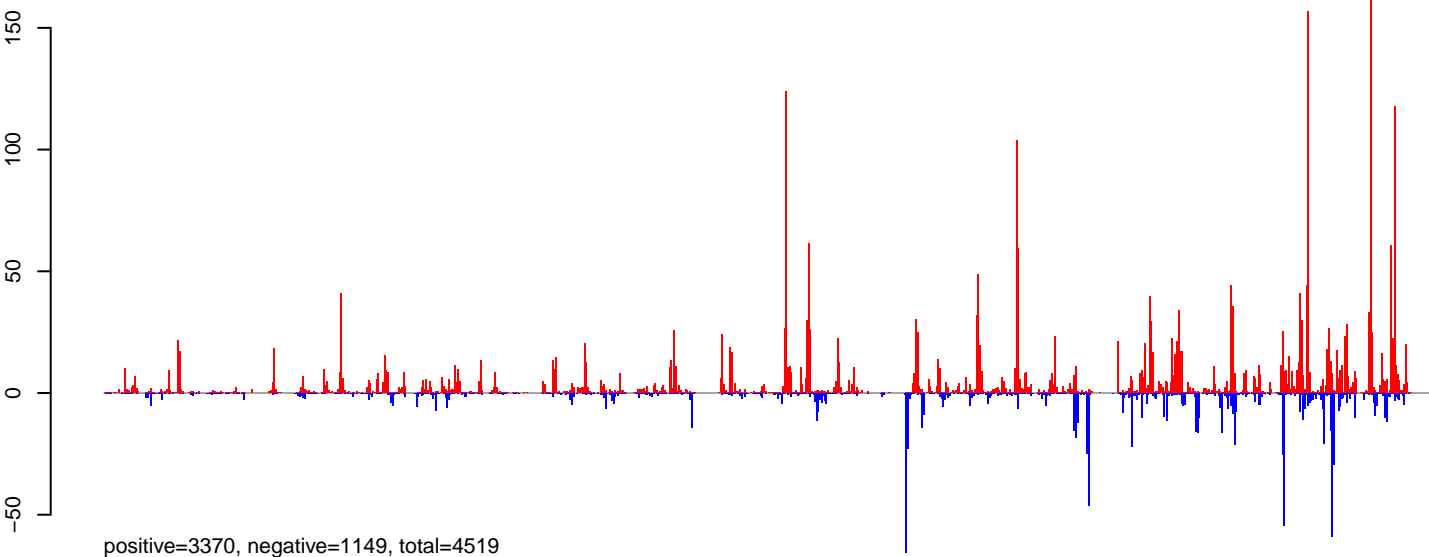
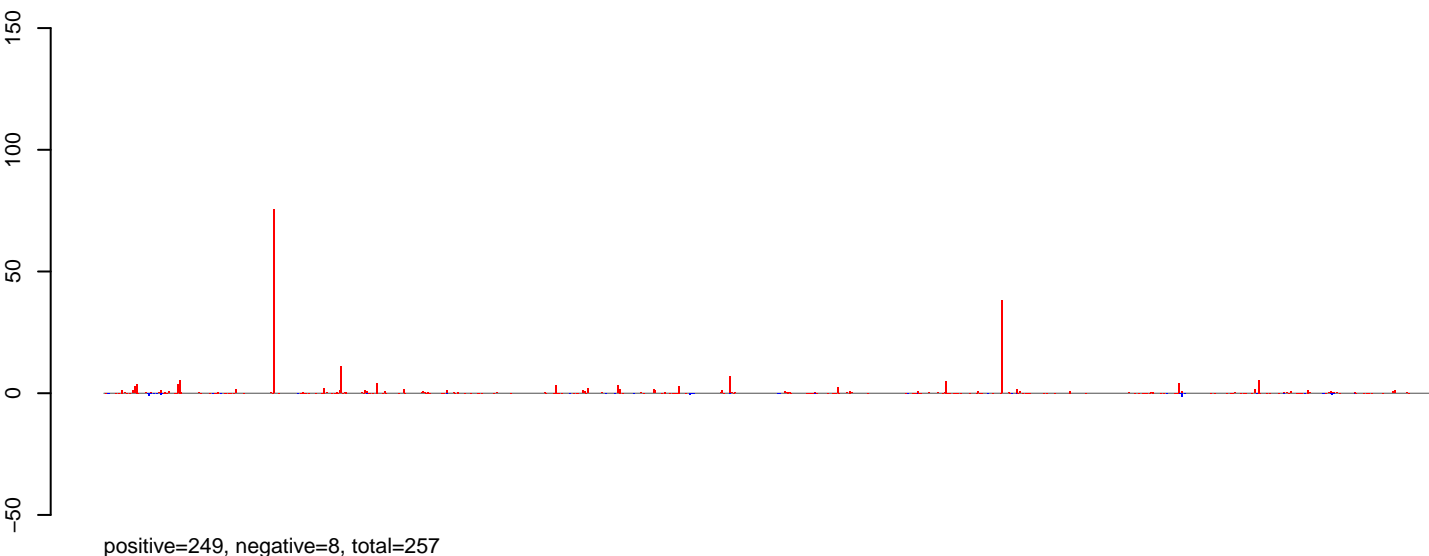


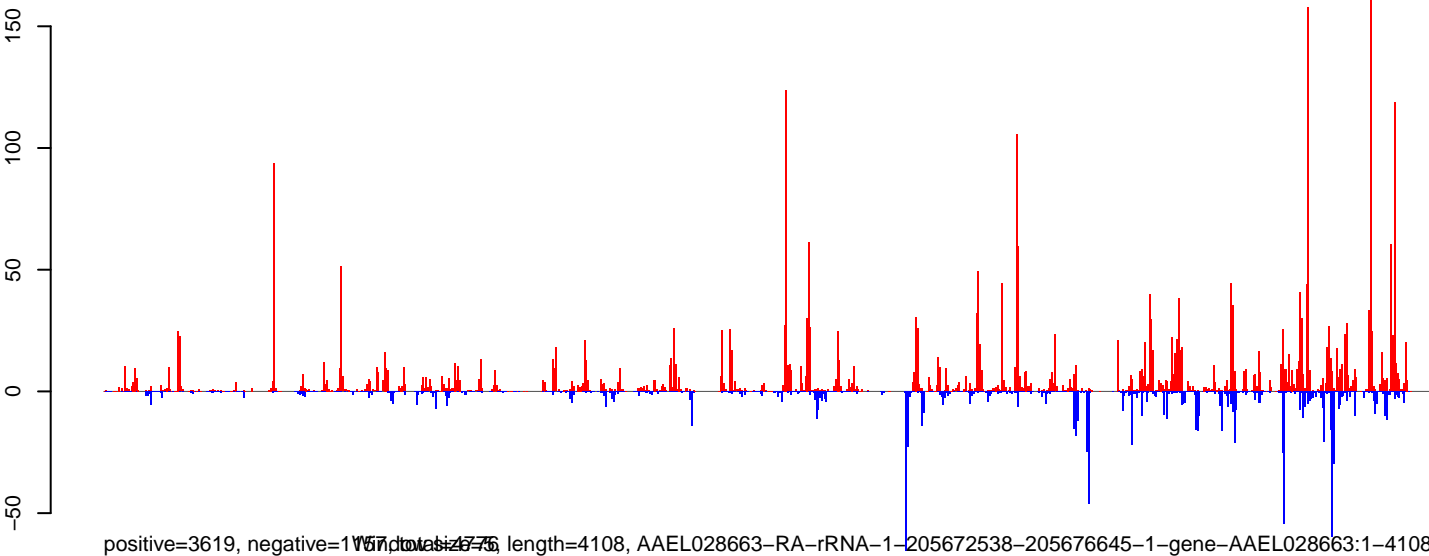
**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



**AeAlbo\_U4.4\_CHIKV.24\_35.rep**

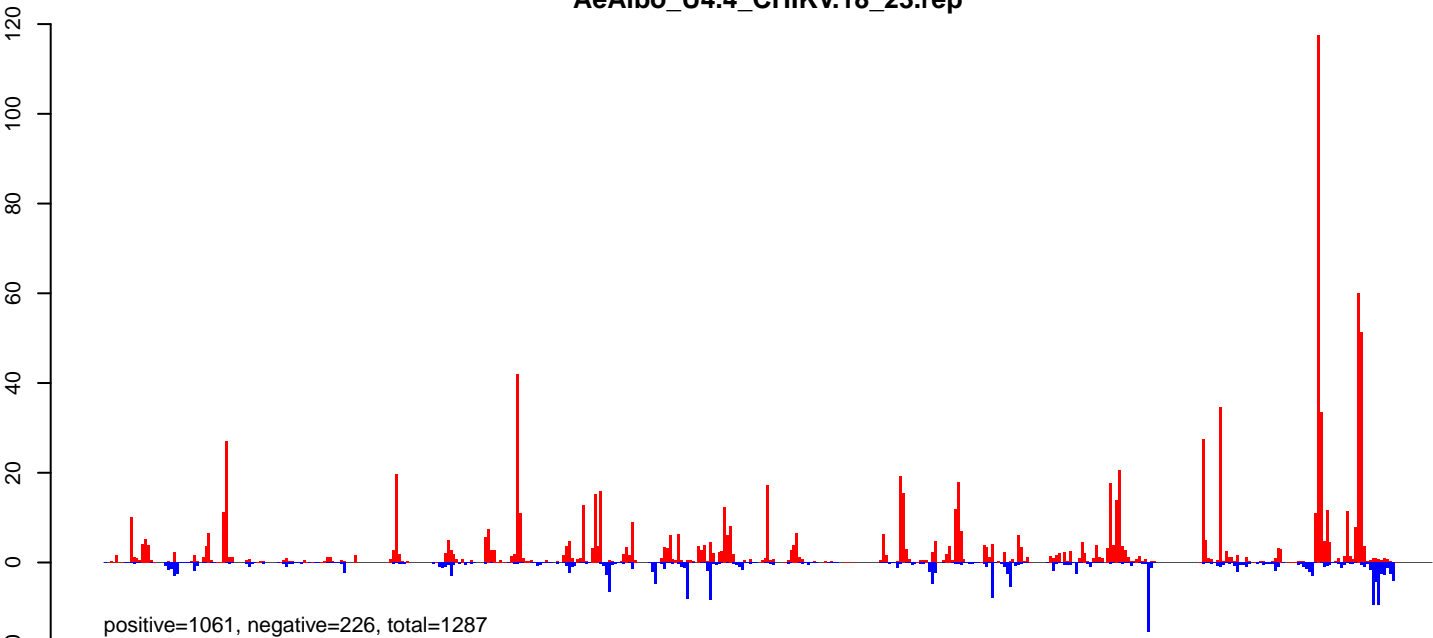


**AeAlbo\_U4.4\_CHIKV.rep**

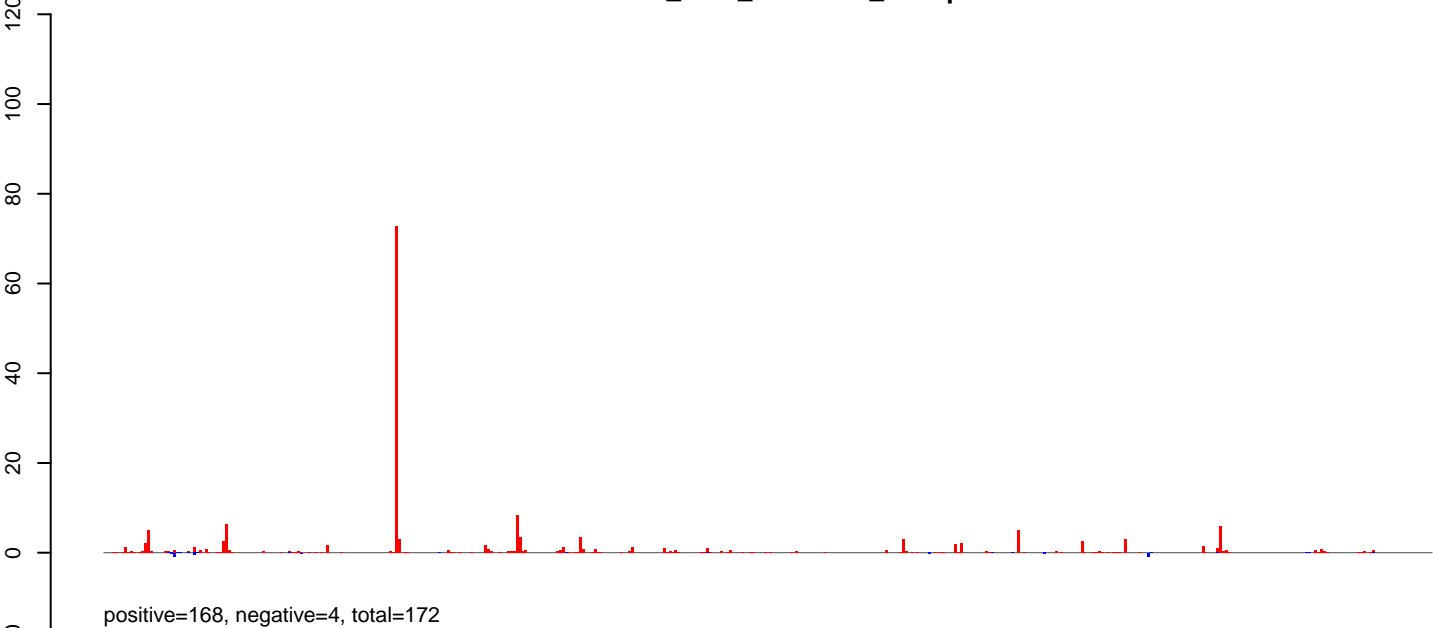


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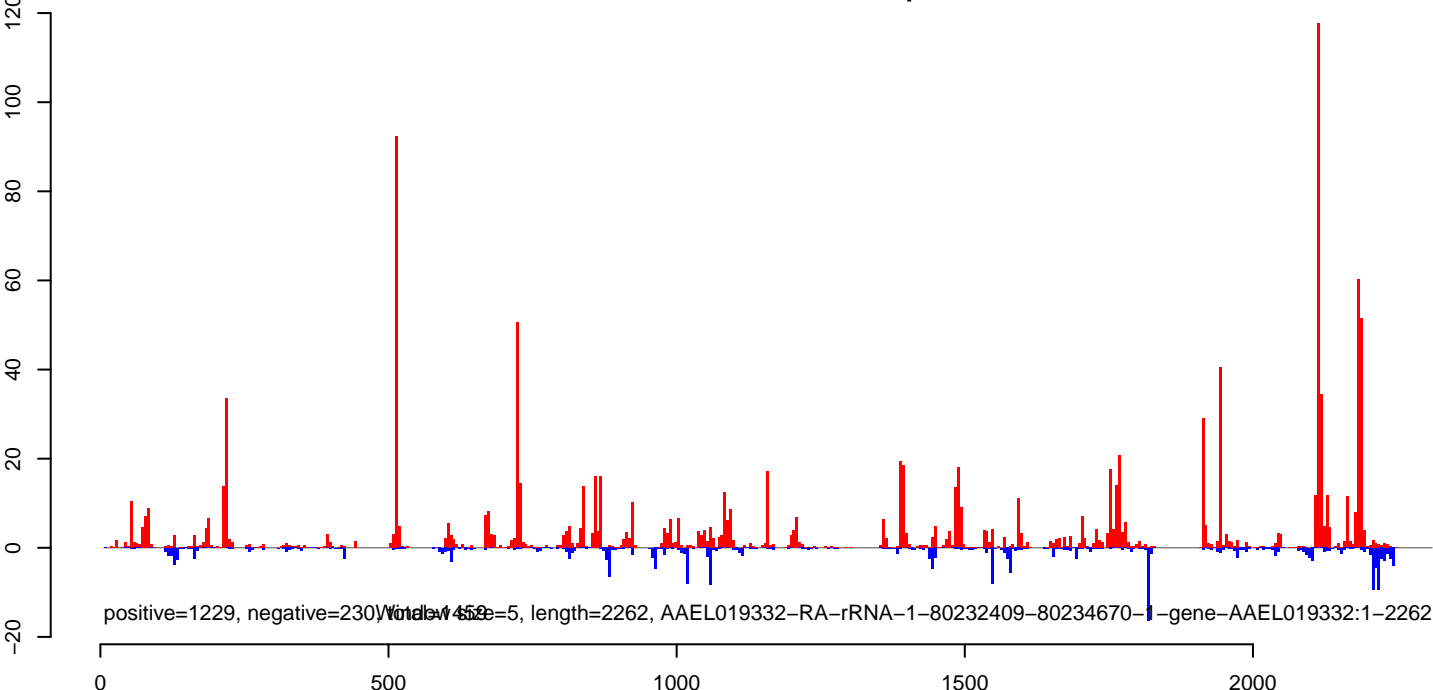
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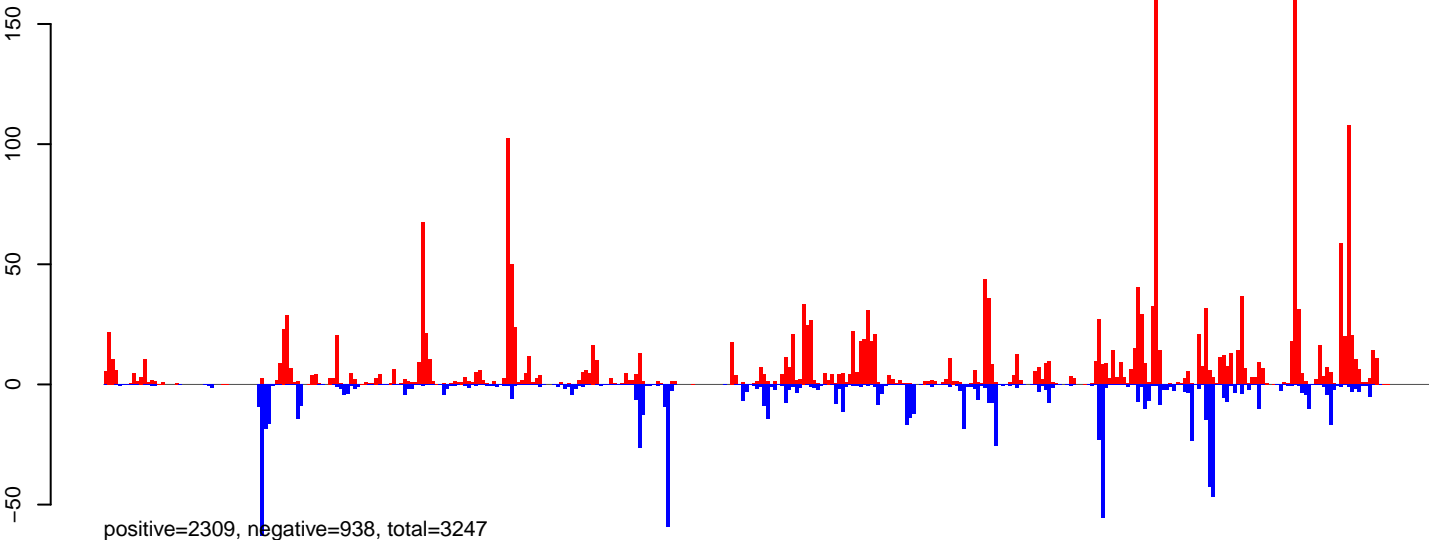
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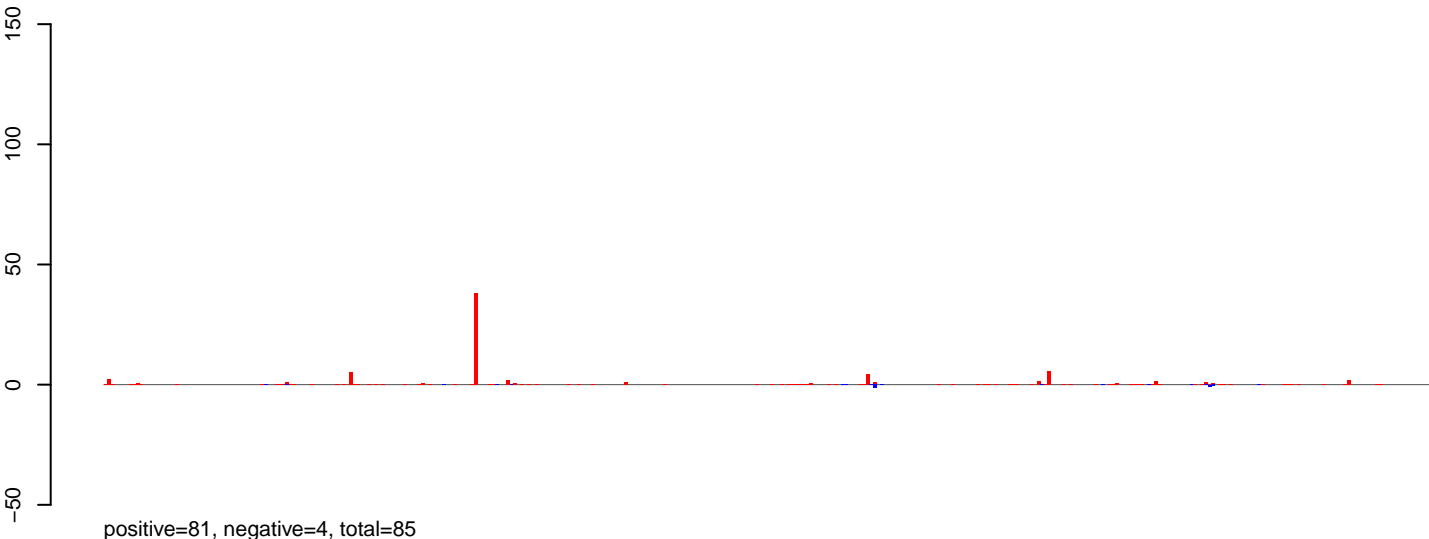
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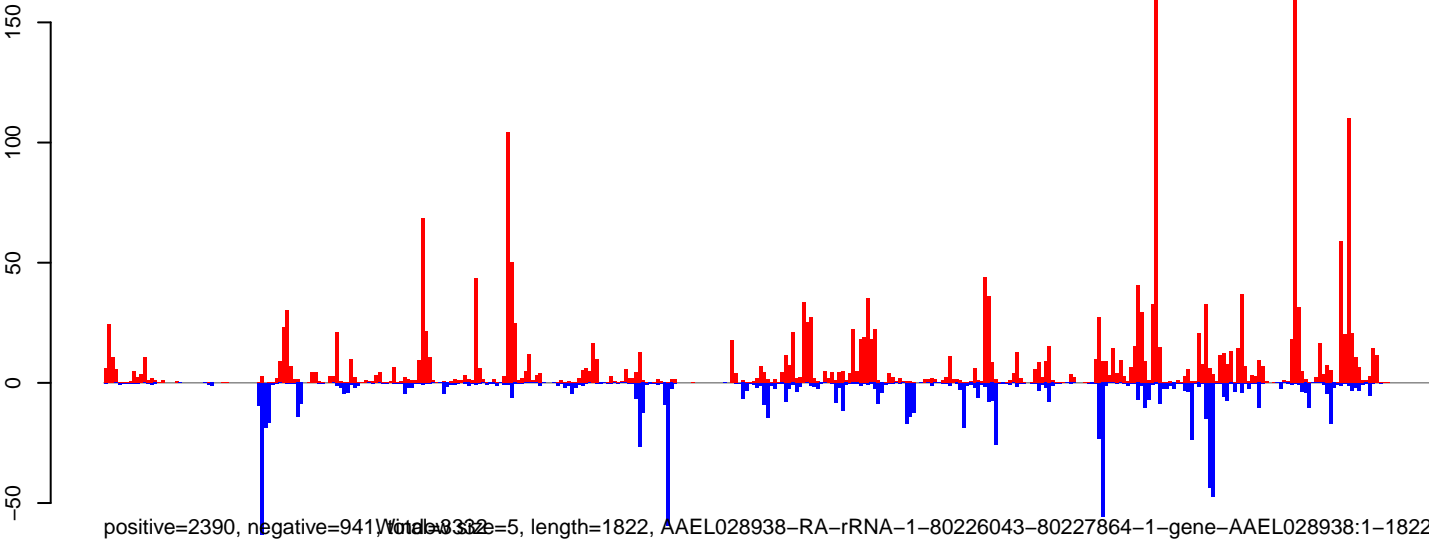
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AeAlbo\_U4.4\_CHIKV.24\_35.rep

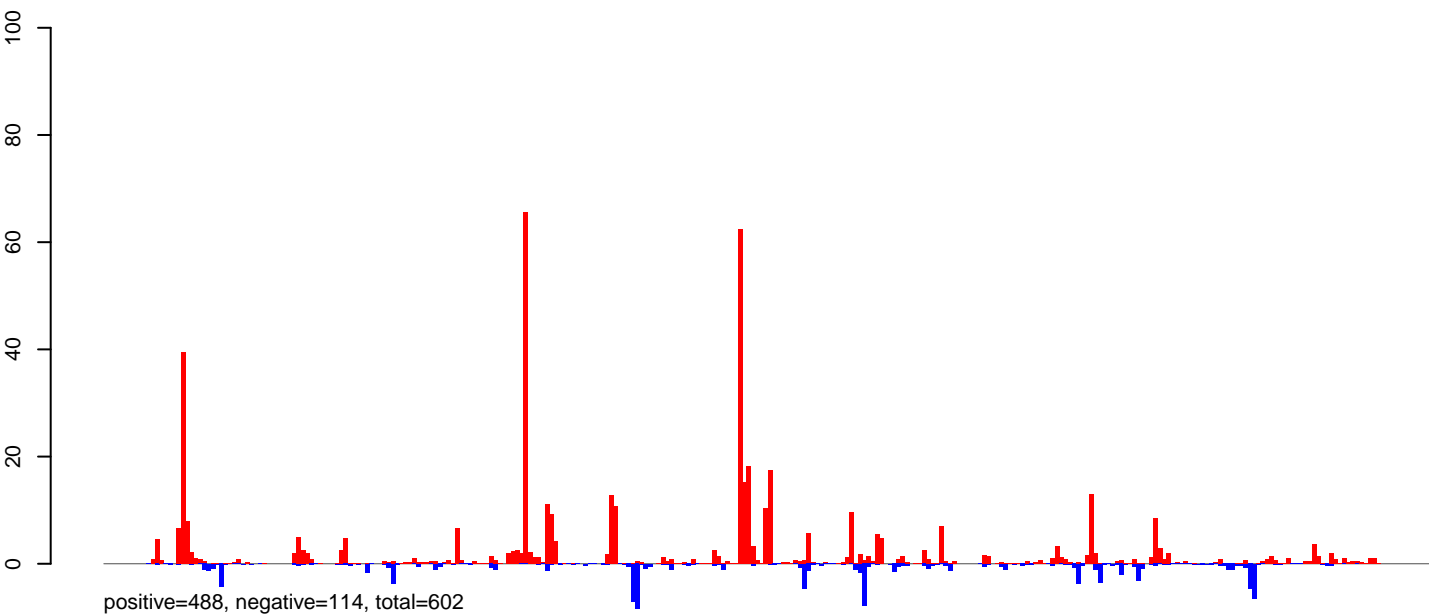


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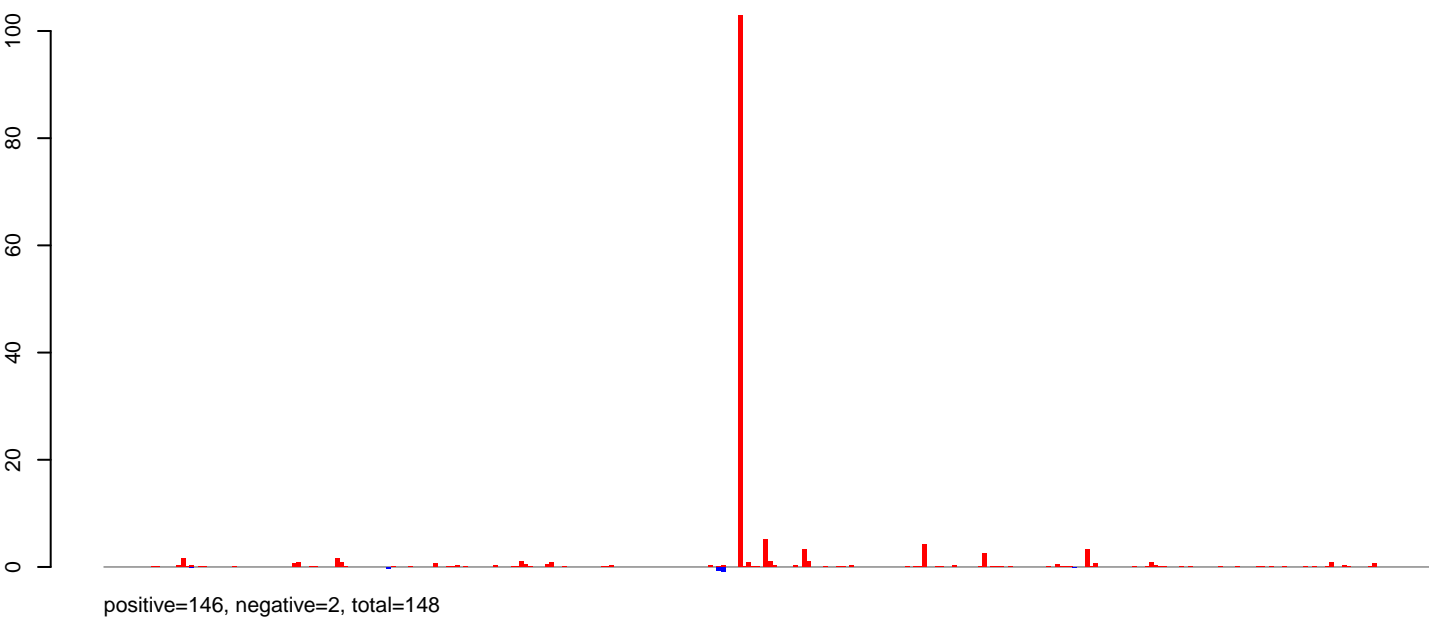


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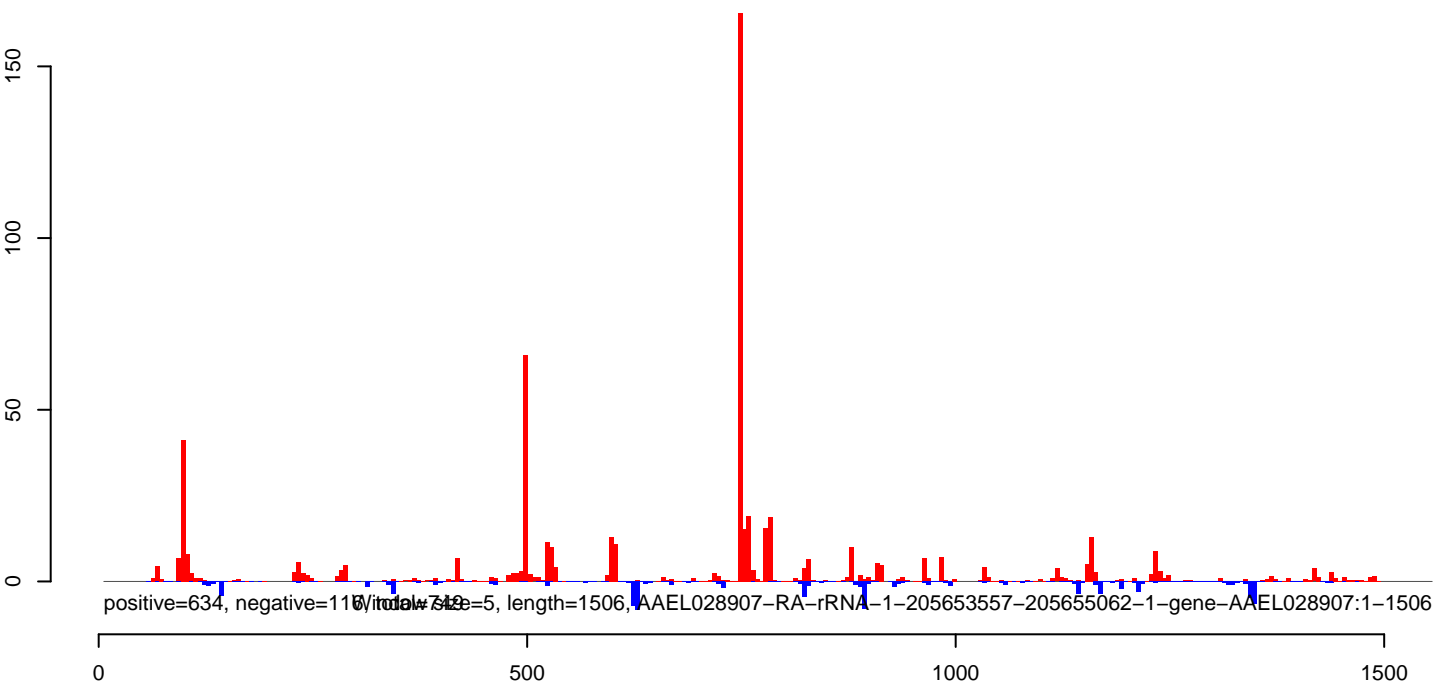
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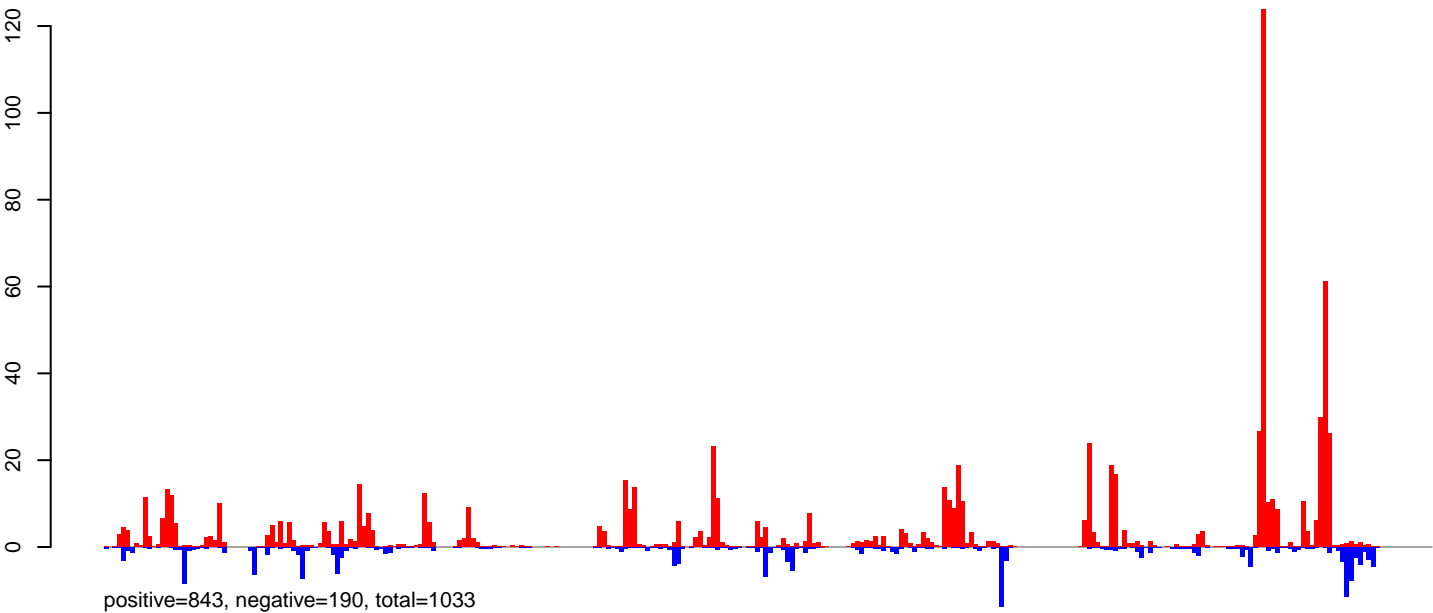
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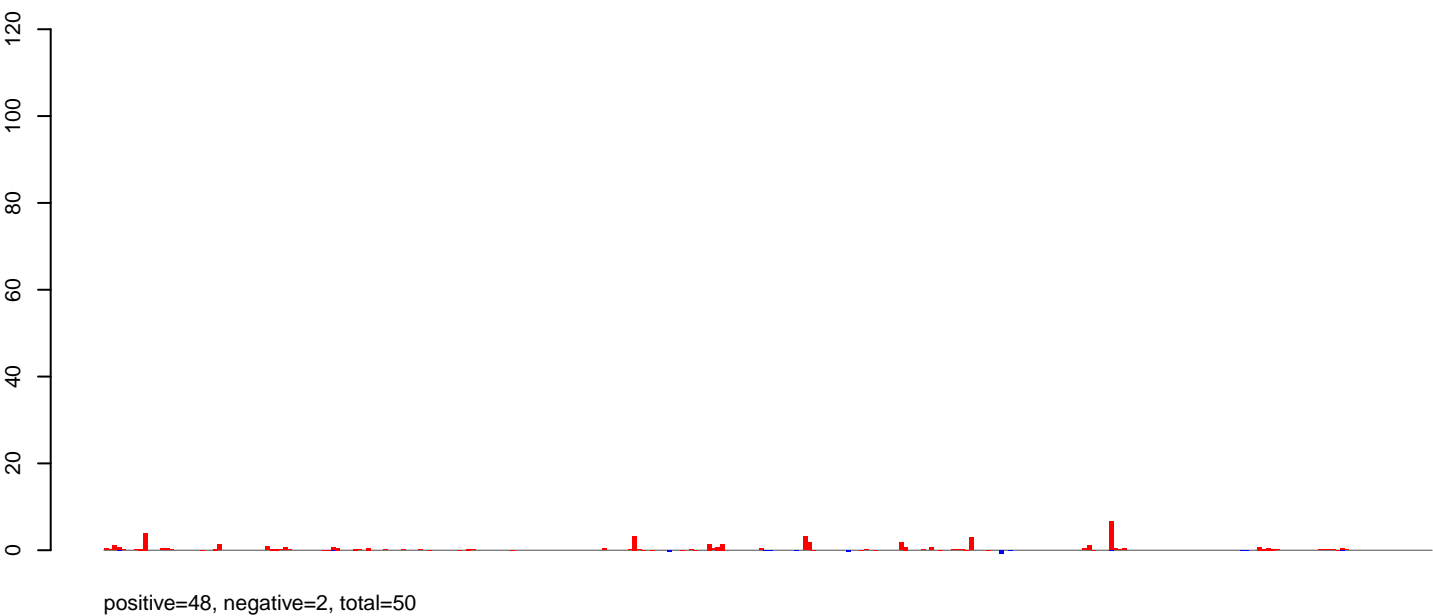
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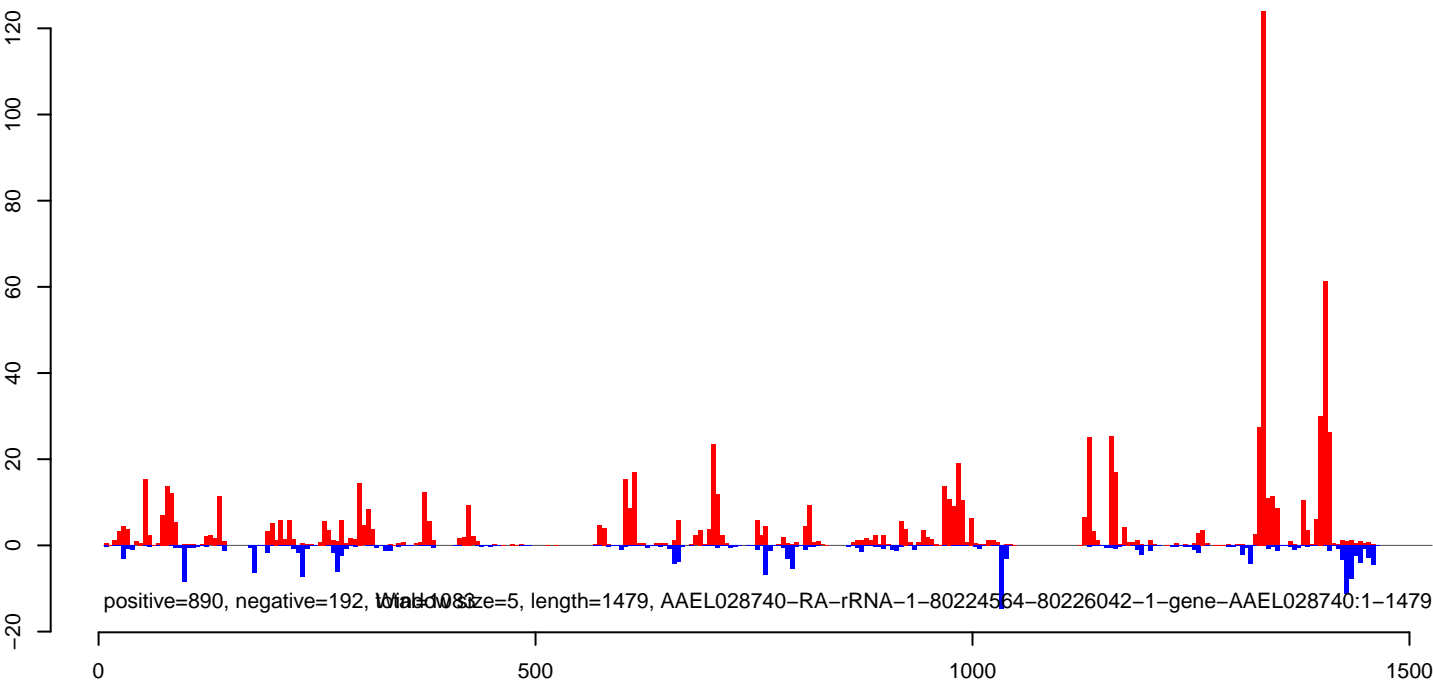
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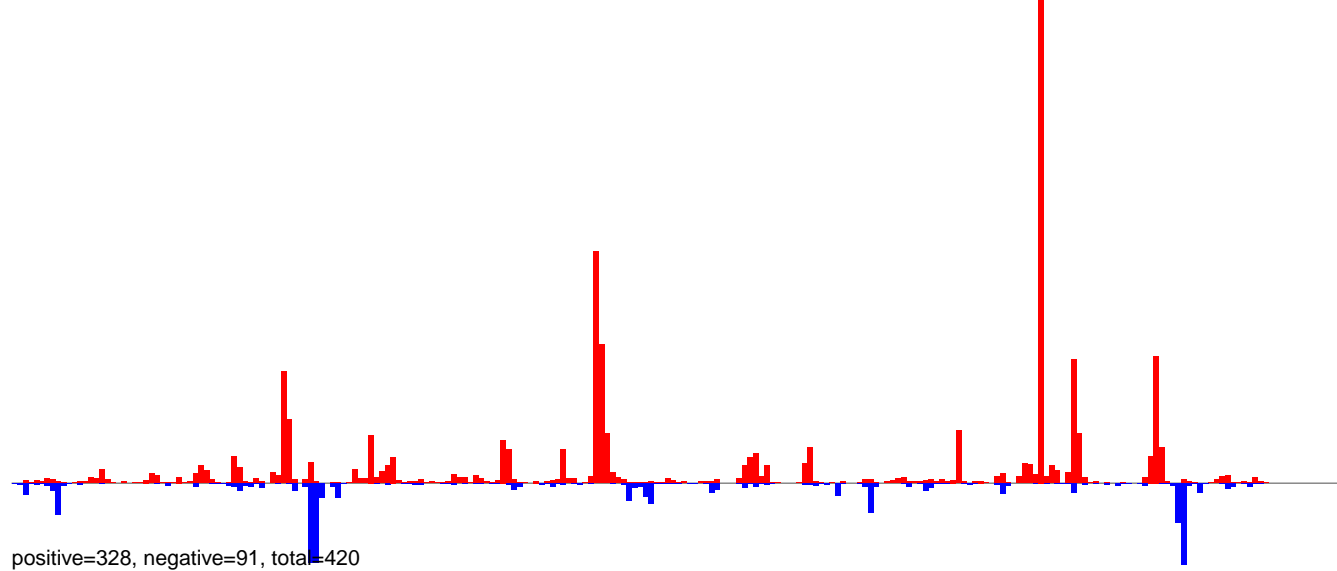
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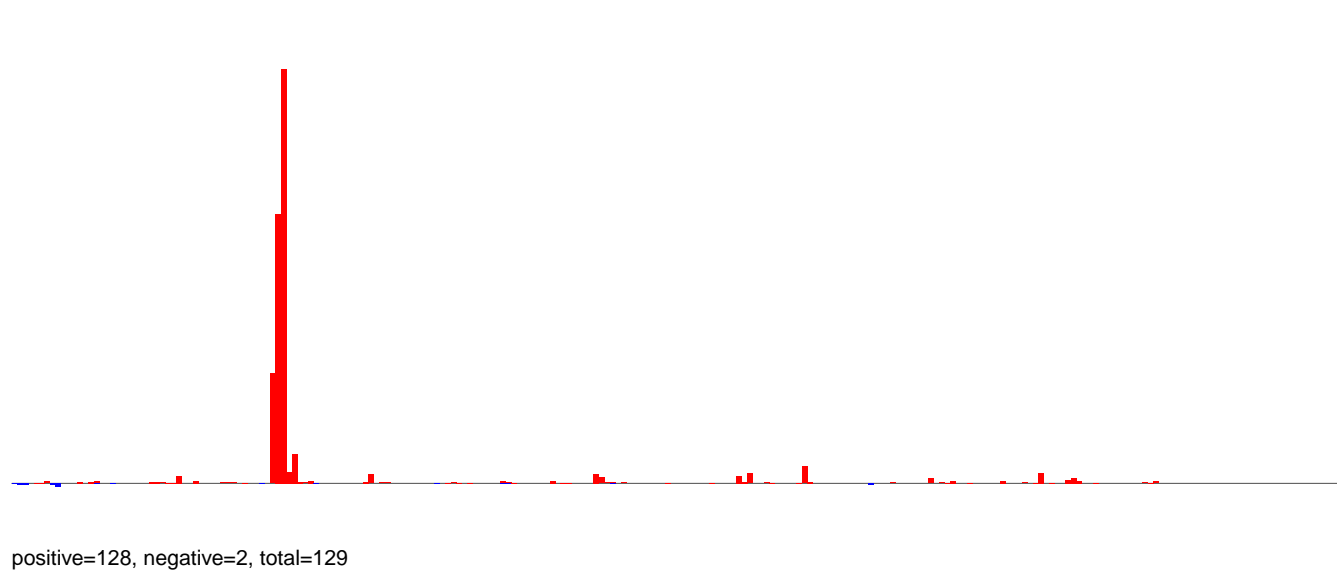
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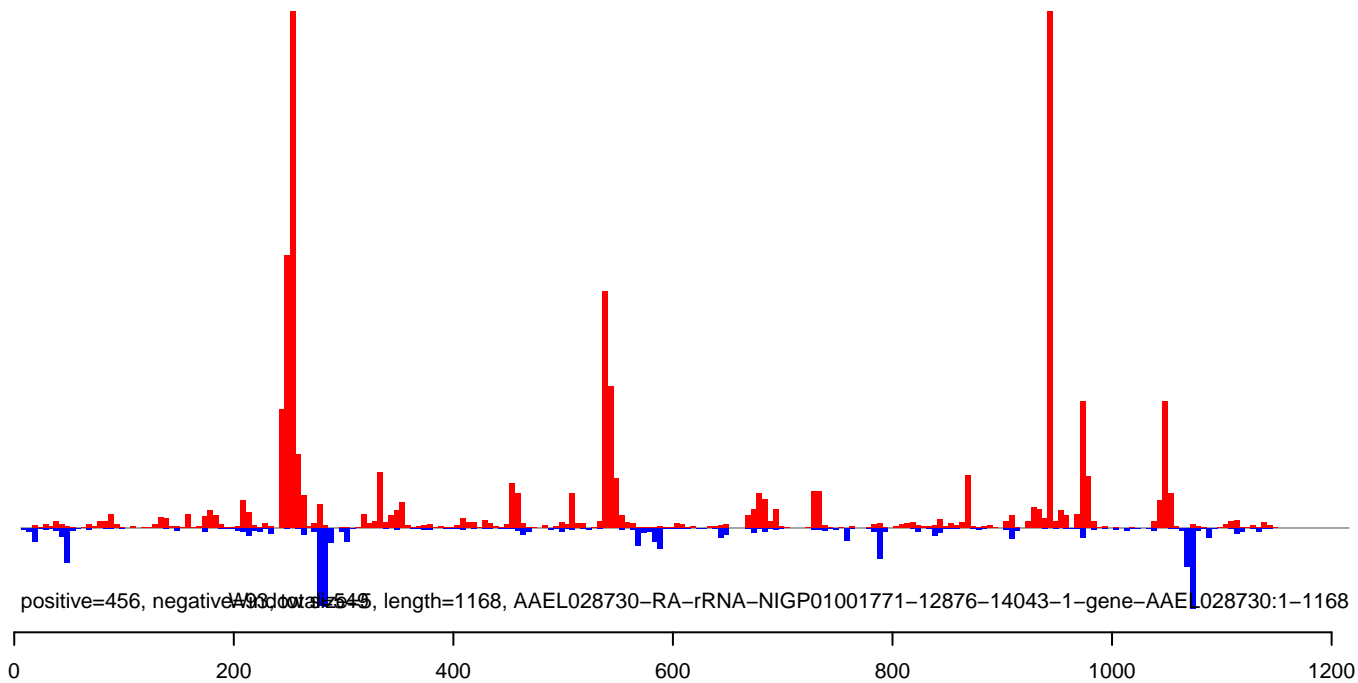
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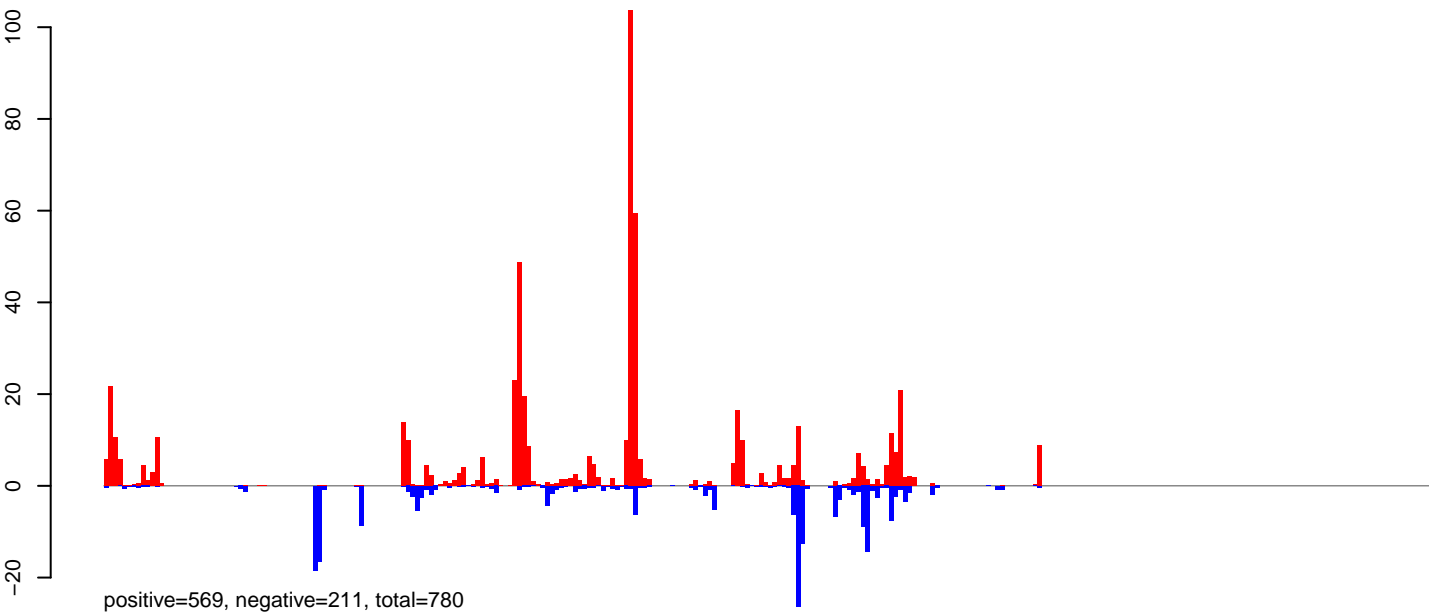
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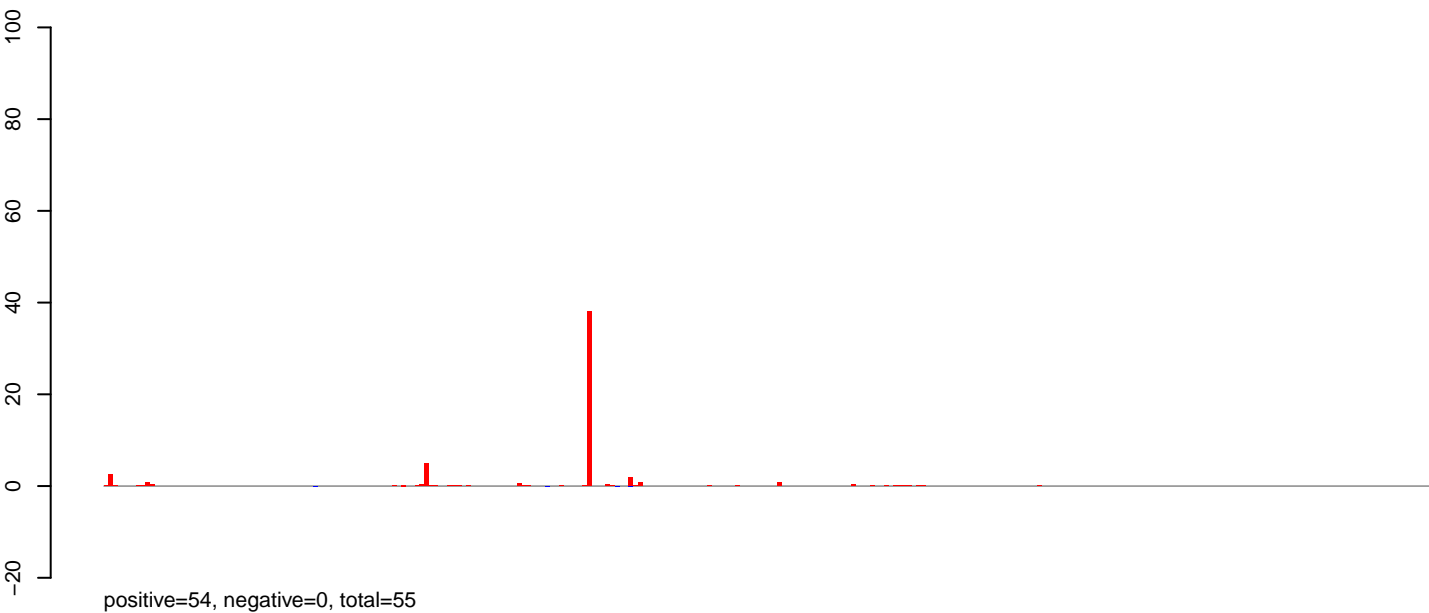
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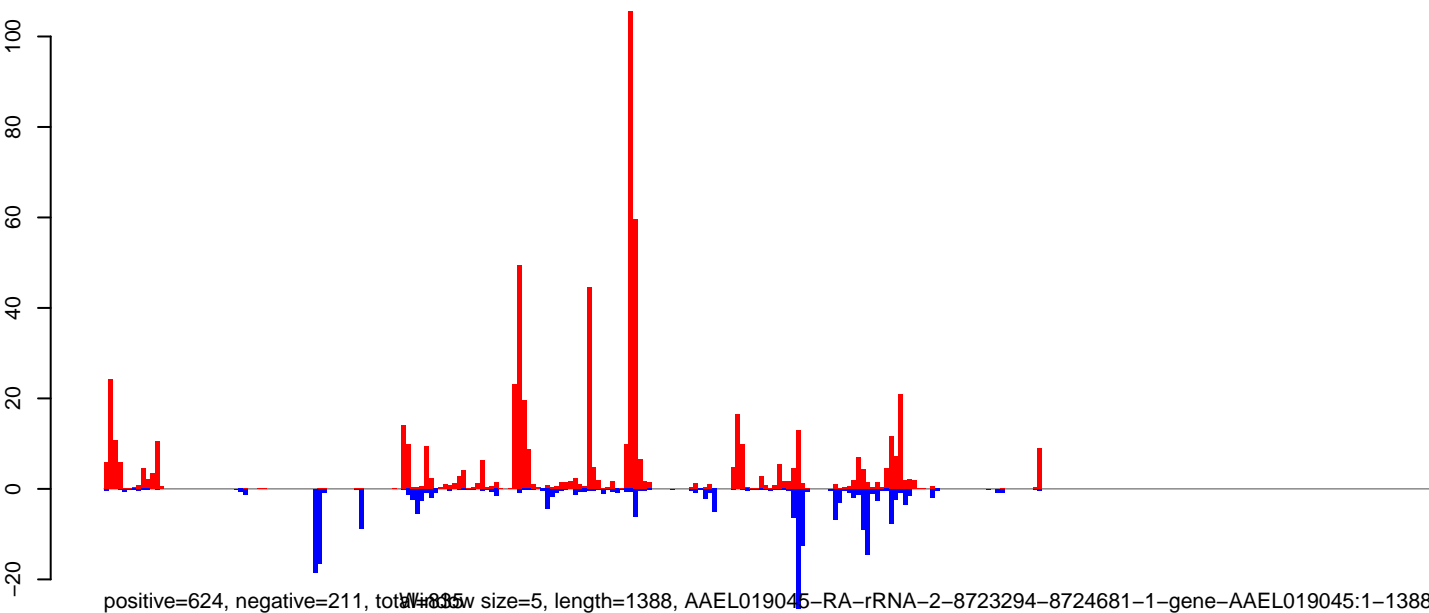
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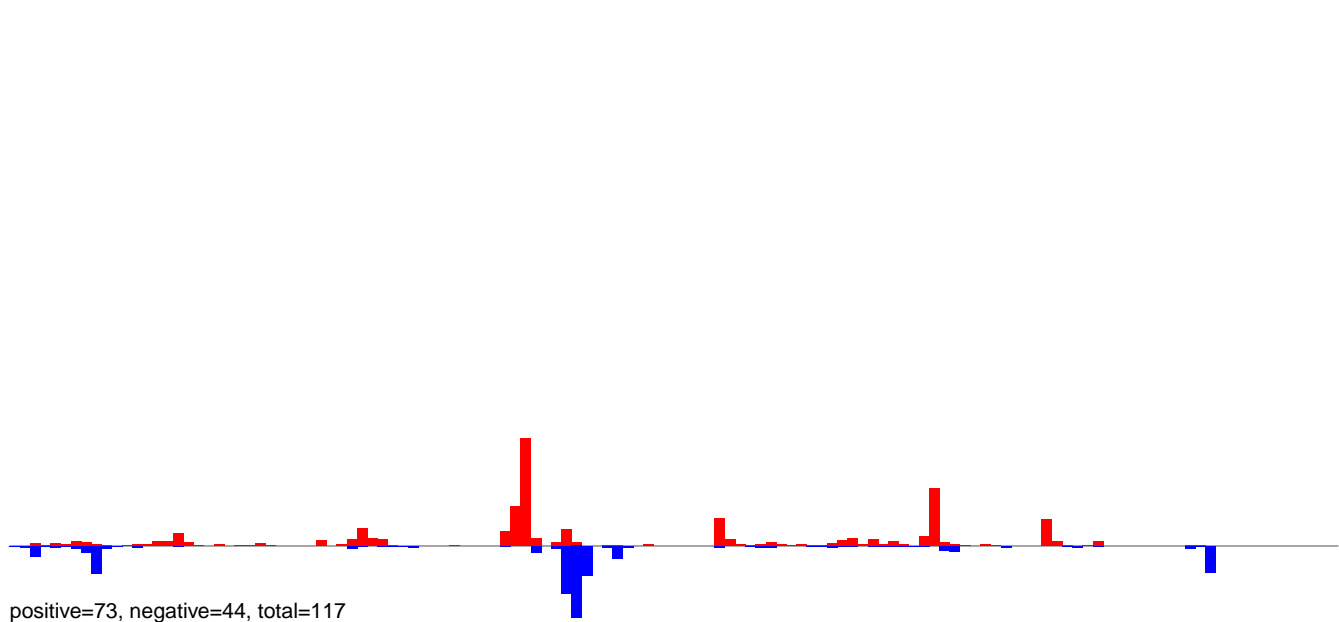


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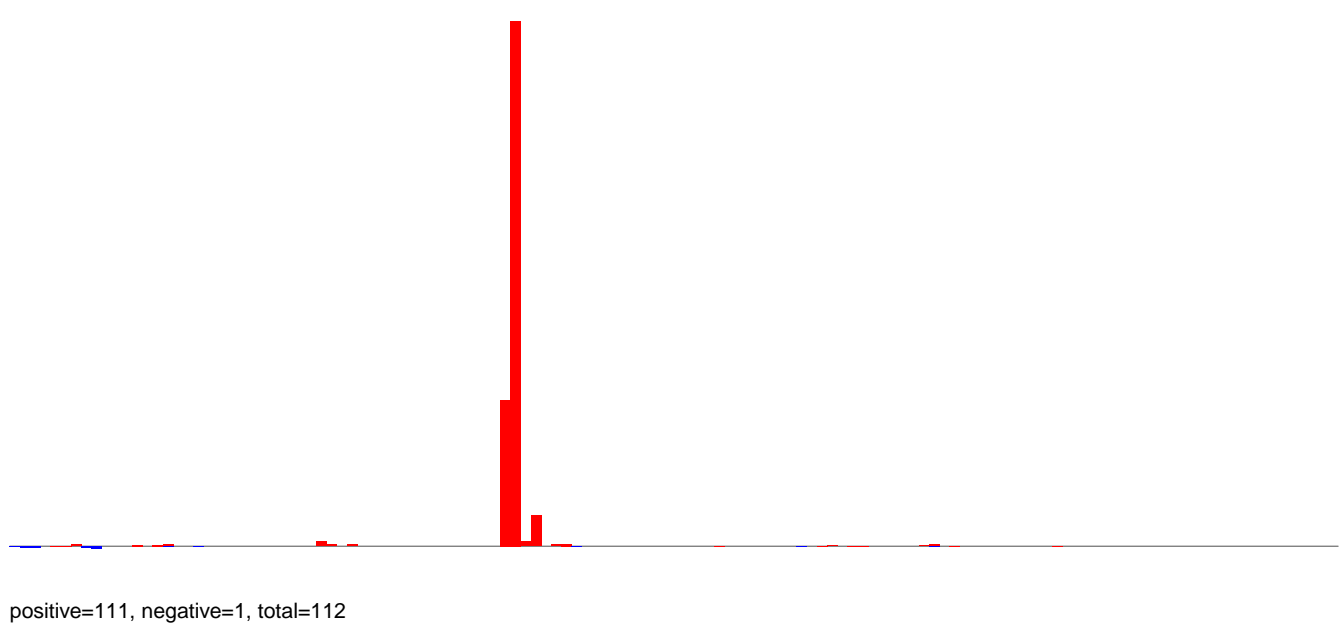


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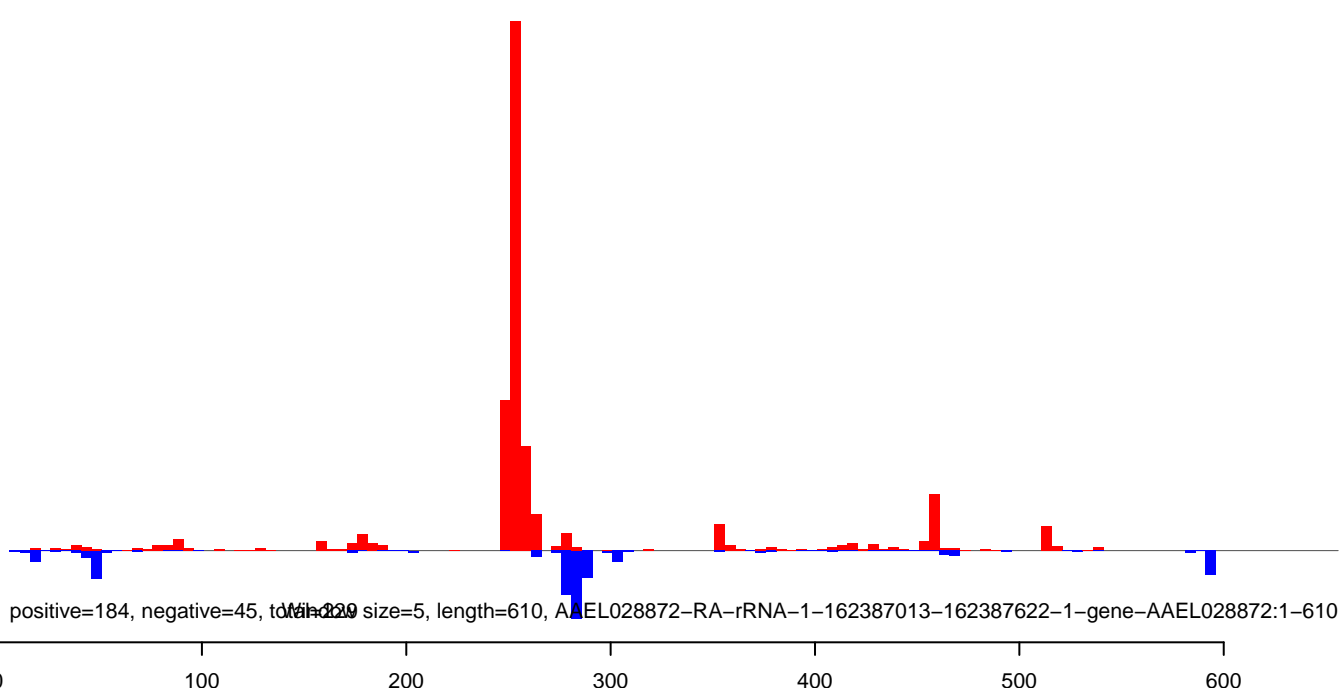
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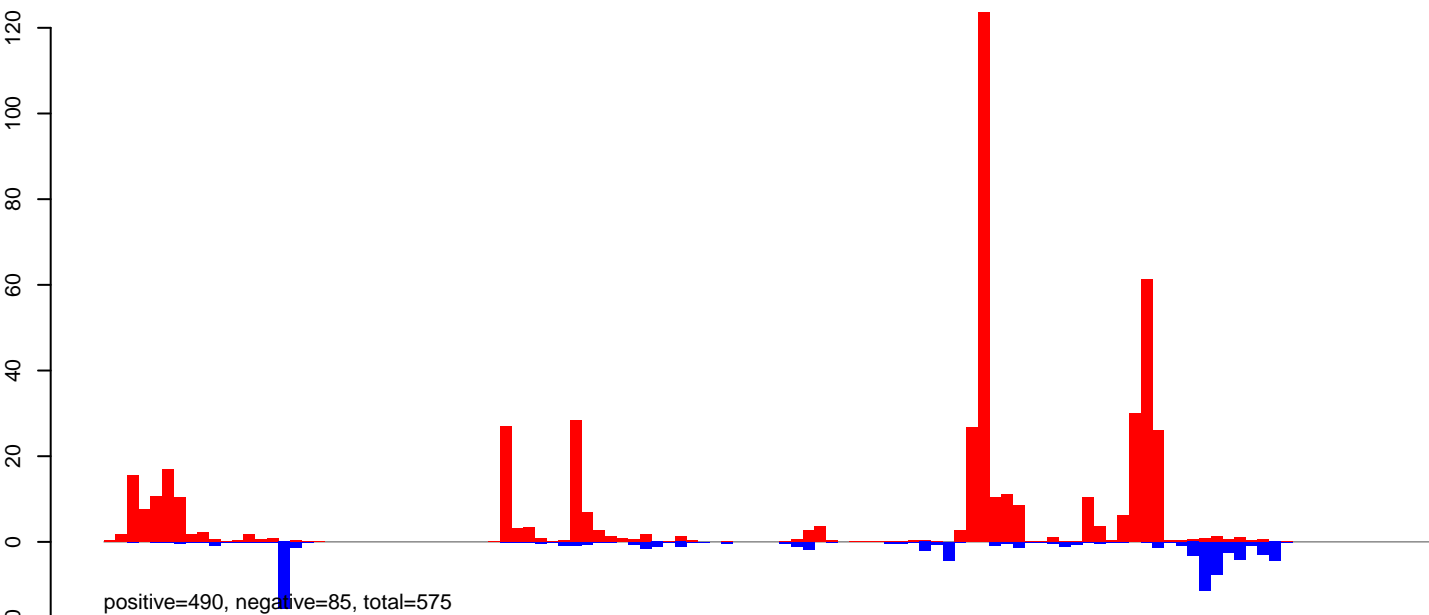


