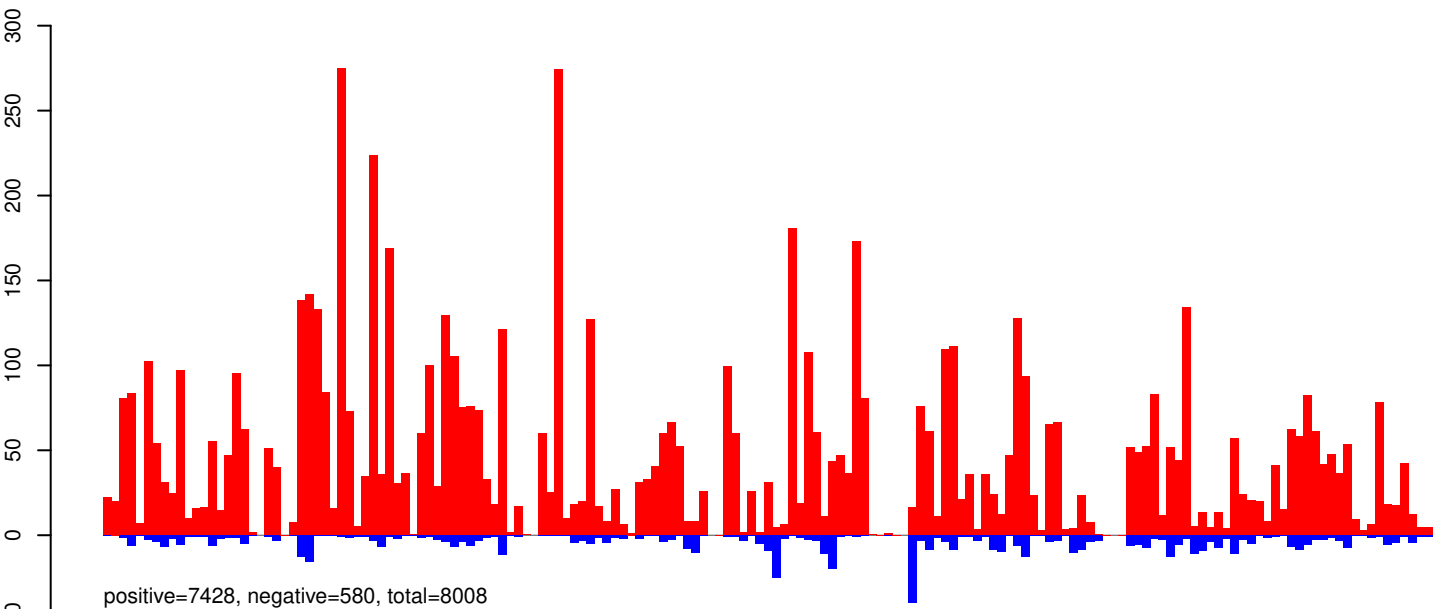
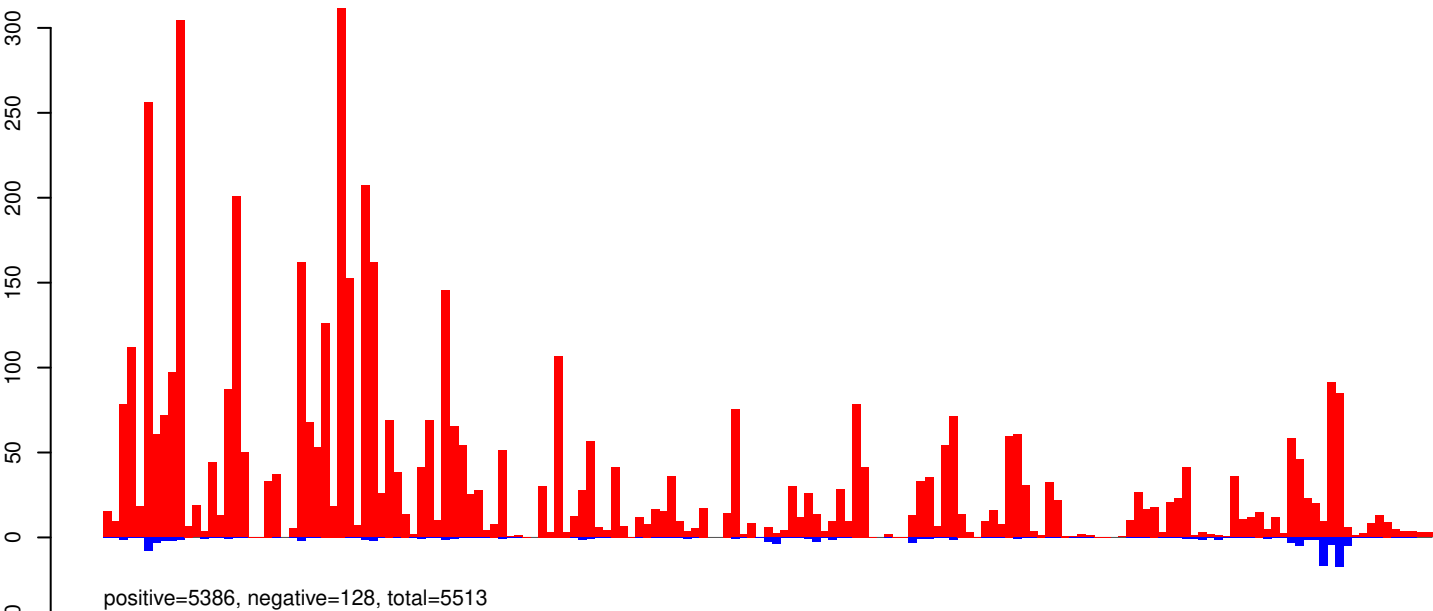


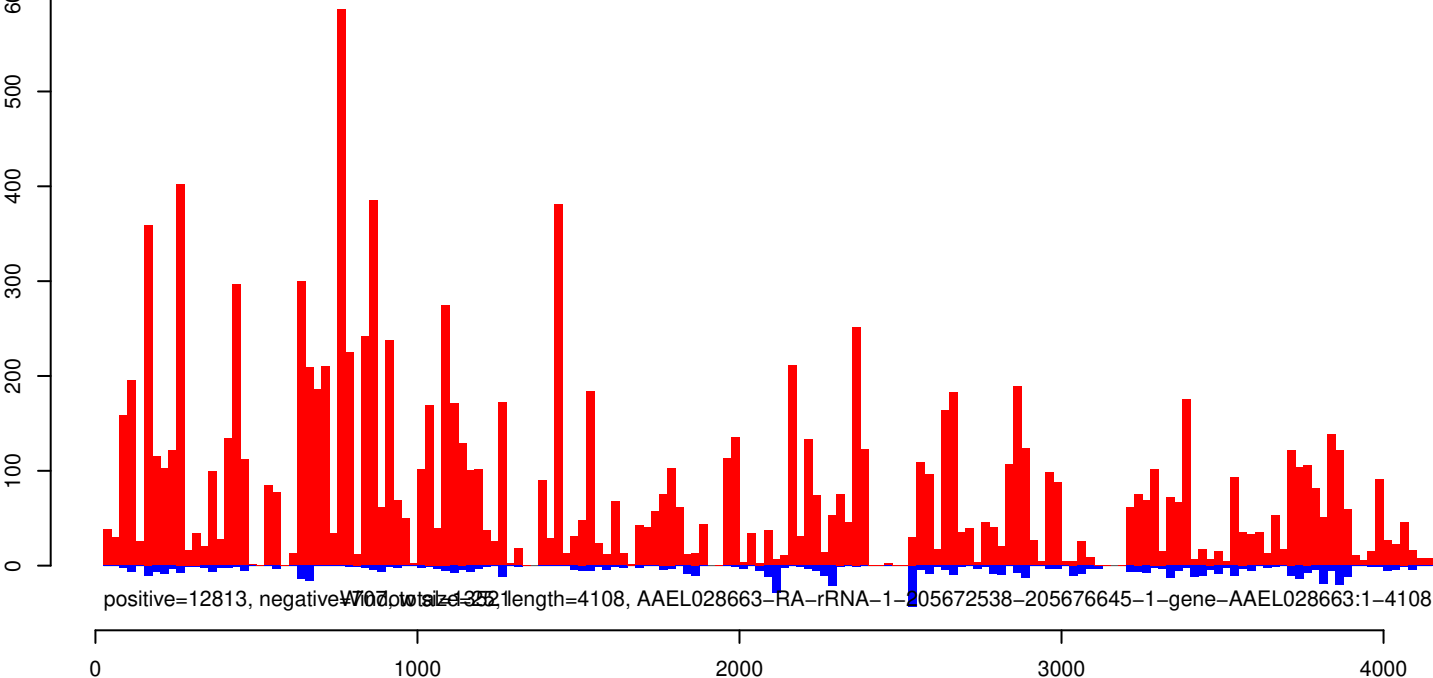
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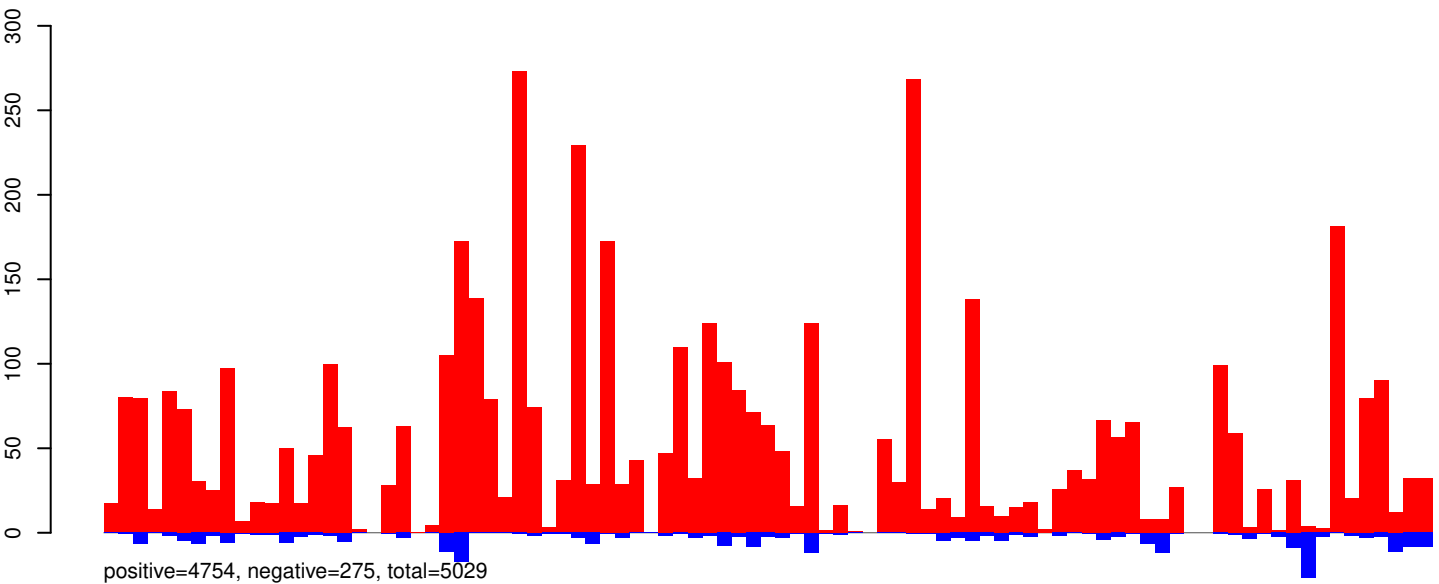
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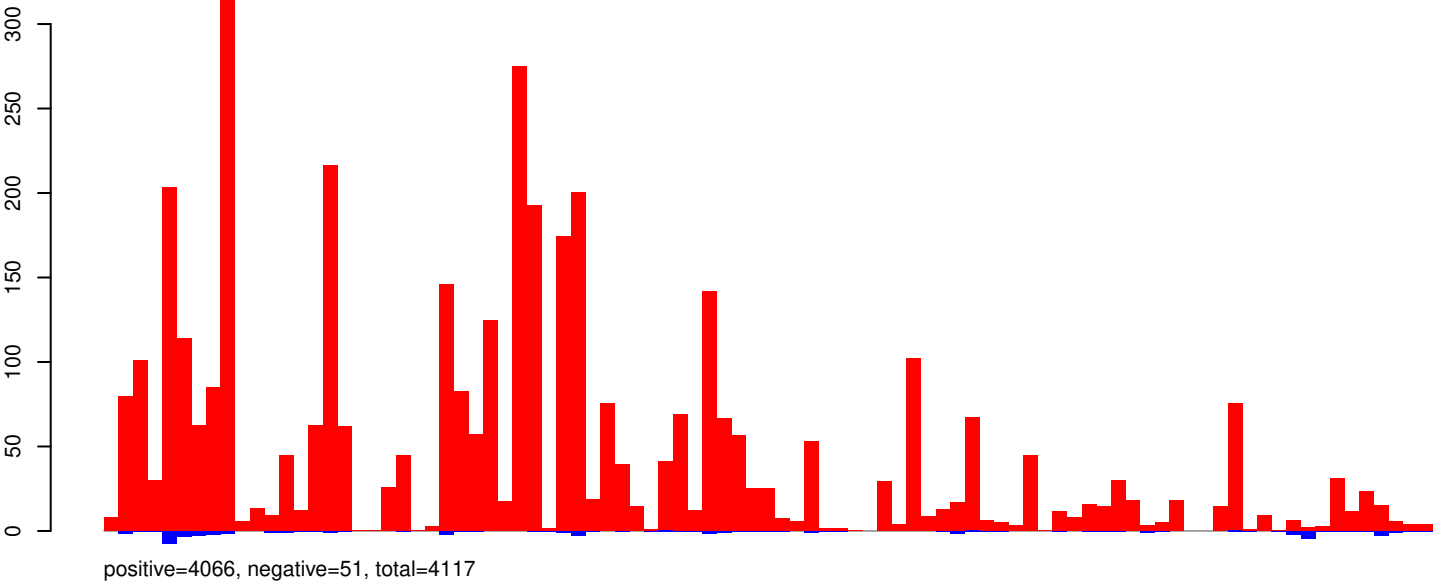
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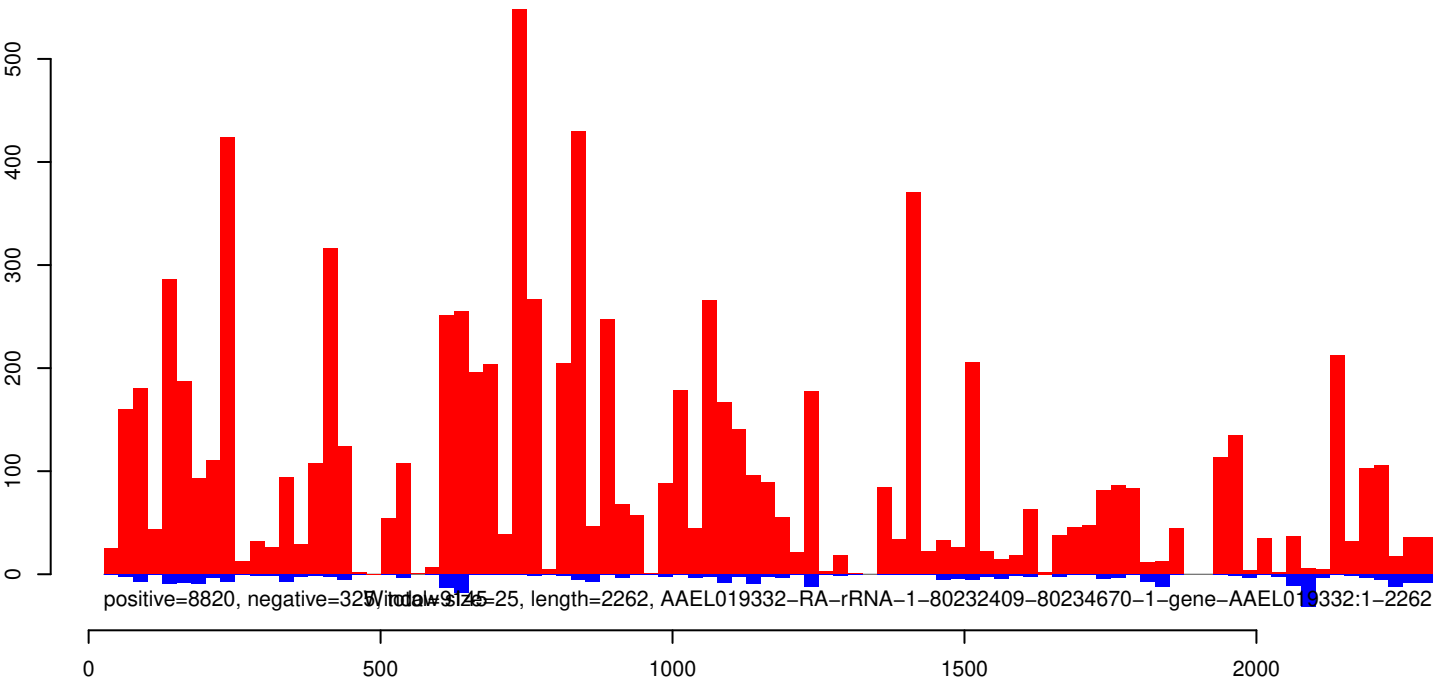
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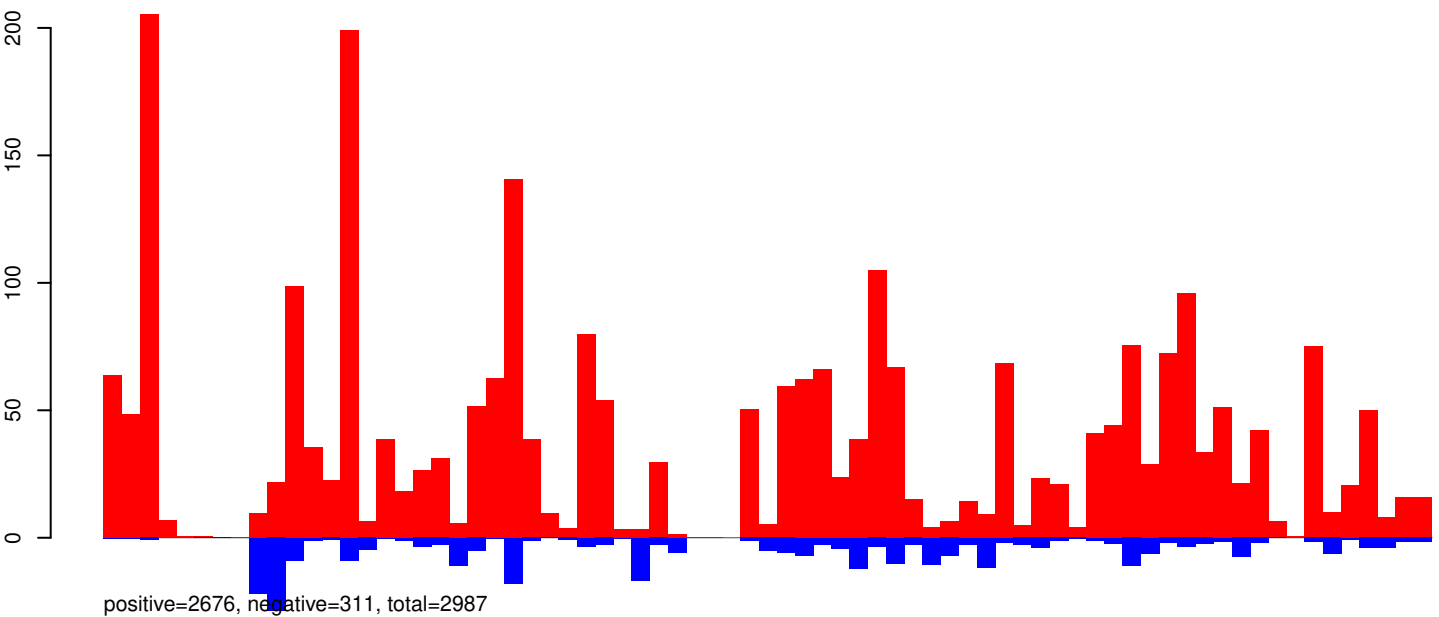
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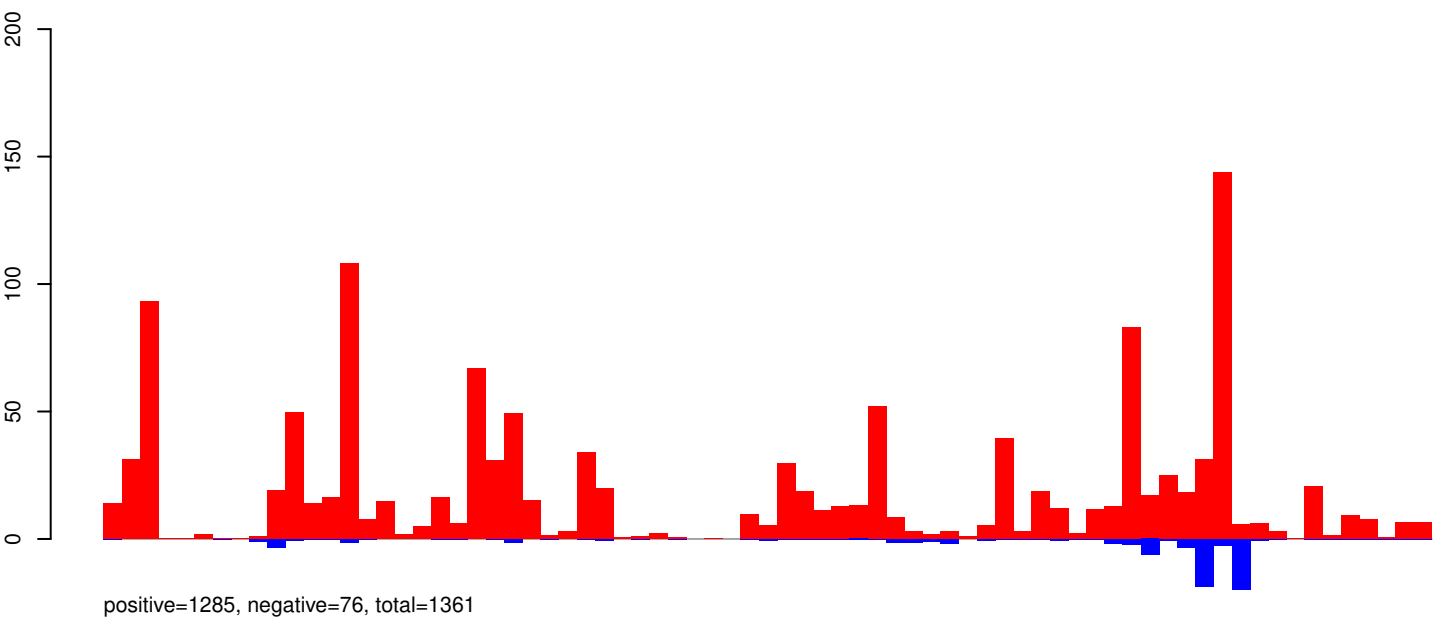
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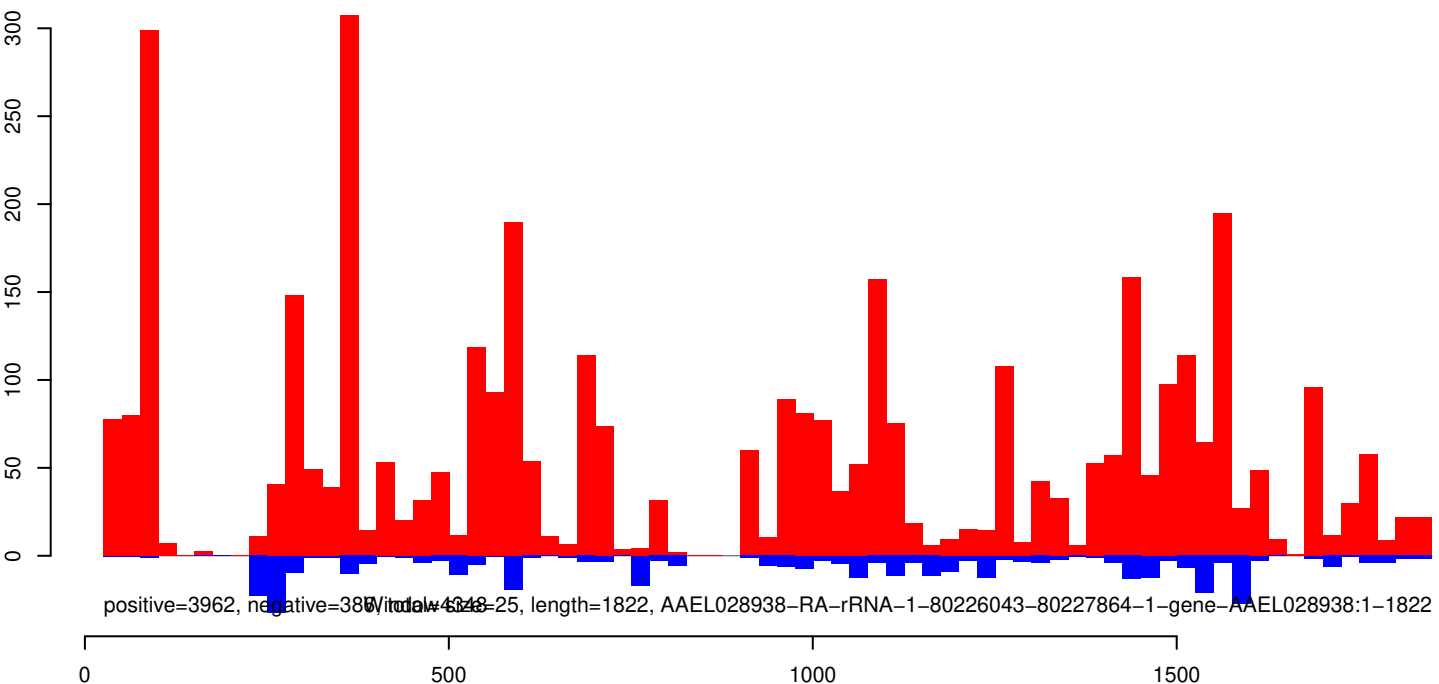
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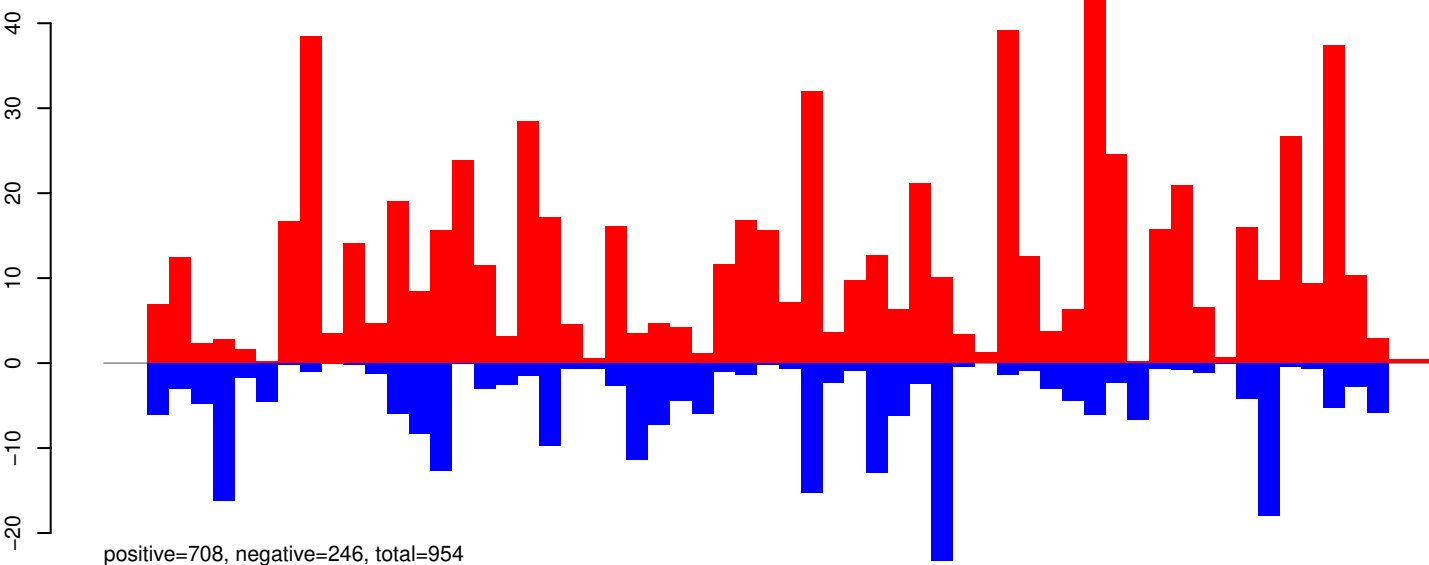
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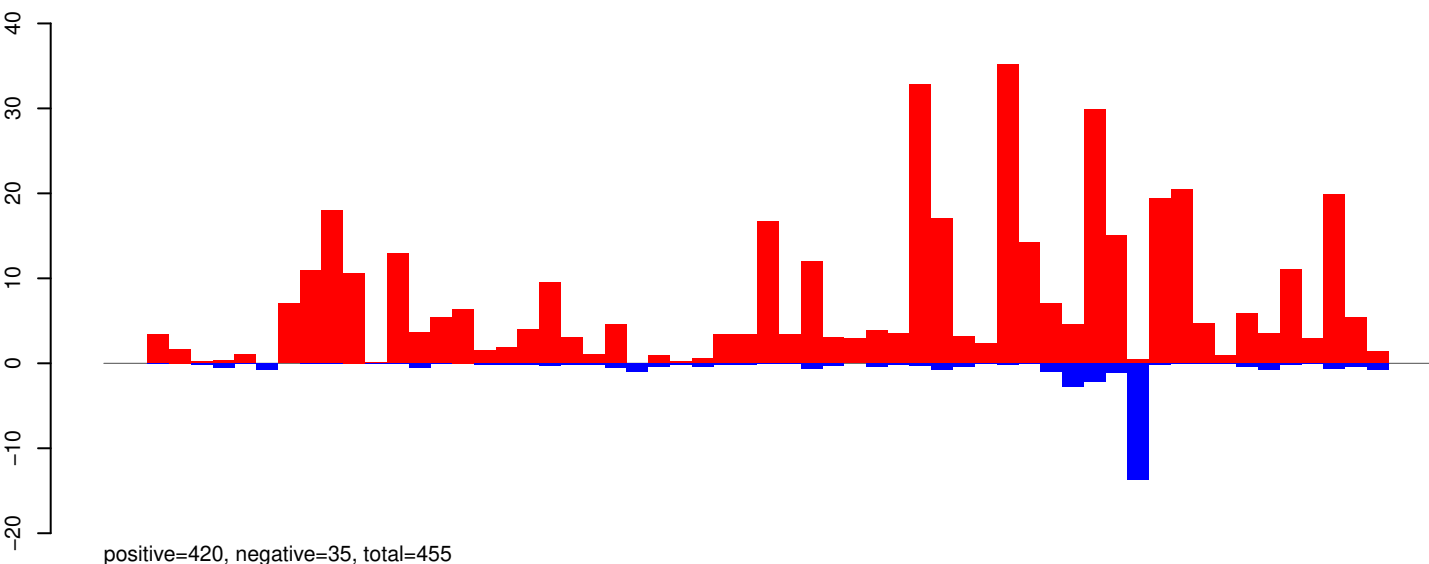
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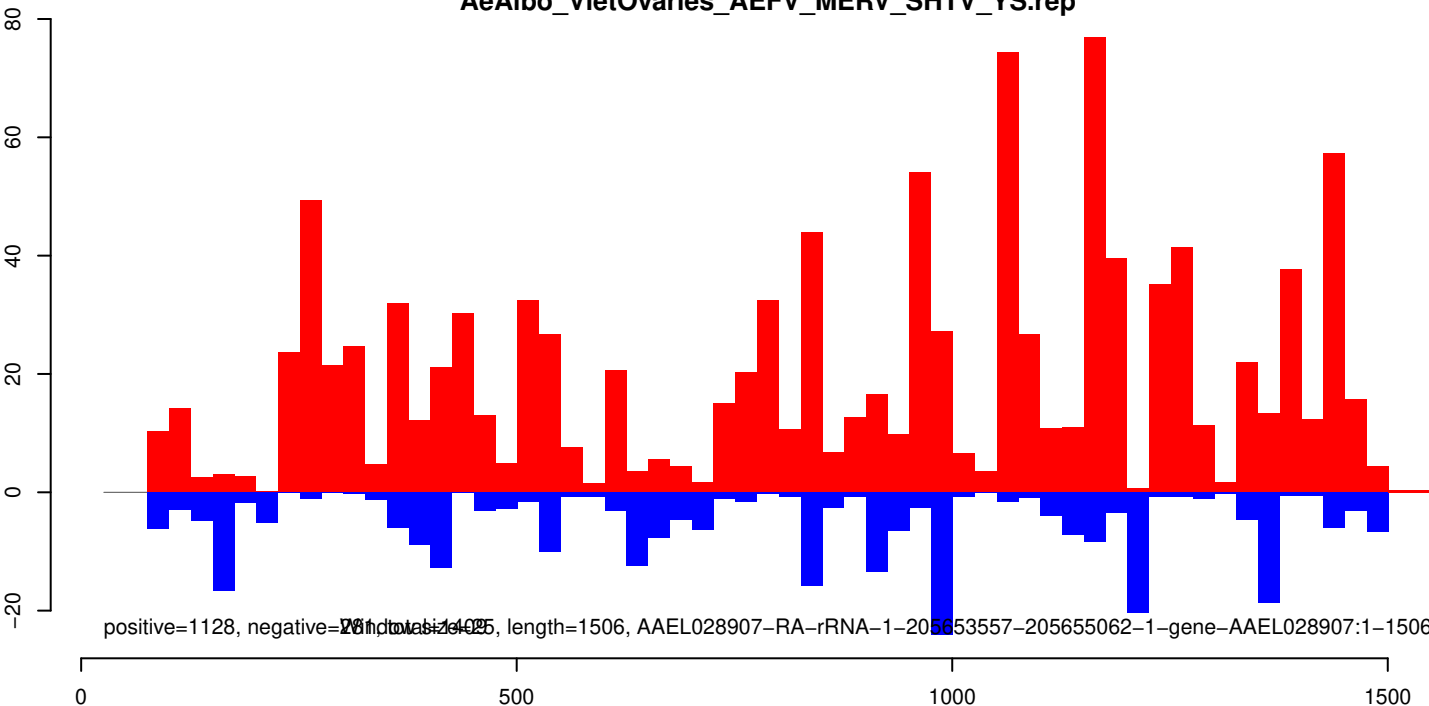
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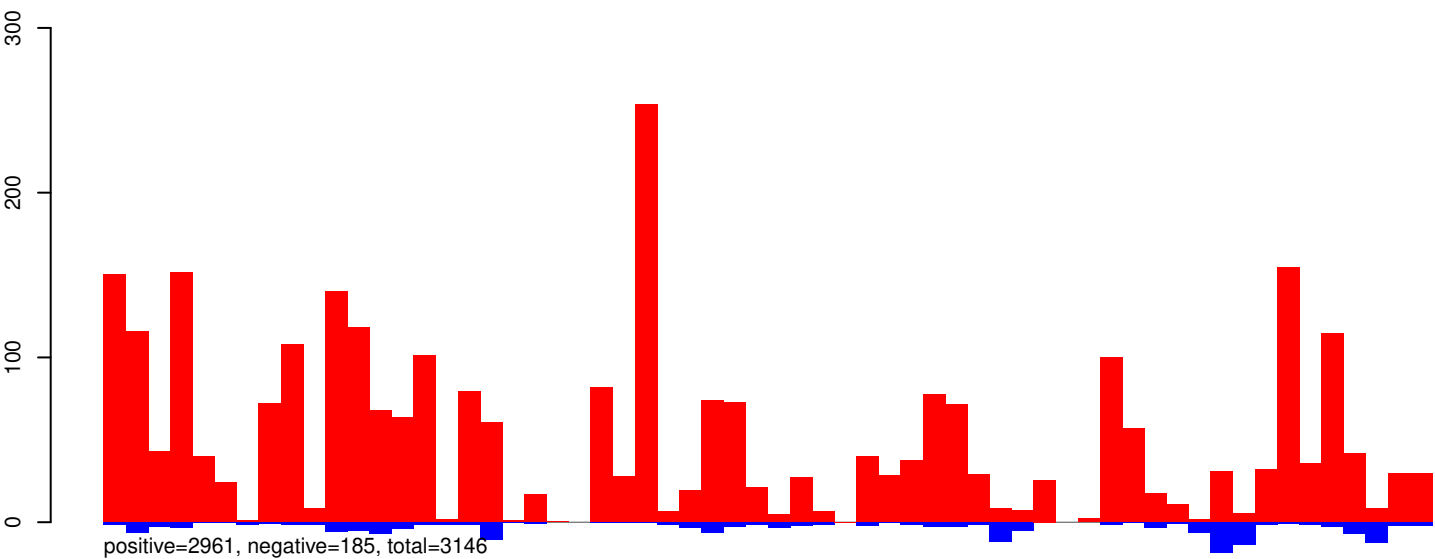
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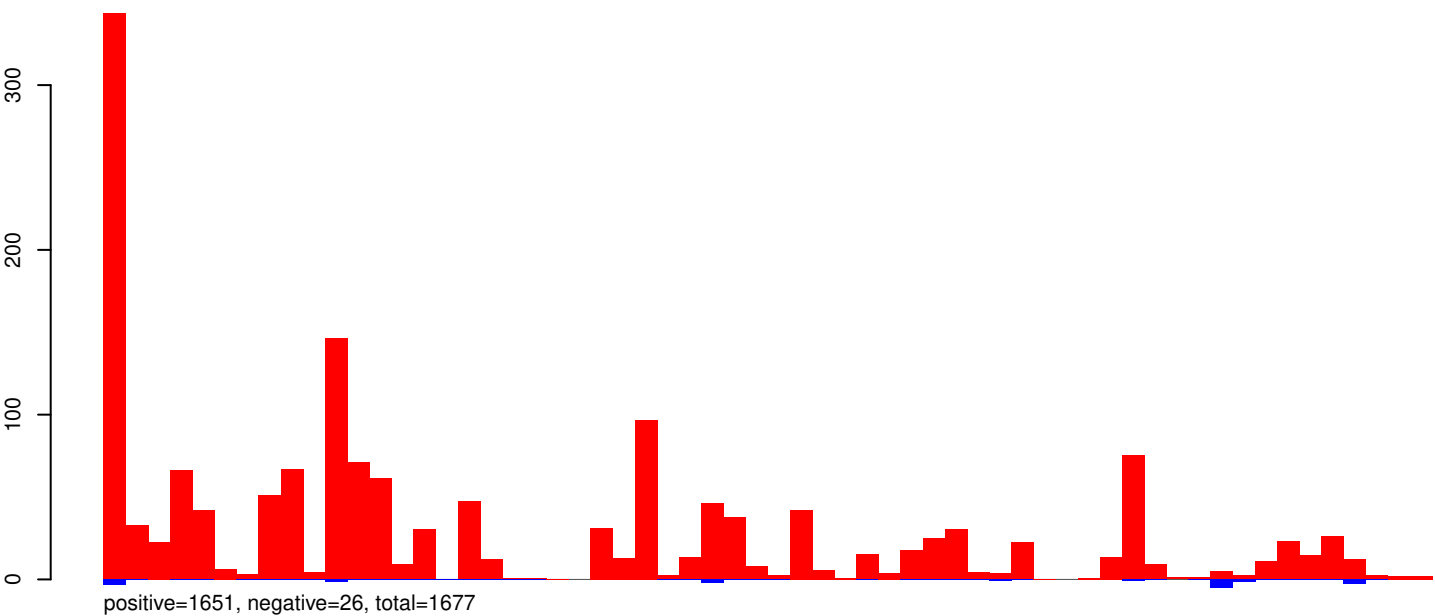
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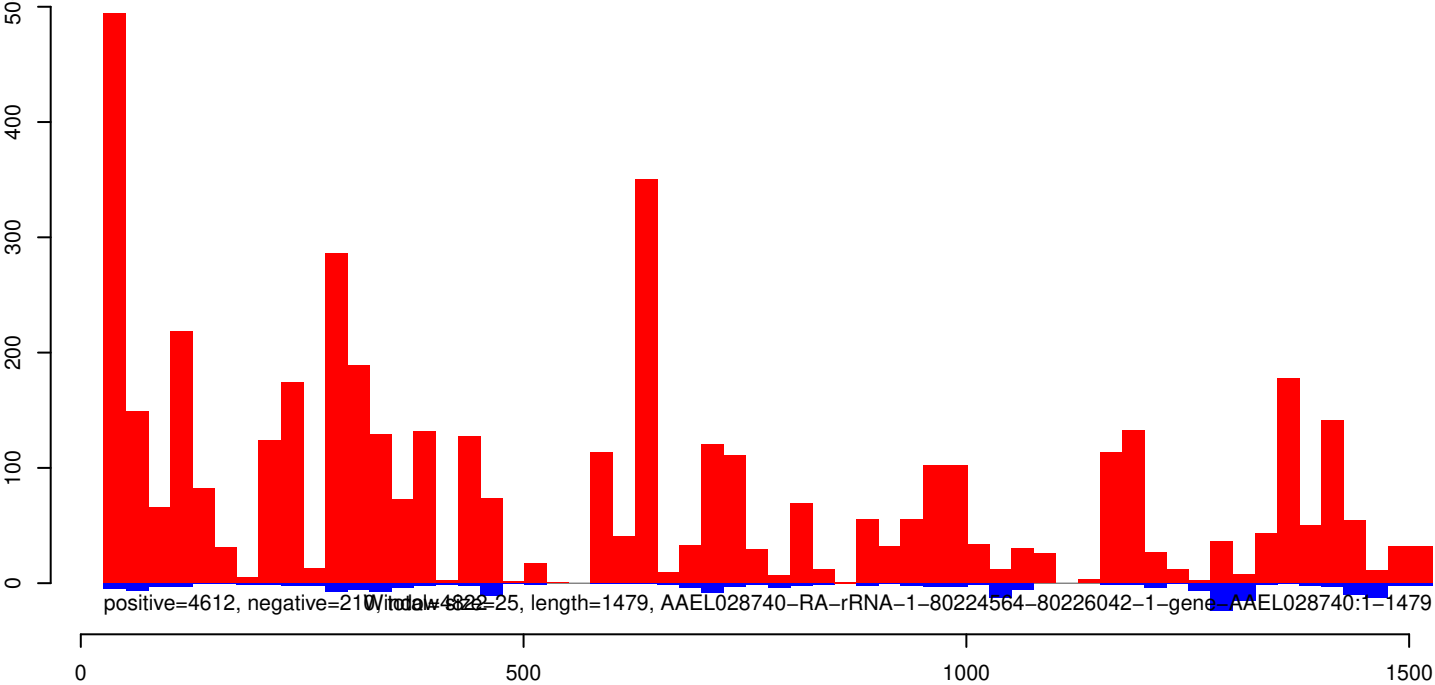
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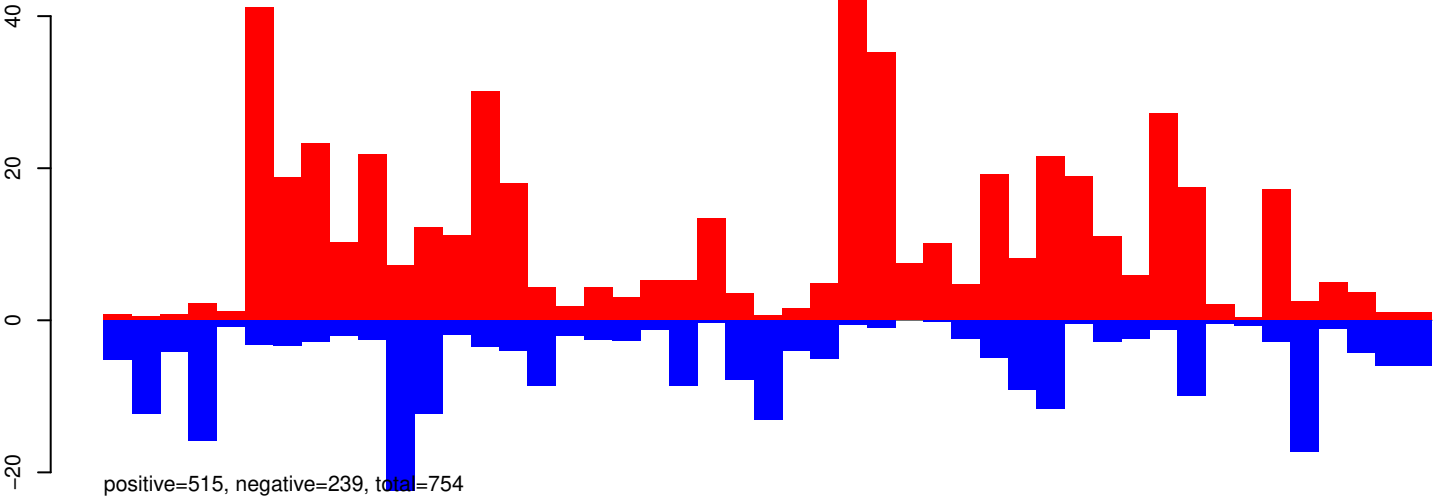
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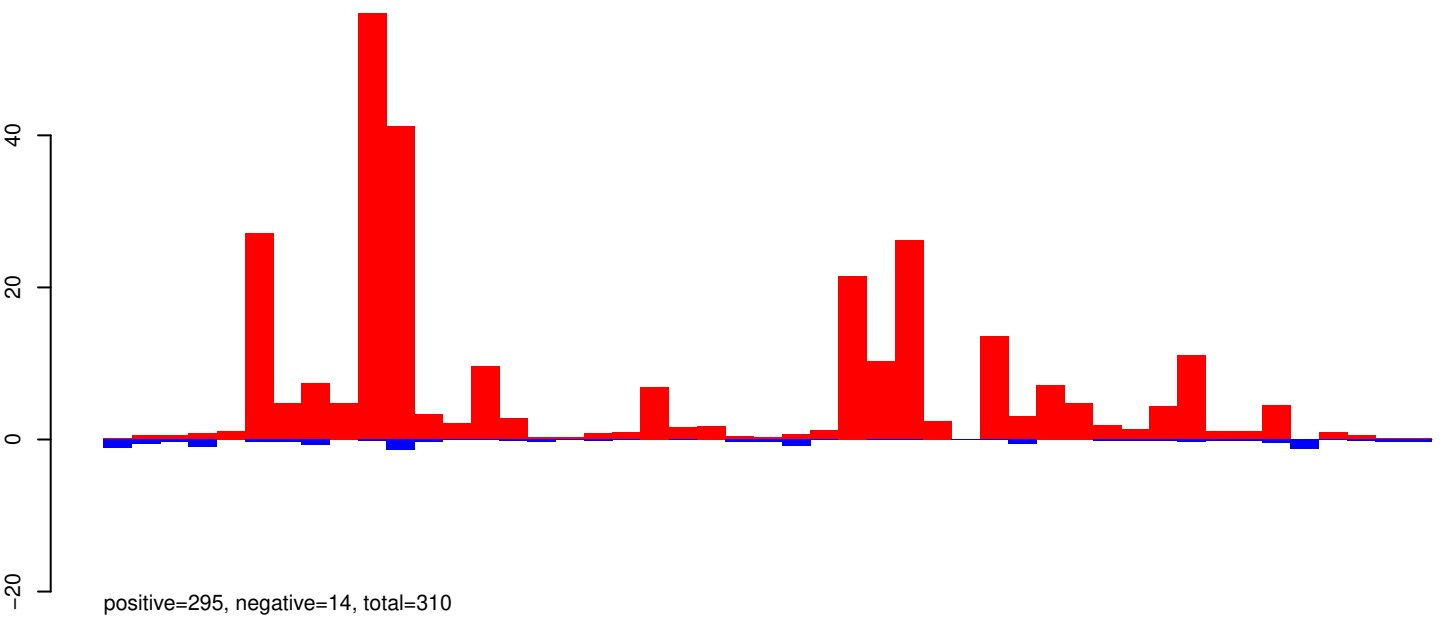
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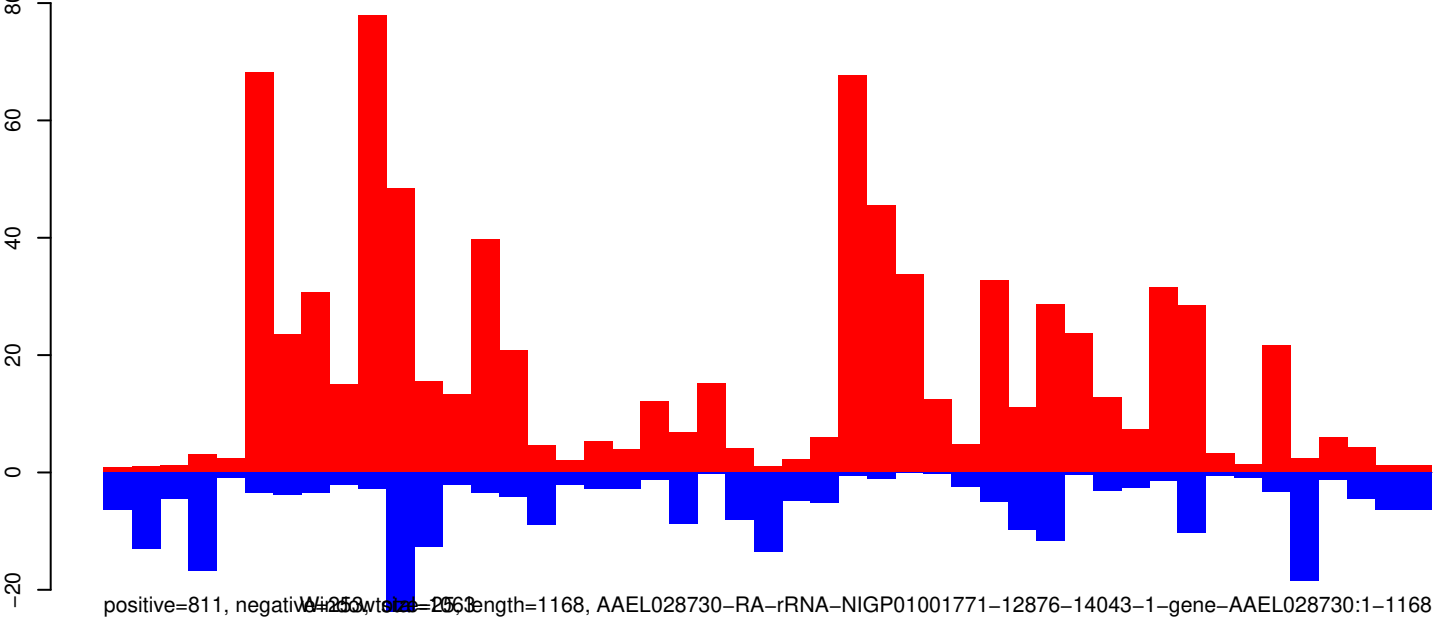
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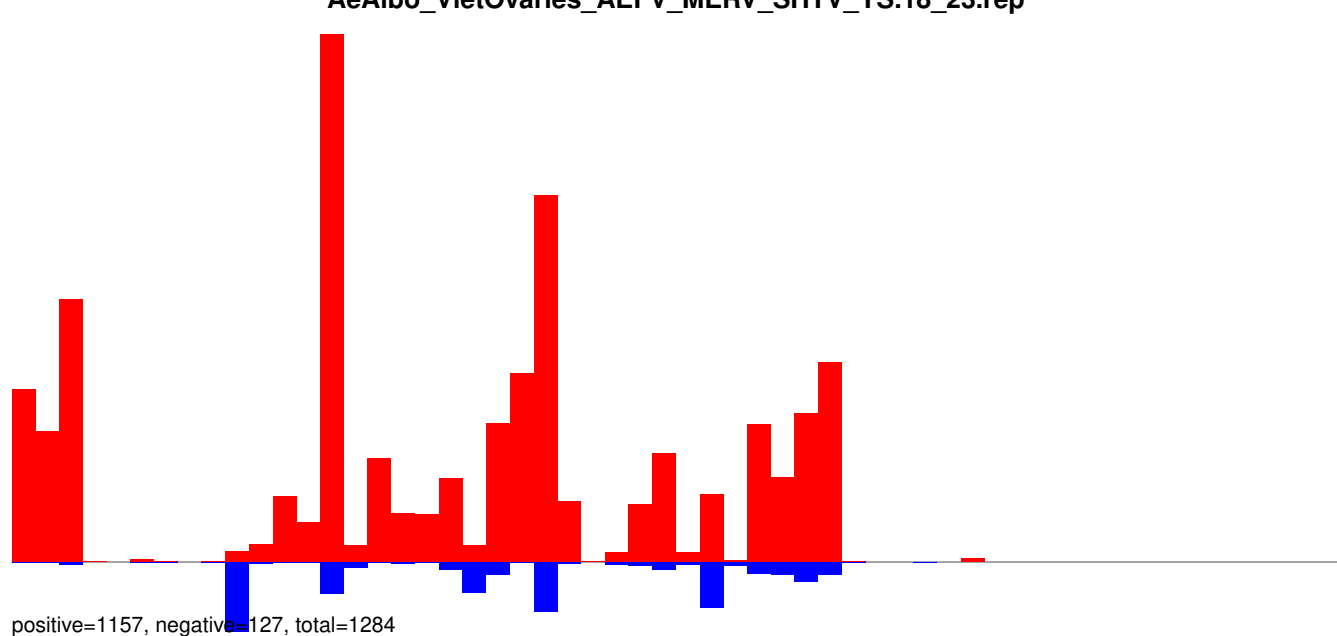


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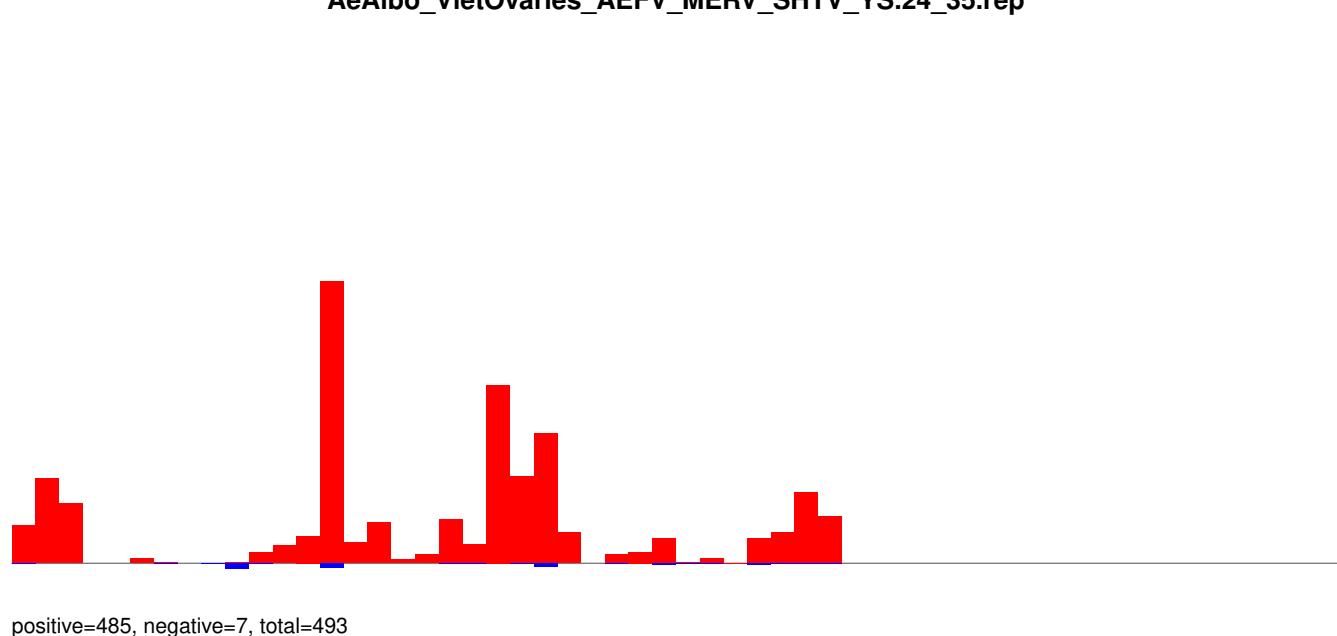


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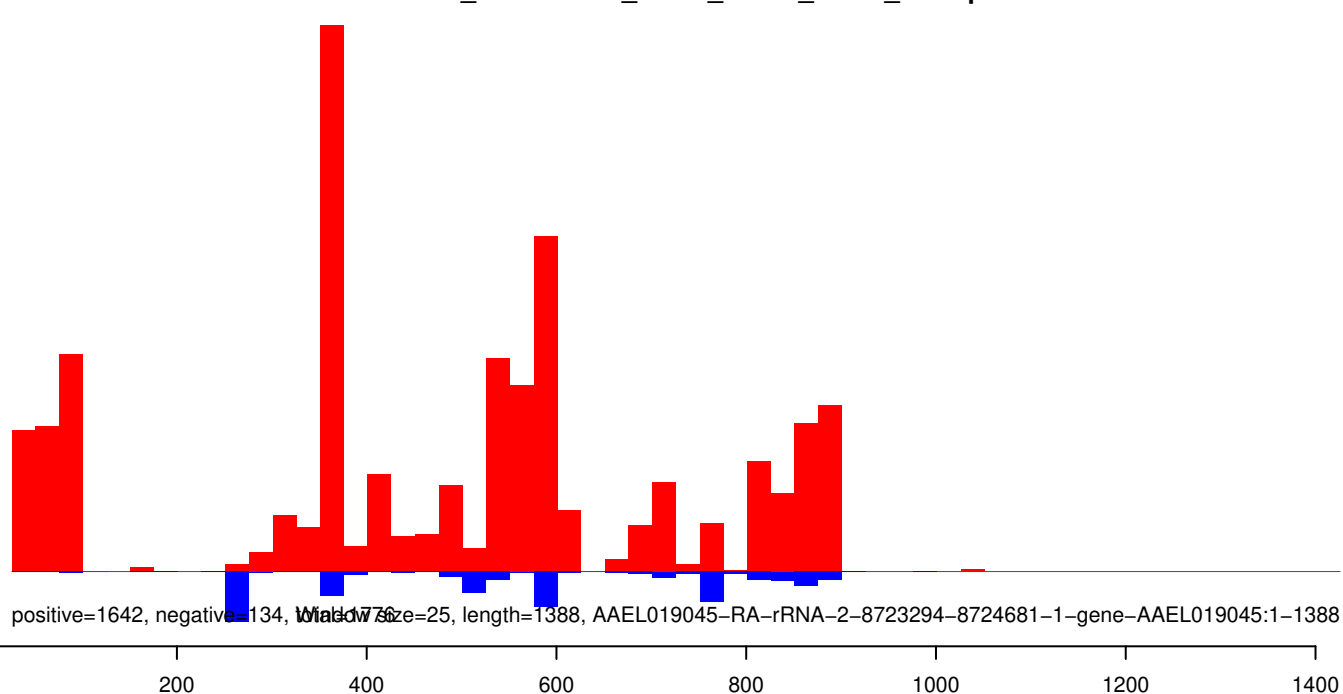
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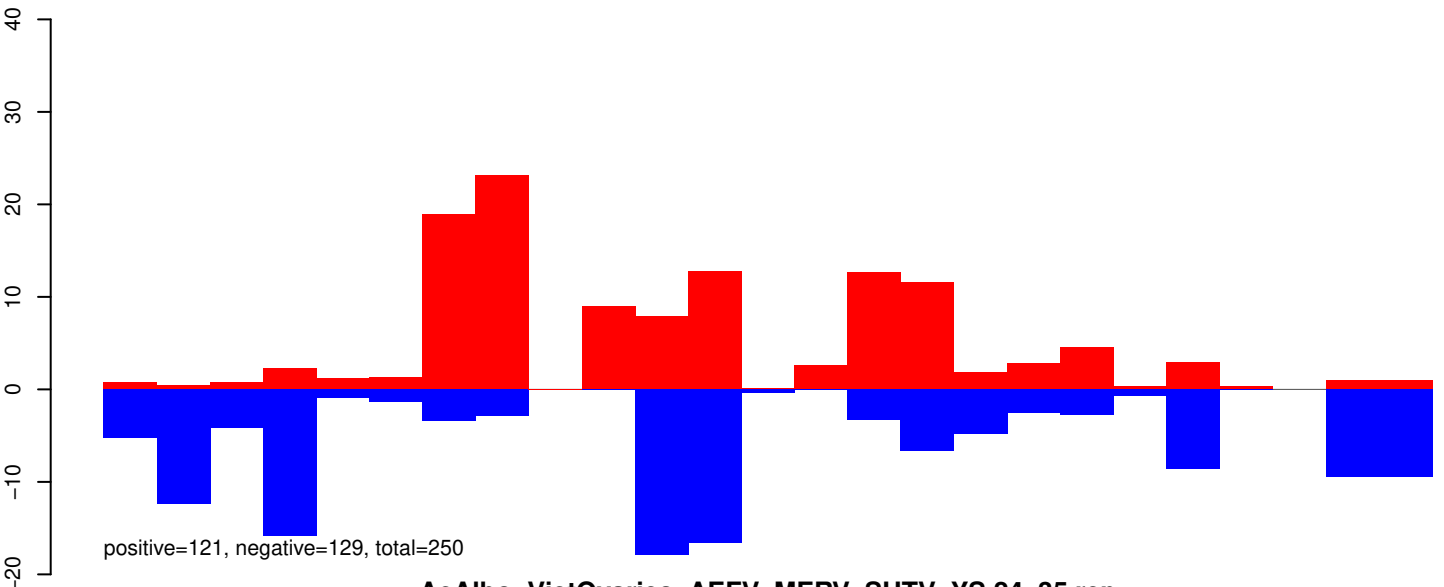
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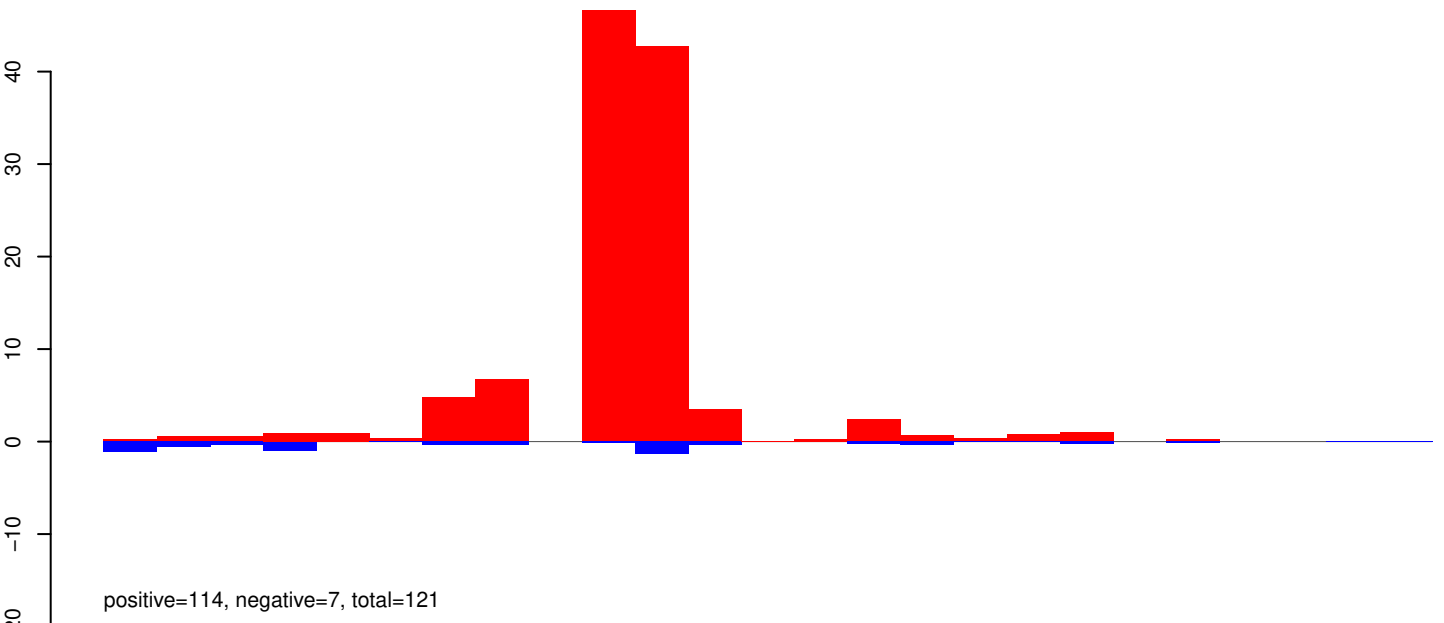
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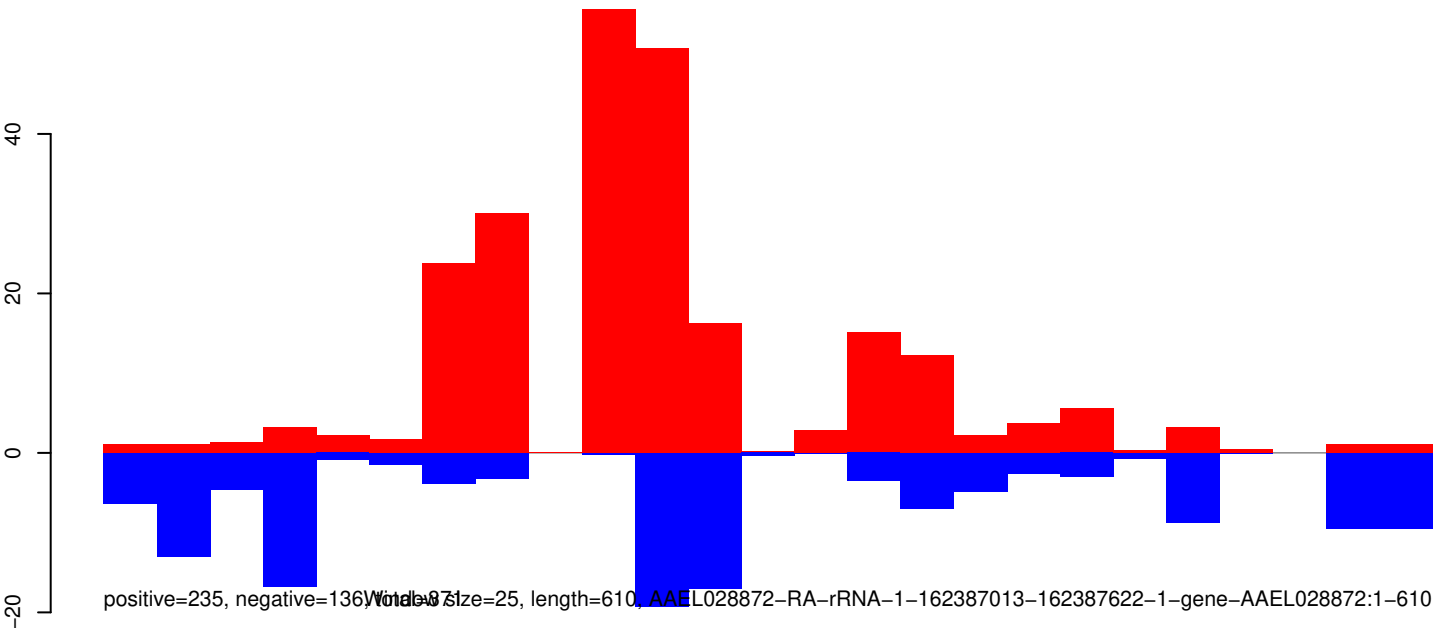
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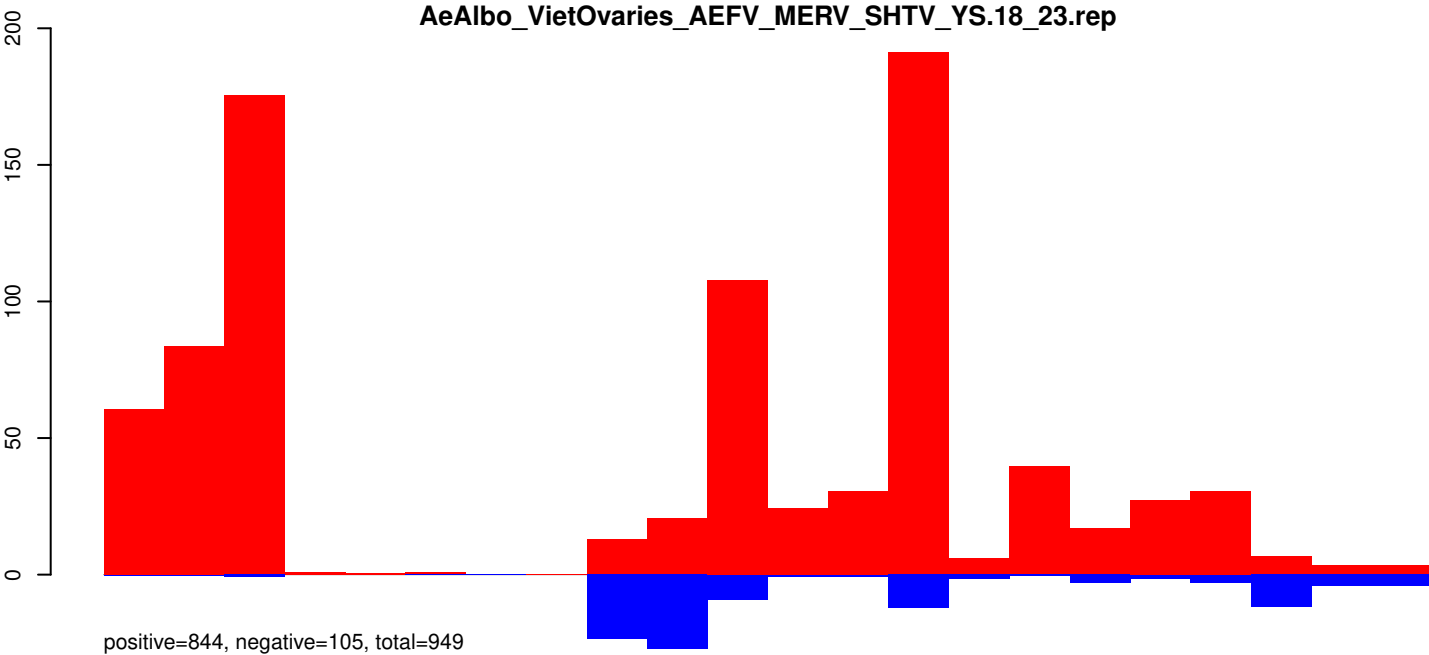


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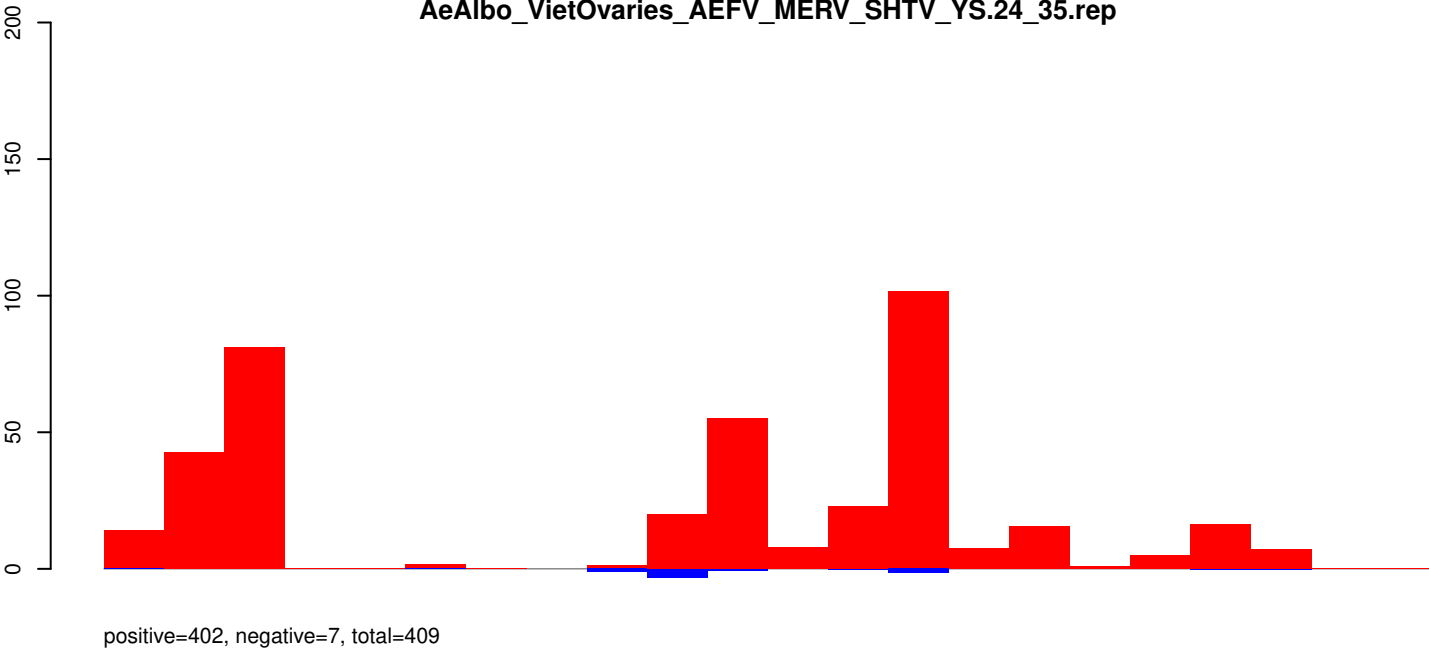




