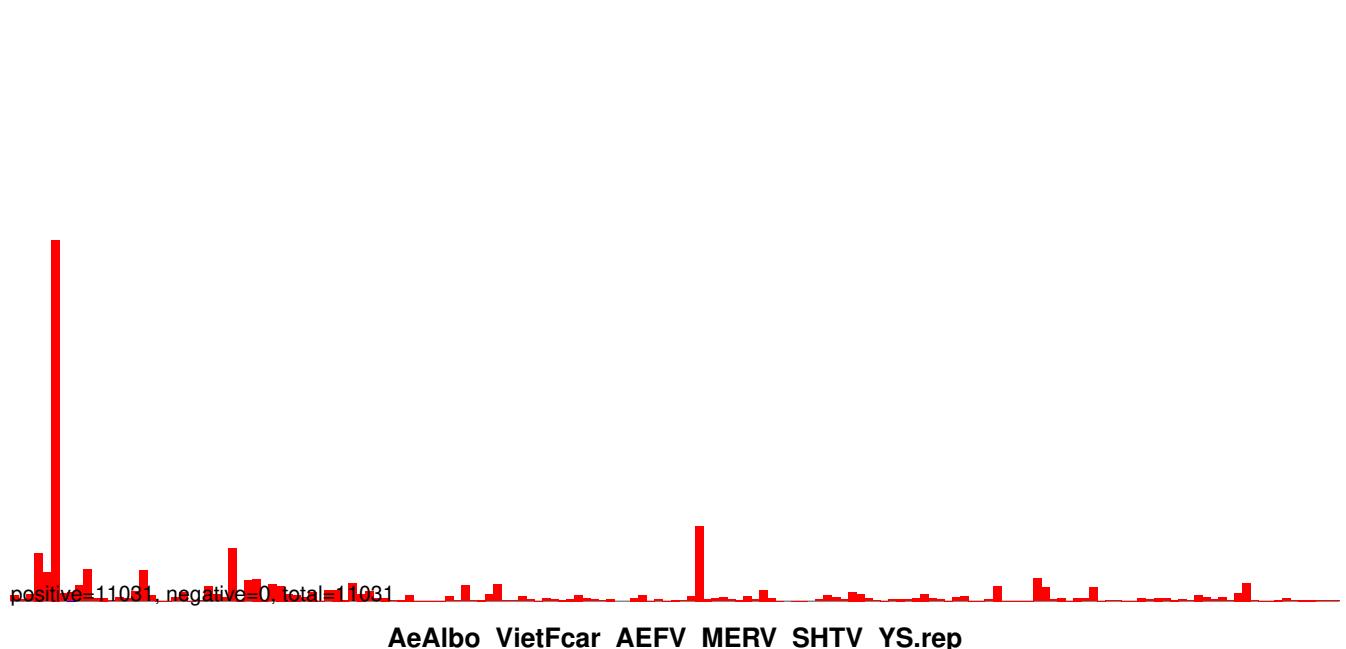


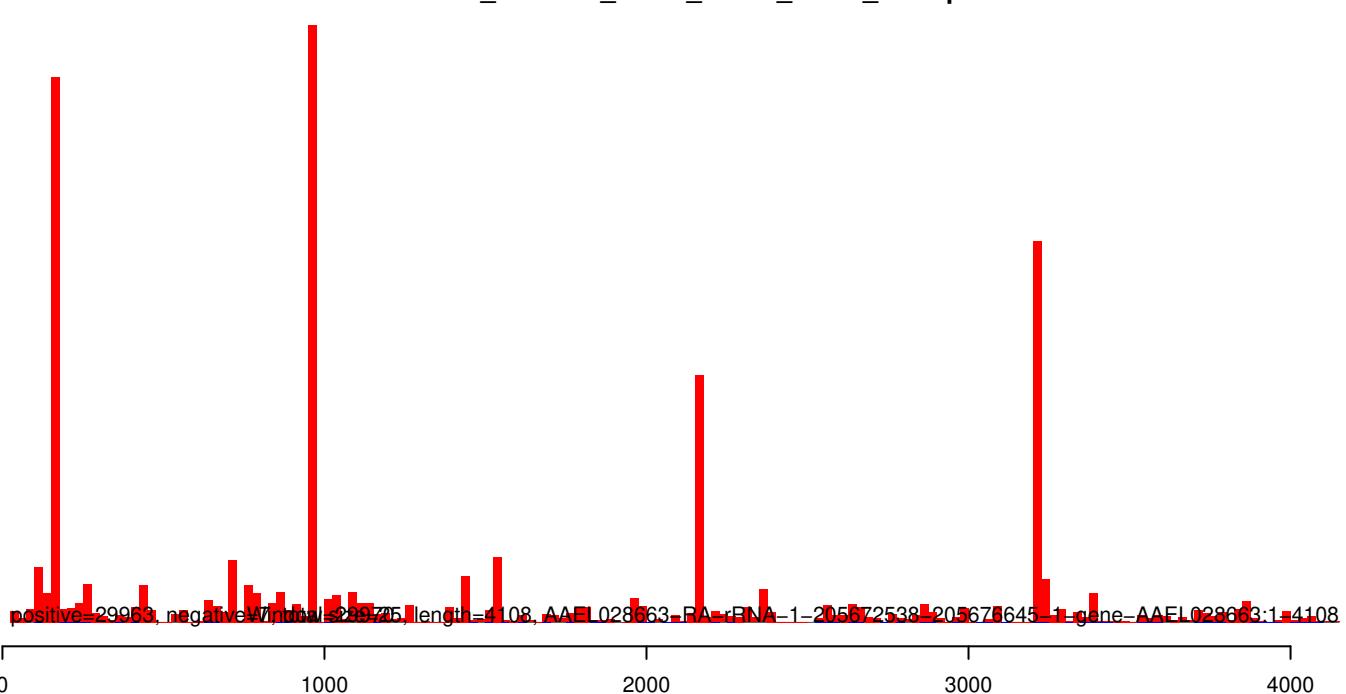
AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



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



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



### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep

positive=13047, negative=3, total=13051

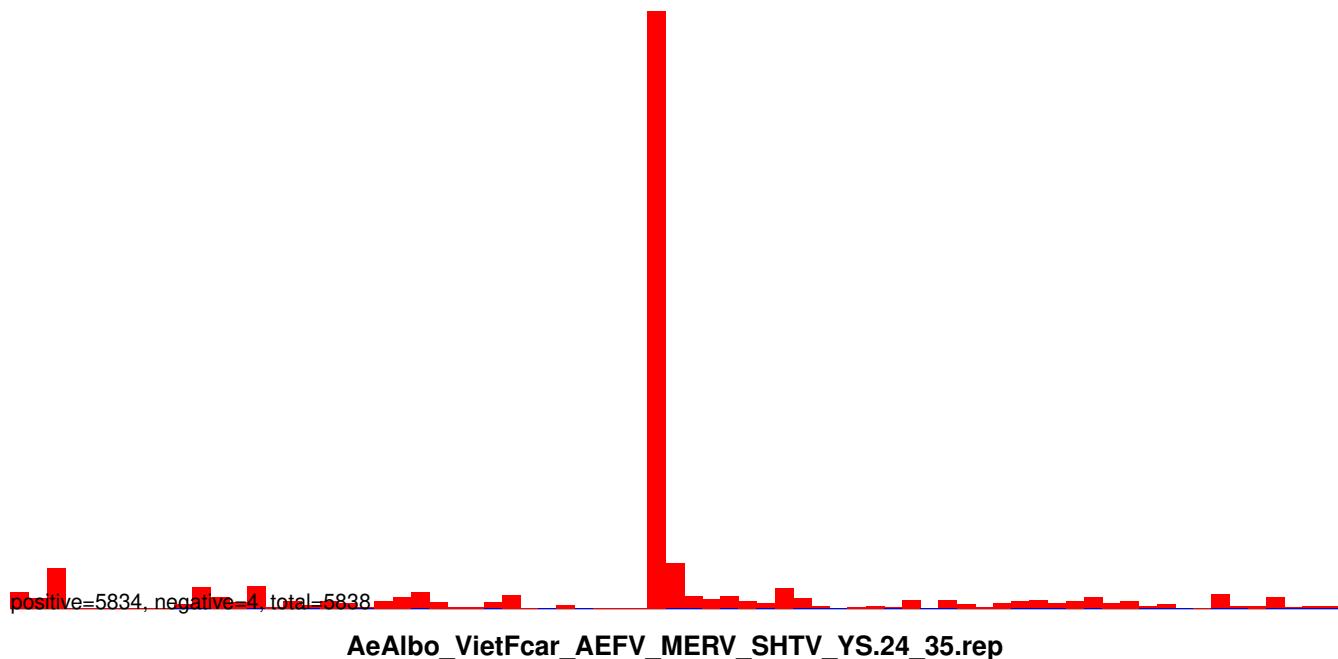
### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

positive=8941, negative=0, total=8941

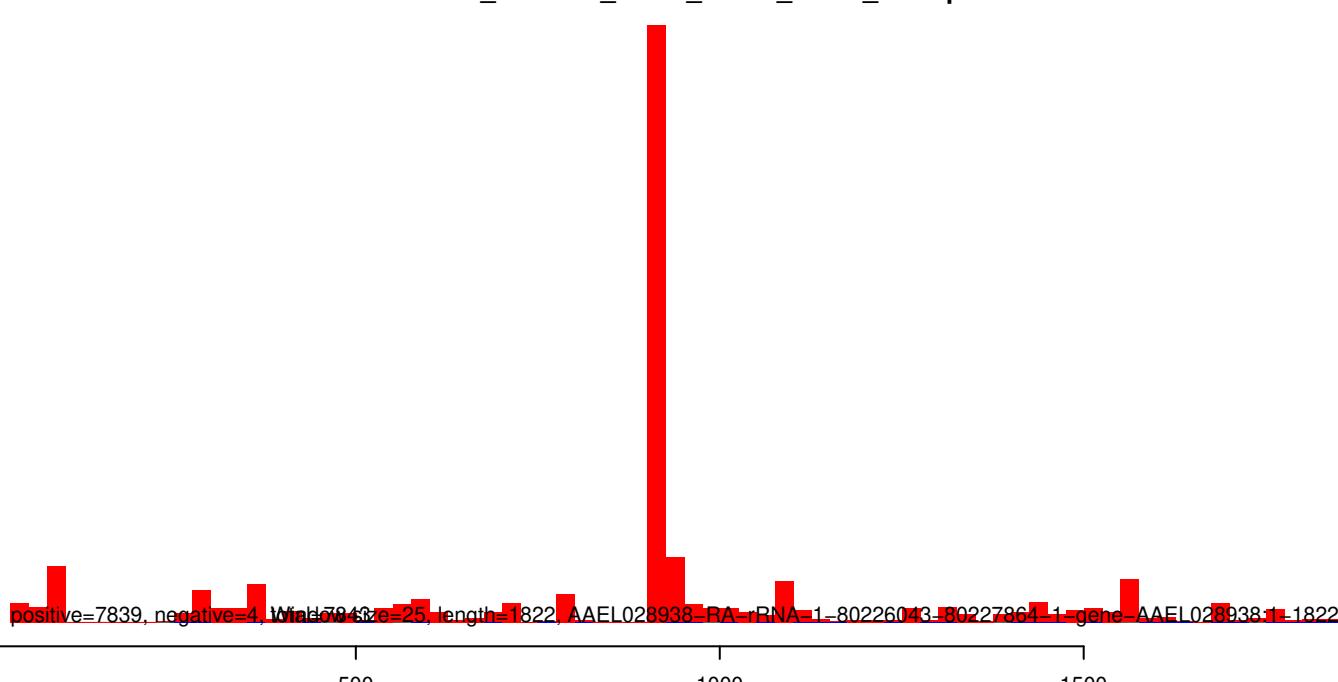
### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

positive=21988, negative=3, total=21991, length=2262, AAEL019332\_rRNA\_1-80232409-80234670-1\_gene-AAEL019332-1-2262

### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



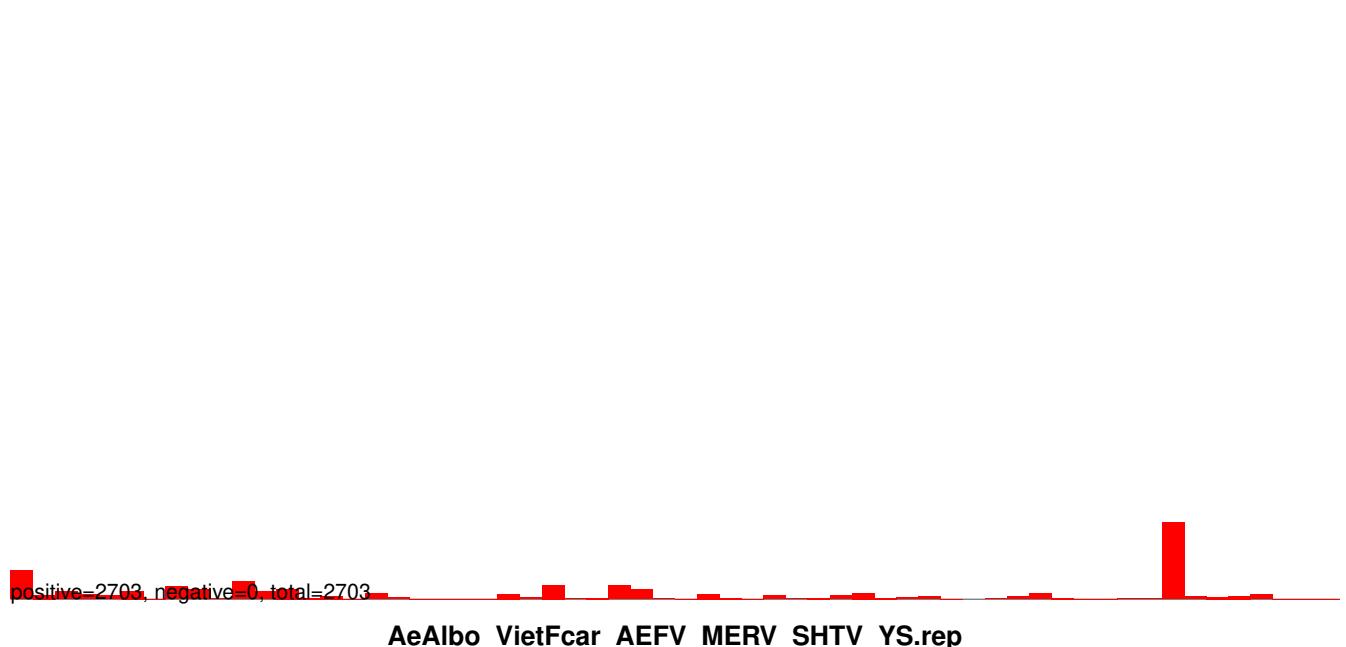
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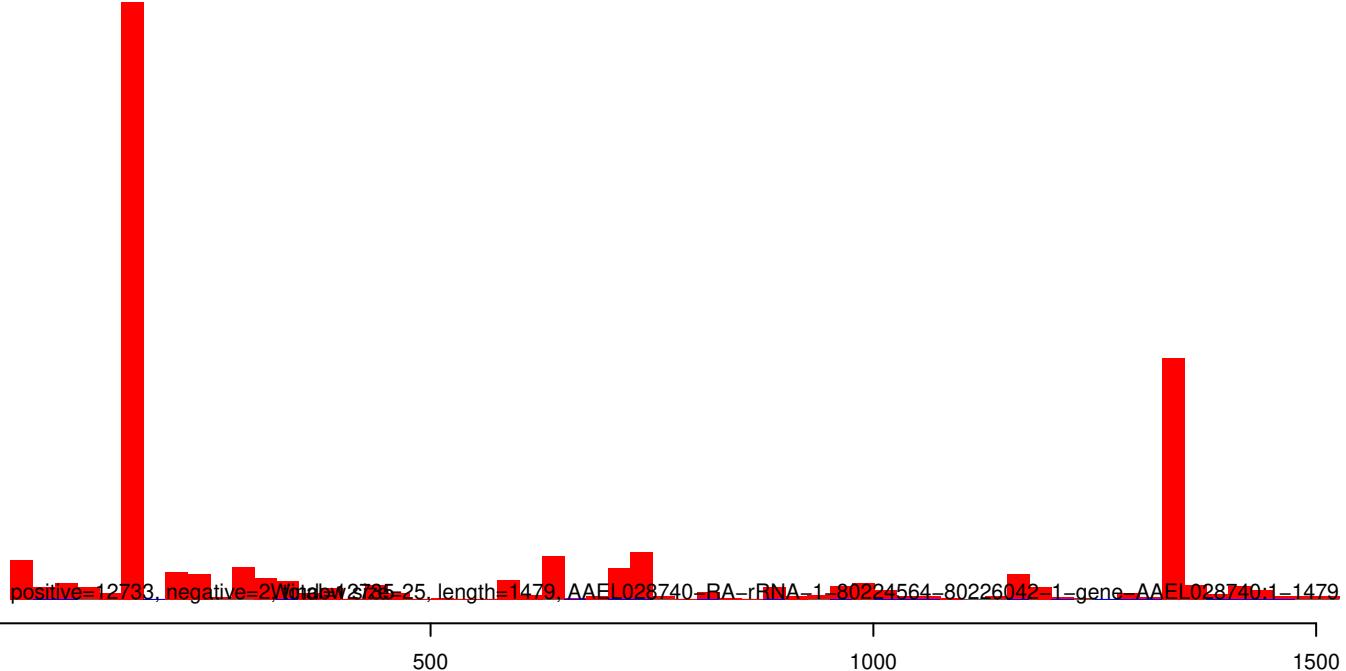
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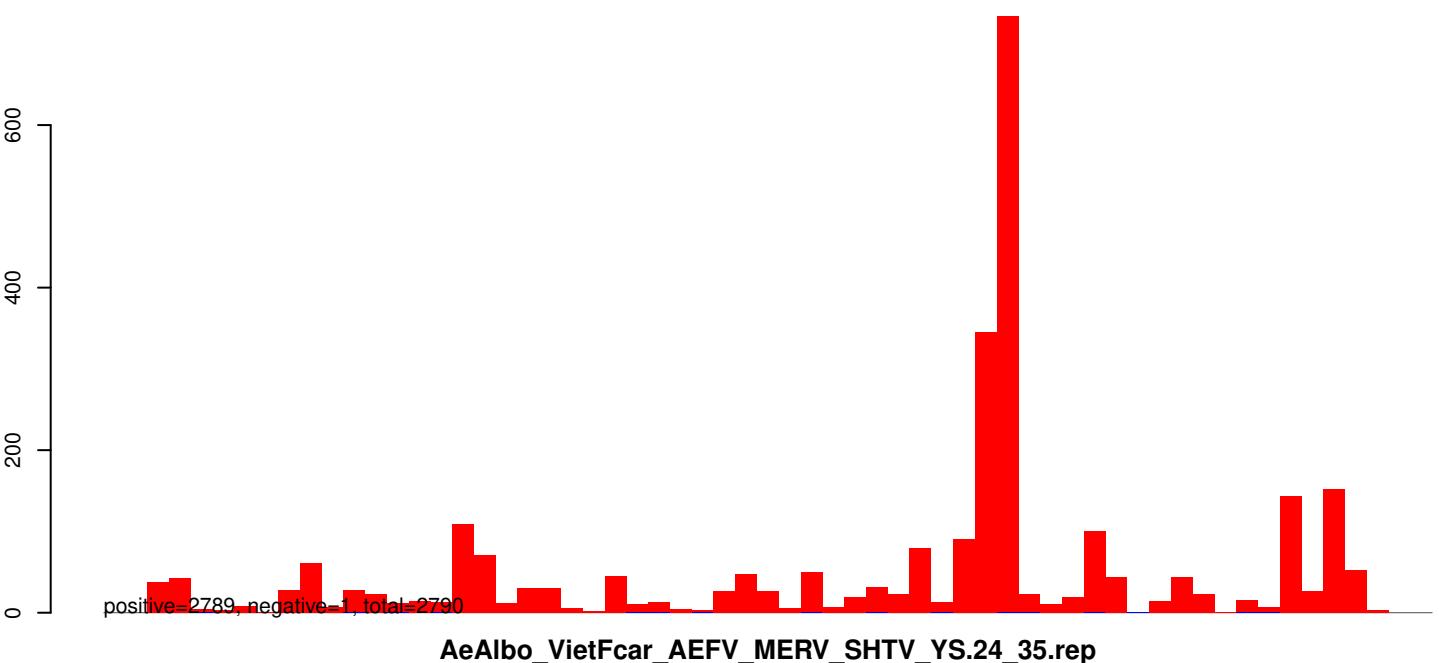
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

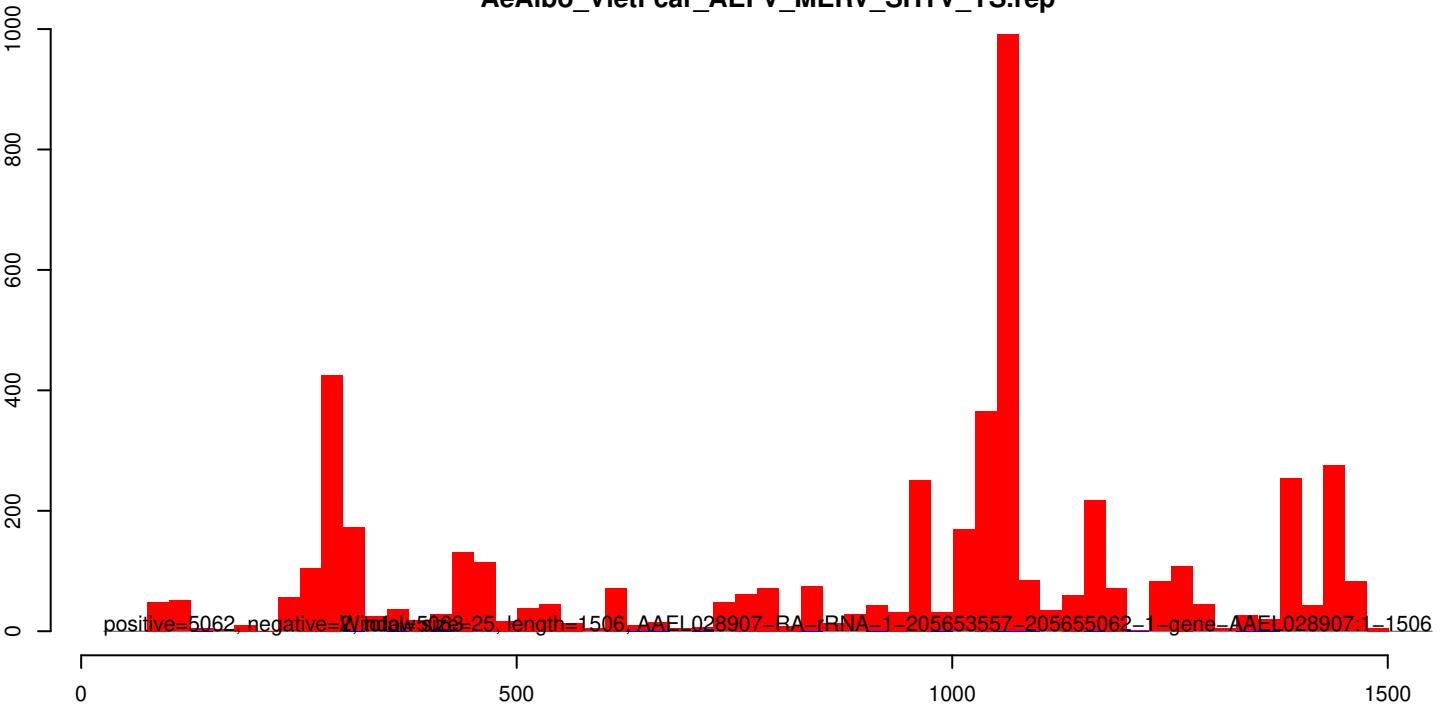


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep

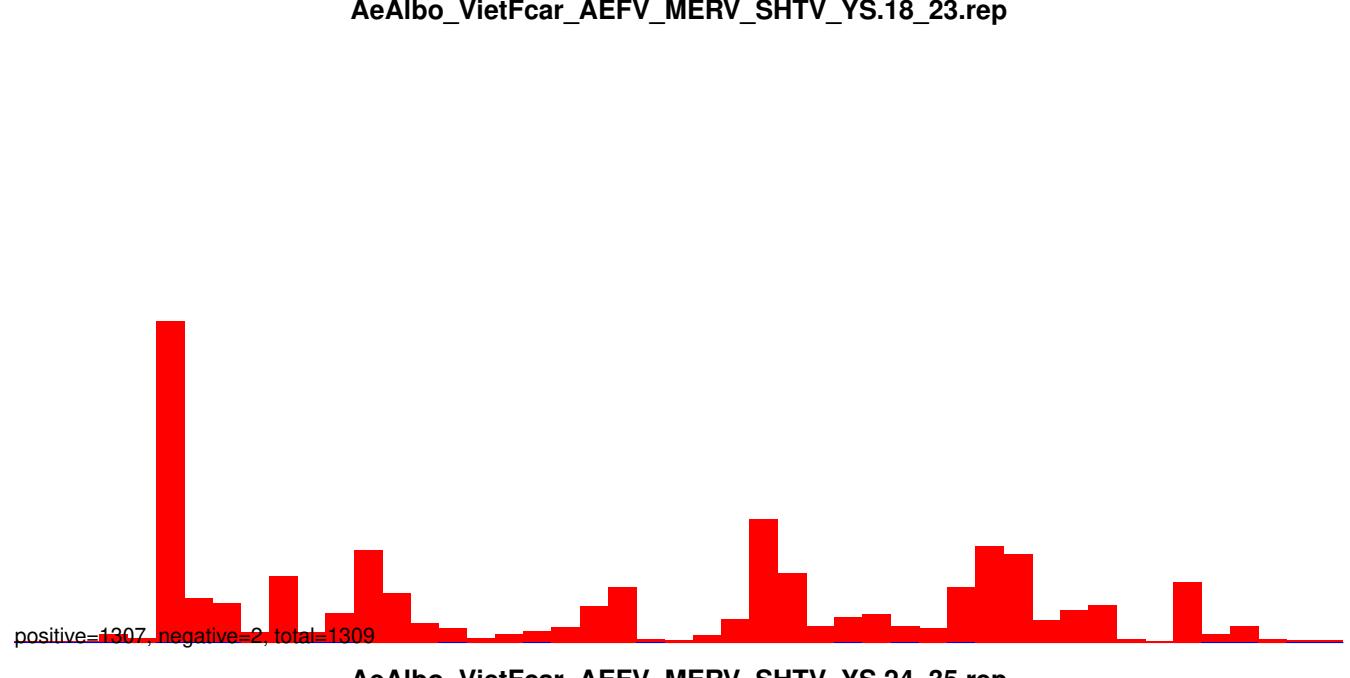


positive=2273, negative=0, total=2273

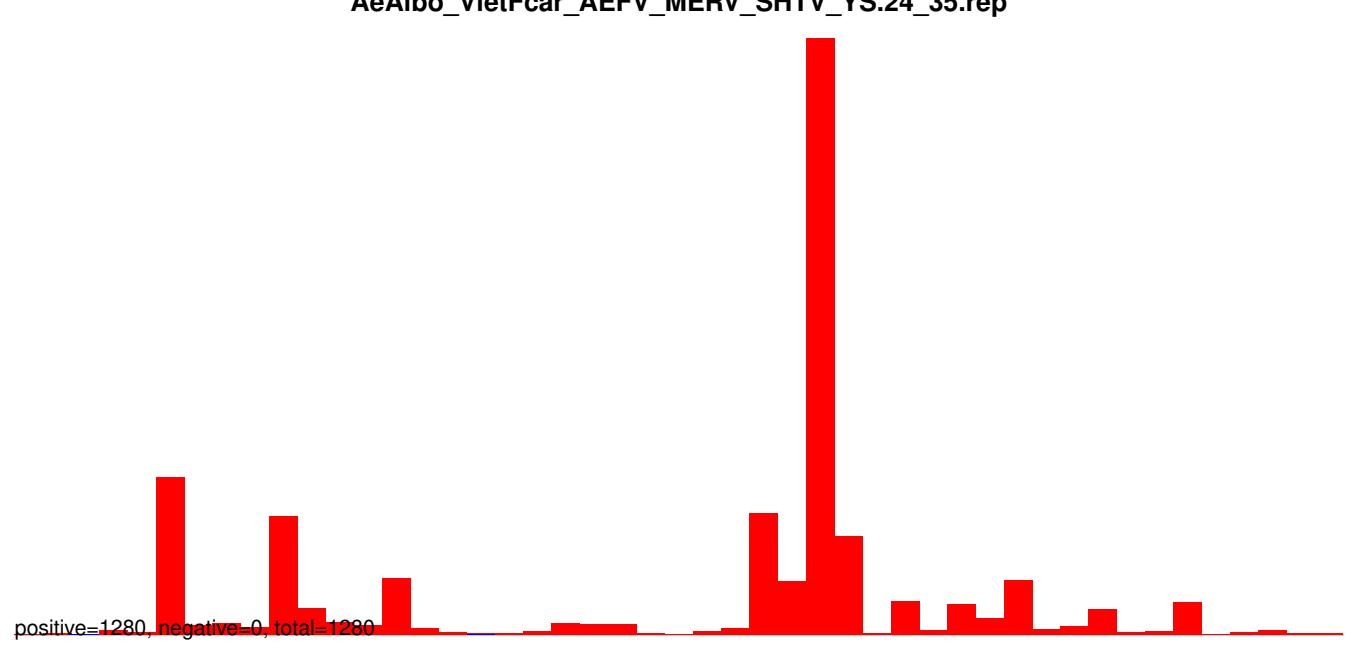
AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



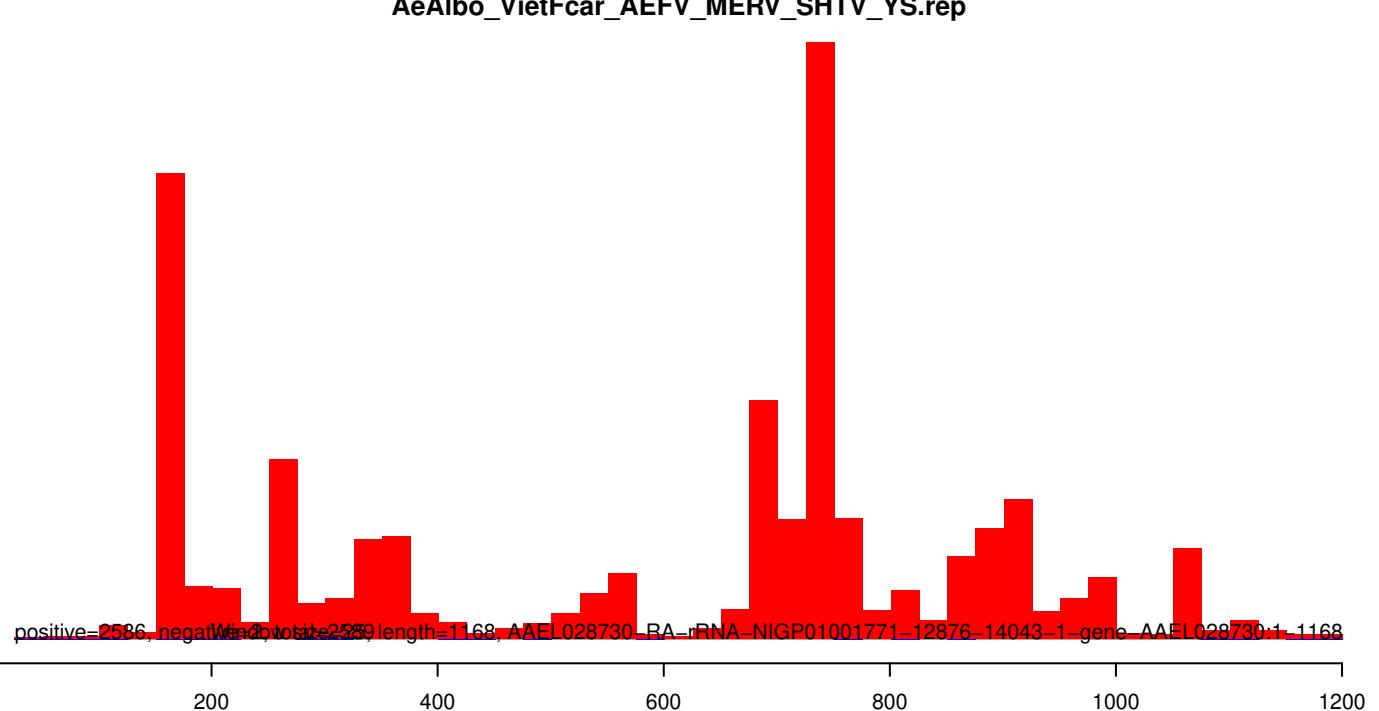
### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



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

positive=1284, negative=2, total=1286

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

positive=1508, negative=2, total=1510

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

positive=27925, negative=1331, total=29256, RA\_Islu-rRNA\_16S, ribosomal RNA\_rRNA\_MT\_12566, 13899\_1, gene\_AAEL0186891\_1-1334

### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep

positive=4439, negative=2, total=4441

### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

positive=790, negative=0, total=790

### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

positive=5229, negative=2, total=5231, size=25, length=1388, AAEL019045\_RA\_tRNA-2-8723294-8724681-1-gene-AAEL019045:1-1388

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

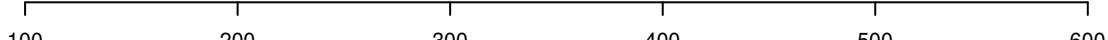
positive=238, negative=1, total=239

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

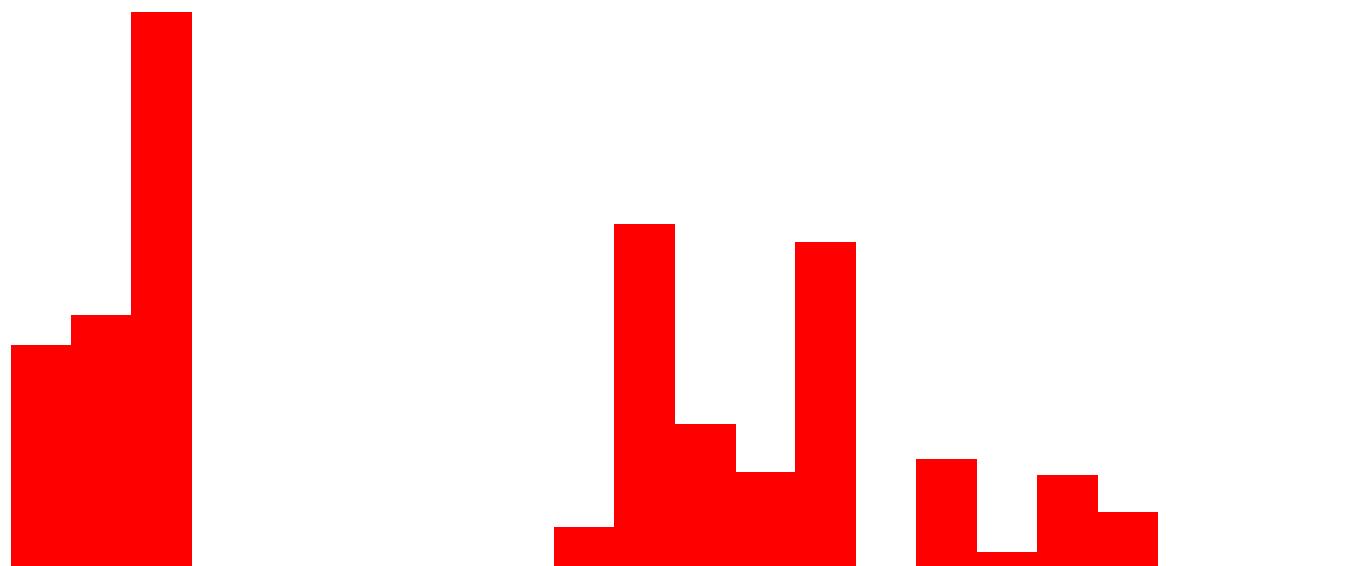
positive=148, negative=0, total=149

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

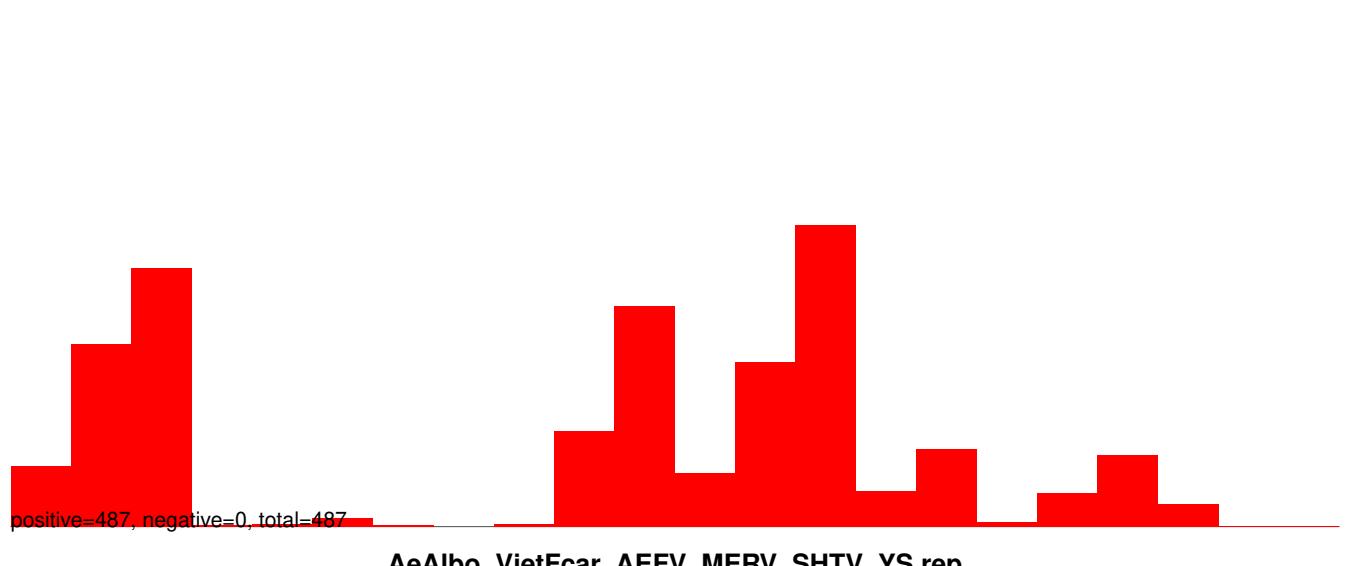
positive=386, negative=1, total=388, size=25, length=610, AAEL028872 RA-rRNA-1\_162387013\_162387622\_1 gene AAEL028872:1\_610



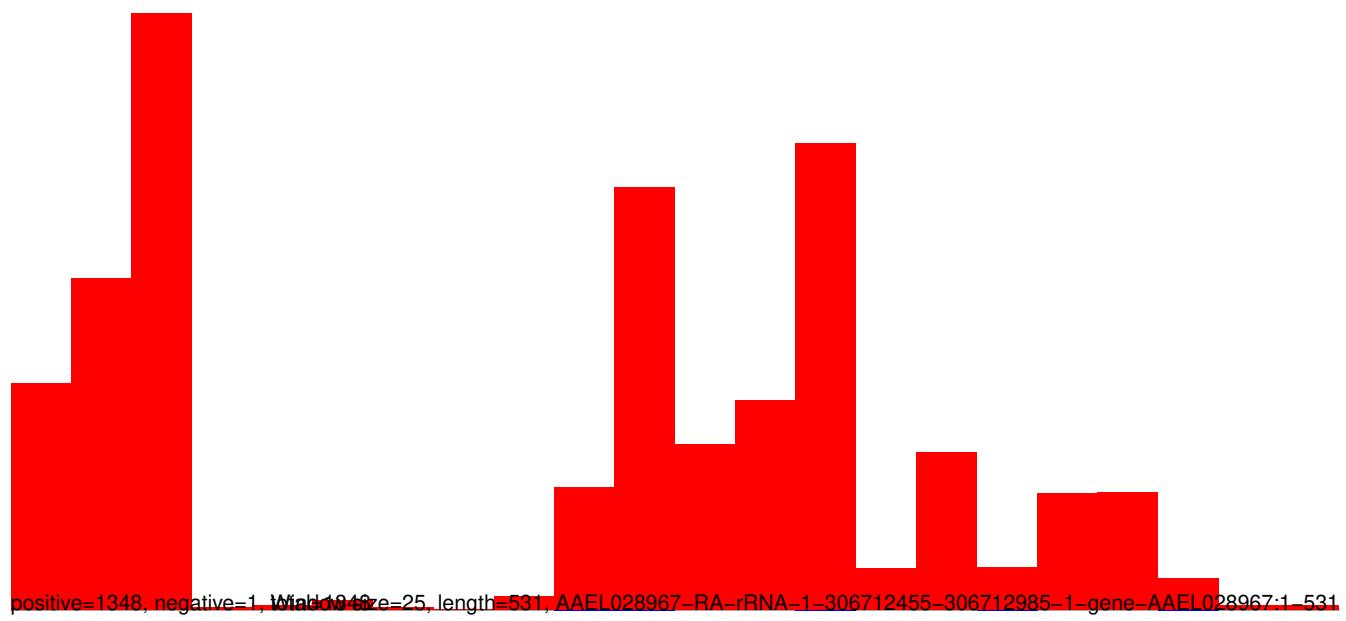
AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



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



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



### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep

positive=2383, negative=1, total=2384

positive=1011, negative=0, total=1011

### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

positive=3395, negative=1, total=3396, size=25, length=529, AAEL028782-RA-rRNA-NGP01001970-2945-3473-1-gene-AAEL028782-1-529

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

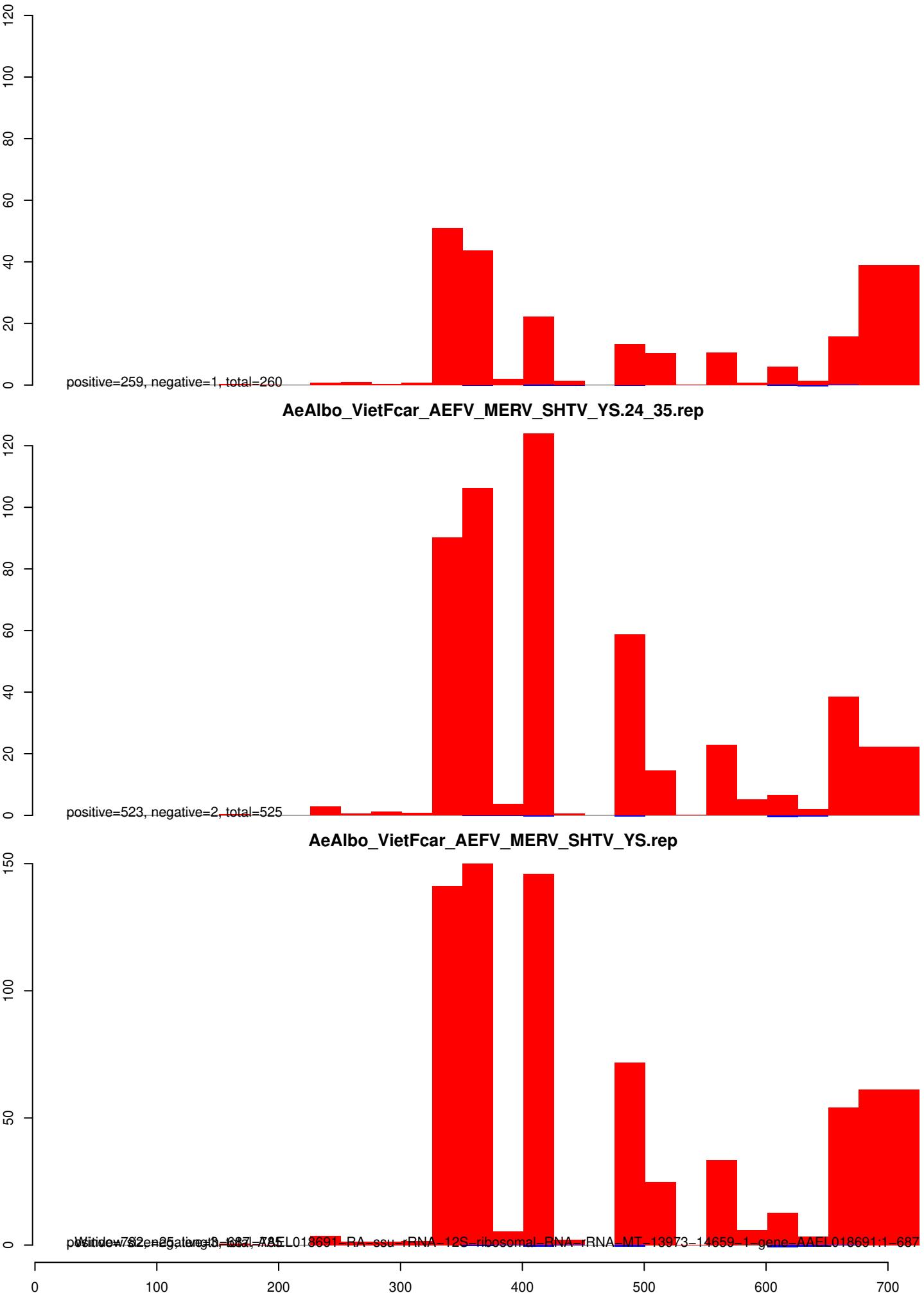
positive=259, negative=1, total=260

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

positive=523, negative=2, total=525

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

positive=726, negative=8, total=734



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

positive=3780, negative=1, total=3781

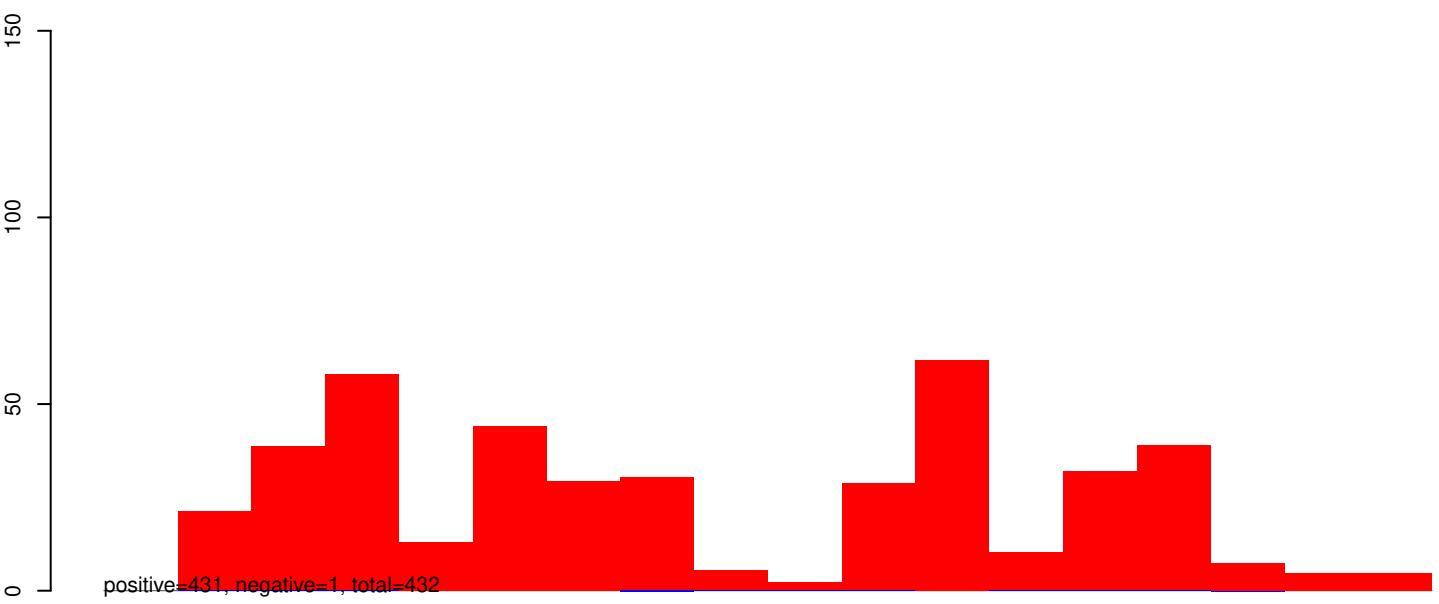
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positive=610, negative=0, total=610

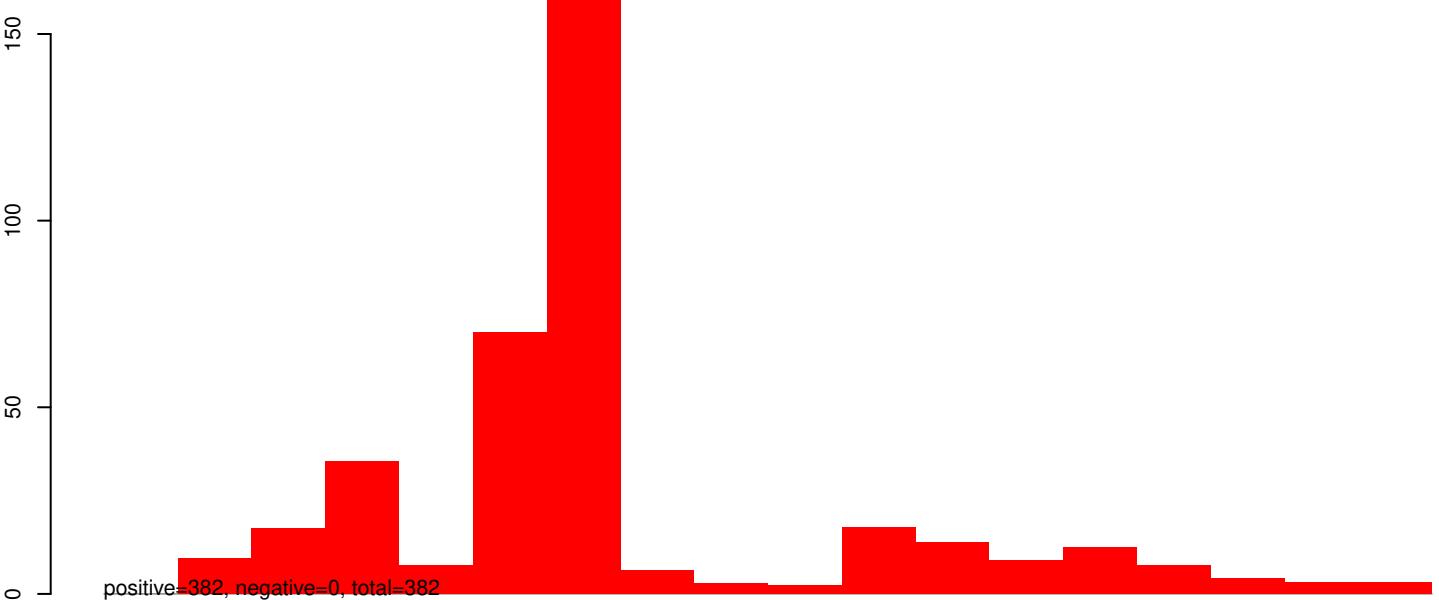
AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

positive=4390, negative=1, total=4391, window size=25, length=454, AAEL019334\_RA-rRNA-1-80235280-80235683-1-gene\_AAEL019334:1-454

