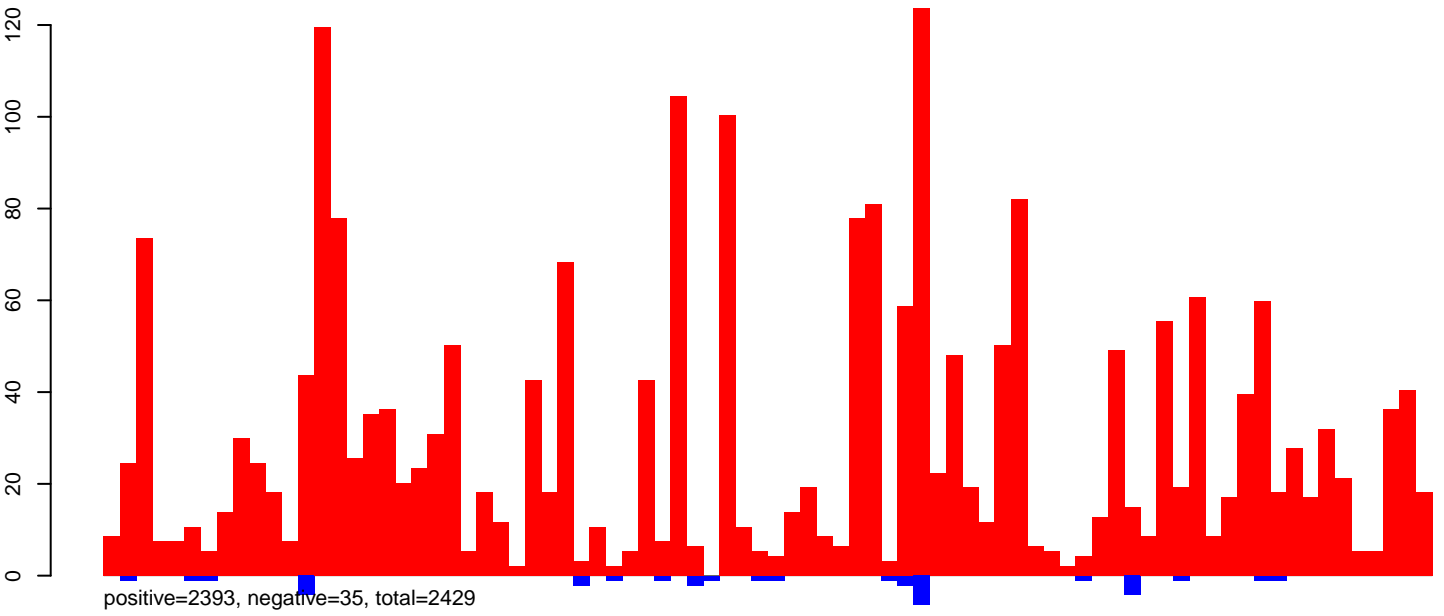
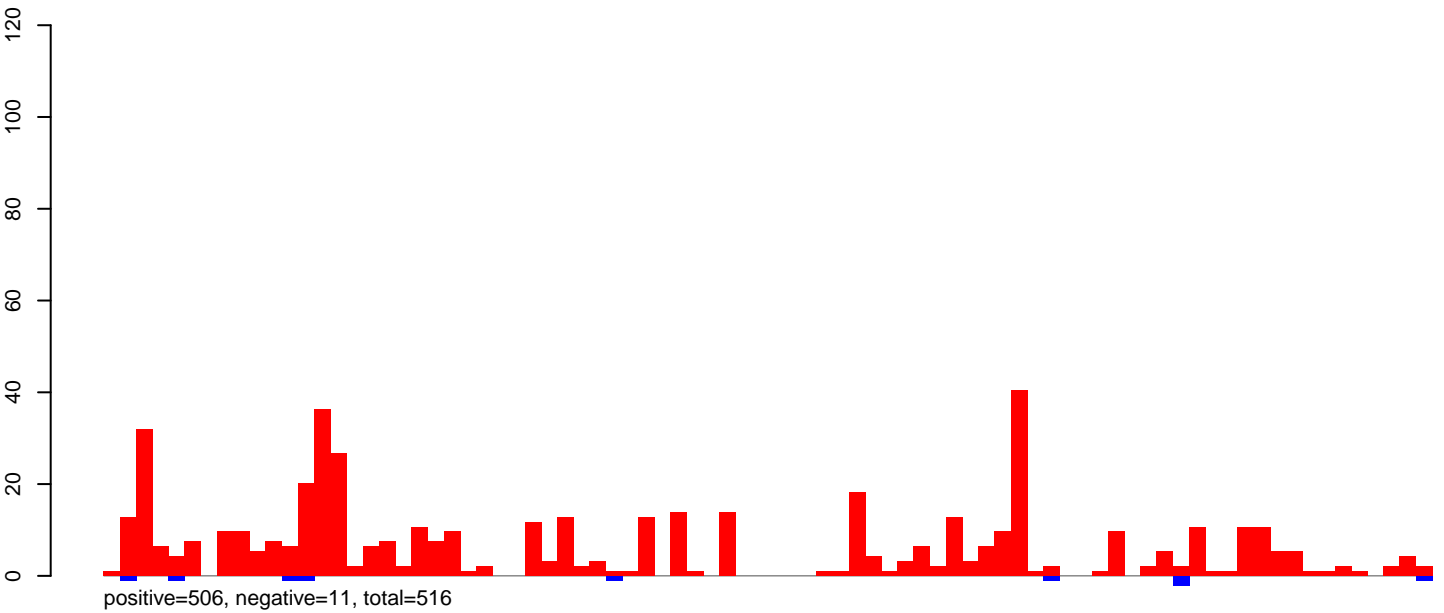


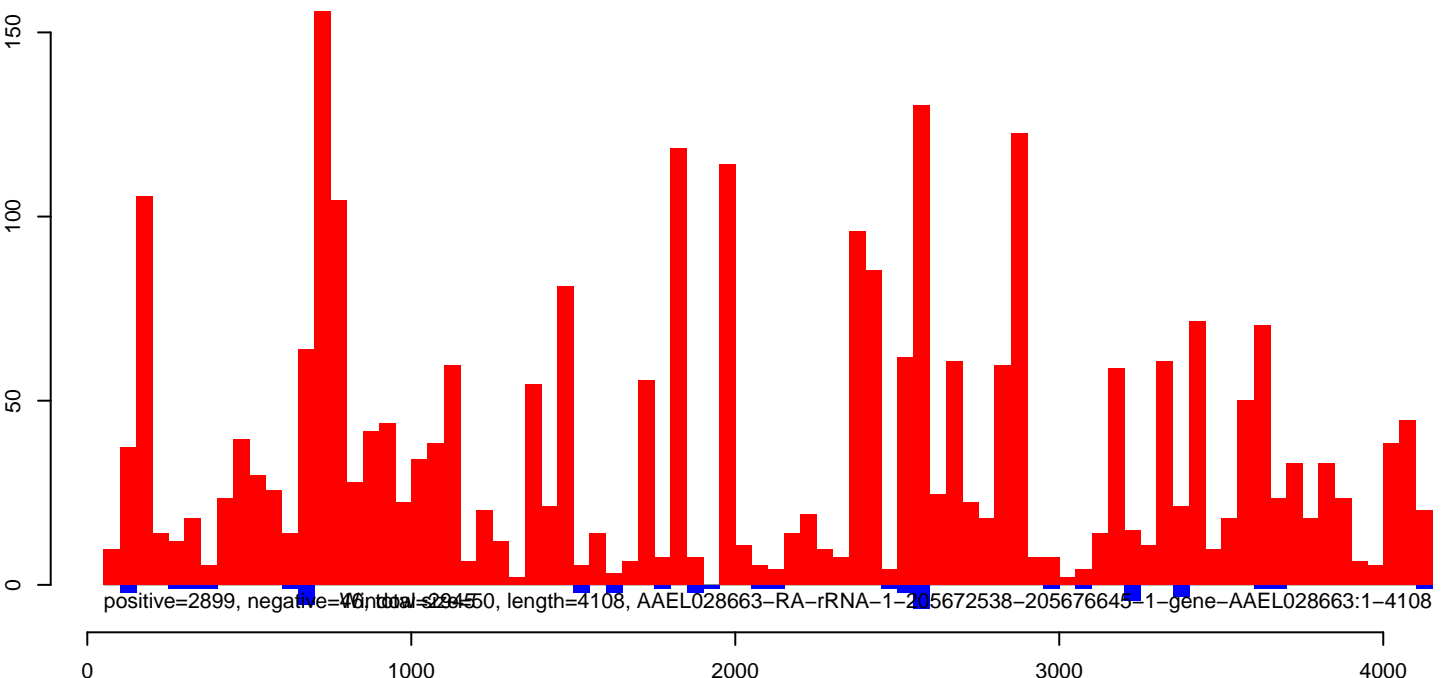
AeAeg\_Ovary\_TC.18\_23.rep



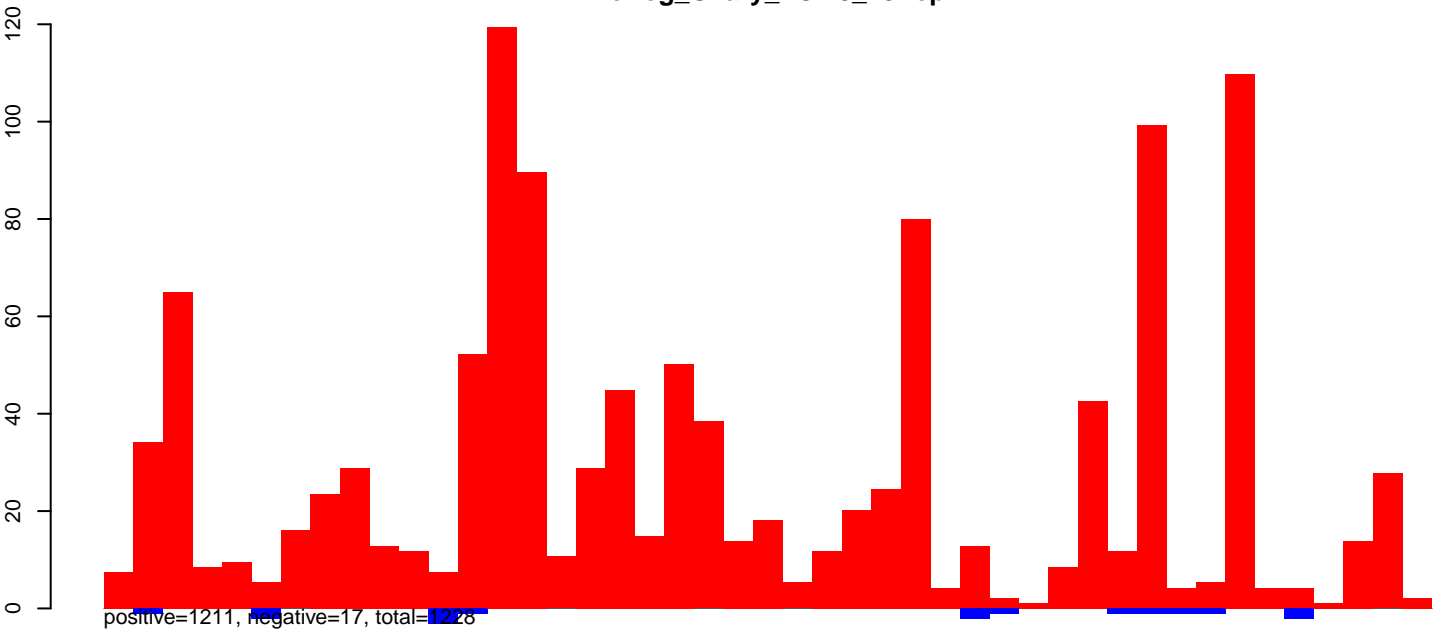
AeAeg\_Ovary\_TC.24\_35.rep



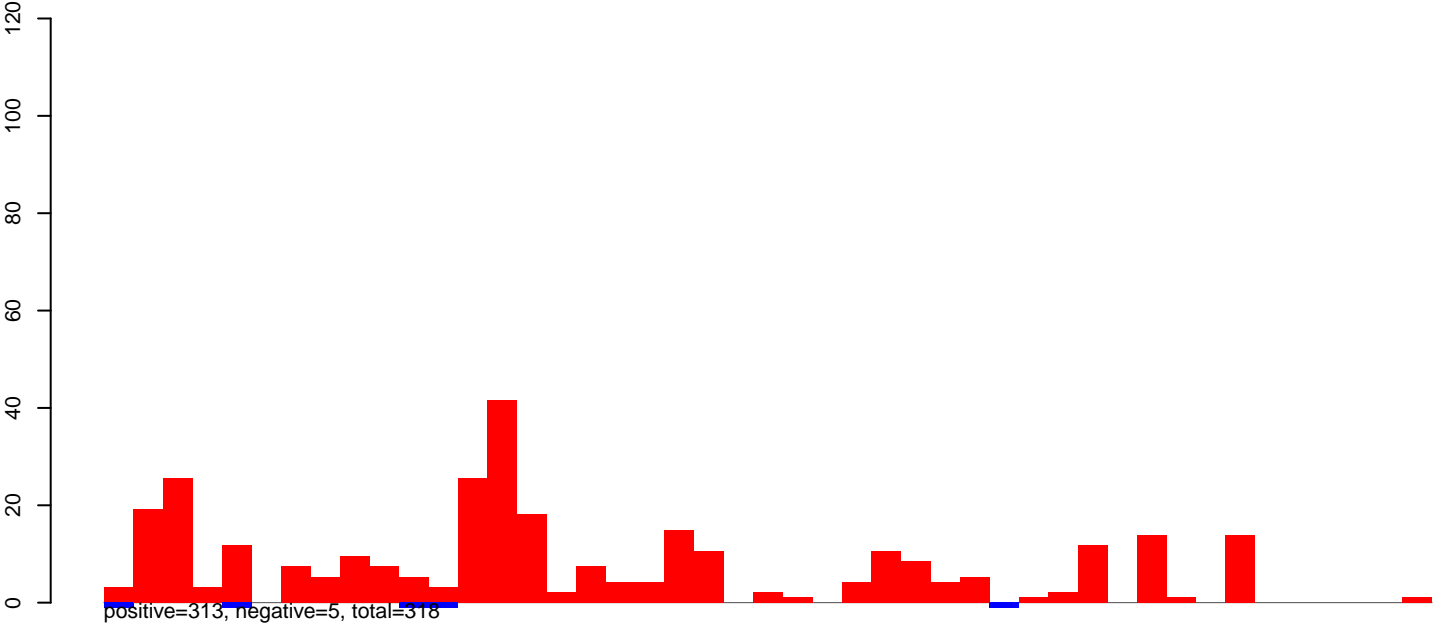
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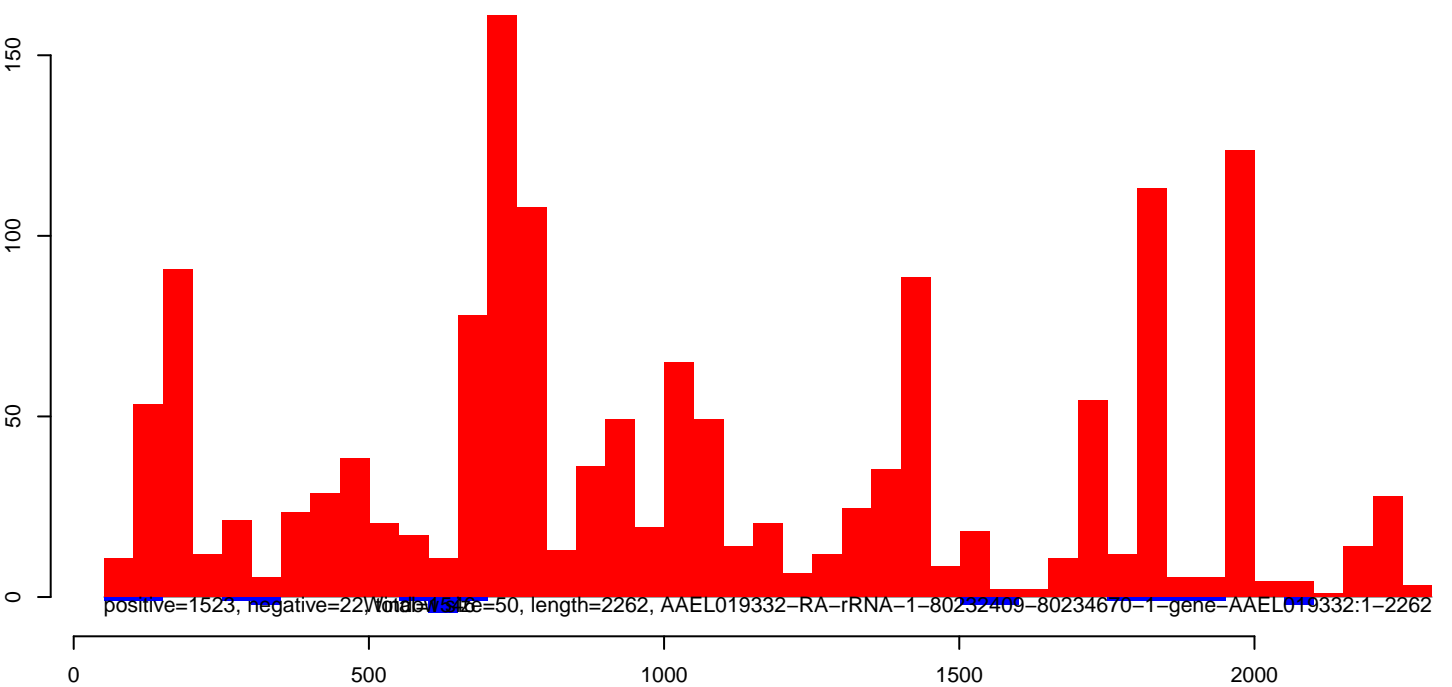
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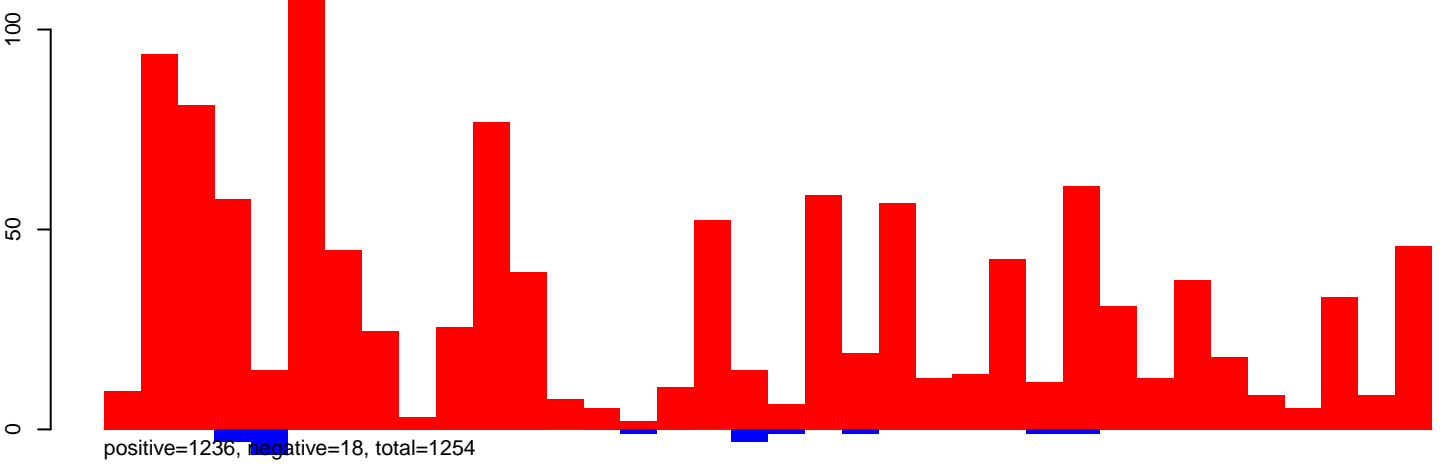
AeAeg\_Ovary\_TC.24\_35.rep



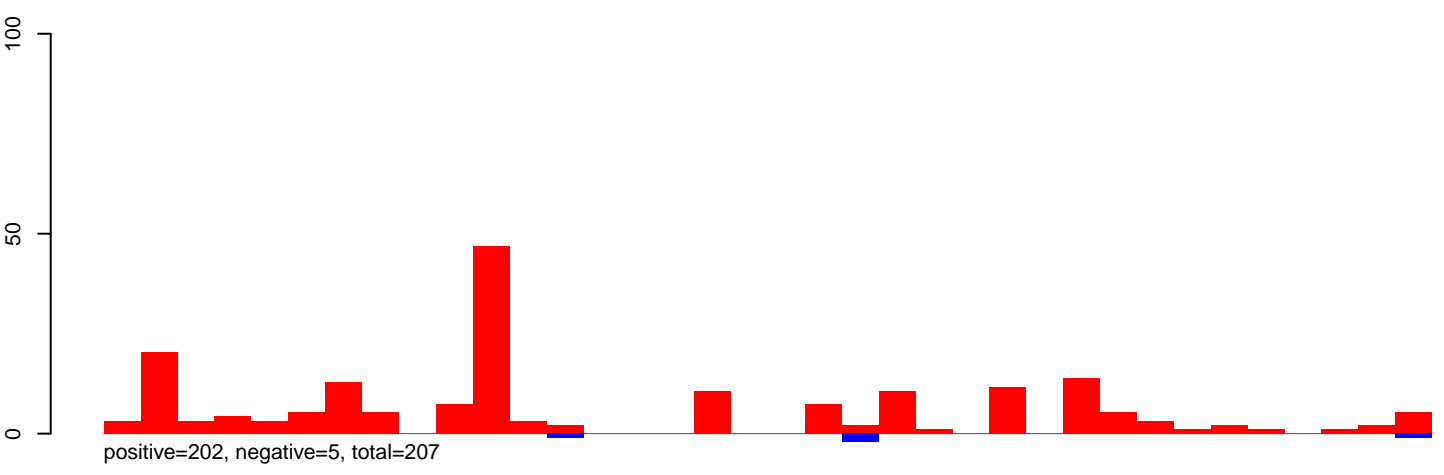
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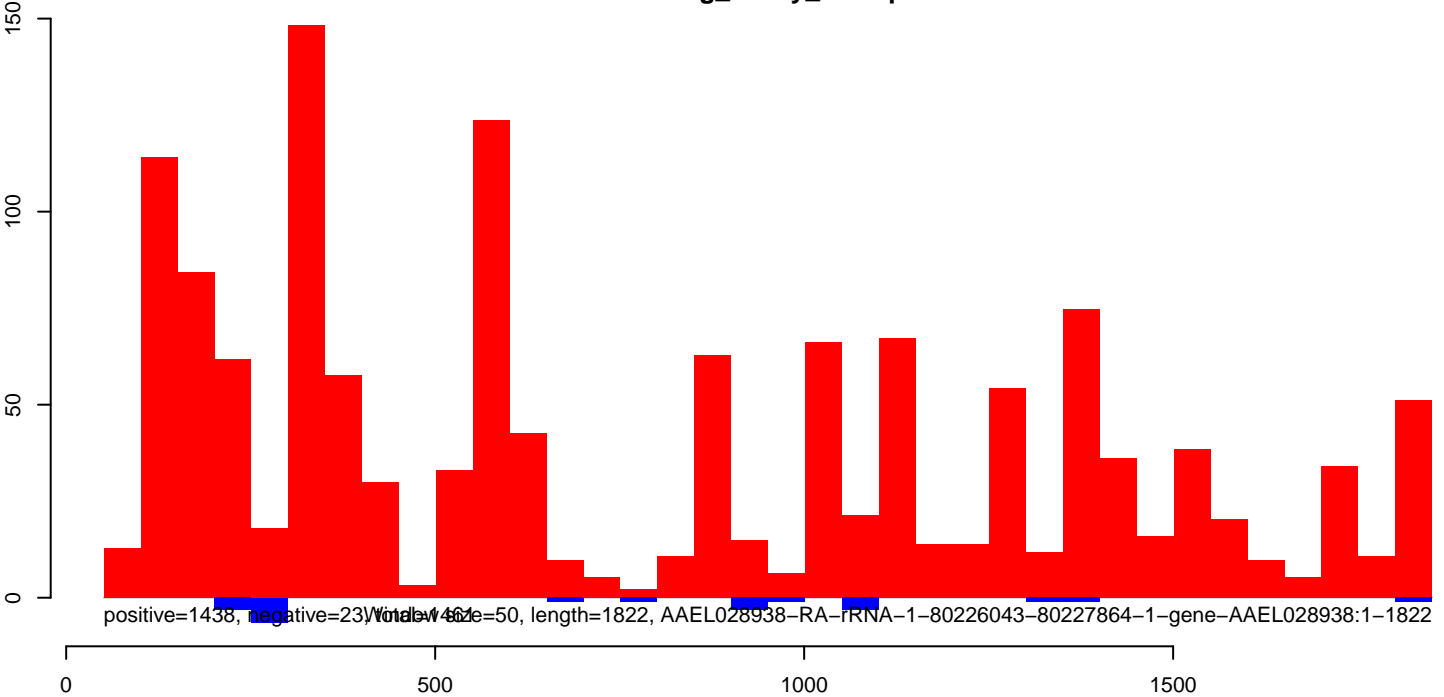
AeAeg\_Ovary\_TC.18\_23.rep



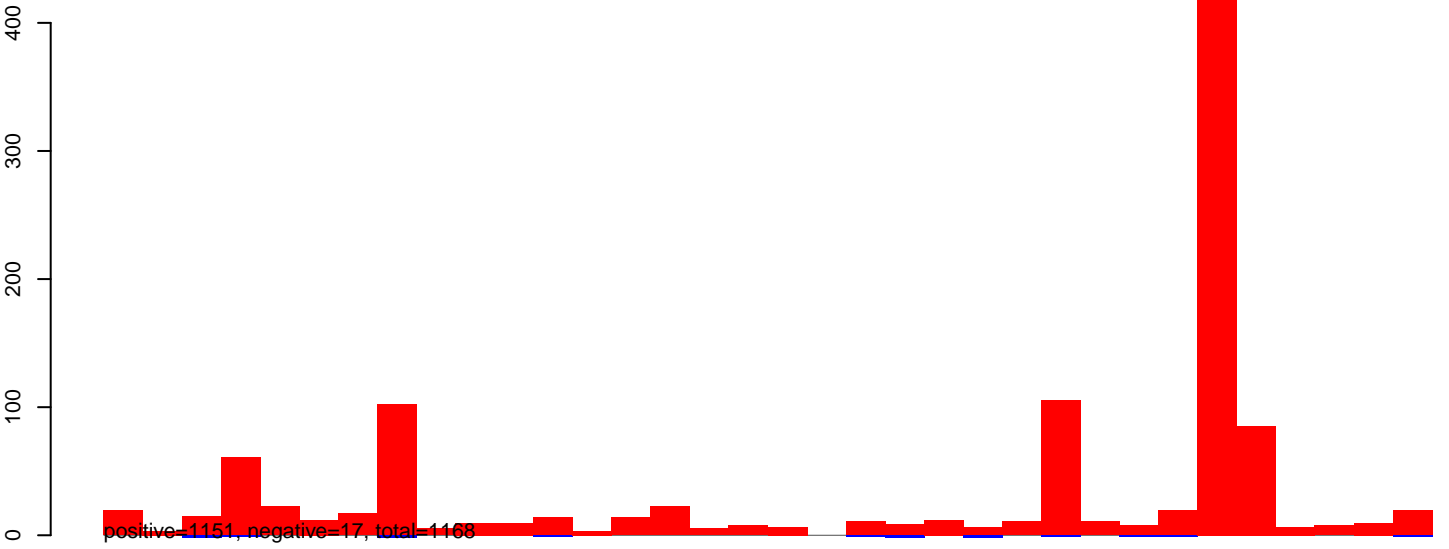
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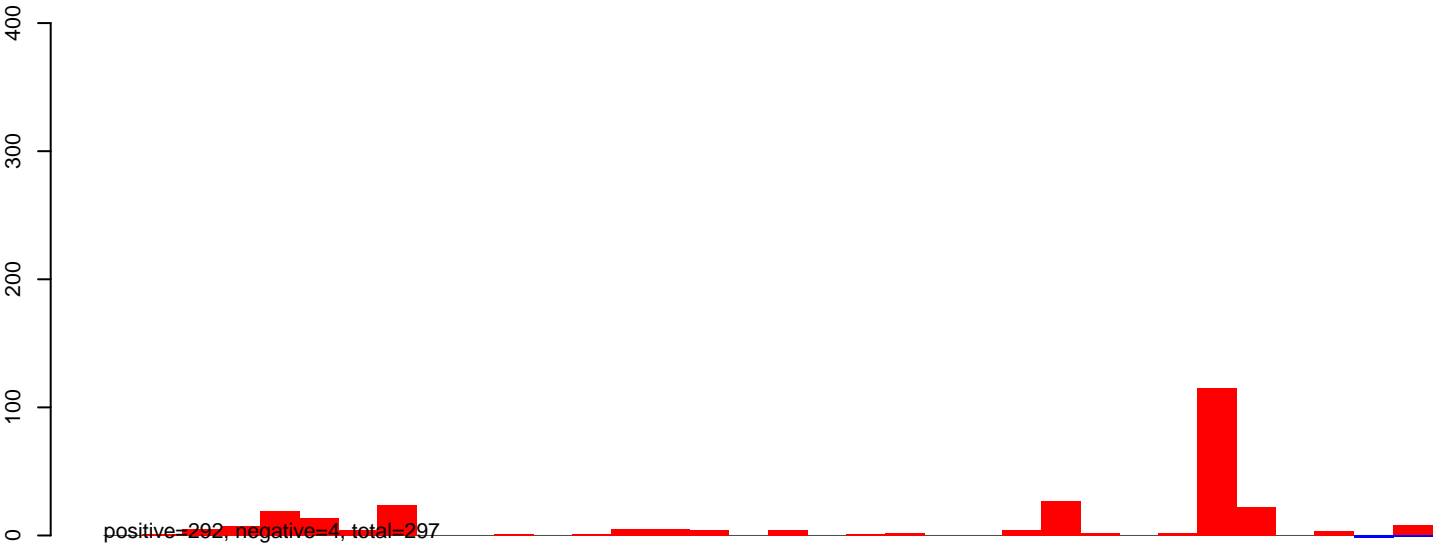
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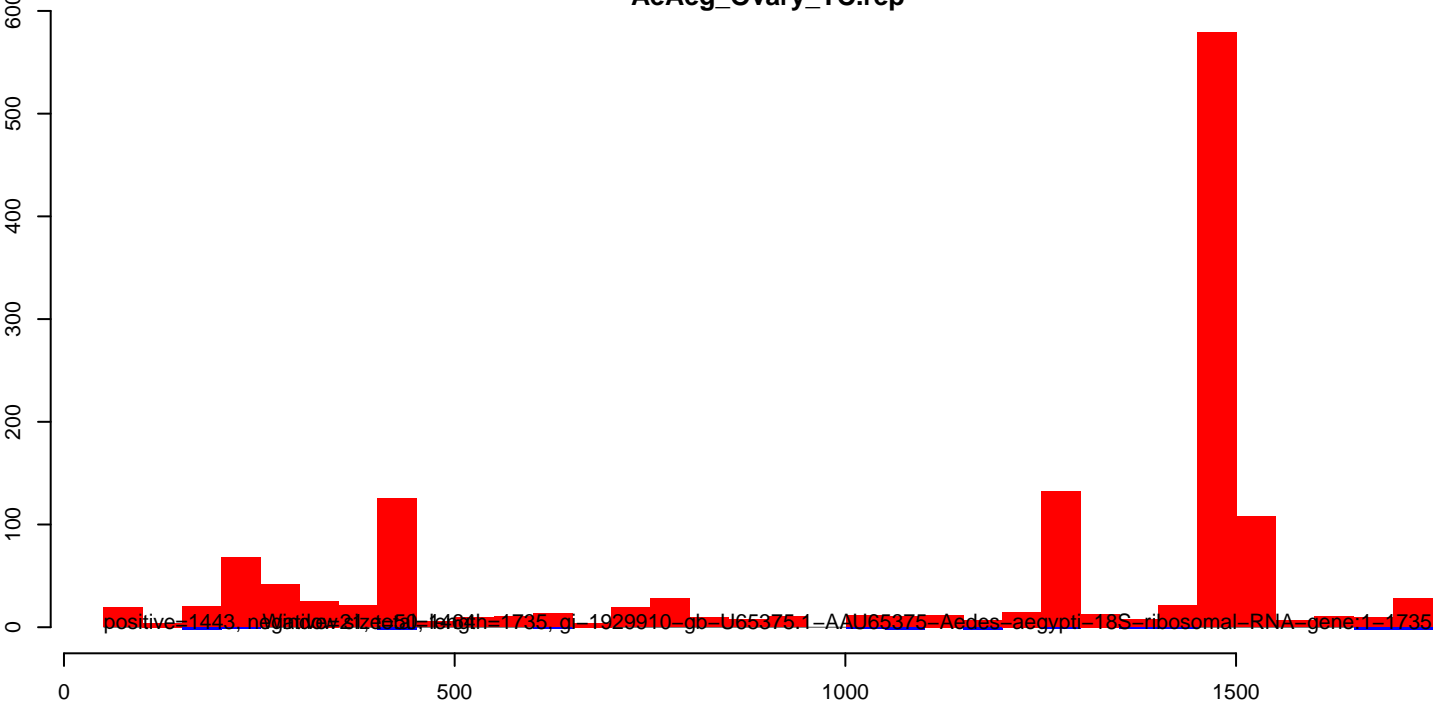
AeAeg\_Ovary\_TC.18\_23.rep



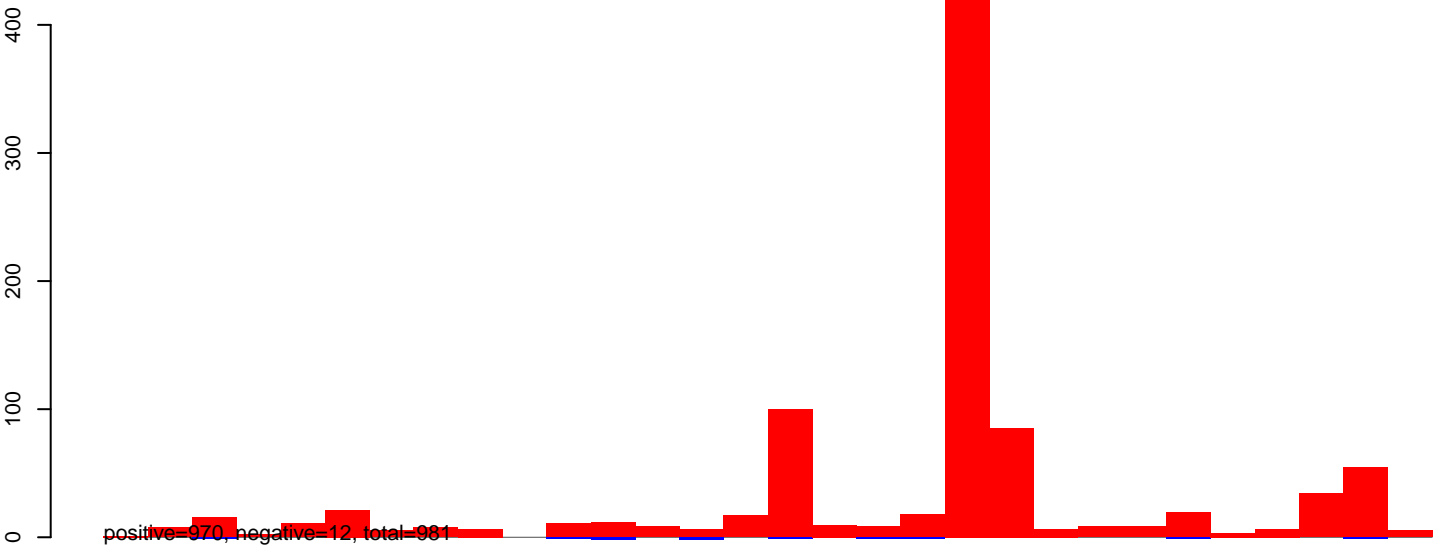
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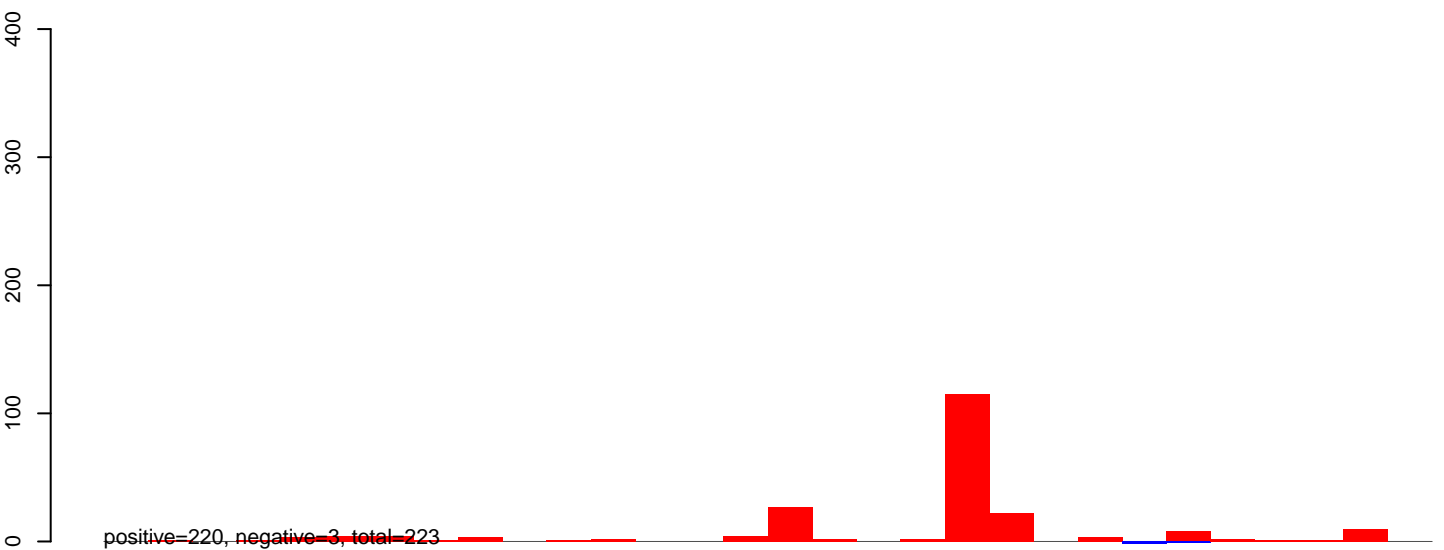
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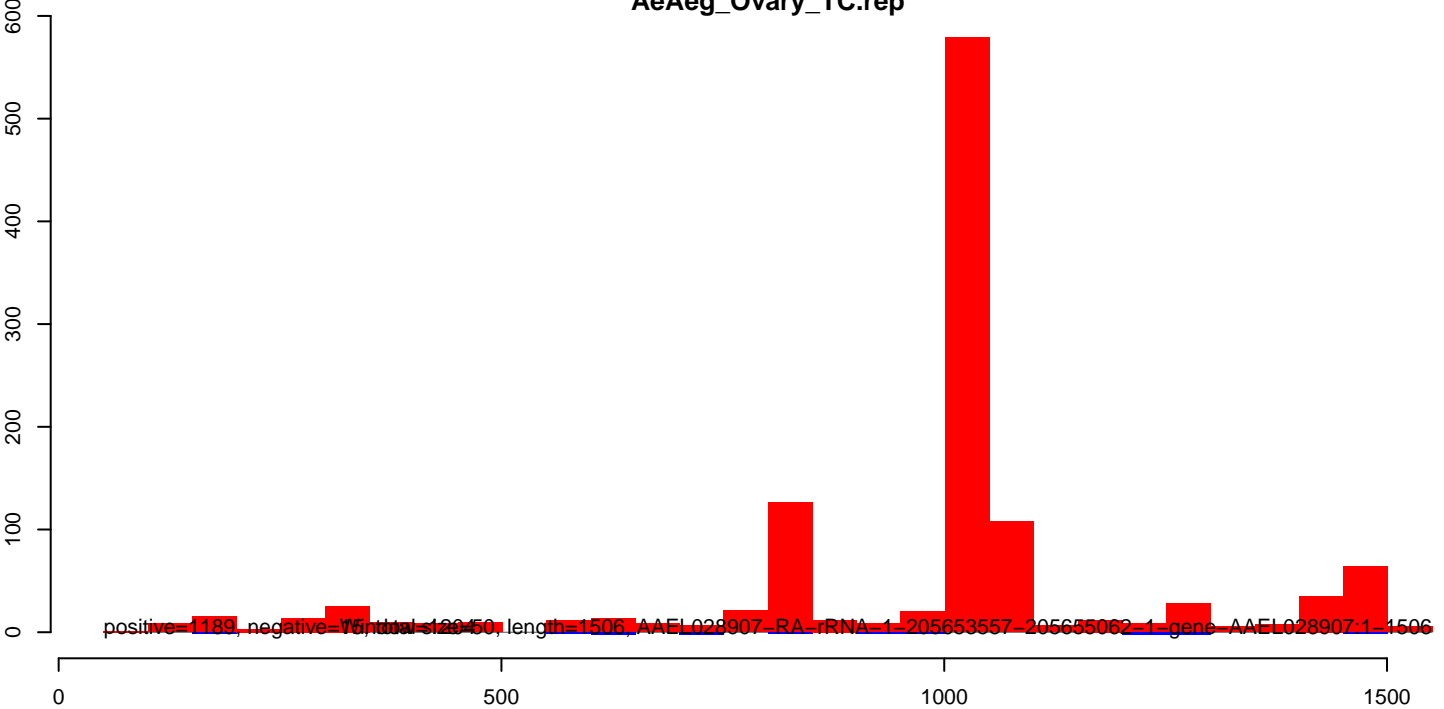
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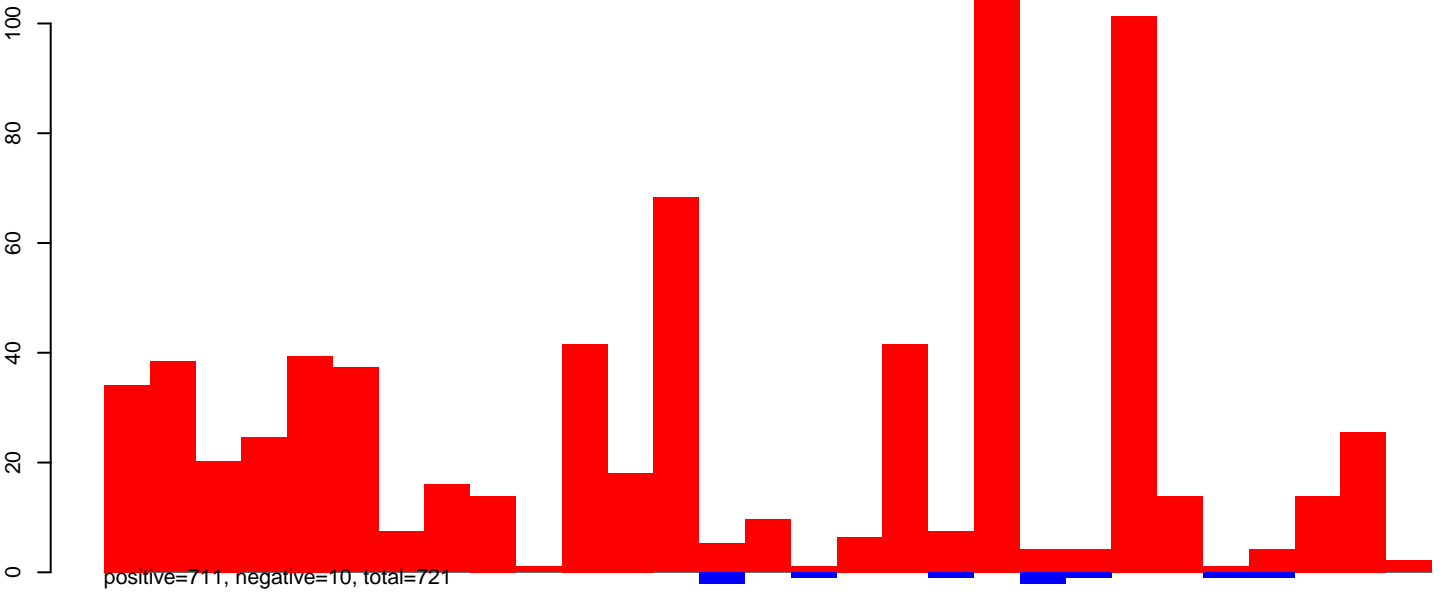
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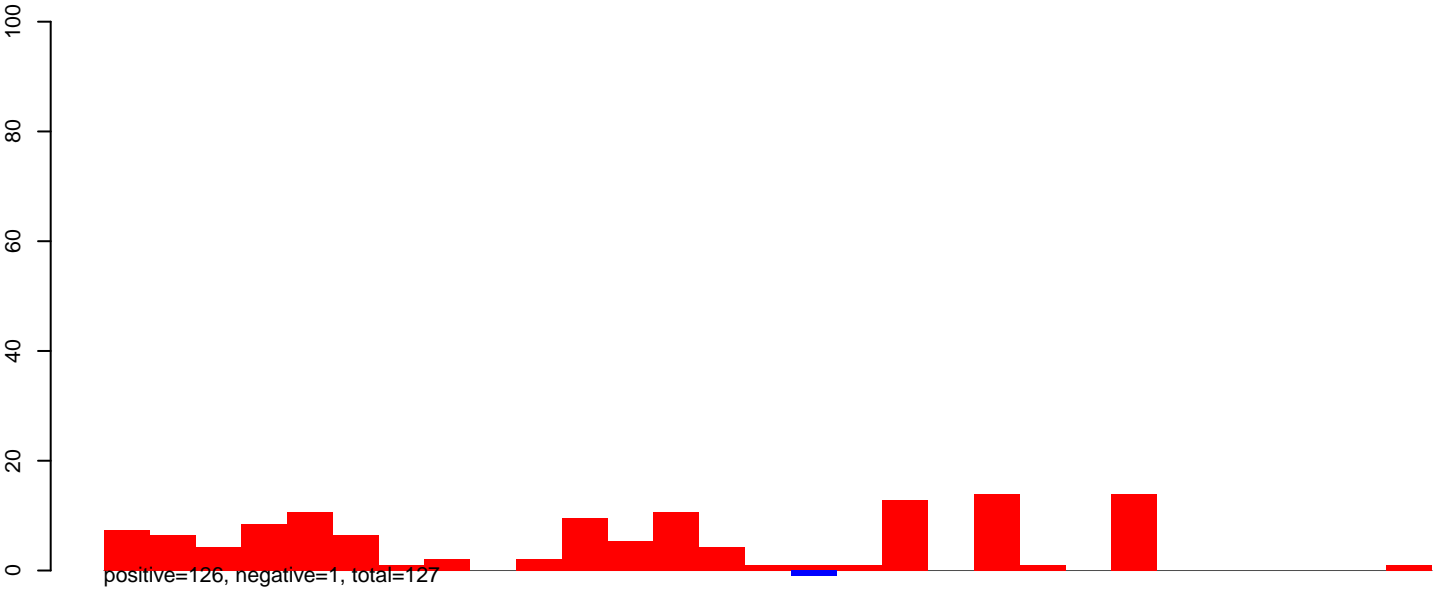
AeAeg\_Ovary\_TC.rep



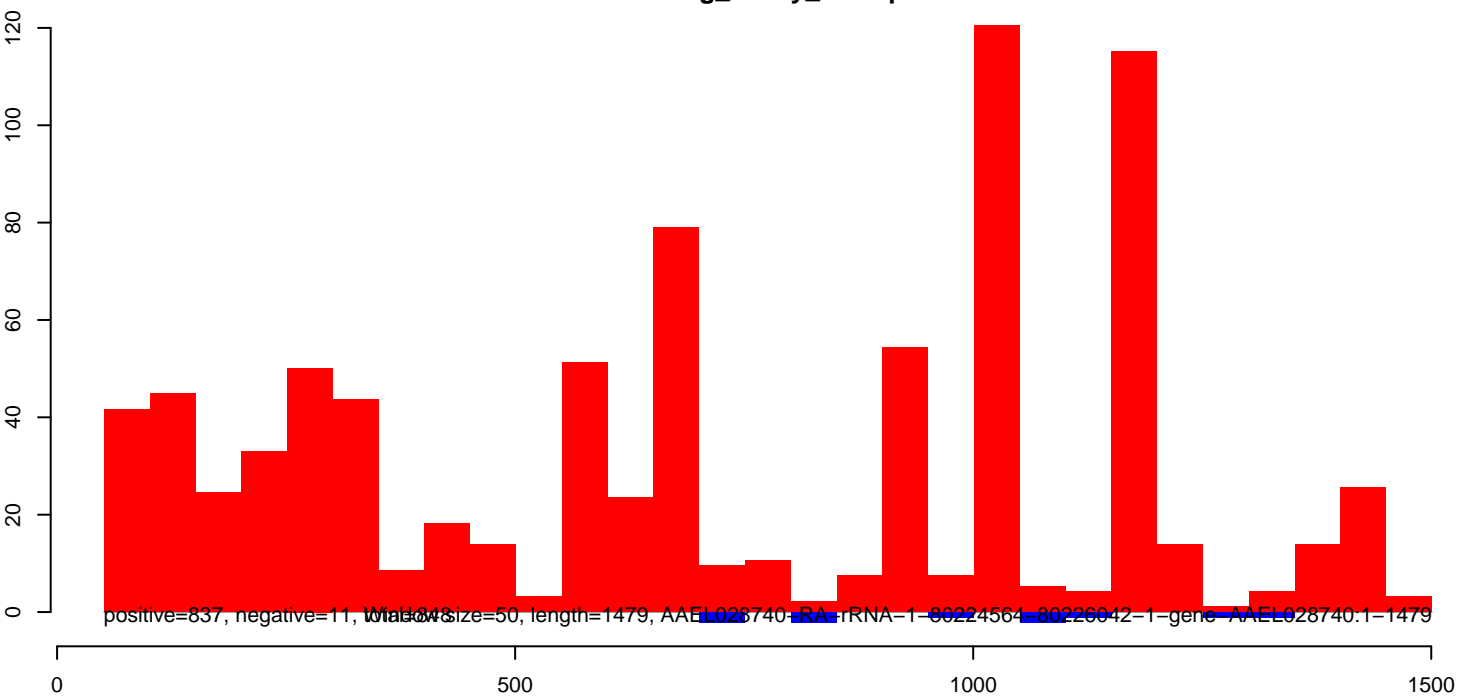
AeAeg\_Ovary\_TC.18\_23.rep



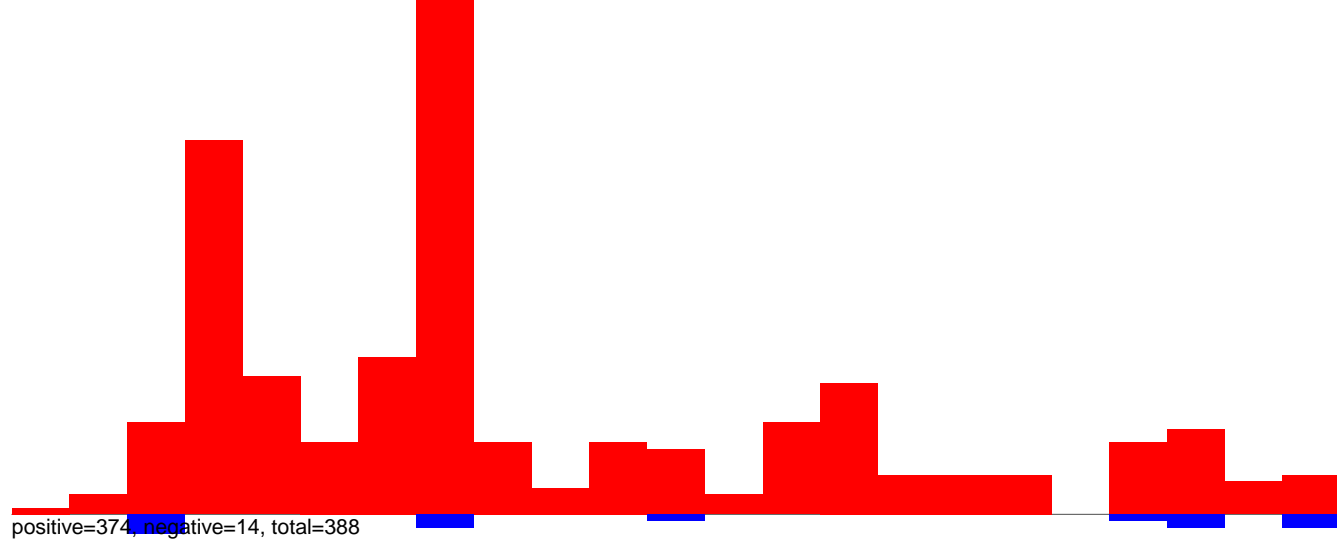
AeAeg\_Ovary\_TC.24\_35.rep



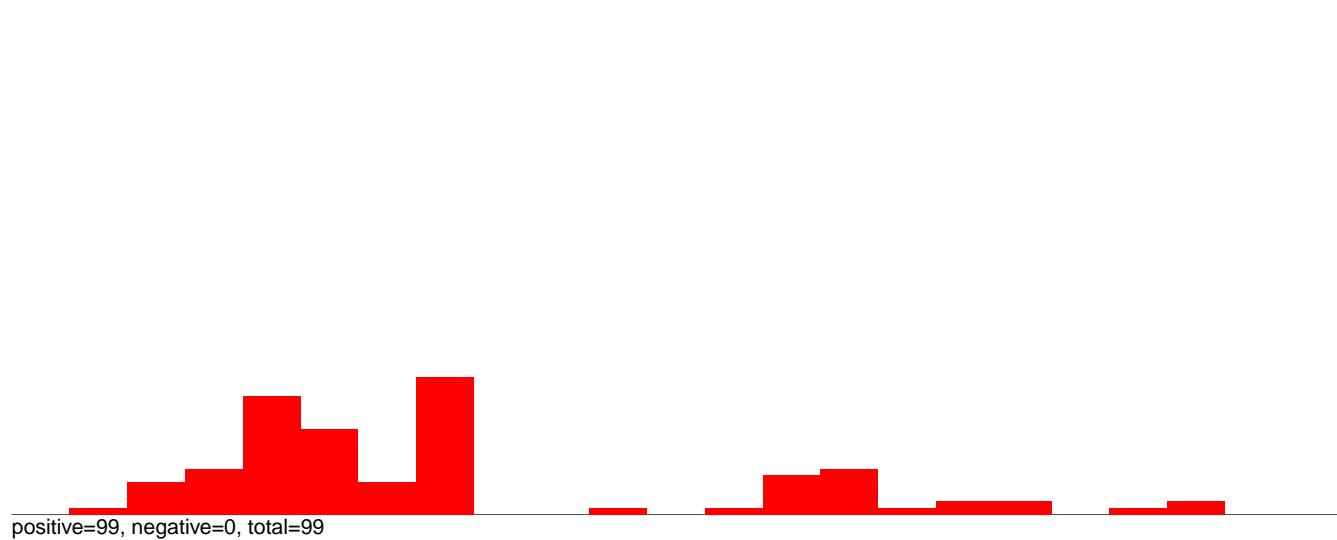
AeAeg\_Ovary\_TC.rep



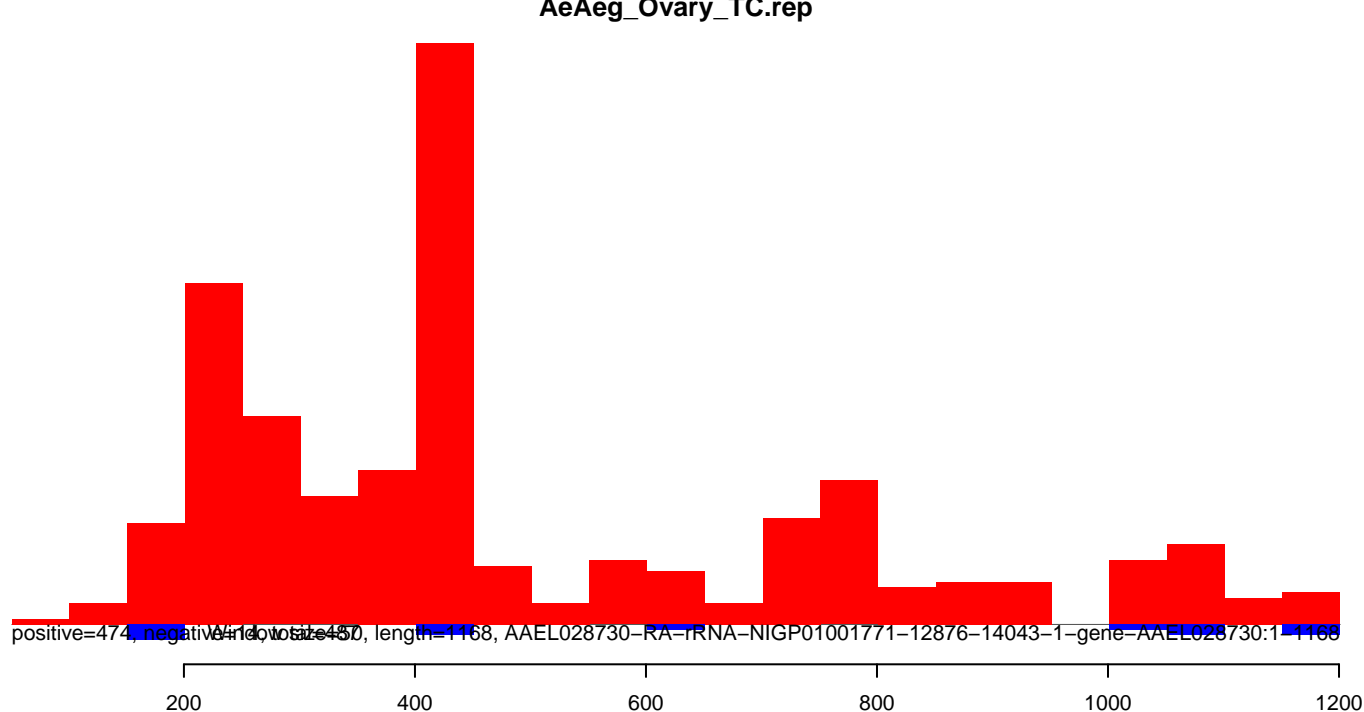
**AeAeg\_Ovary\_TC.18\_23.rep**



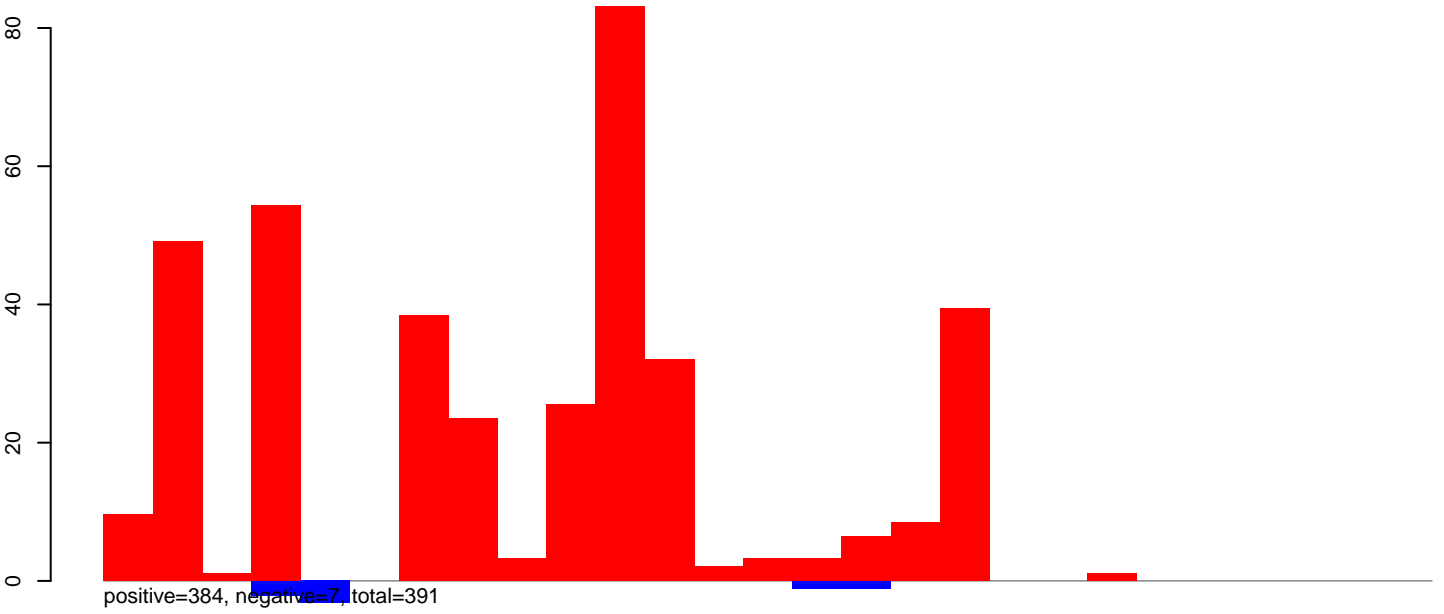
**AeAeg\_Ovary\_TC.24\_35.rep**



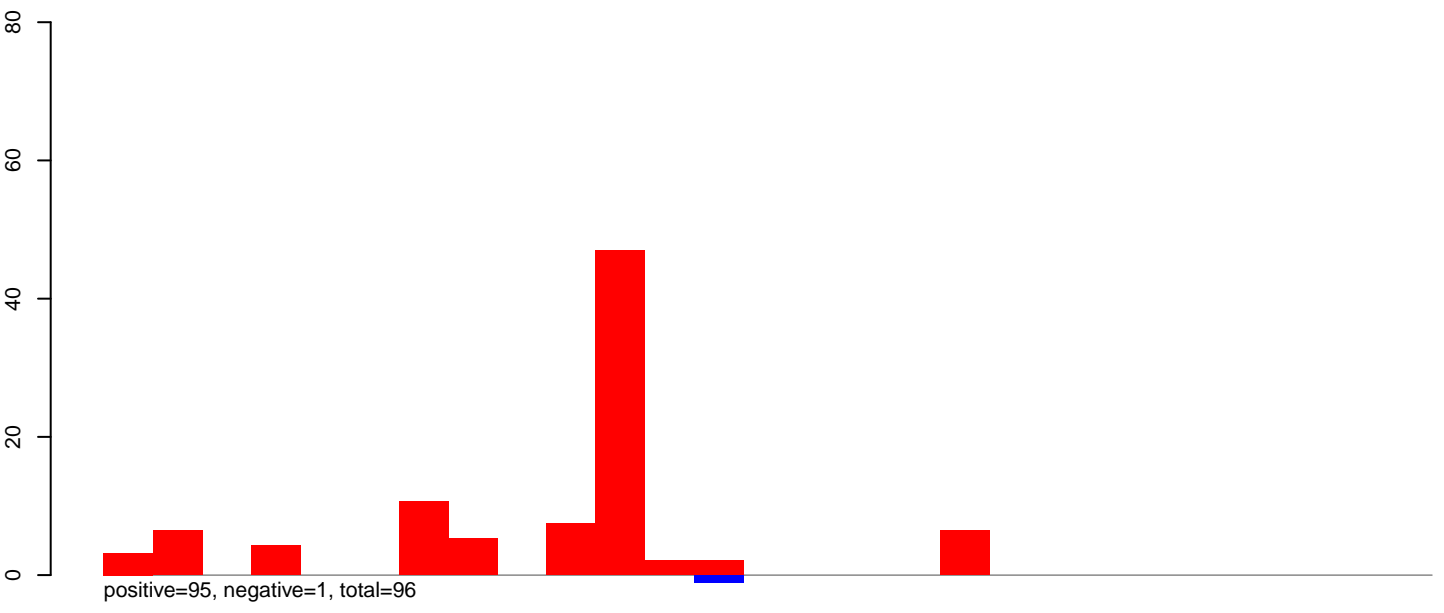
**AeAeg\_Ovary\_TC.rep**



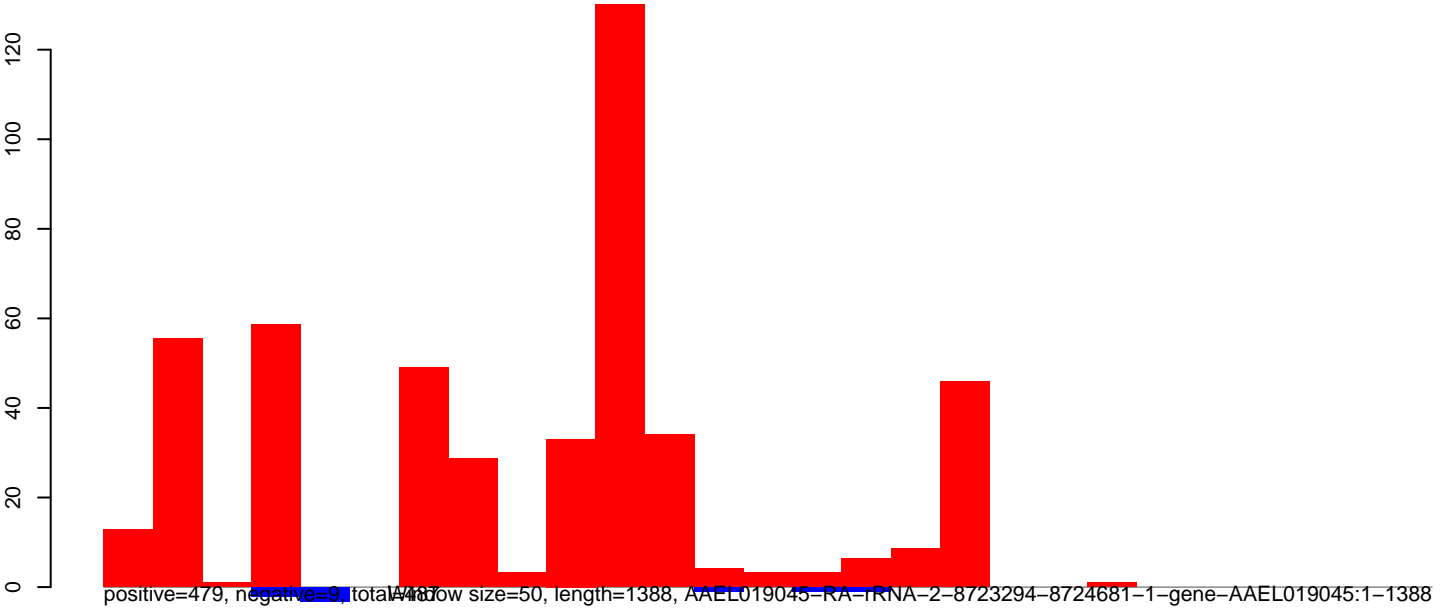
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**