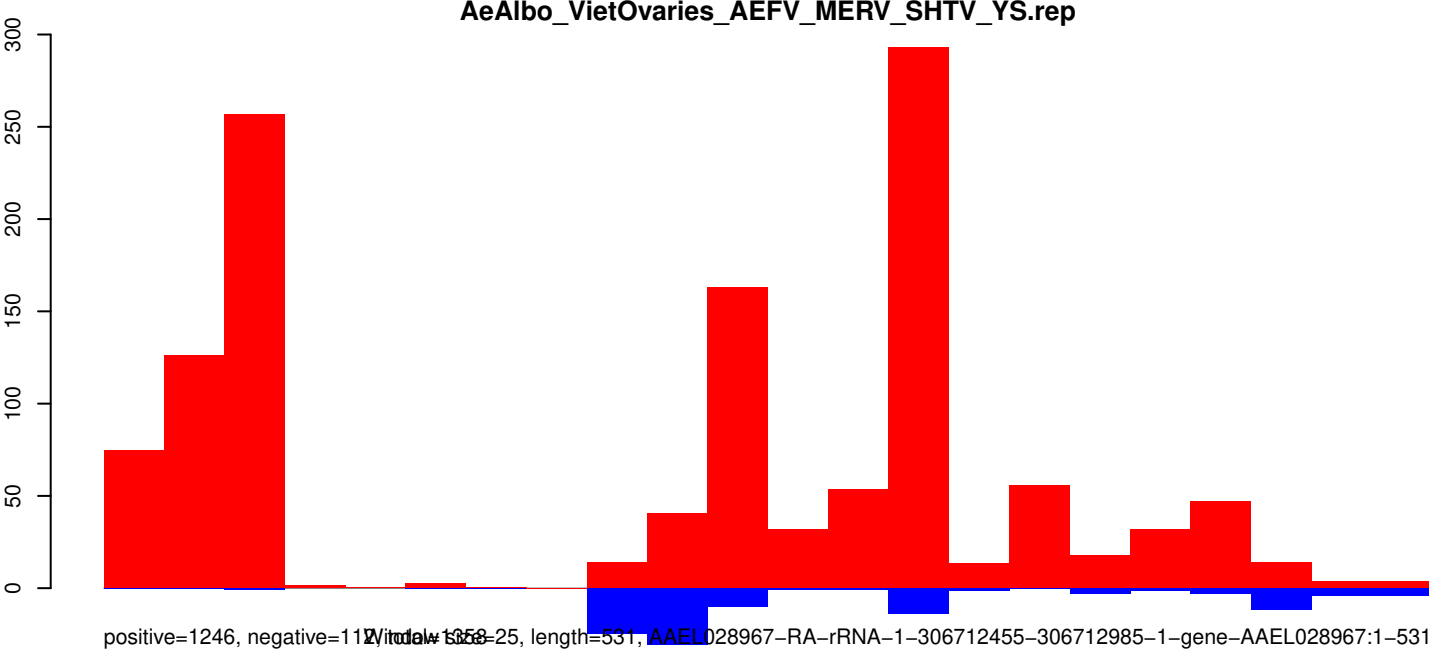
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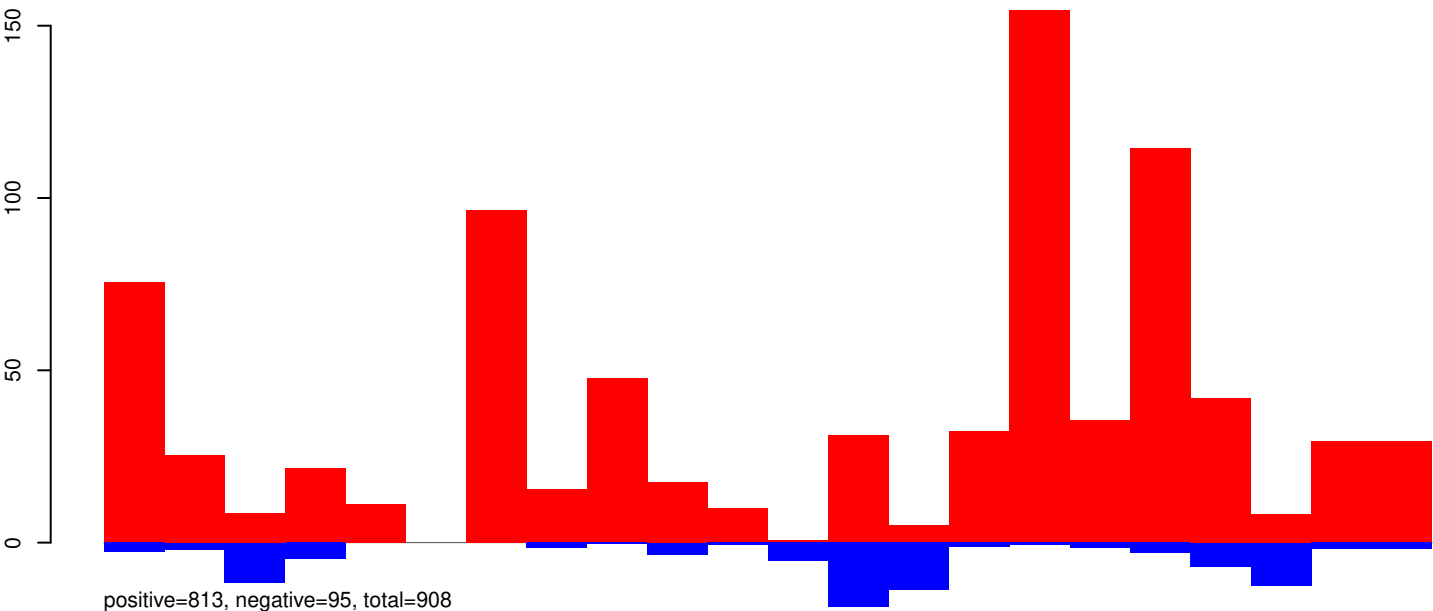
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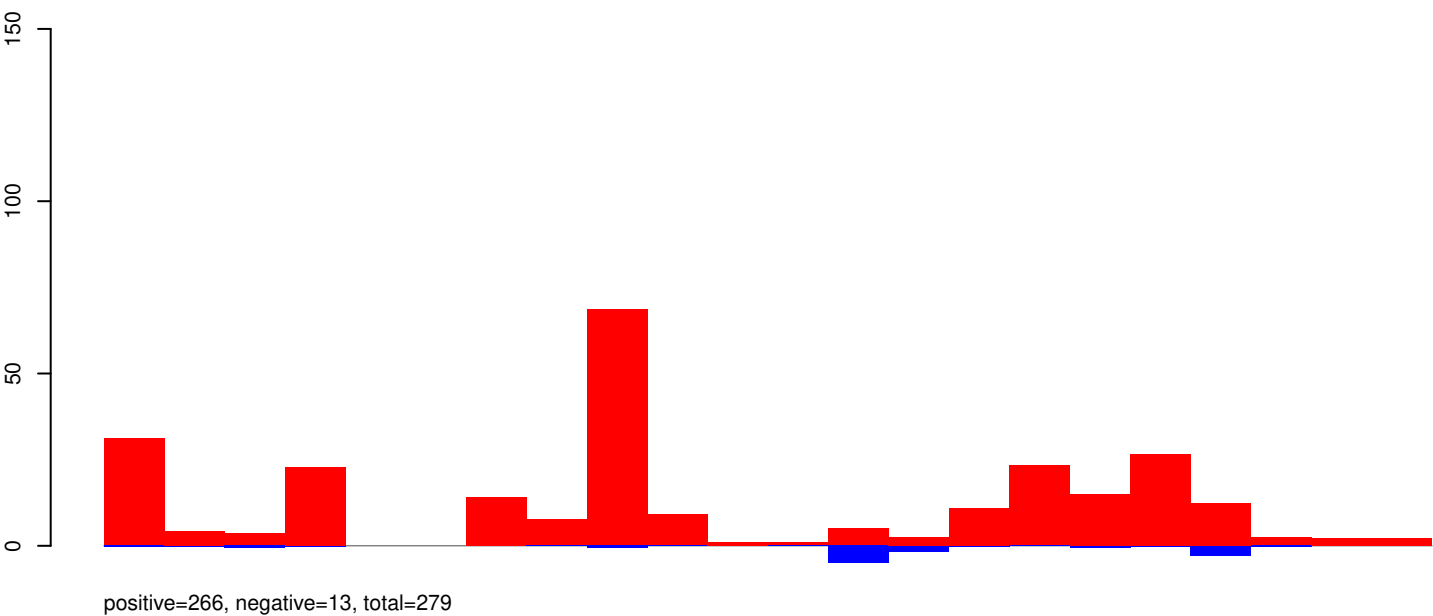
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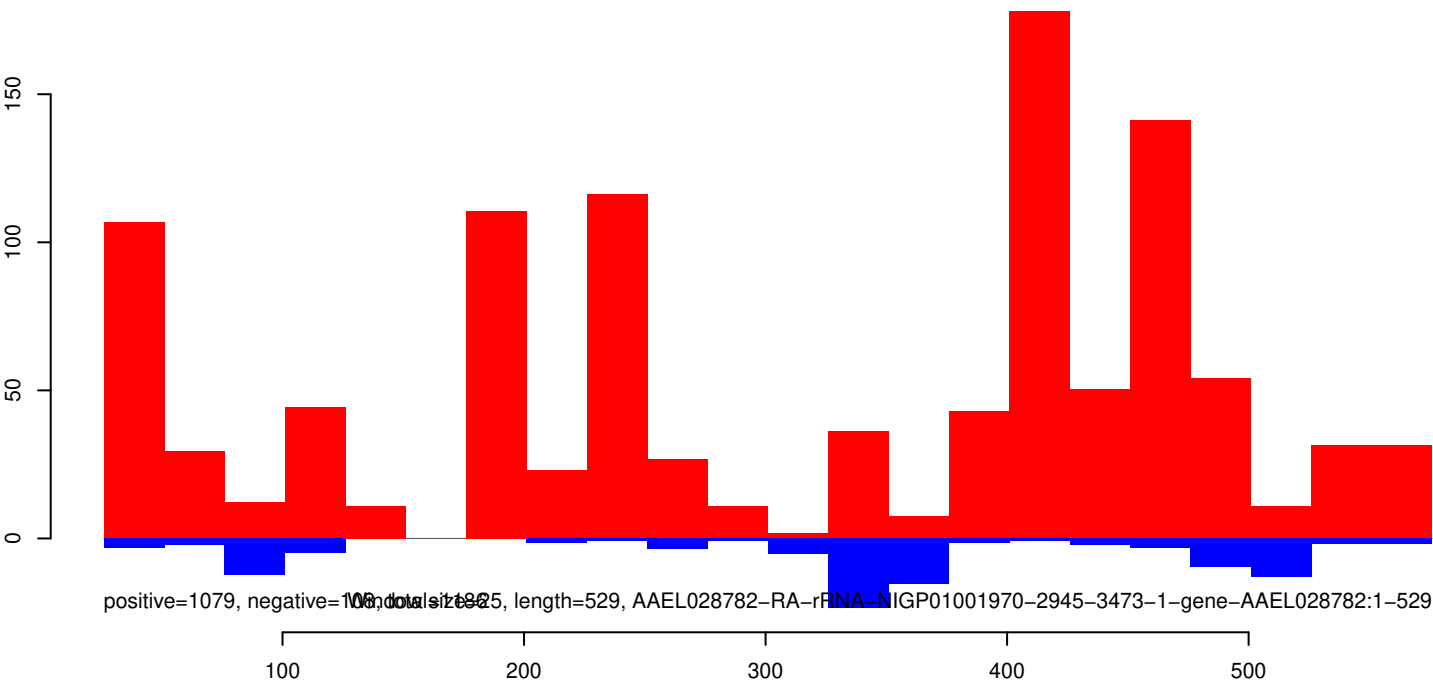
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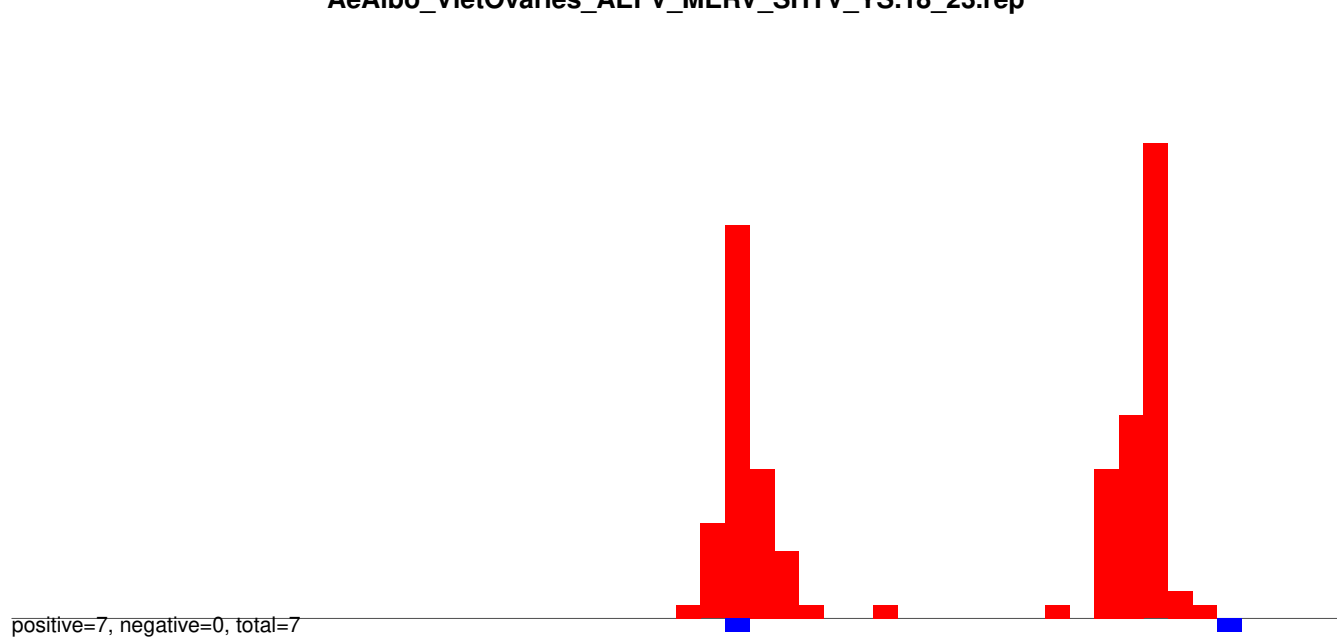
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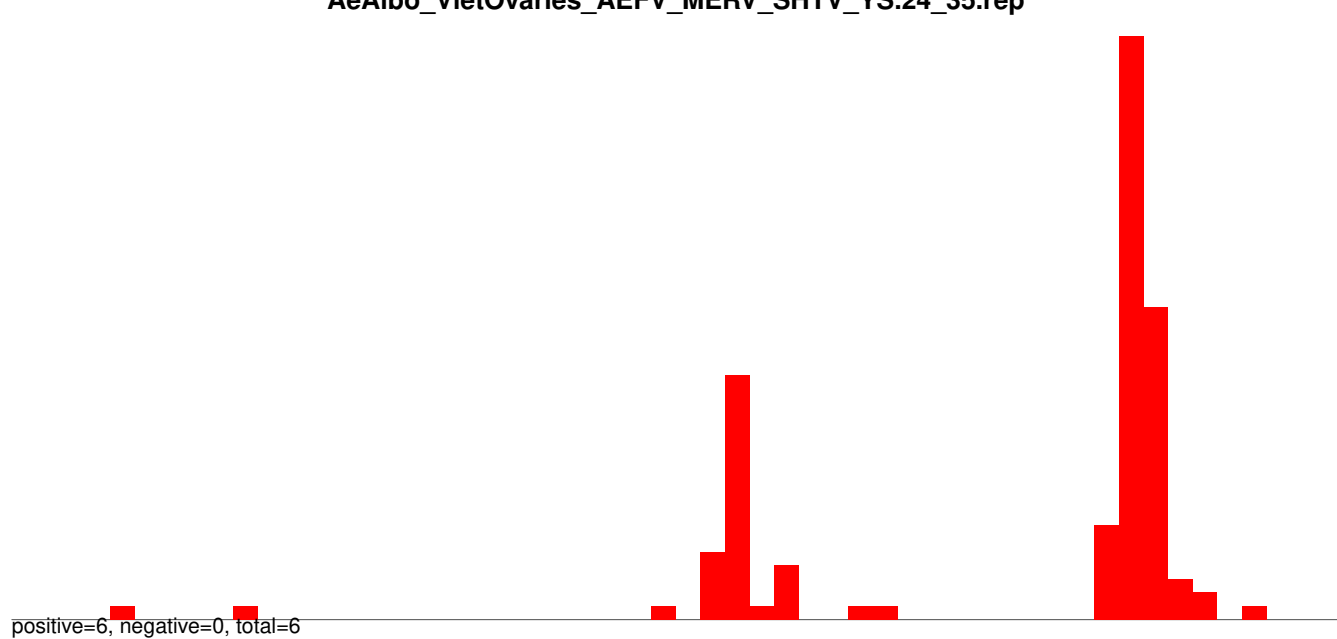
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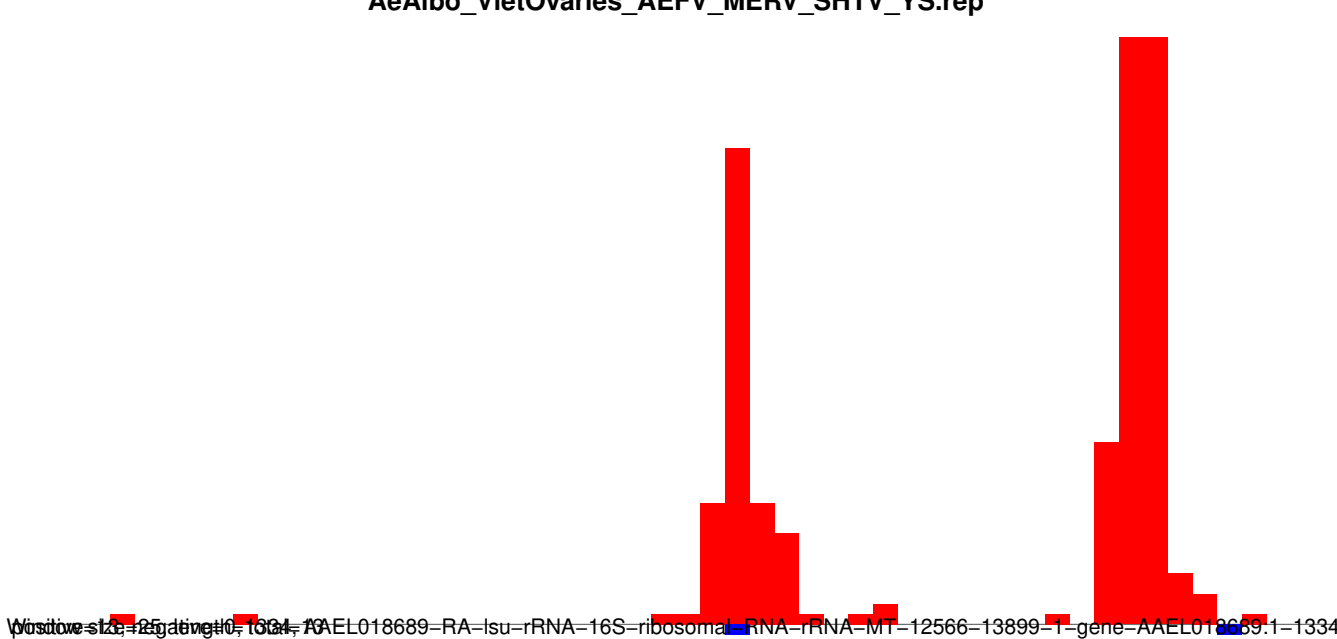
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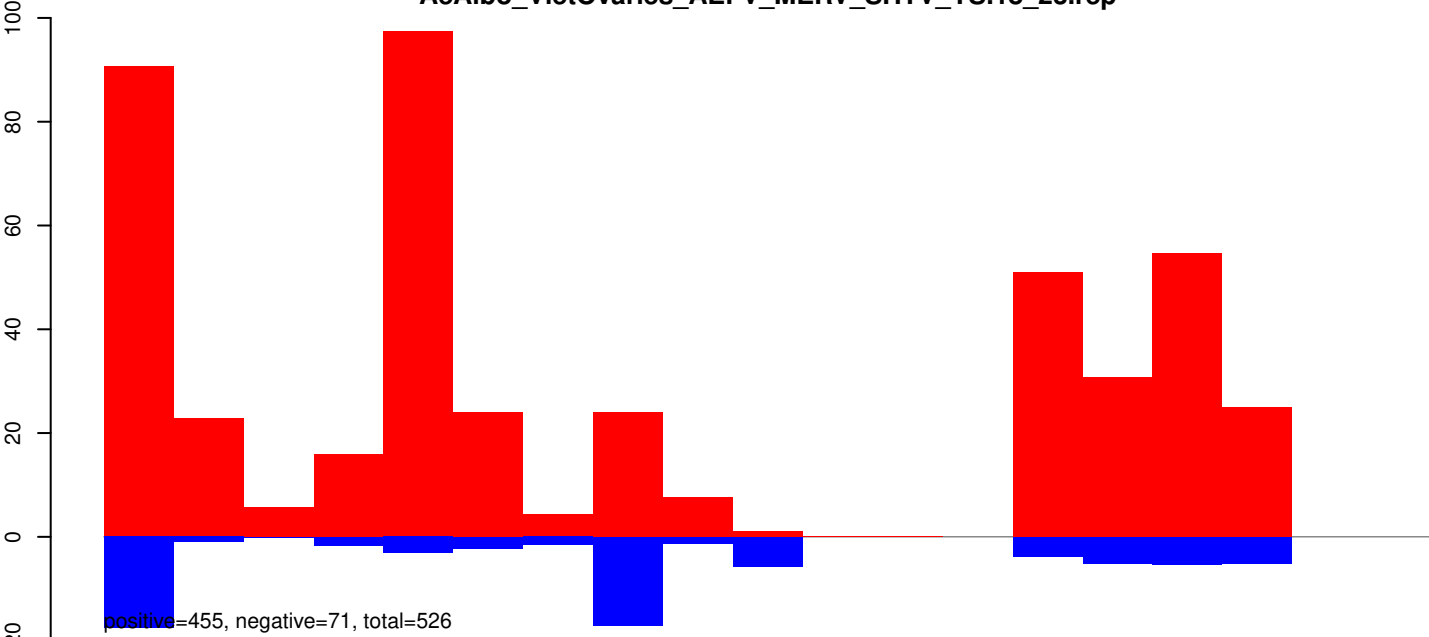


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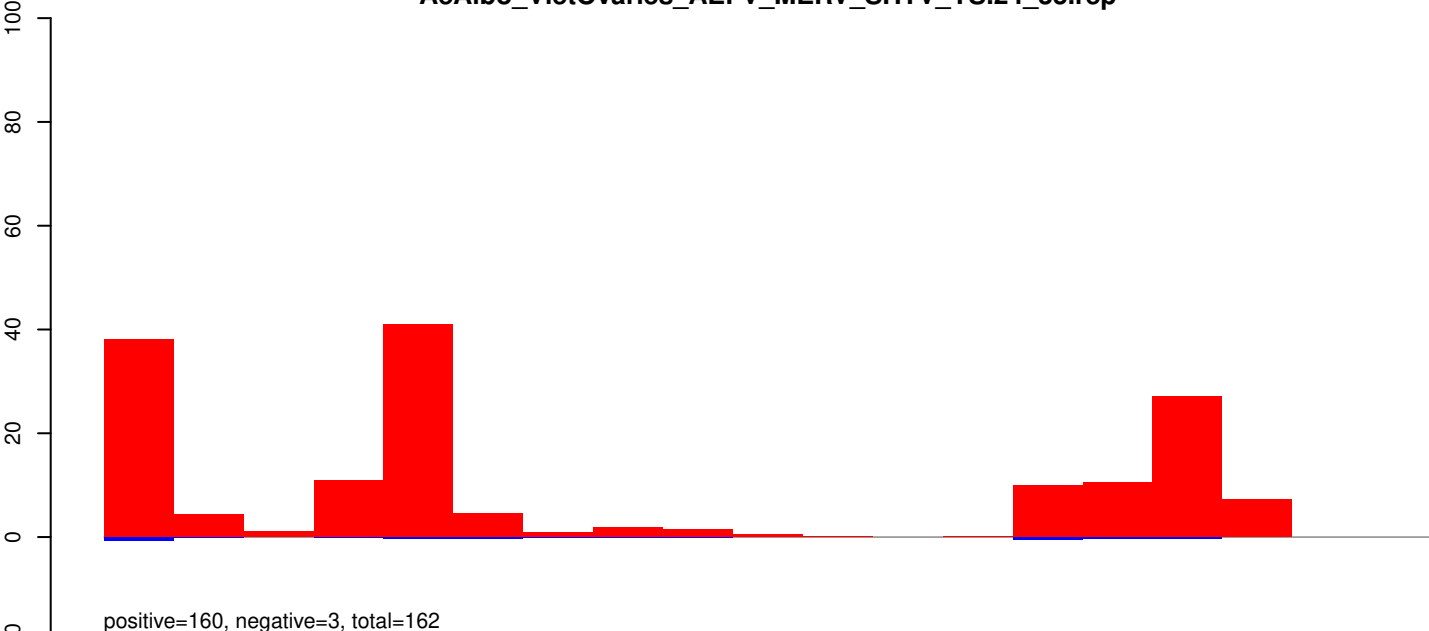


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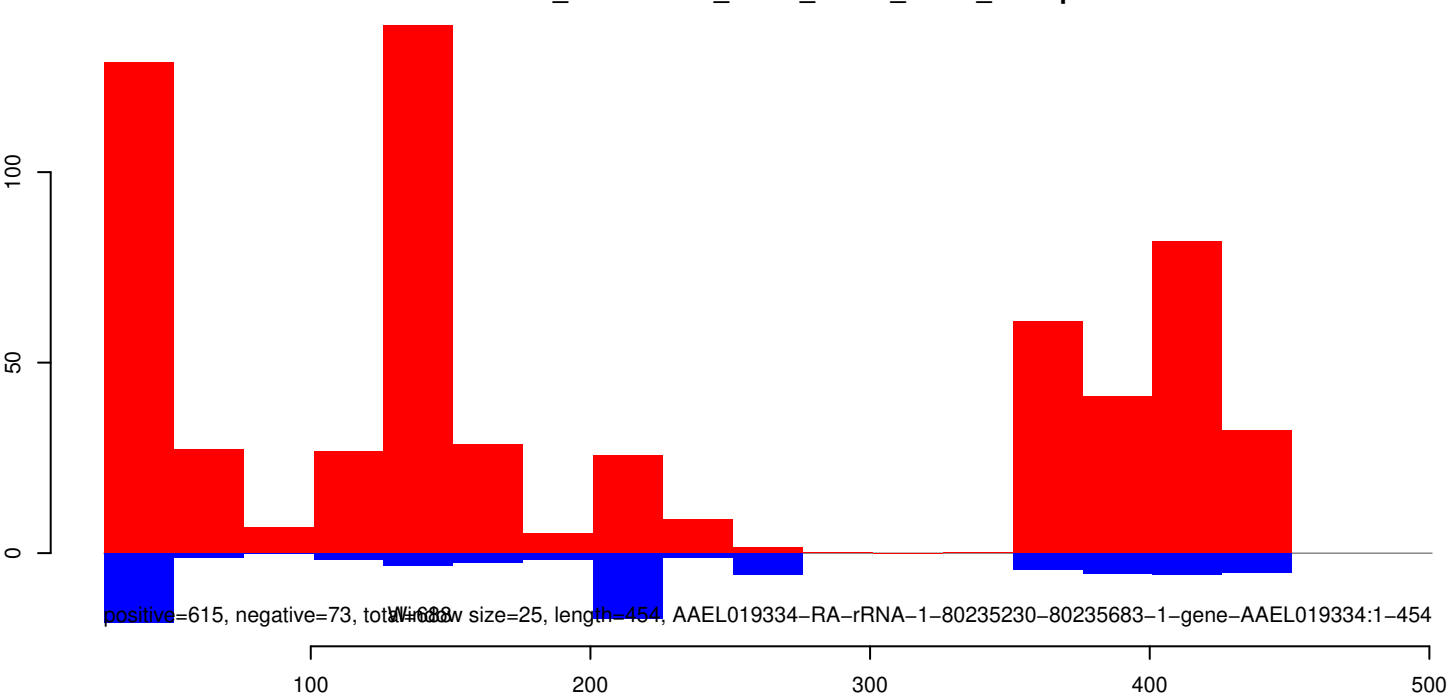
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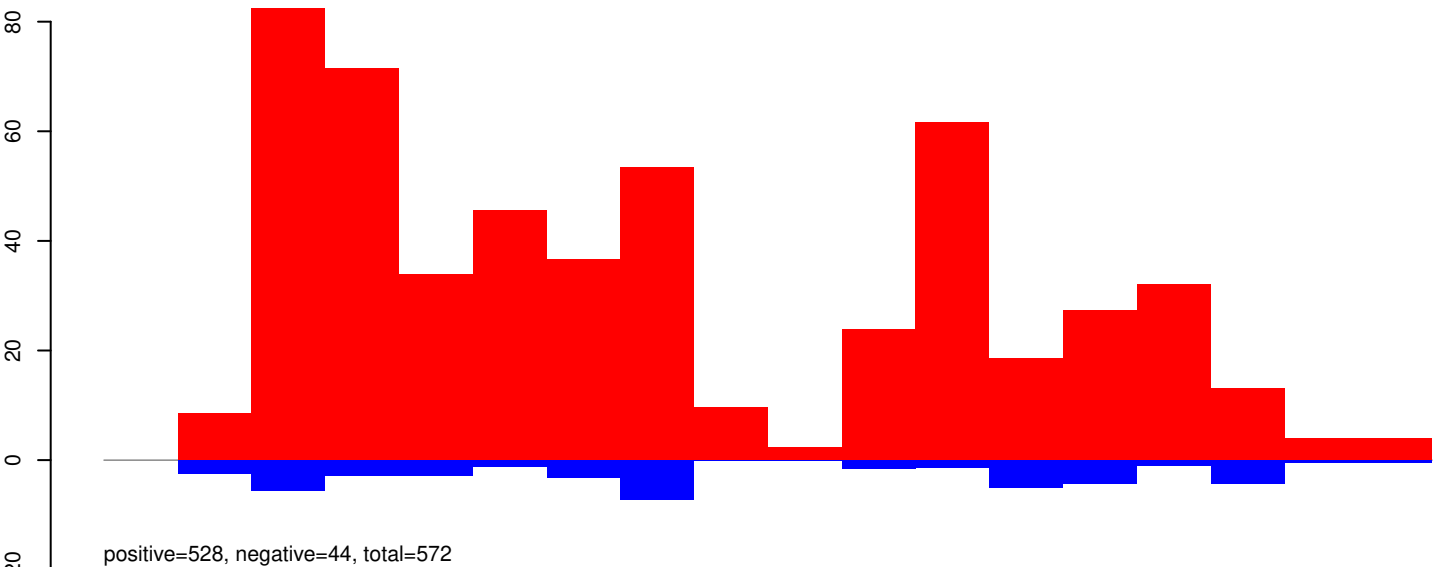
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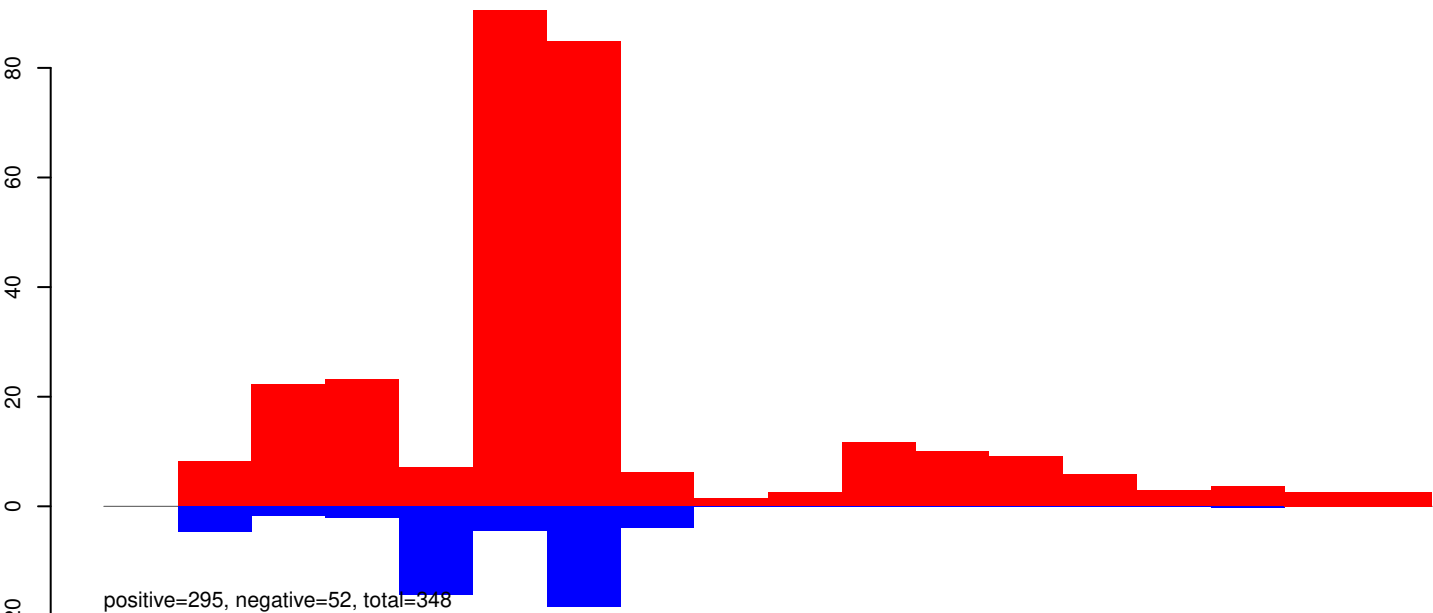
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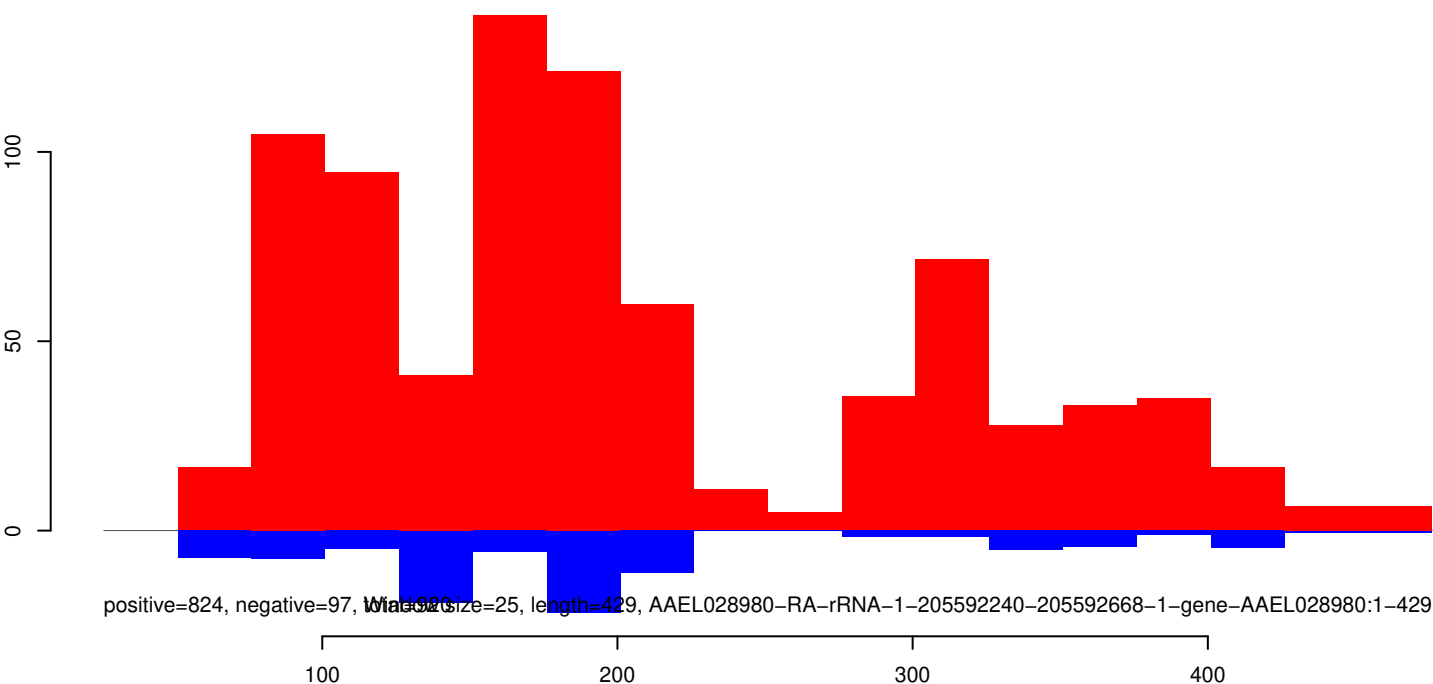
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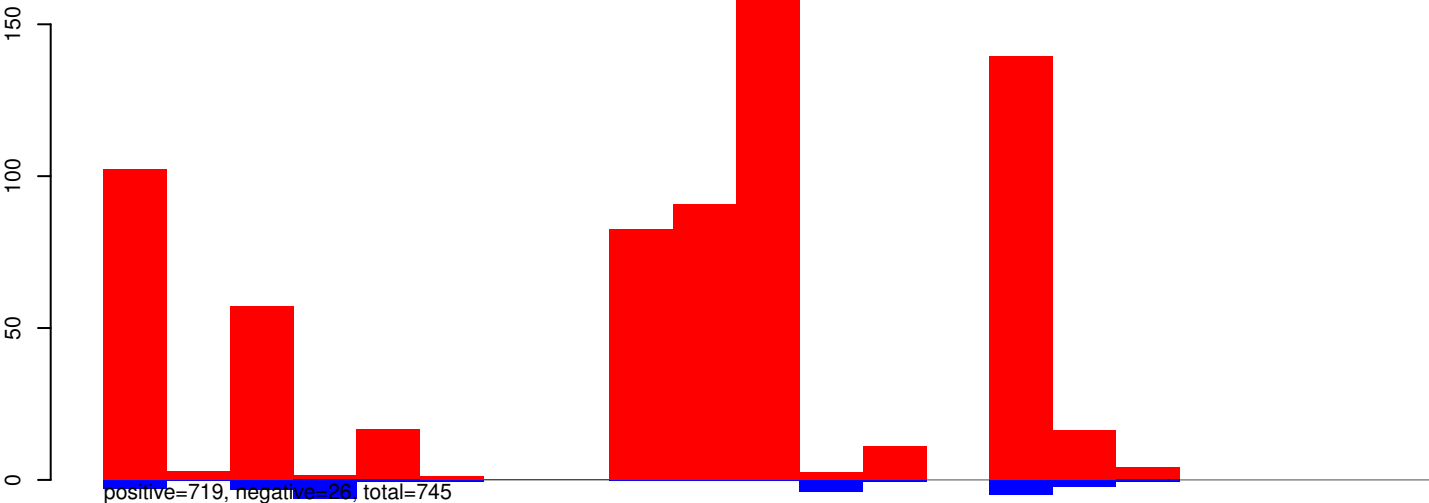
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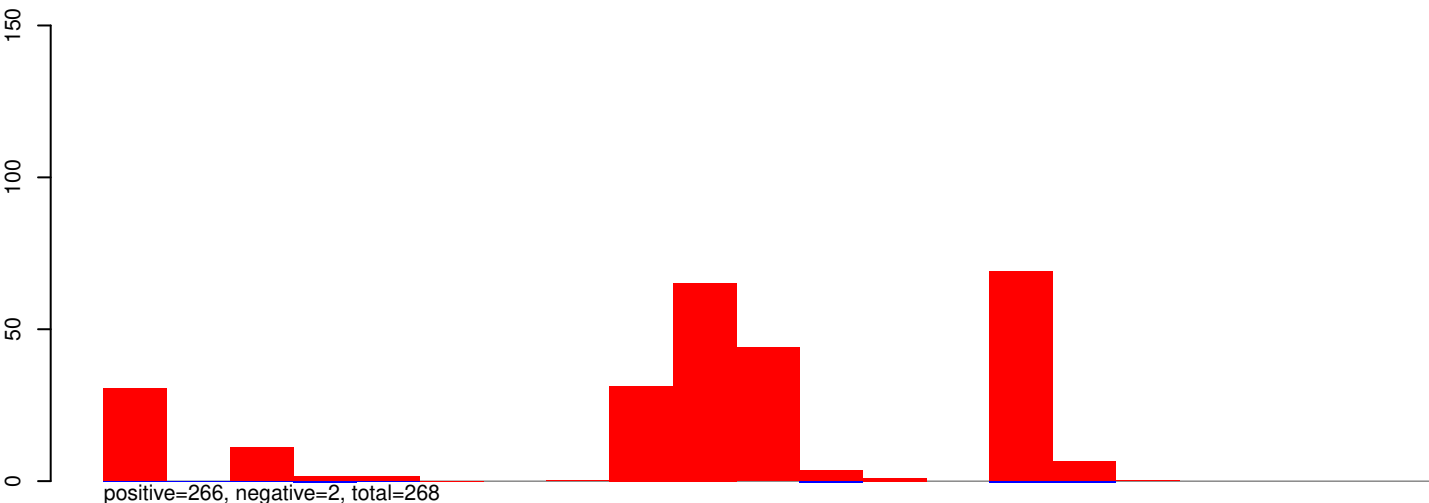
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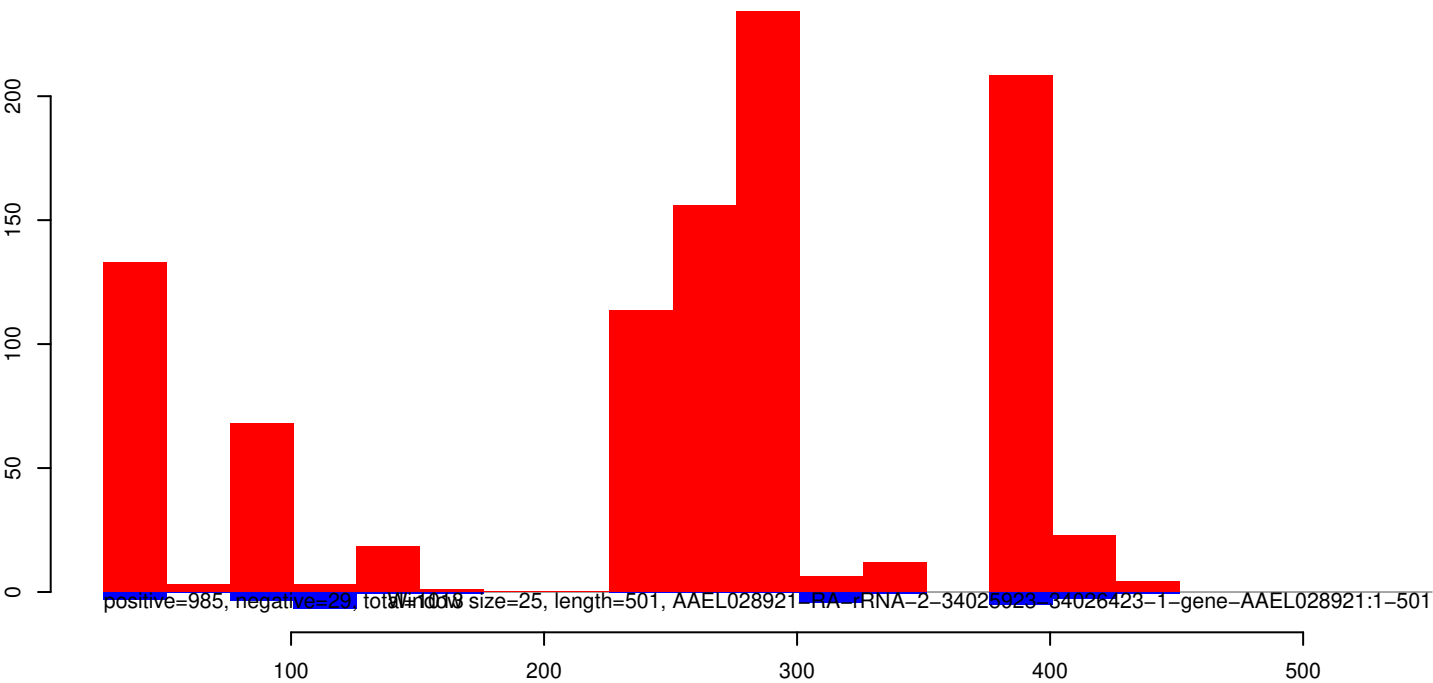
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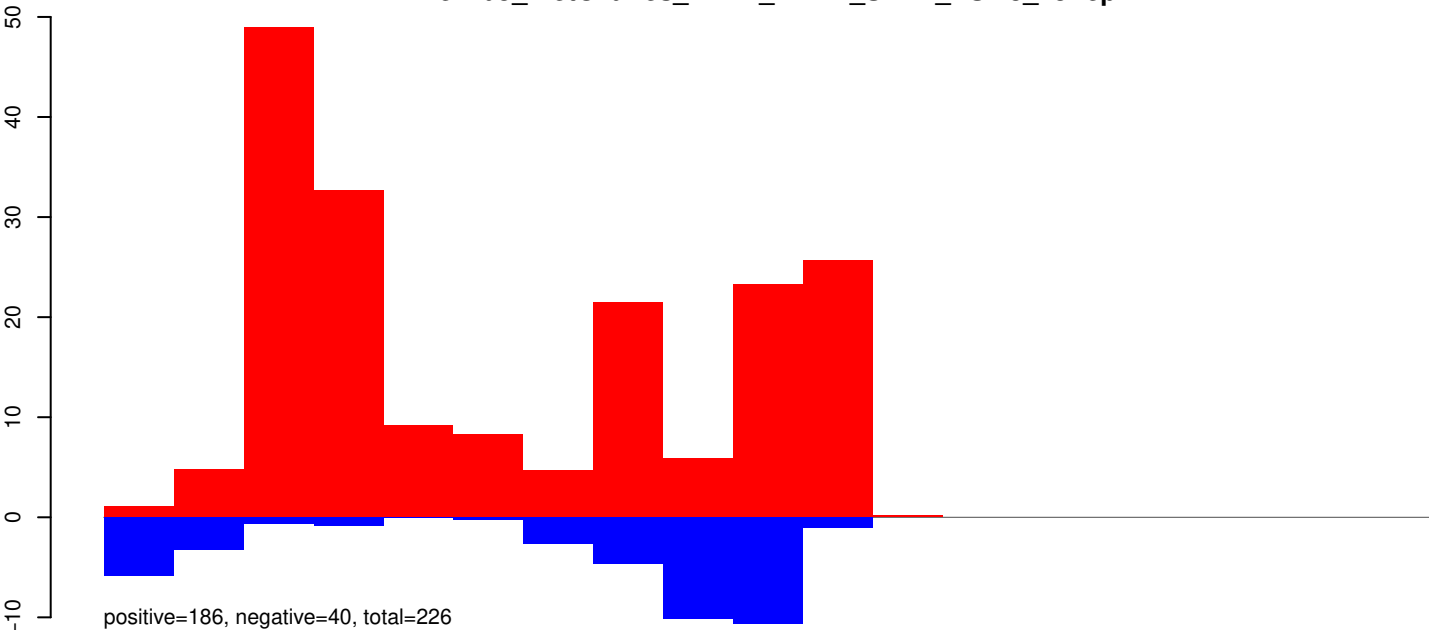
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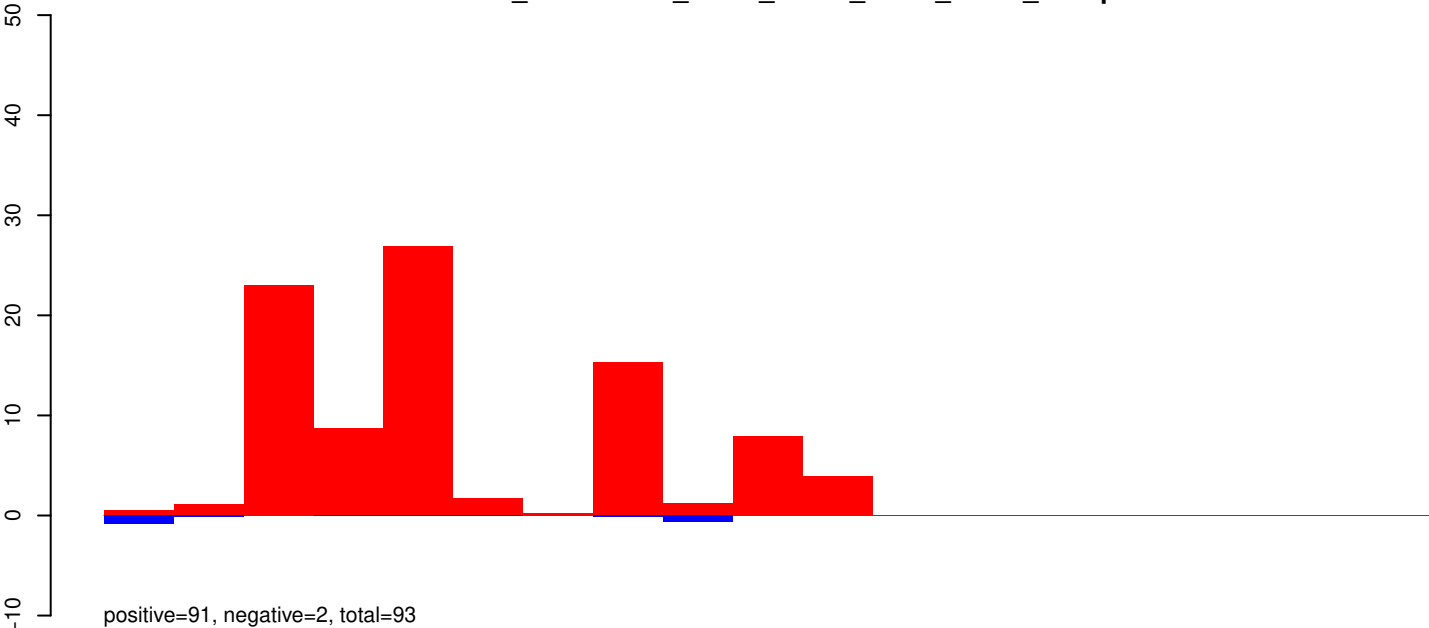
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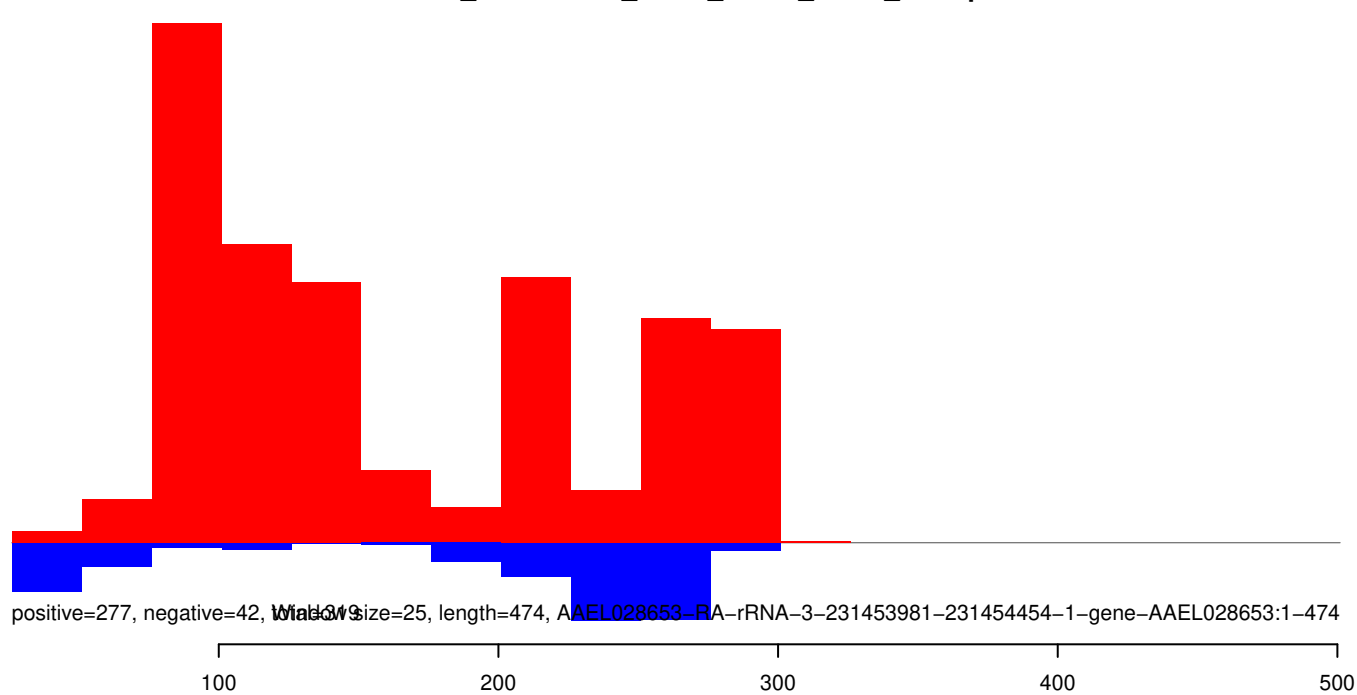
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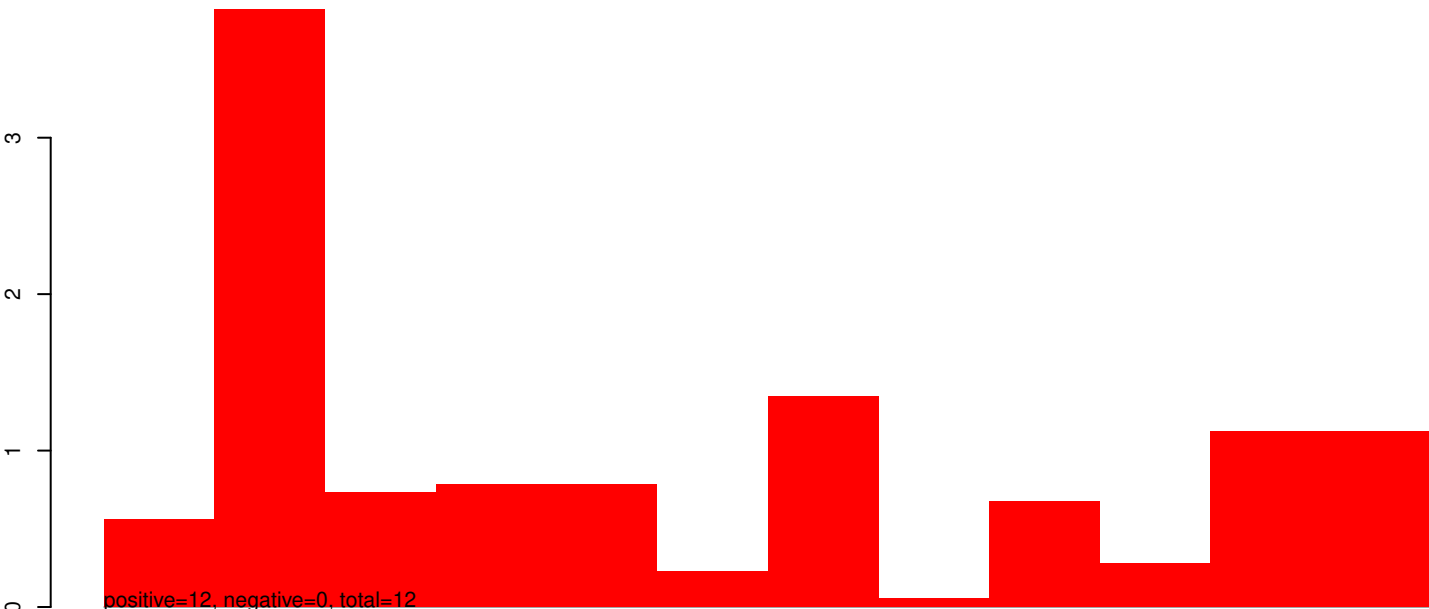
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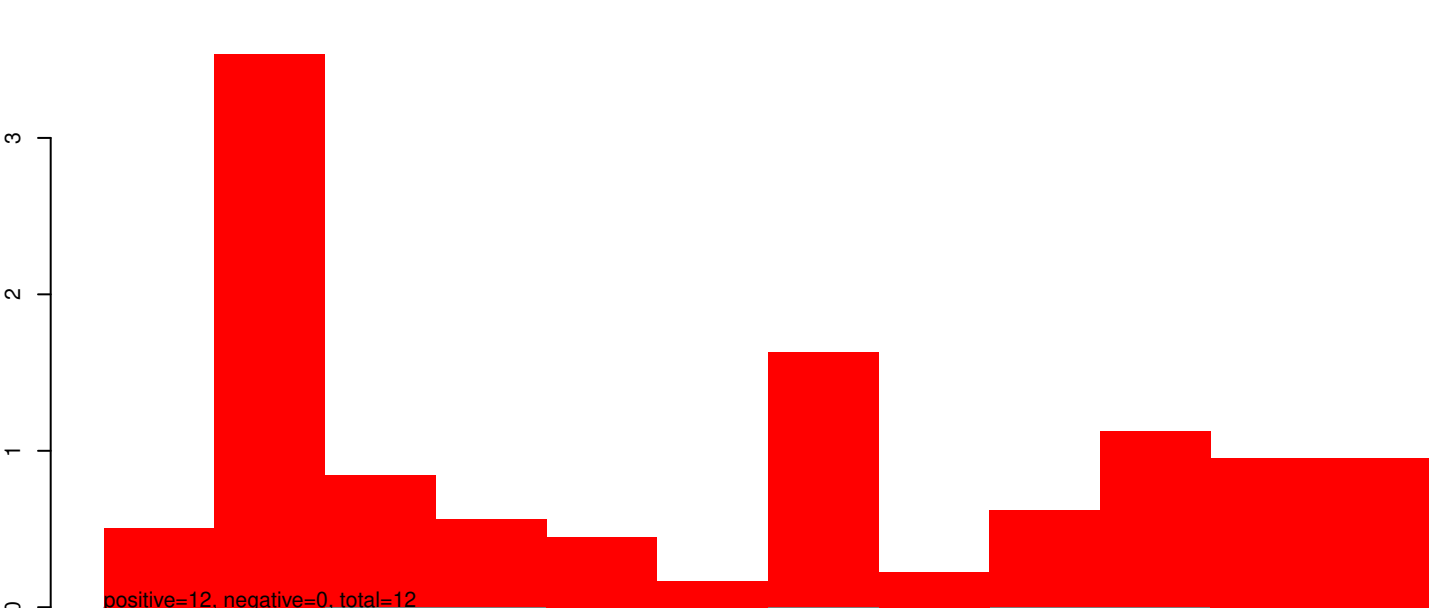
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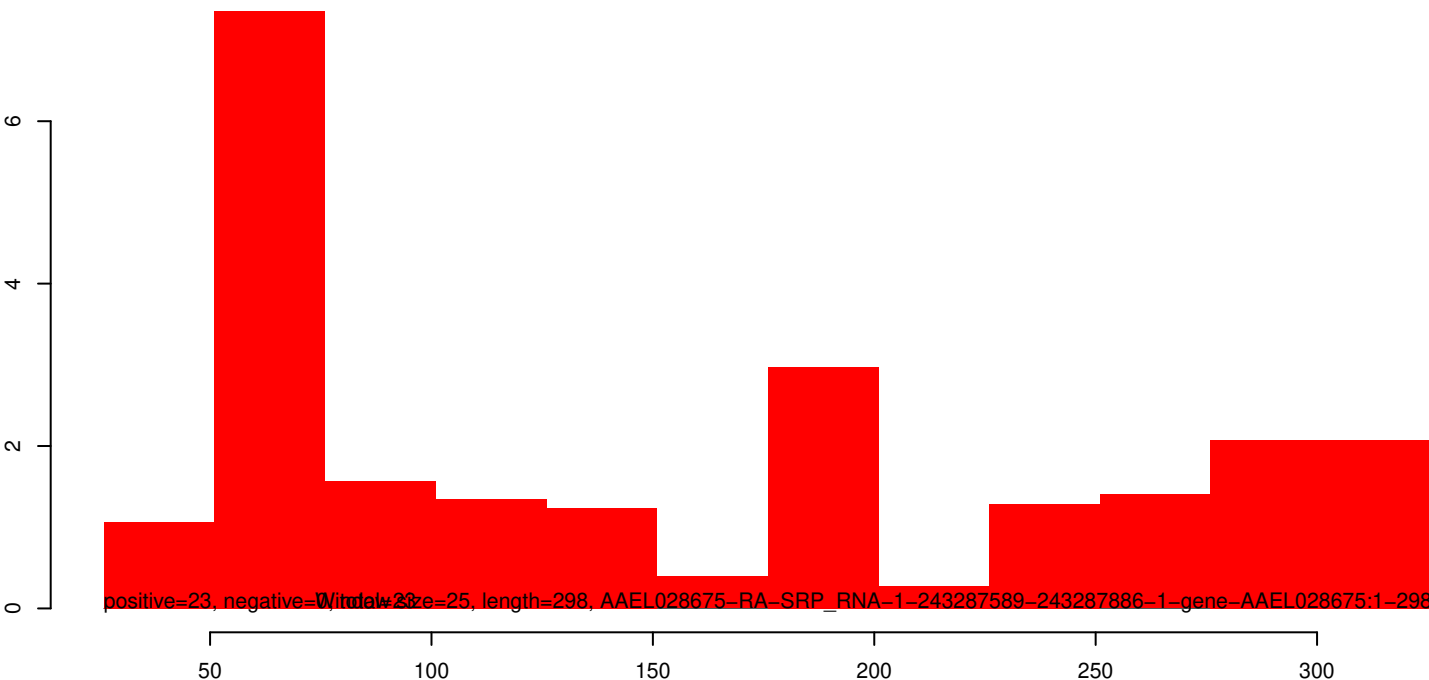
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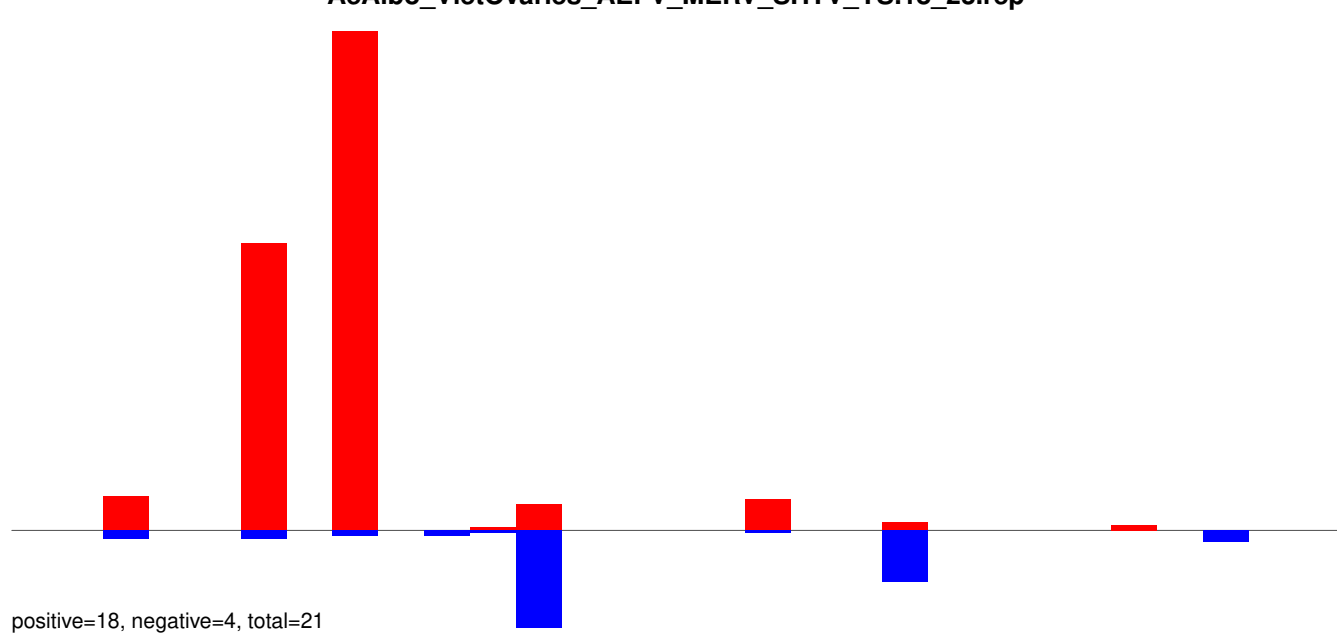


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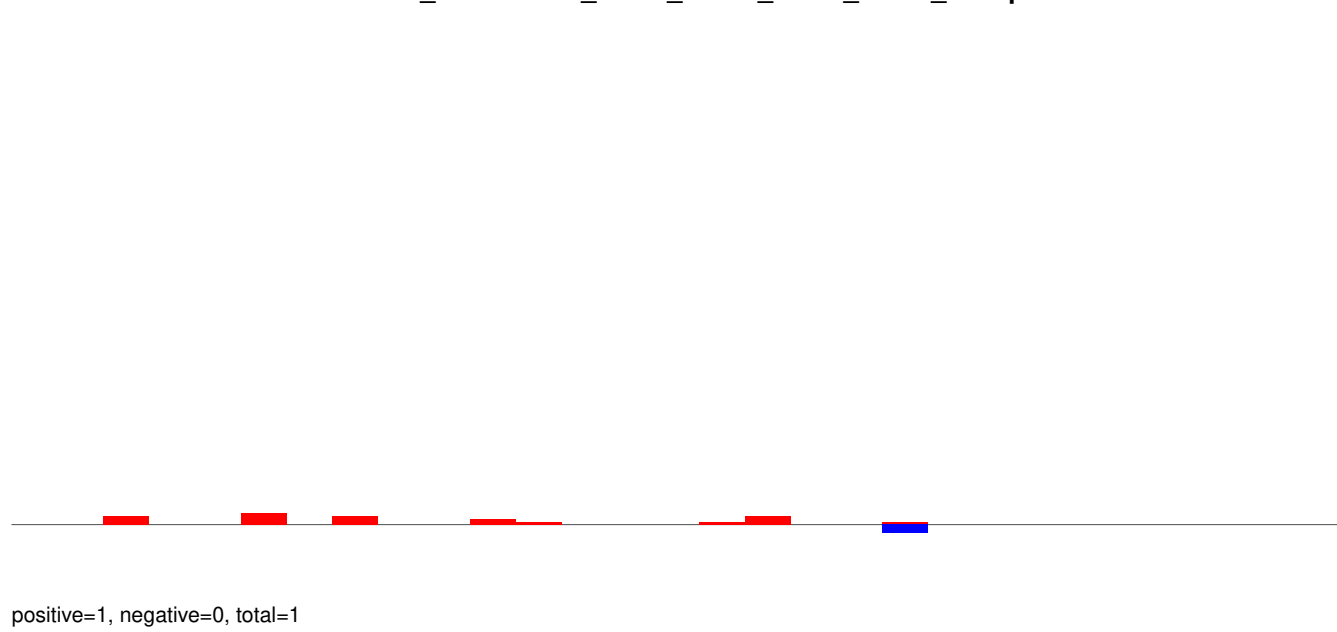




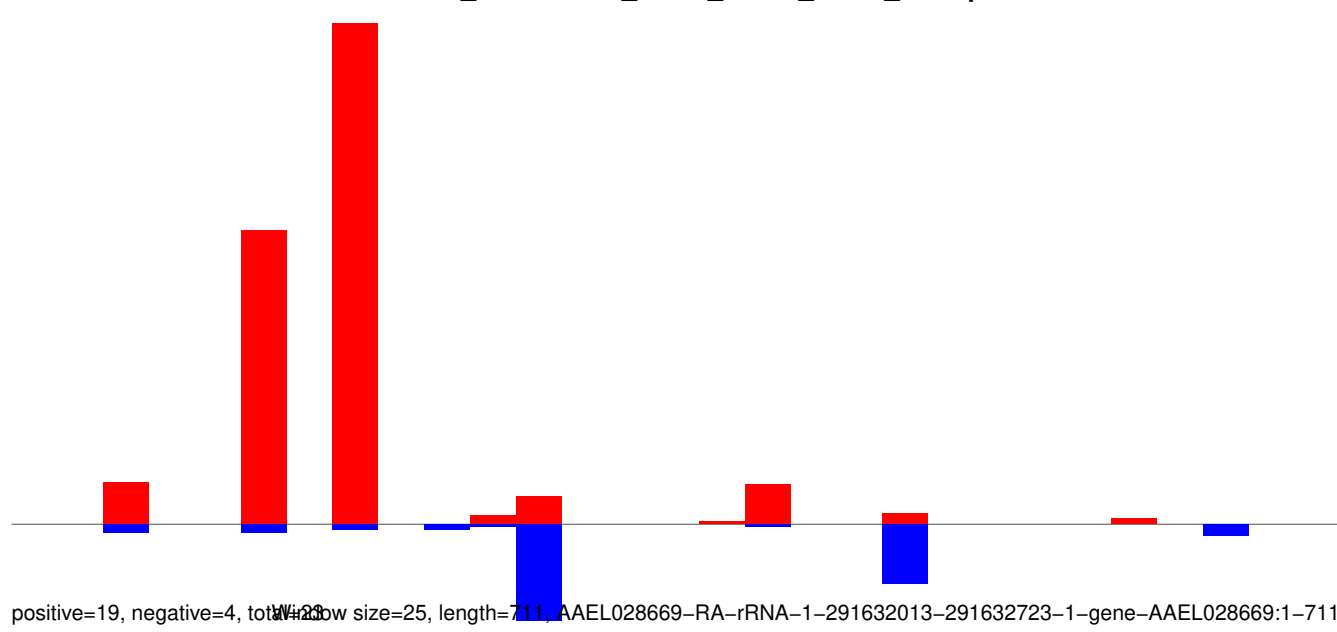
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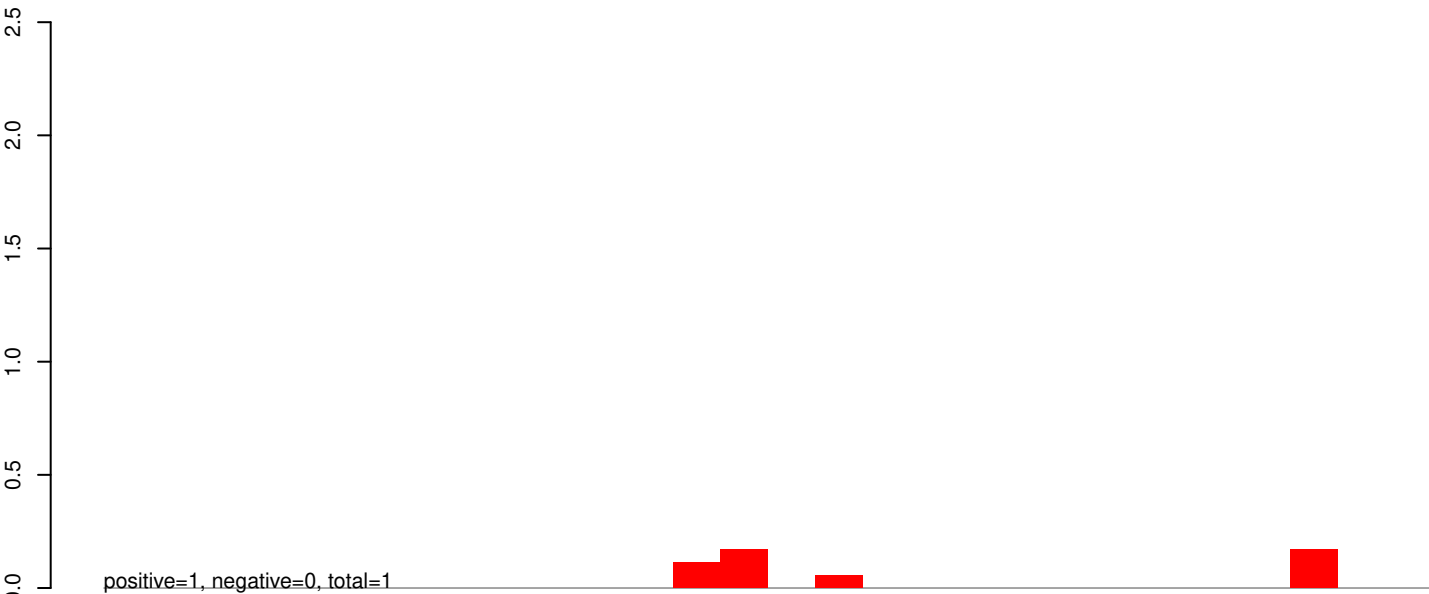


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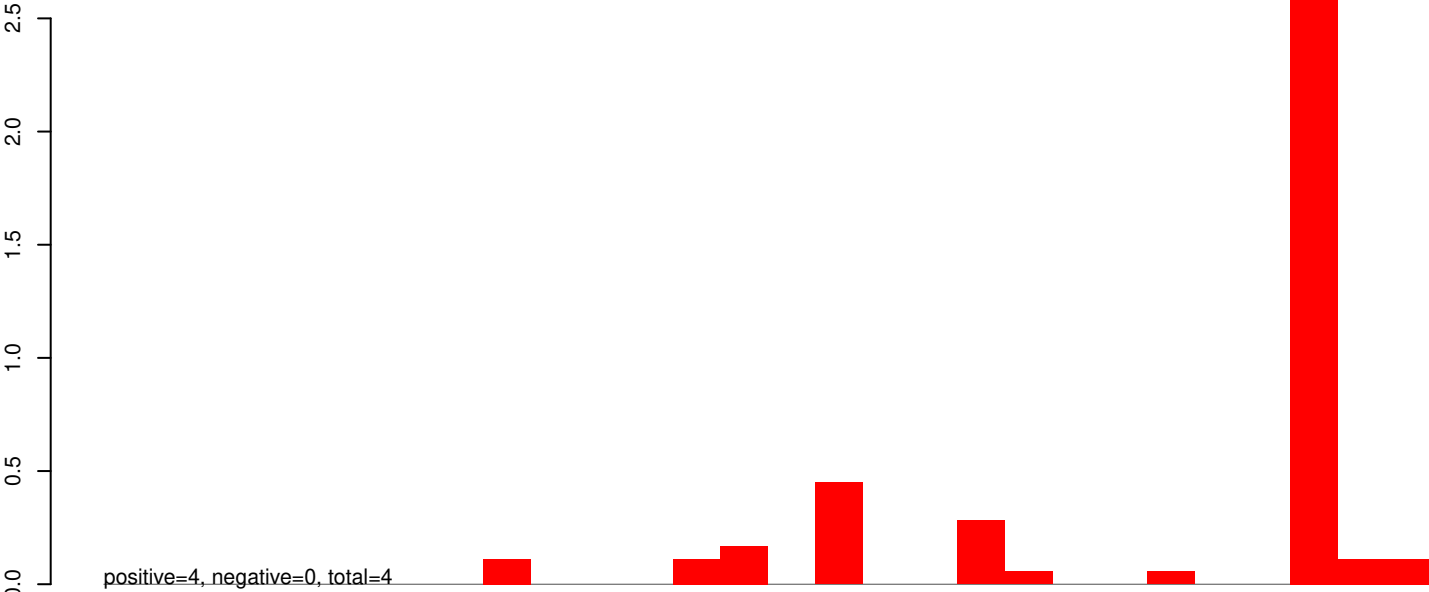


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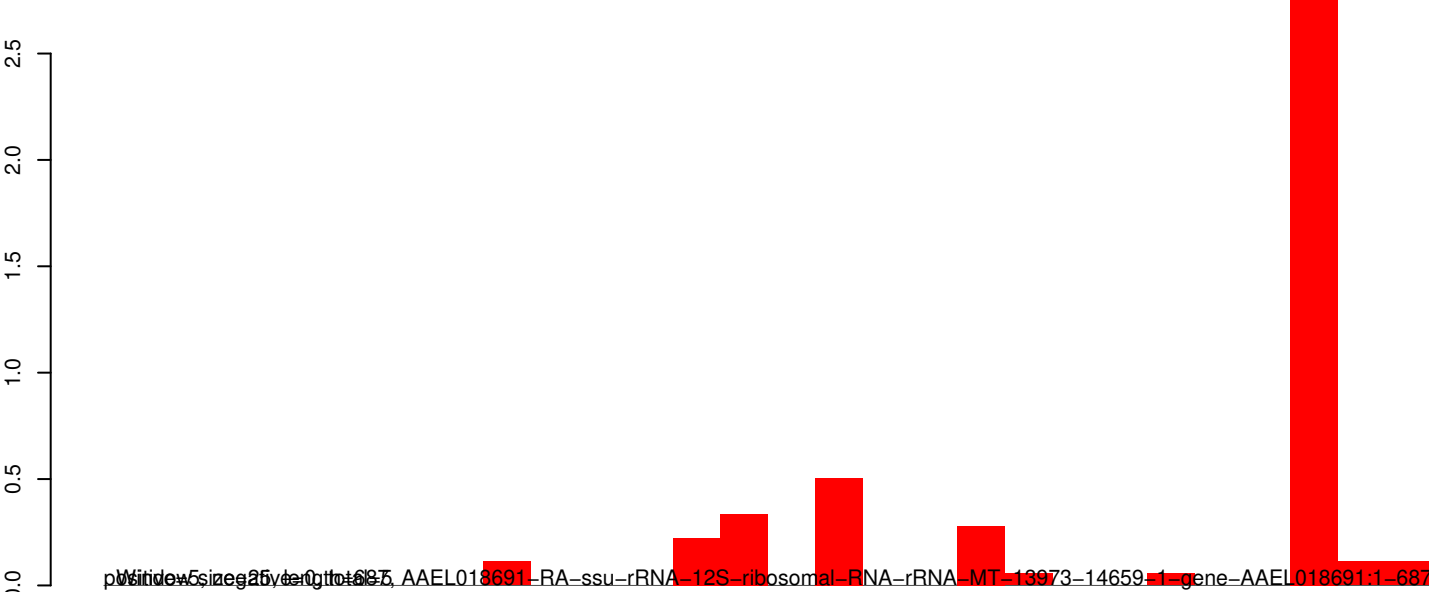
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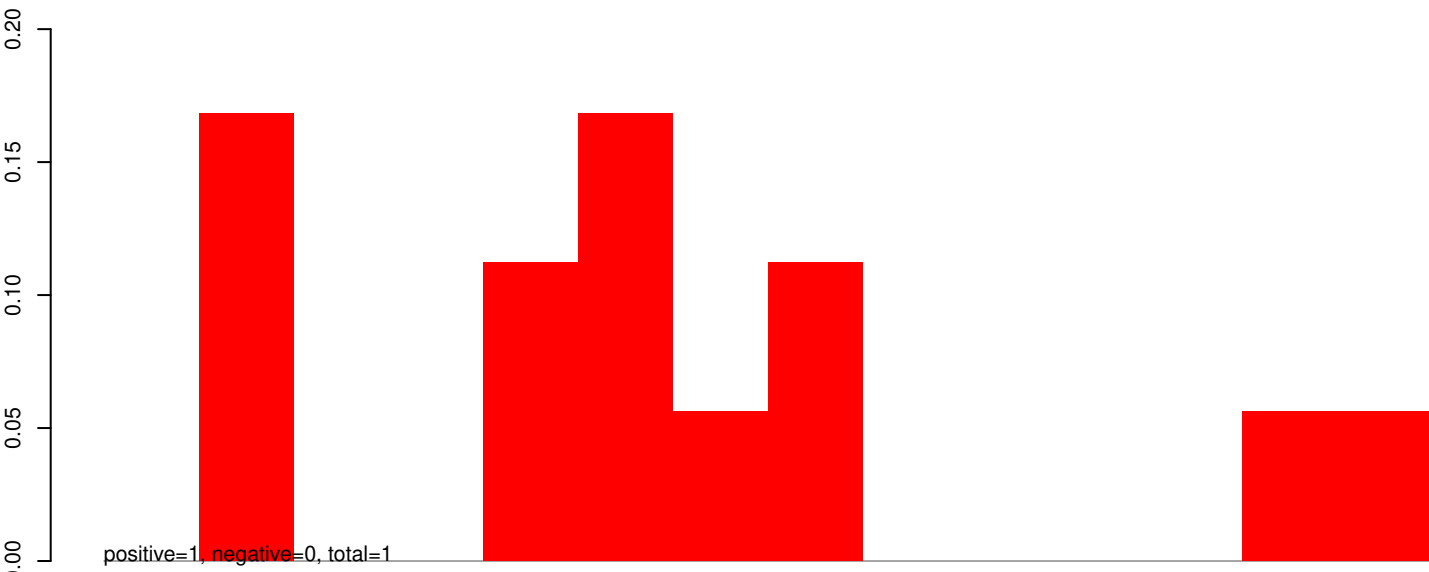
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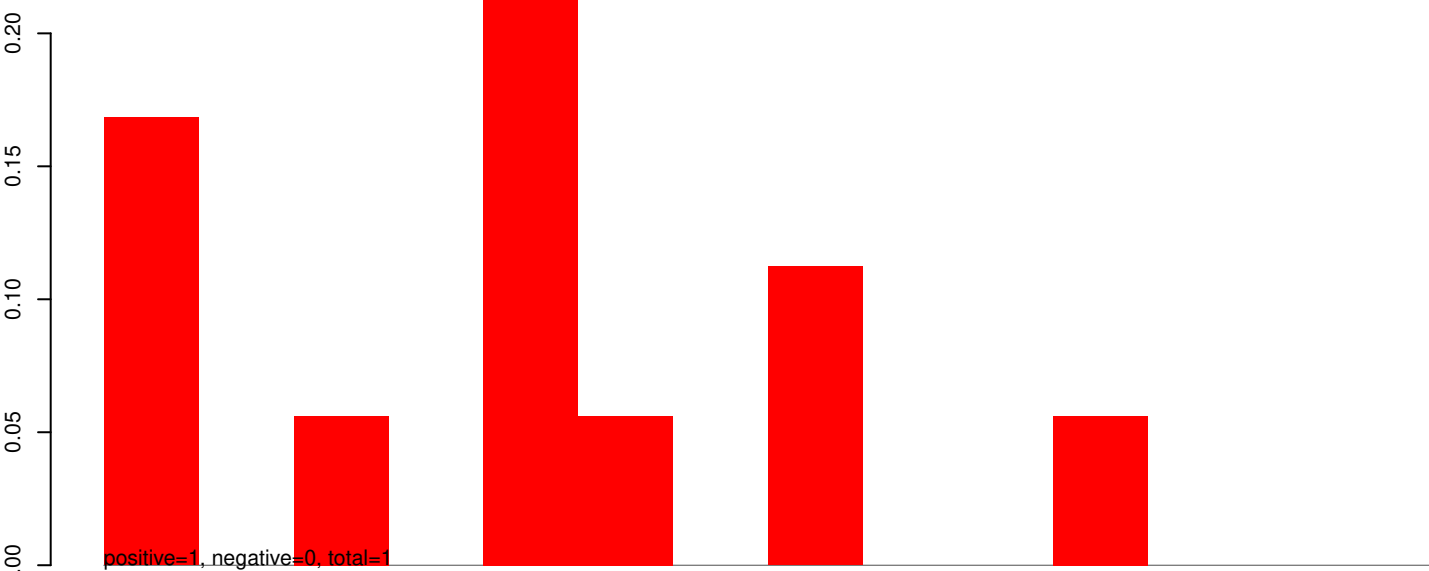
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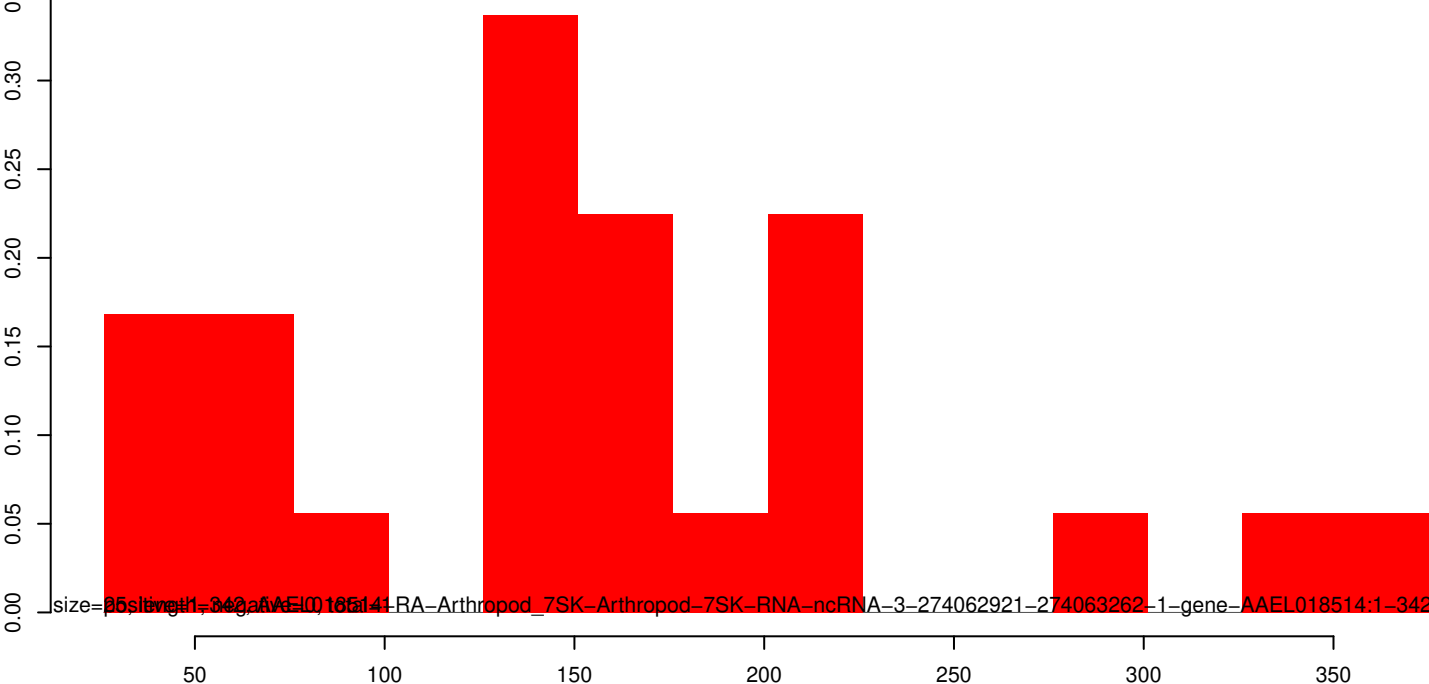
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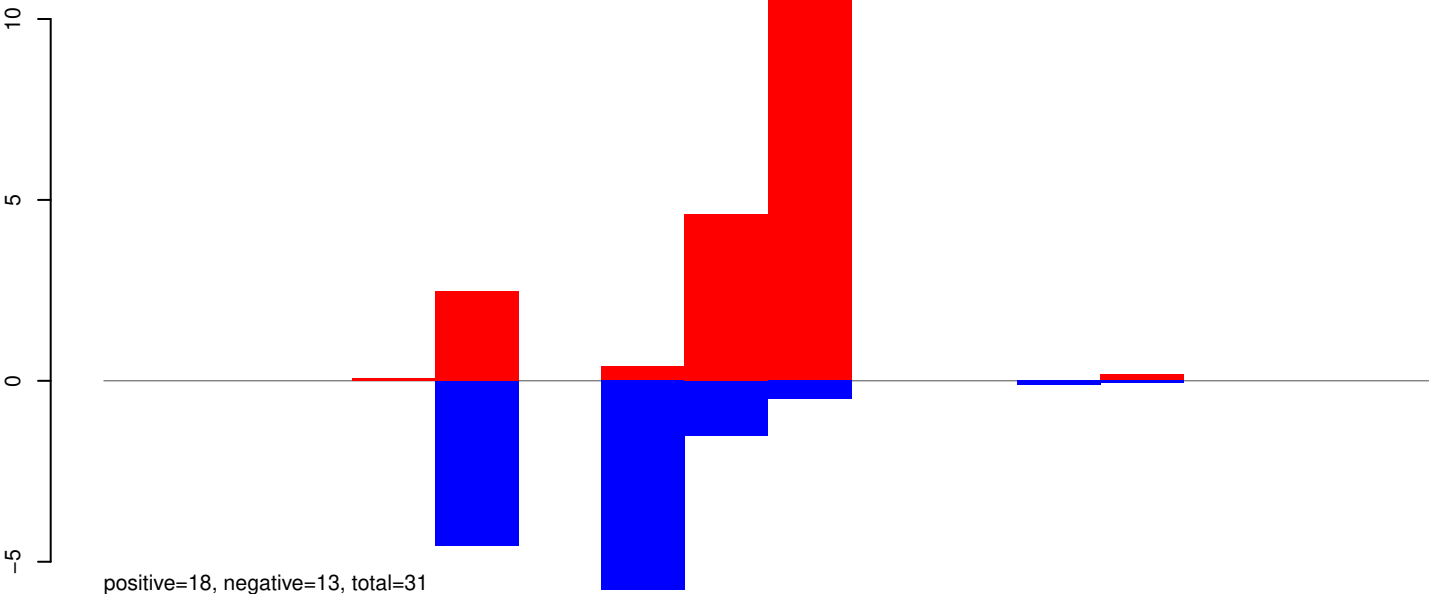
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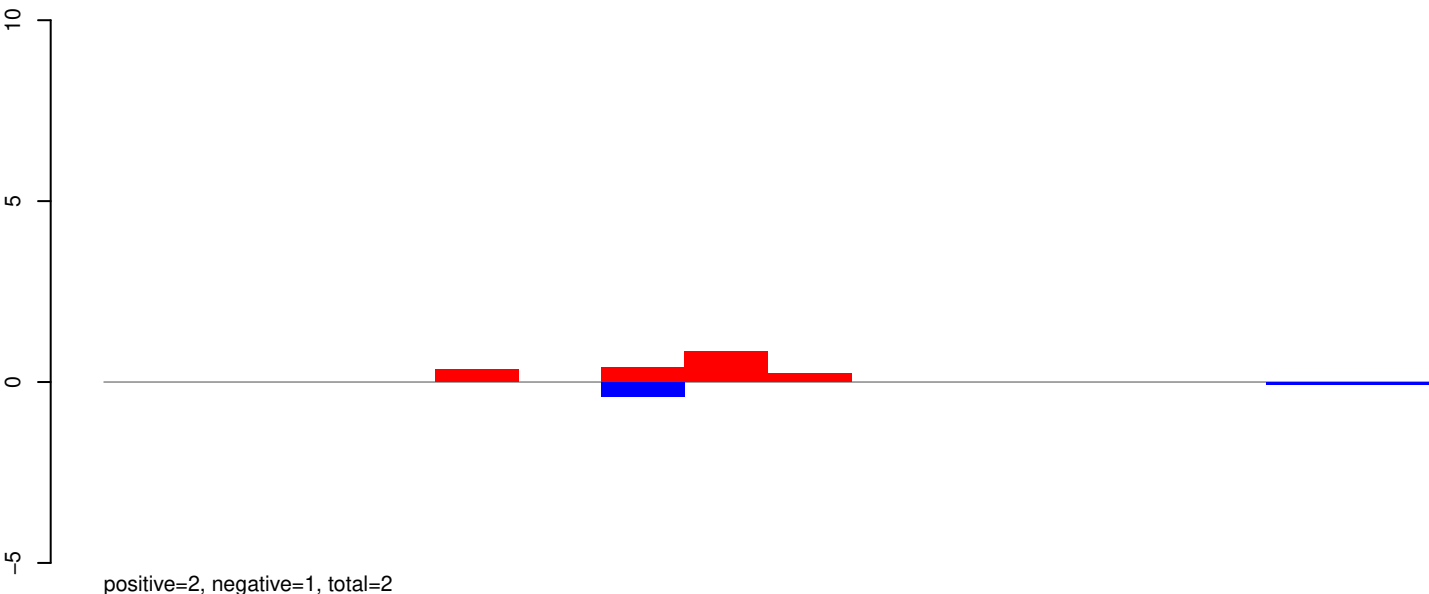
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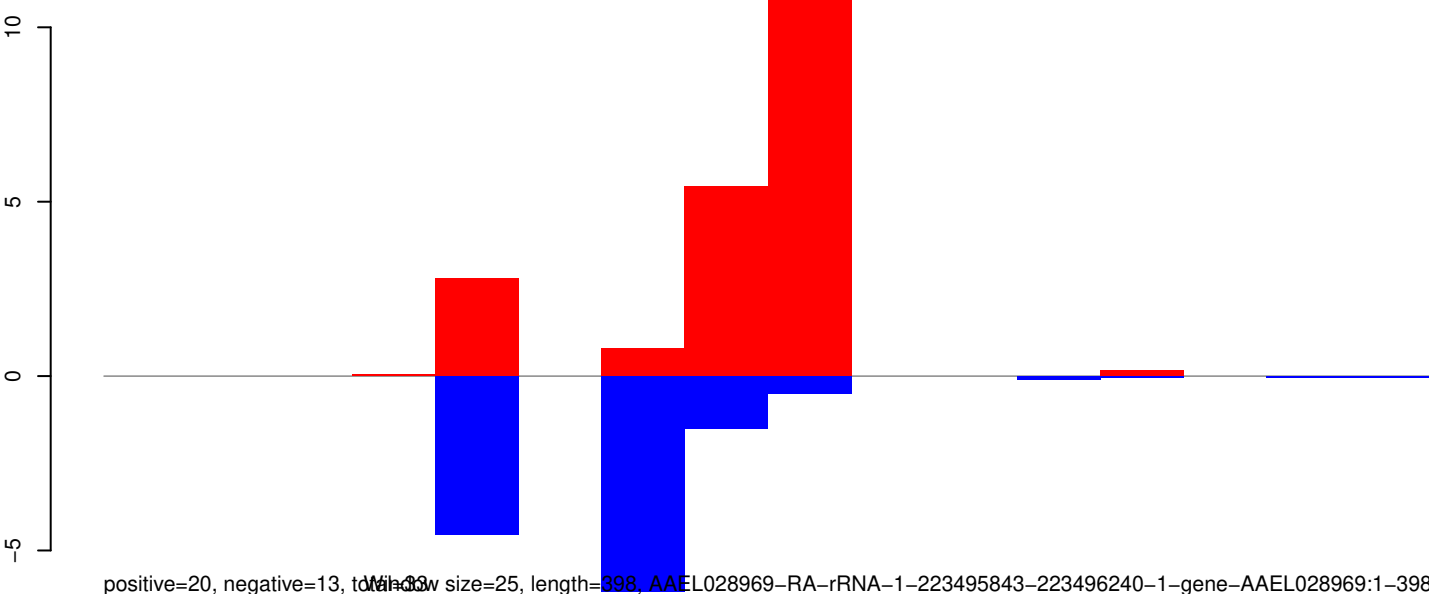
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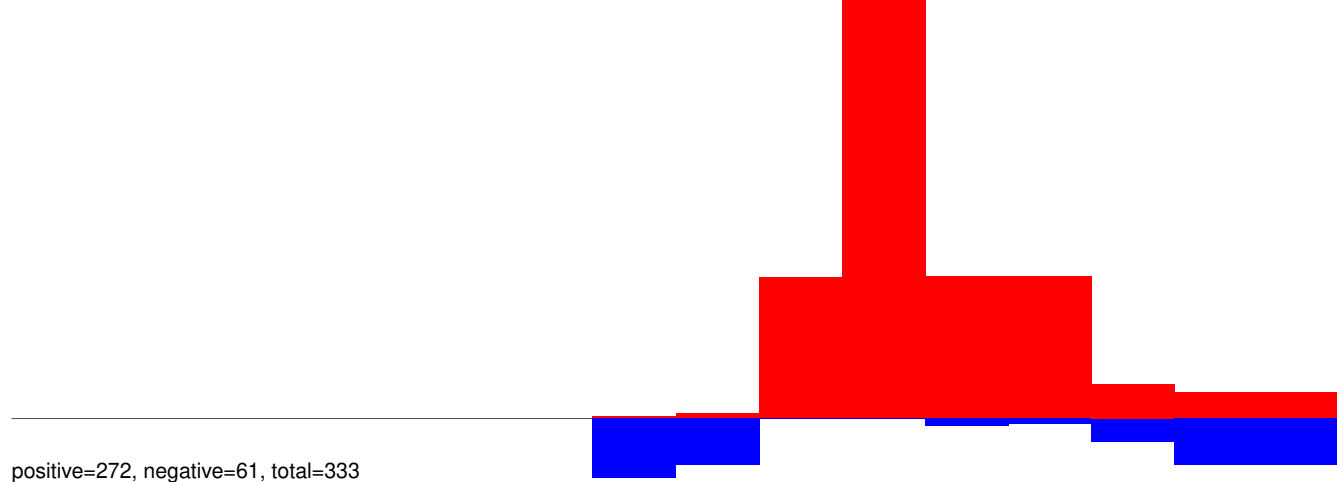


