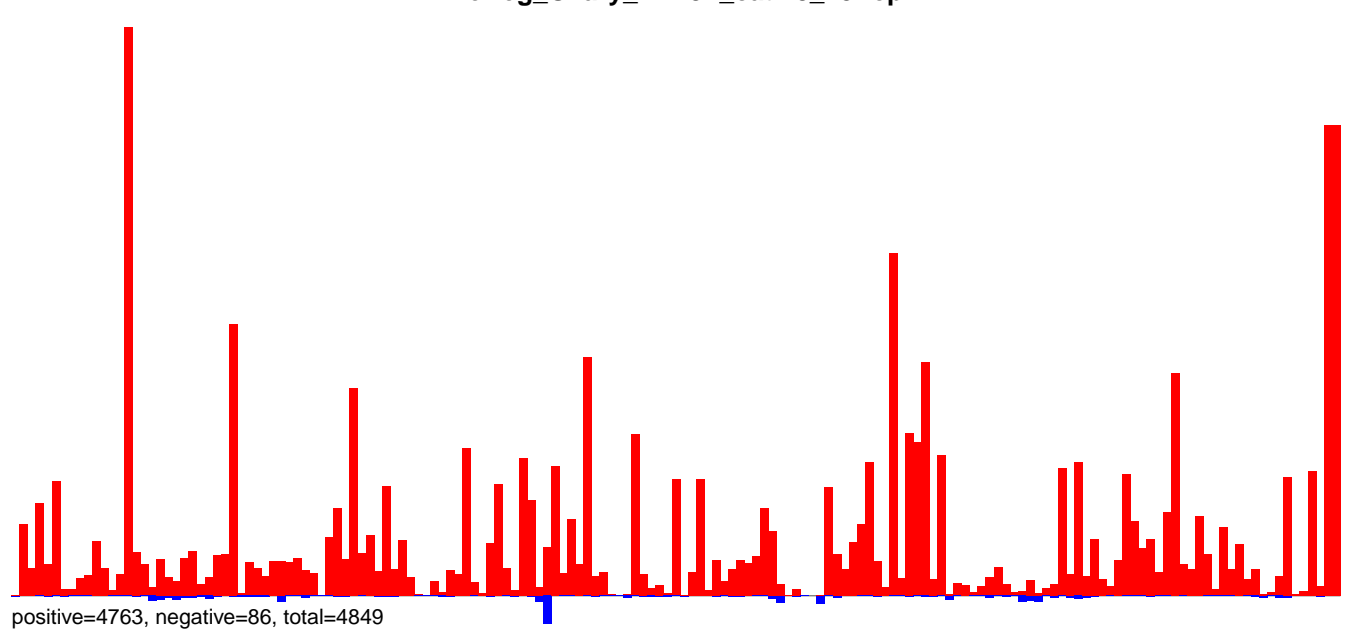
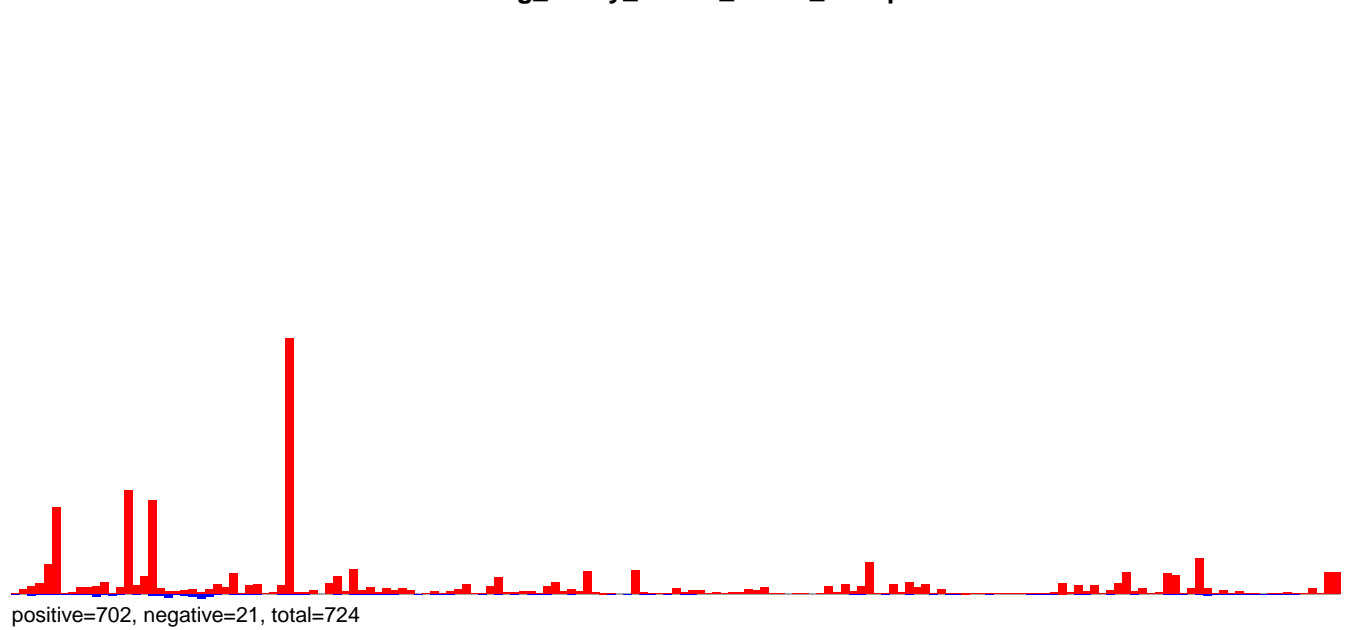


