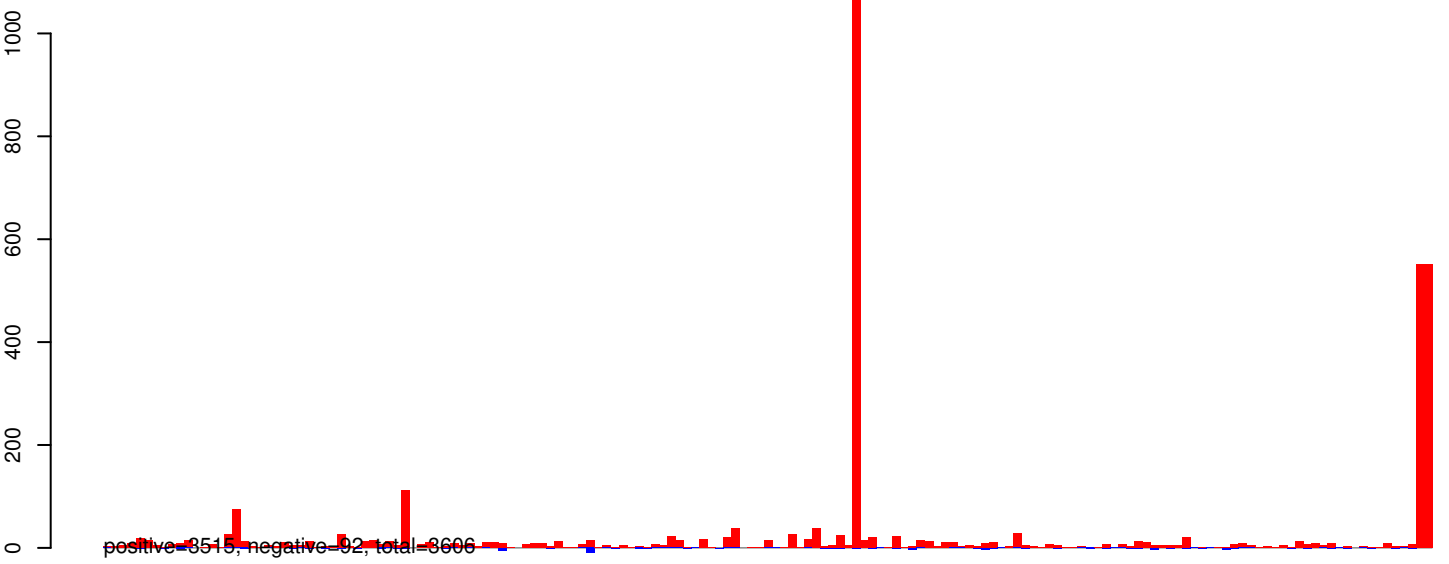
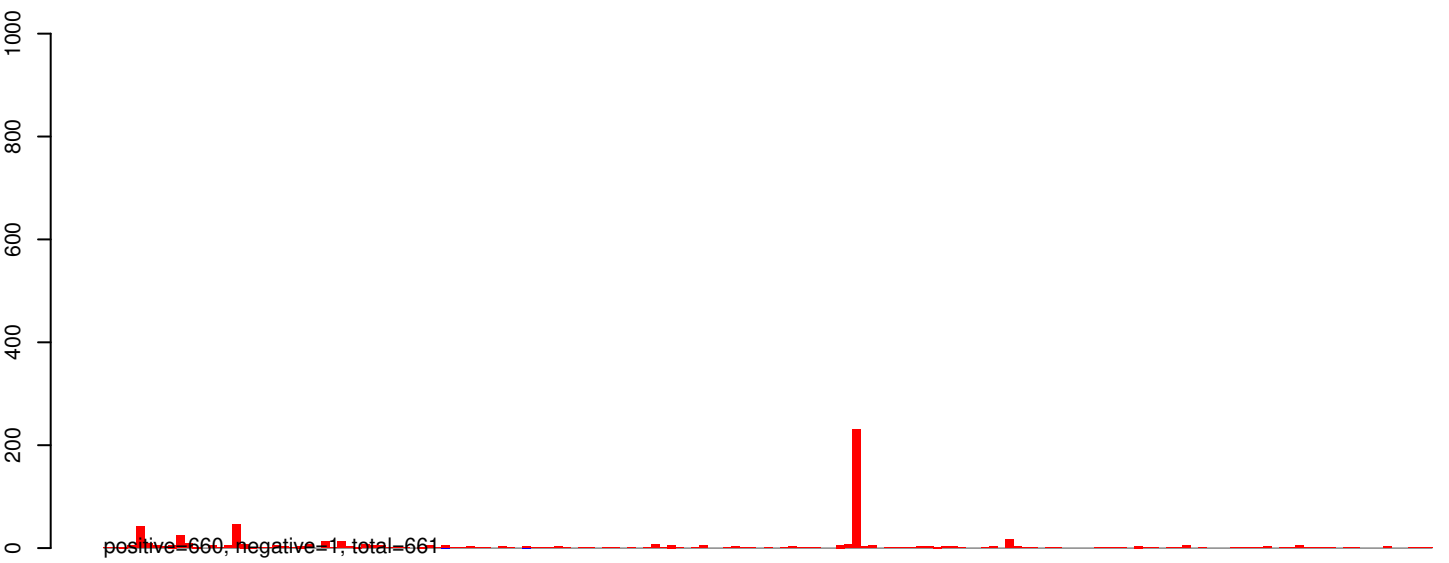


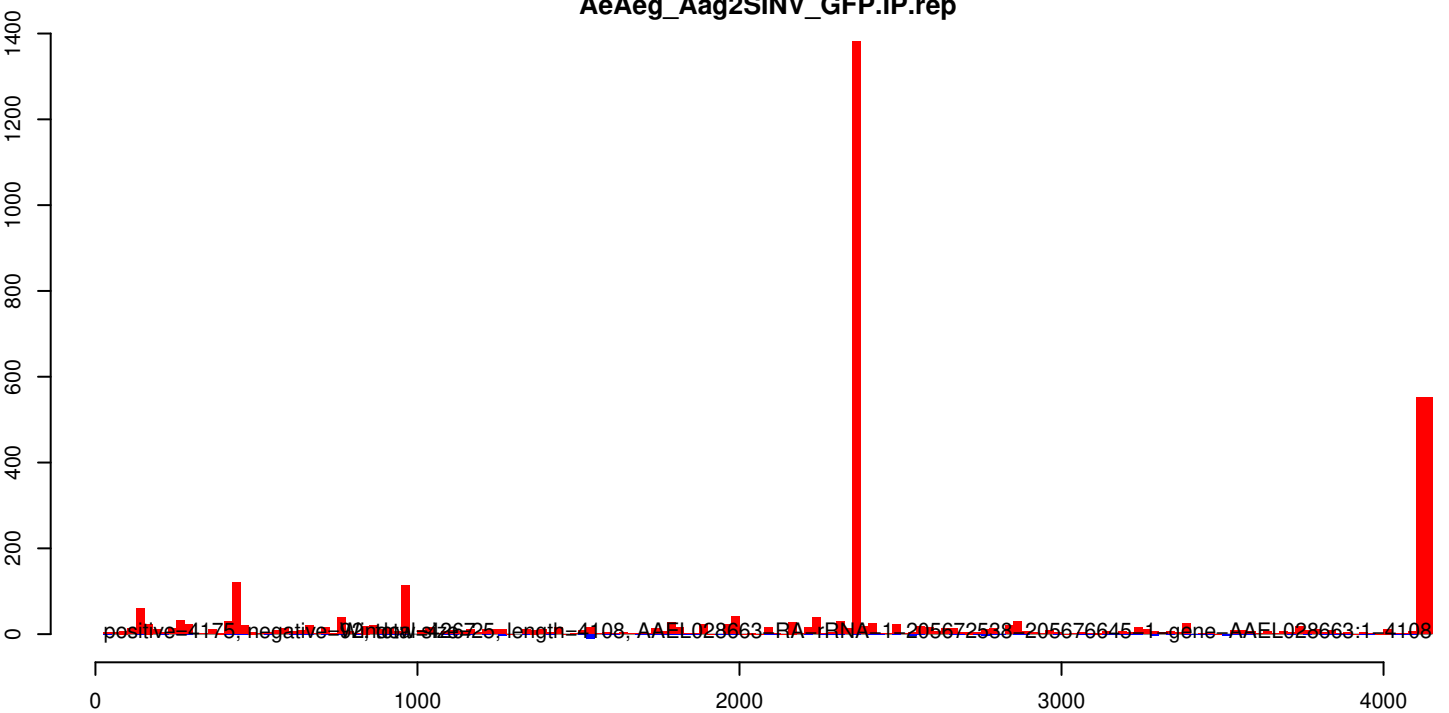
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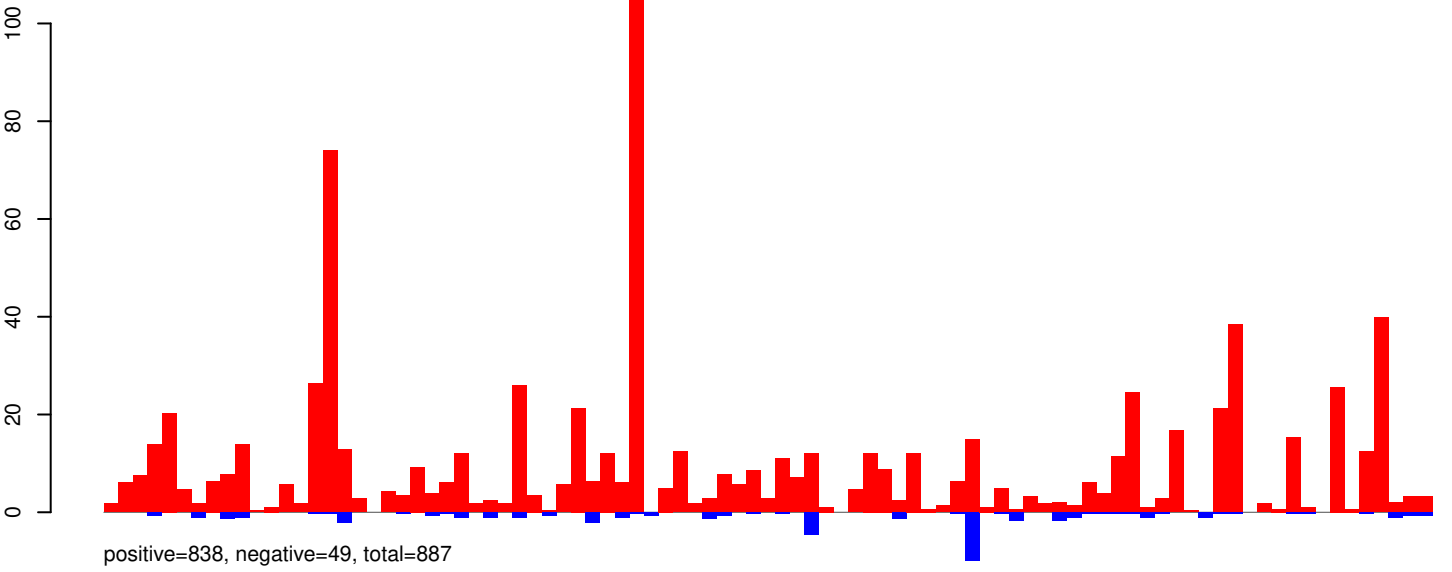
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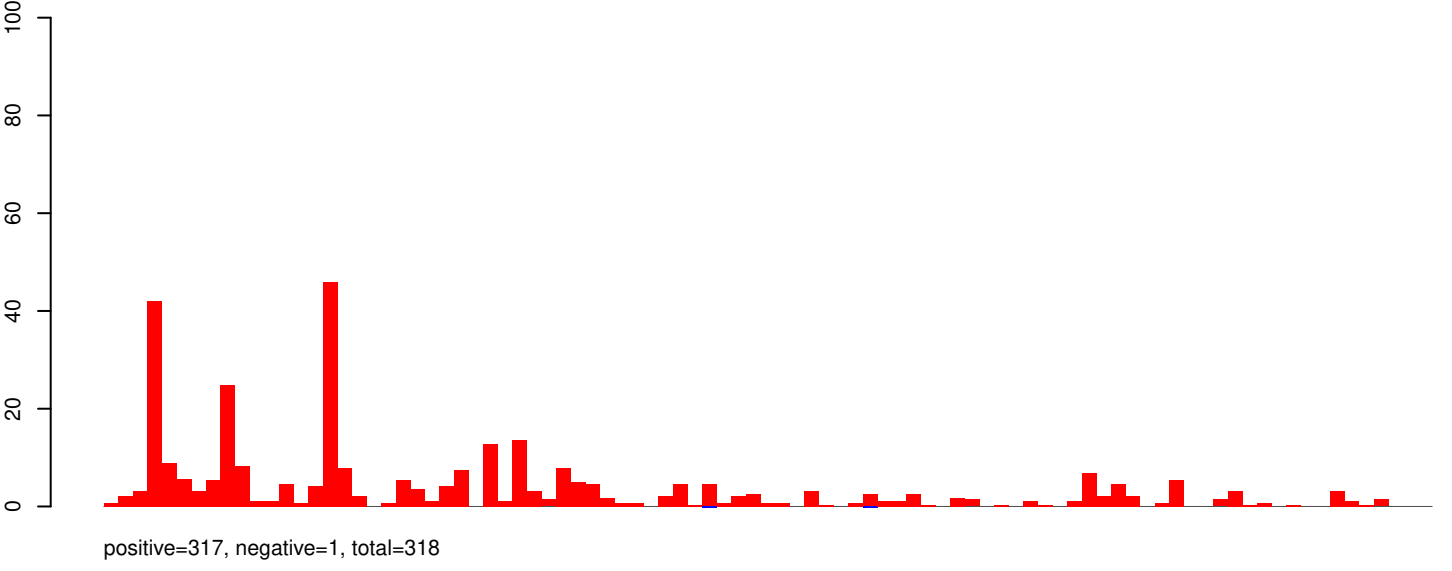
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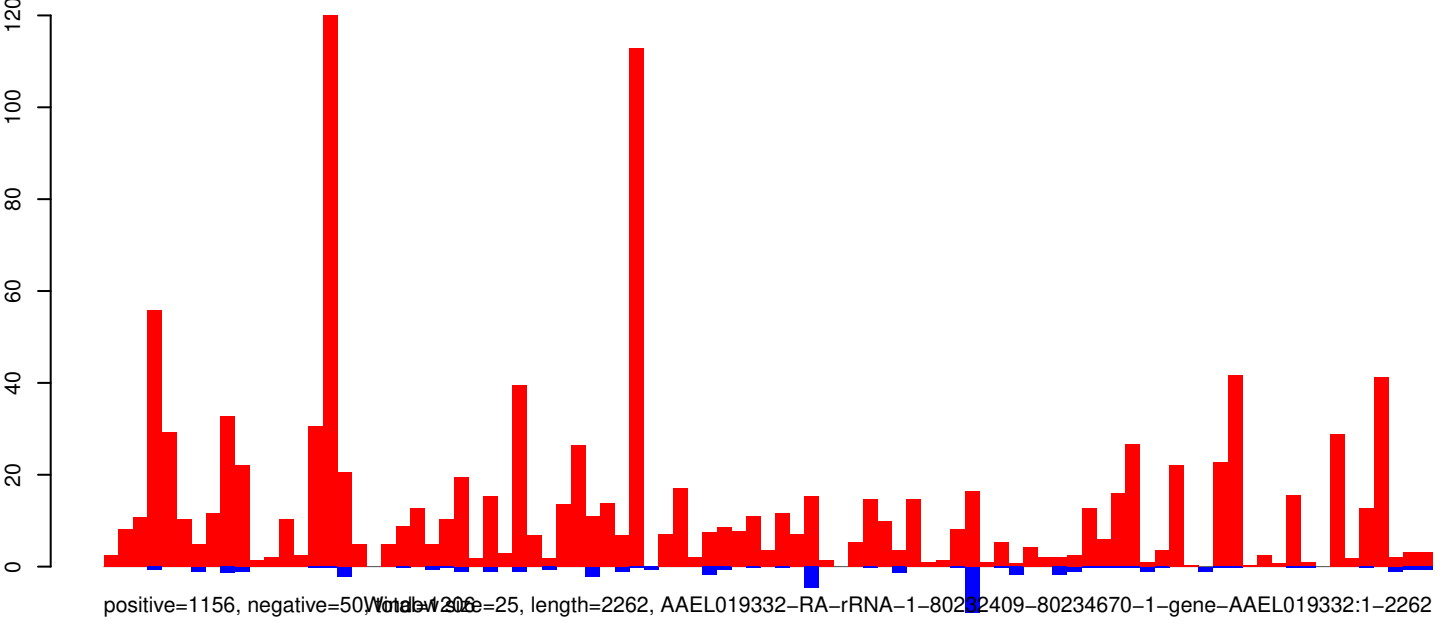
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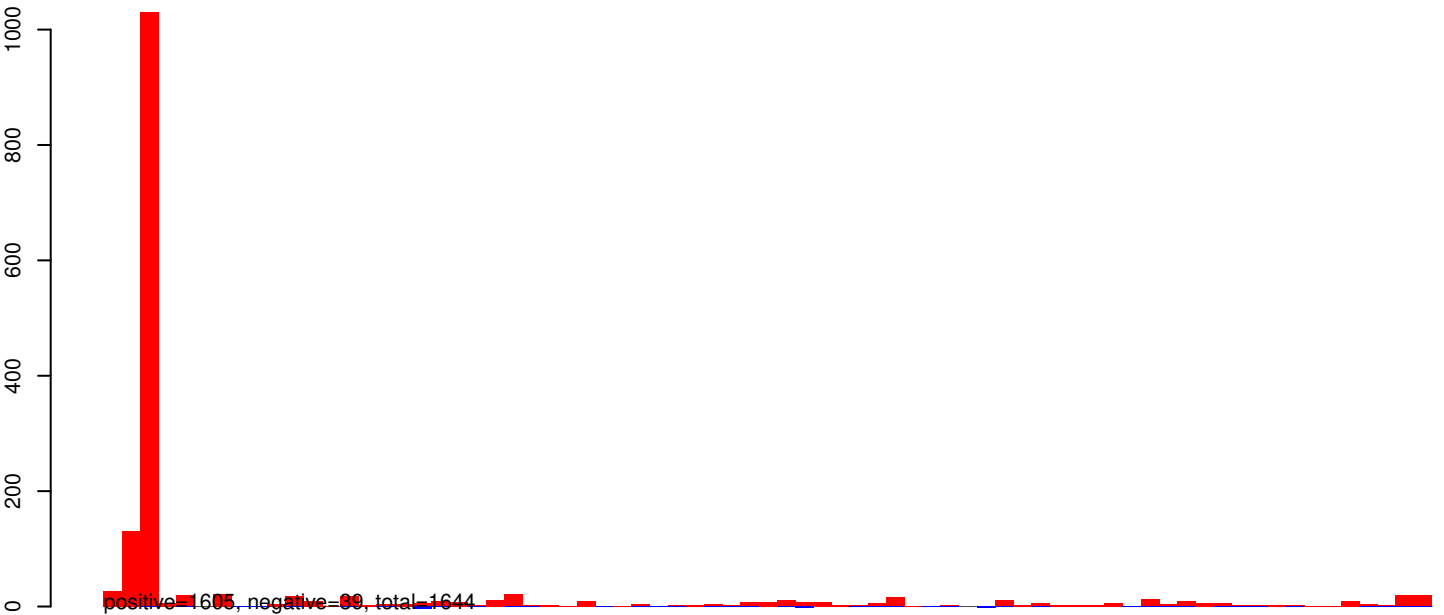
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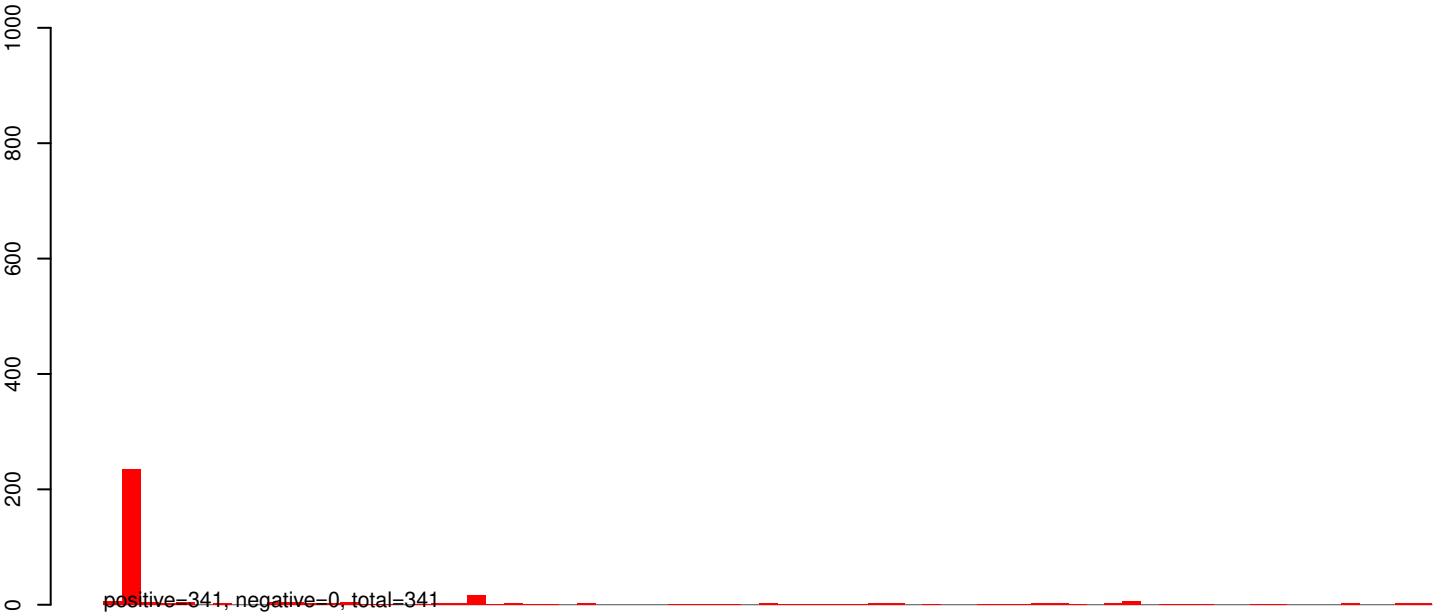
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AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep



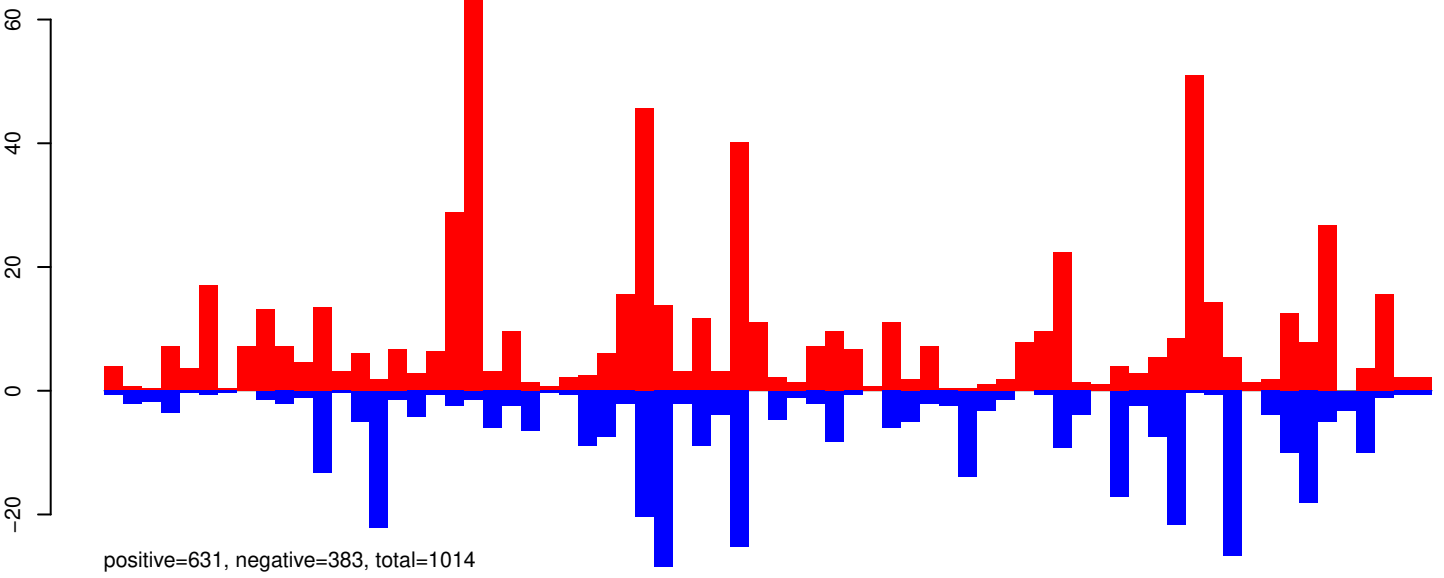
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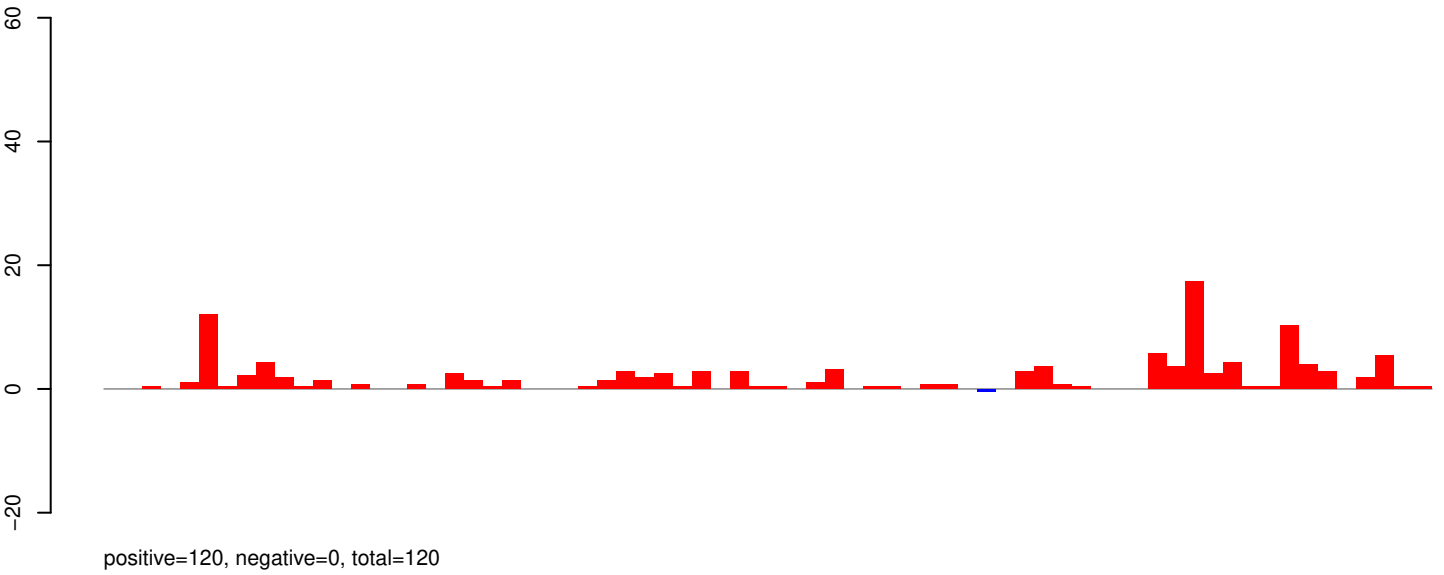
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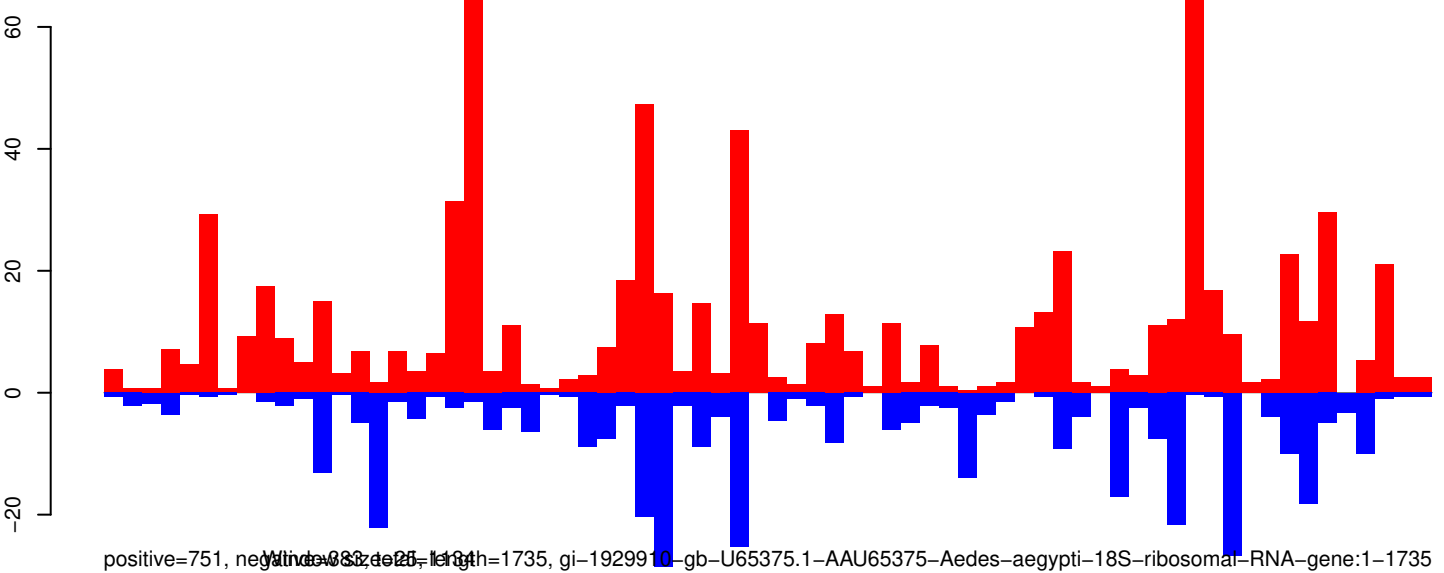
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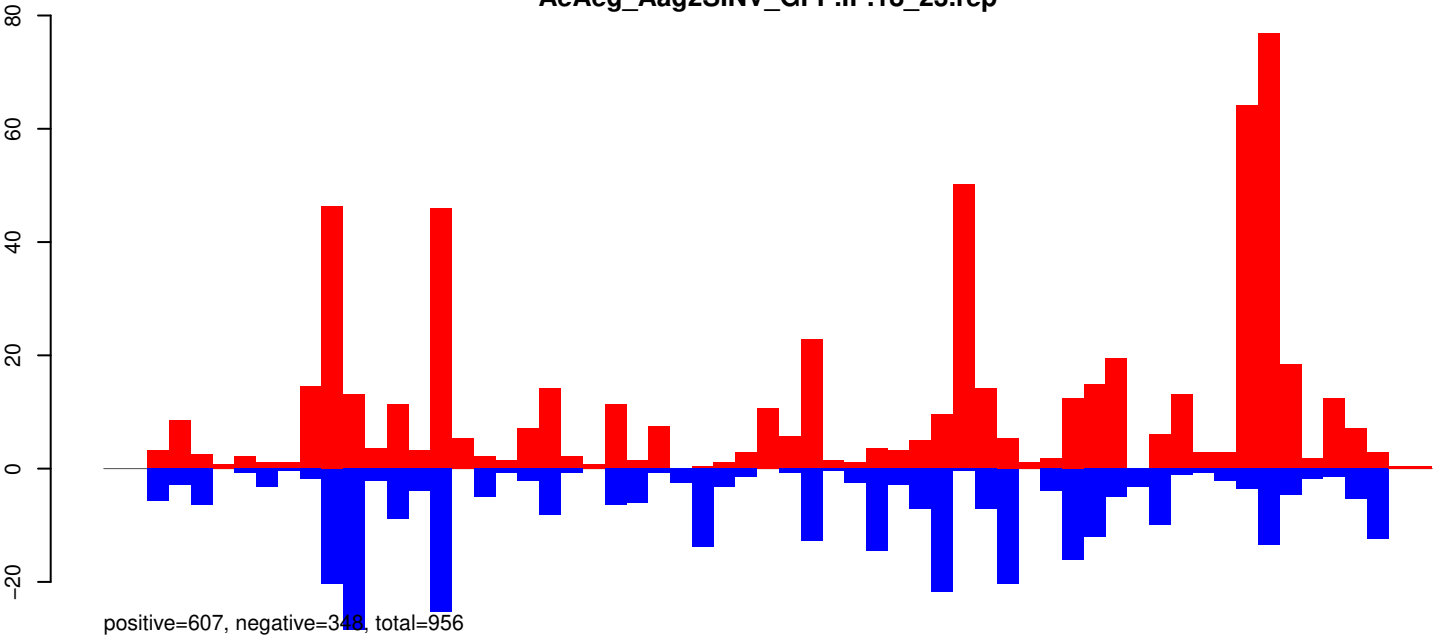
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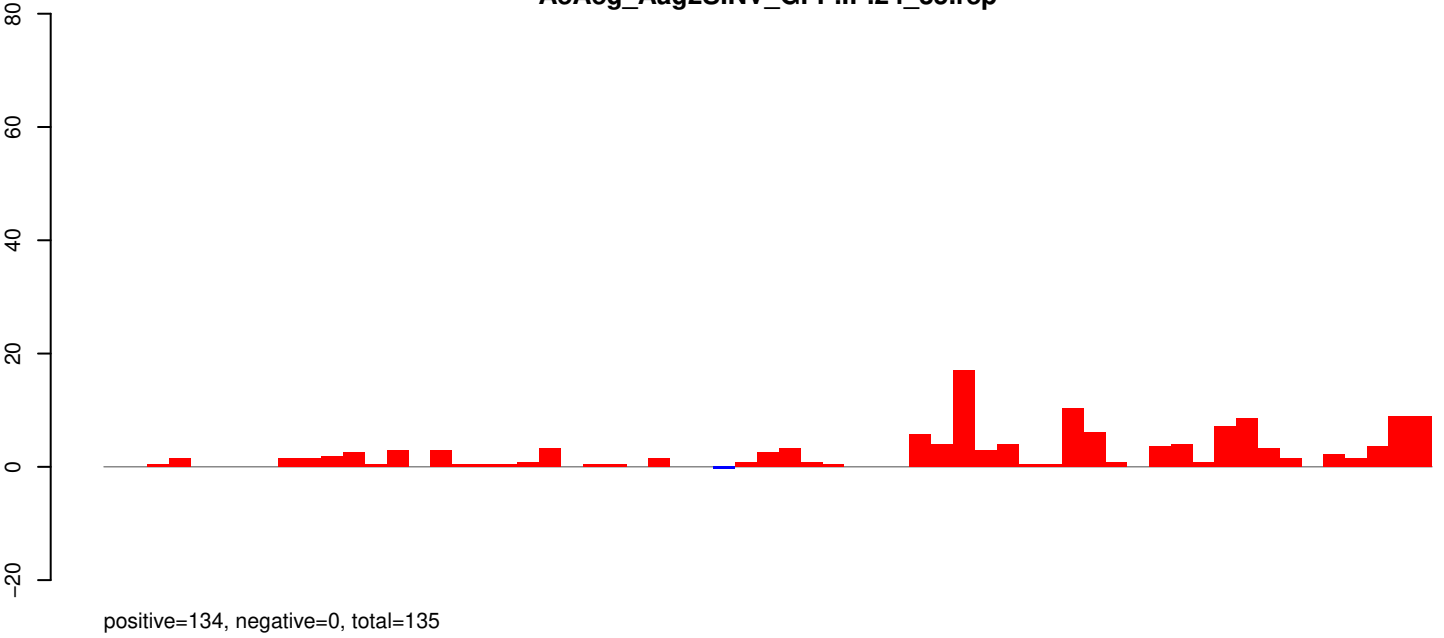
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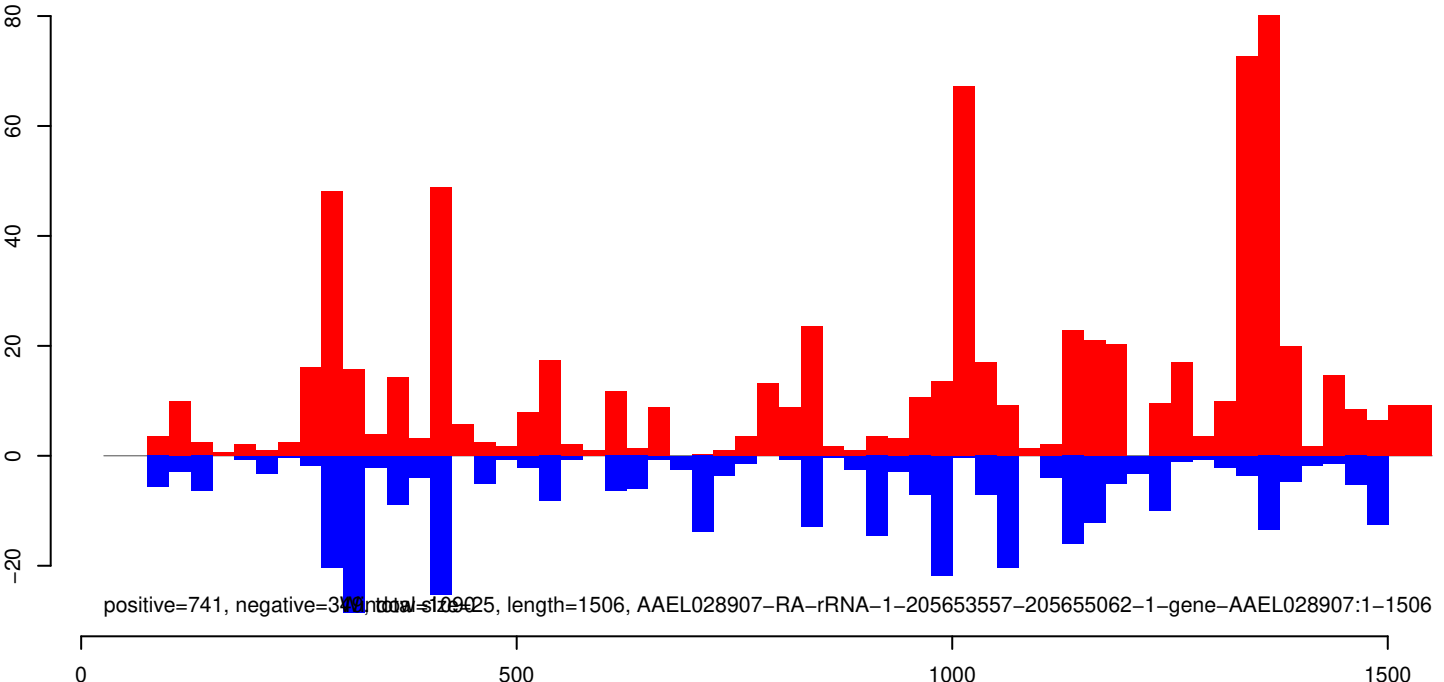
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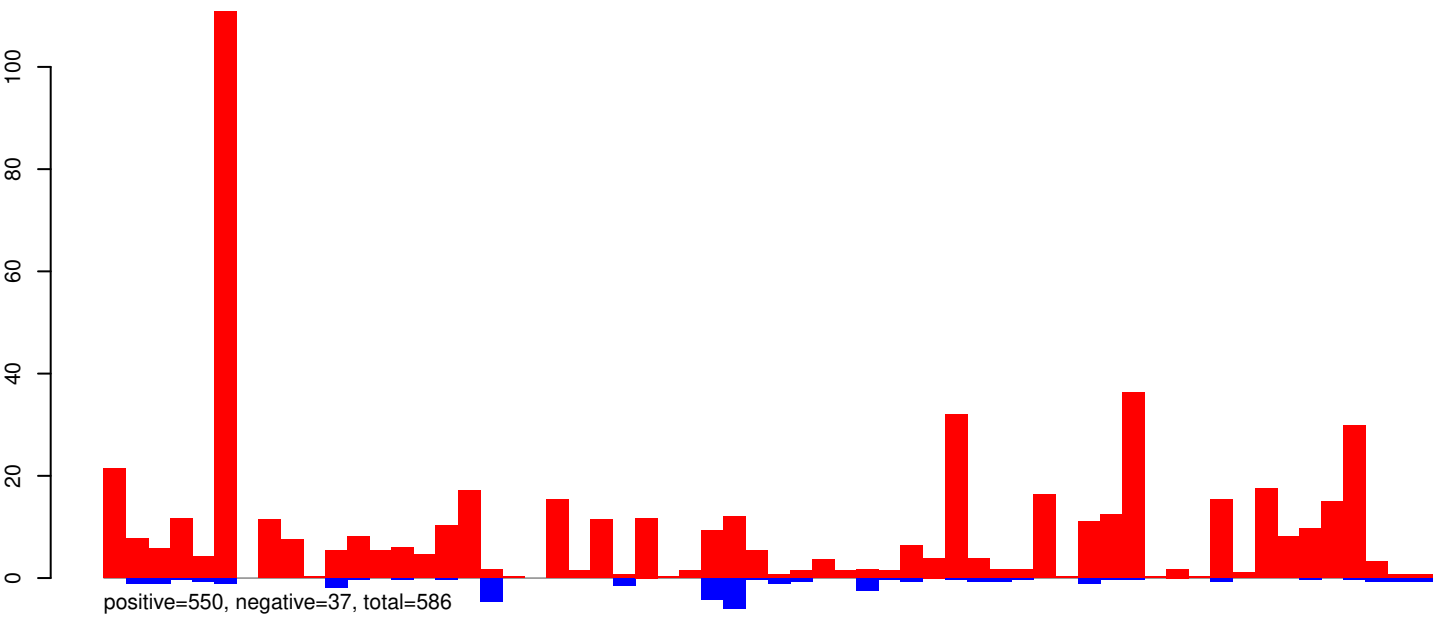
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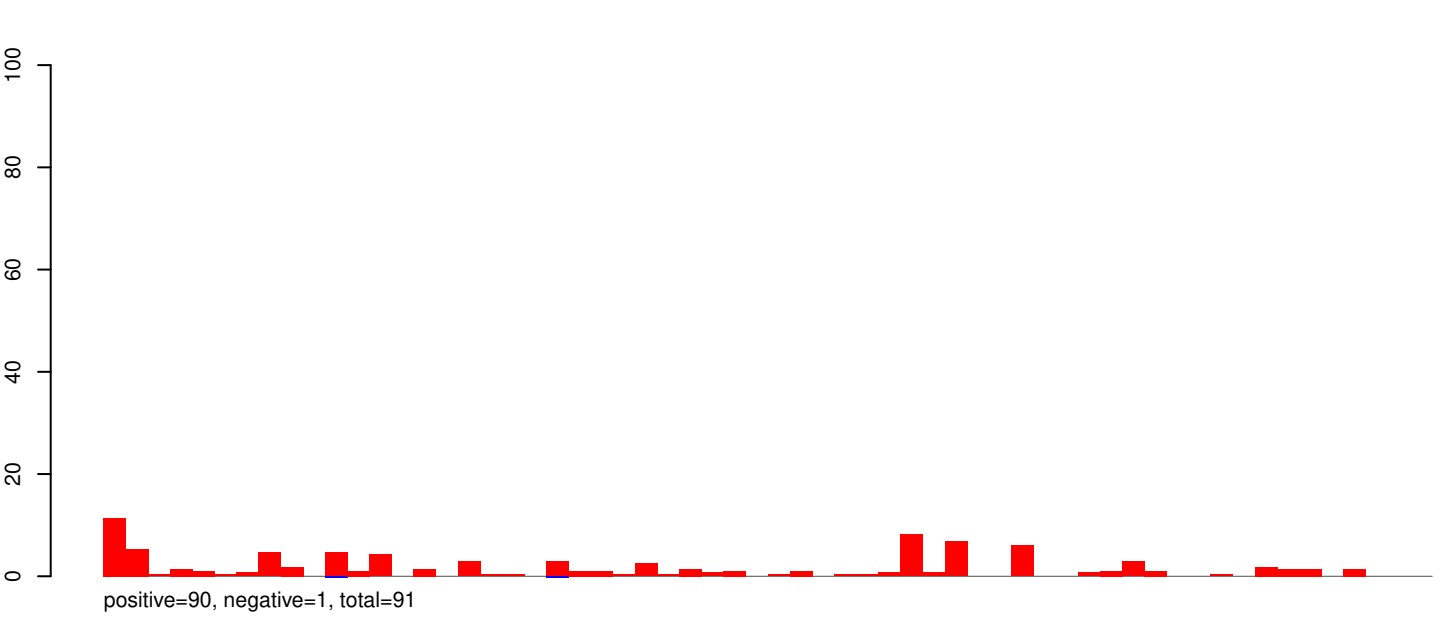
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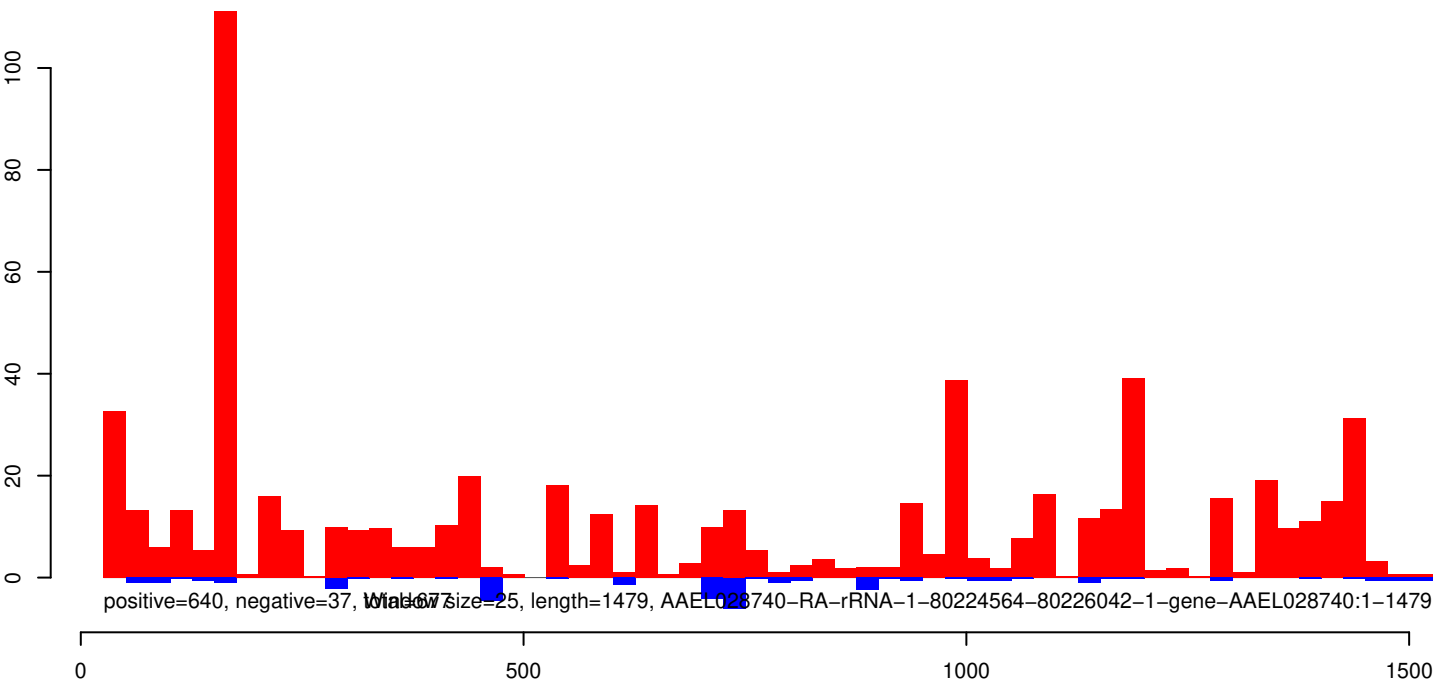
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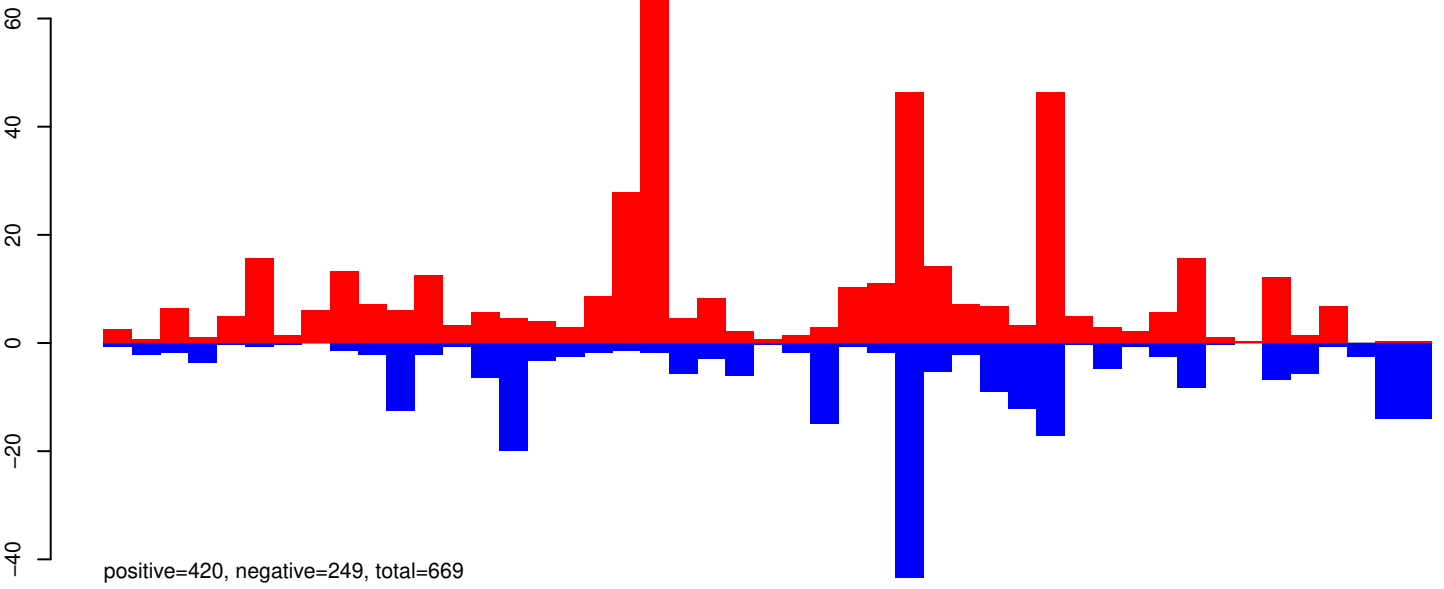
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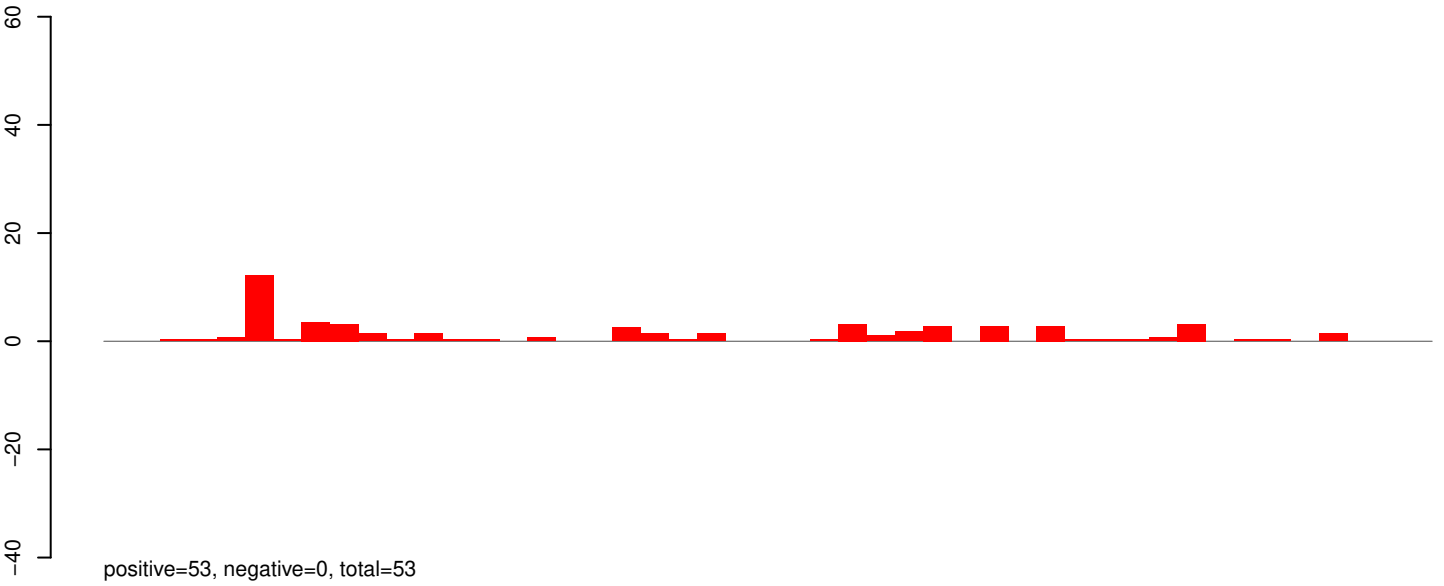
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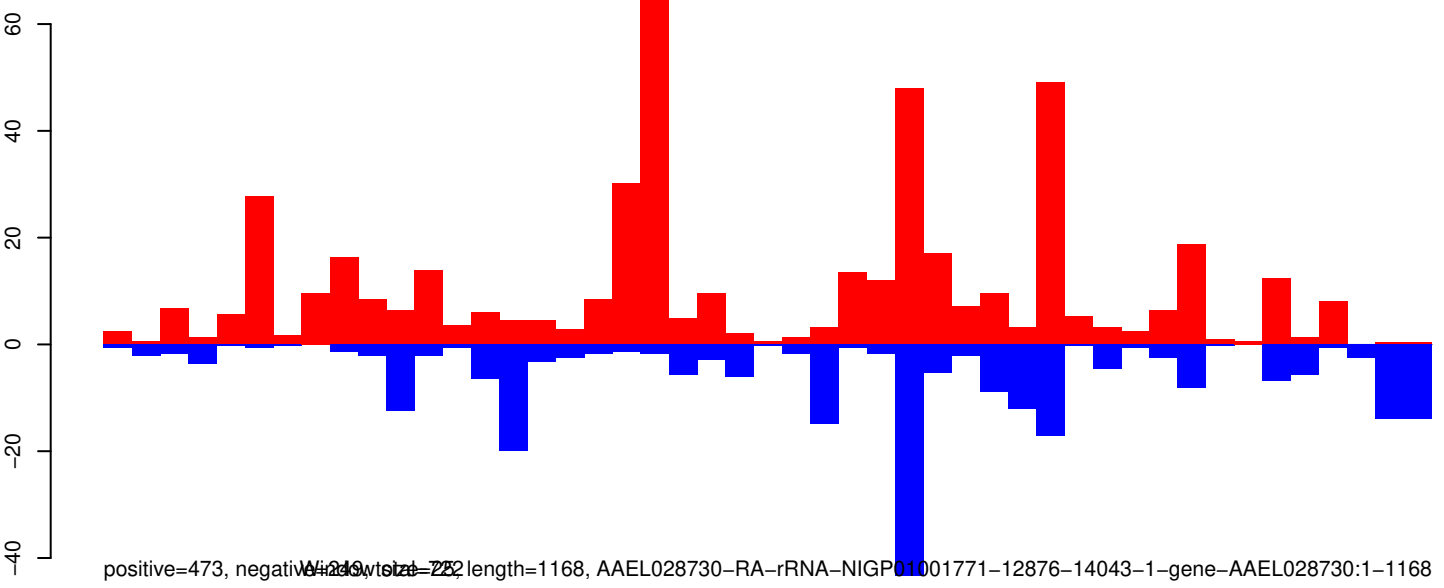
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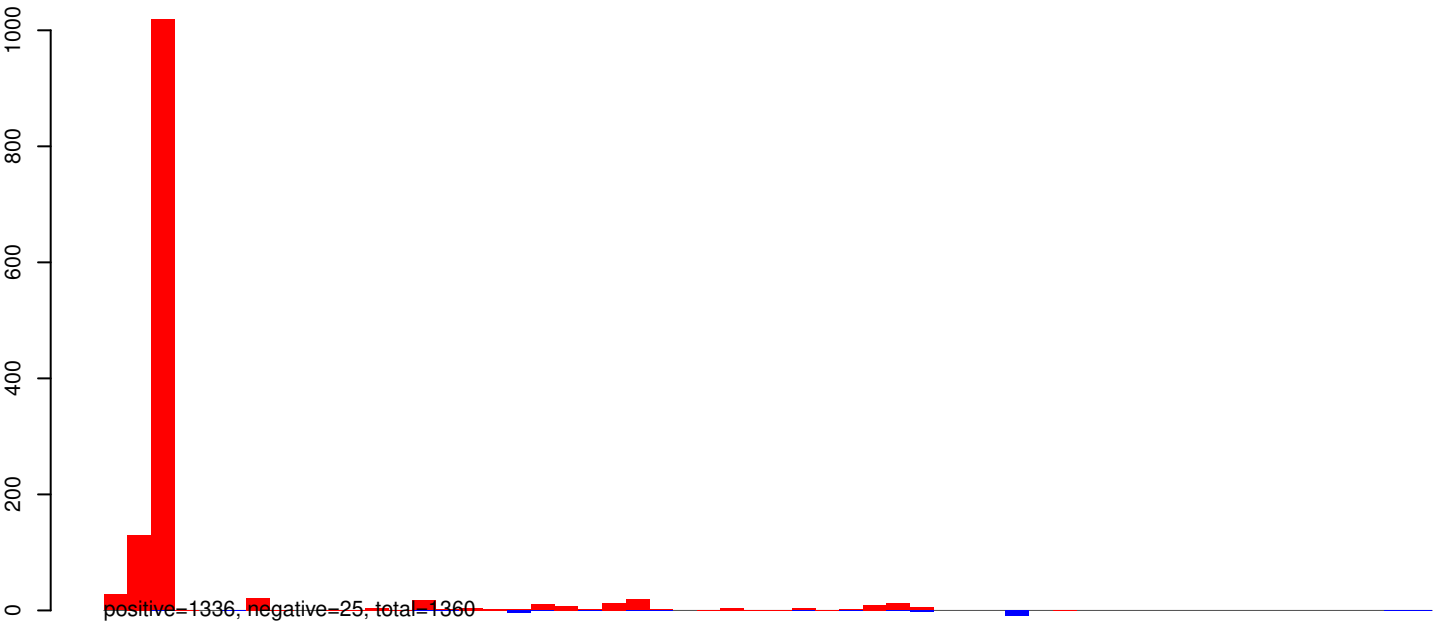


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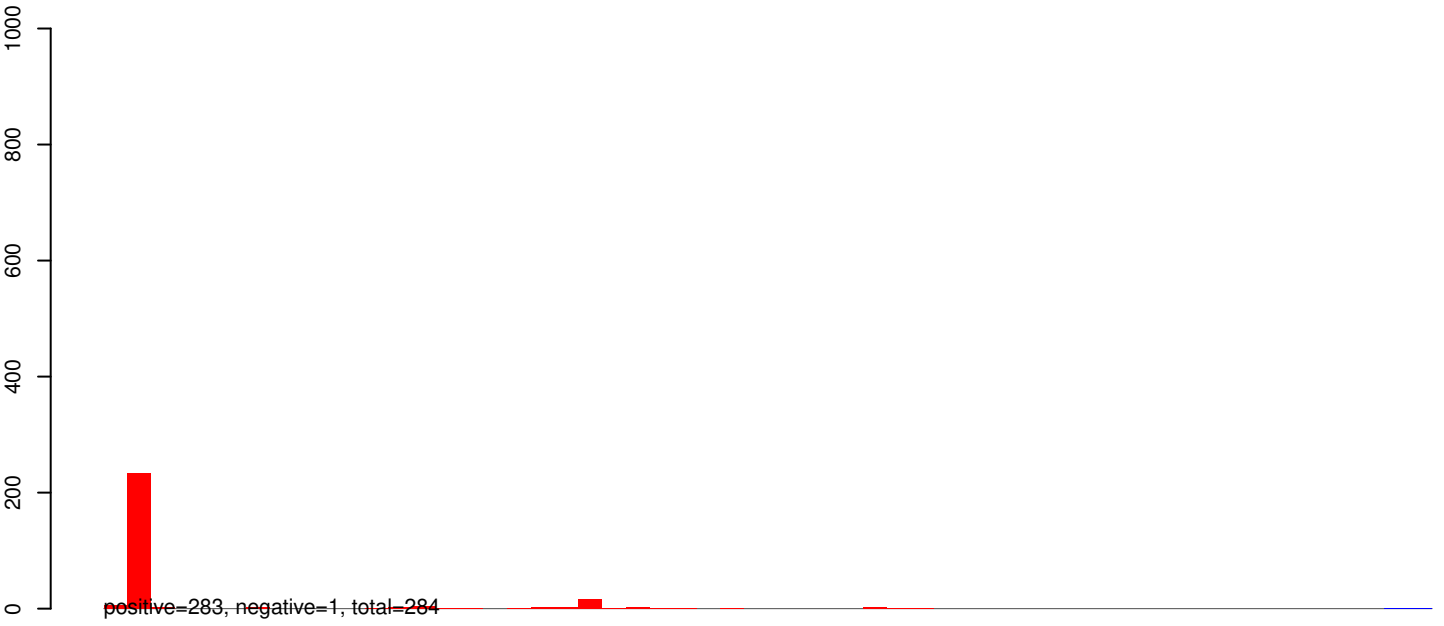


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**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**

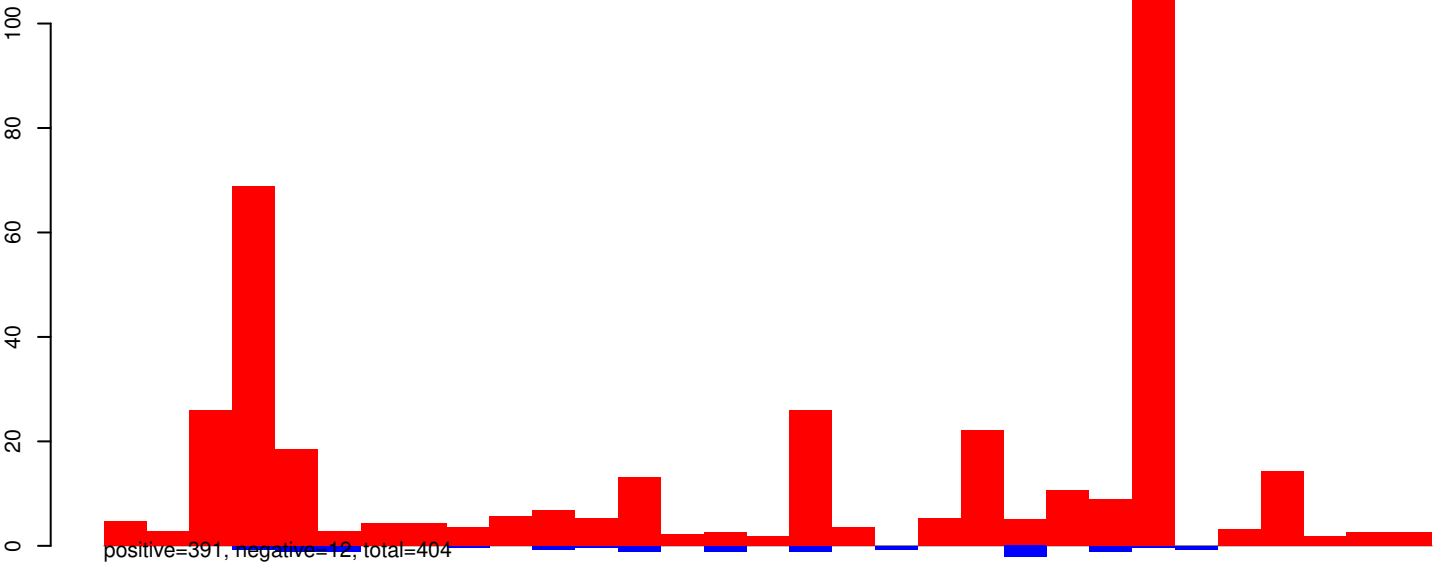


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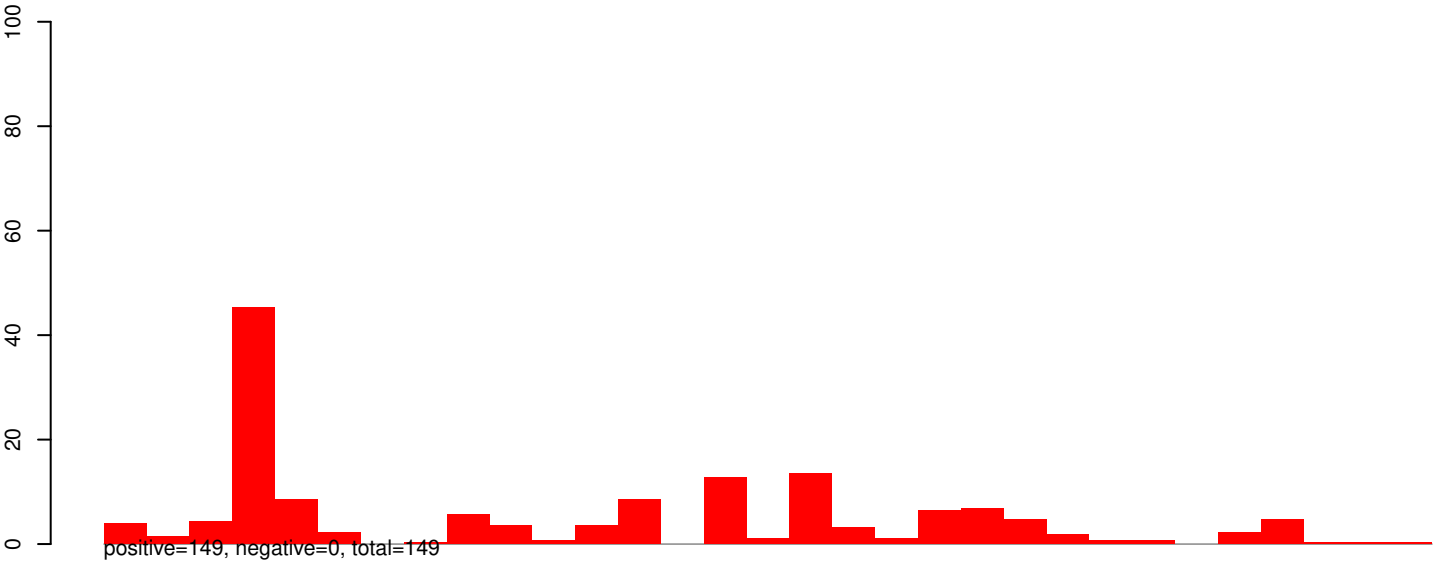