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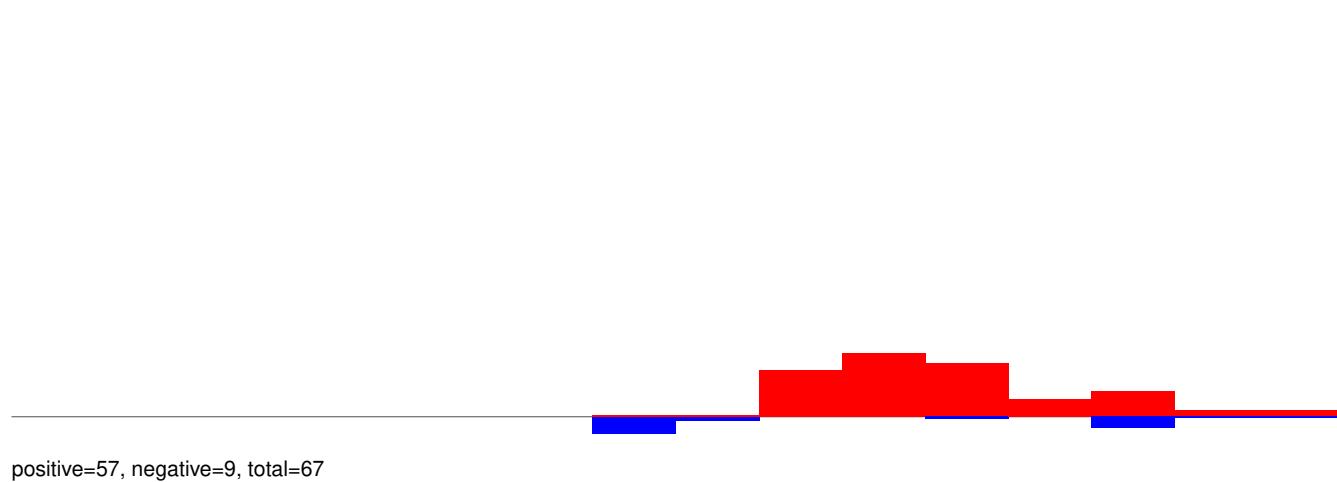


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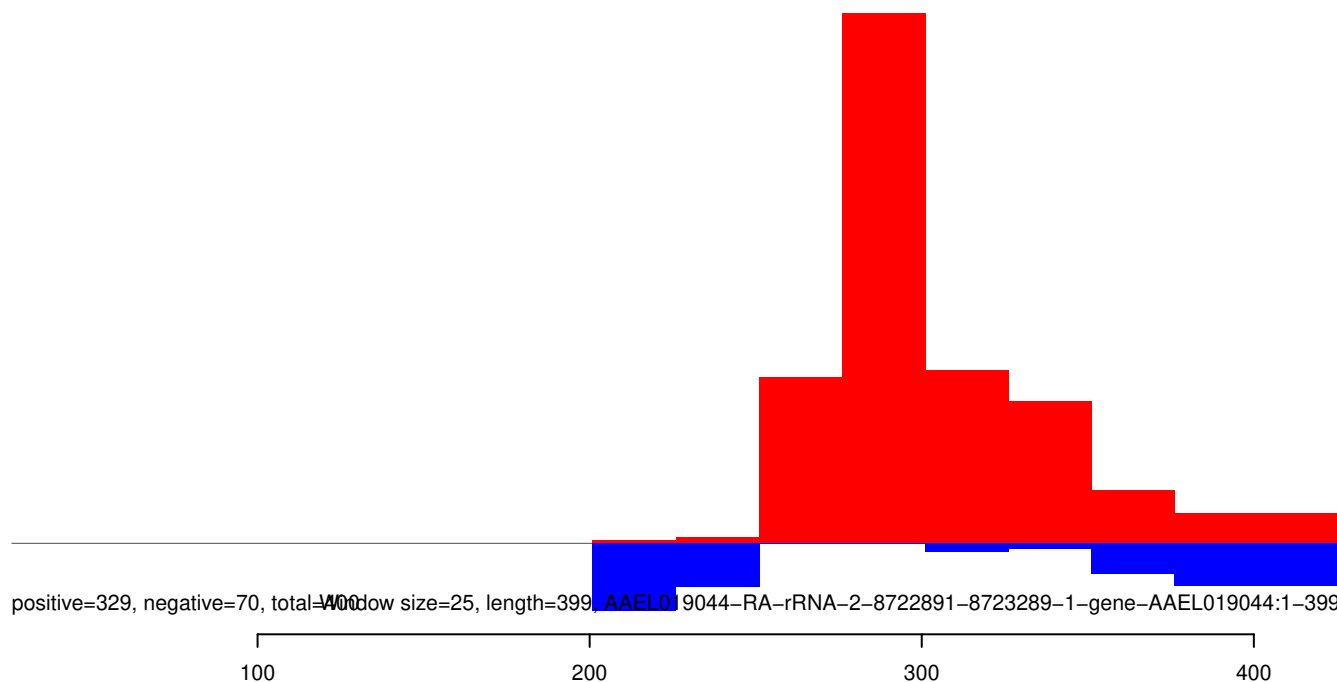
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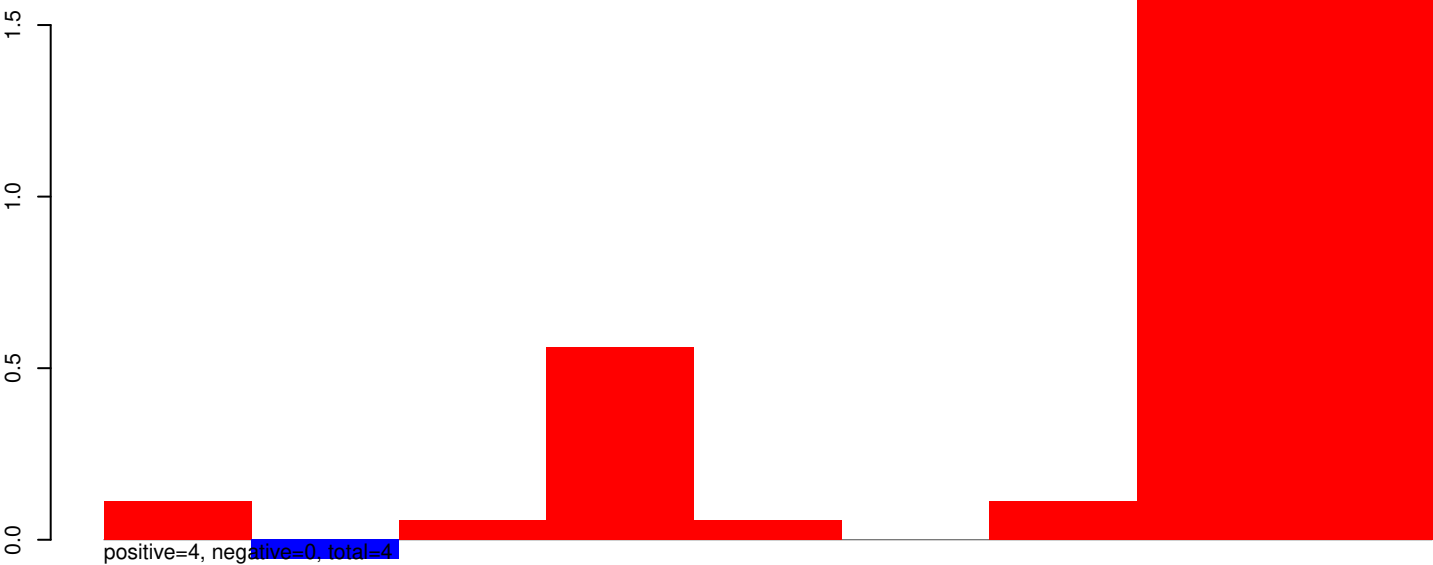
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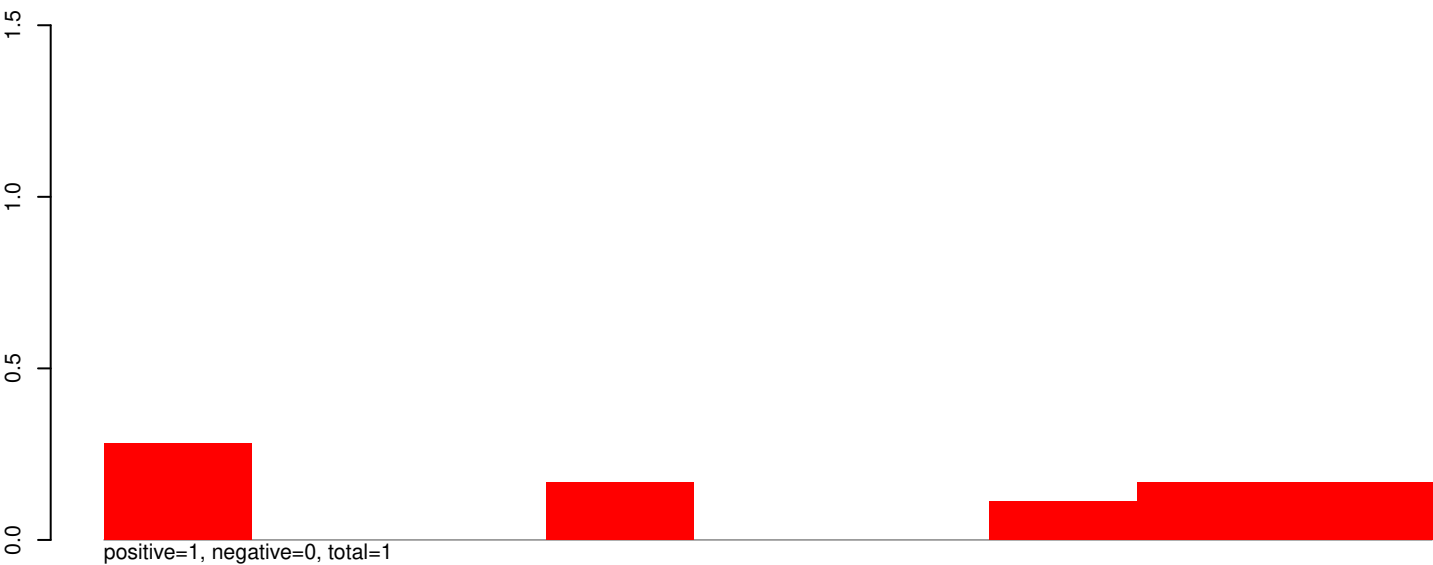
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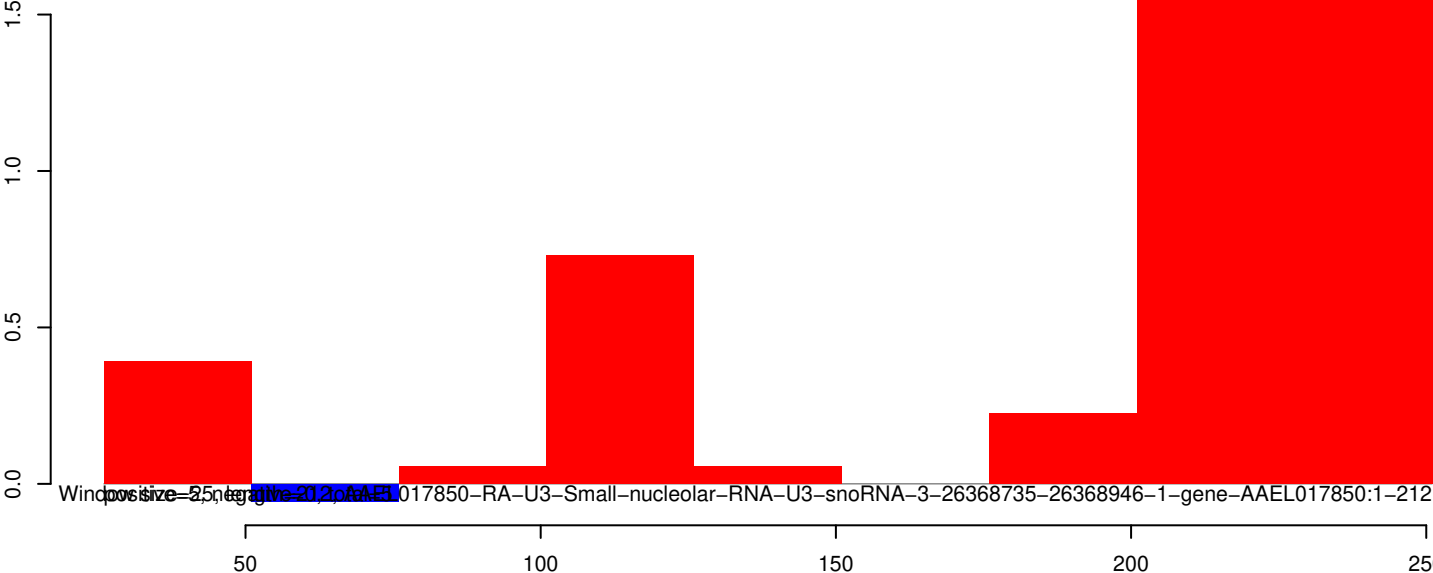
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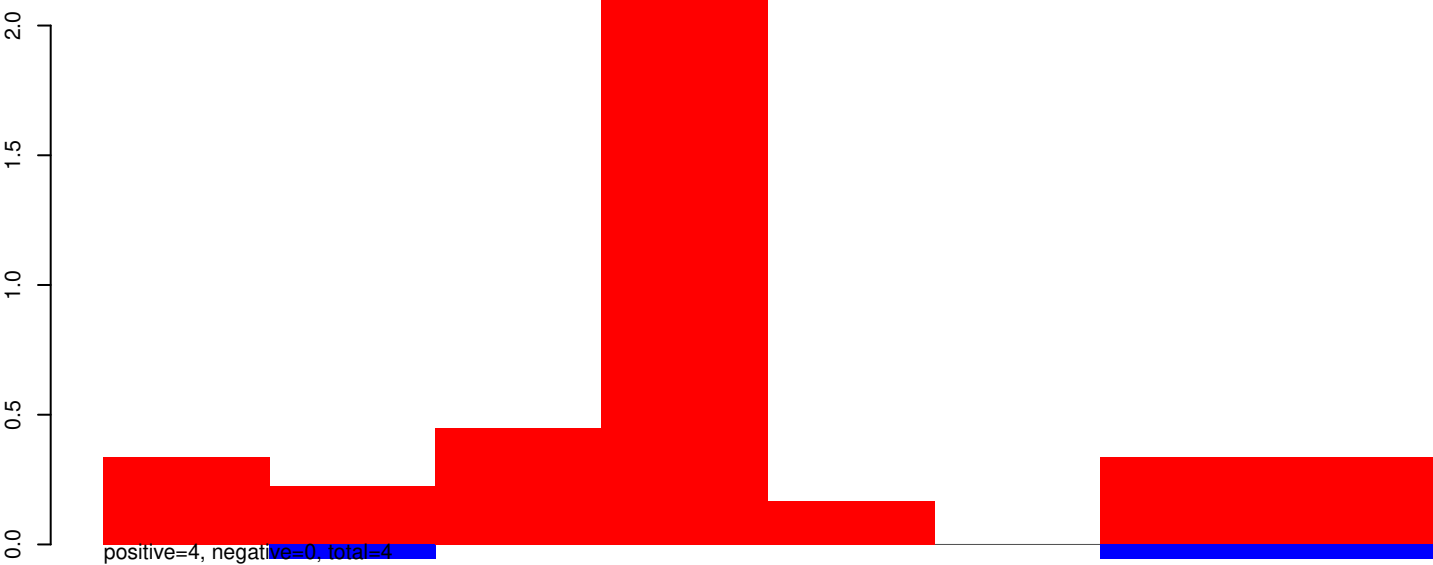
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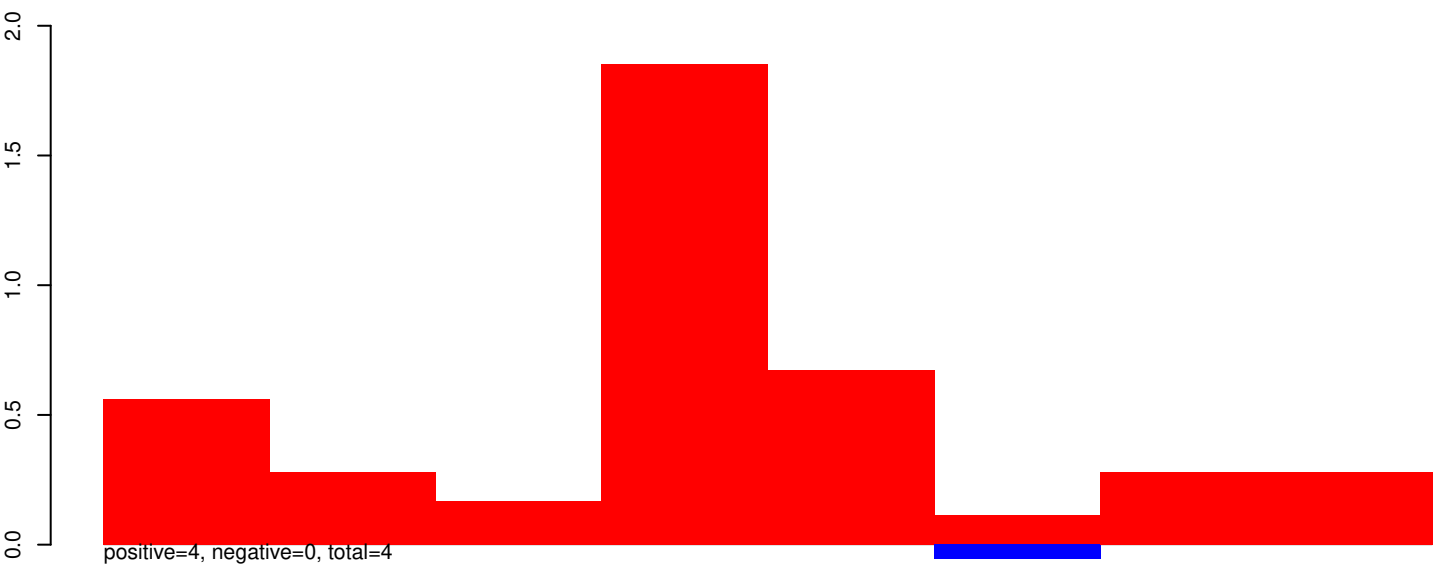
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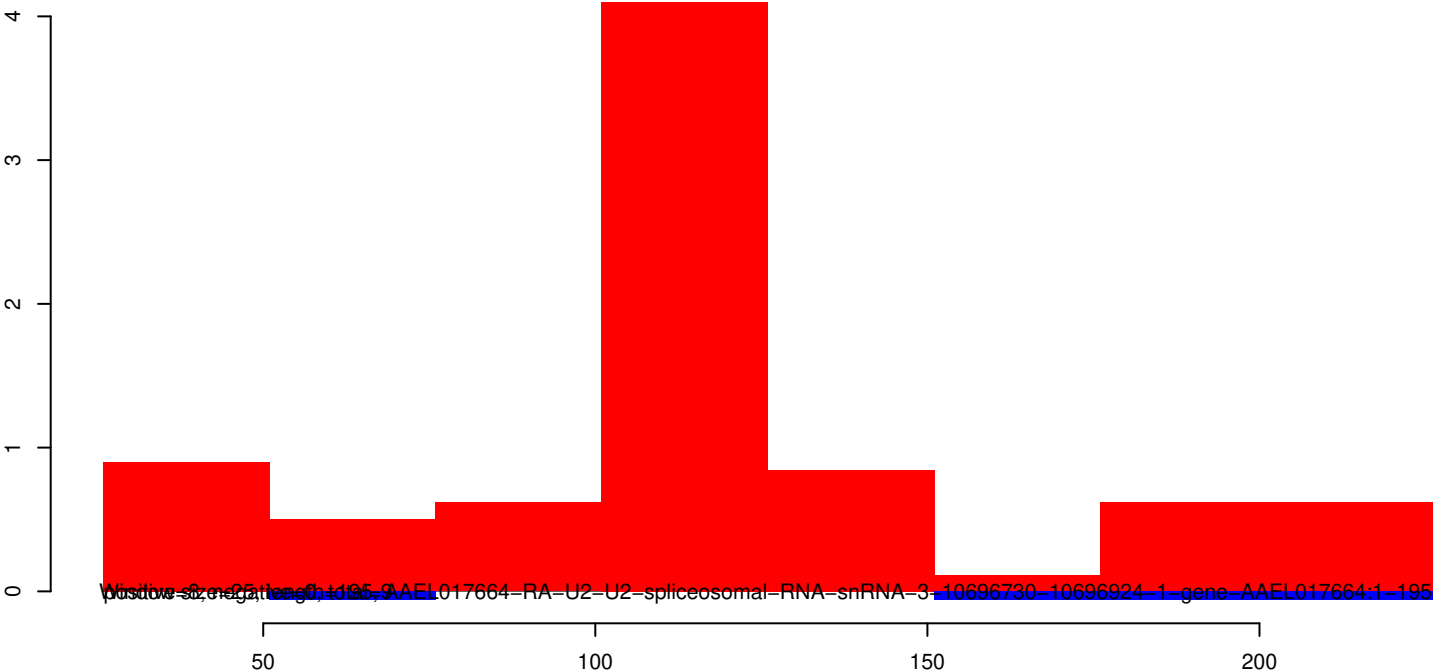
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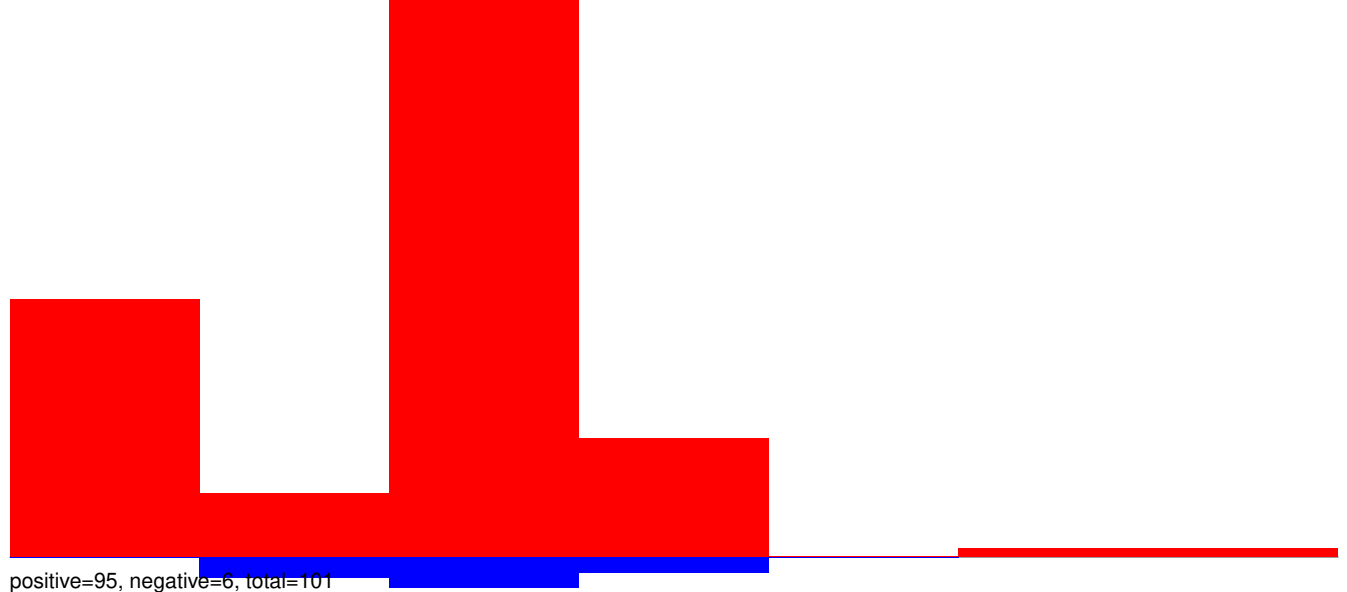
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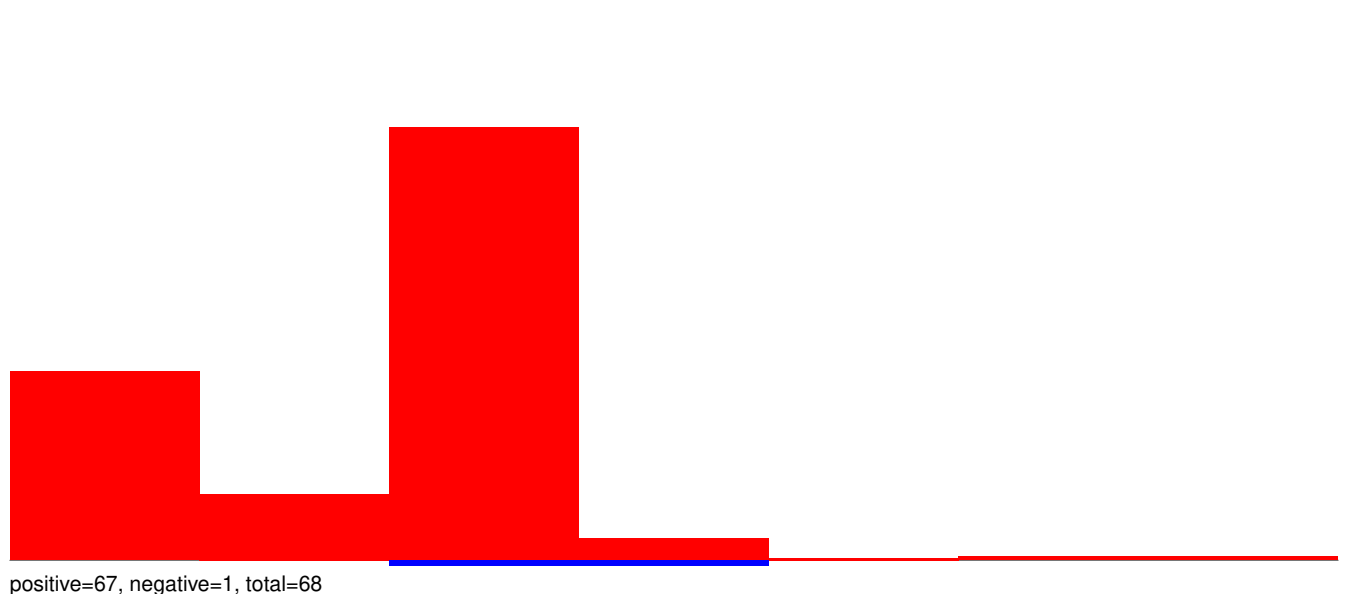
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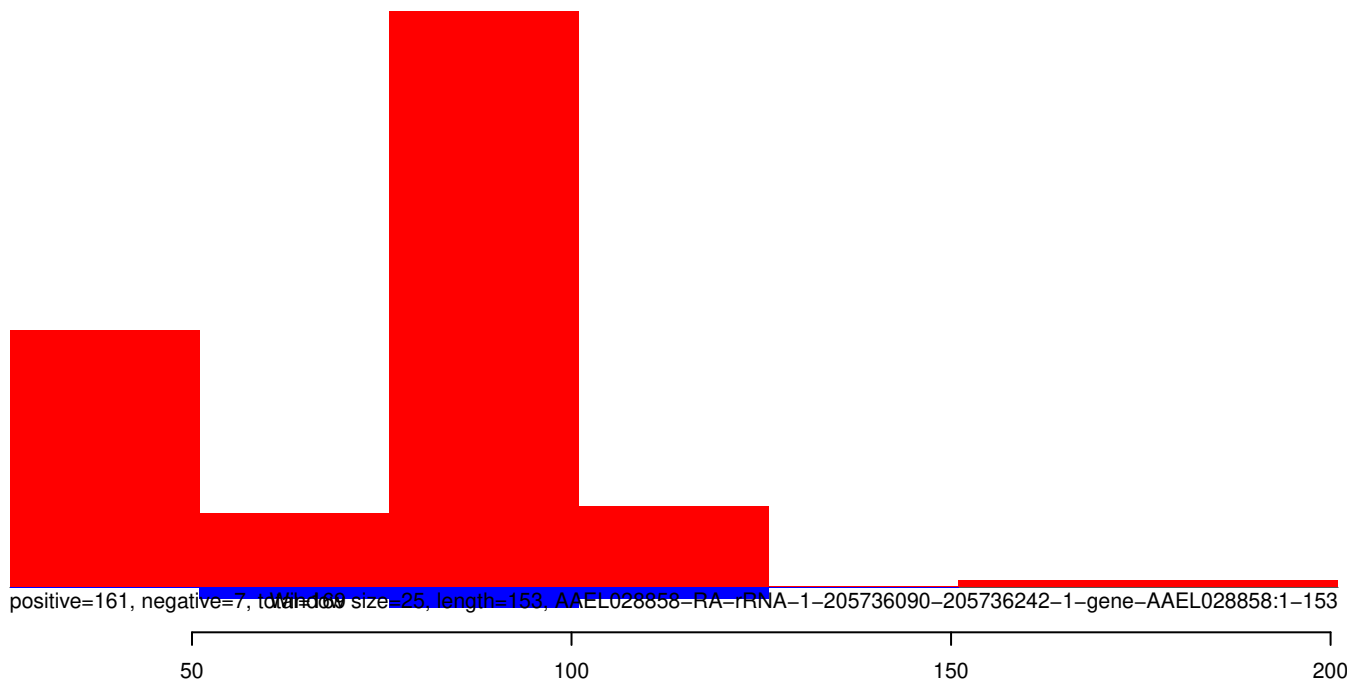
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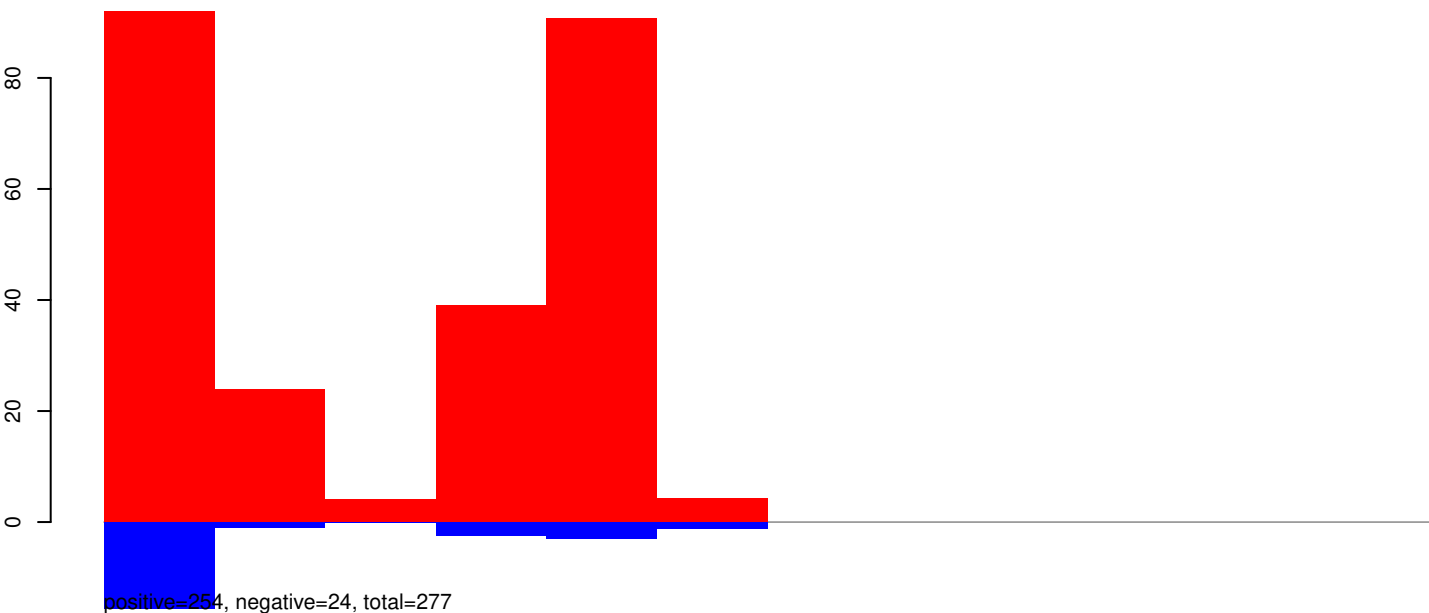


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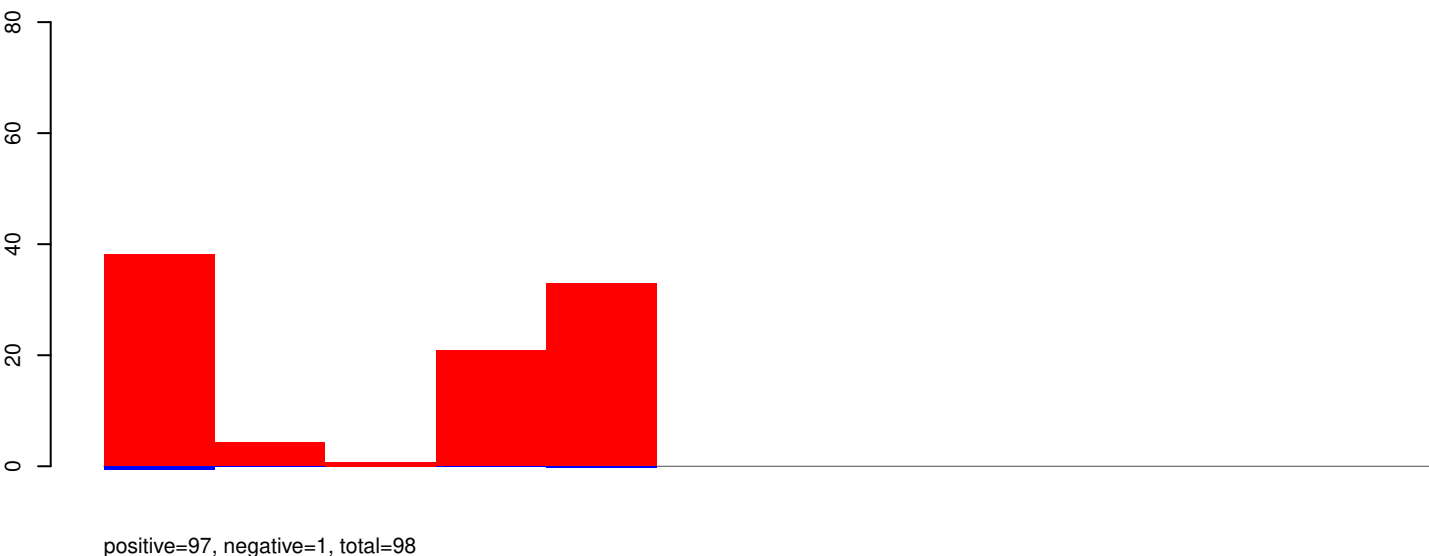




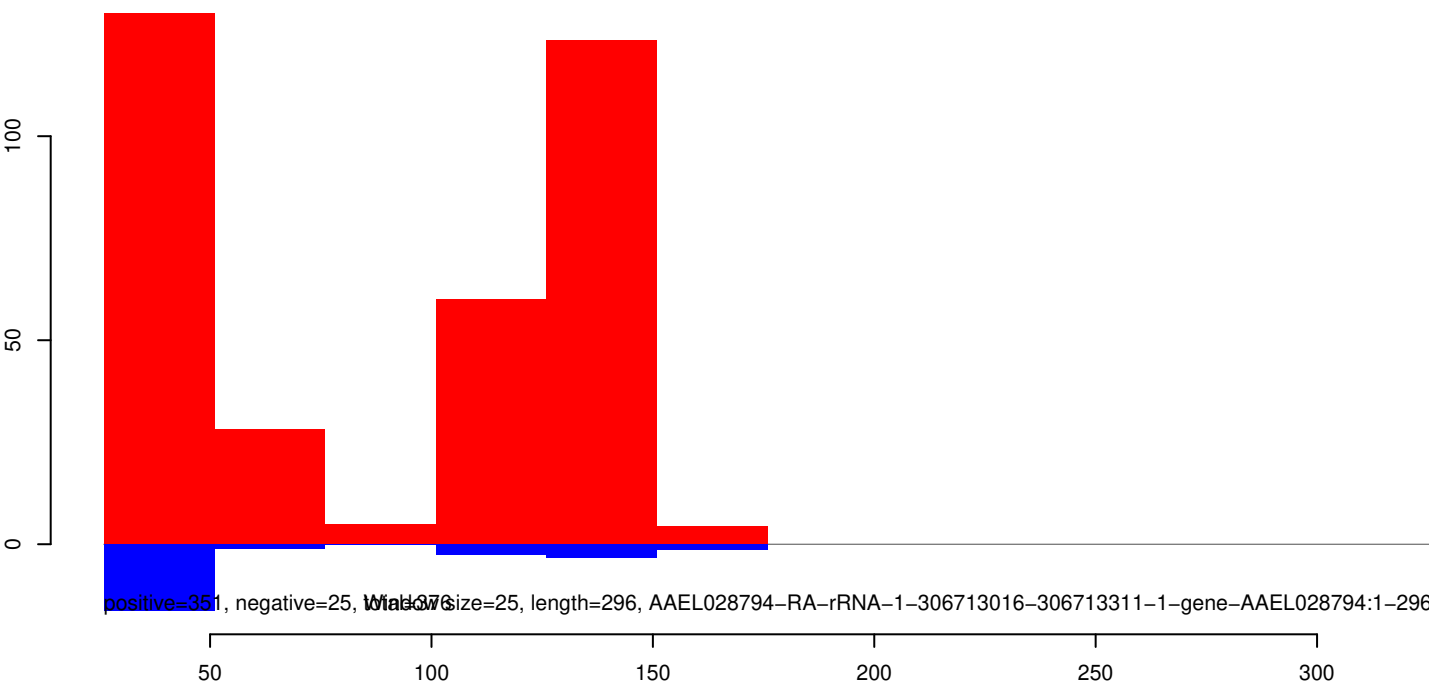
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



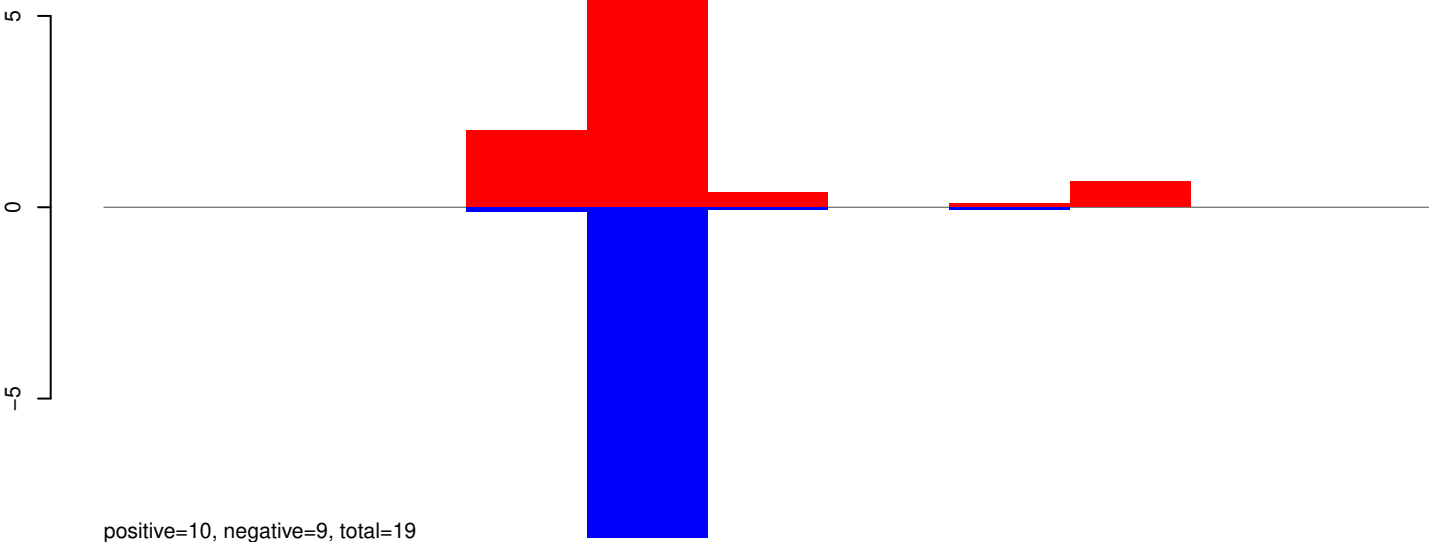
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



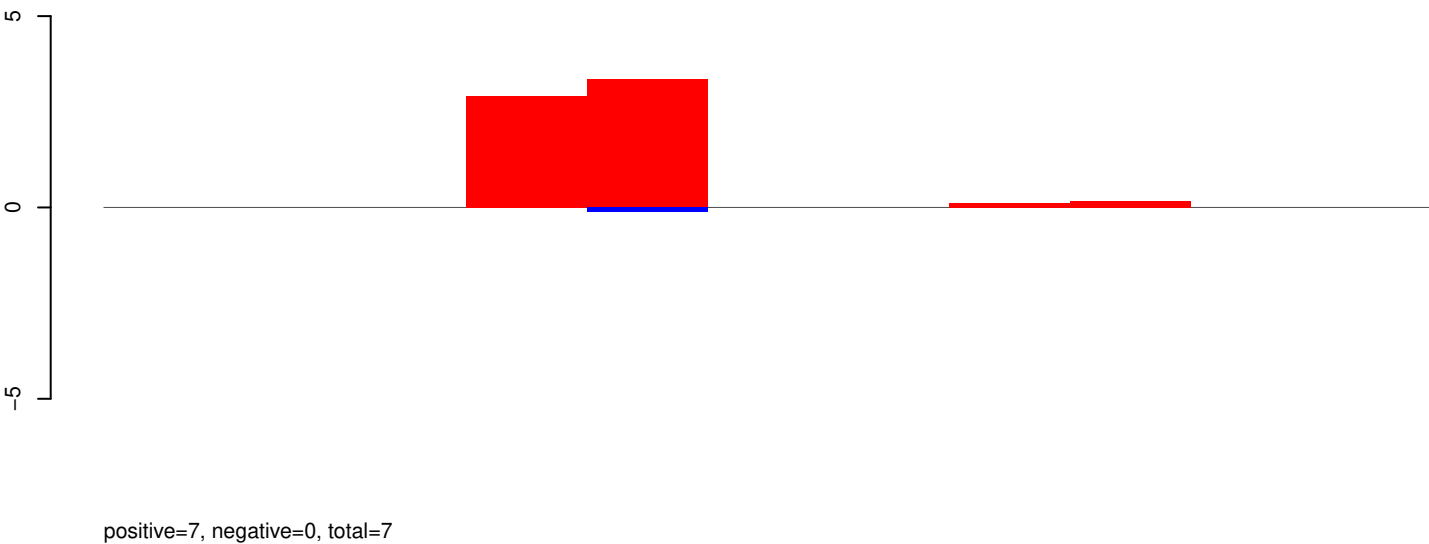
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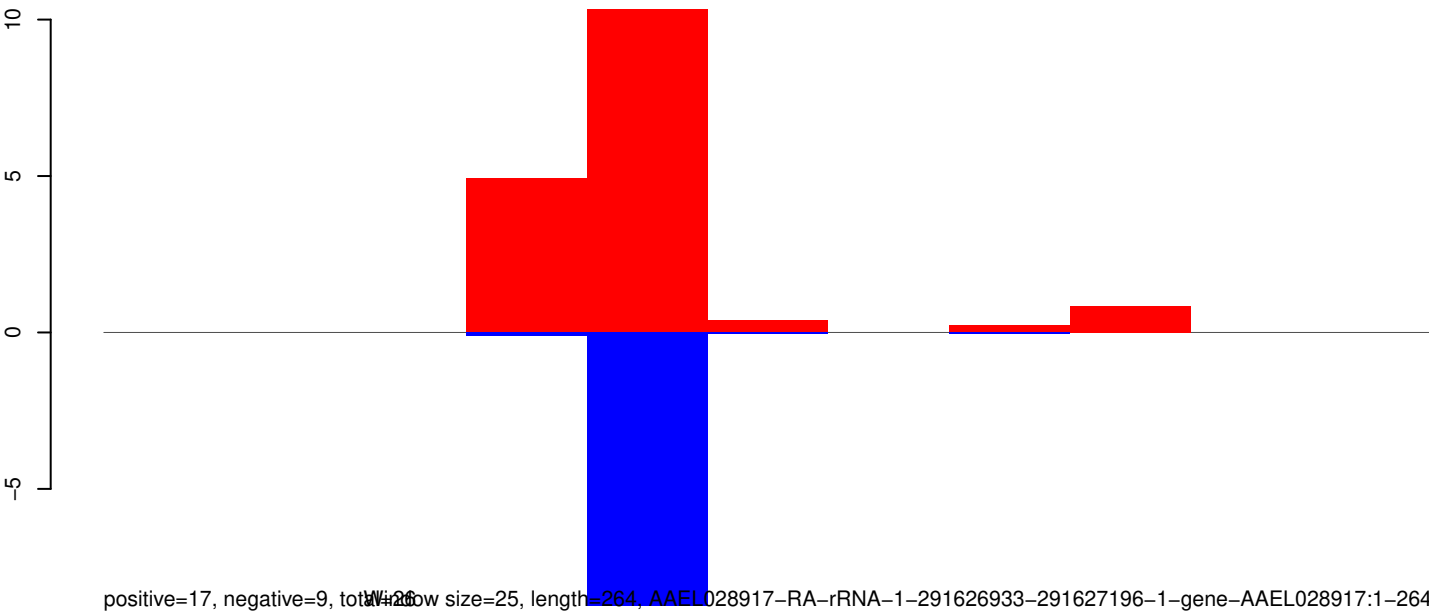
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



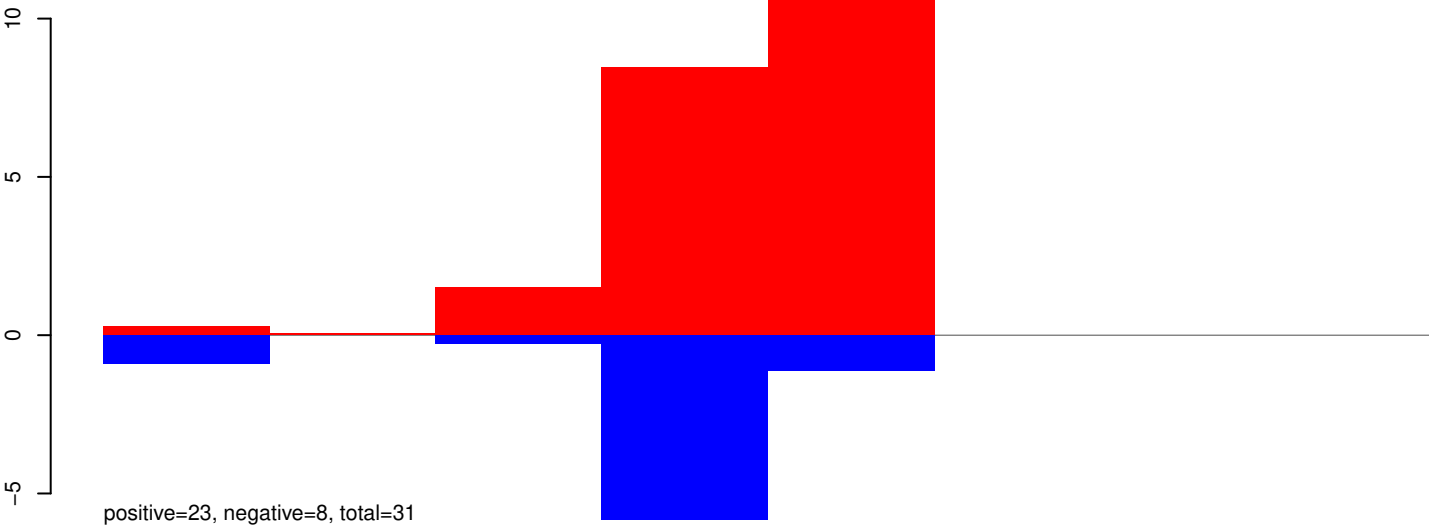
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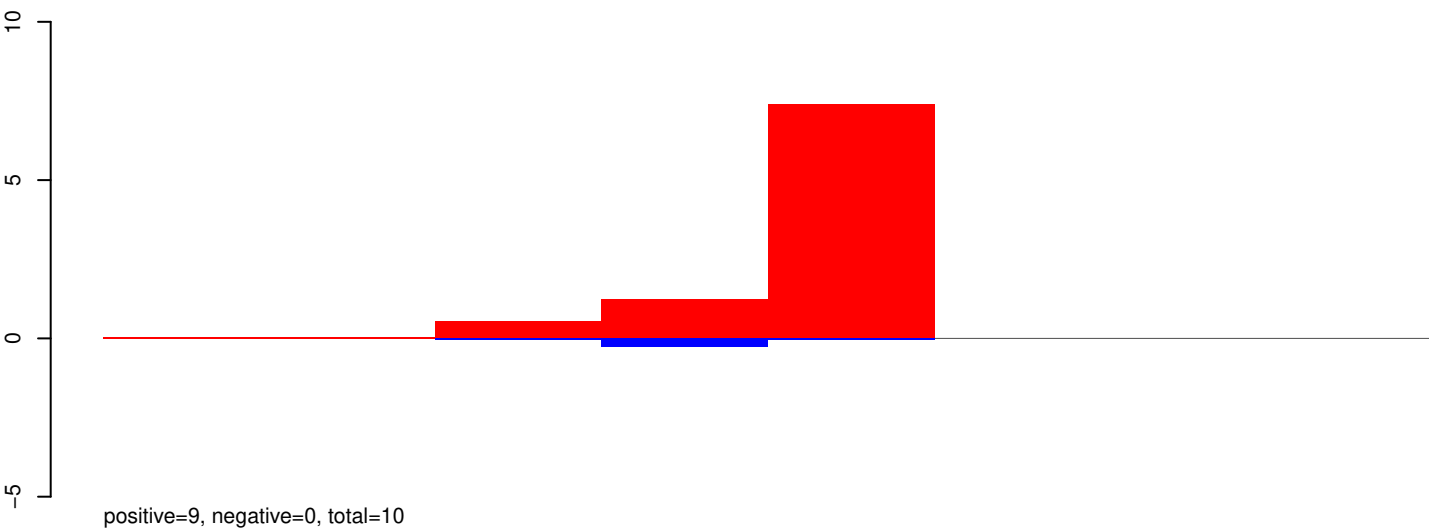
Window size=25, length=264, AAEL028917-RA-rRNA-1-291626933-291627196-1-gene-AAEL028917:1-264

50 100 150 200 250 300

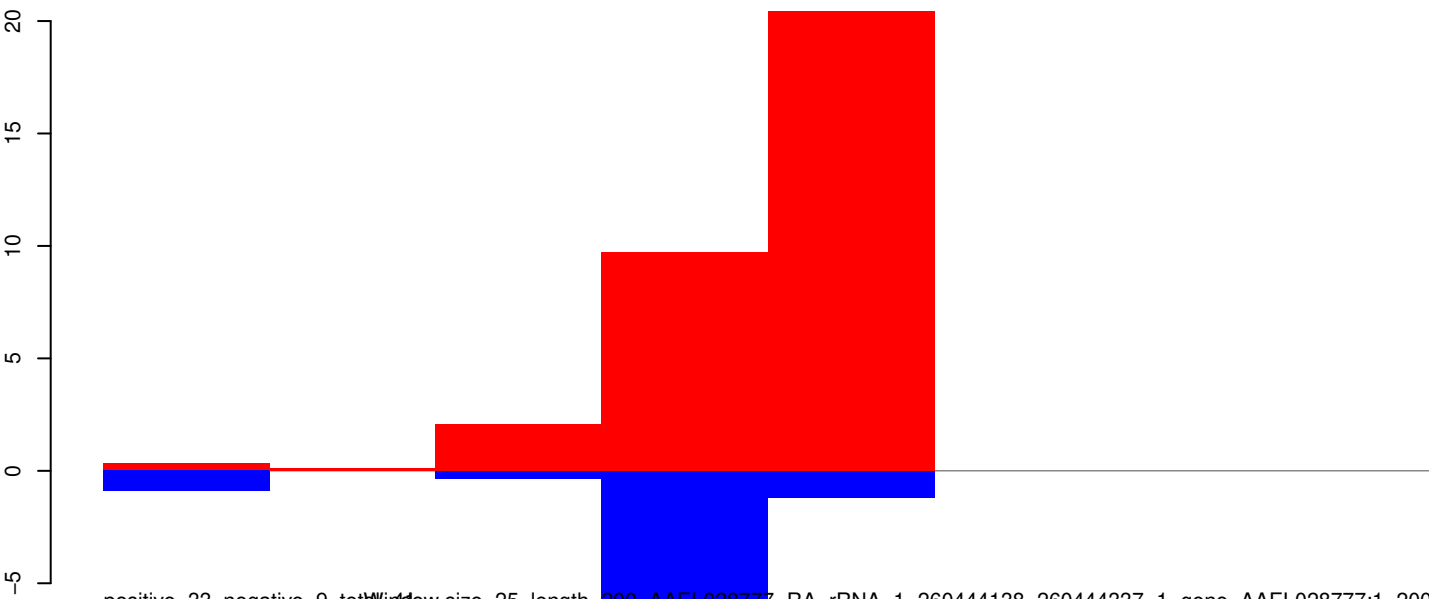
**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



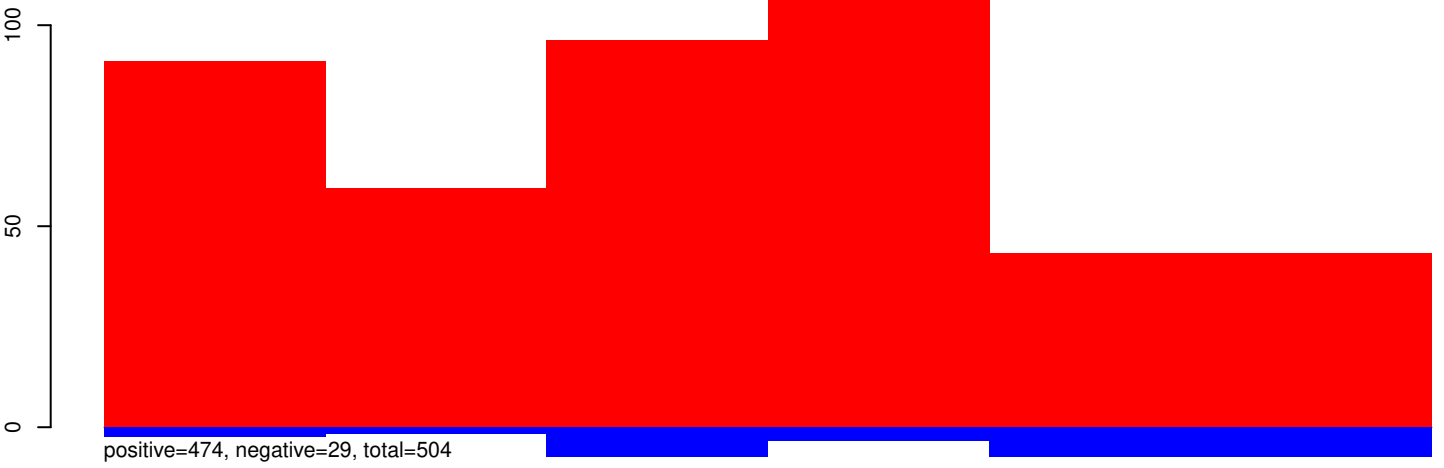
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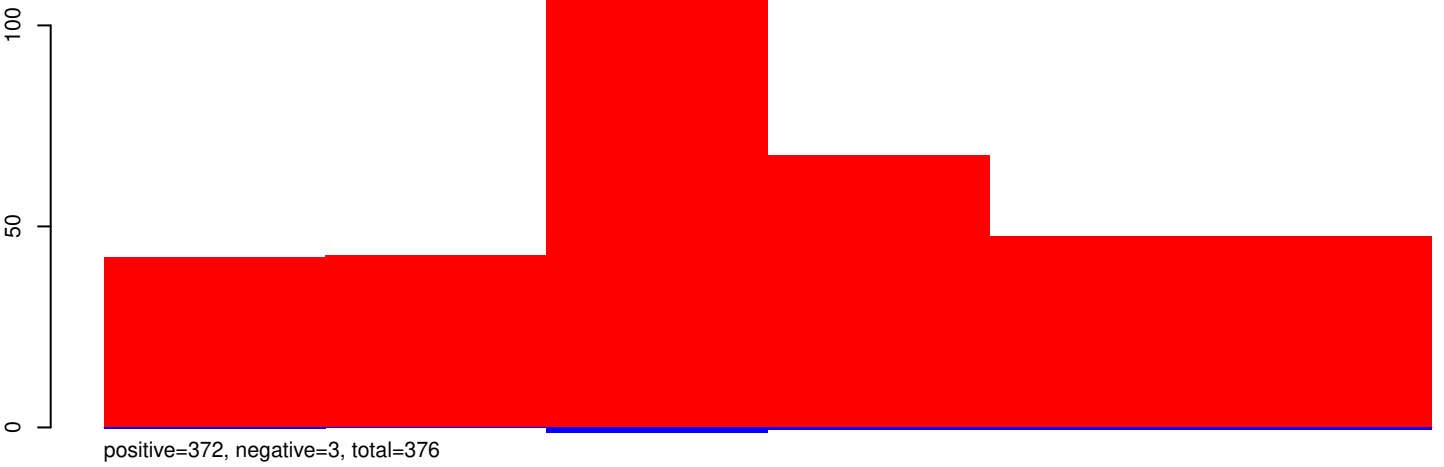
**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep**



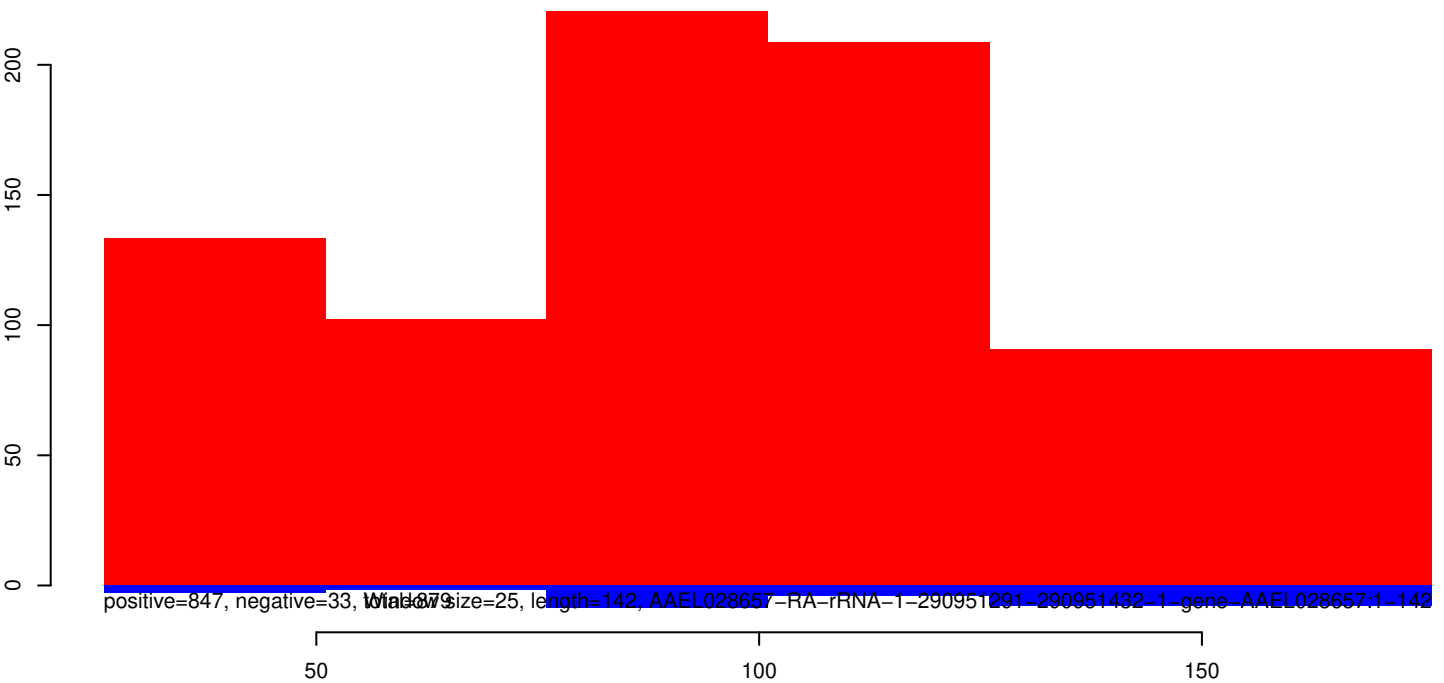
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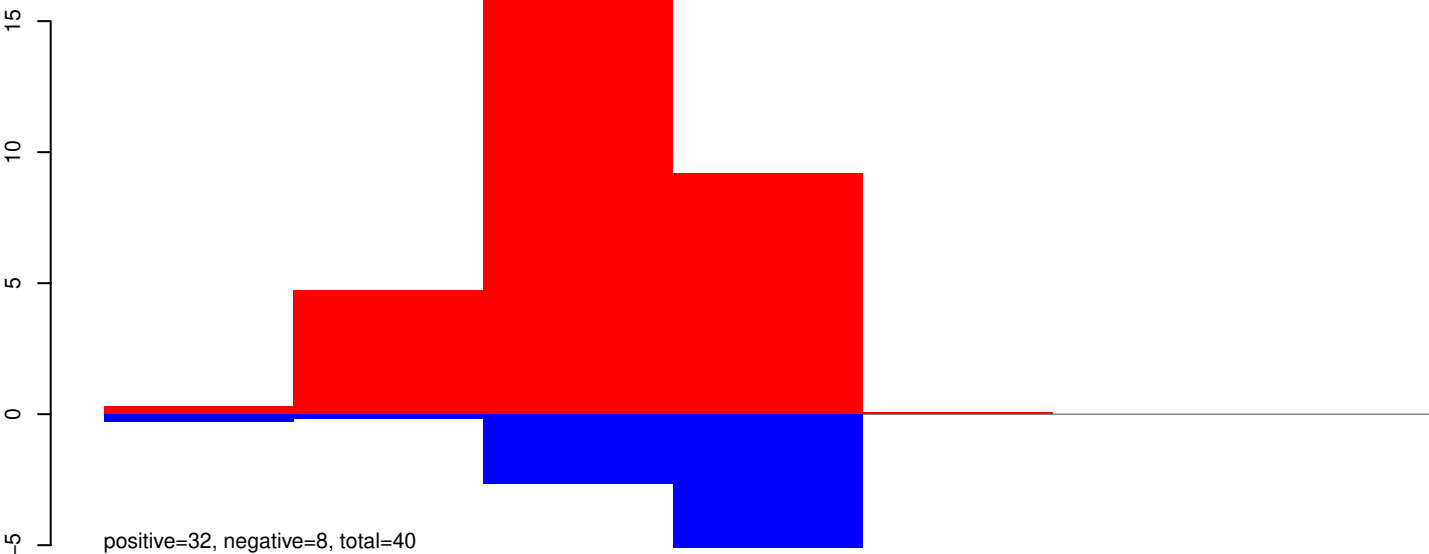
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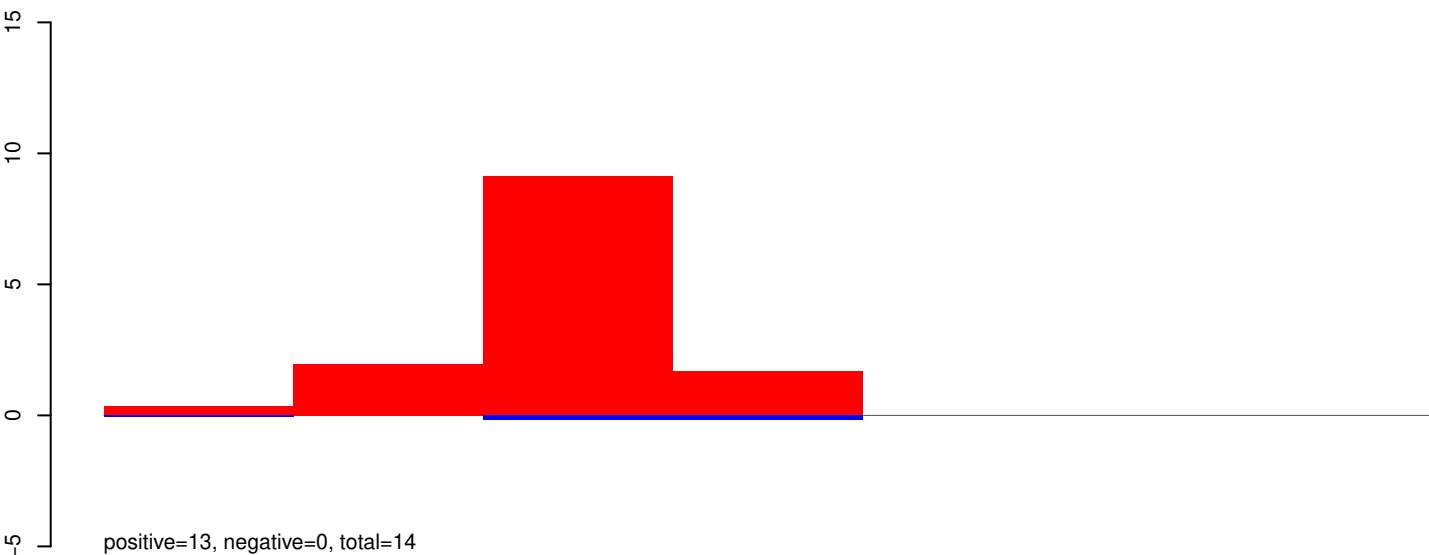
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



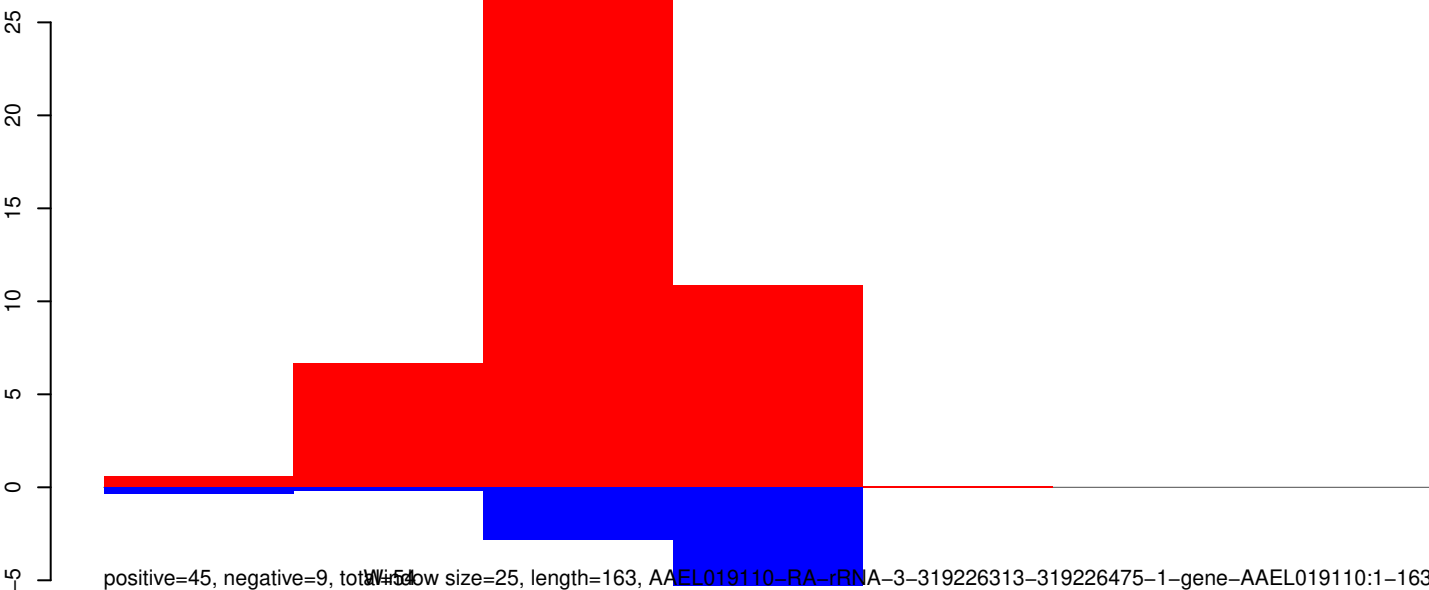
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

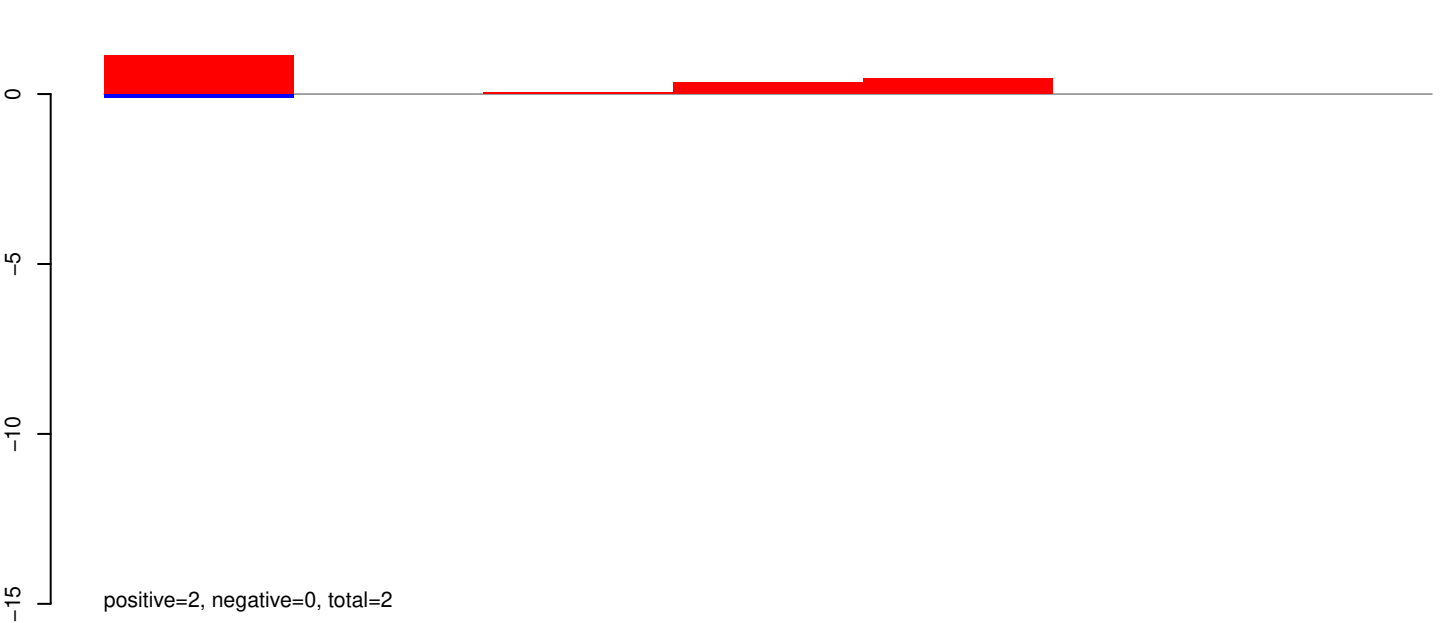


Window size=25, length=163, AAEL019110-RA-rRNA-3-319226313-319226475-1-gene-AAEL019110:1-163

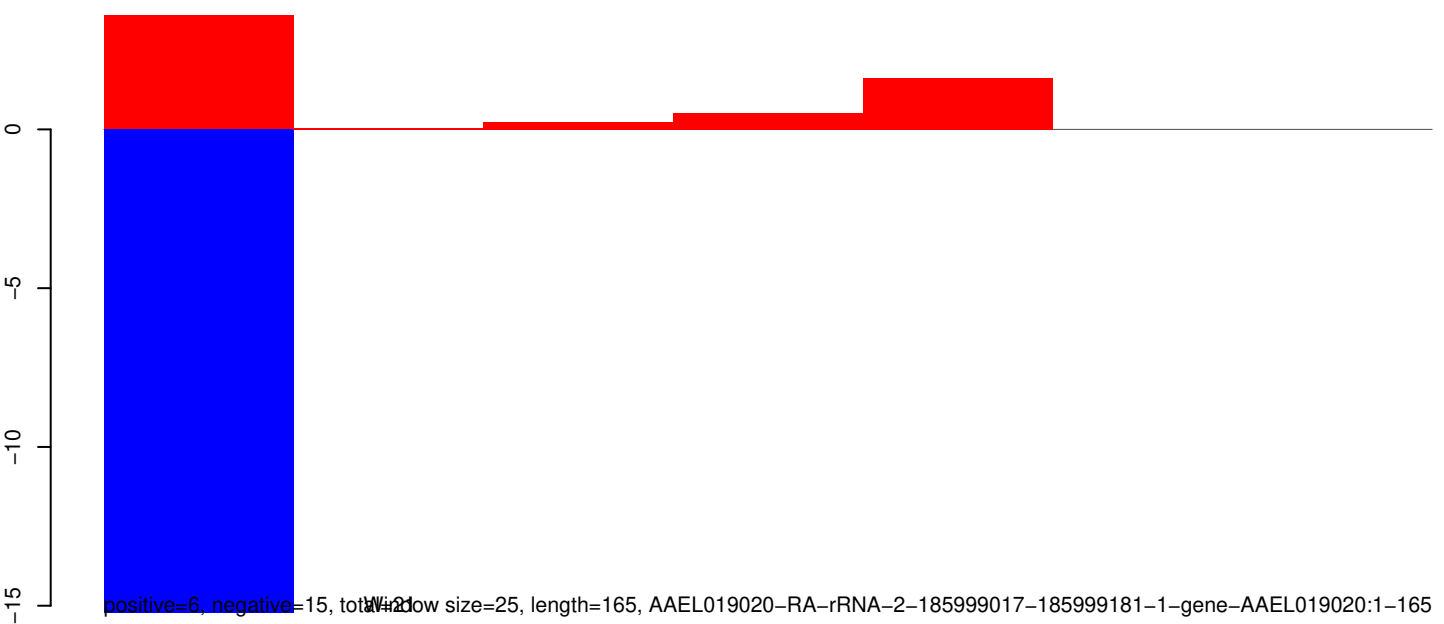
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

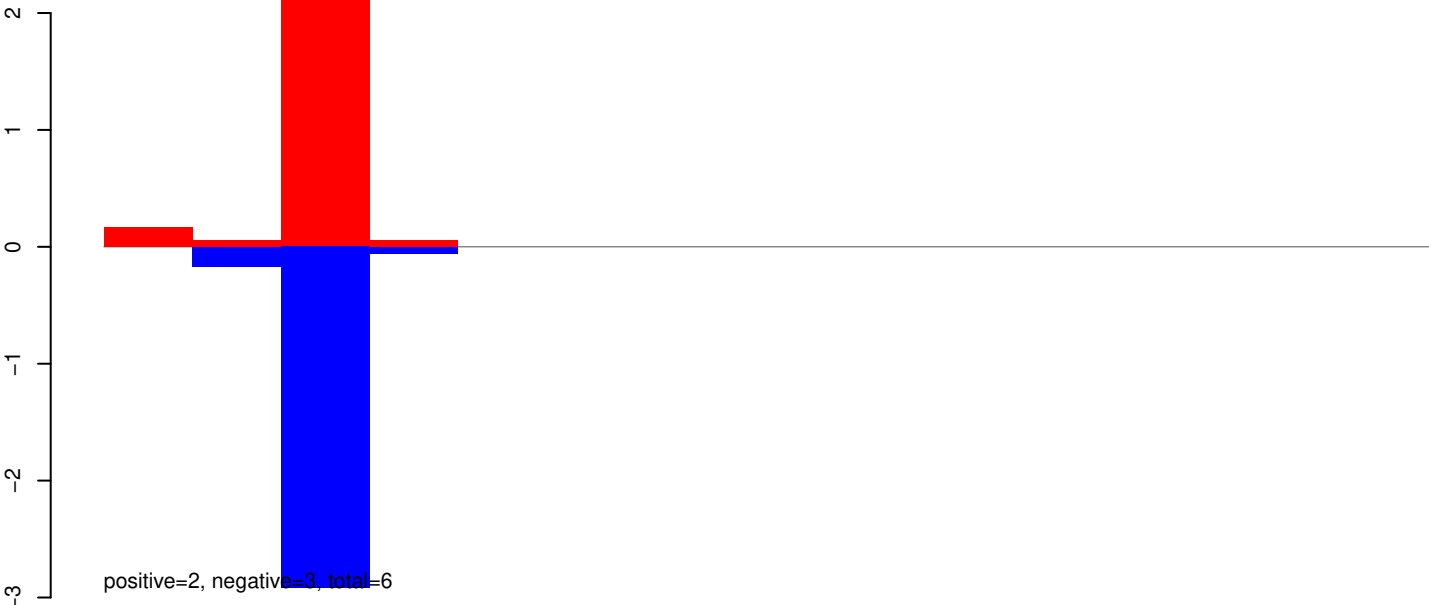


AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

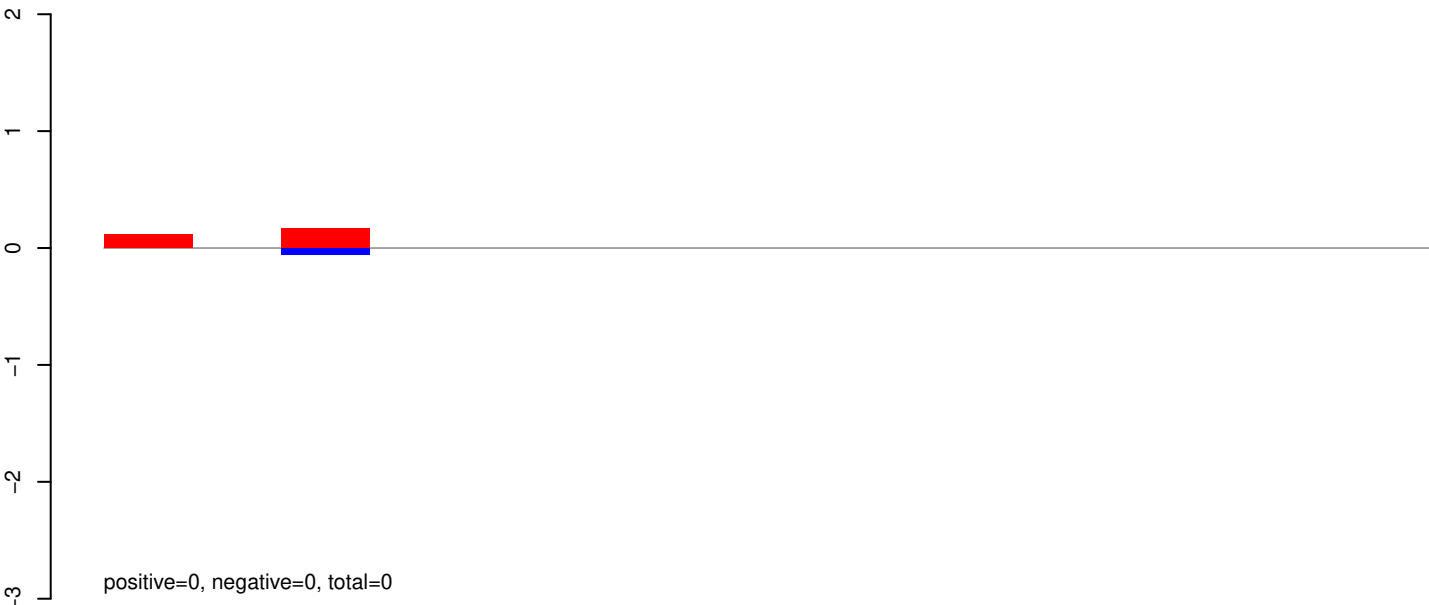


Window size=25, length=165, AAEL019020-RA-rRNA-2-185999017-185999181-1-gene-AAEL019020:1-165