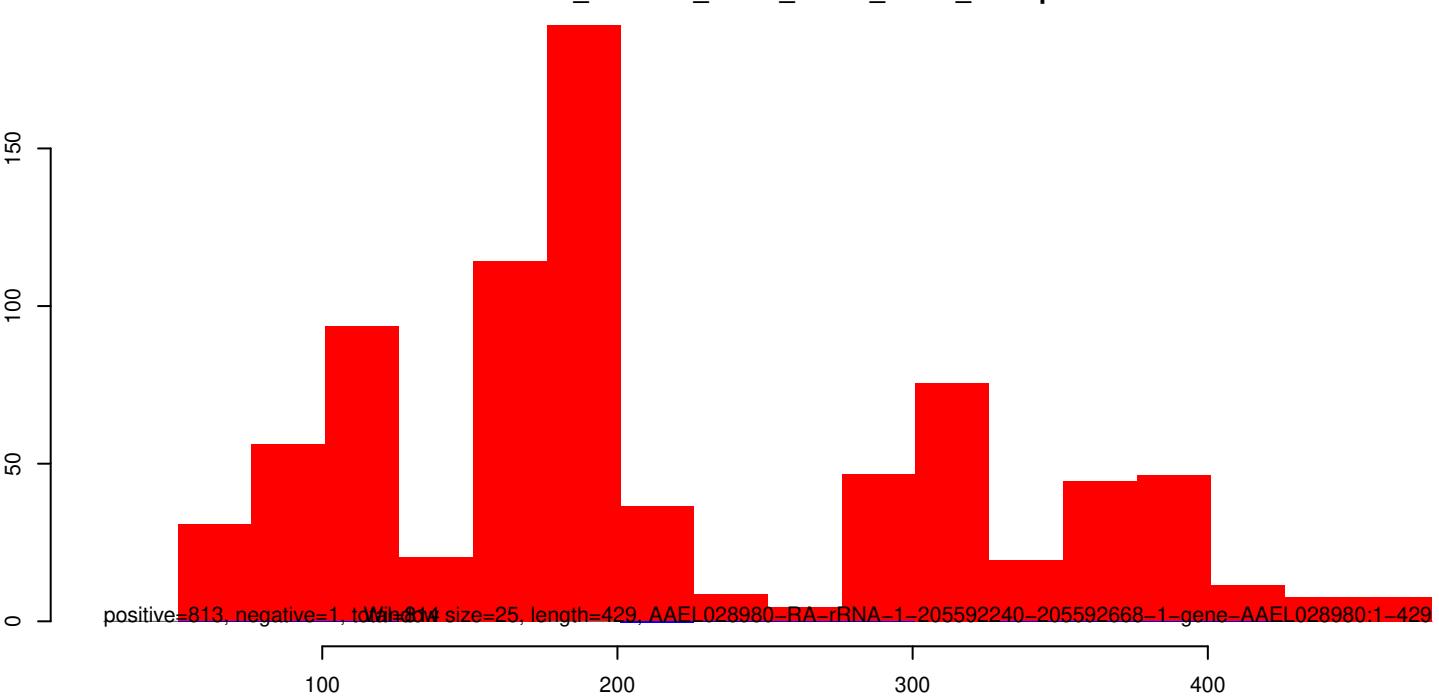
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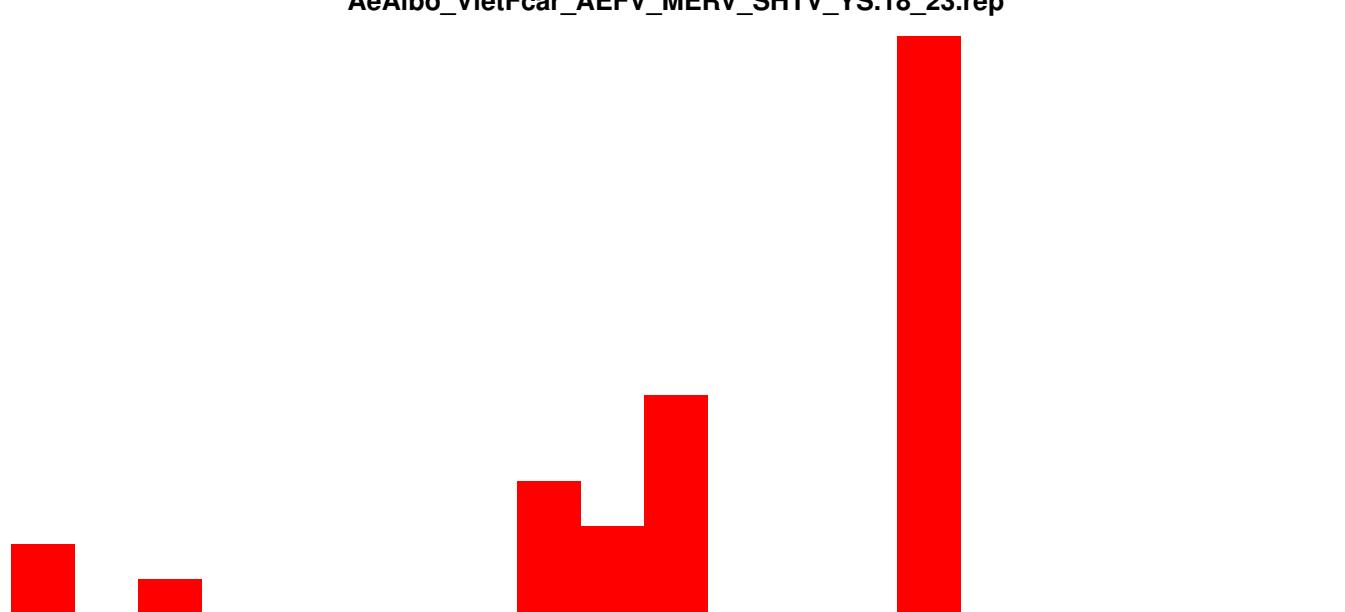
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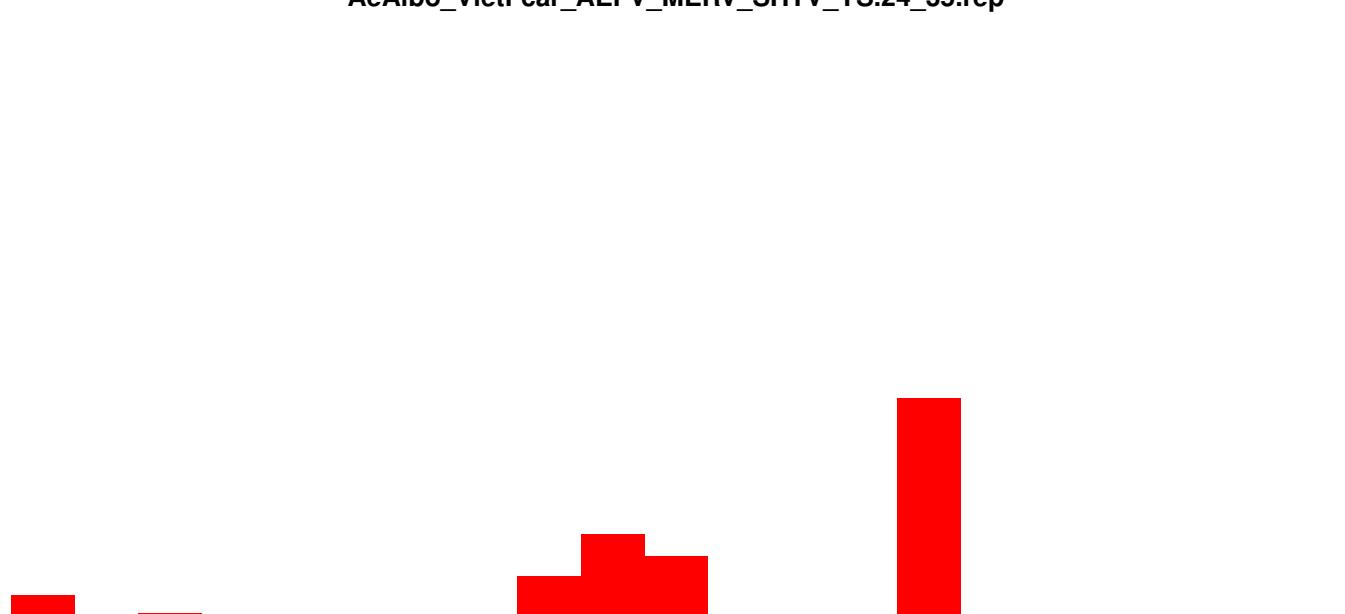
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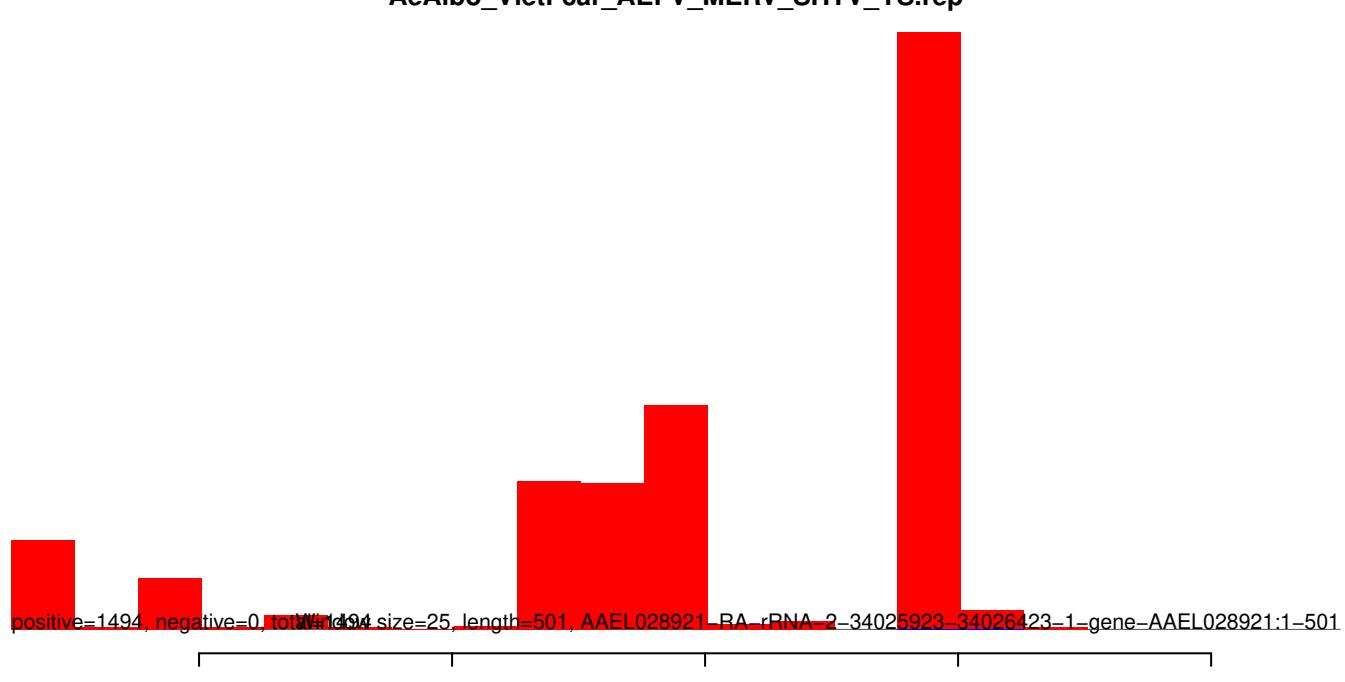
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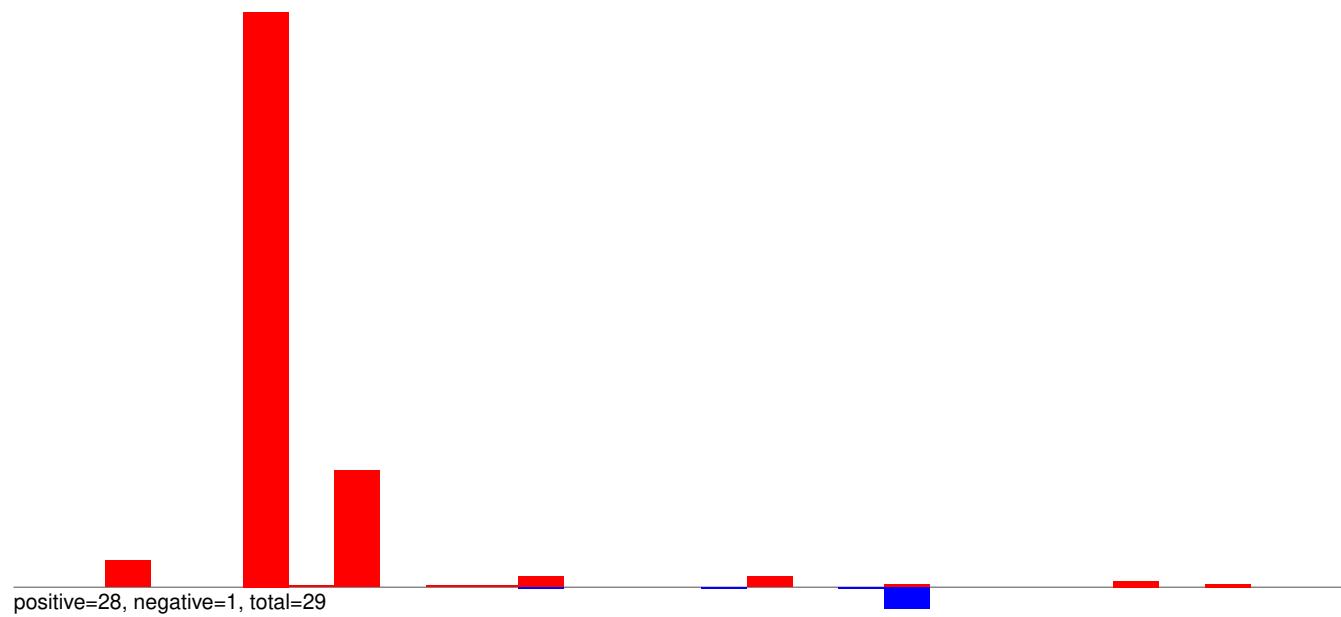
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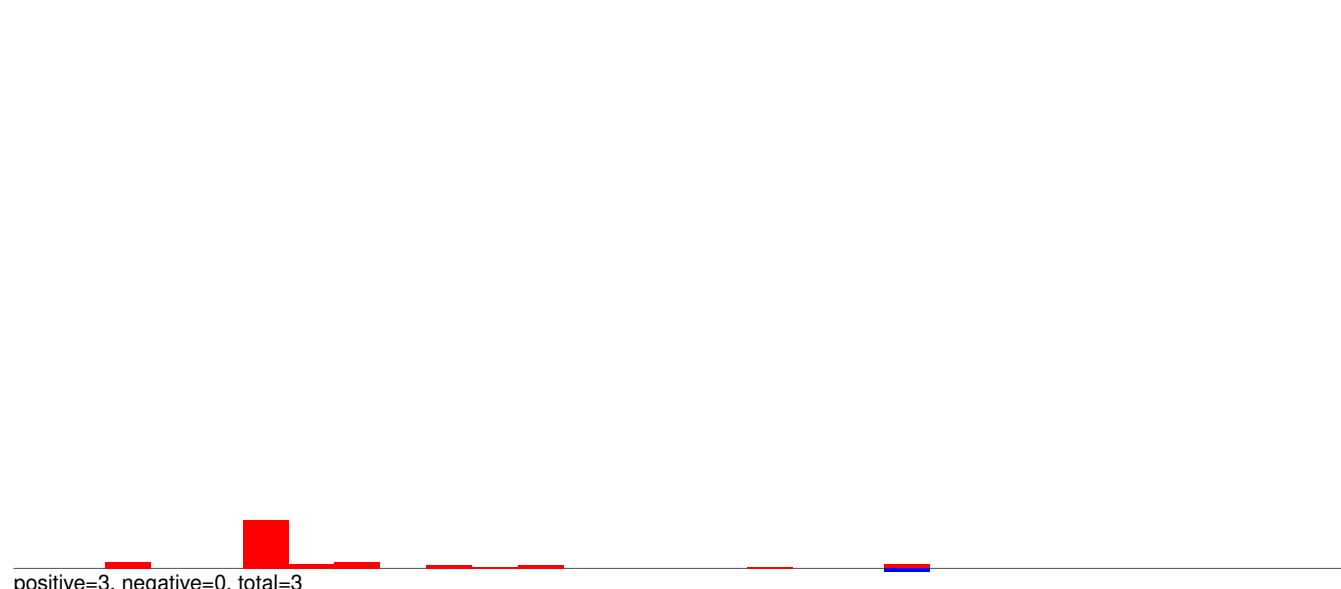
### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



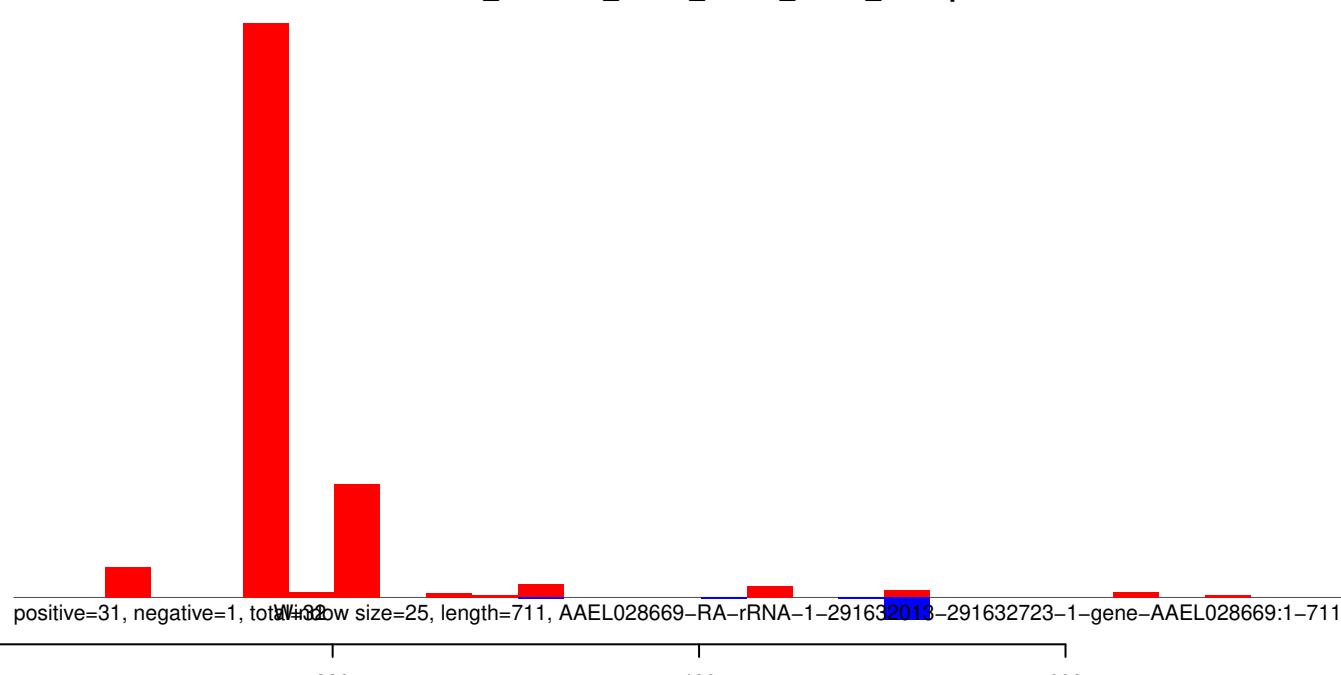
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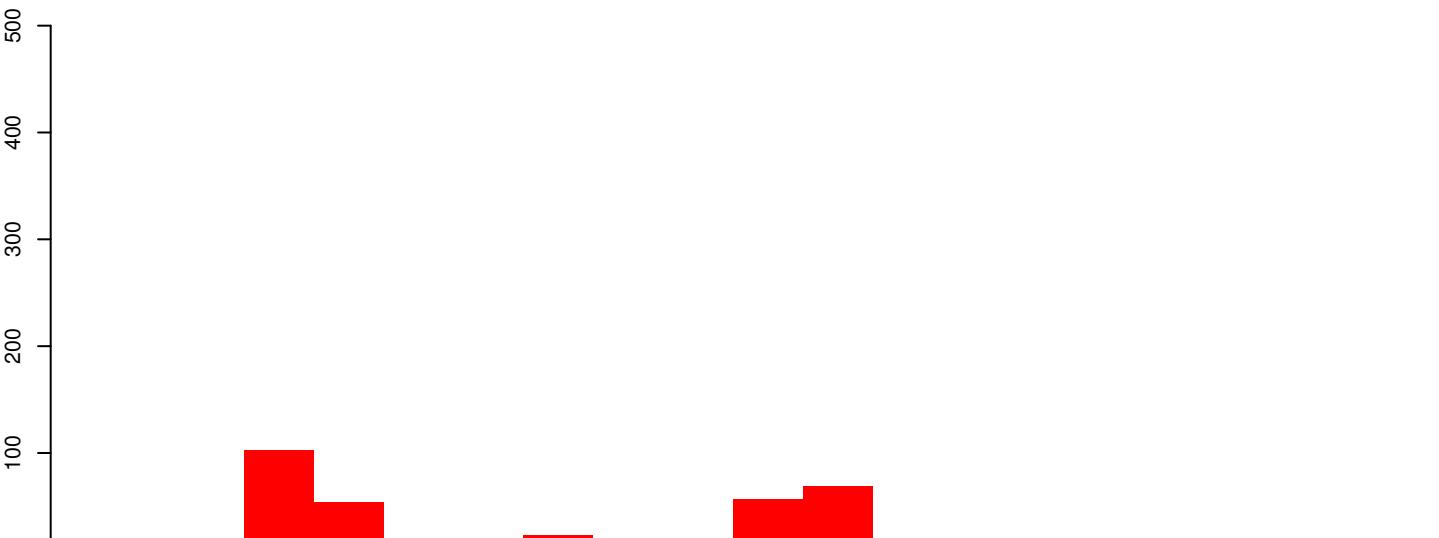
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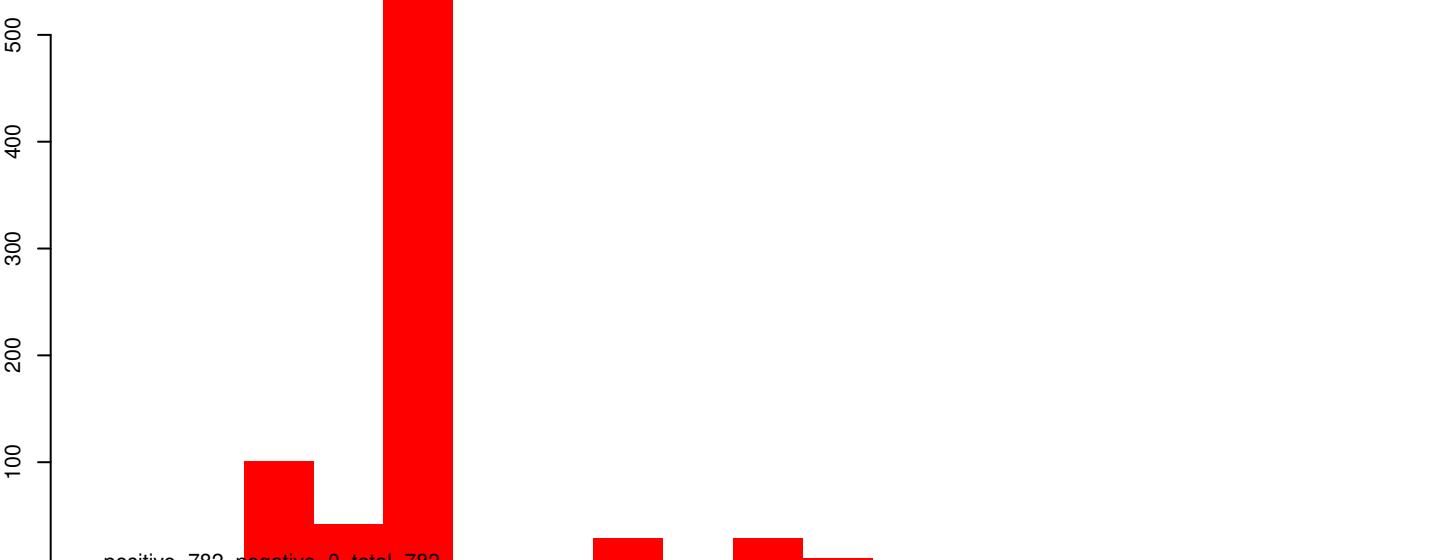
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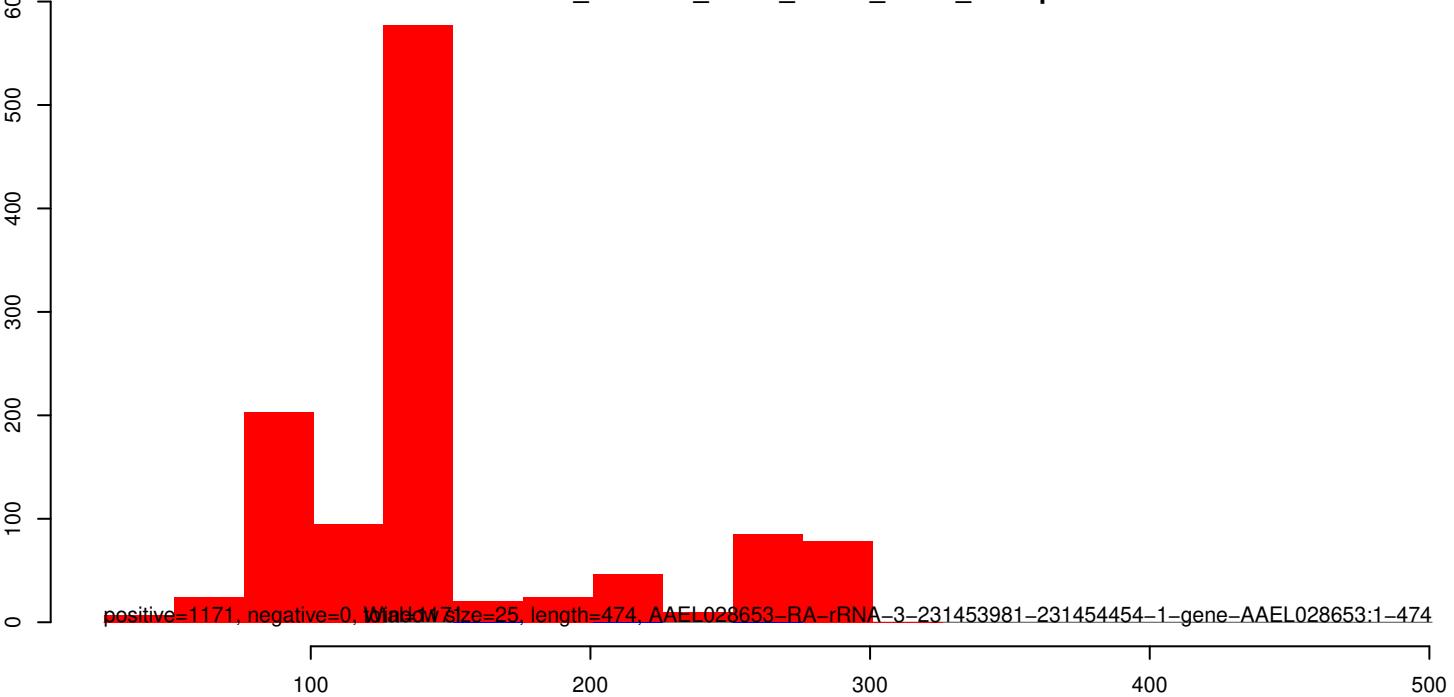
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



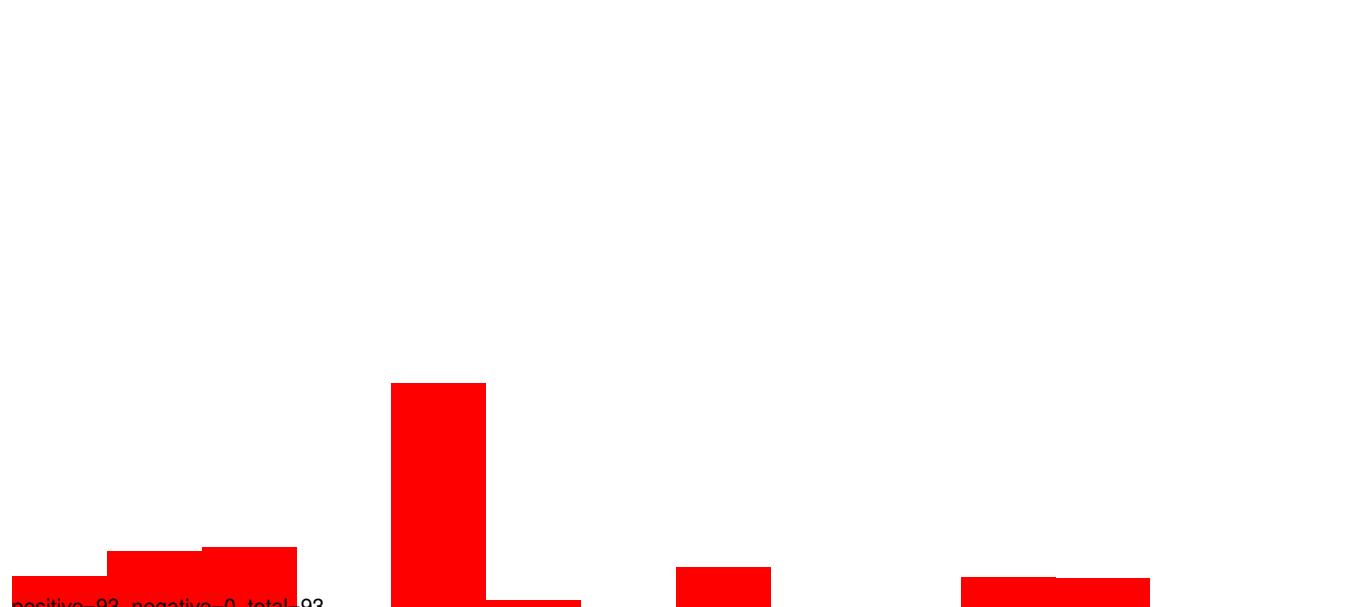
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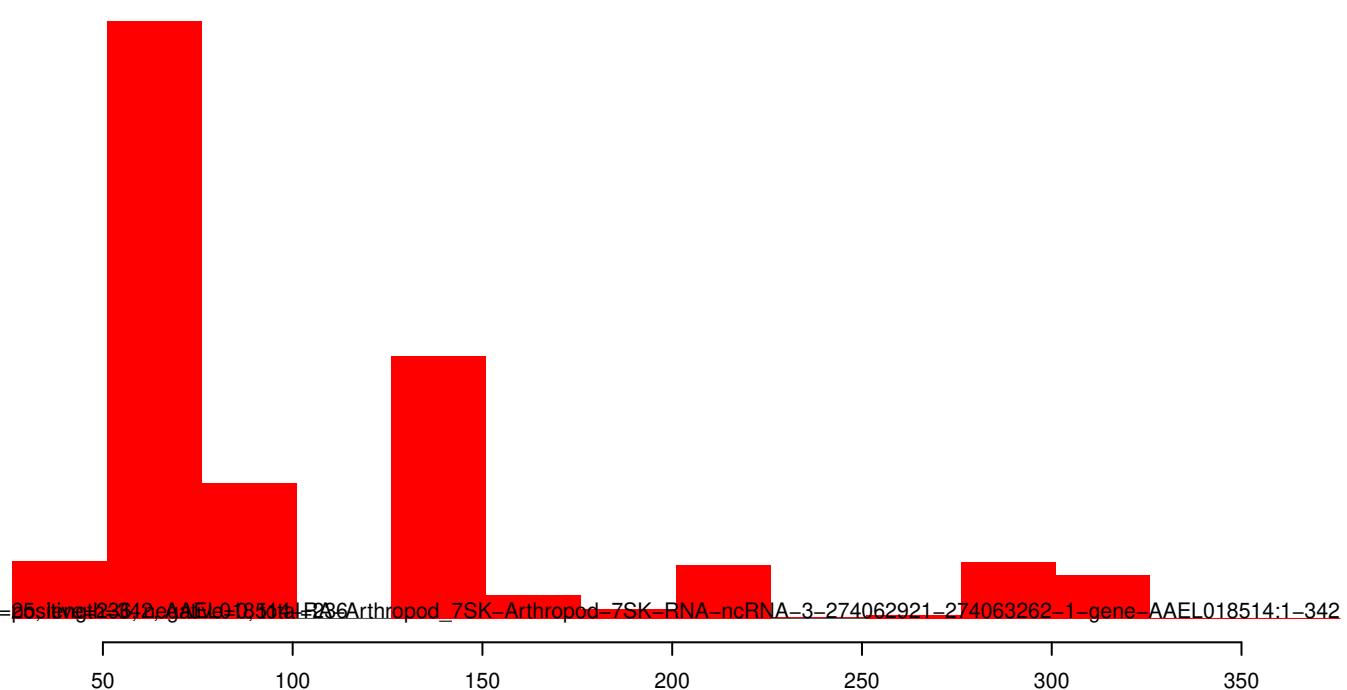
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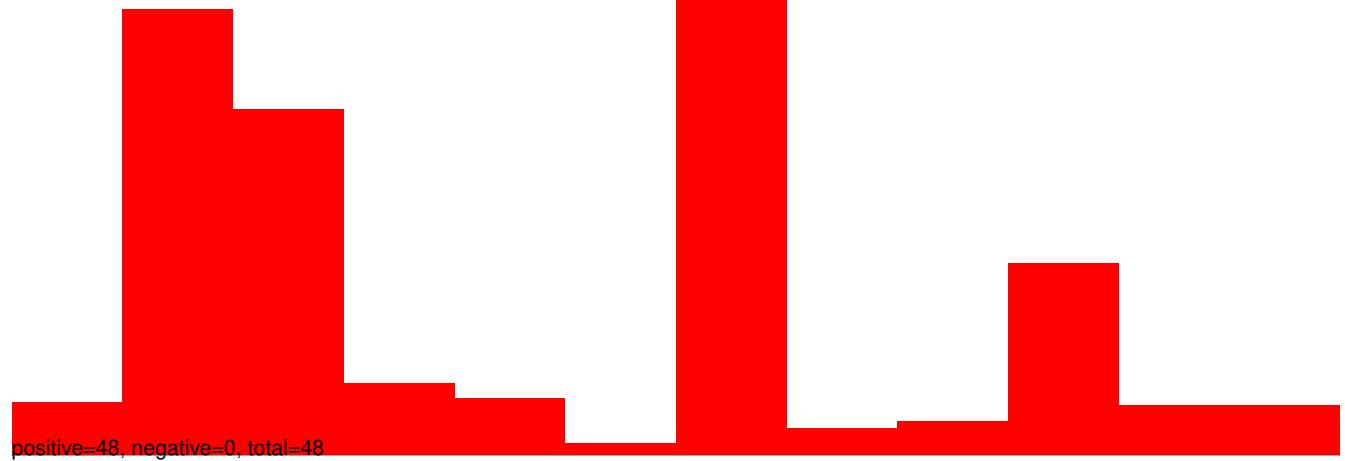
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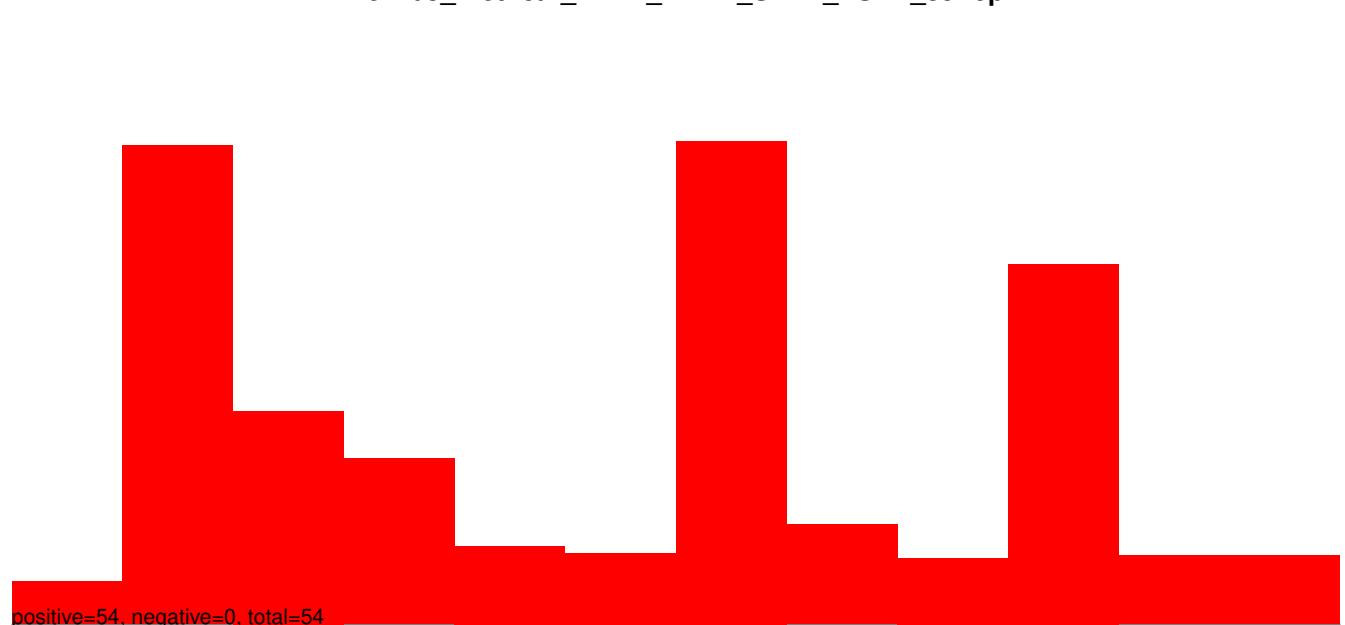
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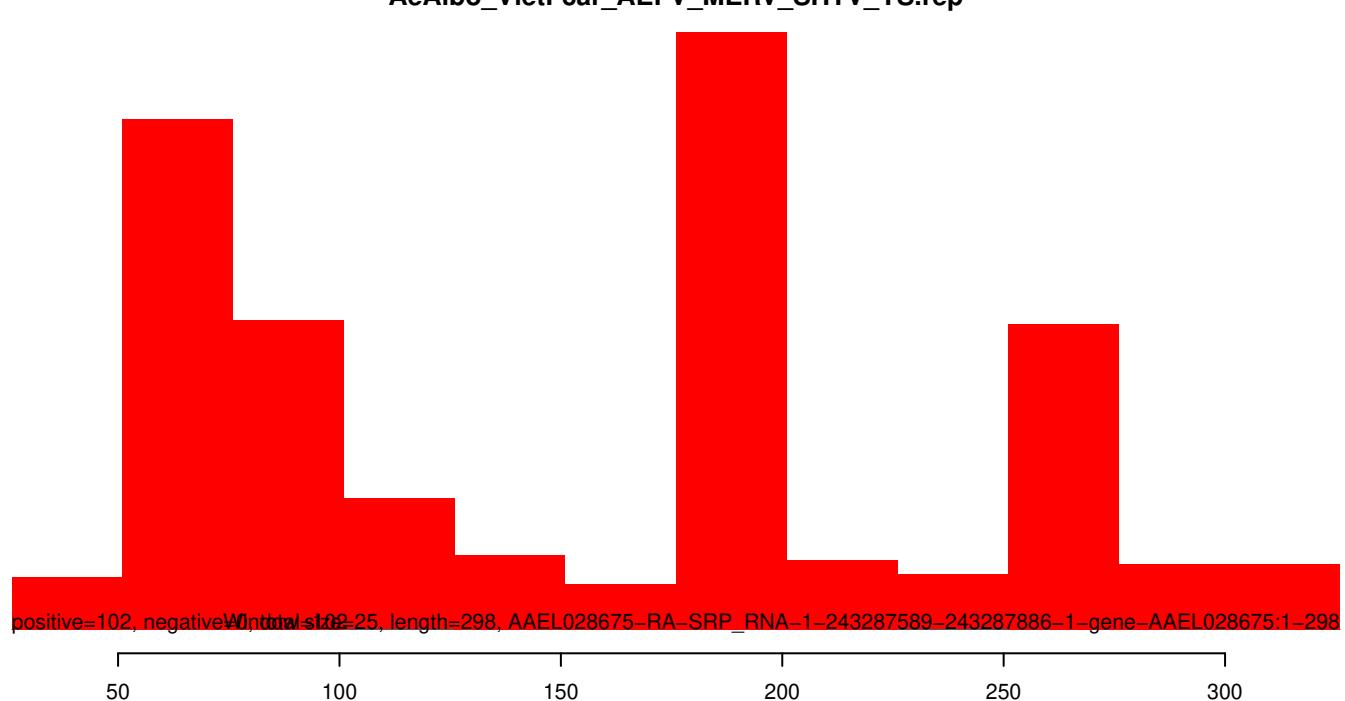
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

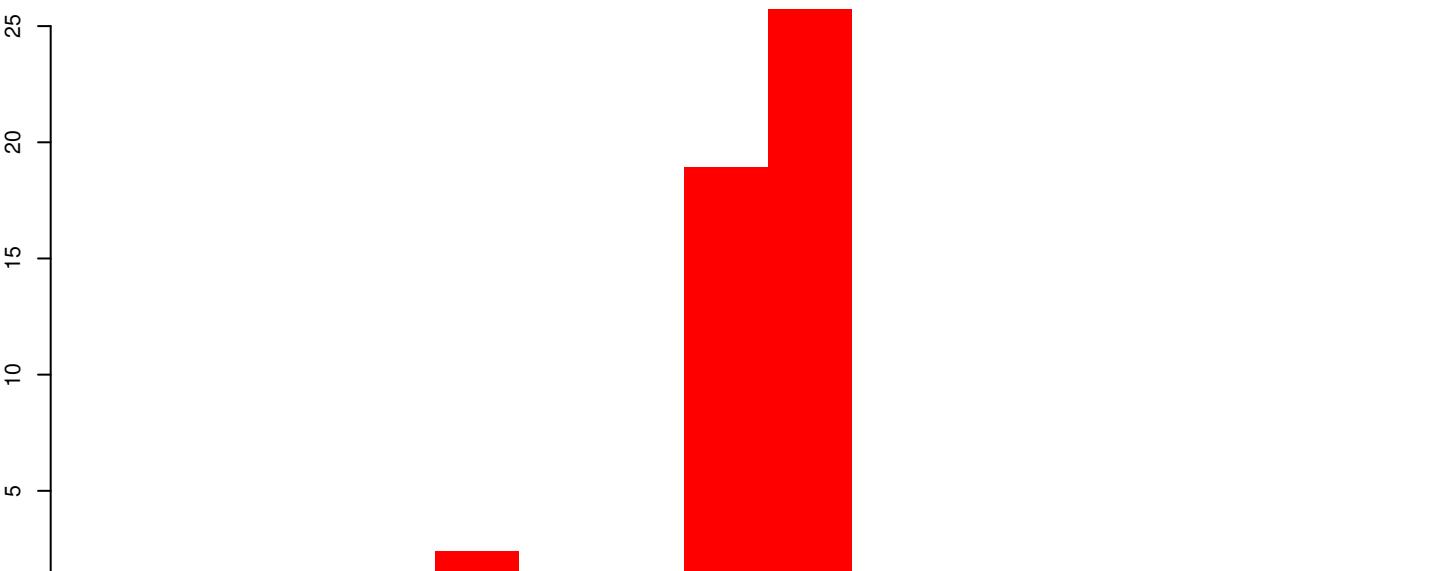


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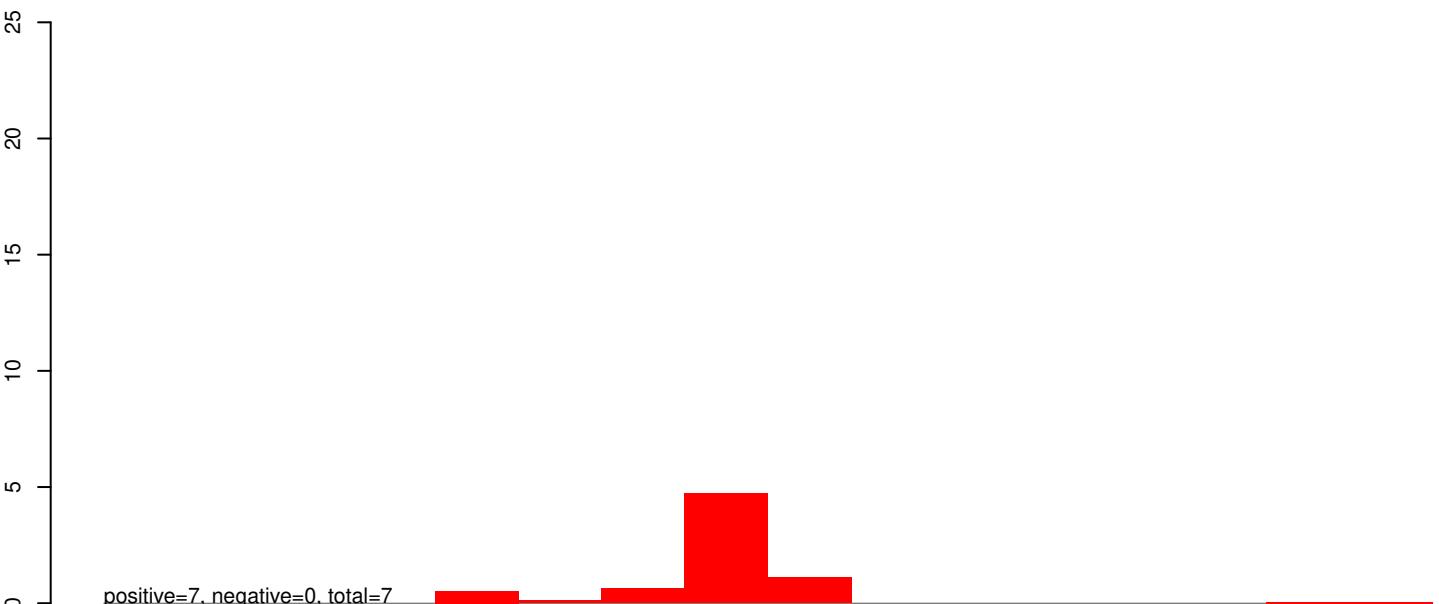
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positive=48, negative=0, total=48



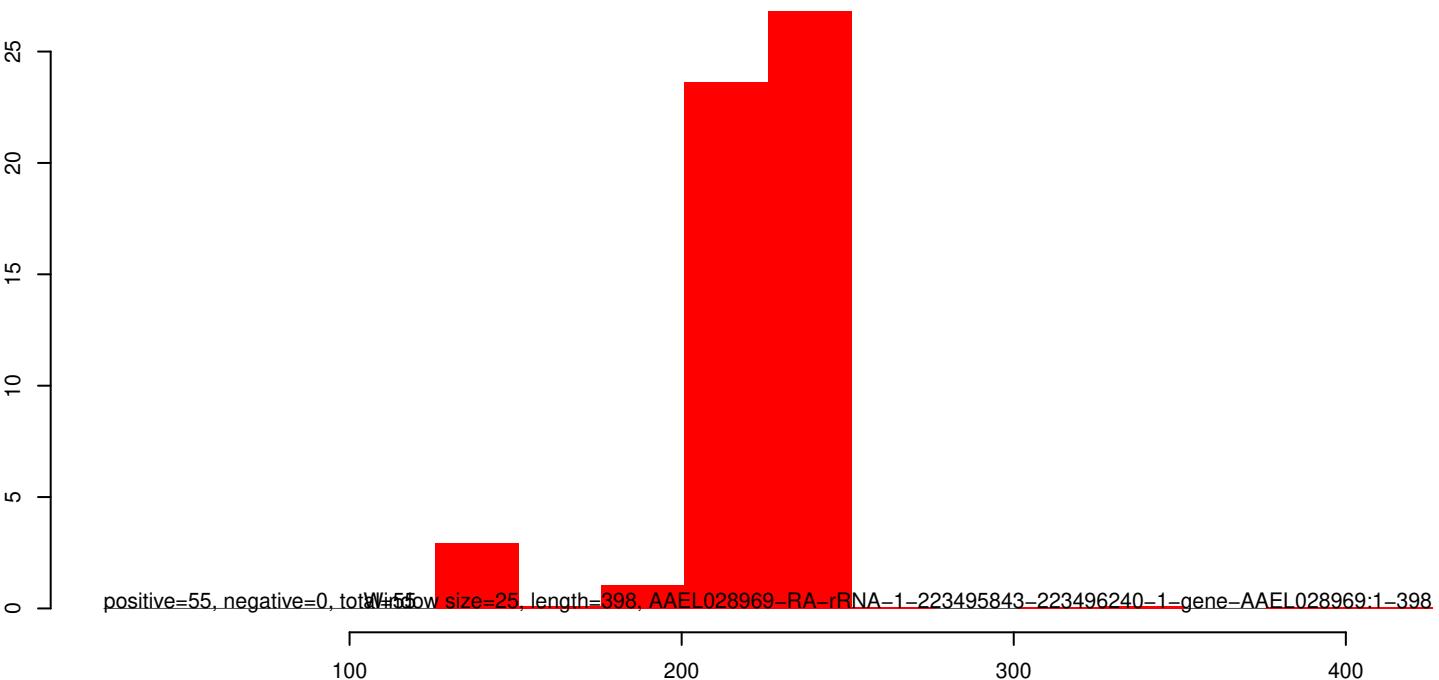
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positive=7, negative=0, total=7

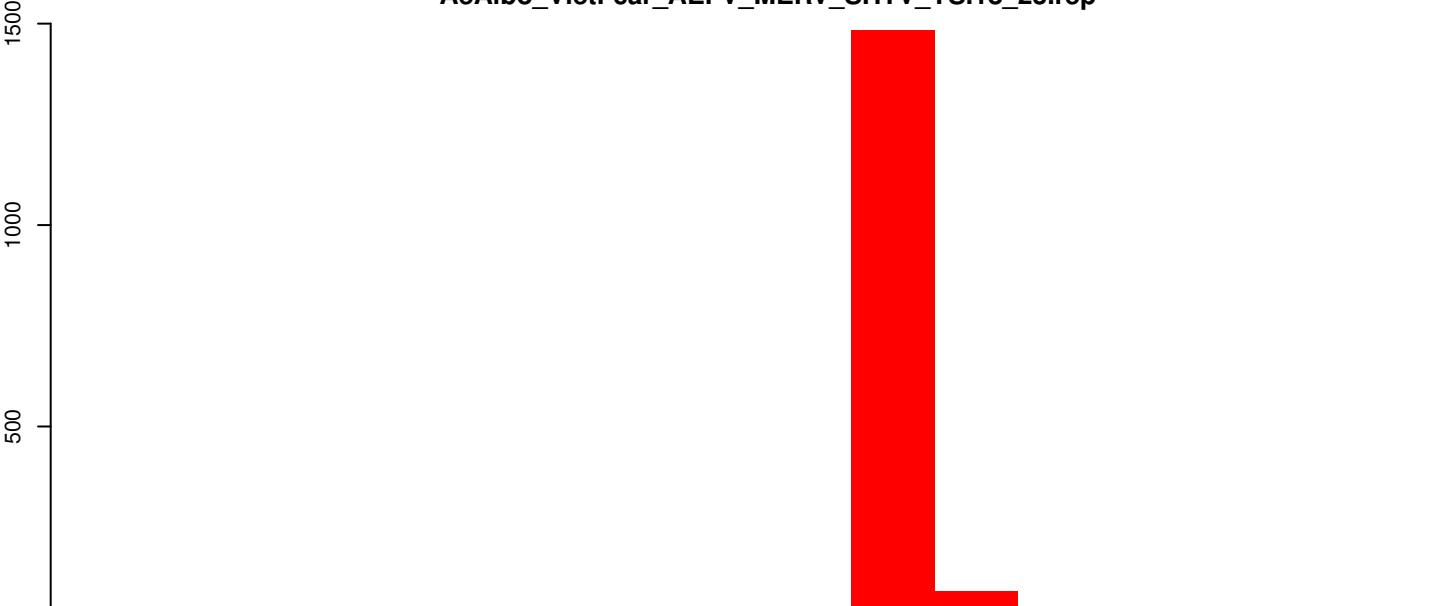


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

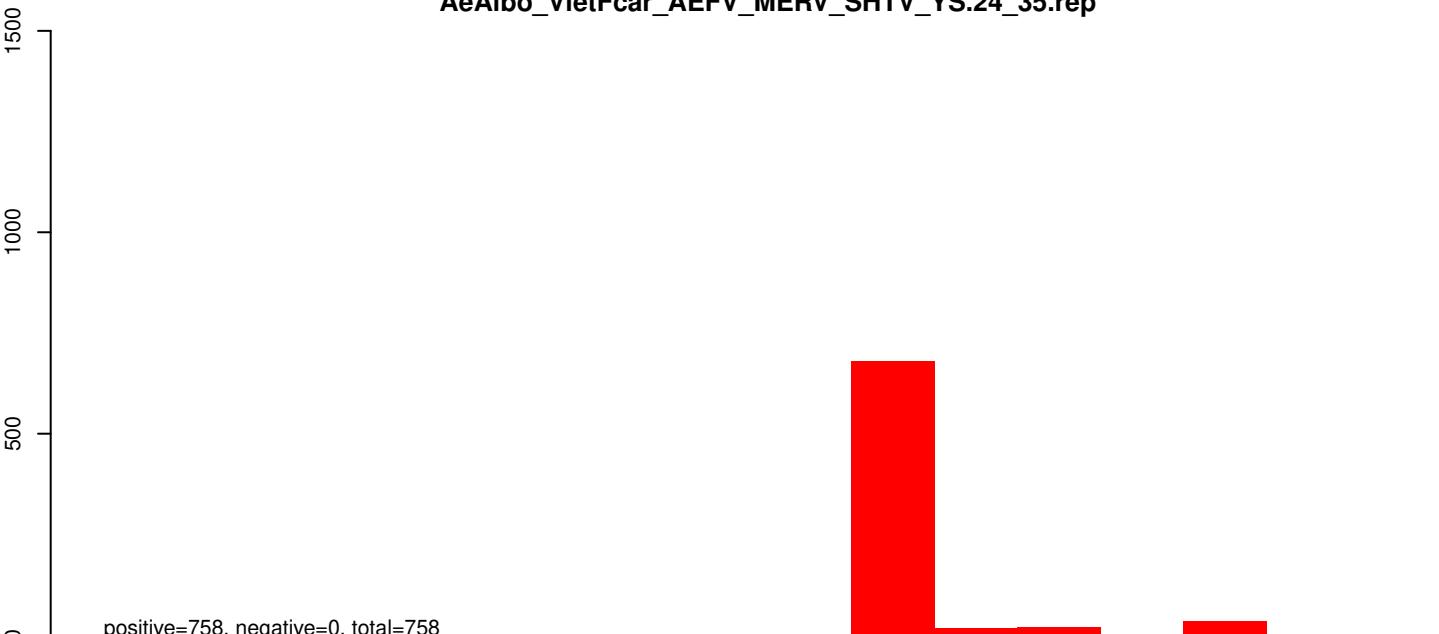
positive=55, negative=0, total=55, window size=25, length=398, AAEL028969-RA-rRNA-1-223495843-223496240-1-gene-AAEL028969:1-398