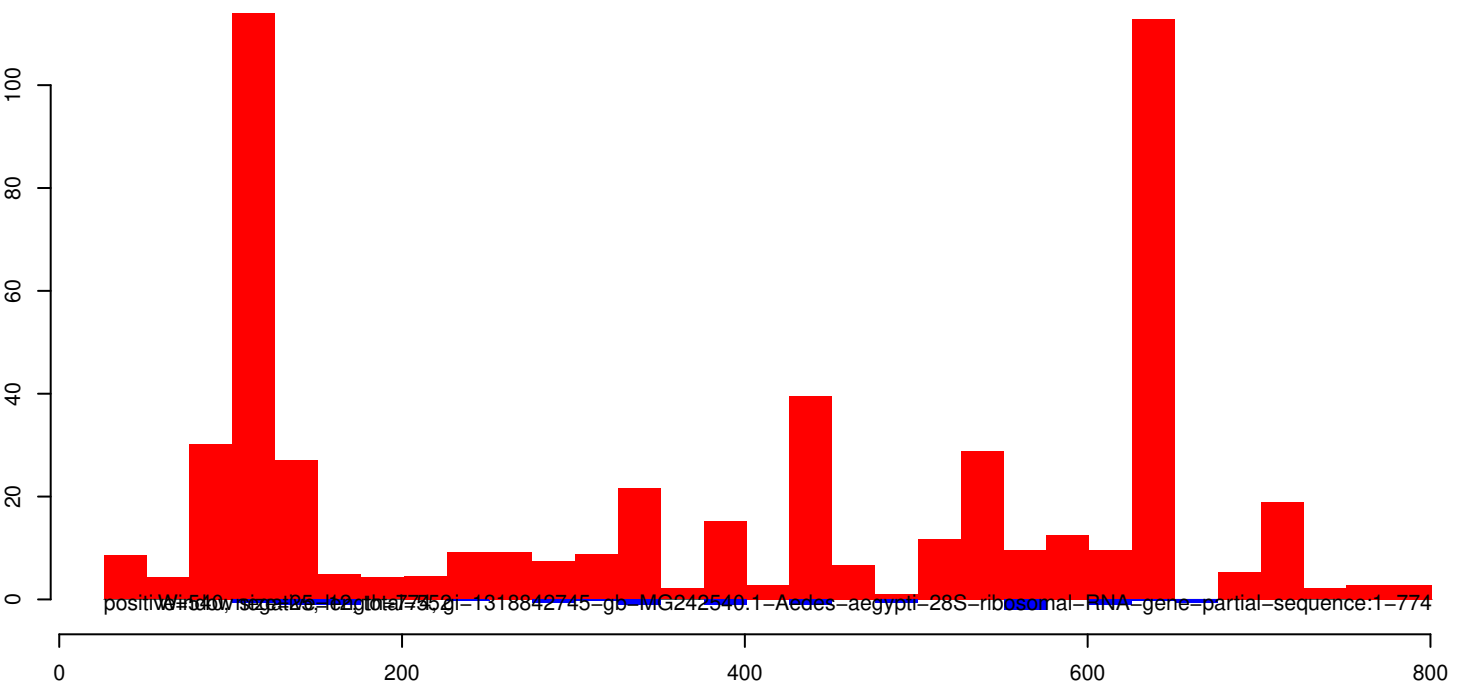
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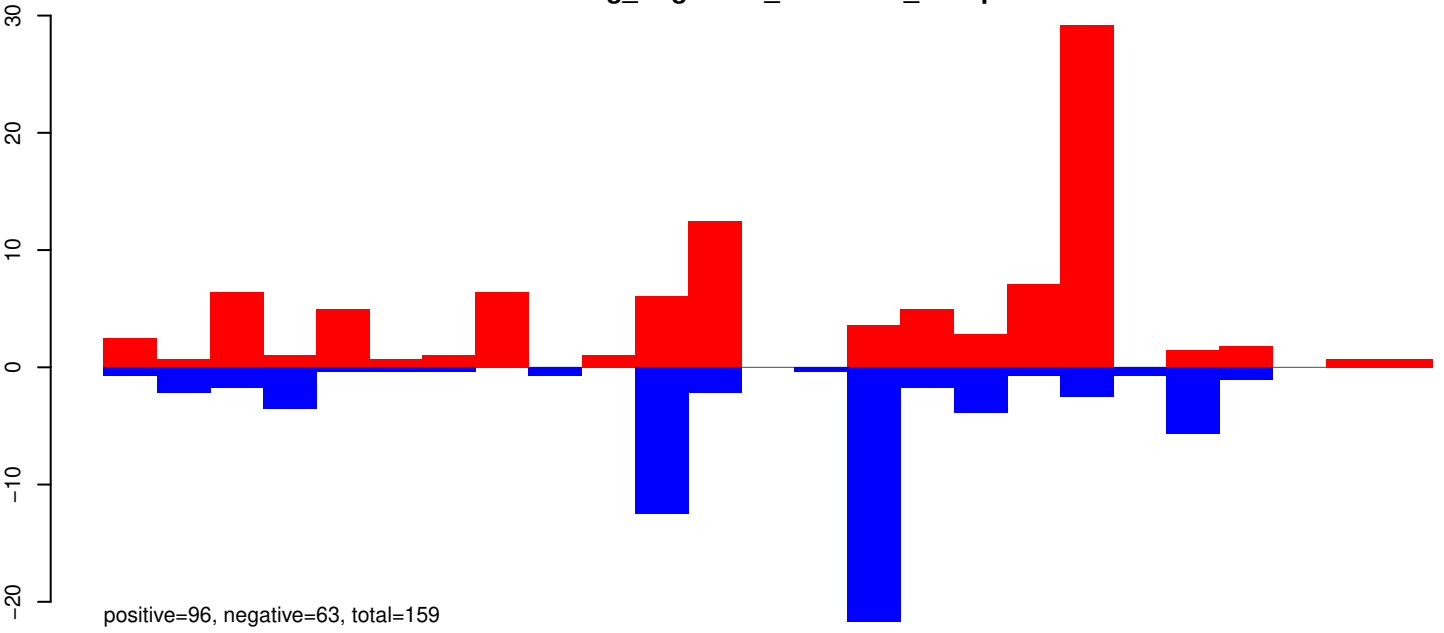
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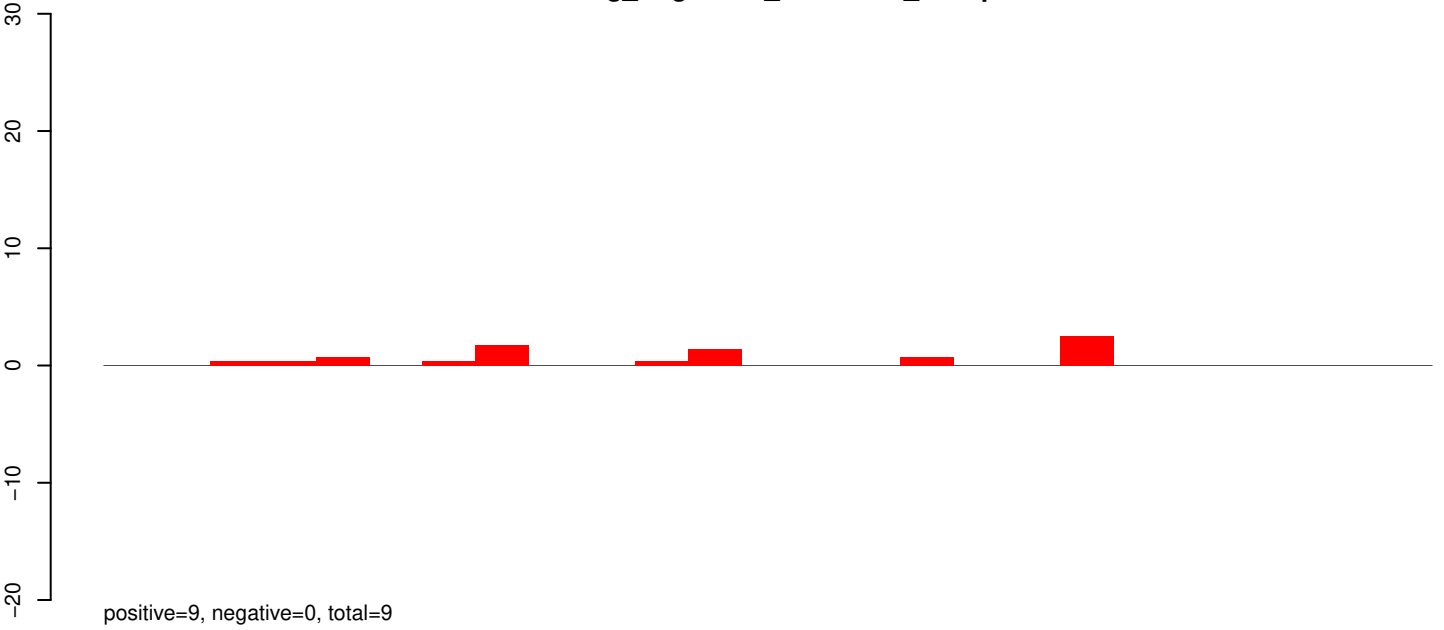
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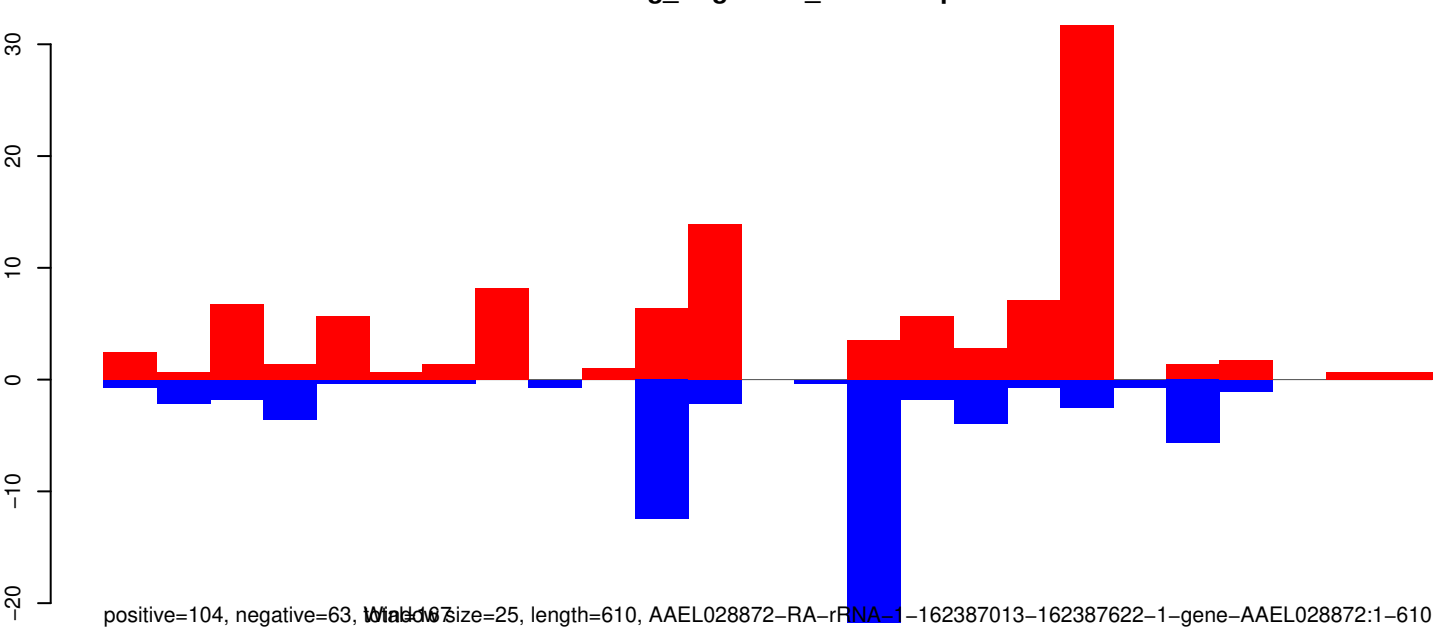
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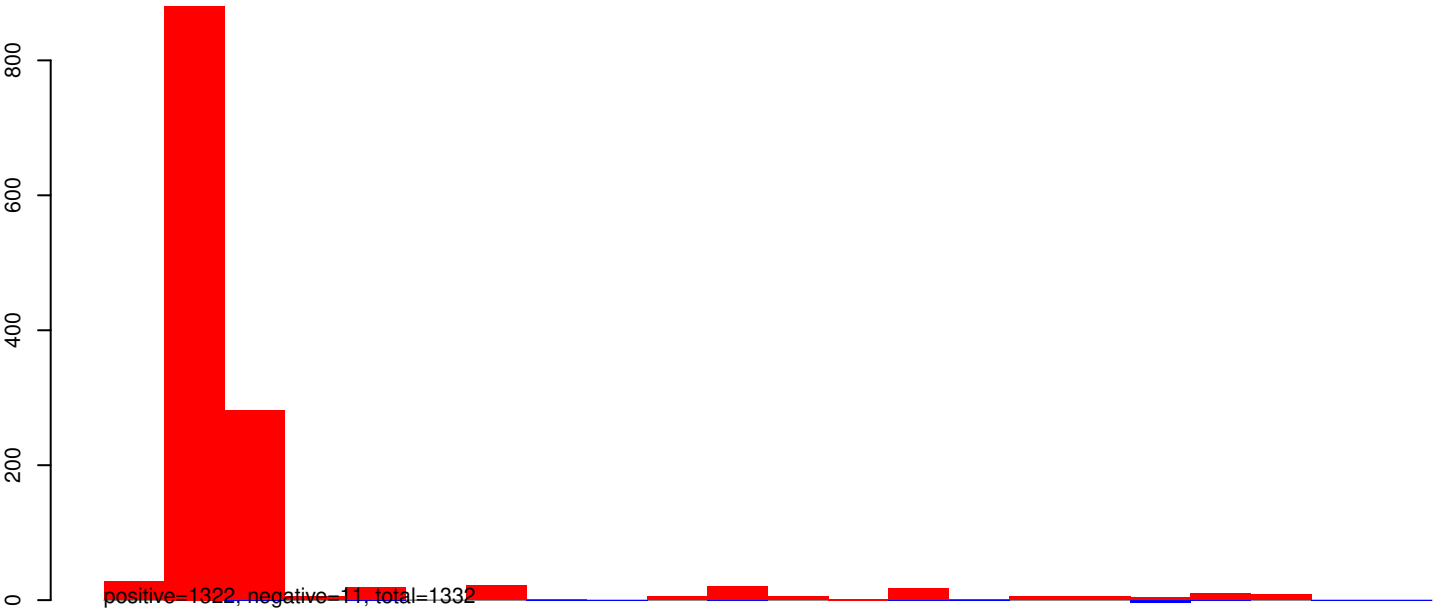
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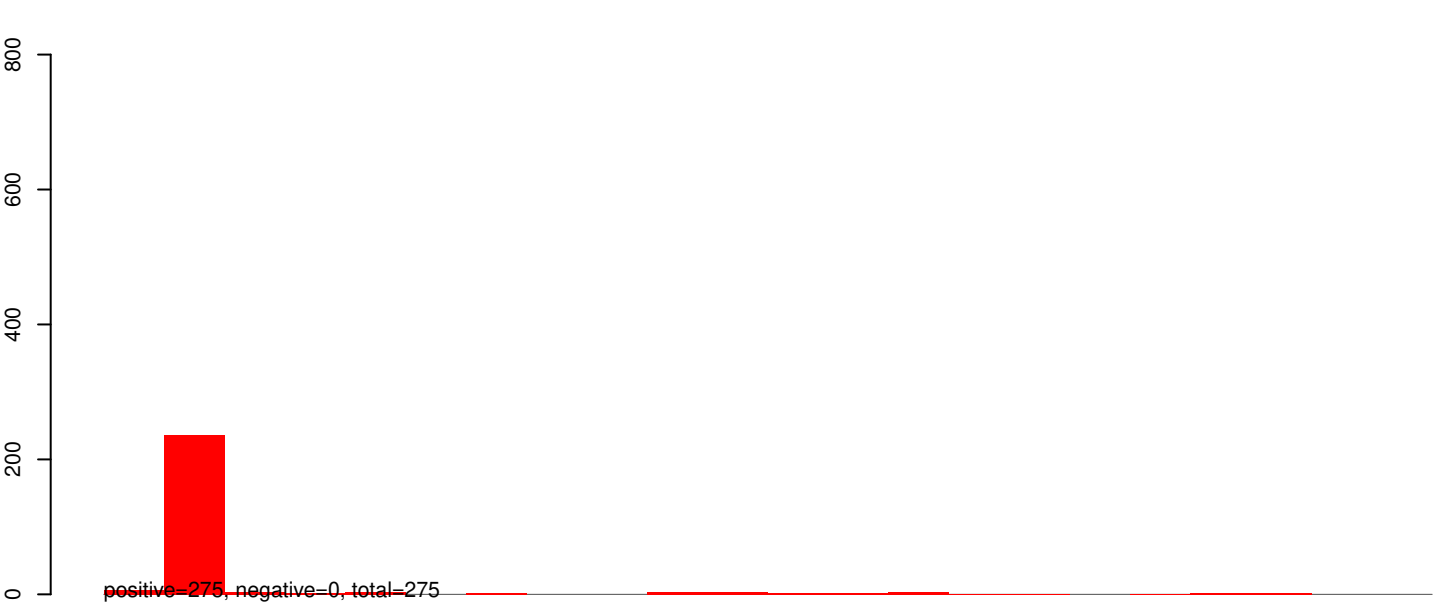
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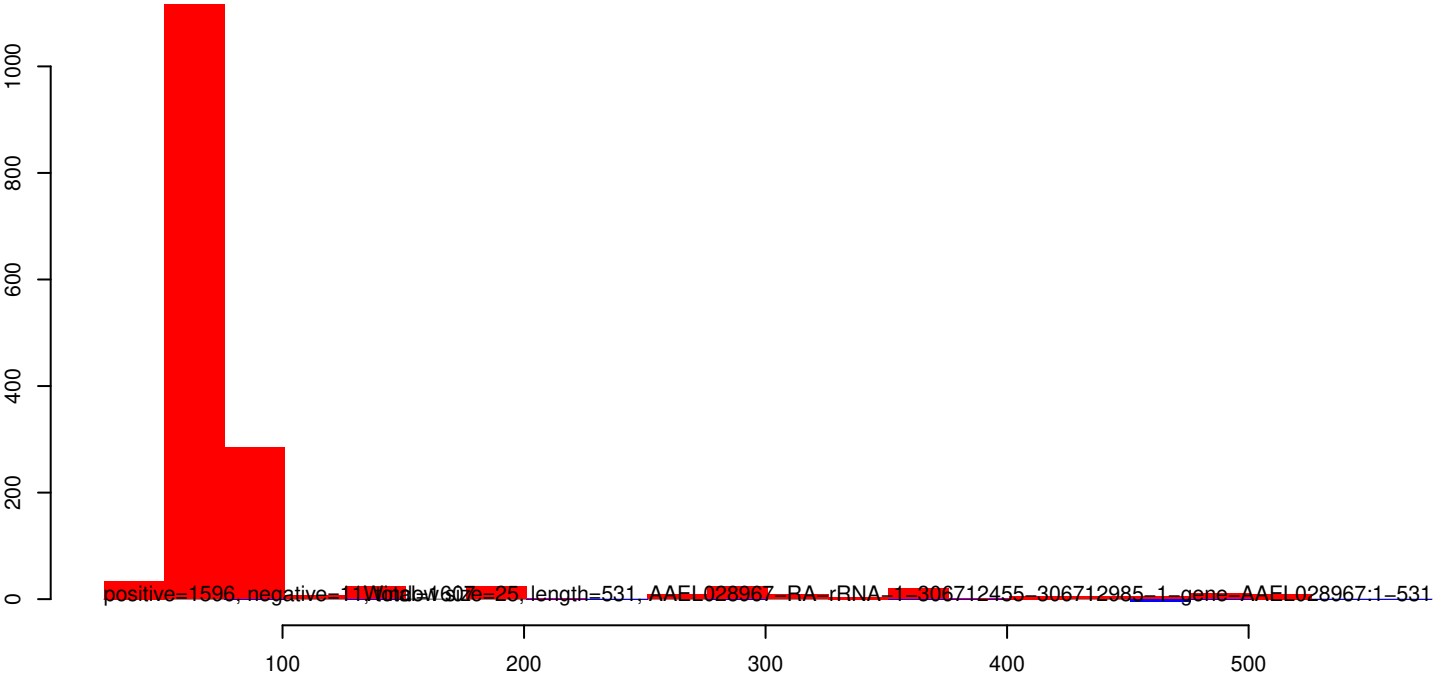
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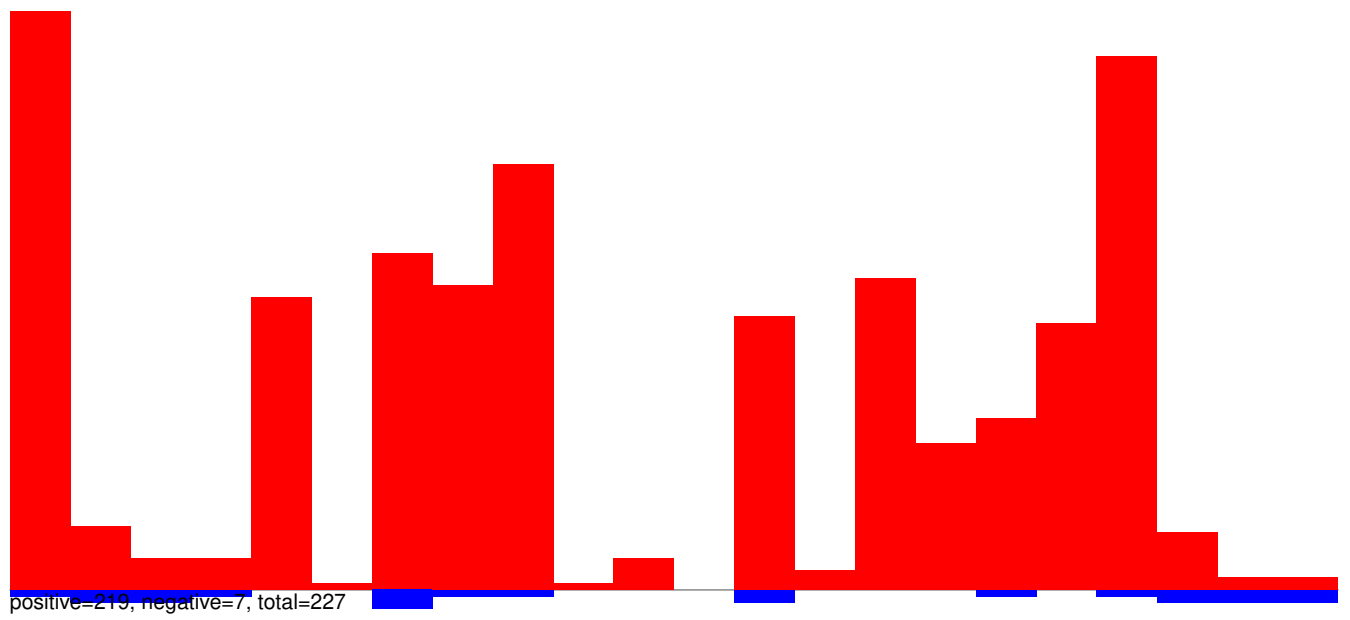
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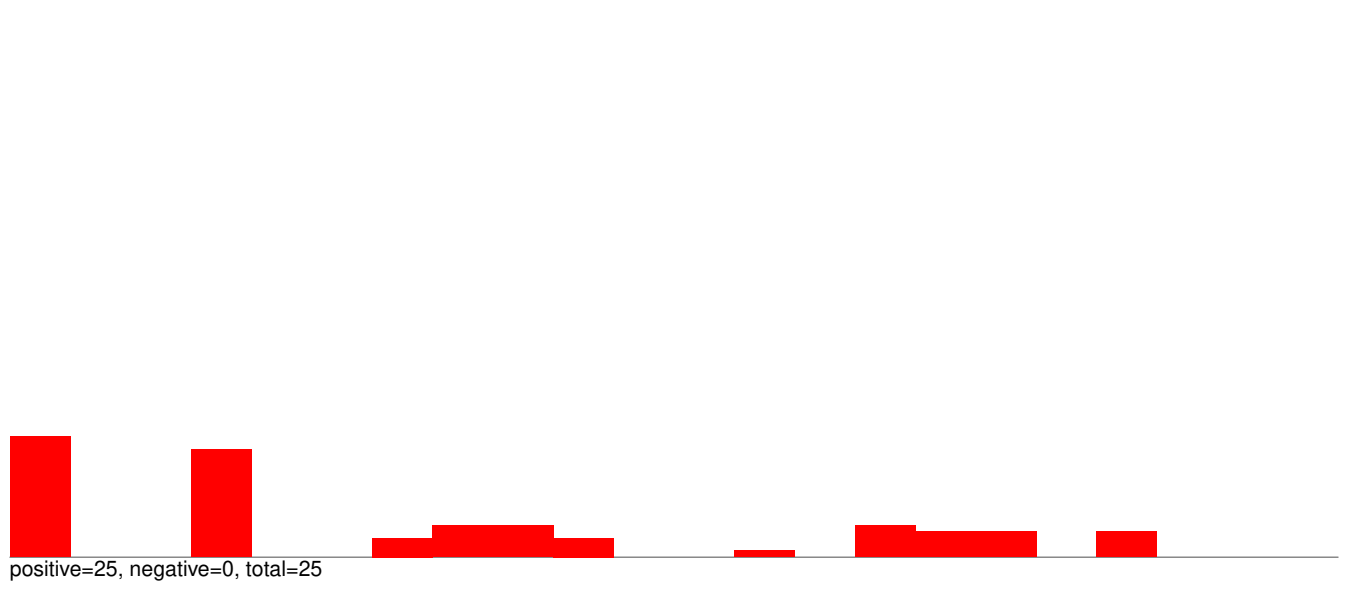
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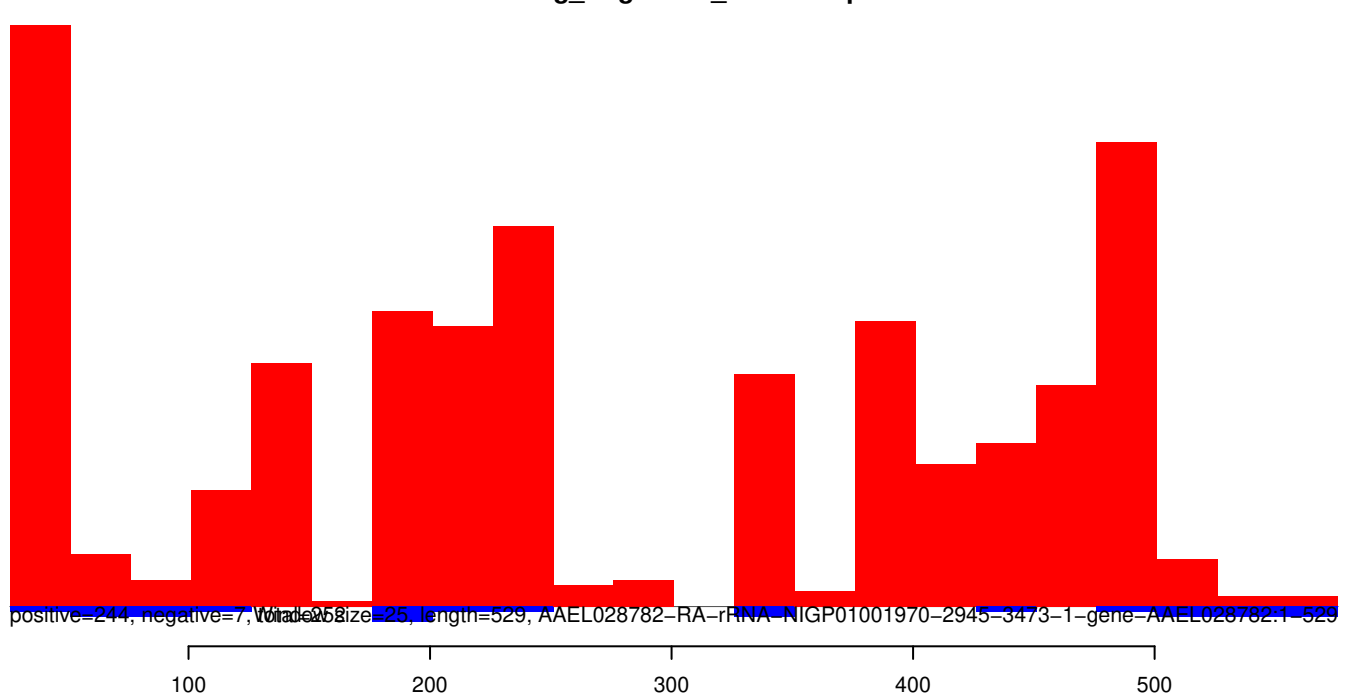
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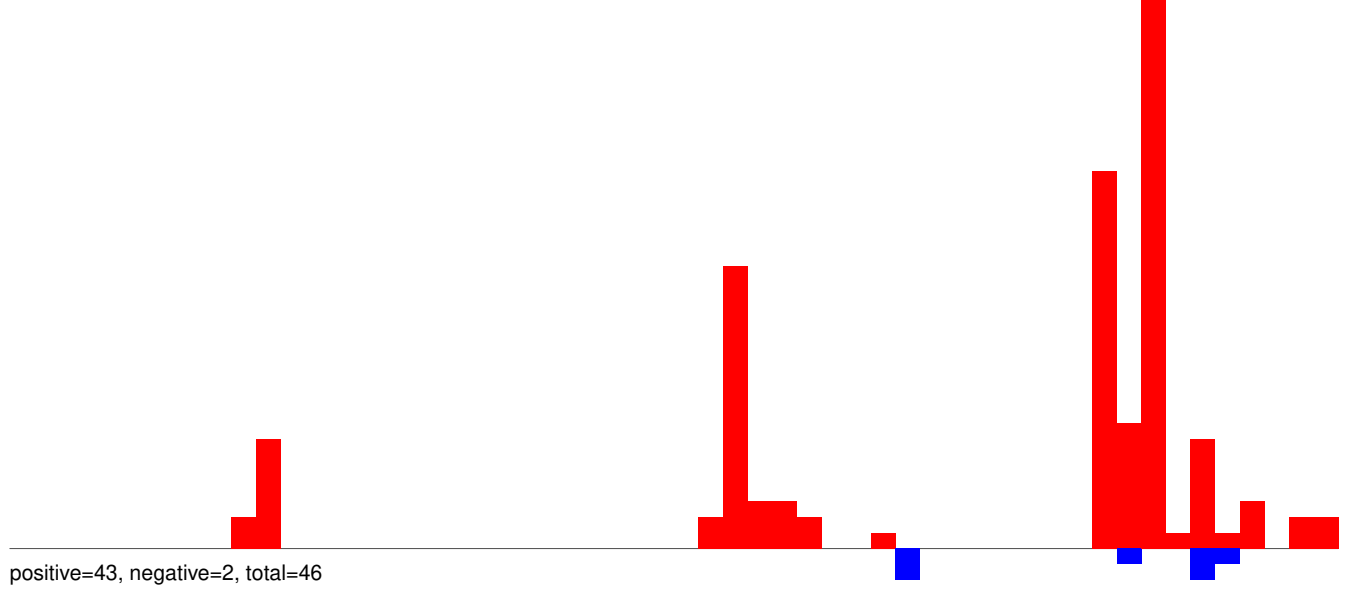
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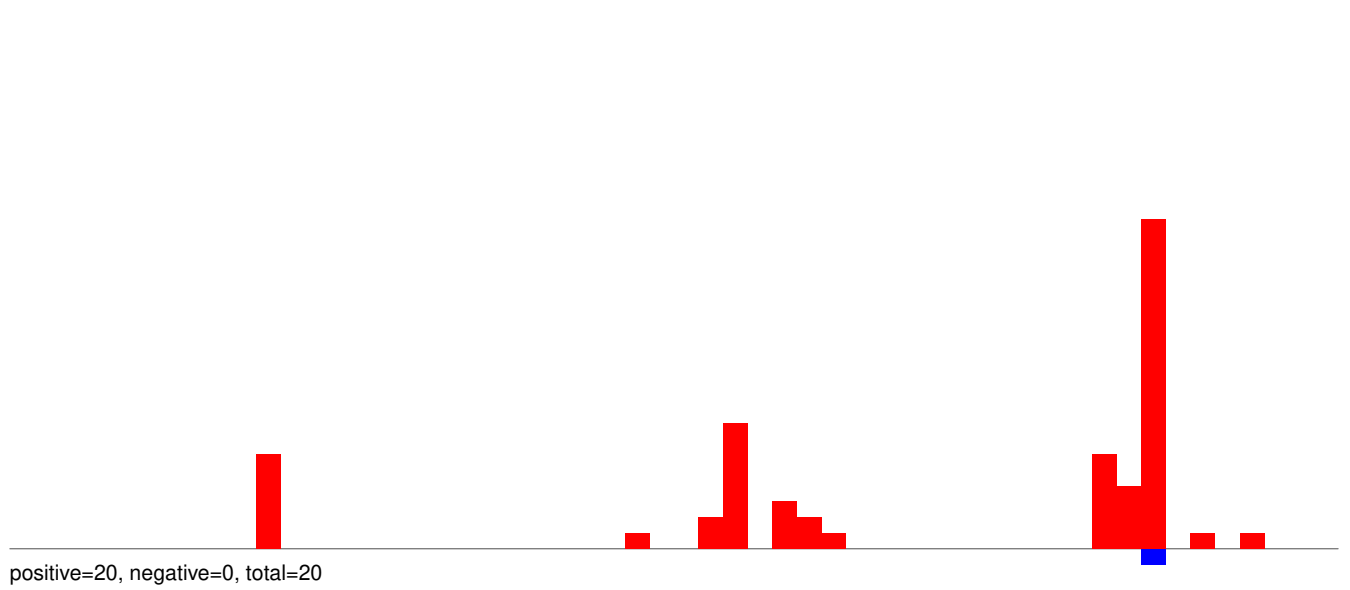
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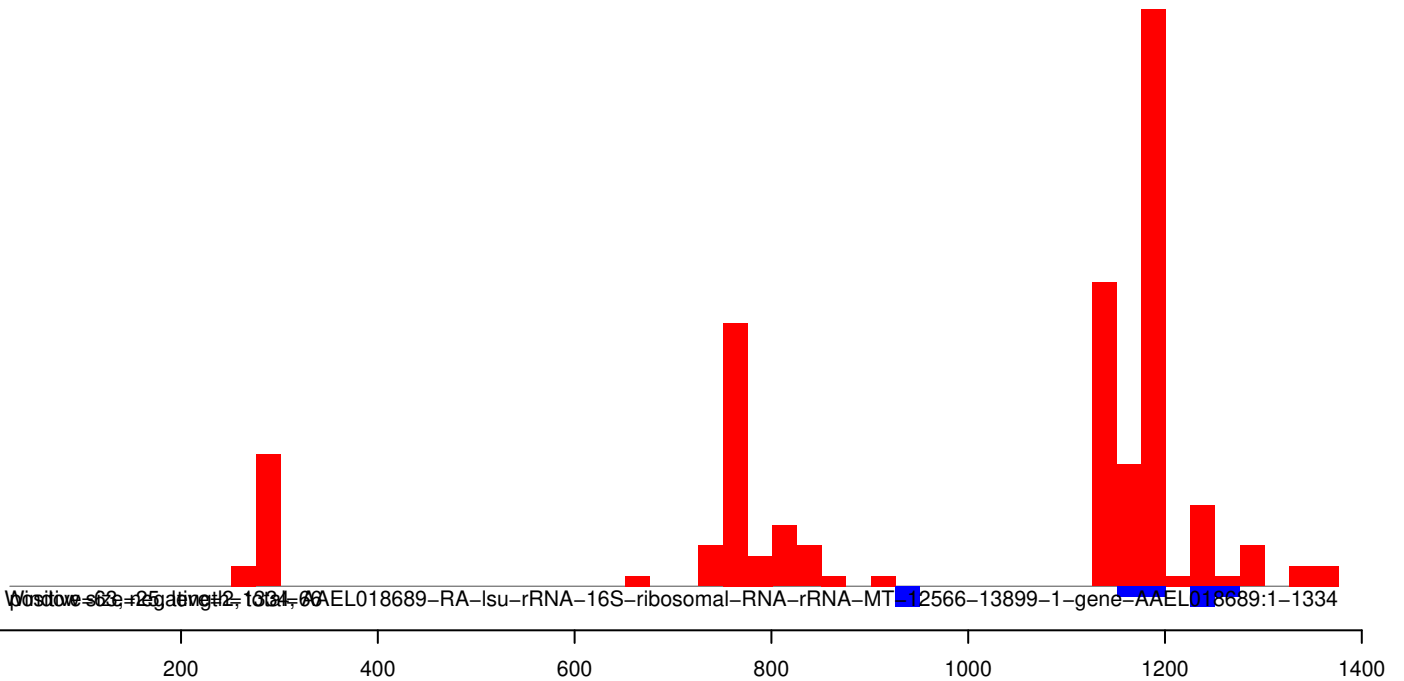
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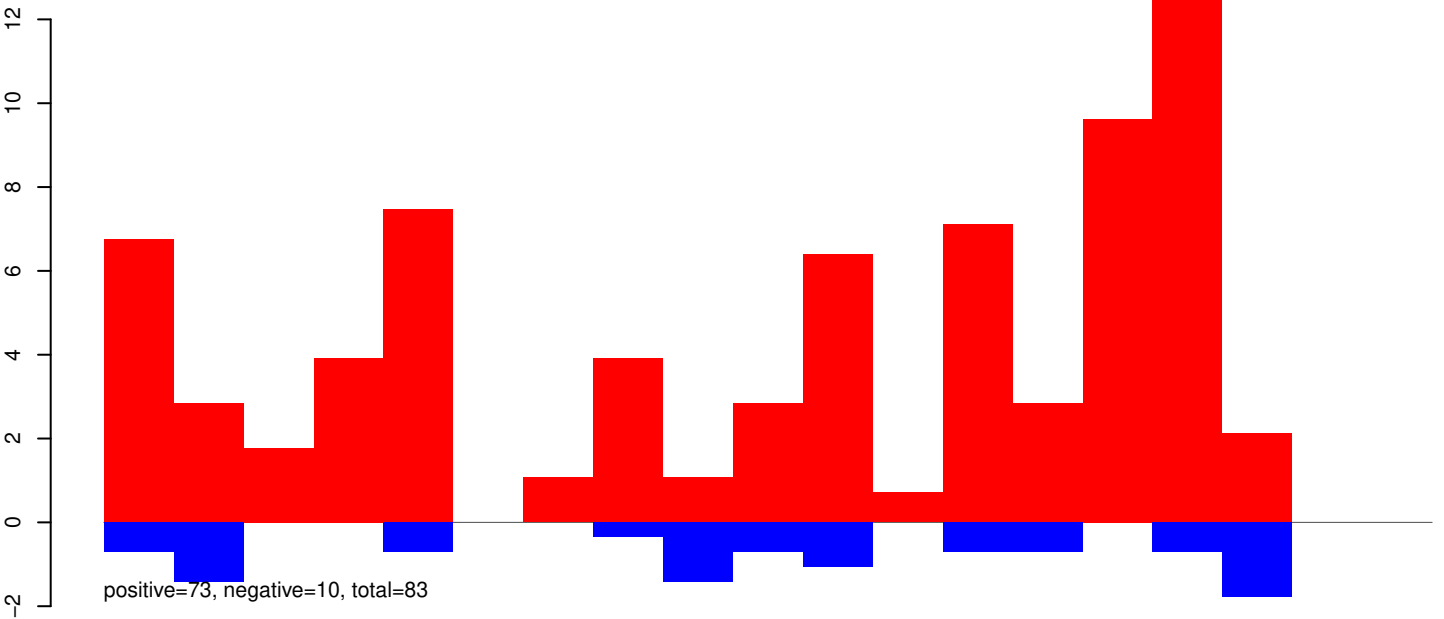
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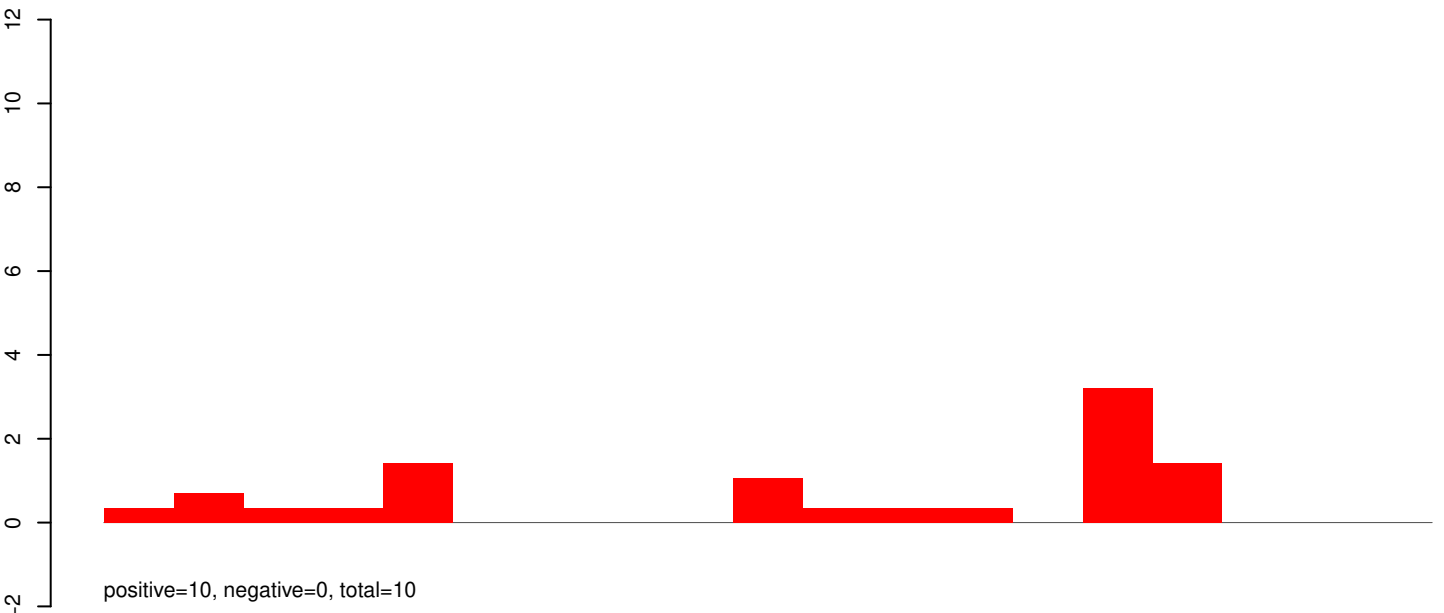
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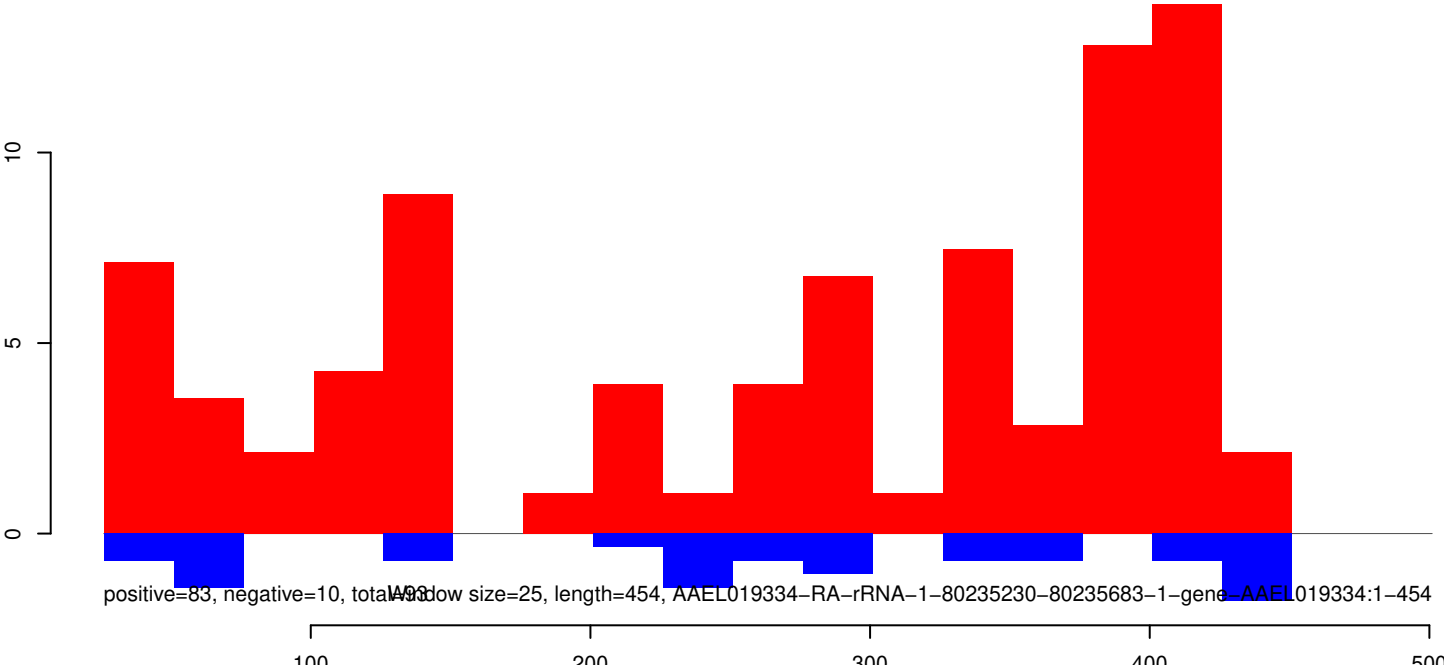
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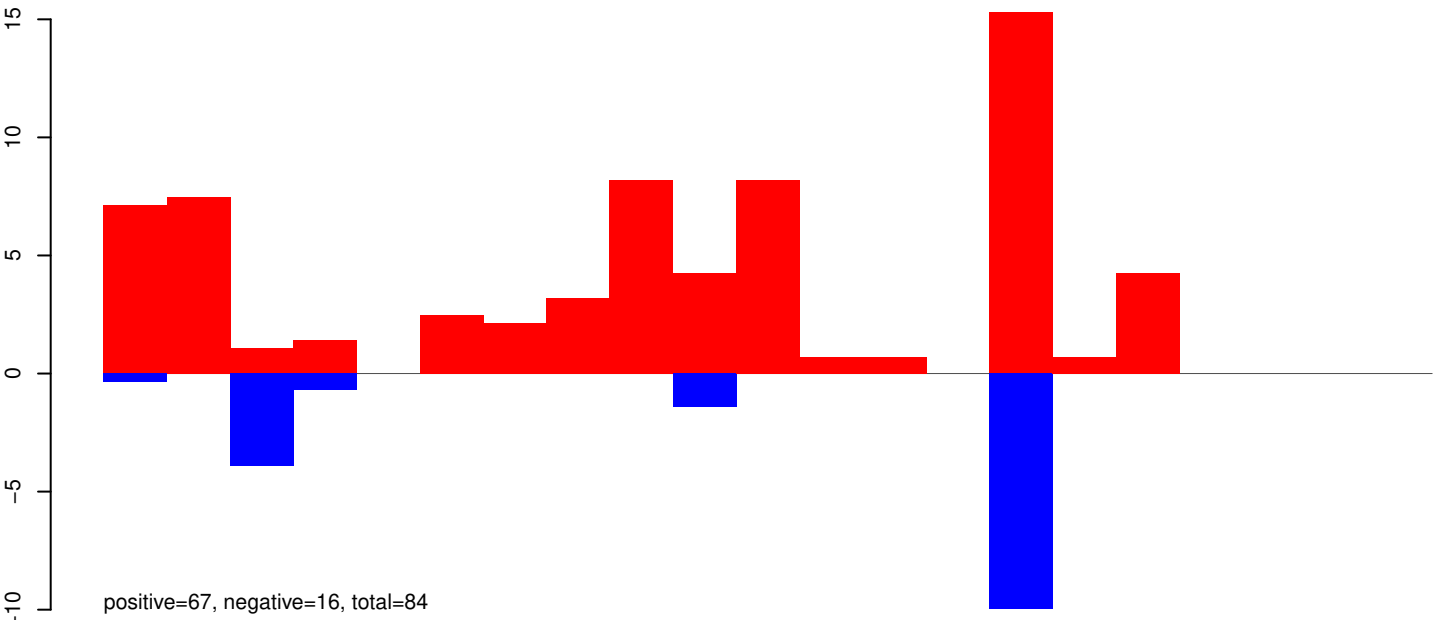
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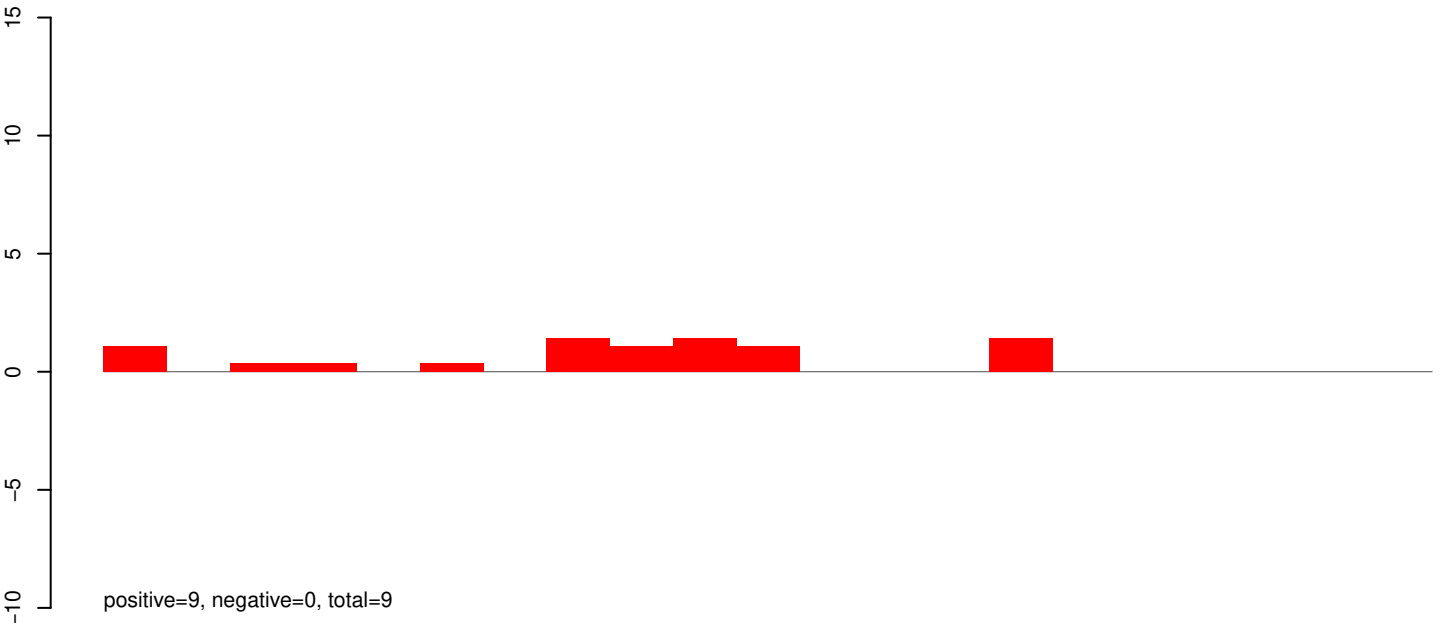
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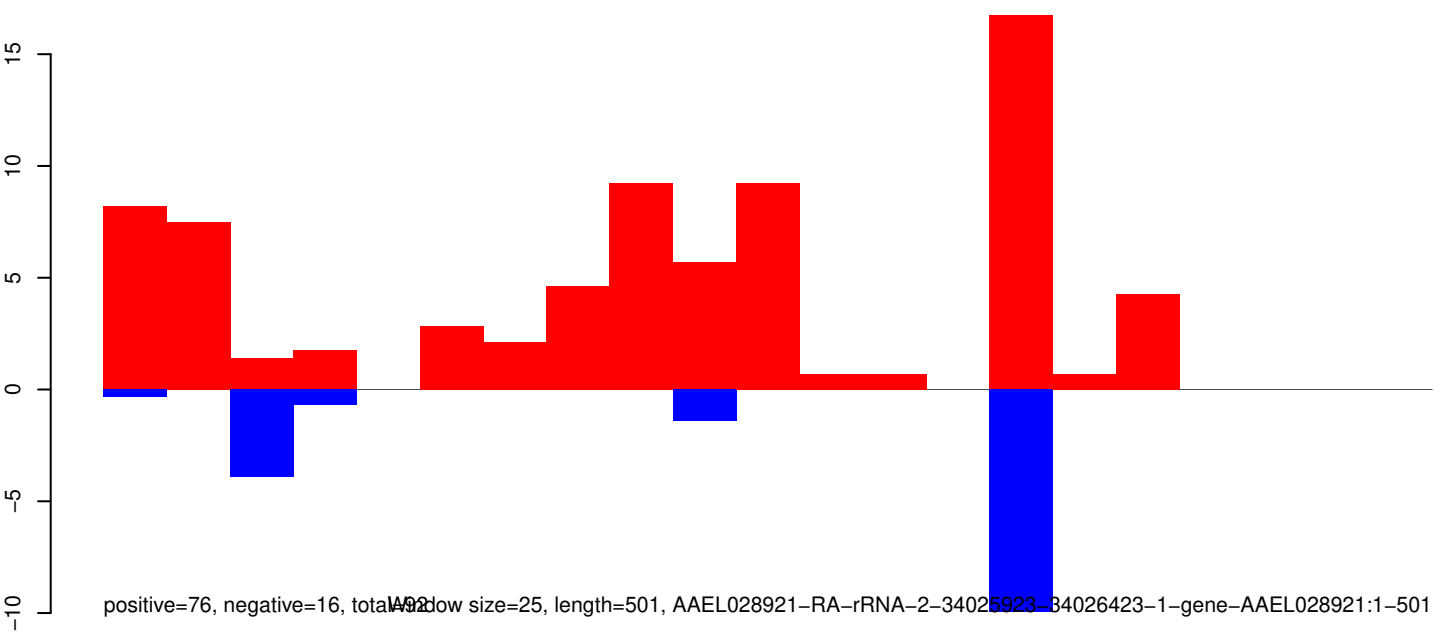
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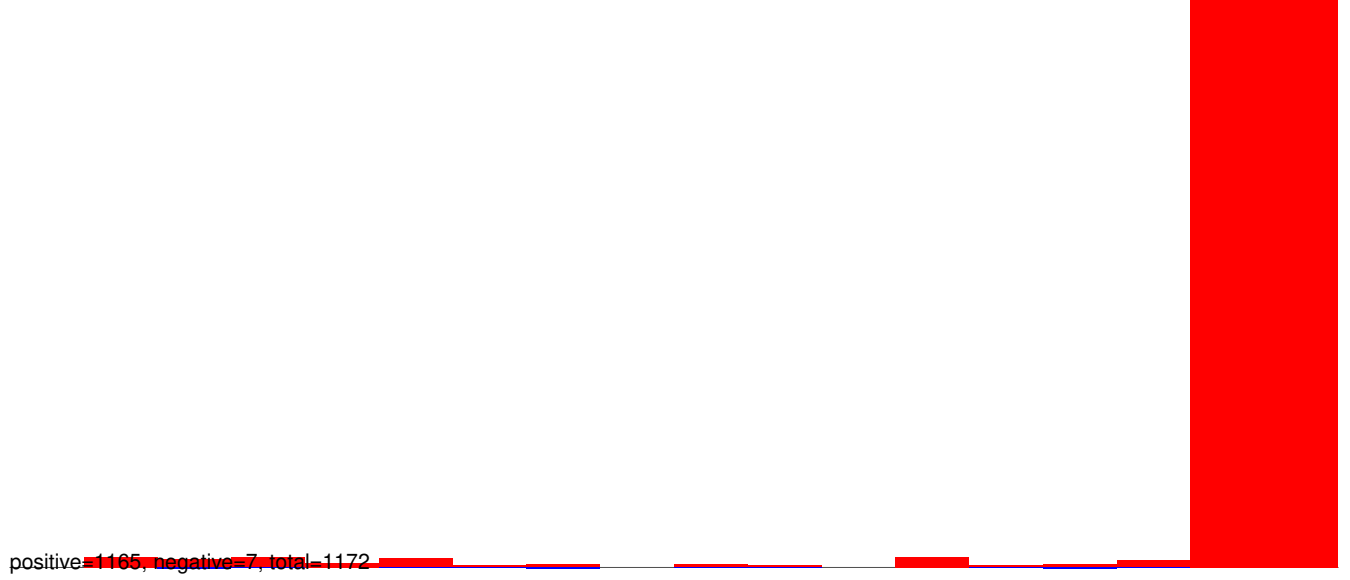


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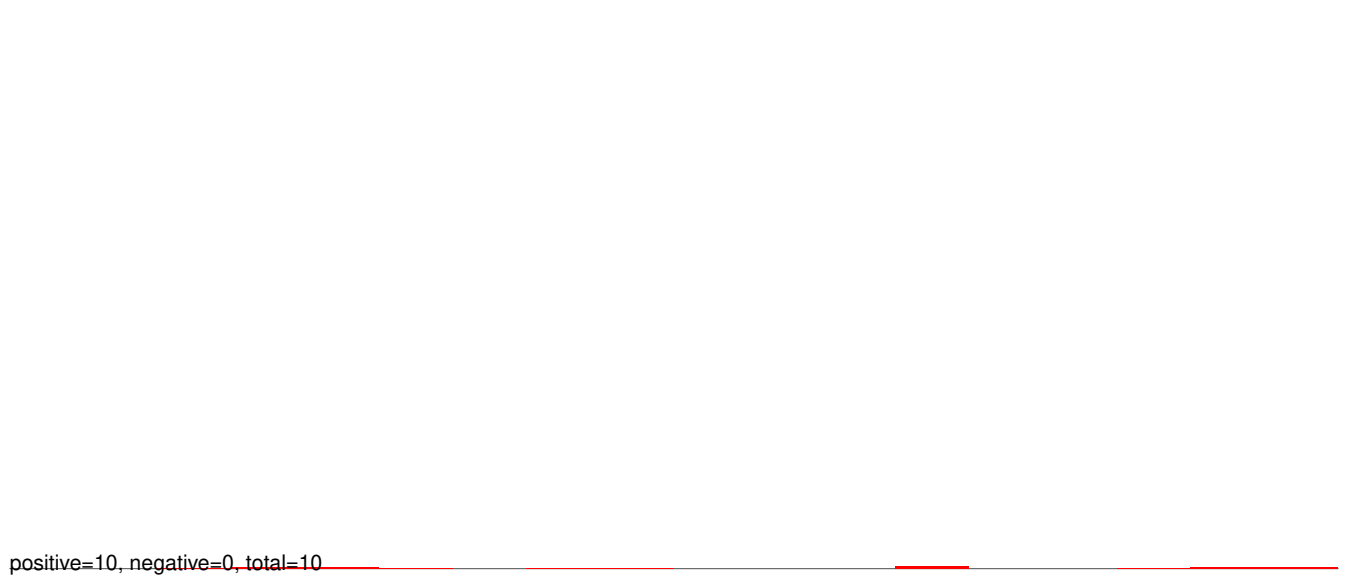


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AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep



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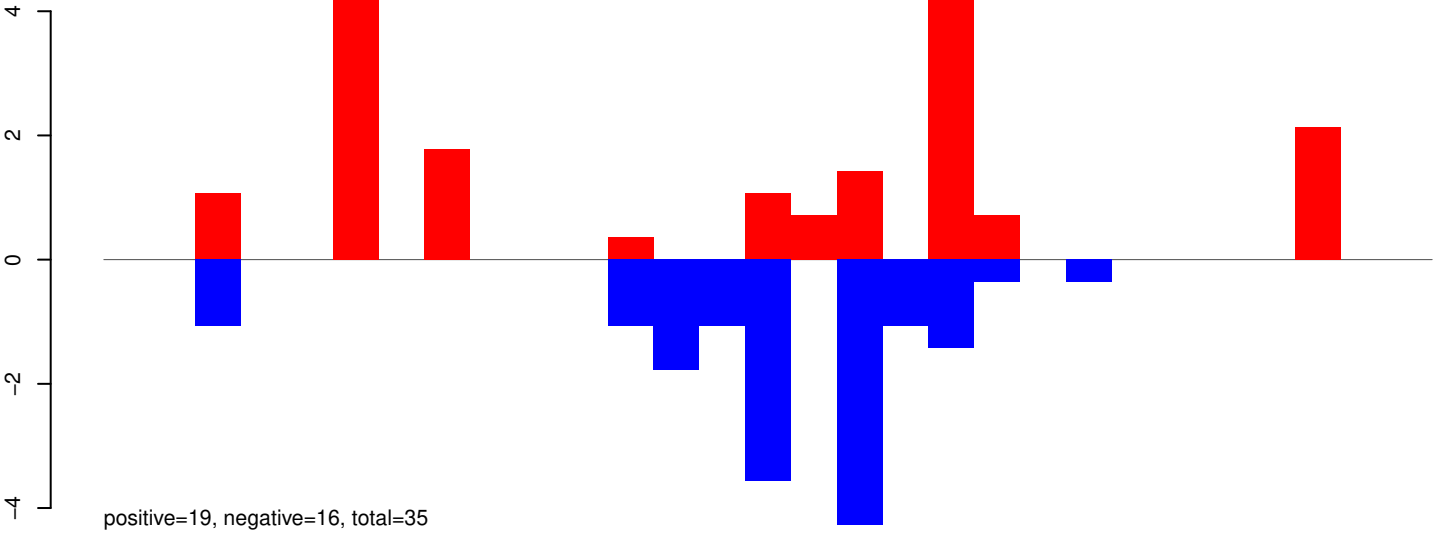


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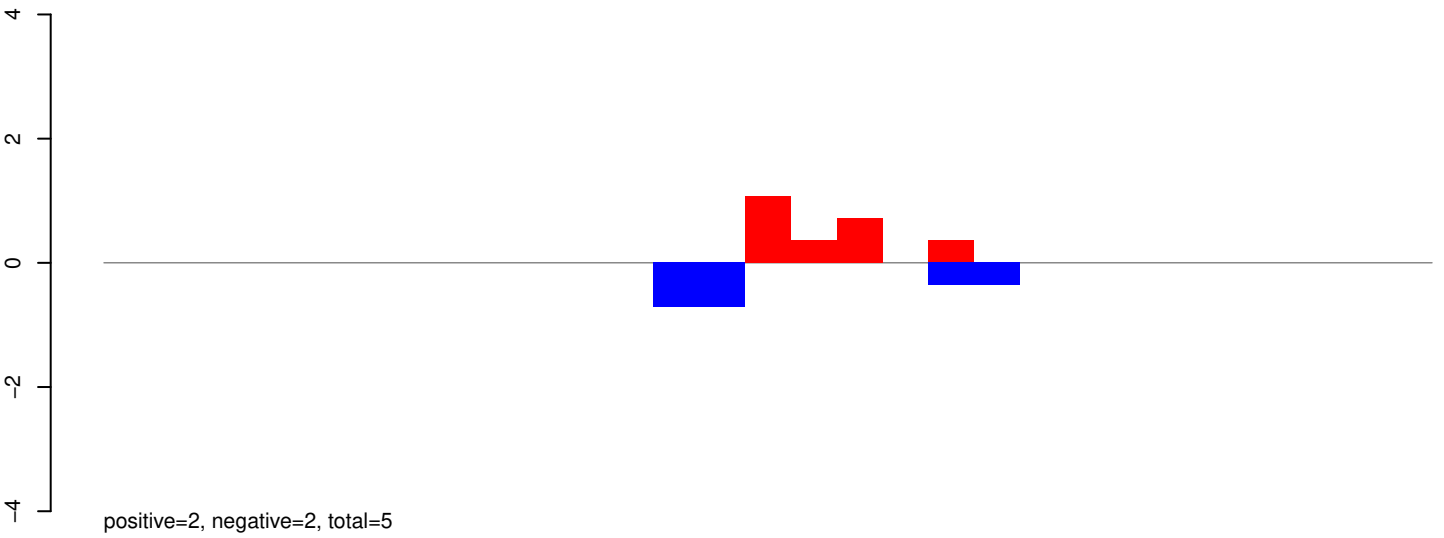




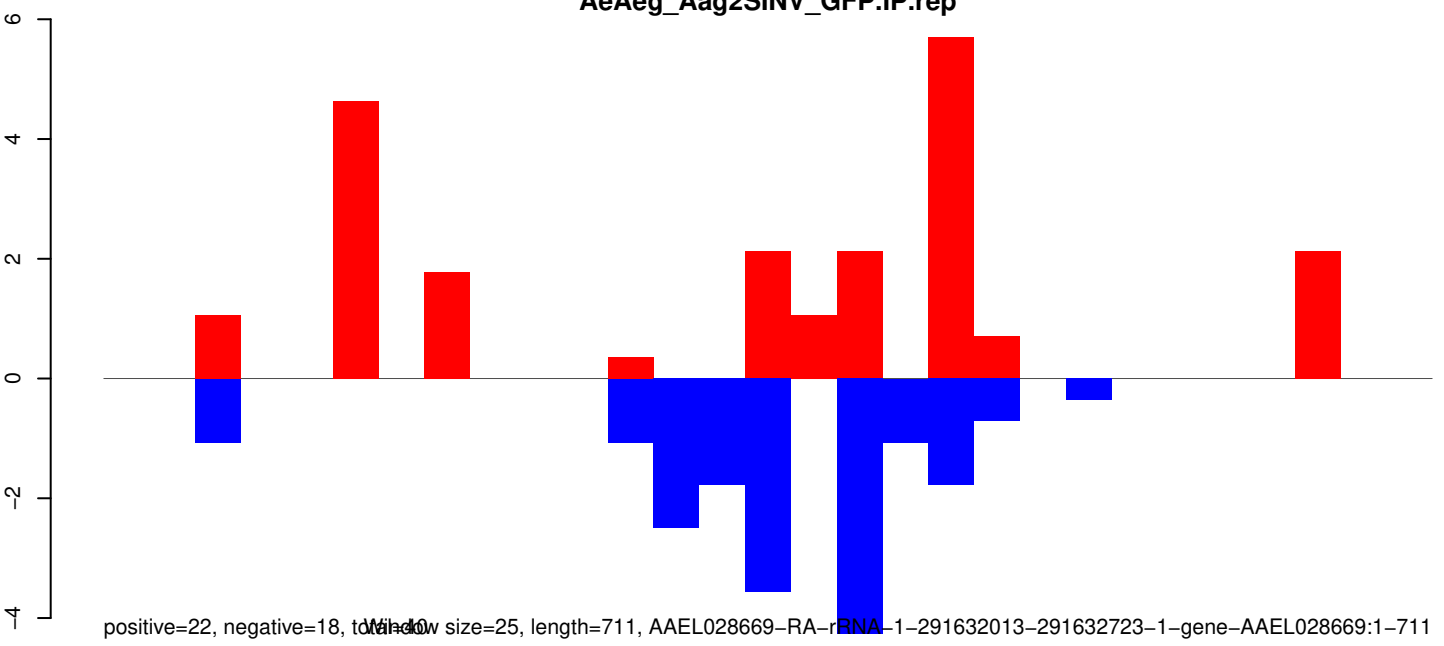
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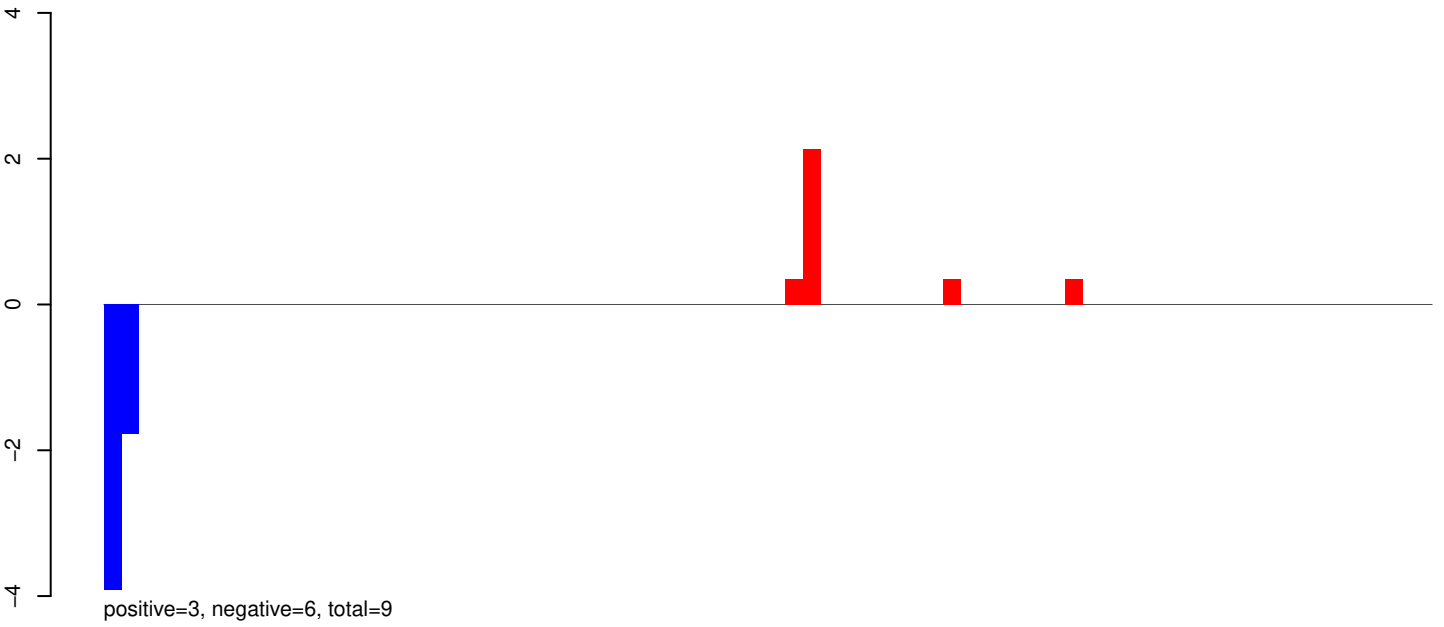
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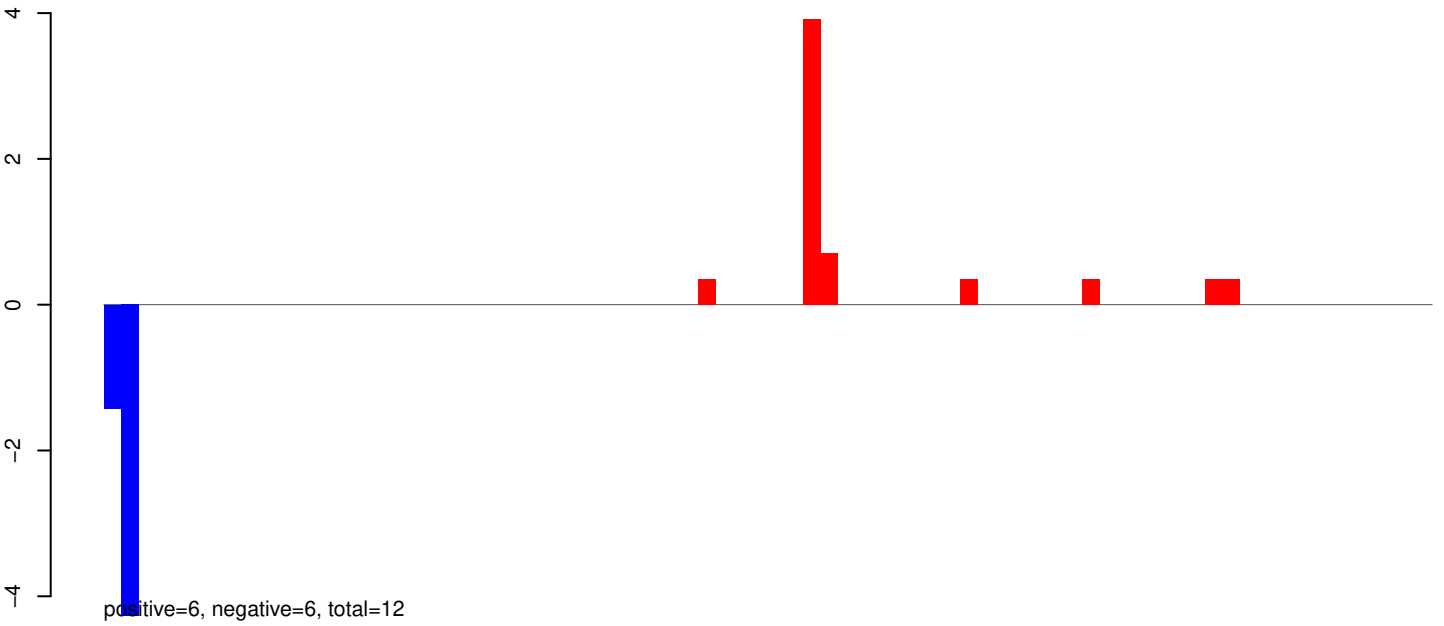
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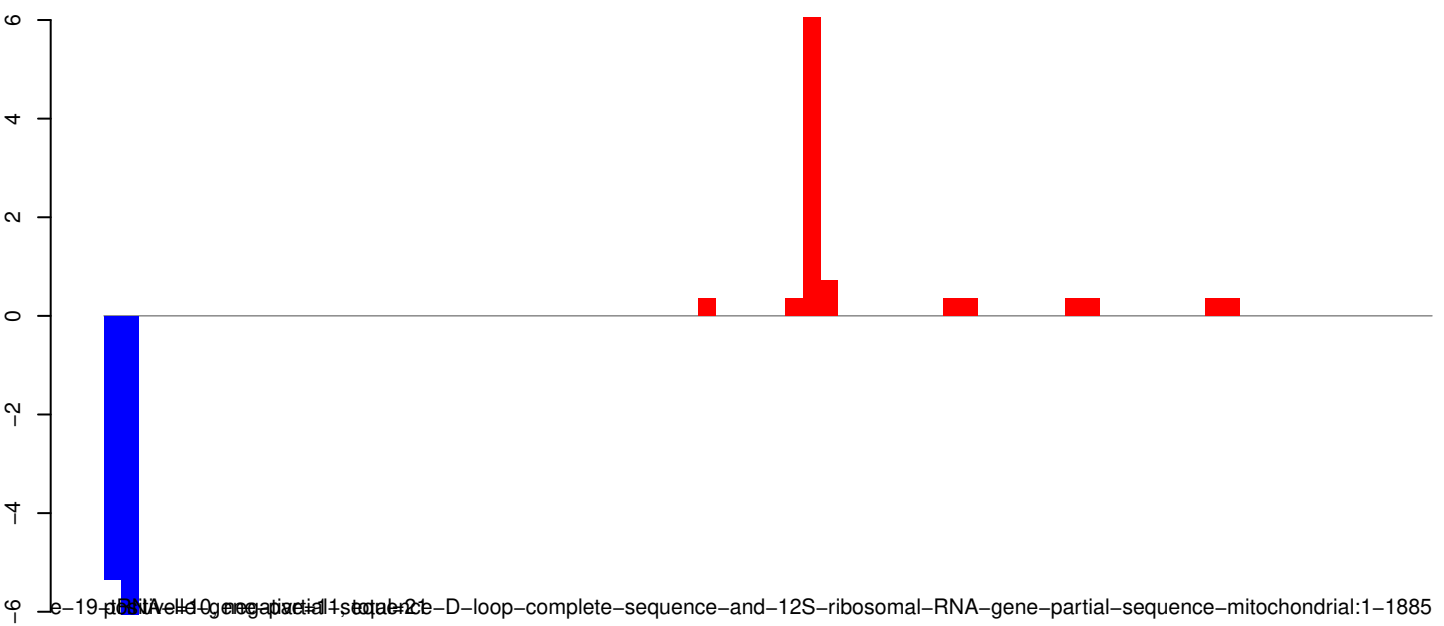
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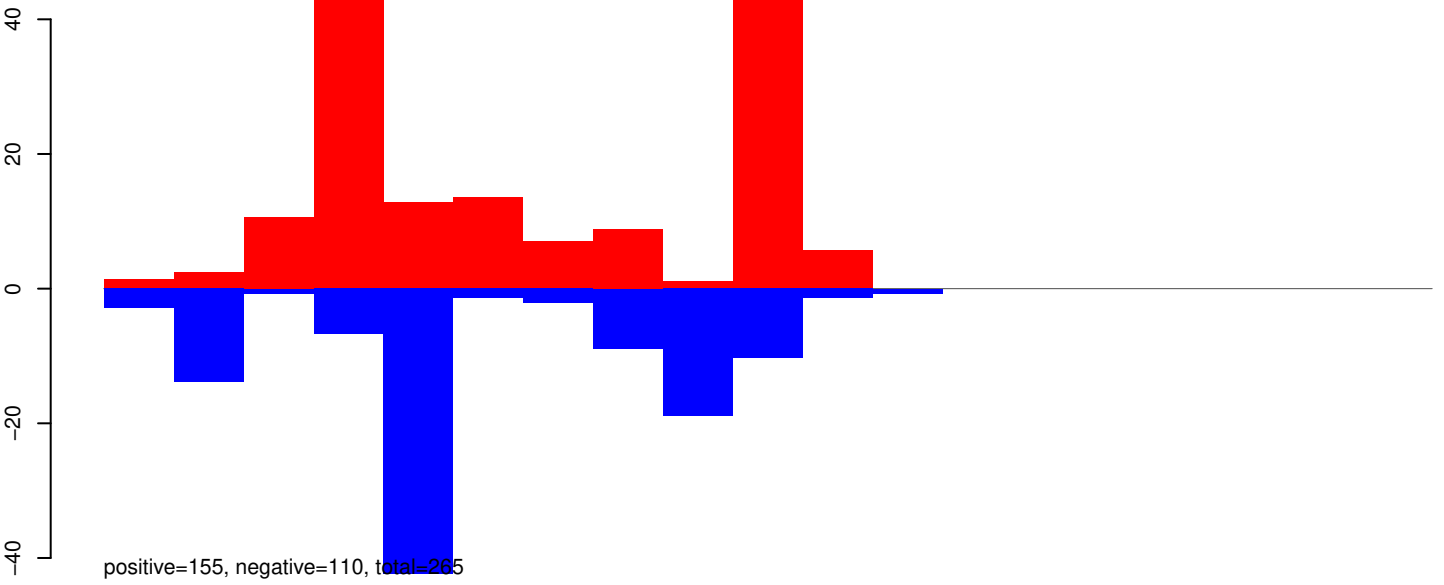


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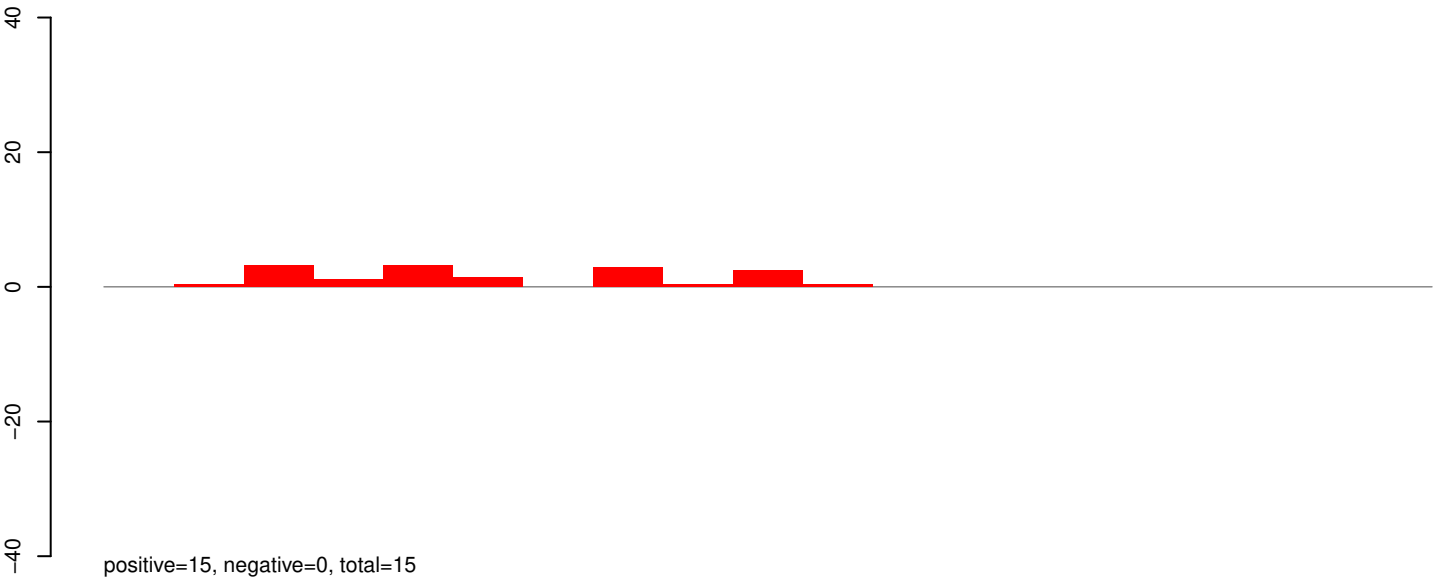