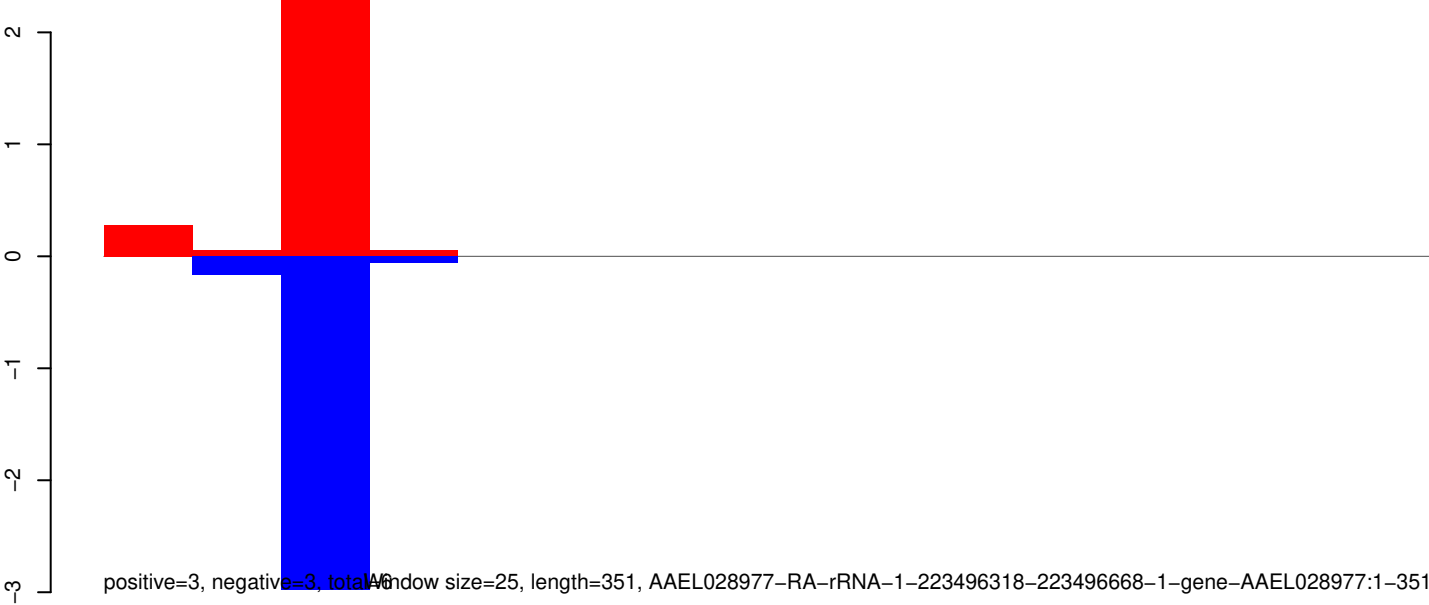
**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**



**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep**



Window size=25, length=351, AAEL028977-RA-rRNA-1-223496318-223496668-1-gene-AAEL028977:1-351

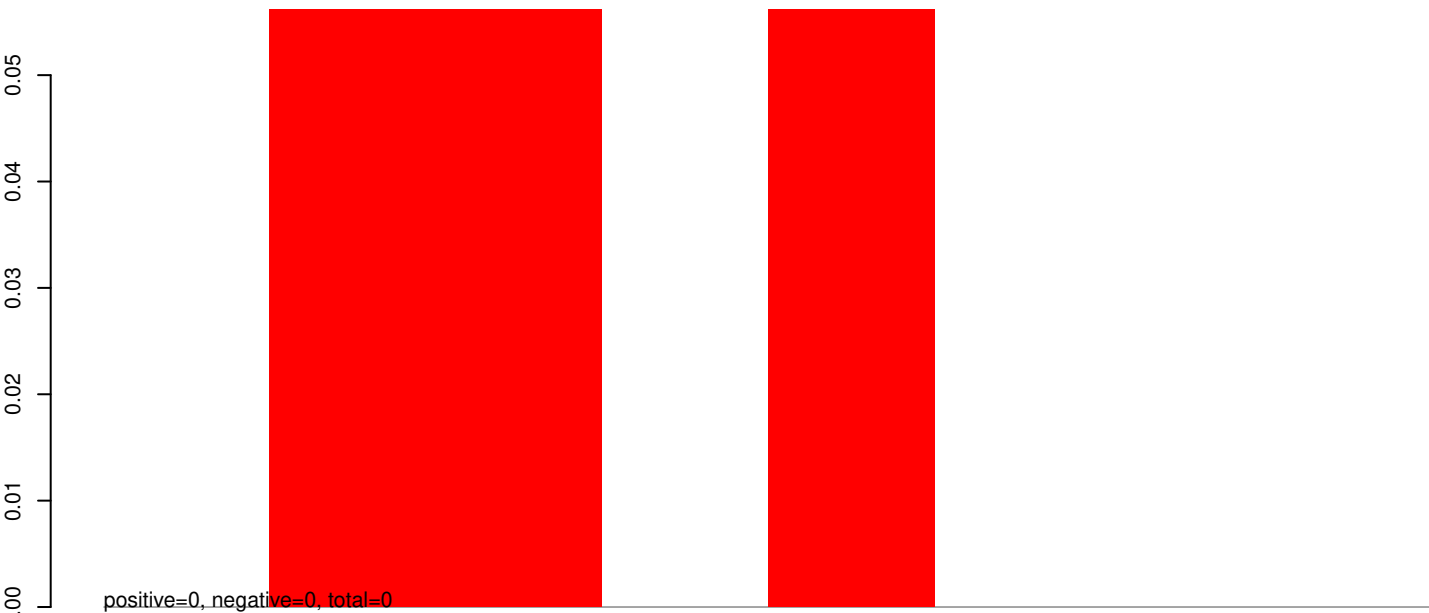
100

200

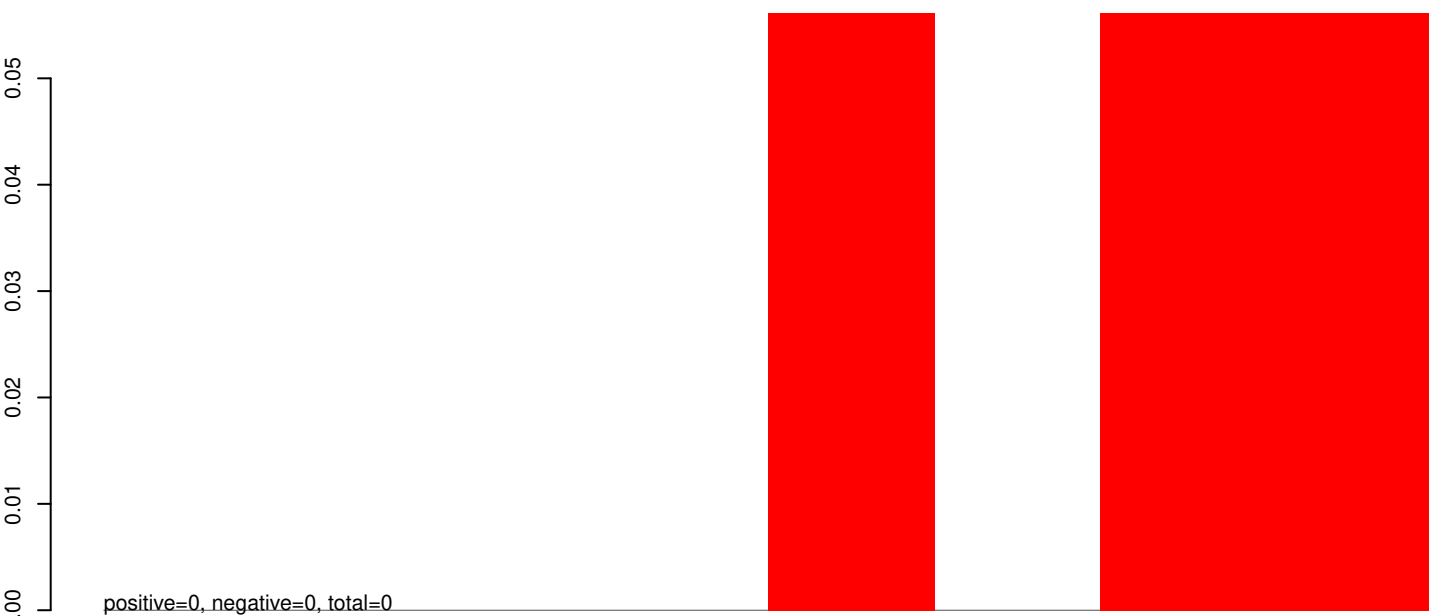
300

400

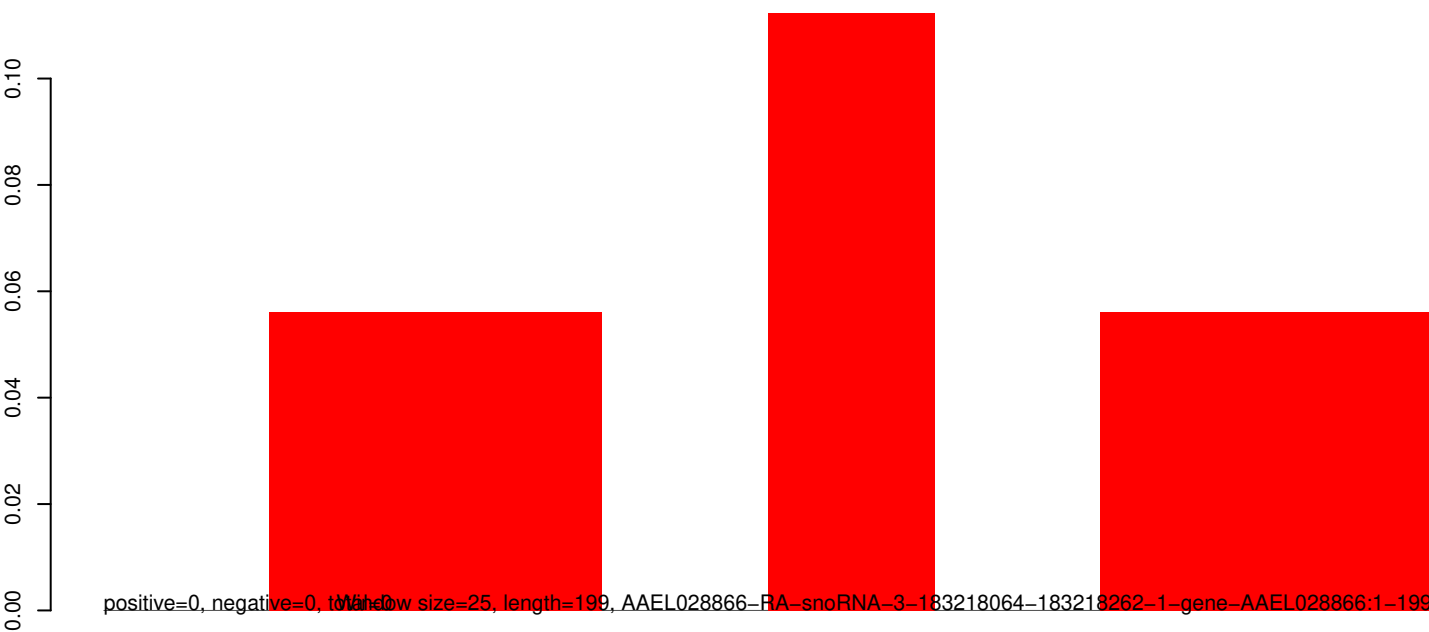
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

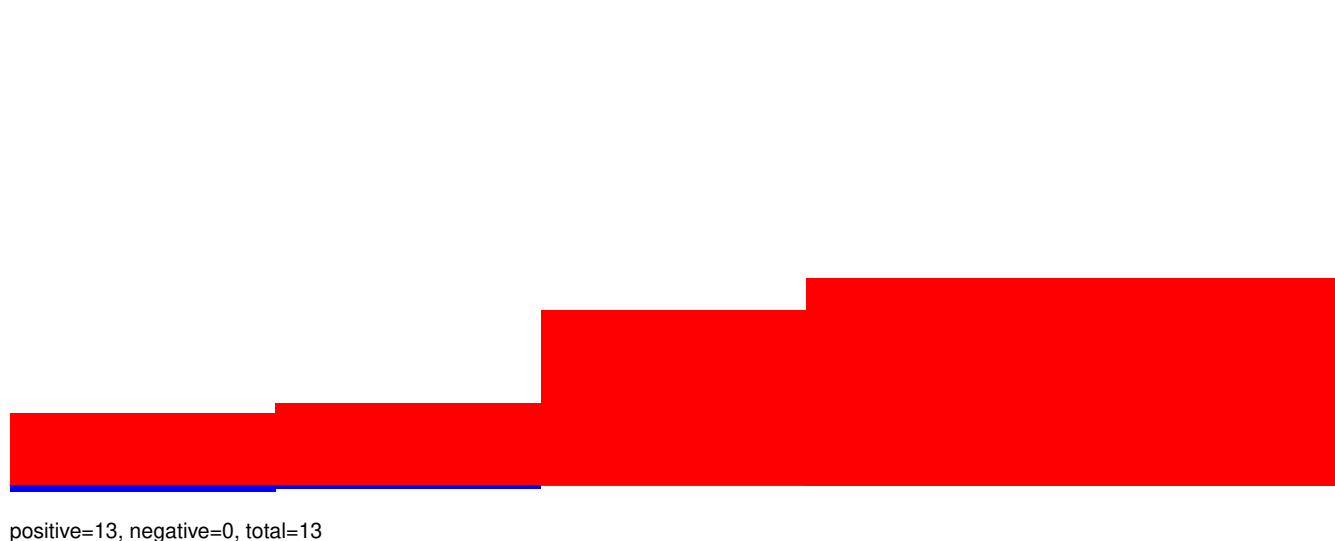




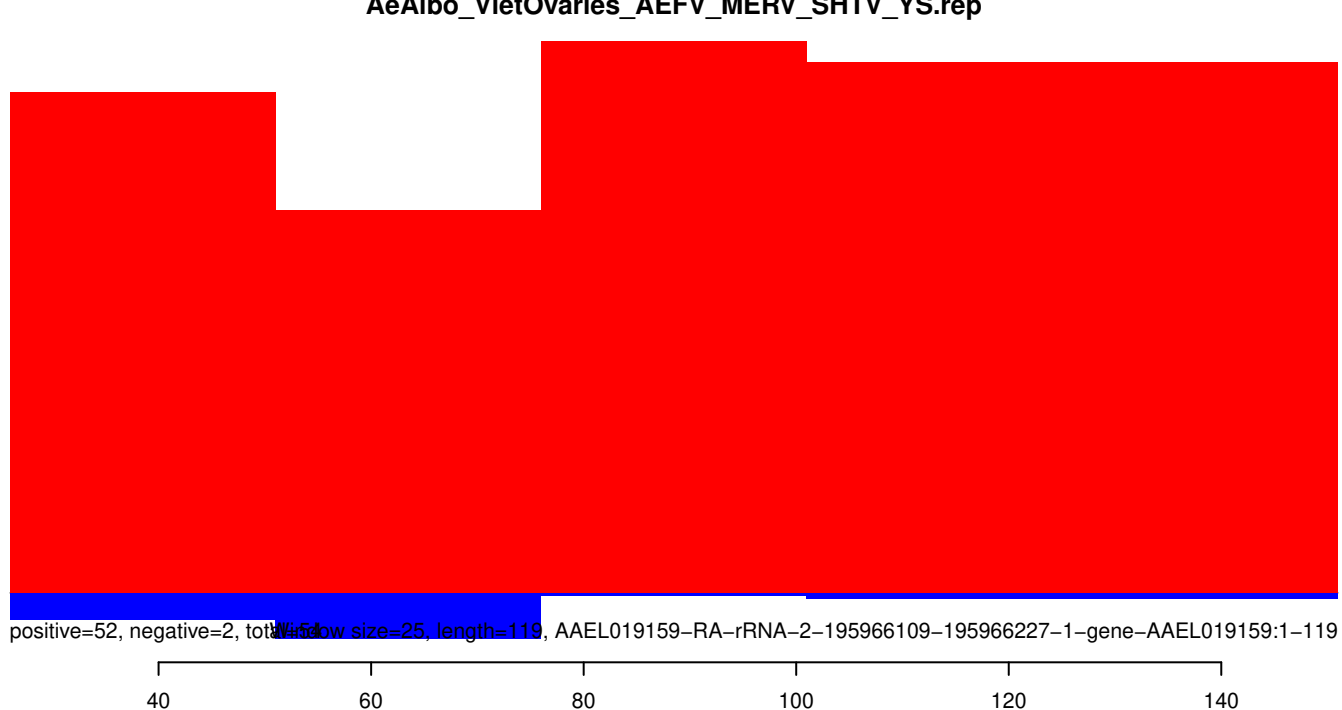
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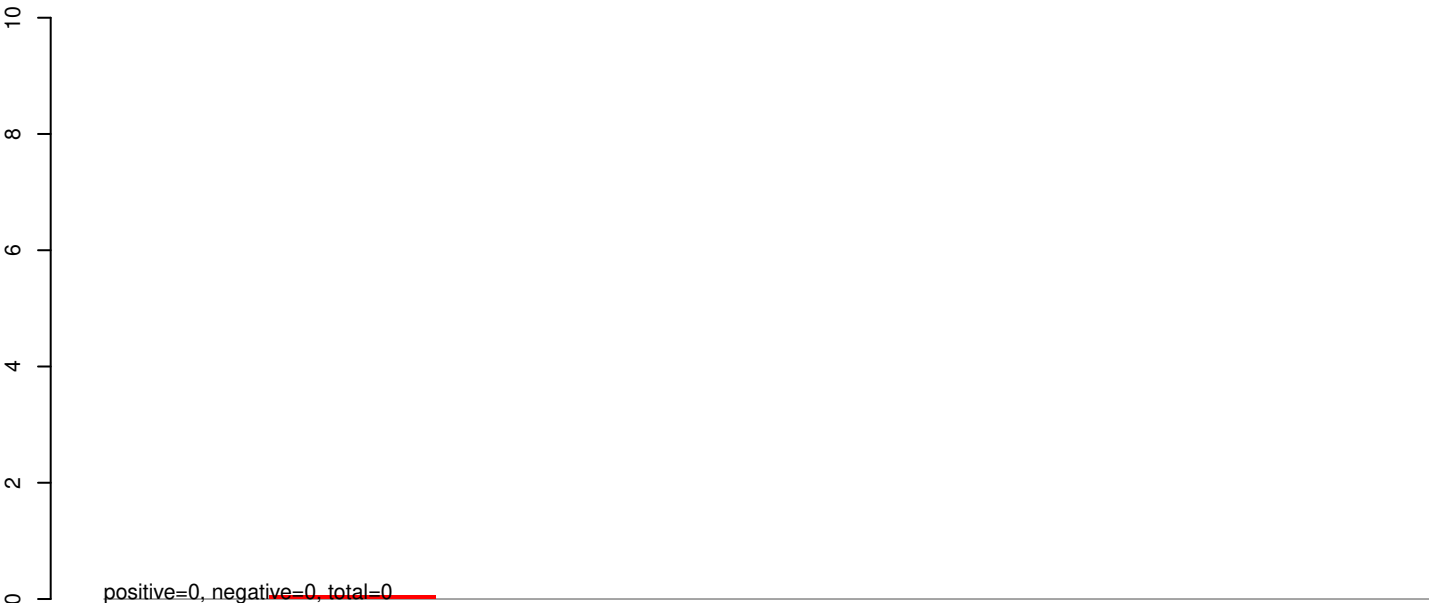
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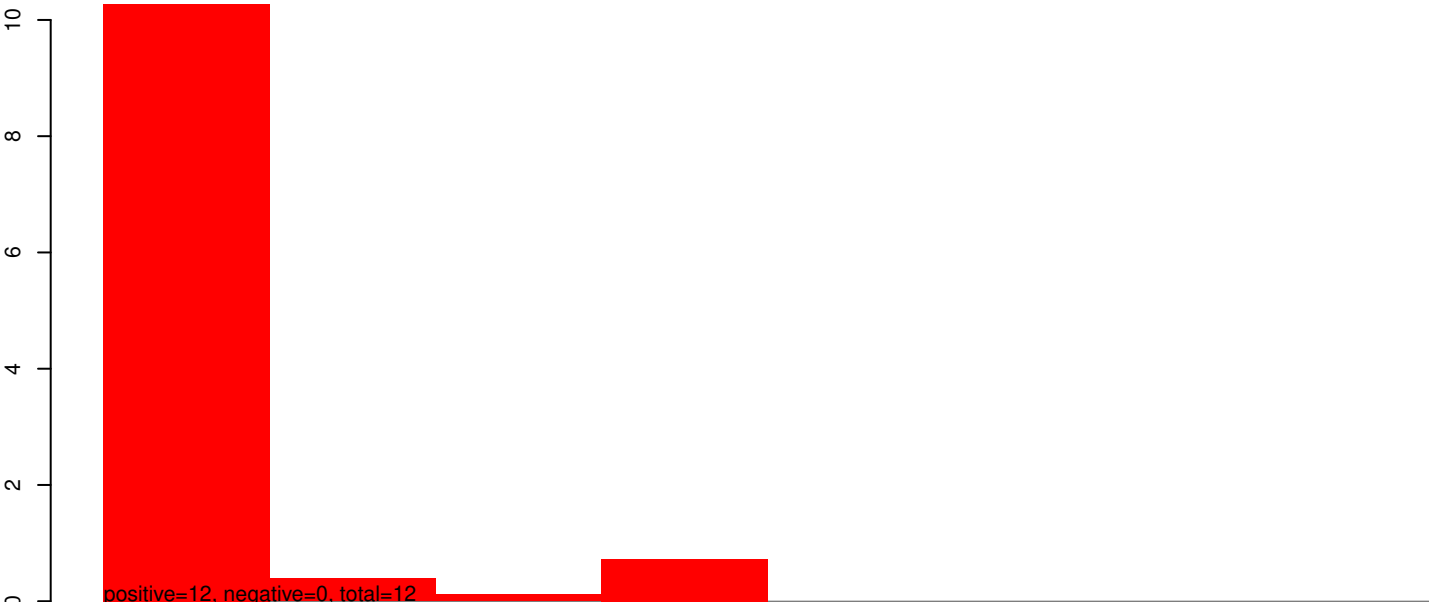
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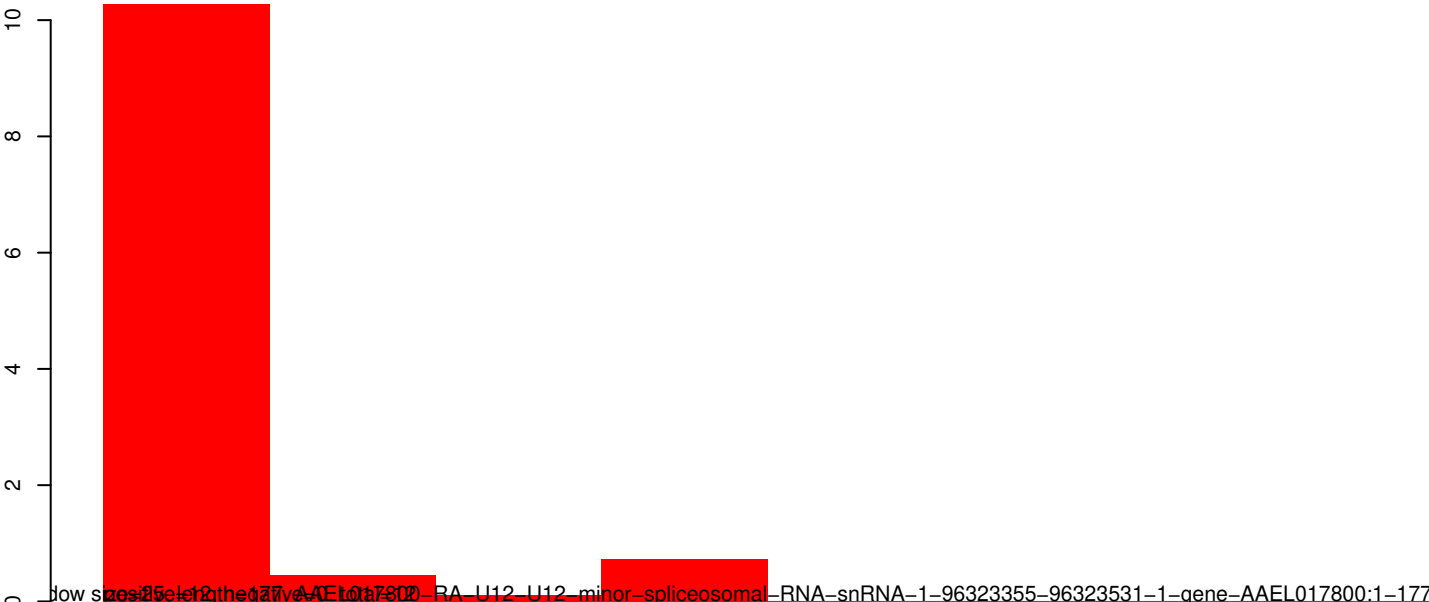
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



low splicing the 77-AE1017800-RA-U12-U12-minor-spliceosomal-RNA-snRNA-1-96323355-96323531-1-gene-AAEL017800:1-177

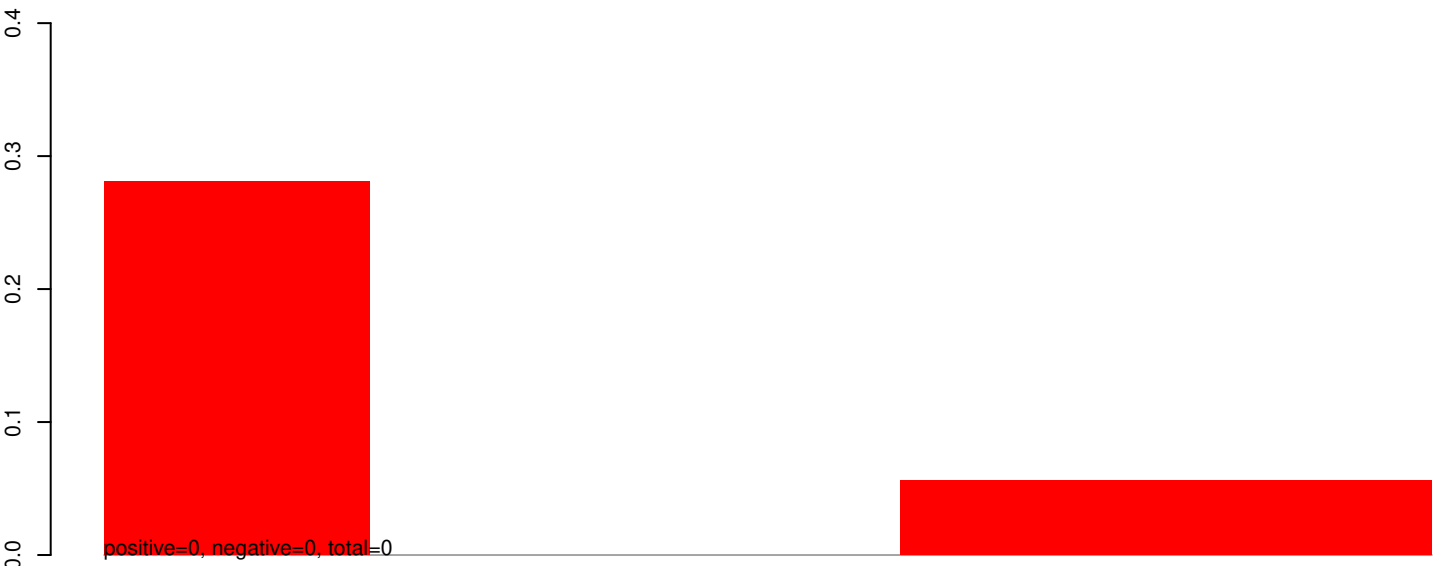
50

100

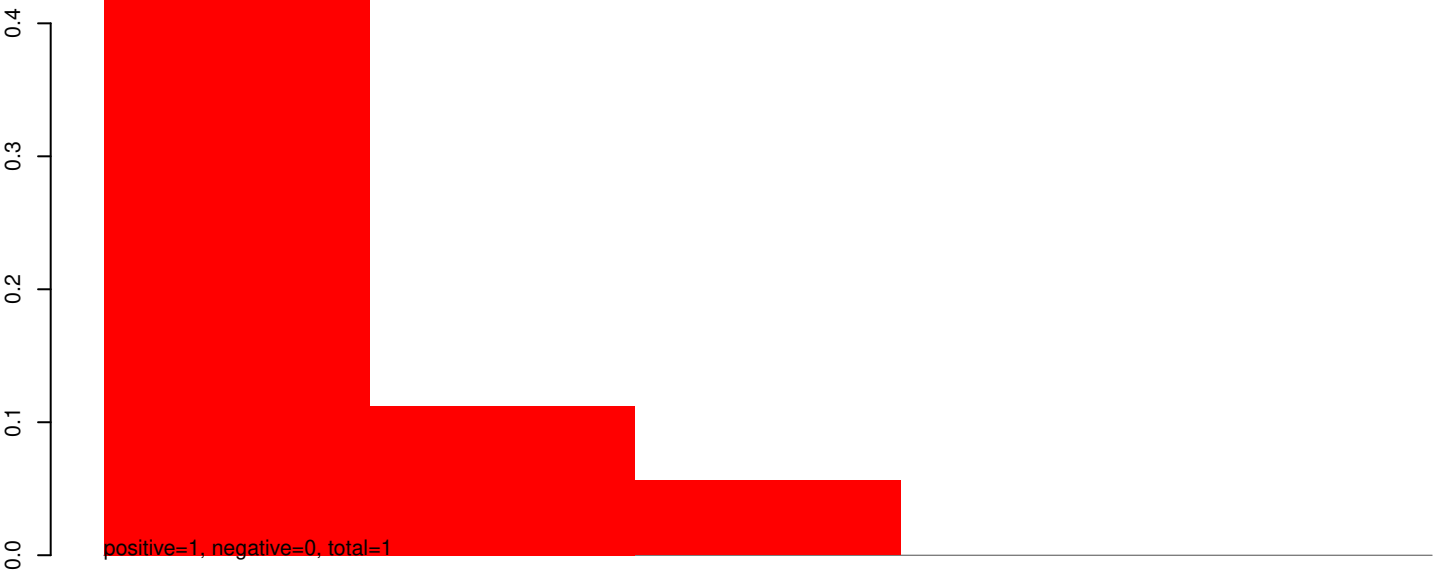
150

200

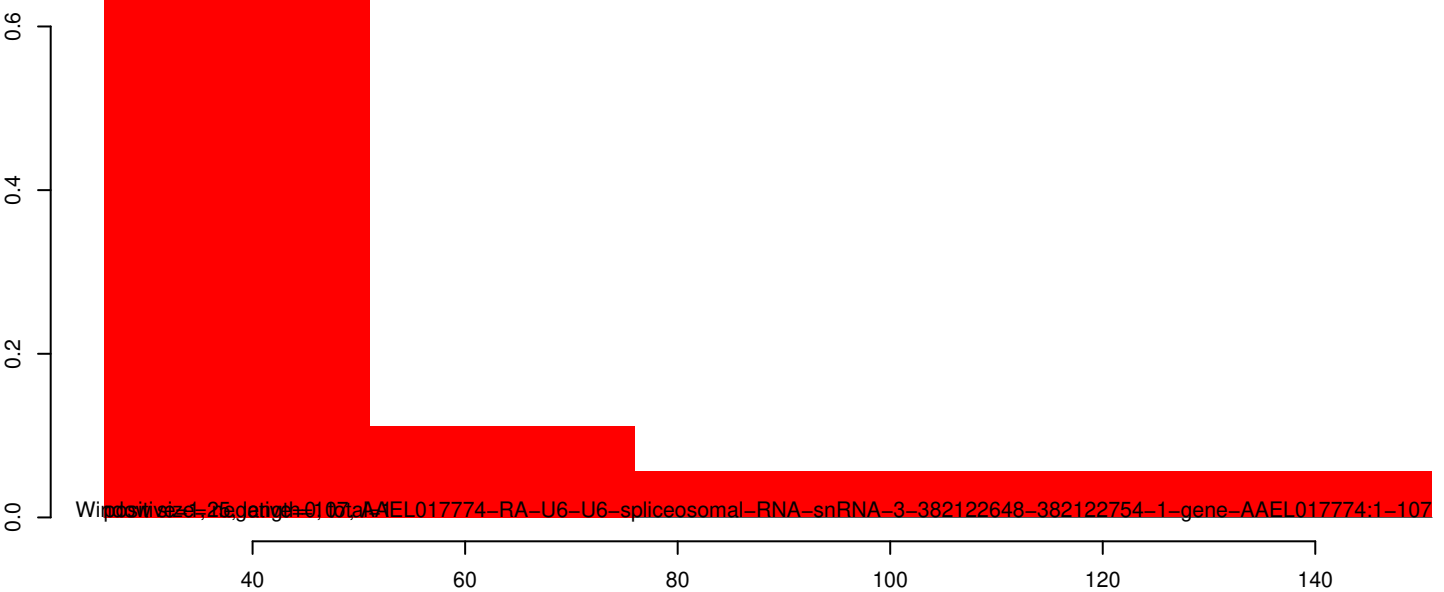
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

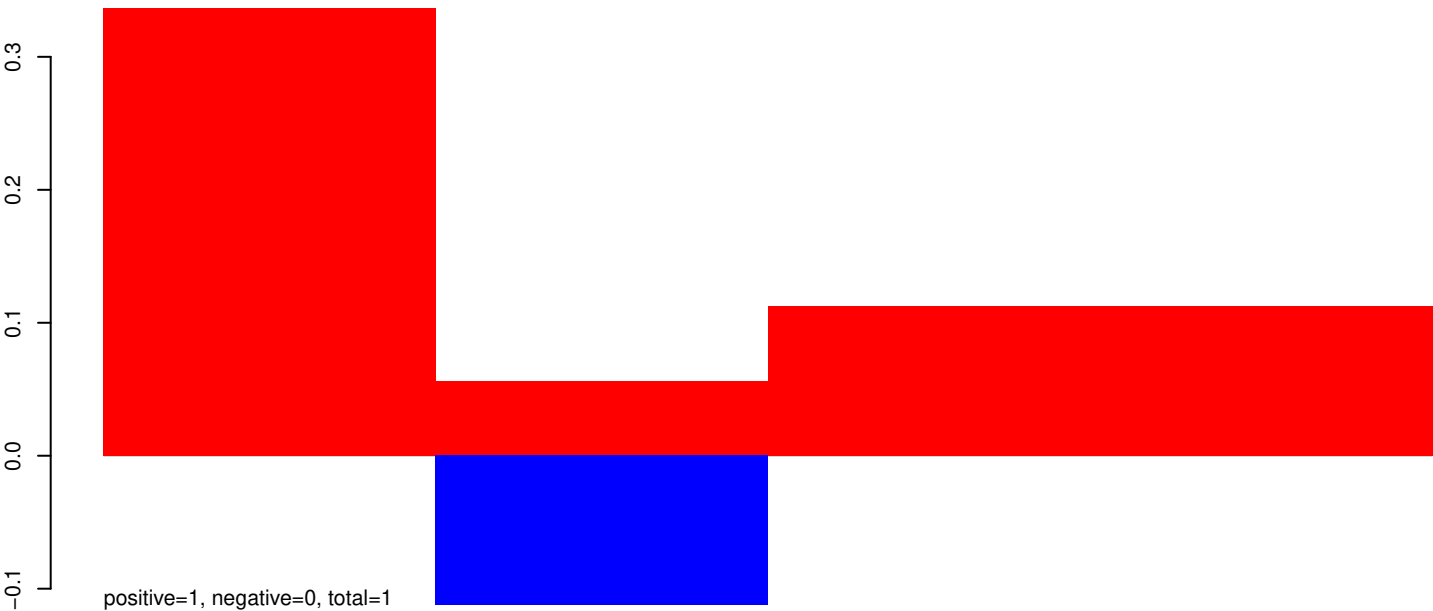


AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

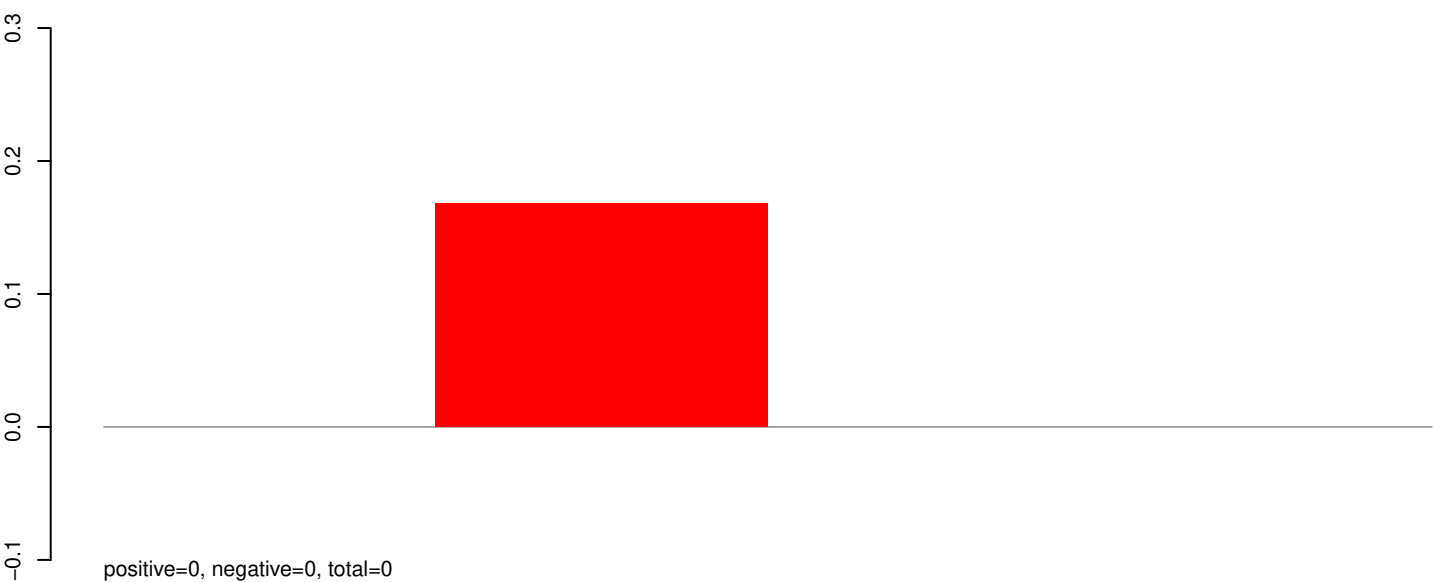


AAEL017774-RA-U6-U6-spliceosomal-RNA-snRNA-3-382122648-382122754-1-gene-AAEL017774:1-107

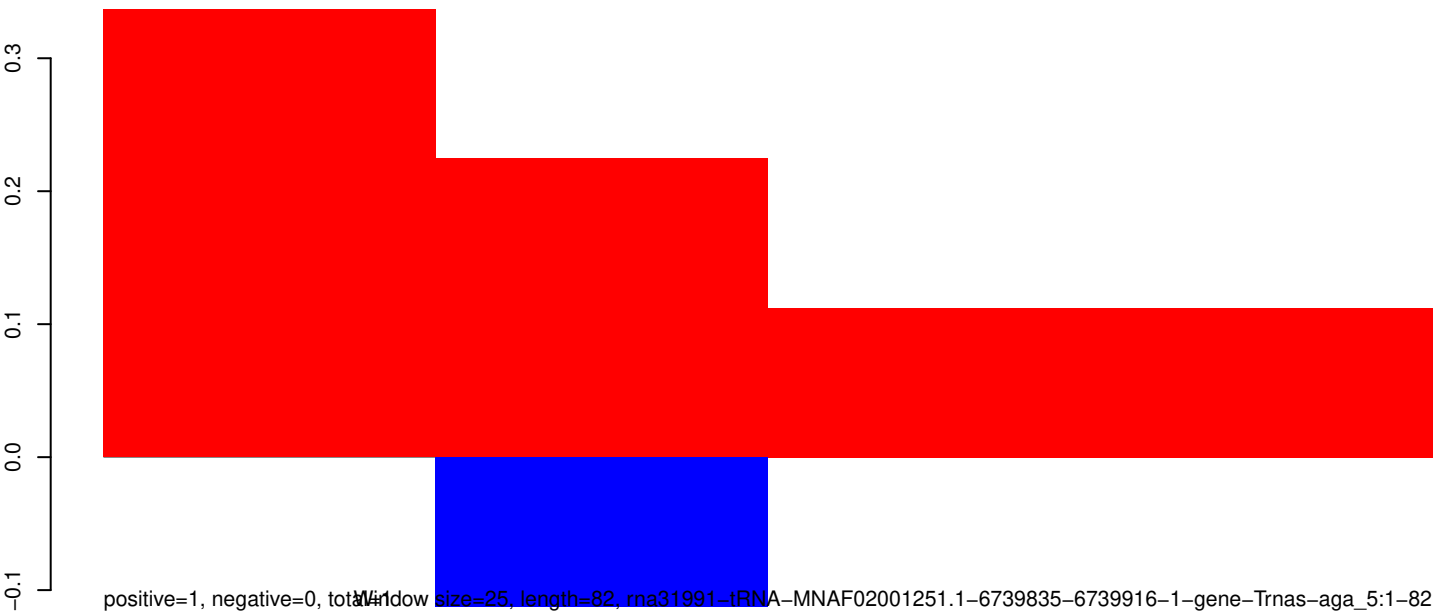
**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**

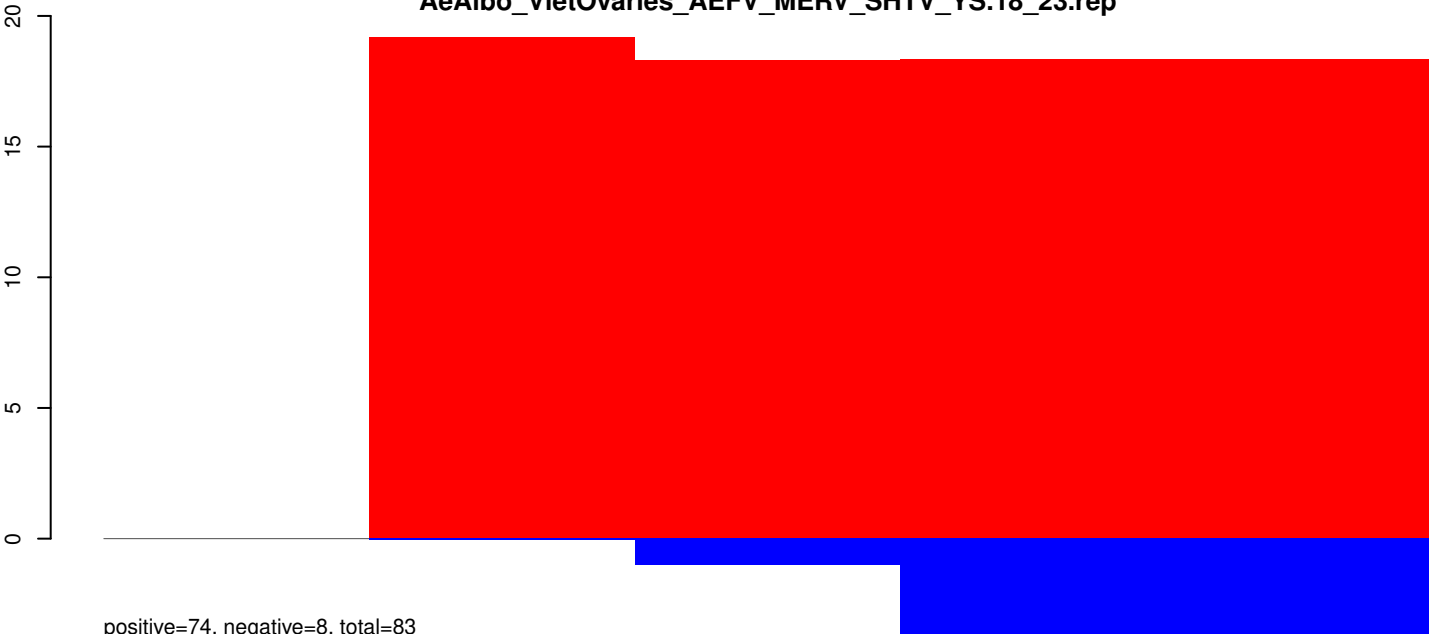


**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep**



40 60 80 100 120  
window size=25, length=82, rna31991-tRNA-MNAF02001251.1-6739835-6739916-1-gene-Trnas-aga\_5:1-82

**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



positive=74, negative=8, total=83

**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**



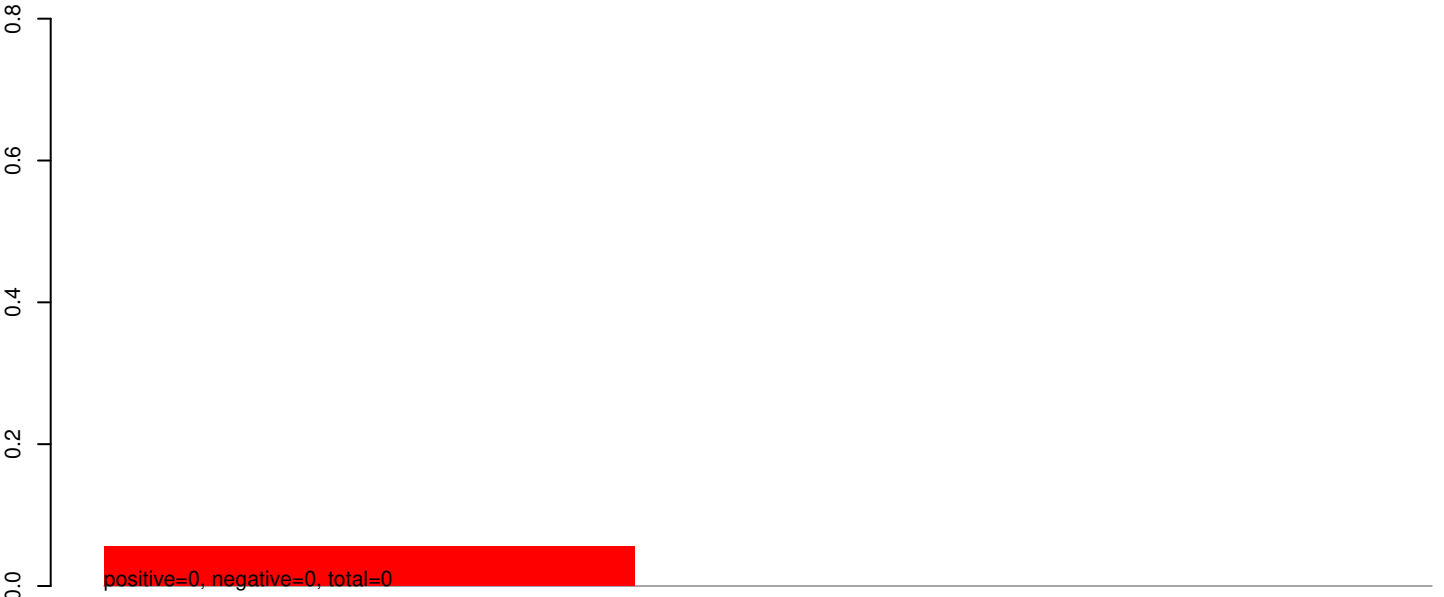
positive=6, negative=0, total=6

**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep**

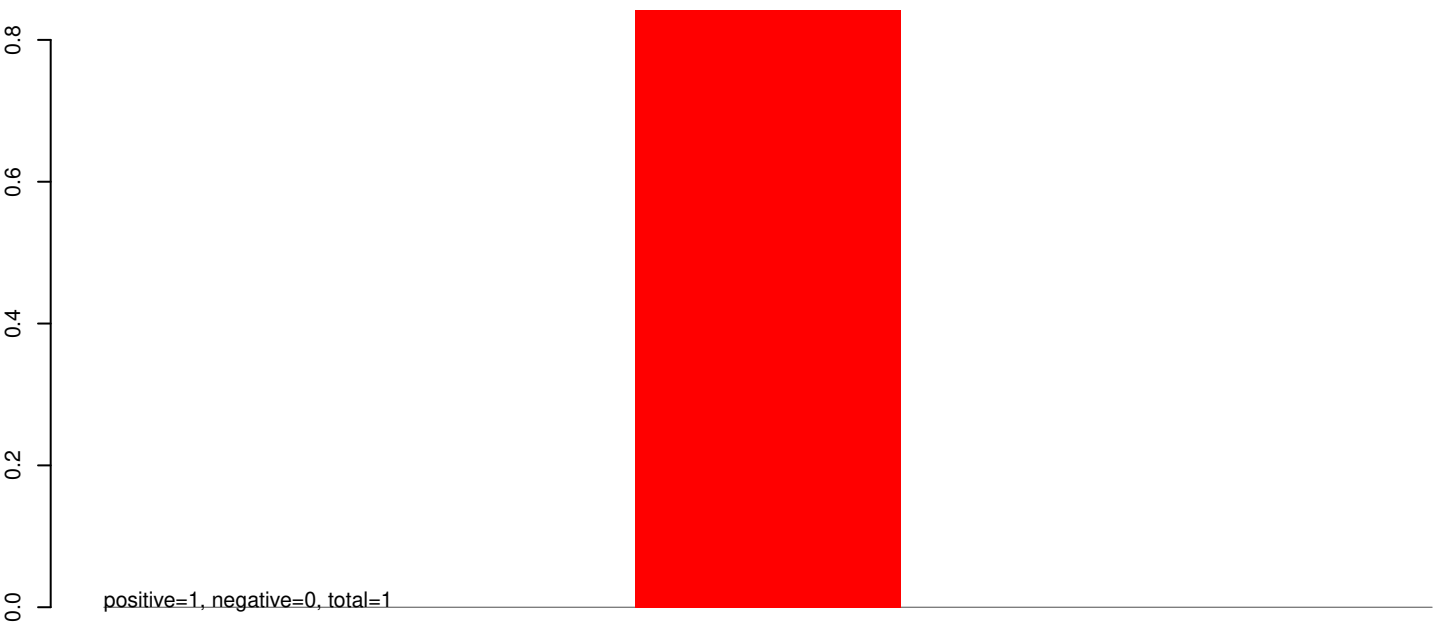


positive=80, negative=8, total=88

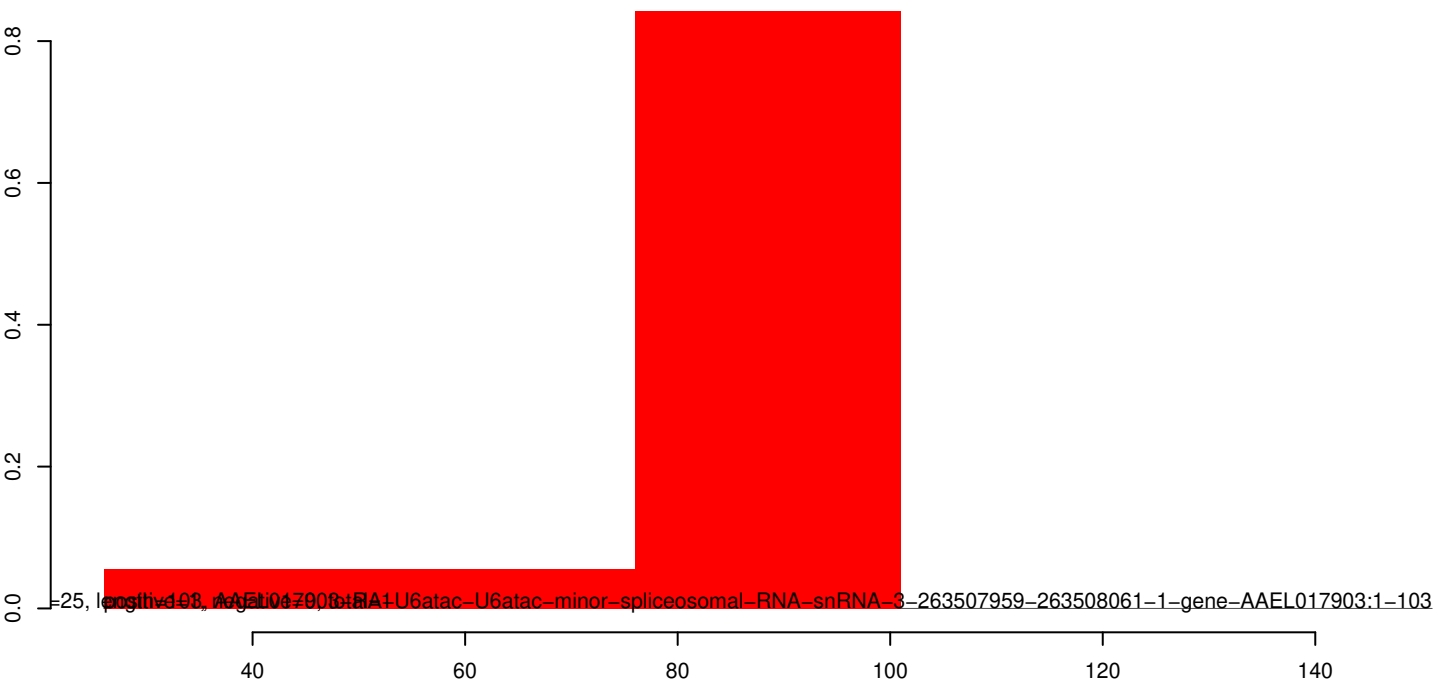
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



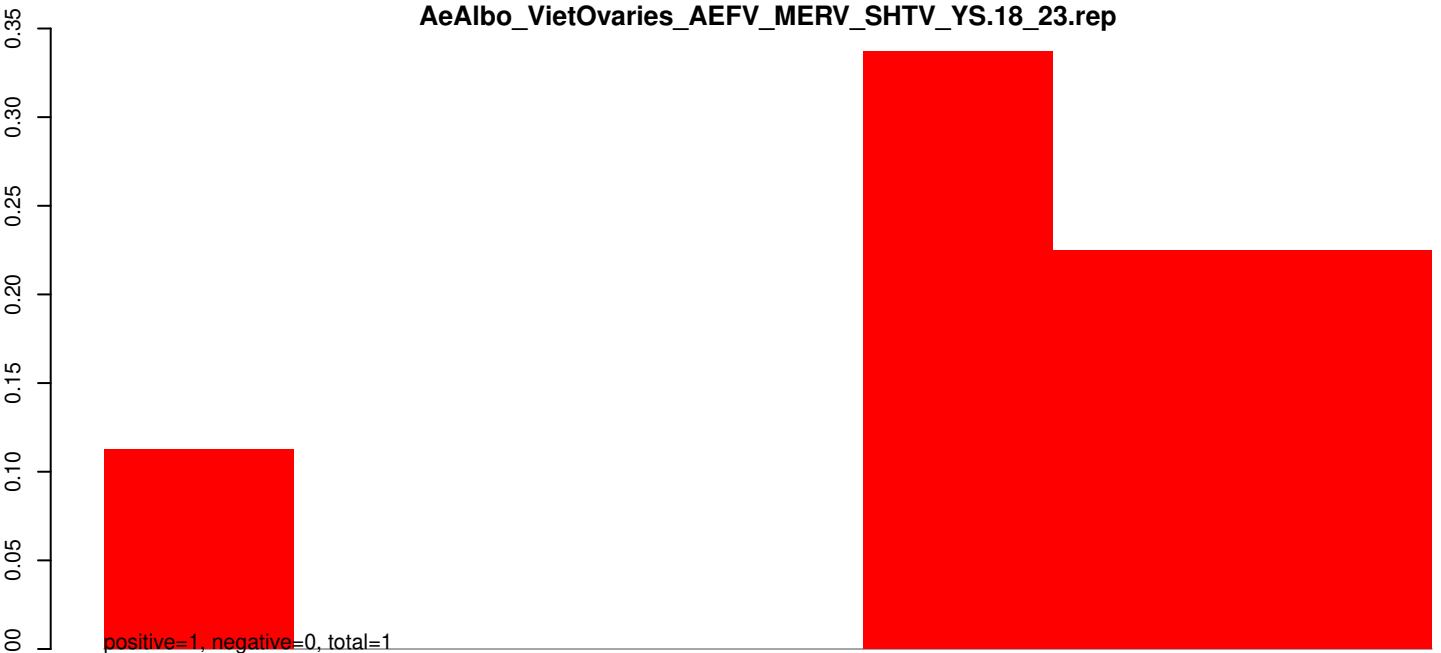
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



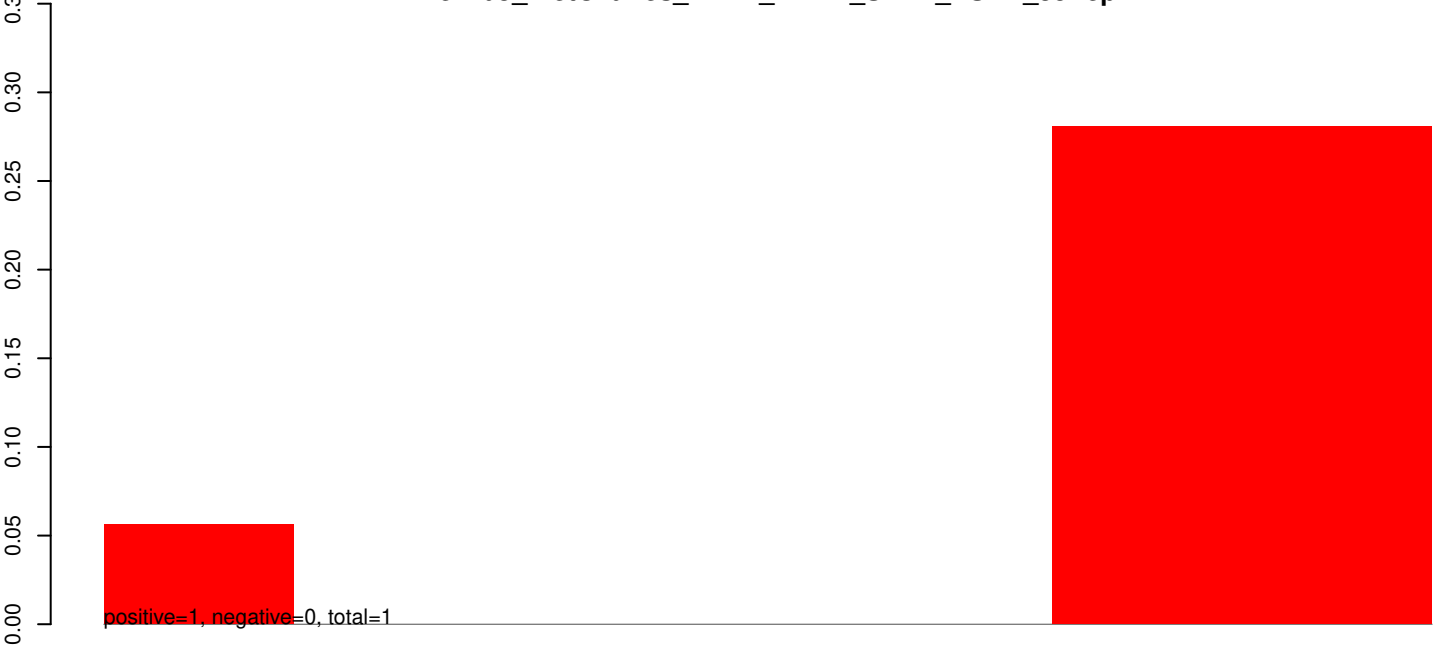
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



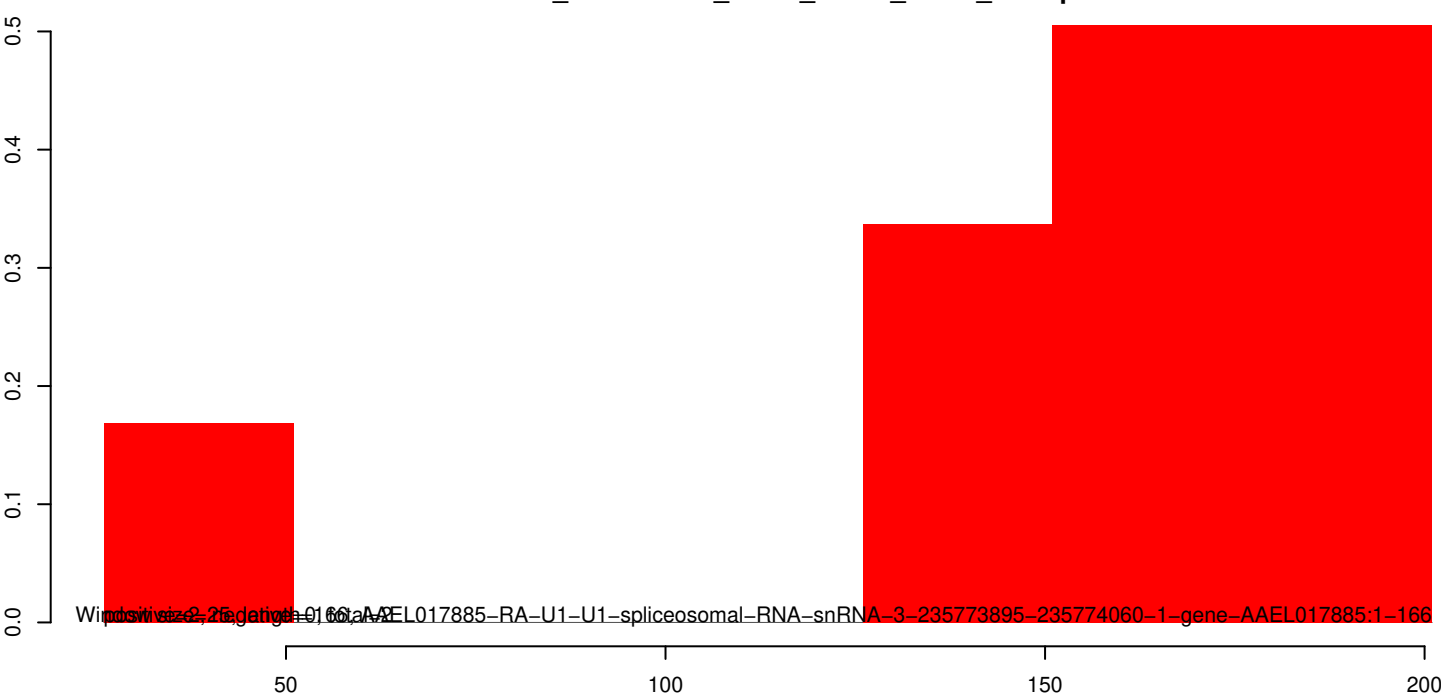
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



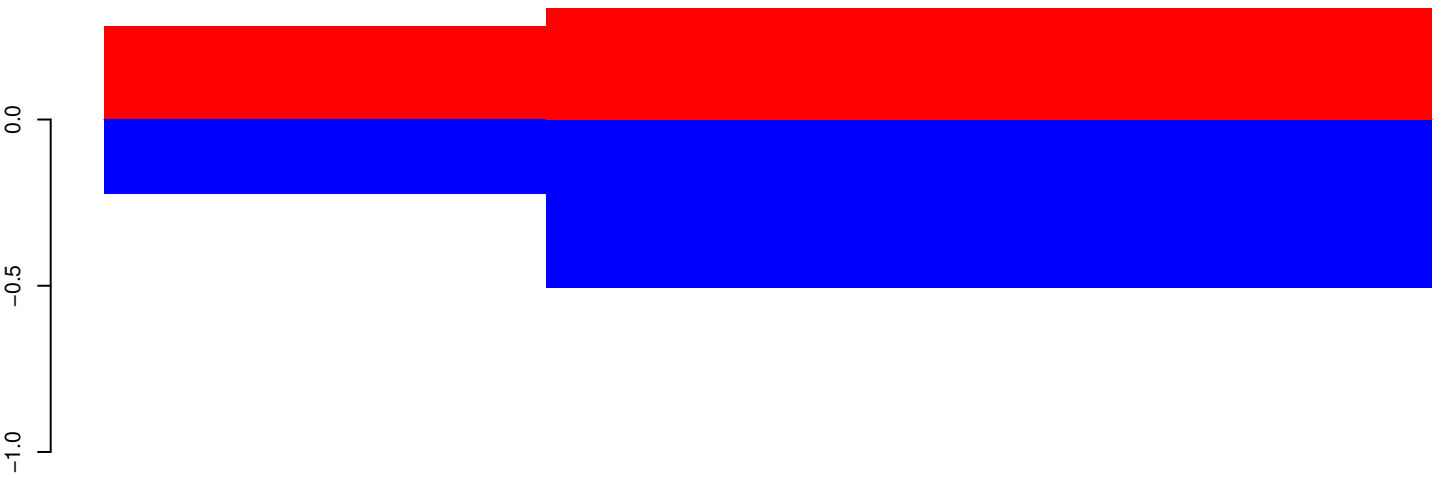
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

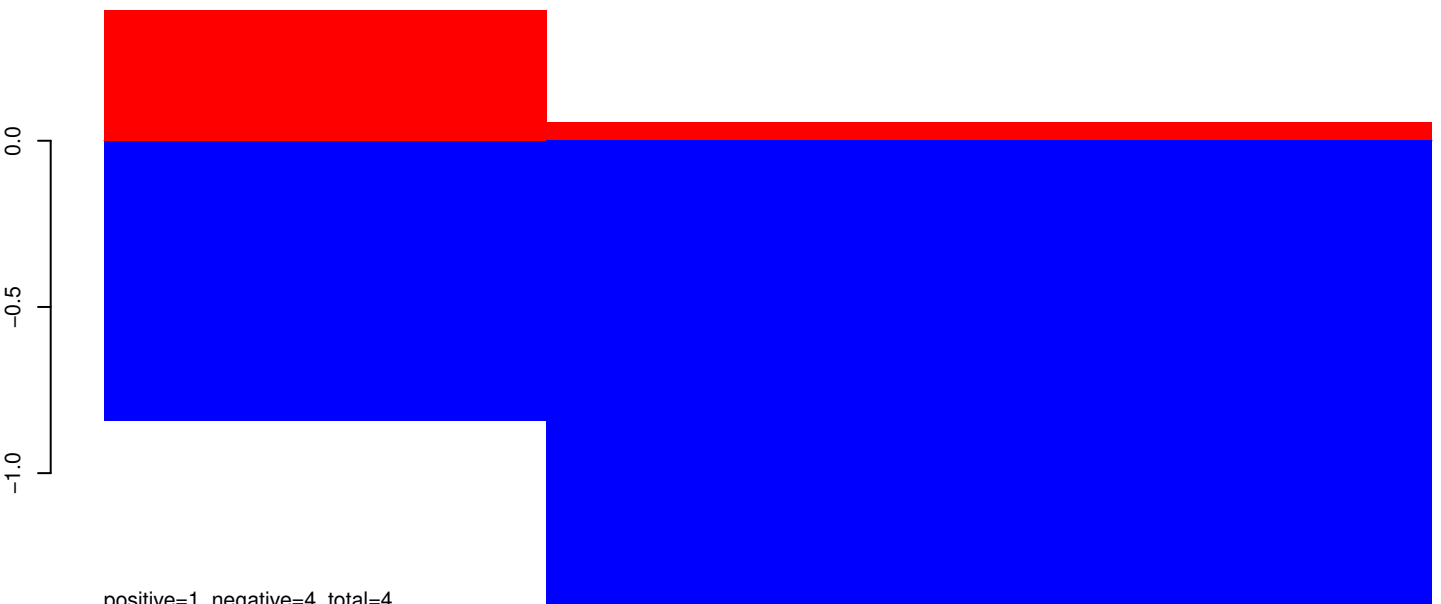


AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



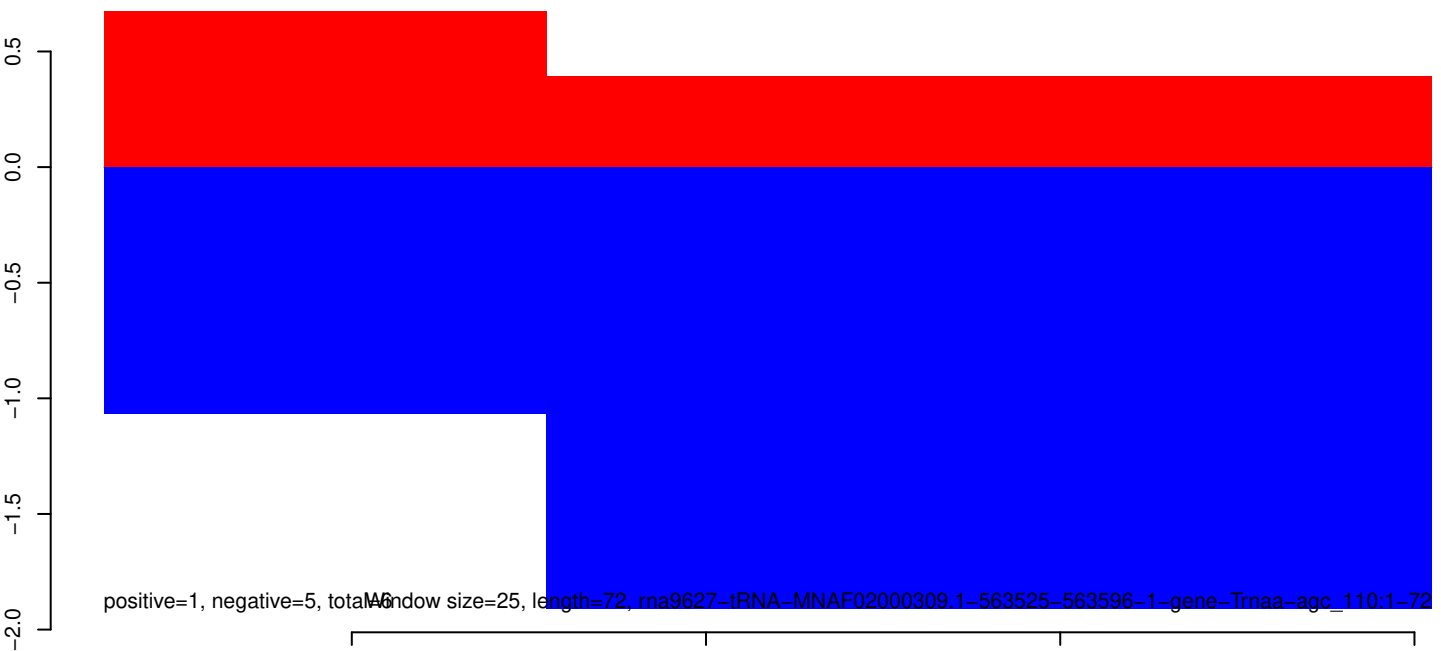
positive=1, negative=1, total=2

AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



positive=1, negative=4, total=4

AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



positive=1, negative=5, total=6 window size=25, length=72, ma9627-tRNA-MNAF02000309.1-563525-563596-1-gene-Trnaa-agc\_110:1-72

40

60

80

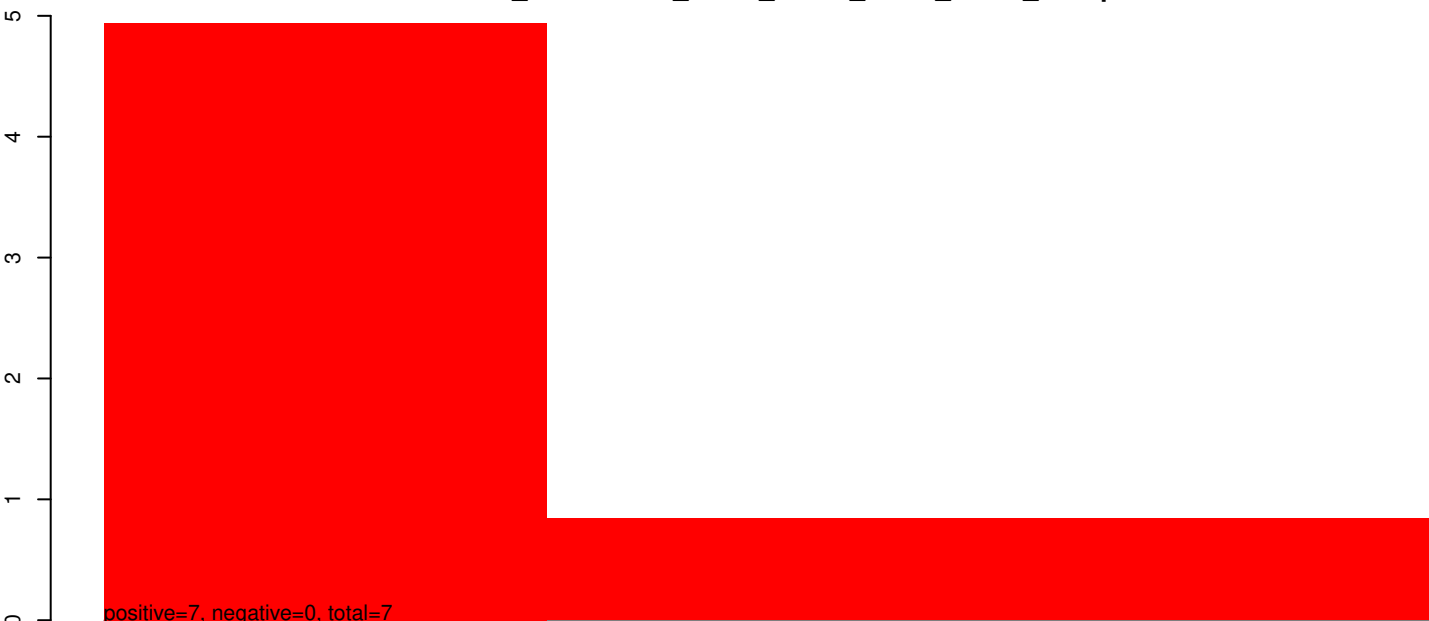
100



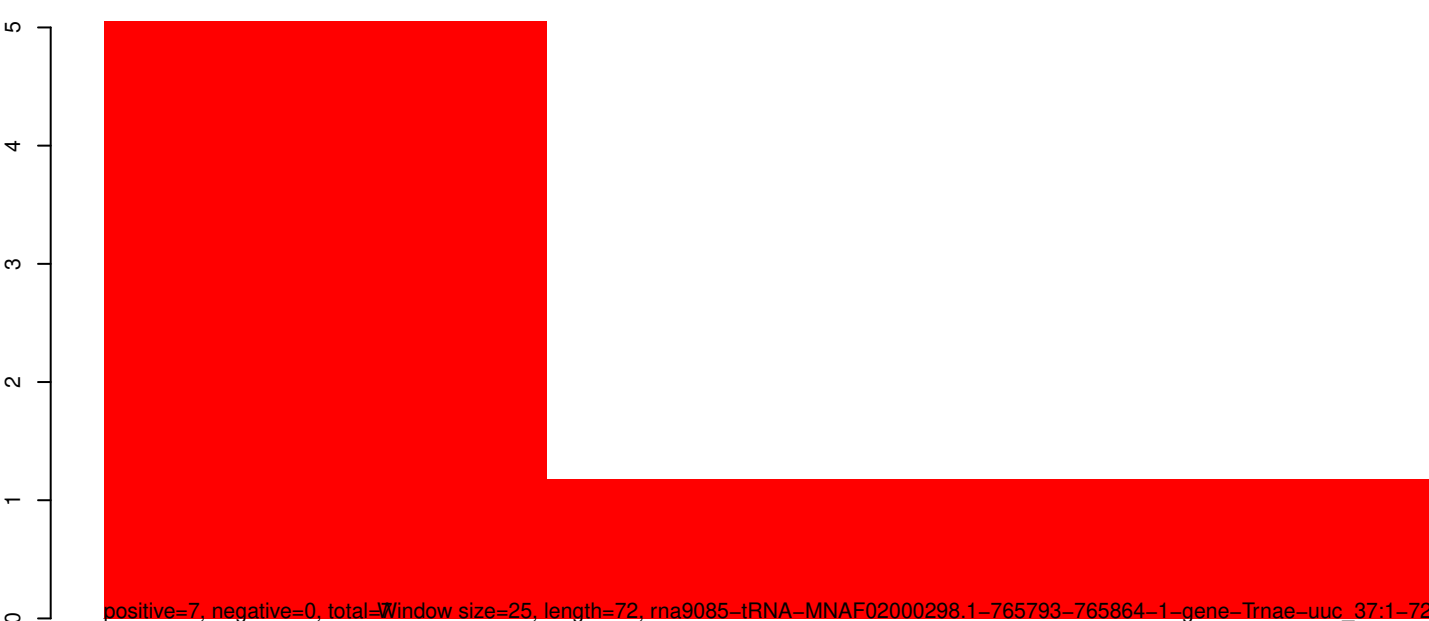
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



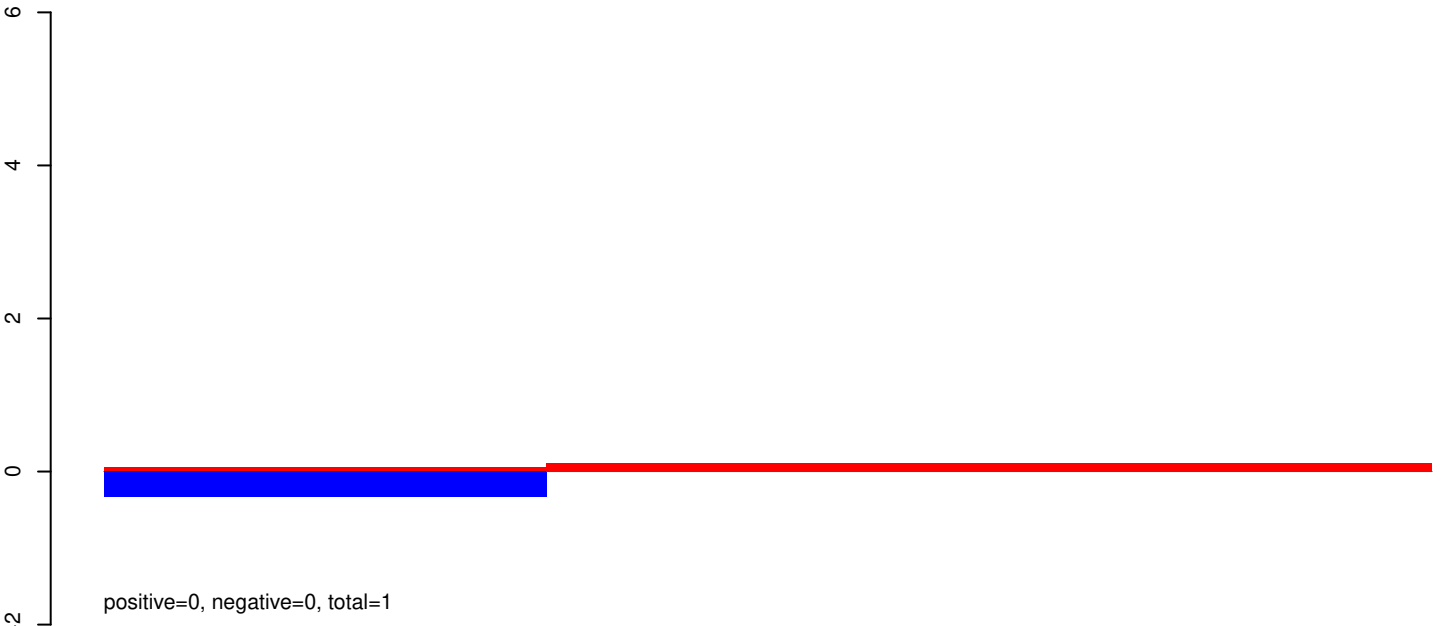
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



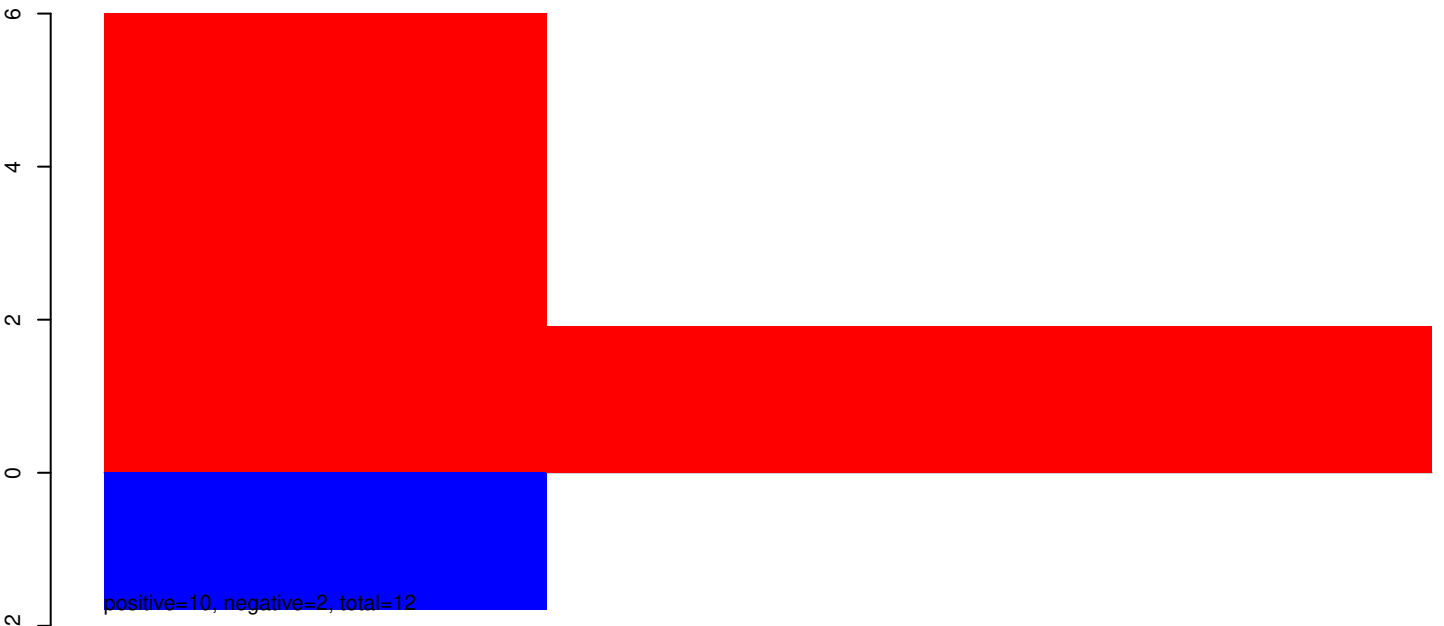
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