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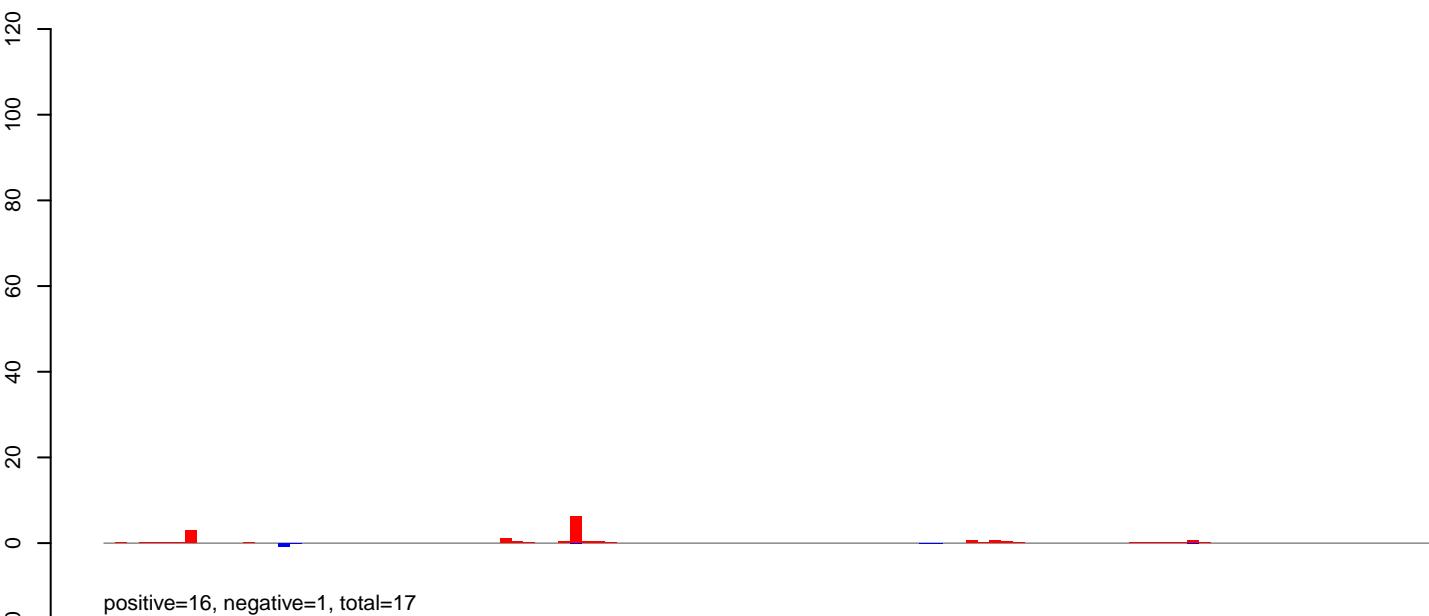




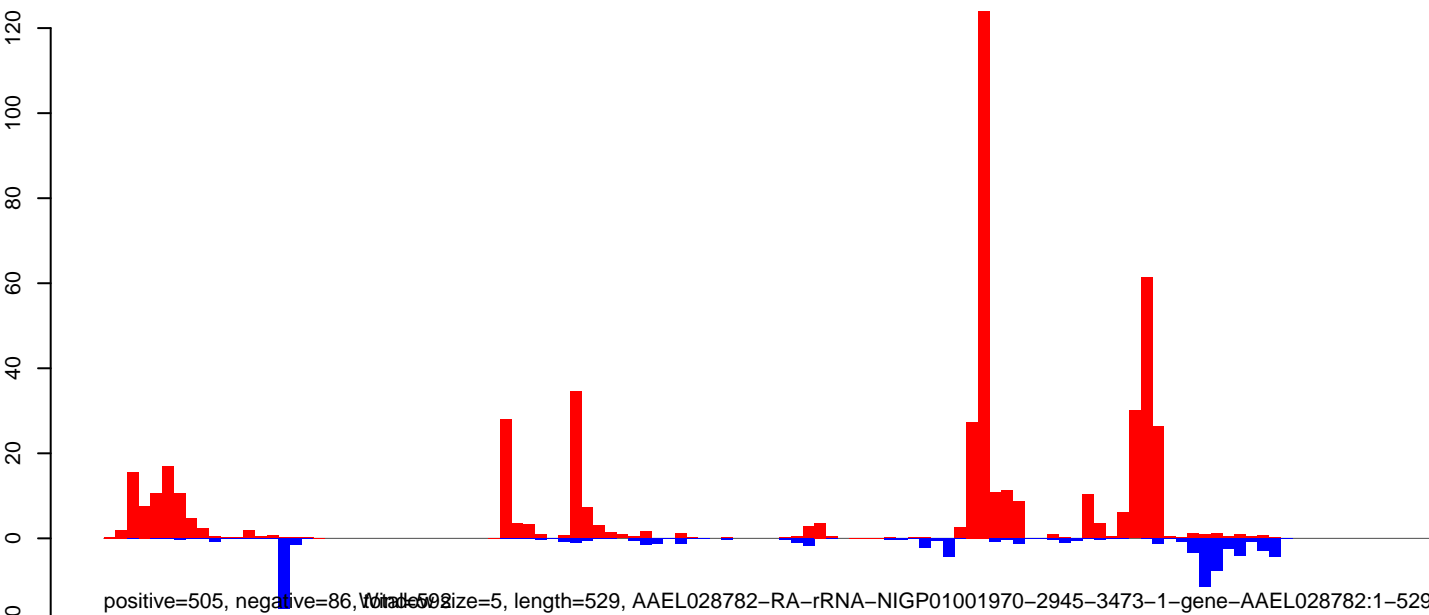
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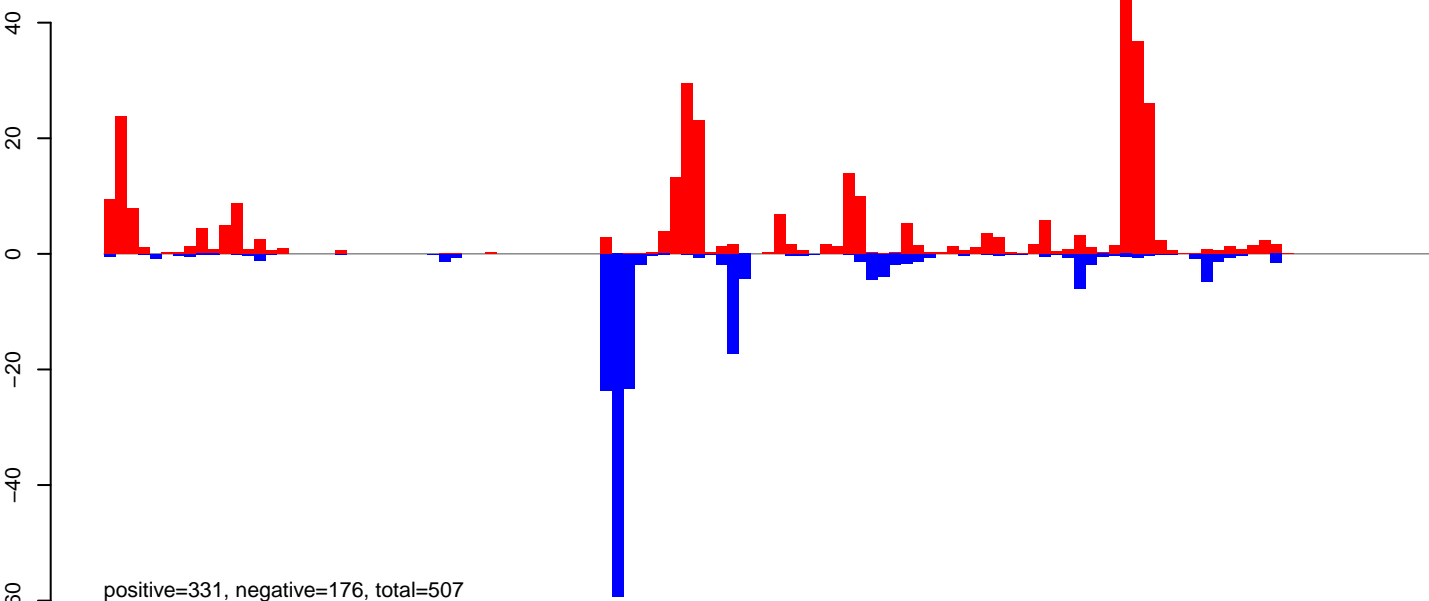
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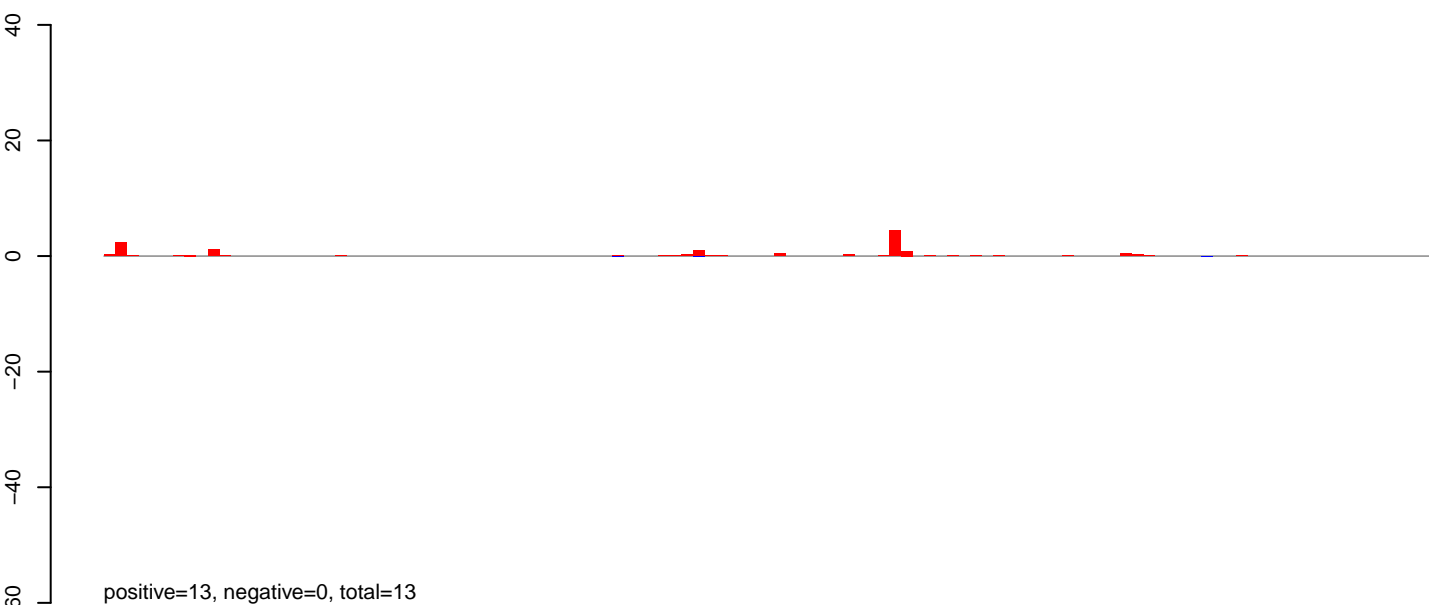
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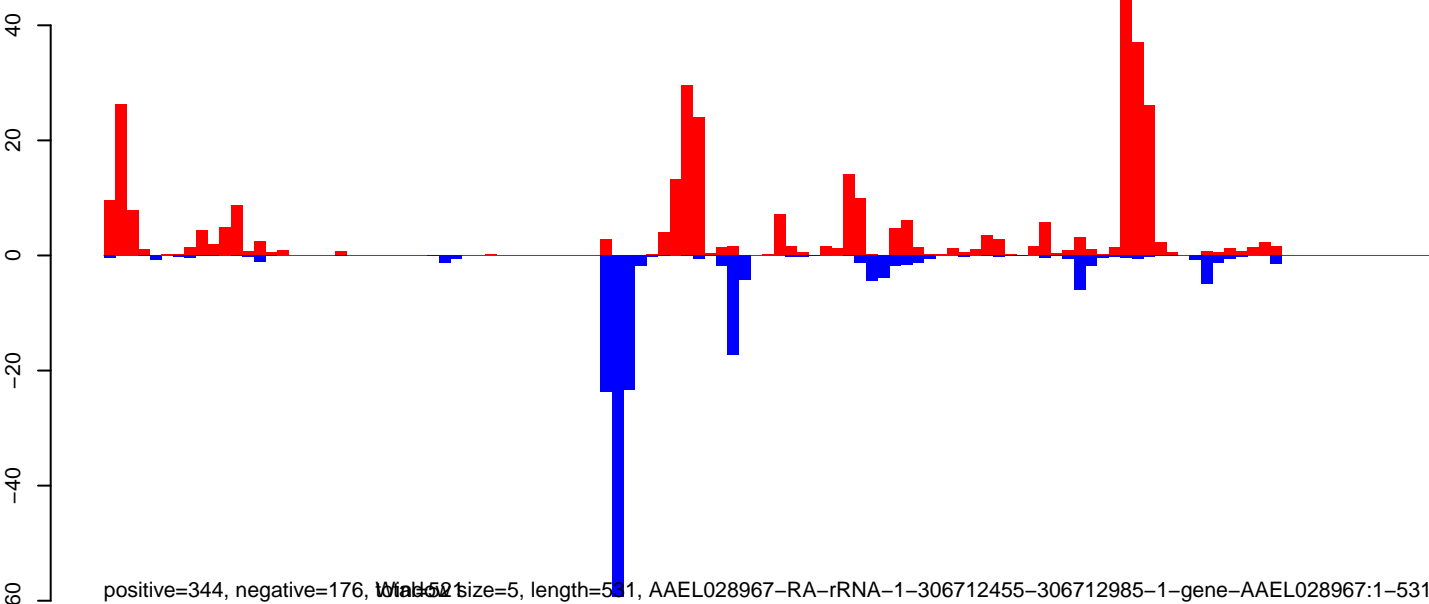
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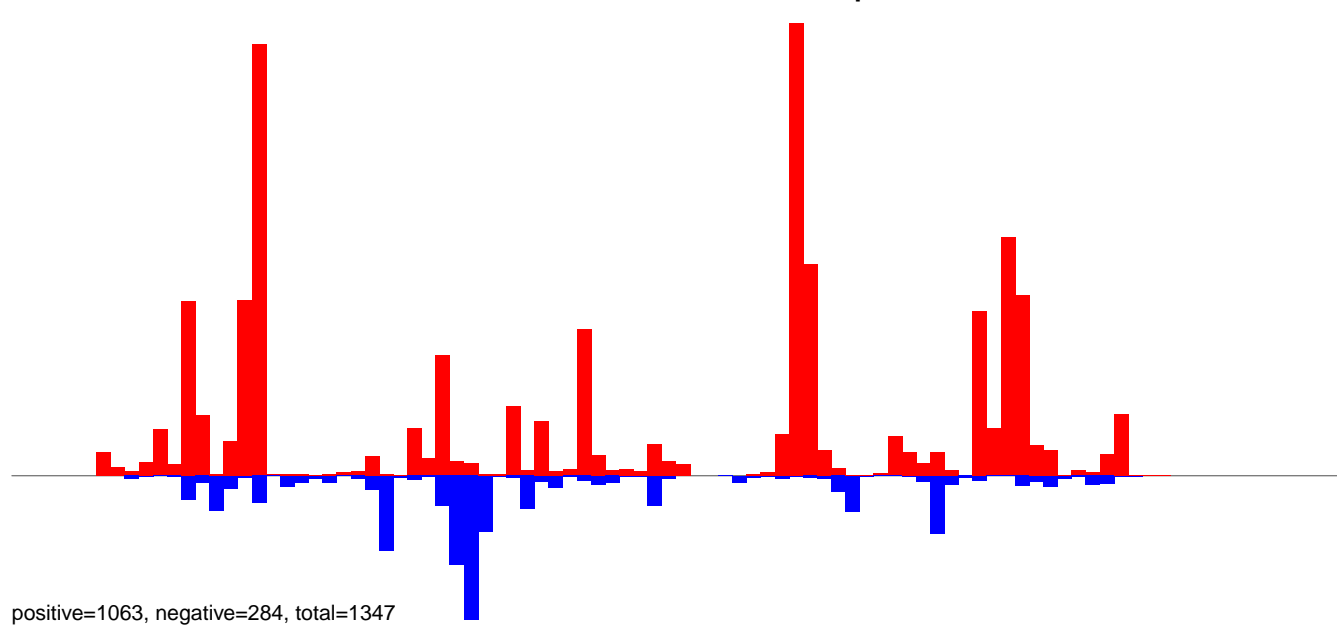
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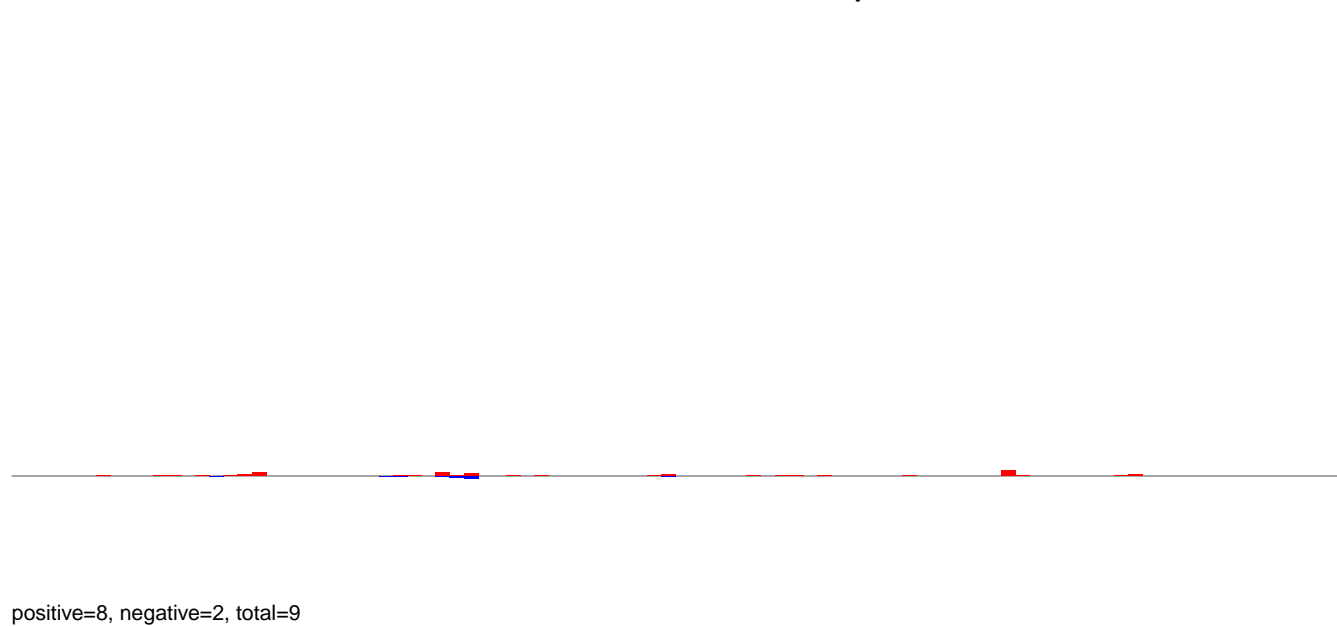
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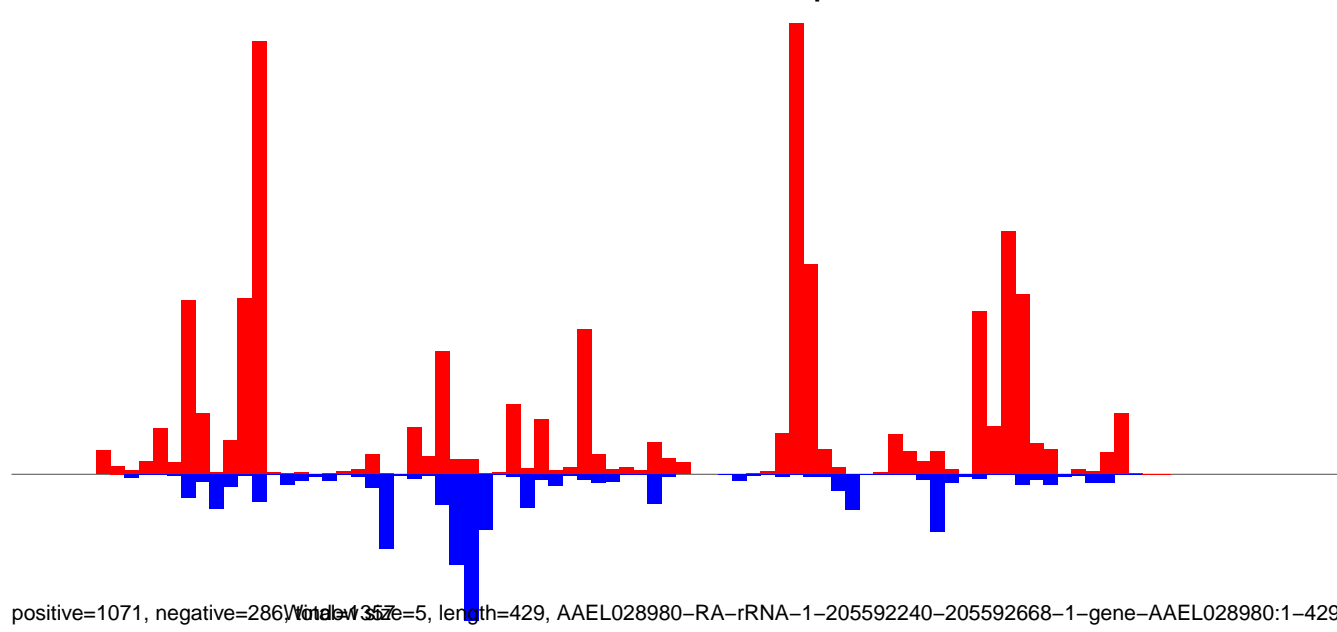
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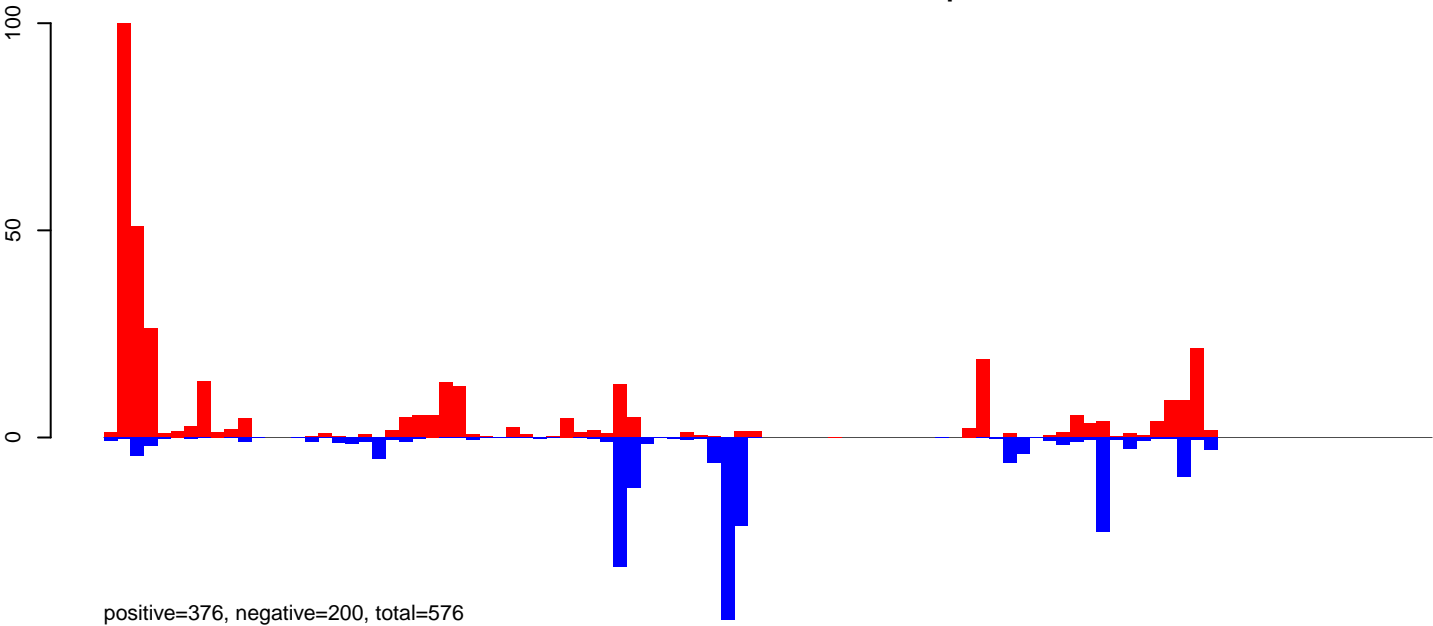
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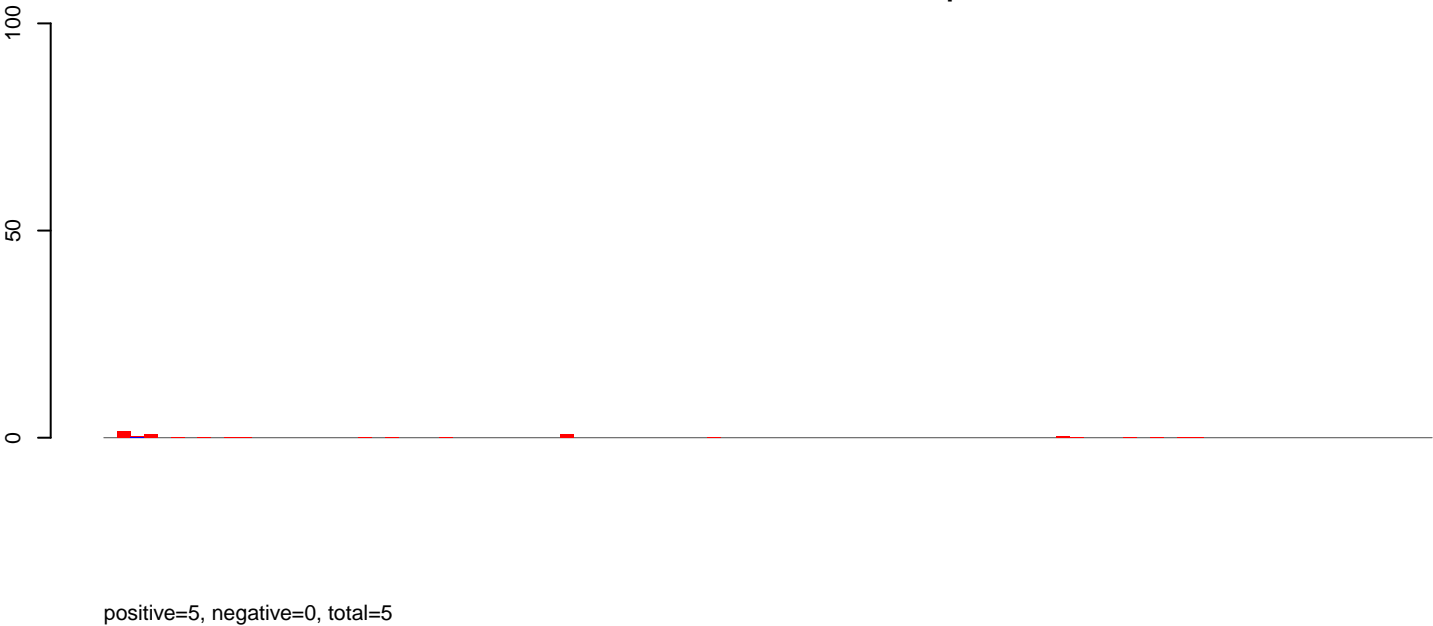
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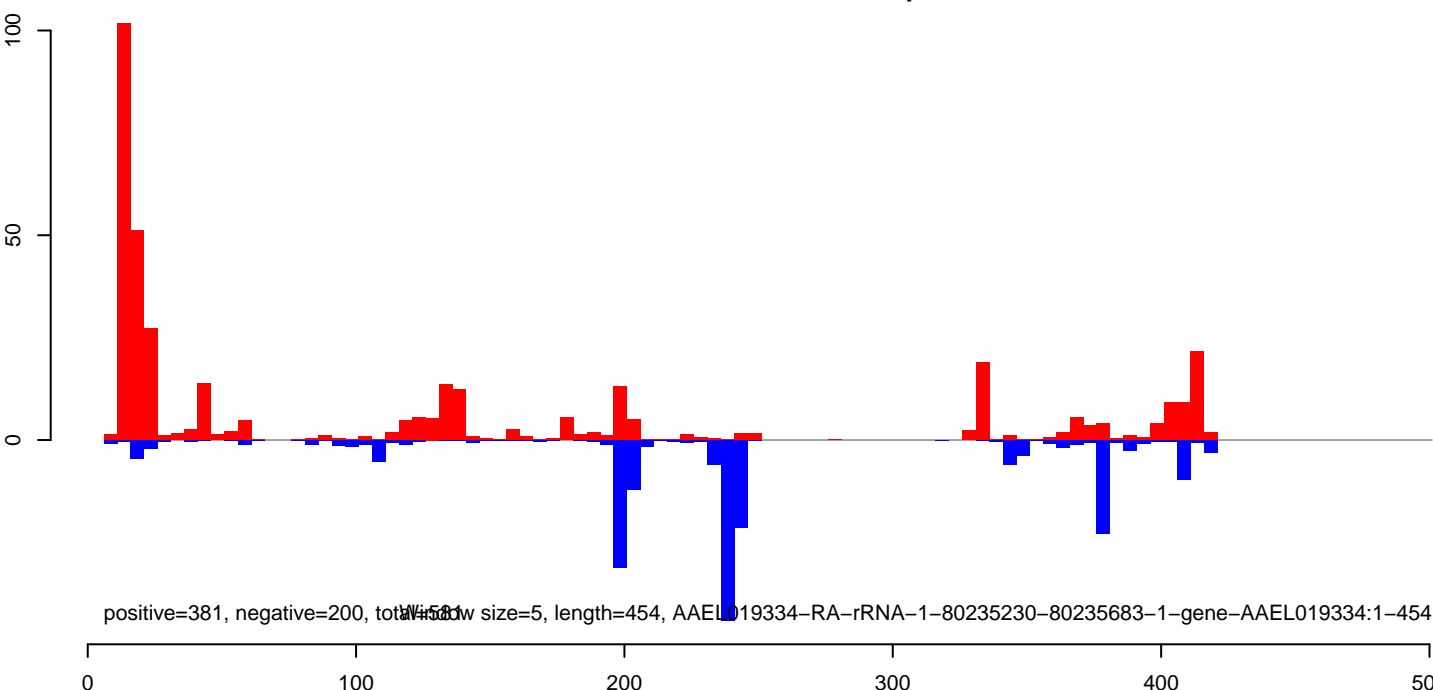
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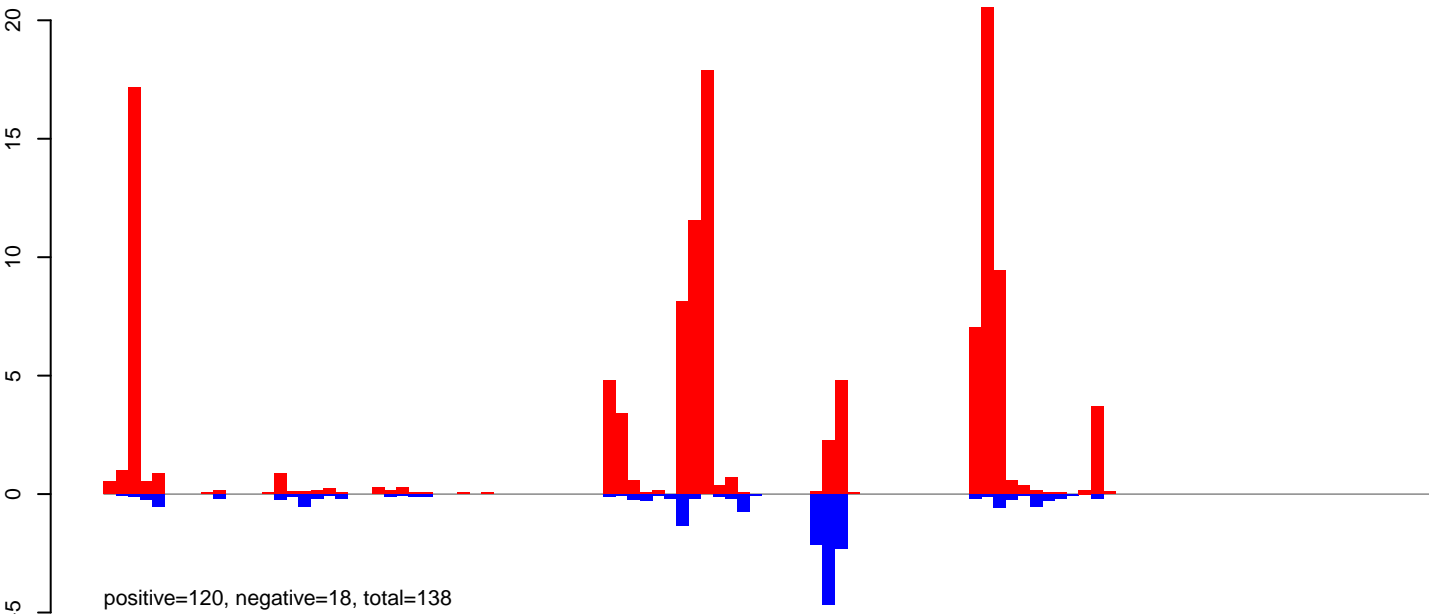
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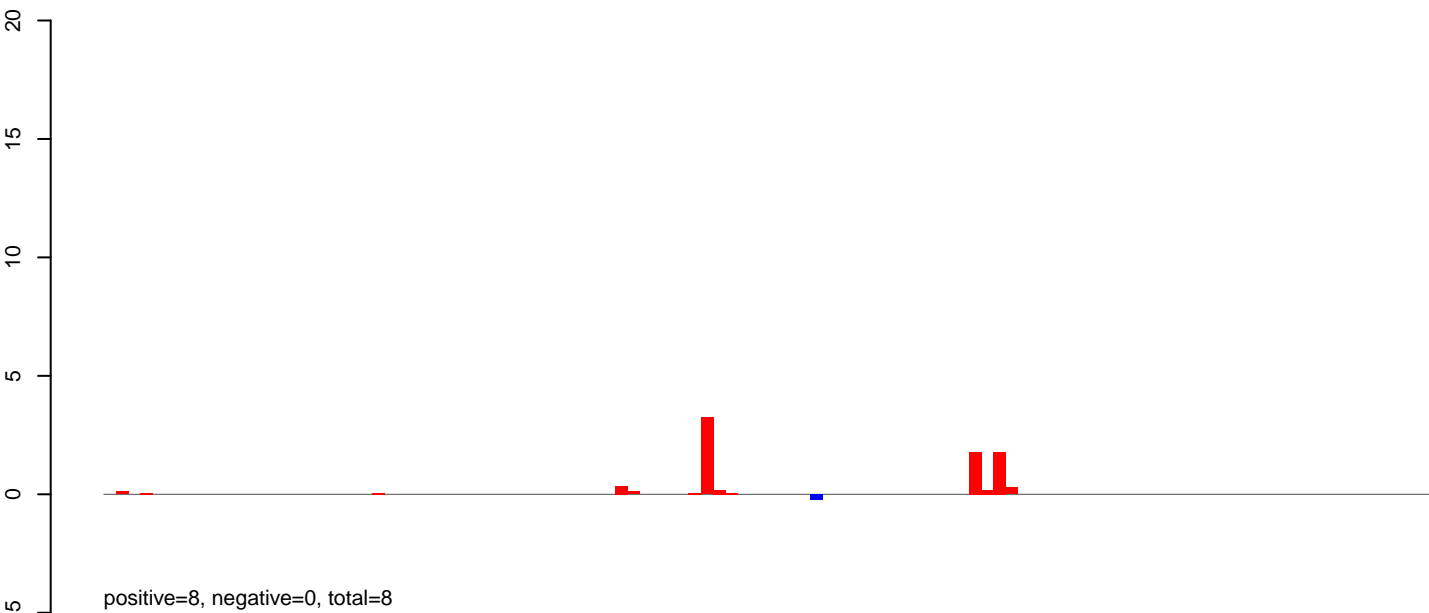
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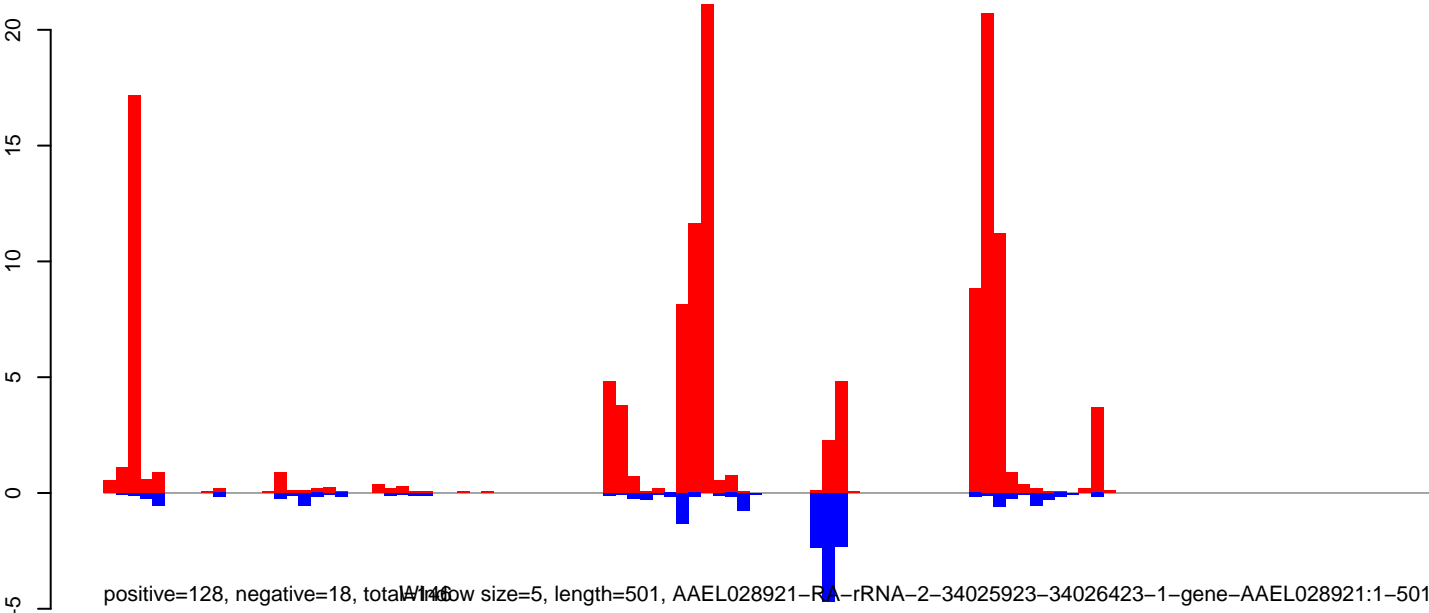
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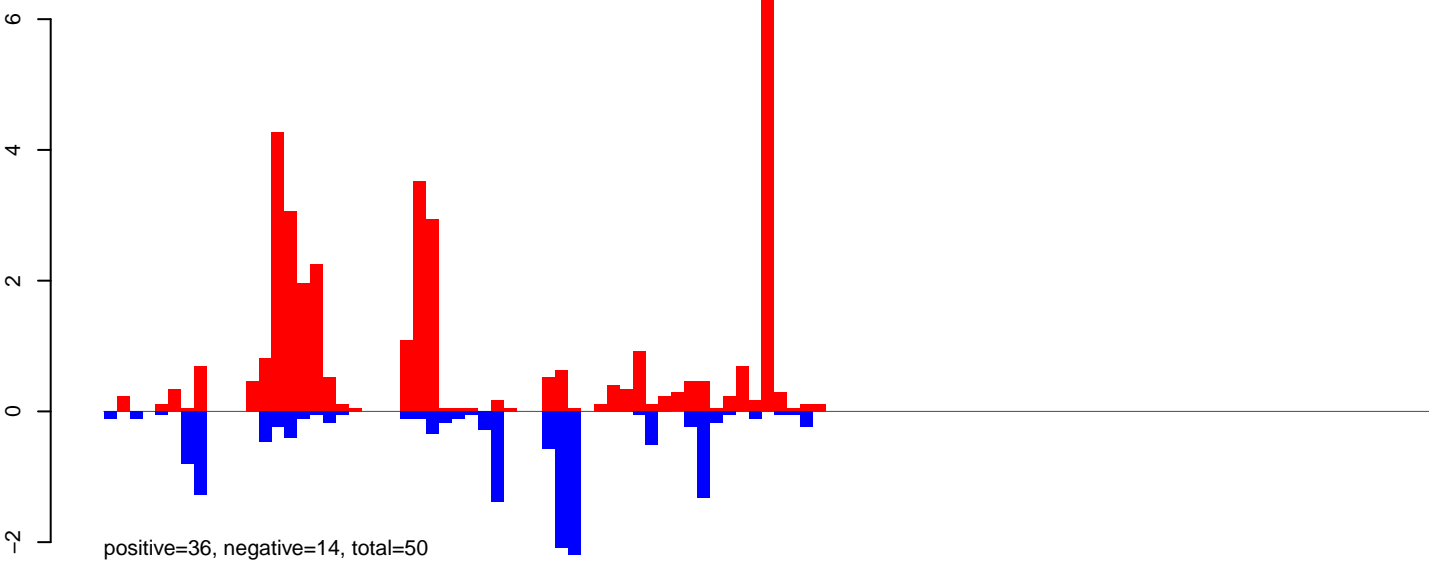


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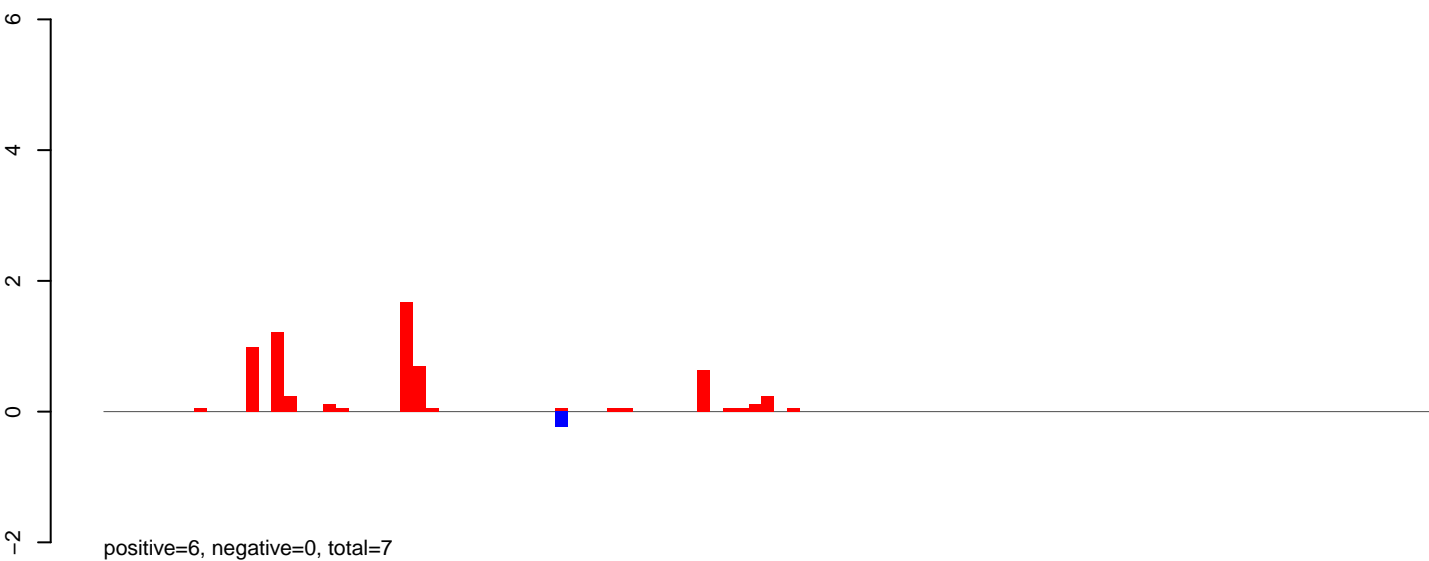


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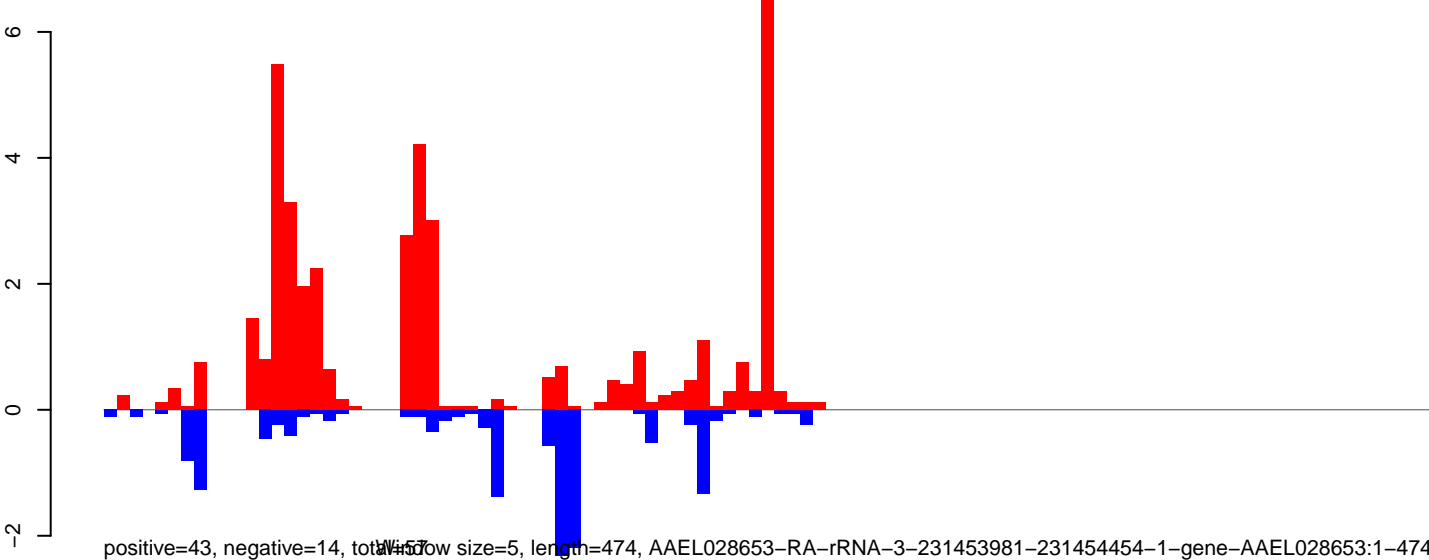
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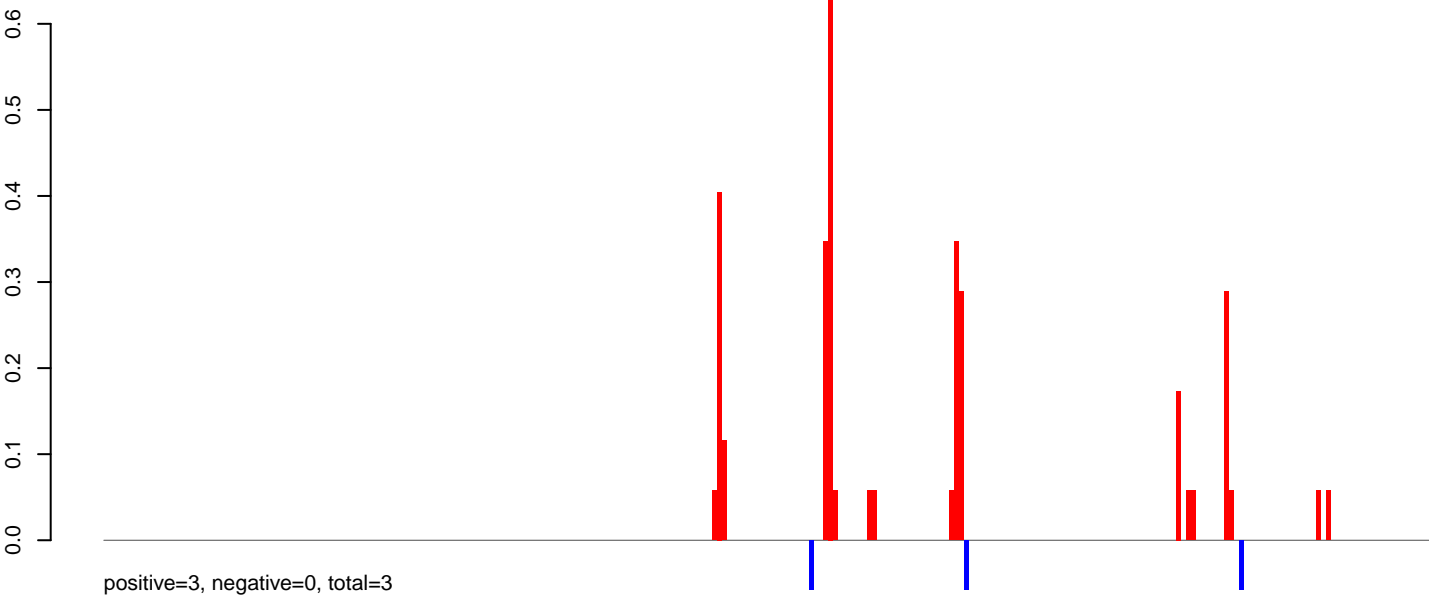


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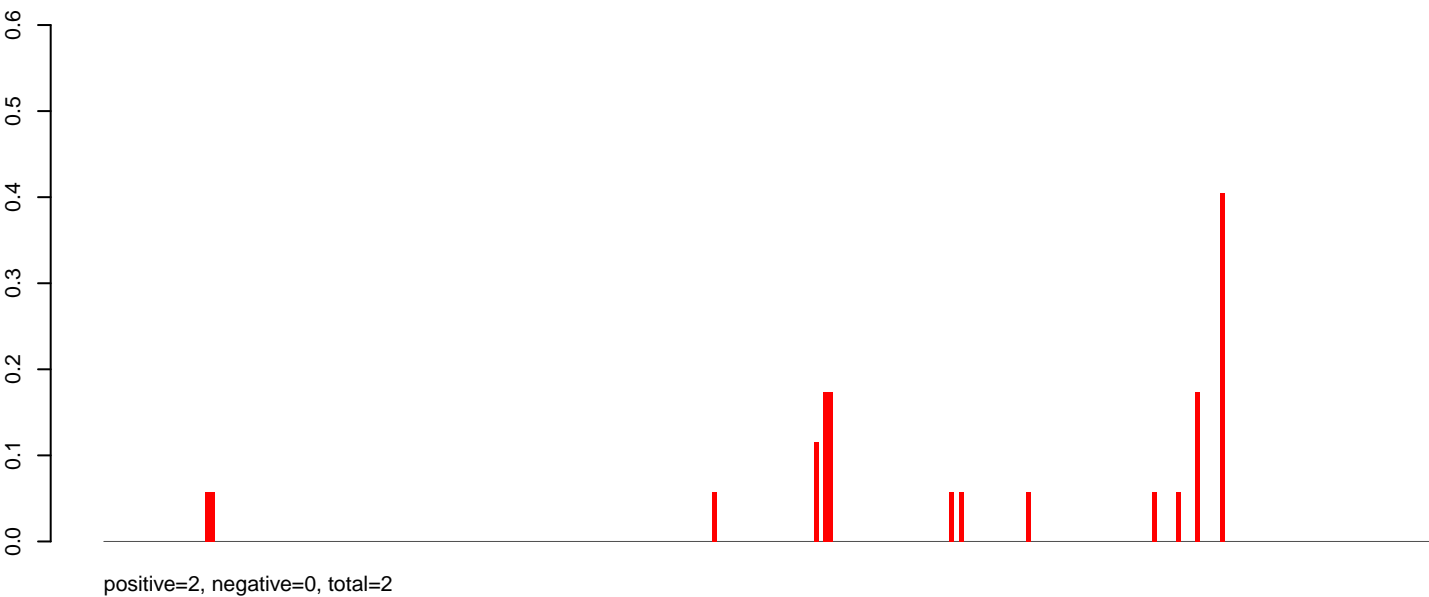


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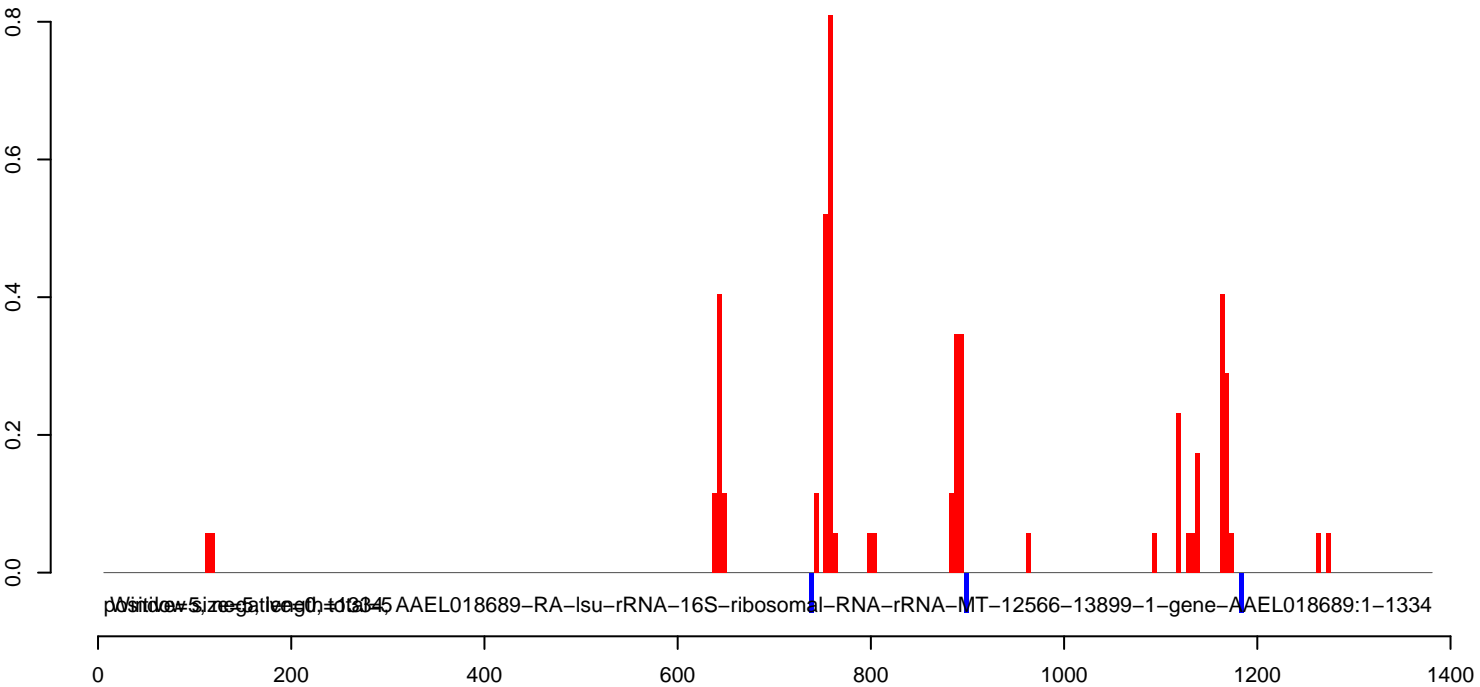
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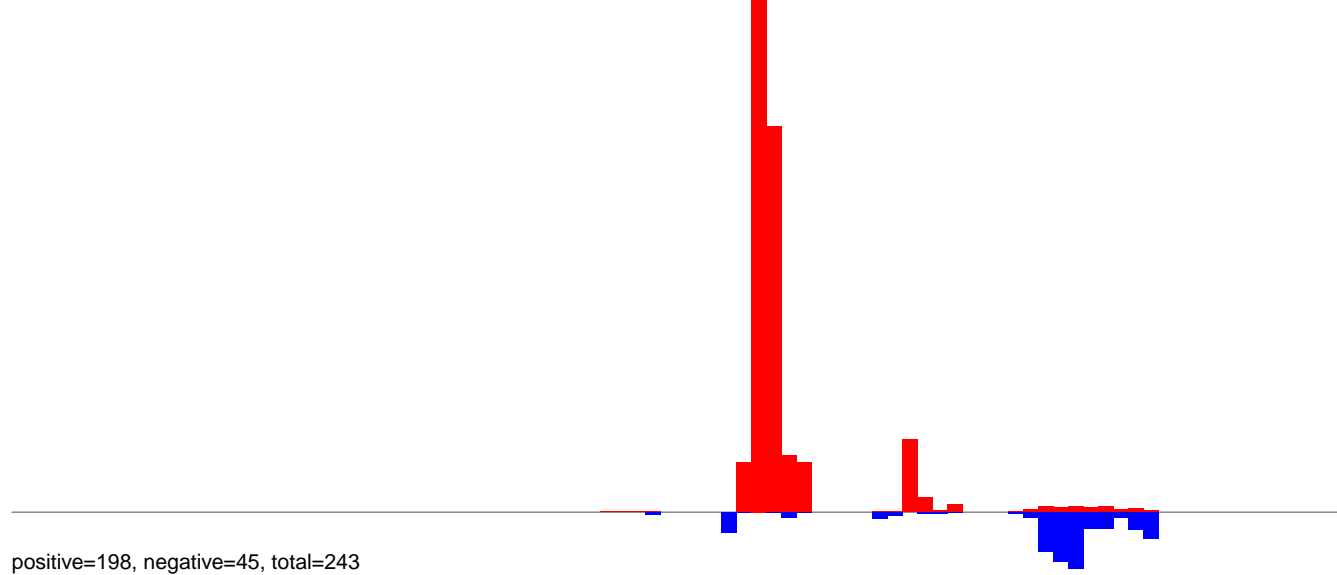
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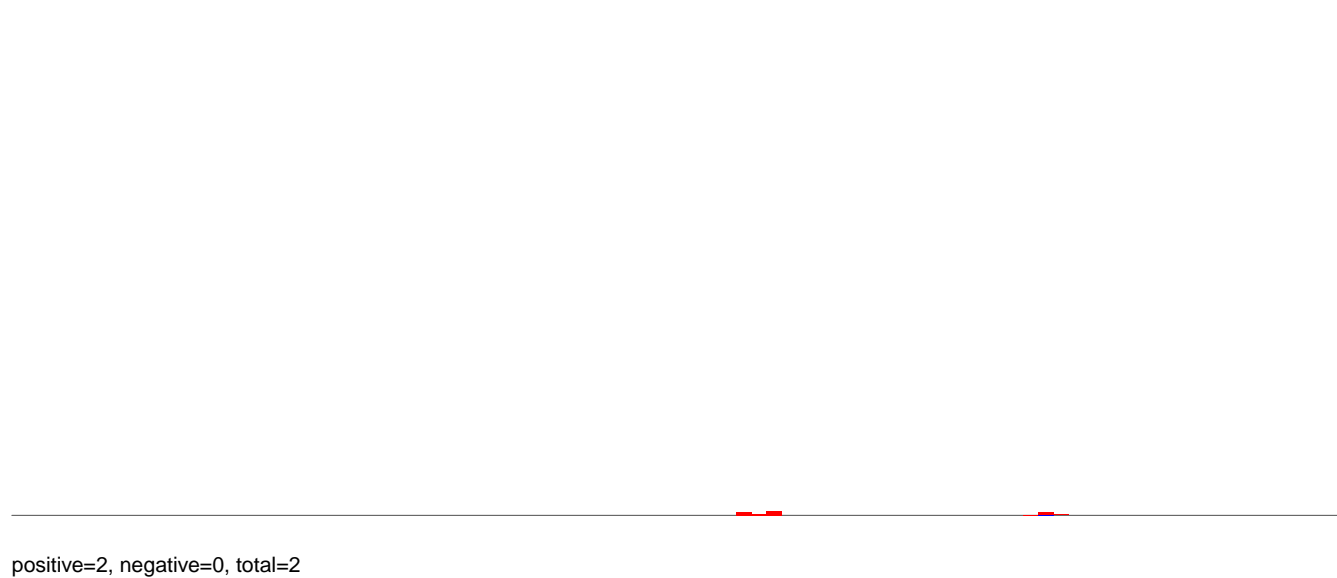
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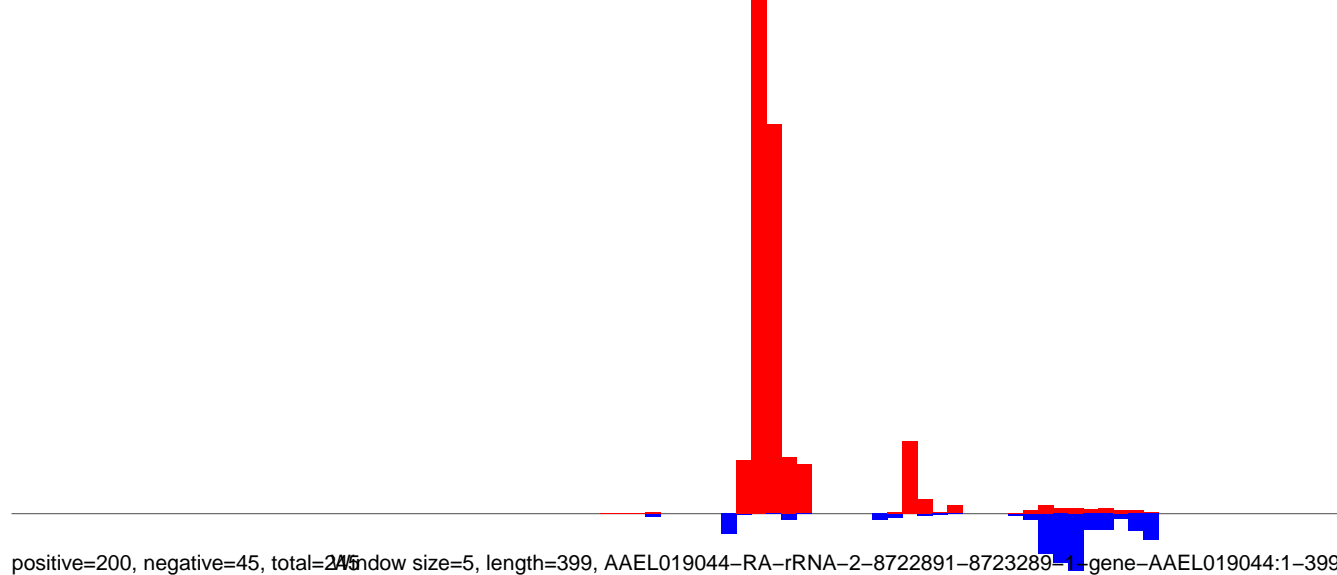
**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