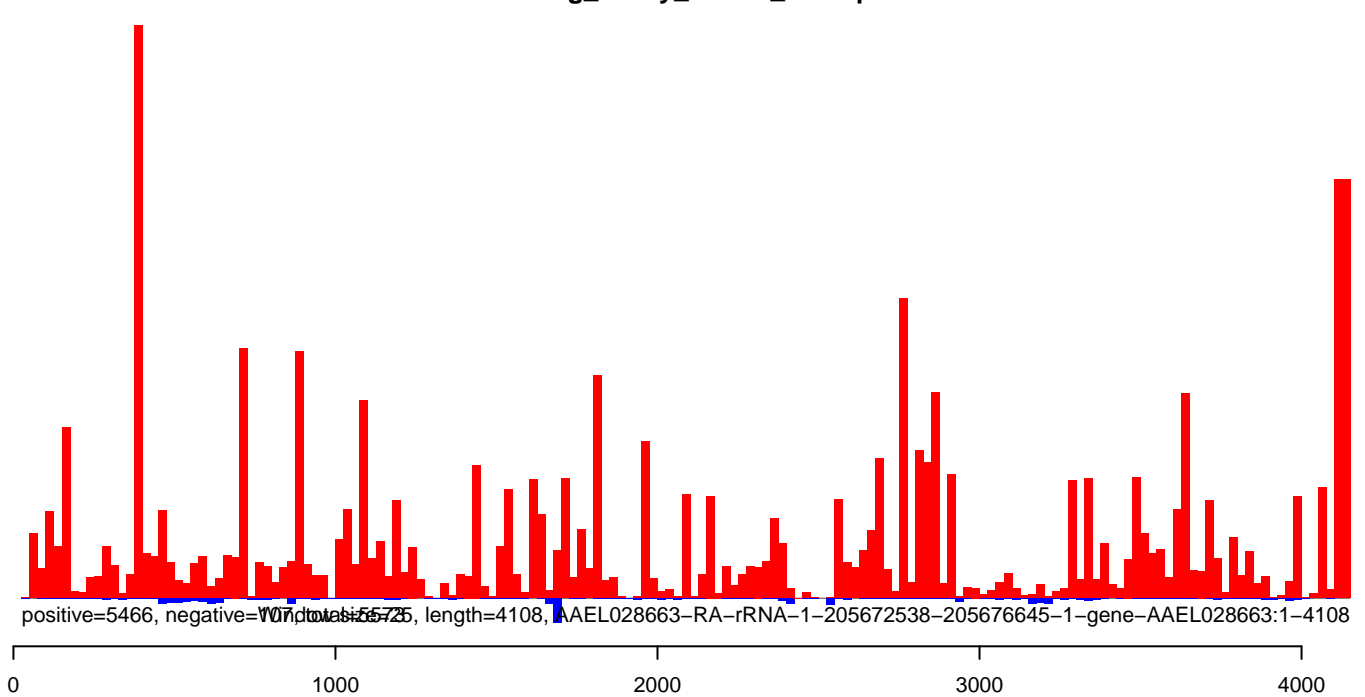
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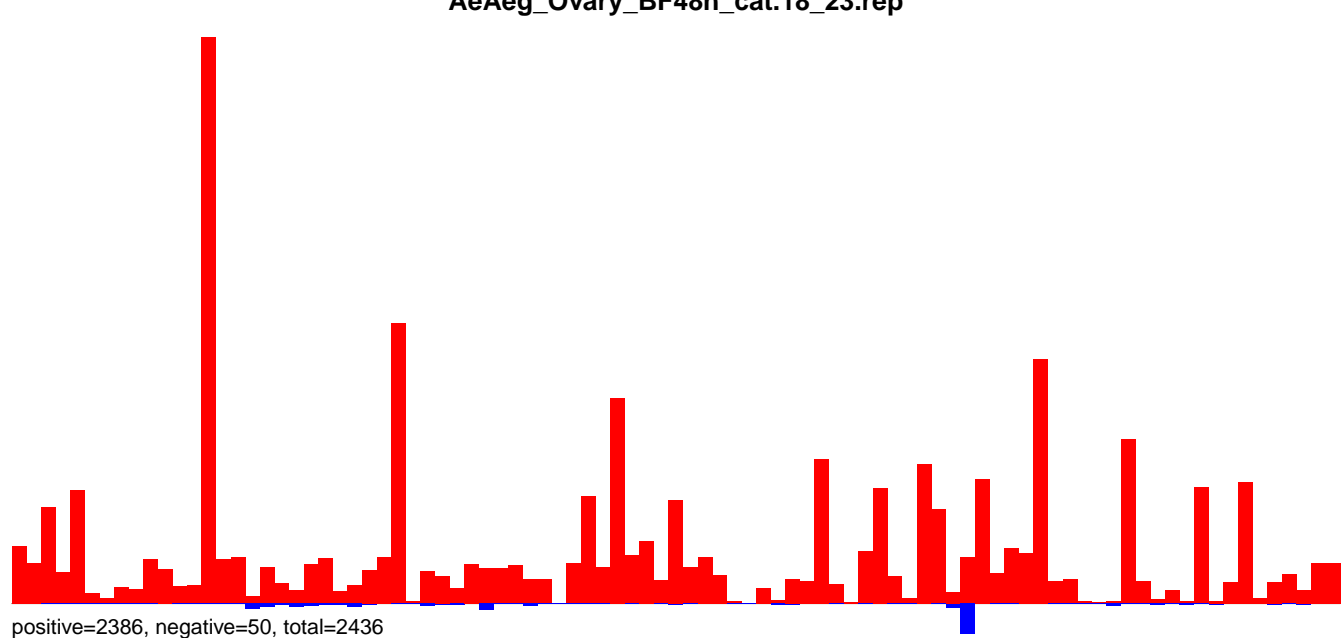
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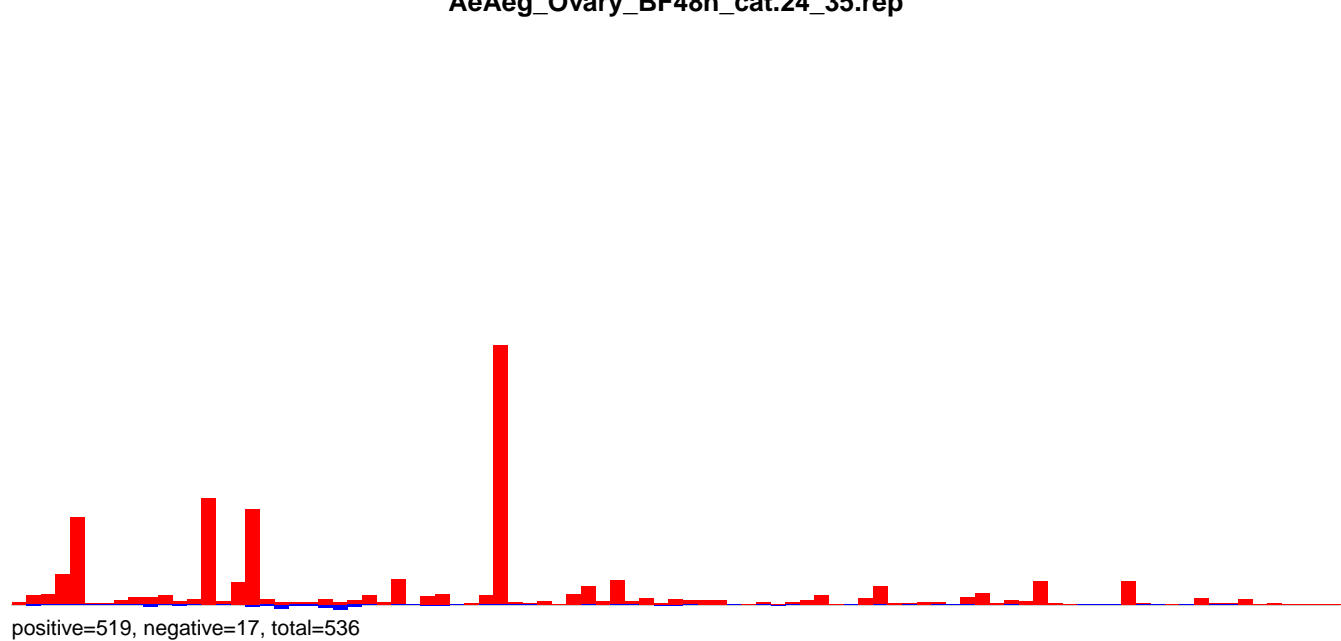
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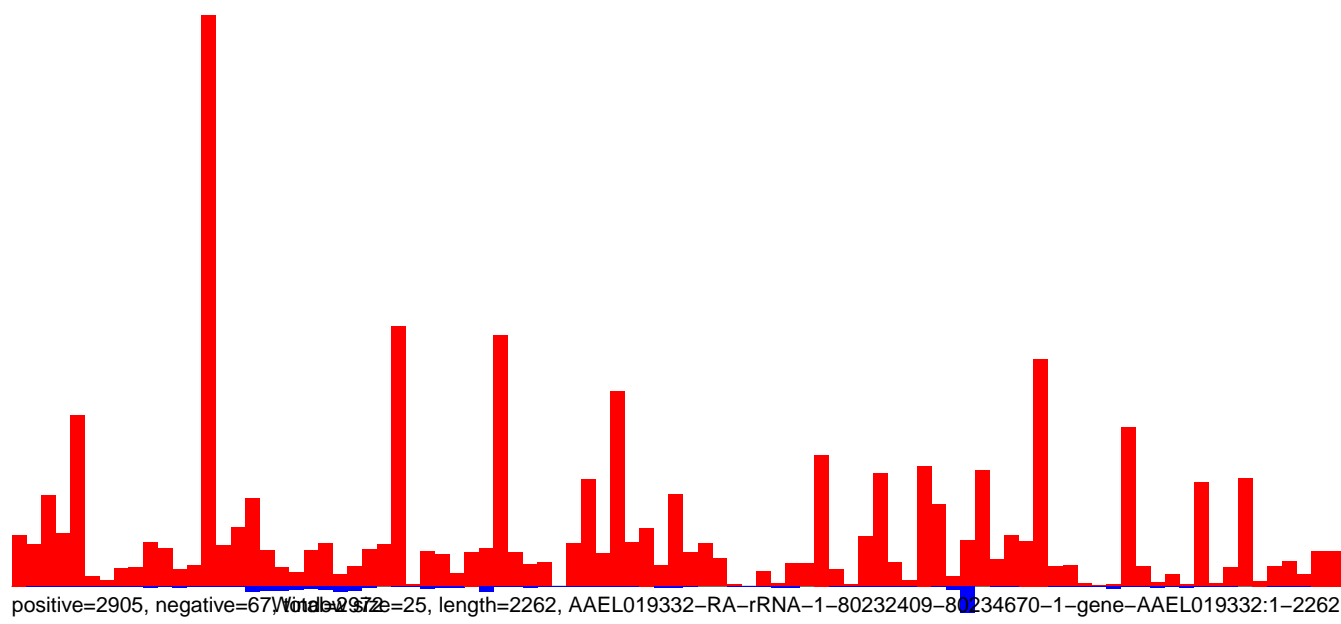
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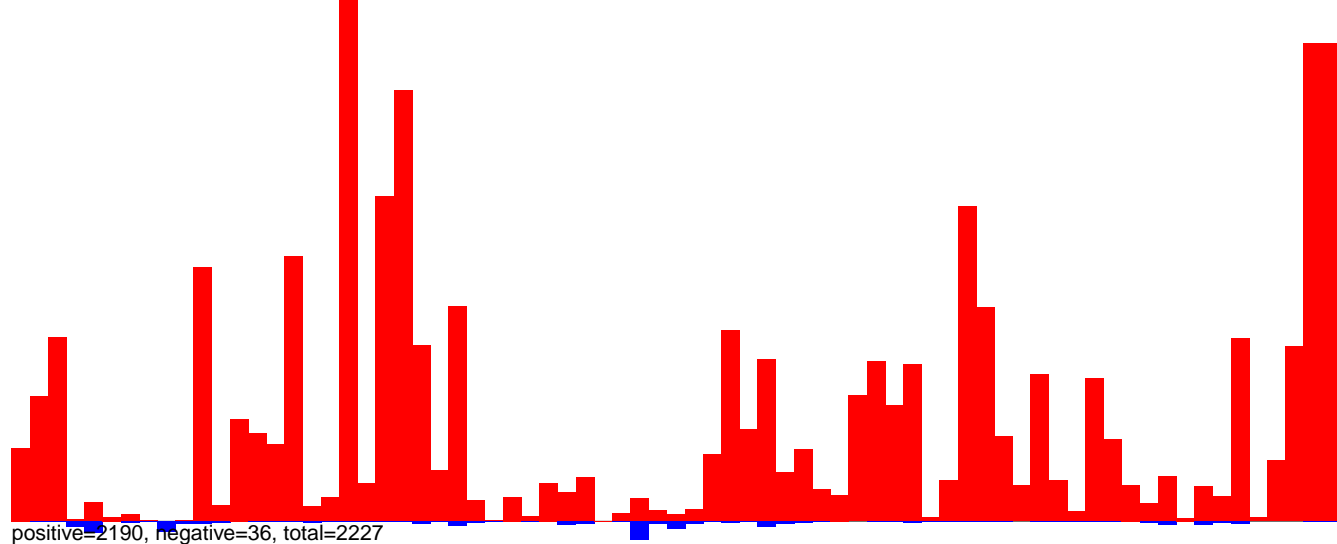
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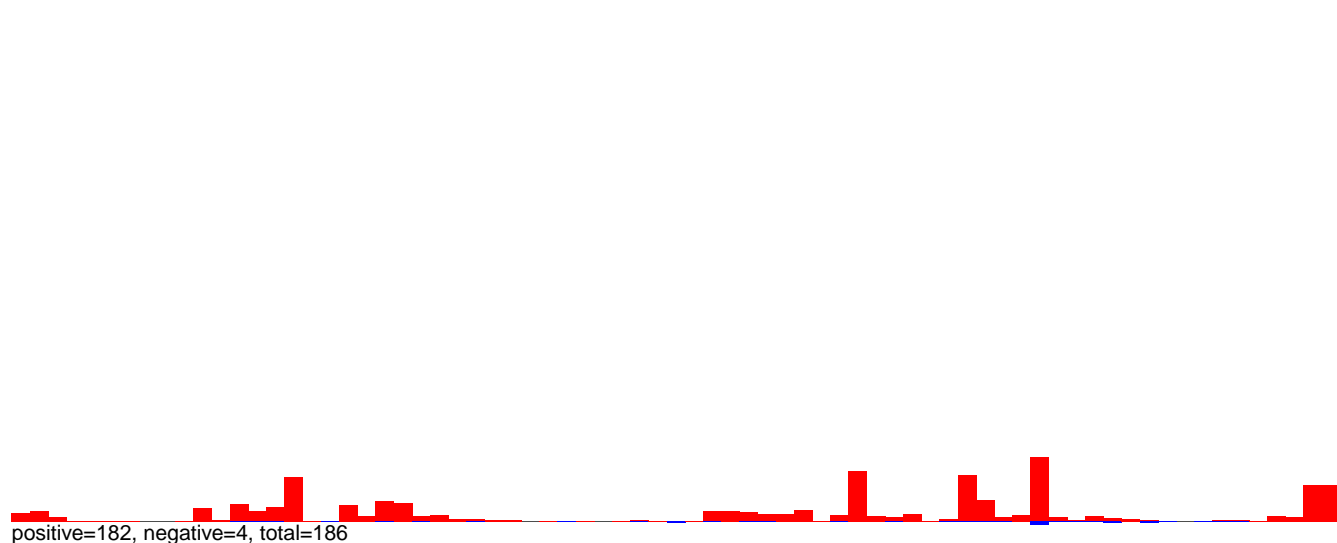
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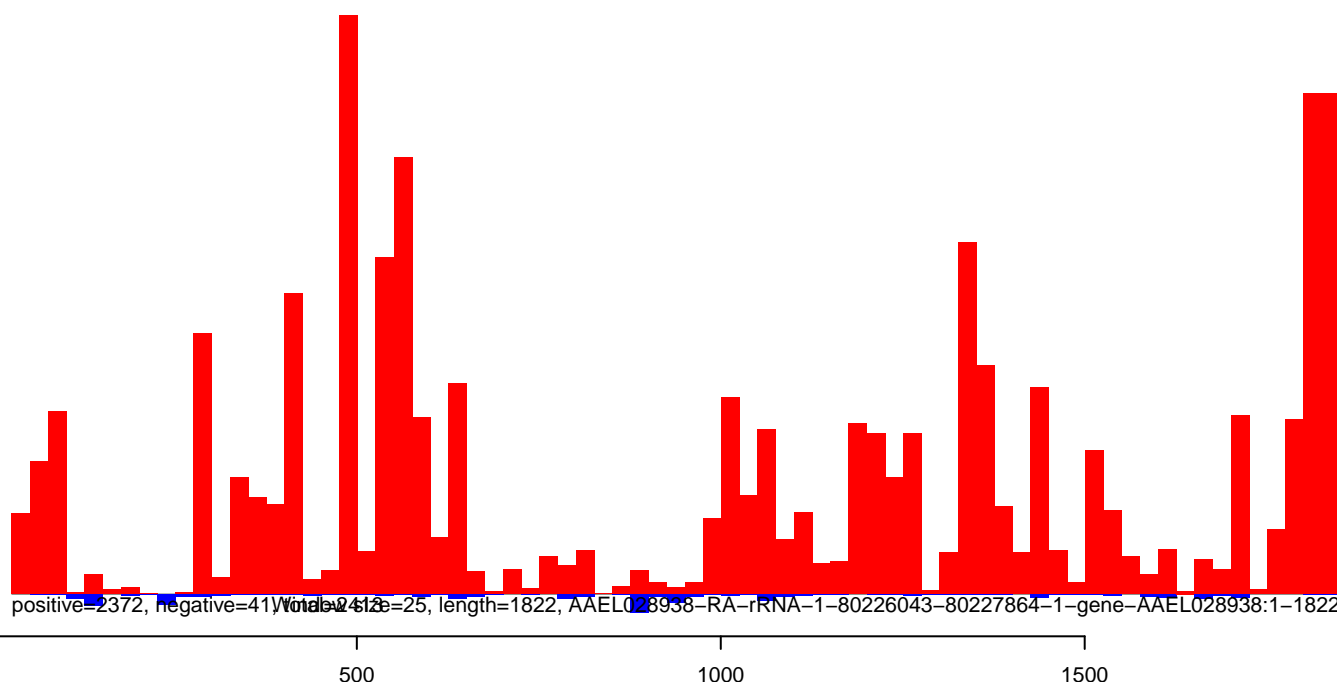
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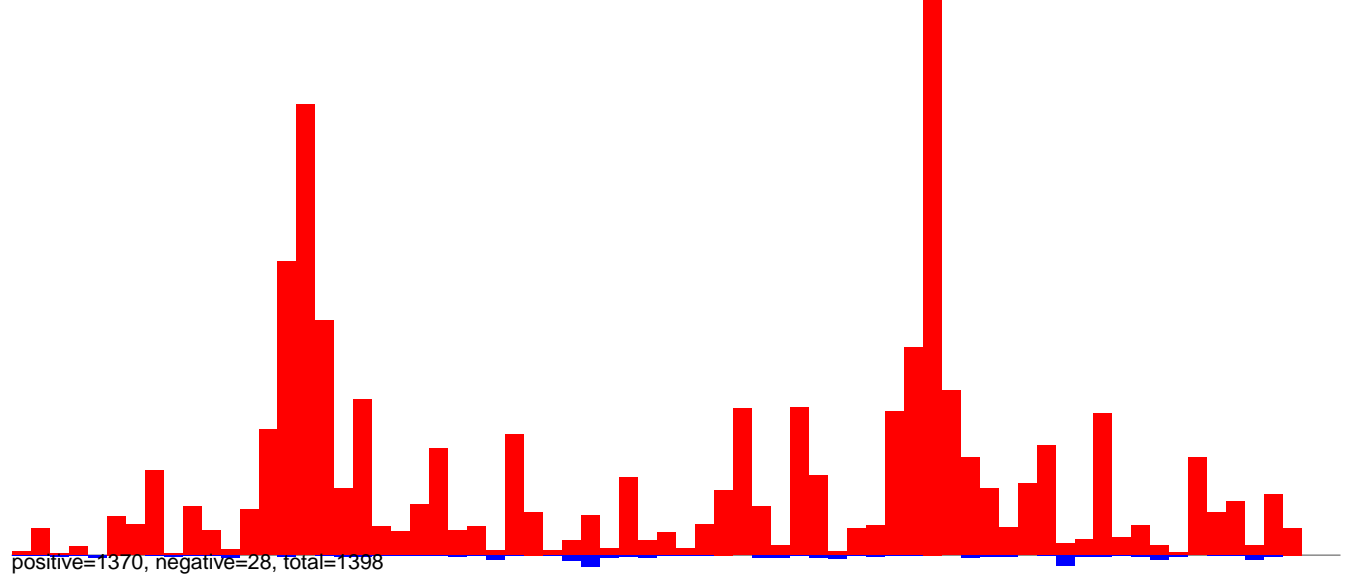
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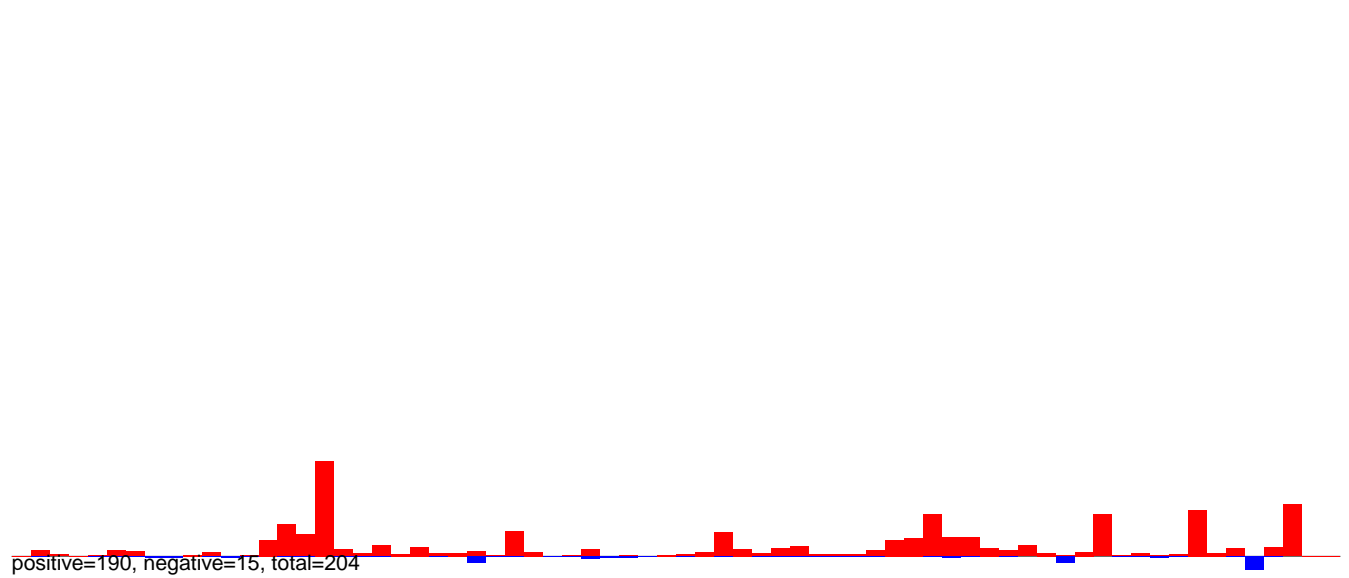
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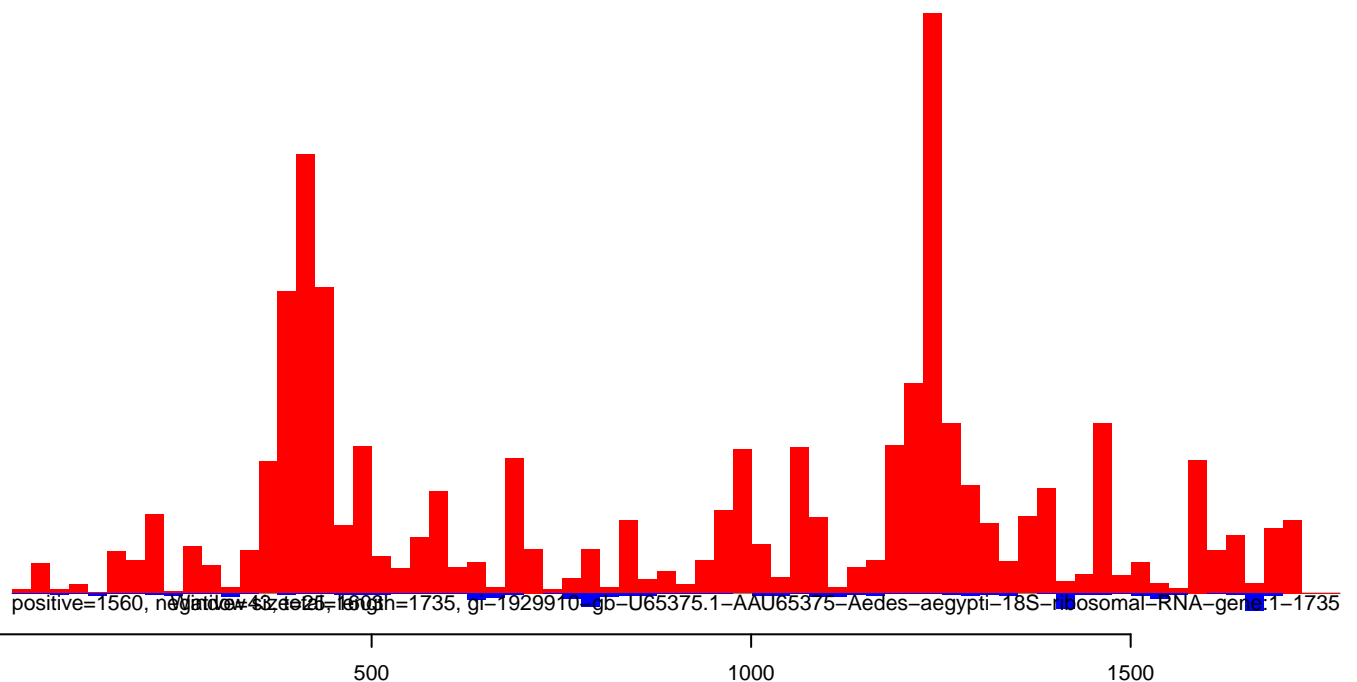
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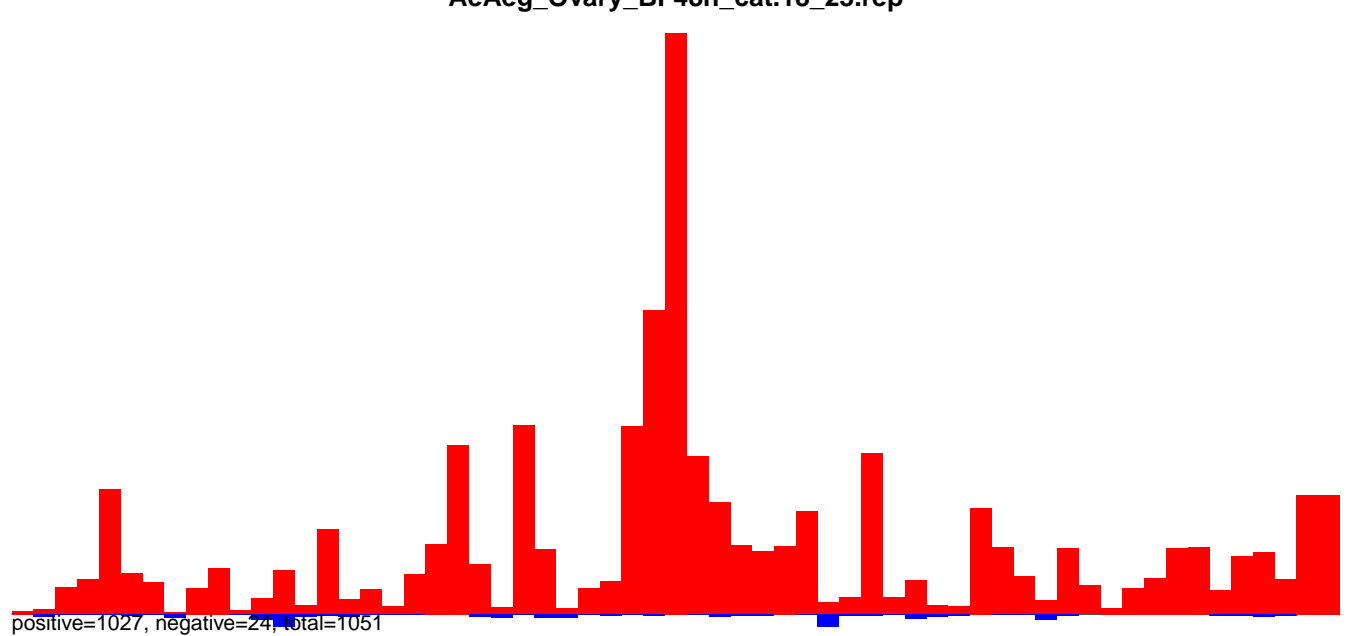
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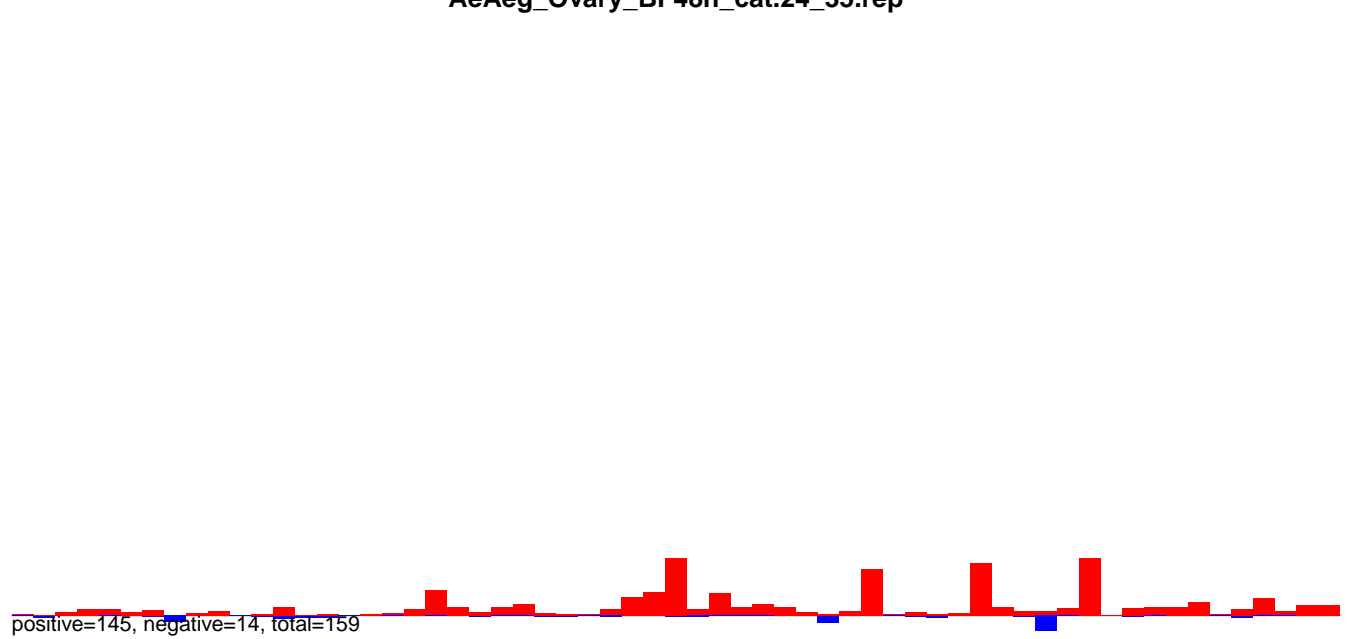
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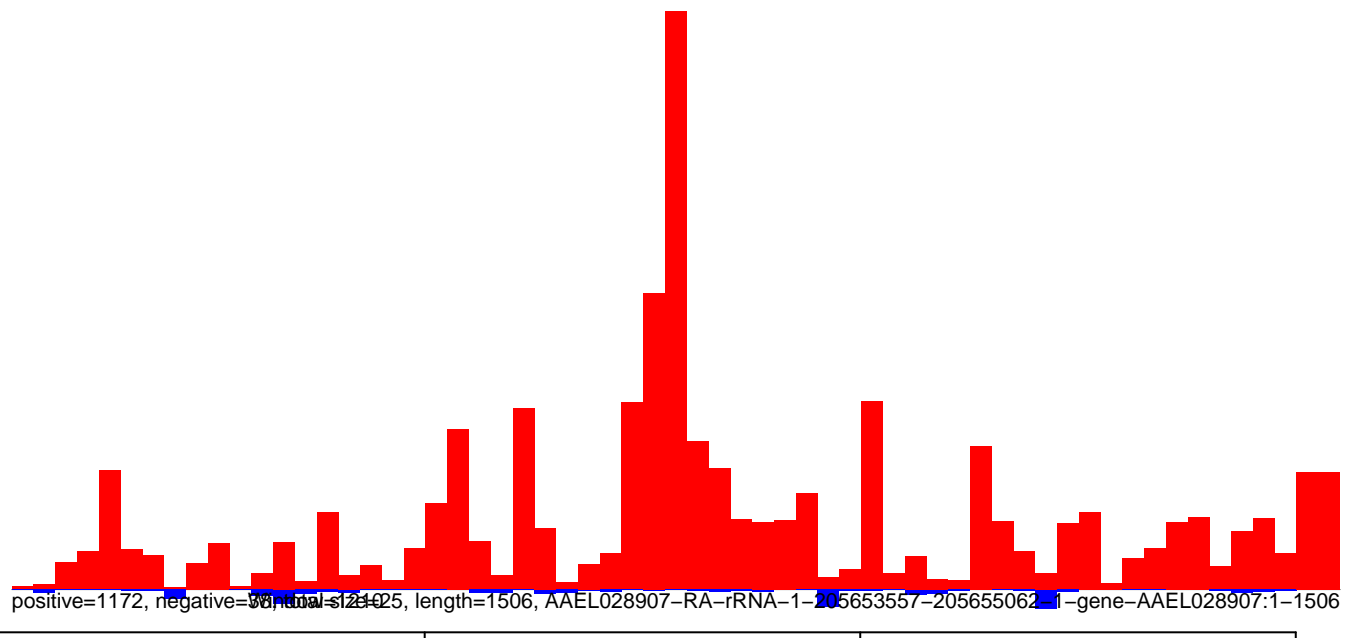
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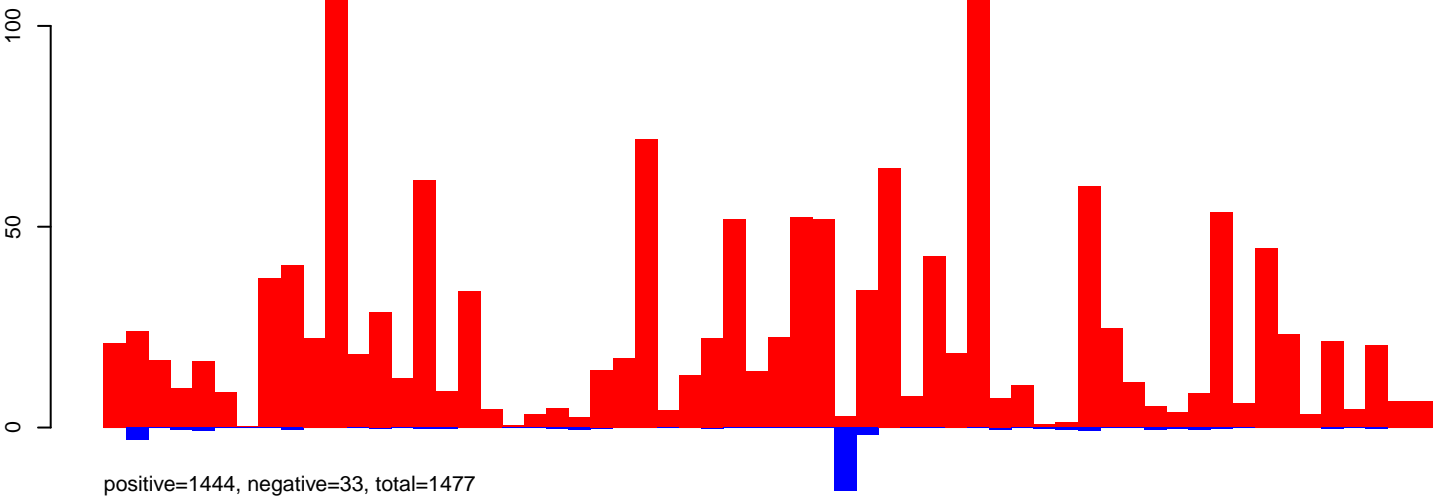
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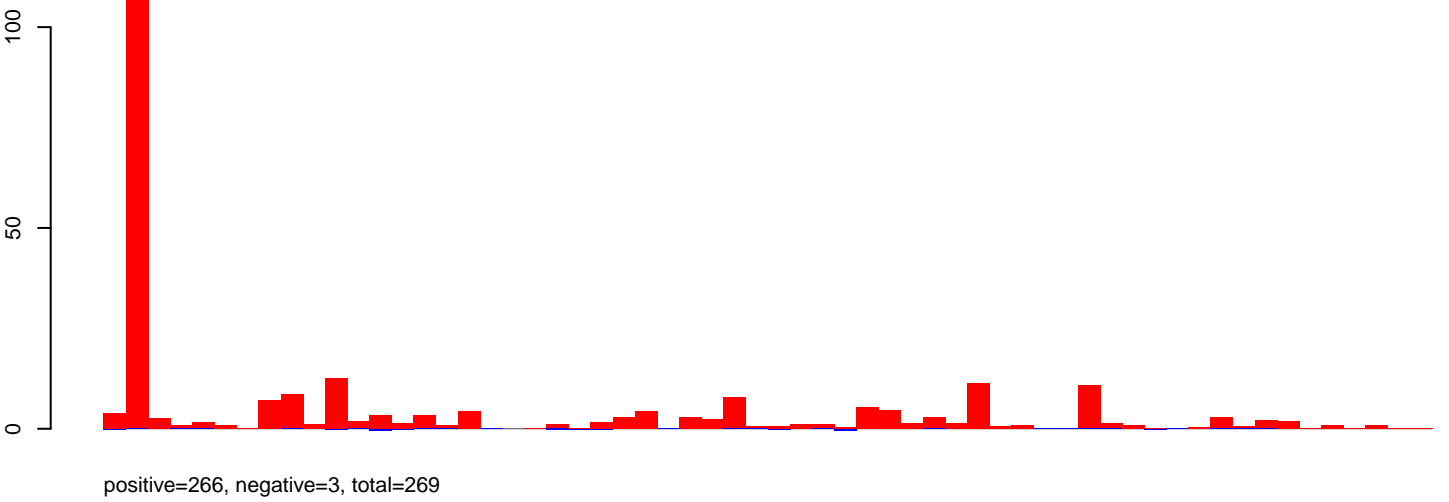
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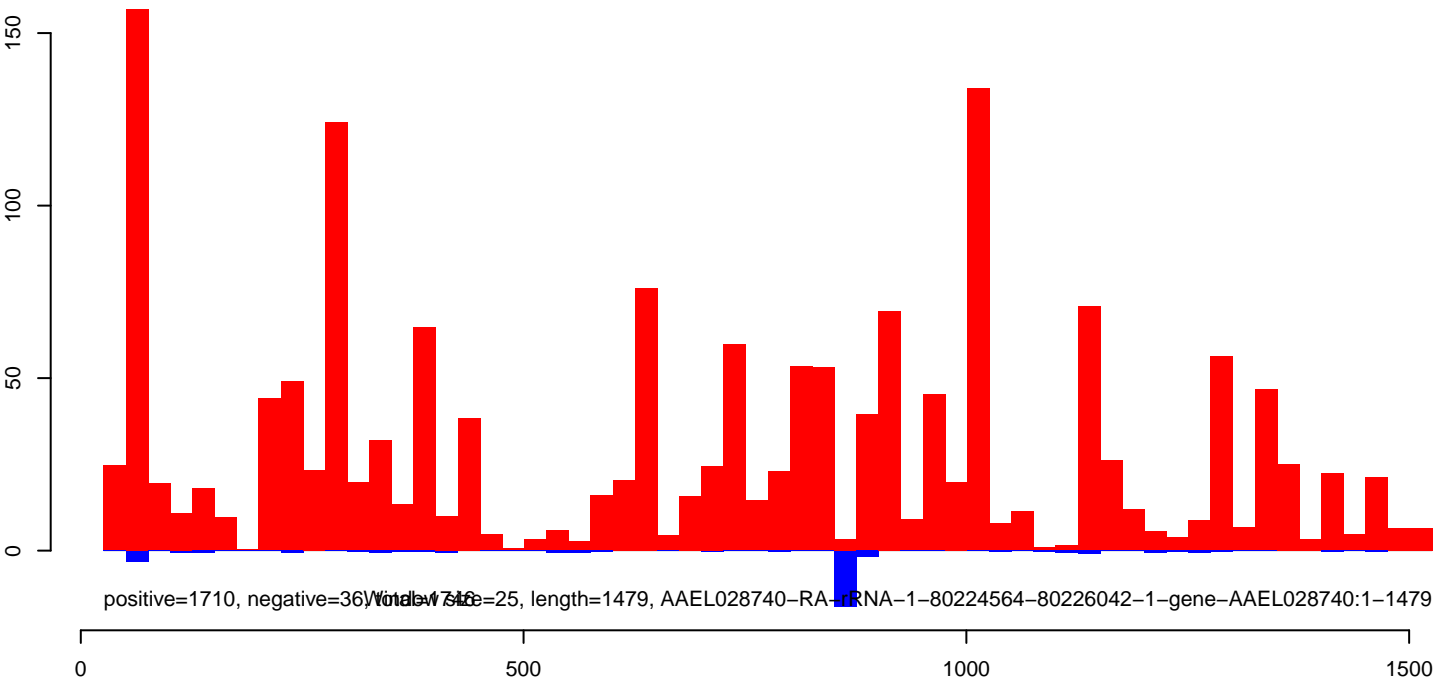
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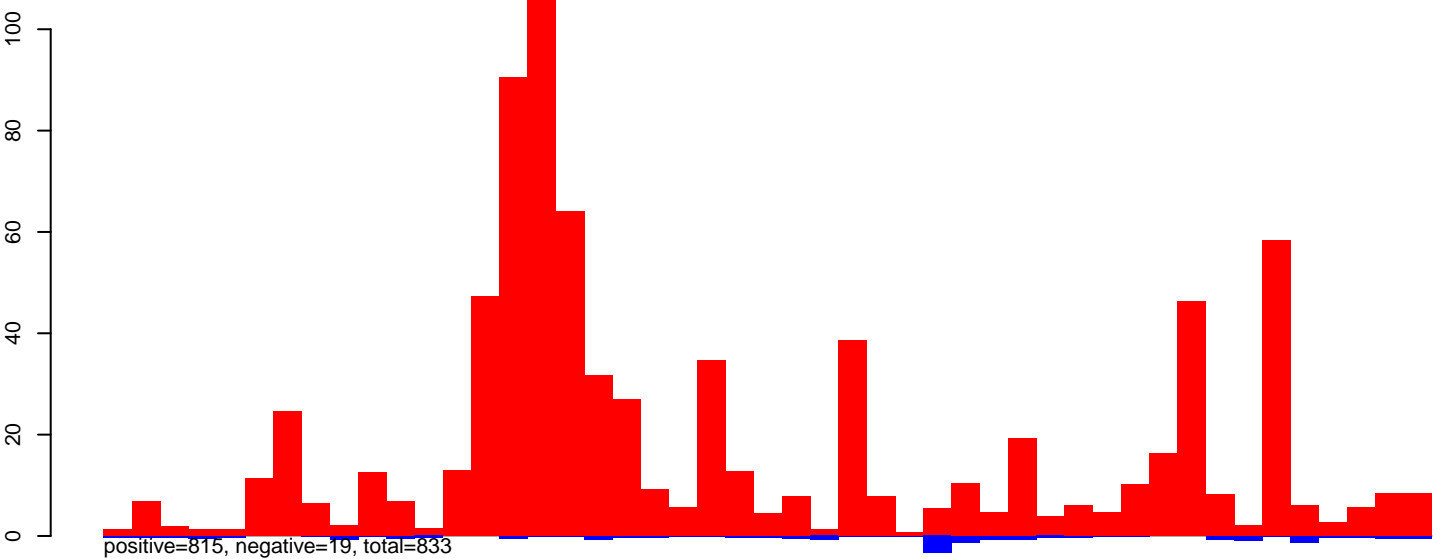
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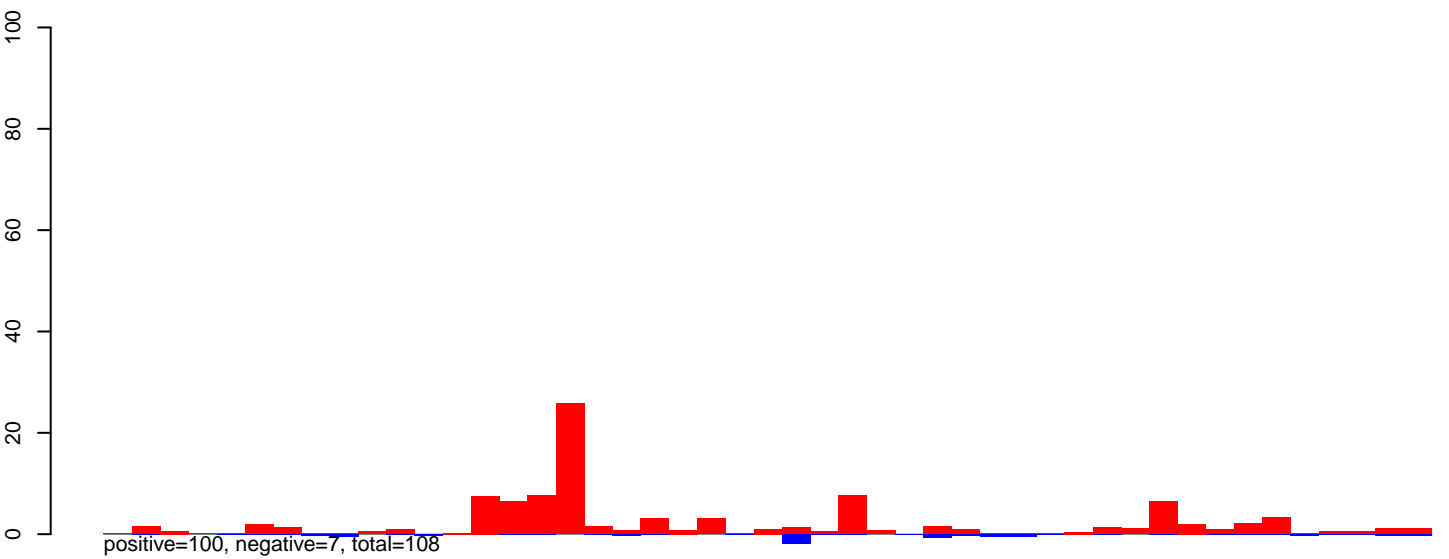
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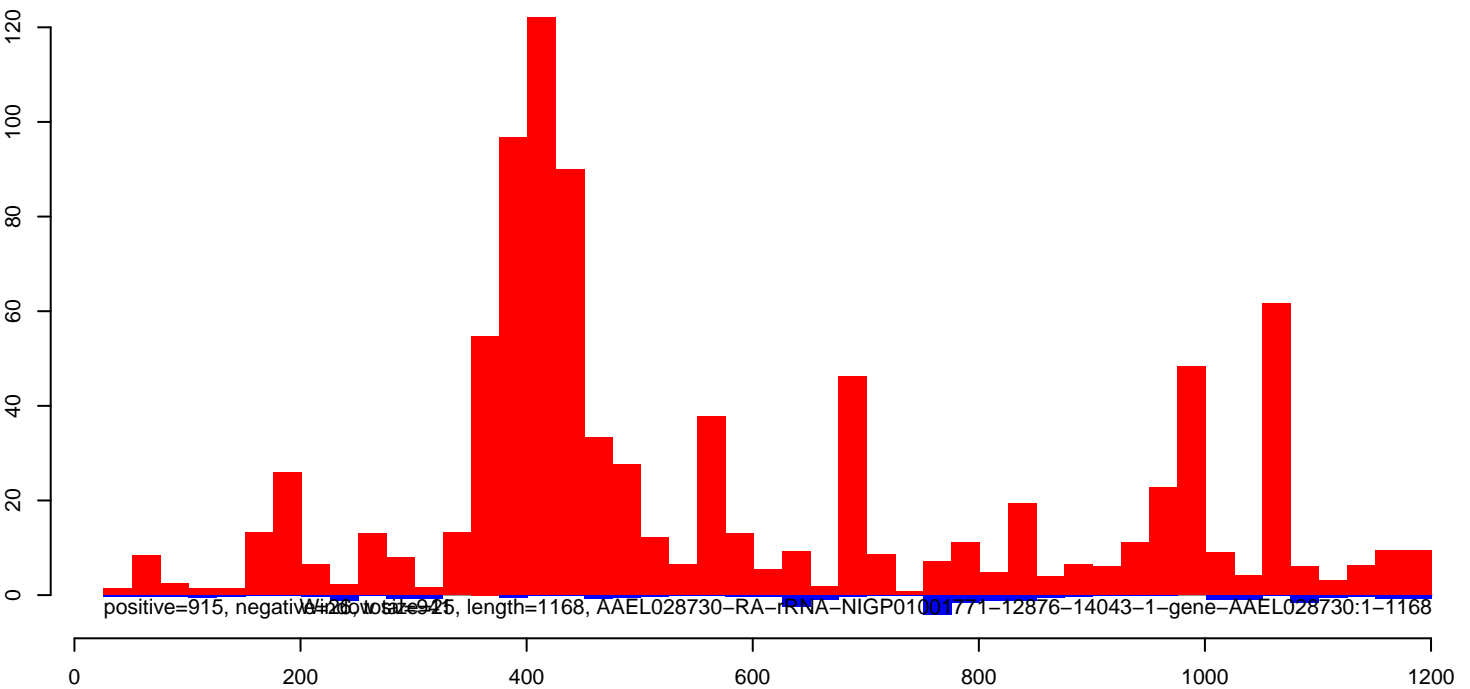
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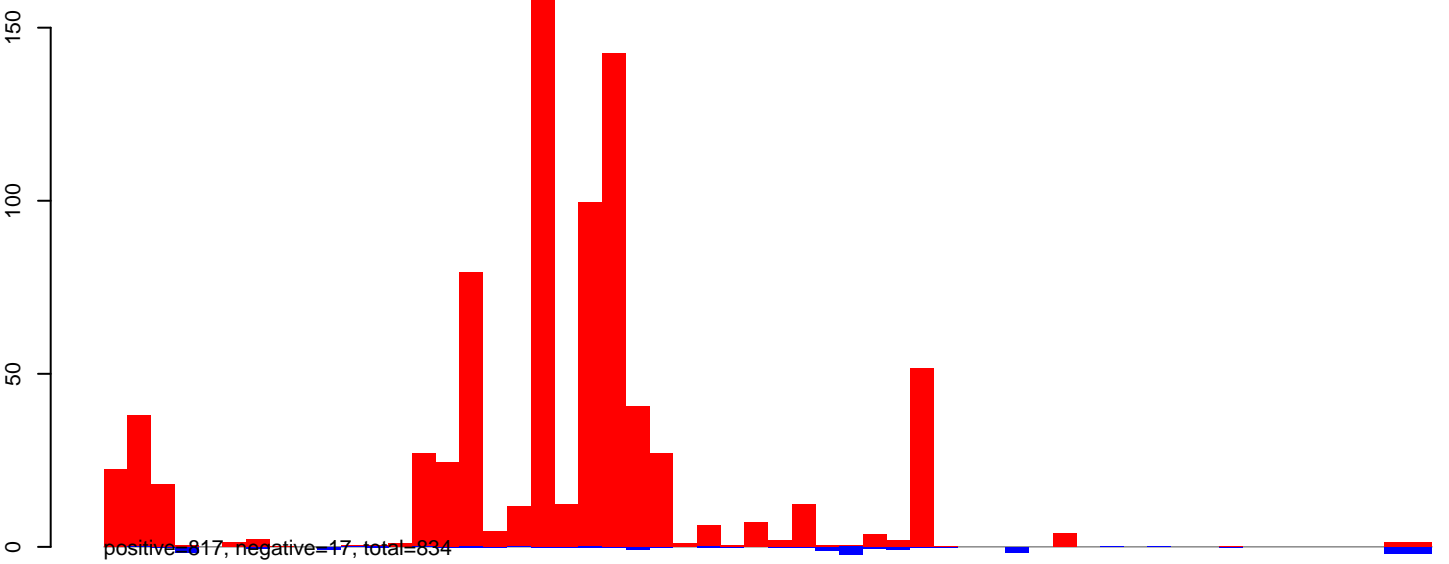
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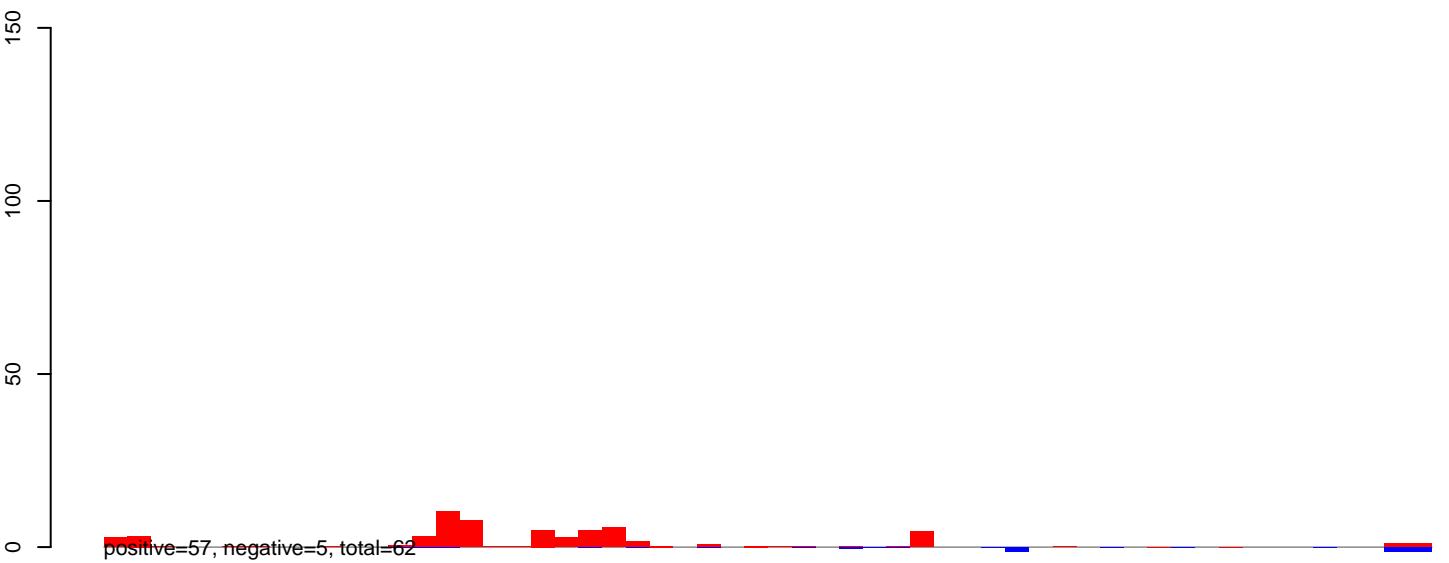
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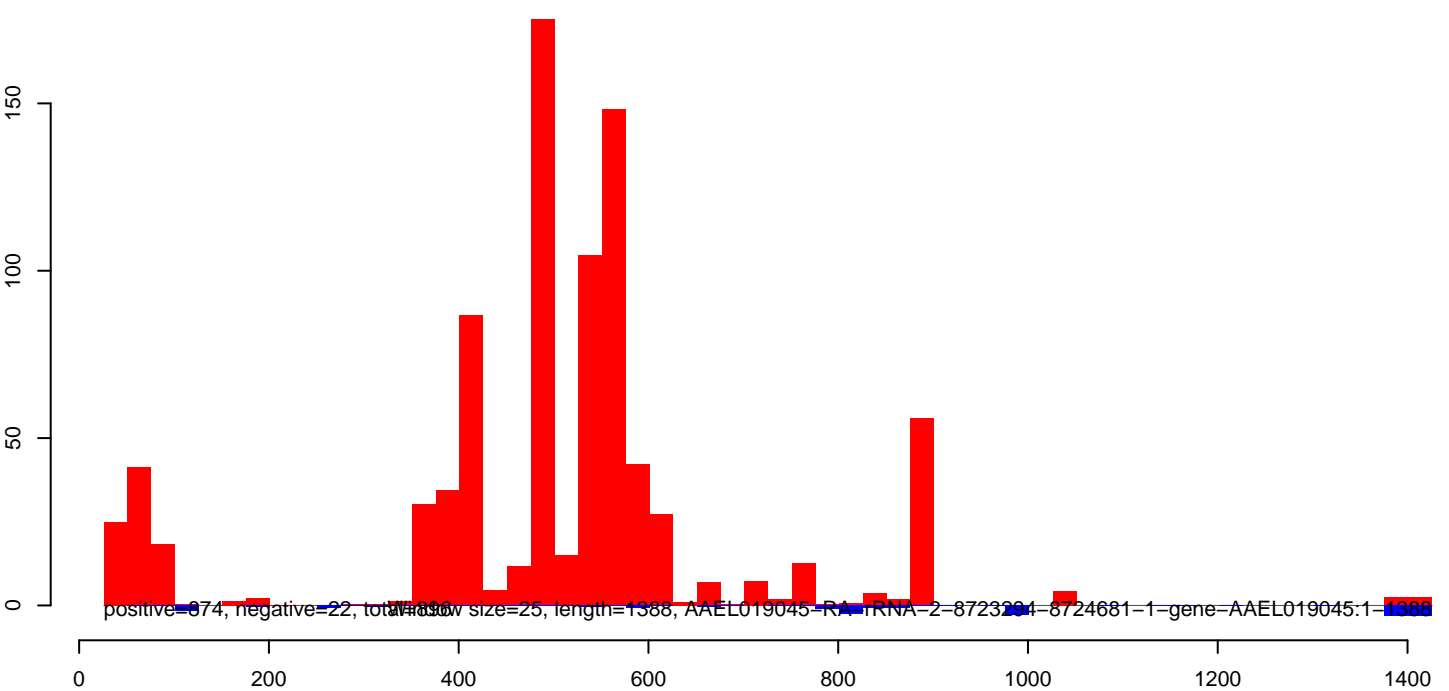
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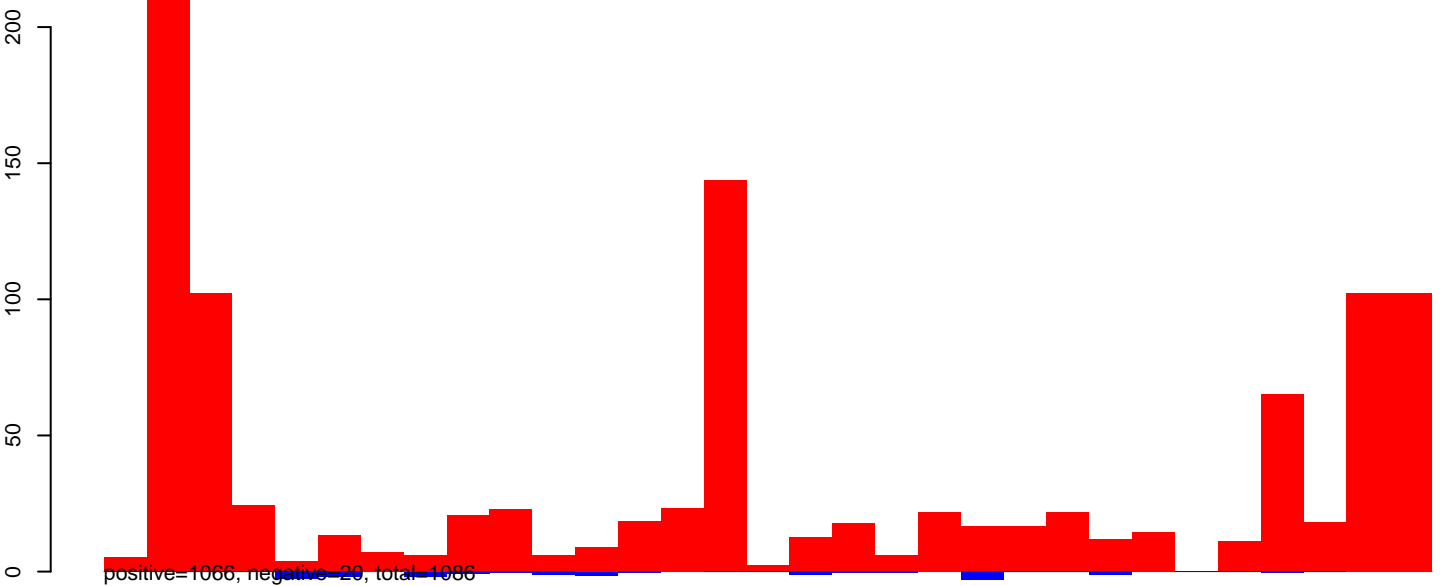
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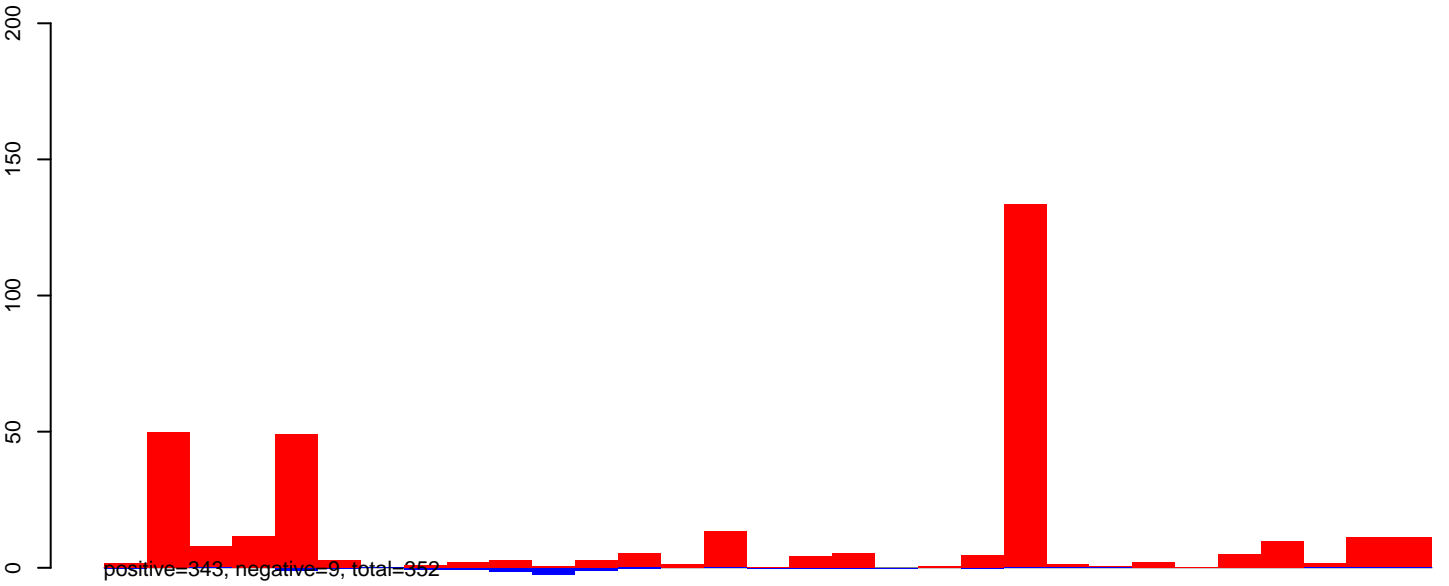
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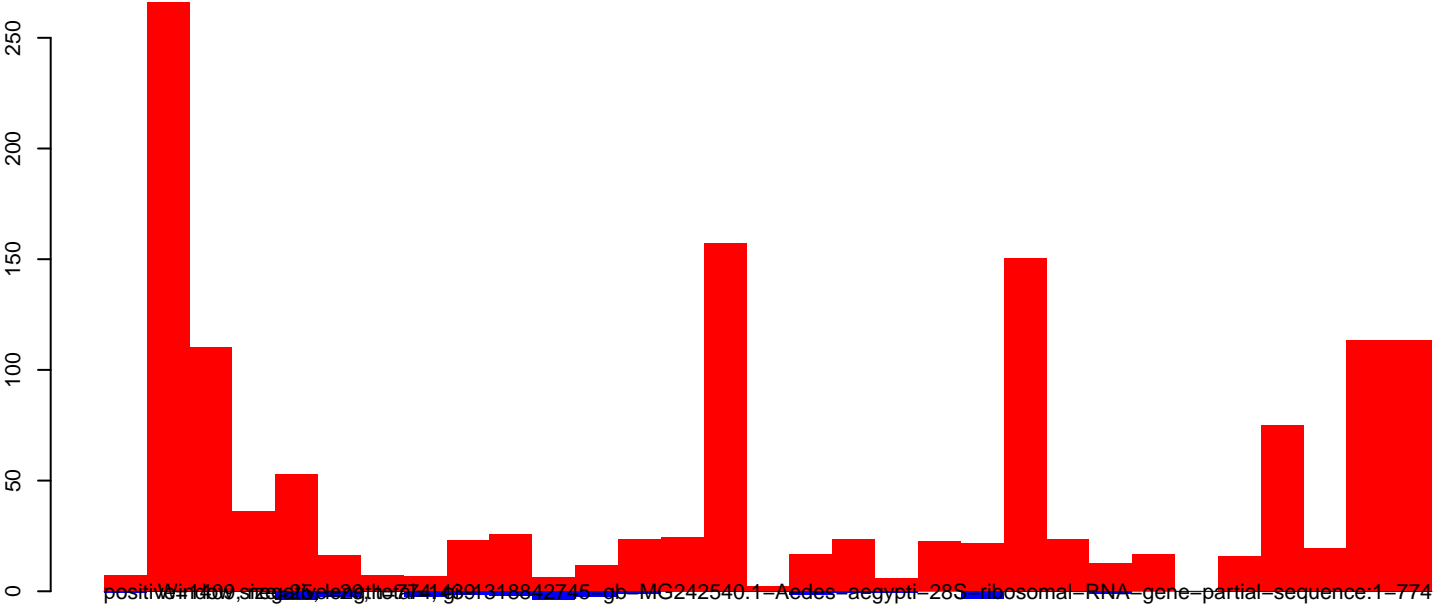
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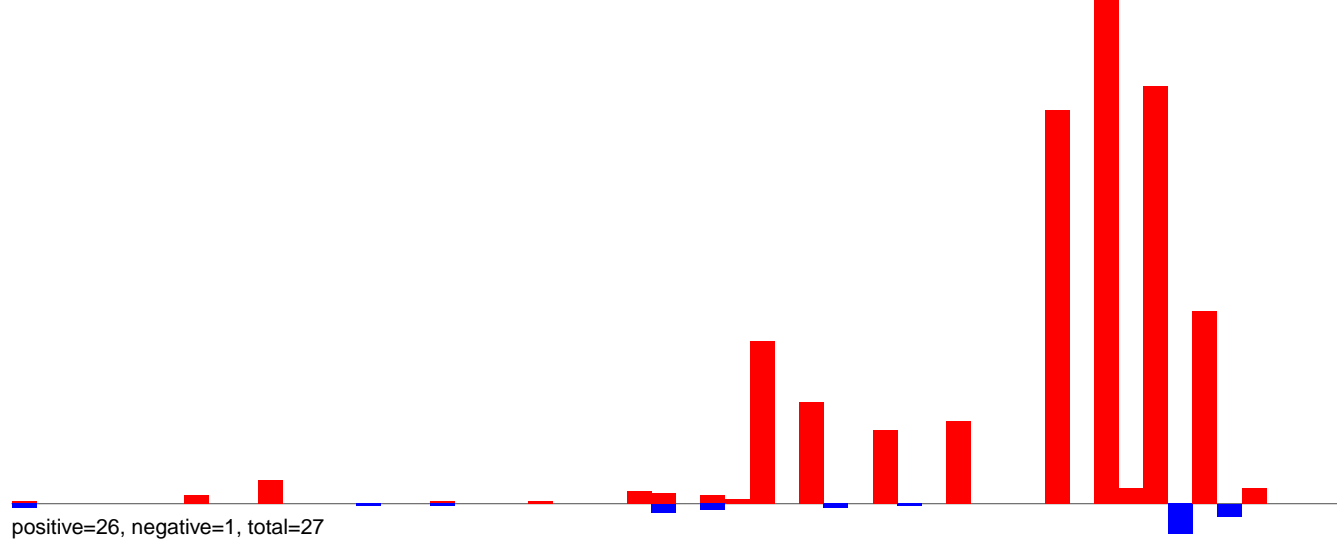
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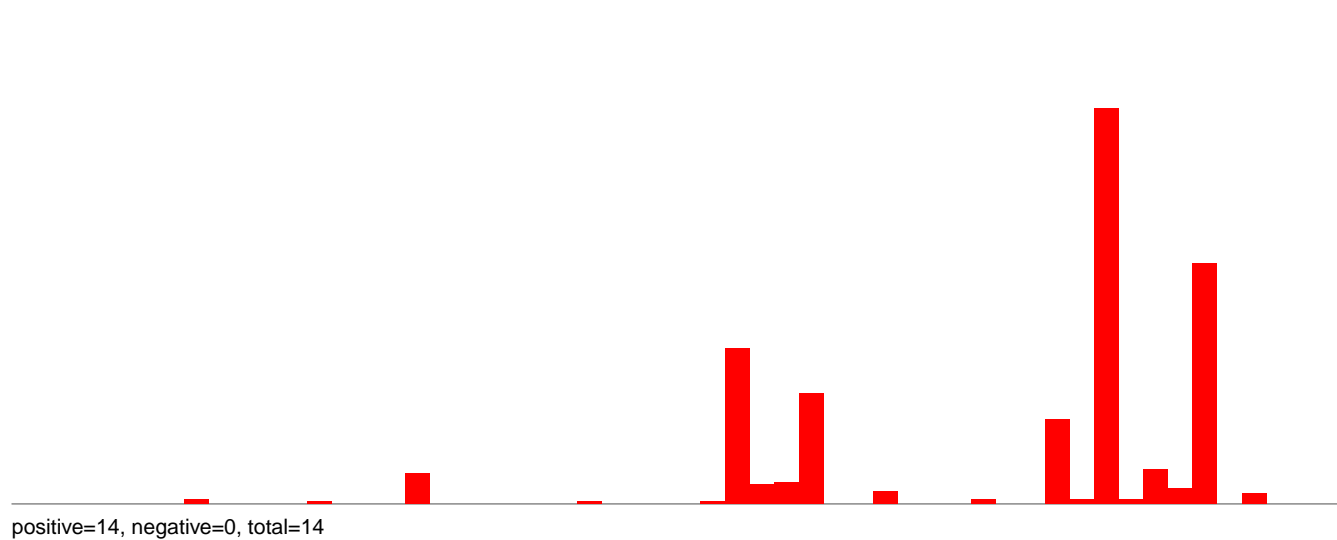
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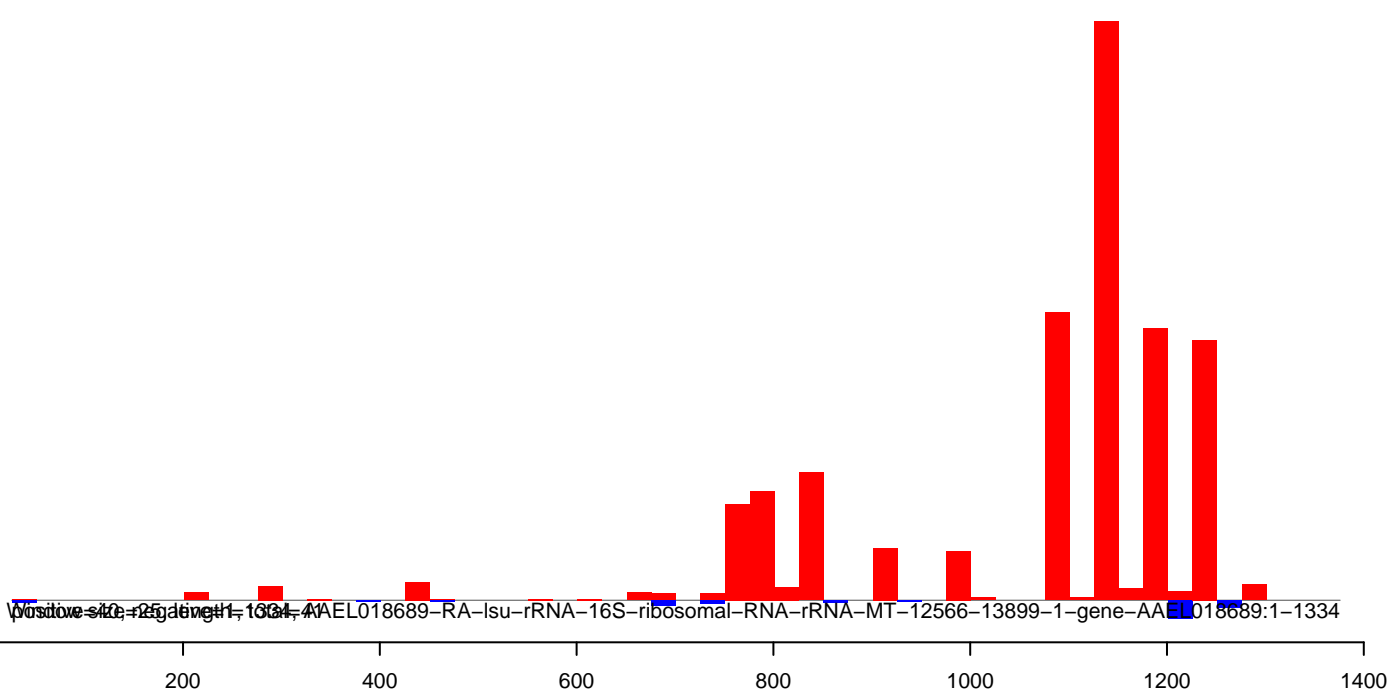
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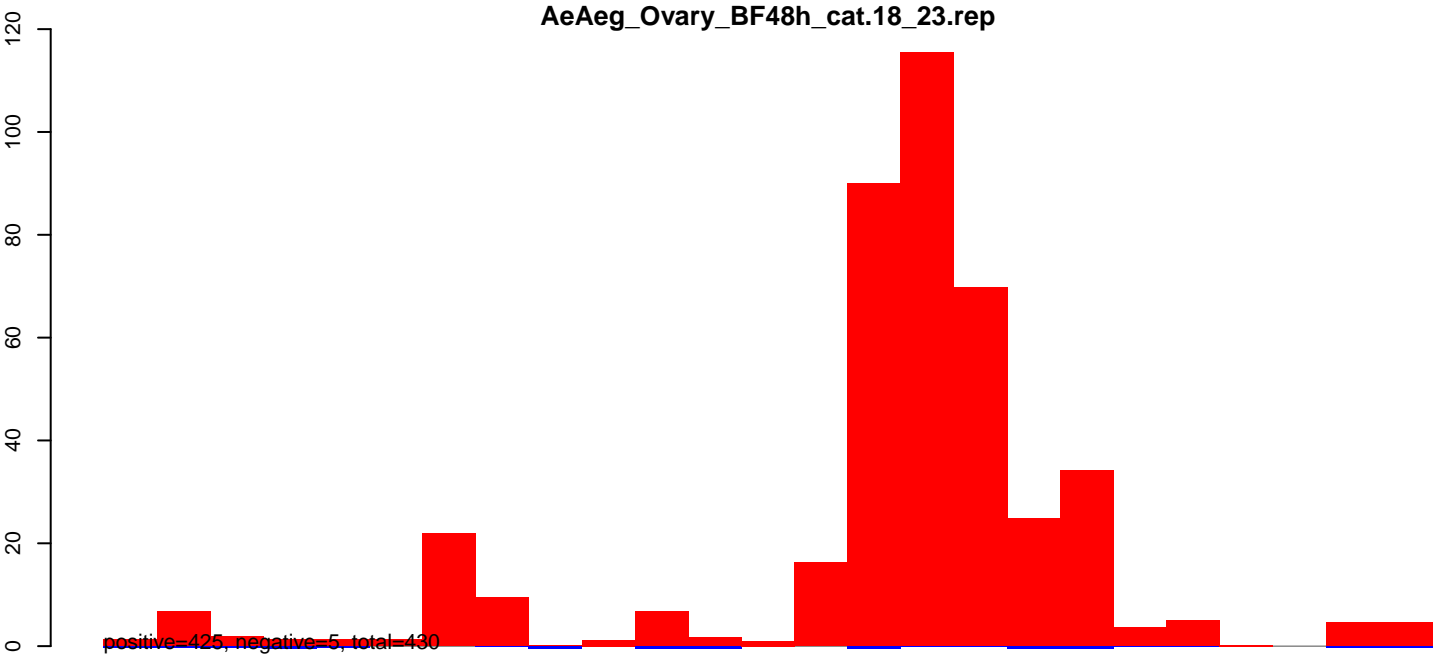
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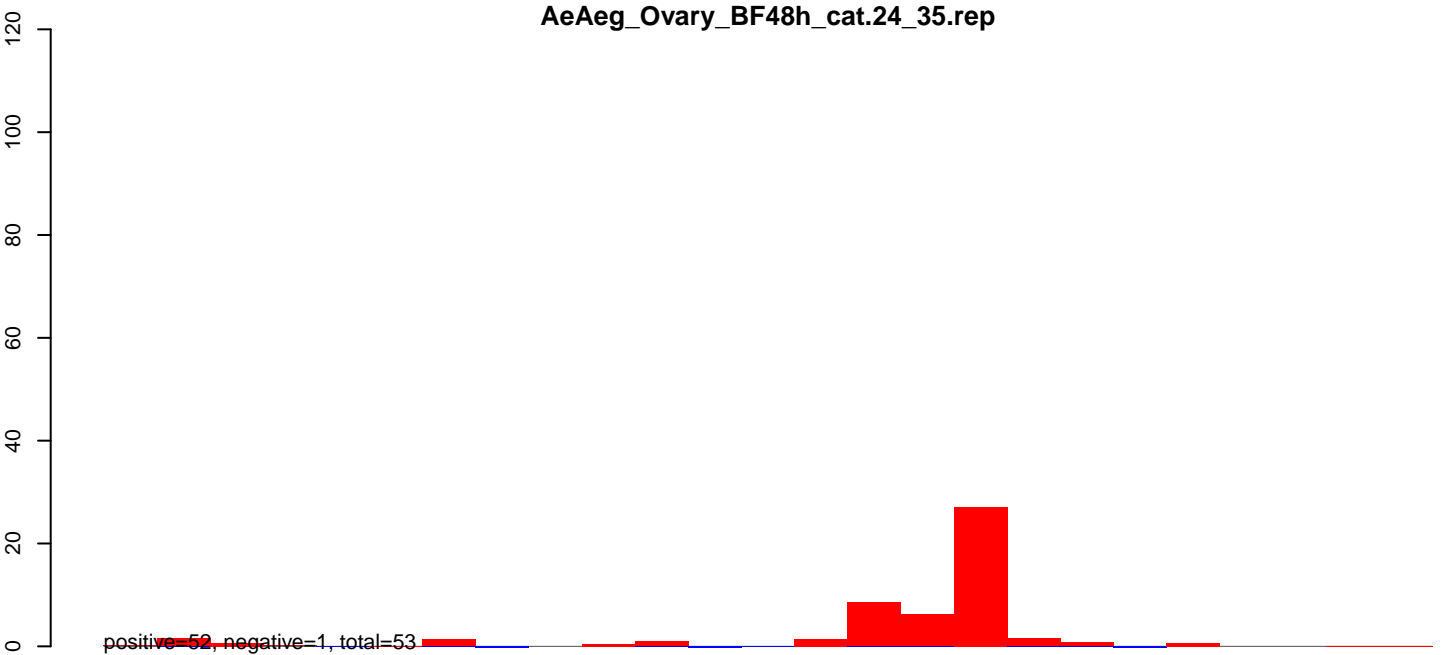
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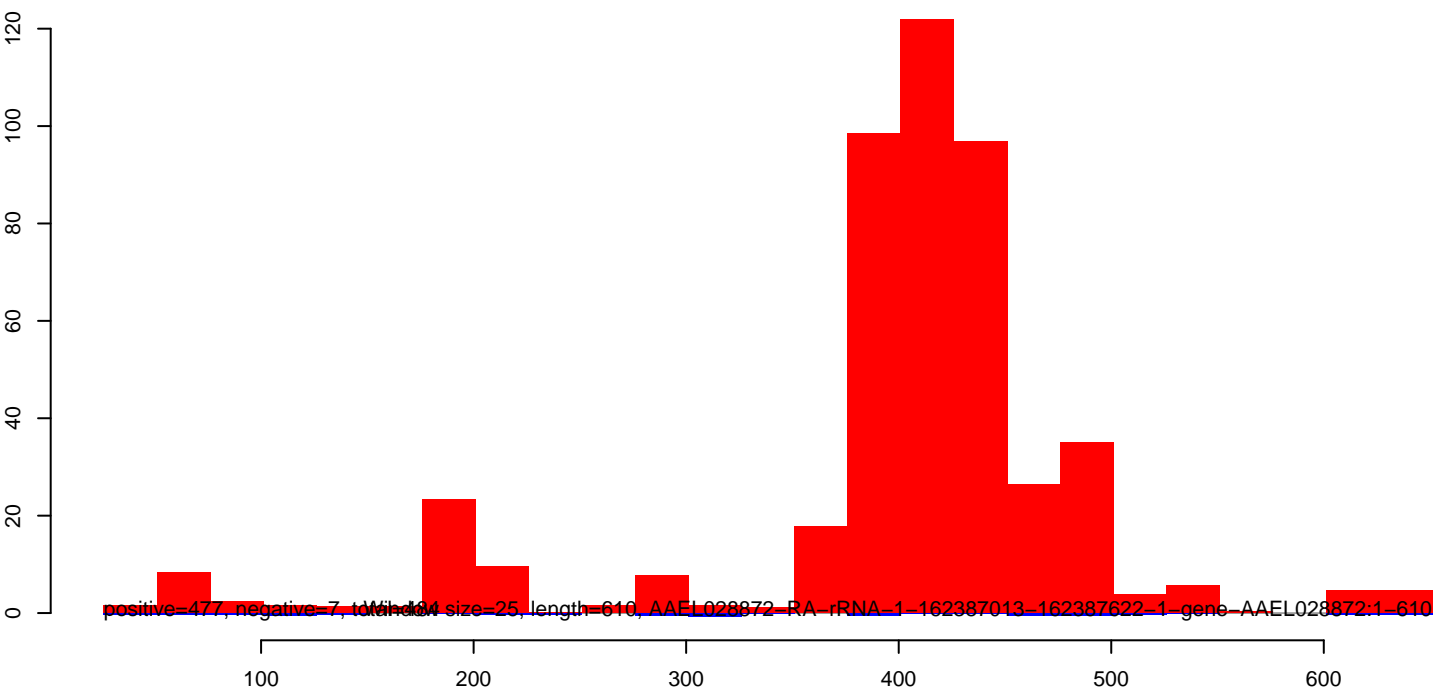
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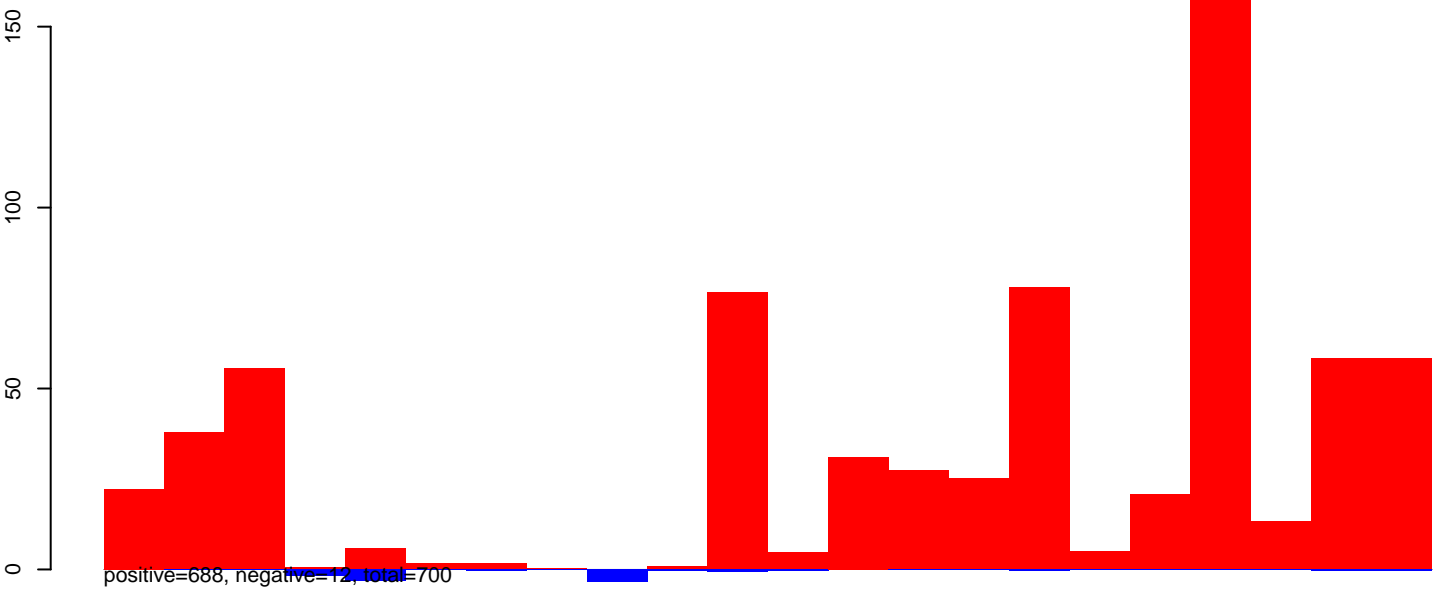
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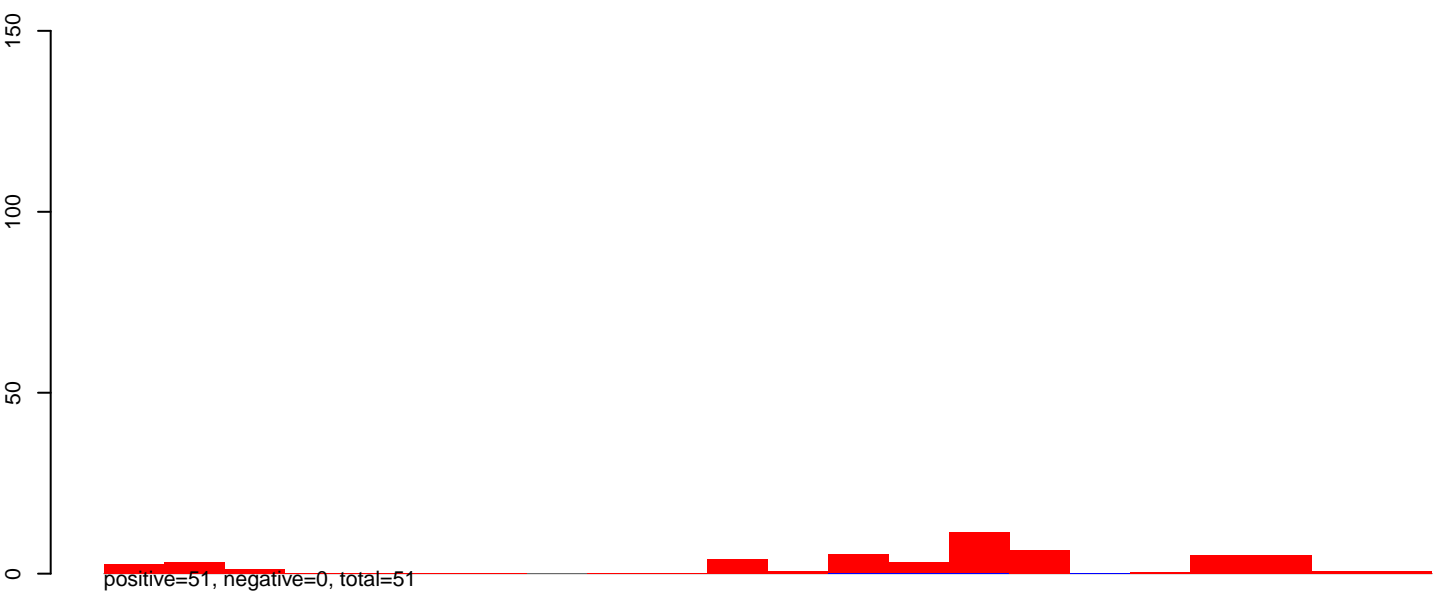
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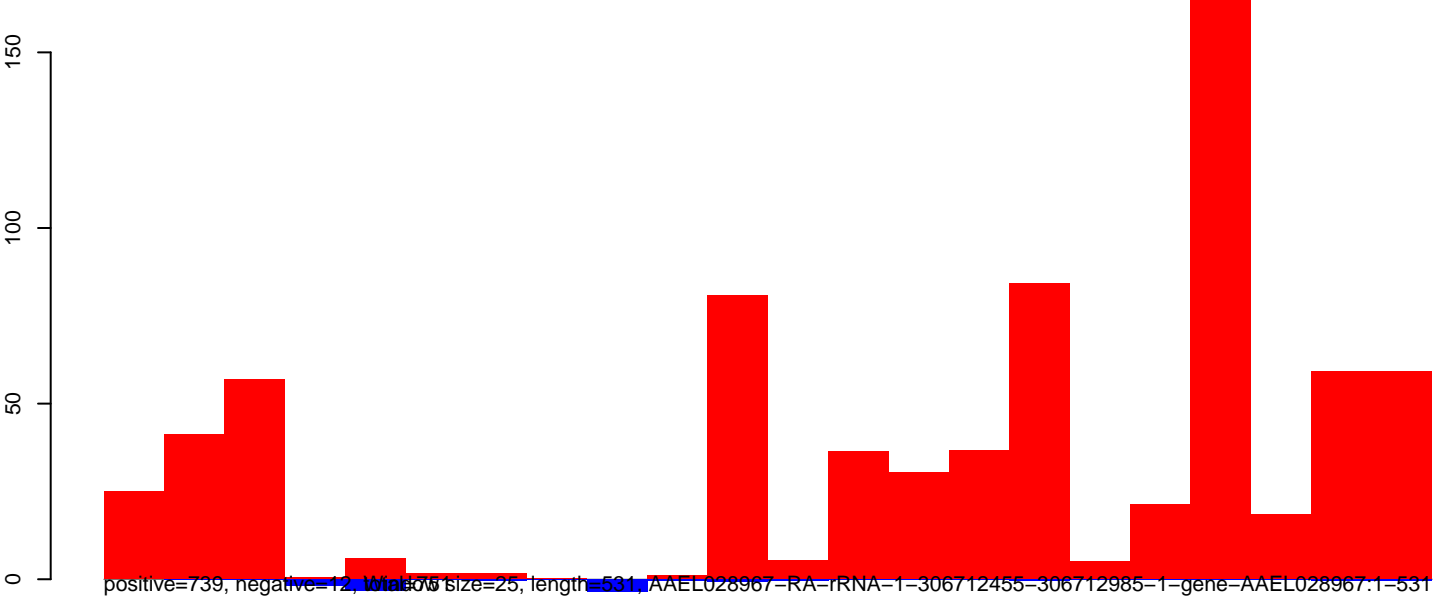
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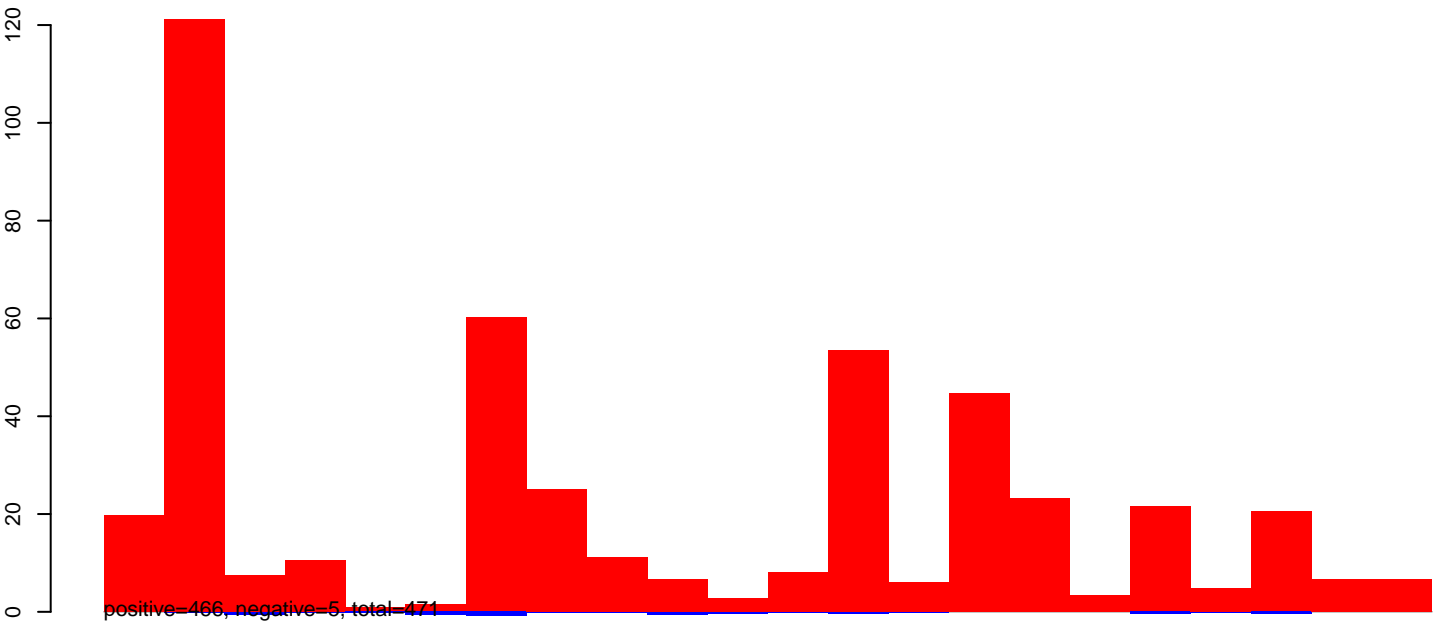
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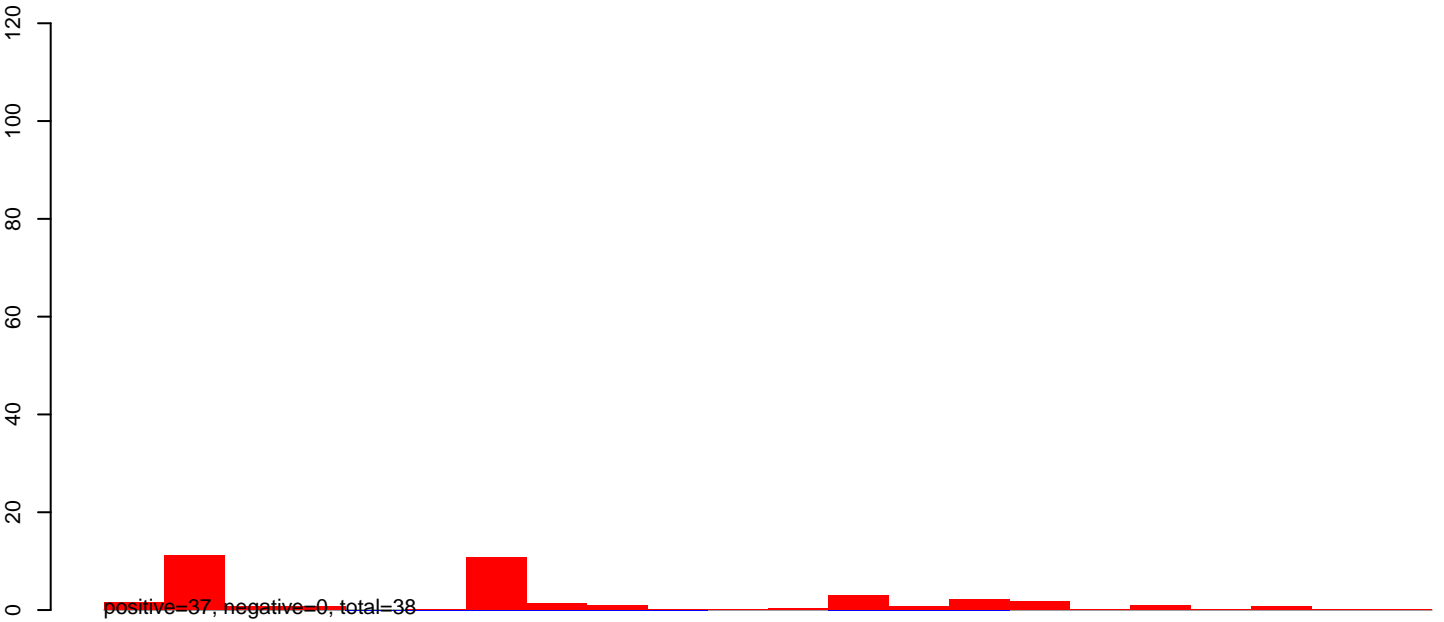
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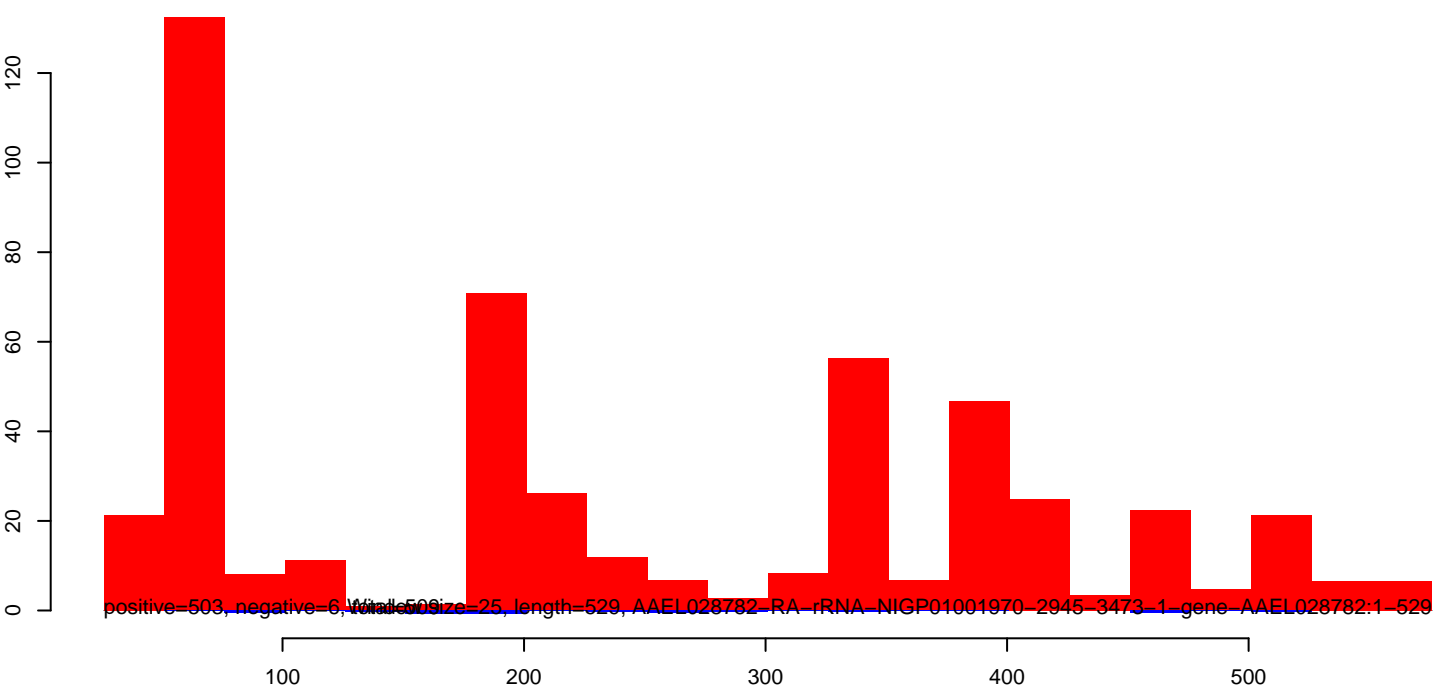
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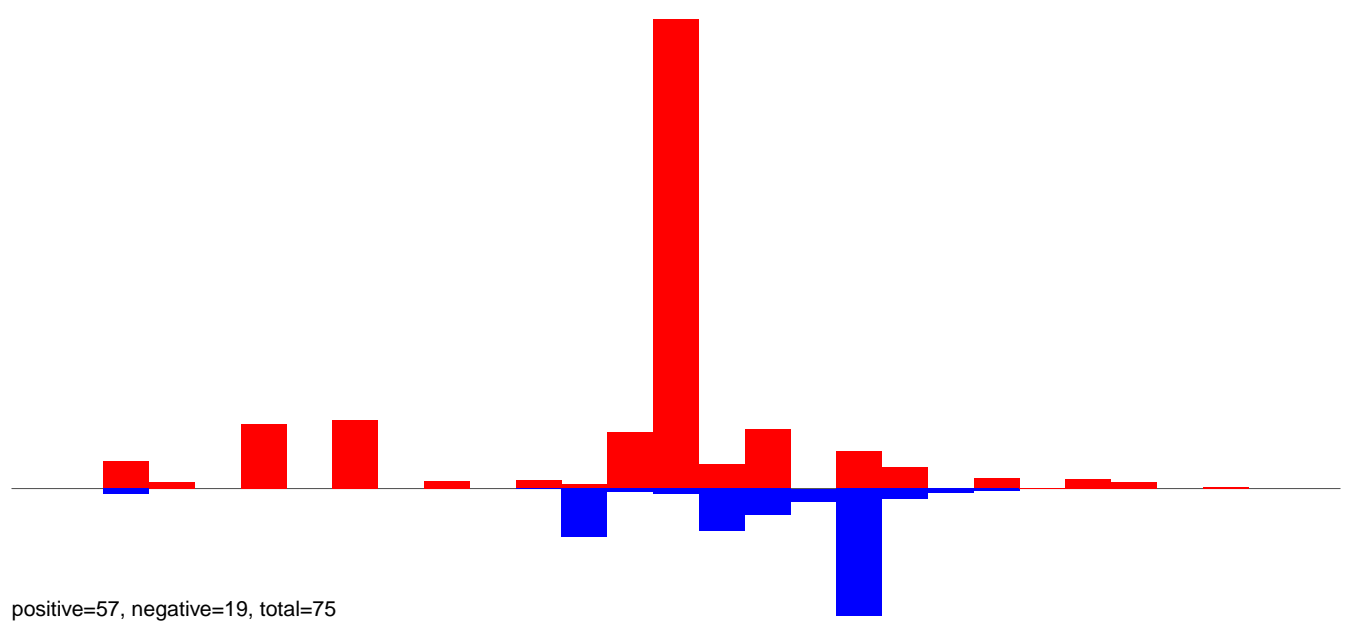
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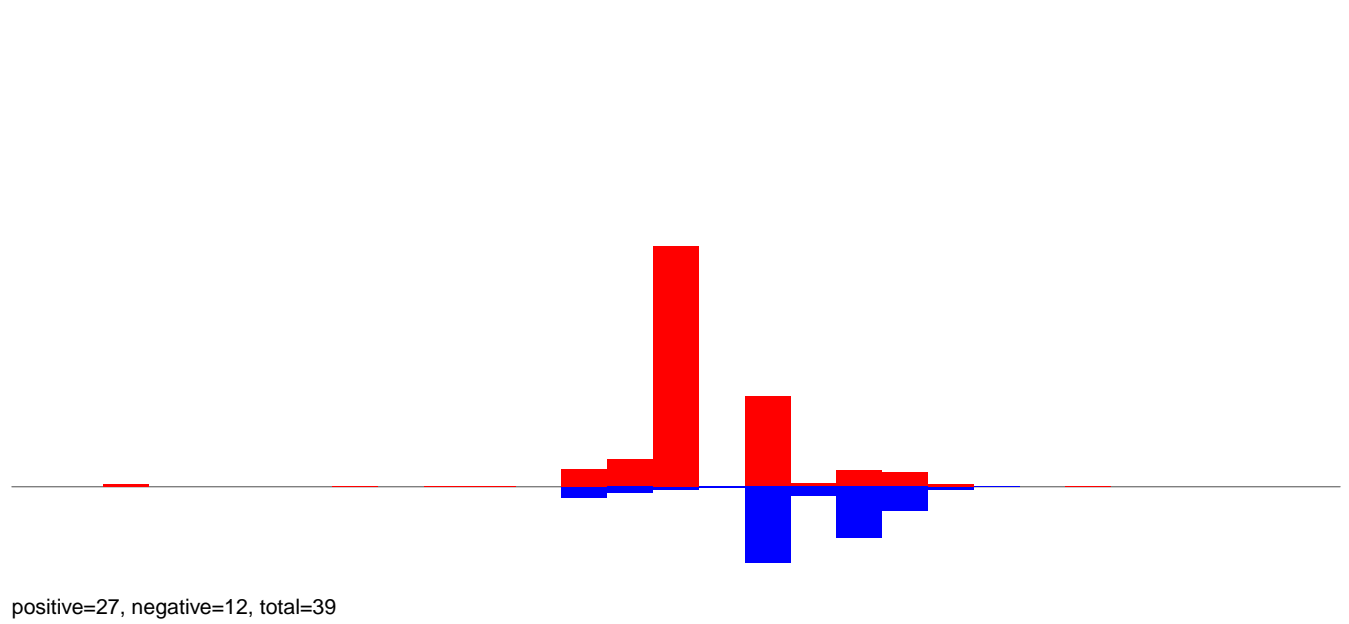
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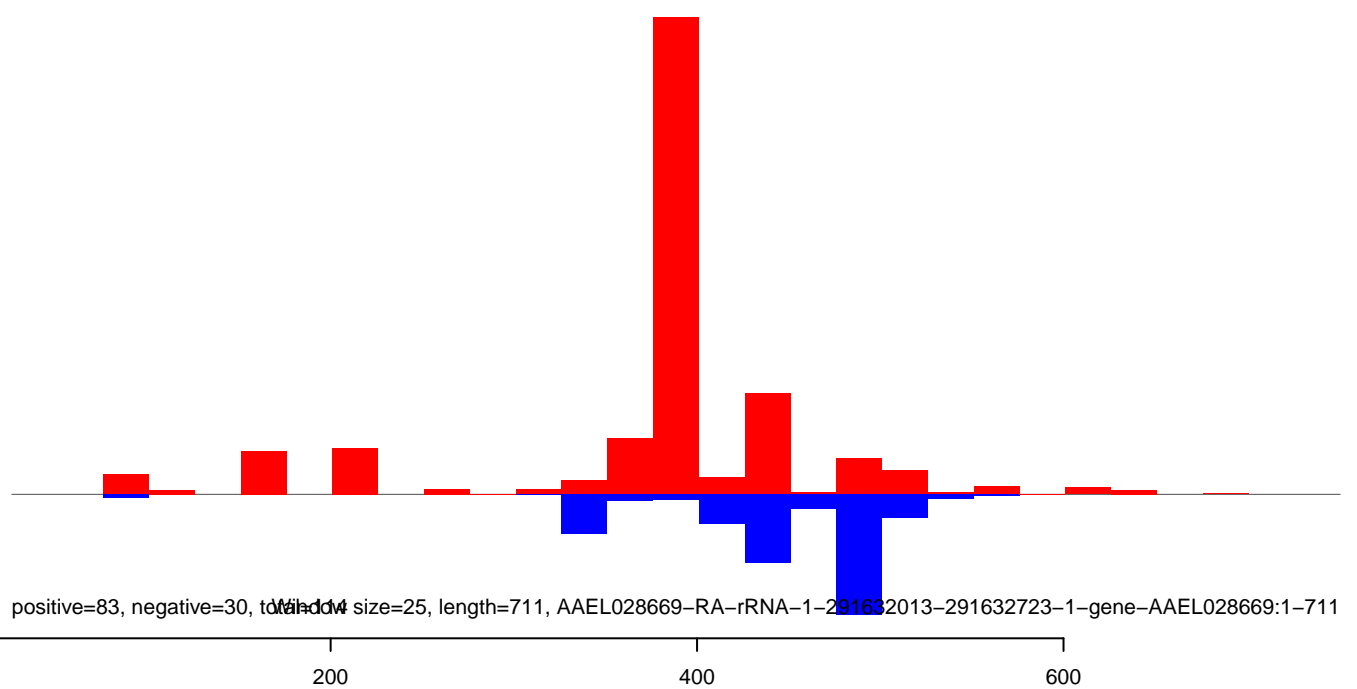
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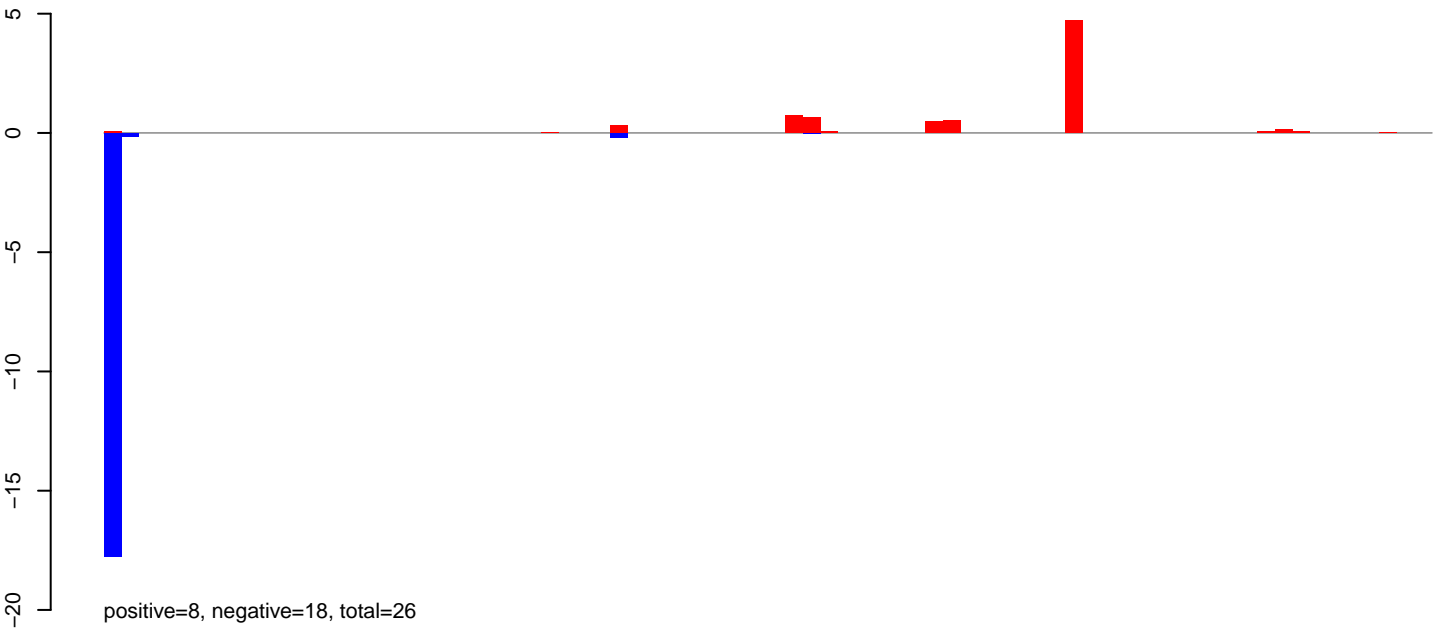
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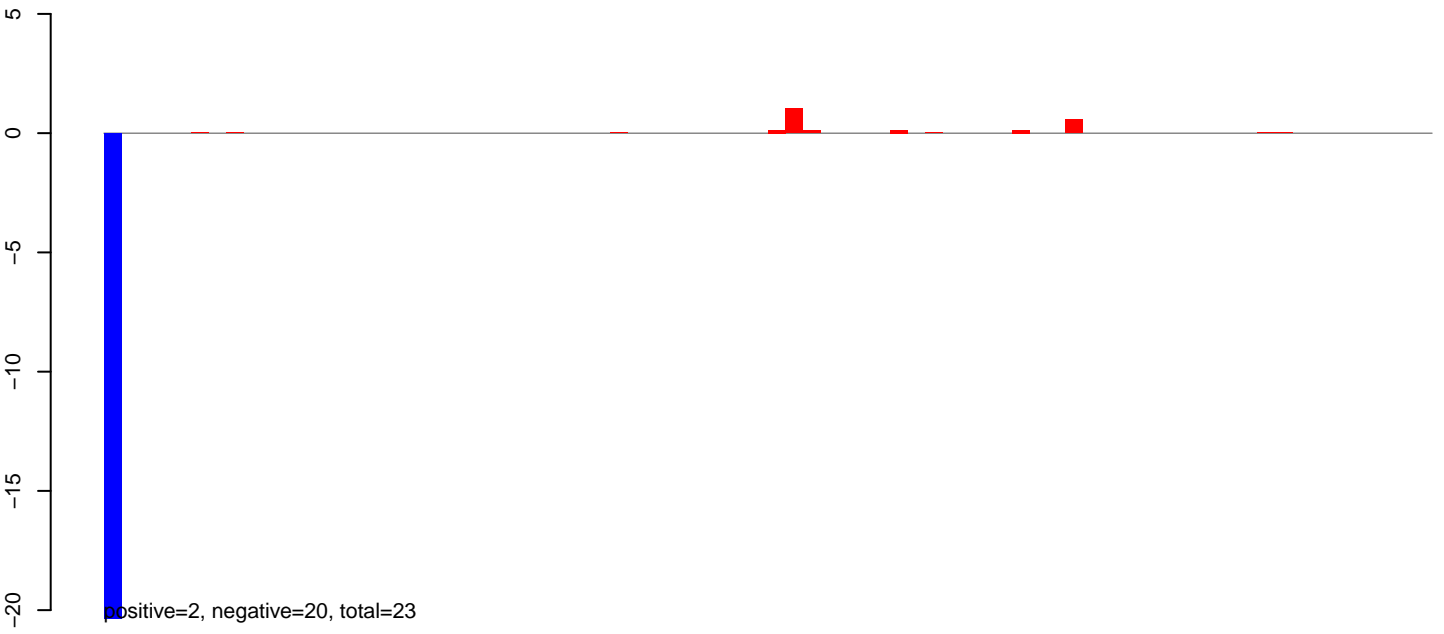
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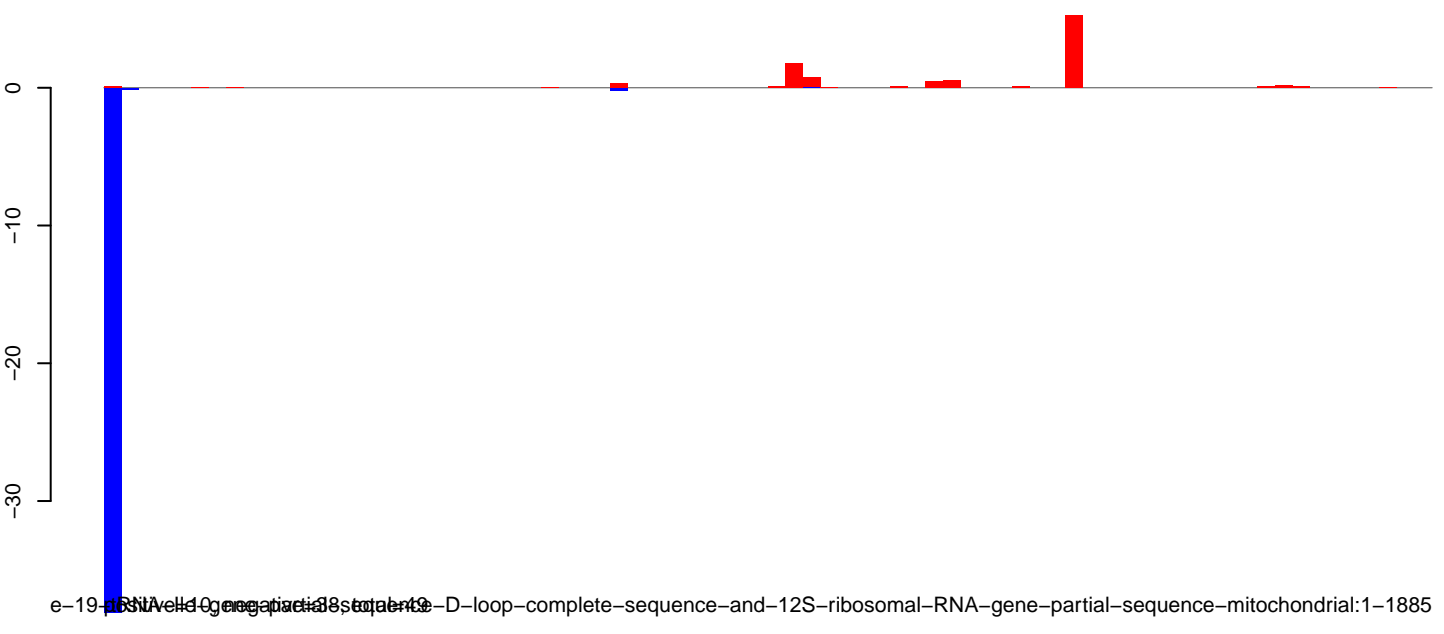
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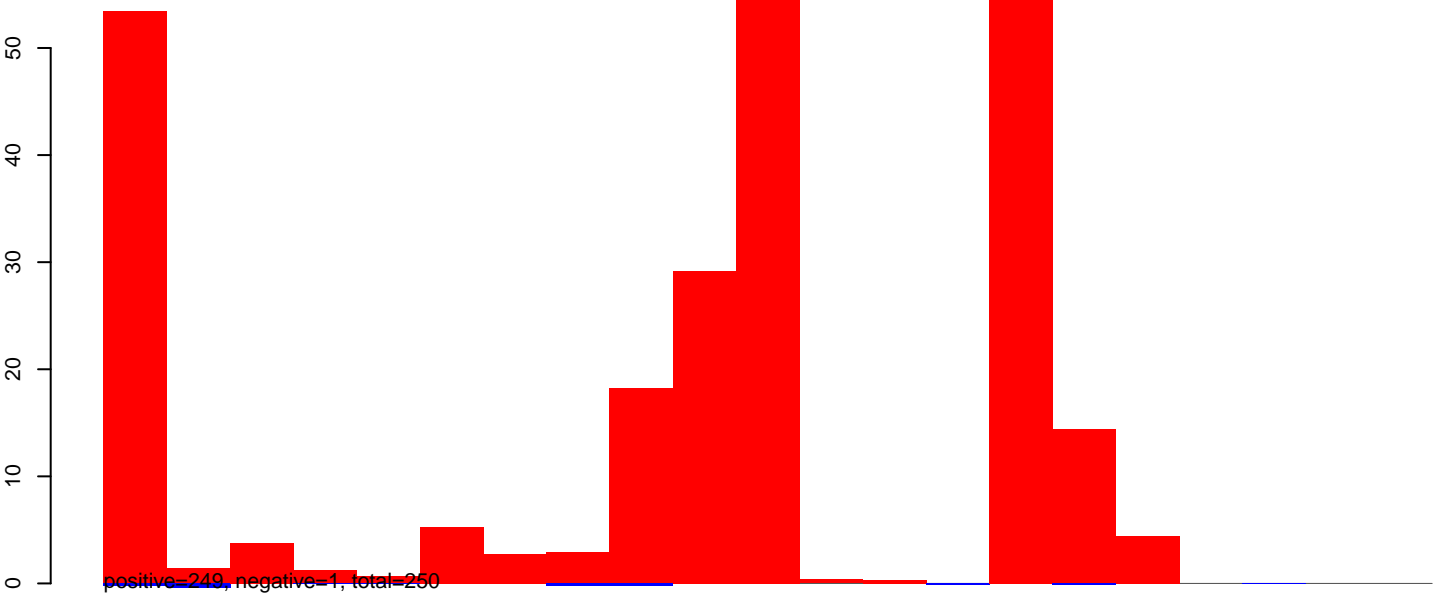
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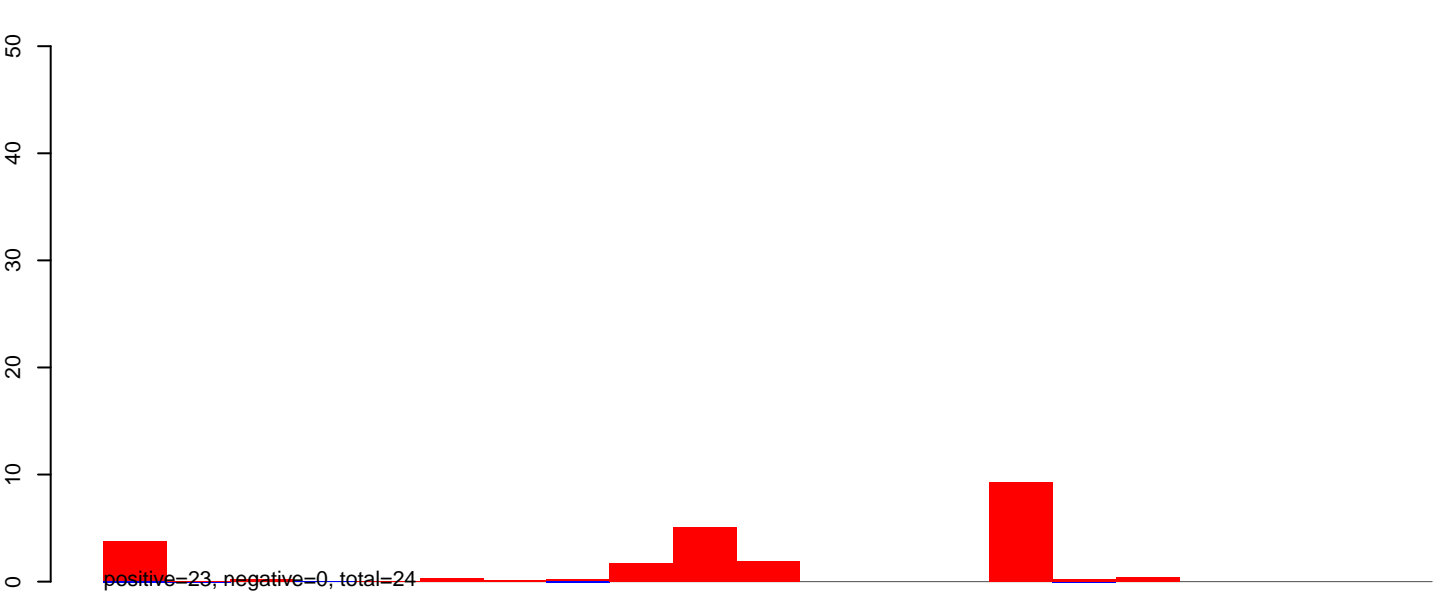
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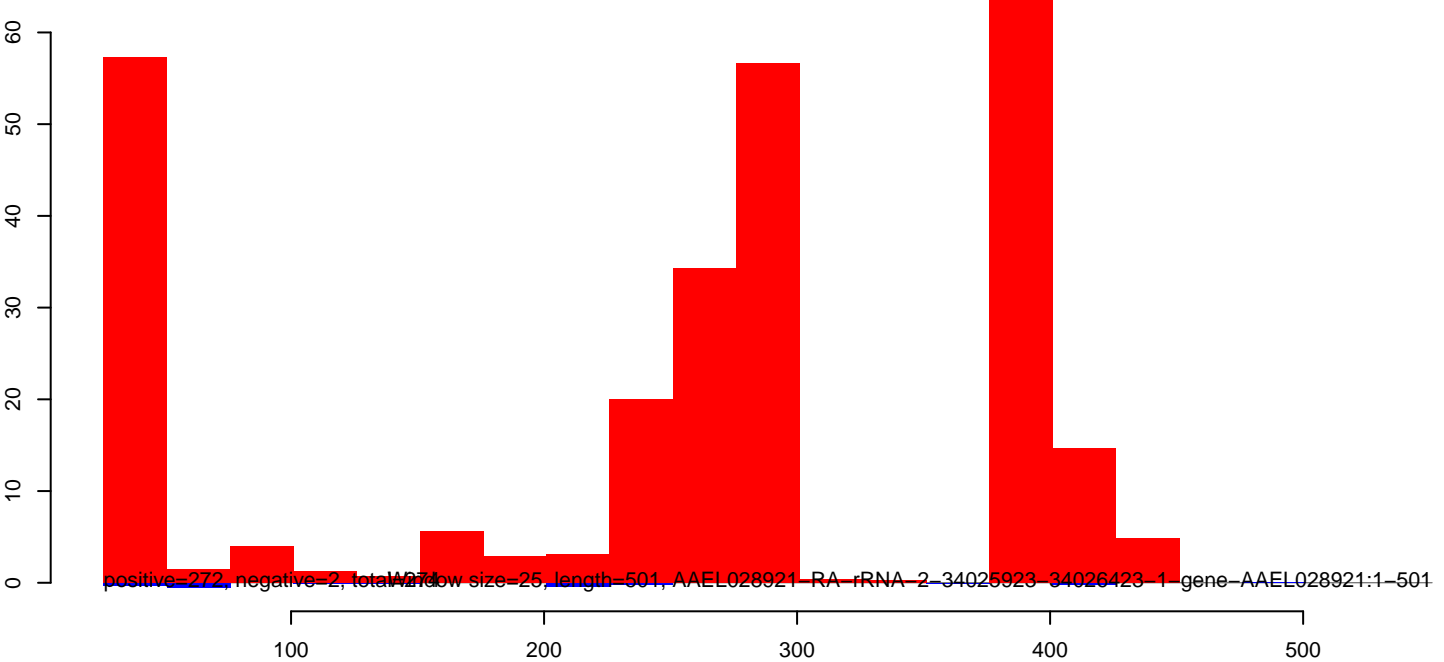
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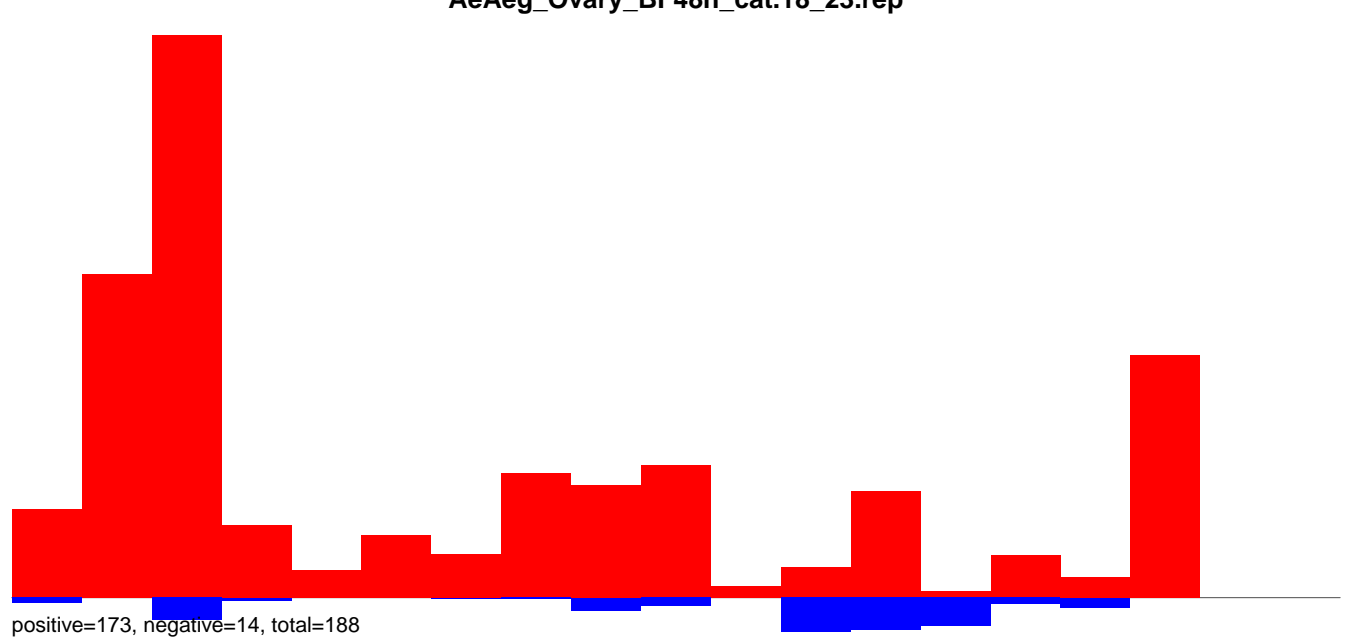
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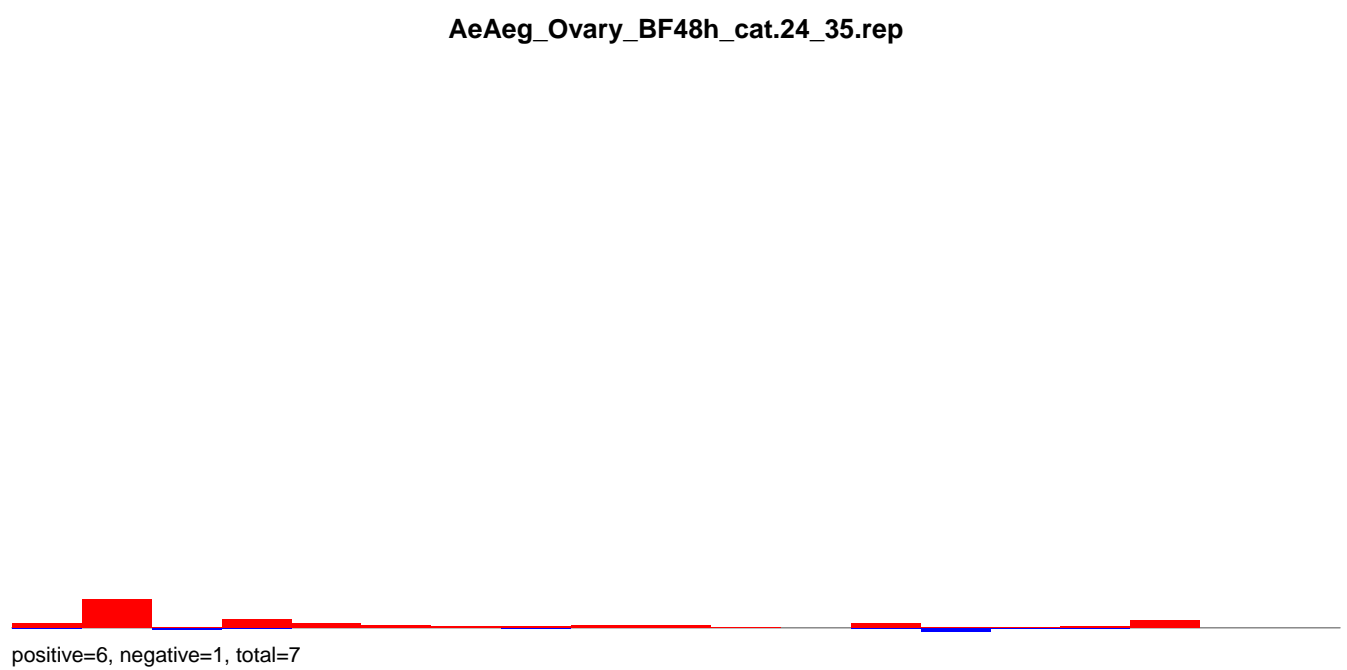
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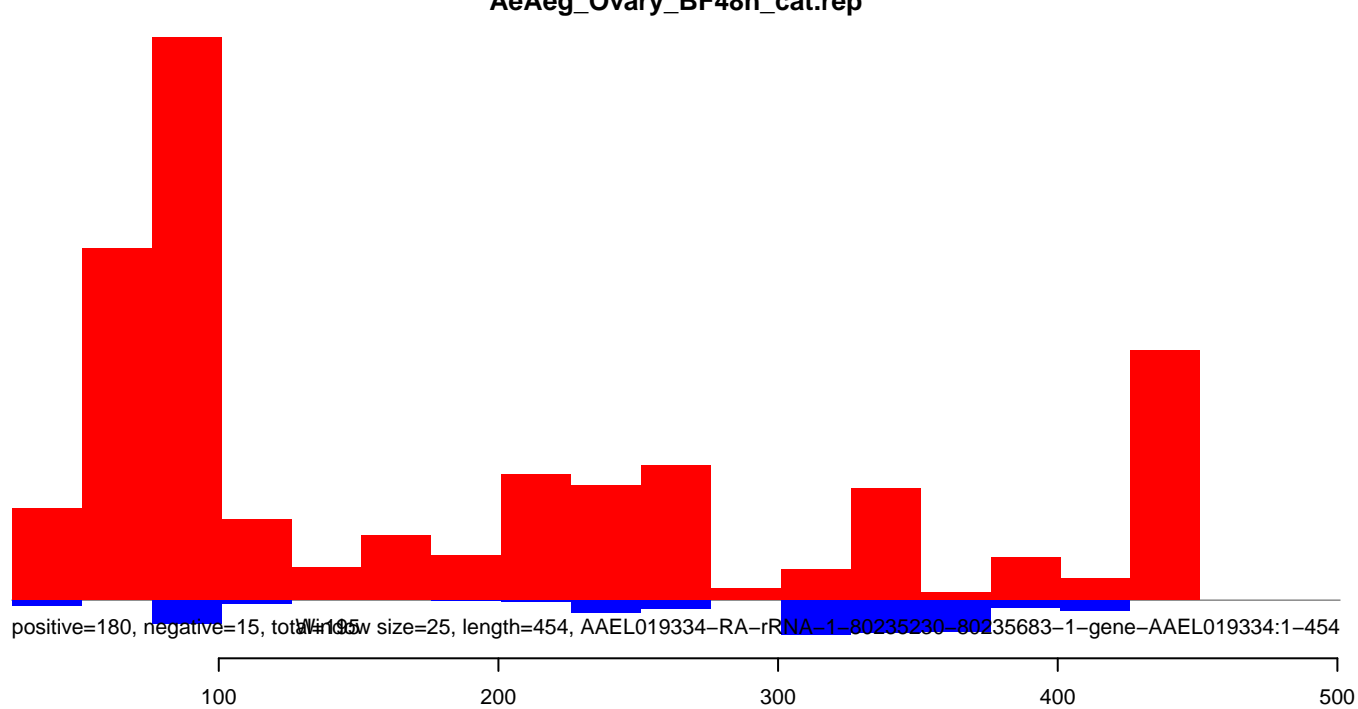
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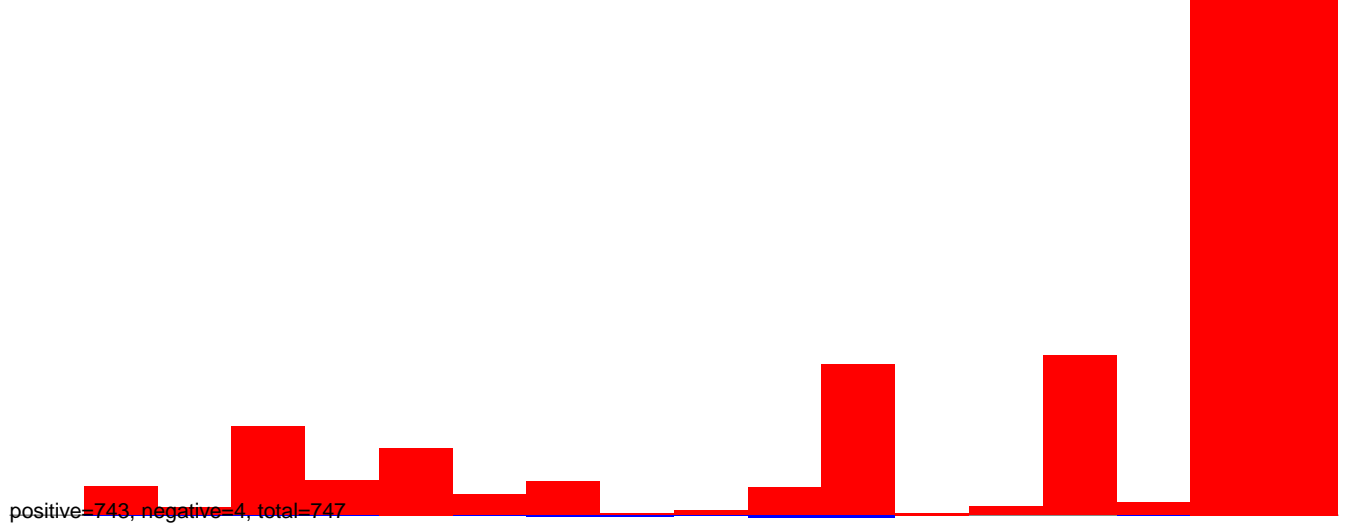
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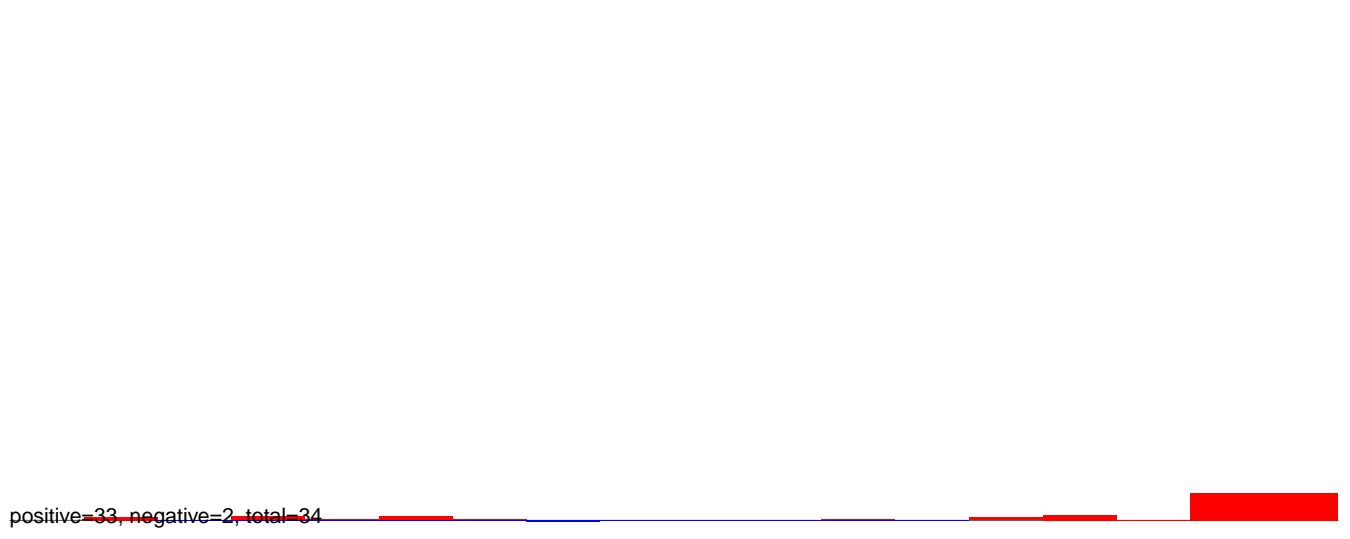
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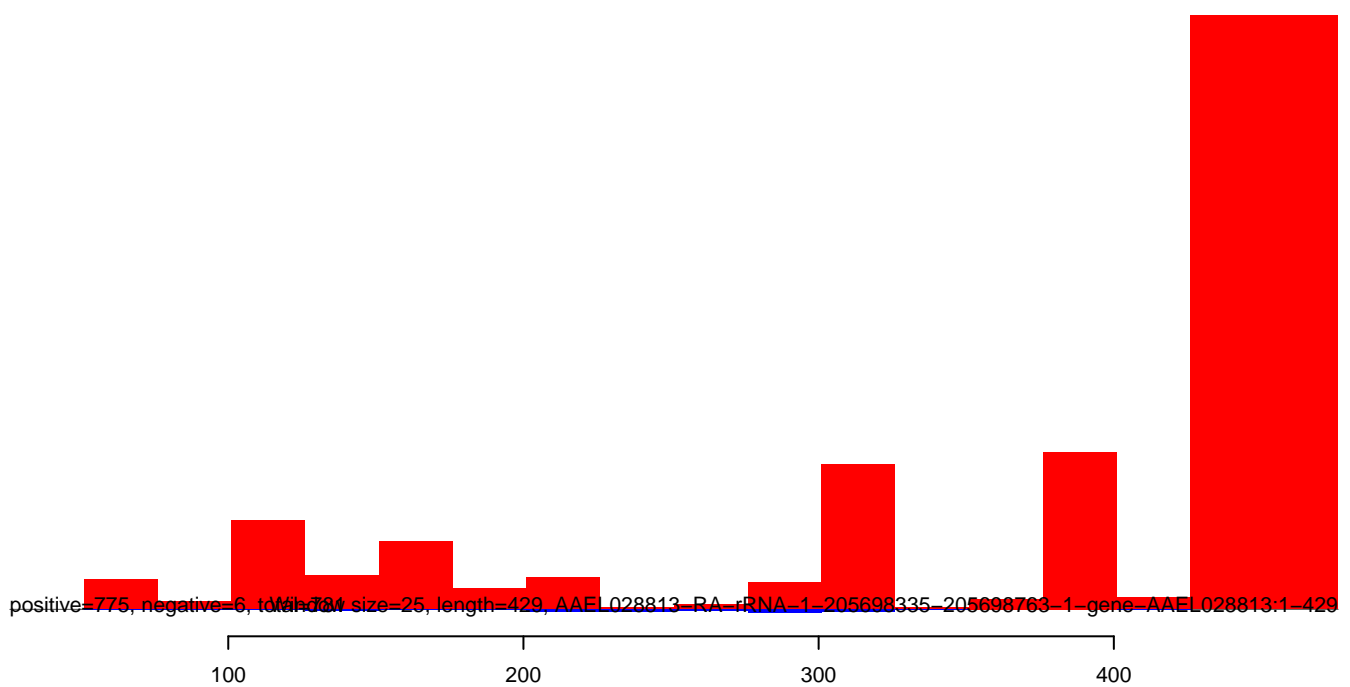
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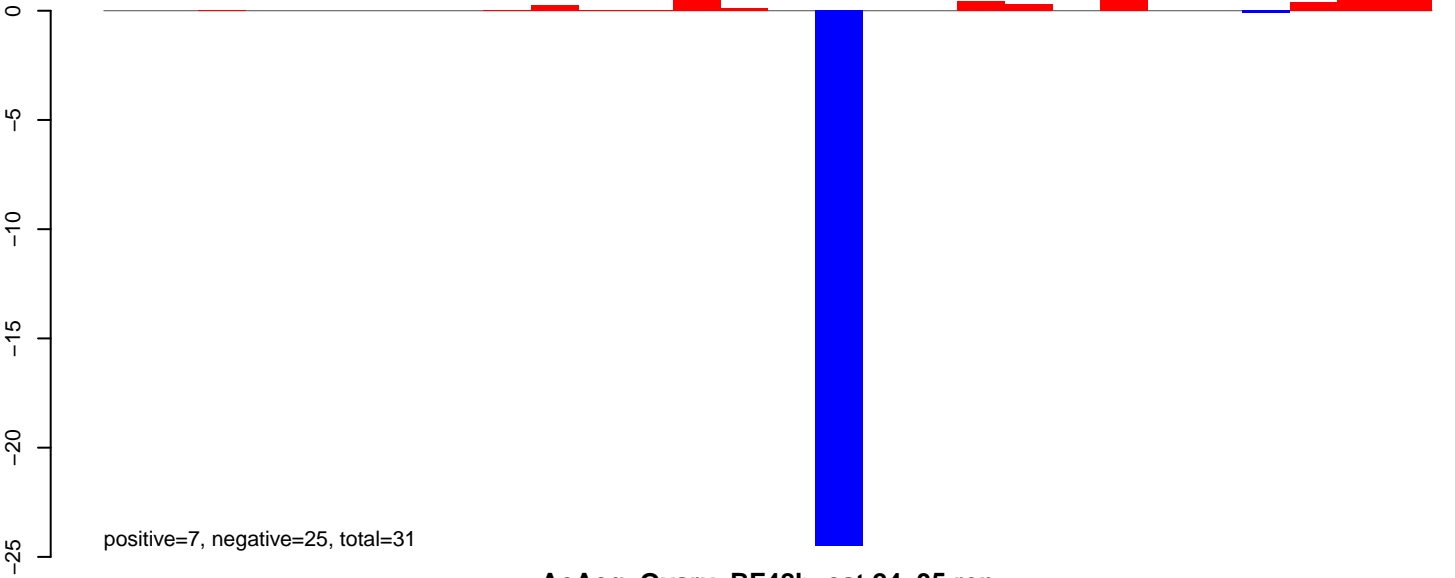
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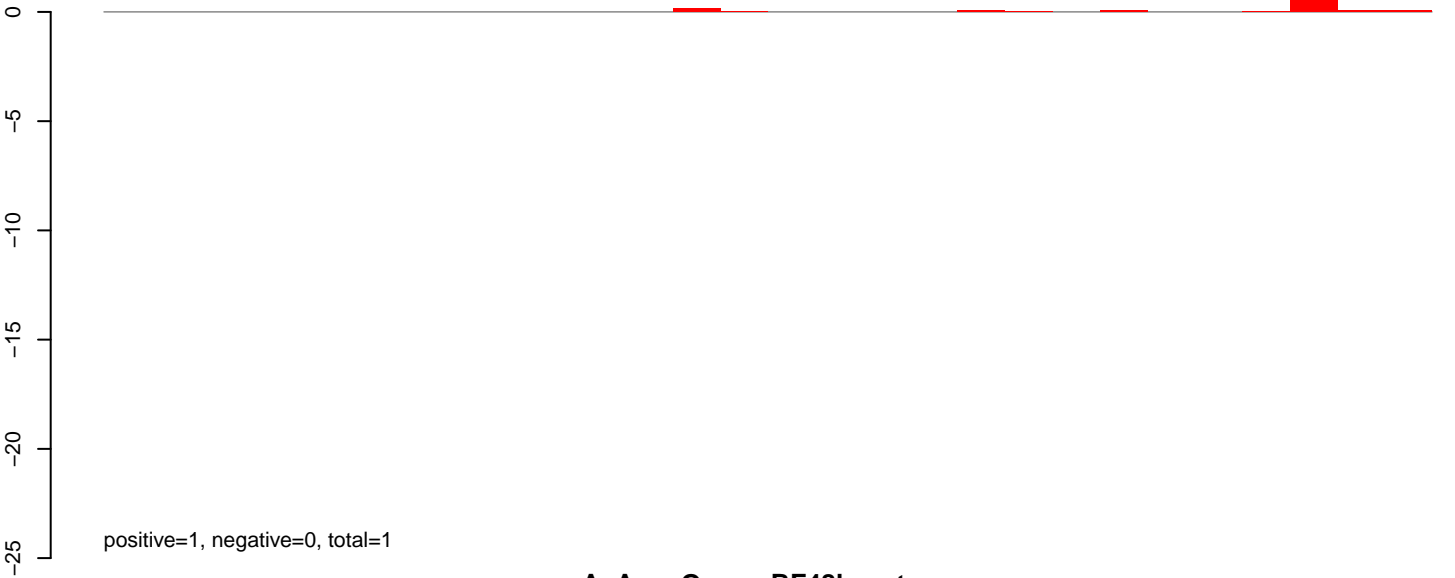
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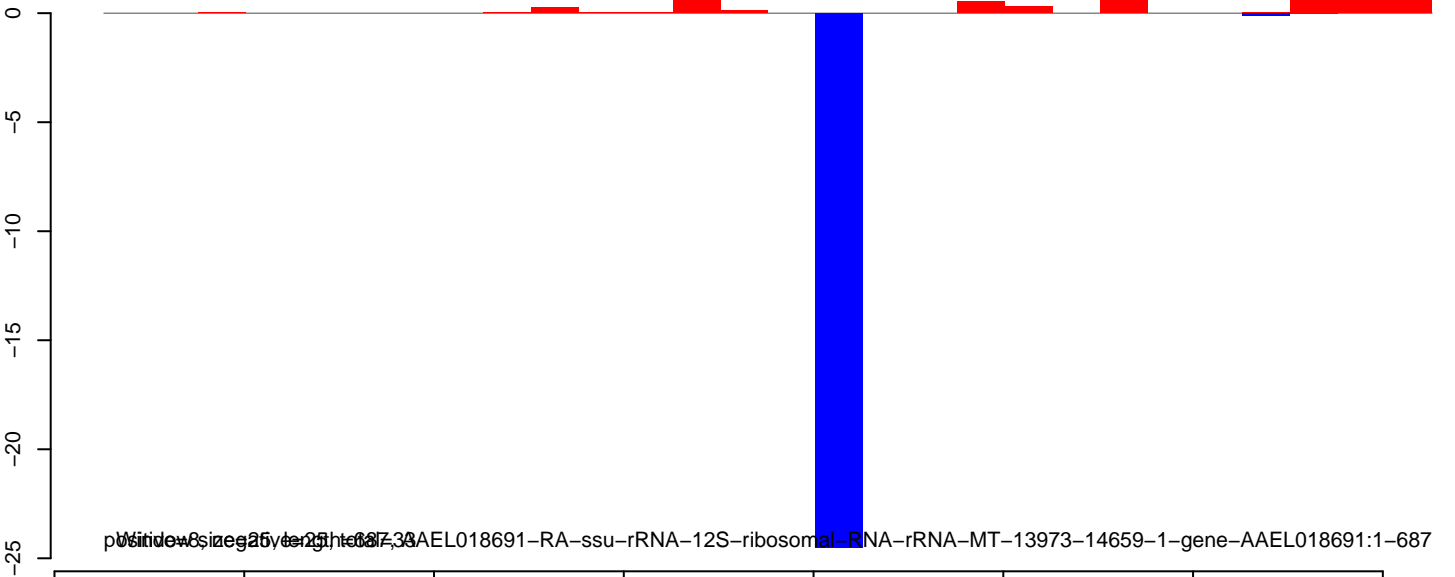
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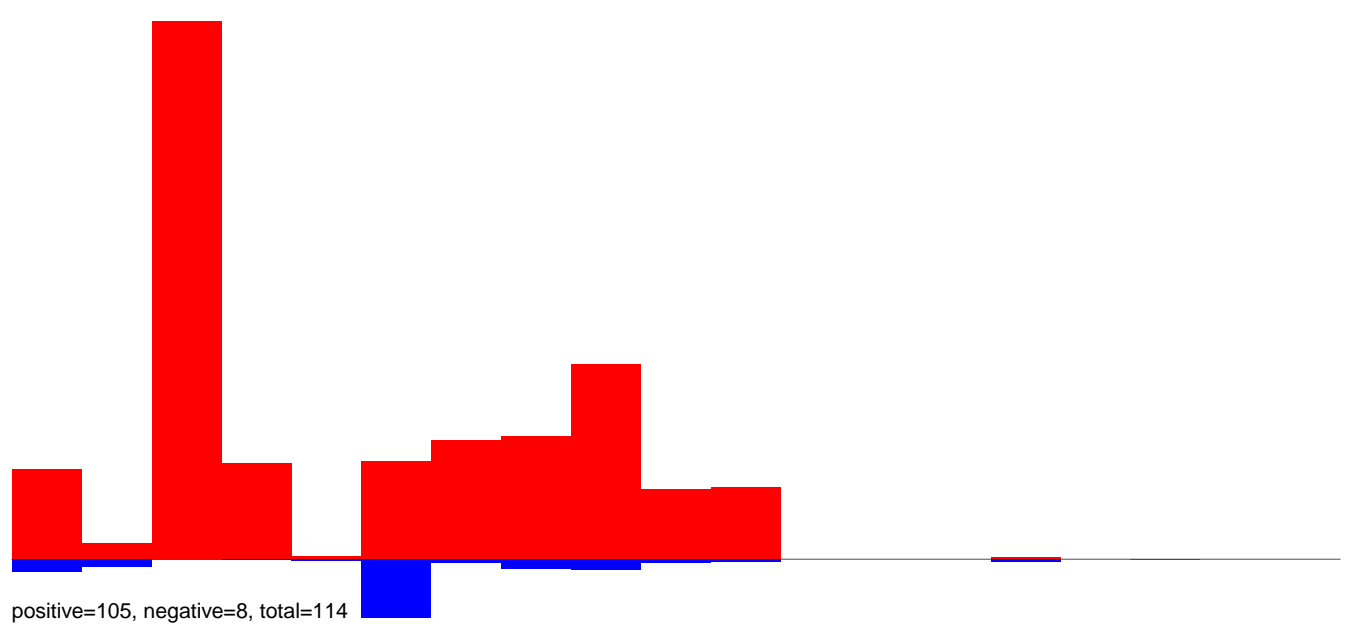


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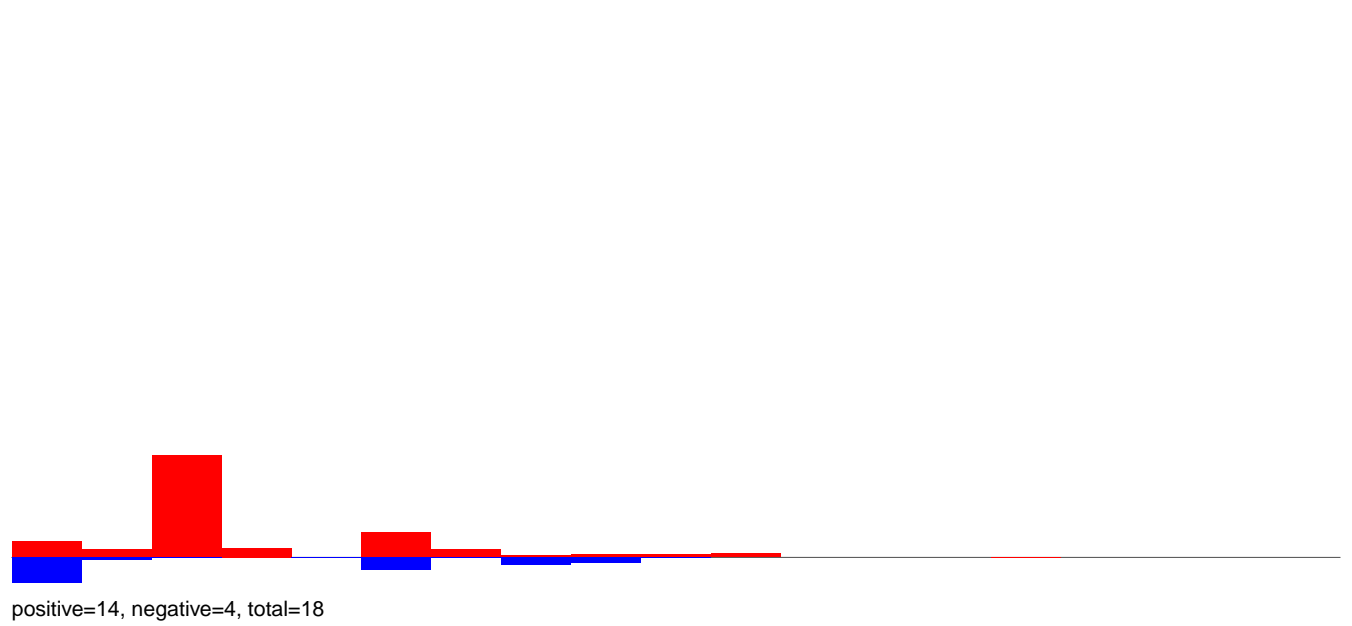


