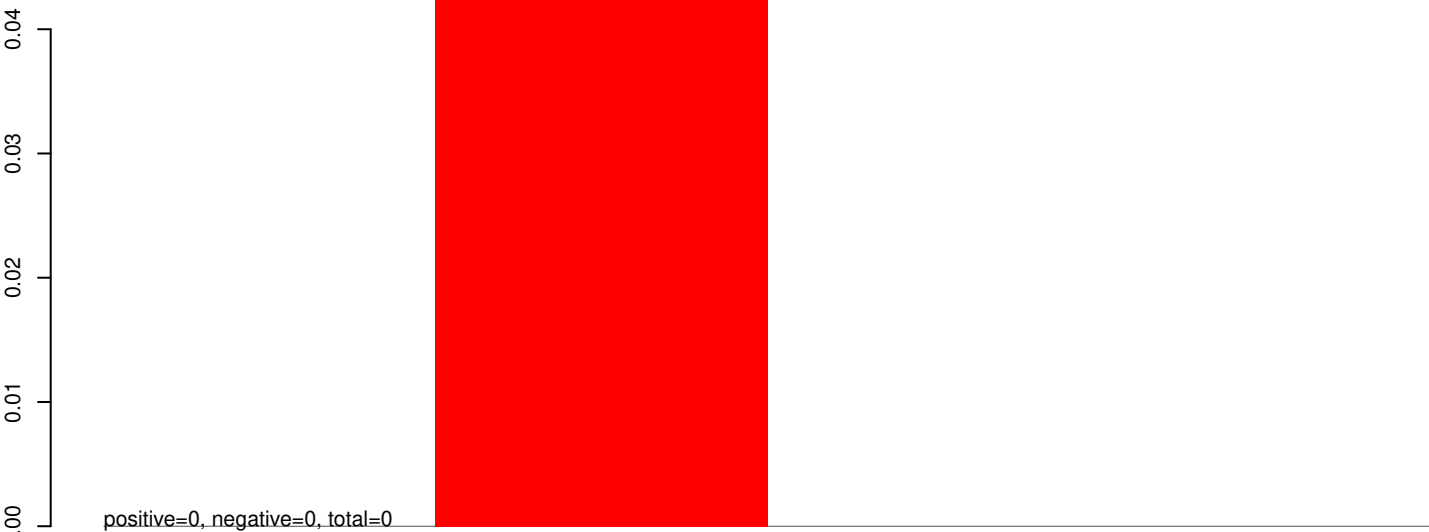
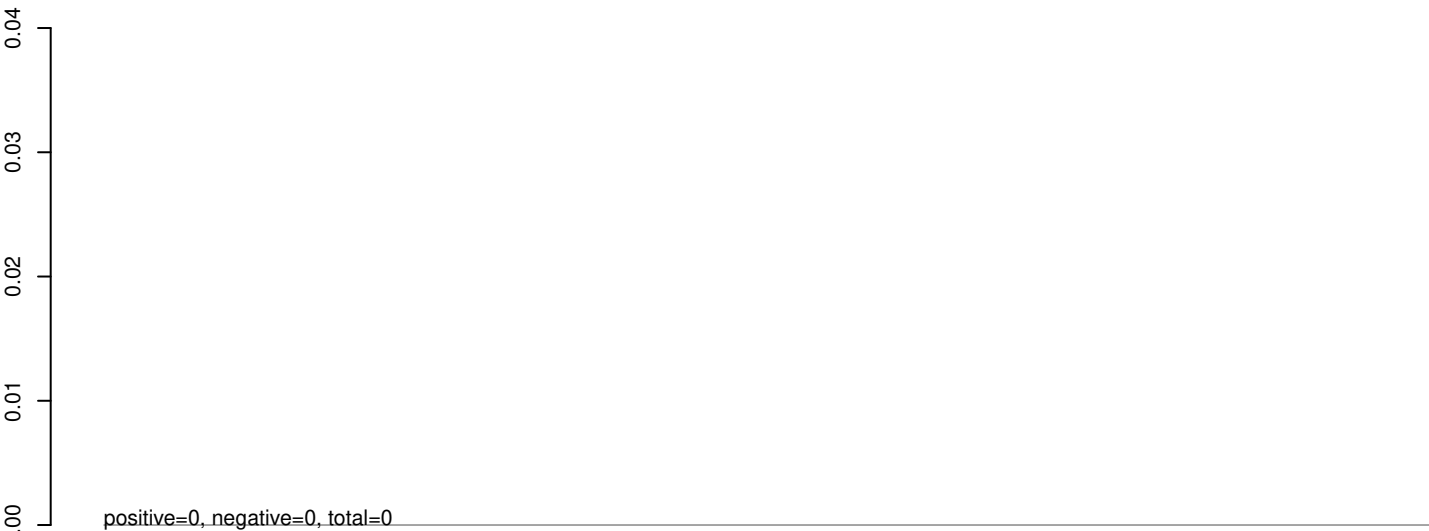
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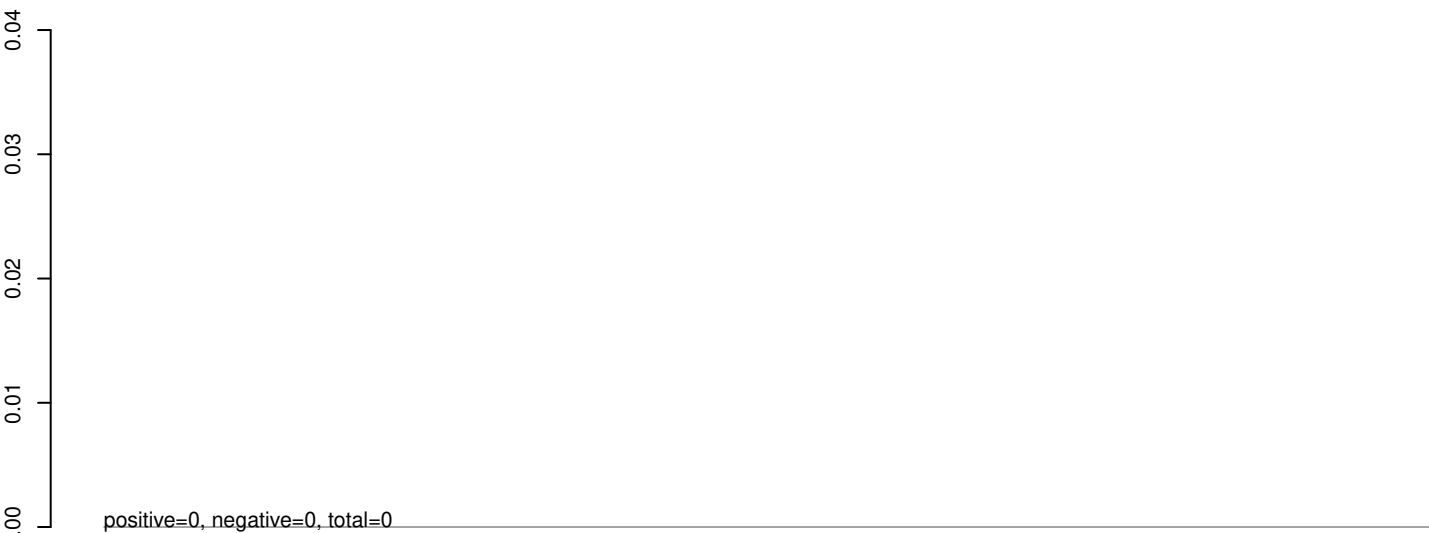


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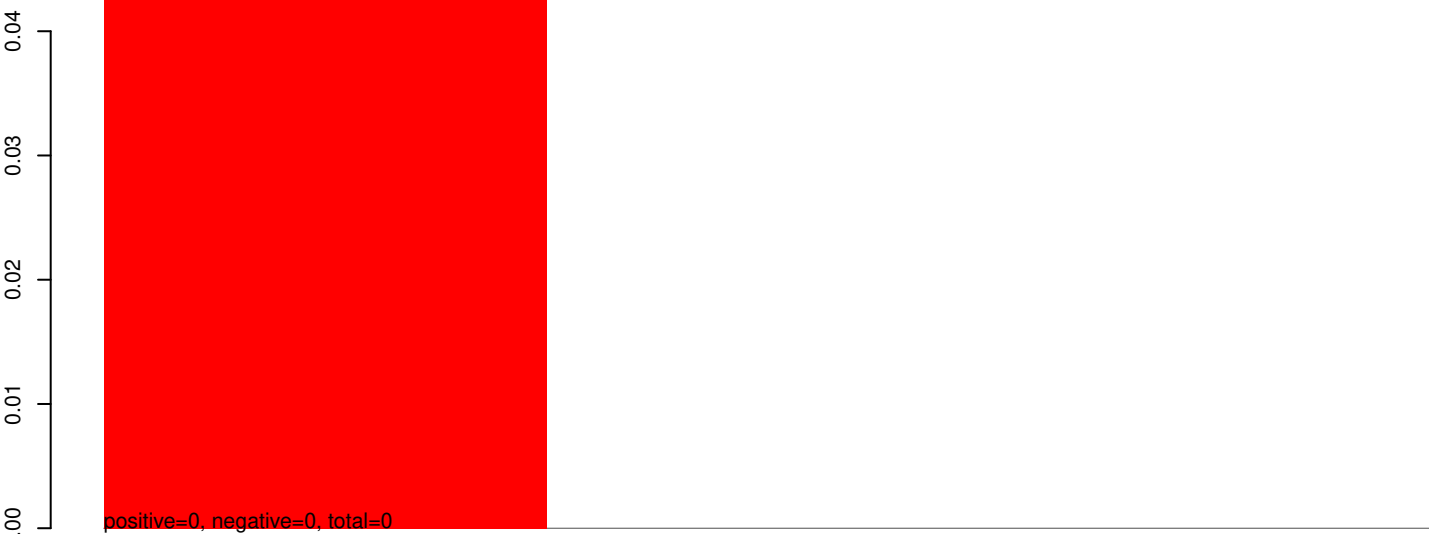


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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