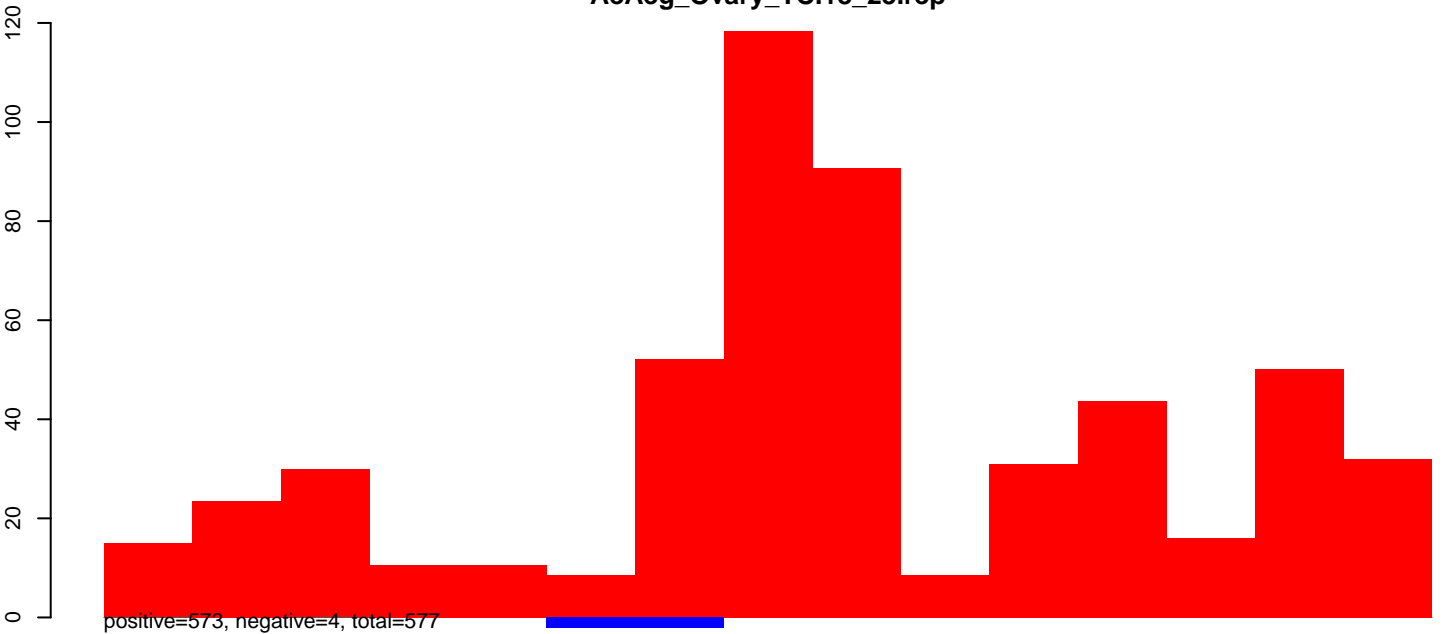


**AeAeg\_Ovary\_TC.rep**

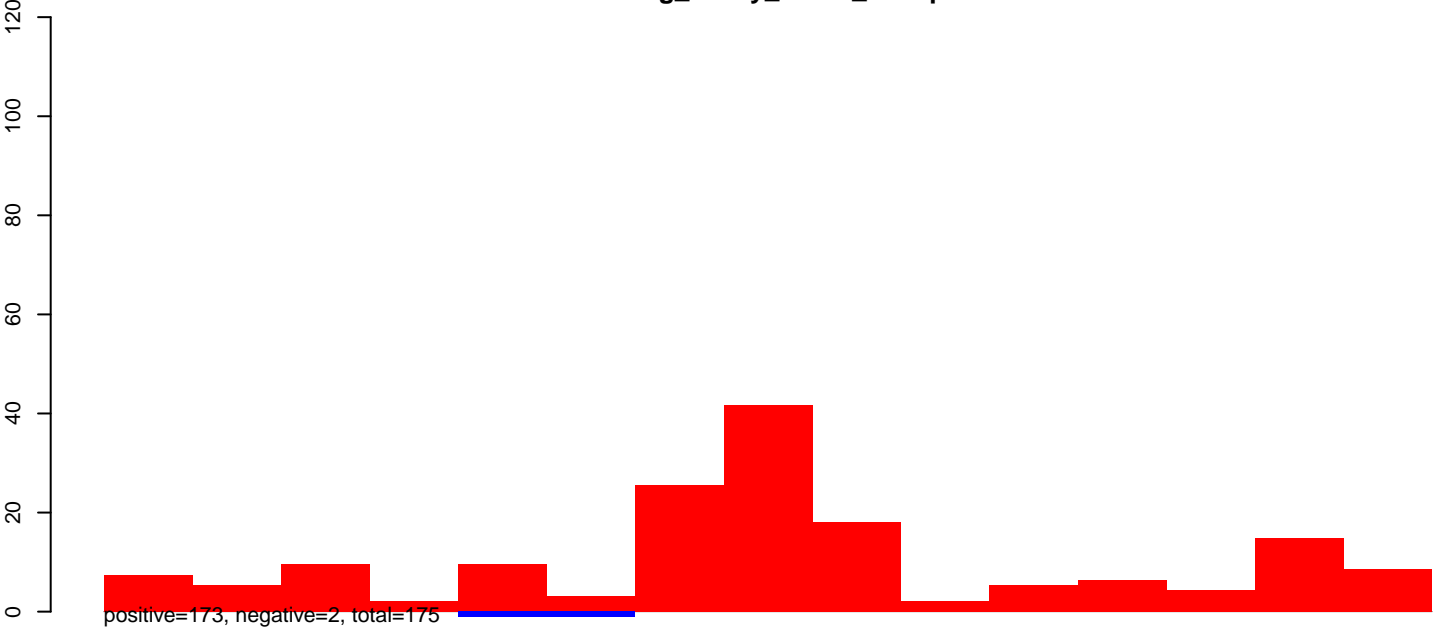




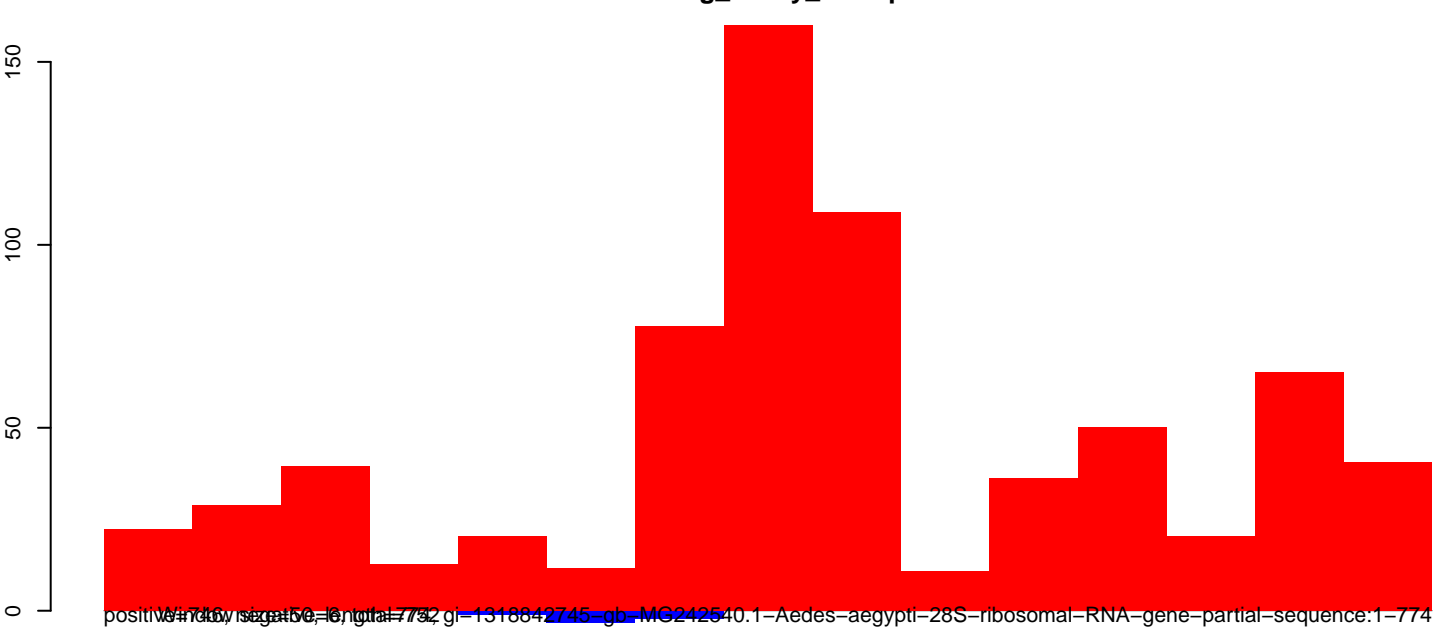
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**AeAeg\_Ovary\_TC.24\_35.rep**

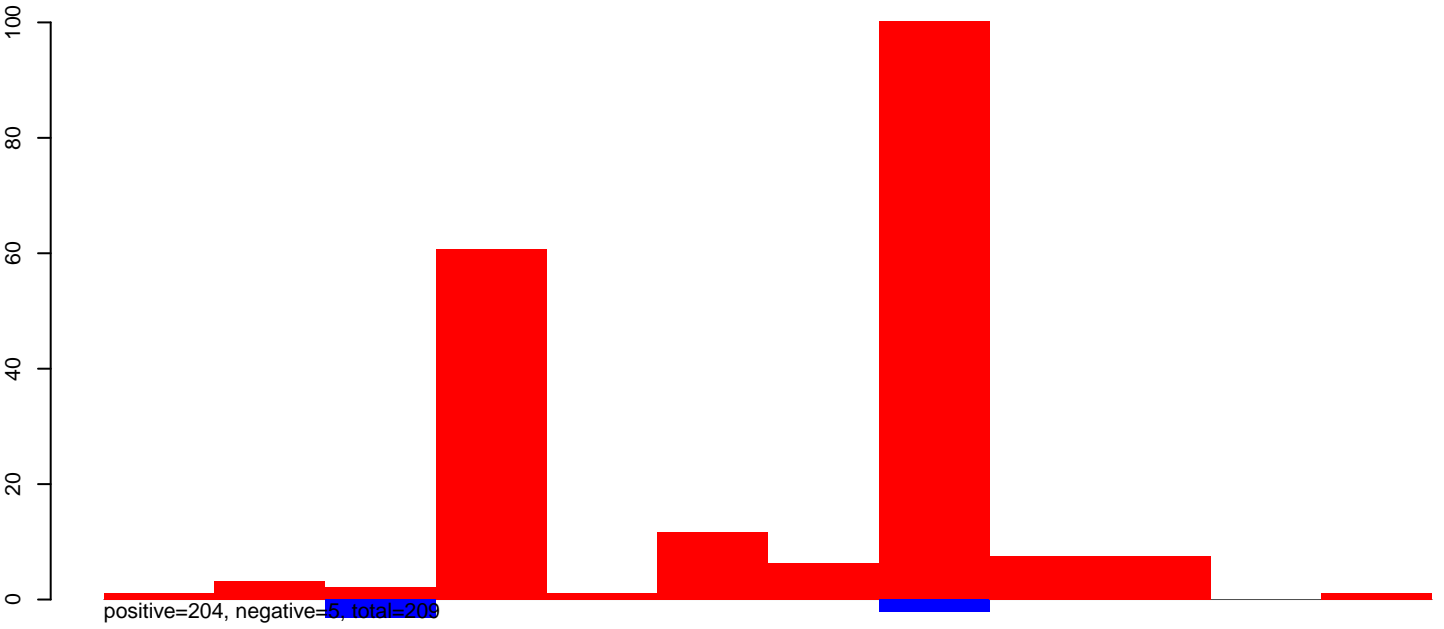


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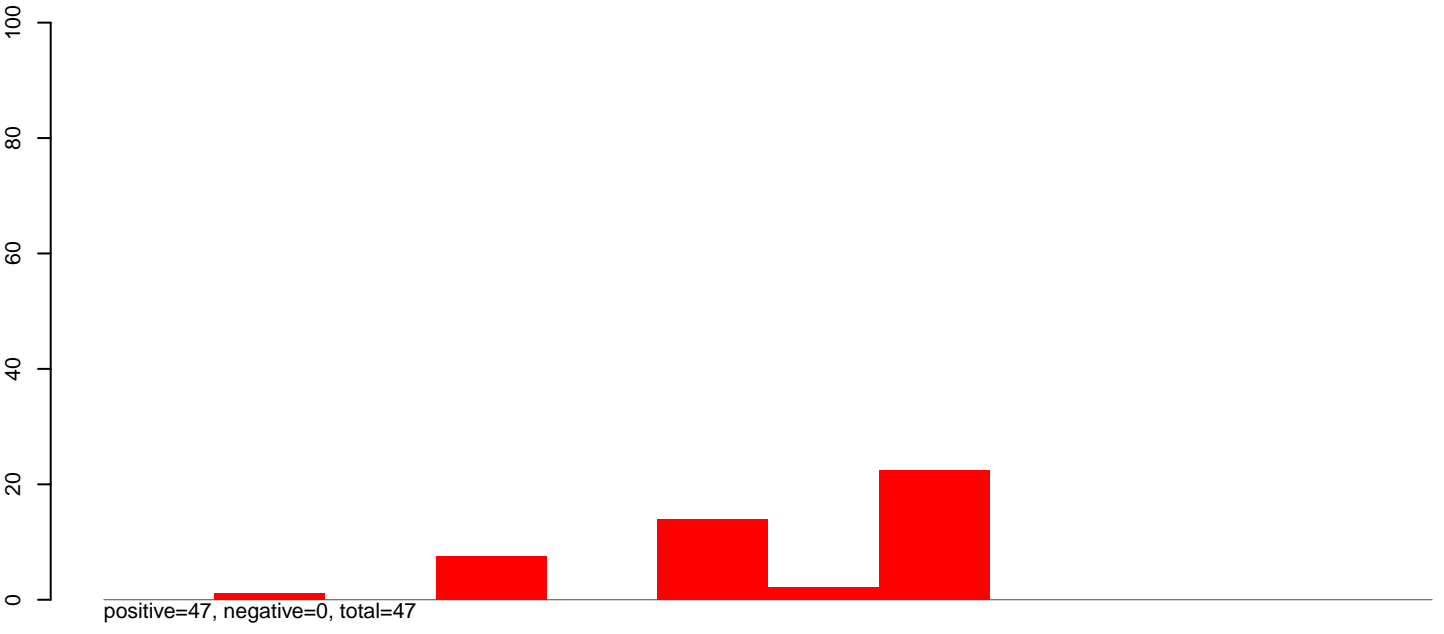


1318642745.gb - MG242540.1 - Aedes aegypti 28S ribosomal RNA gene partial sequence:1-774

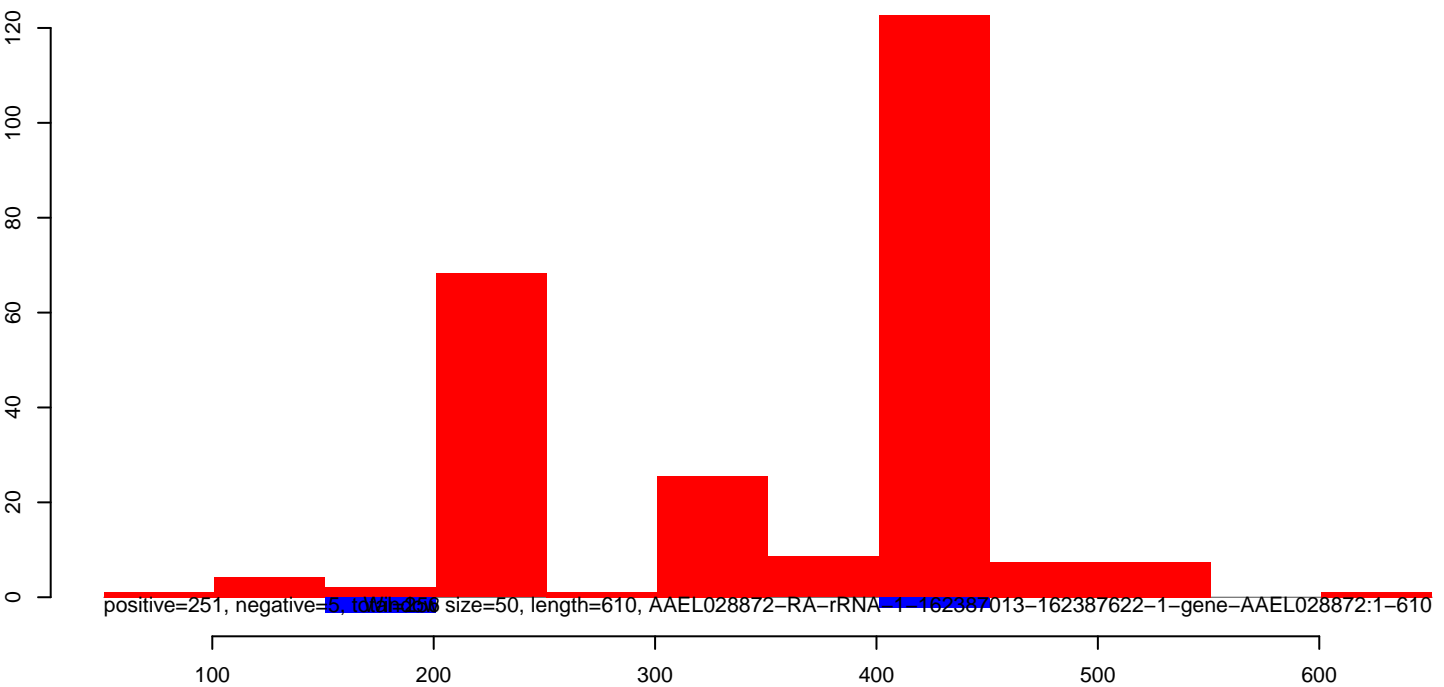
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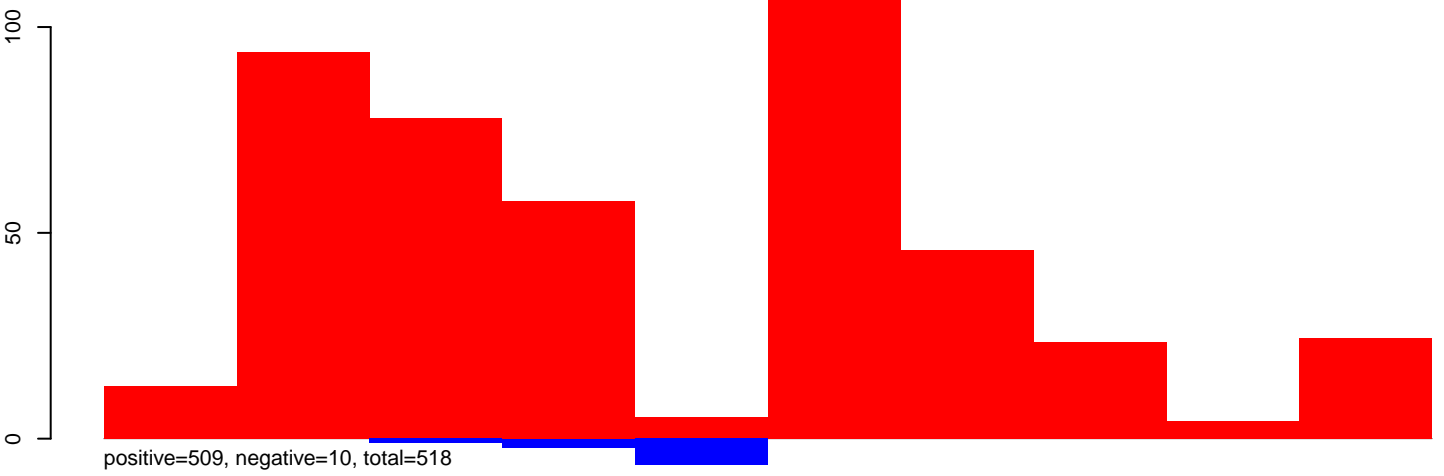
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**AeAeg\_Ovary\_TC.rep**



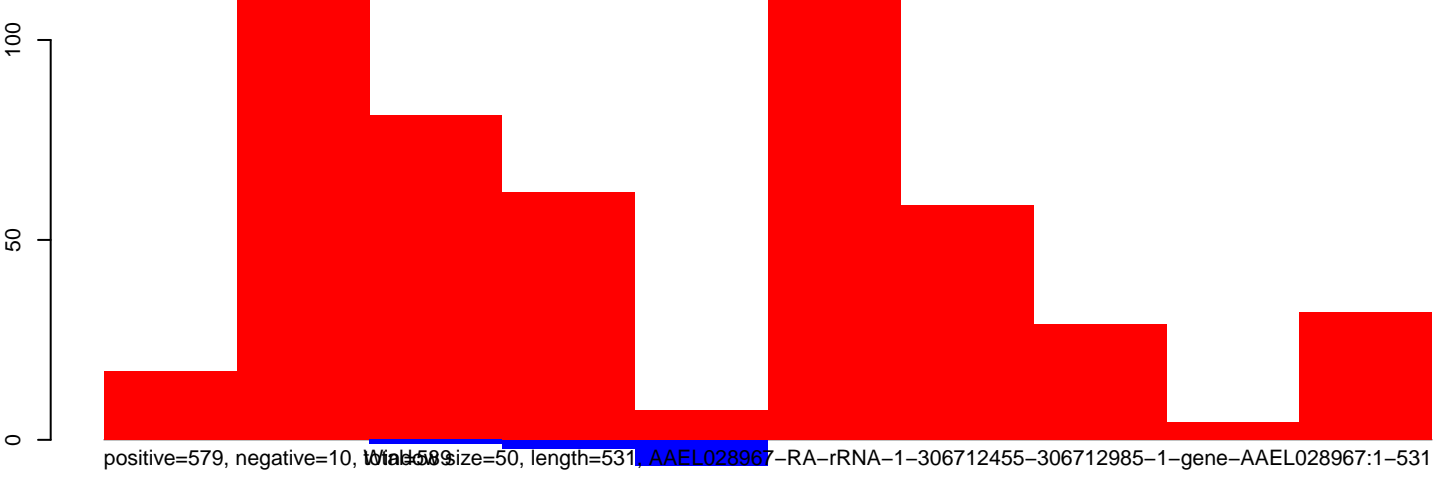
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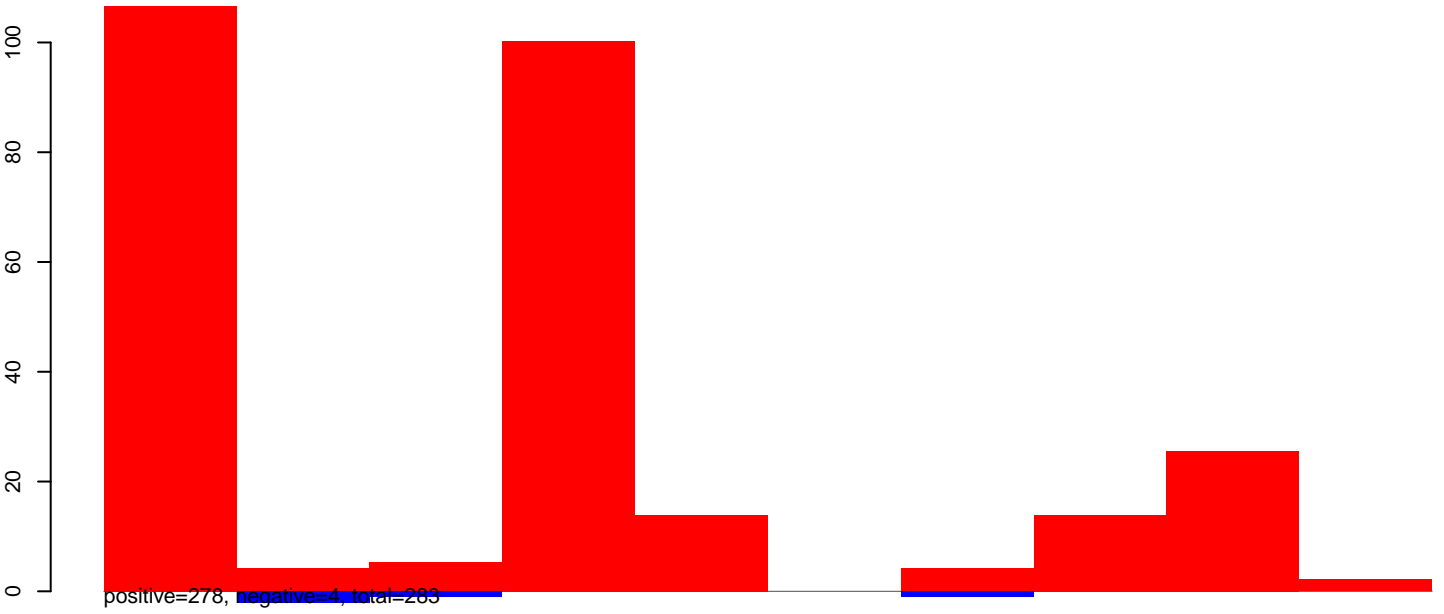
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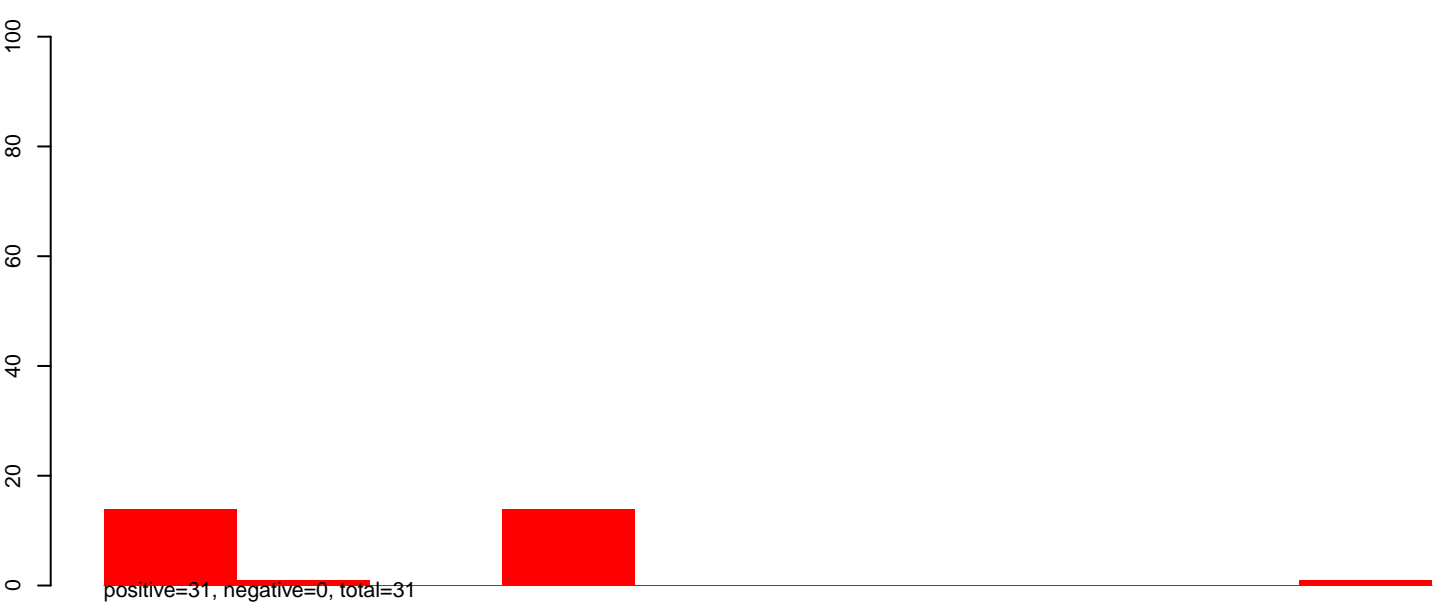
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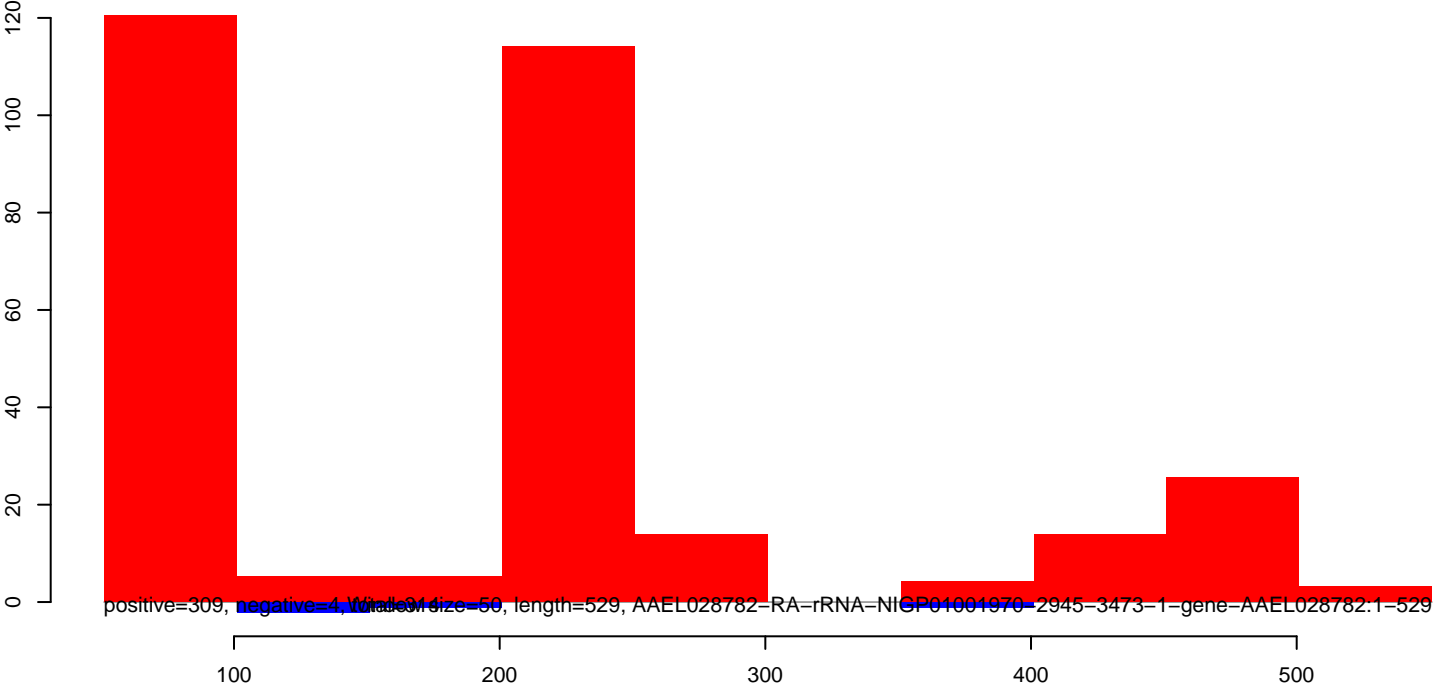
AeAeg\_Ovary\_TC.18\_23.rep



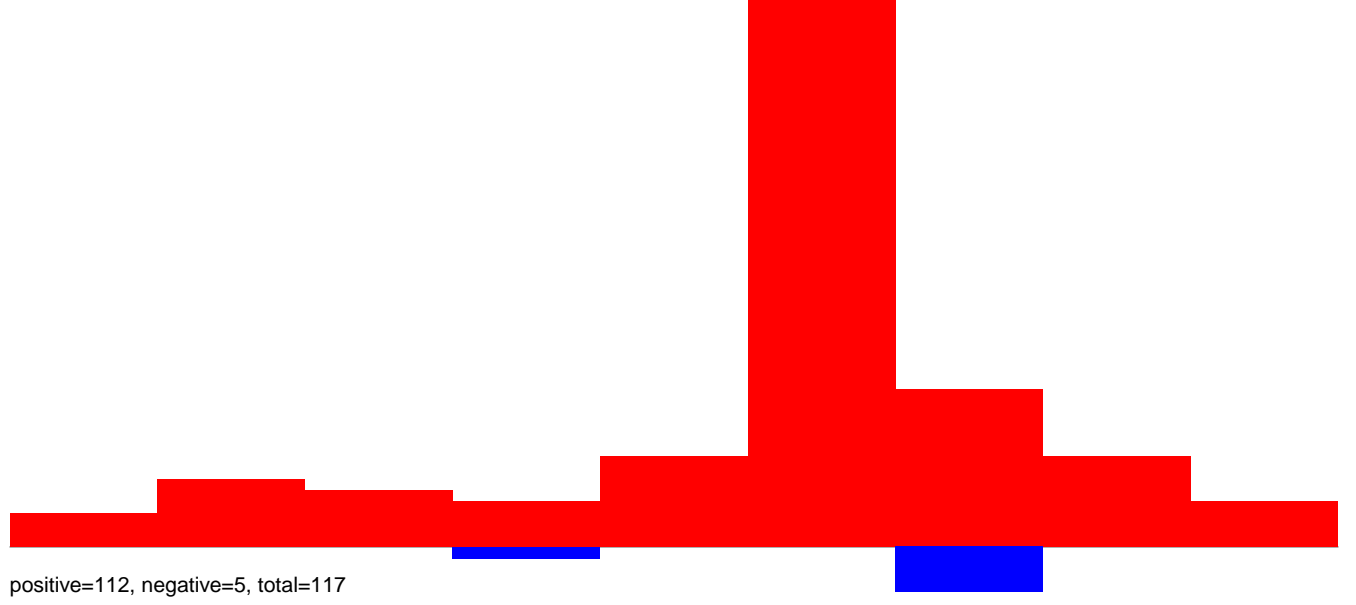
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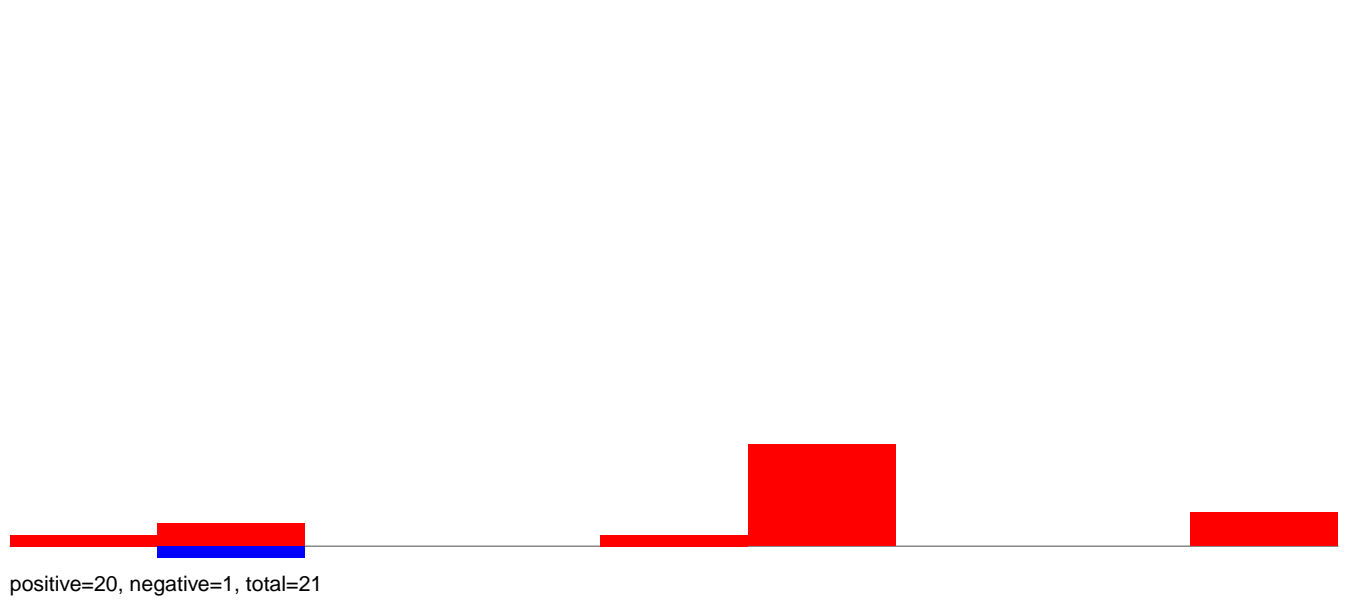
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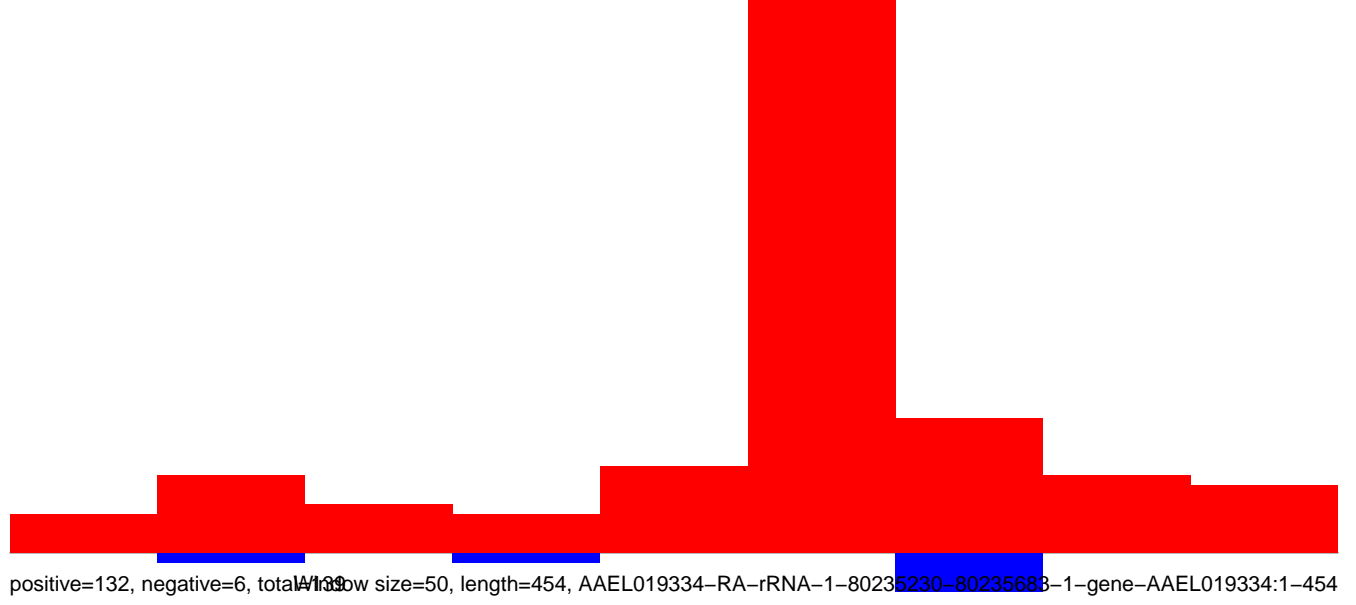
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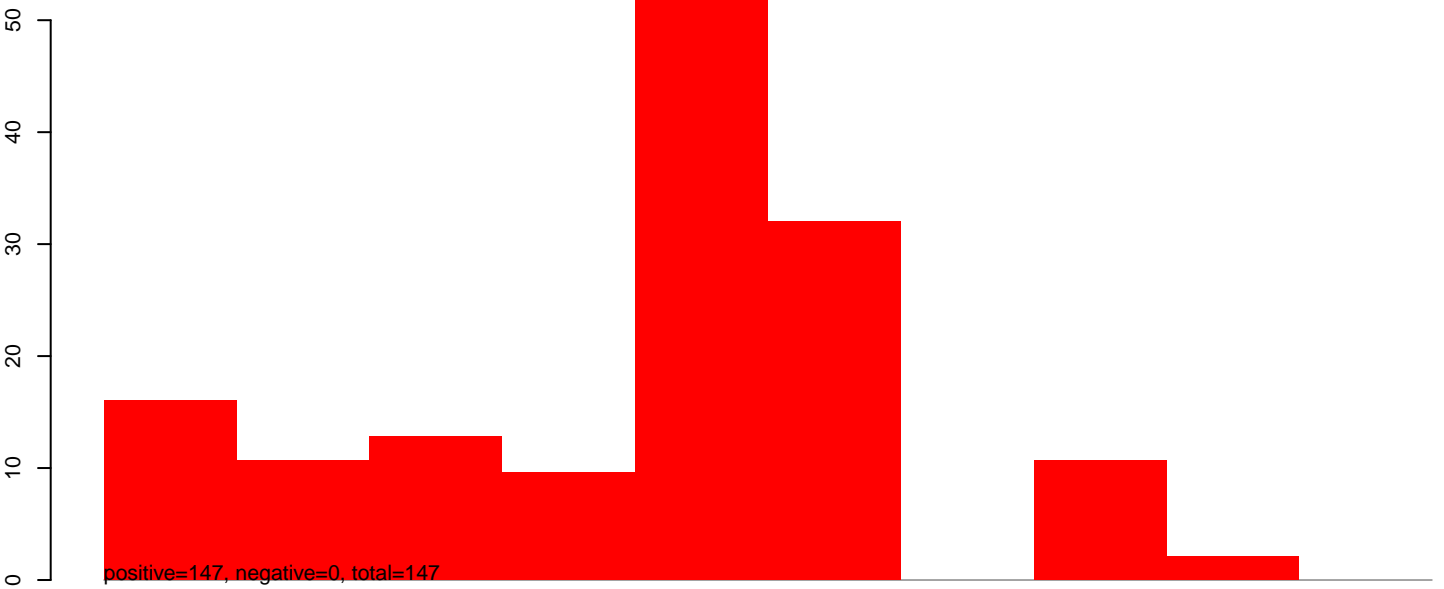
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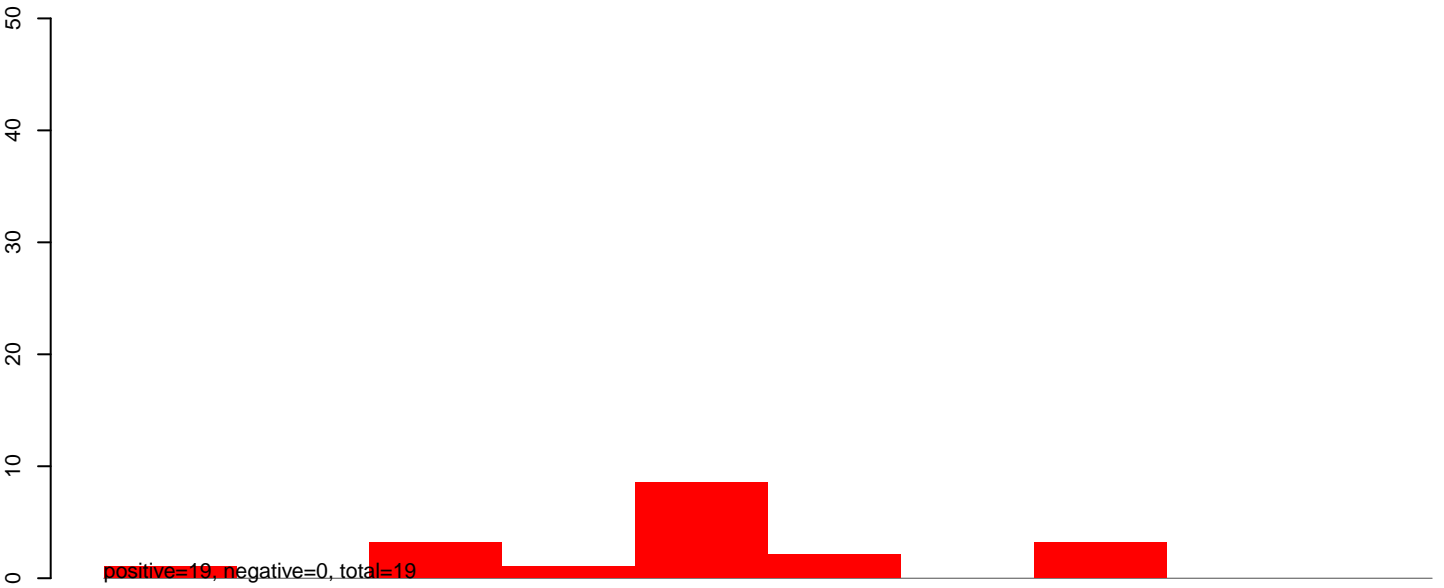
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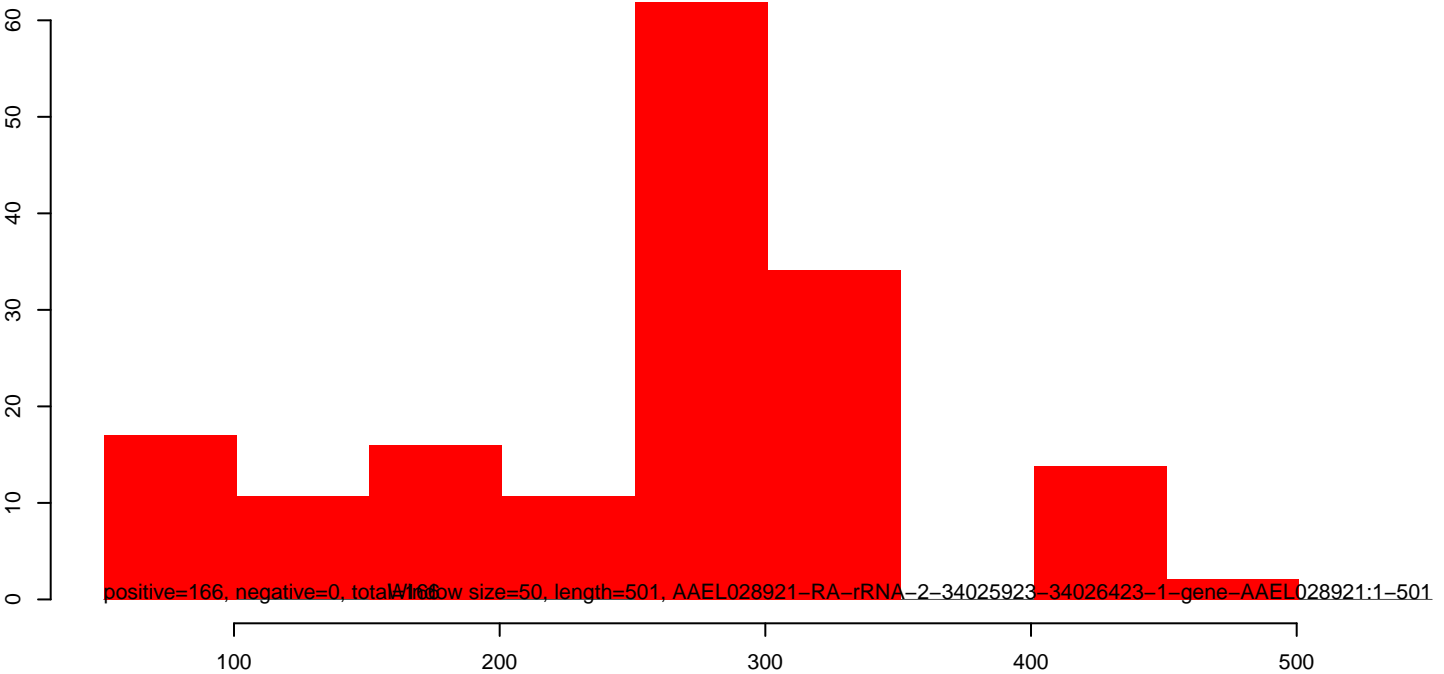
AeAeg\_Ovary\_TC.18\_23.rep



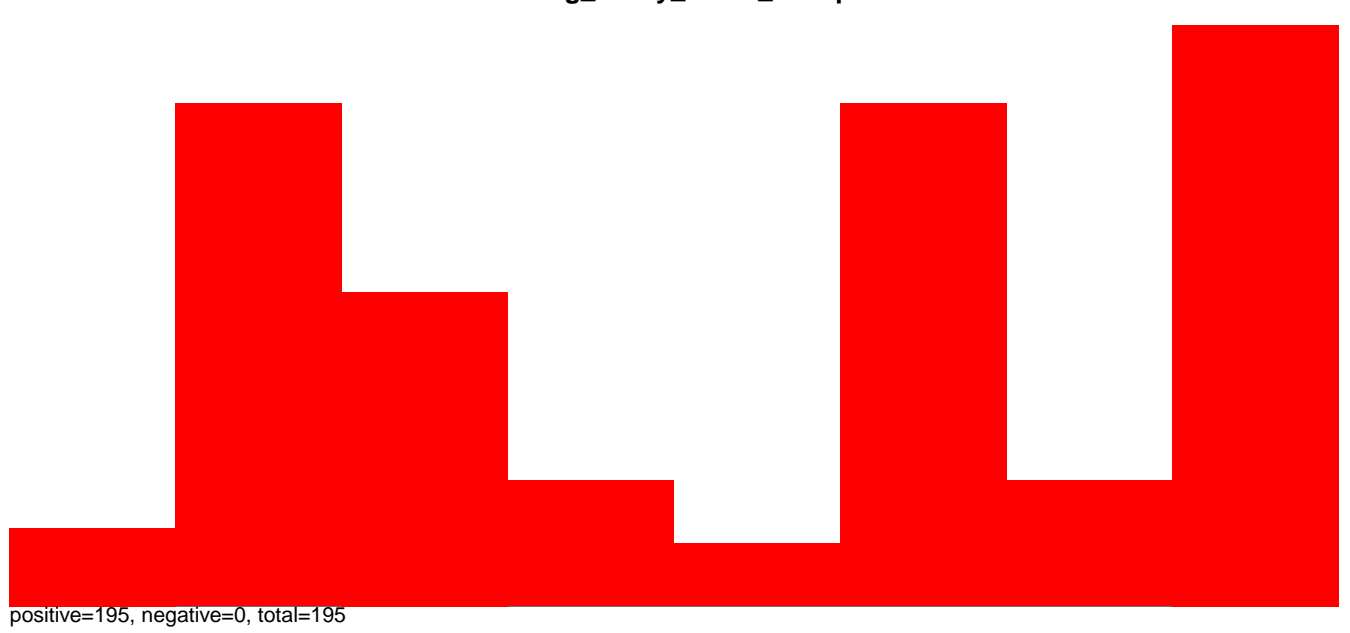
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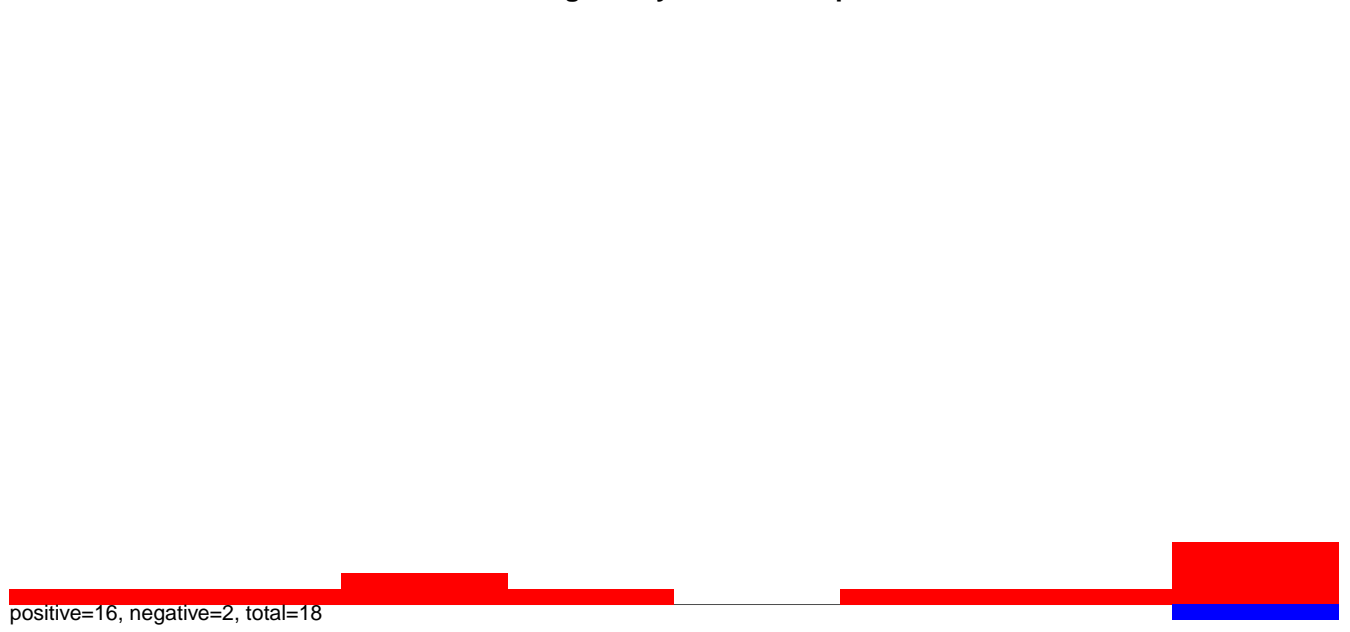
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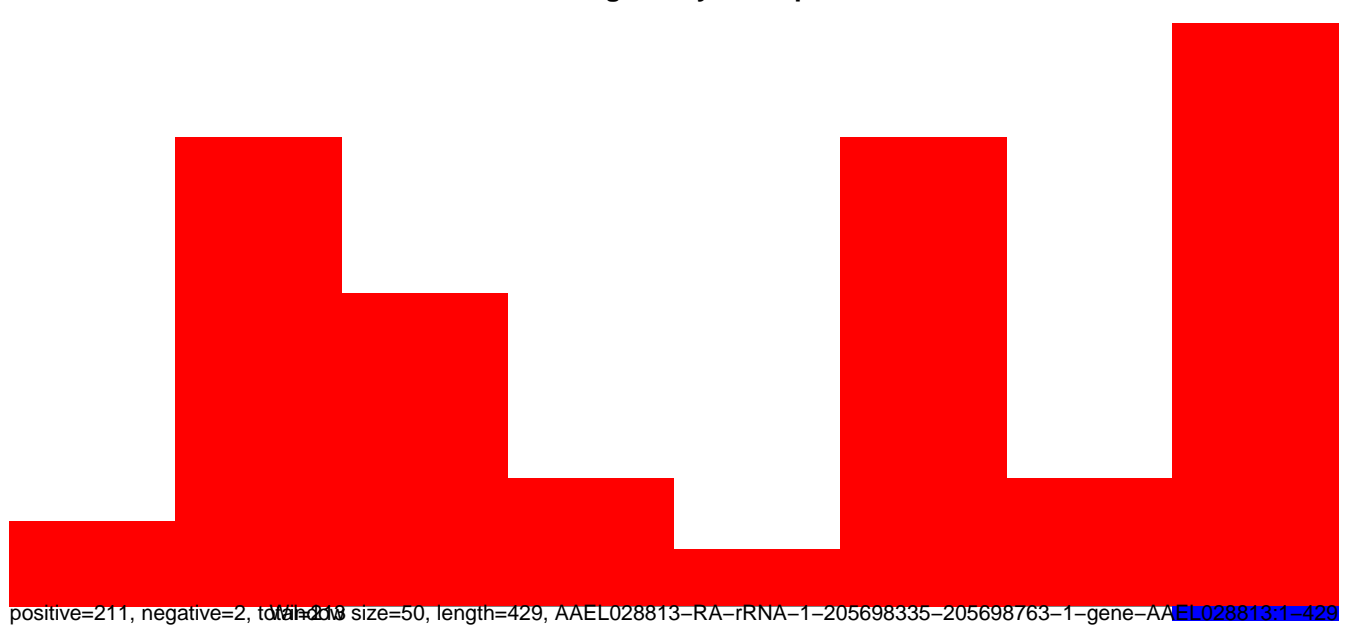
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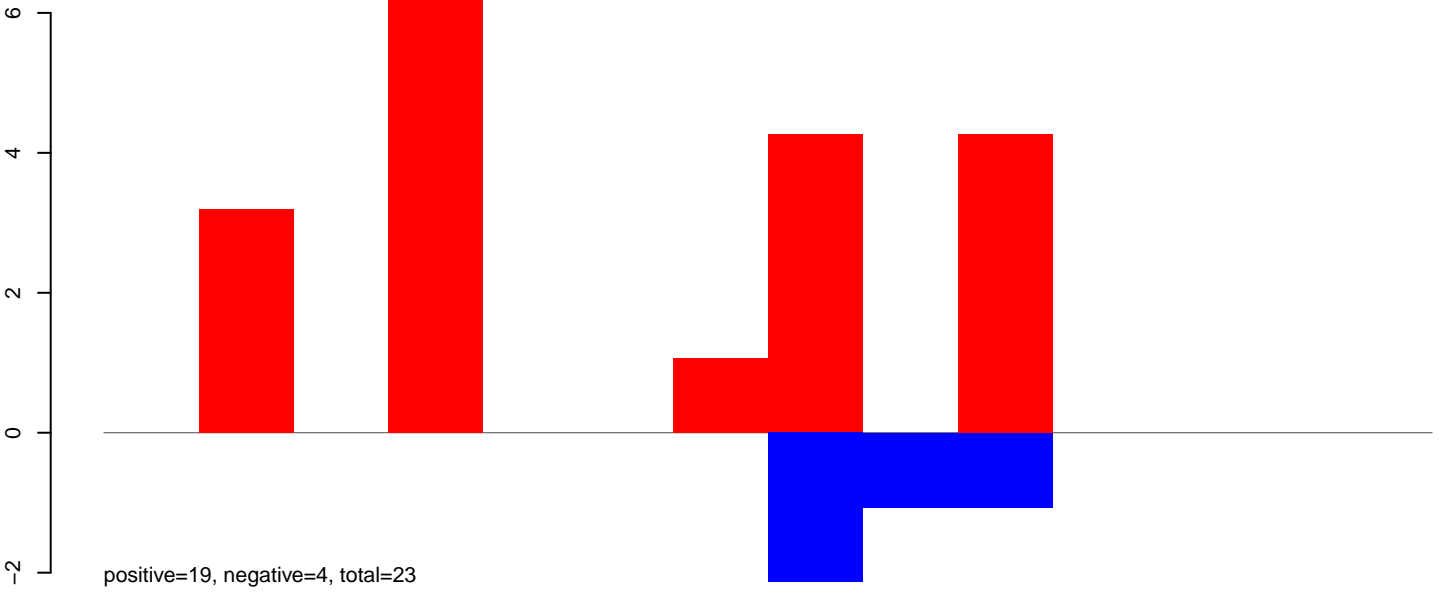
AeAeg\_Ovary\_TC.24\_35.rep



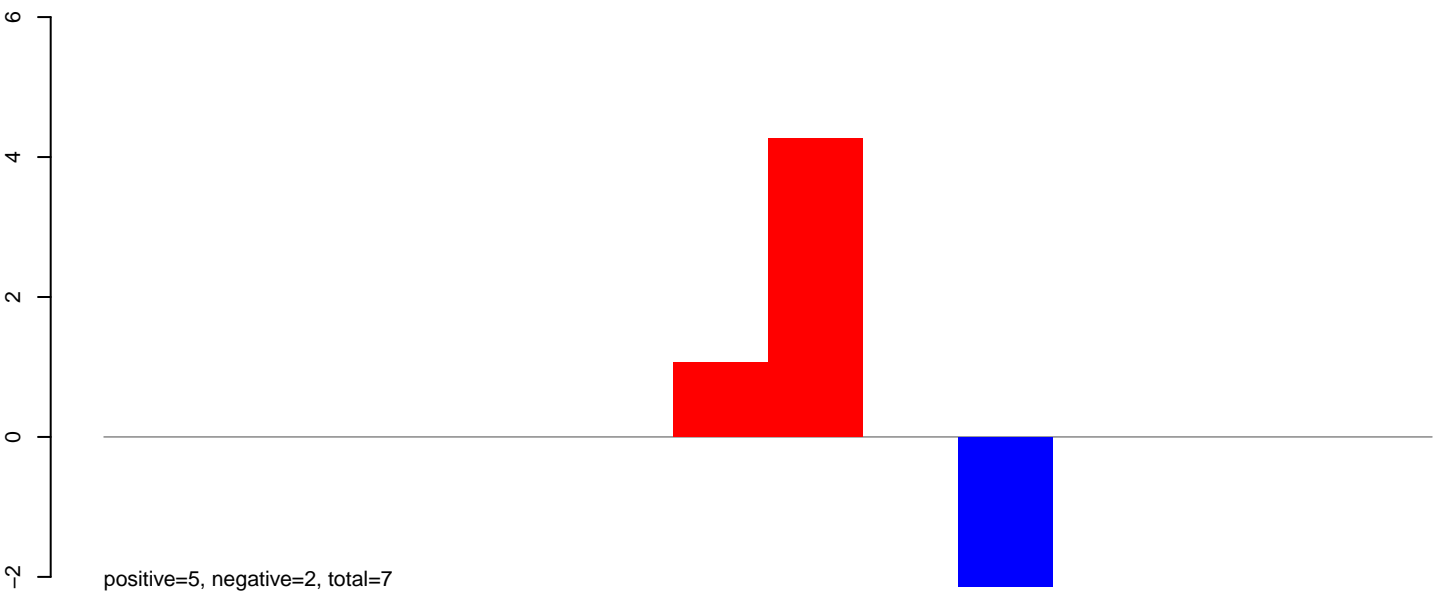
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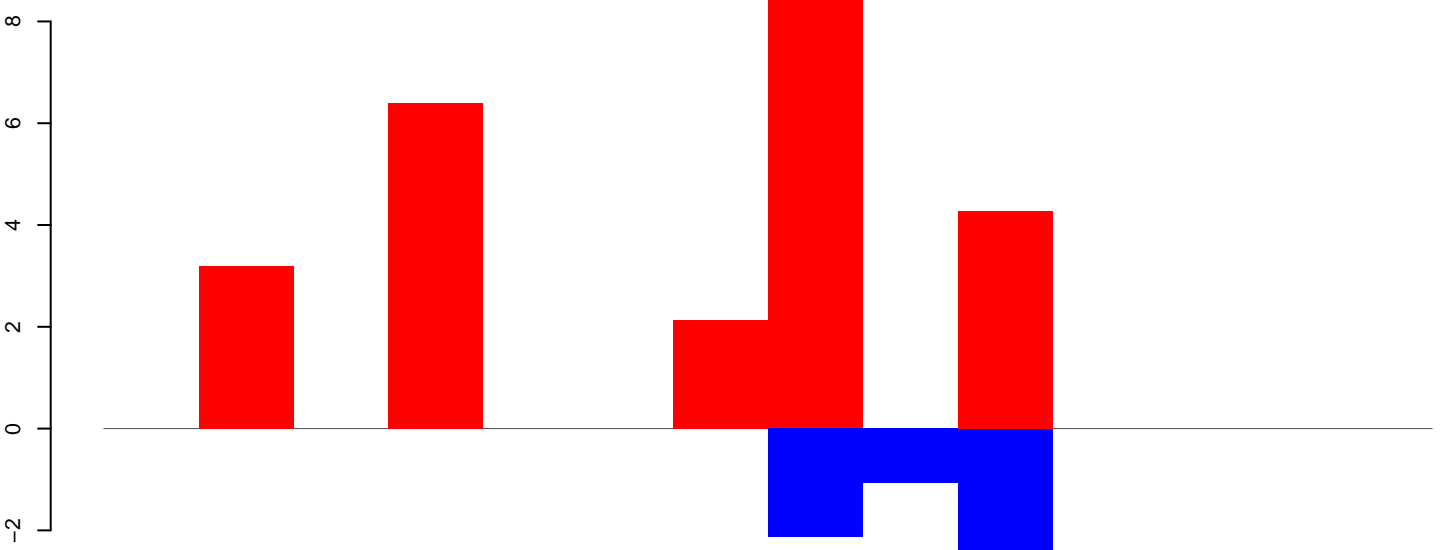
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**