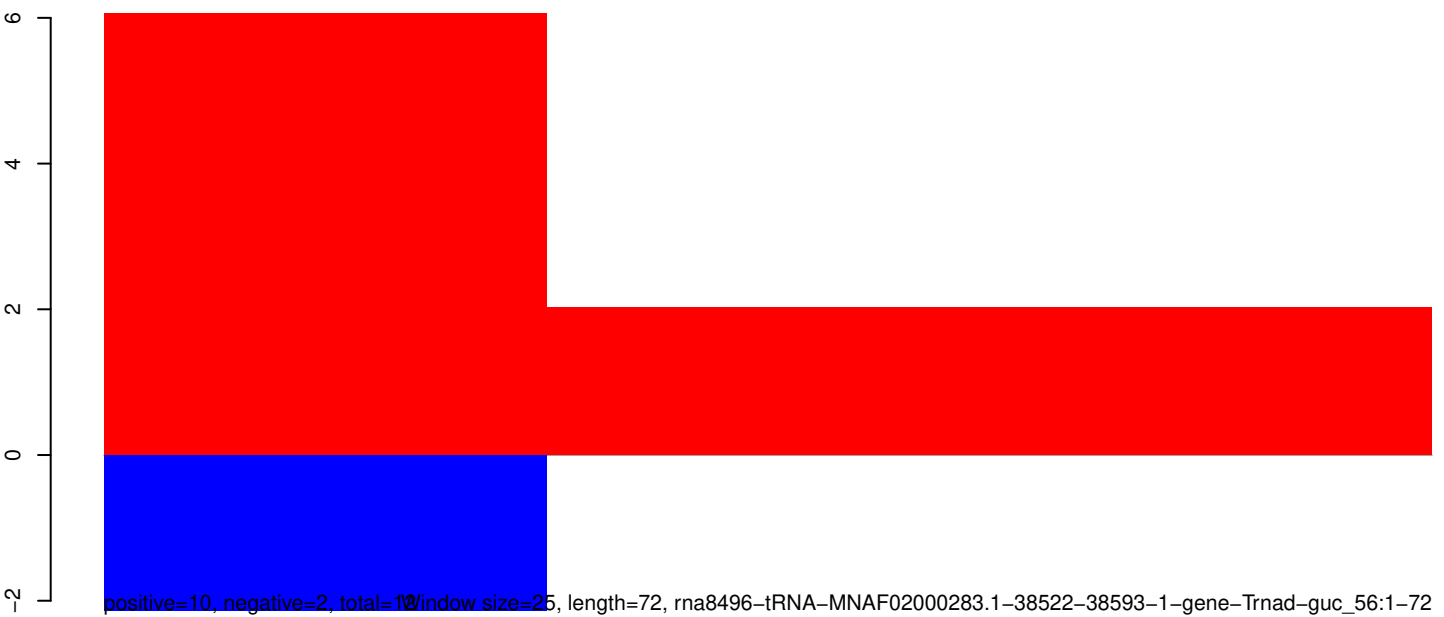
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



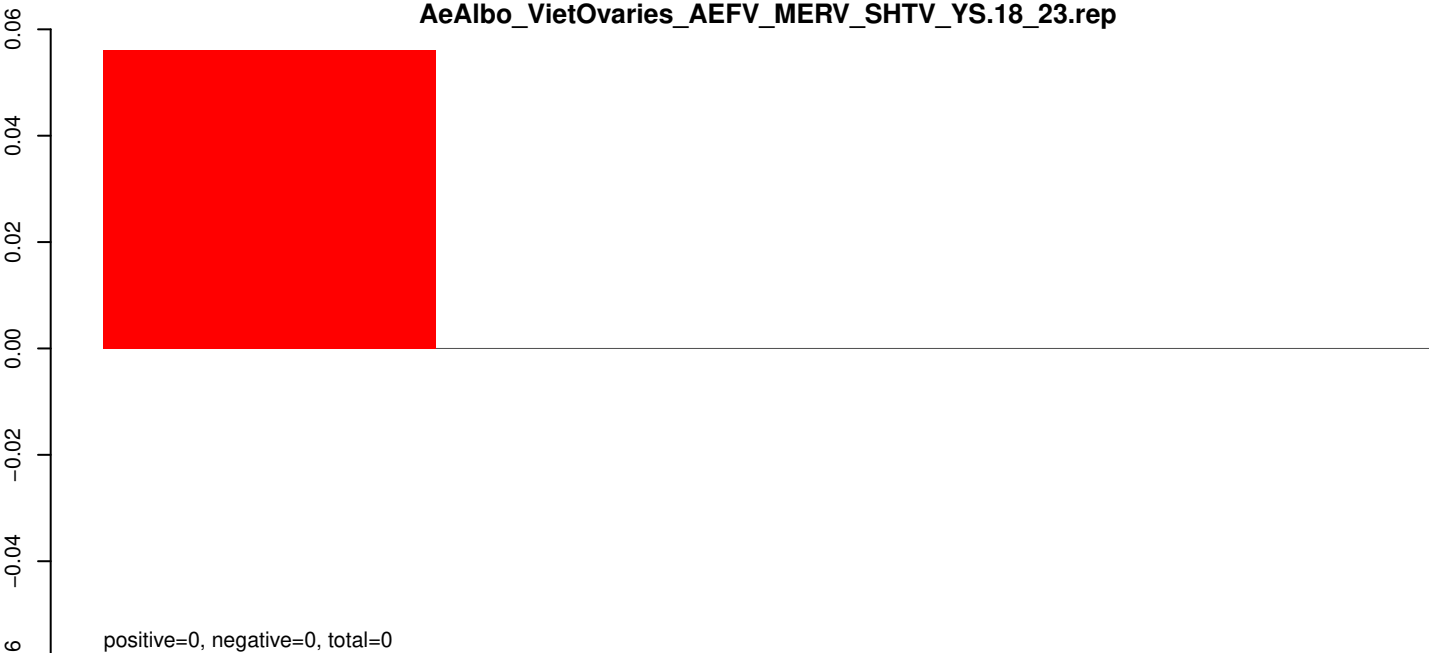
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

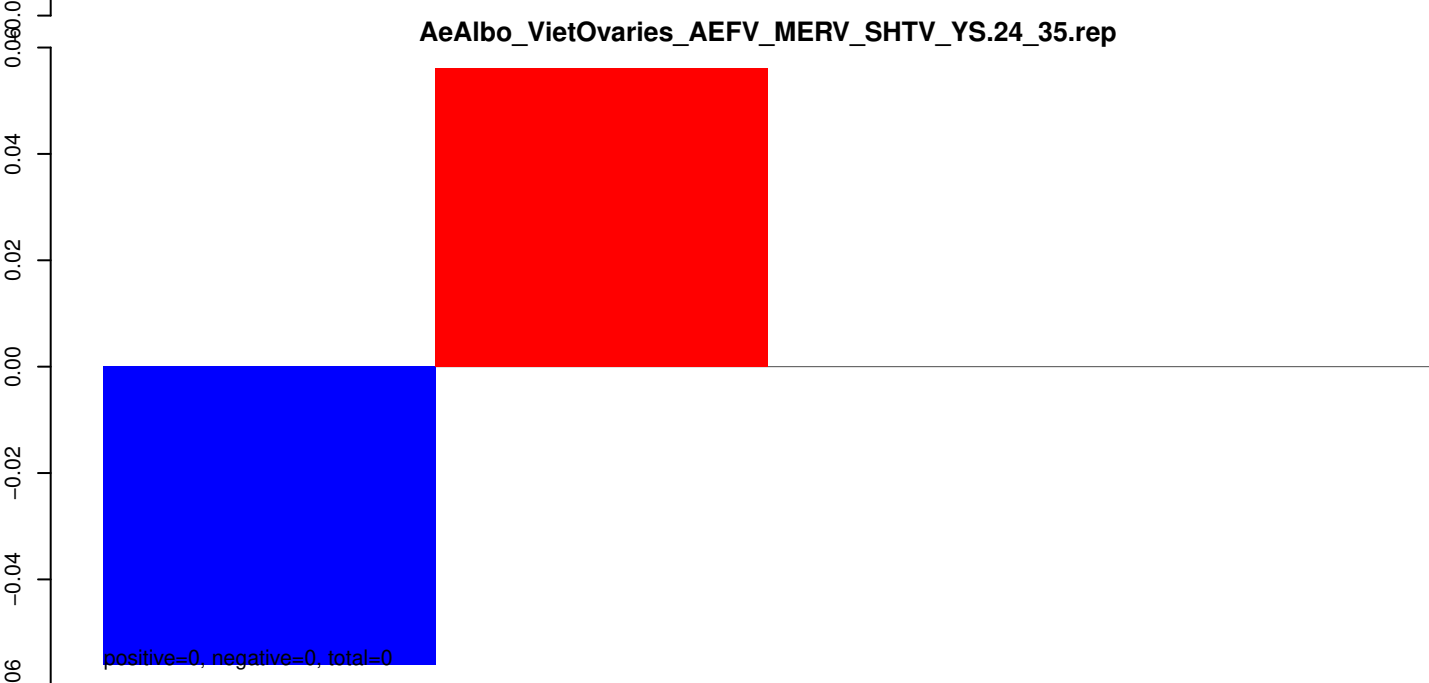


AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



positive=0, negative=0, total=0

AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



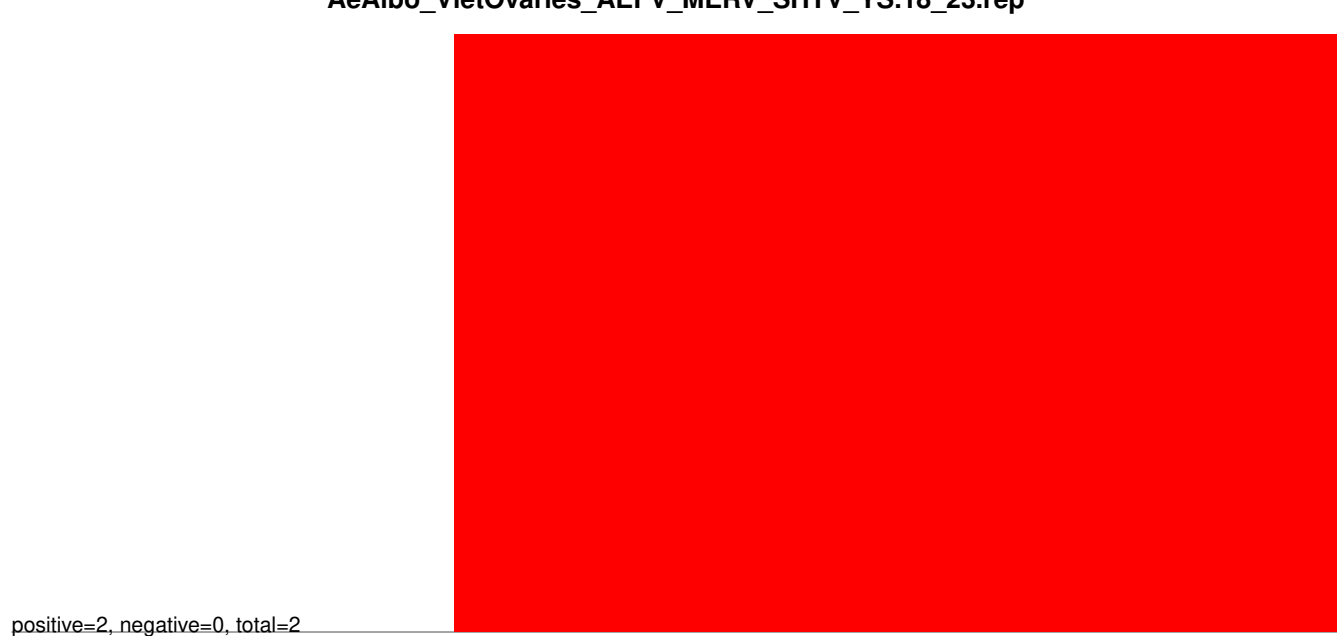
positive=0, negative=0, total=0

AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



positive=0, negative=0, total=0 Window size=25, length=82, rna6853-tRNA-MNAF02000224.1-678811-678892-1-gene-TrnaI-cag\_7:1-82

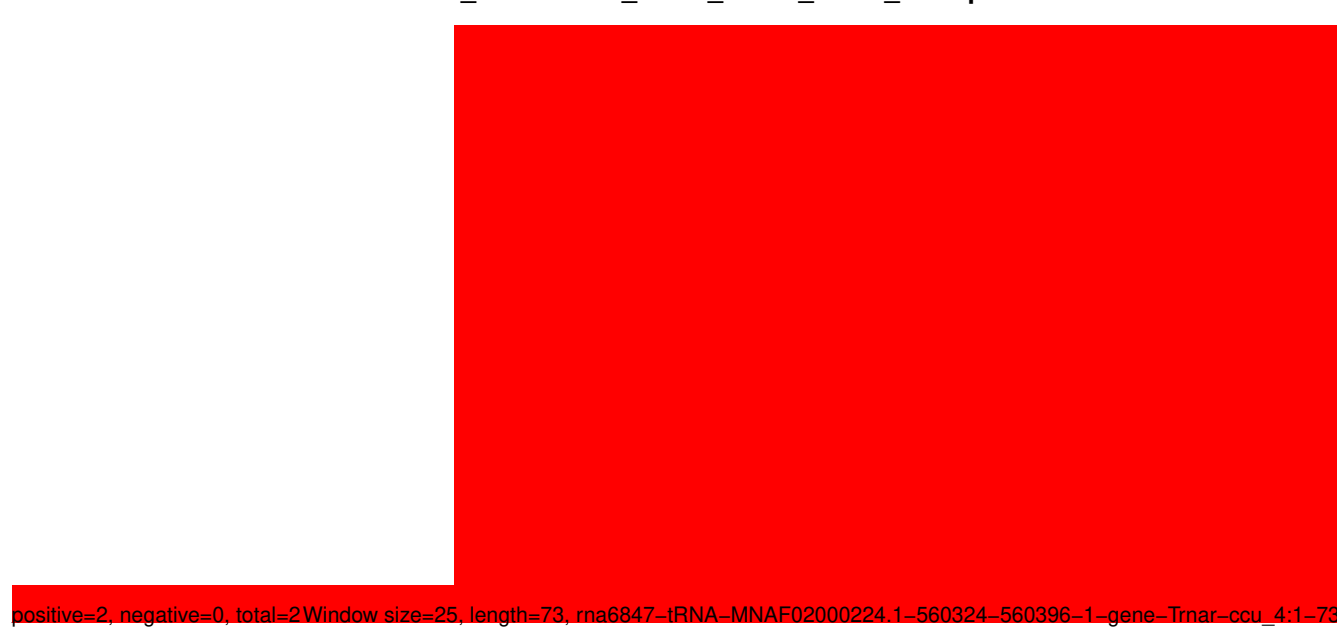
**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**

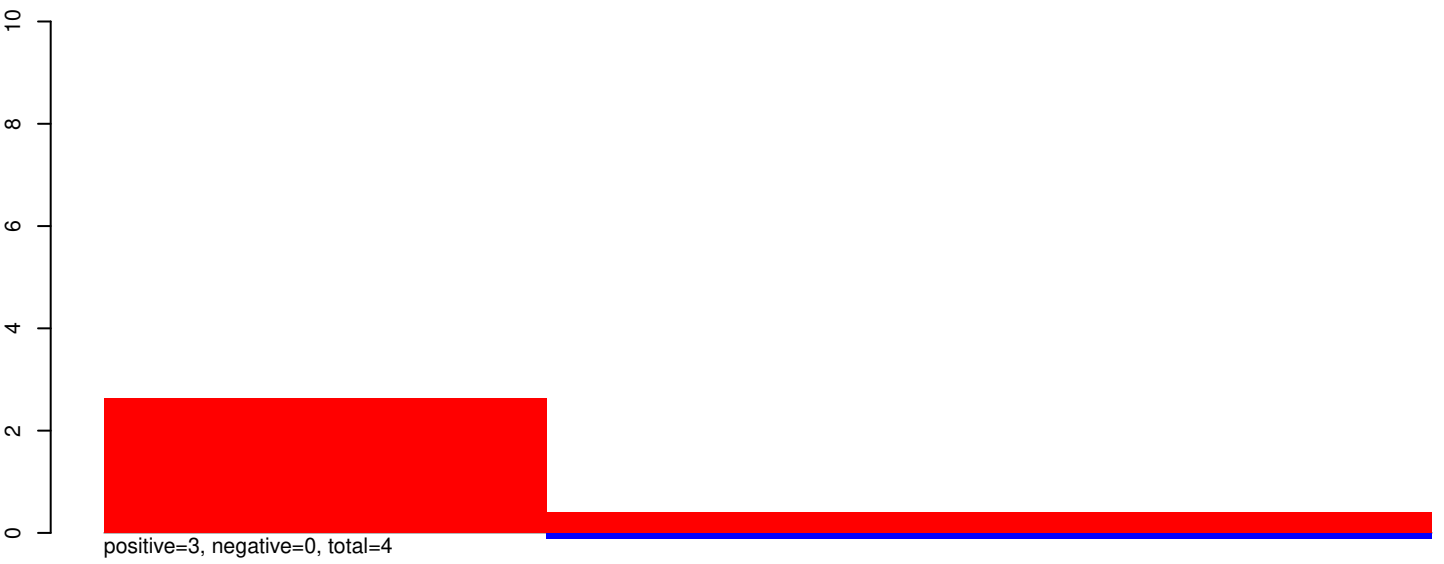


**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep**

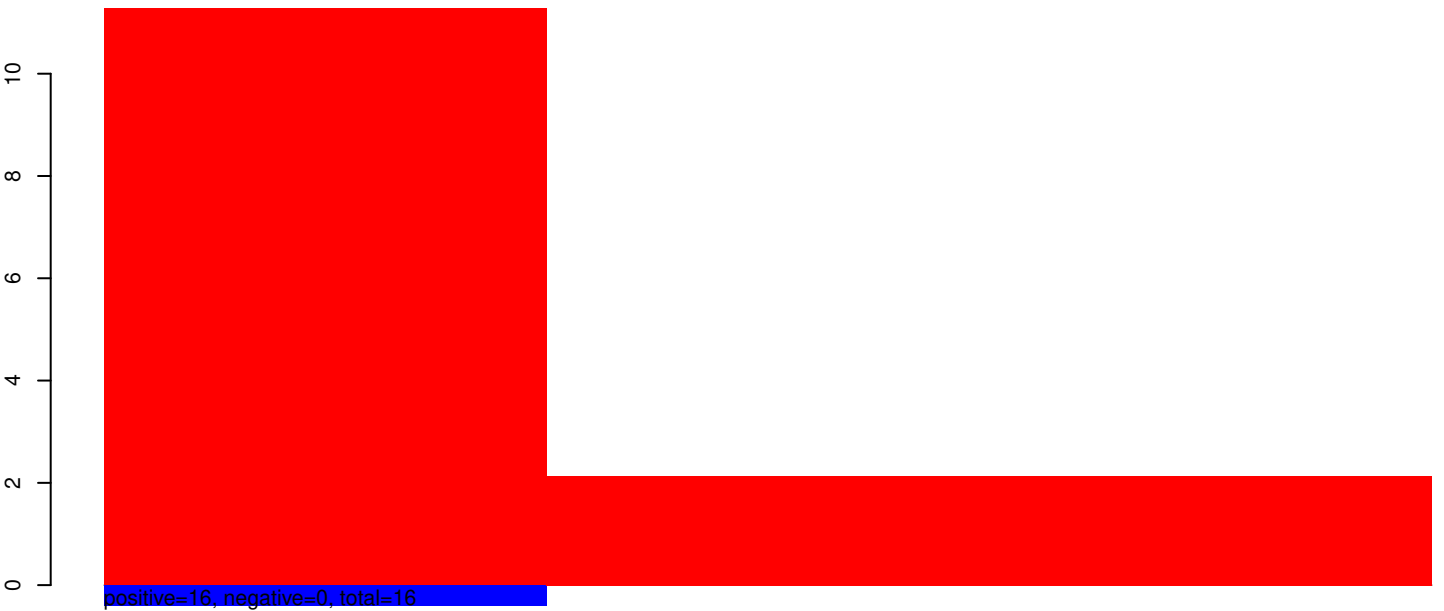


40 60 80 100

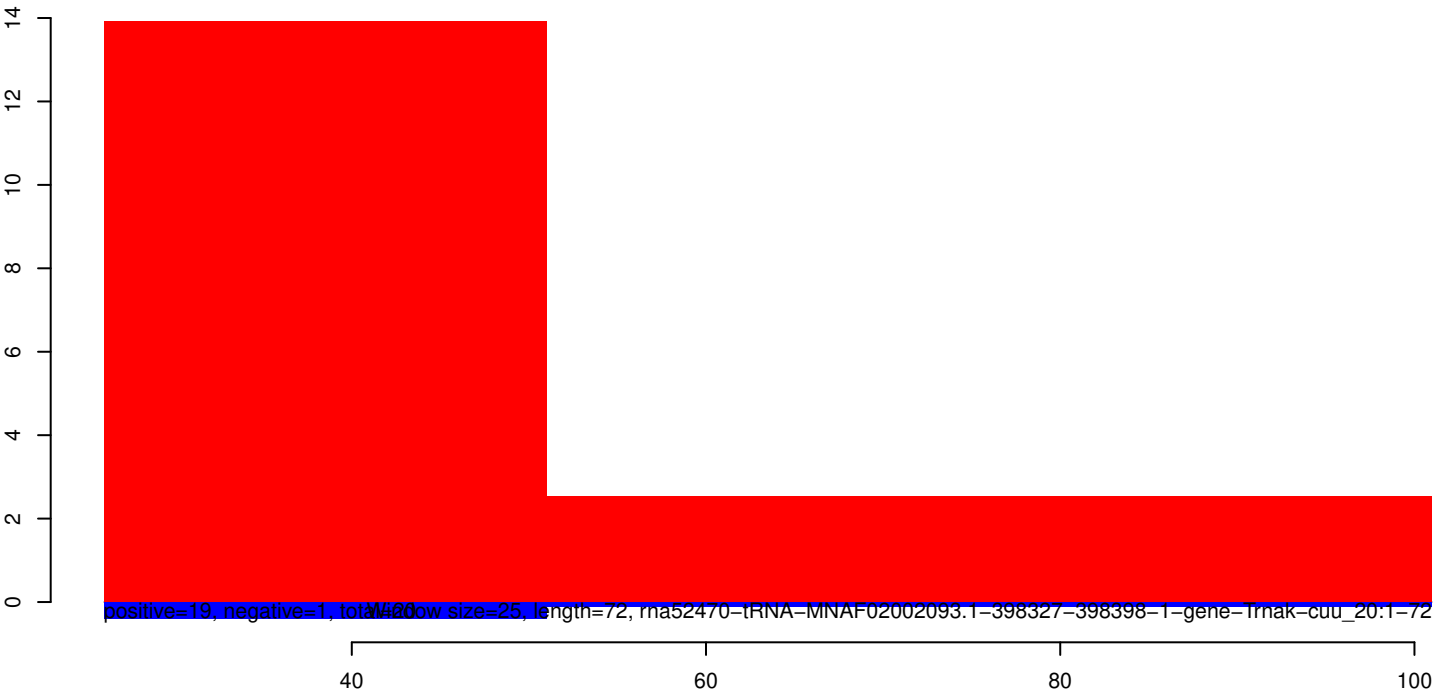
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



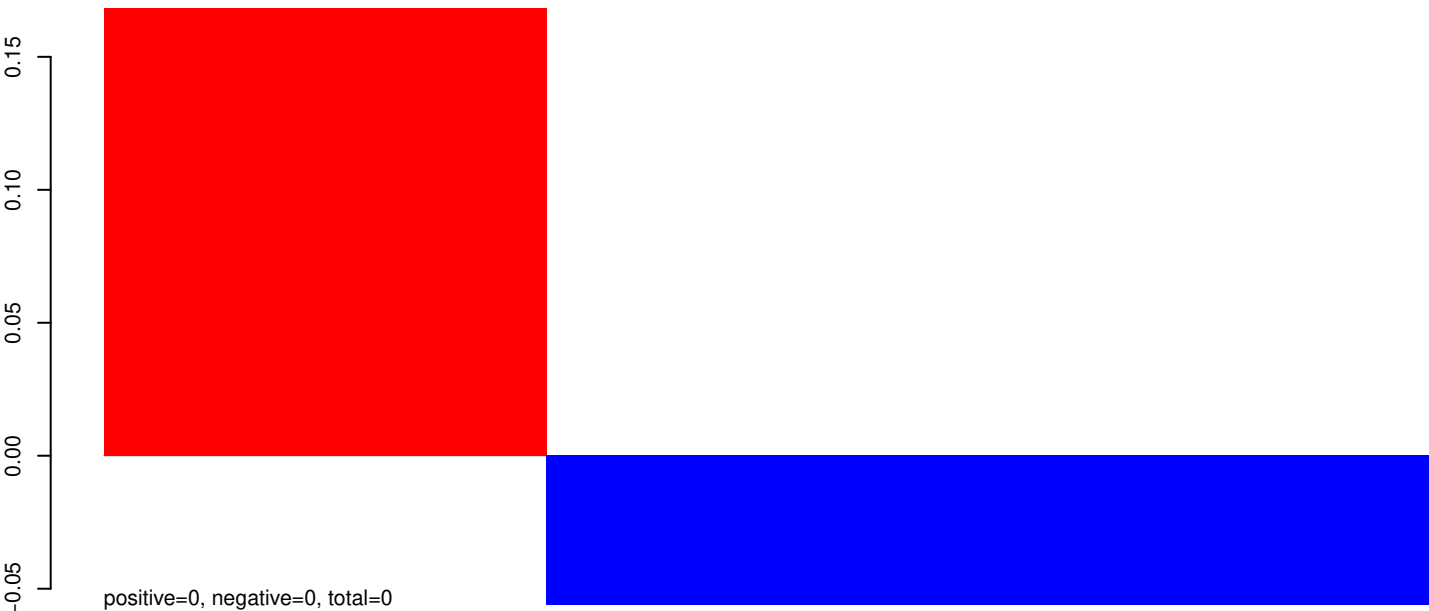
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



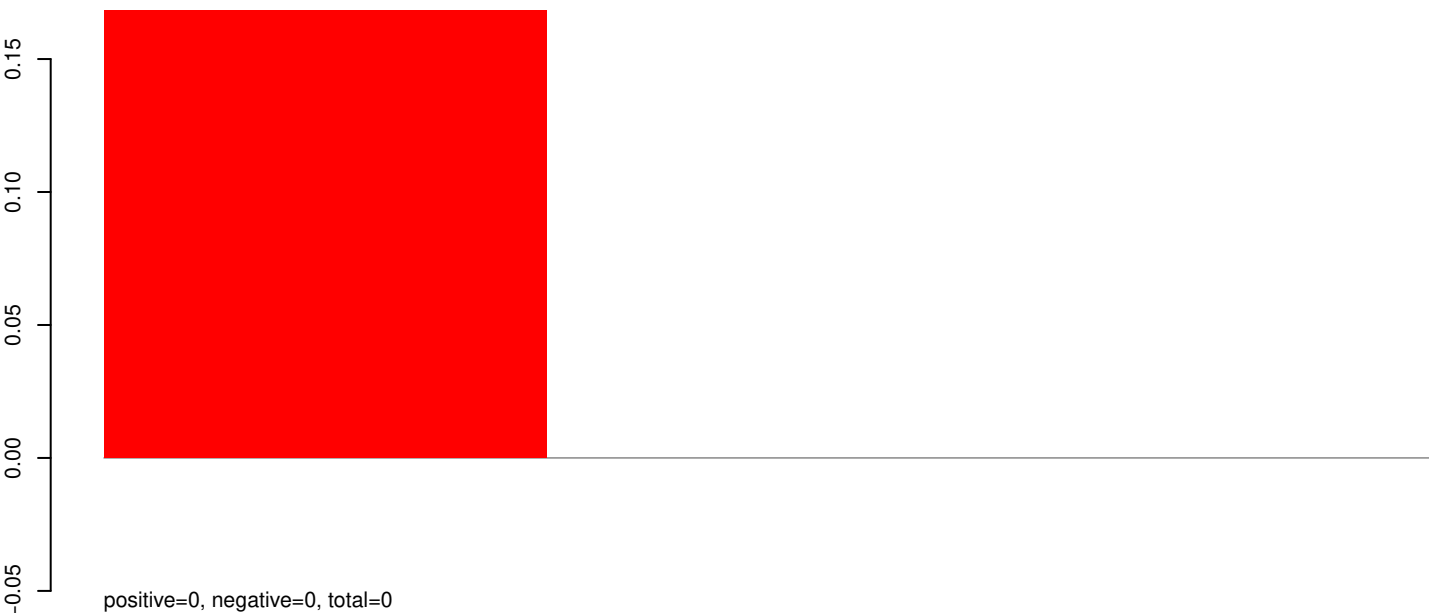
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



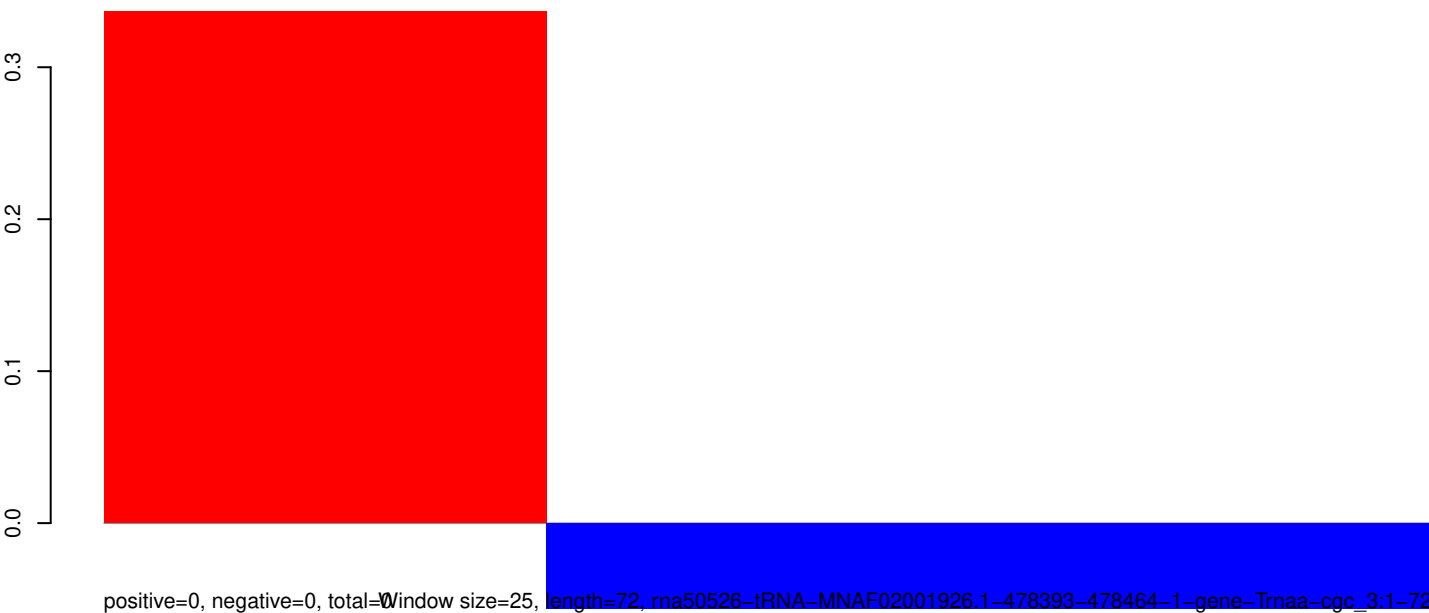
**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**



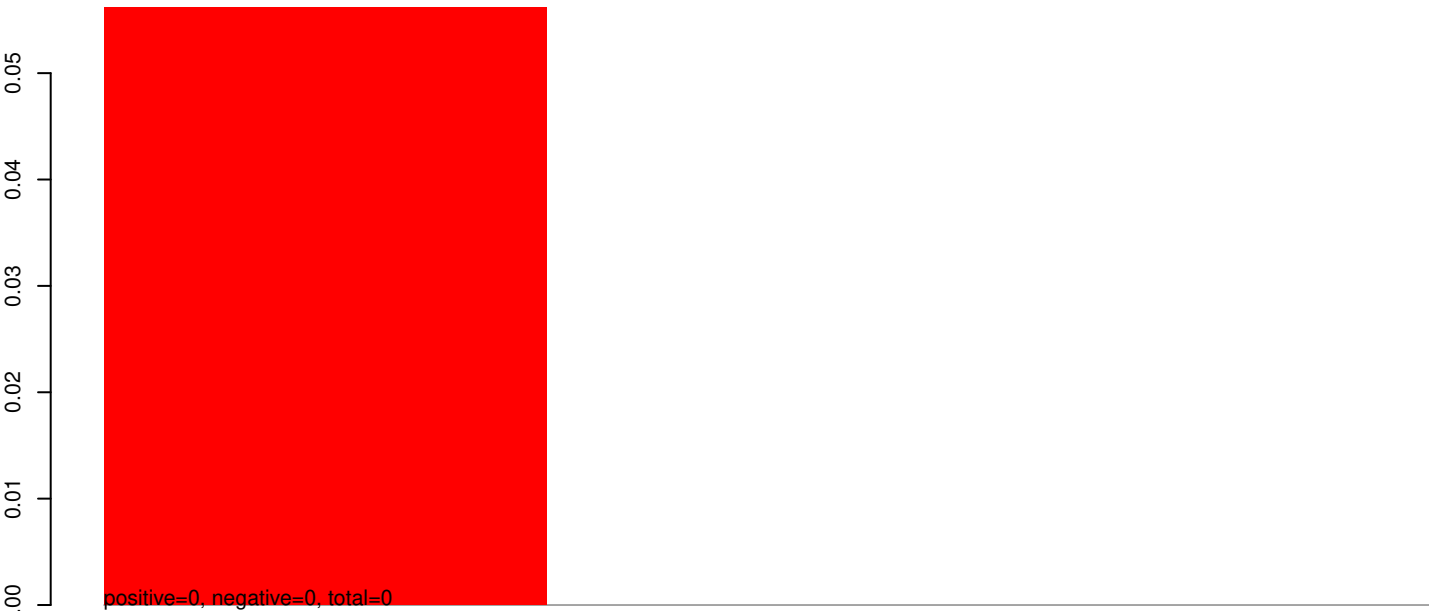
**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep**



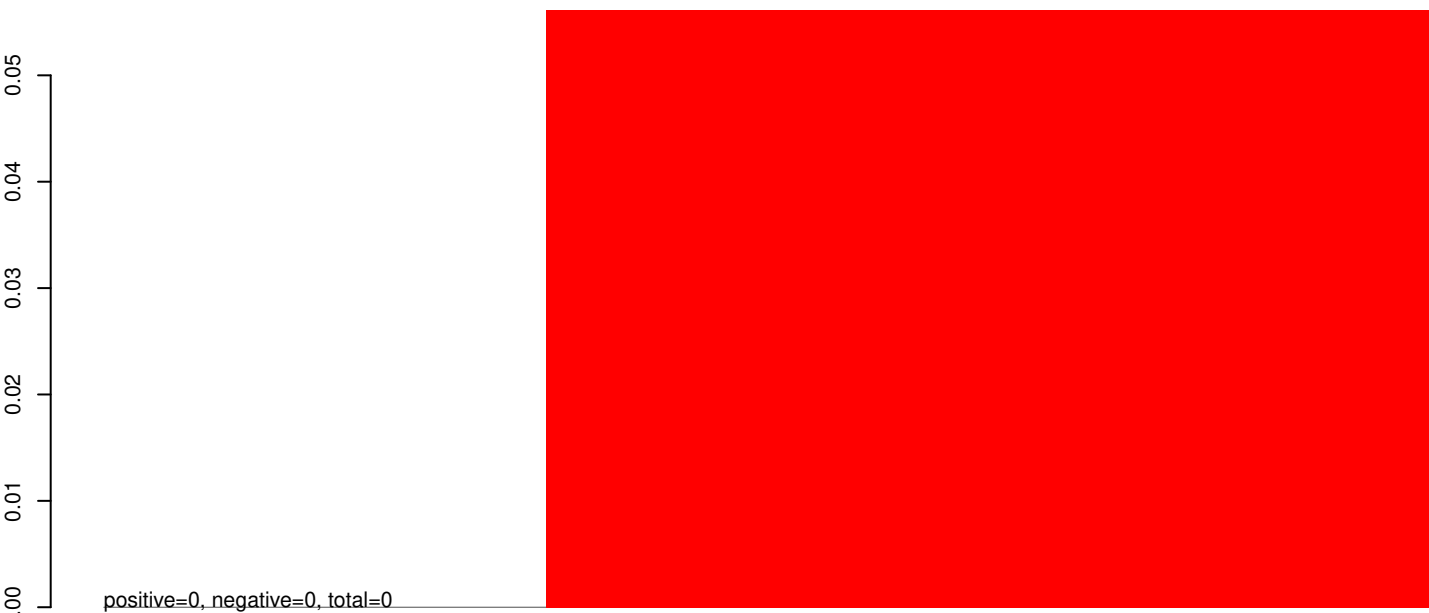
Window size=25, length=72, rna50526-tRNA-MNAF02001926.1-478393-478464-1-gene-Trnaa-cgc\_3:1-72

40 60 80 100

AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



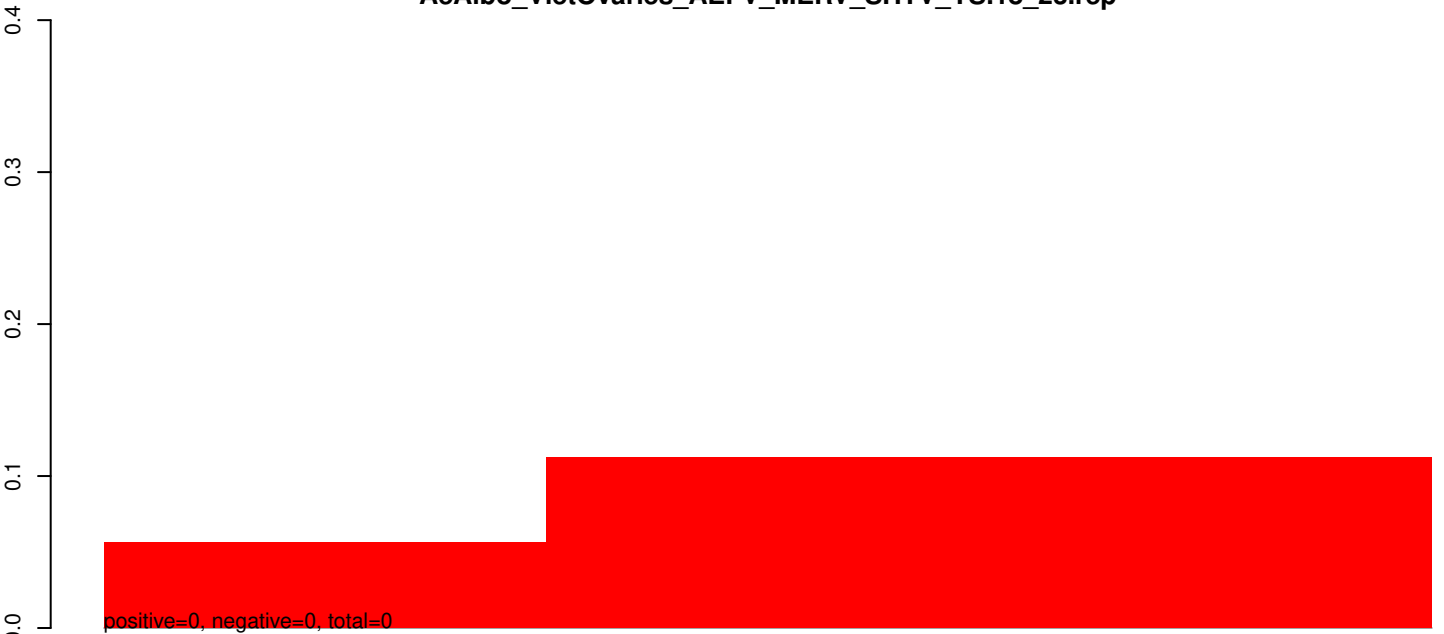
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

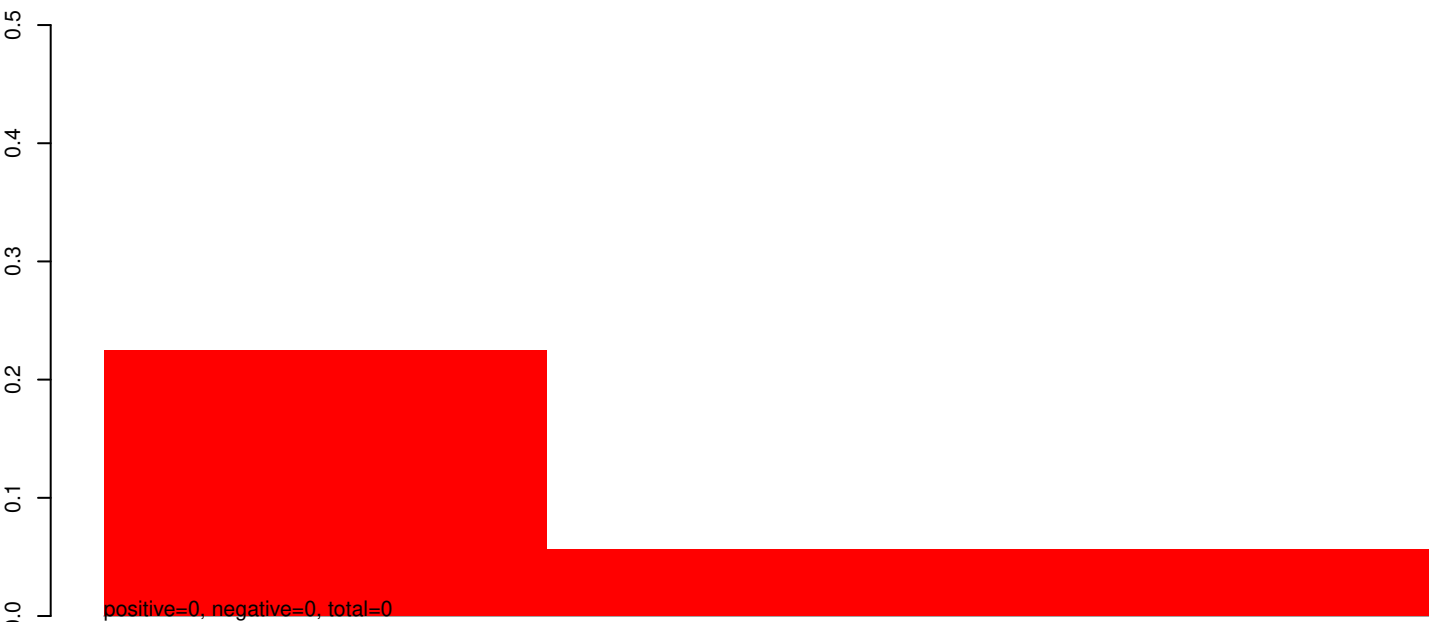


AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

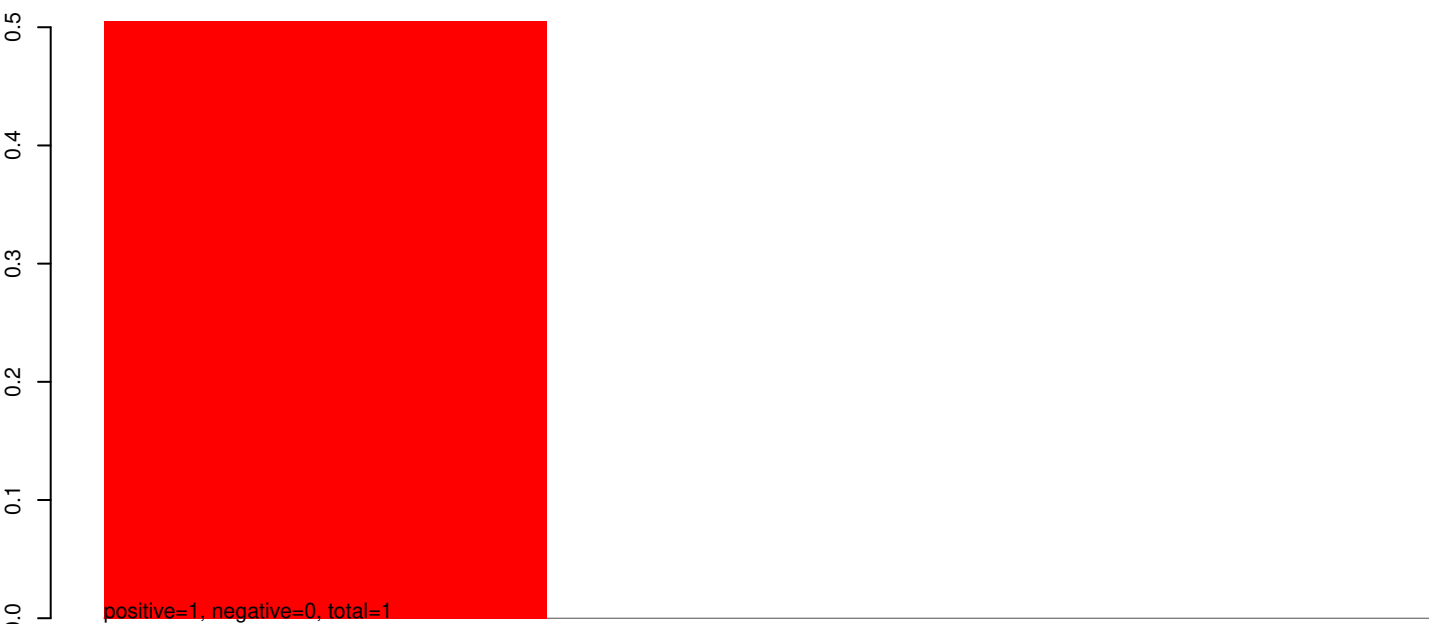




AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

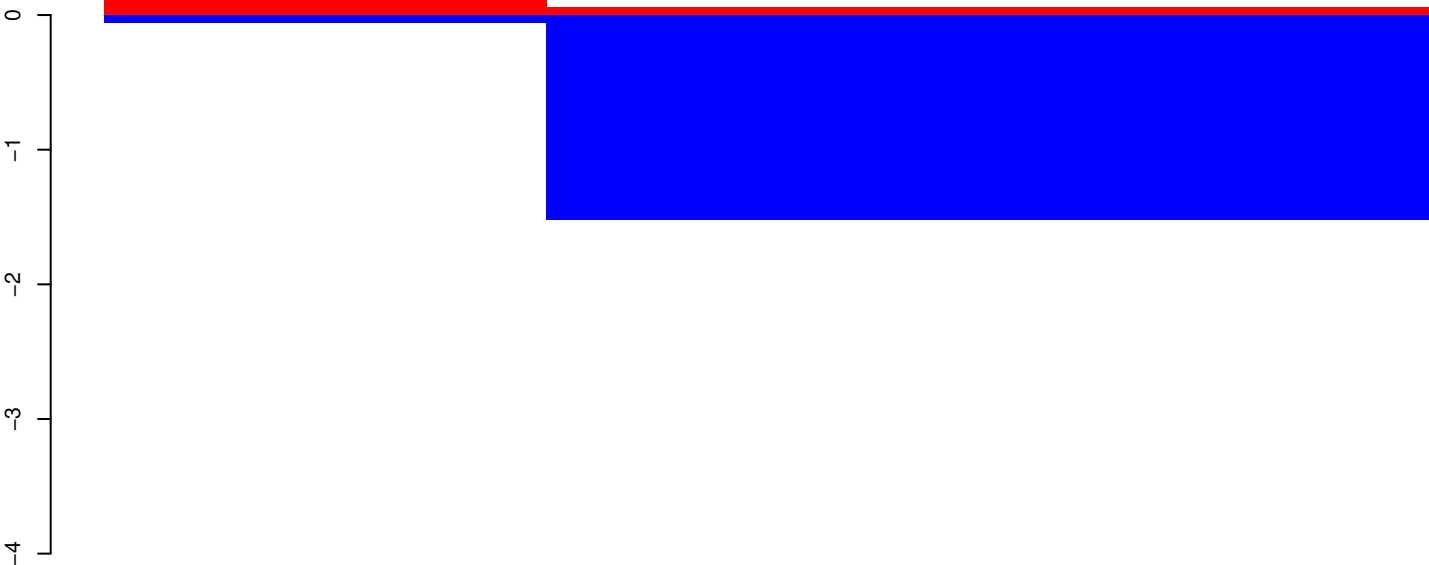


AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



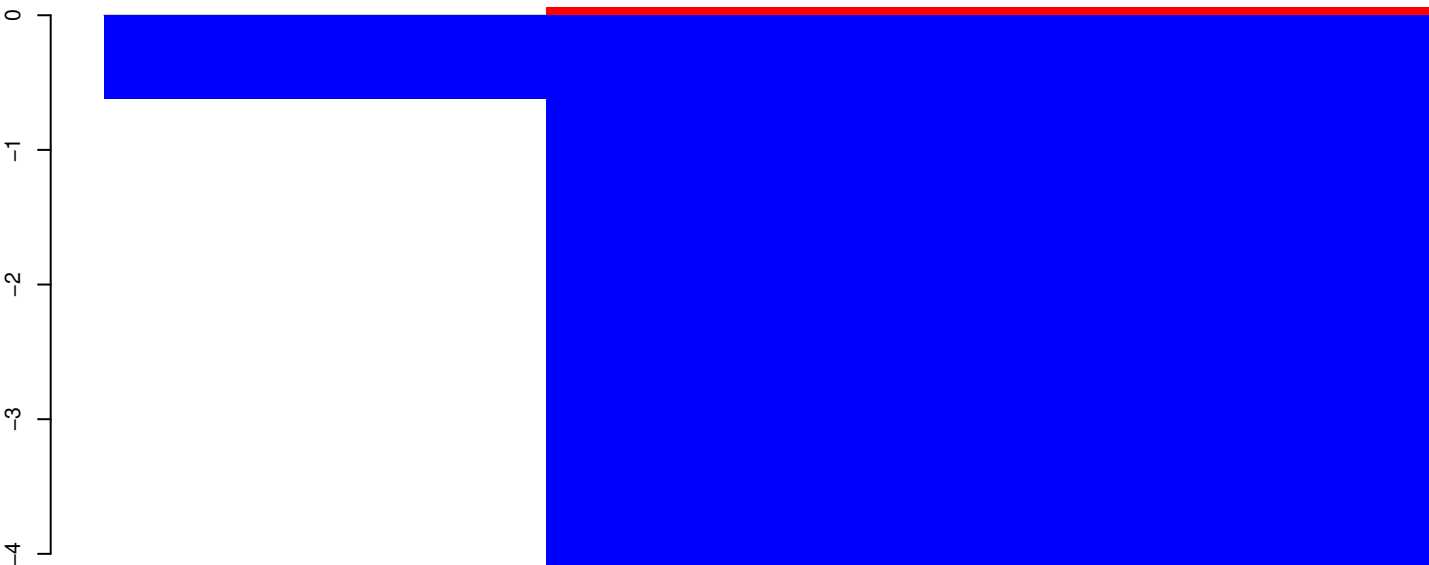
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



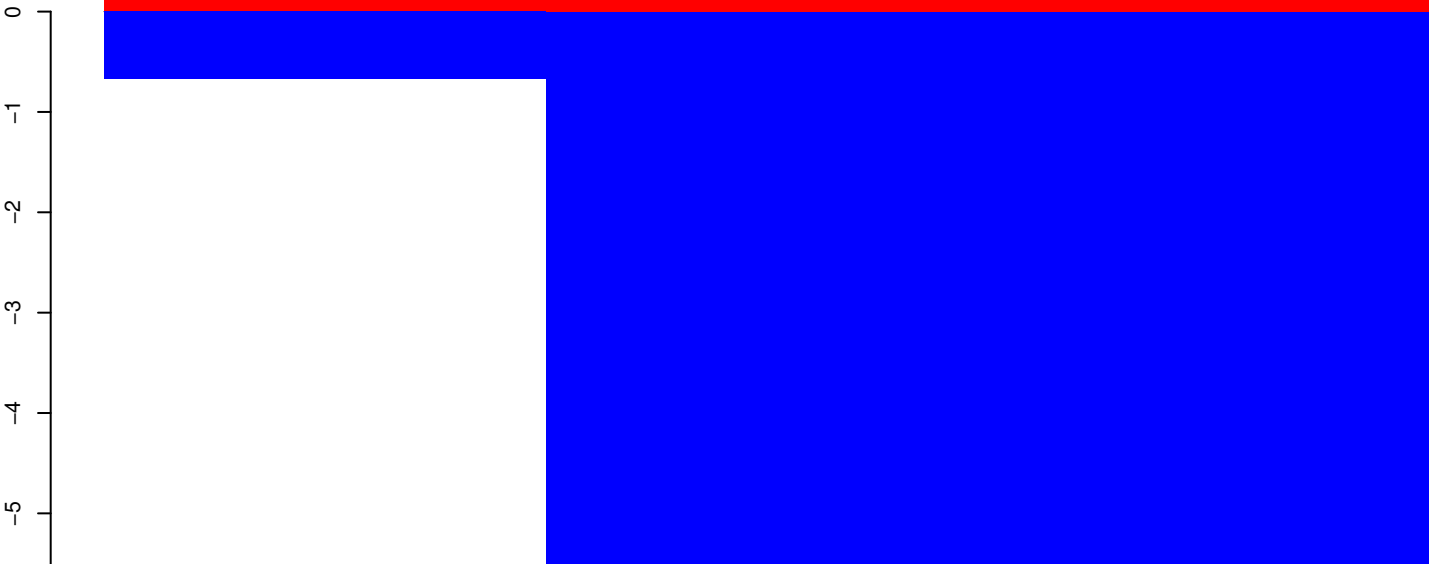
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



positive=0, negative=9, total=9

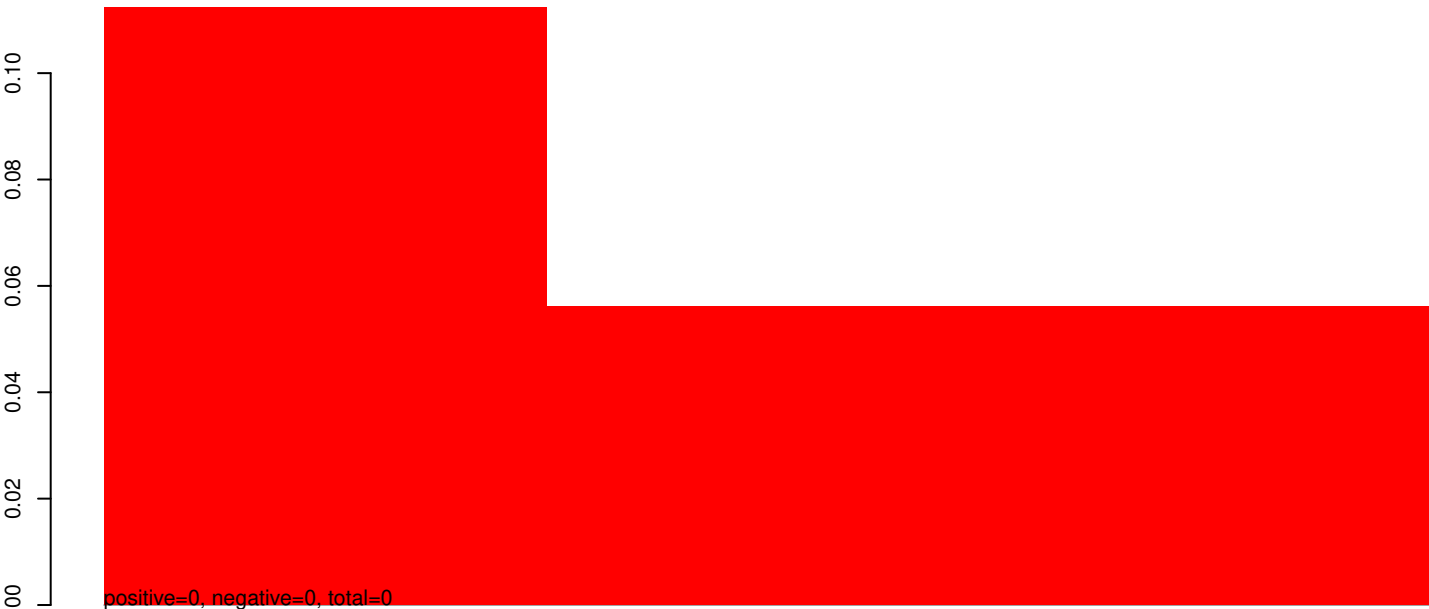
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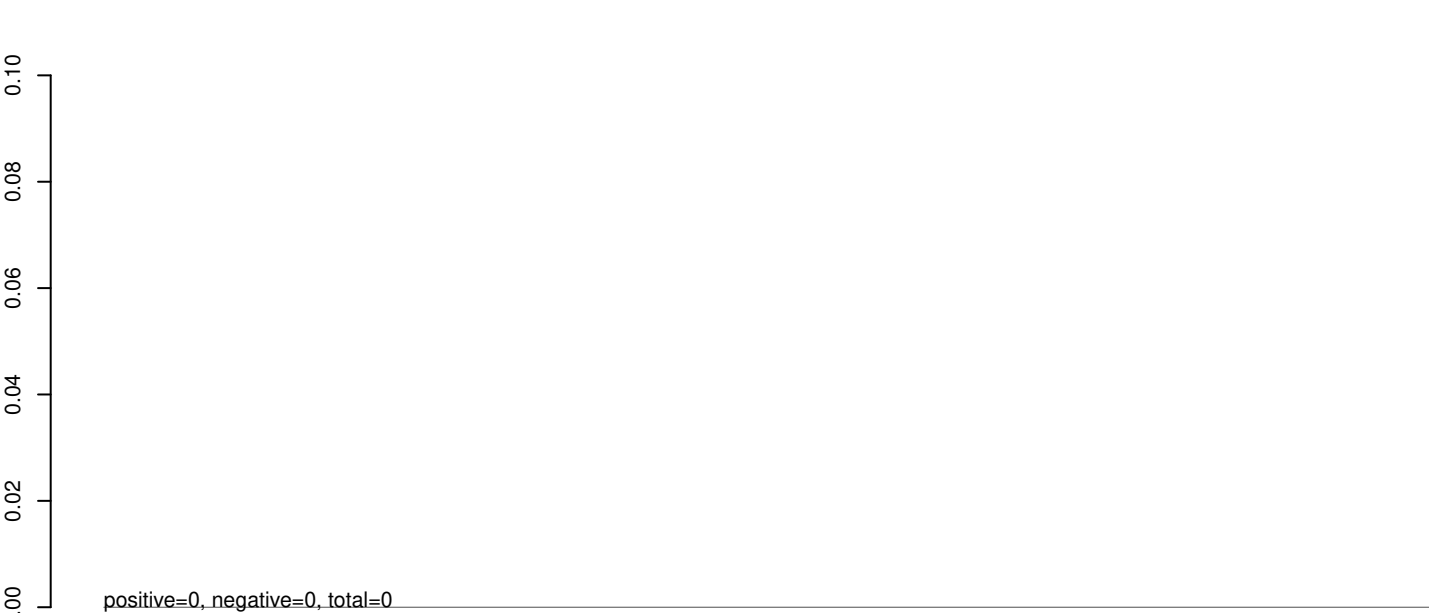
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40 60 80 100

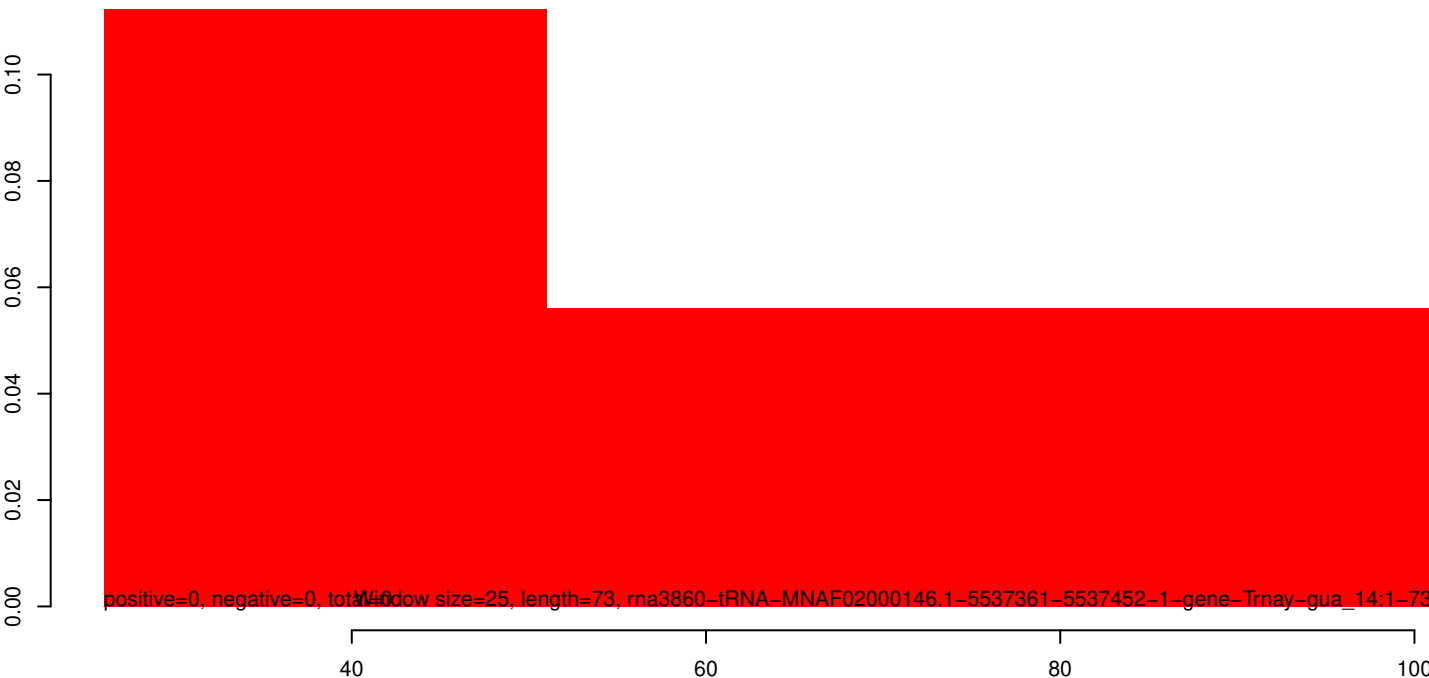
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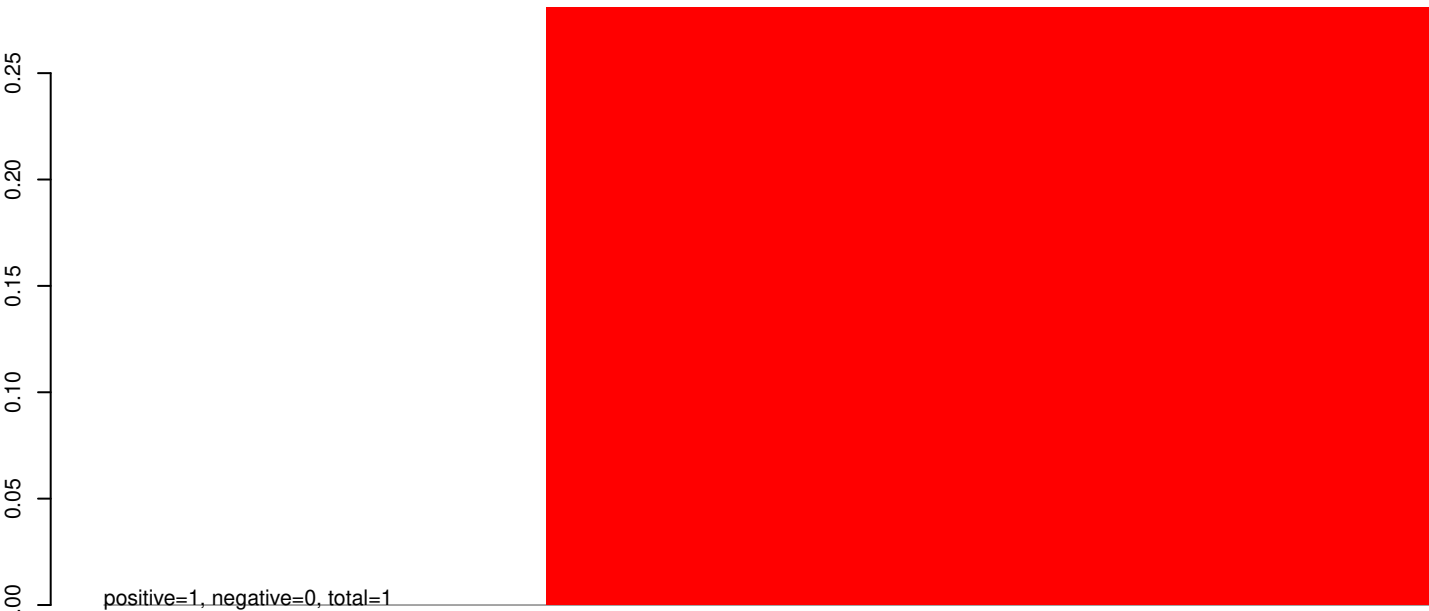
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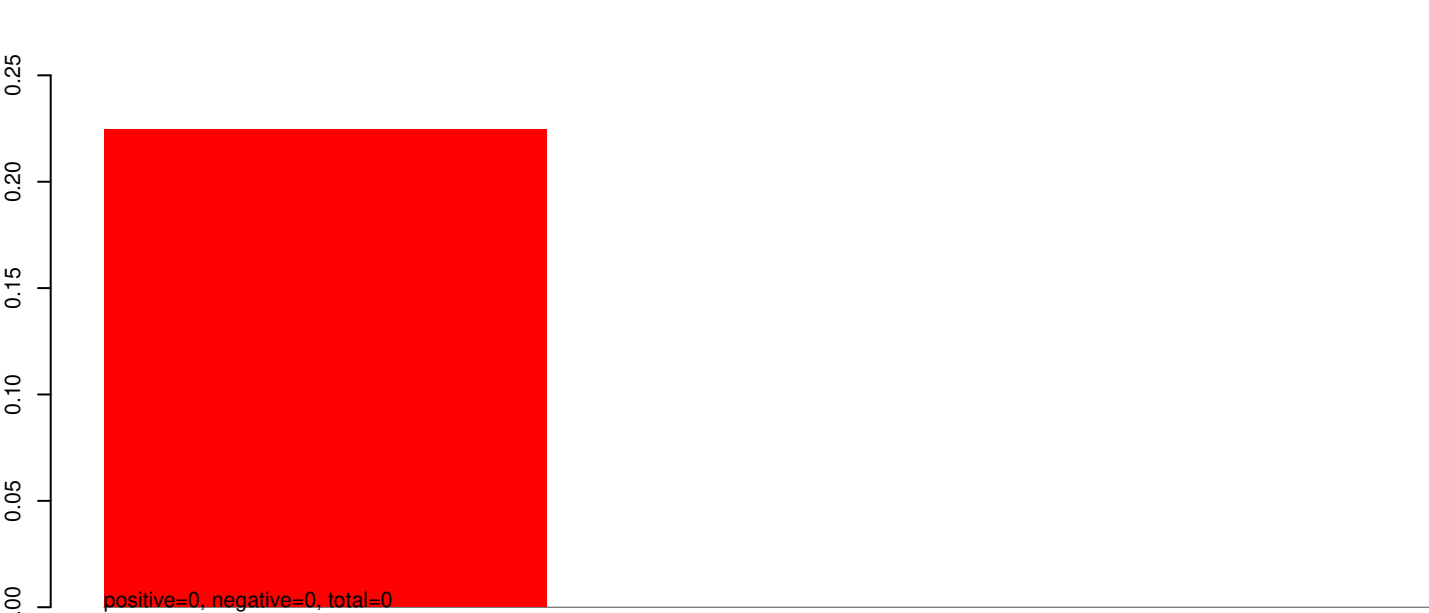
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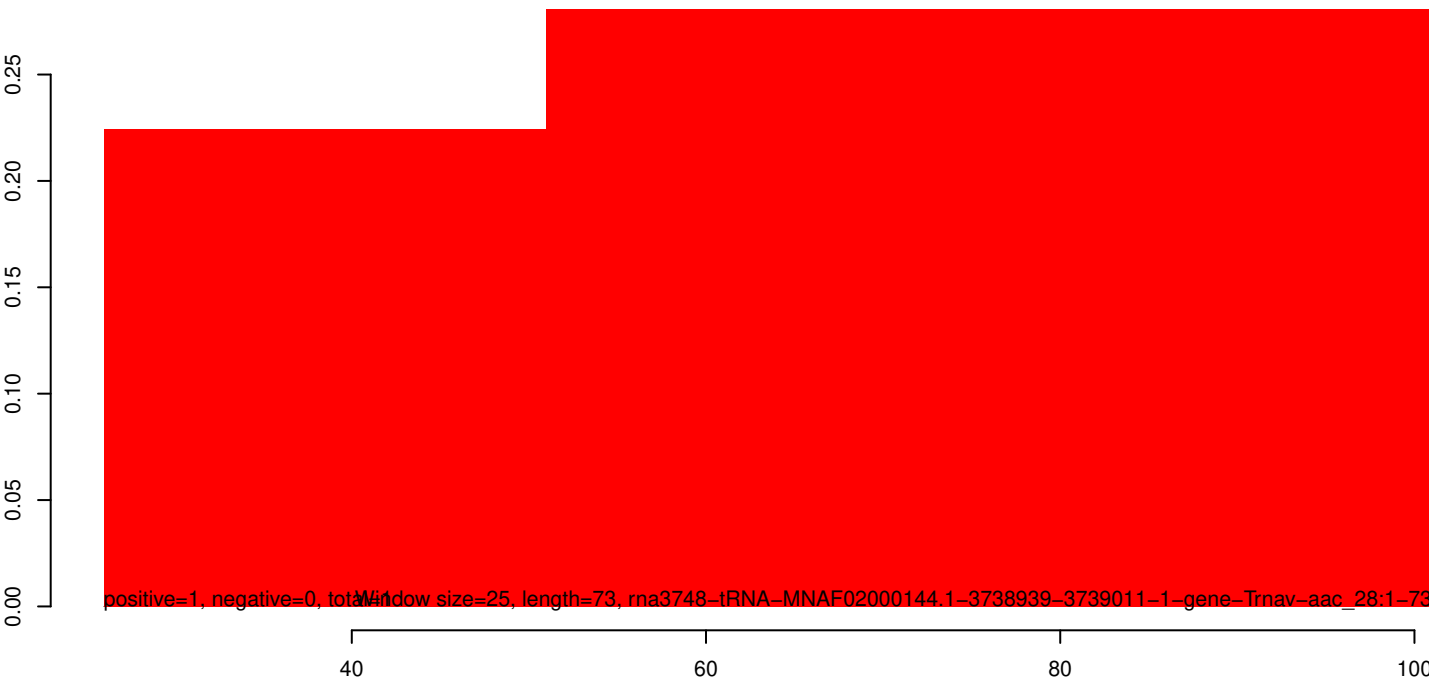
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



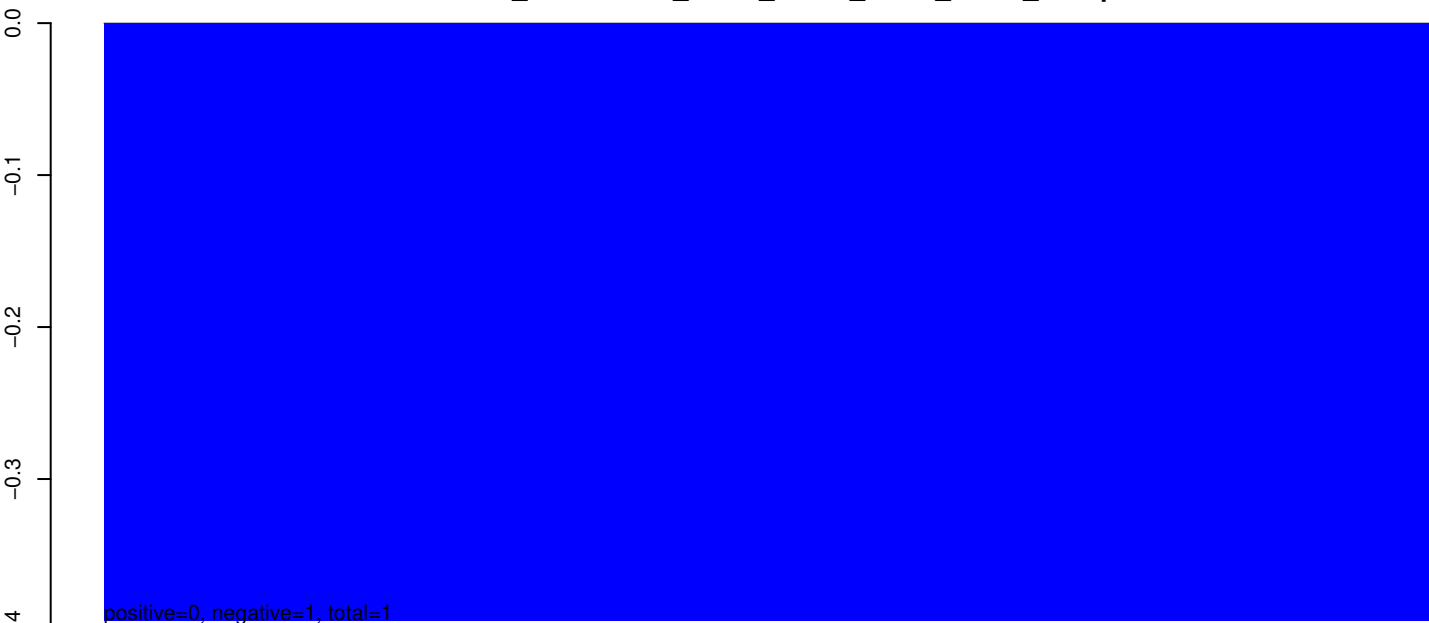
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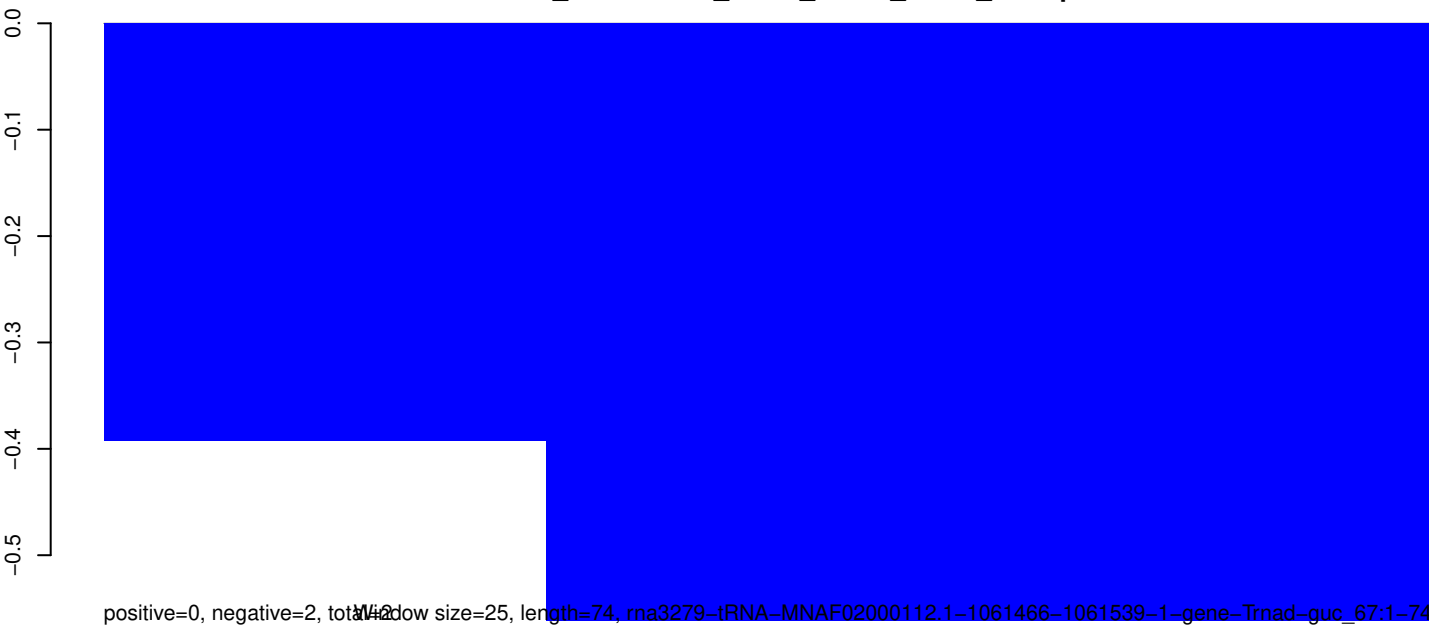
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



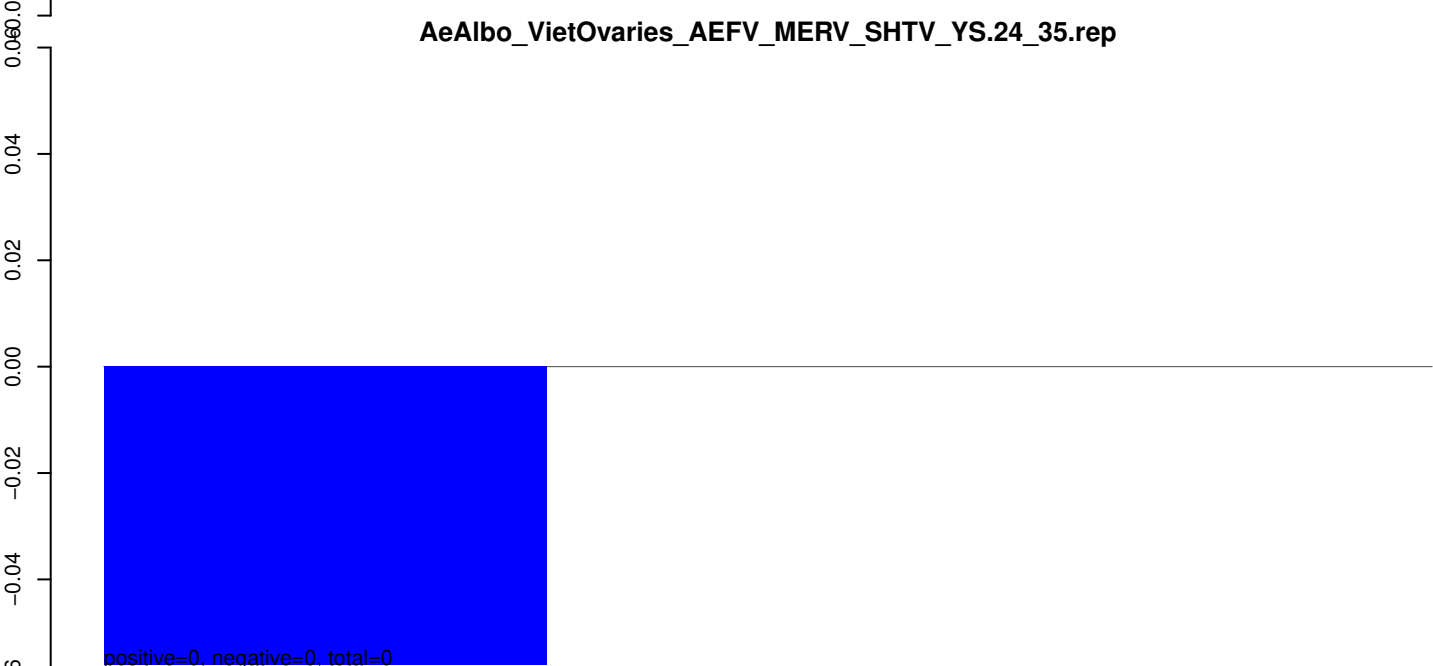
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40 60 80 100

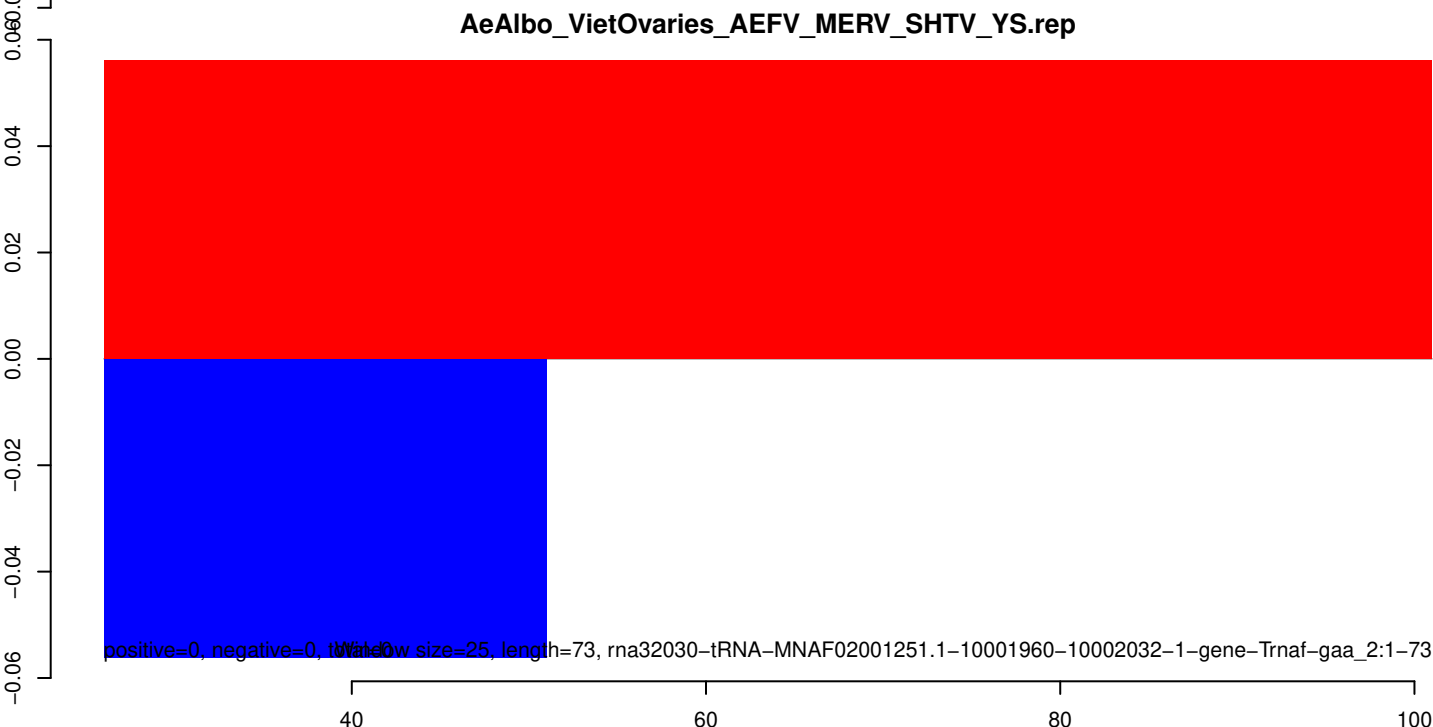
**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**



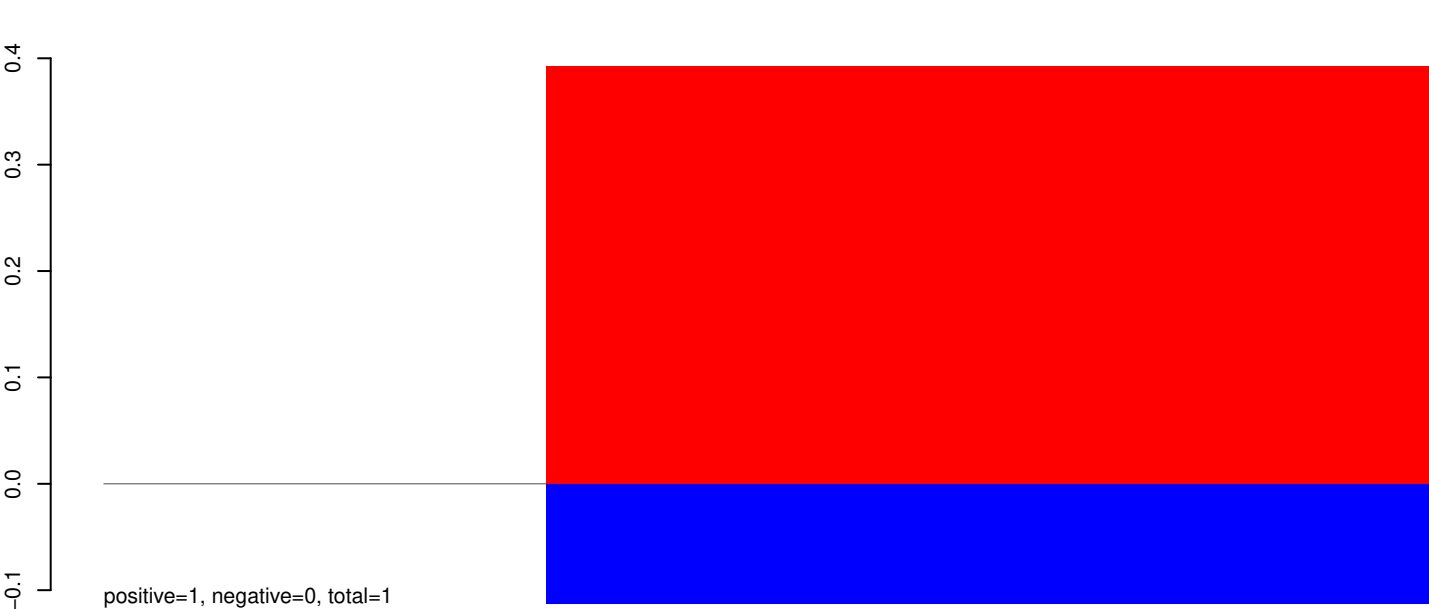
**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep**