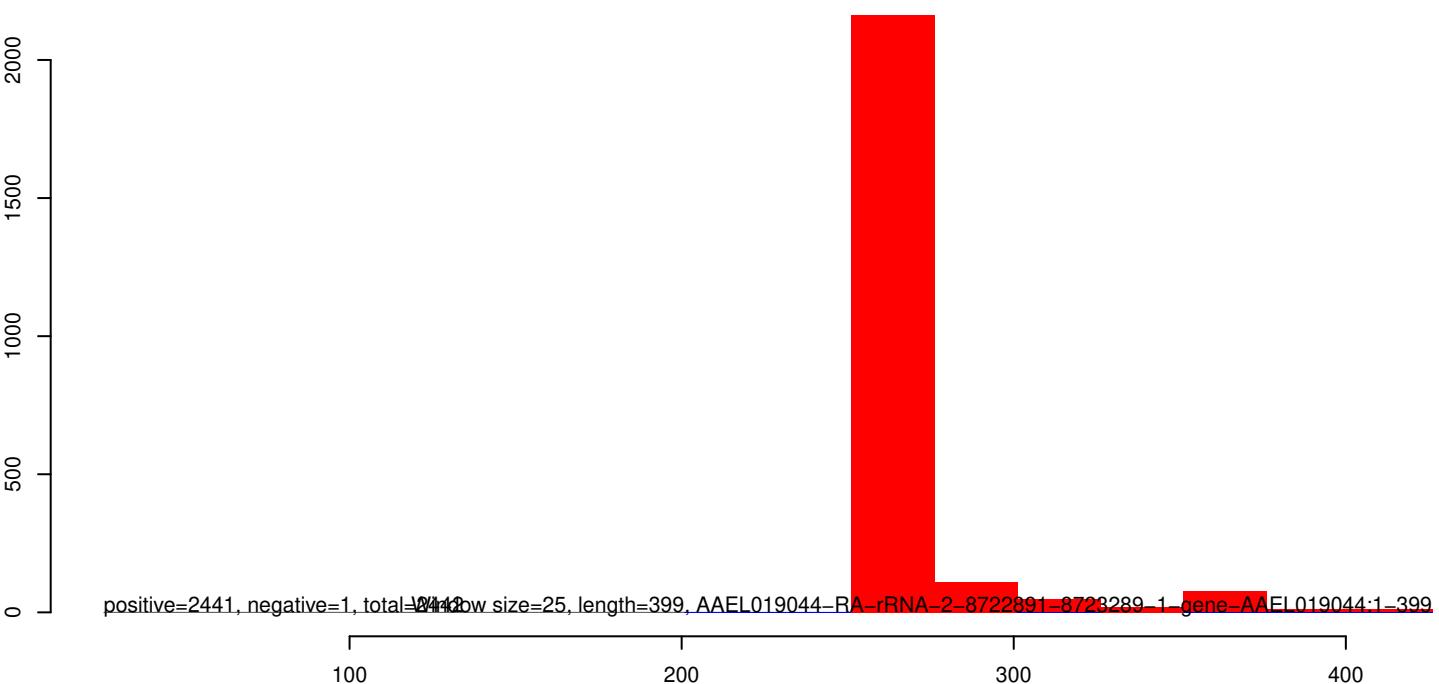
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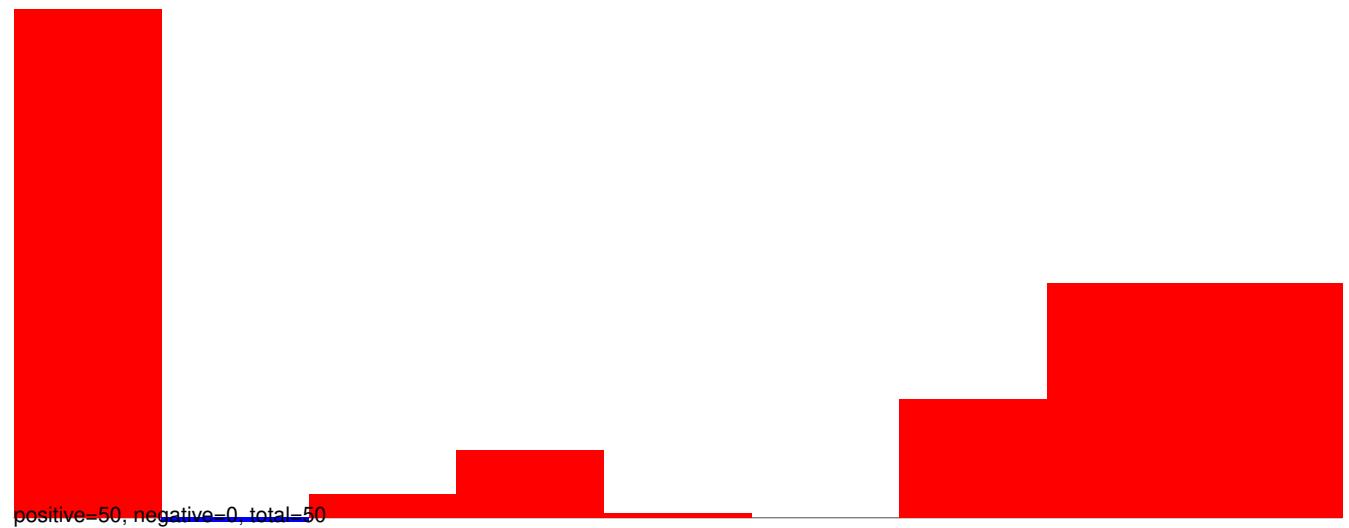
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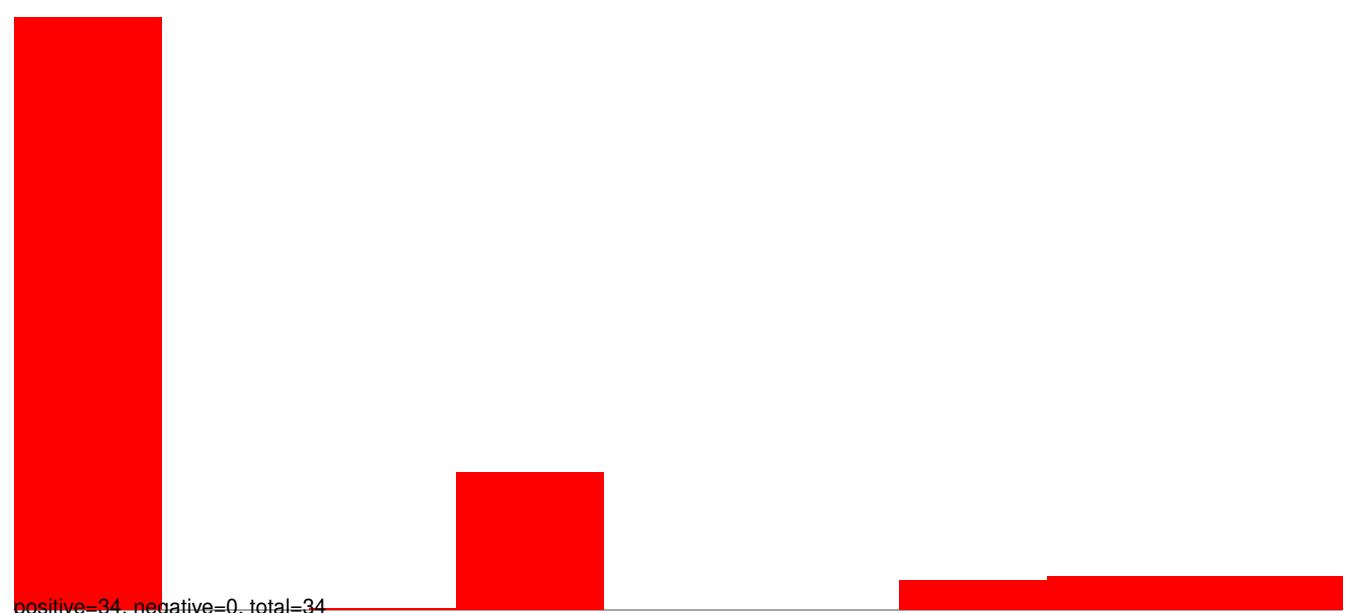
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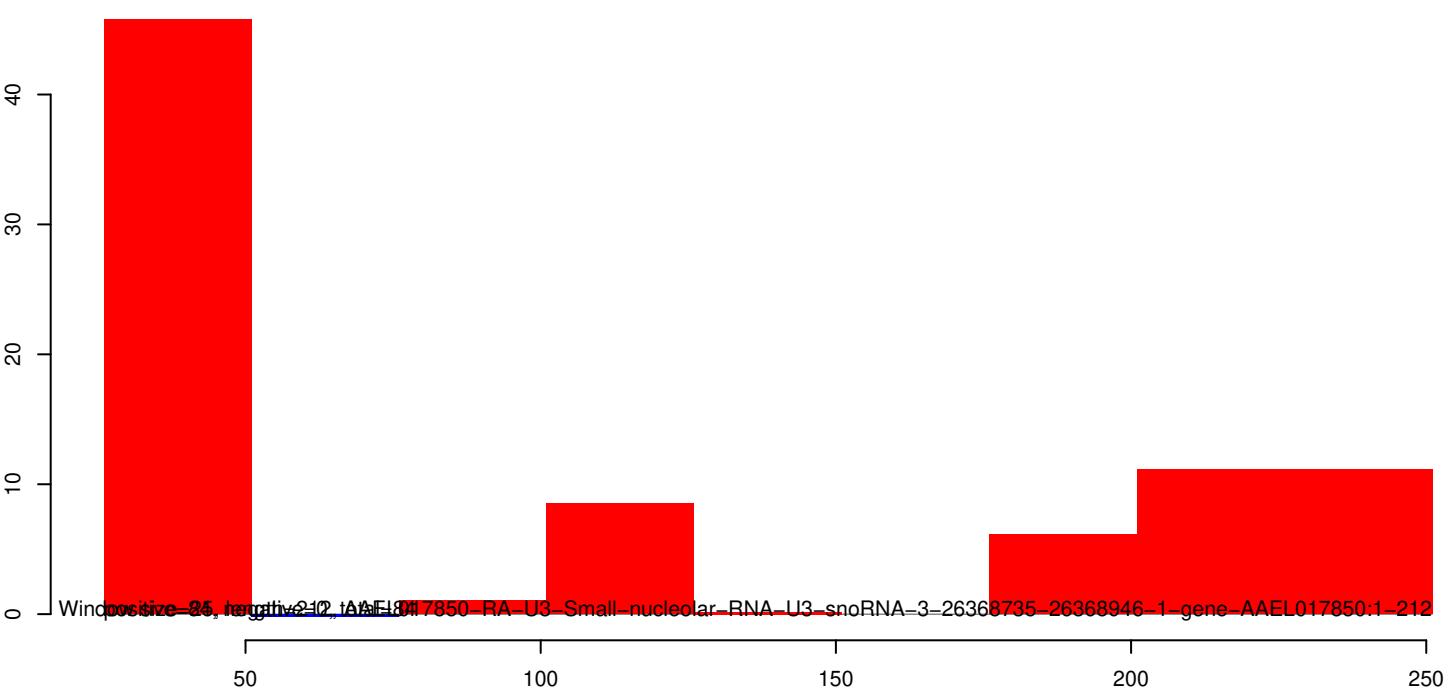
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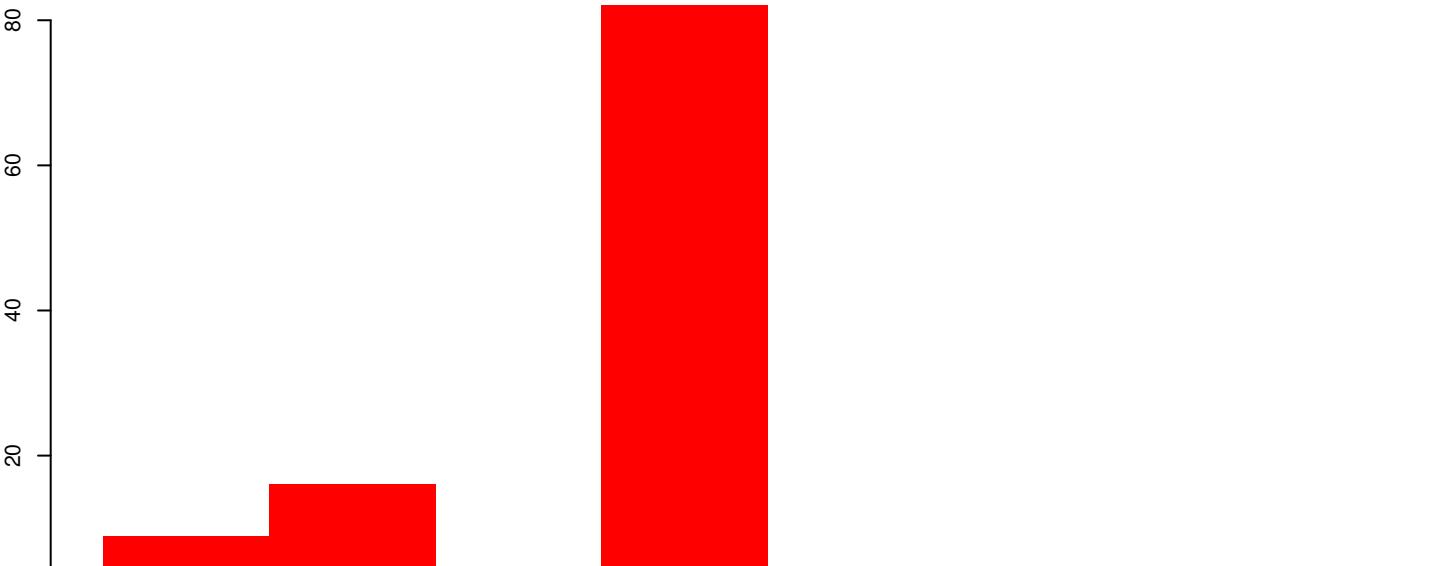


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



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

positive=110, negative=0, total=110



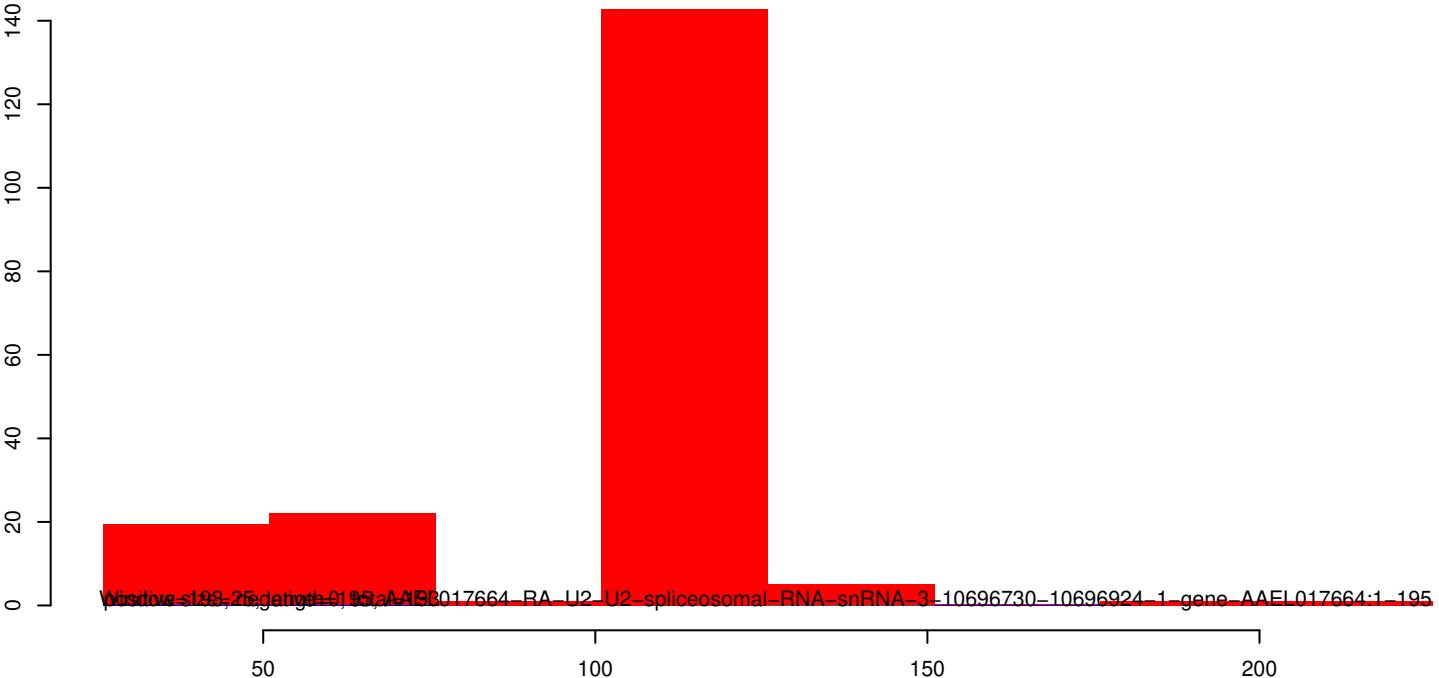
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positive=83, negative=0, total=83

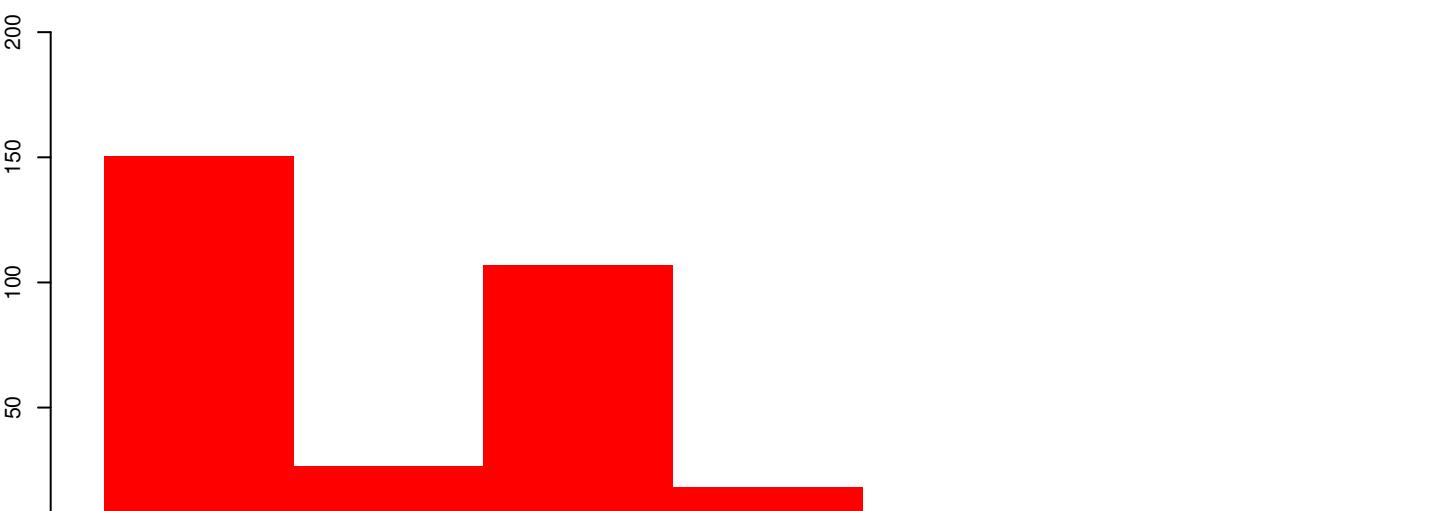


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

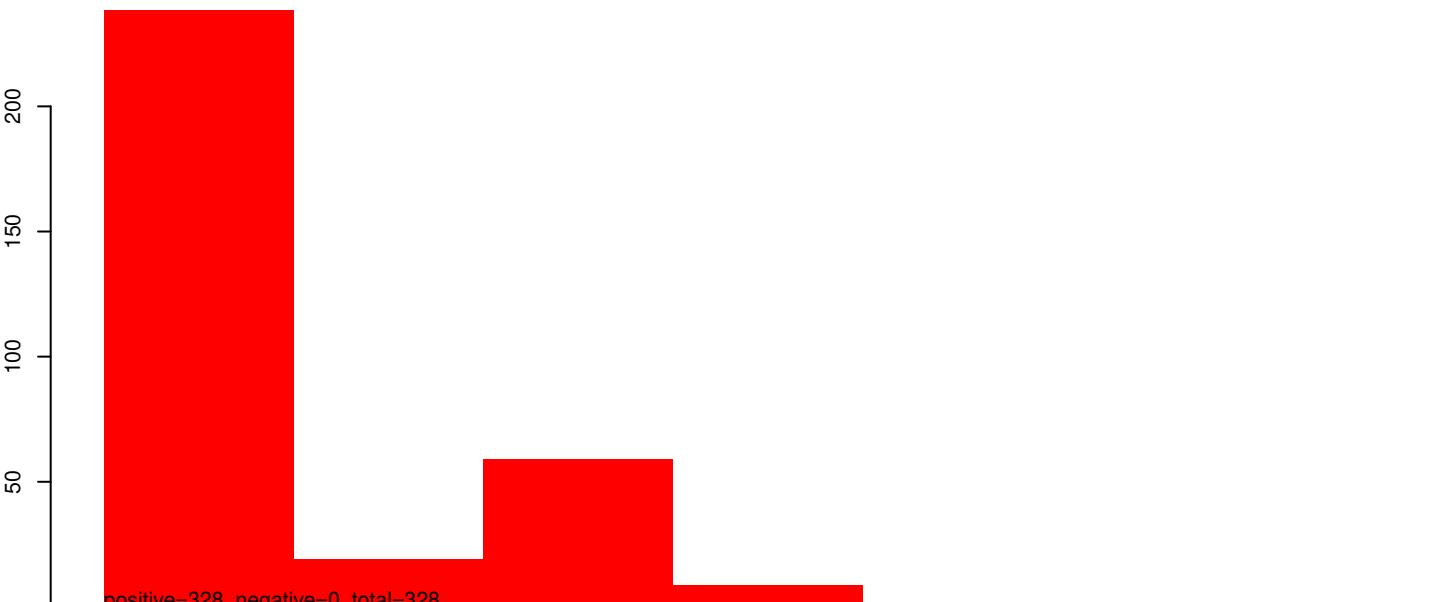
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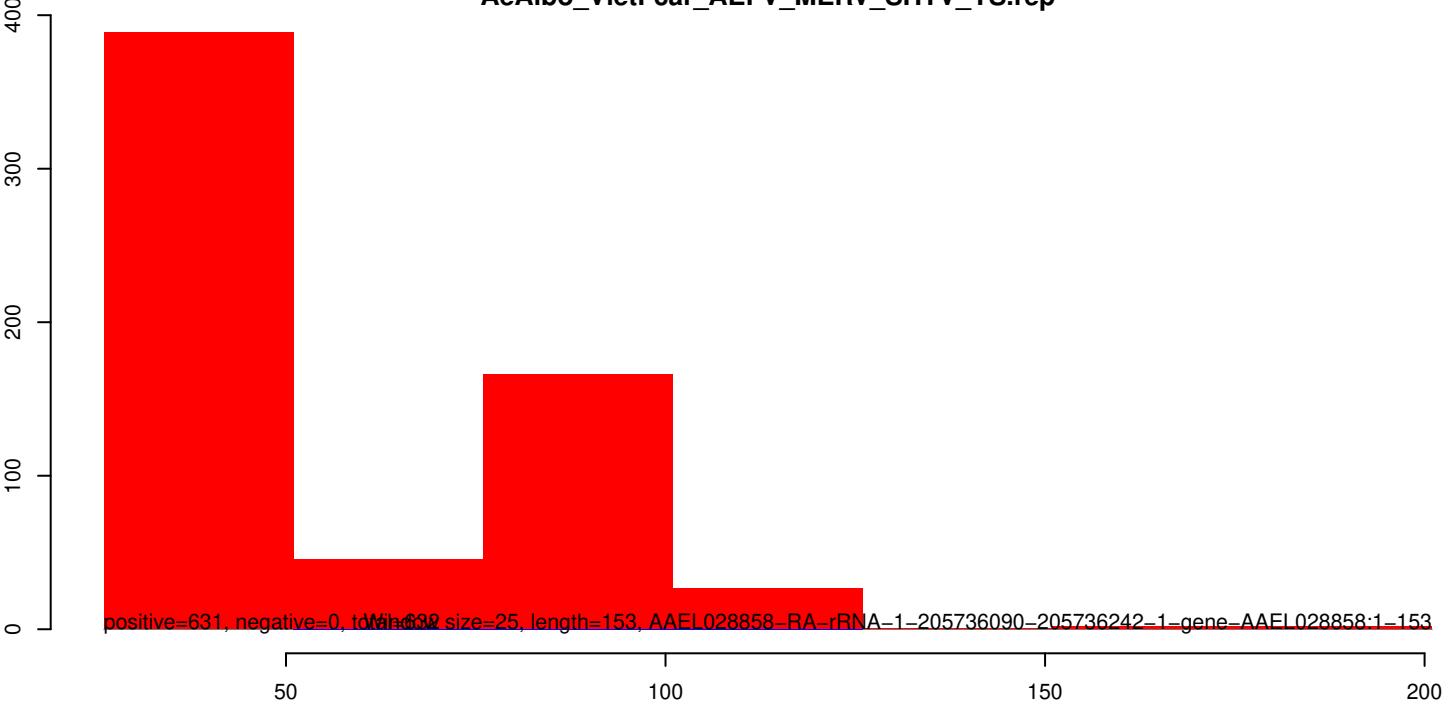
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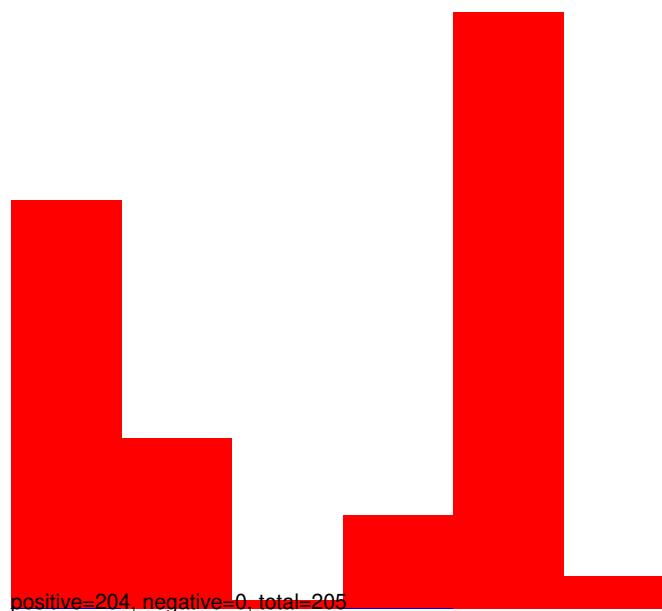
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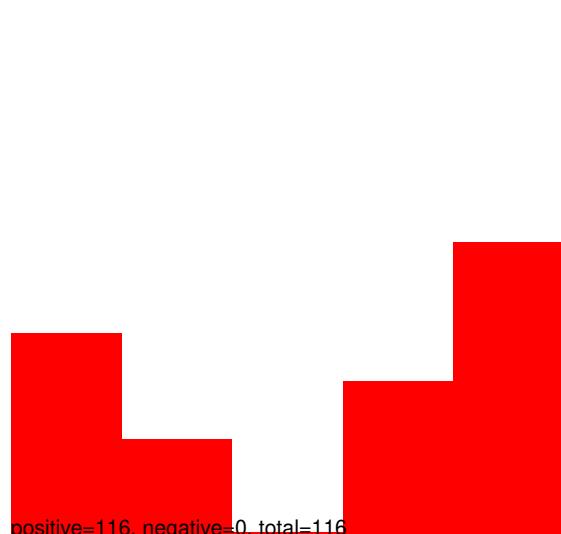
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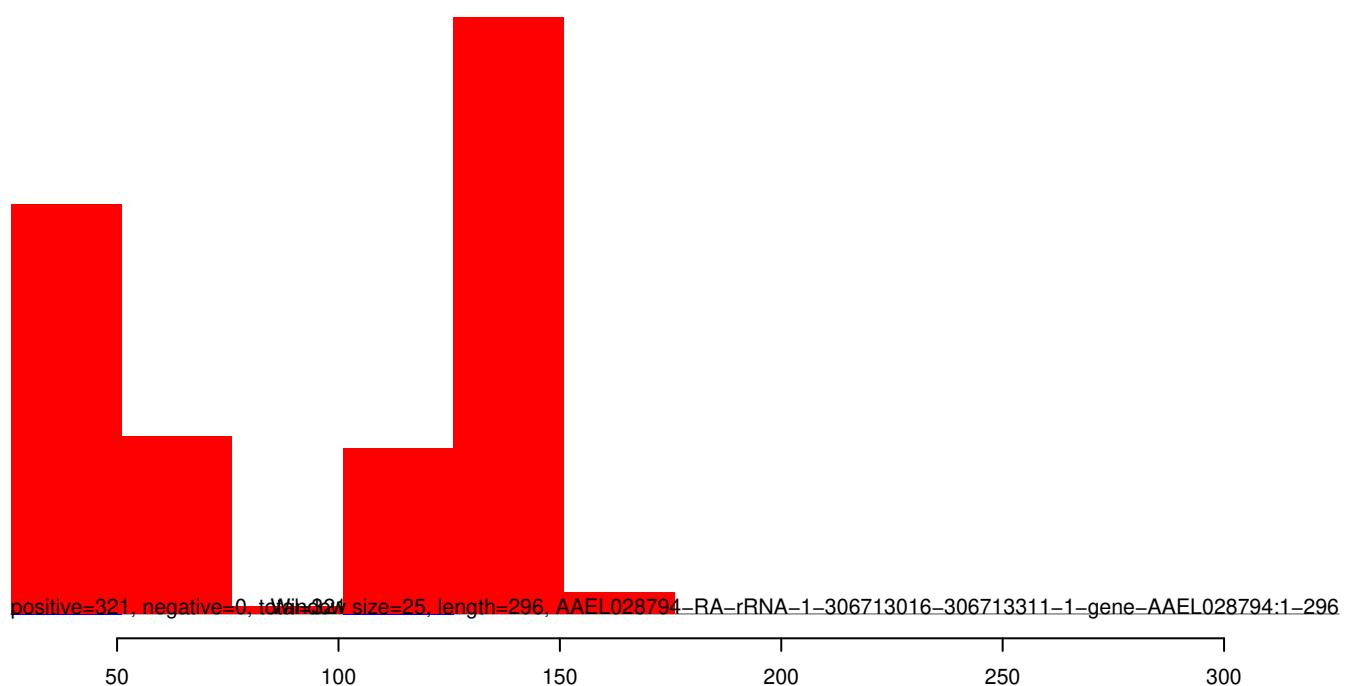
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

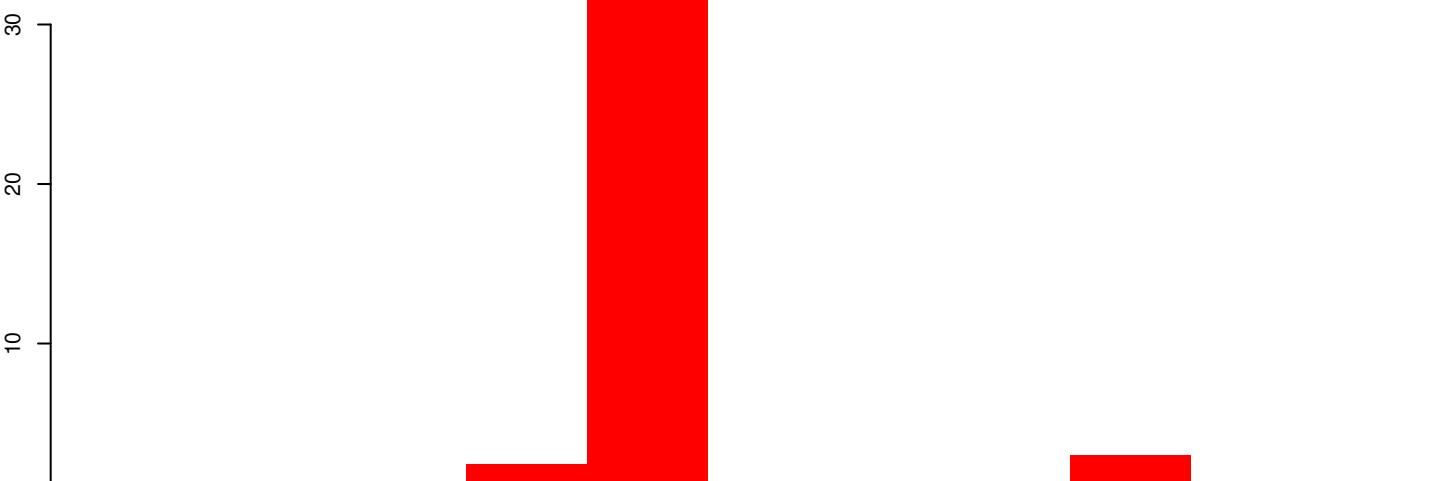


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



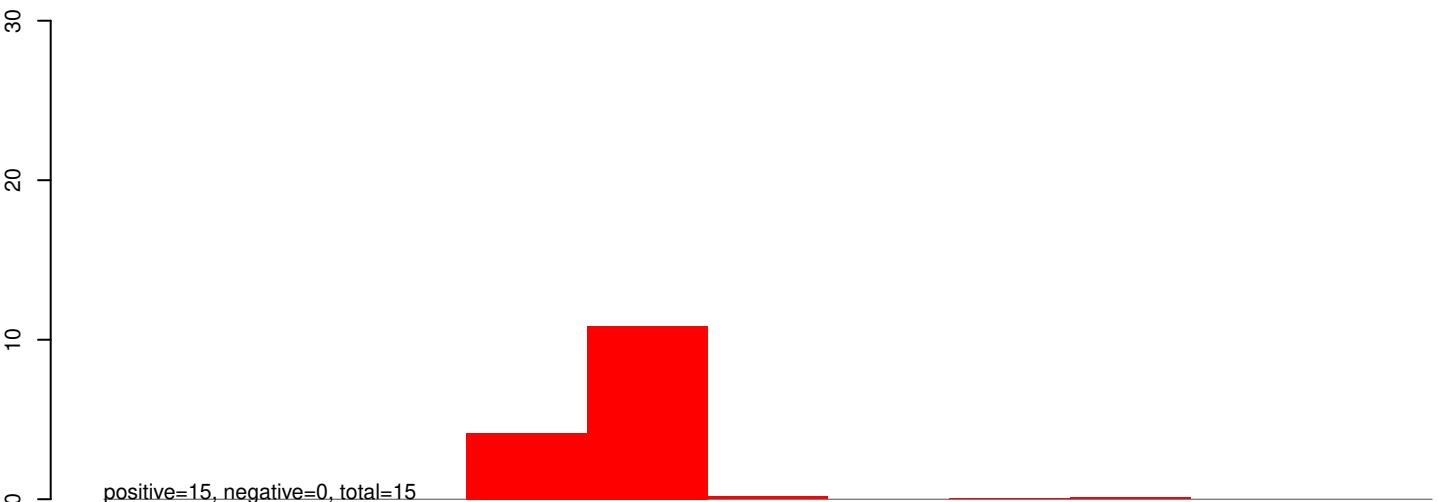
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positive=44, negative=0, total=44



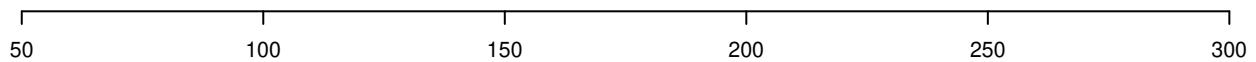
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positive=15, negative=0, total=15

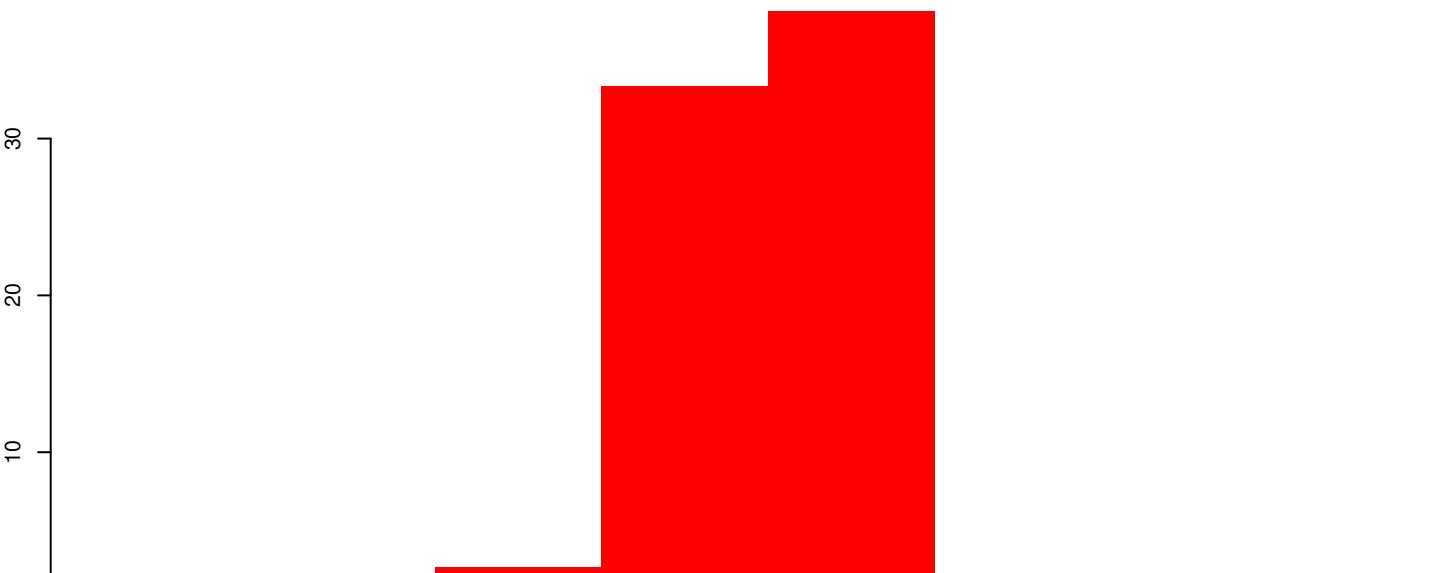


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

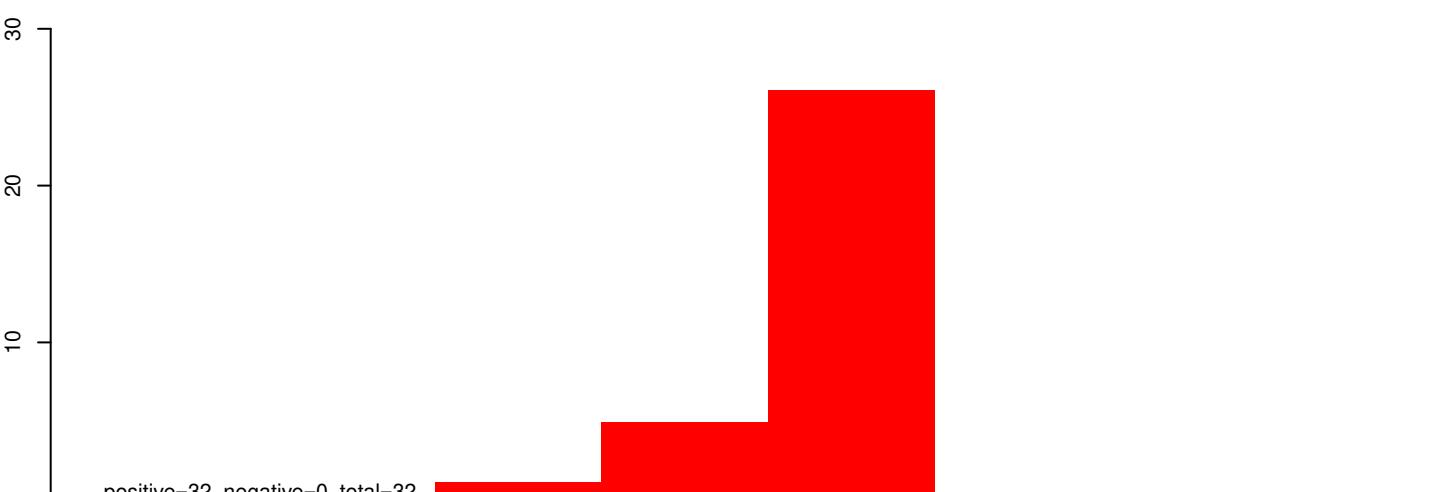
positive=60, negative=0, total=60  
Window size=25, length=264, AAEL028917-RA-rRNA-1-291626933-291627196-1-gene-AAEL028917:1-264



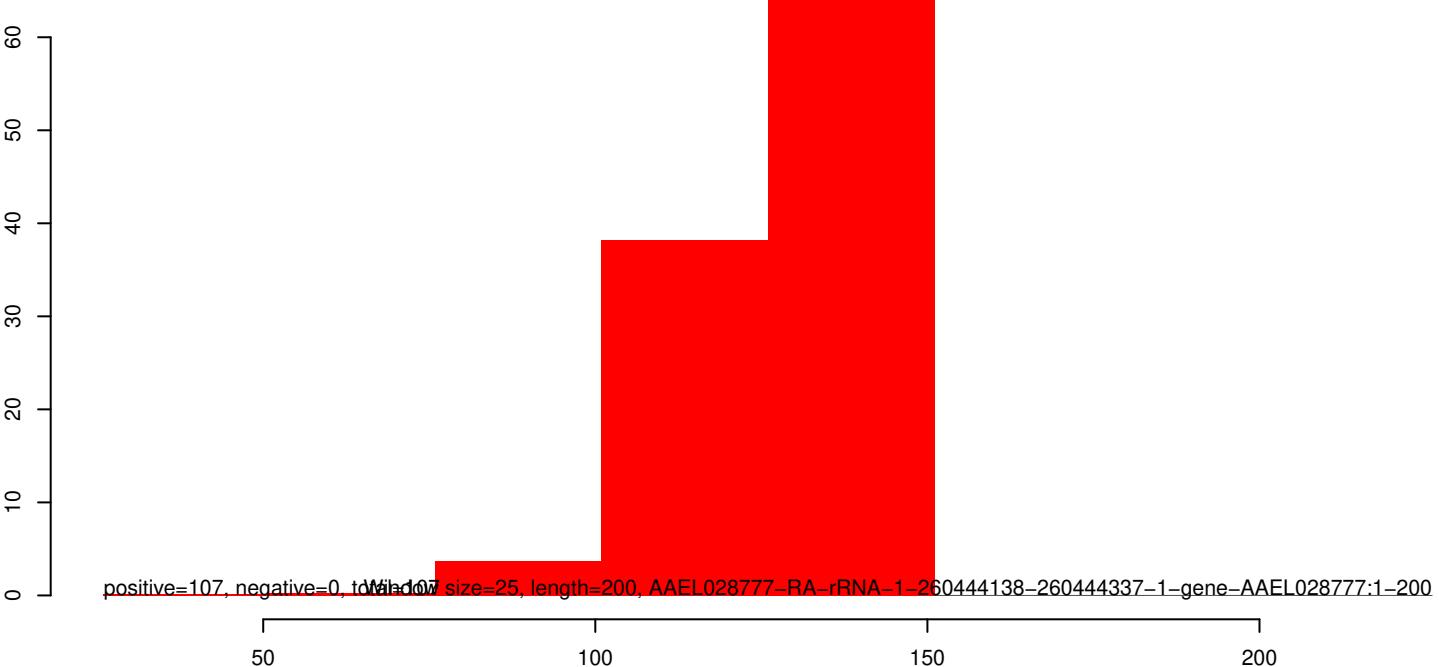
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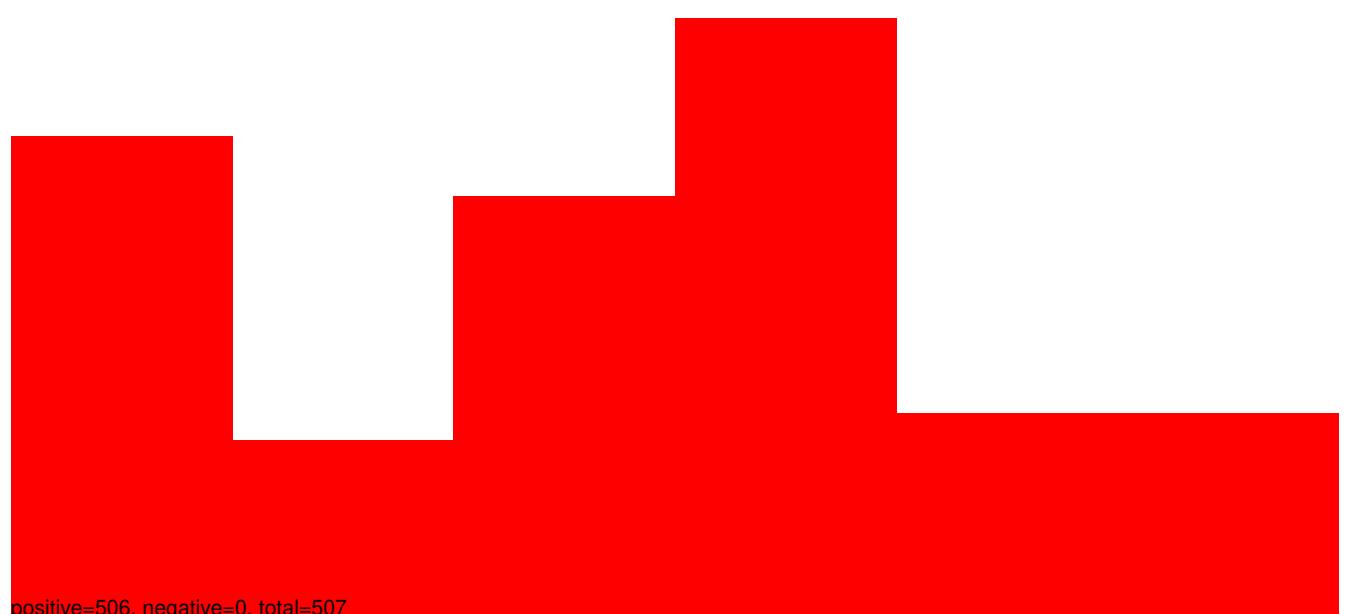
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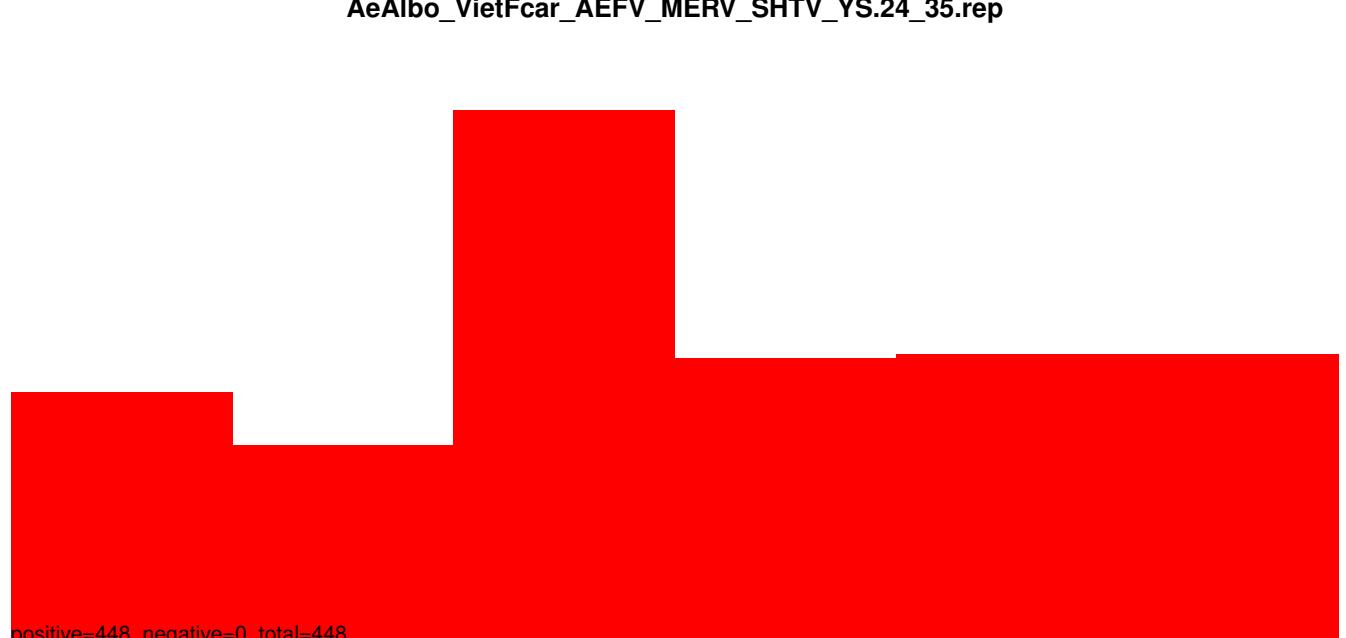
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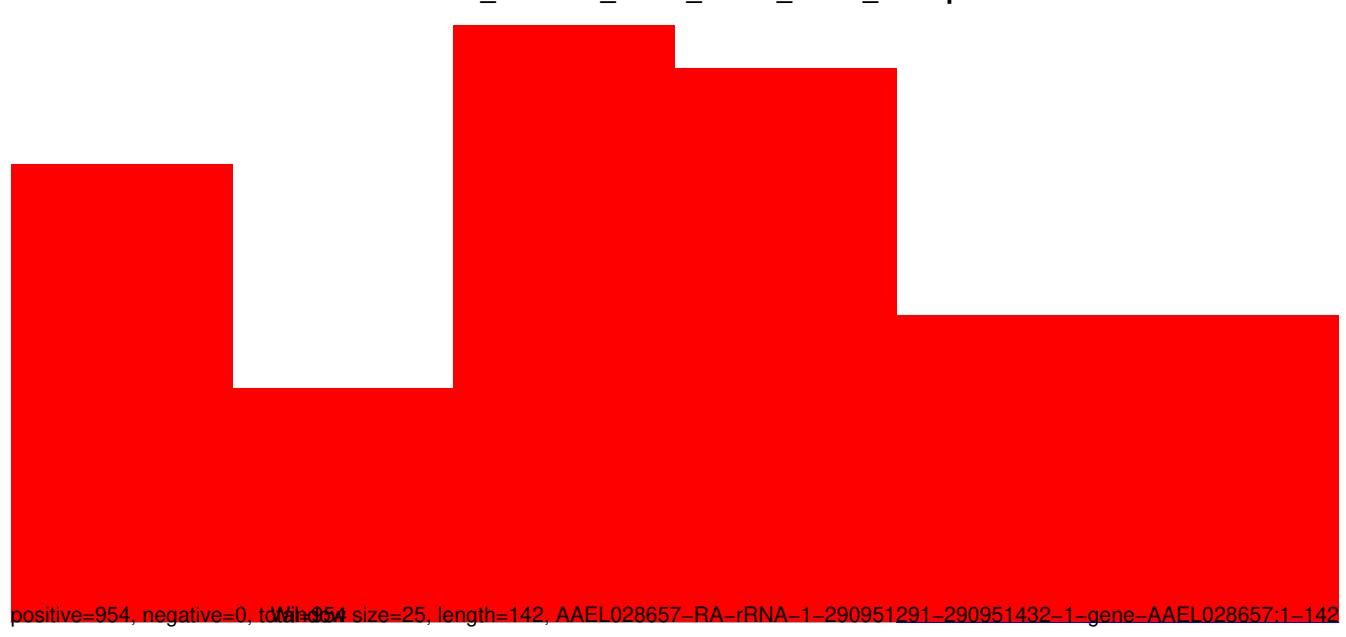
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



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



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

positive=36, negative=0, total=36

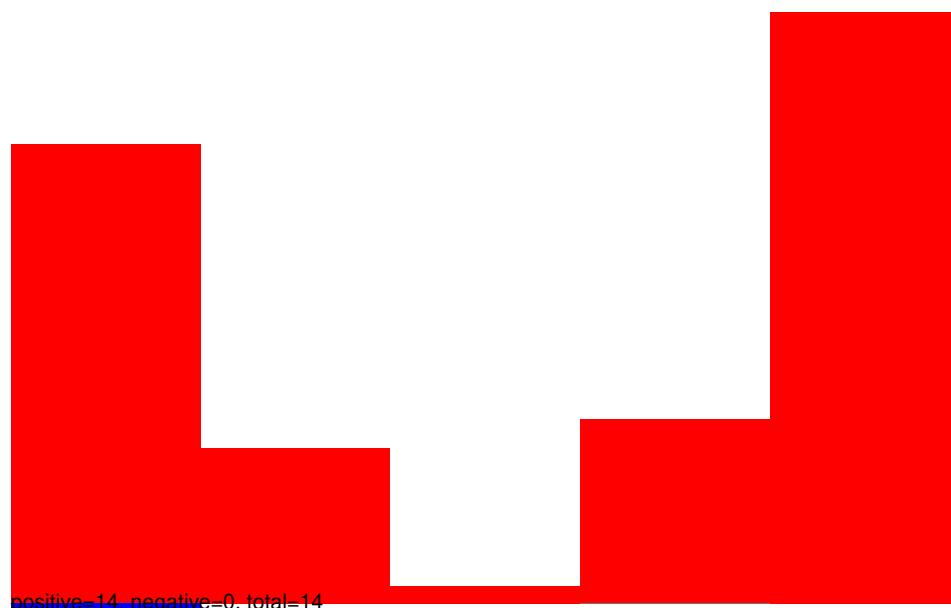
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positive=21, negative=0, total=21

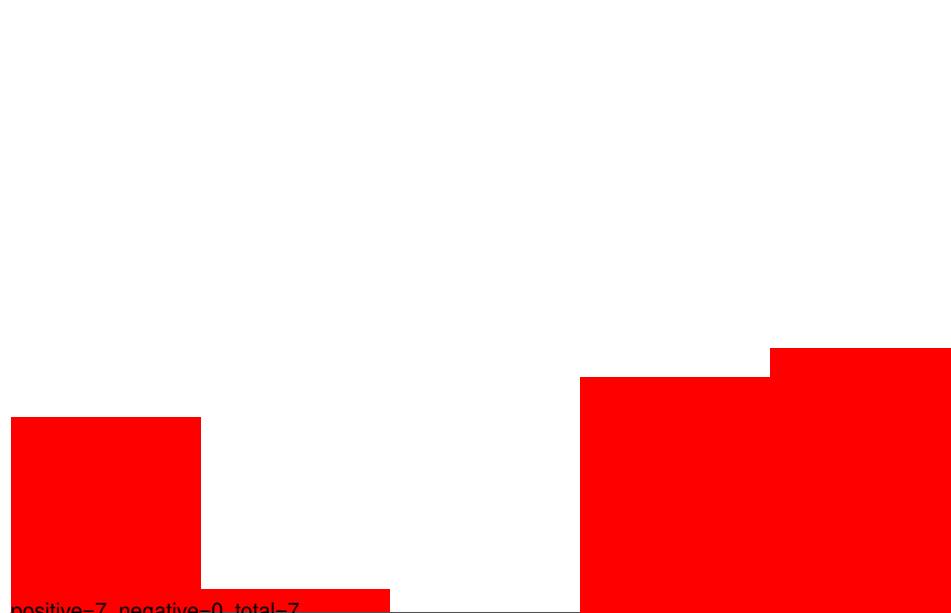
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positive=56, negative=0, total=56, window size=25, length=163, AAEL019110-RA\_rRNA-3-319226313-319226475-1-gene-AAEL019110:1-163