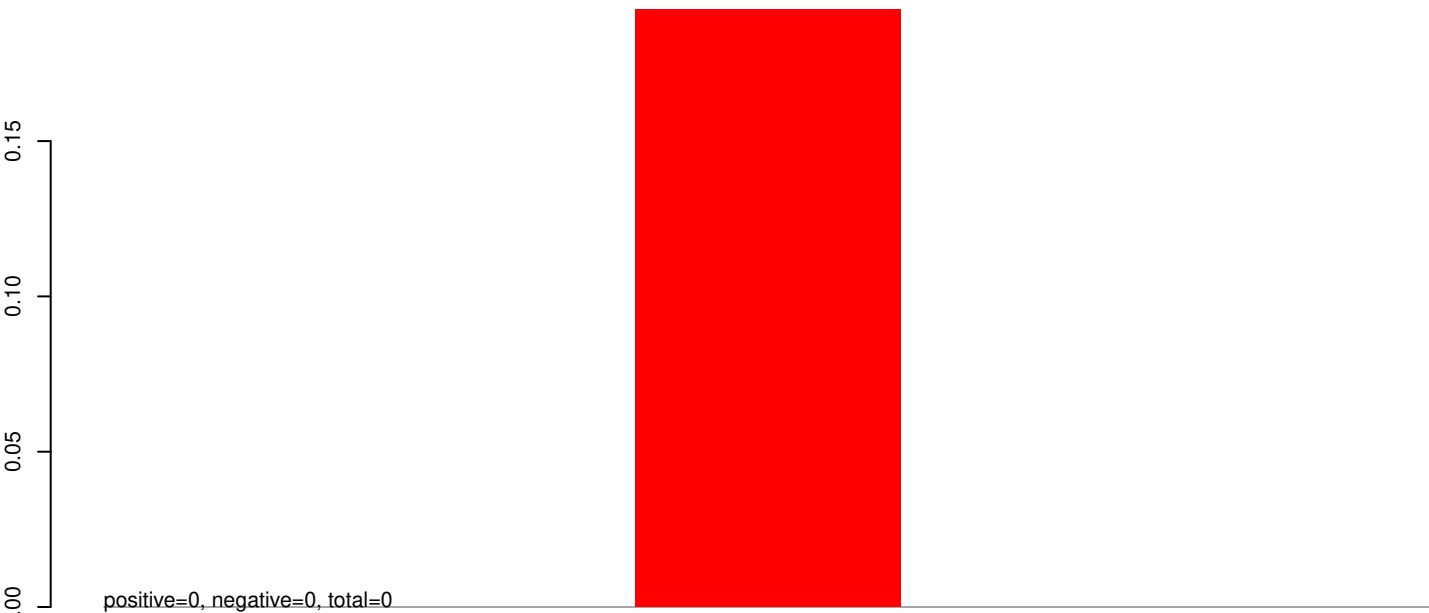
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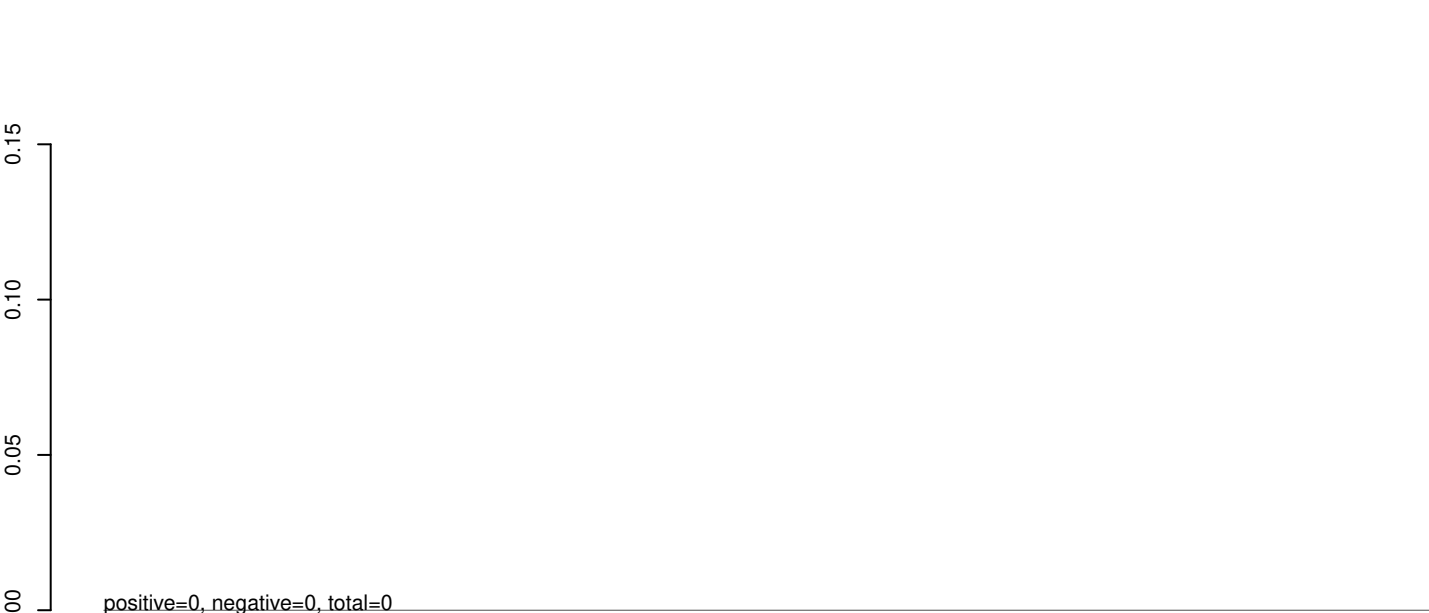
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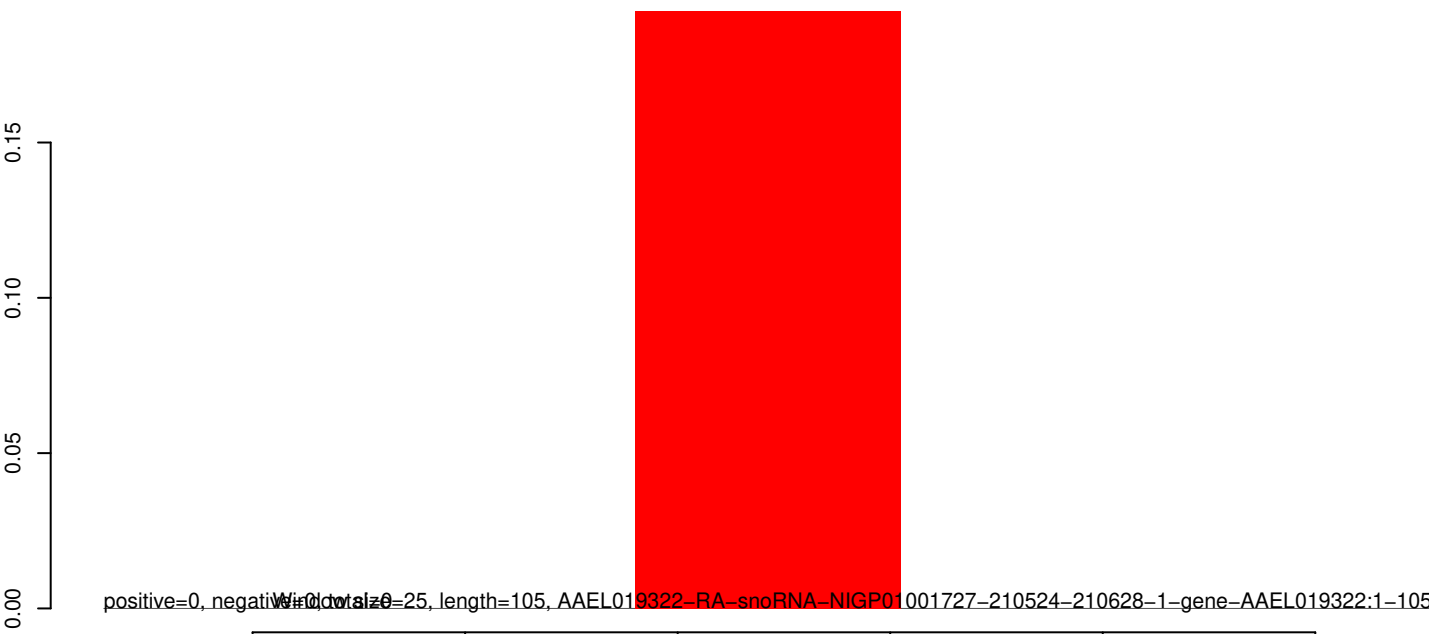
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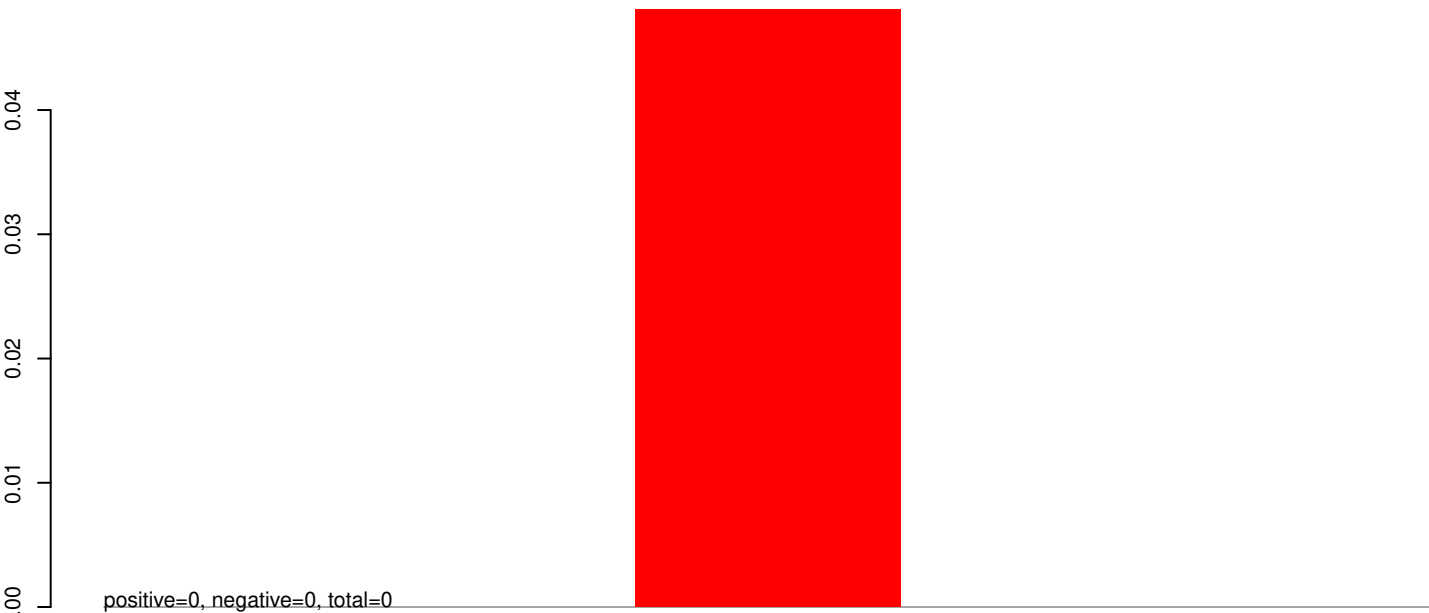
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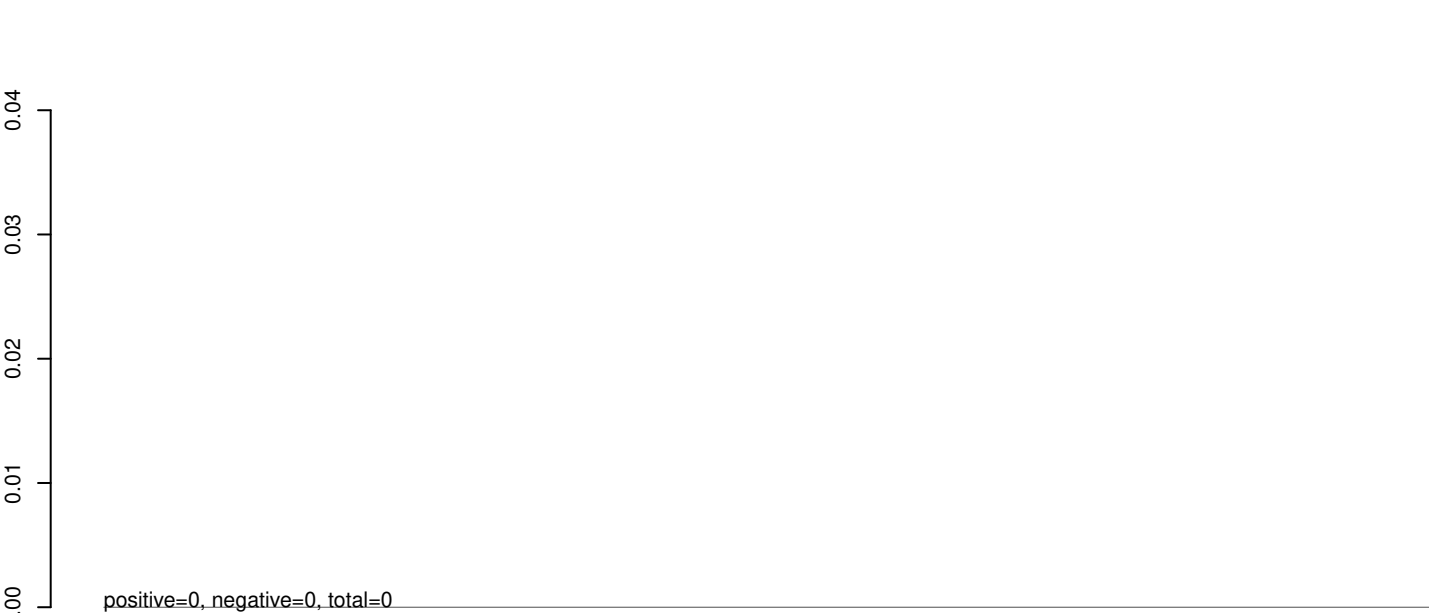
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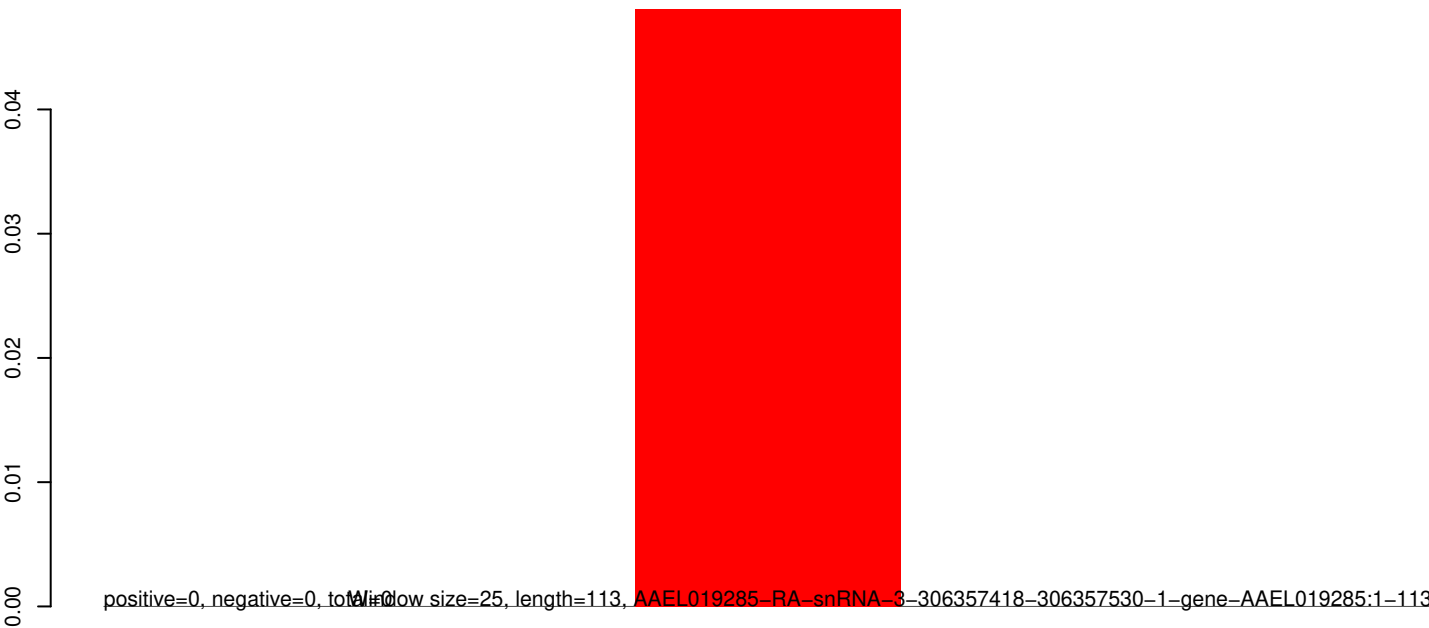
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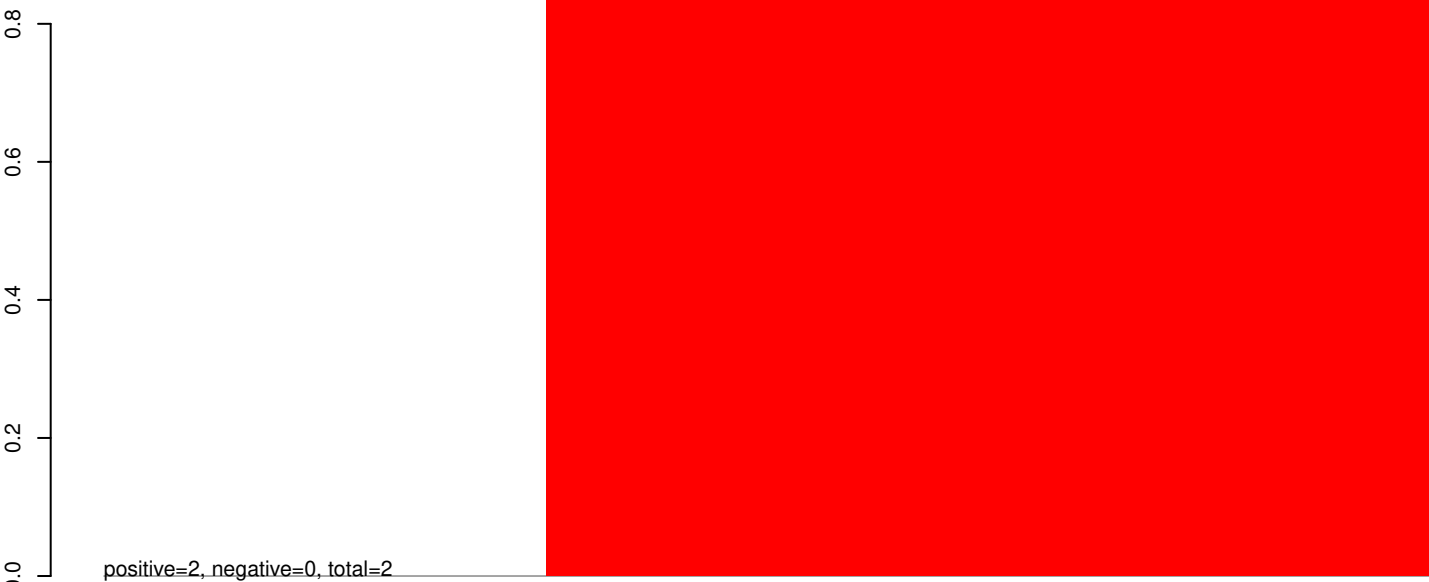


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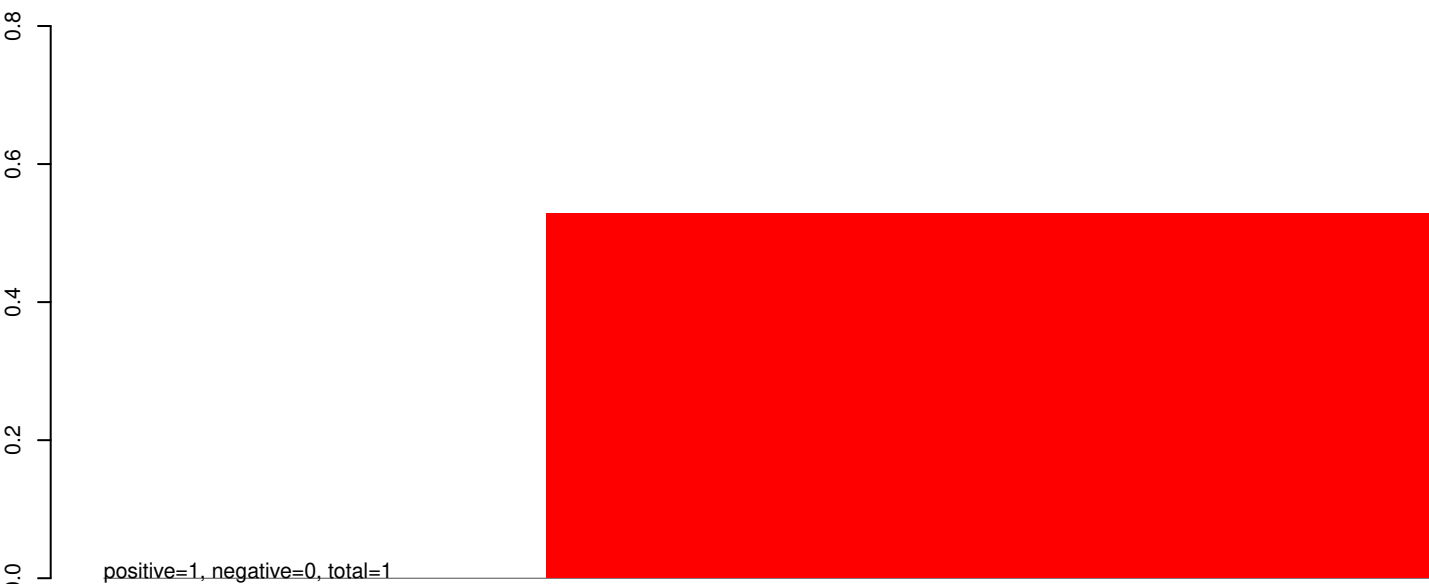