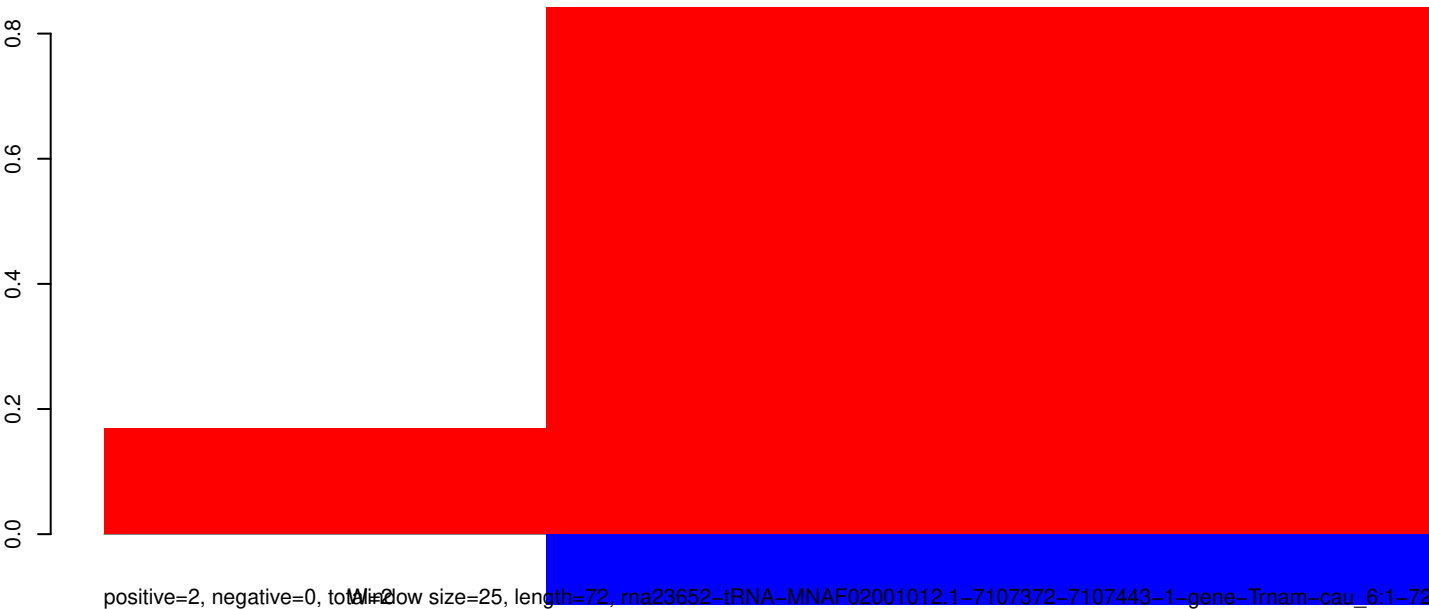
**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep**



**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep**



**AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep**



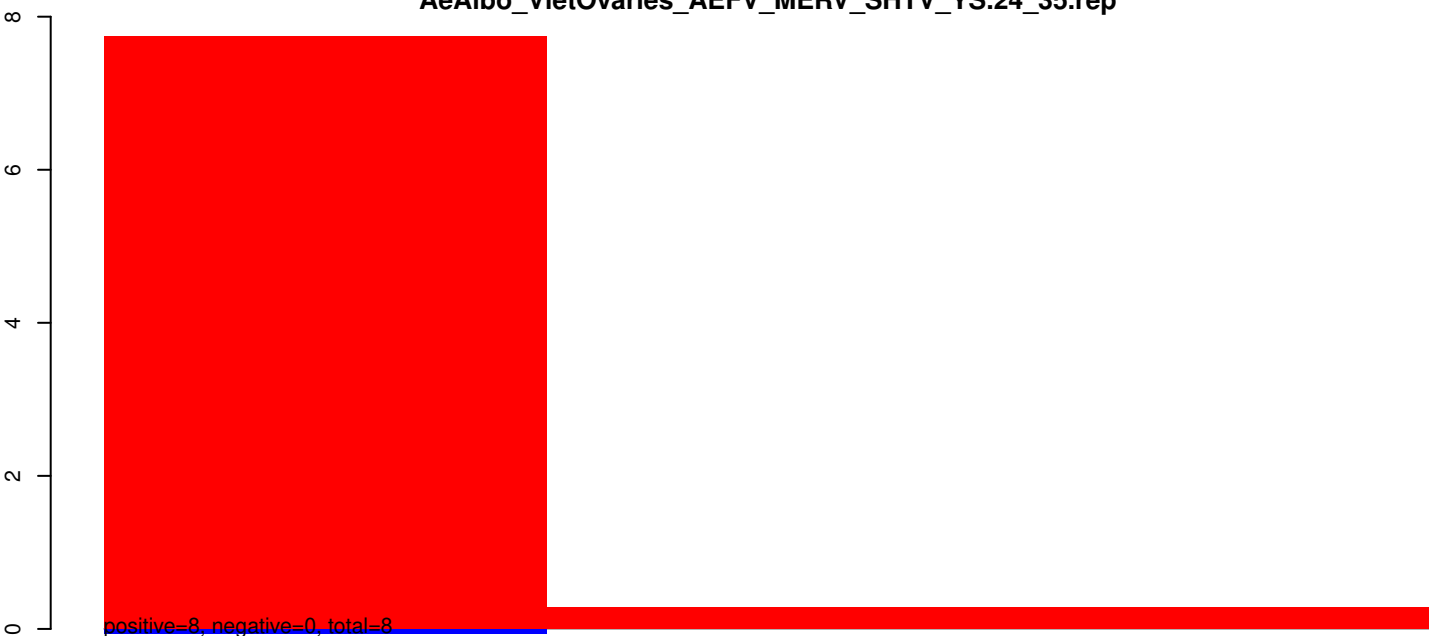
Window size=25, length=72, rna23652-tRNA-MNAF02001012.1-7107372-7107443-1-gene-Trnam-cau\_6:1-72

40 60 80 100

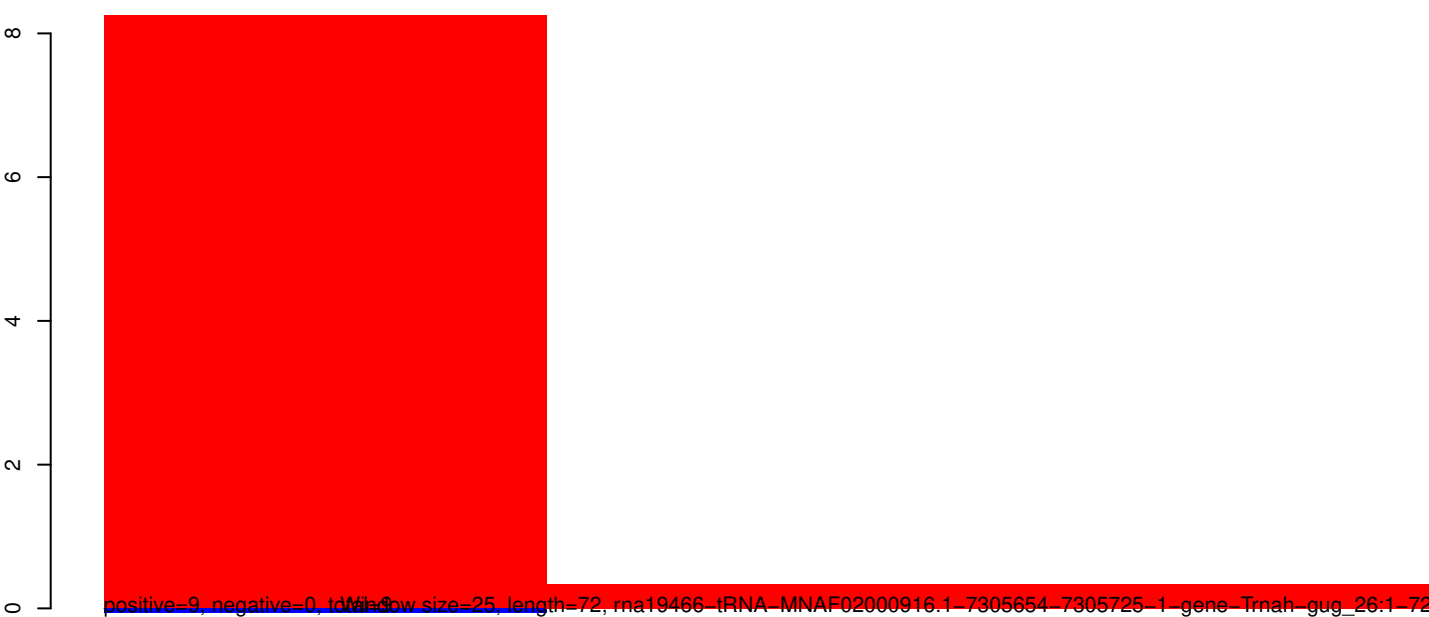
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

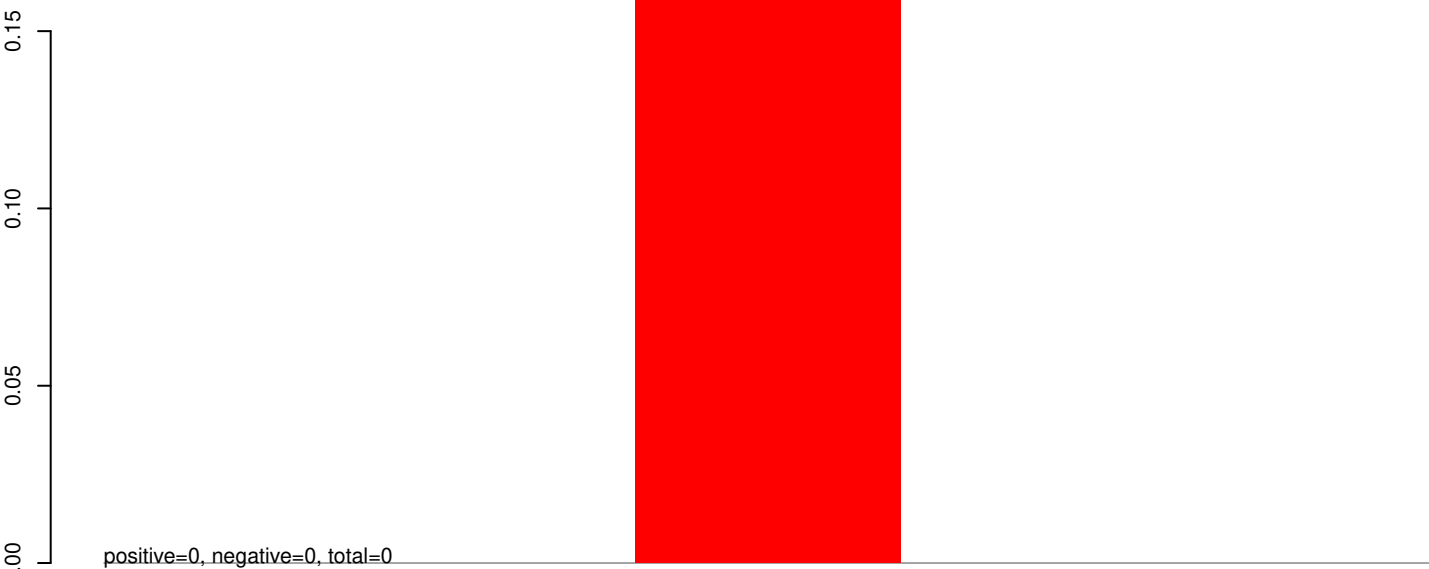


AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

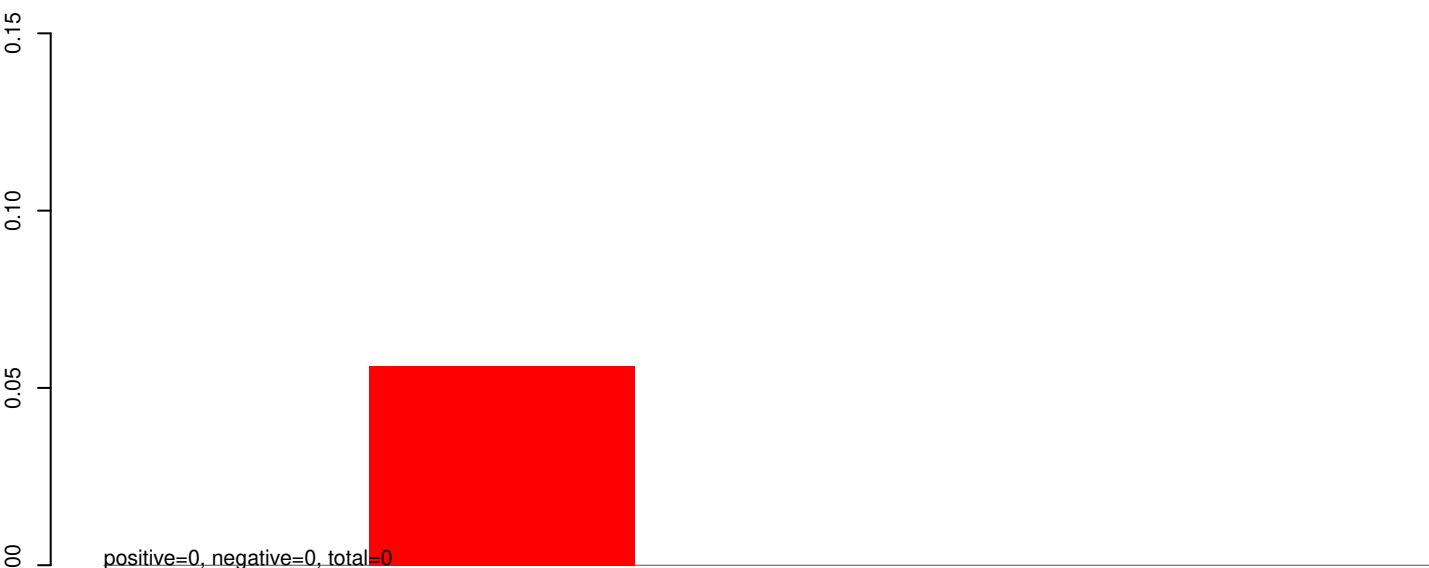




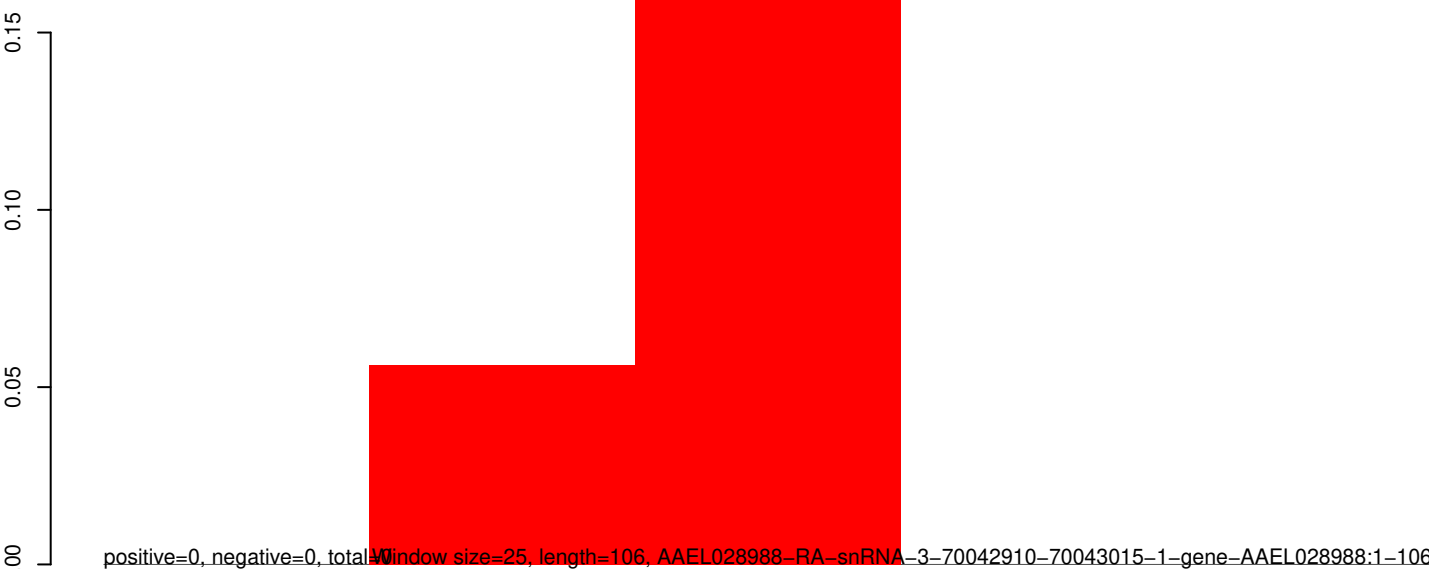
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

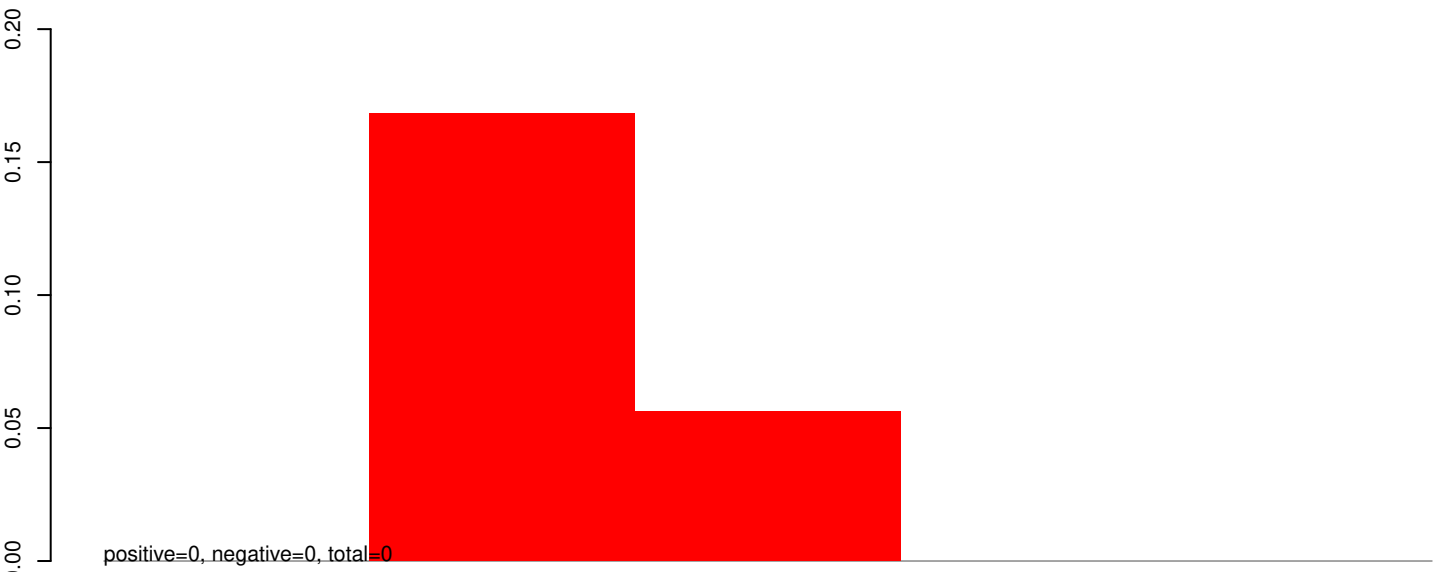


AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

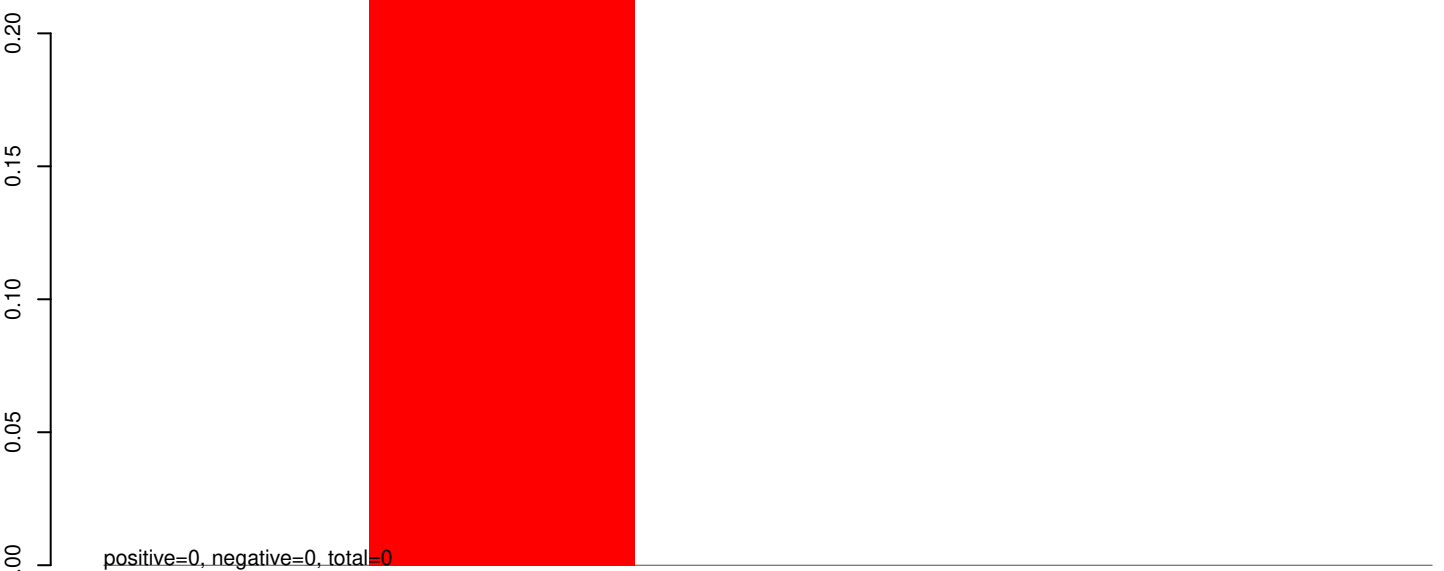


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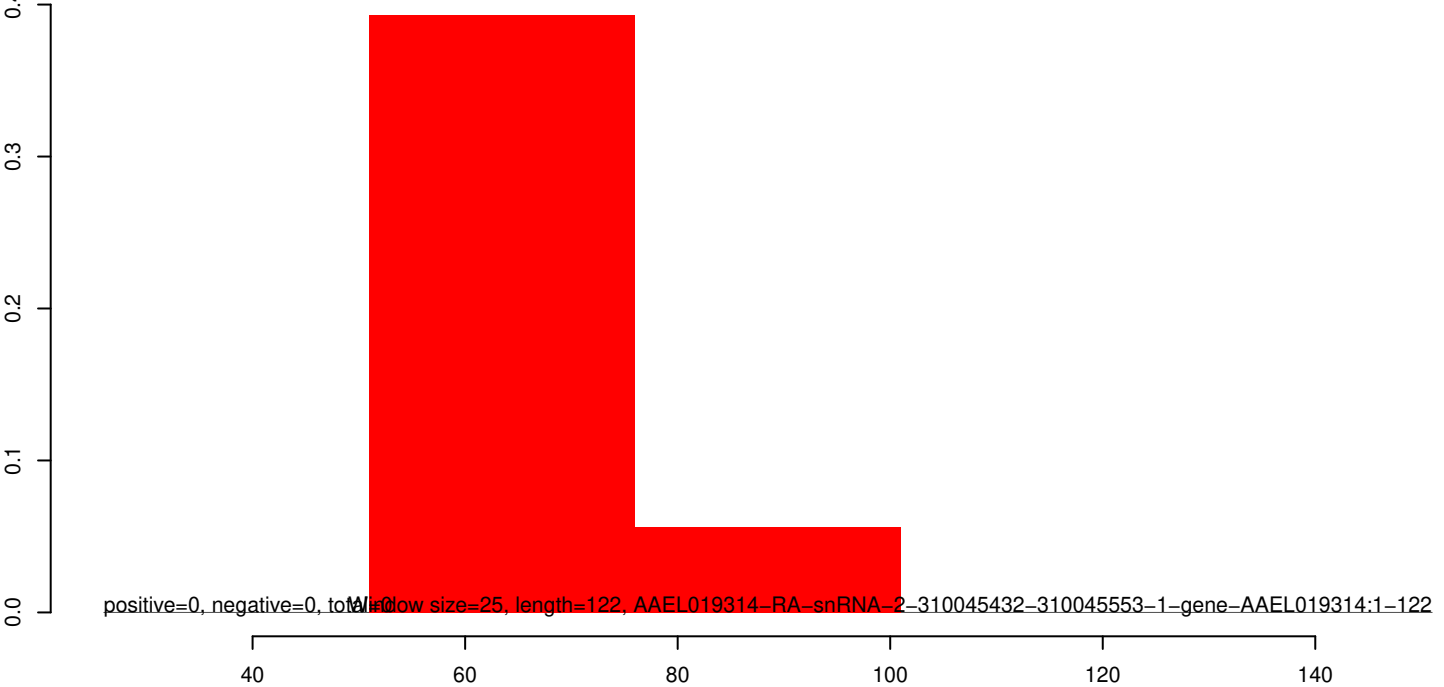
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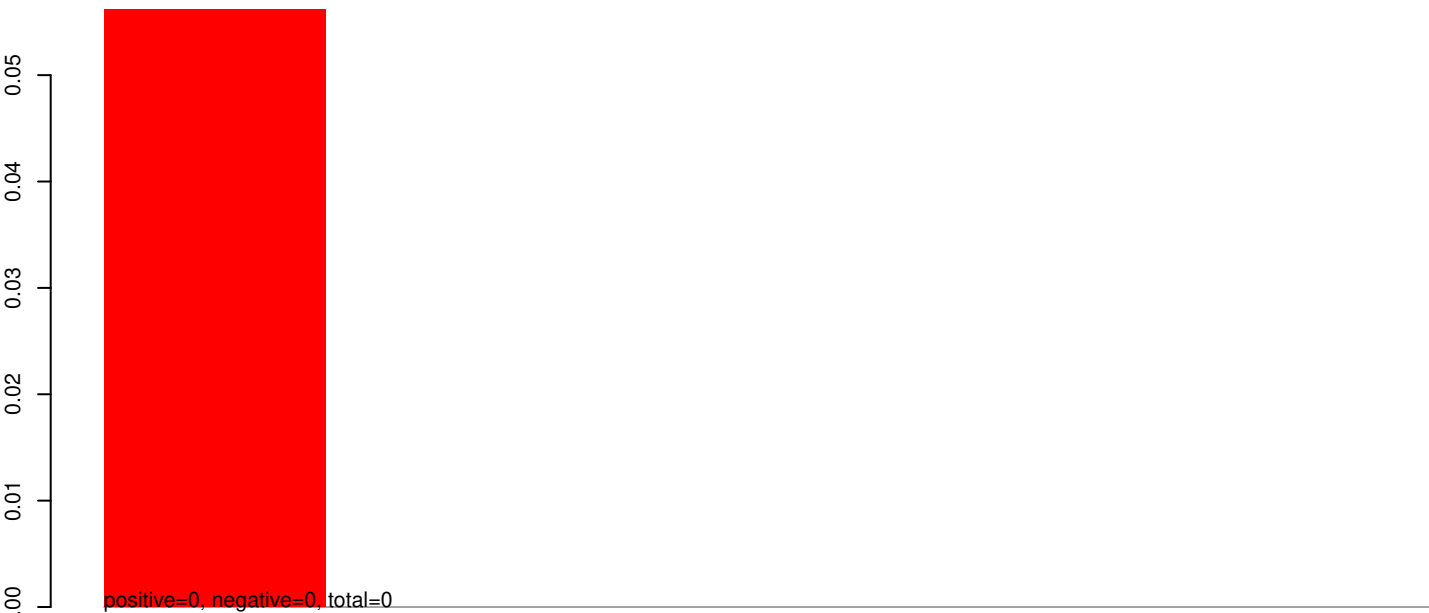
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



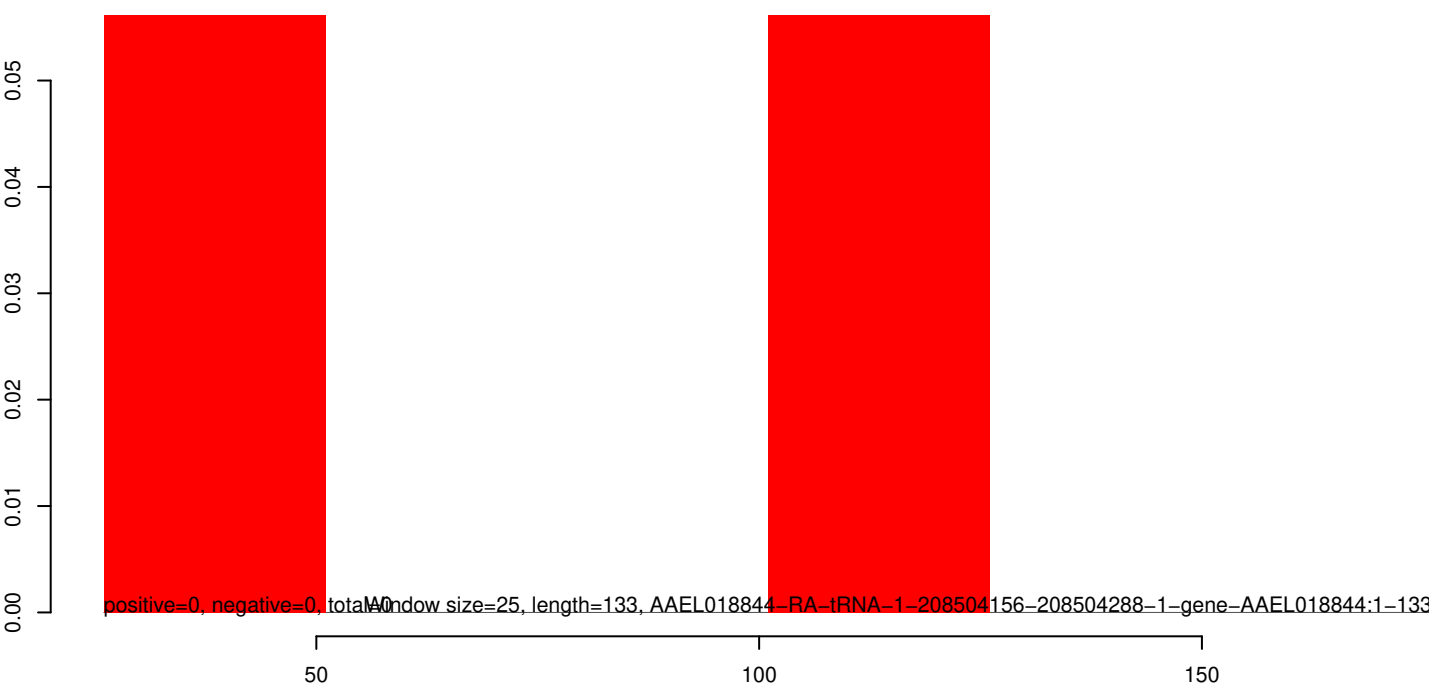
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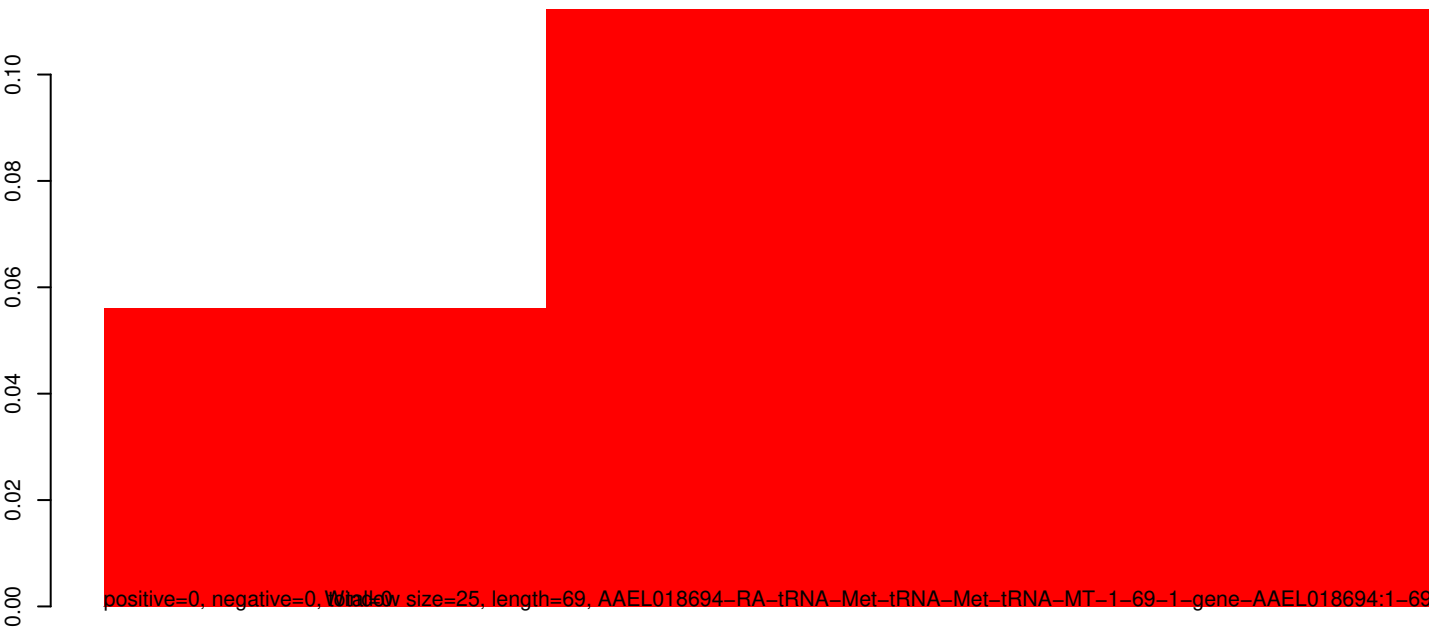
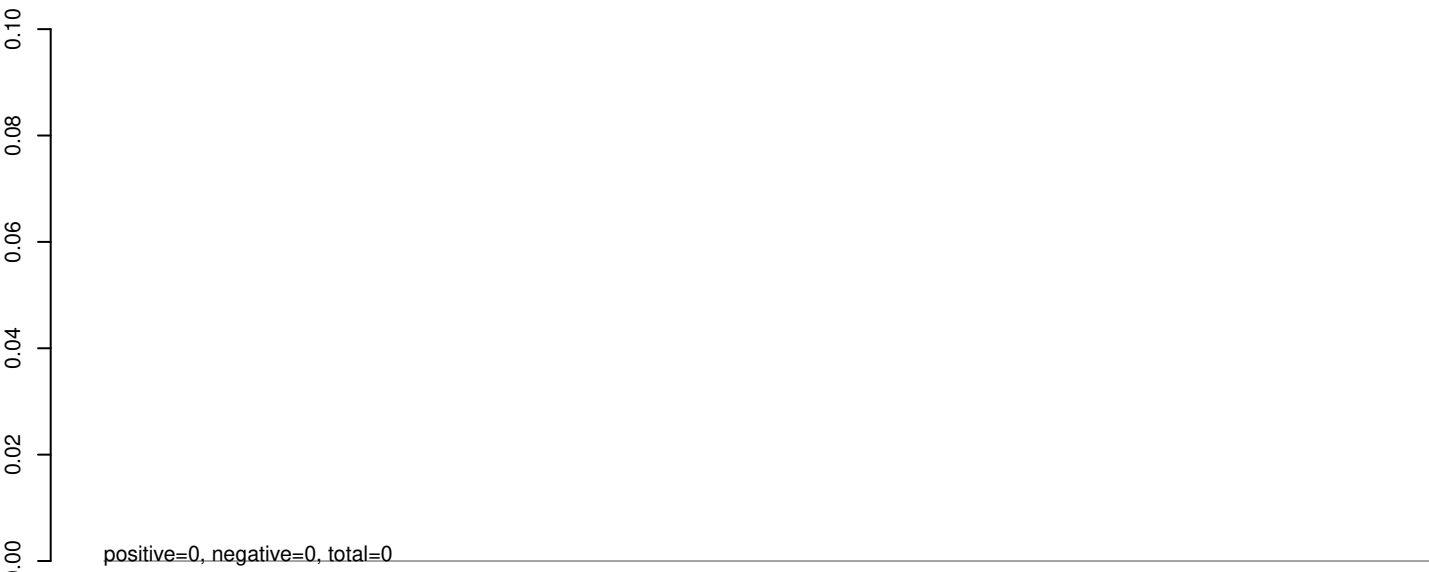


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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

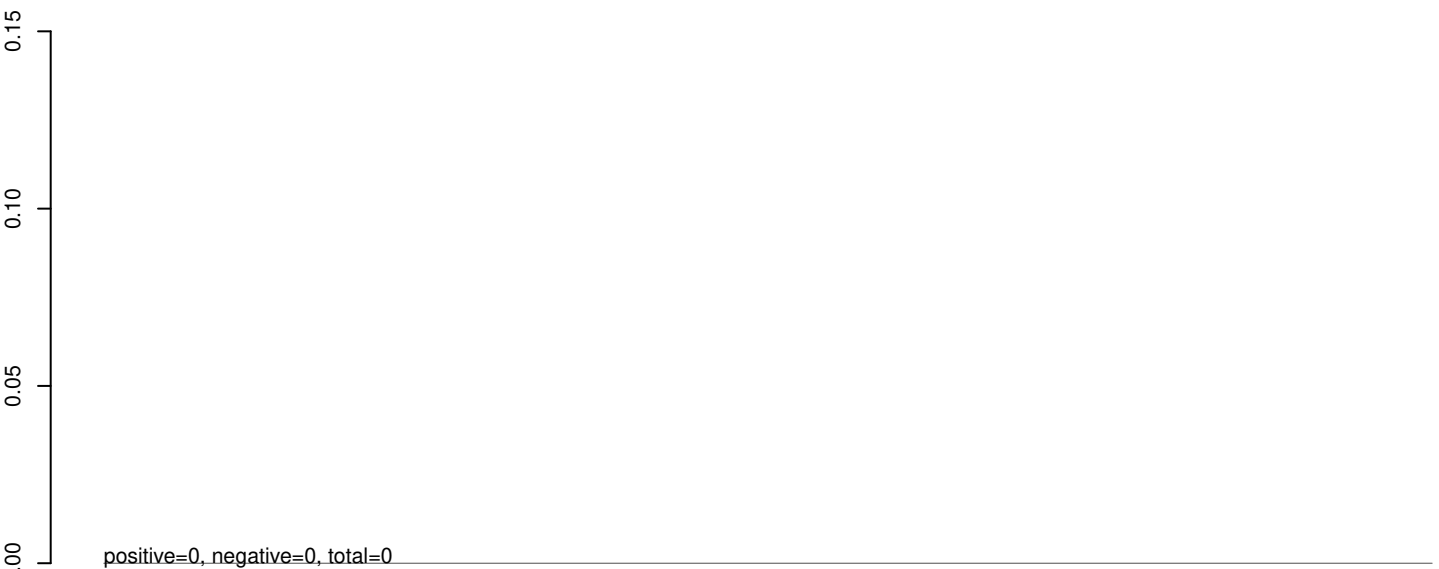




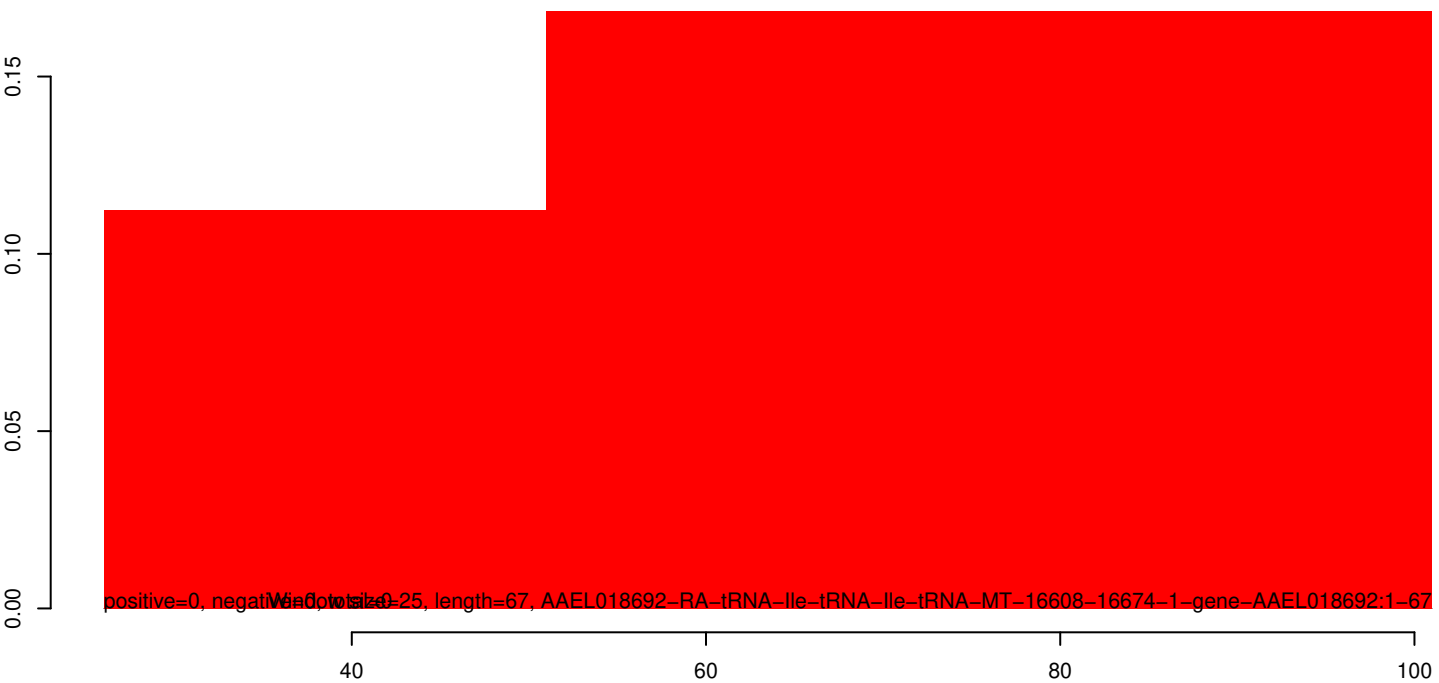
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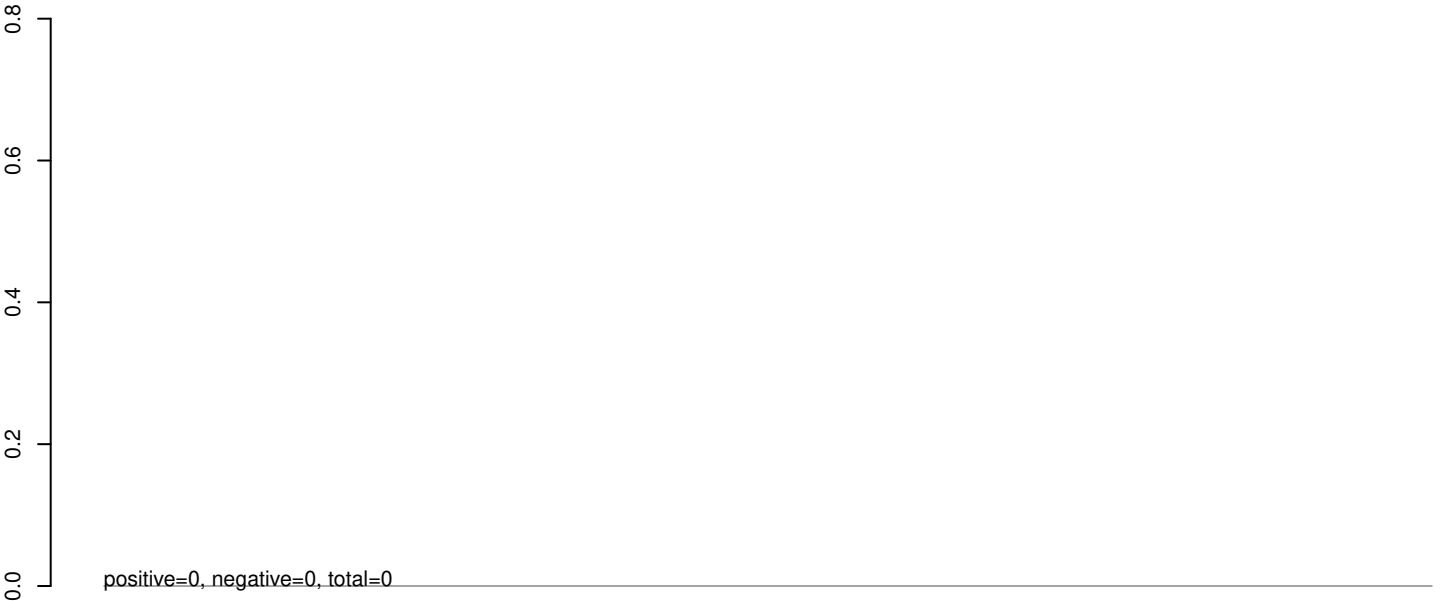
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



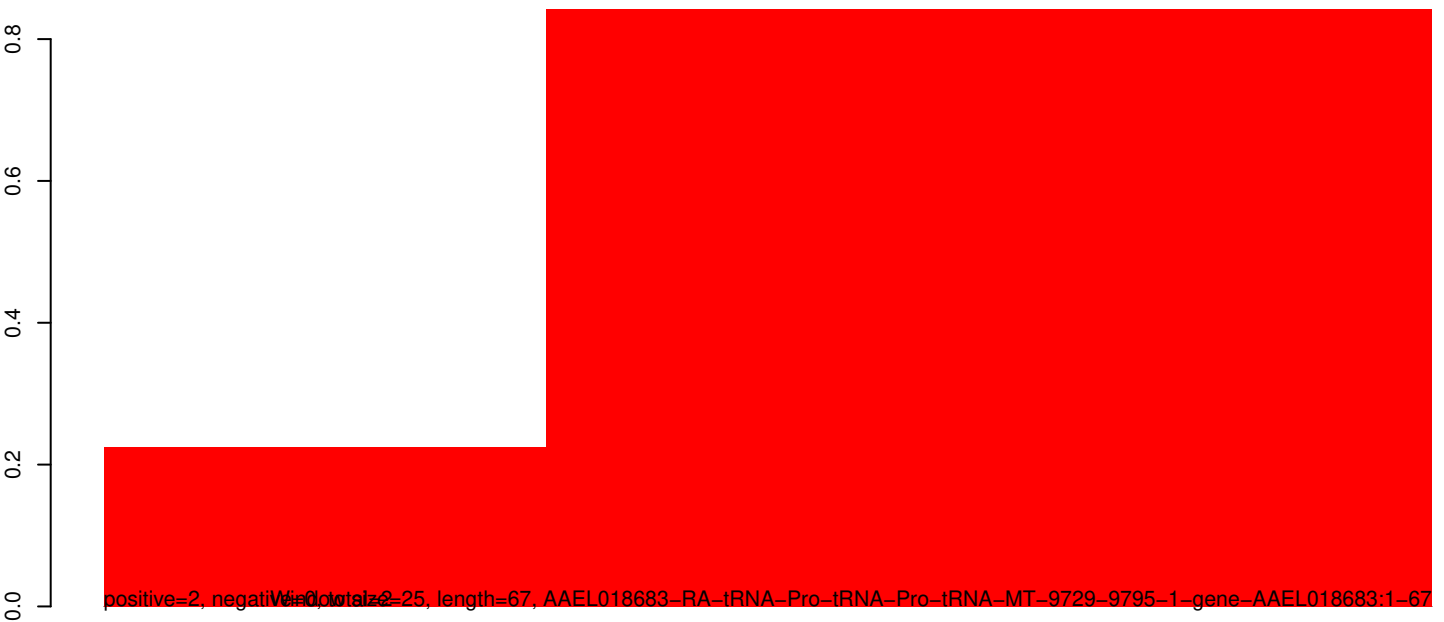
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

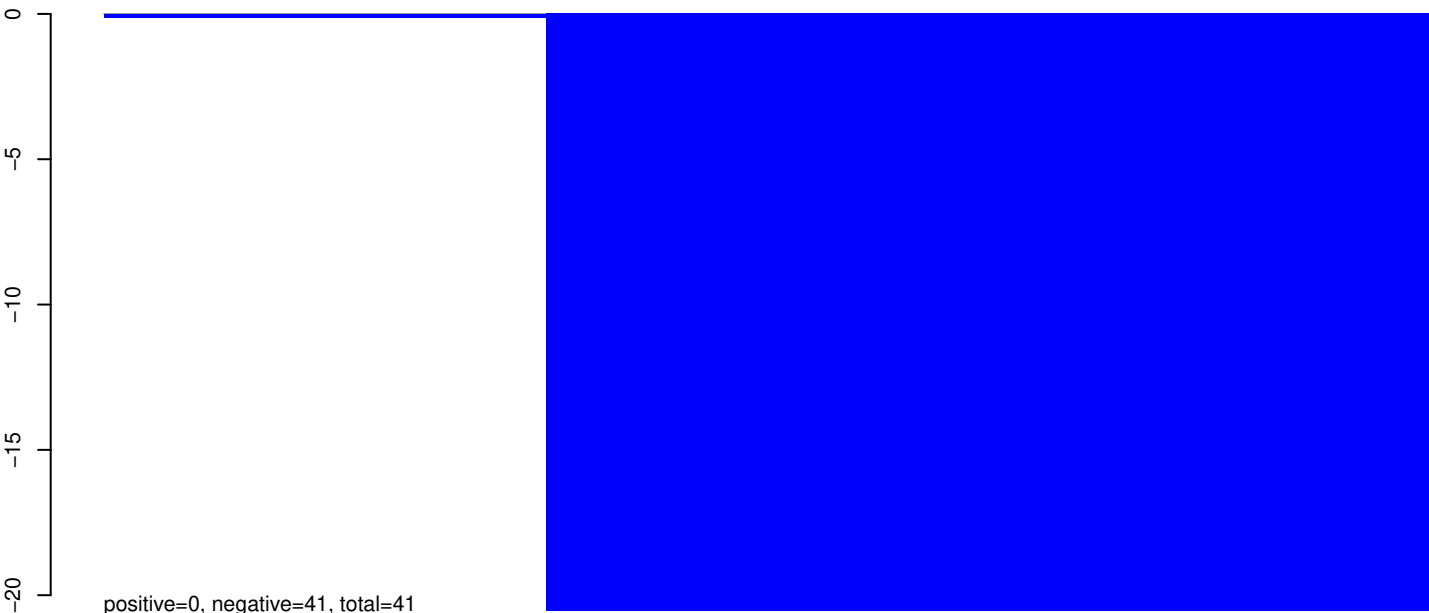


AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



40 60 80 100

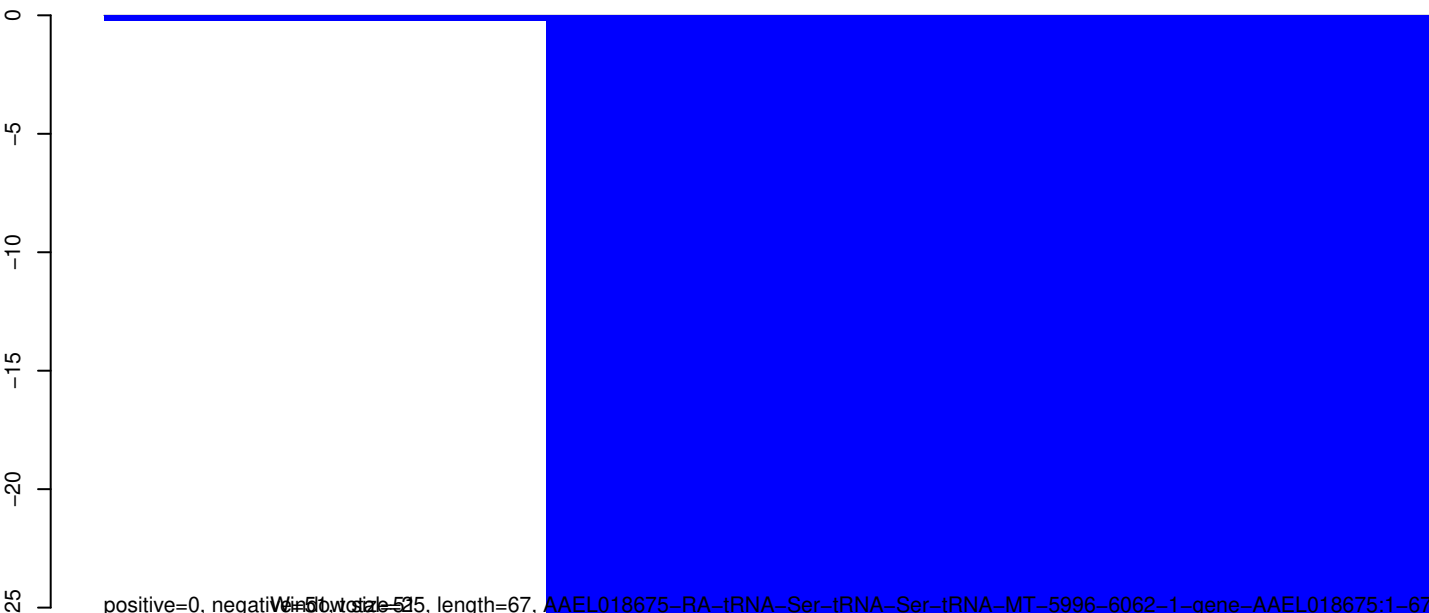
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

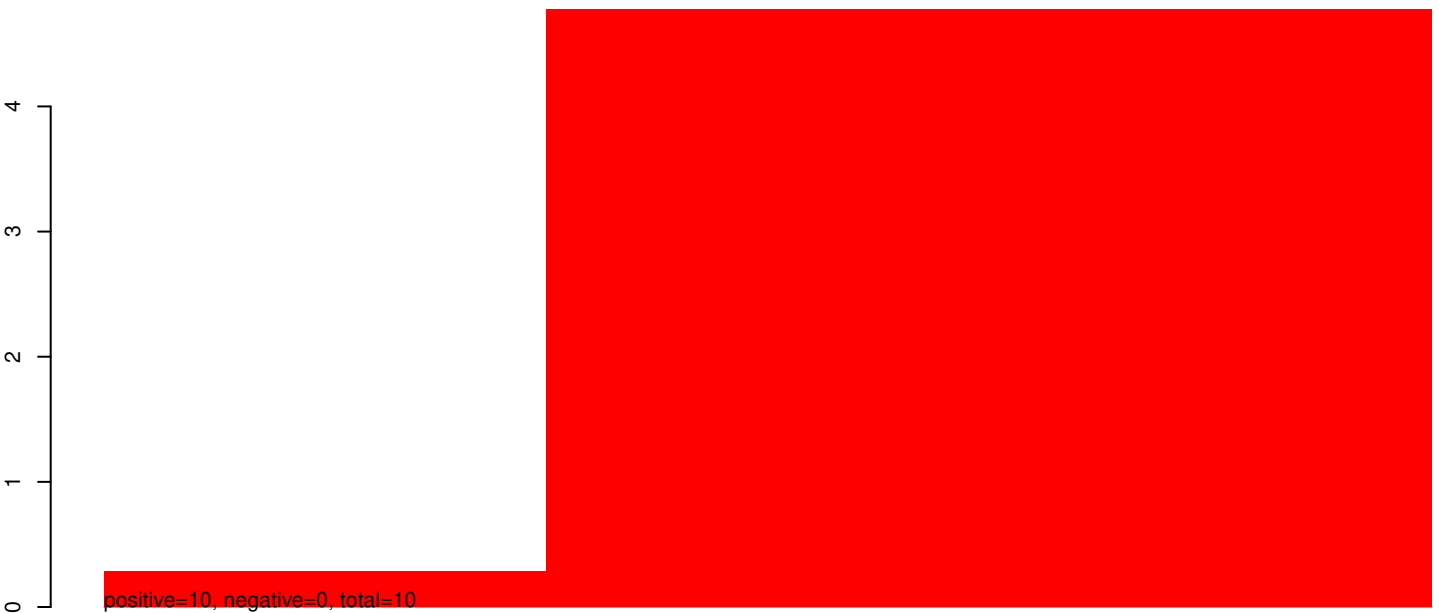


AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



40 60 80 100

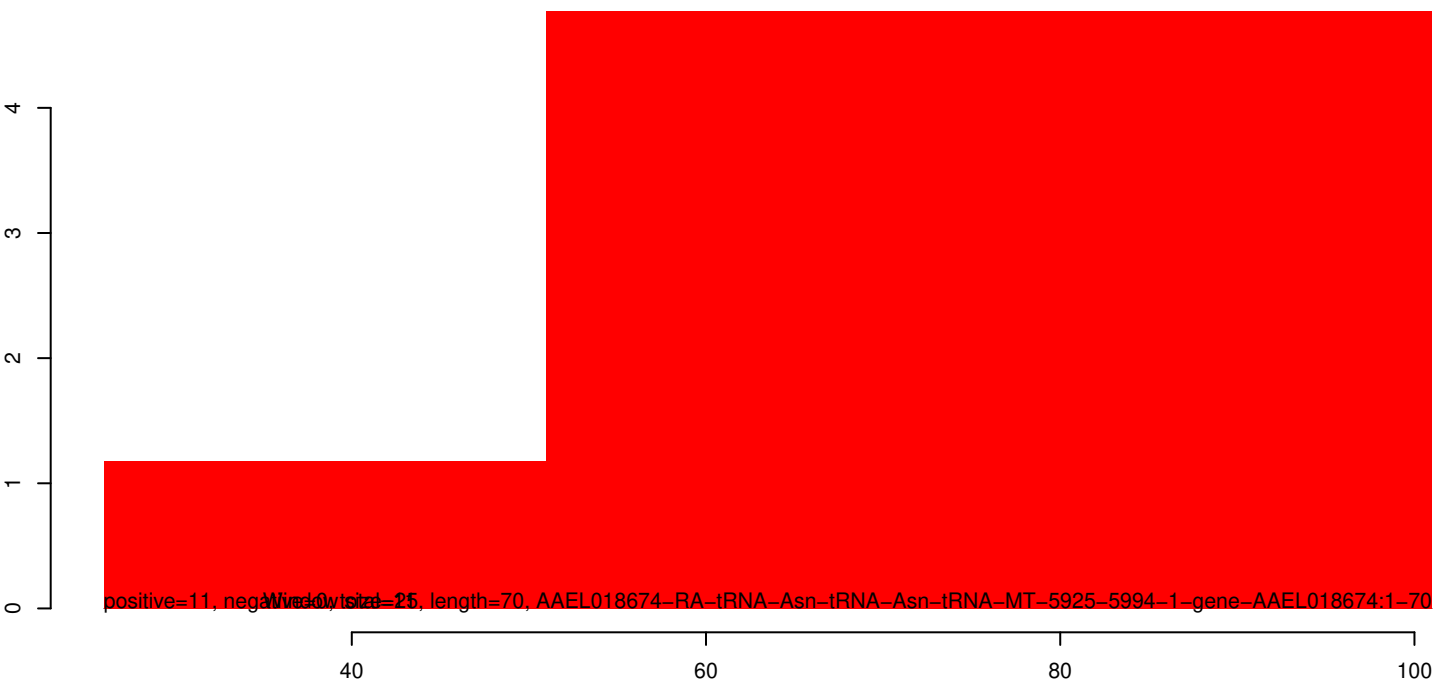
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

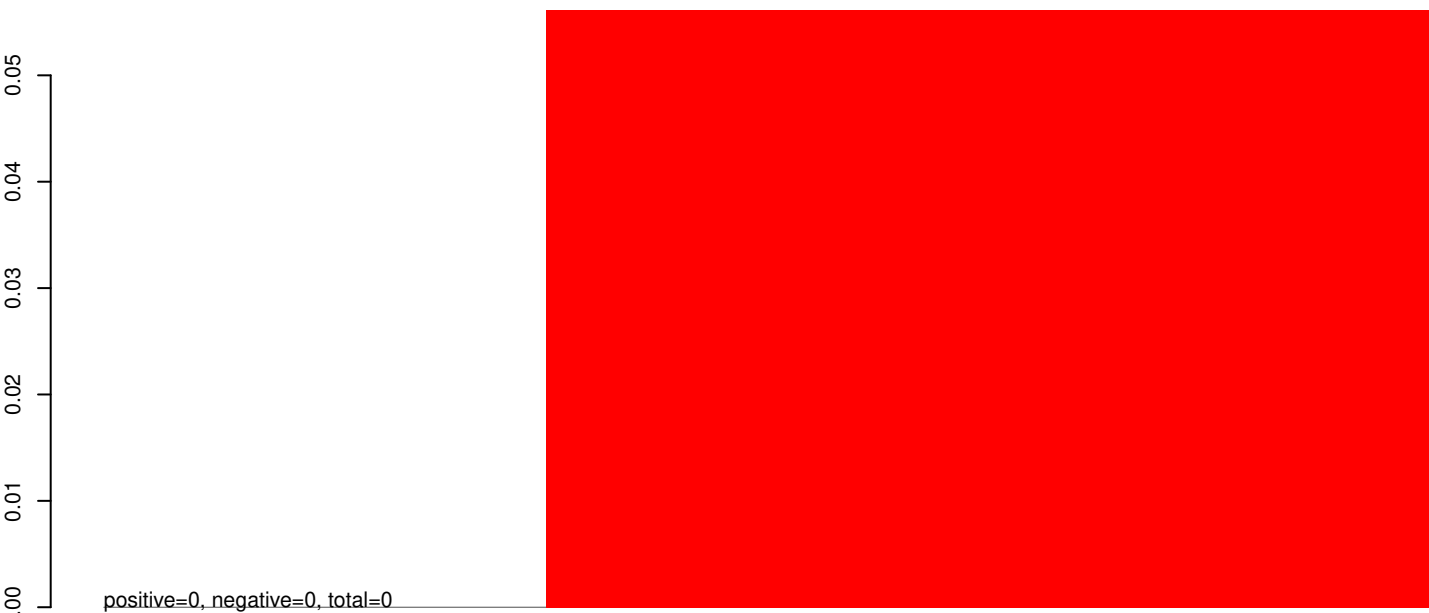




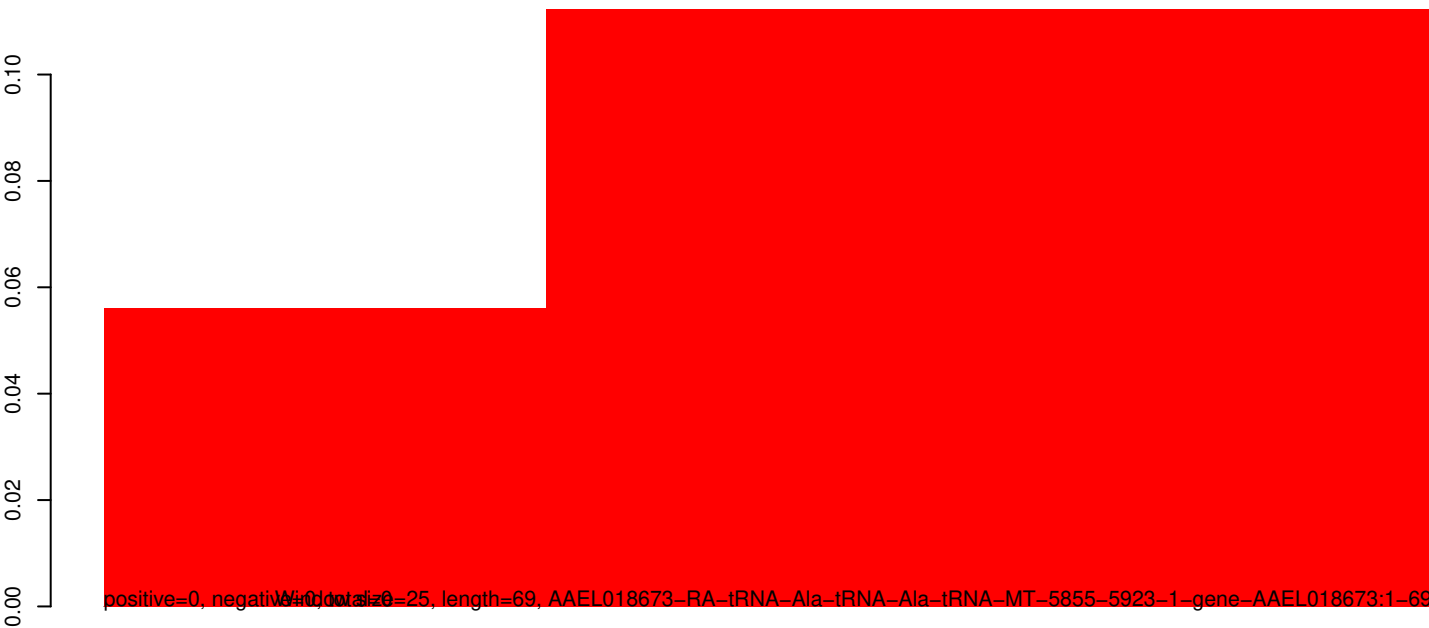
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

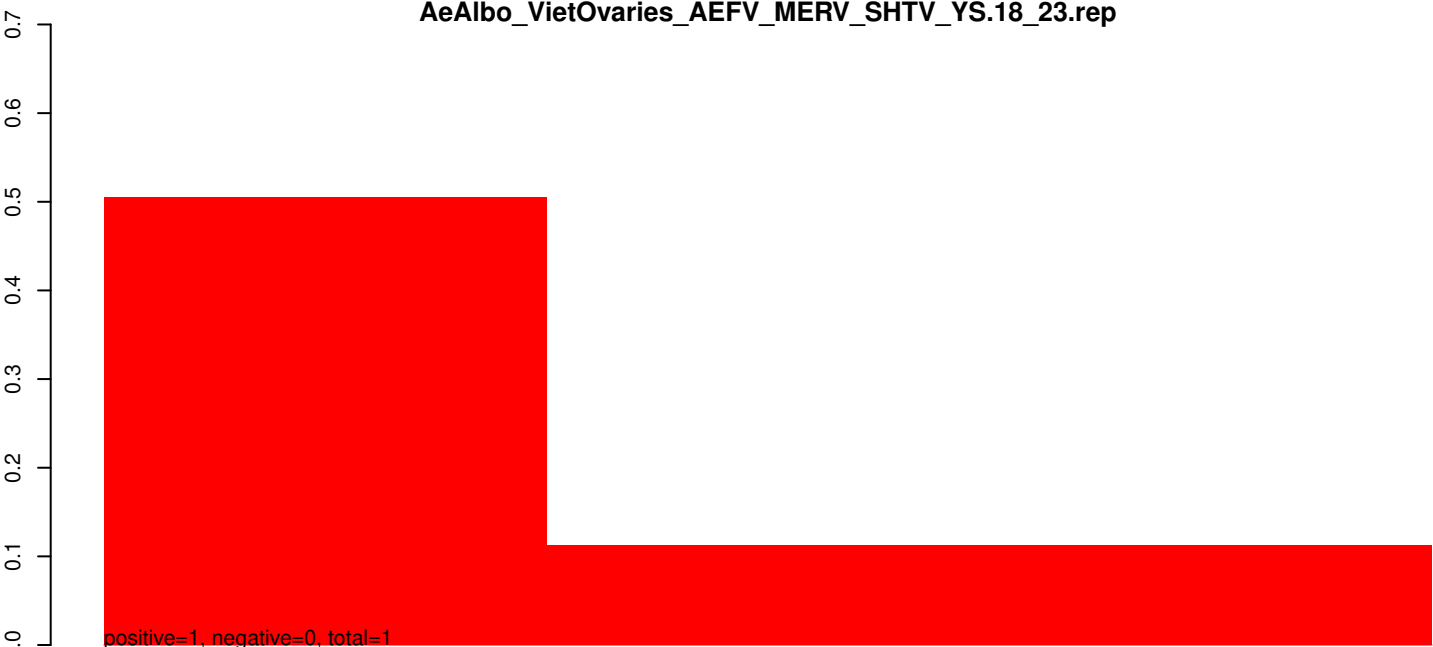


AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

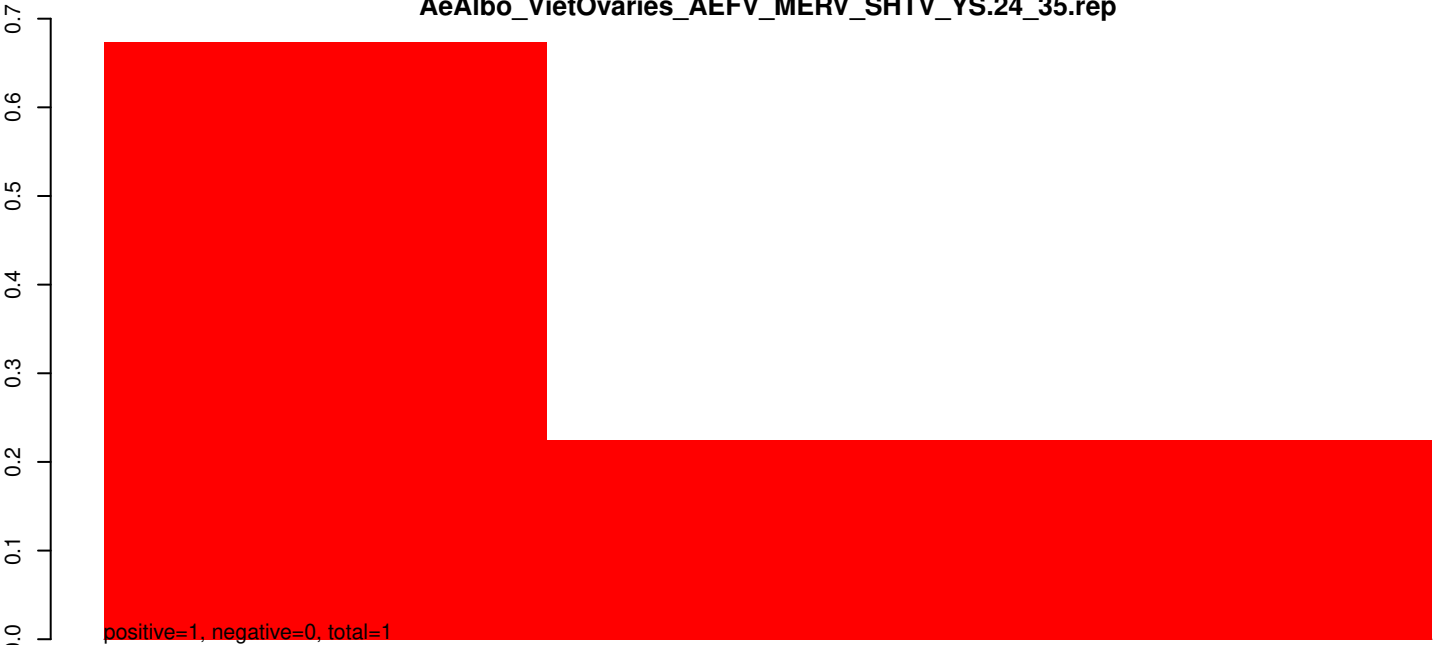


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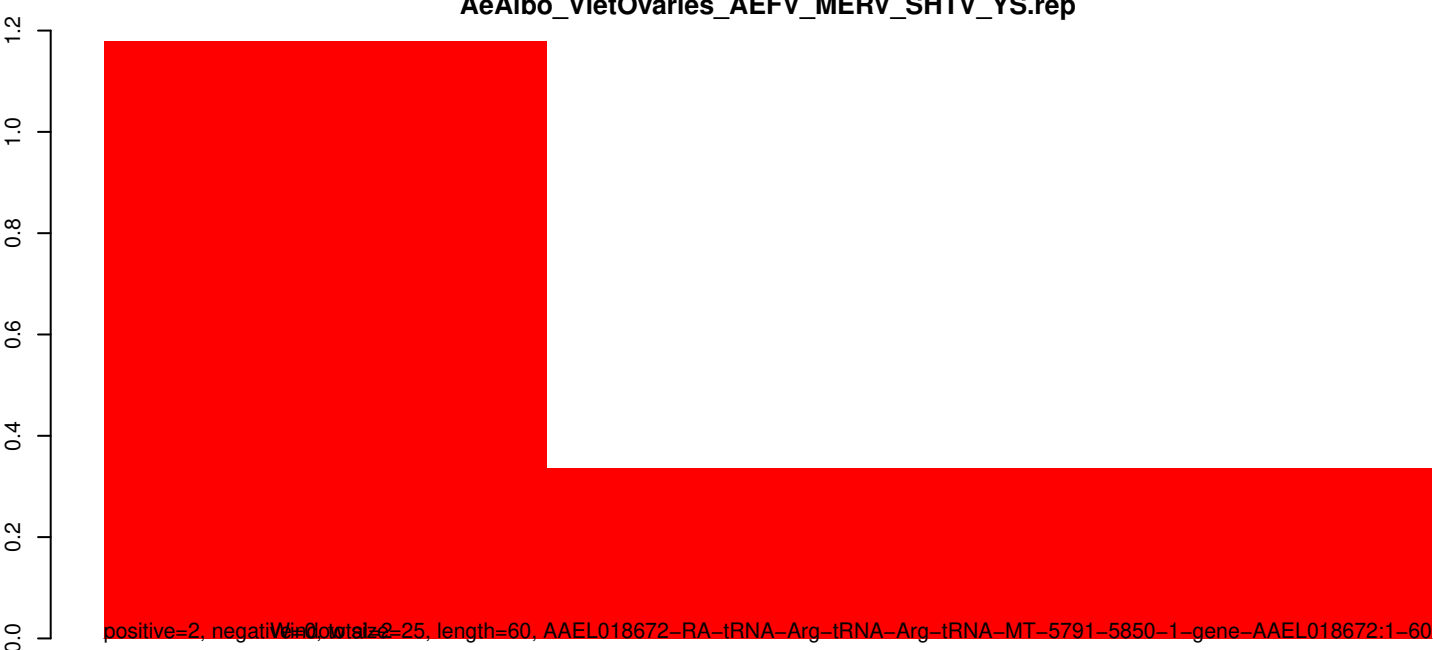
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

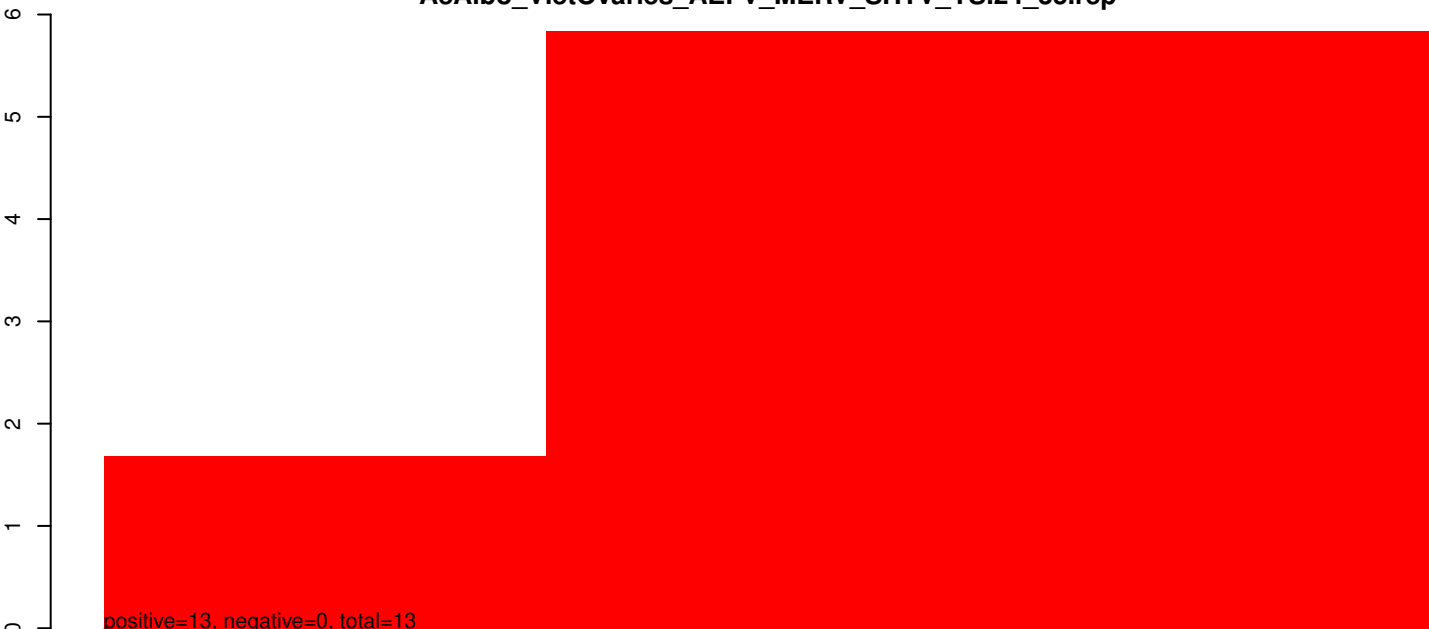


40 60 80 100

AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

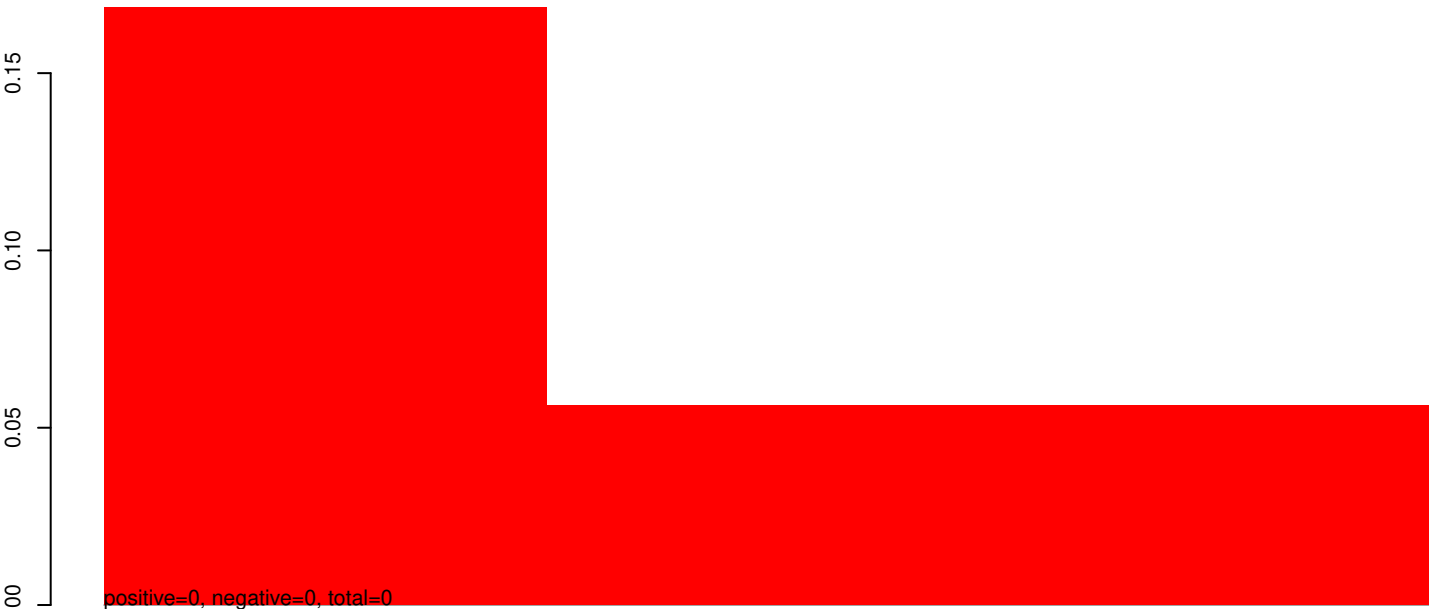


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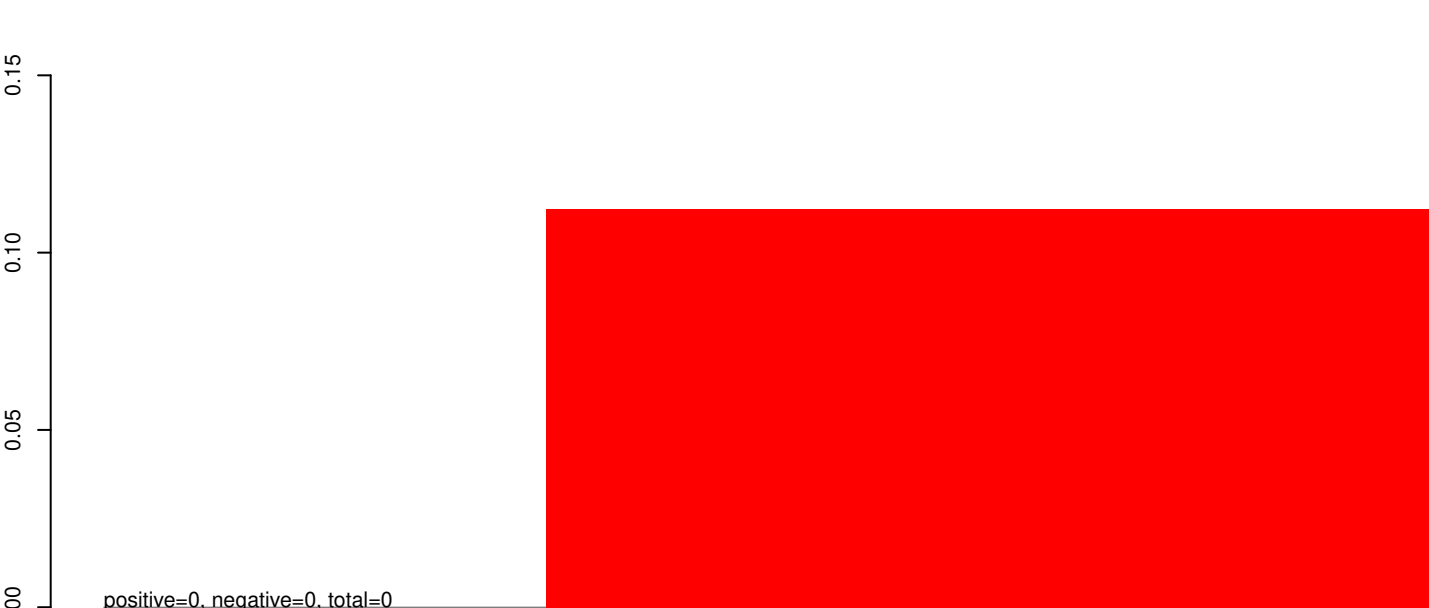


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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