**AeAlbo\_U4.4\_CHIKV.24\_35.rep**



**AeAlbo\_U4.4\_CHIKV.rep**

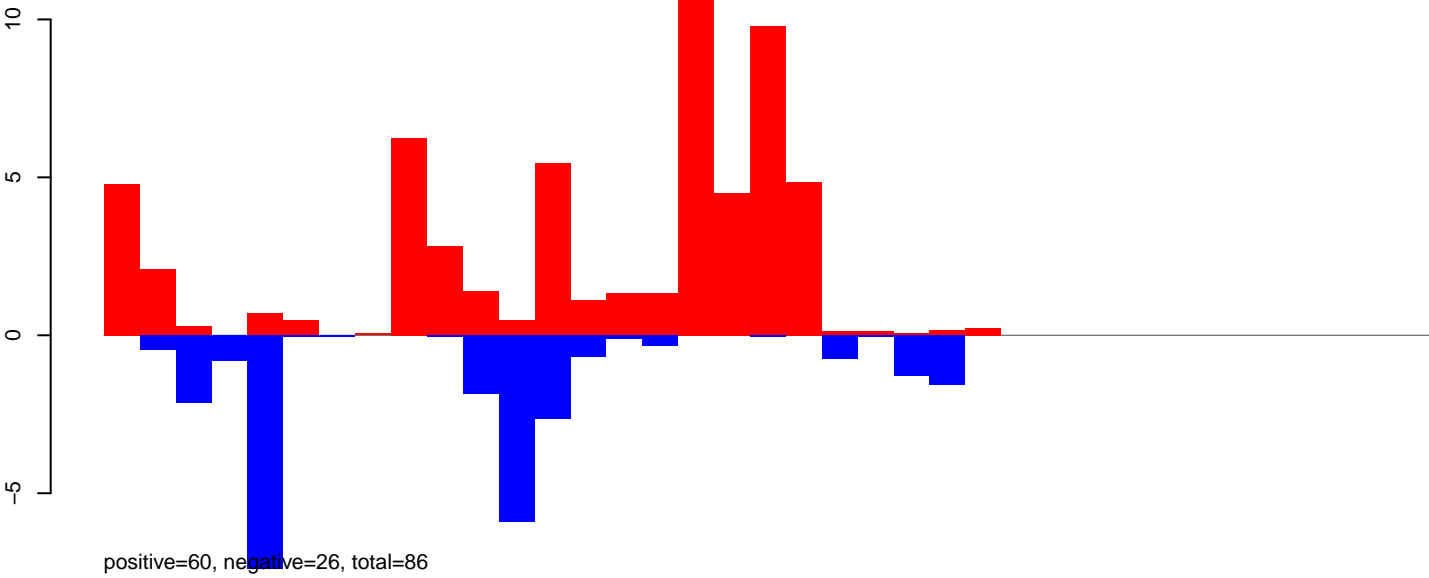


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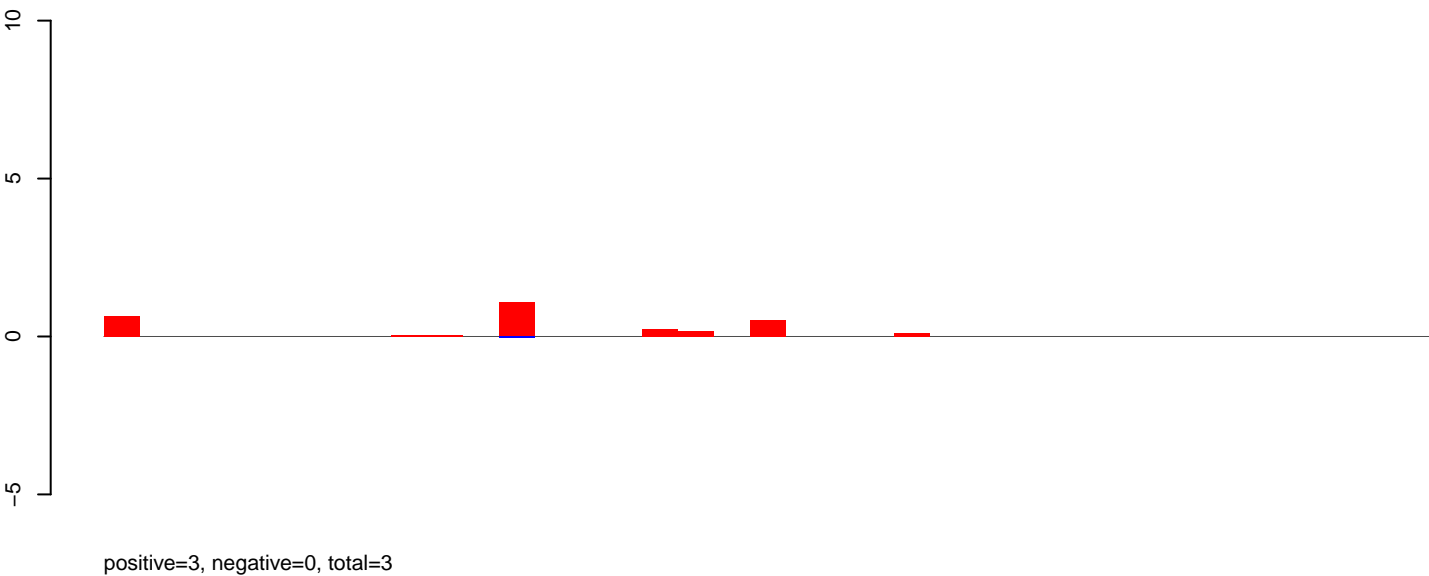
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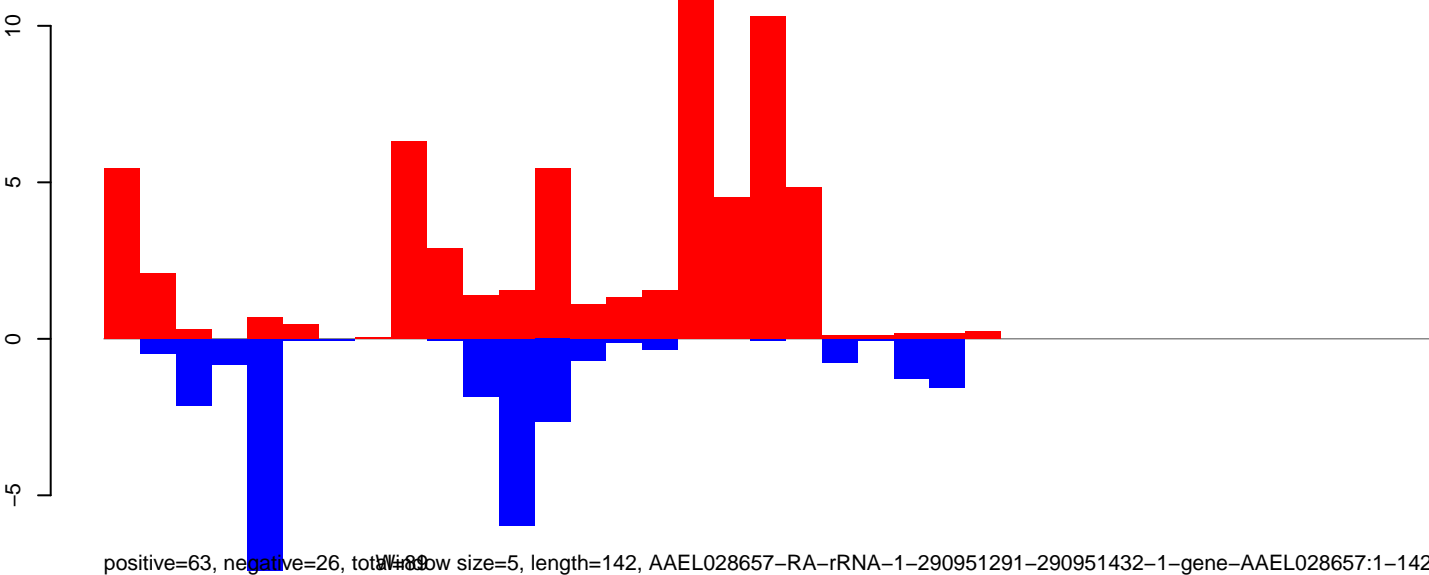
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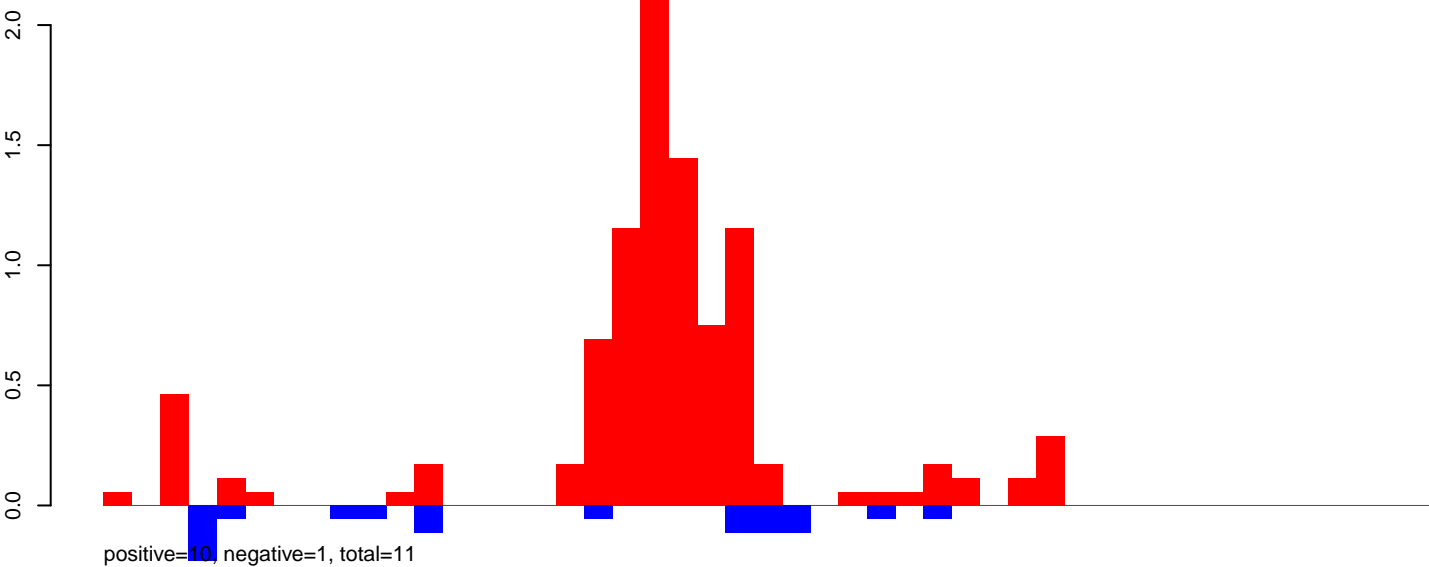
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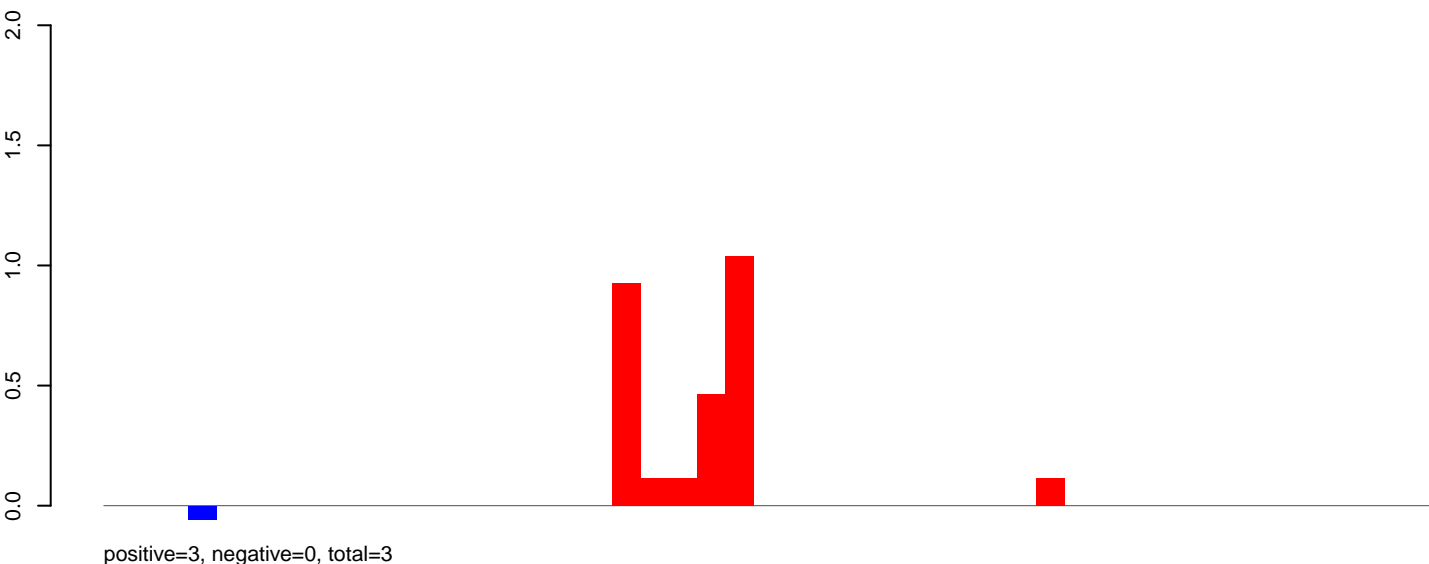
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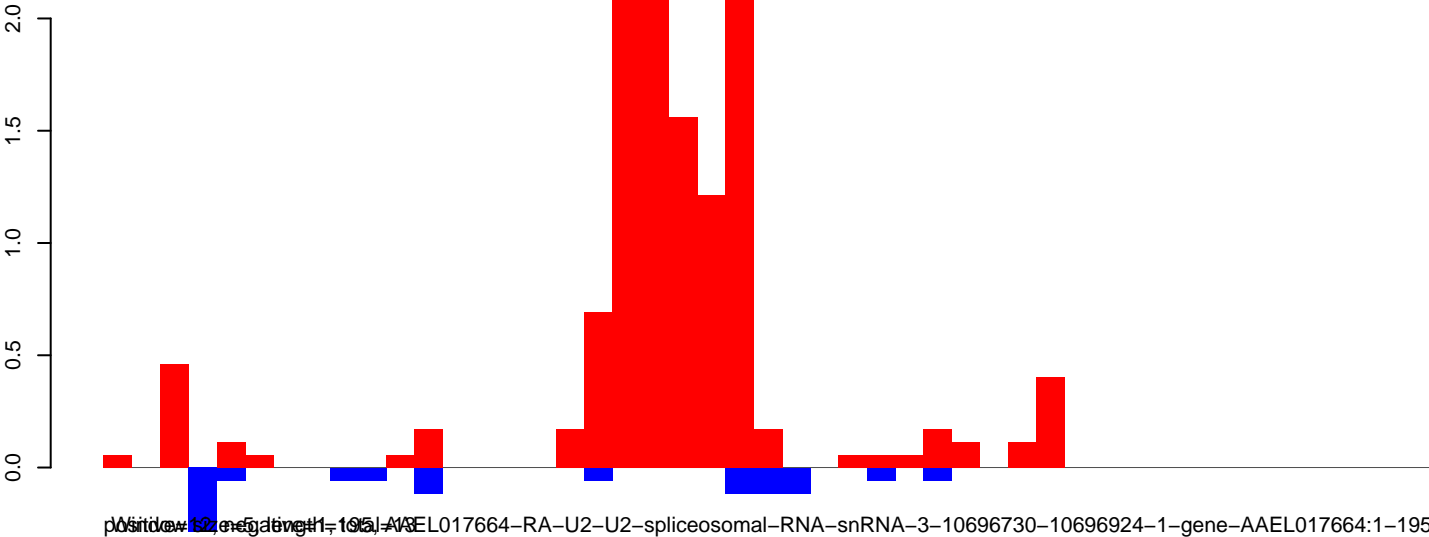
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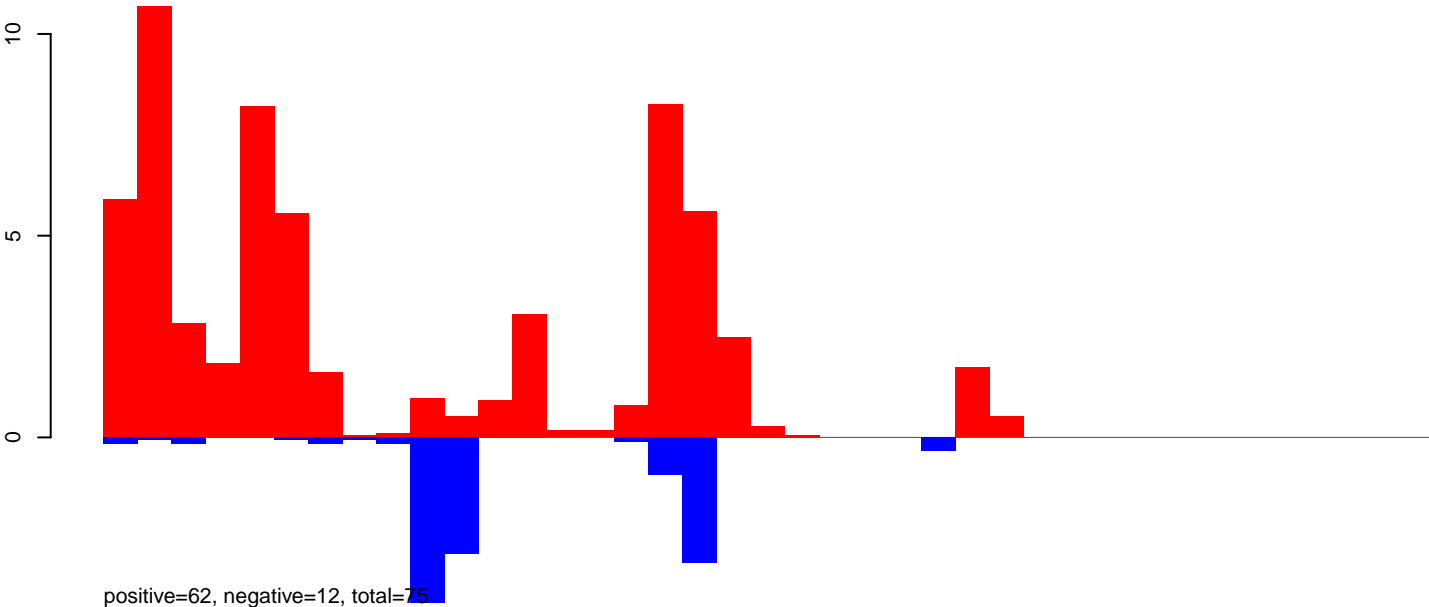
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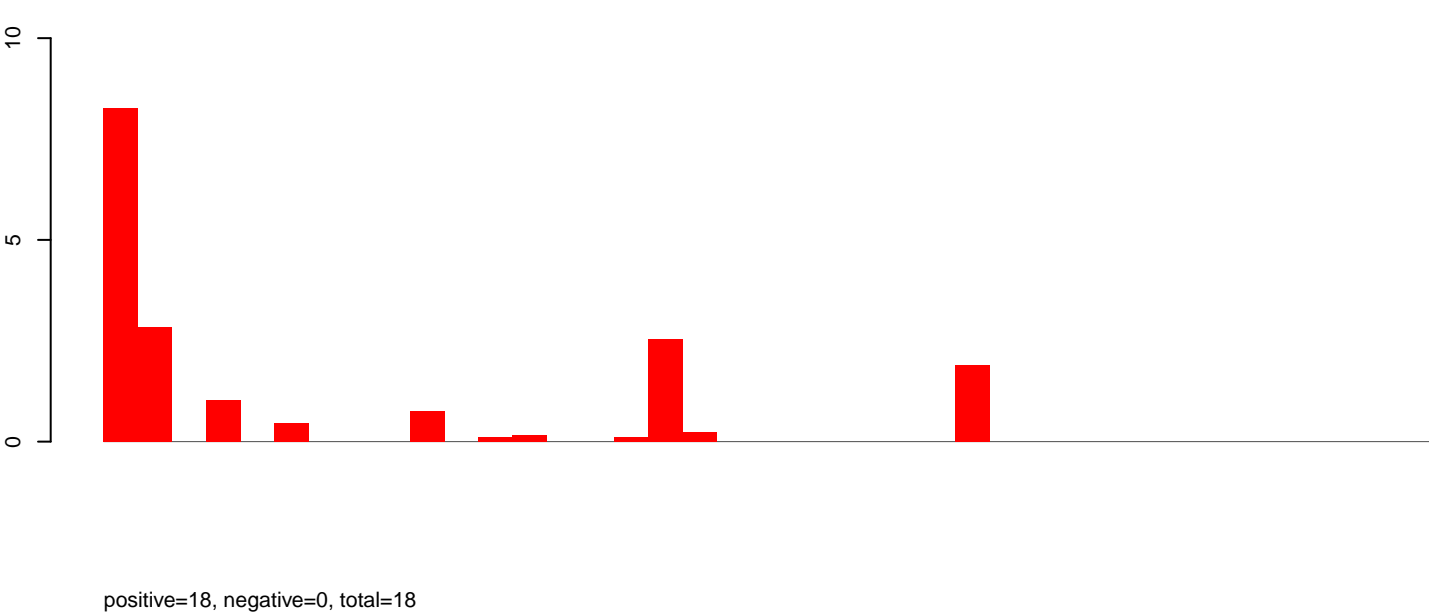
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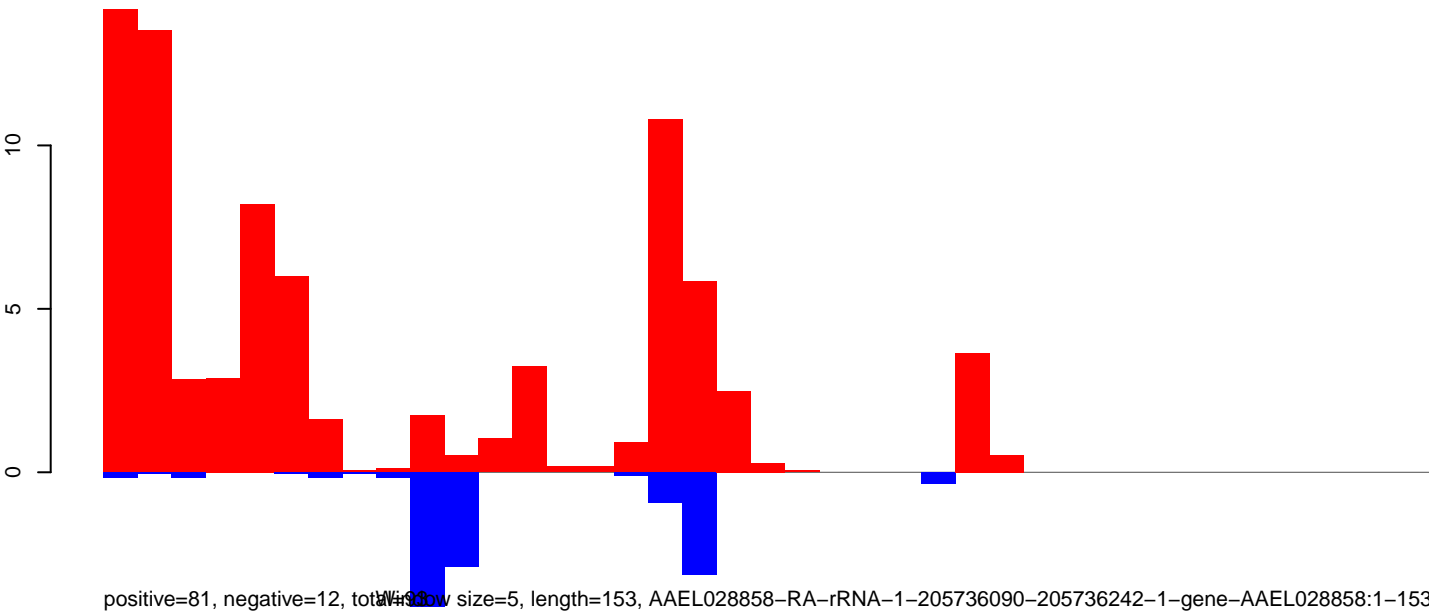
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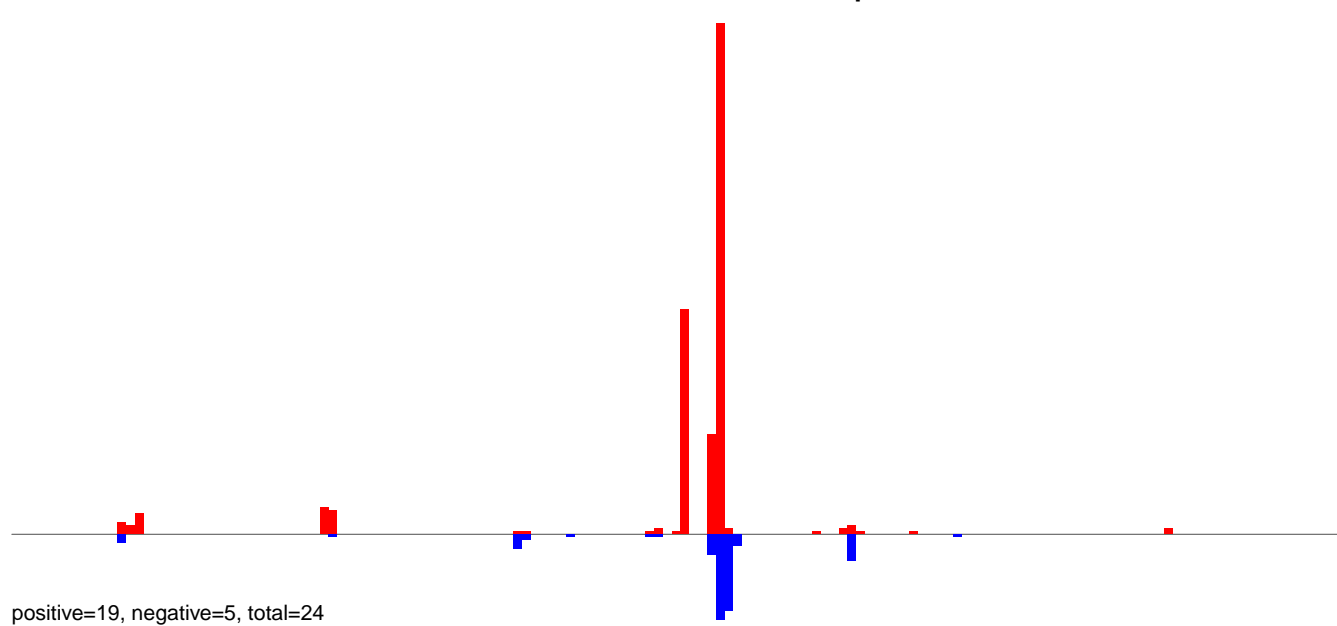
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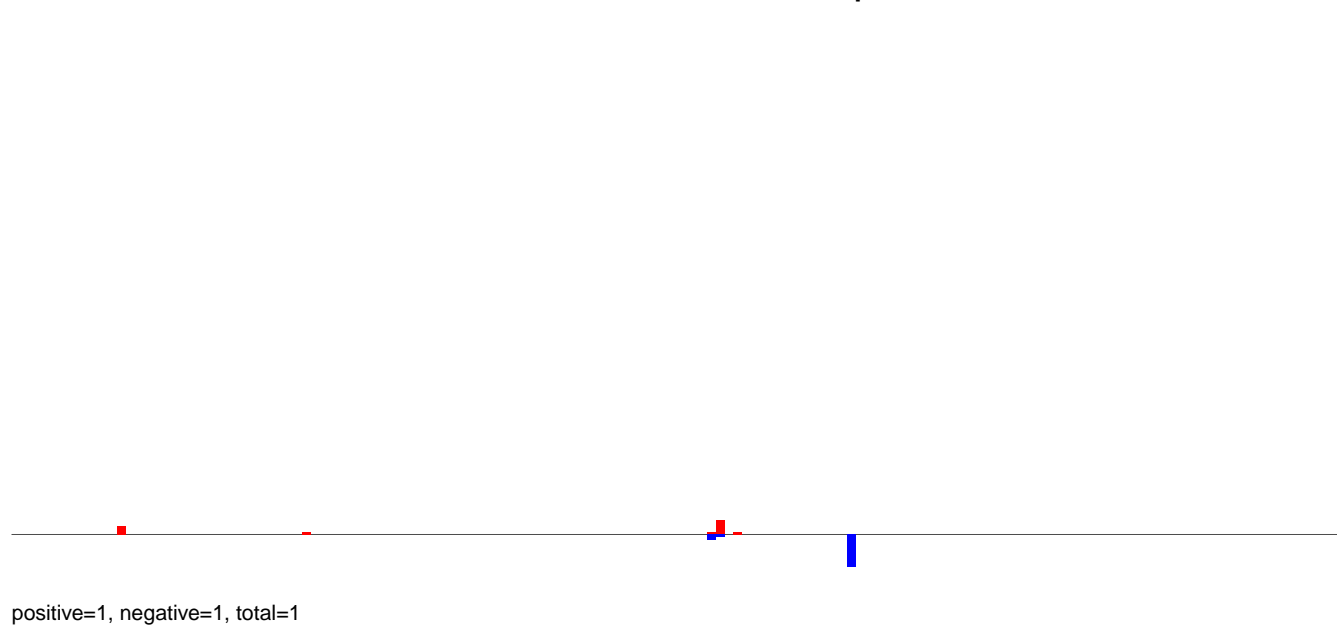
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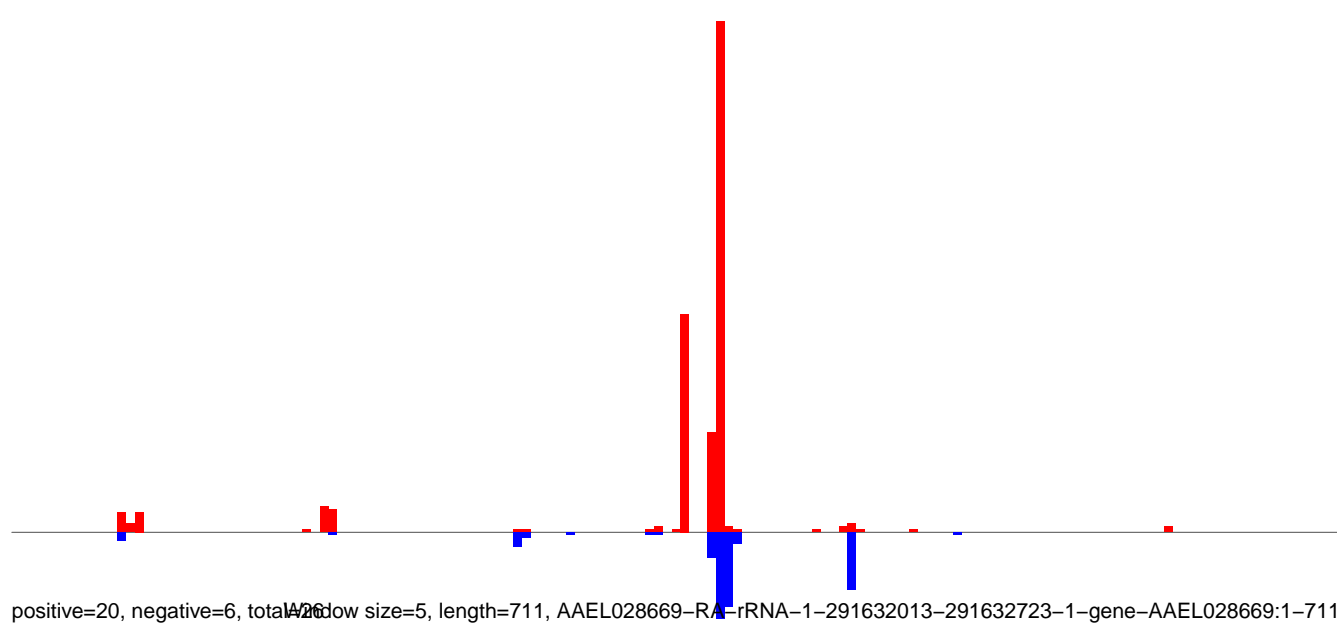
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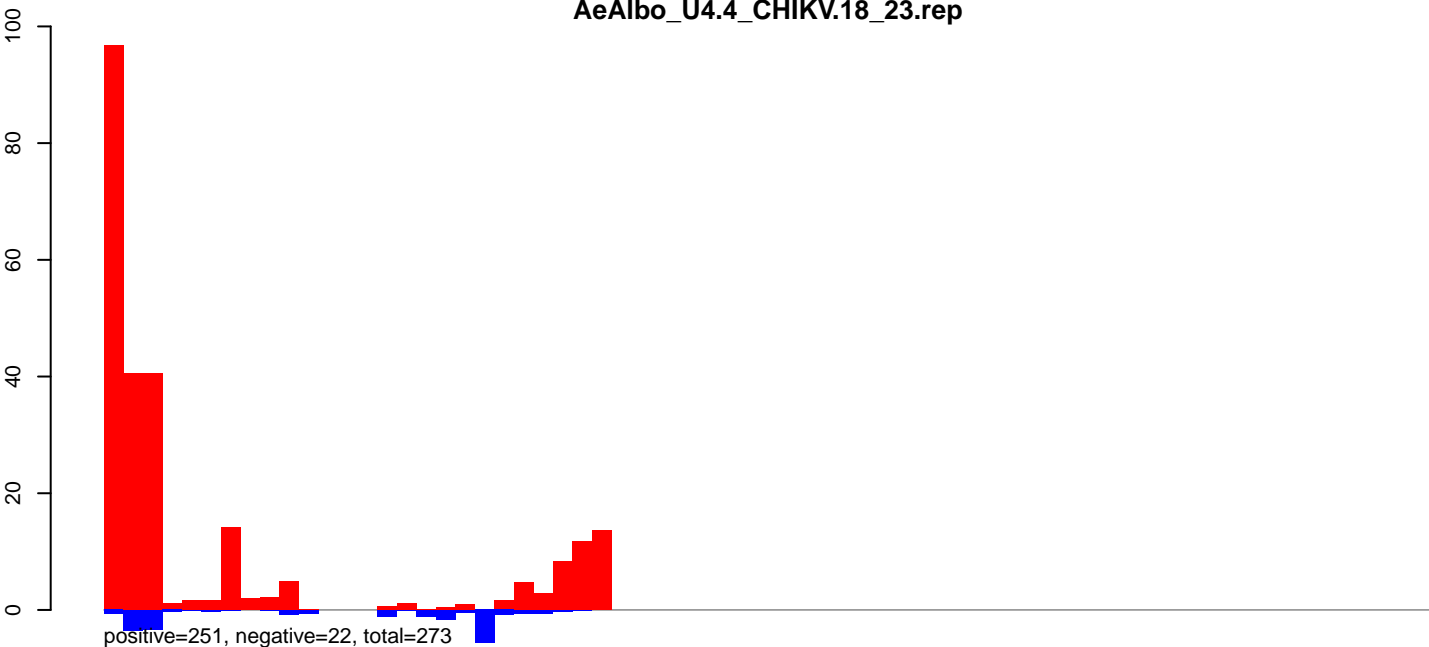
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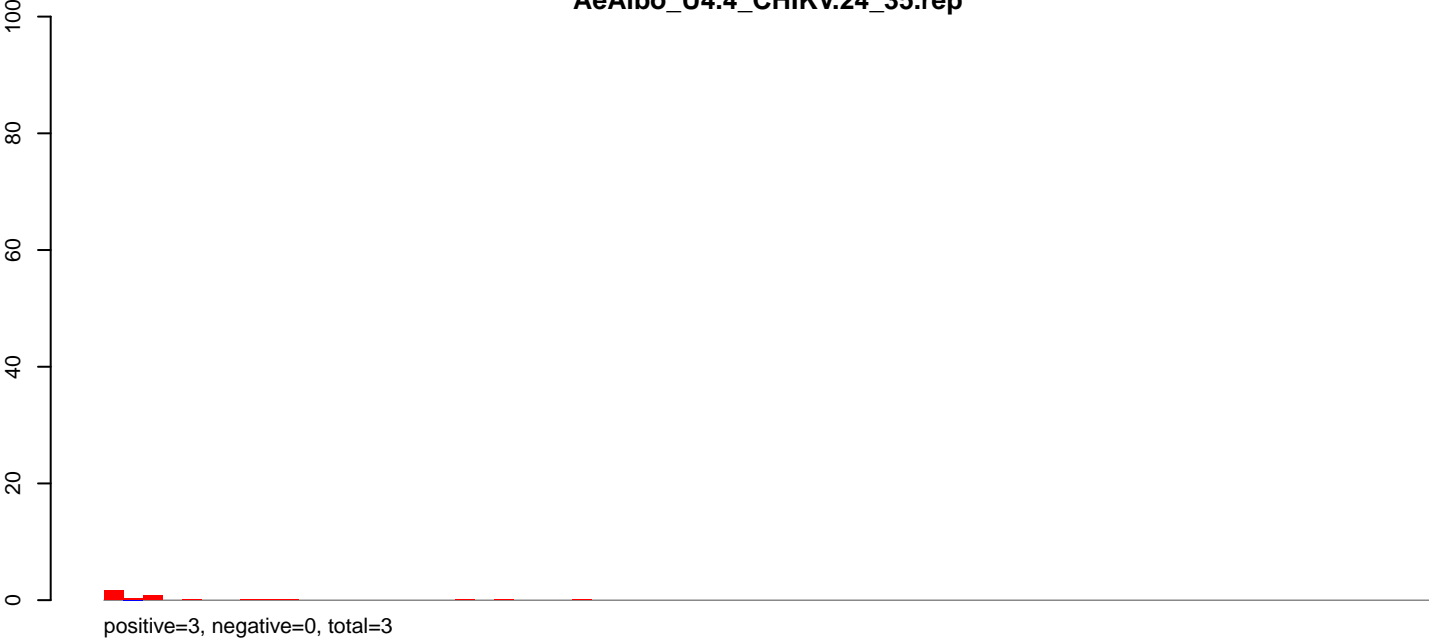
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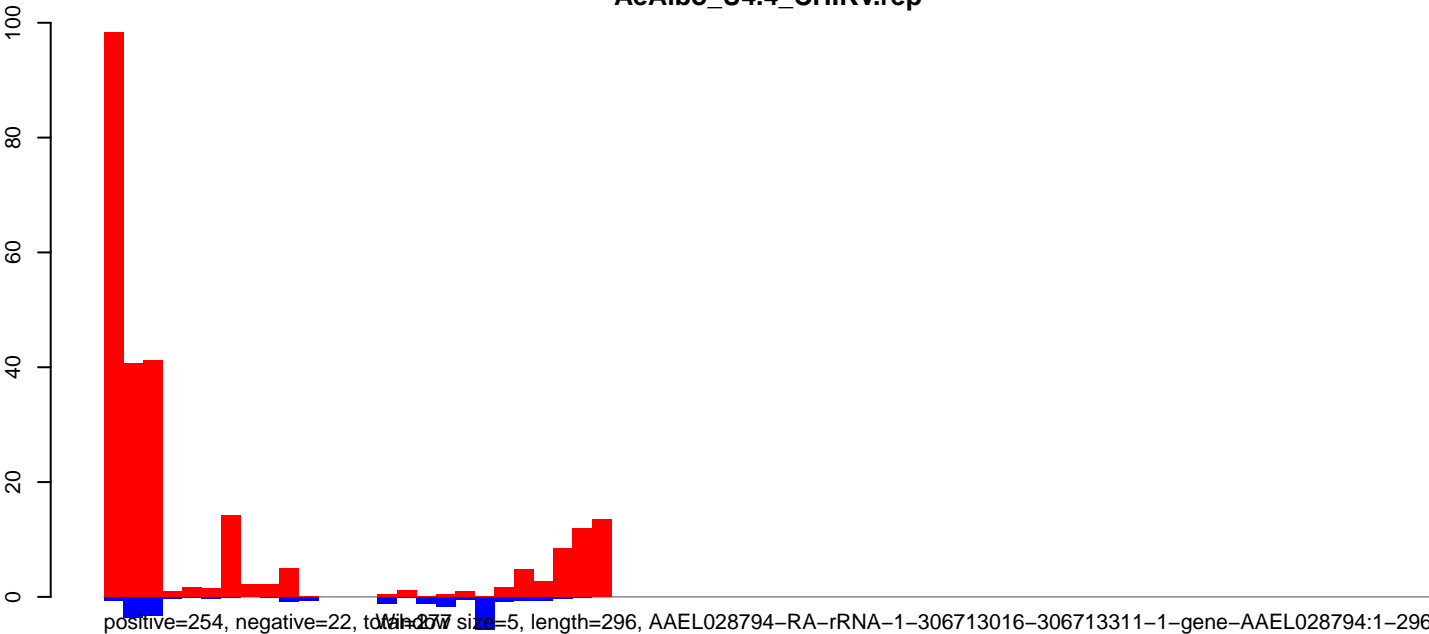
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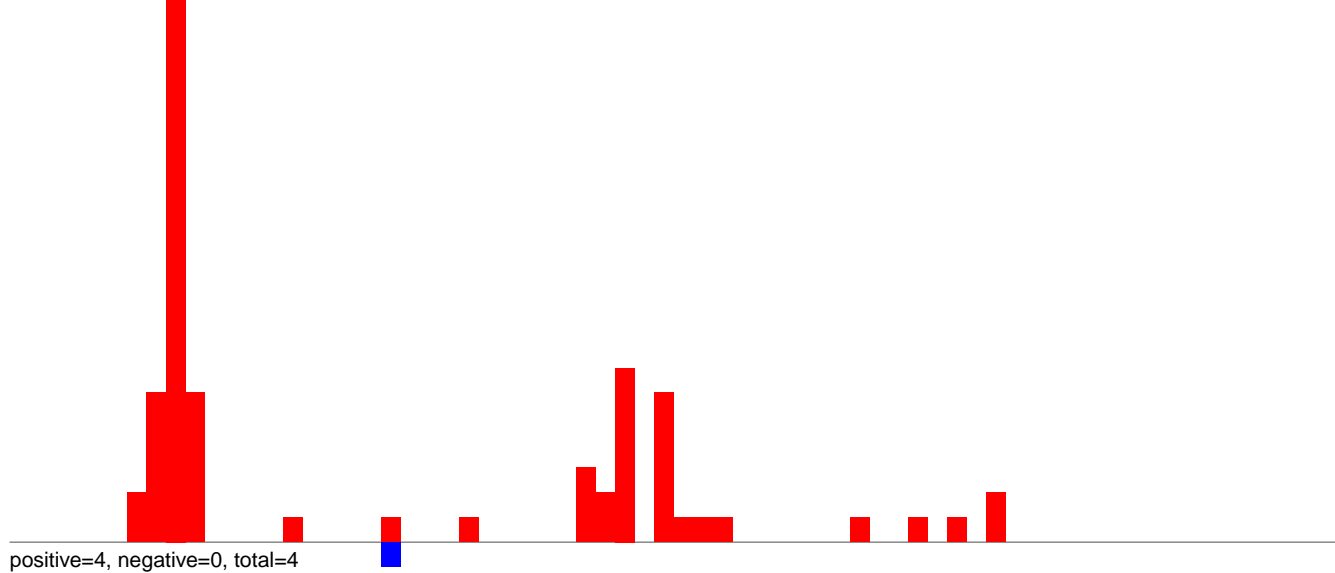
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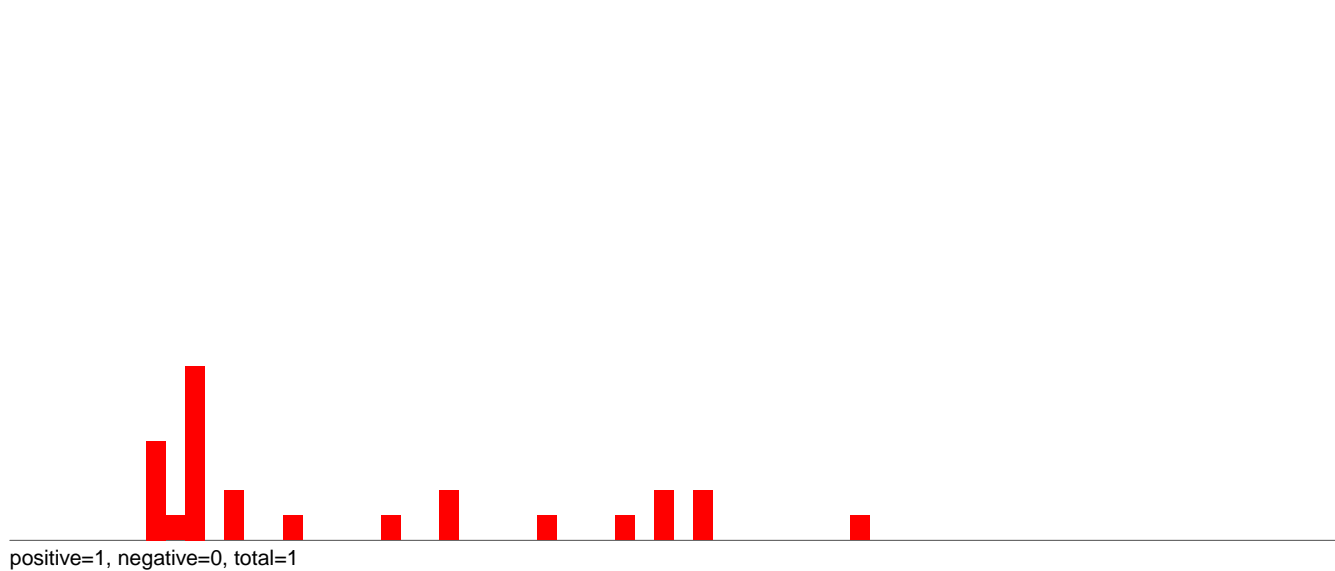
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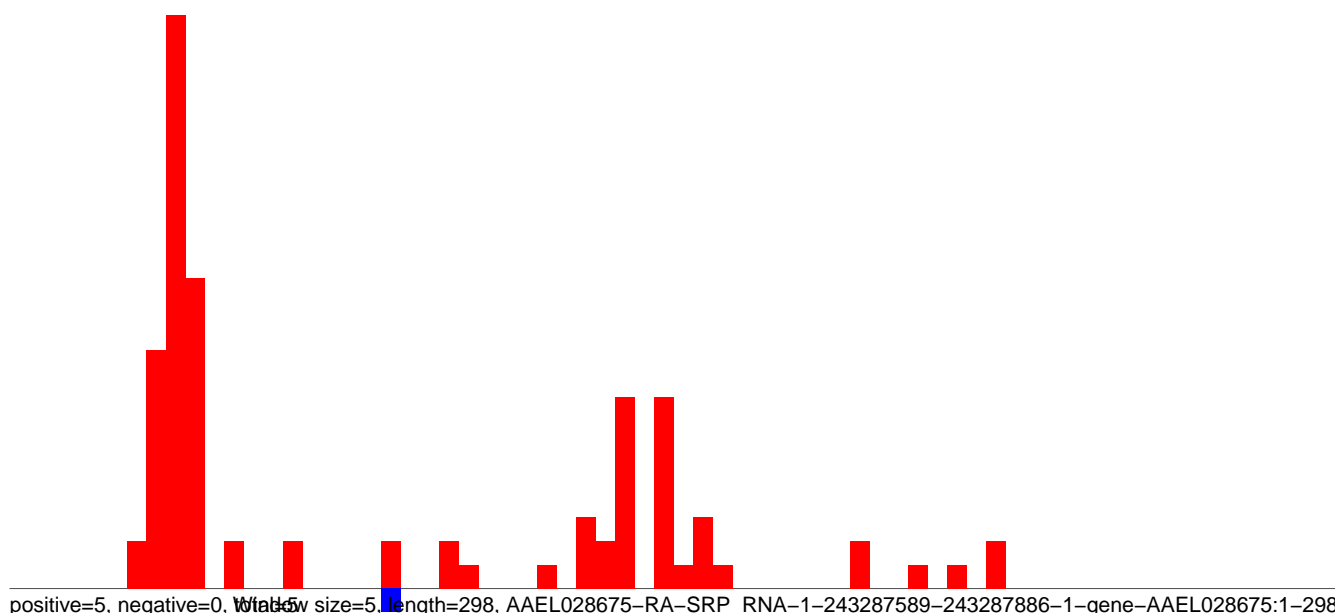
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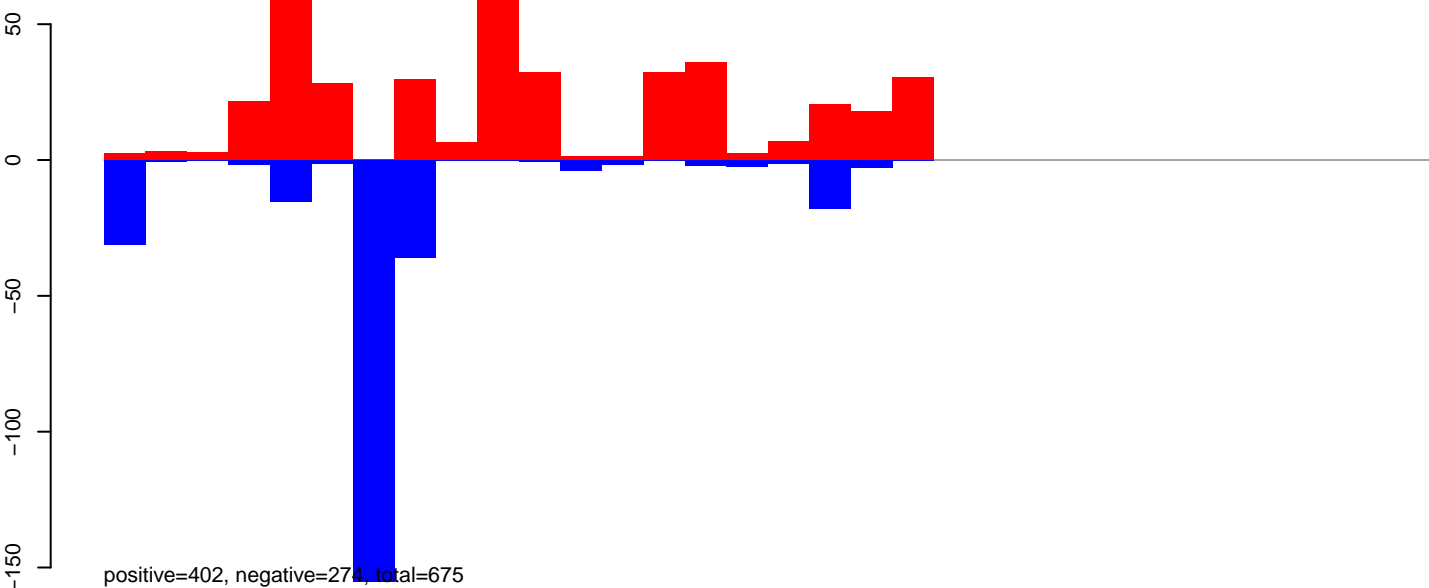
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AeAlbo\_U4.4\_CHIKV.rep



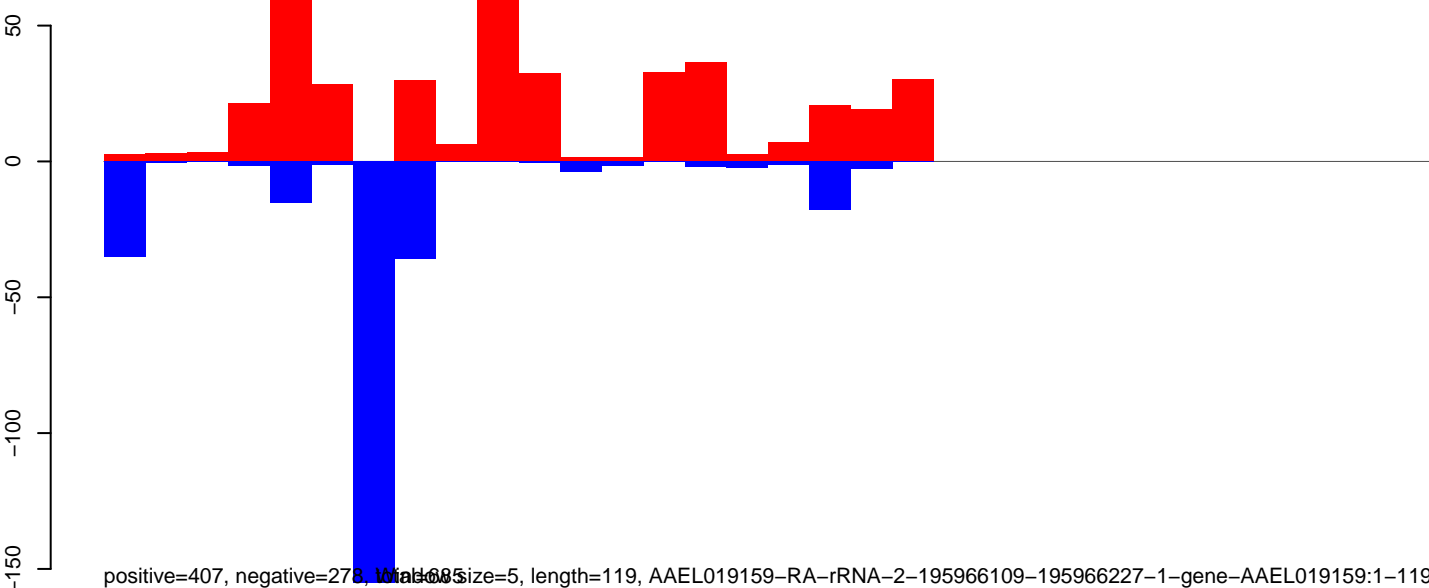
**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



**AeAlbo\_U4.4\_CHIKV.24\_35.rep**

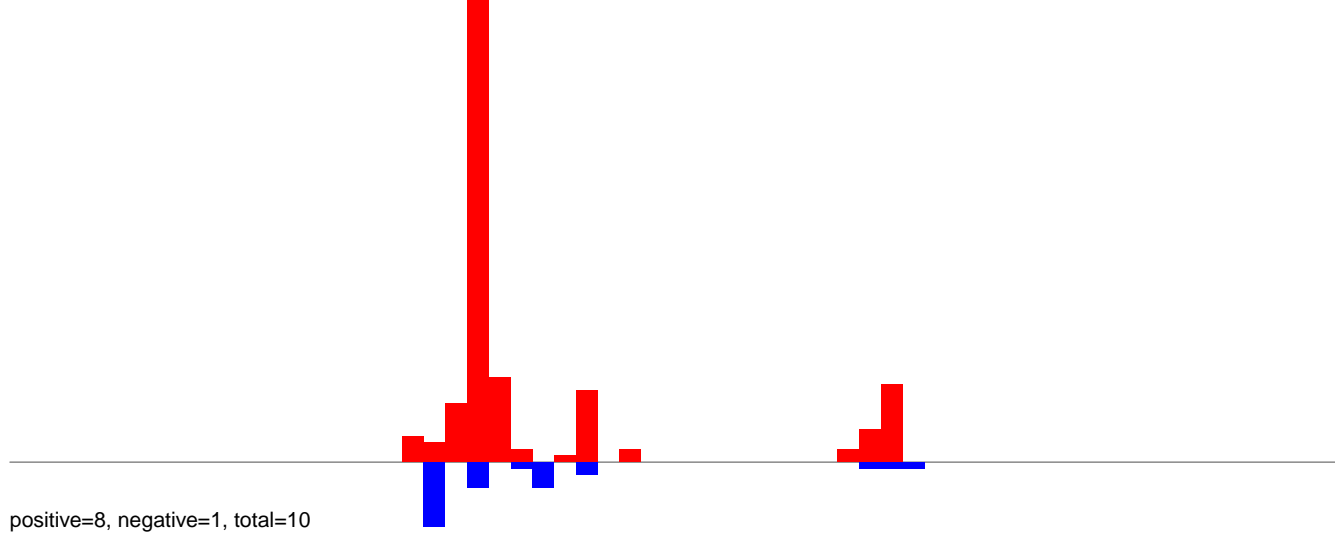


**AeAlbo\_U4.4\_CHIKV.rep**

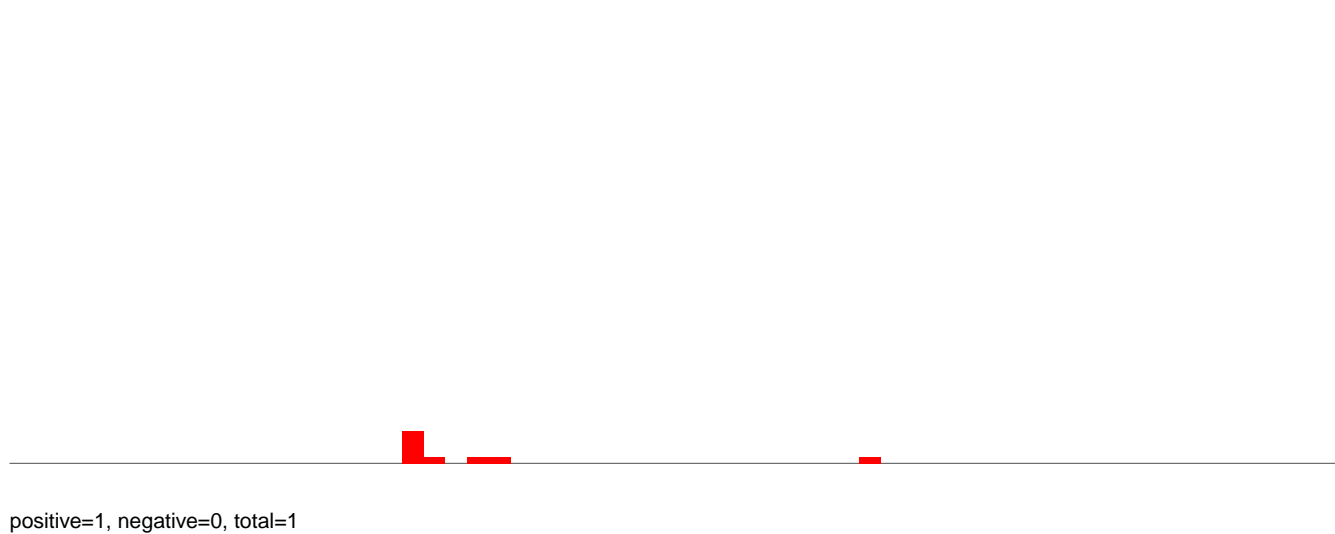


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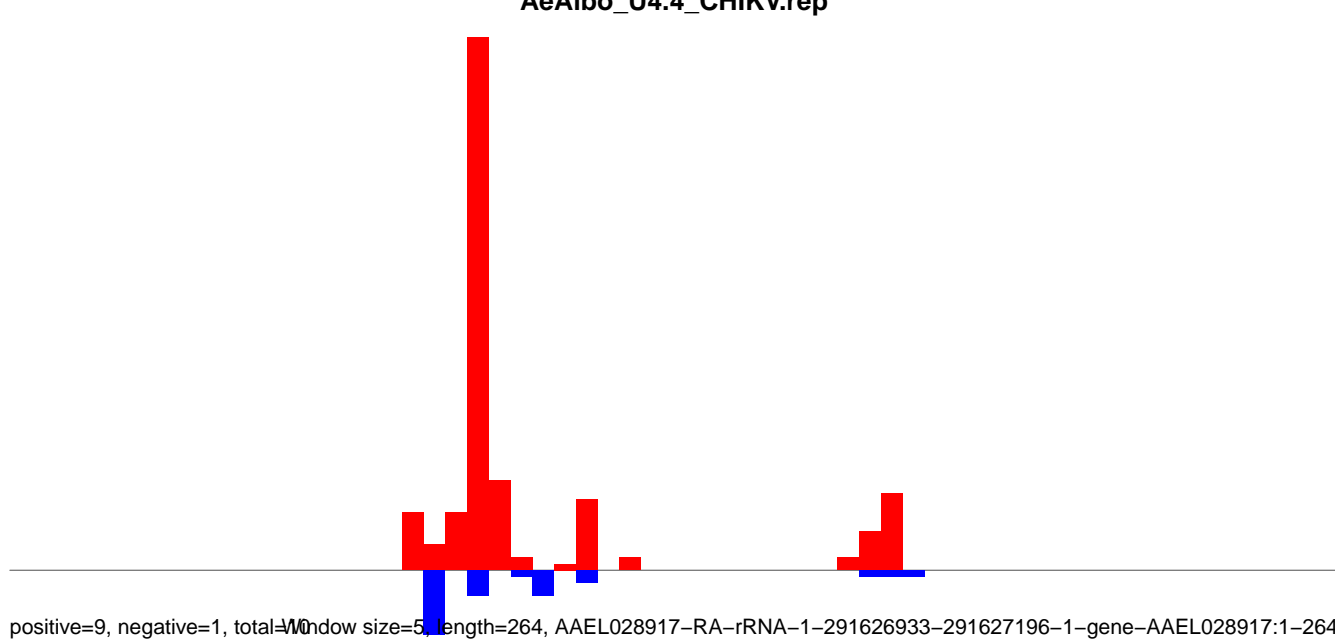
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AeAlbo\_U4.4\_CHIKV.24\_35.rep



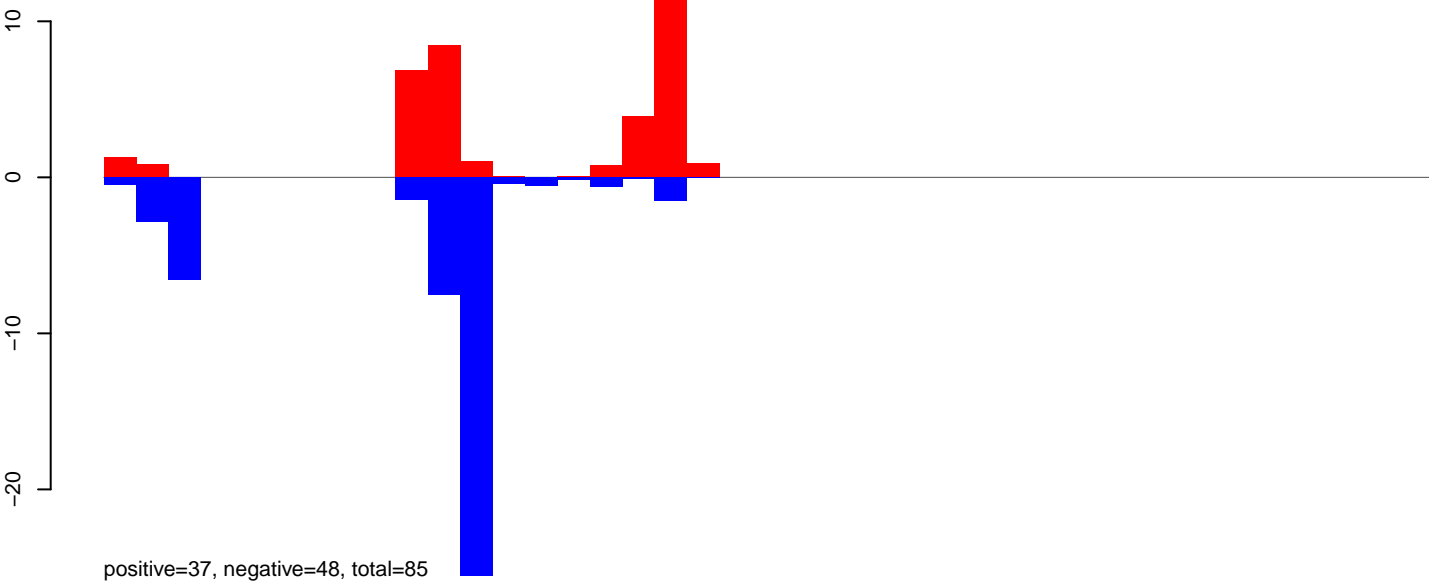
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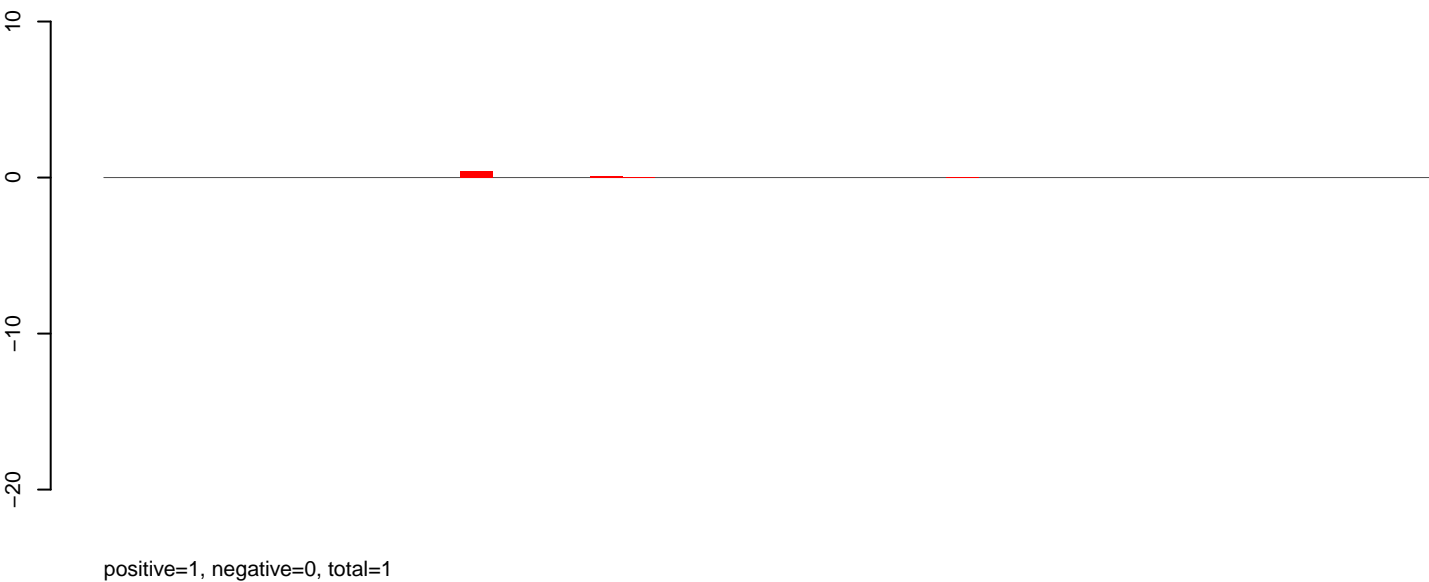
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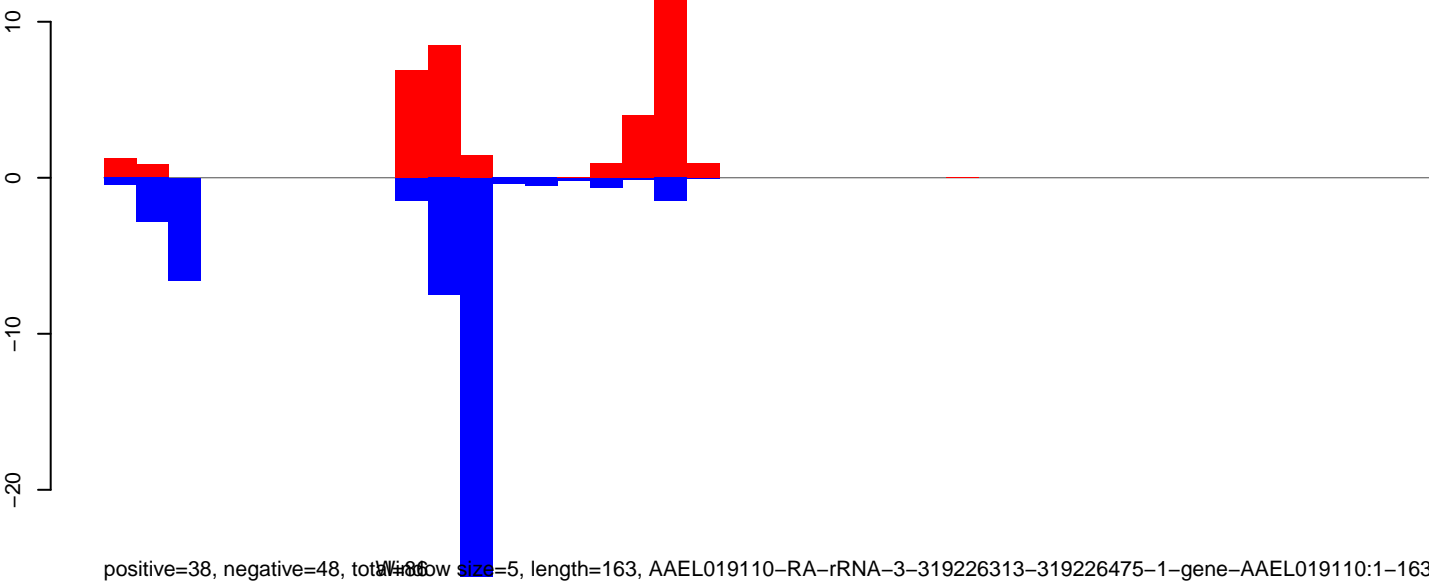
**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



**AeAlbo\_U4.4\_CHIKV.24\_35.rep**

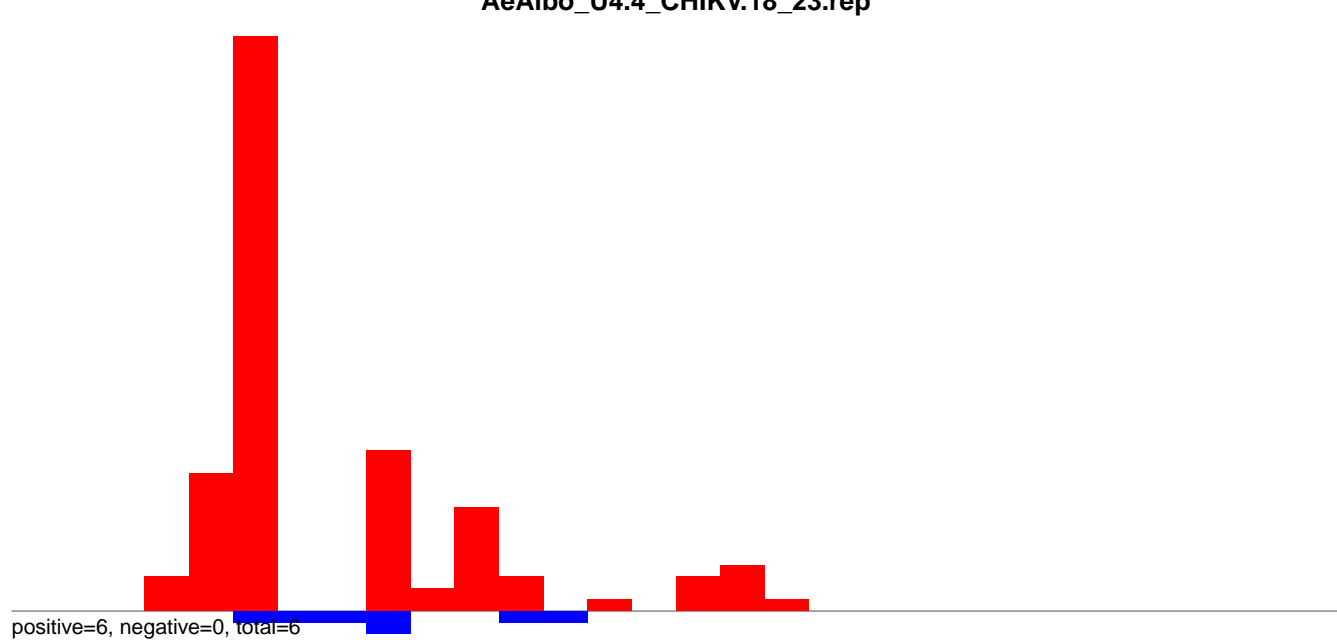


**AeAlbo\_U4.4\_CHIKV.rep**



Window size=5, length=163, AAEL019110-RA-rRNA-3-319226313-319226475-1-gene-AAEL019110:1-163

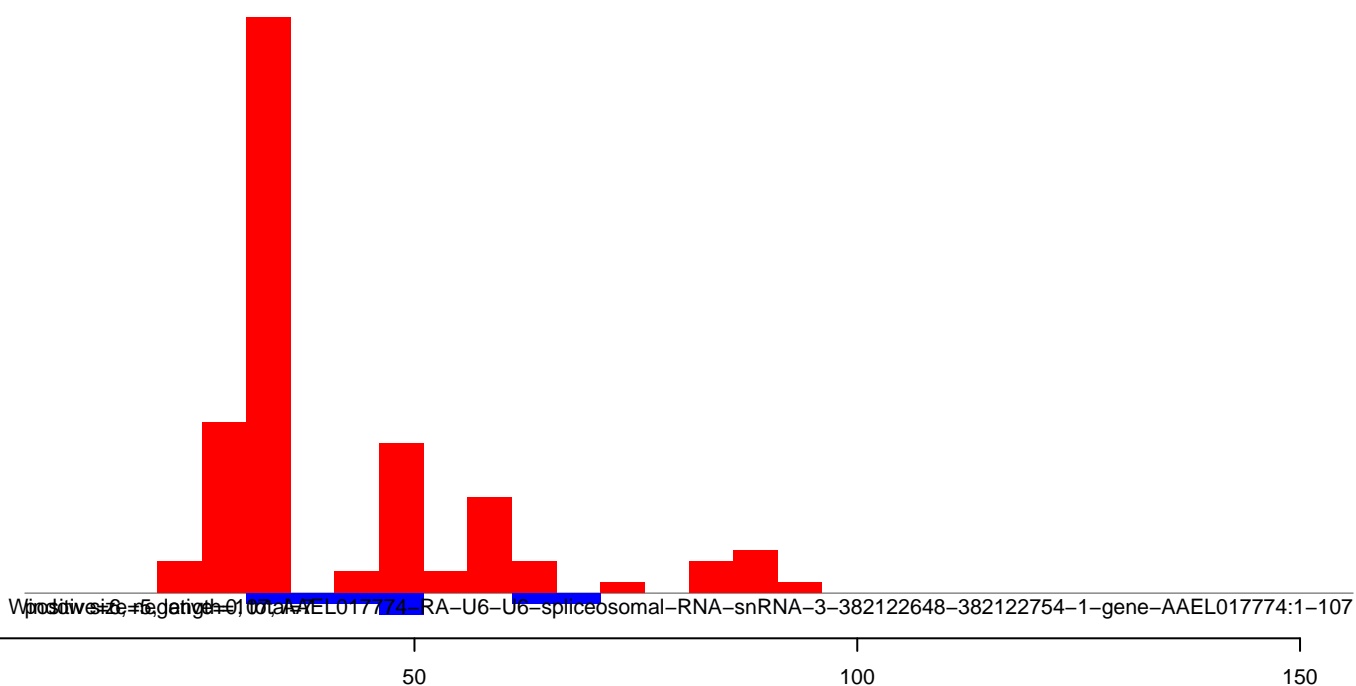
**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