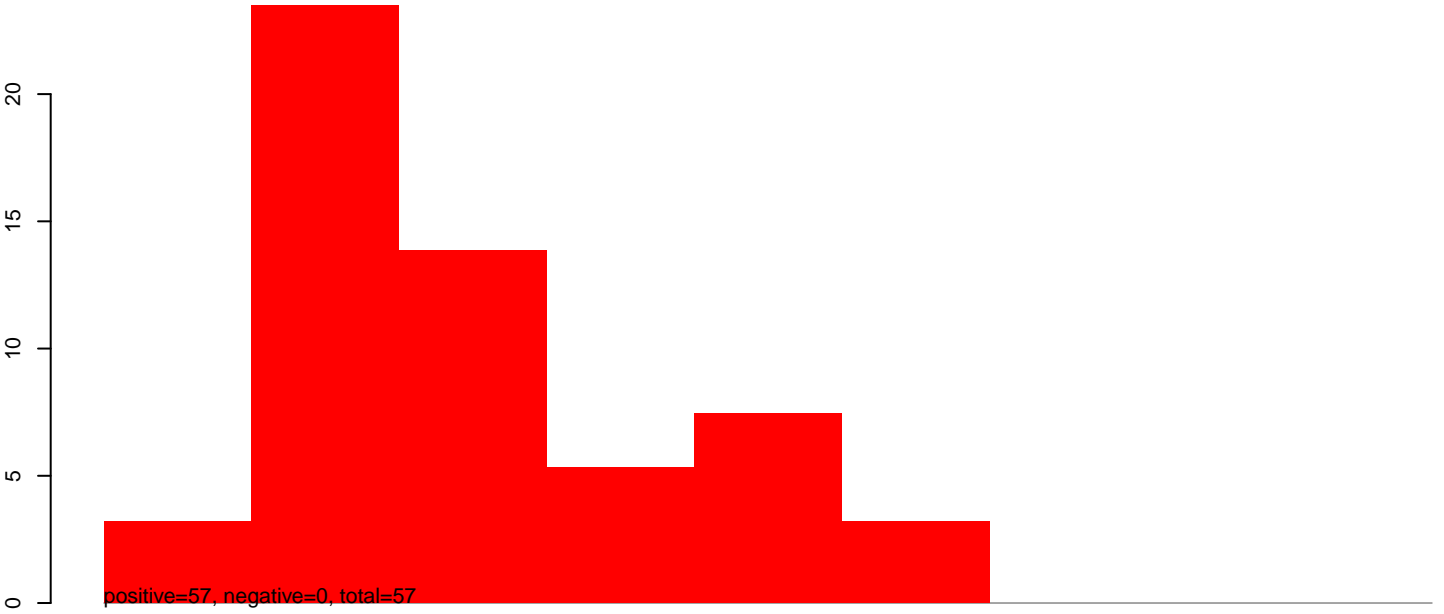


positive=25, negative=6, total=31 window size=50, length=711, AAEL028669-RA-rRNA-1-291632013-291632723-1-gene-AAEL028669:1-711

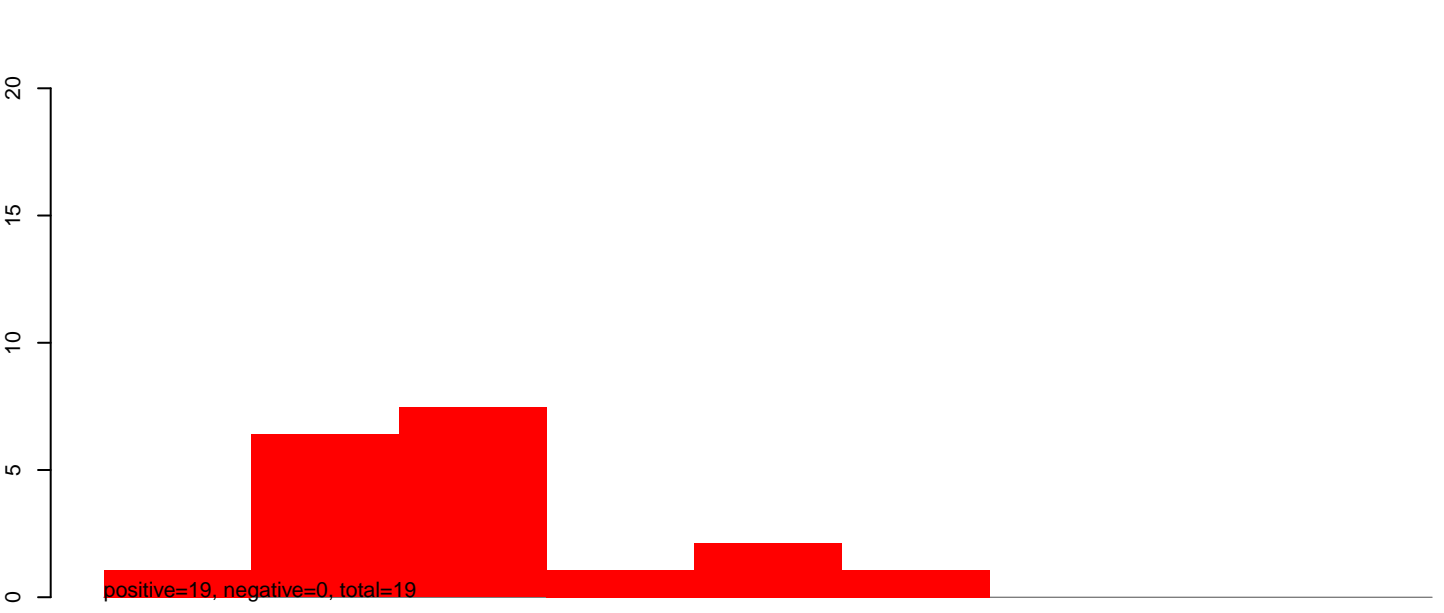
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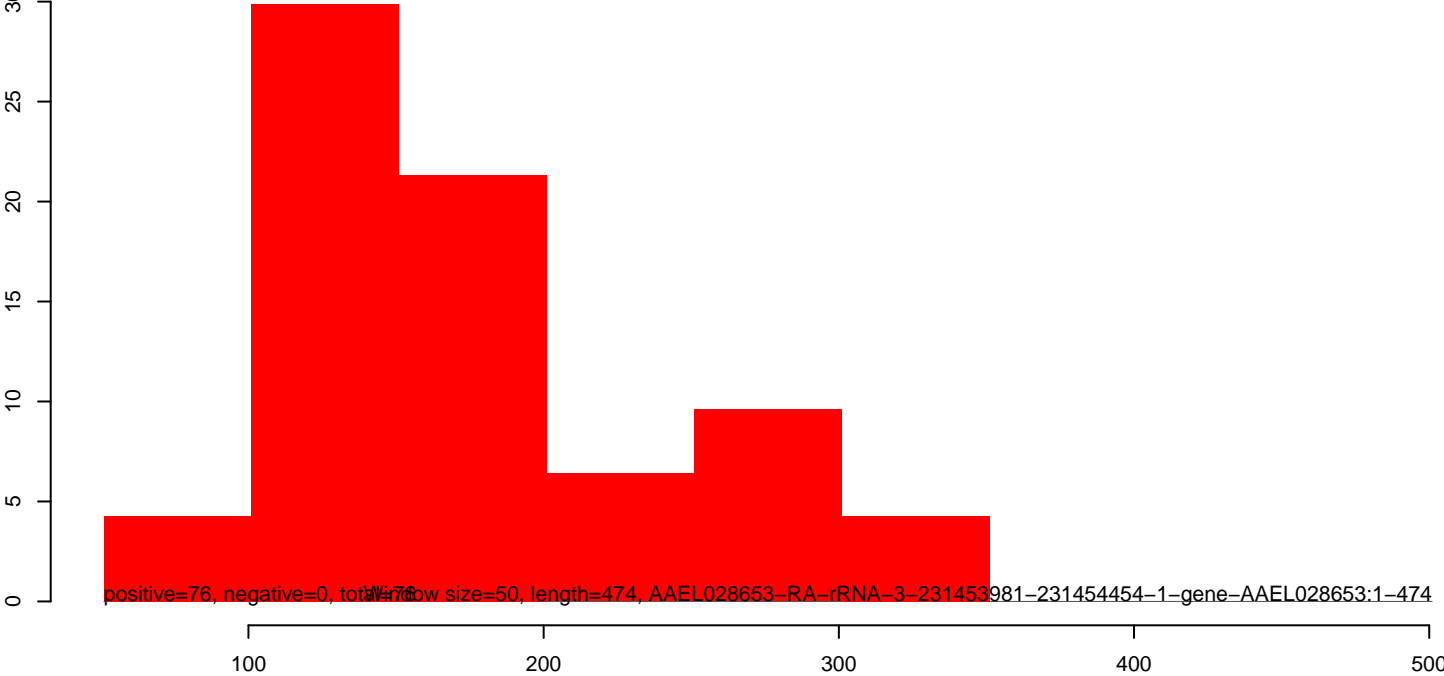
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AeAeg\_Ovary\_TC.24\_35.rep



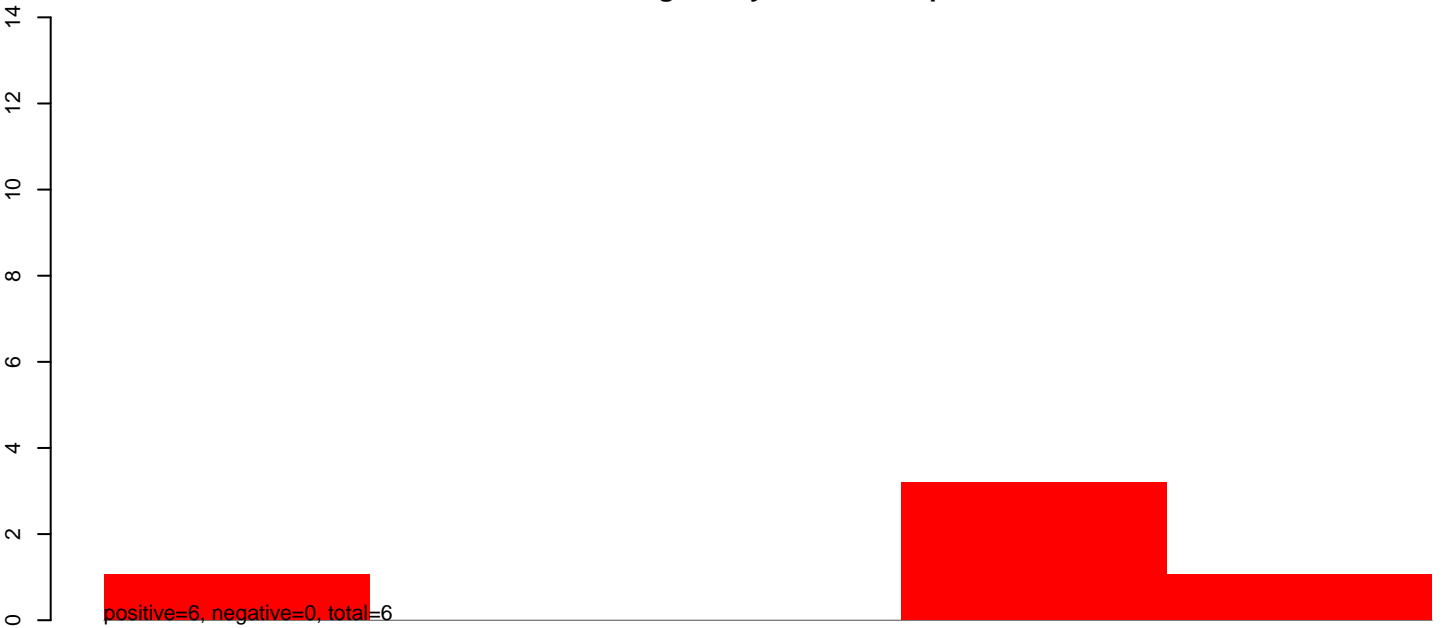
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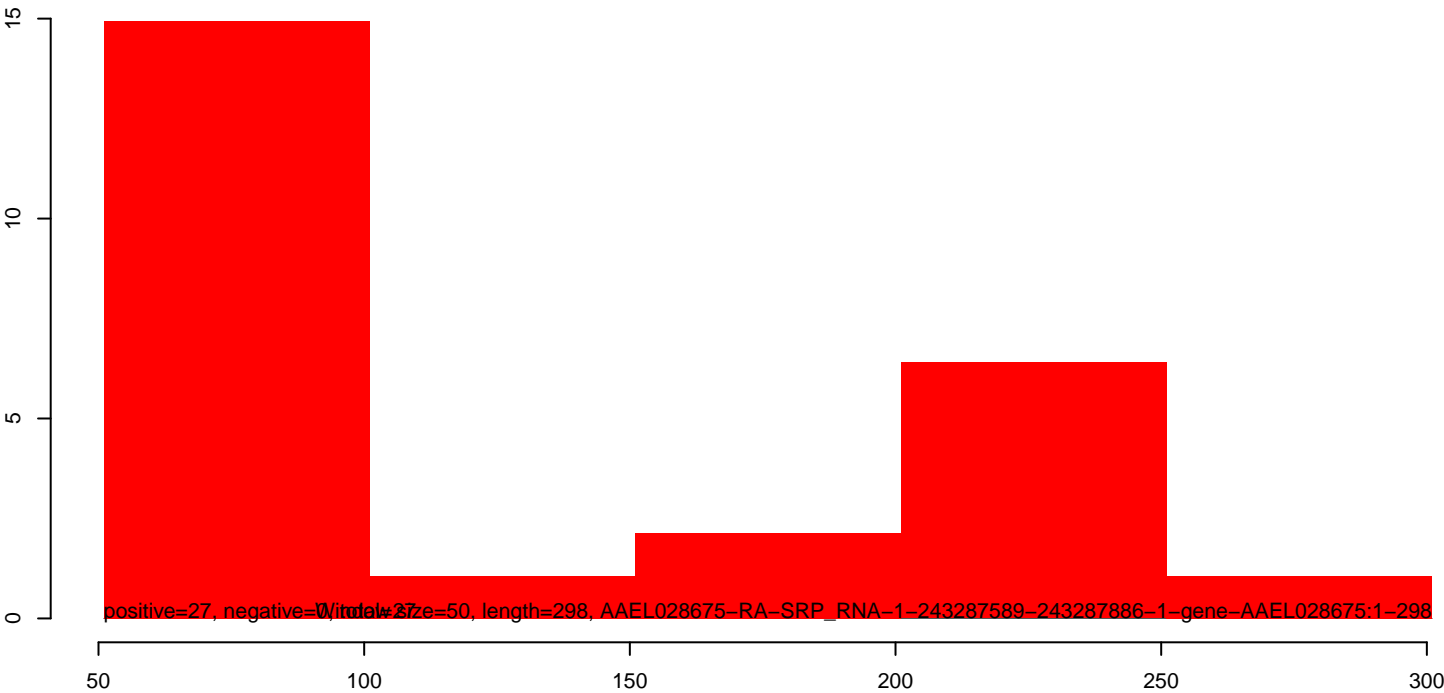
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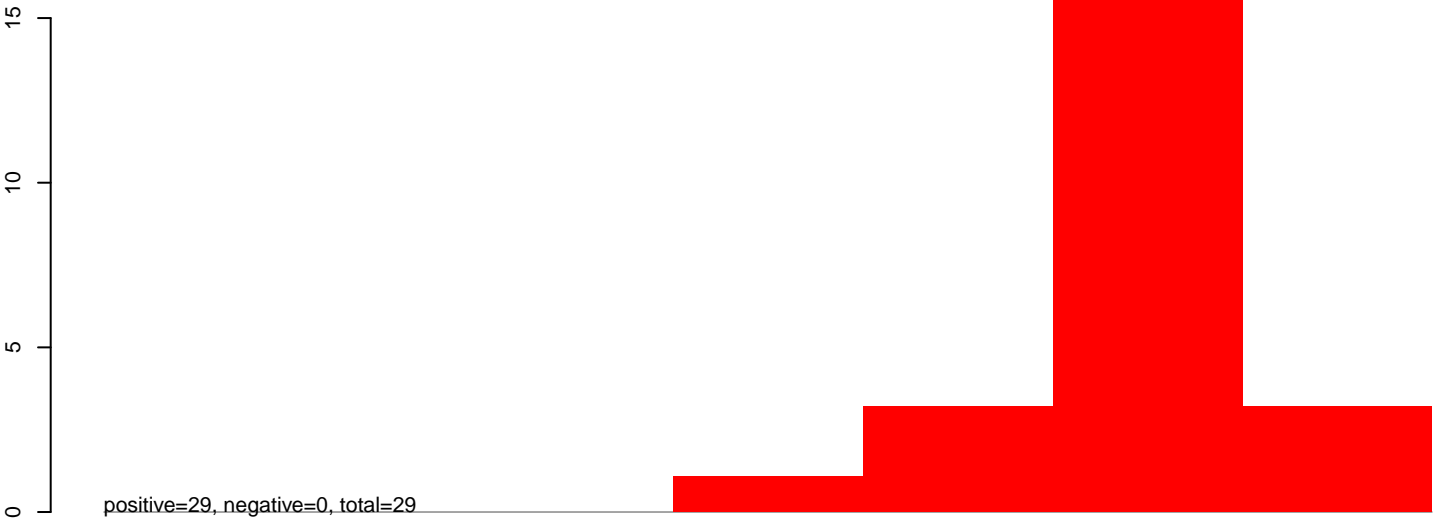
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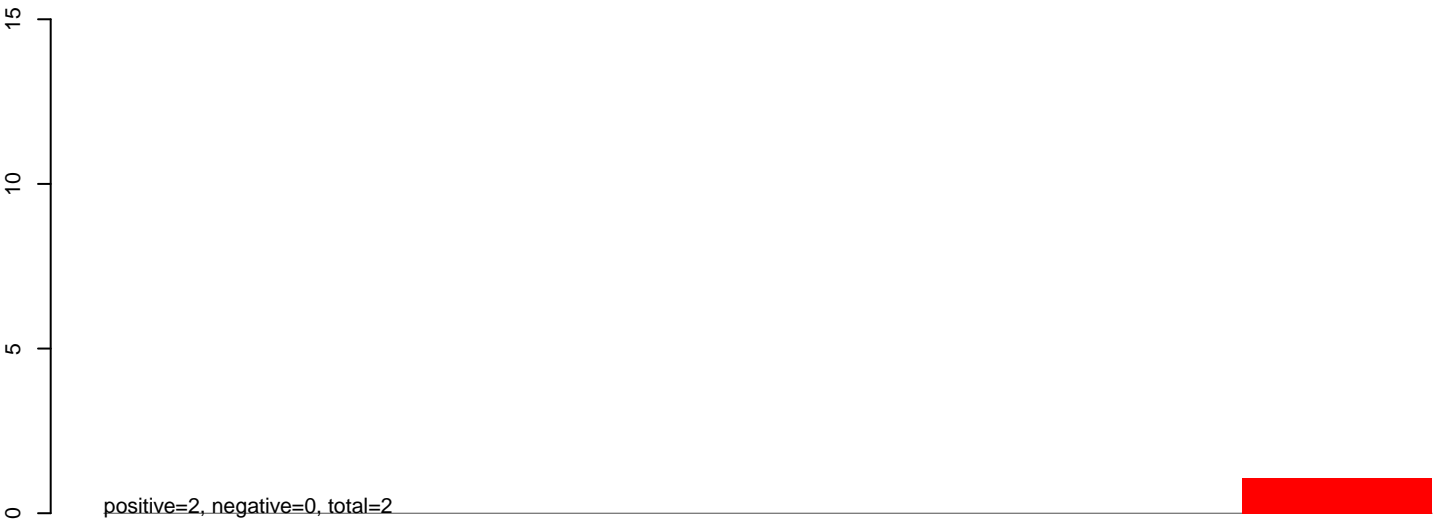
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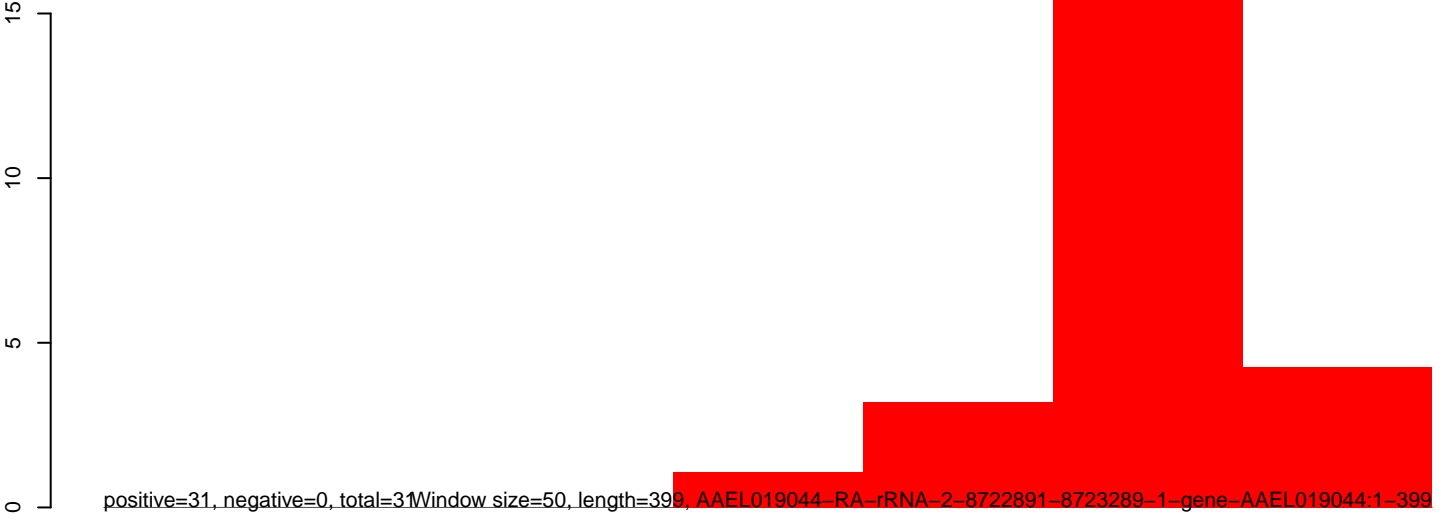
**AeAeg\_Ovary\_TC.18\_23.rep**



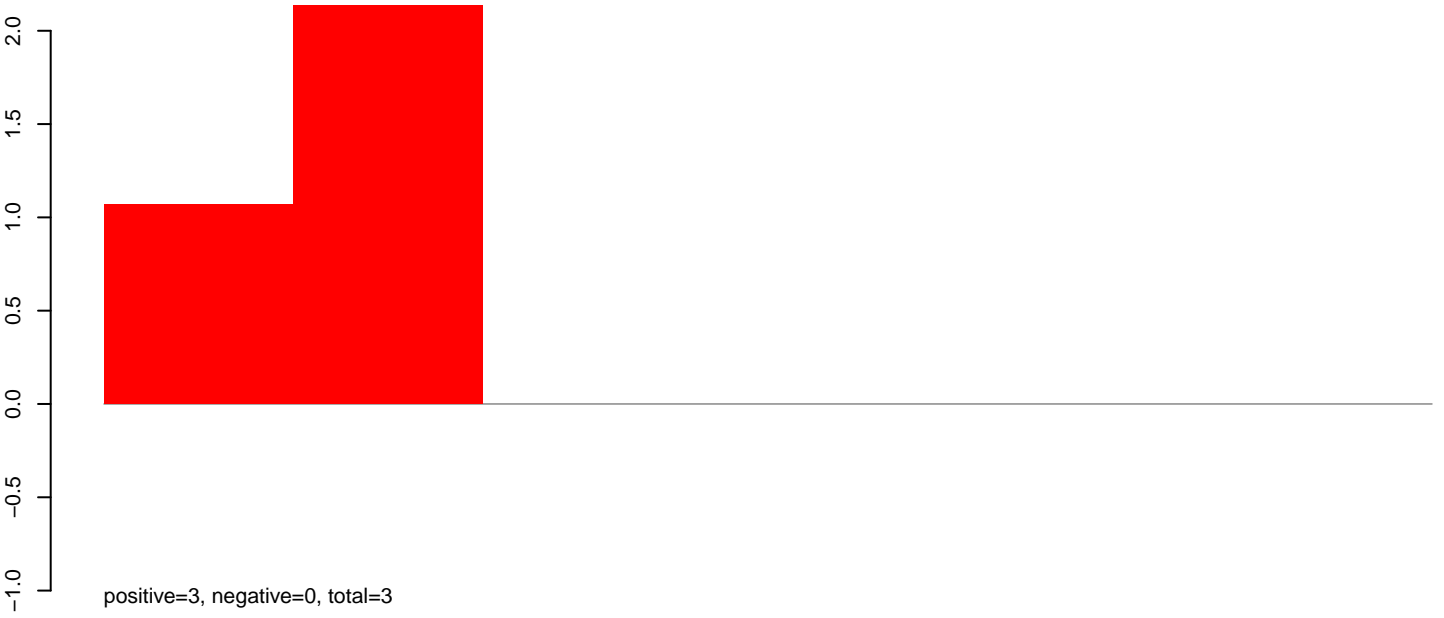
**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



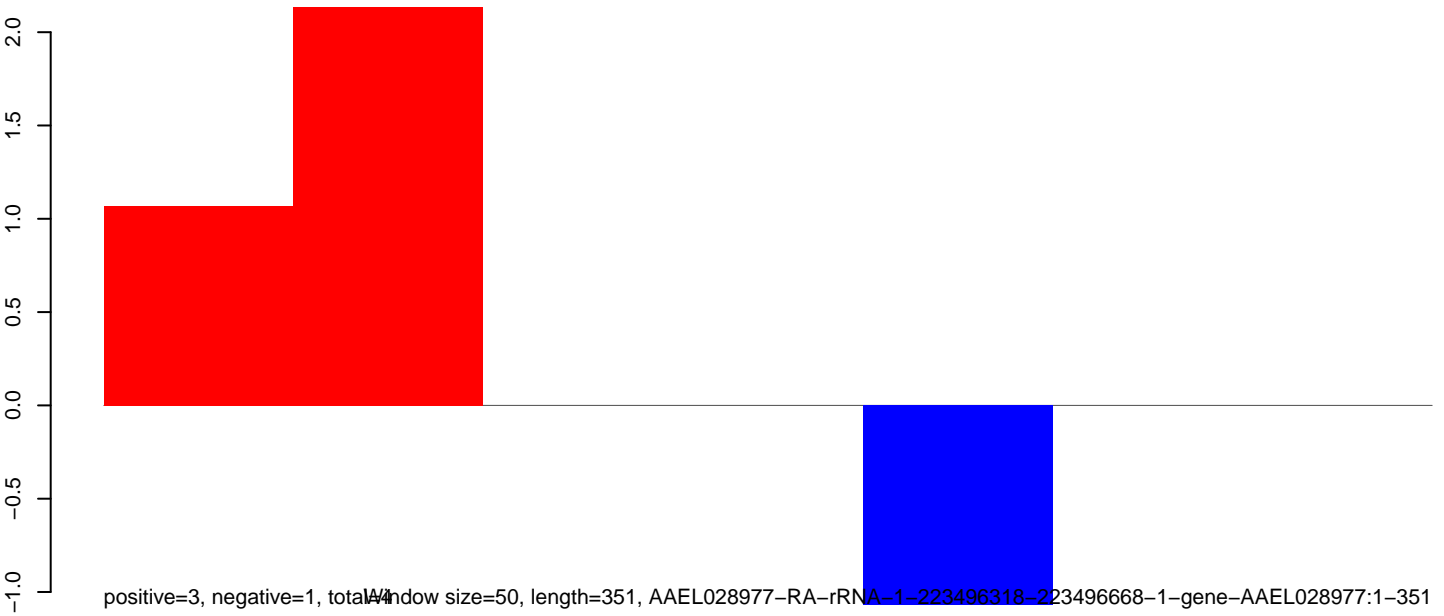
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



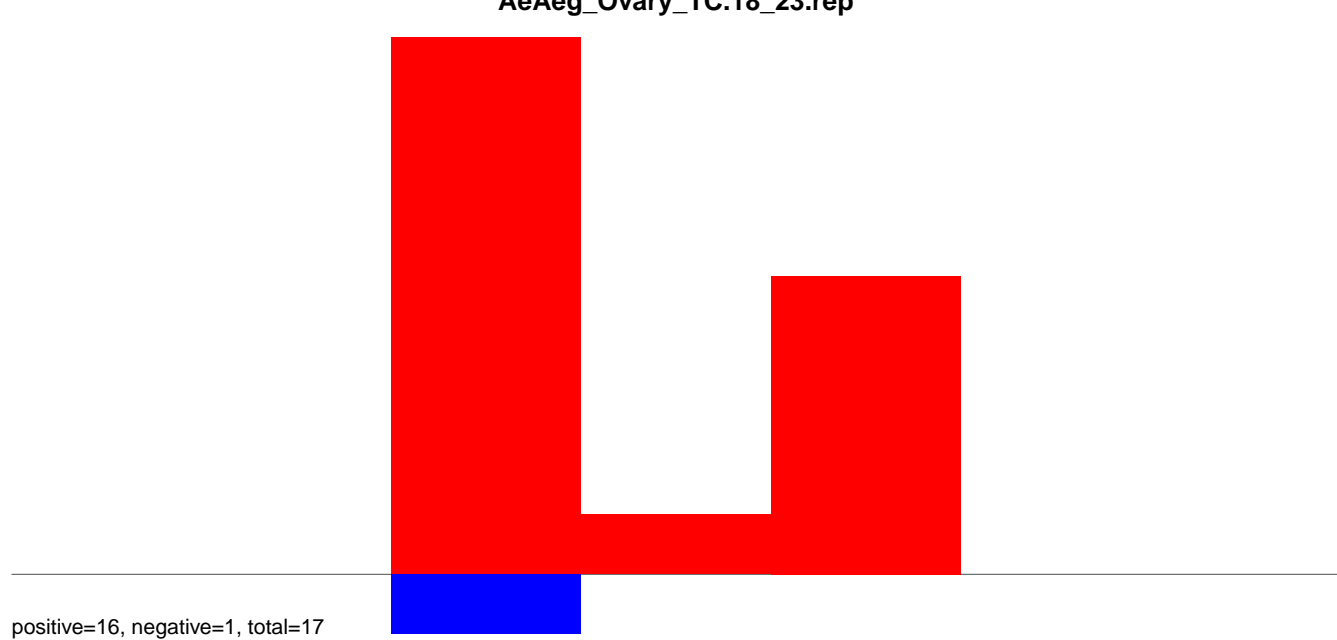
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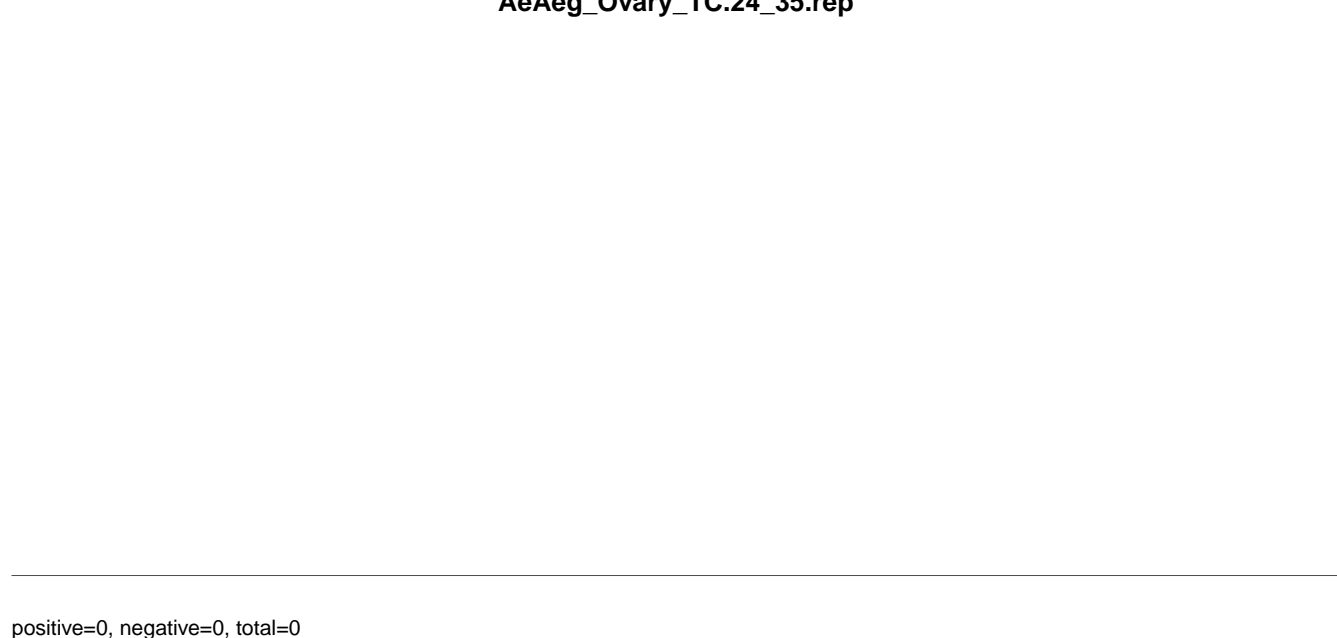
Window size=50, length=351, AAEL028977-RA-rRNA-1-223496318-223496668-1-gene-AAEL028977:1-351

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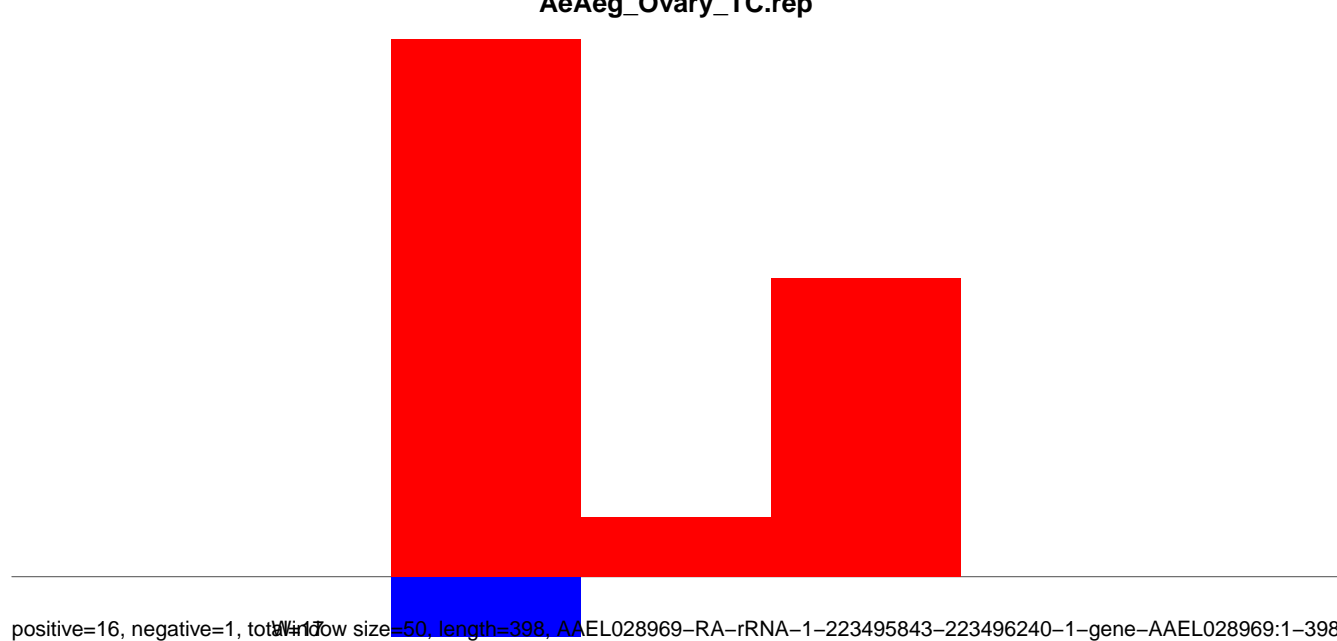
**AeAeg\_Ovary\_TC.18\_23.rep**



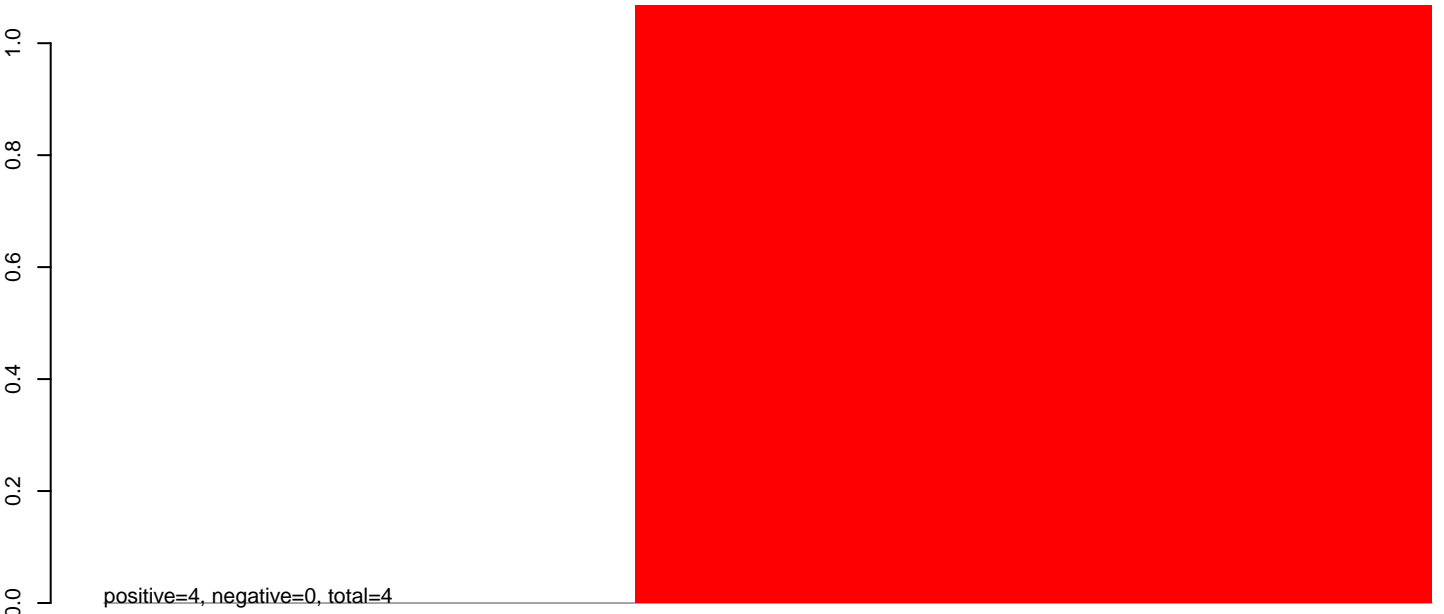
**AeAeg\_Ovary\_TC.24\_35.rep**



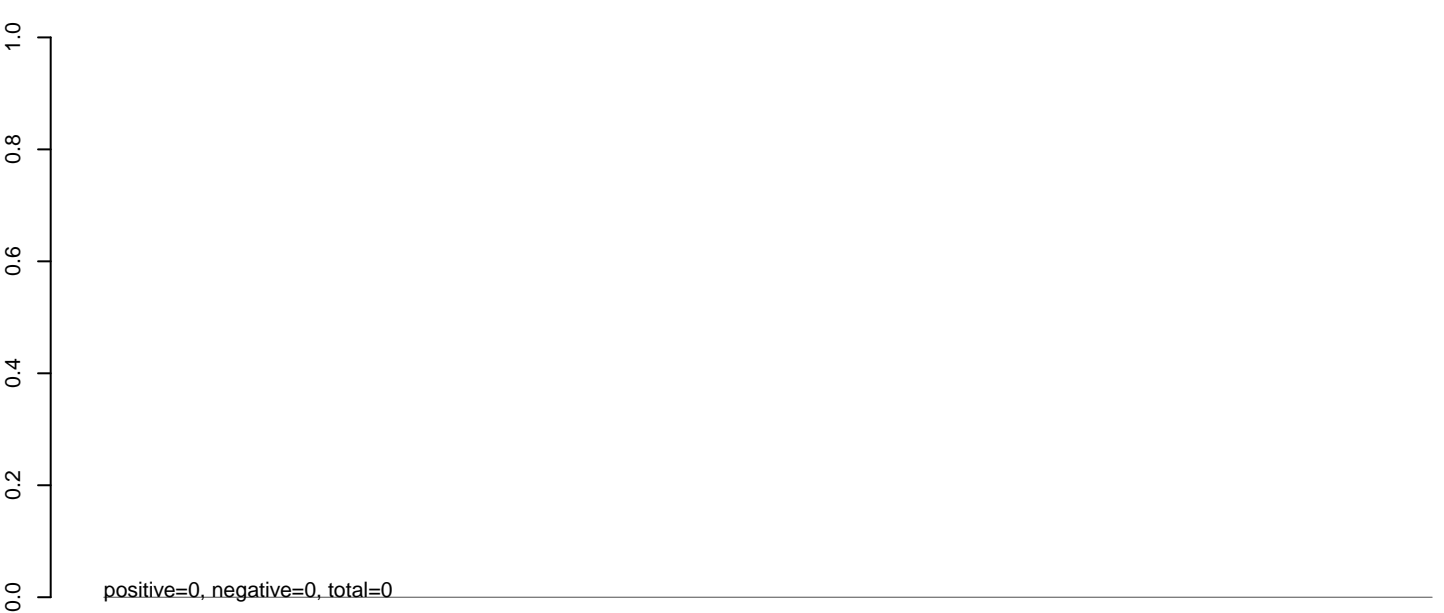
**AeAeg\_Ovary\_TC.rep**



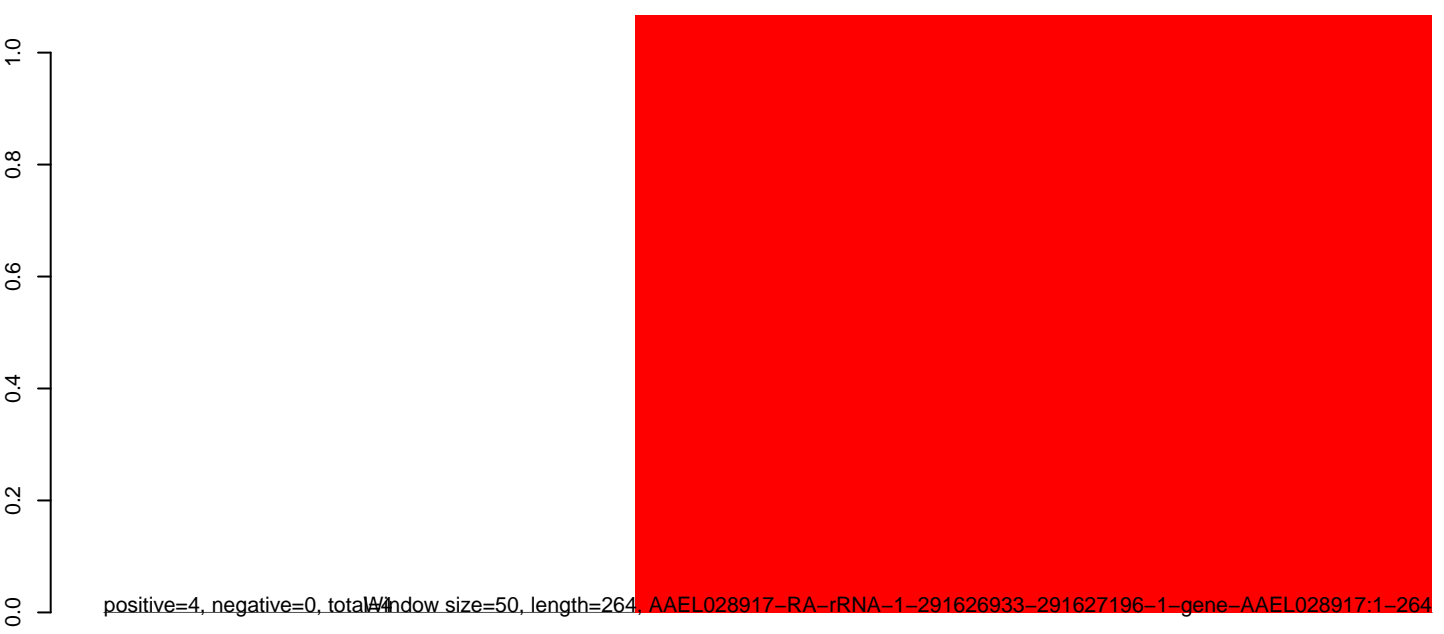
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



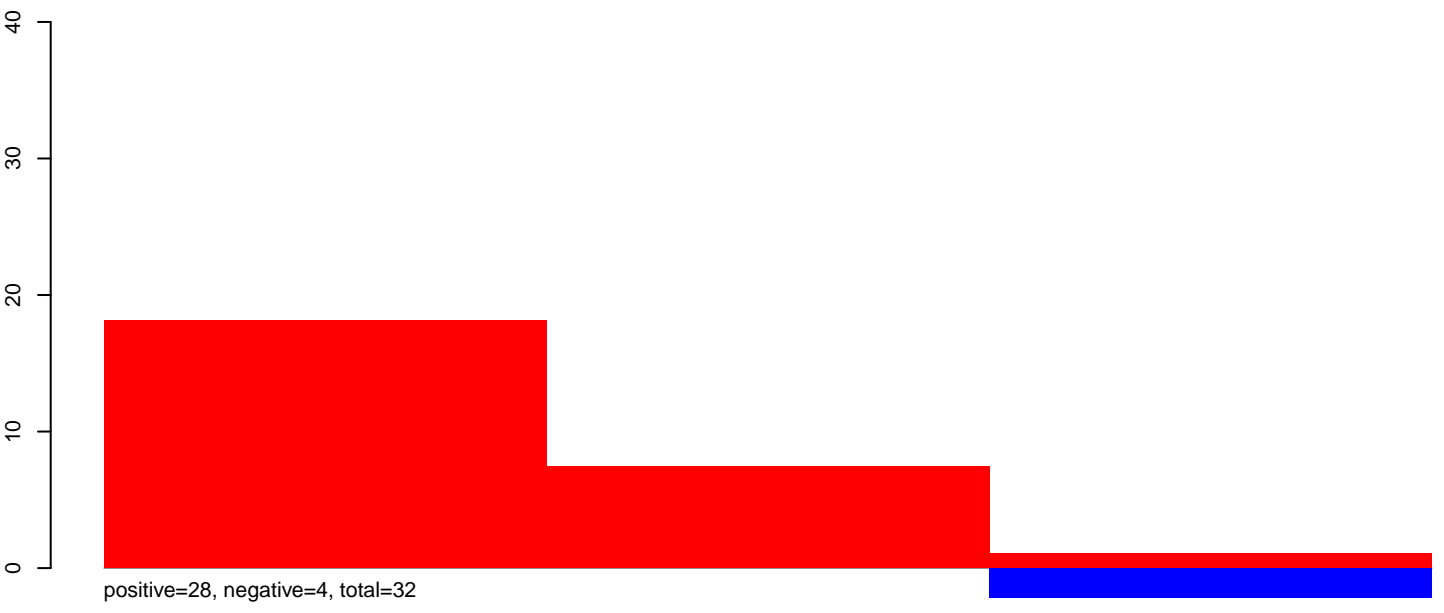
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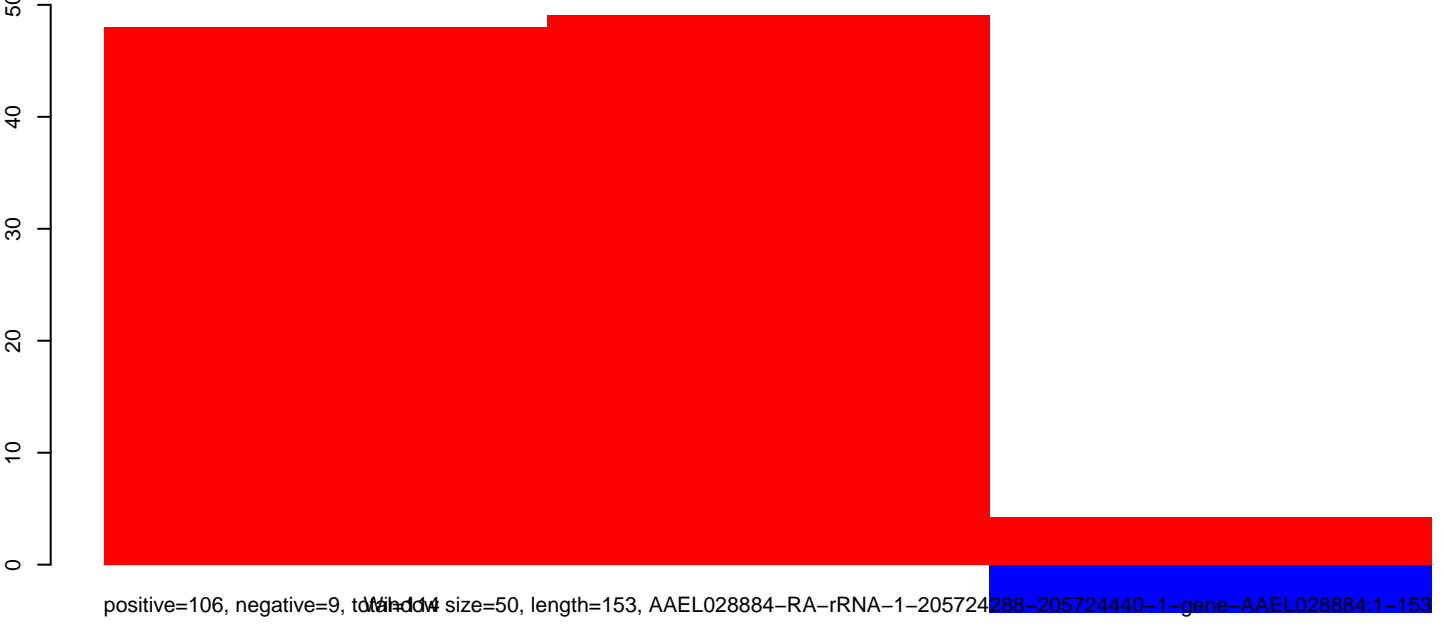
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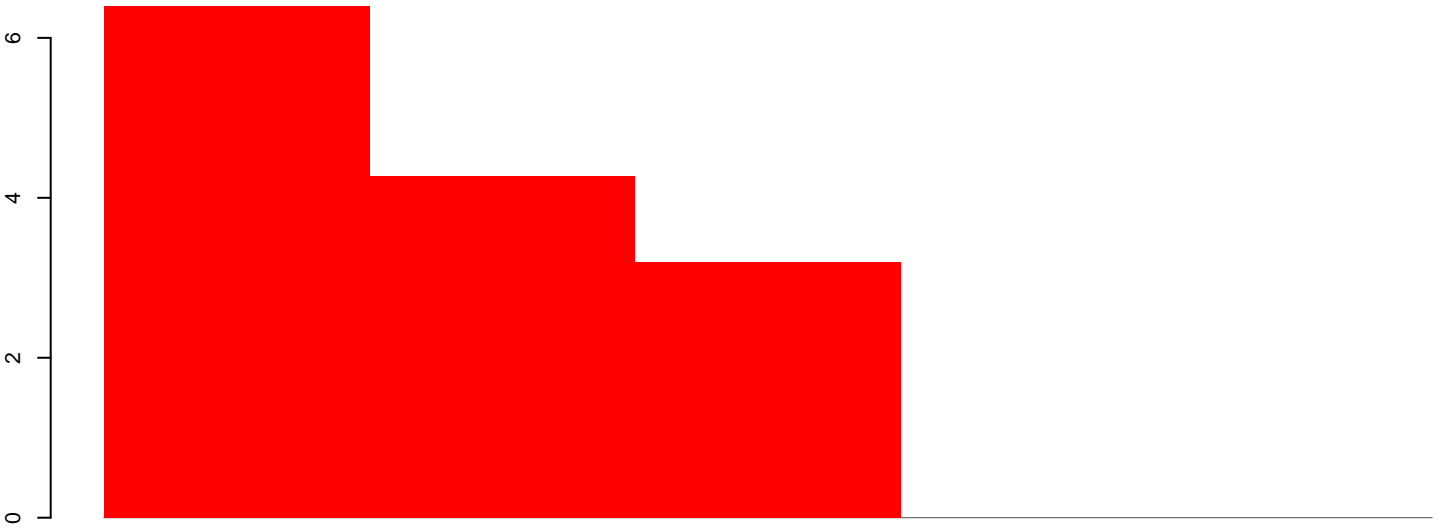
**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**

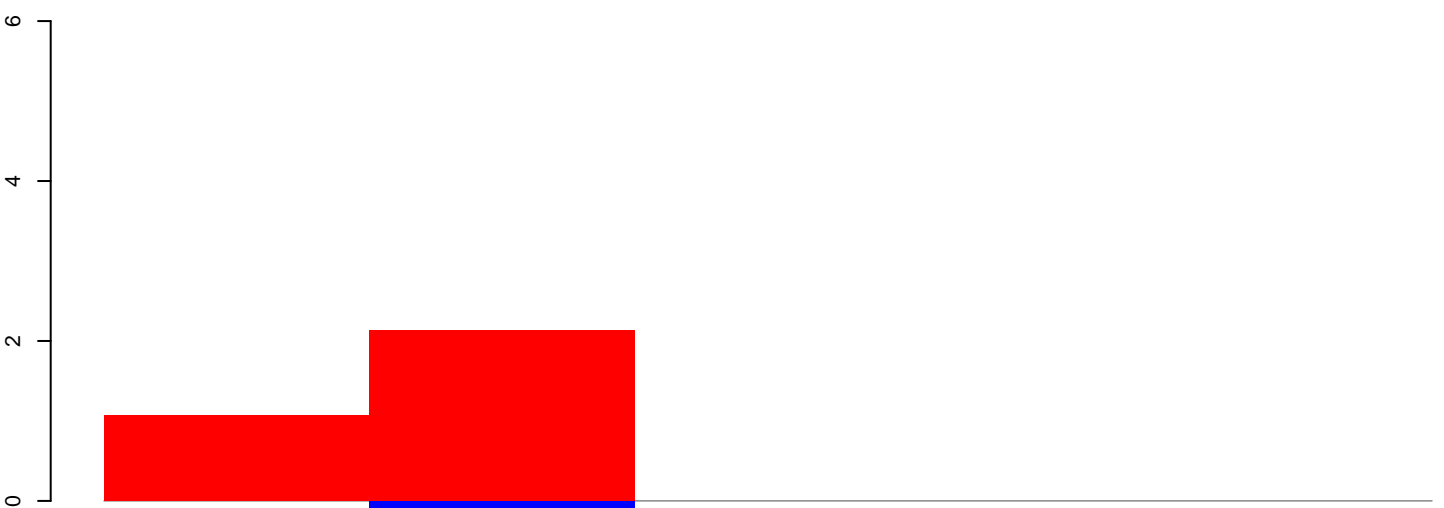


**AeAeg\_Ovary\_TC.18\_23.rep**



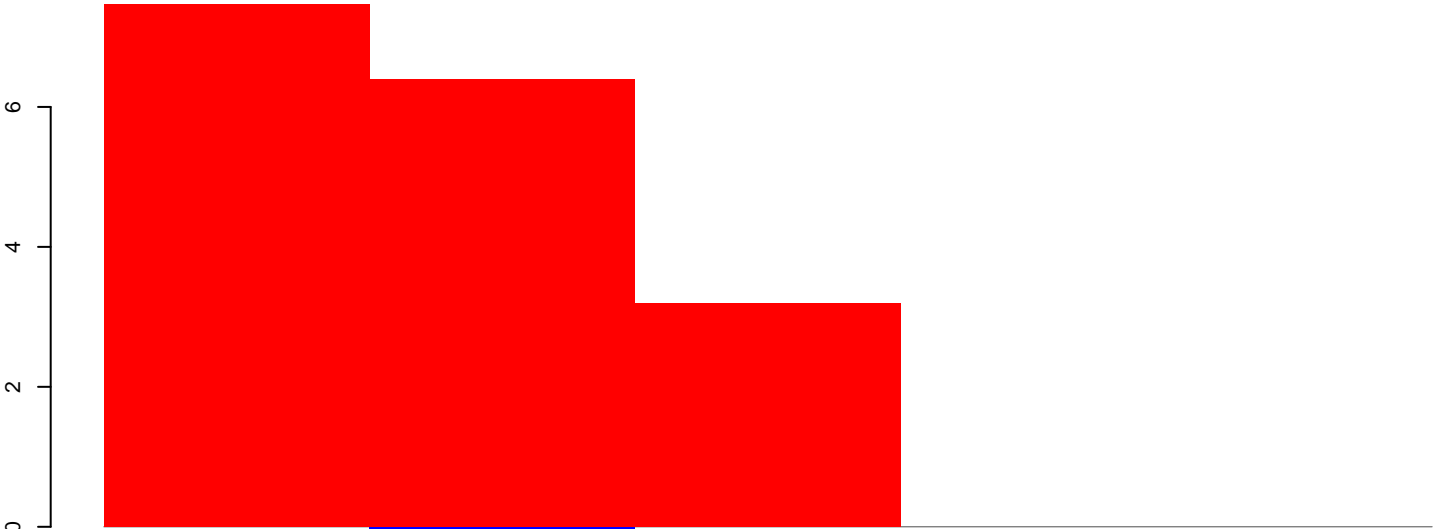
positive=14, negative=0, total=14

**AeAeg\_Ovary\_TC.24\_35.rep**



positive=3, negative=1, total=4

**AeAeg\_Ovary\_TC.rep**



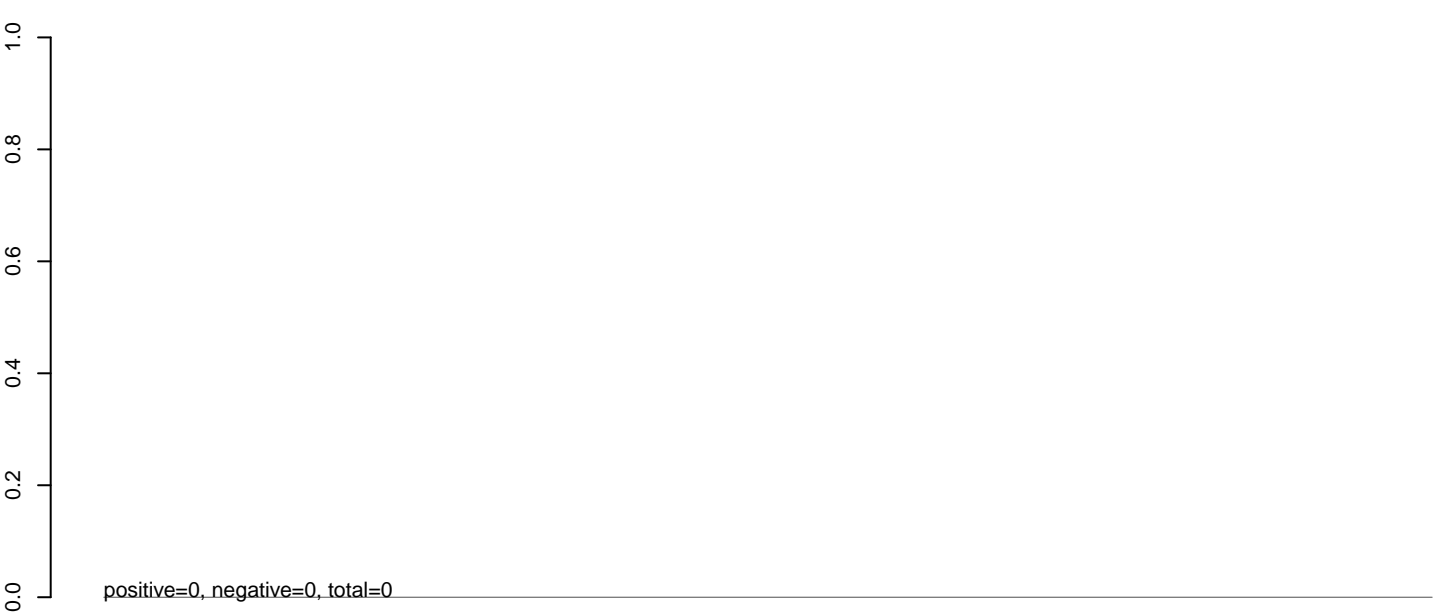
positive=17, negative=1, total=18, window size=50, length=296, AAEL028794-RA-rRNA-1-306713016-306713311-1-gene-AAEL028794:1-296