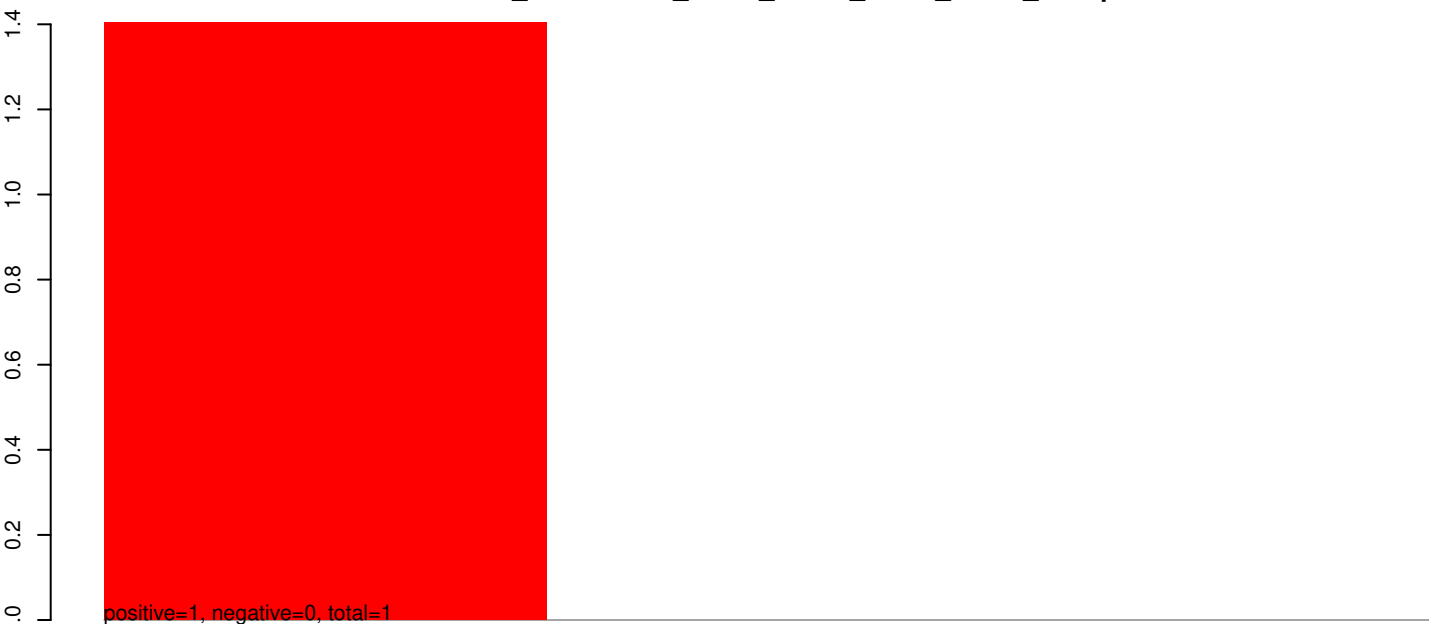
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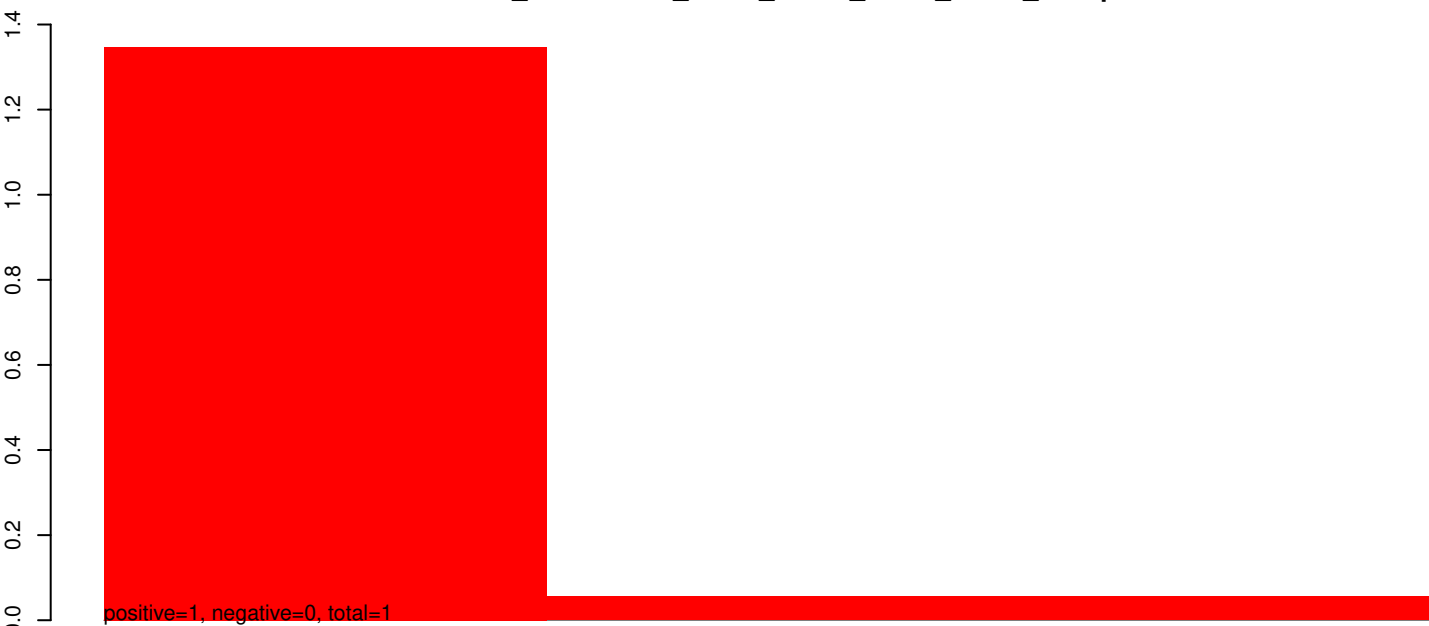
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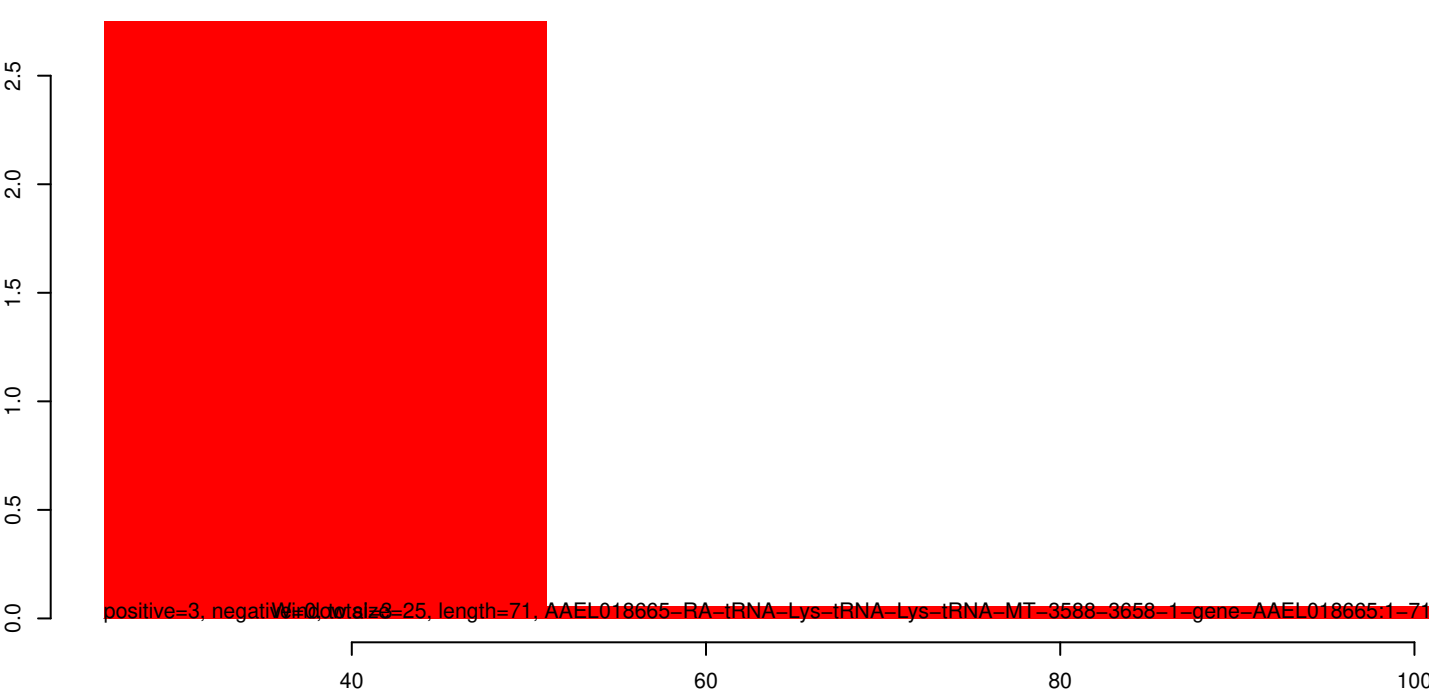
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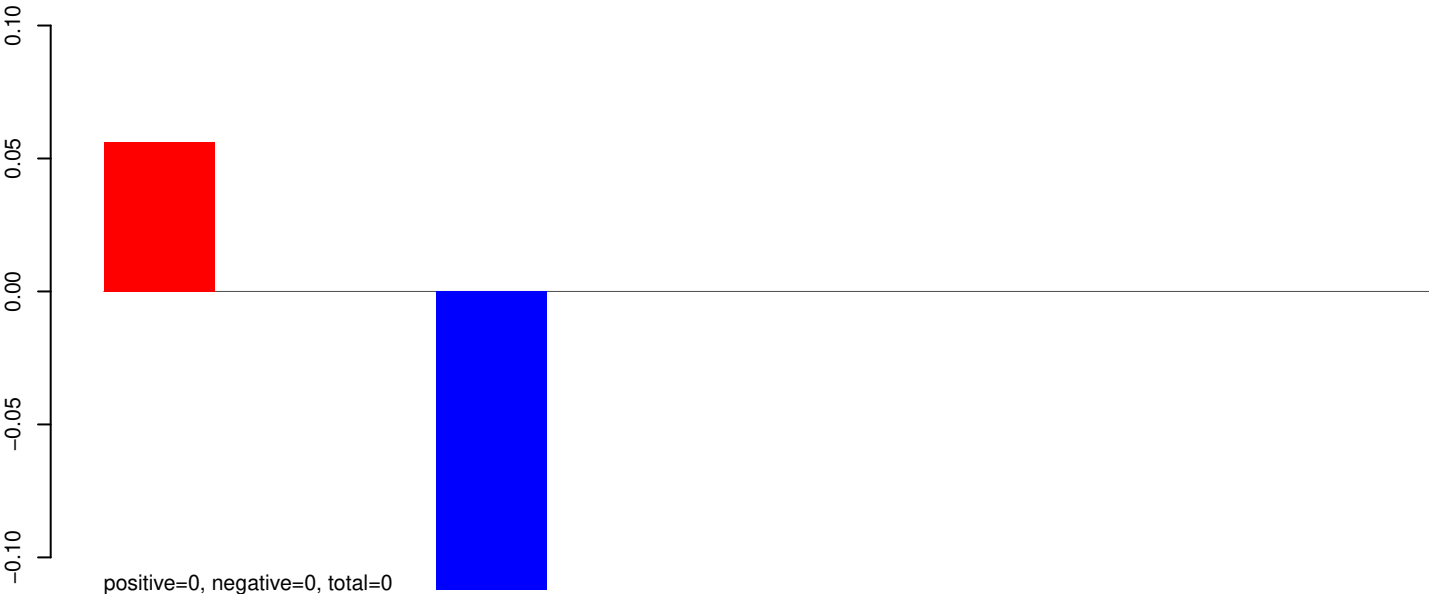
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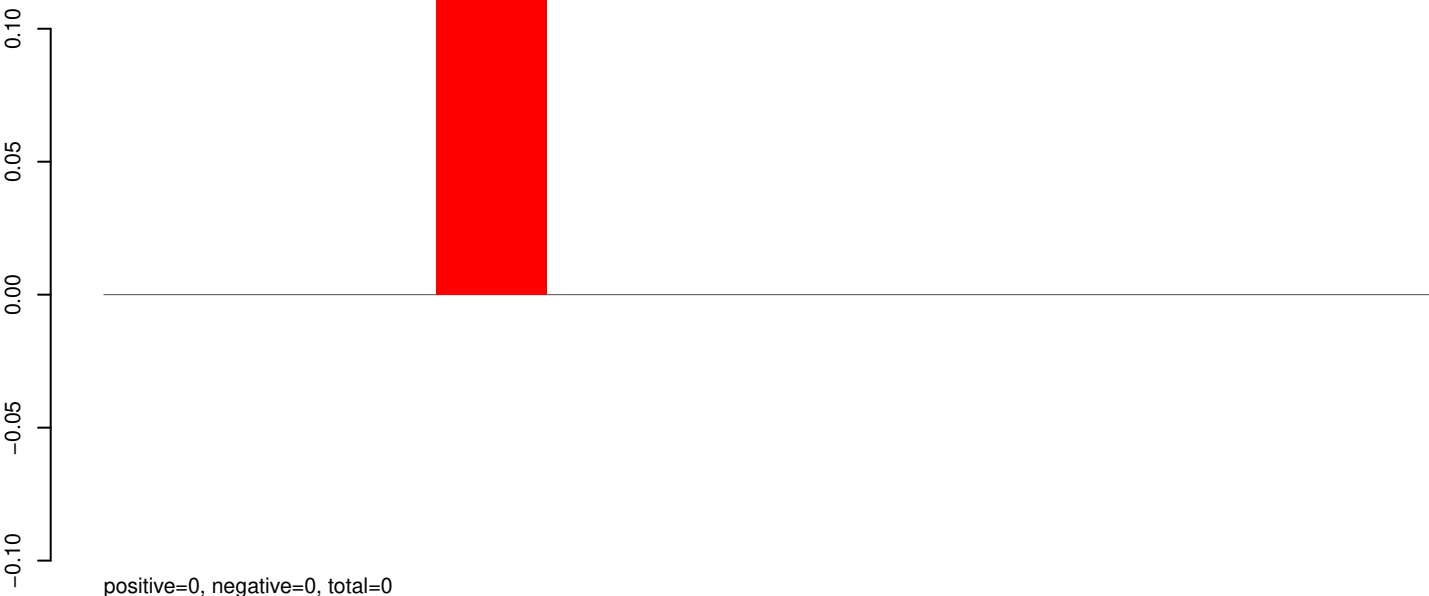
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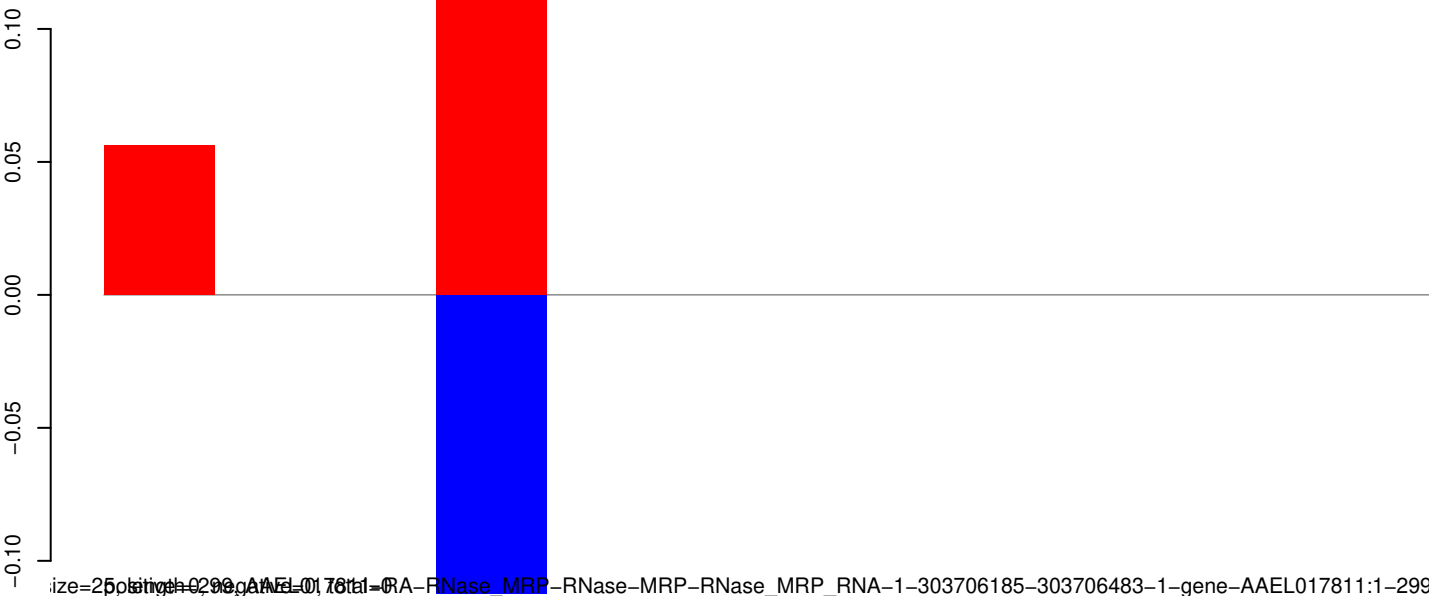
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



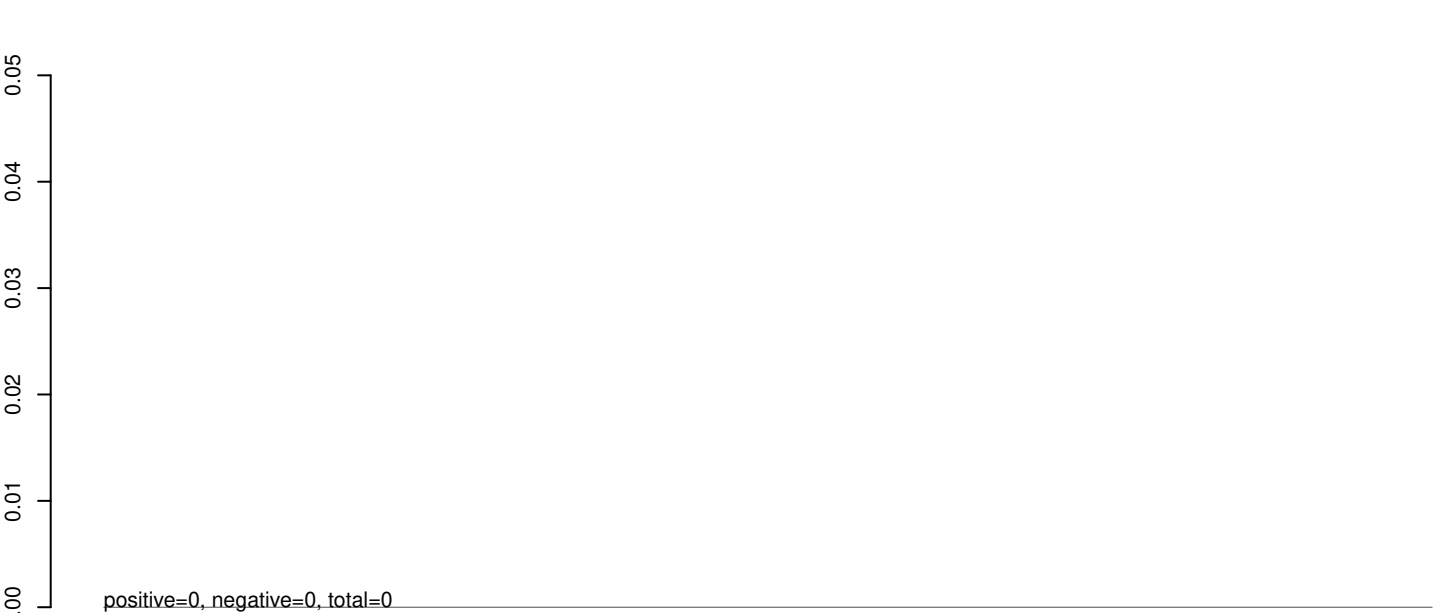
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50 100 150 200 250 300

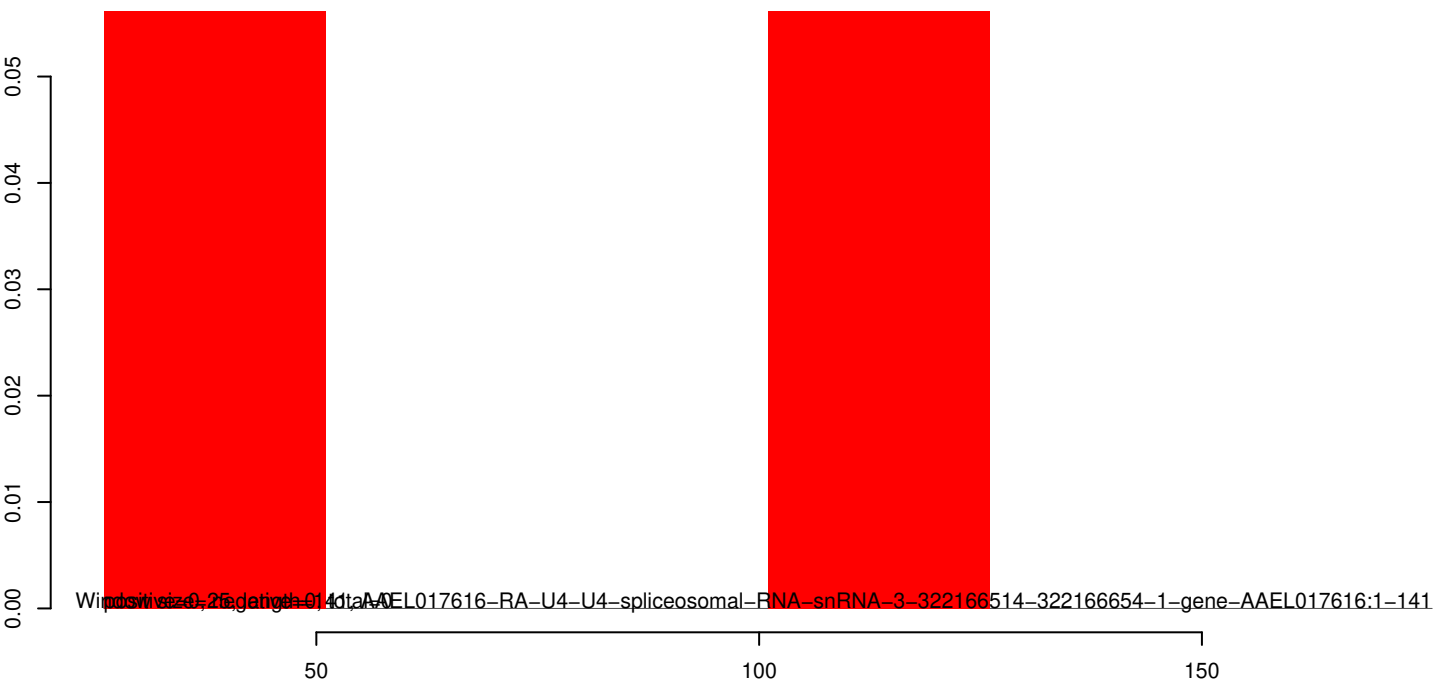
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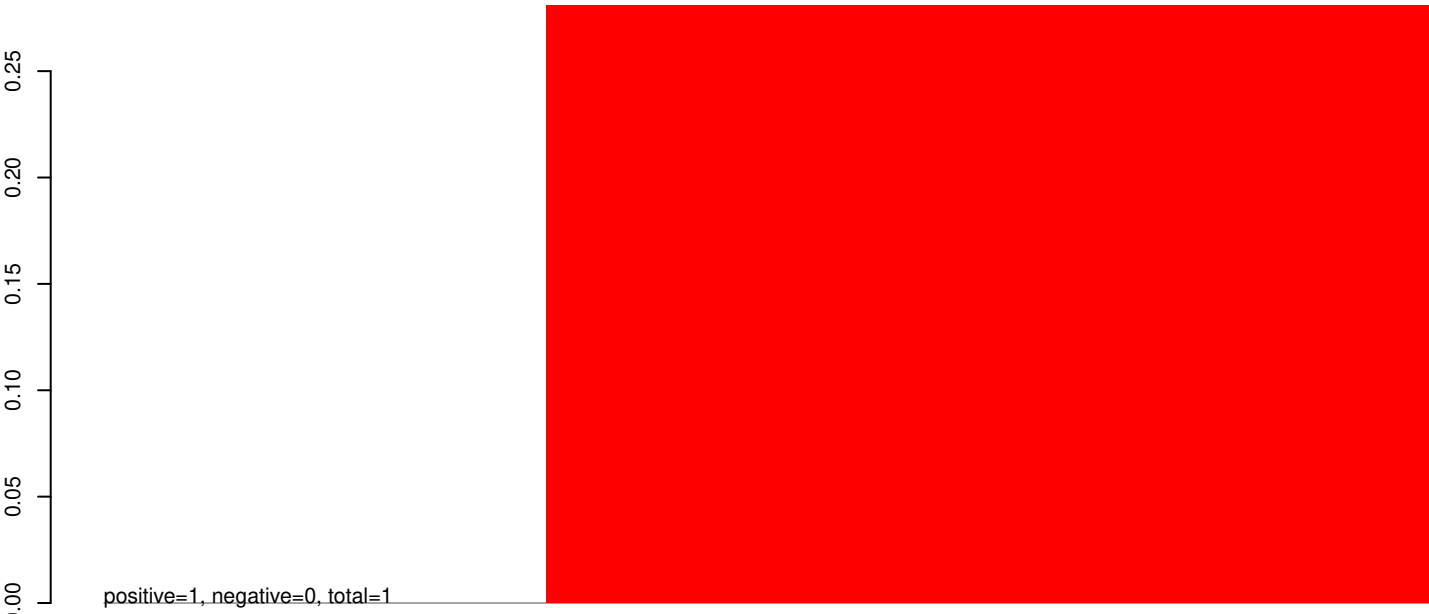
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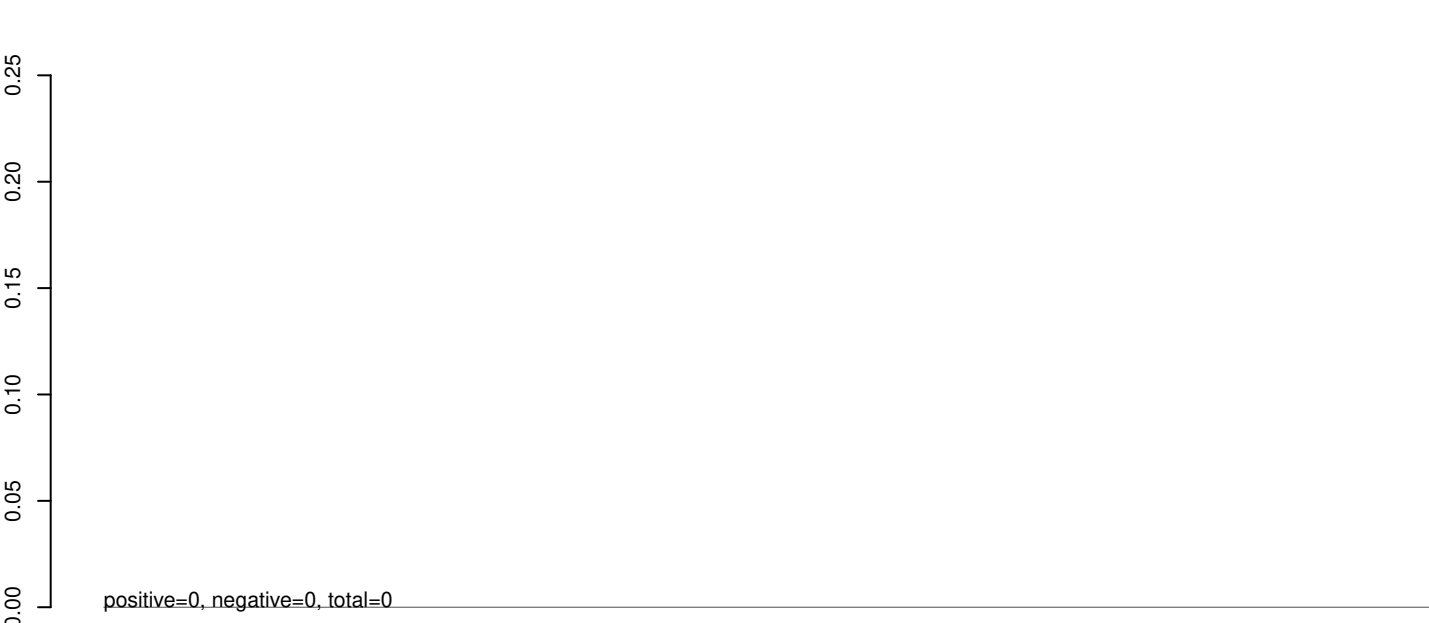
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



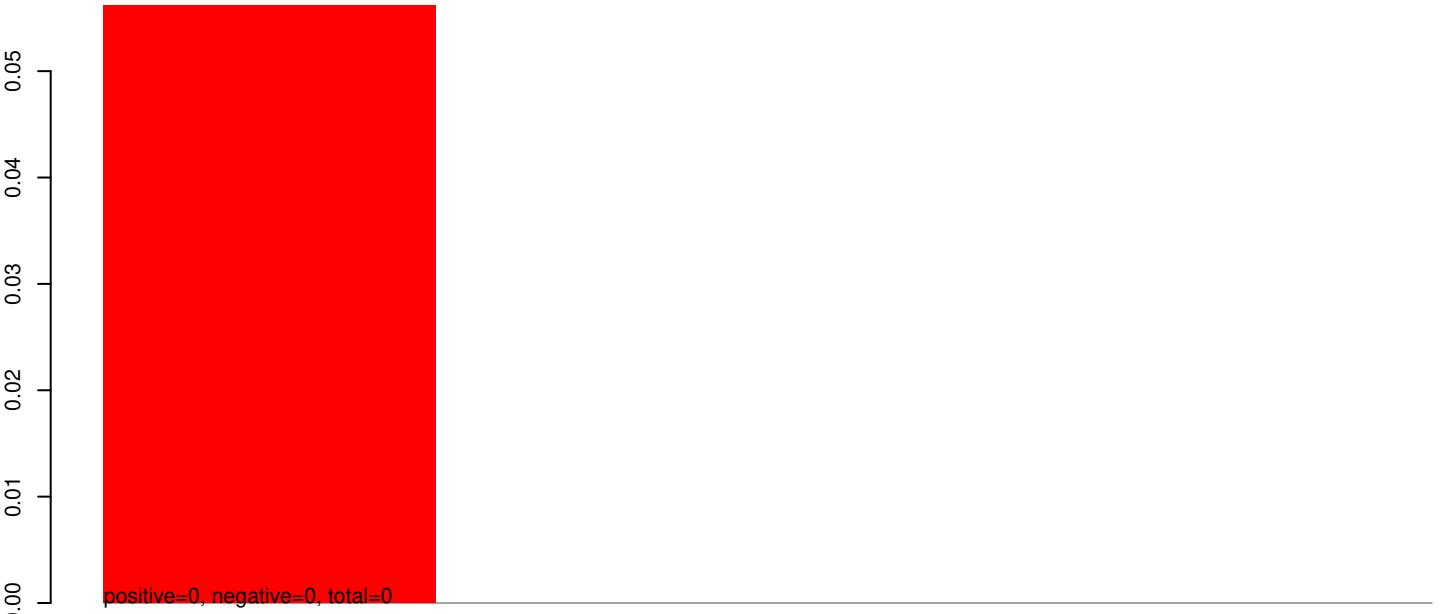
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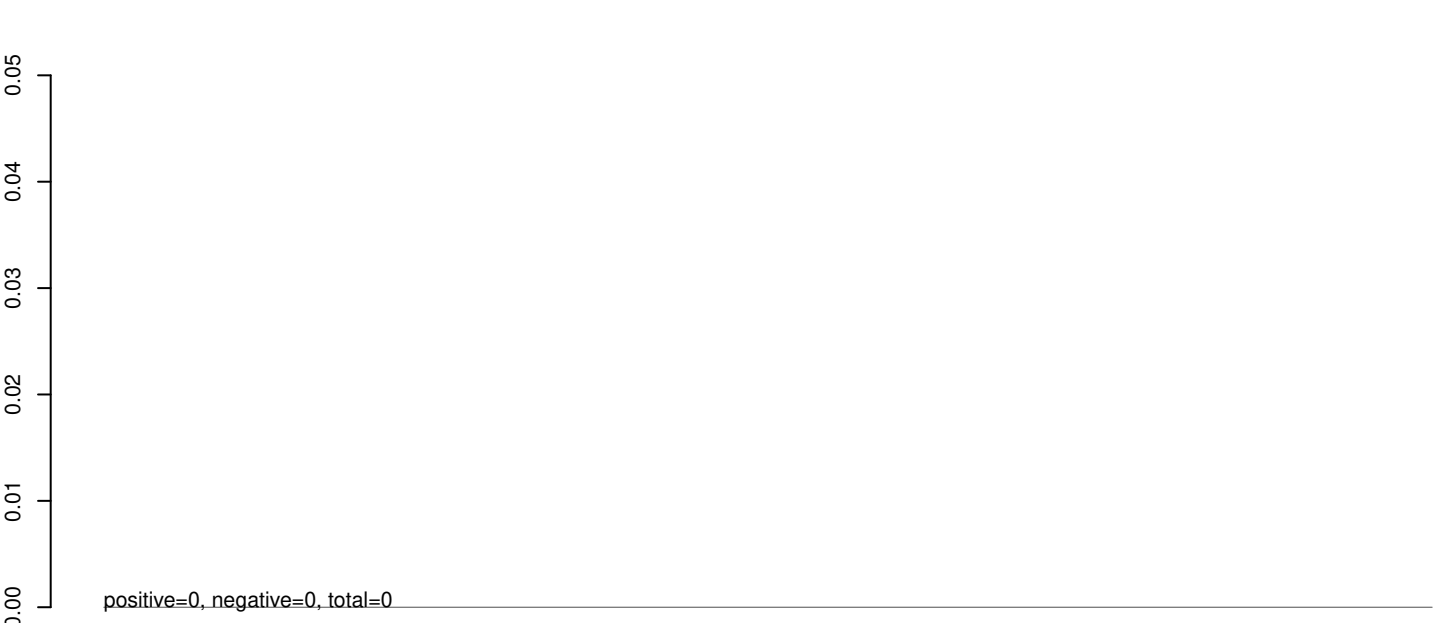
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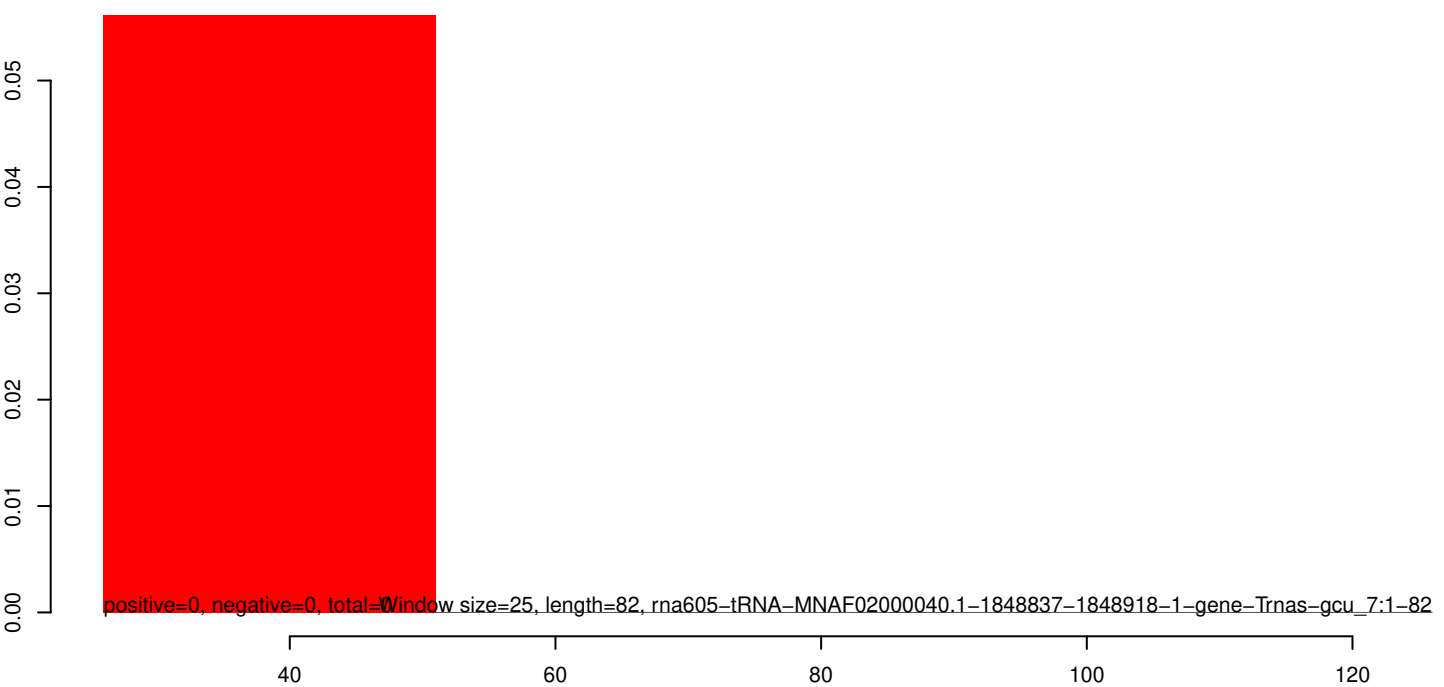
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep

0.00  
-0.01  
-0.02  
-0.03  
-0.04  
-0.05

positive=0, negative=0, total=0

AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

0.00  
-0.01  
-0.02  
-0.03  
-0.04  
-0.05

positive=0, negative=0, total=0

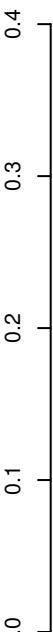
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep

0.00  
-0.01  
-0.02  
-0.03  
-0.04  
-0.05

positive=0, negative=0, total=0 window size=25, length=72, rna44252-tRNA-MNAF02001668.1-626031-626102-1-gene-Trnaw-cca\_13:1-72

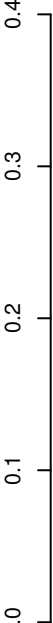
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



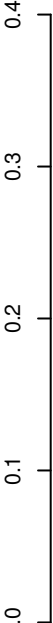
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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

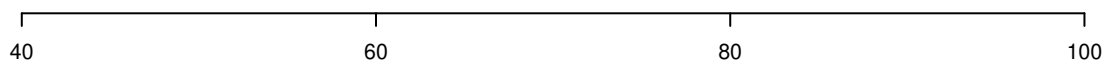


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AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.rep



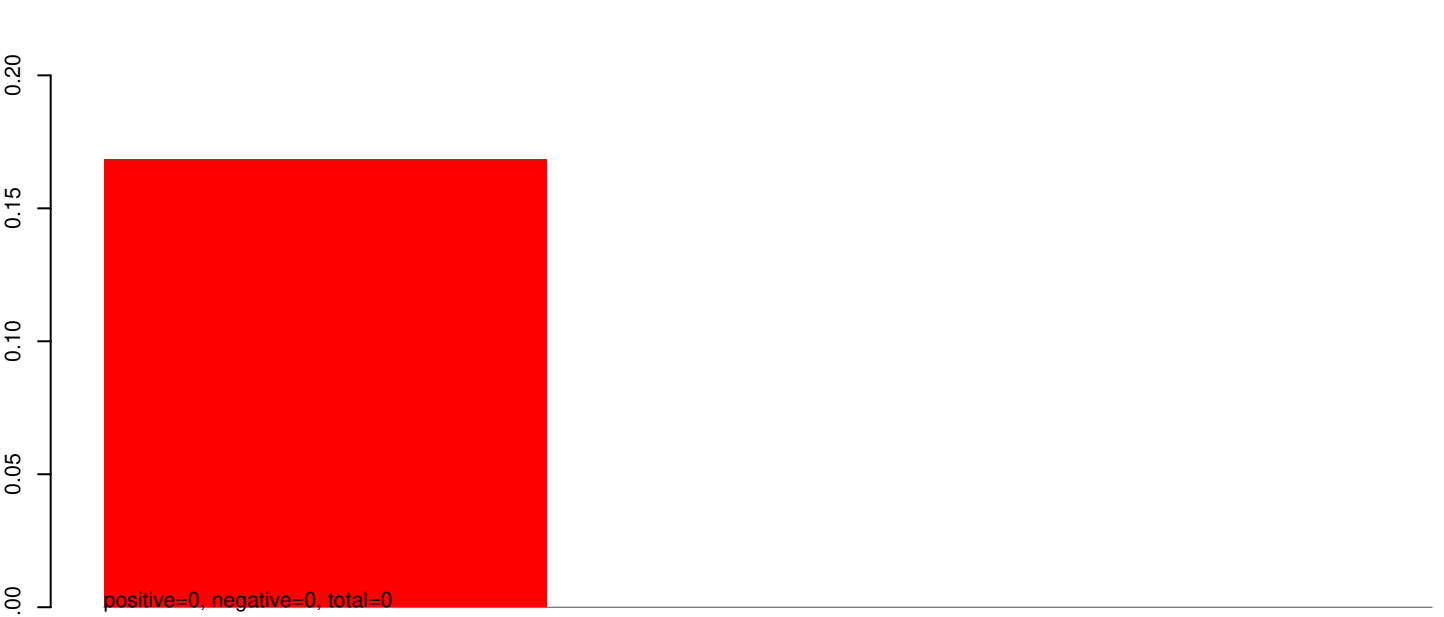
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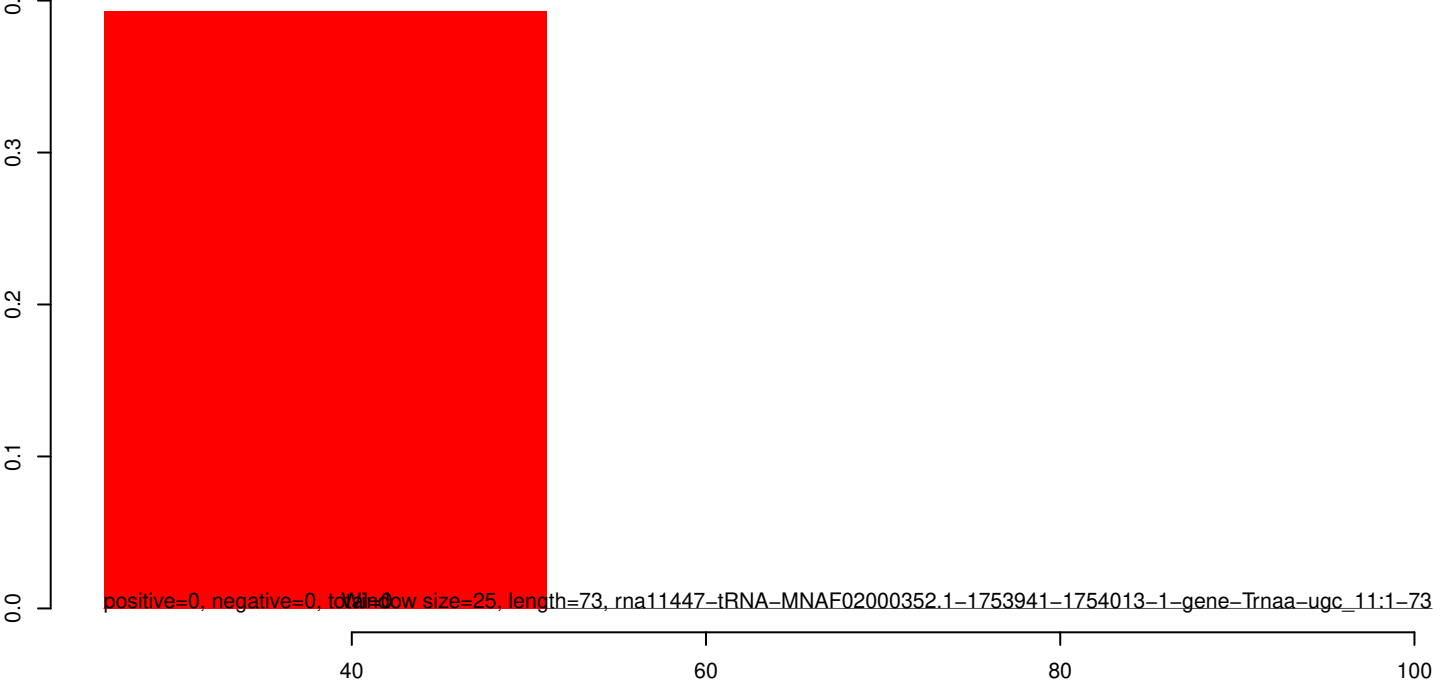
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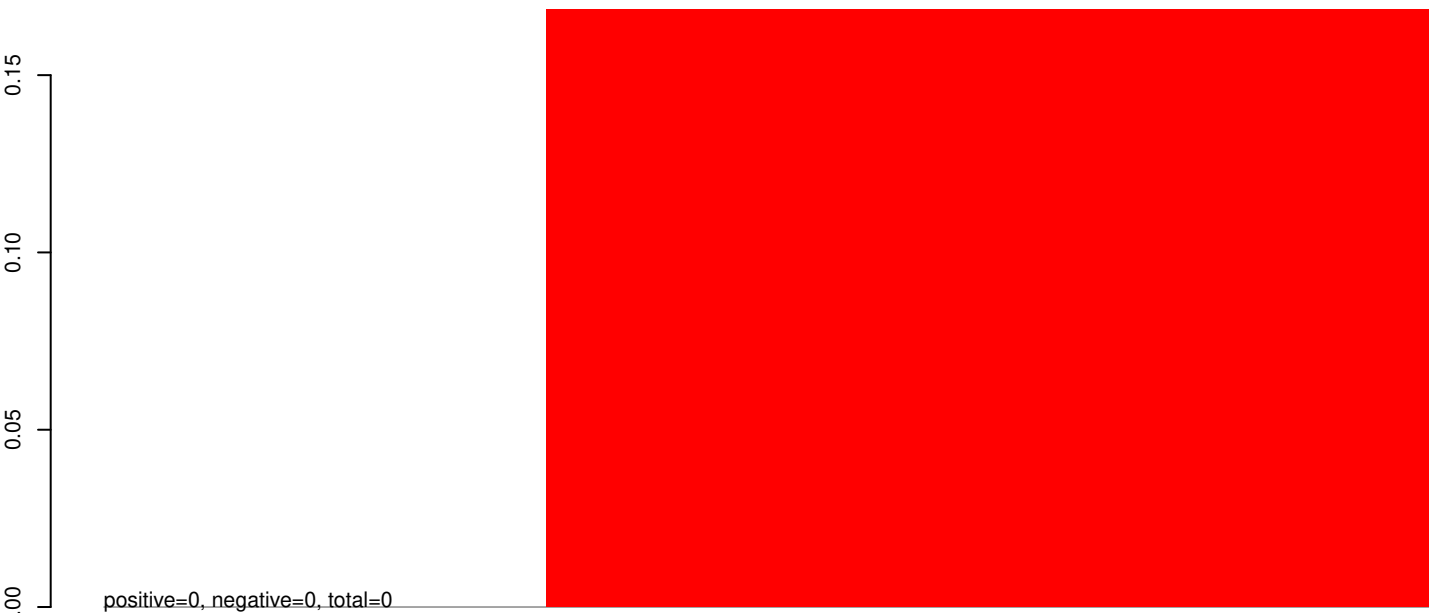
AeAlbo\_VietOvaries\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



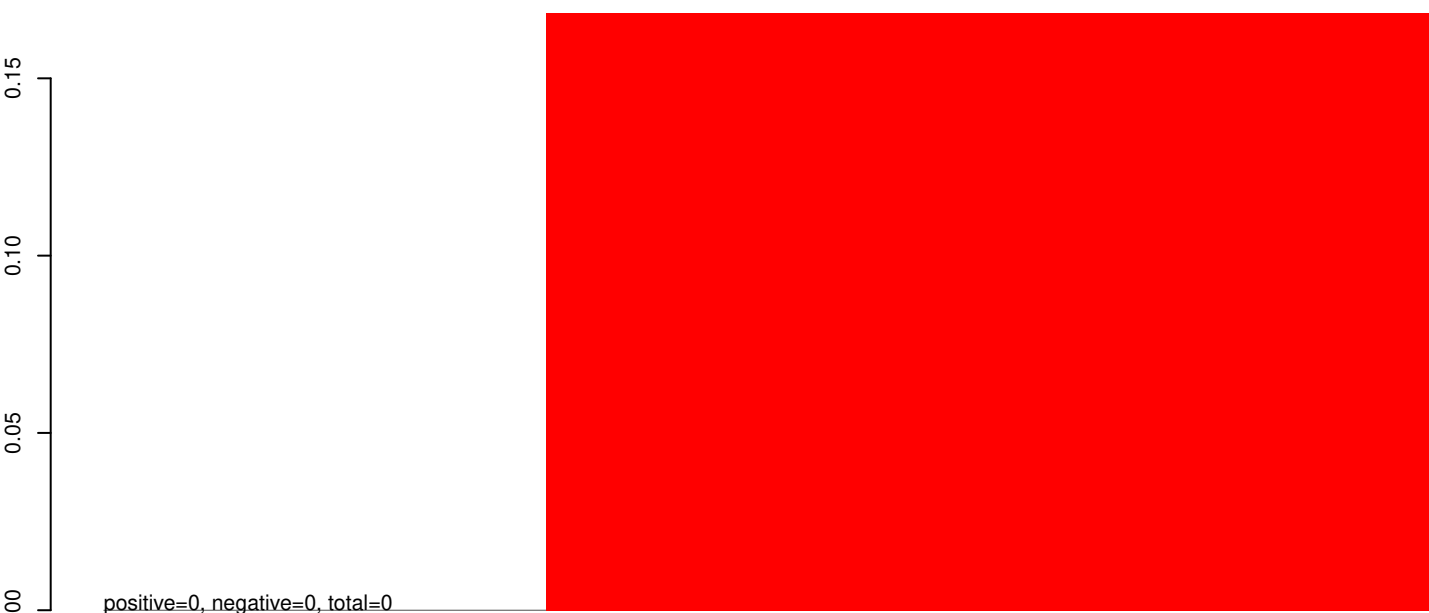
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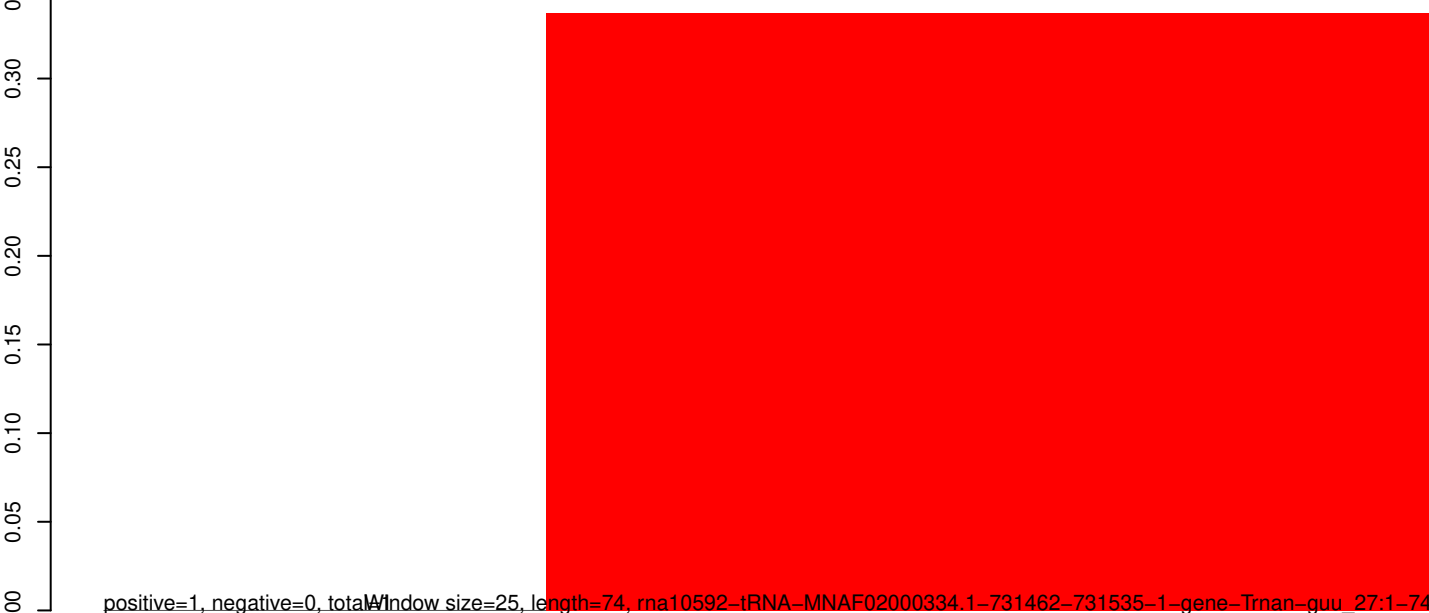
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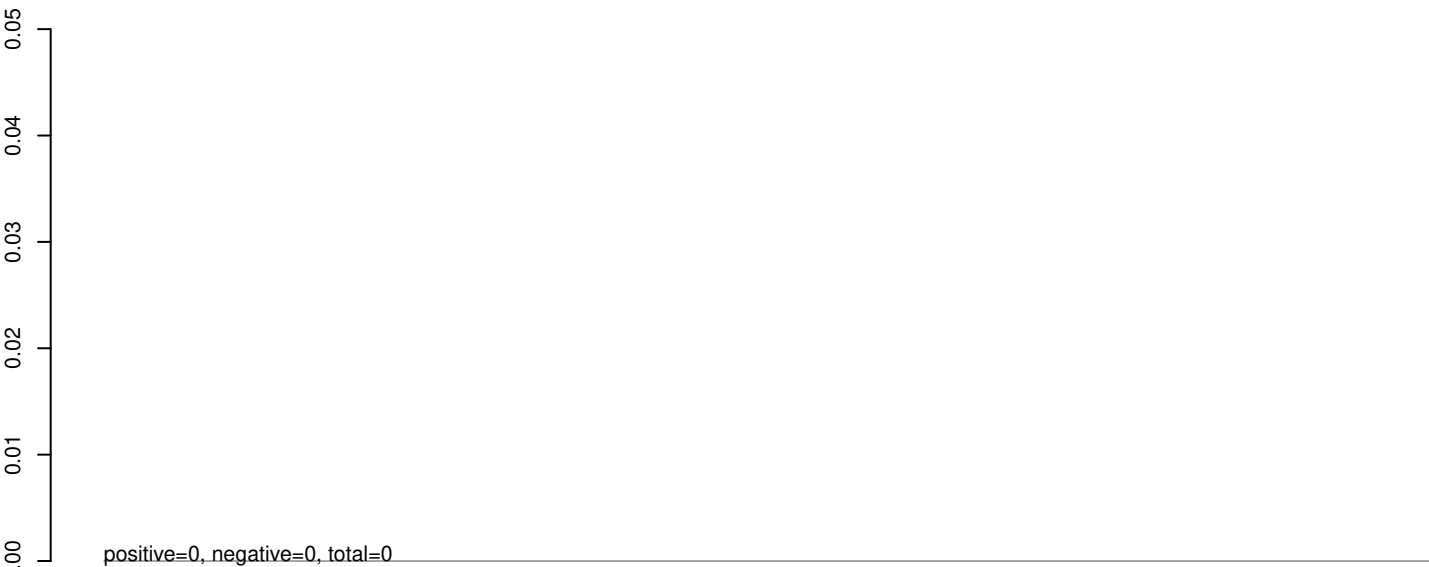


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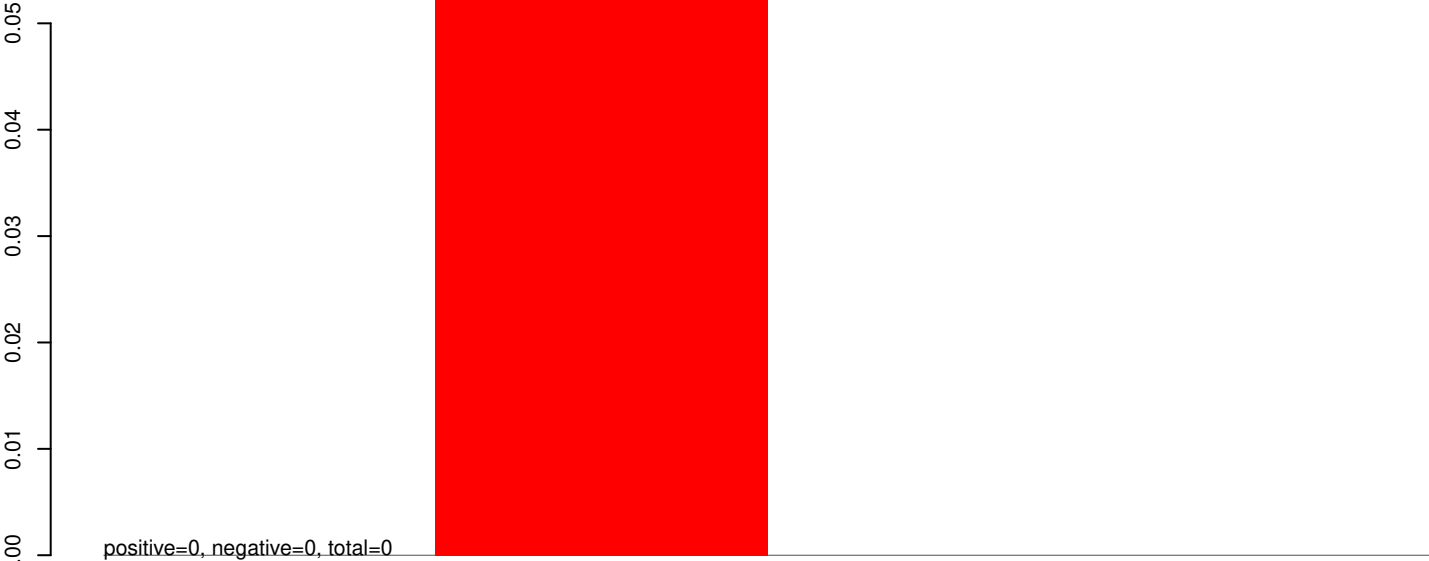


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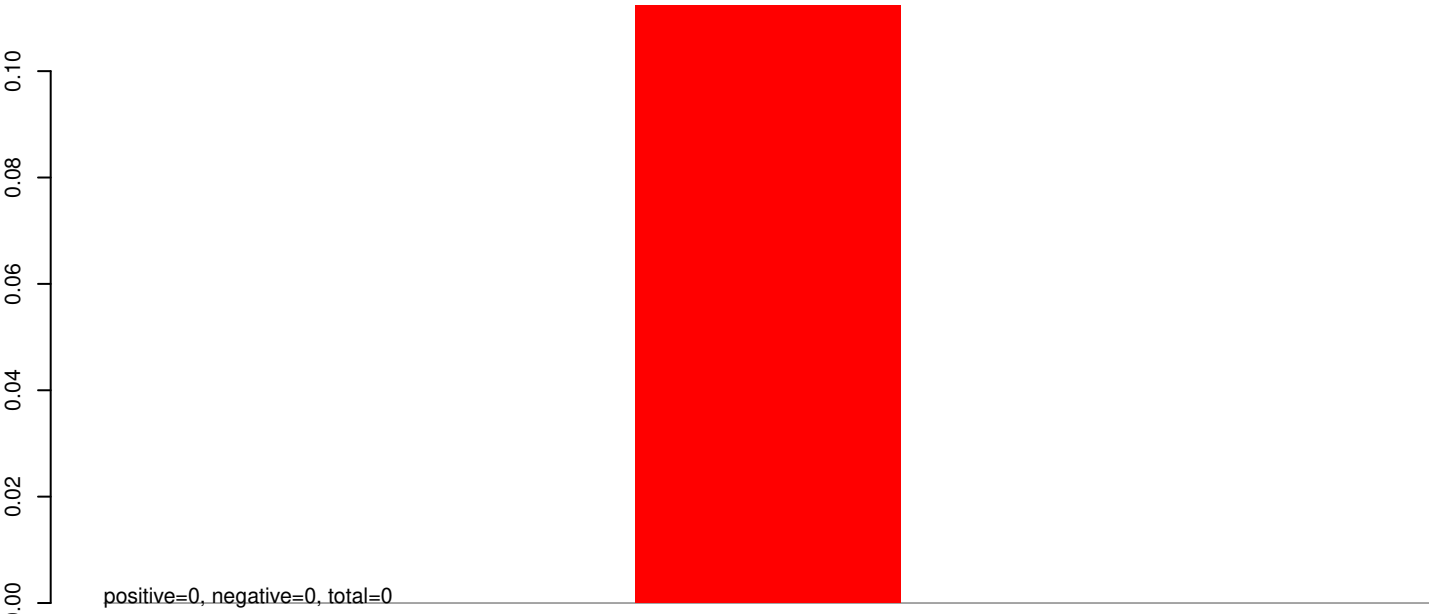
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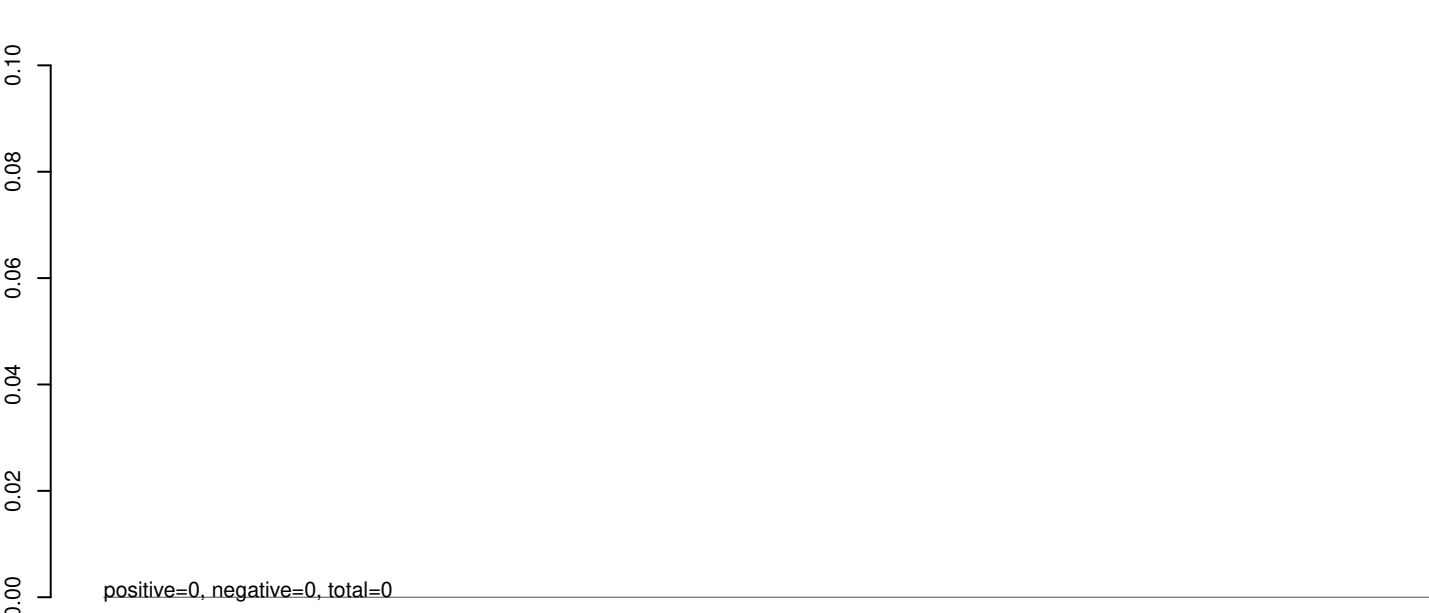
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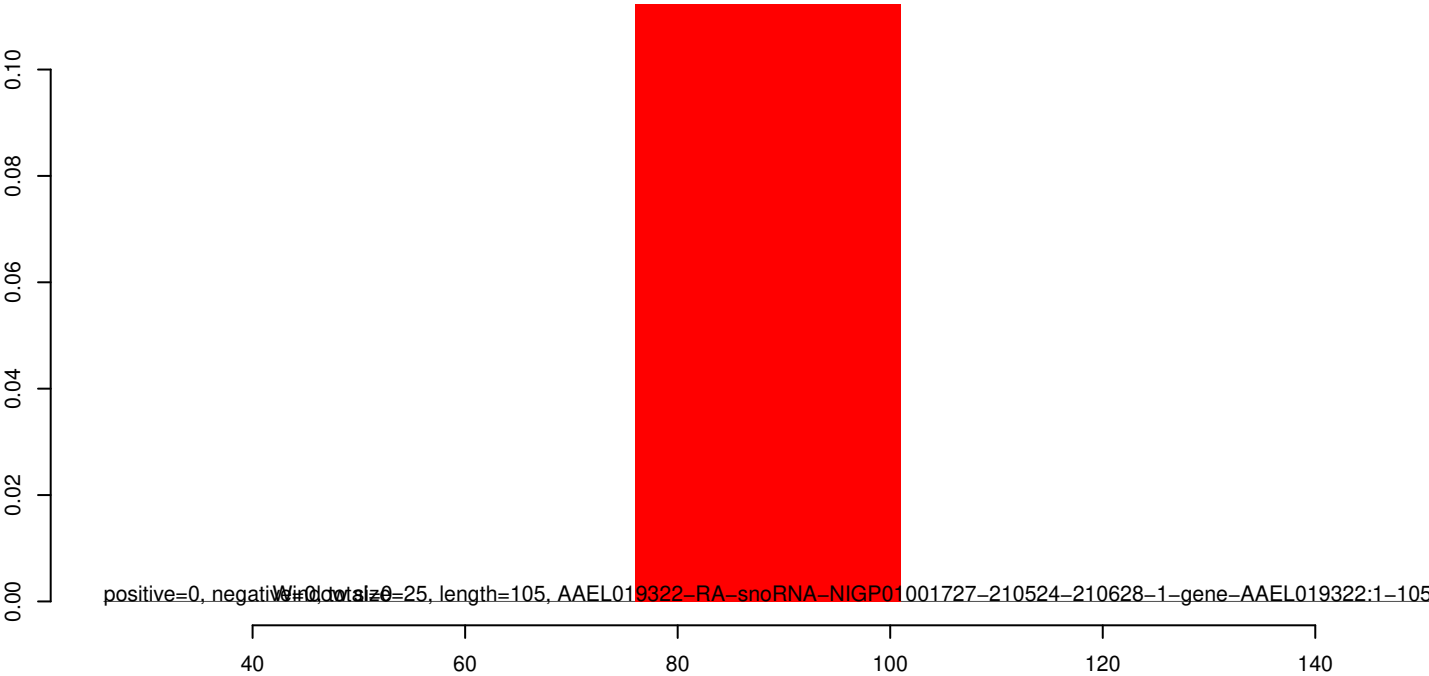
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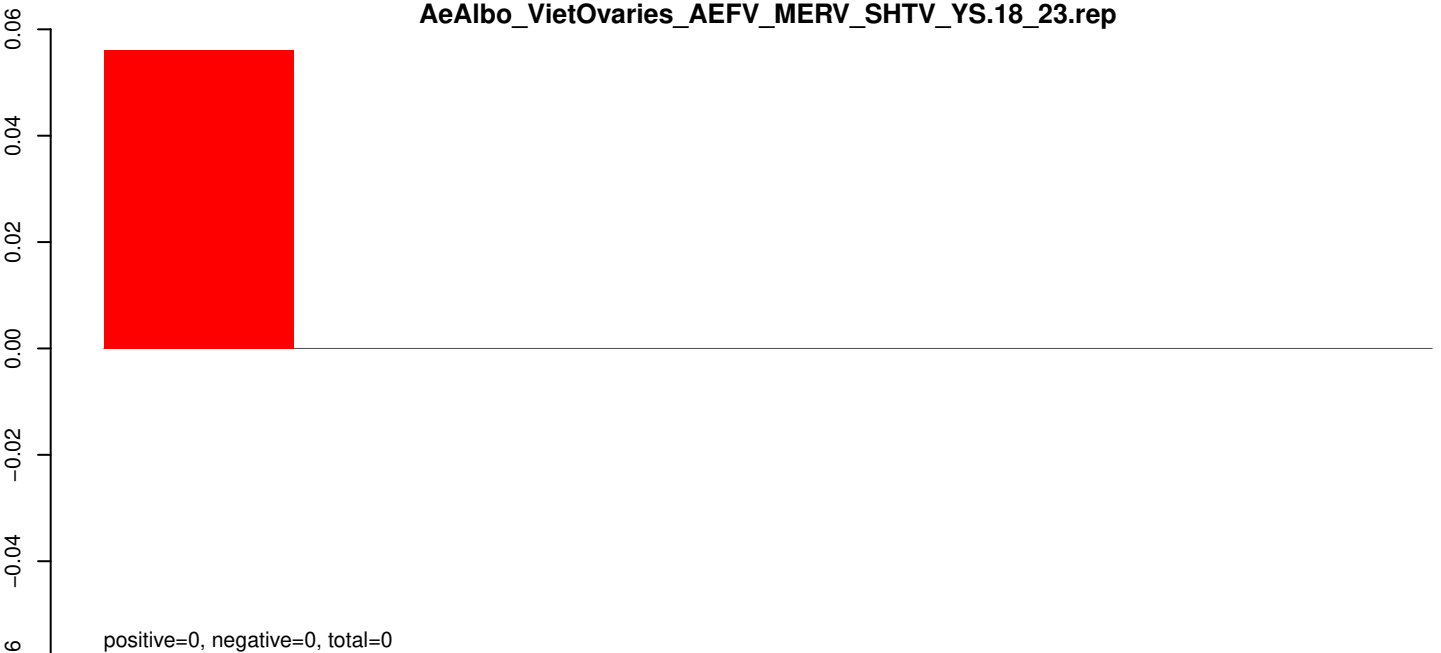
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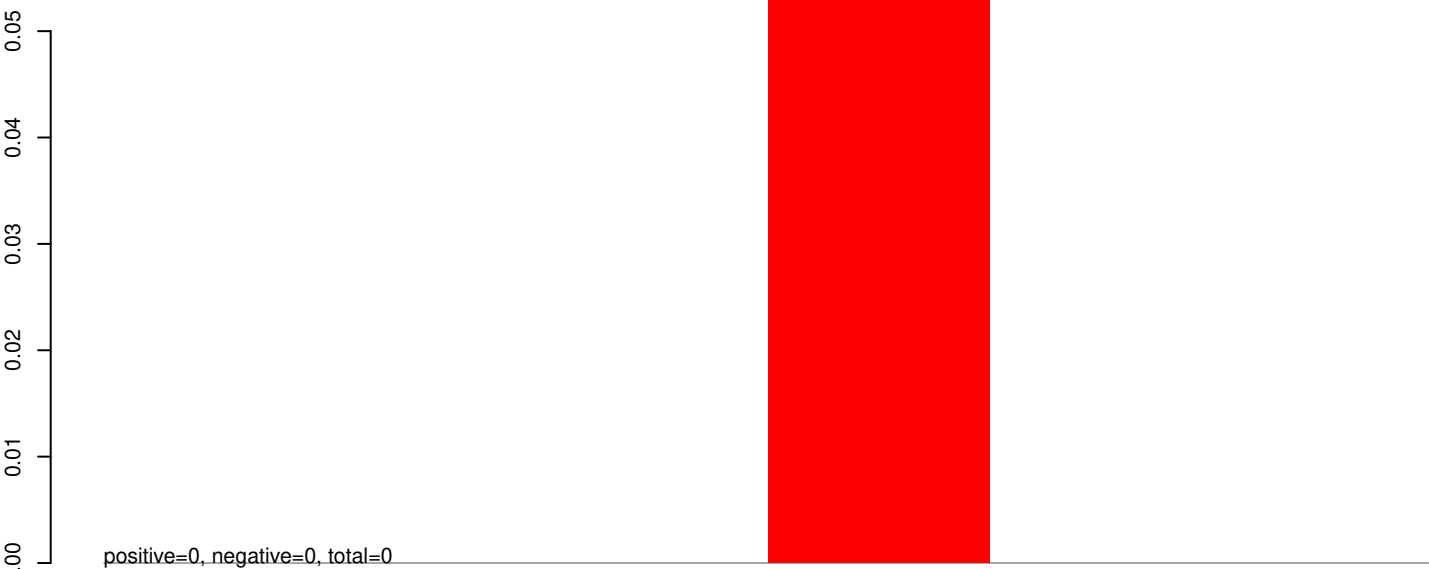


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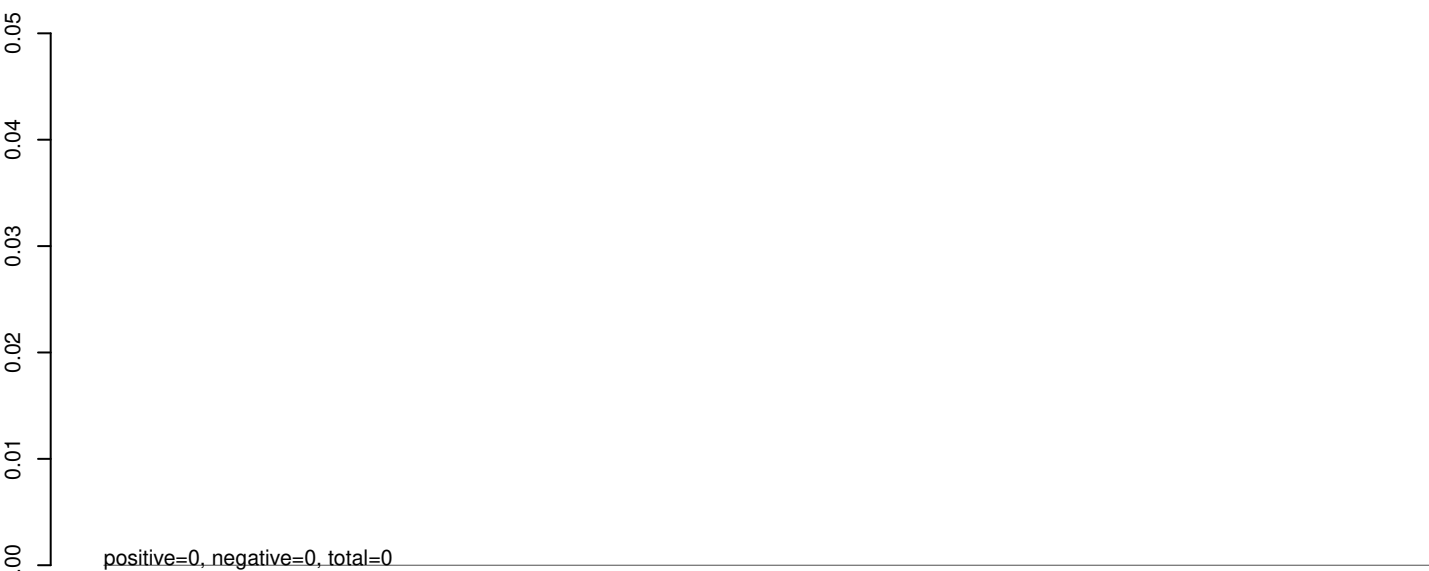




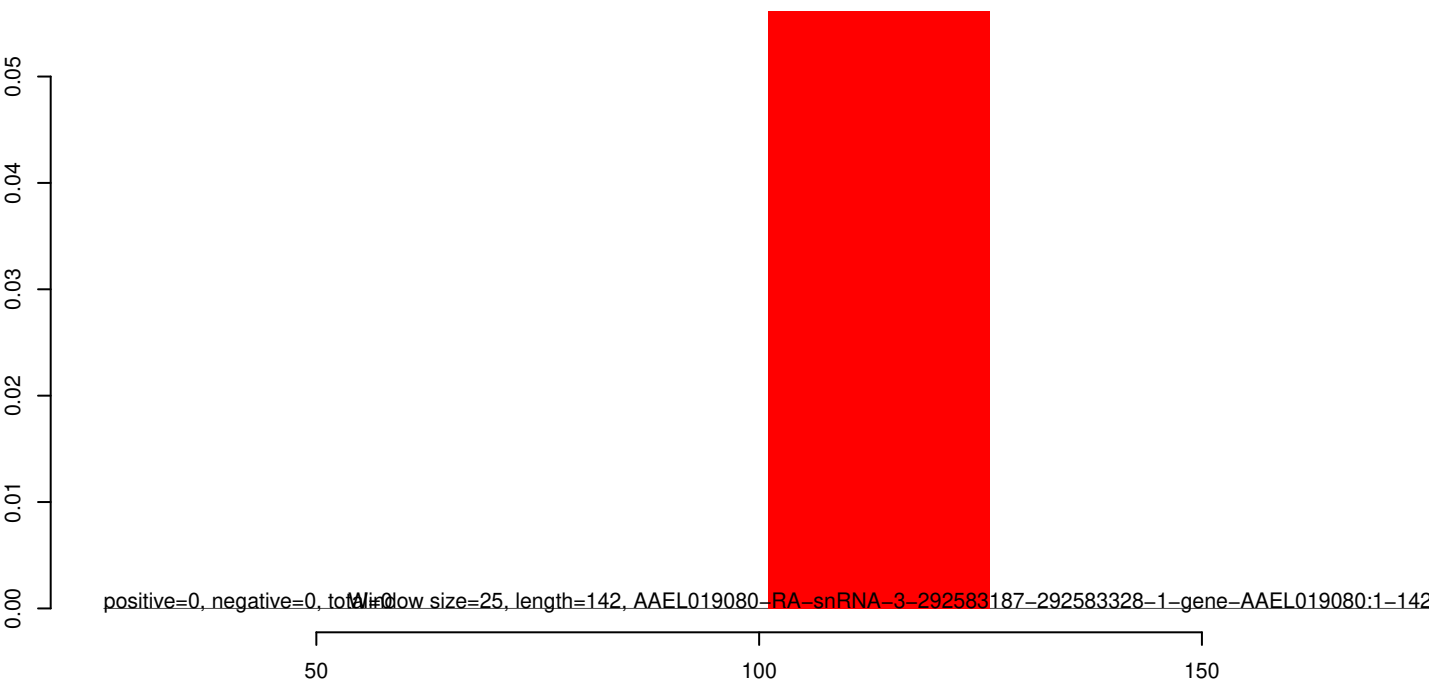
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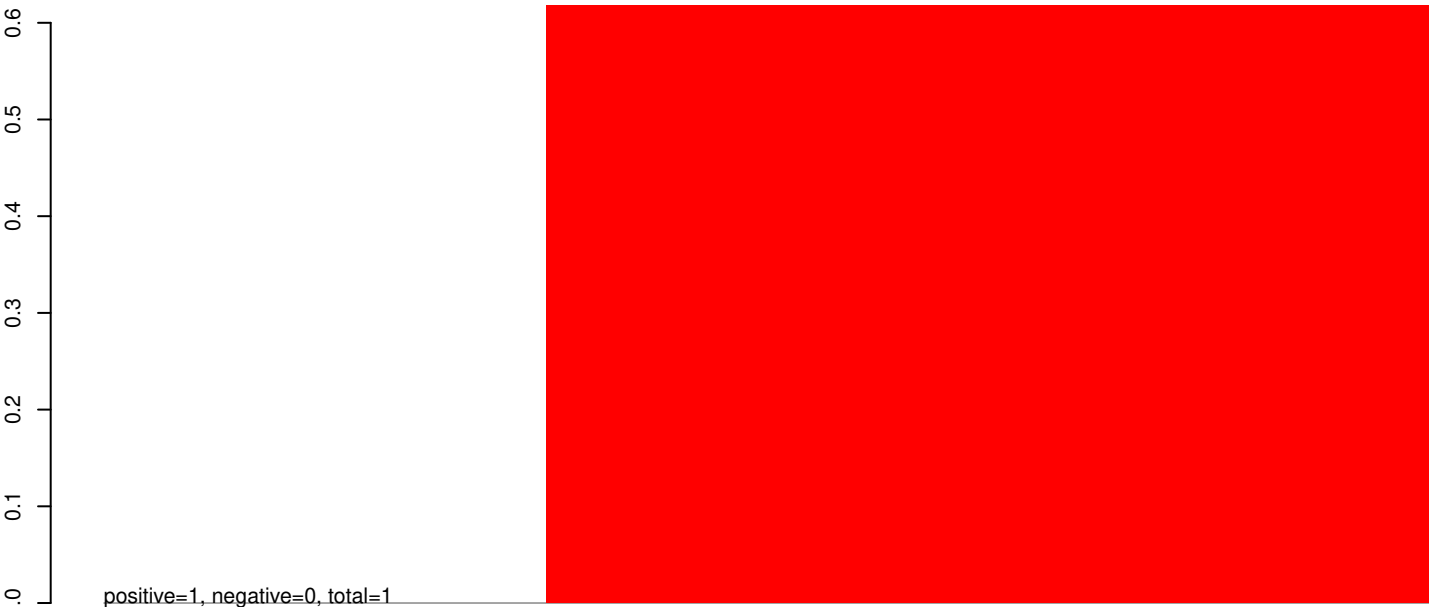
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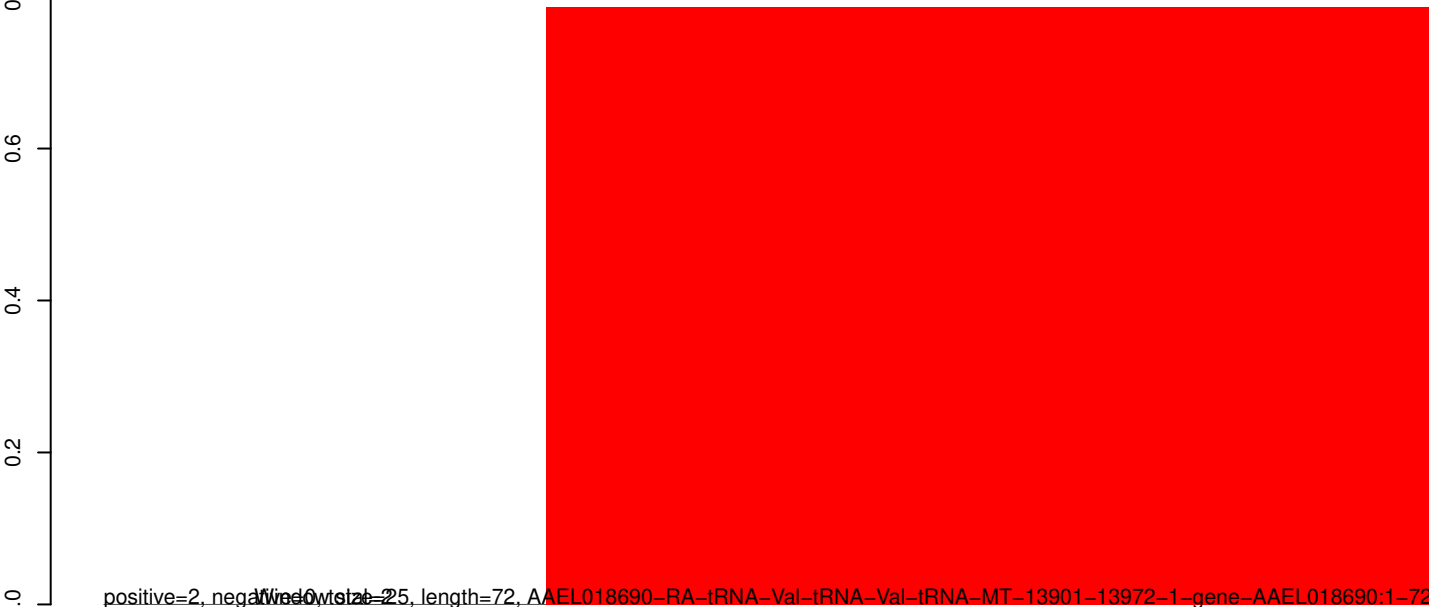
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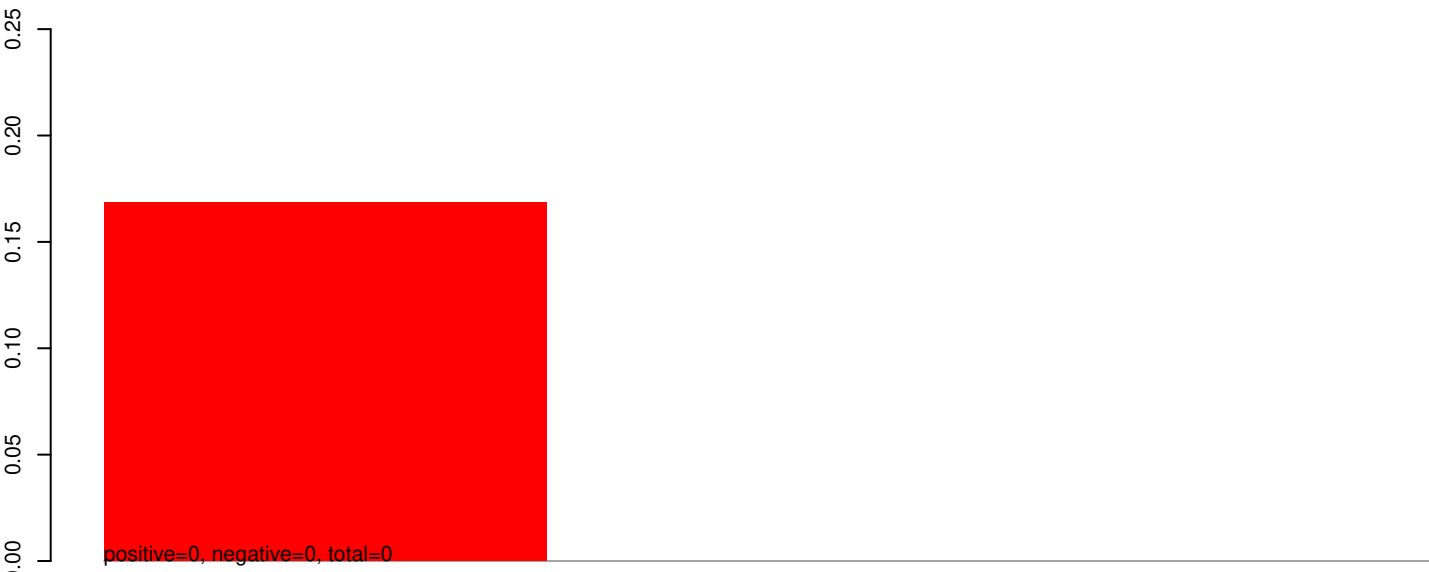