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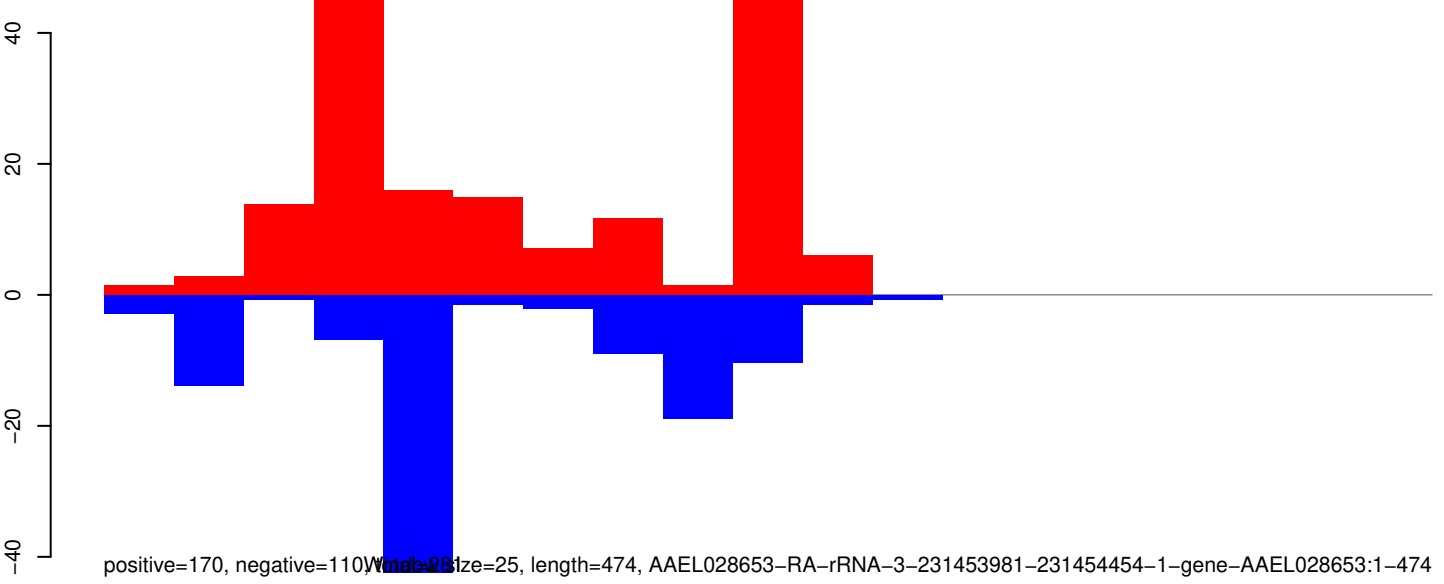
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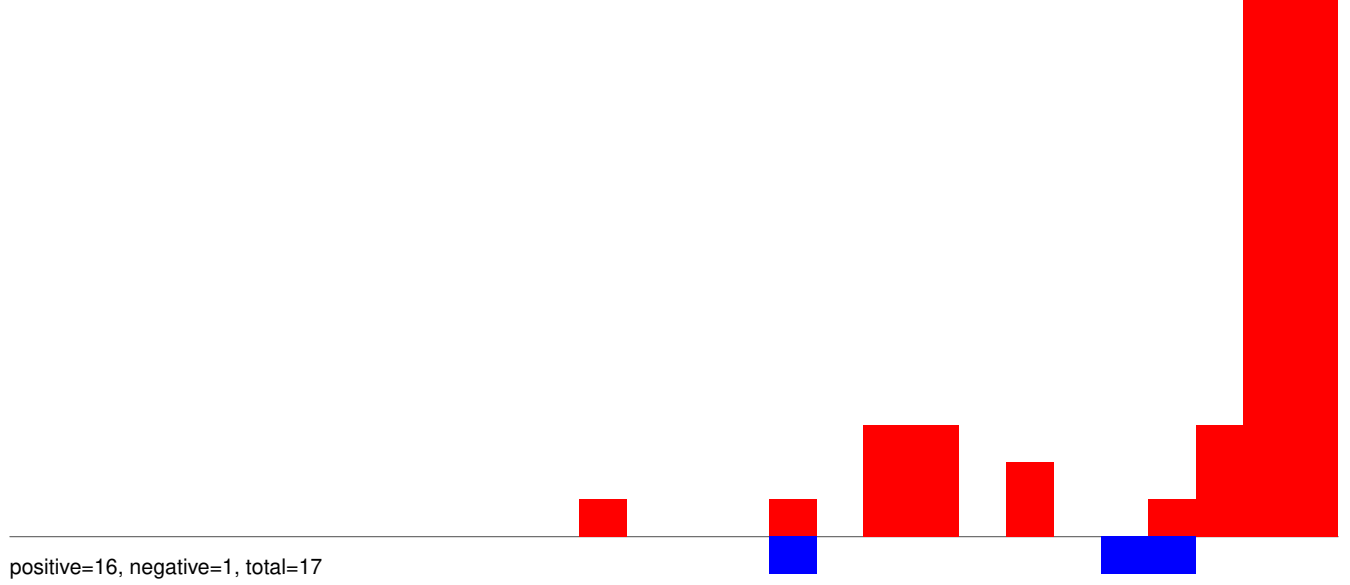
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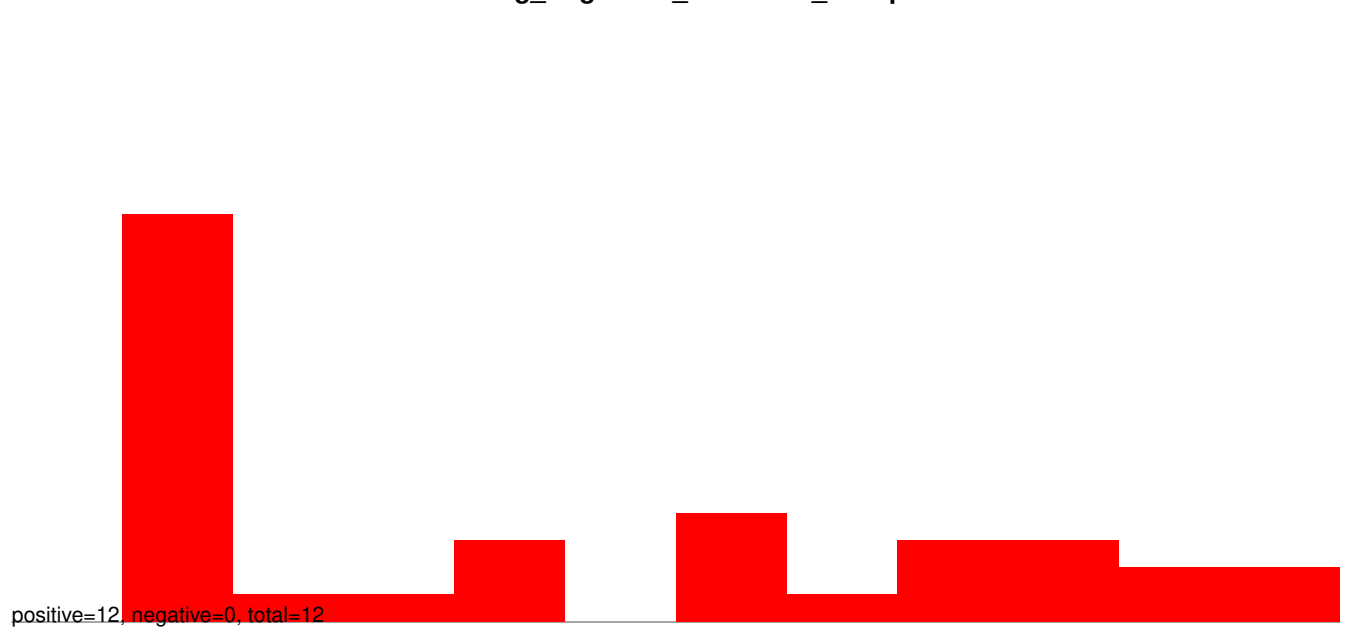
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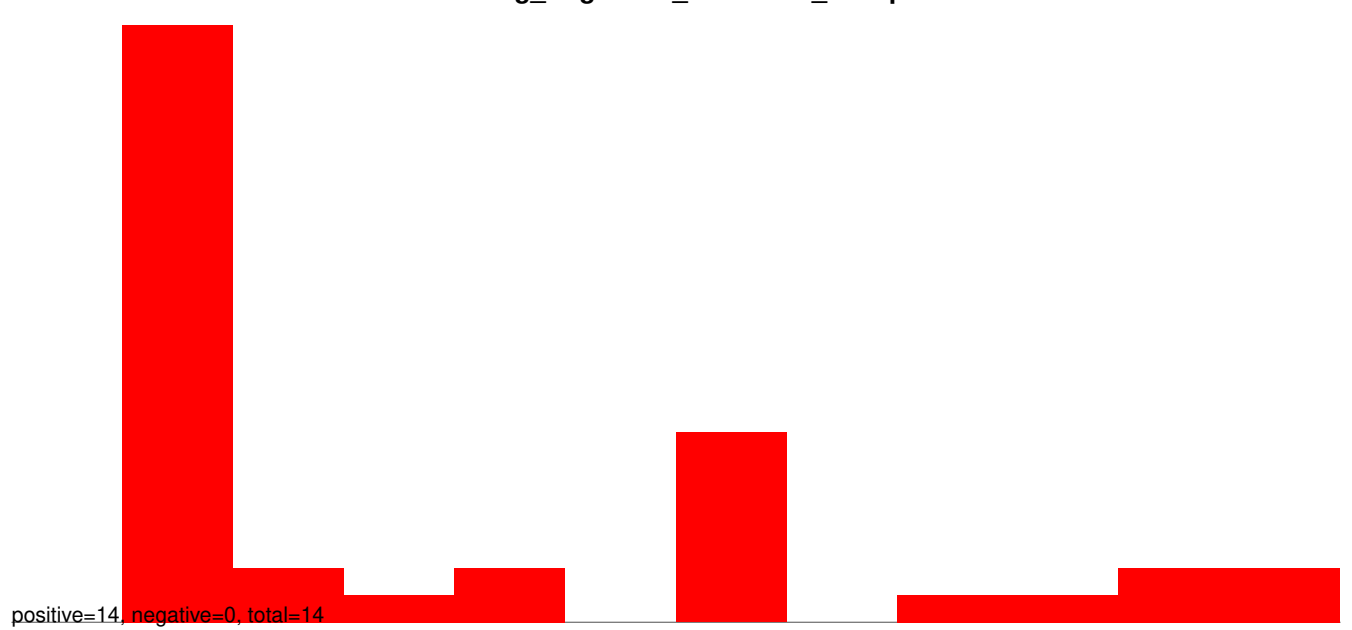
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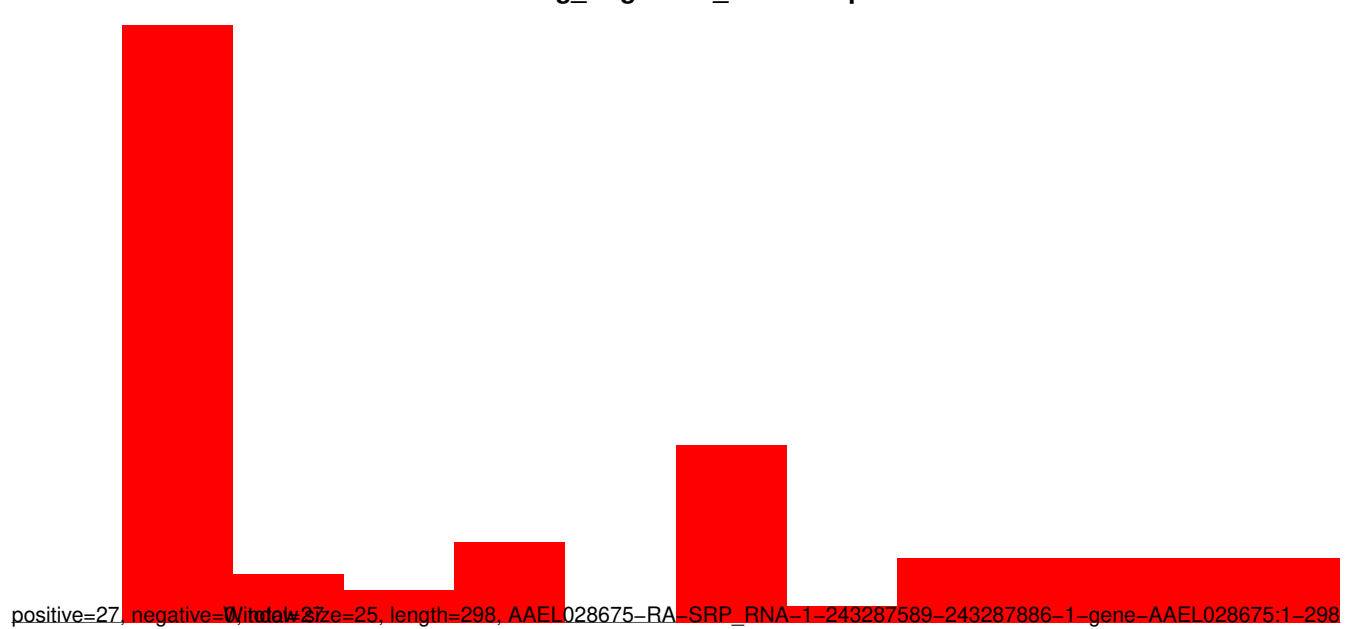
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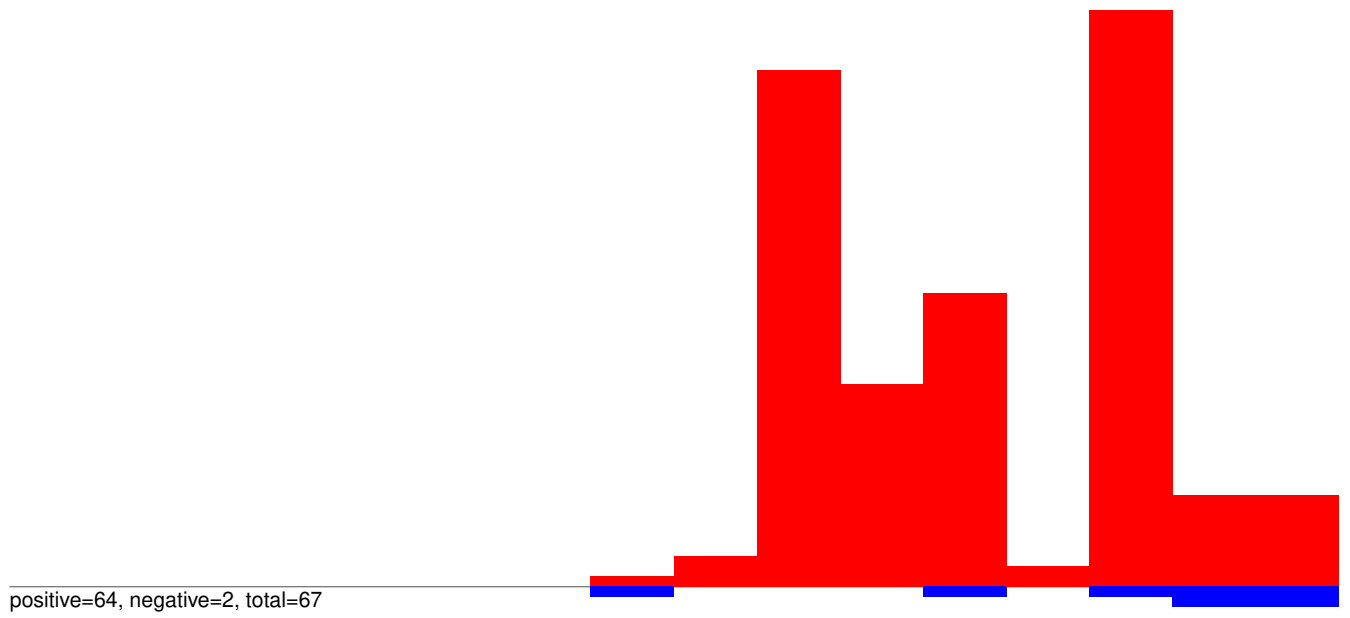
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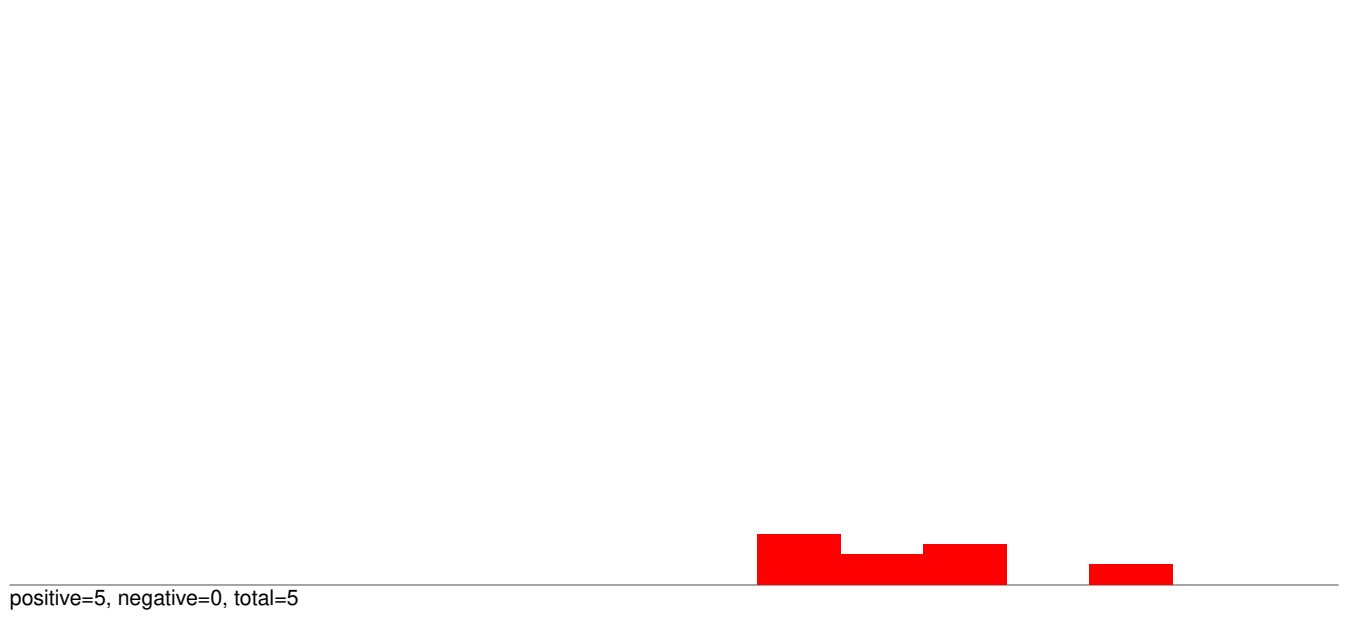
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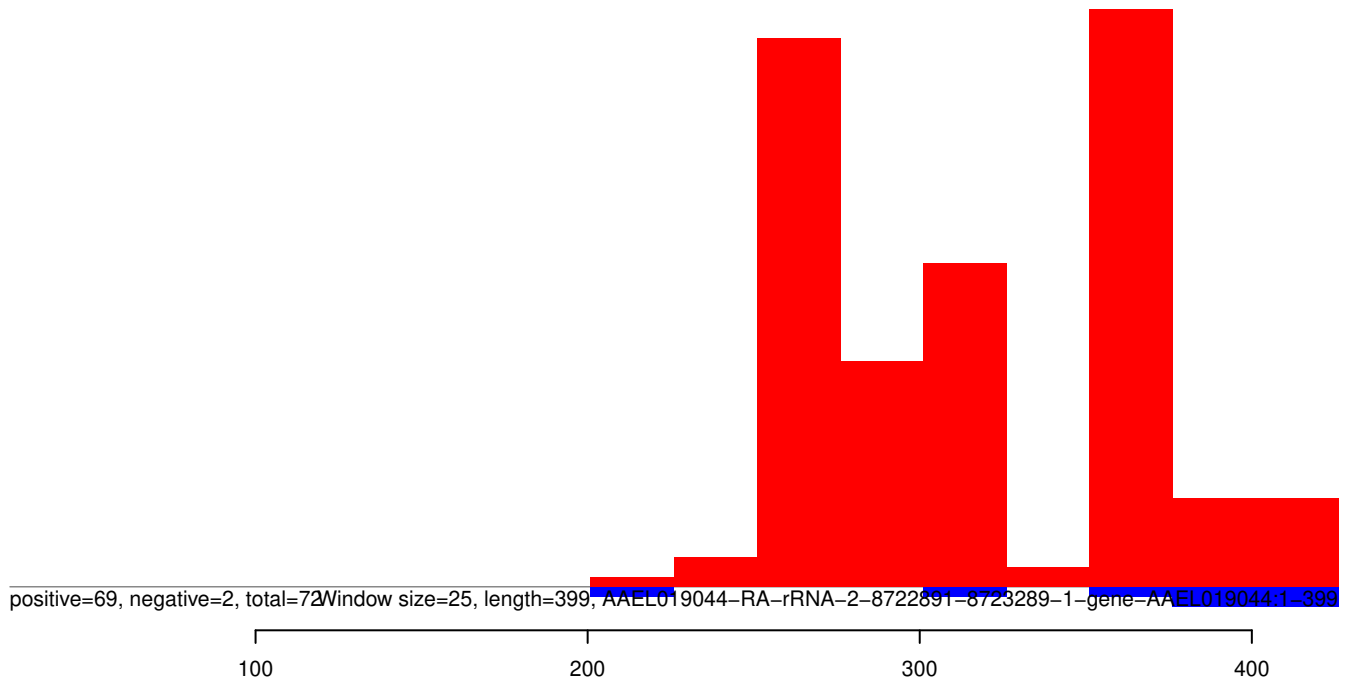
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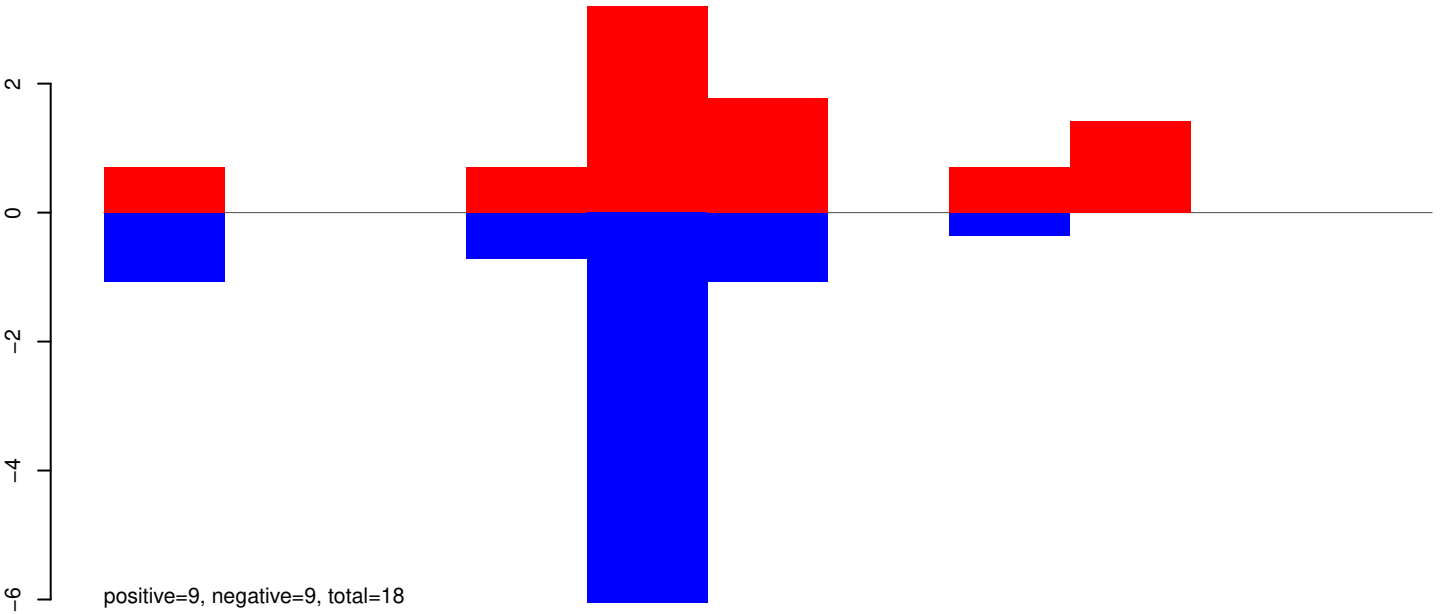
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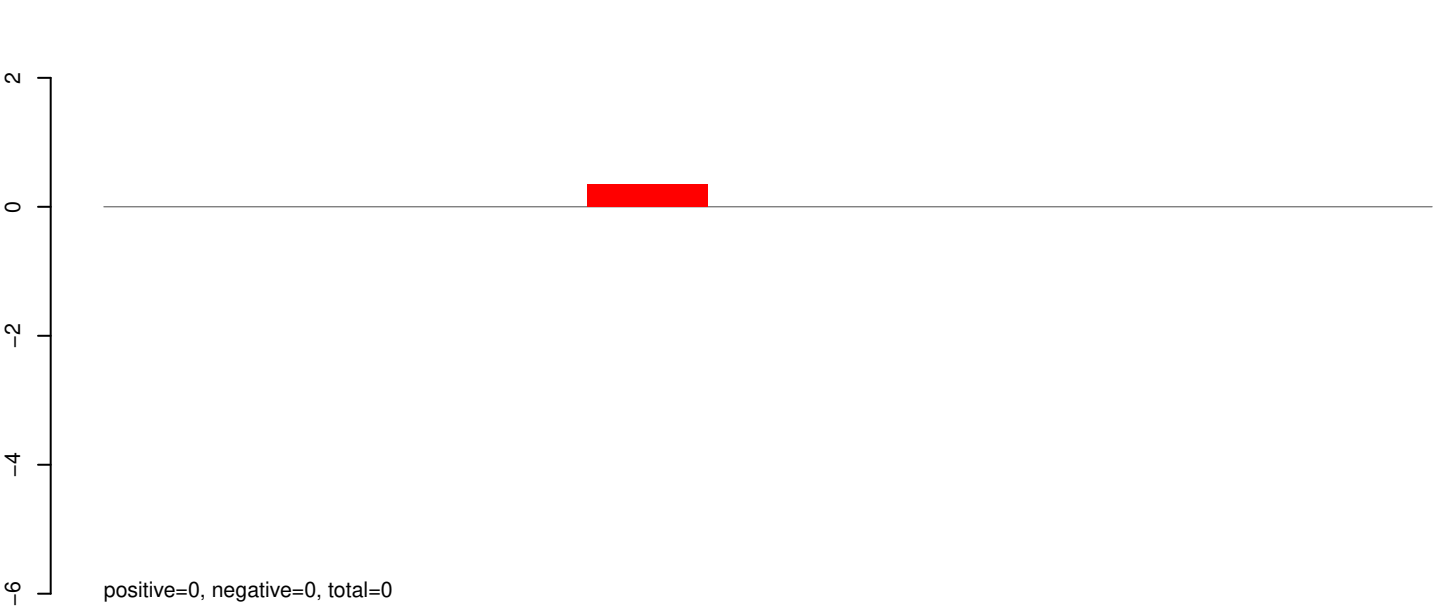
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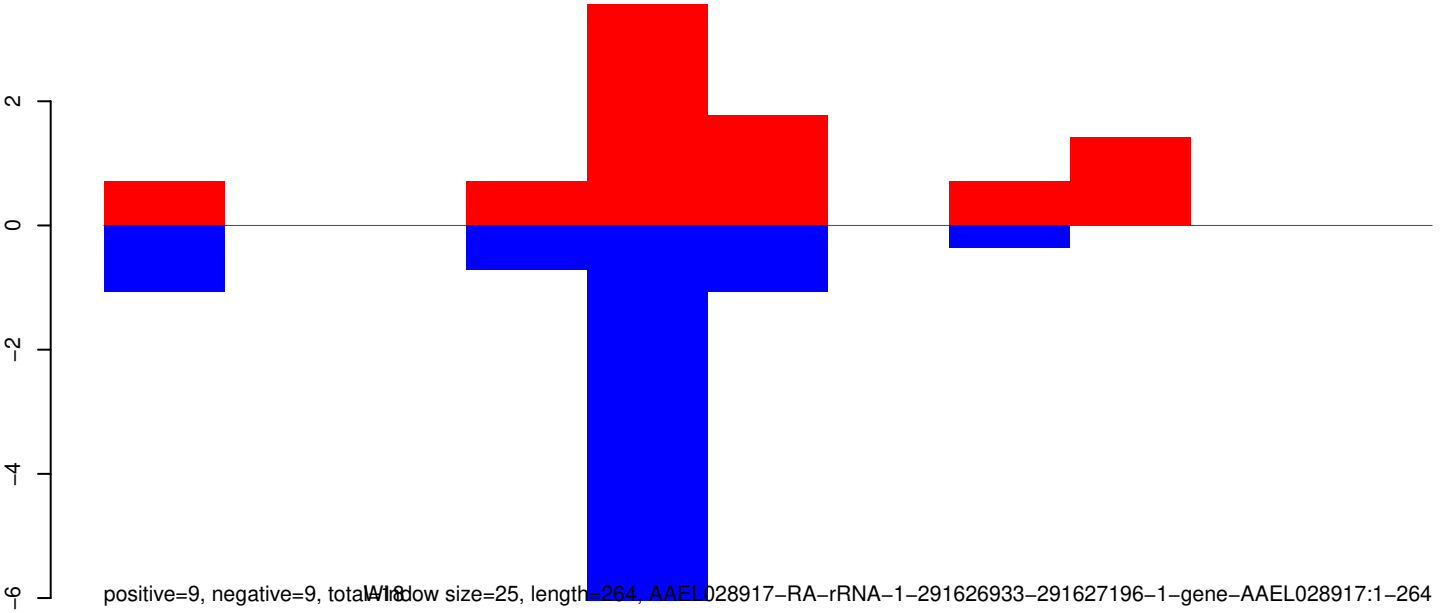
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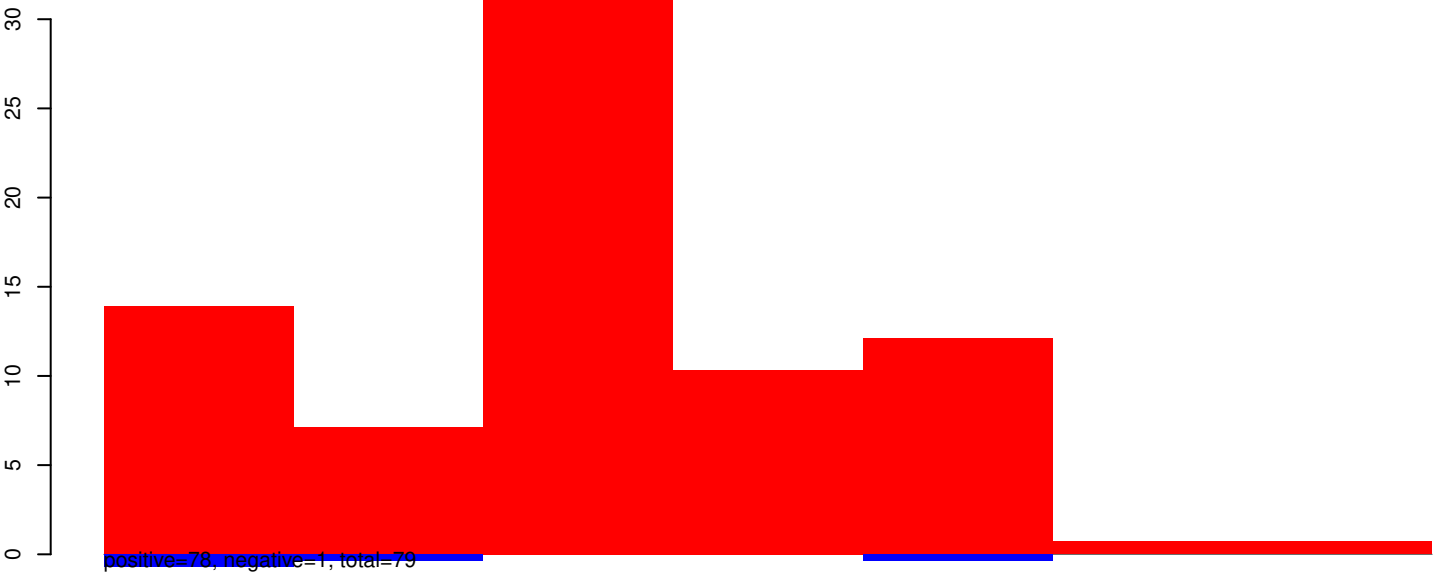
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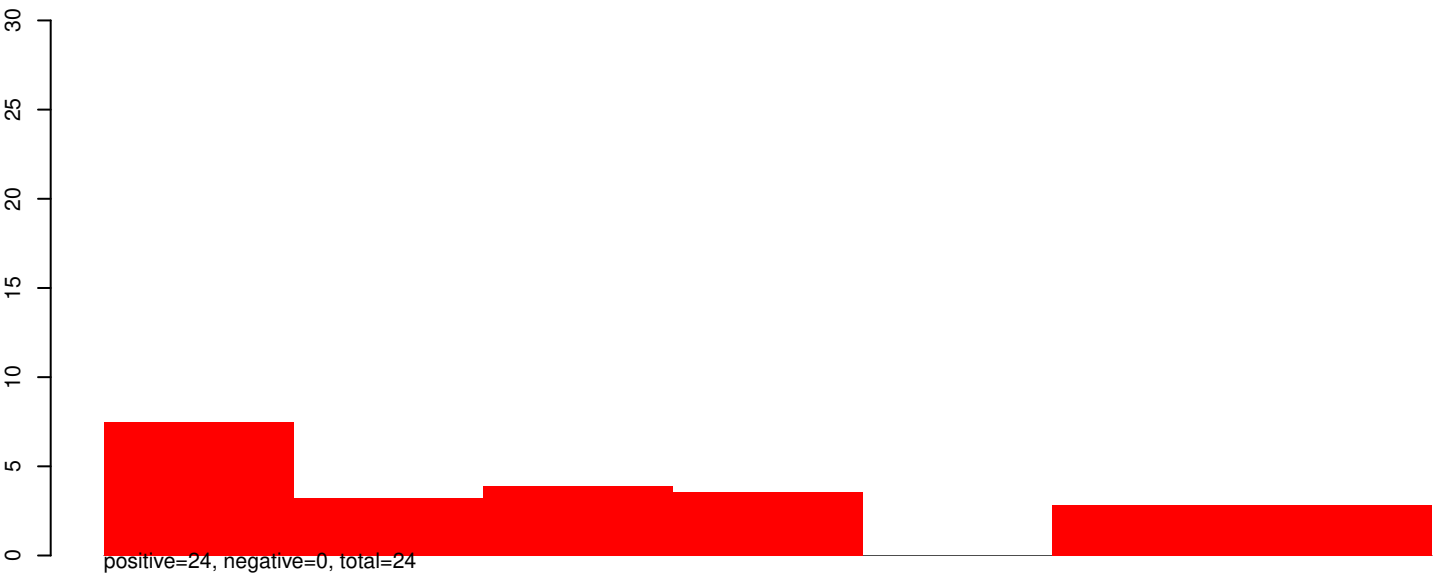
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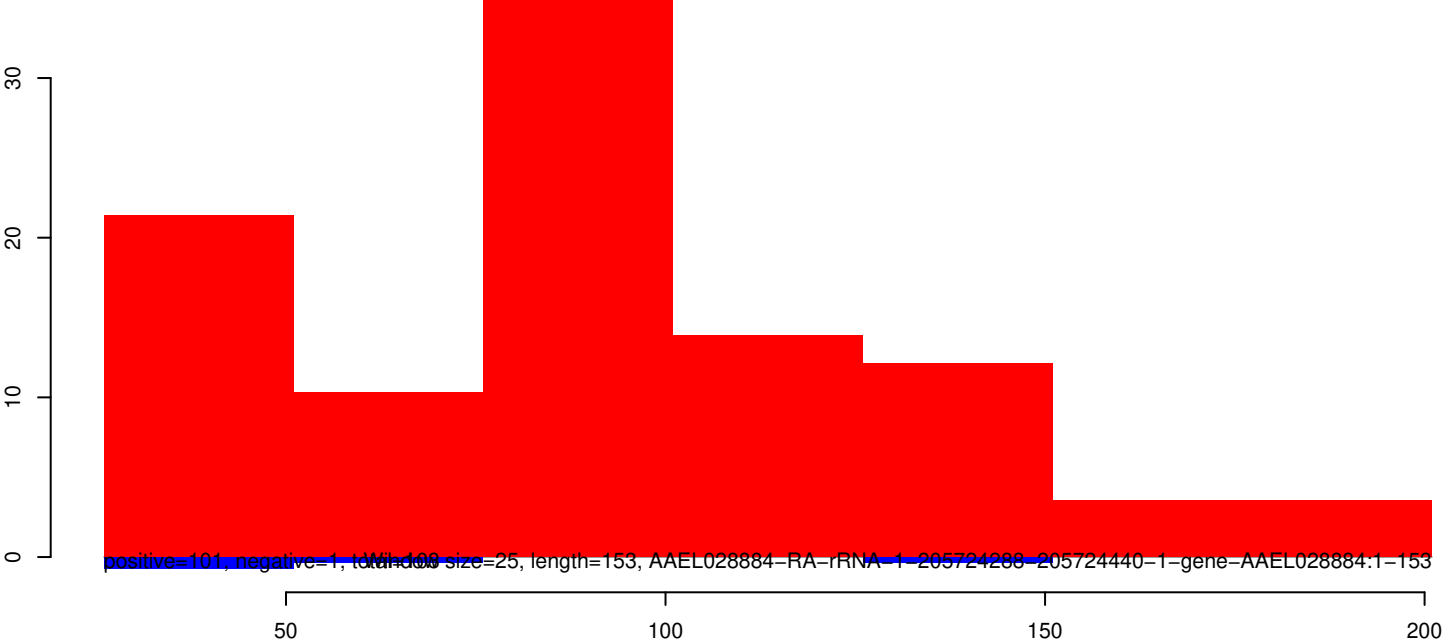
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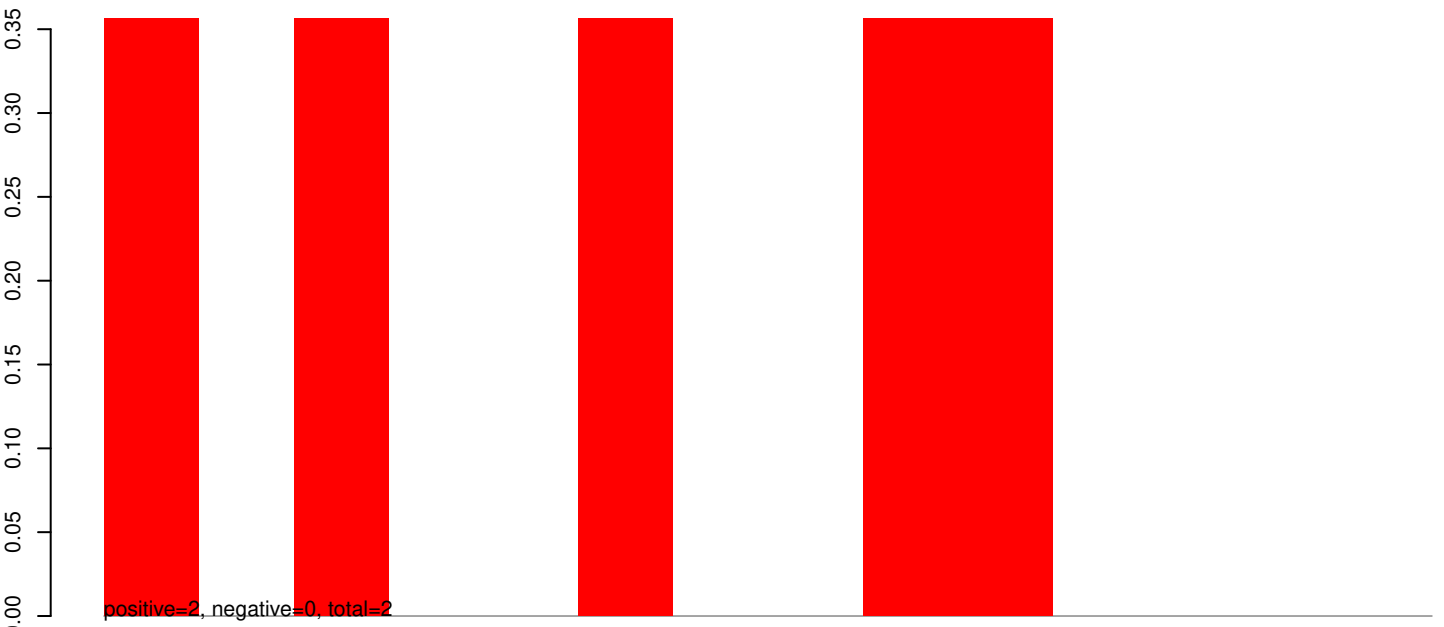


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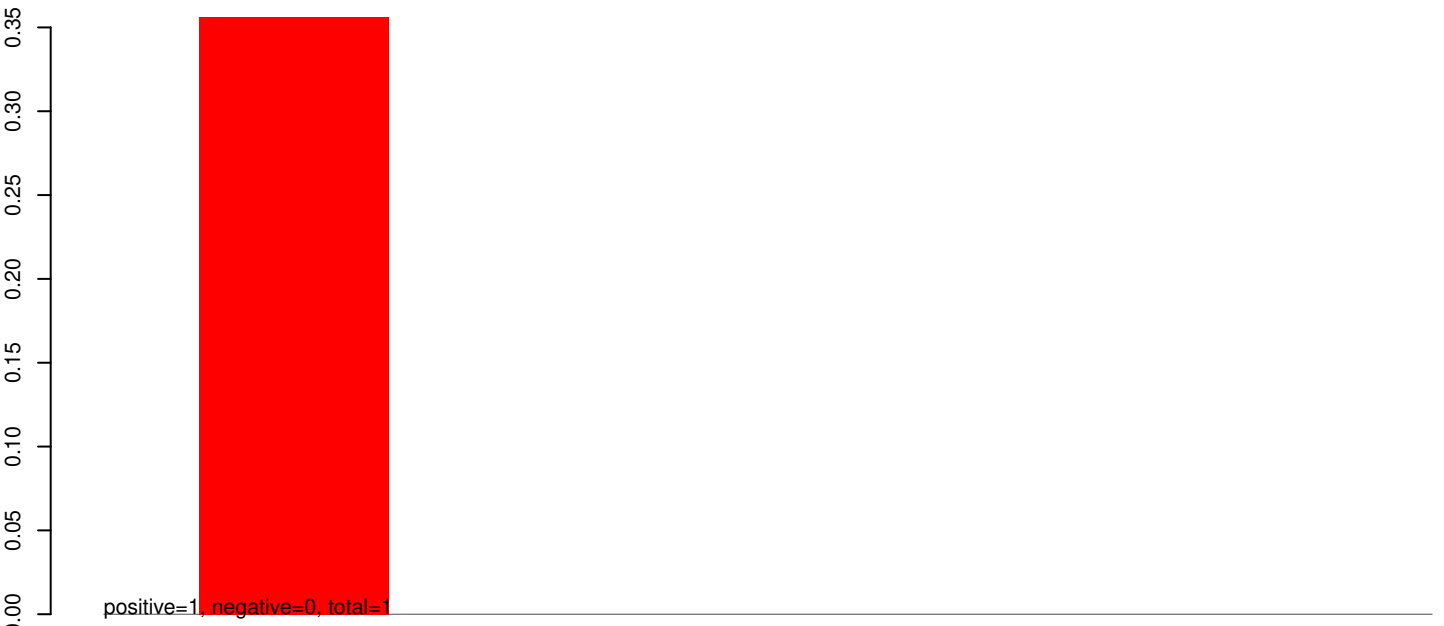




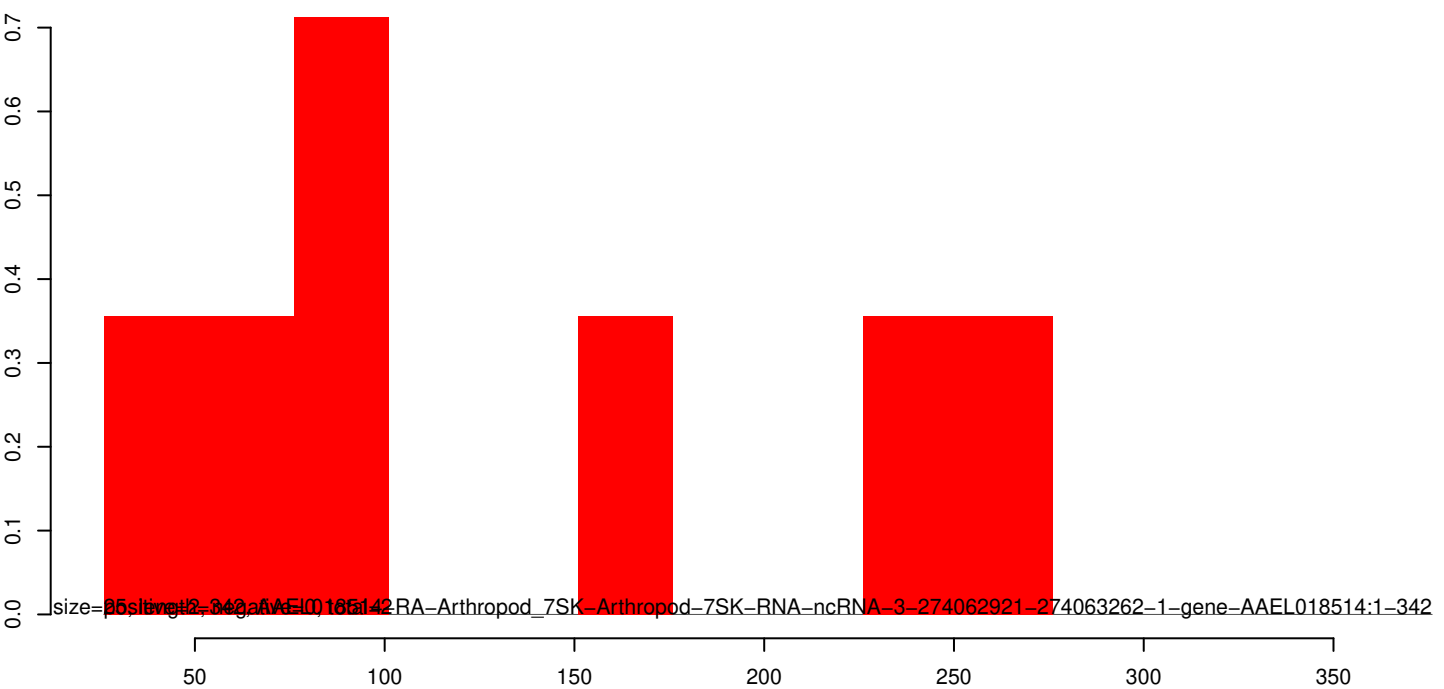
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



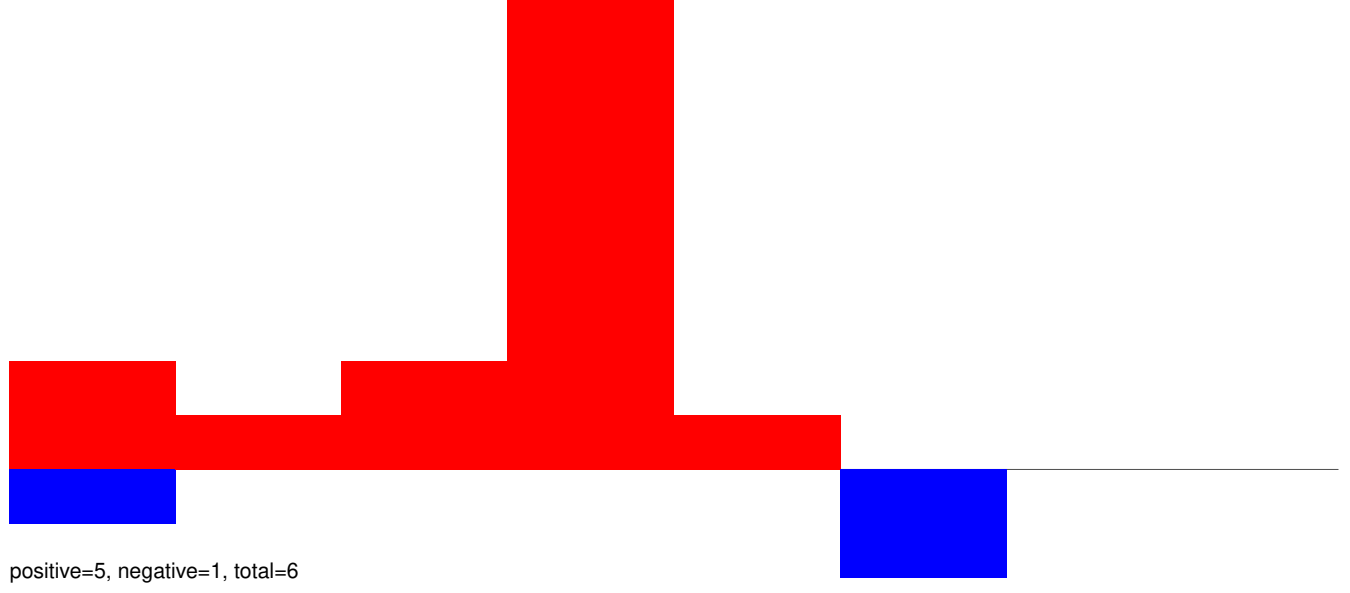
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



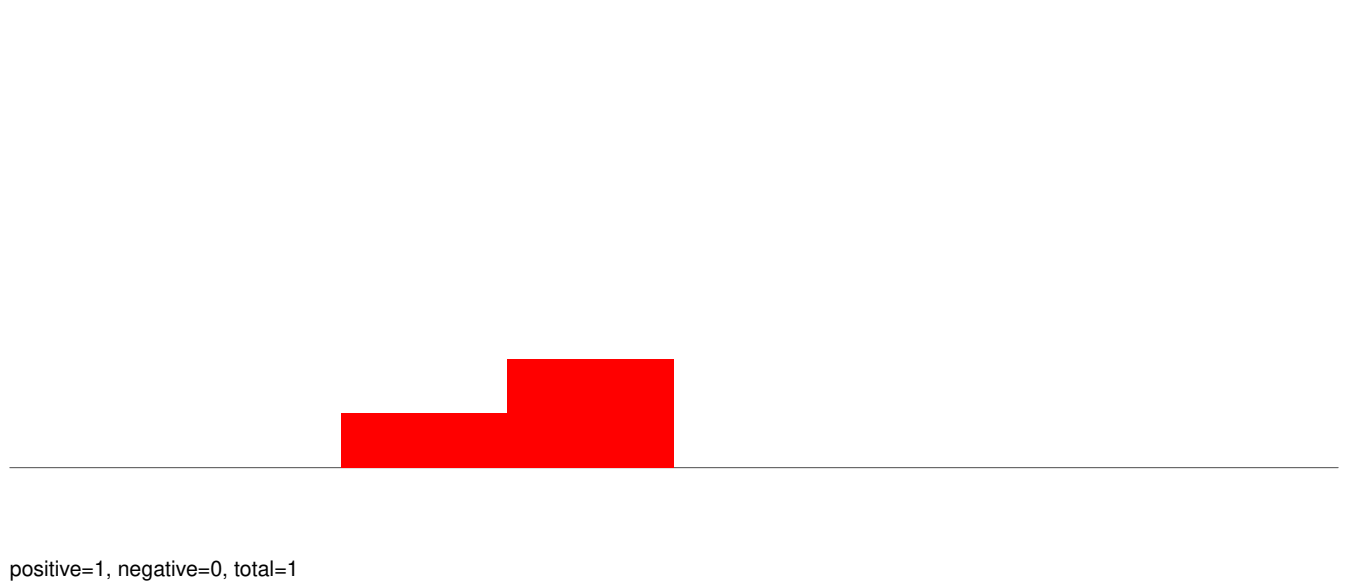
**AeAeg\_Aag2SINV\_GFP.IP.rep**



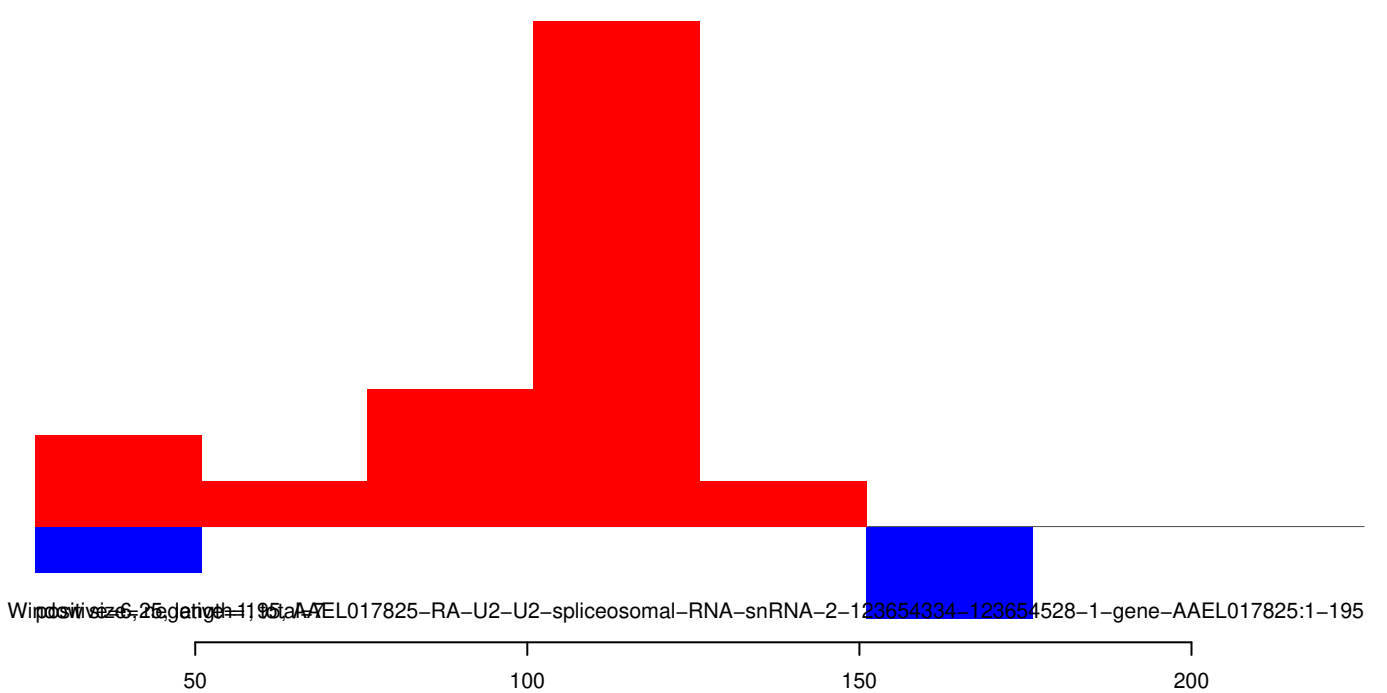
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



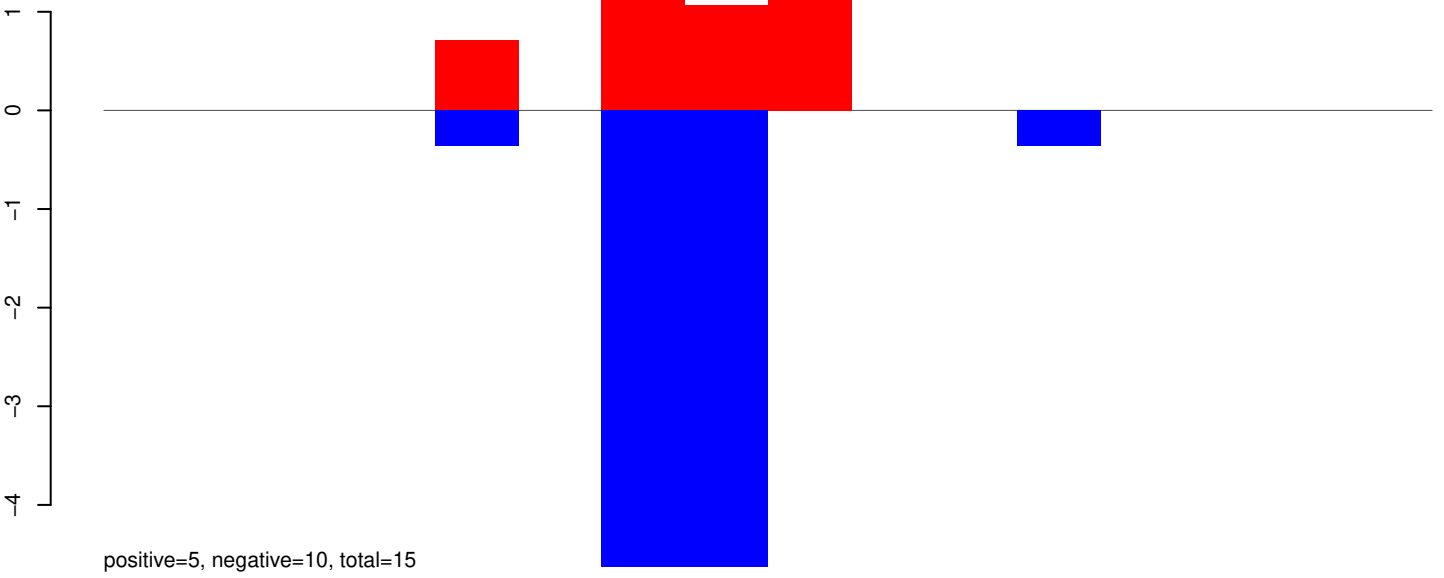
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



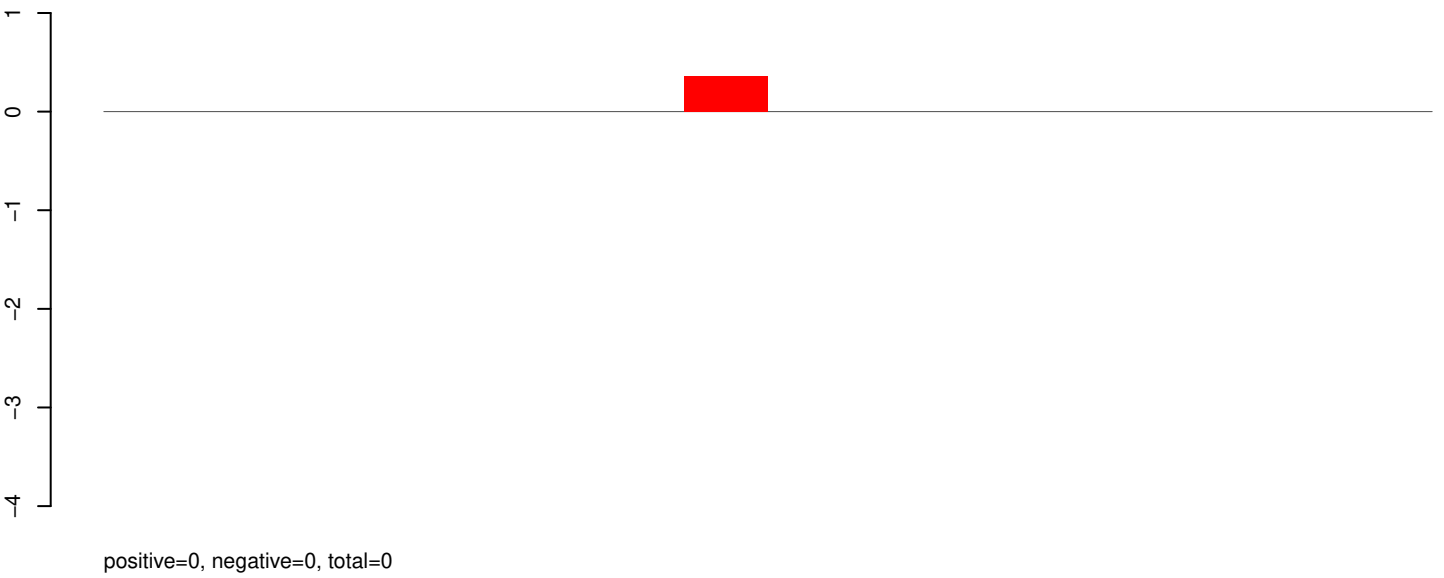
**AeAeg\_Aag2SINV\_GFP.IP.rep**



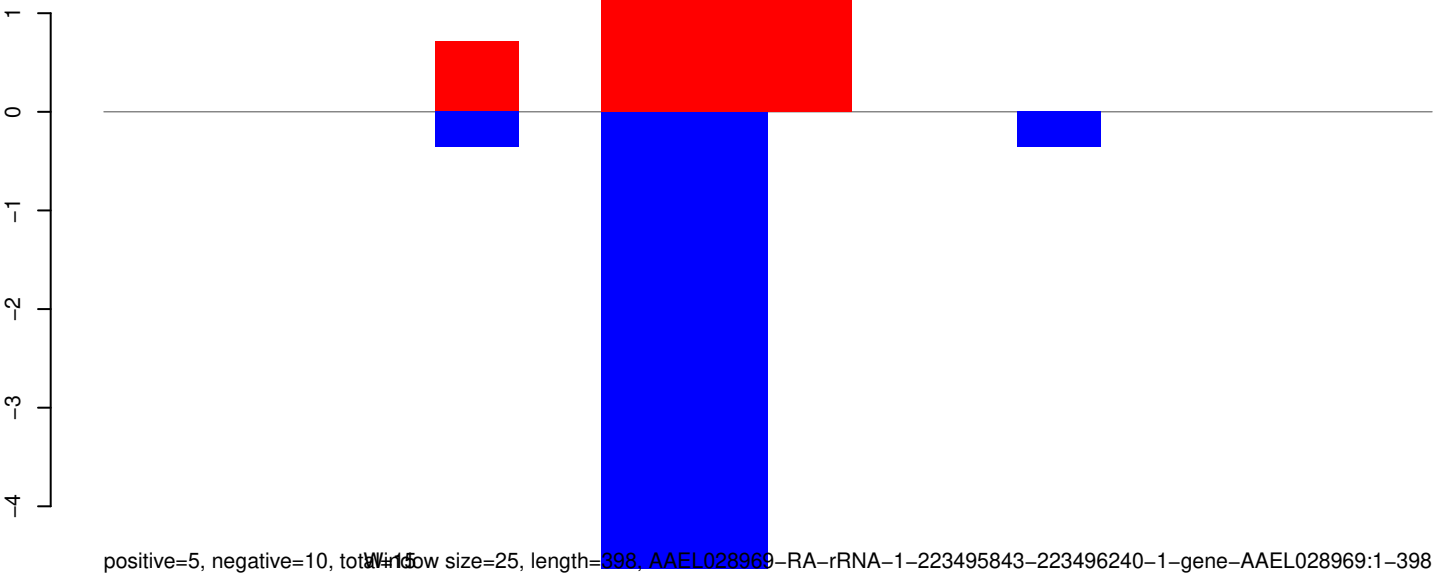
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**

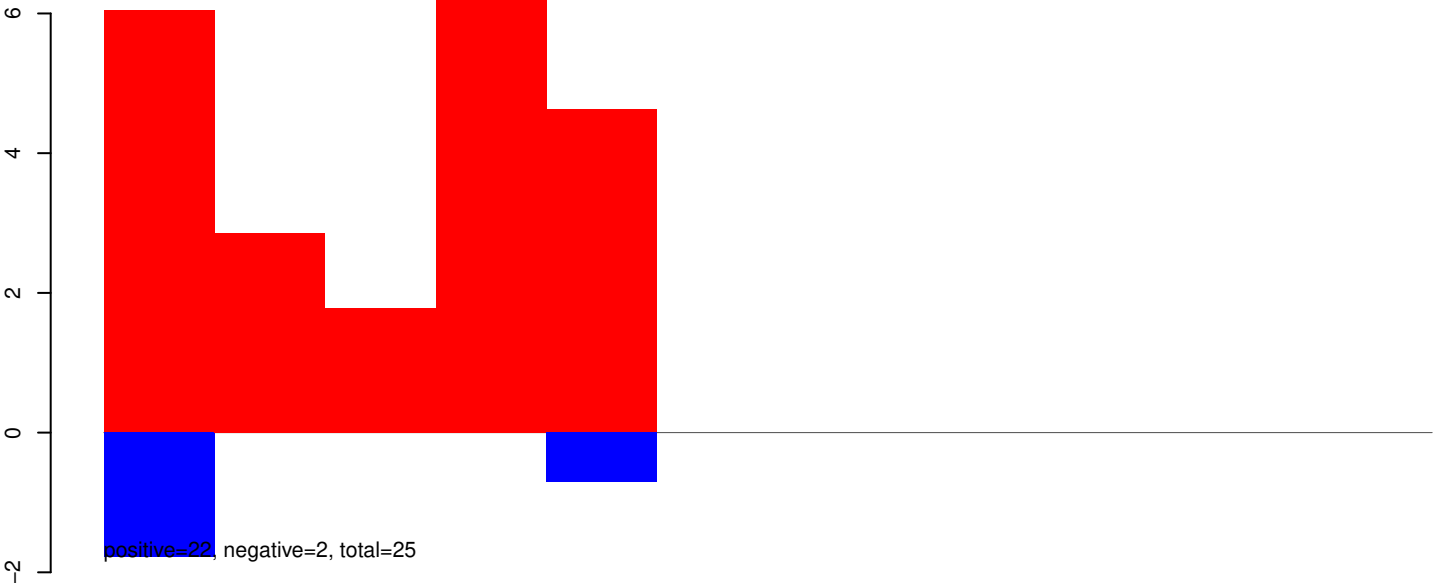


**AeAeg\_Aag2SINV\_GFP.IP.rep**

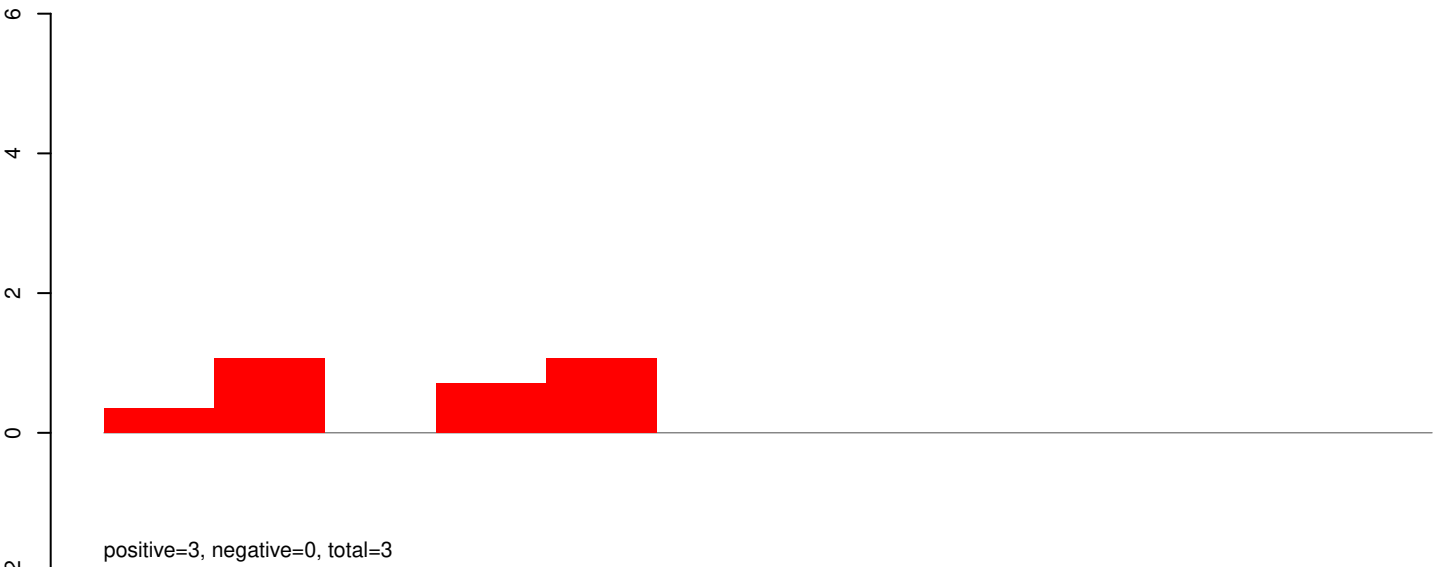


Window size=25, length=398, AAEL028969-RA-rRNA-1-223495843-223496240-1-gene-AAEL028969:1-398

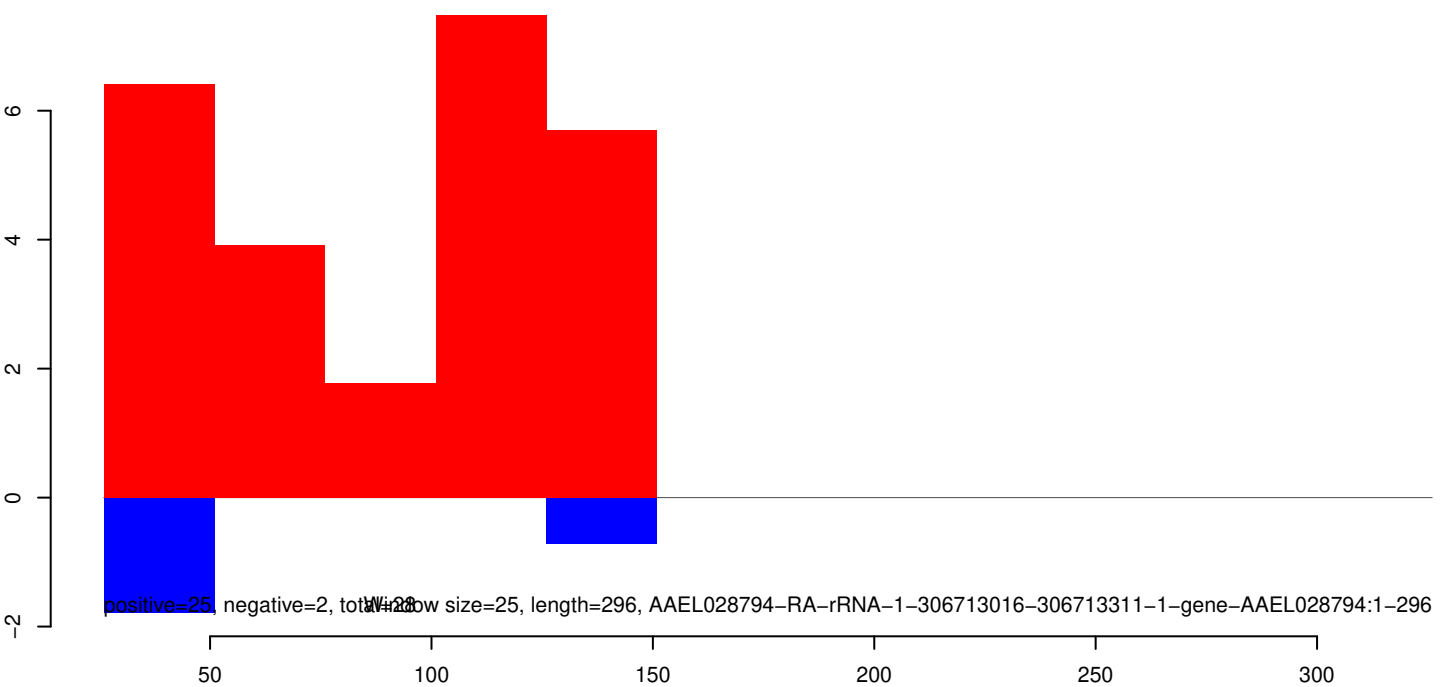
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**

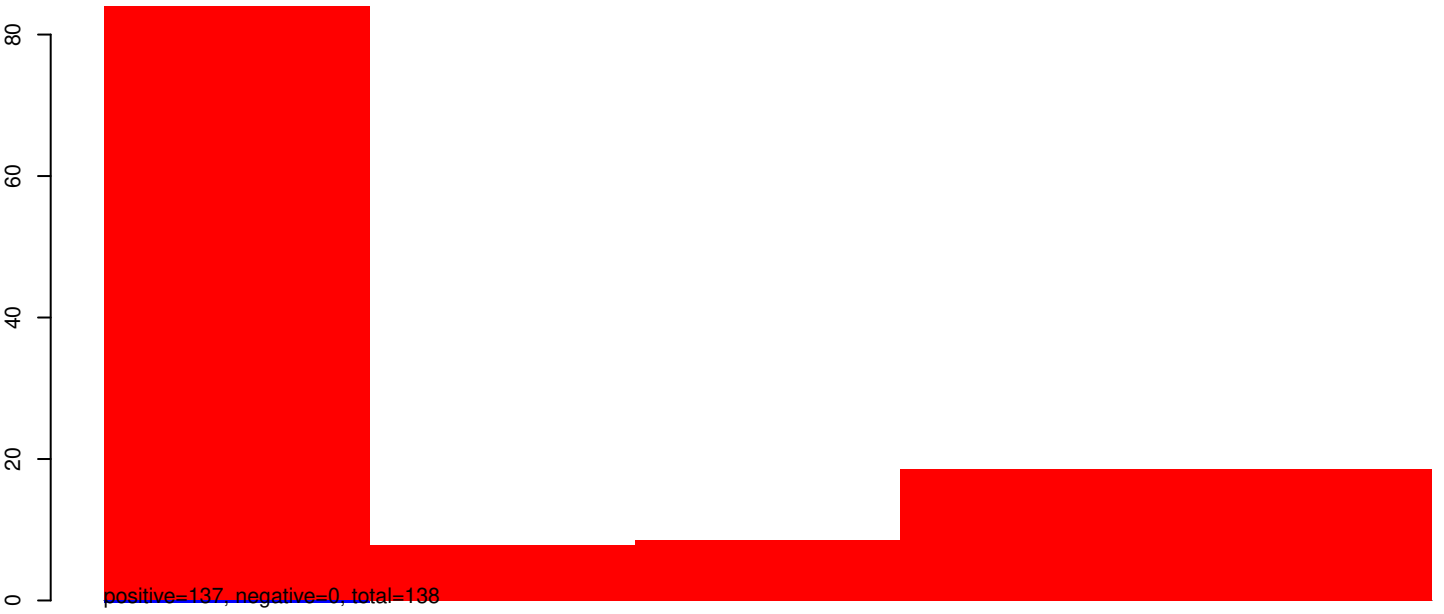


**AeAeg\_Aag2SINV\_GFP.IP.rep**



Window size=25, length=296, AAEL028794-RA-rRNA-1-306713016-306713311-1-gene-AAEL028794:1-296

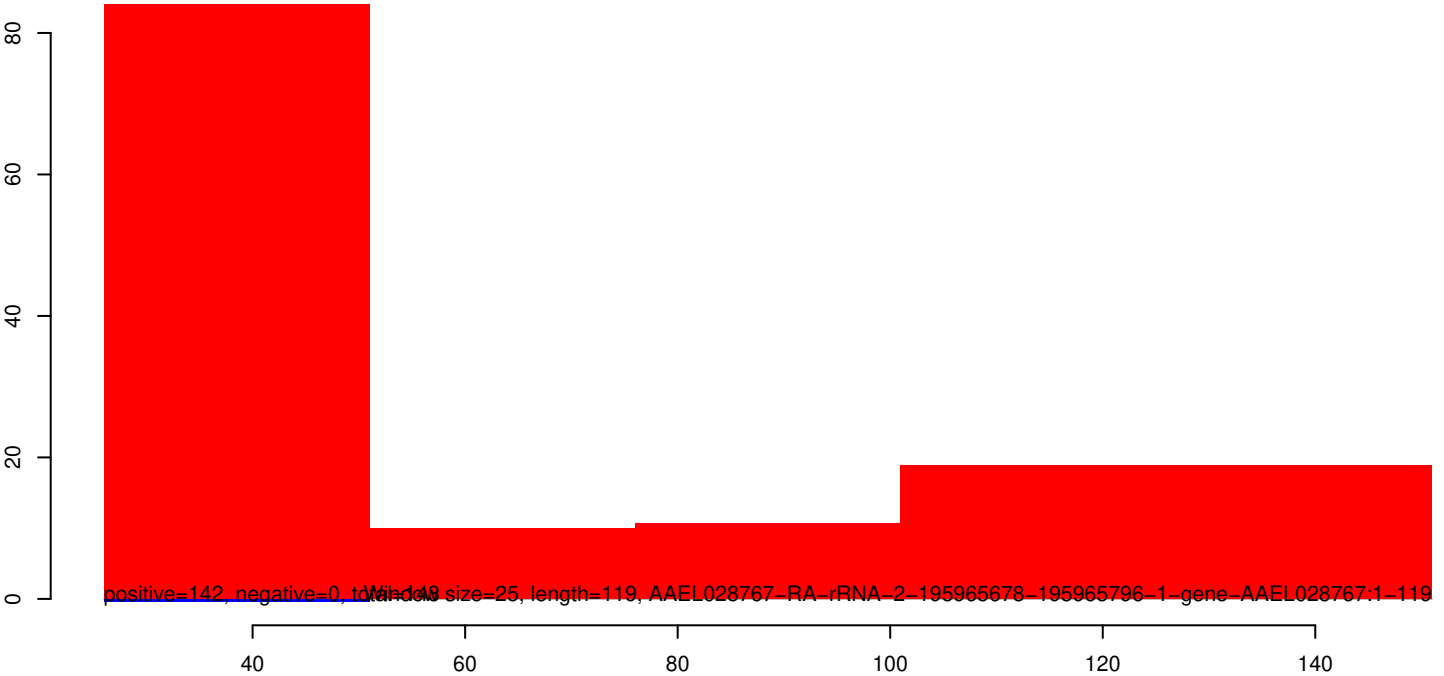
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



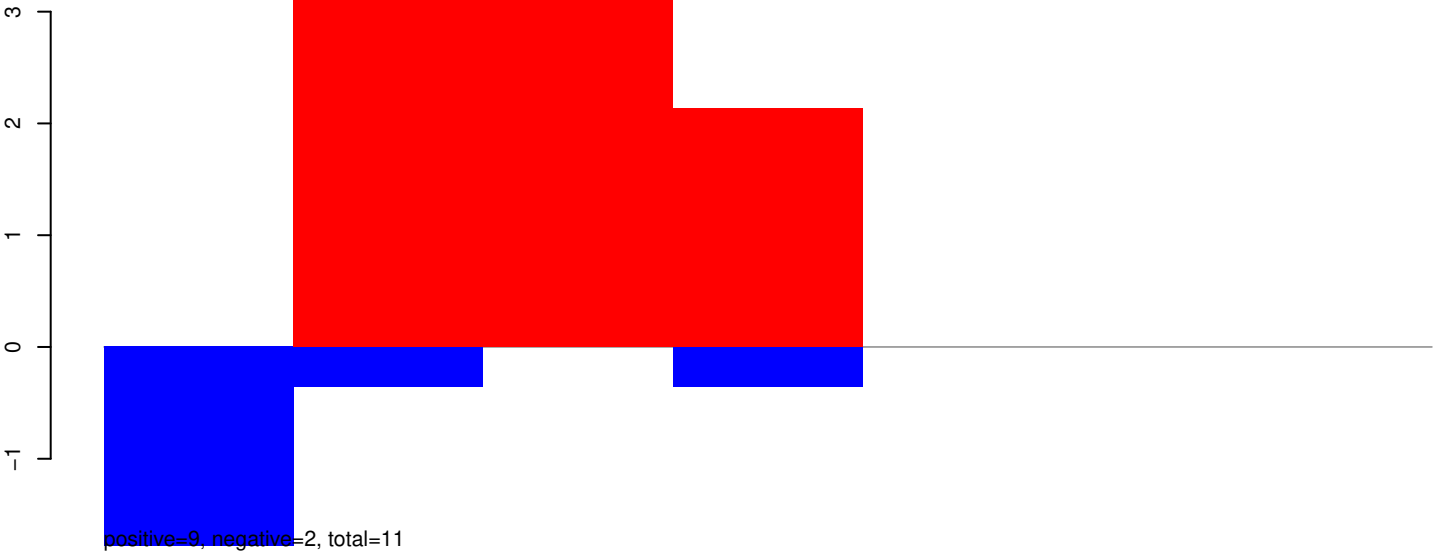
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



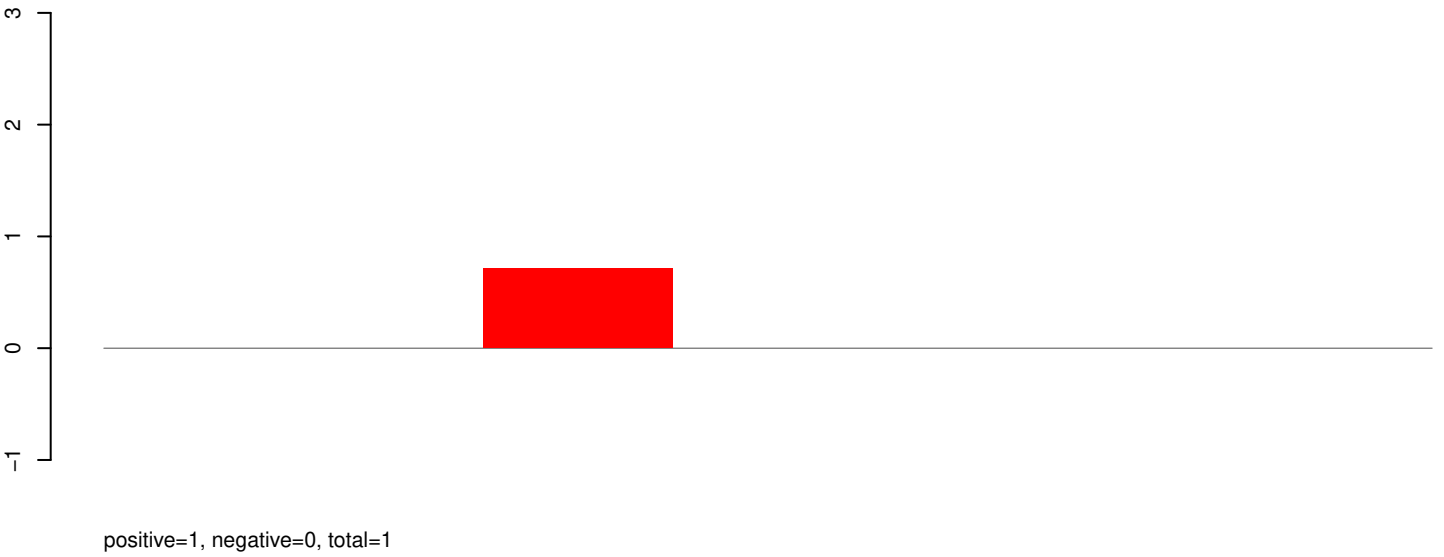
**AeAeg\_Aag2SINV\_GFP.IP.rep**



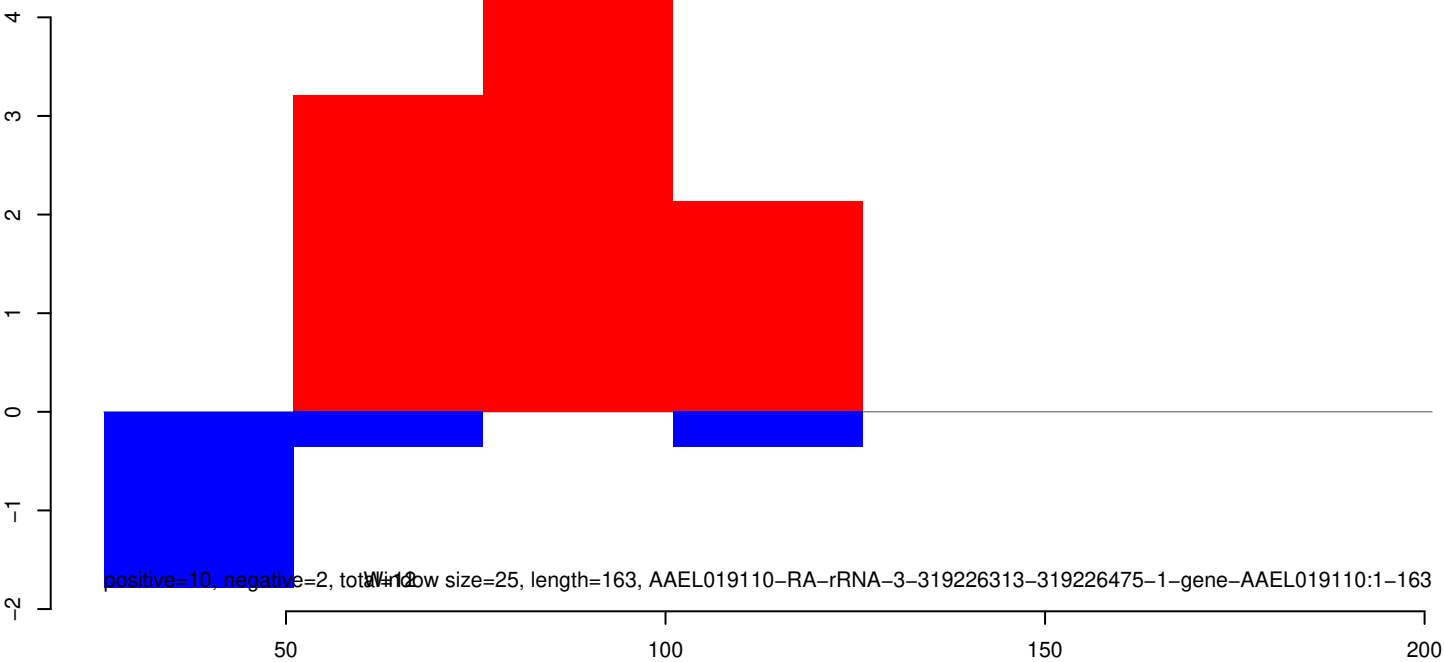
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



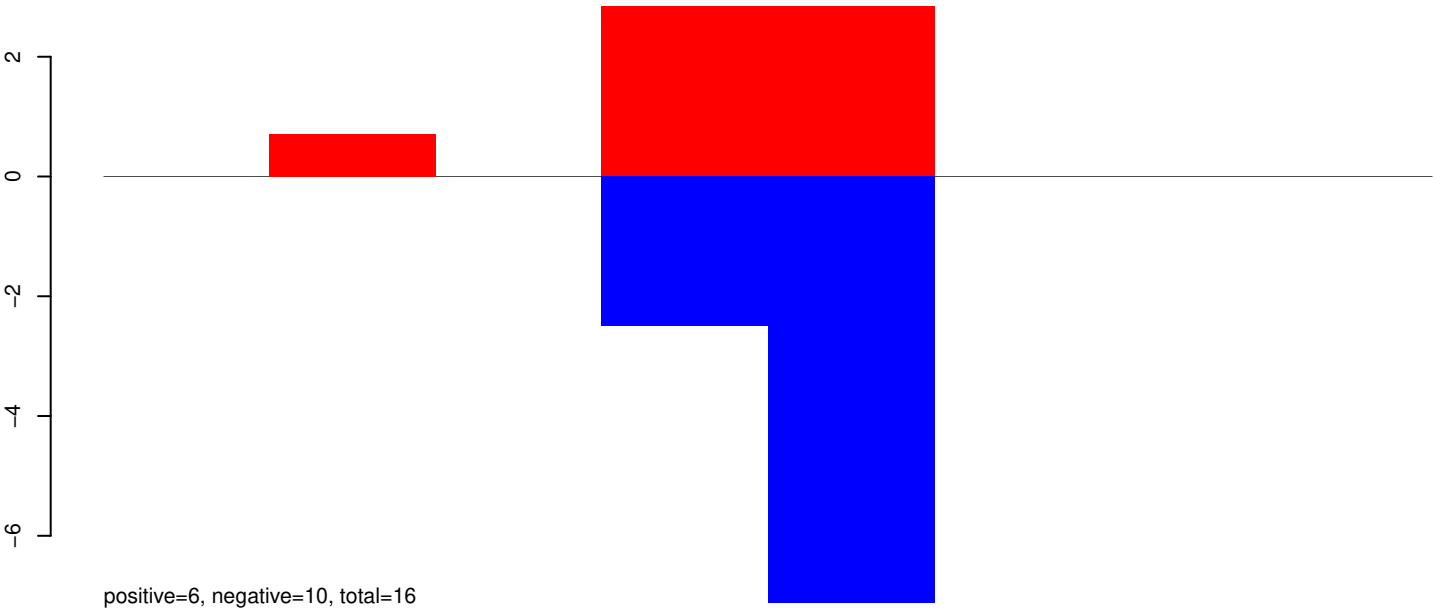
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



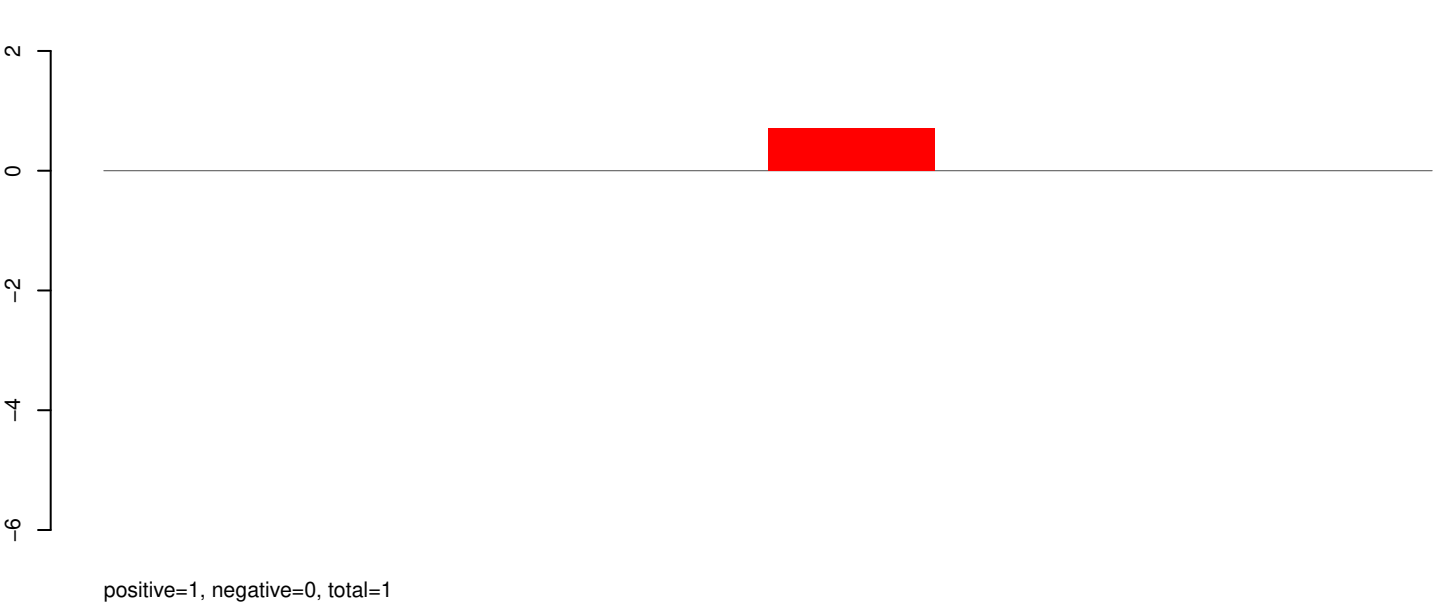
**AeAeg\_Aag2SINV\_GFP.IP.rep**



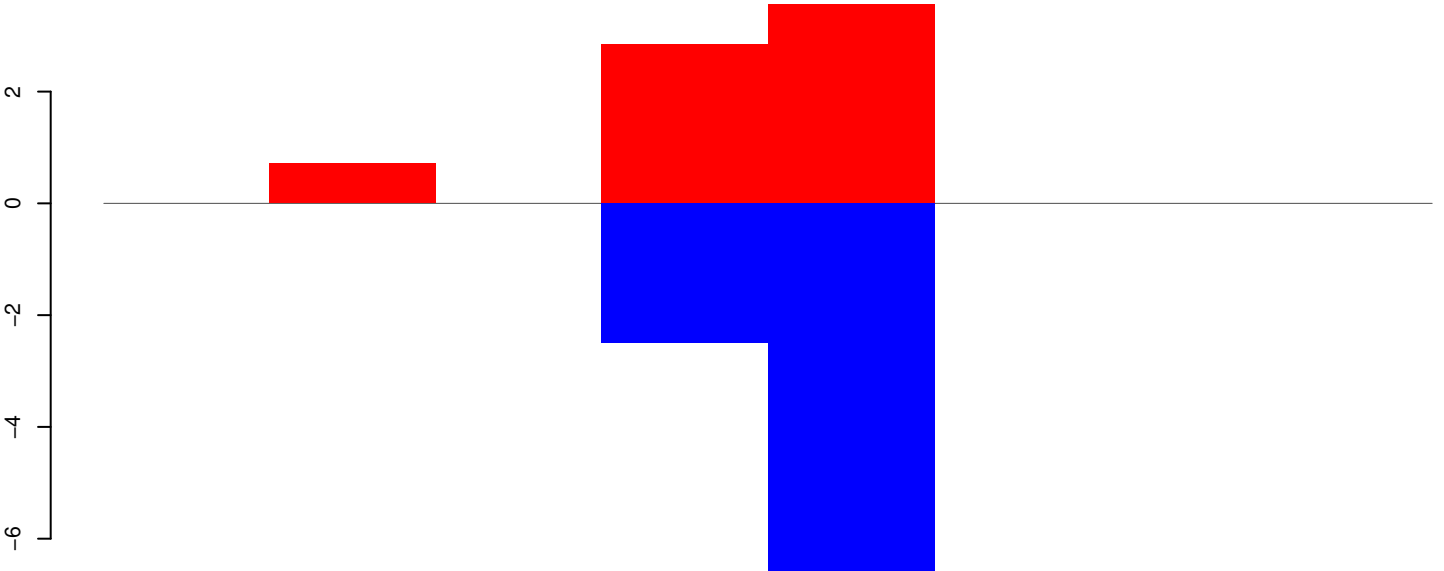
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



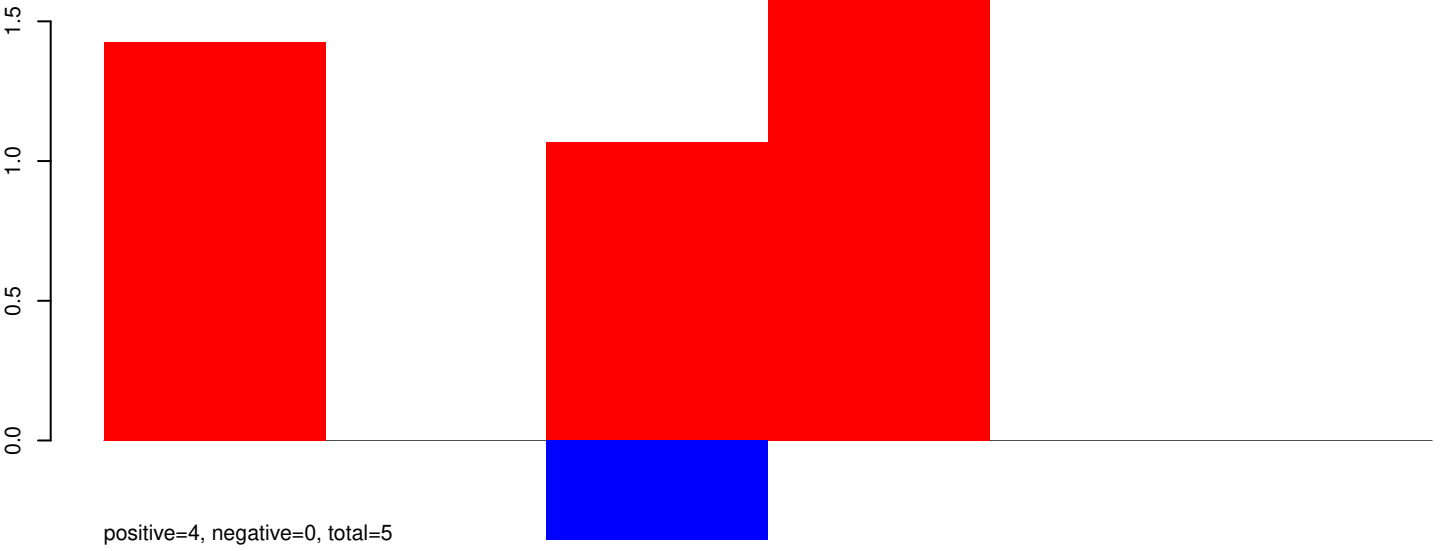
**AeAeg\_Aag2SINV\_GFP.IP.rep**



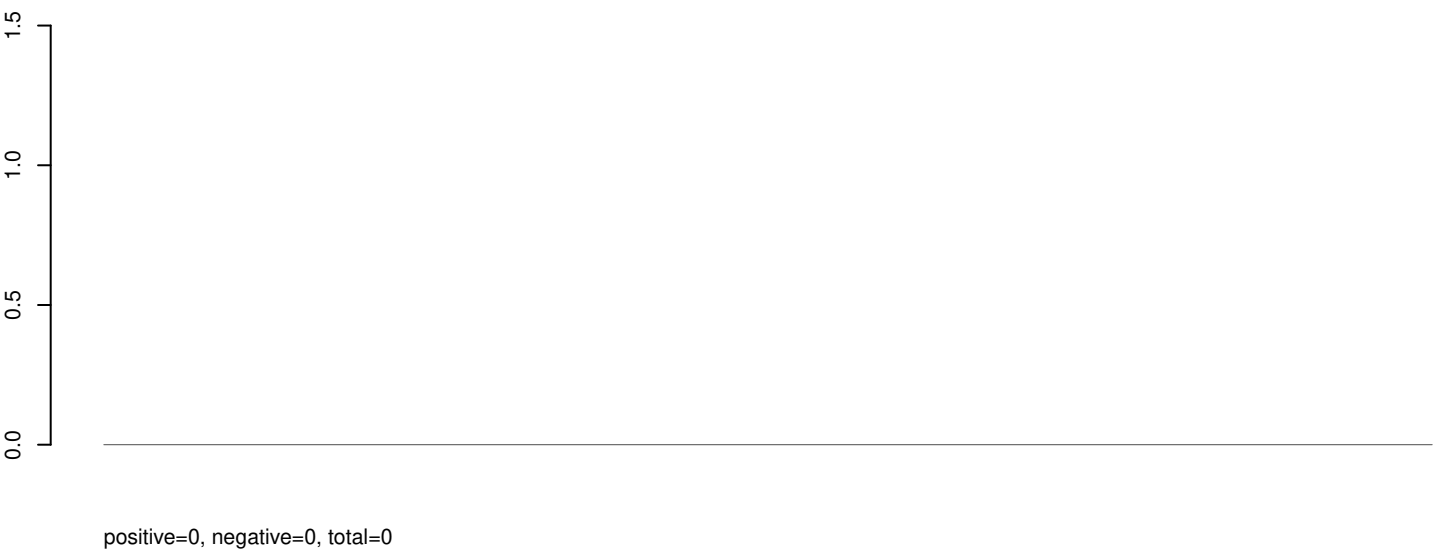
Window size=25, length=200, AAEL028777-RA-rRNA-1-260444138-260444337-1-gene-AAEL028777:1-200