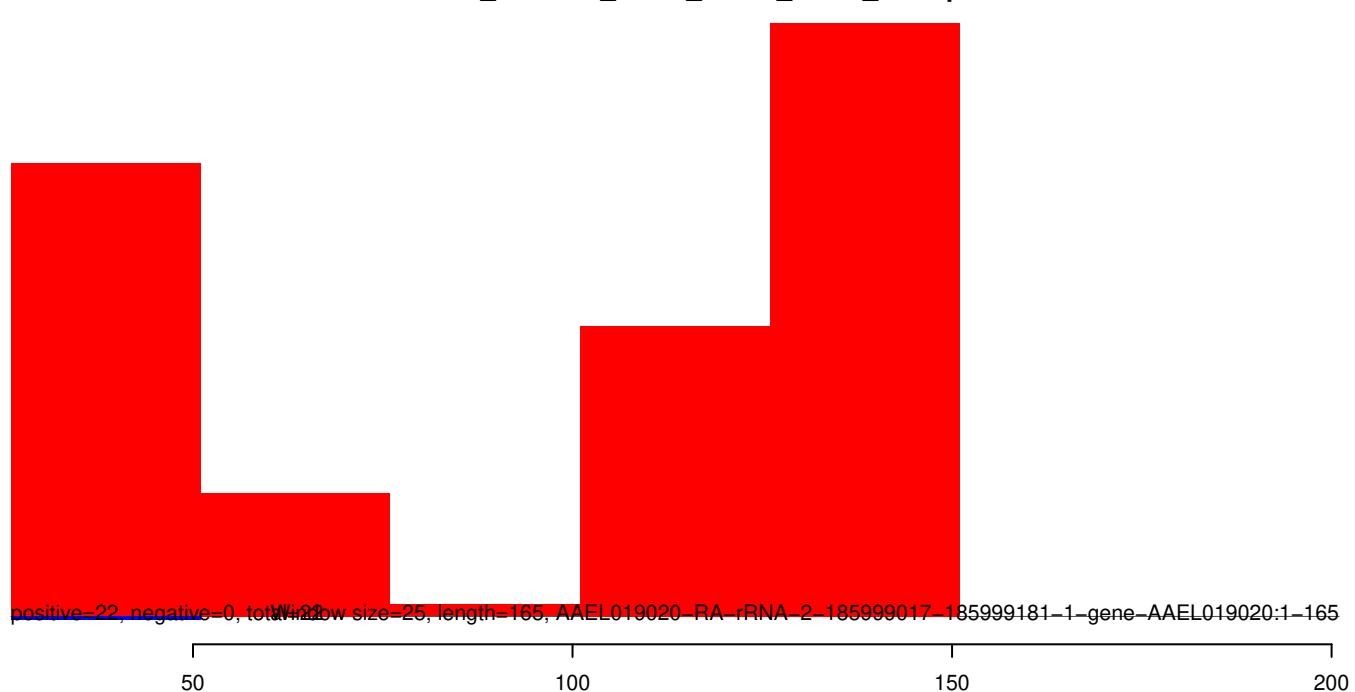
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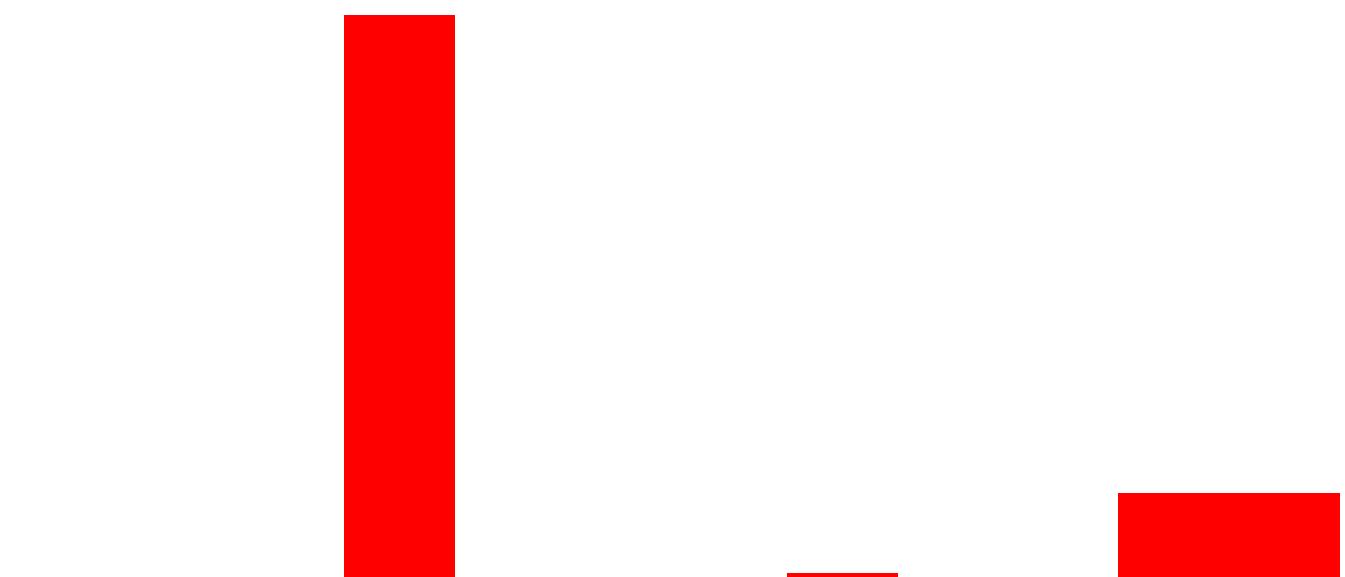
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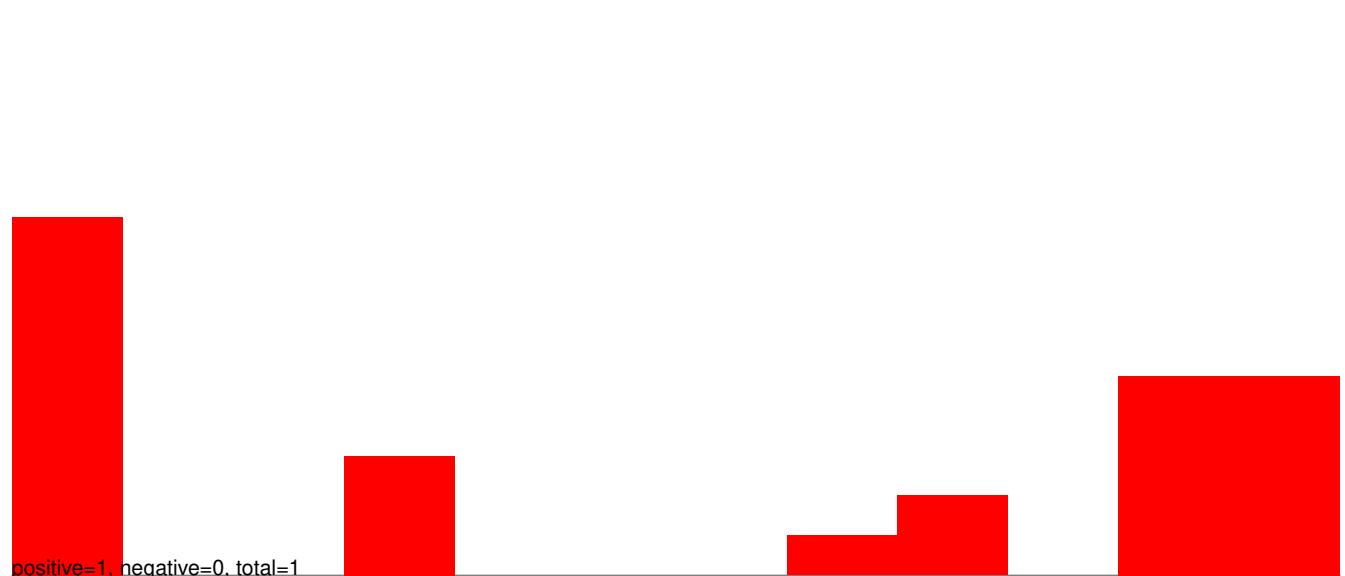
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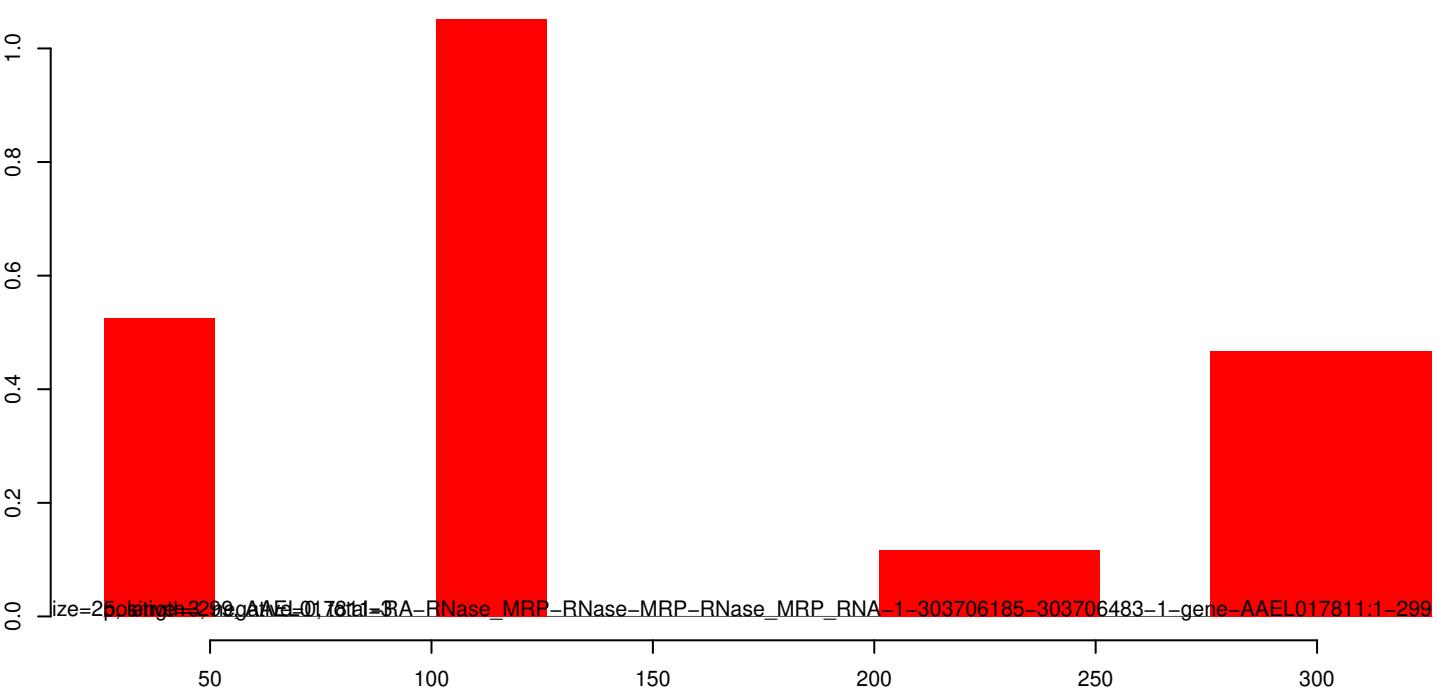
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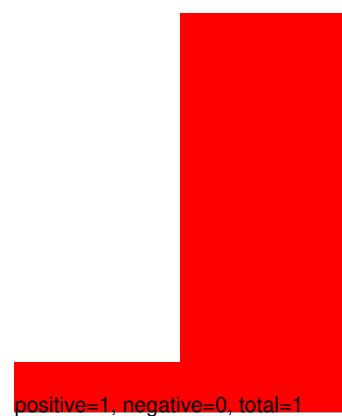
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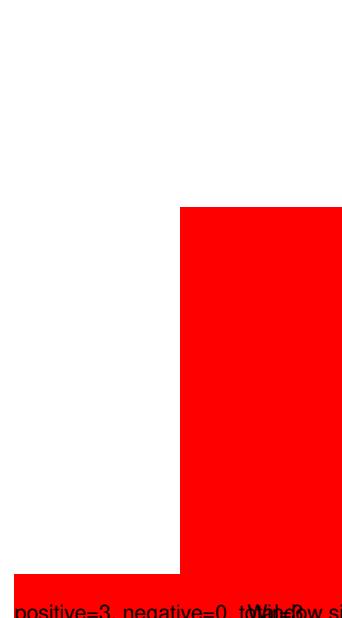
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



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



50 100 150 200

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

positive=316, negative=13, total=329



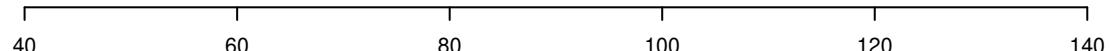
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positive=191, negative=0, total=191

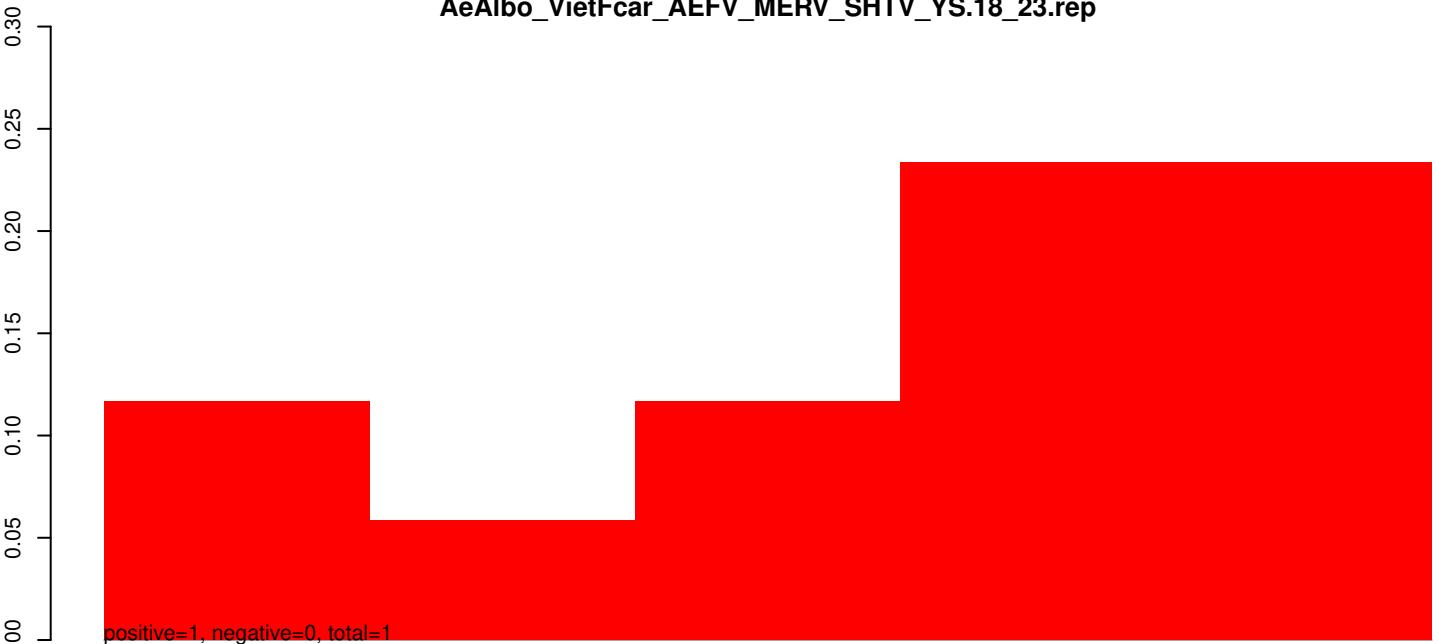


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

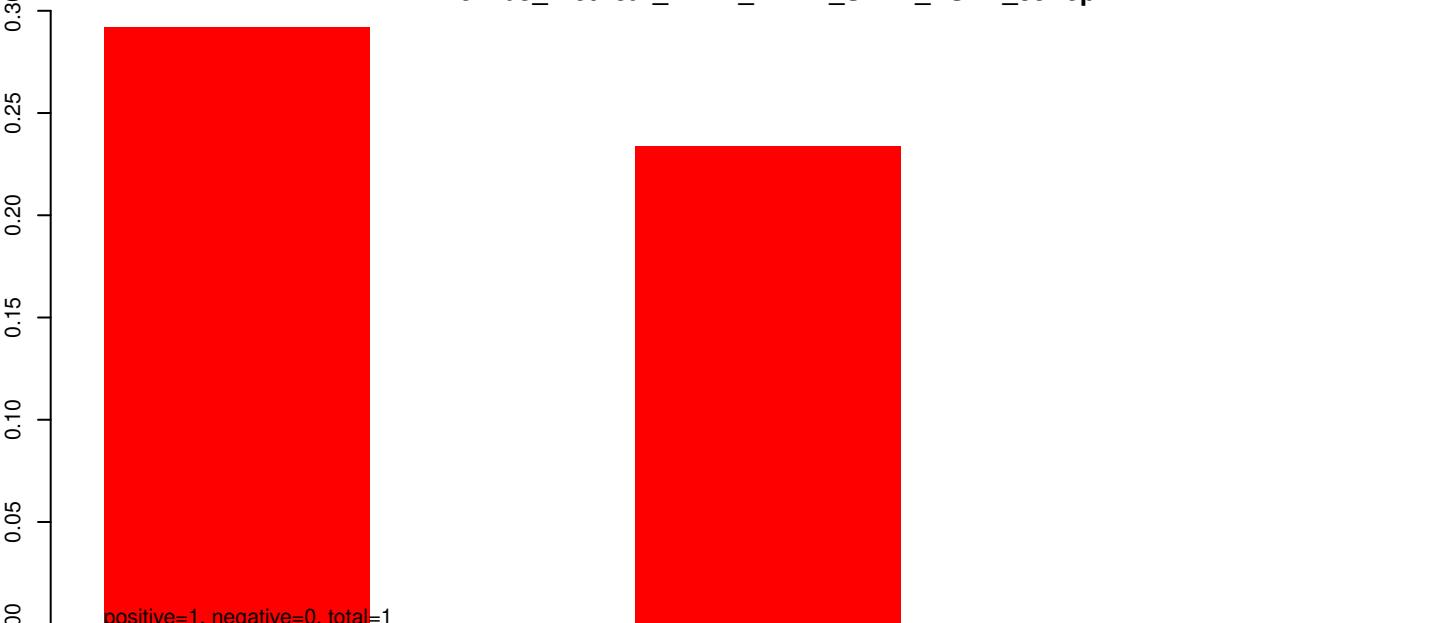
positive=506, negative=13, MallowSize=25, length=114, AAEL019159-RA-rRNA-2-195966109-195966227-1-gene-AAEL019159:1-119



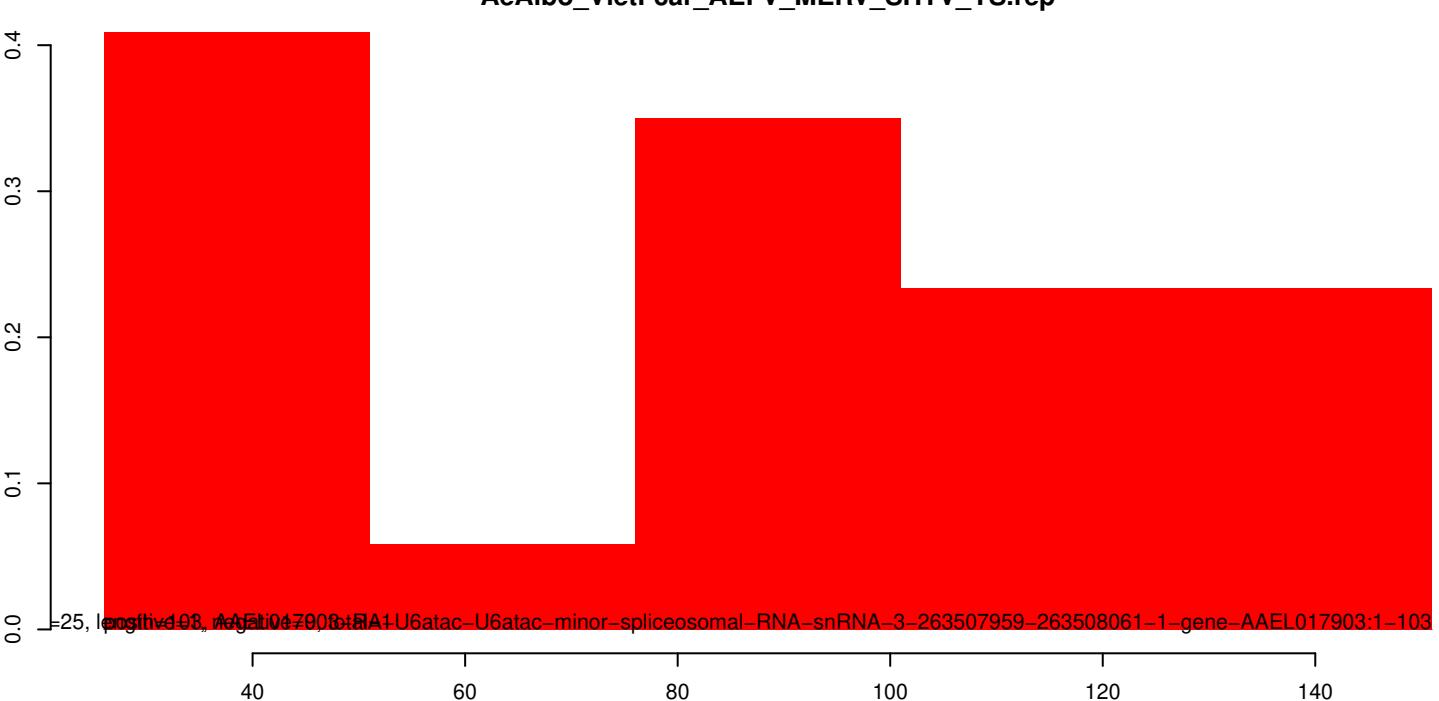
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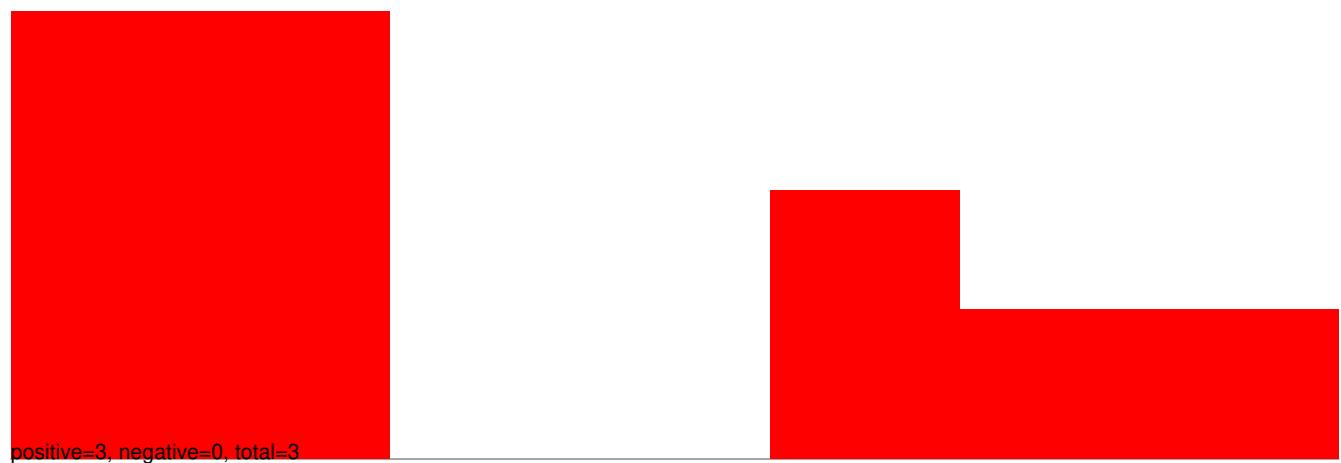
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### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



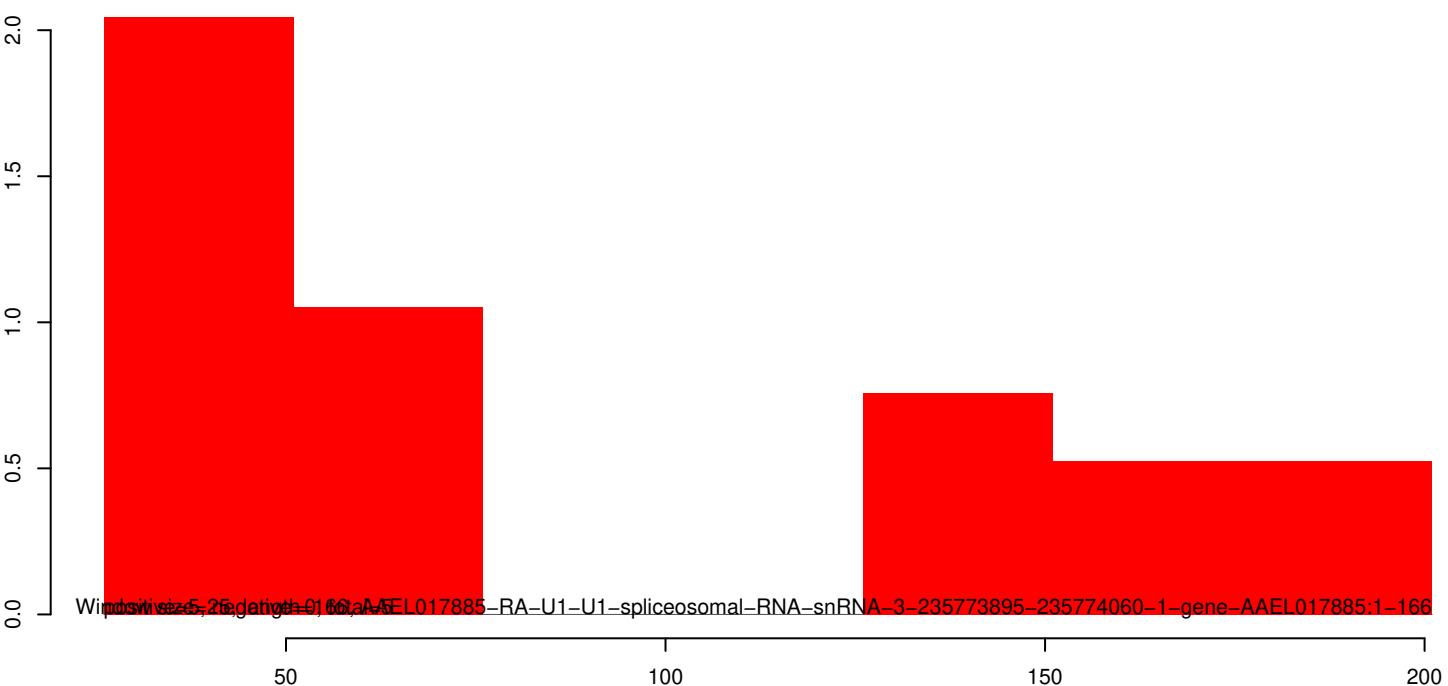
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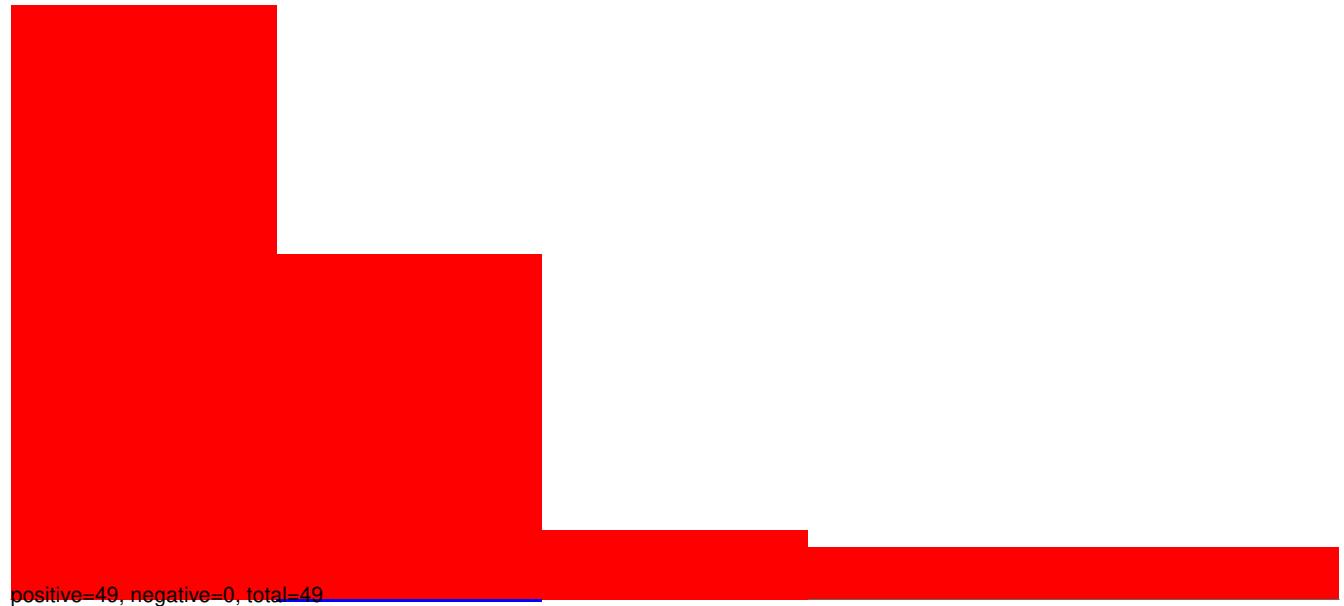
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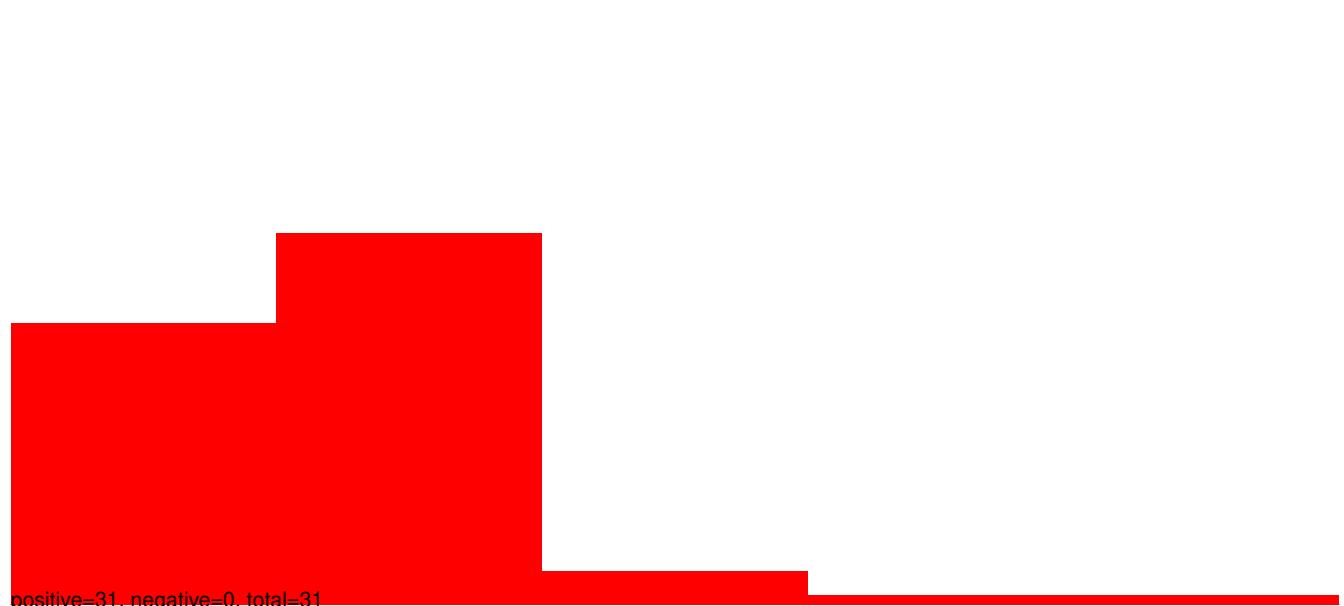
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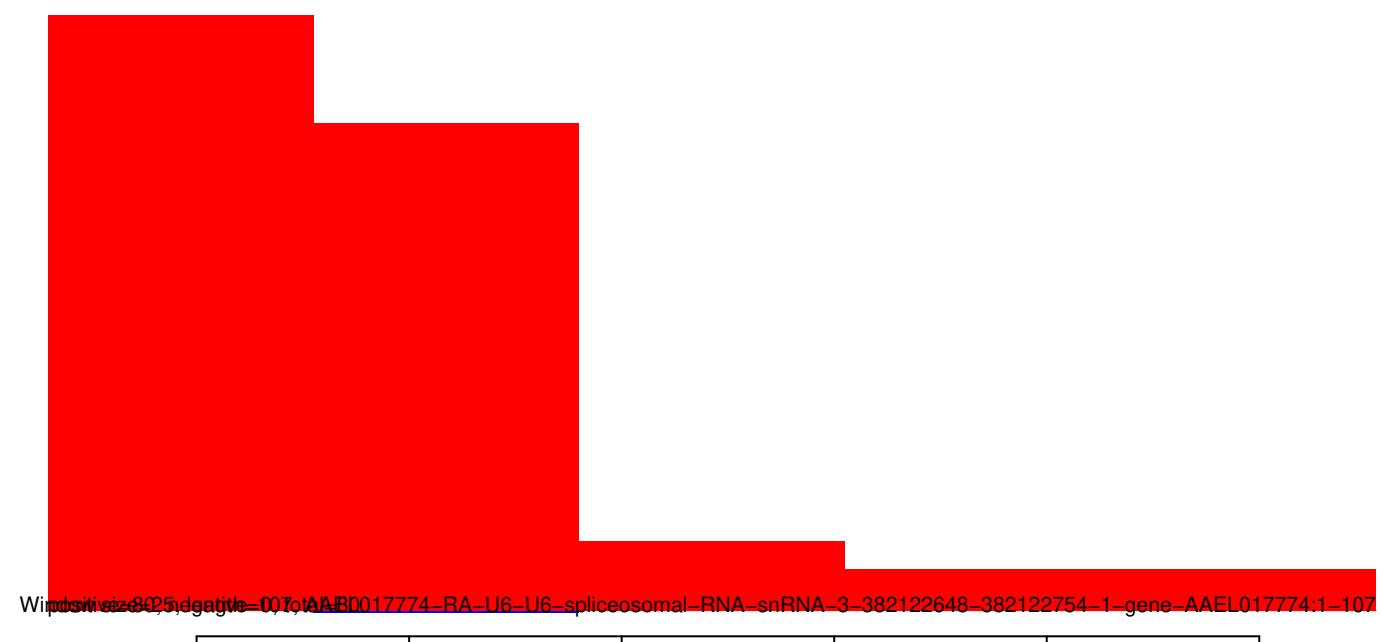
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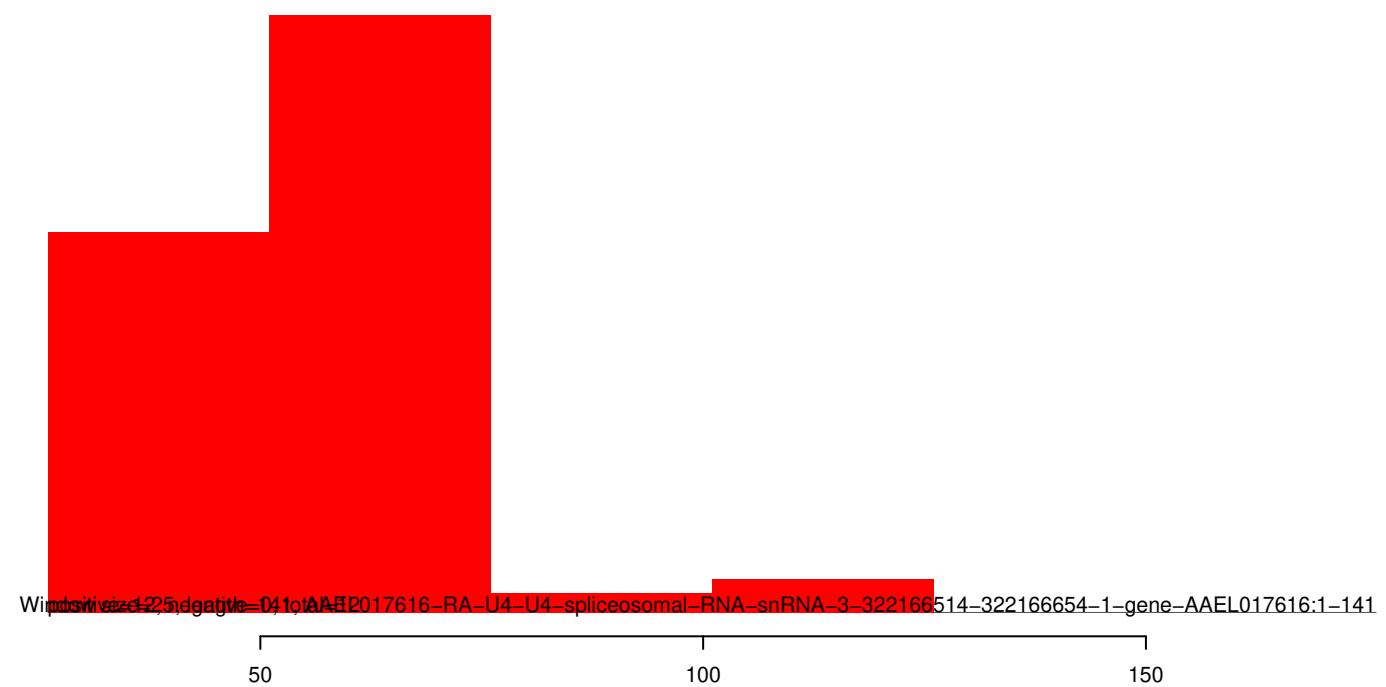
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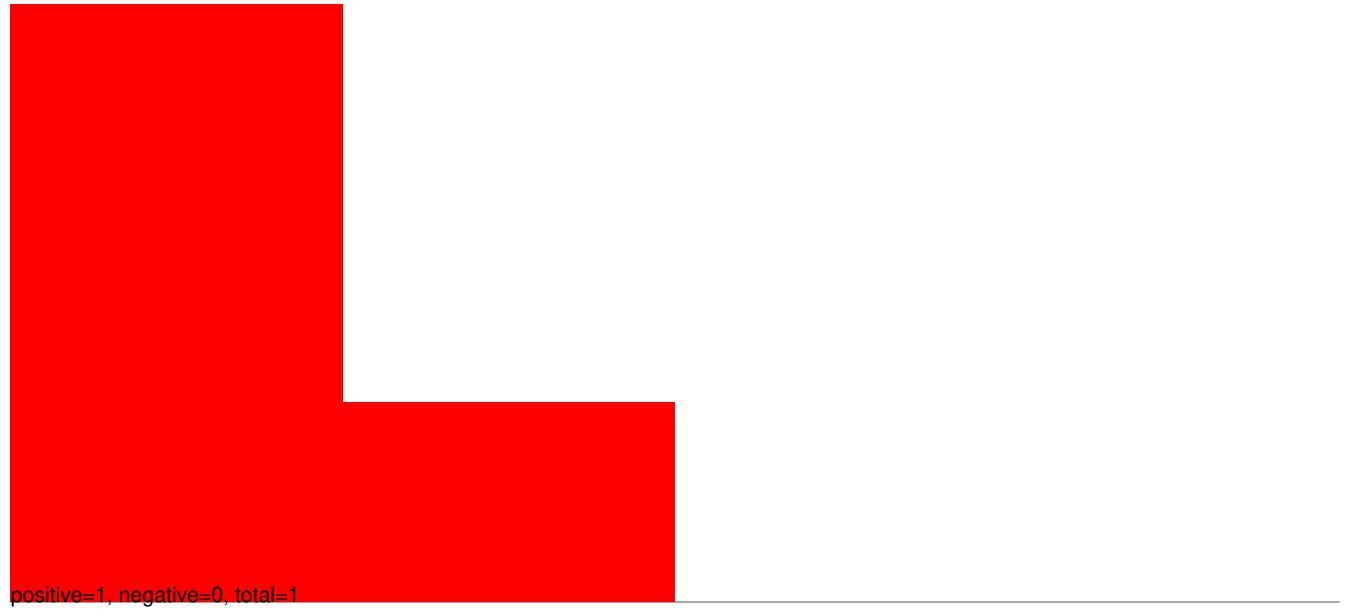
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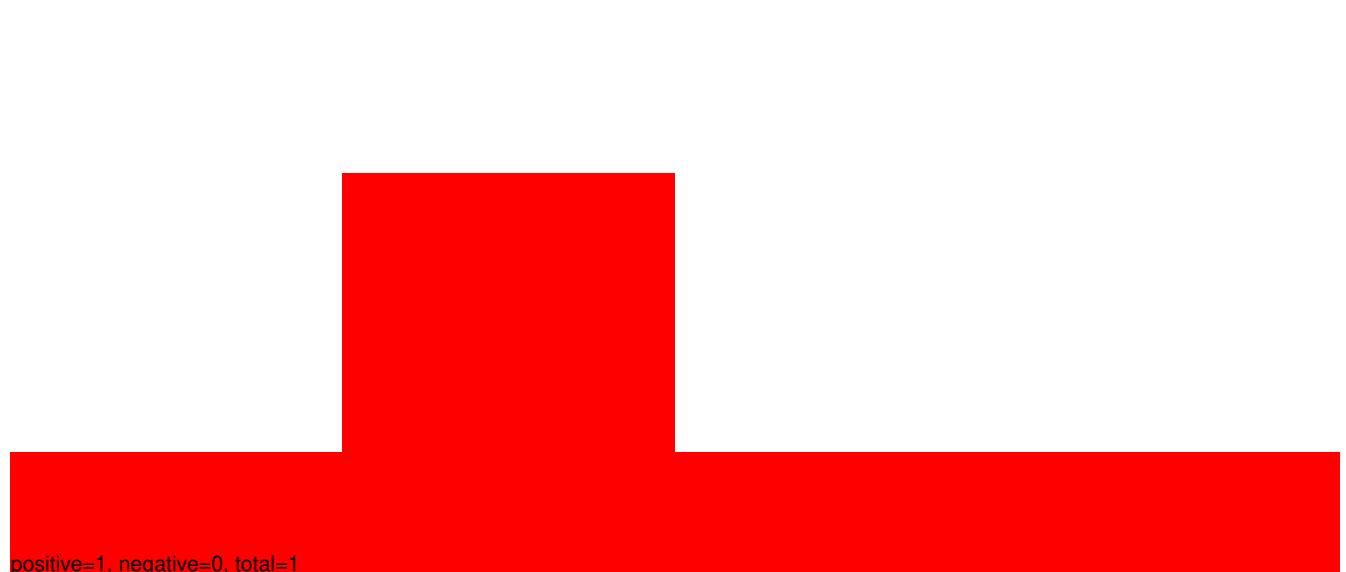
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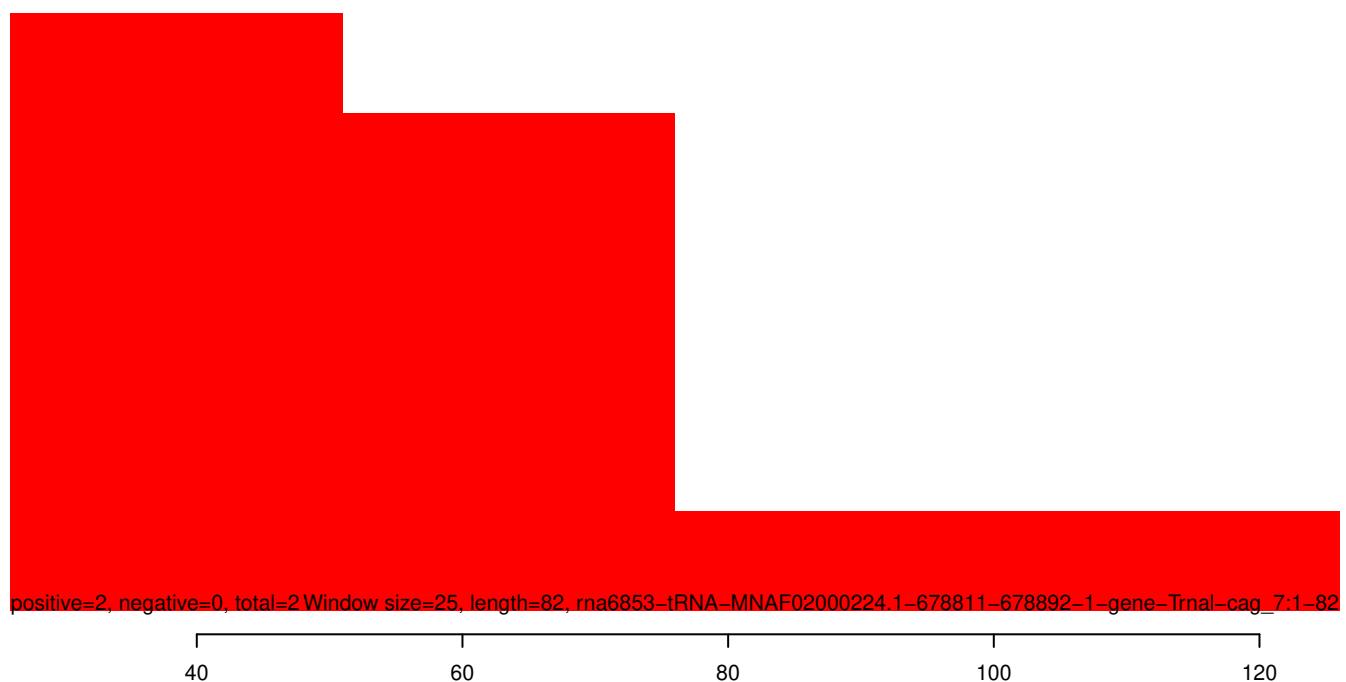
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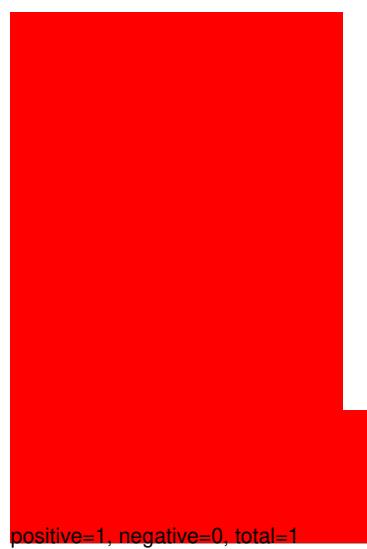
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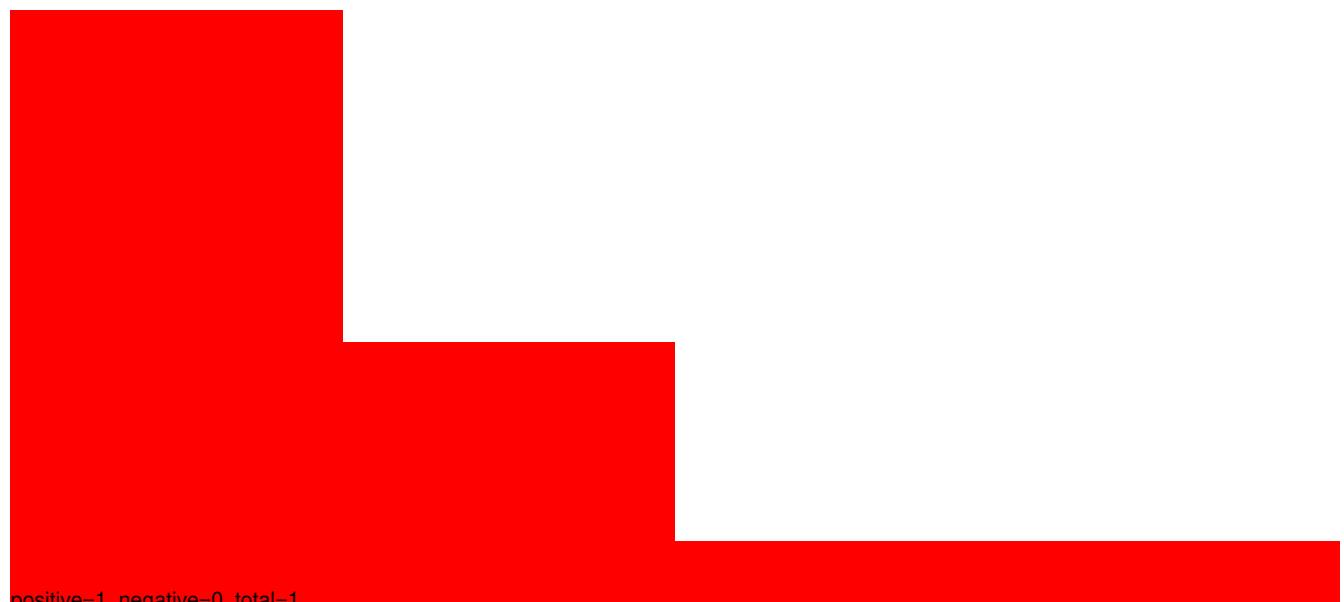
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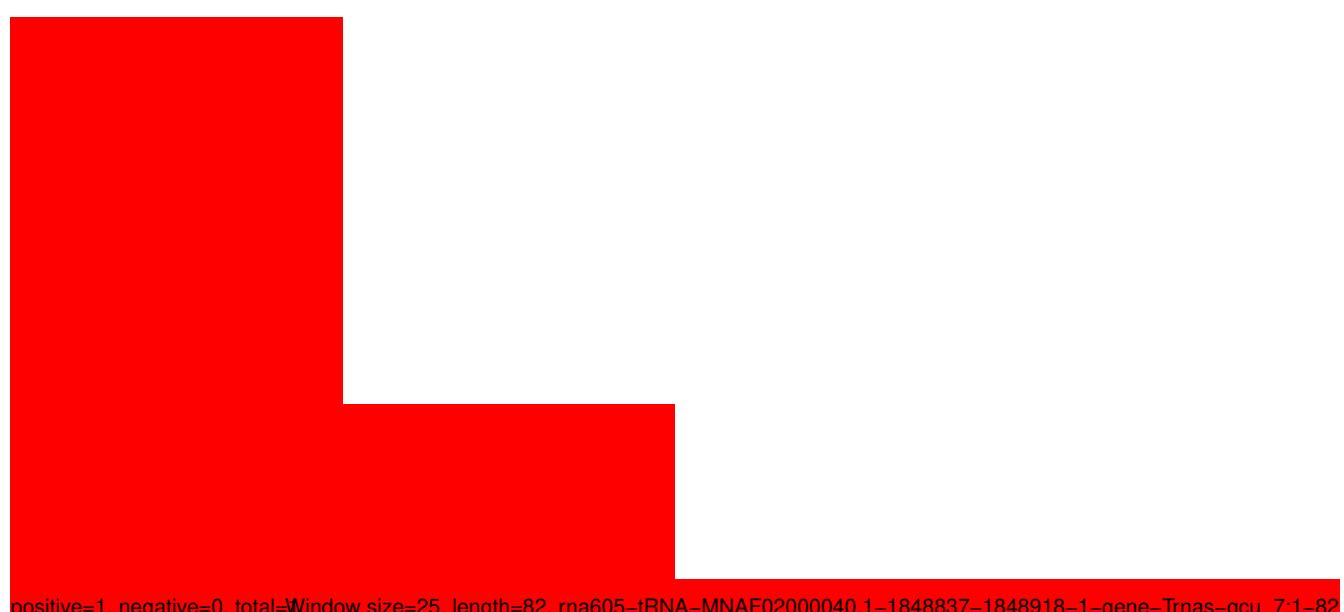
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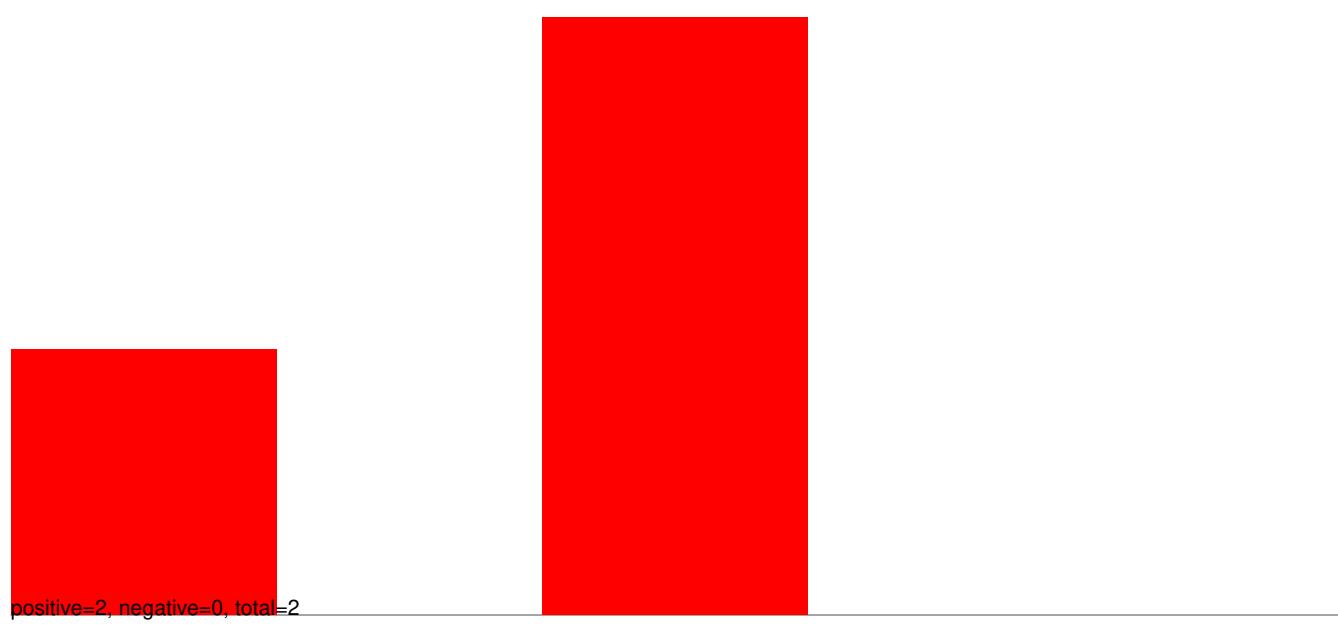
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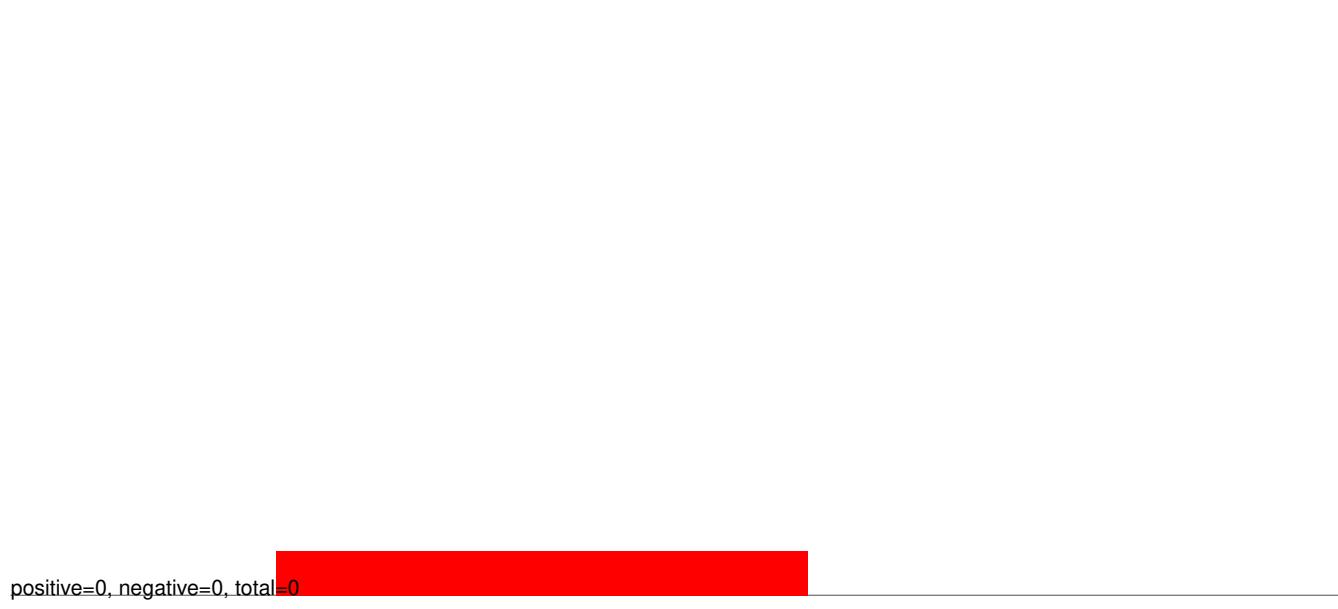
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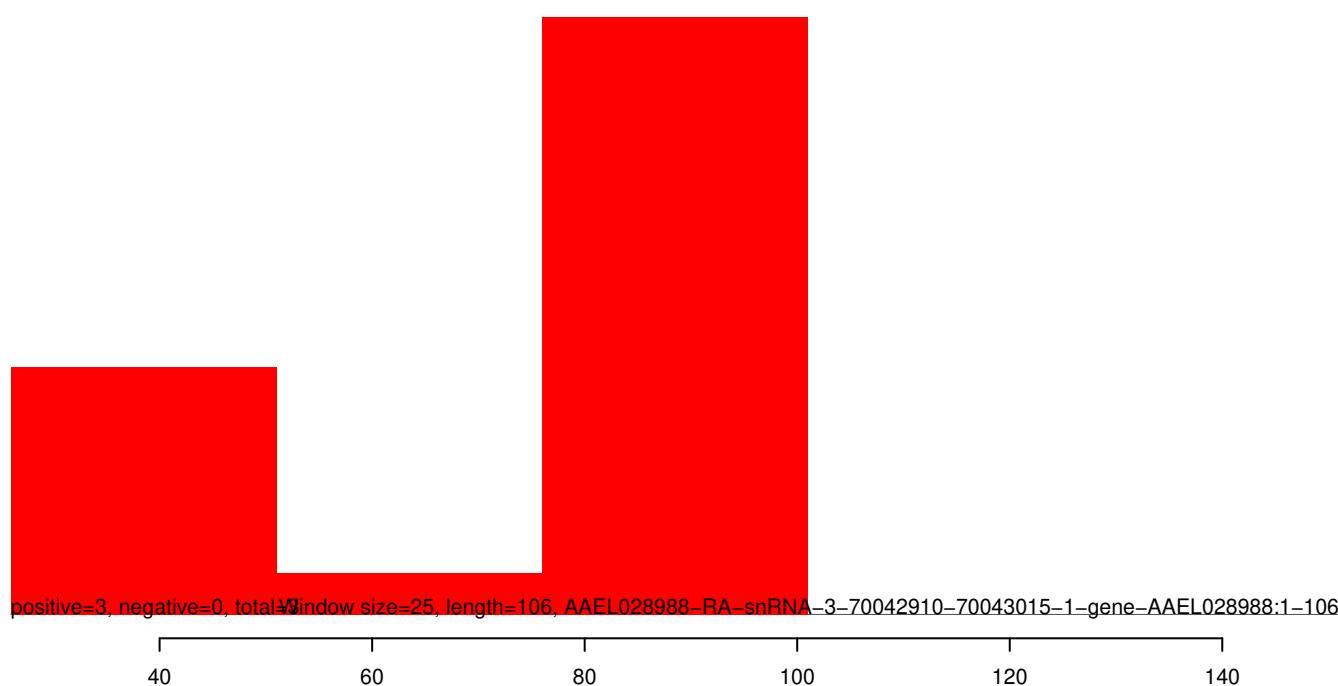
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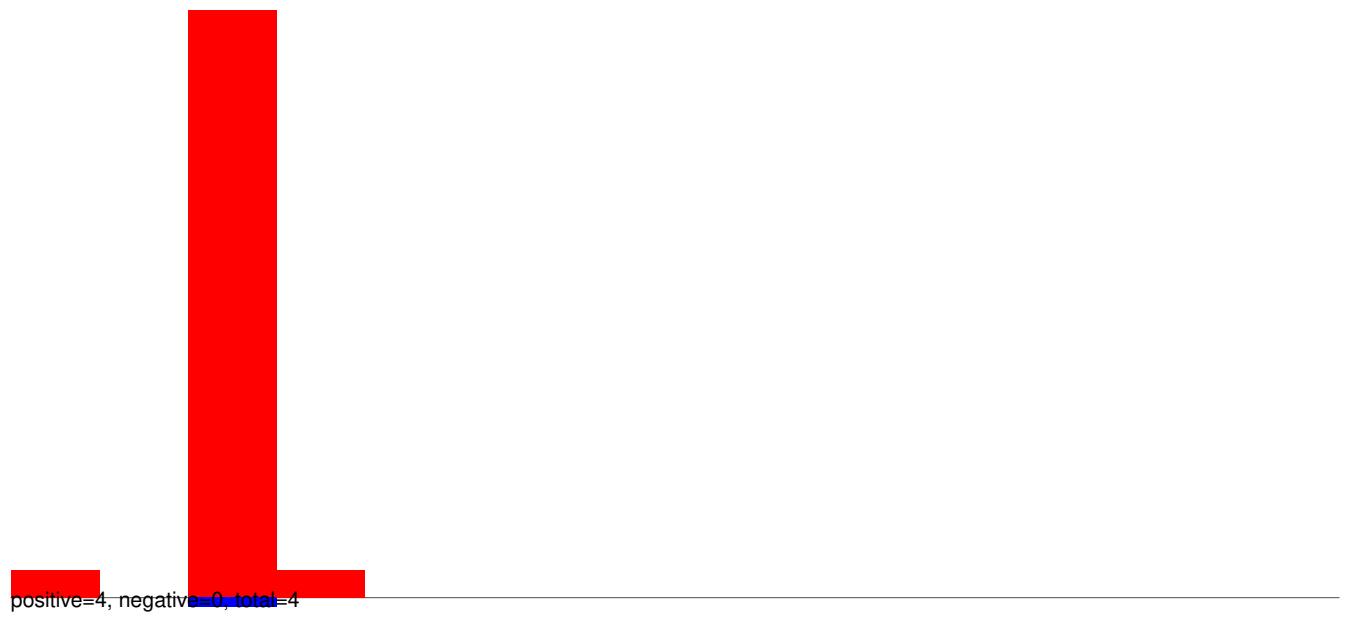
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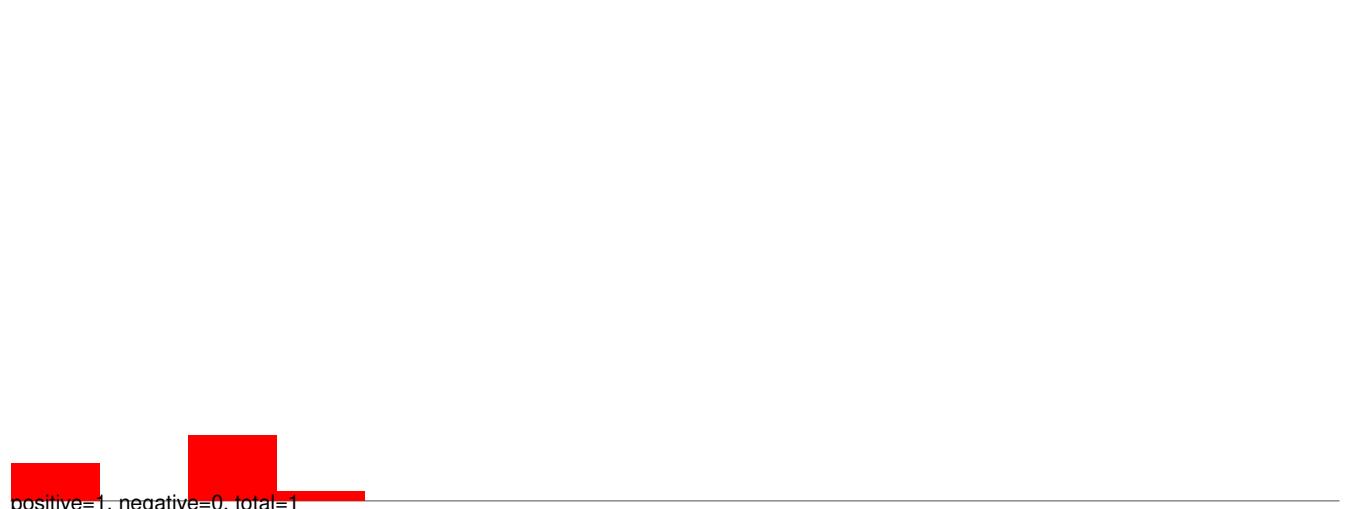
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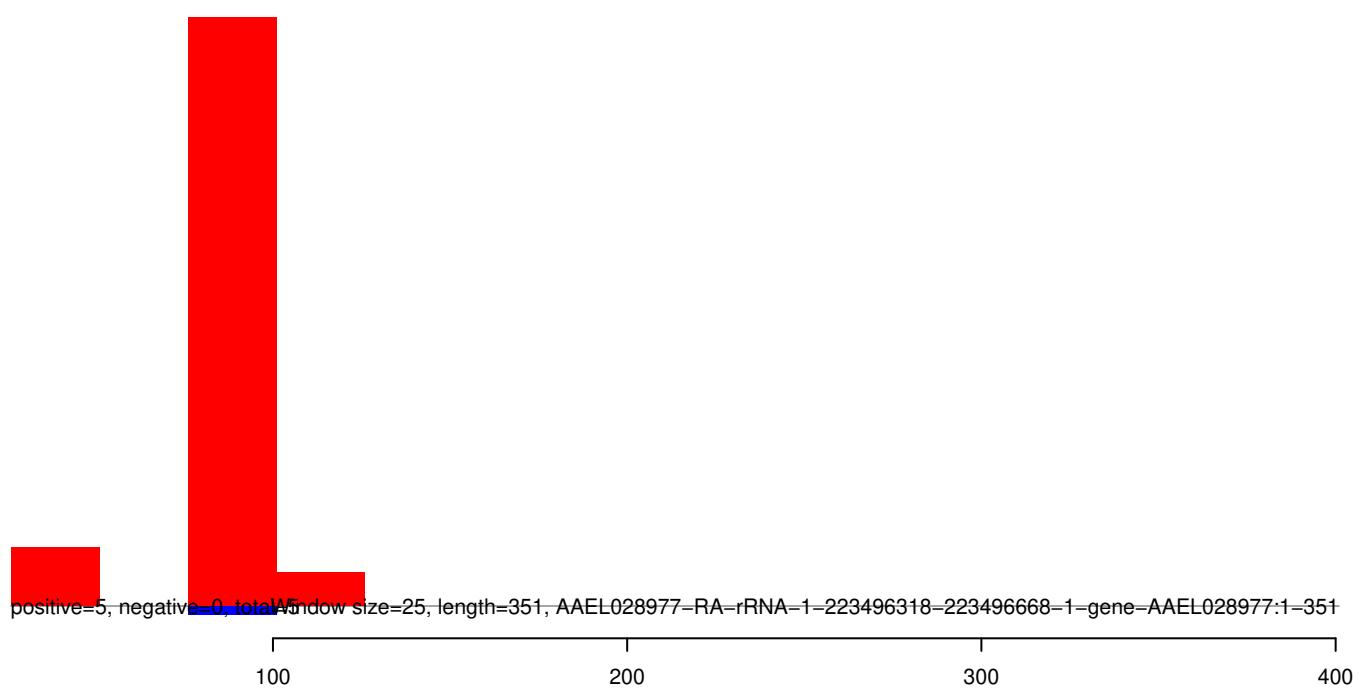
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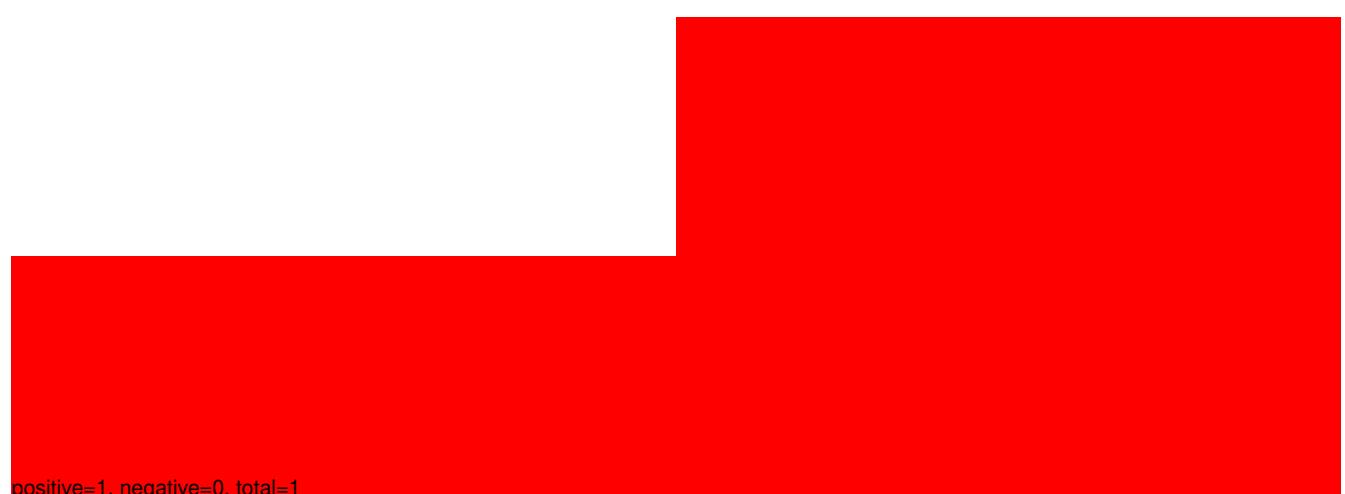
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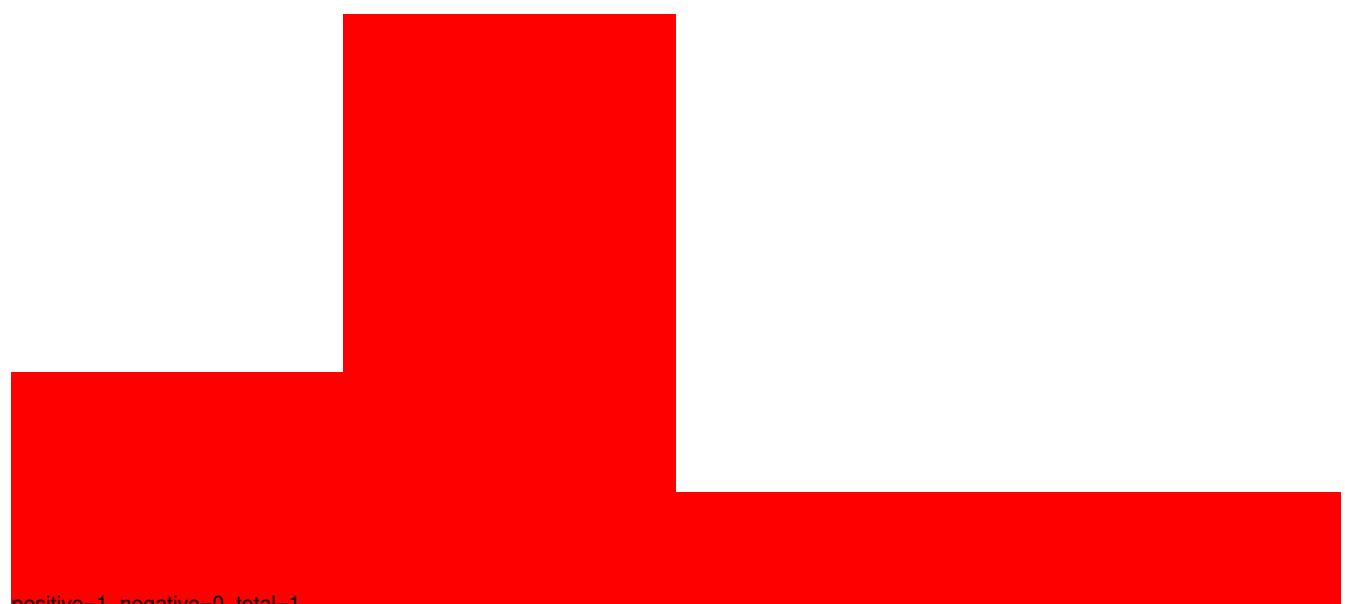
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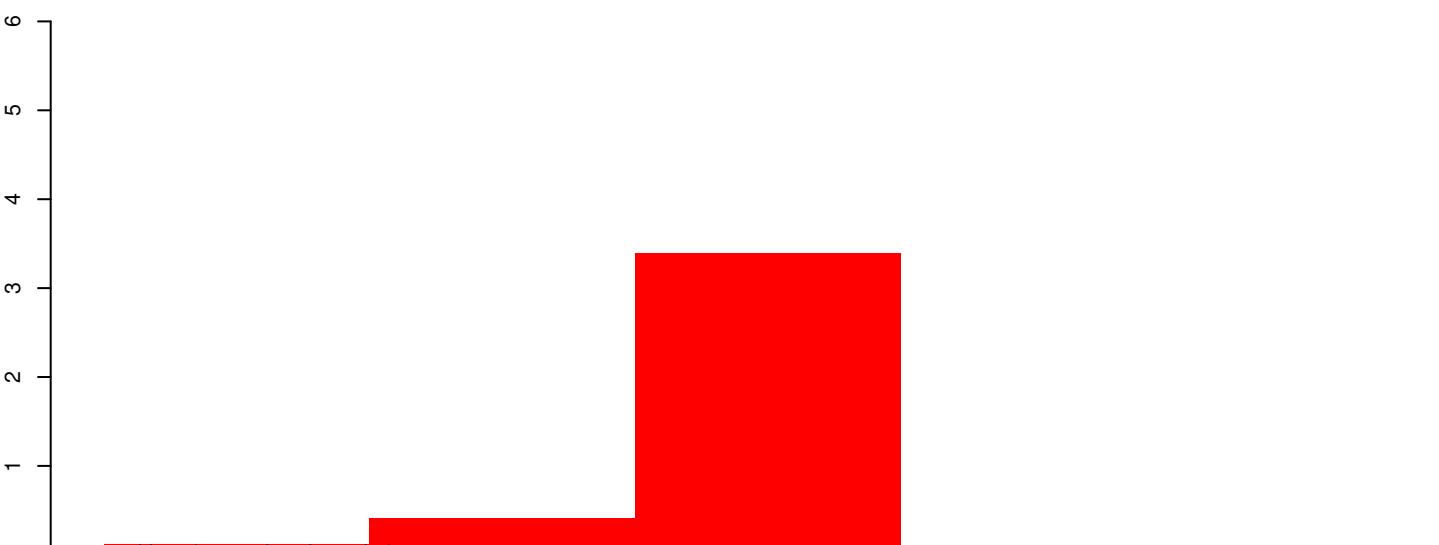