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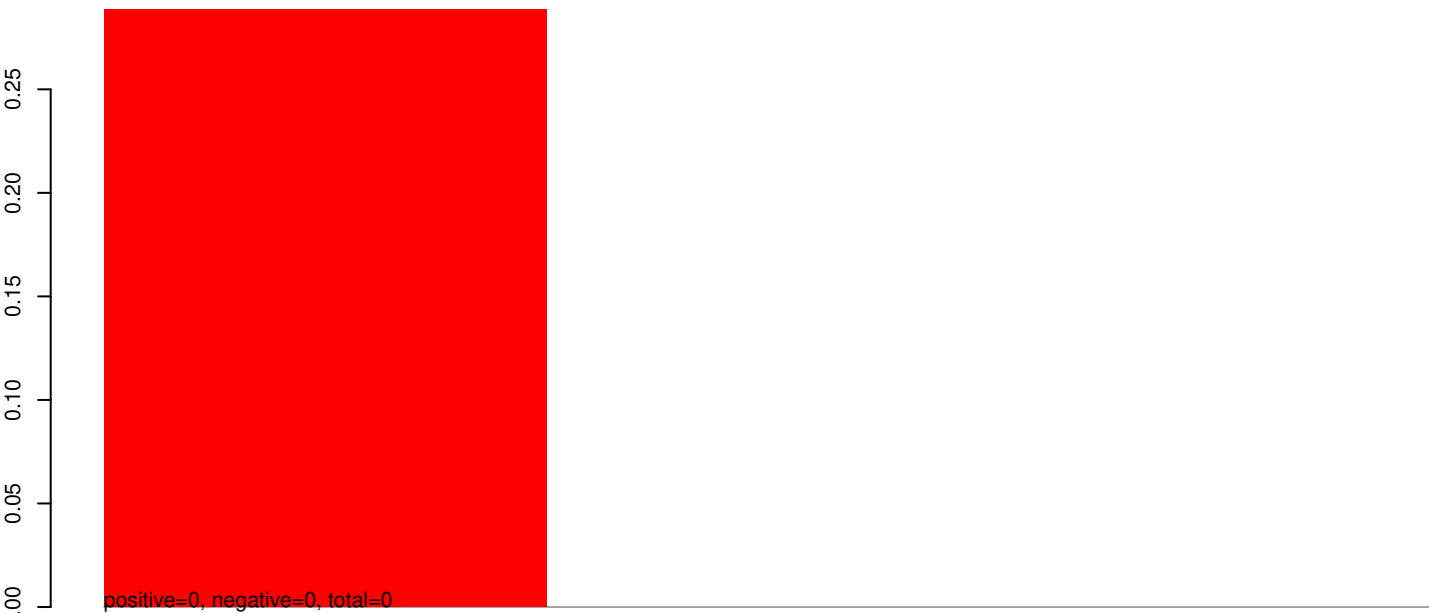
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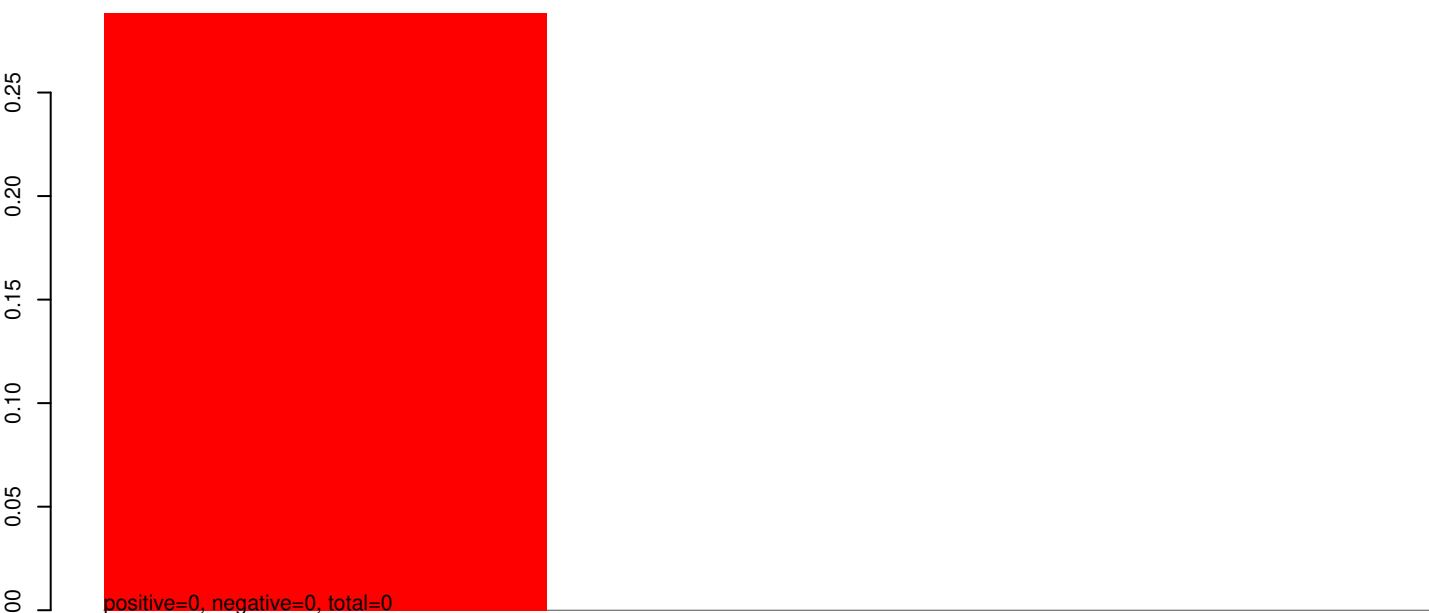
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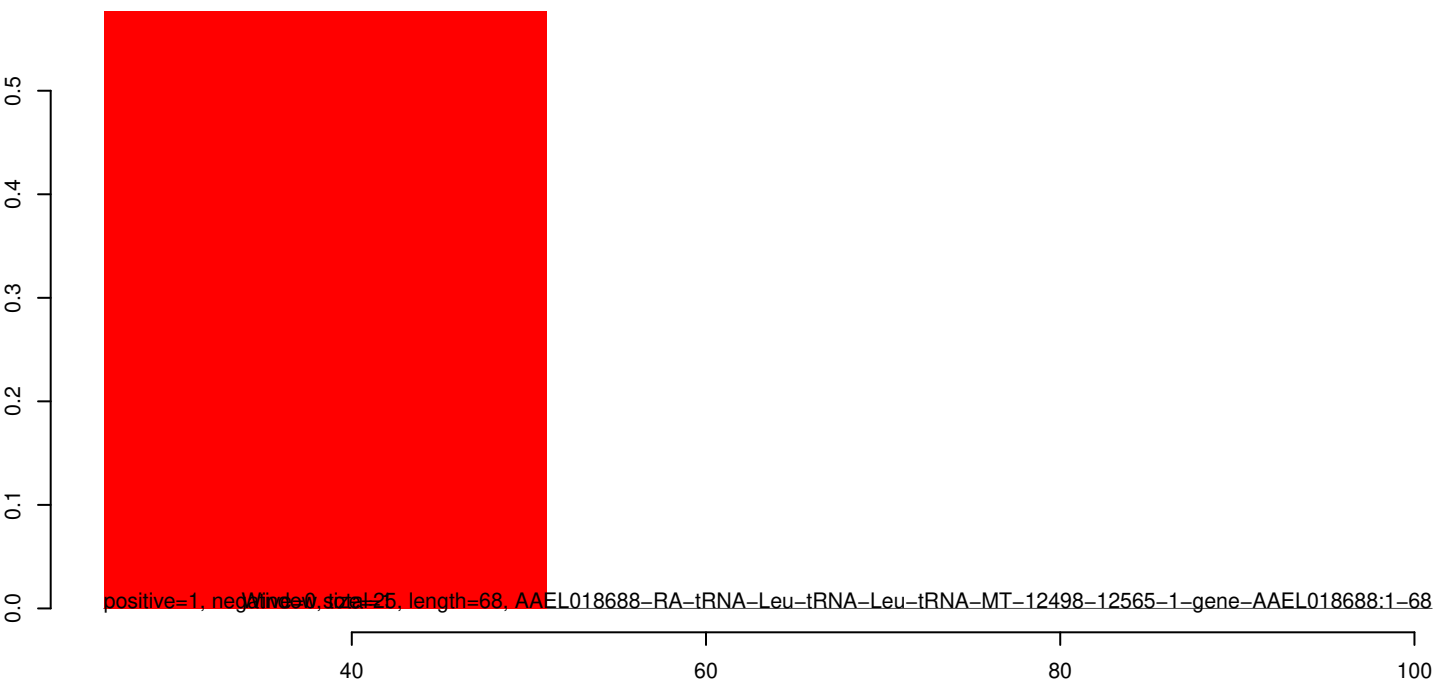
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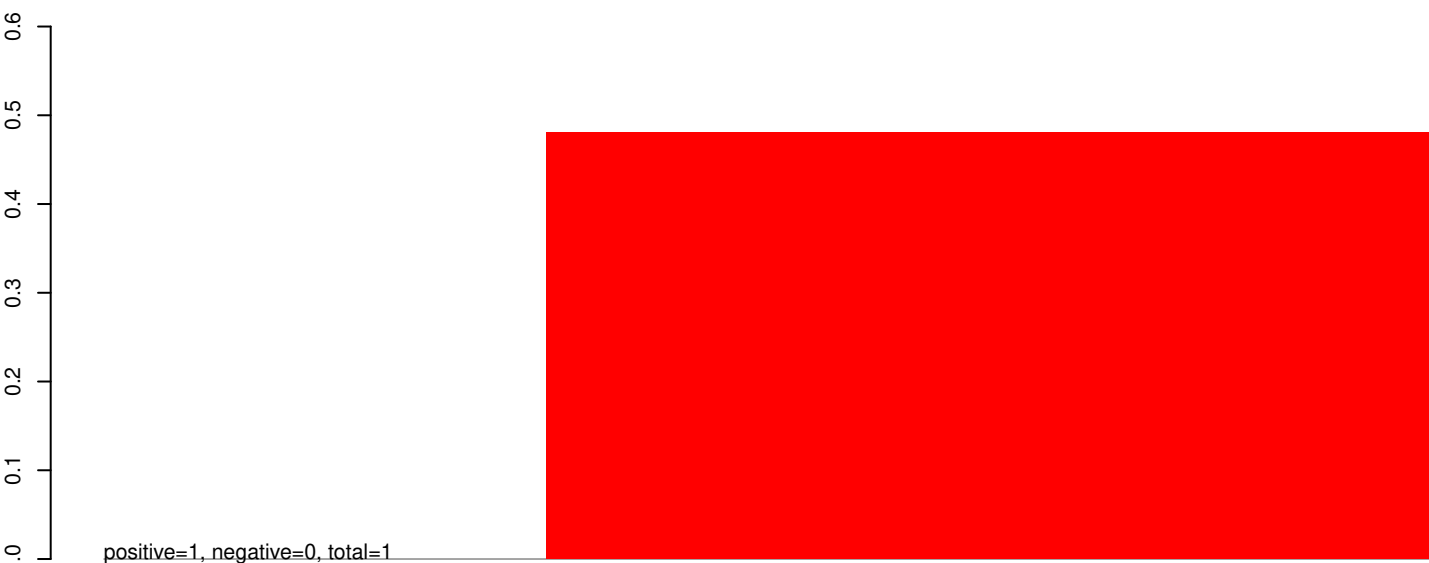
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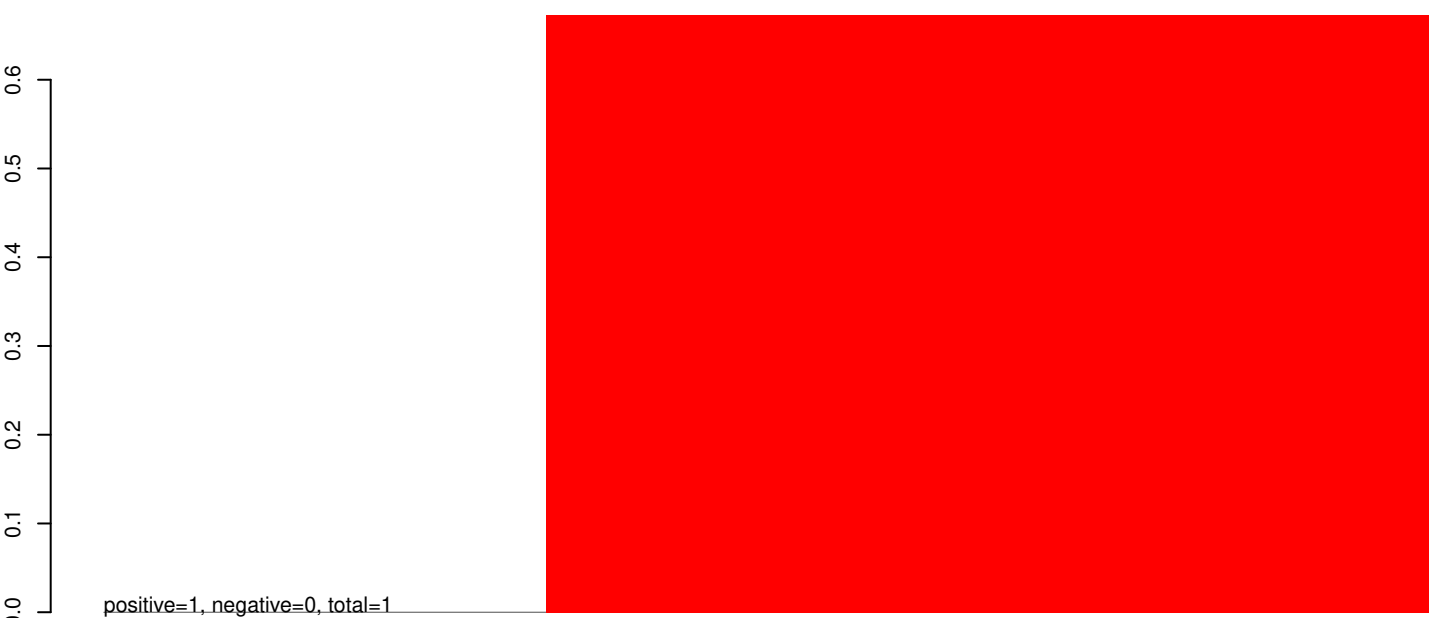
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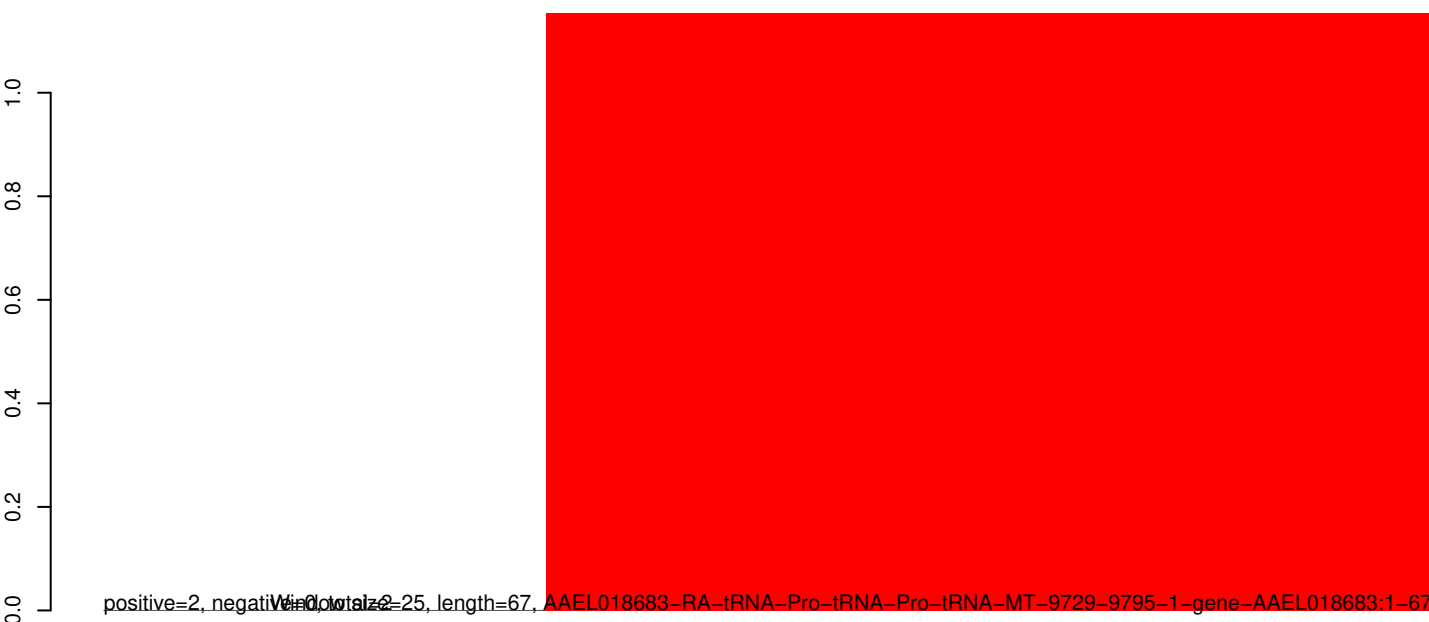
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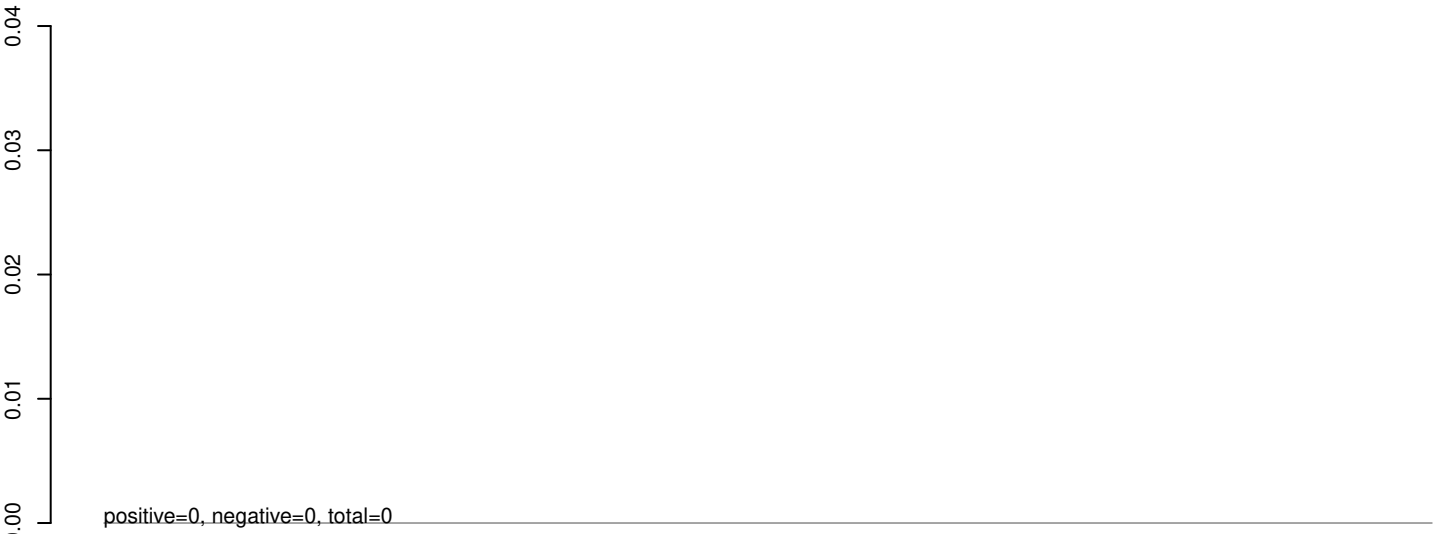