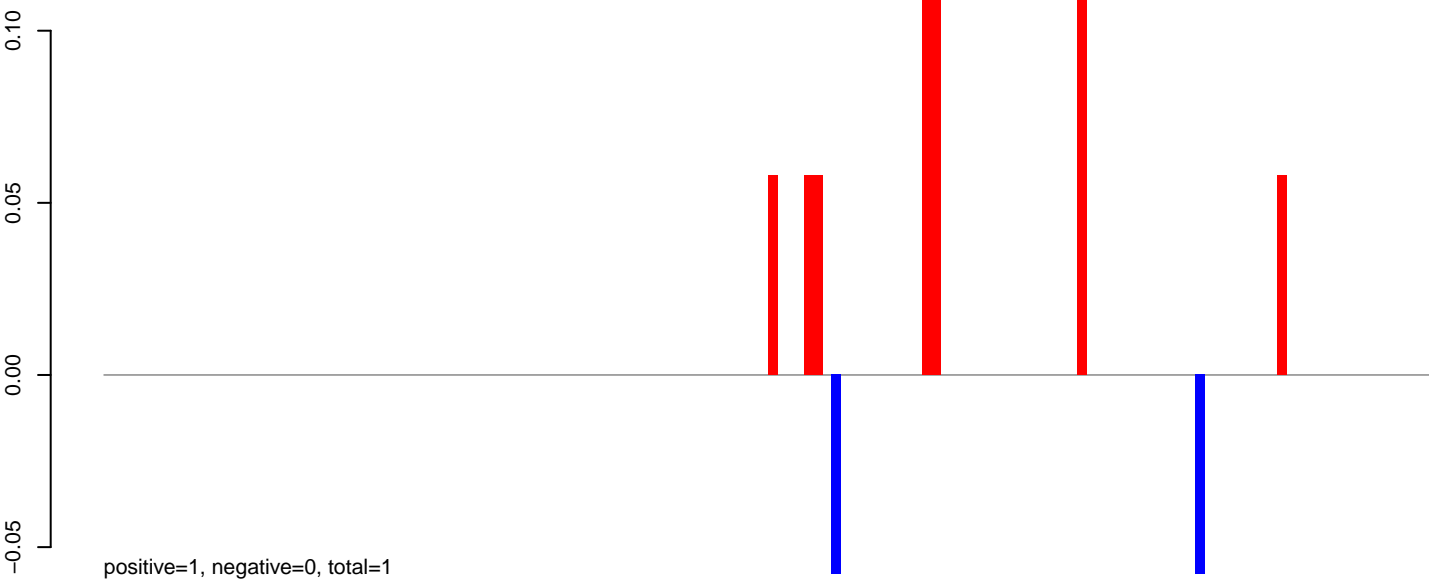
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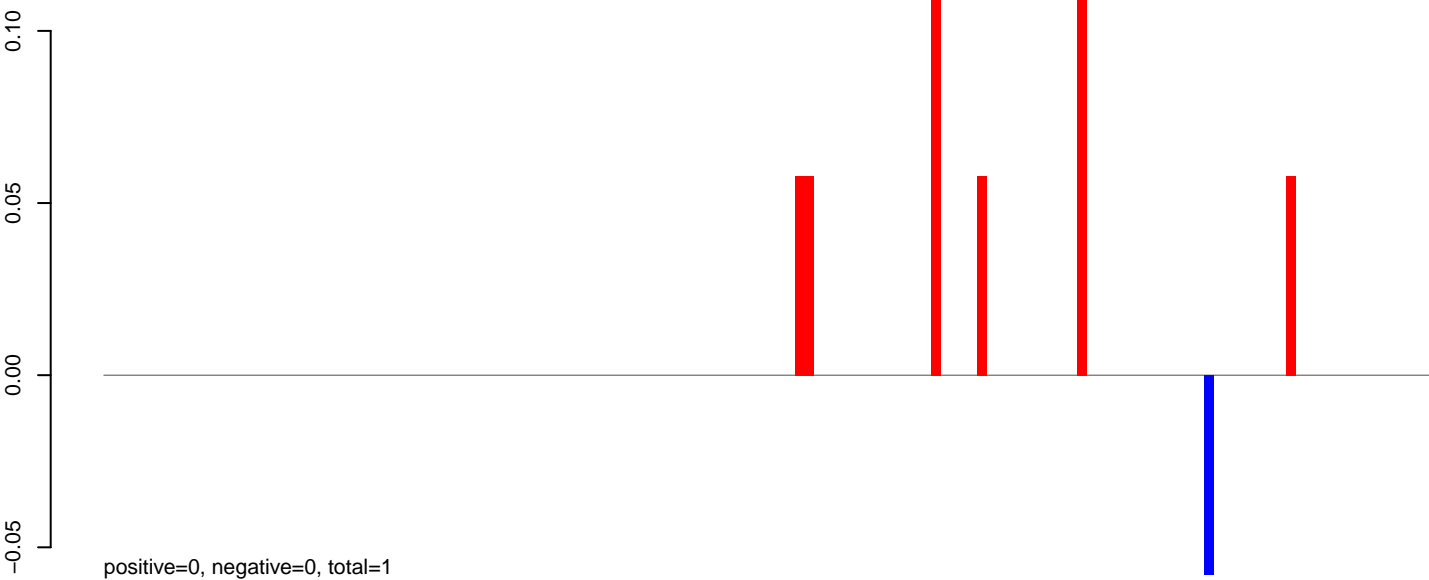
**AeAlbo\_U4.4\_CHIKV.rep**



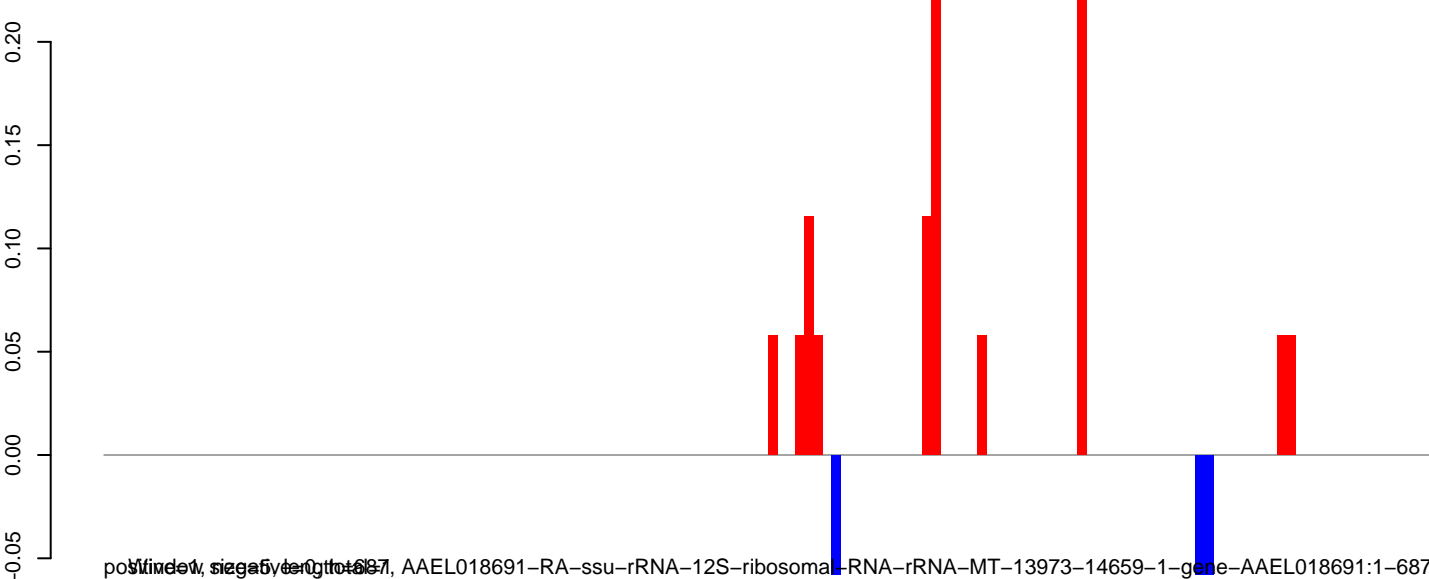
**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



**AeAlbo\_U4.4\_CHIKV.24\_35.rep**



**AeAlbo\_U4.4\_CHIKV.rep**

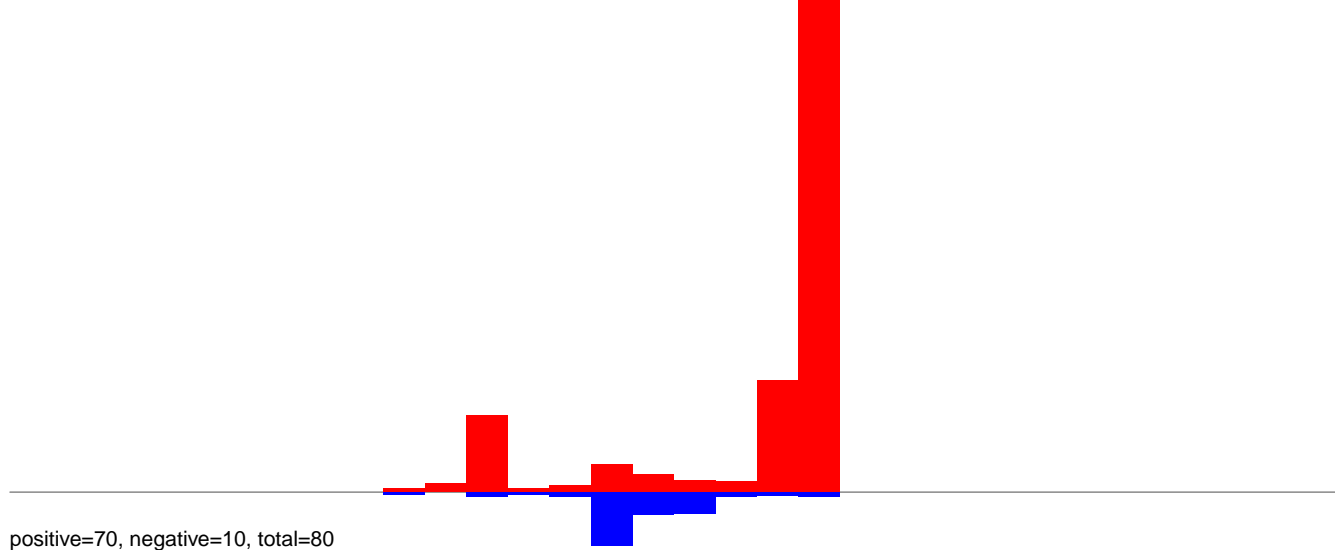


Winnipeg, Manitoba, Canada; AEEL018691-RA-ssu-rRNA-12S-ribosomal-RNA-rRNA-MT-13973-14659-1-gene-AAEL018691:1-687

0 200 400 600



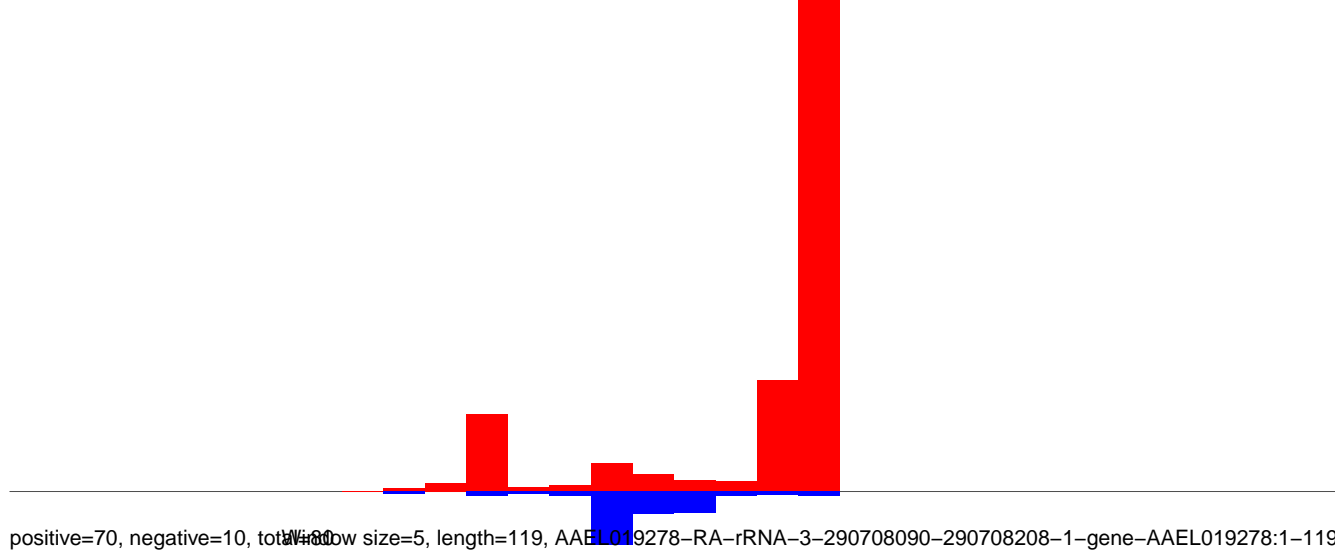
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AeAlbo\_U4.4\_CHIKV.24\_35.rep

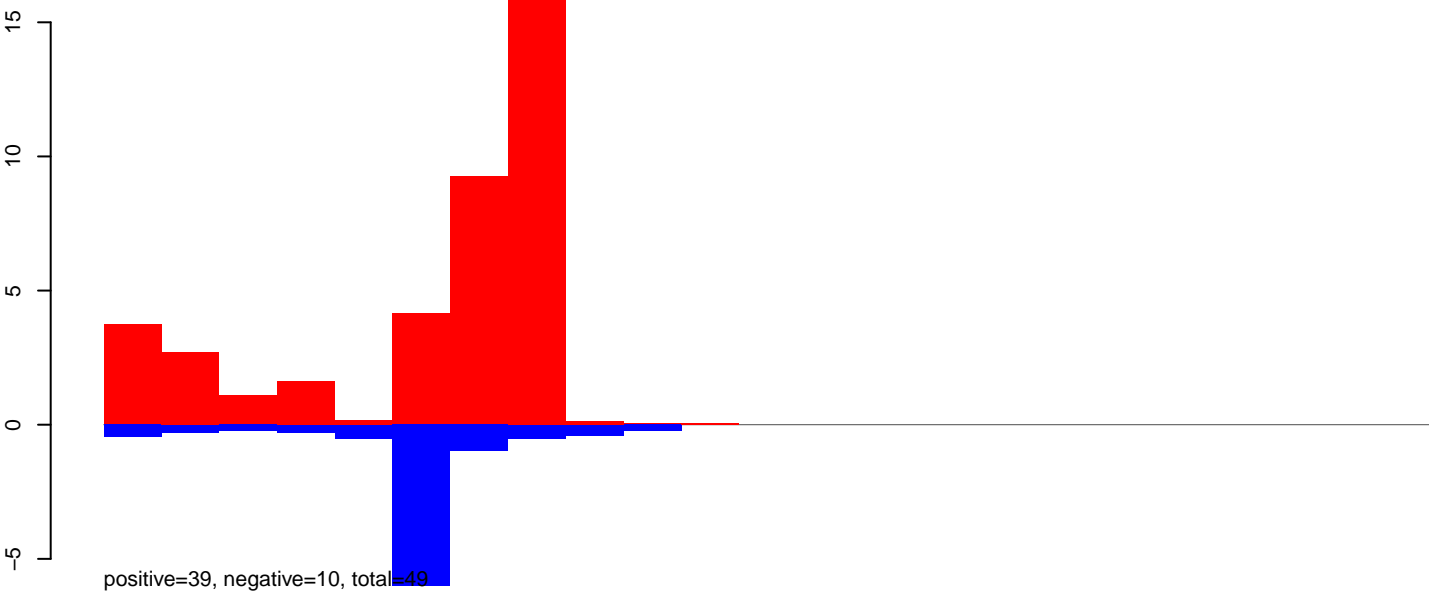


AeAlbo\_U4.4\_CHIKV.rep

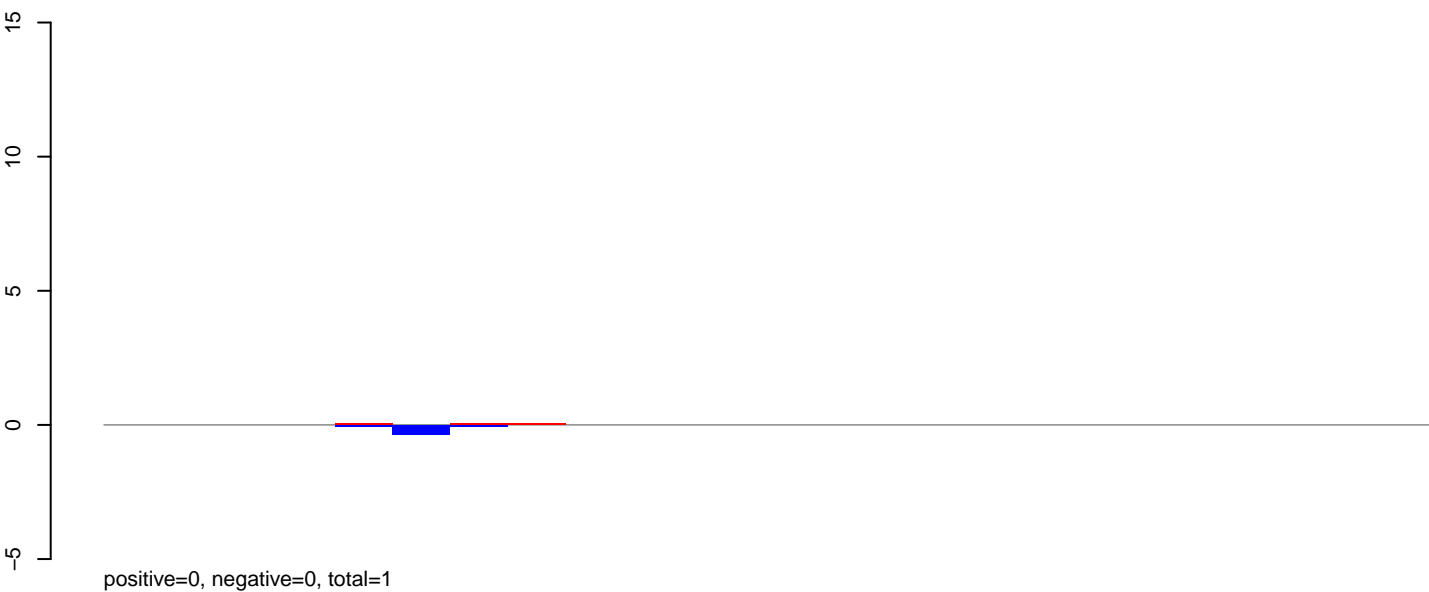


Window size=5, length=119, AAEL019278-RA-rRNA-3-290708090-290708208-1-gene-AAEL019278:1-119

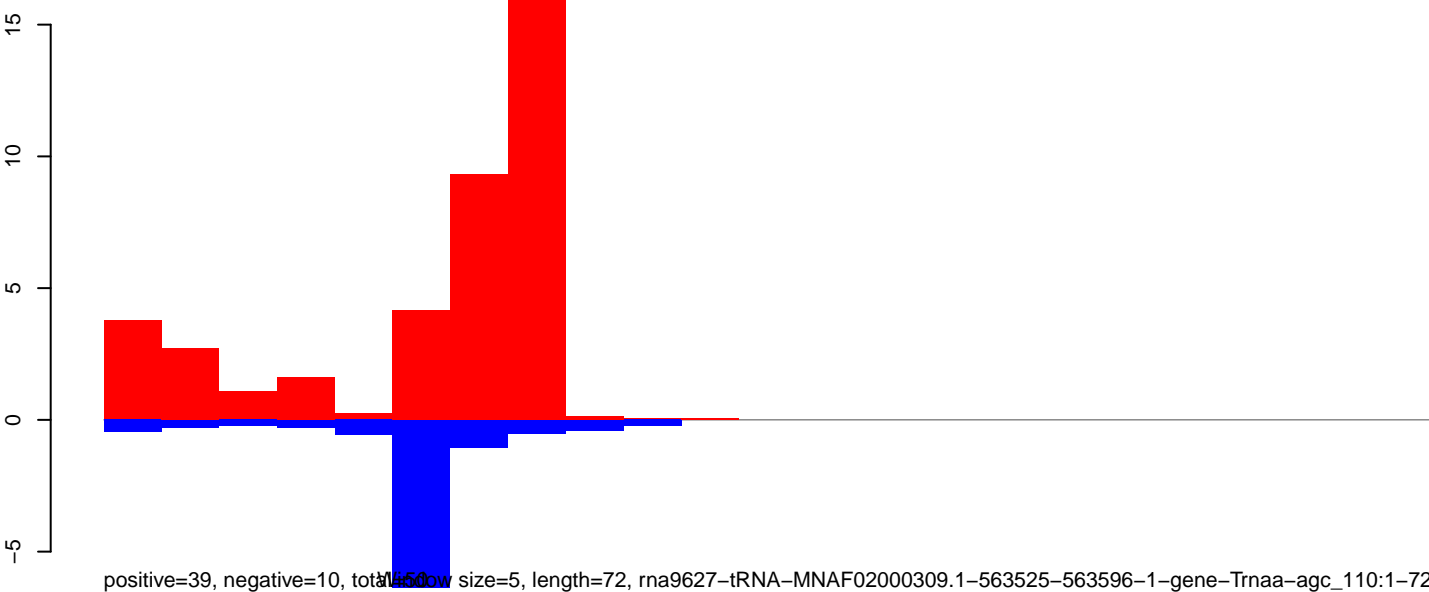
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**AeAlbo\_U4.4\_CHIKV.24\_35.rep**

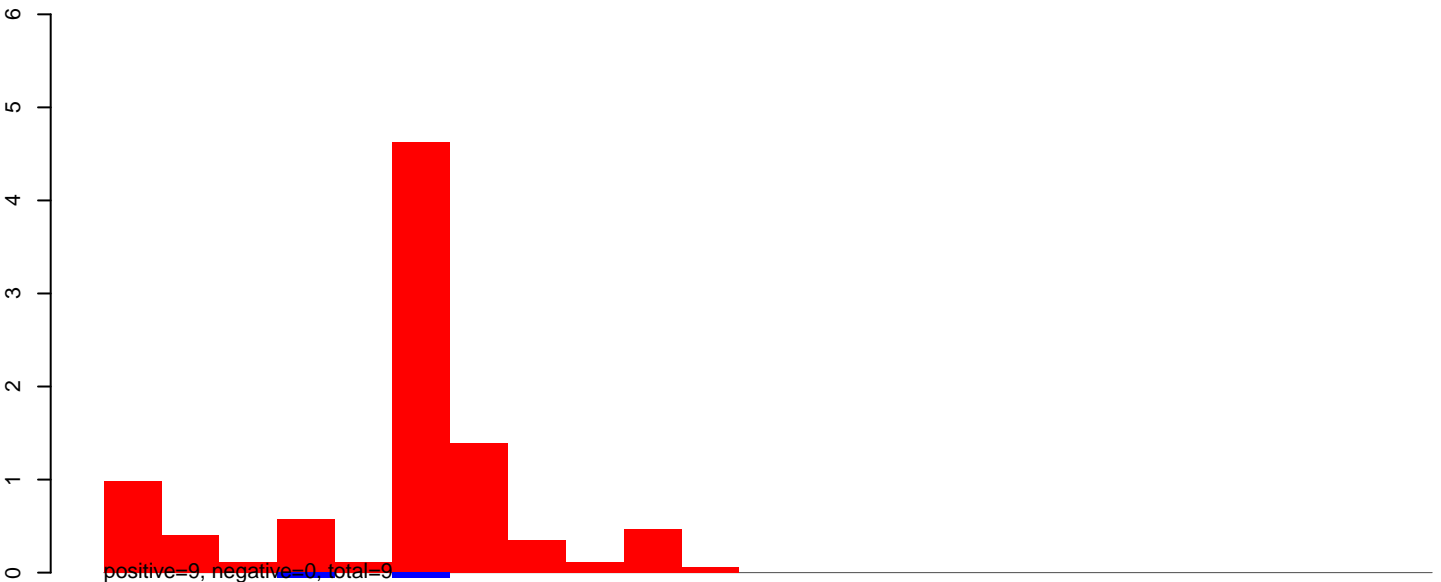


**AeAlbo\_U4.4\_CHIKV.rep**

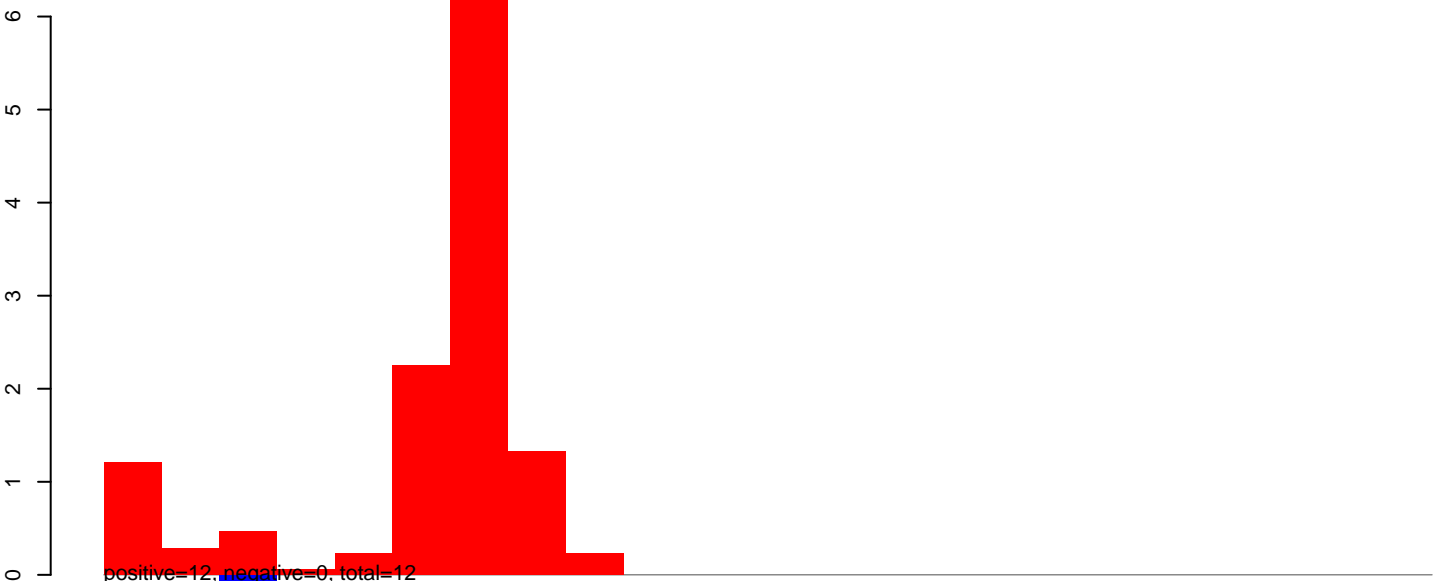


positive=39, negative=10, total=49, row size=5, length=72, rna9627-tRNA-MNAF02000309.1-563525-563596-1-gene-Trnaa-agc\_110:1-72

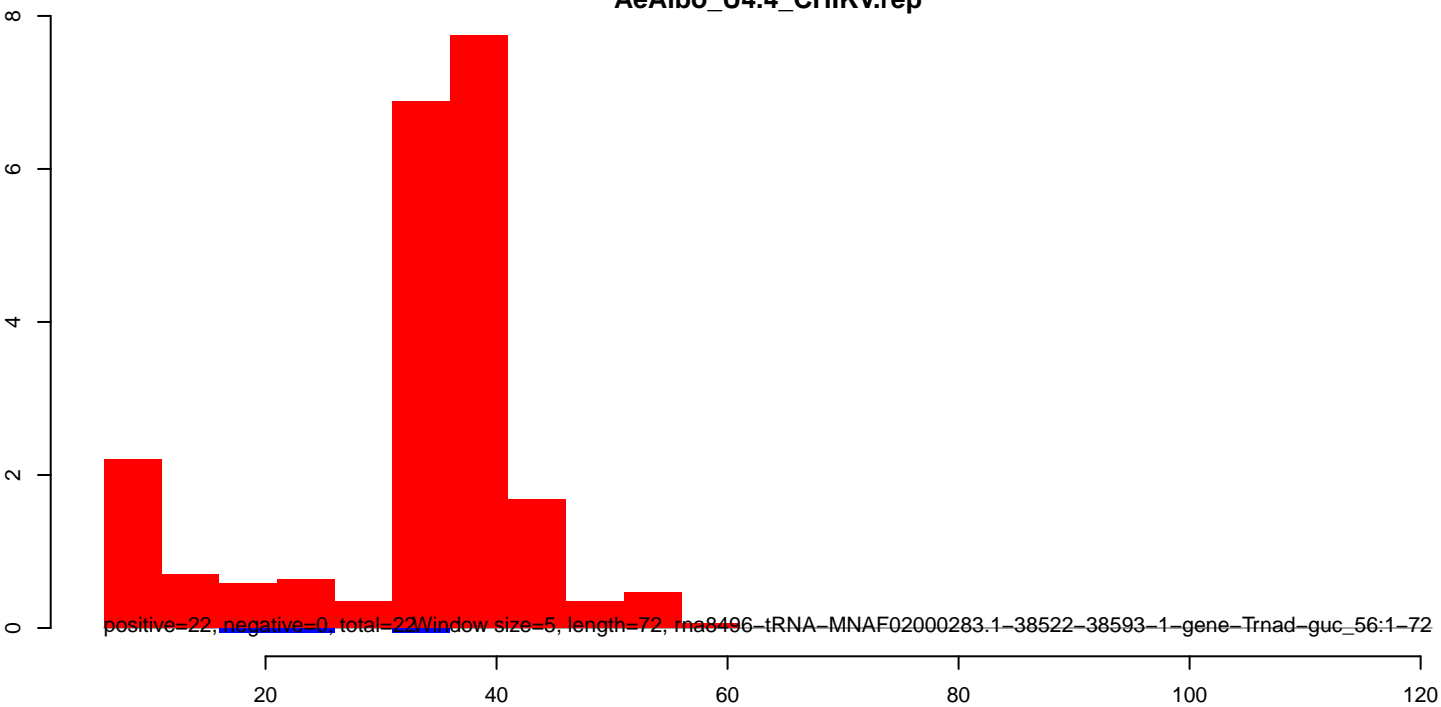
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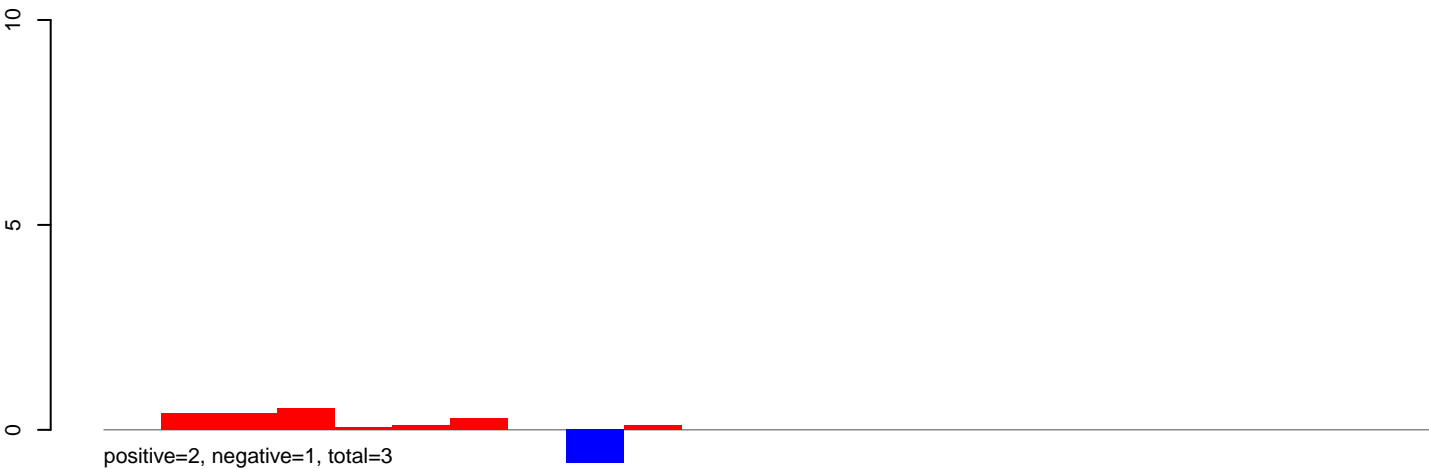


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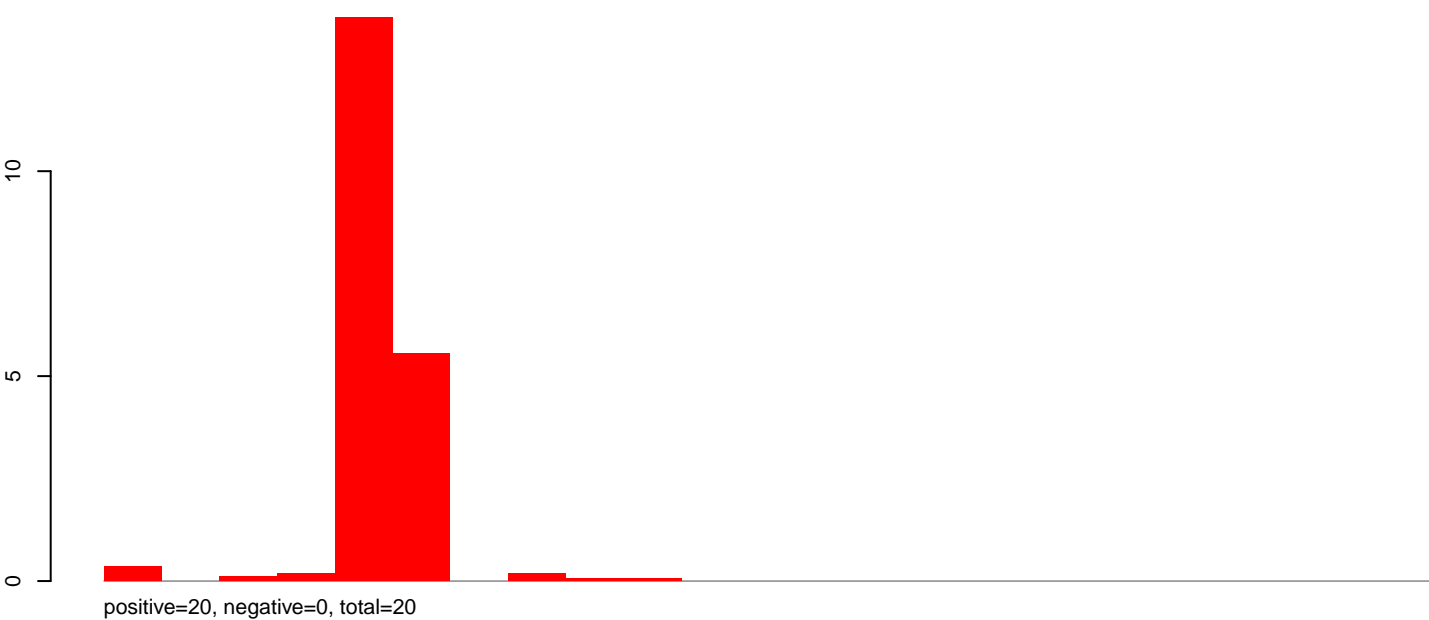


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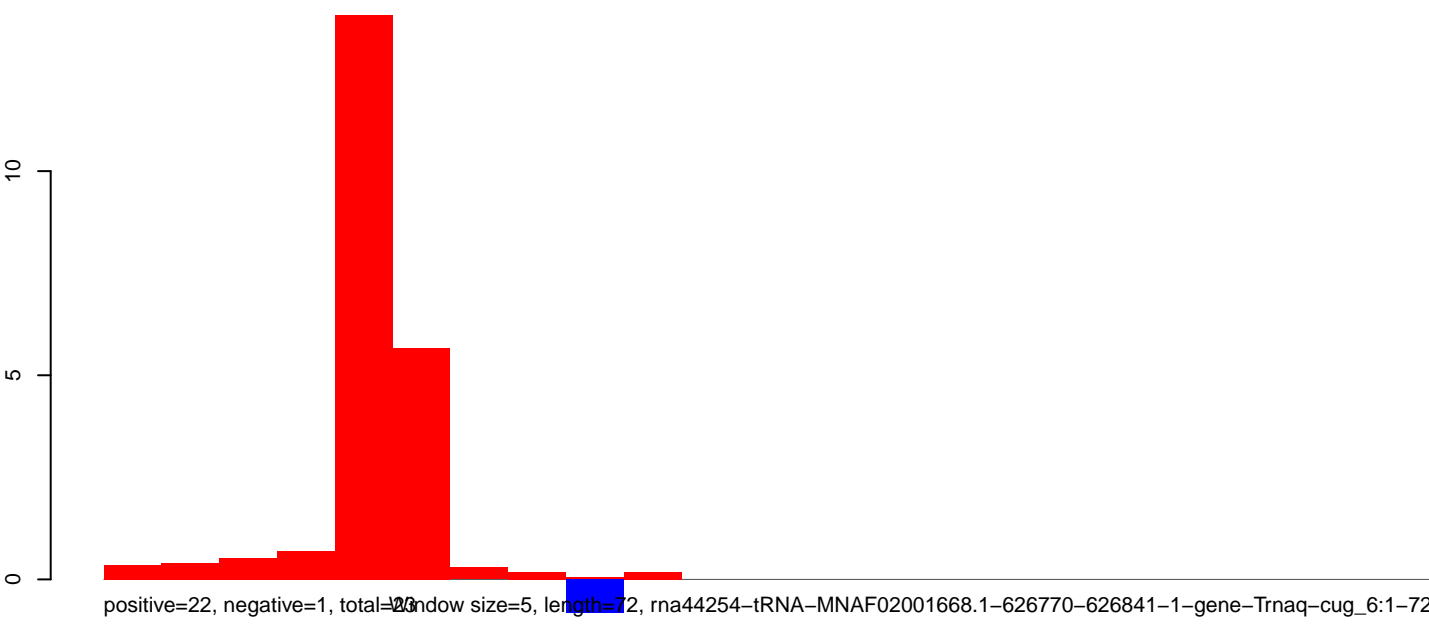




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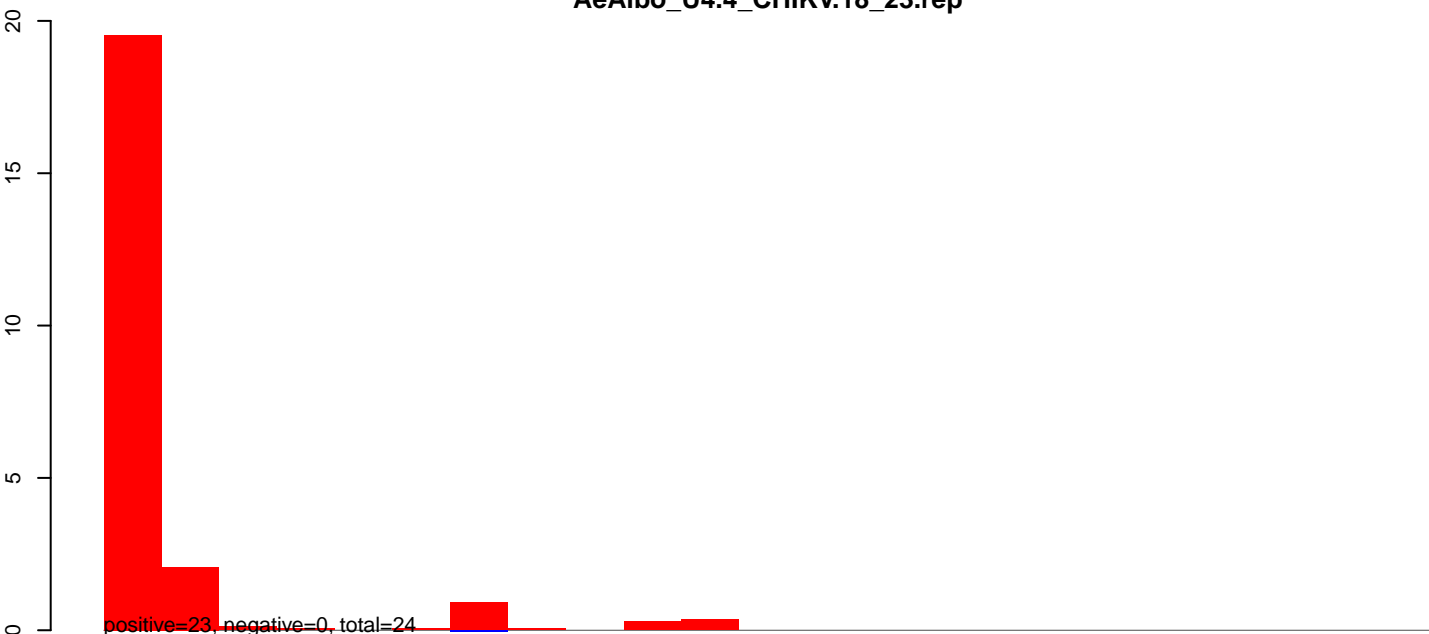


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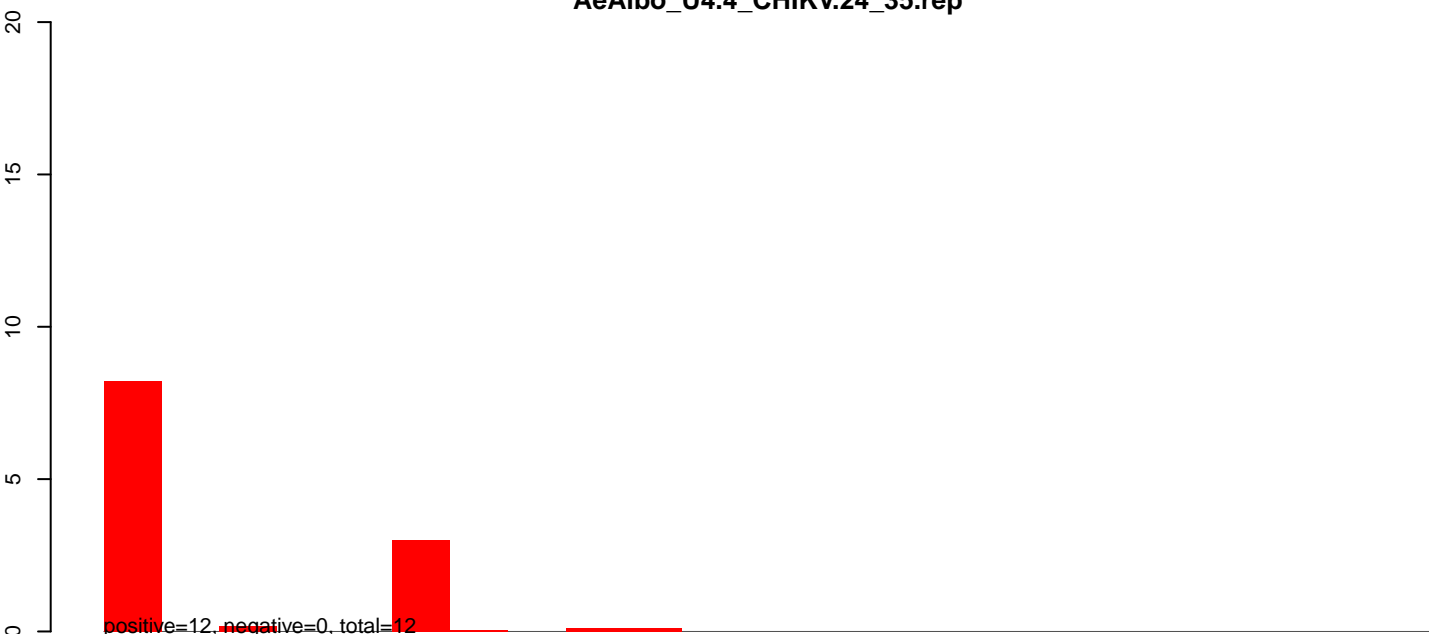




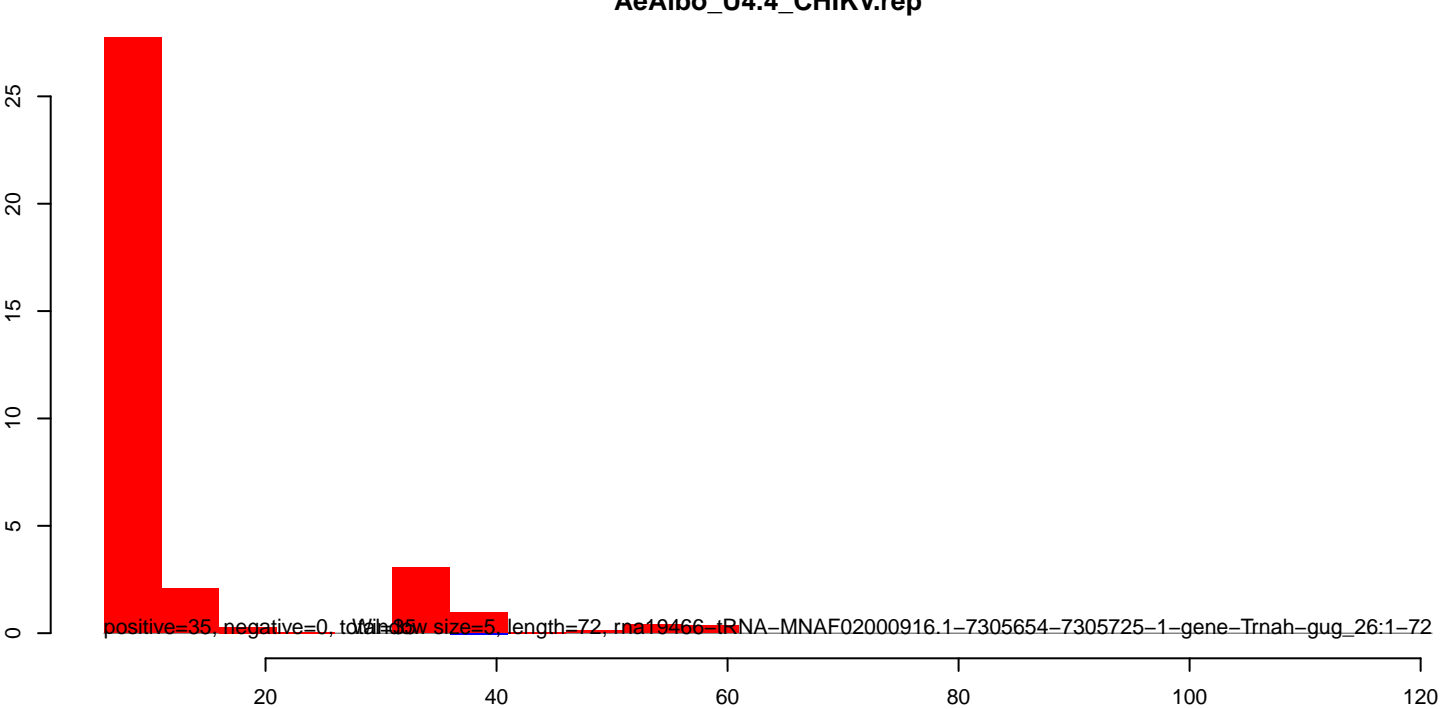
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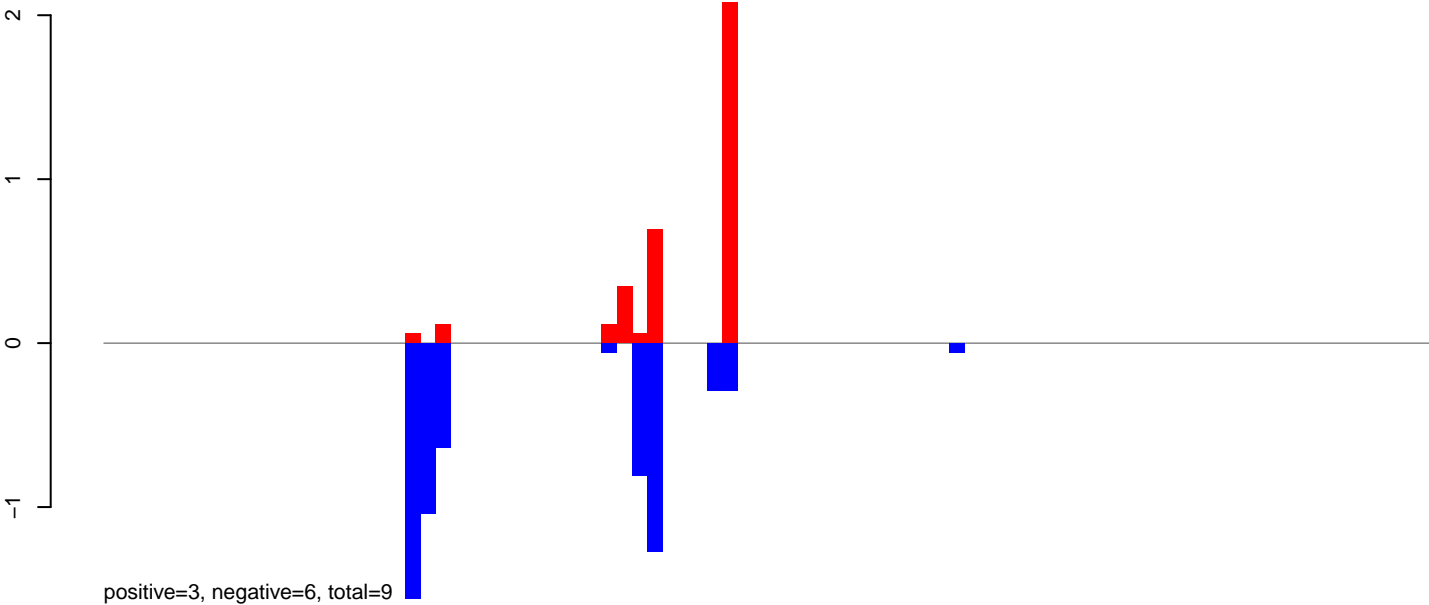
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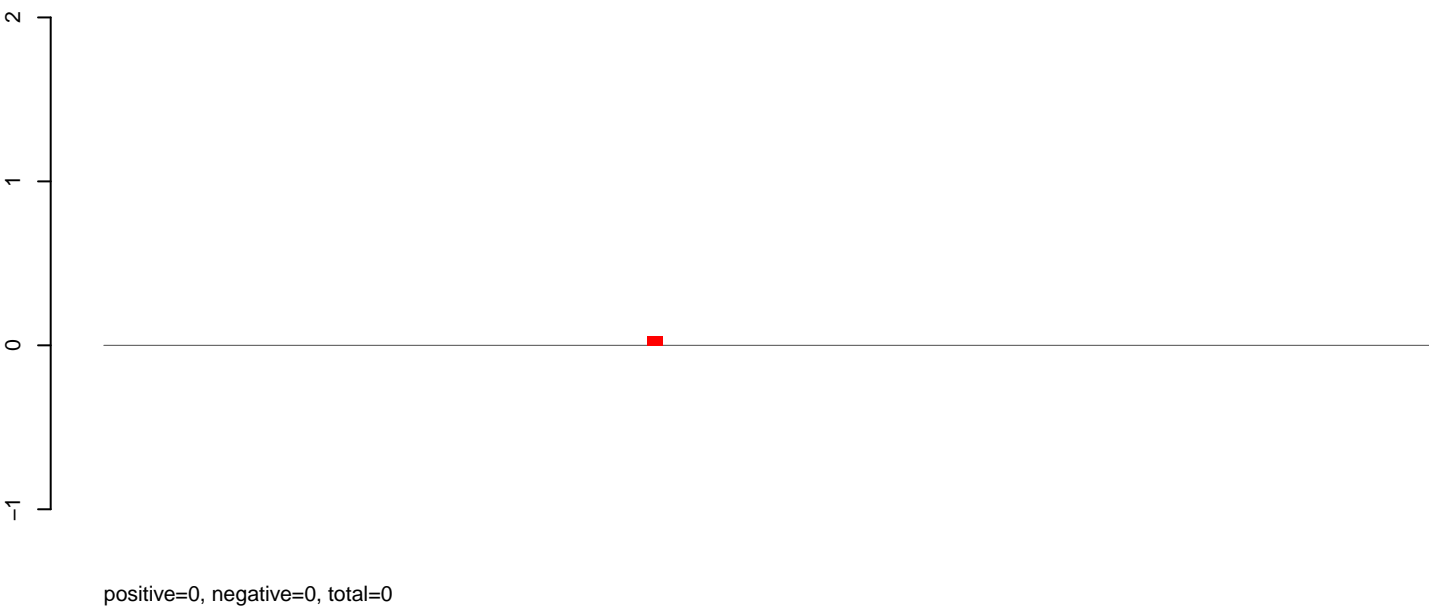
AeAlbo\_U4.4\_CHIKV.rep



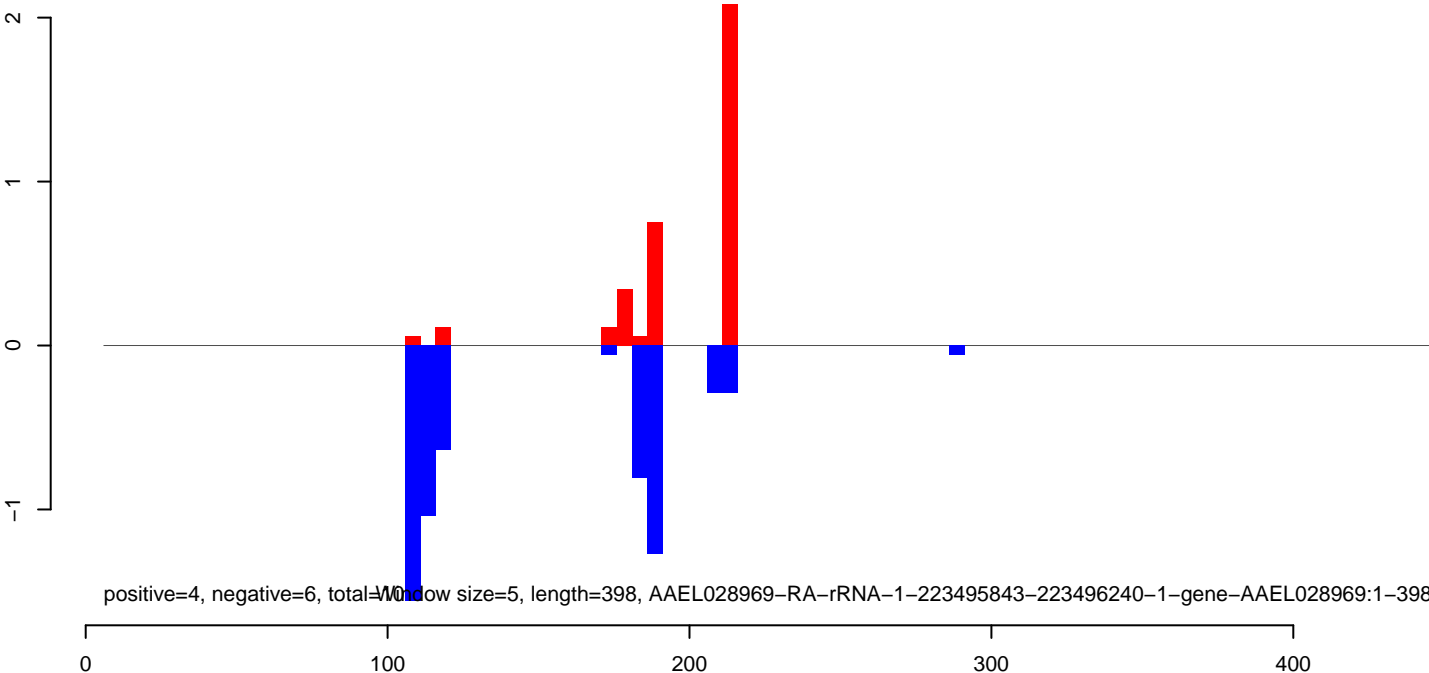
**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



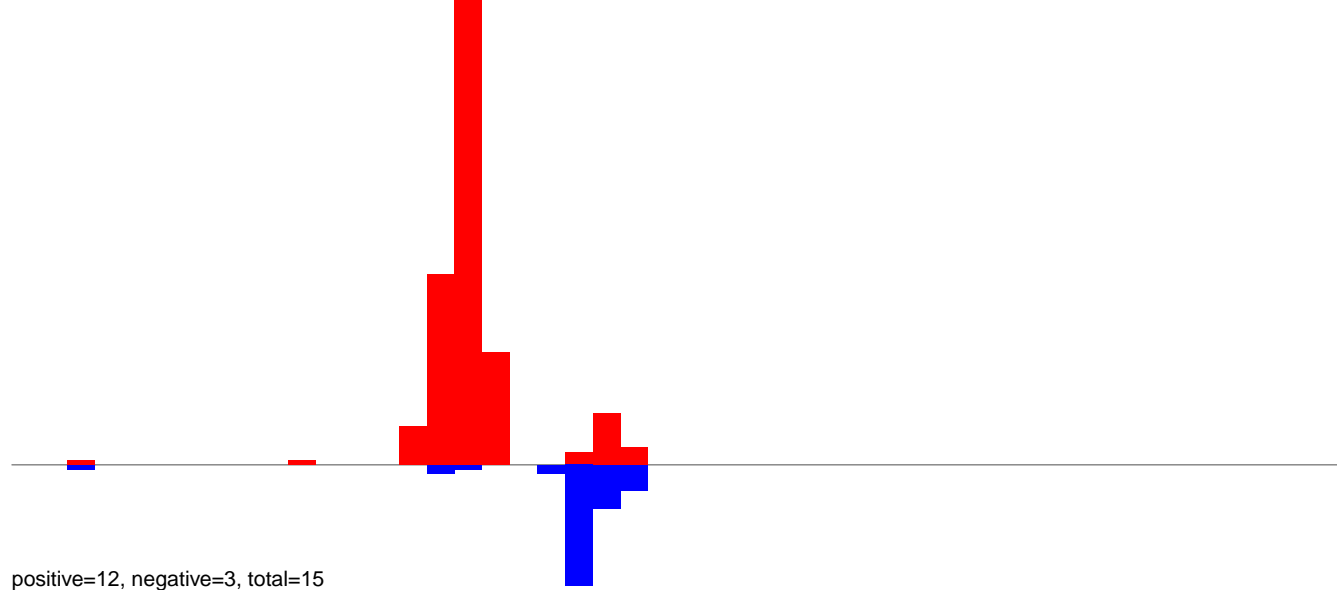
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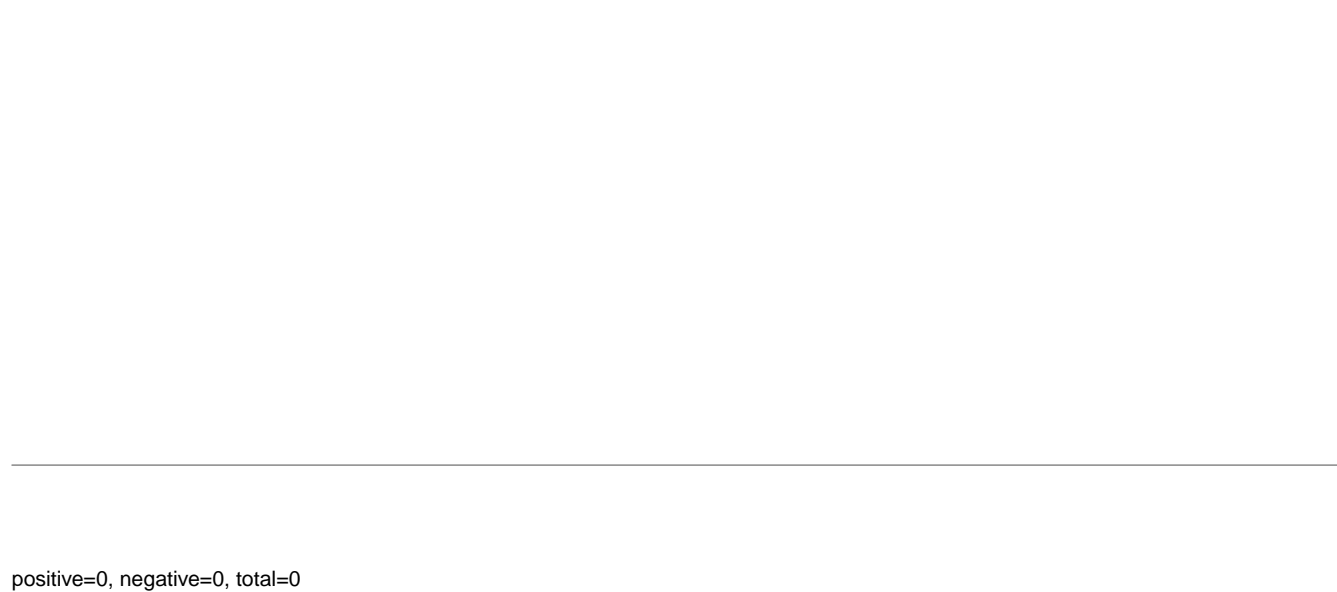
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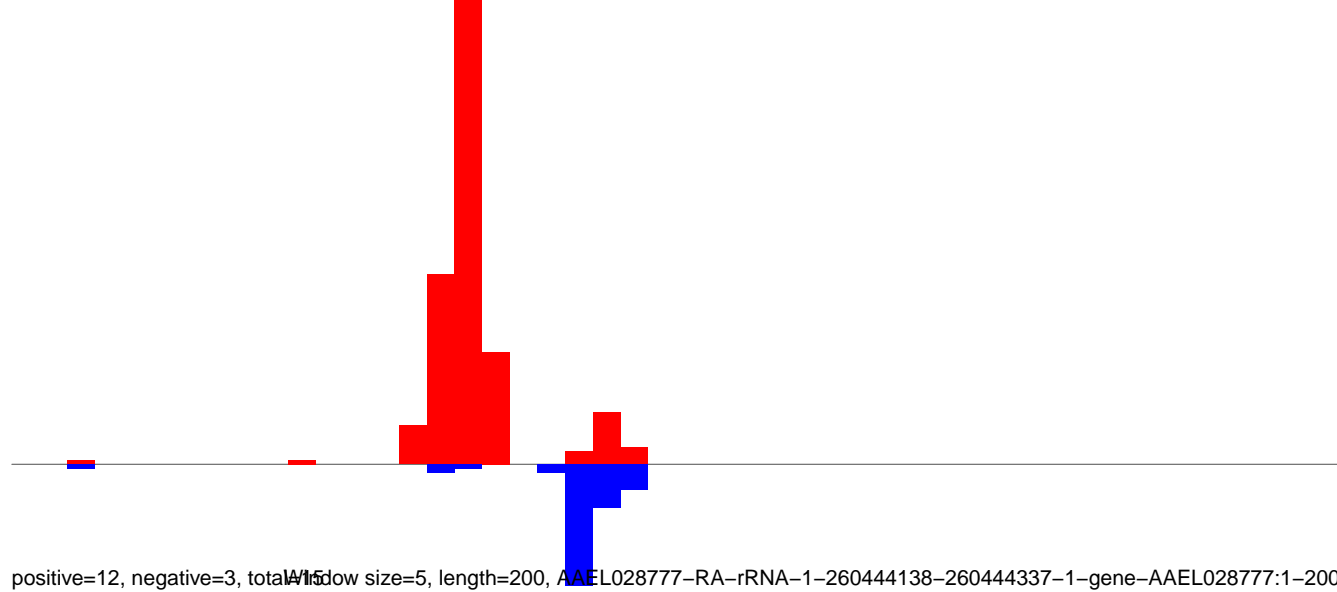
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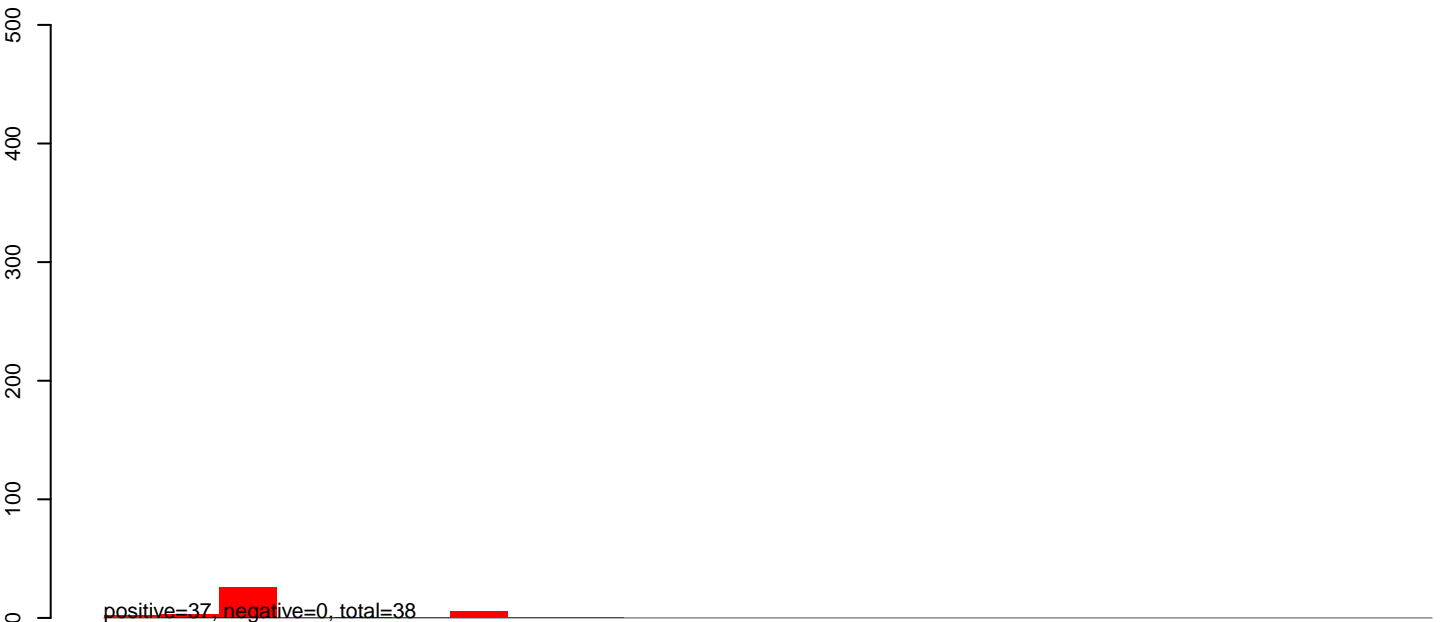
**AeAlbo\_U4.4\_CHIKV.24\_35.rep**