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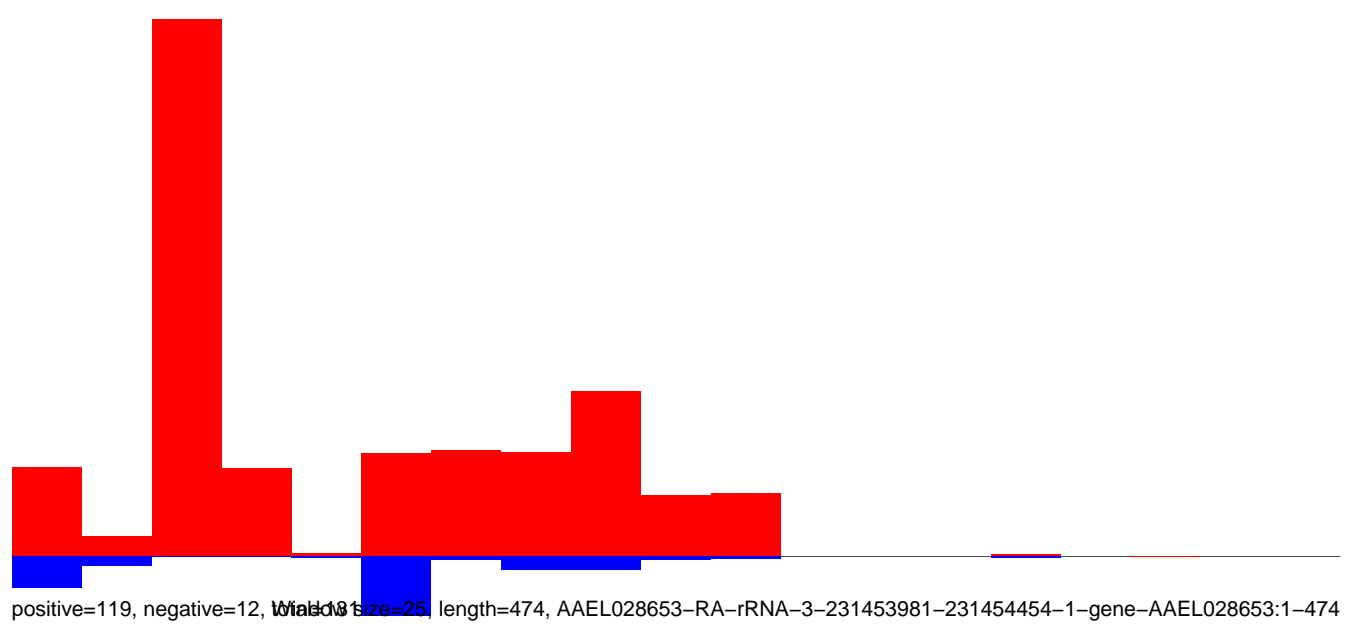
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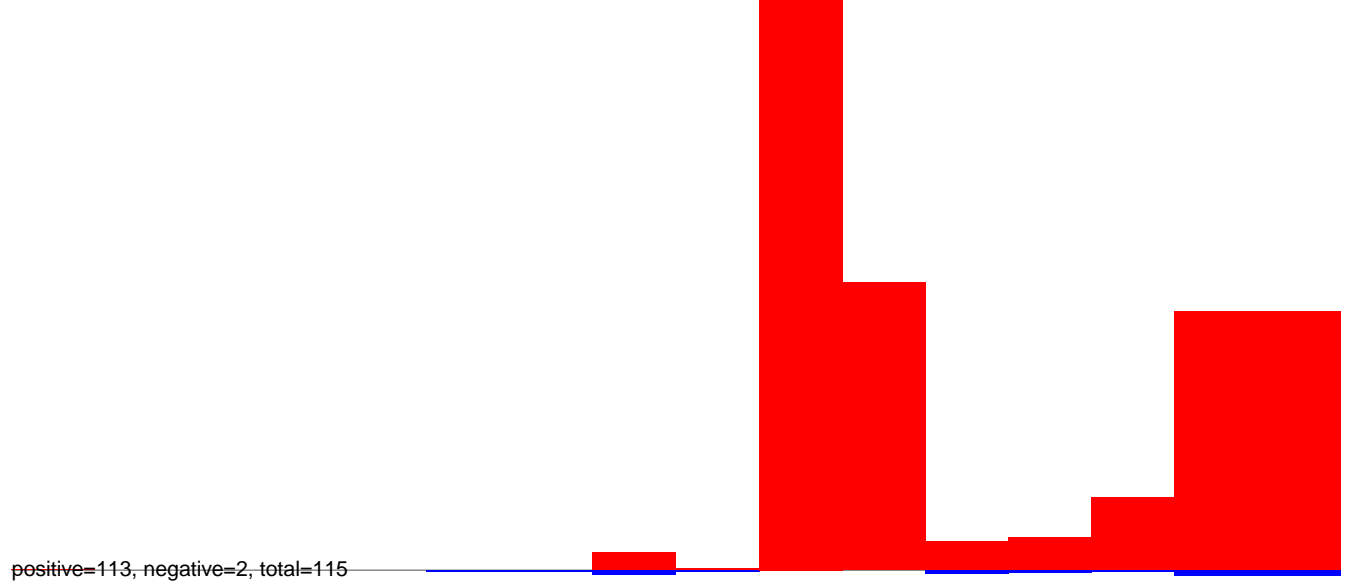
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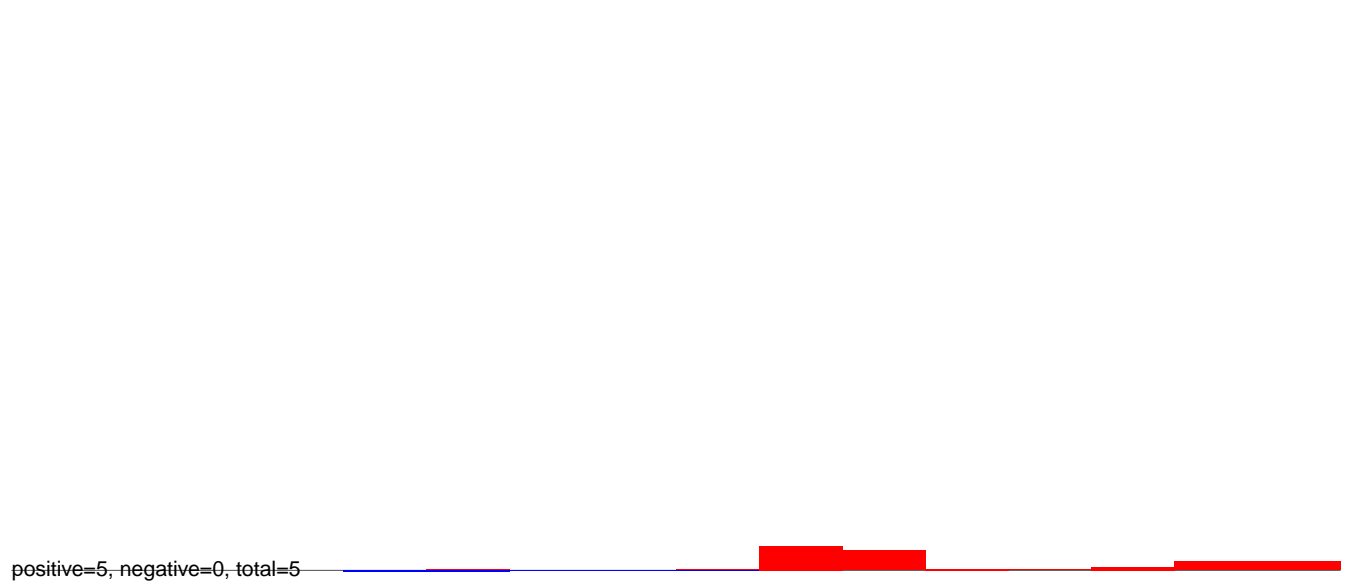
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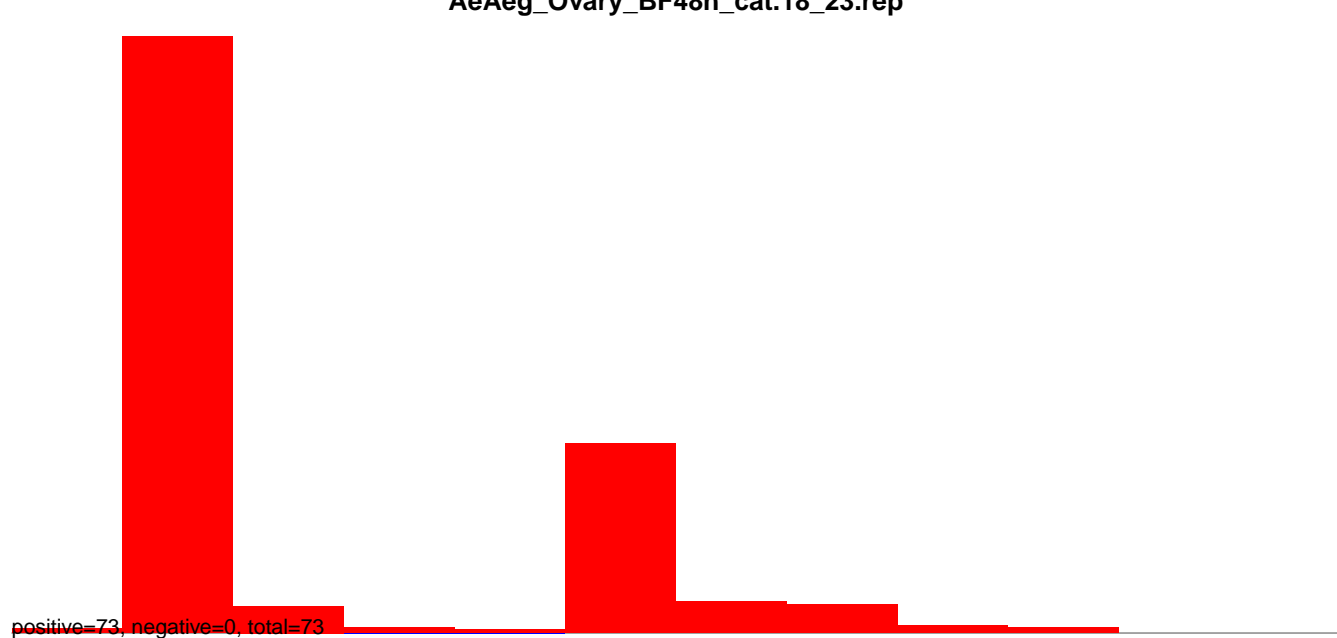
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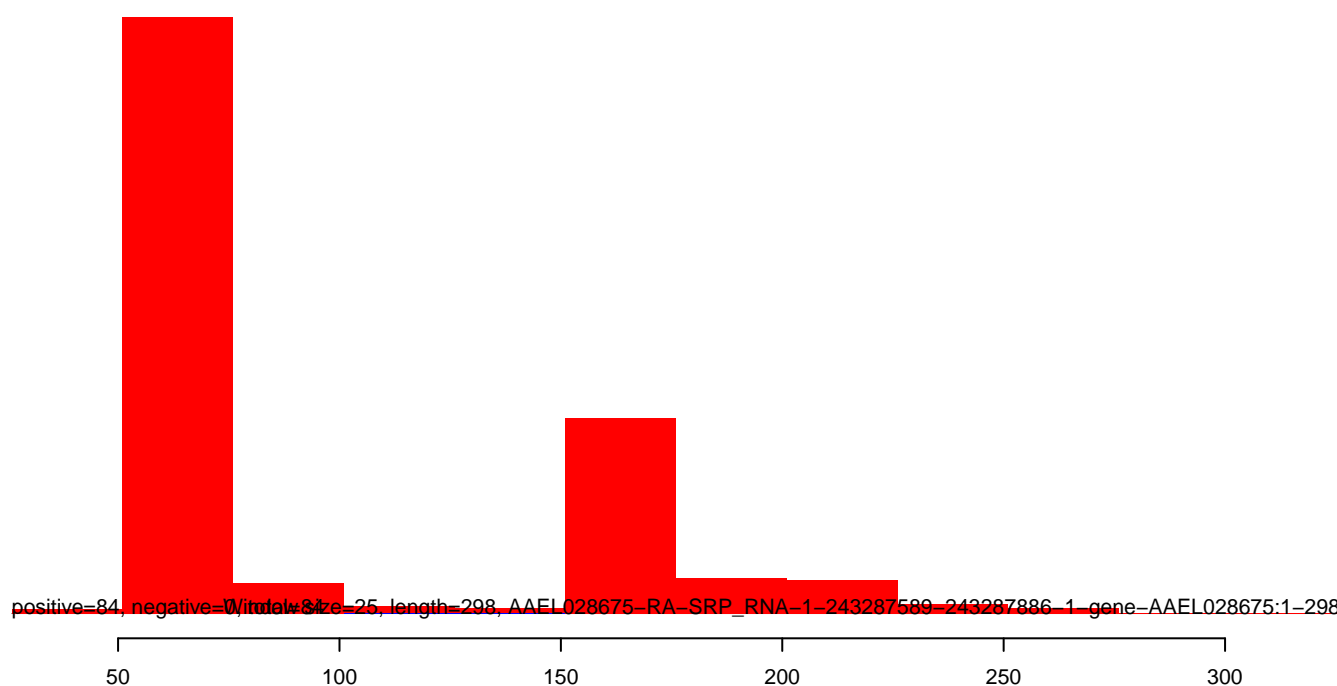
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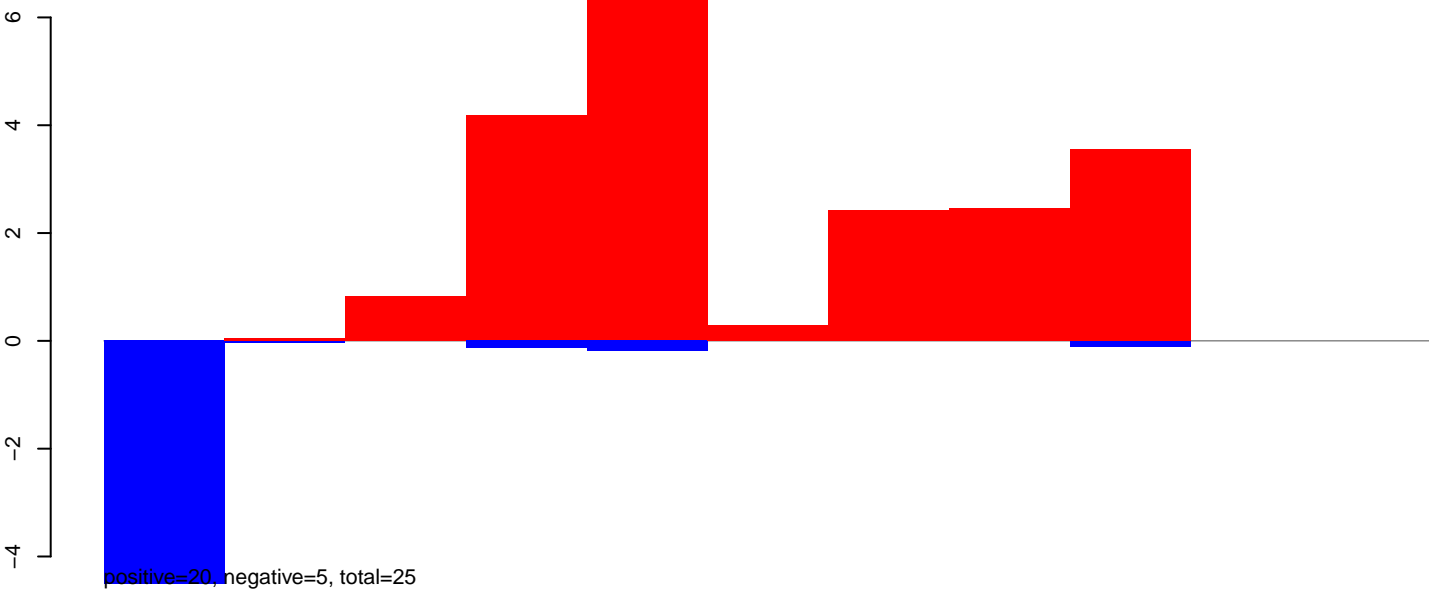
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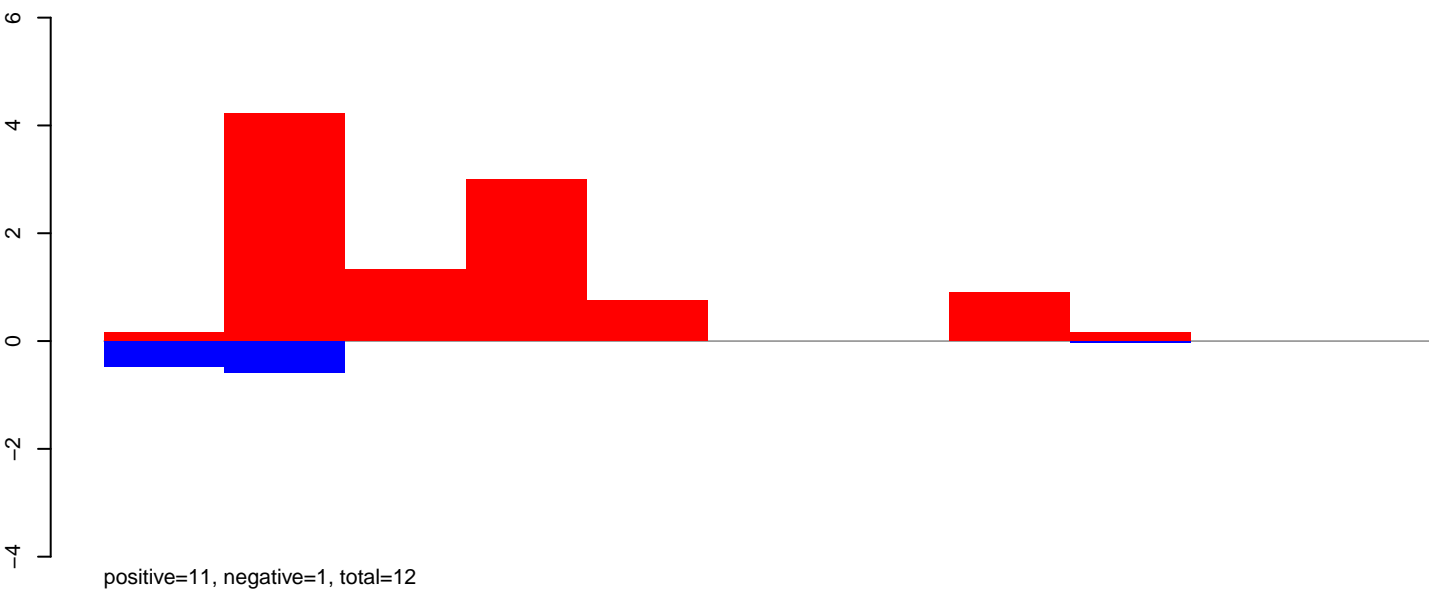
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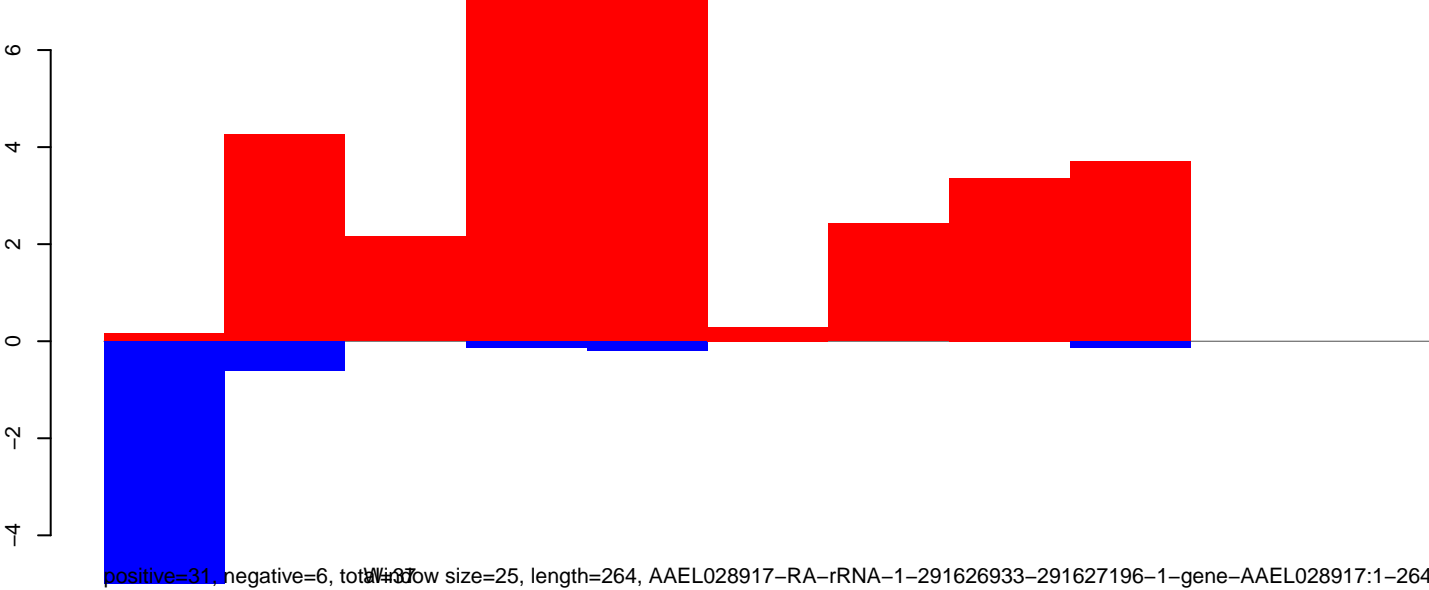
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AeAeg_Ovary_BF48h_cat.rep



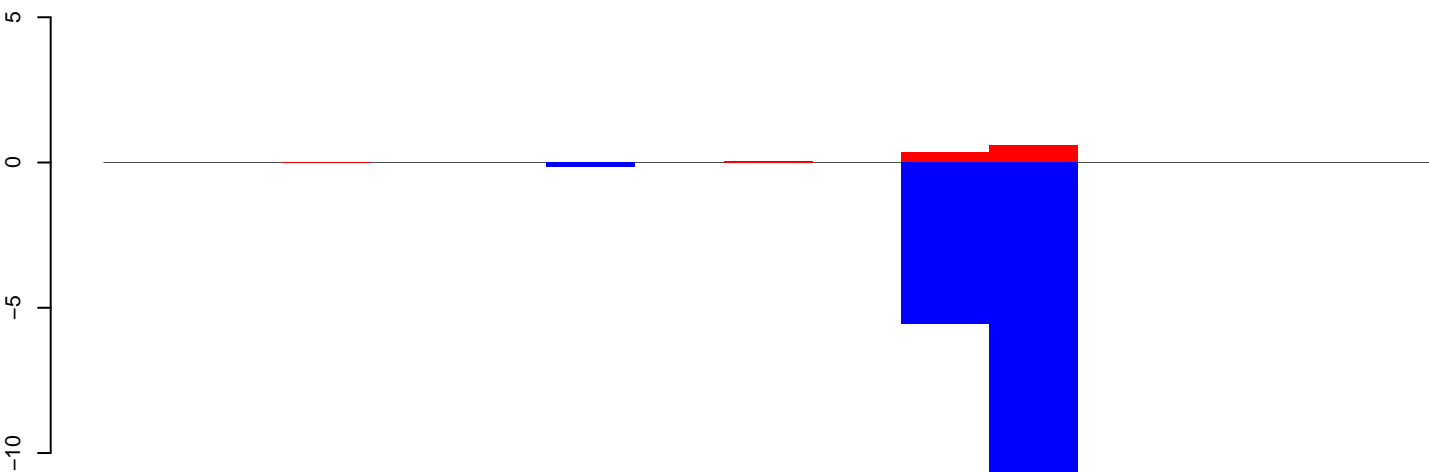
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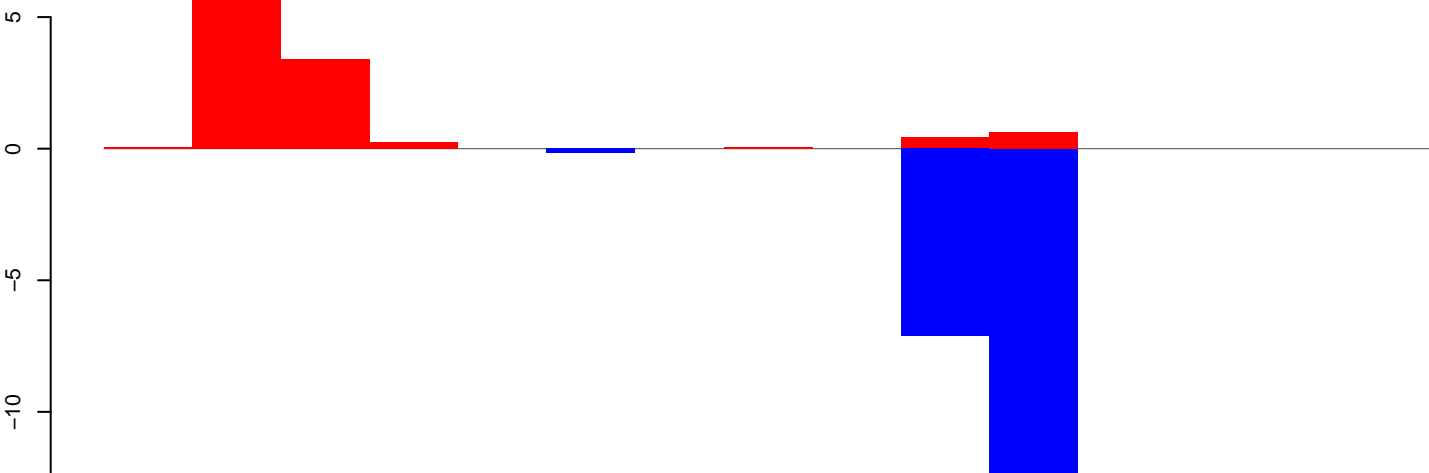
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AeAeg_Ovary_BF48h_cat.24_35.rep



positive=1, negative=19, total=20

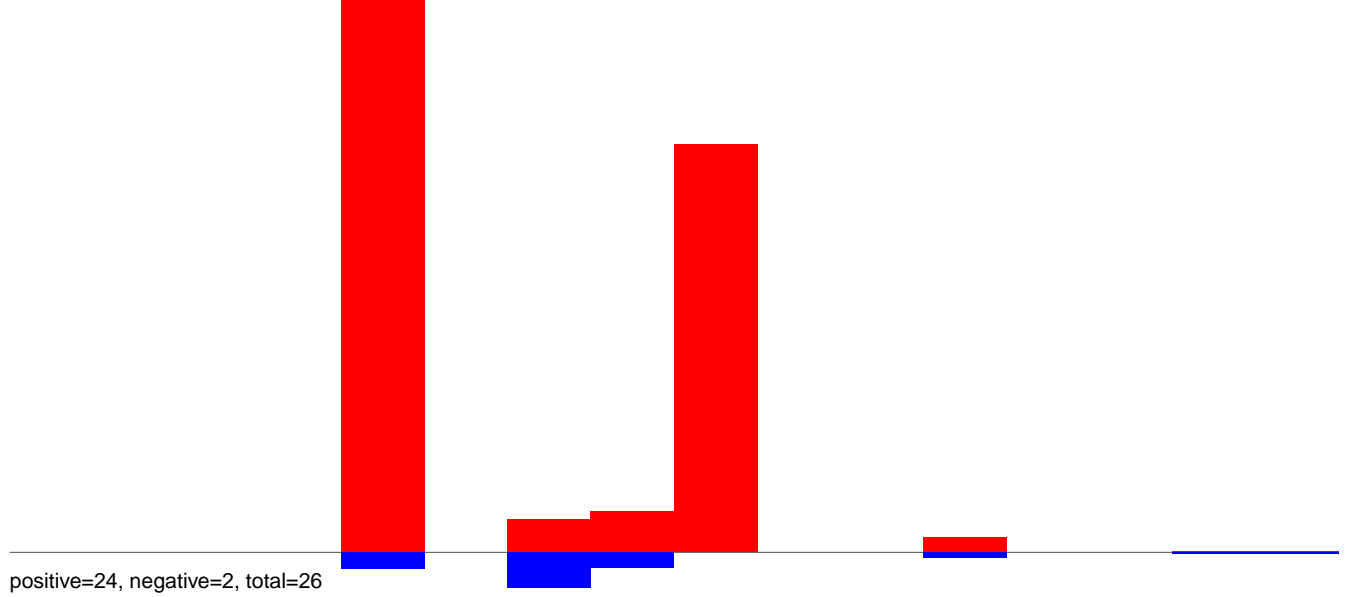
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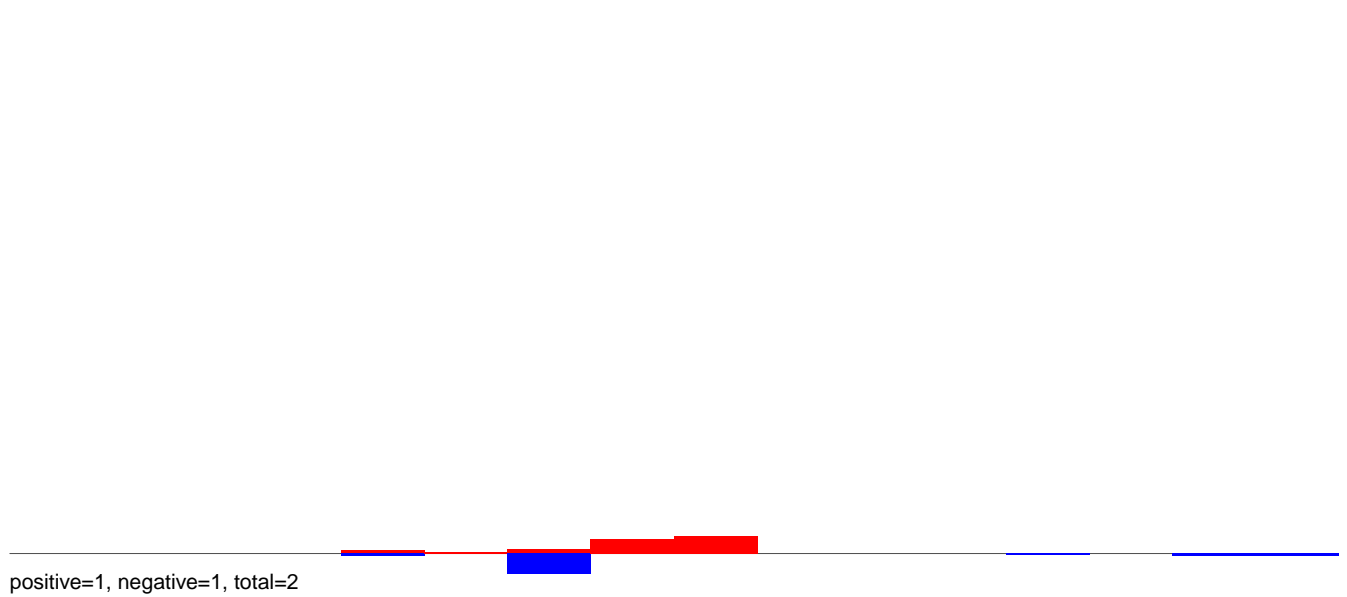
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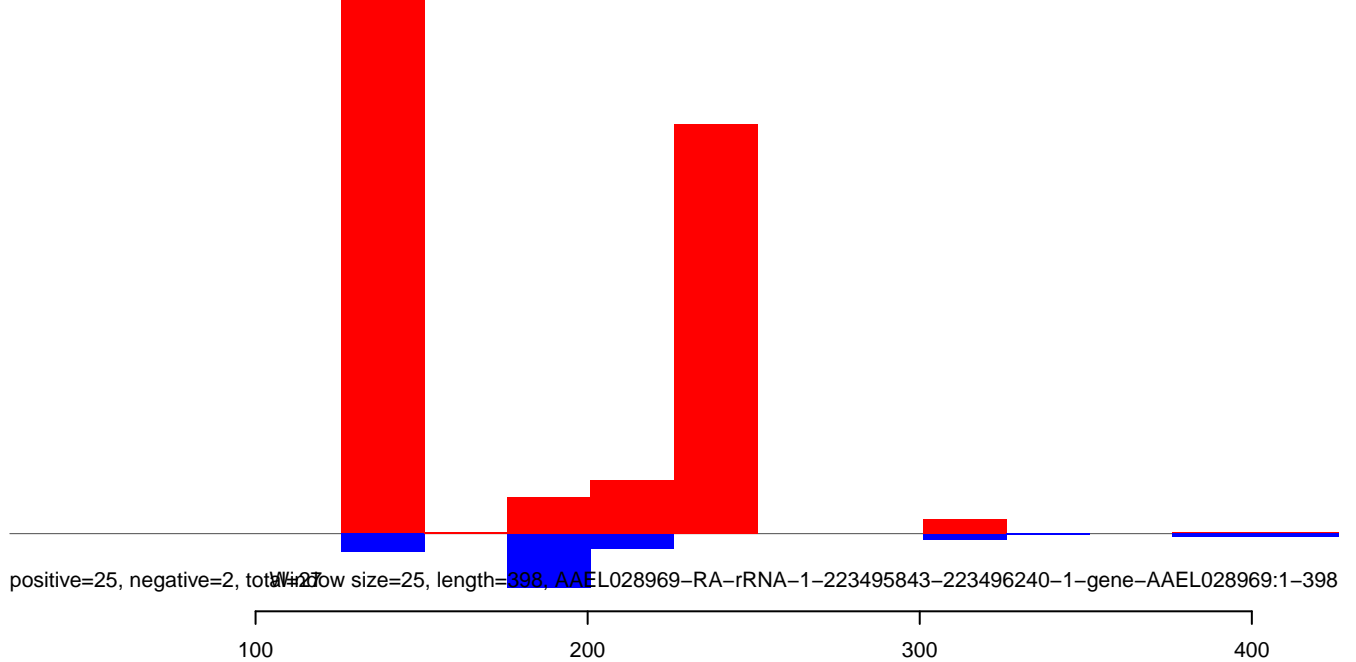
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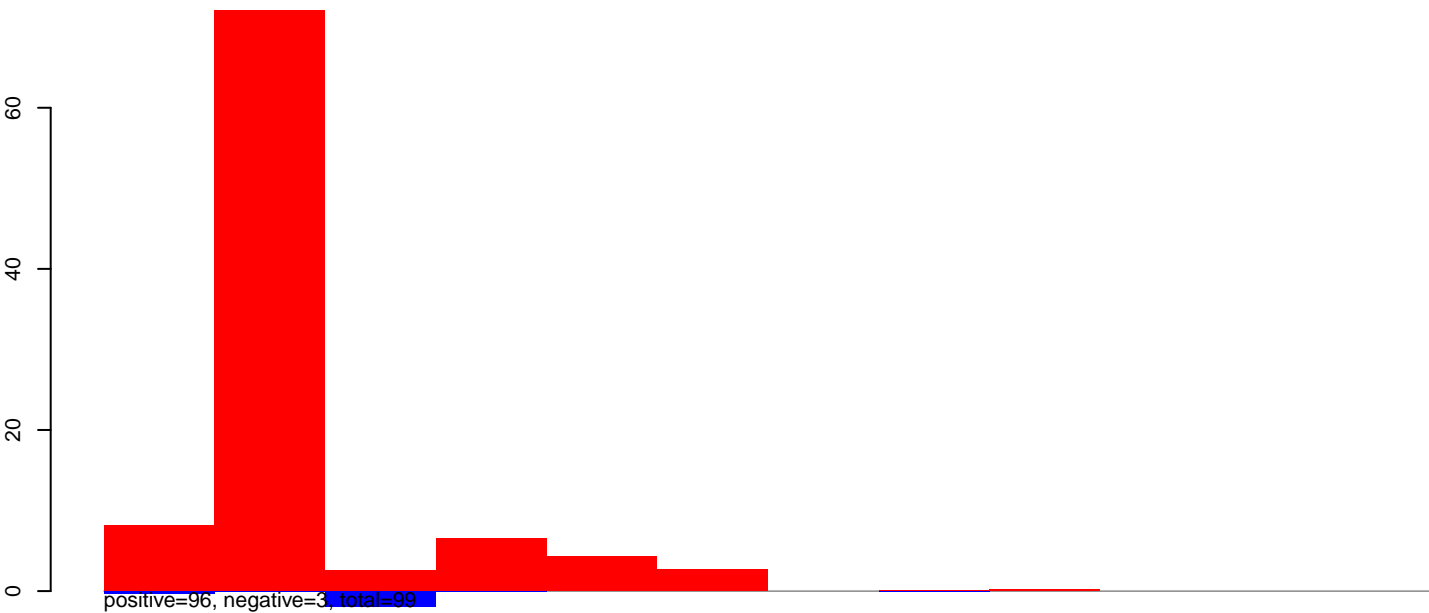
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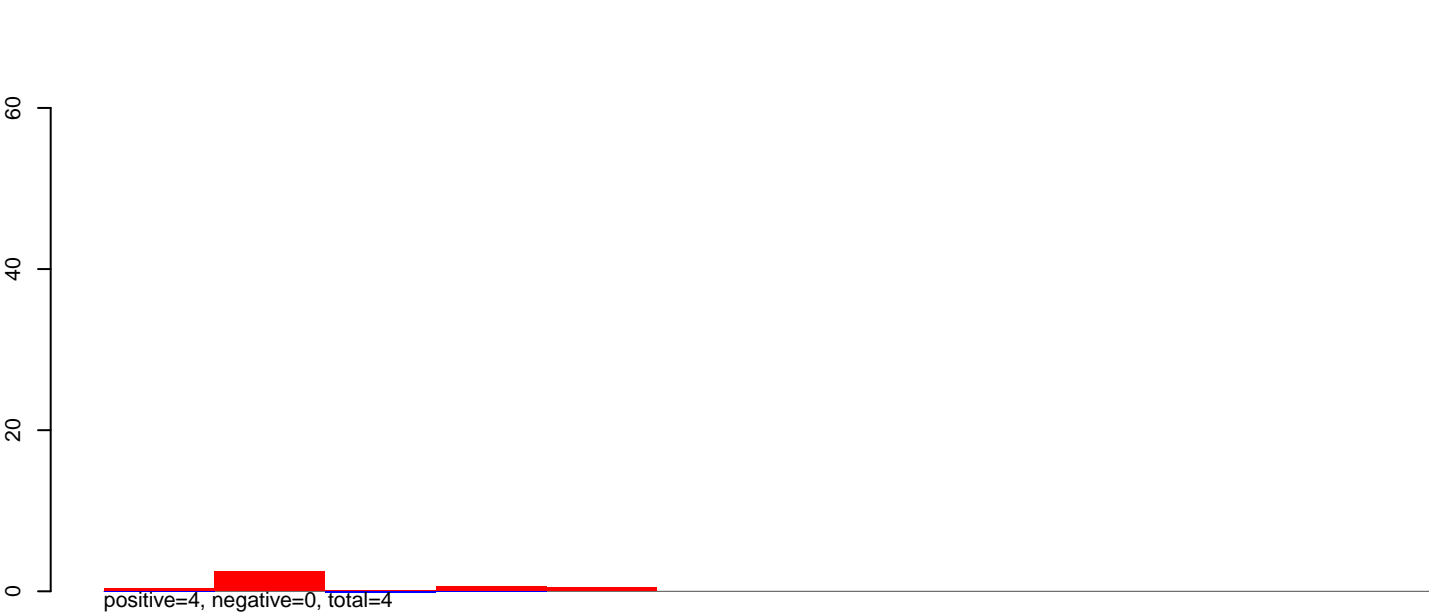
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AeAeg_Ovary_BF48h_cat.18_23.rep



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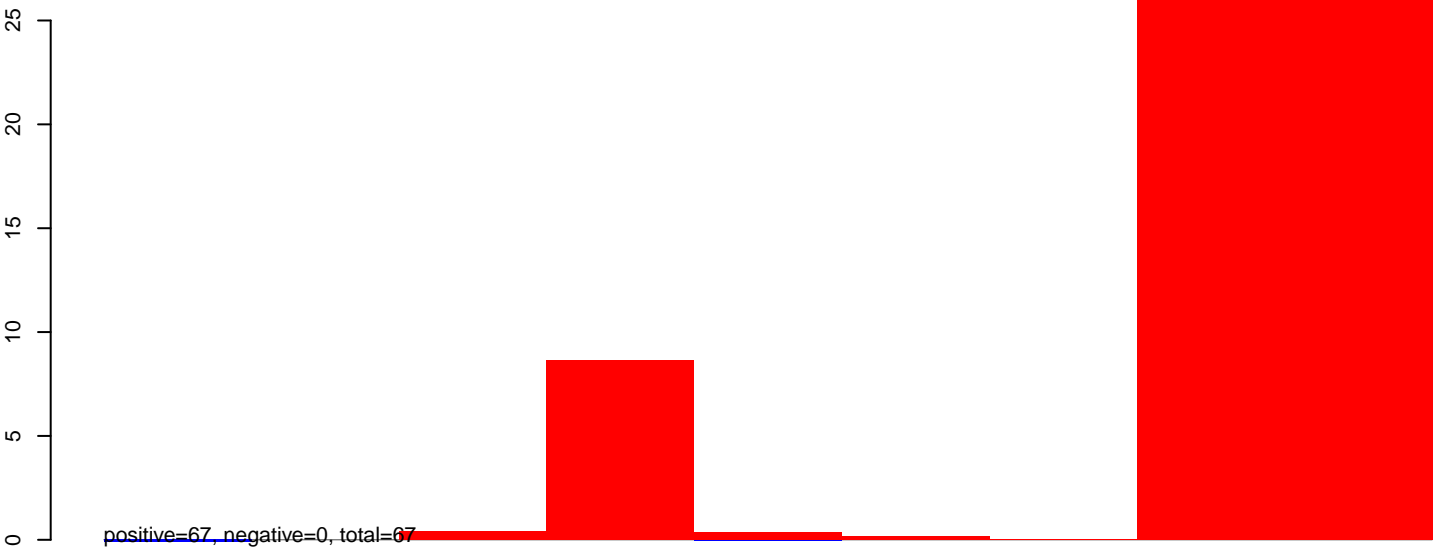


AeAeg_Ovary_BF48h_cat.rep



AAEL028794-RA-rRNA-1-306713016-306713311-1-gene-AAEL028794:1-296

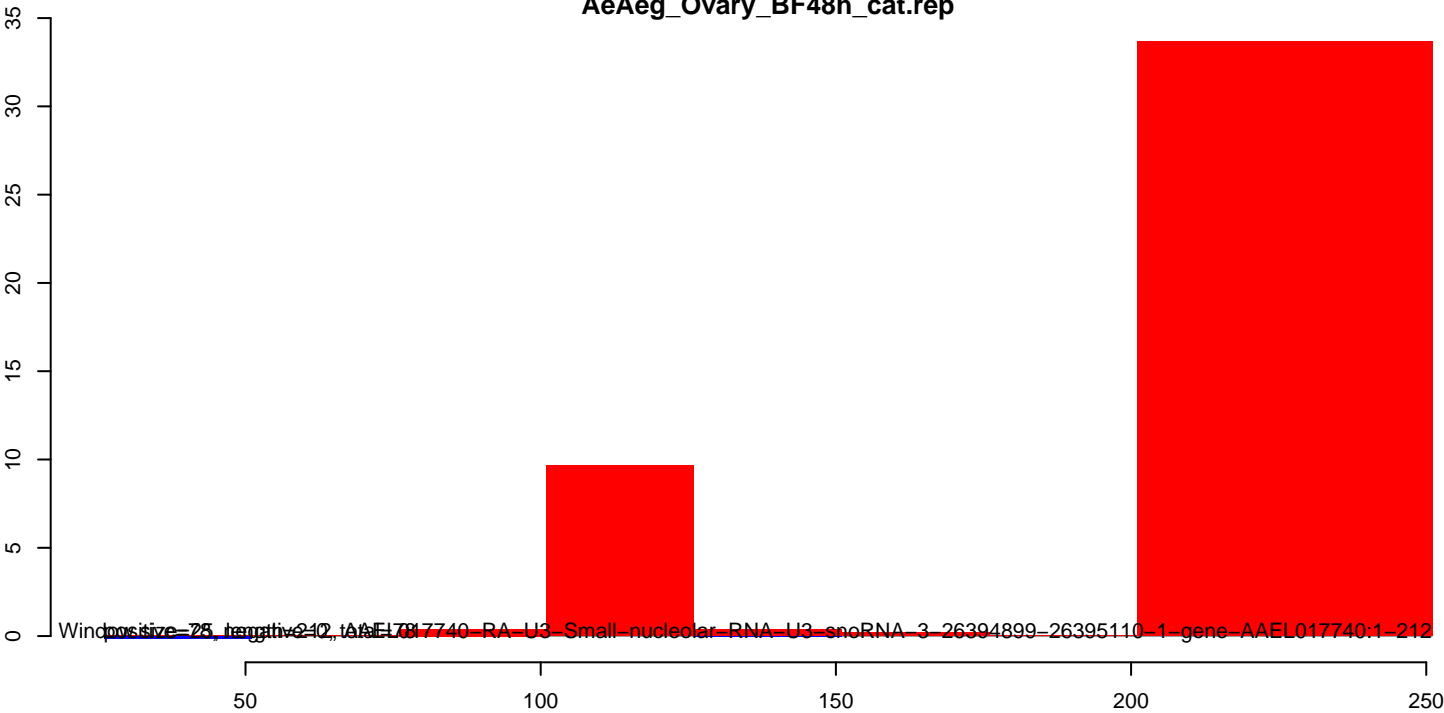
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AeAeg_Ovary_BF48h_cat.24_35.rep



AeAeg_Ovary_BF48h_cat.rep

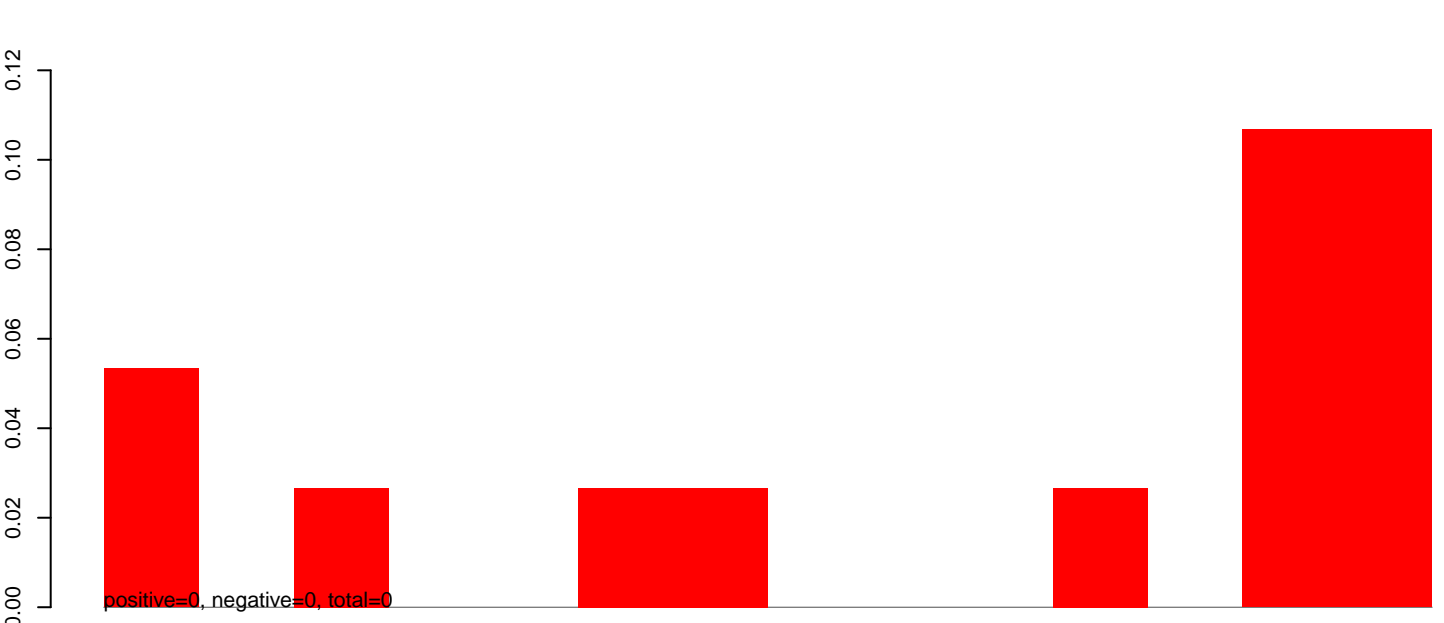


Window: positive=25, negative=0, total=25
AAEL017740-RA-U3-Small-nucleolar-RNA-U3-snoRNA-3-26394899-26395110-1-gene-AAEL017740:1-212

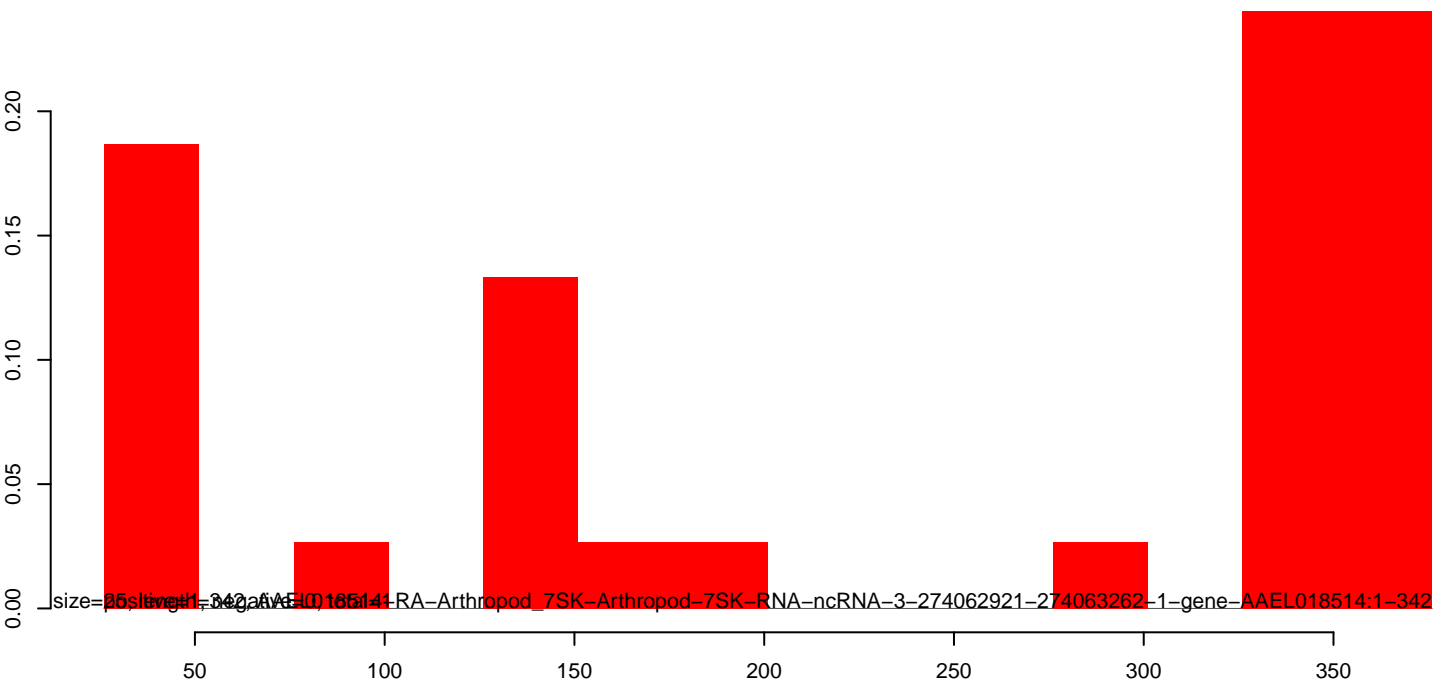
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AeAeg_Ovary_BF48h_cat.24_35.rep



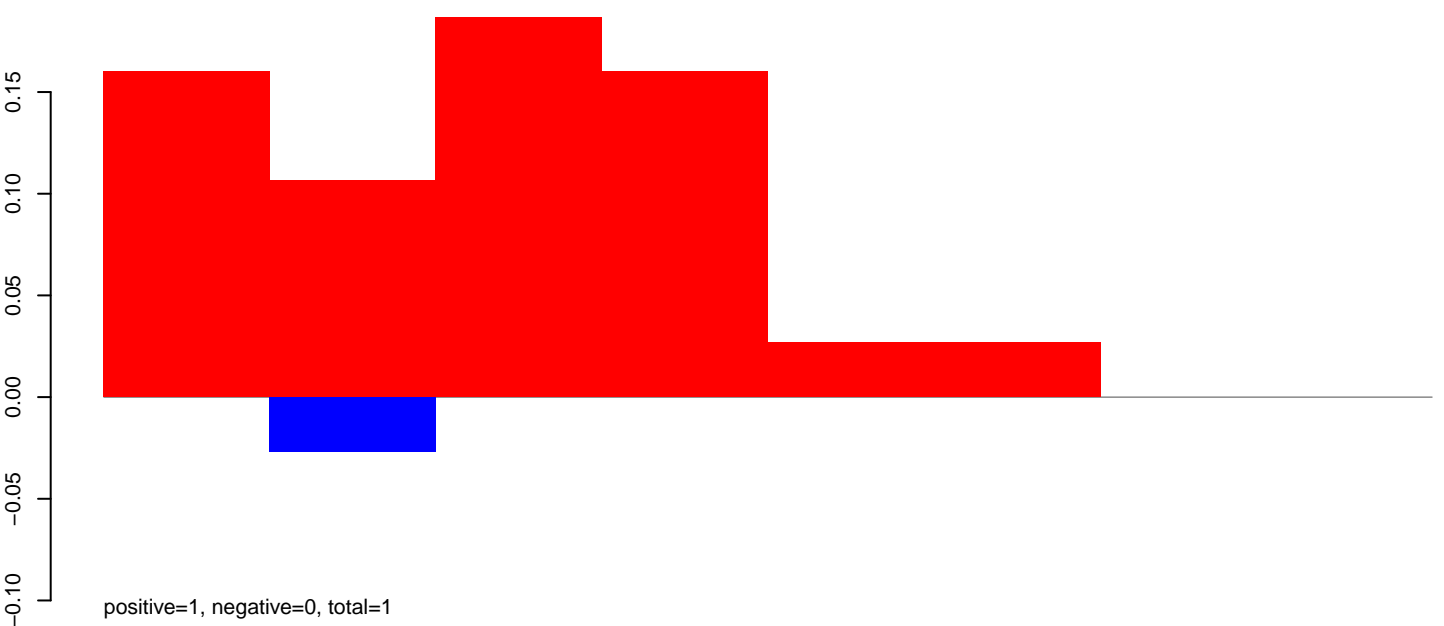
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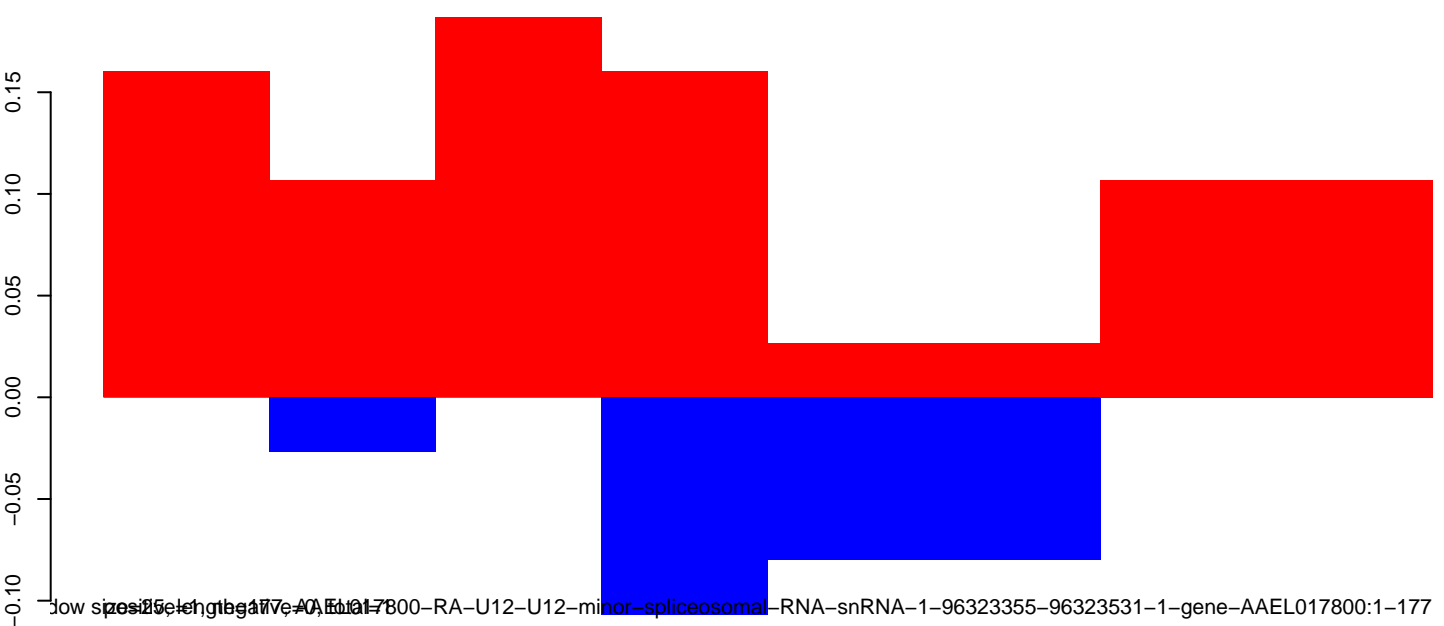
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AeAeg_Ovary_BF48h_cat.24_35.rep

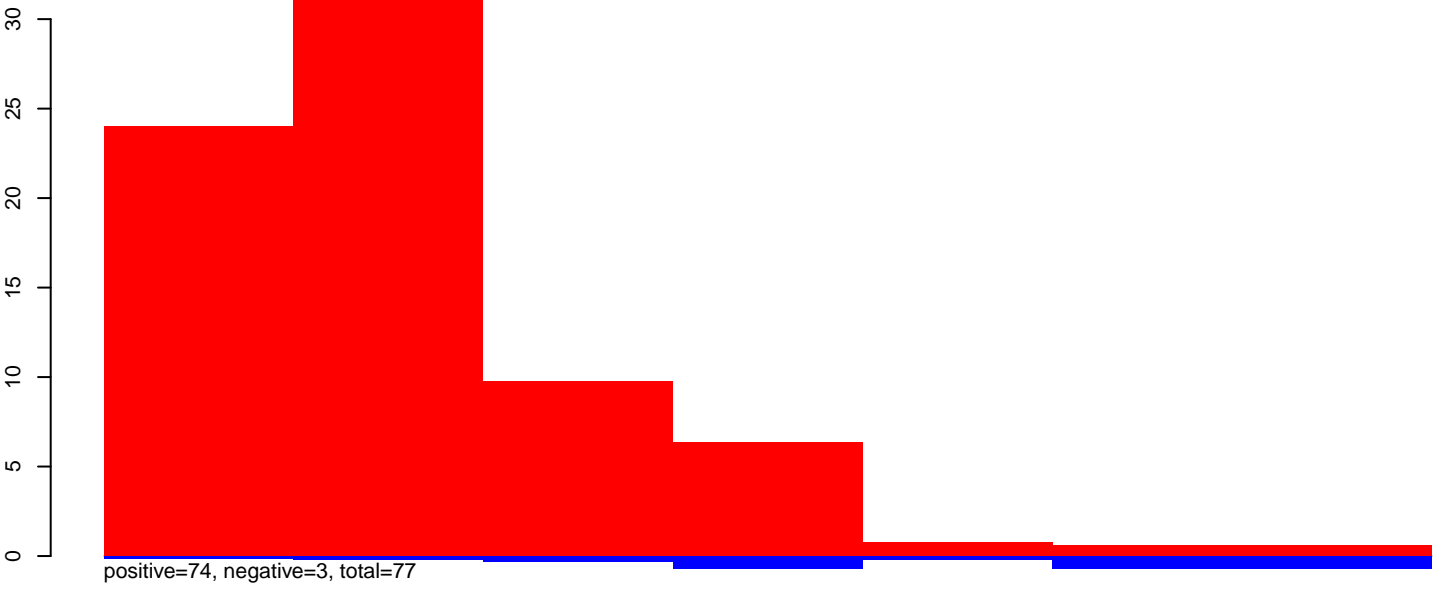


AeAeg_Ovary_BF48h_cat.rep

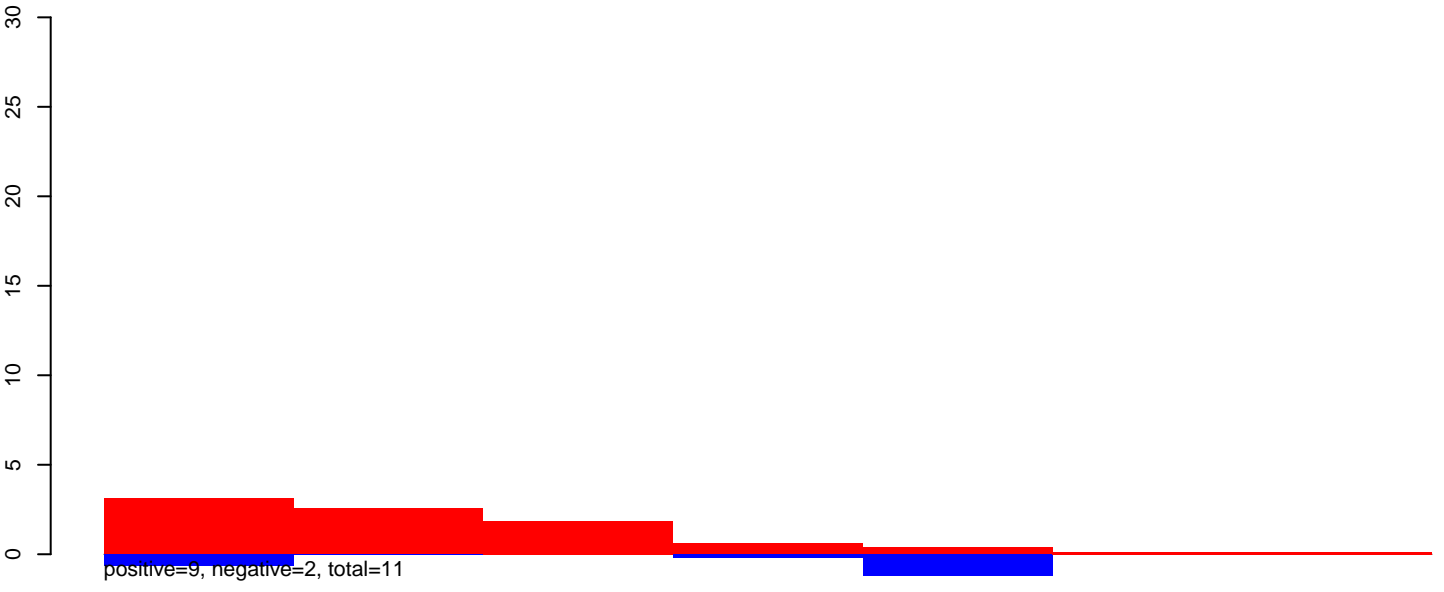


low size chr negative=0, total=1
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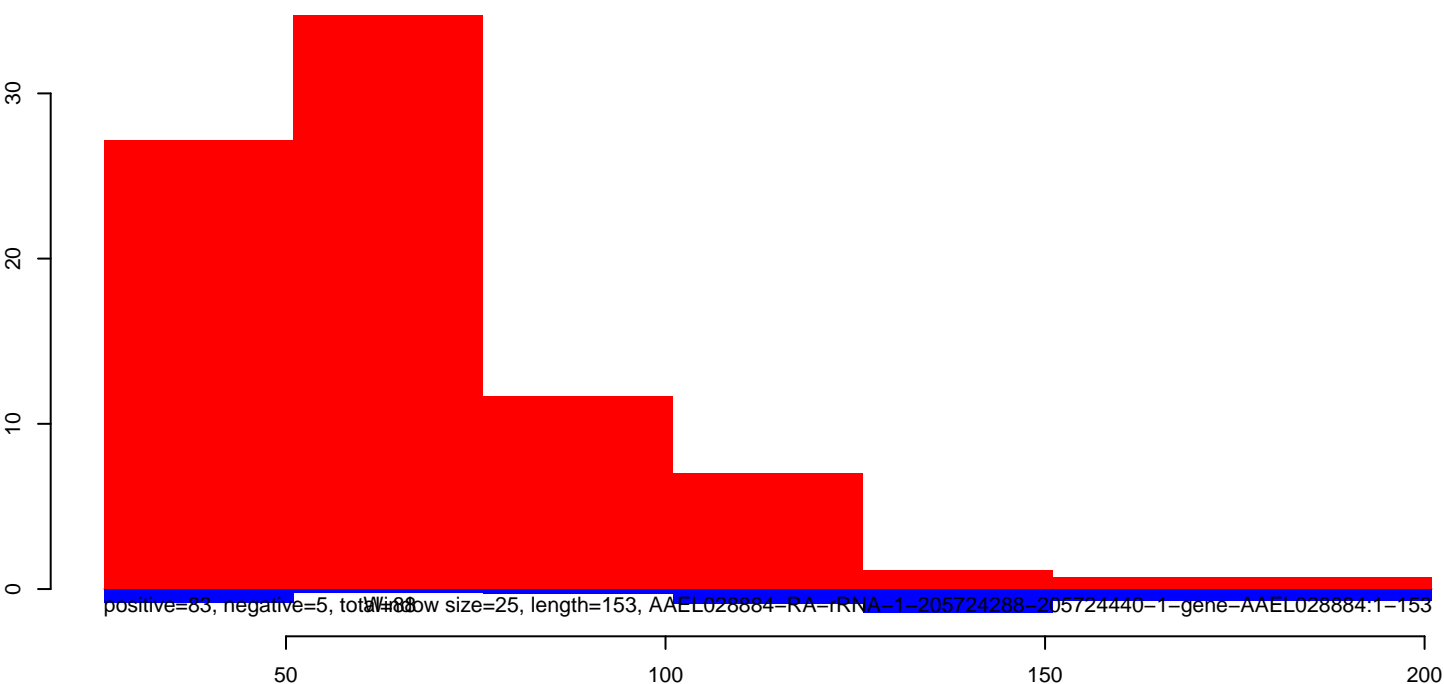
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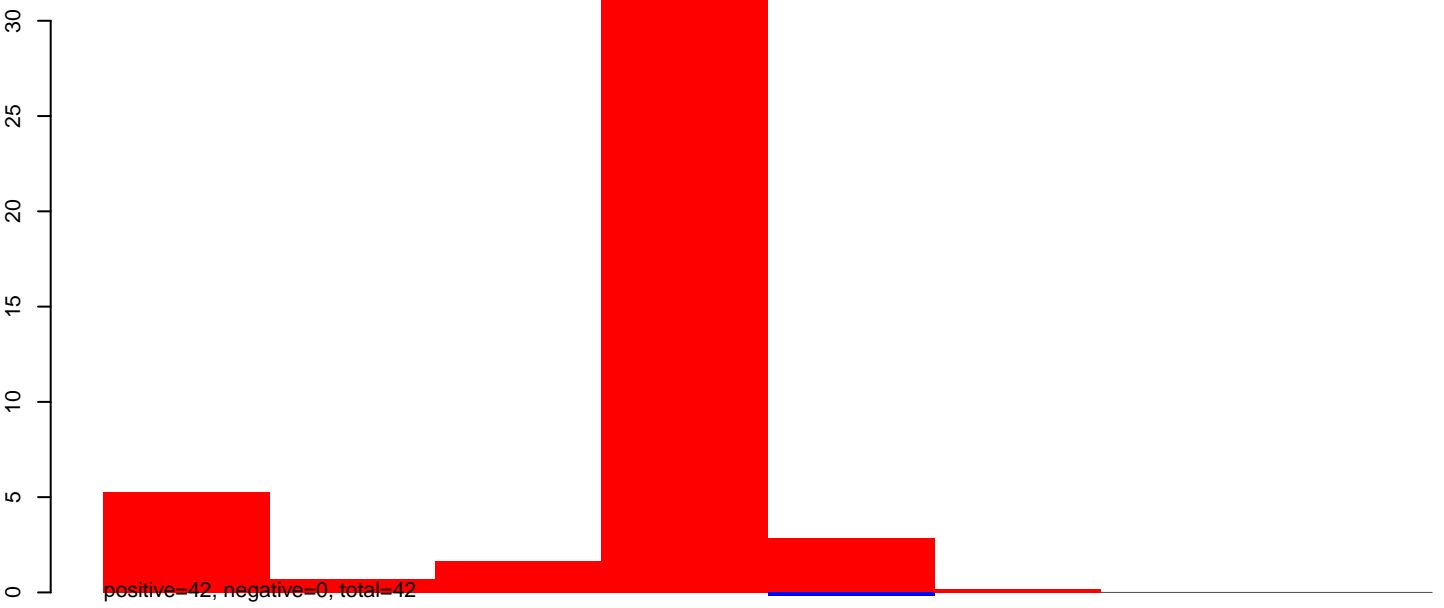
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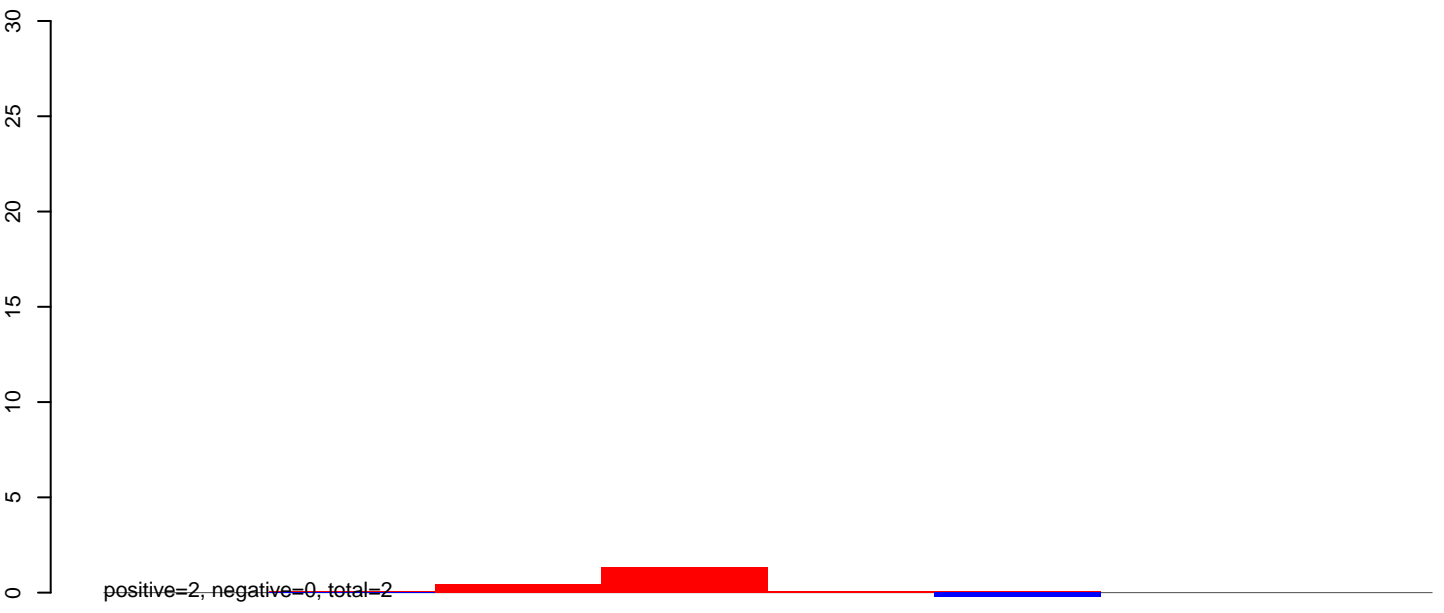
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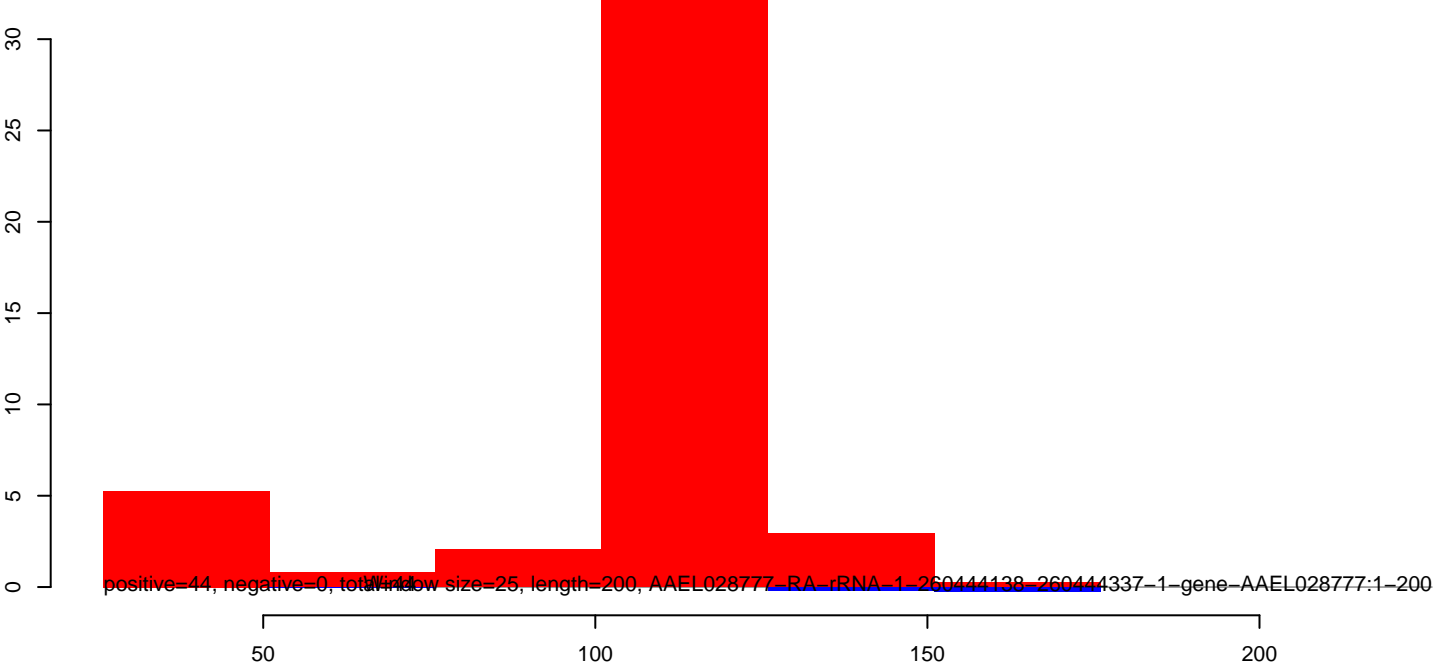
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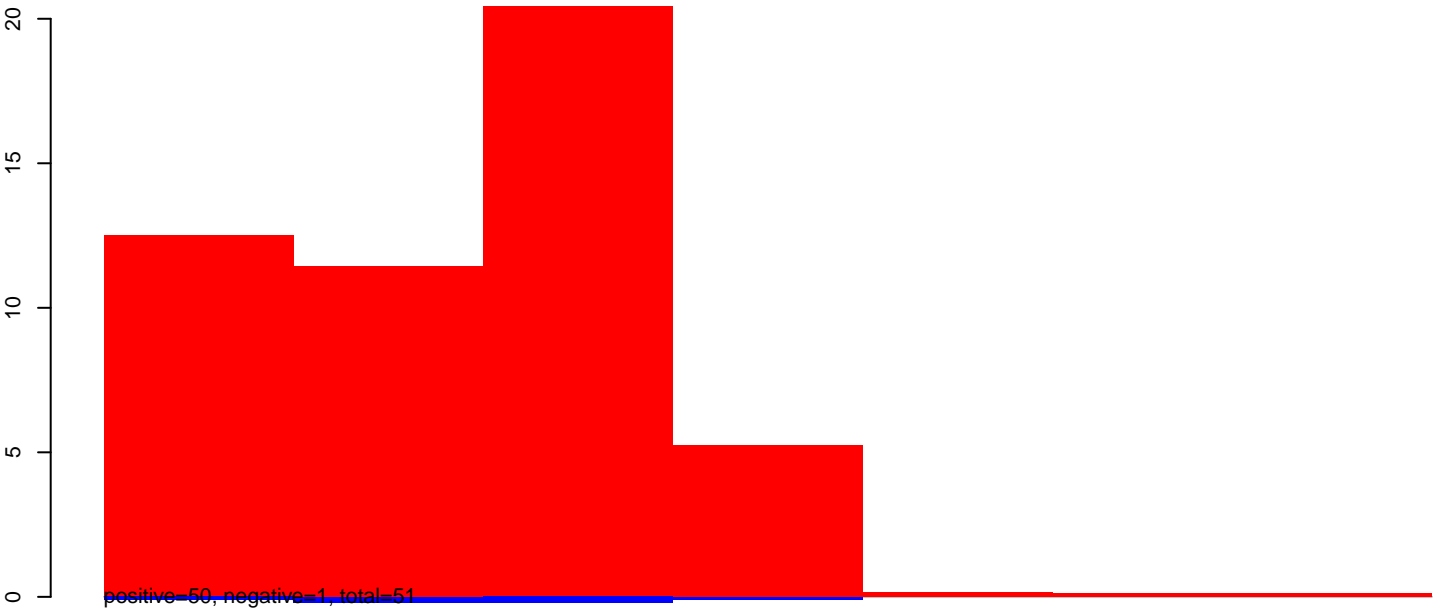
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AeAeg_Ovary_BF48h_cat.rep