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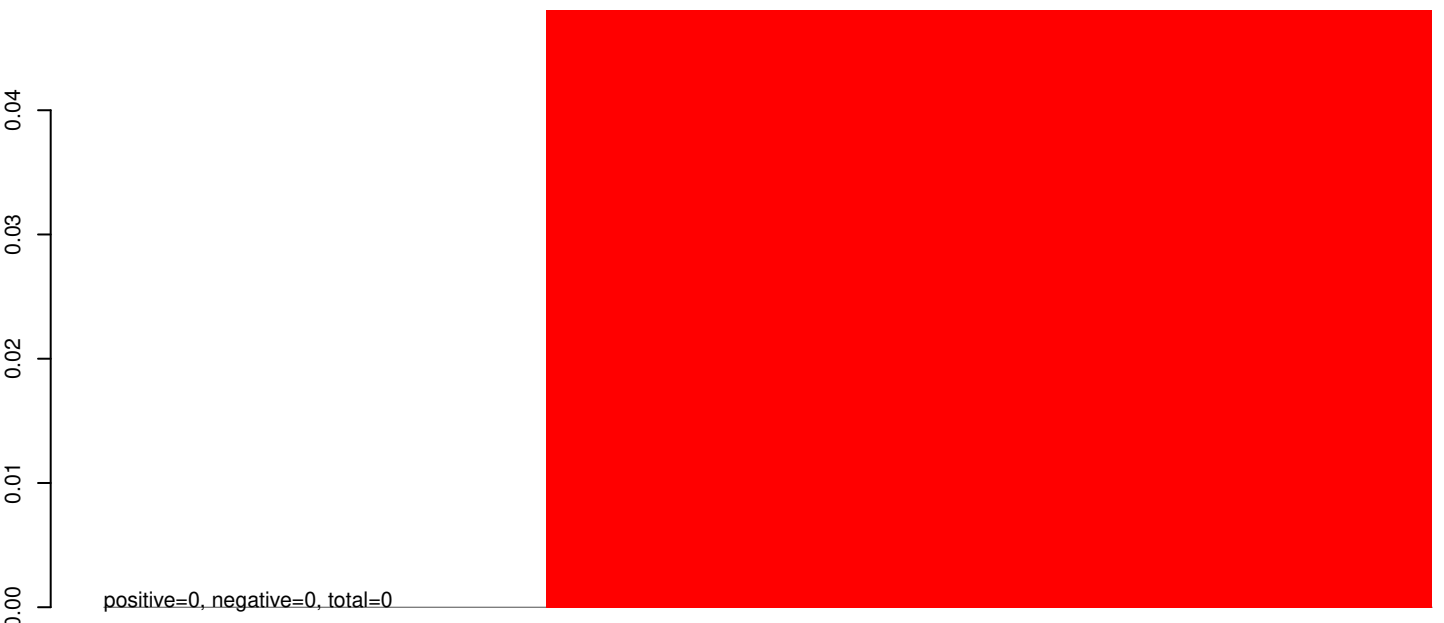