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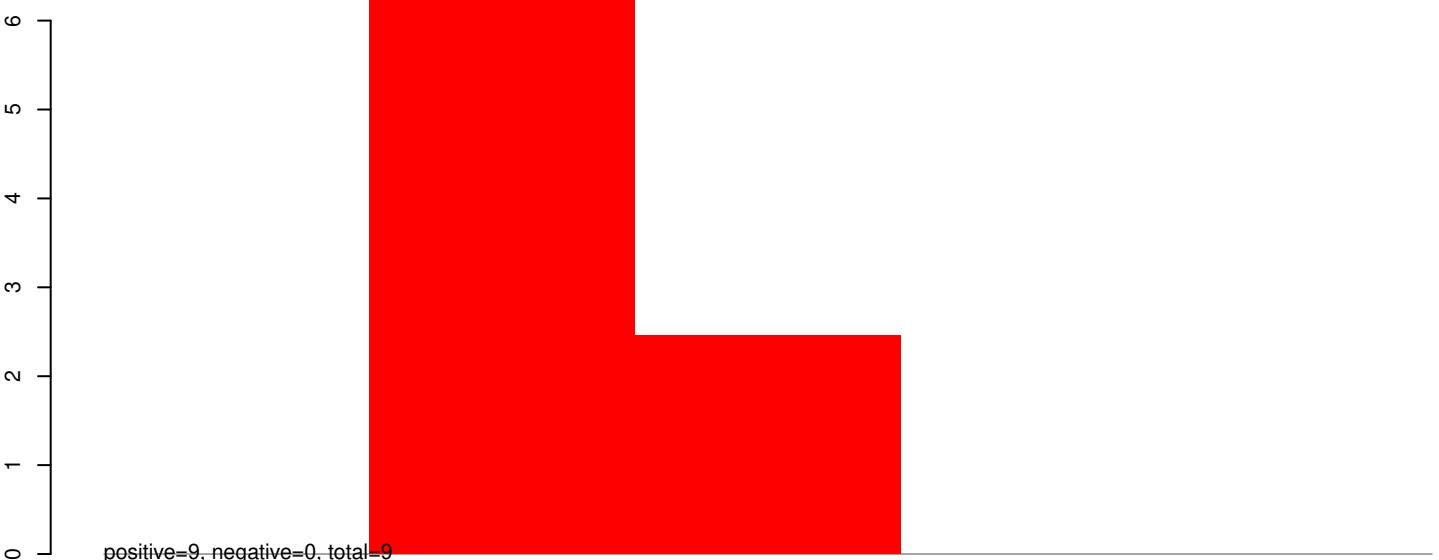
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positive=4, negative=0, total=4



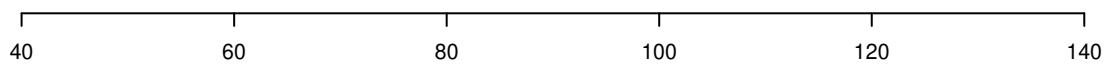
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positive=9, negative=0, total=9



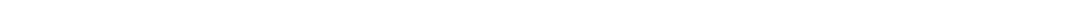
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positive=13, negative=0, total=13, library size=25, length=122, AAEL019314\_RA-snRNA-2-310045432-310045553-1-gene-AAEL019314:1-122



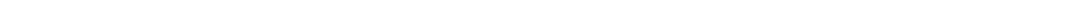
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positive=87, negative=0, total=87



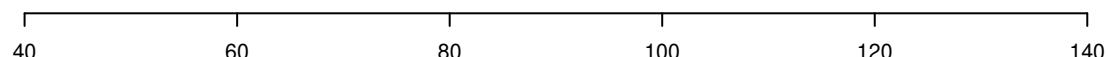
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positive=9, negative=0, total=9

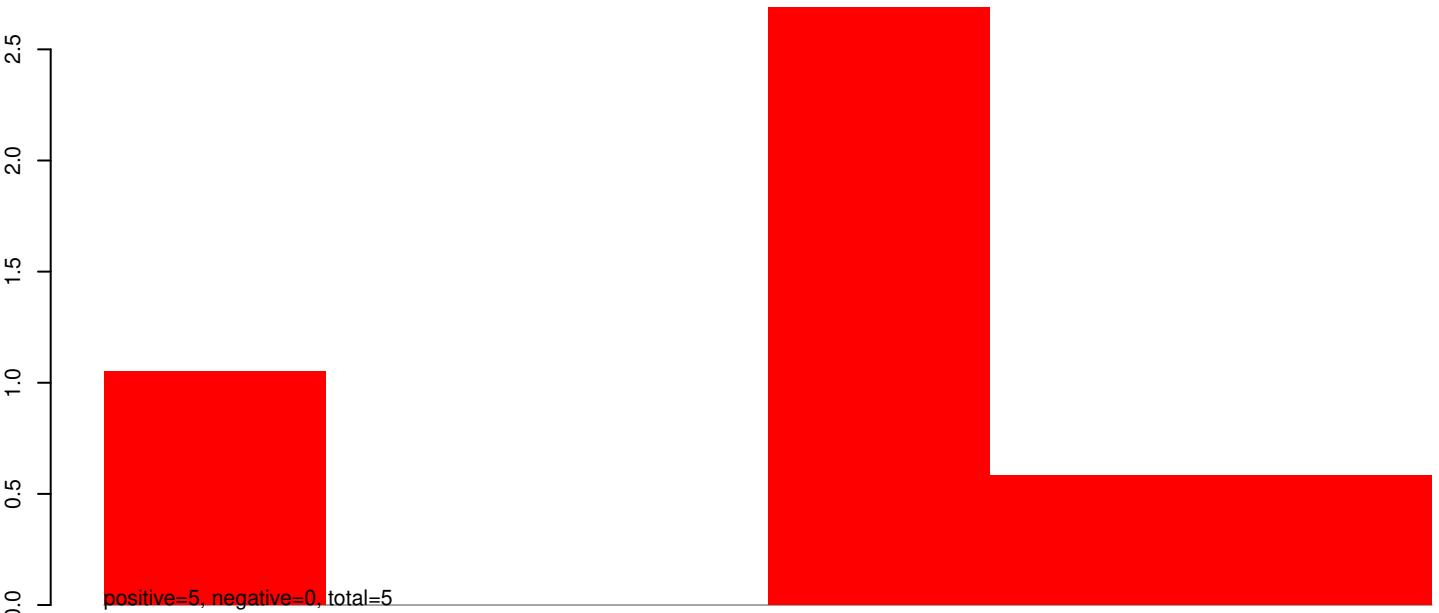


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

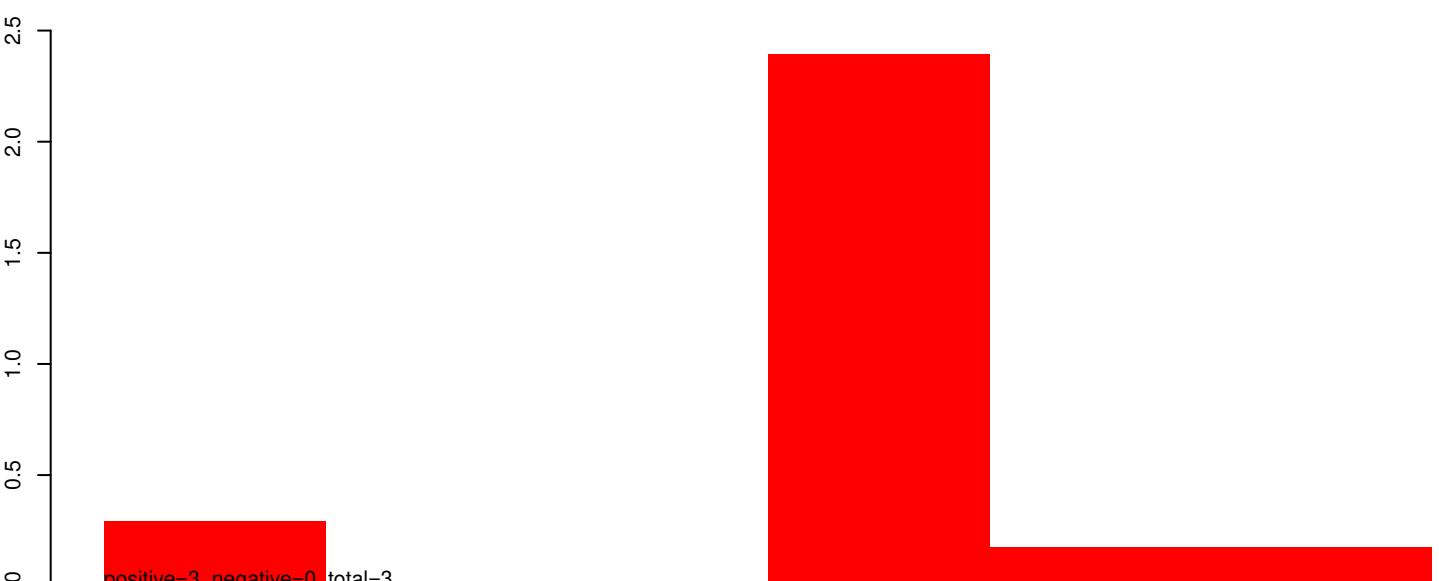
positive=95, negative=0, total=95, Window size=25, length=119, AAEL019278-RA-rRNA-3-290708090-290708208-1-gene-AAEL019278:1-119



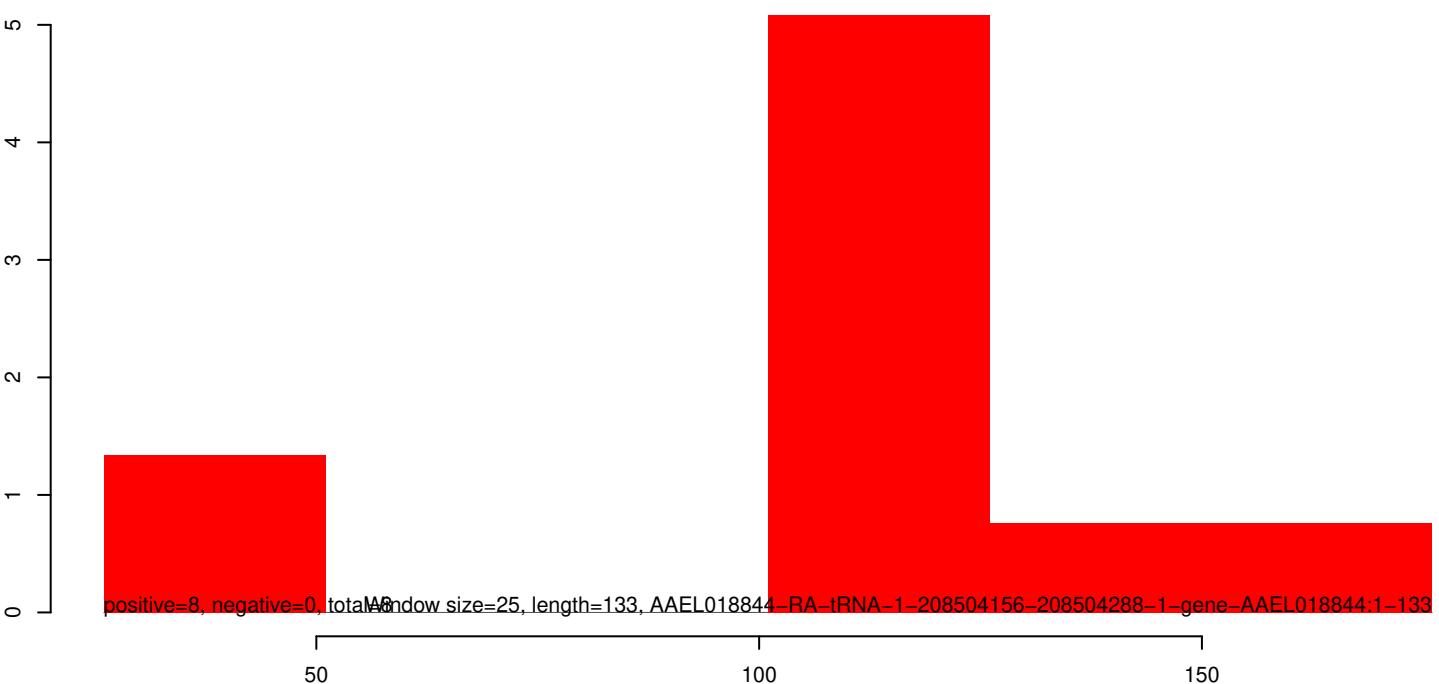
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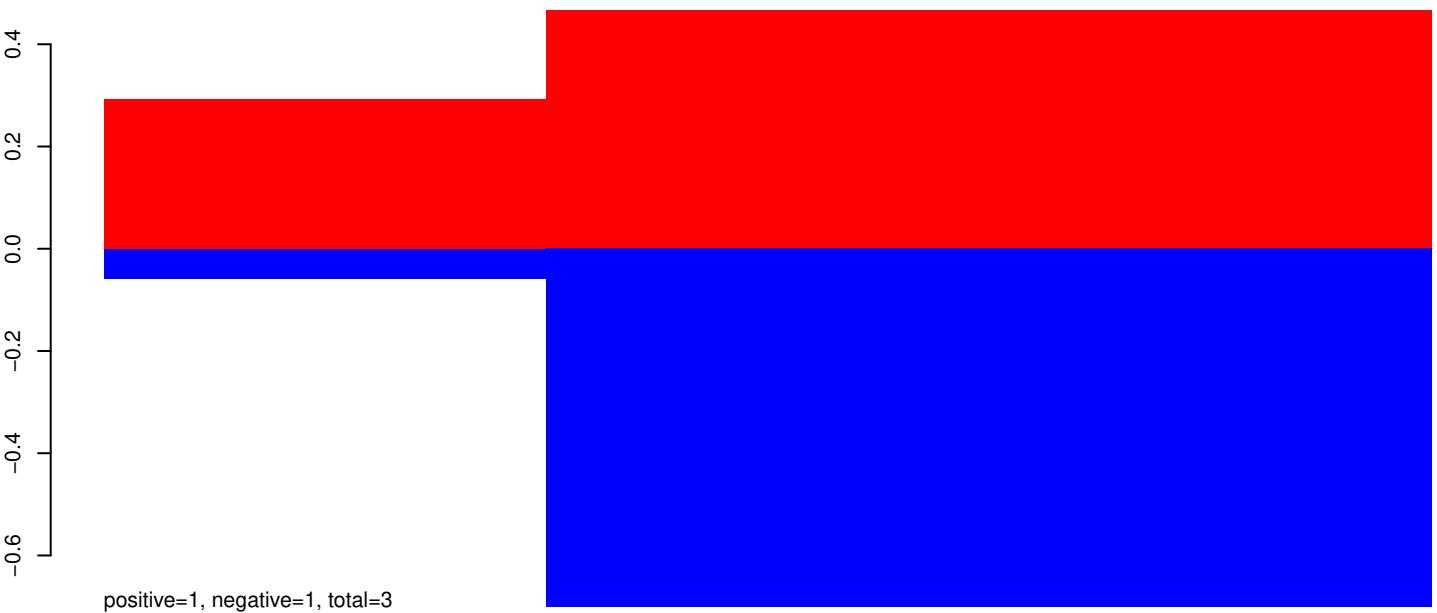
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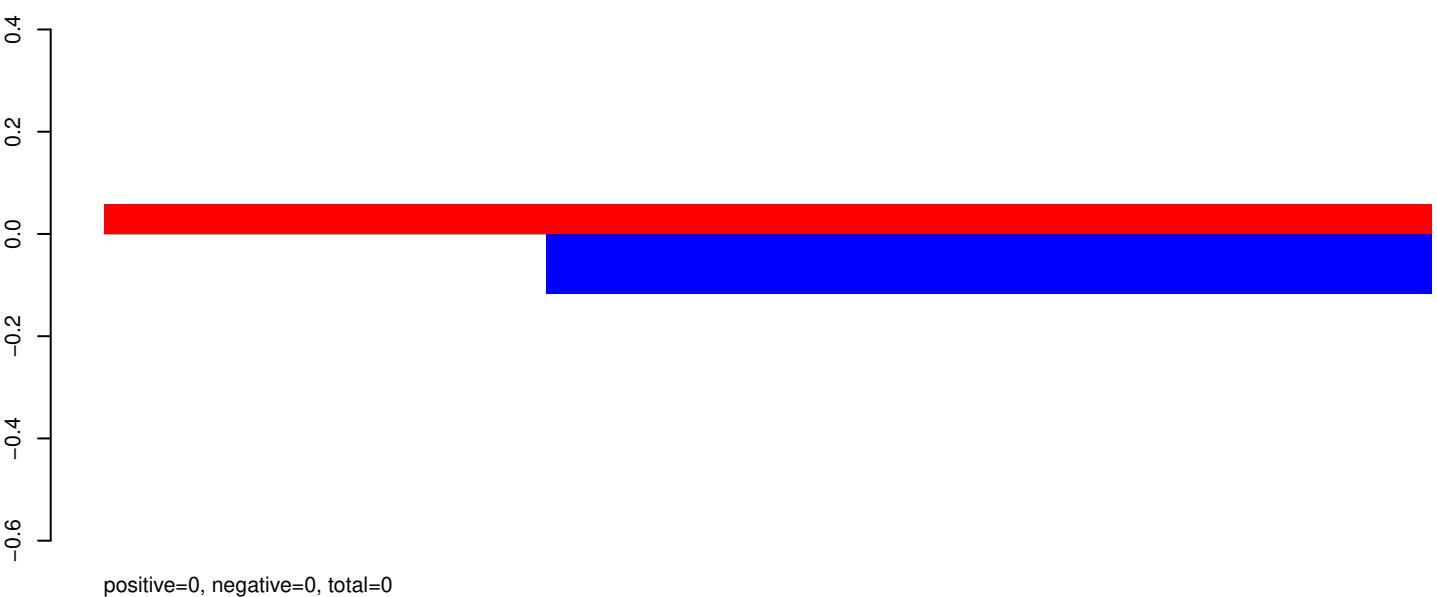
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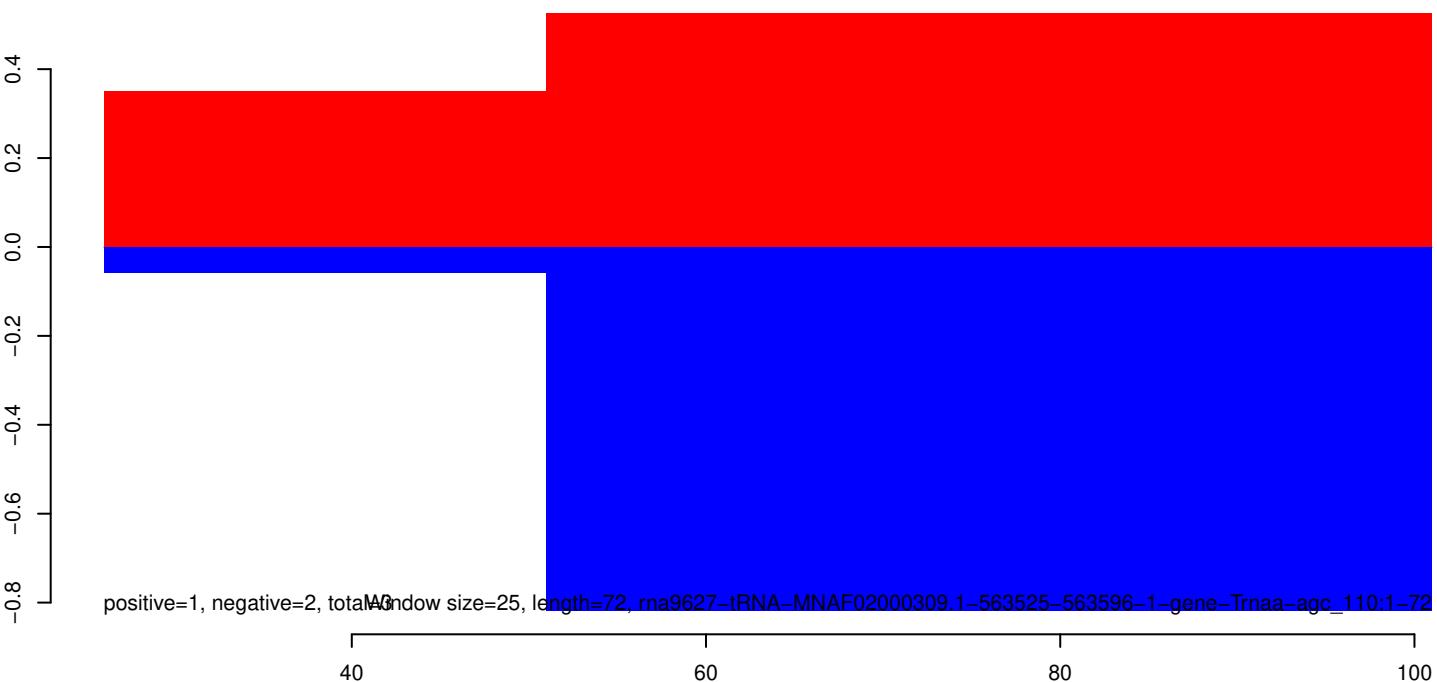
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



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



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

positive=27, negative=0, total=27

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

positive=214, negative=0, total=214

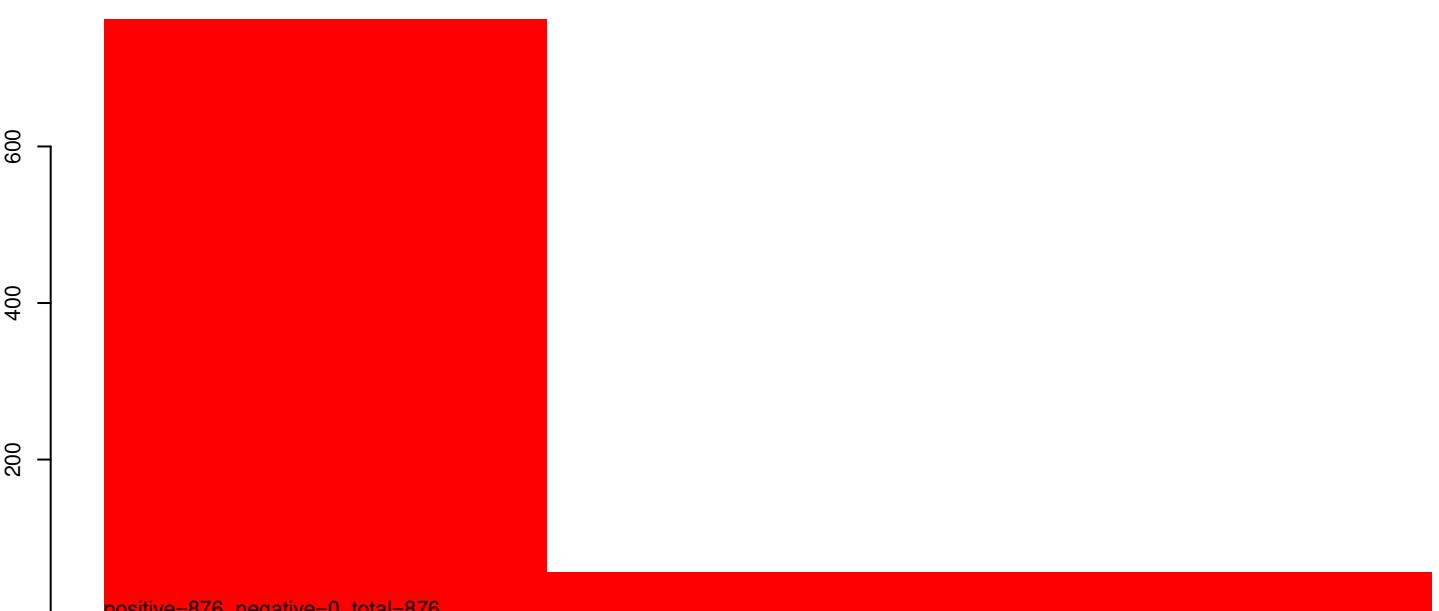
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positive=240, negative=0, total=240, window size=25, length=72, rna9085-tRNA-MNAF02000298.1-765793-765864-1-gene-Trnae-uuc\_37.1-72

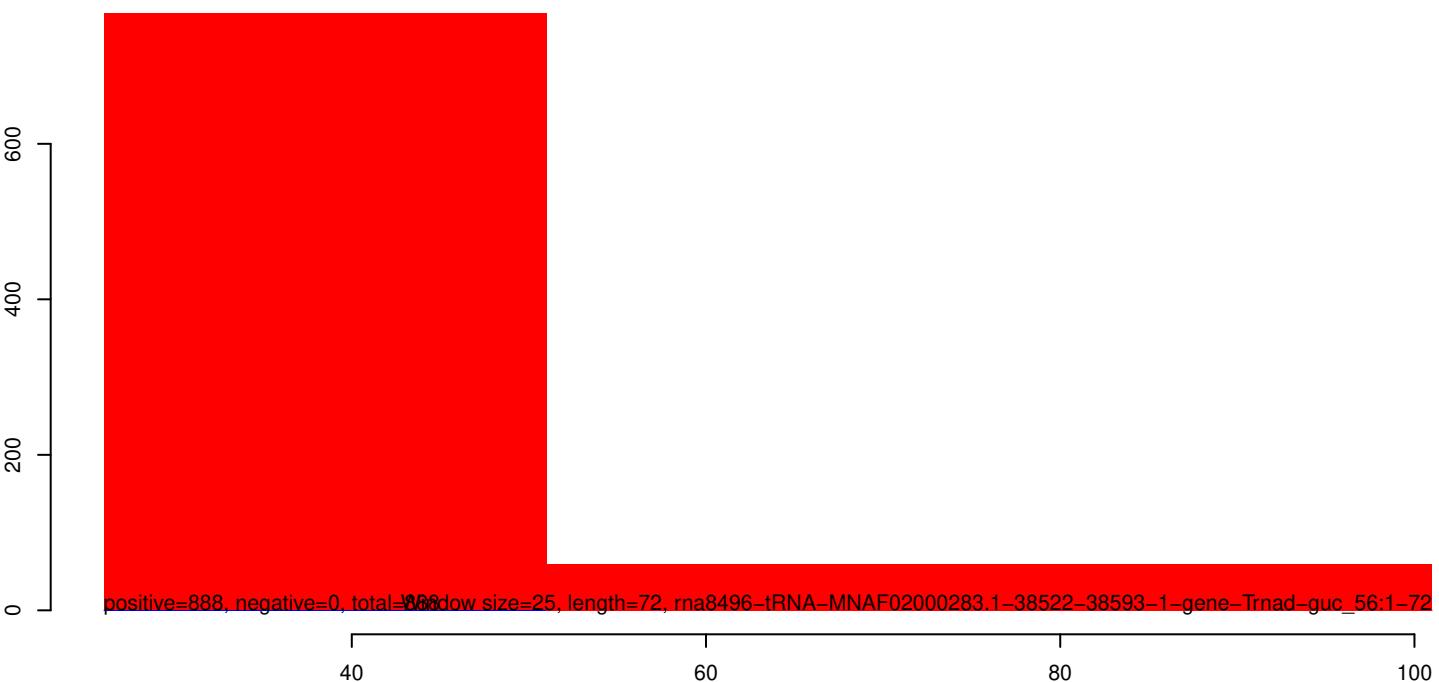
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



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



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

positive=10, negative=0, total=10



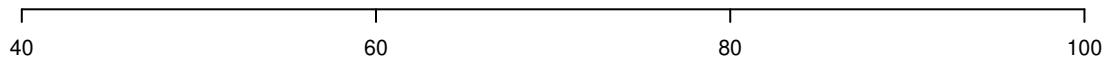
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positive=1, negative=0, total=1



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

positive=11, negative=0, total=11, window size=25, length=71, rna6878-tRNA-MNAF02000224.1-1859499-1859569-1-gene-Trnap-ugg\_21:1-71



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

positive=14, negative=0, total=14



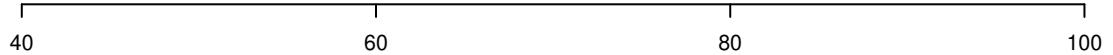
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positive=2, negative=0, total=2



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

positive=15, negative=0, total=15, Window size=25, length=73, rna6847-tRNA-MNAF02000224.1-560324-560396-1-gene-Trnar-cou\_4:1-73



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

positive=37, negative=0, total=37

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

positive=334, negative=0, total=334

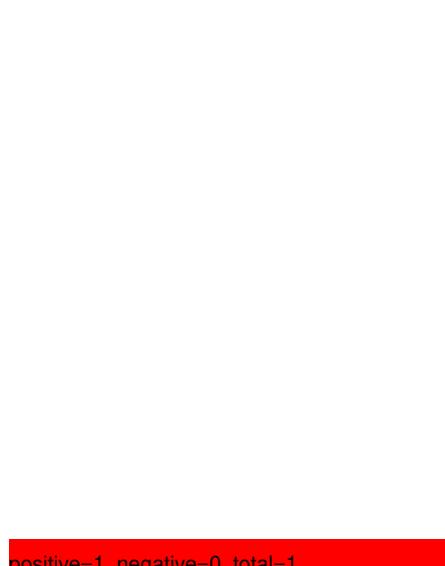
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positive=371, negative=0, total=371, window size=25, length=72, maf2470=IRNA-MNAF02002093.1-398327-398398-1-gene-Tmkk-cuu\_20.1-72