**AeAlbo\_U4.4\_CHIKV.rep**



AeAlbo\_U4.4\_CHIKV.18\_23.rep



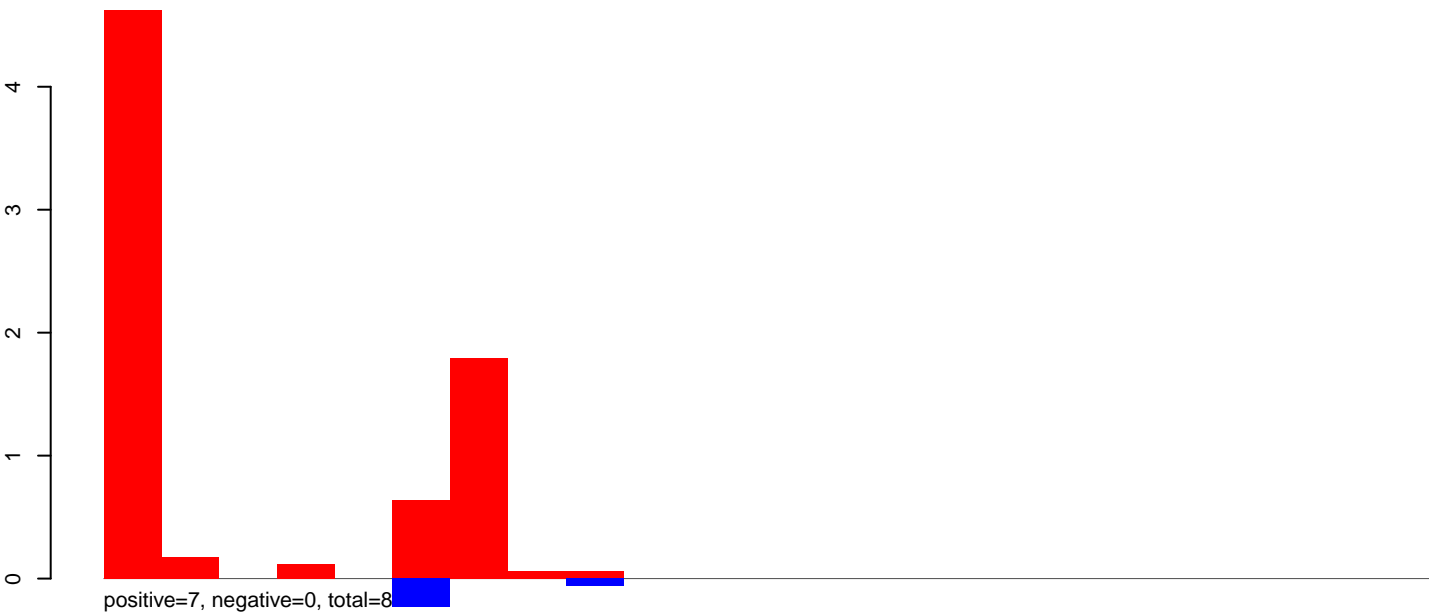
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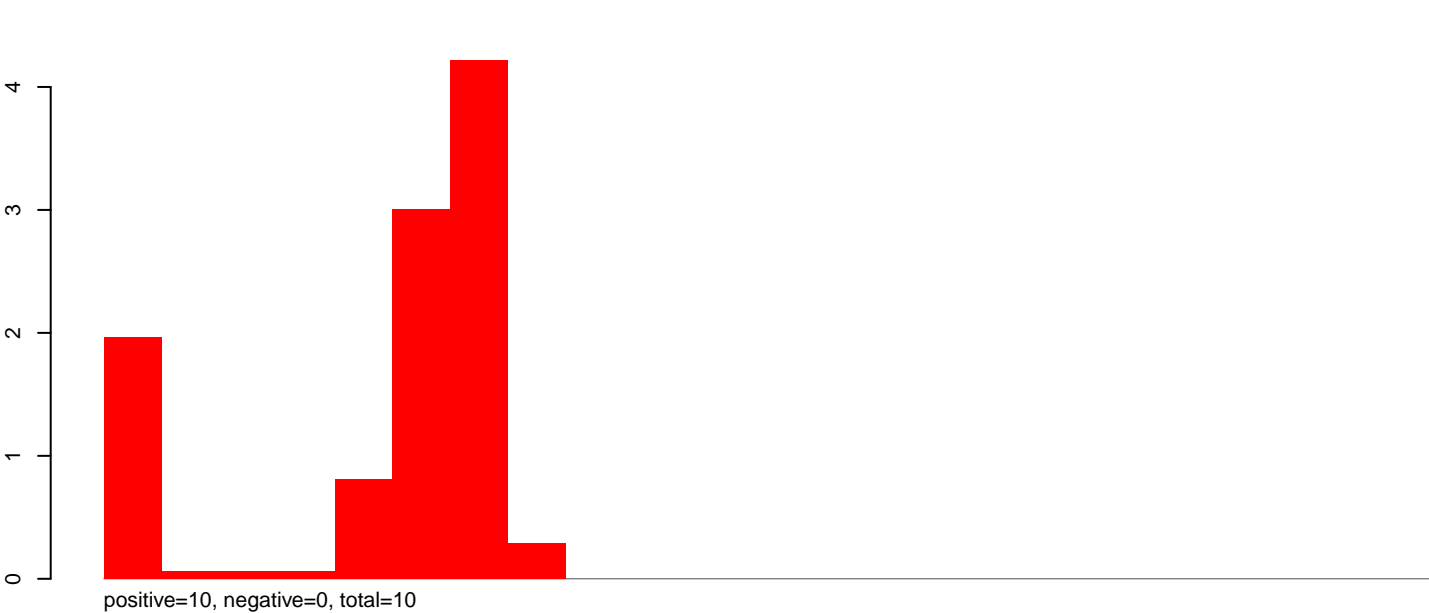
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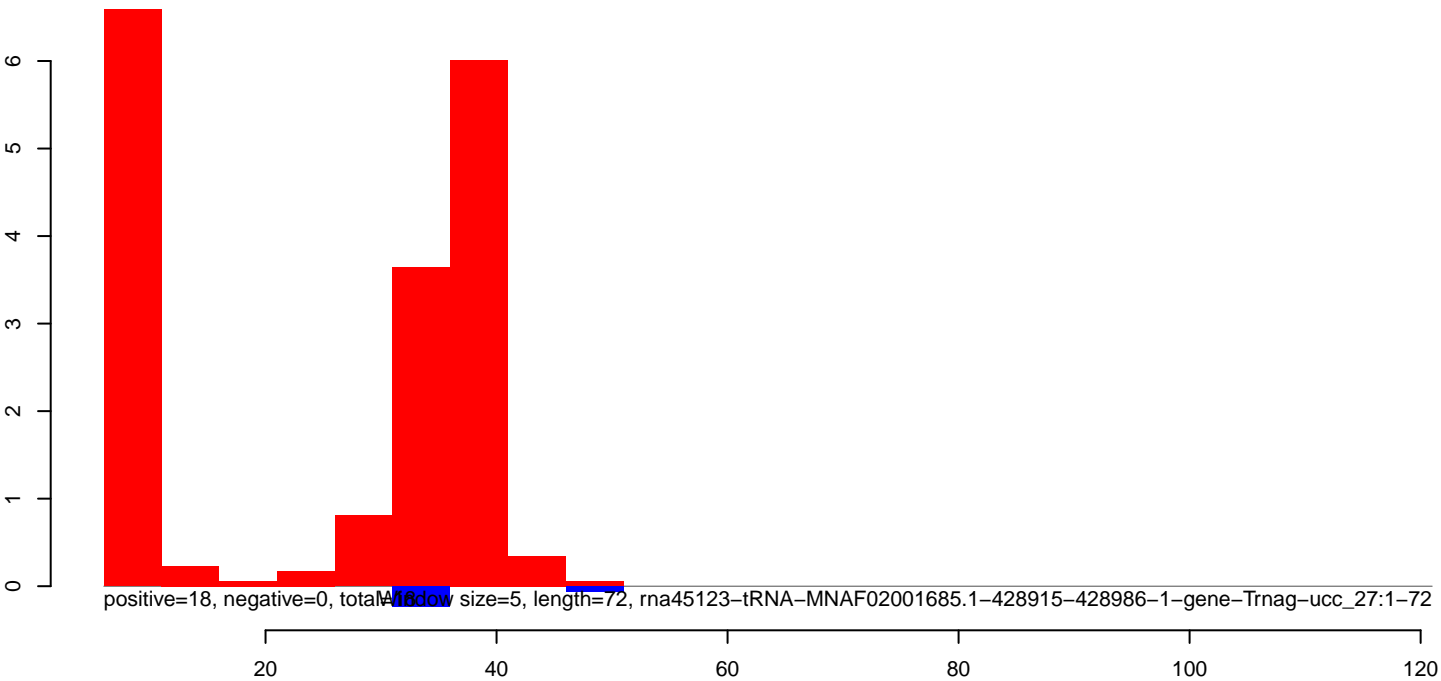
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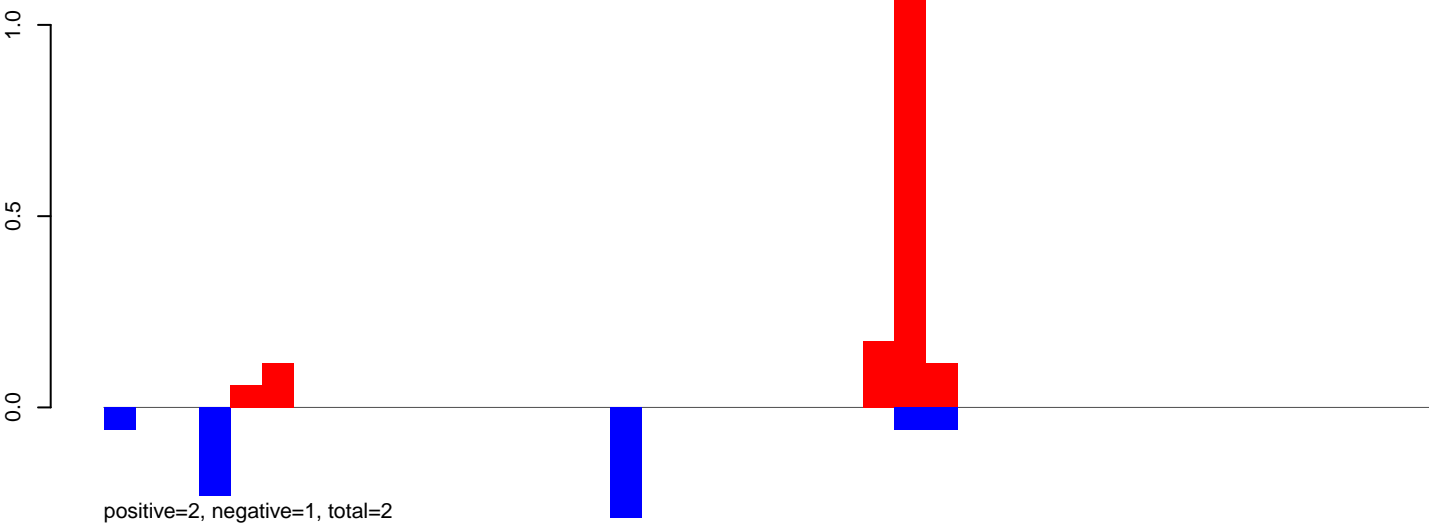
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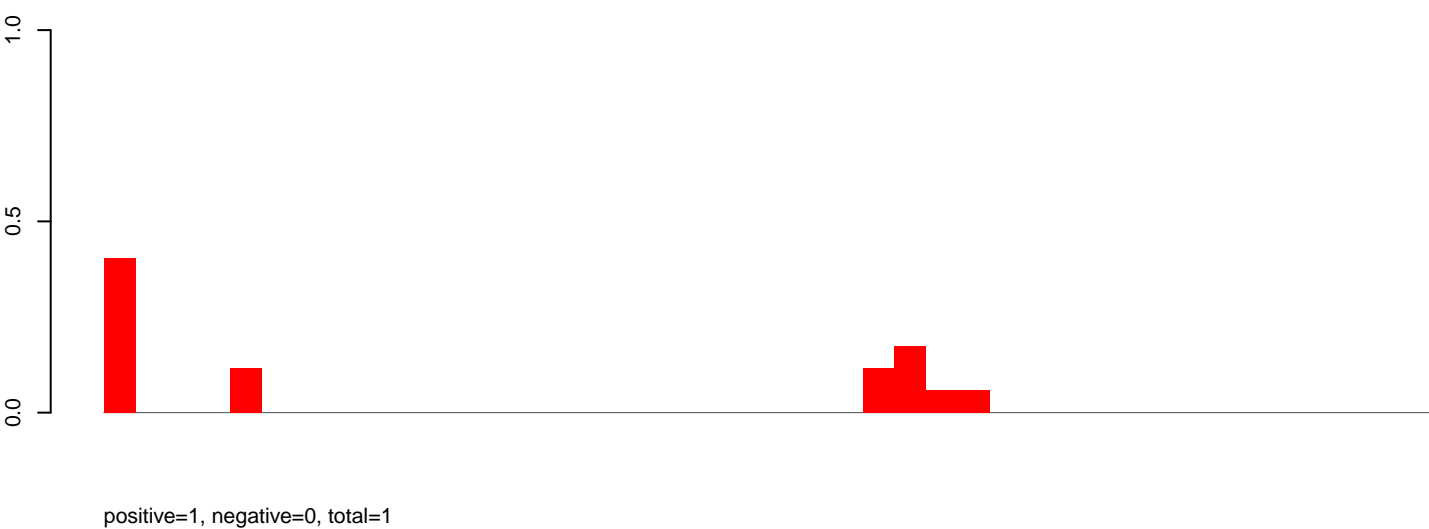
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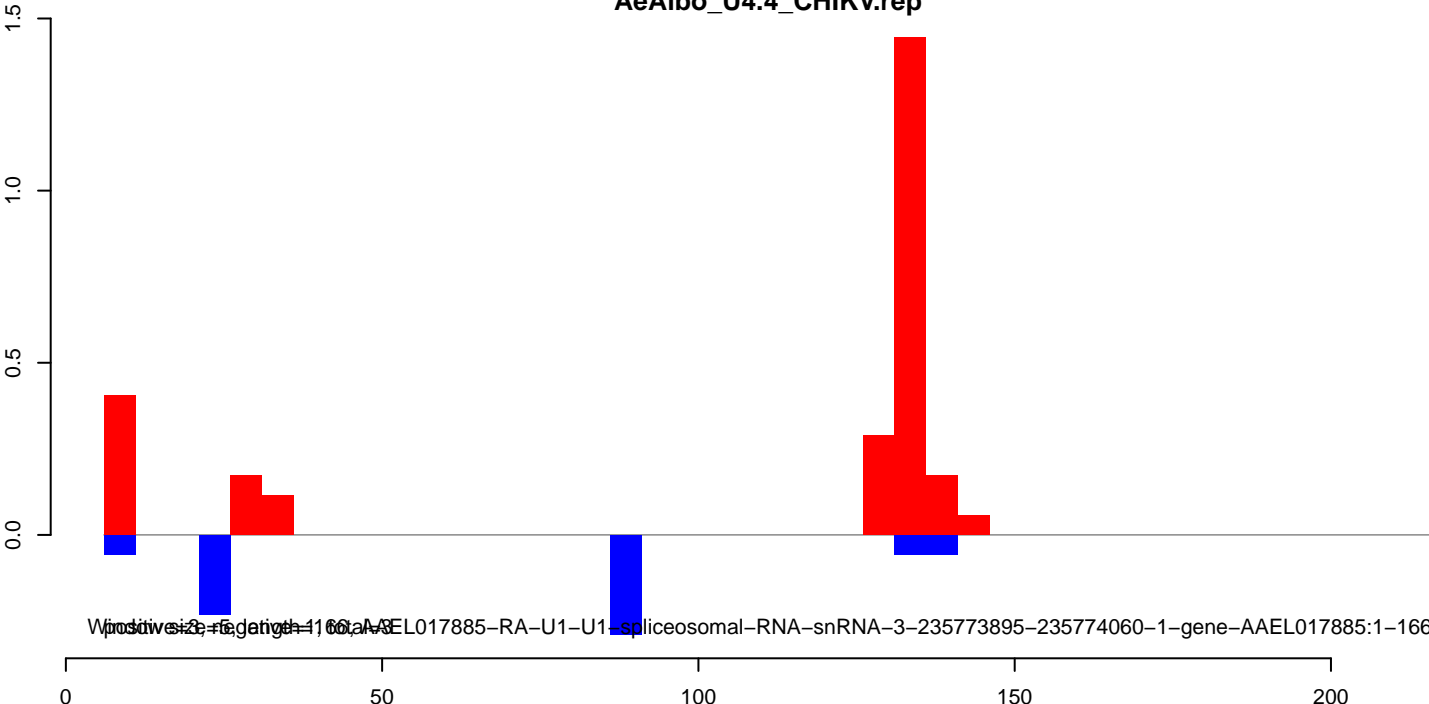
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AeAlbo\_U4.4\_CHIKV.24\_35.rep

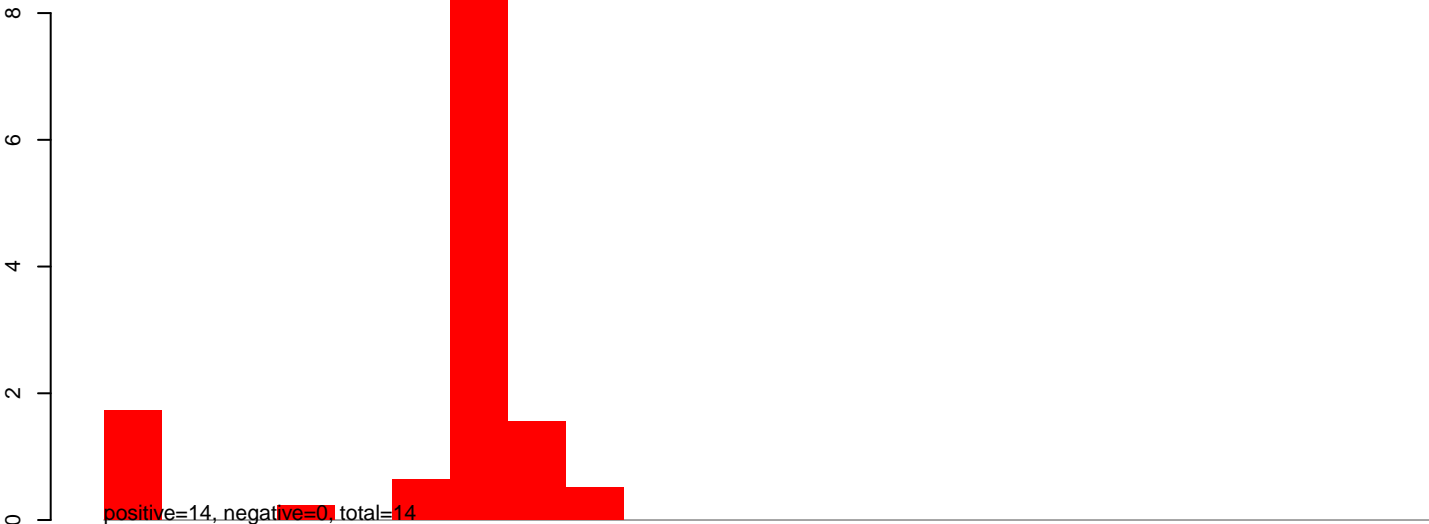


AeAlbo\_U4.4\_CHIKV.rep



Window size: 10, range: 100, AAEL017885-RA-U1-U1-spliceosomal-RNA-snRNA-3-235773895-235774060-1-gene-AAEL017885:1-166

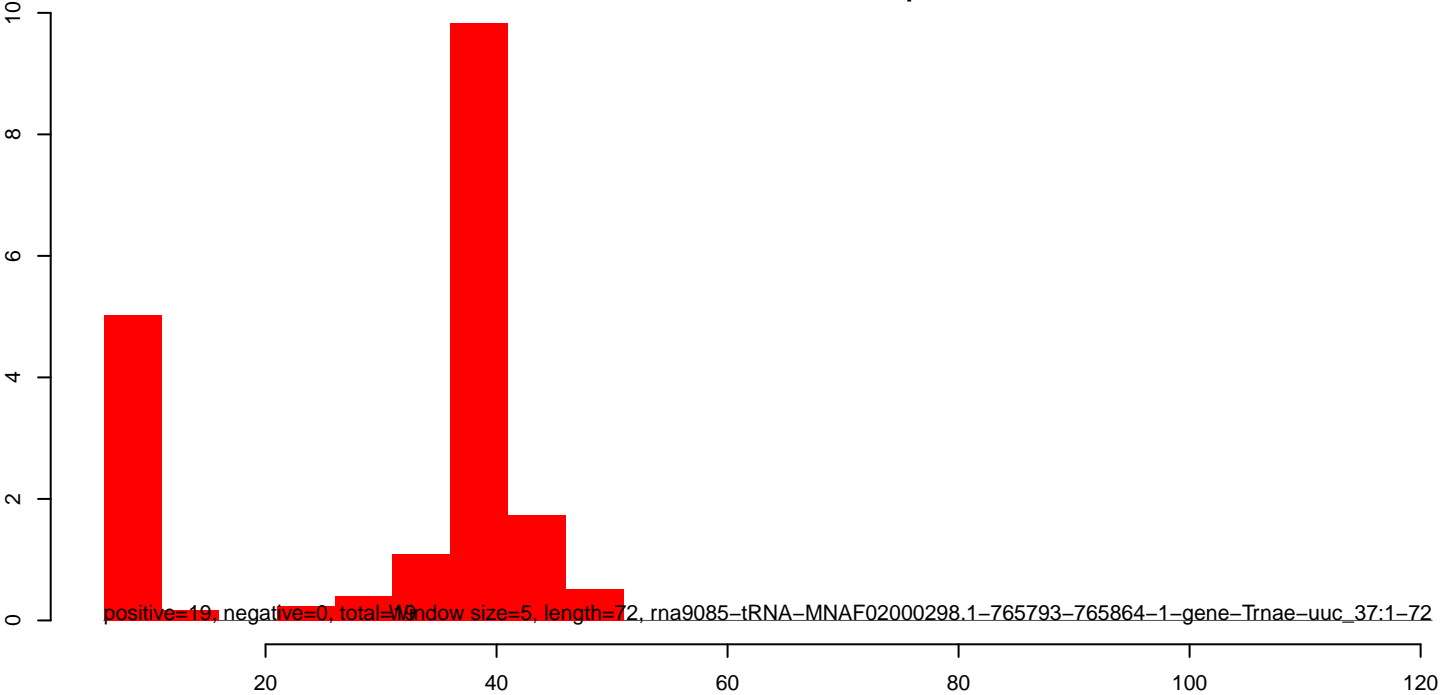
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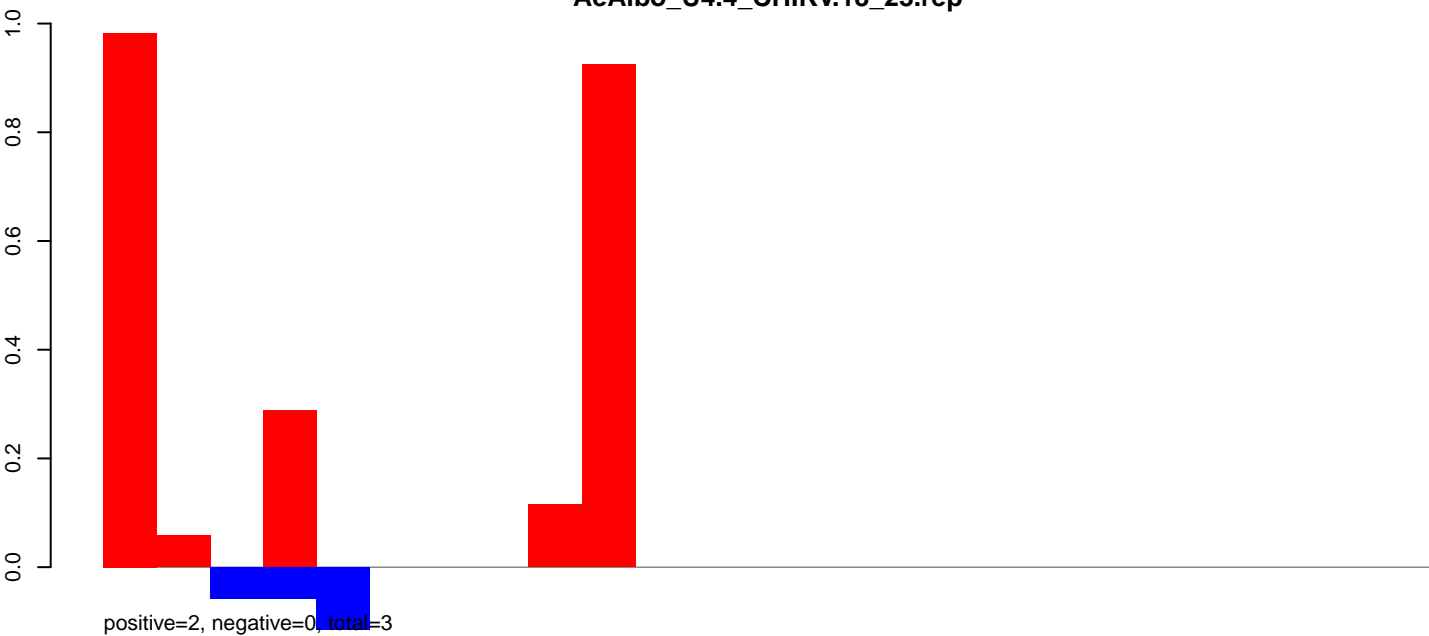
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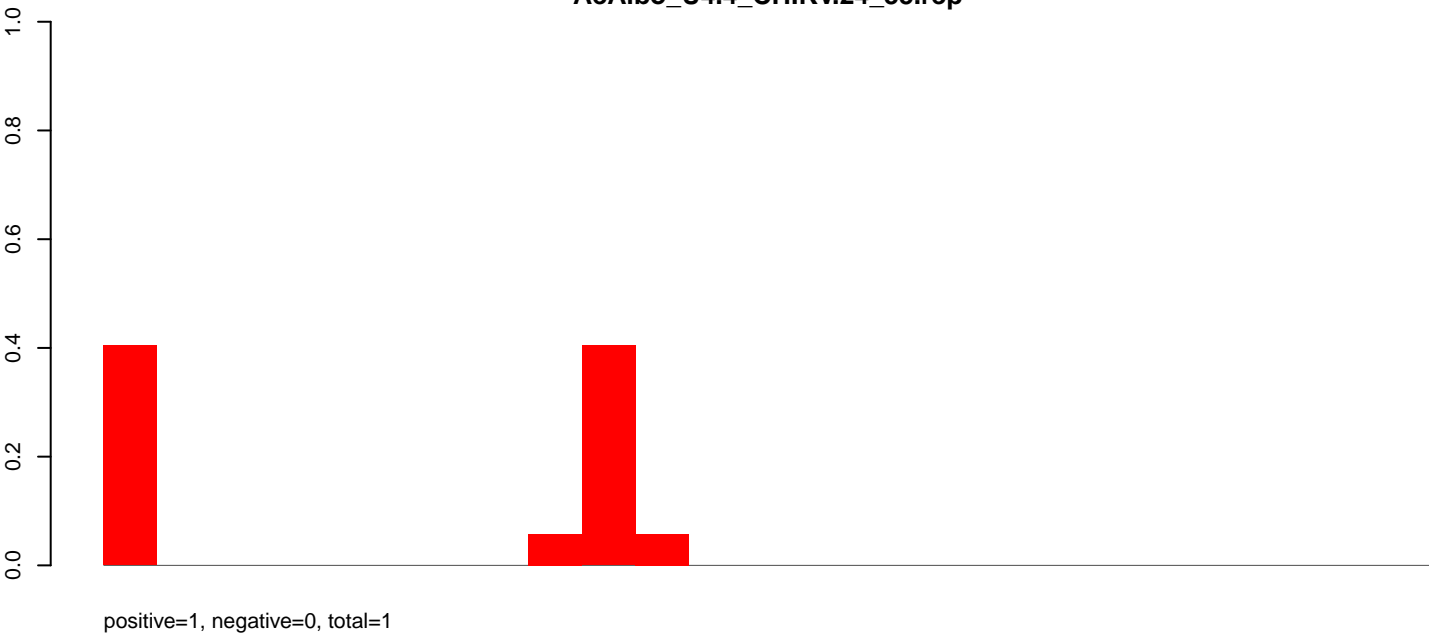
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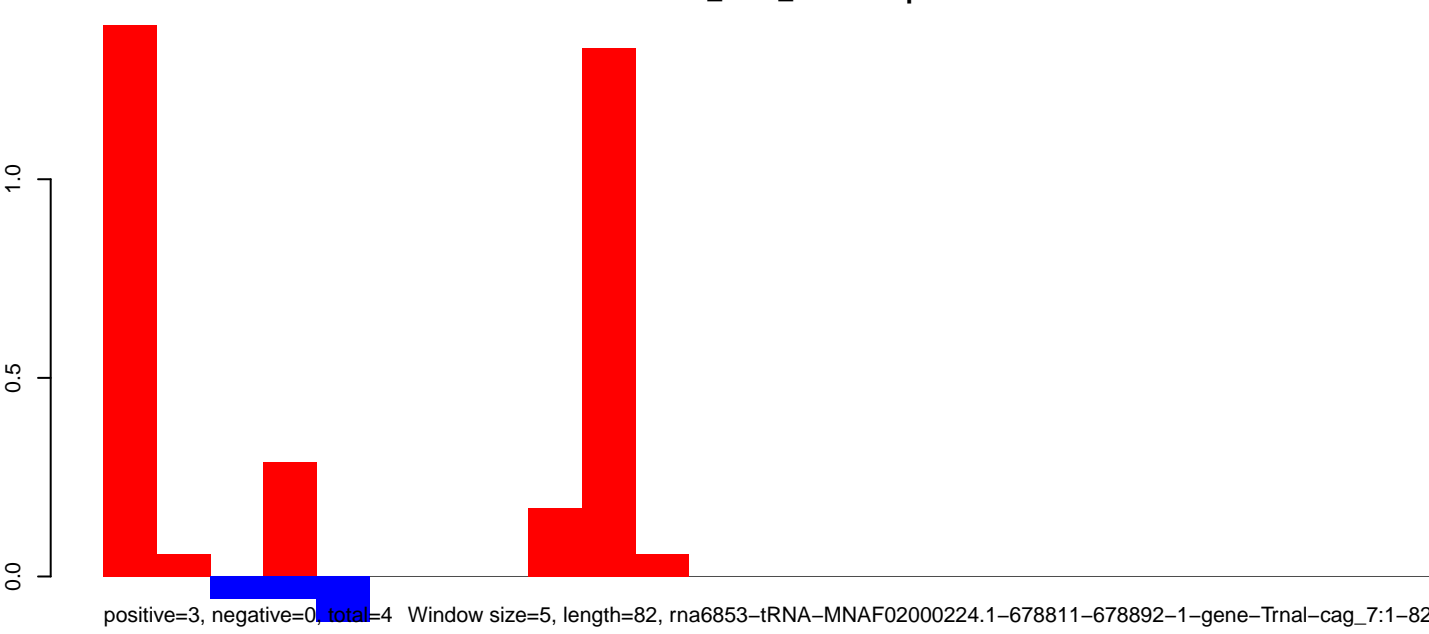
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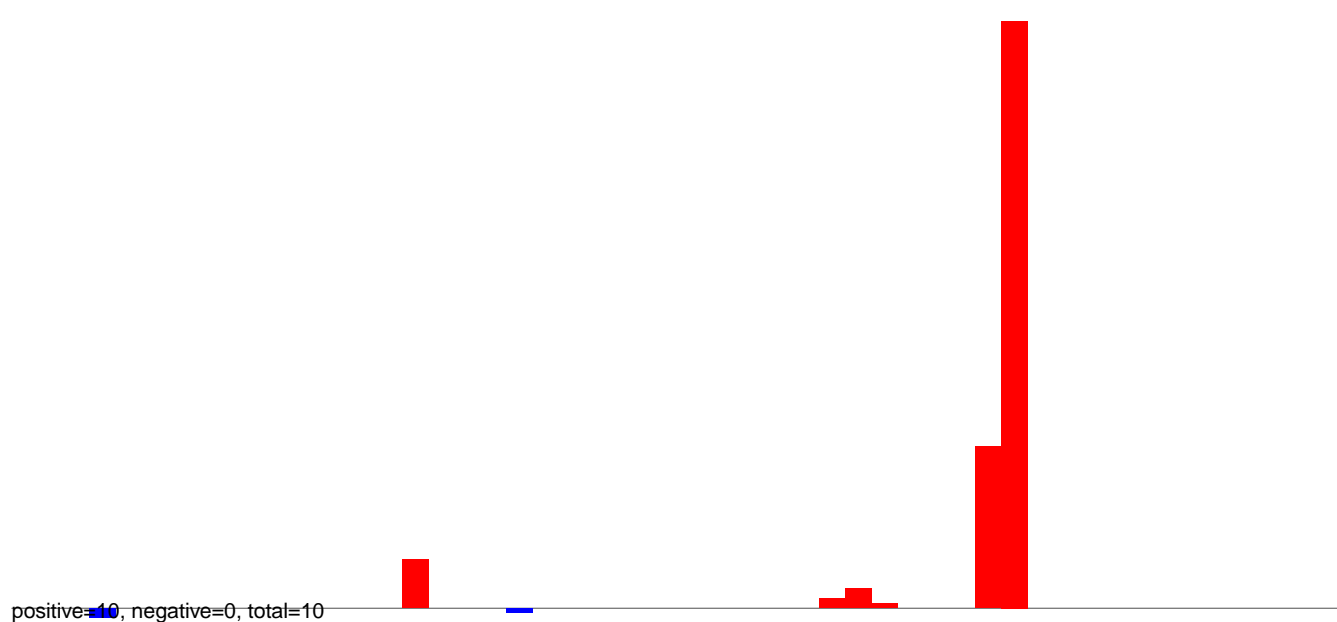


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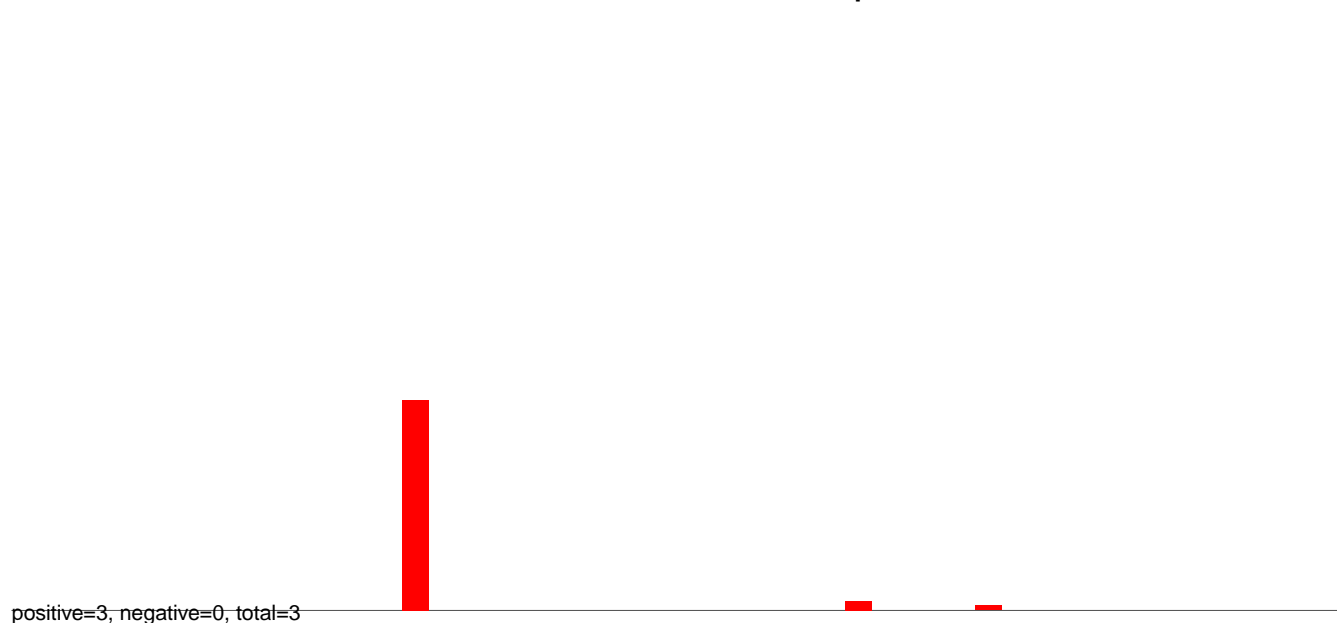




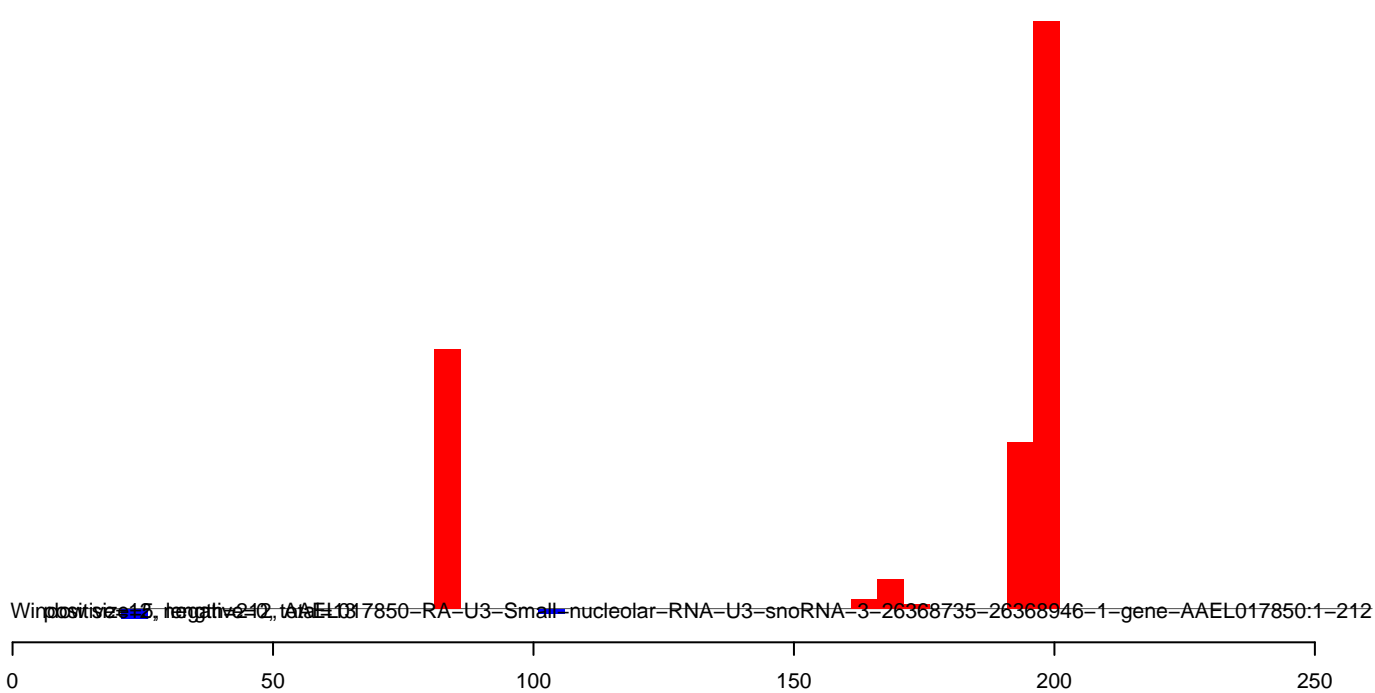
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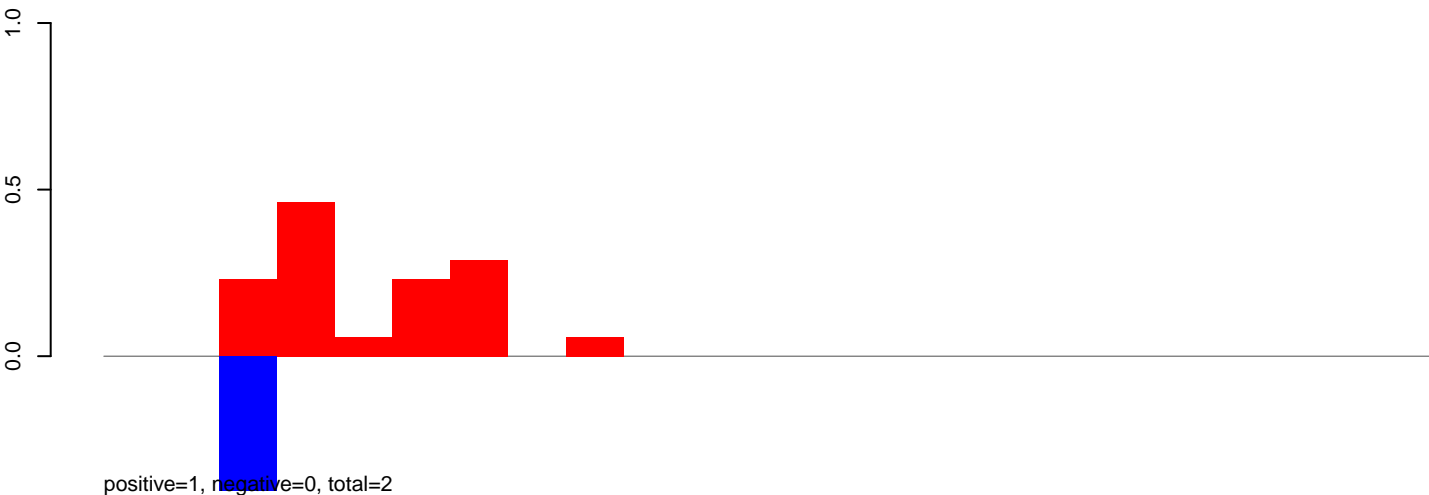
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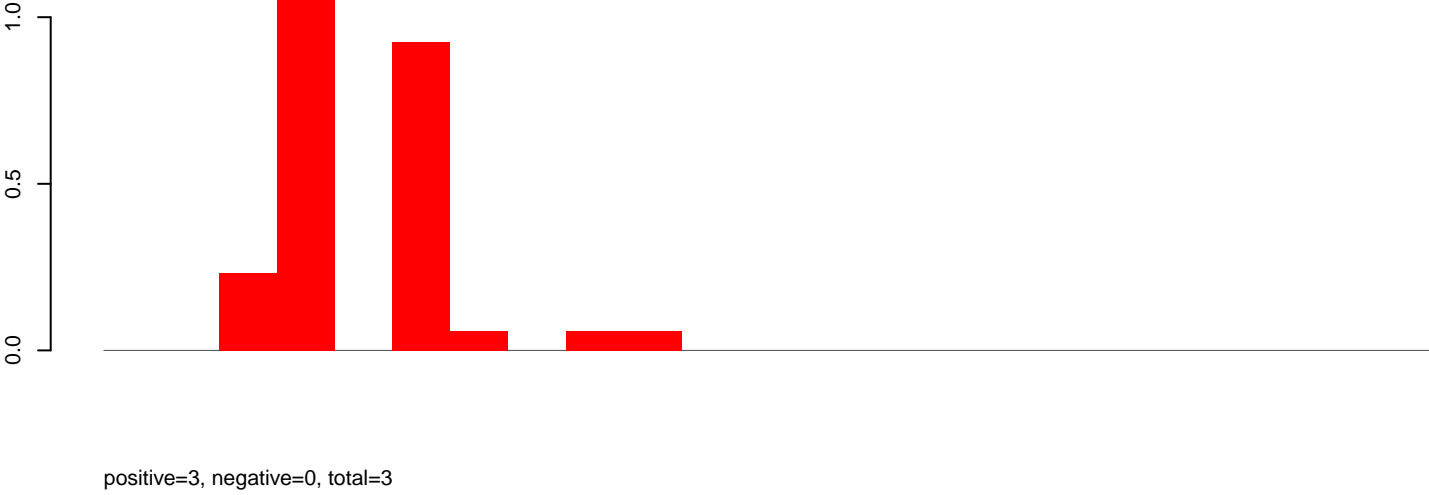
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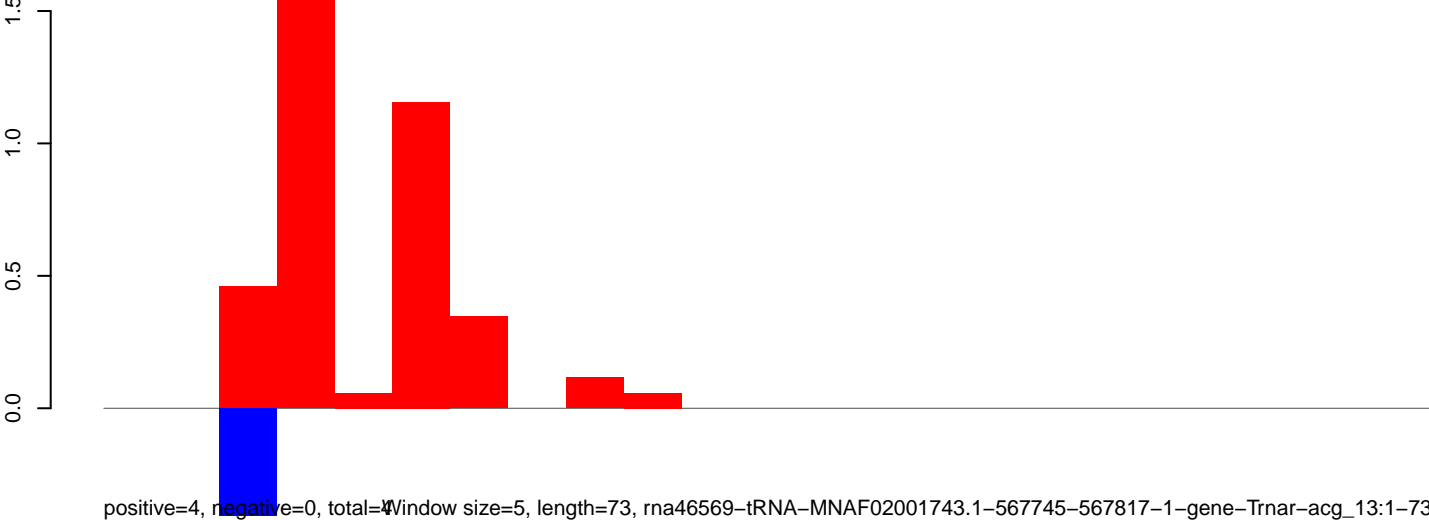
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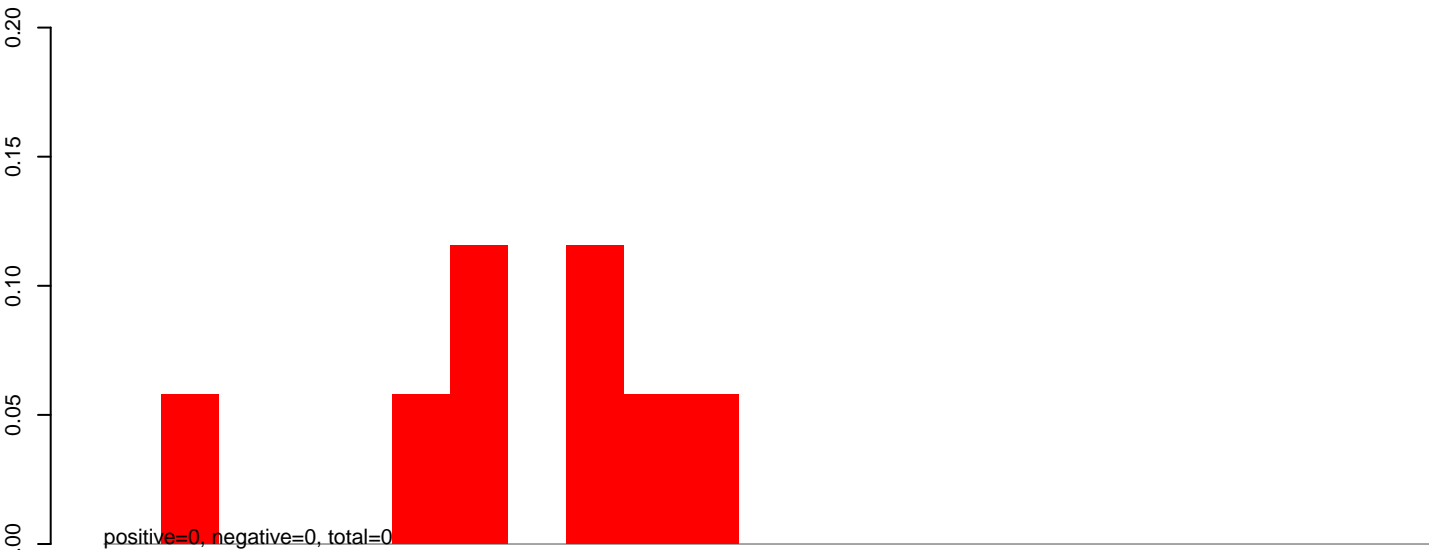
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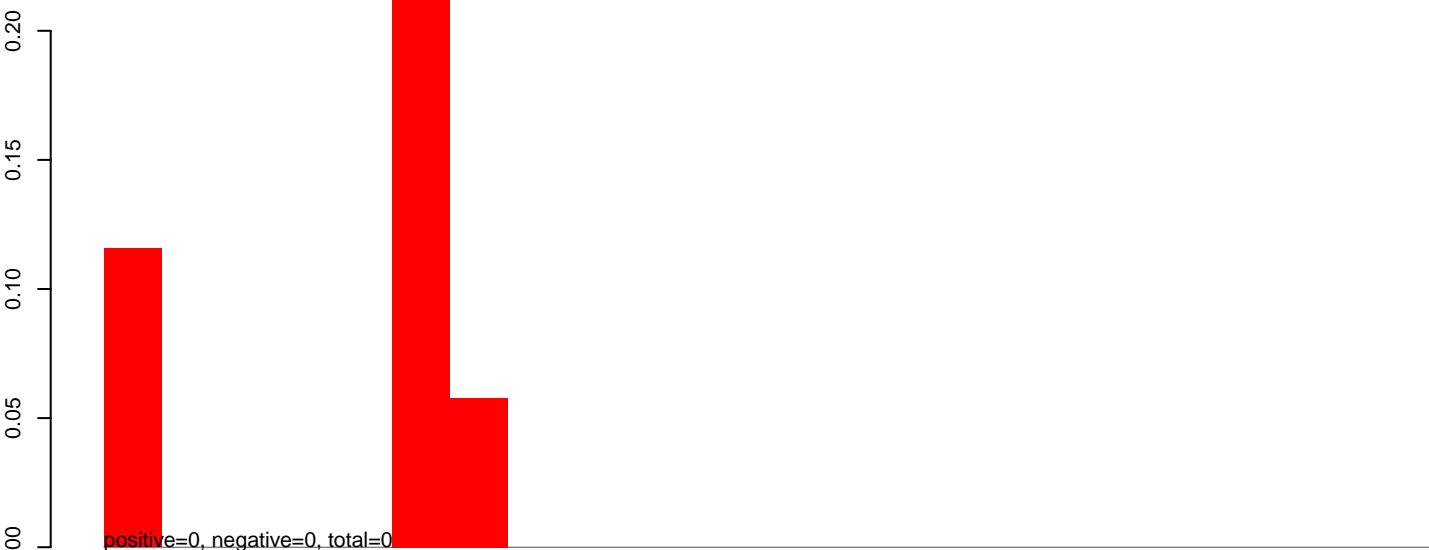
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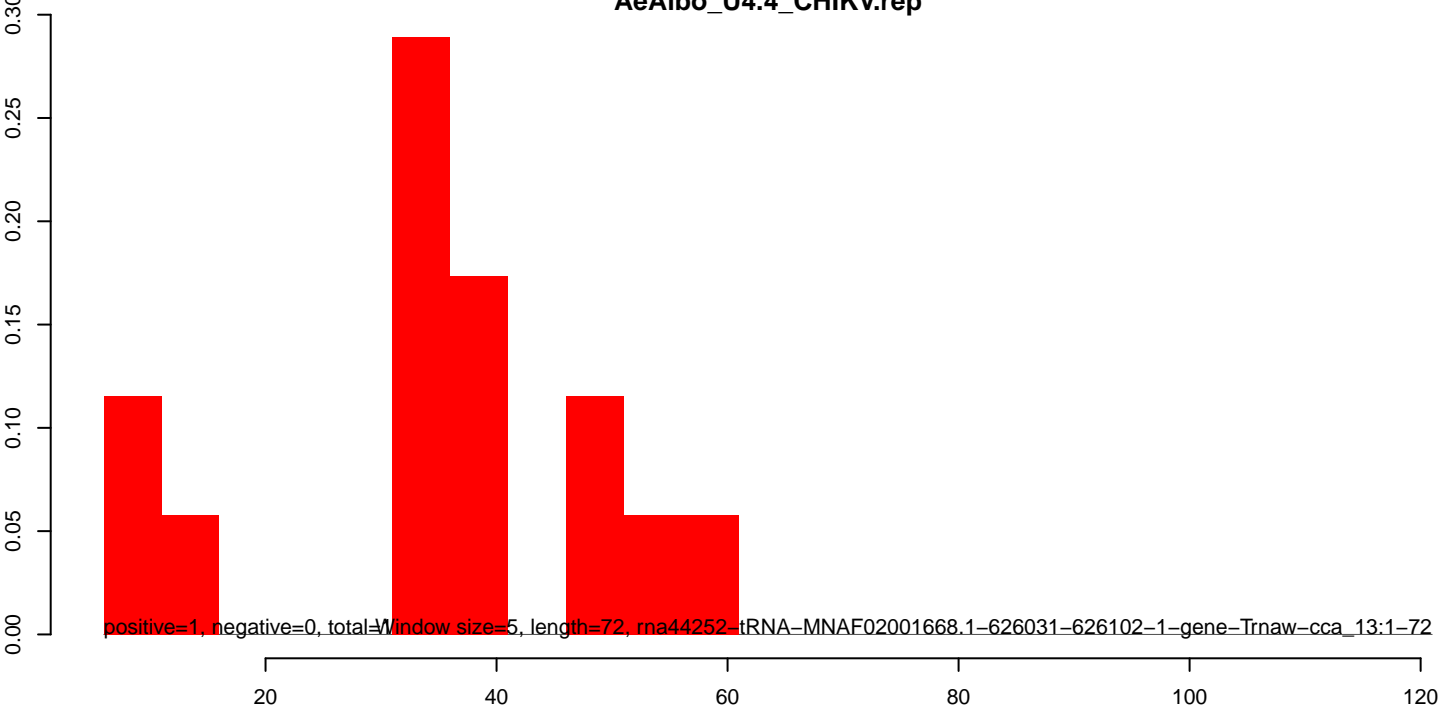
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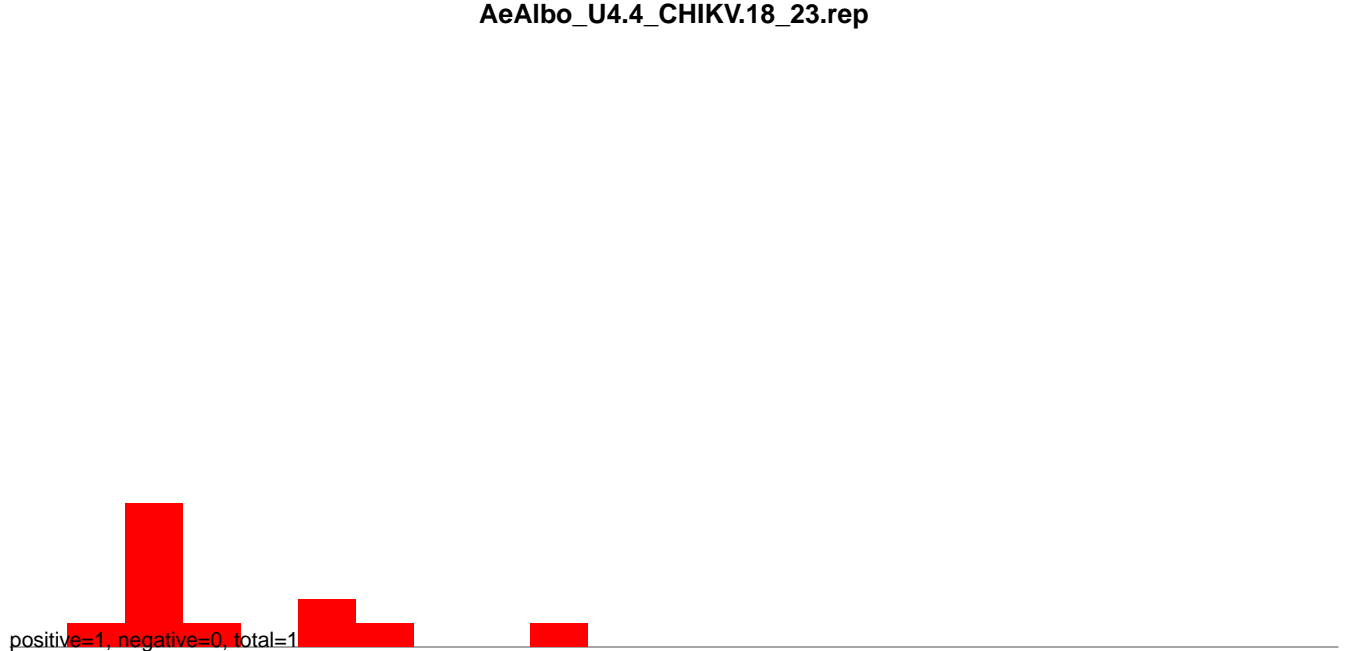
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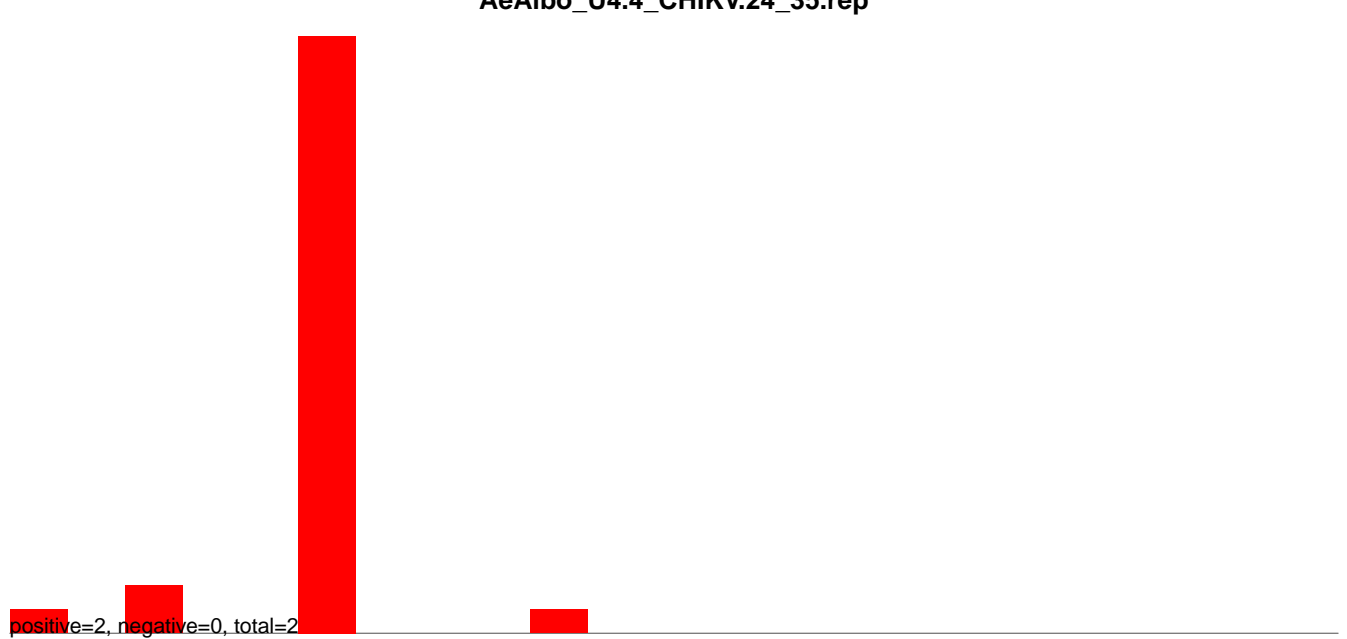
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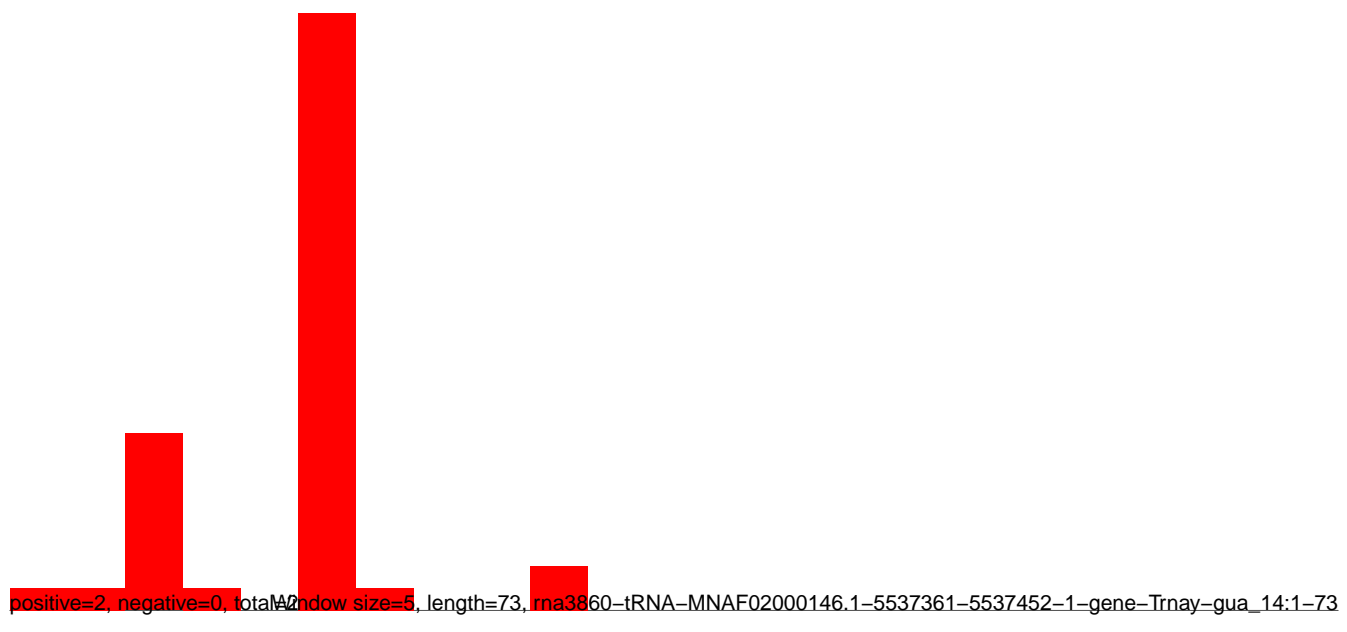
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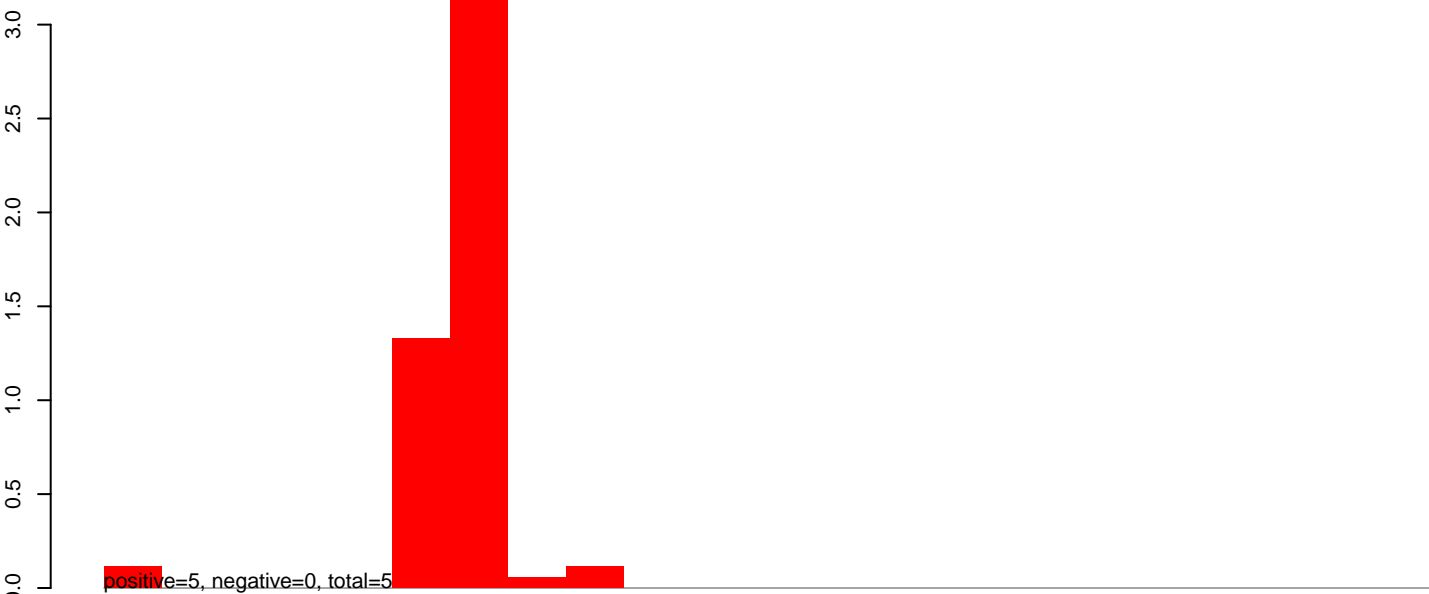
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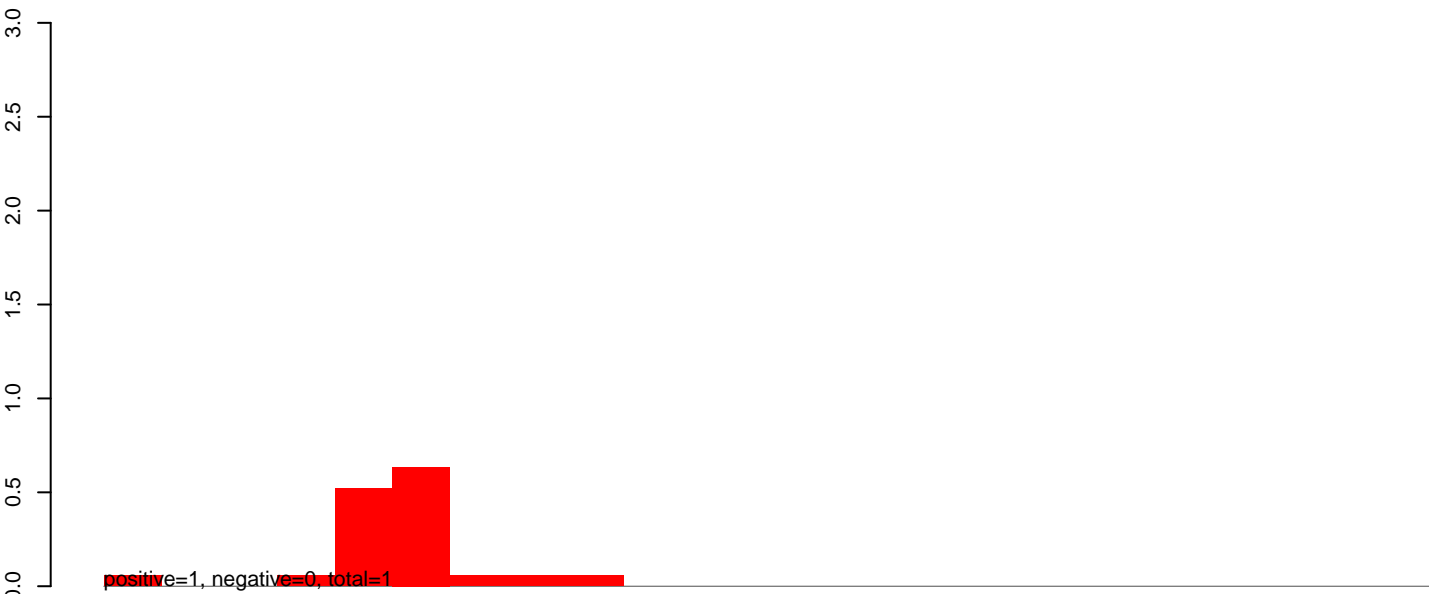
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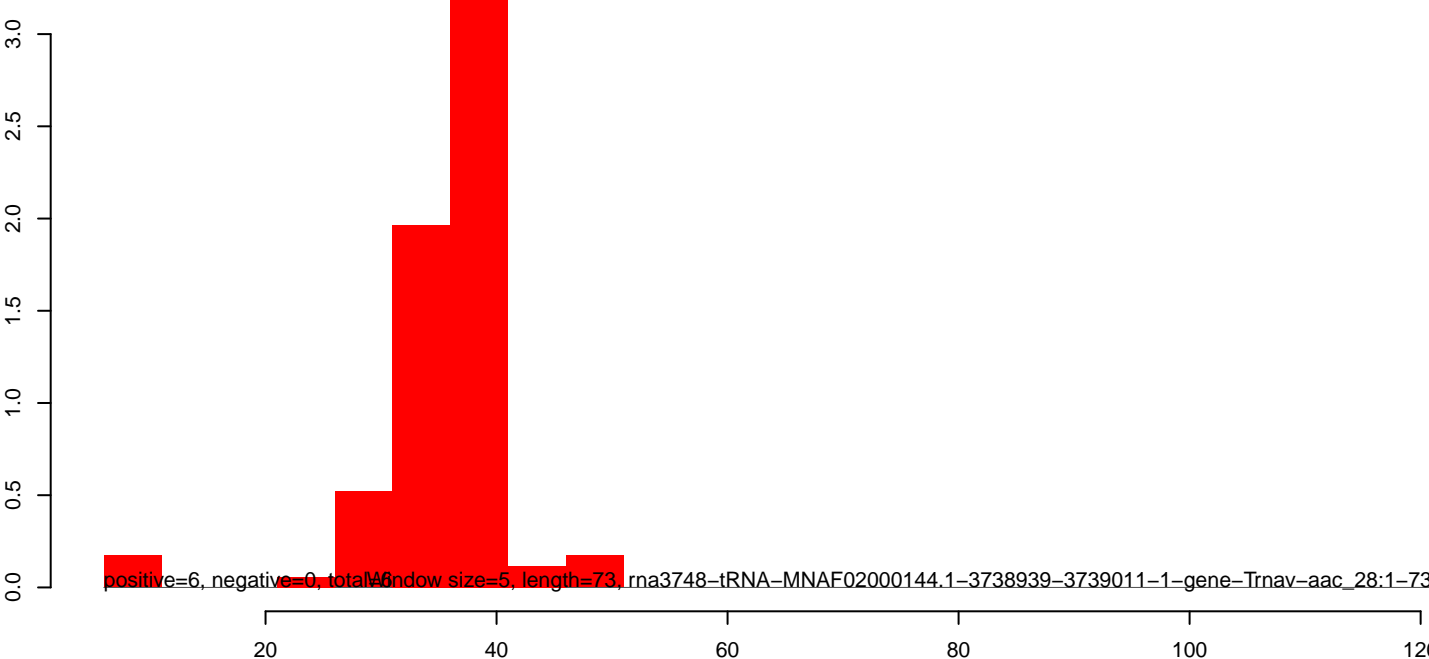
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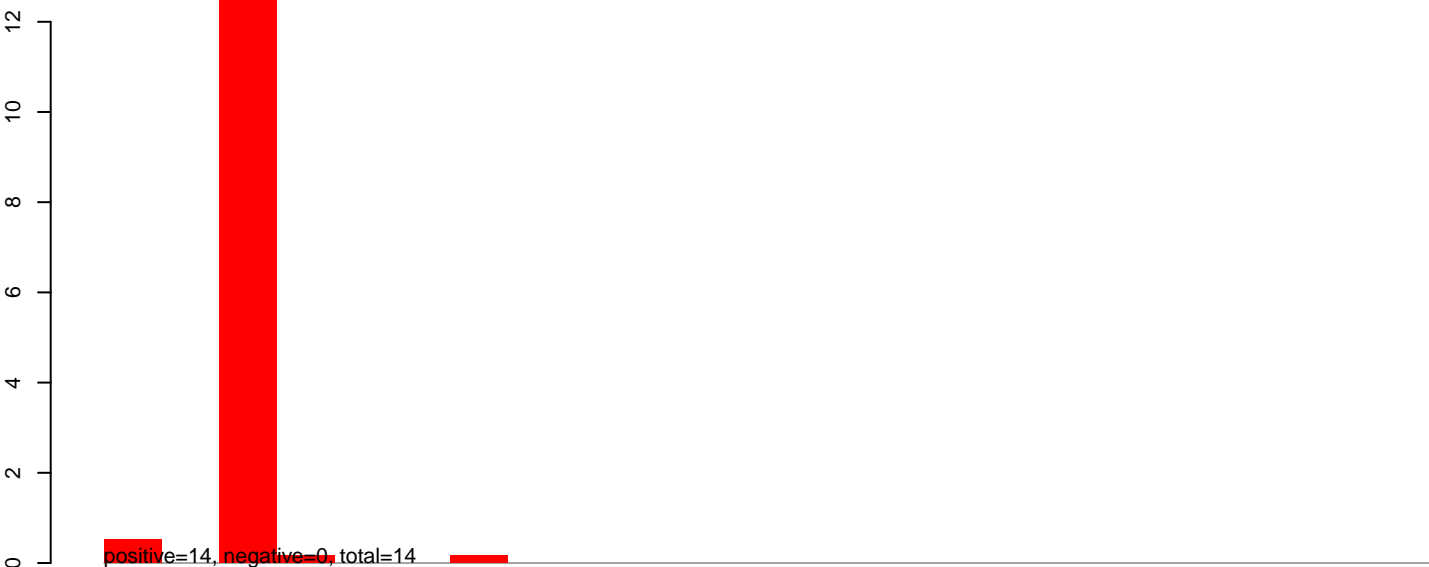
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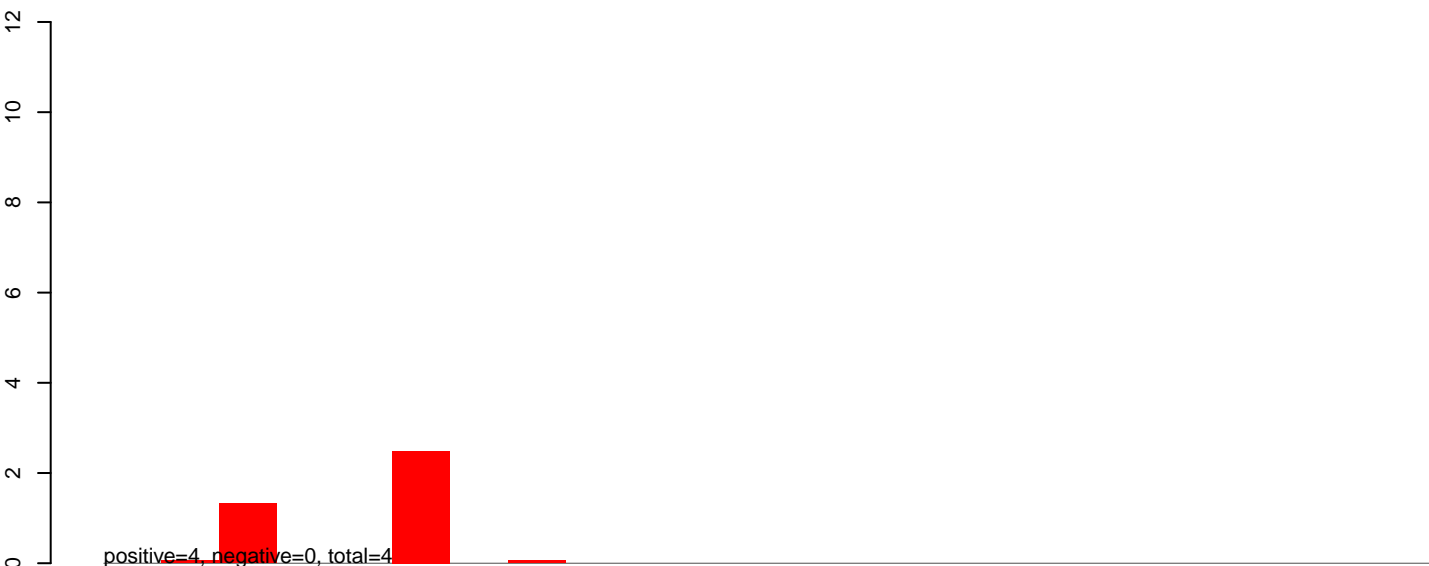
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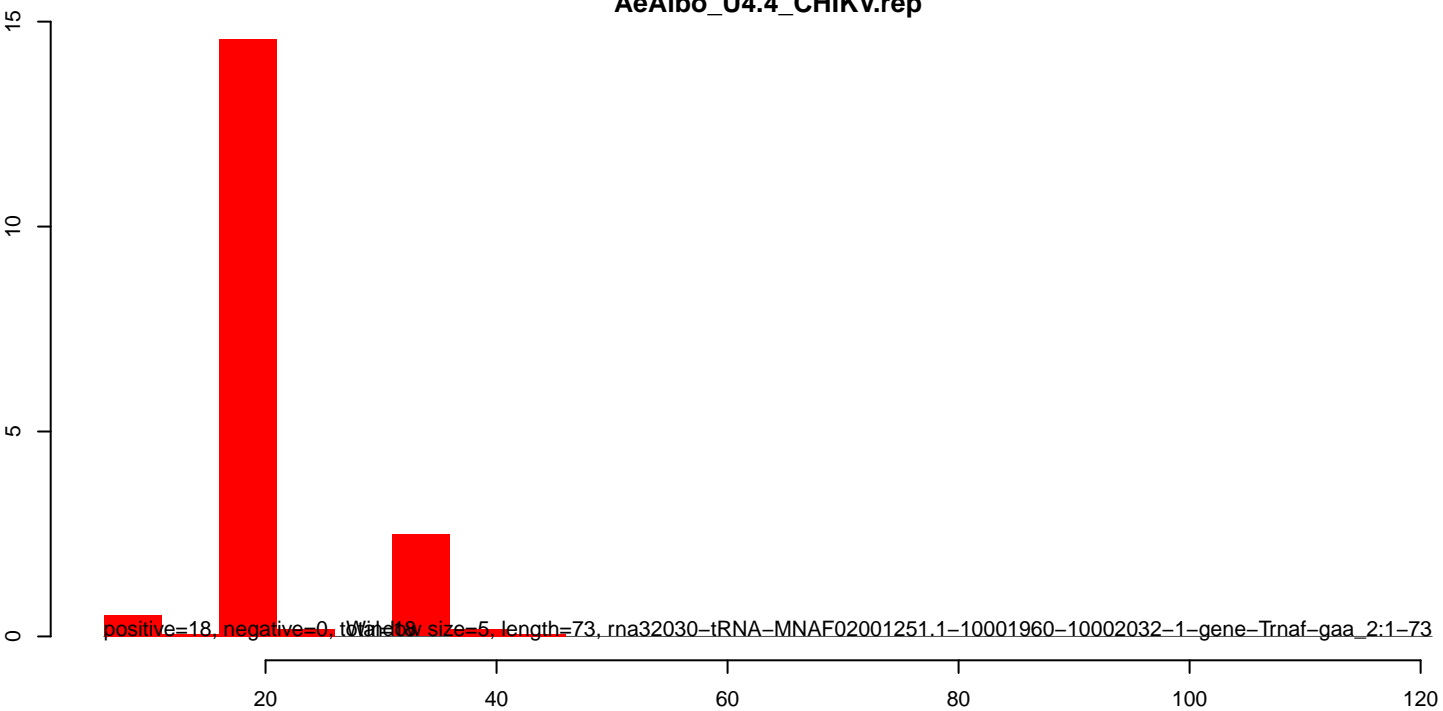
**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