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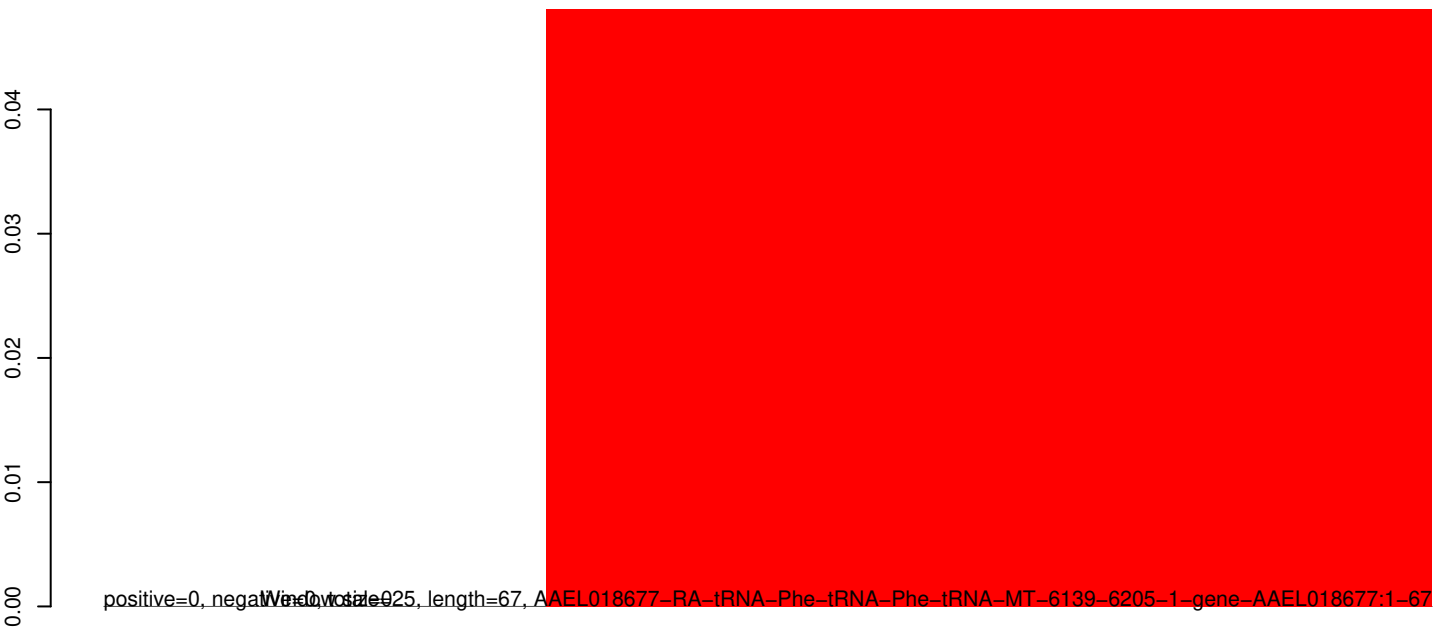
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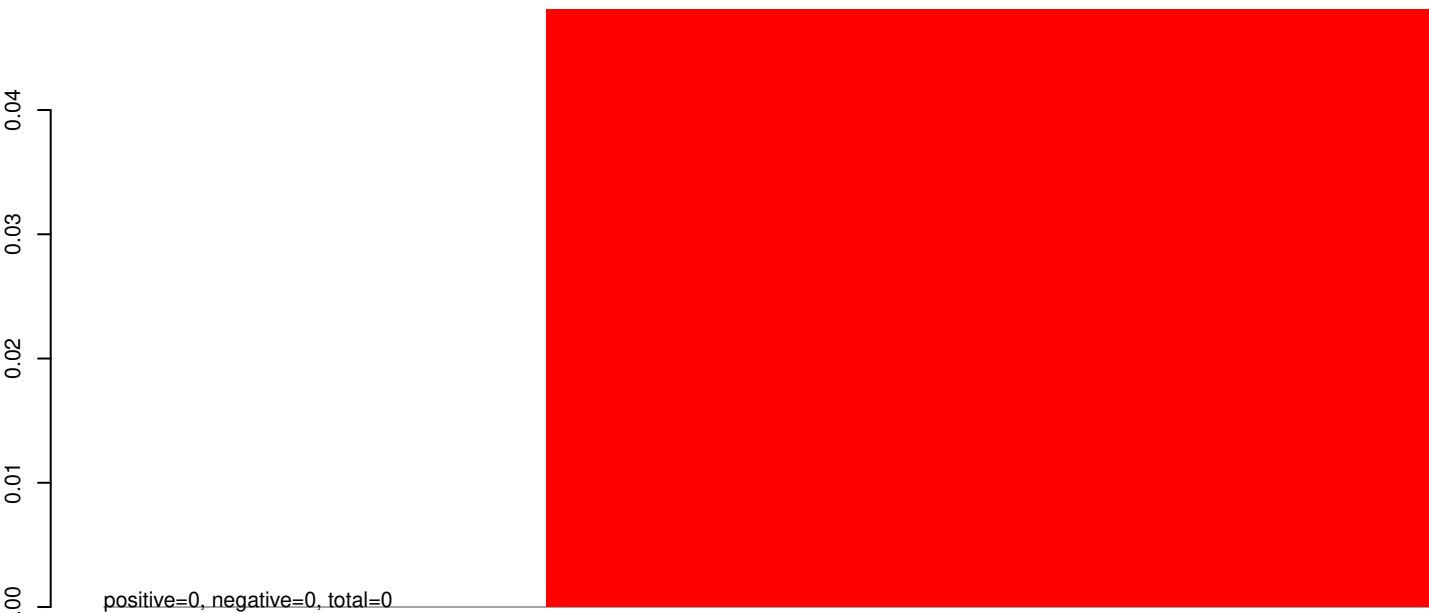
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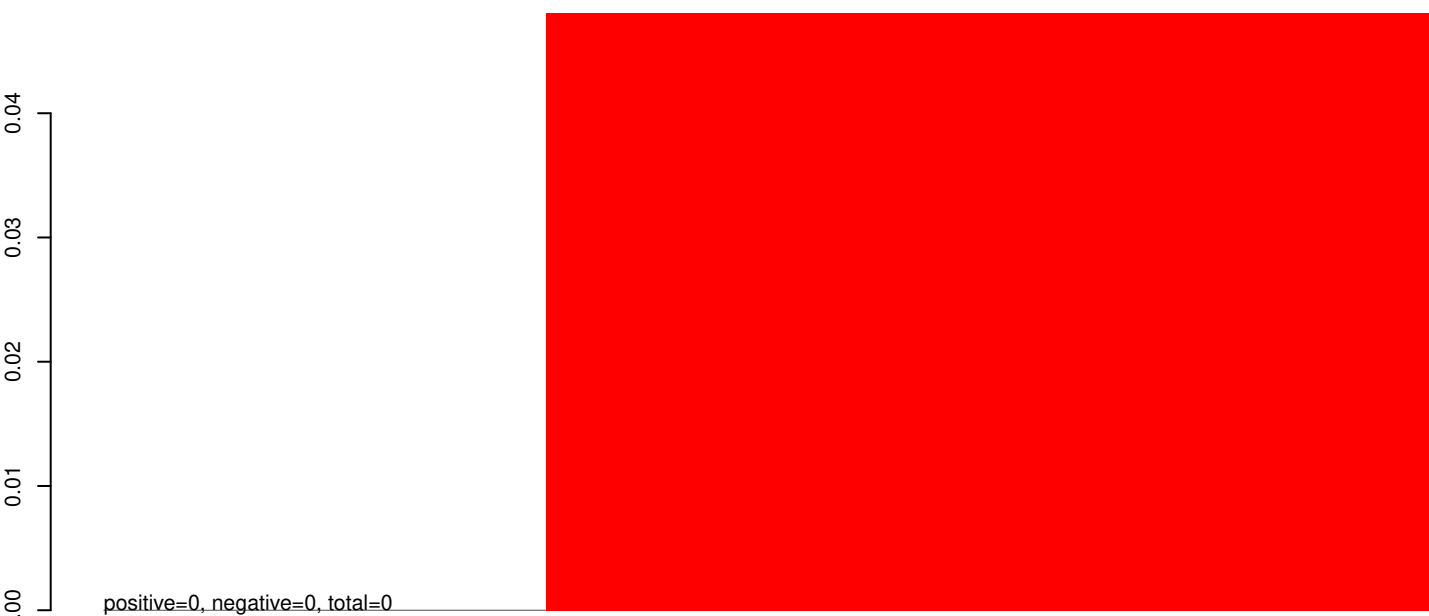
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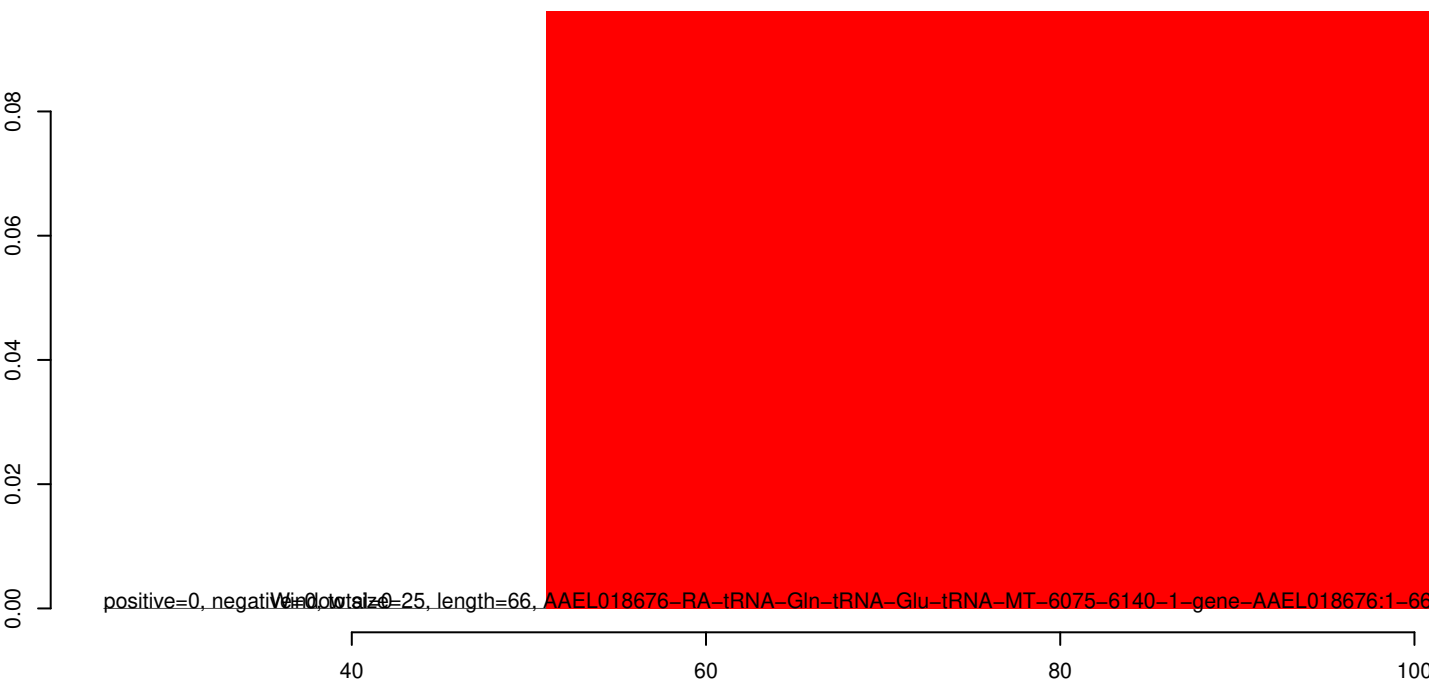
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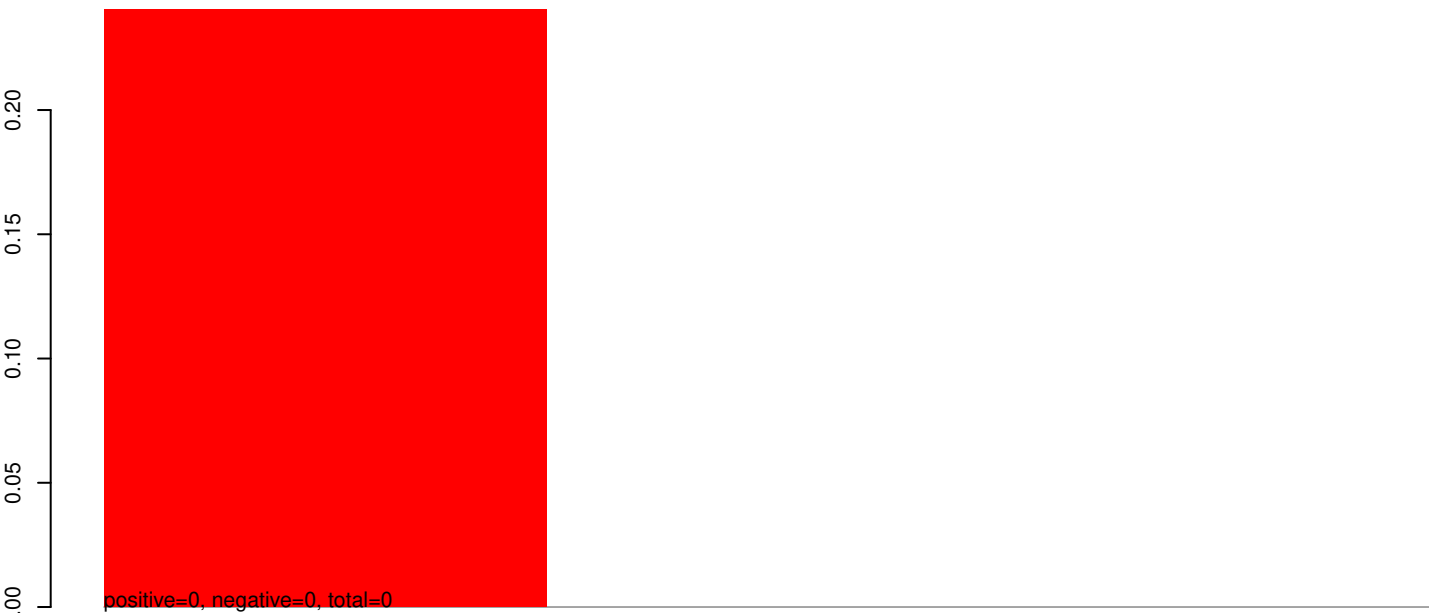
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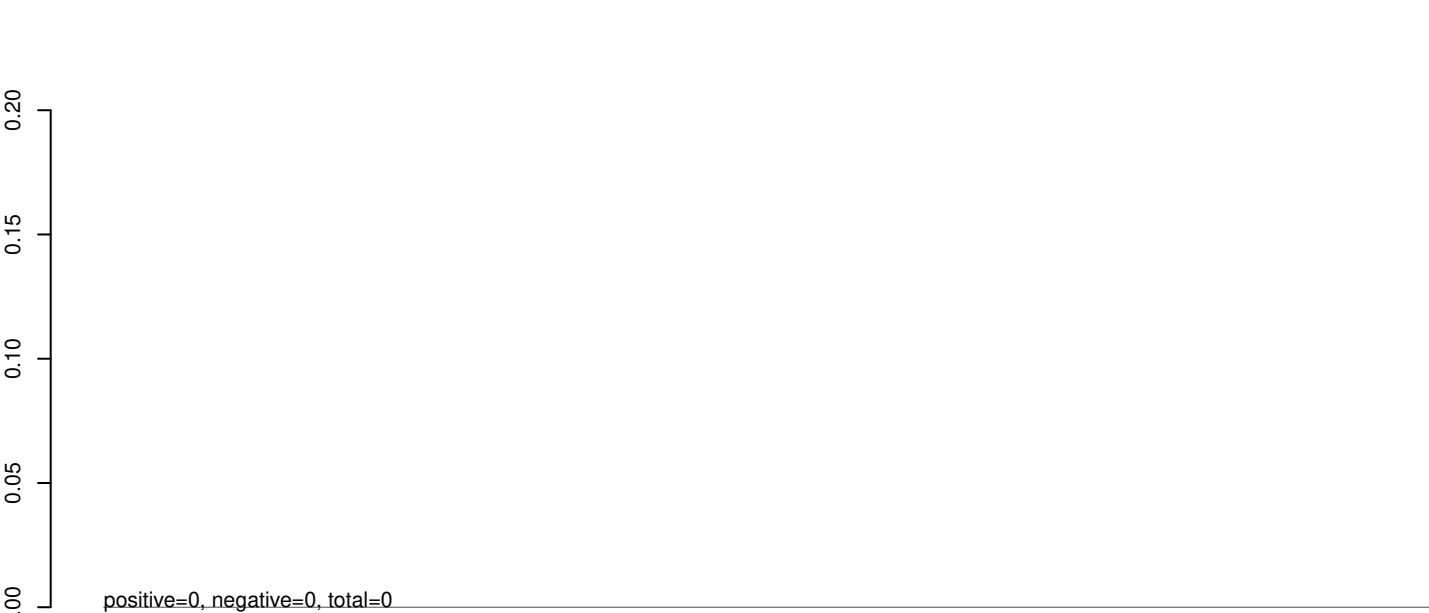
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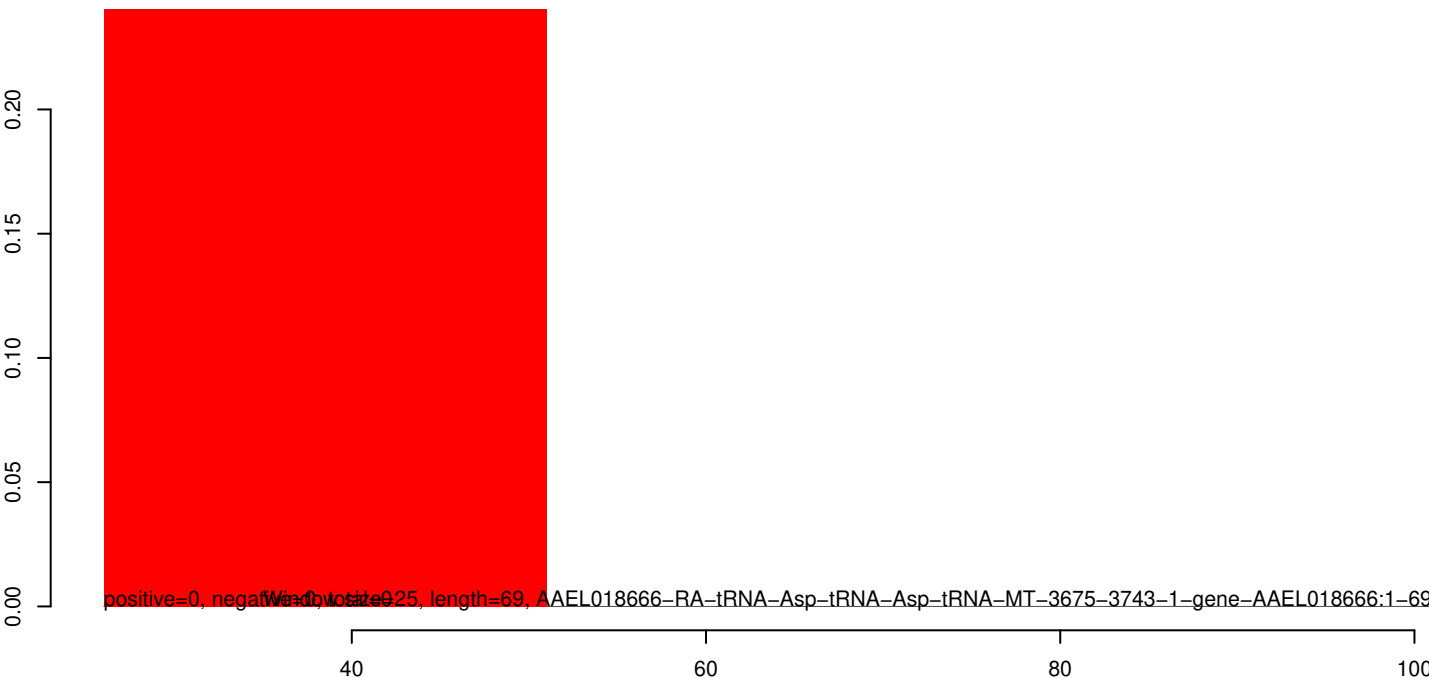
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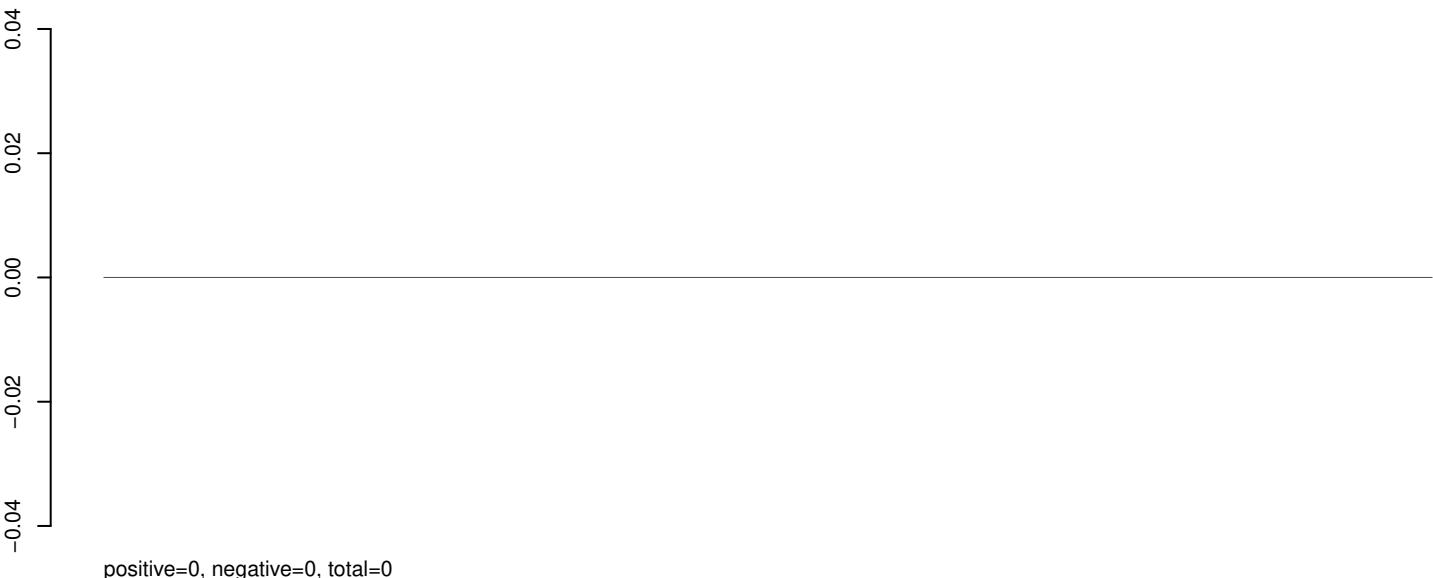
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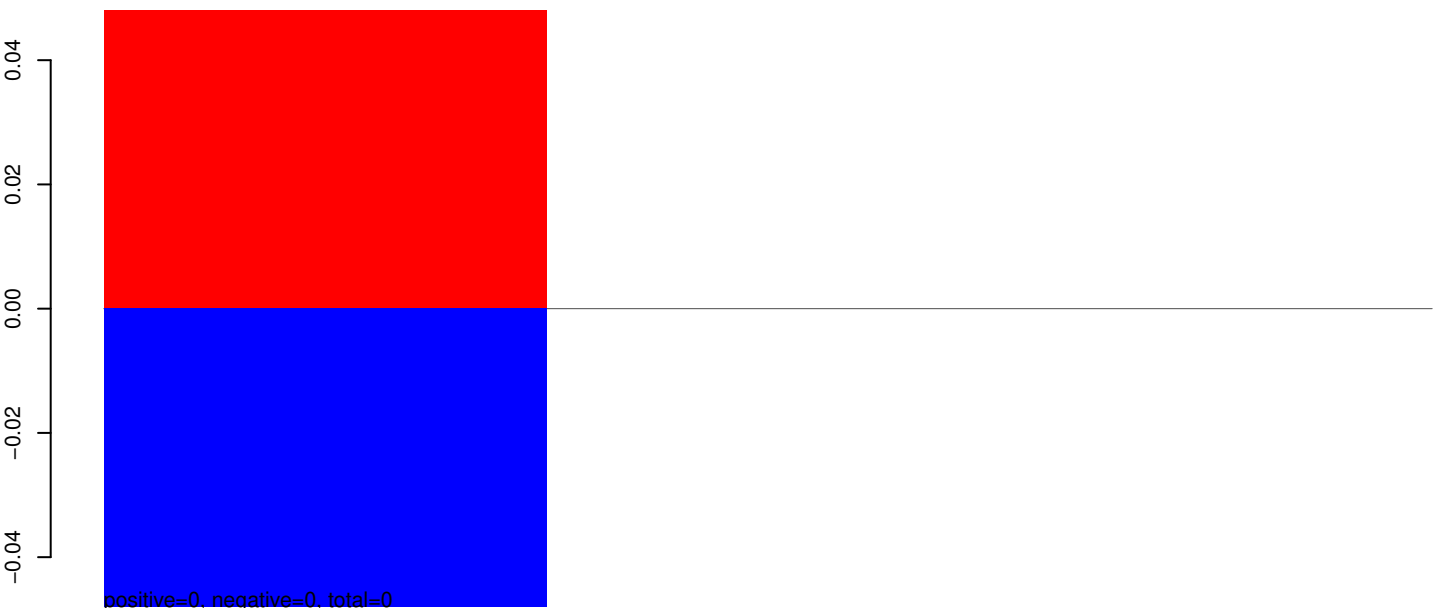
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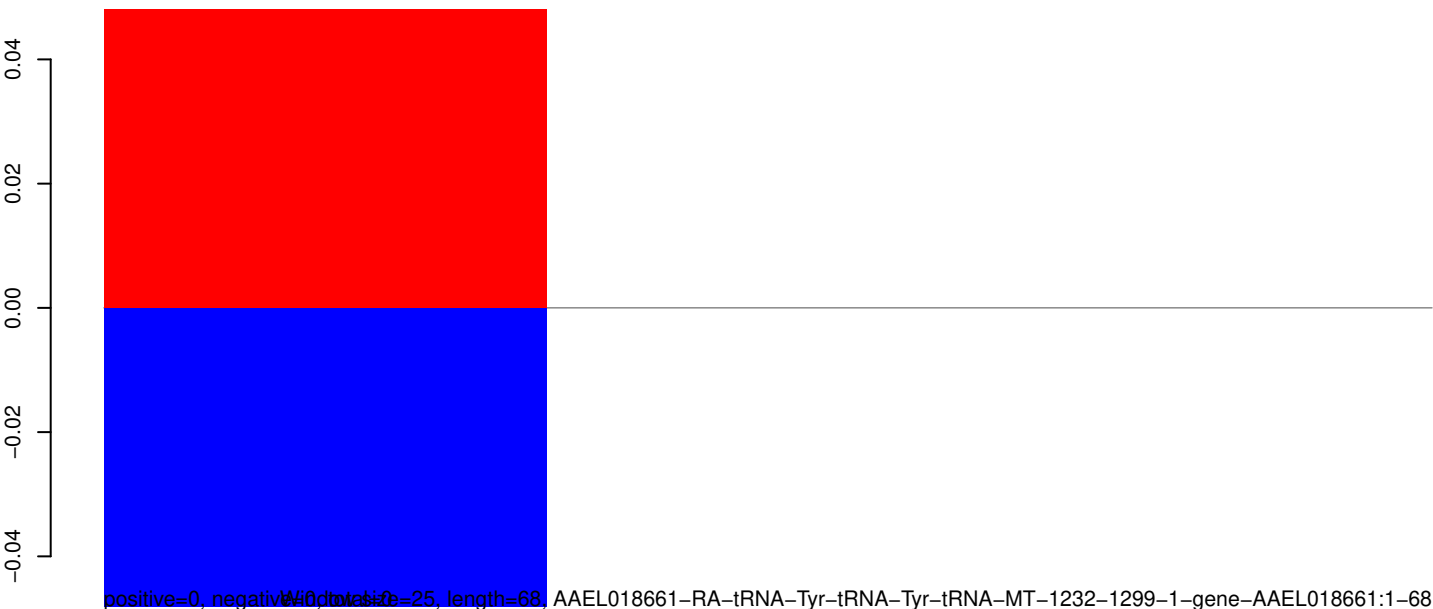
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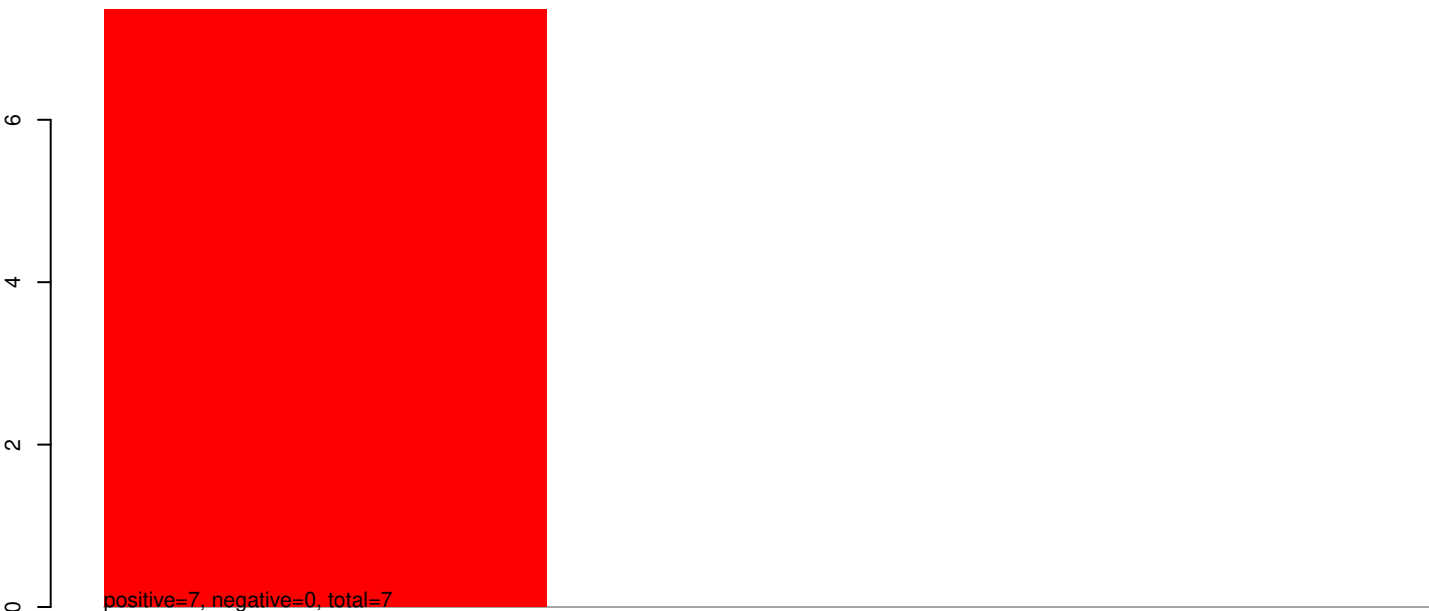
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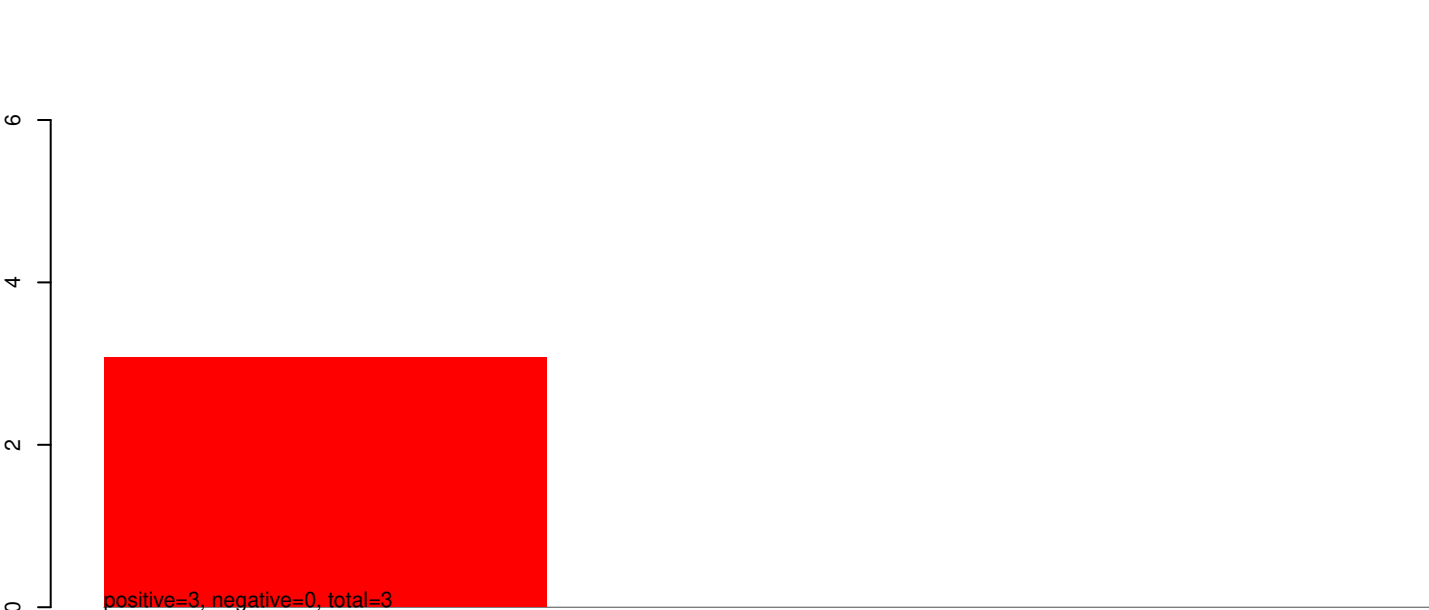
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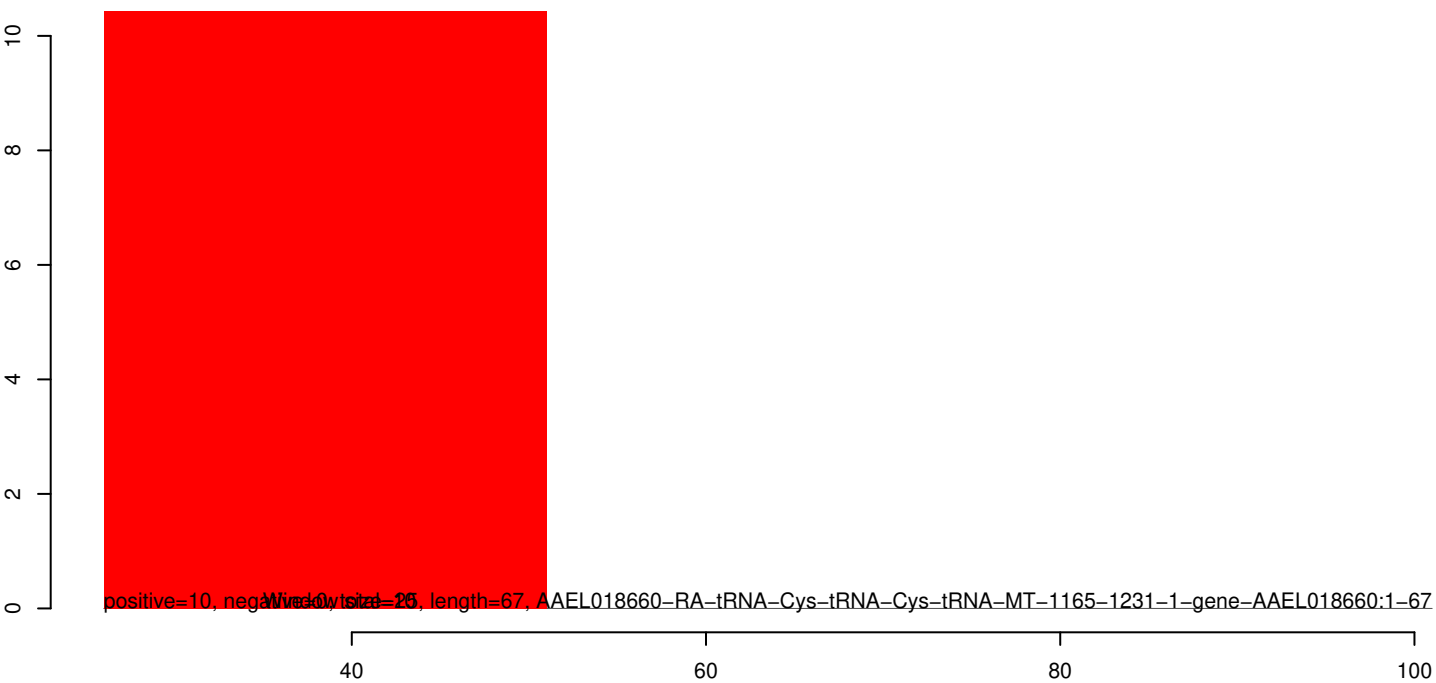
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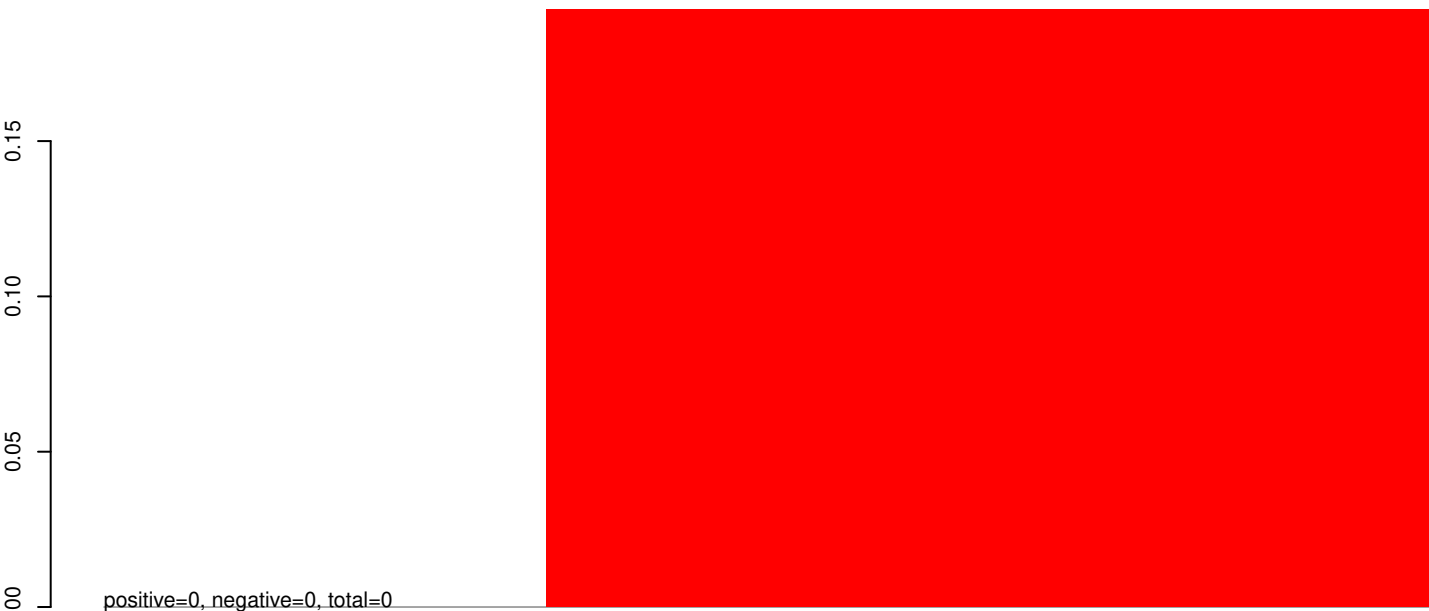
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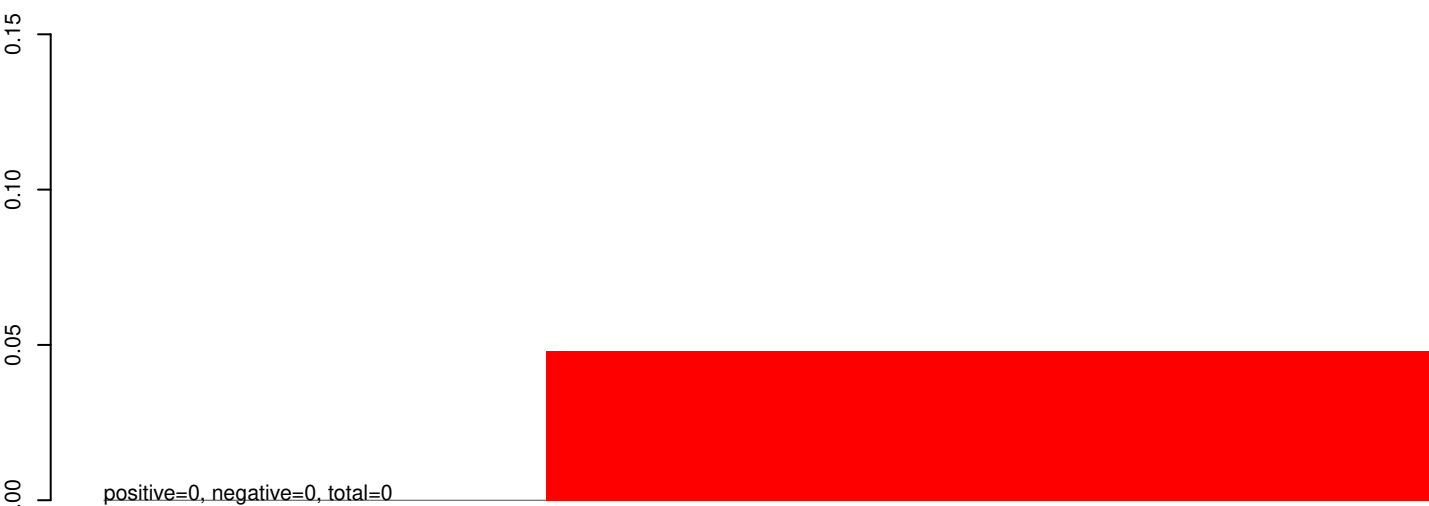
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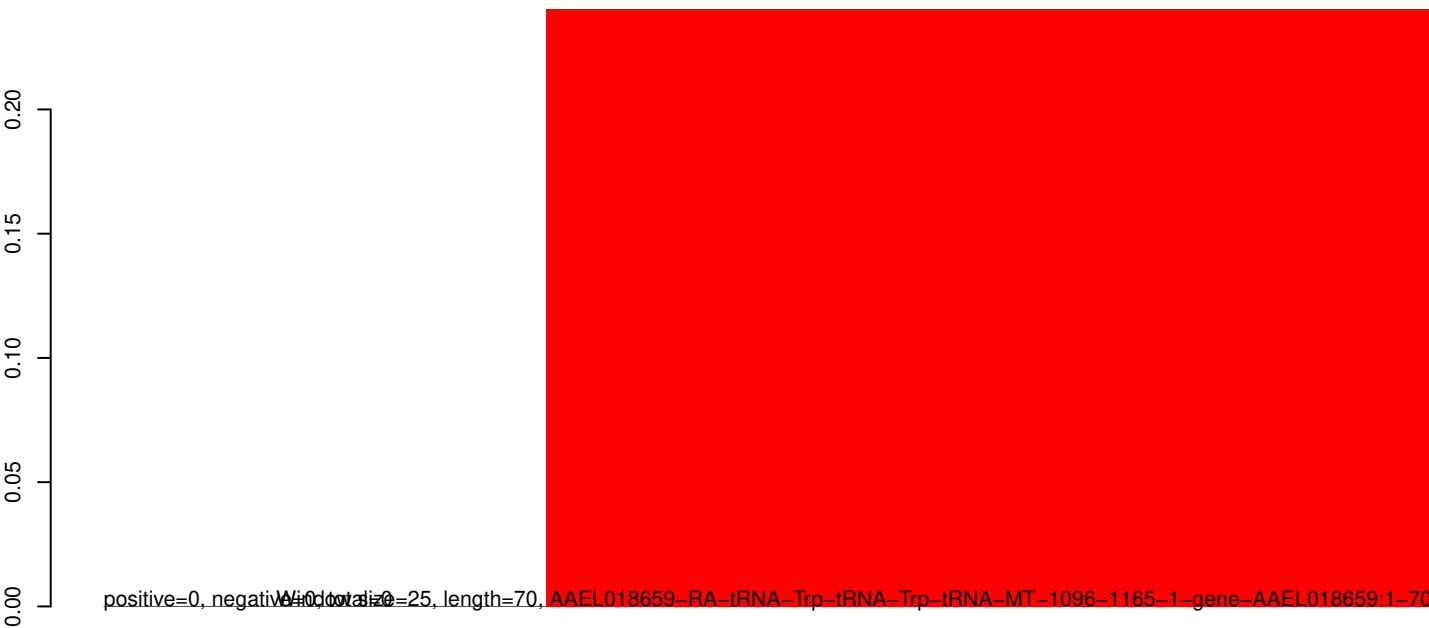
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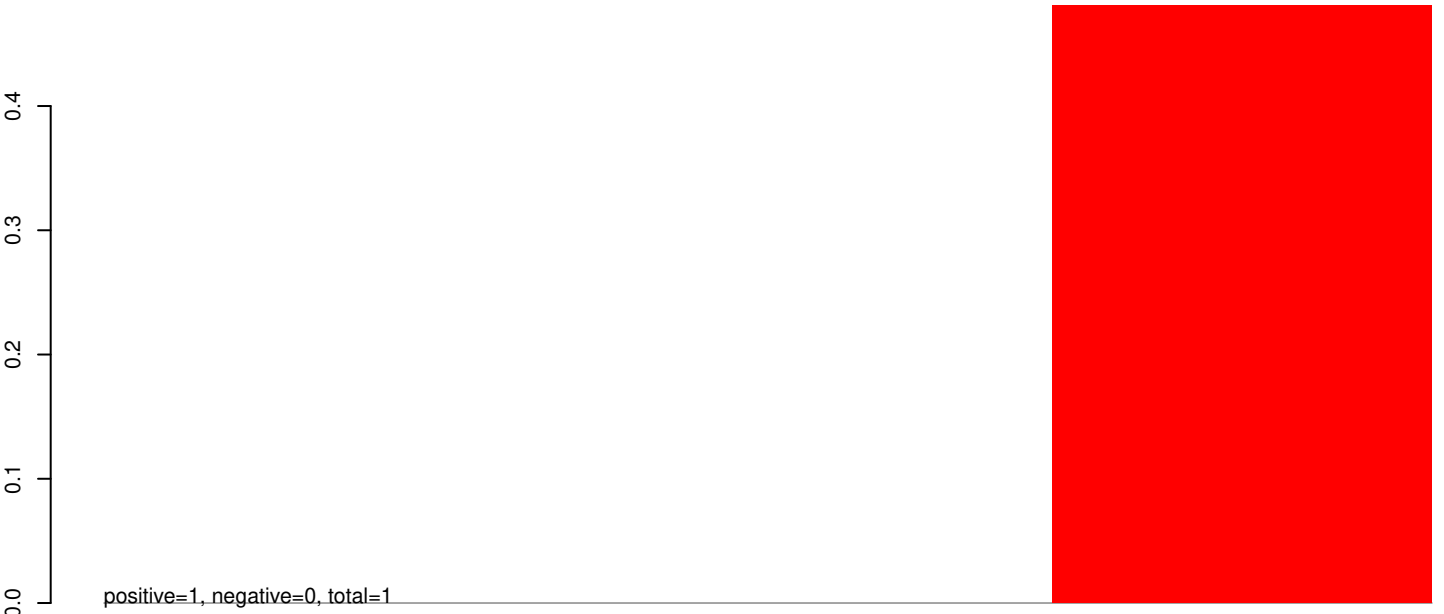