50 100 150 200

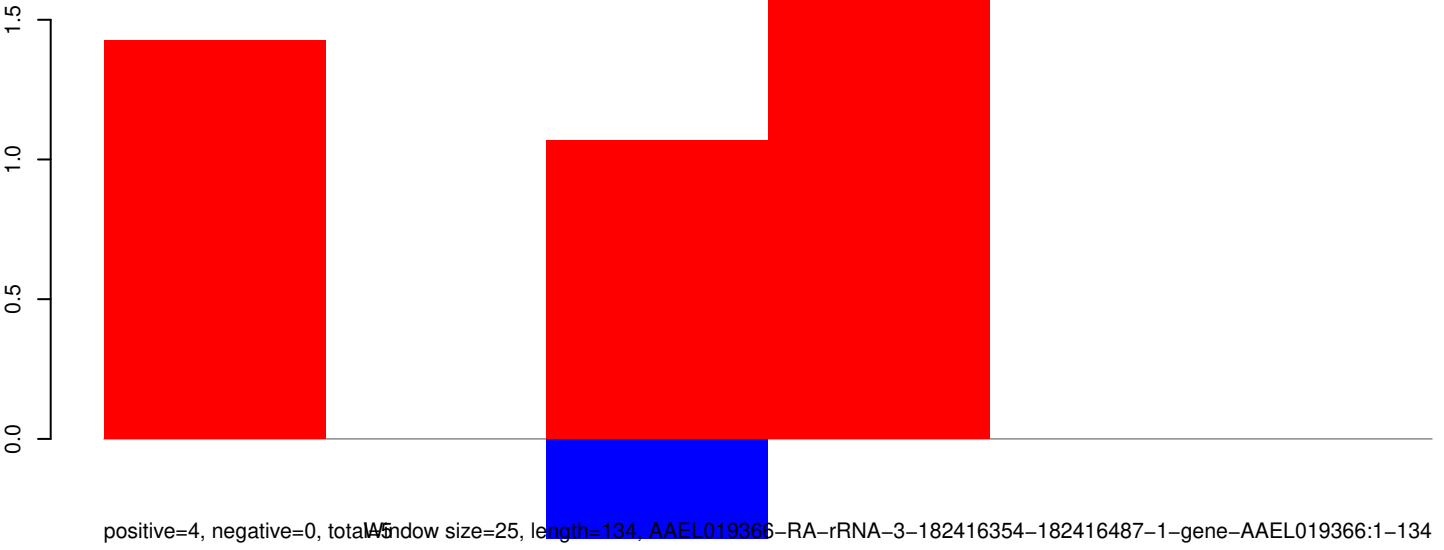
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



**AeAeg\_Aag2SINV\_GFP.IP.rep**

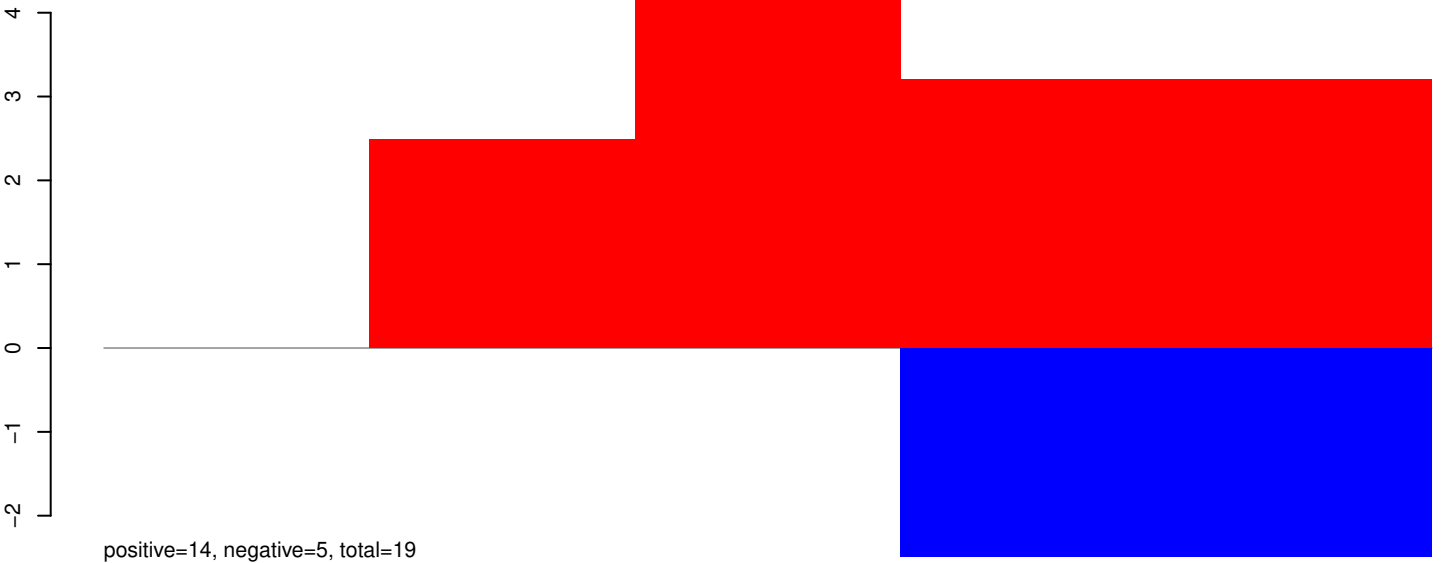


Window size=25, length=134, AAEL019366-RA-rRNA-3-182416354-182416487-1-gene-AAEL019366:1-134

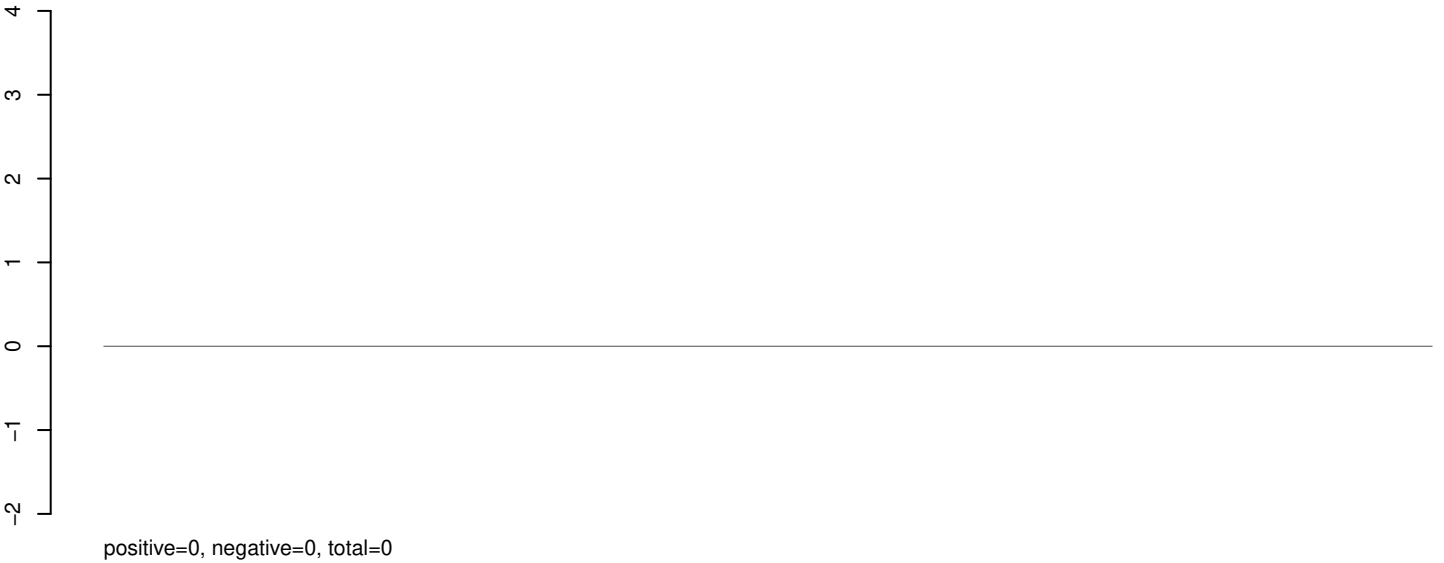
50 100 150



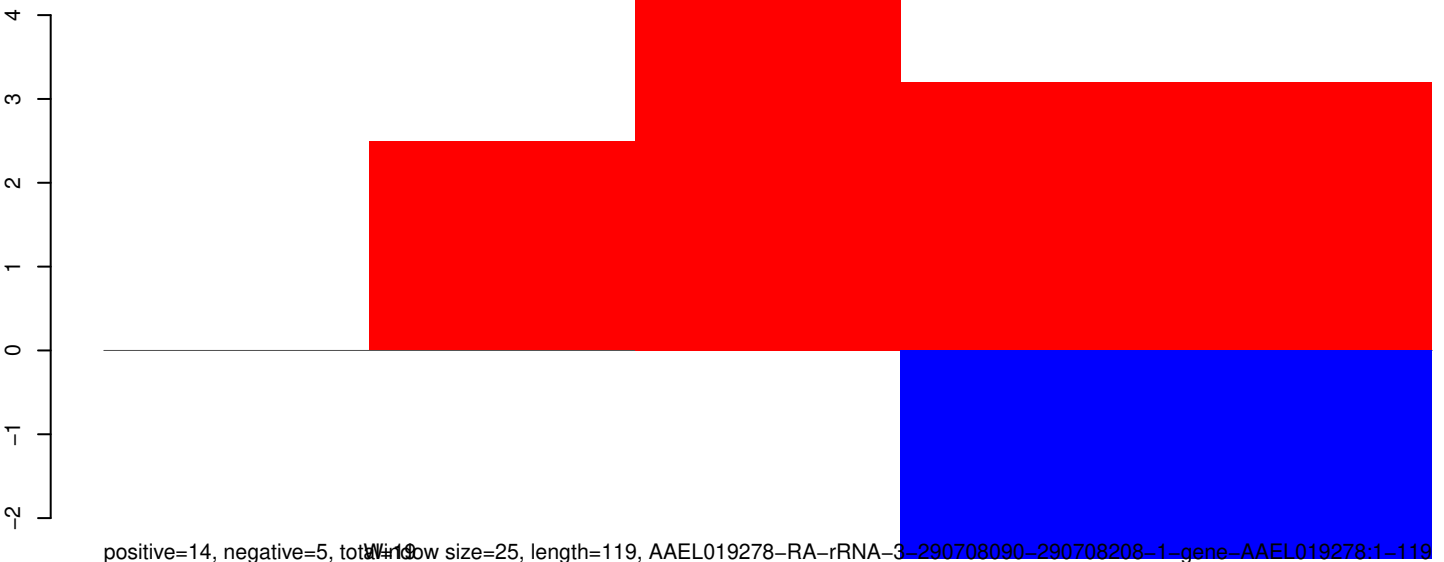
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



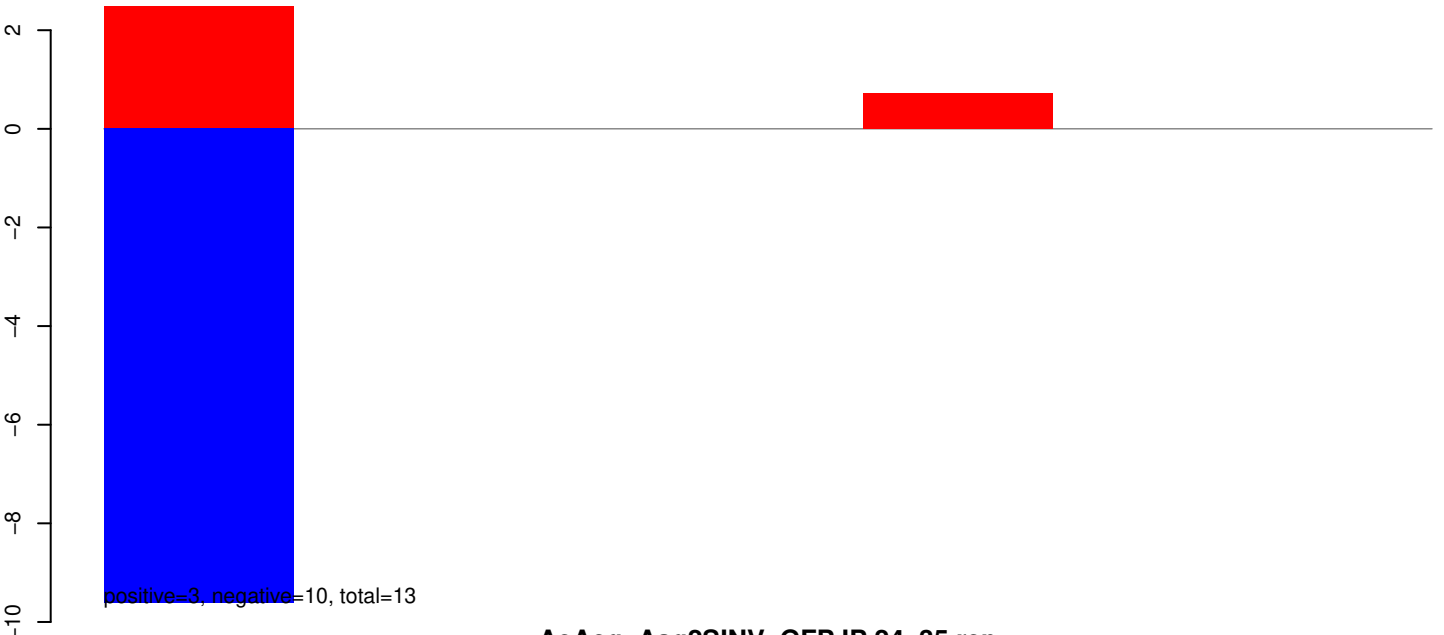
**AeAeg\_Aag2SINV\_GFP.IP.rep**



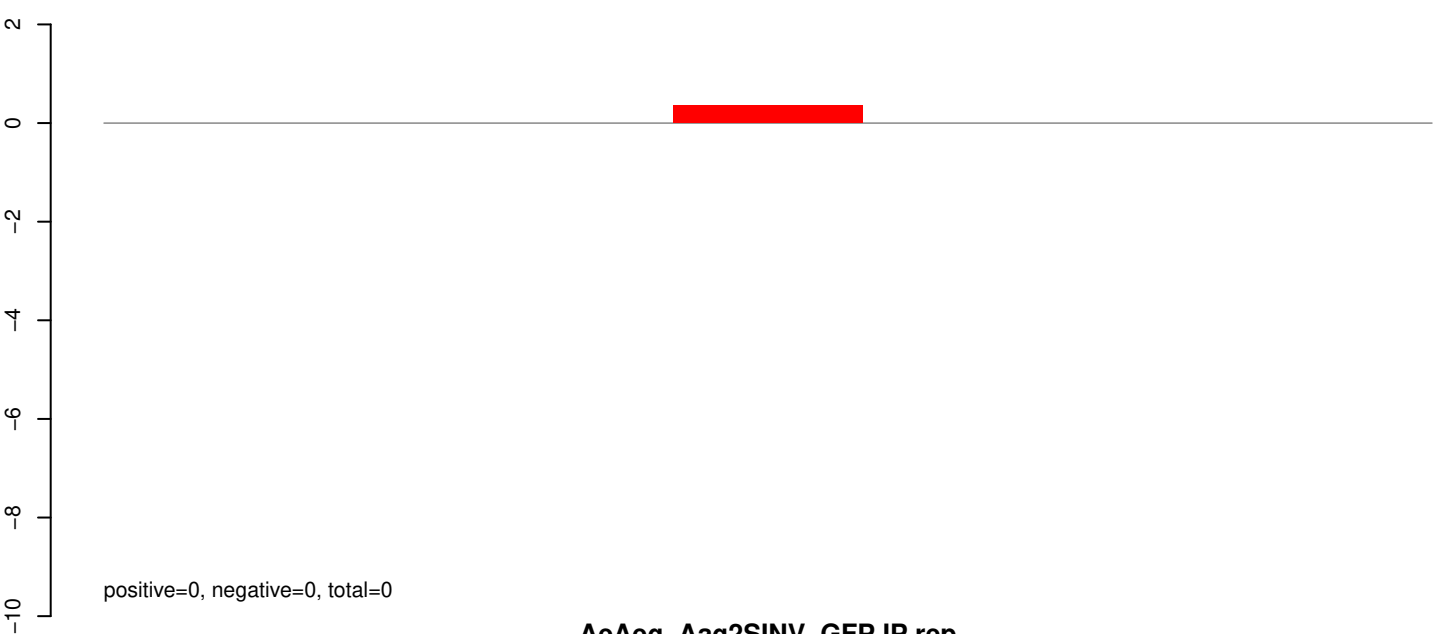
Window size=25, length=119, AAEL019278-RA-rRNA-3-290708090-290708208-1-gene-AAEL019278:1-119

40 60 80 100 120 140

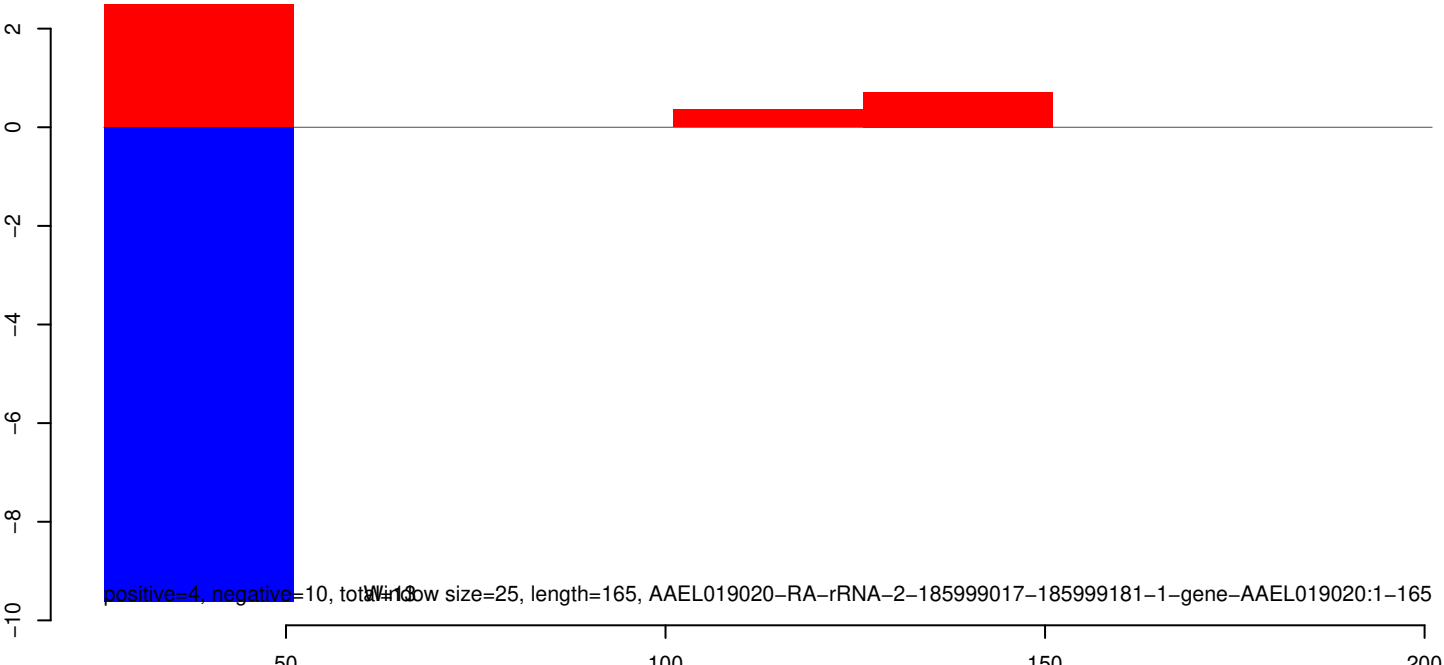
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



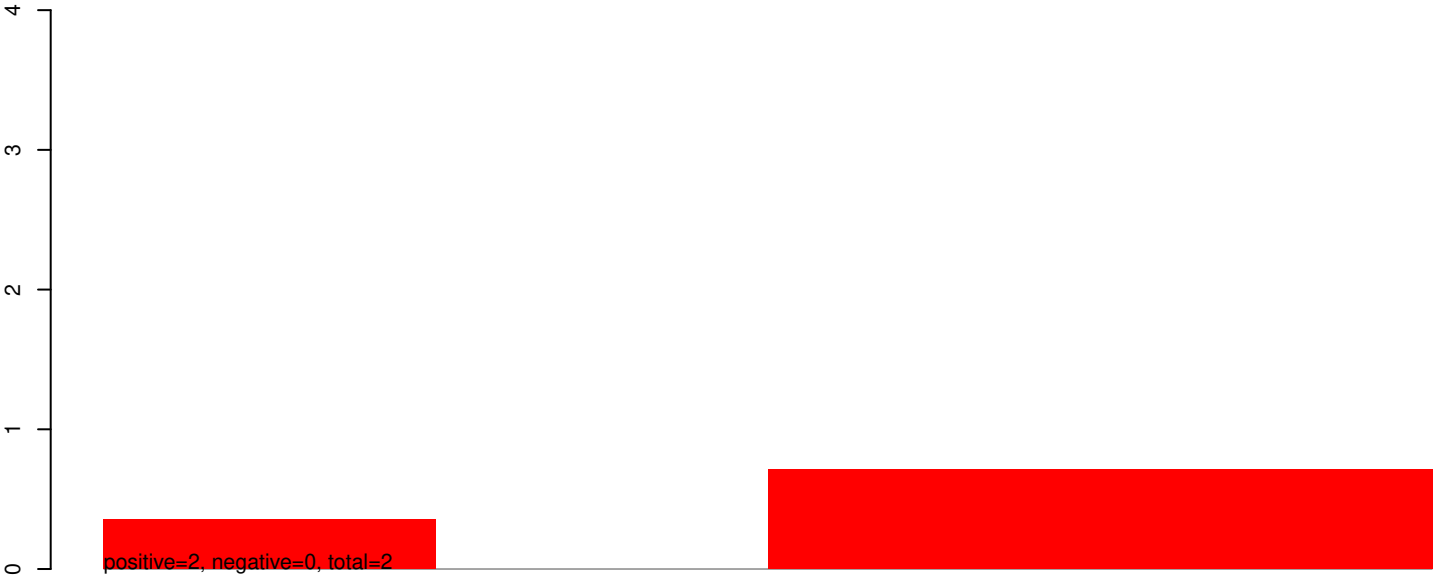
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



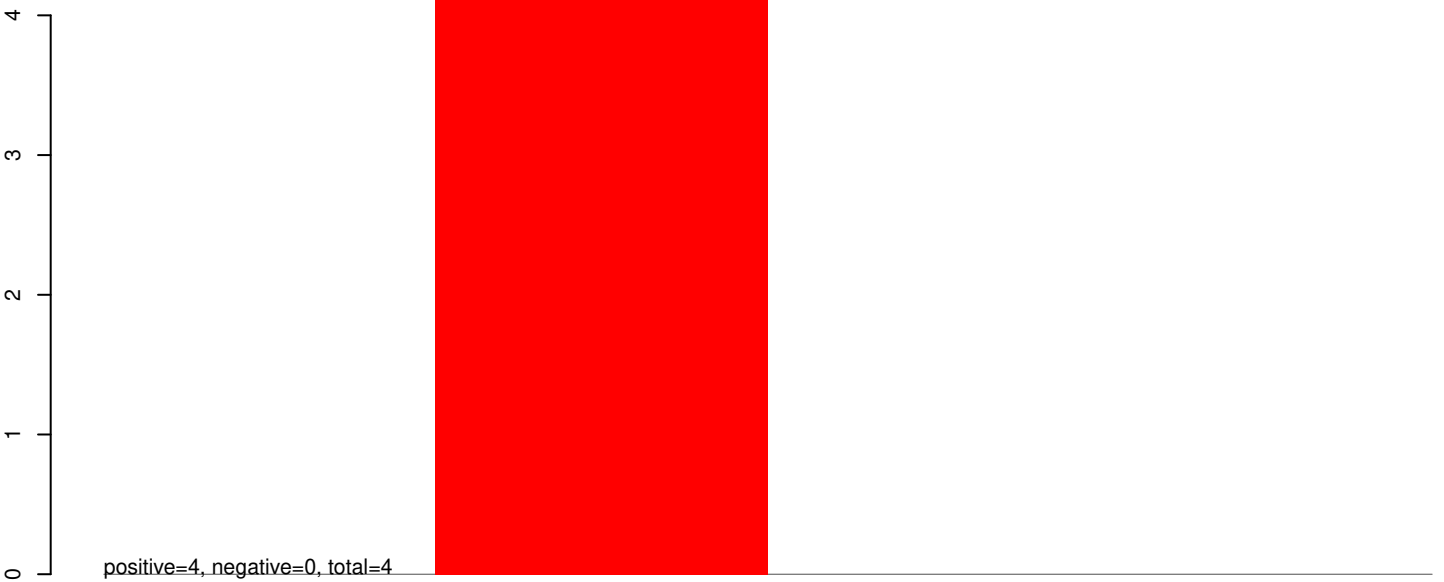
**AeAeg\_Aag2SINV\_GFP.IP.rep**



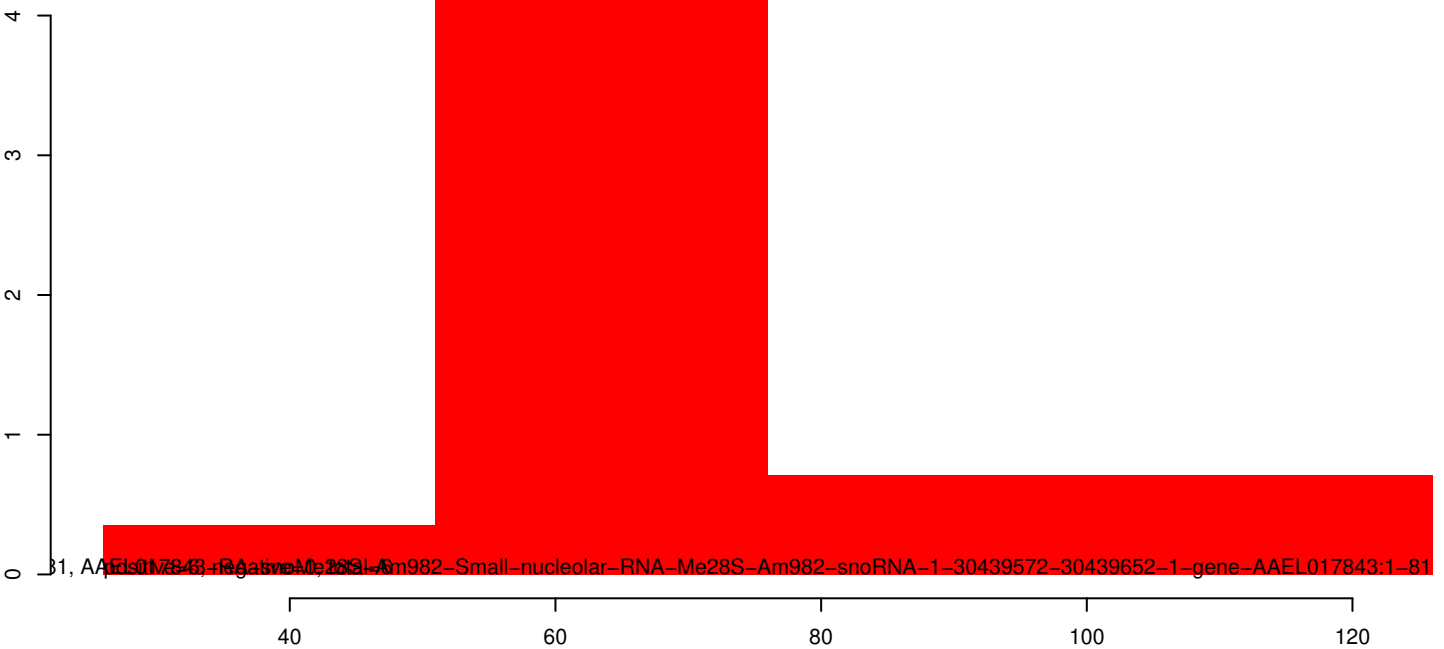
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



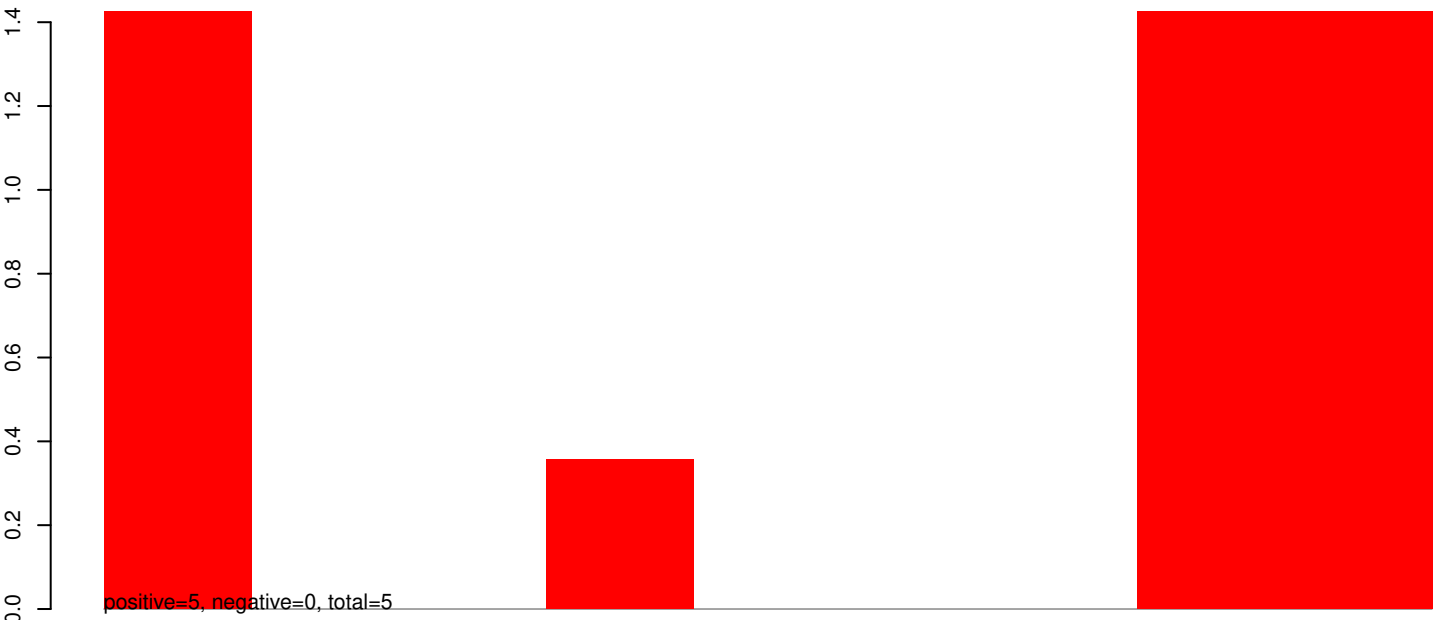
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



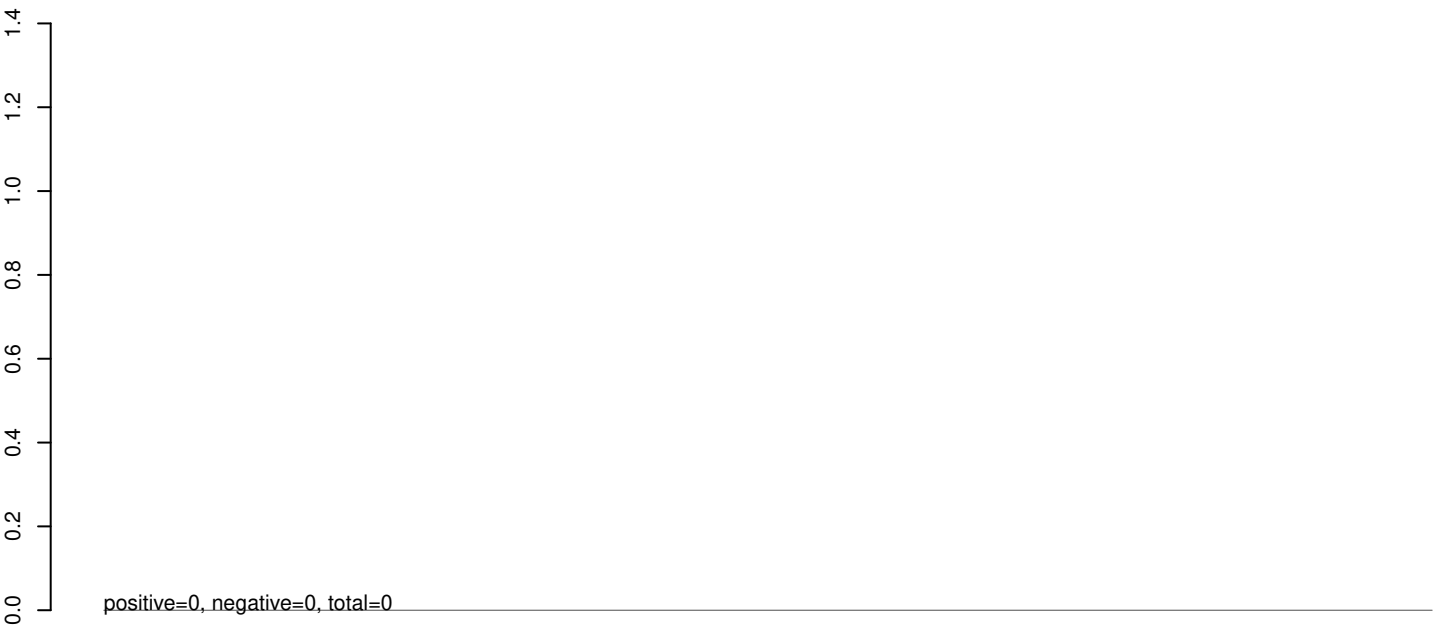
**AeAeg\_Aag2SINV\_GFP.IP.rep**



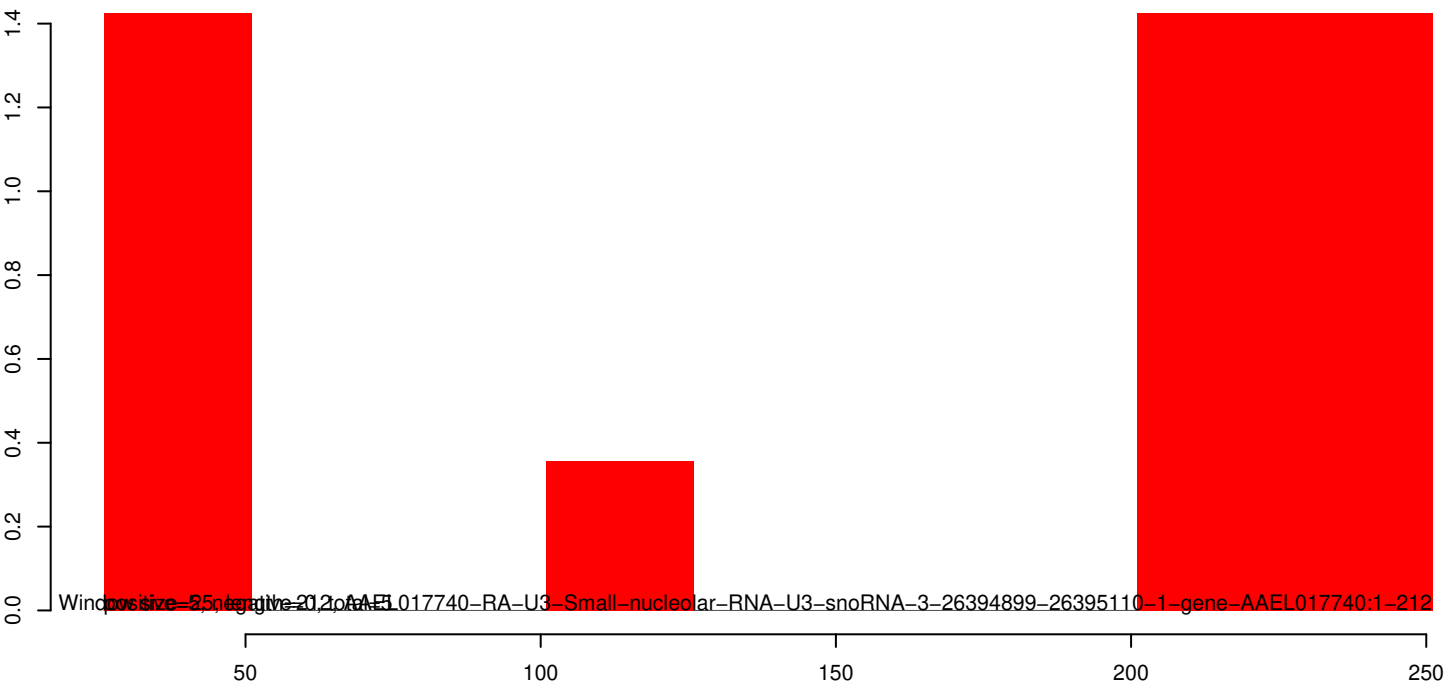
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



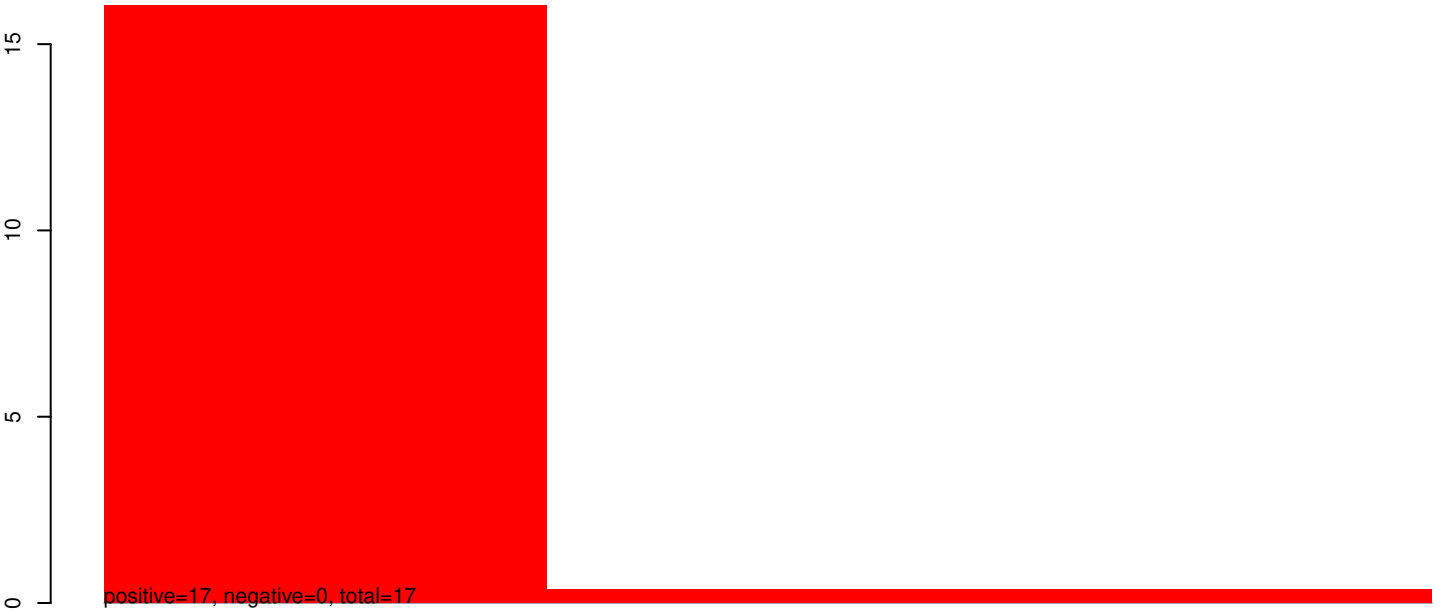
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



**AeAeg\_Aag2SINV\_GFP.IP.rep**



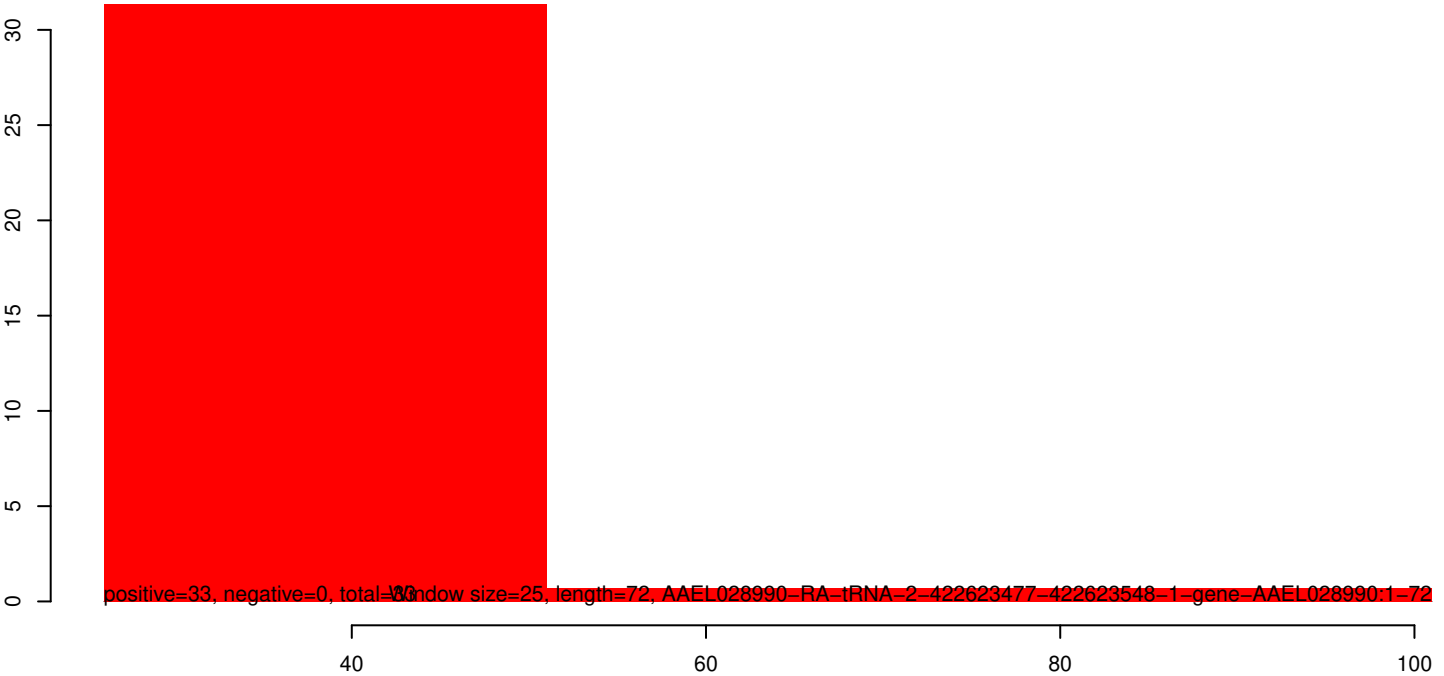
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



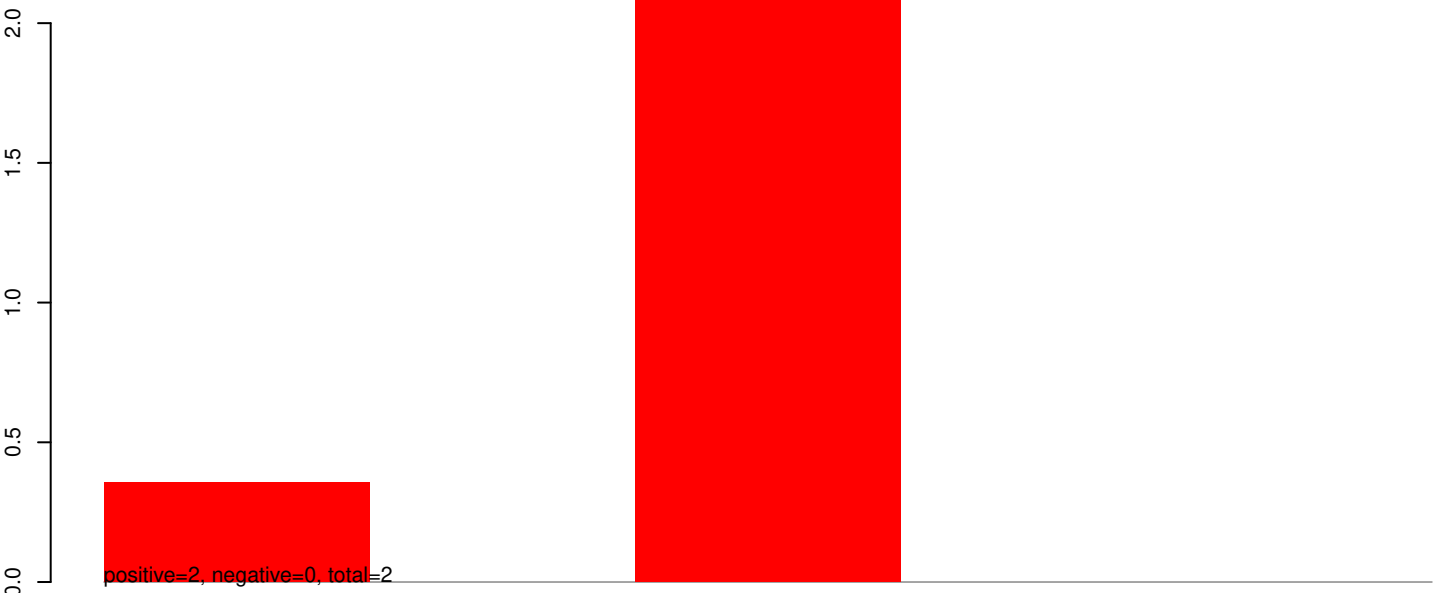
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



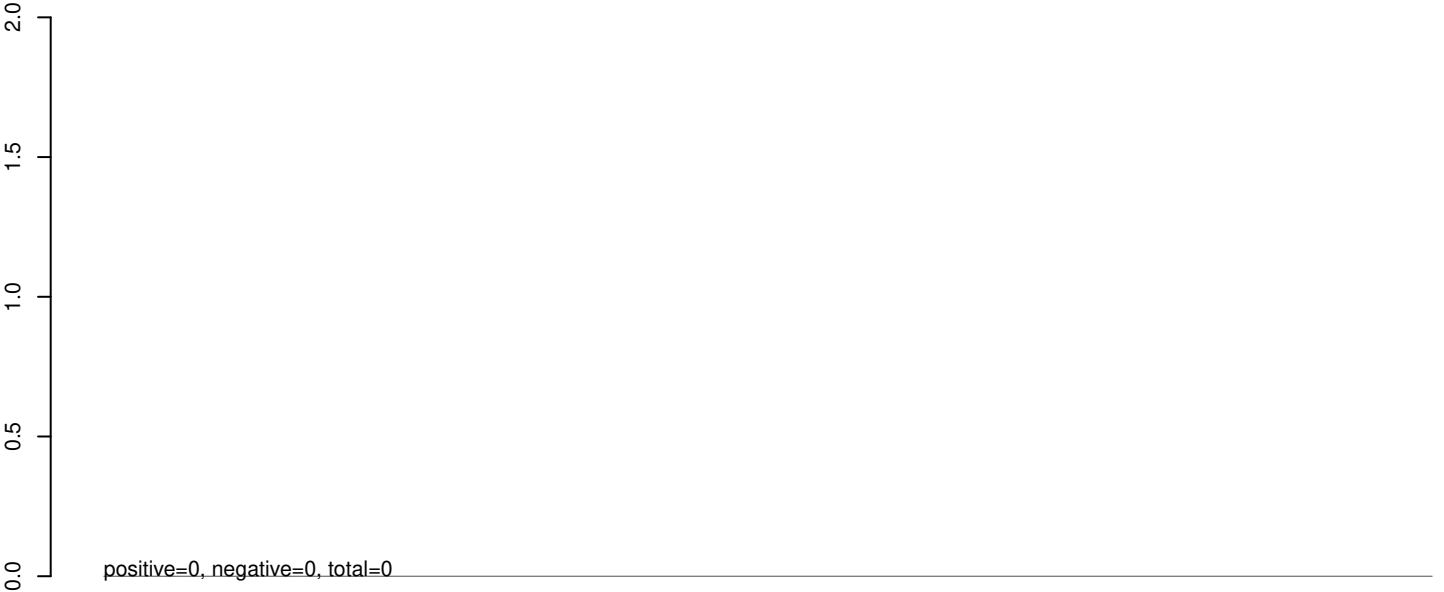
**AeAeg\_Aag2SINV\_GFP.IP.rep**



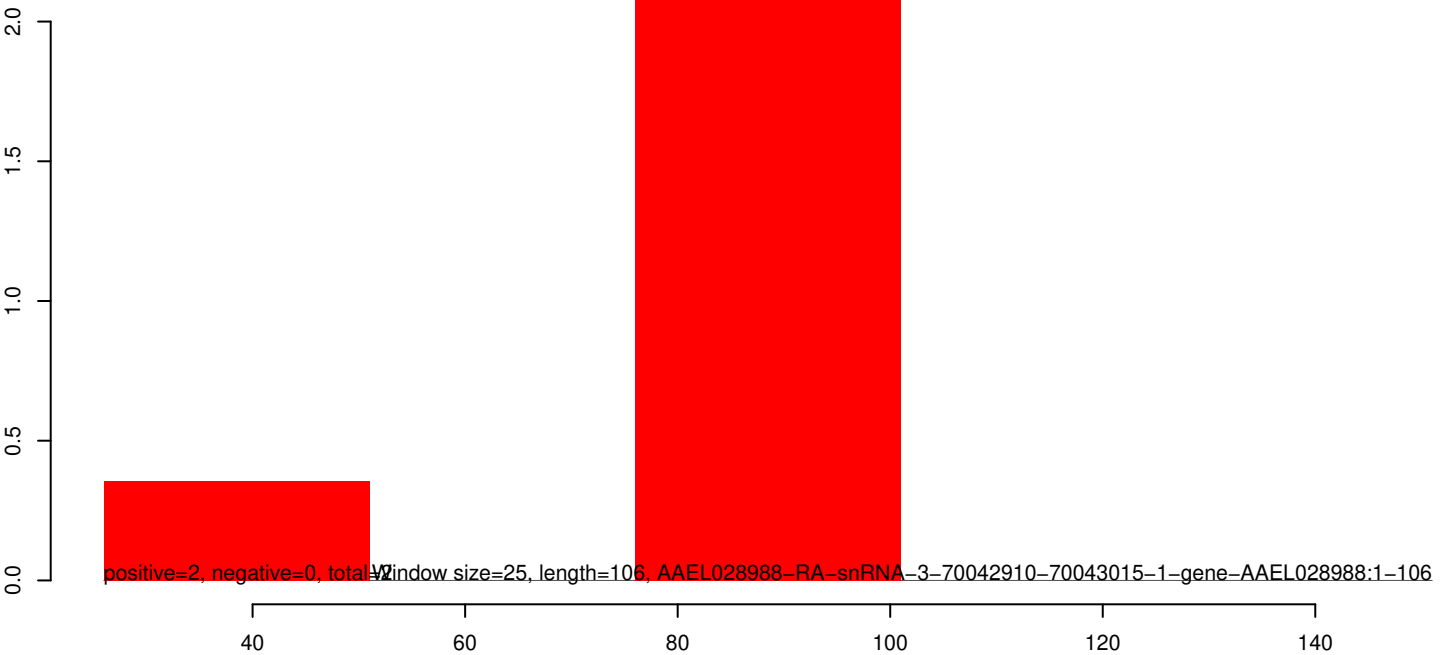
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



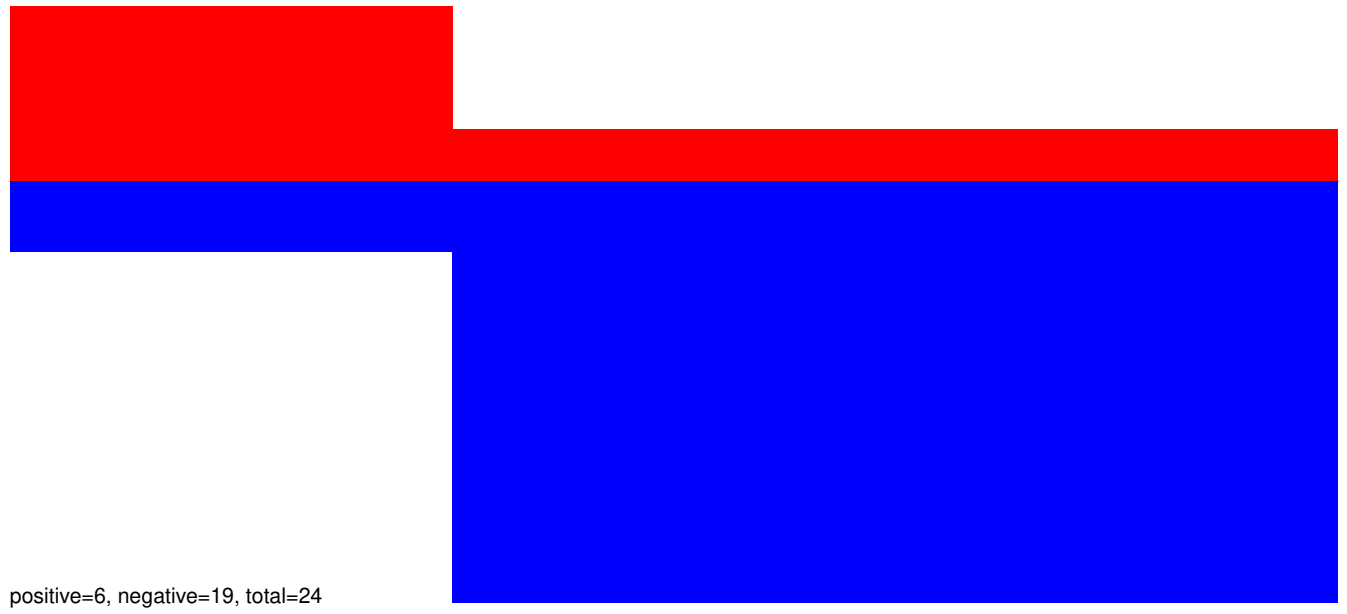
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



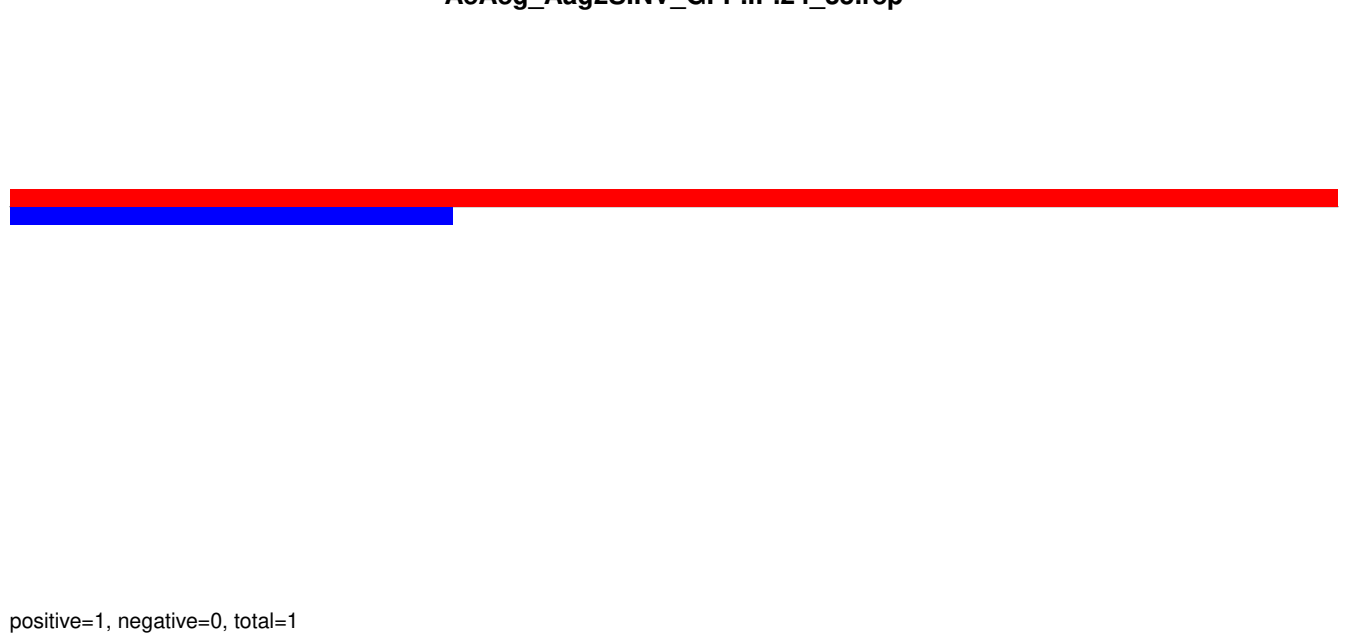
**AeAeg\_Aag2SINV\_GFP.IP.rep**



**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



**AeAeg\_Aag2SINV\_GFP.IP.rep**



Window size=25, length=72, AAEL028937-RA-tRNA-2-229781842-229781913-1-gene-AAEL028937:1-72

40 60 80 100

**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



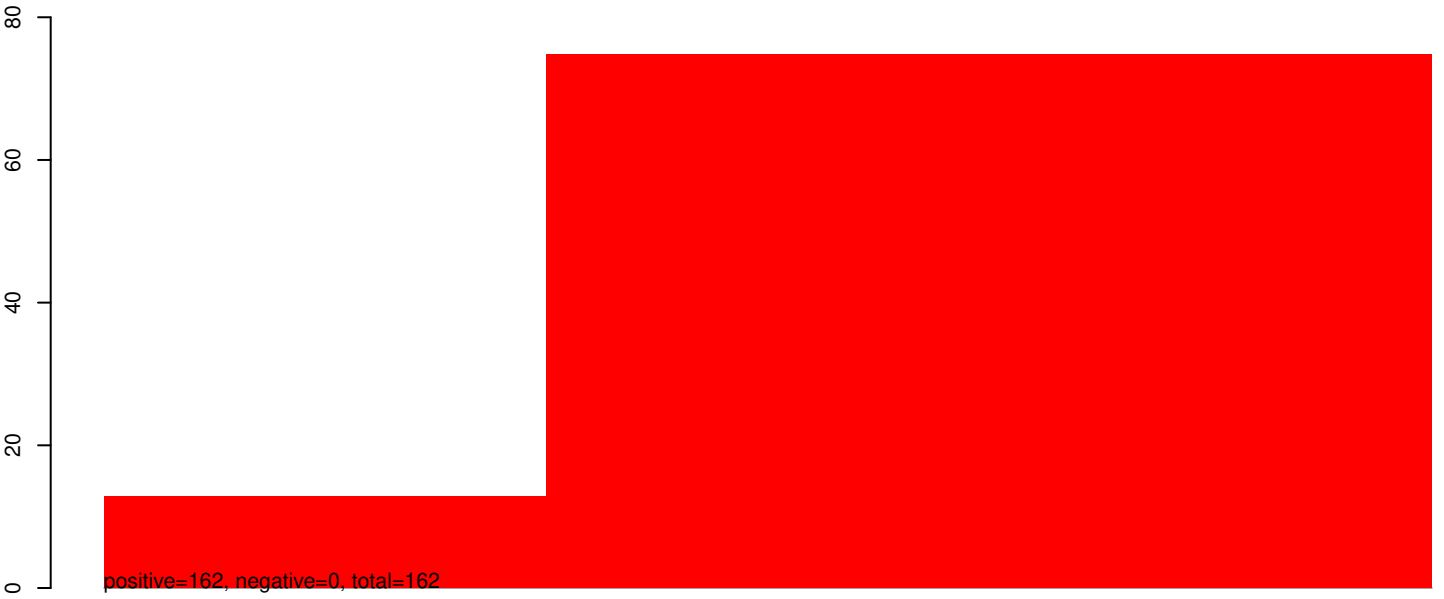
**AeAeg\_Aag2SINV\_GFP.IP.rep**



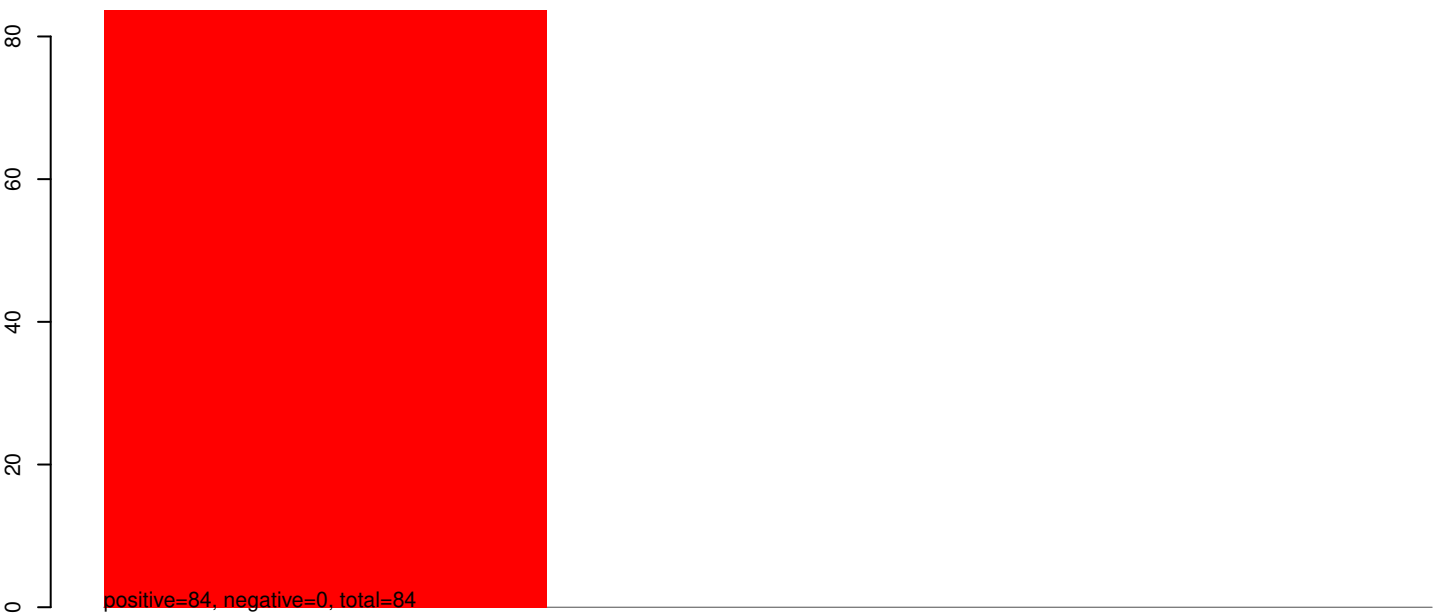
Window size=25, length=72, AAEL028933-RA-tRNA-1-121754877-121754948-1-gene-AAEL028933:1-72



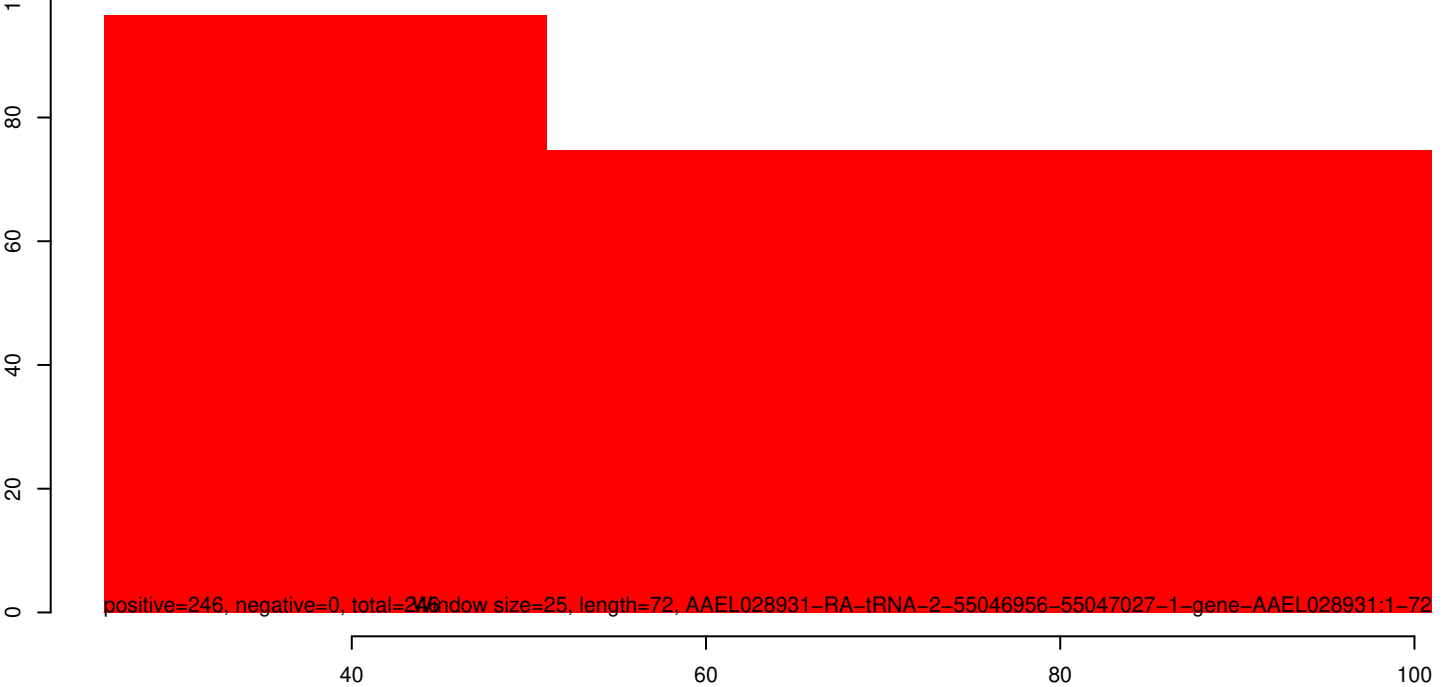
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



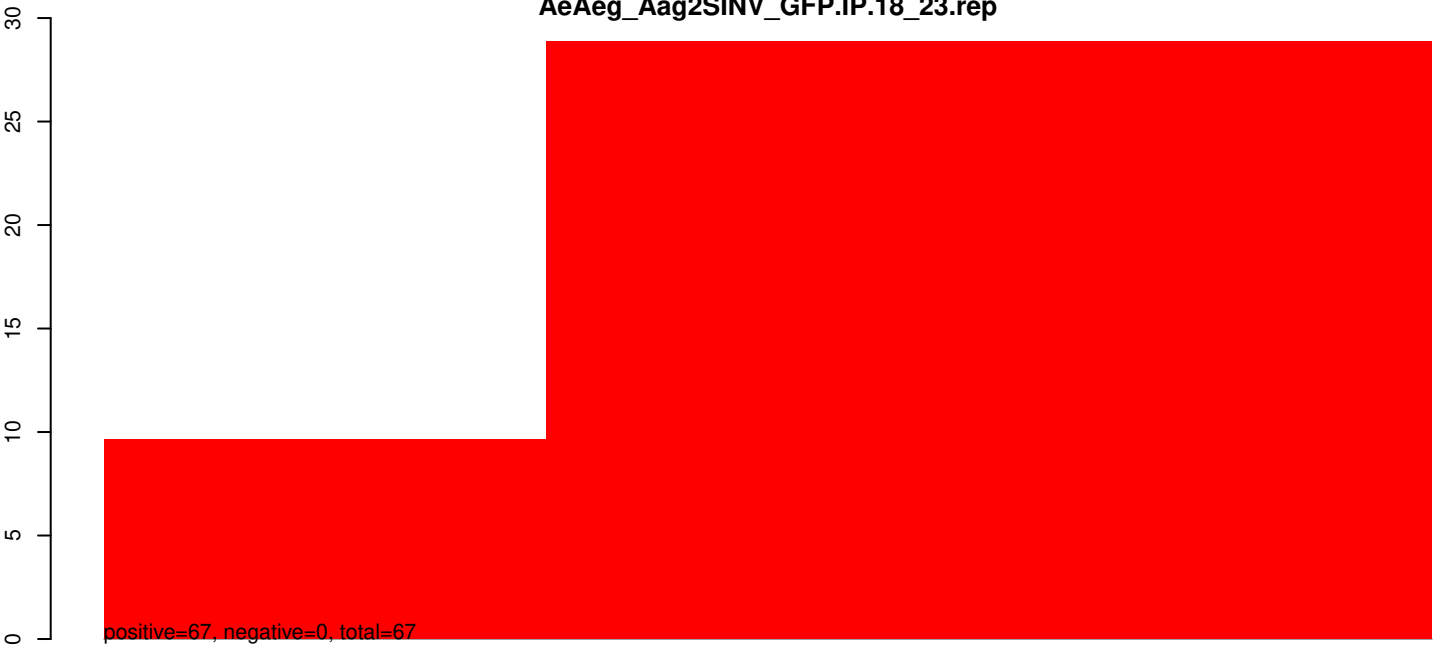
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



**AeAeg\_Aag2SINV\_GFP.IP.rep**



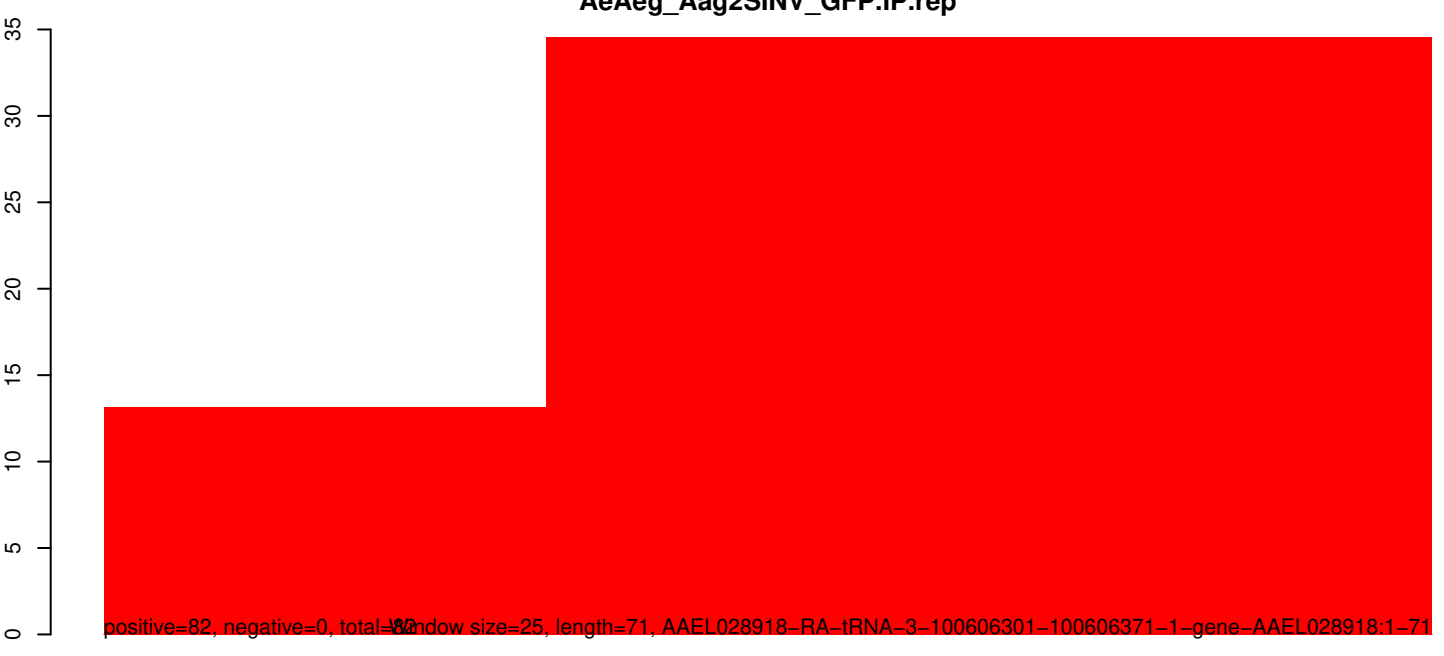
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**

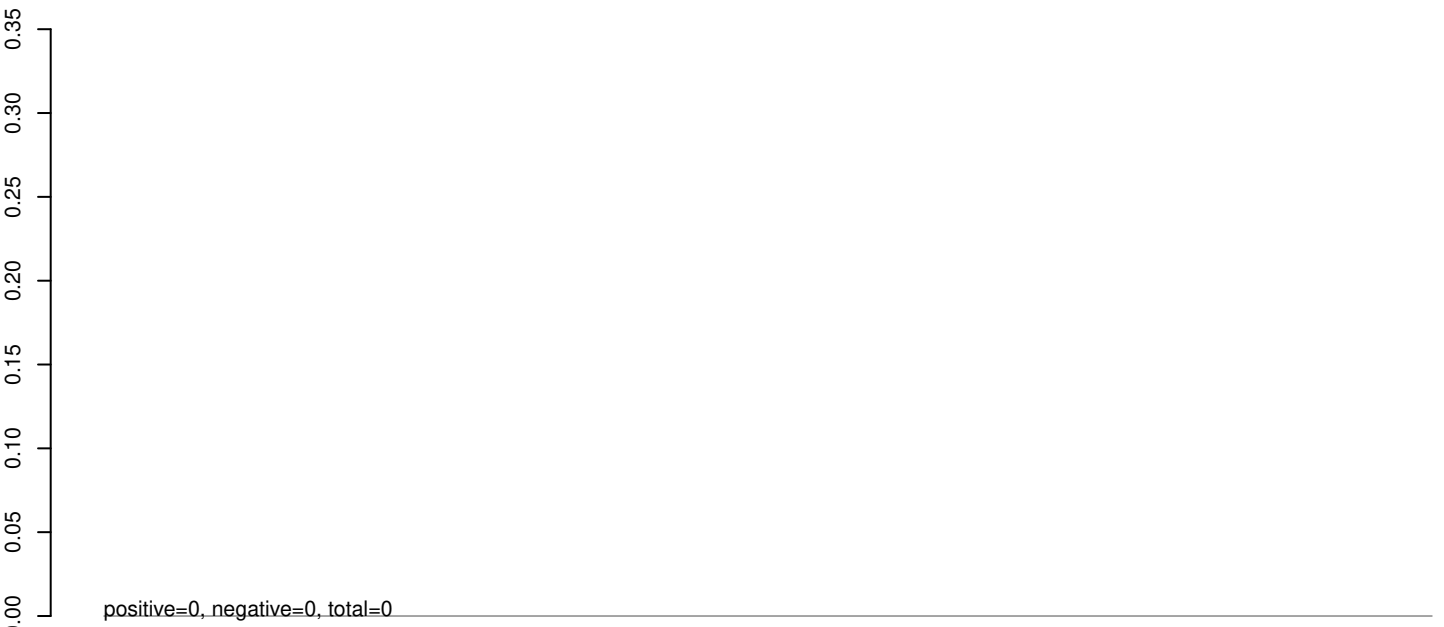


**AeAeg\_Aag2SINV\_GFP.IP.rep**

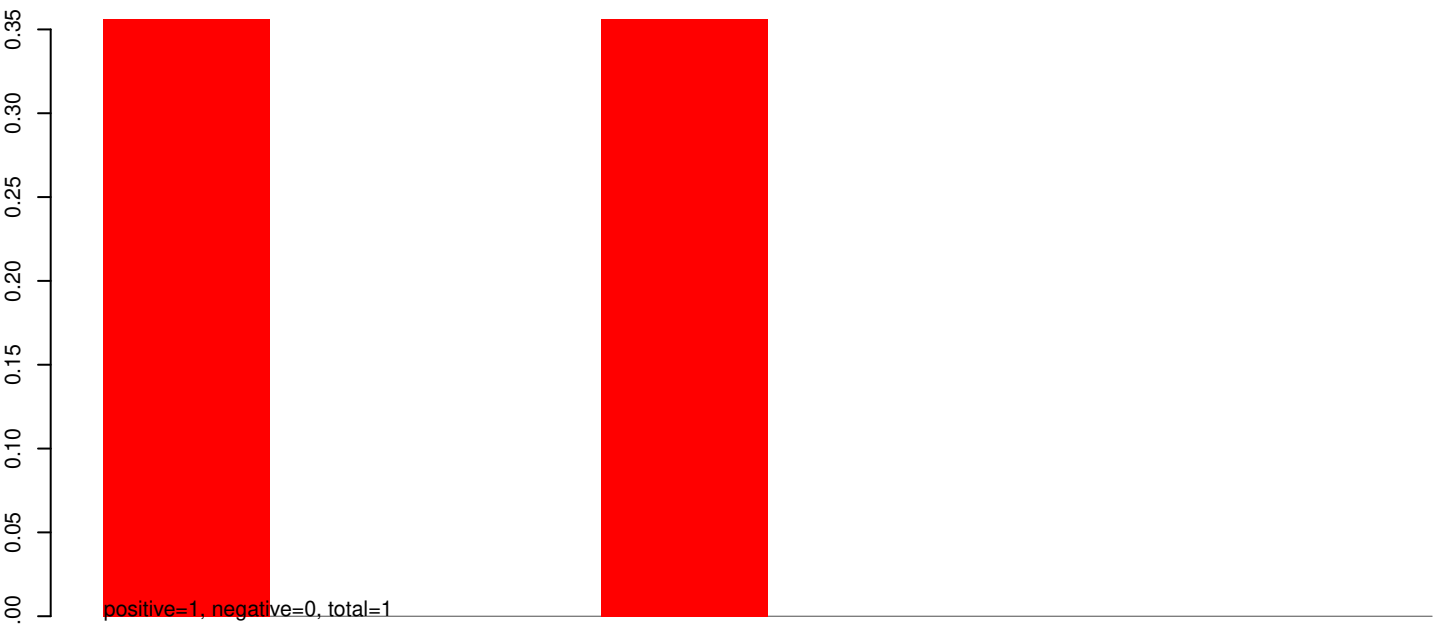


Window size=25, length=71, AAEL028918-RA-tRNA-3-100606301-100606371-1-gene-AAEL028918:1-71

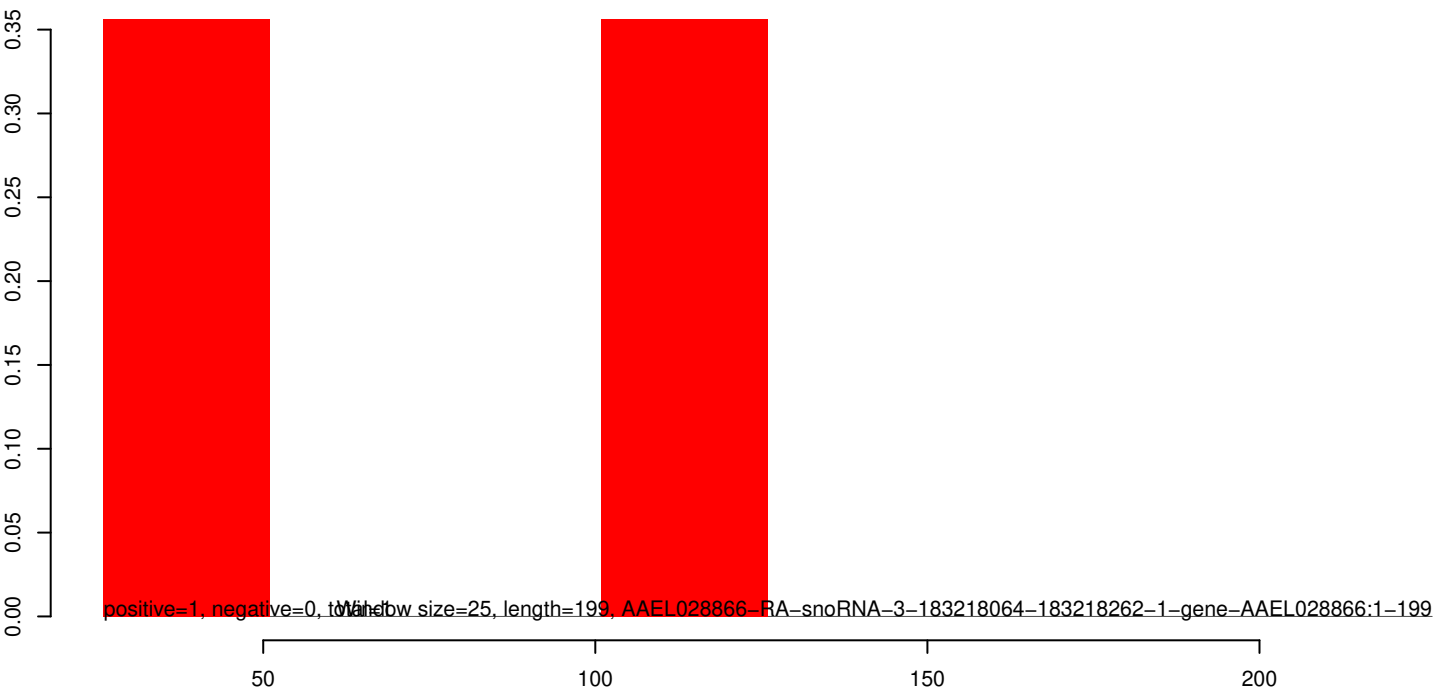
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