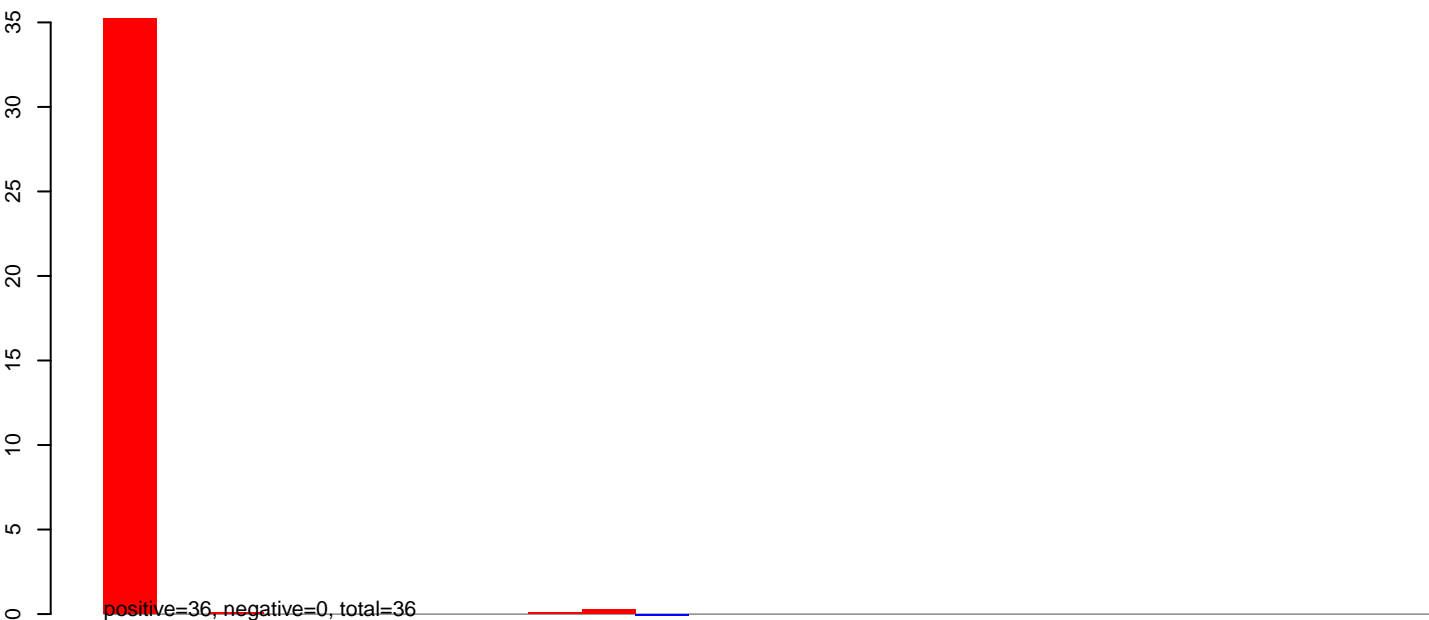
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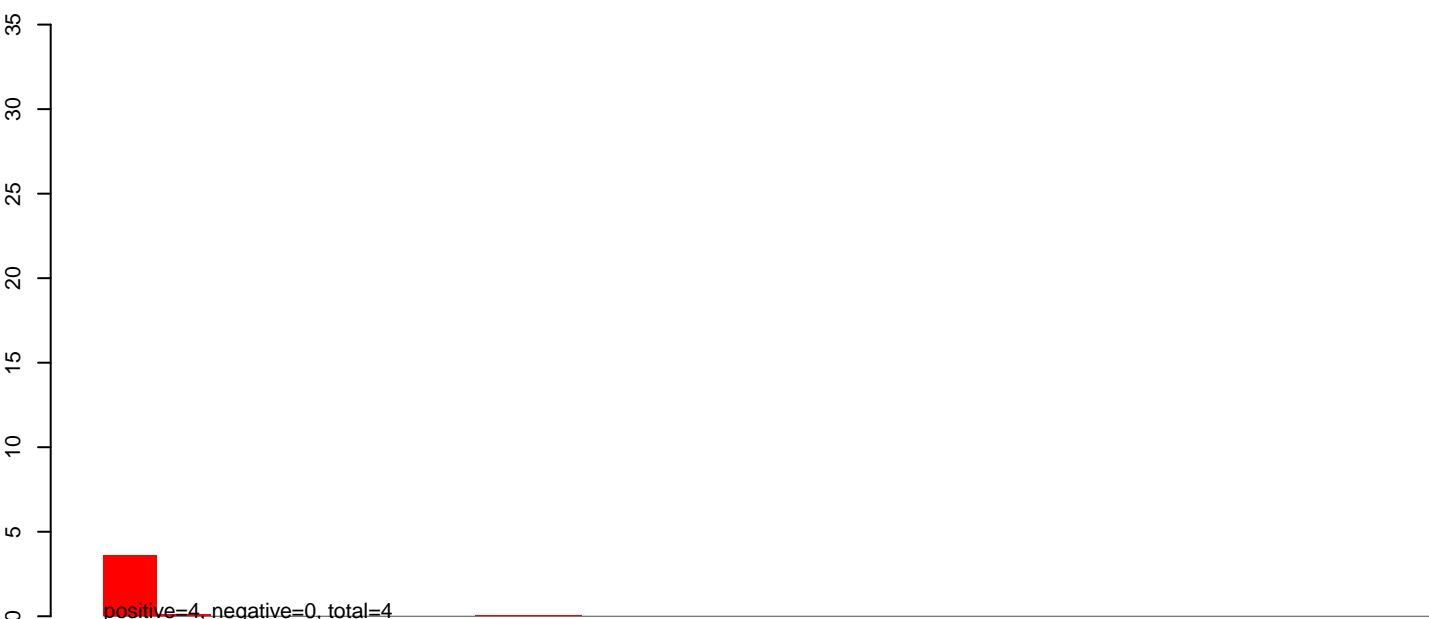
**AeAlbo\_U4.4\_CHIKV.rep**



AeAlbo\_U4.4\_CHIKV.18\_23.rep



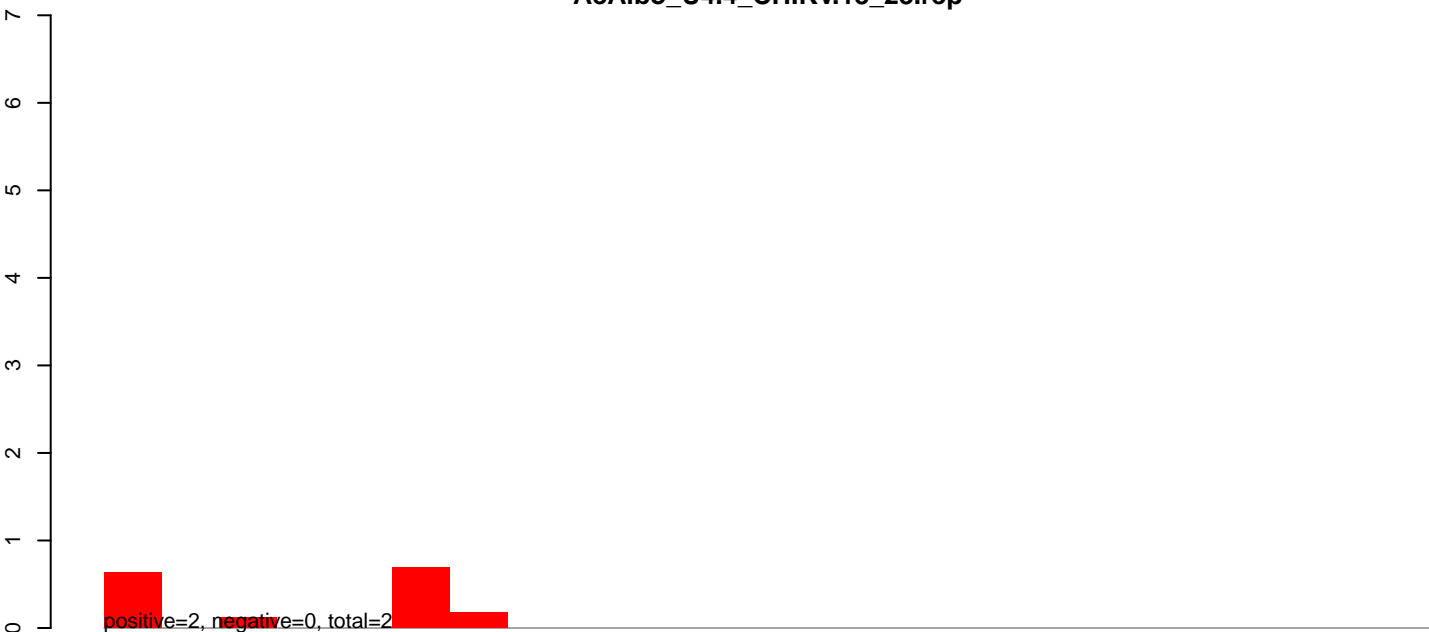
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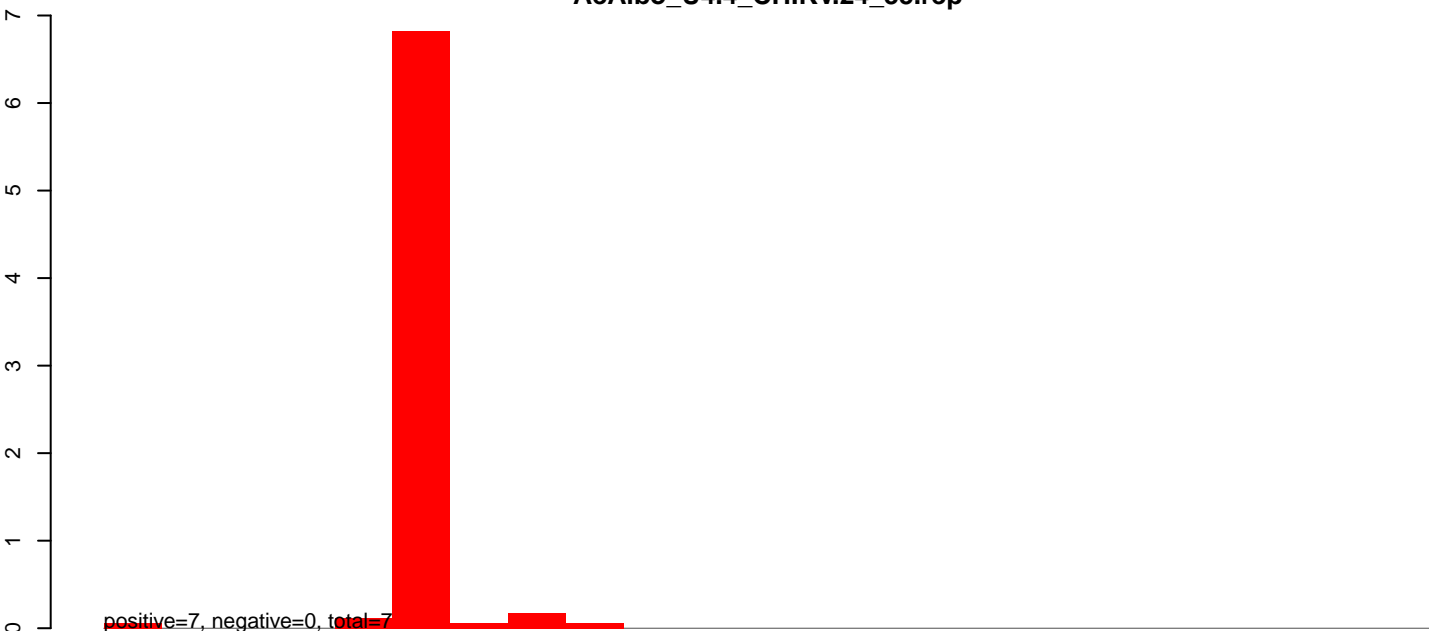
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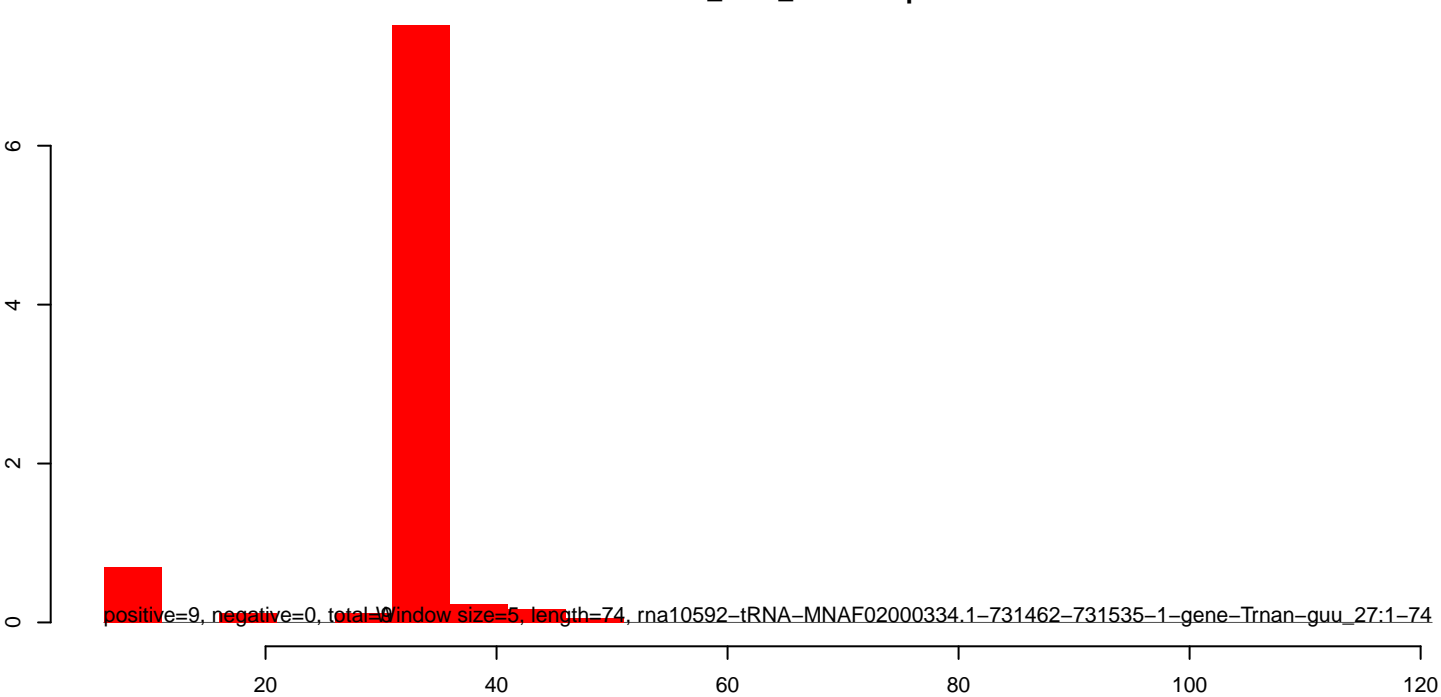
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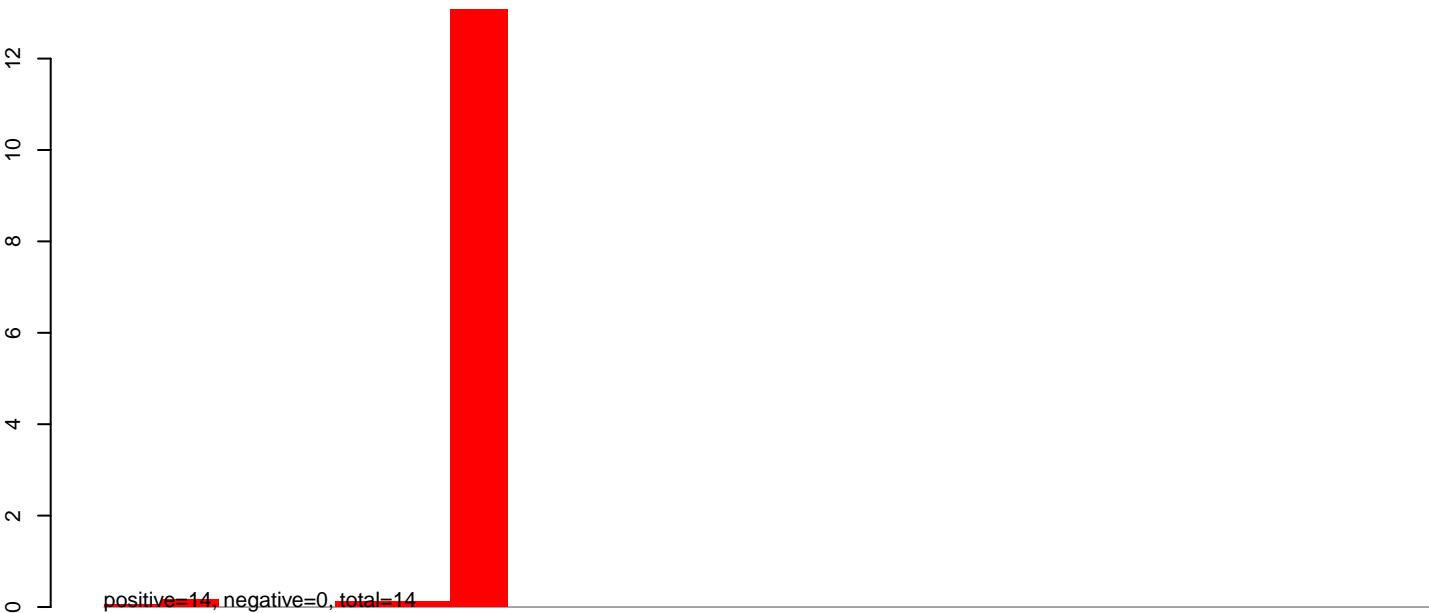


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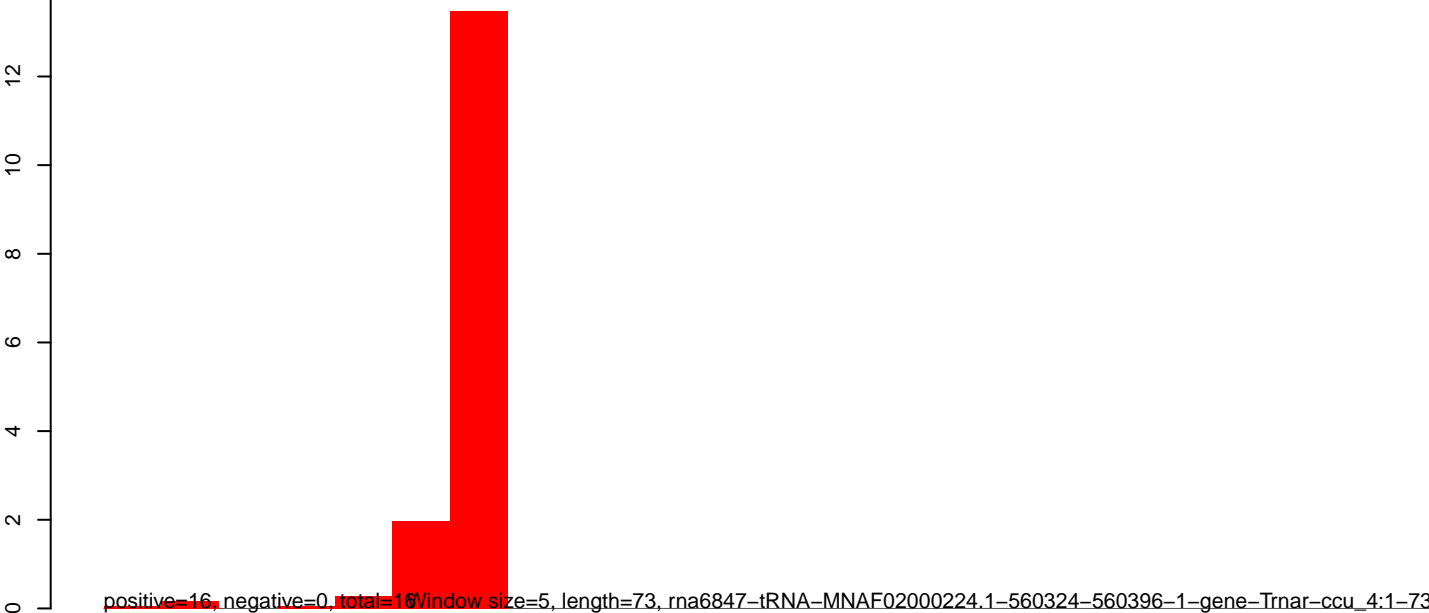
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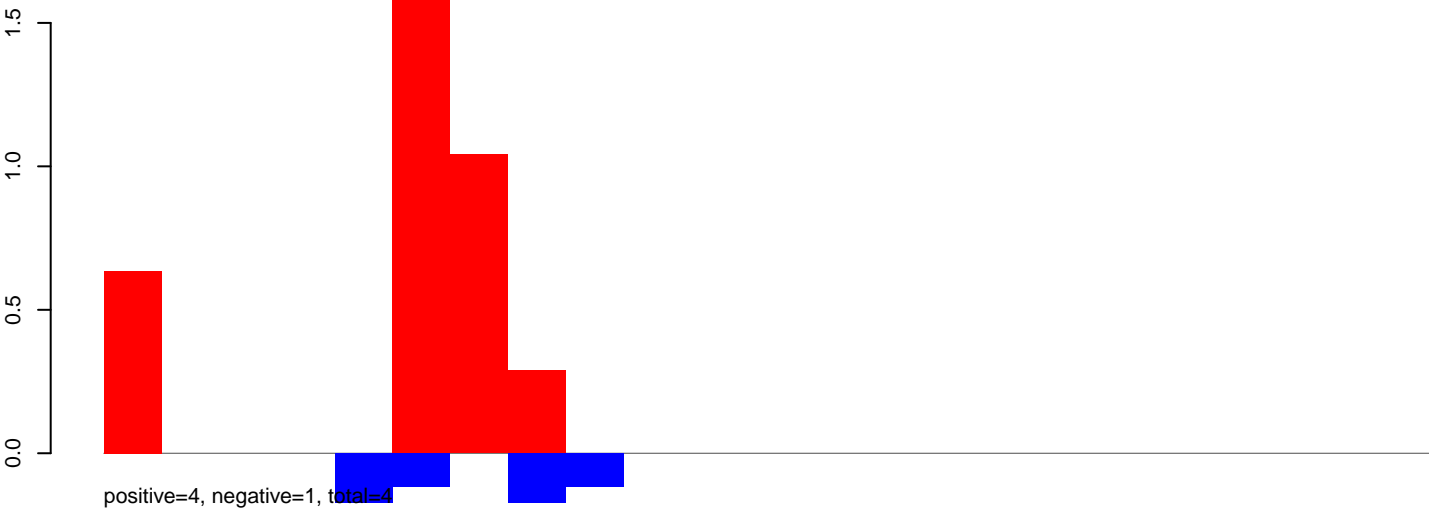
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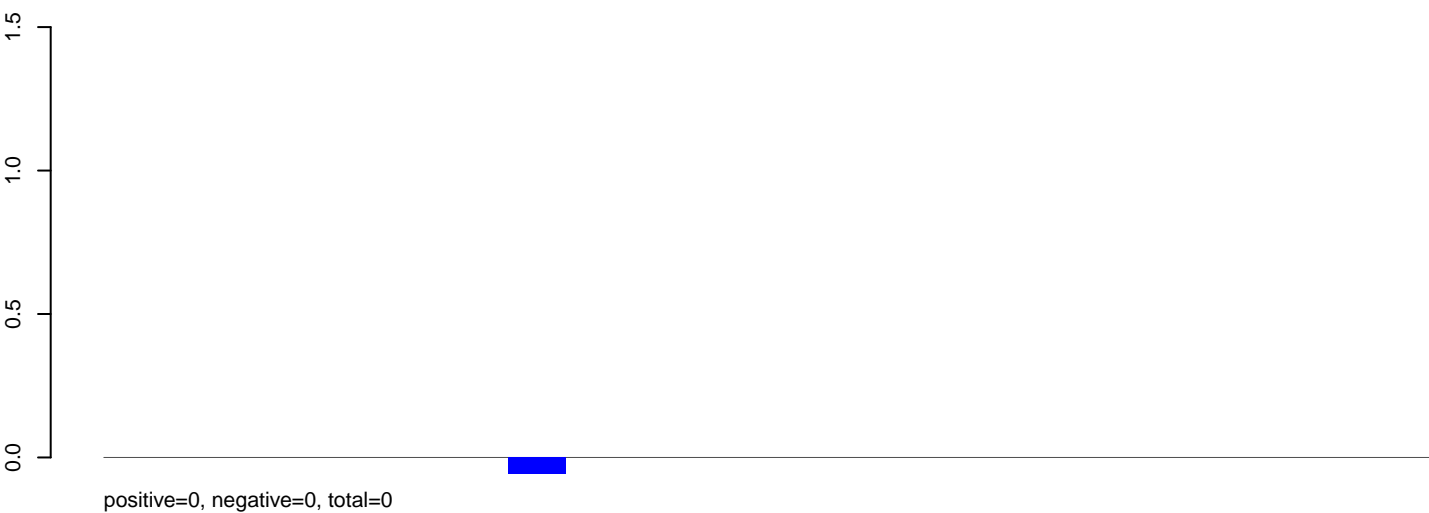
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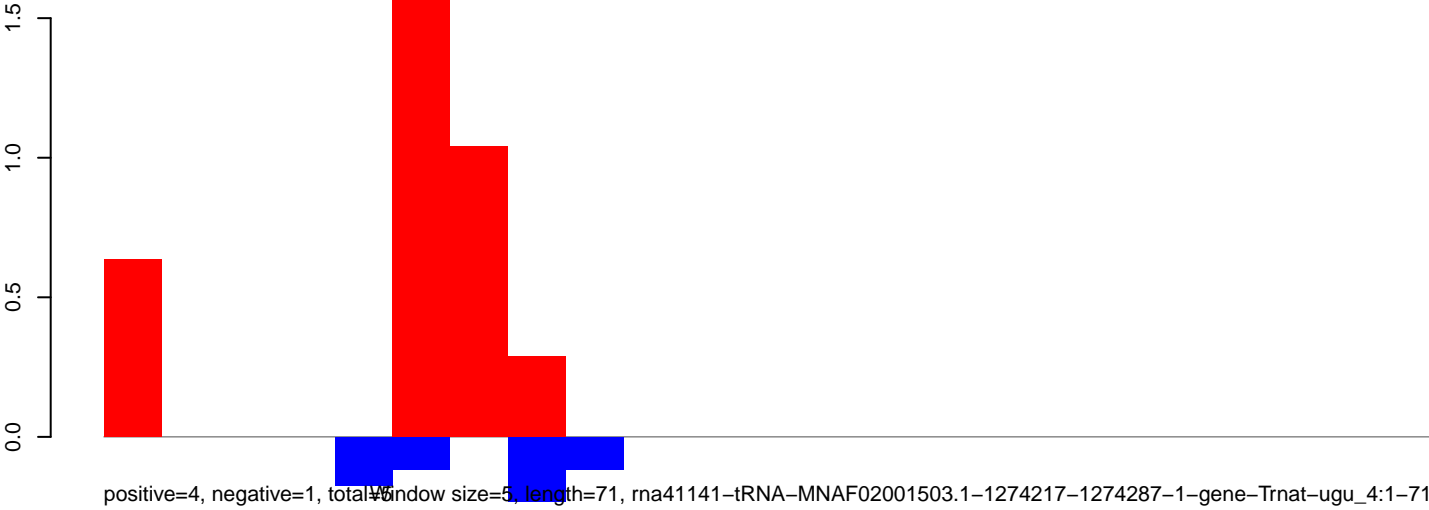
**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



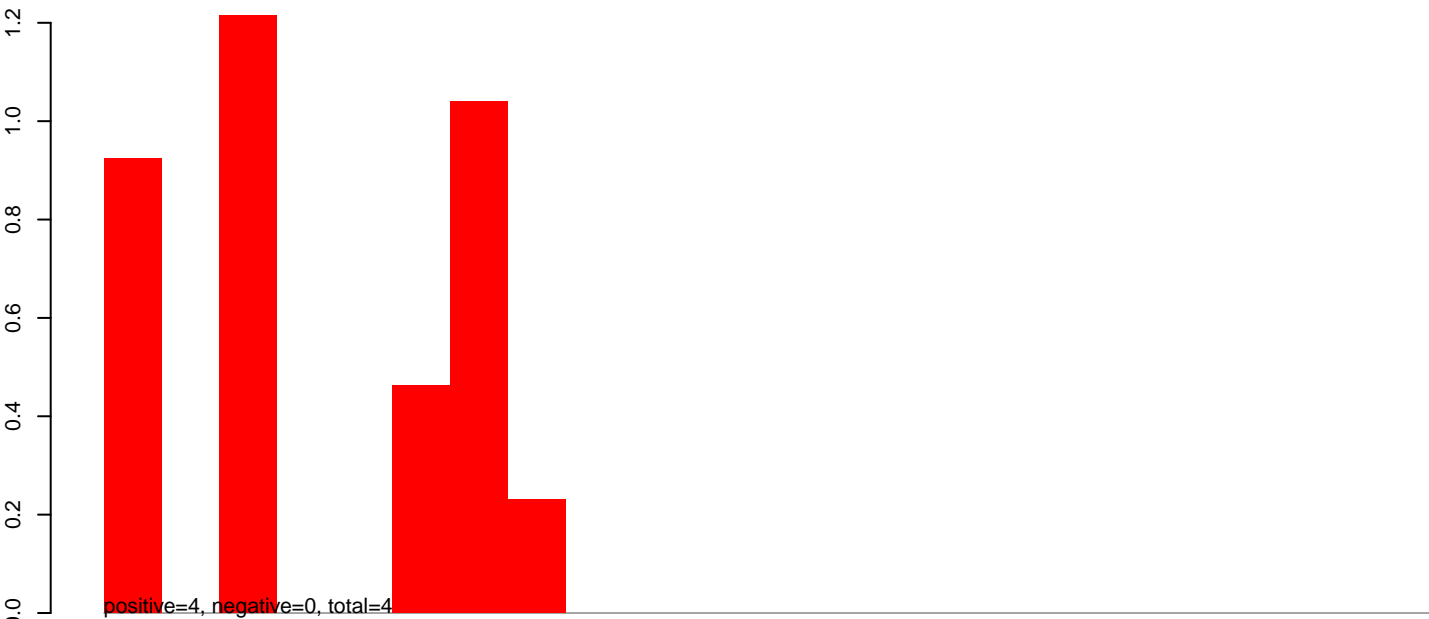
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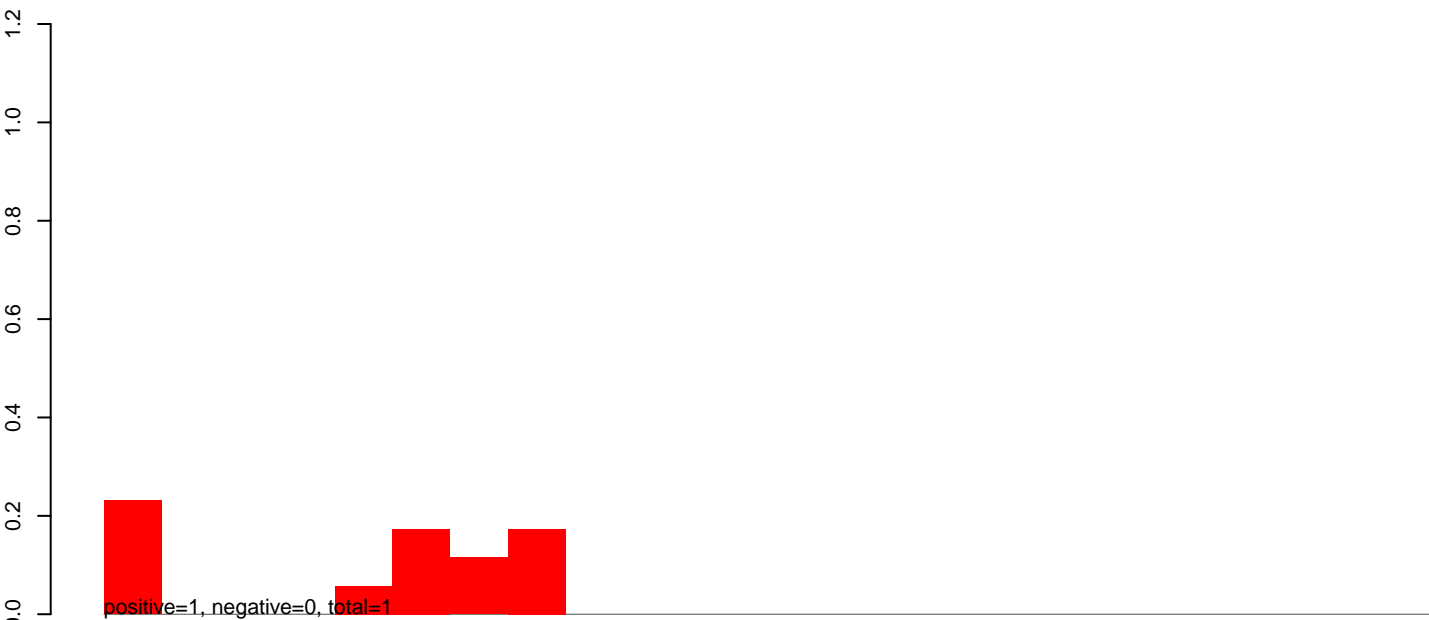
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AeAlbo\_U4.4\_CHIKV.18\_23.rep



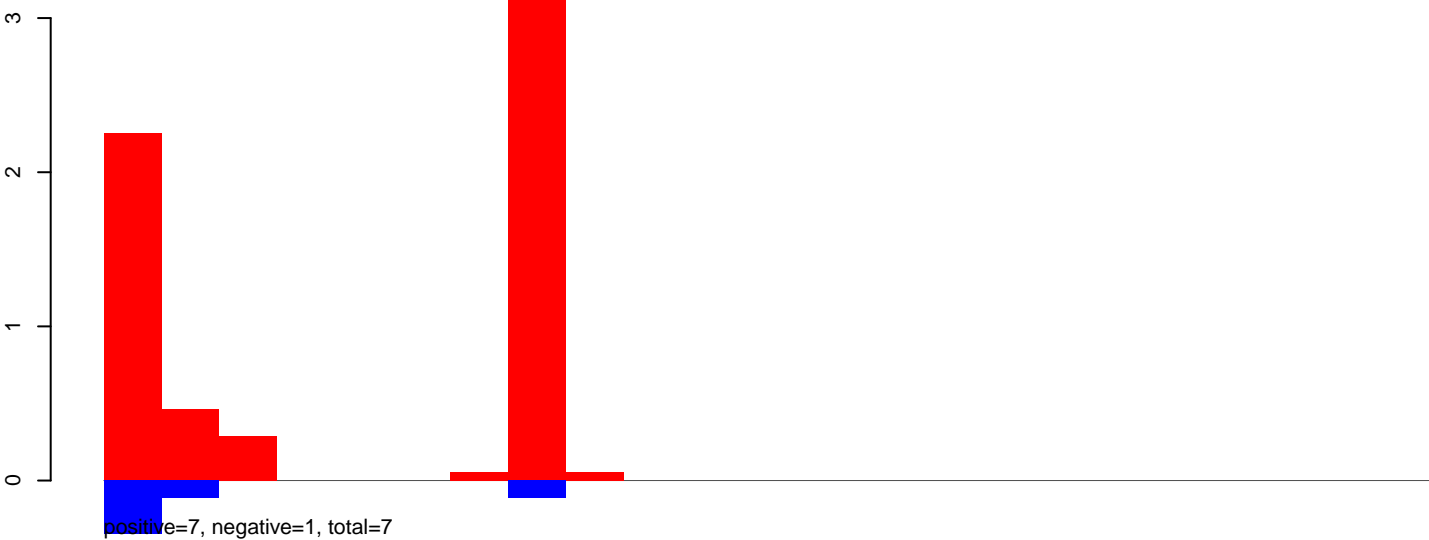
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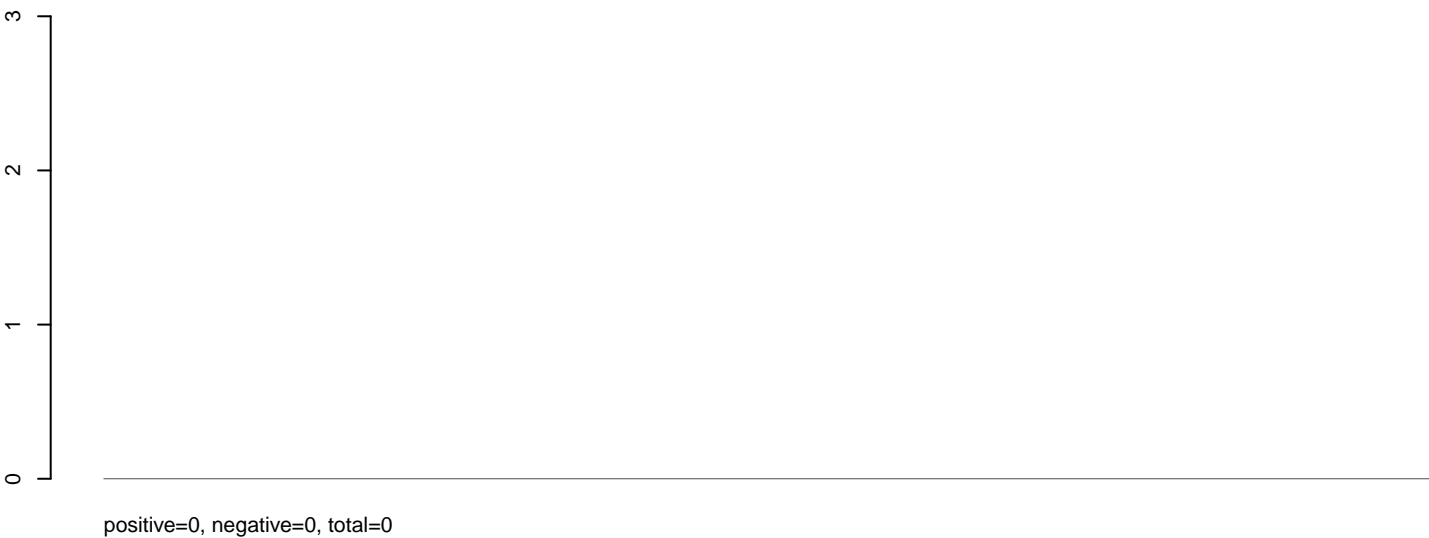
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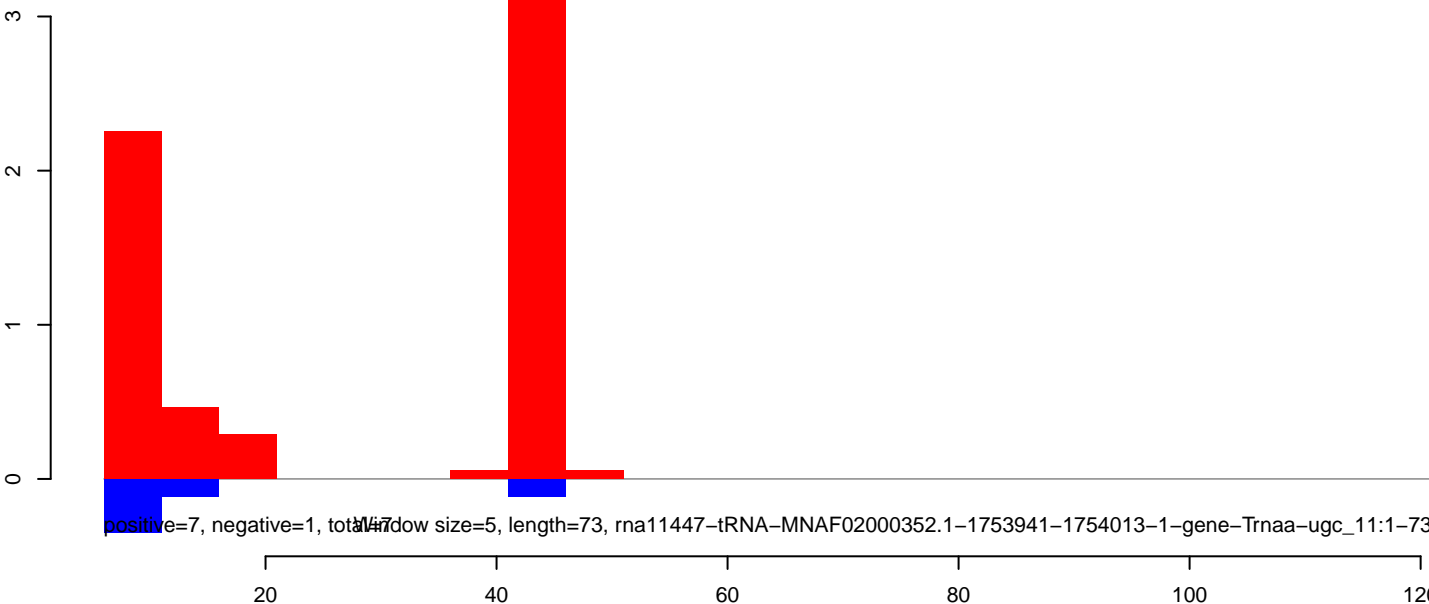
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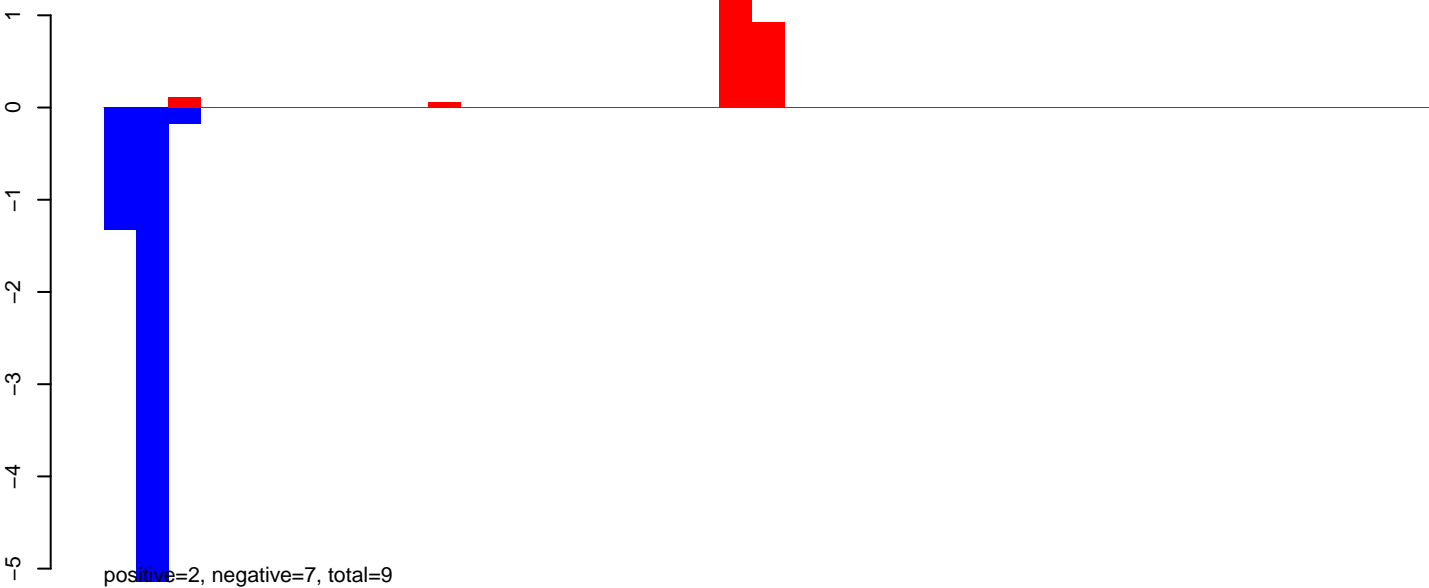
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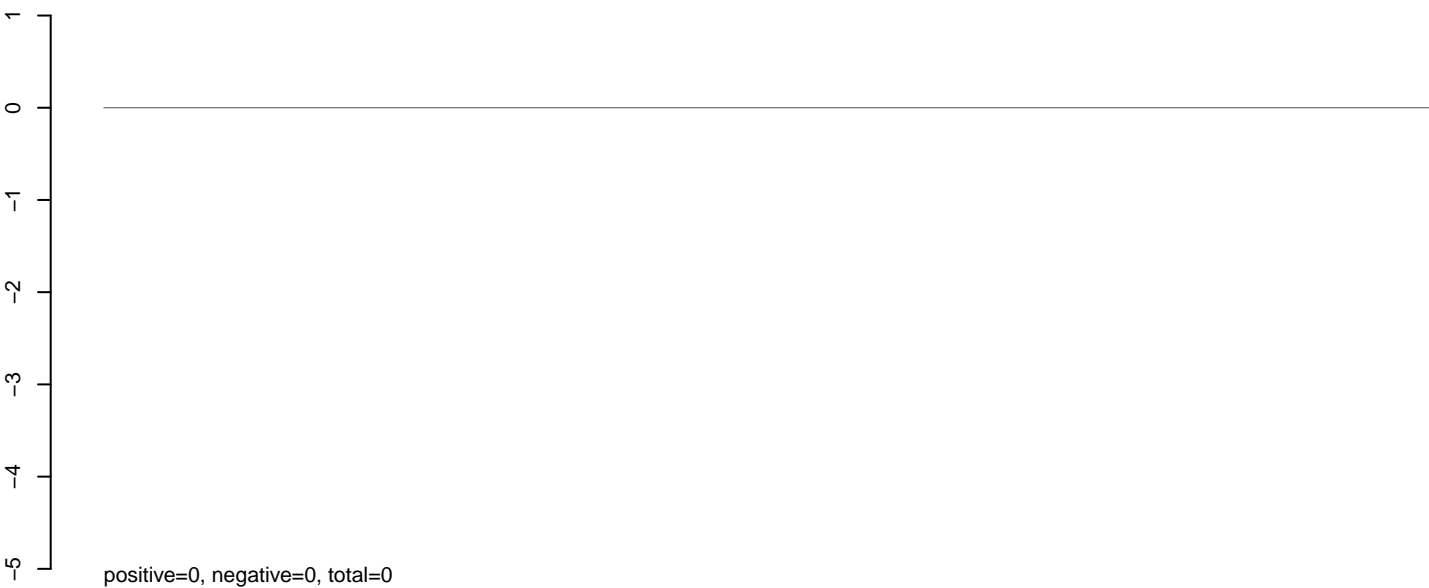
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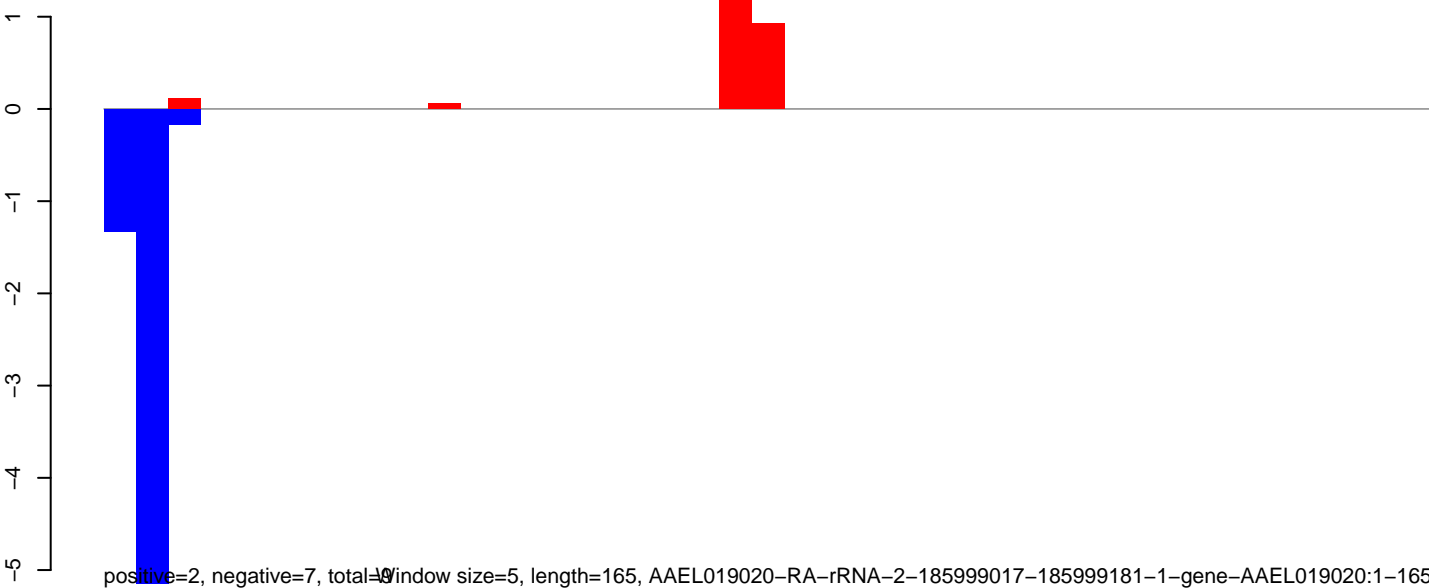
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**AeAlbo\_U4.4\_CHIKV.24\_35.rep**

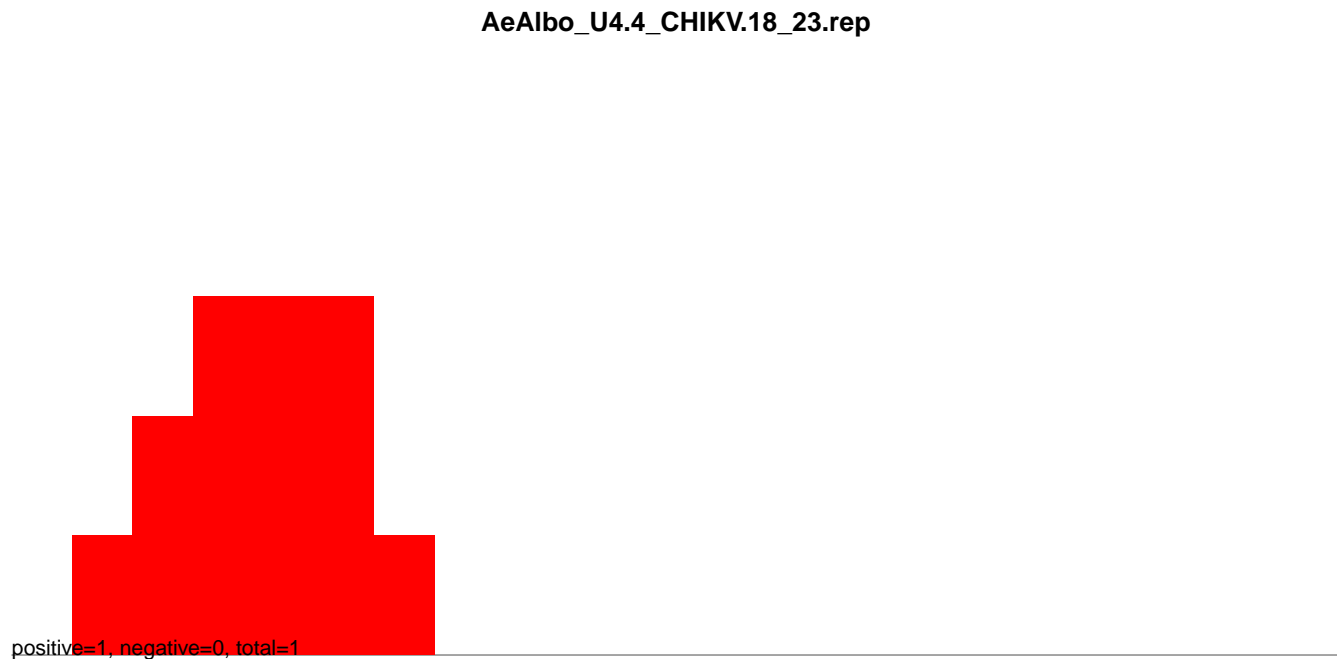


**AeAlbo\_U4.4\_CHIKV.rep**

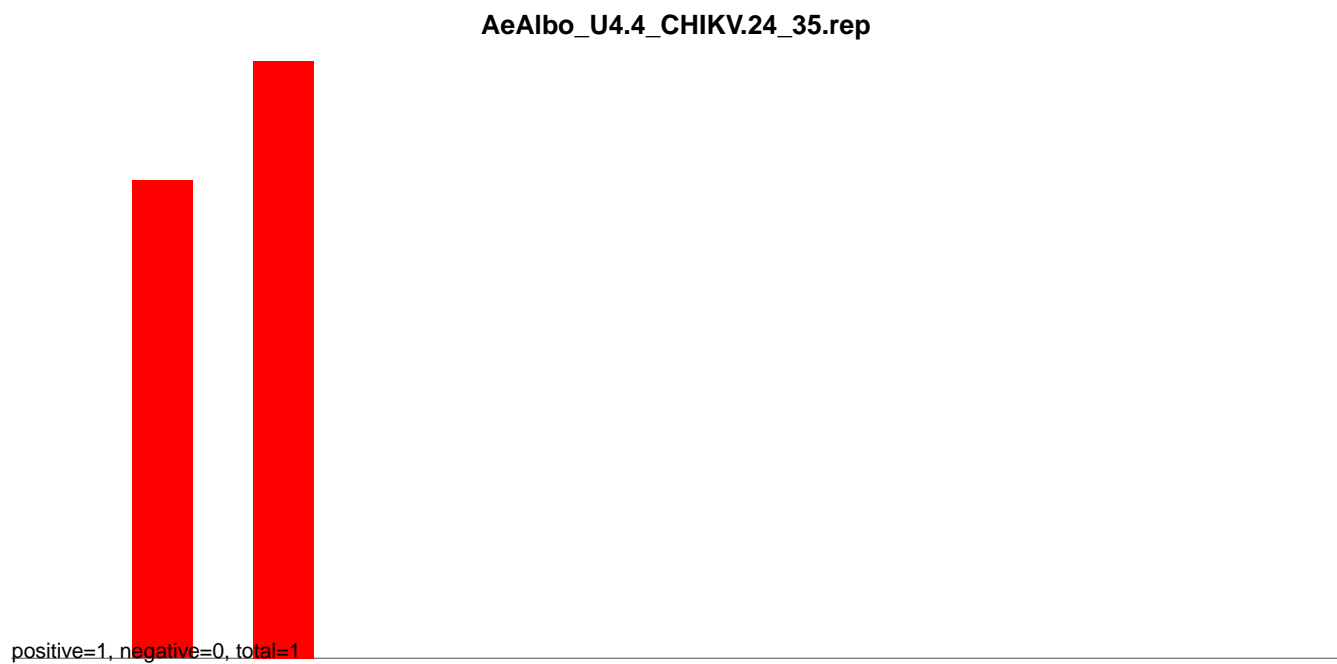


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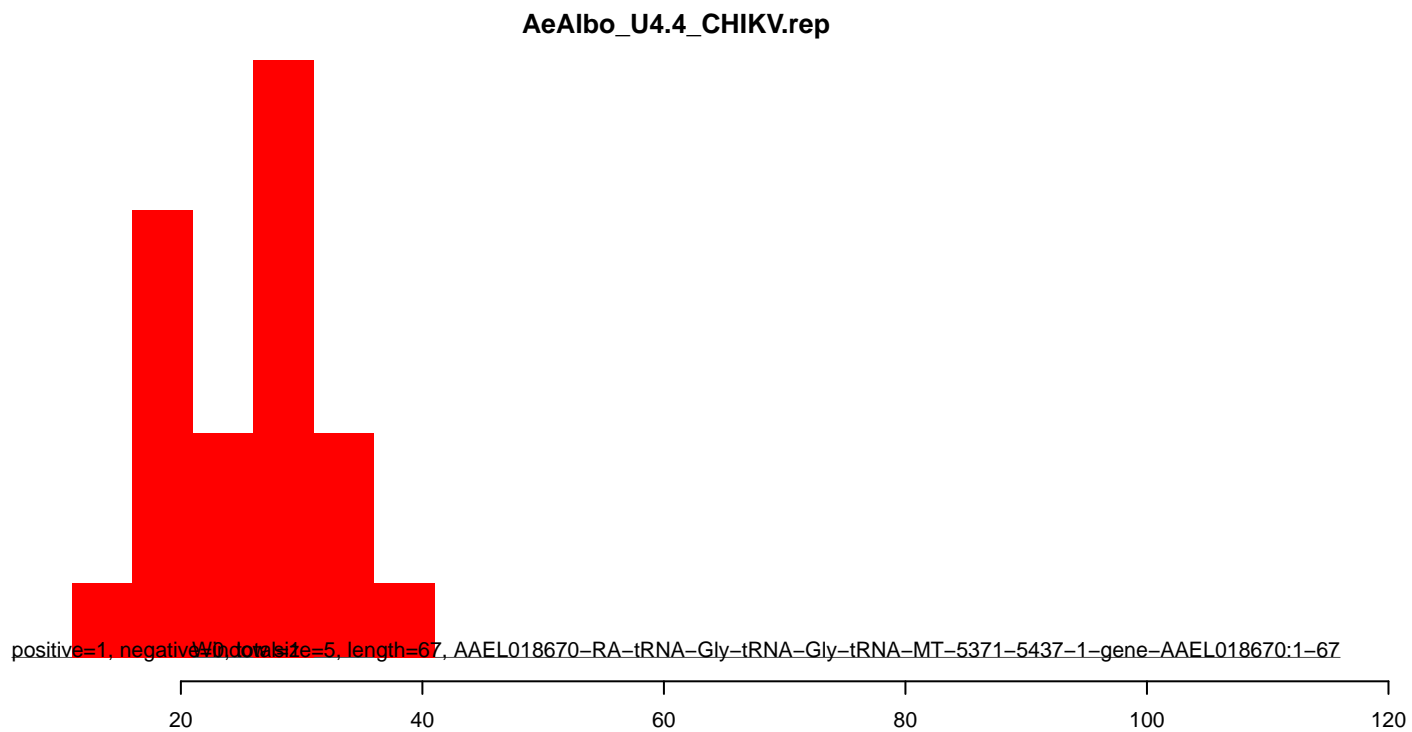
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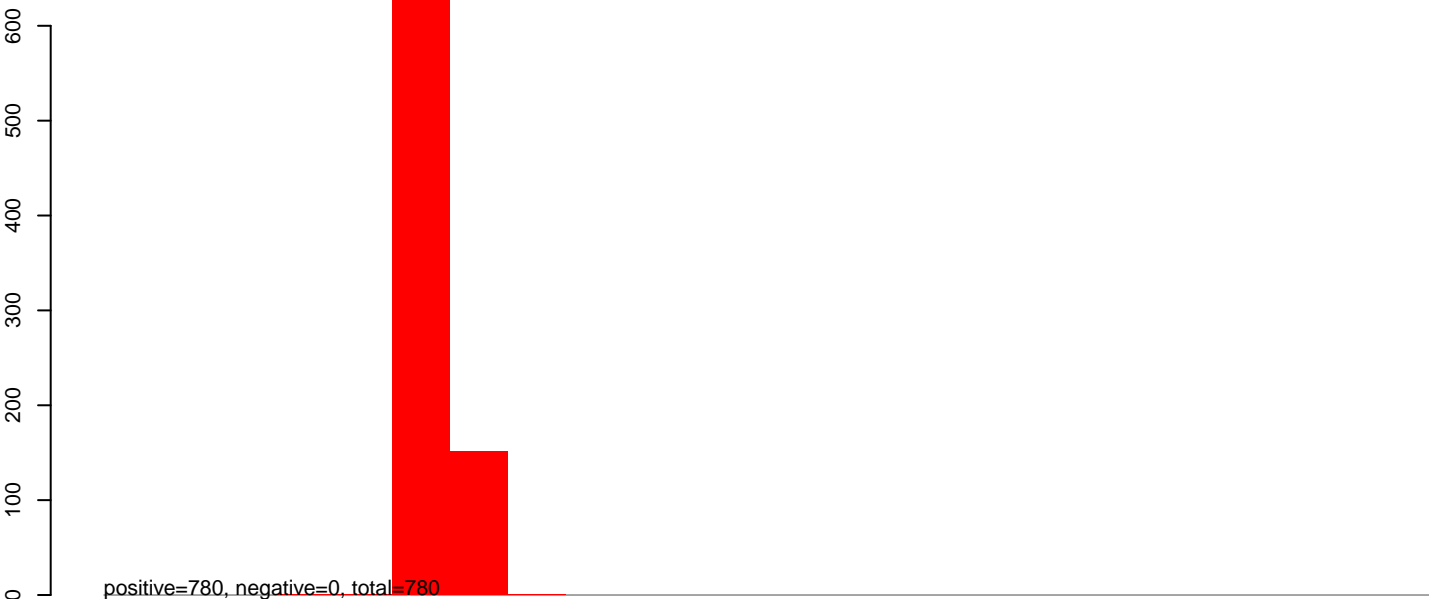
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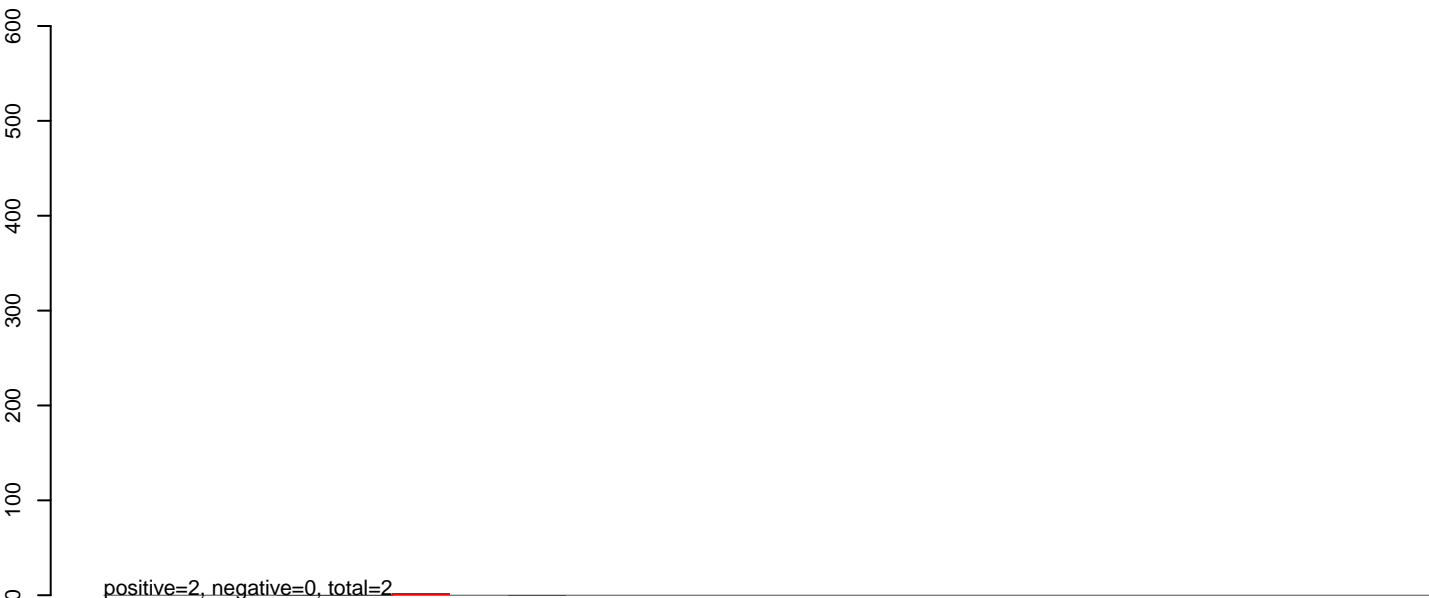
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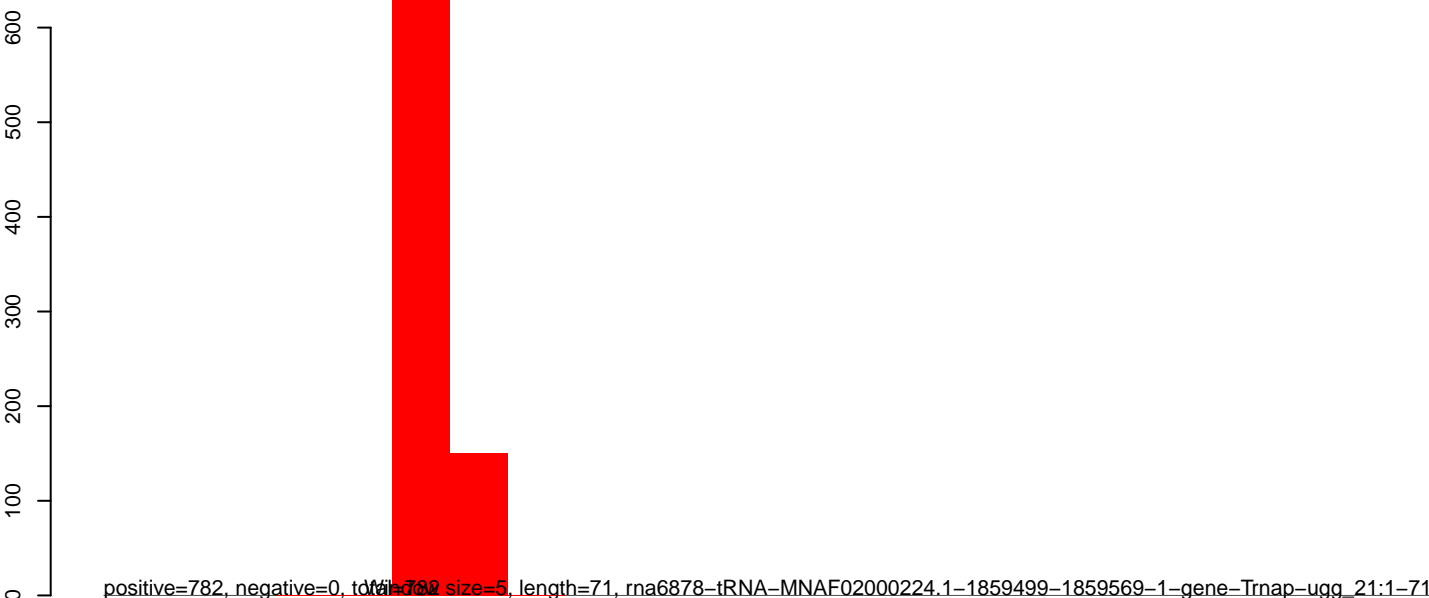
AeAlbo\_U4.4\_CHIKV.18\_23.rep