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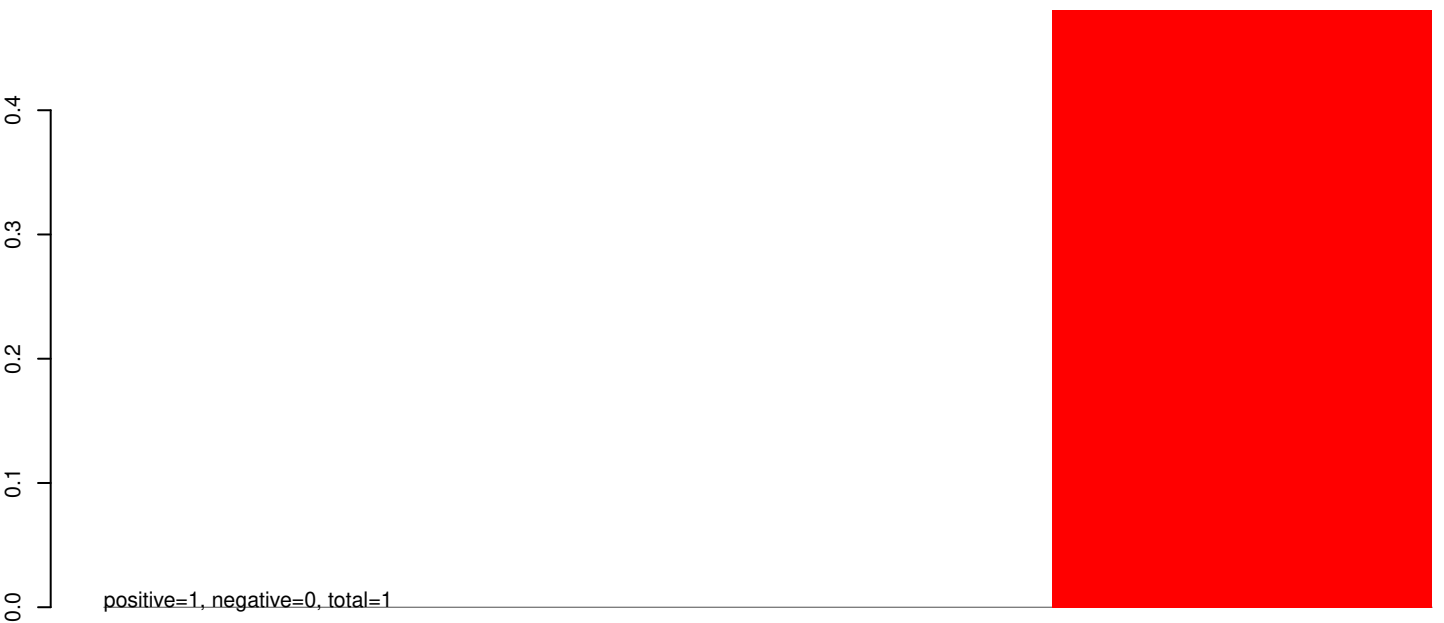