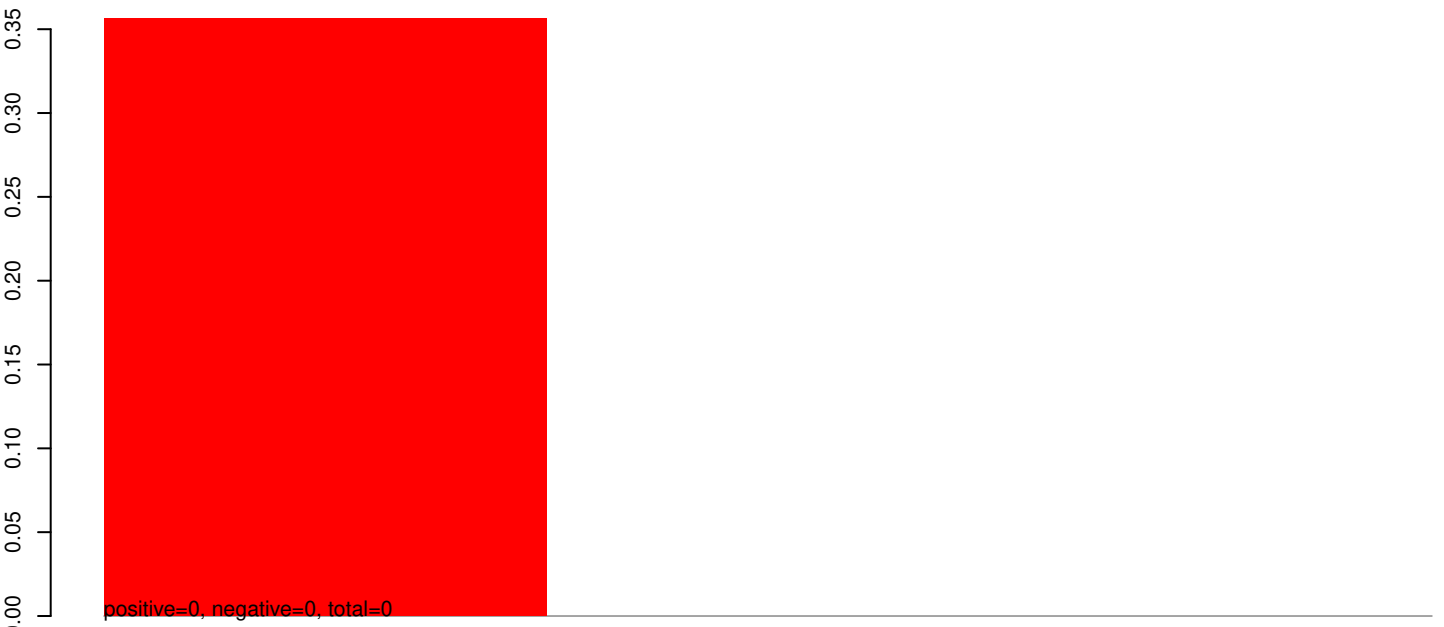
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



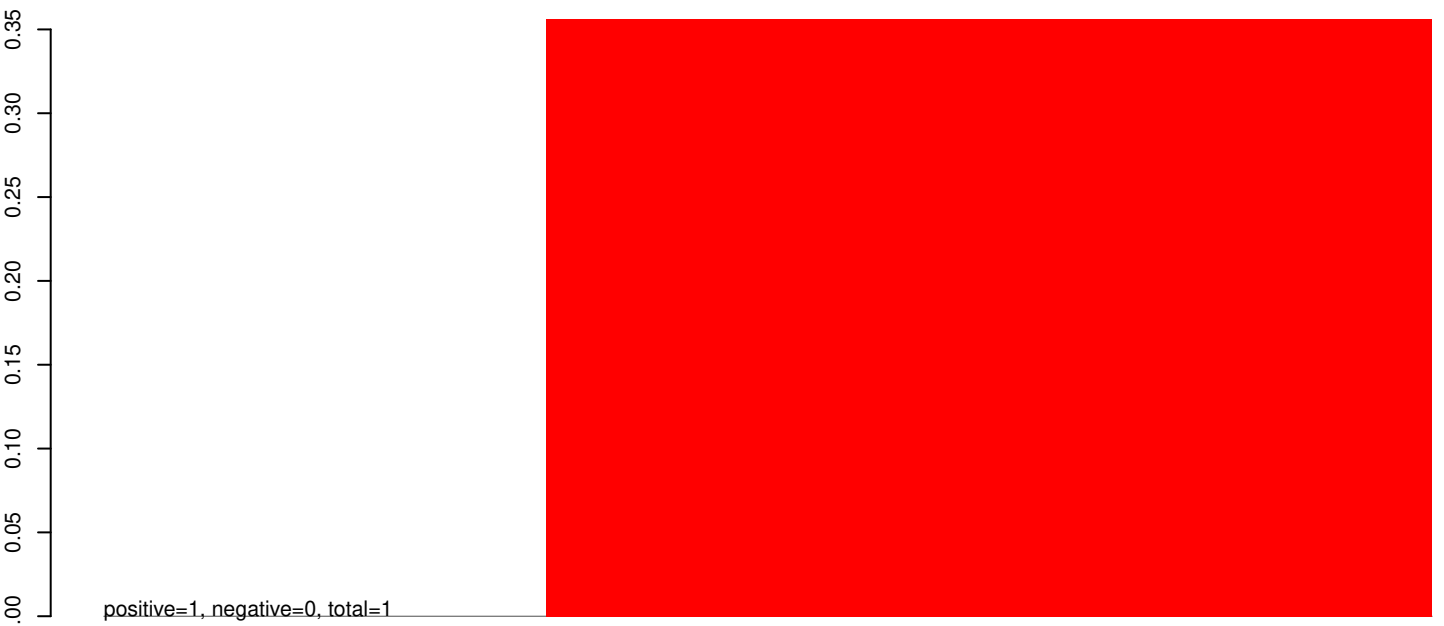
**AeAeg\_Aag2SINV\_GFP.IP.rep**



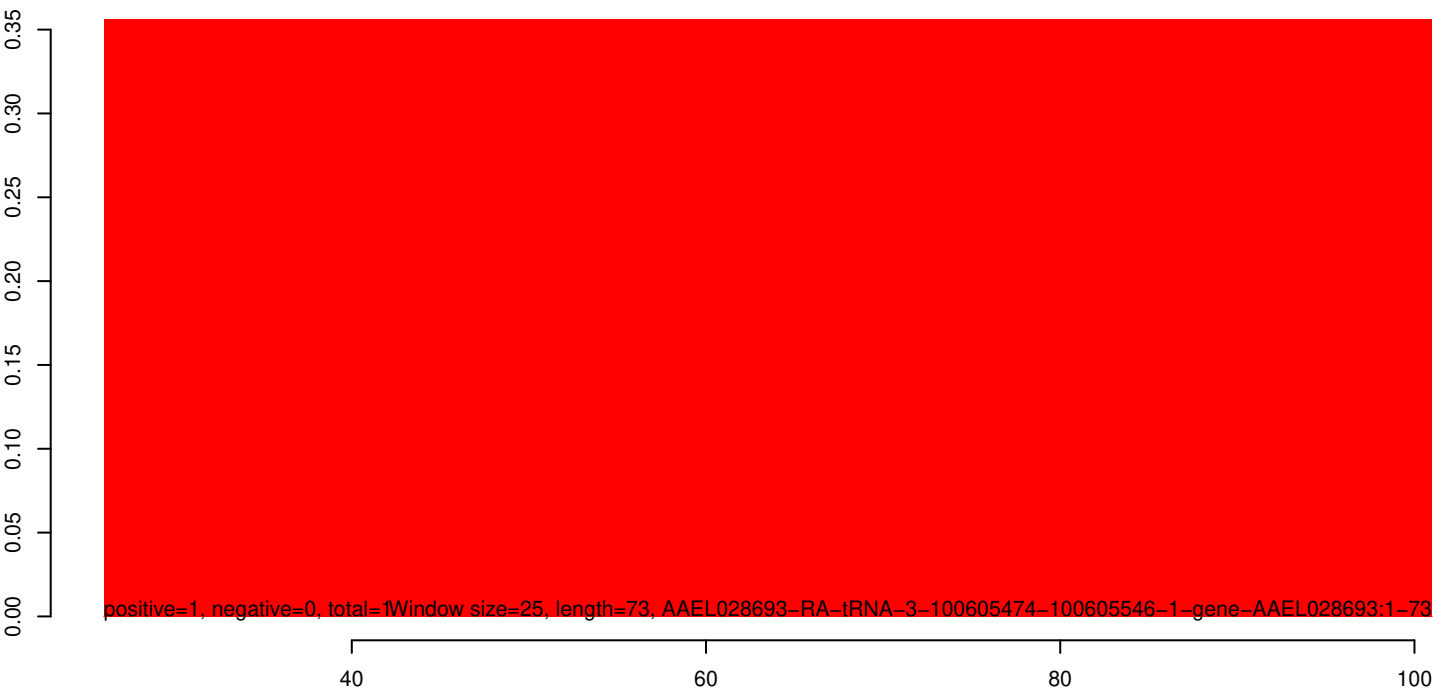
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



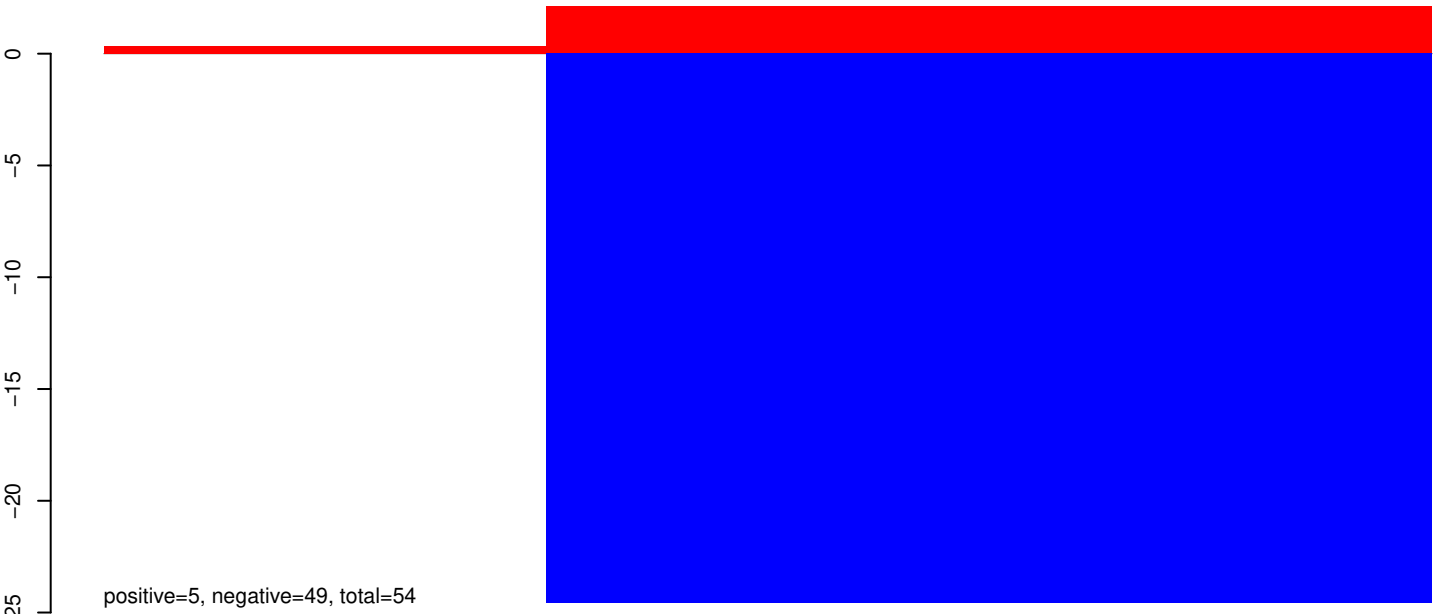
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



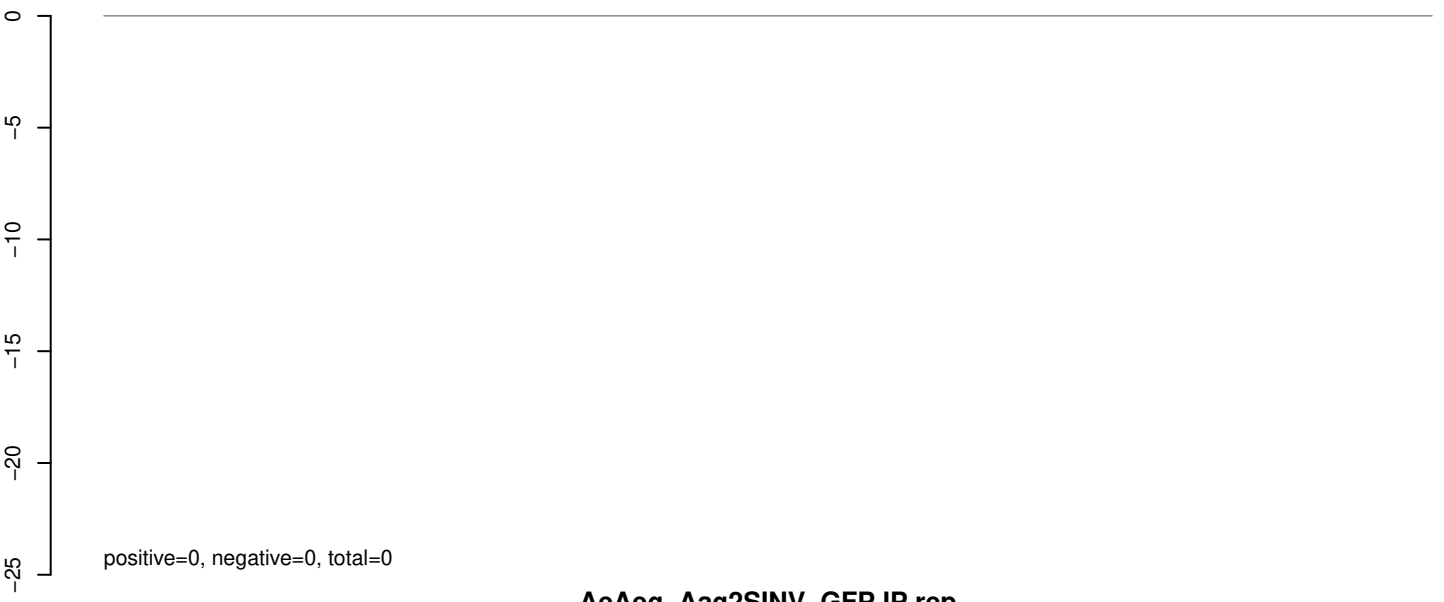
**AeAeg\_Aag2SINV\_GFP.IP.rep**



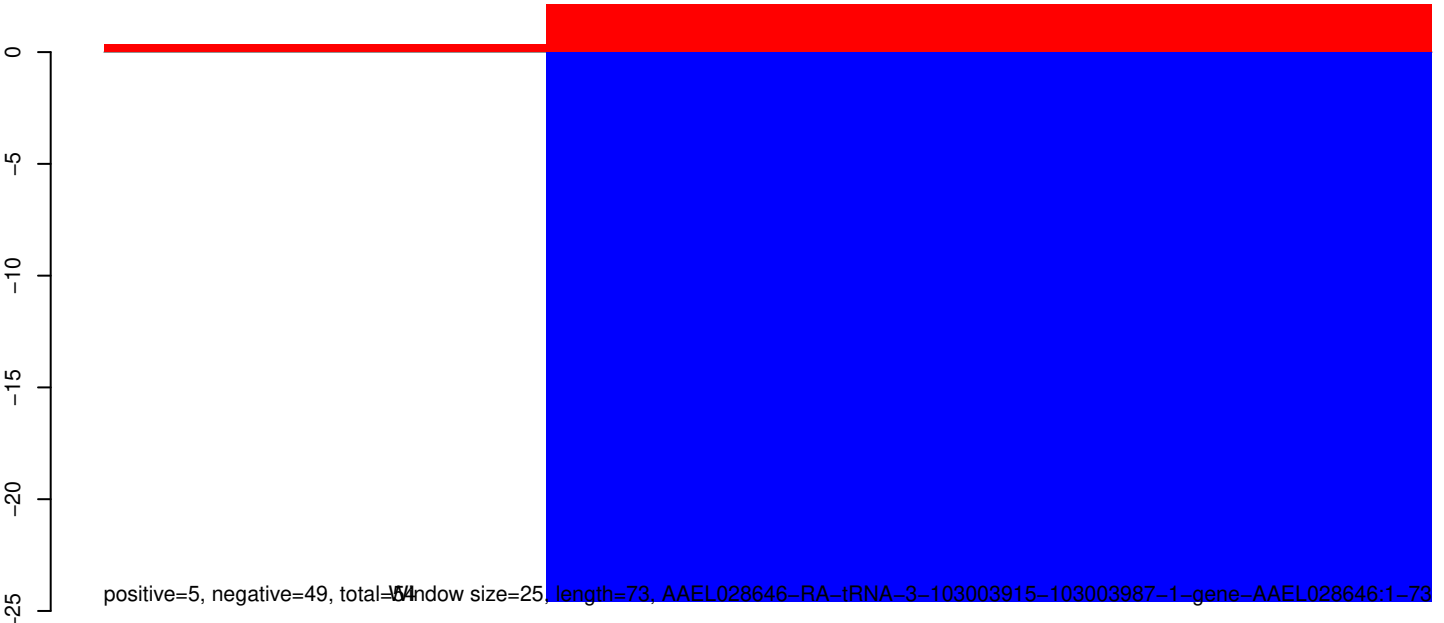
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**

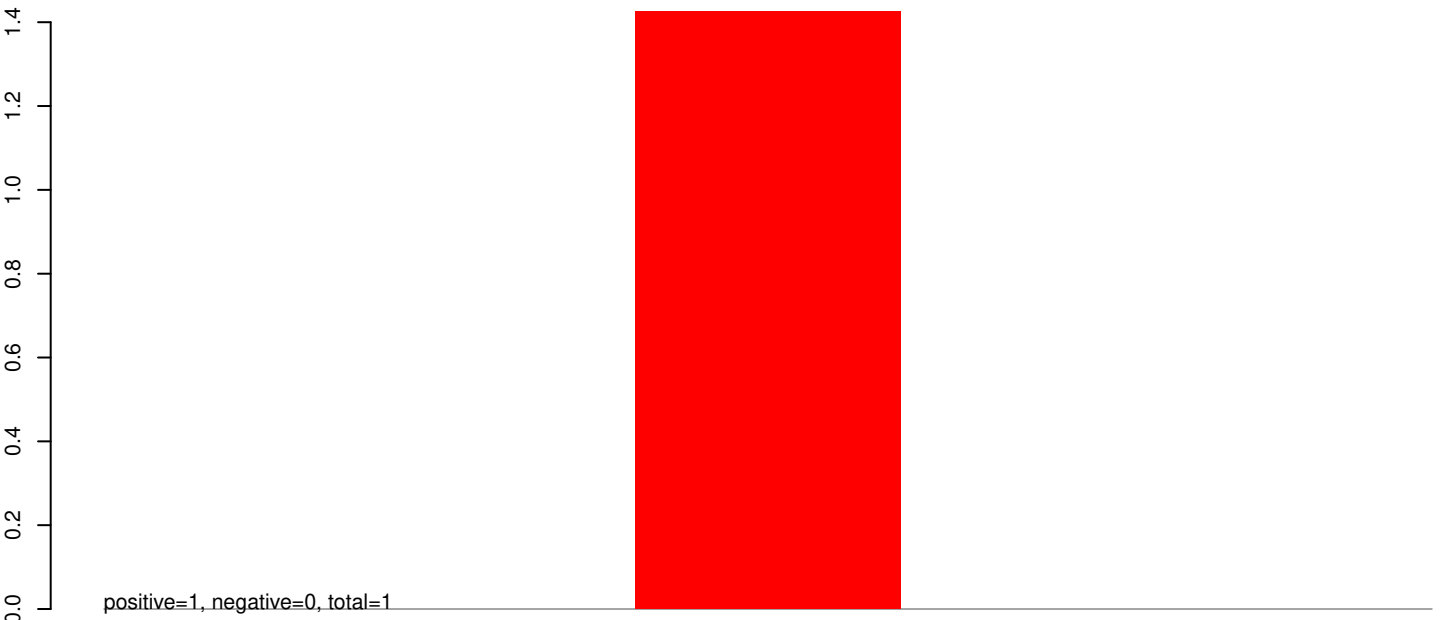


**AeAeg\_Aag2SINV\_GFP.IP.rep**

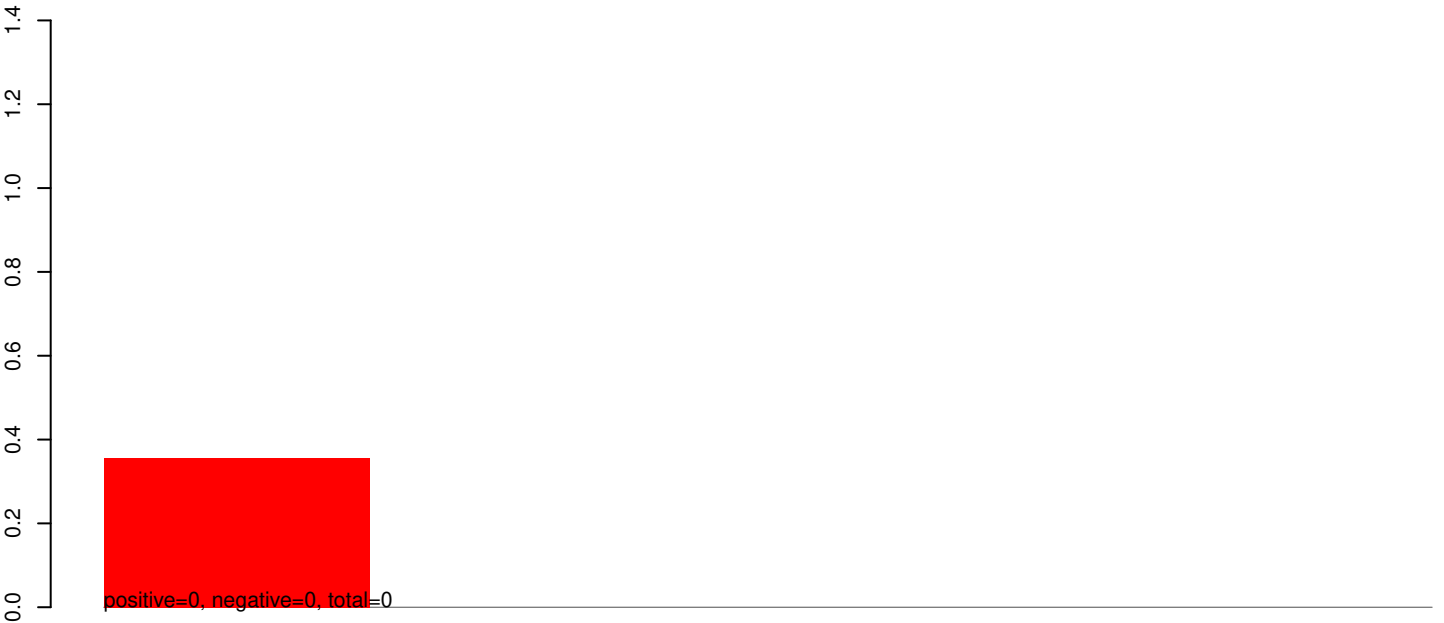


40 60 80 100

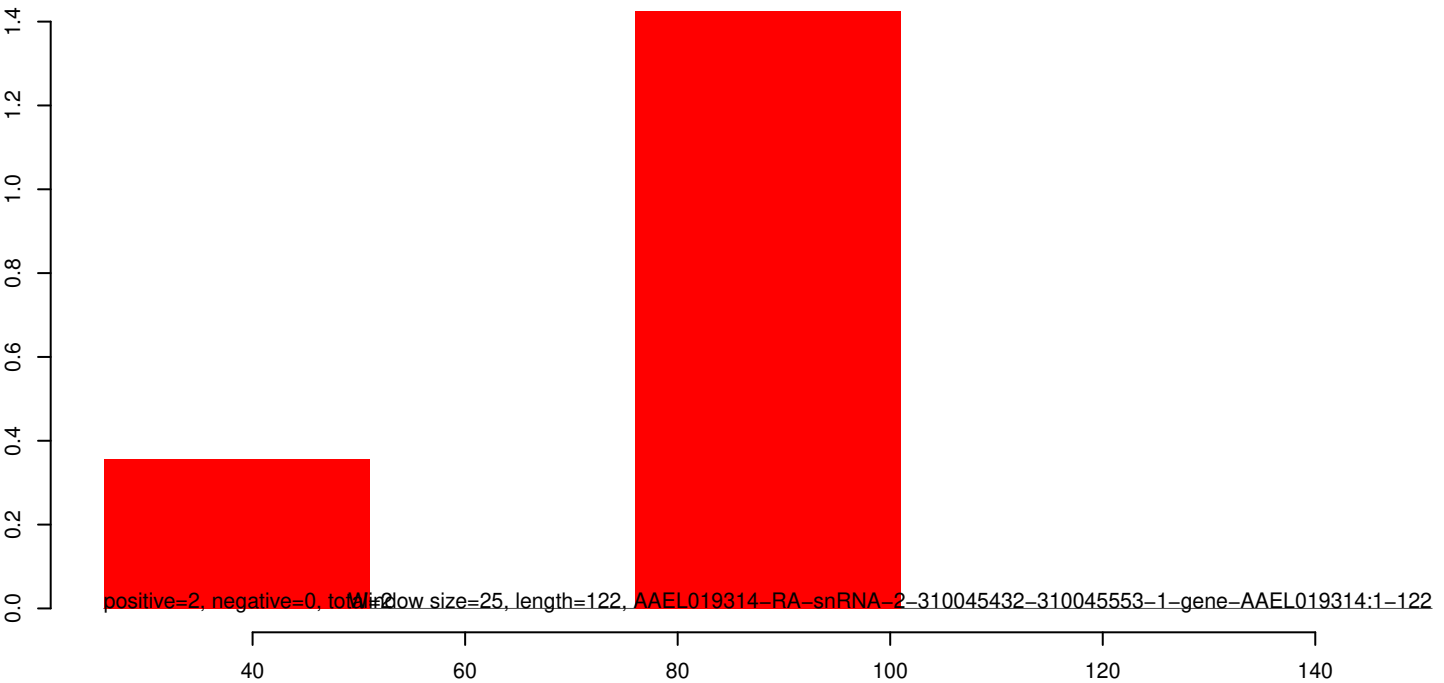
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



**AeAeg\_Aag2SINV\_GFP.IP.rep**



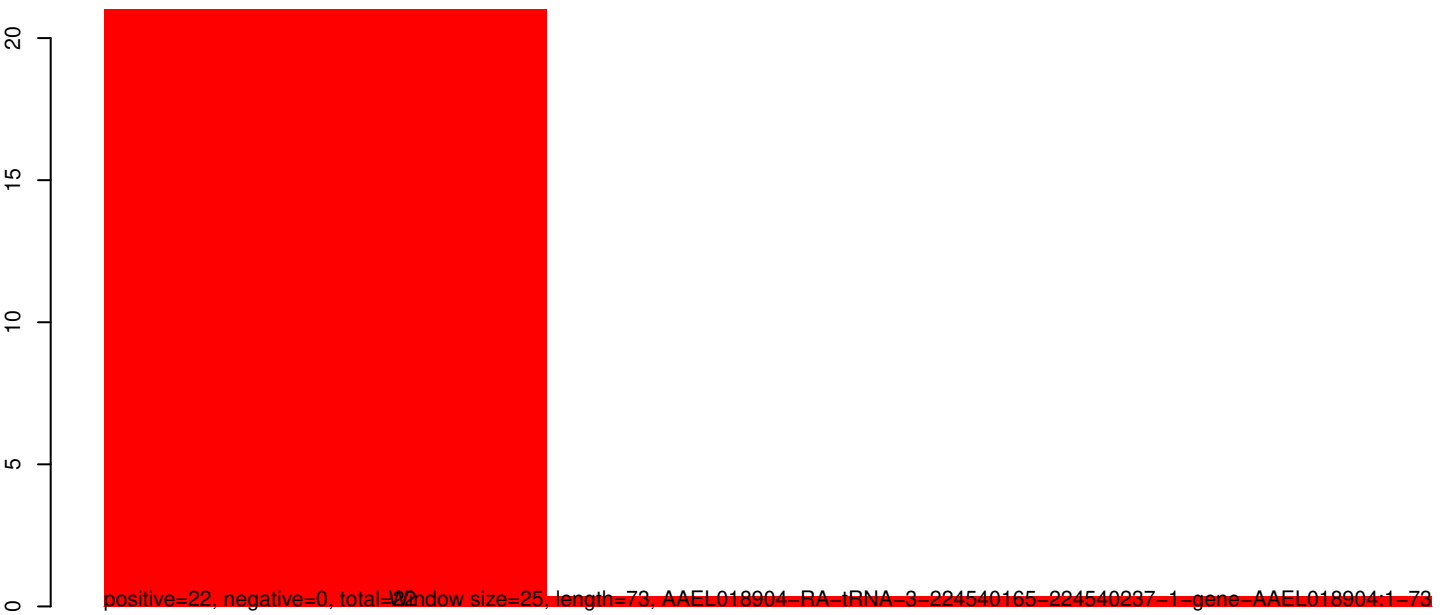
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**

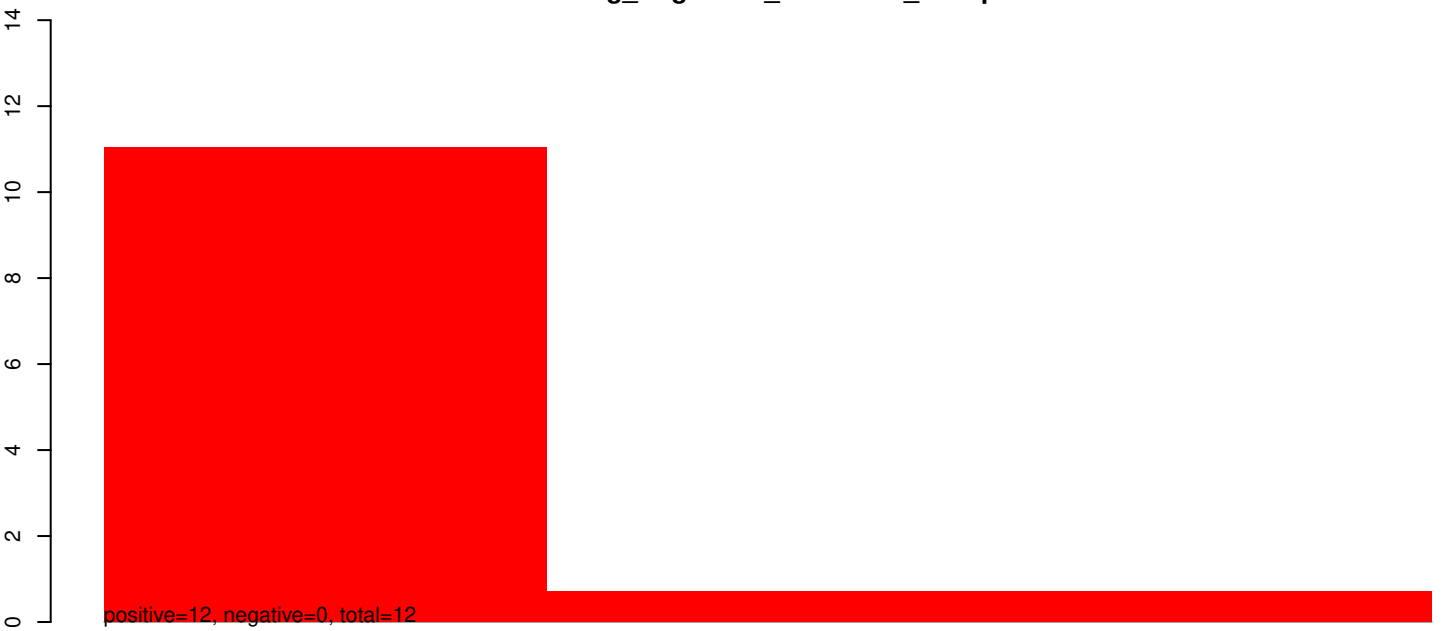


**AeAeg\_Aag2SINV\_GFP.IP.rep**

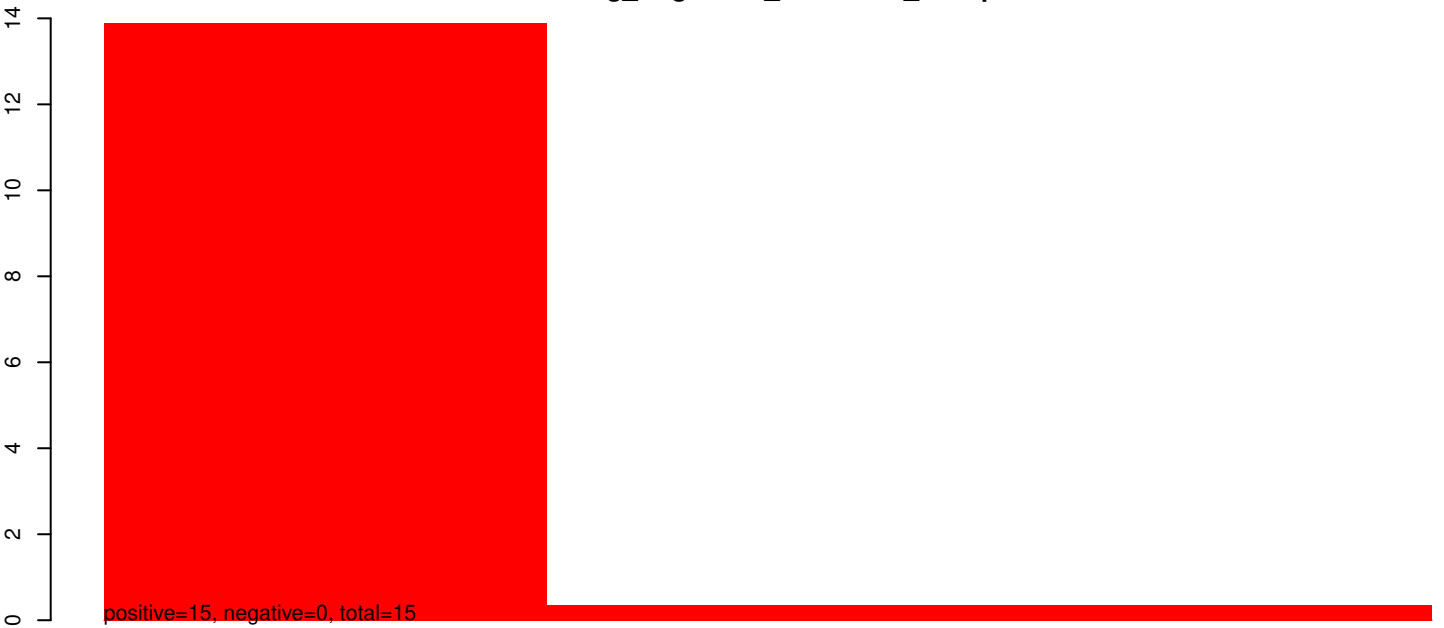


40 60 80 100

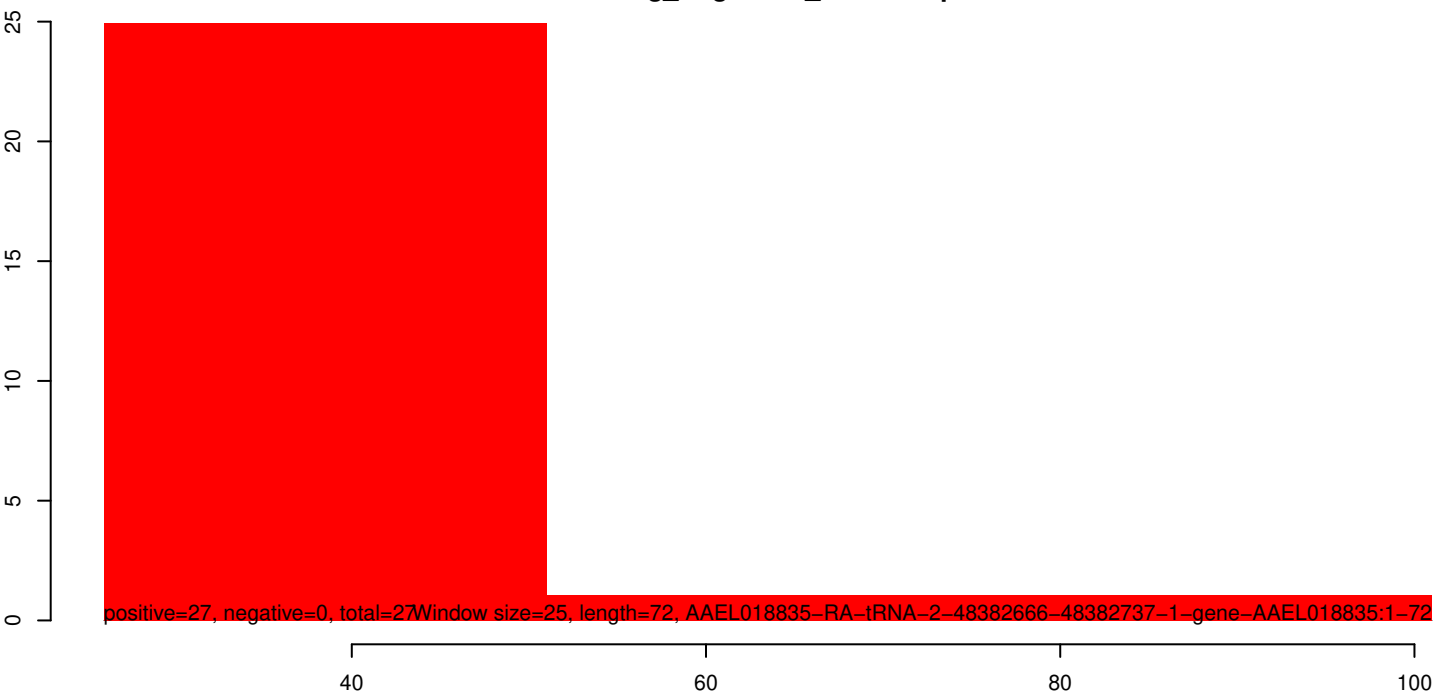
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



**AeAeg\_Aag2SINV\_GFP.IP.rep**





**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**

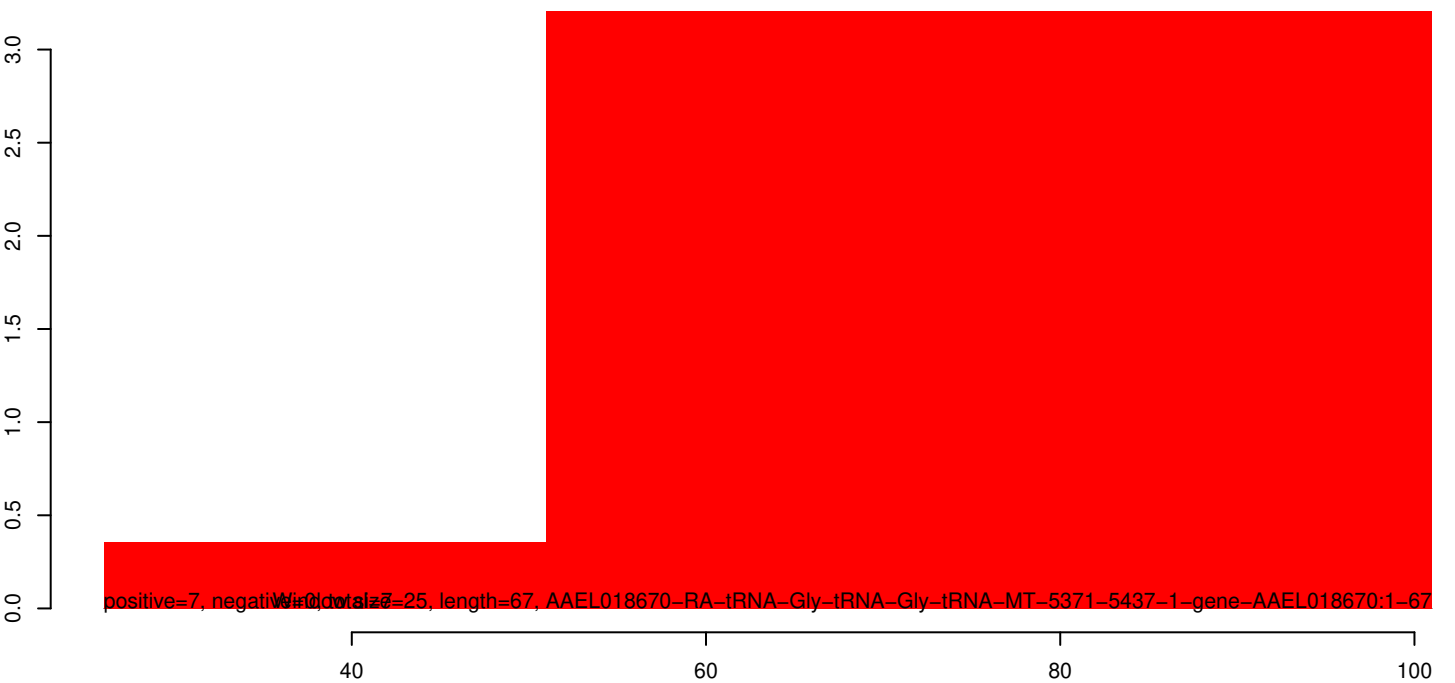
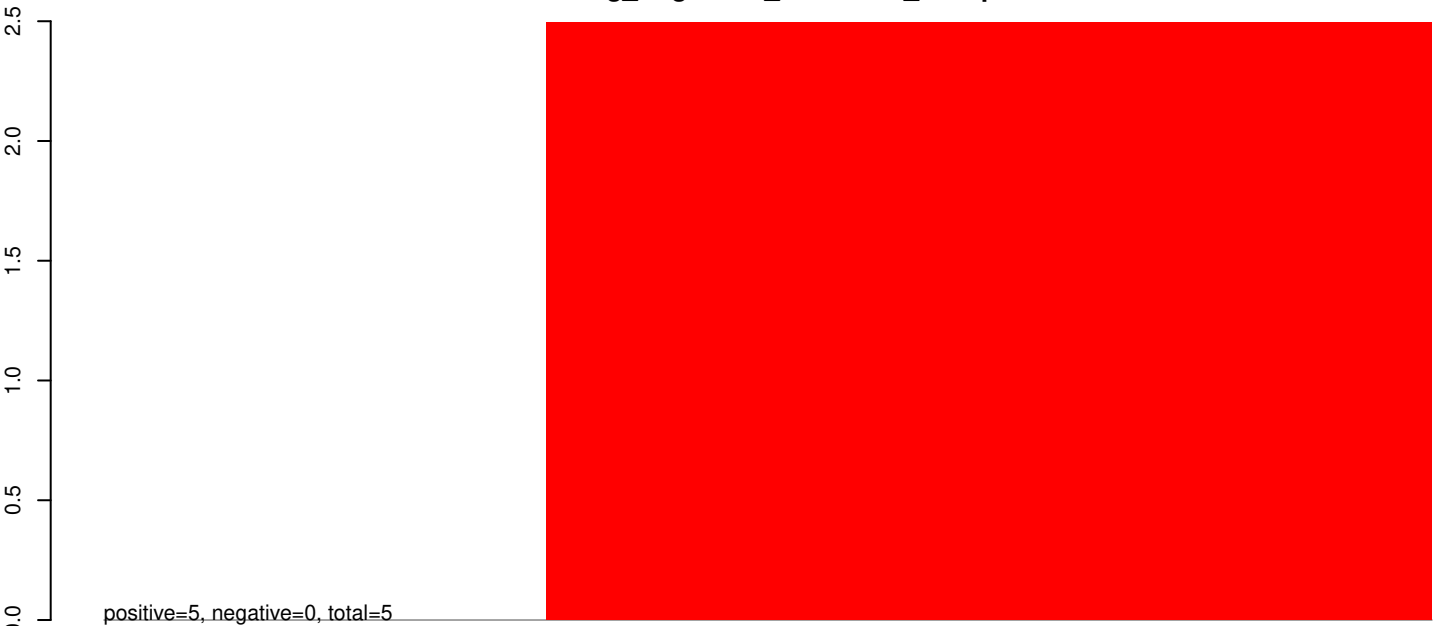
positive=5, negative=0, total=5

**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**

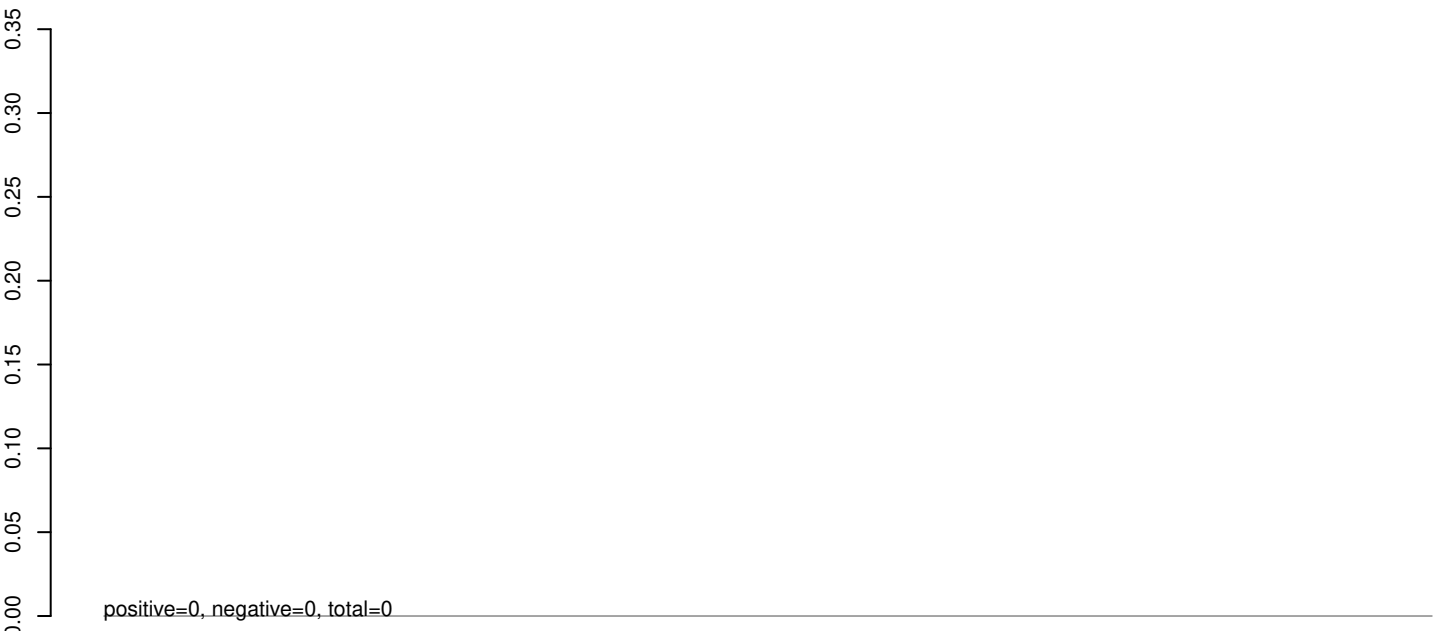
positive=2, negative=0, total=2

**AeAeg\_Aag2SINV\_GFP.IP.rep**

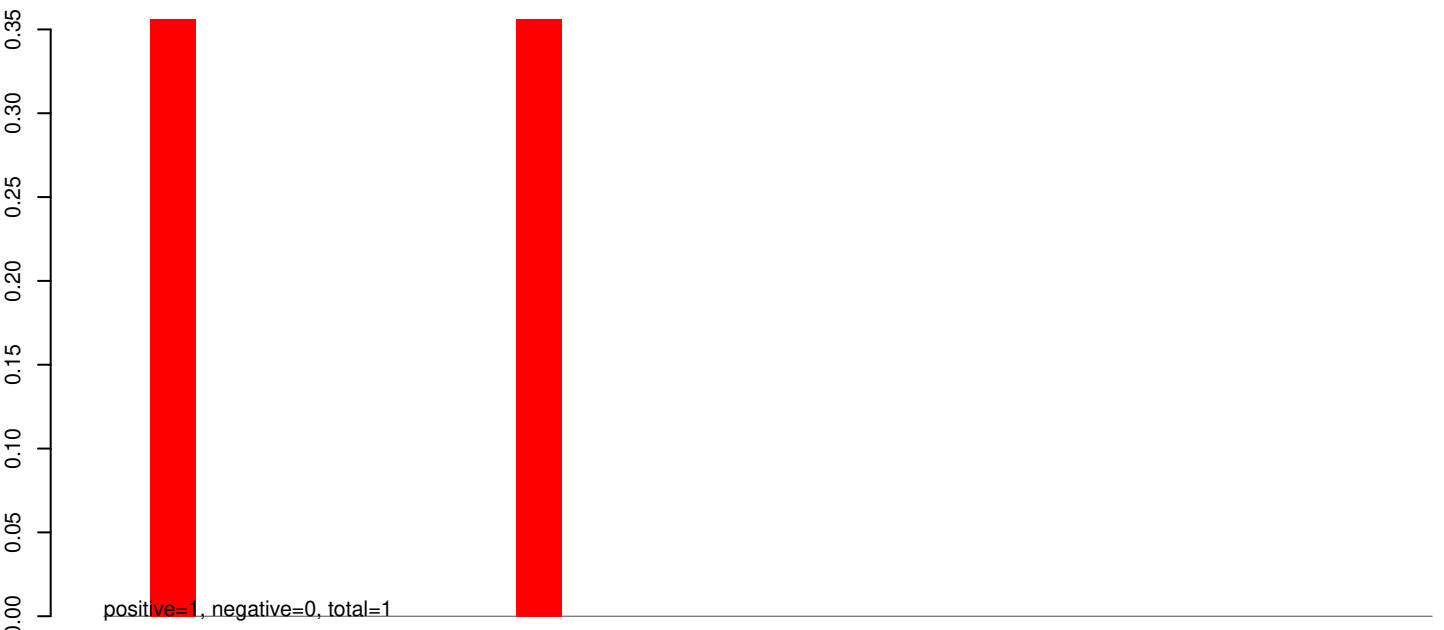
positive=7, negative=0, total=7, window size=25, length=67, AAEL018670-RA-tRNA-Gly-tRNA-Gly-tRNA-MT-5371-5437-1-gene-AAEL018670:1-67



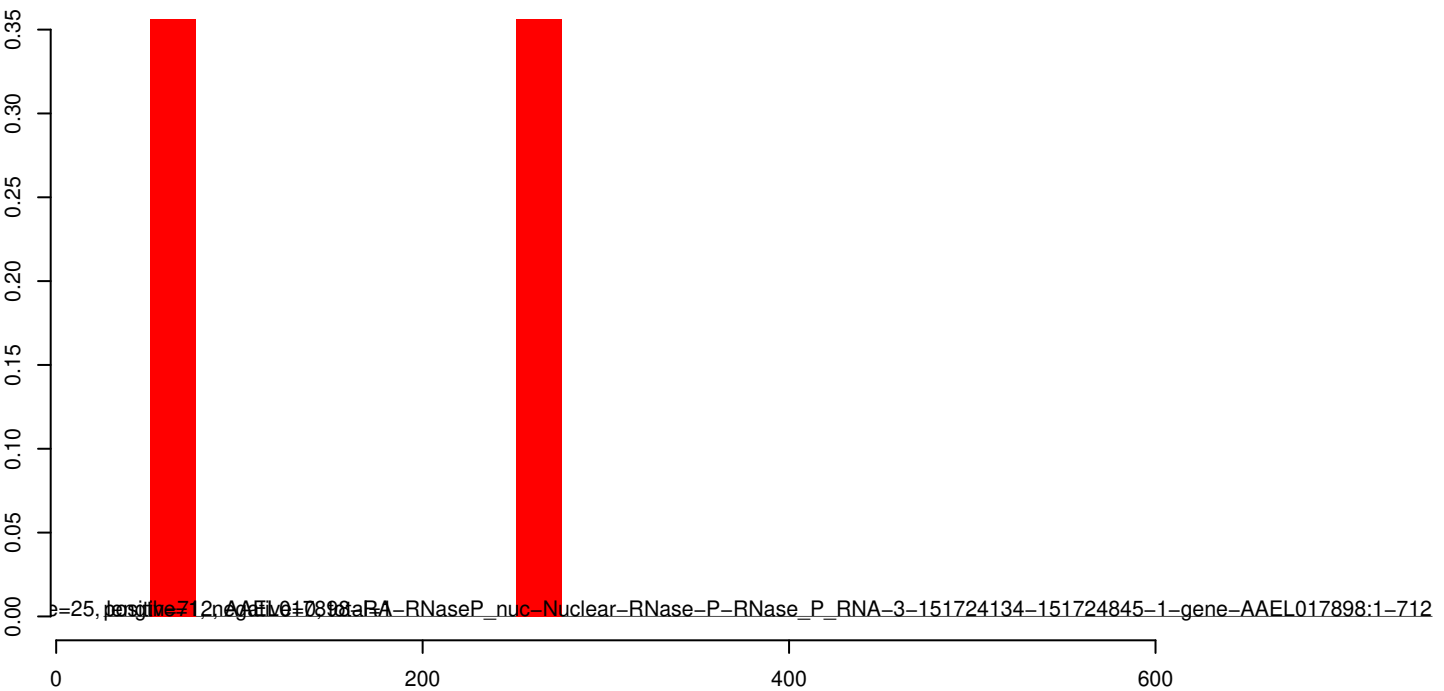
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



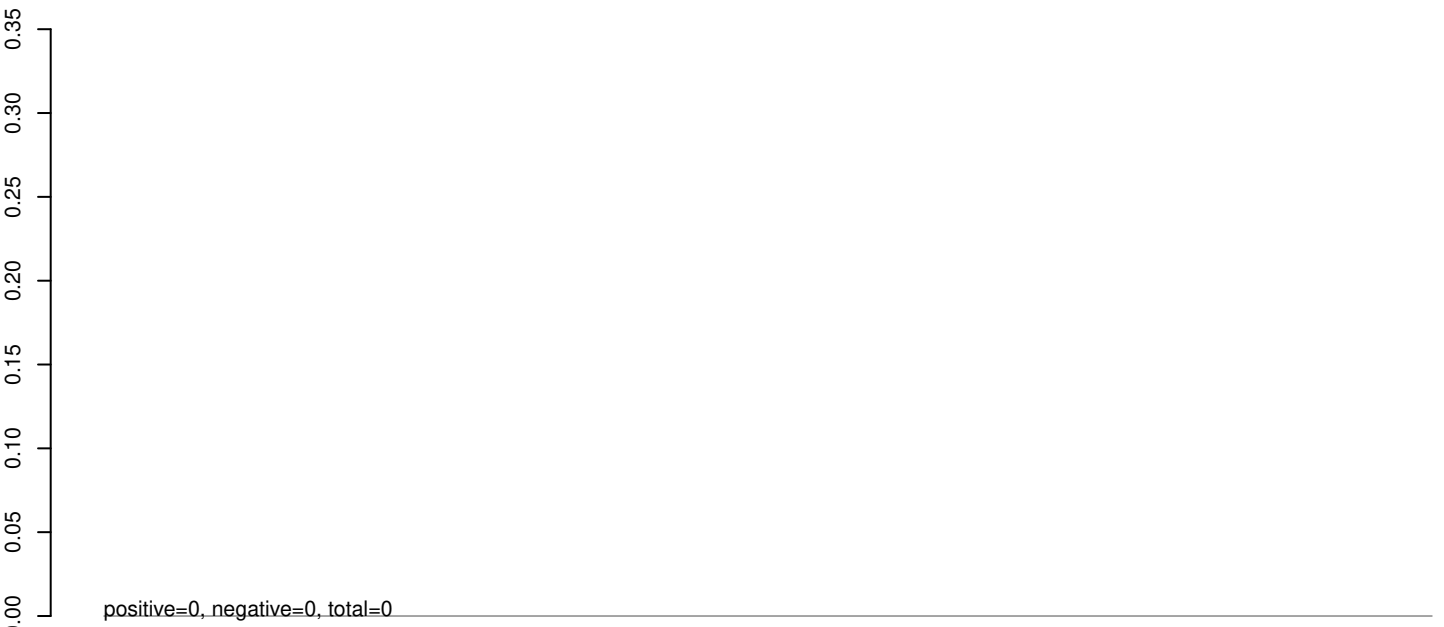
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



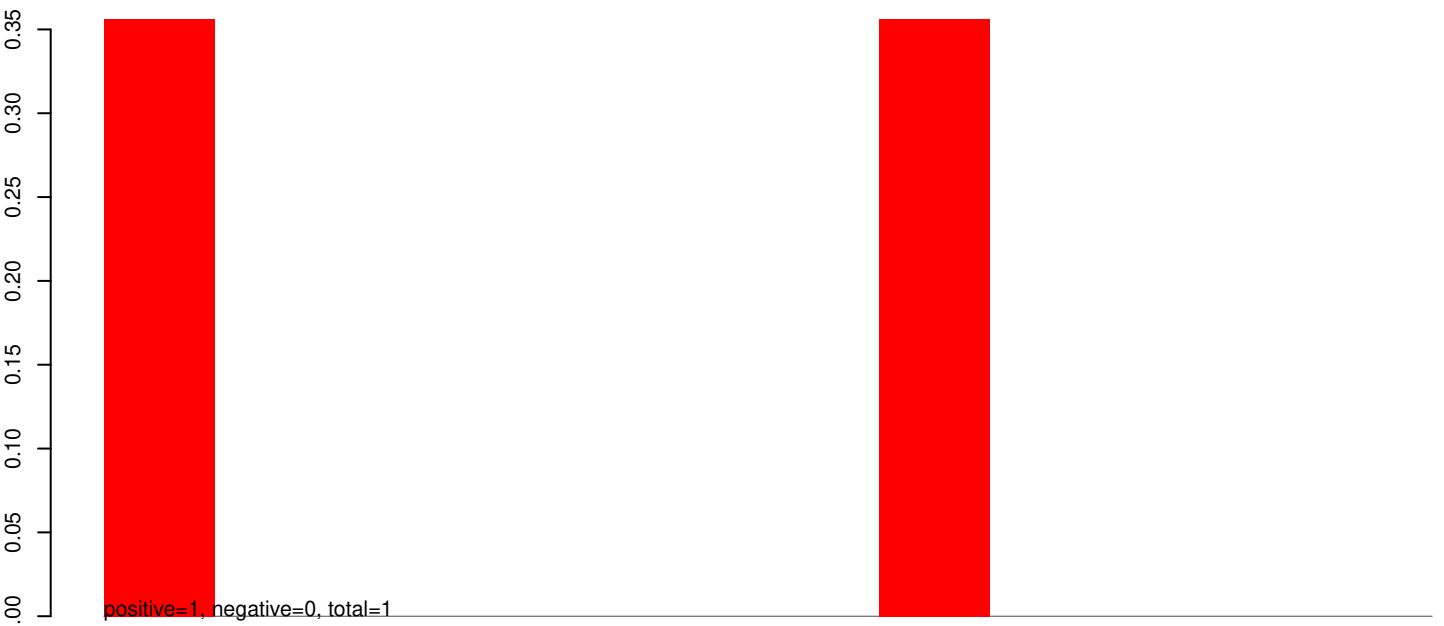
**AeAeg\_Aag2SINV\_GFP.IP.rep**



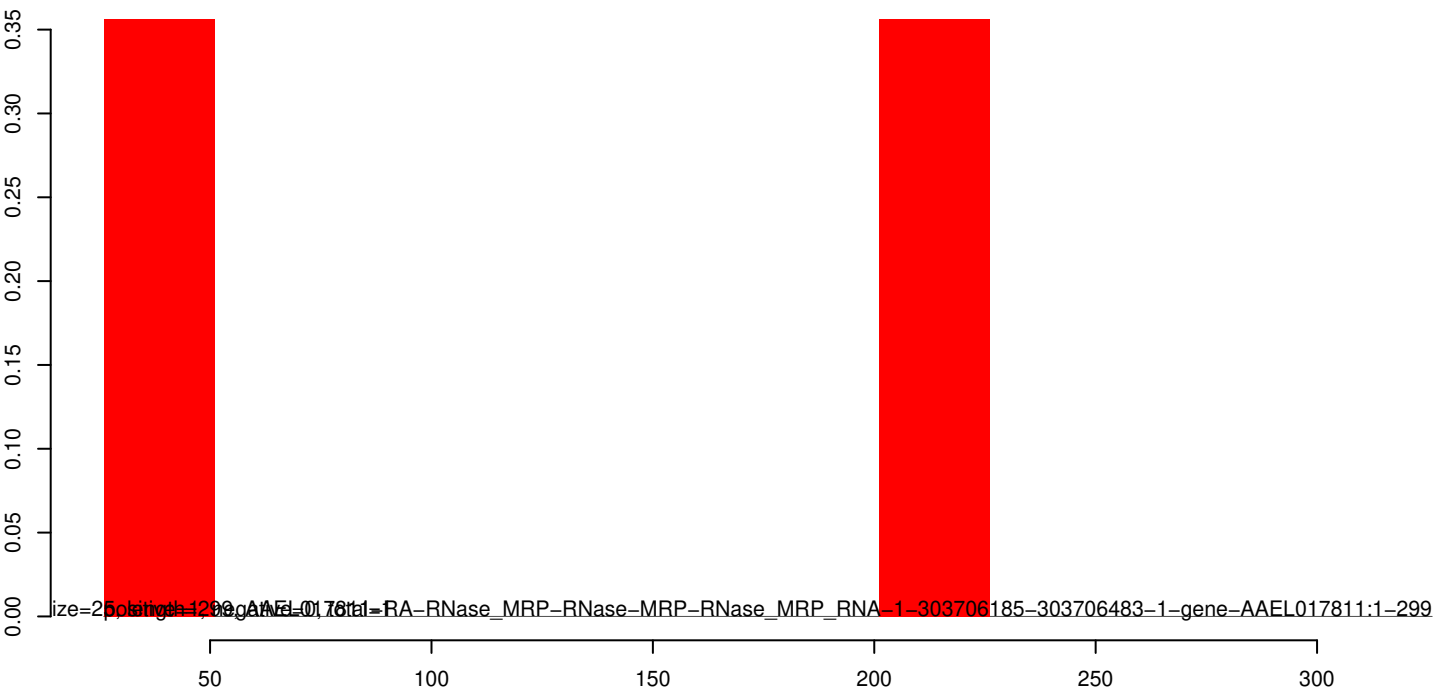
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



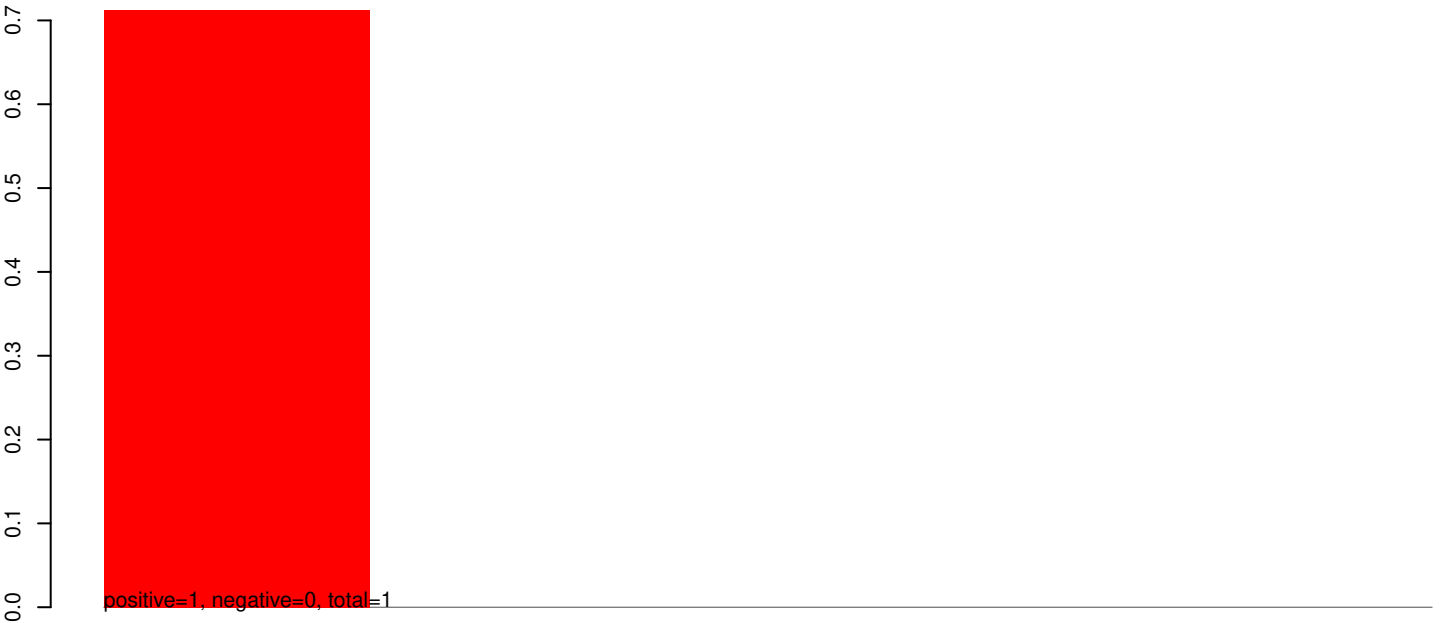
**AeAeg\_Aag2SINV\_GFP.IP.rep**



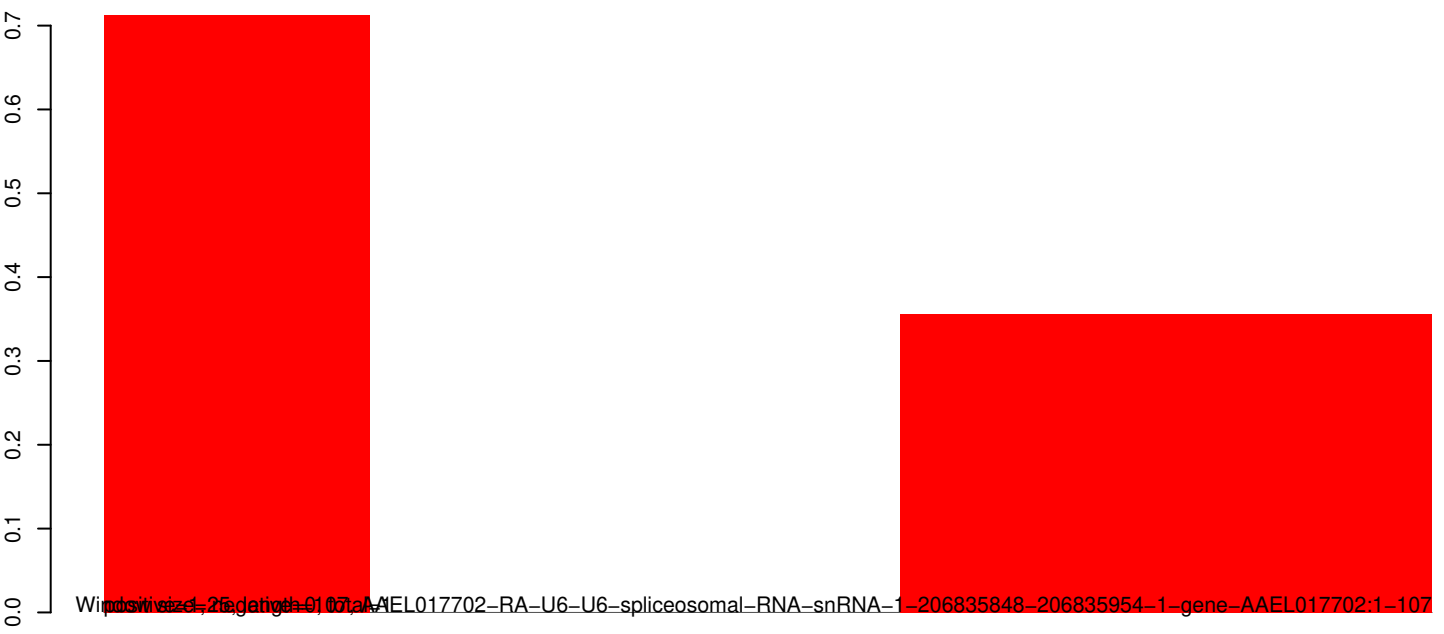
AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep



AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep



AeAeg\_Aag2SINV\_GFP.IP.rep



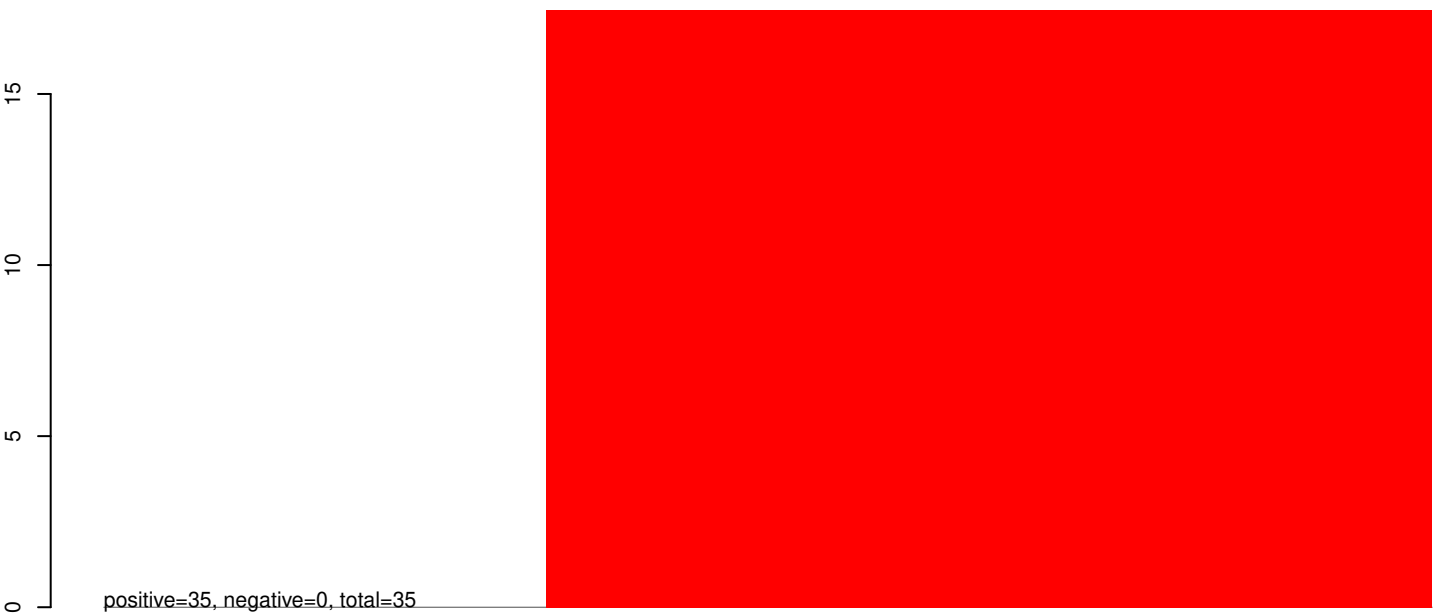
Window size = 25, range = 0.072

40 60 80 100 120 140

AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep



AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep



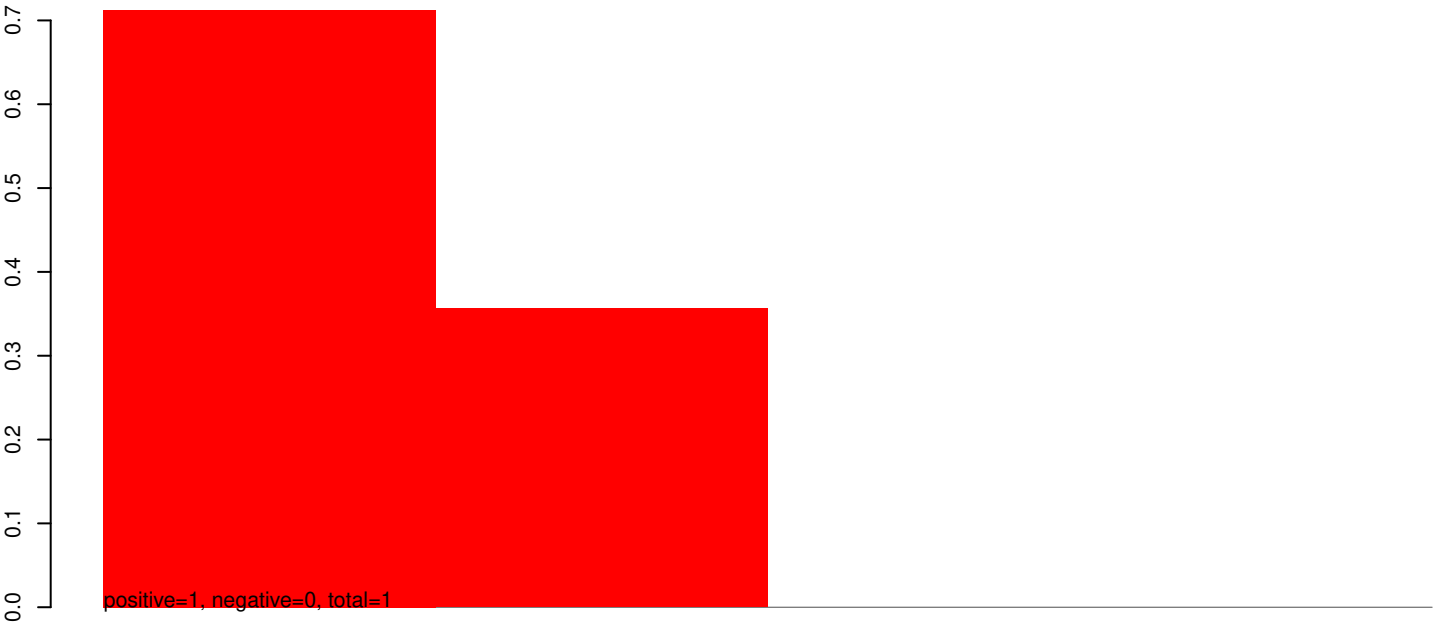
AeAeg\_Aag2SINV\_GFP.IP.rep



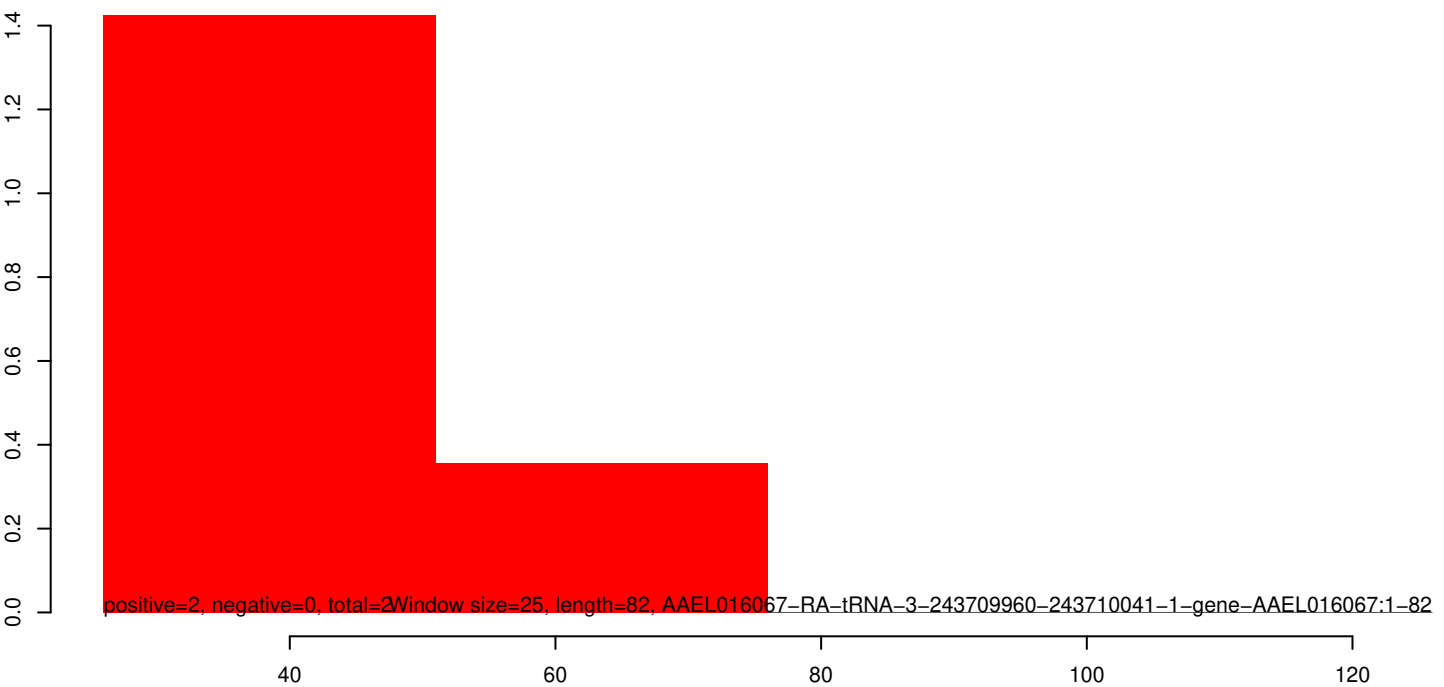
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



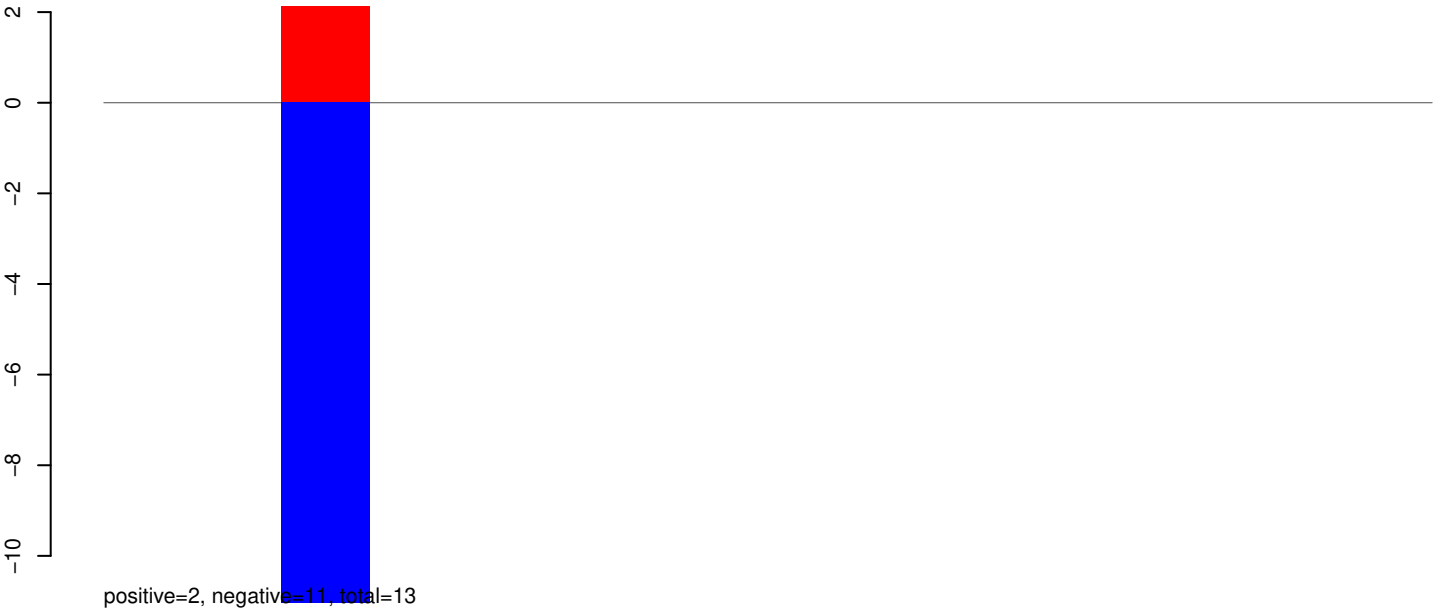
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