AeAlbo\_U4.4\_CHIKV.24\_35.rep

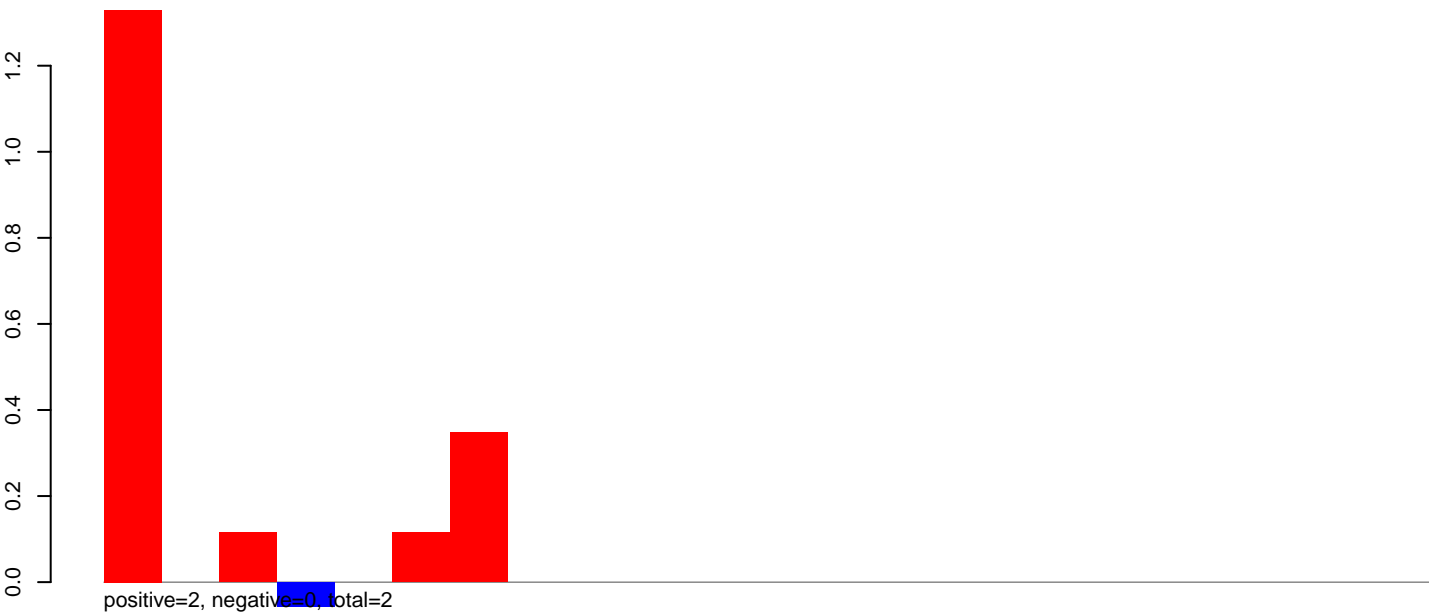


AeAlbo\_U4.4\_CHIKV.rep

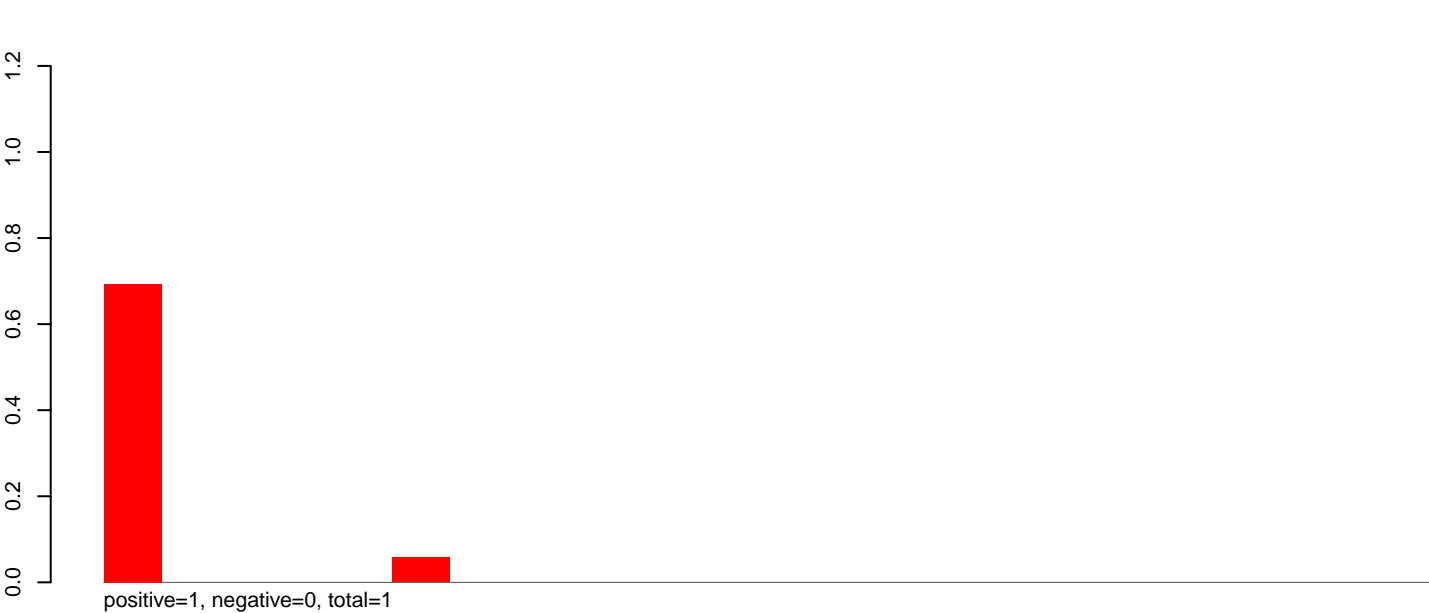


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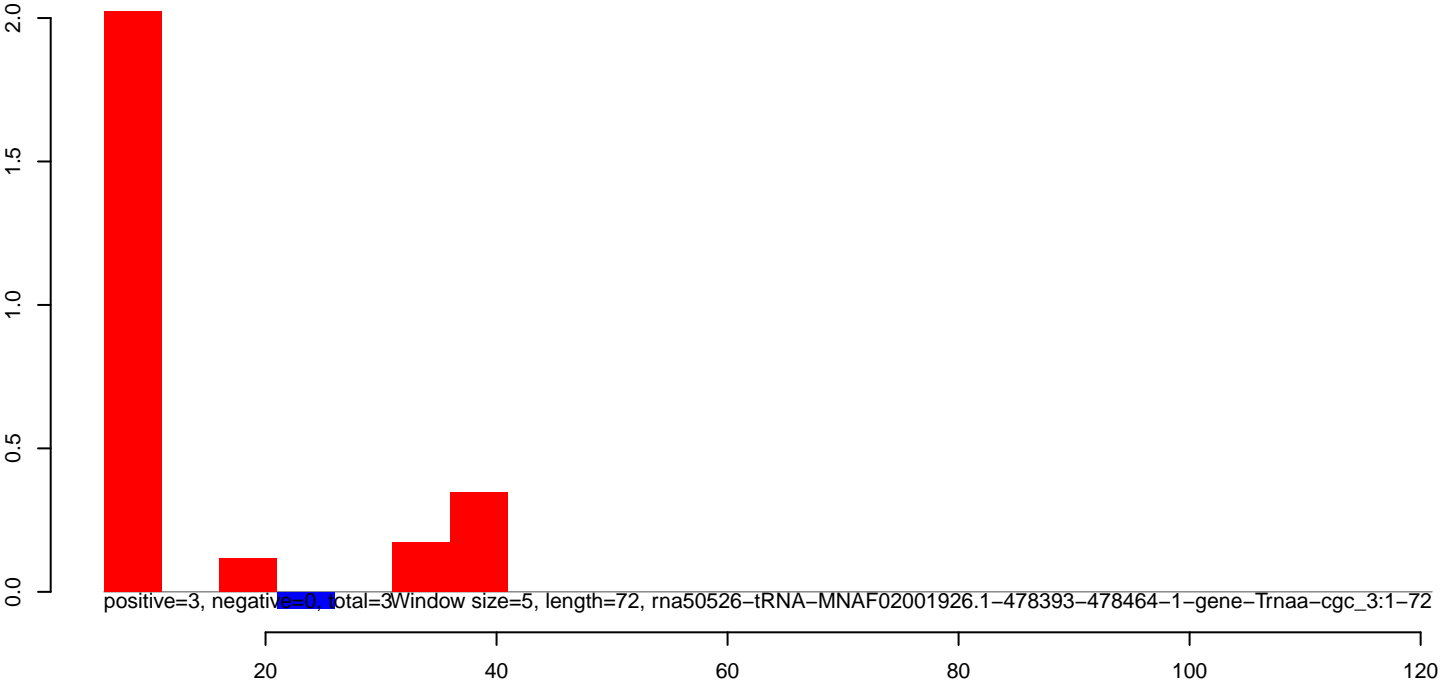
AeAlbo\_U4.4\_CHIKV.18\_23.rep



AeAlbo\_U4.4\_CHIKV.24\_35.rep

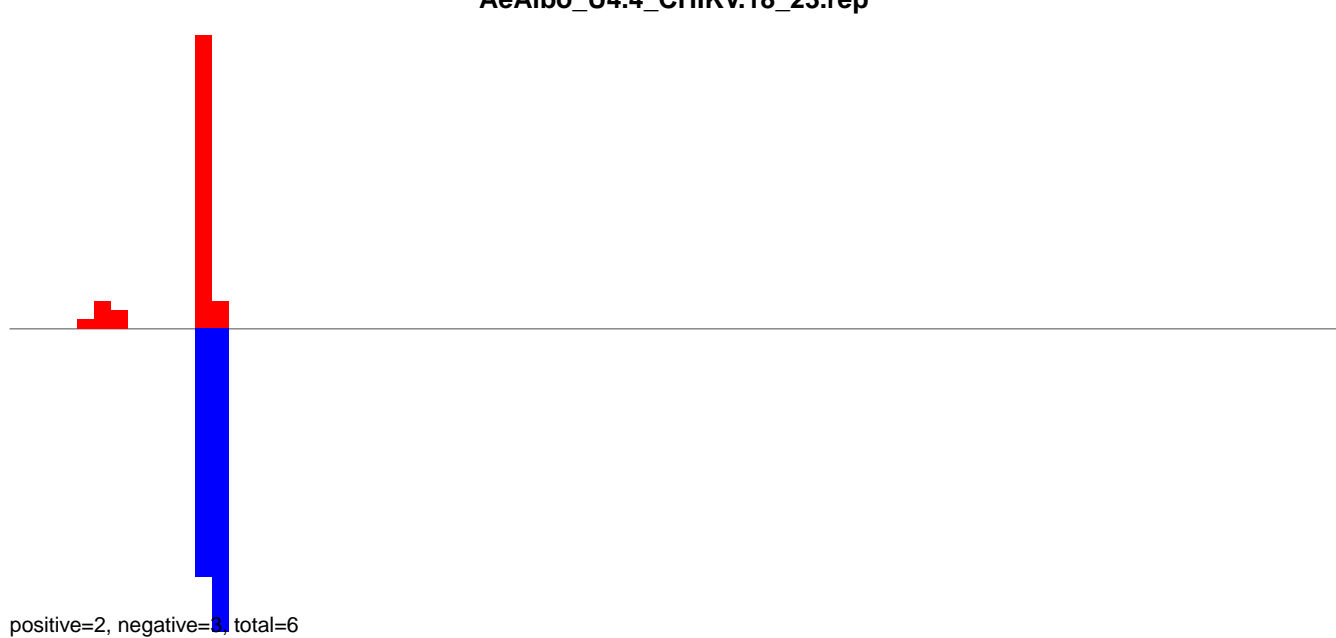


AeAlbo\_U4.4\_CHIKV.rep

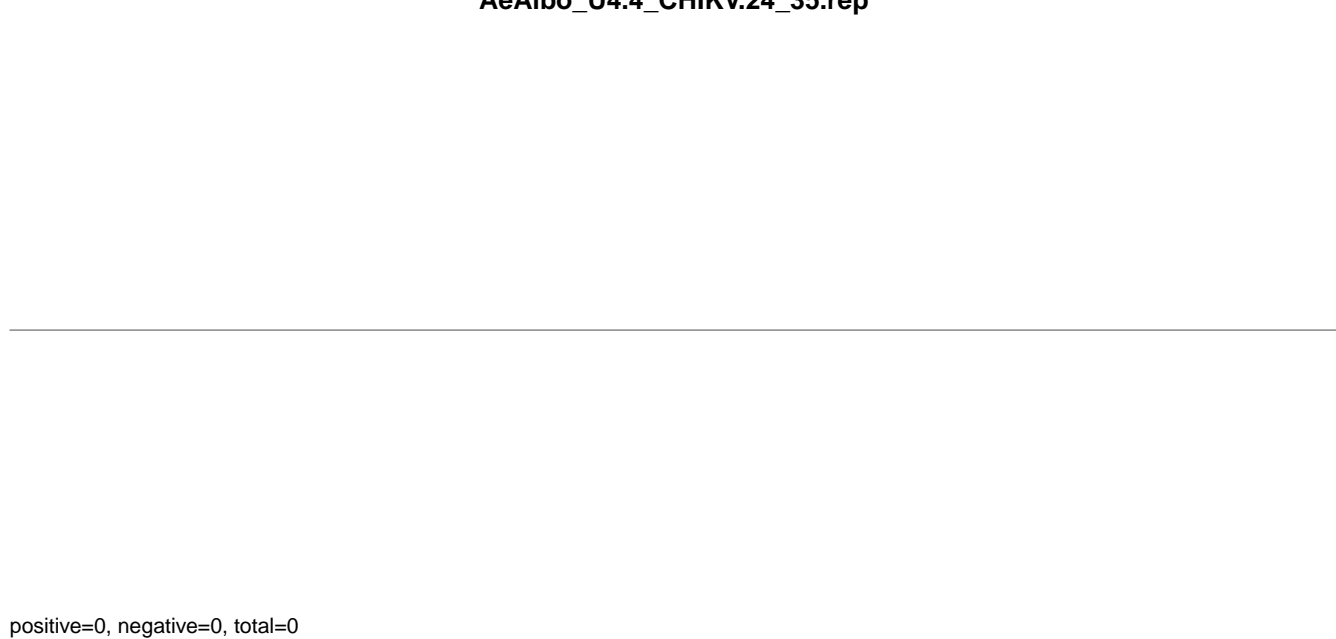




**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



**AeAlbo\_U4.4\_CHIKV.24\_35.rep**

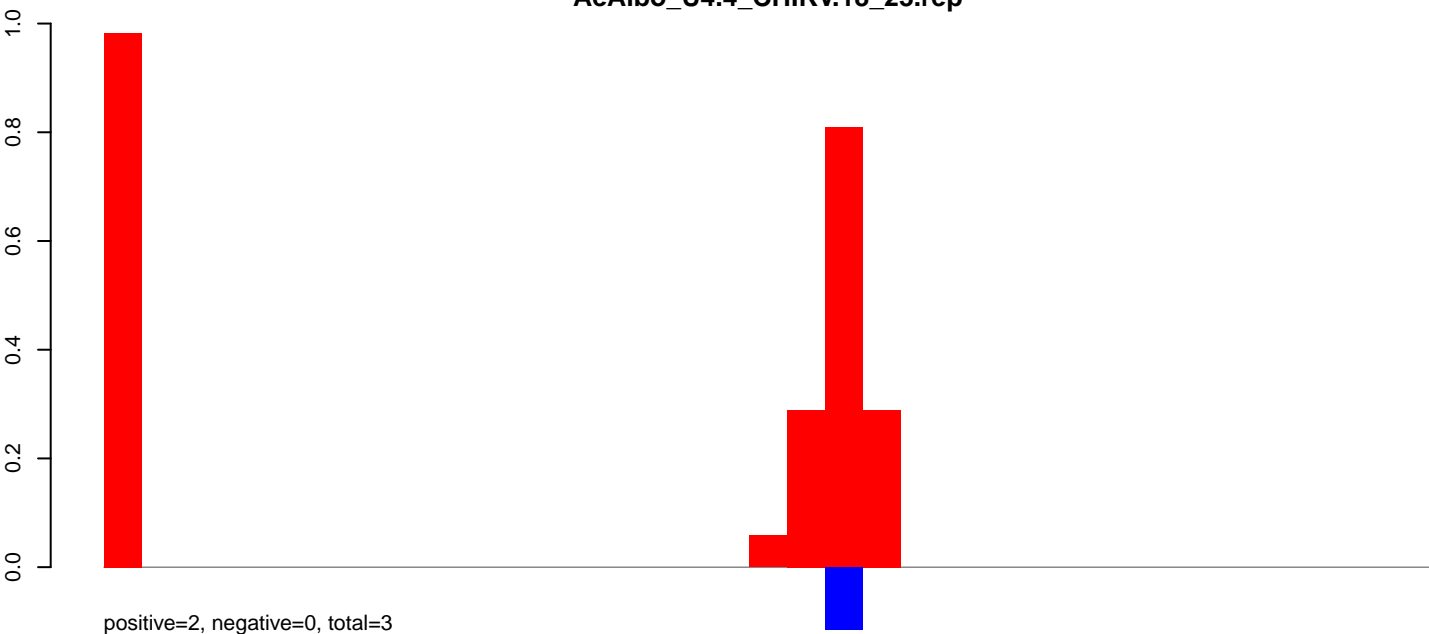


**AeAlbo\_U4.4\_CHIKV.rep**

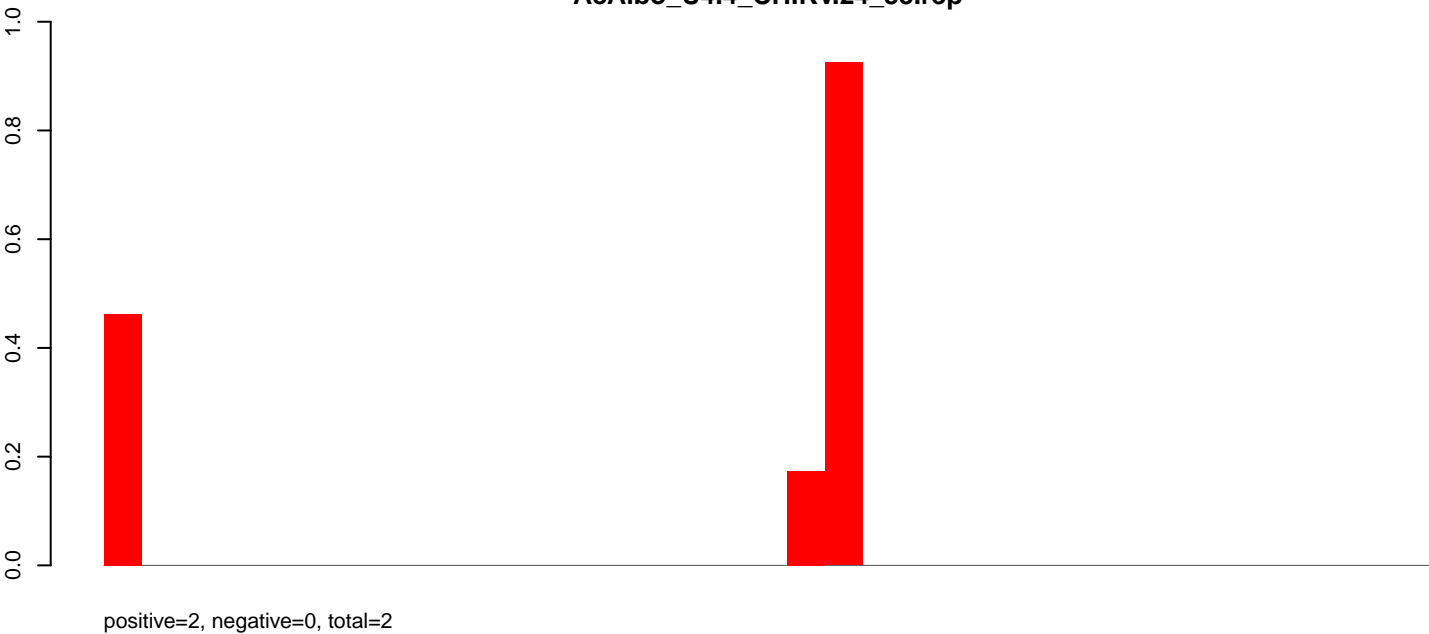


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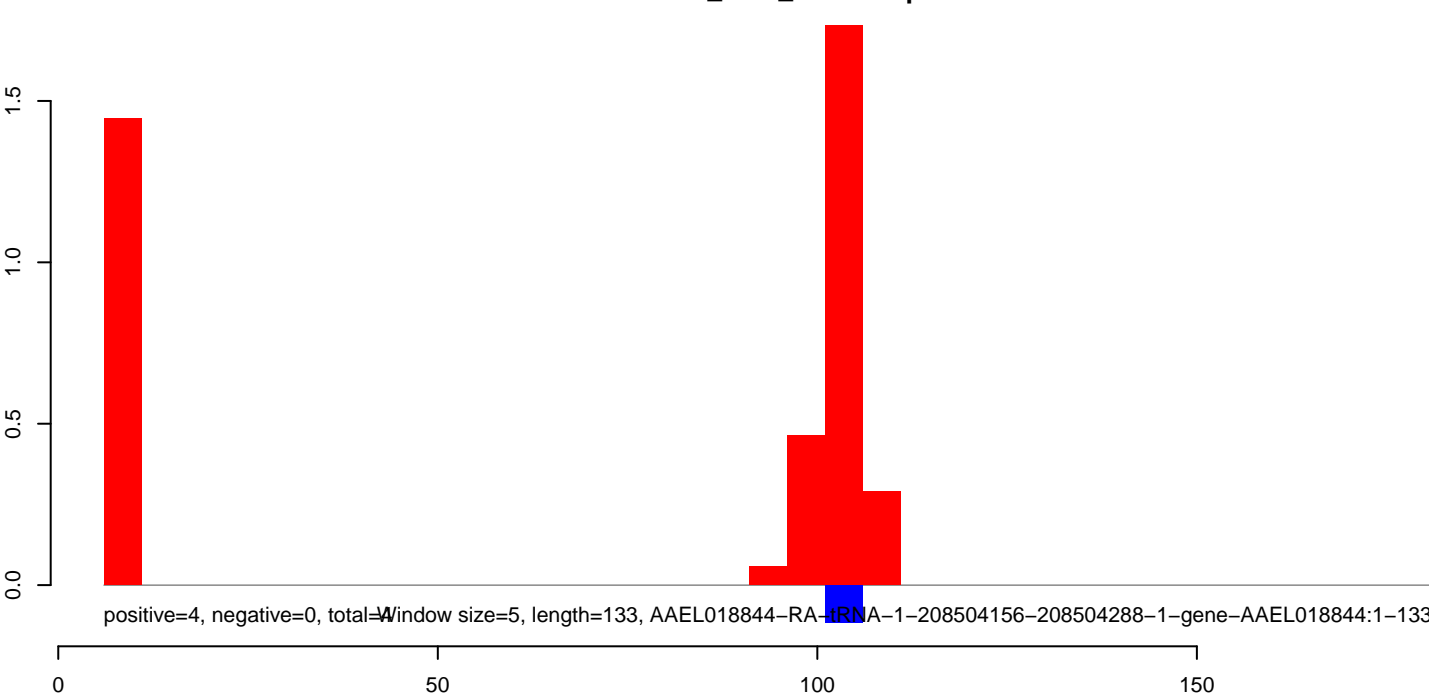
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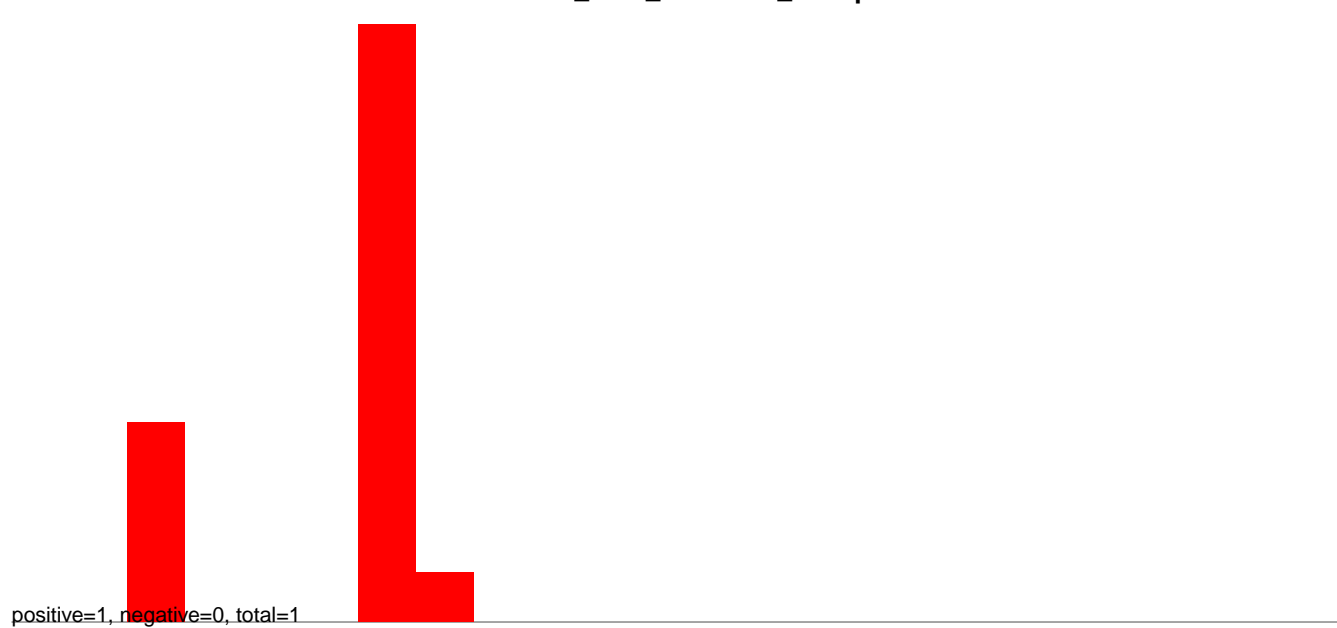
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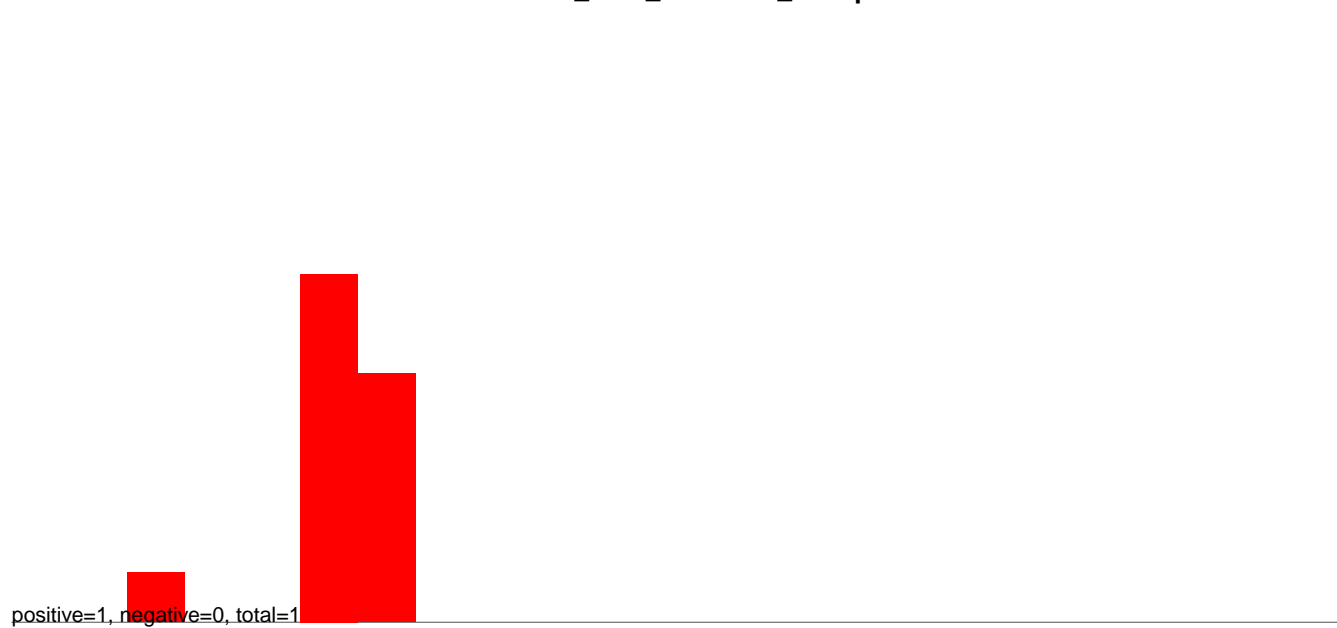
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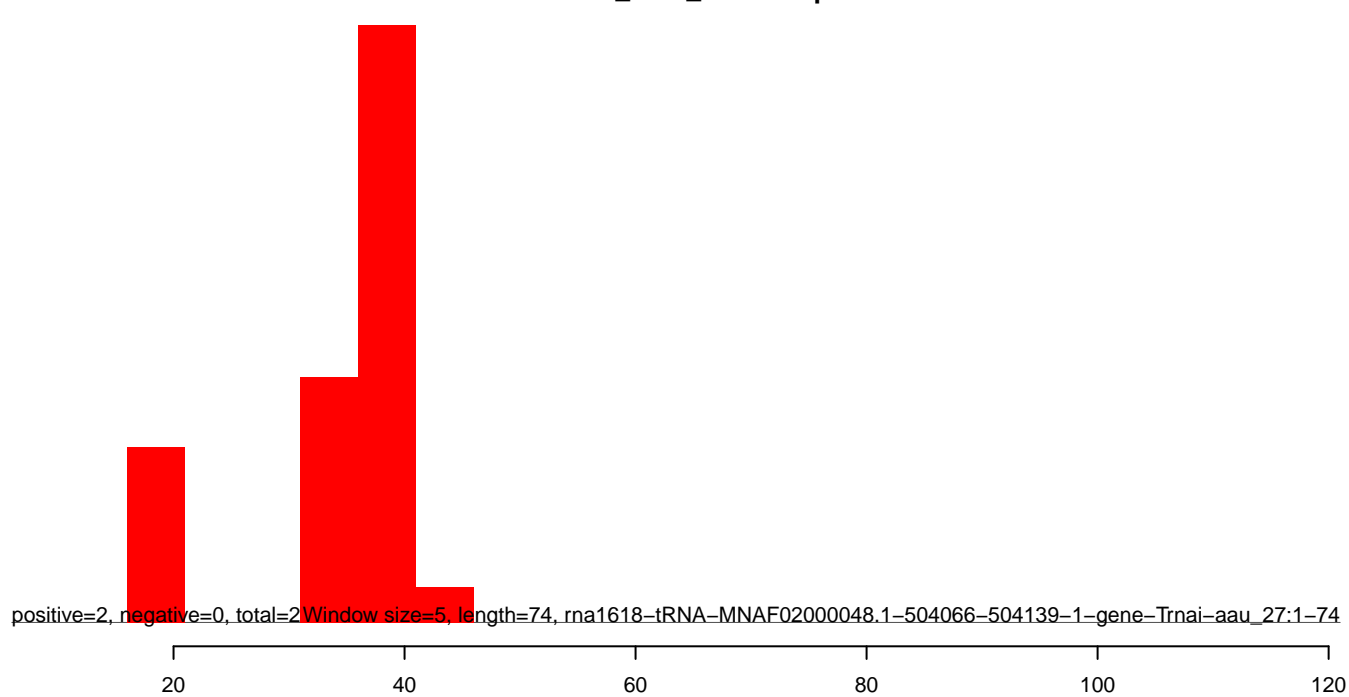
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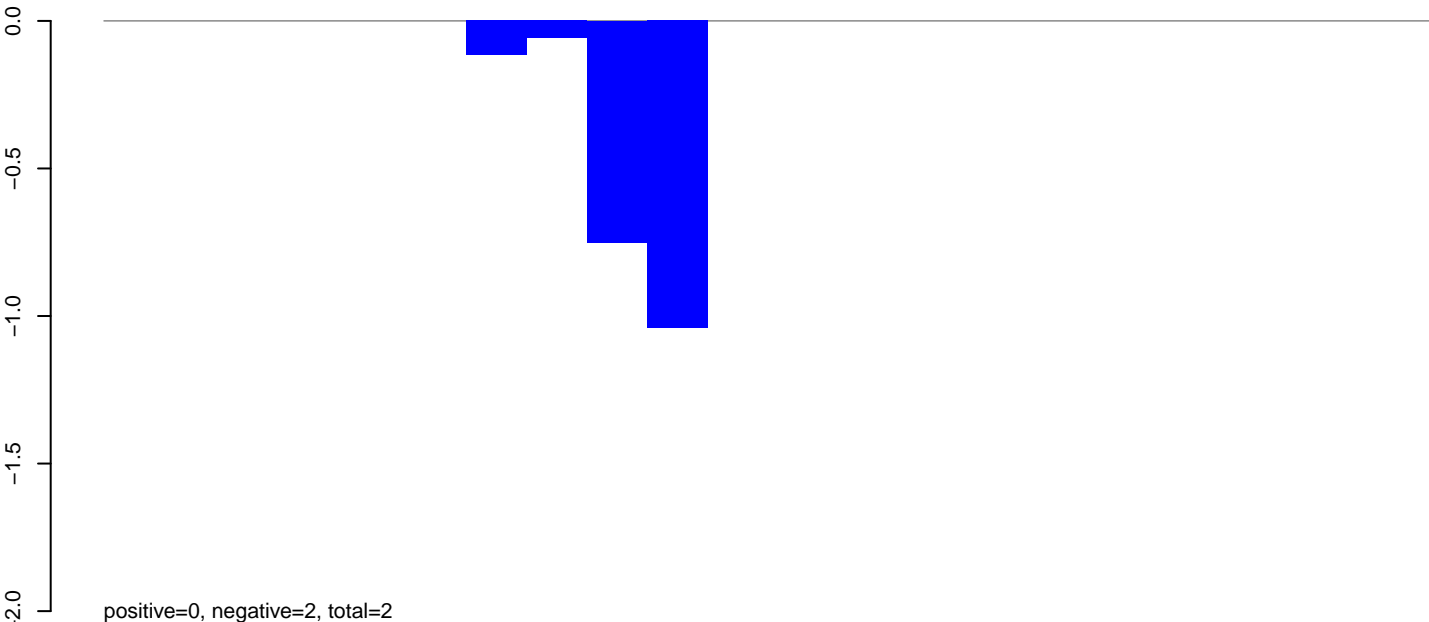
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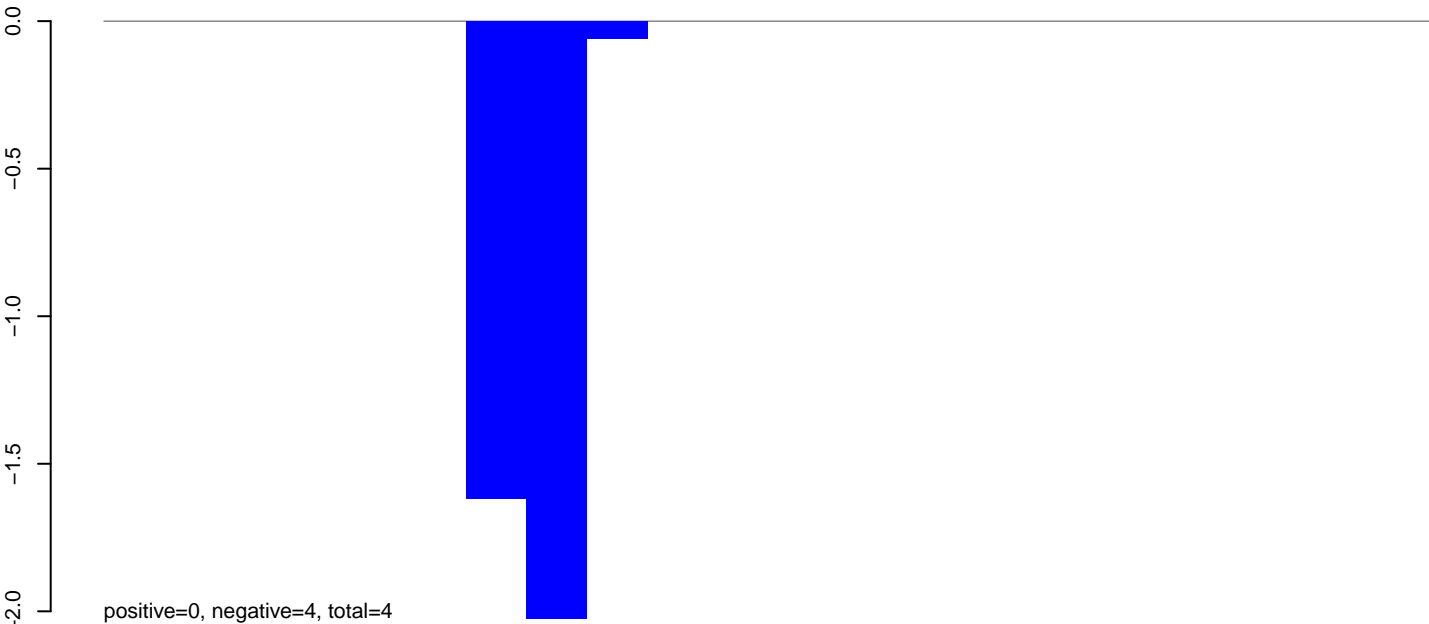
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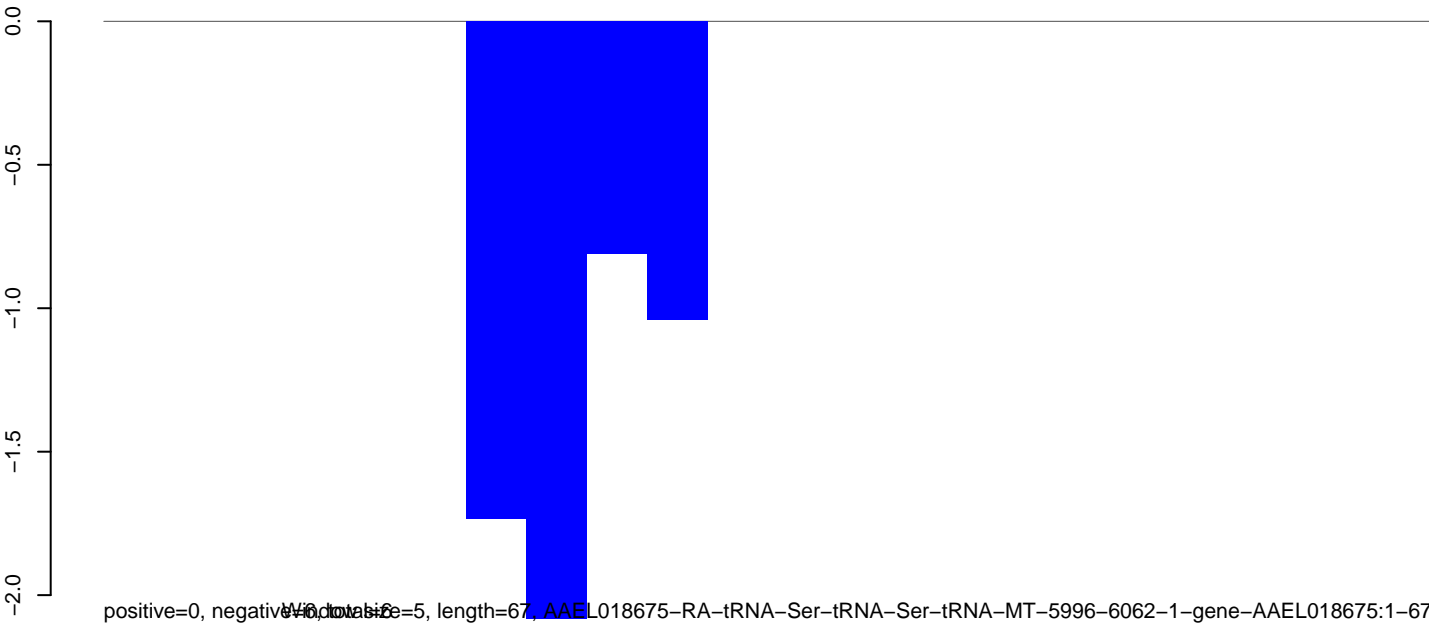
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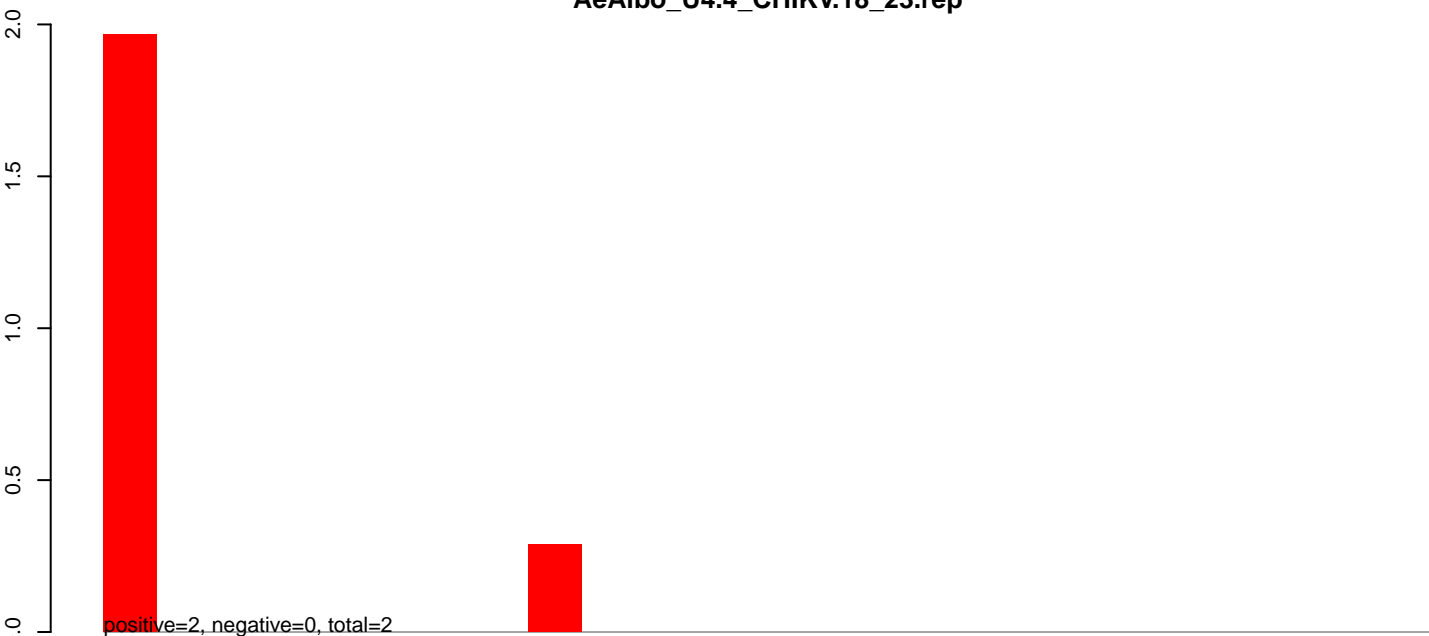
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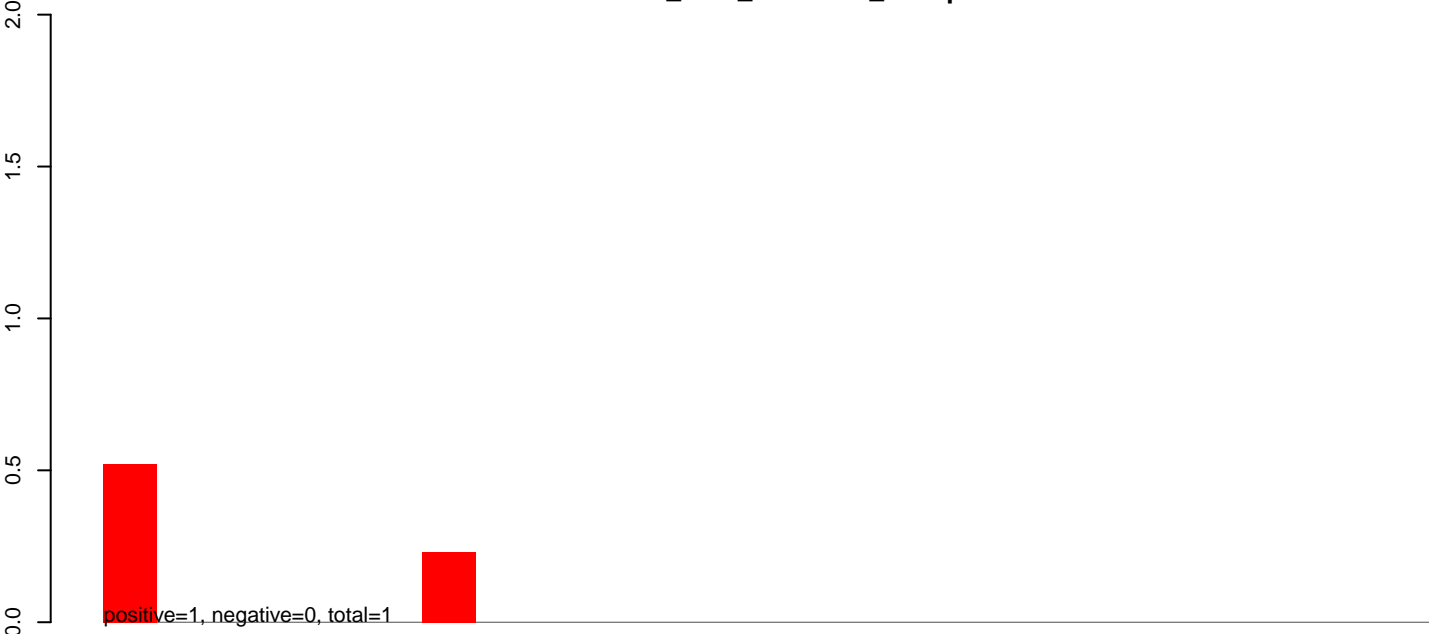
**AeAlbo\_U4.4\_CHIKV.rep**



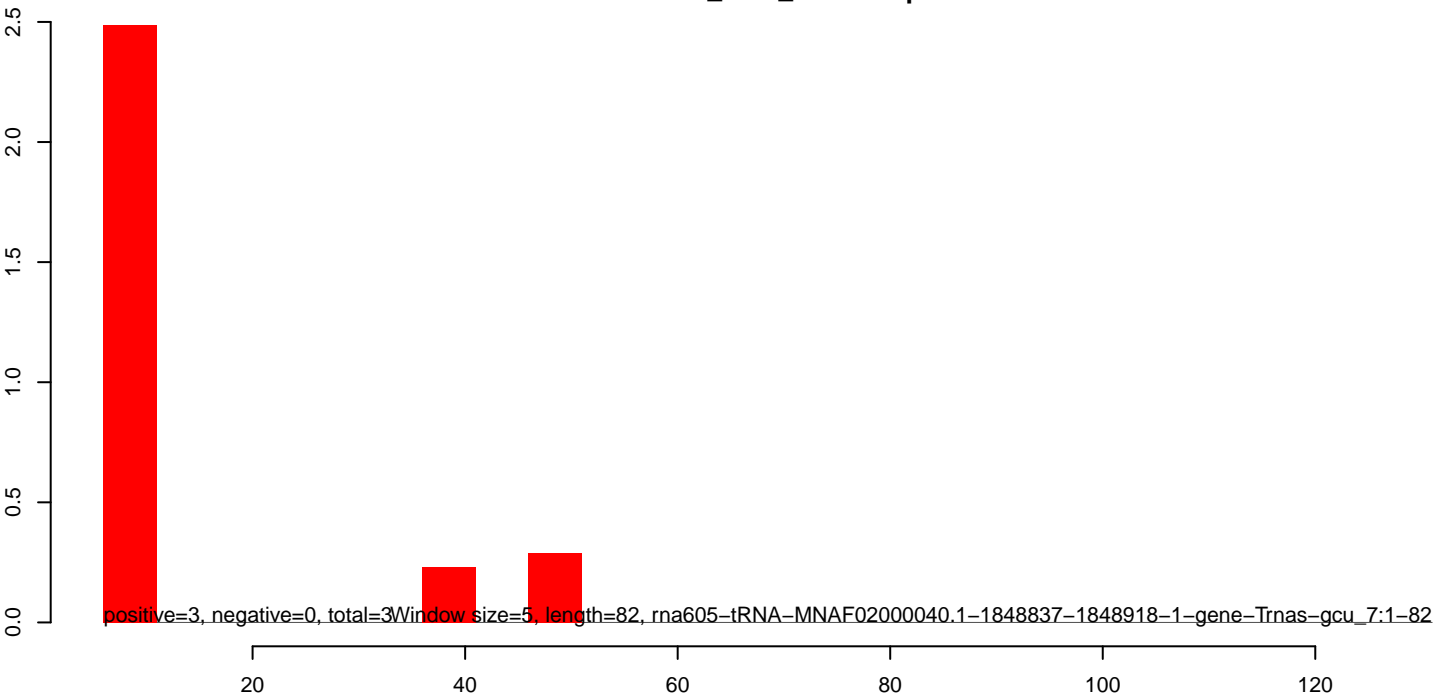
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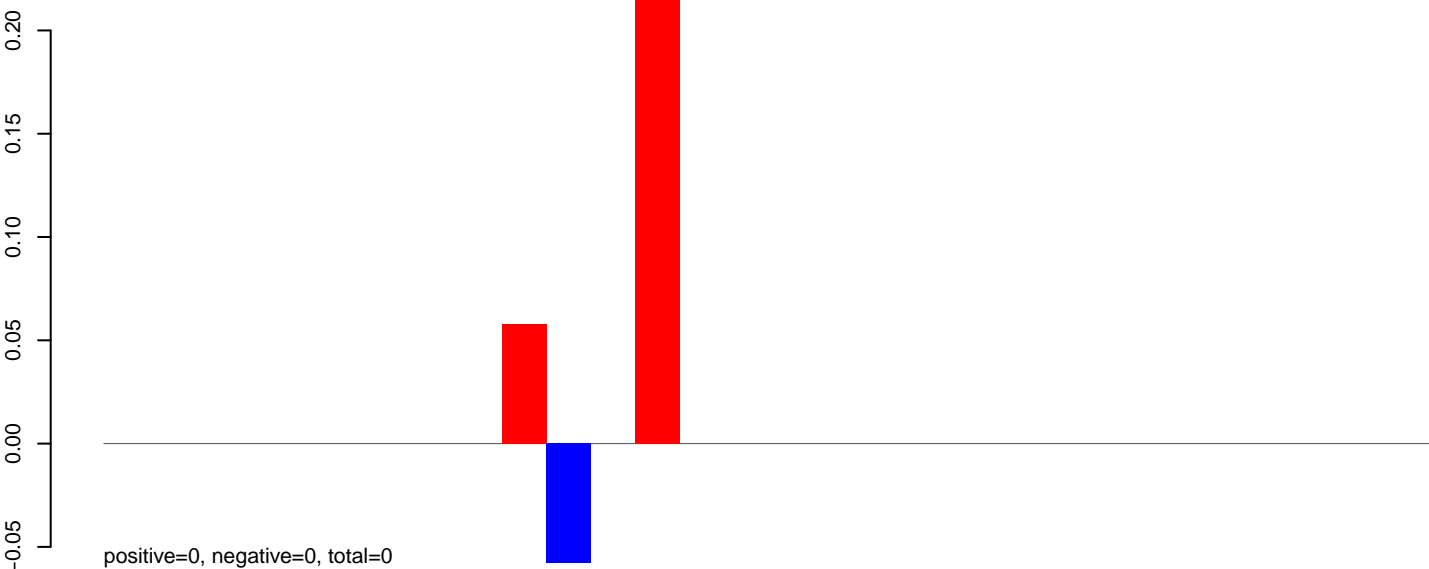
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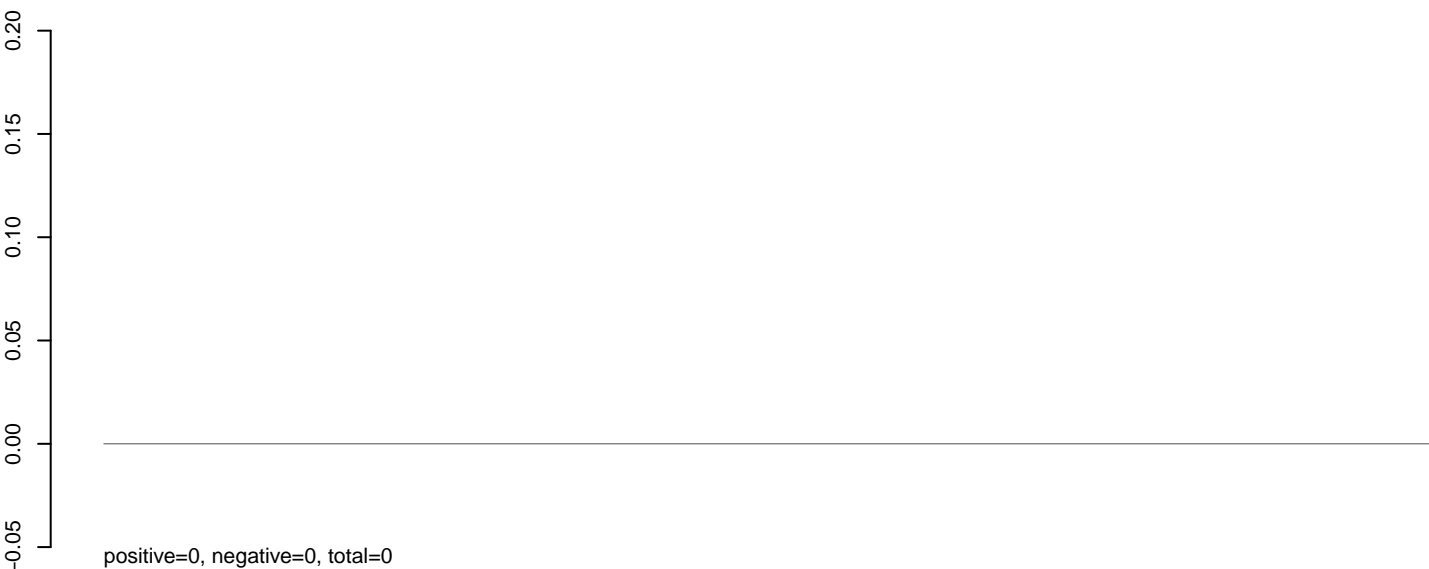
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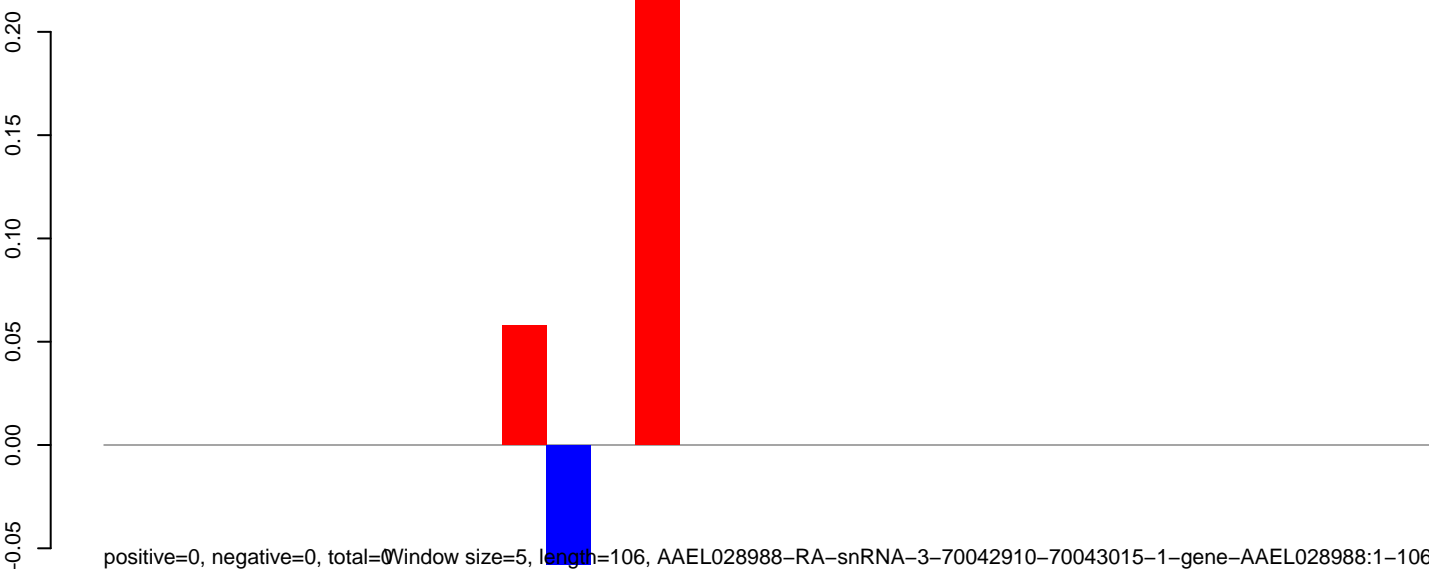
**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