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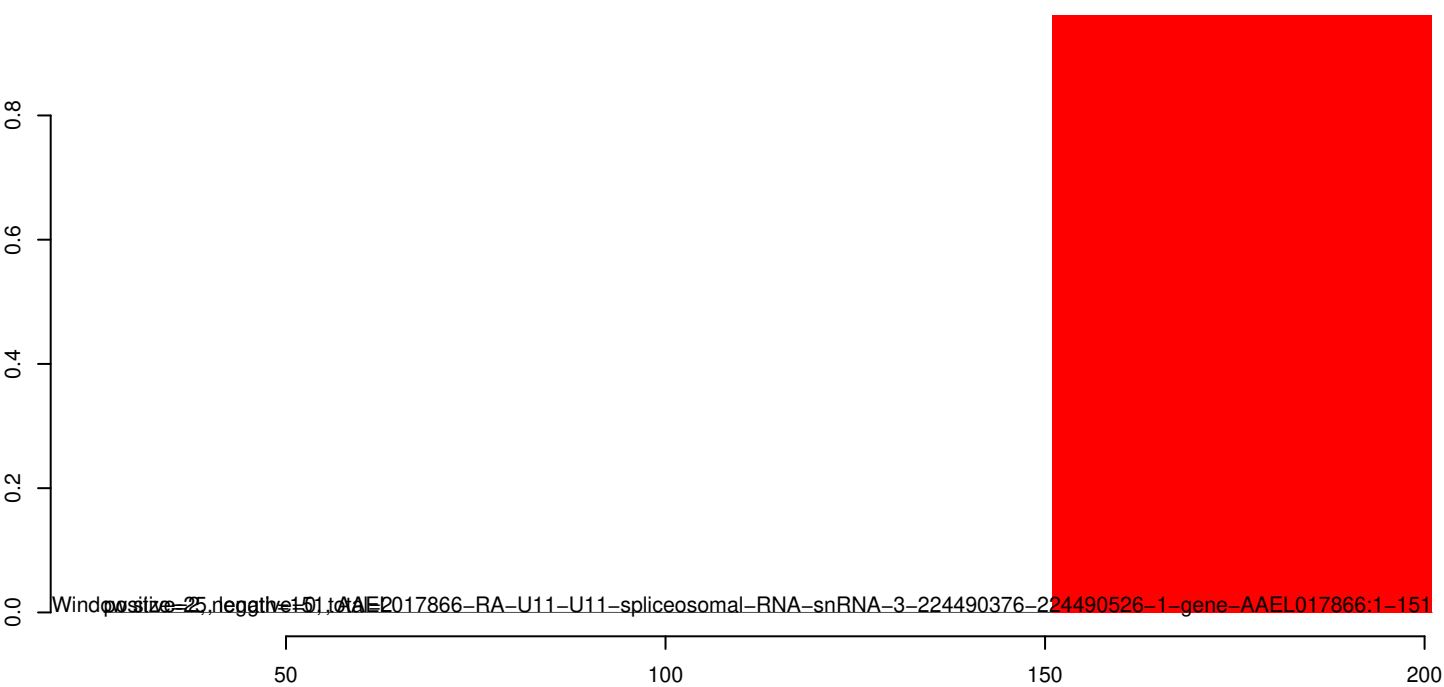
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.rep



AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04

positive=0, negative=0, total=0

AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.rep

0.00
-0.01
-0.02
-0.03
-0.04

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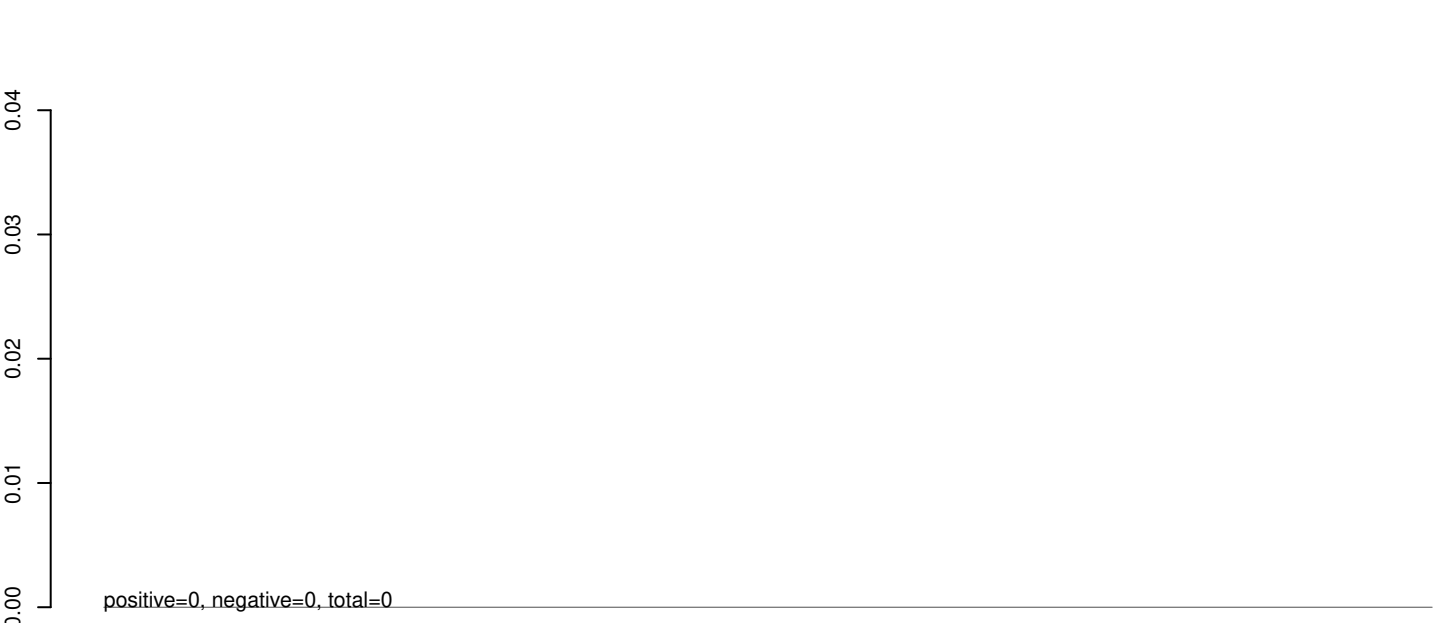
100

150

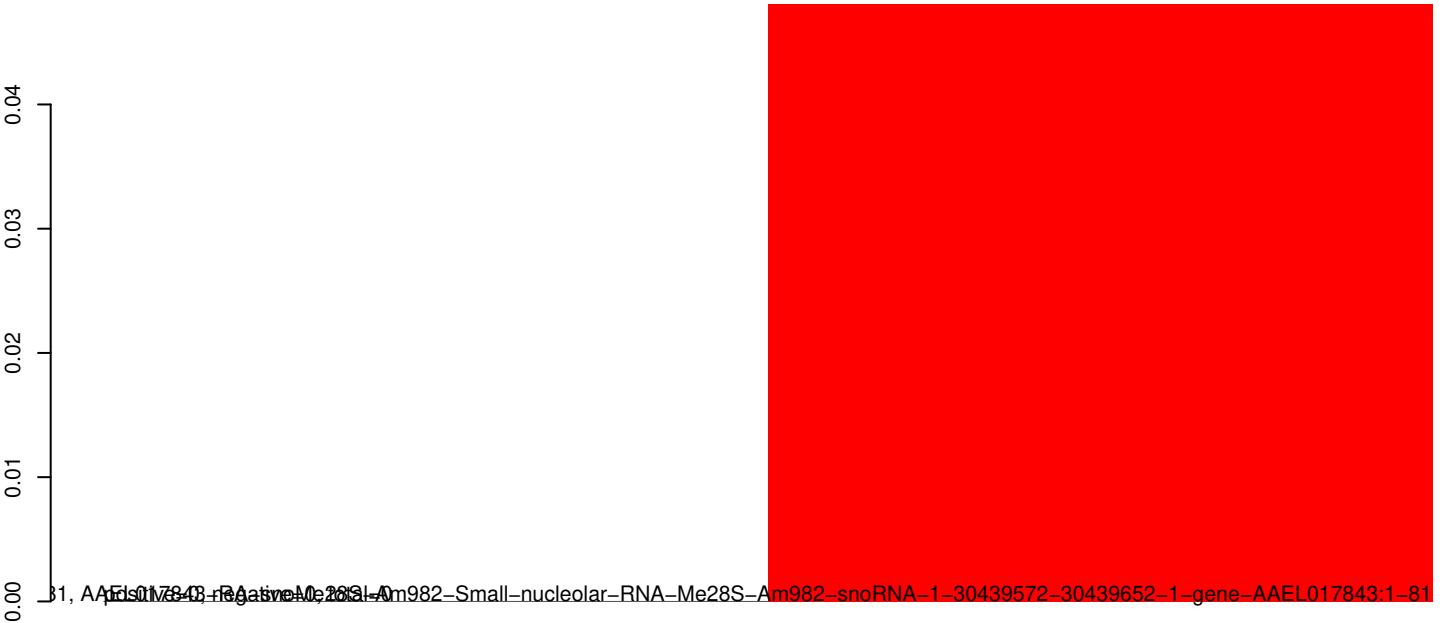
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.rep