**AeAeg\_Ovary\_TC.18\_23.rep**



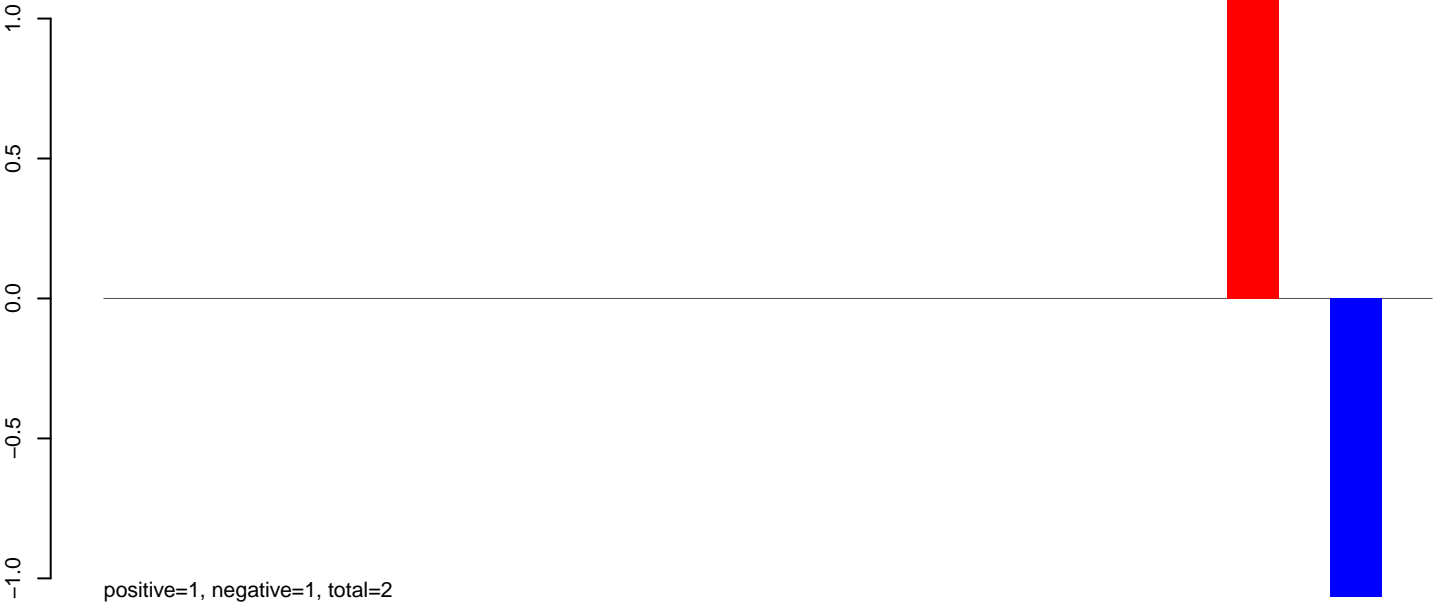
**AeAeg\_Ovary\_TC.24\_35.rep**



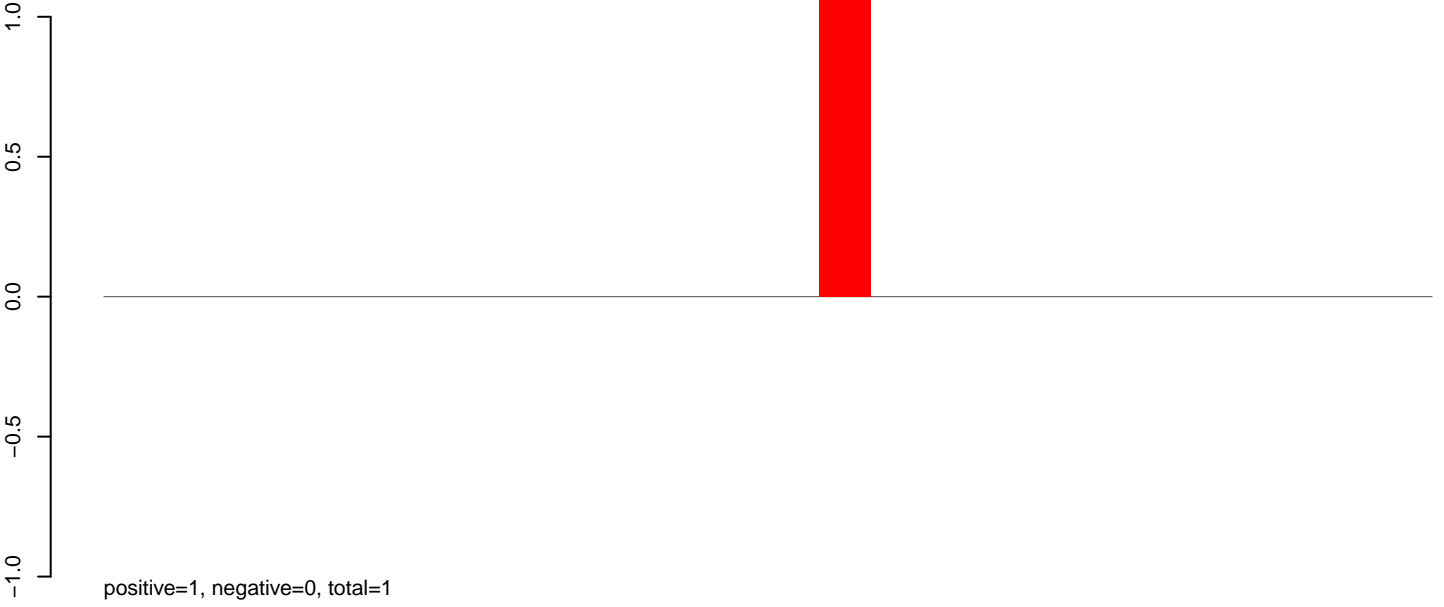
**AeAeg\_Ovary\_TC.rep**



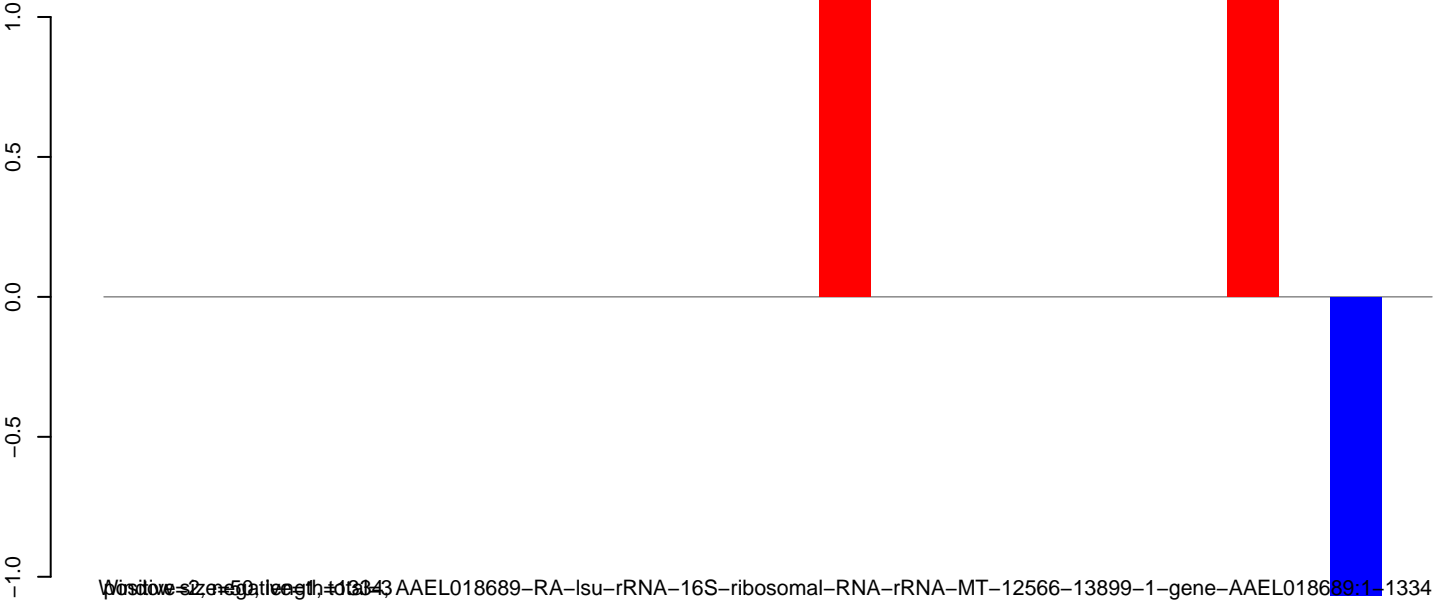
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



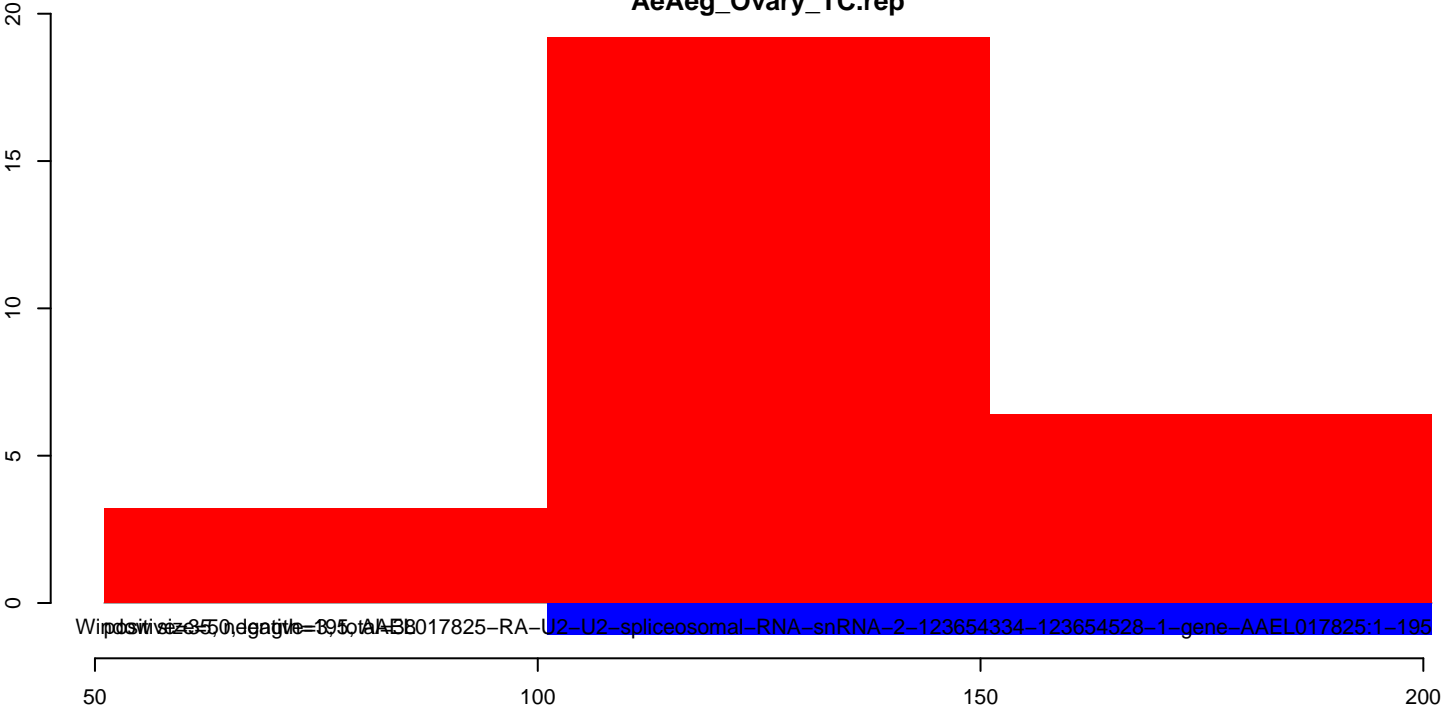
**AeAeg\_Ovary\_TC.18\_23.rep**



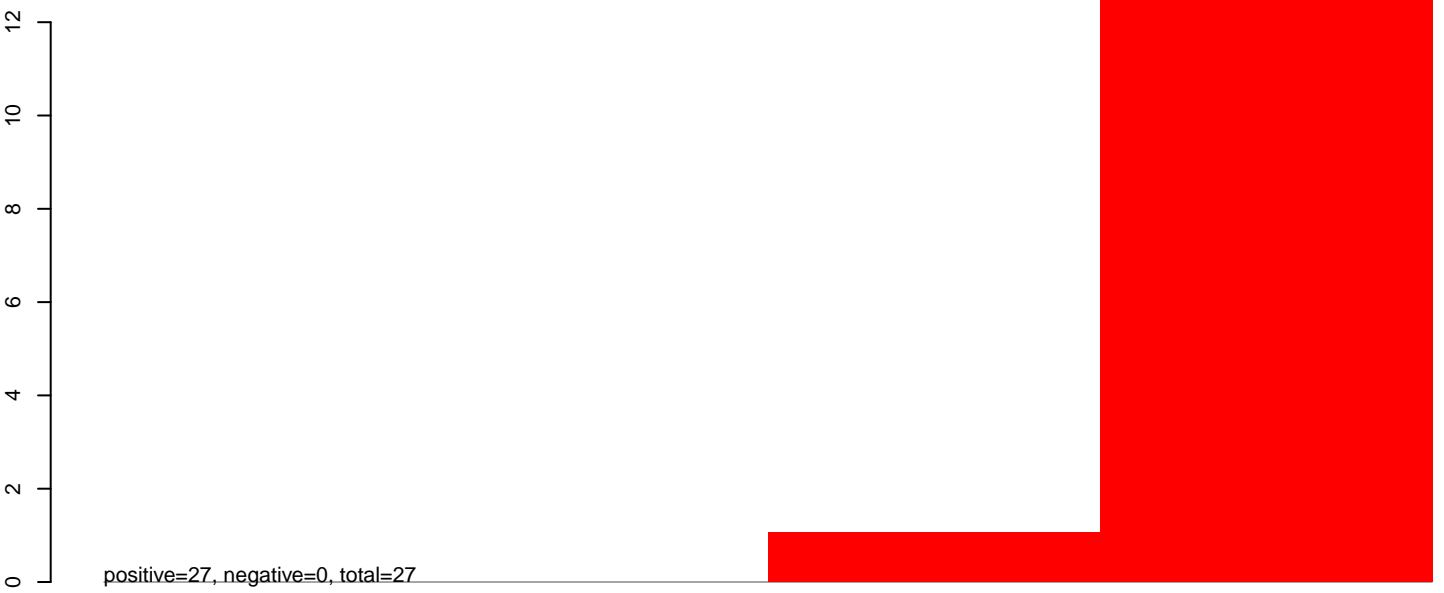
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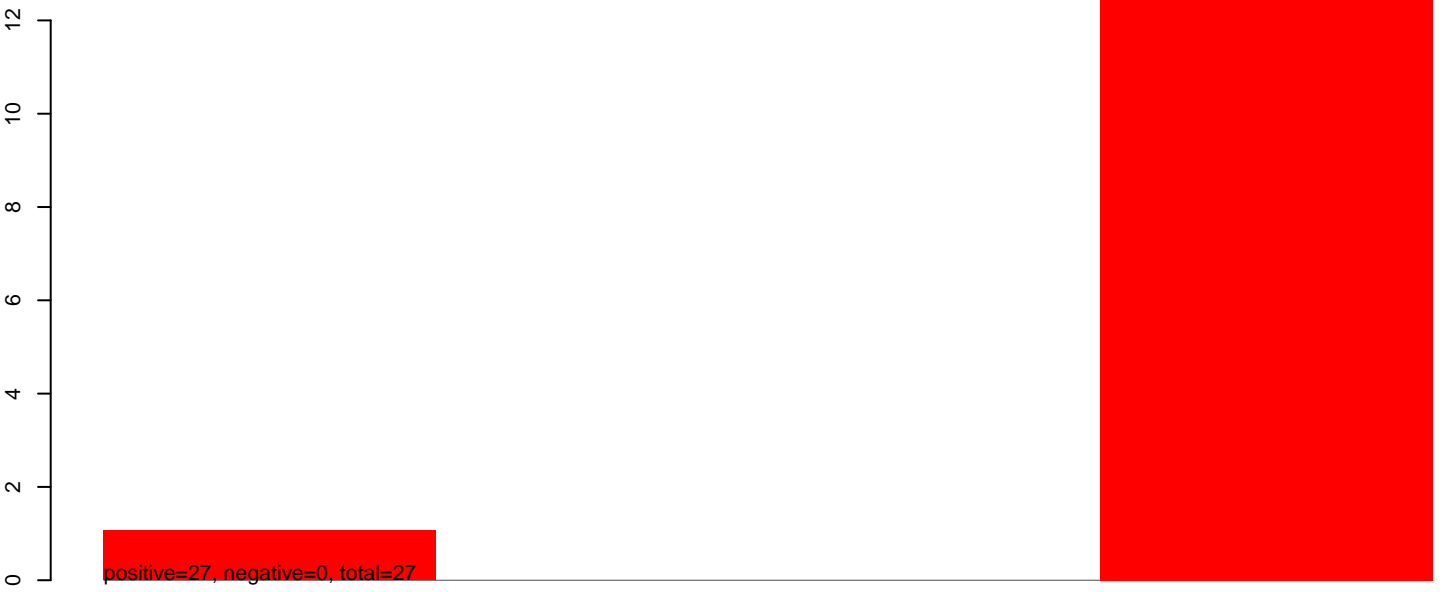
**AeAeg\_Ovary\_TC.rep**



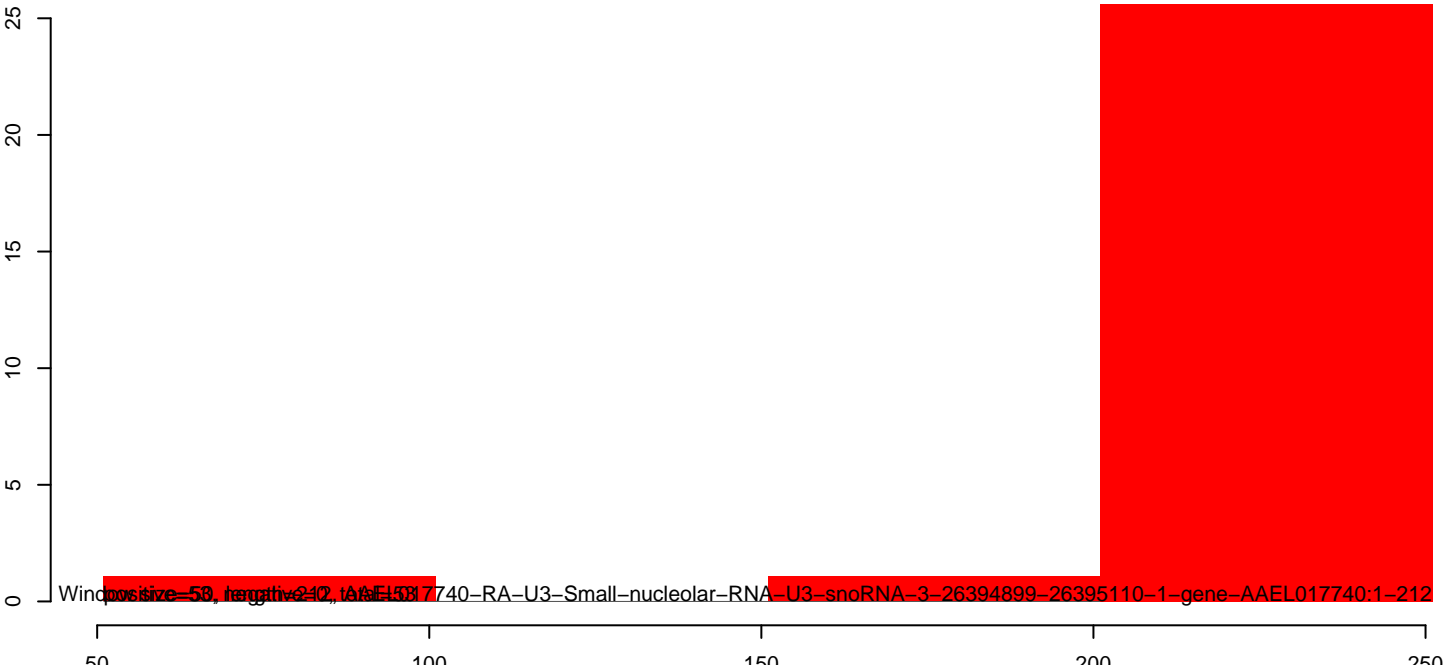
**AeAeg\_Ovary\_TC.18\_23.rep**



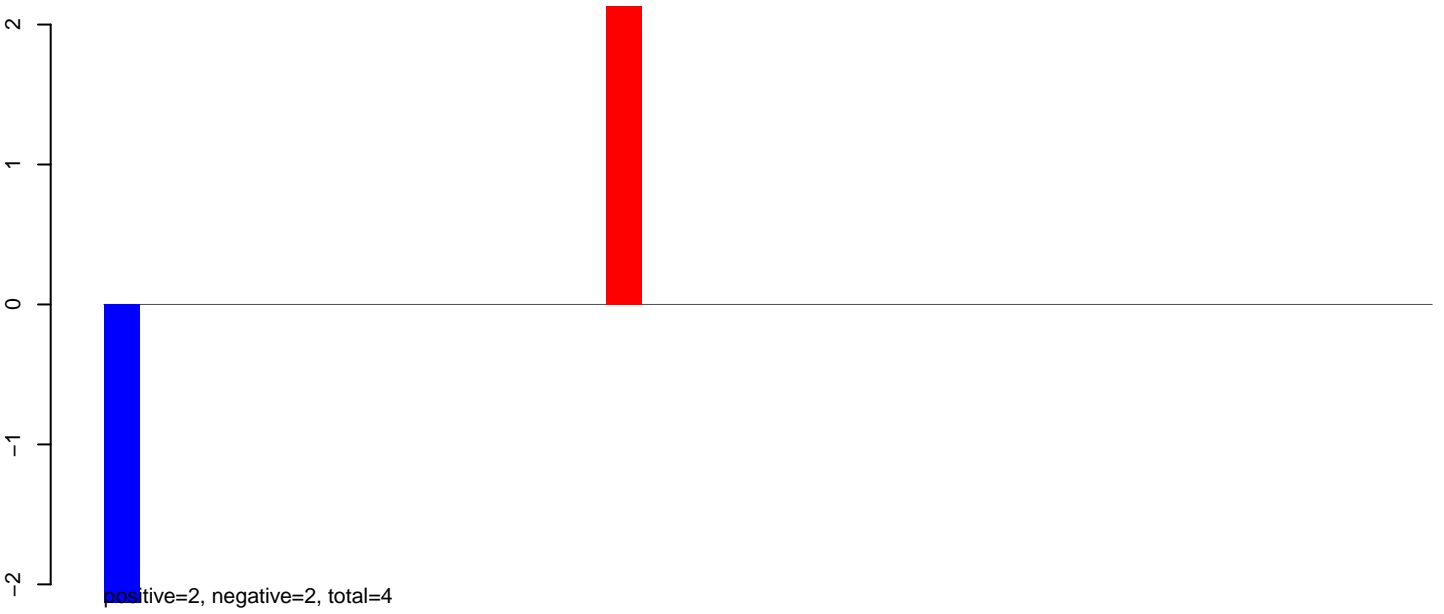
**AeAeg\_Ovary\_TC.24\_35.rep**



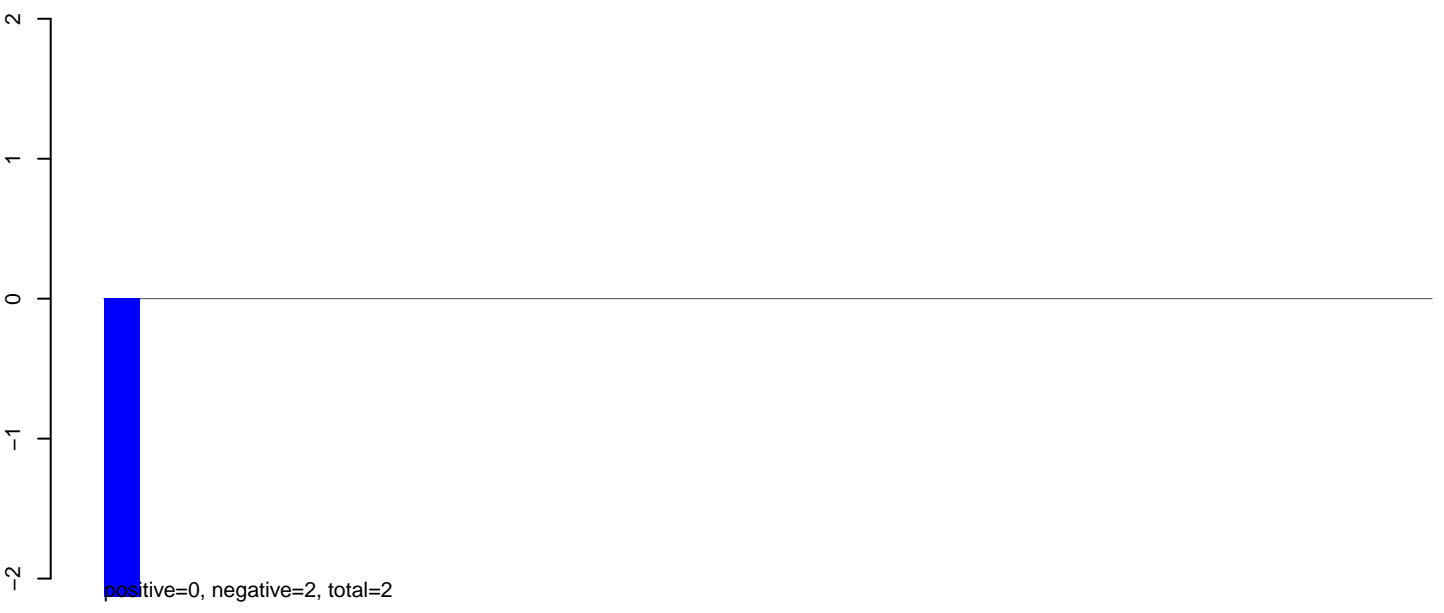
**AeAeg\_Ovary\_TC.rep**



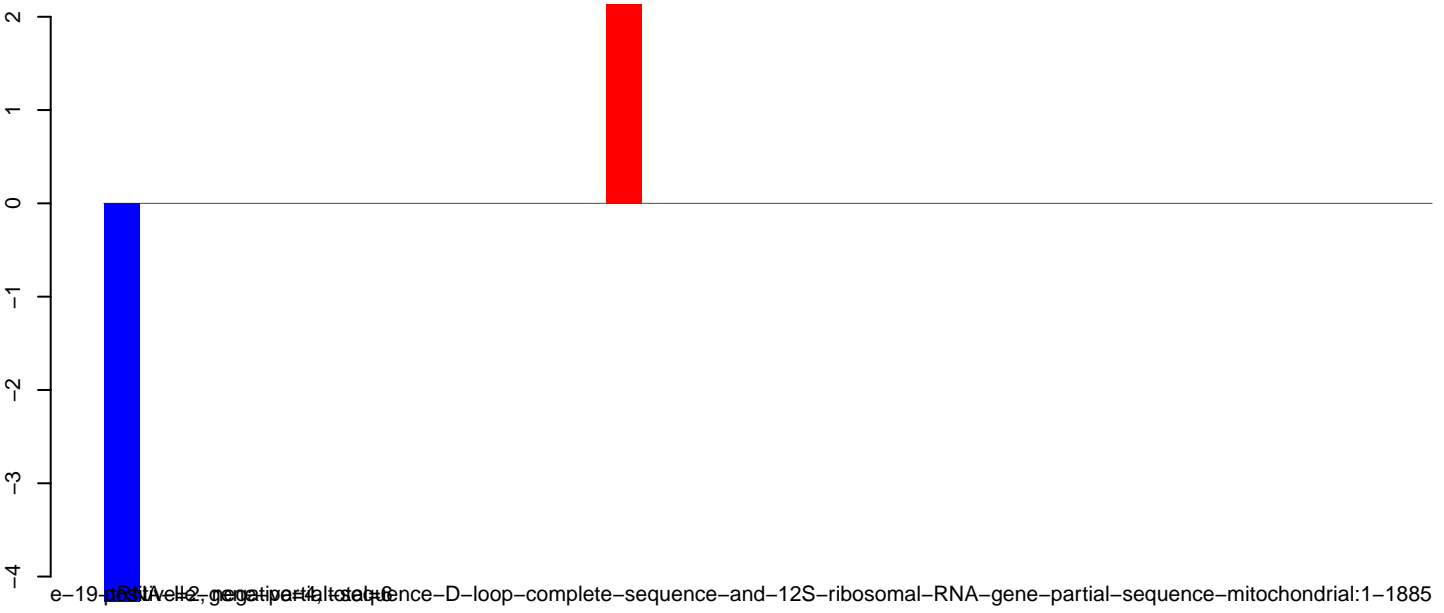
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**

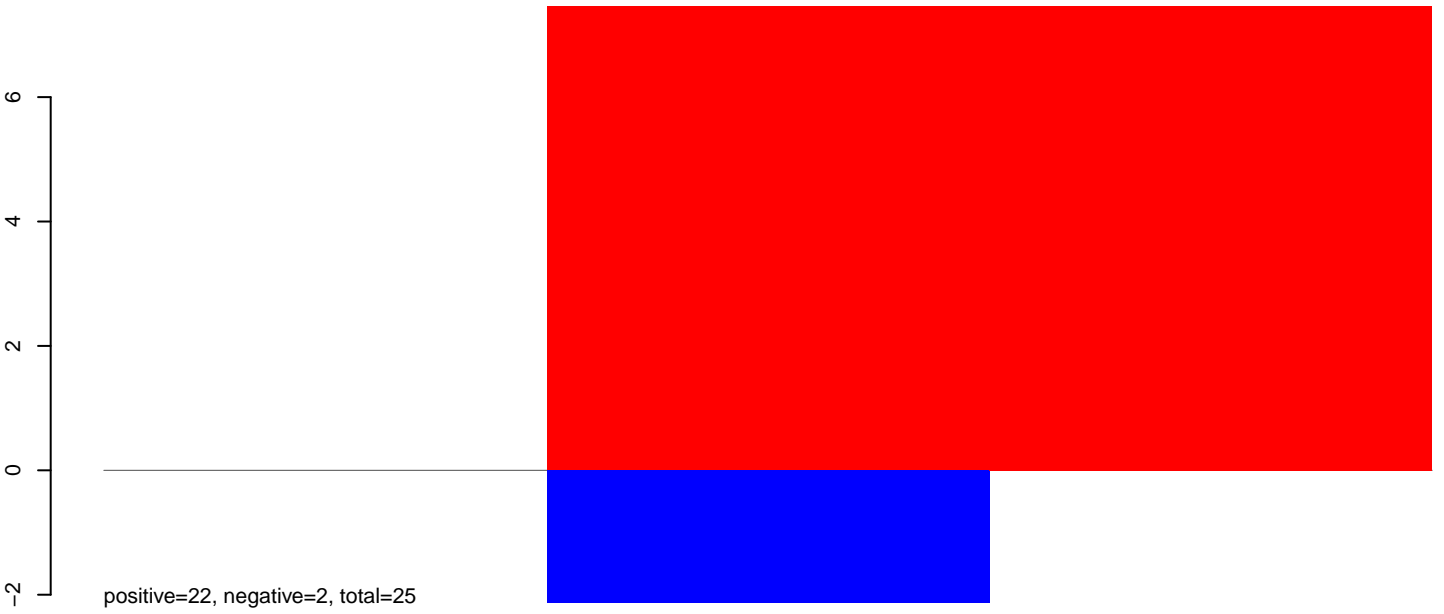


**AeAeg\_Ovary\_TC.rep**

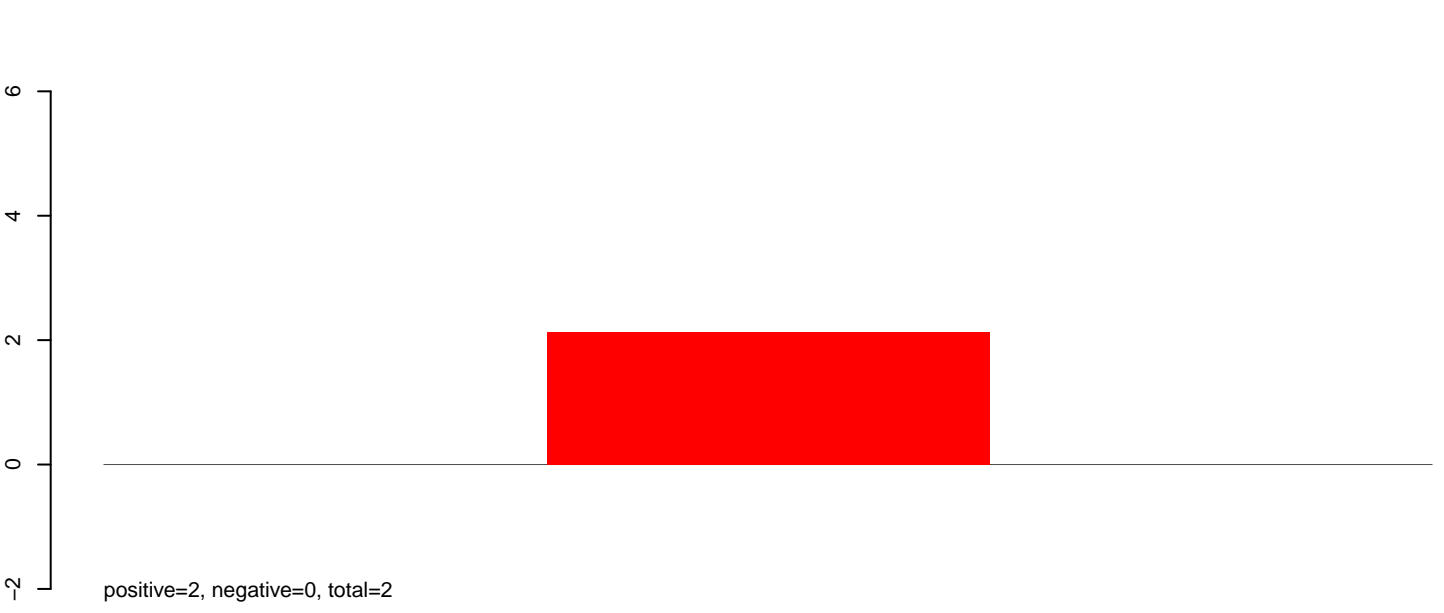


e-19-36317612, gene partial sequence-D-loop-complete-sequence-and-12S-ribosomal-RNA-gene-partial-sequence-mitochondrial:1-1885

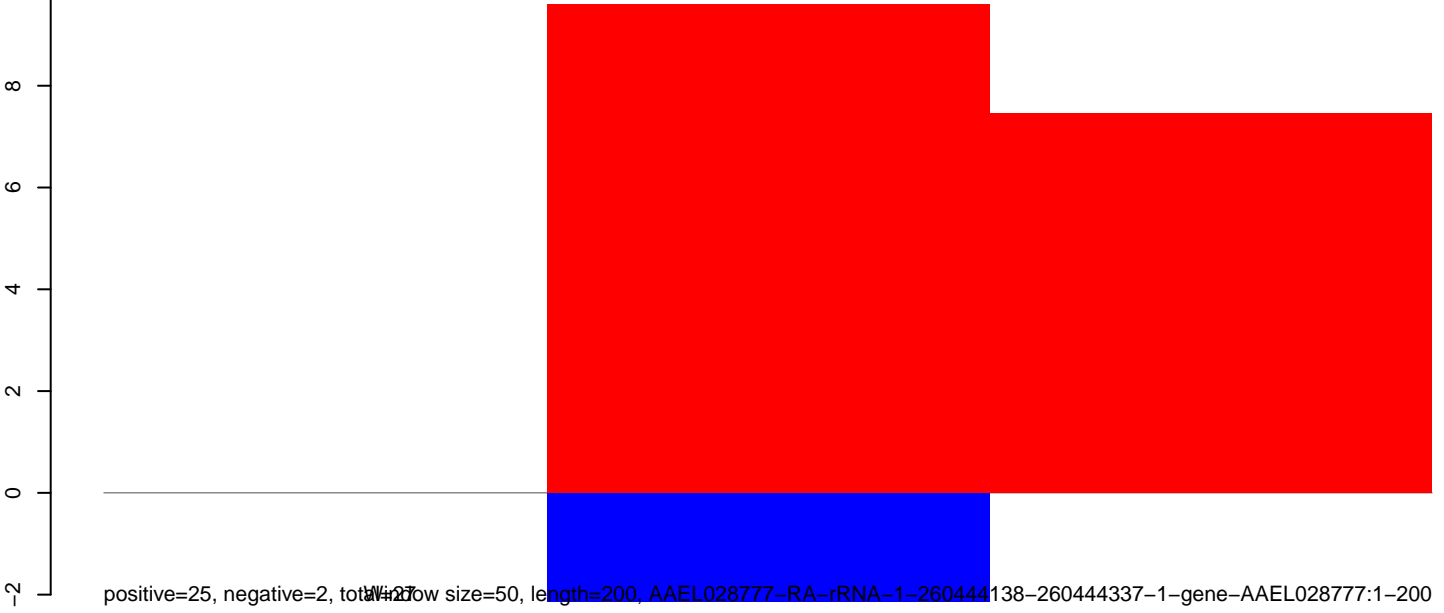
**AeAeg\_Ovary\_TC.18\_23.rep**



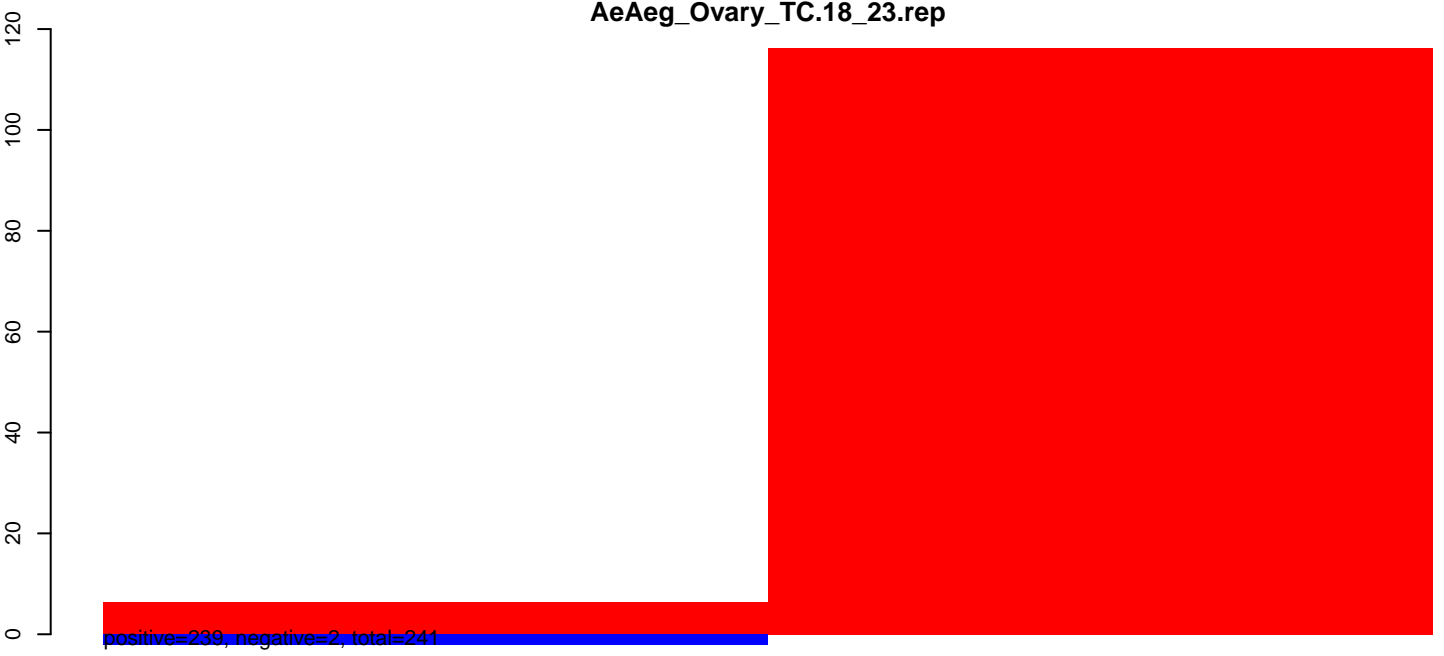
**AeAeg\_Ovary\_TC.24\_35.rep**



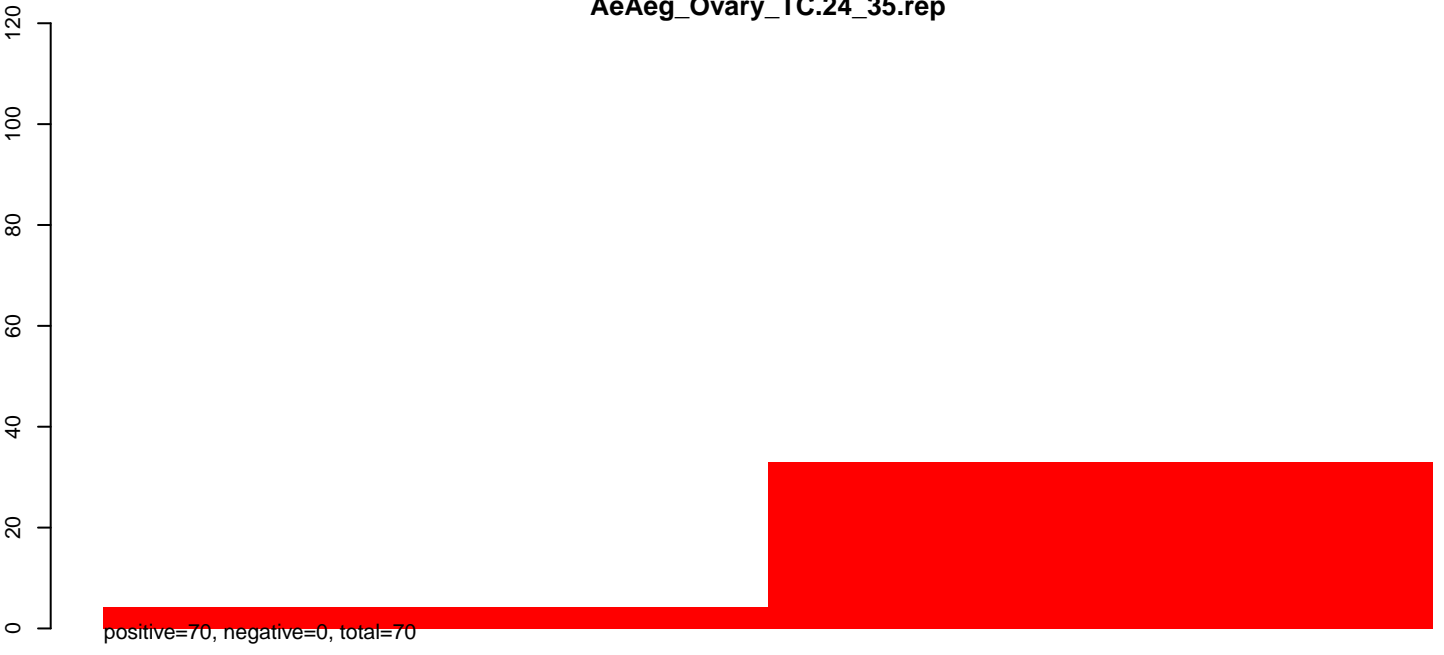
**AeAeg\_Ovary\_TC.rep**



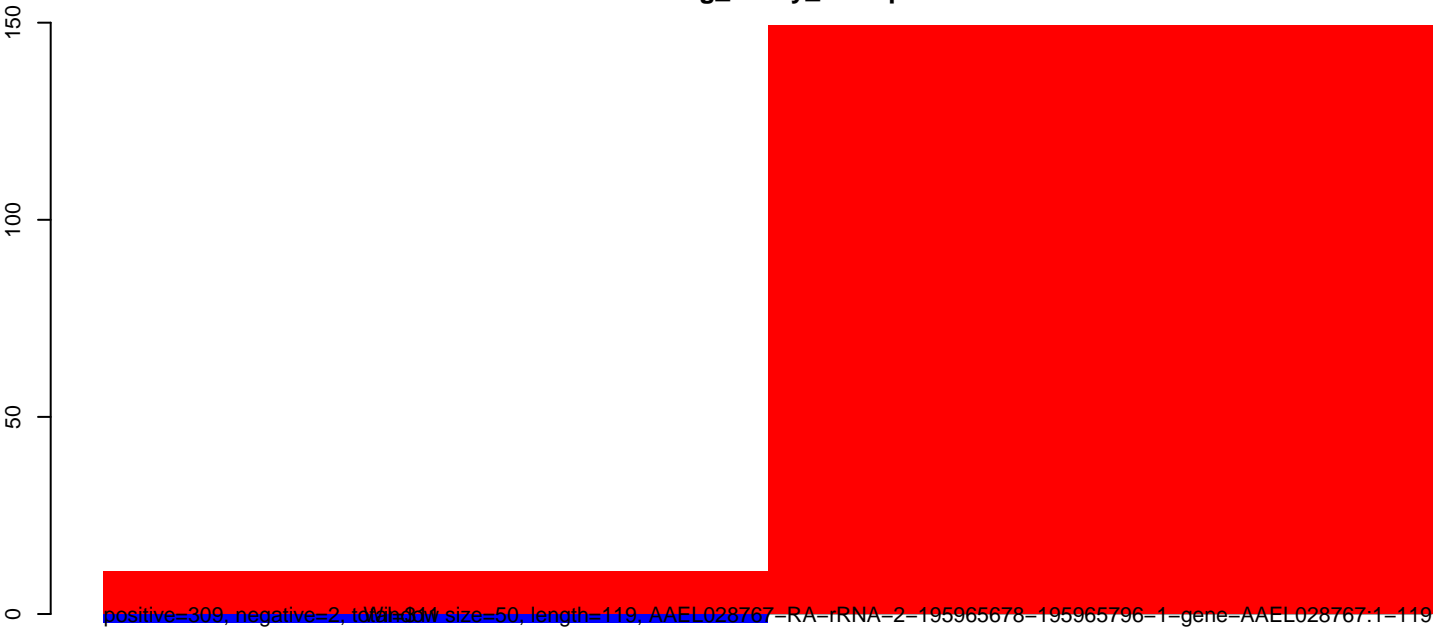
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**

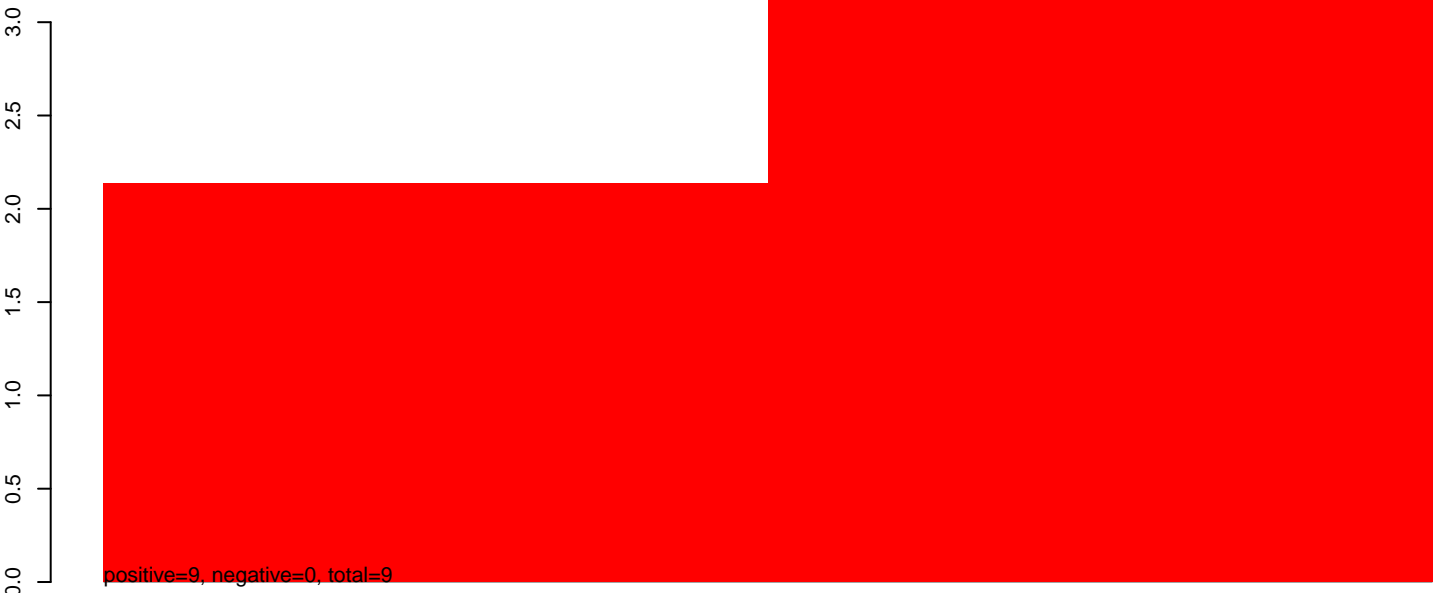


**AeAeg\_Ovary\_TC.rep**

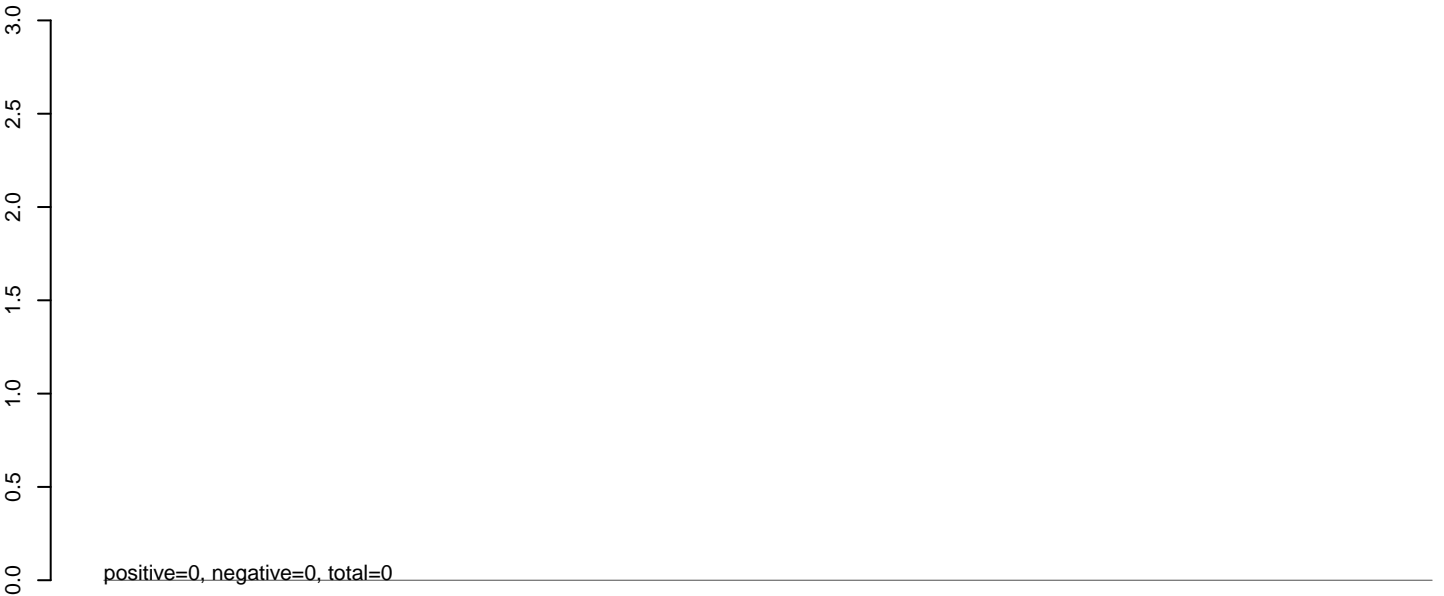


60 80 100 120 140

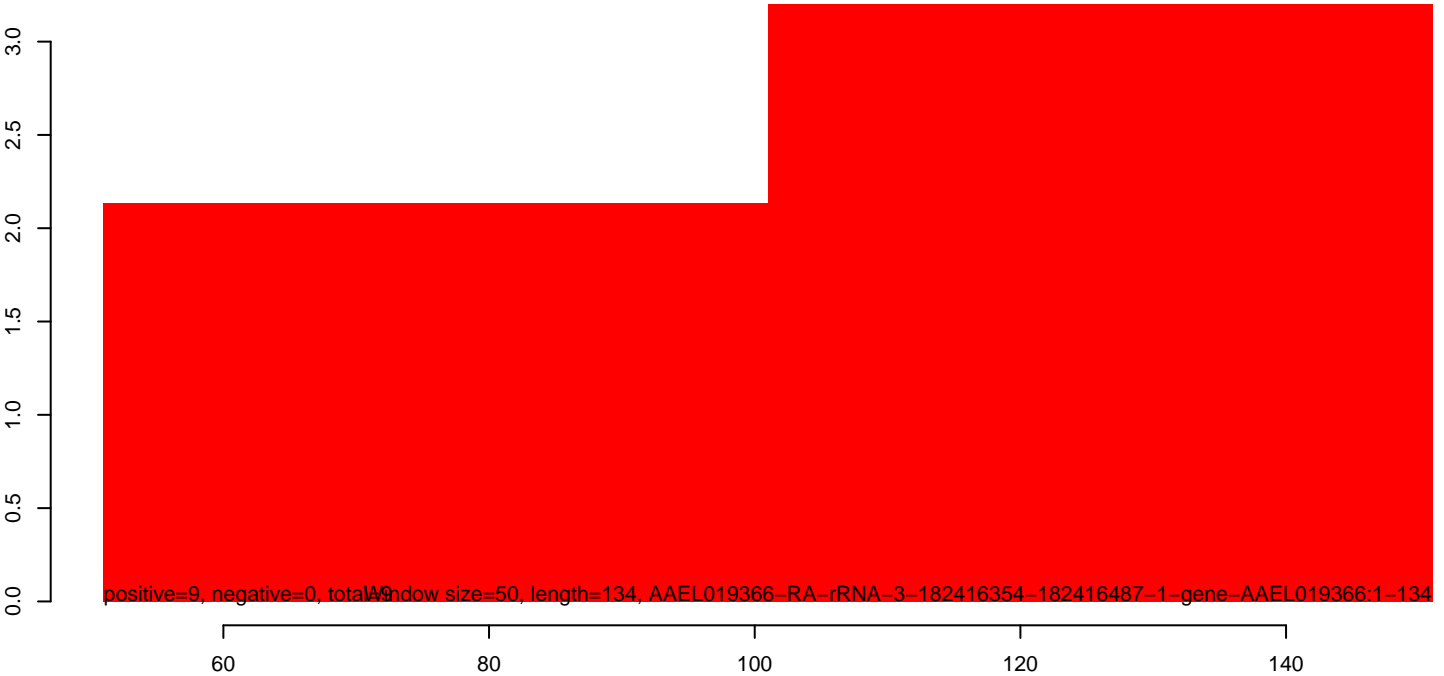
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**

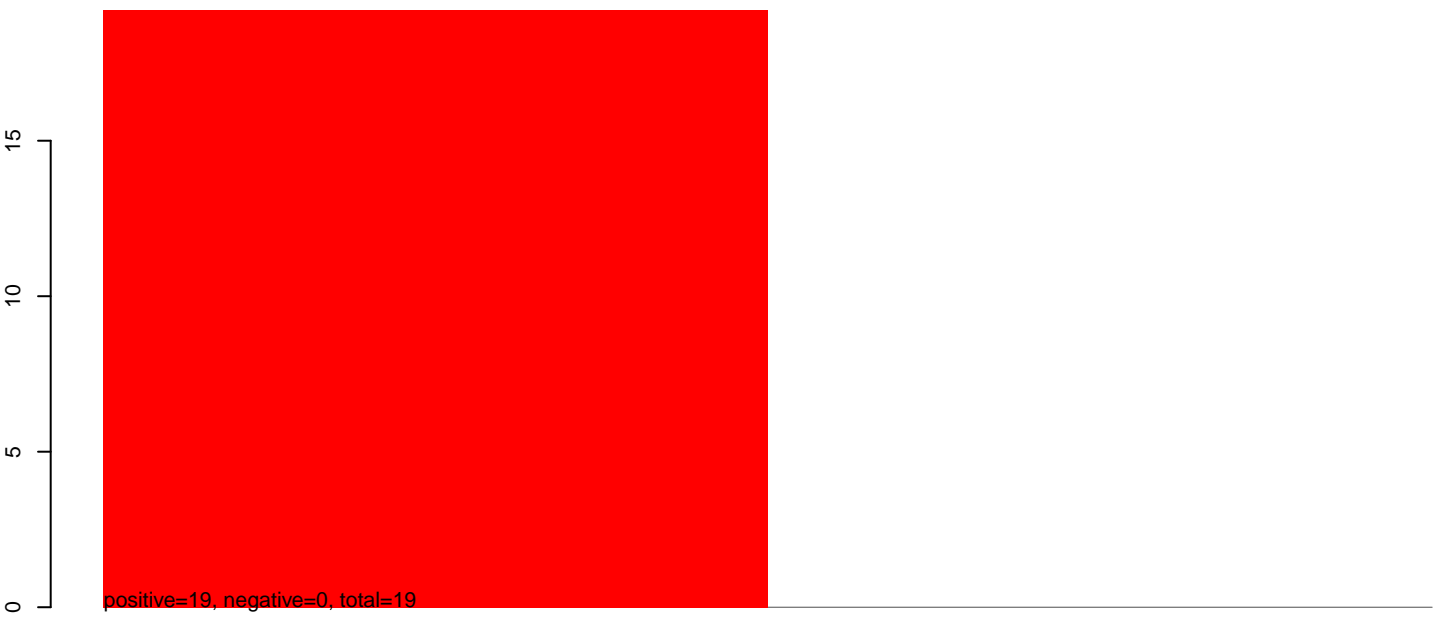




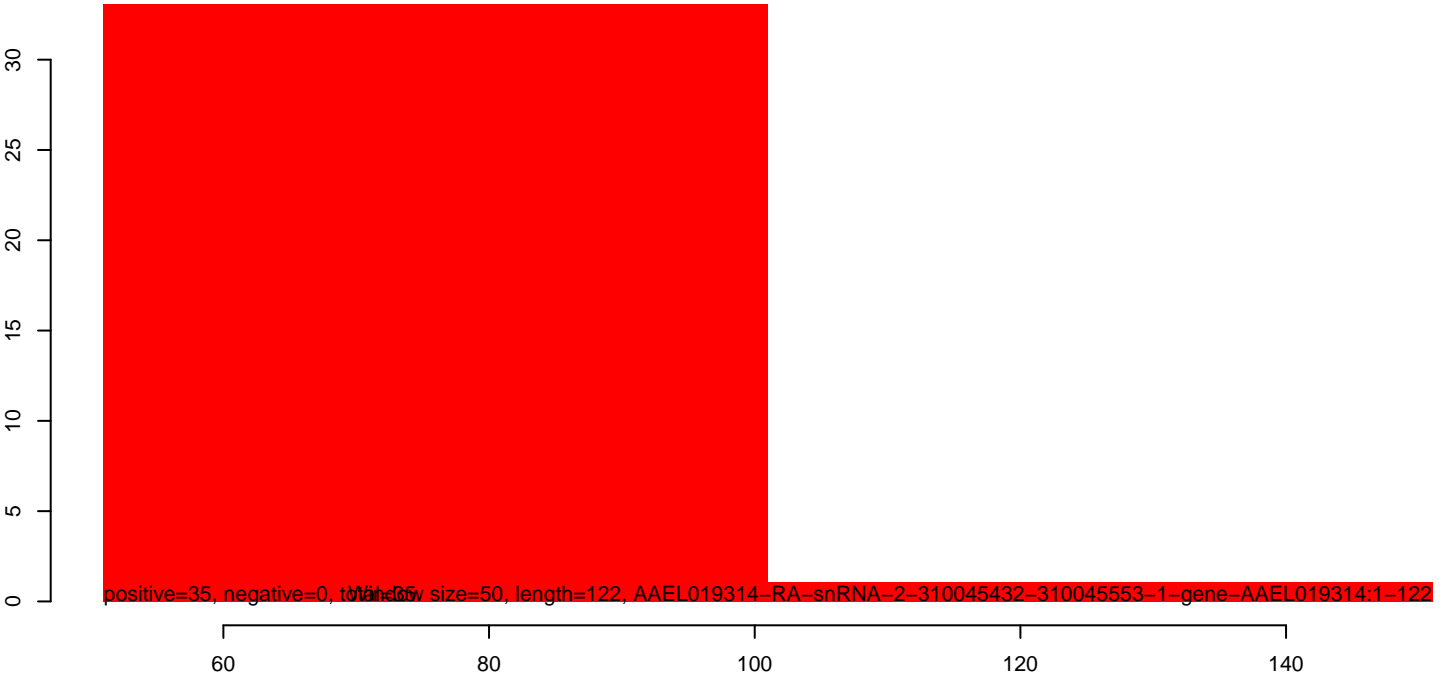
AeAeg\_Ovary\_TC.18\_23.rep



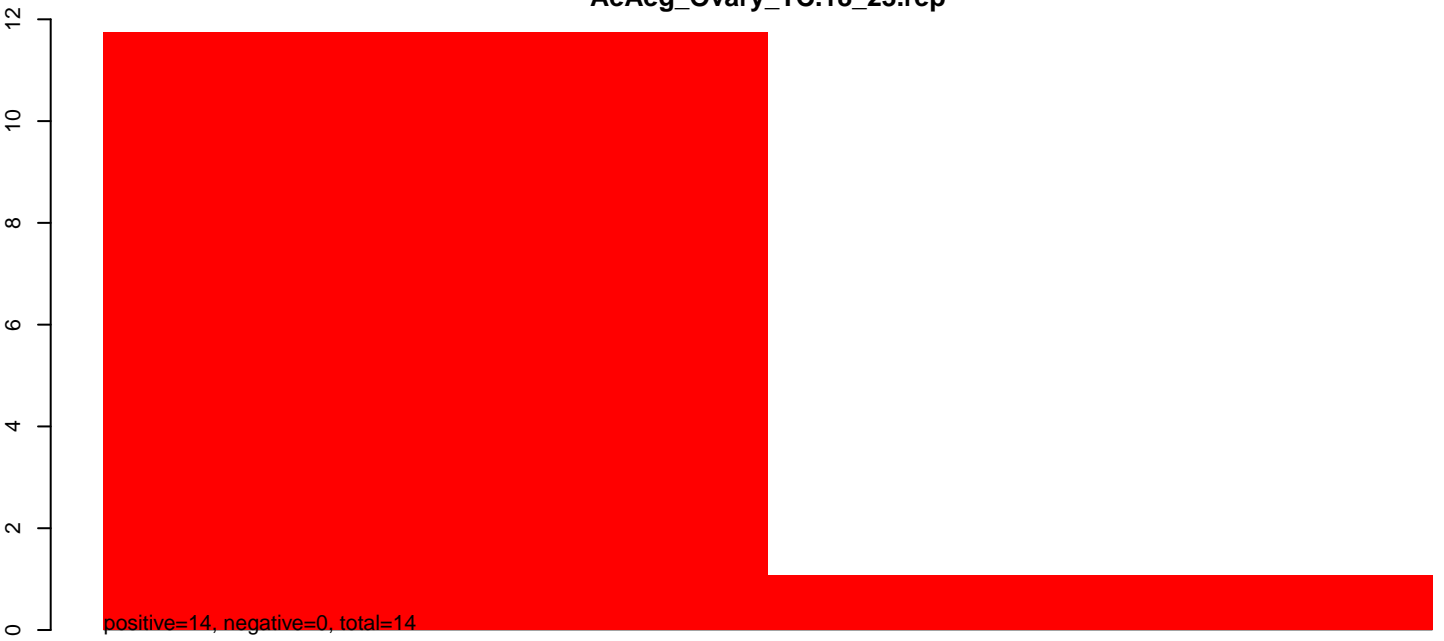
AeAeg\_Ovary\_TC.24\_35.rep



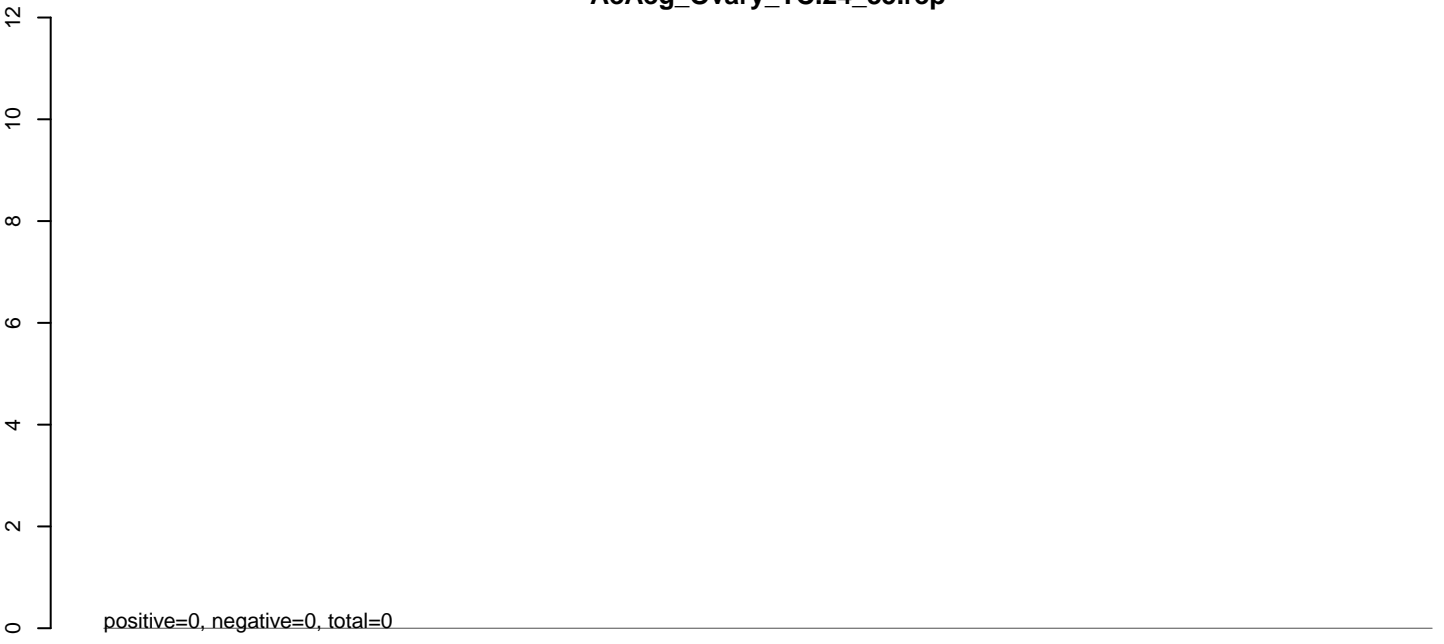
AeAeg\_Ovary\_TC.rep



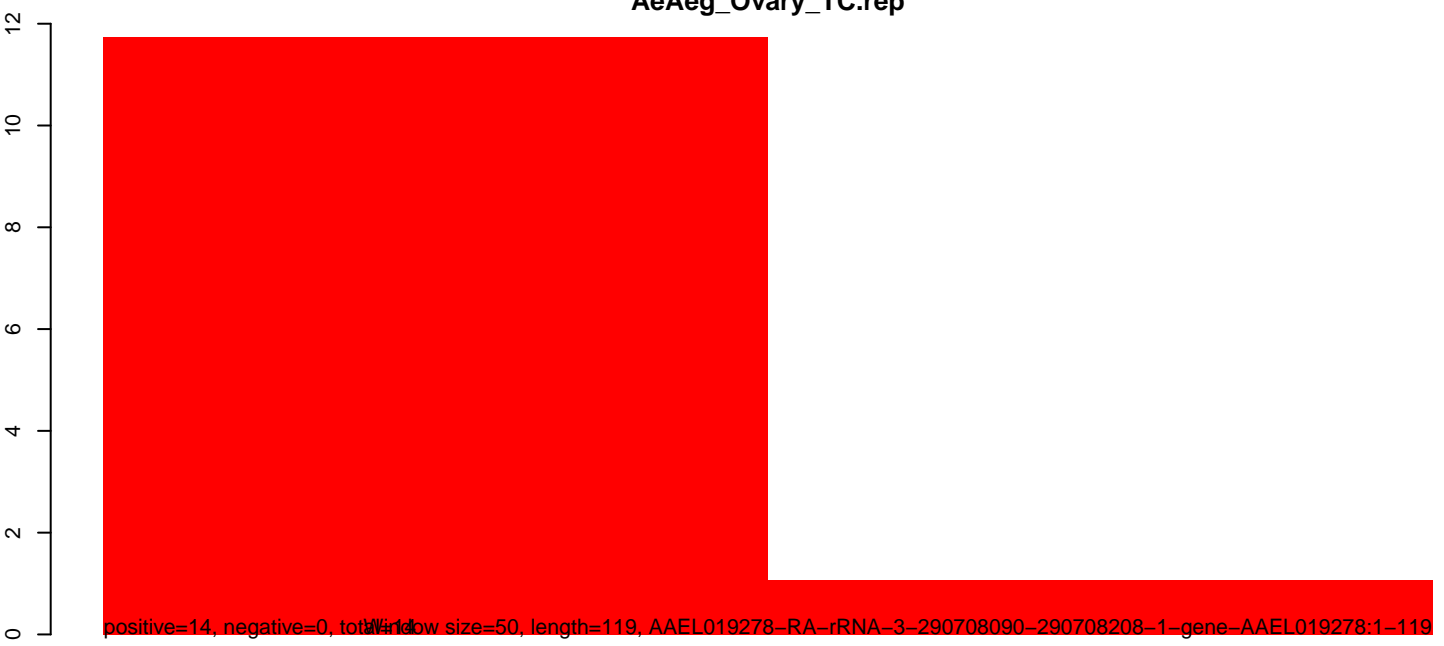
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**