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



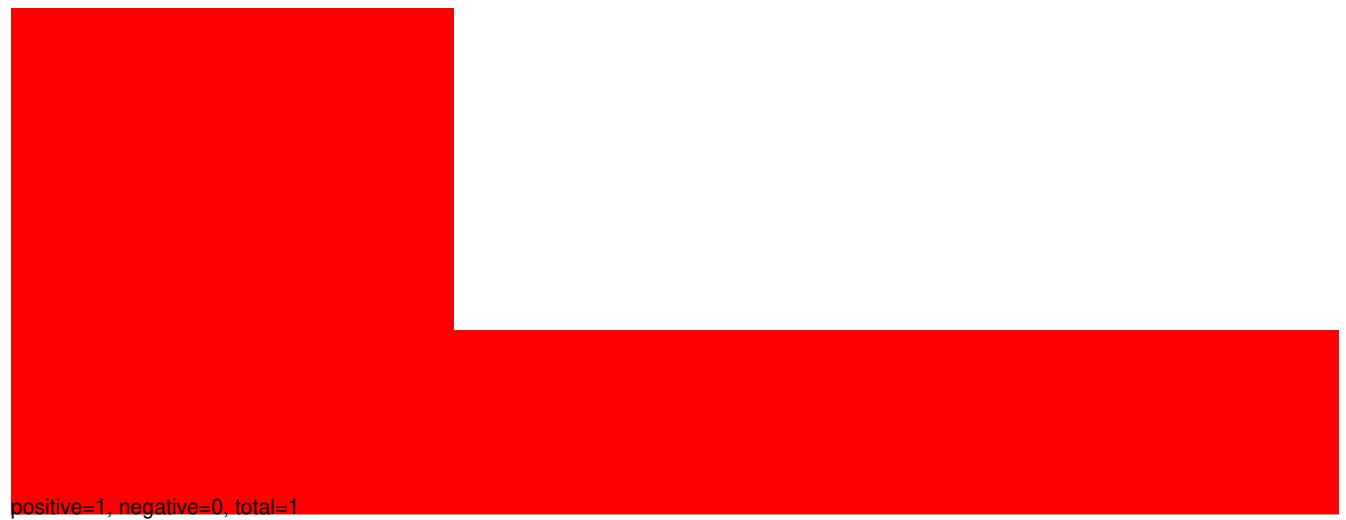
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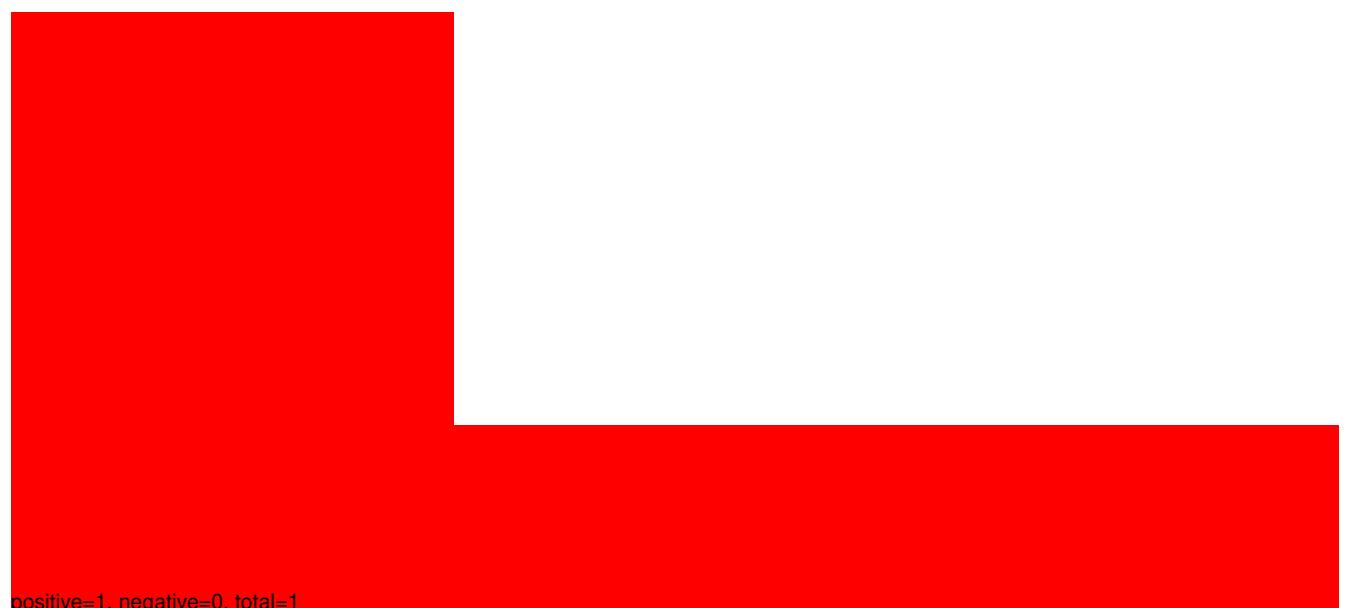
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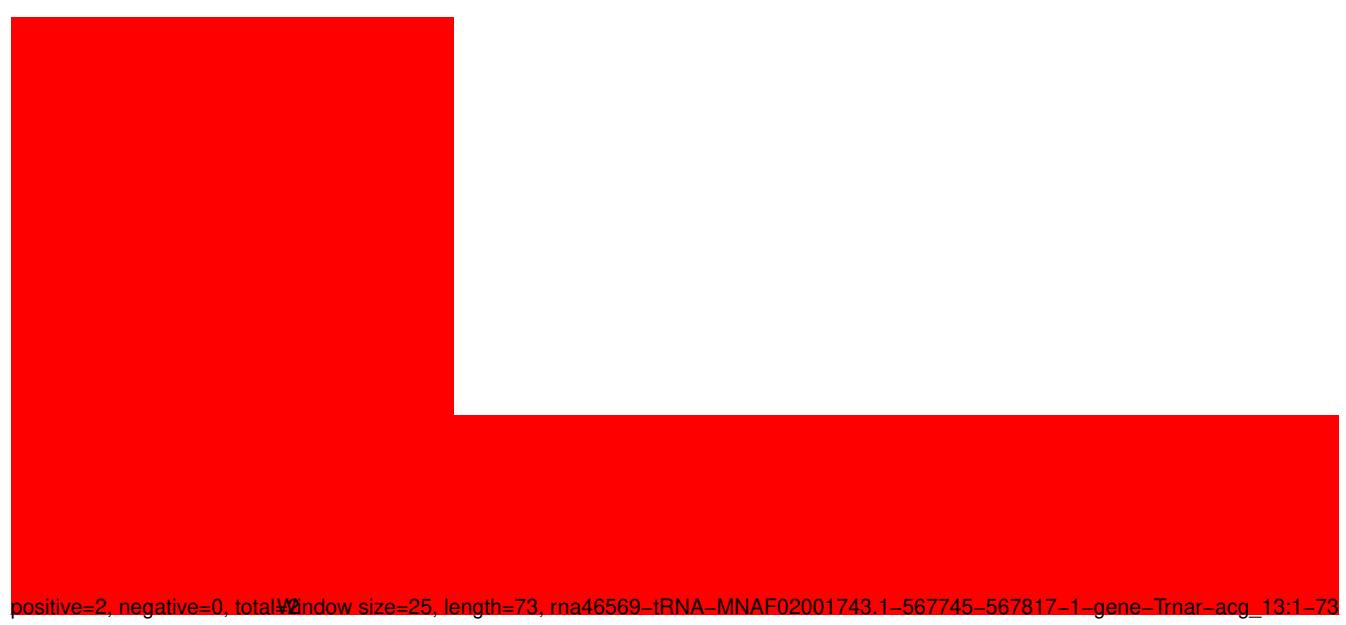
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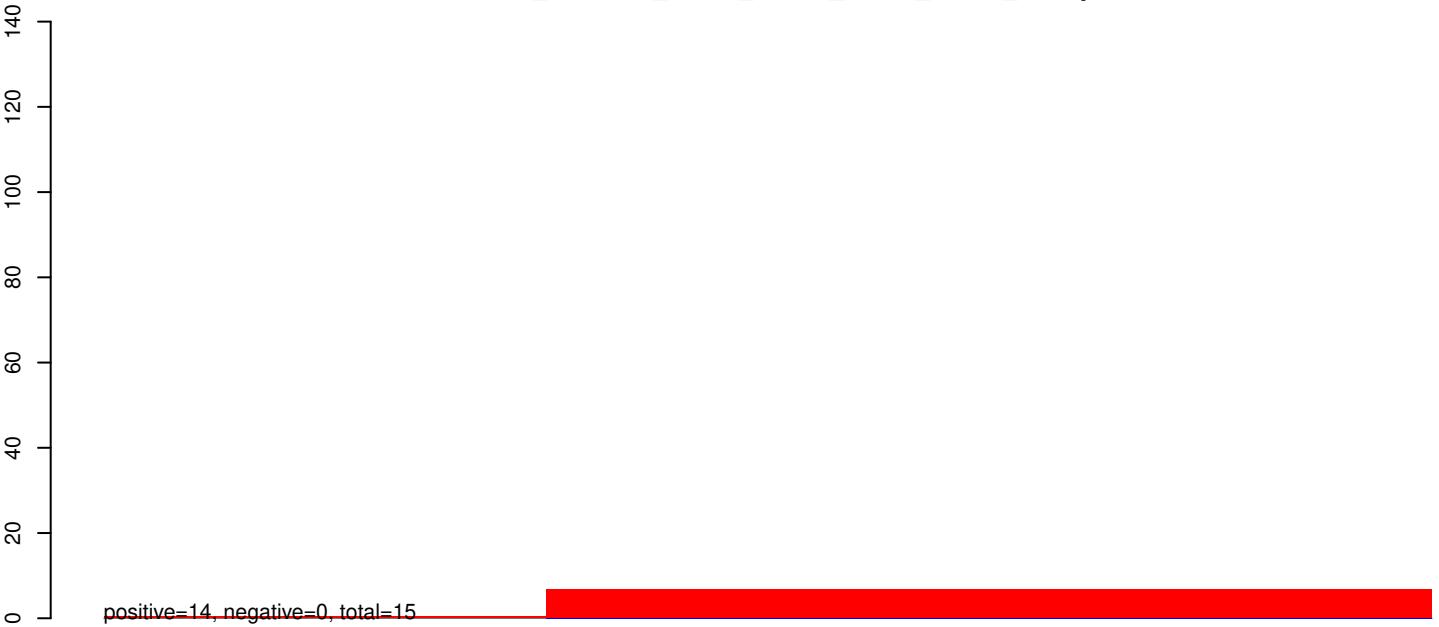
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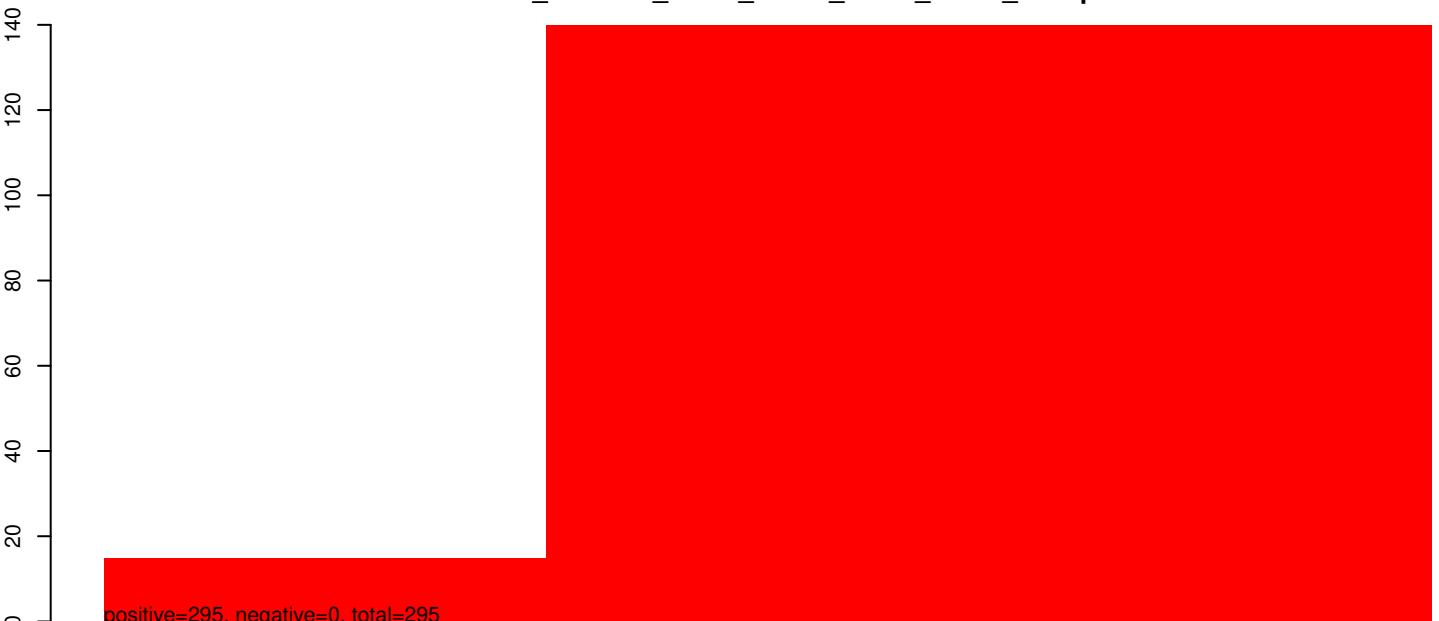
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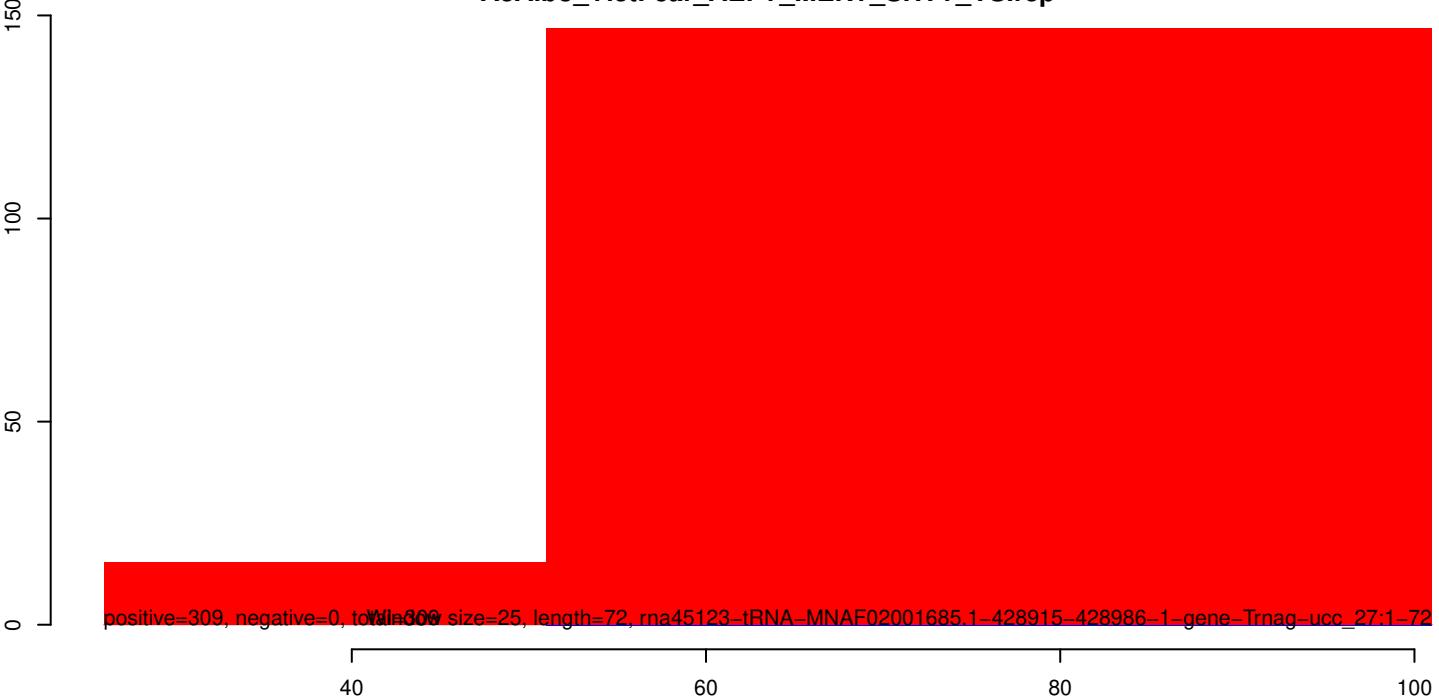
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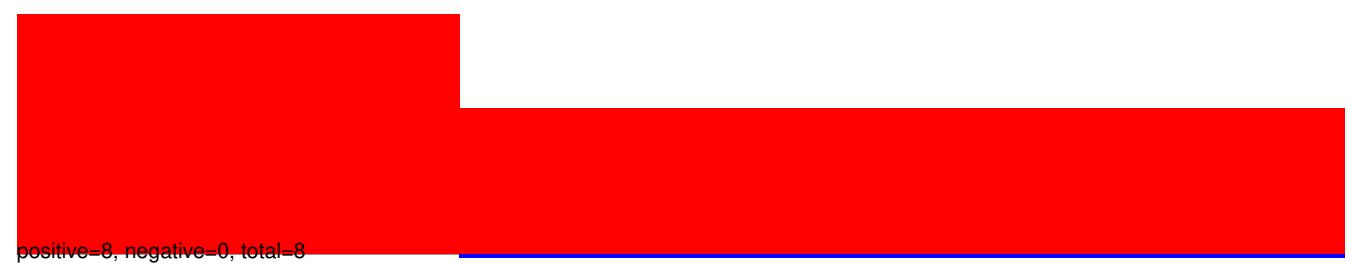
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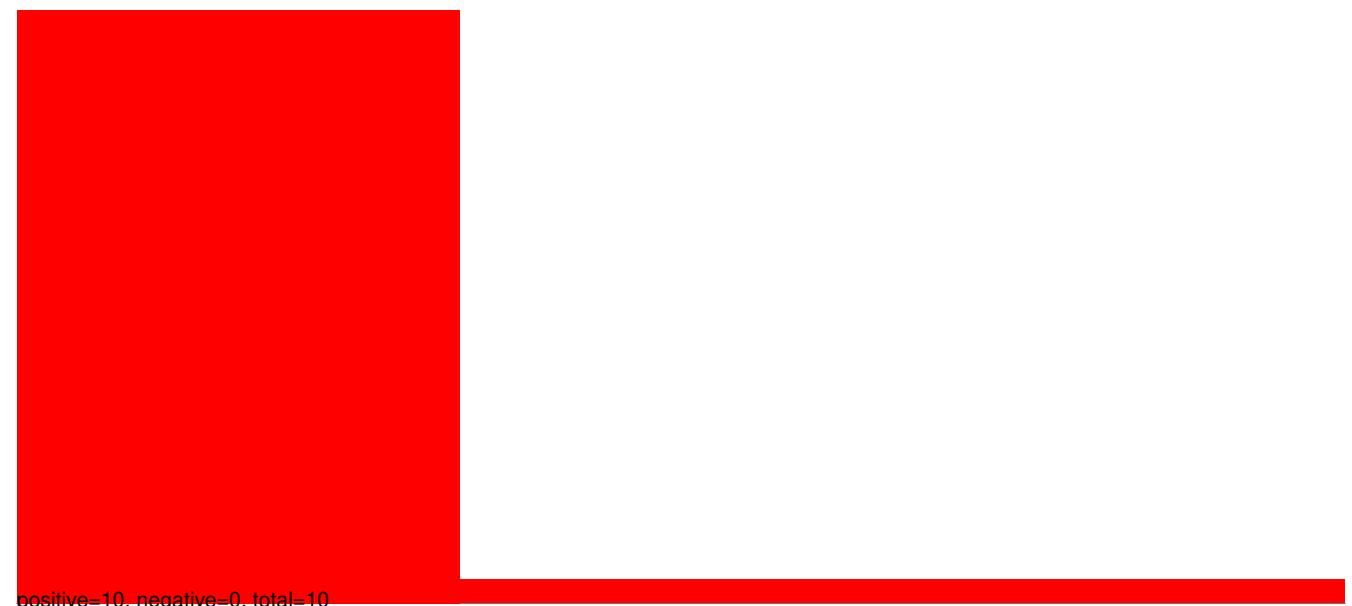
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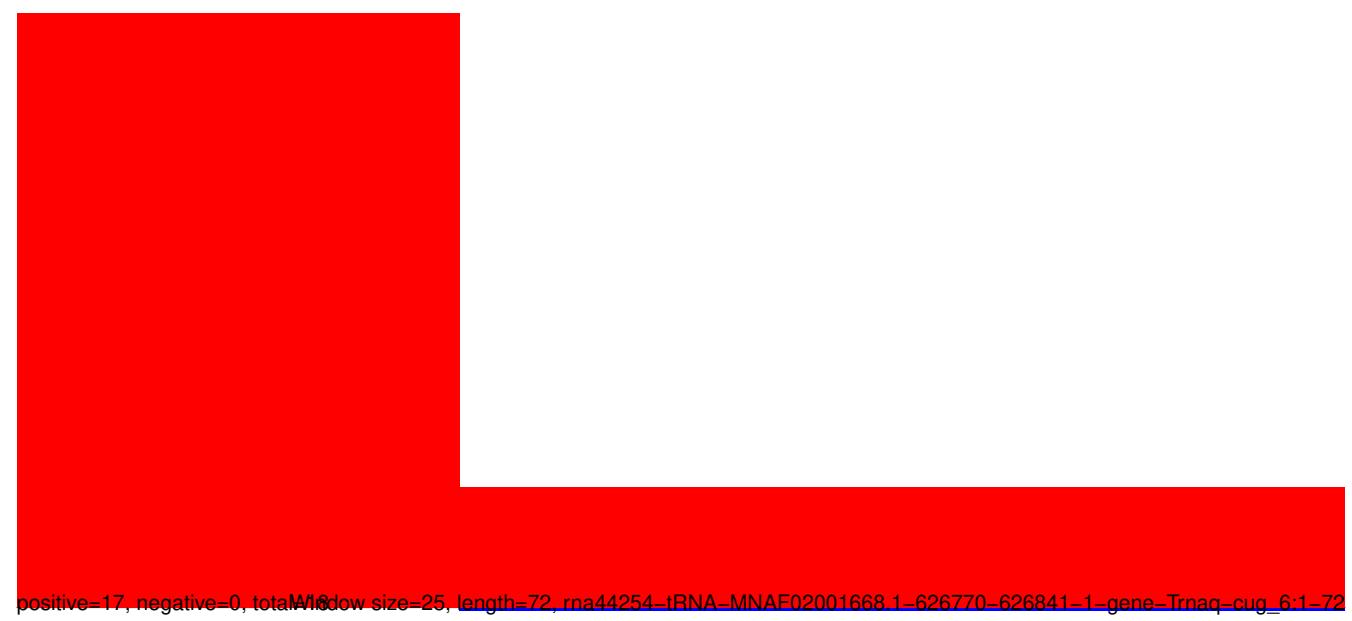
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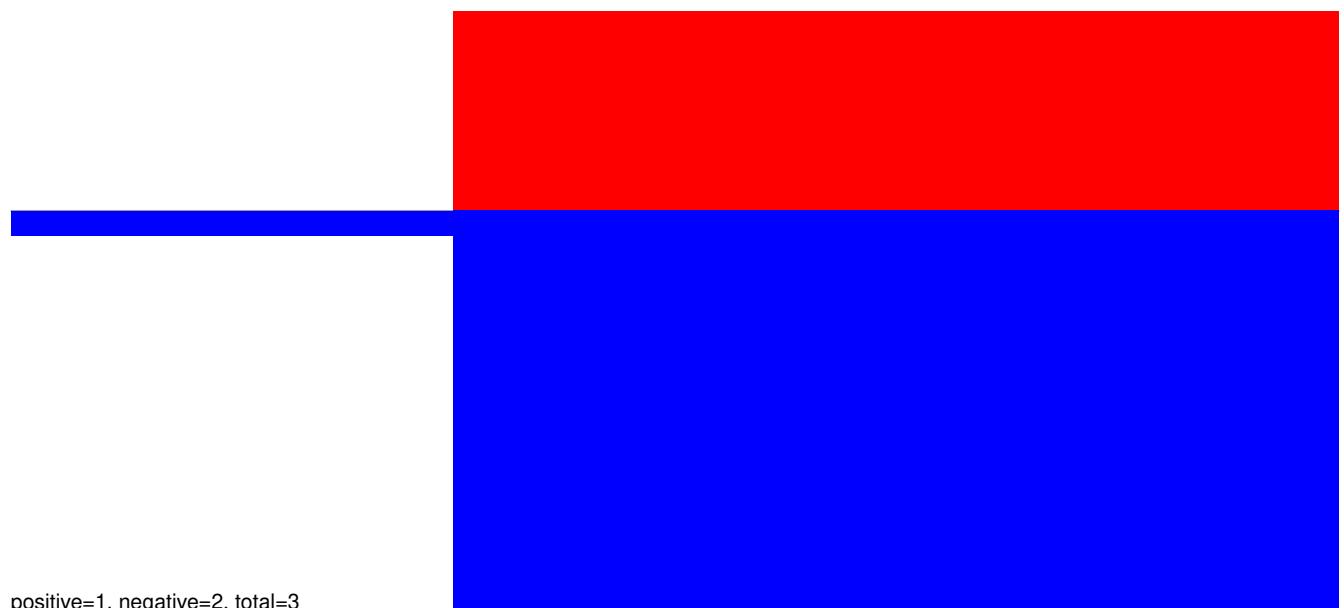


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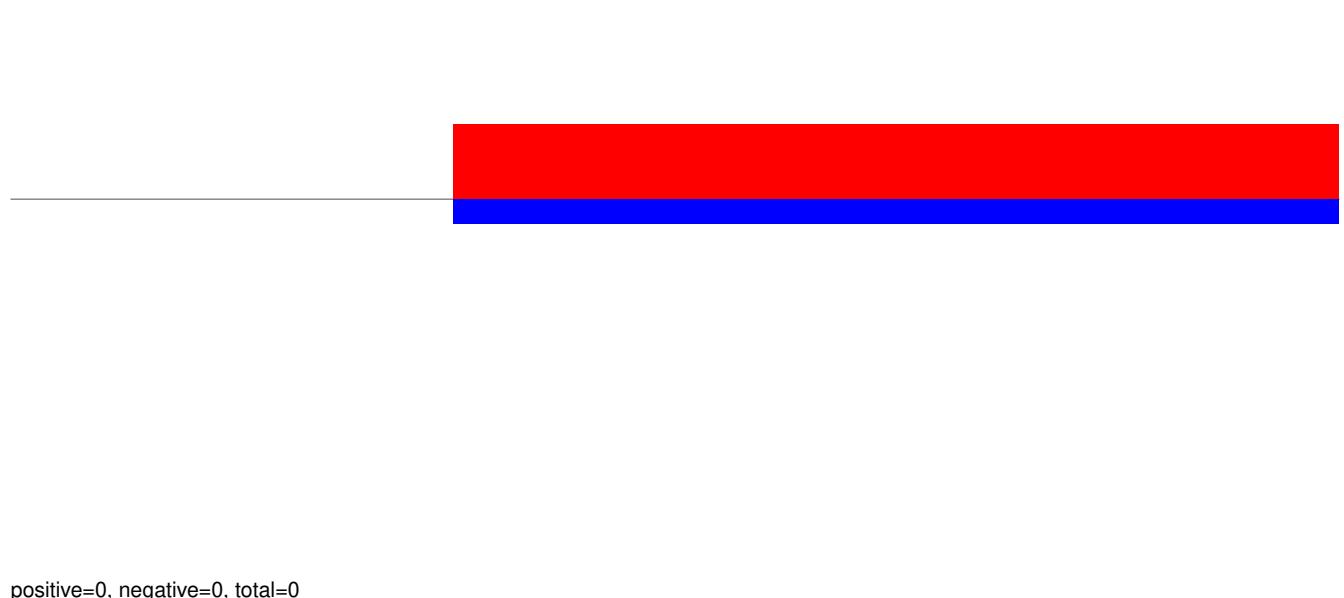


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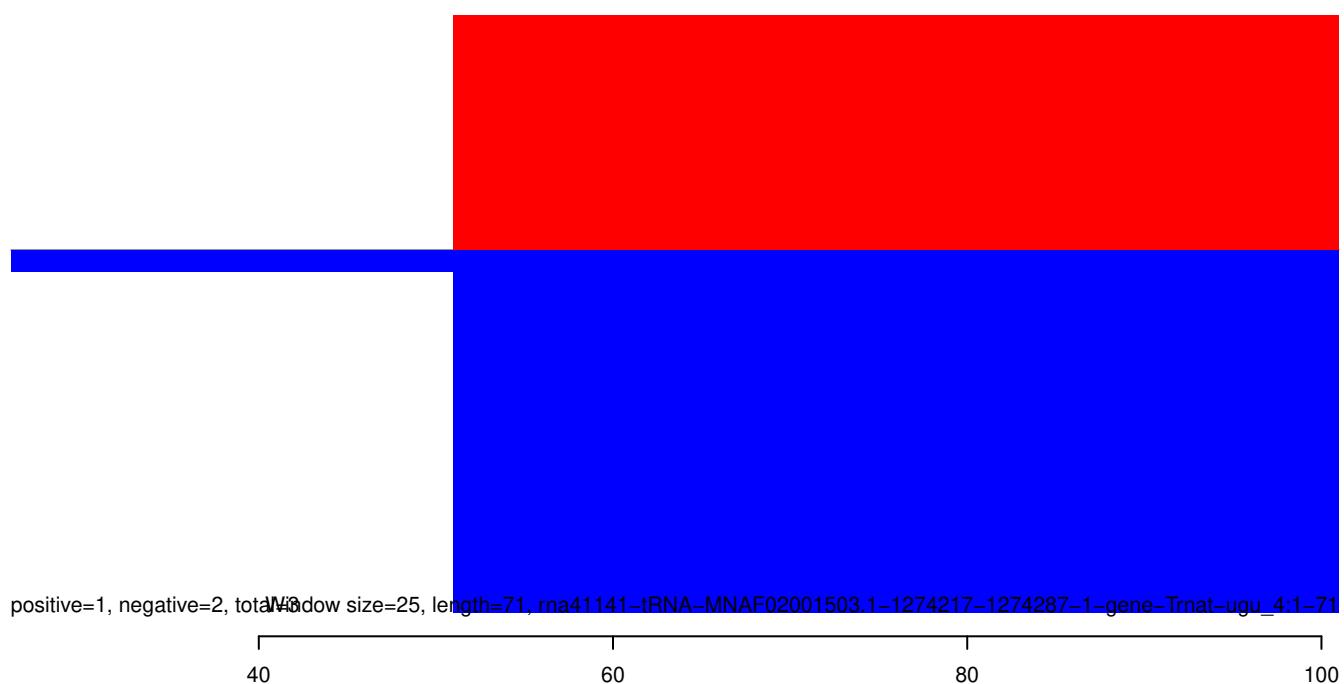
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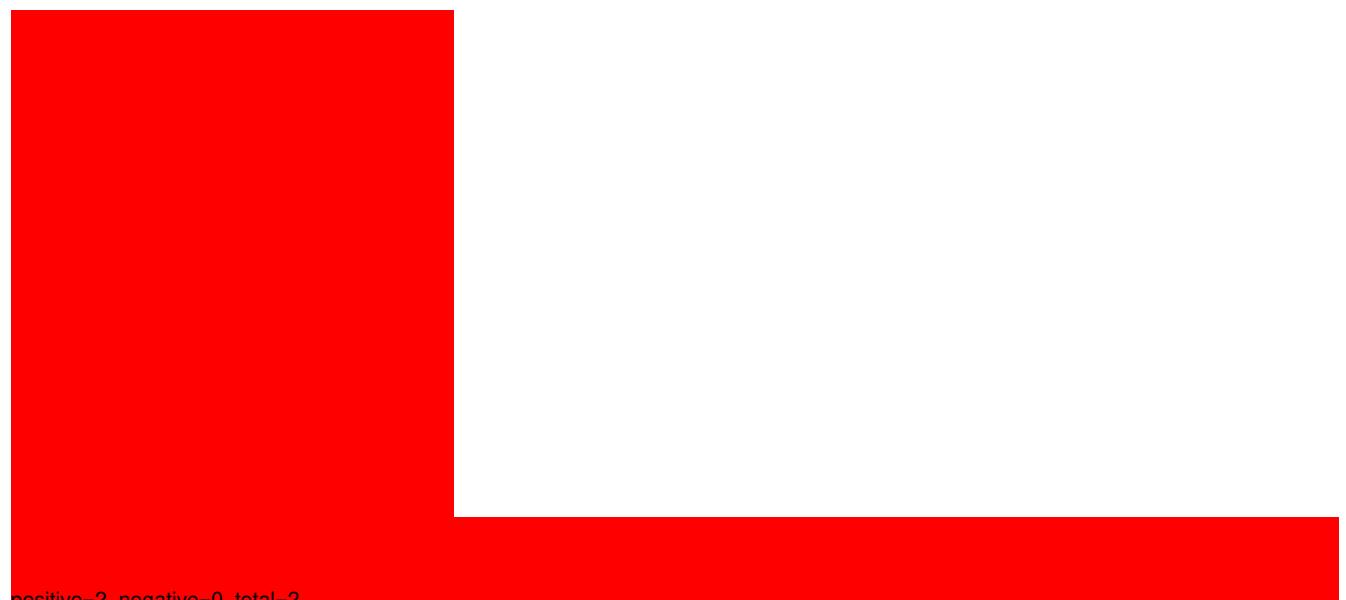
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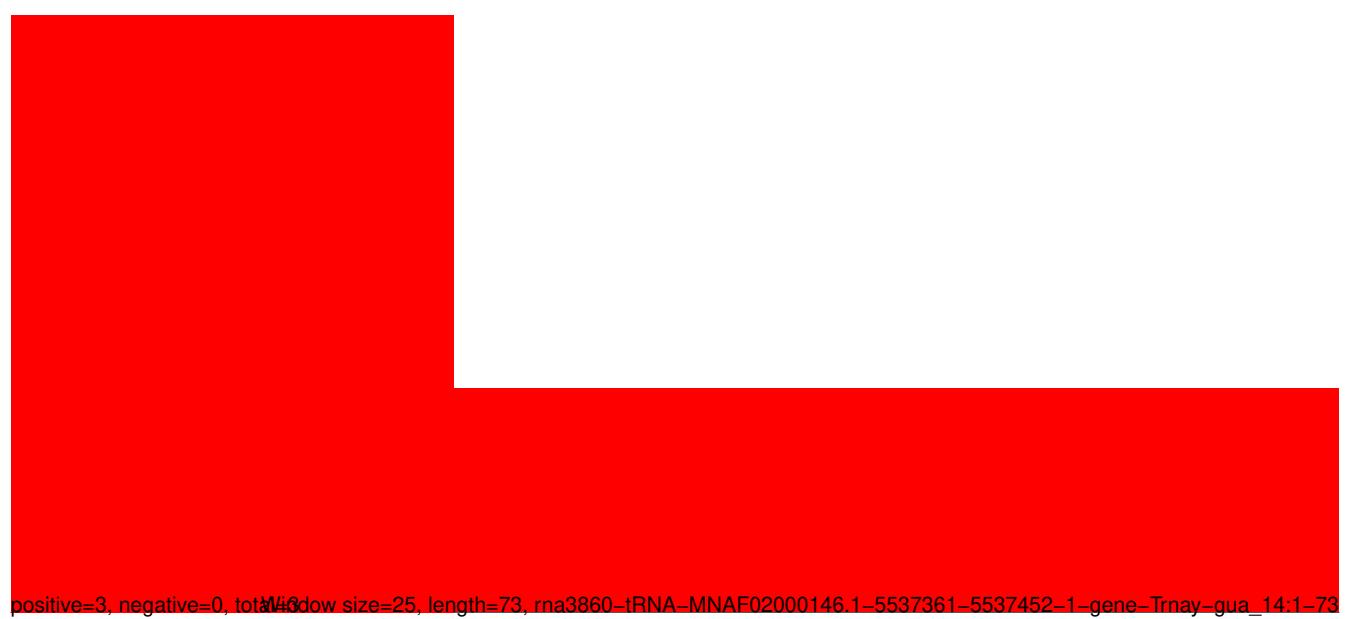
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### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



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

positive=4, negative=0, total=4



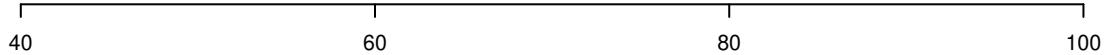
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positive=11, negative=0, total=11



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

window size=25, length=73, rna3748-tRNA-MNAF02000144.1-3738939-3739011-1-gene-Trnav-aac\_28:1-73



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



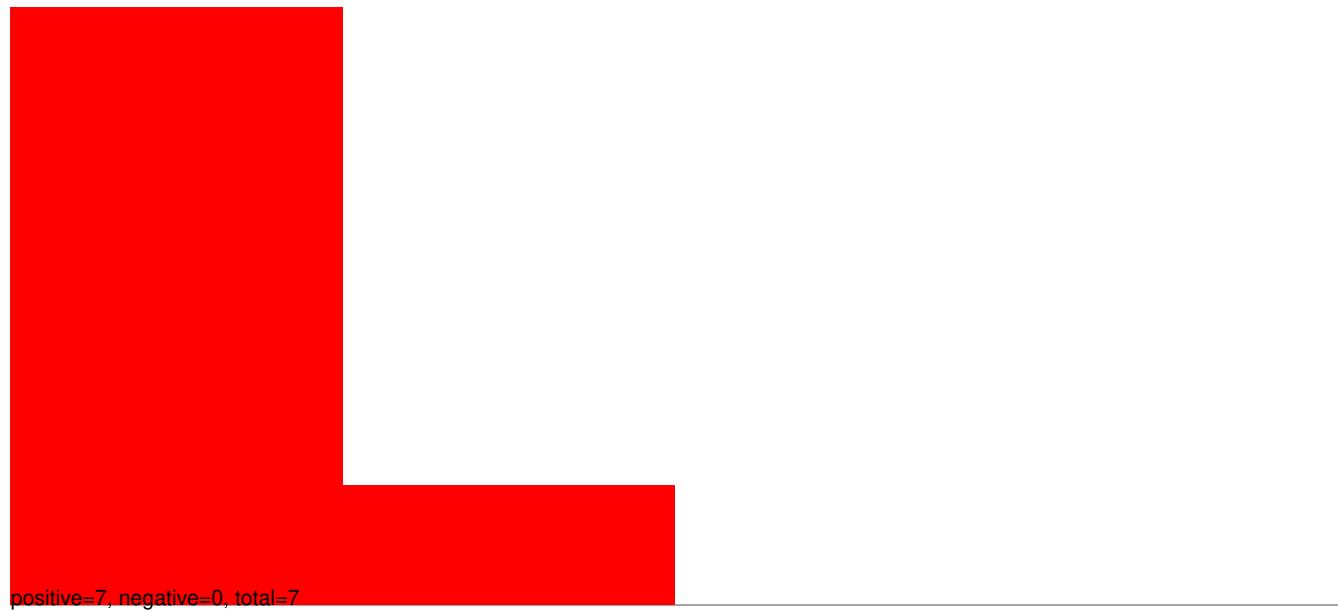
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep



### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



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

positive=12, negative=0, total=12

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

positive=3, negative=0, total=3

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

positive=15, negative=0, total=15, tRNA size=25, length=72, rna20652\_tRNA\_MNAF02001012.1-7107372-7107443-1\_gene\_Tnam\_cau\_6:1-72

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

positive=30, negative=0, total=30

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positive=848, negative=0, total=848

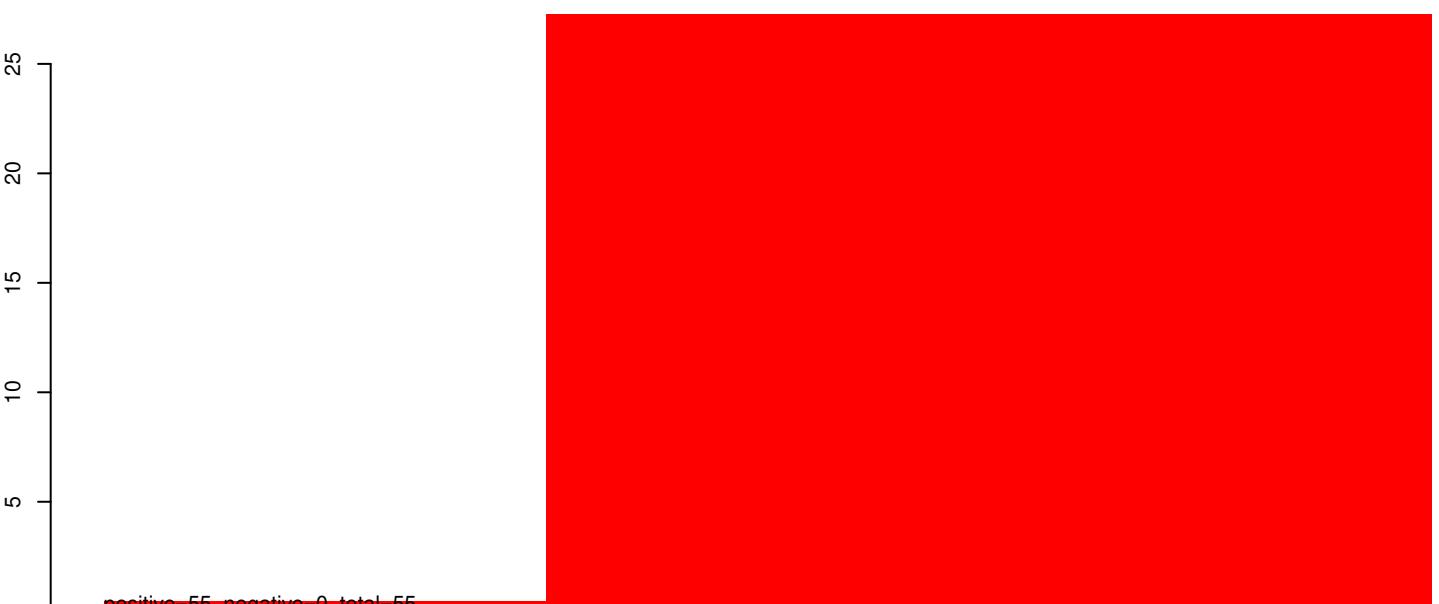
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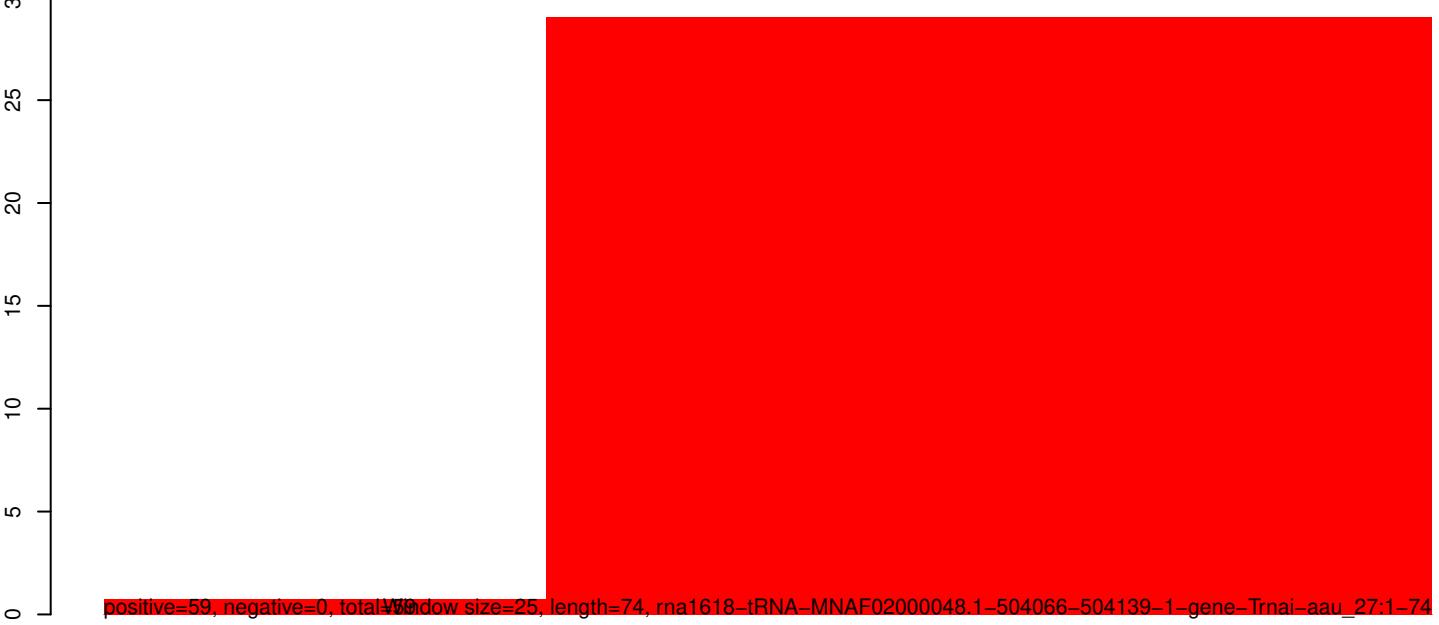
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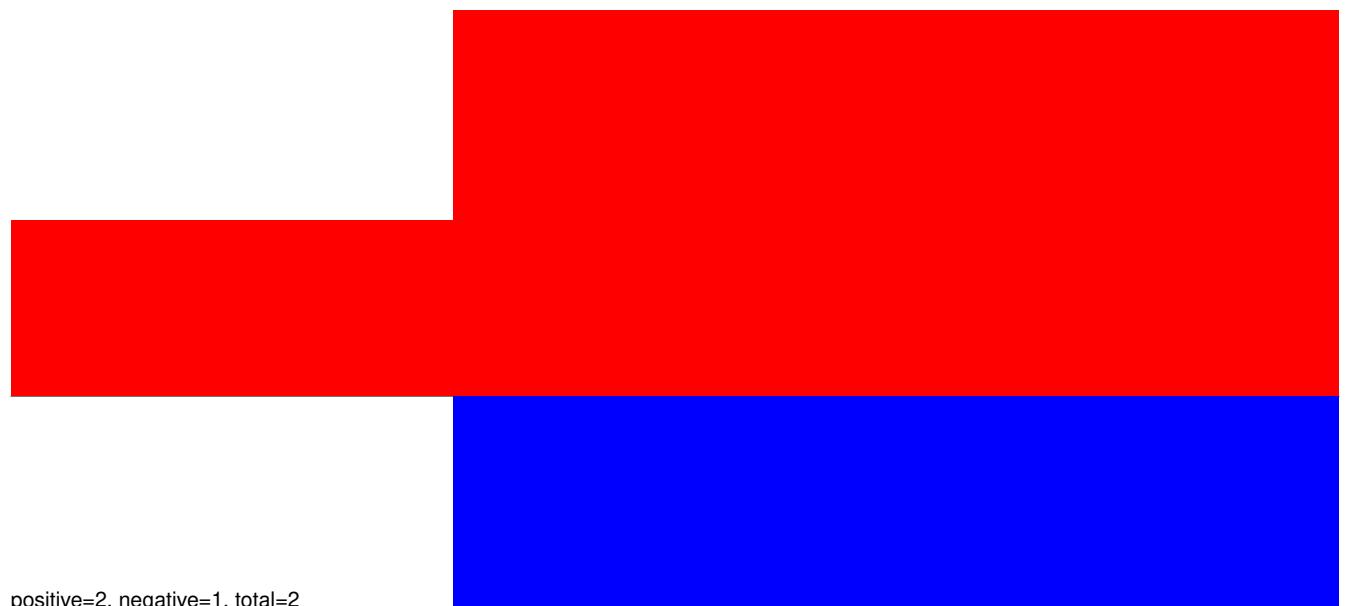
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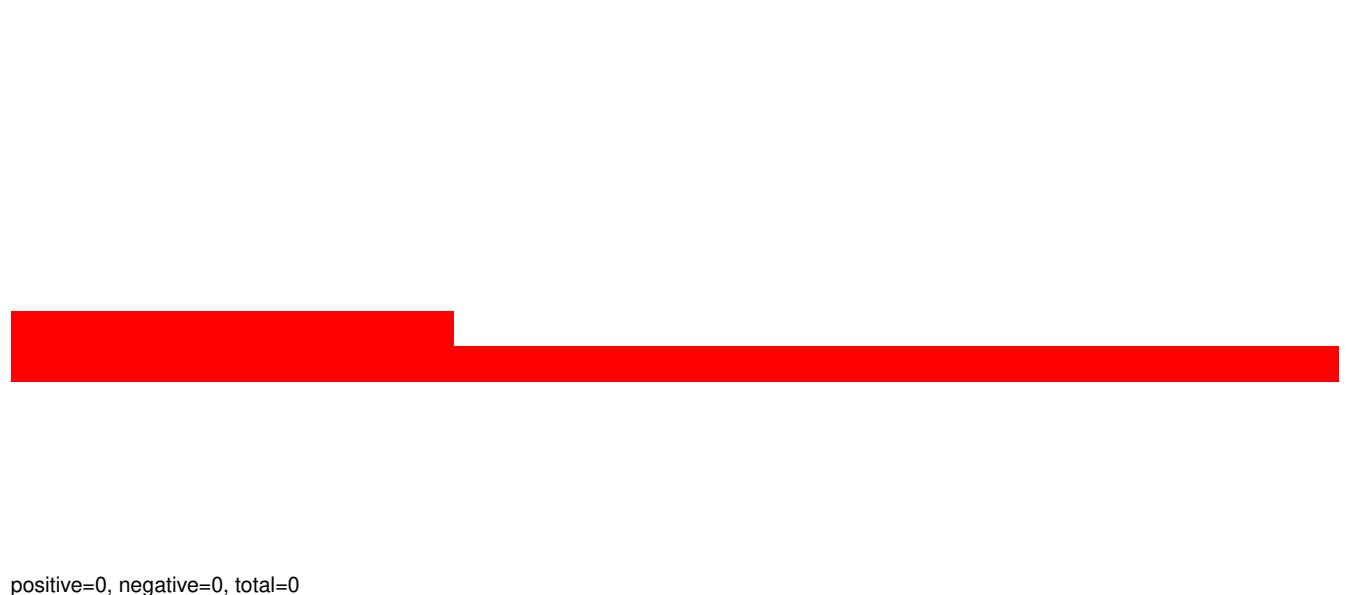
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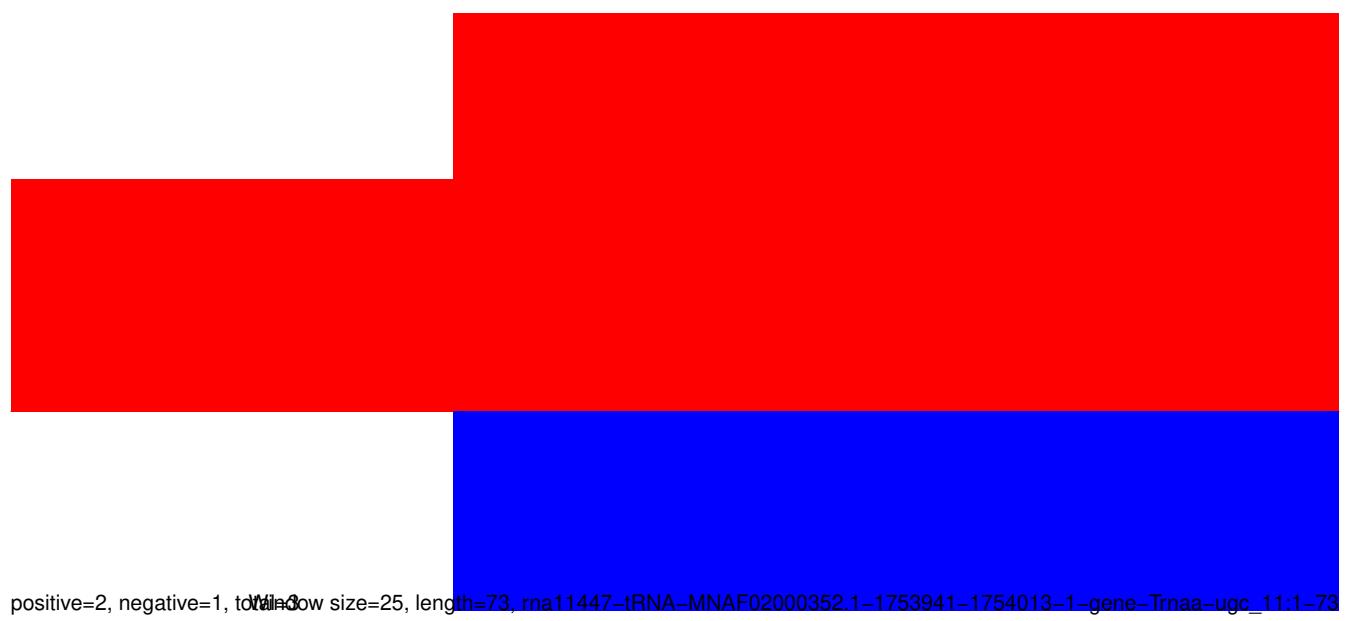
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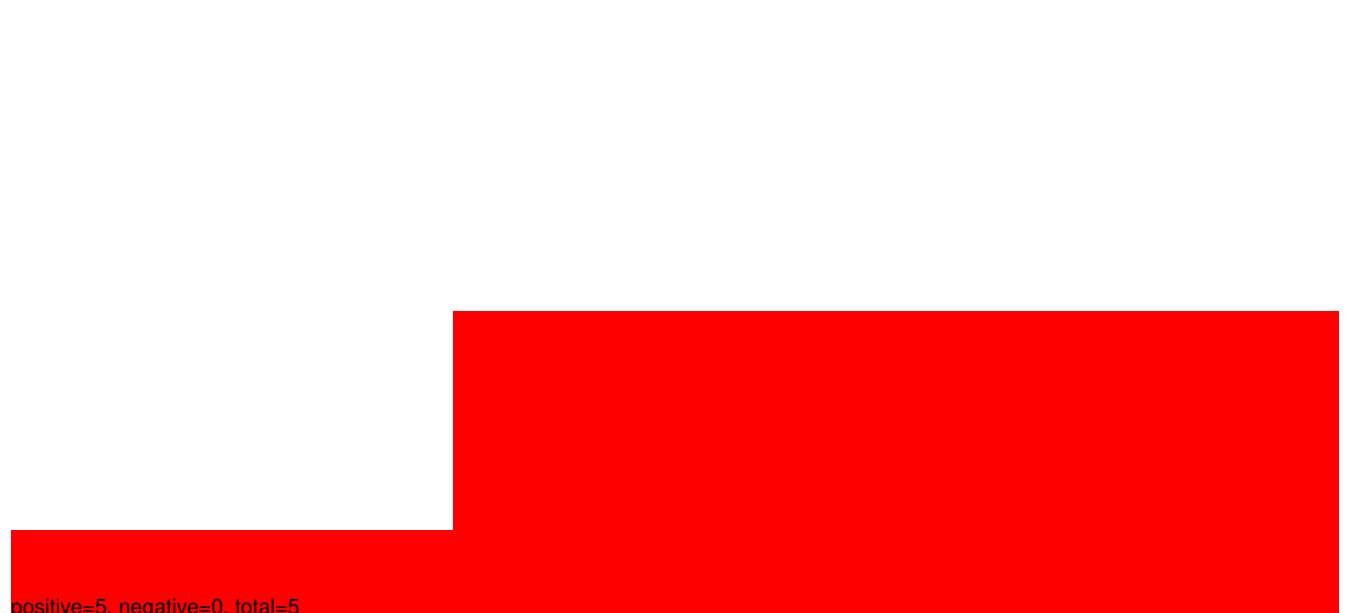
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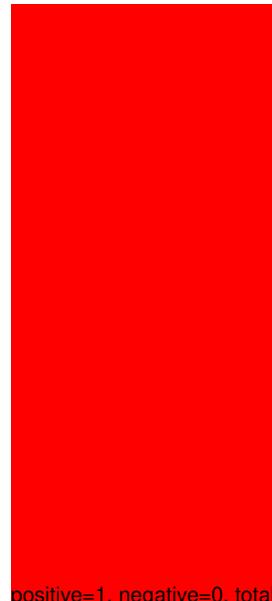
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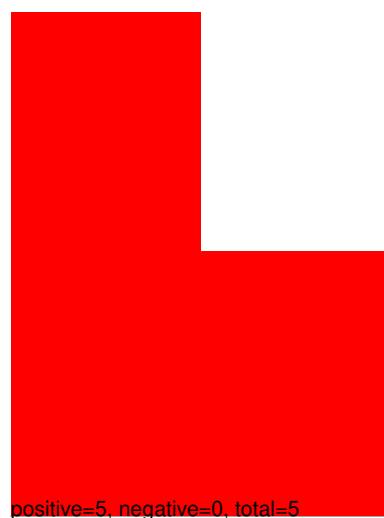
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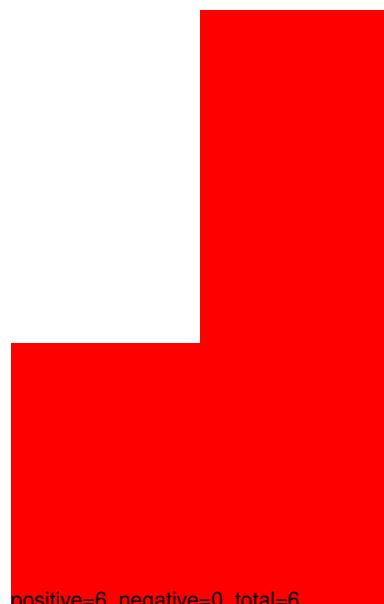
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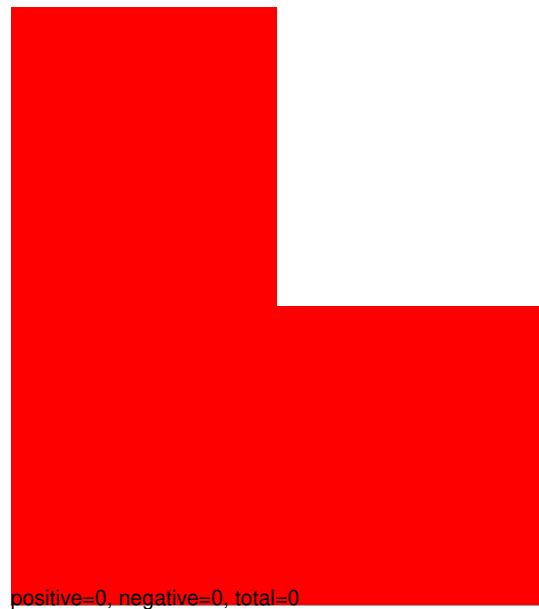
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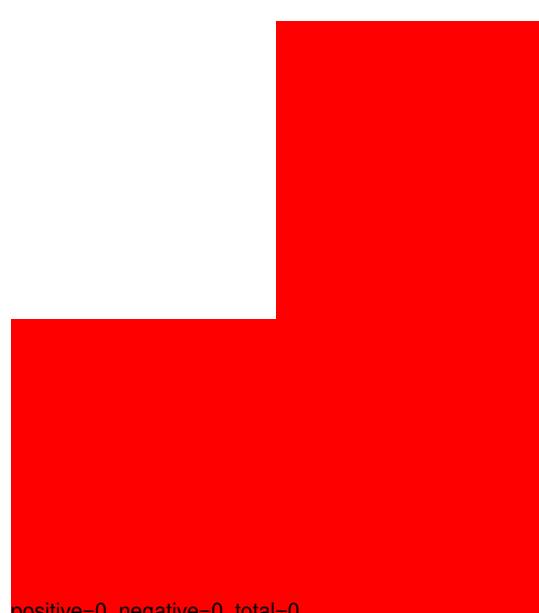
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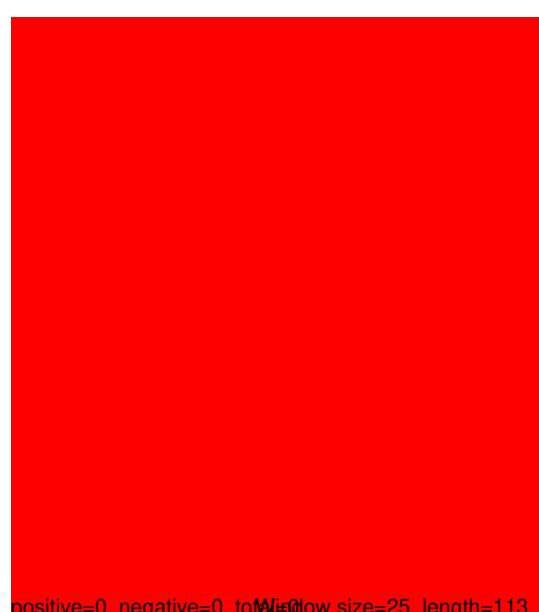
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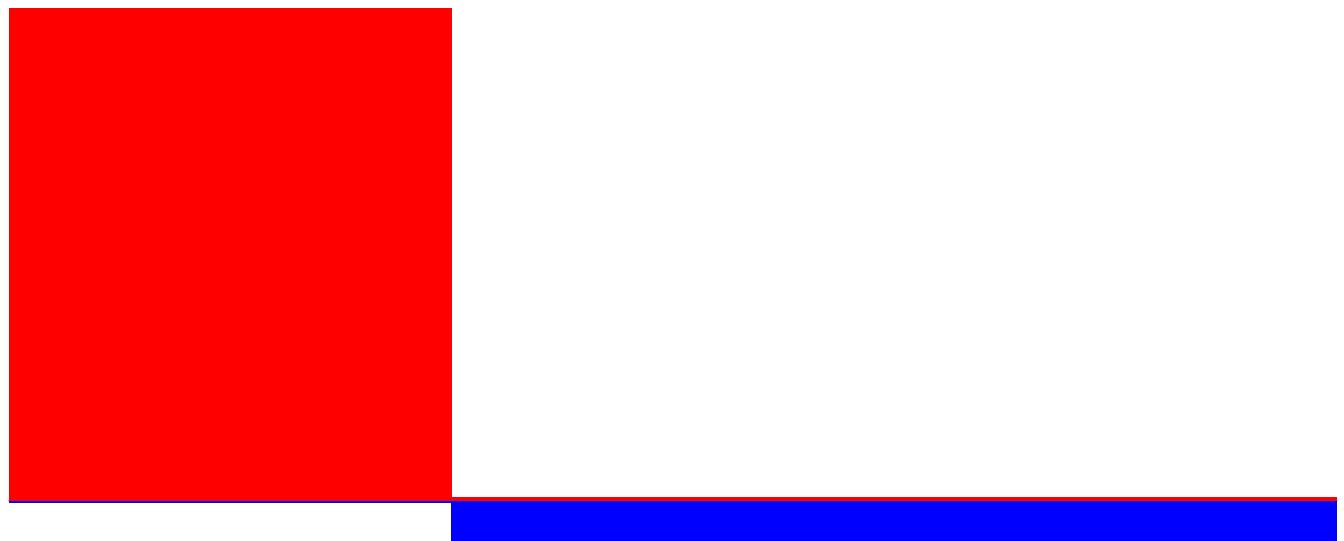