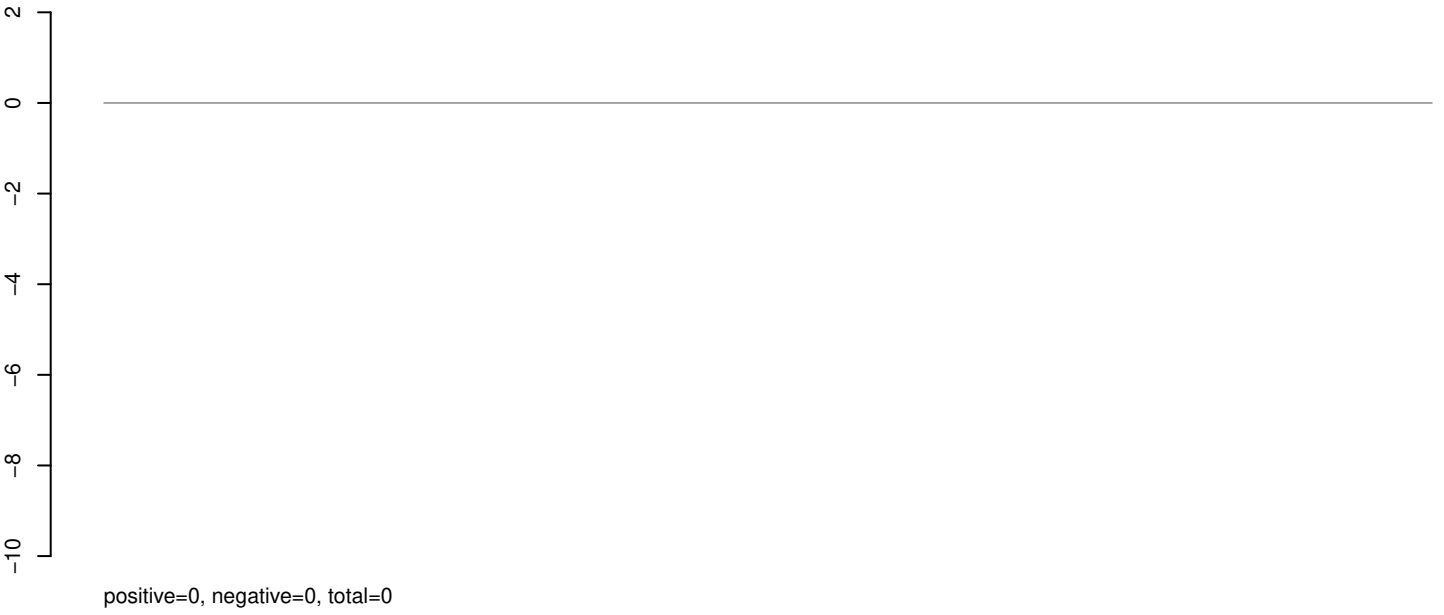
**AeAeg\_Aag2SINV\_GFP.IP.rep**



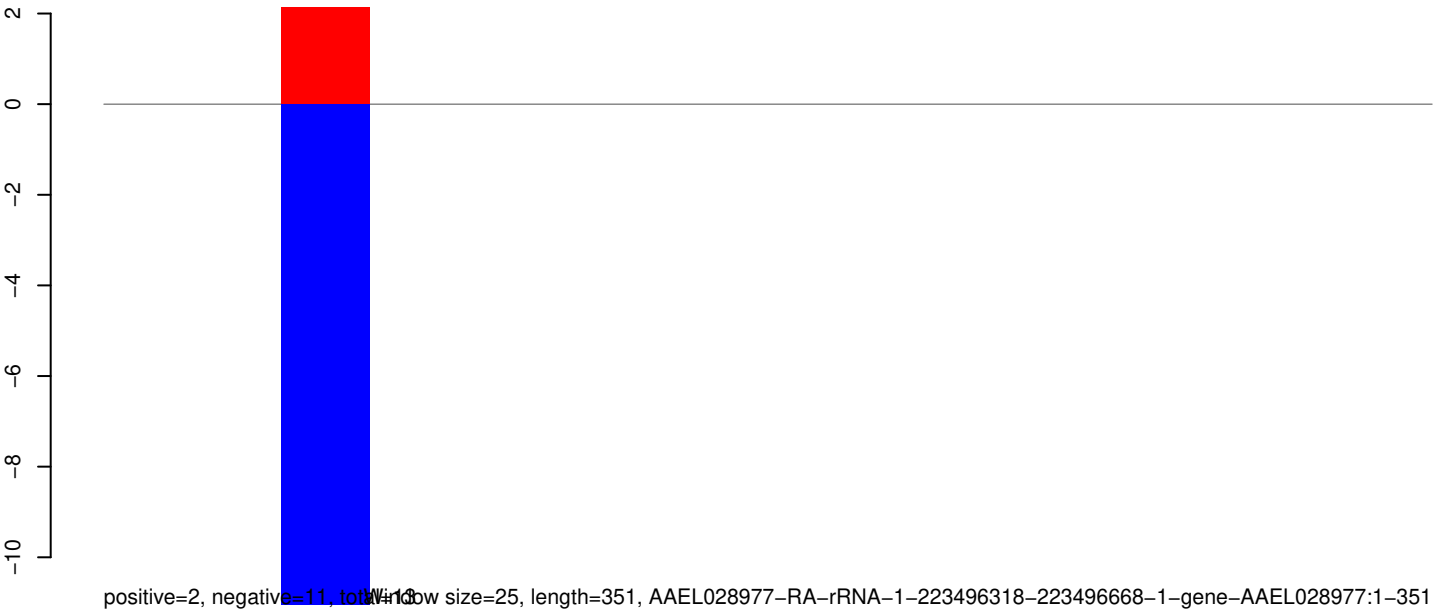
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



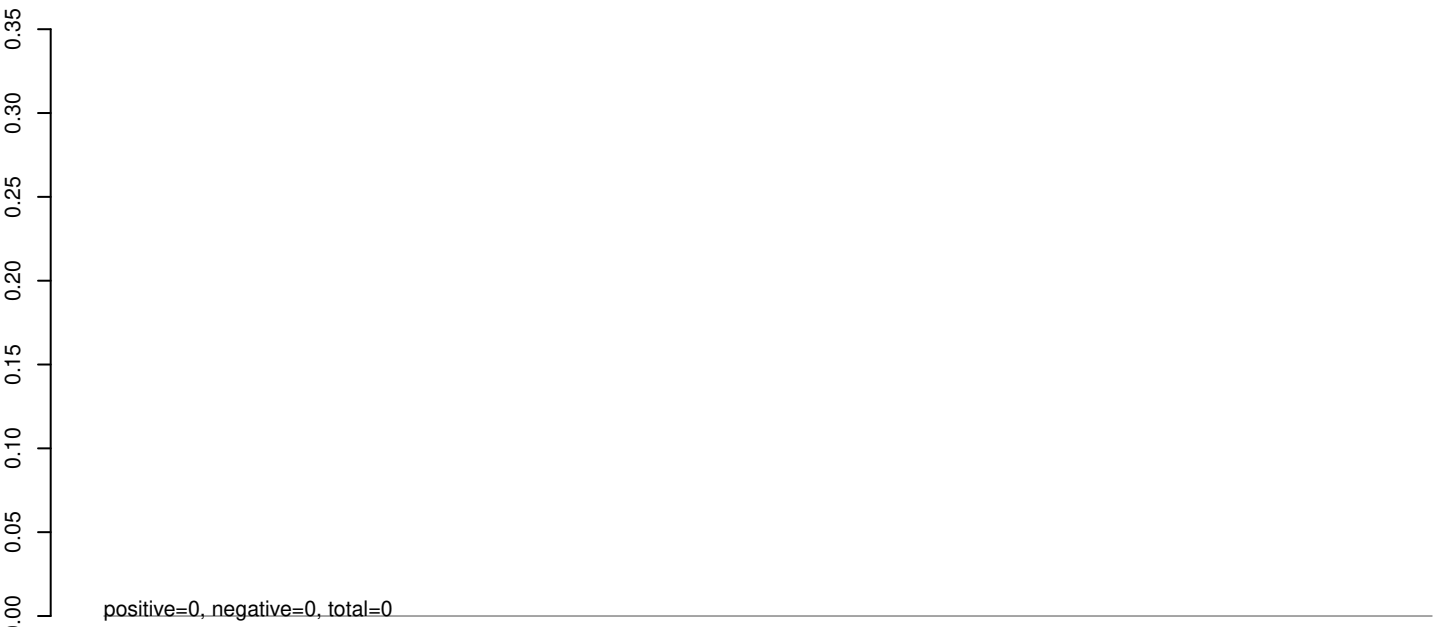
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



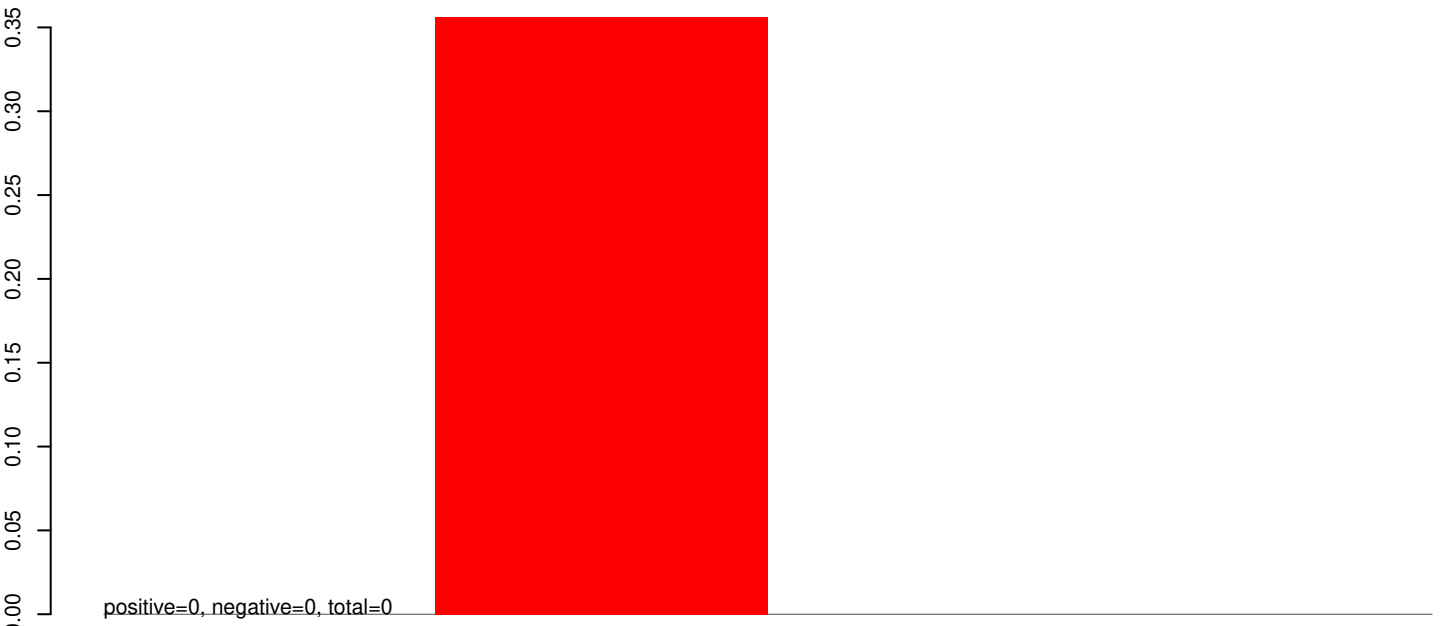
**AeAeg\_Aag2SINV\_GFP.IP.rep**



**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



**AeAeg\_Aag2SINV\_GFP.IP.rep**



positive=0, negative=0, total=0, window size=25, length=78, AAEL028842-RA-snoRNA-NIGP01001653-15946-16023-1-gene-AAEL028842:1-78

40 60 80 100 120



**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



positive=0, negative=0, total=0

**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**

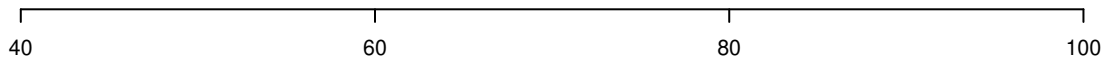


positive=1, negative=0, total=1

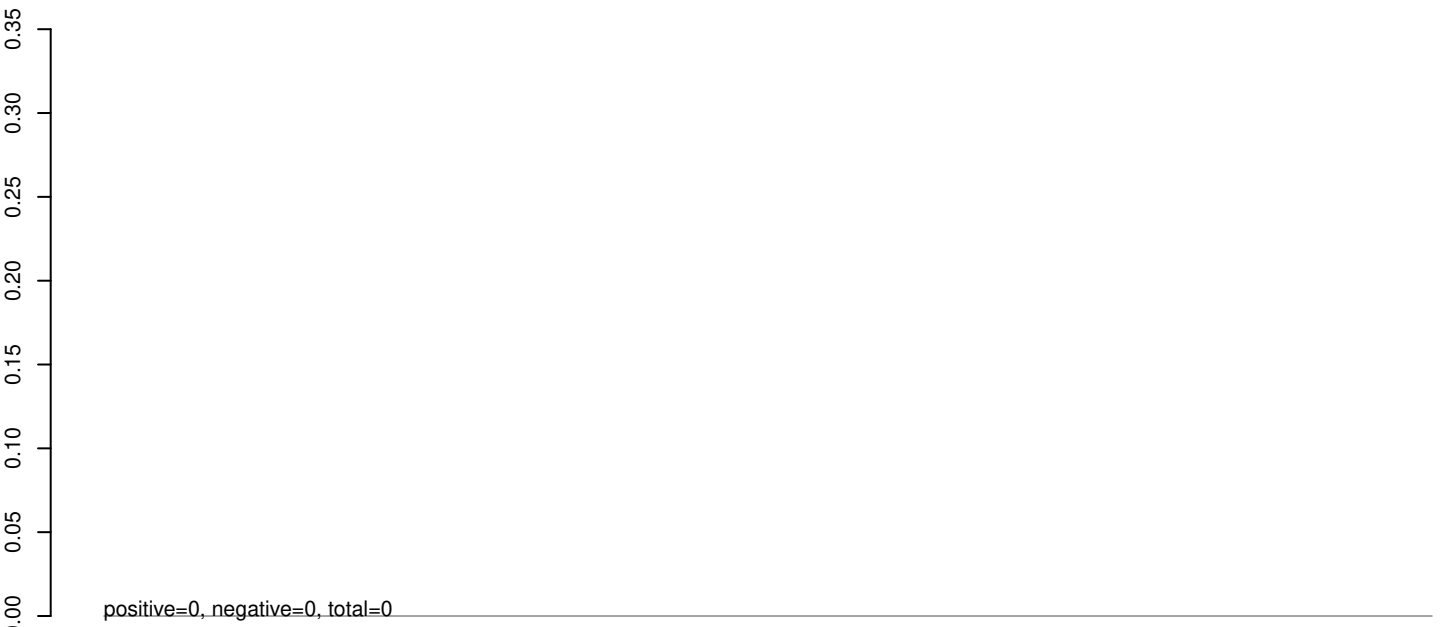
**AeAeg\_Aag2SINV\_GFP.IP.rep**



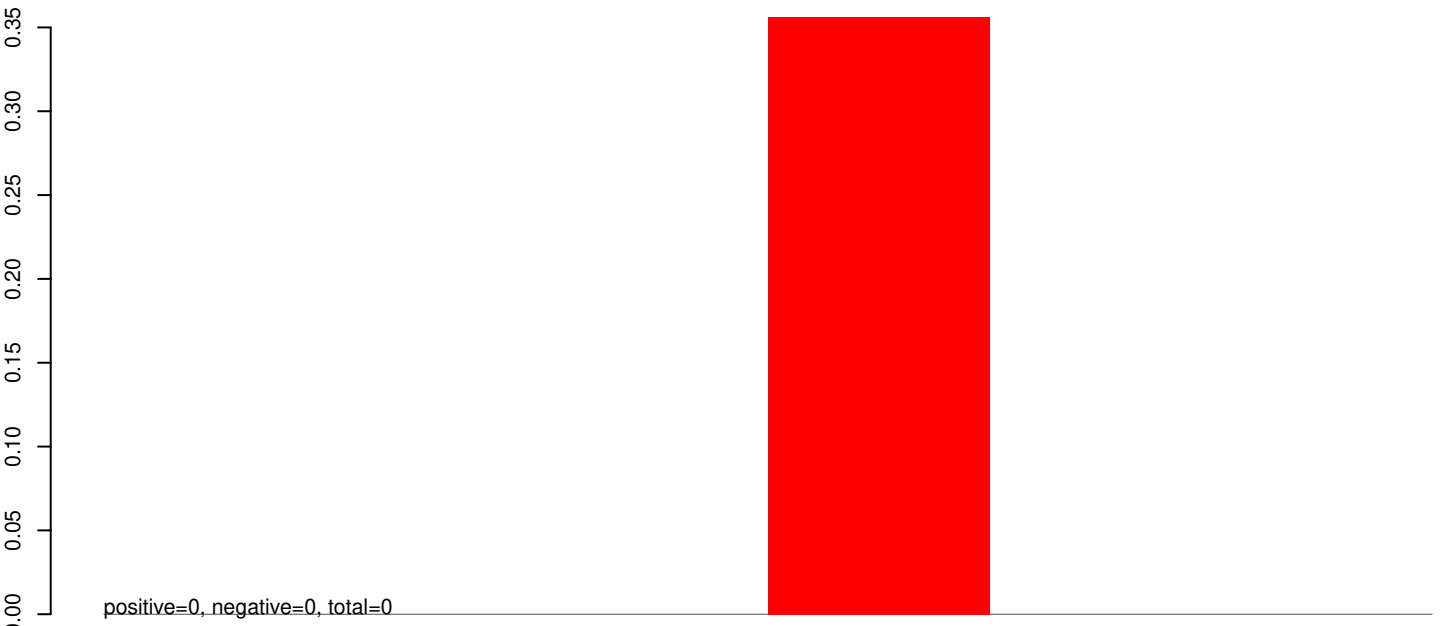
positive=1, negative=0, total=1Window size=25, length=73, AAEL018936-RA-tRNA-2-191424418-191424490-1-gene-AAEL018936:1-73



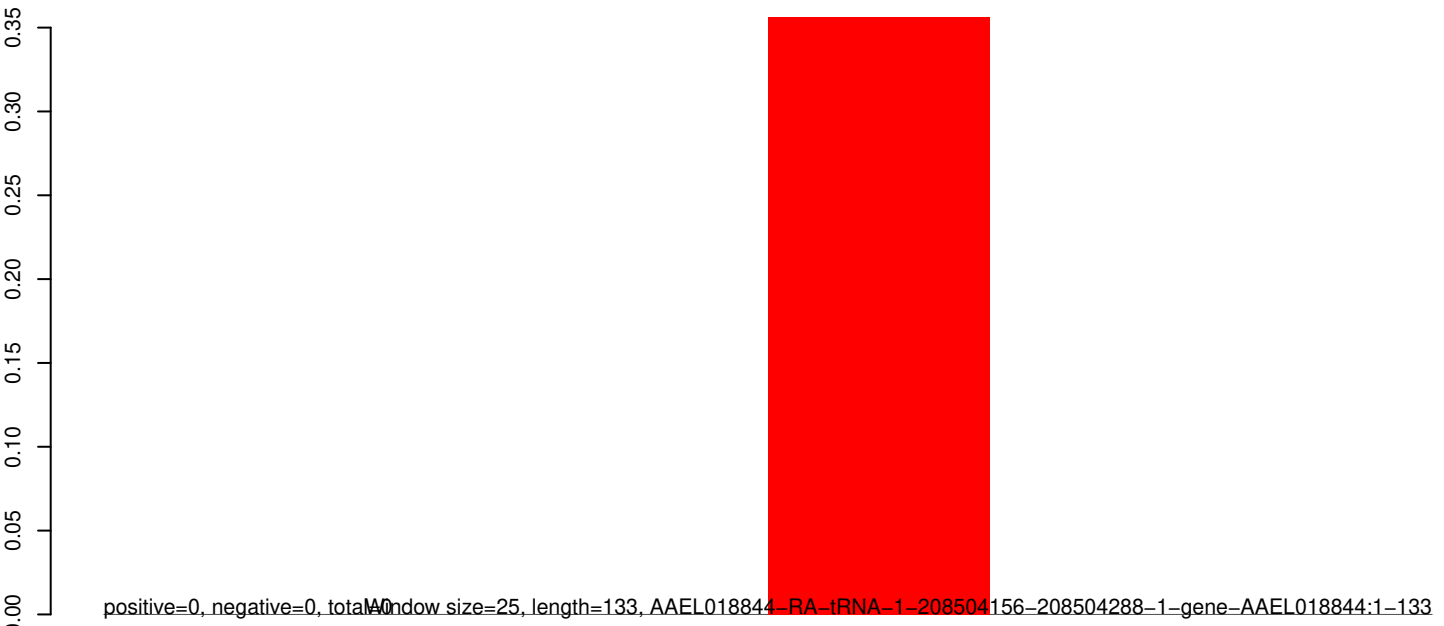
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



**AeAeg\_Aag2SINV\_GFP.IP.rep**



Window size=25, length=133, AAEL018844-RA-tRNA-1-208504156-208504288-1-gene-AAEL018844:1-133

50

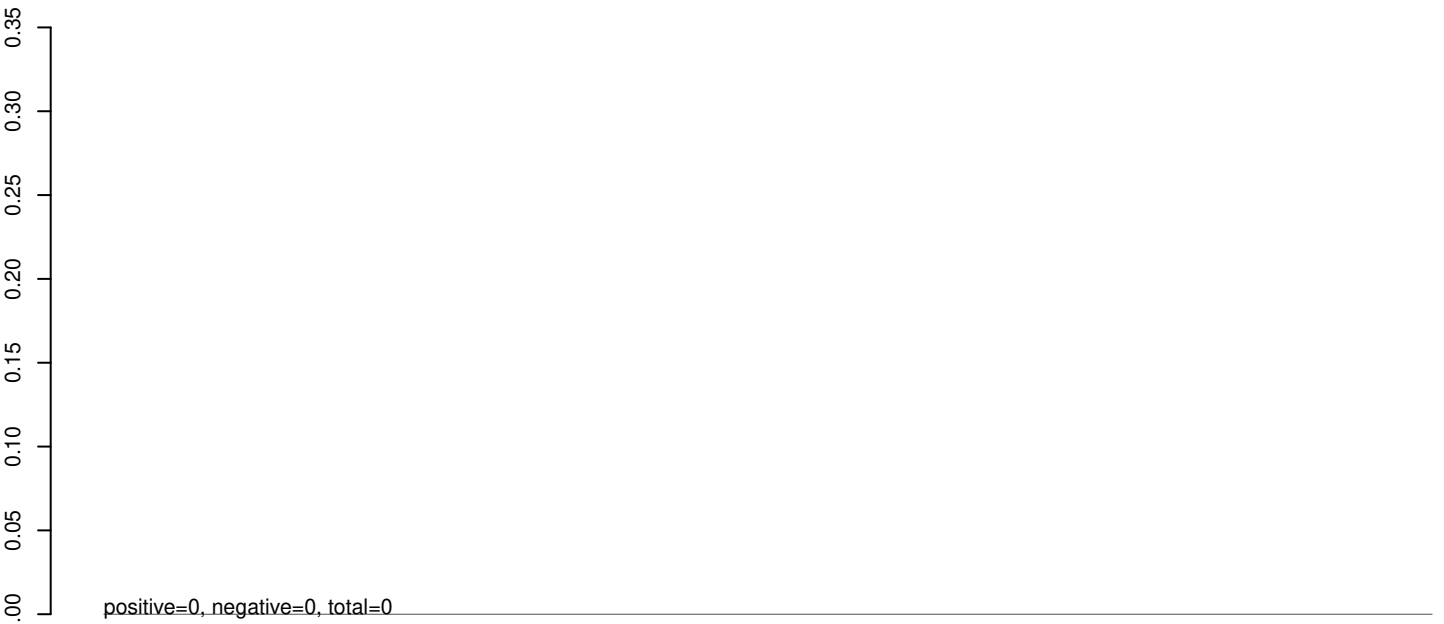
100

150

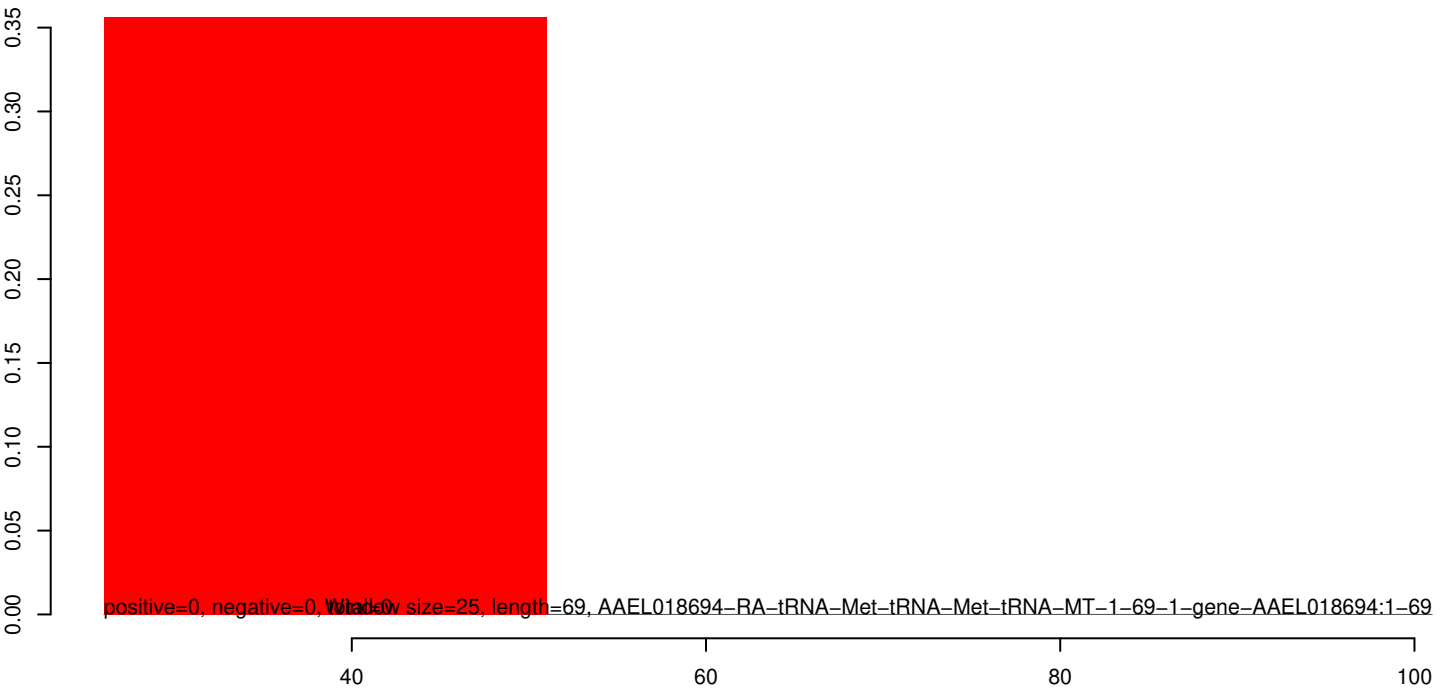
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



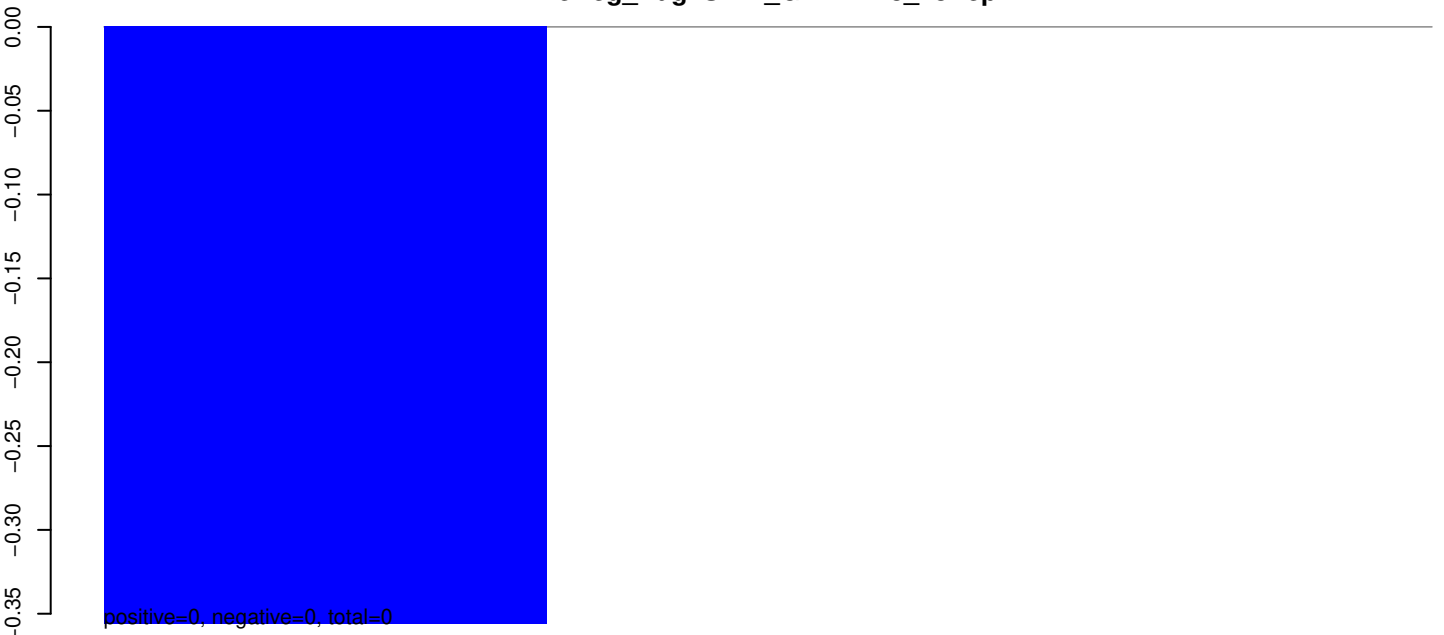
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



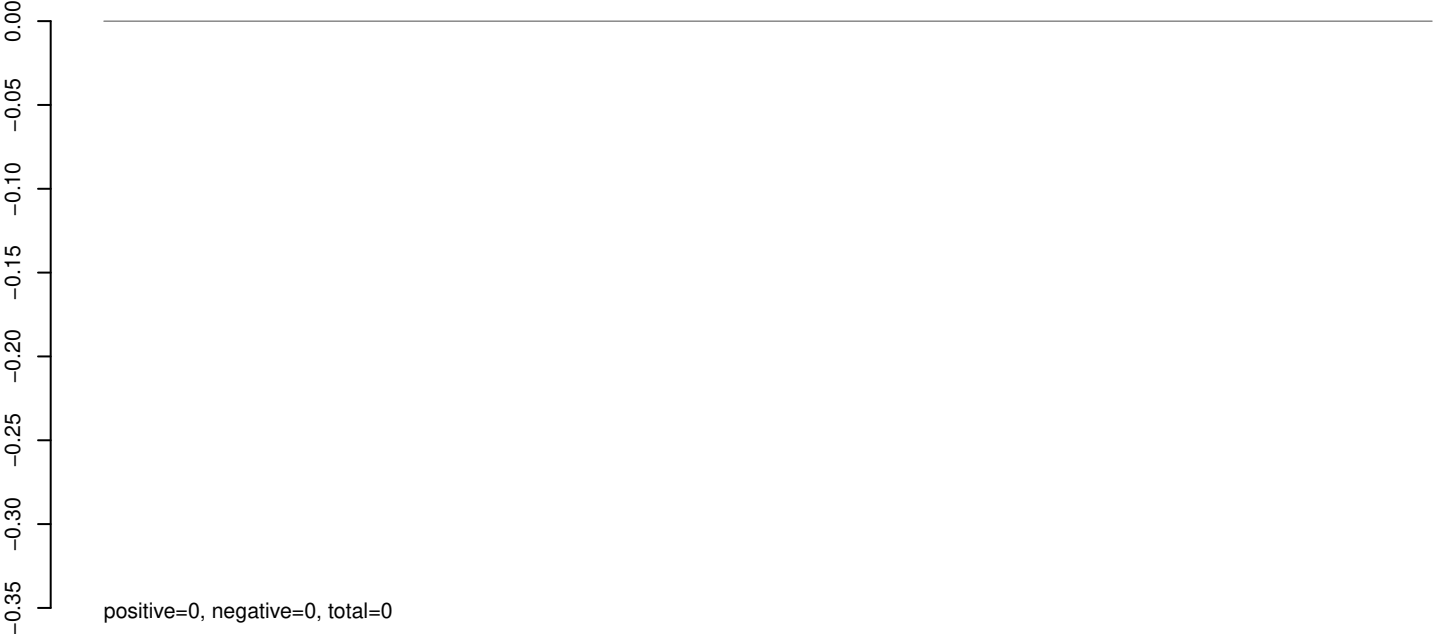
**AeAeg\_Aag2SINV\_GFP.IP.rep**



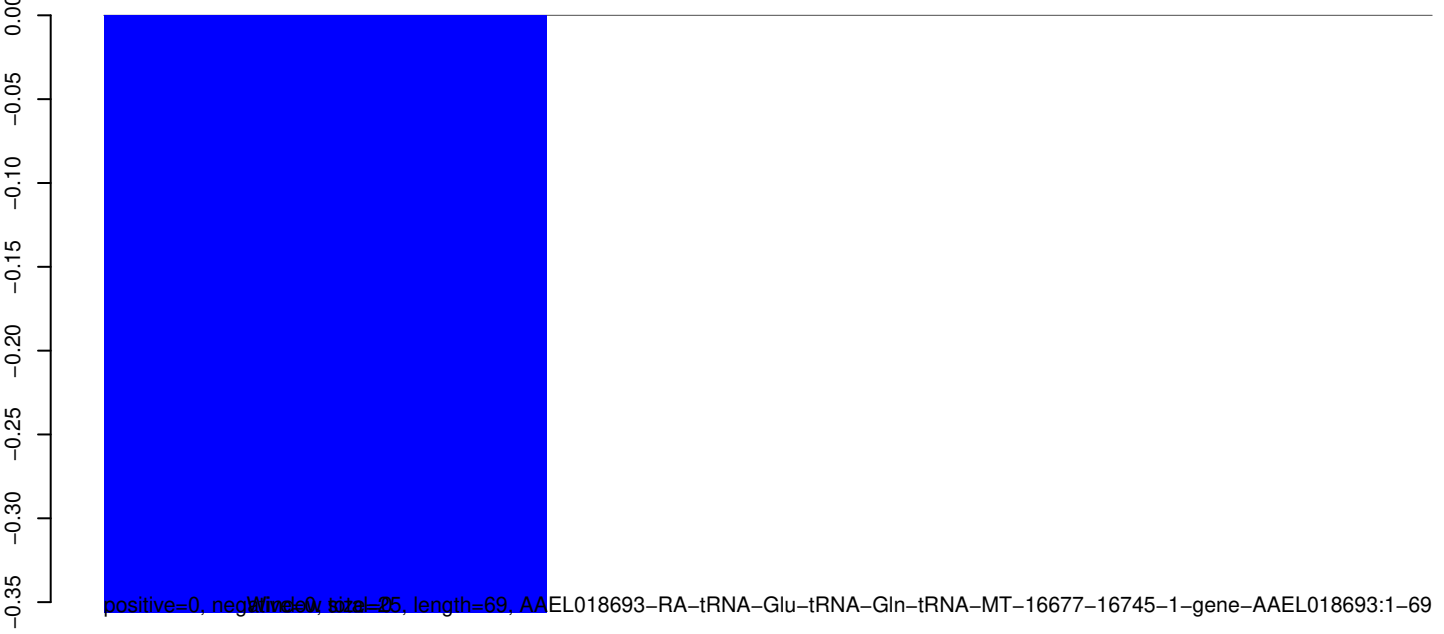
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



**AeAeg\_Aag2SINV\_GFP.IP.rep**

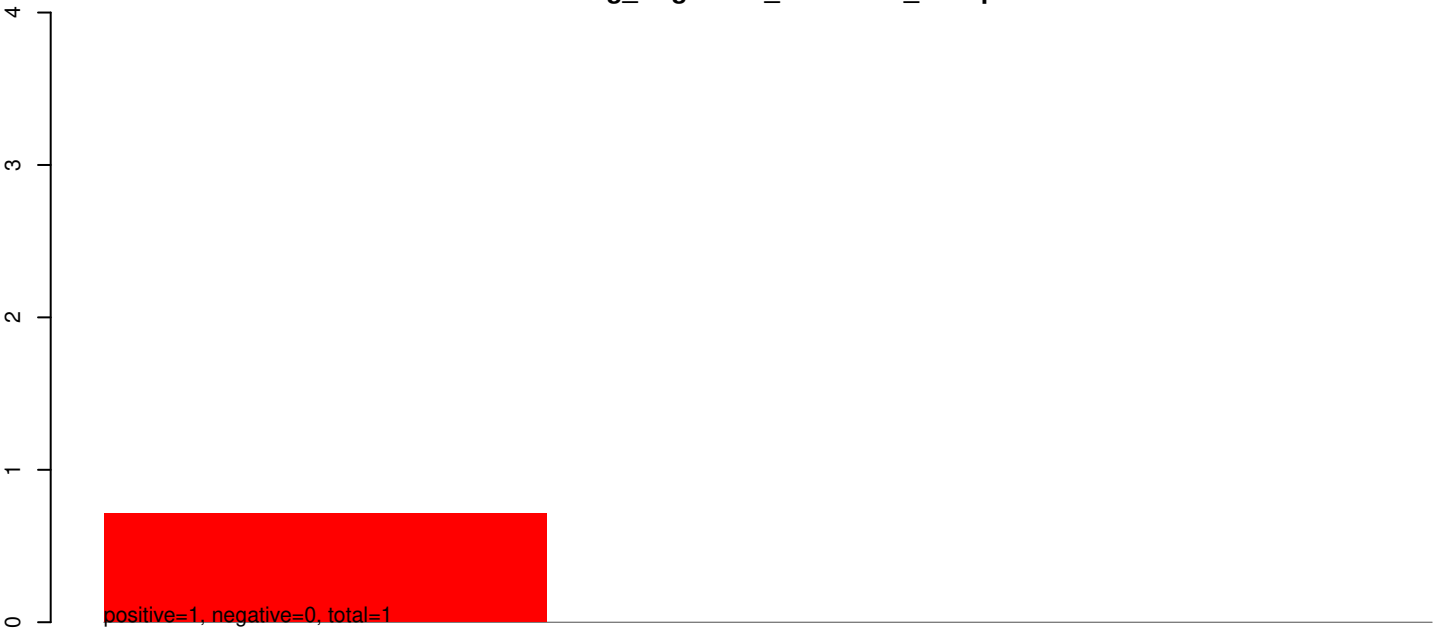


40 60 80 100

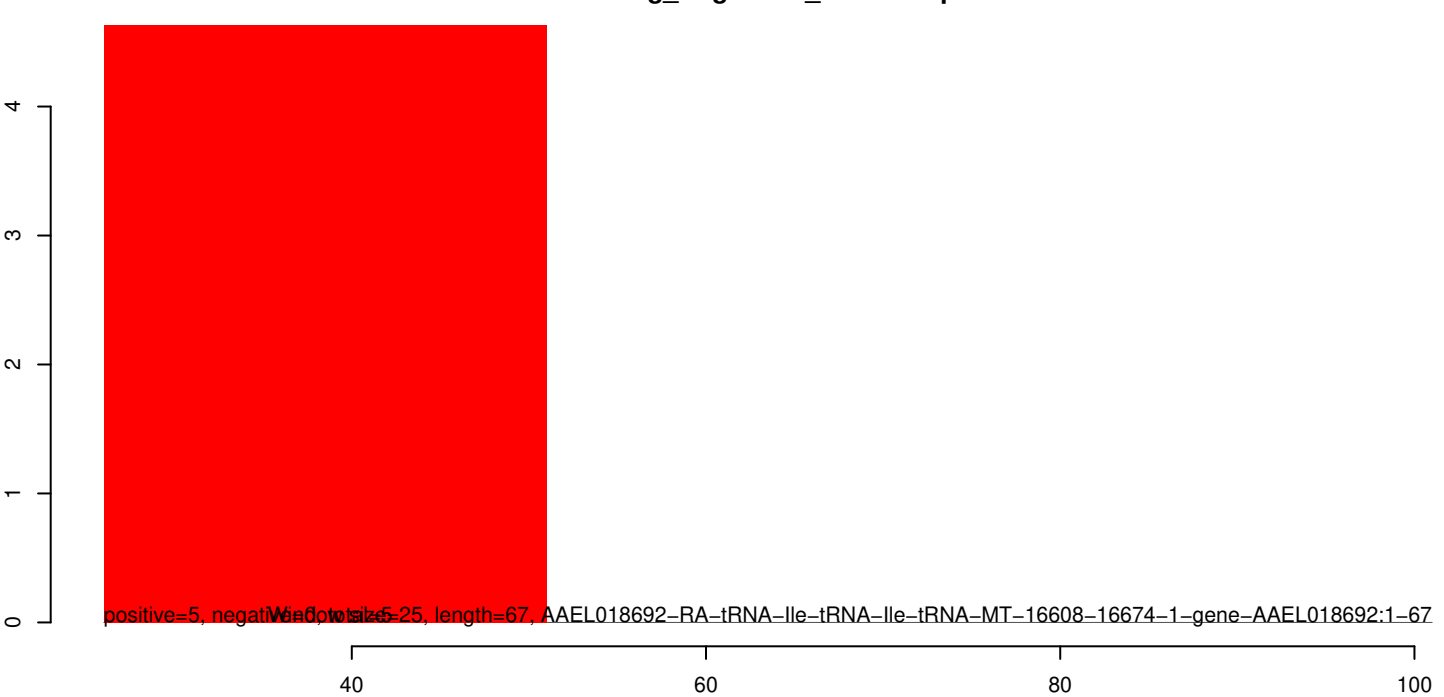
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



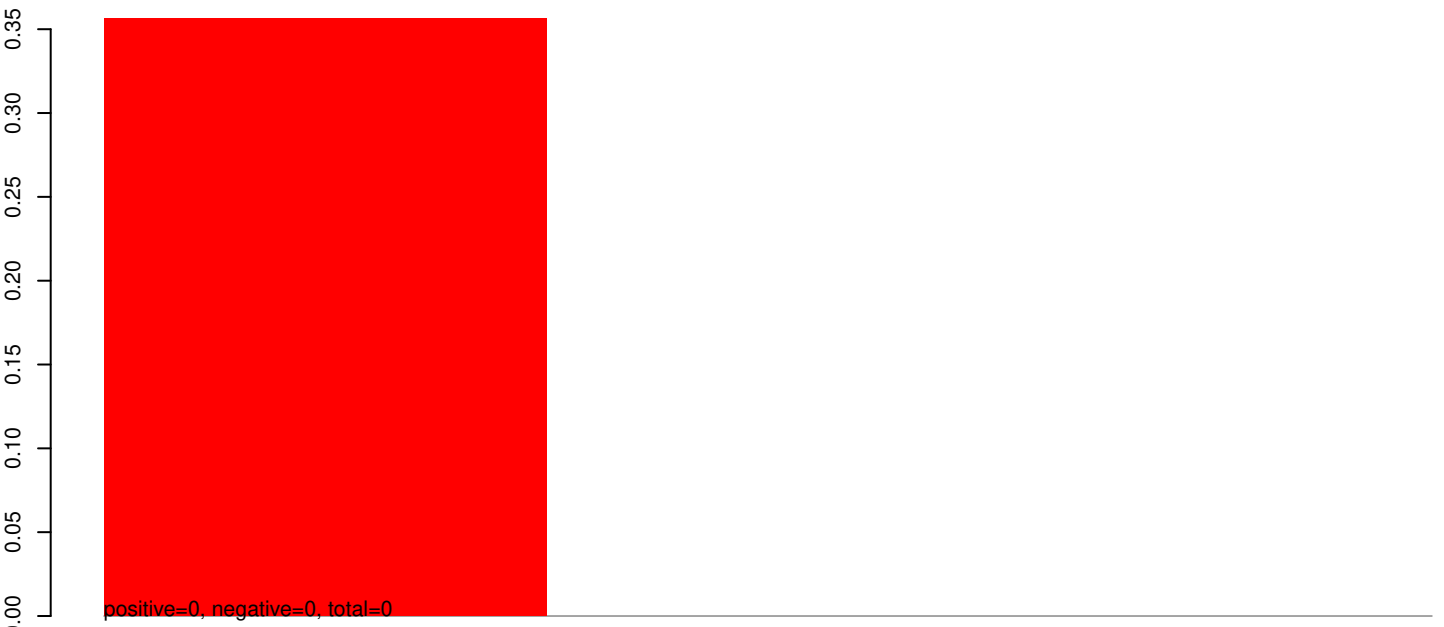
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



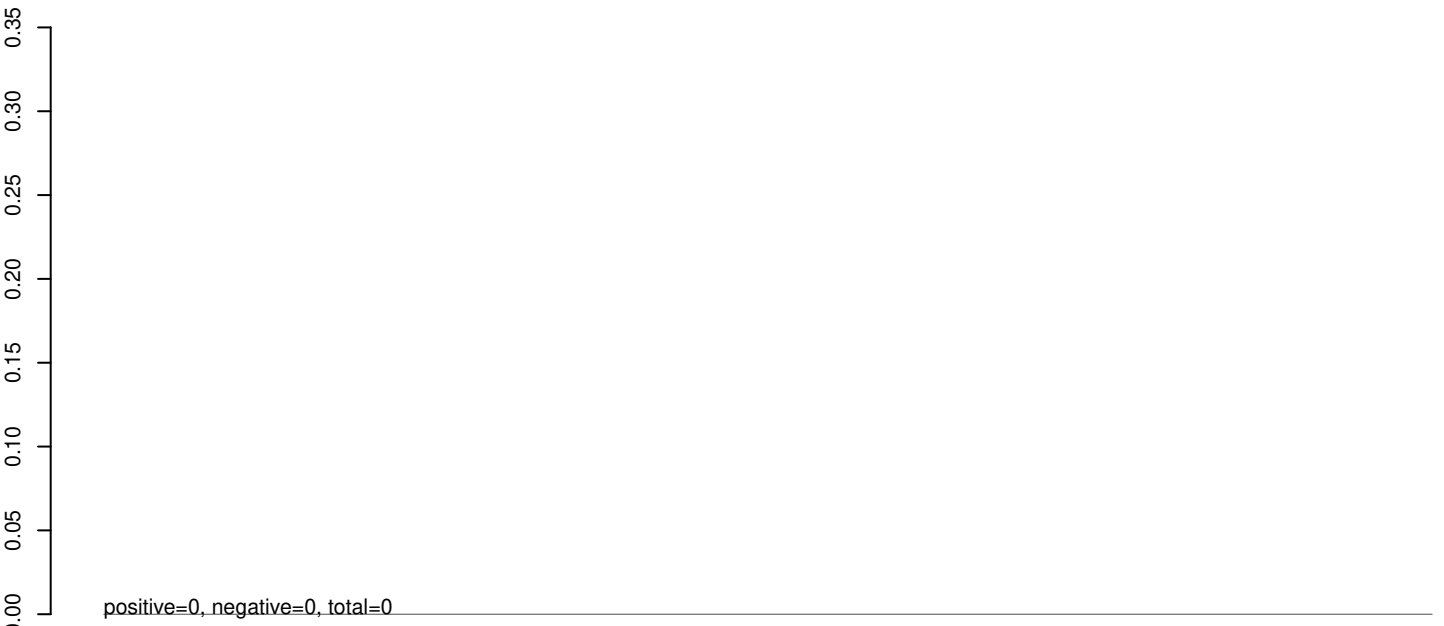
**AeAeg\_Aag2SINV\_GFP.IP.rep**



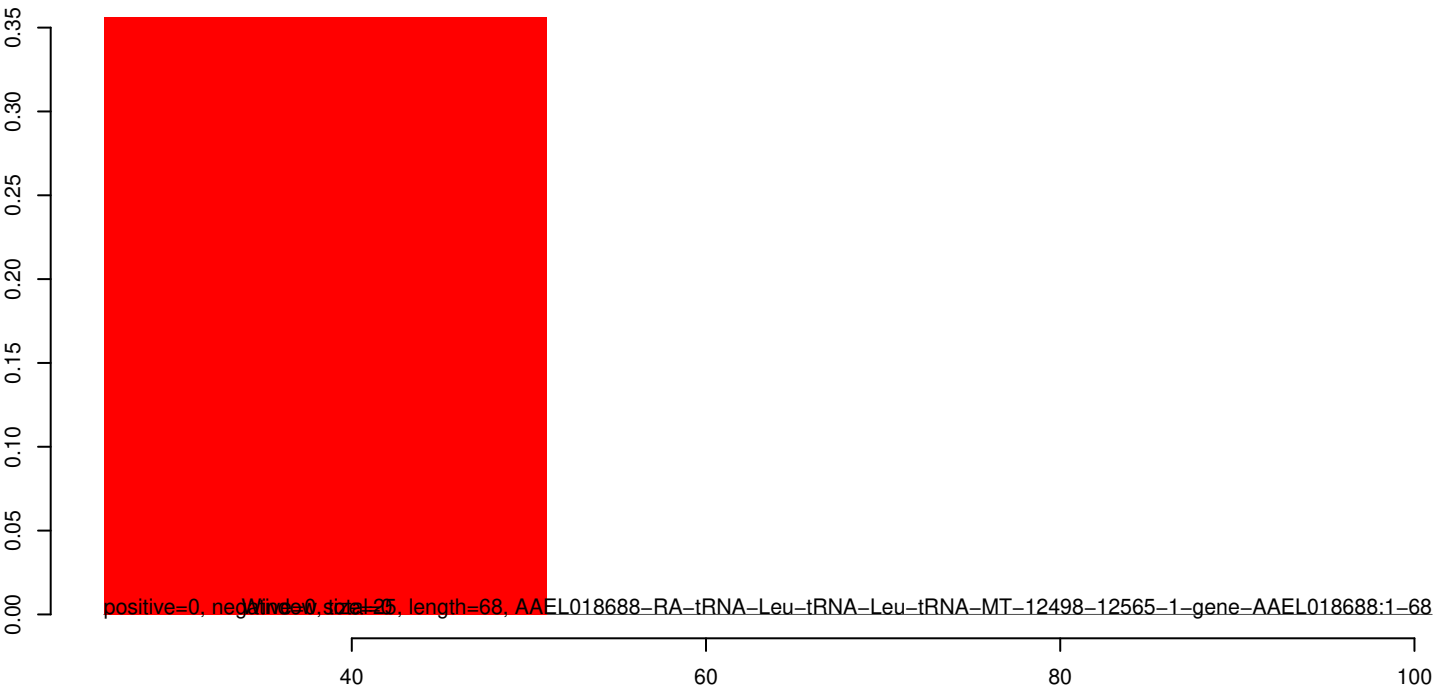
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



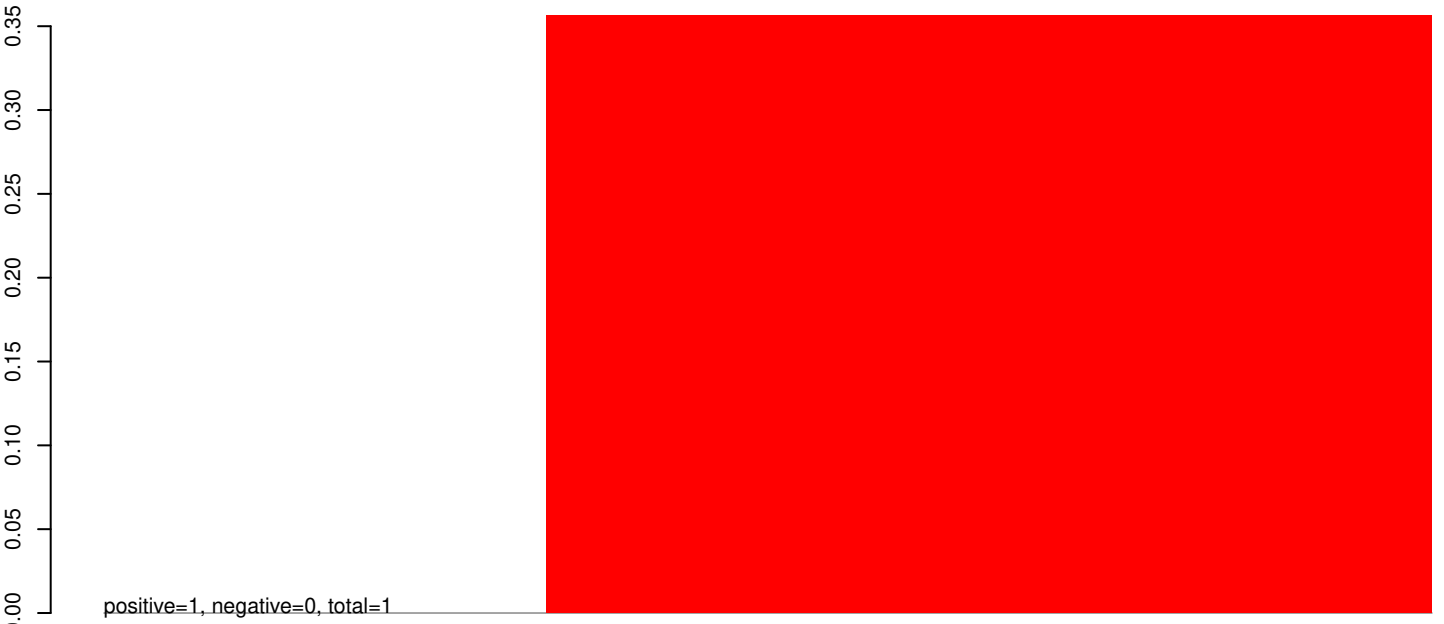
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



**AeAeg\_Aag2SINV\_GFP.IP.rep**

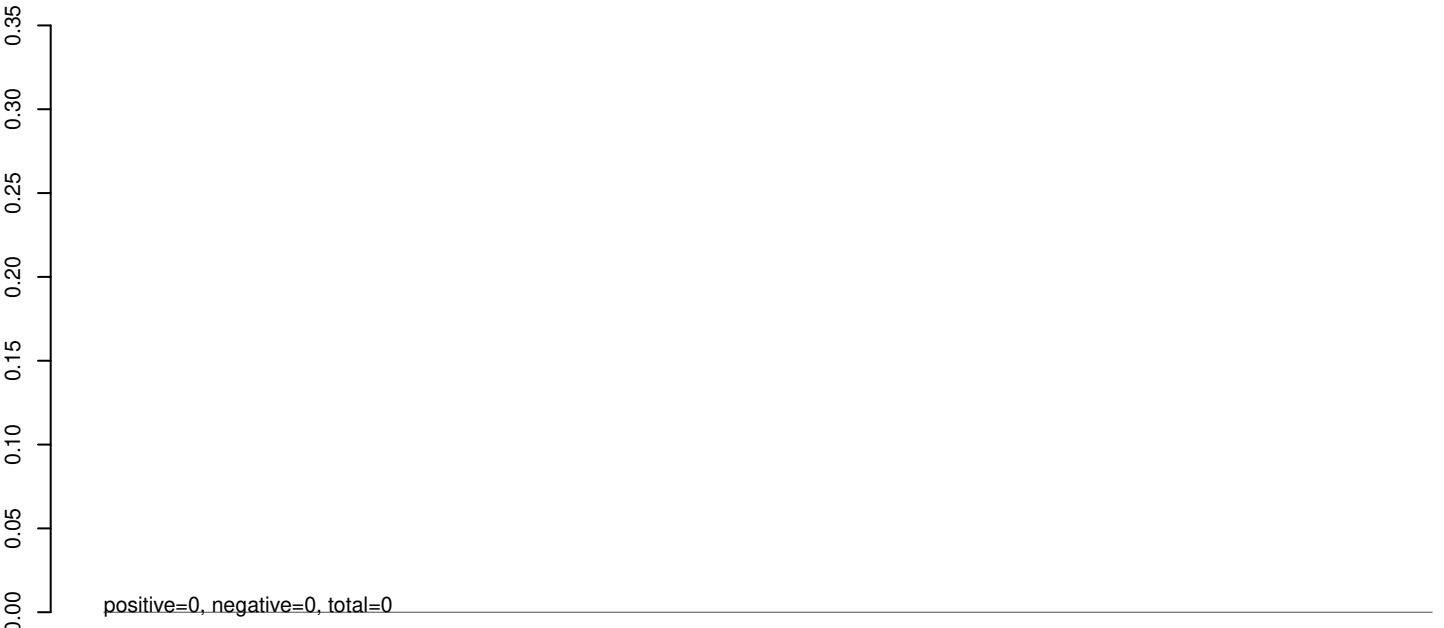


**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



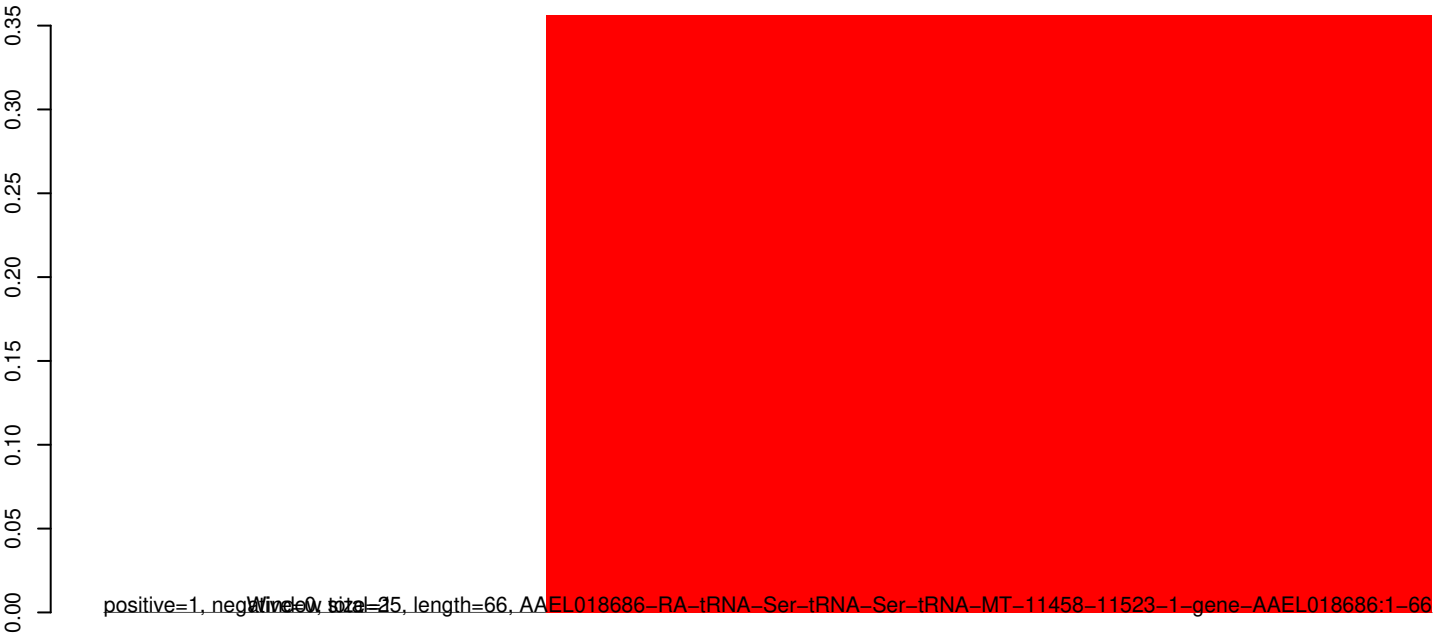
positive=1, negative=0, total=1

**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



positive=0, negative=0, total=0

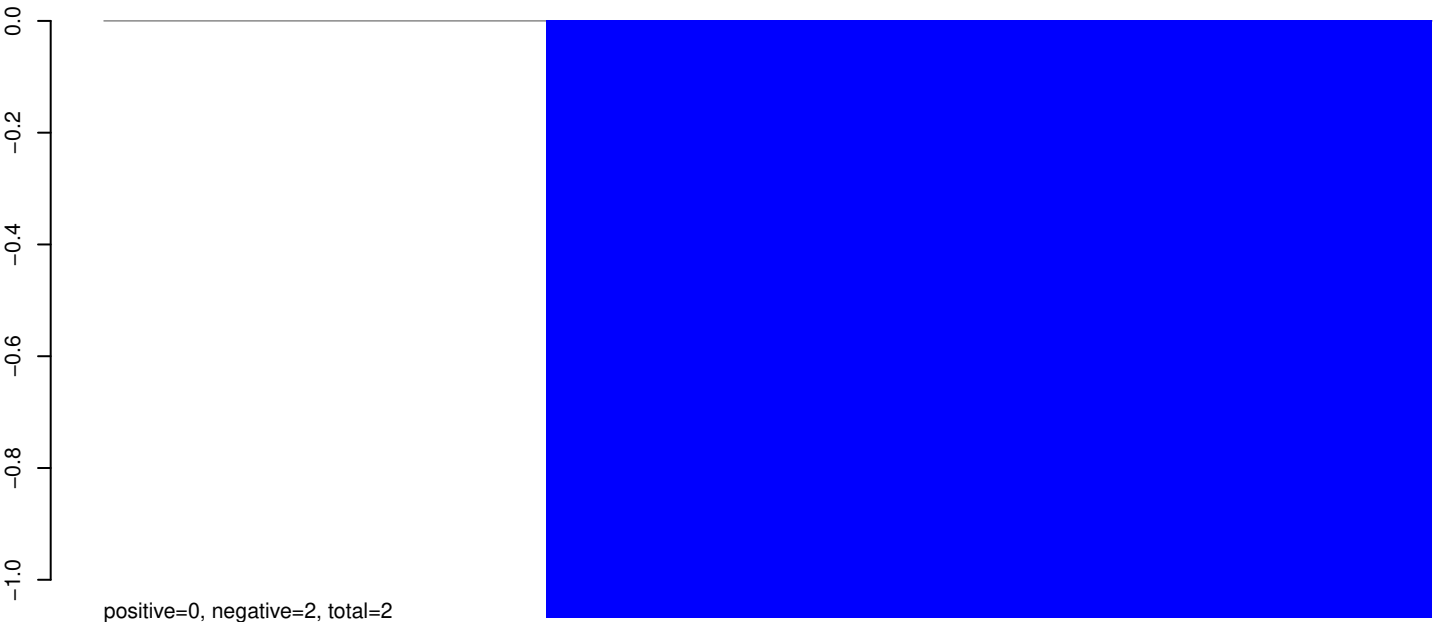
**AeAeg\_Aag2SINV\_GFP.IP.rep**



positive=1, negative=0, total=1, window size=25, length=66, AAEL018686-RA-tRNA-Ser-tRNA-Ser-tRNA-MT-11458-11523-1-gene-AAEL018686:1-66

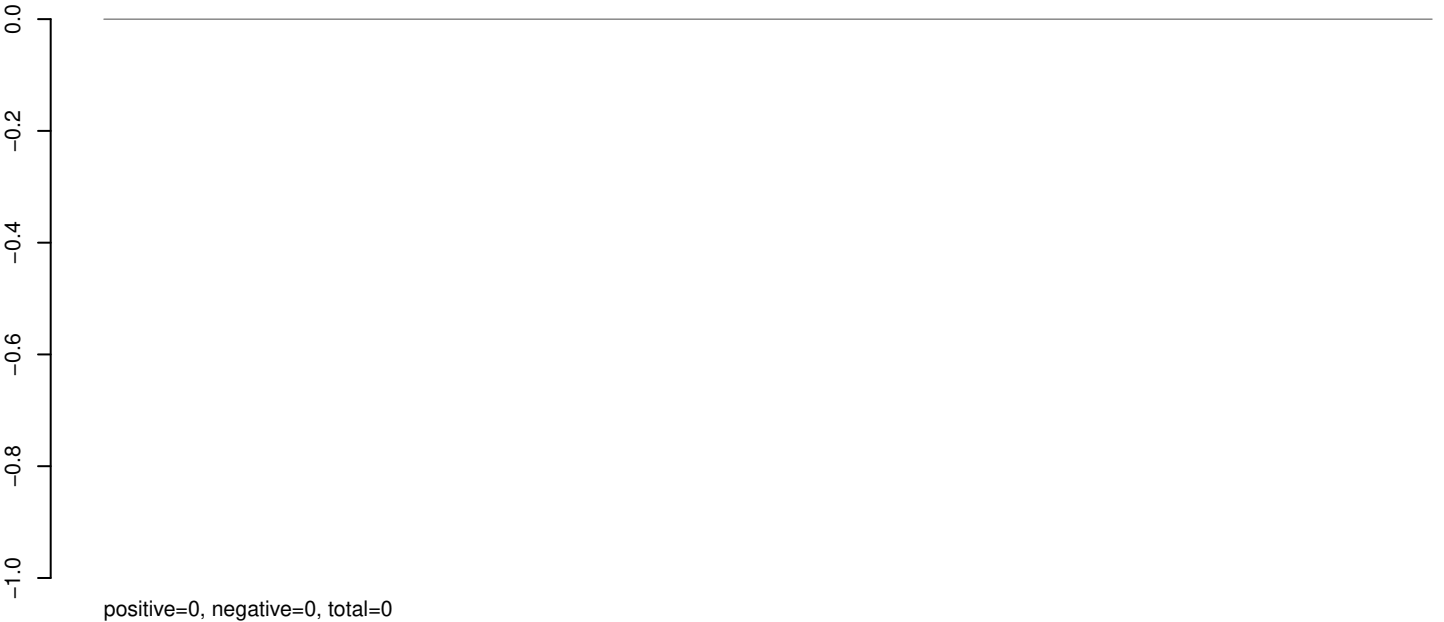
40 60 80 100

**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



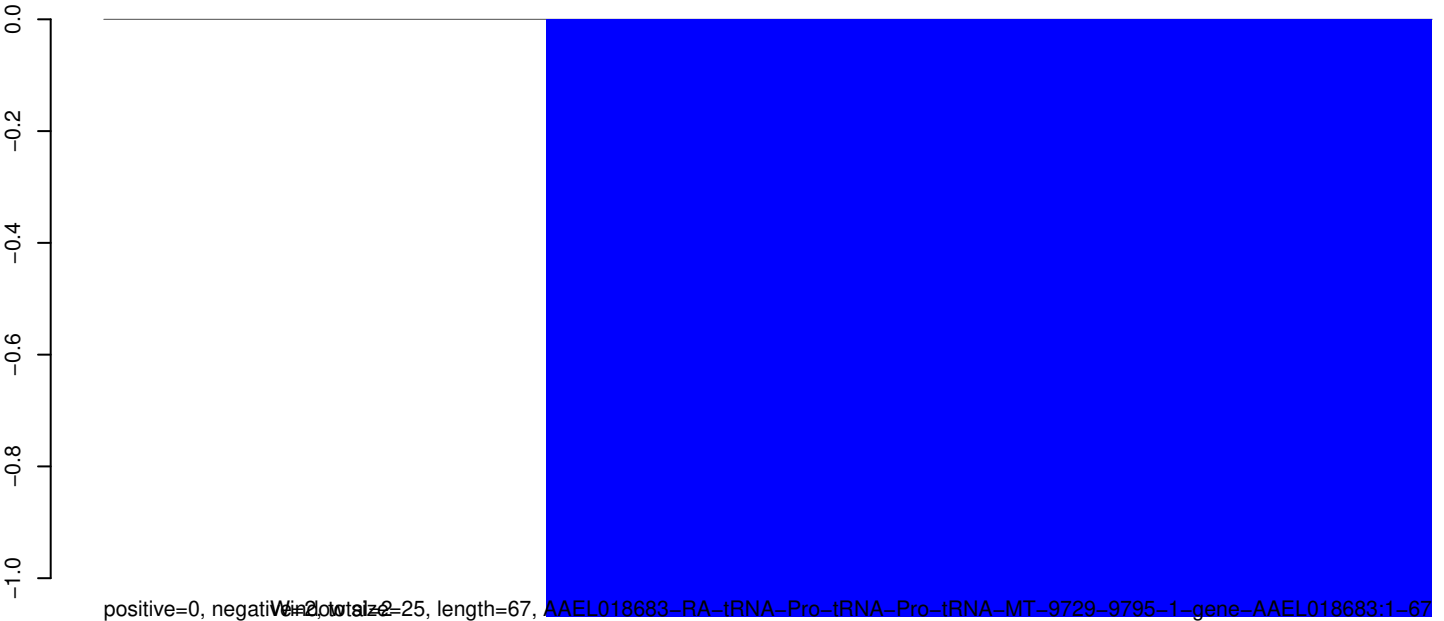
positive=0, negative=2, total=2

**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



positive=0, negative=0, total=0

**AeAeg\_Aag2SINV\_GFP.IP.rep**

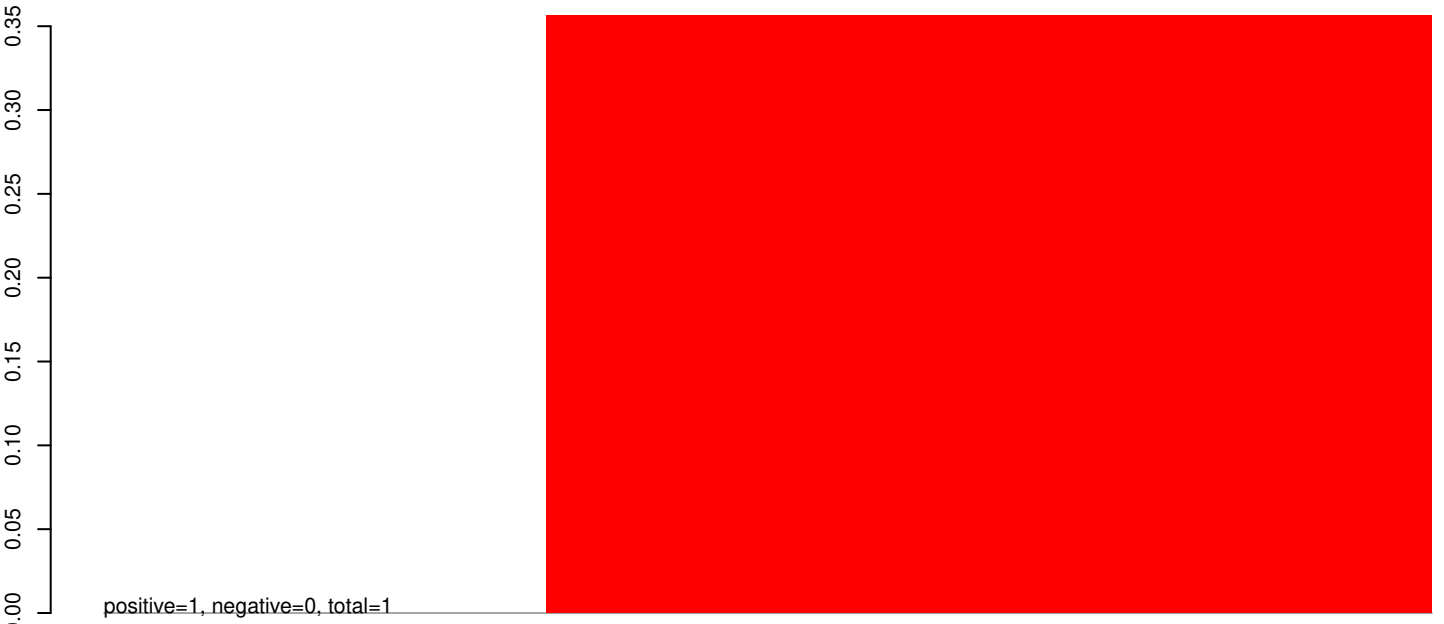


positive=0, negative=2, total=2, length=67, AAEL018683-RA-tRNA-Pro-tRNA-Pro-tRNA-MT-9729-9795-1-gene-AAEL018683:1-67

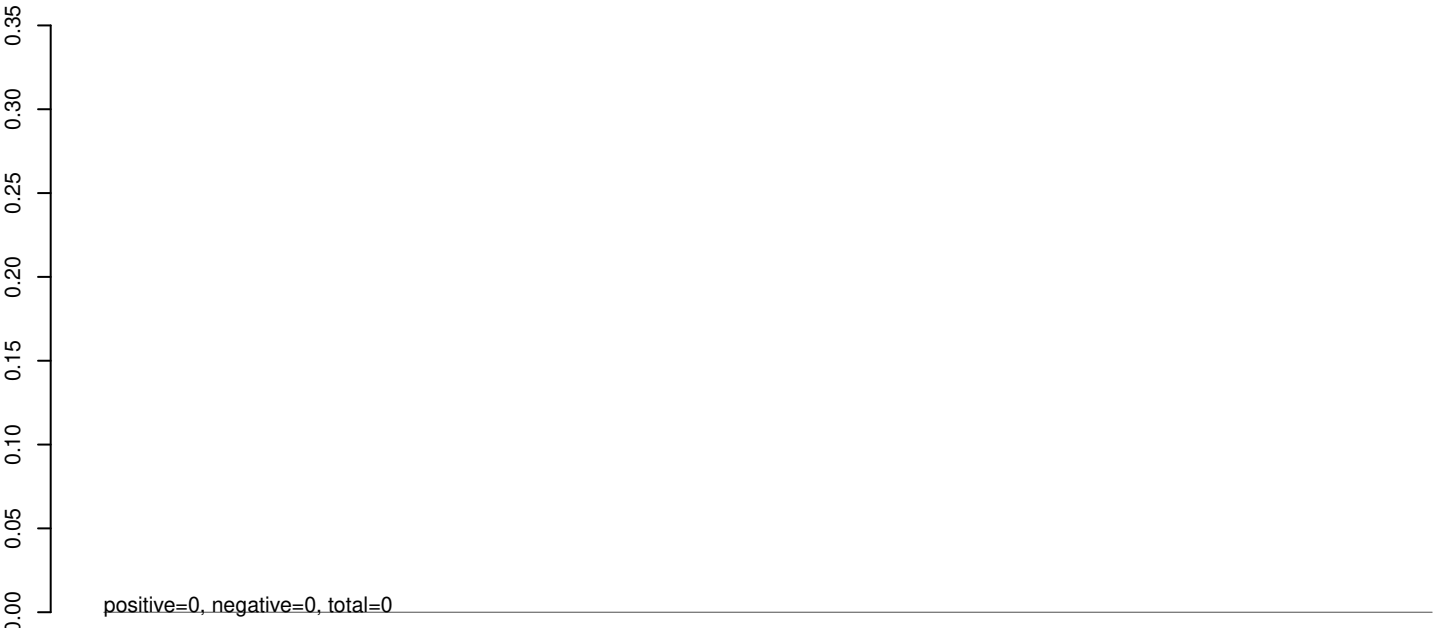
40 60 80 100



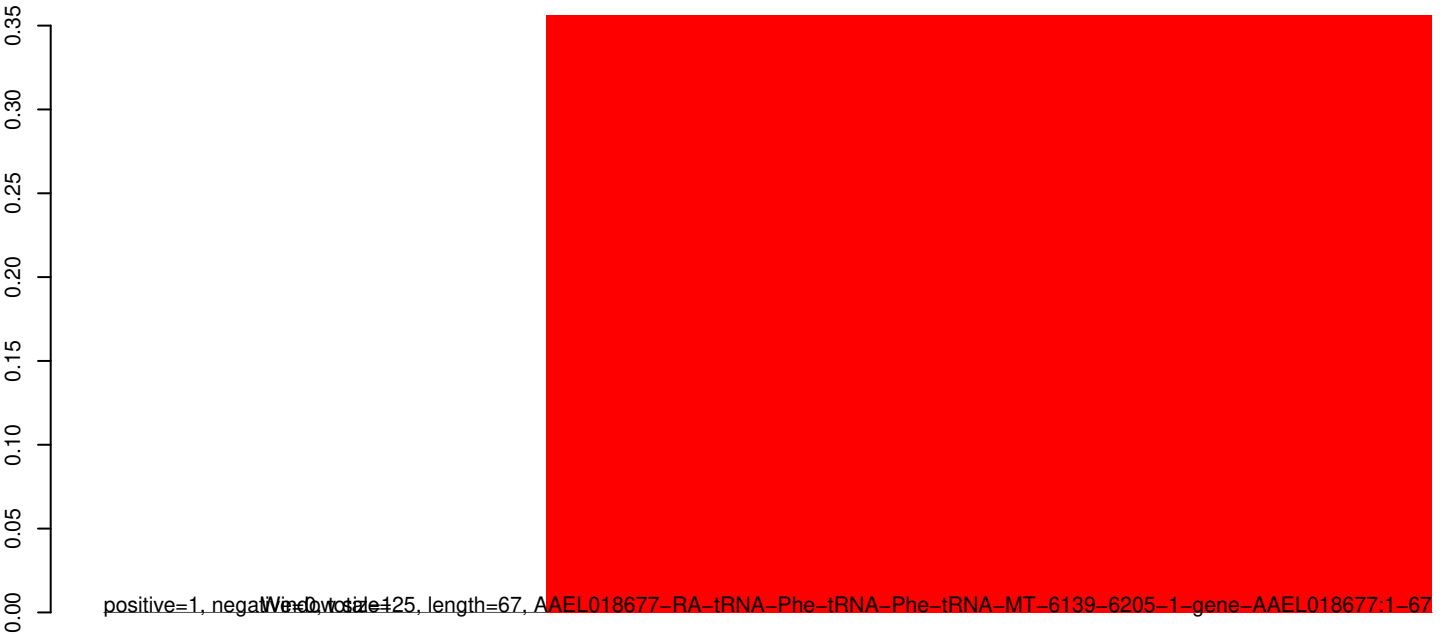
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



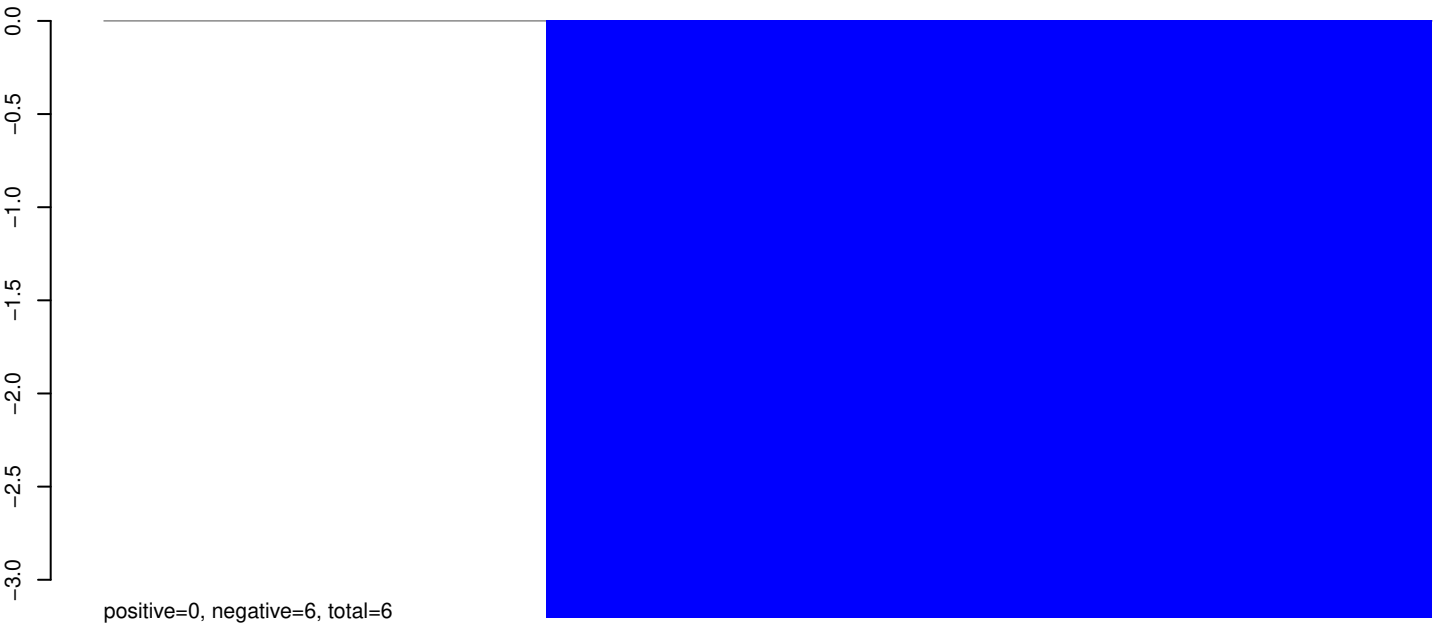
**AeAeg\_Aag2SINV\_GFP.IP.rep**



Window size=25, length=67, AAEL018677-RA-tRNA-Phe-tRNA-Phe-tRNA-MT-6139-6205-1-gene-AAEL018677:1-67

40 60 80 100

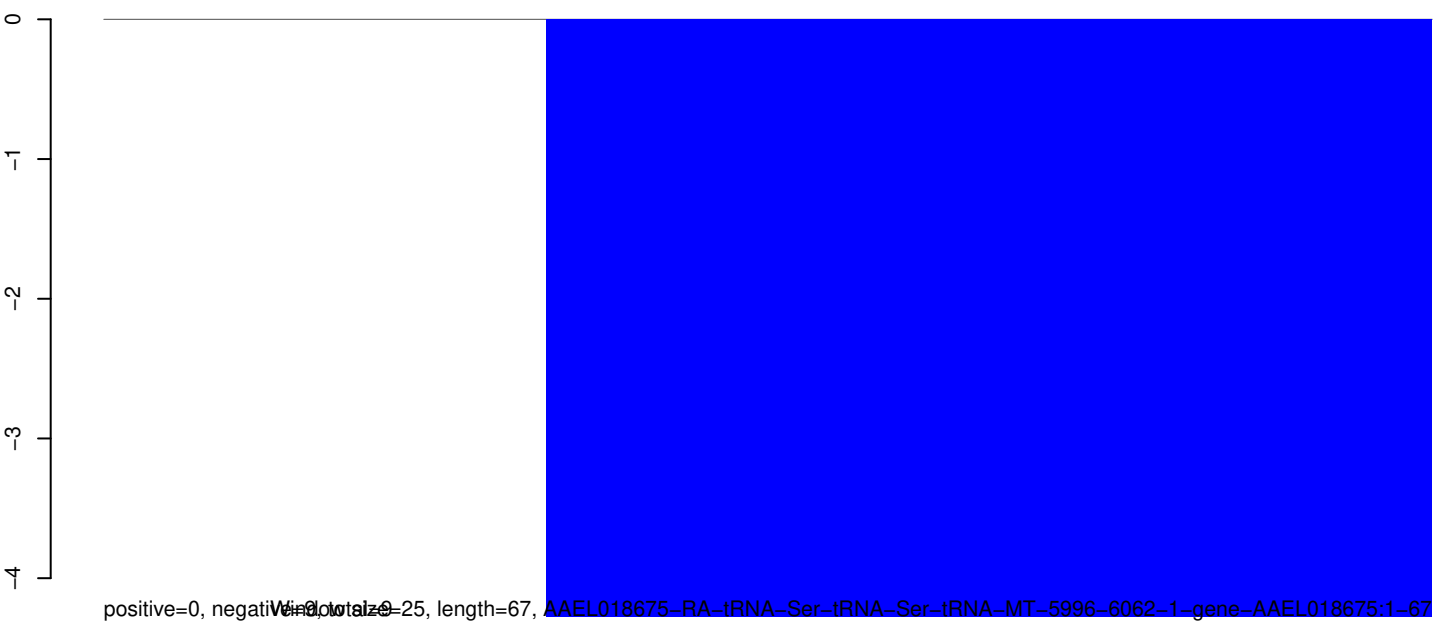
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