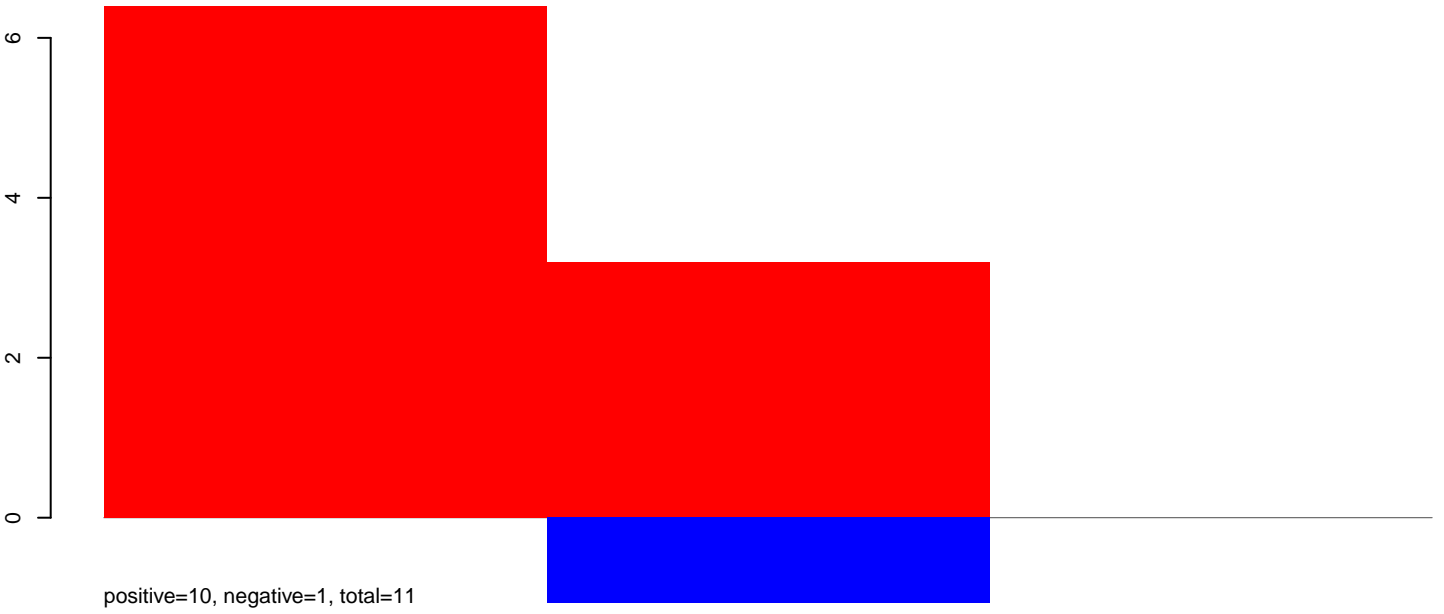


**AeAeg\_Ovary\_TC.rep**

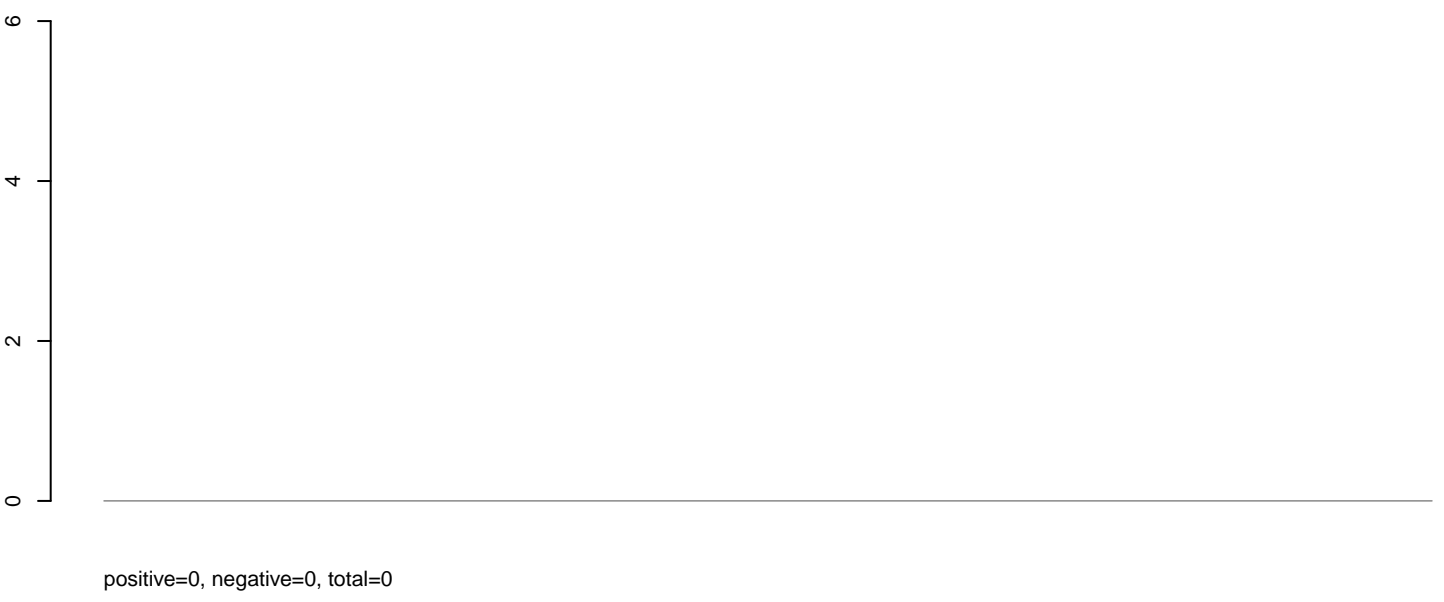


60 80 100 120 140

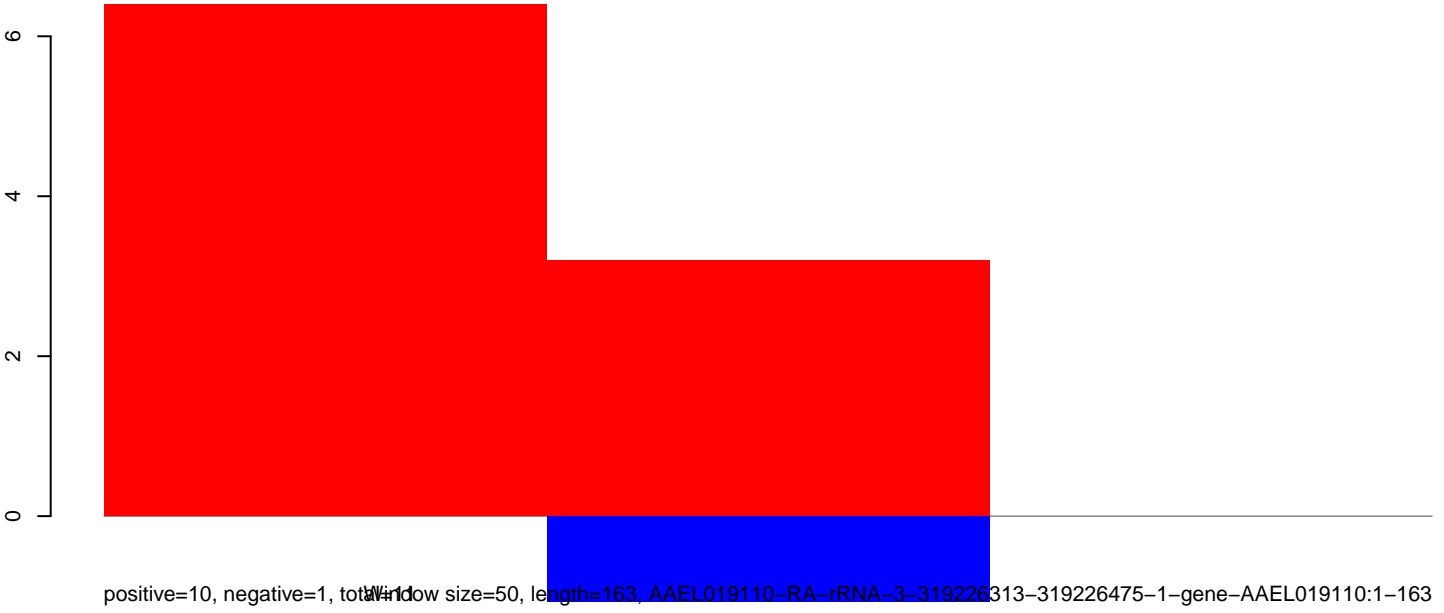
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**

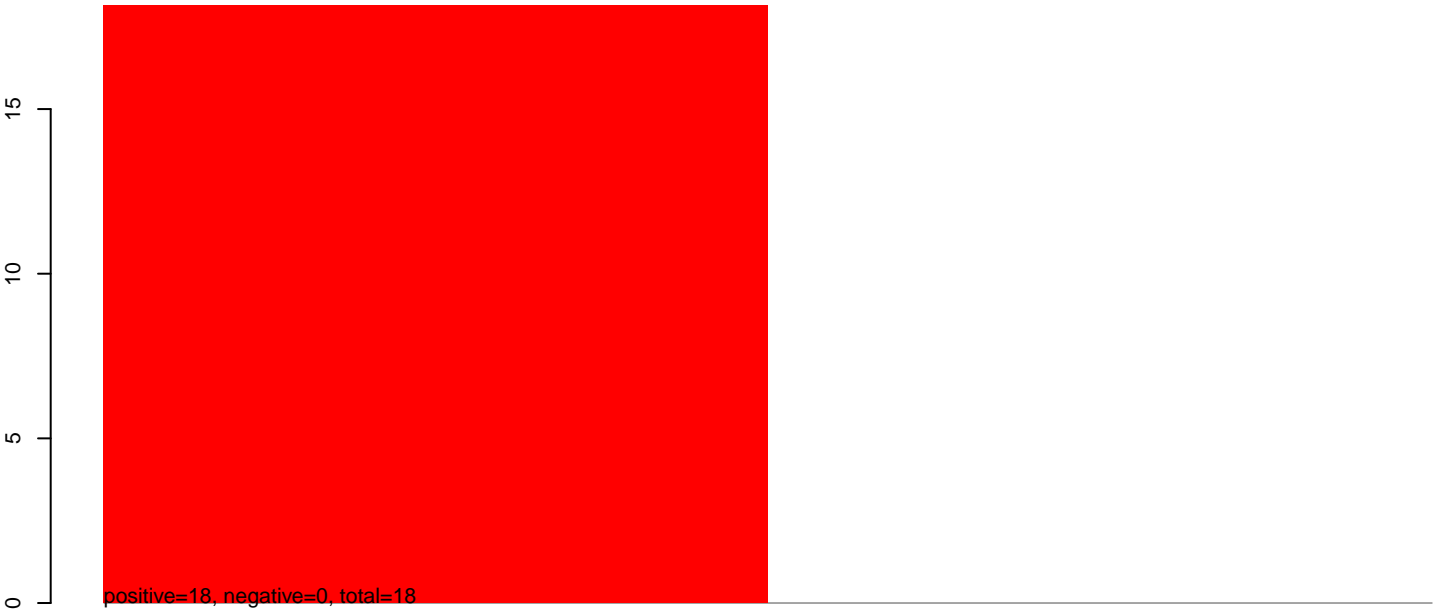


**AeAeg\_Ovary\_TC.rep**



Window size=50, length=163, AAEL019110-RA-rRNA-3-319226313-319226475-1-gene-AAEL019110:1-163

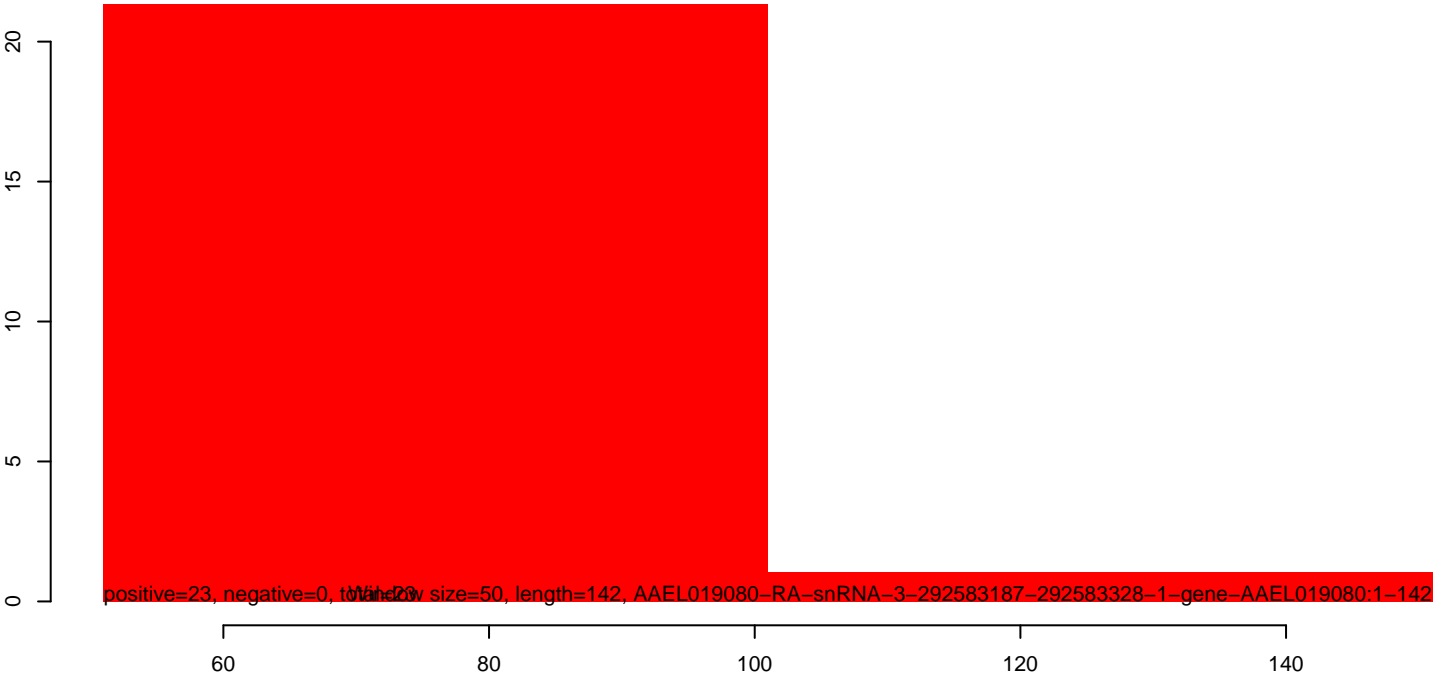
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



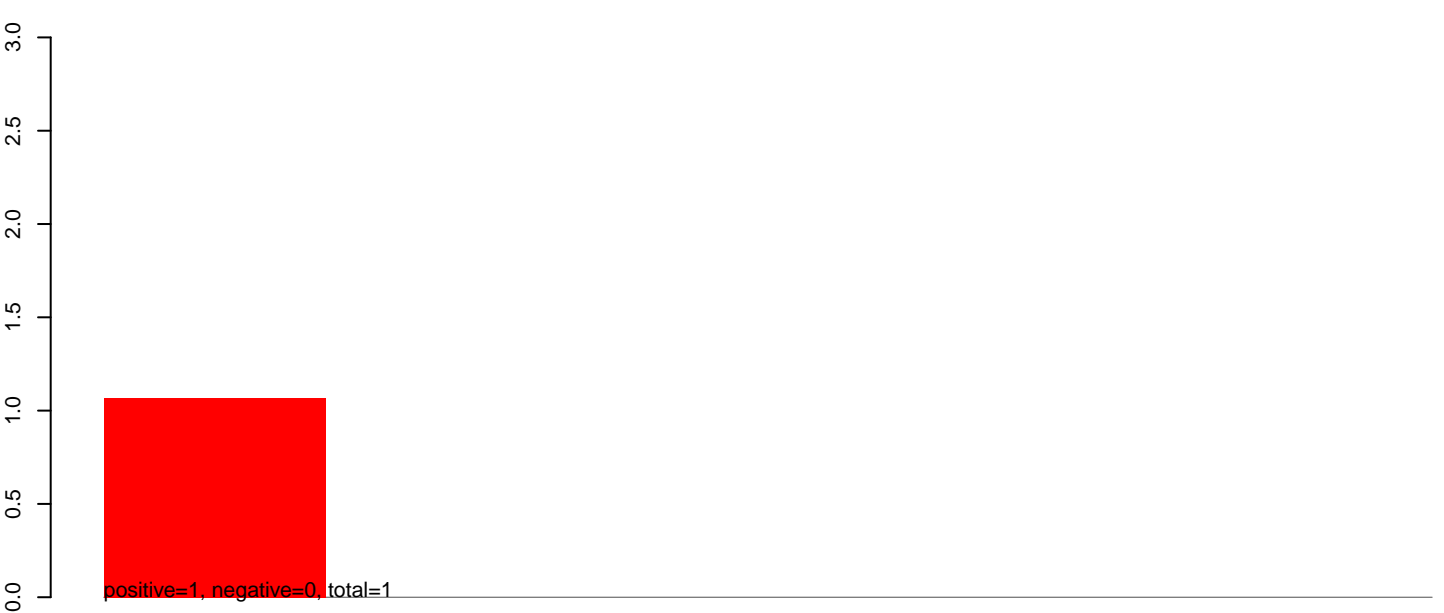
**AeAeg\_Ovary\_TC.rep**



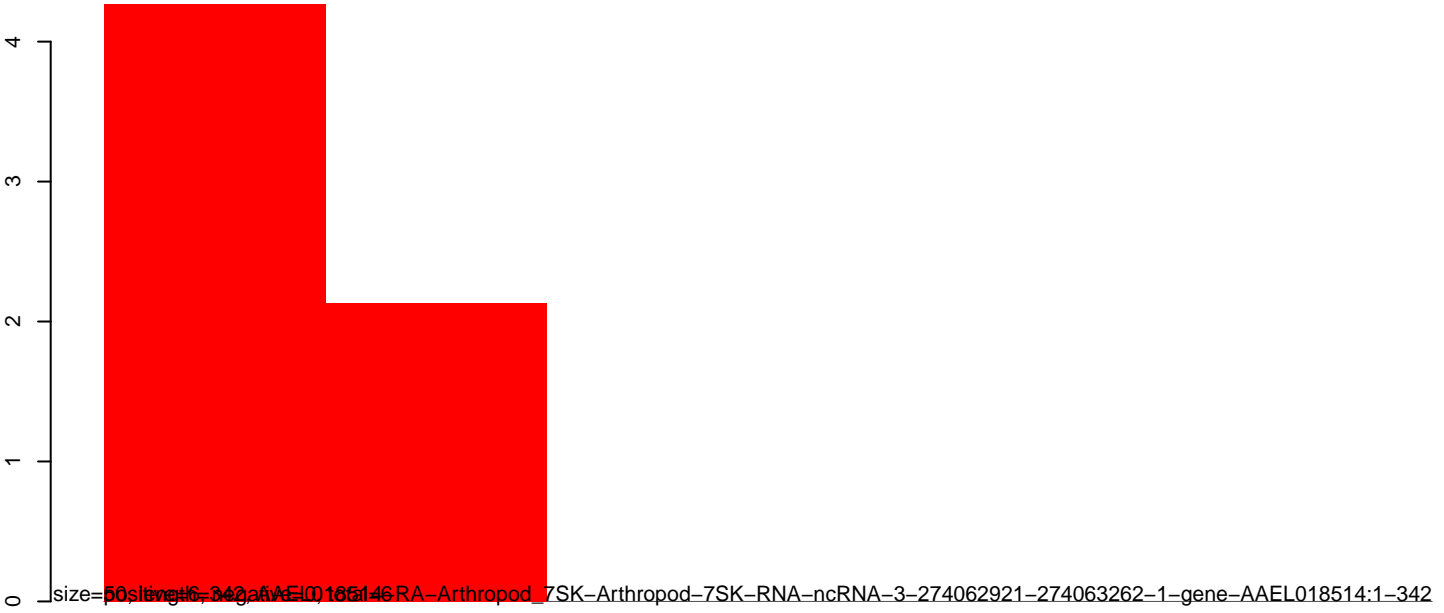
AeAeg\_Ovary\_TC.18\_23.rep



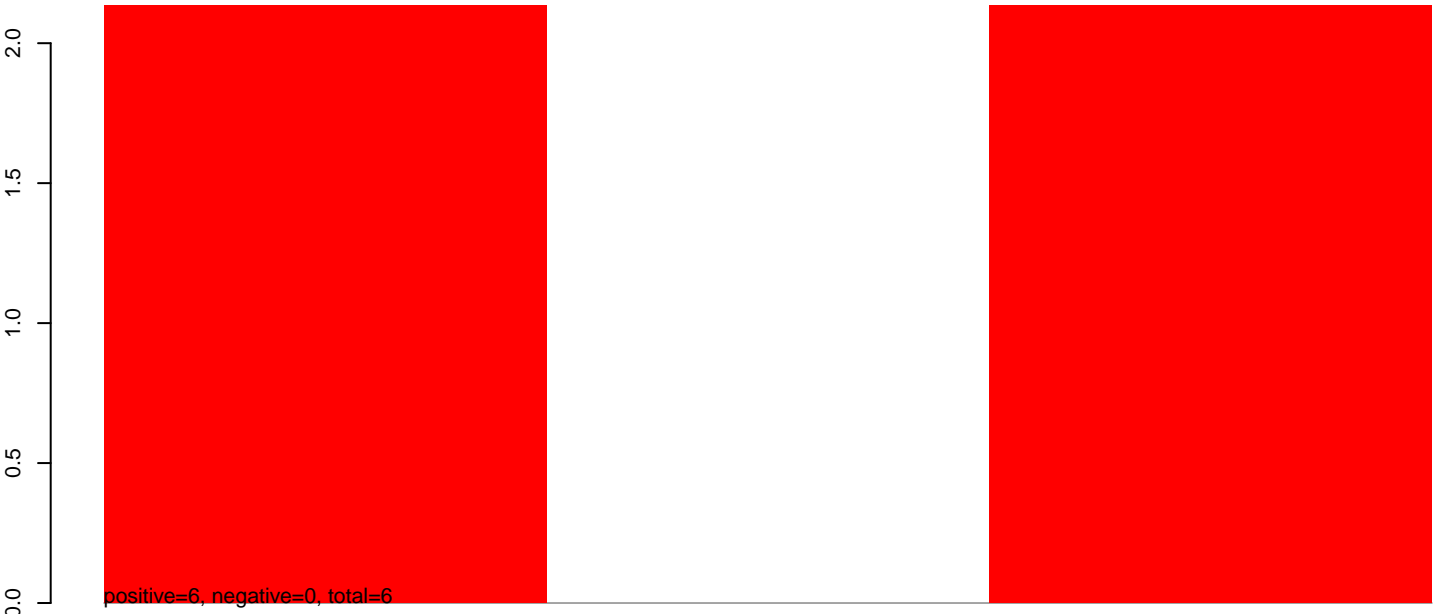
AeAeg\_Ovary\_TC.24\_35.rep



AeAeg\_Ovary\_TC.rep



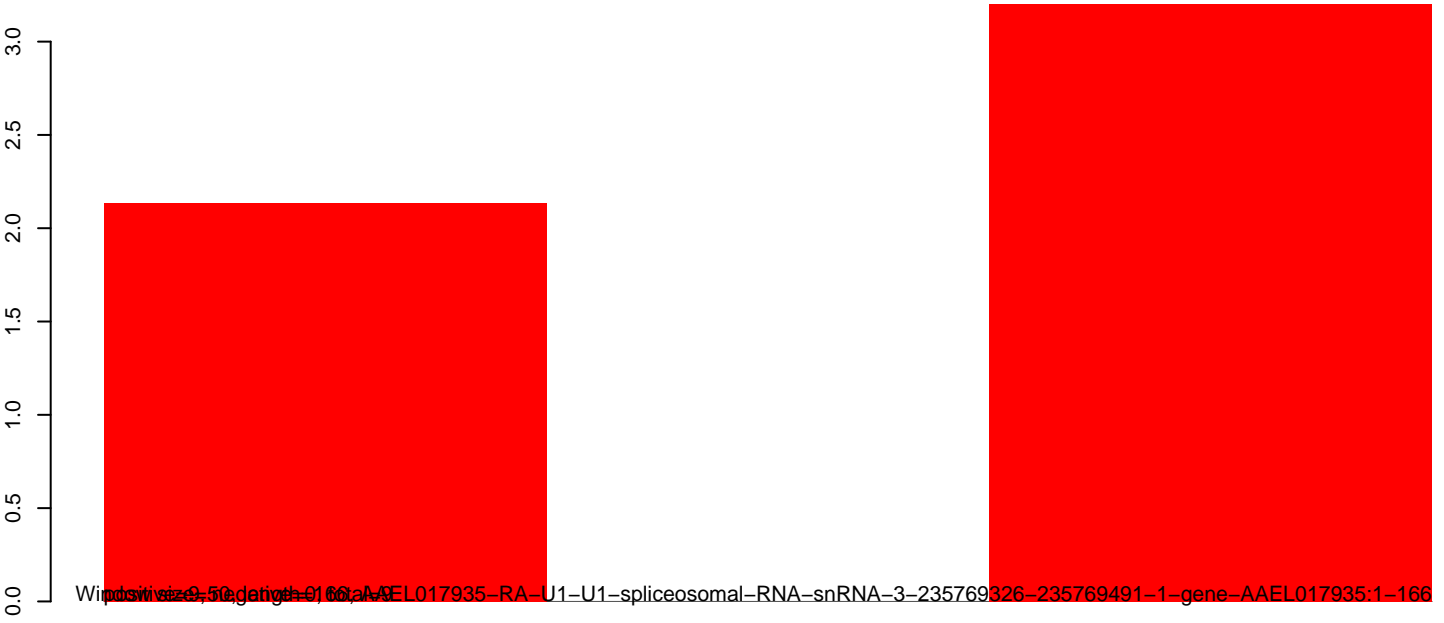
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**

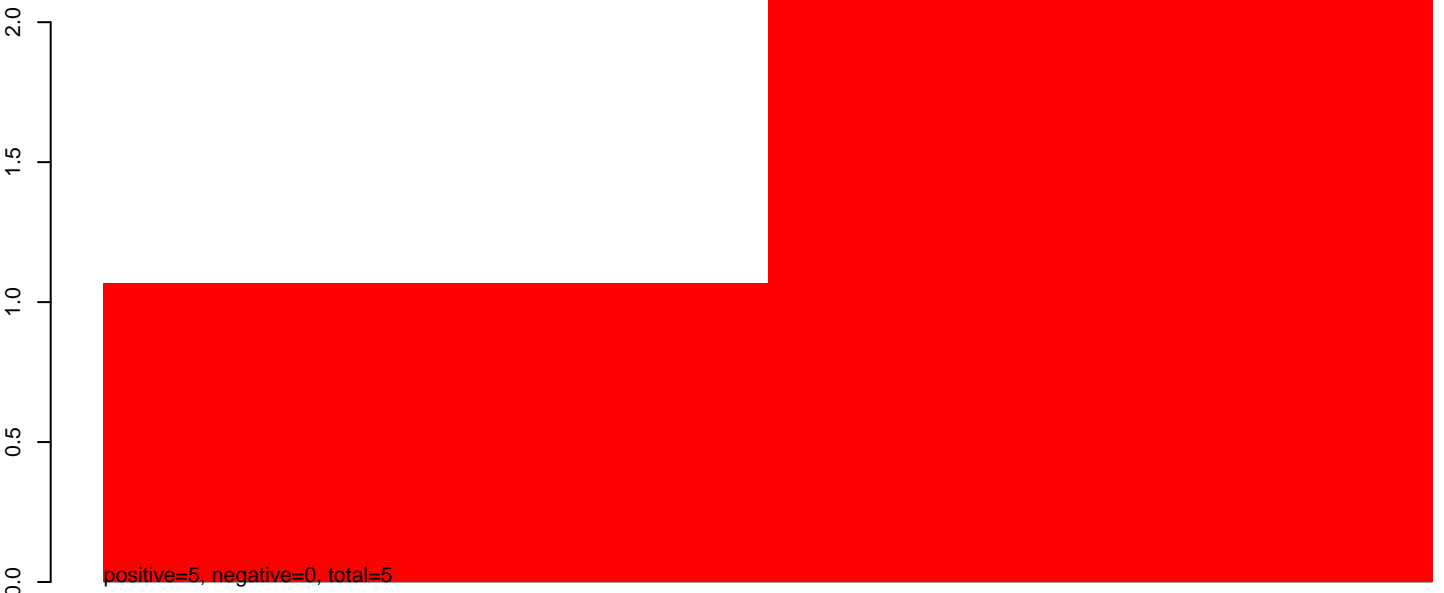


**AeAeg\_Ovary\_TC.rep**



Windows size=50, stride=10, gene=AAEL017935-RA-U1-U1-spliceosomal-RNA-snRNA-3-235769326-235769491-1-gene-AAEL017935:1-166

**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



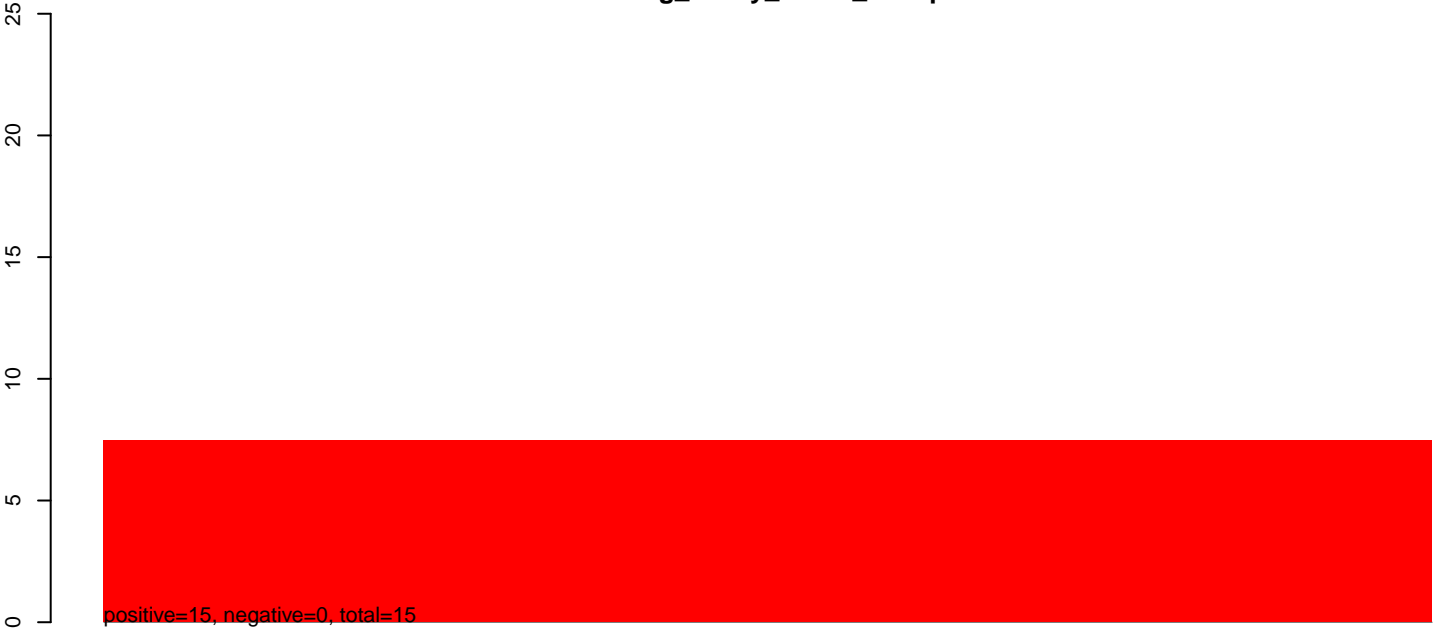
Windows of size 50, overlap=0, total=150. AED017702-RA-U6-U6-spliceosomal-RNA-snRNA-1-206835848-206835954-1-gene-AAEL017702:1-107

60 80 100 120 140

**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**

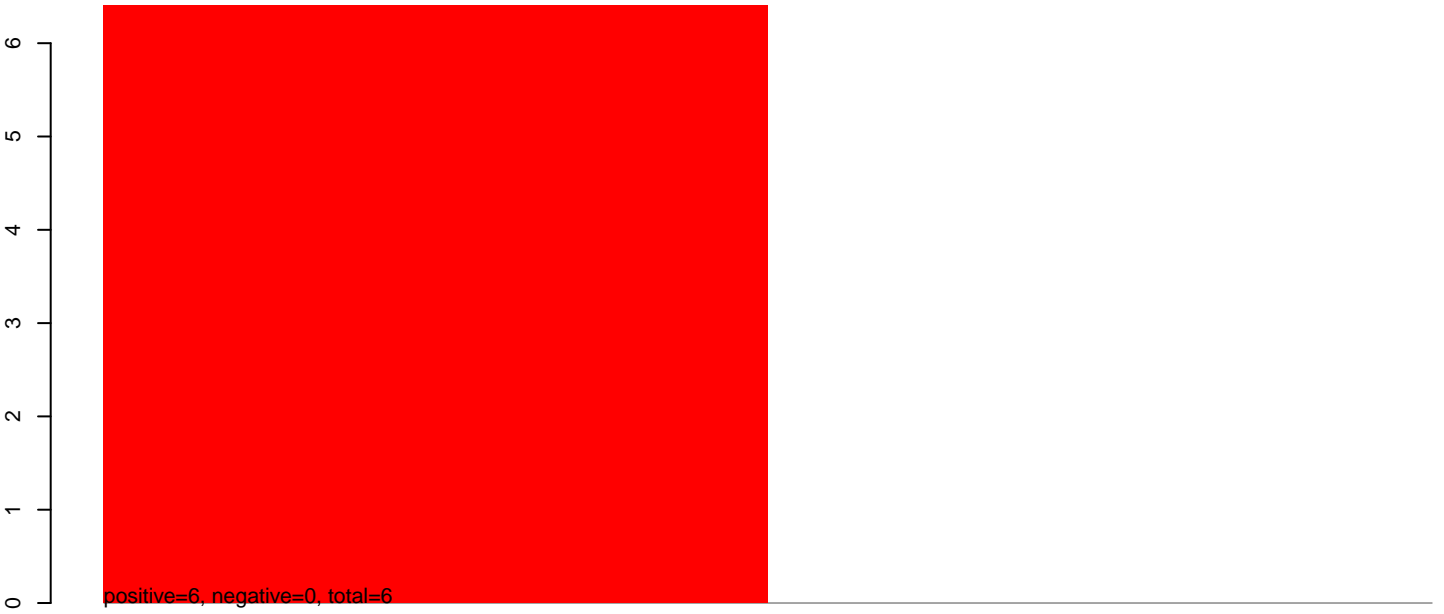


**AeAeg\_Ovary\_TC.rep**

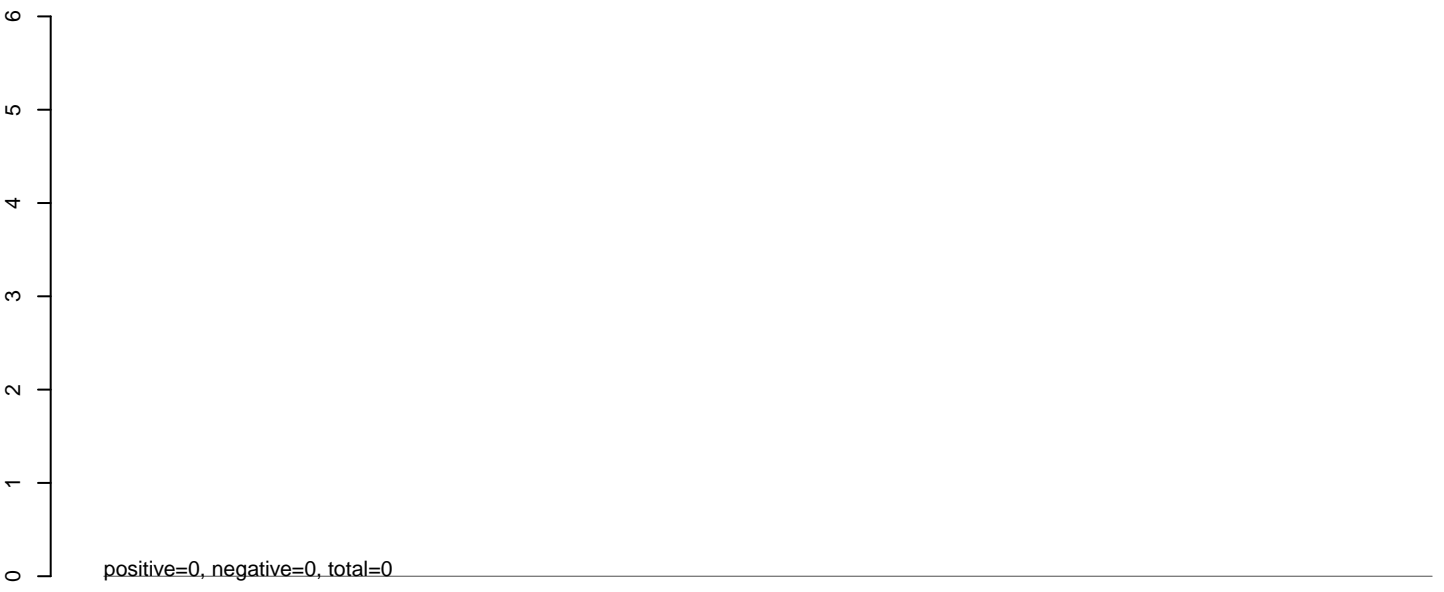




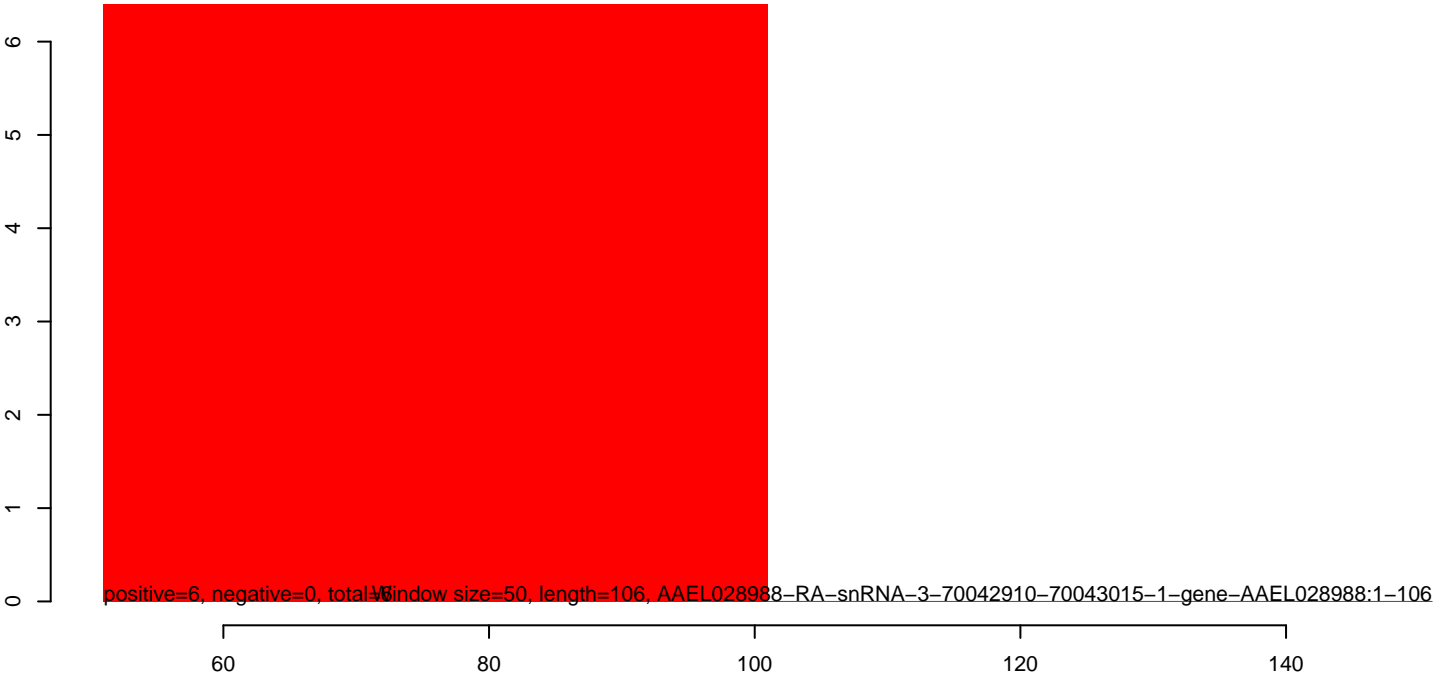
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



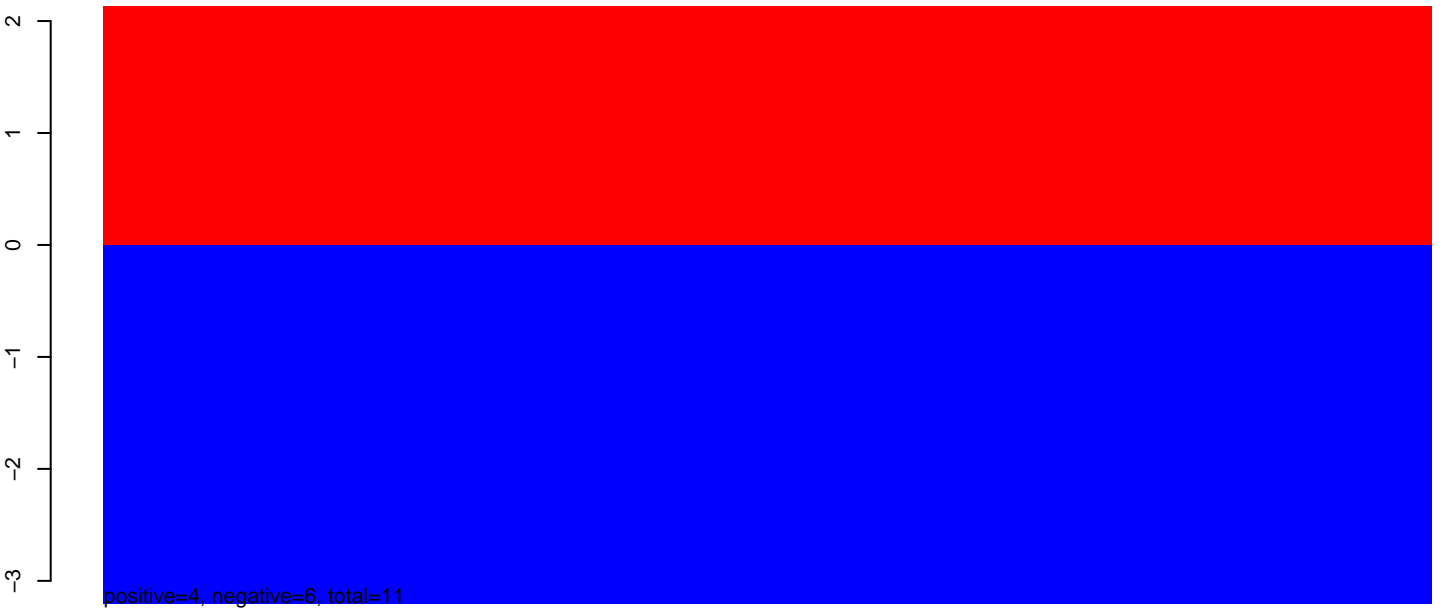
**AeAeg\_Ovary\_TC.rep**



**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



Window size=50, length=72, AAEL028937-RA-tRNA-2-229781842-229781913-1-gene-AAEL028937:1-72

50 60 70 80 90 100

**AeAeg\_Ovary\_TC.18\_23.rep**



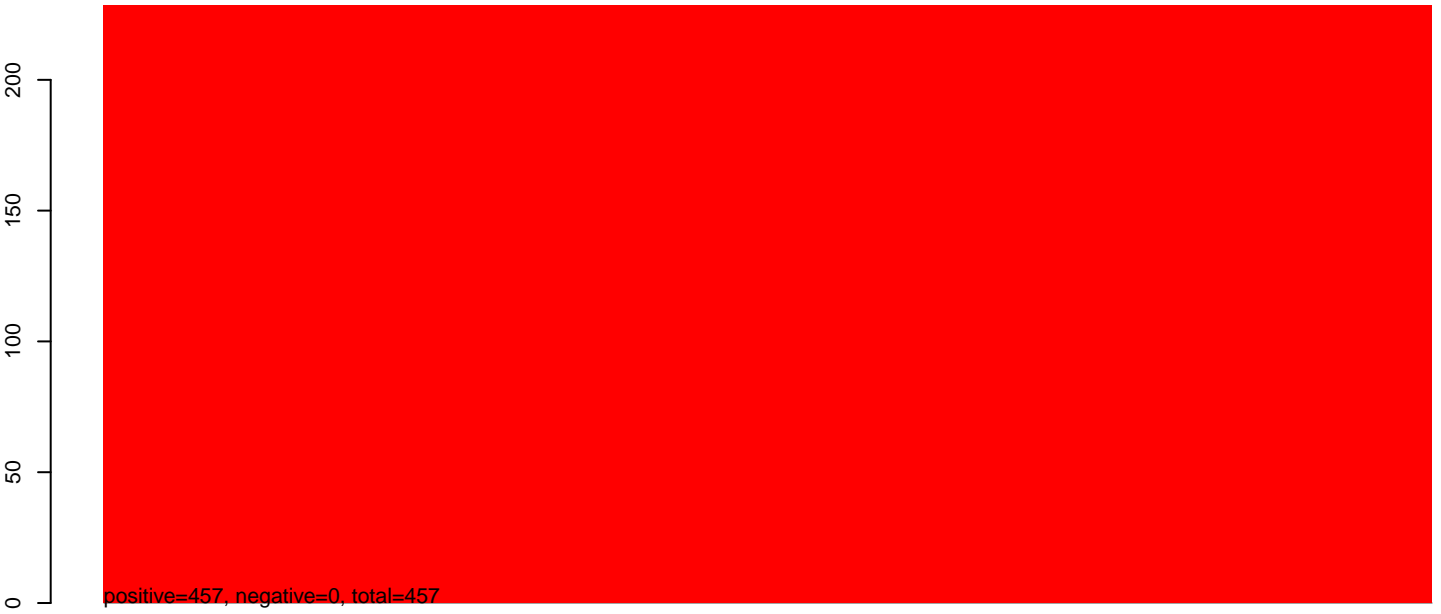
**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



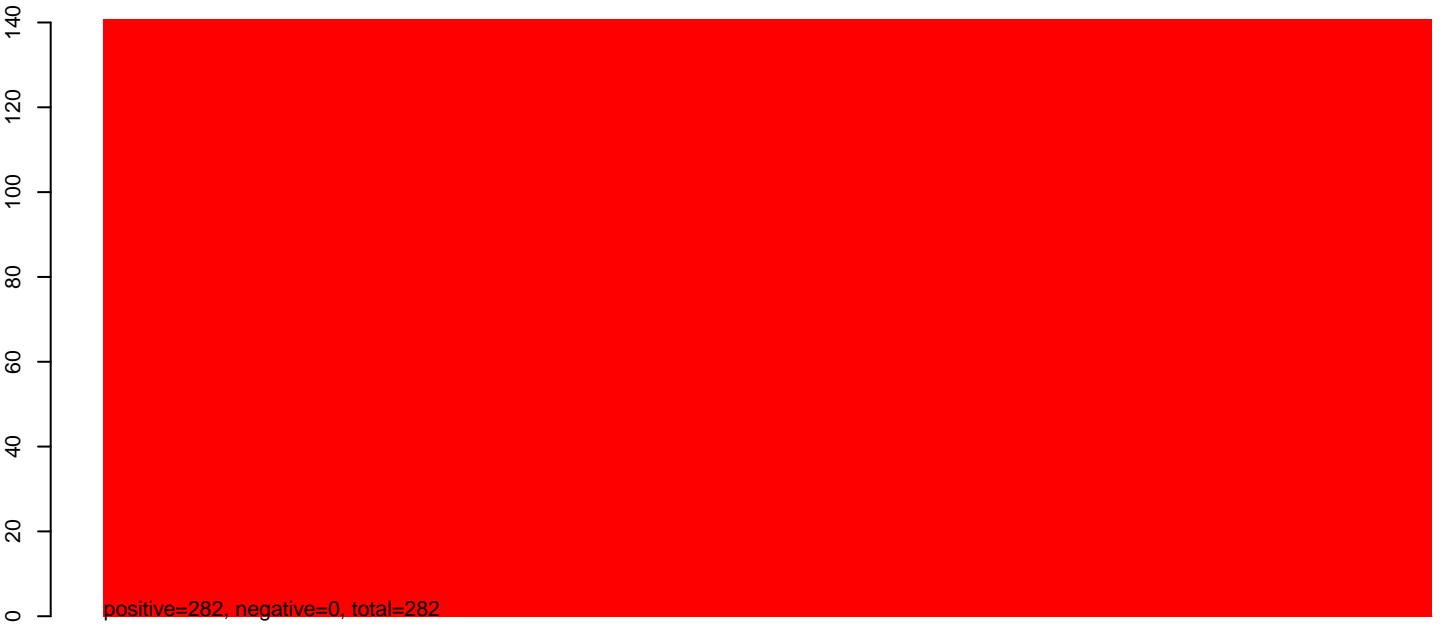
**AeAeg\_Ovary\_TC.rep**



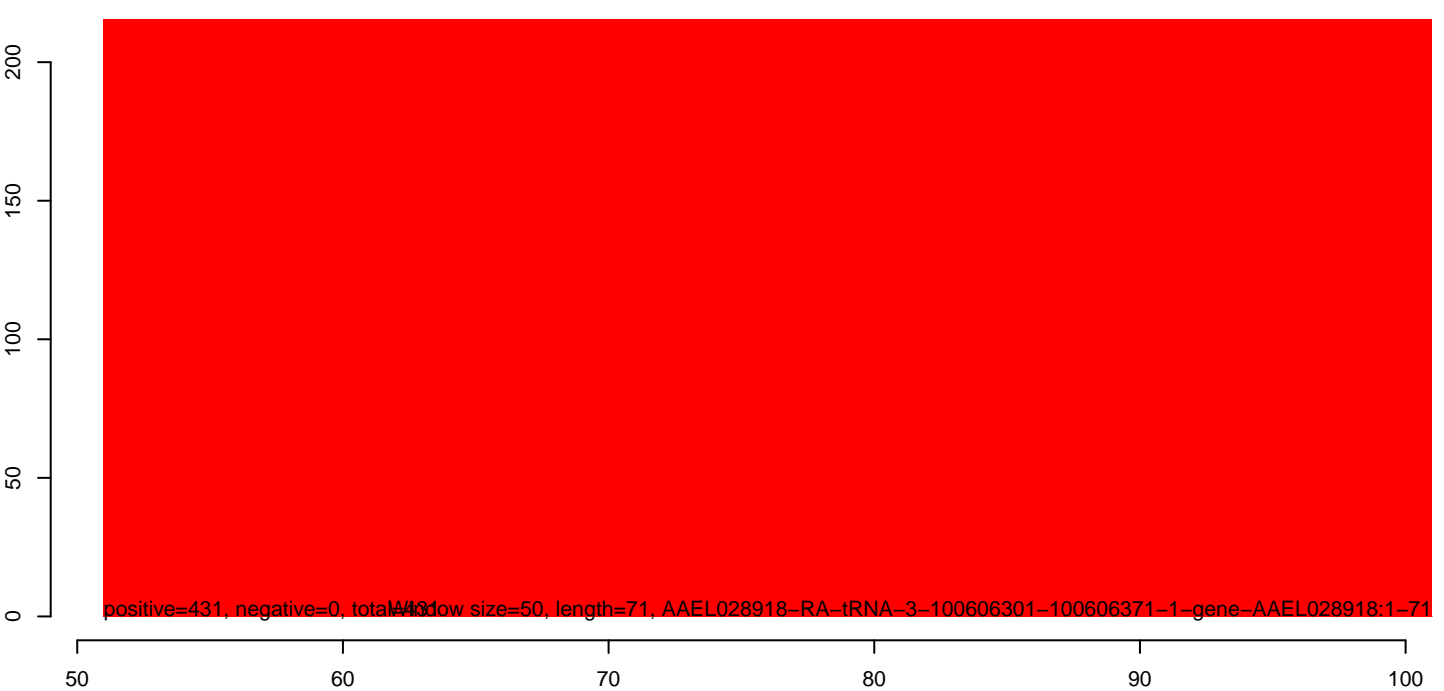
**AeAeg\_Ovary\_TC.18\_23.rep**



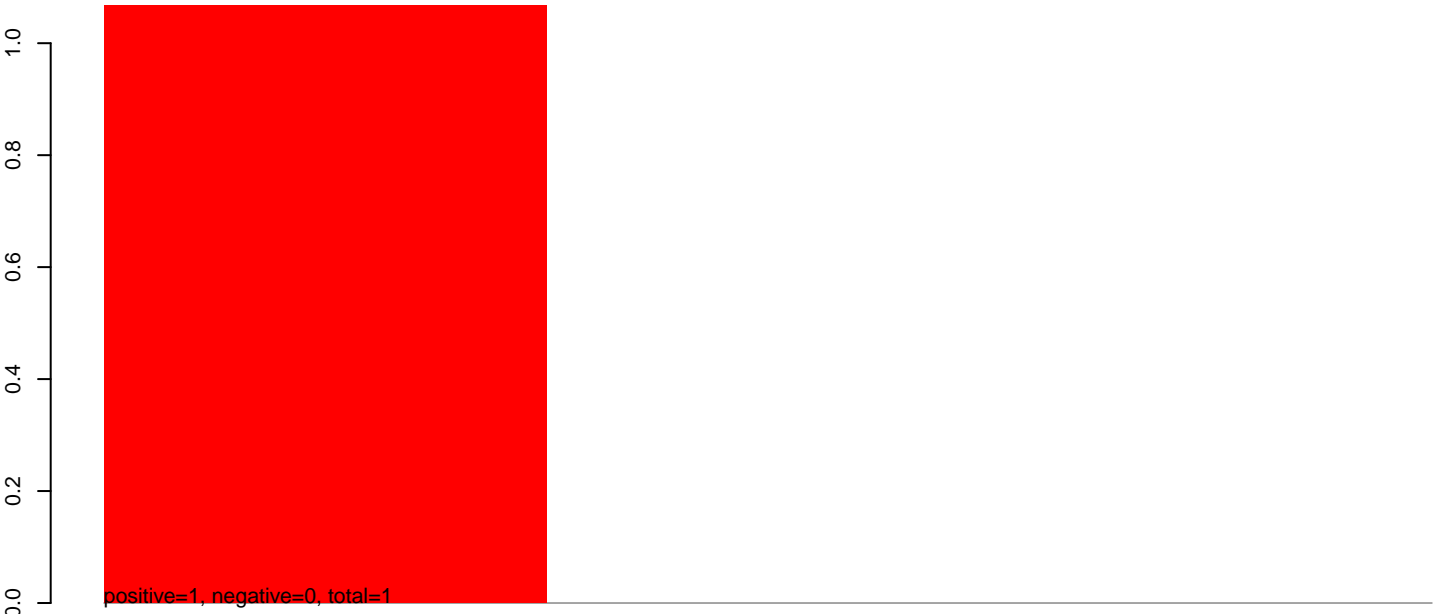
**AeAeg\_Ovary\_TC.24\_35.rep**



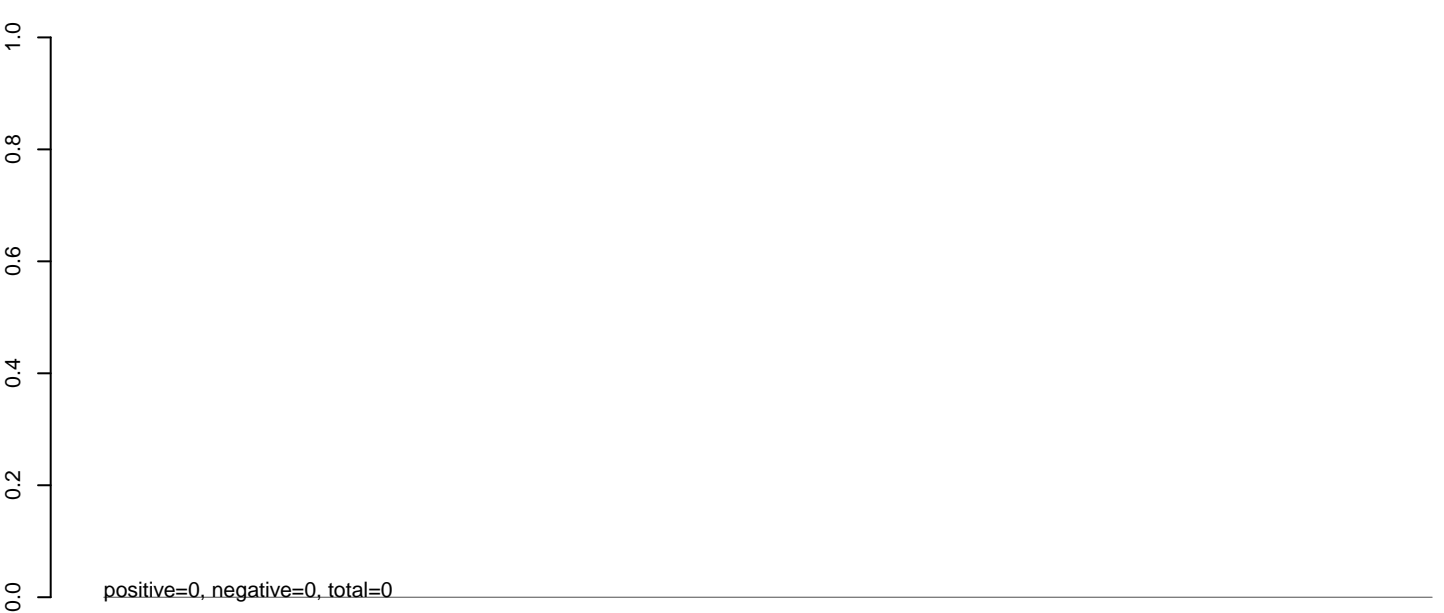
**AeAeg\_Ovary\_TC.rep**



**AeAeg\_Ovary\_TC.18\_23.rep**



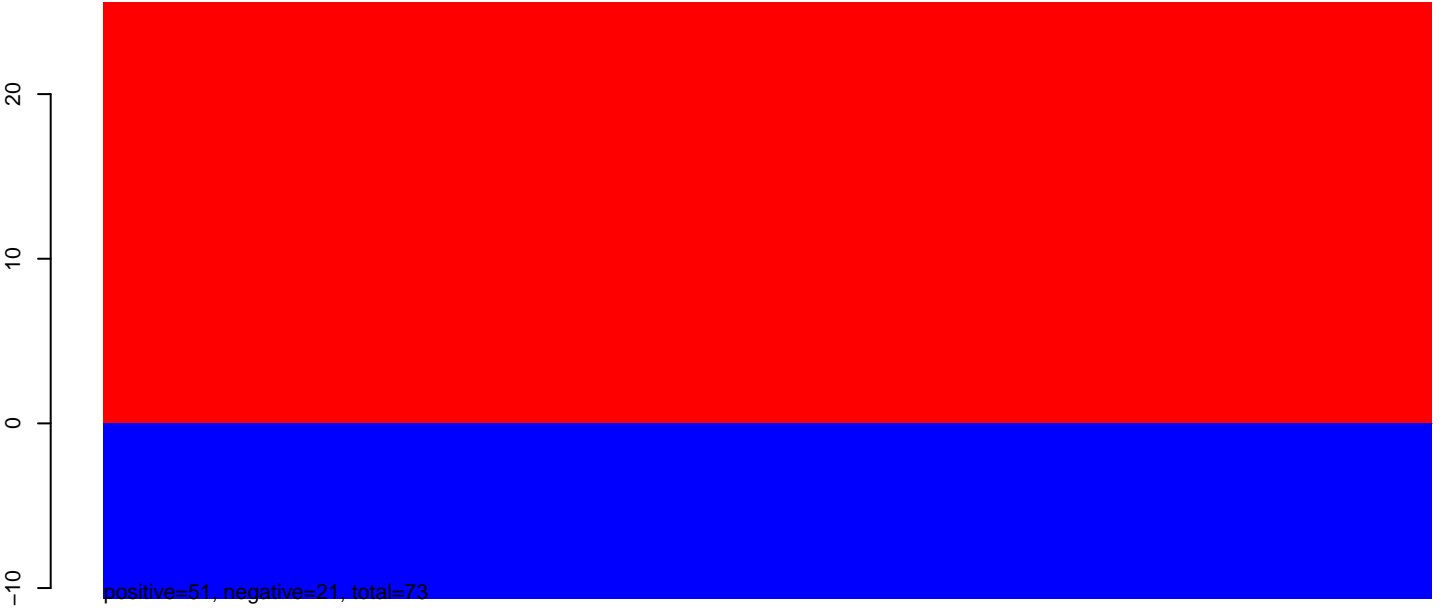
**AeAeg\_Ovary\_TC.24\_35.rep**



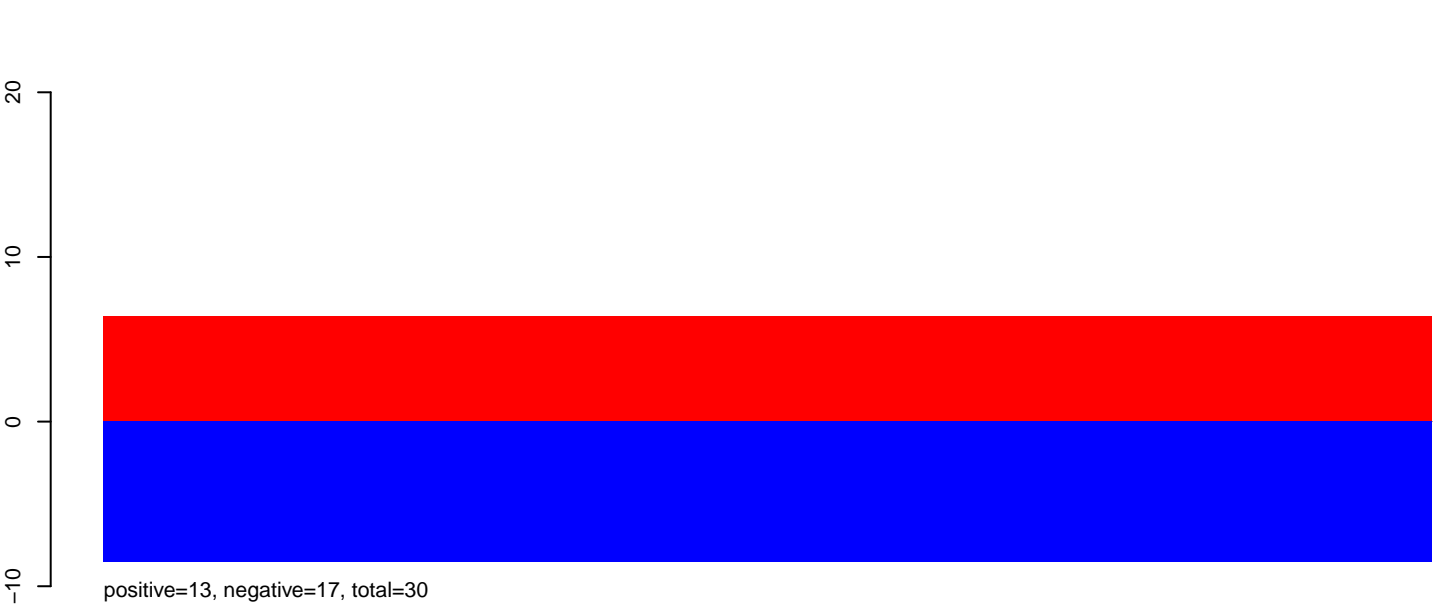
**AeAeg\_Ovary\_TC.rep**



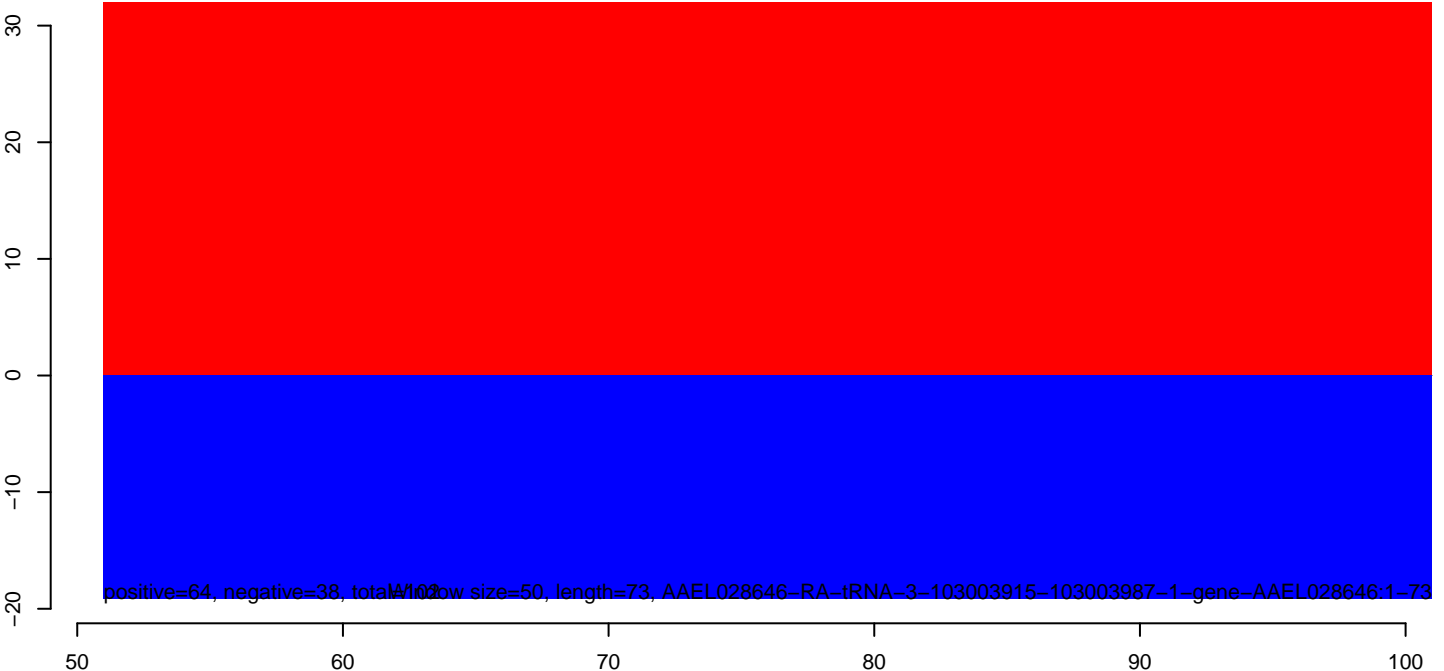
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**