31, AAF117843.1, AAF117843.1-gene-AAEL017843:1-81

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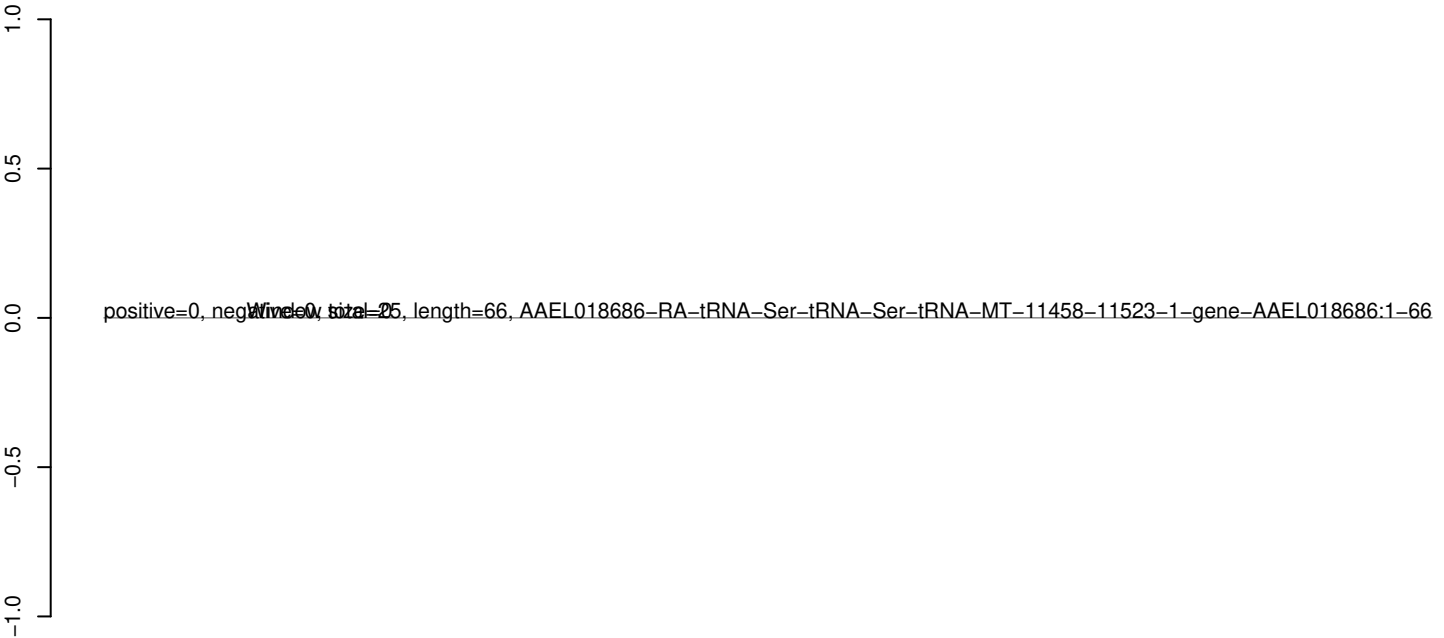
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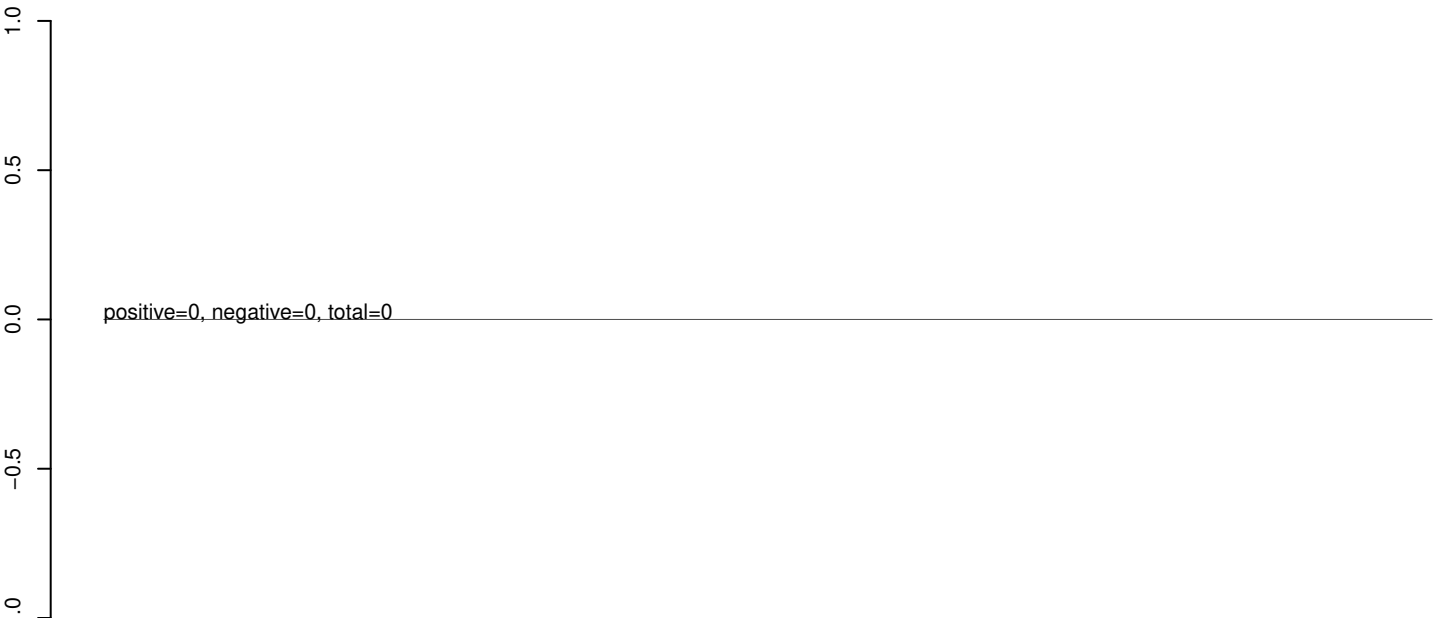
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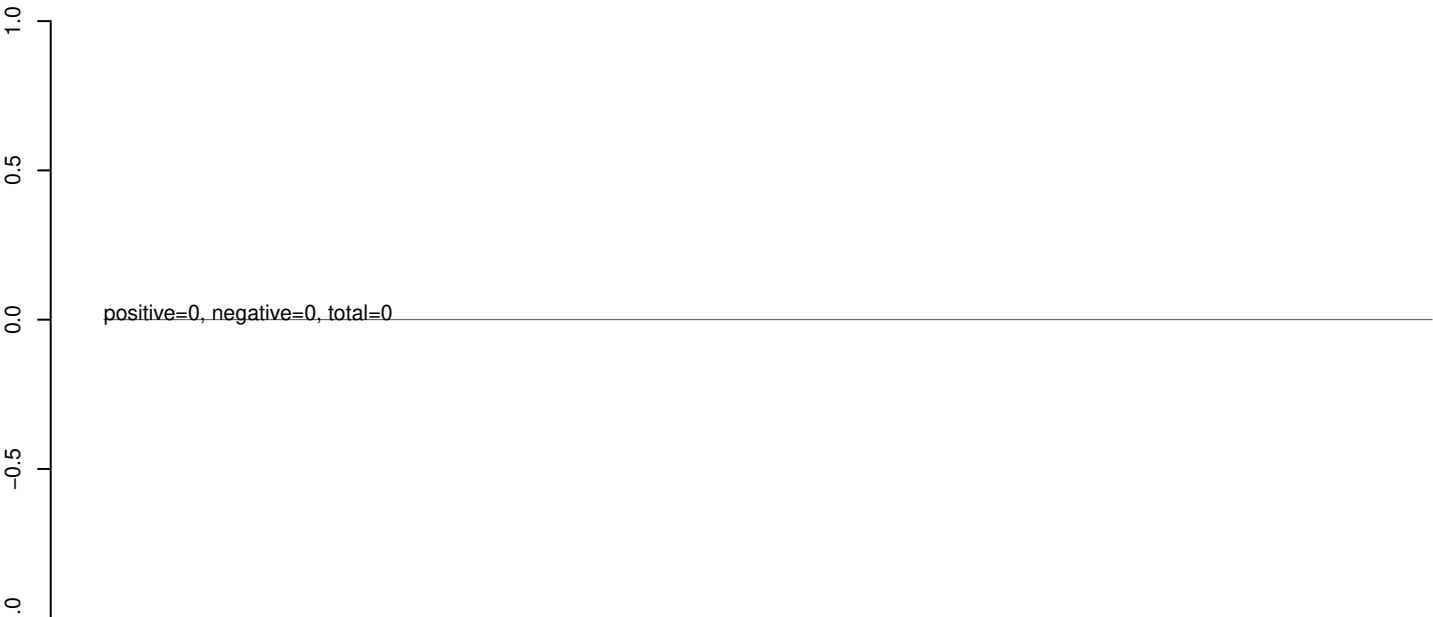
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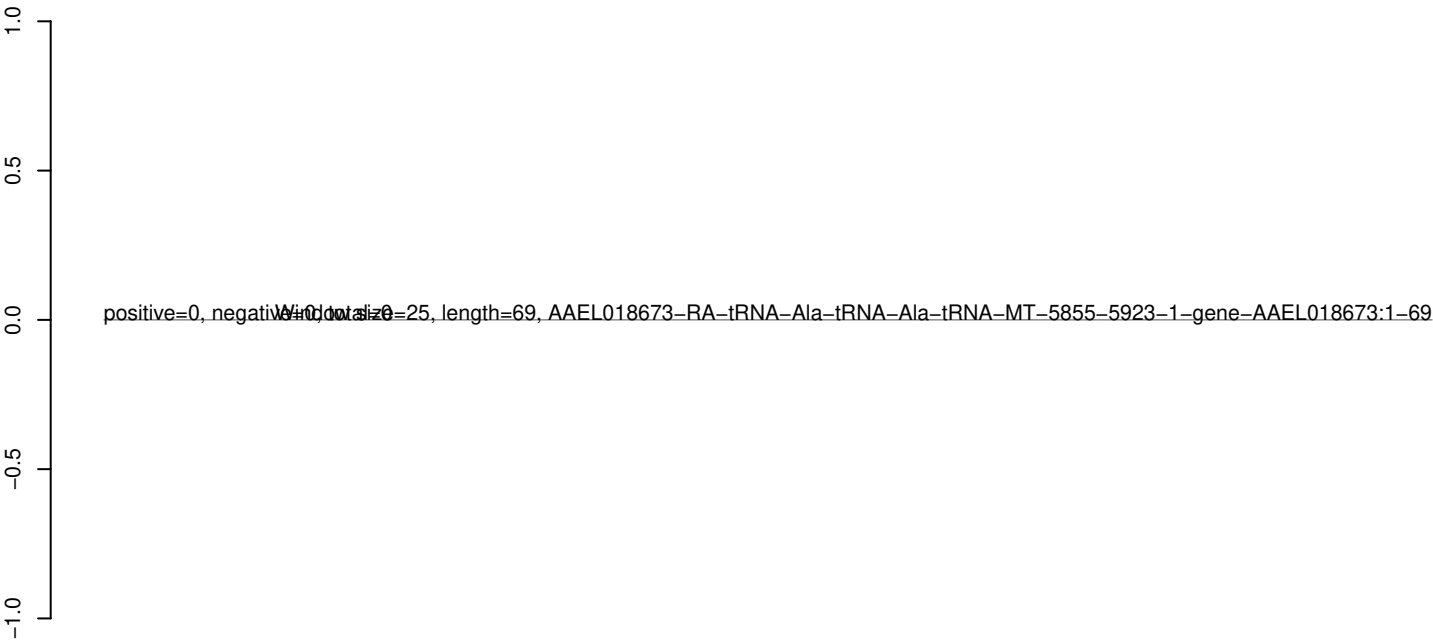
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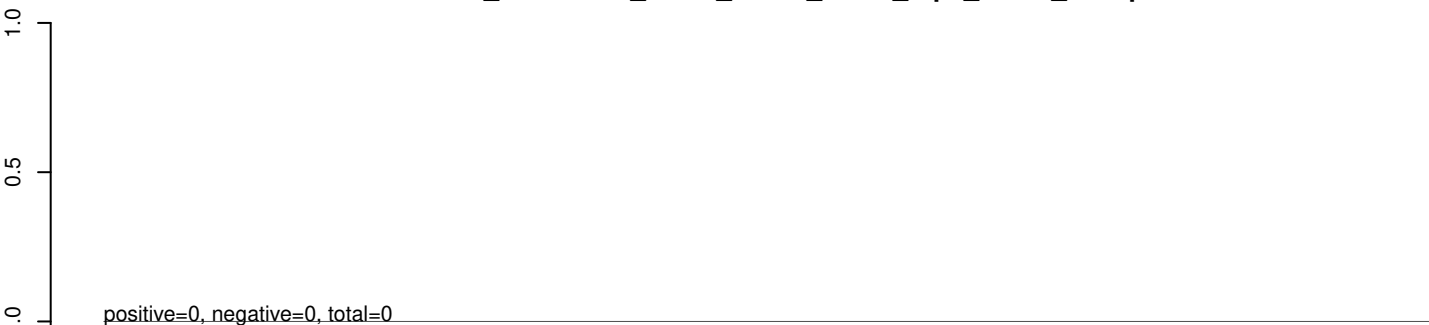
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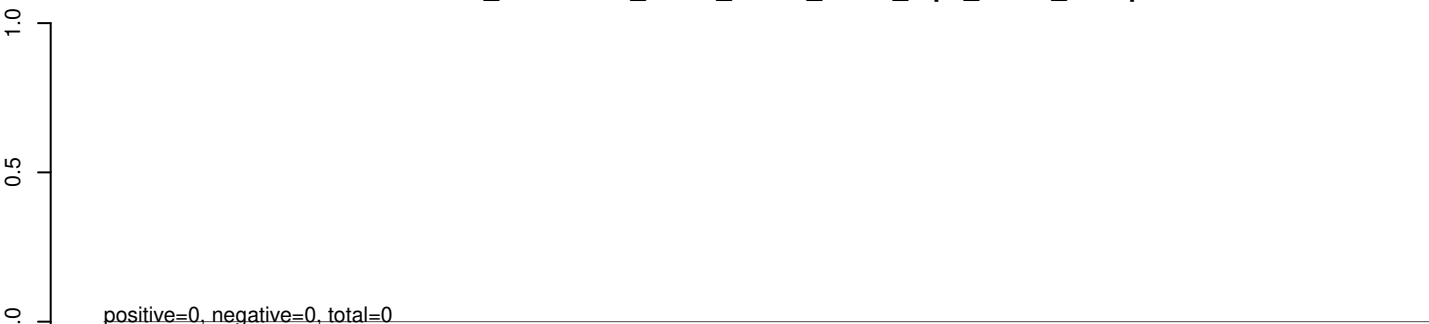
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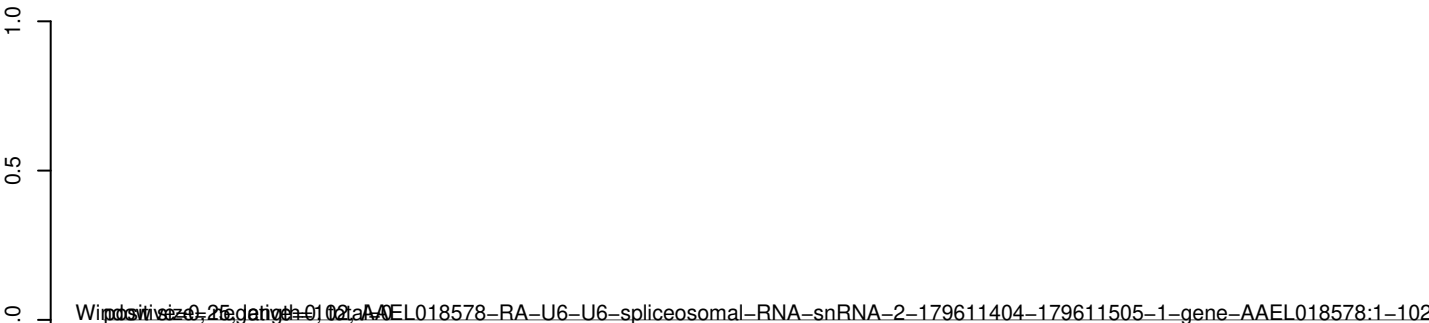
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AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.rep



AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.18_23.rep



AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.24_35.rep



AeAlbo_VietTestes_AEFV_MERV_SHTV_rep1_YS.rep