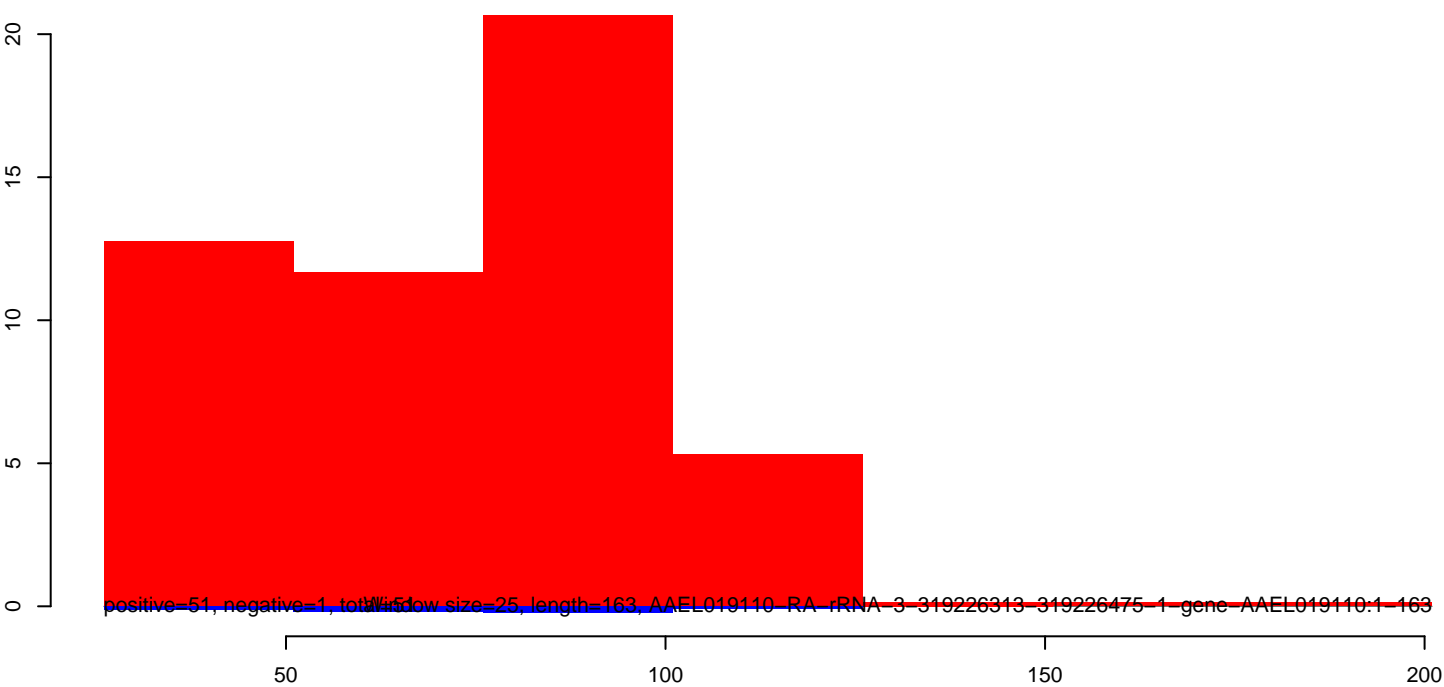
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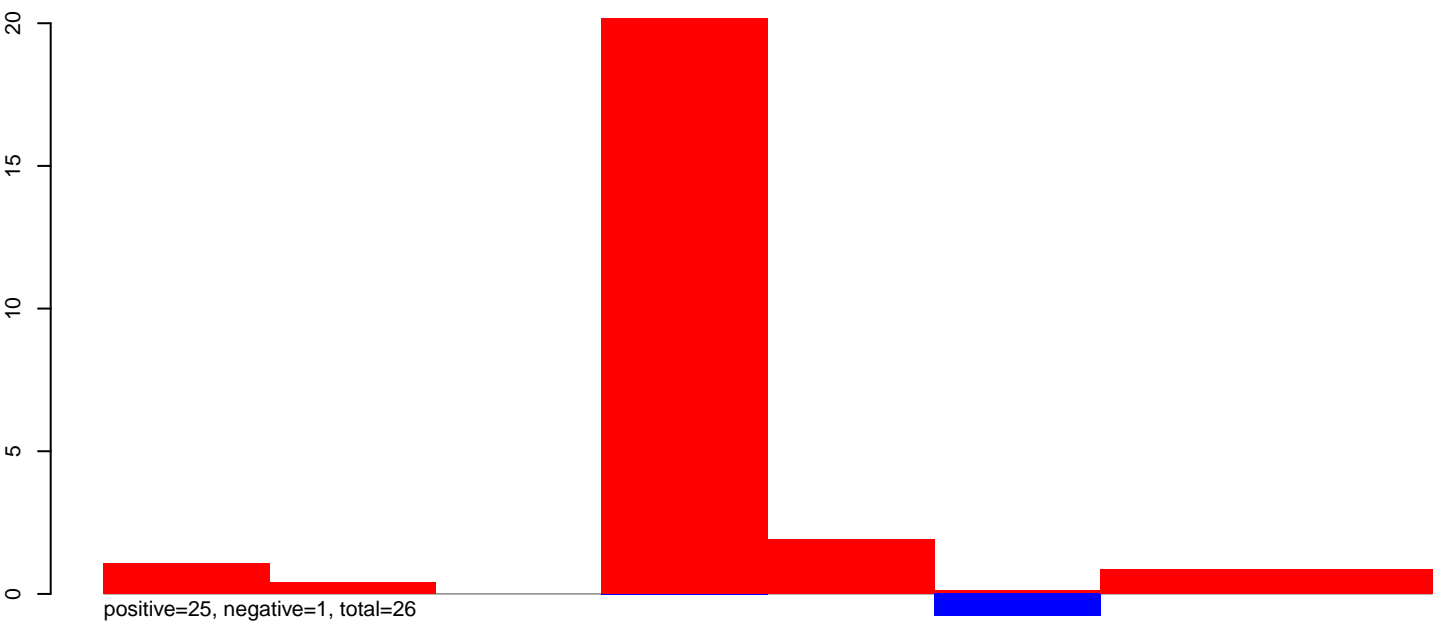
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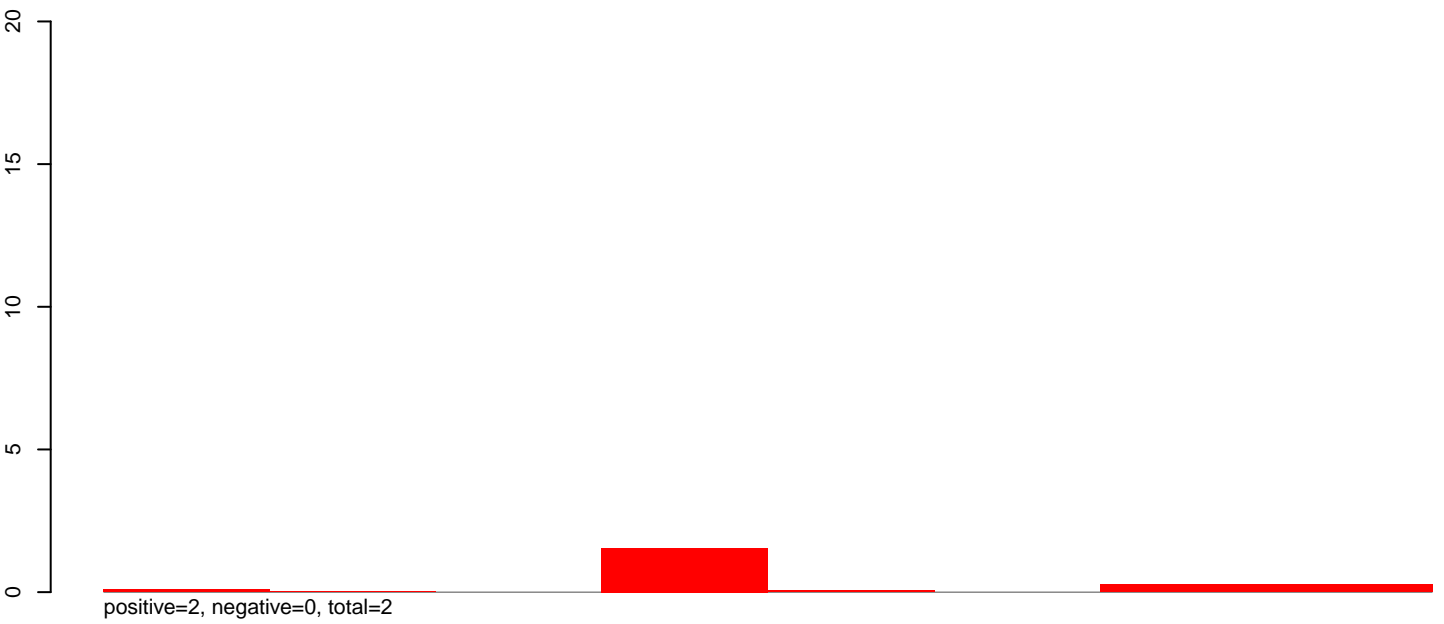
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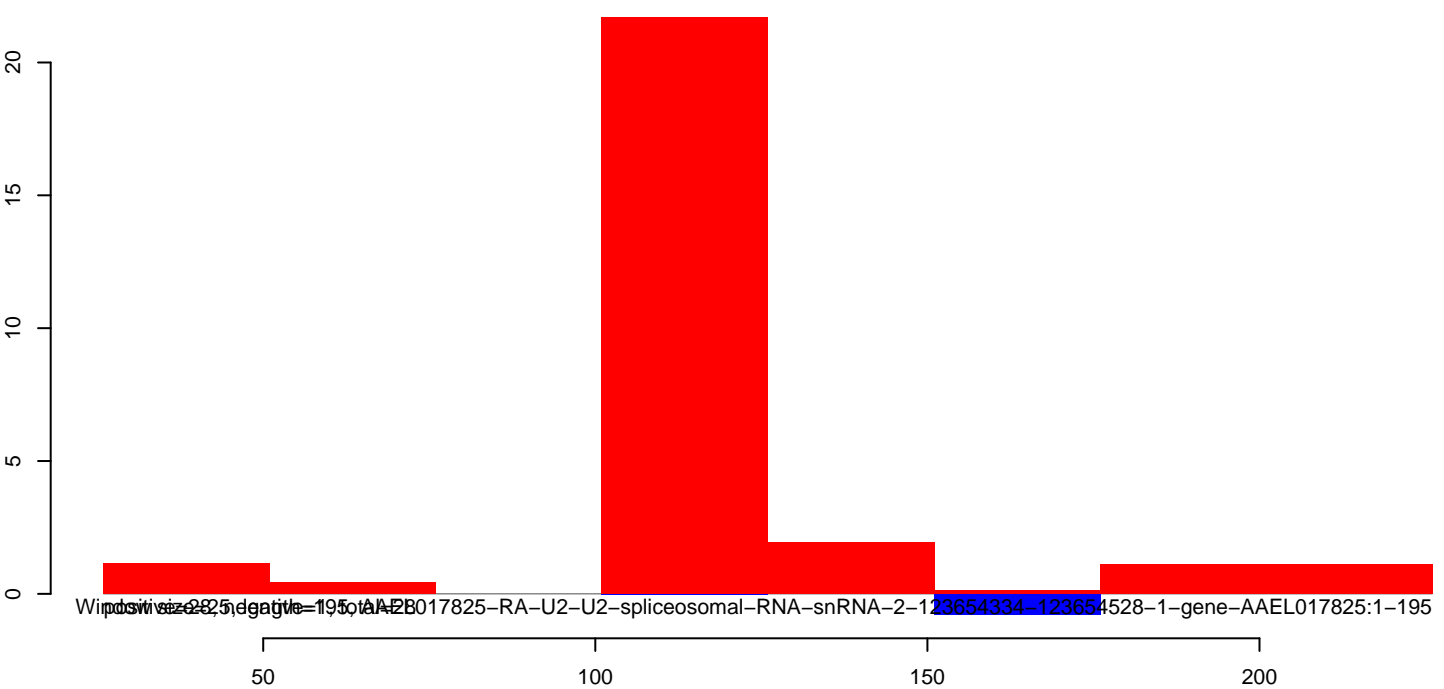
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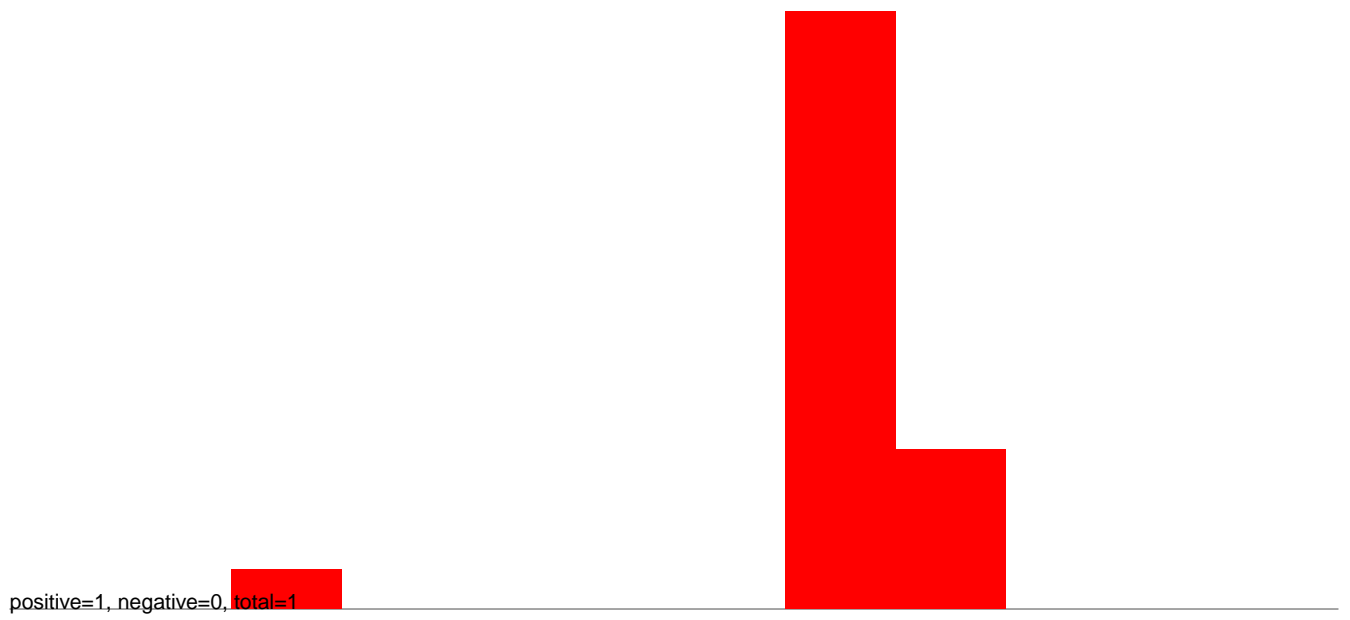
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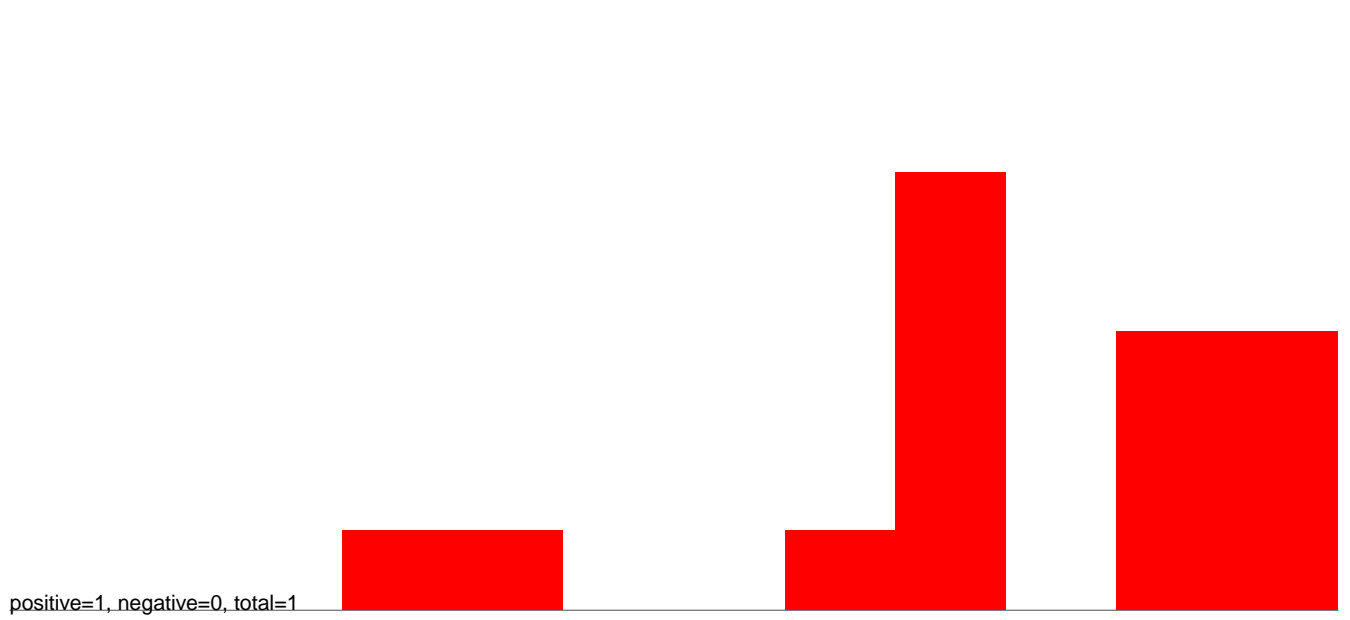
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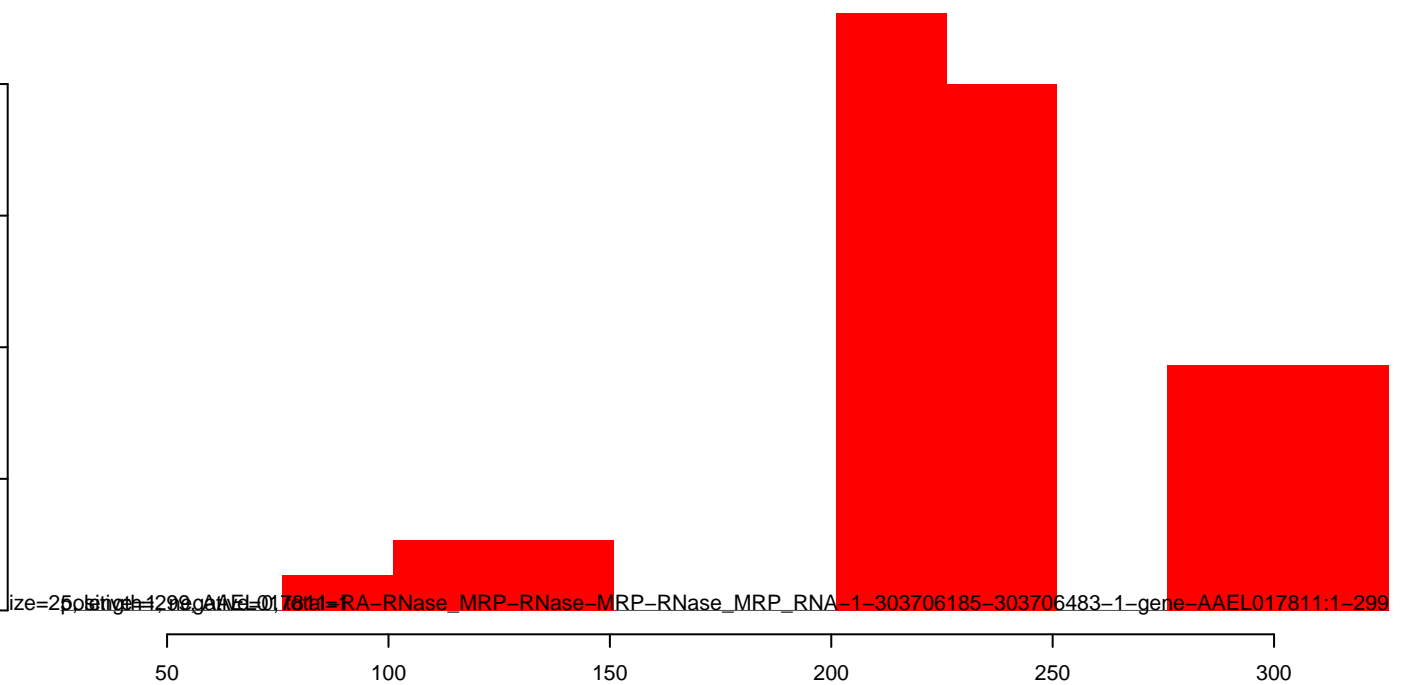
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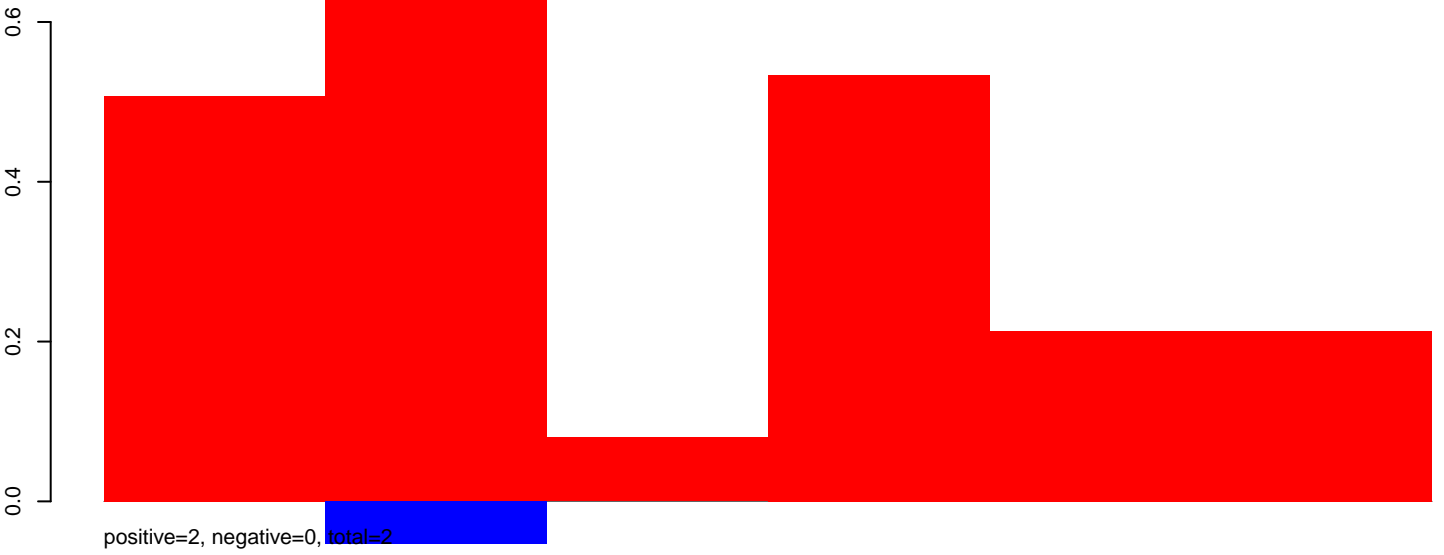
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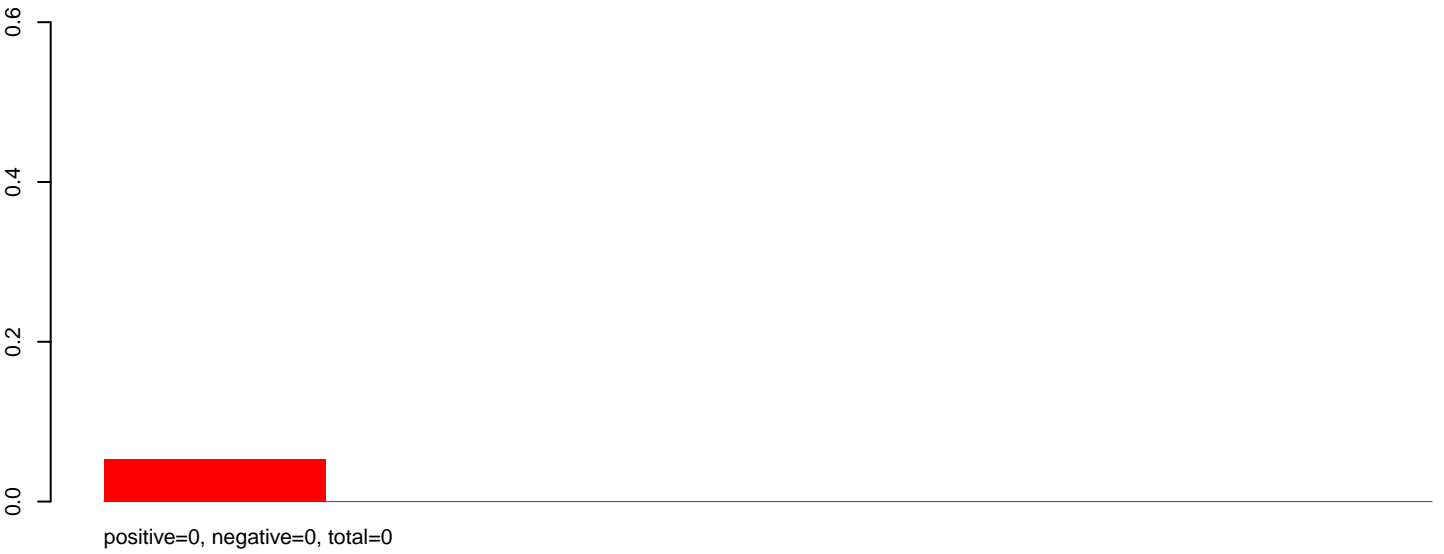
AeAeg_Ovary_BF48h_cat.rep



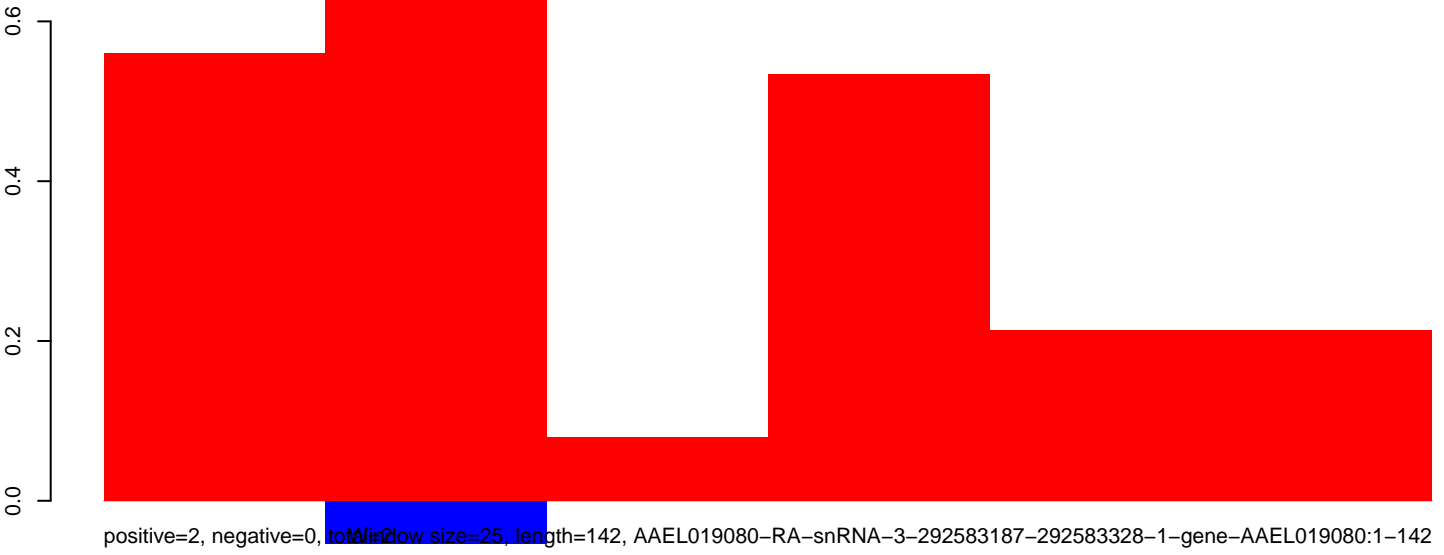
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AeAeg_Ovary_BF48h_cat.24_35.rep



AeAeg_Ovary_BF48h_cat.rep



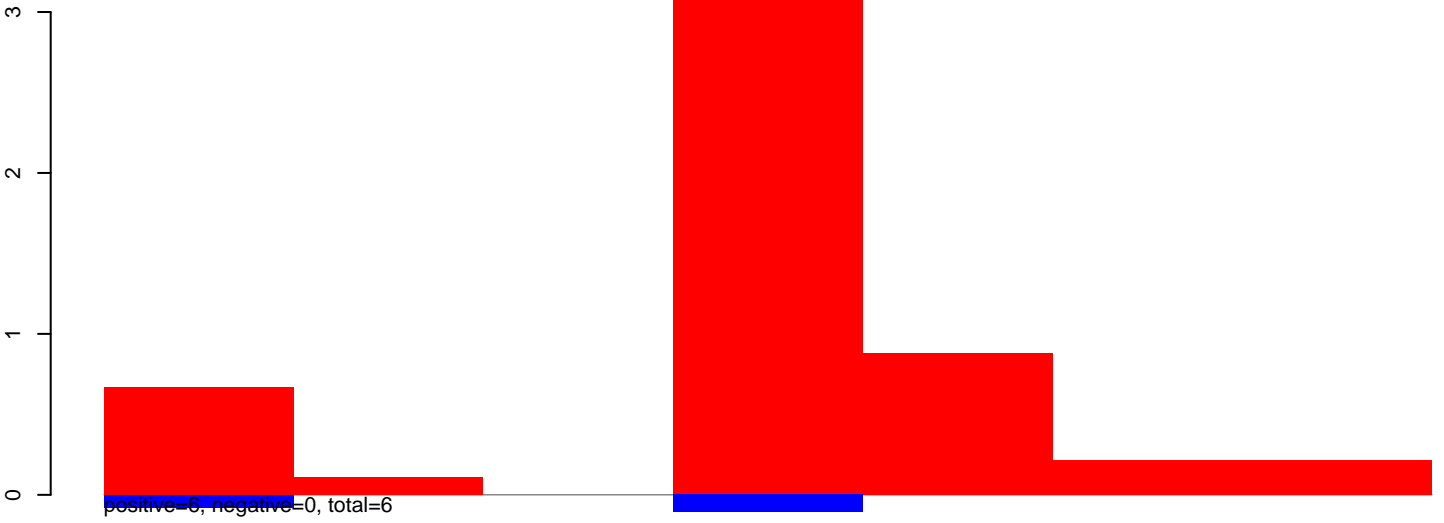
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50

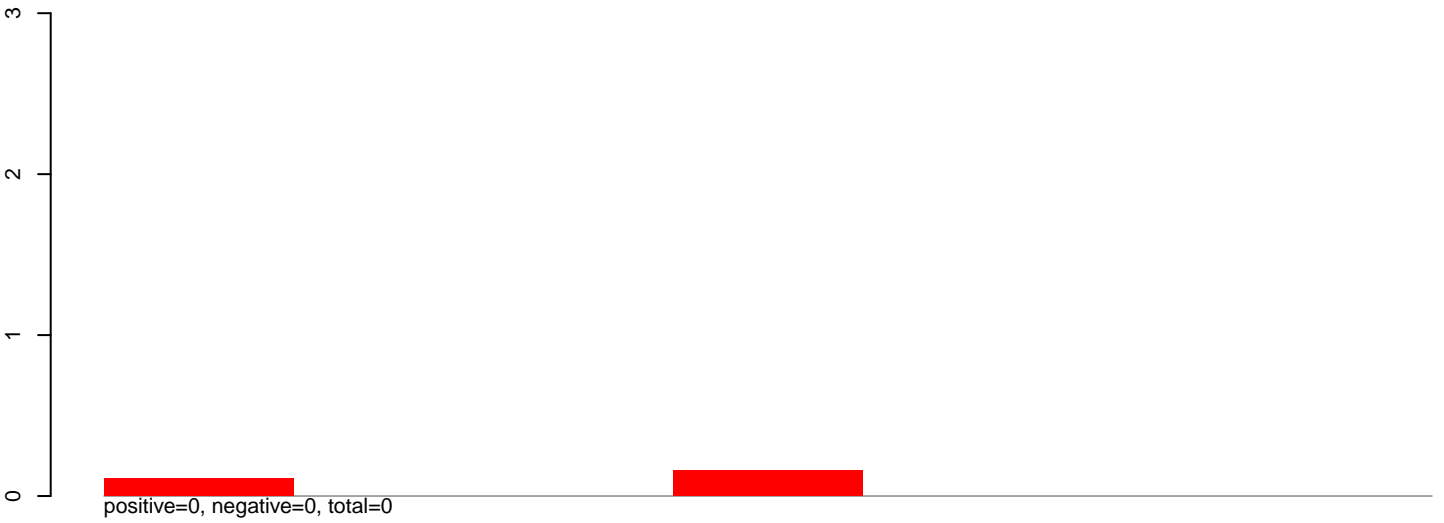
100

150

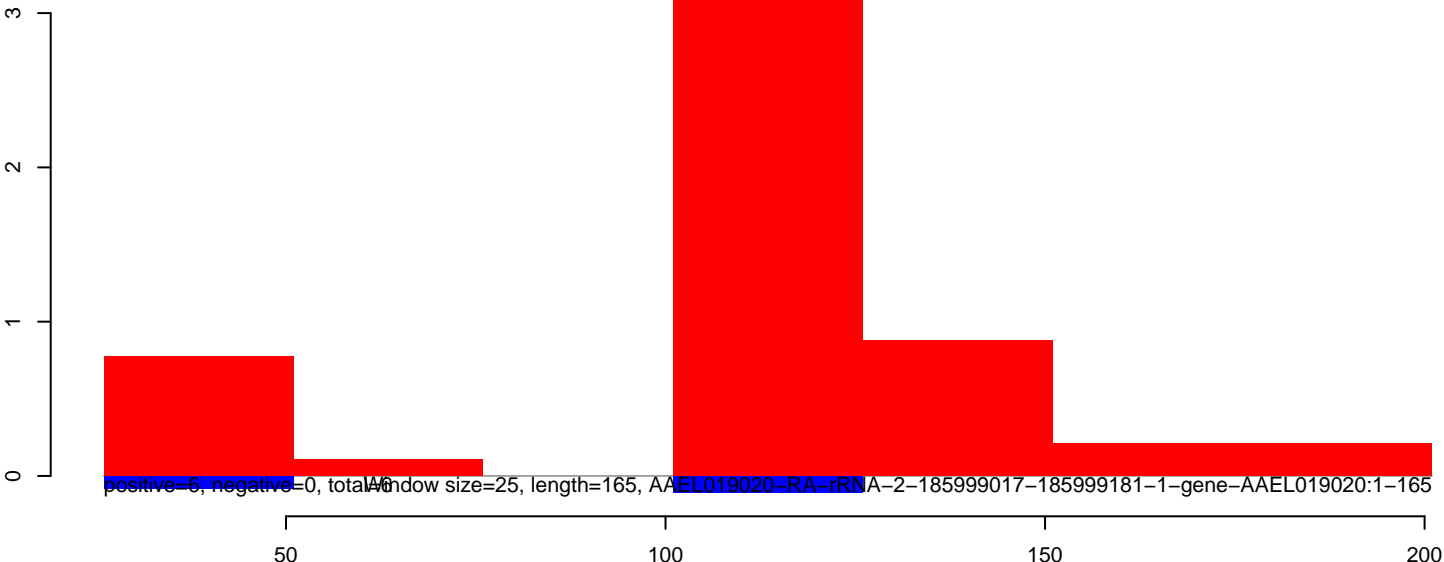
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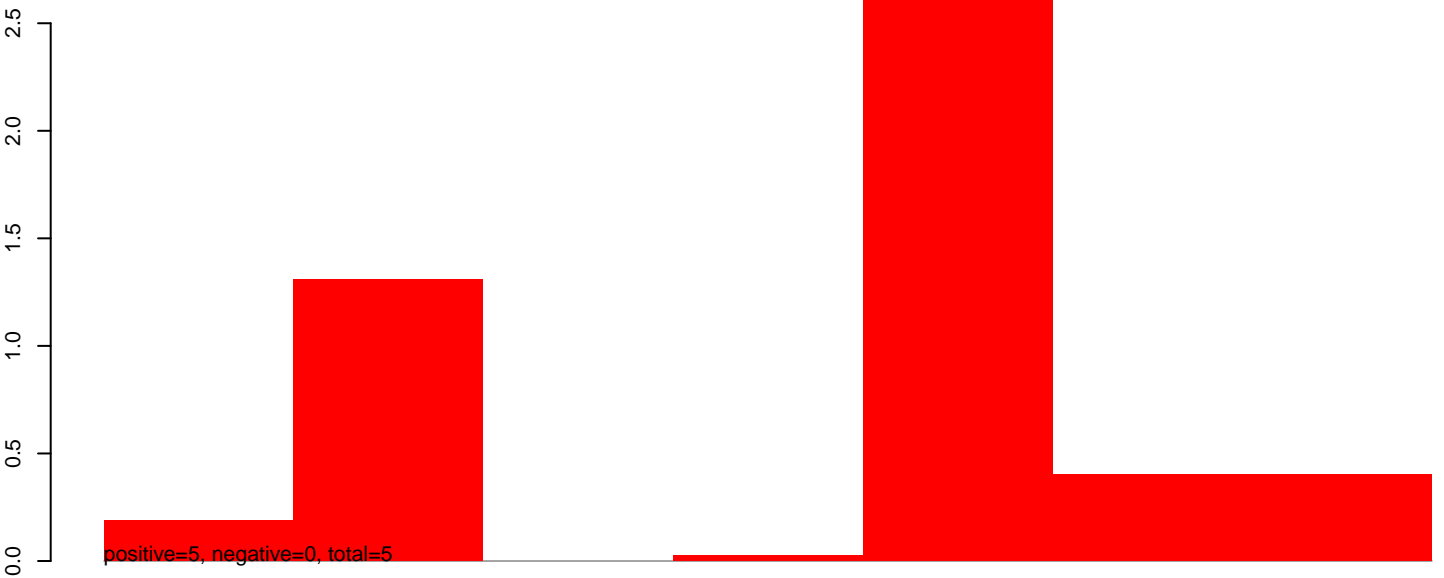
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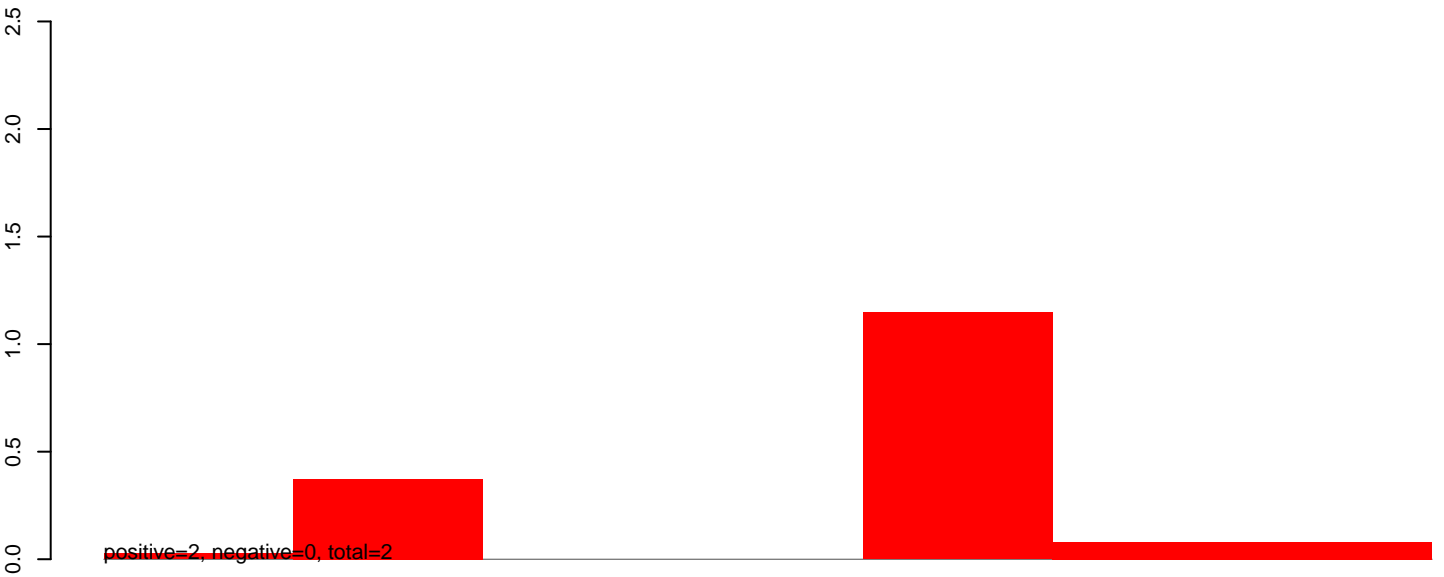
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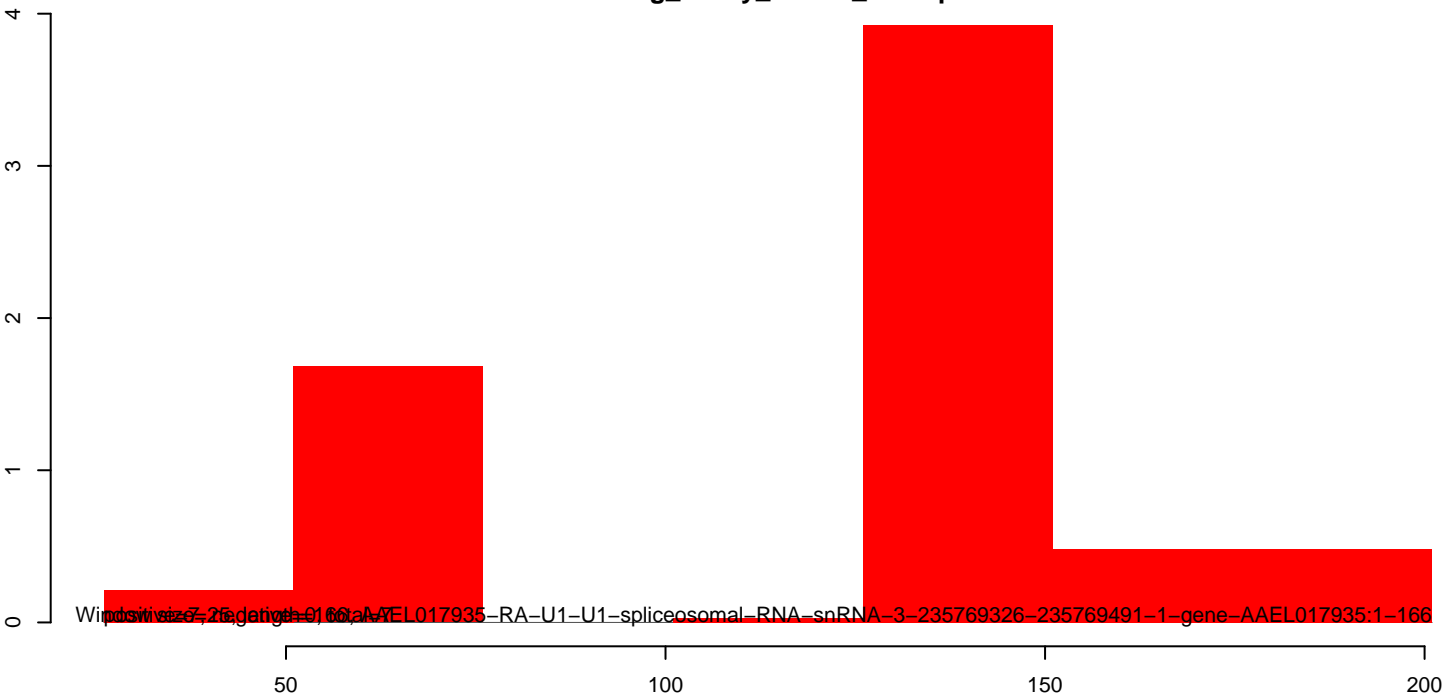
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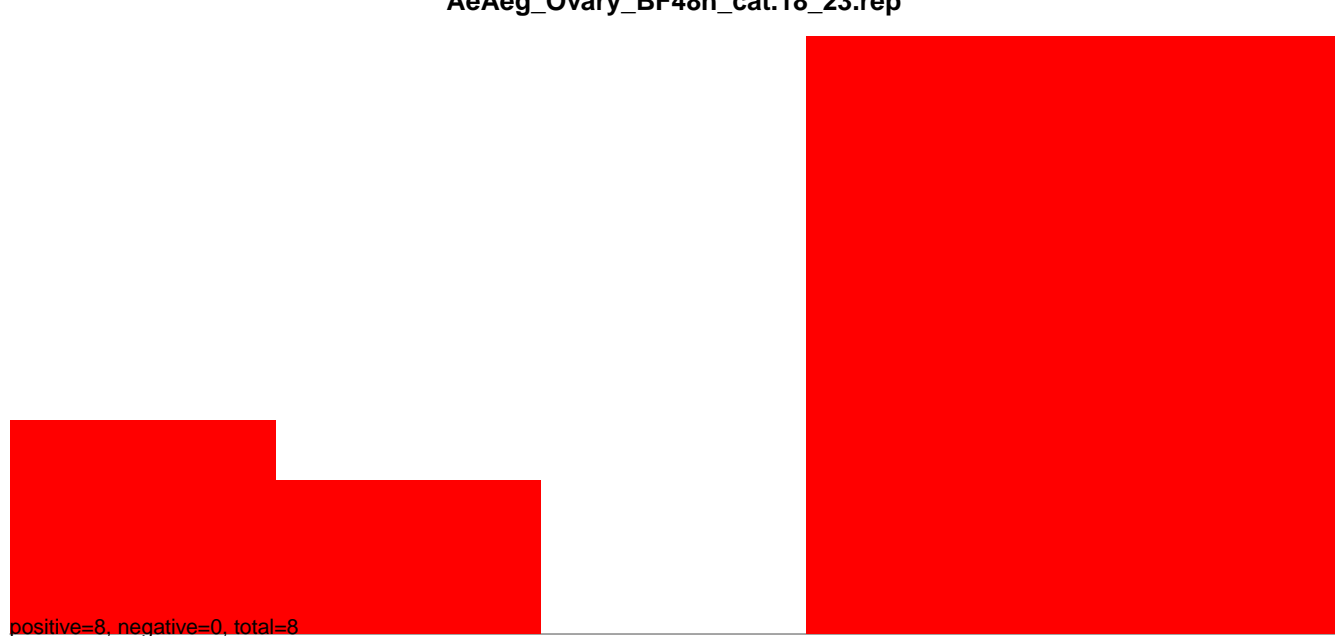
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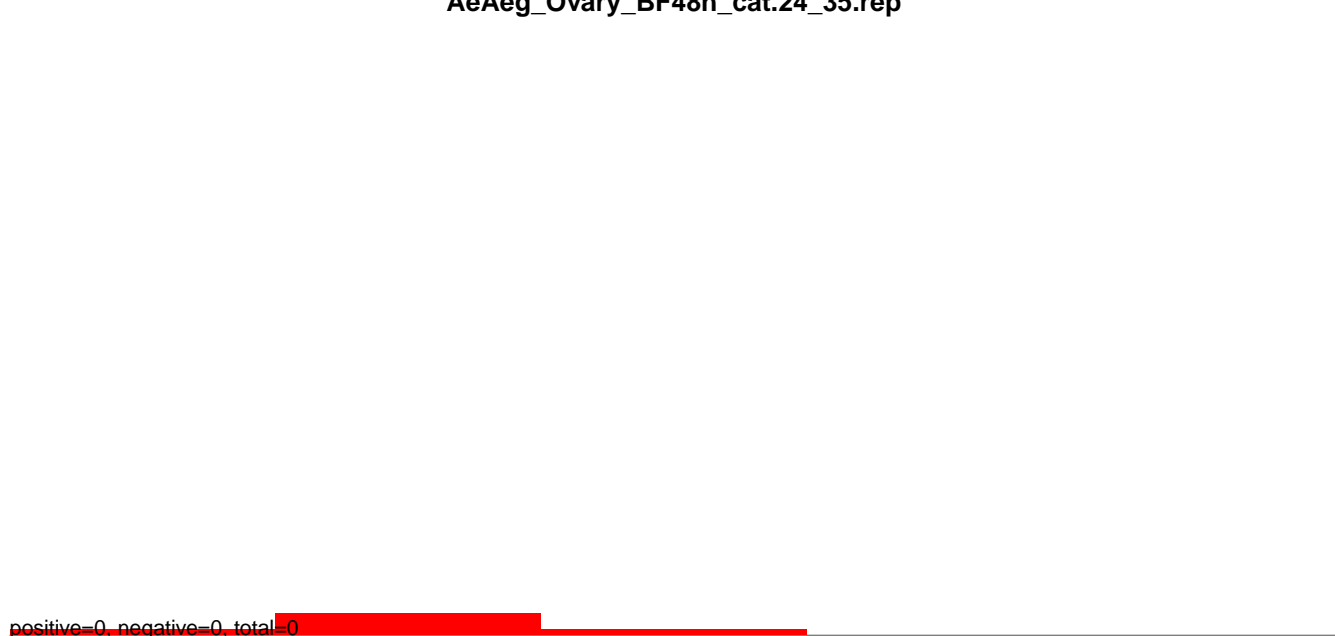
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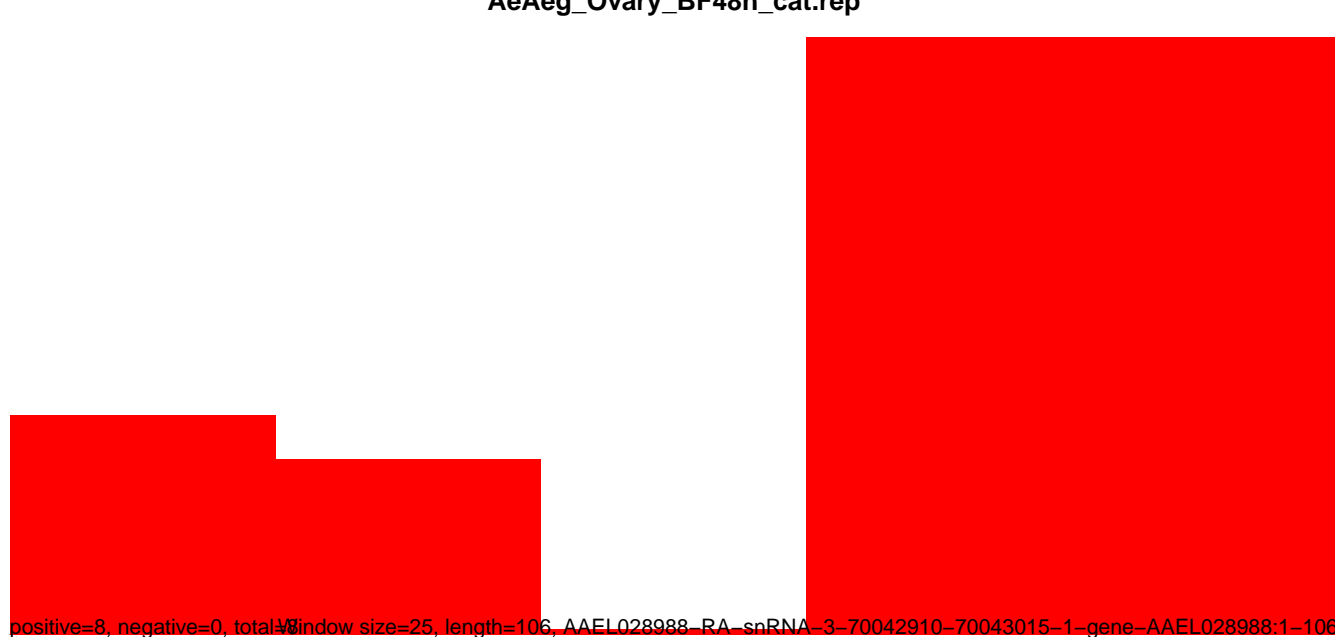
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AeAeg_Ovary_BF48h_cat.24_35.rep



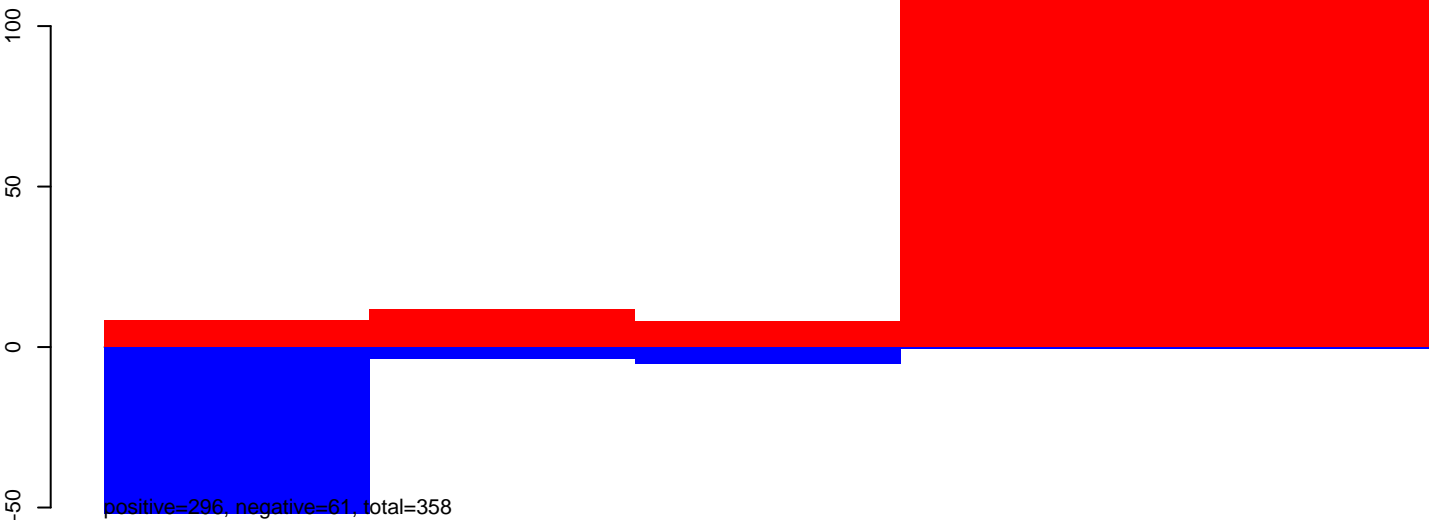
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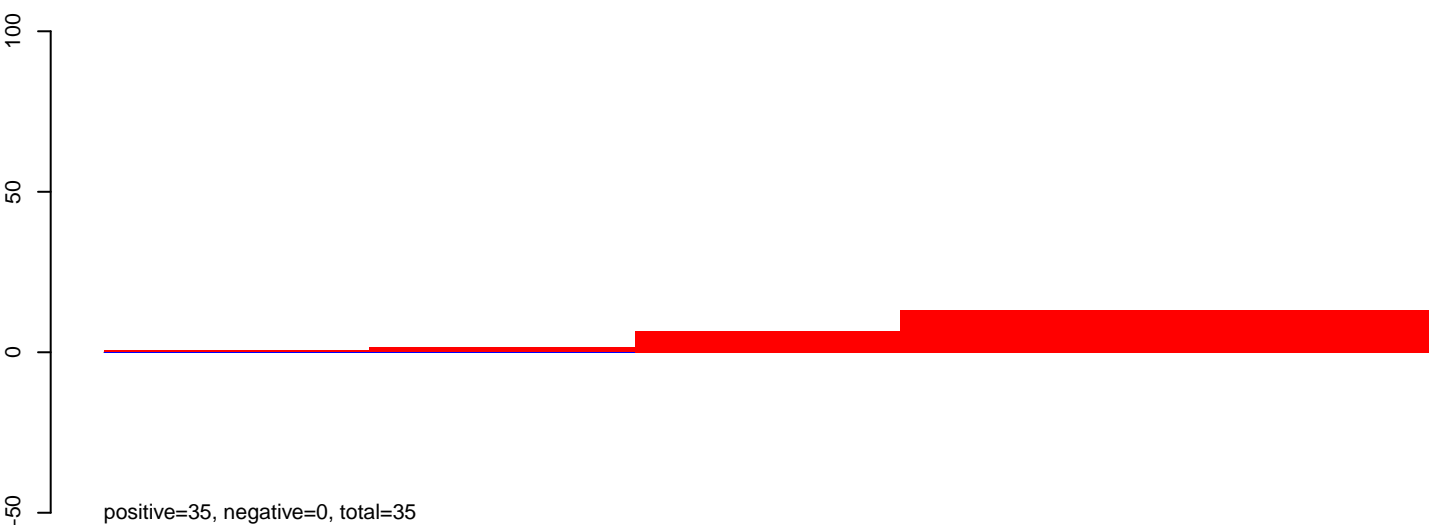
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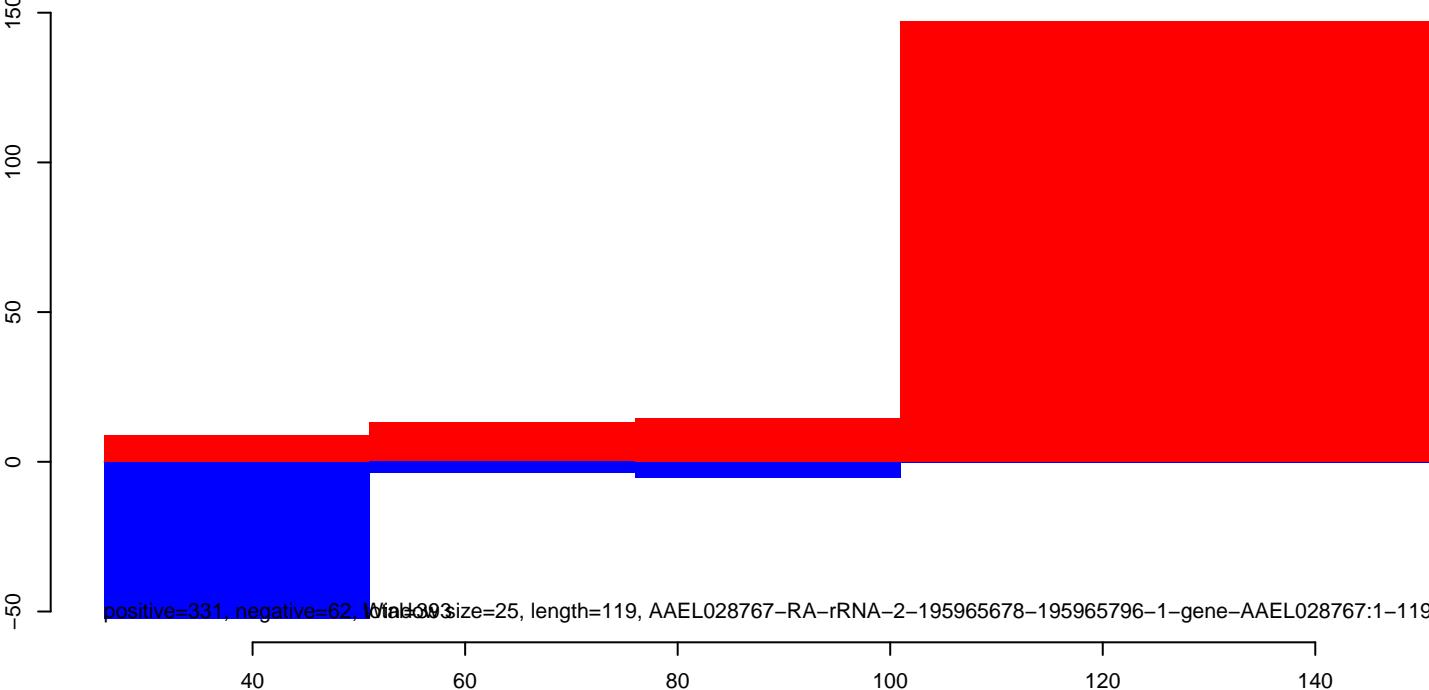
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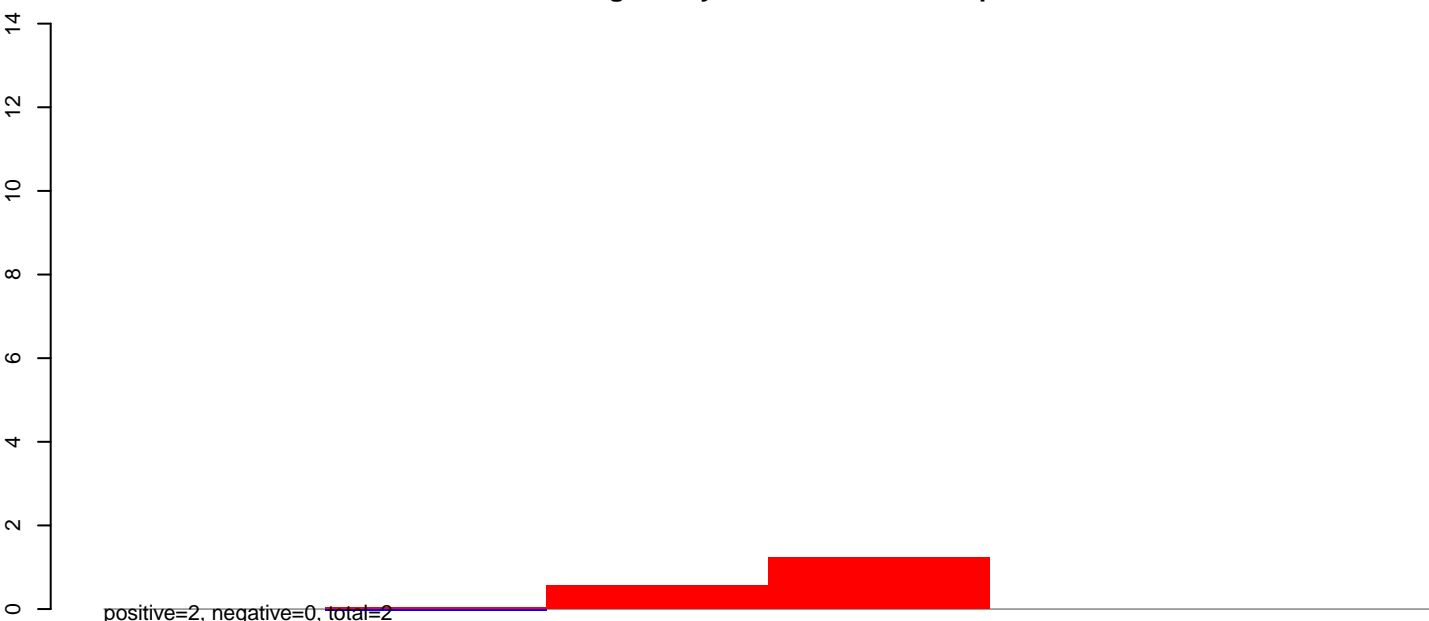
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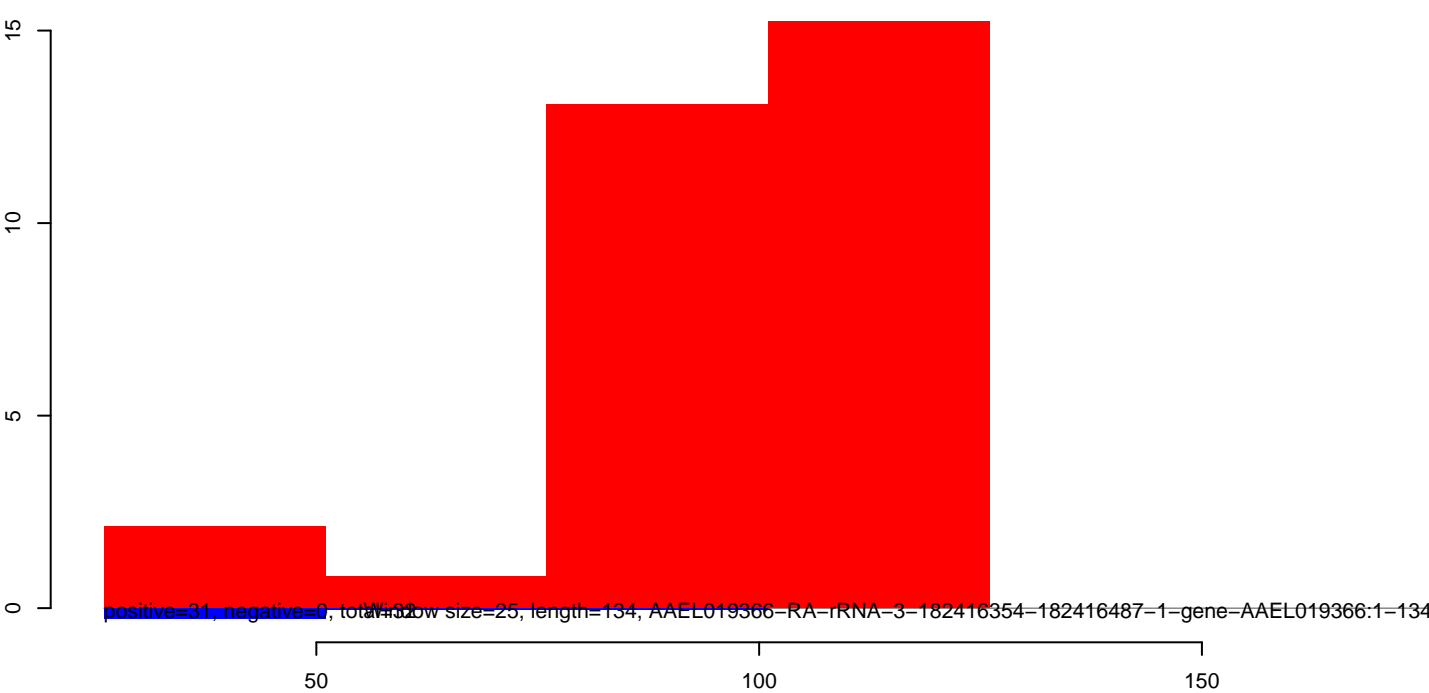
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AeAeg_Ovary_BF48h_cat.24_35.rep

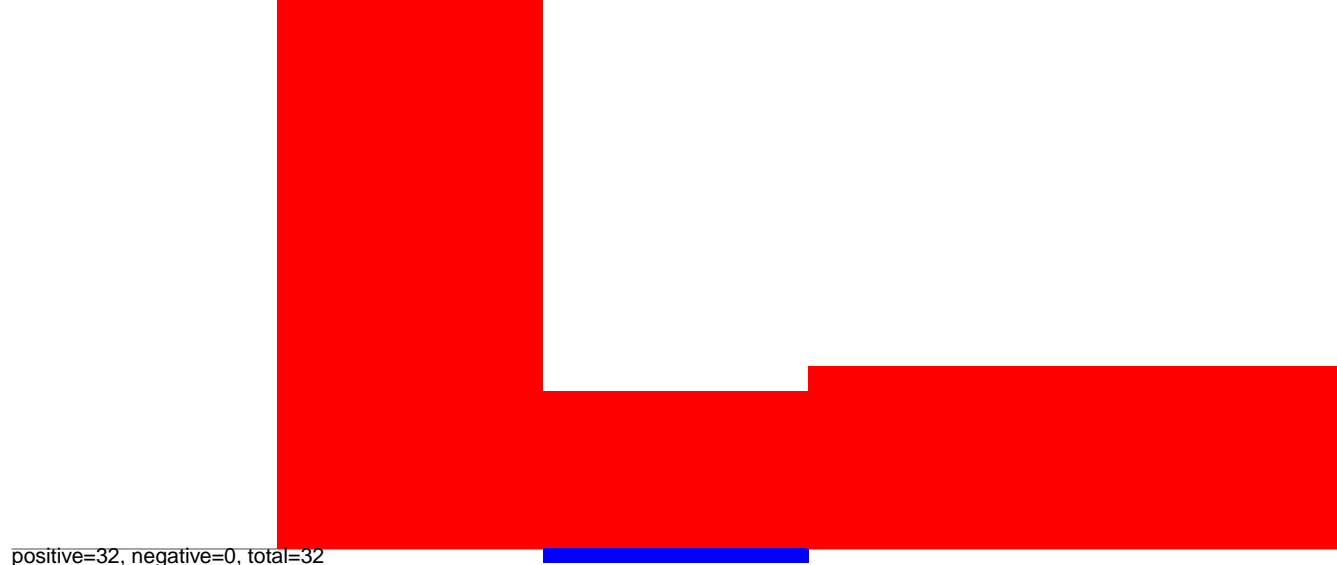


AeAeg_Ovary_BF48h_cat.rep



AAEL019366-RA-rRNA-3-182416354-182416487-1-gene-AAEL019366:1-134

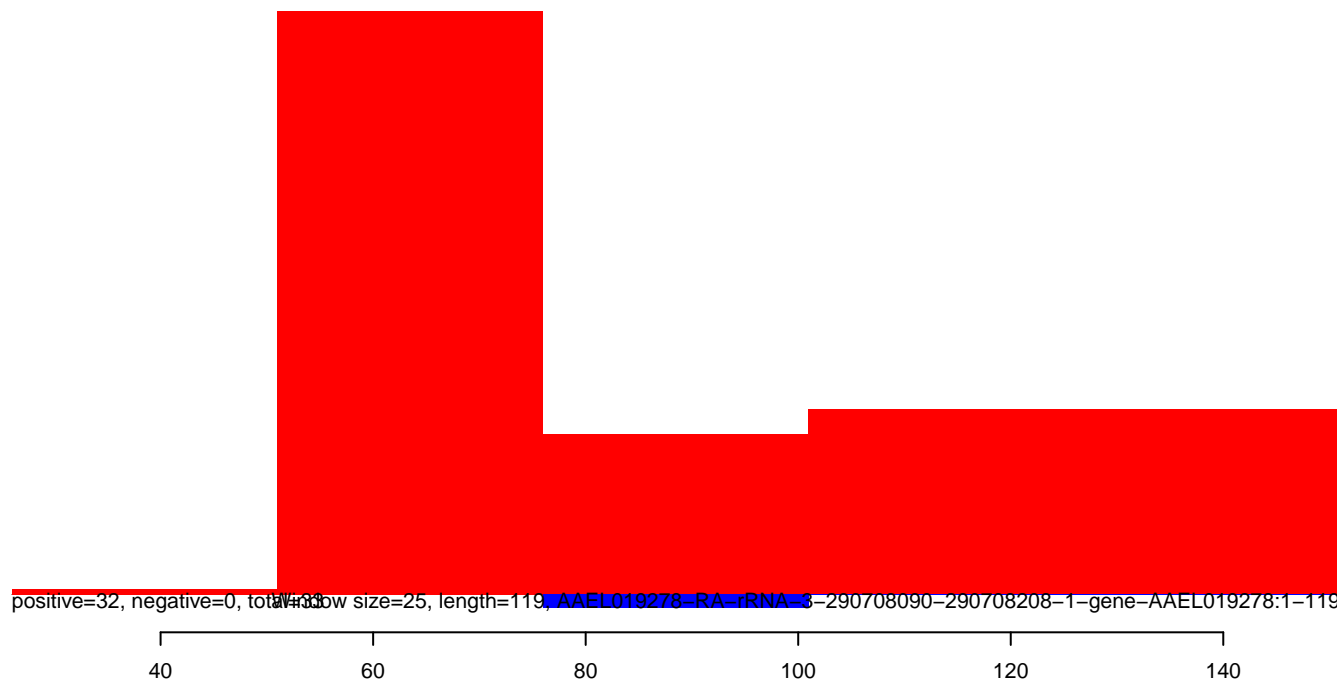
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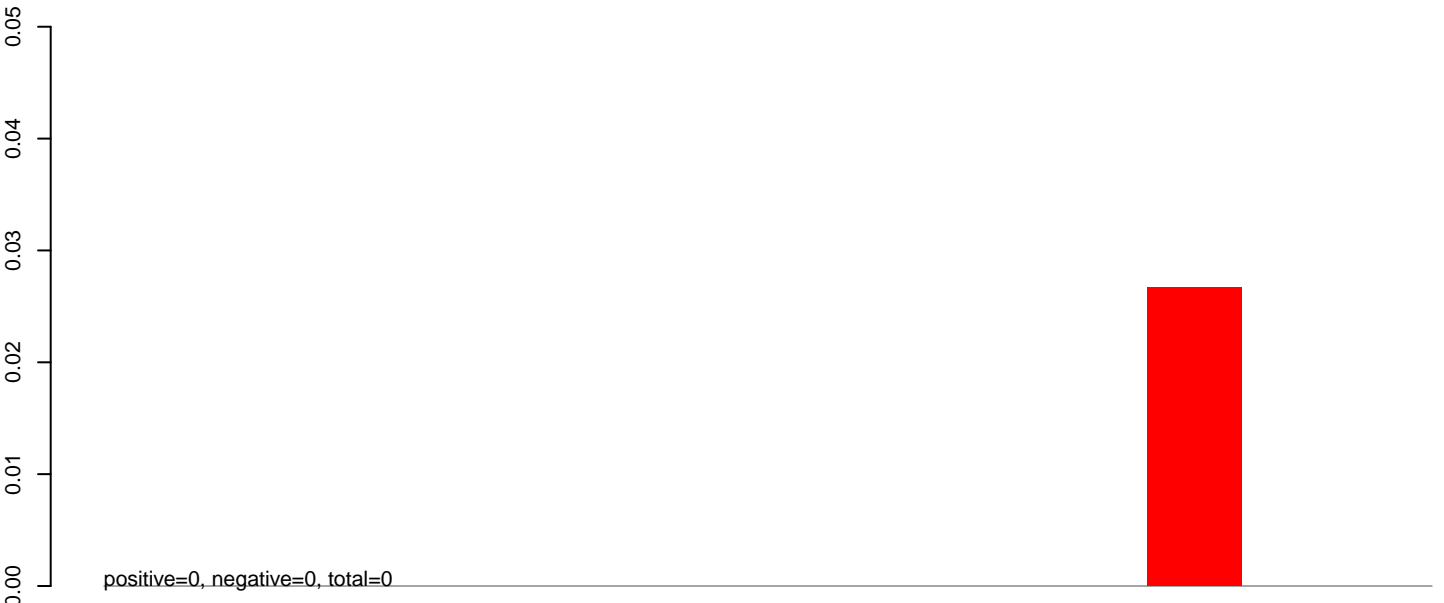
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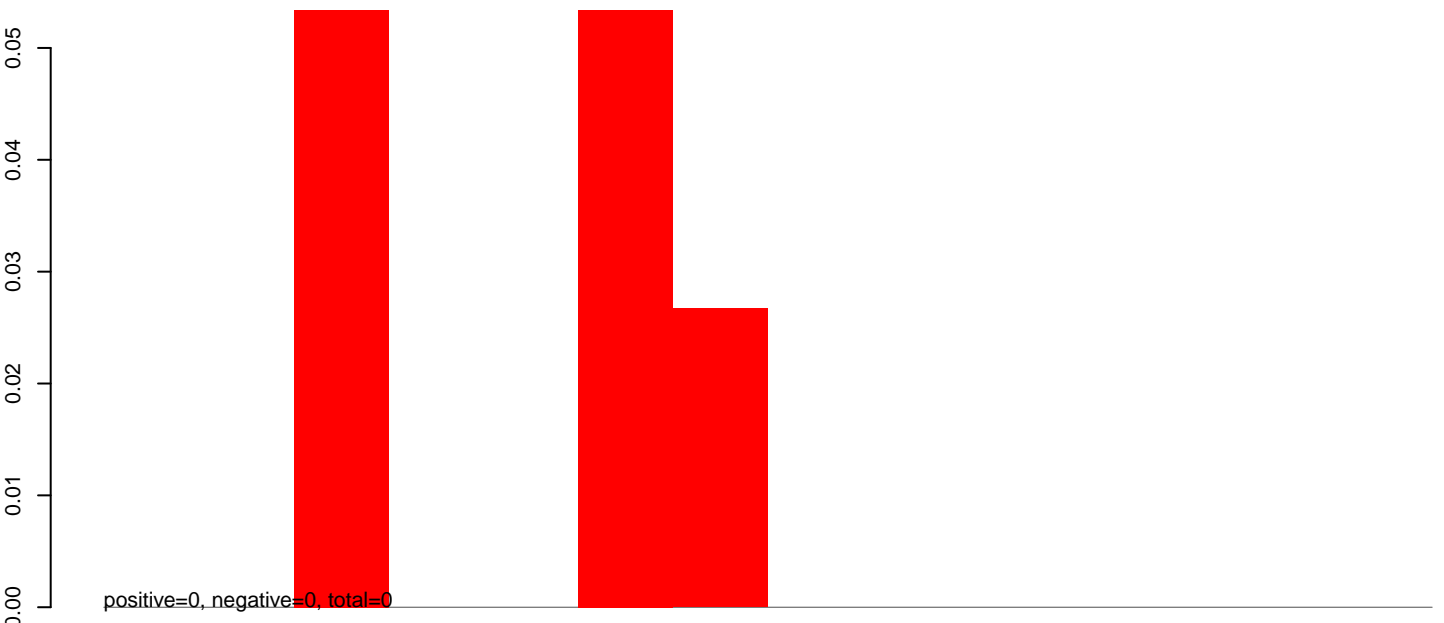
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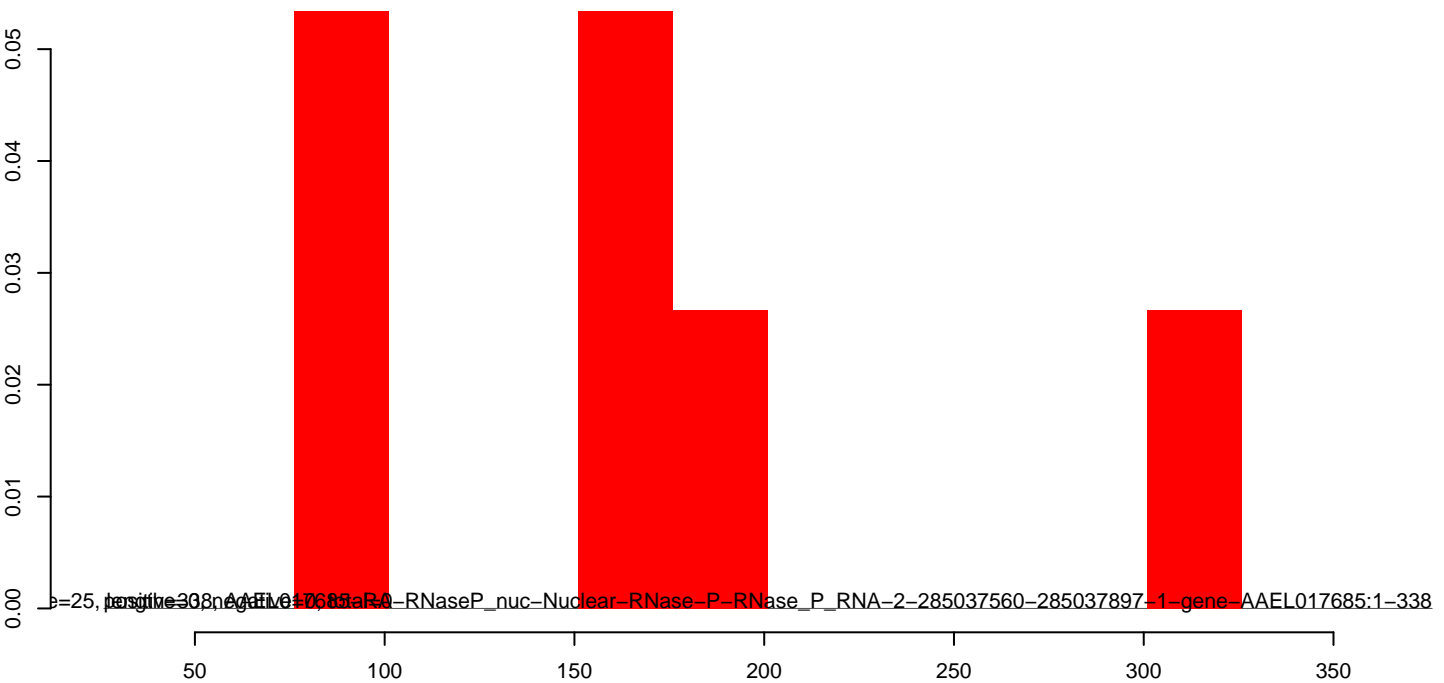
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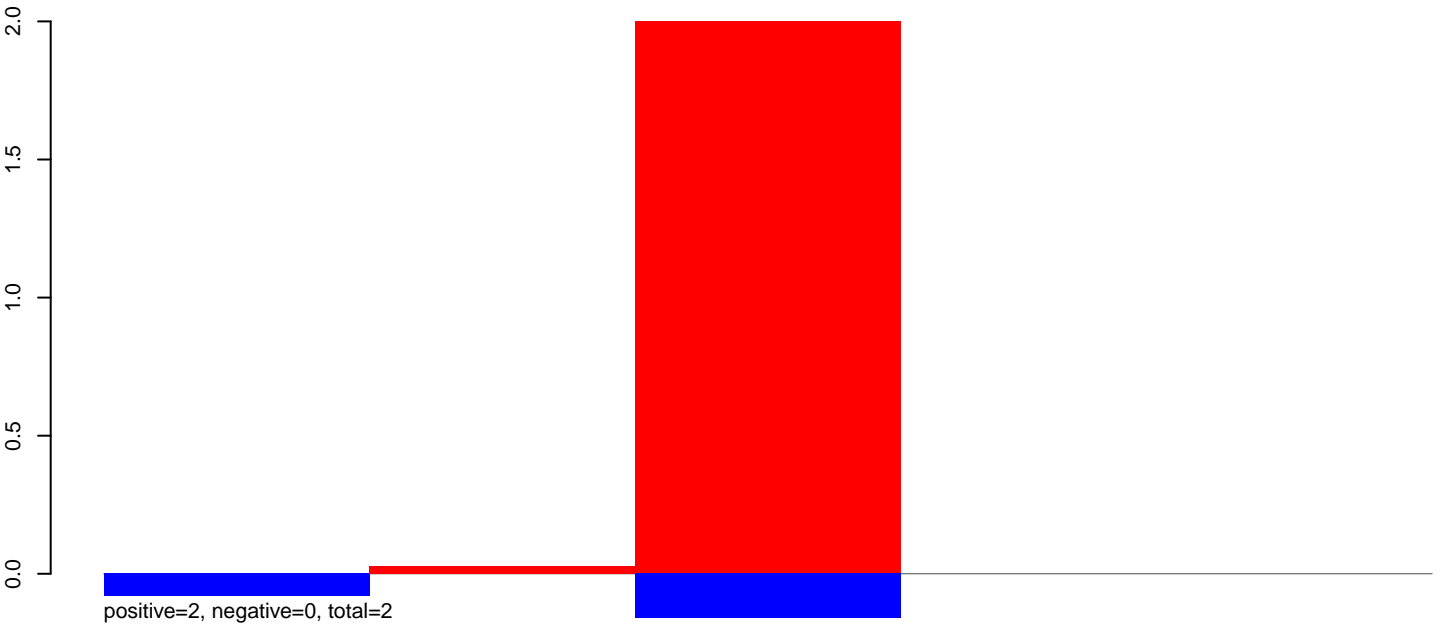
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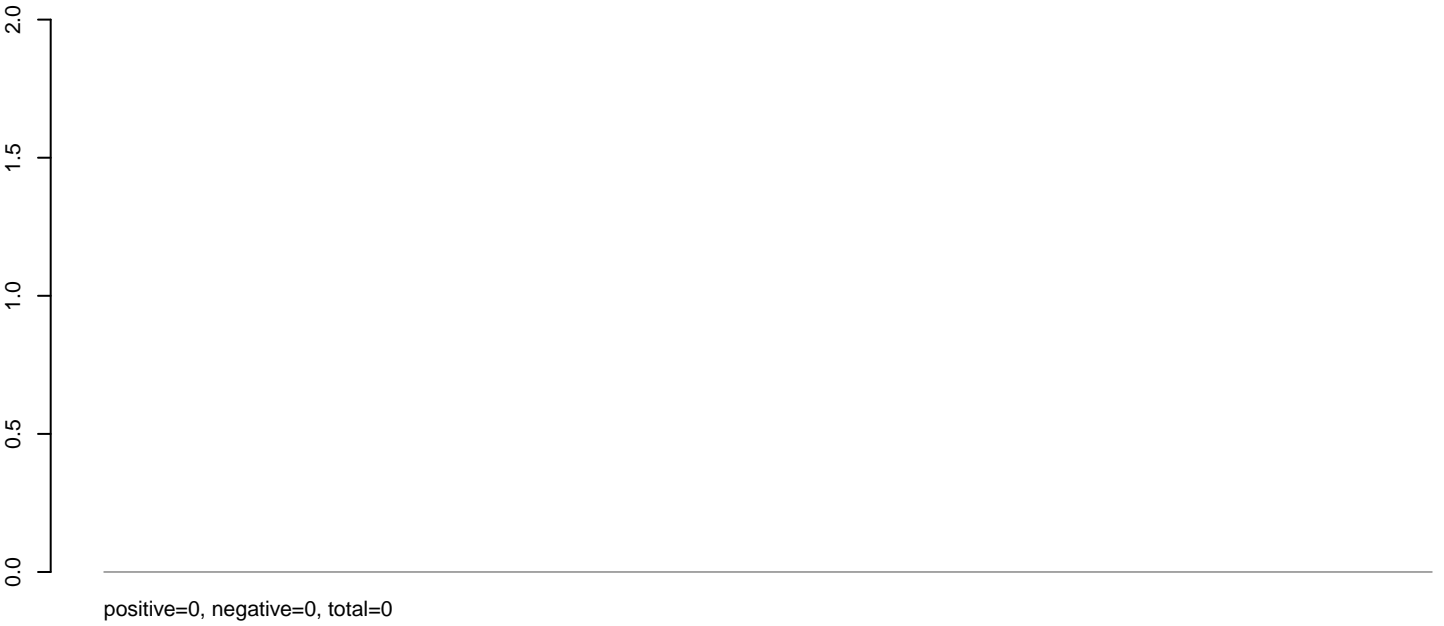
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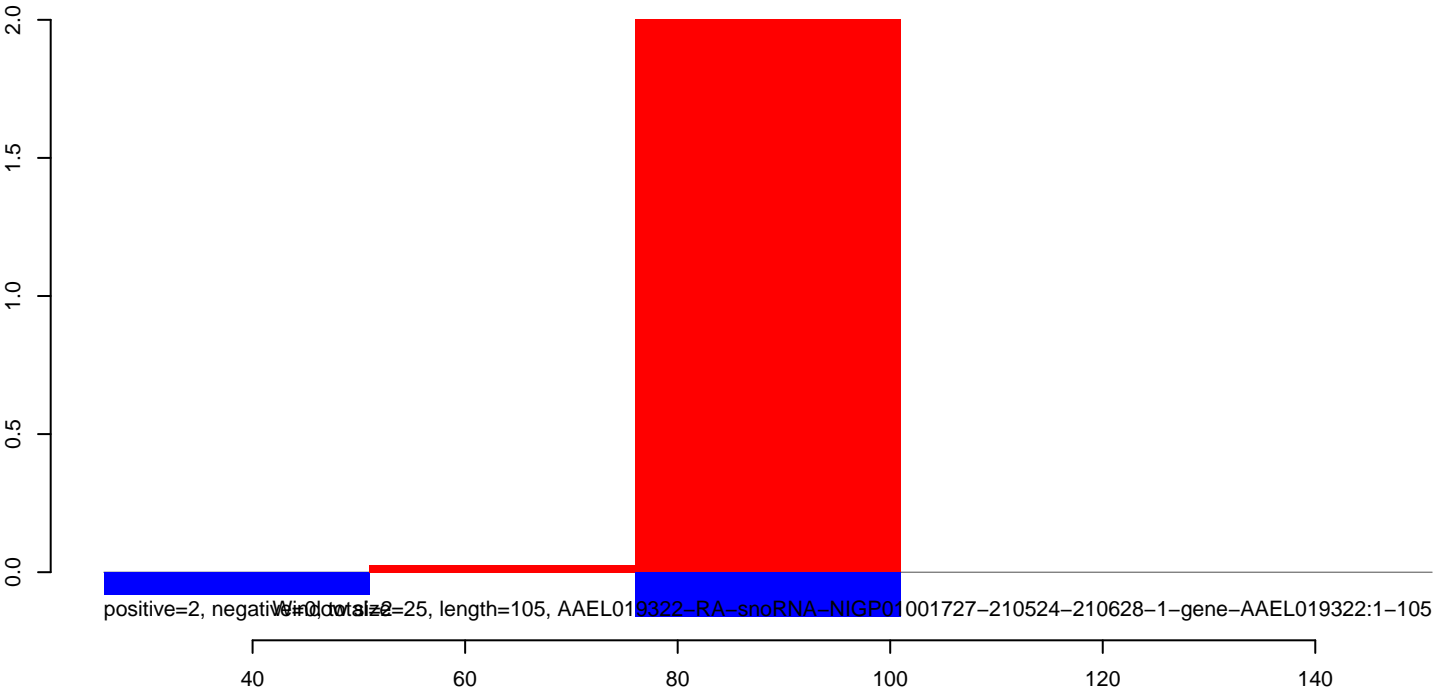
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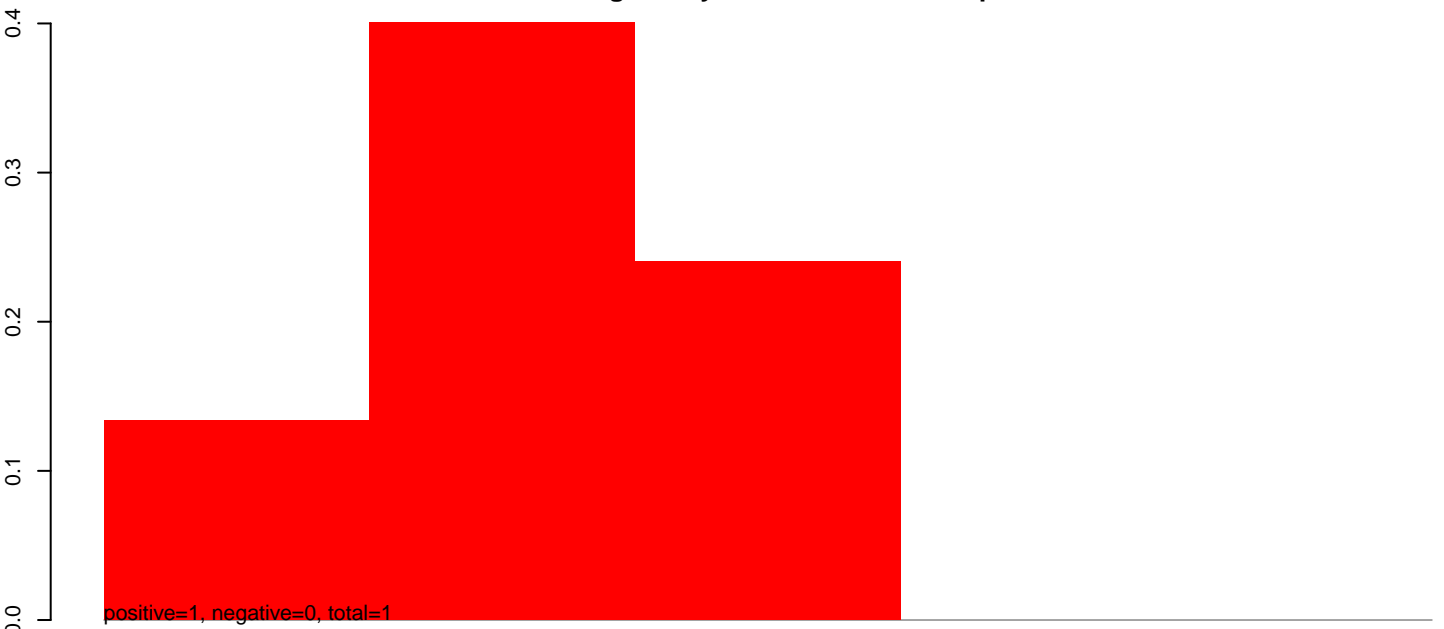
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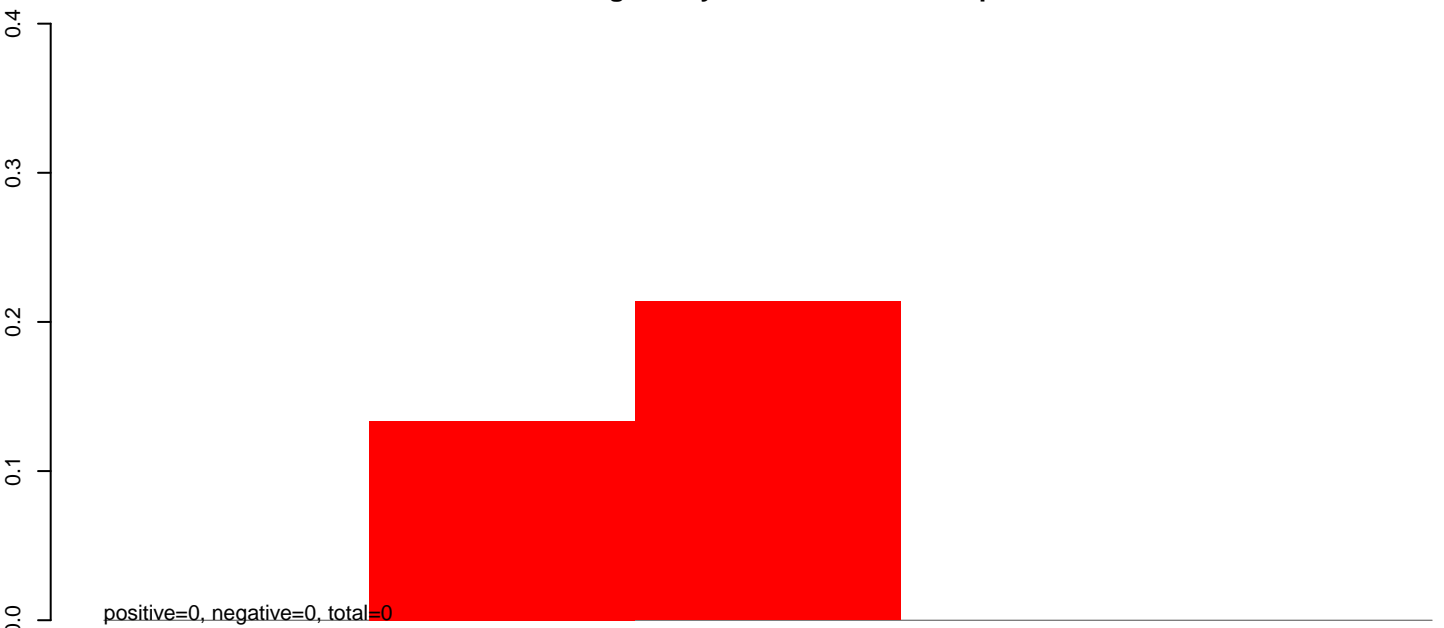
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AeAeg_Ovary_BF48h_cat.18_23.rep