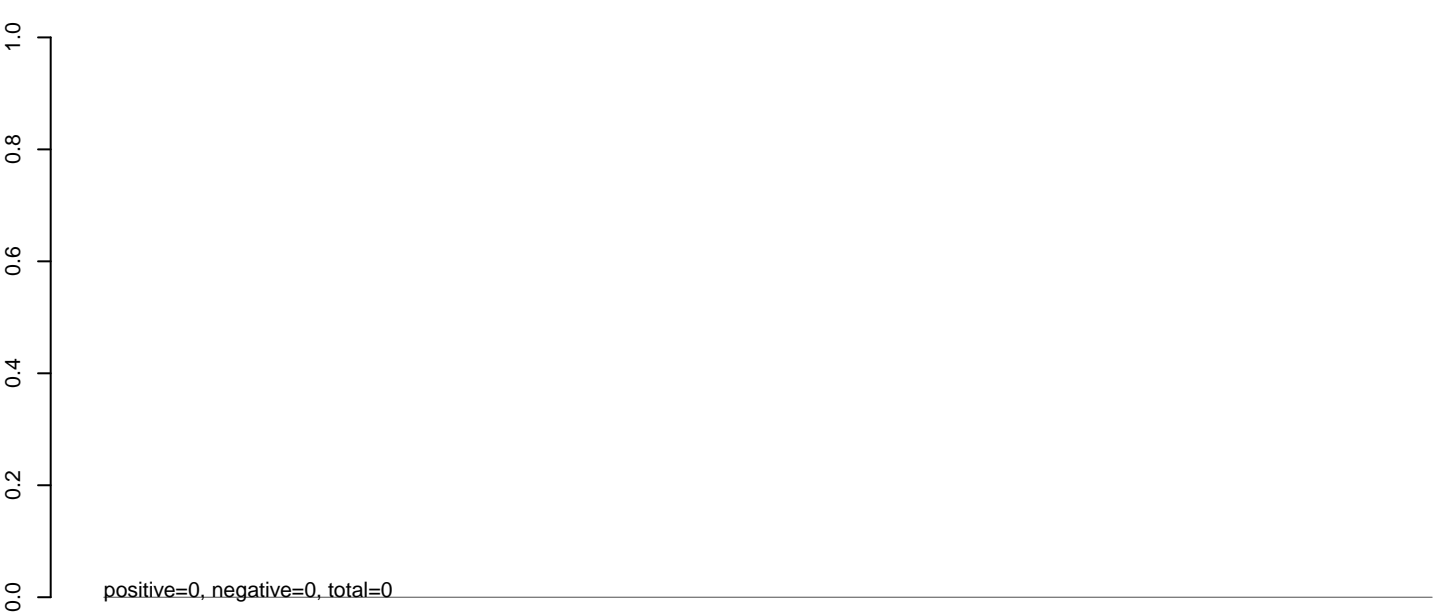


AAEL028646-RA-tRNA-3-103003915-103003987-1-gene-AAEL028646:1-73

**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



Window size=50, length=155, AAEL019303-RA-snrRNA-1-86746061-86746215-1-gene-AAEL019303:1-155



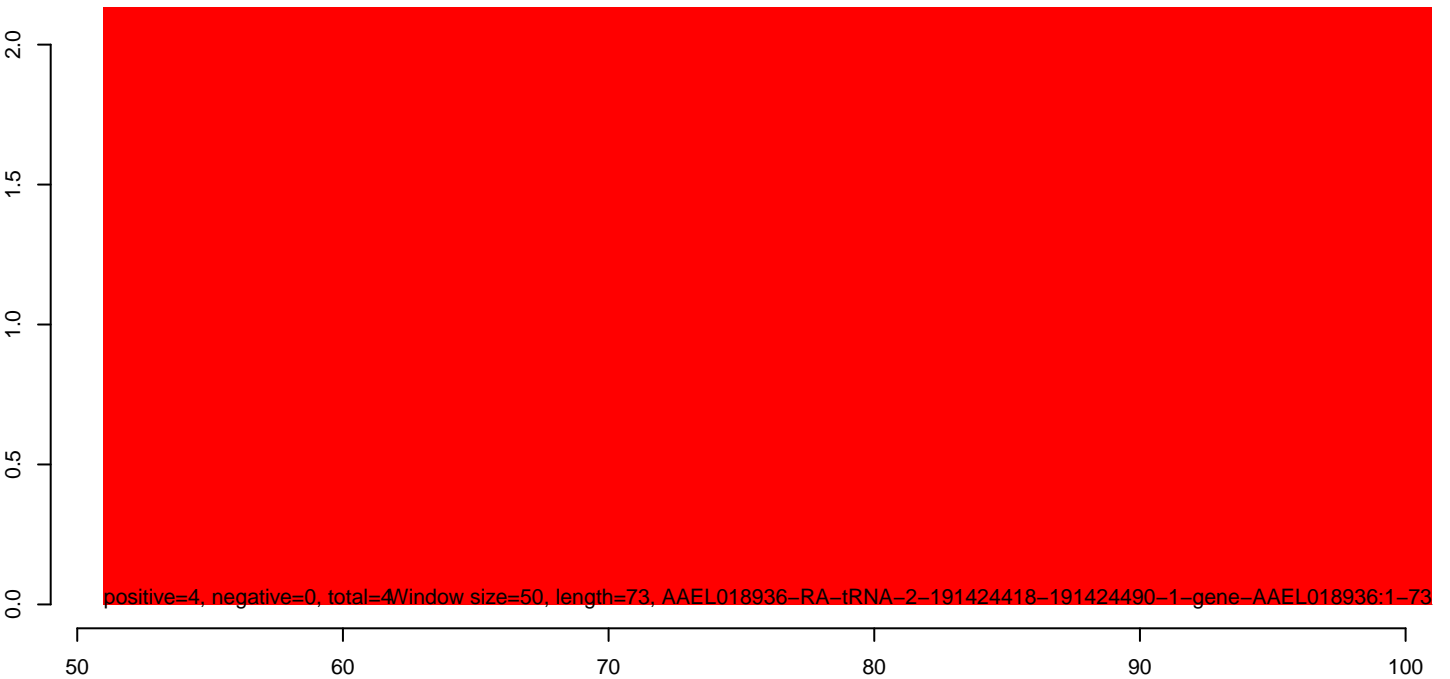
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



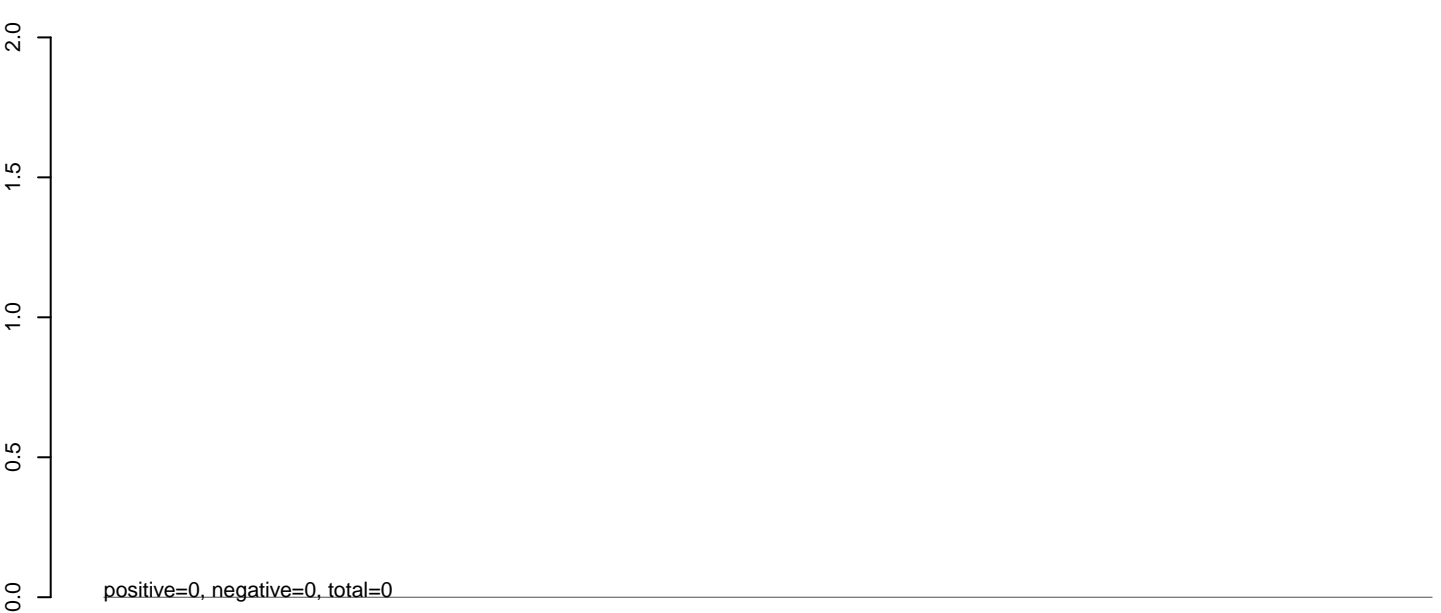
**AeAeg\_Ovary\_TC.rep**



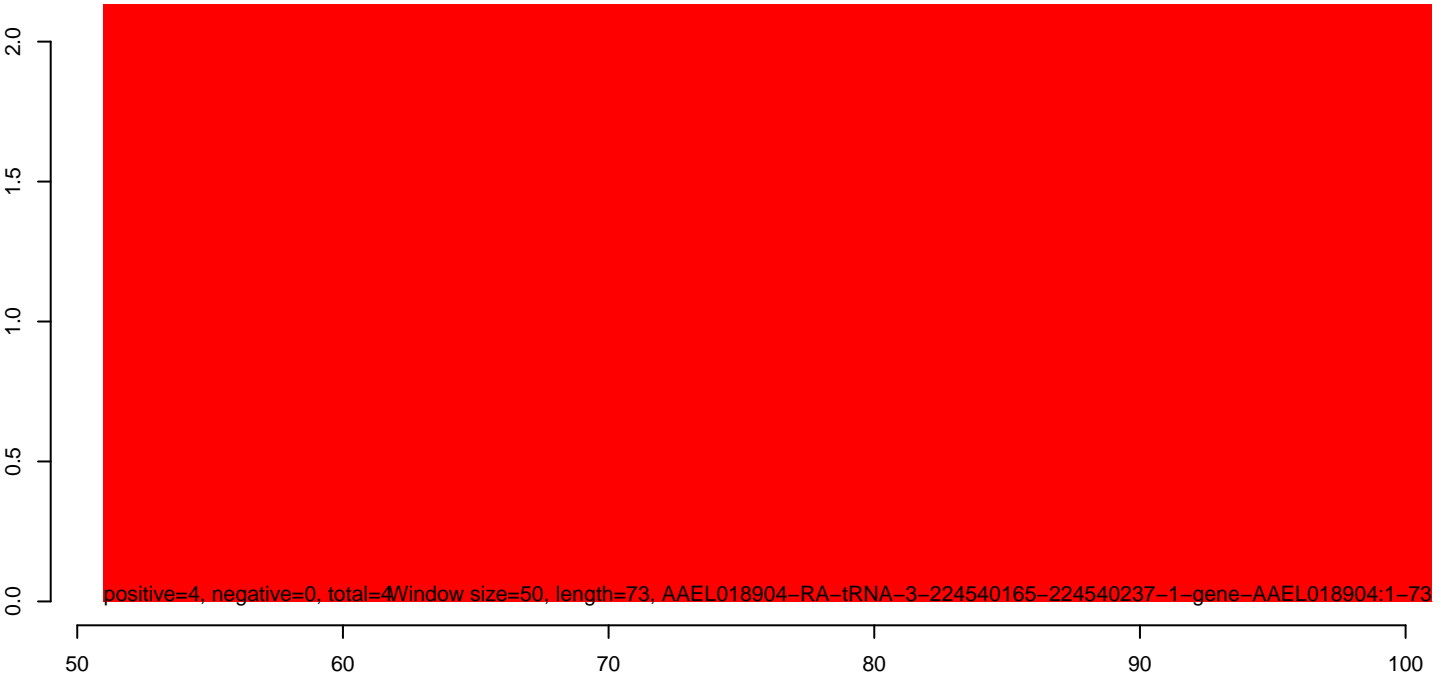
**AeAeg\_Ovary\_TC.18\_23.rep**



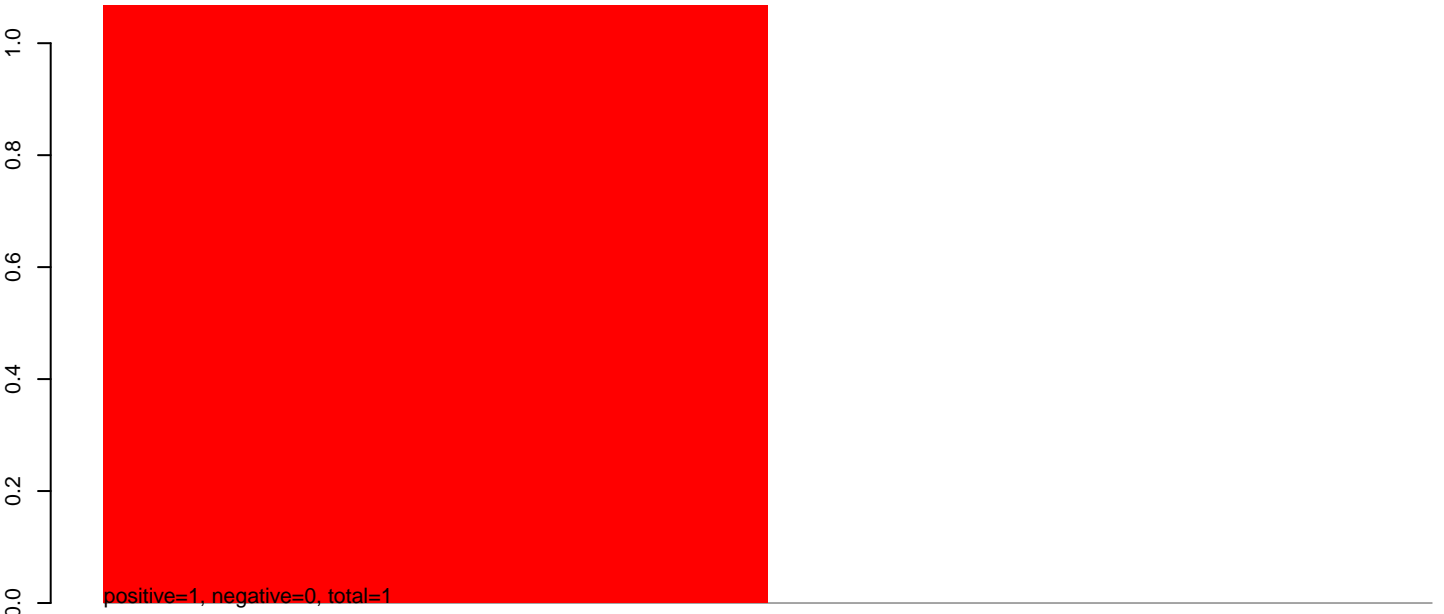
**AeAeg\_Ovary\_TC.24\_35.rep**



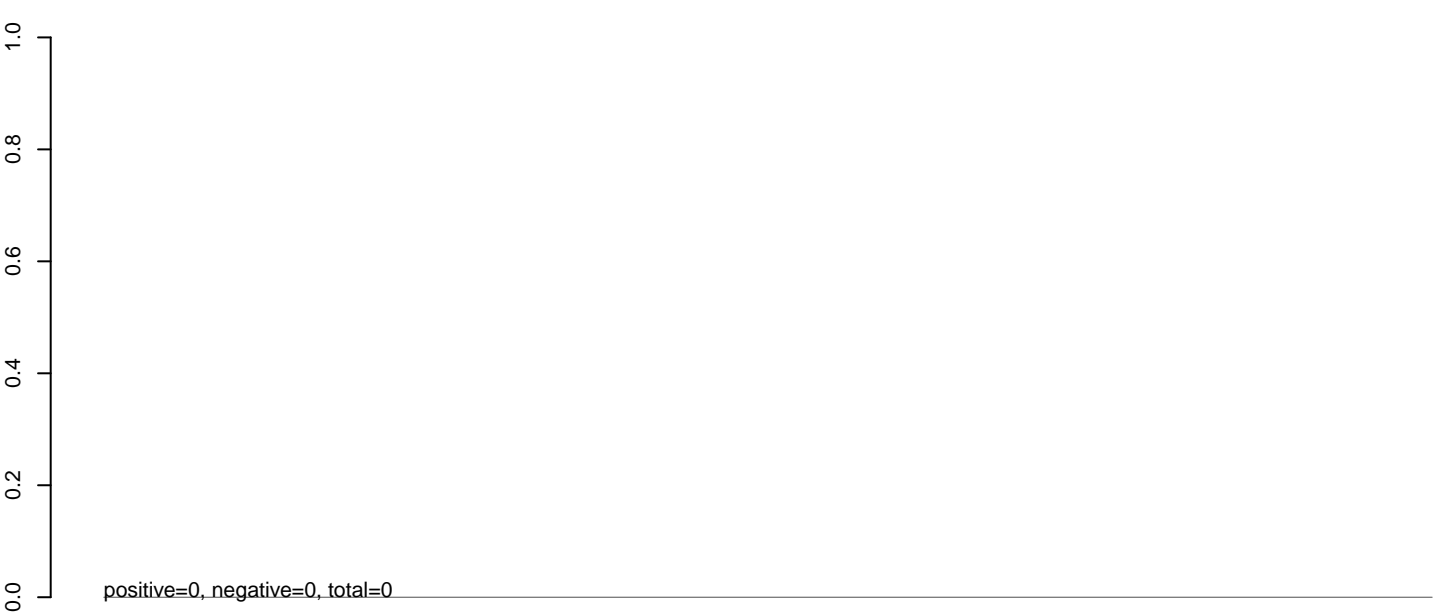
**AeAeg\_Ovary\_TC.rep**



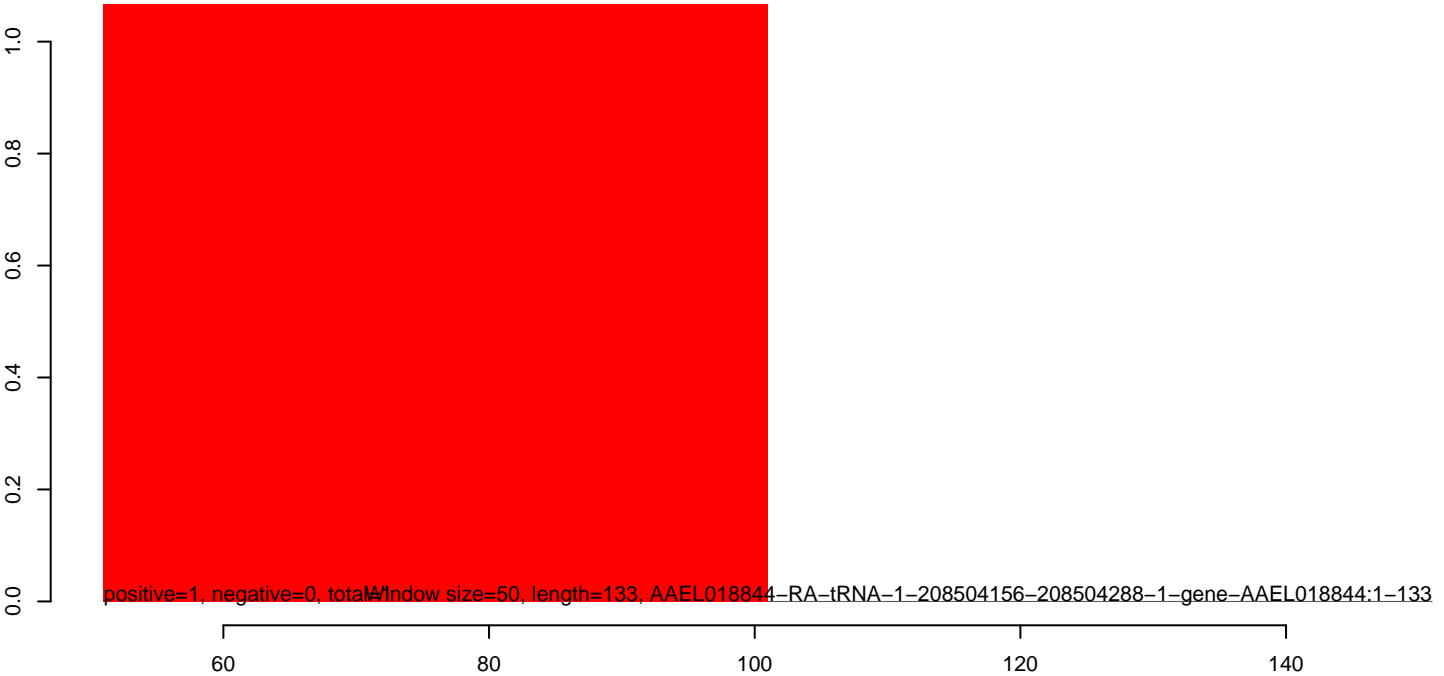
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



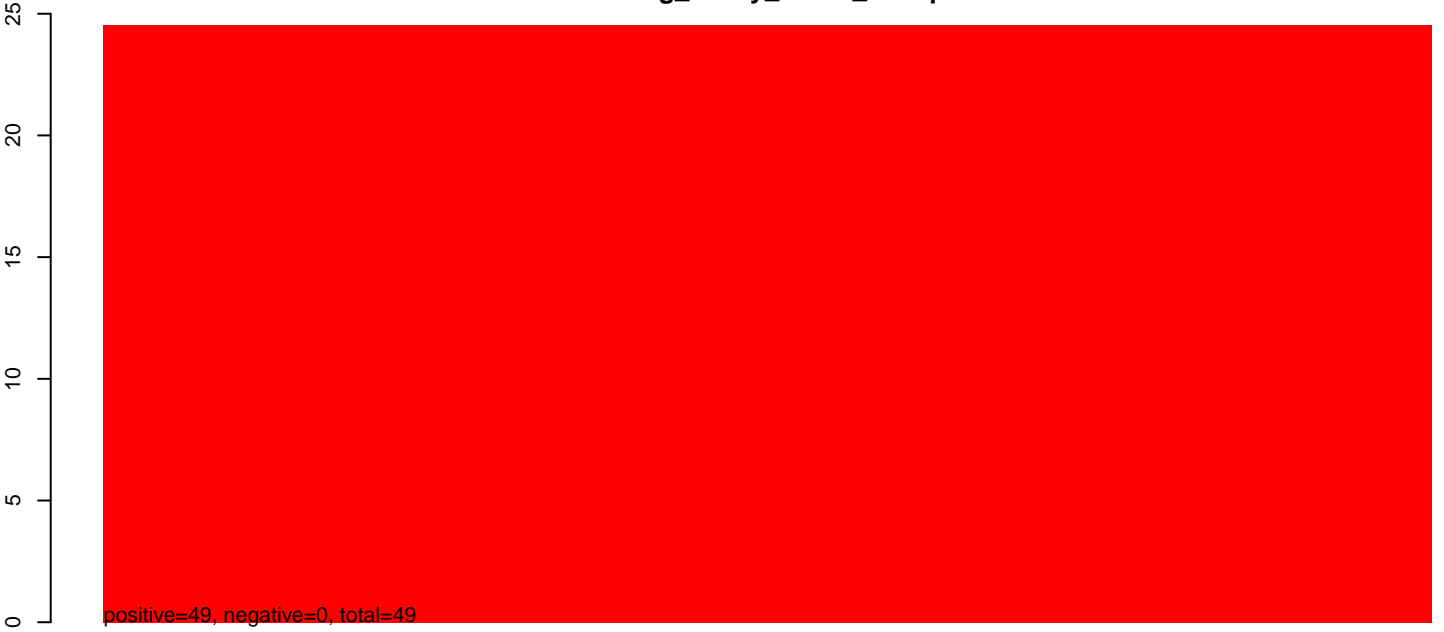
**AeAeg\_Ovary\_TC.rep**



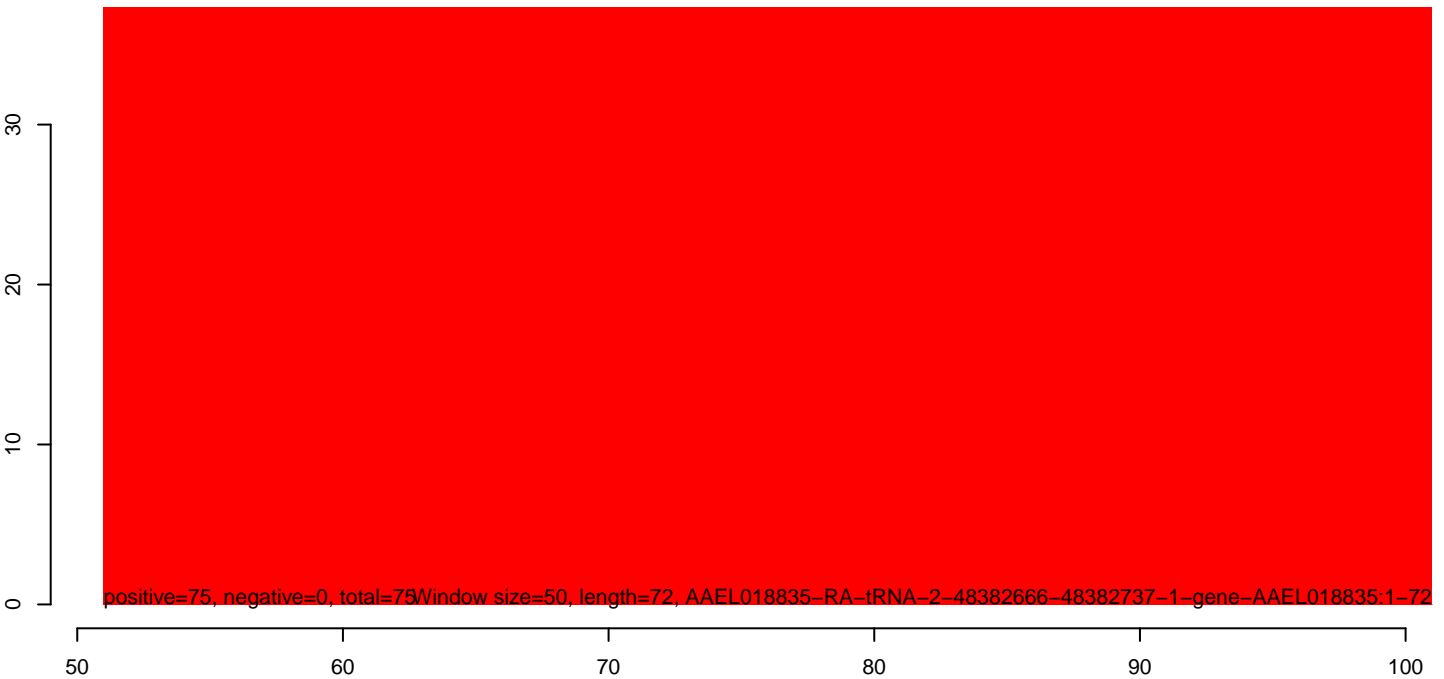
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



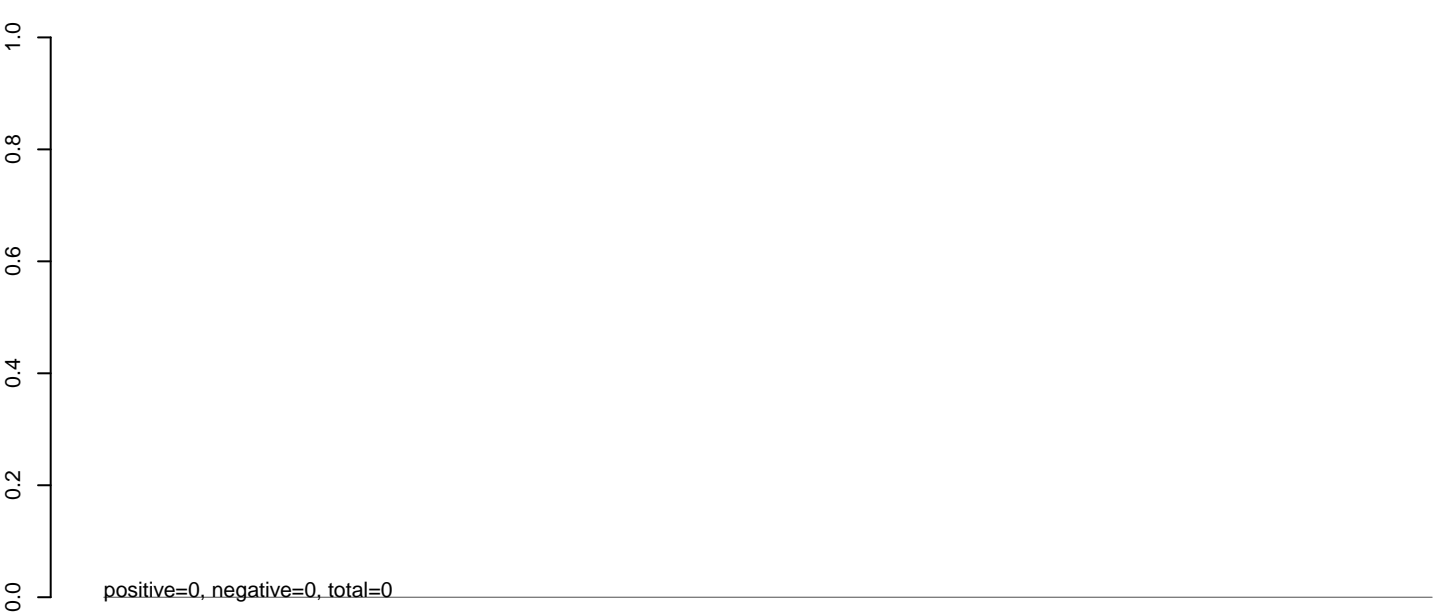
**AeAeg\_Ovary\_TC.rep**



AeAeg\_Ovary\_TC.18\_23.rep



AeAeg\_Ovary\_TC.24\_35.rep



AeAeg\_Ovary\_TC.rep



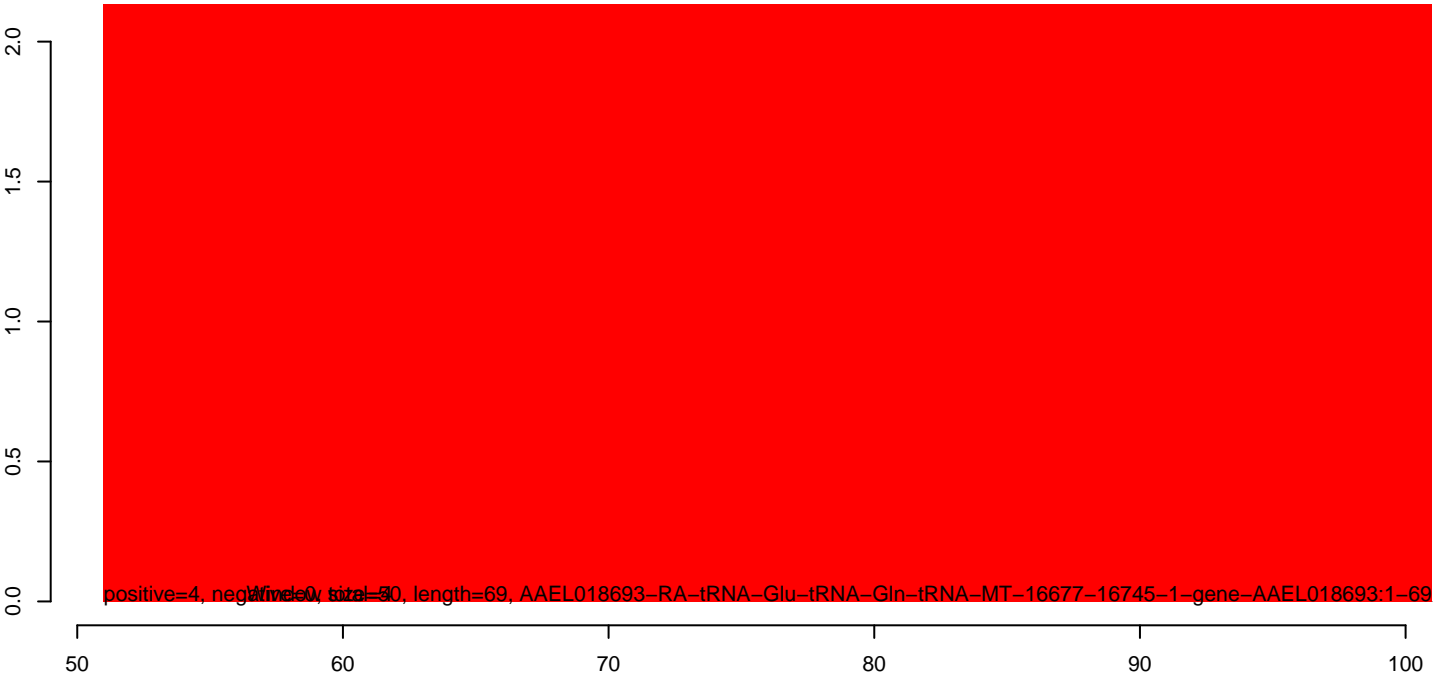
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



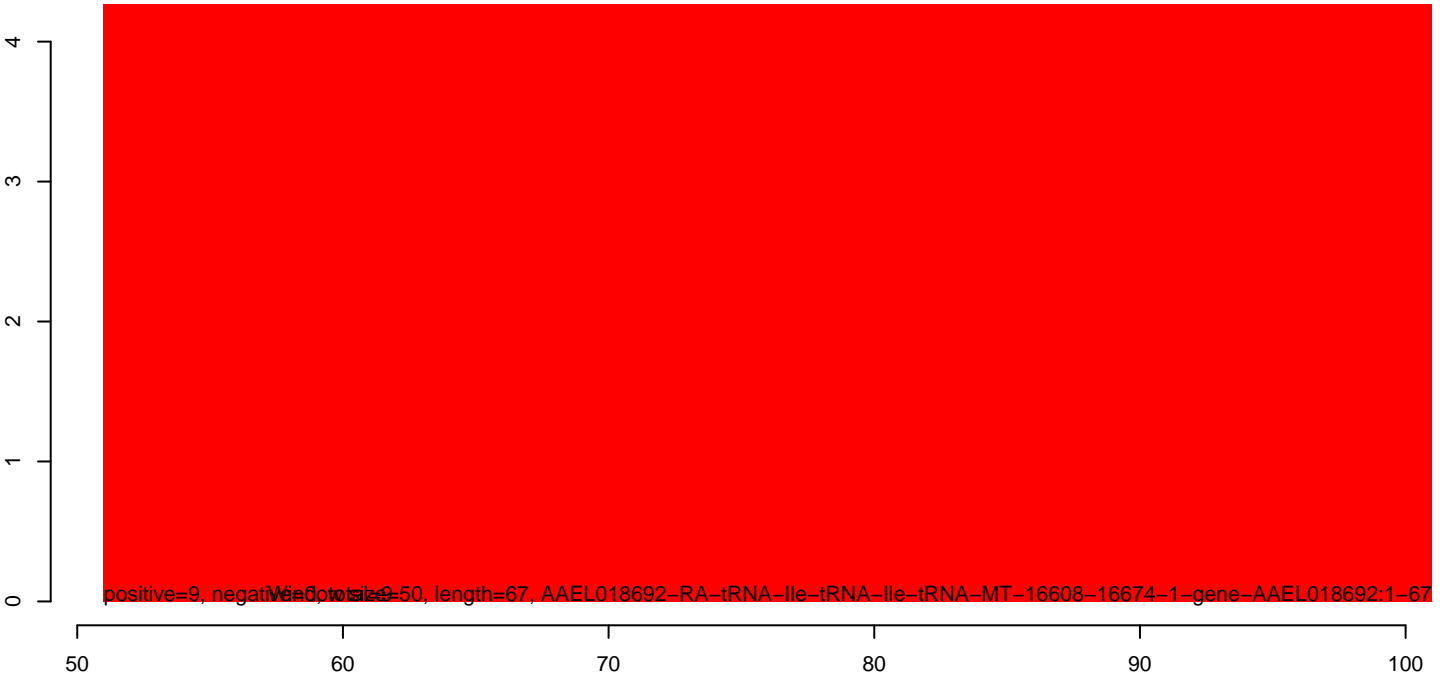
AeAeg\_Ovary\_TC.18\_23.rep



AeAeg\_Ovary\_TC.24\_35.rep



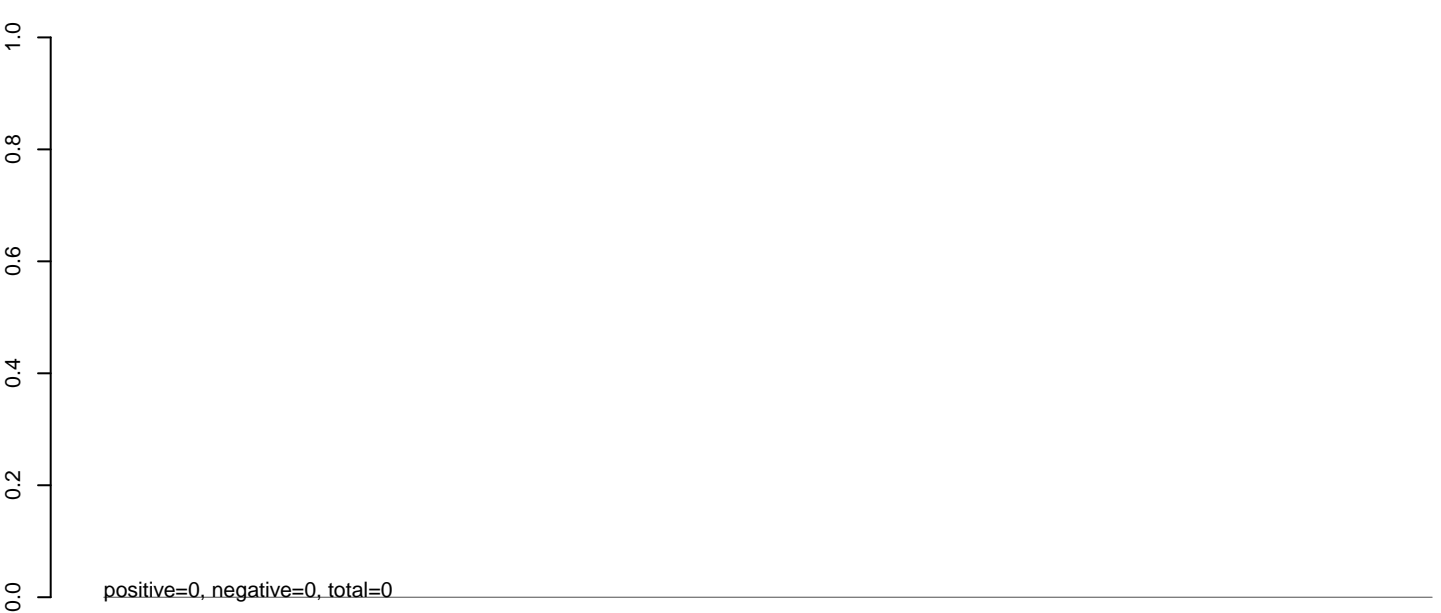
AeAeg\_Ovary\_TC.rep



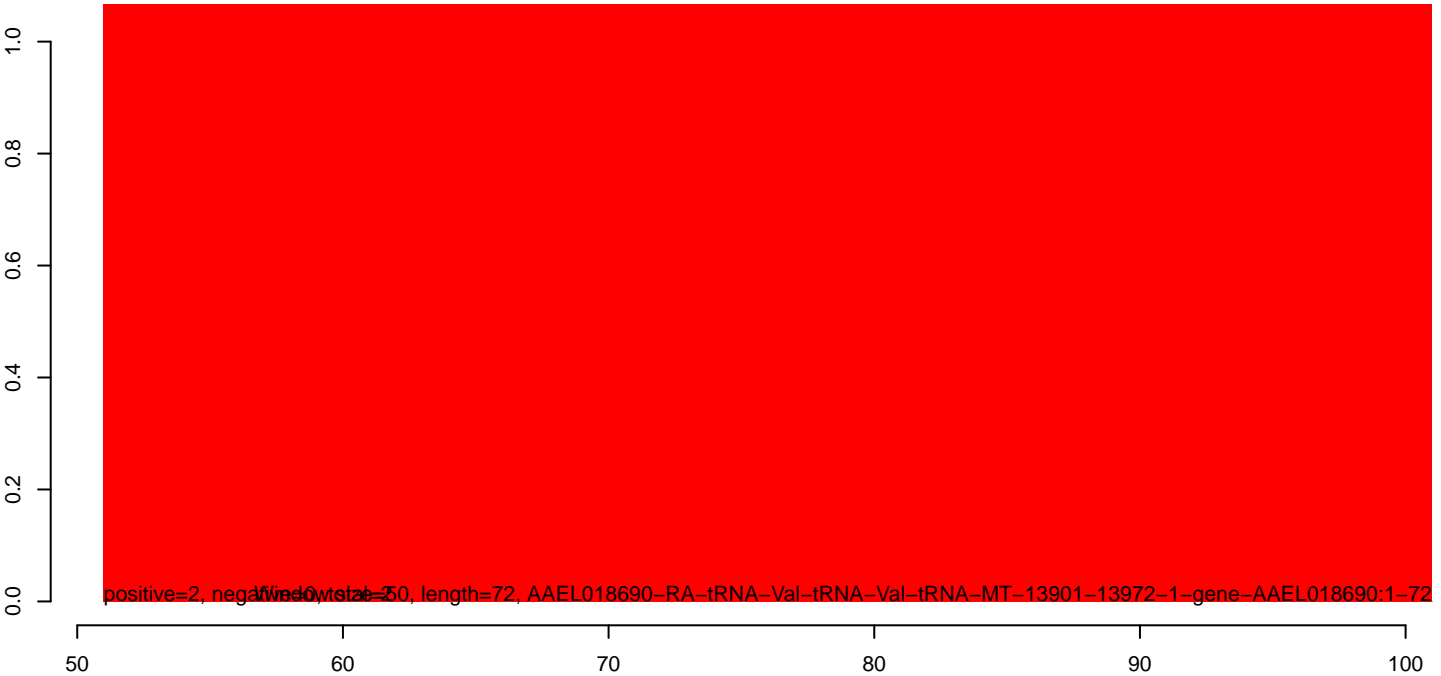
AeAeg\_Ovary\_TC.18\_23.rep



AeAeg\_Ovary\_TC.24\_35.rep



AeAeg\_Ovary\_TC.rep

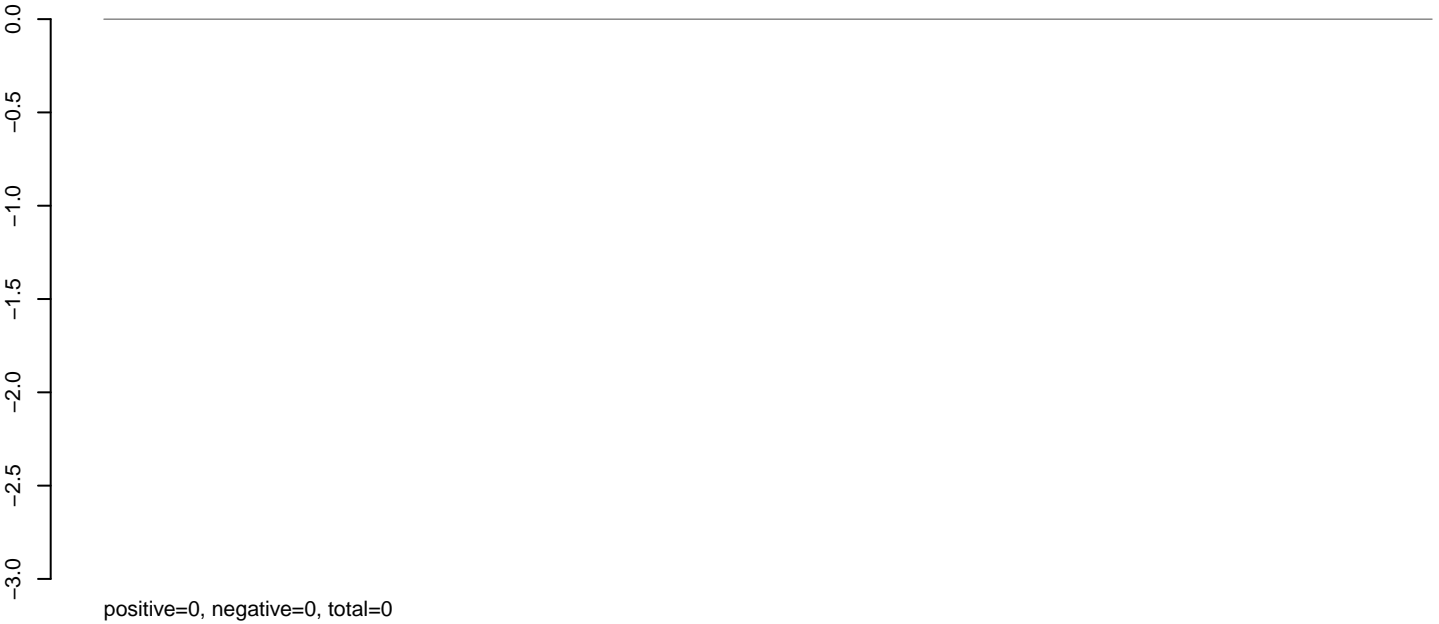




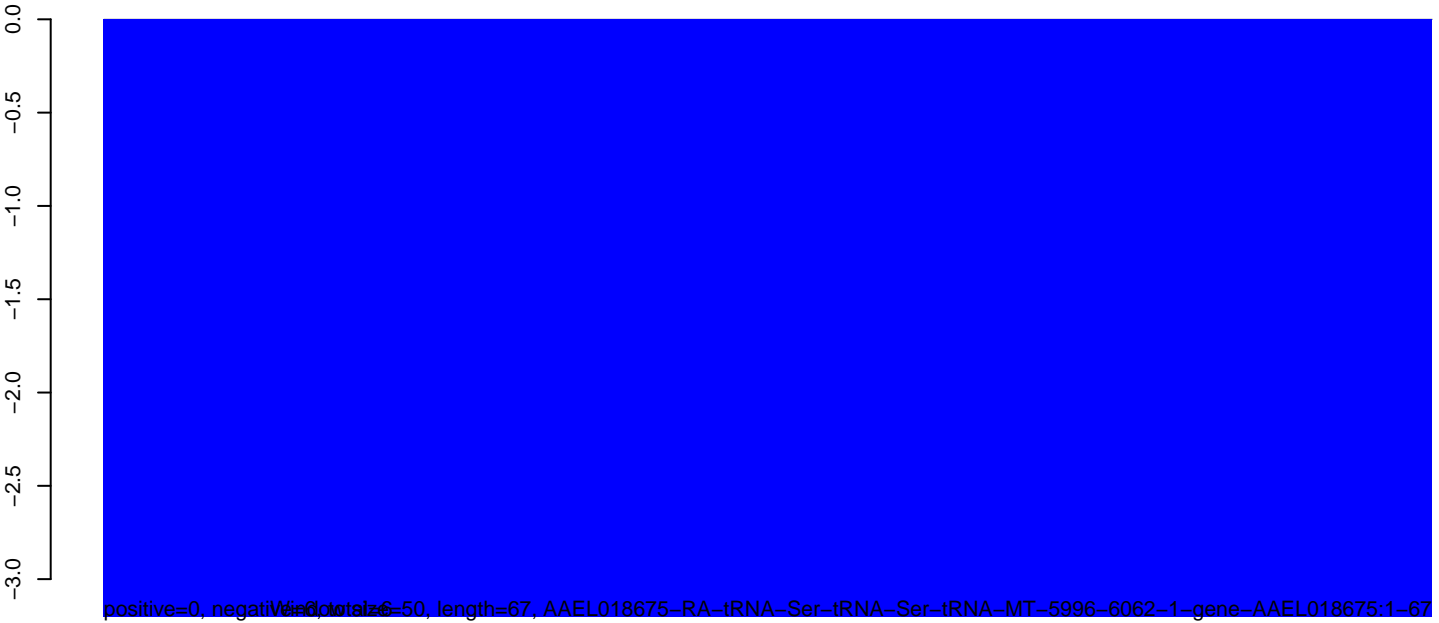
**AeAeg\_Ovary\_TC.18\_23.rep**



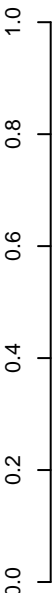
**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



AeAeg\_Ovary\_TC.18\_23.rep



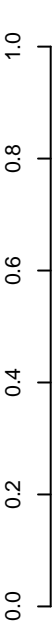
positive=0, negative=0, total=0

AeAeg\_Ovary\_TC.24\_35.rep

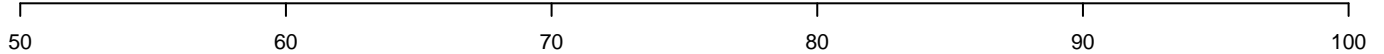


positive=2, negative=0, total=2

AeAeg\_Ovary\_TC.rep



positive=2, negative=0, total=2, width=50, length=68, AAEL018661-RA-tRNA-Tyr-tRNA-Tyr-tRNA-MT-1232-1299-1-gene-AAEL018661:1-68



AeAeg\_Ovary\_TC.18\_23.rep



positive=0, negative=0, total=0

AeAeg\_Ovary\_TC.24\_35.rep

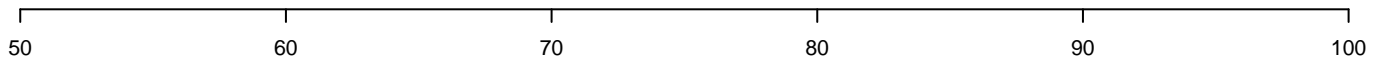


positive=2, negative=0, total=2

AeAeg\_Ovary\_TC.rep



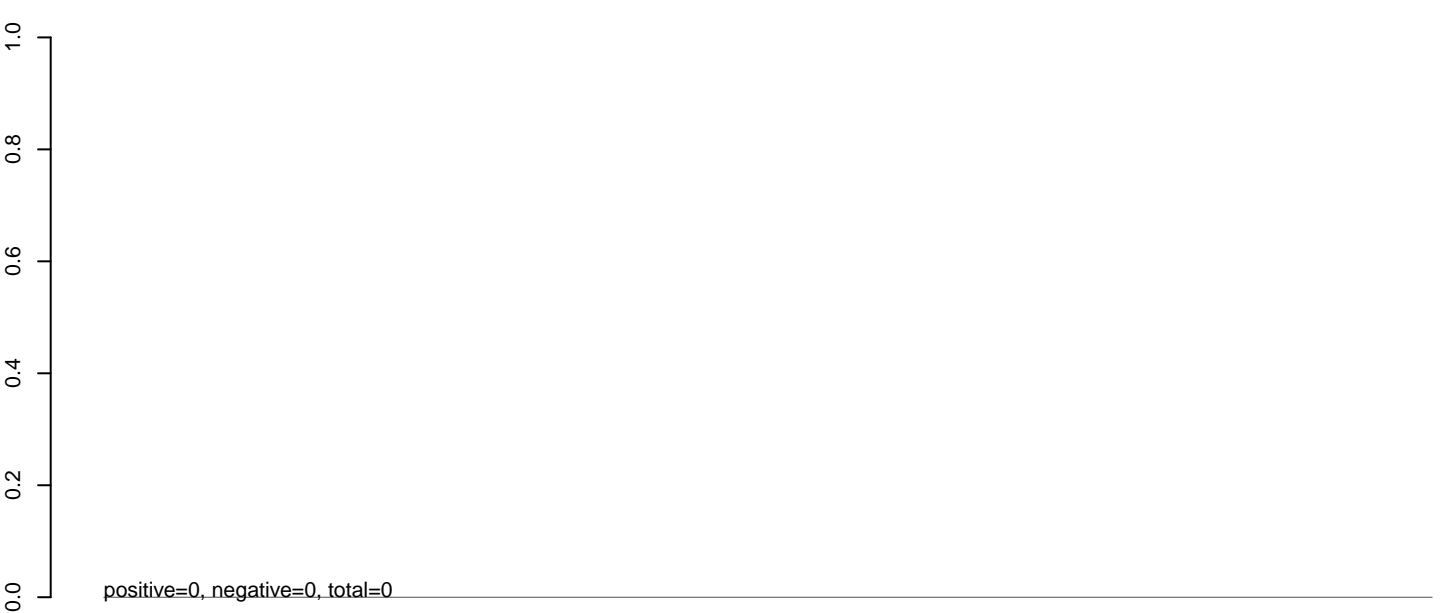
positive=2, negative=0, total=2, window size=250, length=67, AAEL018660-RA-tRNA-Cys-tRNA-Cys-tRNA-MT-1165-1231-1-gene-AAEL018660:1-67



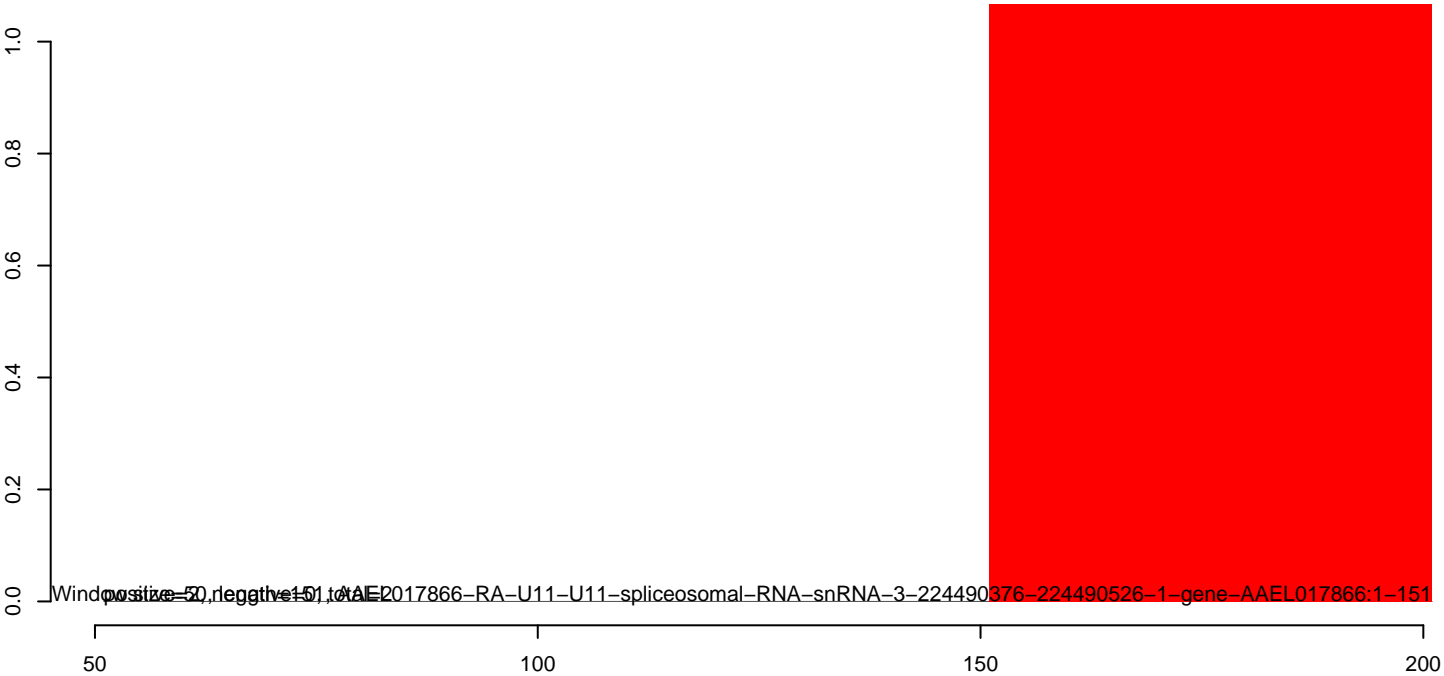
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