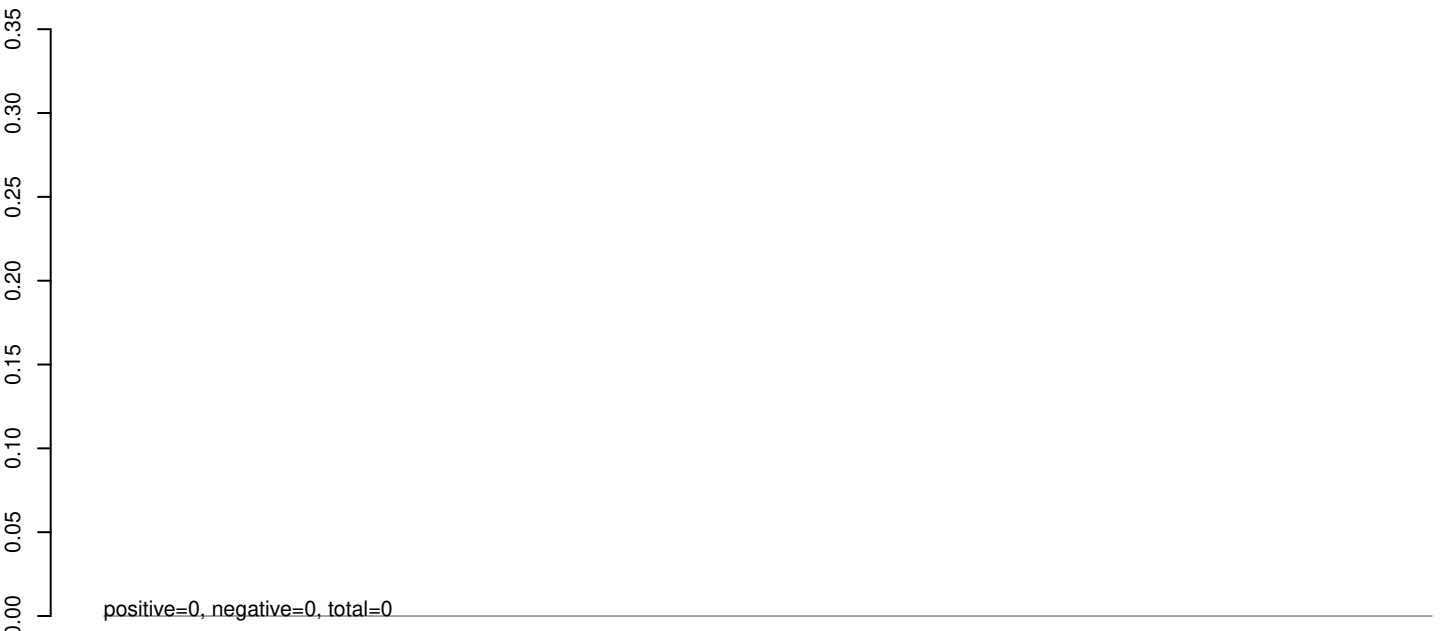
**AeAeg\_Aag2SINV\_GFP.IP.rep**



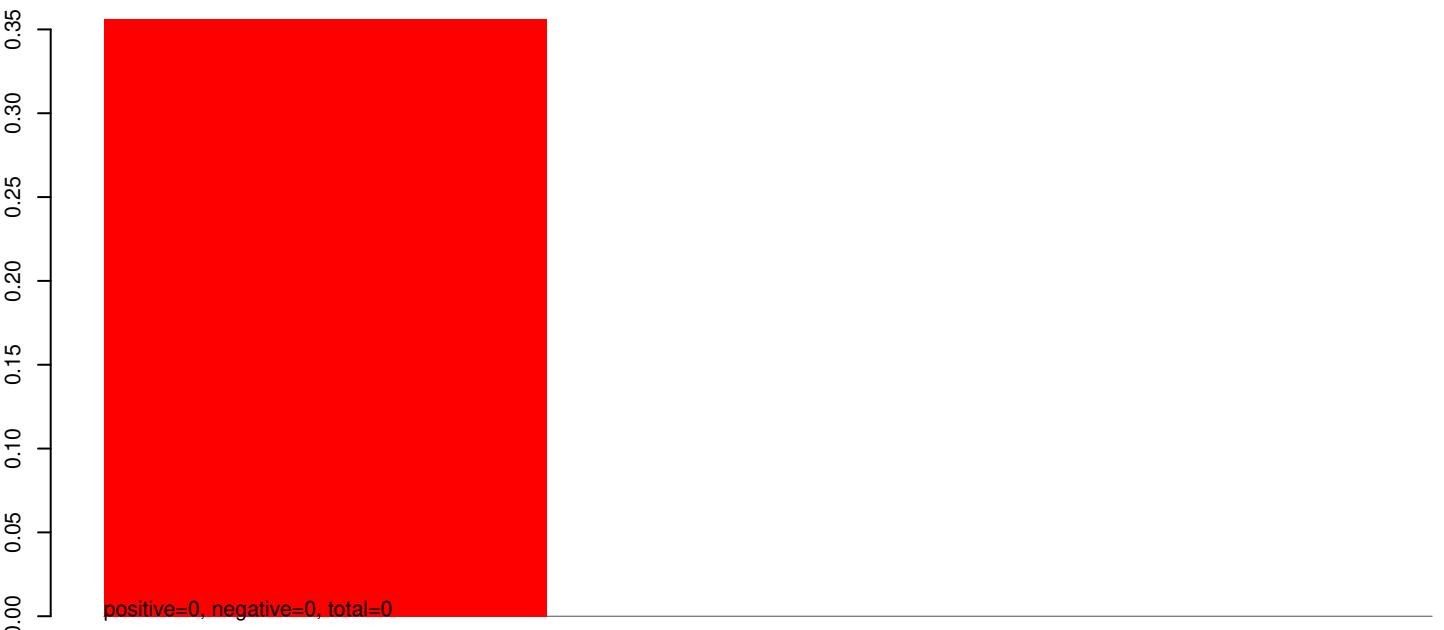
positive=0, negative=9, total=9, window size=25, length=67, AAEL018675-RA-tRNA-Ser-tRNA-Ser-tRNA-MT-5996-6062-1-gene-AAEL018675:1-67

40 60 80 100

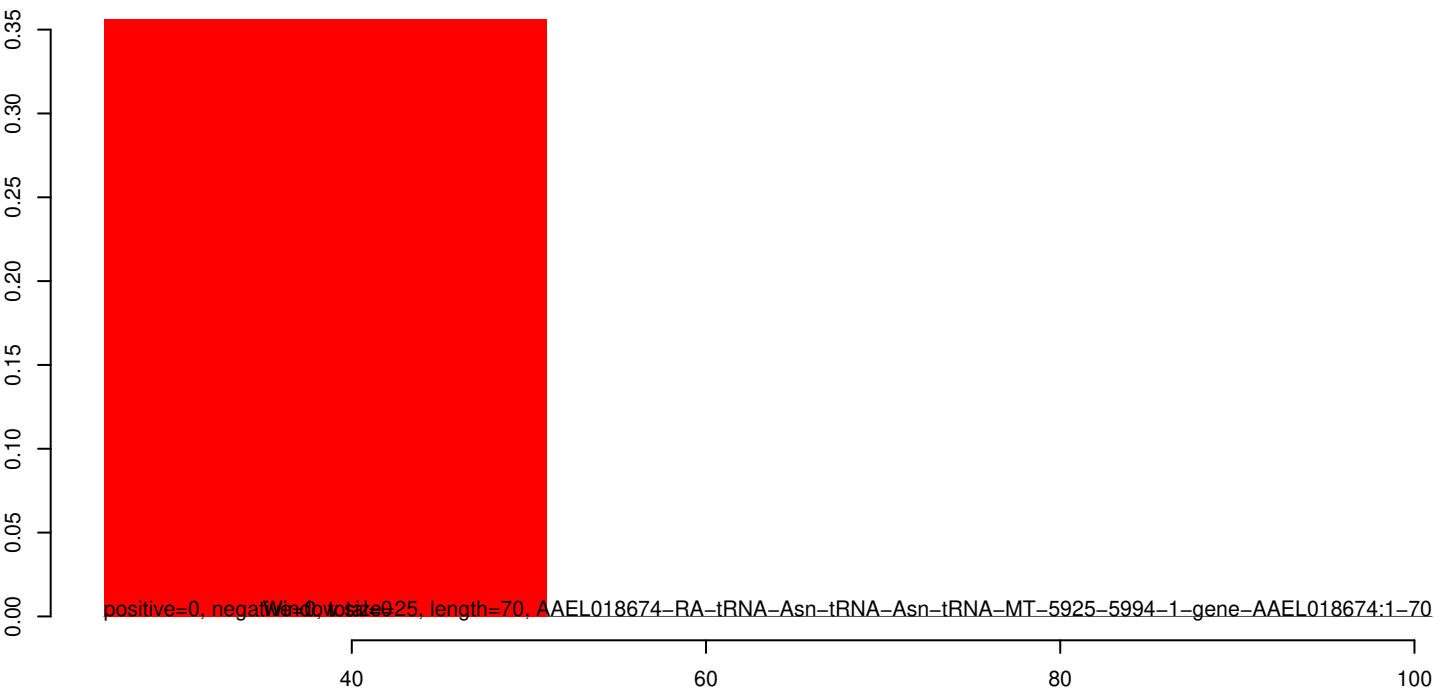
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



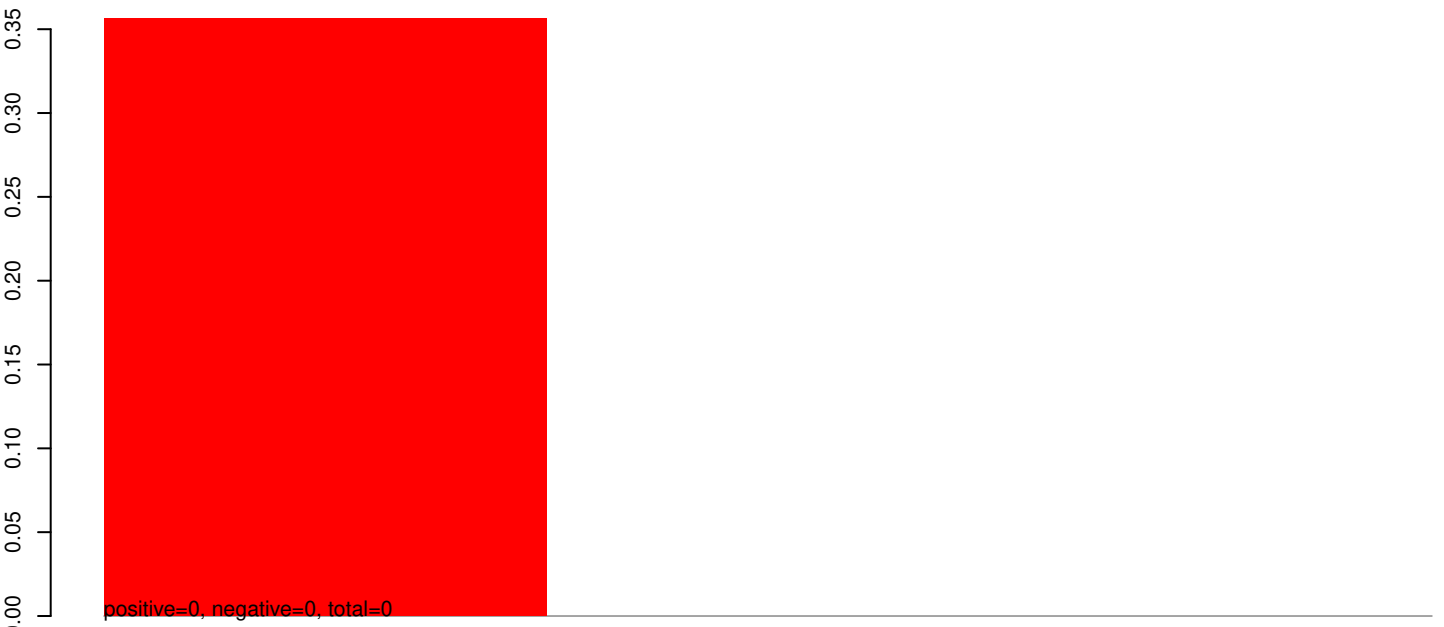
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



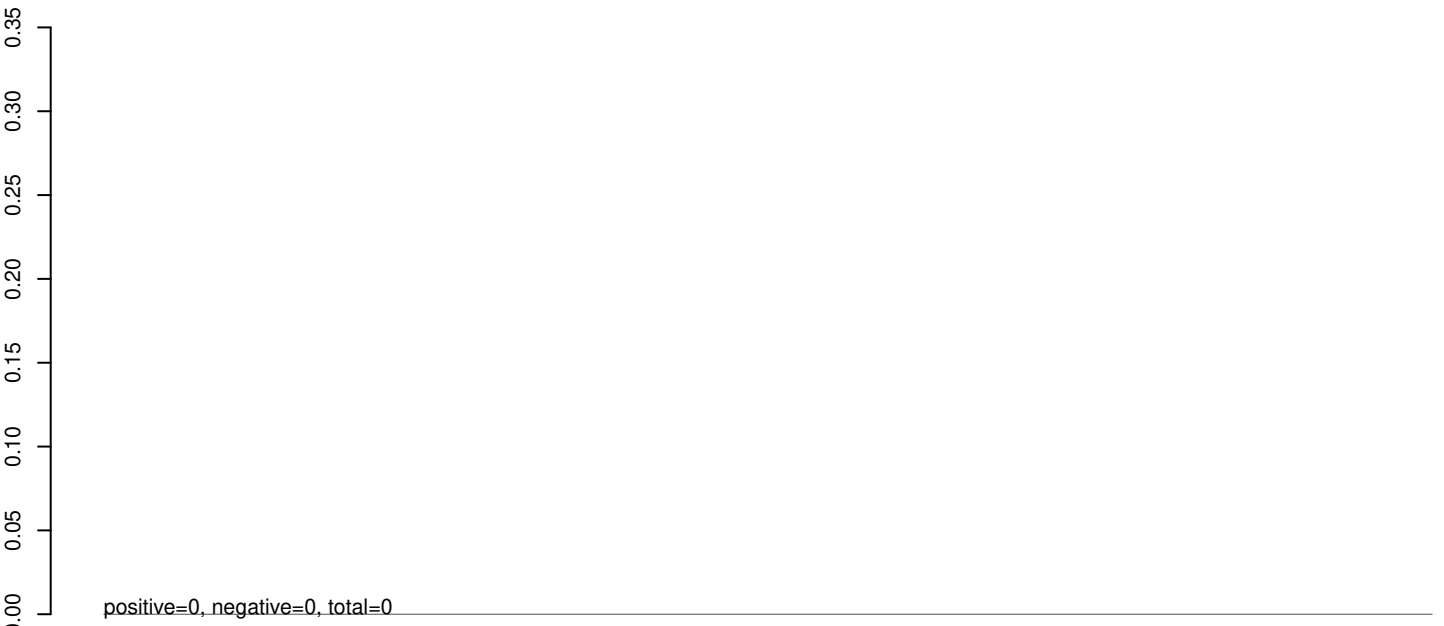
**AeAeg\_Aag2SINV\_GFP.IP.rep**



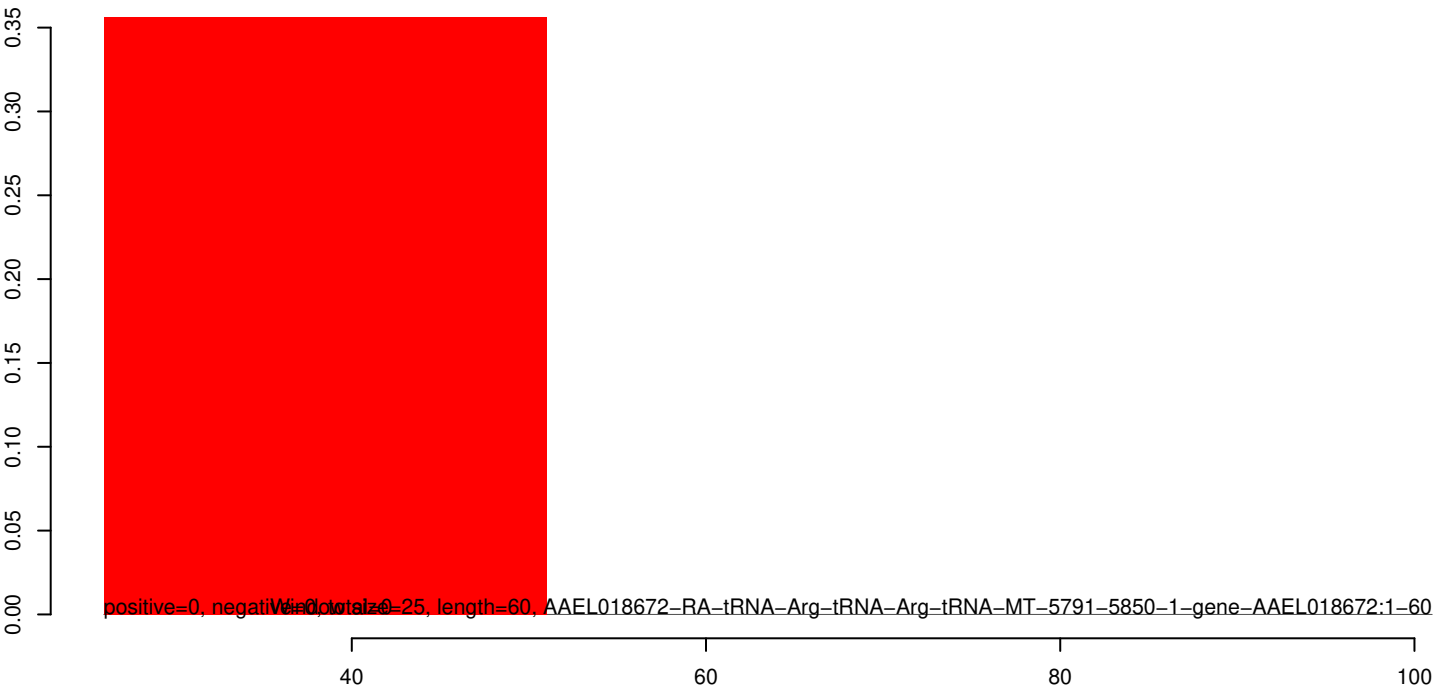
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



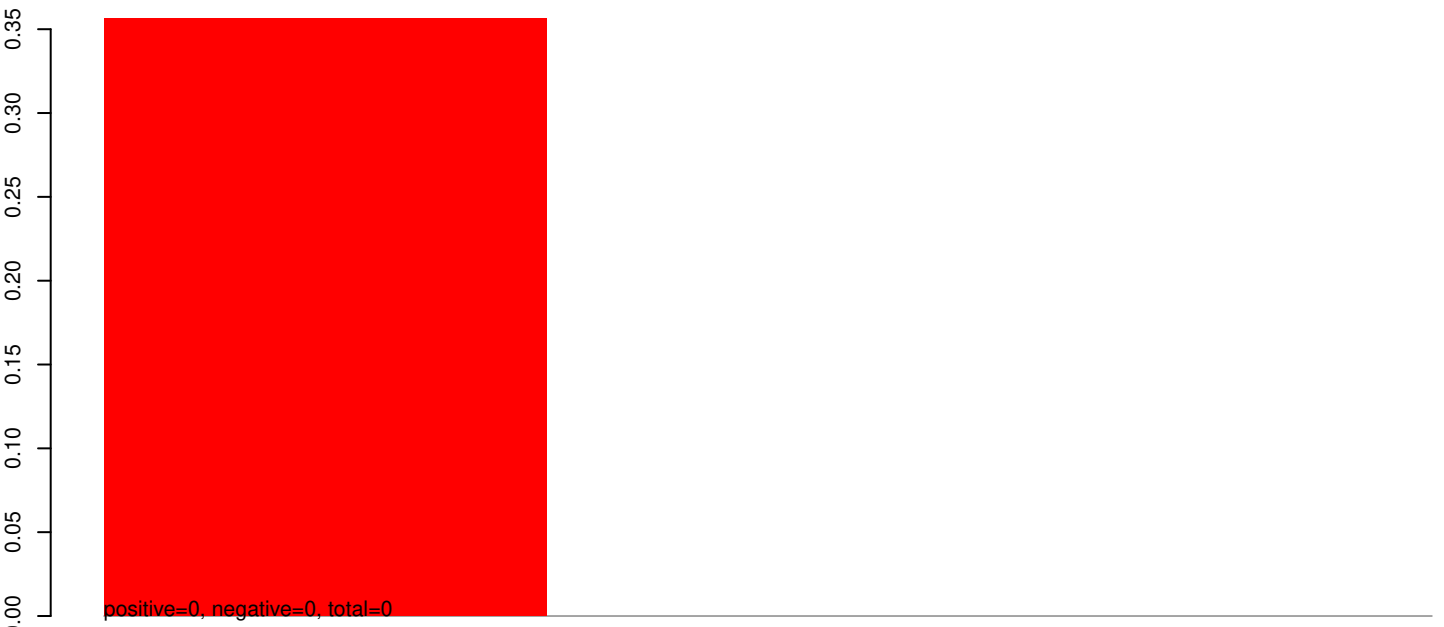
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



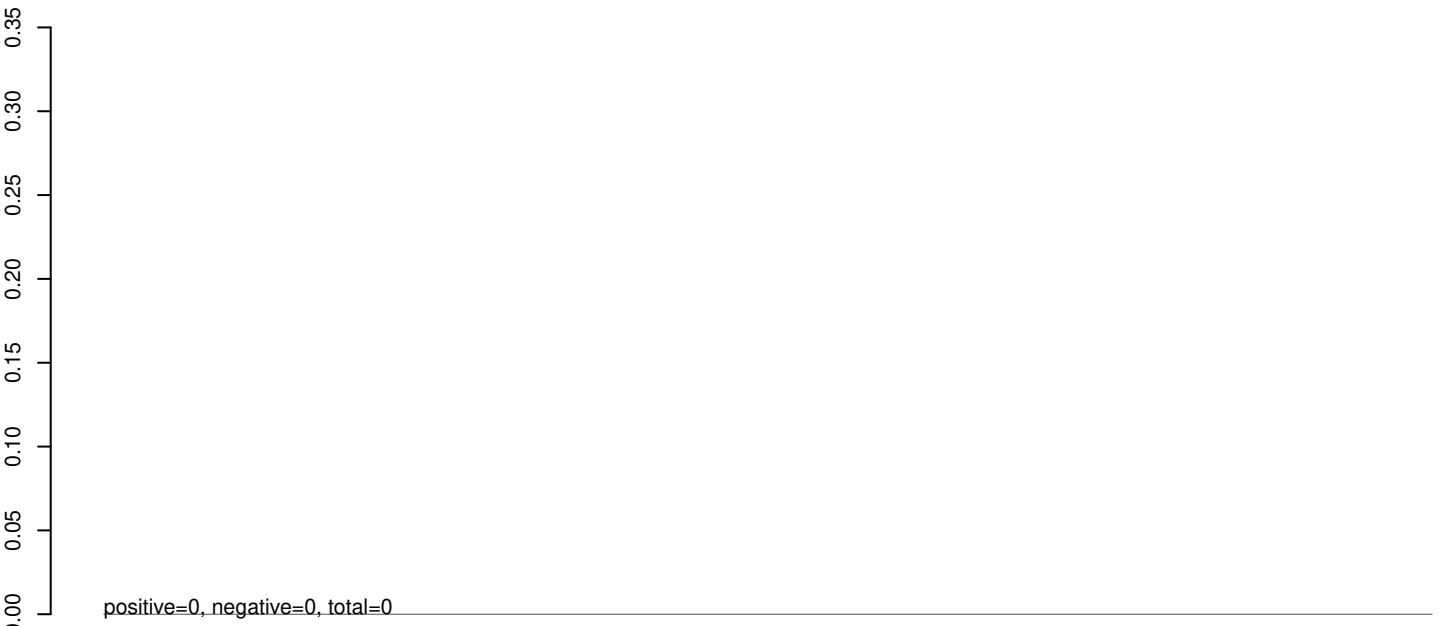
**AeAeg\_Aag2SINV\_GFP.IP.rep**



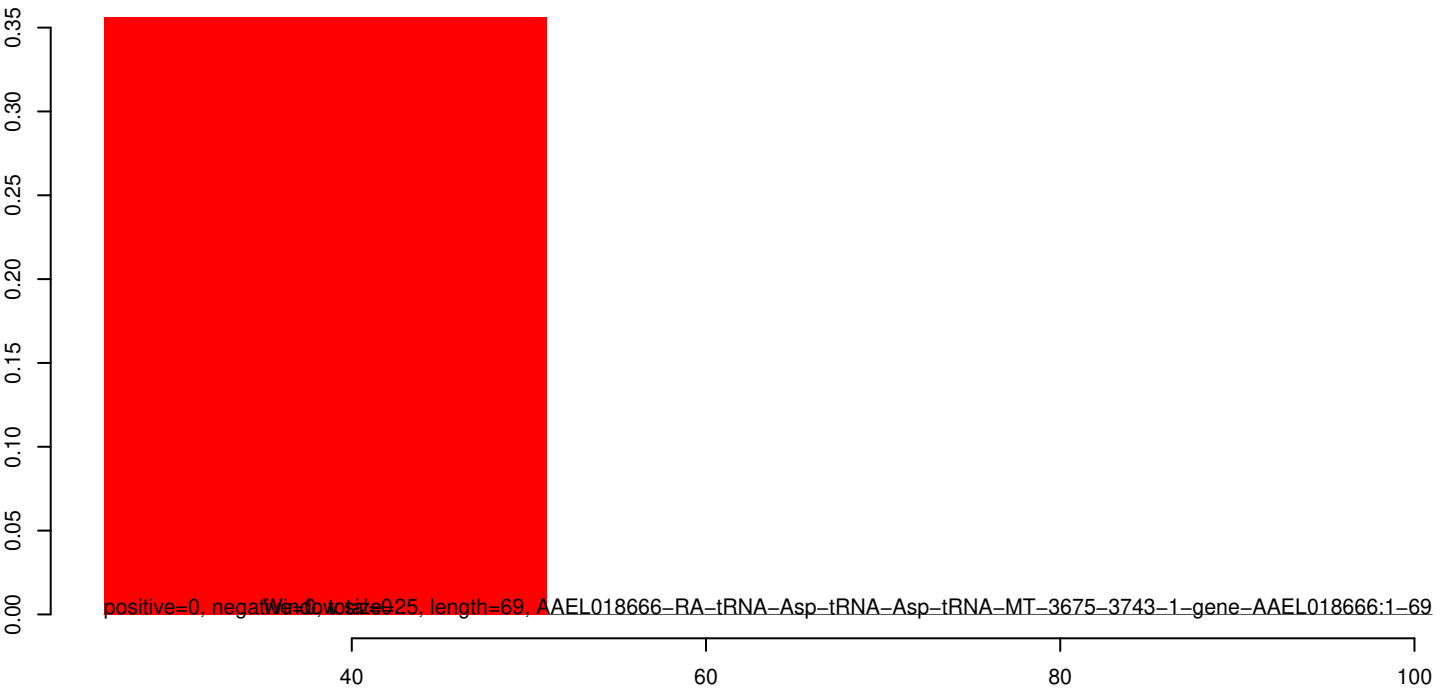
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



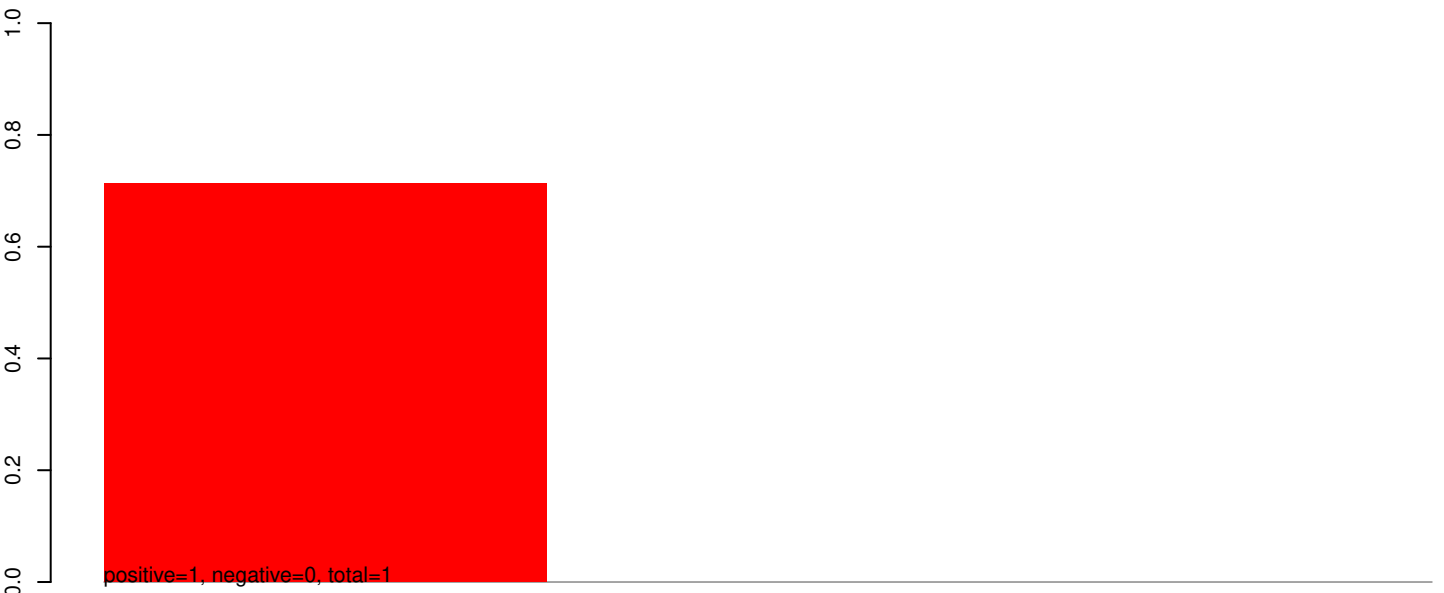
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



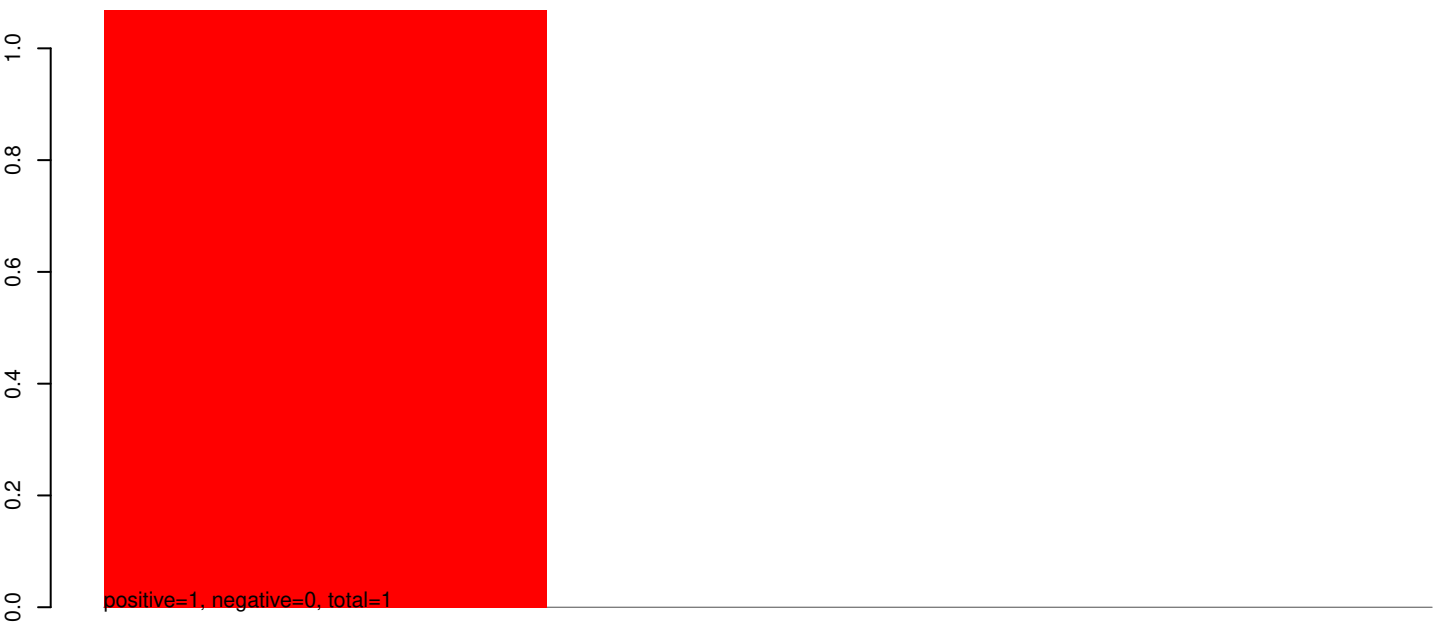
**AeAeg\_Aag2SINV\_GFP.IP.rep**



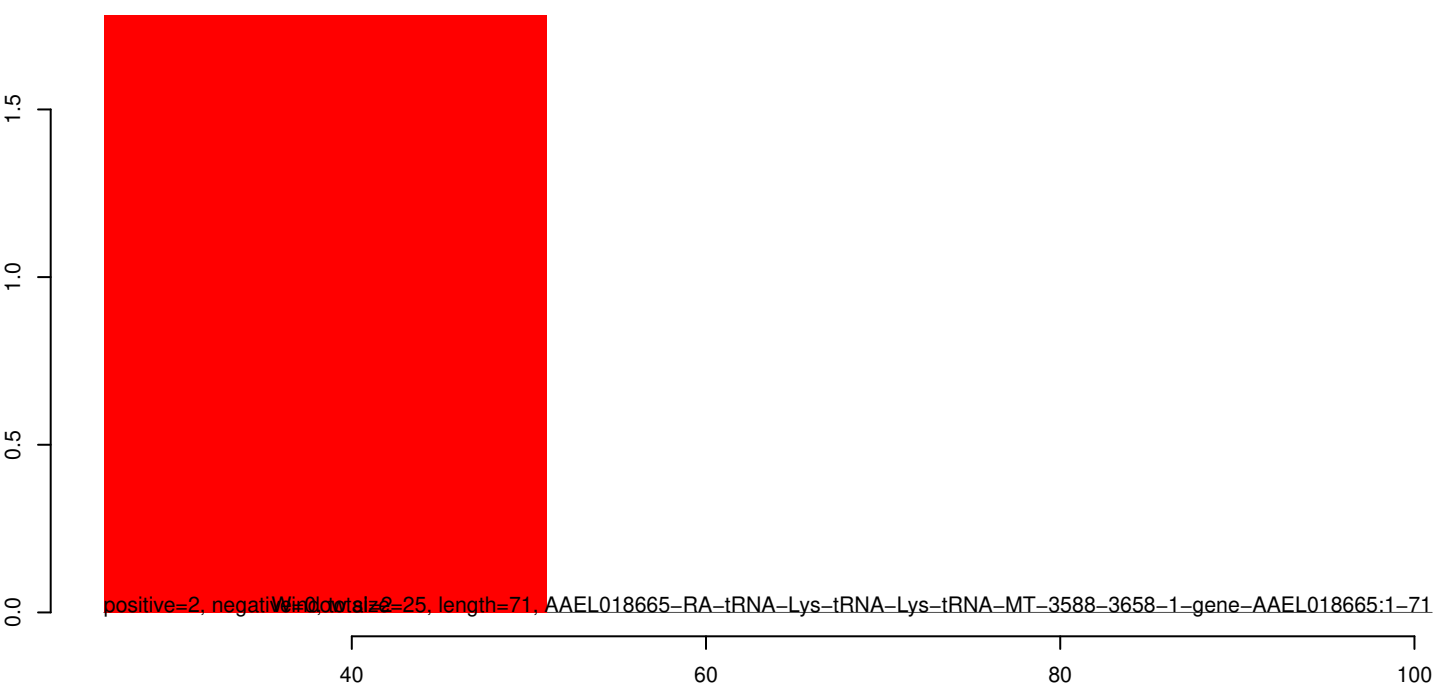
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



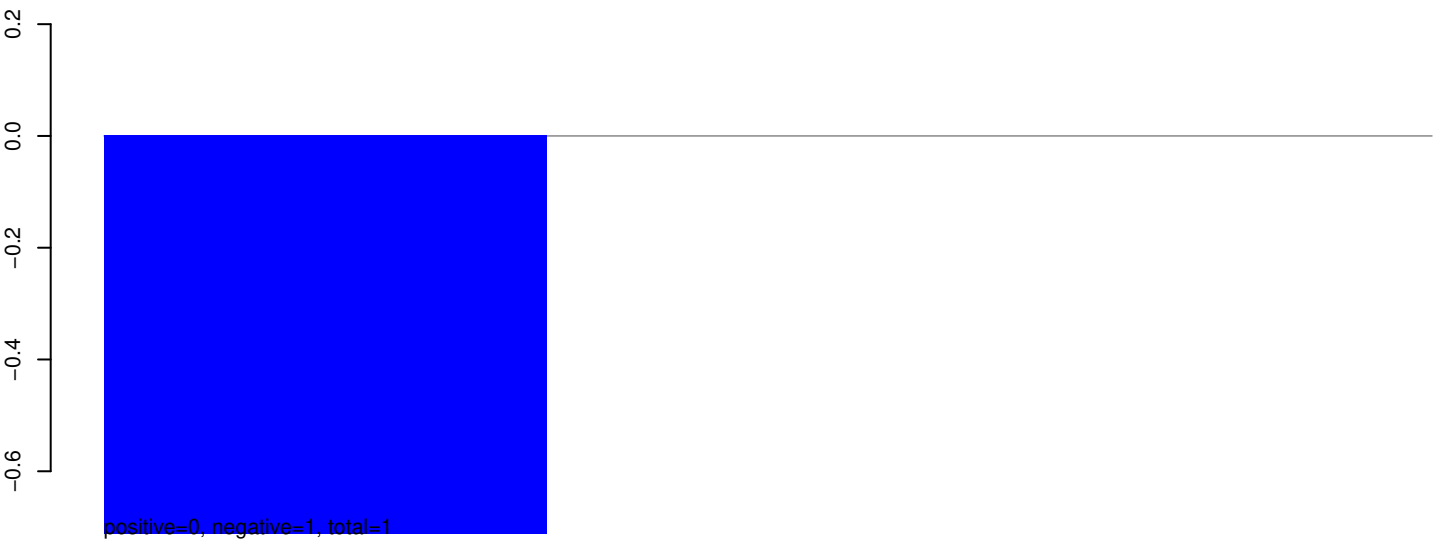
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



**AeAeg\_Aag2SINV\_GFP.IP.rep**



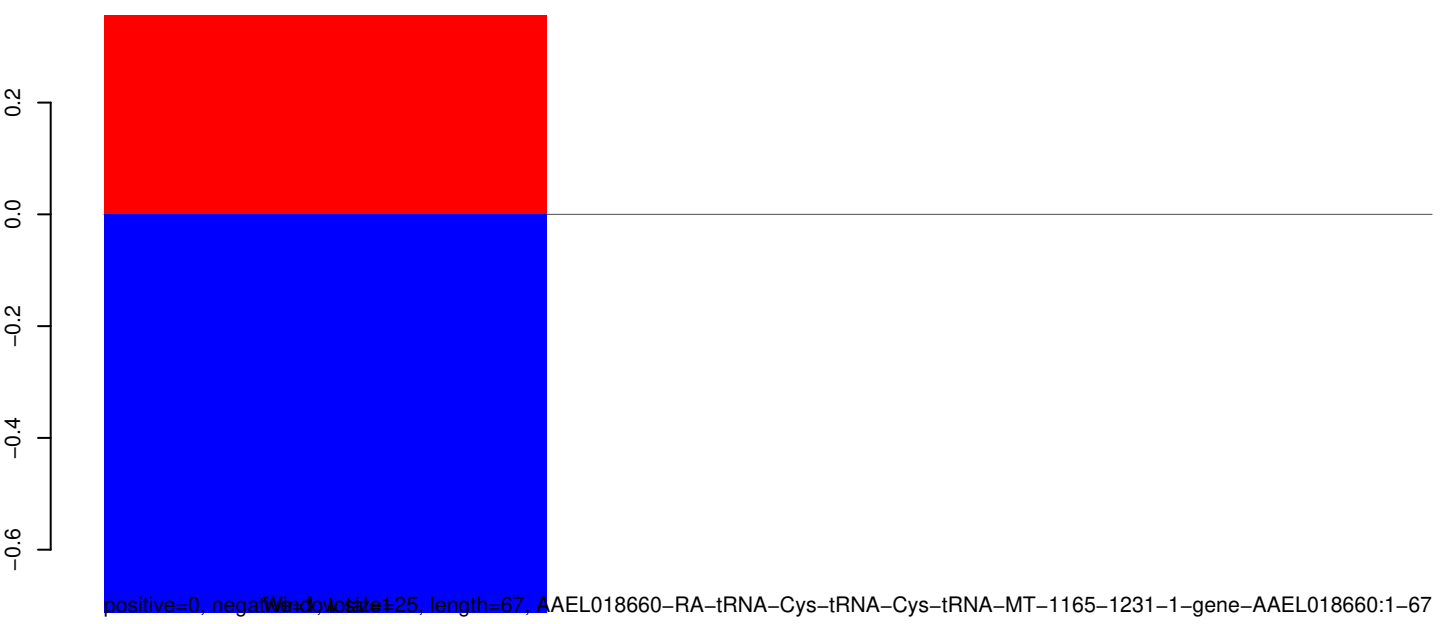
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



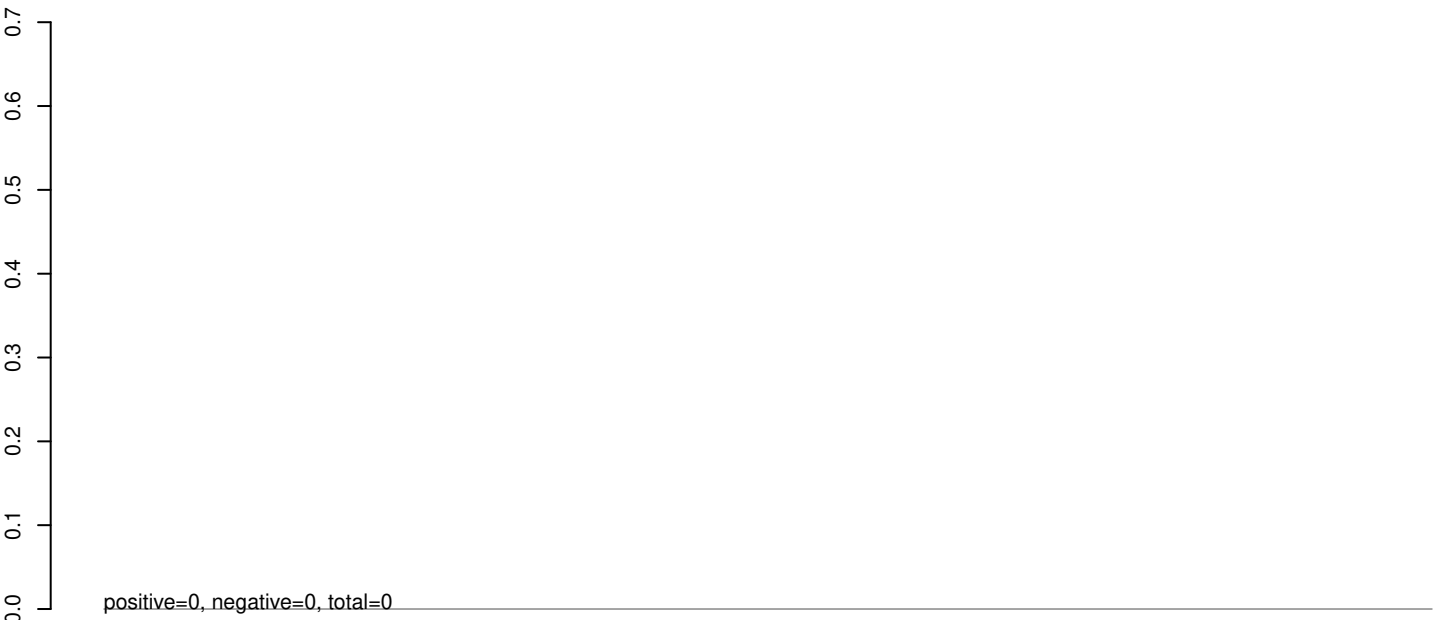
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



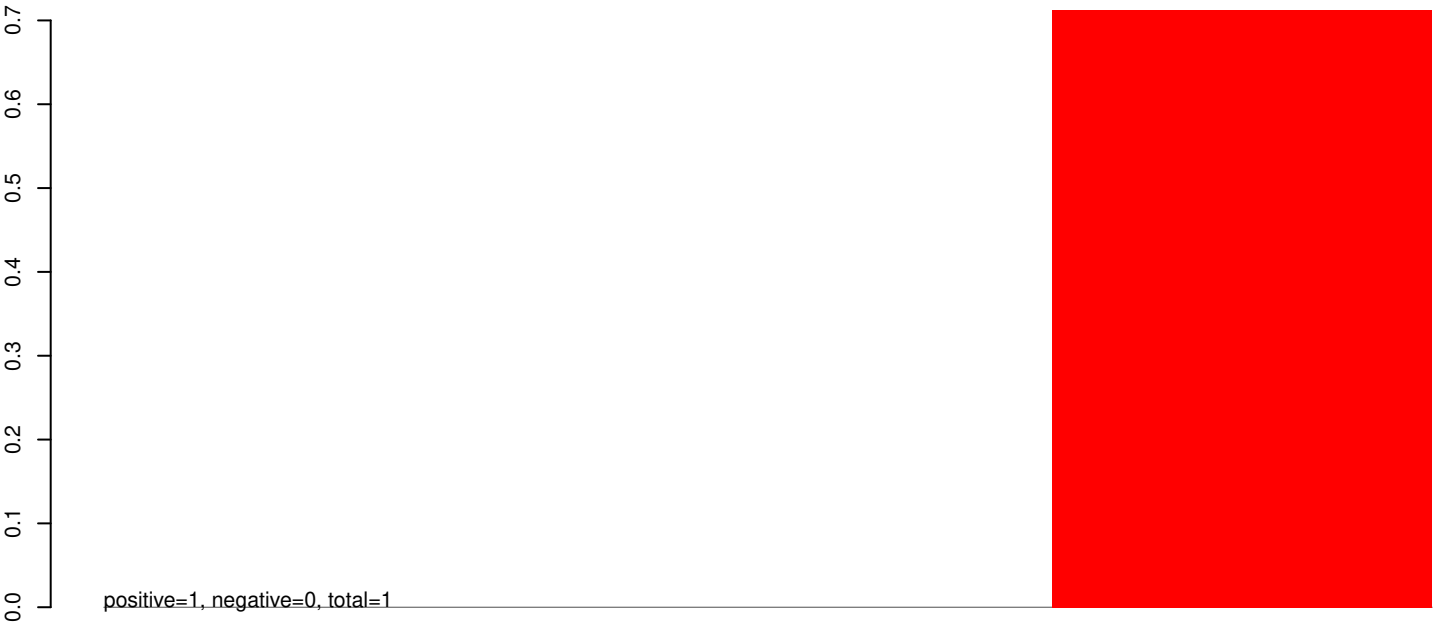
**AeAeg\_Aag2SINV\_GFP.IP.rep**



**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



**AeAeg\_Aag2SINV\_GFP.IP.rep**



Window size = 25, padding = 10, AEL017935-RA-U1-U1-spliceosomal-RNA-snRNA-3-235769326-235769491-1-gene-AAEL017935:1-166

50 100 150 200



**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



positive=0, negative=0, total=0

**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**

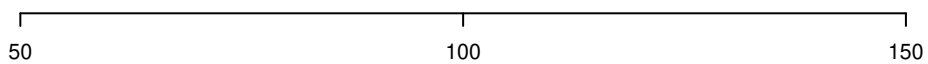


positive=0, negative=0, total=0

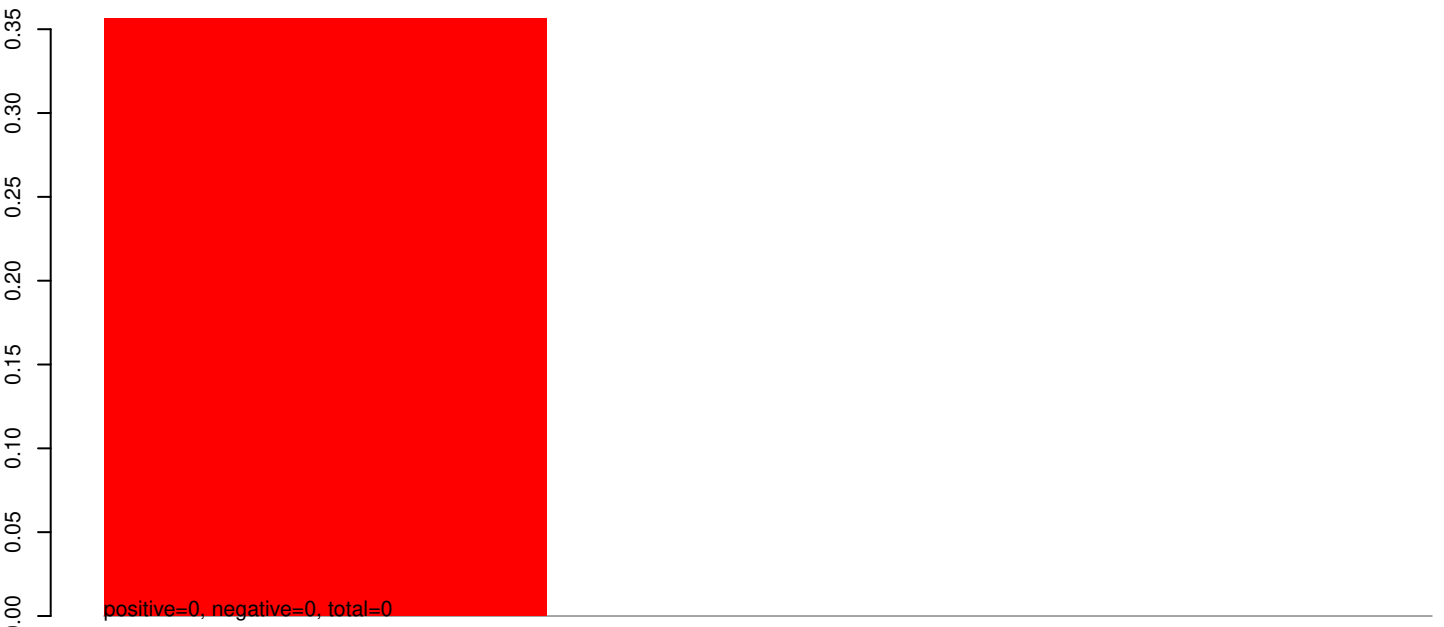
**AeAeg\_Aag2SINV\_GFP.IP.rep**



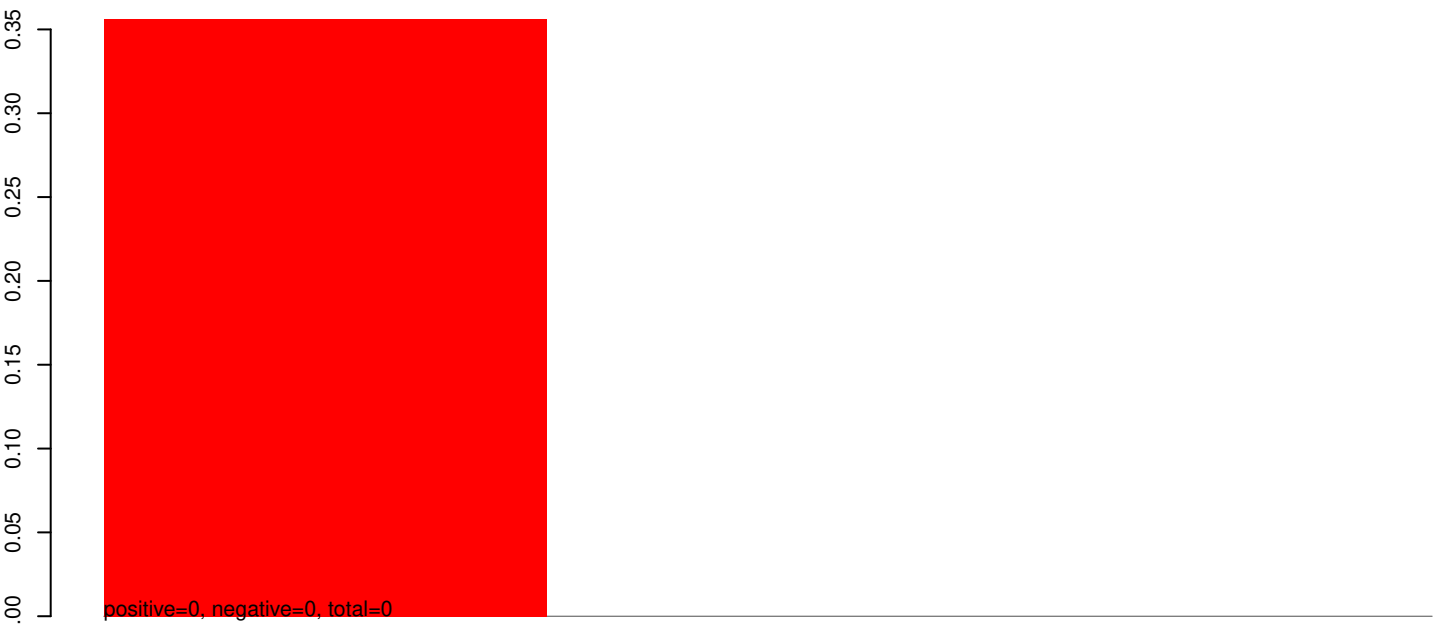
Window size=25, step=1, total=0, gene=AAEL017687-RA-U4-U4-spliceosomal-RNA-snrRNA-2-38441143-38441283-1-gene-AAEL017687:1-141



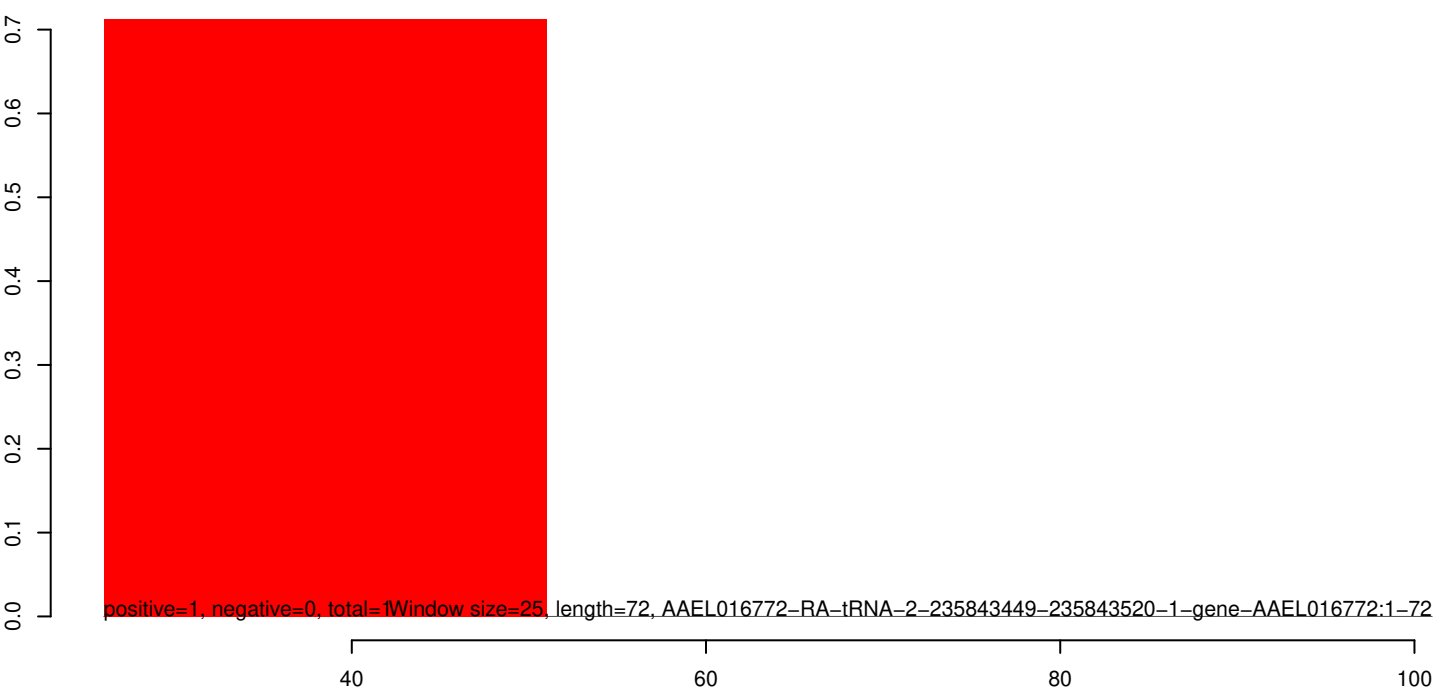
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



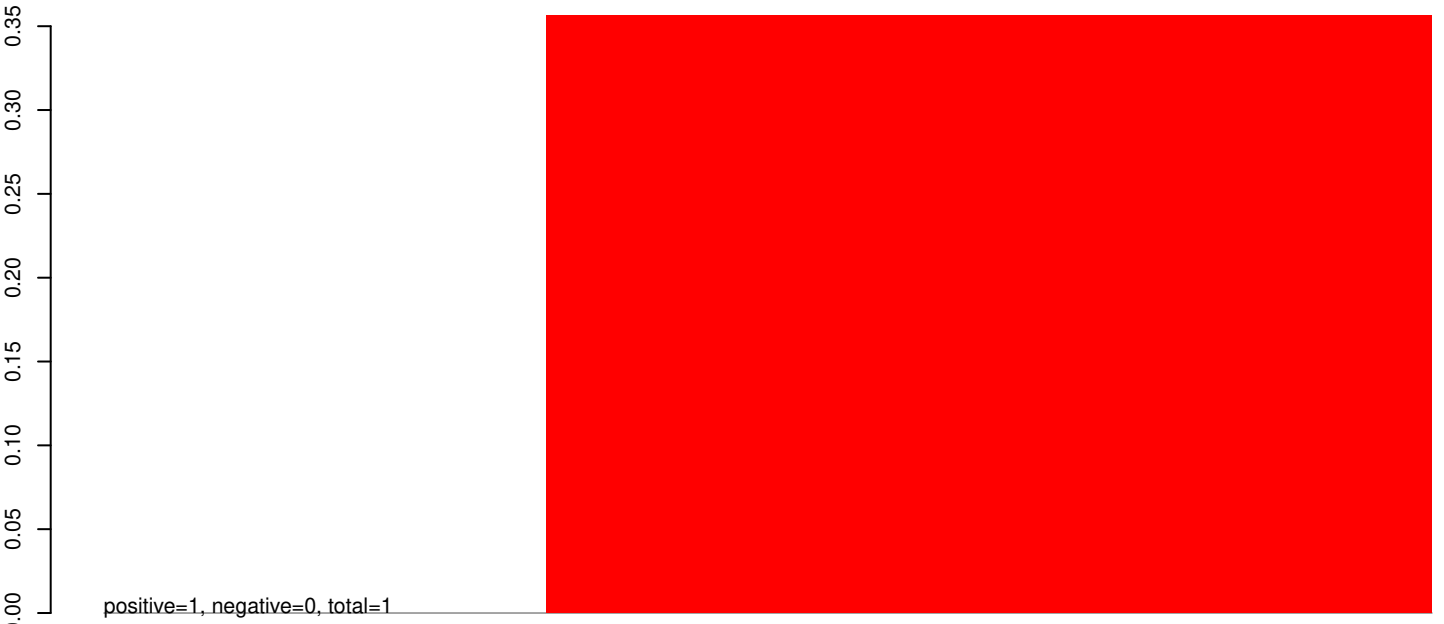
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



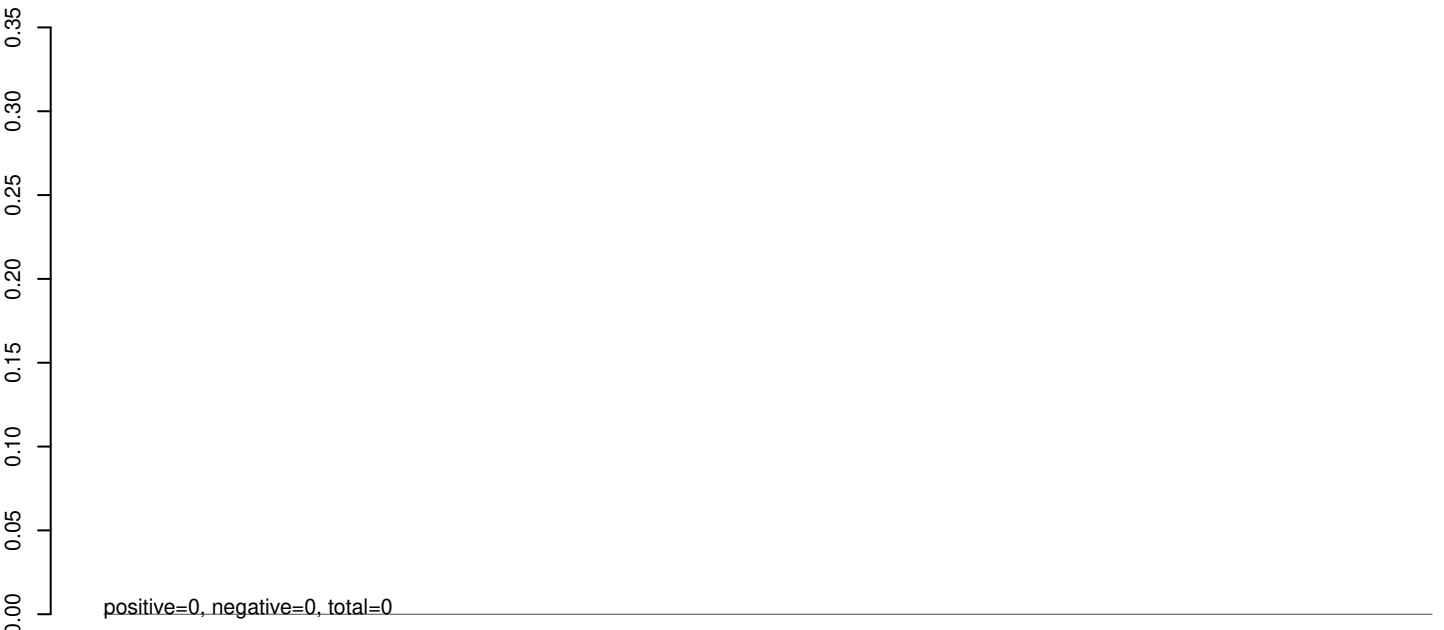
**AeAeg\_Aag2SINV\_GFP.IP.rep**



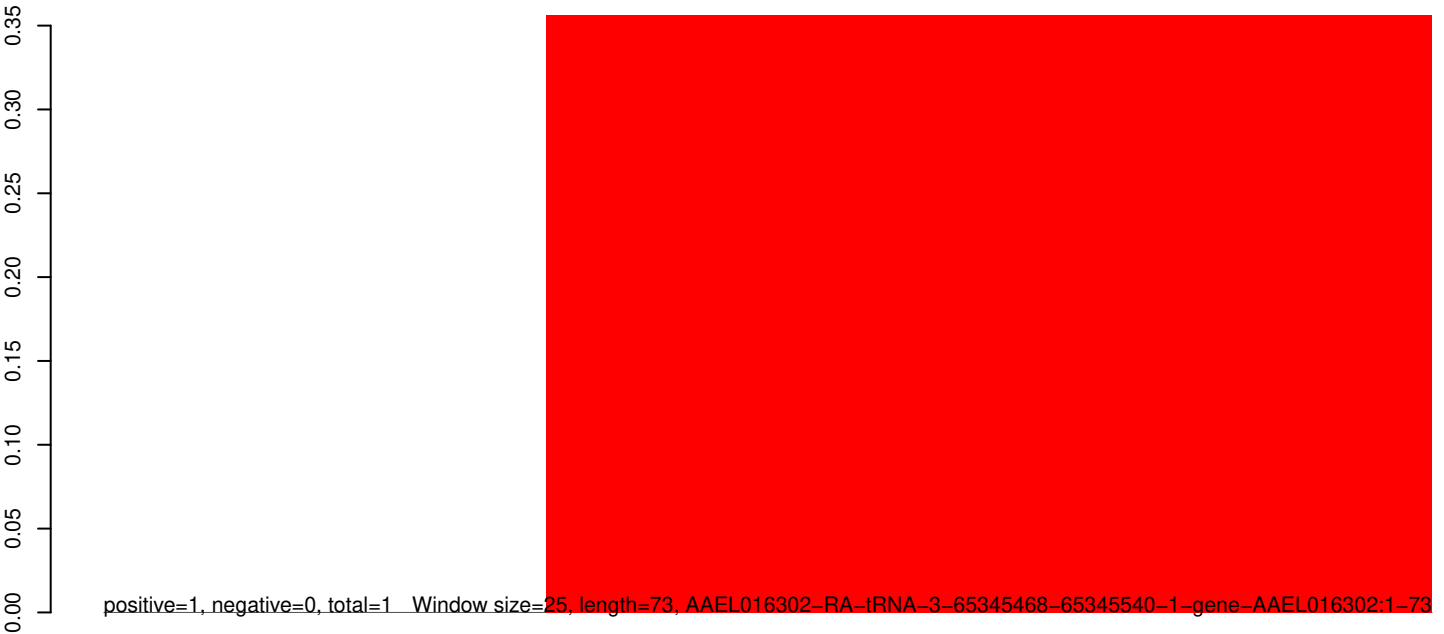
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**

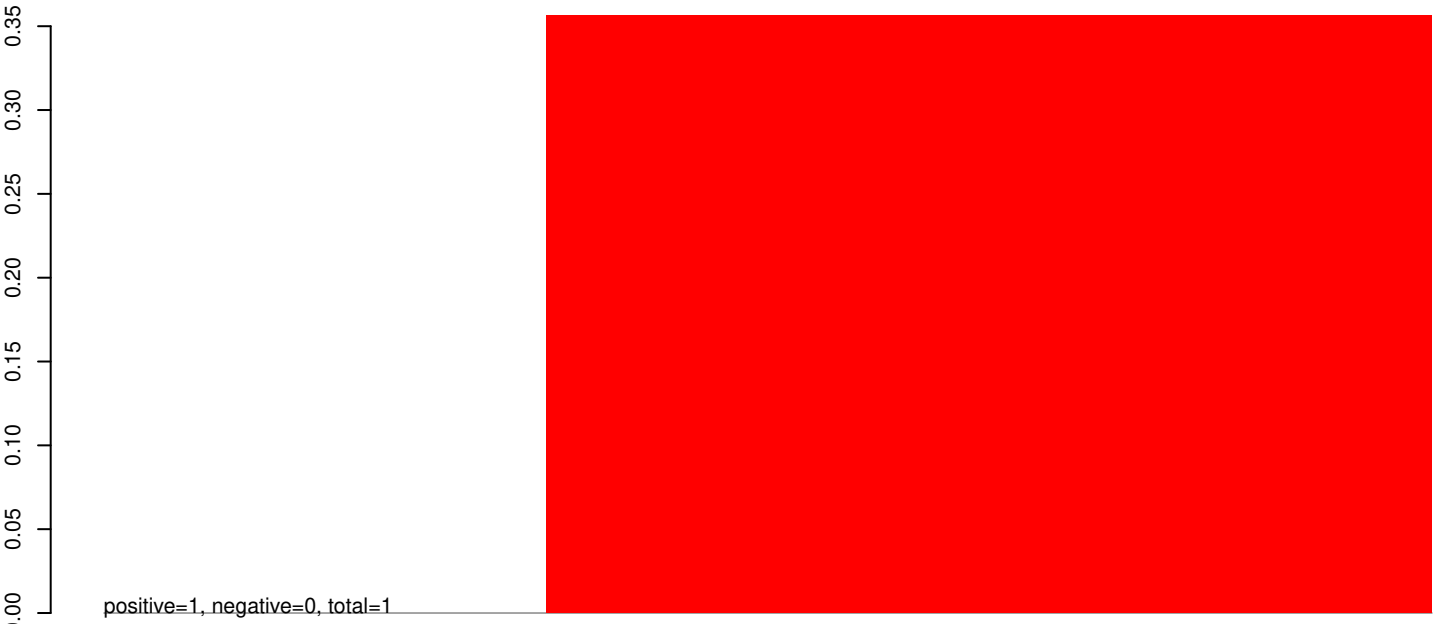


**AeAeg\_Aag2SINV\_GFP.IP.rep**

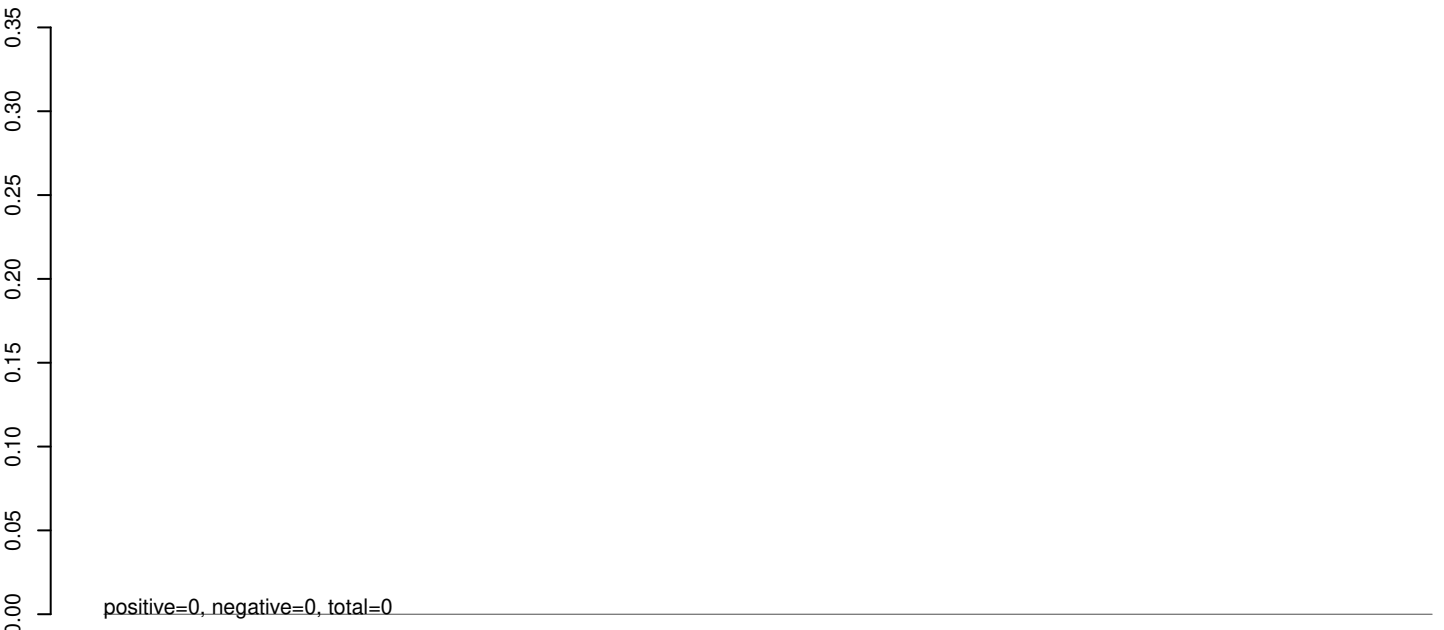


40 60 80 100

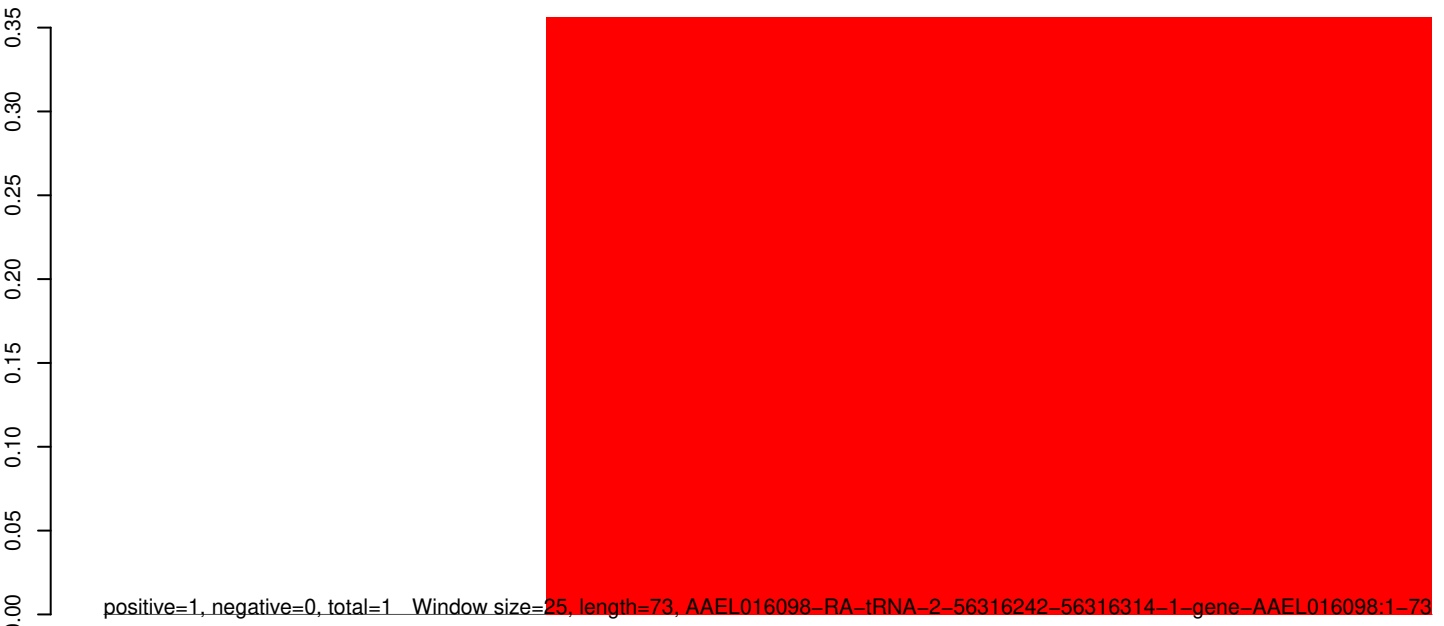
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



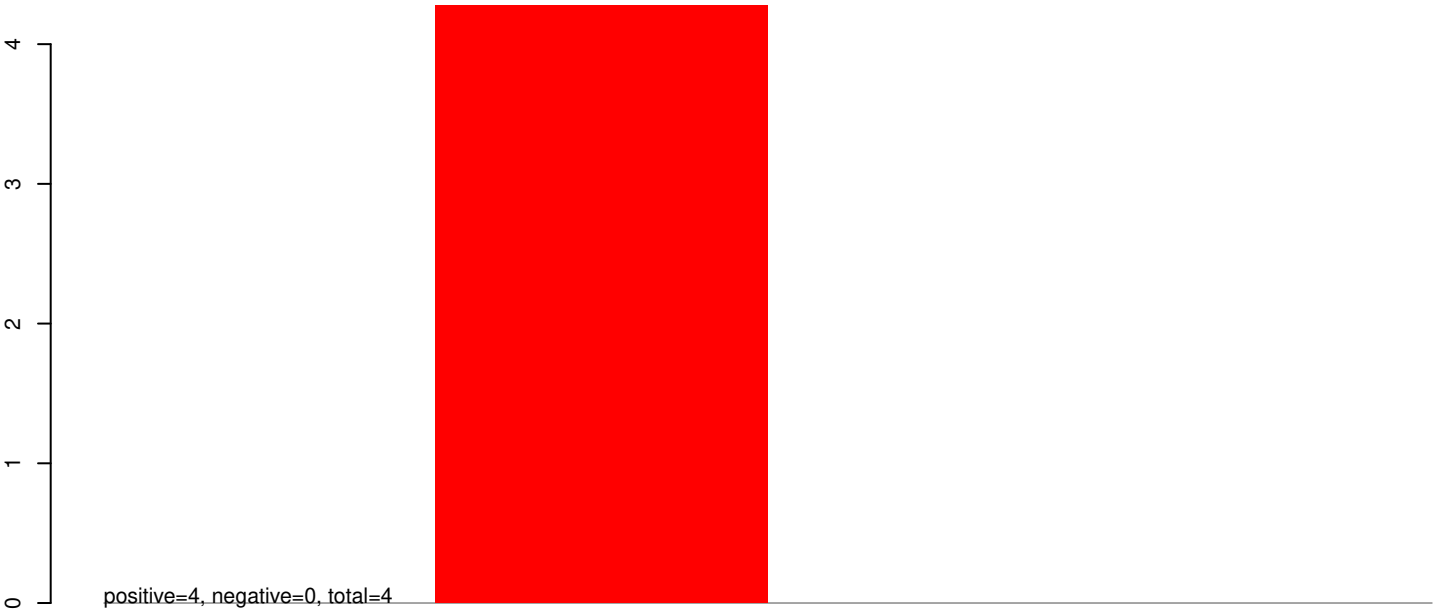
**AeAeg\_Aag2SINV\_GFP.IP.rep**



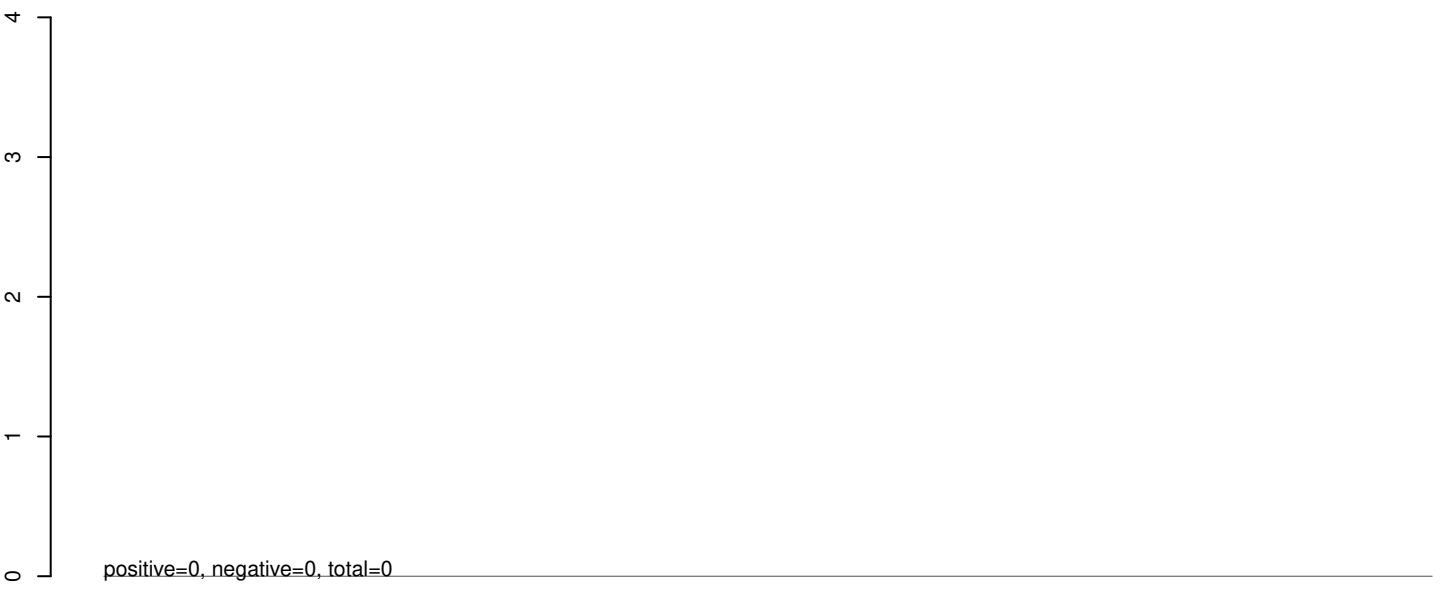
Window size=25, length=73, AAEL016098-RA-tRNA-2-56316242-56316314-1-gene-AAEL016098:1-73