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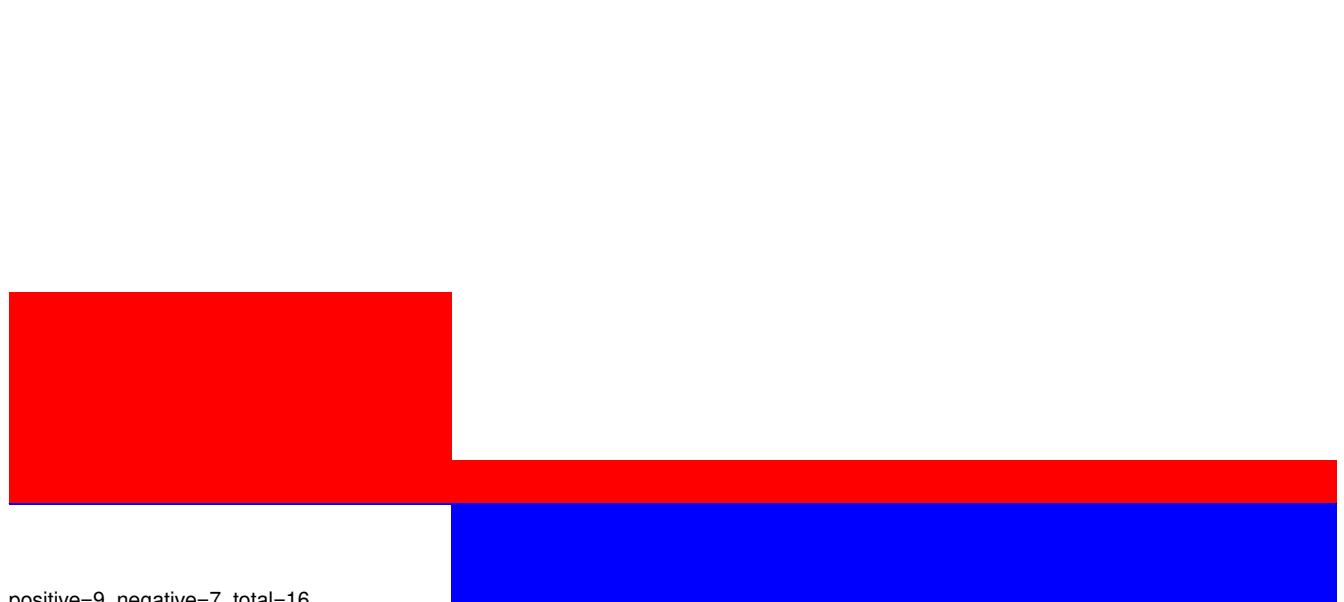


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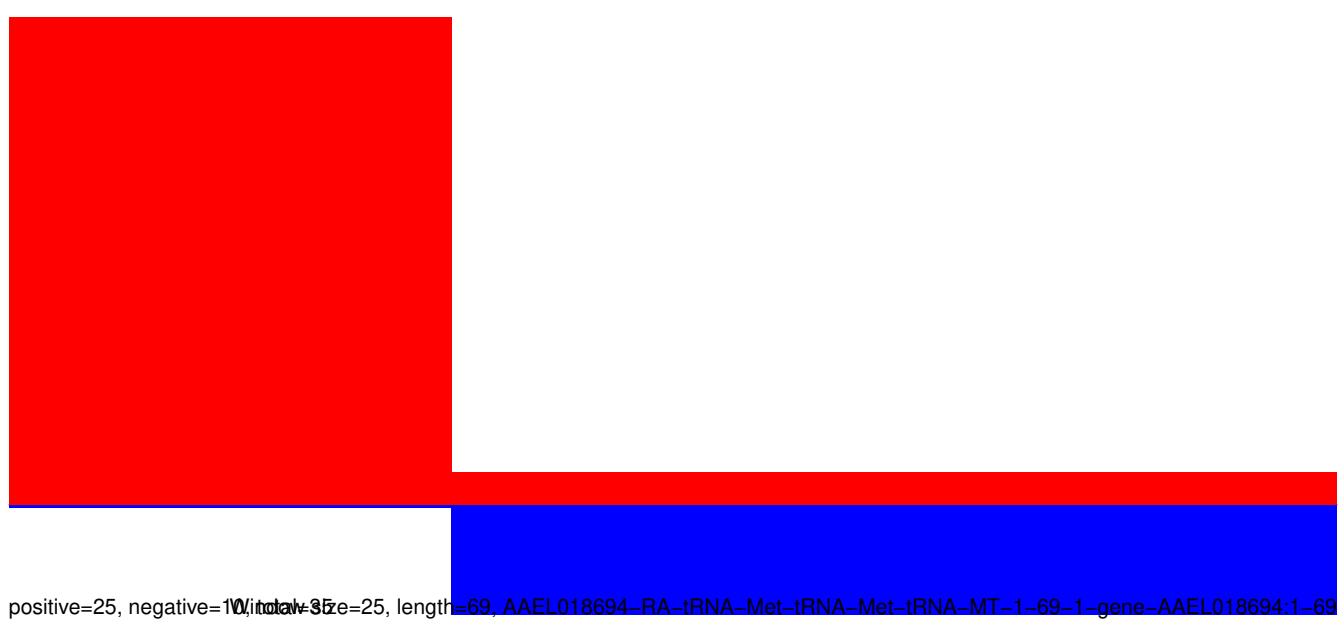
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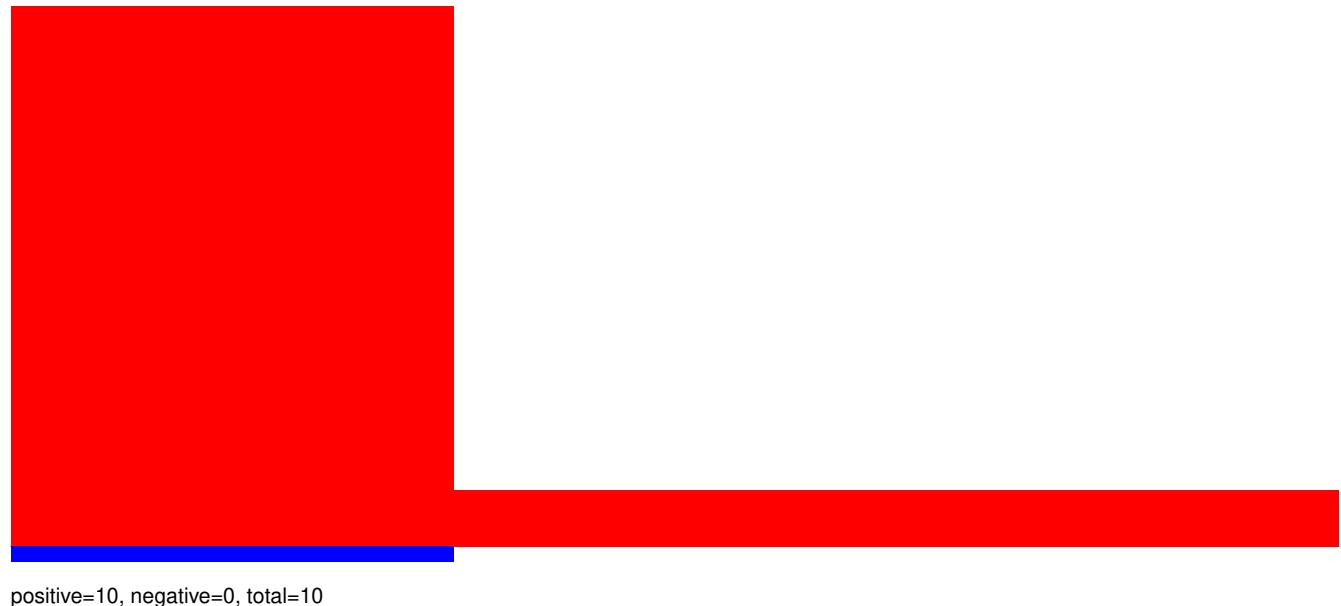
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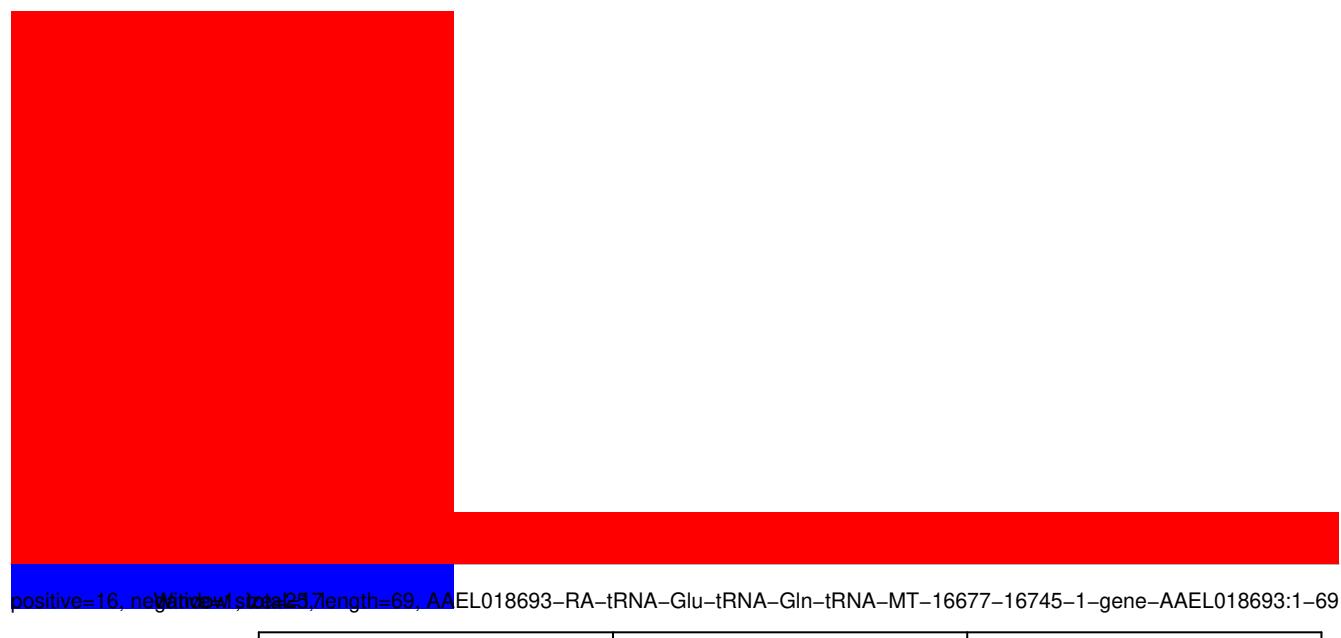
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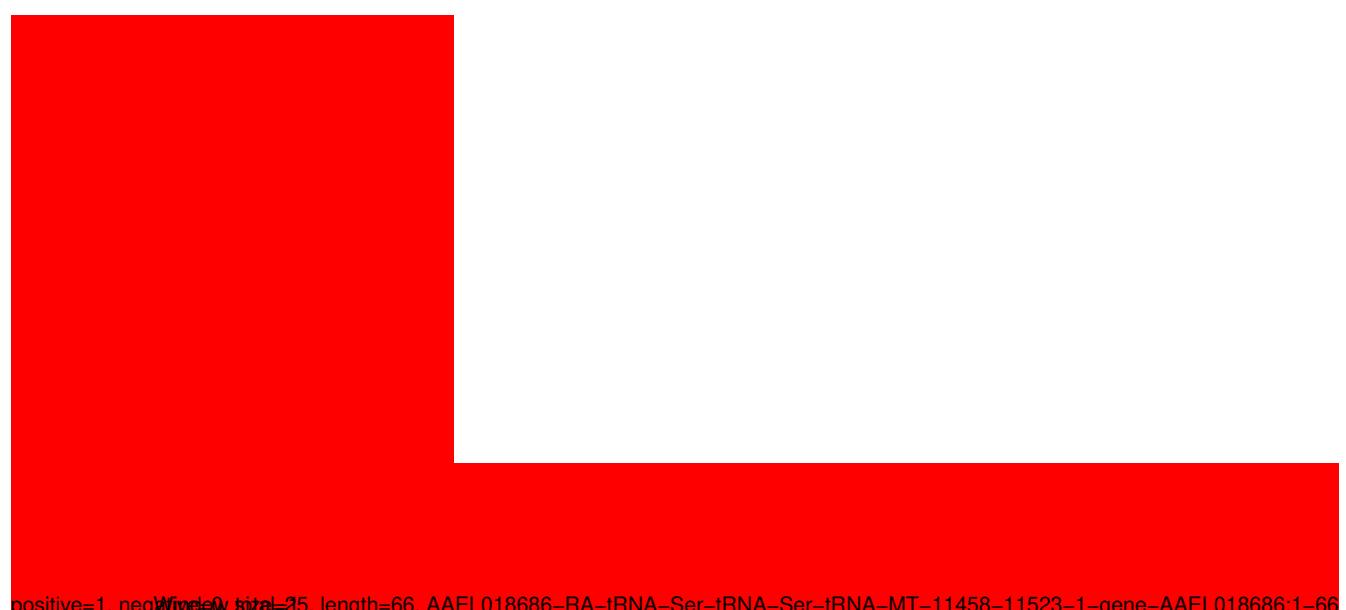
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



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

positive=22, negative=0, total=22

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

positive=67, negative=2, total=70

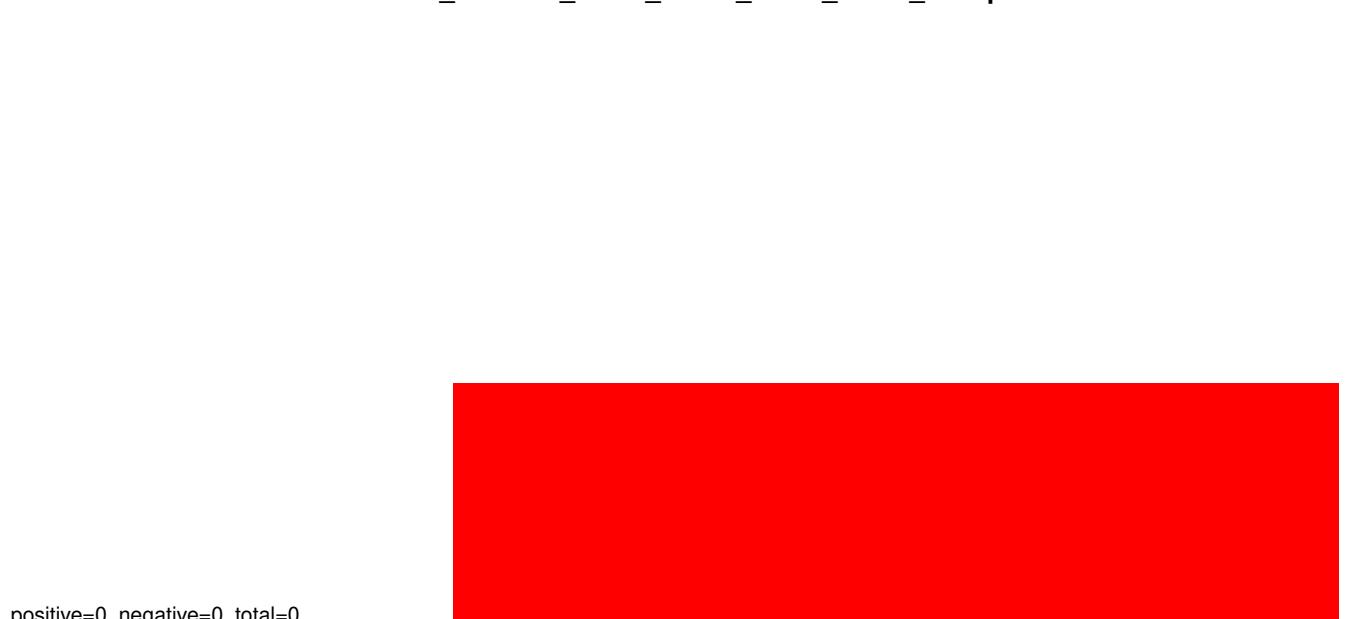
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positive=89, negative=0, total=89, length=67, AAELO18683-RA-tRNA-Pro-tRNA-Pro-tRNA-MT-9729-9795-1-gene-AAELO18683-1-67

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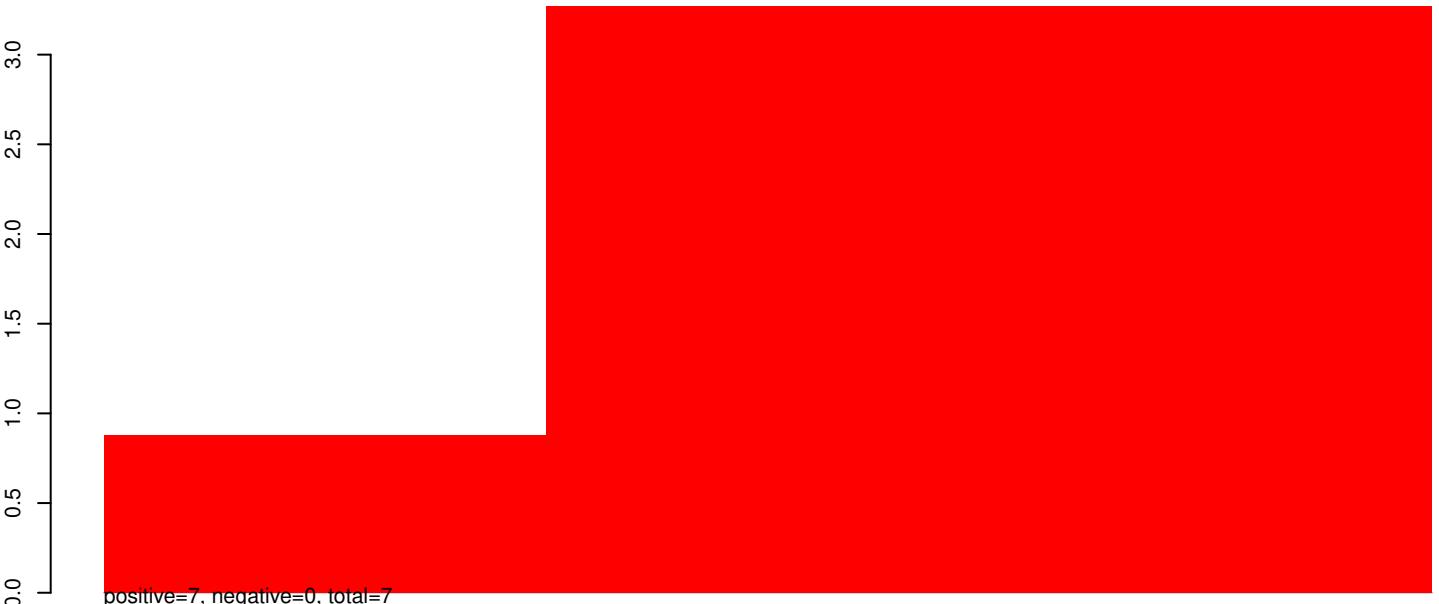
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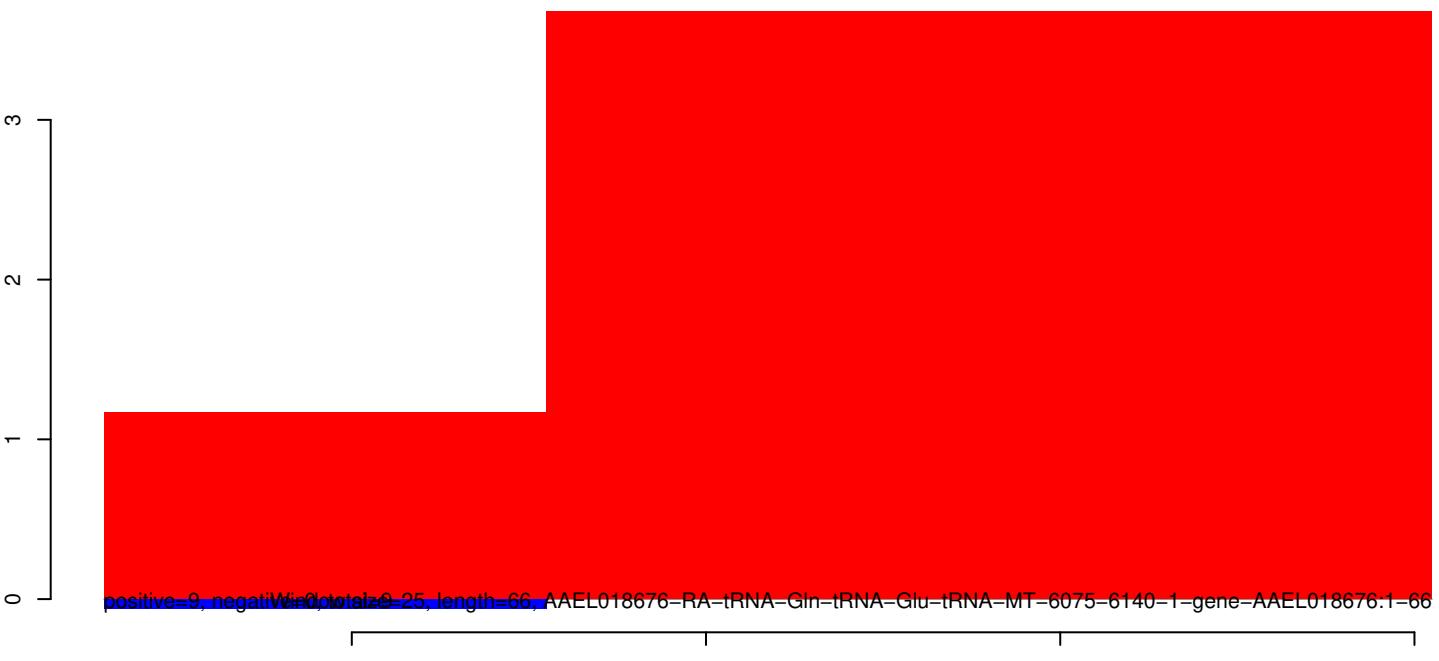
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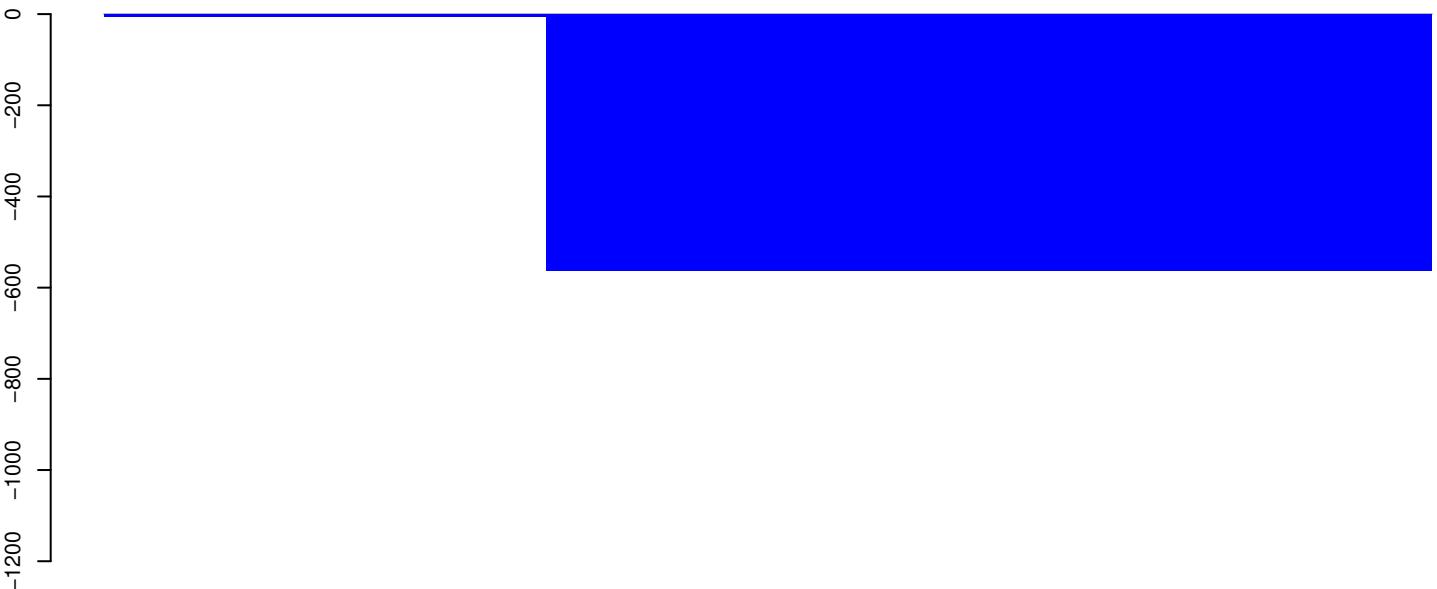
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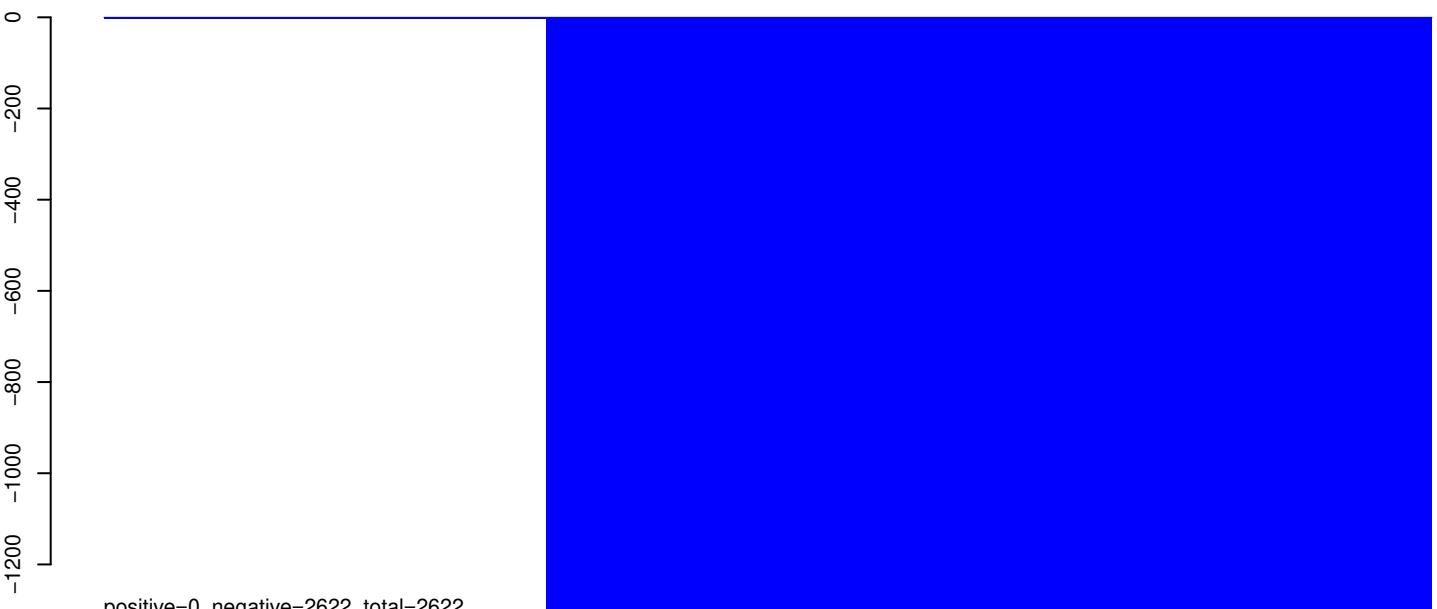


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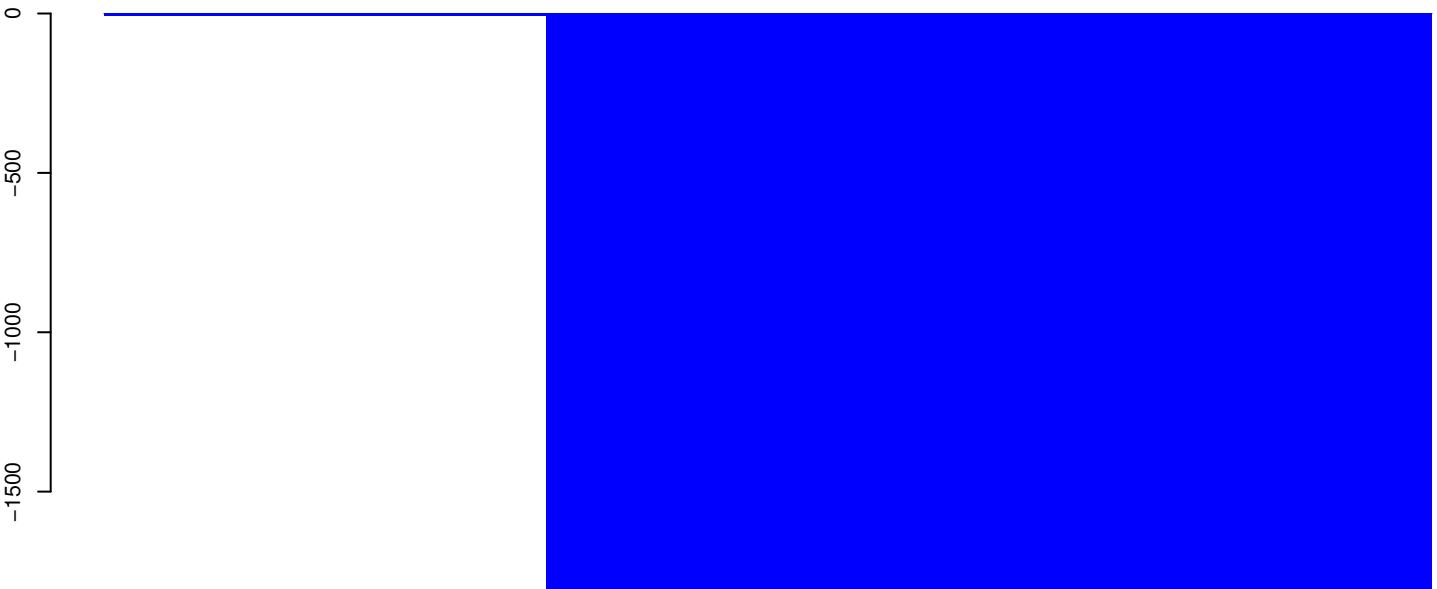
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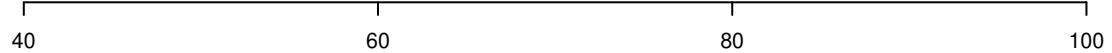


positive=0, negative=2622, total=2622

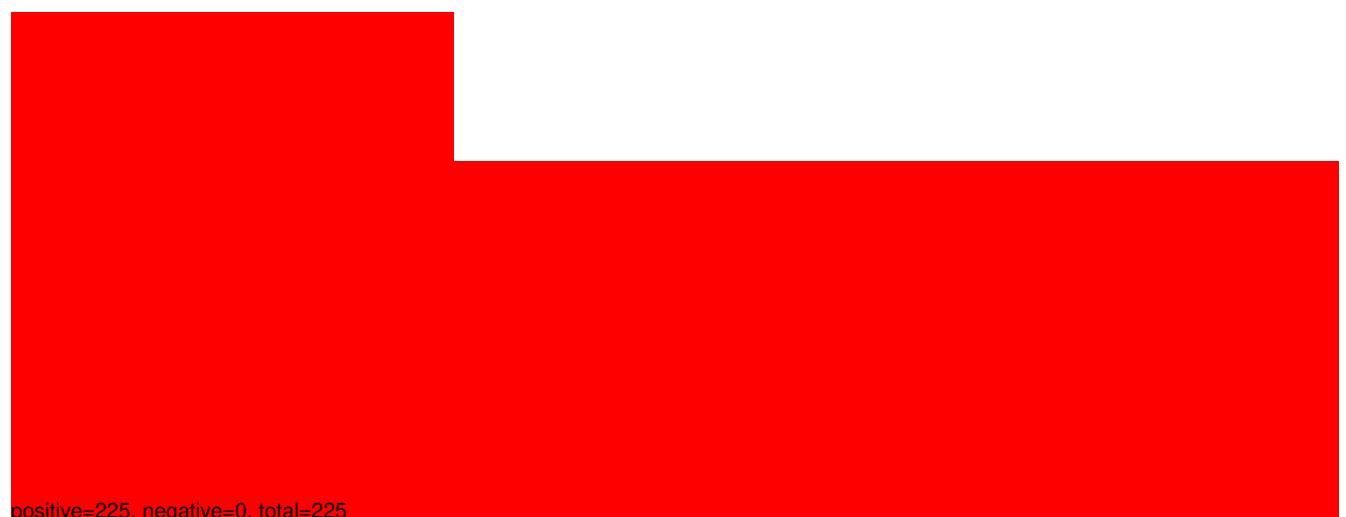
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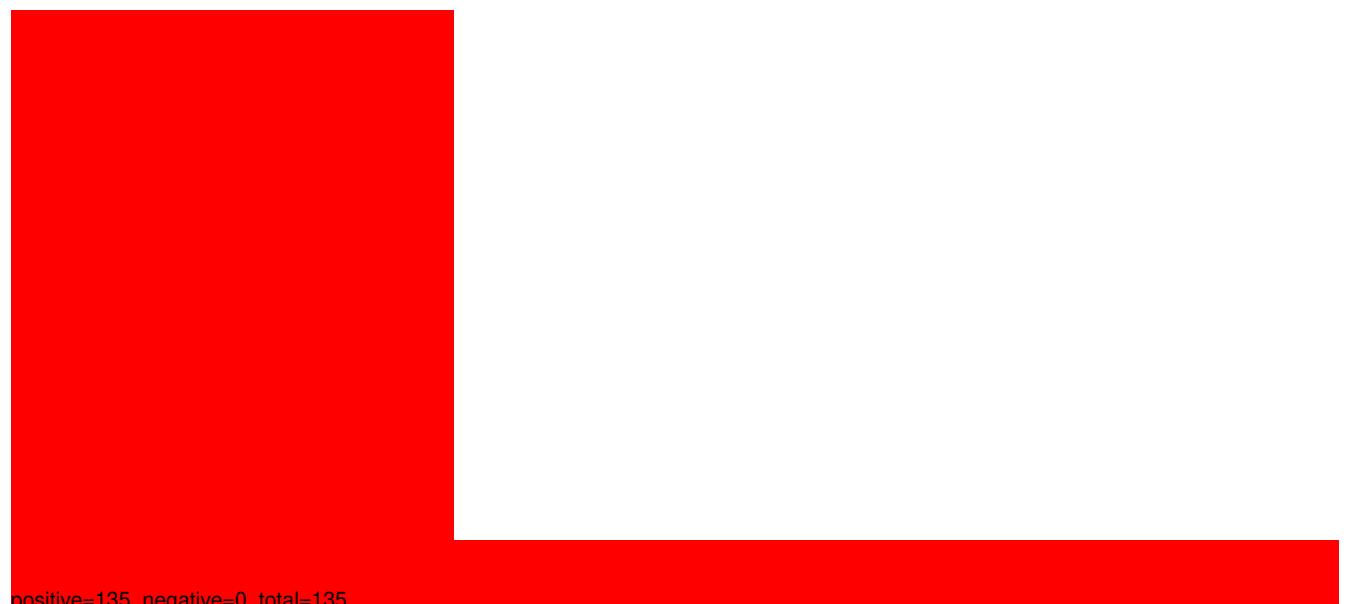
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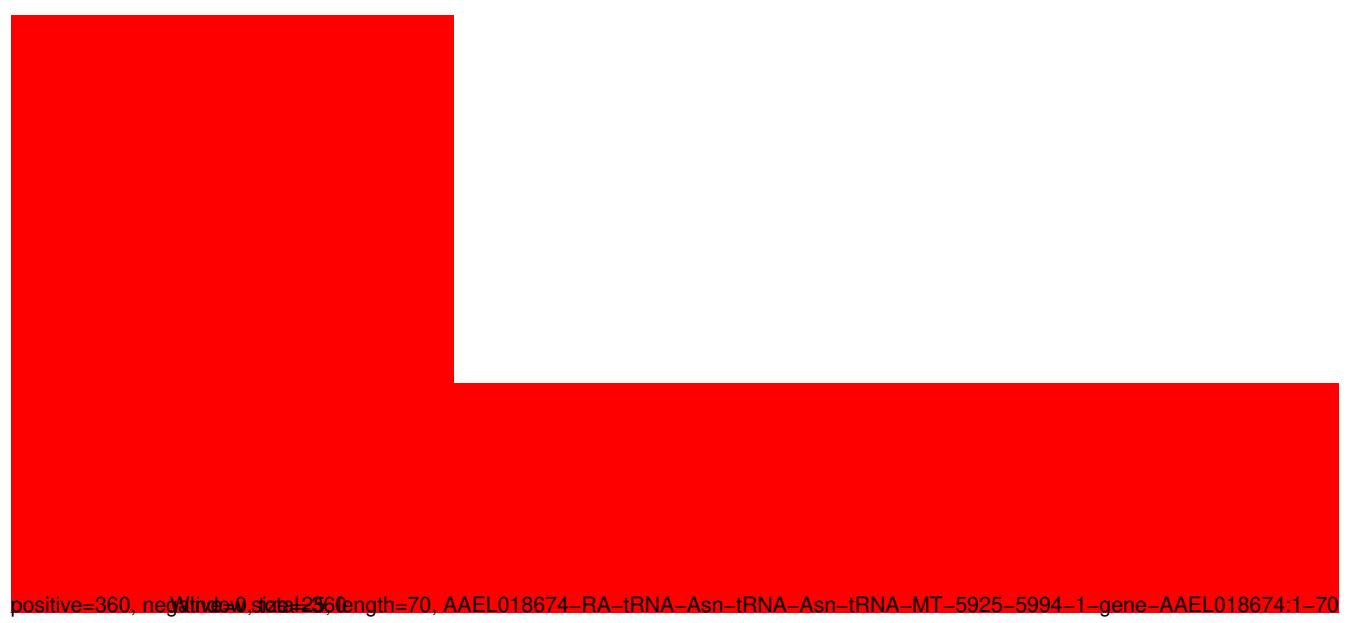
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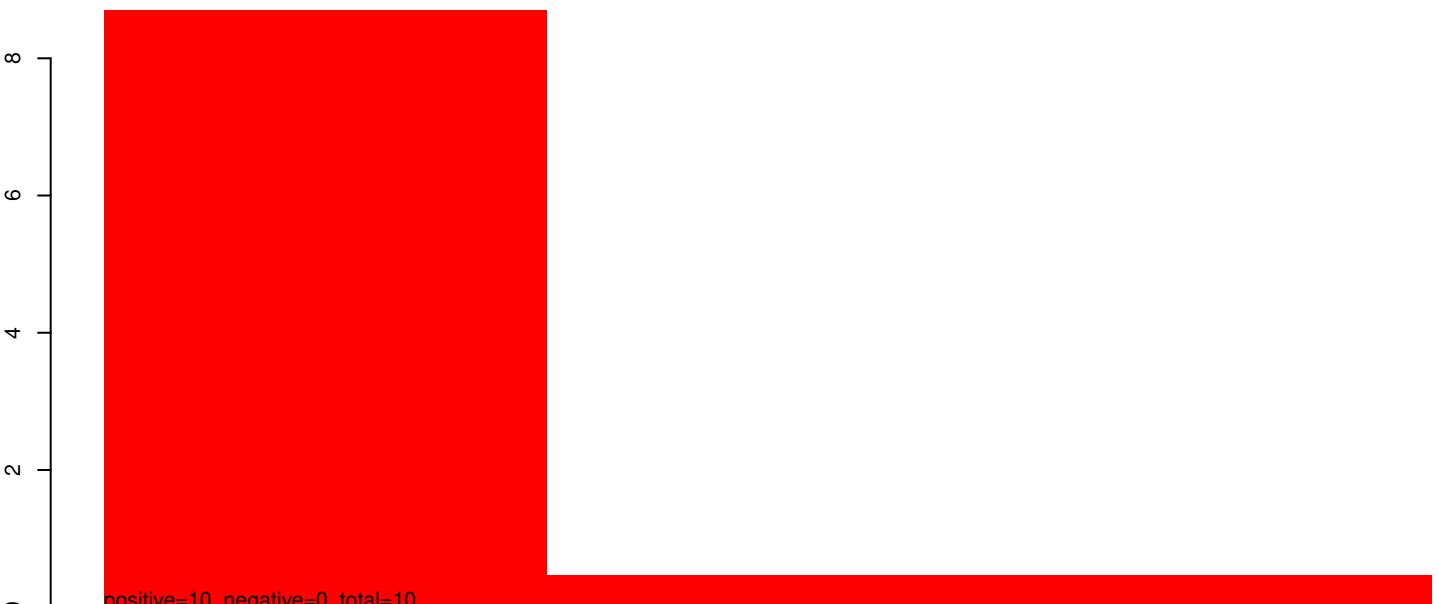
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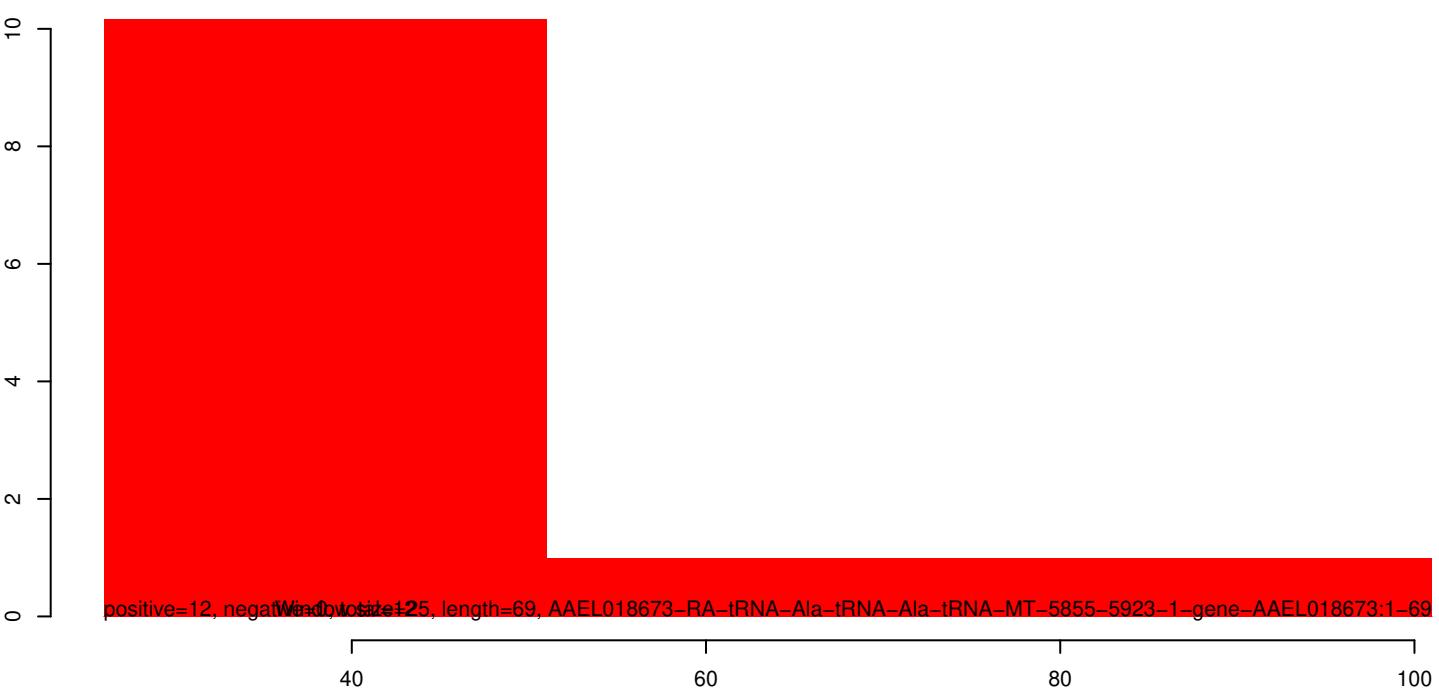
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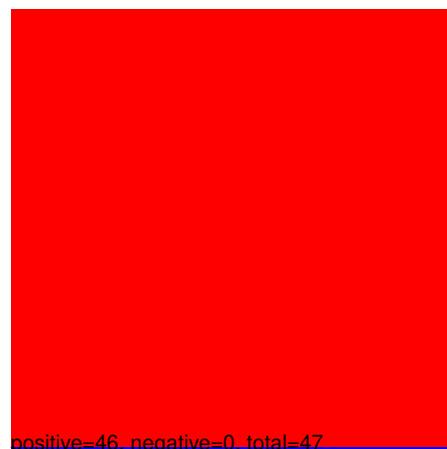
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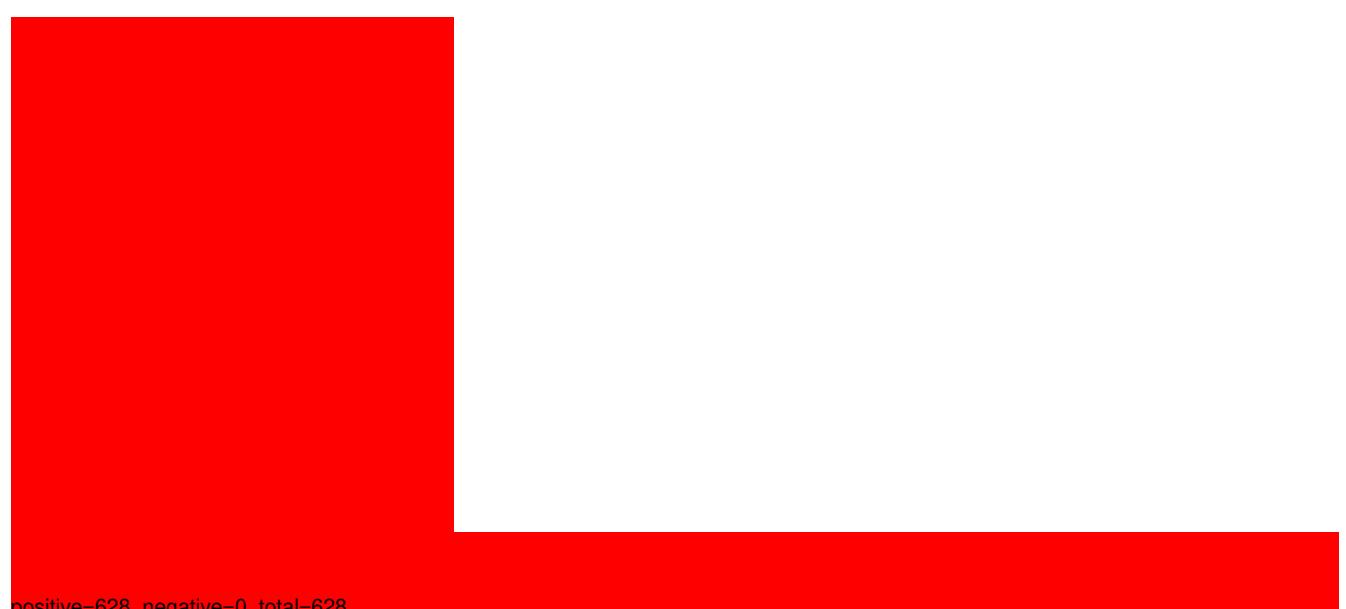
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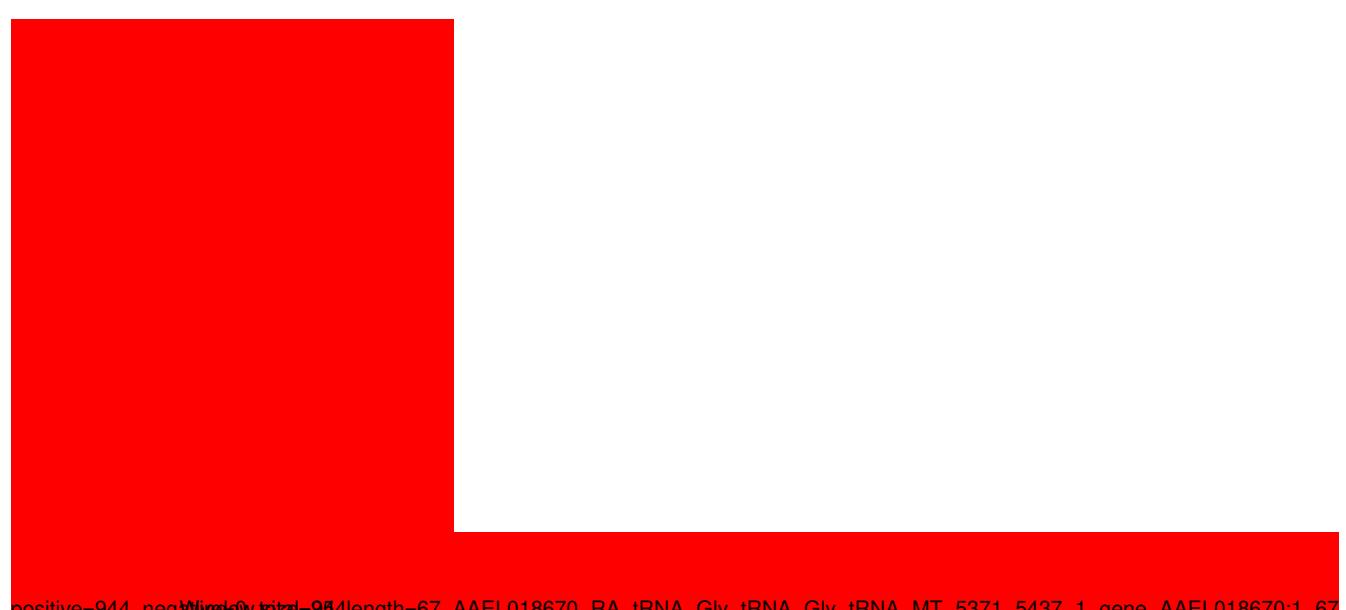
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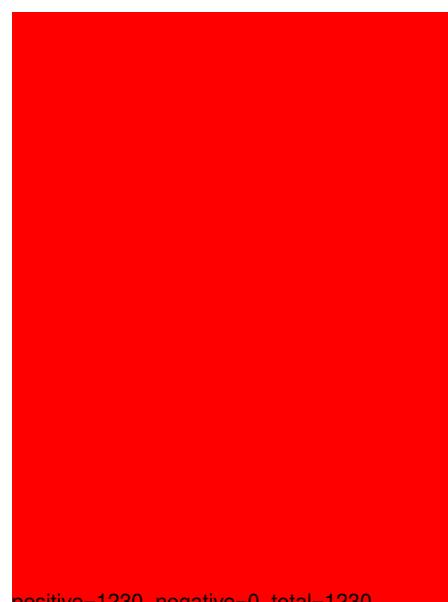
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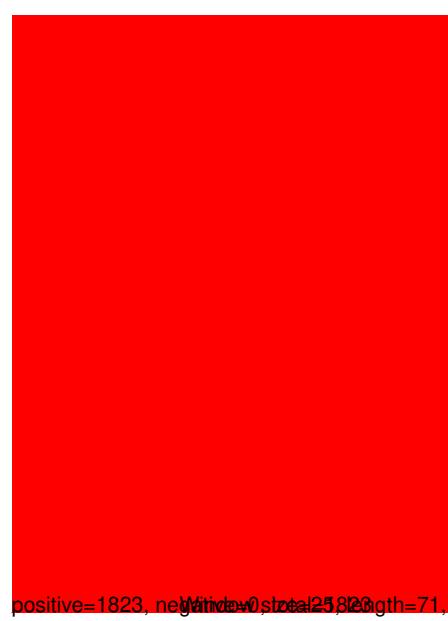
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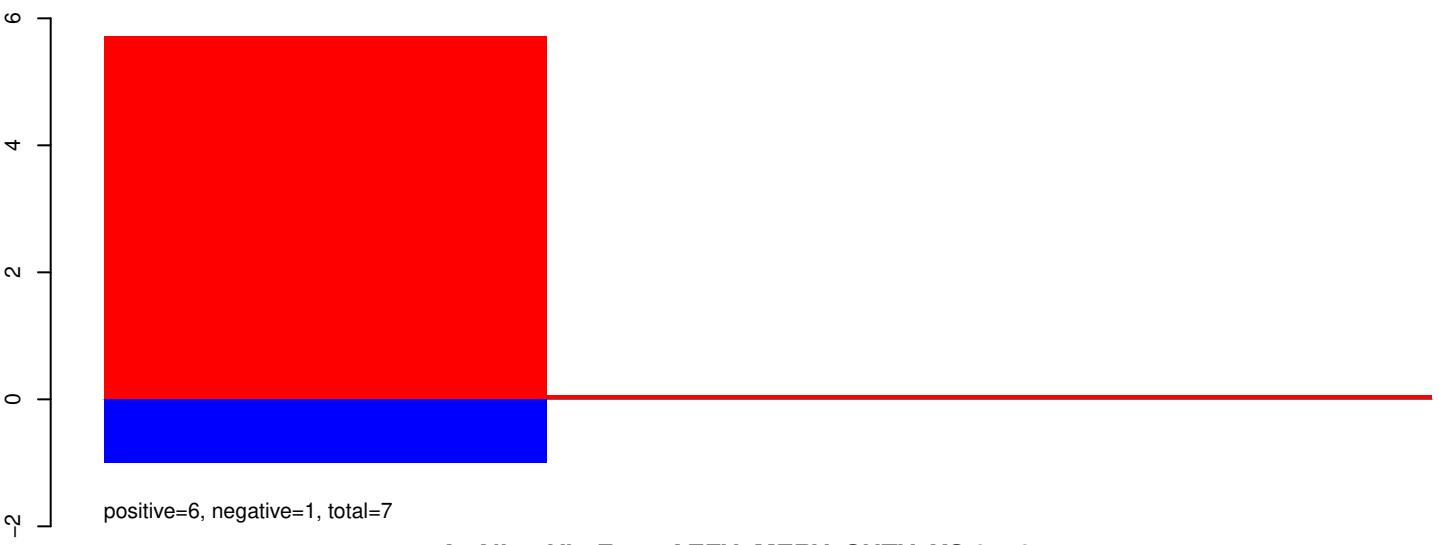