AeAeg\_Ovary\_TC.18\_23.rep

2.0  
1.5  
1.0  
0.5  
0.0

positive=4, negative=0, total=4

AeAeg\_Ovary\_TC.24\_35.rep

2.0  
1.5  
1.0  
0.5  
0.0

positive=0, negative=0, total=0

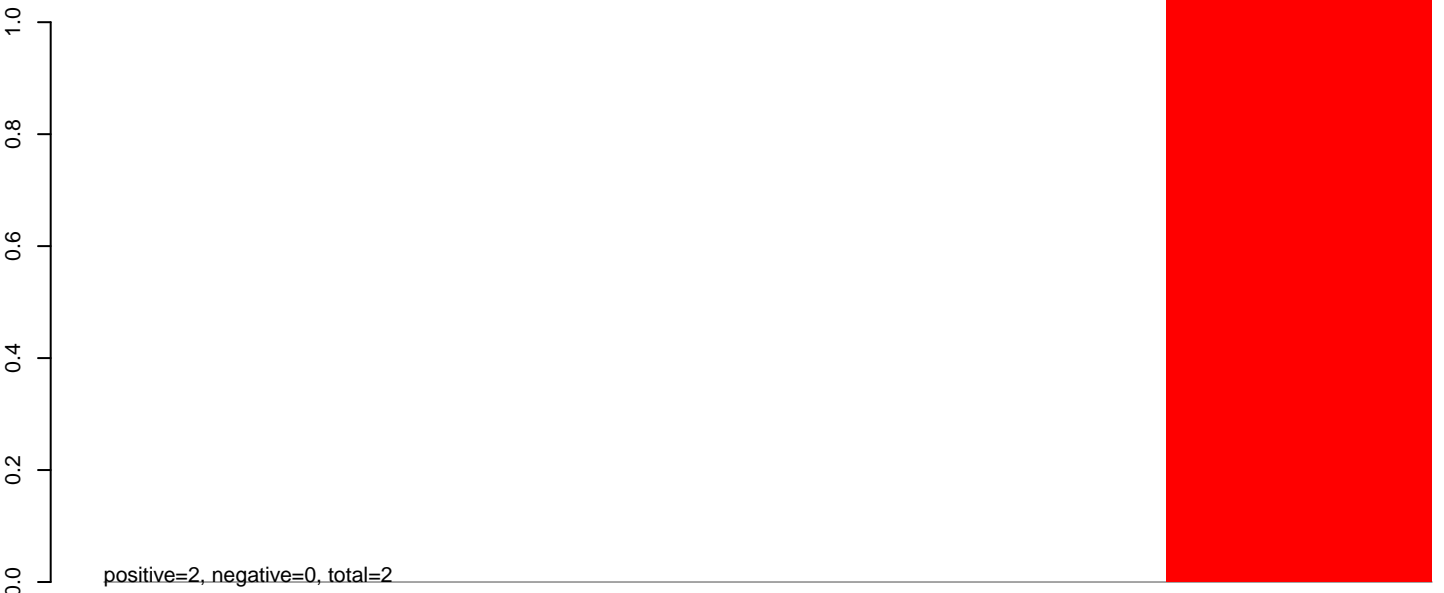
AeAeg\_Ovary\_TC.rep

2.0  
1.5  
1.0  
0.5  
0.0

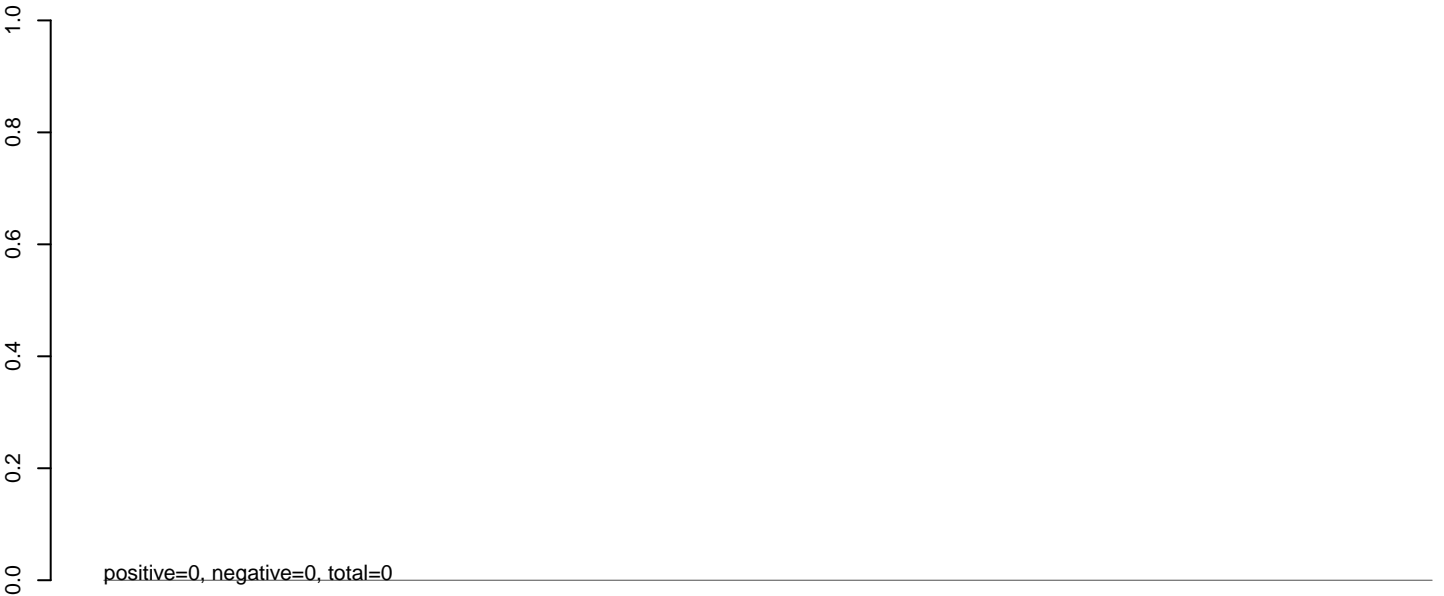
11, AAEL017843, rRNA-28S-4, Am982-Small-nucleolar-RNA-Me28S-Am982-snoRNA-1-30439572-30439652-1-gene-AAEL017843:1-81

50 60 70 80 90 100

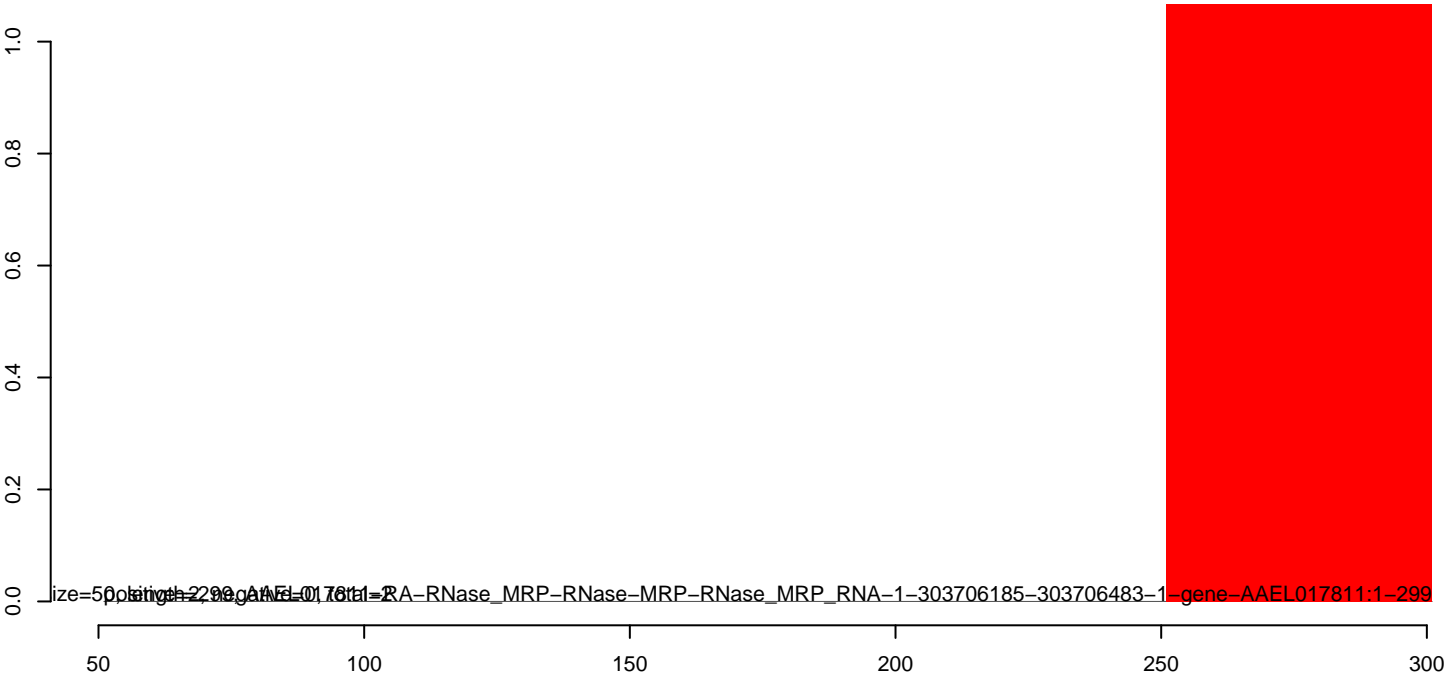
**AeAeg\_Ovary\_TC.18\_23.rep**



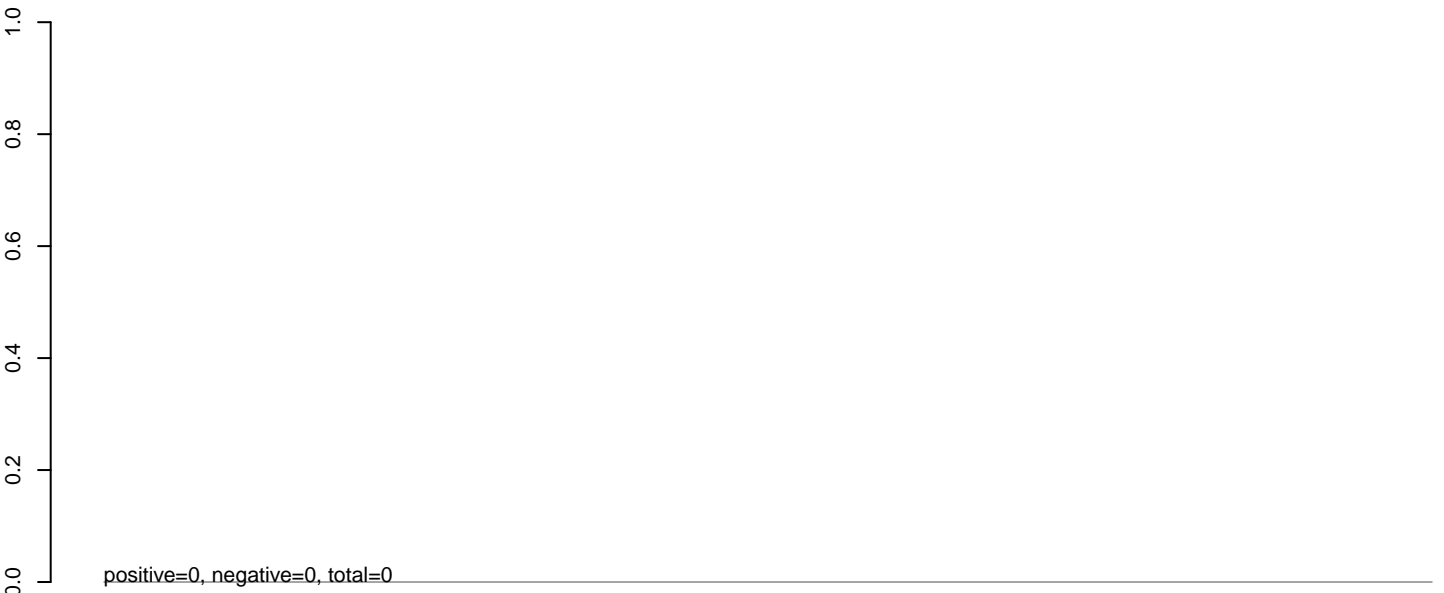
**AeAeg\_Ovary\_TC.24\_35.rep**



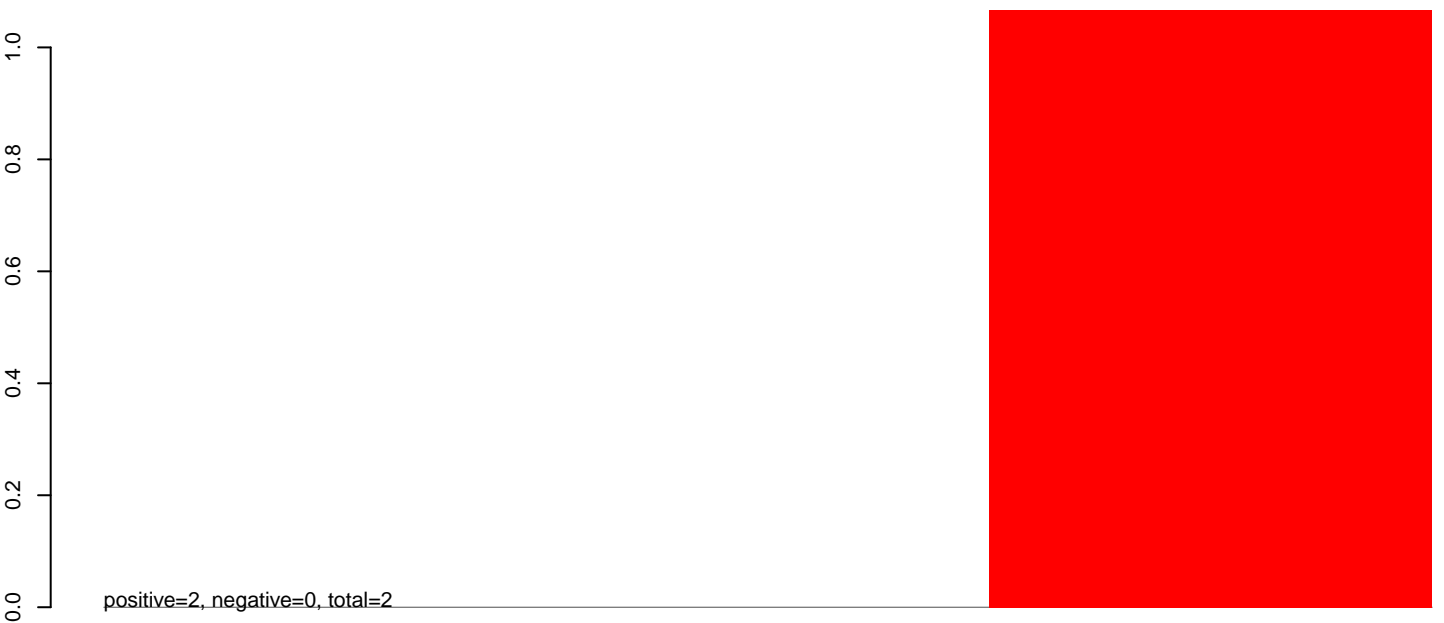
**AeAeg\_Ovary\_TC.rep**



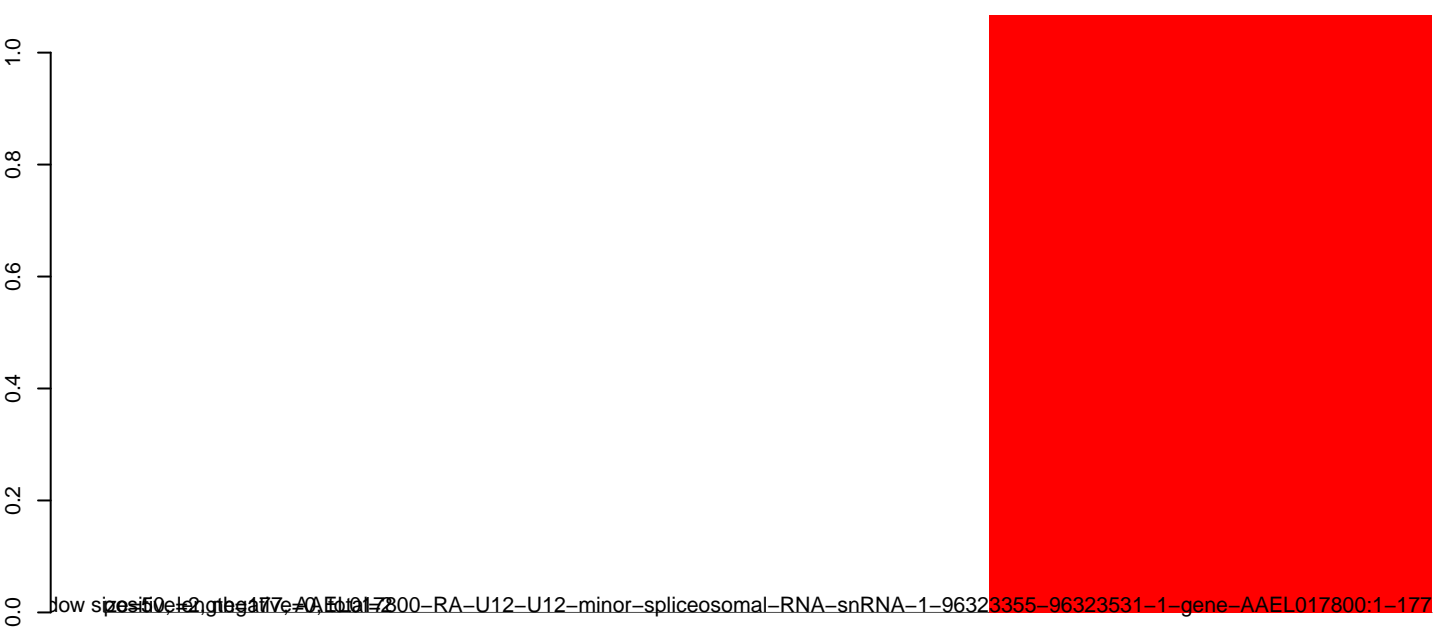
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



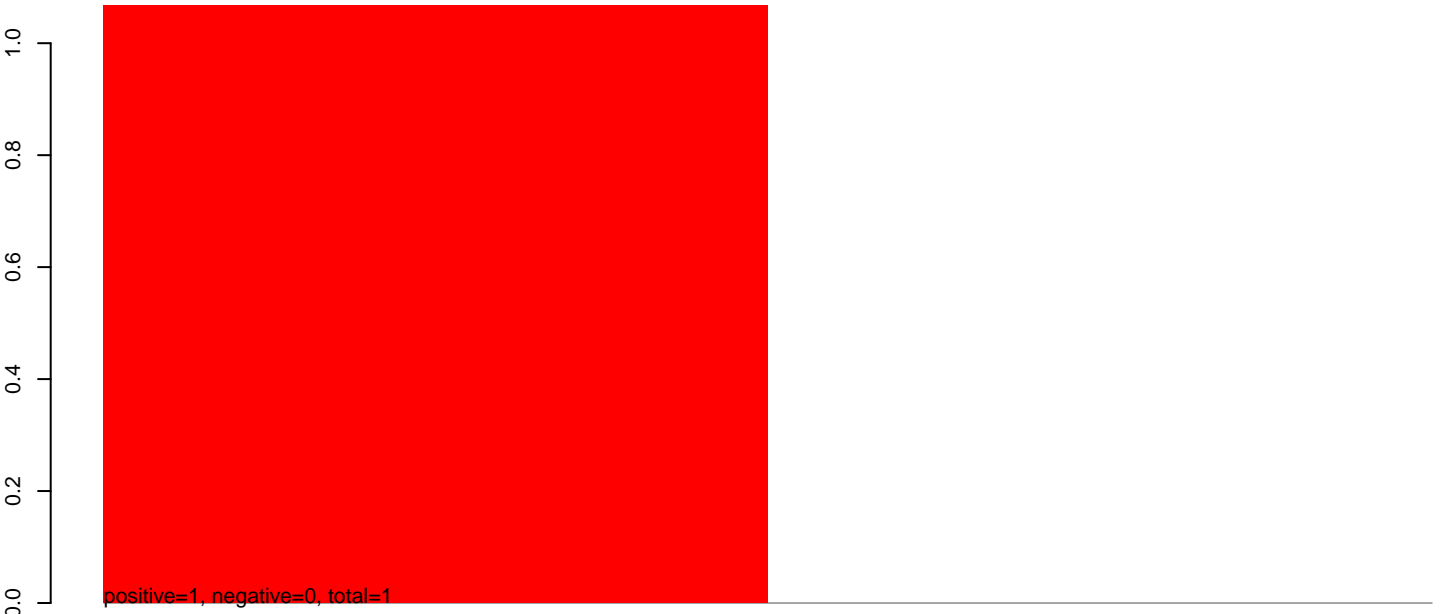
**AeAeg\_Ovary\_TC.rep**



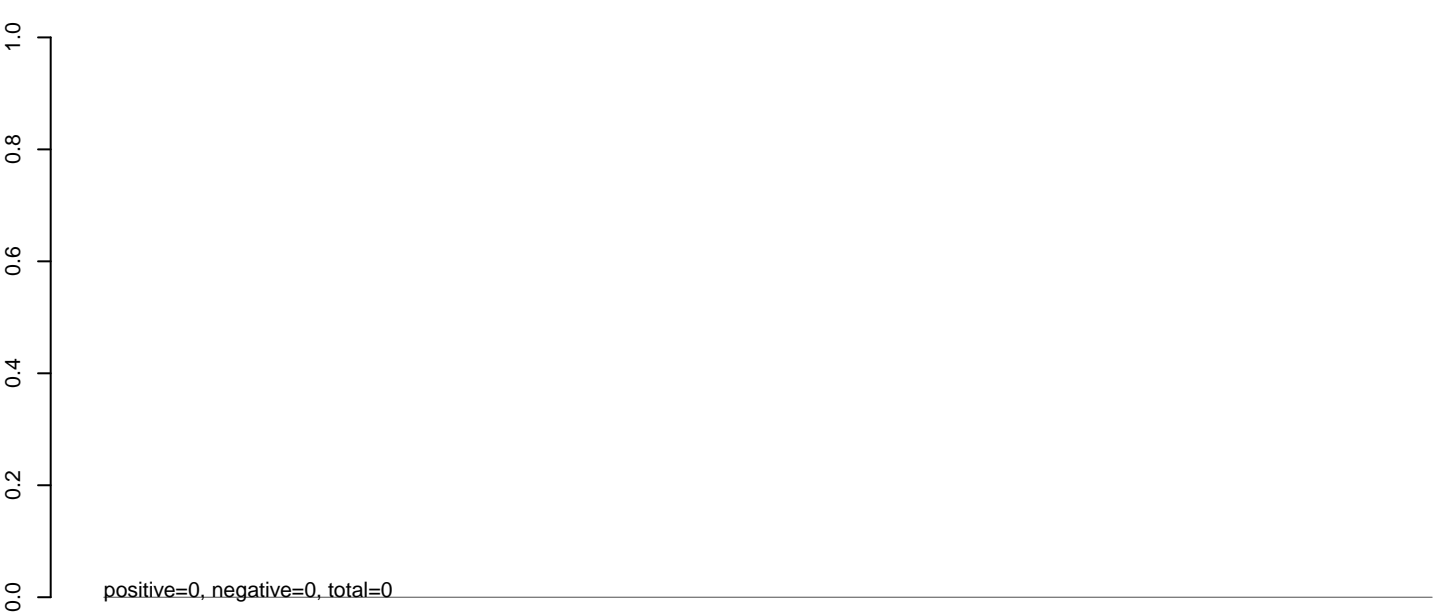
low size=50, negative=0, total=2

50 100 150 200

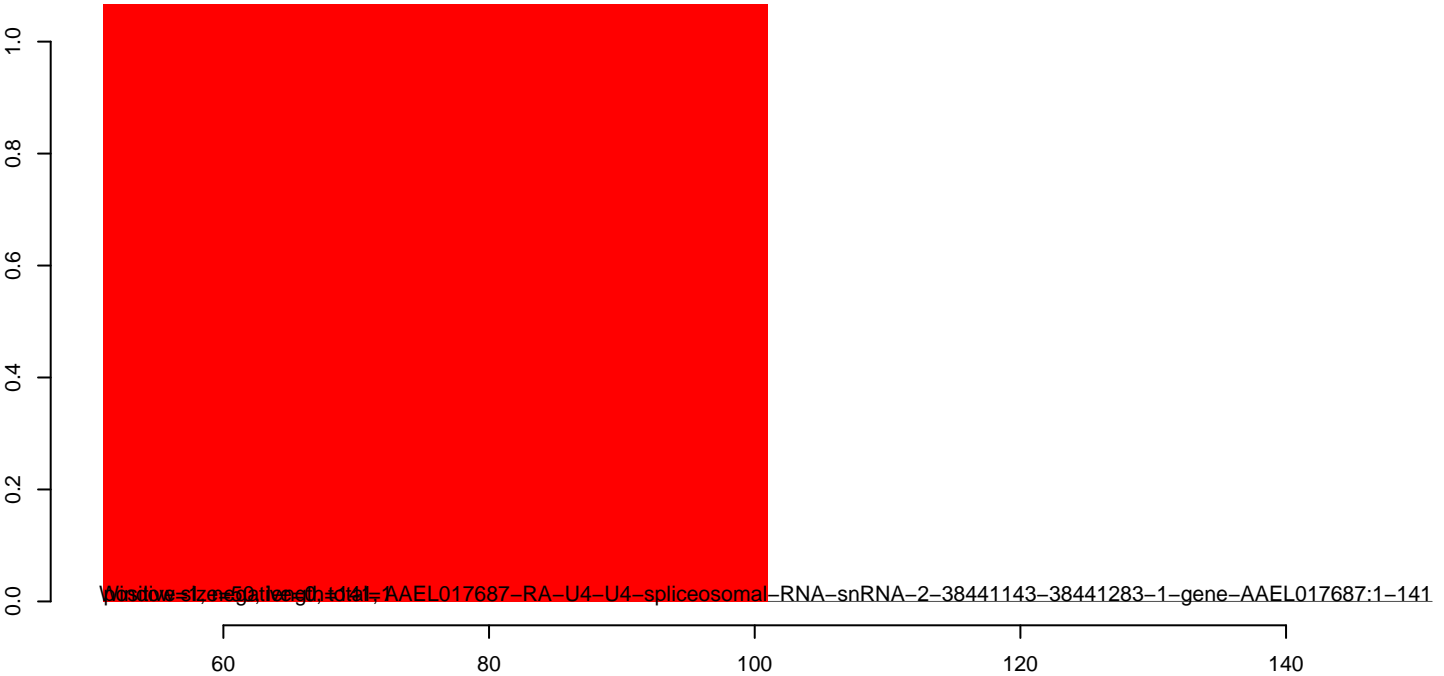
AeAeg\_Ovary\_TC.18\_23.rep



AeAeg\_Ovary\_TC.24\_35.rep

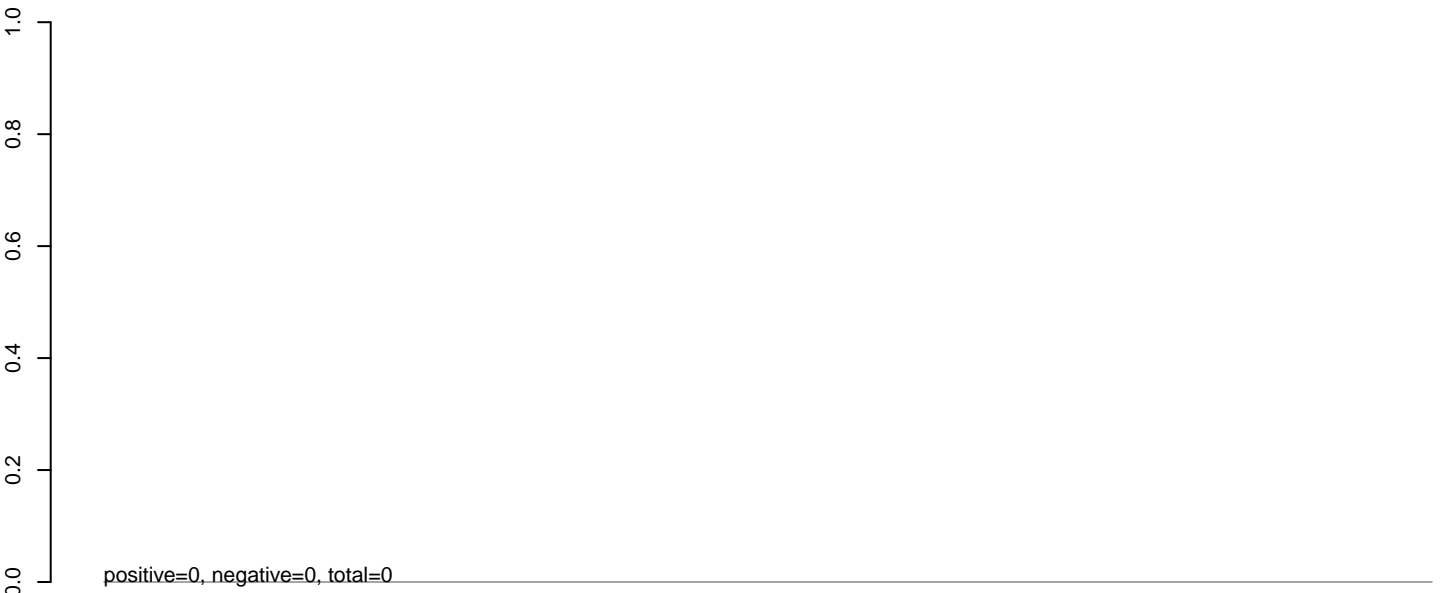


AeAeg\_Ovary\_TC.rep





AeAeg\_Ovary\_TC.18\_23.rep



AeAeg\_Ovary\_TC.24\_35.rep



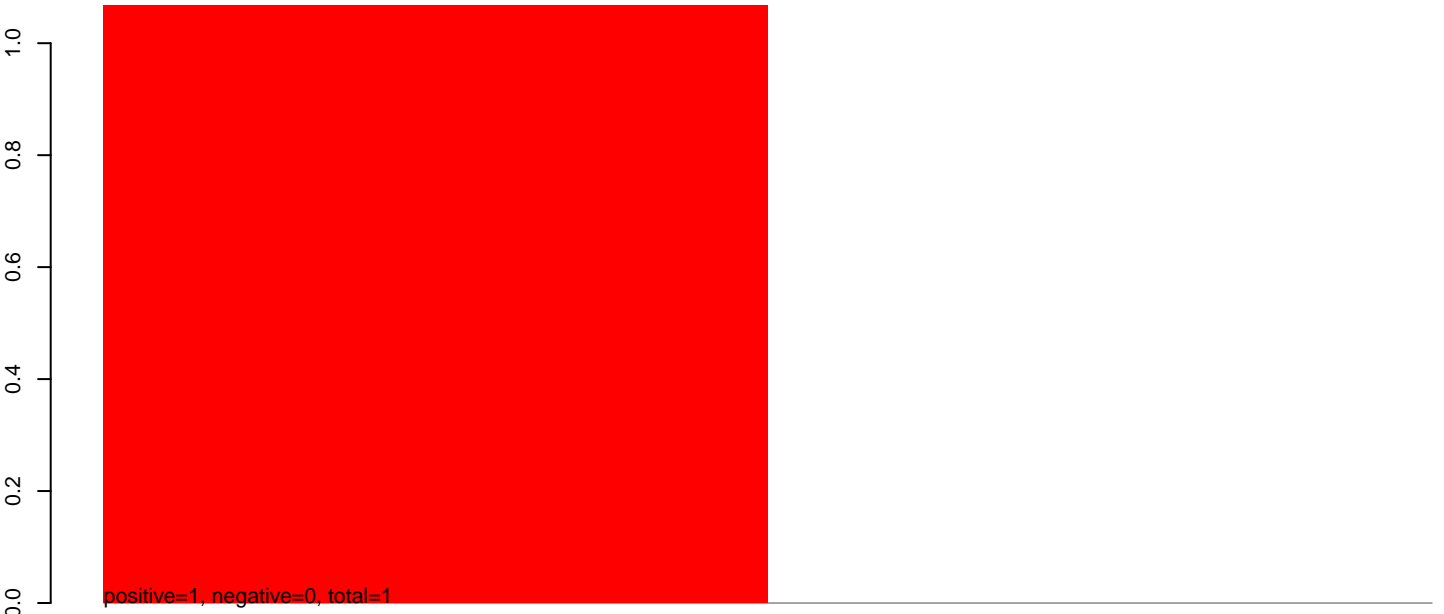
AeAeg\_Ovary\_TC.rep



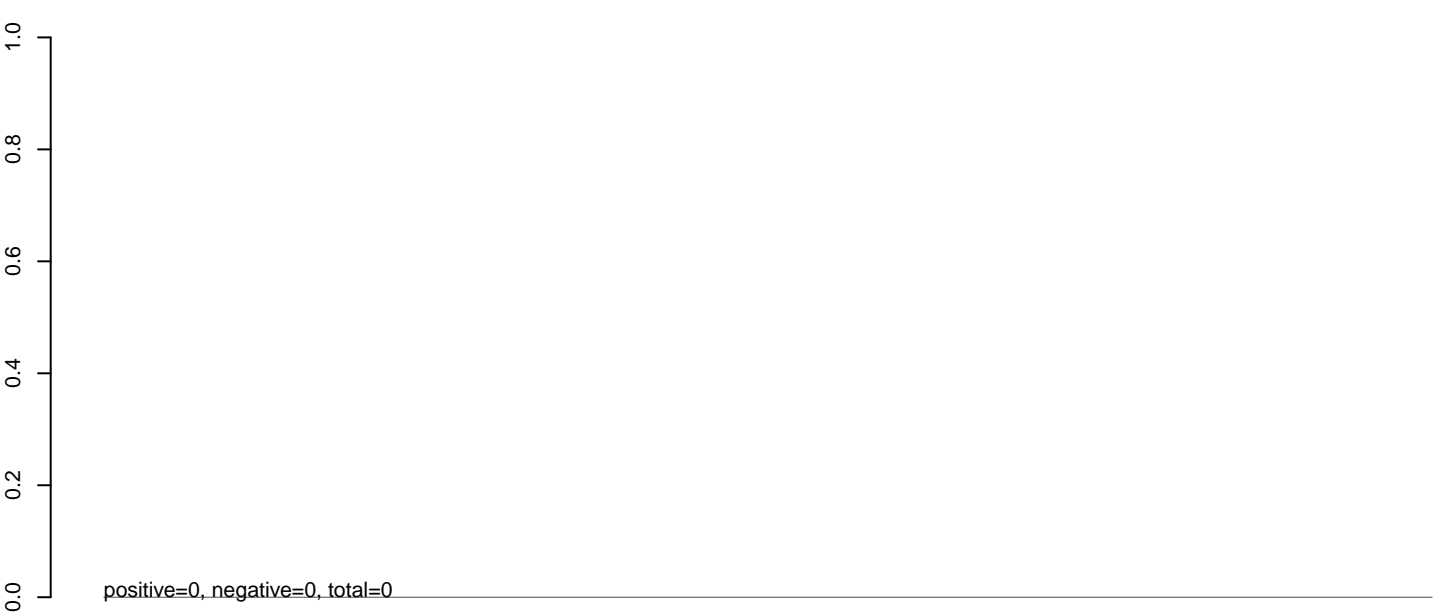
50, positive=1, negative=0, total=1  
100, positive=1, negative=0, total=1  
150, positive=1, negative=0, total=1  
200, positive=1, negative=0, total=1  
250, positive=1, negative=0, total=1  
300, positive=1, negative=0, total=1  
350, positive=1, negative=0, total=1

50, positive=1, negative=0, total=1  
100, positive=1, negative=0, total=1  
150, positive=1, negative=0, total=1  
200, positive=1, negative=0, total=1  
250, positive=1, negative=0, total=1  
300, positive=1, negative=0, total=1  
350, positive=1, negative=0, total=1

**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**

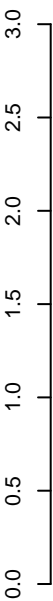


**AeAeg\_Ovary\_TC.rep**



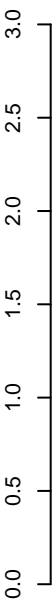
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**AeAeg\_Ovary\_TC.18\_23.rep**



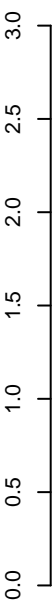
positive=0, negative=0, total=0

**AeAeg\_Ovary\_TC.24\_35.rep**

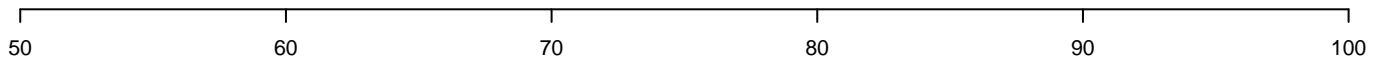


positive=6, negative=0, total=6

**AeAeg\_Ovary\_TC.rep**



positive=6, negative=0, total=6Window size=50, length=72, AAEL016772-RA-tRNA-2-235843449-235843520-1-gene-AAEL016772:1-72



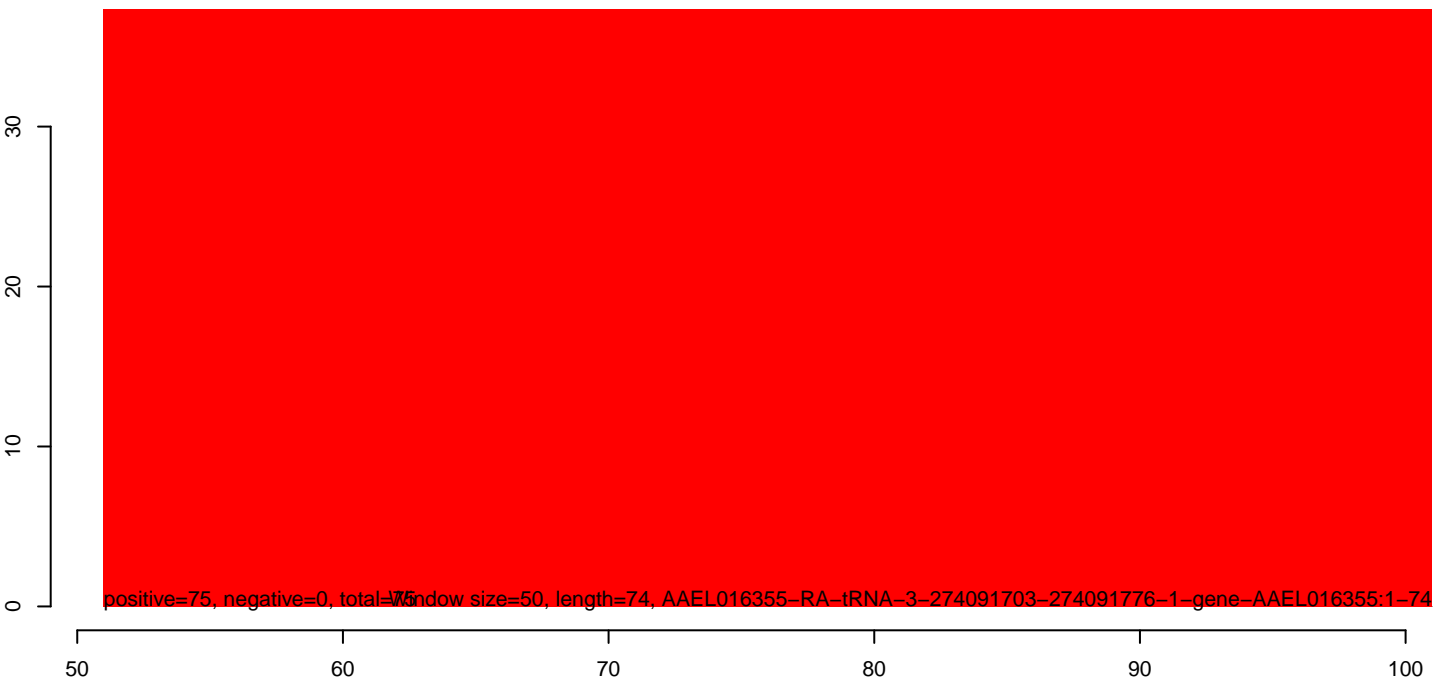
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



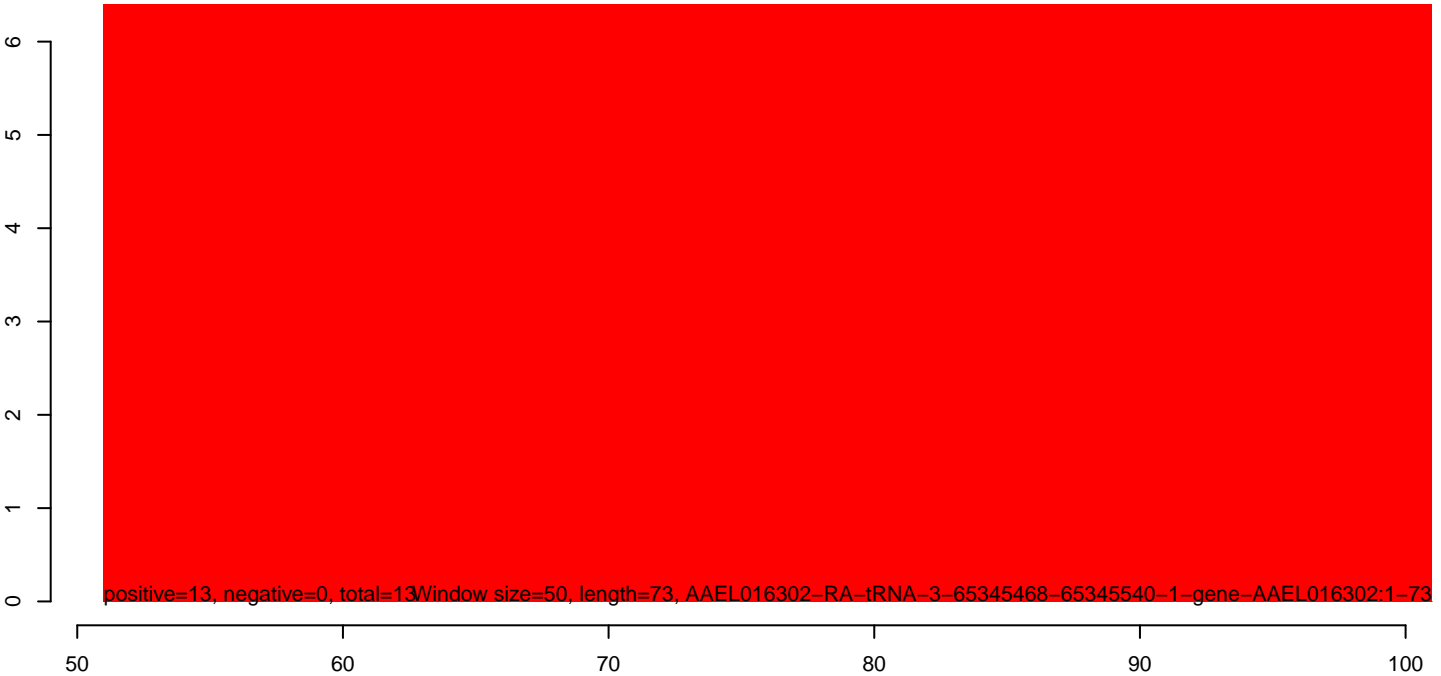
AeAeg\_Ovary\_TC.18\_23.rep



AeAeg\_Ovary\_TC.24\_35.rep



AeAeg\_Ovary\_TC.rep



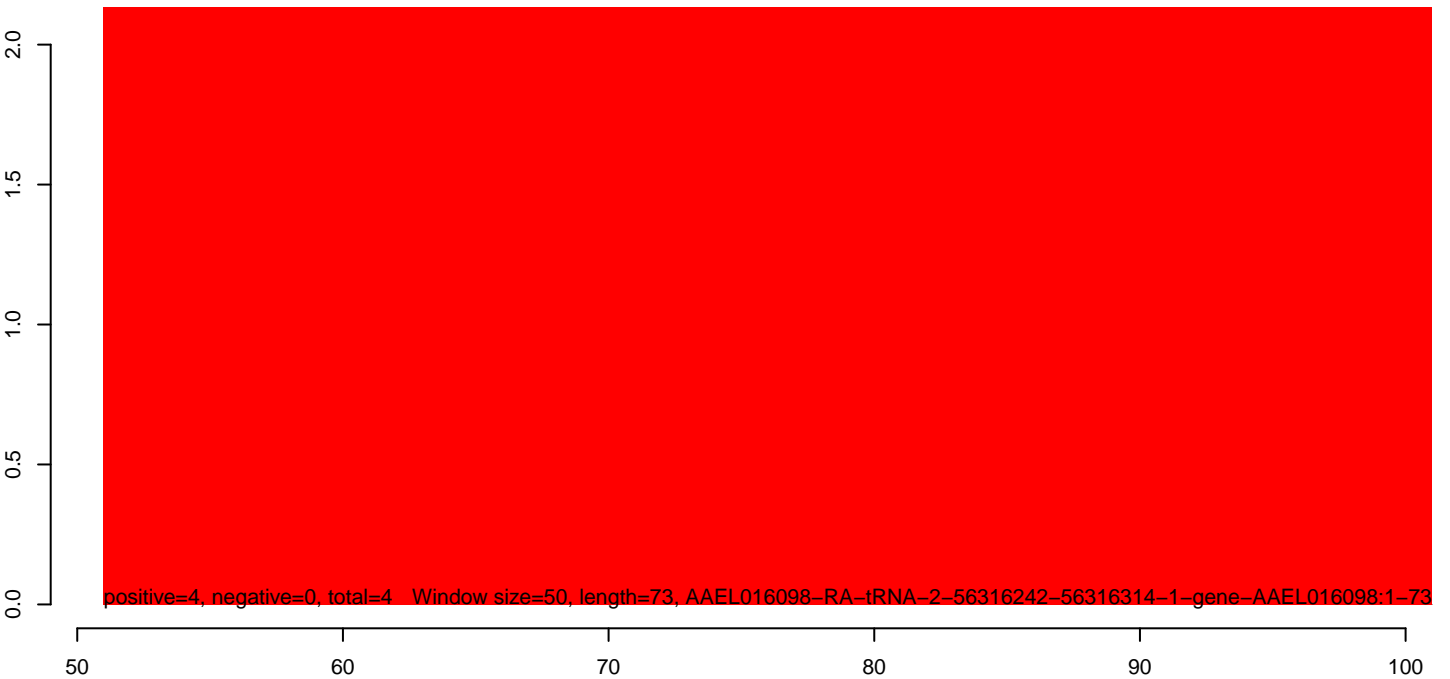
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



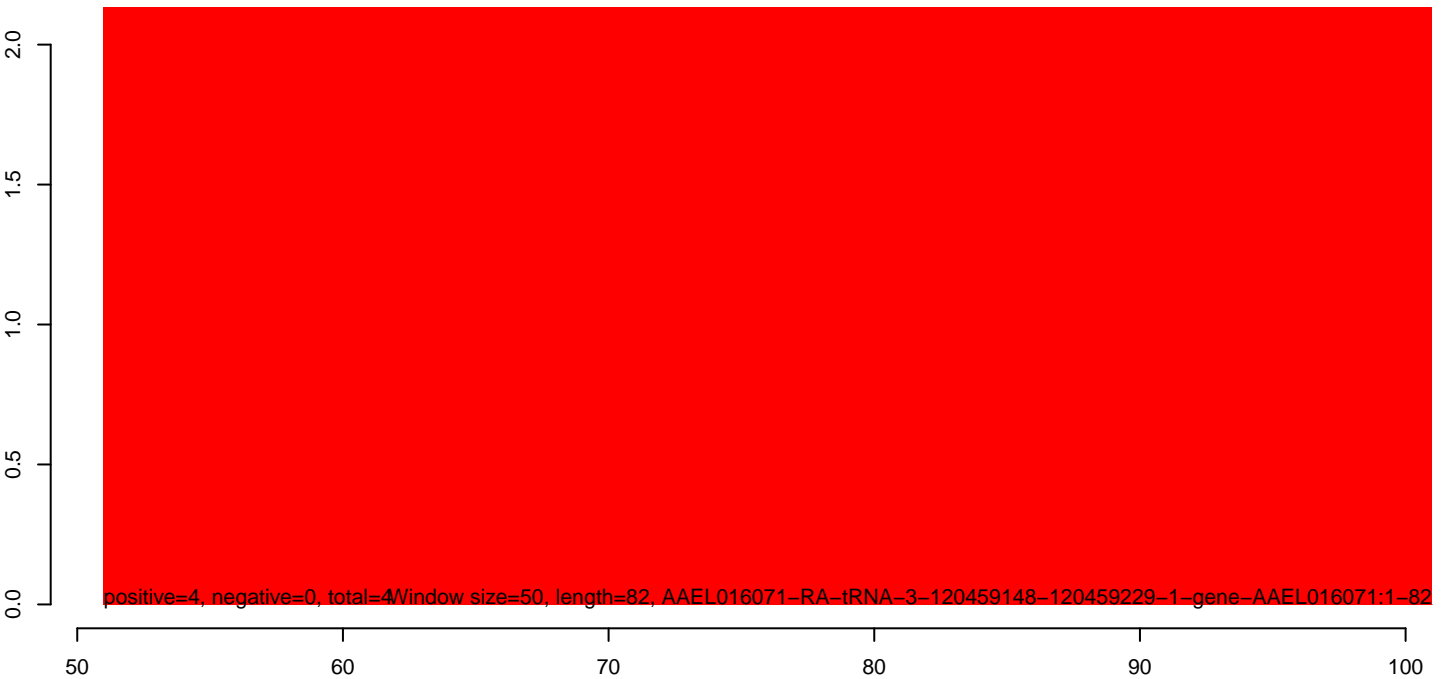
**AeAeg\_Ovary\_TC.18\_23.rep**



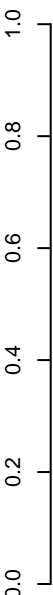
**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**

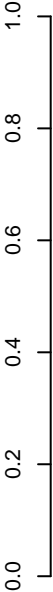


**AeAeg\_Ovary\_TC.18\_23.rep**



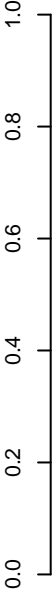
positive=0, negative=0, total=0

**AeAeg\_Ovary\_TC.24\_35.rep**

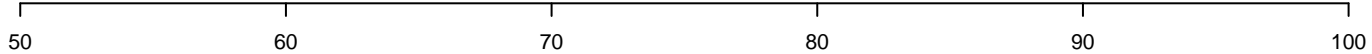


positive=2, negative=0, total=2

**AeAeg\_Ovary\_TC.rep**



positive=2, negative=0, total=2Window size=50, length=82, AAEL016067-RA-tRNA-3-243709960-243710041-1-gene-AAEL016067:1-82





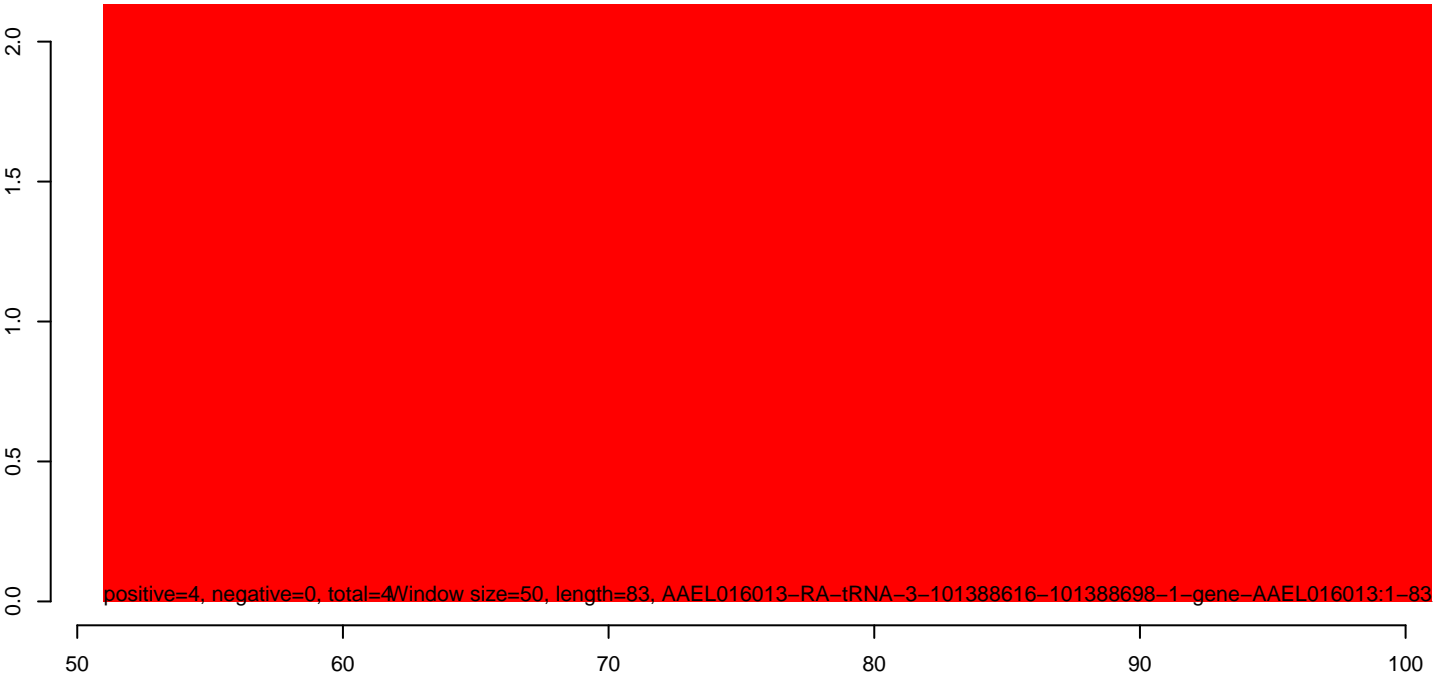
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



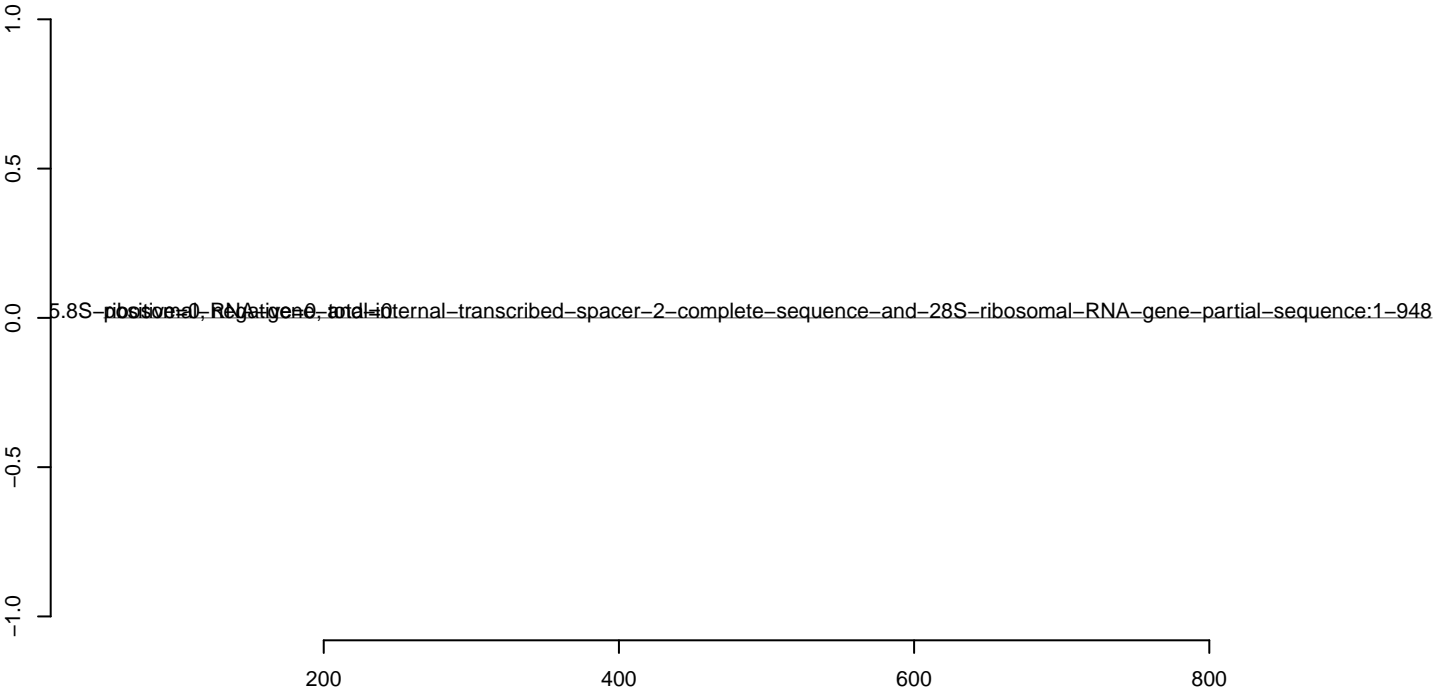
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



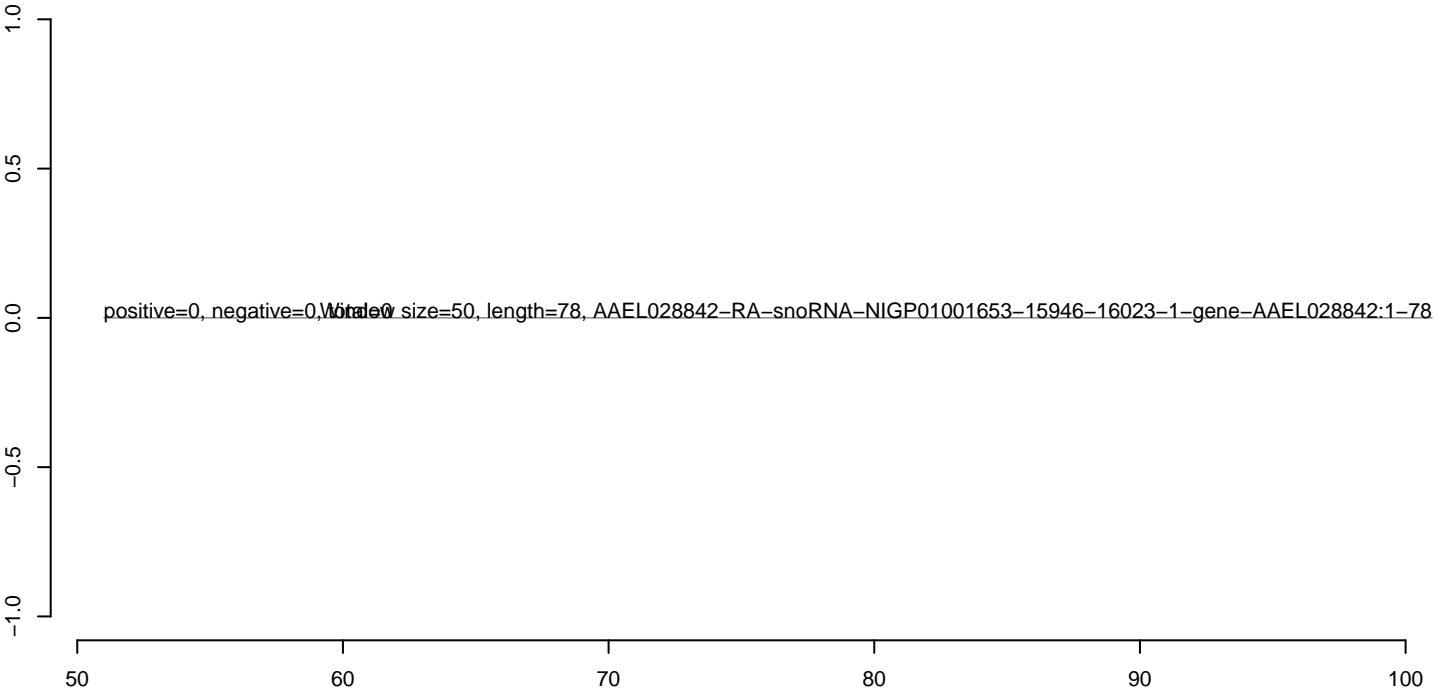
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



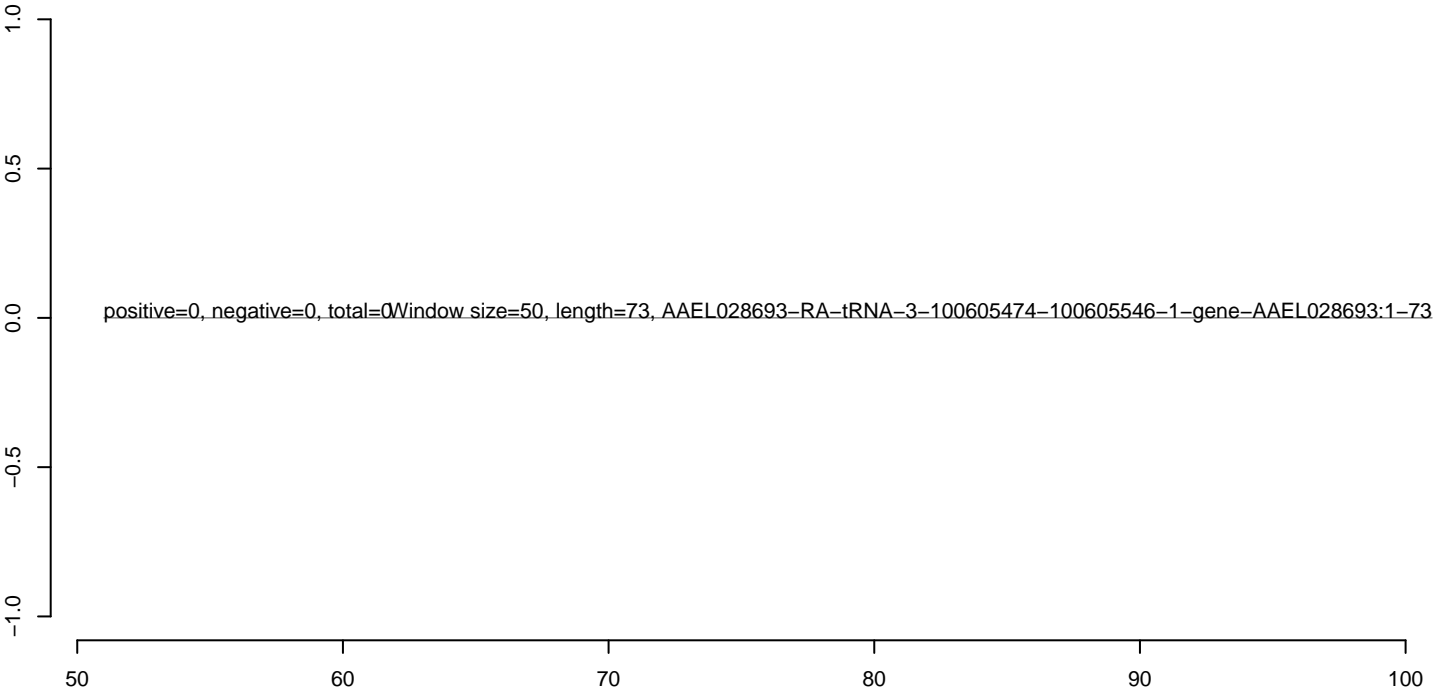
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



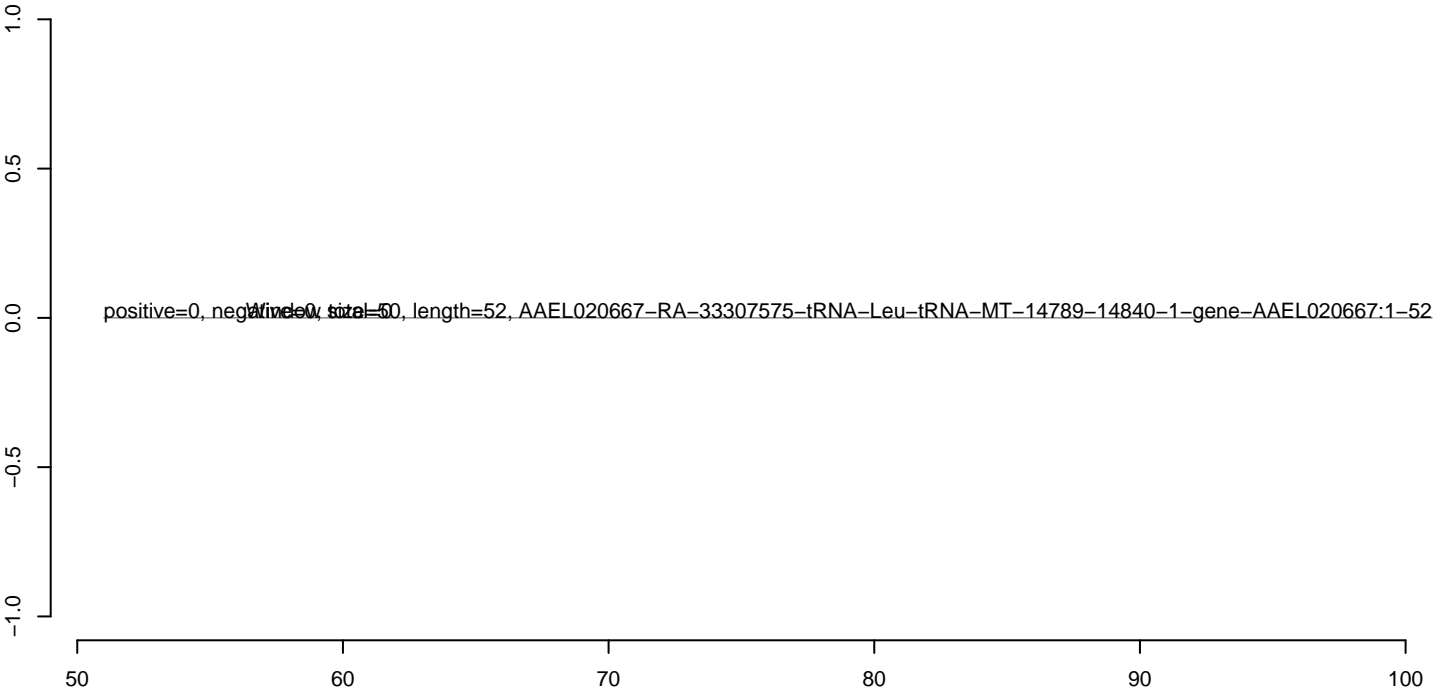
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