40 60 80 100

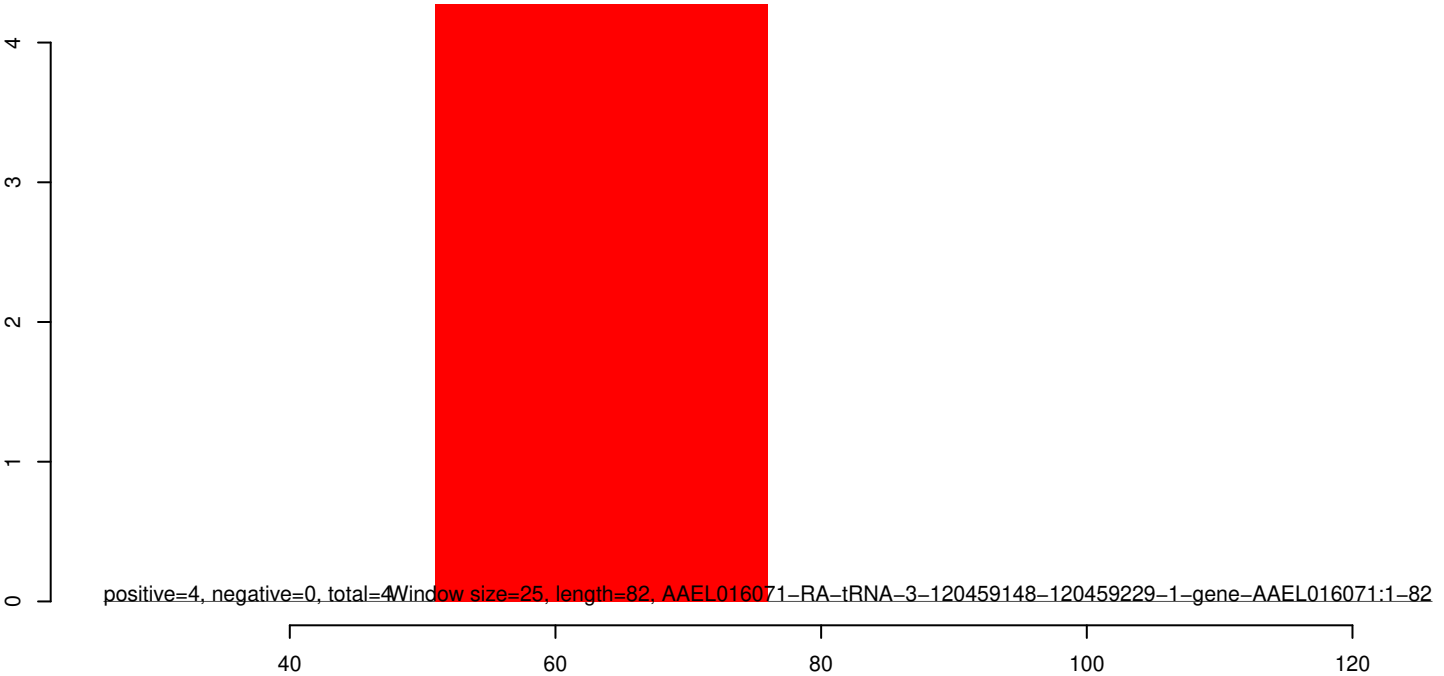
**AeAeg\_Aag2SINV\_GFP.IP.18\_23.rep**



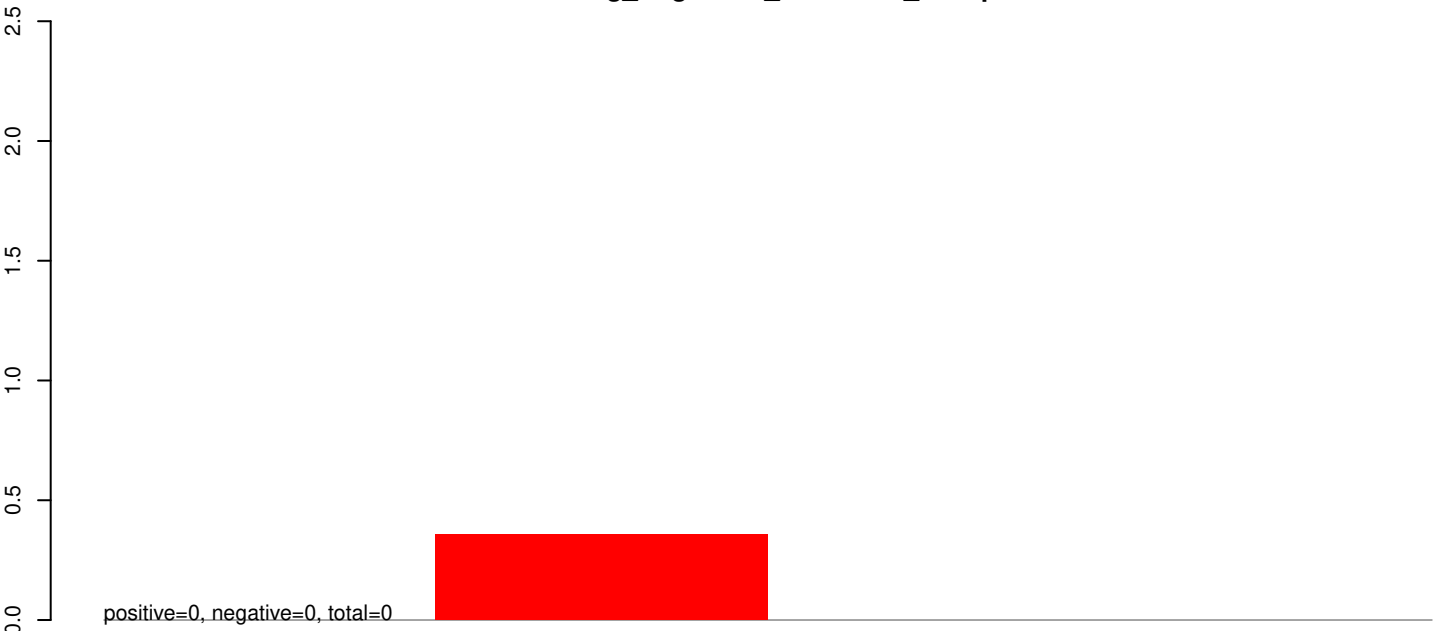
**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



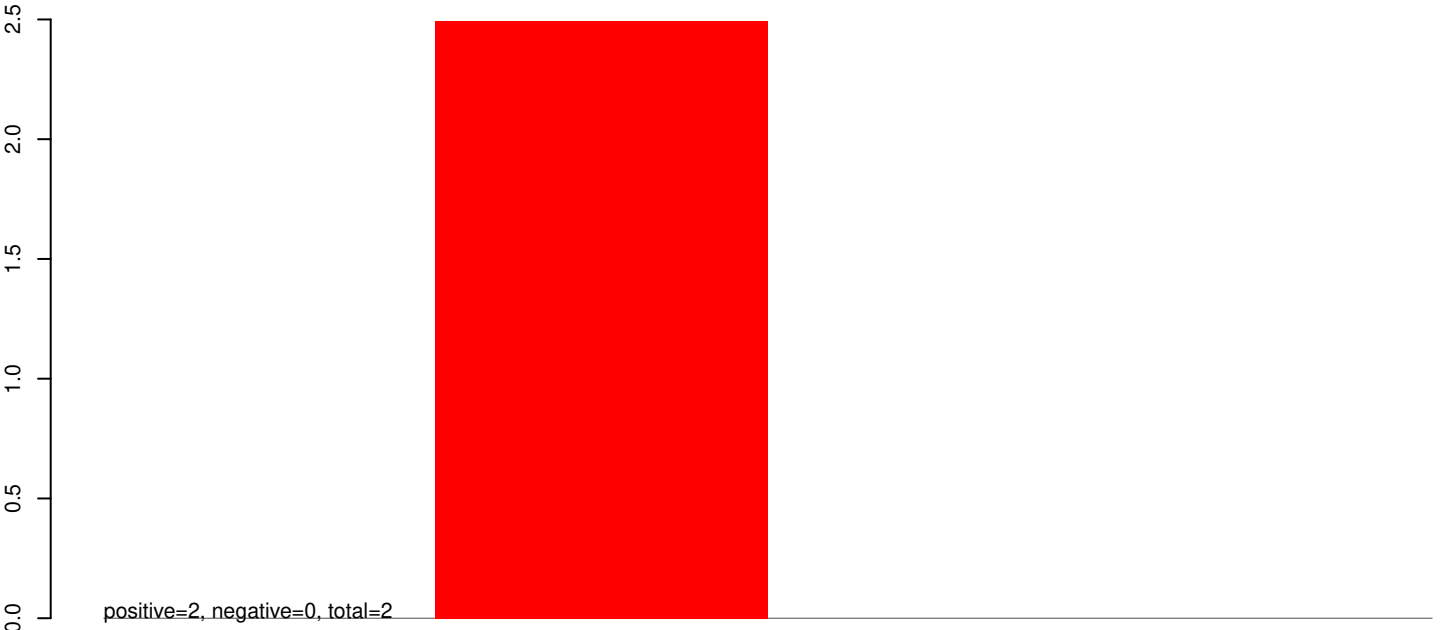
**AeAeg\_Aag2SINV\_GFP.IP.rep**



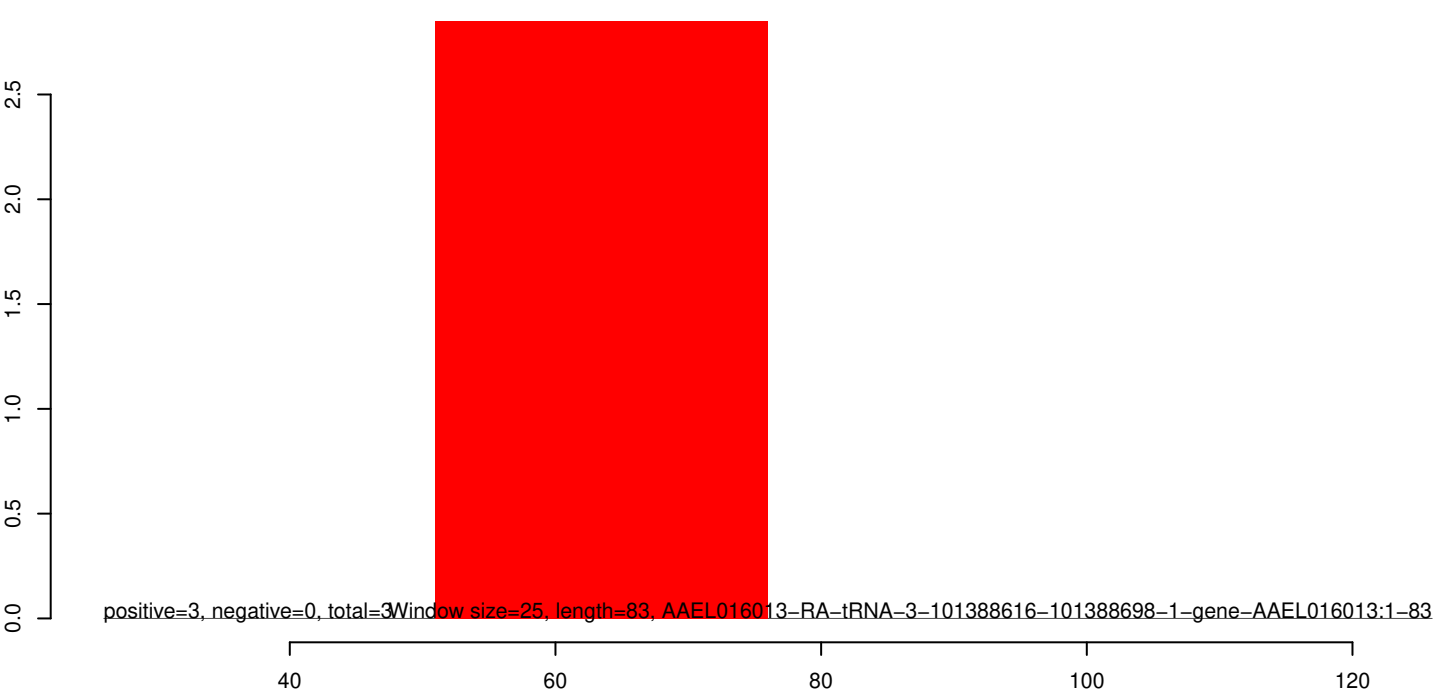
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**AeAeg\_Aag2SINV\_GFP.IP.24\_35.rep**



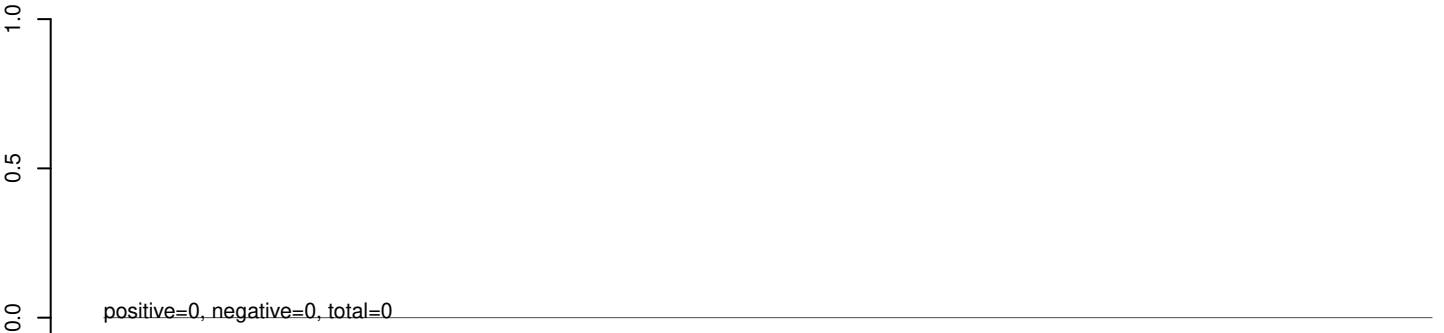
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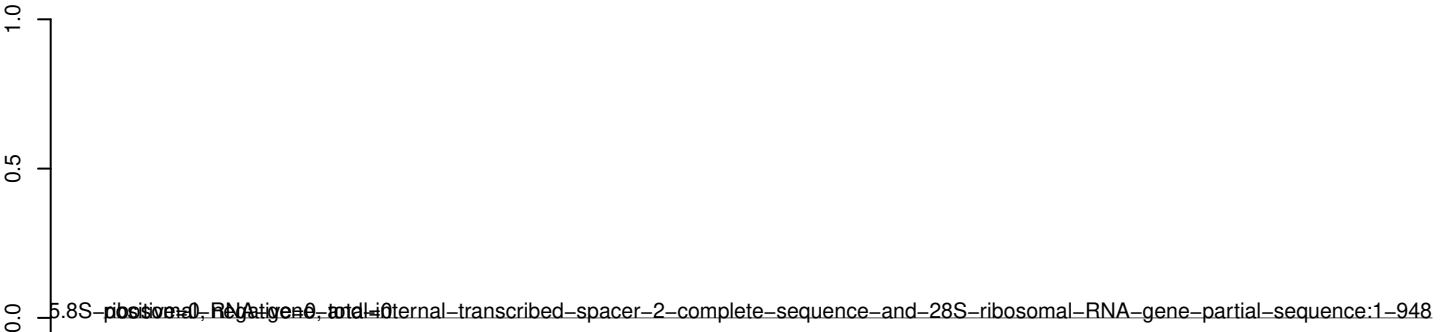
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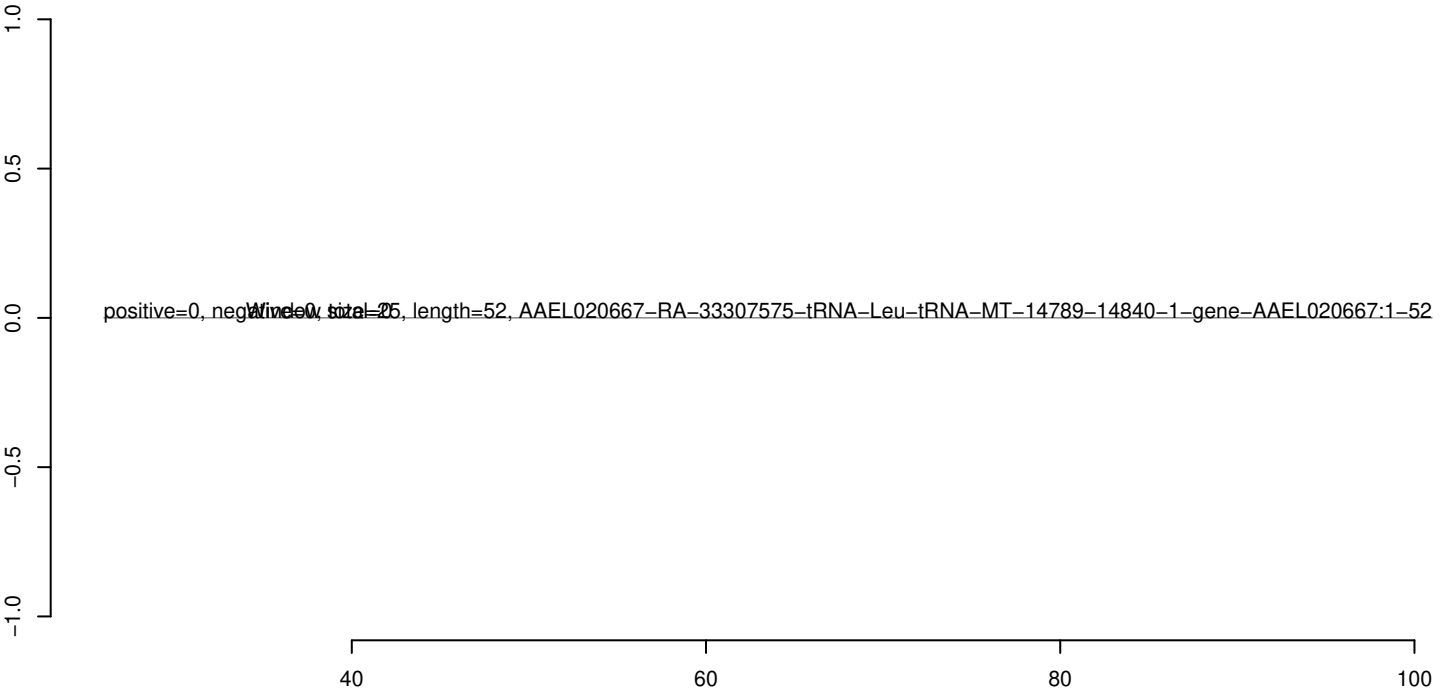
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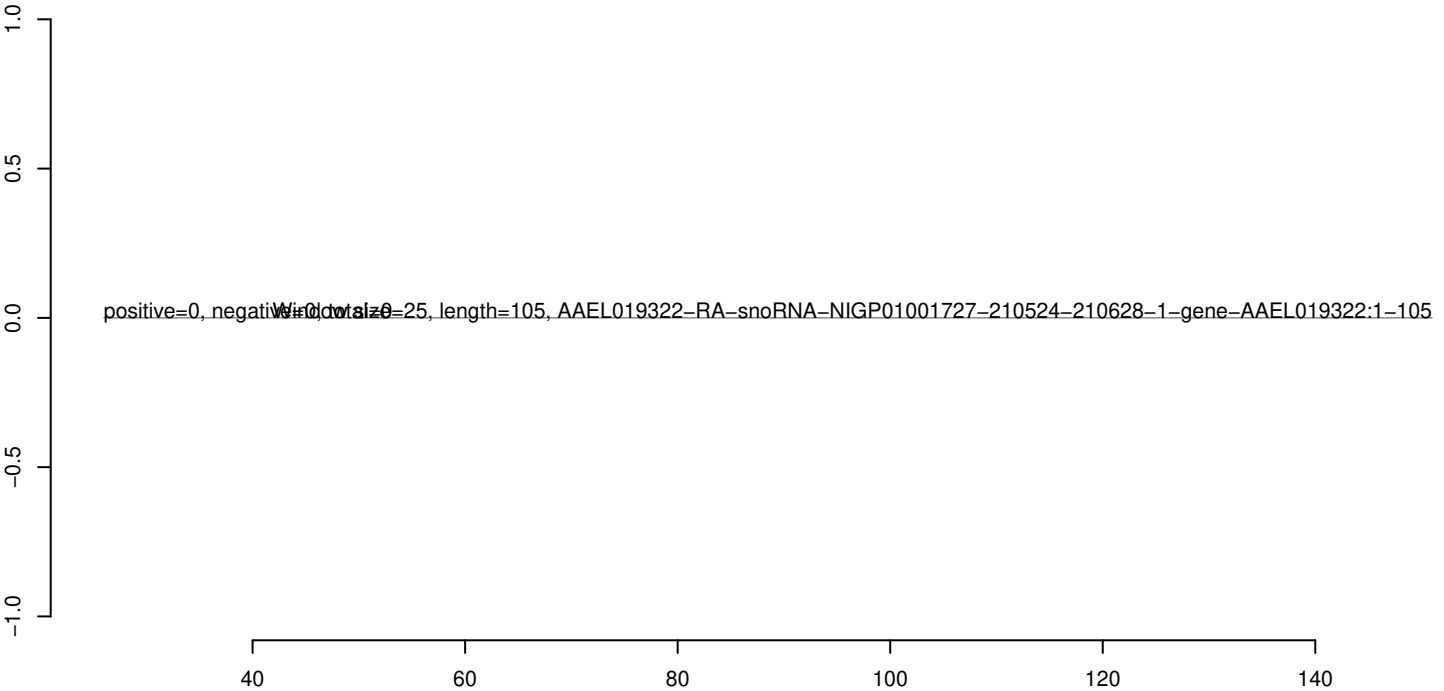
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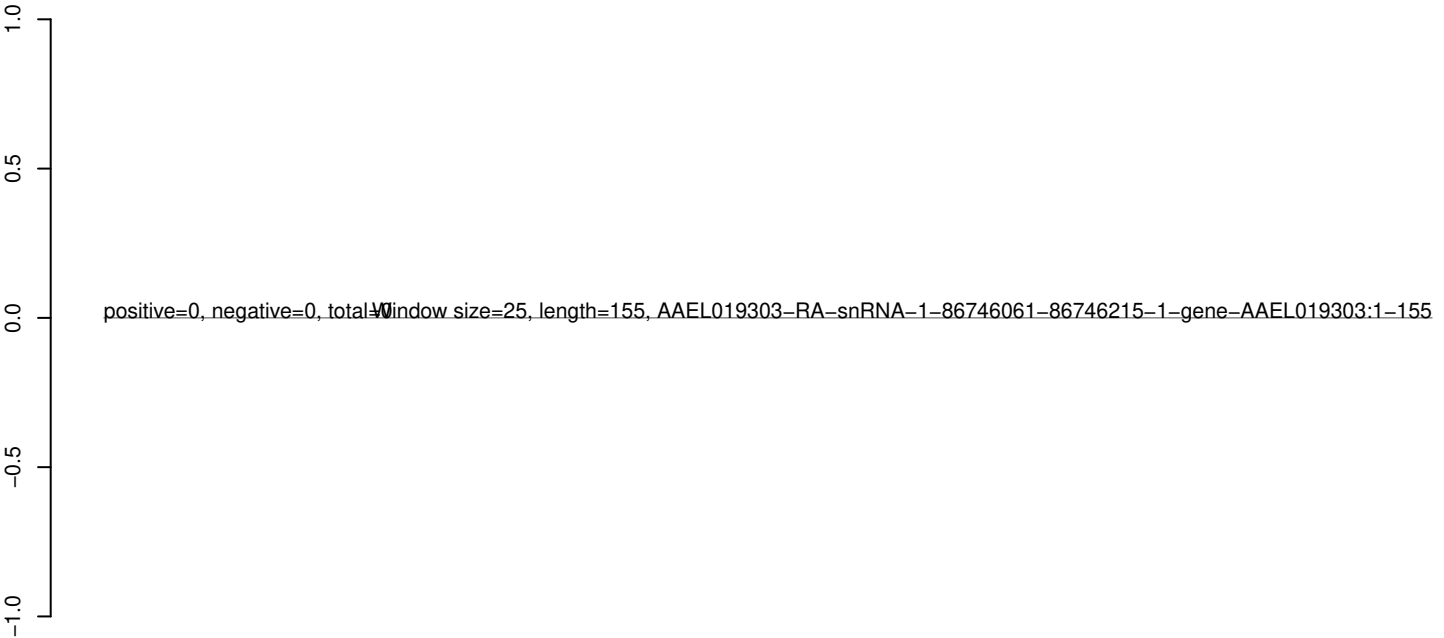
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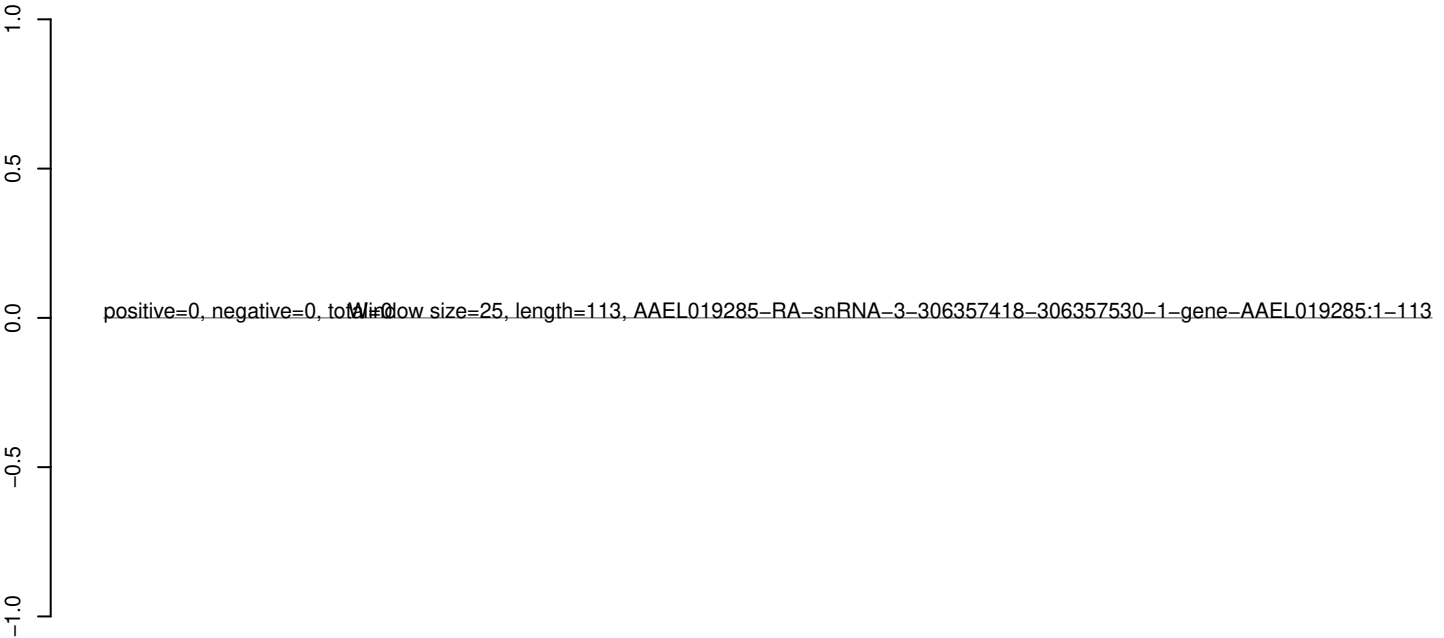
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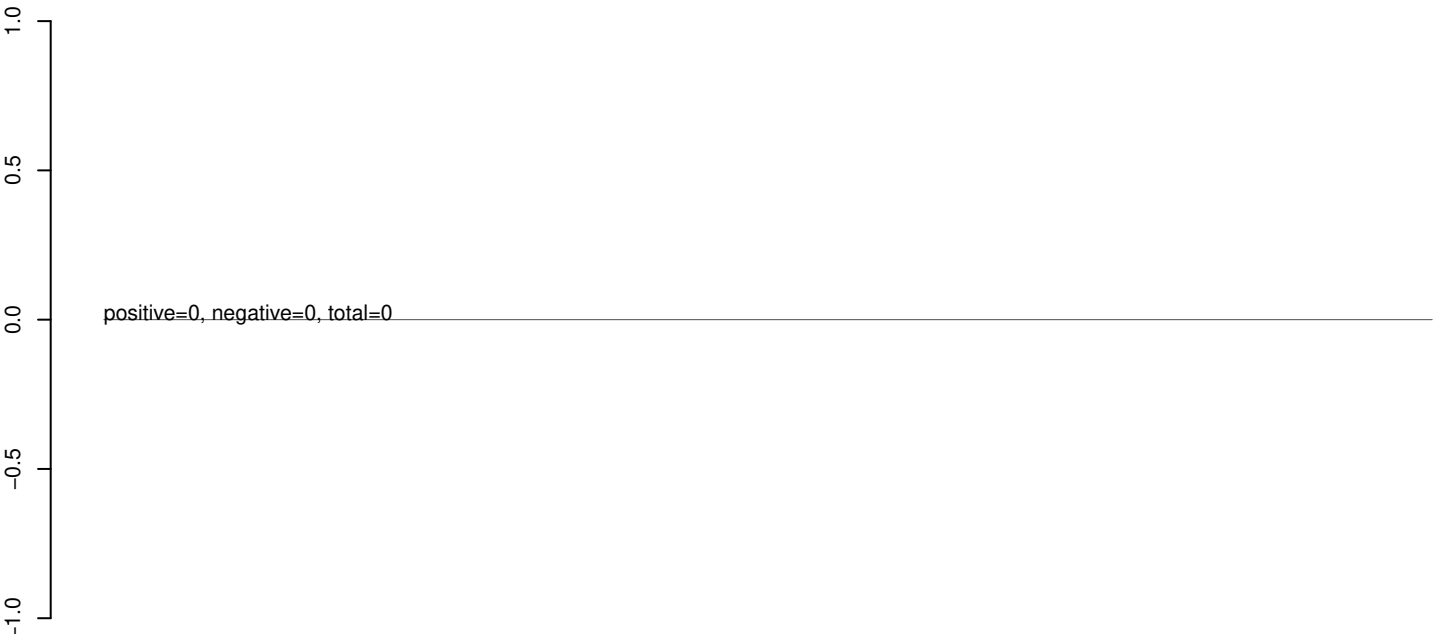


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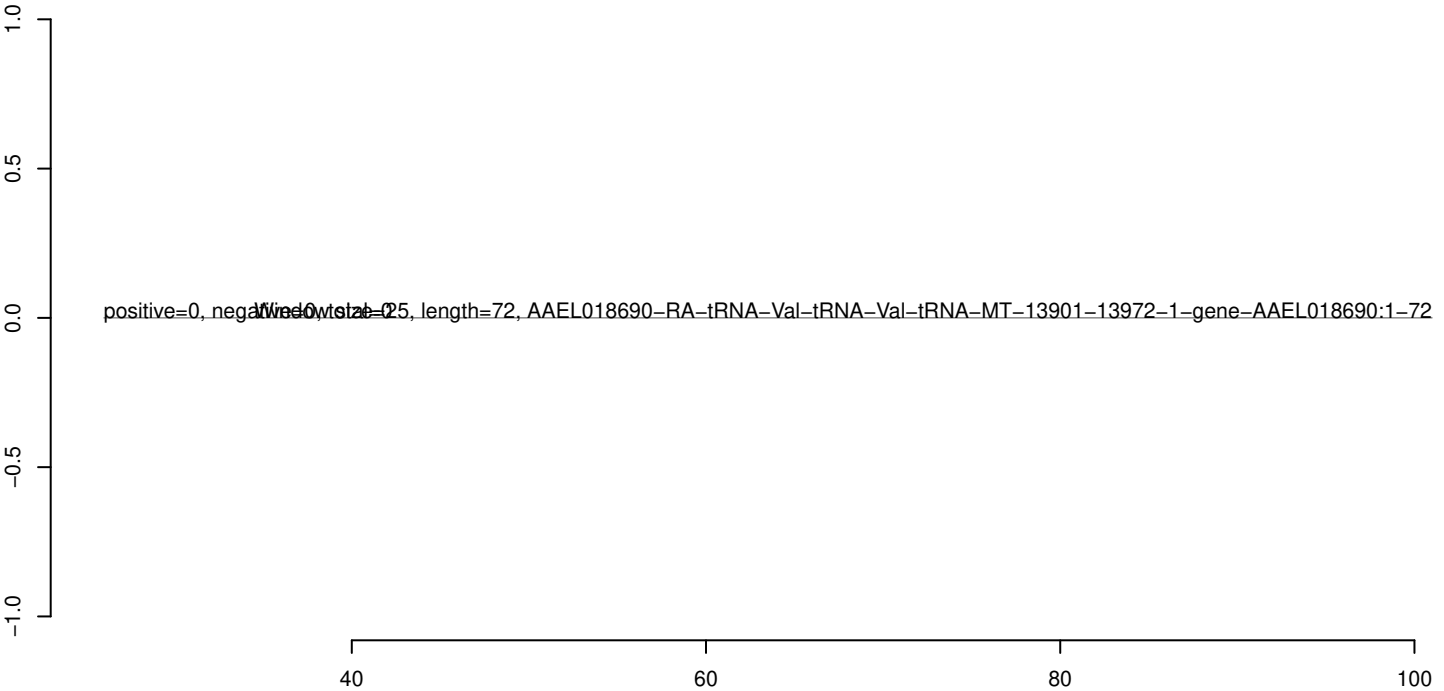
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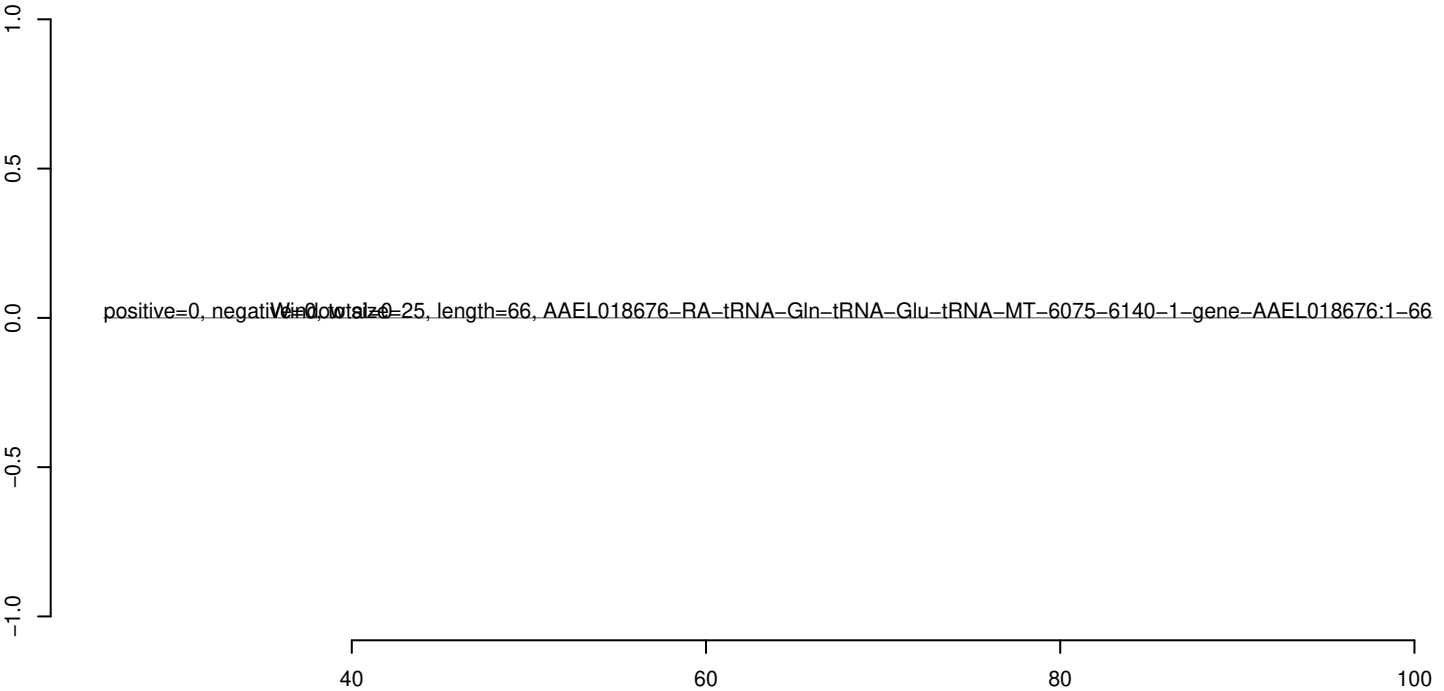
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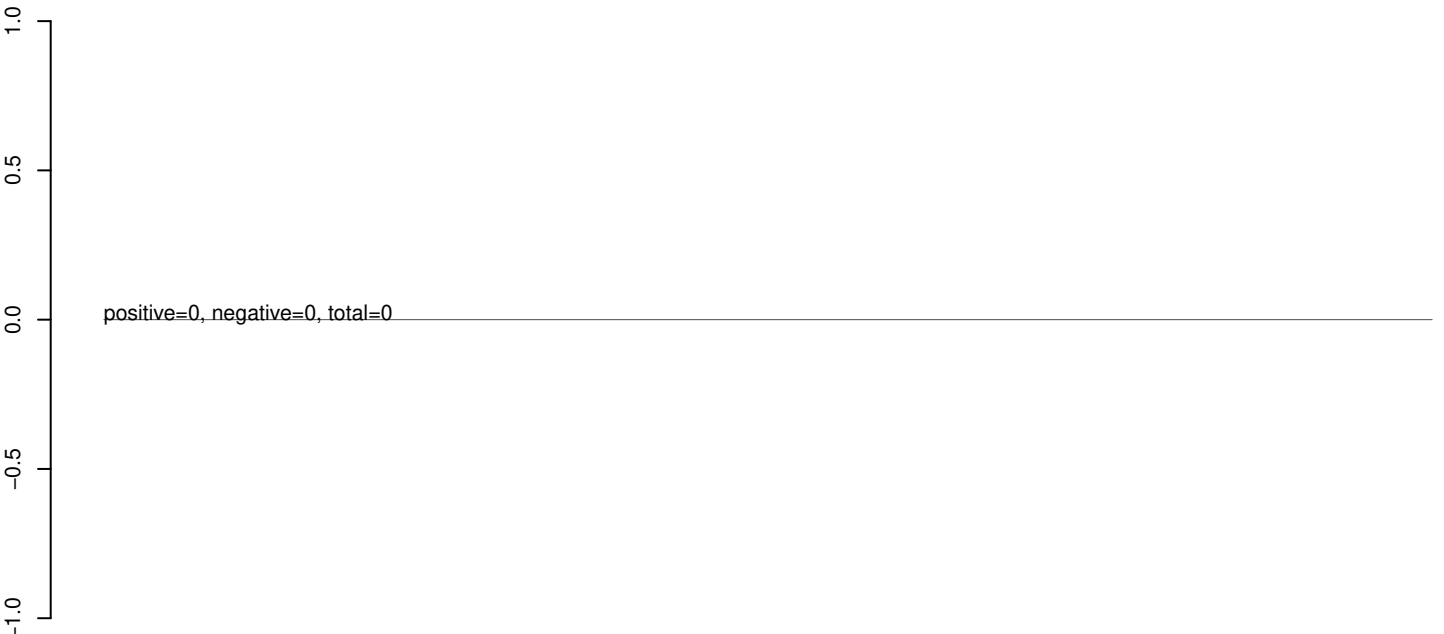
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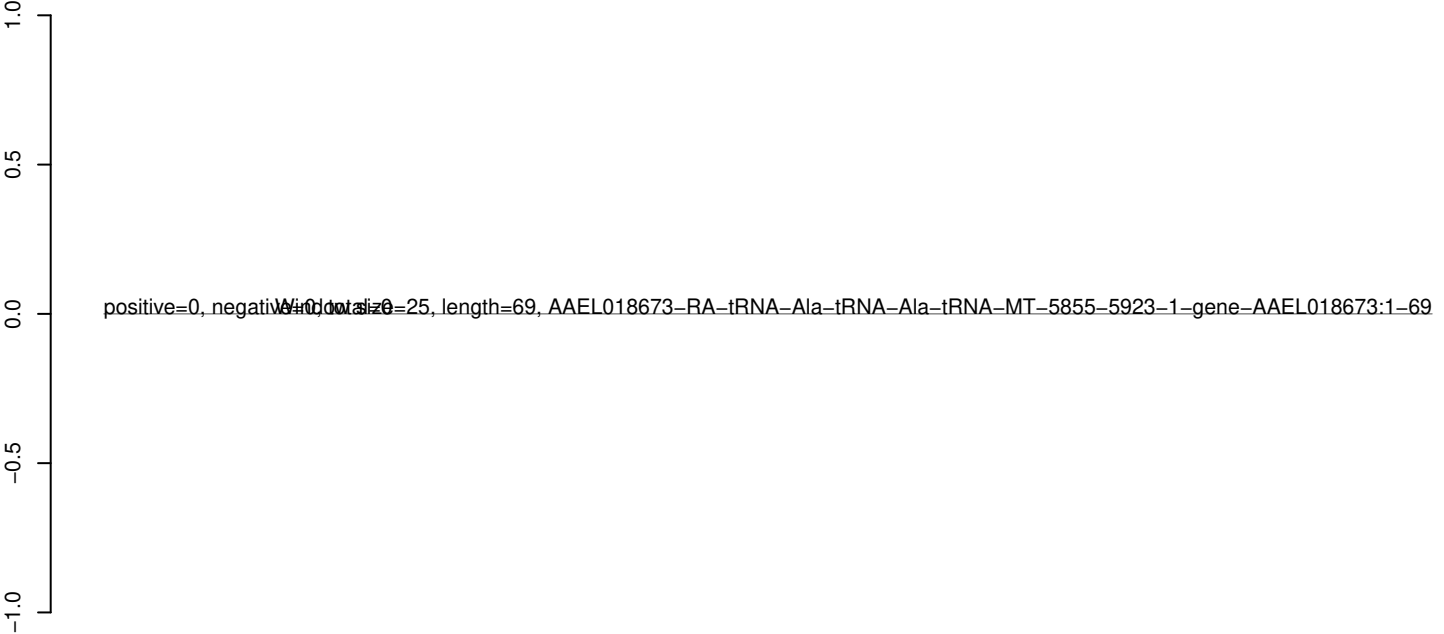
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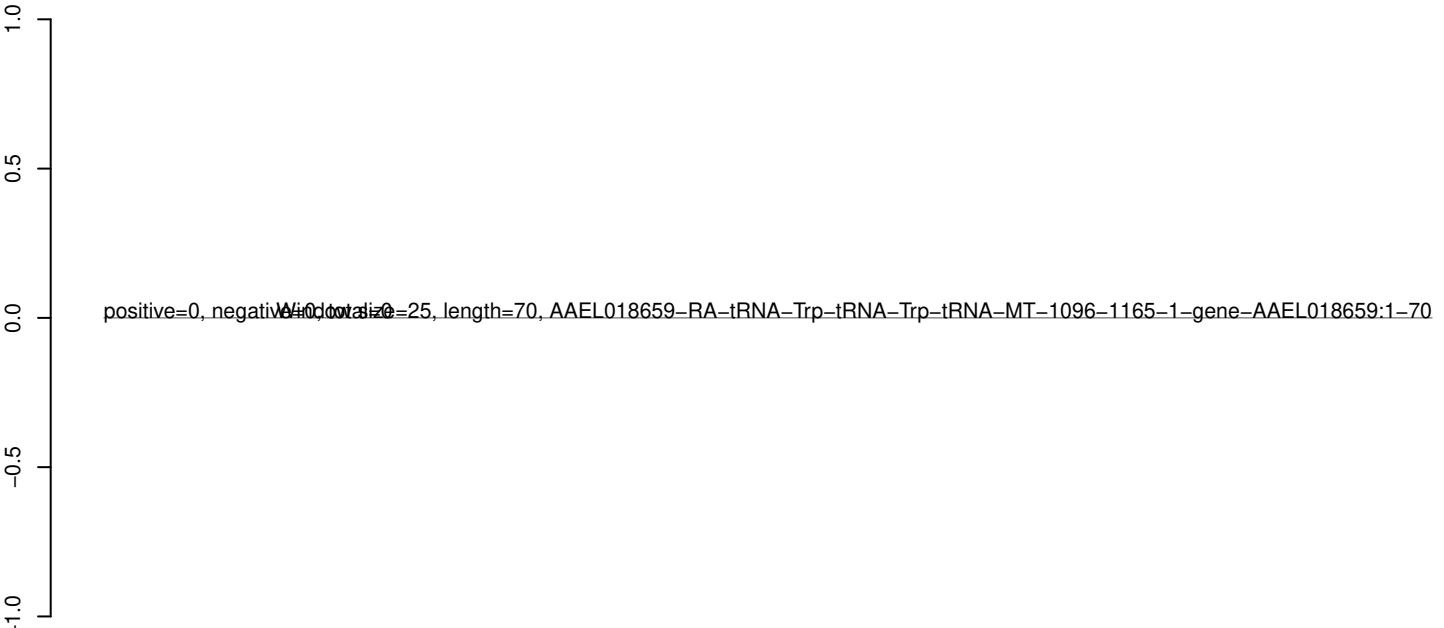
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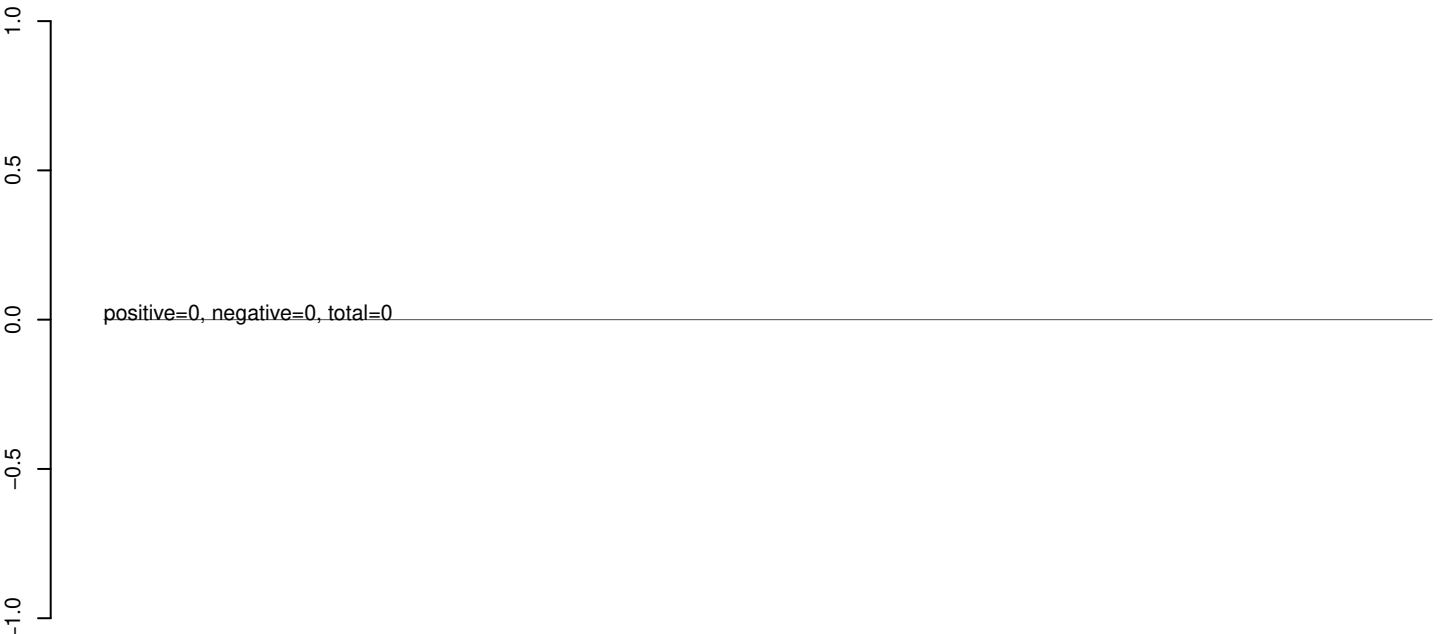
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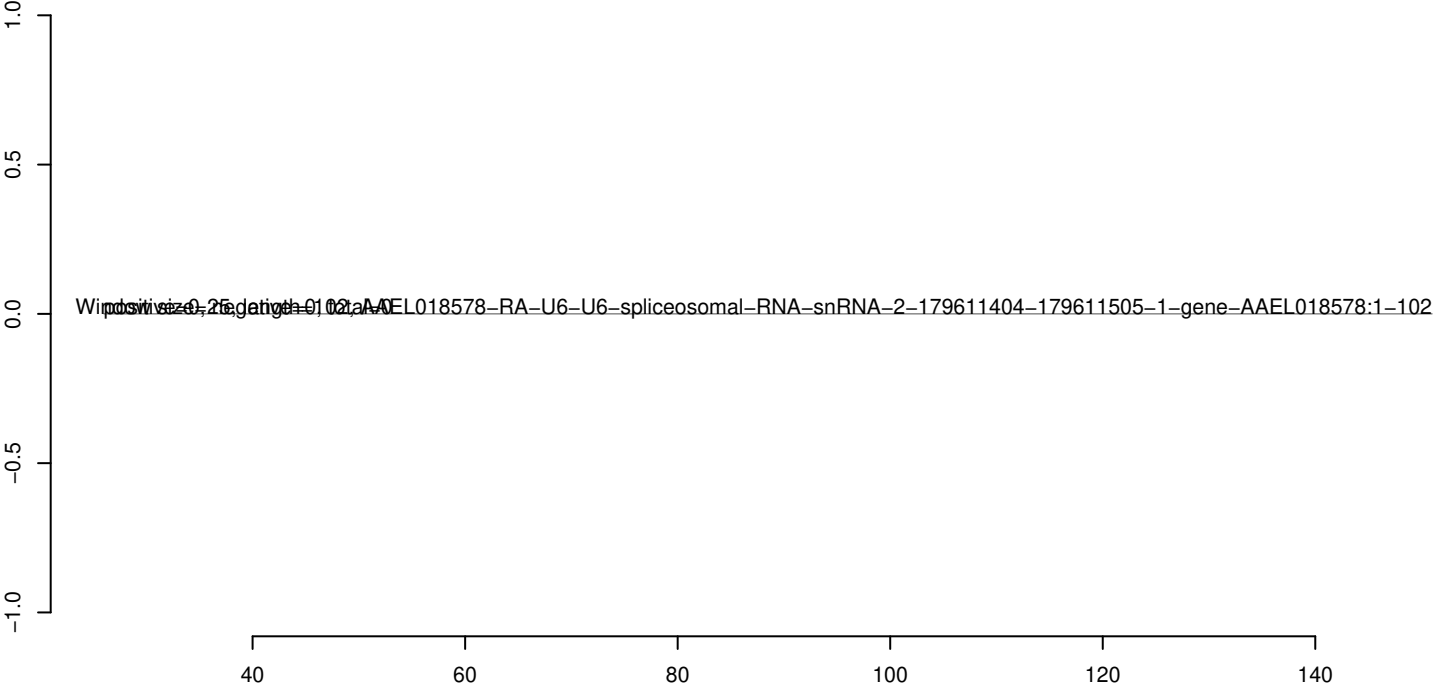
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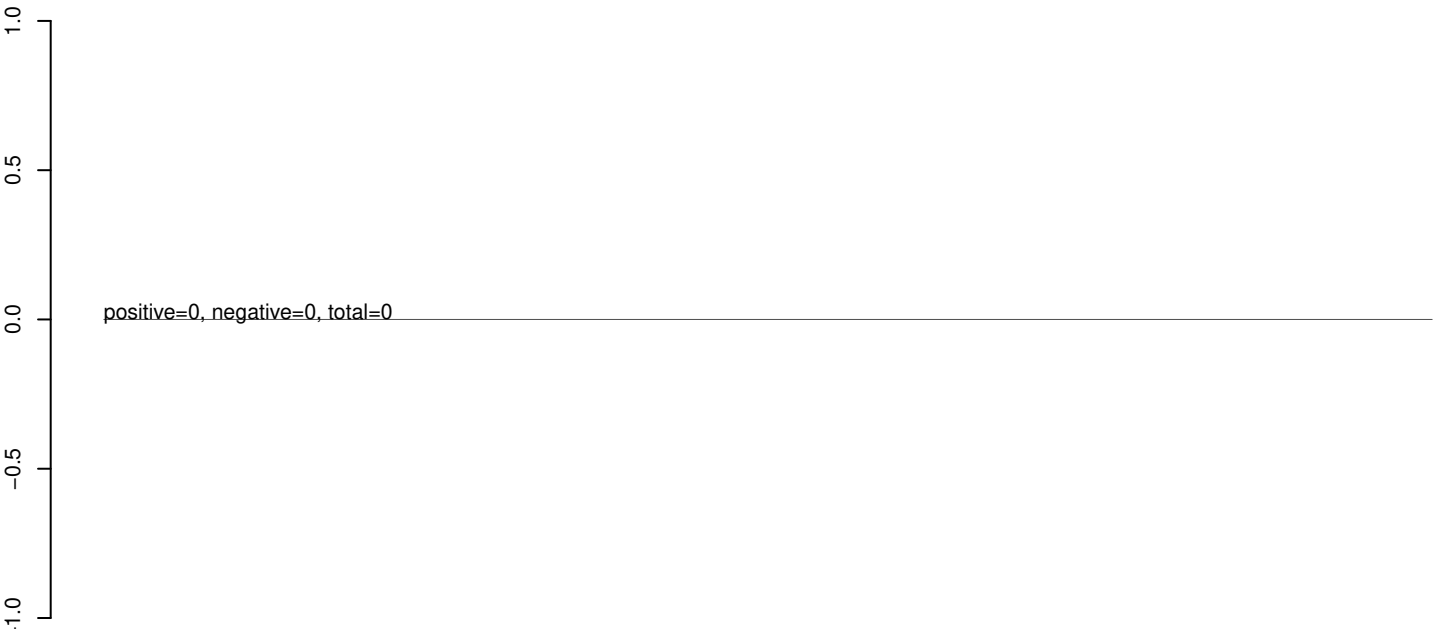
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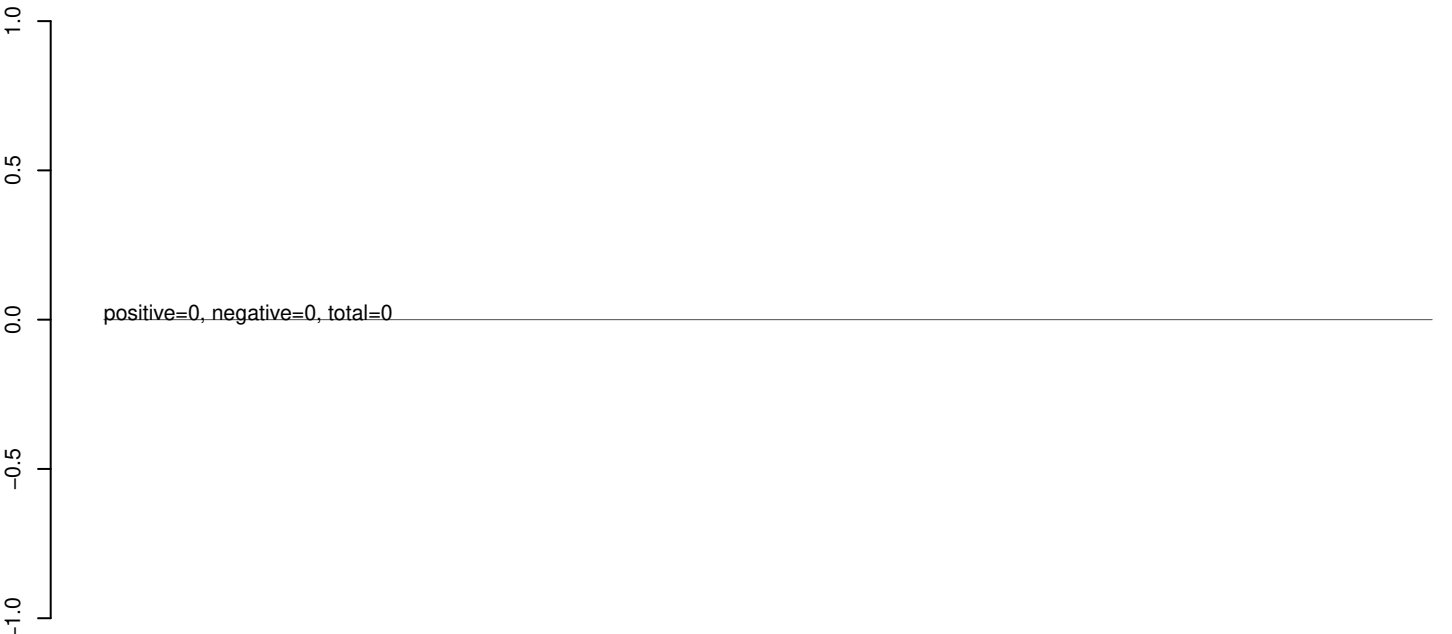
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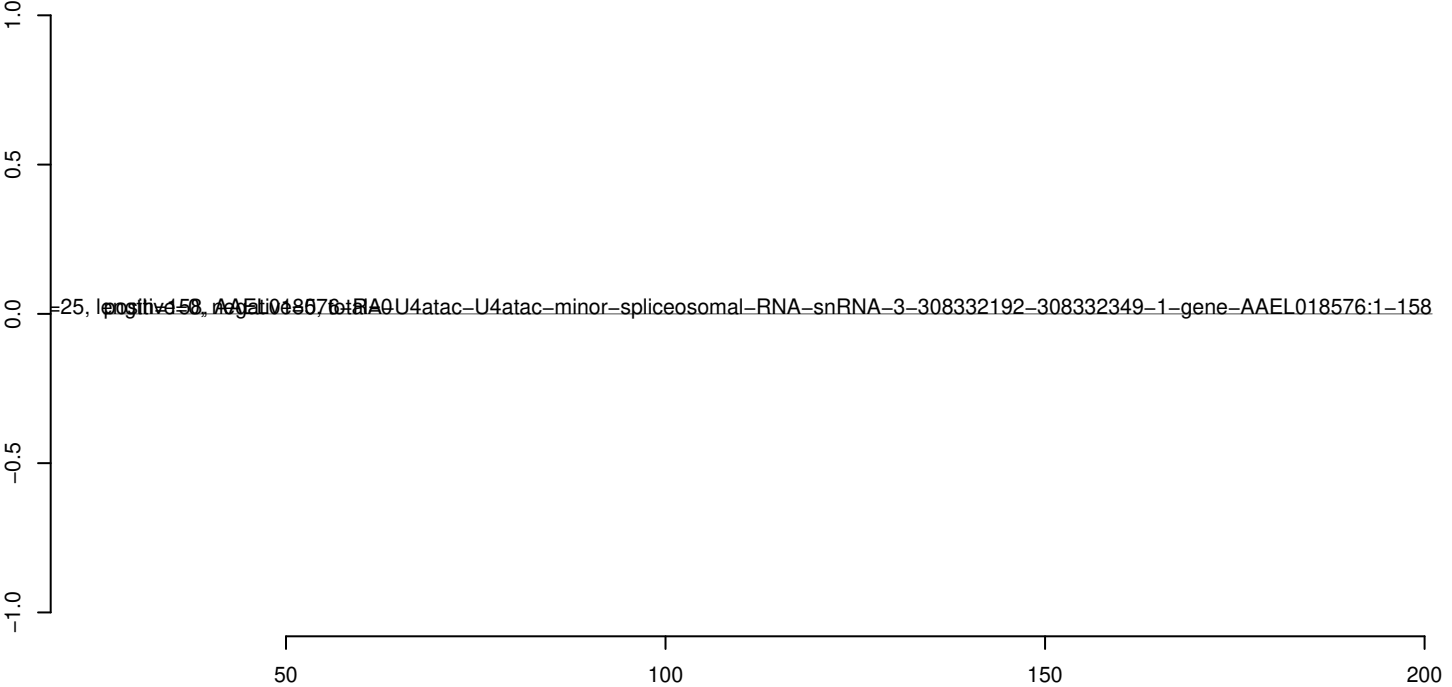
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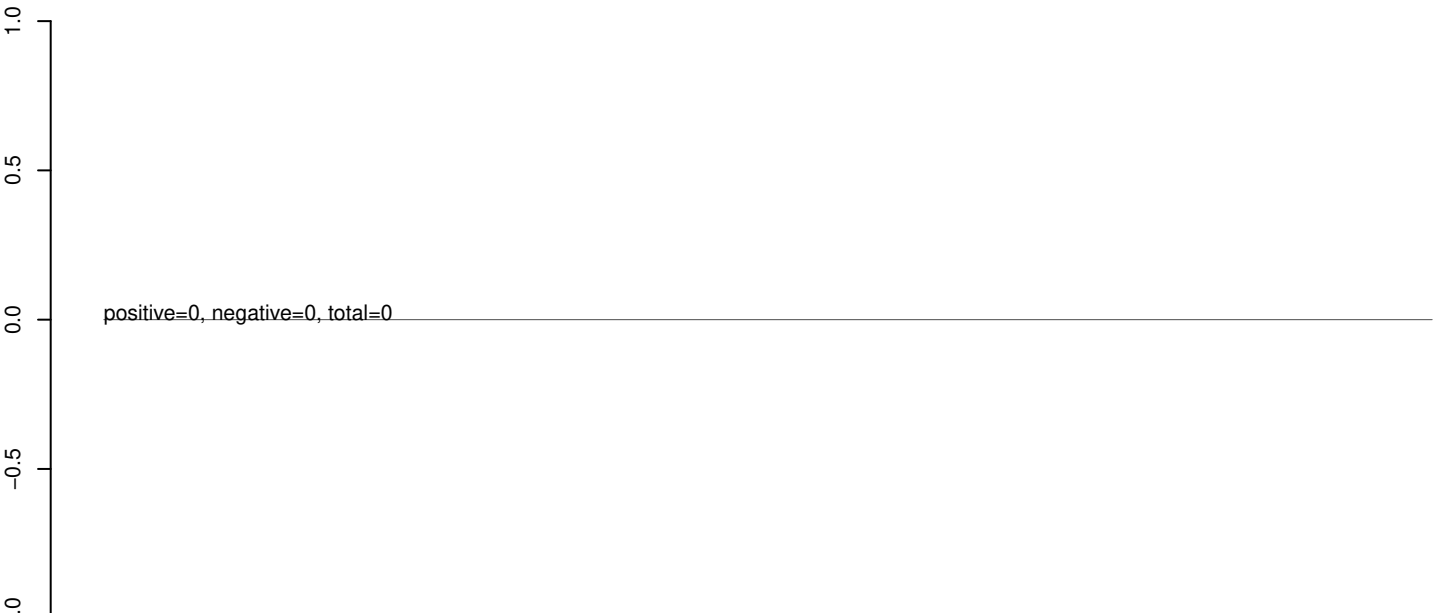
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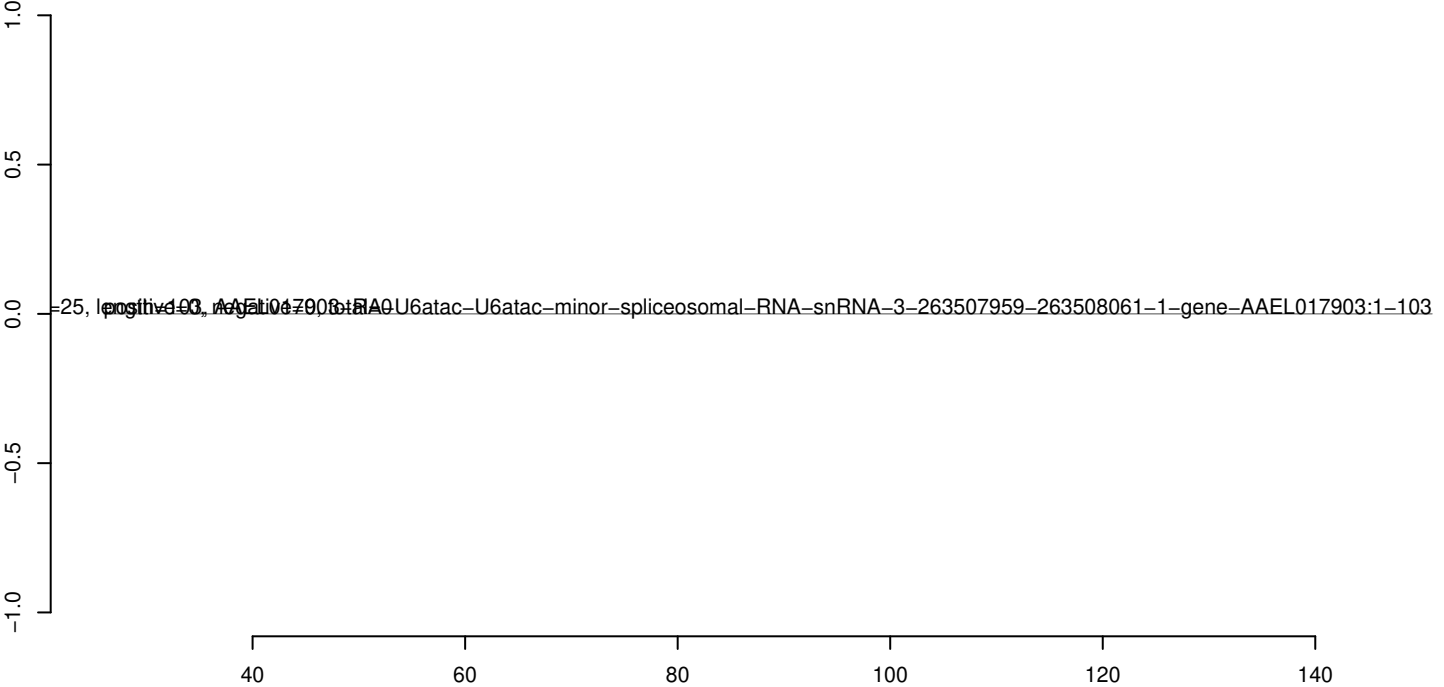
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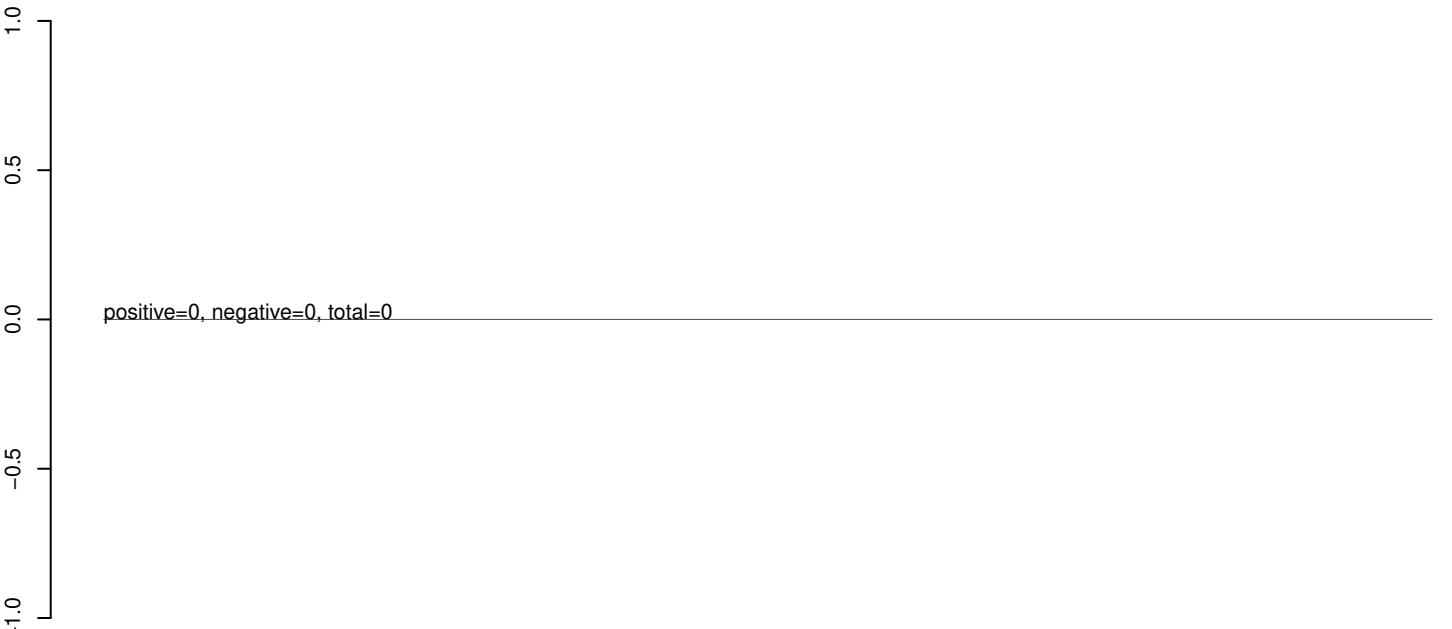
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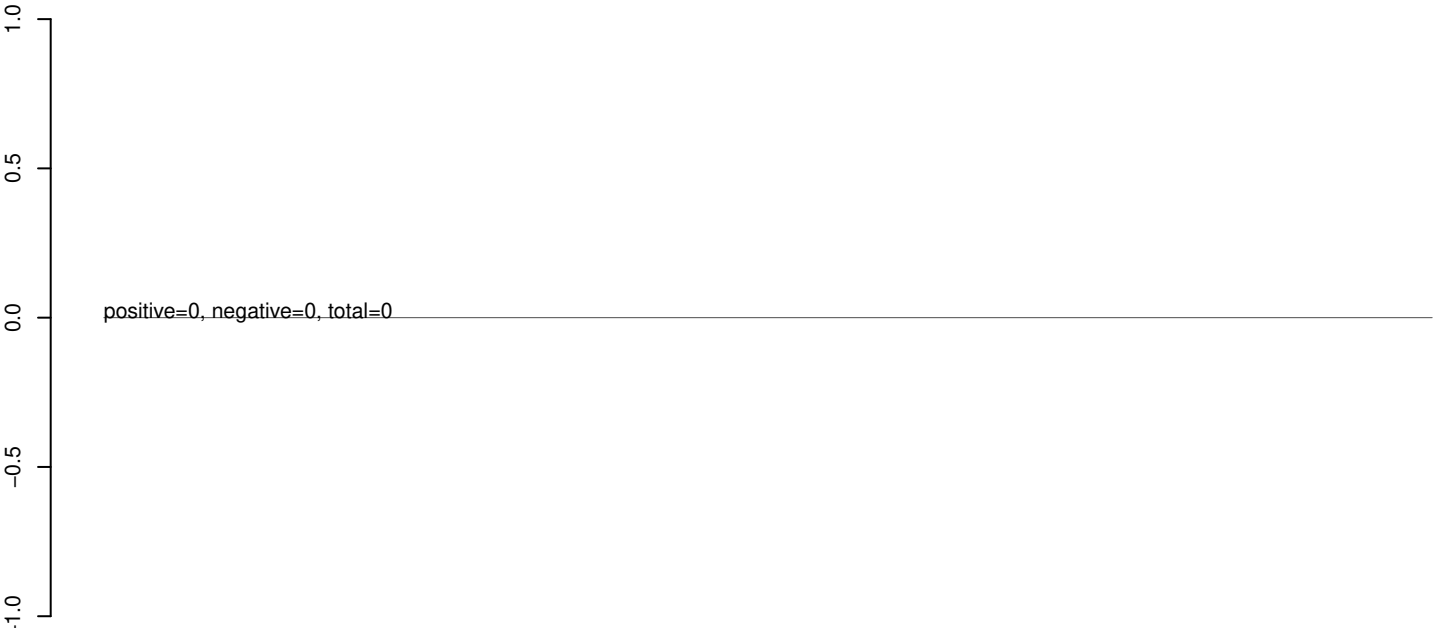
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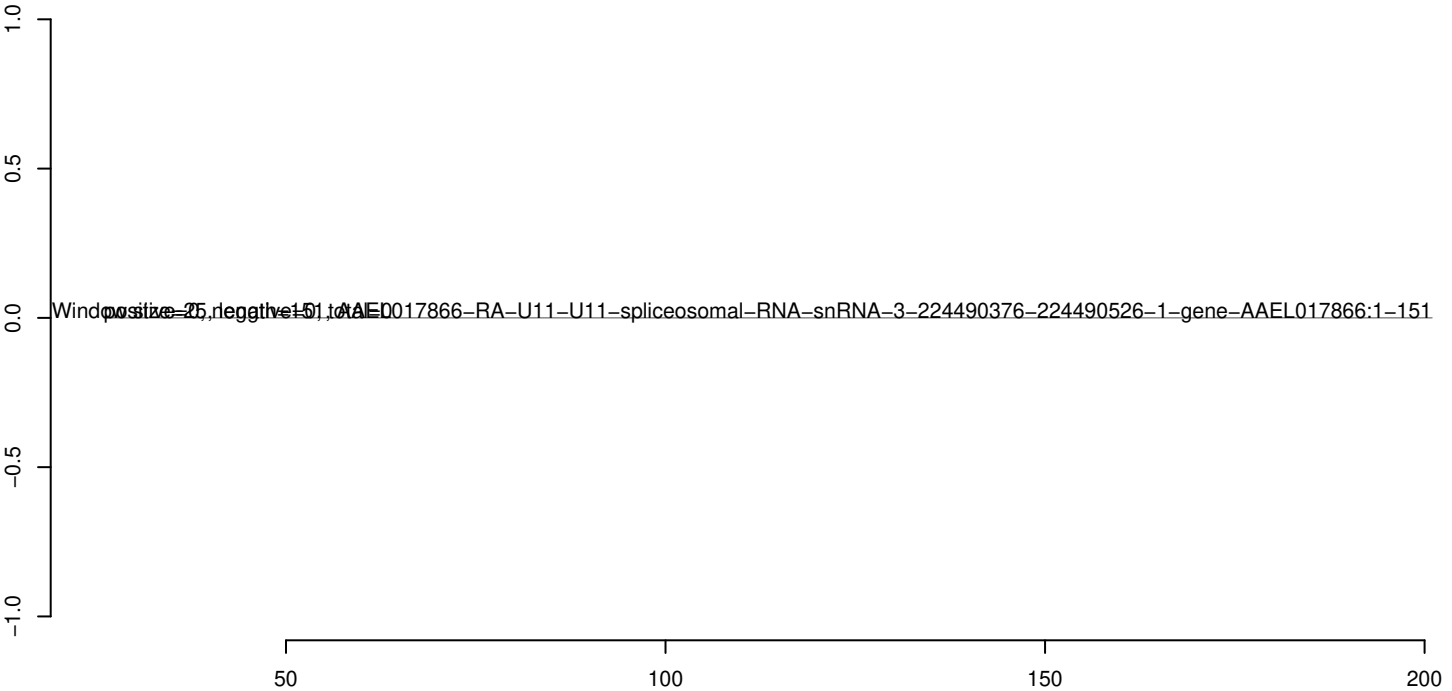
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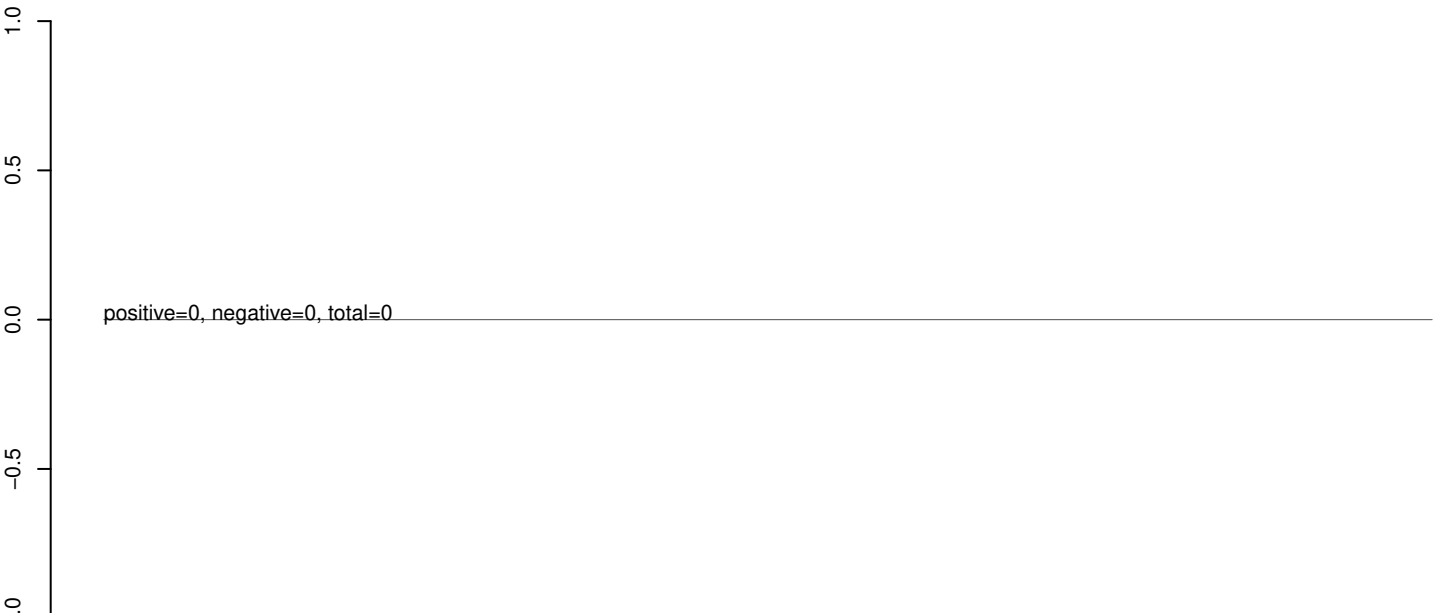
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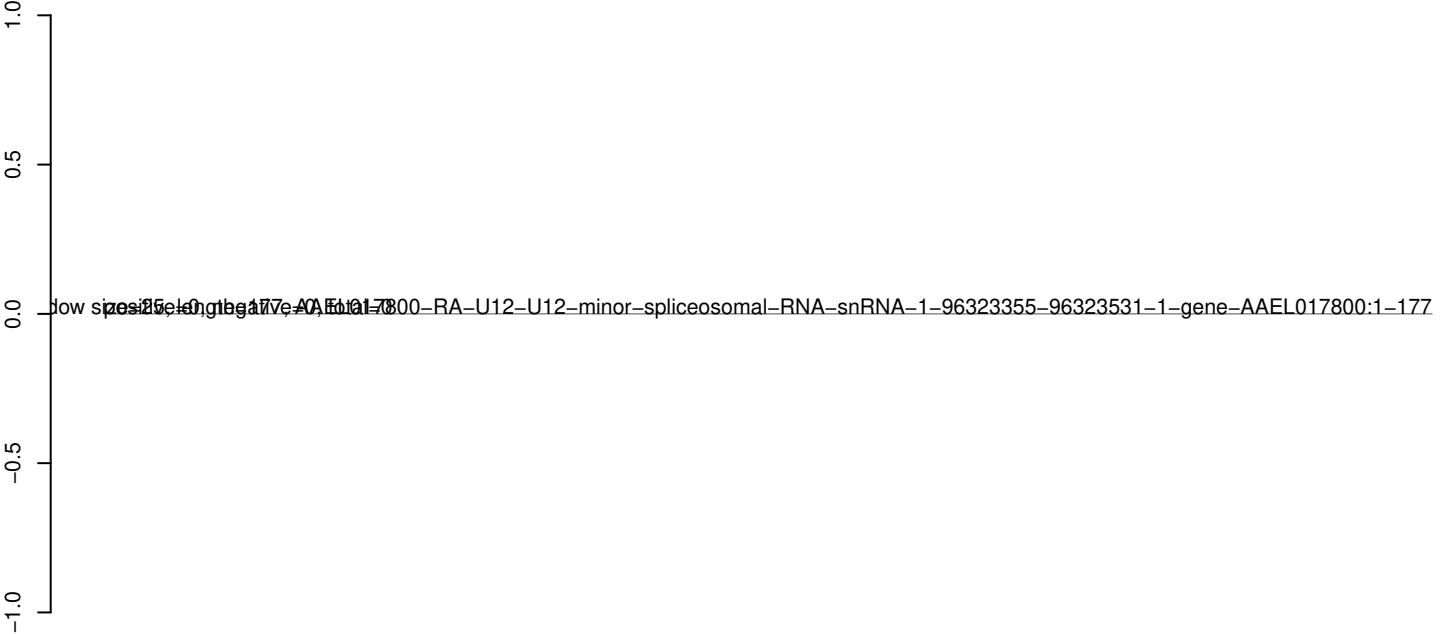
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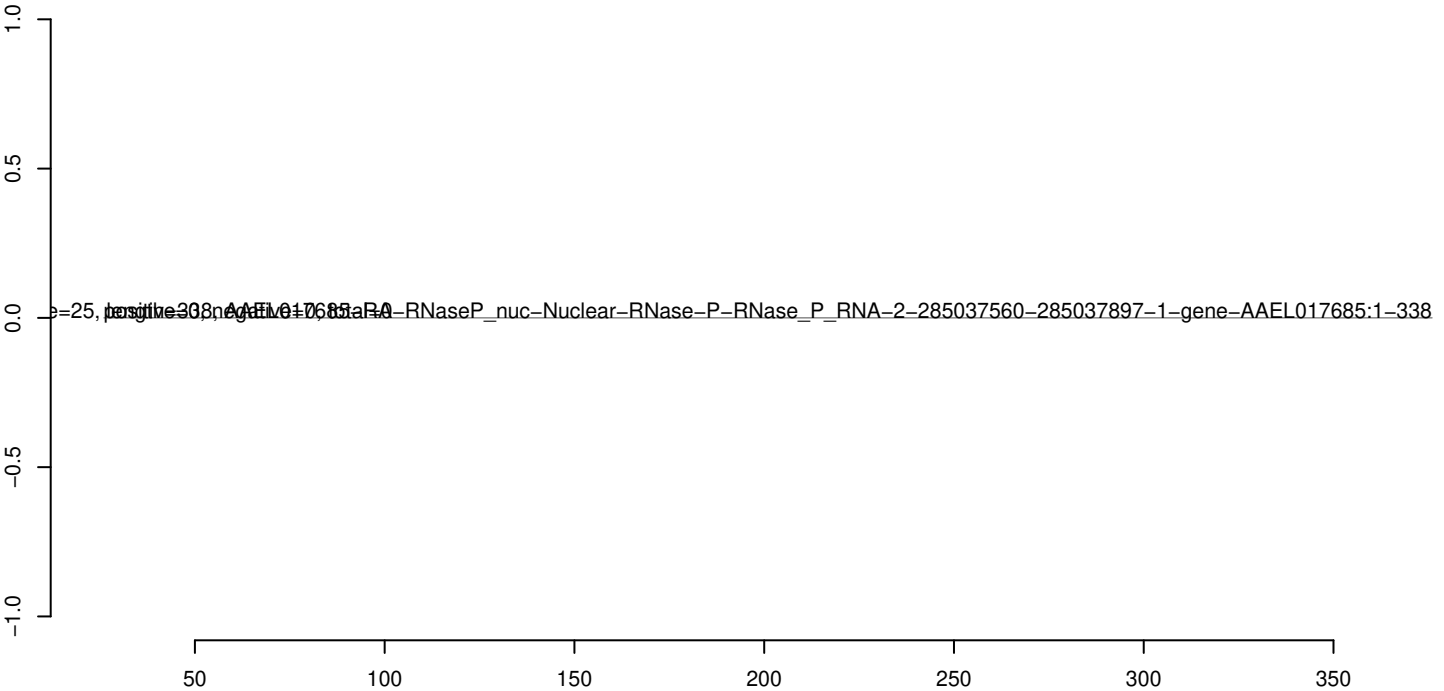
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