AeAeg_Ovary_BF48h_cat.24_35.rep



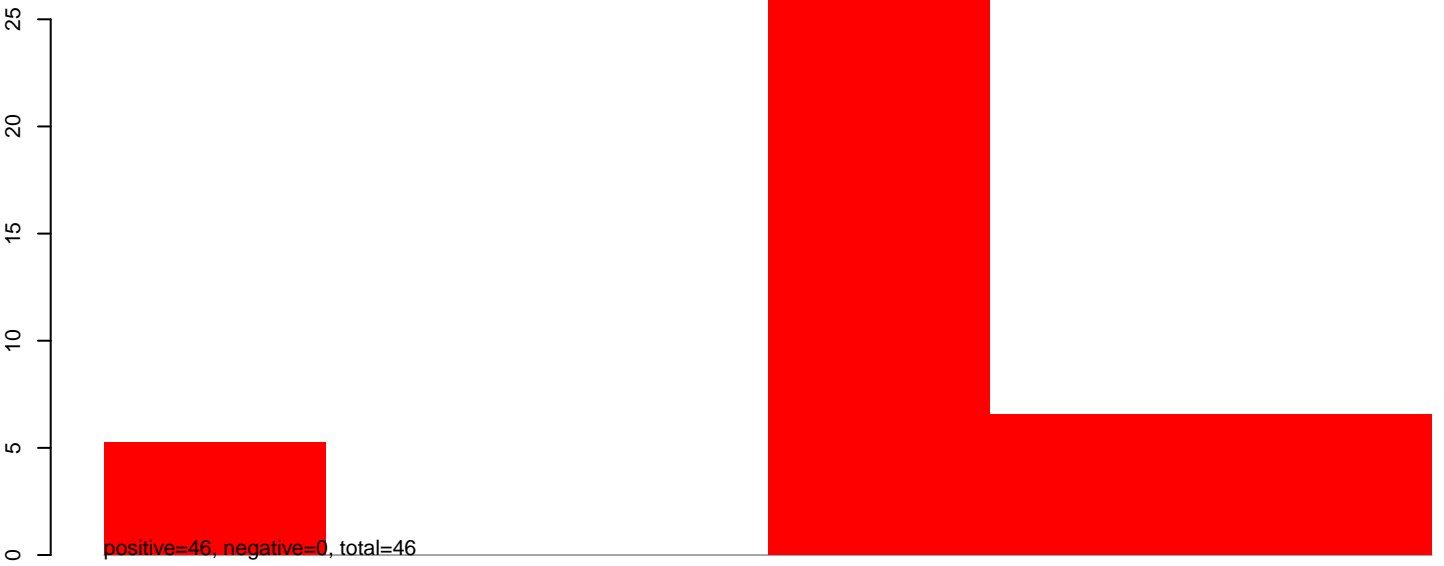
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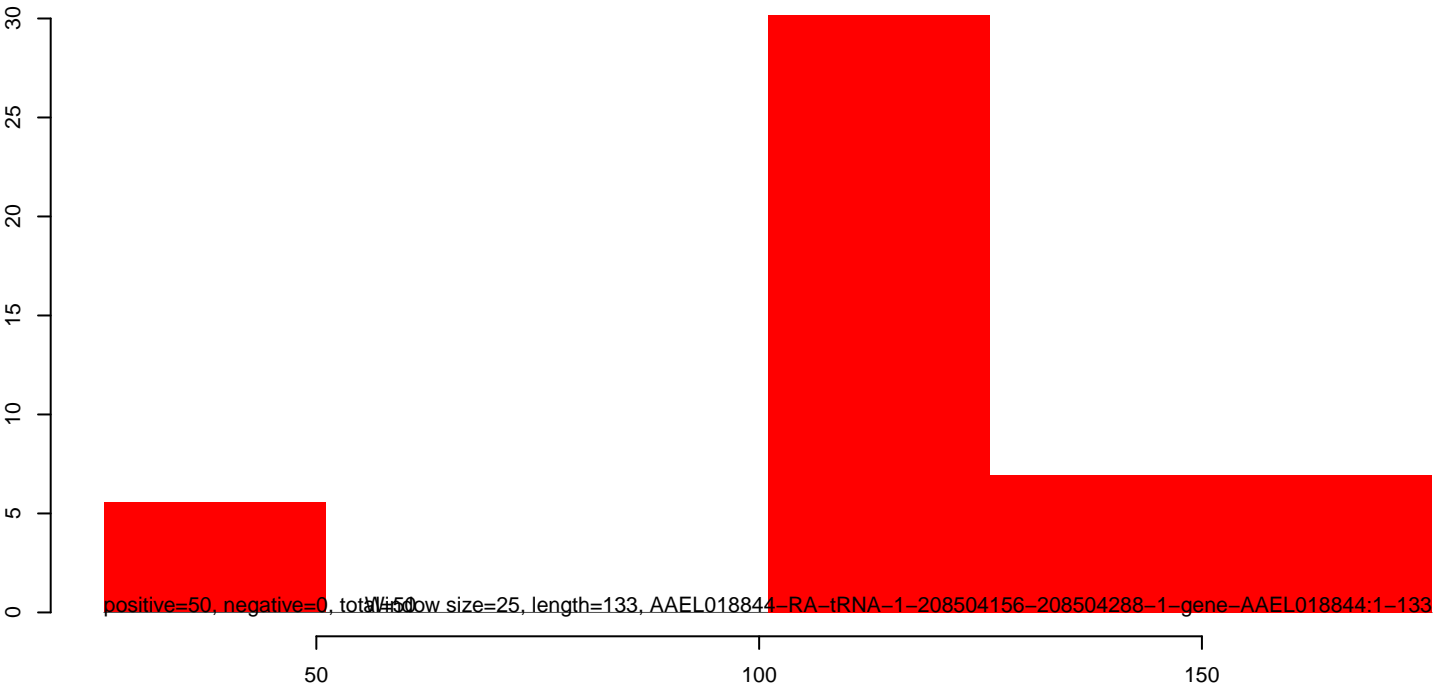
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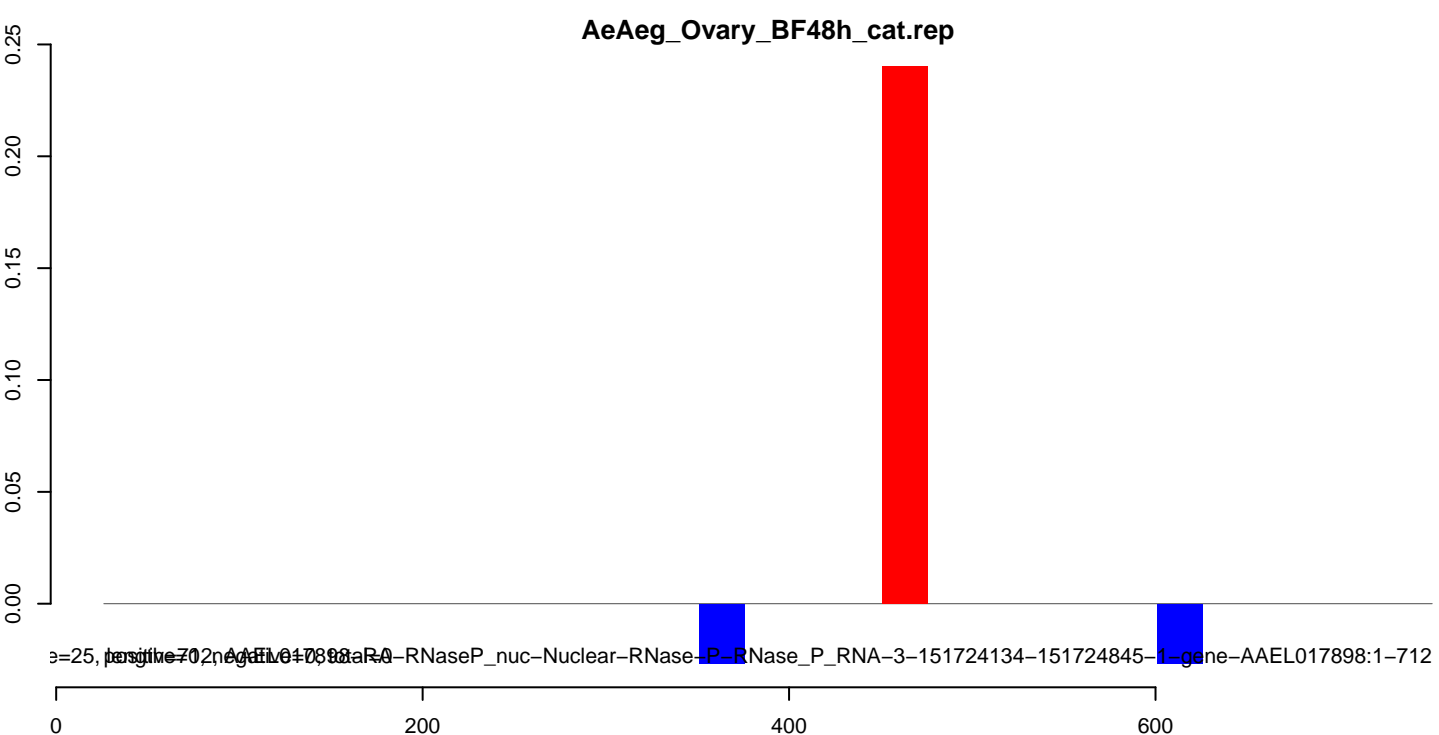
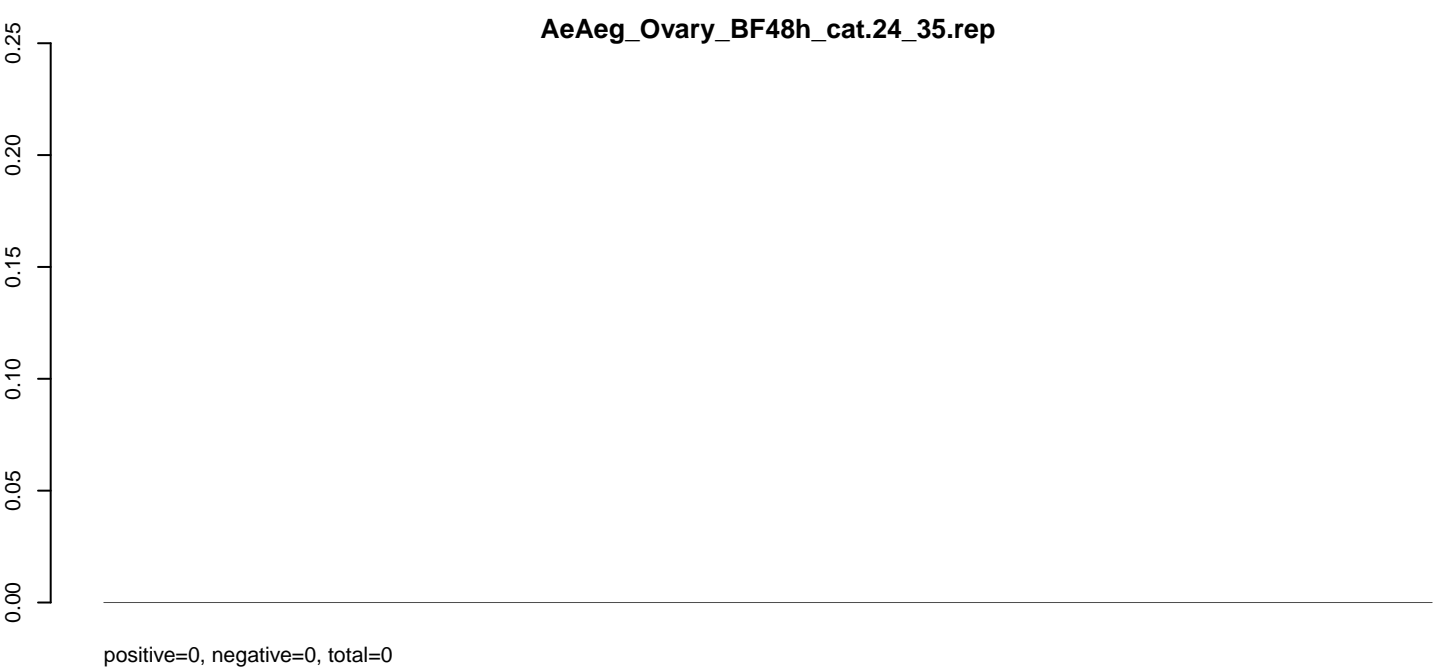
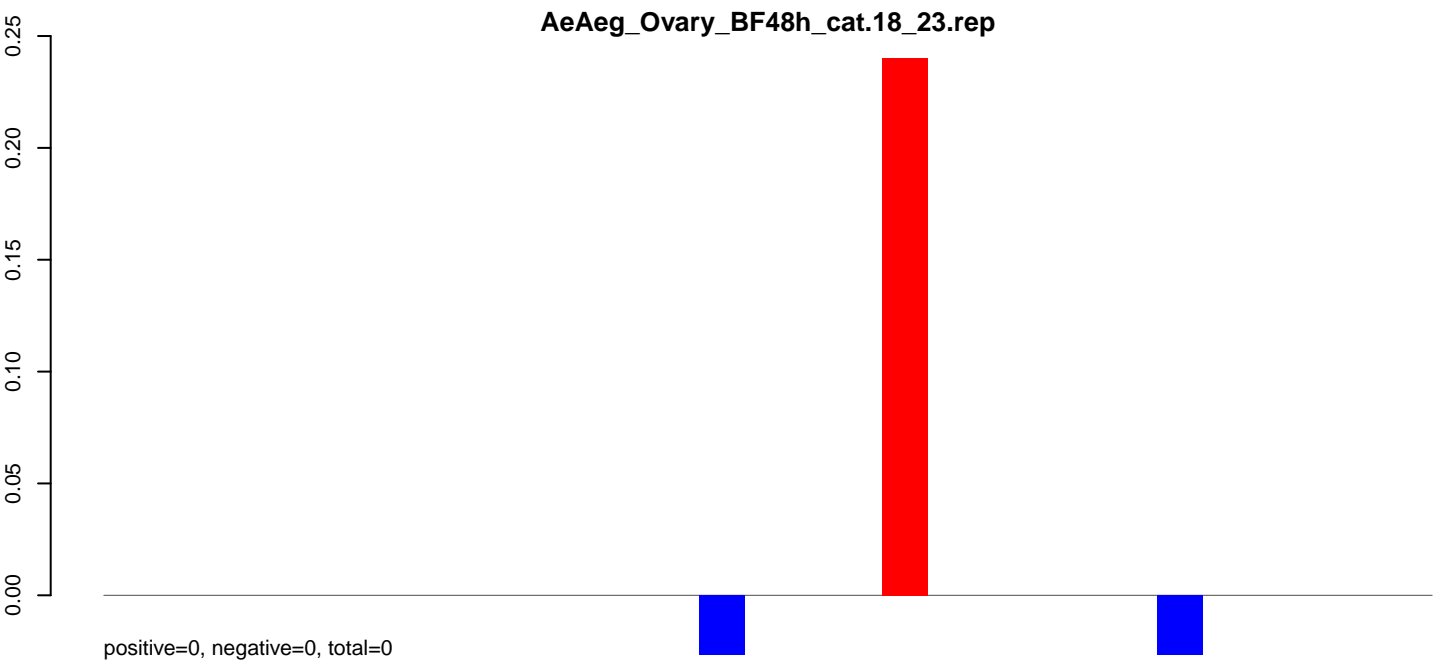


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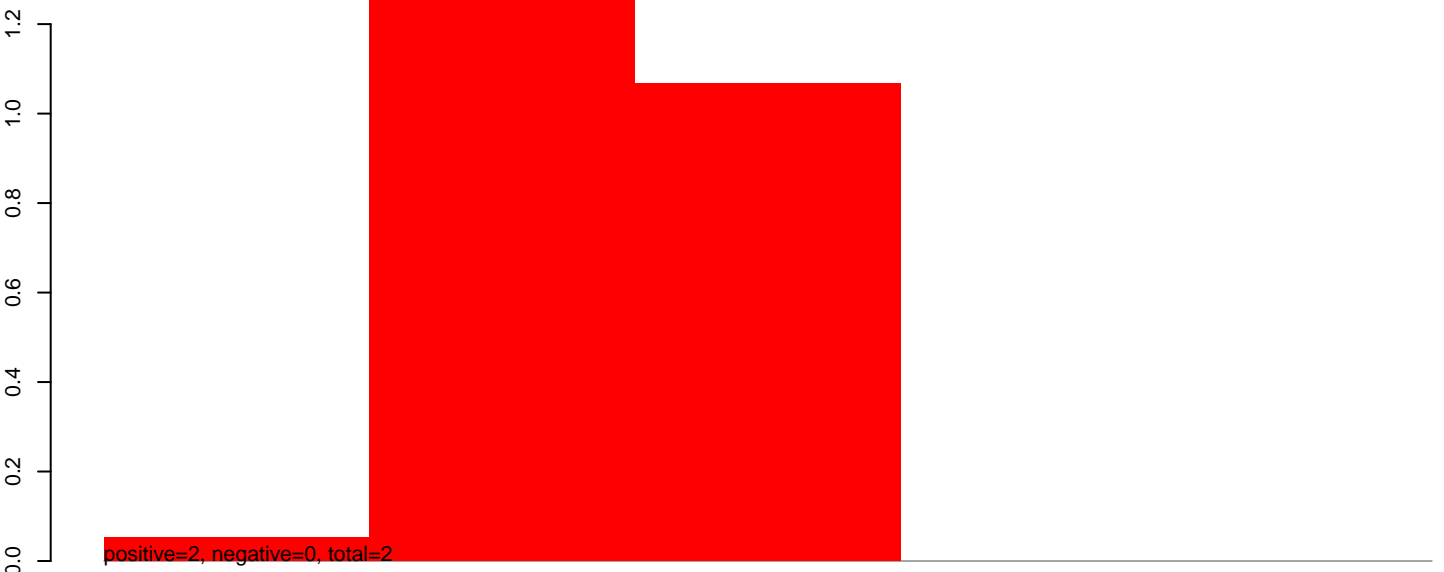


AeAeg_Ovary_BF48h_cat.rep

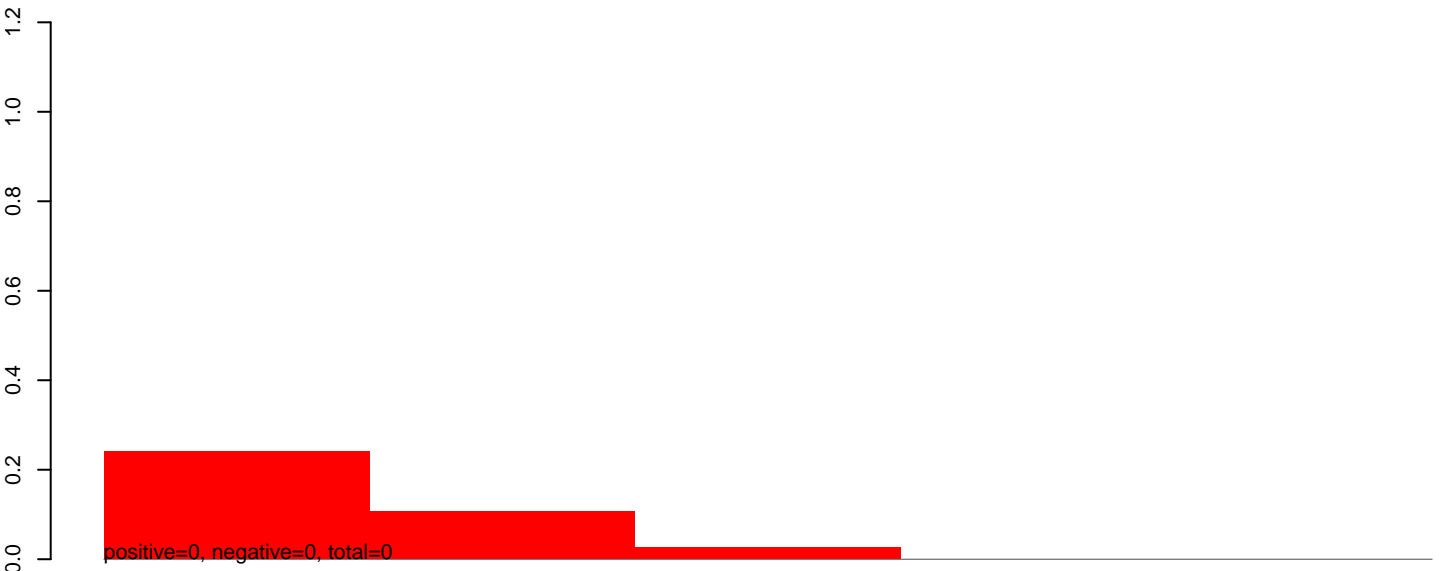




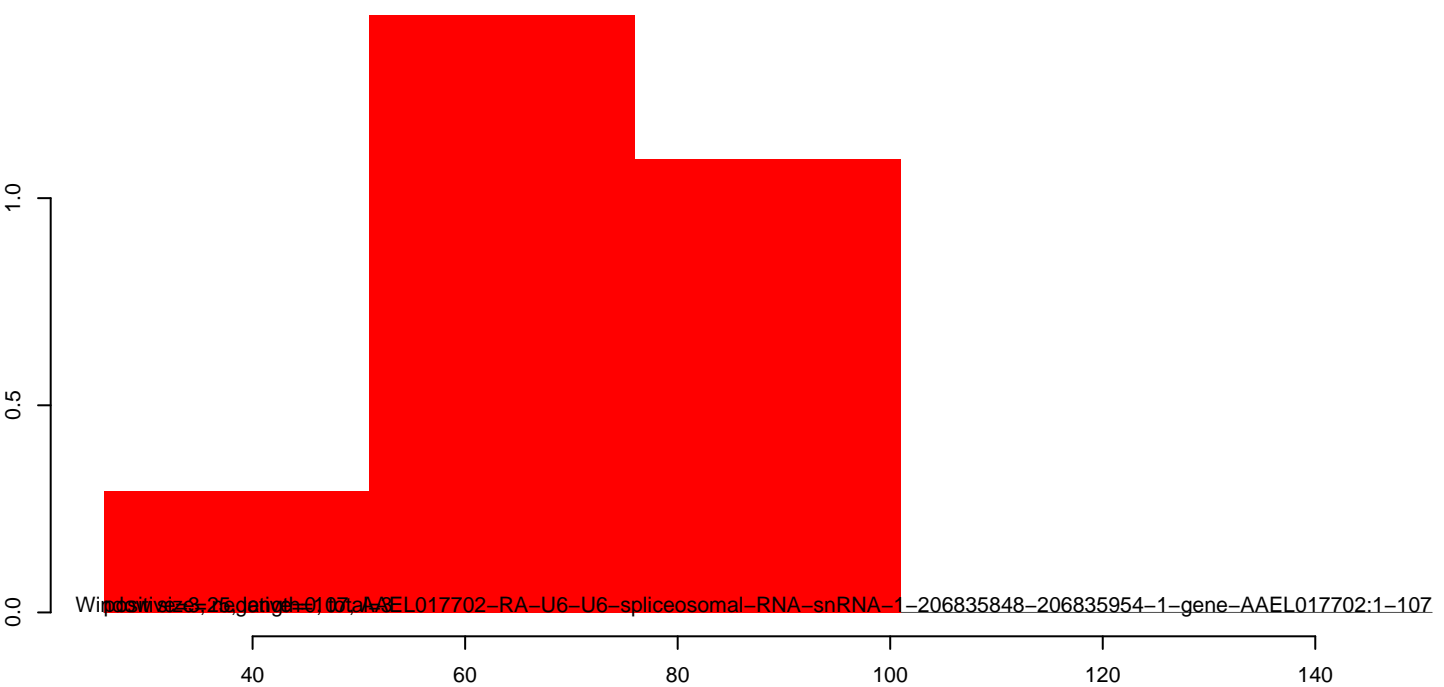
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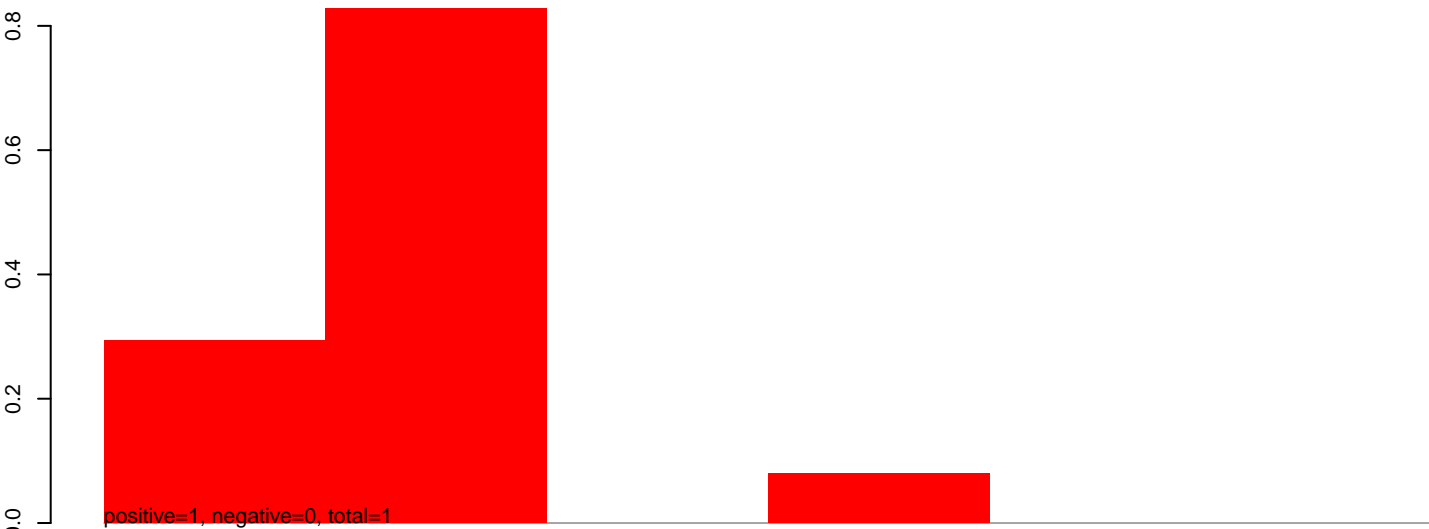
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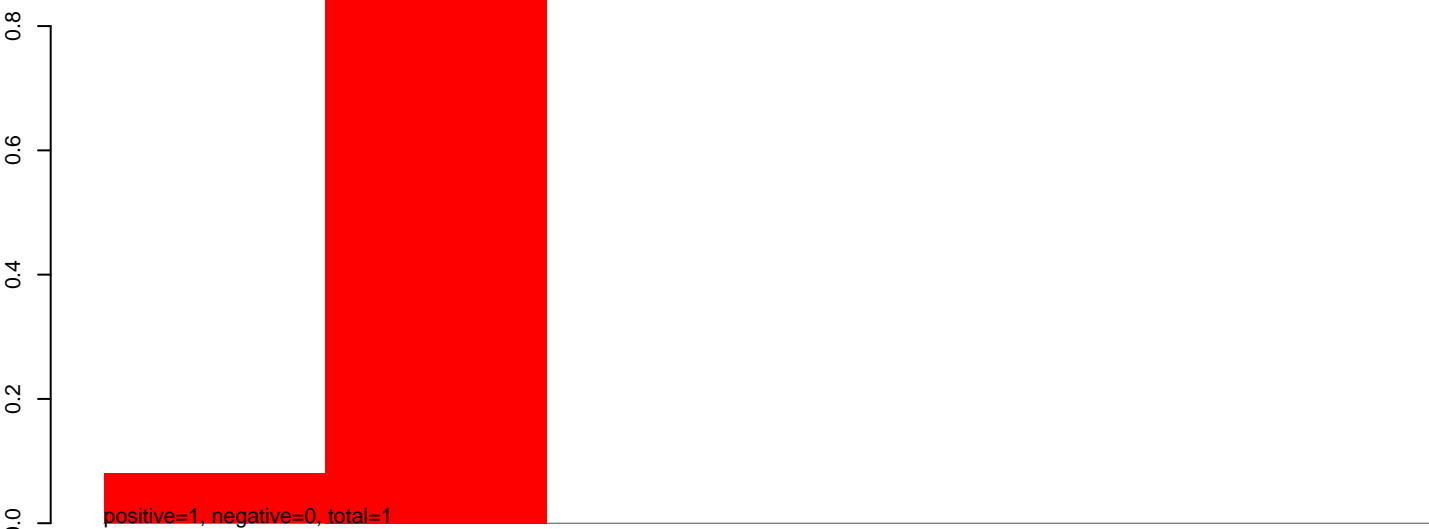
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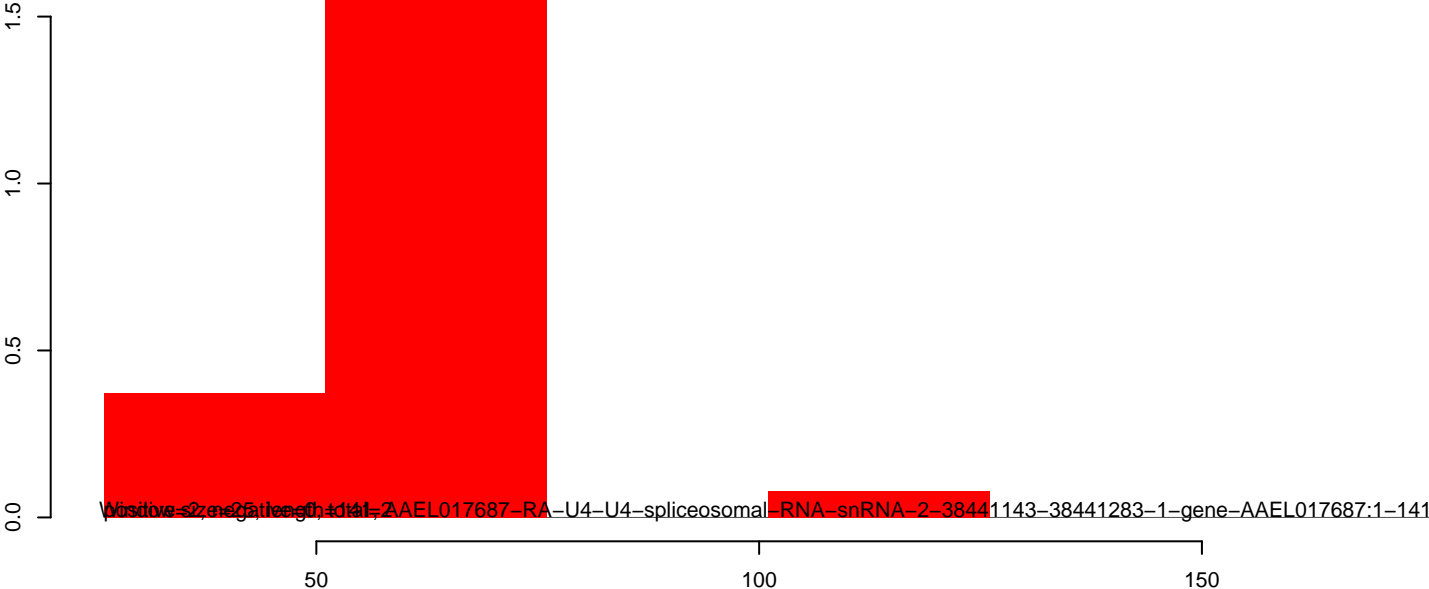
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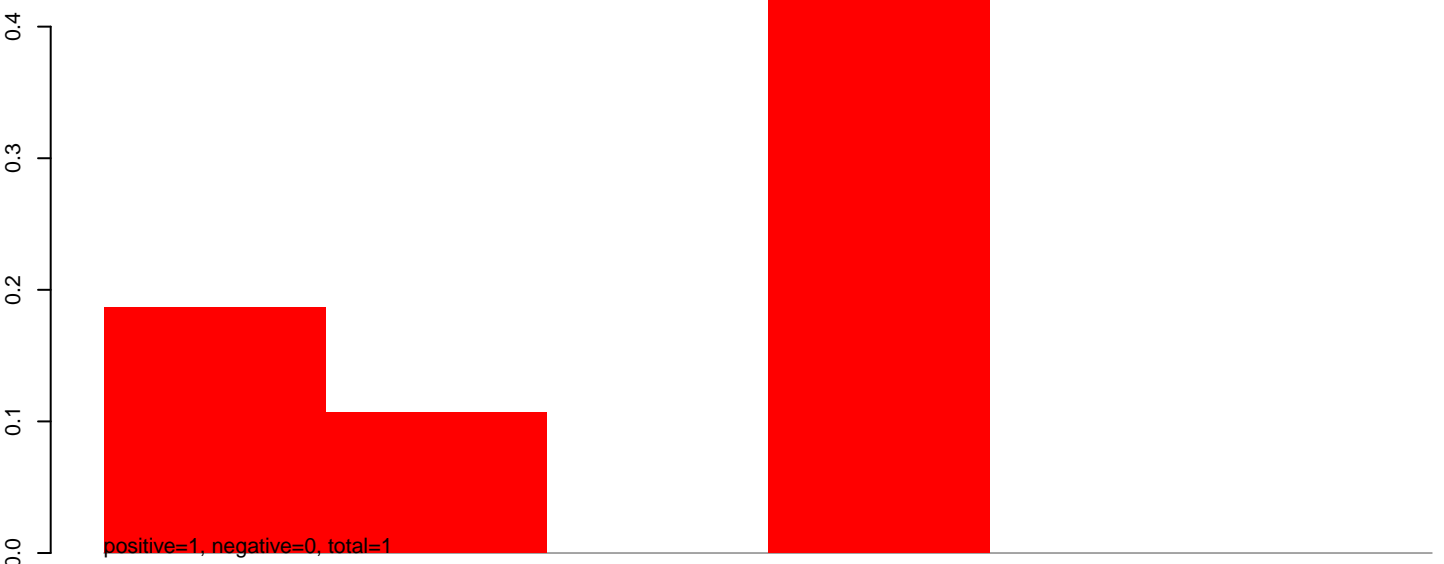
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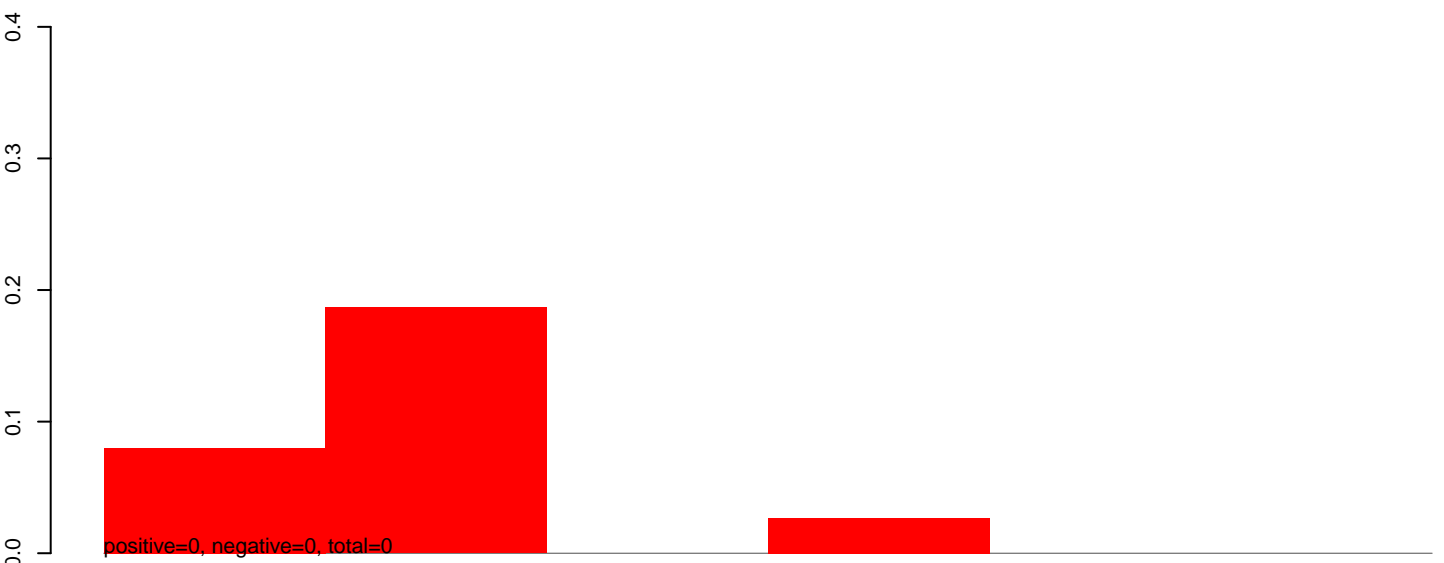
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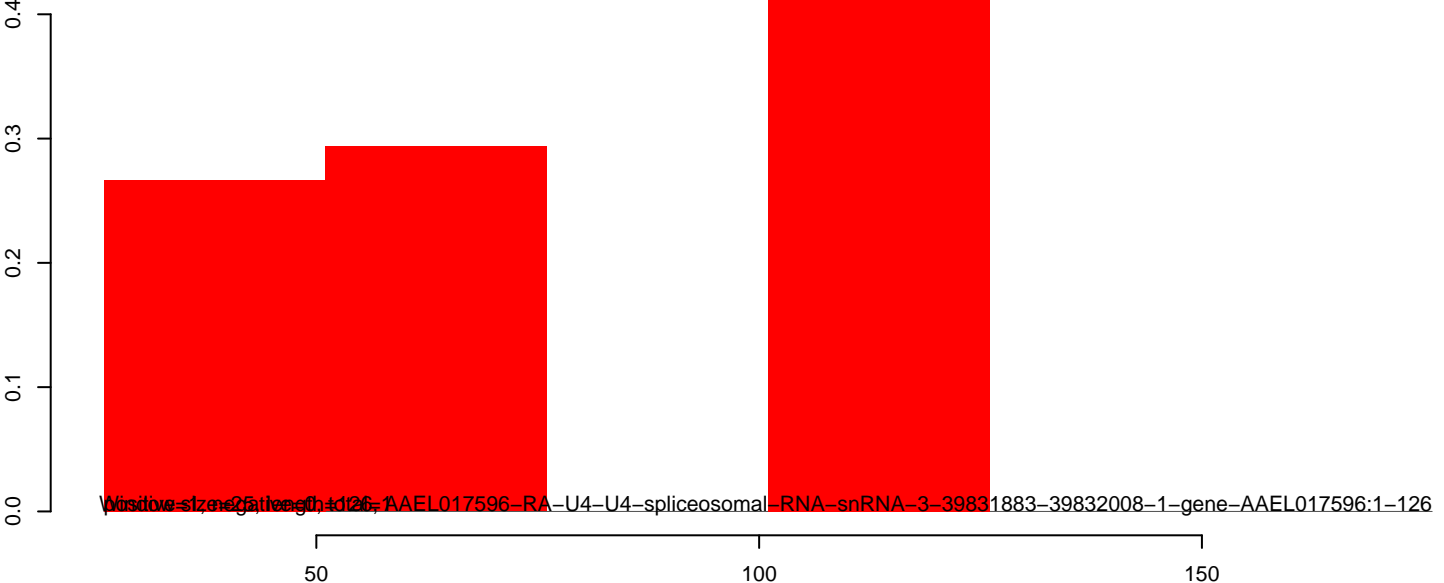
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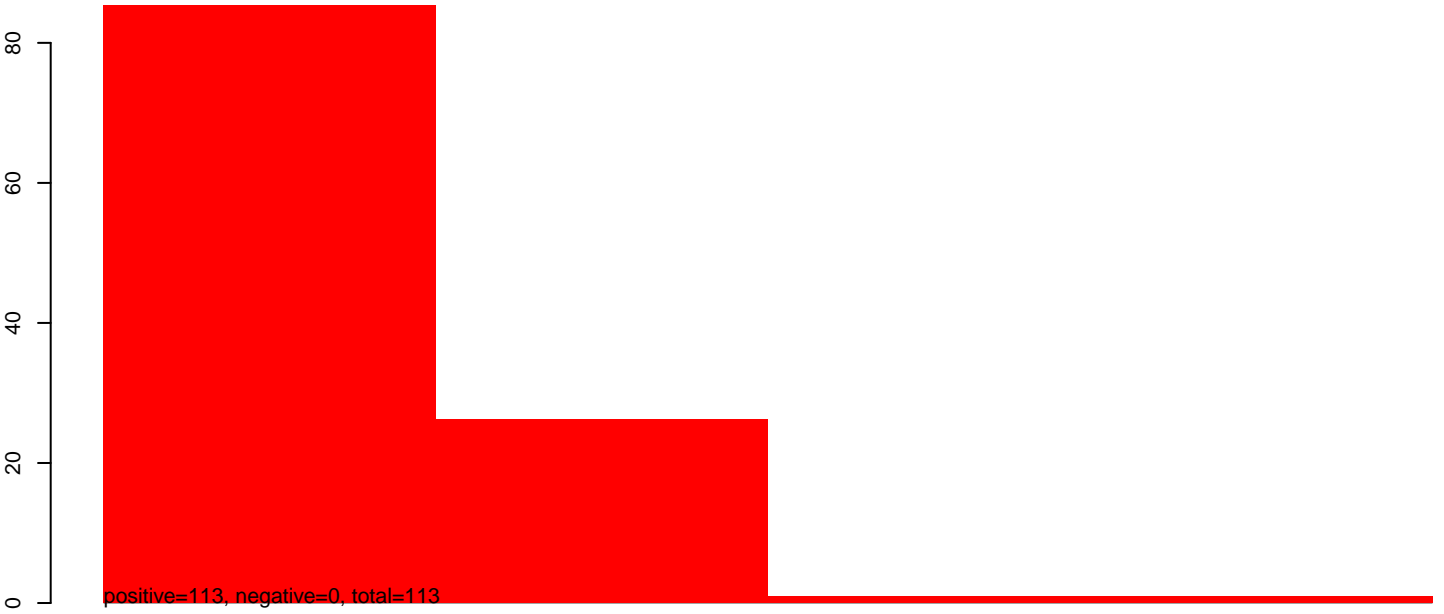
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AeAeg_Ovary_BF48h_cat.rep



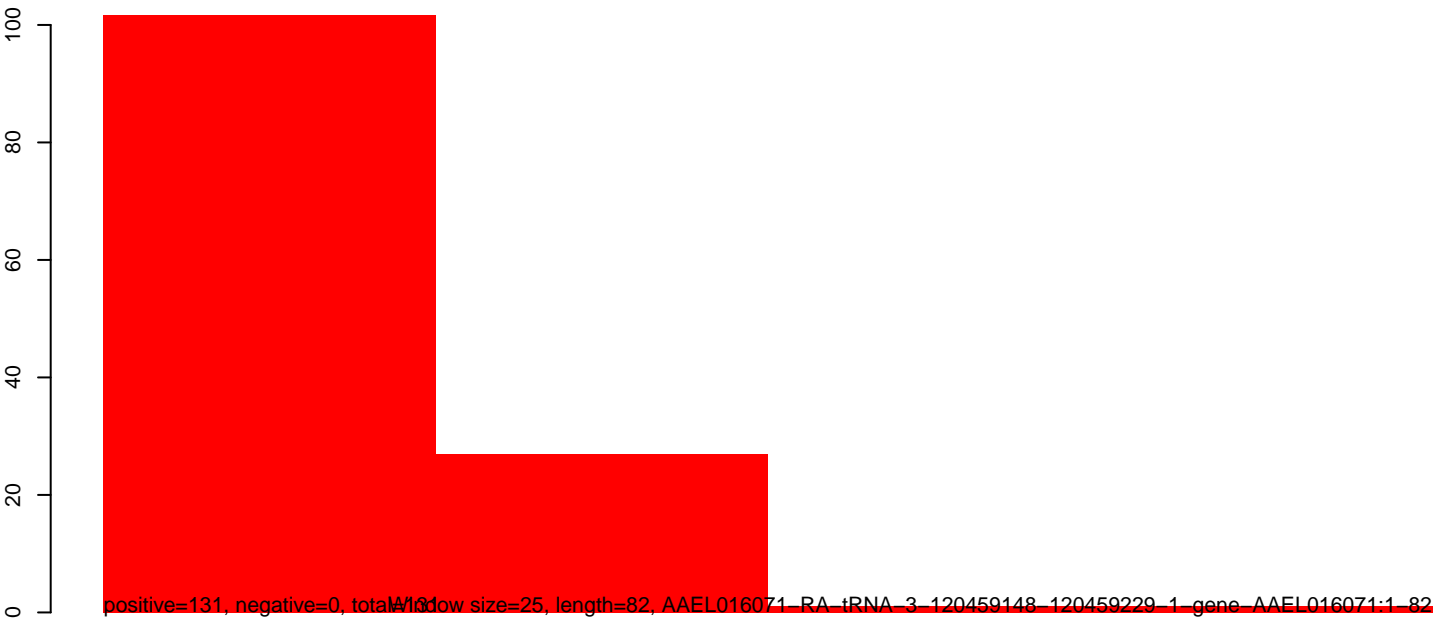
AeAeg_Ovary_BF48h_cat.18_23.rep



AeAeg_Ovary_BF48h_cat.24_35.rep



AeAeg_Ovary_BF48h_cat.rep



Window size=25, length=82, AAEL016071-RA-tRNA-3-120459148-120459229-1-gene-AAEL016071:1-82

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AeAeg_Ovary_BF48h_cat.24_35.rep



AeAeg_Ovary_BF48h_cat.rep

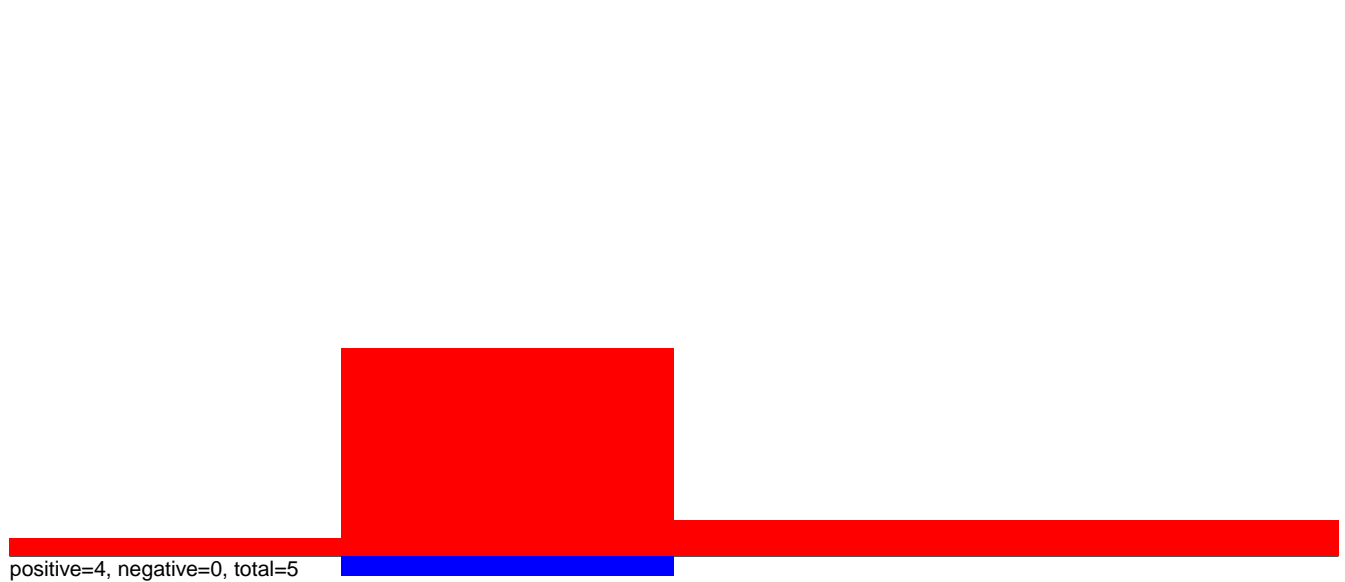


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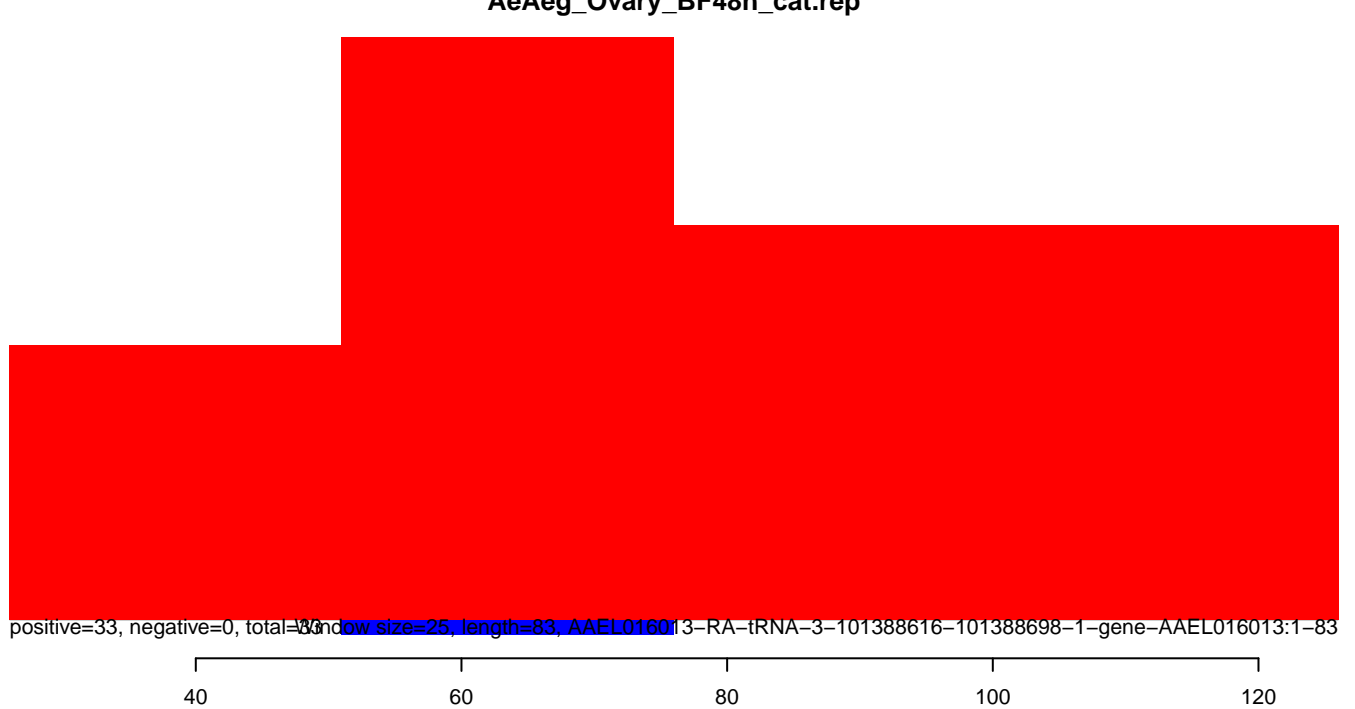
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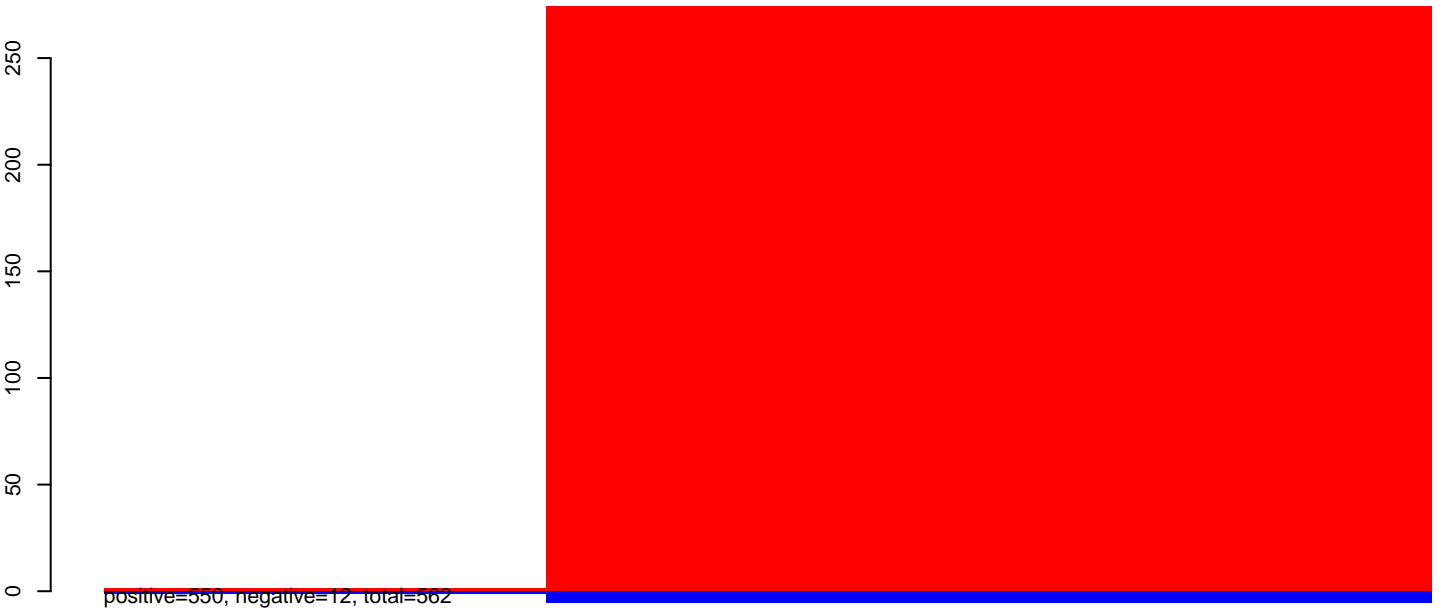
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AeAeg_Ovary_BF48h_cat.rep



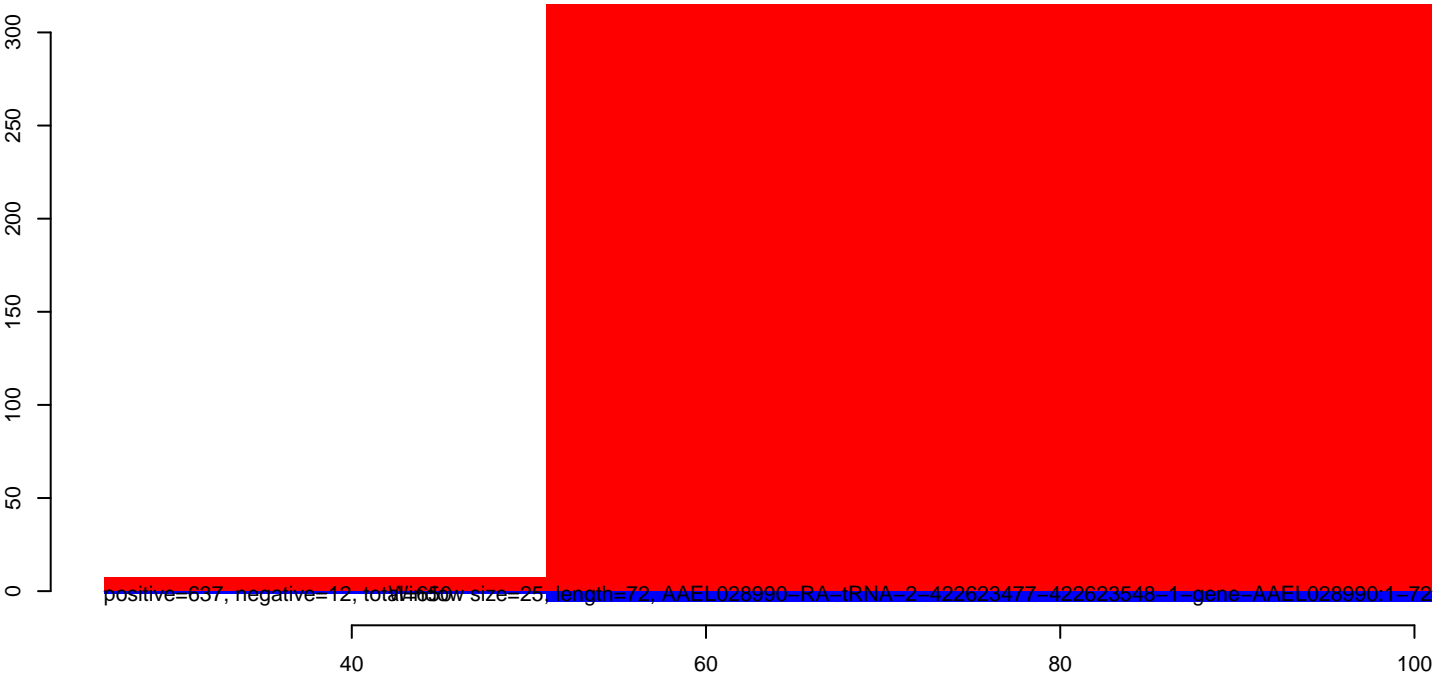
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AeAeg_Ovary_BF48h_cat.24_35.rep



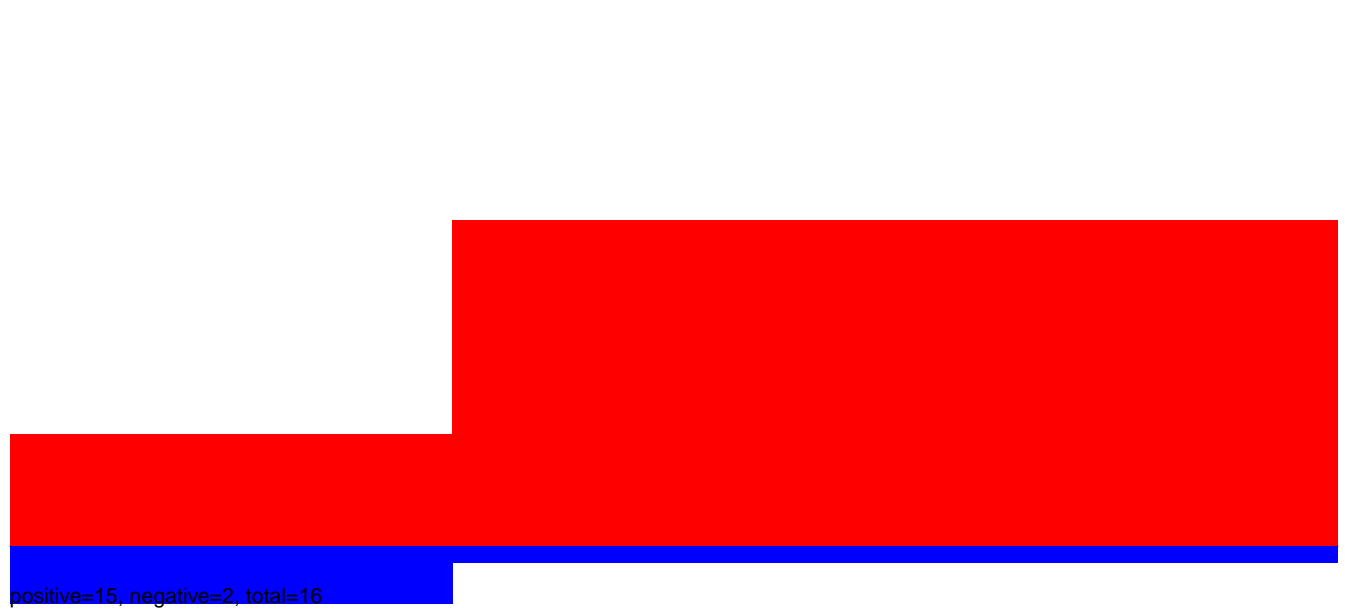
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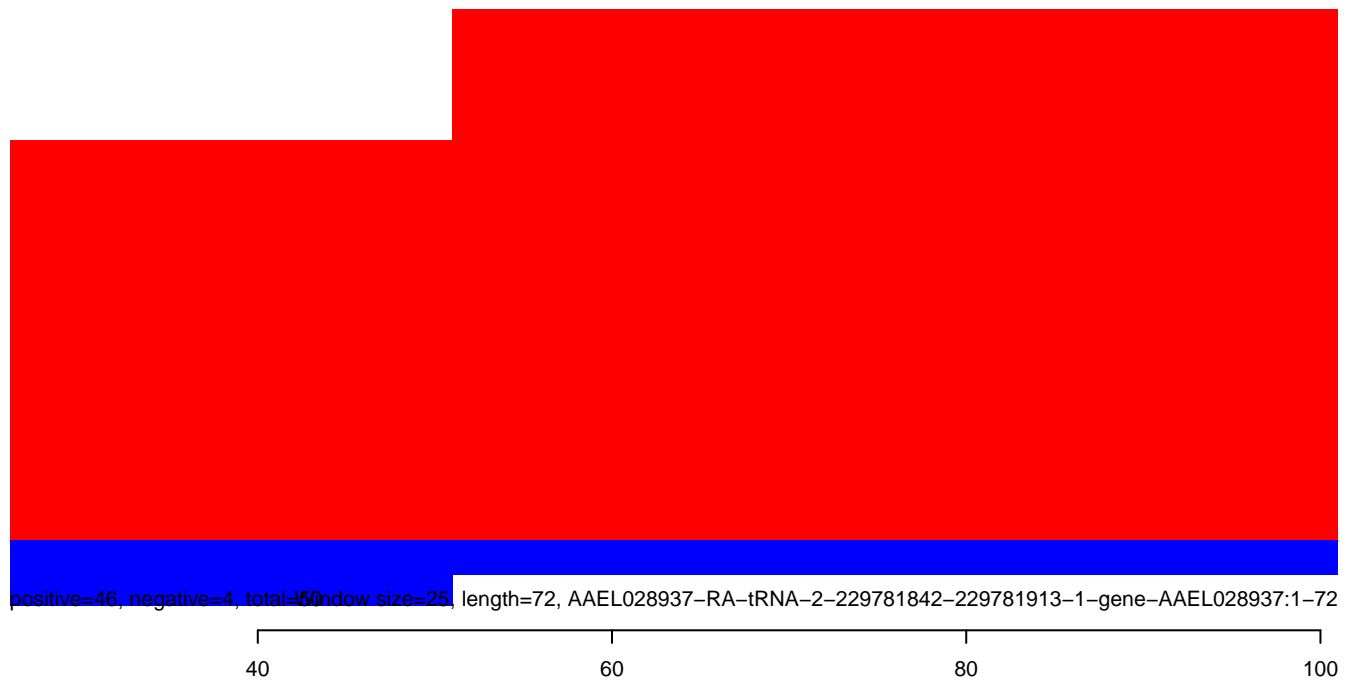
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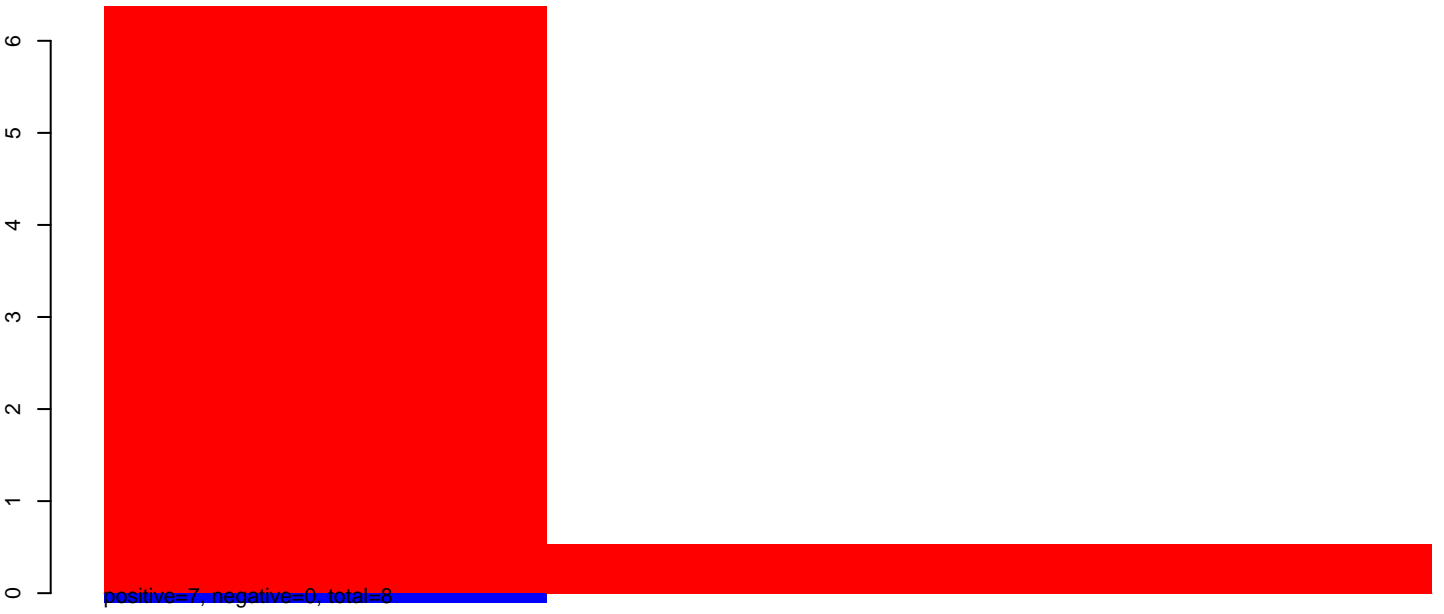
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AeAeg_Ovary_BF48h_cat.rep



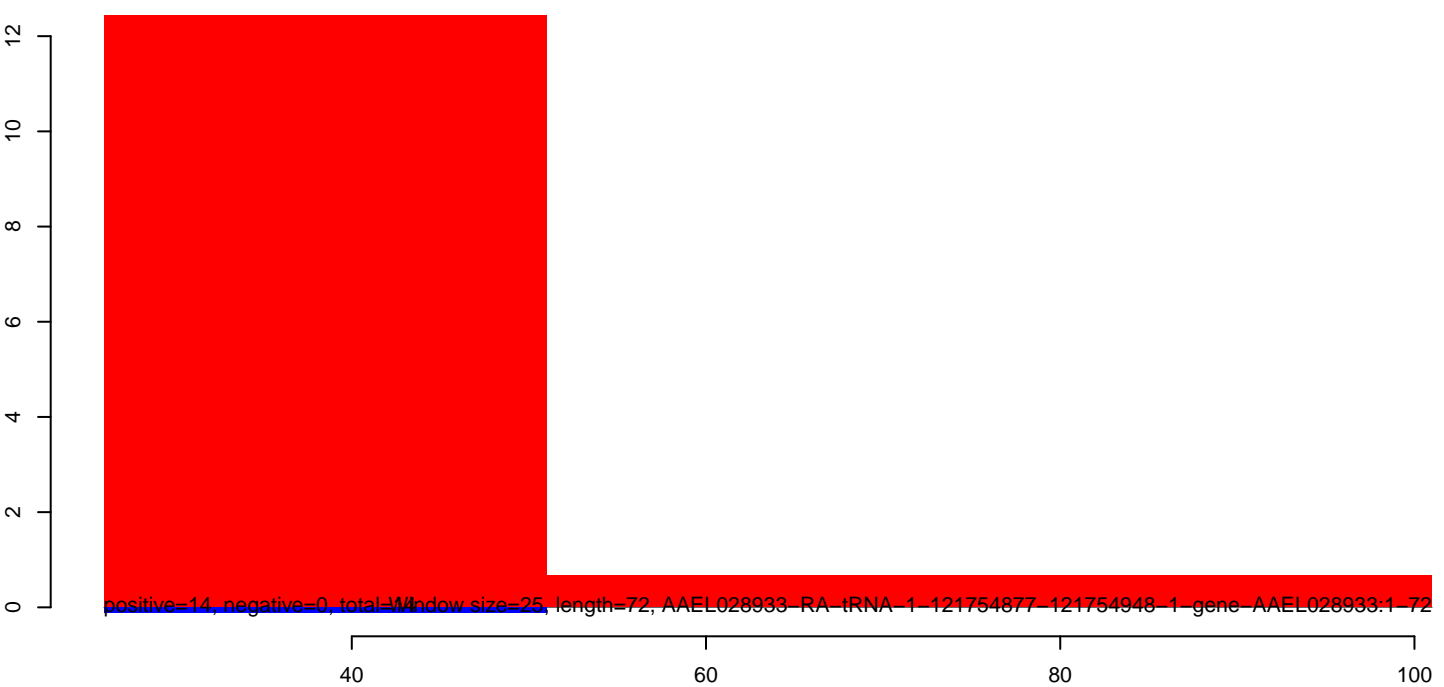
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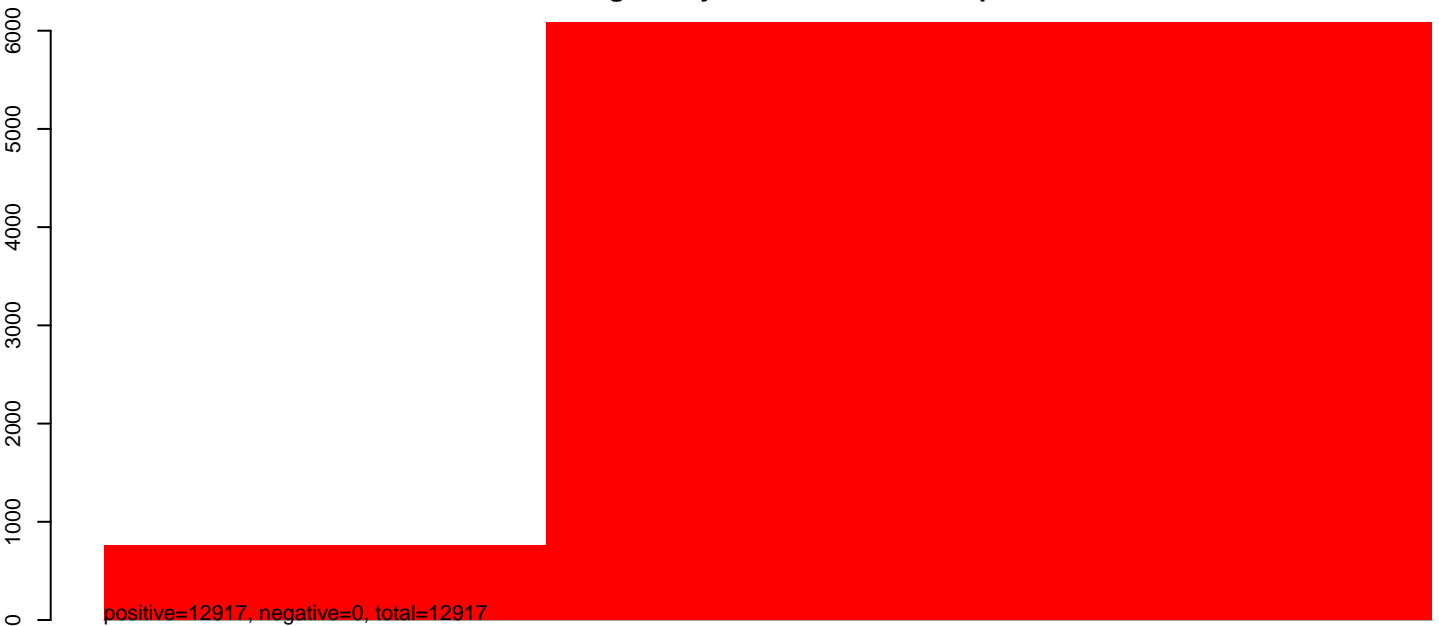
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AeAeg_Ovary_BF48h_cat.rep