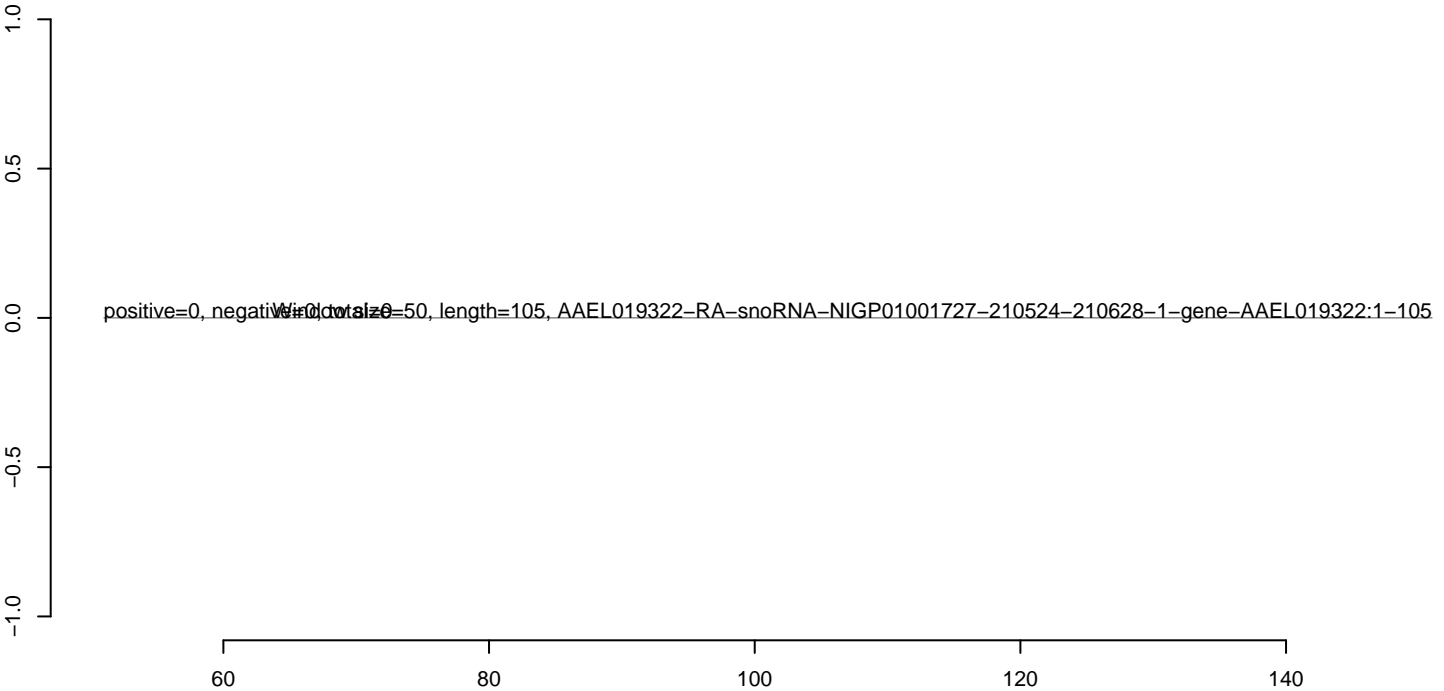
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



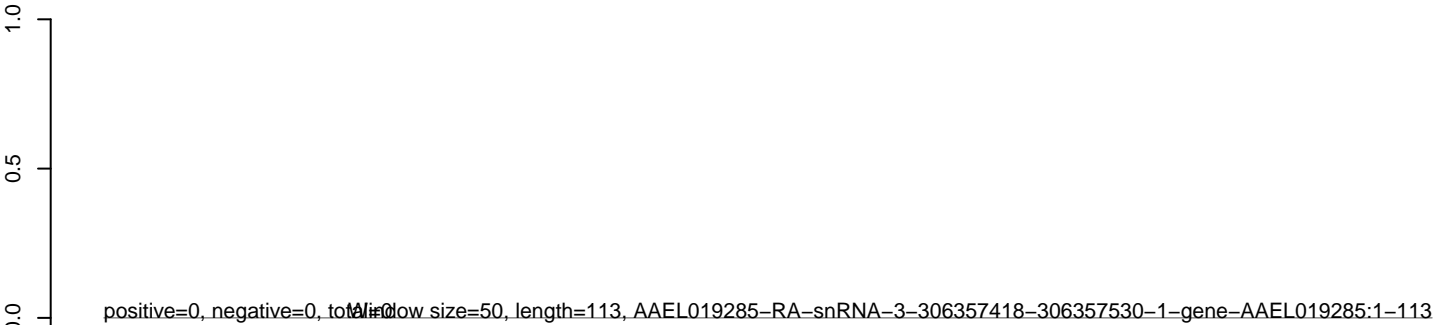
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



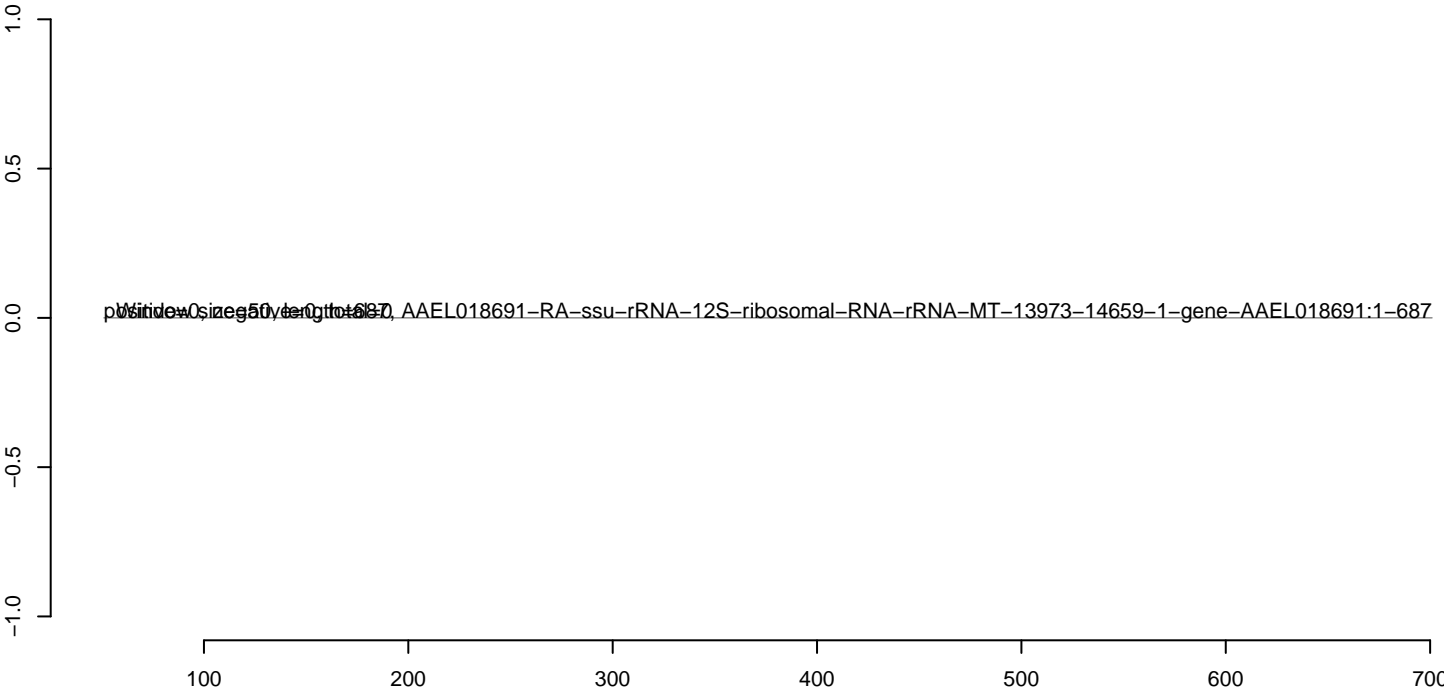
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**





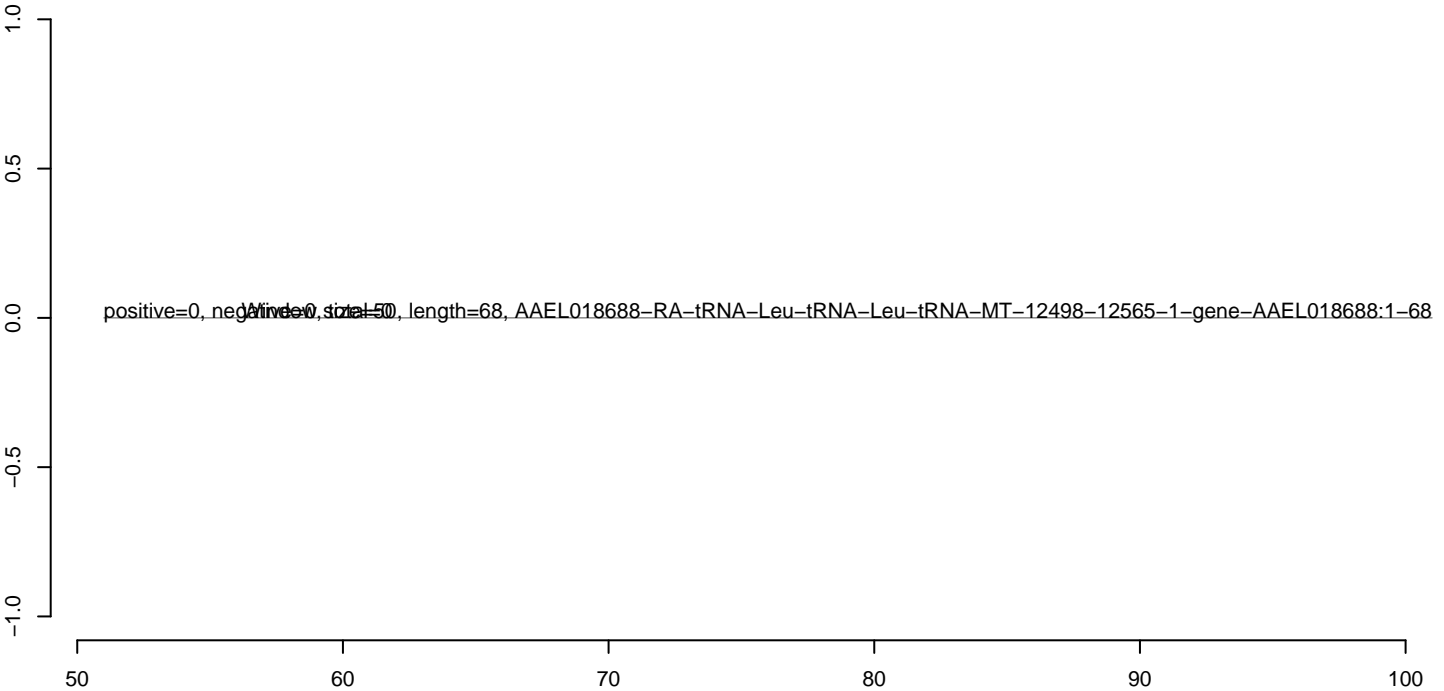
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



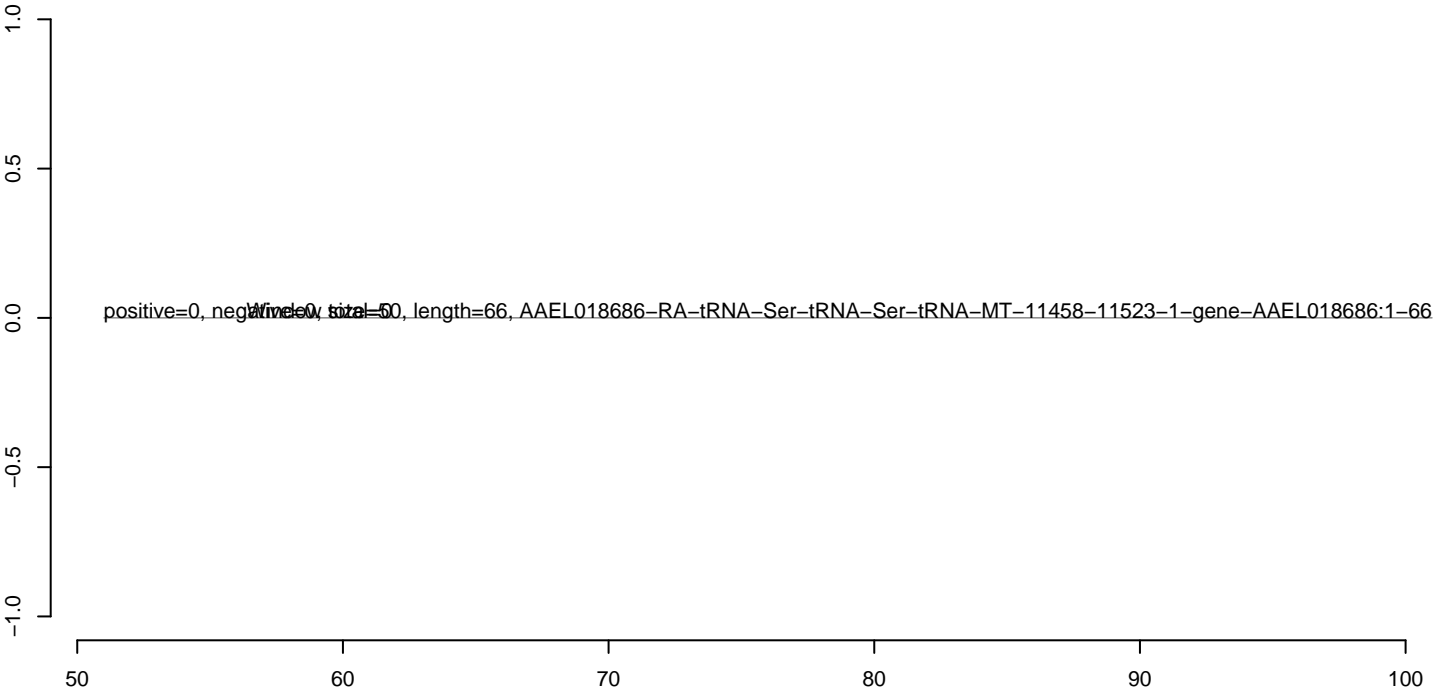
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



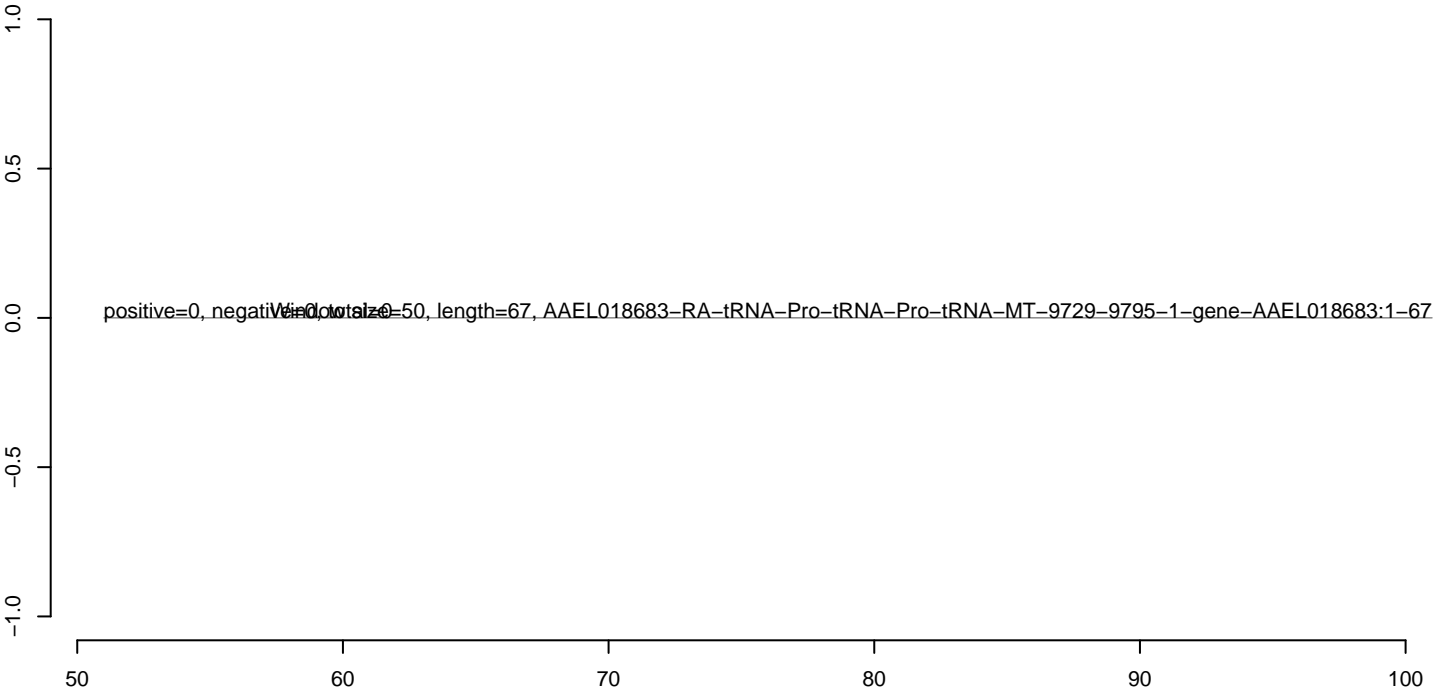
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



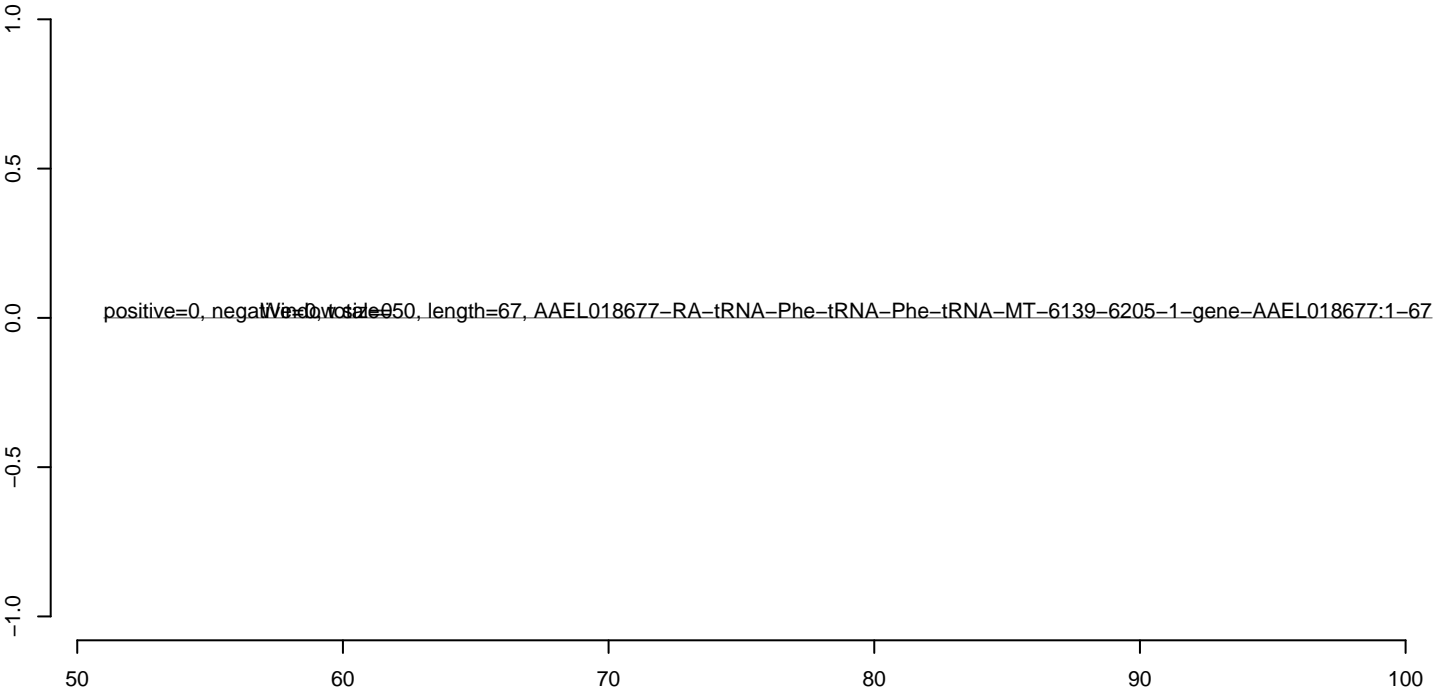
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



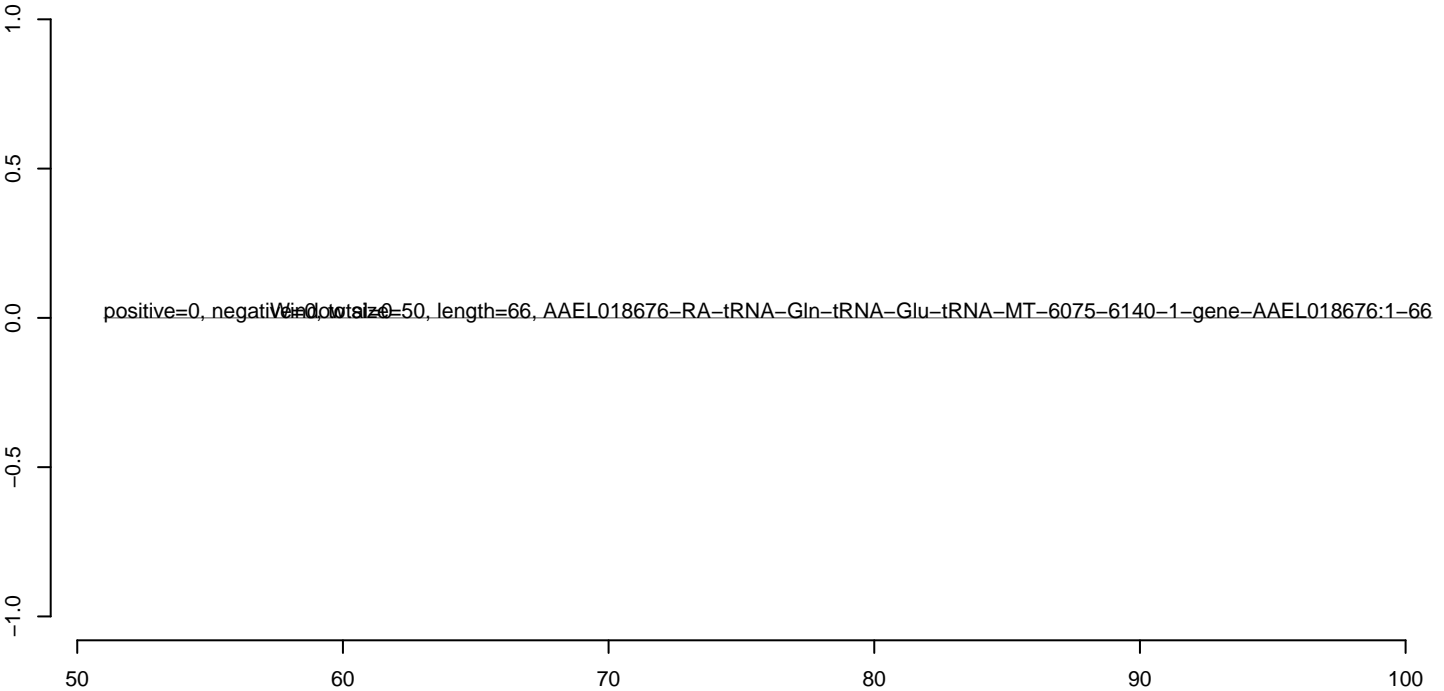
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



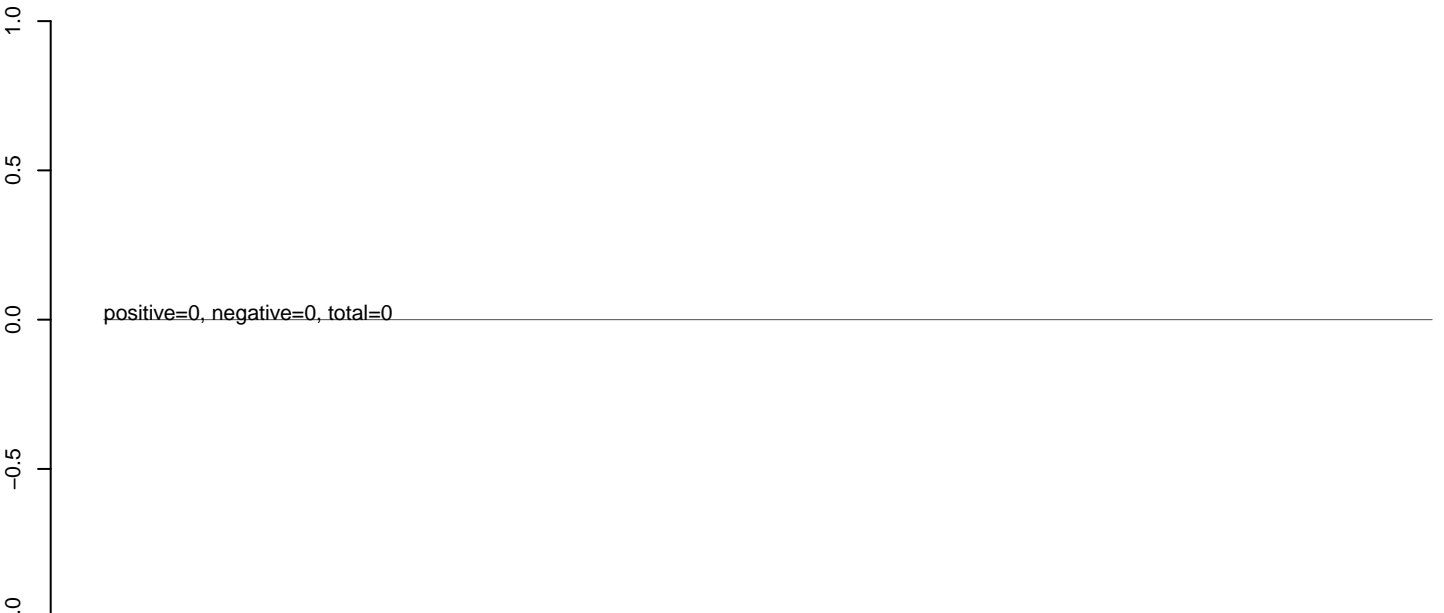
**AeAeg\_Ovary\_TC.rep**



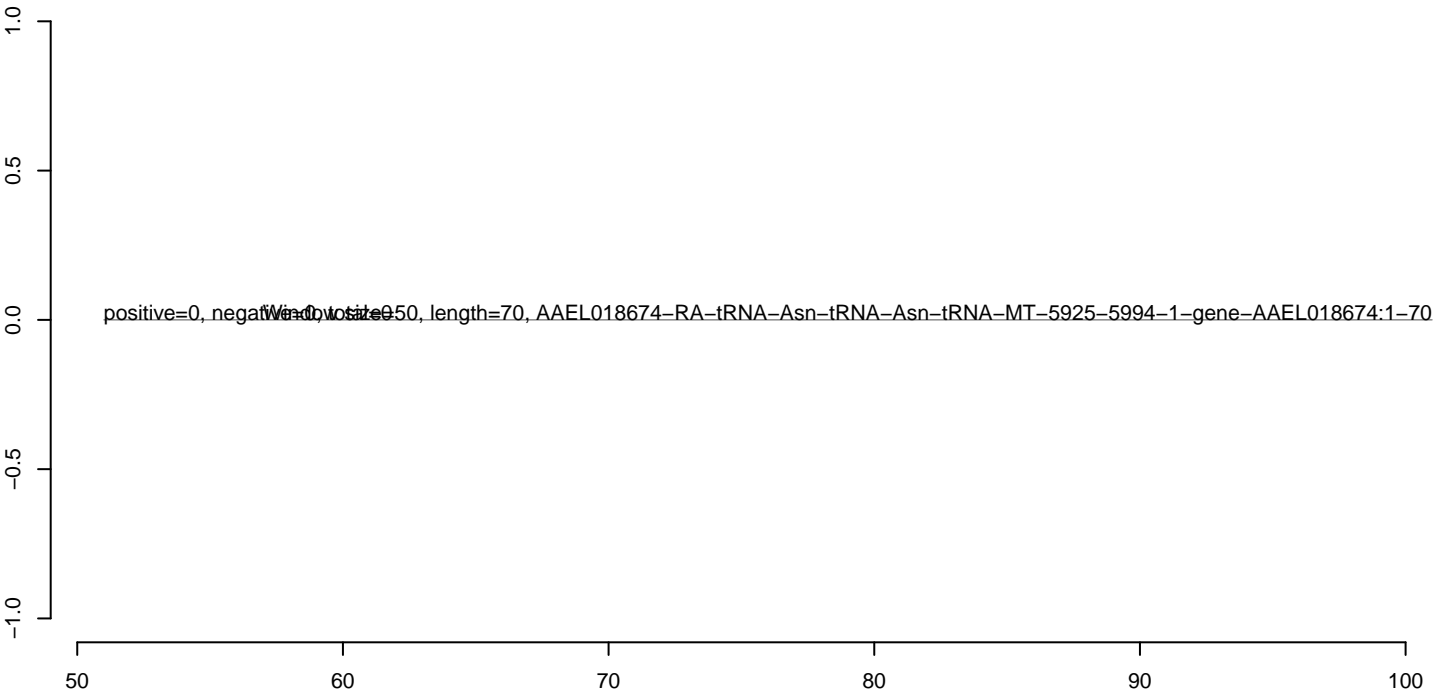
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



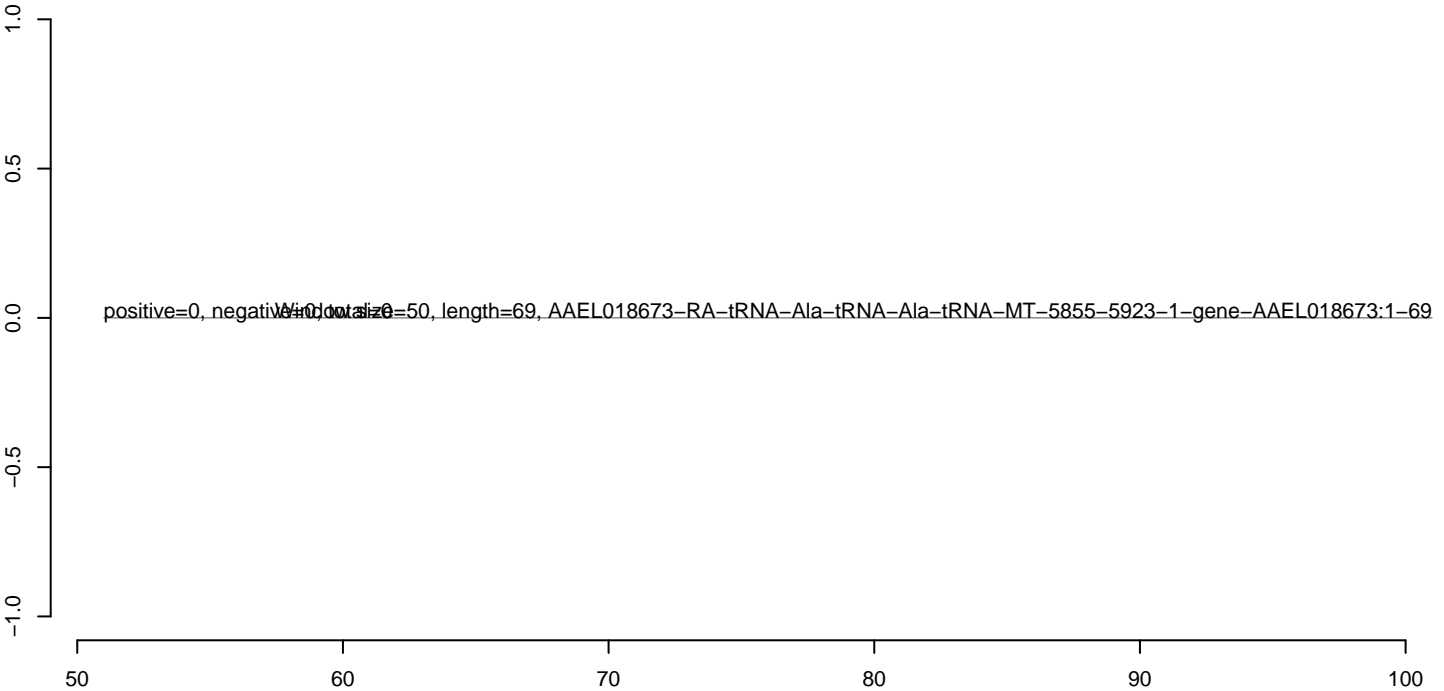
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



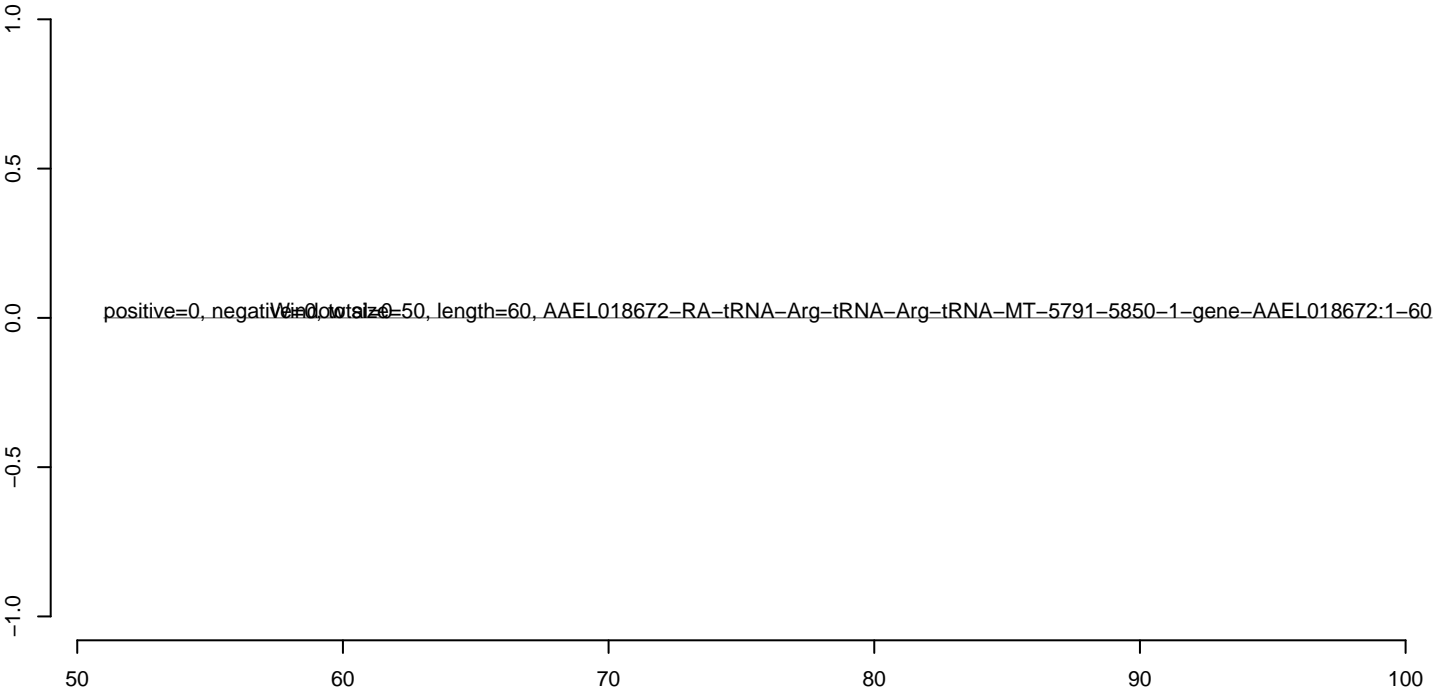
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**

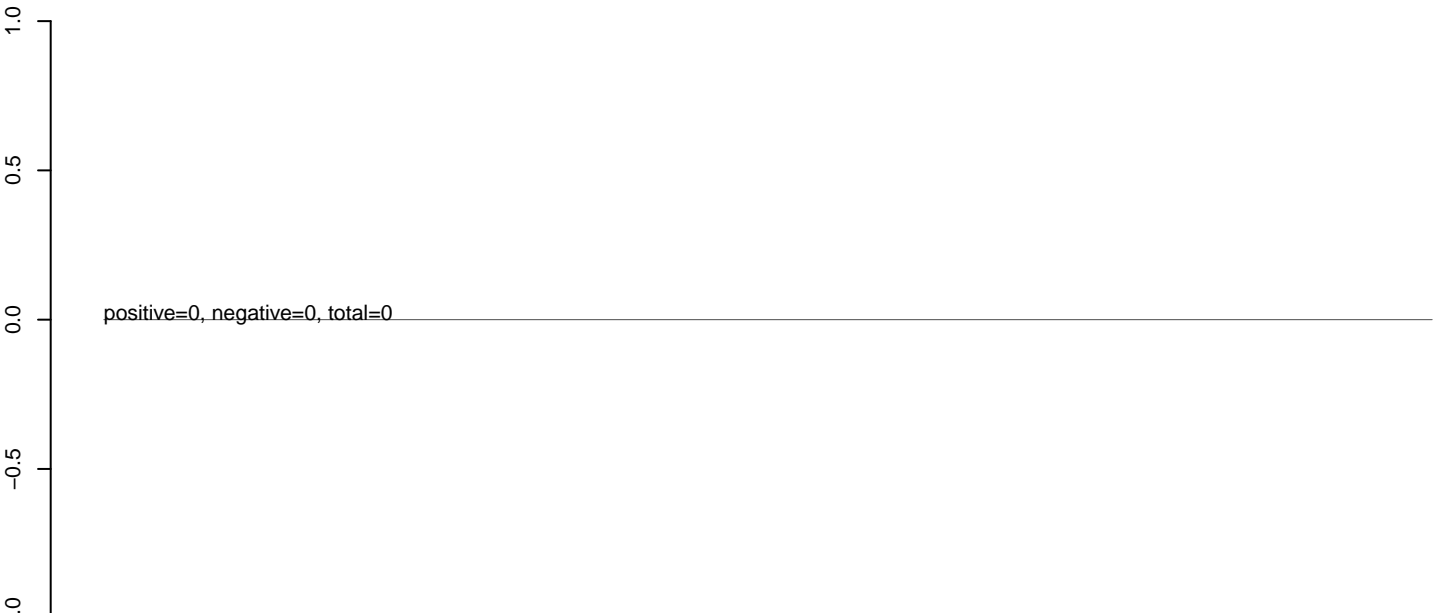




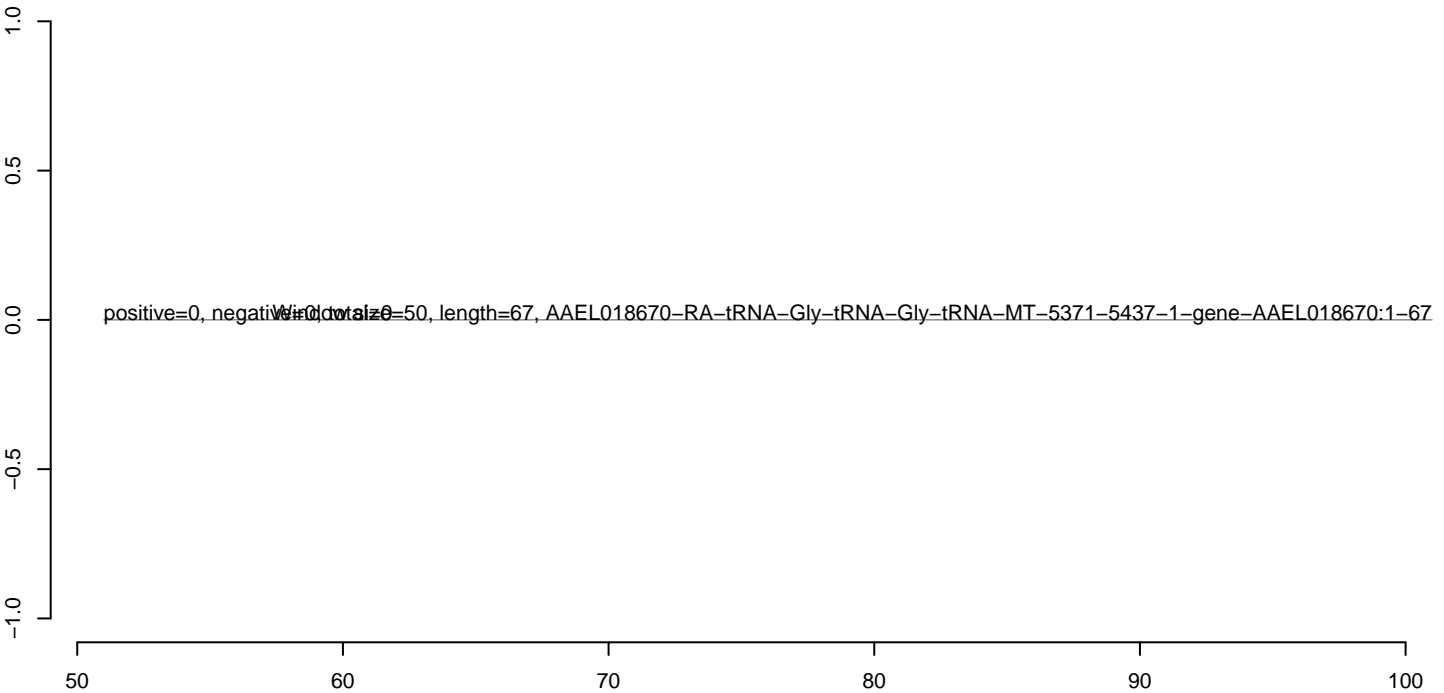
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



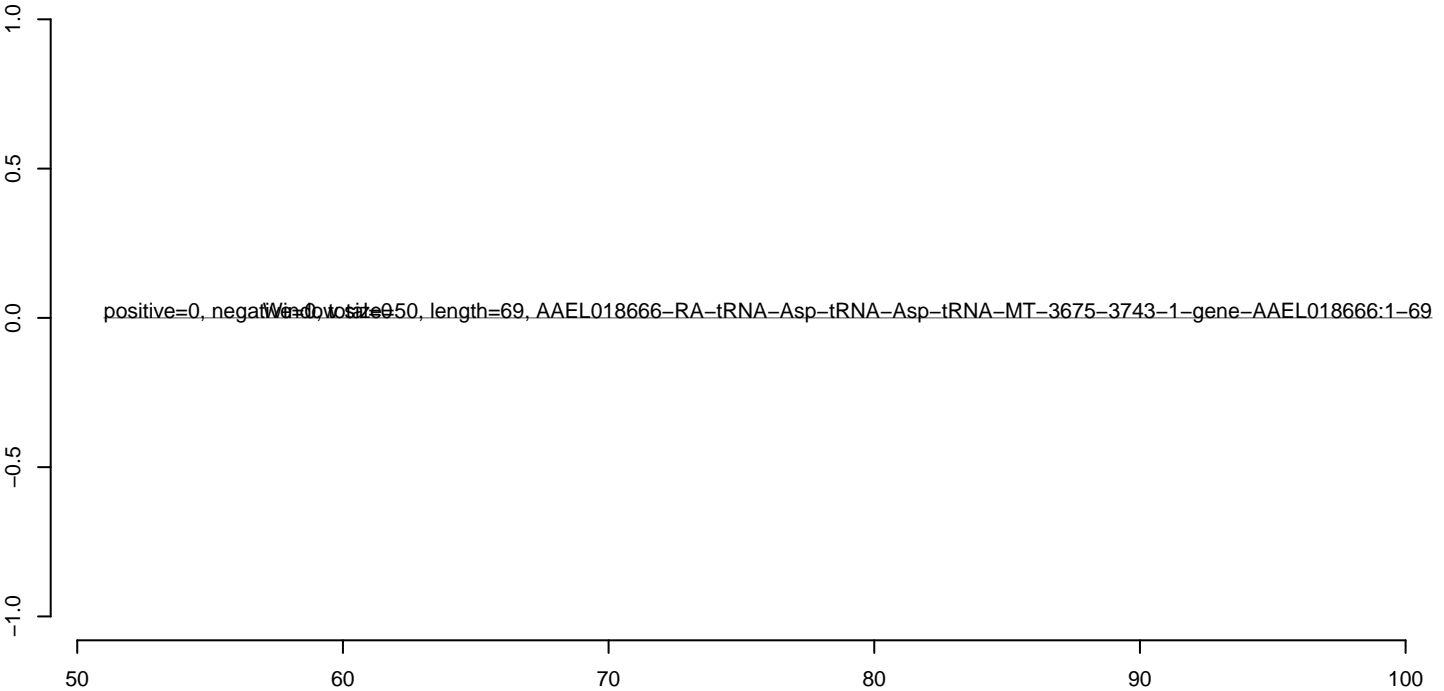
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



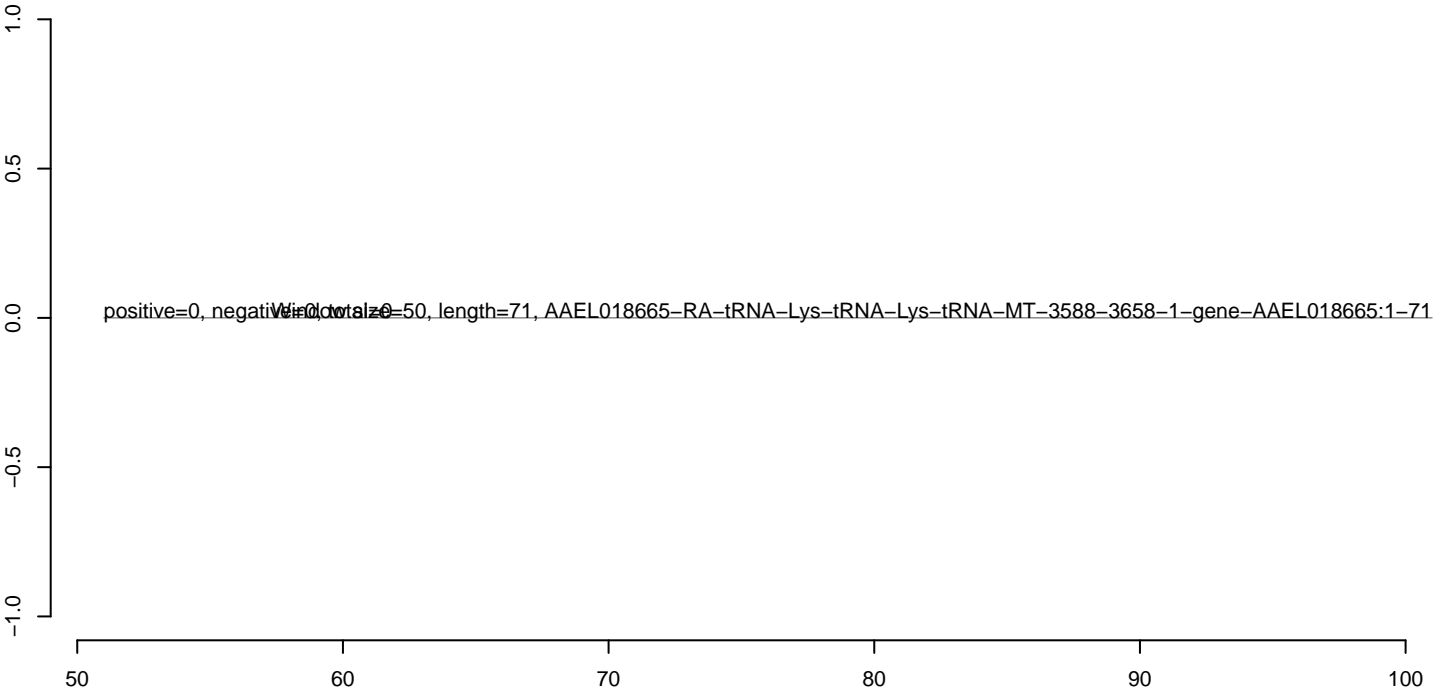
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



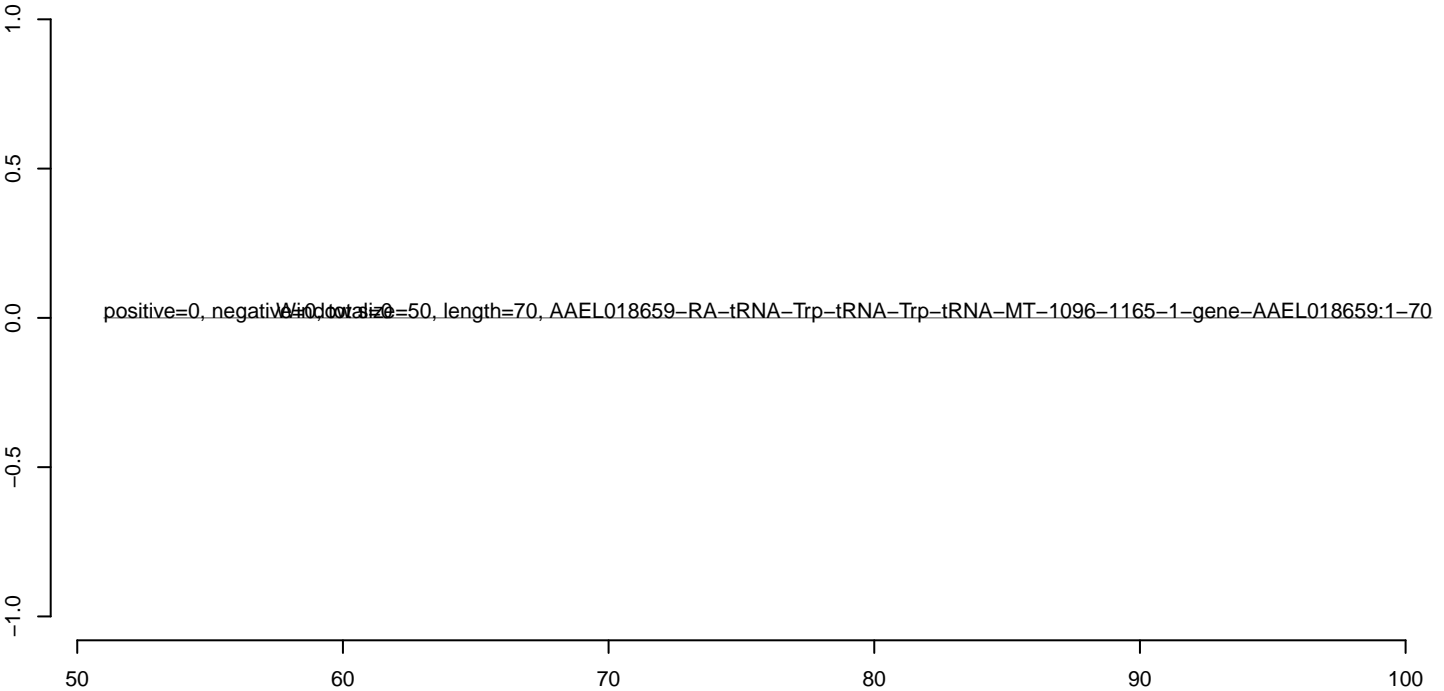
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**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



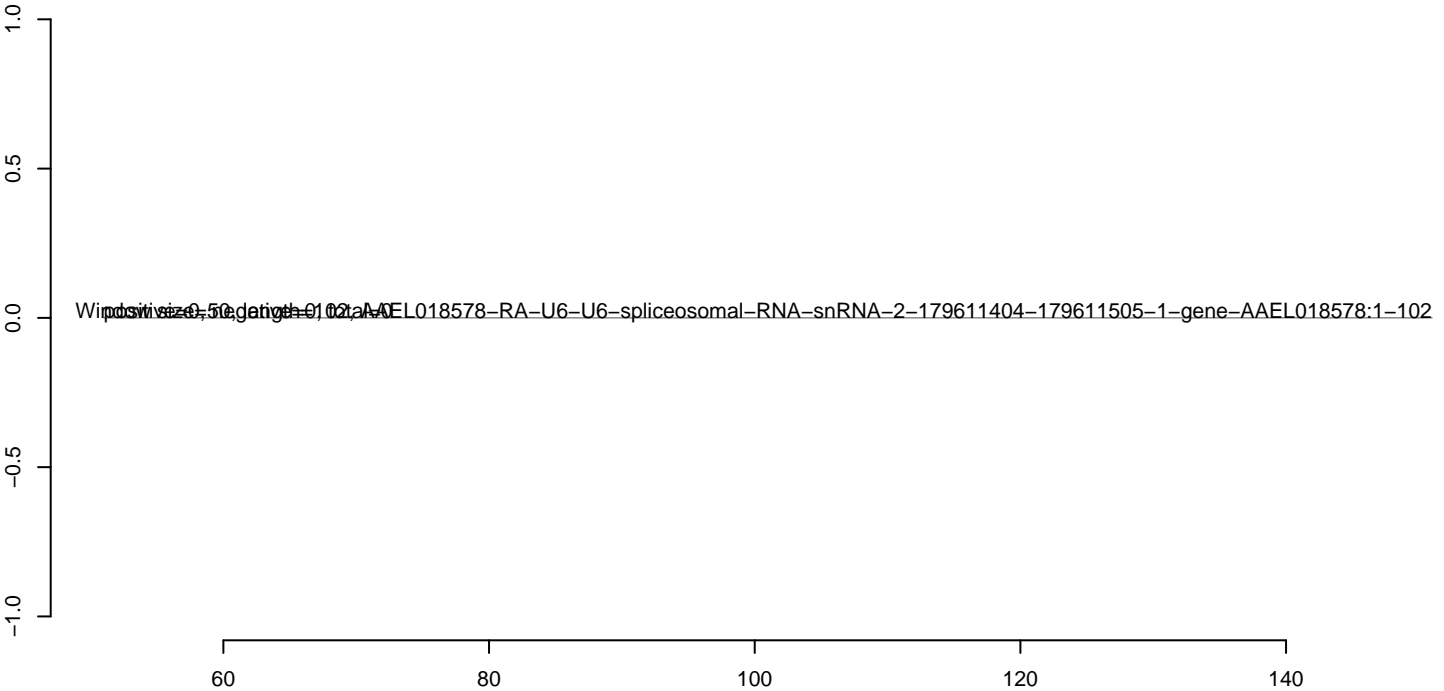
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



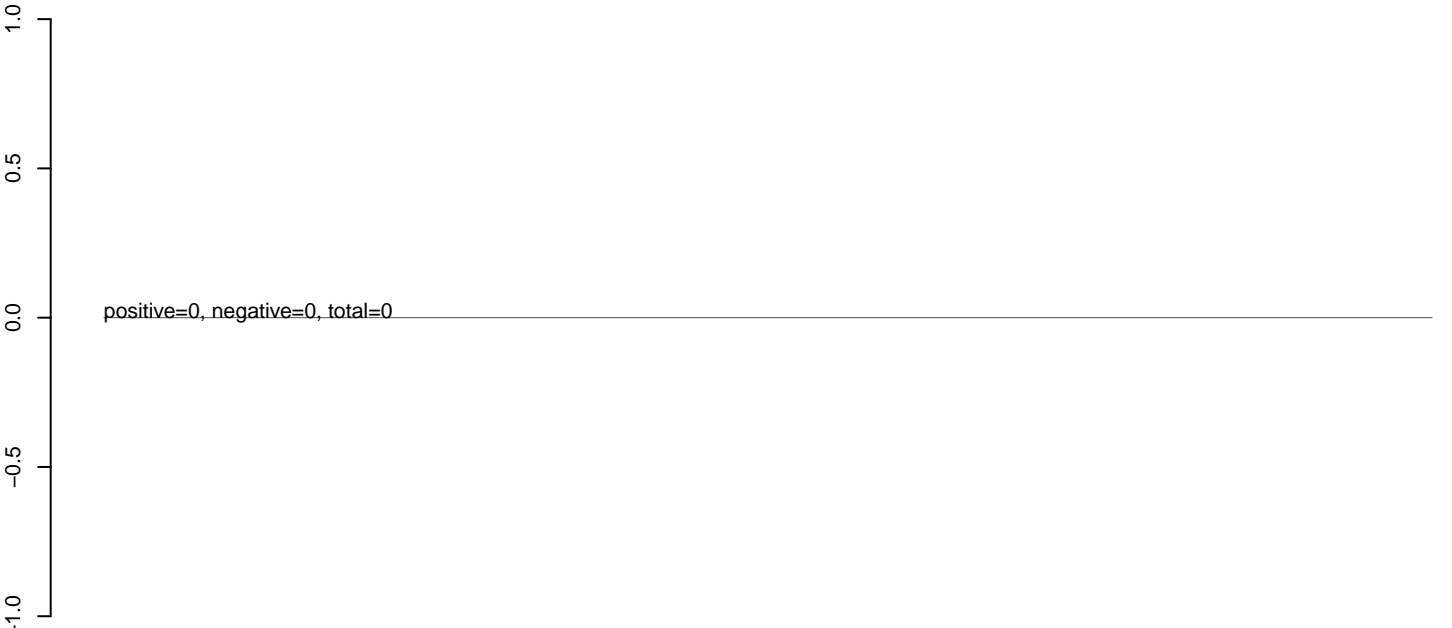
**AeAeg\_Ovary\_TC.rep**



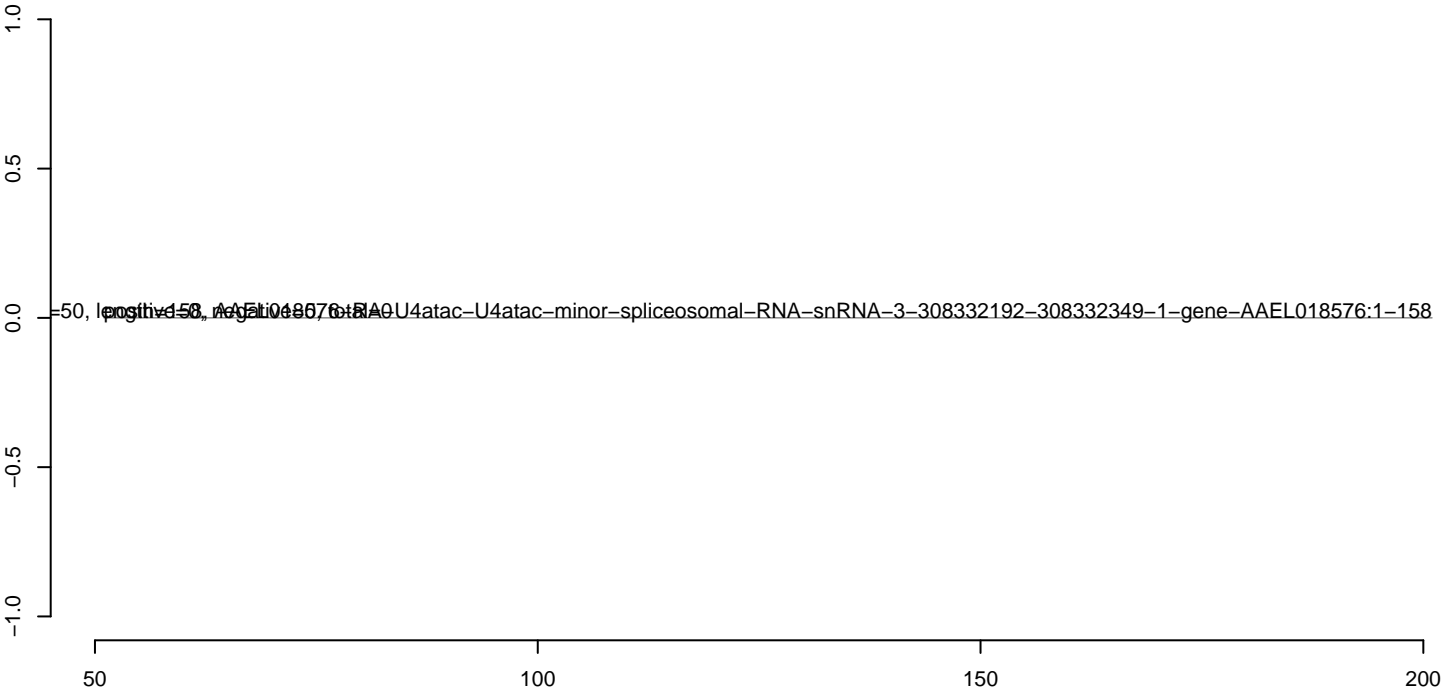
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



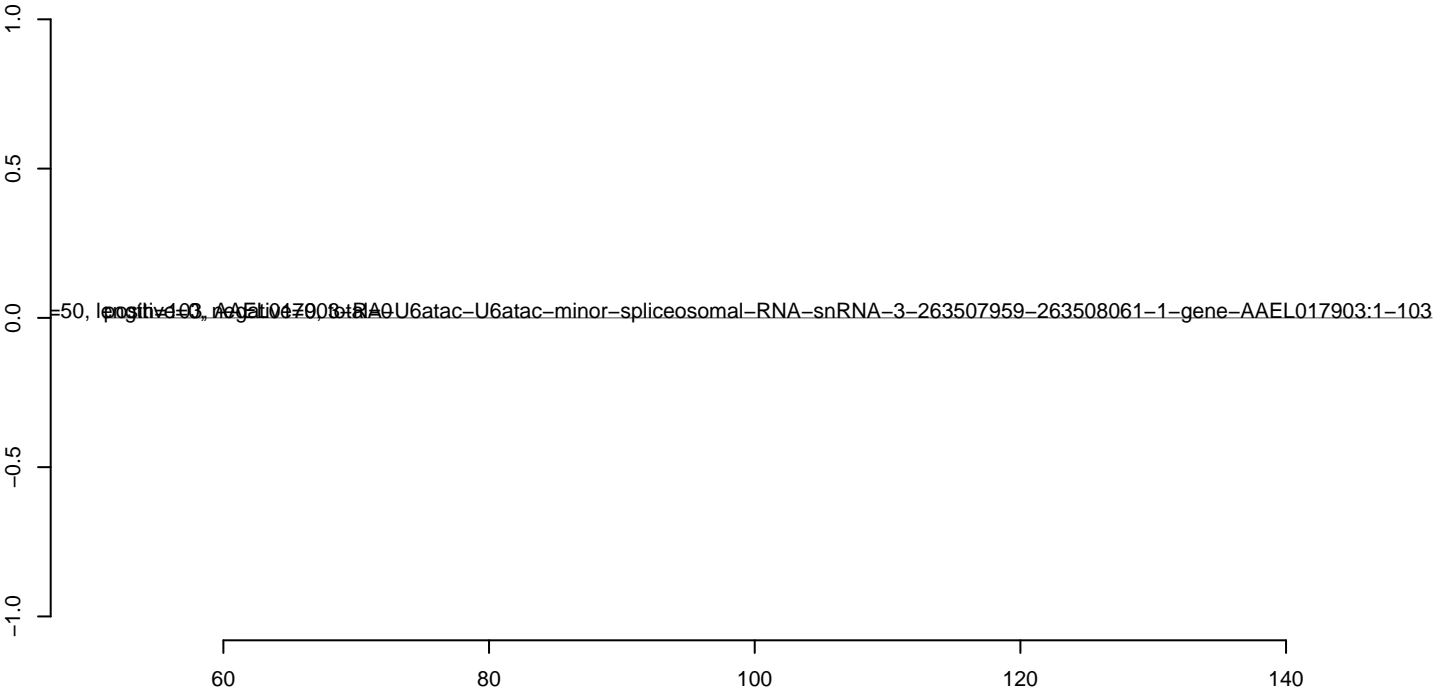
**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**



**AeAeg\_Ovary\_TC.18\_23.rep**



**AeAeg\_Ovary\_TC.24\_35.rep**



**AeAeg\_Ovary\_TC.rep**