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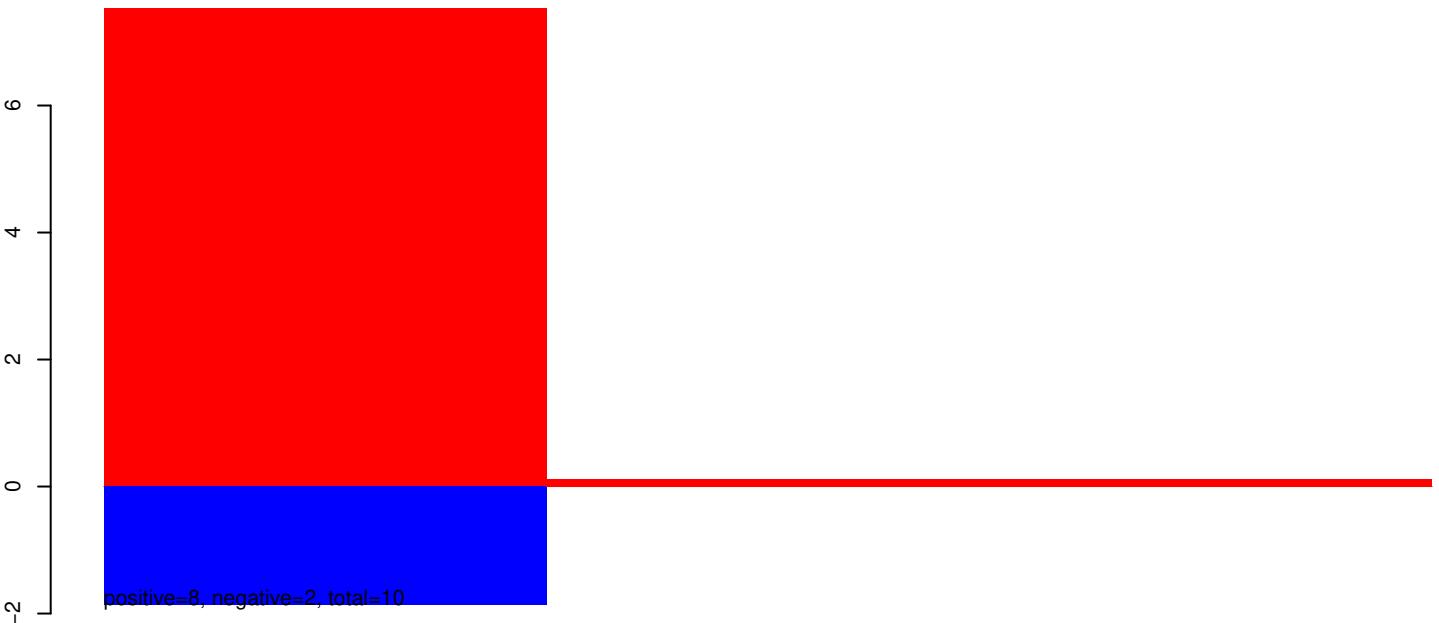


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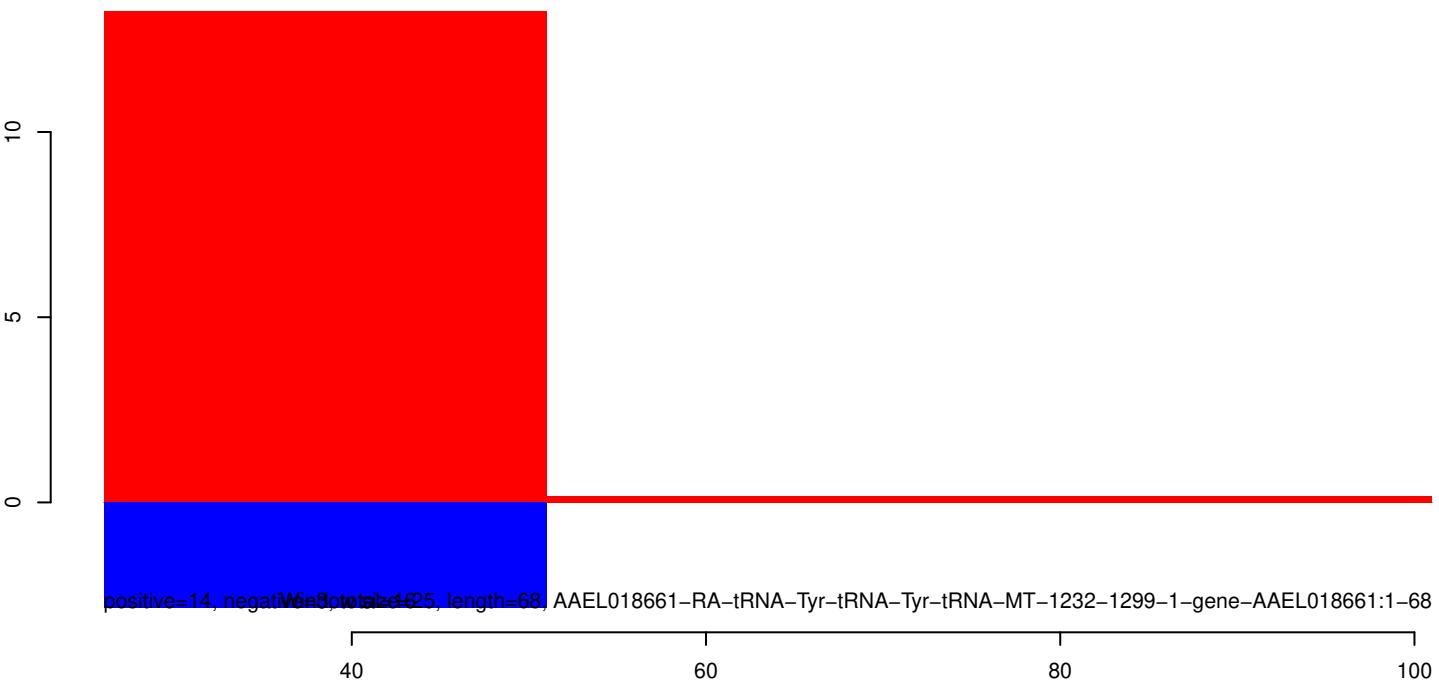
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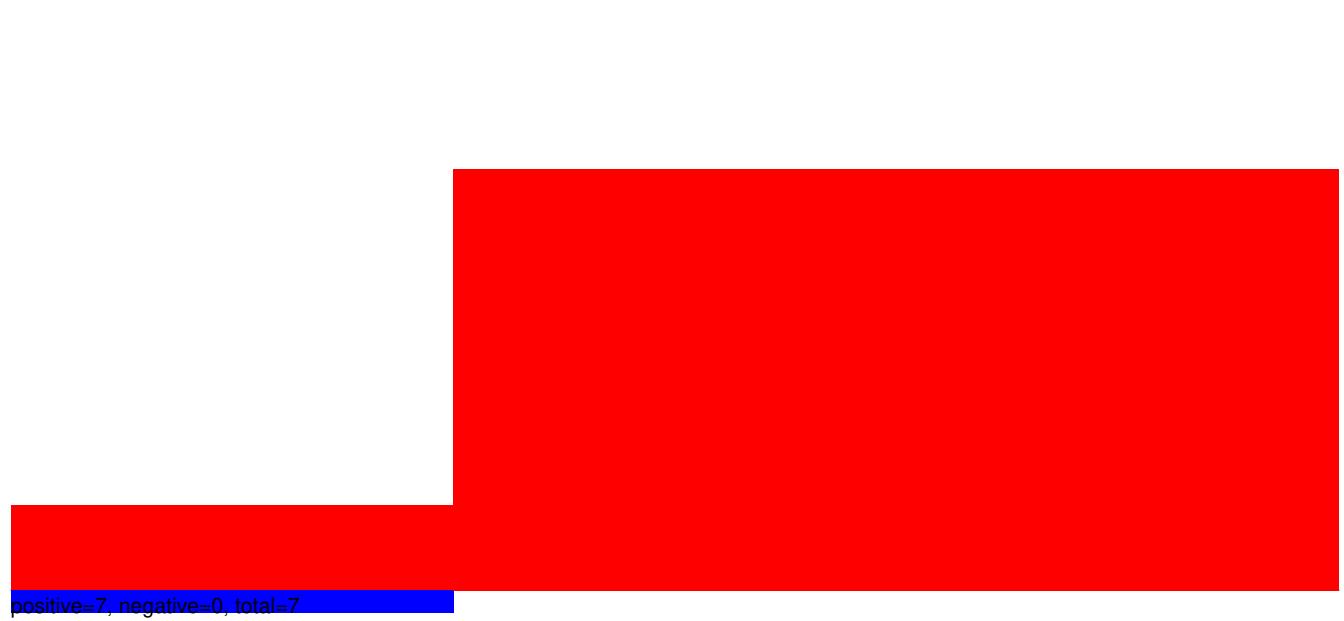


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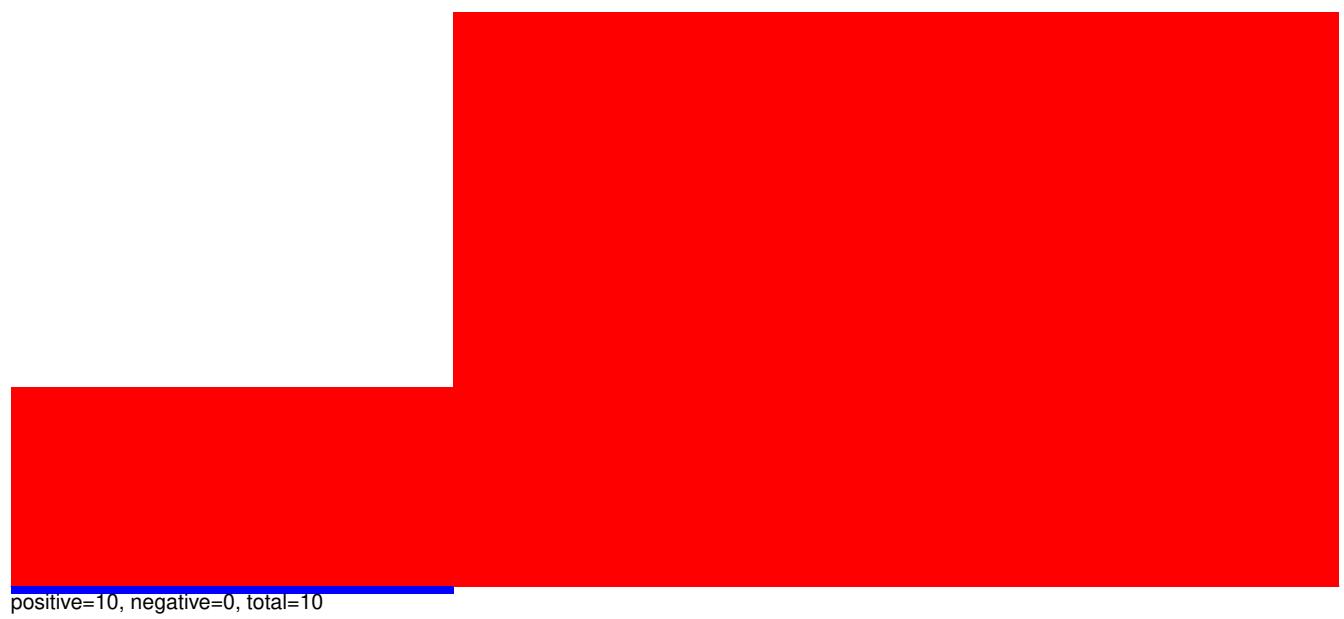


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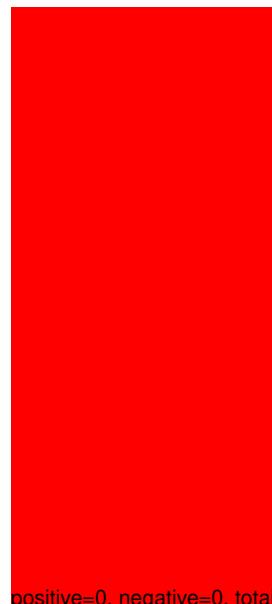
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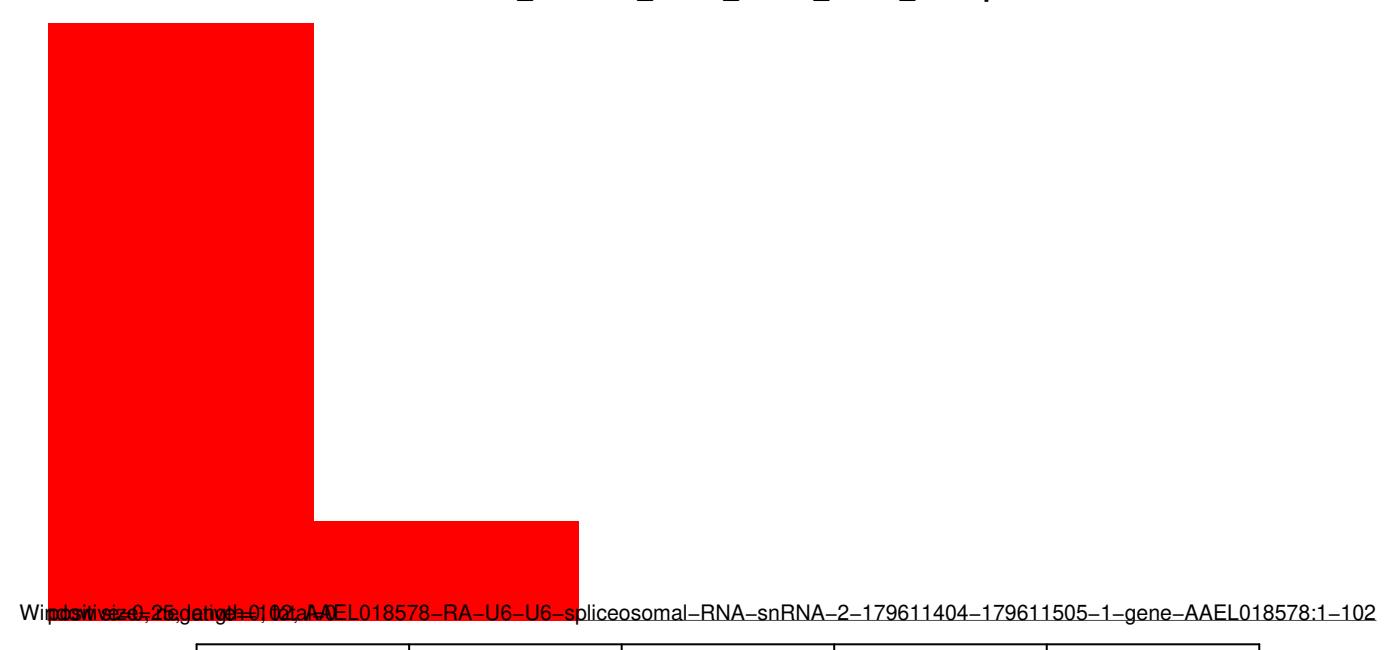
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AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



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

positive=0, negative=0, total=0

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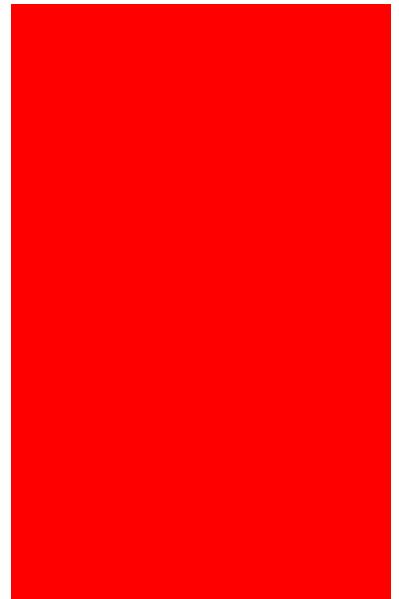
positive=0, negative=0, total=0

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b=25, positive=72, negative=17898, total=18623, RNA-RNaseP\_nuc-Nuclear-RNase-P-RNase\_P\_RNA-3-151724134-151724845-1-gene-AAEL017898:1-712

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

positive=4, negative=0, total=4



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

positive=1, negative=0, total=1

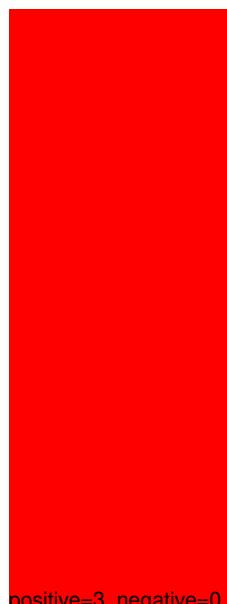


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

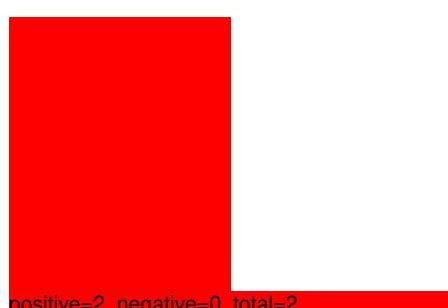
Window positive=25, negative=0, total=1 AAEL017866-RA-U11-U11-spliceosomal-RNA-snRNA-3-224490376-224490526-1-gene-AAEL017866:1-151



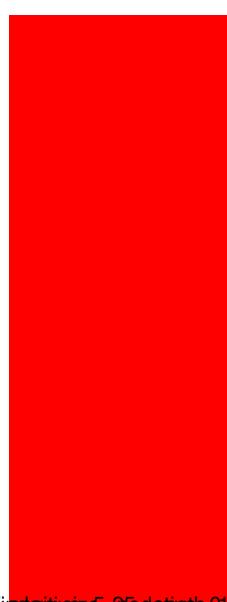
AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



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

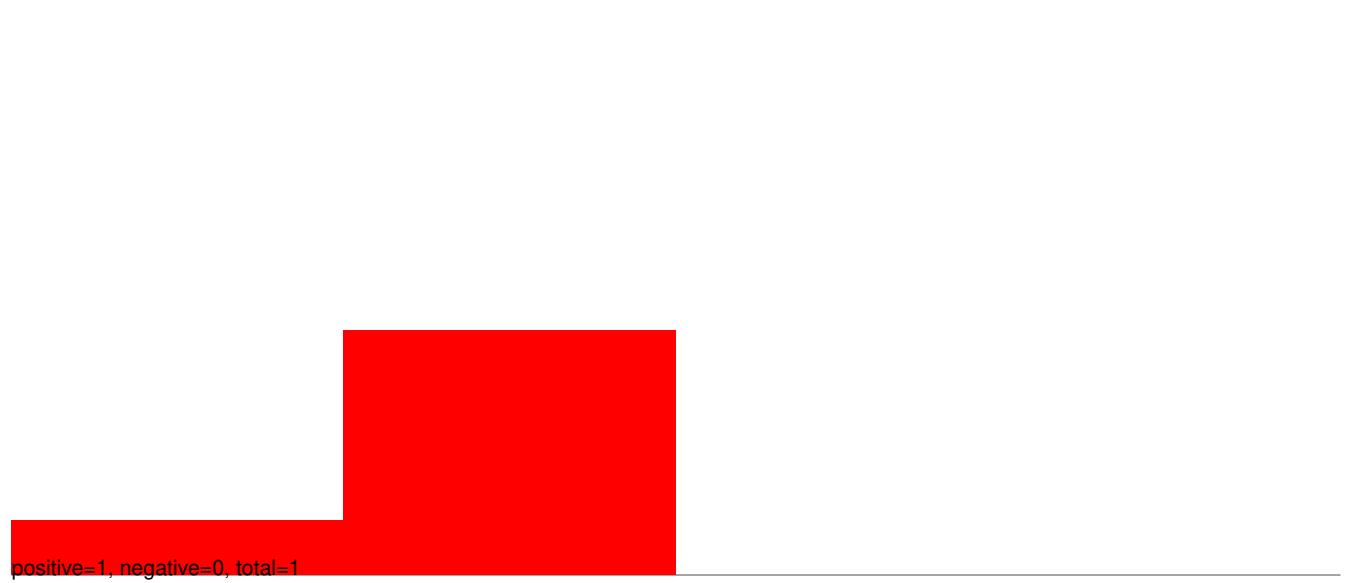


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

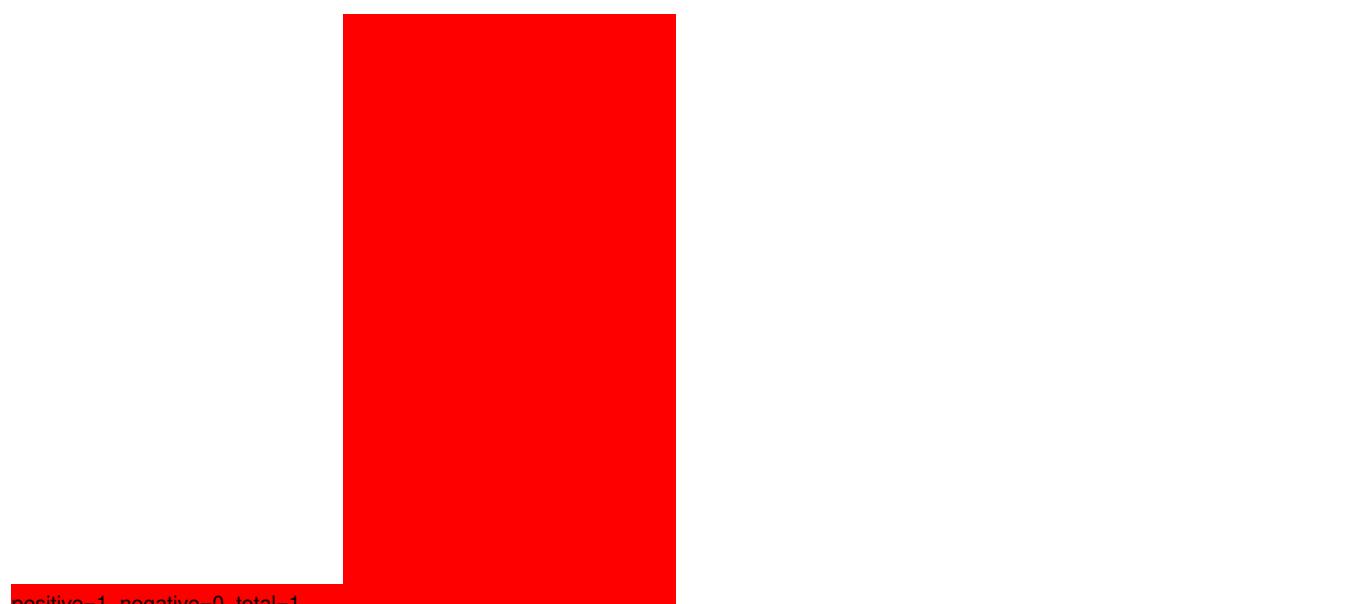


Window size=5, 25% overlap, AAEL017855-RA-U4-U4-spliceosomal-RNA-snRNA-3-347031618-347031750-1-gene-AAEL017855:1-133

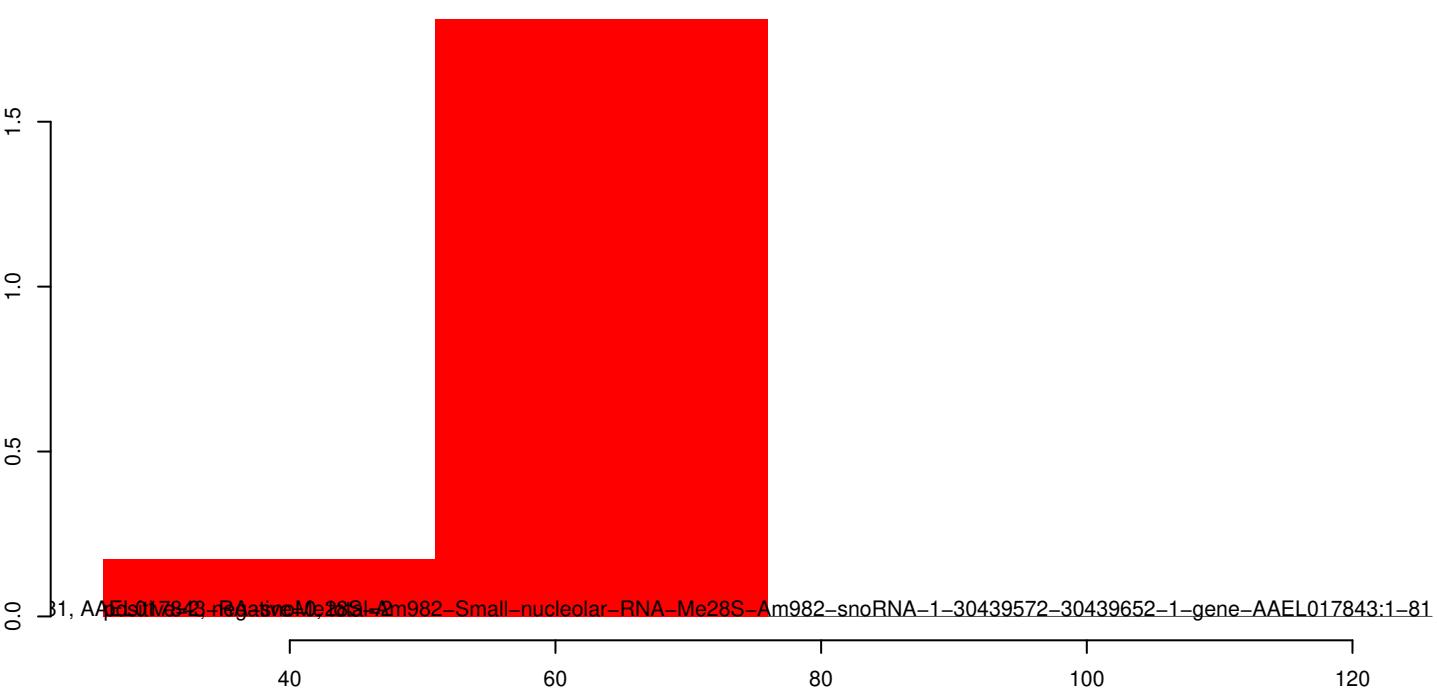
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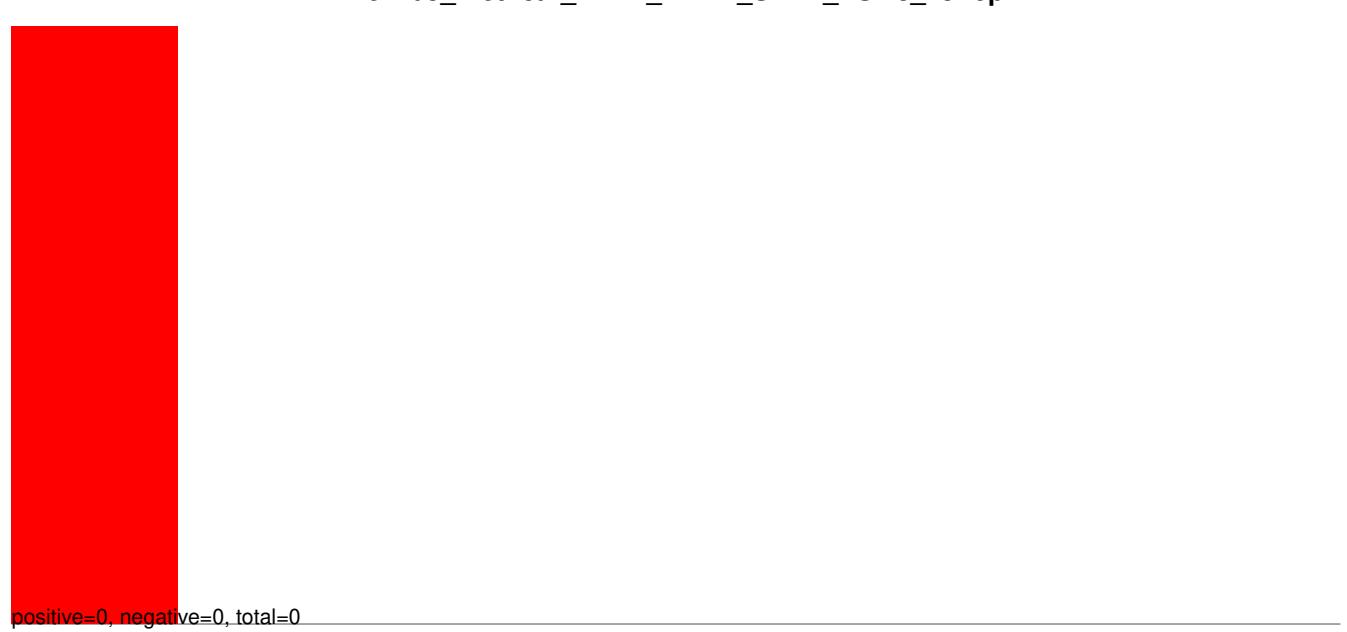


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

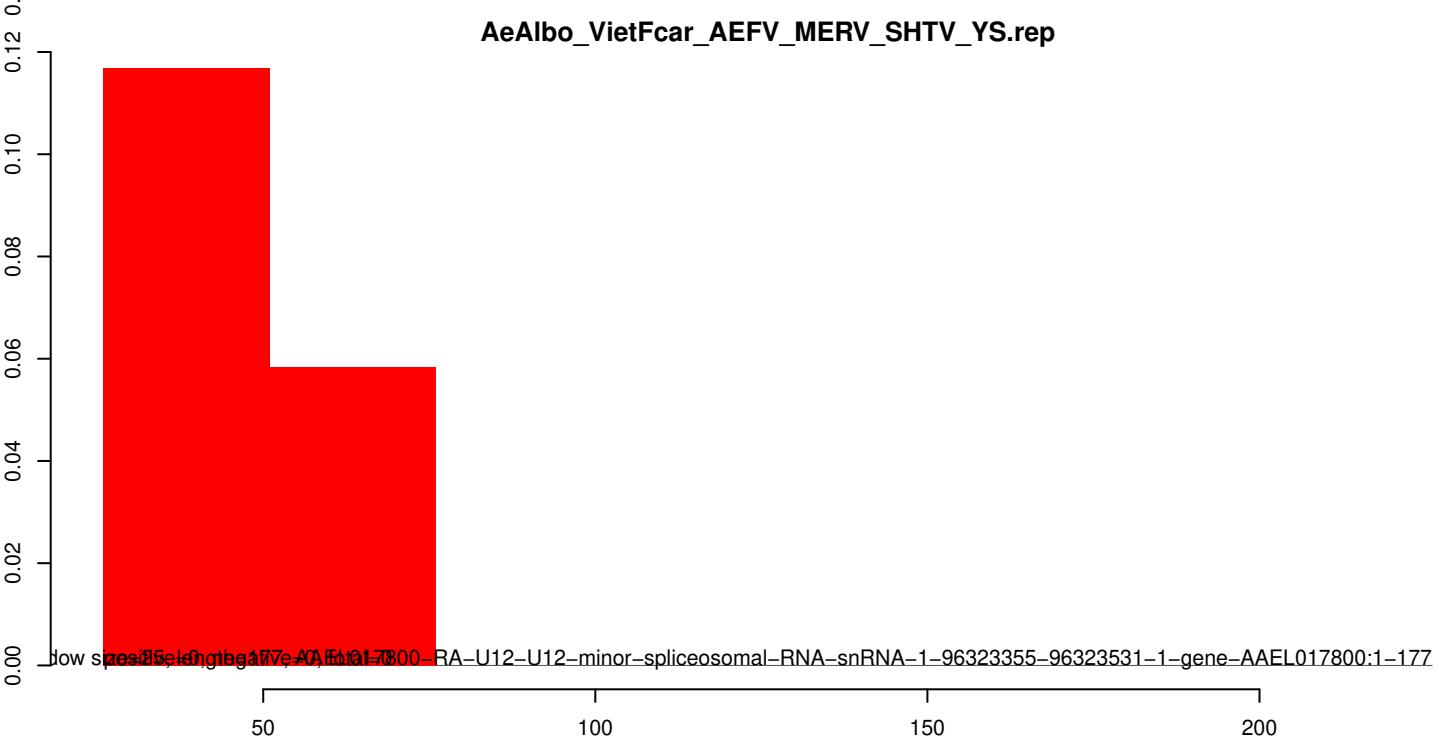


AeAlbo VietFcar AEFV MERV SHTV YS.rep



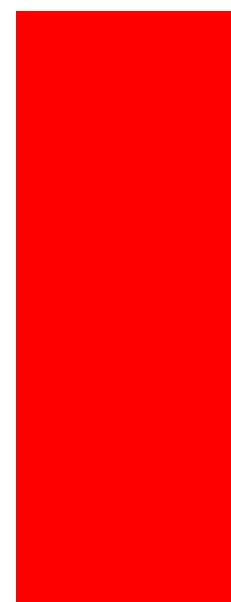


AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



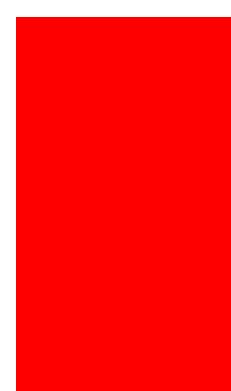
### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep

positive=0, negative=0, total=0



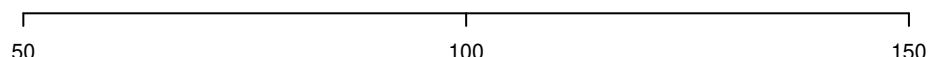
### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.24\_35.rep

positive=0, negative=0, total=0

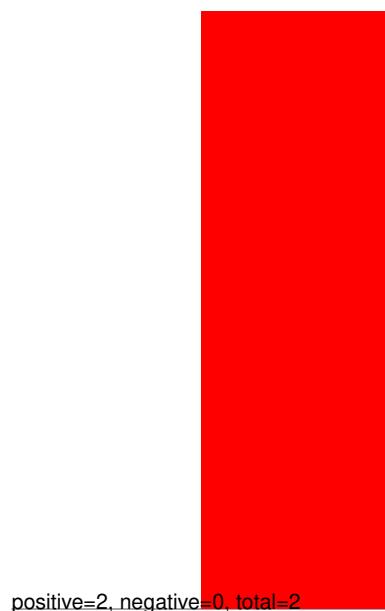


### AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep

positive=0, negative=0, total=0, window size=25, length=142, AAEL019080-RA-snRNA-3-292583187-292583328-1-gene-AAEL019080:1-142



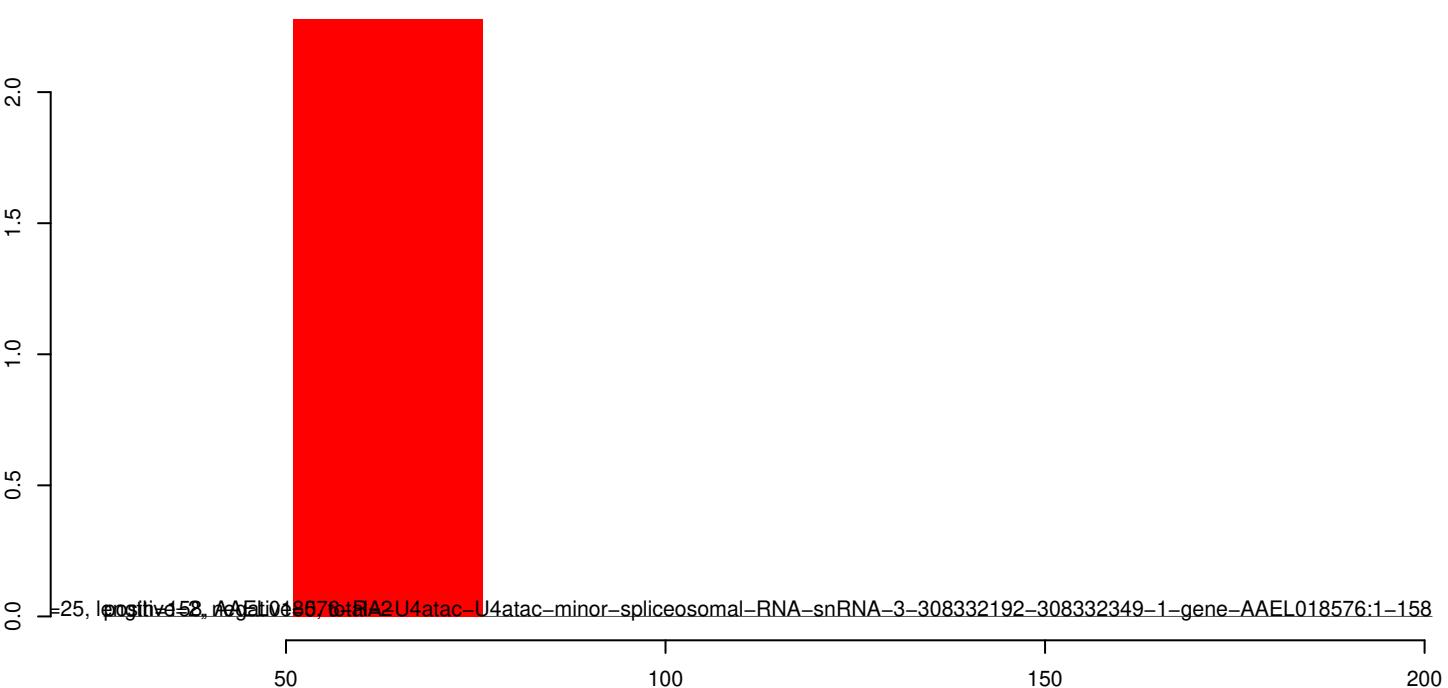
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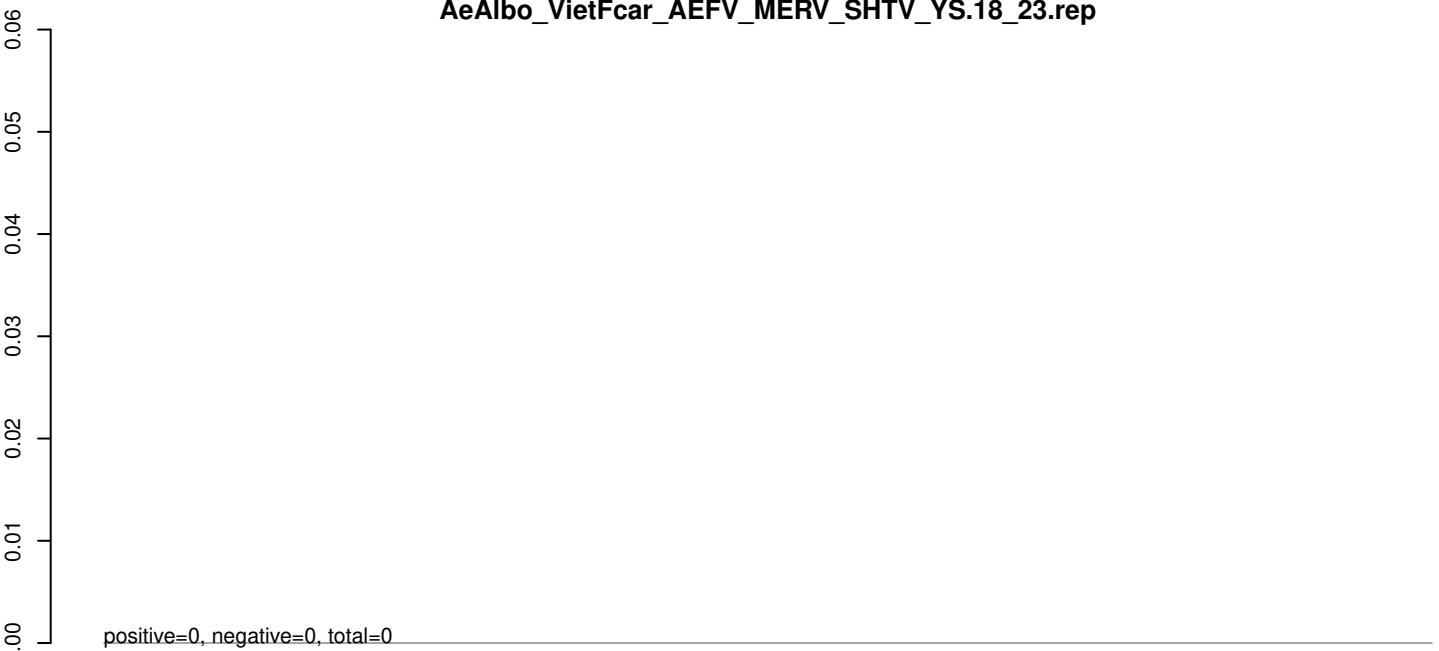
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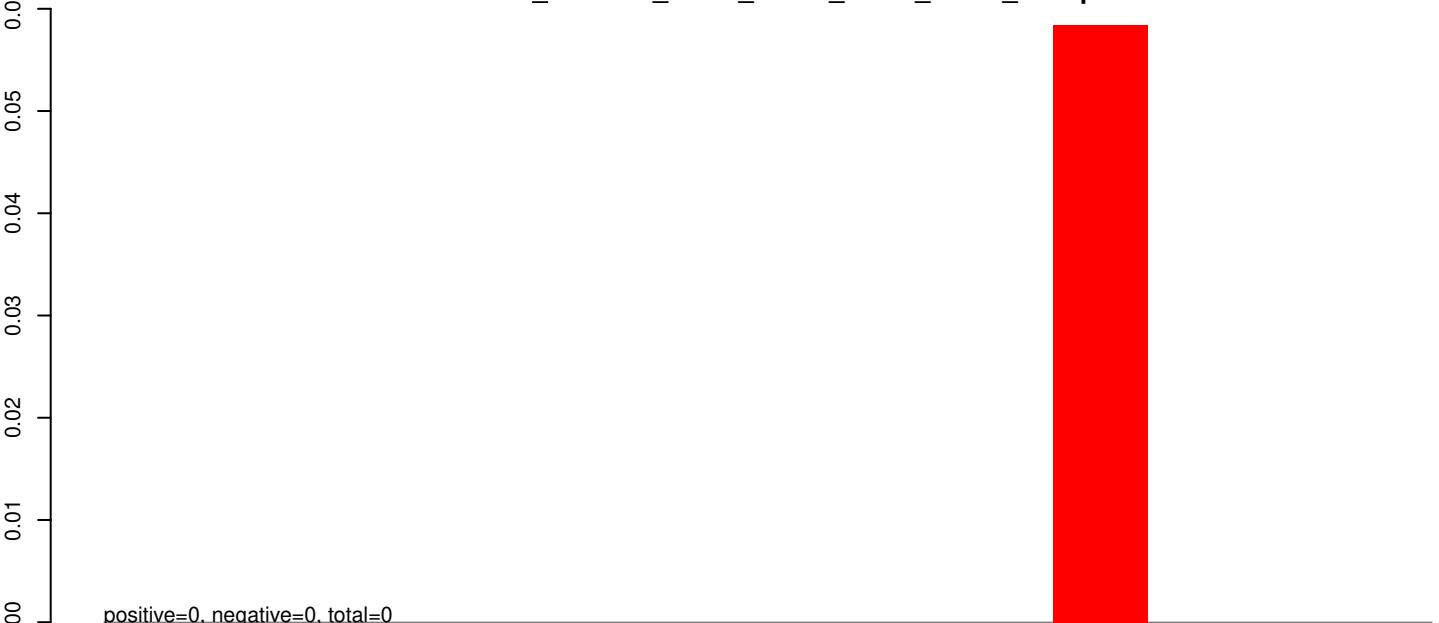
AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.rep



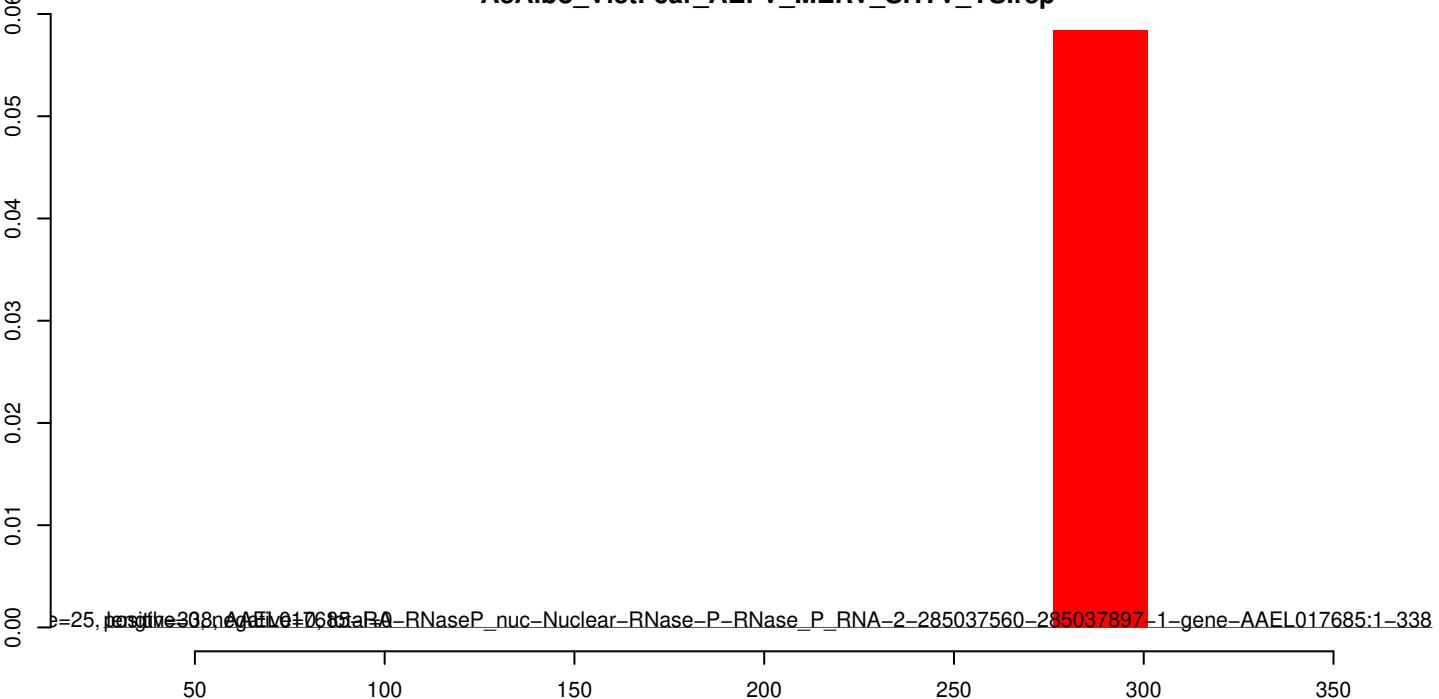
AeAlbo\_VietFcar\_AEFV\_MERV\_SHTV\_YS.18\_23.rep



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



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



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

positive=0, negative=0, total=0

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

positive=0, negative=0, total=0

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

positive=0, negative=0, total=0, window size=25, length=74, rna3279-tRNA-MNAF02000112.1-1061466-1061539-1-gene-Trnad-guc\_67:1-74

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

positive=0, negative=0, total=0

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

positive=0, negative=0, total=0

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

positive=0, negative=0, total=25, length=52, AAEL020667-RA-33307575-tRNA-Leu-tRNA-MT-14789-14840-1-gene-AAEL020667:1-52