AeAeg_Ovary_BF48h_cat.18_23.rep



AeAeg_Ovary_BF48h_cat.24_35.rep

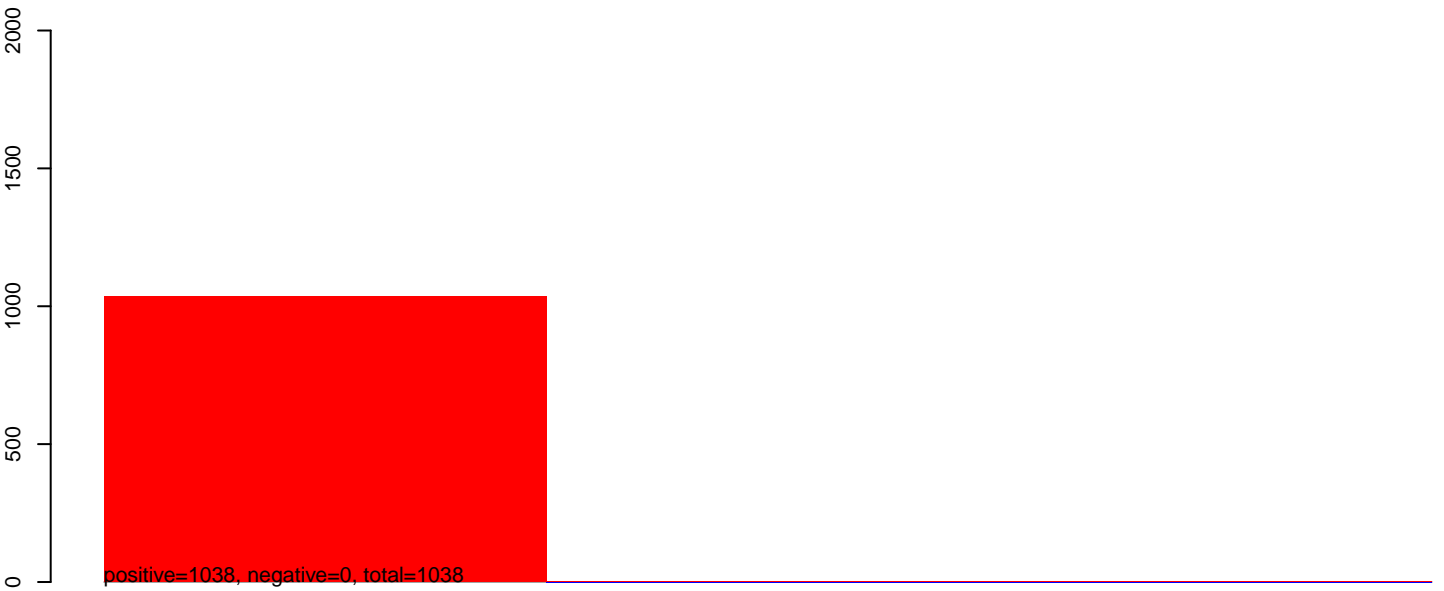


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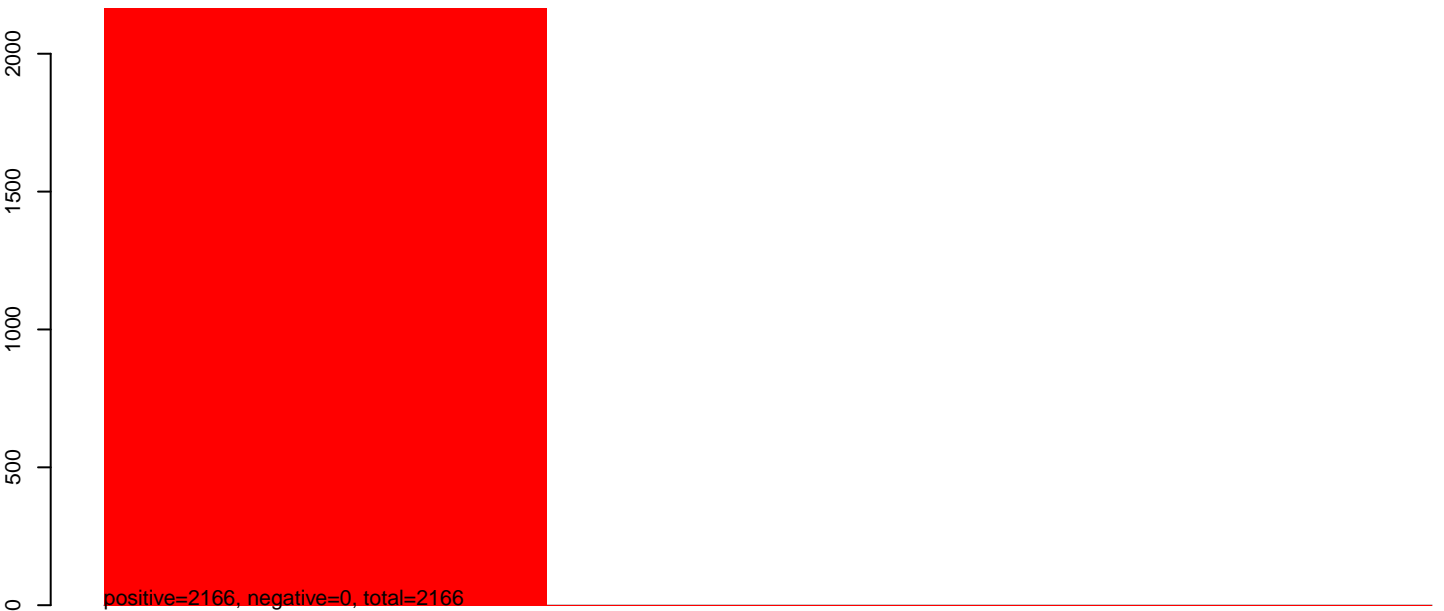


40 60 80 100

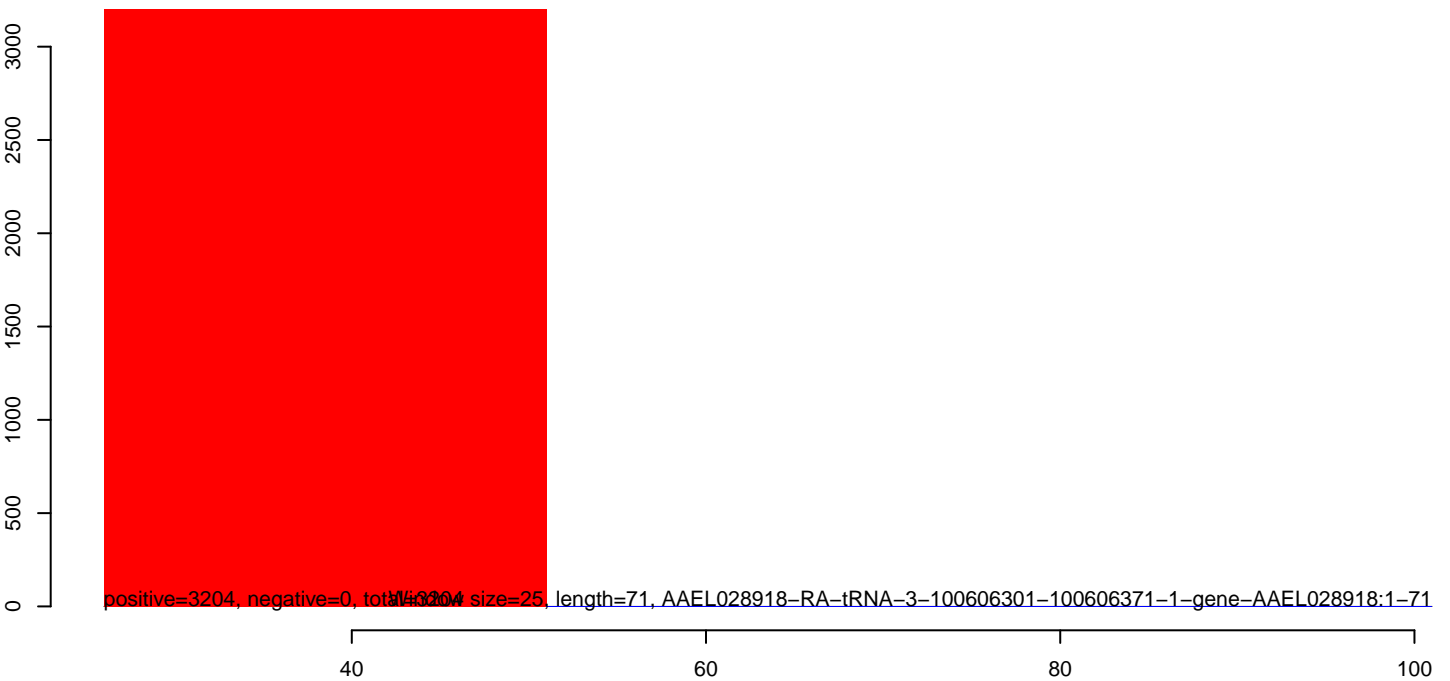
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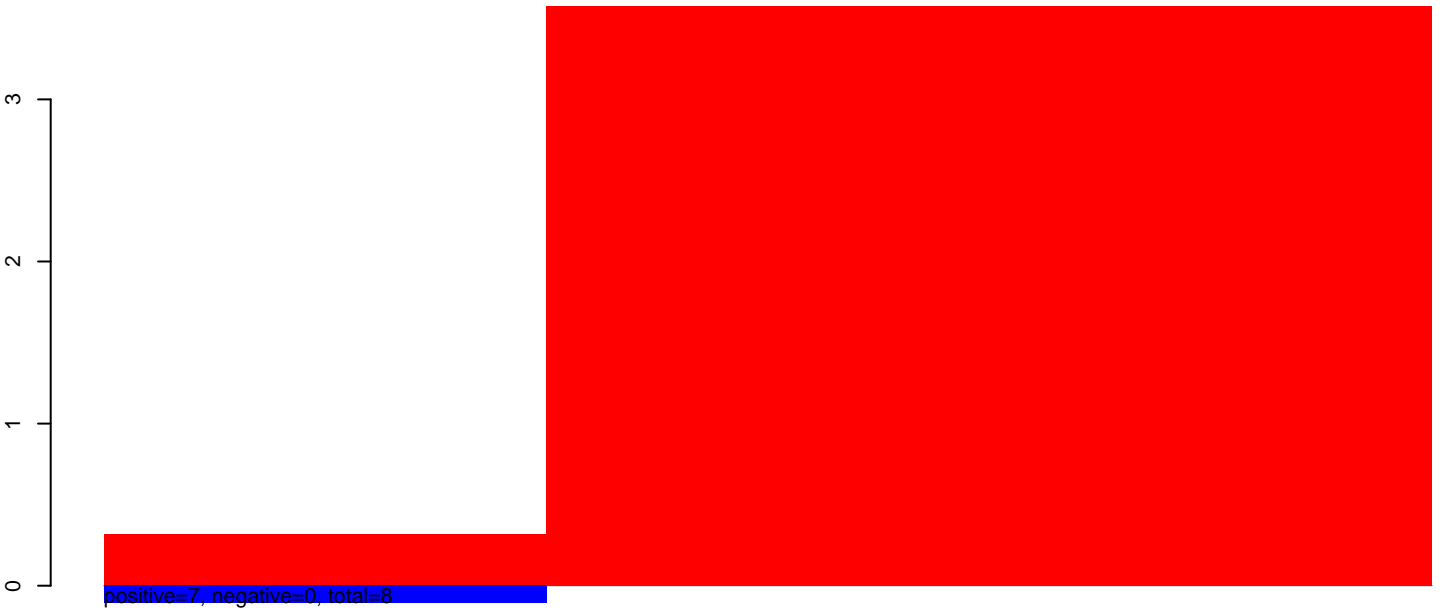
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AeAeg_Ovary_BF48h_cat.rep



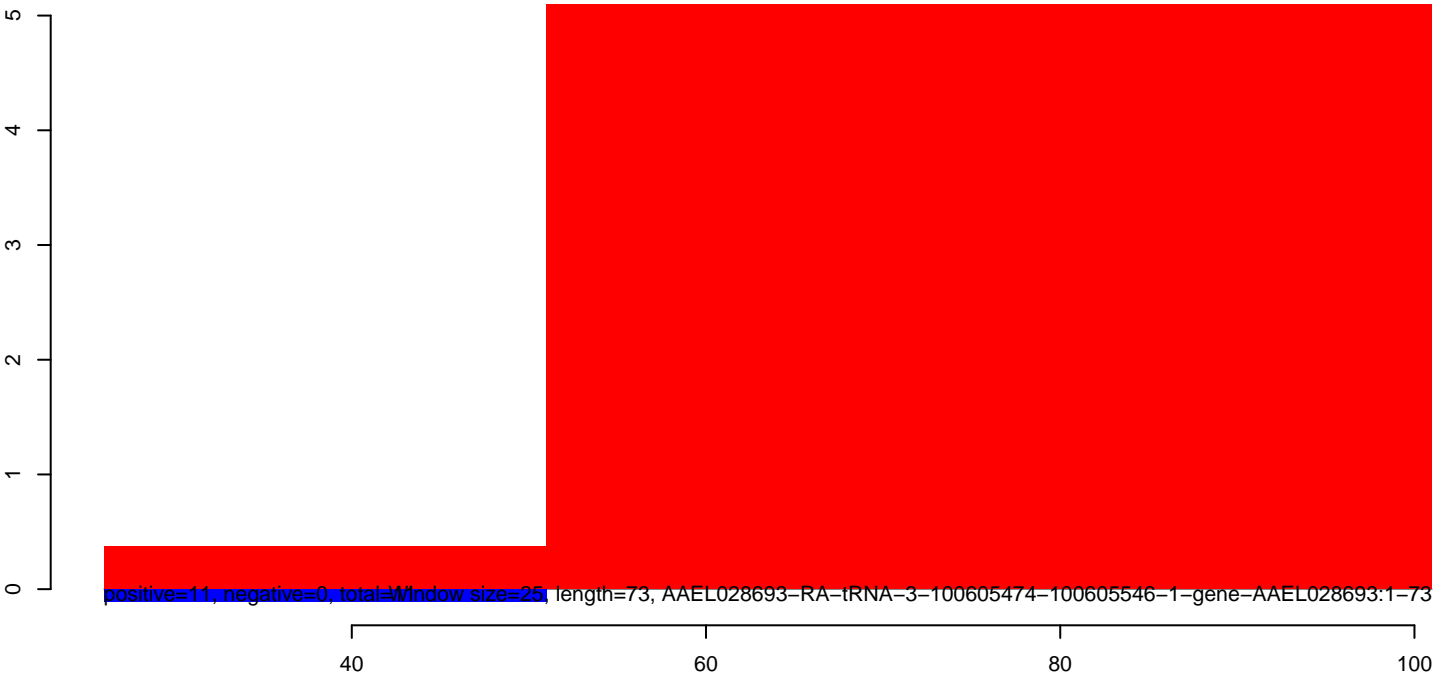
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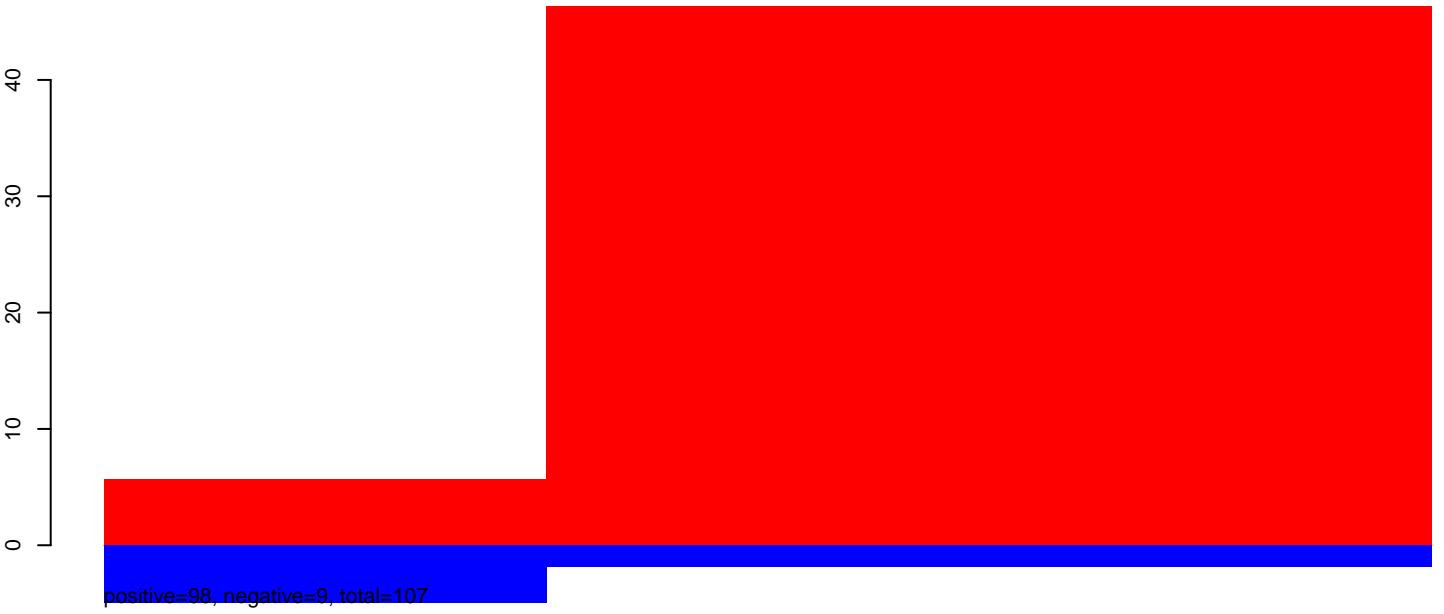
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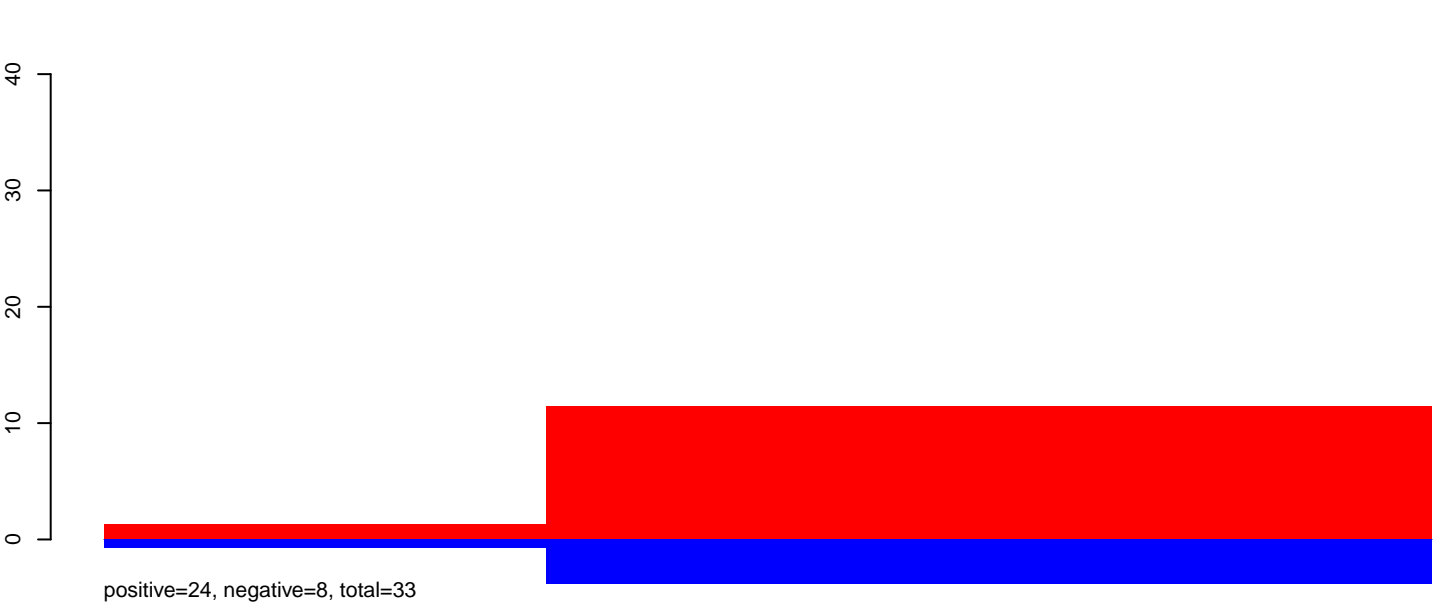
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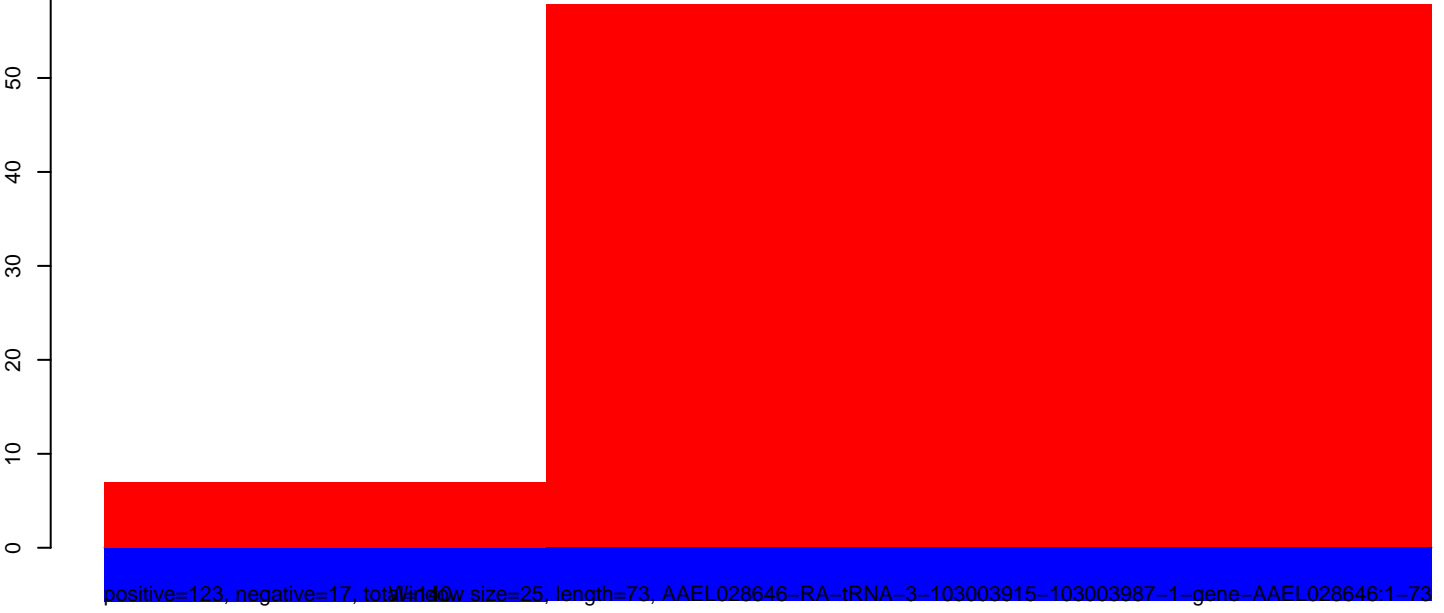
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AeAeg_Ovary_BF48h_cat.24_35.rep



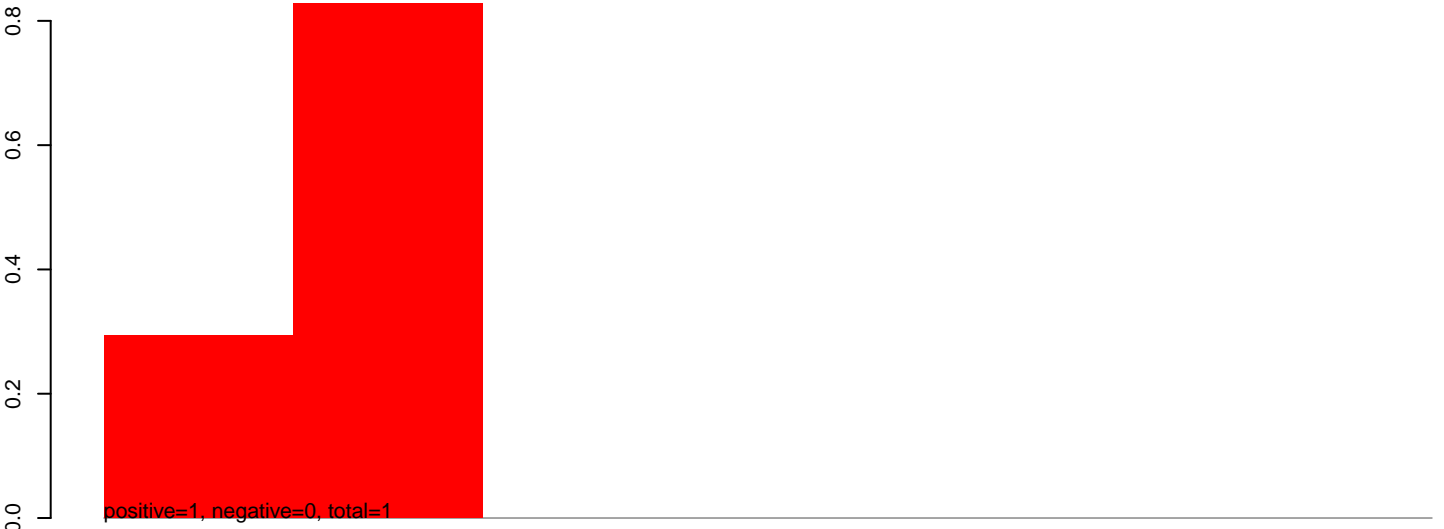
AeAeg_Ovary_BF48h_cat.rep



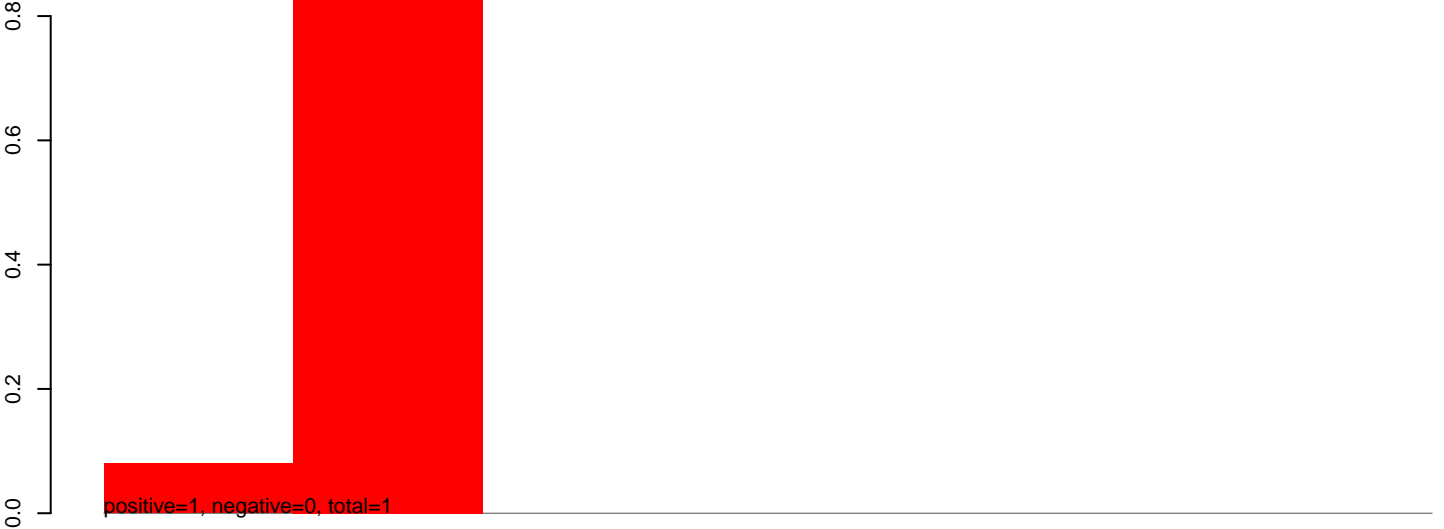
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40 60 80 100

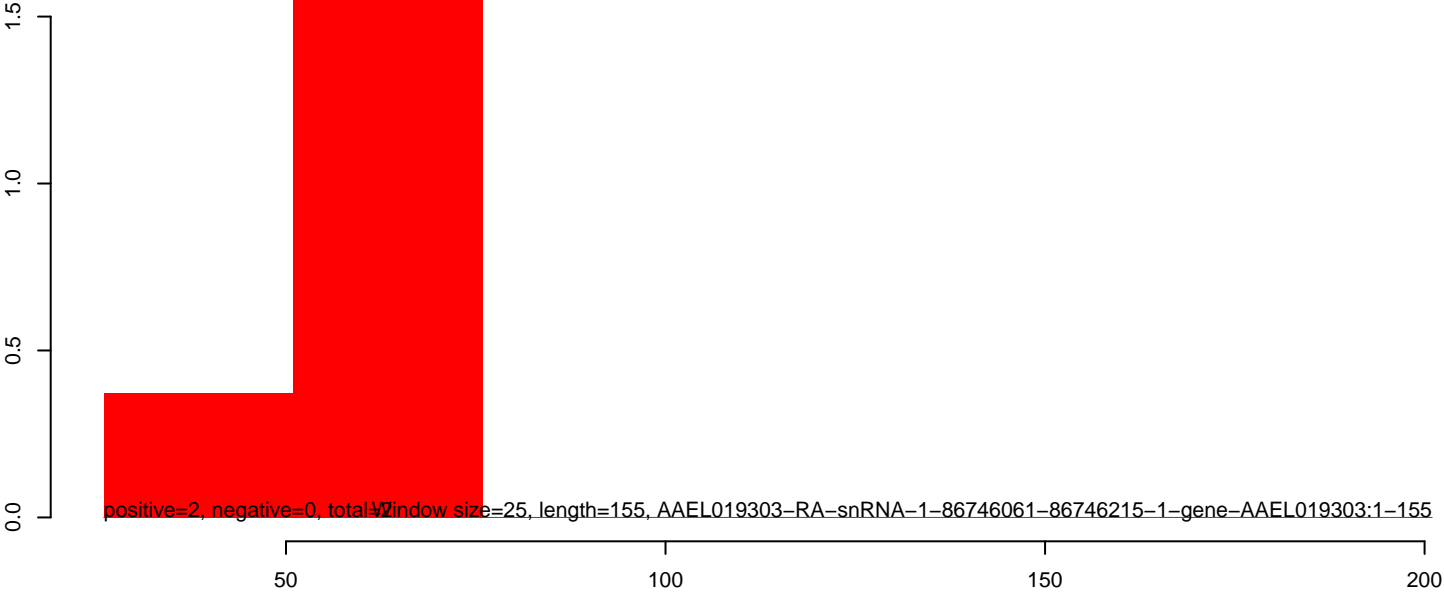
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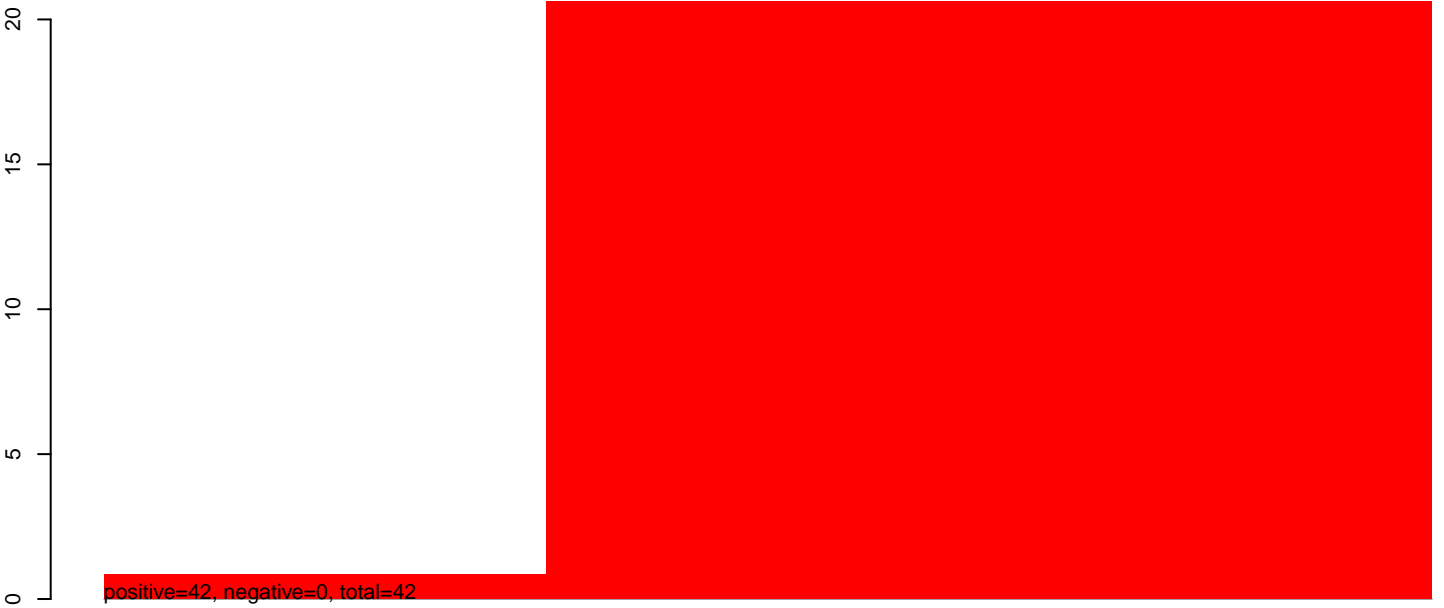
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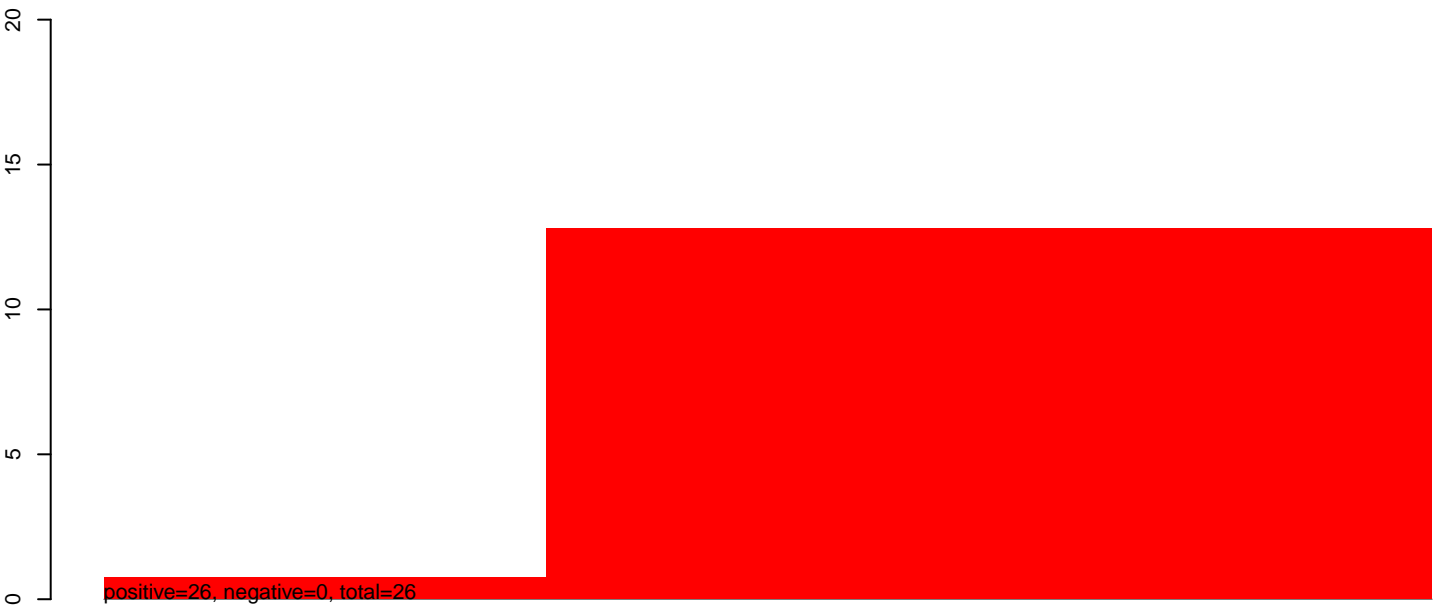
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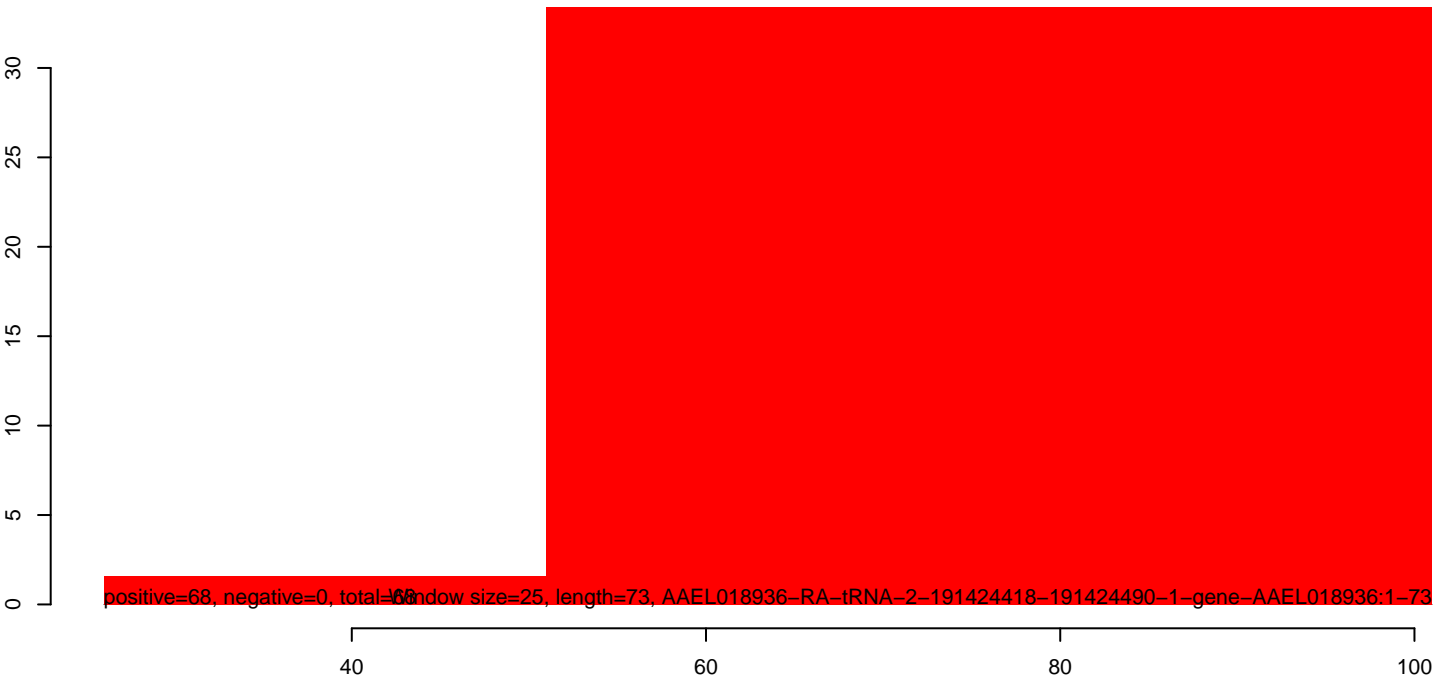
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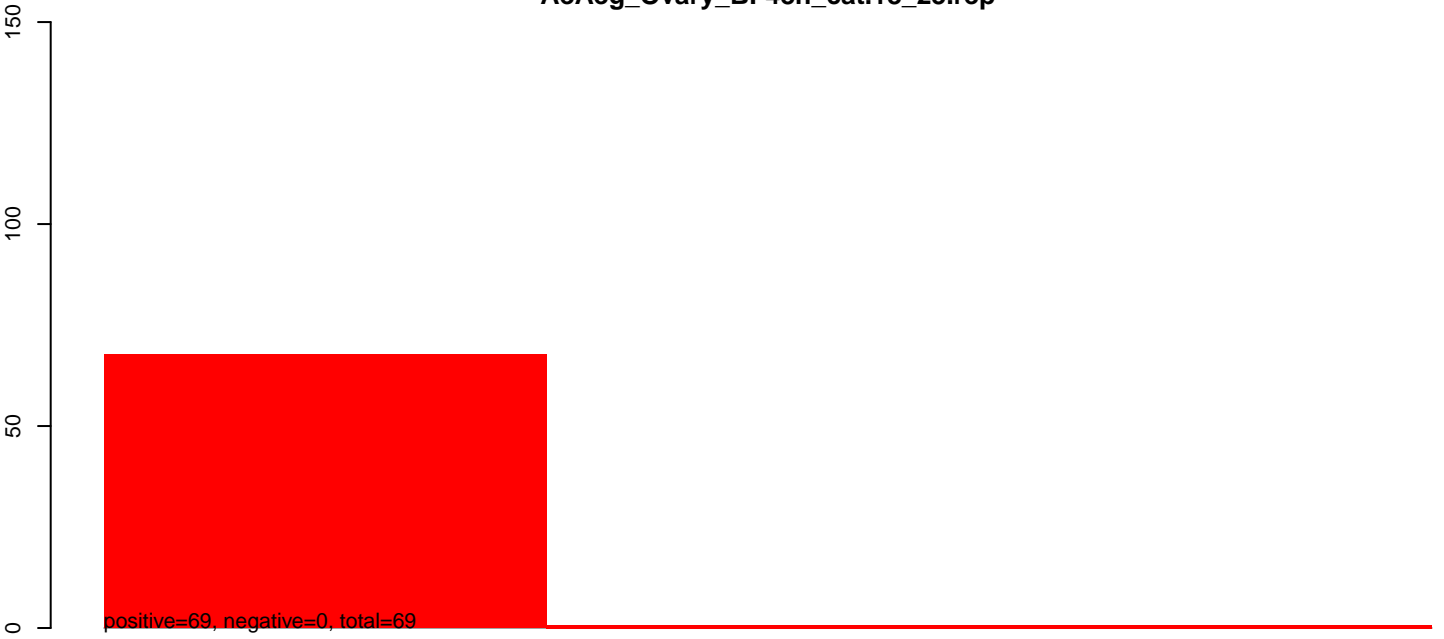
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AeAeg_Ovary_BF48h_cat.rep



AeAeg_Ovary_BF48h_cat.18_23.rep



AeAeg_Ovary_BF48h_cat.24_35.rep

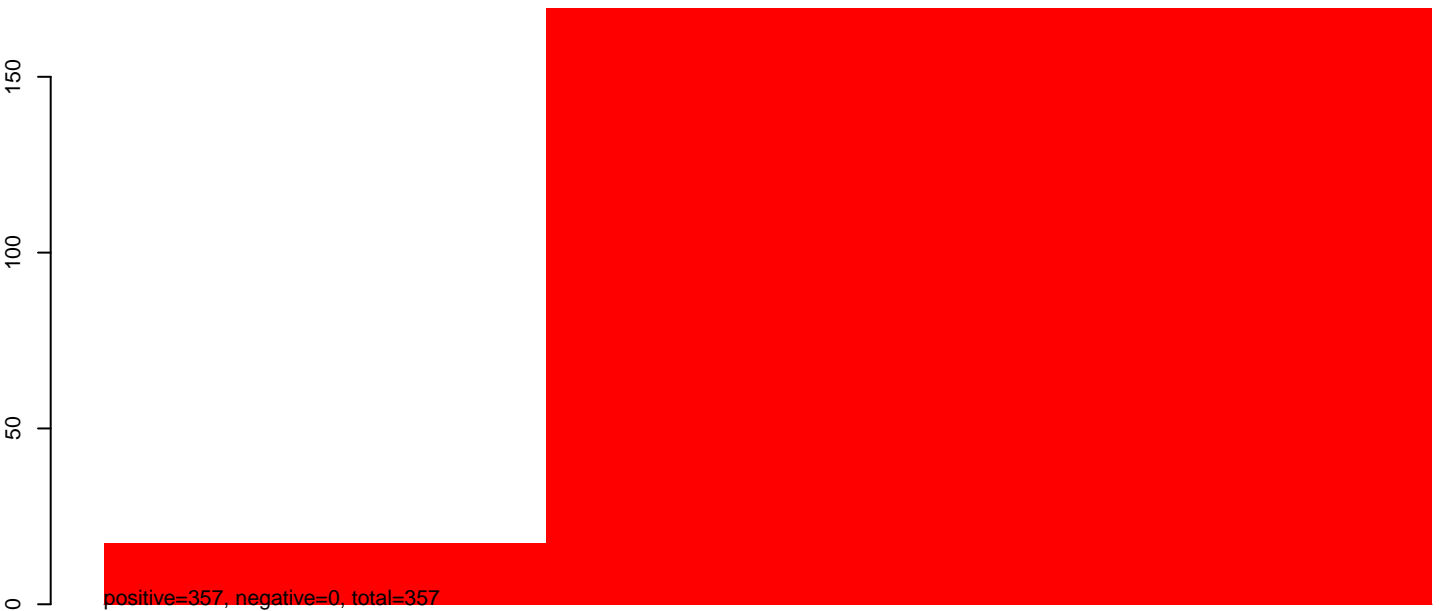


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40 60 80 100

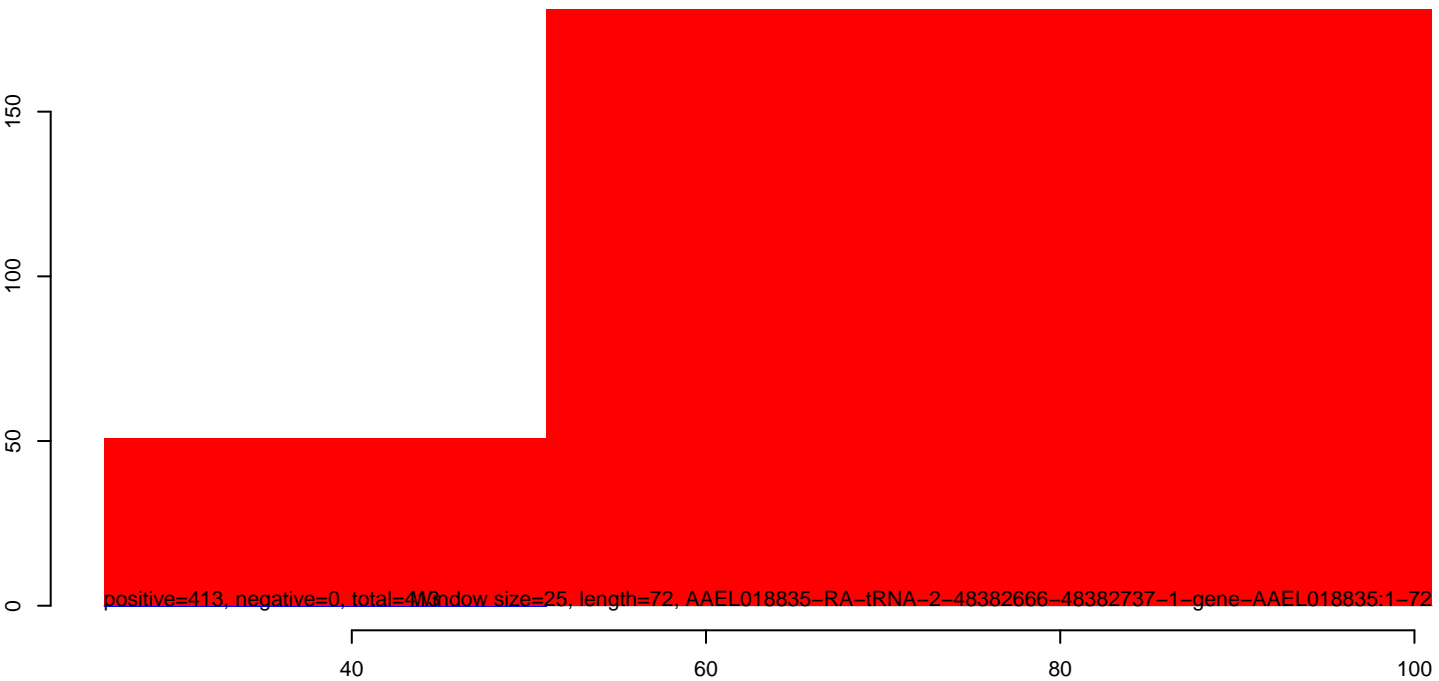
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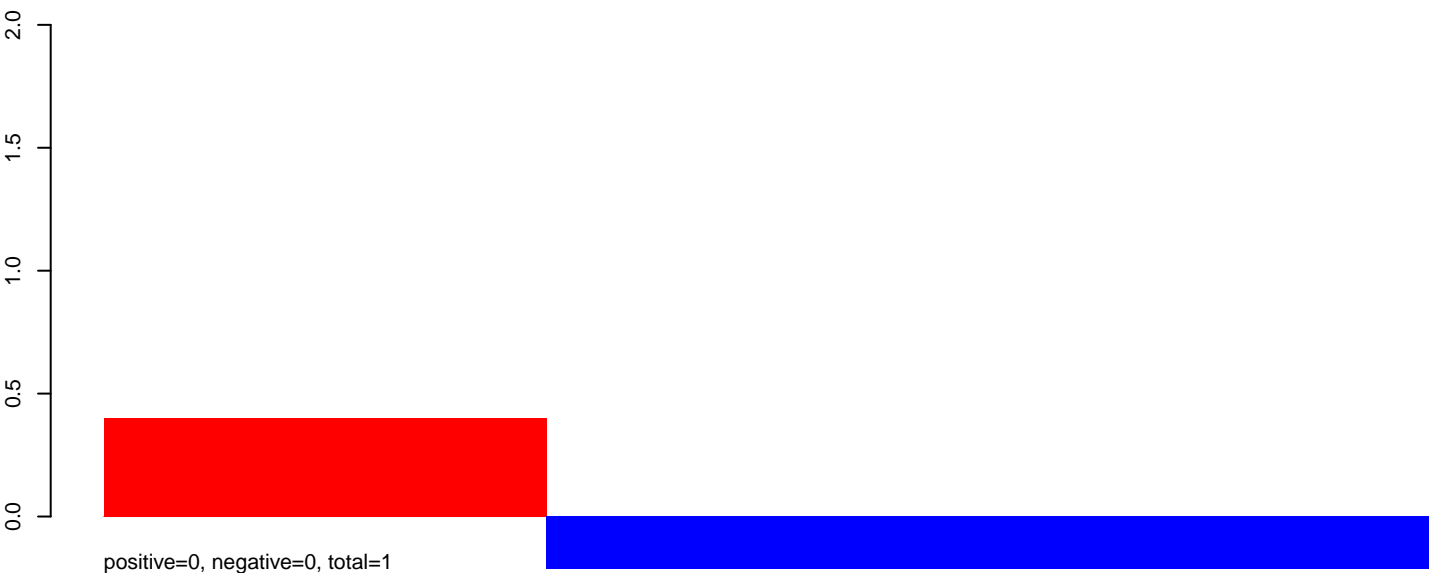
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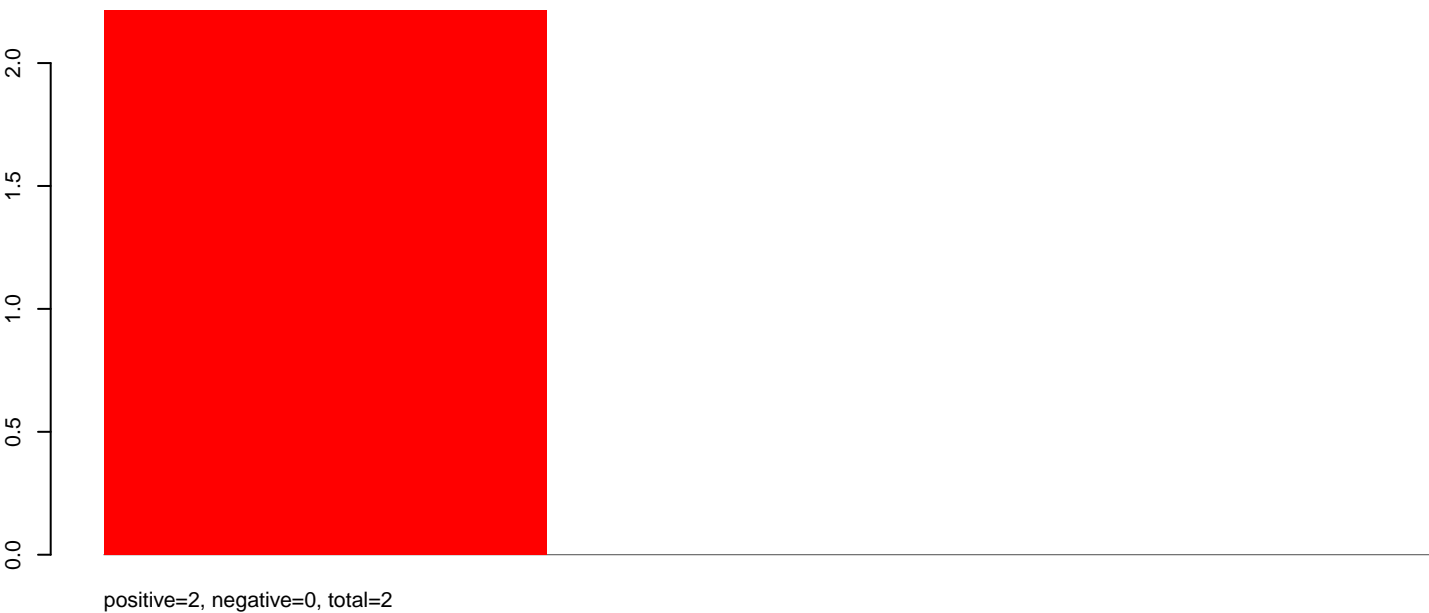
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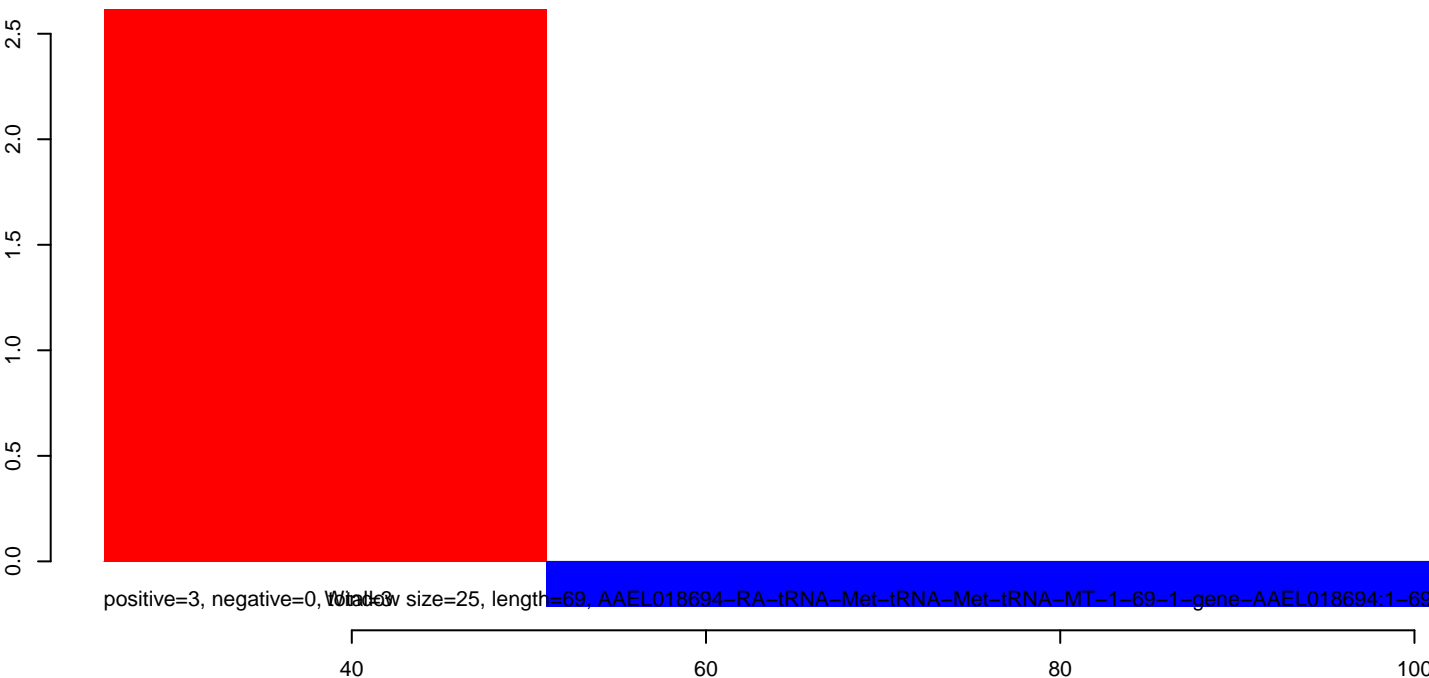
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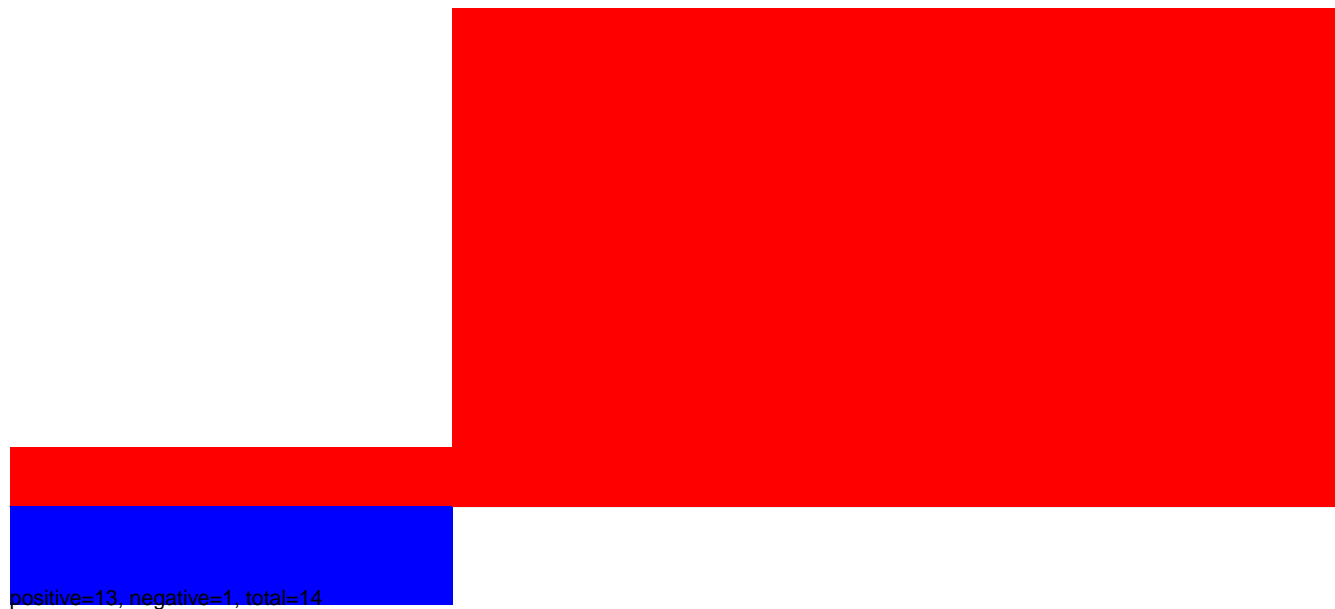
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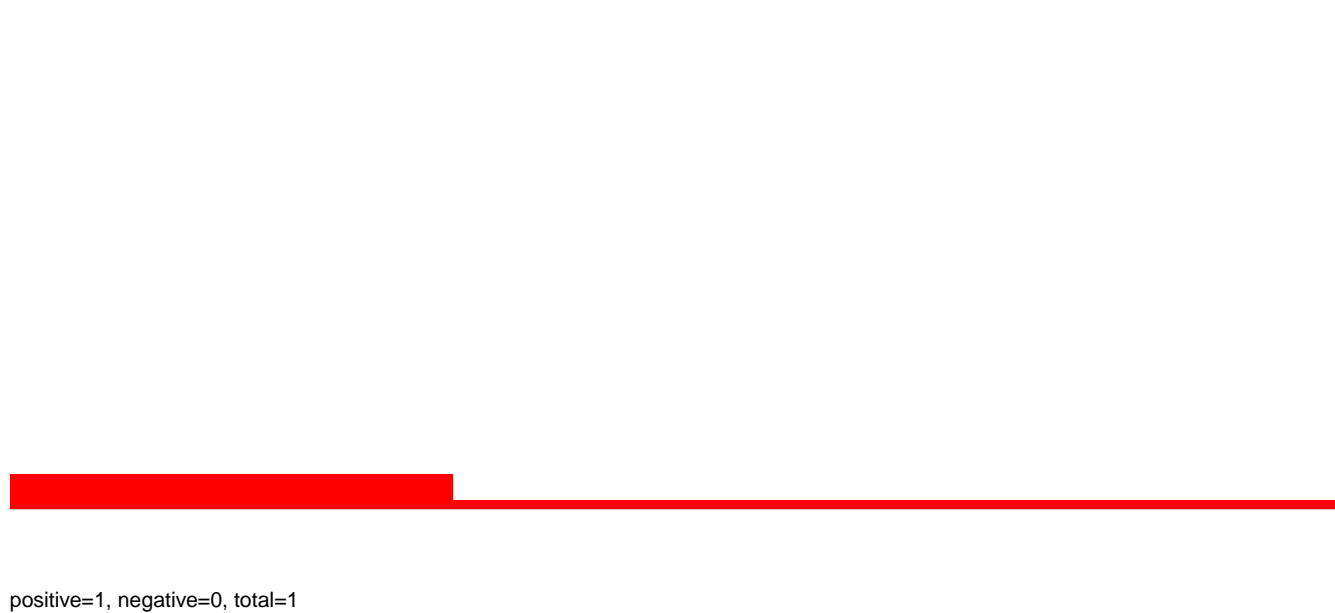
AeAeg_Ovary_BF48h_cat.rep



AeAeg_Ovary_BF48h_cat.18_23.rep



AeAeg_Ovary_BF48h_cat.24_35.rep



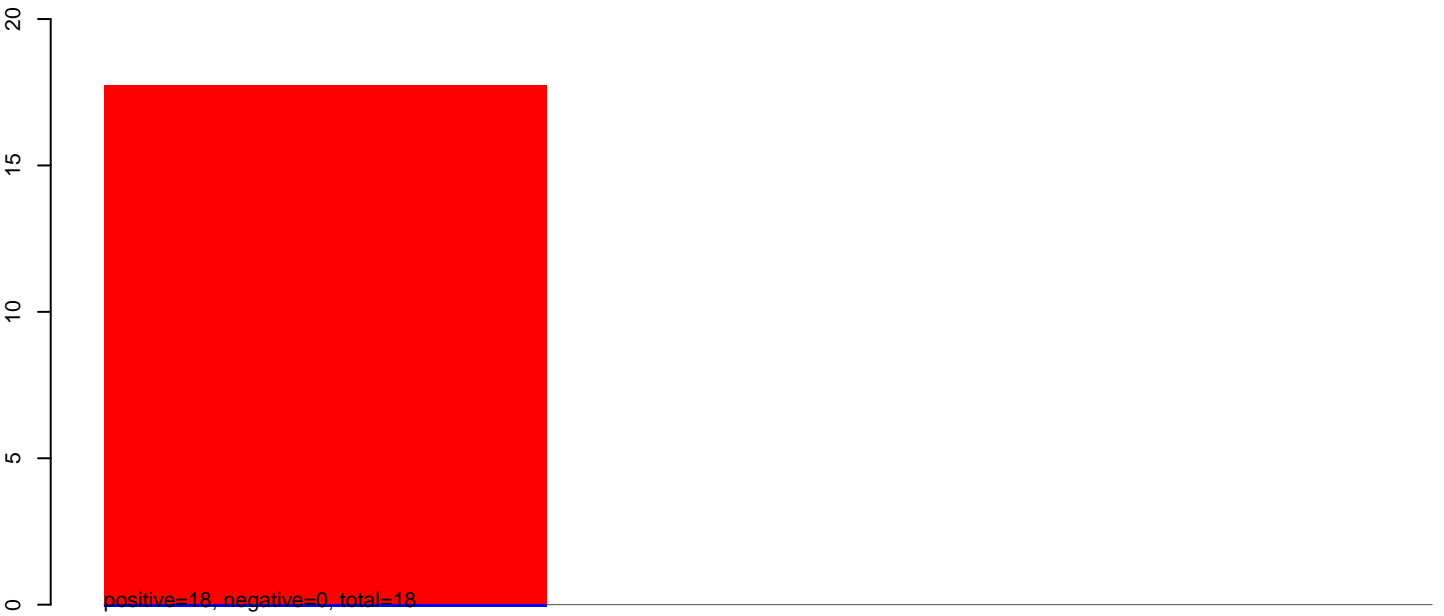
AeAeg_Ovary_BF48h_cat.rep



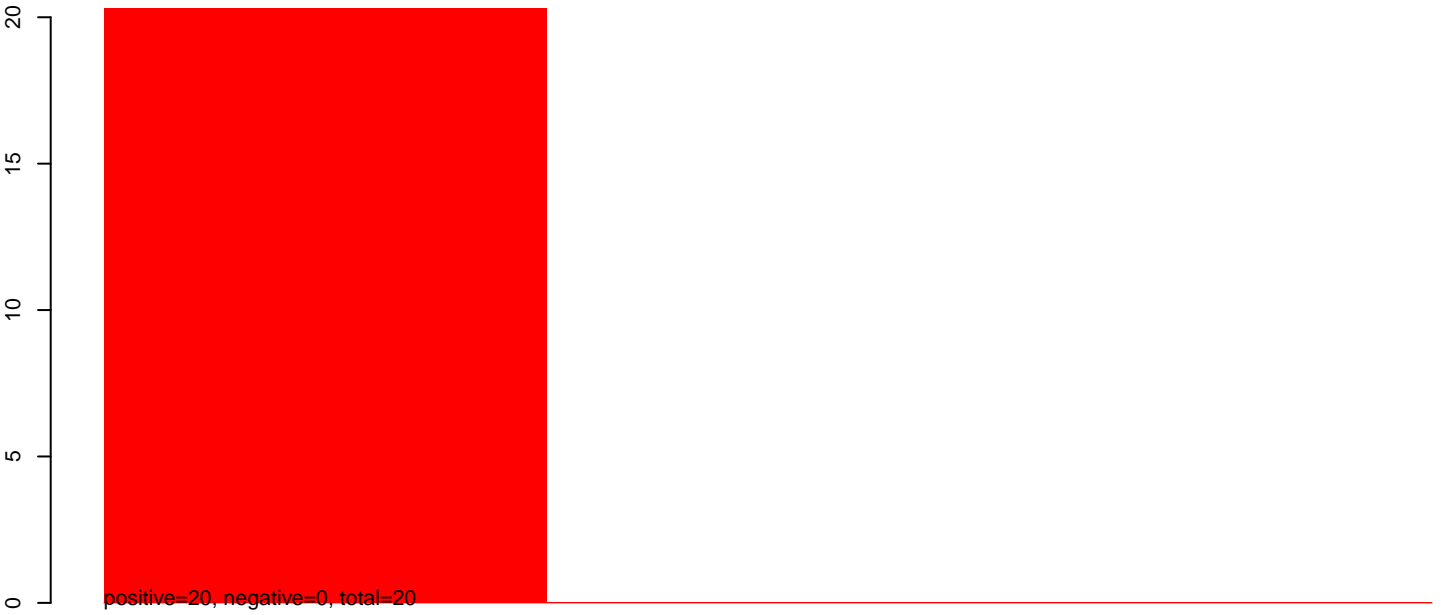
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40 60 80 100

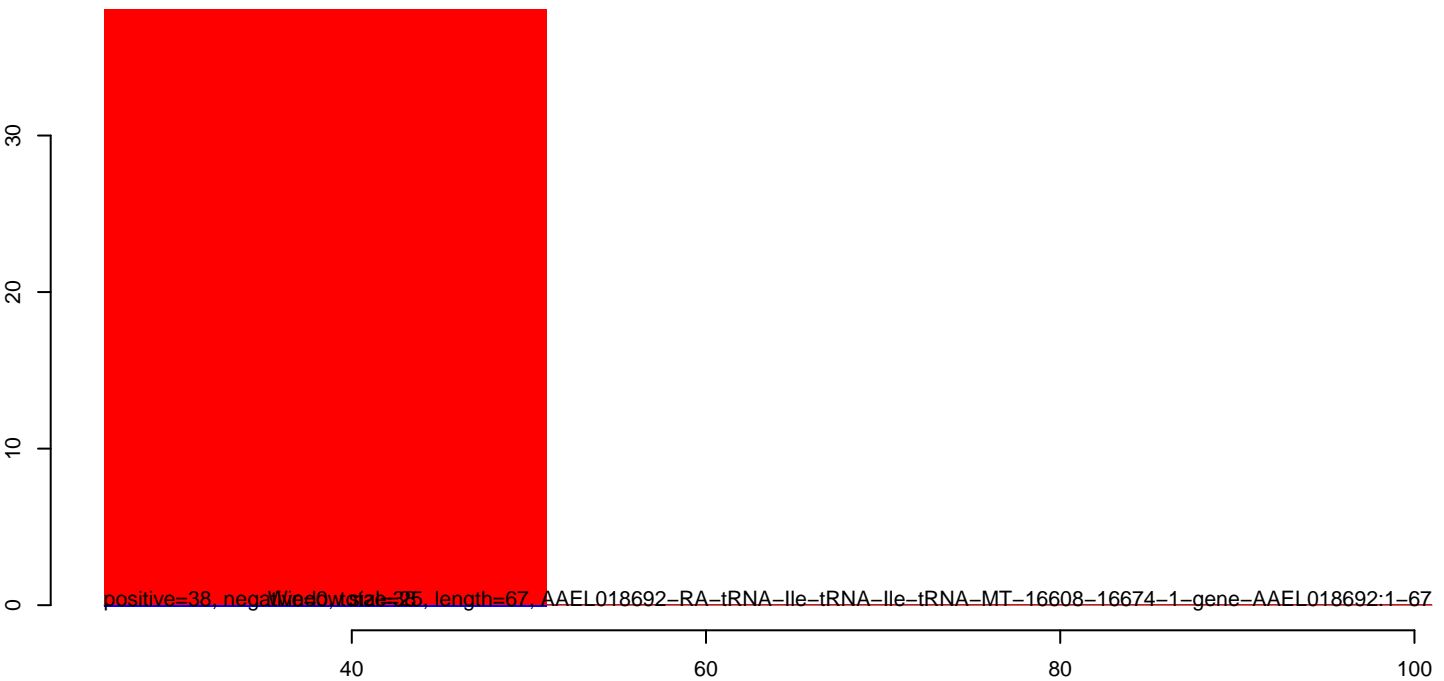
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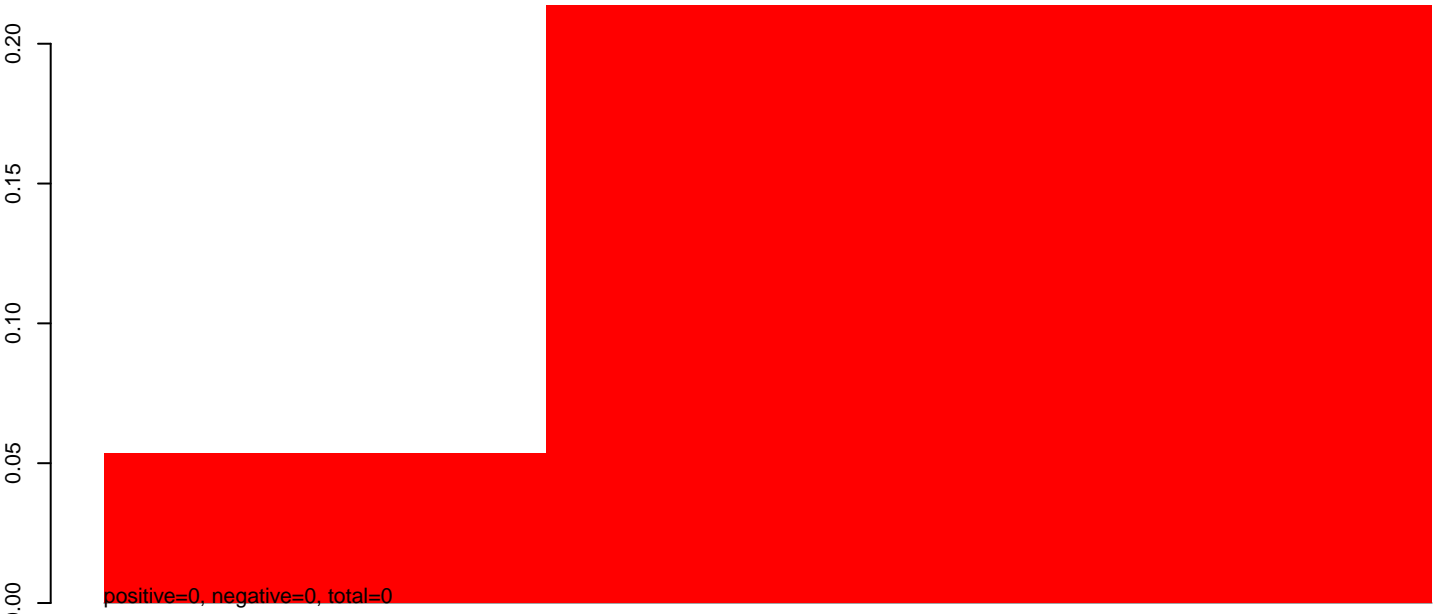
AeAeg_Ovary_BF48h_cat.24_35.rep



AeAeg_Ovary_BF48h_cat.rep



AeAeg_Ovary_BF48h_cat.18_23.rep



AeAeg_Ovary_BF48h_cat.24_35.rep

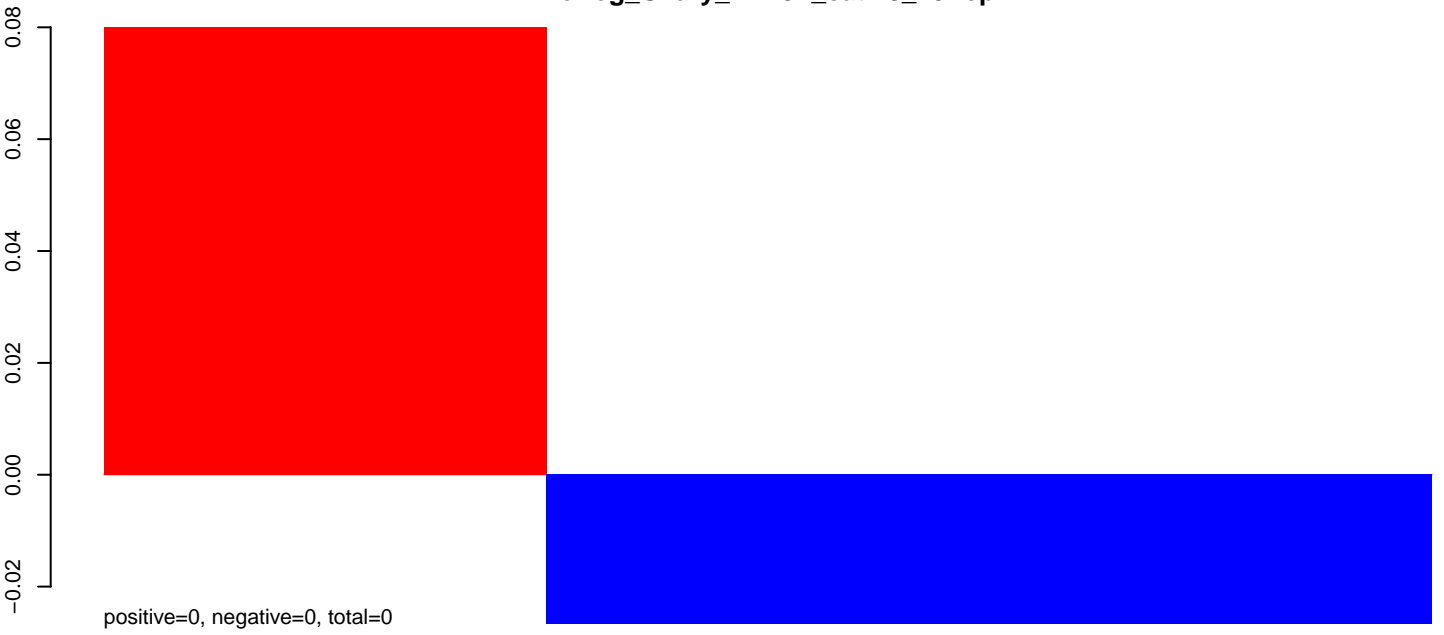


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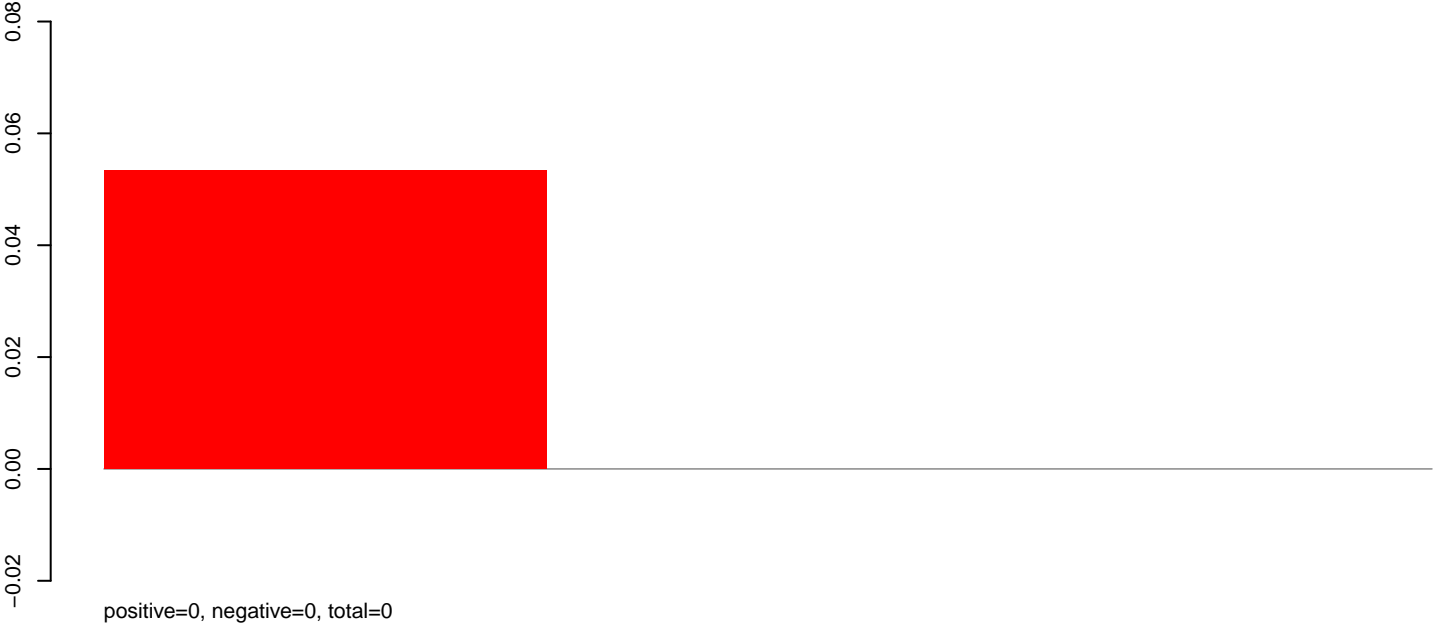