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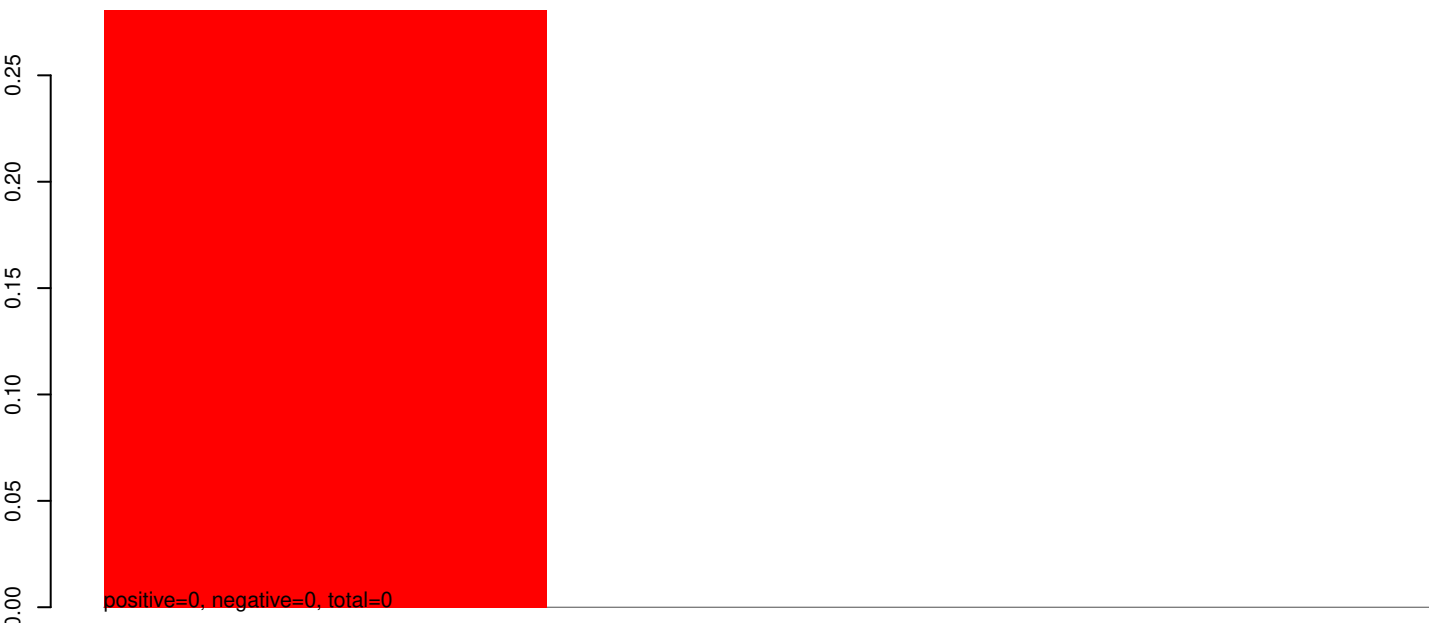


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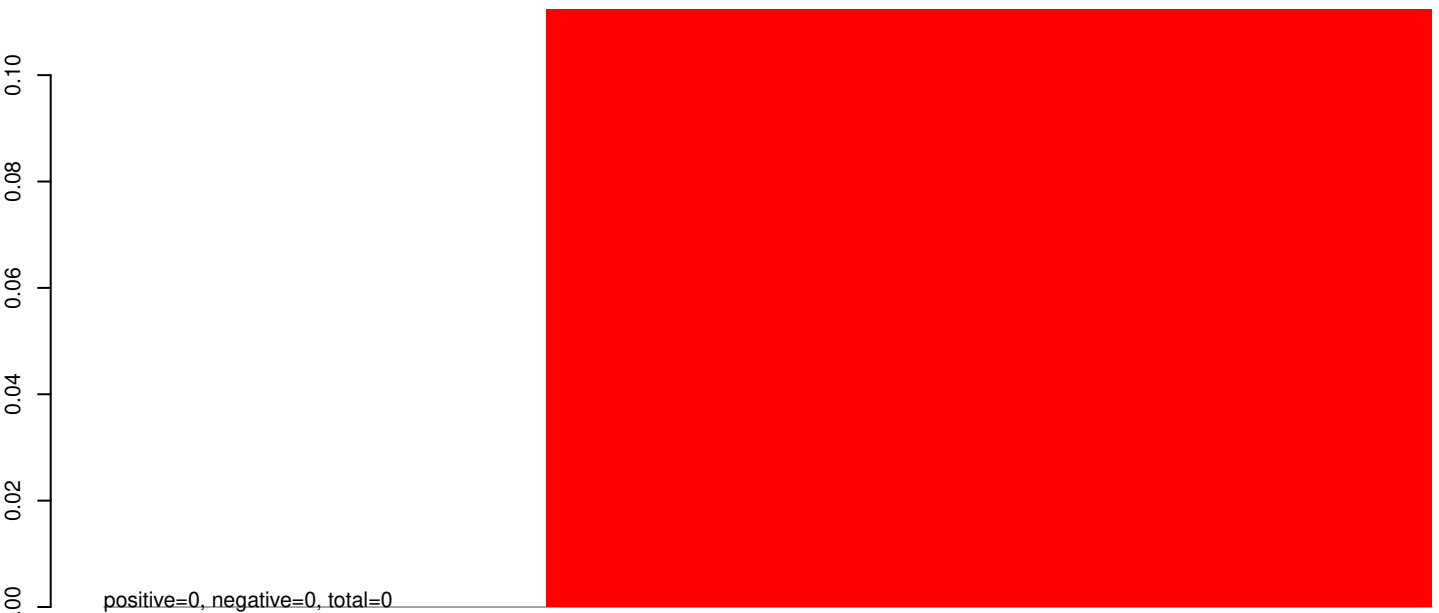
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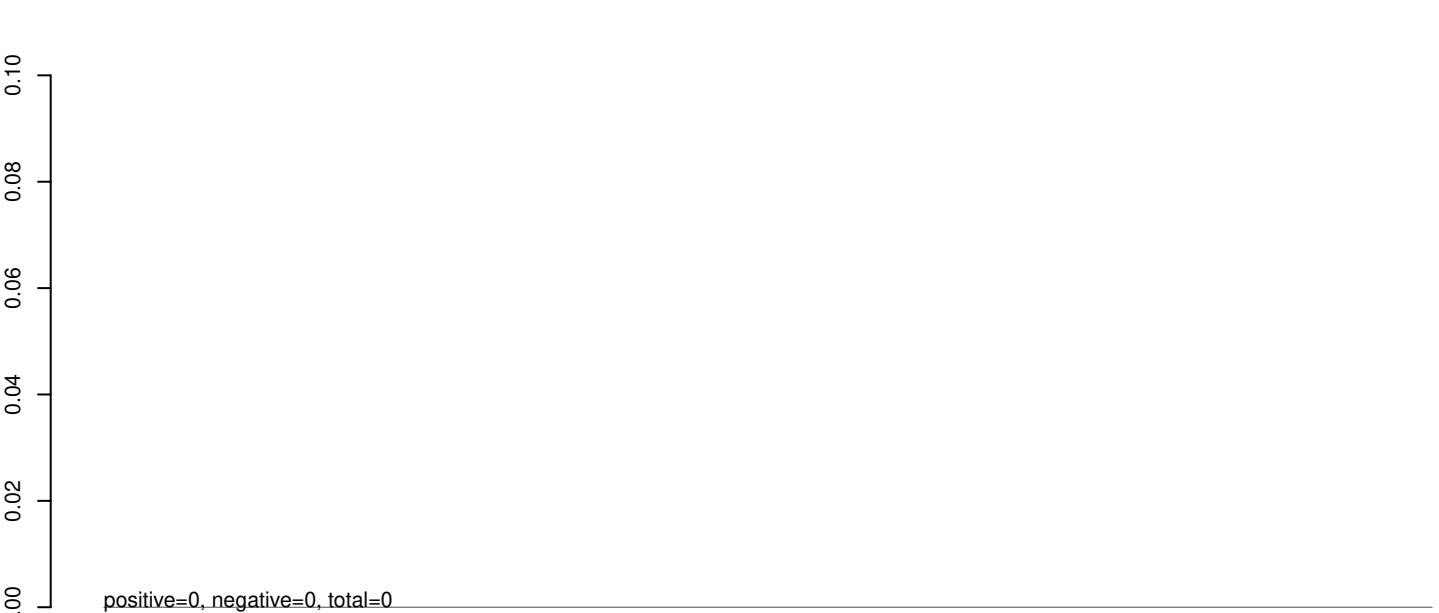
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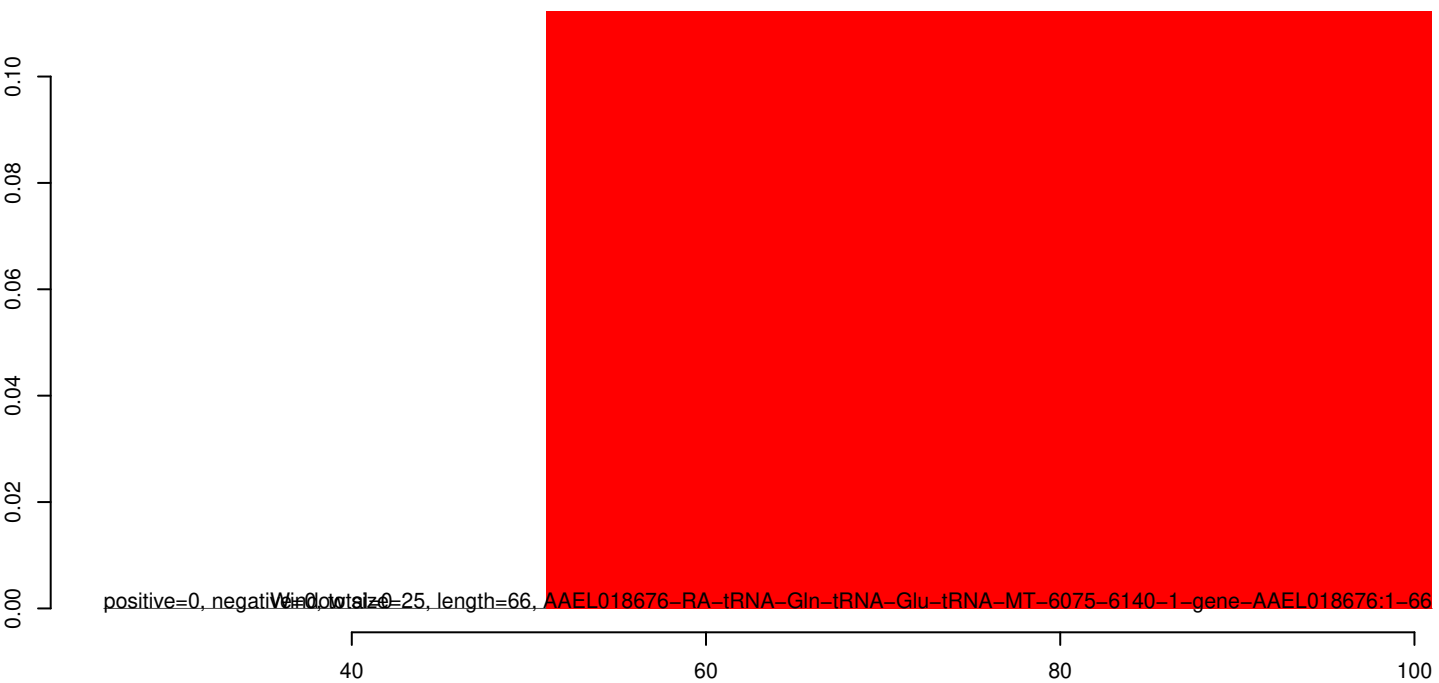
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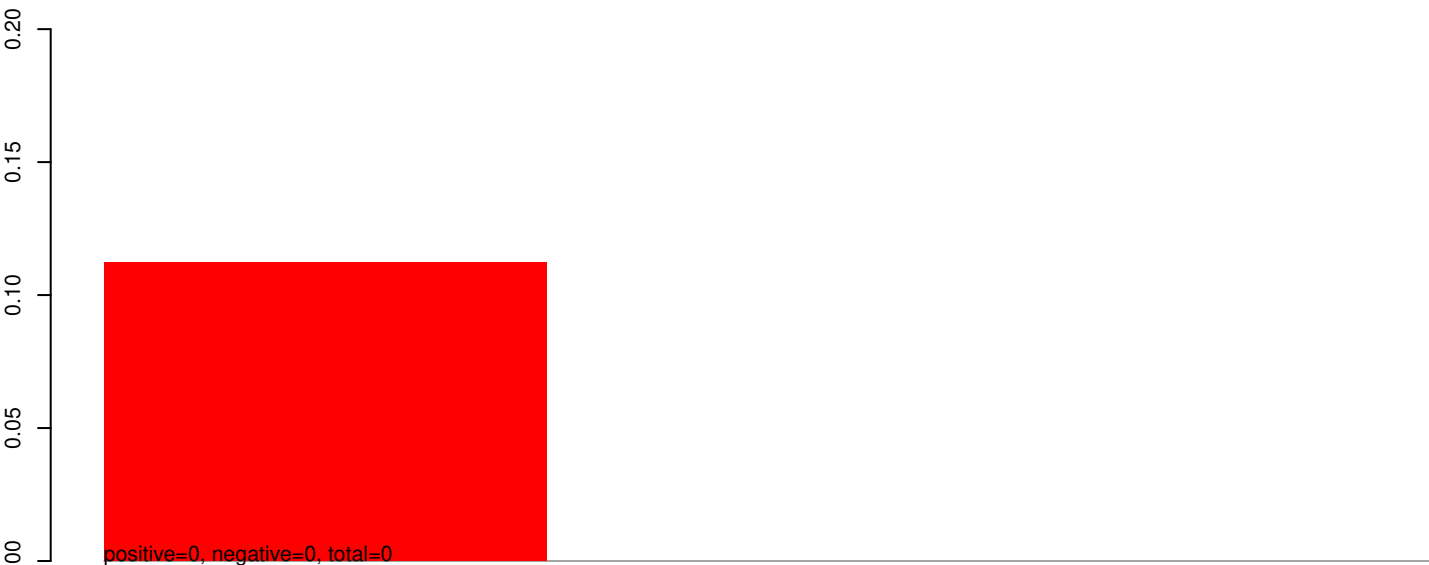
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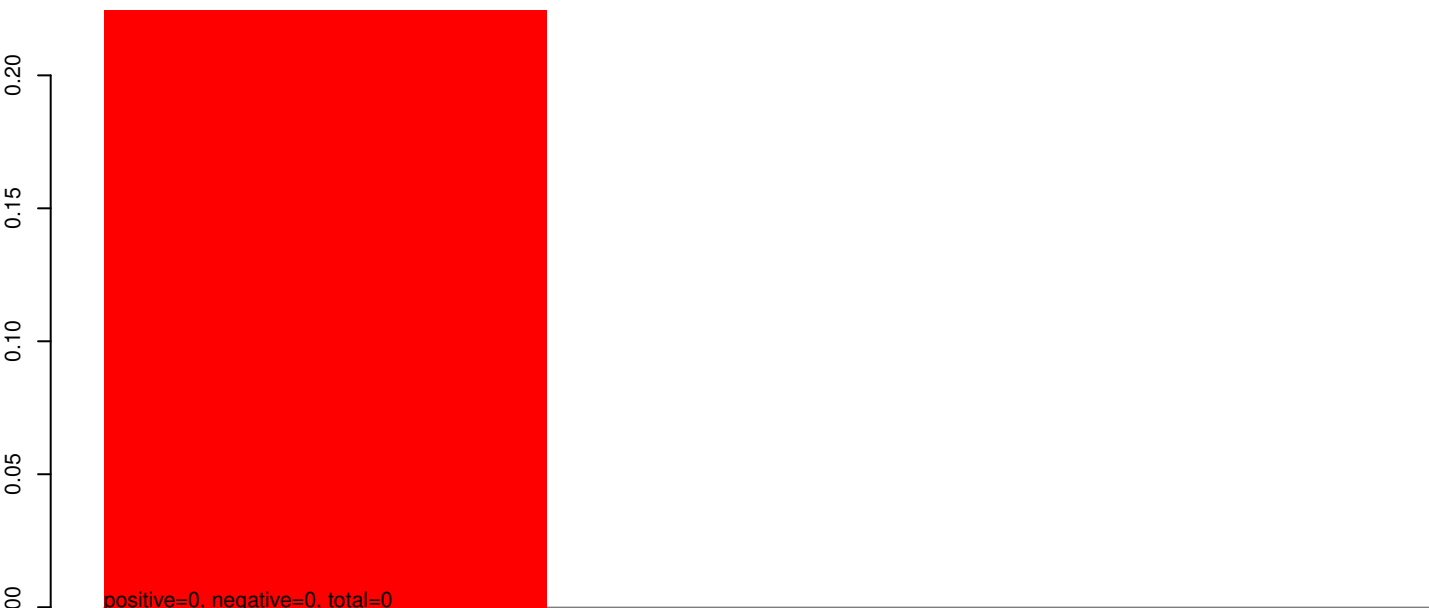
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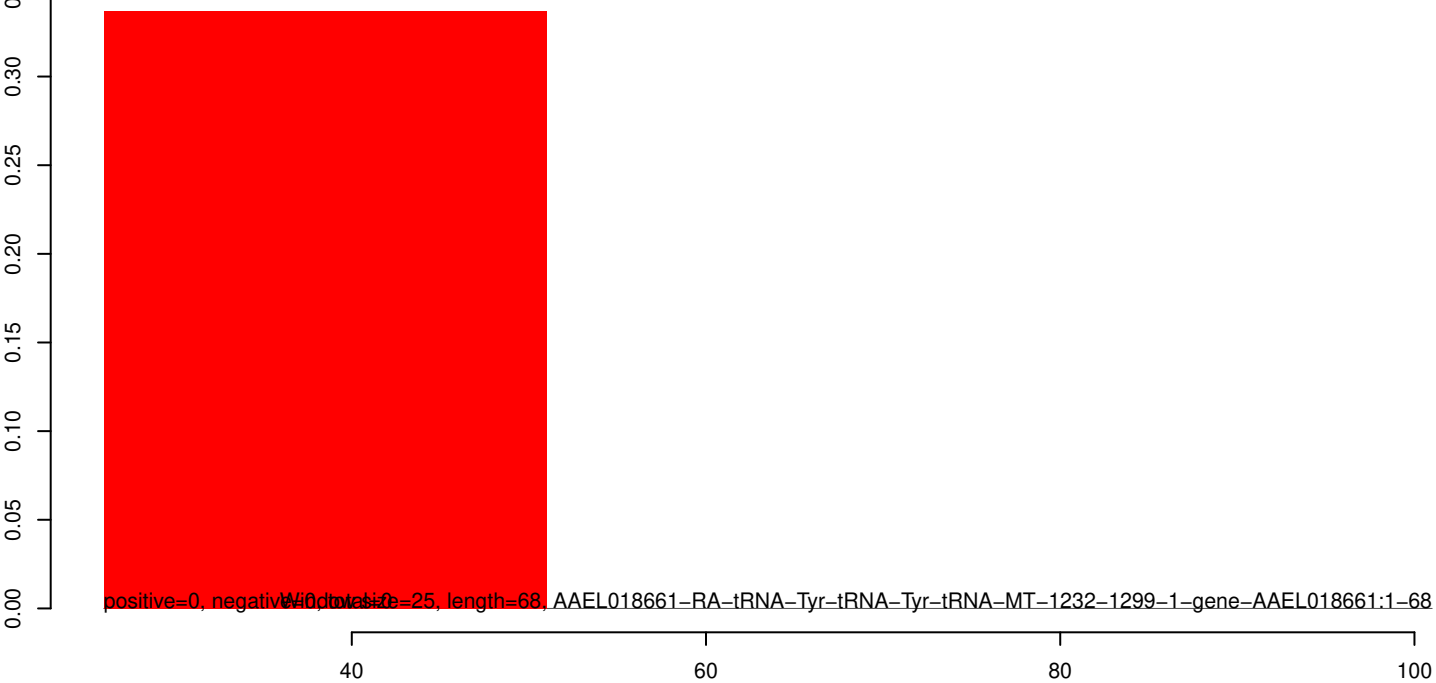
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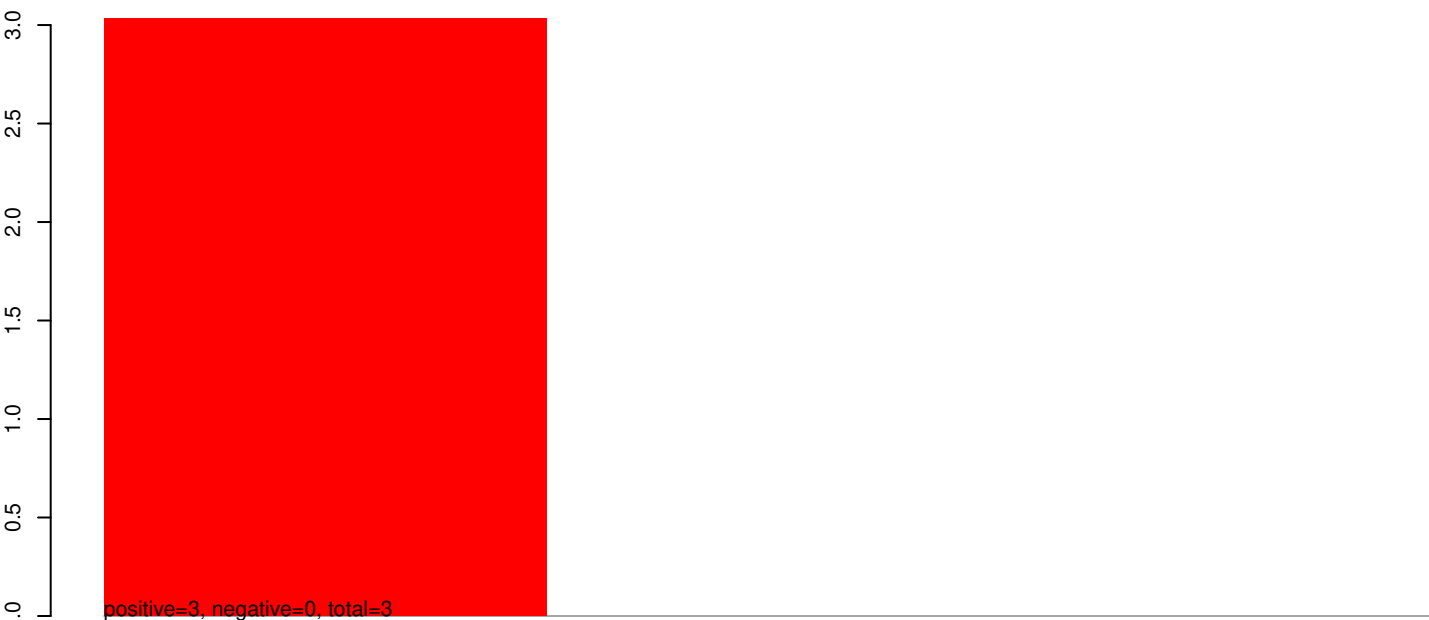
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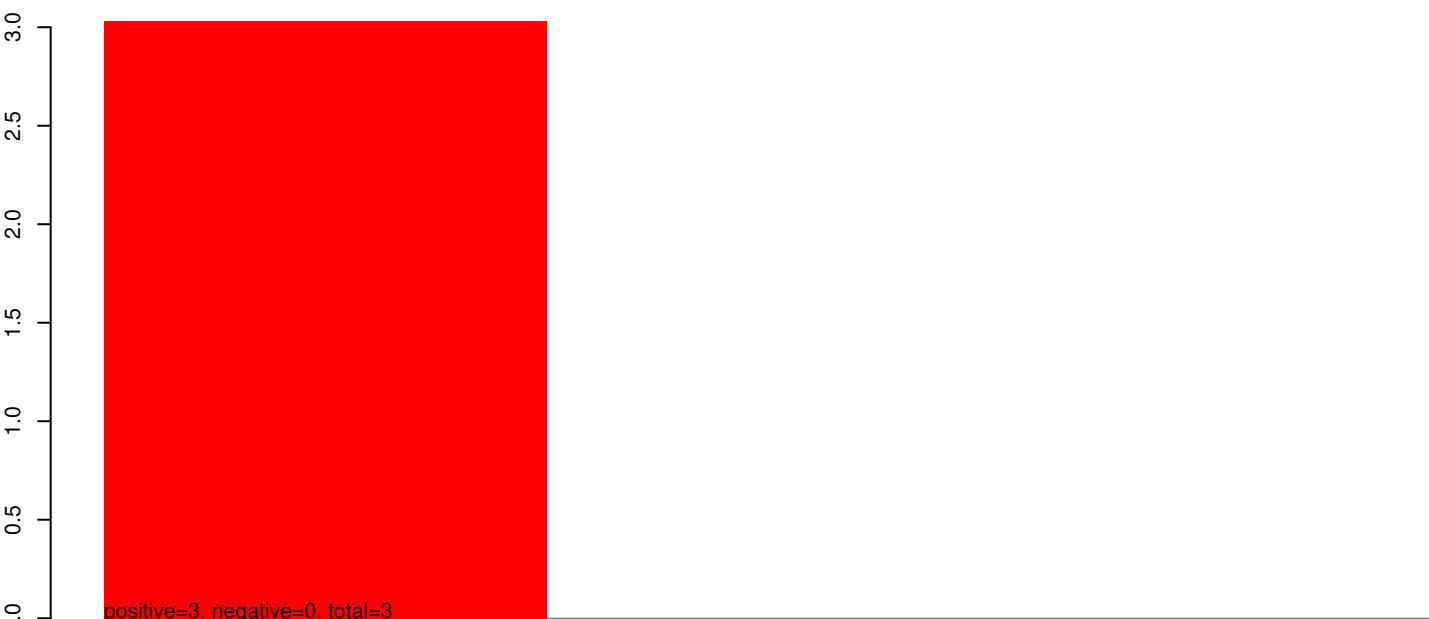
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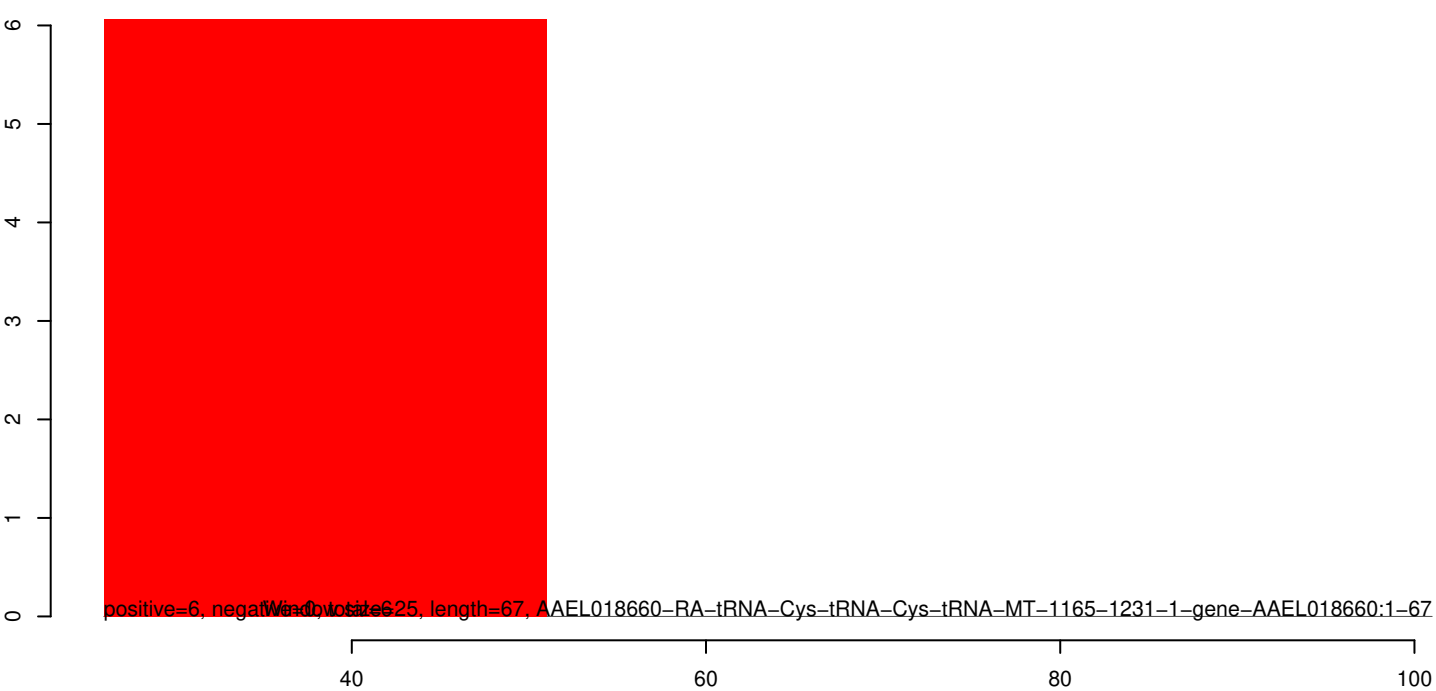
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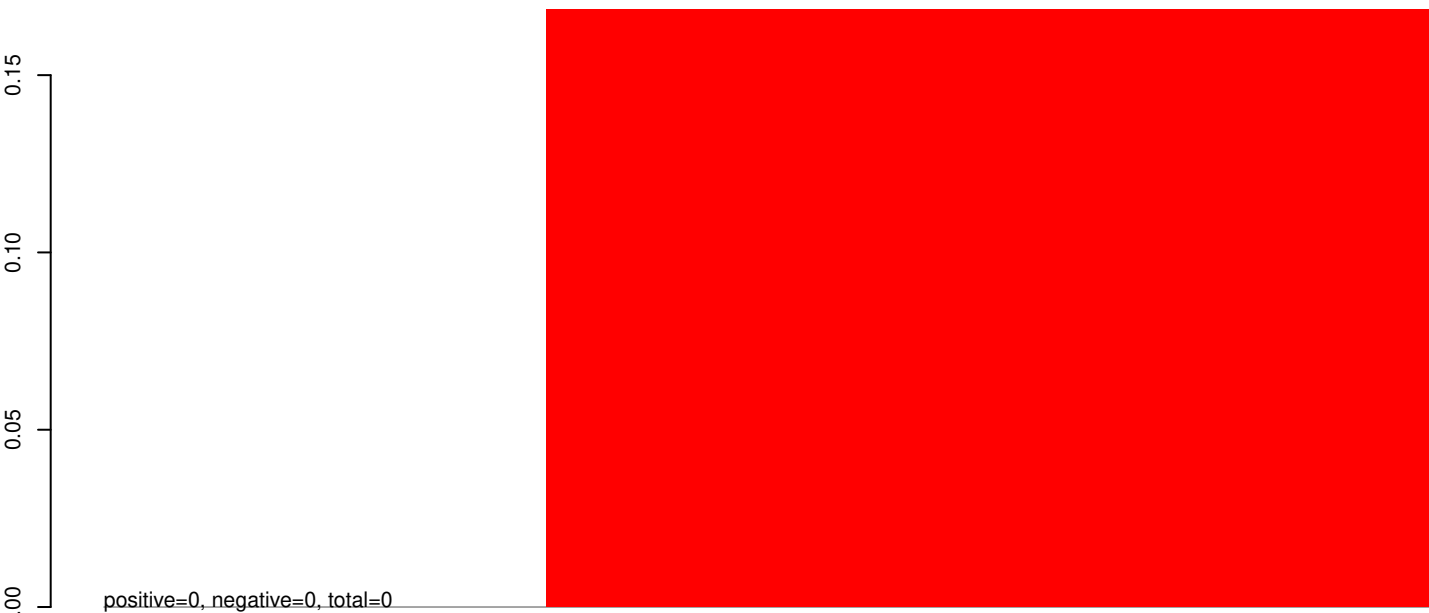
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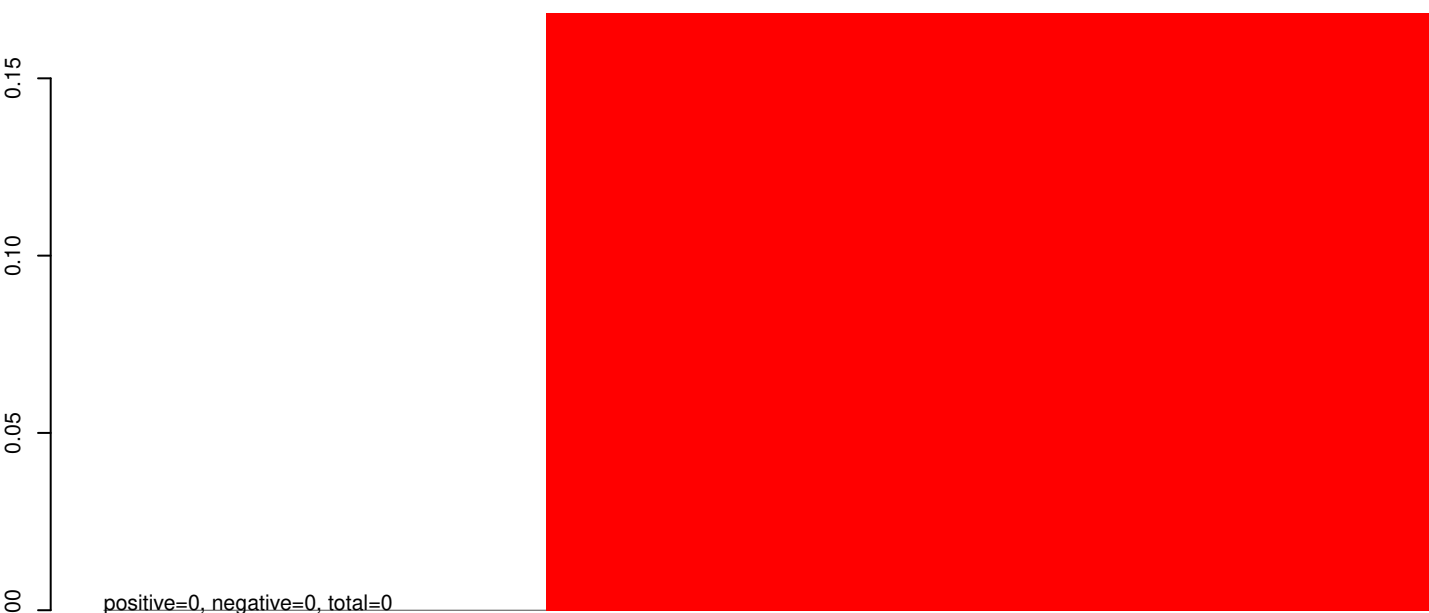
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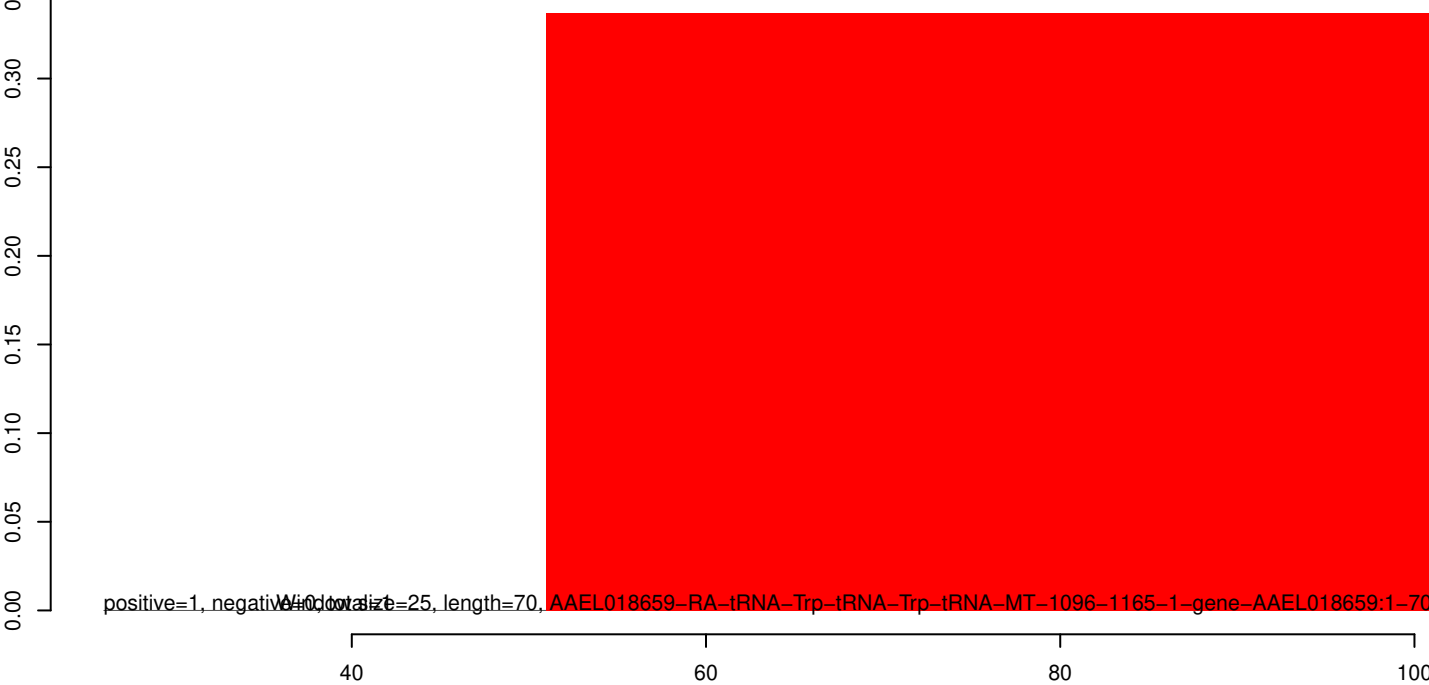
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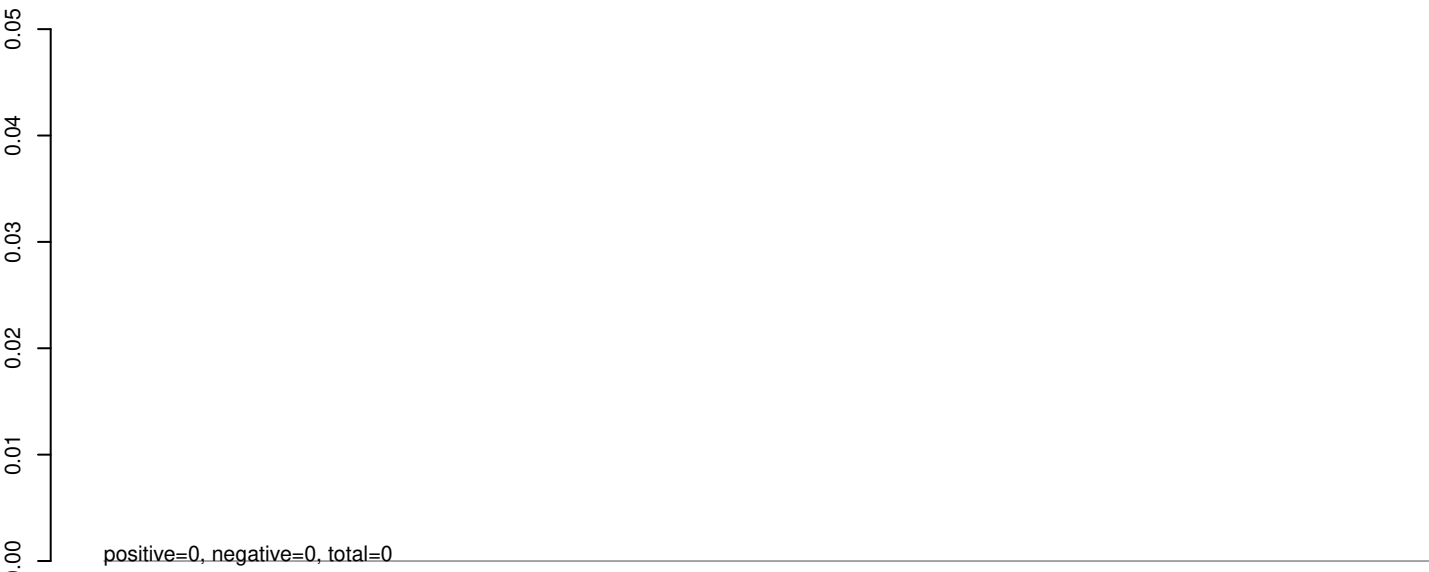
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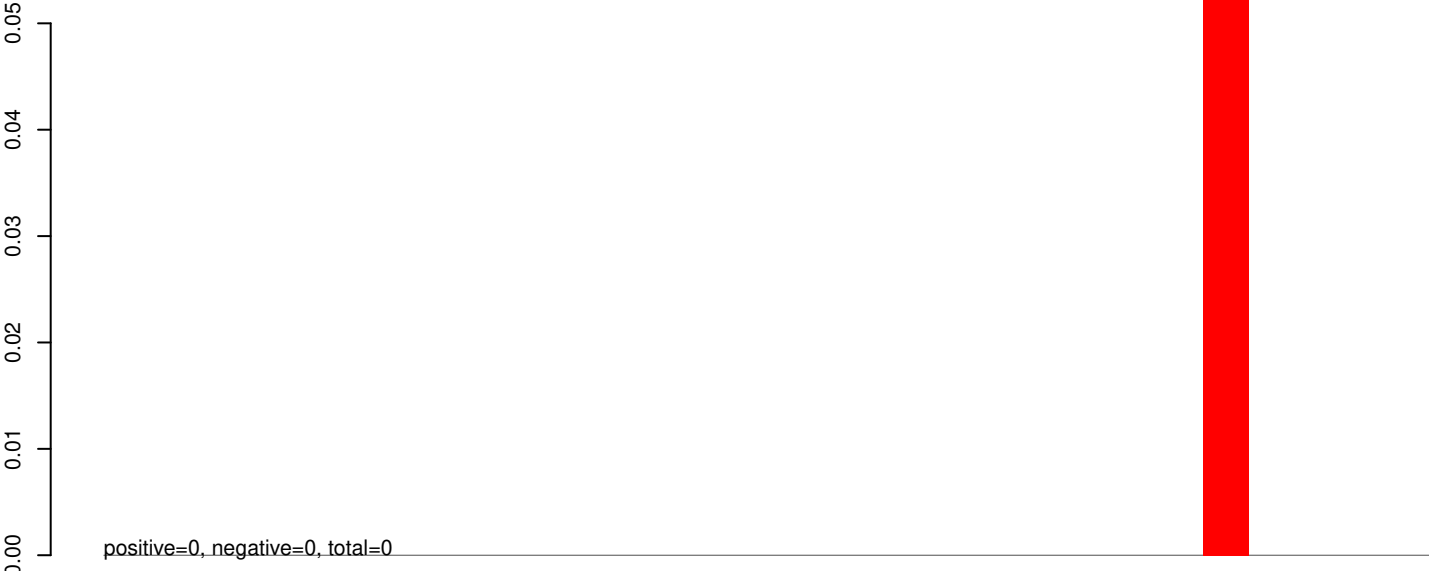
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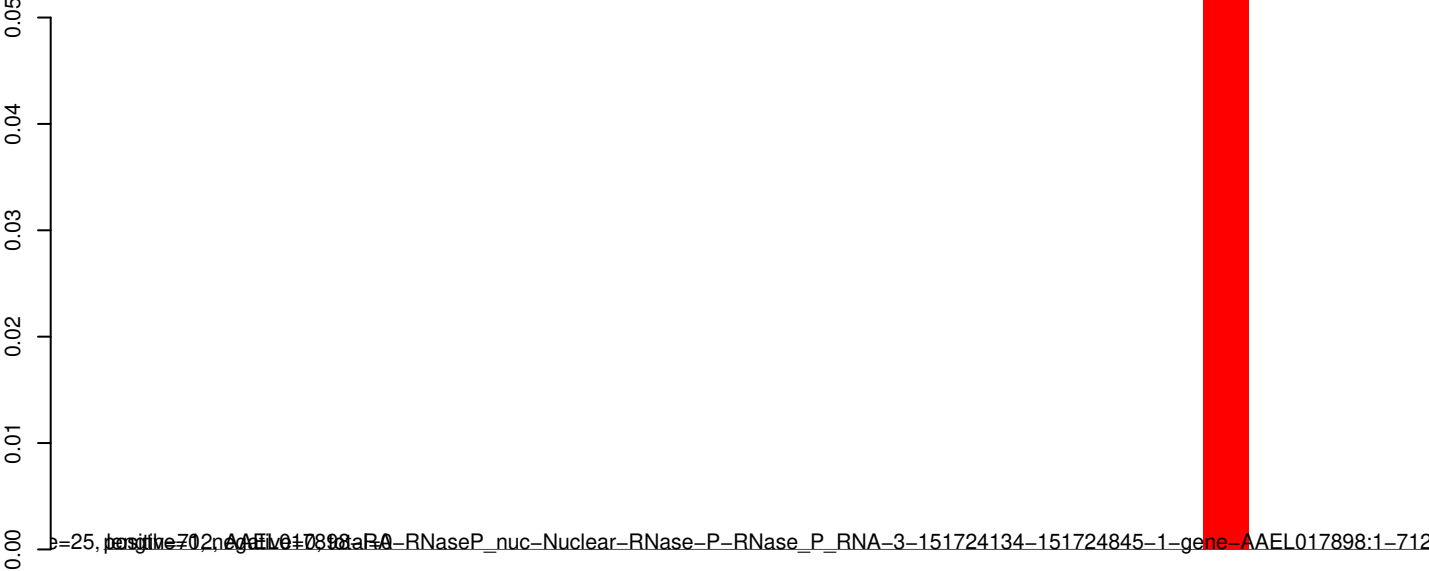
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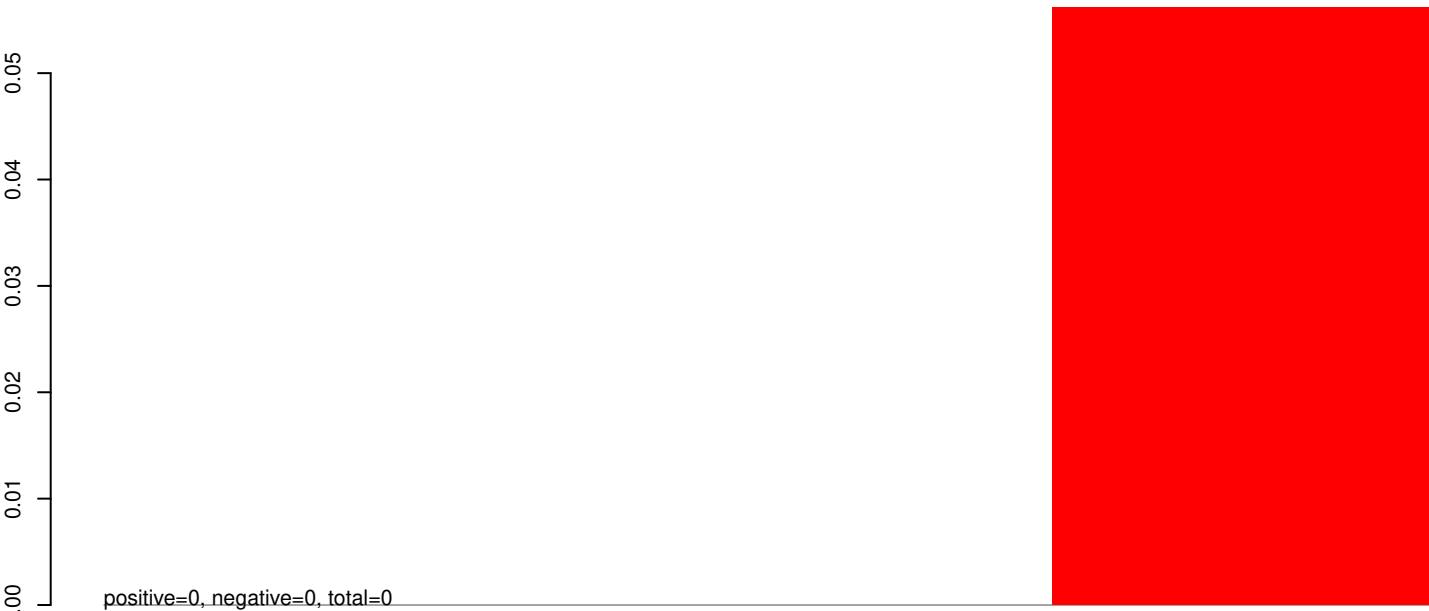
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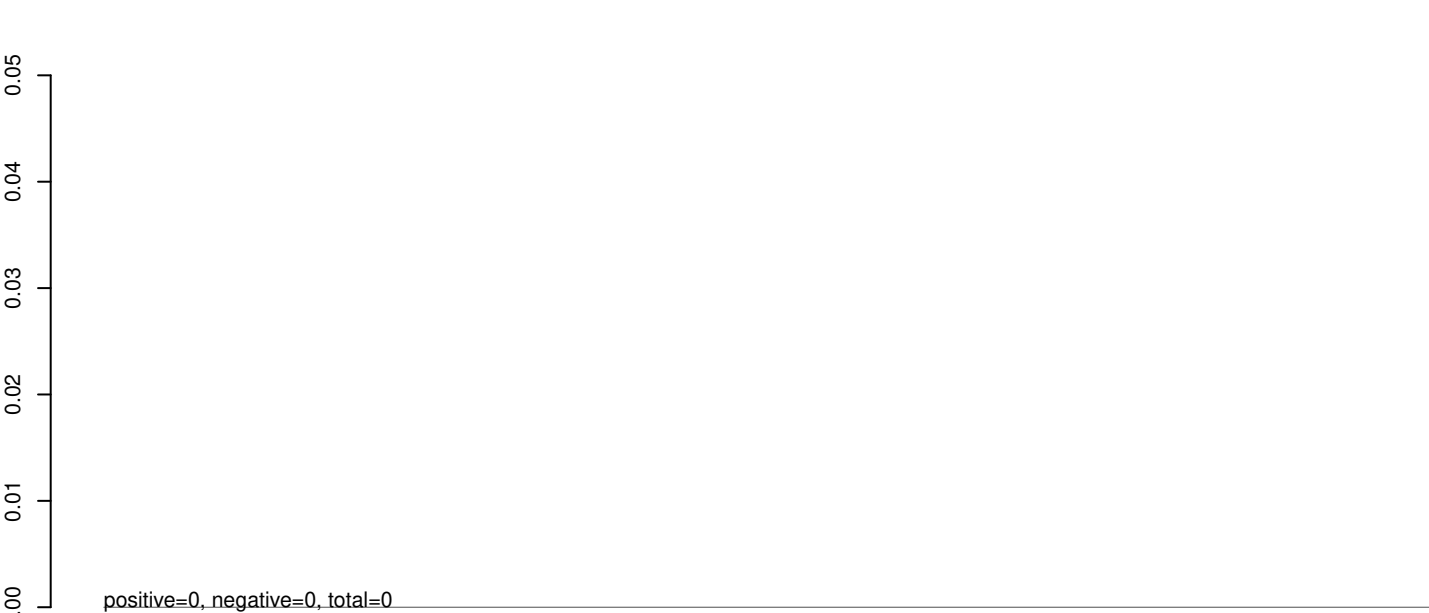
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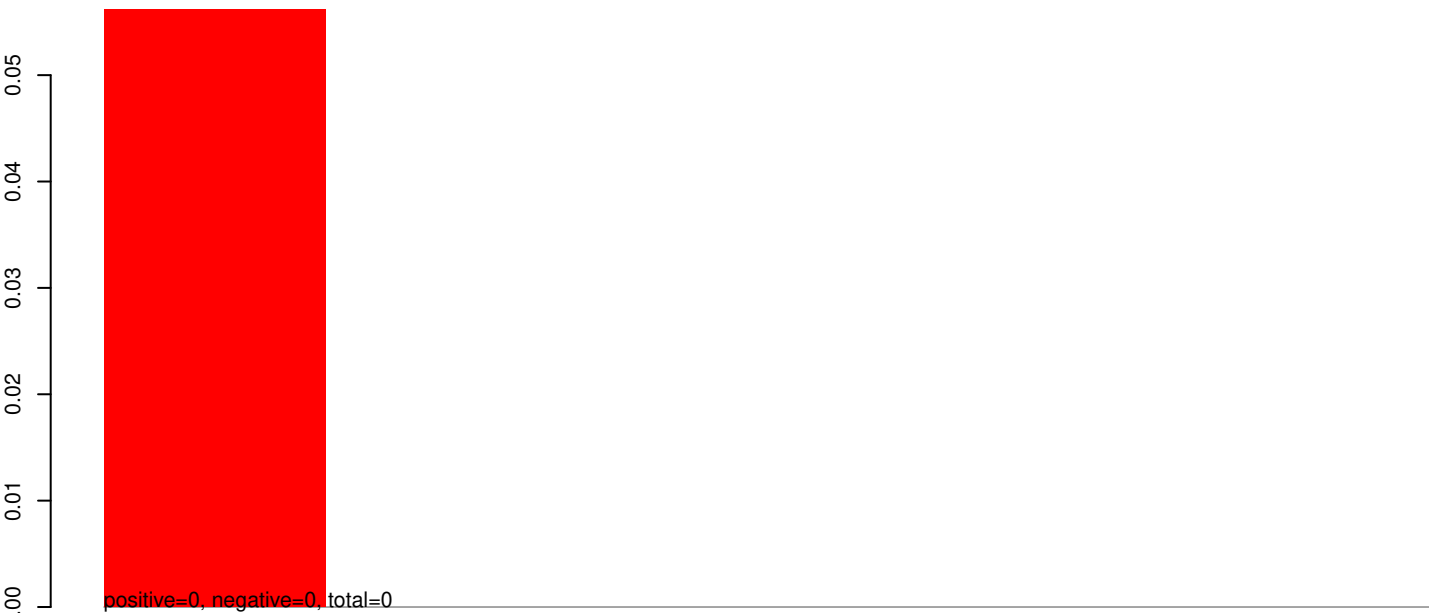
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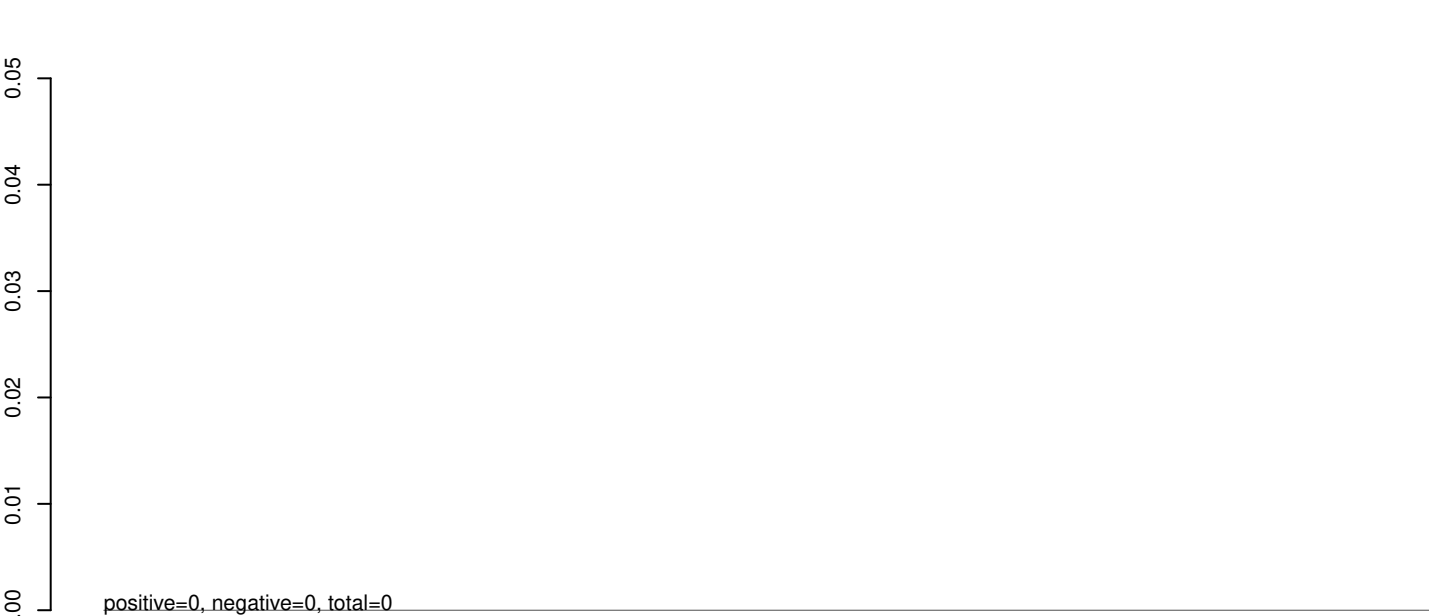
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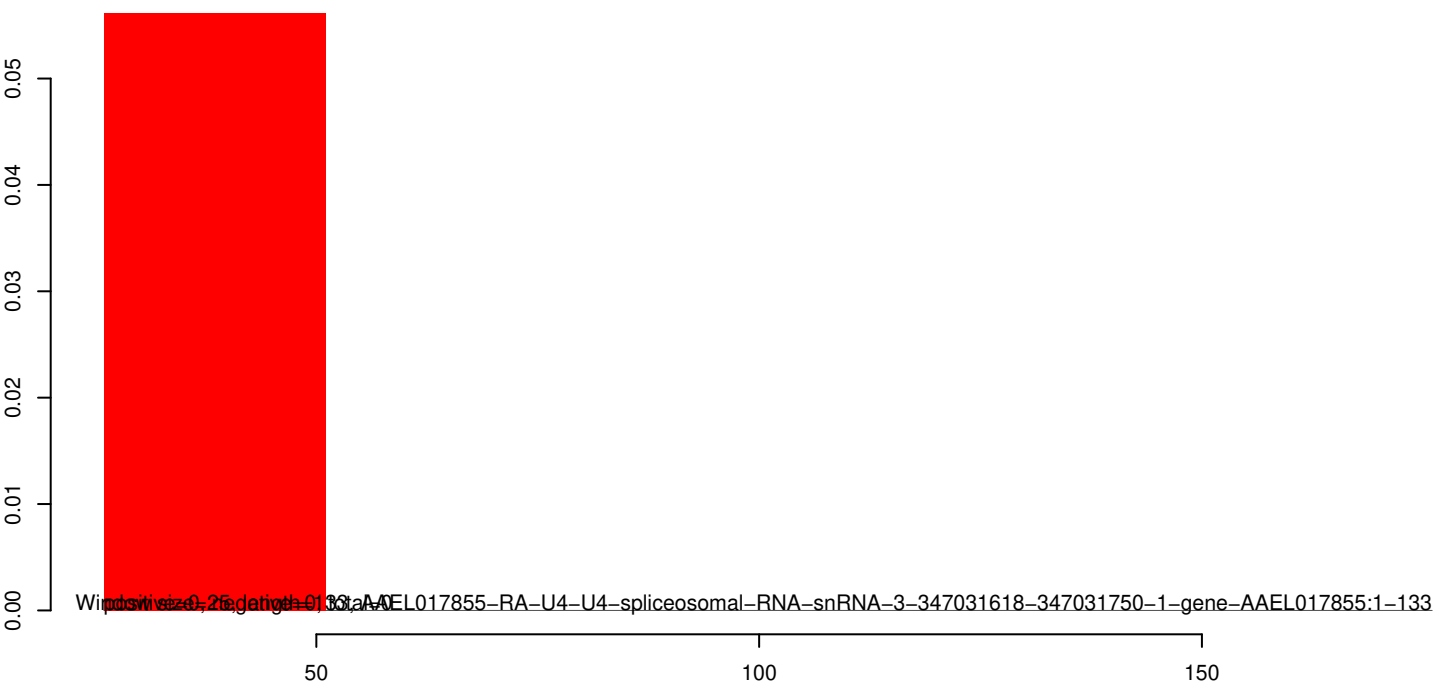
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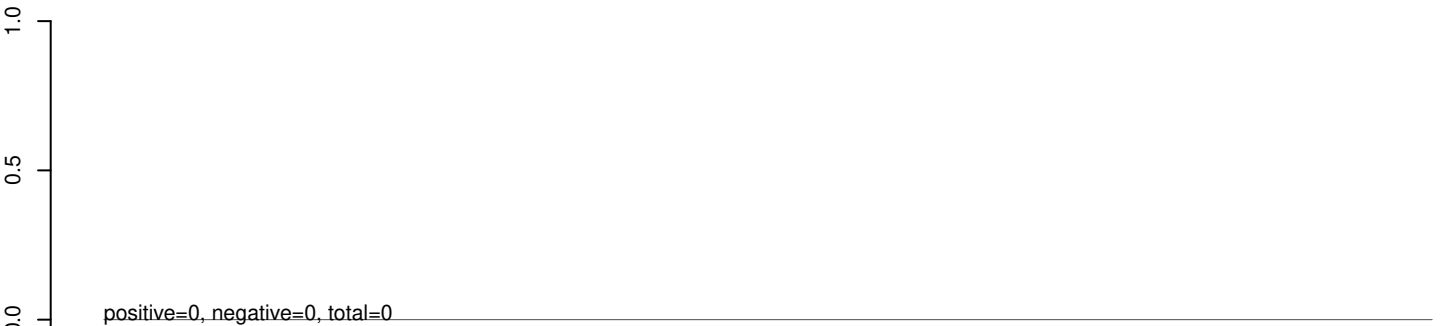
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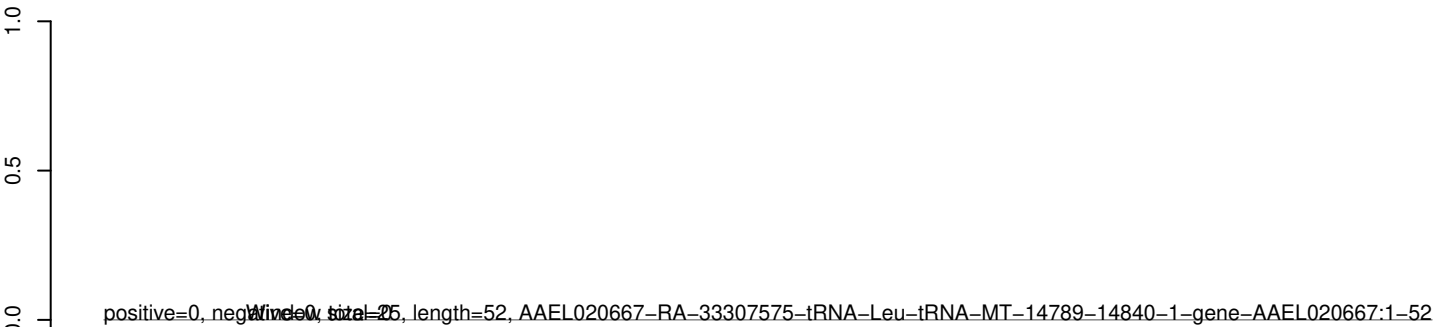
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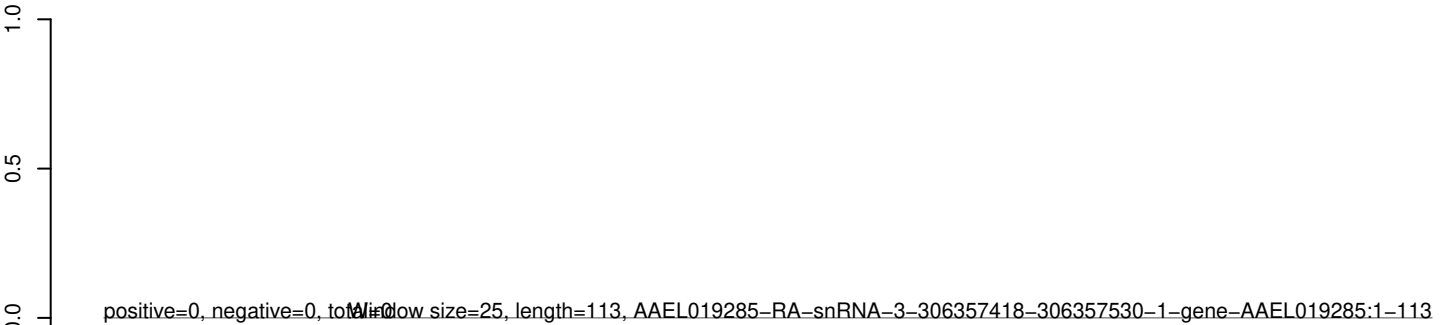
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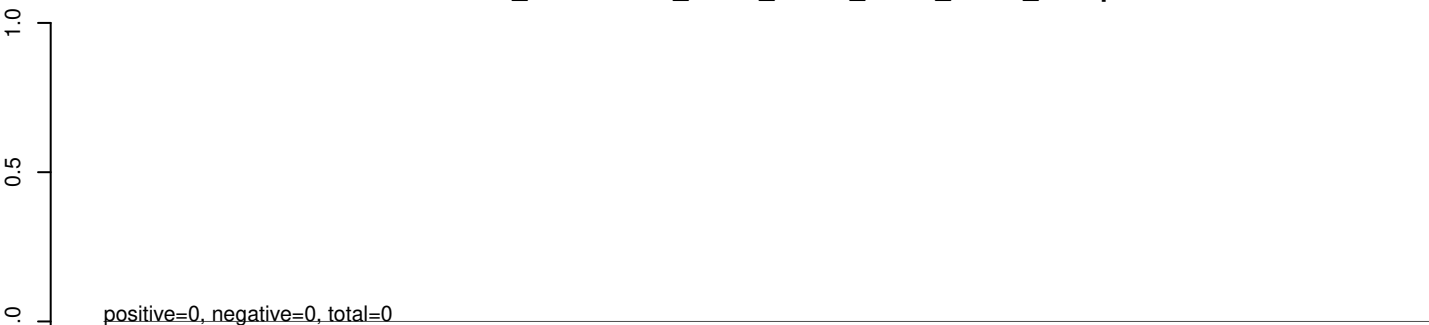
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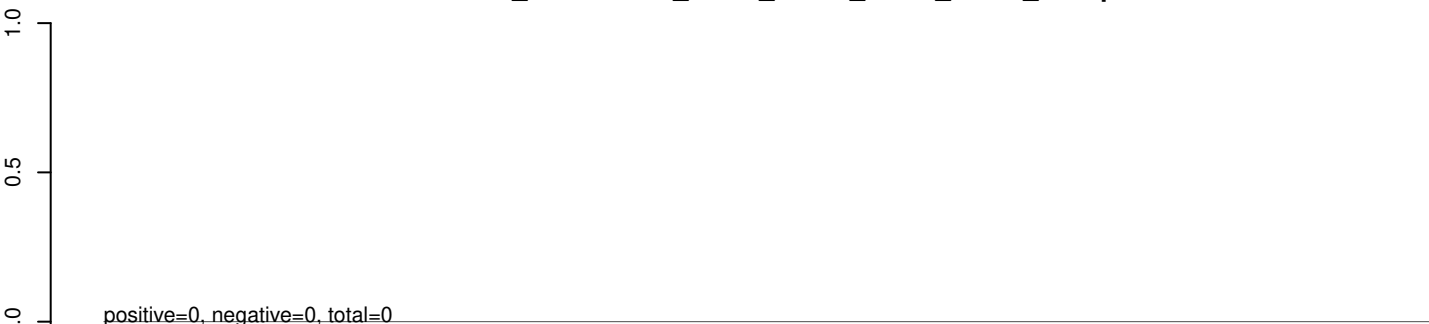
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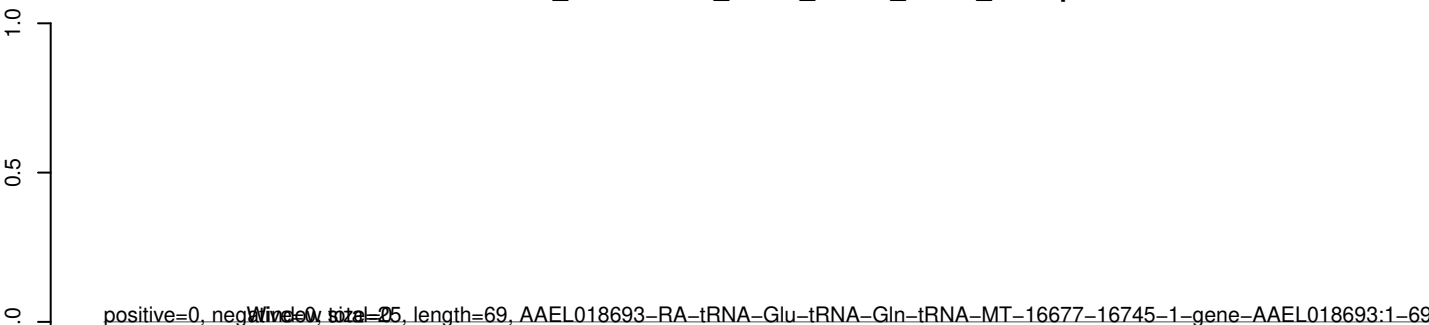
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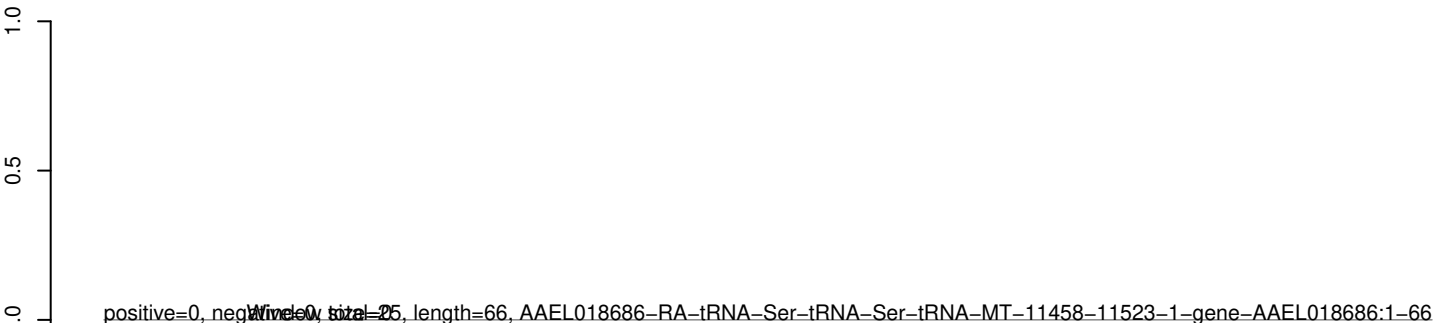
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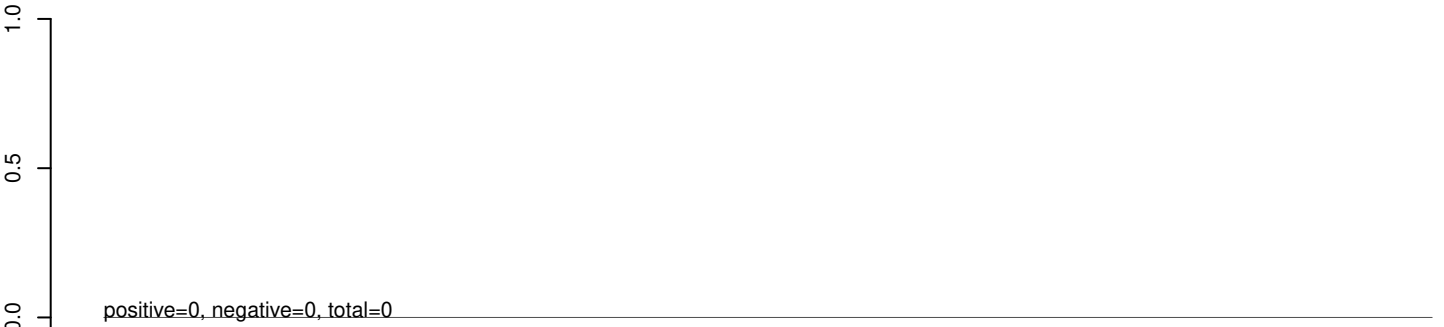
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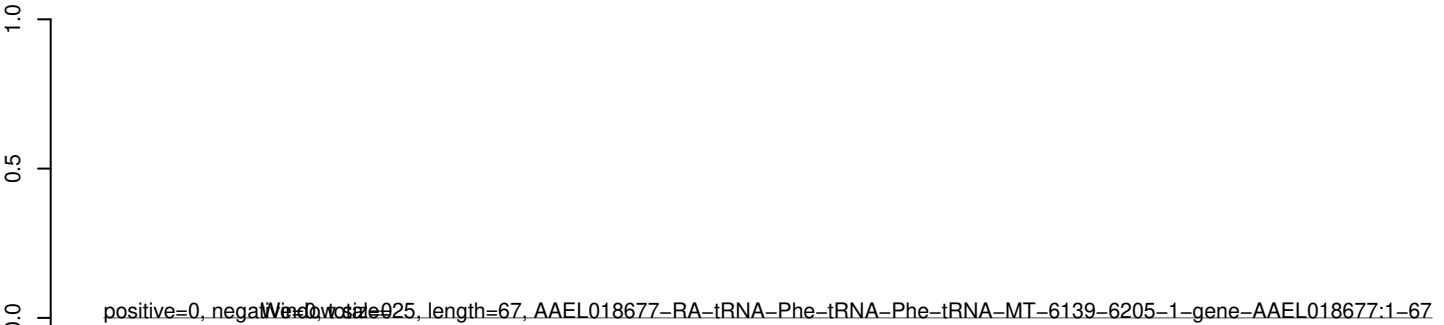
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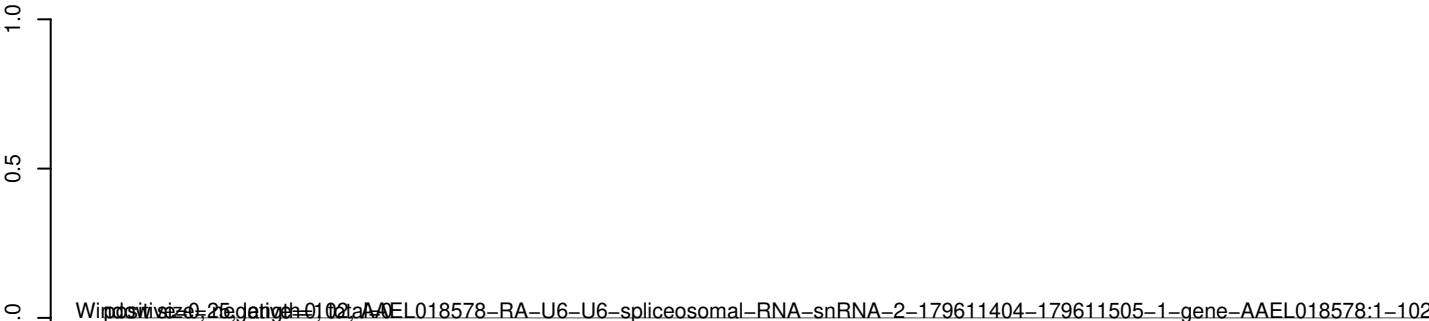
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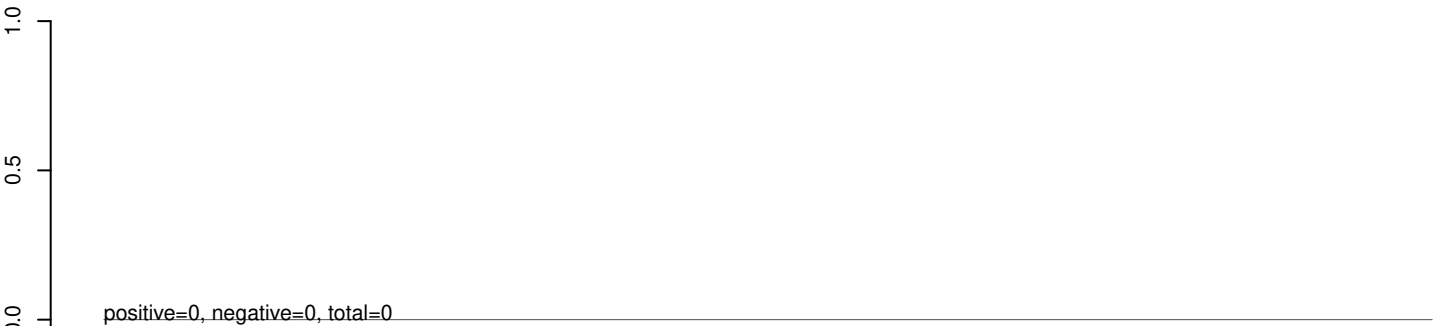




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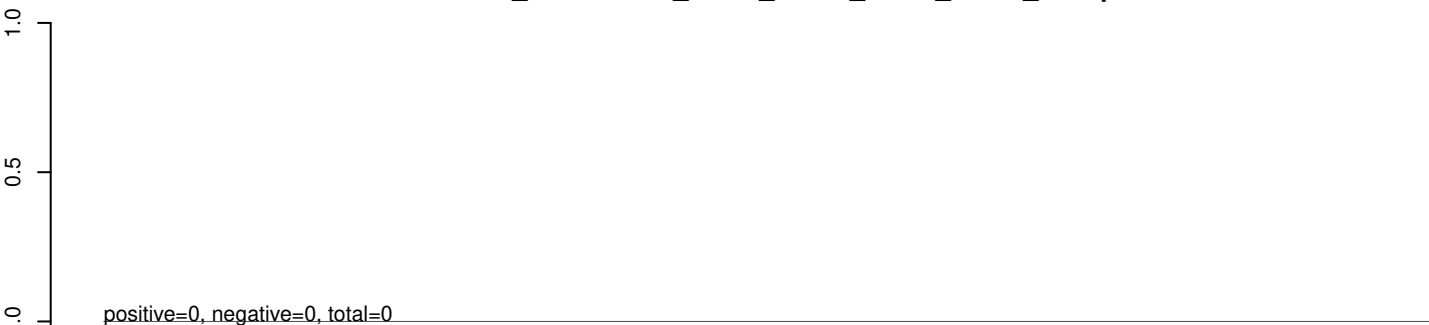
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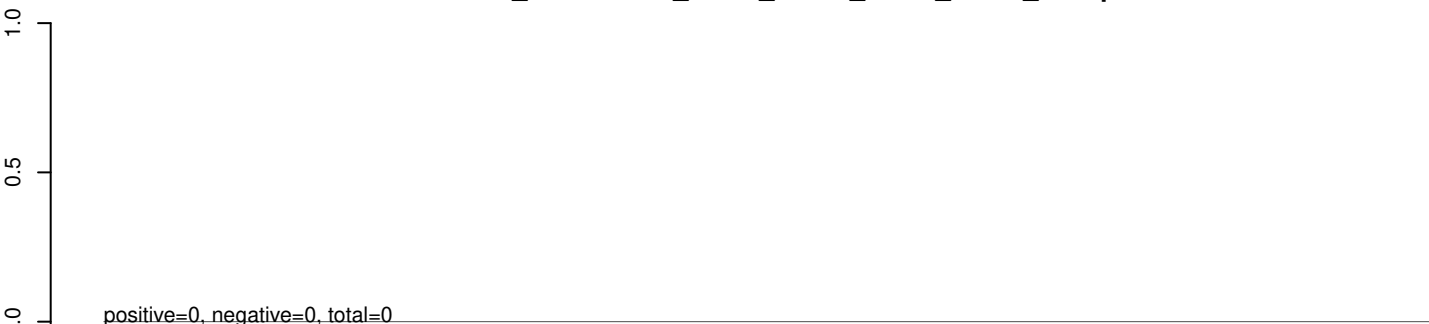
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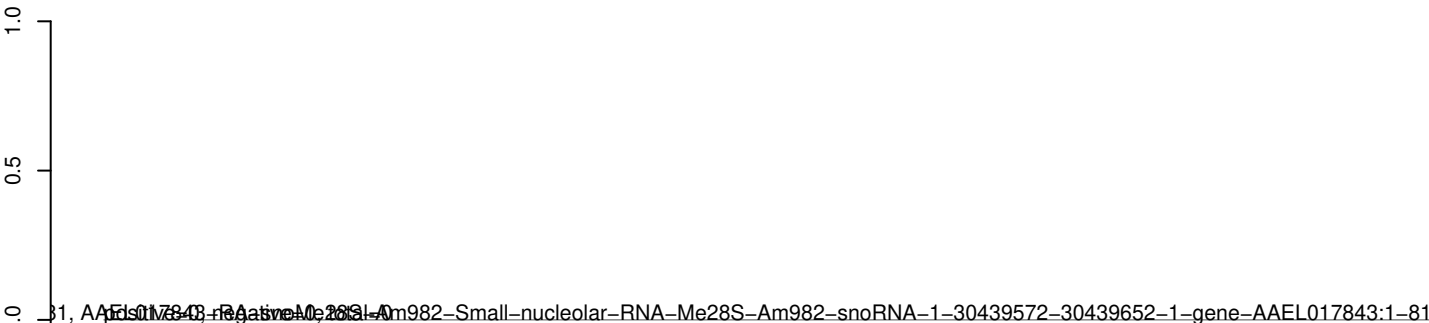
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