40 60 80 100

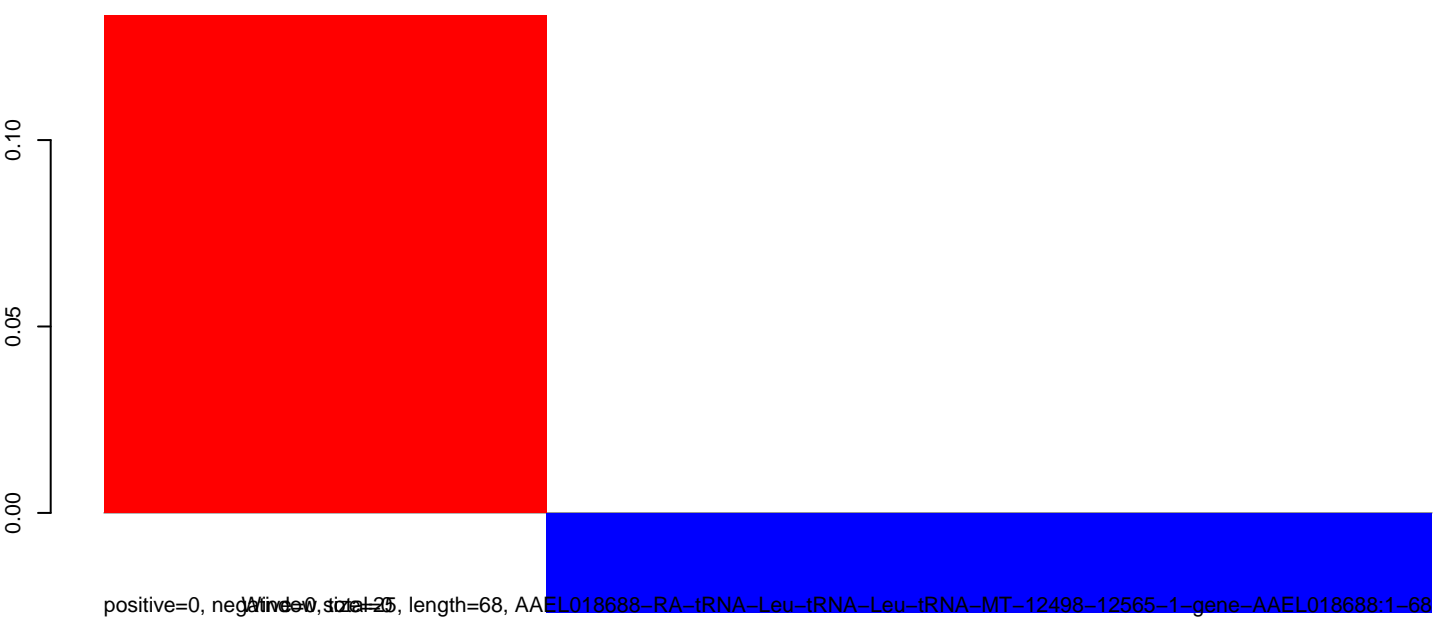
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AeAeg_Ovary_BF48h_cat.24_35.rep



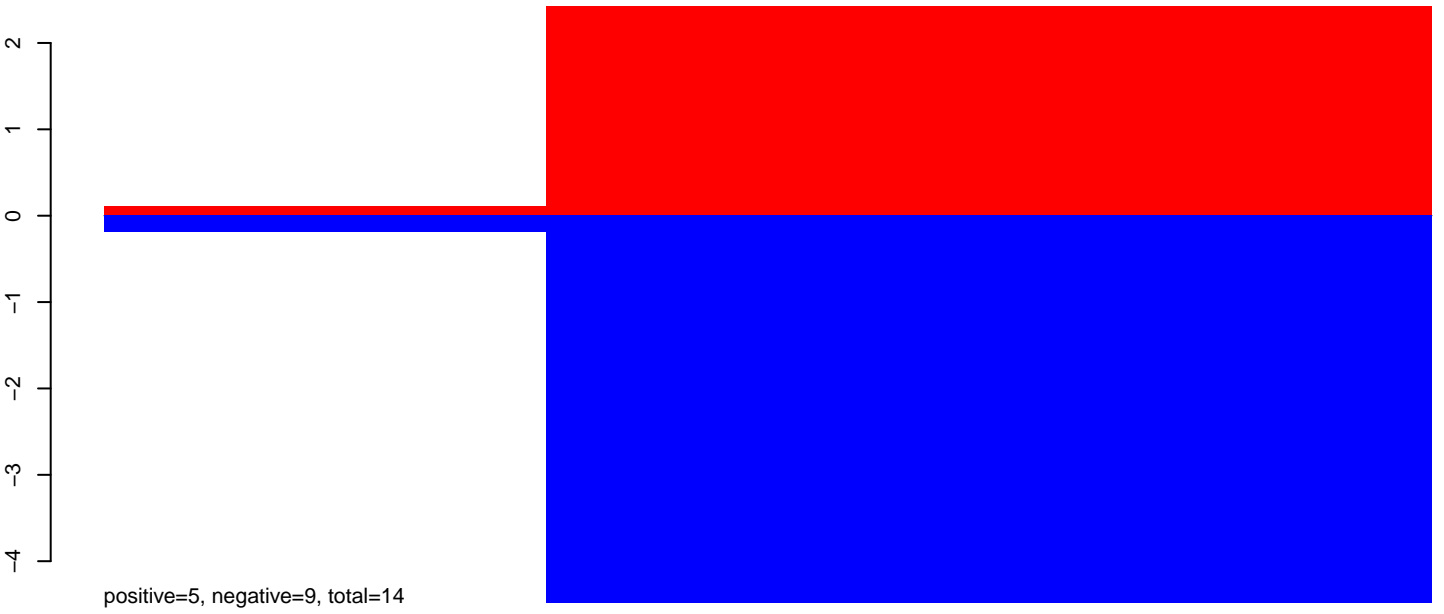
AeAeg_Ovary_BF48h_cat.rep



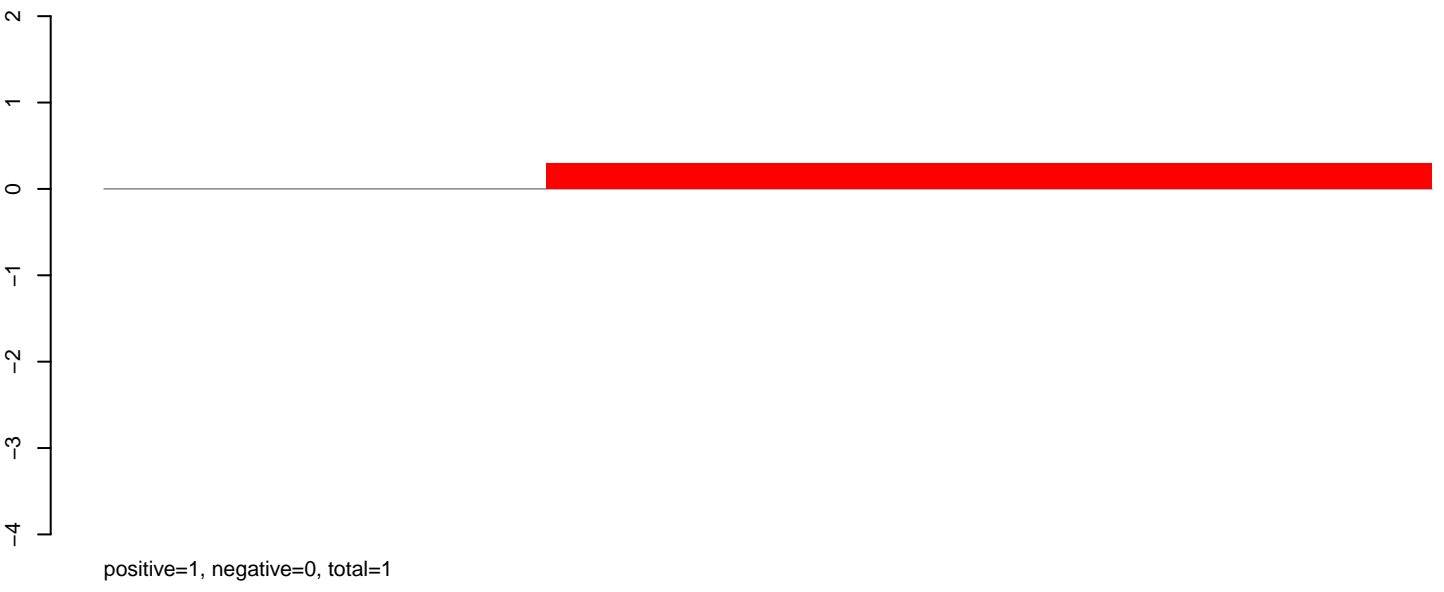
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40 60 80 100

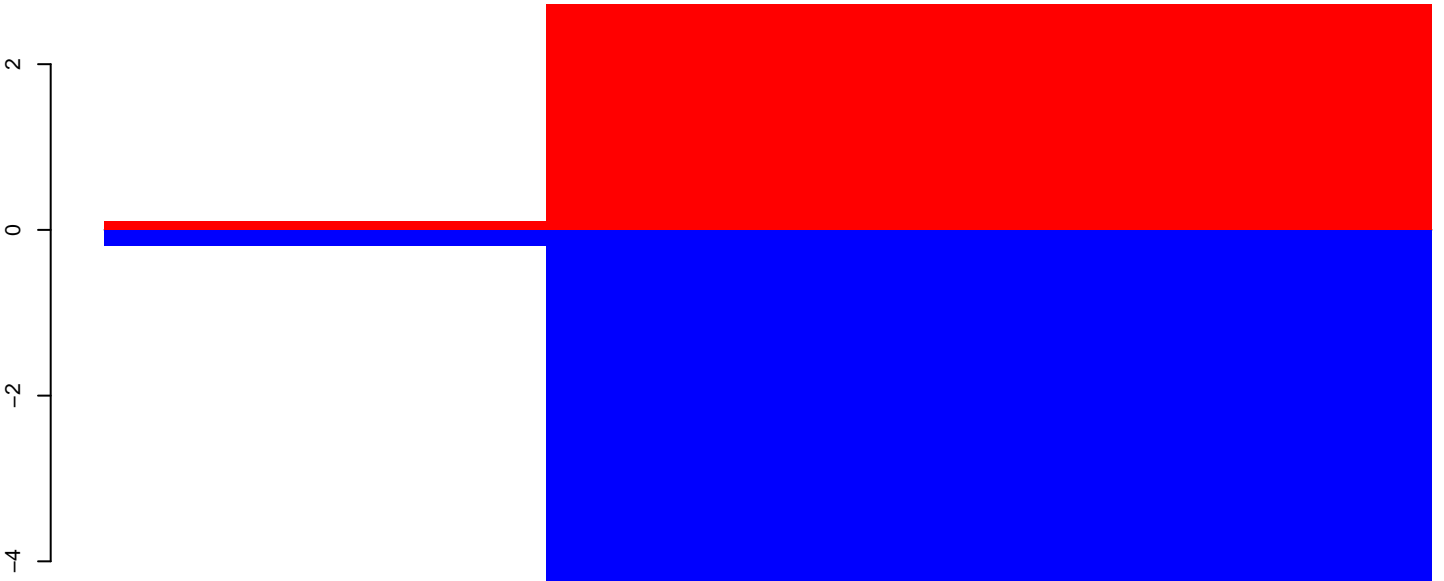
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AeAeg_Ovary_BF48h_cat.24_35.rep



AeAeg_Ovary_BF48h_cat.rep



40 60 80 100

AeAeg_Ovary_BF48h_cat.18_23.rep



AeAeg_Ovary_BF48h_cat.24_35.rep



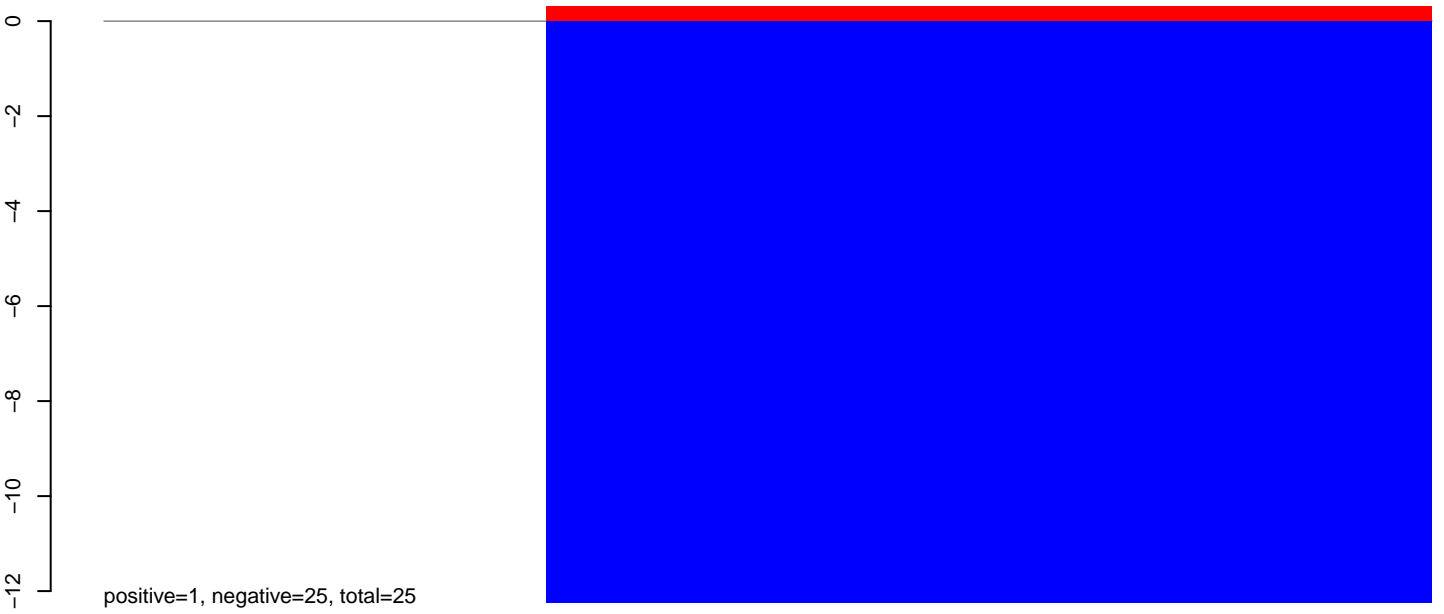
AeAeg_Ovary_BF48h_cat.rep



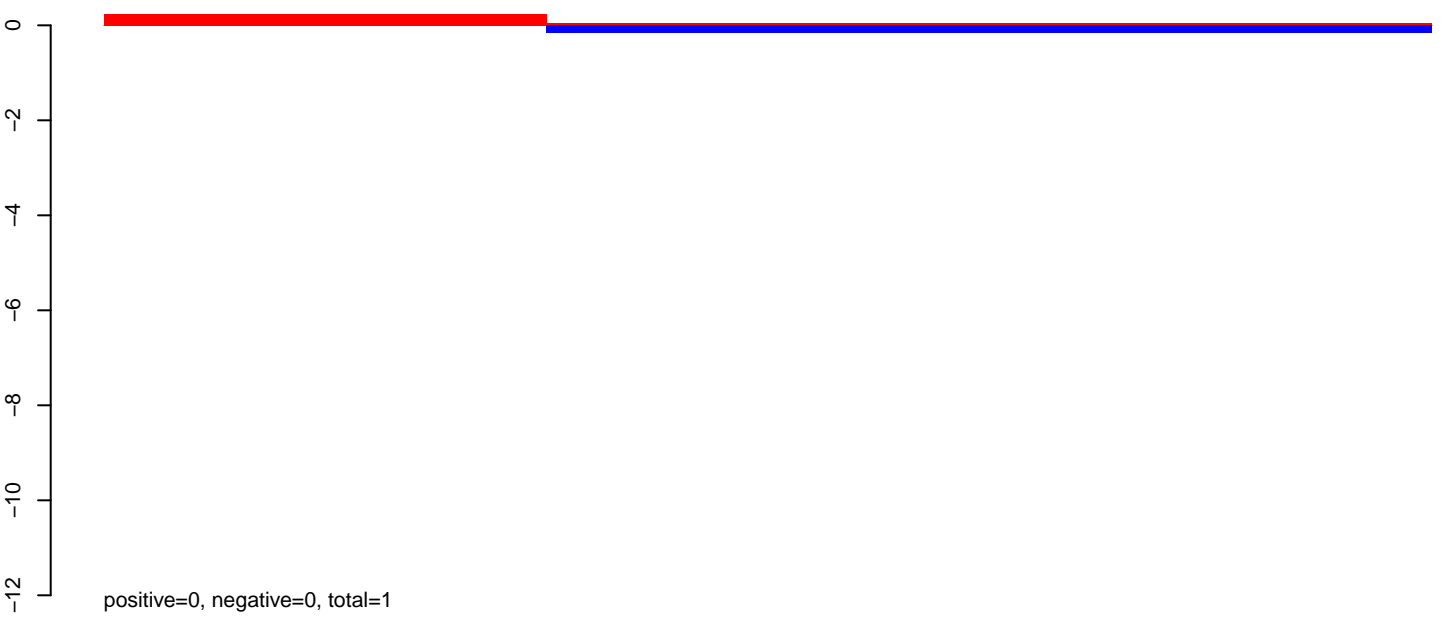
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40 60 80 100

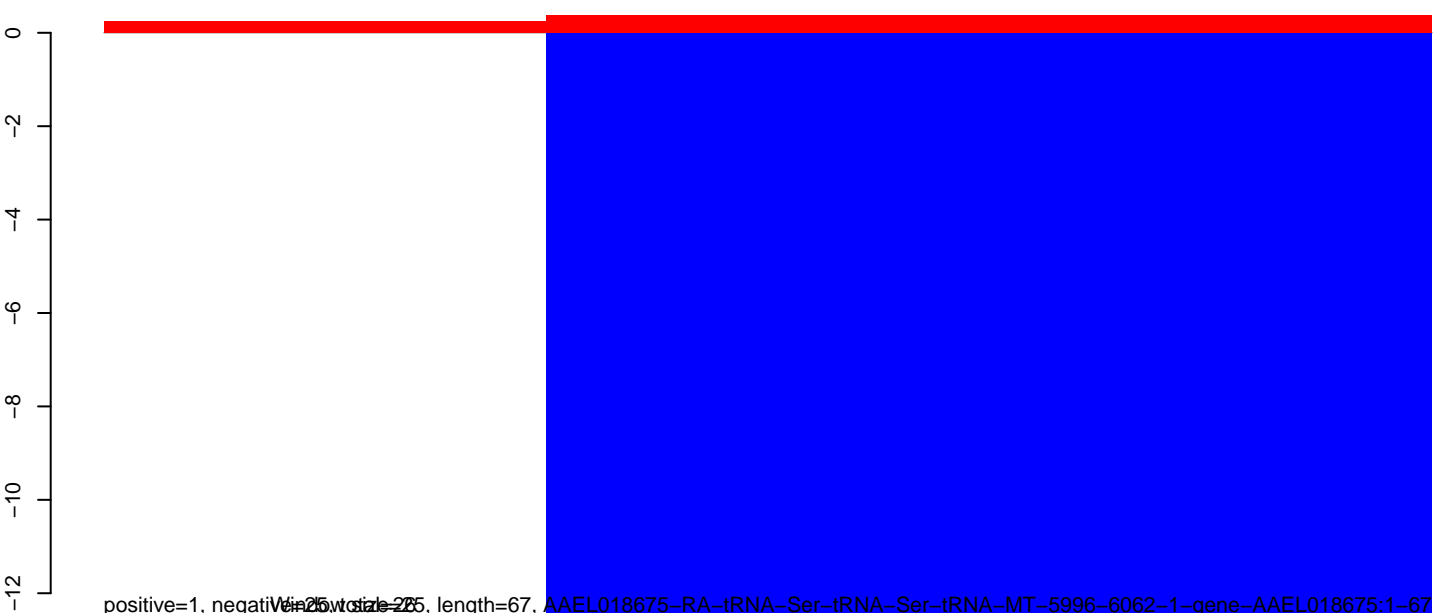
AeAeg_Ovary_BF48h_cat.18_23.rep



AeAeg_Ovary_BF48h_cat.24_35.rep

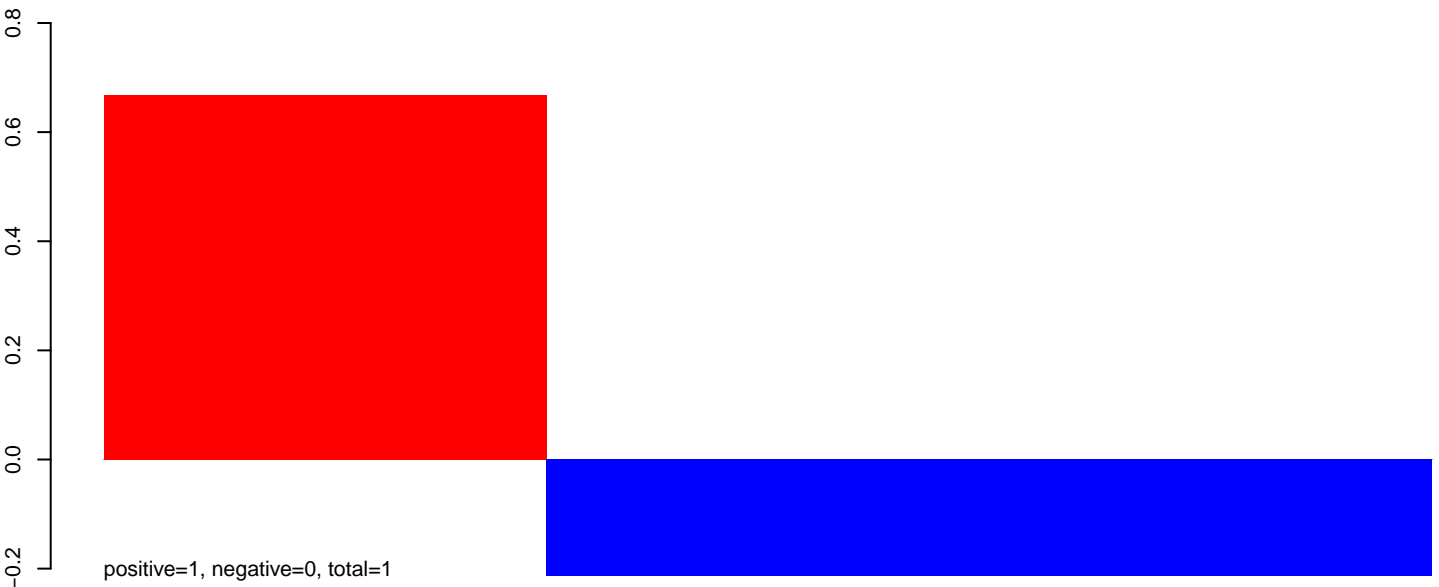


AeAeg_Ovary_BF48h_cat.rep

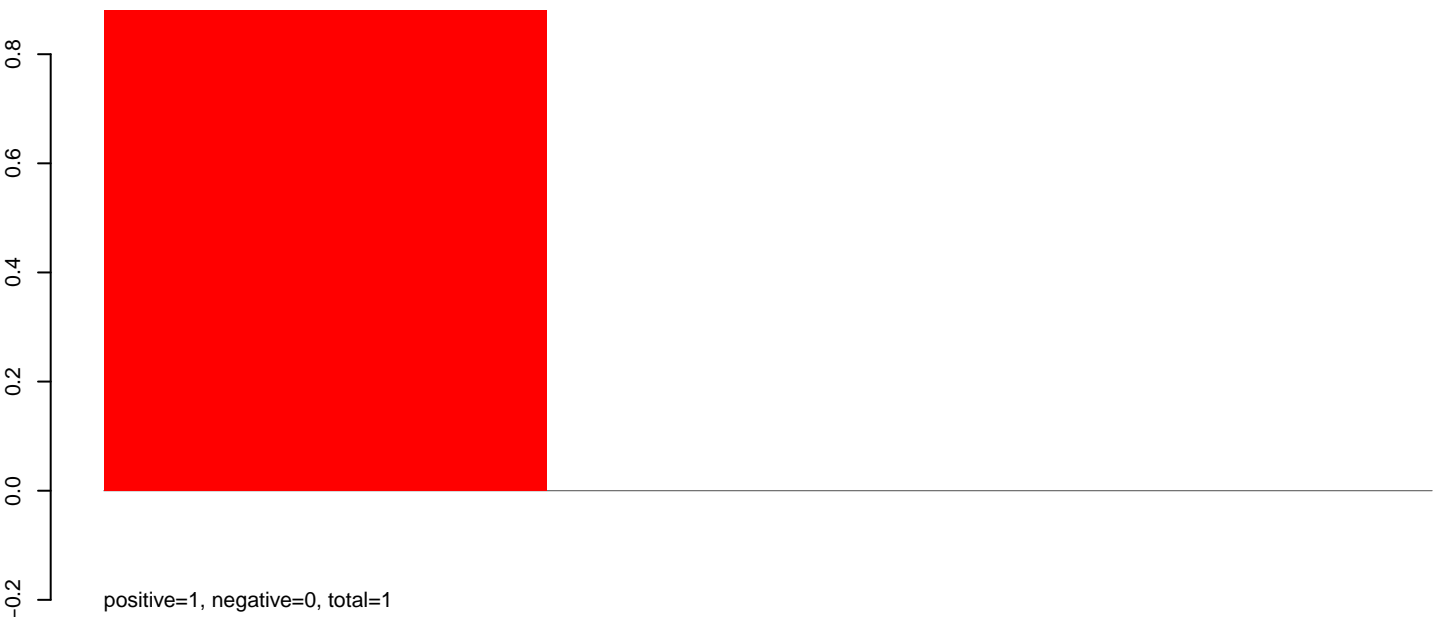


40 60 80 100

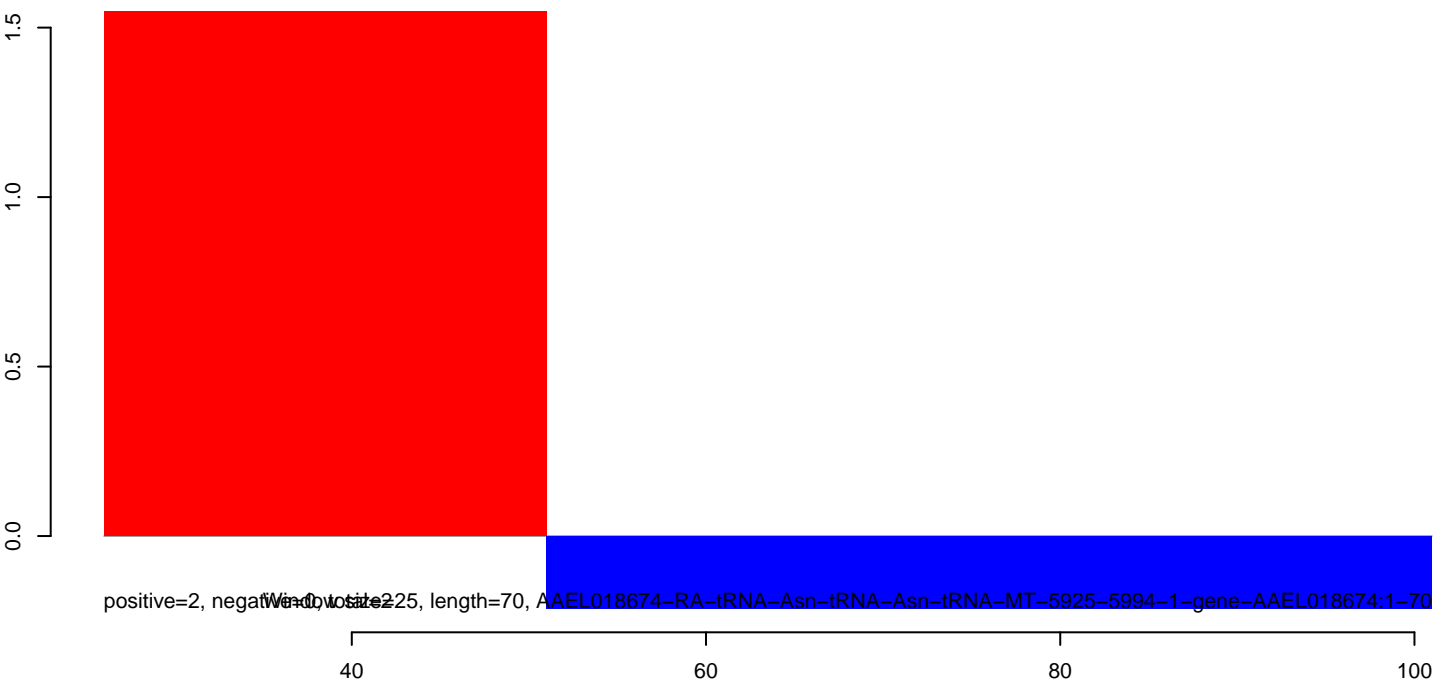
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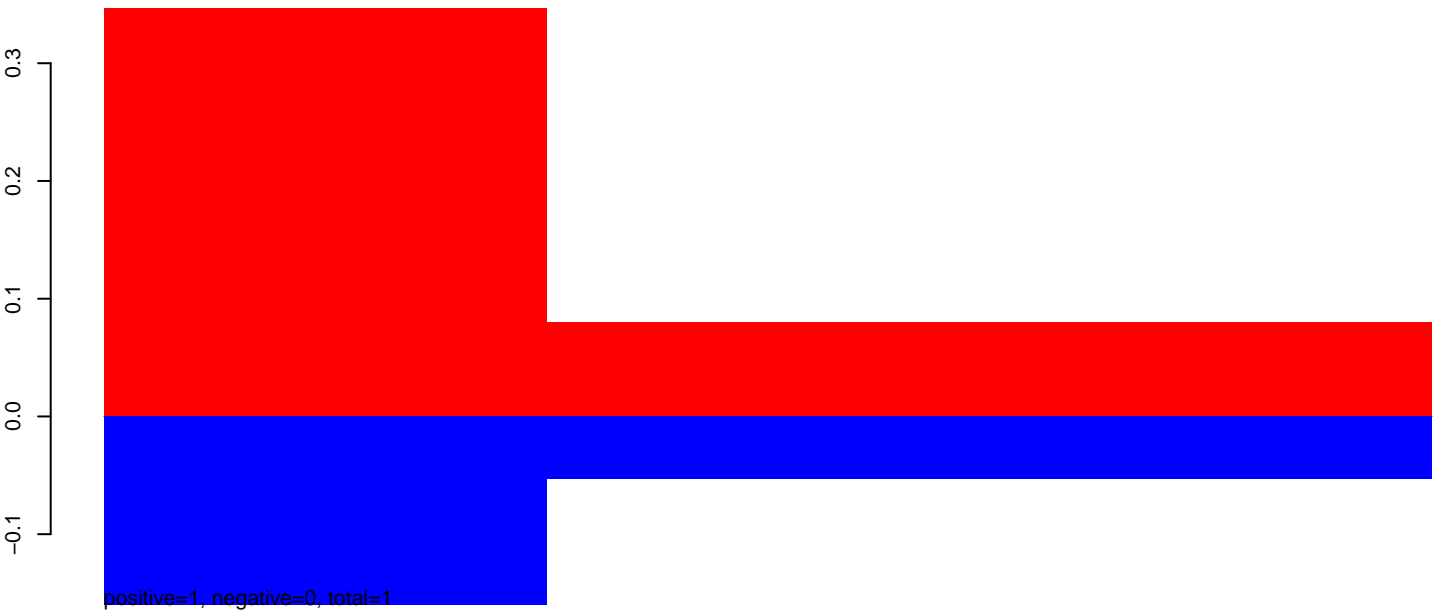
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AeAeg_Ovary_BF48h_cat.rep



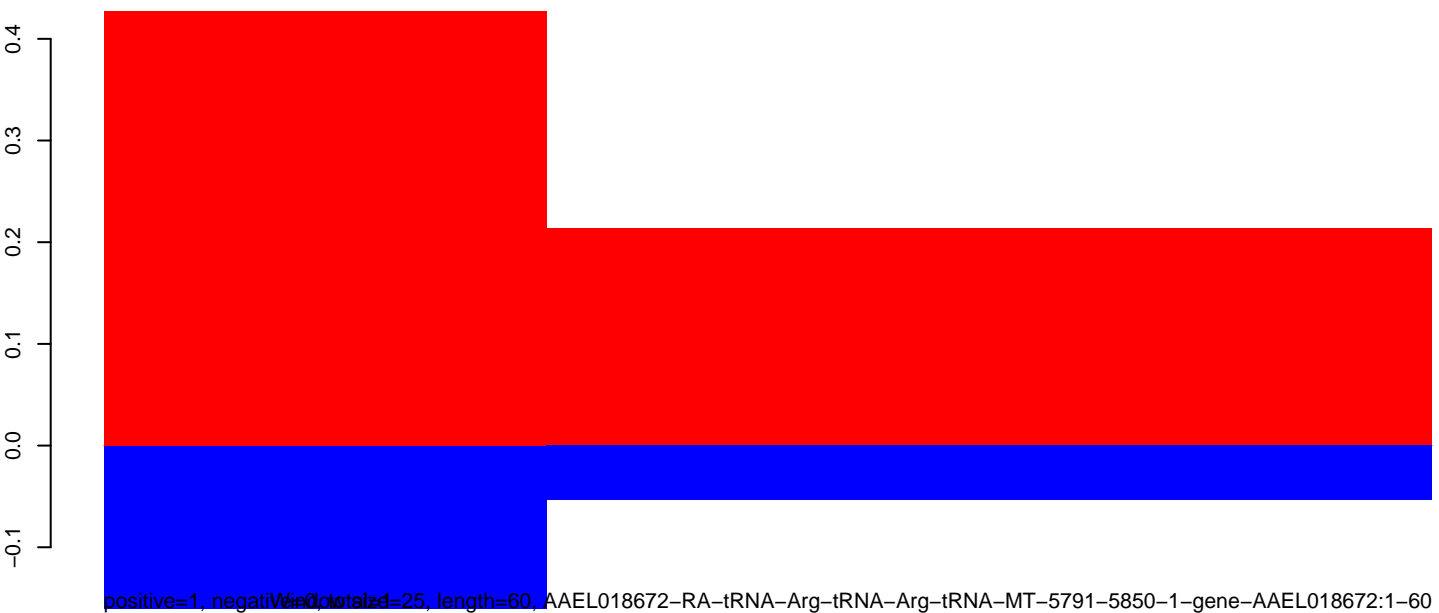
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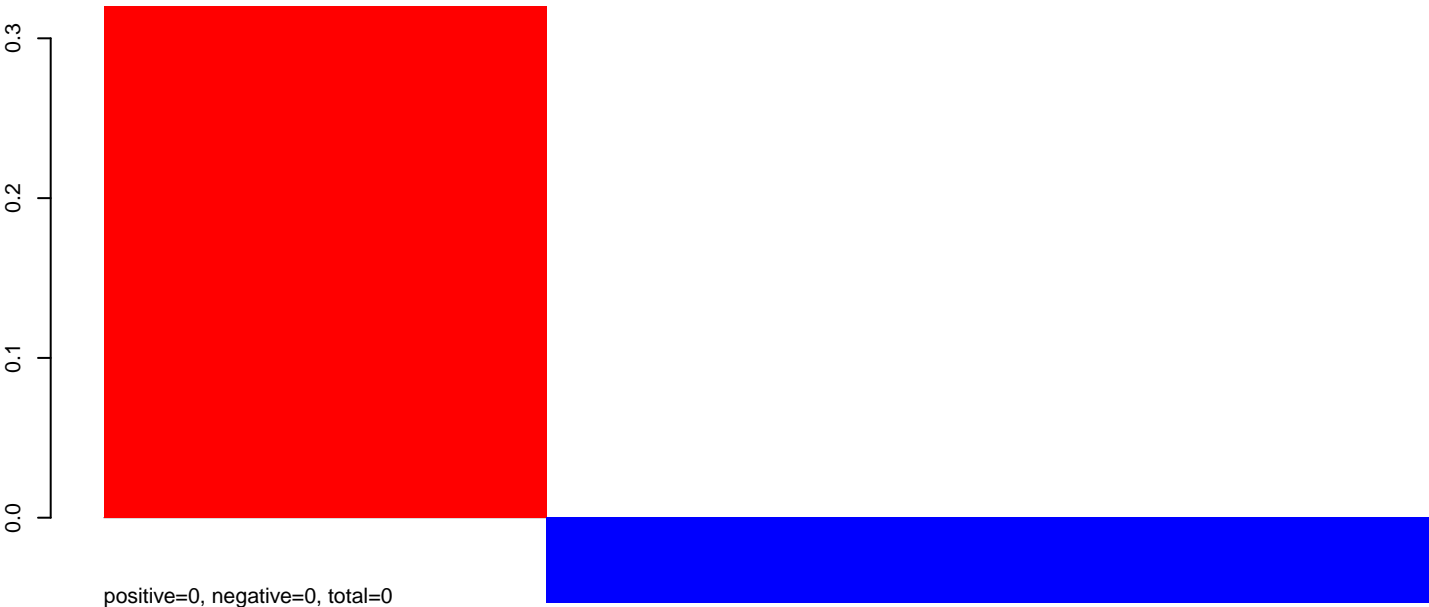


AeAeg_Ovary_BF48h_cat.rep



40 60 80 100

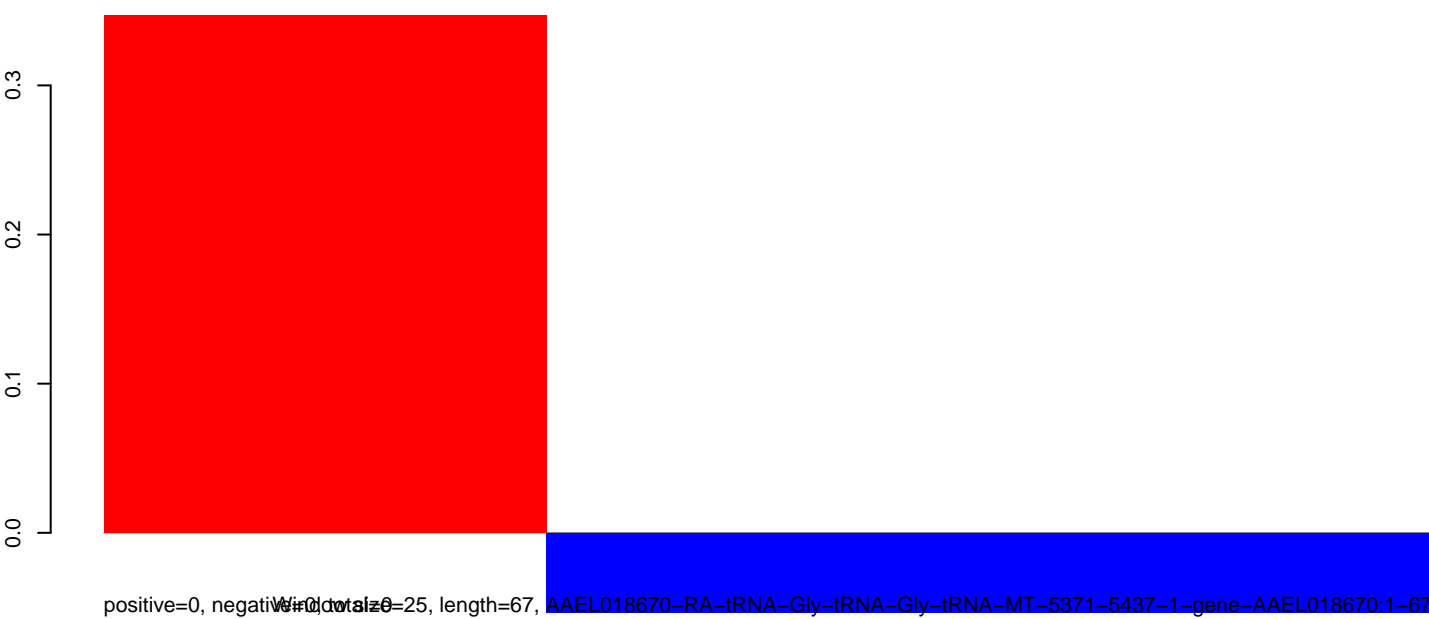
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AeAeg_Ovary_BF48h_cat.24_35.rep



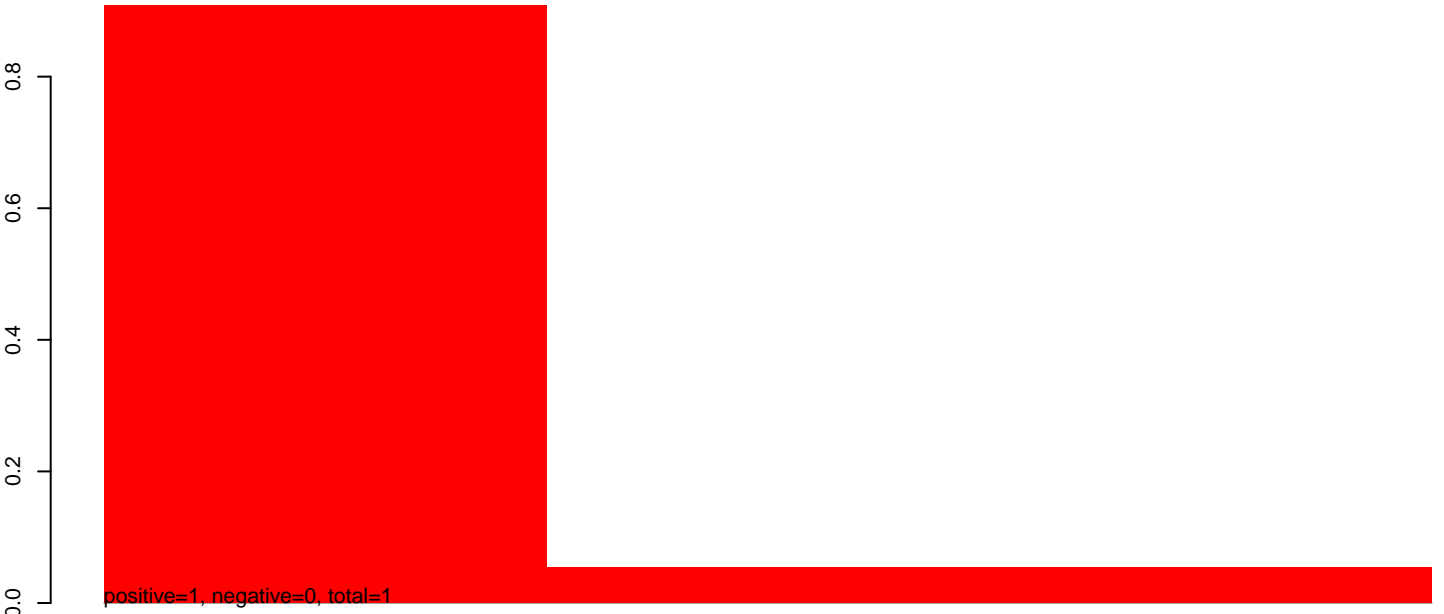
AeAeg_Ovary_BF48h_cat.rep



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40 60 80 100

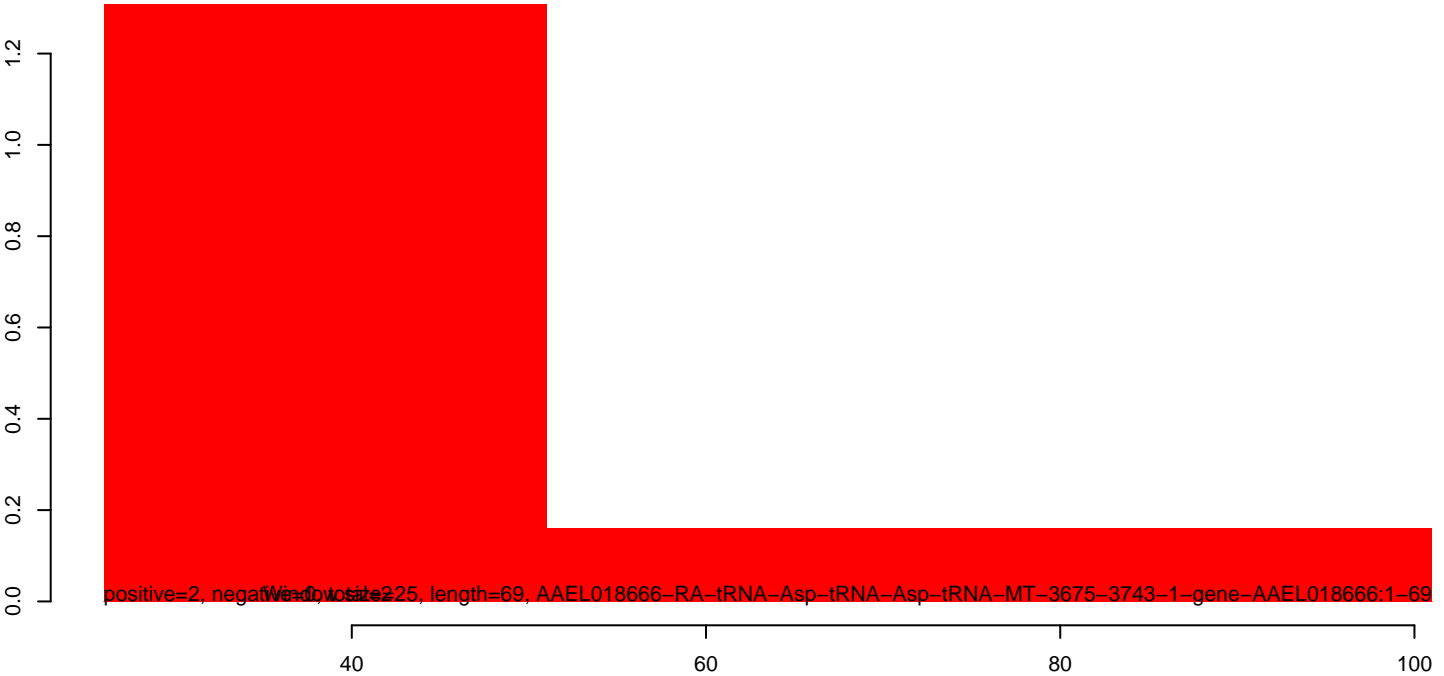
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AeAeg_Ovary_BF48h_cat.24_35.rep



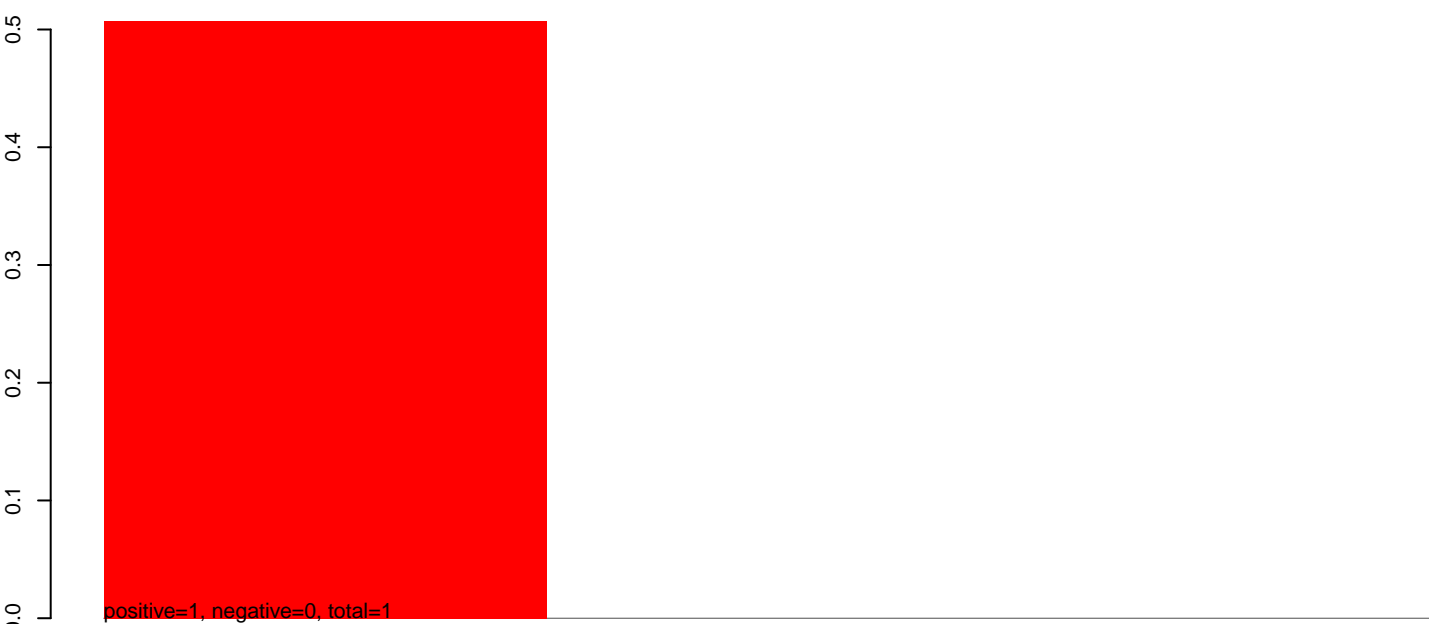
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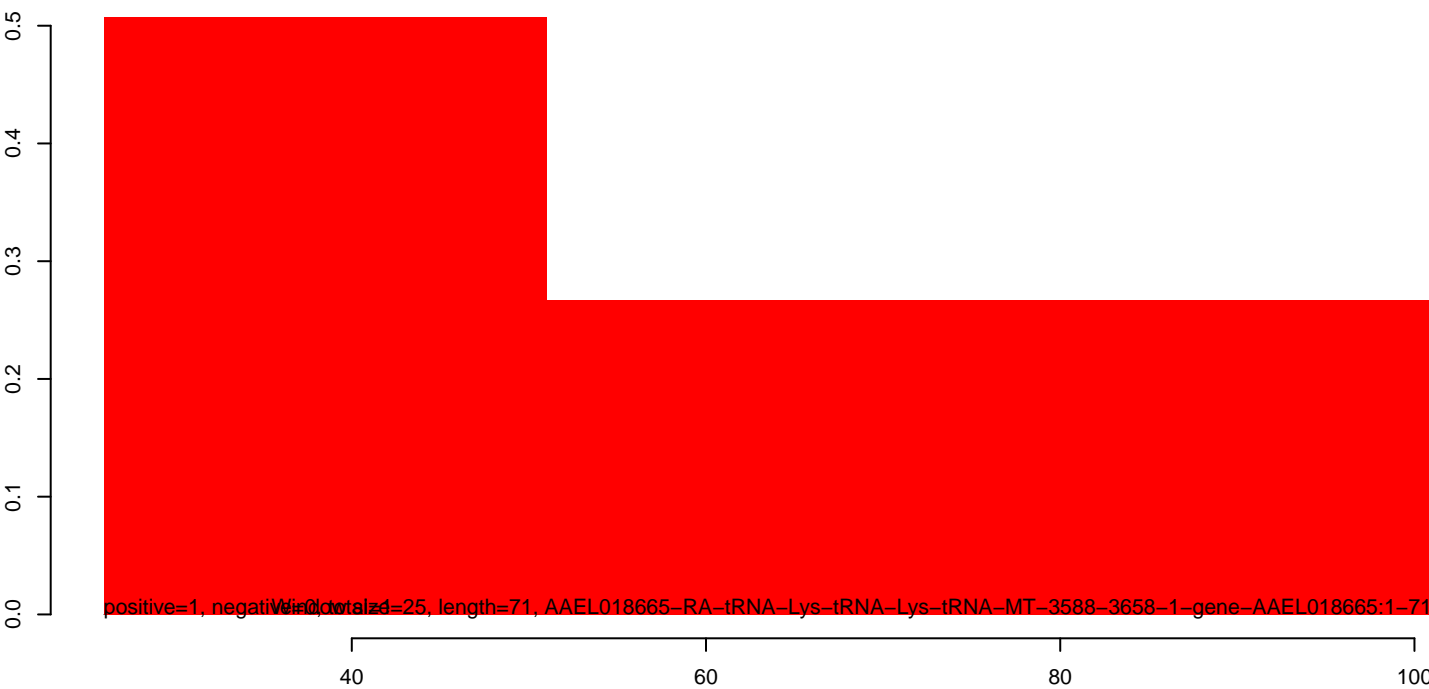
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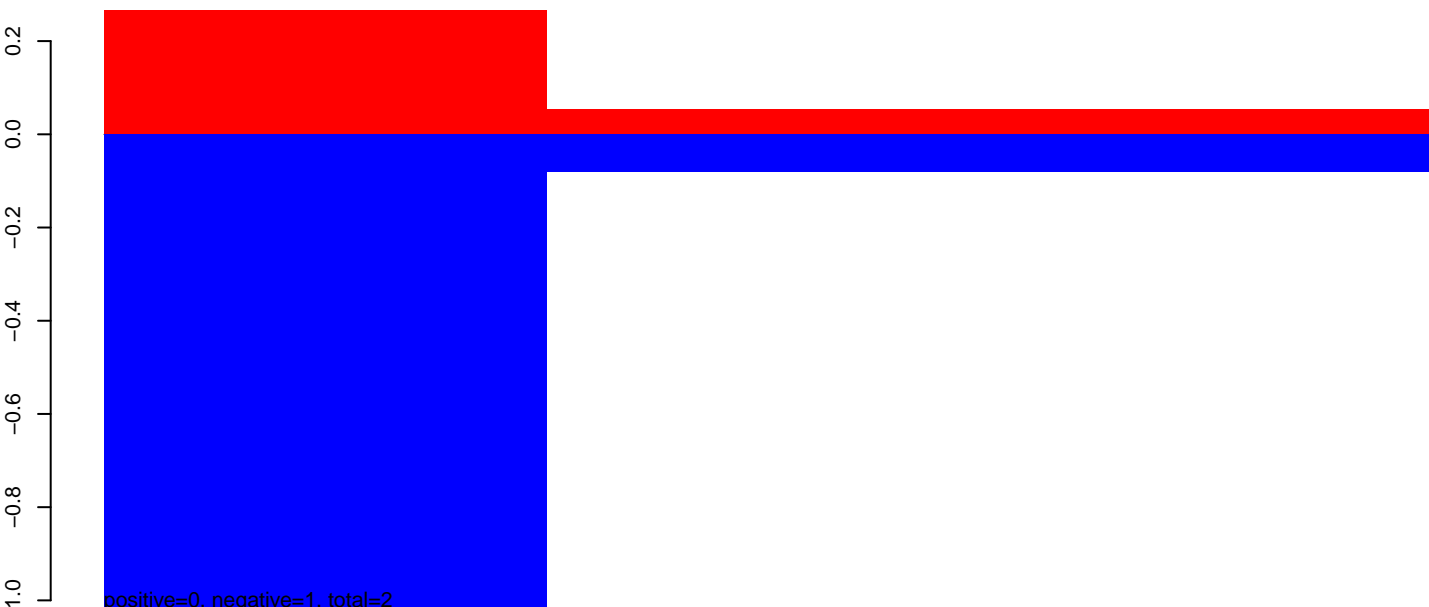
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AeAeg_Ovary_BF48h_cat.rep



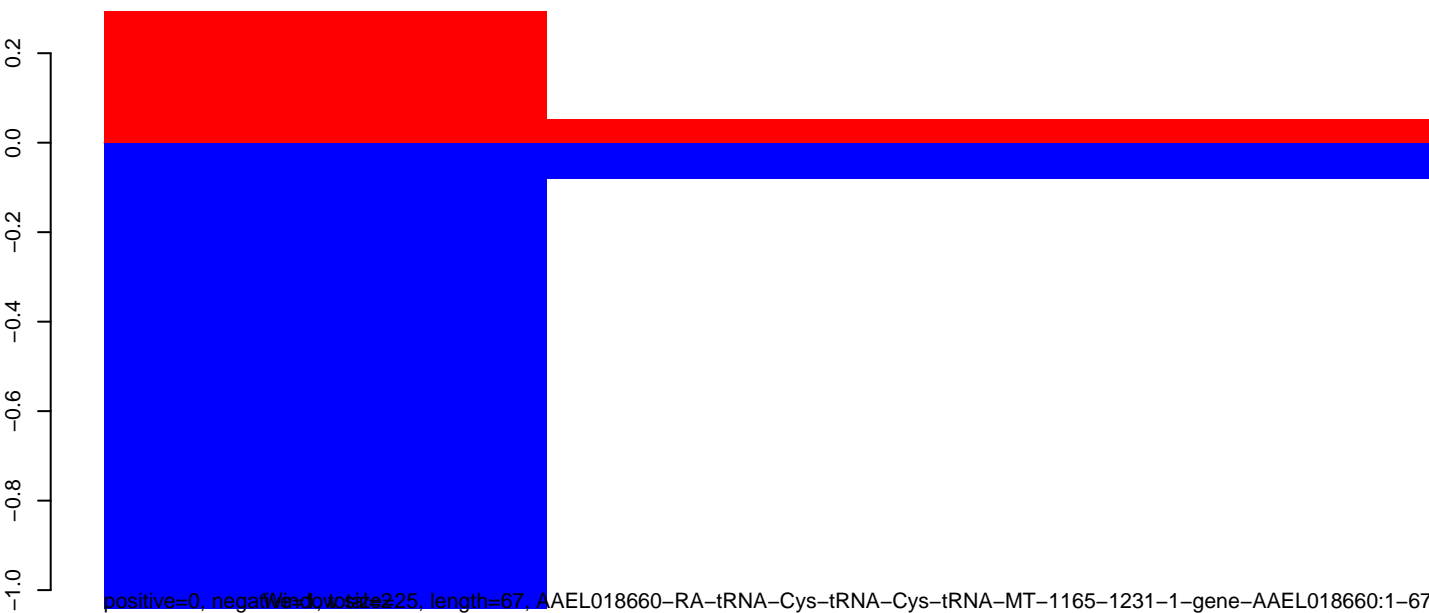
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AeAeg_Ovary_BF48h_cat.24_35.rep



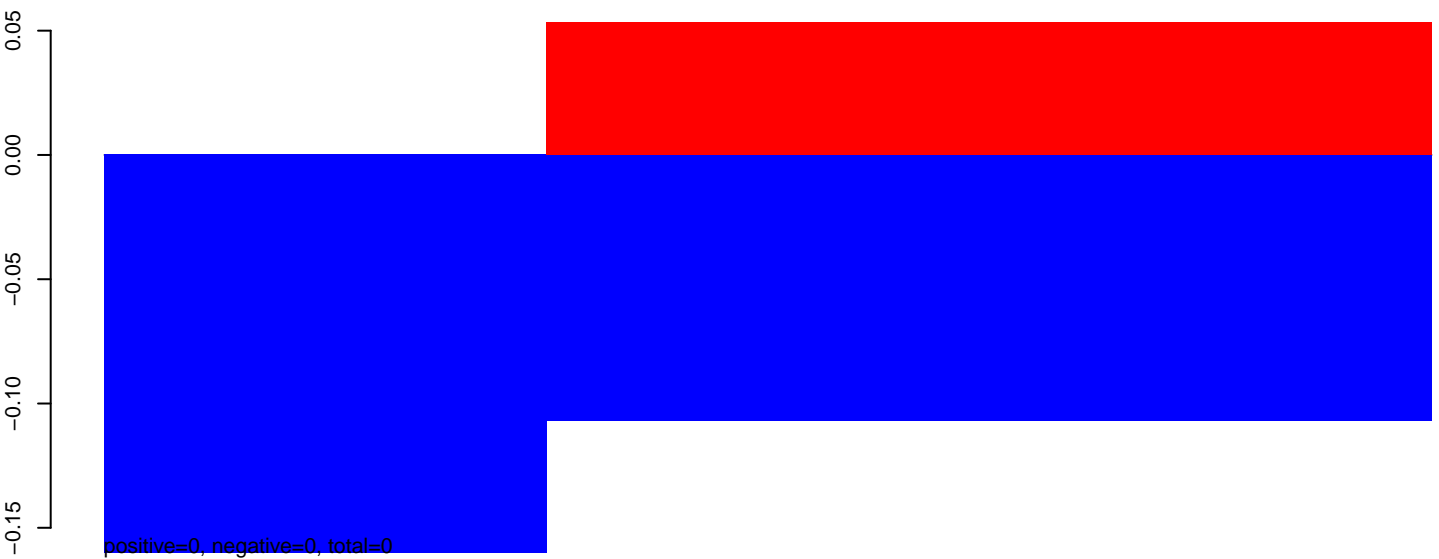
AeAeg_Ovary_BF48h_cat.rep



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40 60 80 100

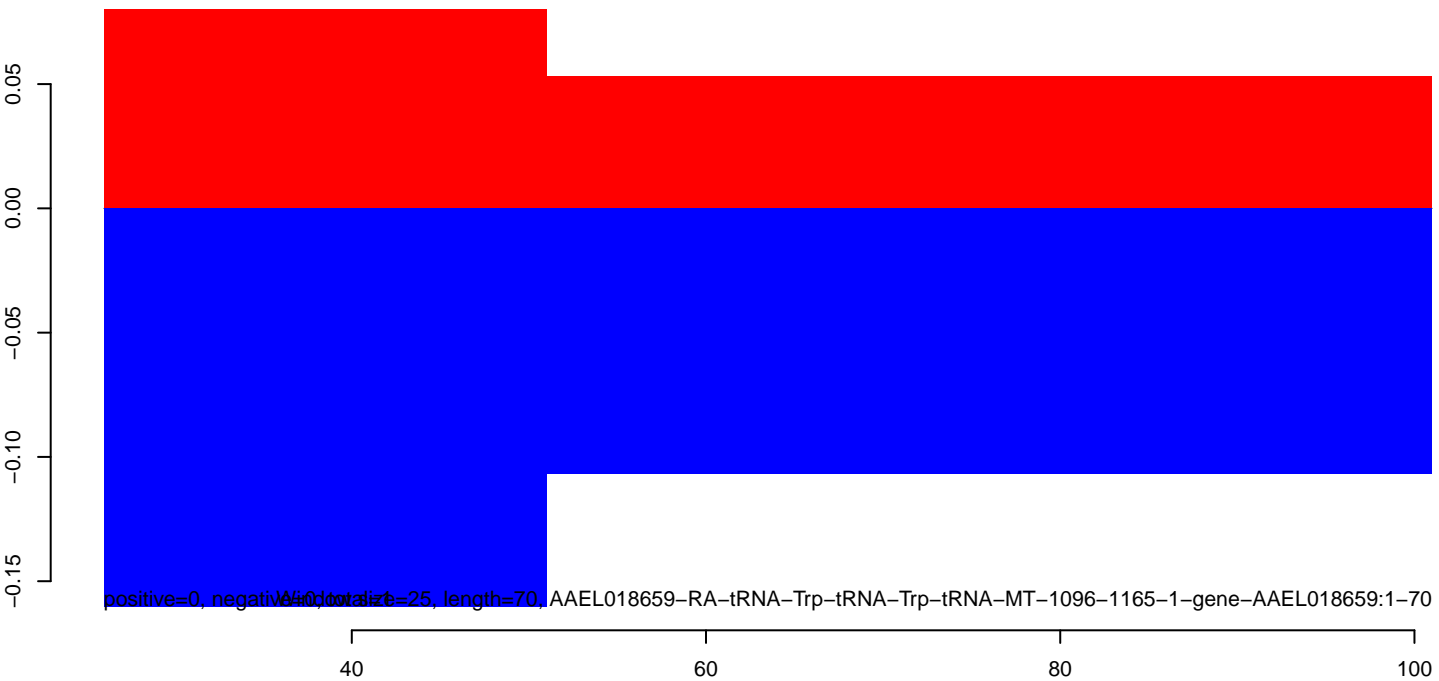
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AeAeg_Ovary_BF48h_cat.24_35.rep



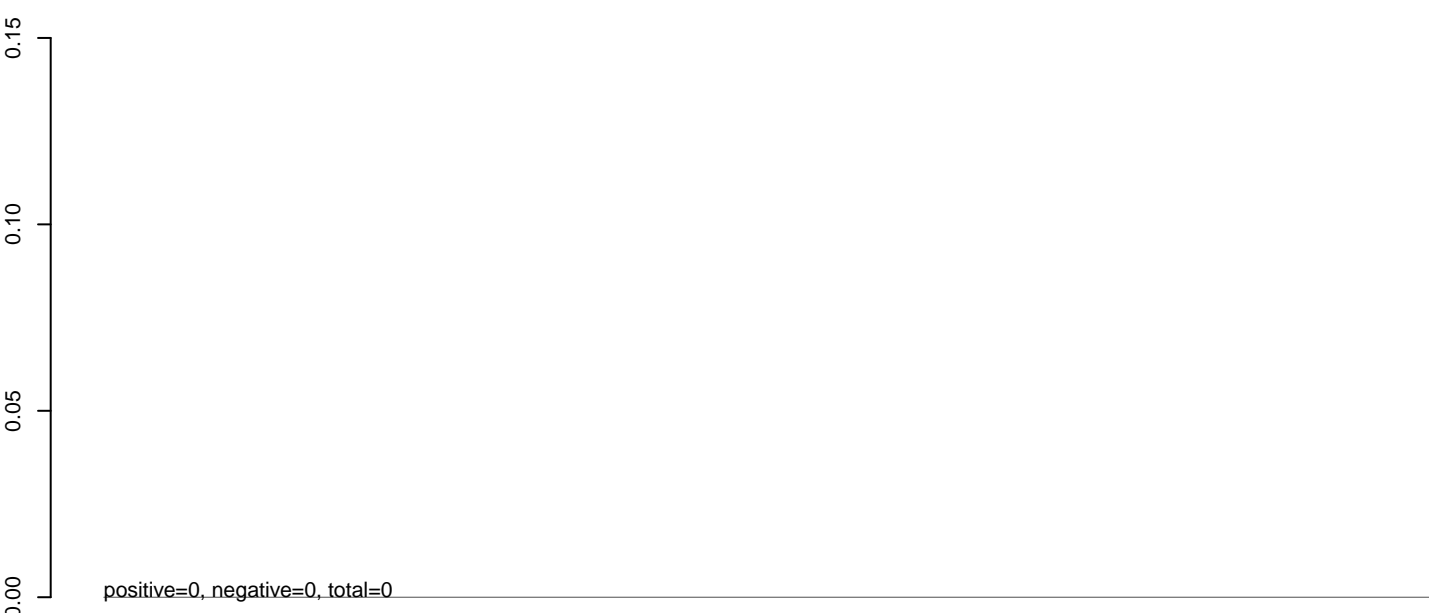
AeAeg_Ovary_BF48h_cat.rep



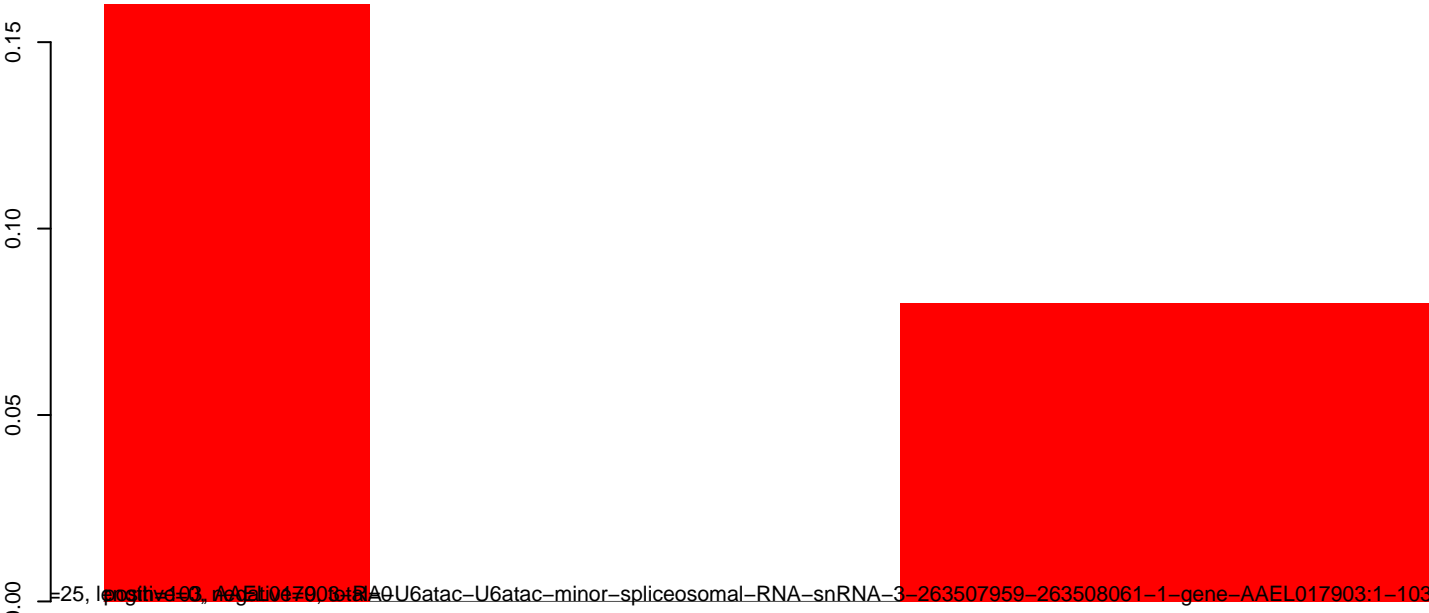
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AeAeg_Ovary_BF48h_cat.24_35.rep



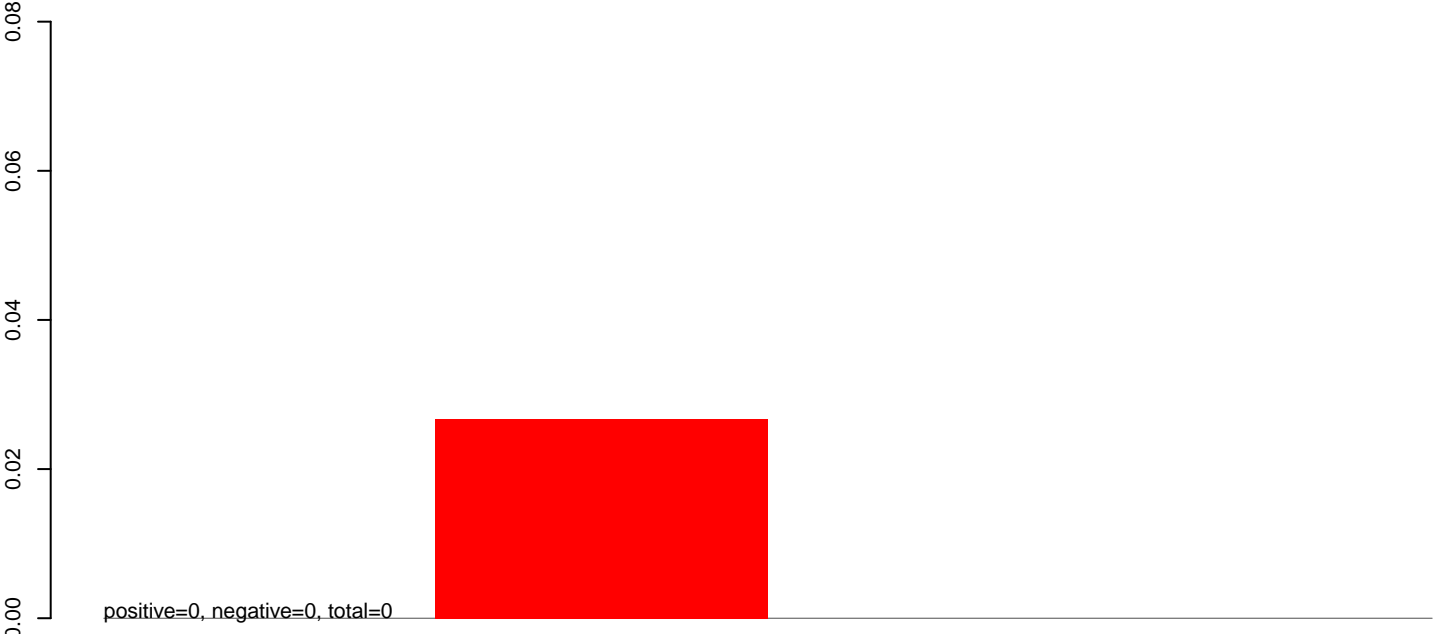
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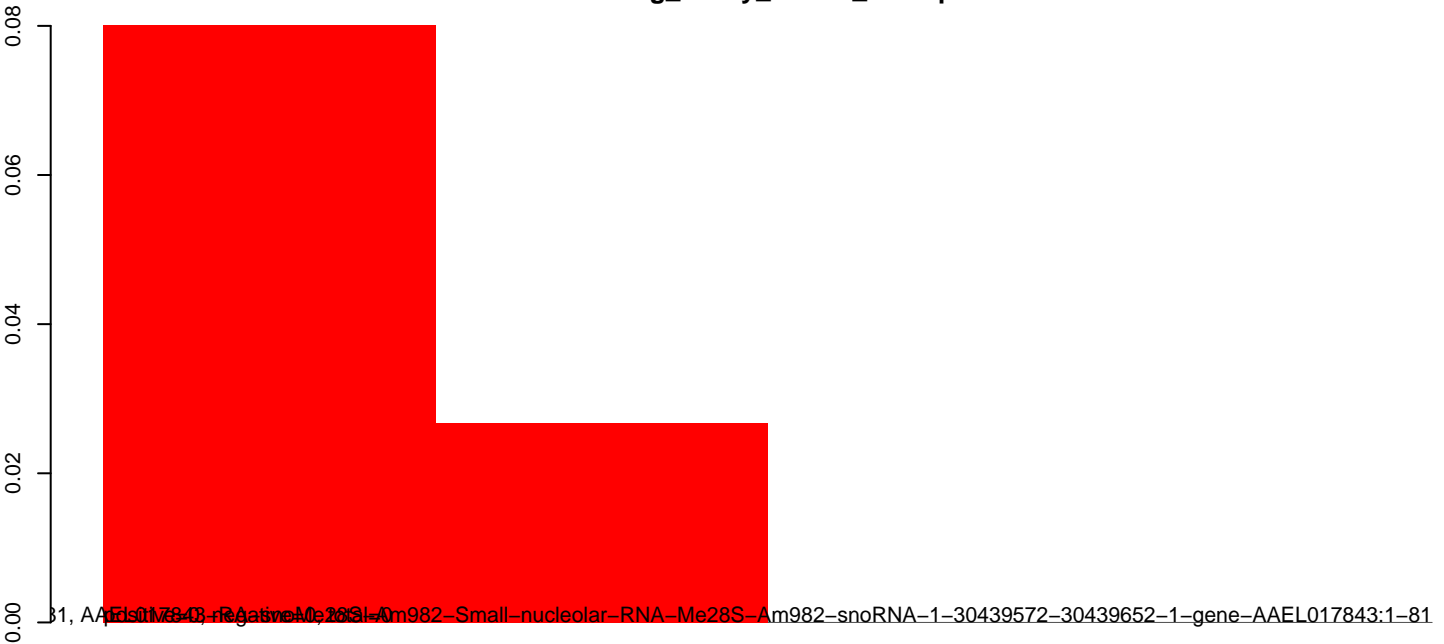
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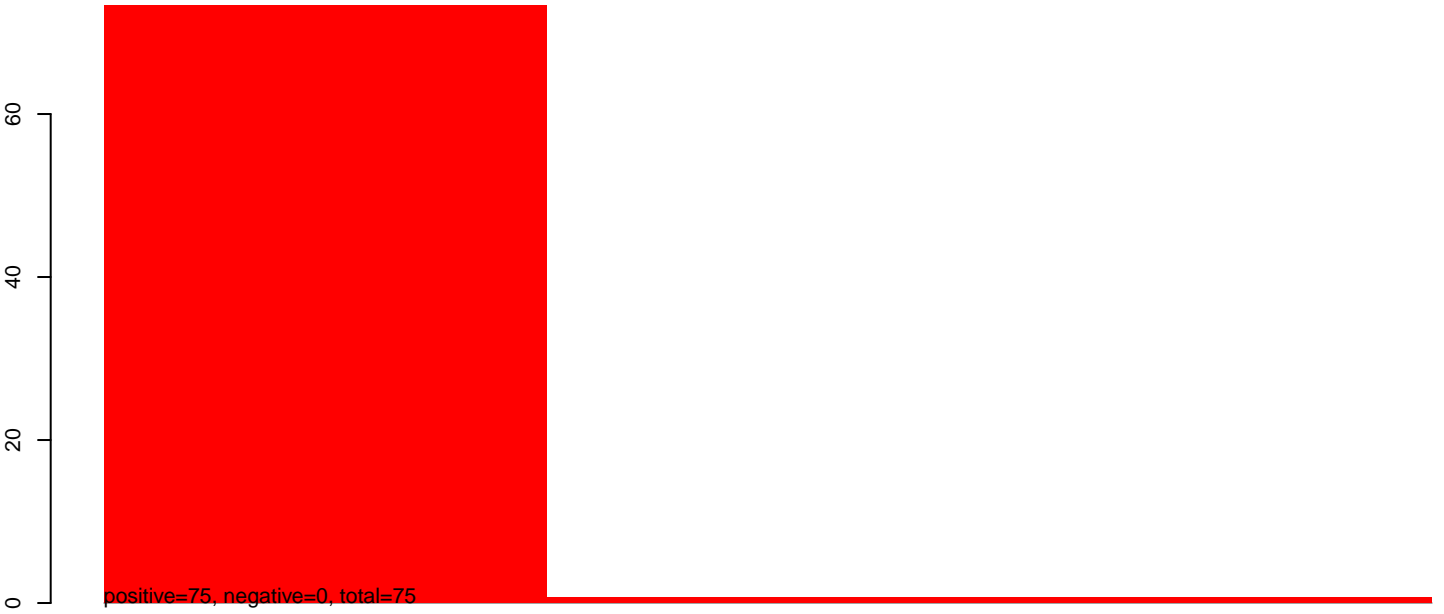
AeAeg_Ovary_BF48h_cat.rep



11, AAF017843, rRNA-40, 28S-40, Am982-Small-nucleolar-RNA-Me28S-Am982-snoRNA-1-30439572-30439652-1-gene-AAEL017843:1-81

40 60 80 100 120

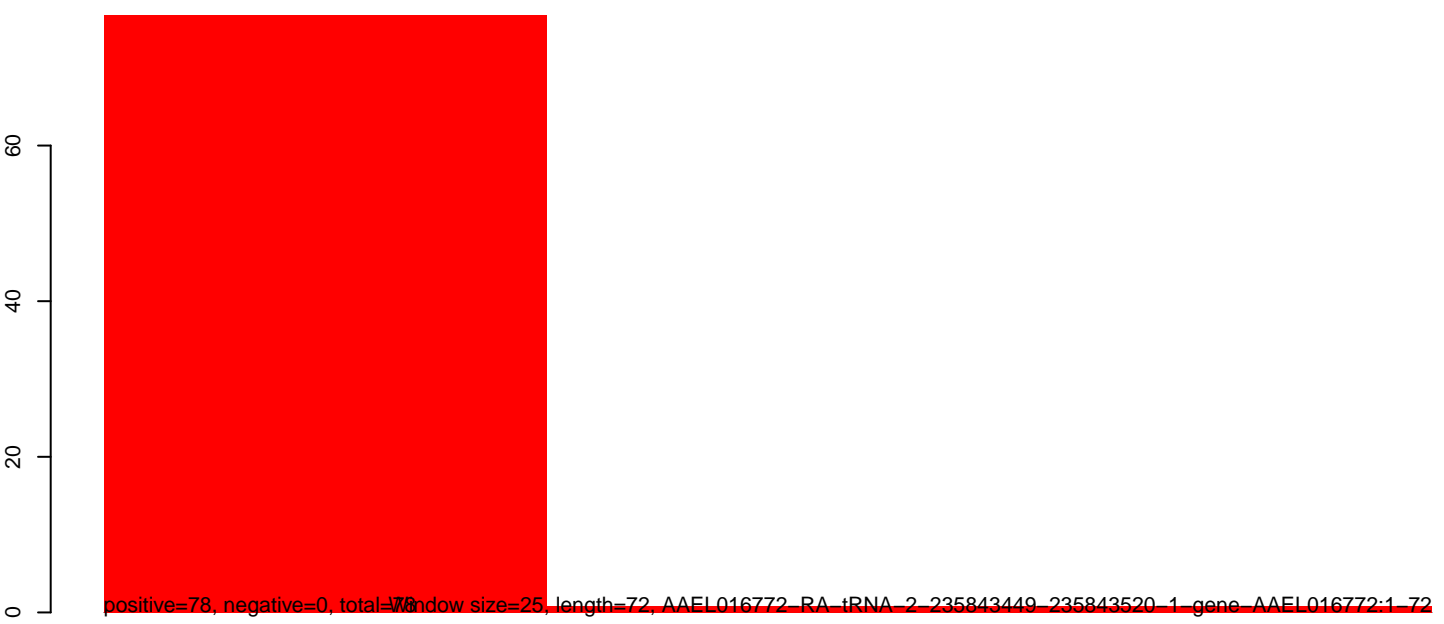
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AeAeg_Ovary_BF48h_cat.24_35.rep

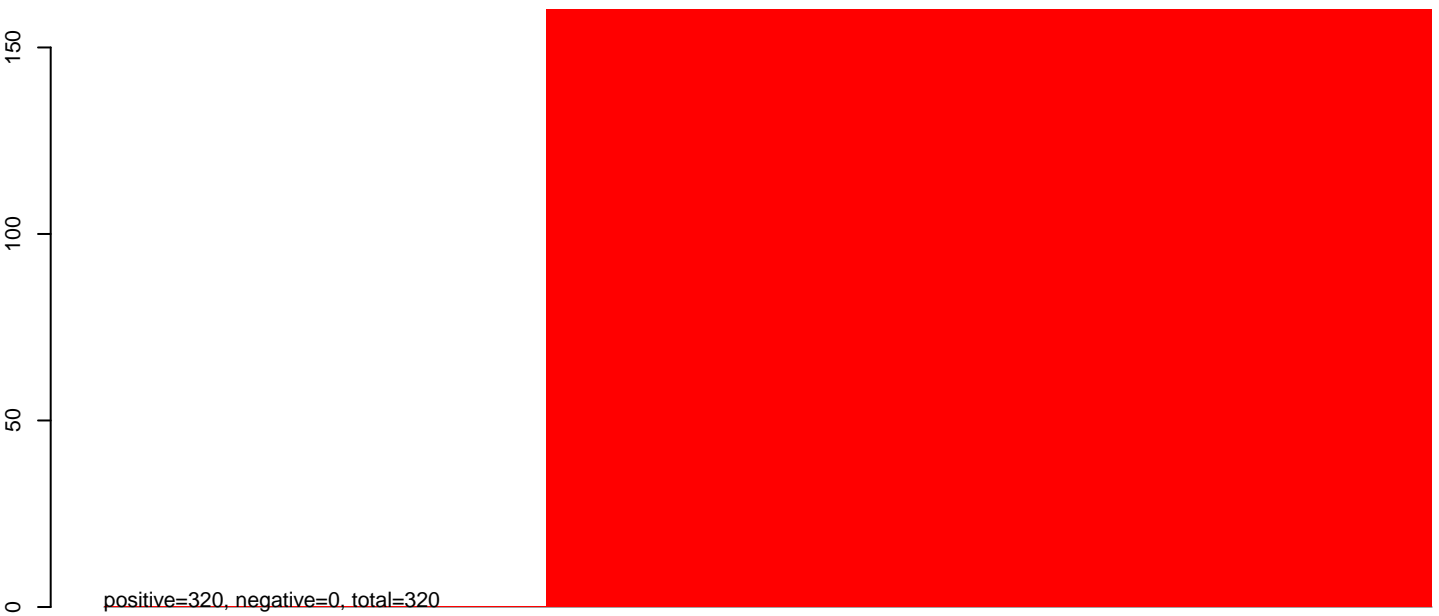


AeAeg_Ovary_BF48h_cat.rep

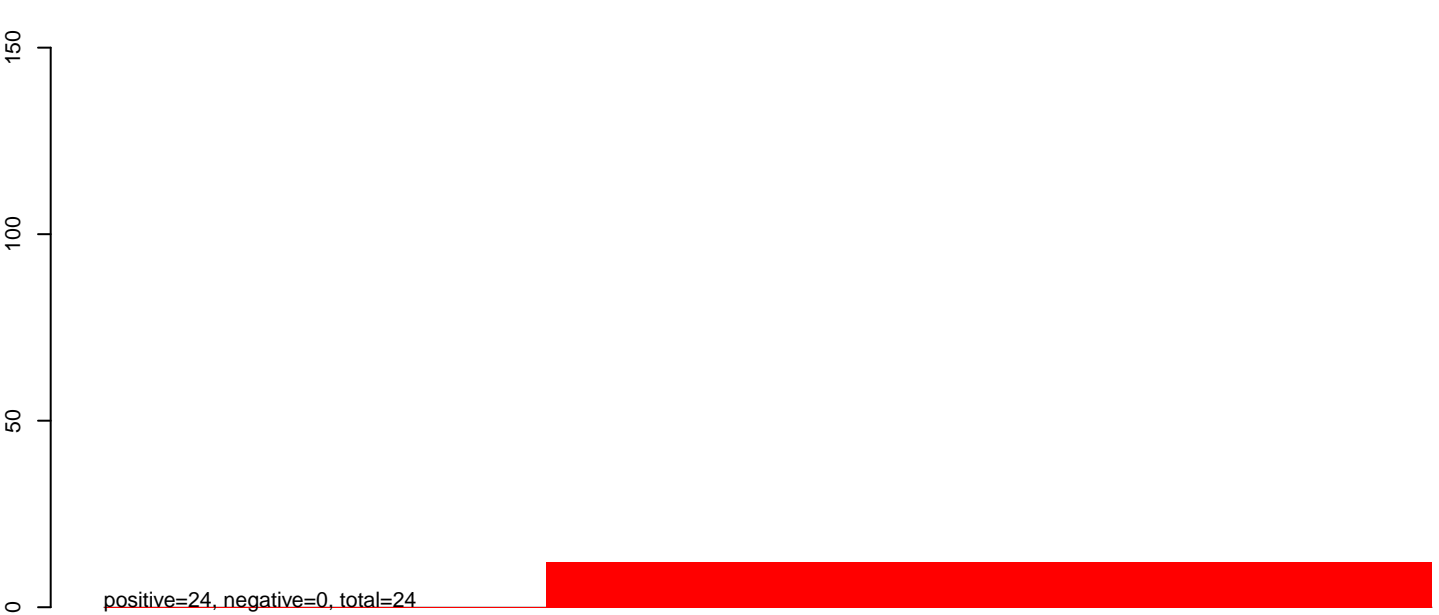


40 60 80 100

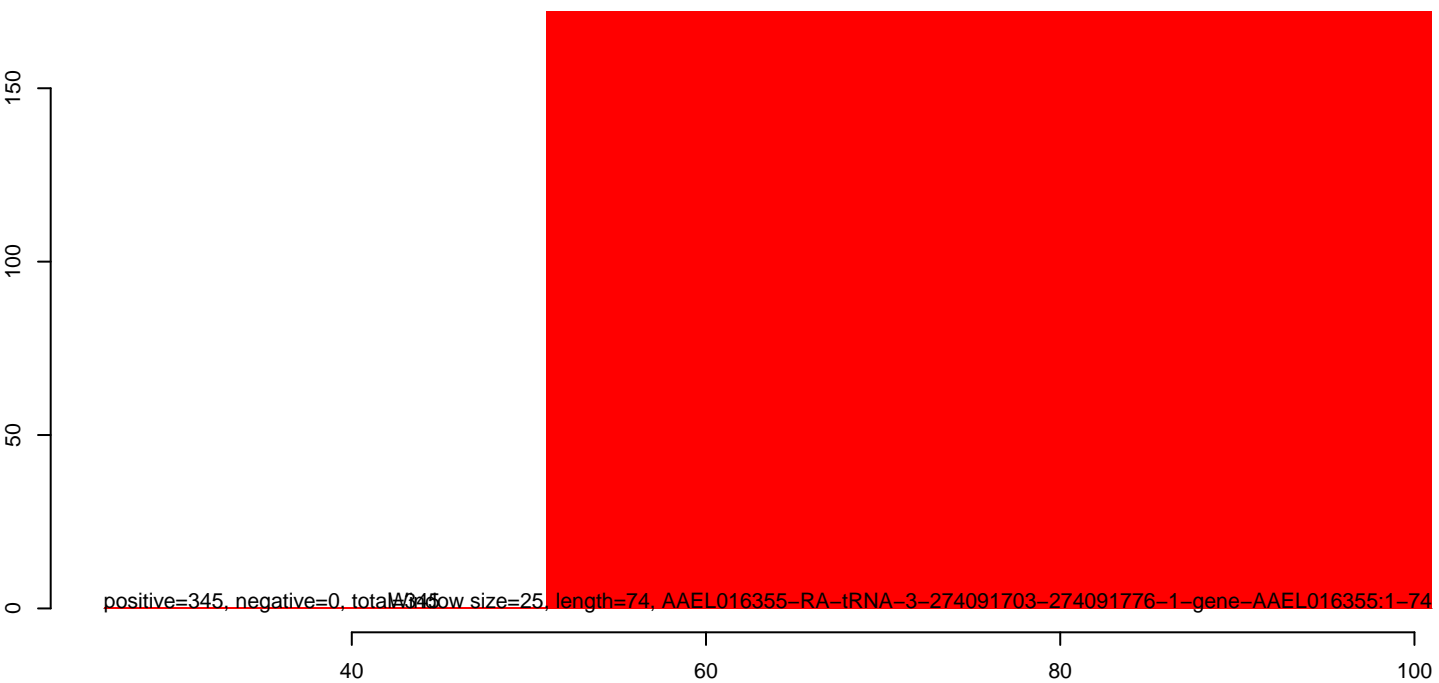
AeAeg_Ovary_BF48h_cat.18_23.rep



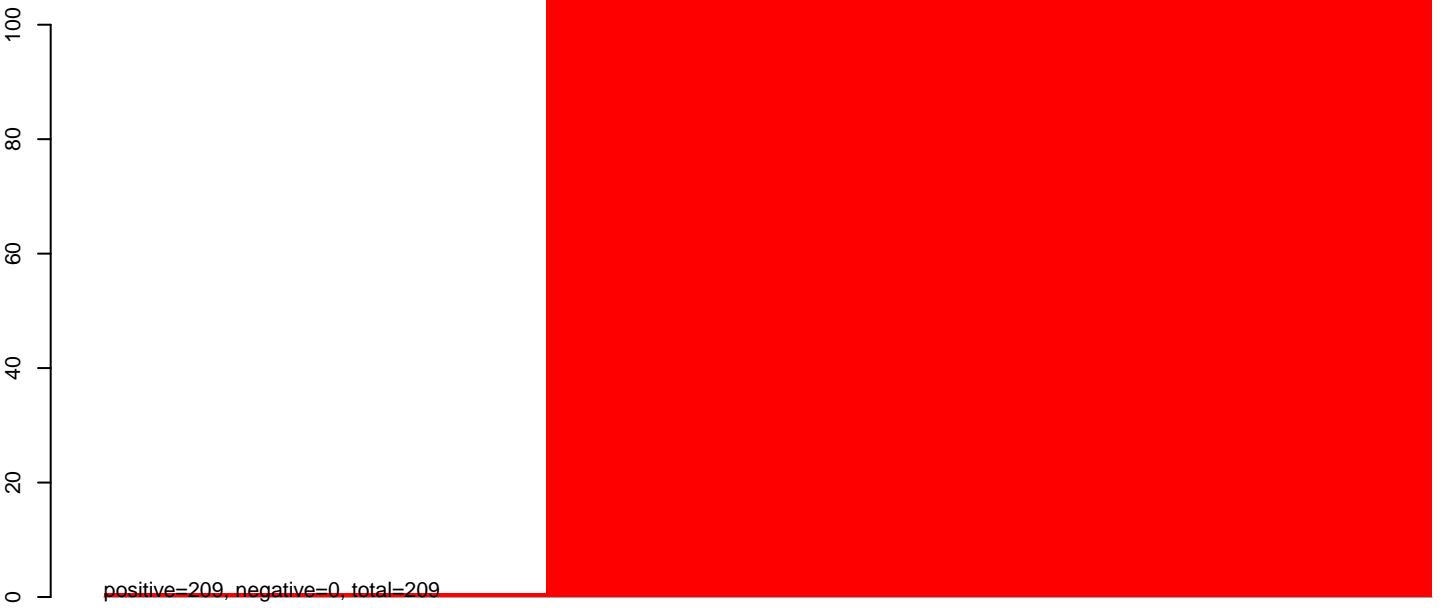
AeAeg_Ovary_BF48h_cat.24_35.rep



AeAeg_Ovary_BF48h_cat.rep



AeAeg_Ovary_BF48h_cat.18_23.rep



AeAeg_Ovary_BF48h_cat.24_35.rep



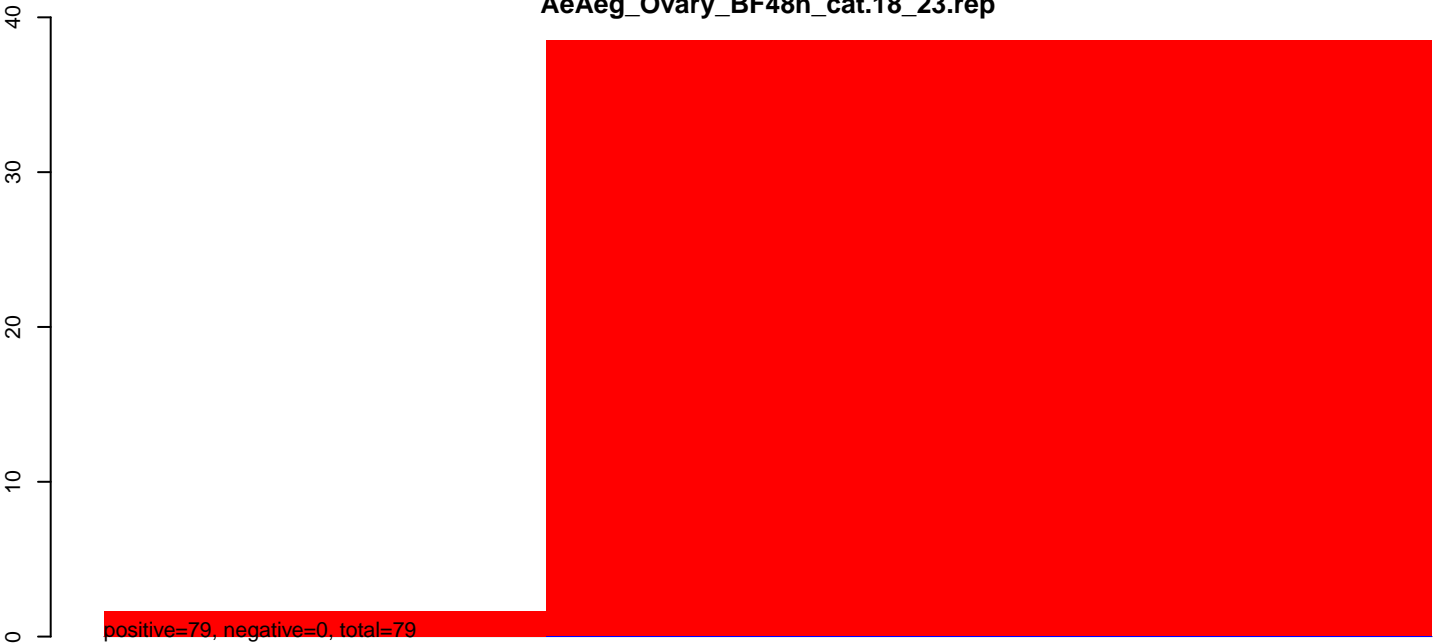
AeAeg_Ovary_BF48h_cat.rep



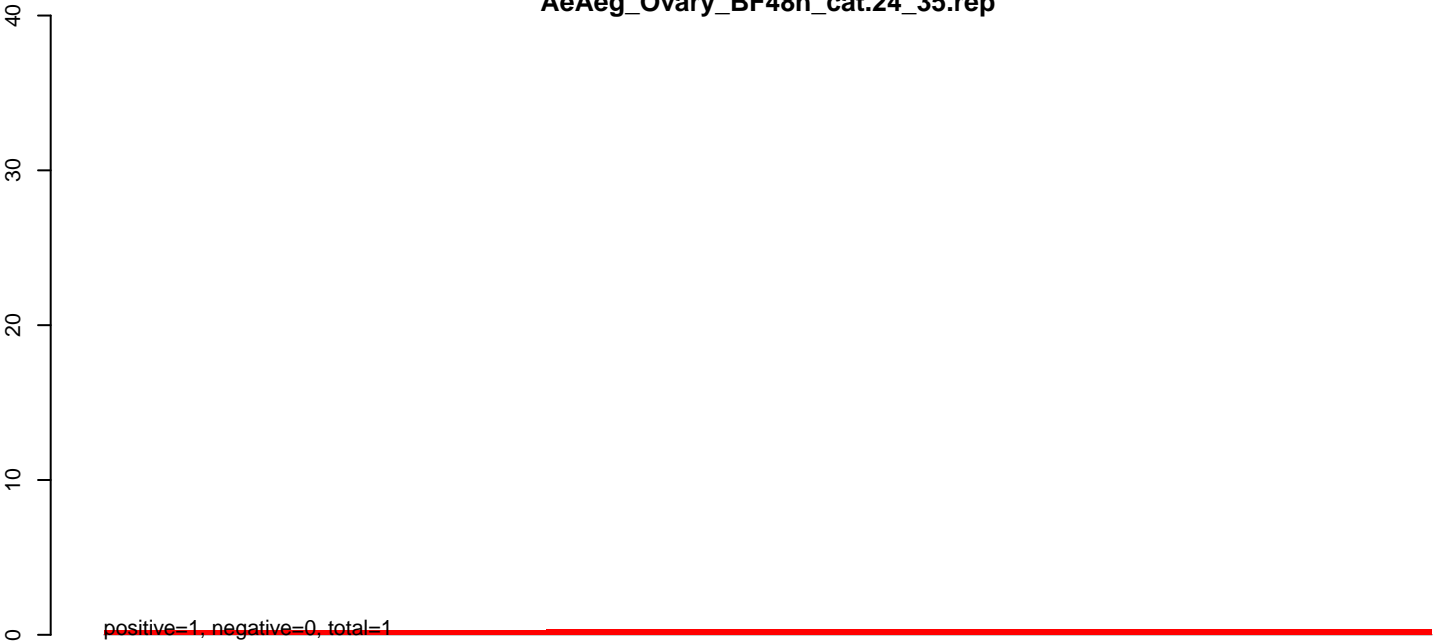
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40 60 80 100

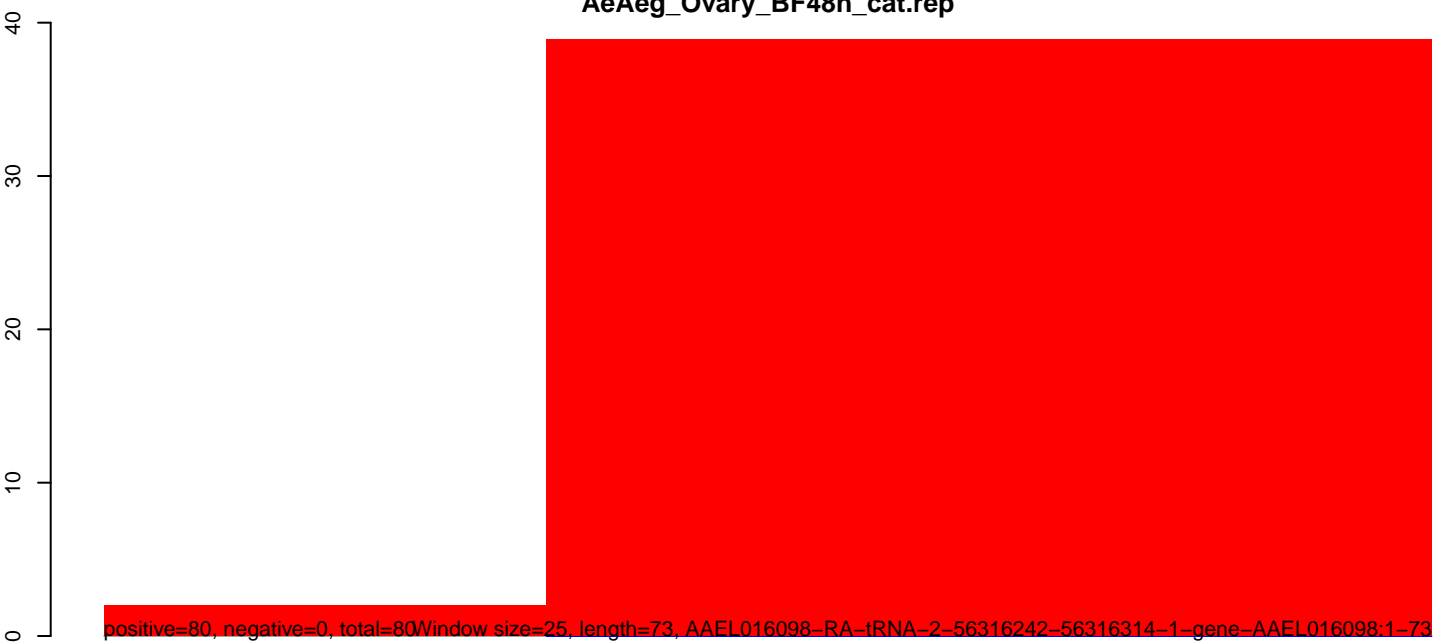
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AeAeg_Ovary_BF48h_cat.24_35.rep

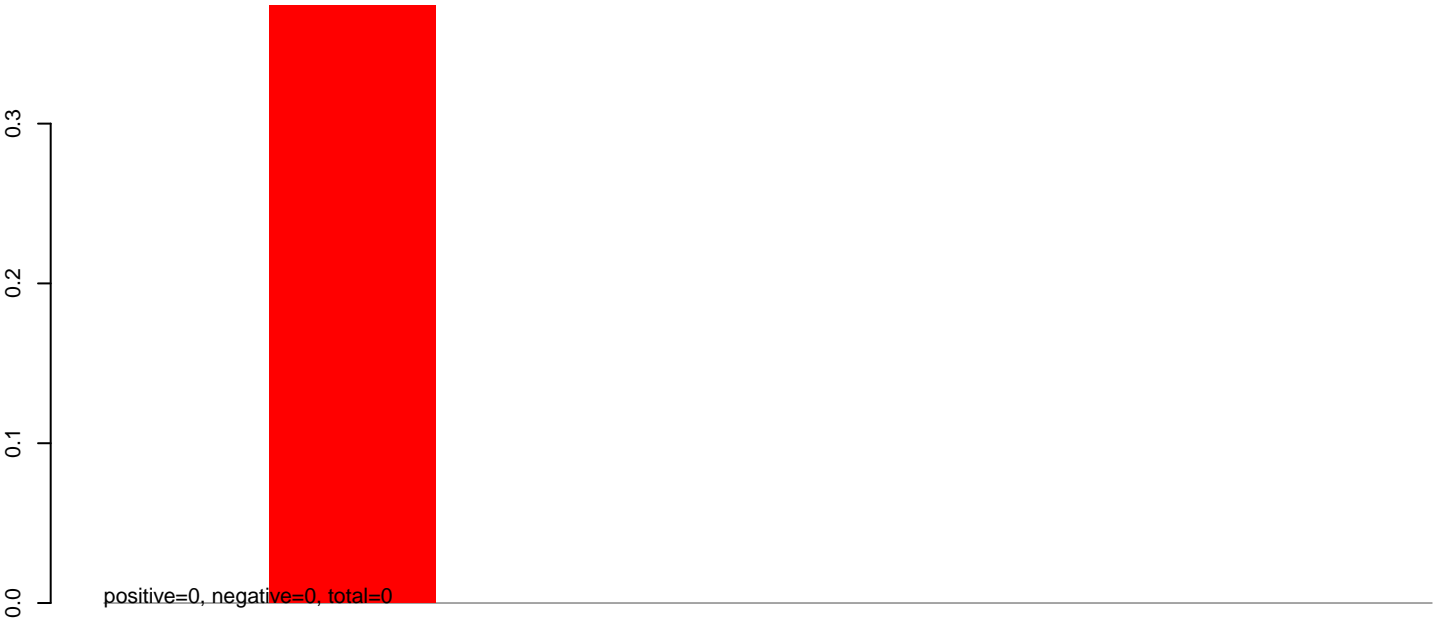


AeAeg_Ovary_BF48h_cat.rep

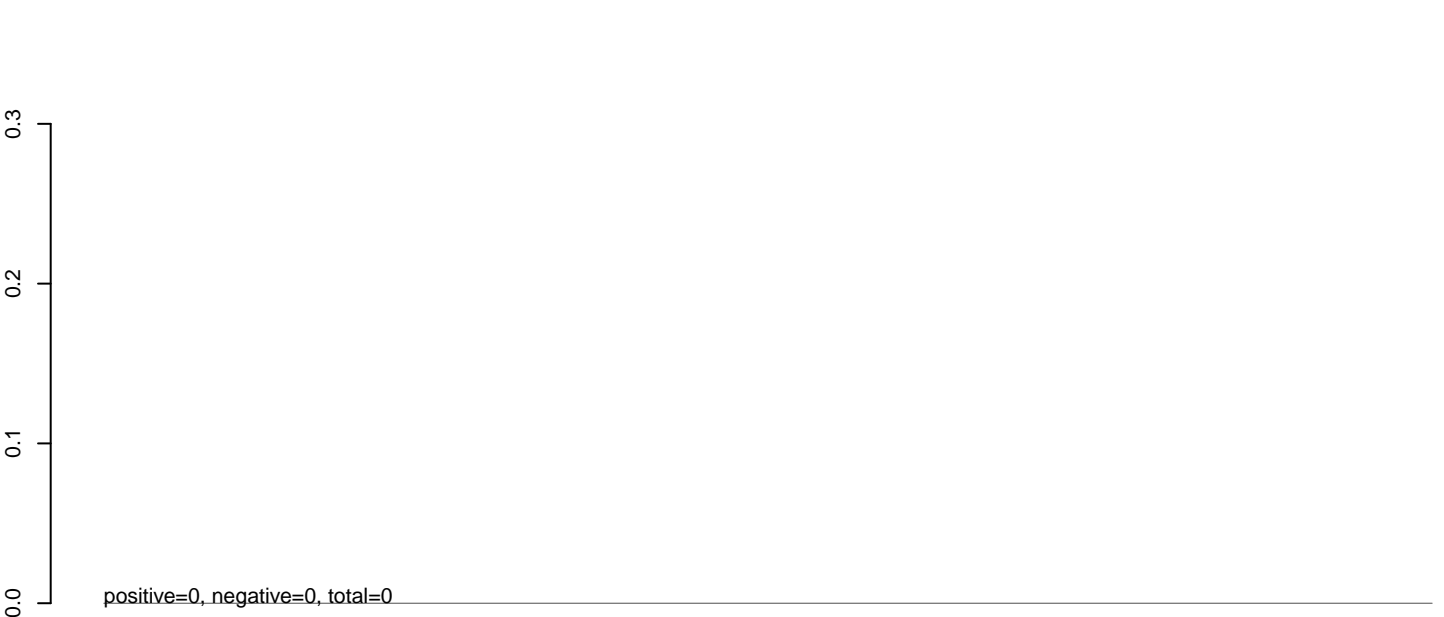


40 60 80 100

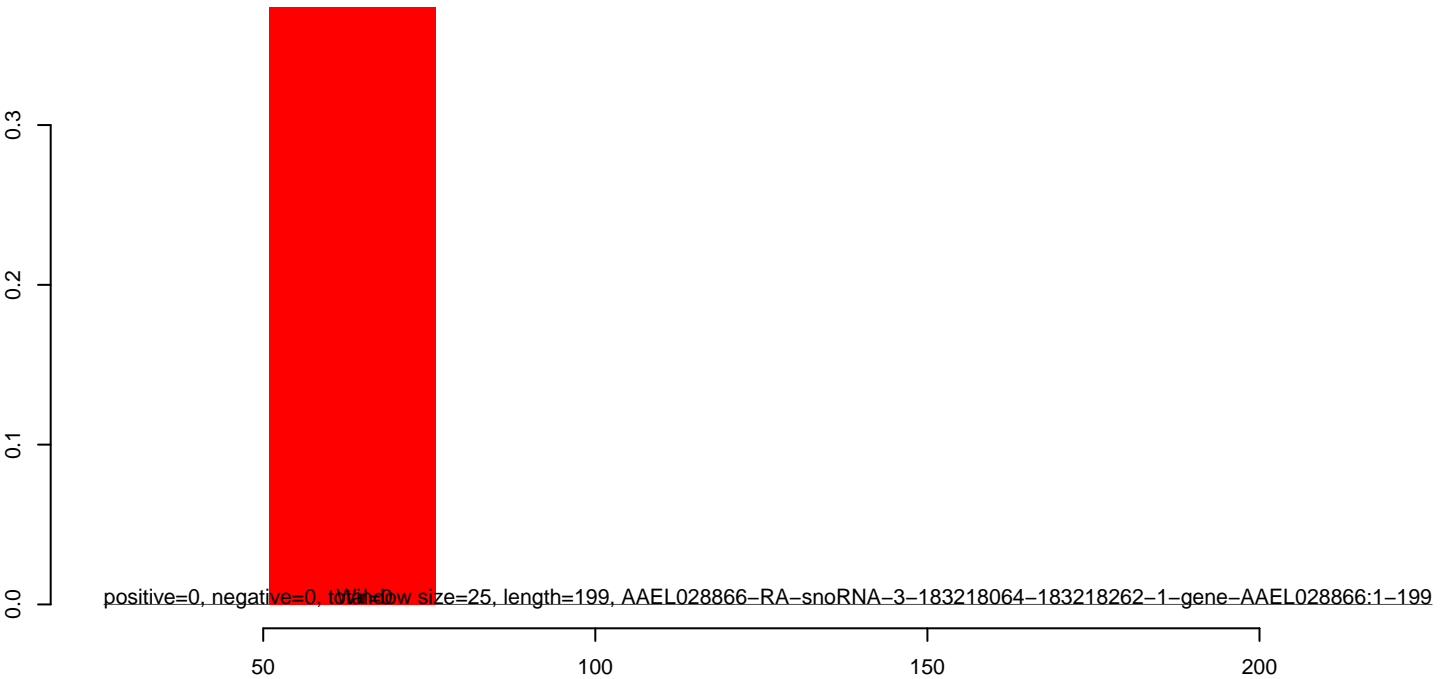
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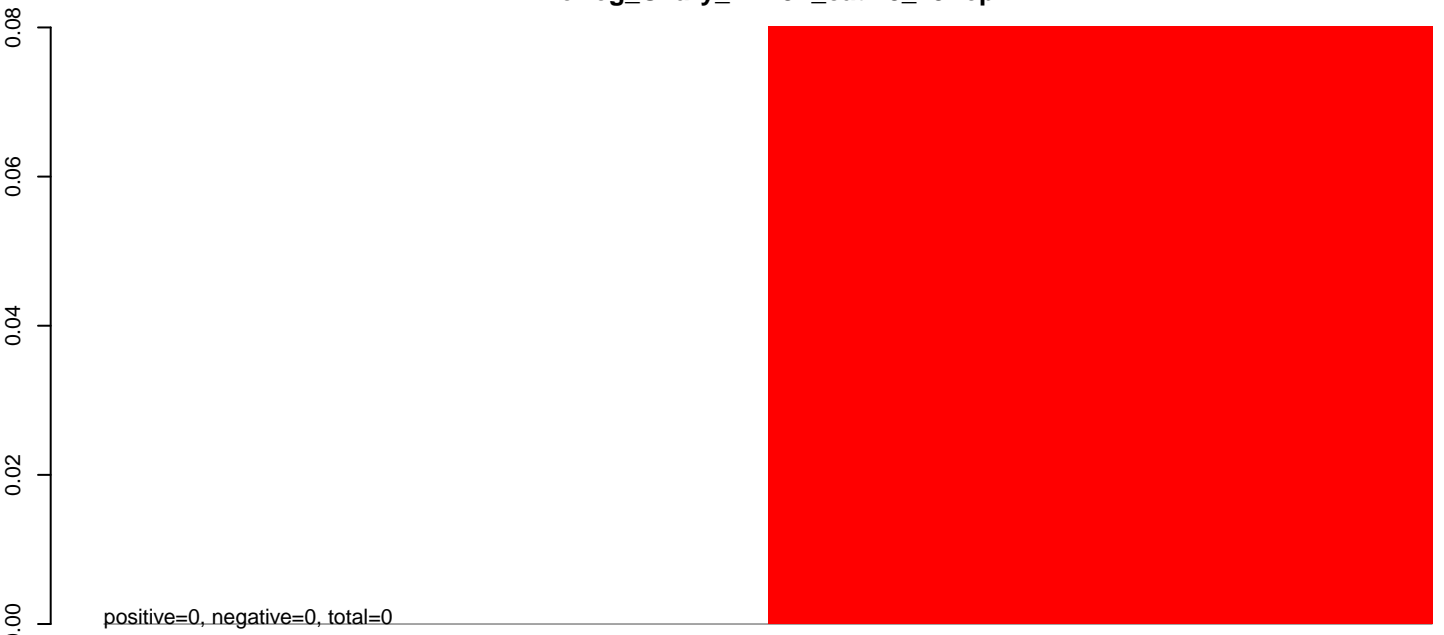
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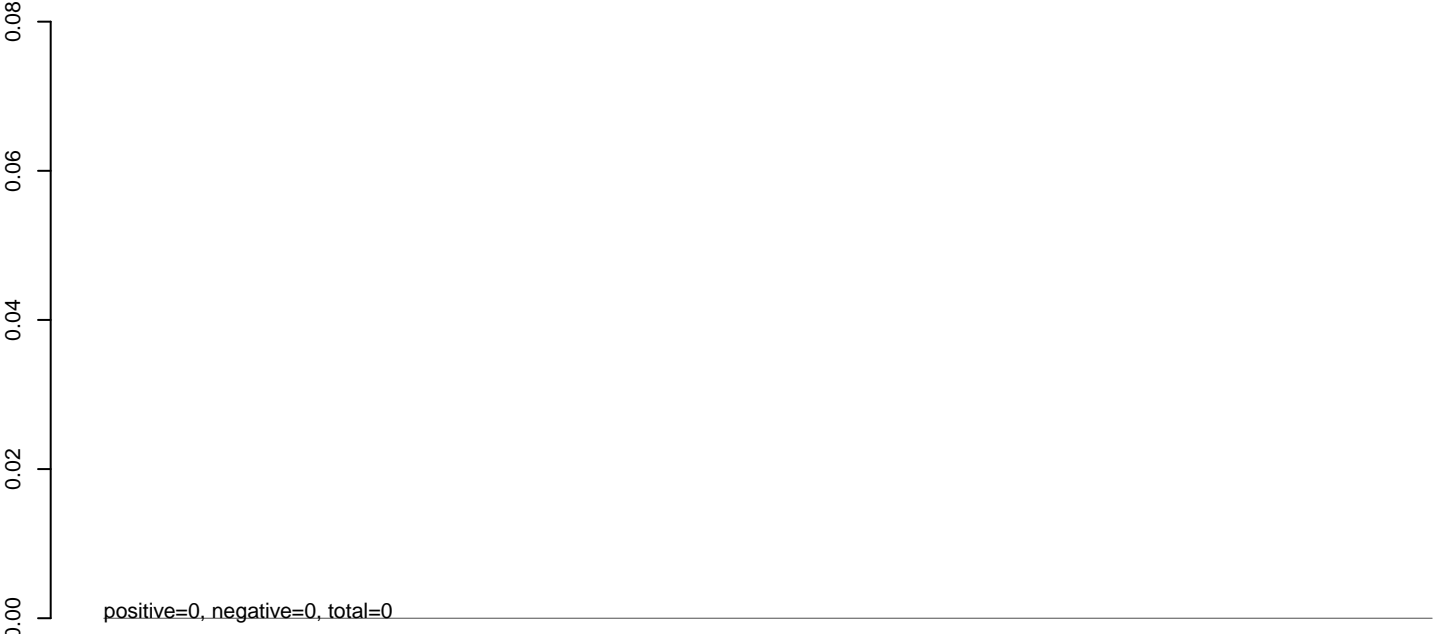
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AeAeg_Ovary_BF48h_cat.18_23.rep



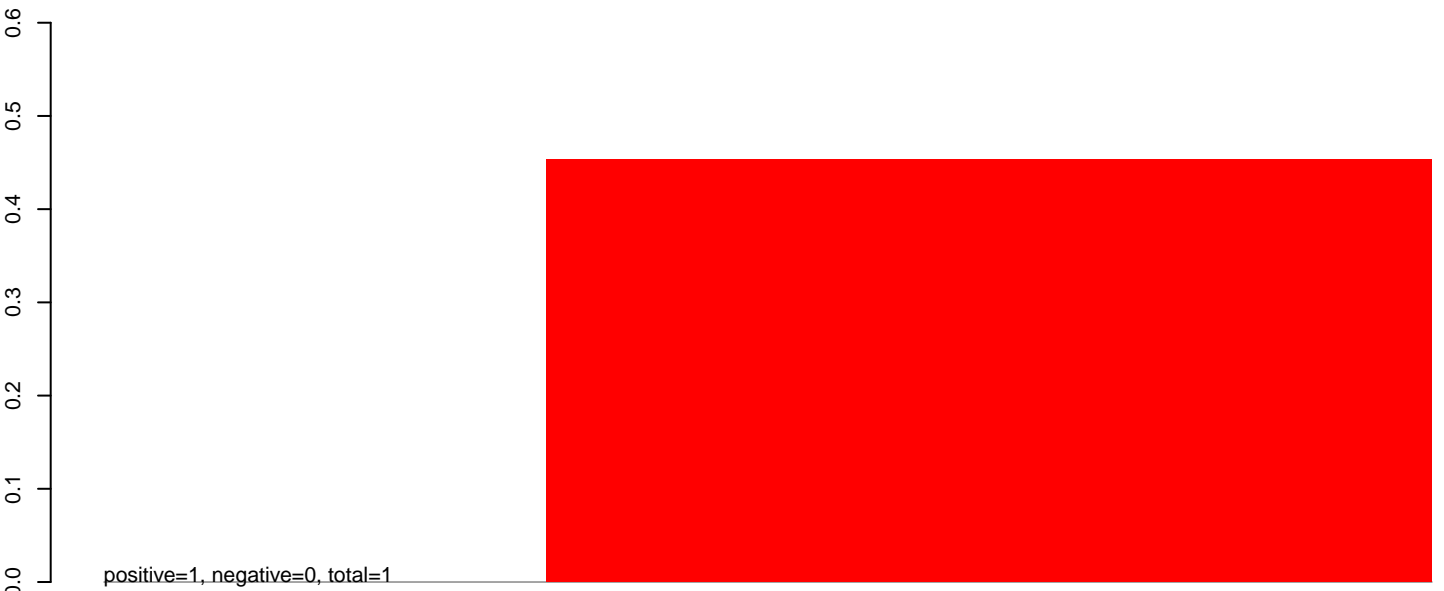
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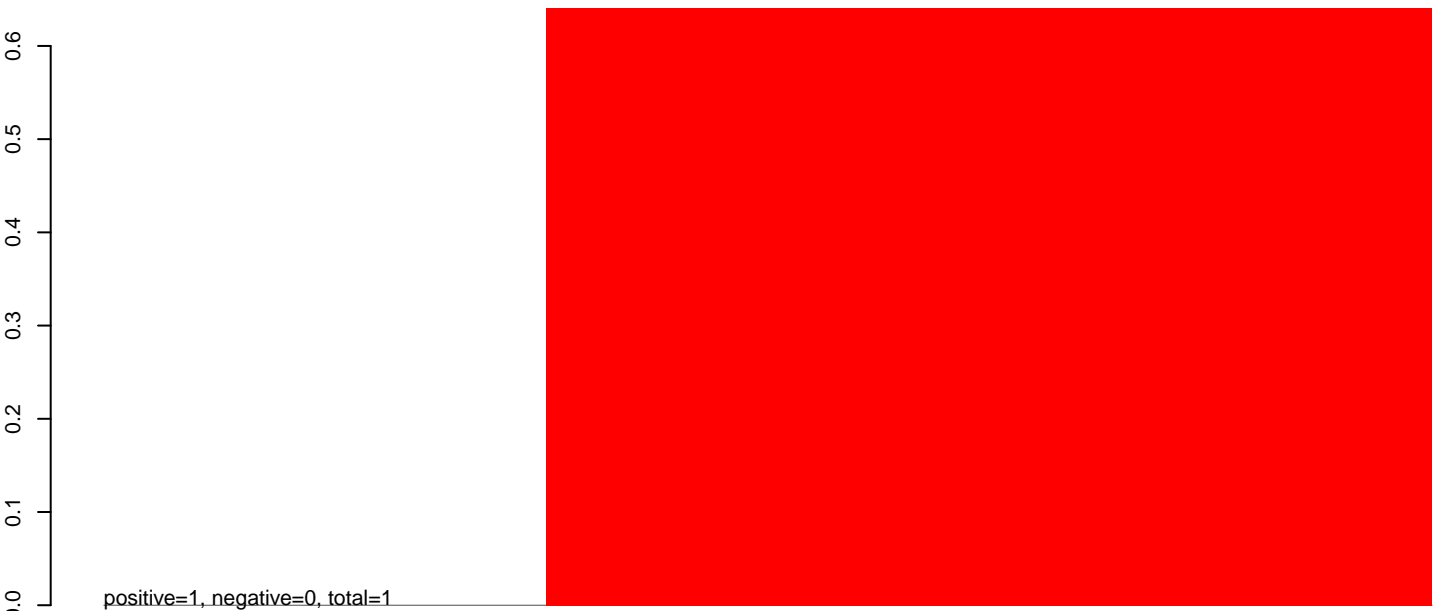
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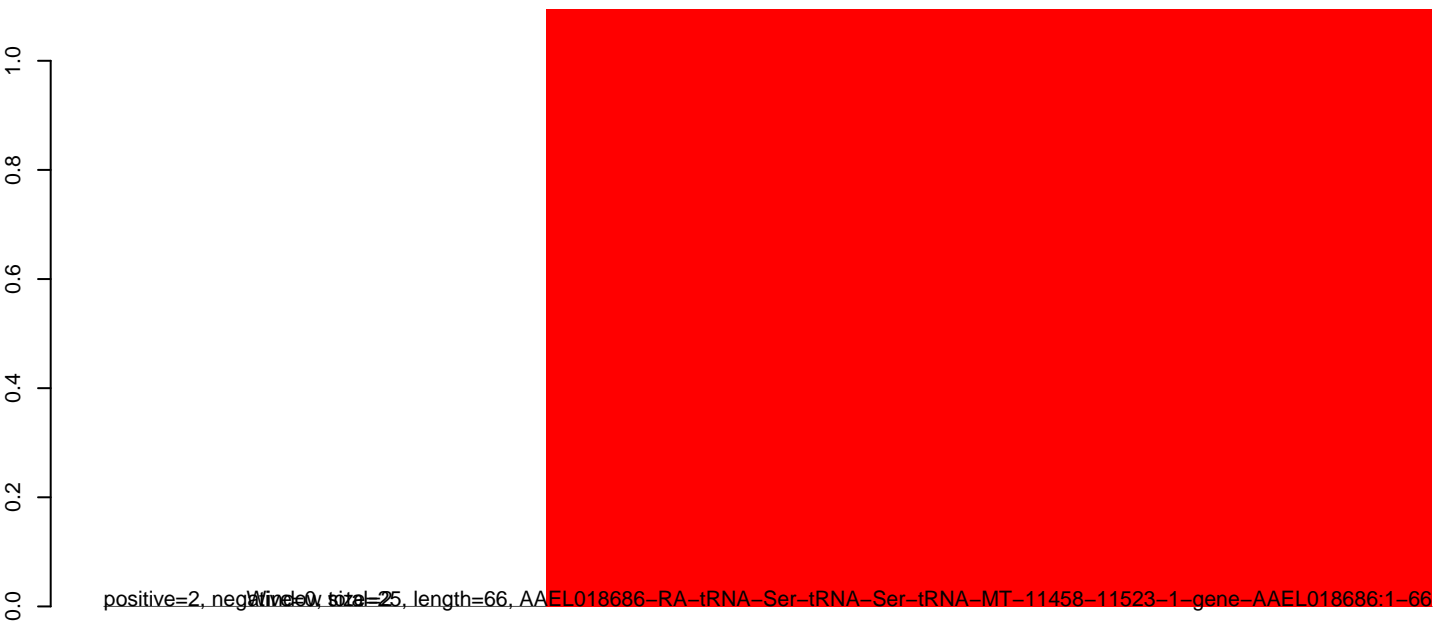
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AeAeg_Ovary_BF48h_cat.24_35.rep

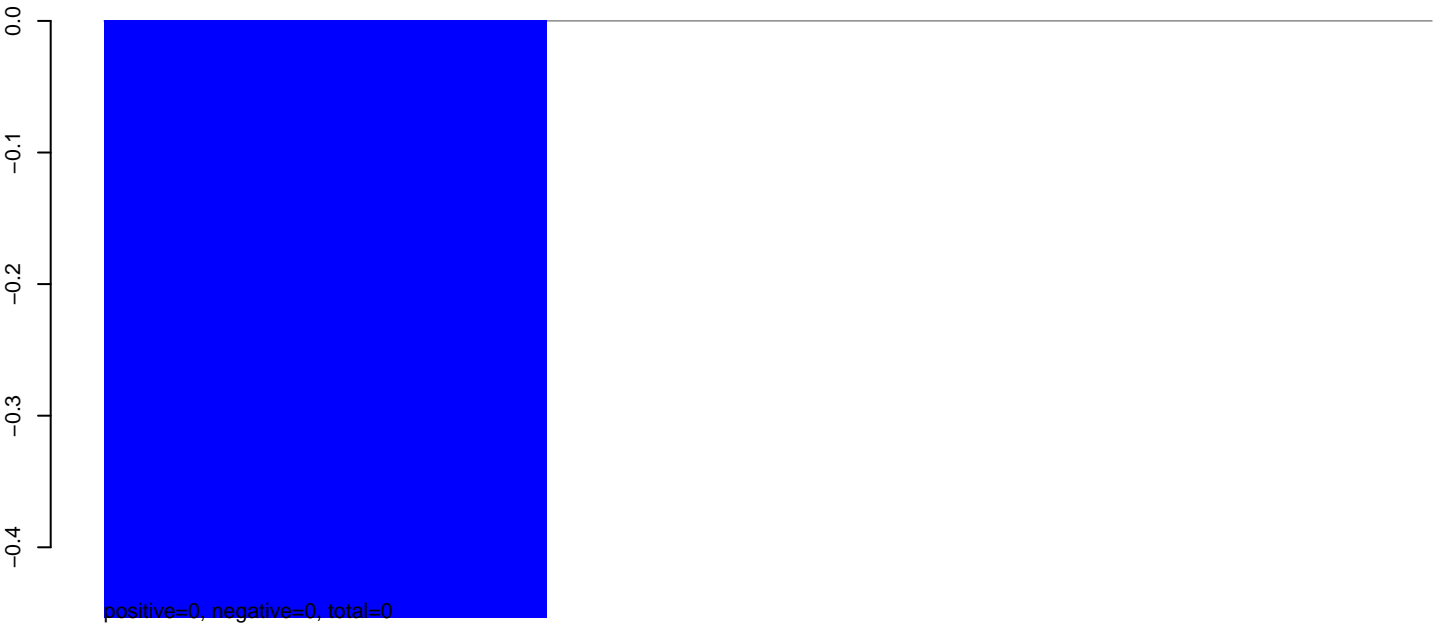


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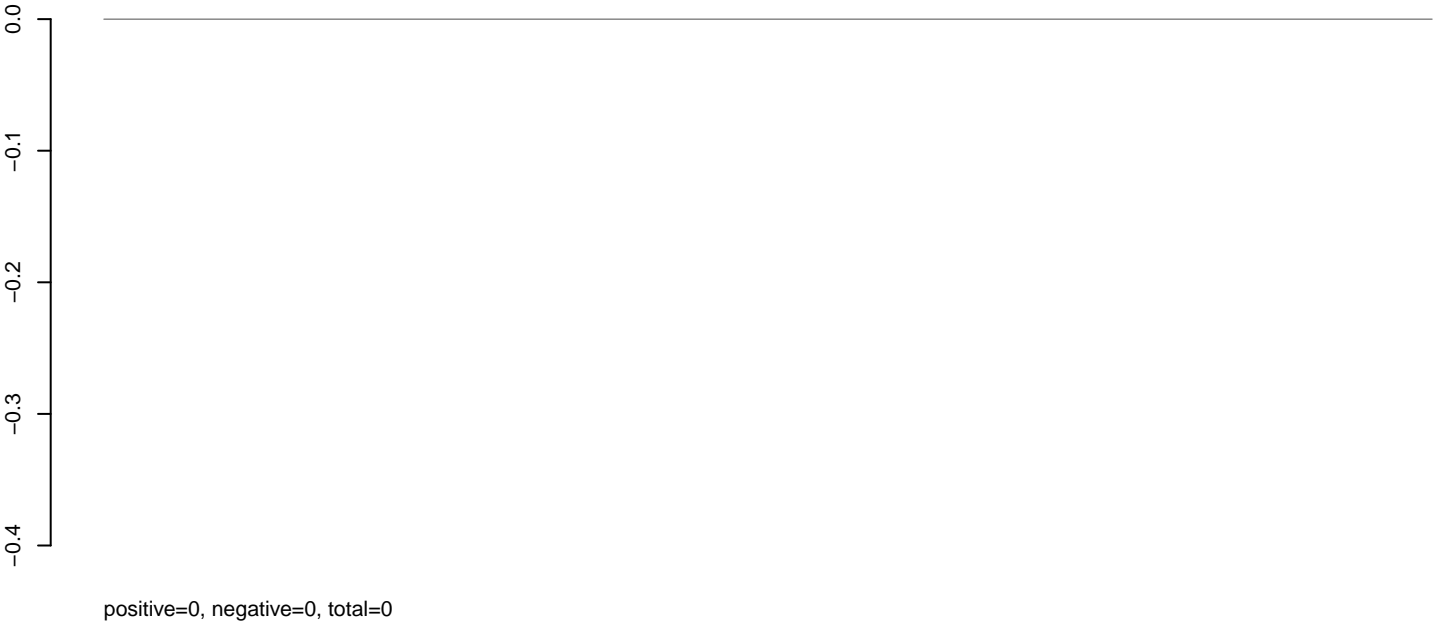


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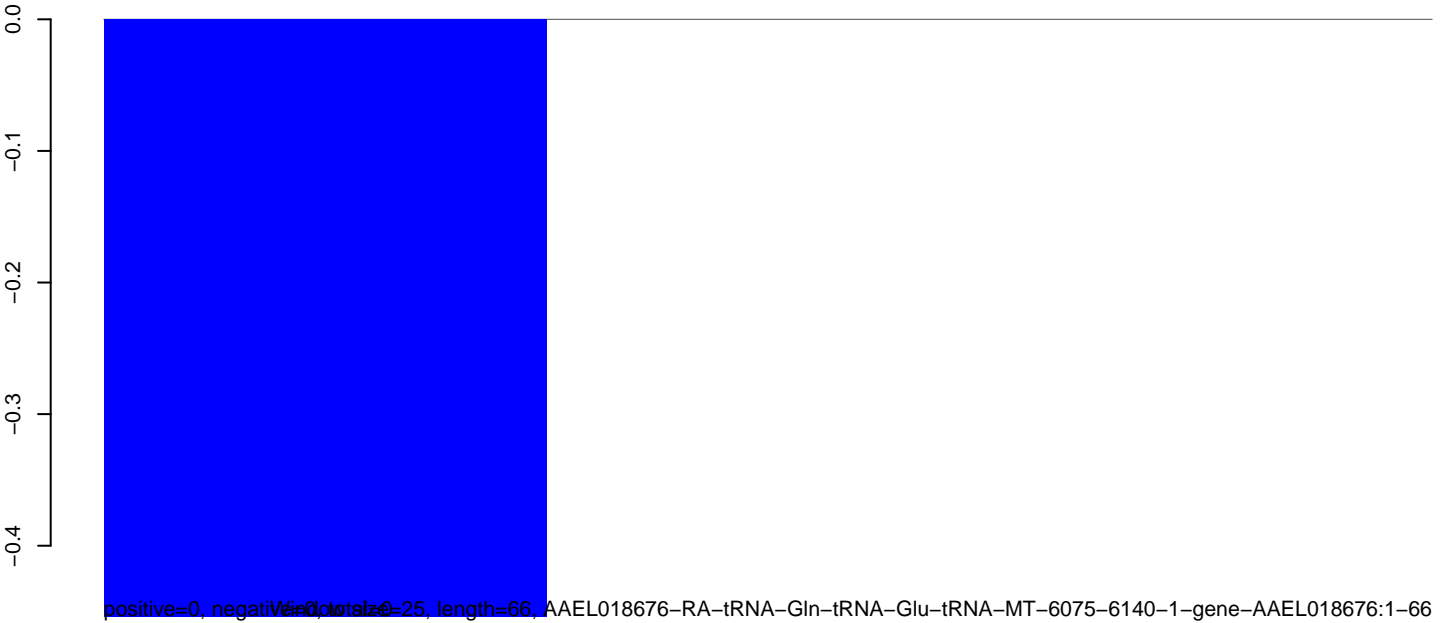
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AeAeg_Ovary_BF48h_cat.24_35.rep



AeAeg_Ovary_BF48h_cat.rep



40 60 80 100

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

AeAeg_Ovary_BF48h_cat.18_23.rep

0.025
0.020
0.015
0.010
0.005
0.000

positive=0, negative=0, total=0

AeAeg_Ovary_BF48h_cat.24_35.rep

0.025
0.020
0.015
0.010
0.005
0.000

positive=0, negative=0, total=0

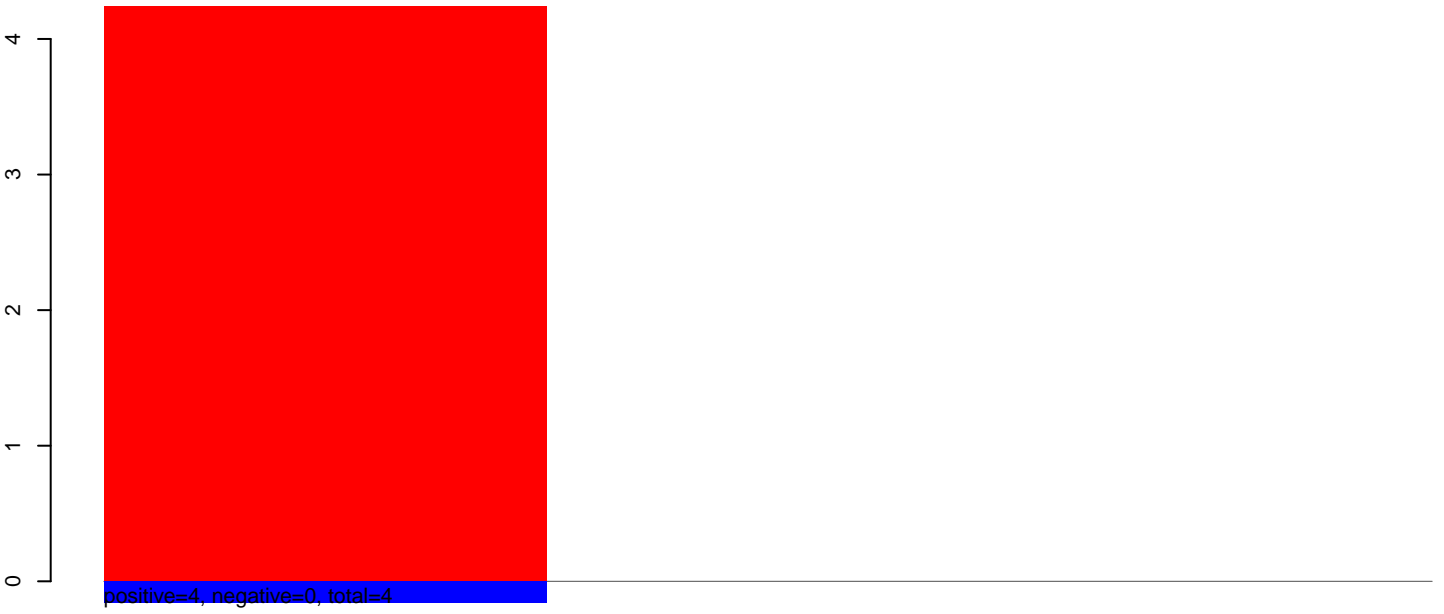
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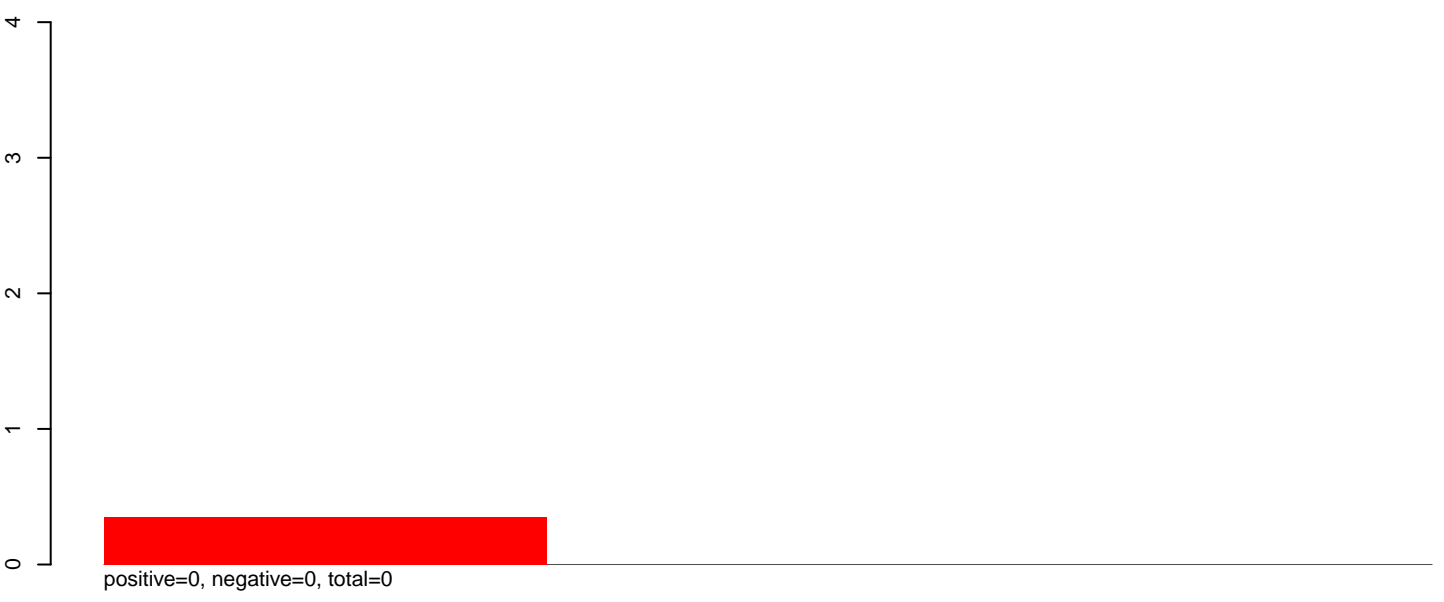
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40 60 80 100

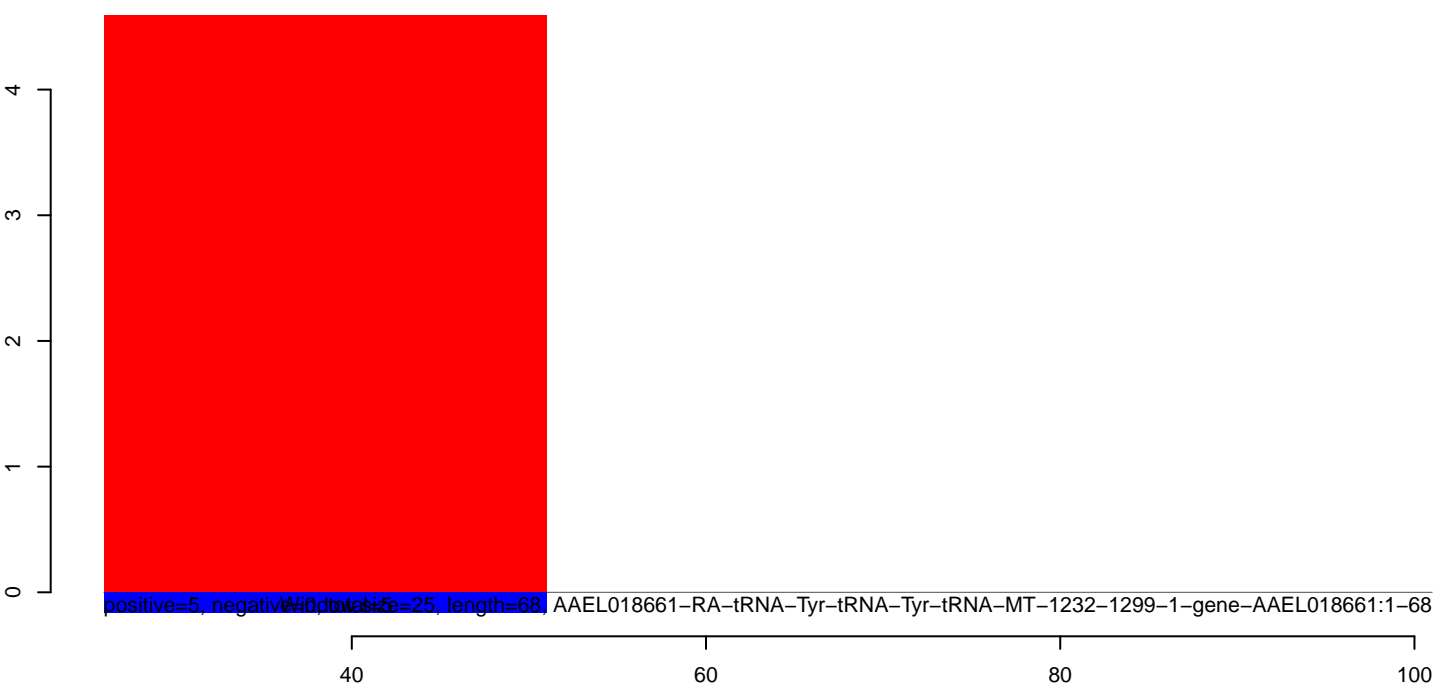
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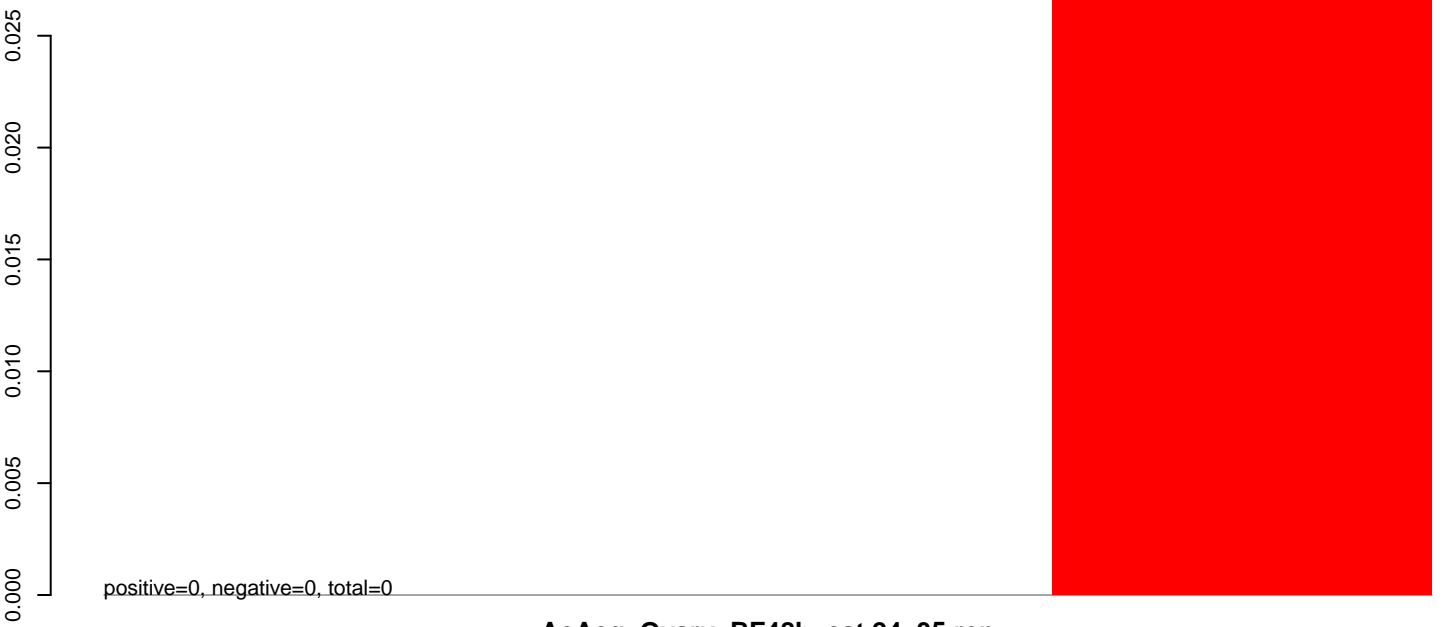
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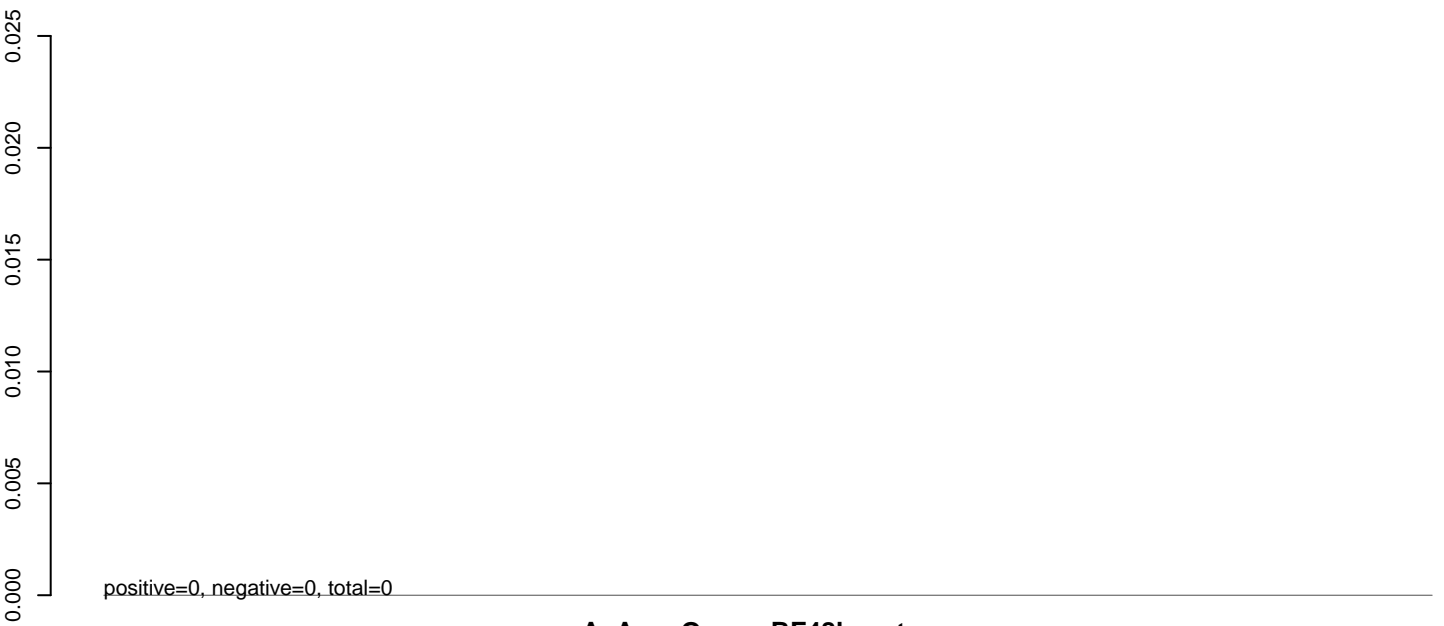
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AeAeg_Ovary_BF48h_cat.18_23.rep



AeAeg_Ovary_BF48h_cat.24_35.rep



AeAeg_Ovary_BF48h_cat.rep



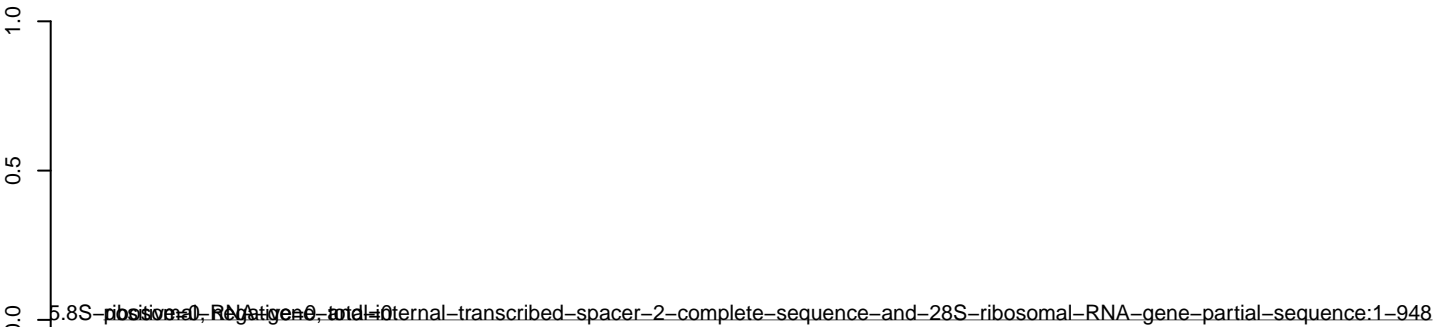
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AeAeg_Ovary_BF48h_cat.24_35.rep



AeAeg_Ovary_BF48h_cat.rep



0 200 400 600 800 1000

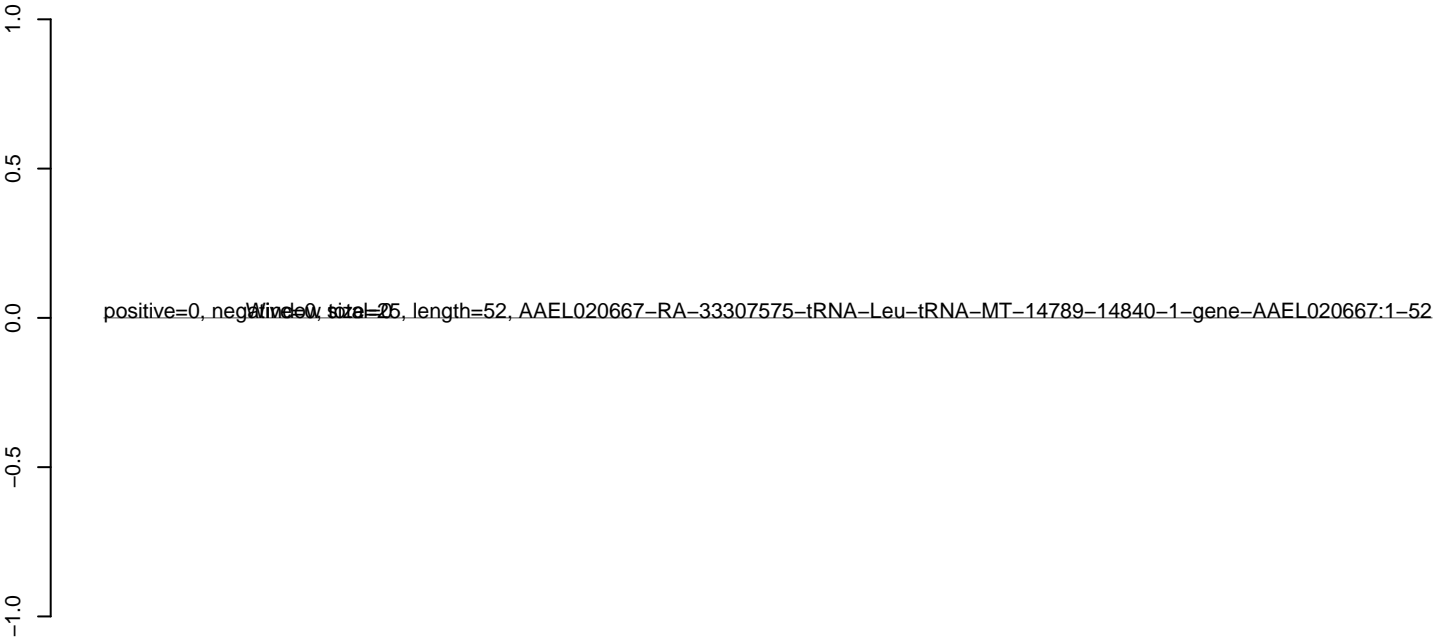
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AeAeg_Ovary_BF48h_cat.rep



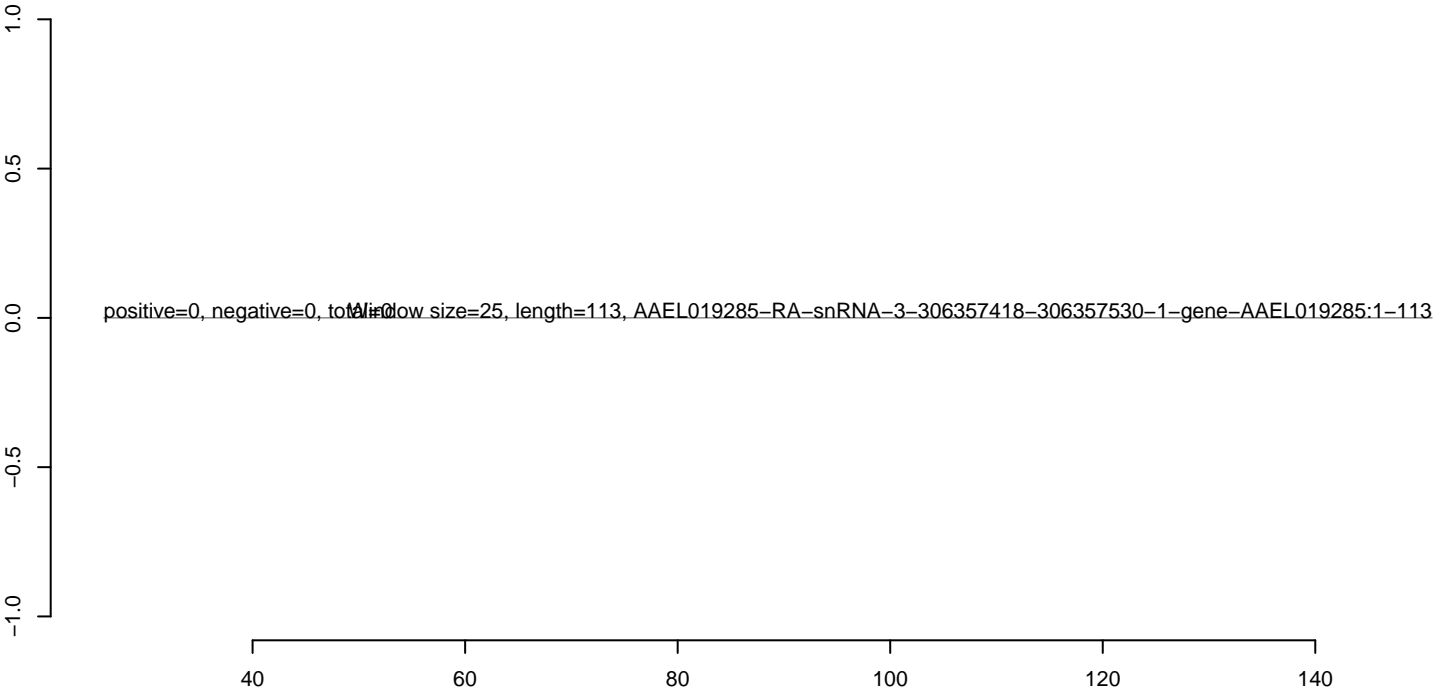
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AeAeg_Ovary_BF48h_cat.rep



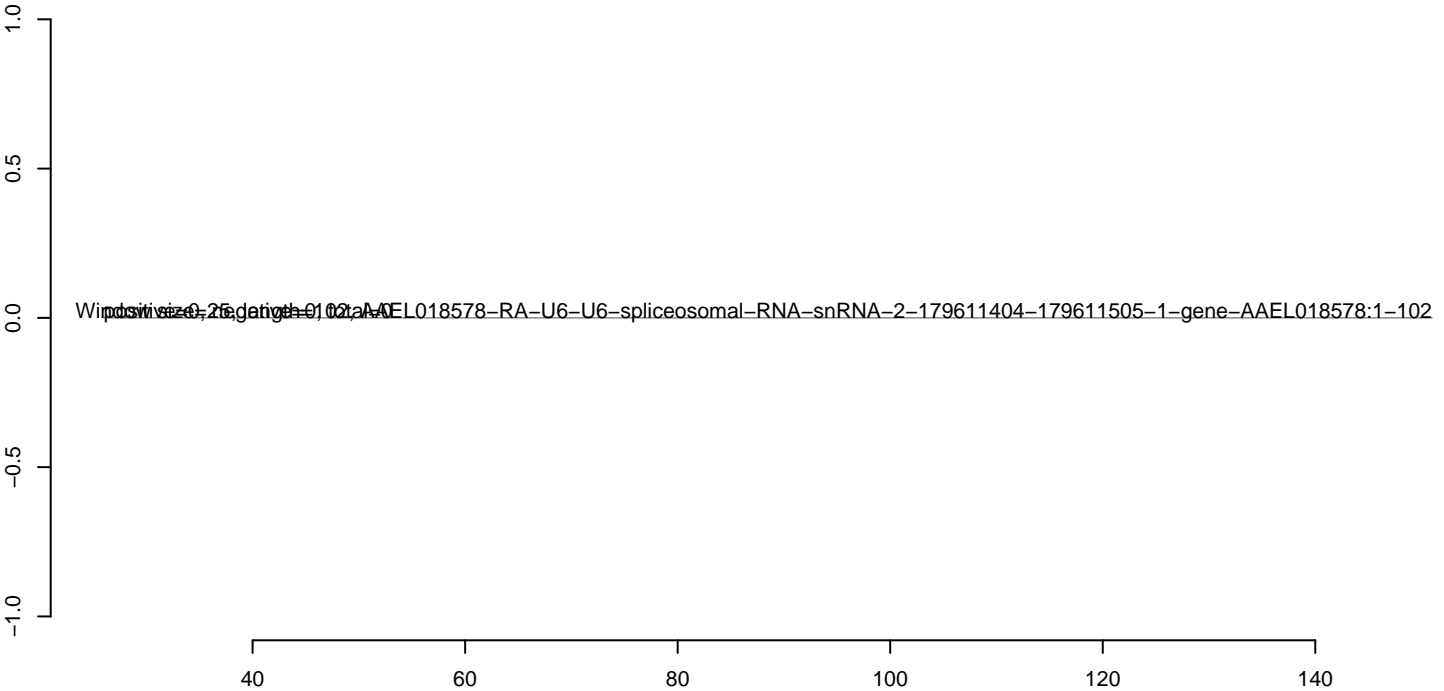
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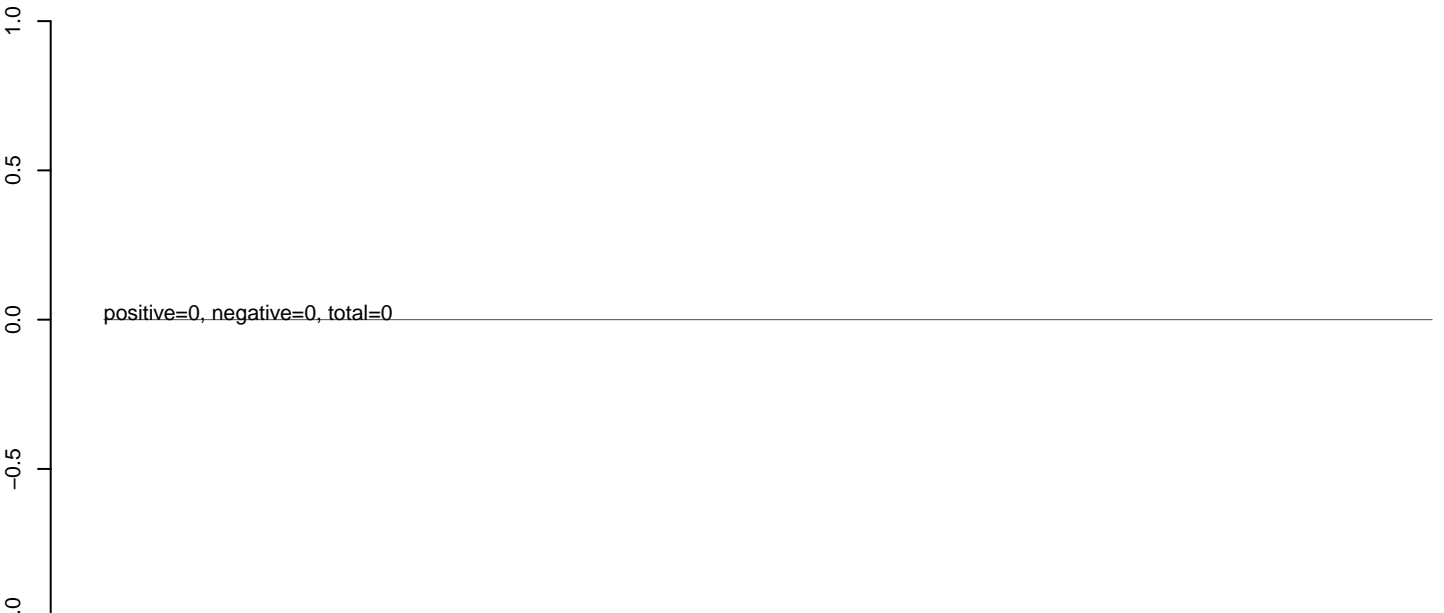
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AeAeg_Ovary_BF48h_cat.18_23.rep



AeAeg_Ovary_BF48h_cat.24_35.rep



AeAeg_Ovary_BF48h_cat.rep