**AeAlbo\_U4.4\_CHIKV.24\_35.rep**

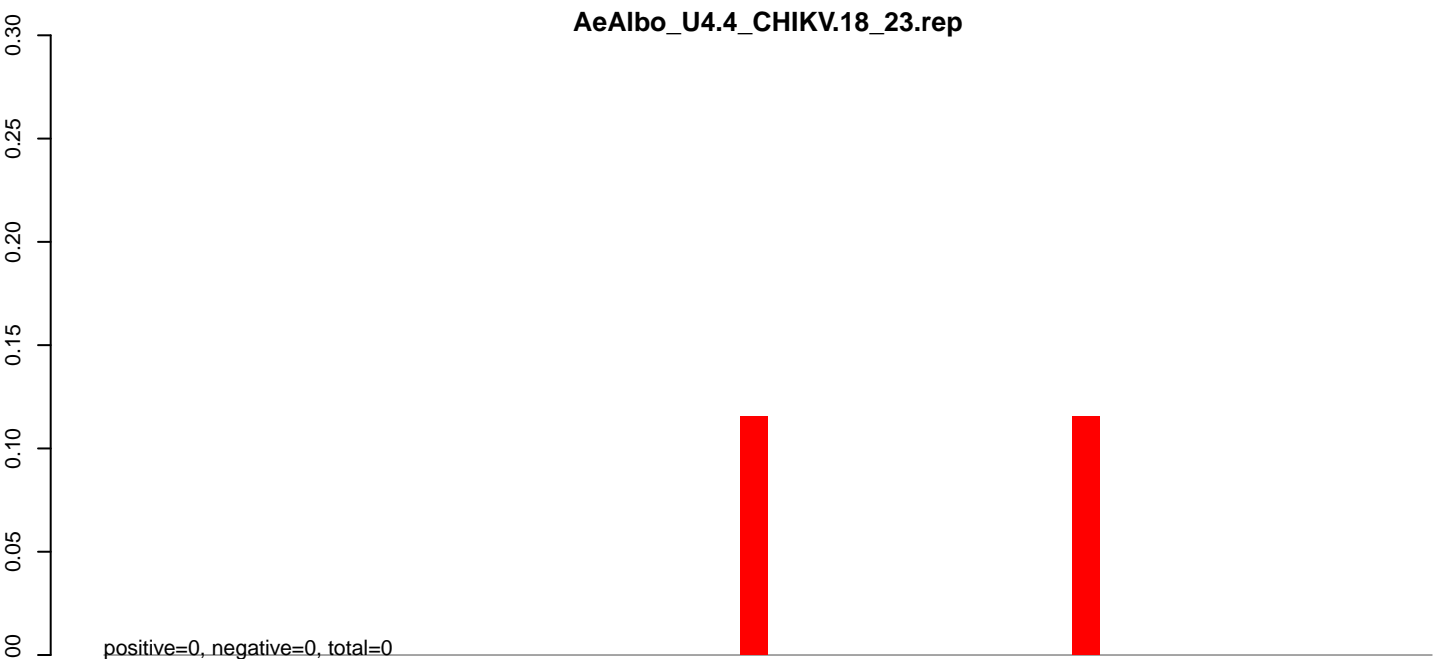


**AeAlbo\_U4.4\_CHIKV.rep**

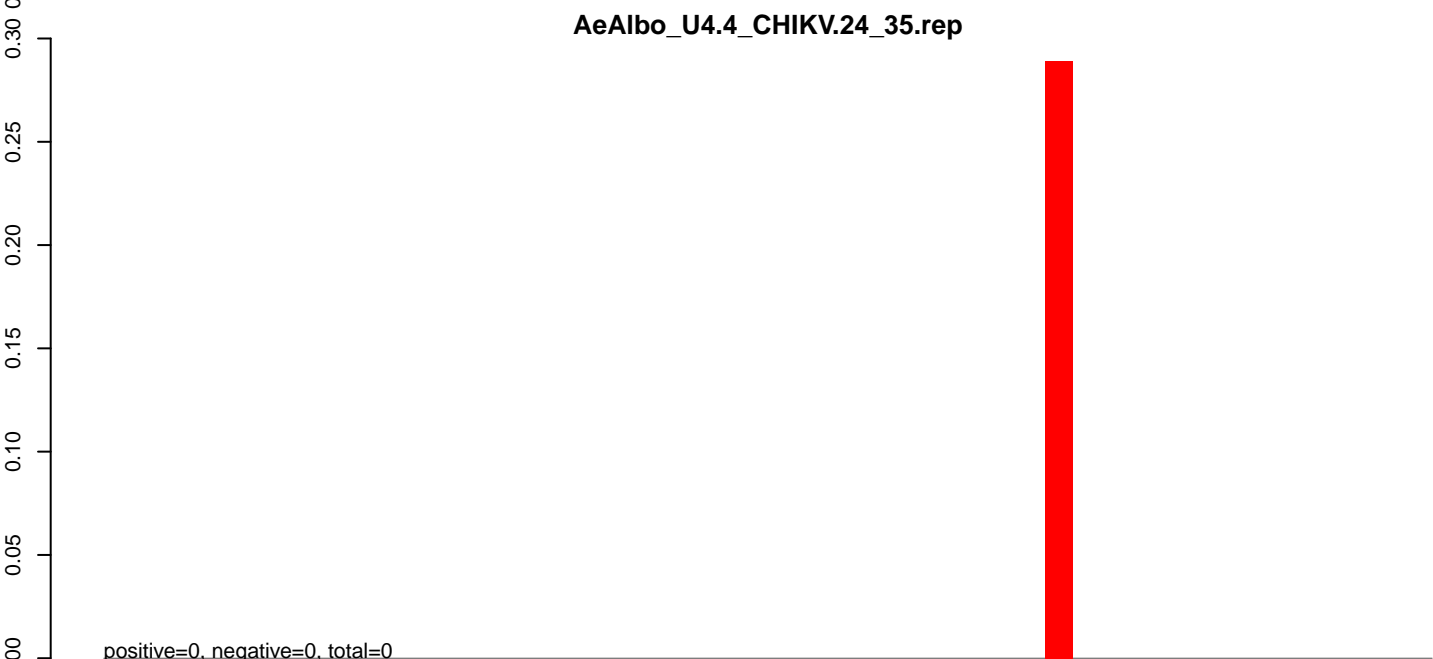


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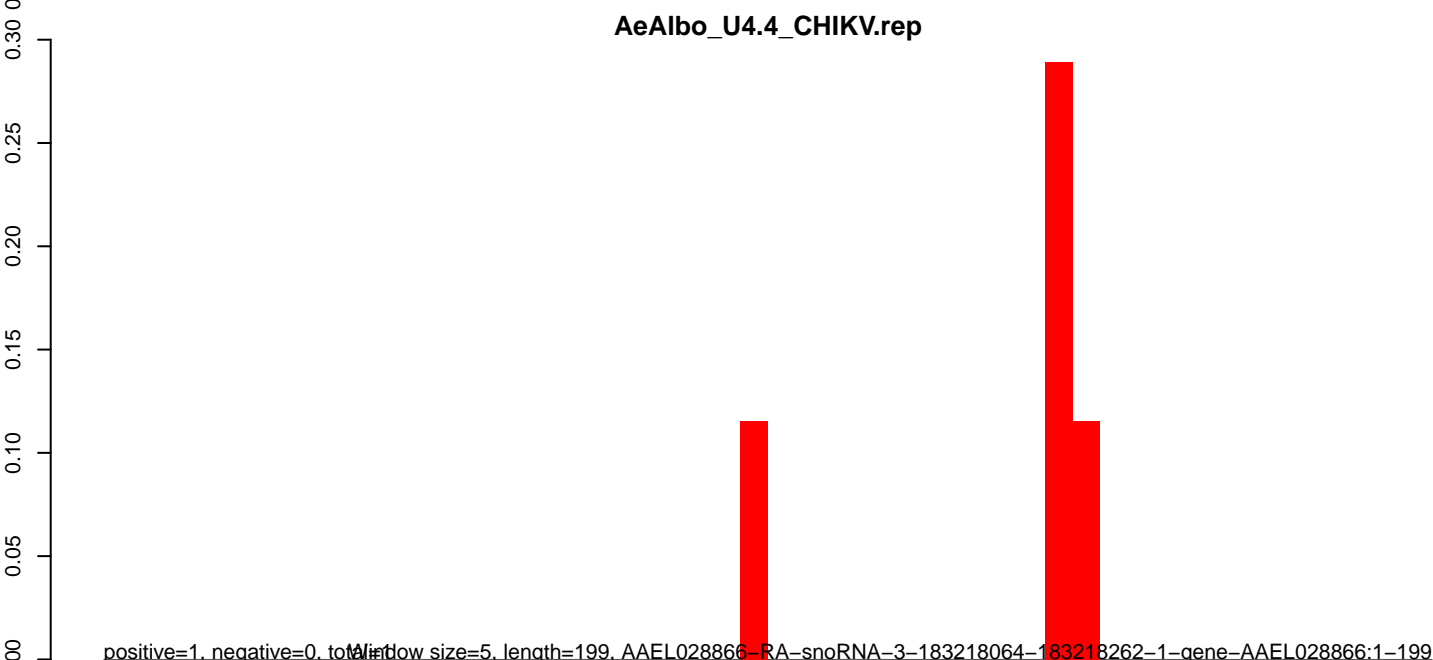
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**AeAlbo\_U4.4\_CHIKV.24\_35.rep**

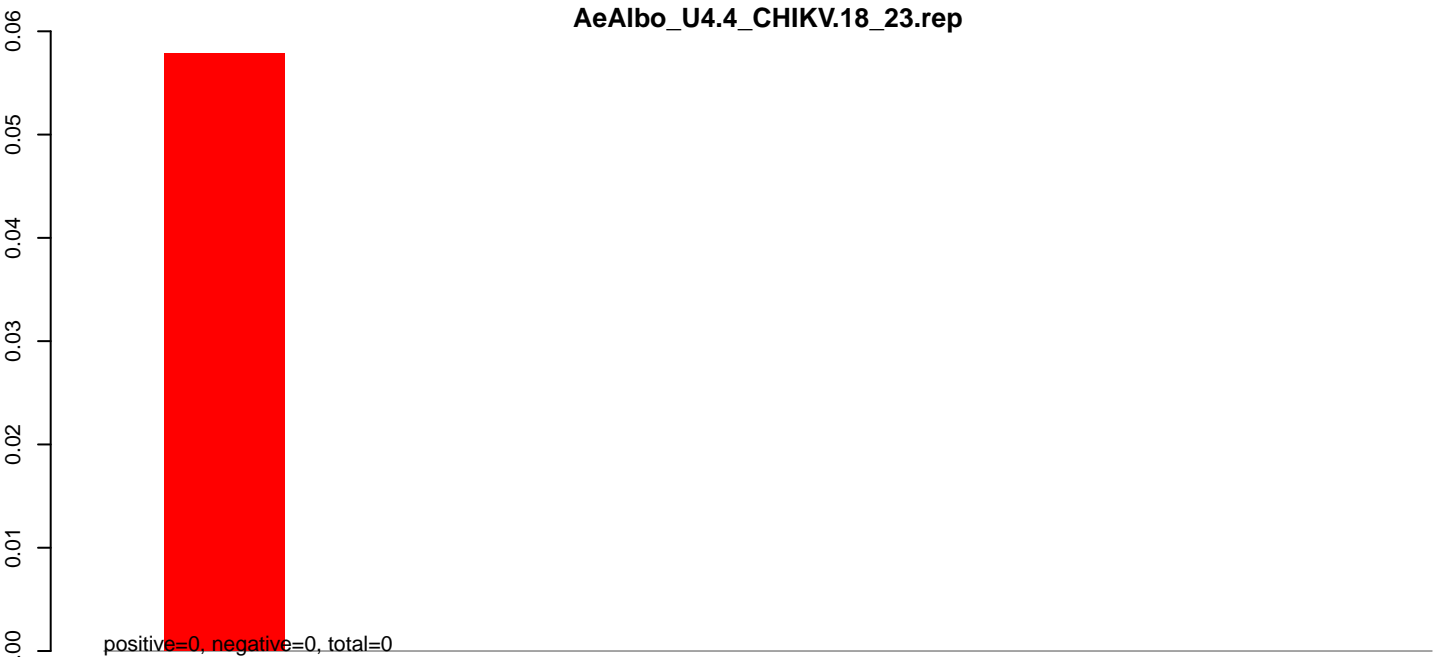


**AeAlbo\_U4.4\_CHIKV.rep**

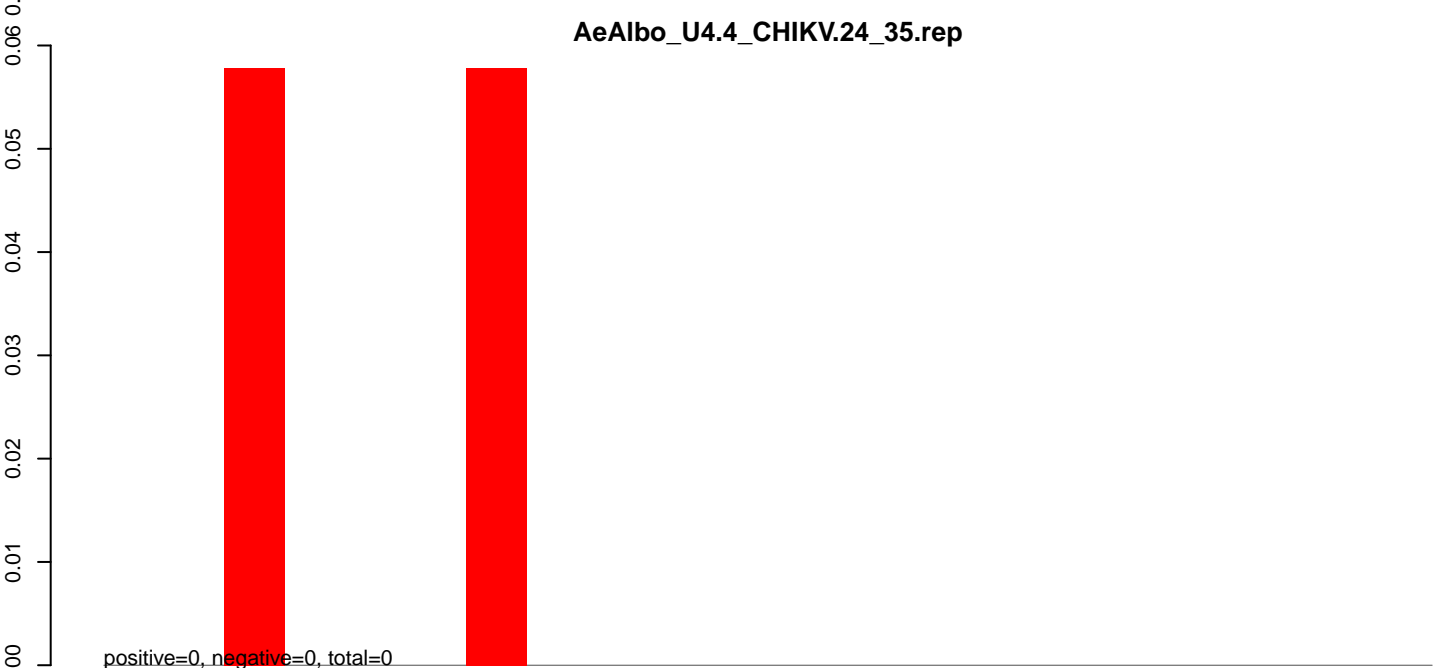


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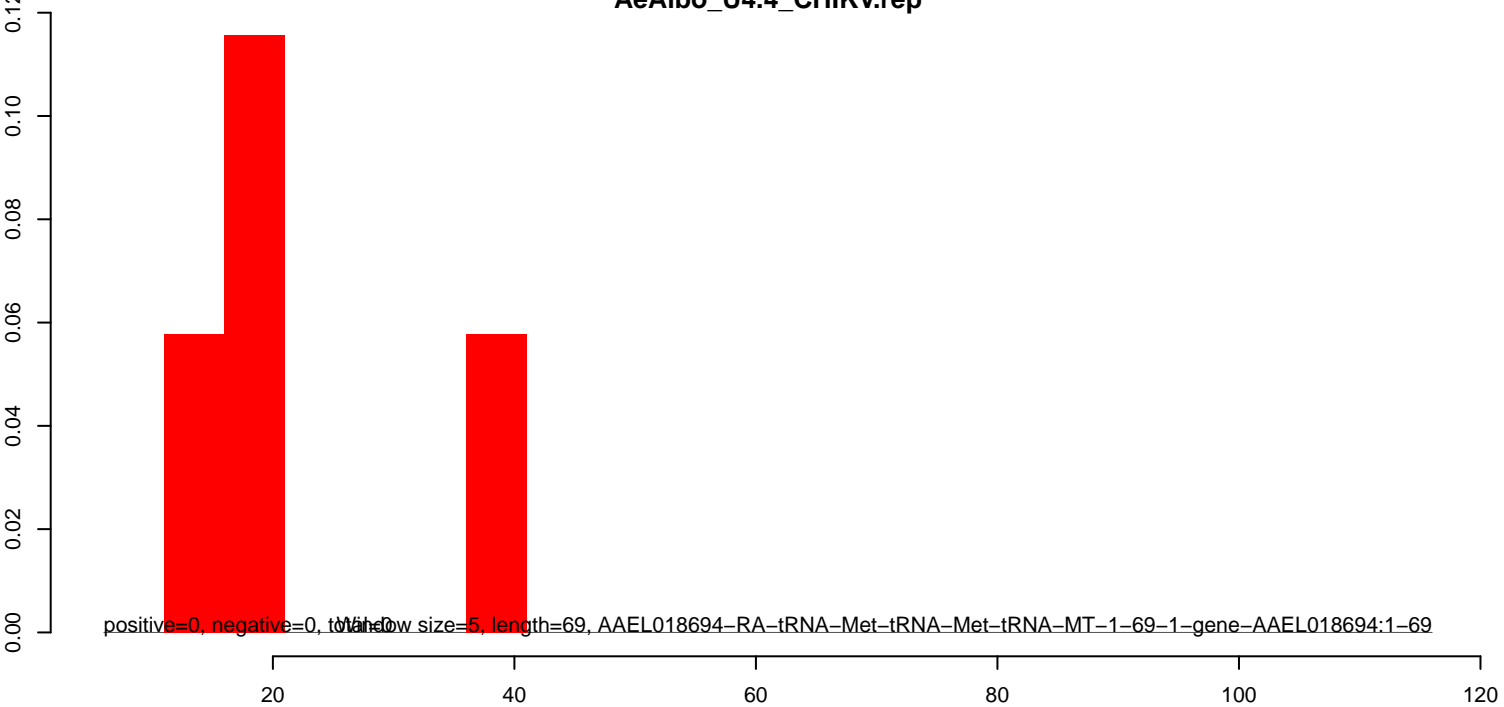
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**AeAlbo\_U4.4\_CHIKV.24\_35.rep**

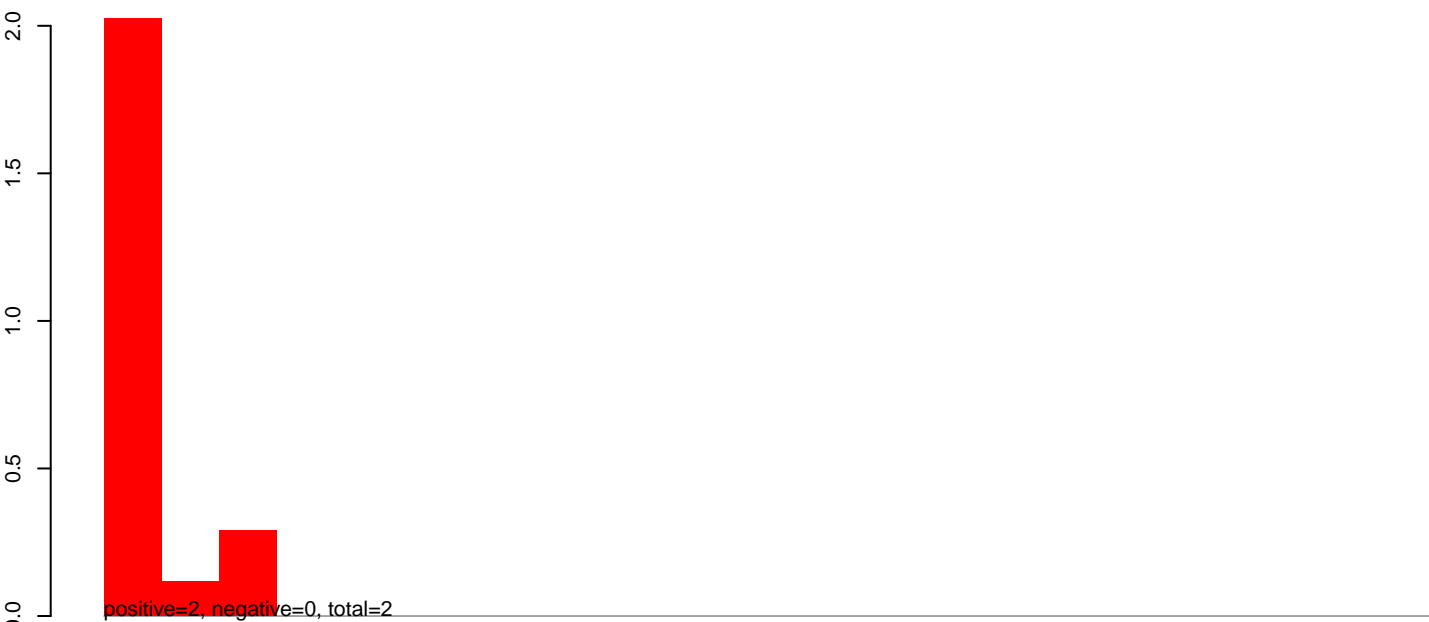


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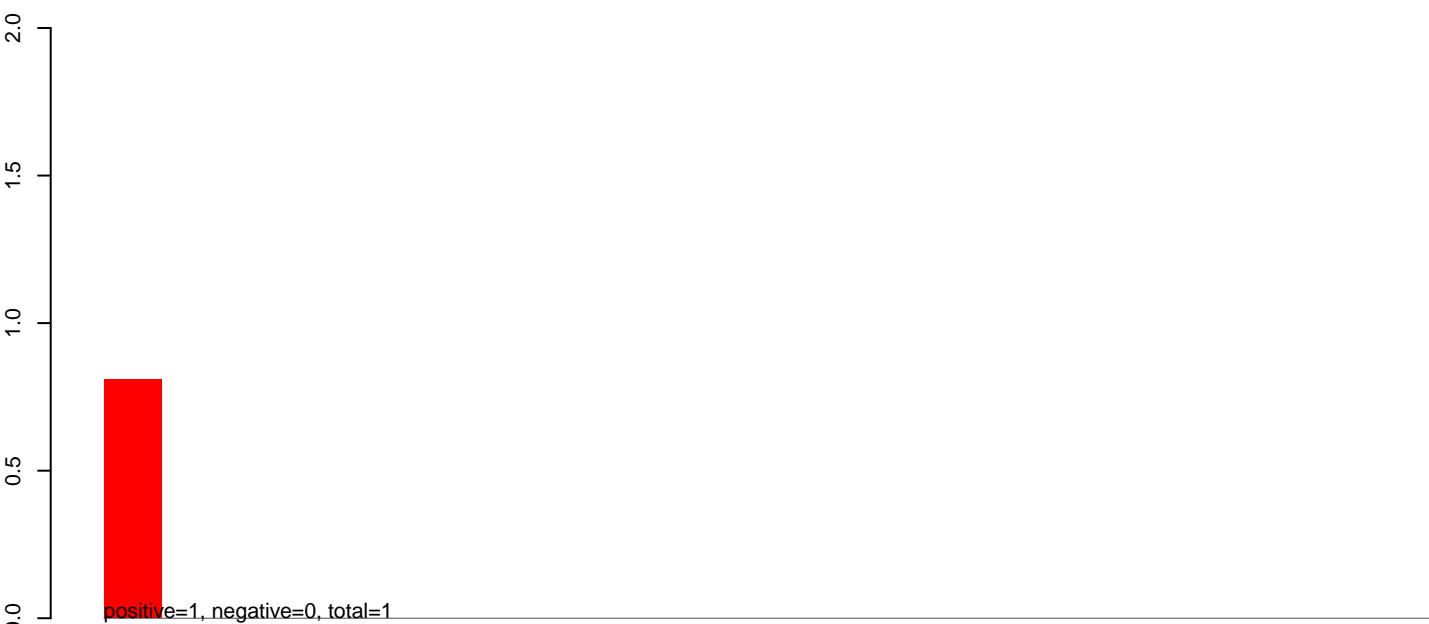




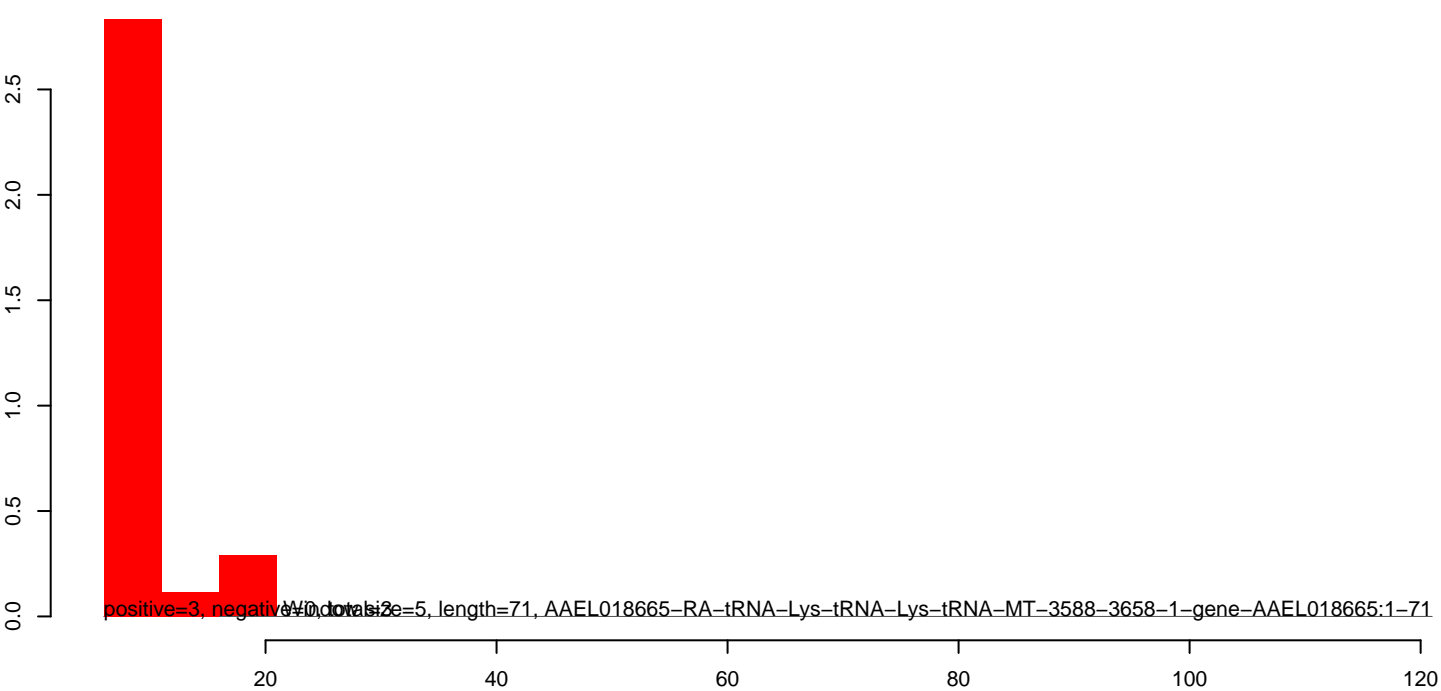
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AeAlbo\_U4.4\_CHIKV.24\_35.rep



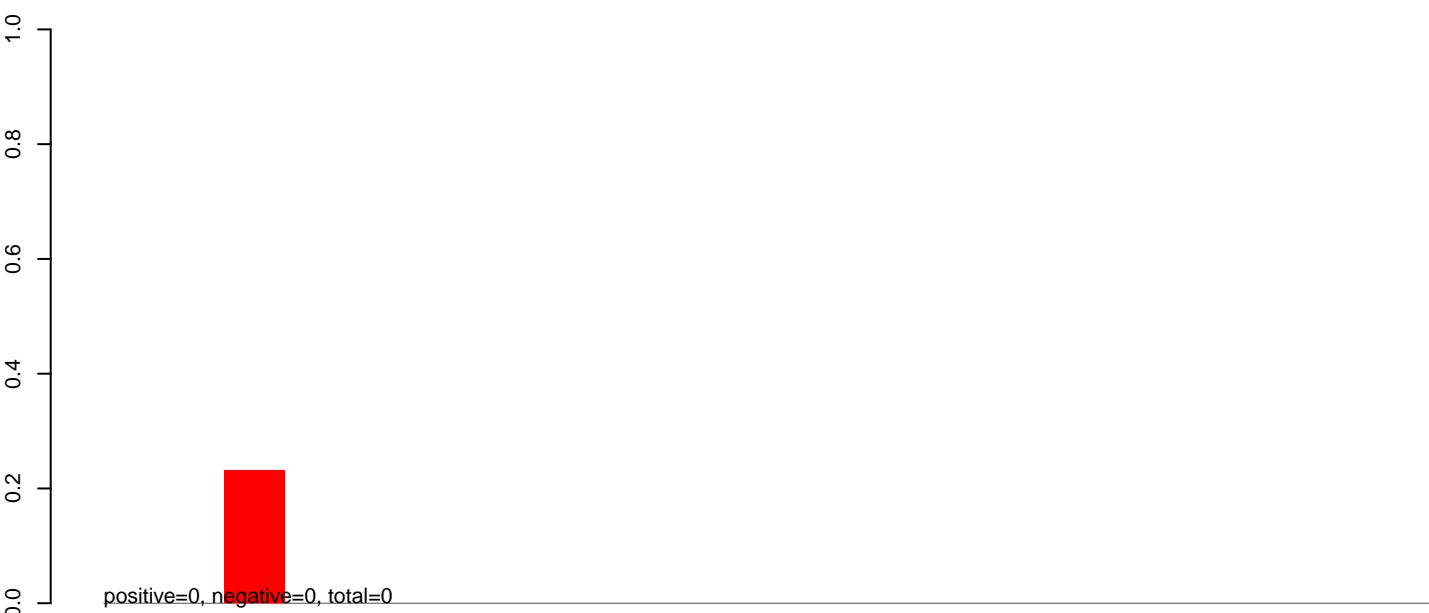
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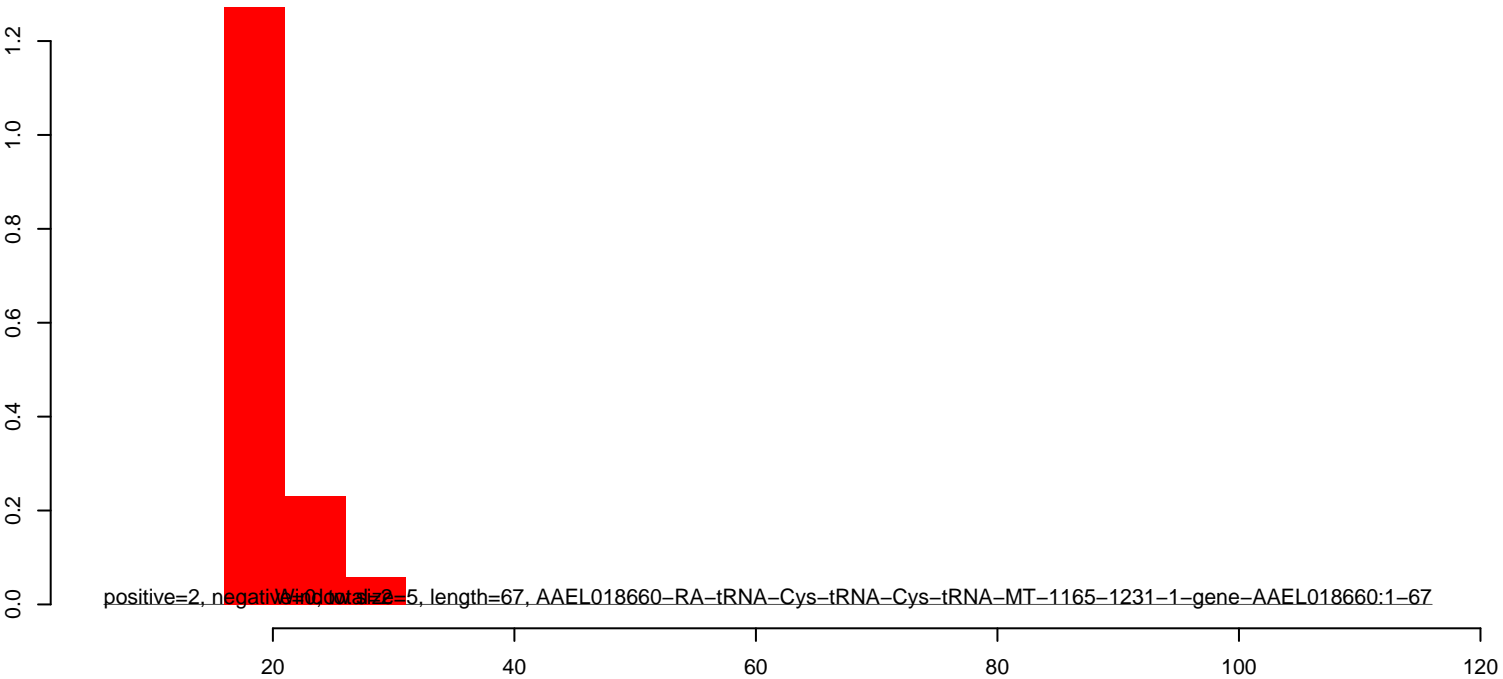
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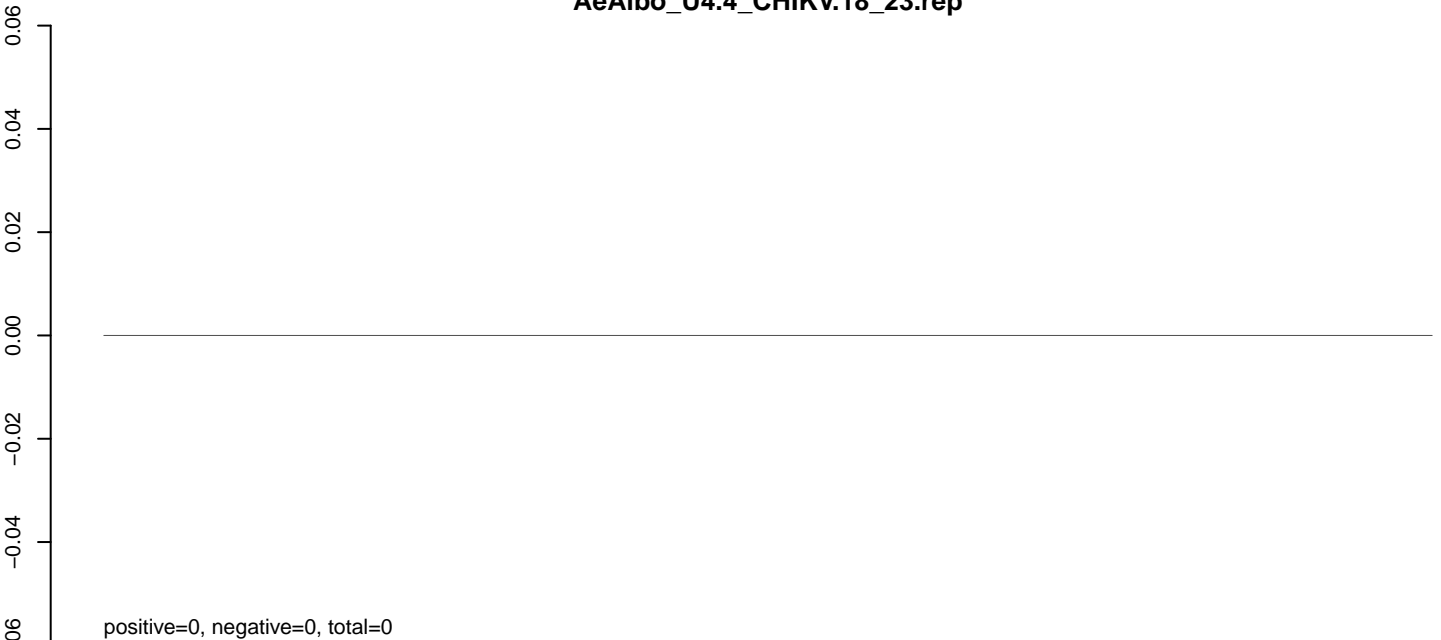
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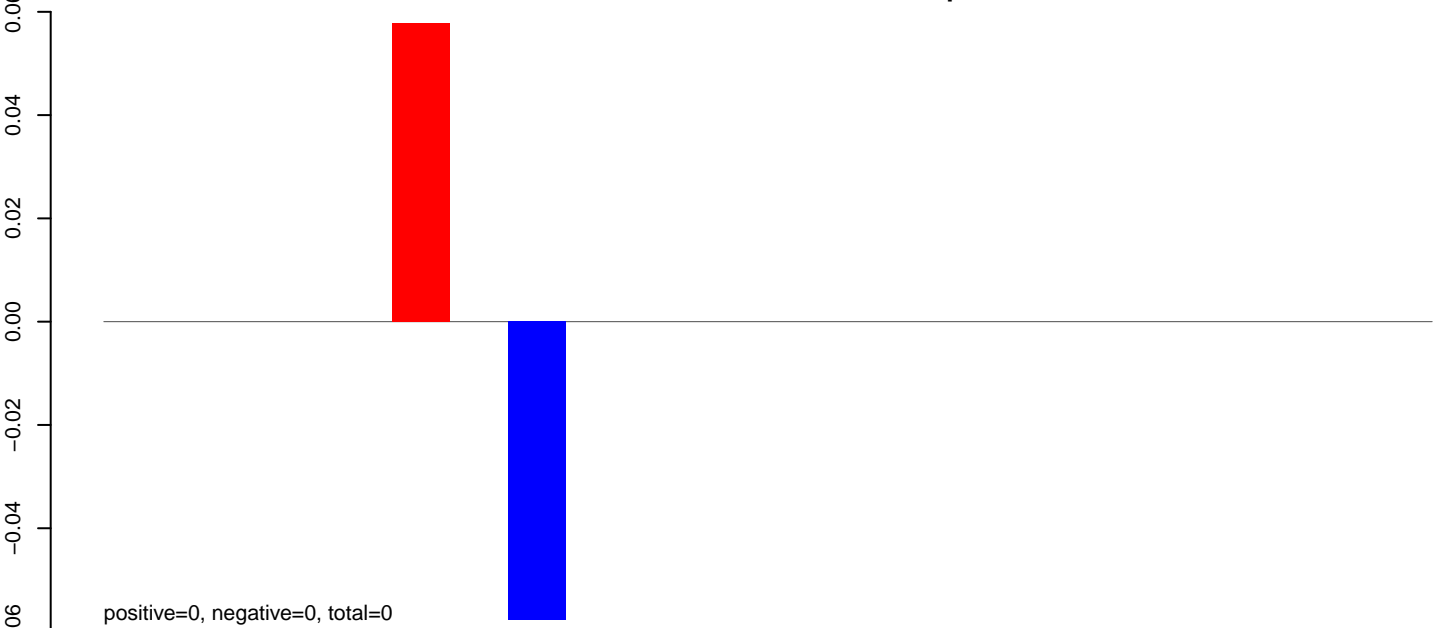
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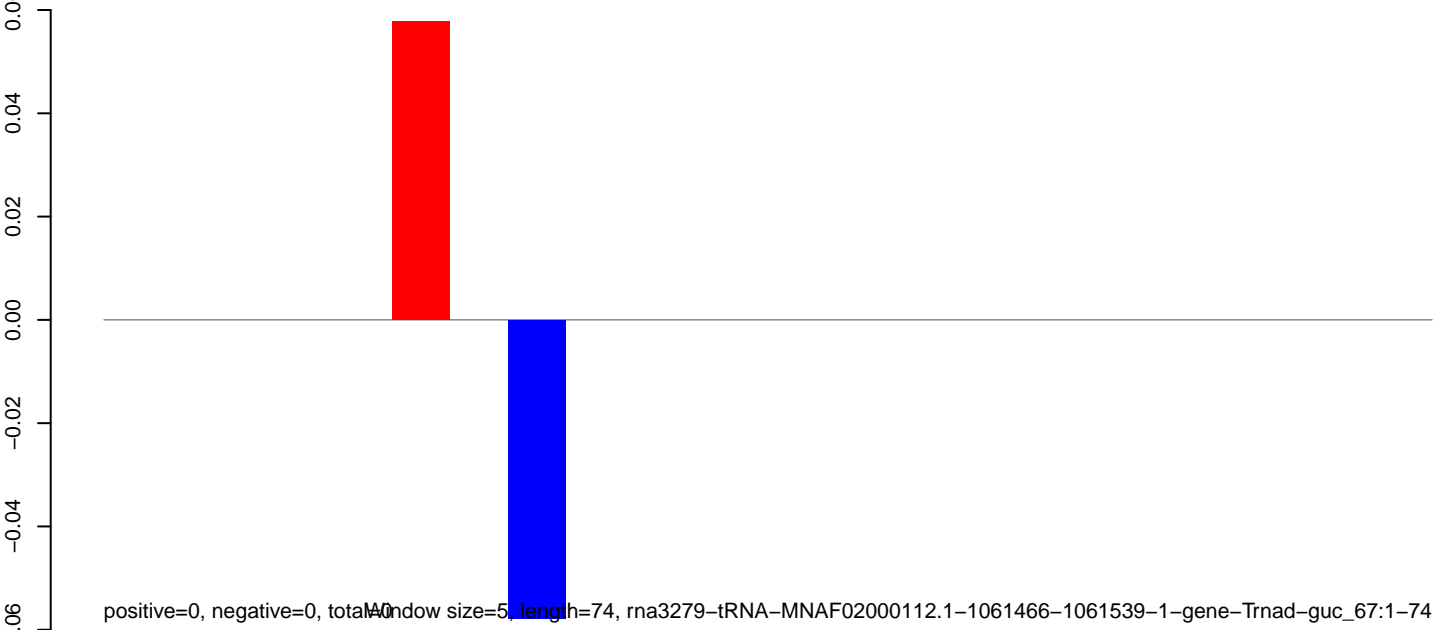
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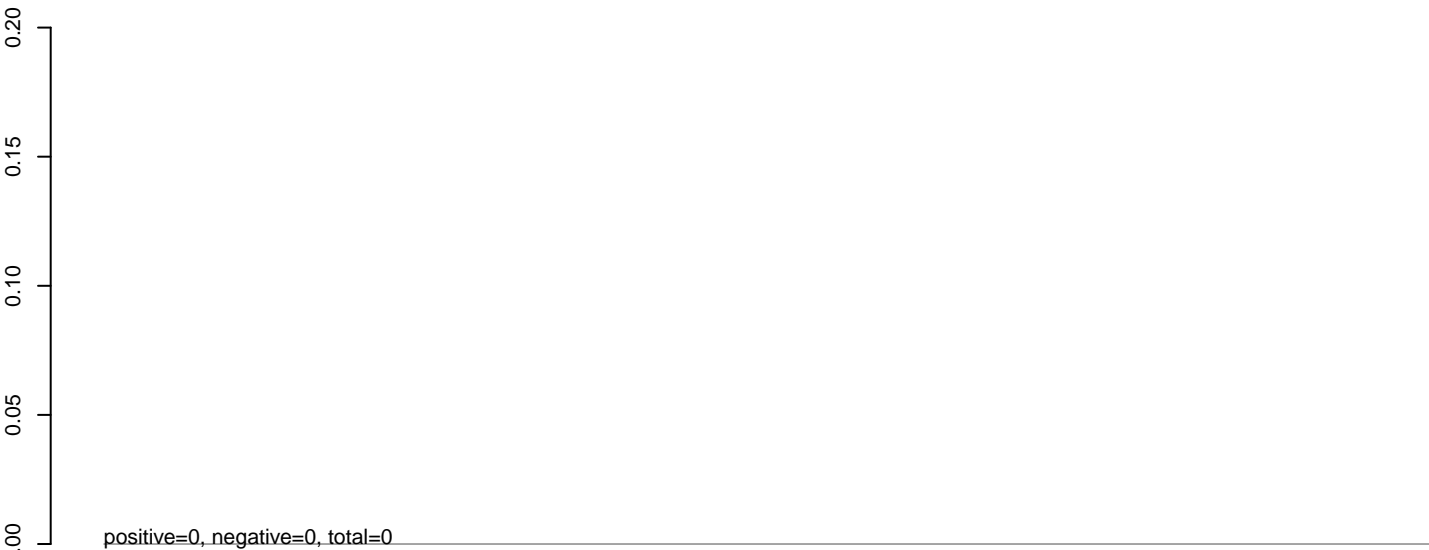
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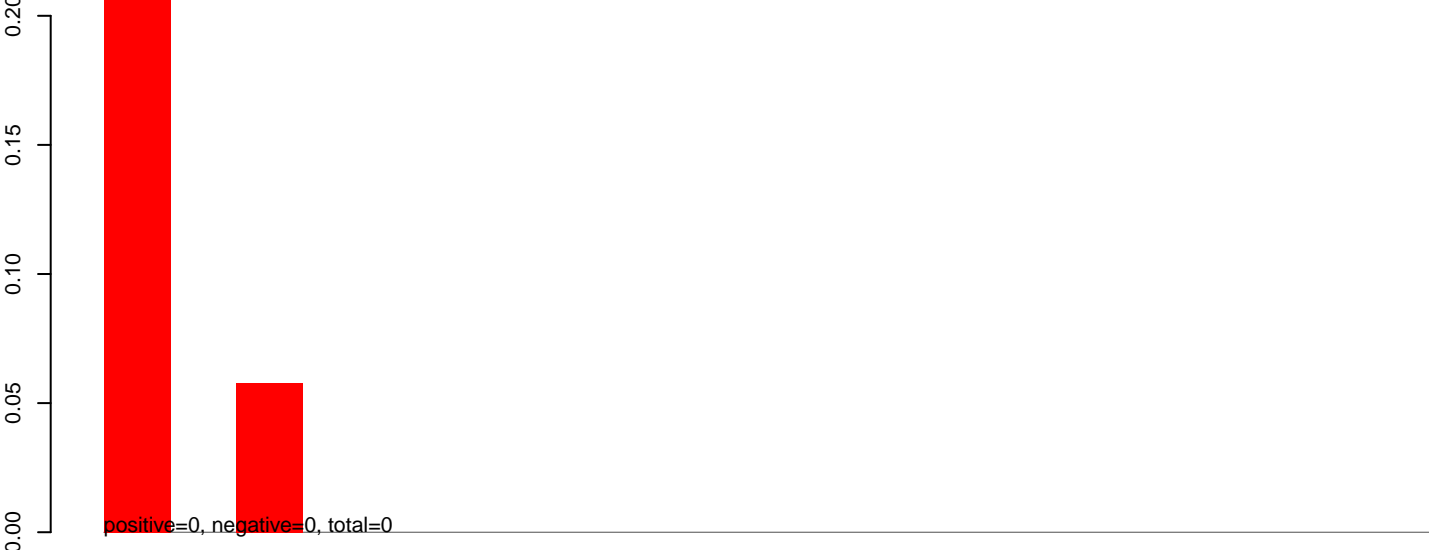
**AeAlbo\_U4.4\_CHIKV.rep**



AeAlbo\_U4.4\_CHIKV.18\_23.rep



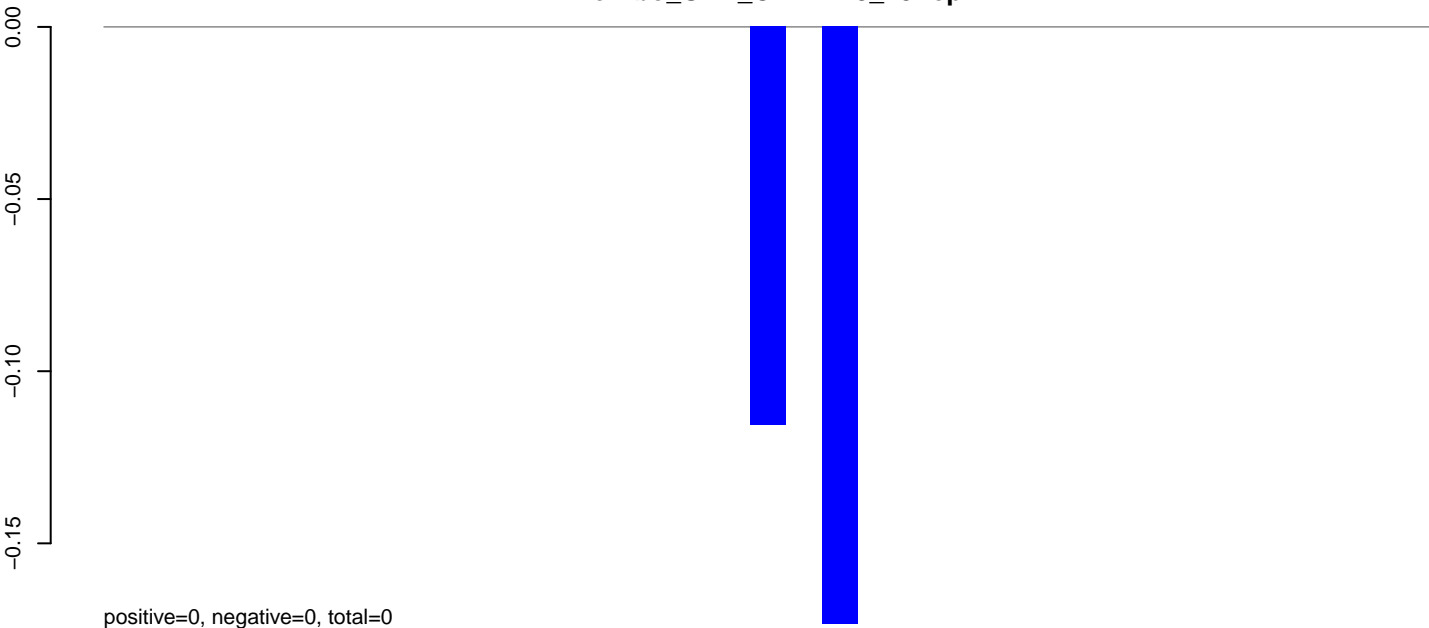
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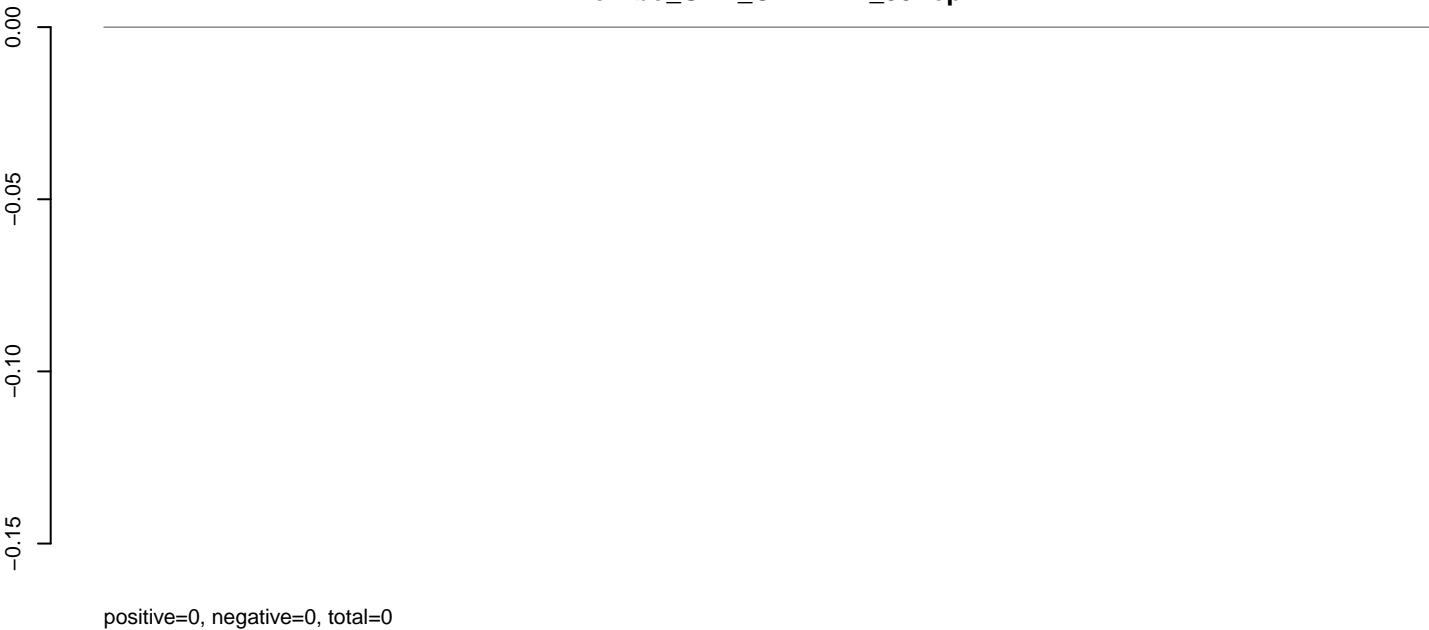
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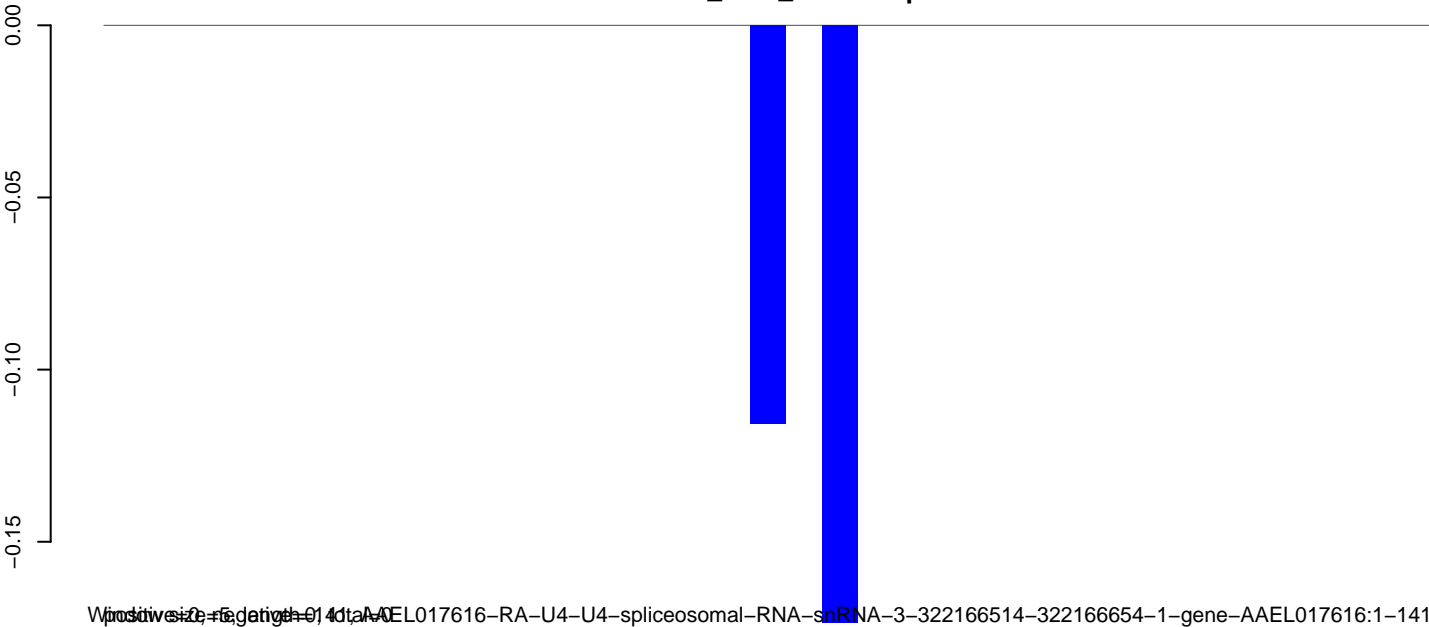
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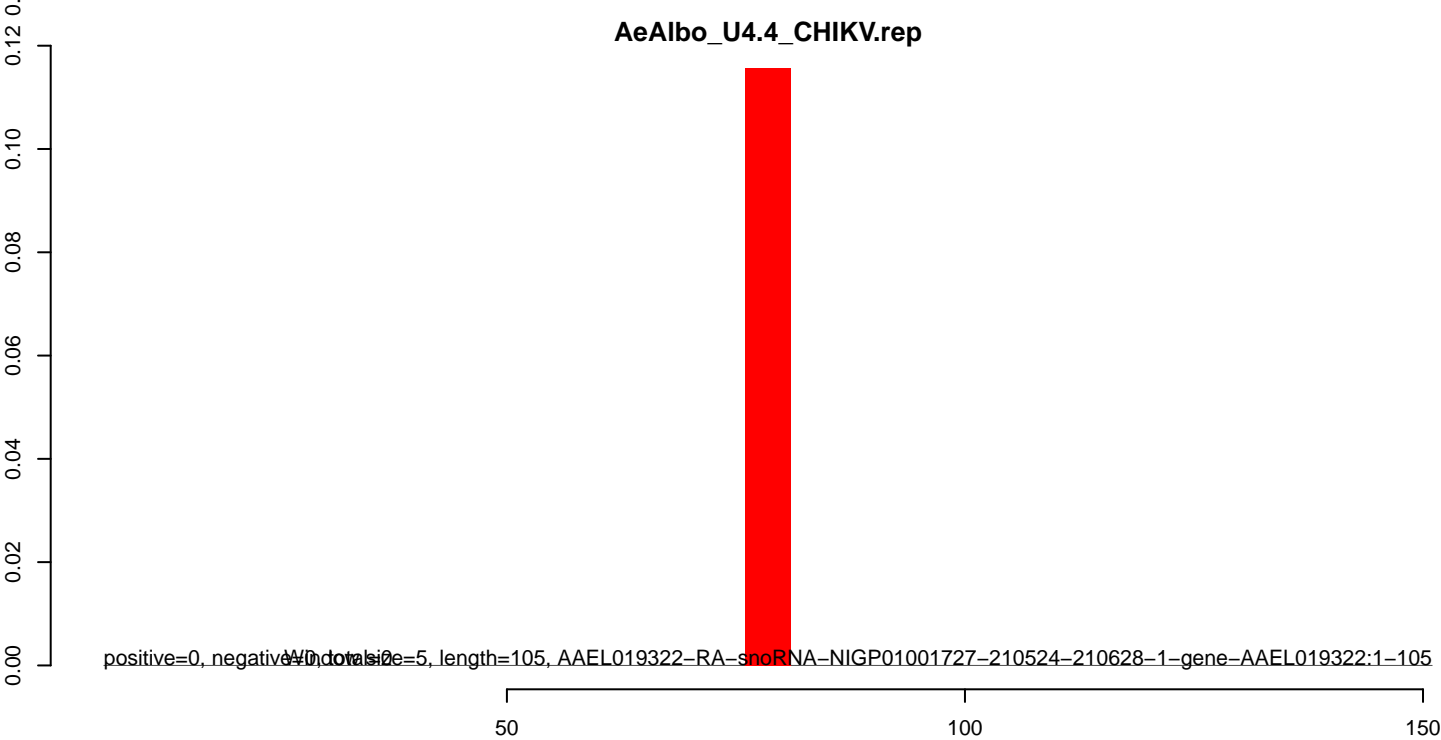
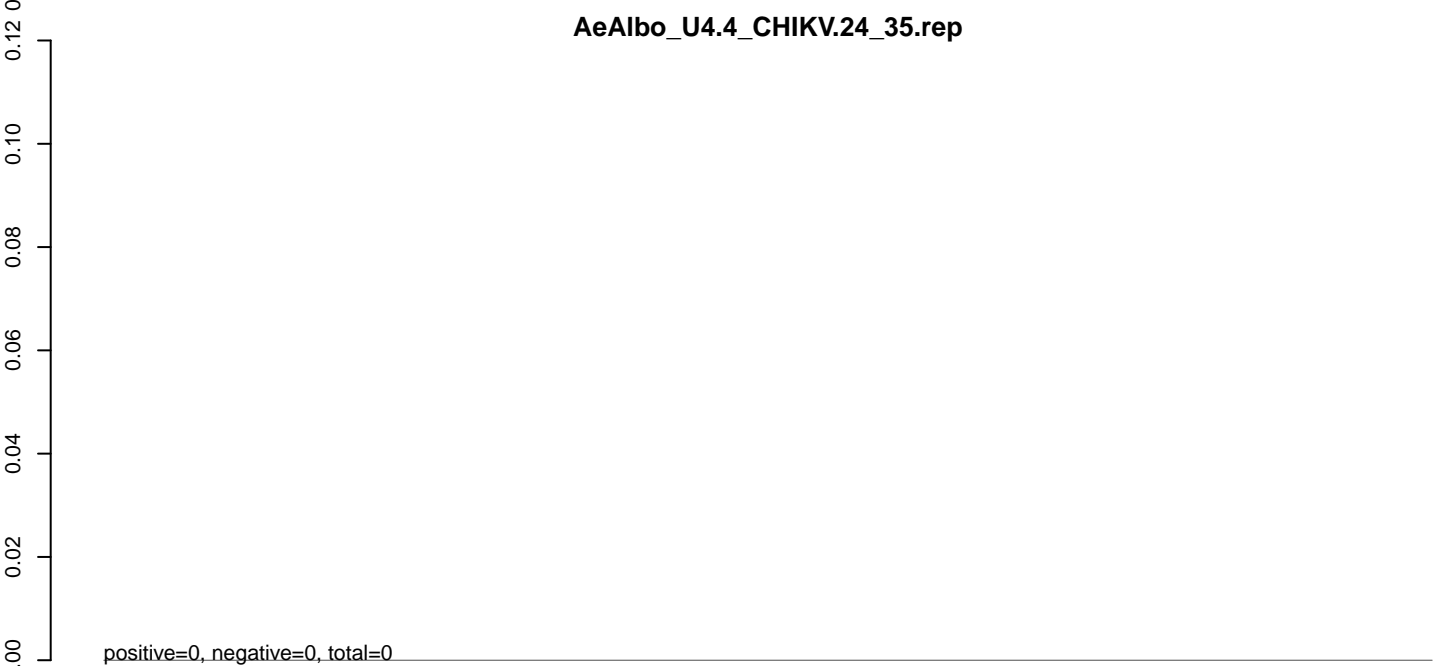
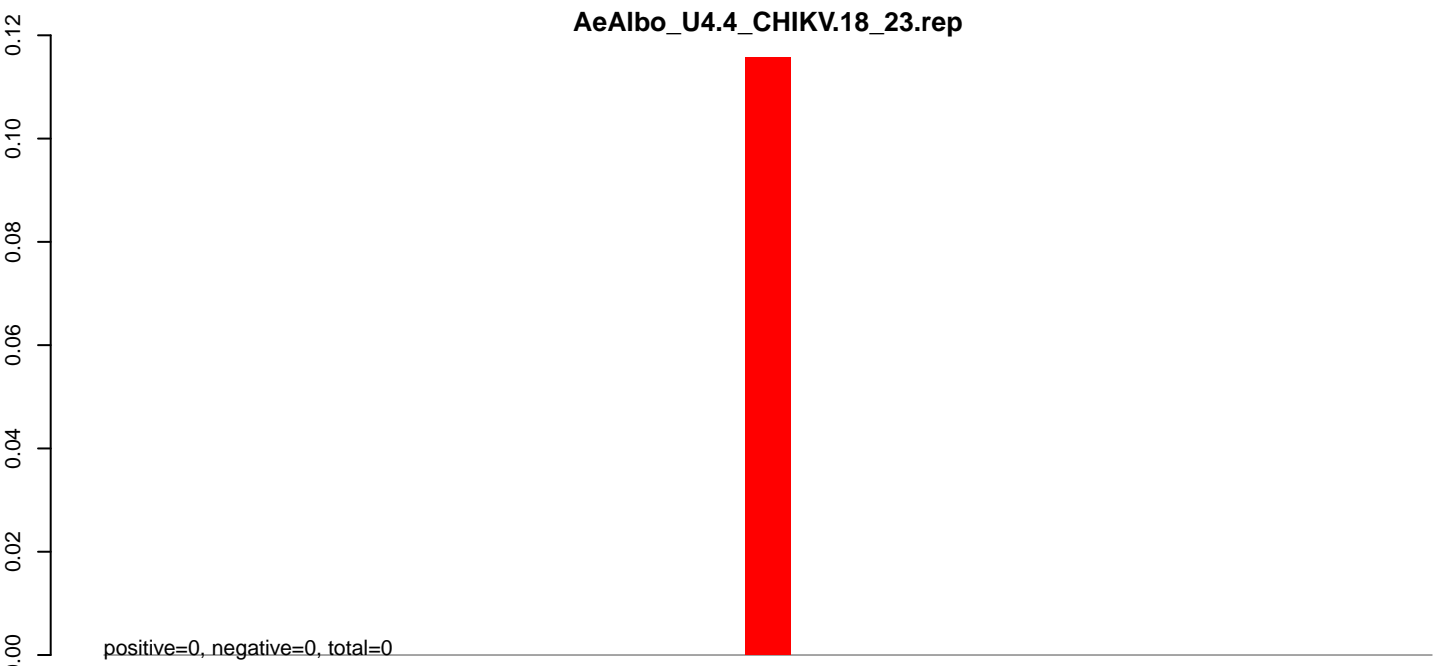
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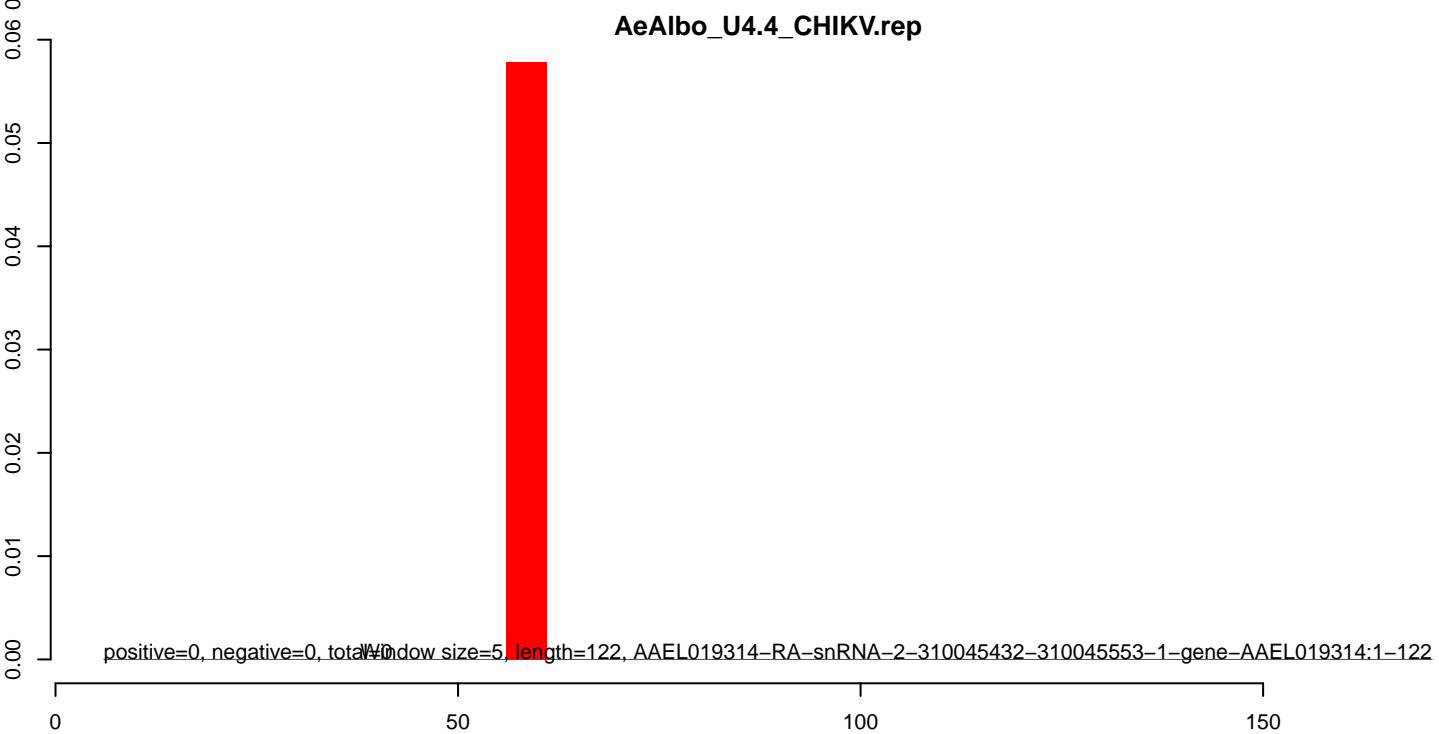
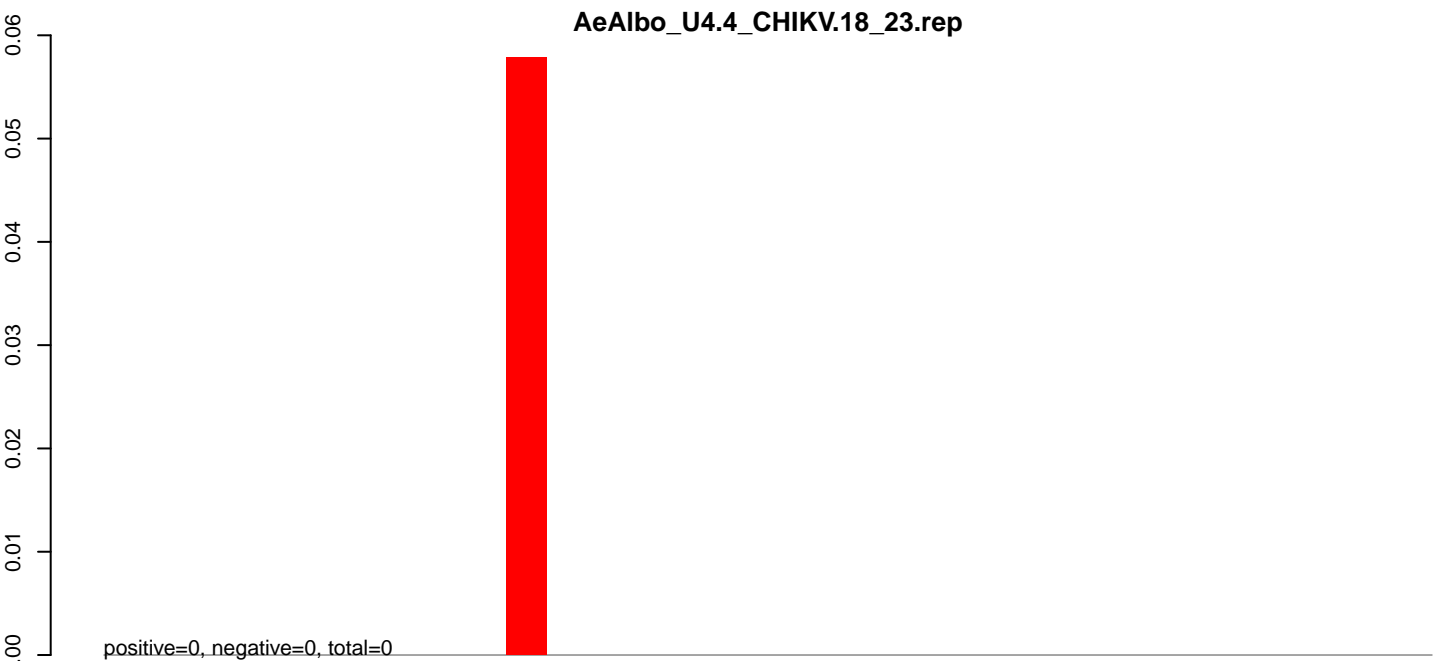


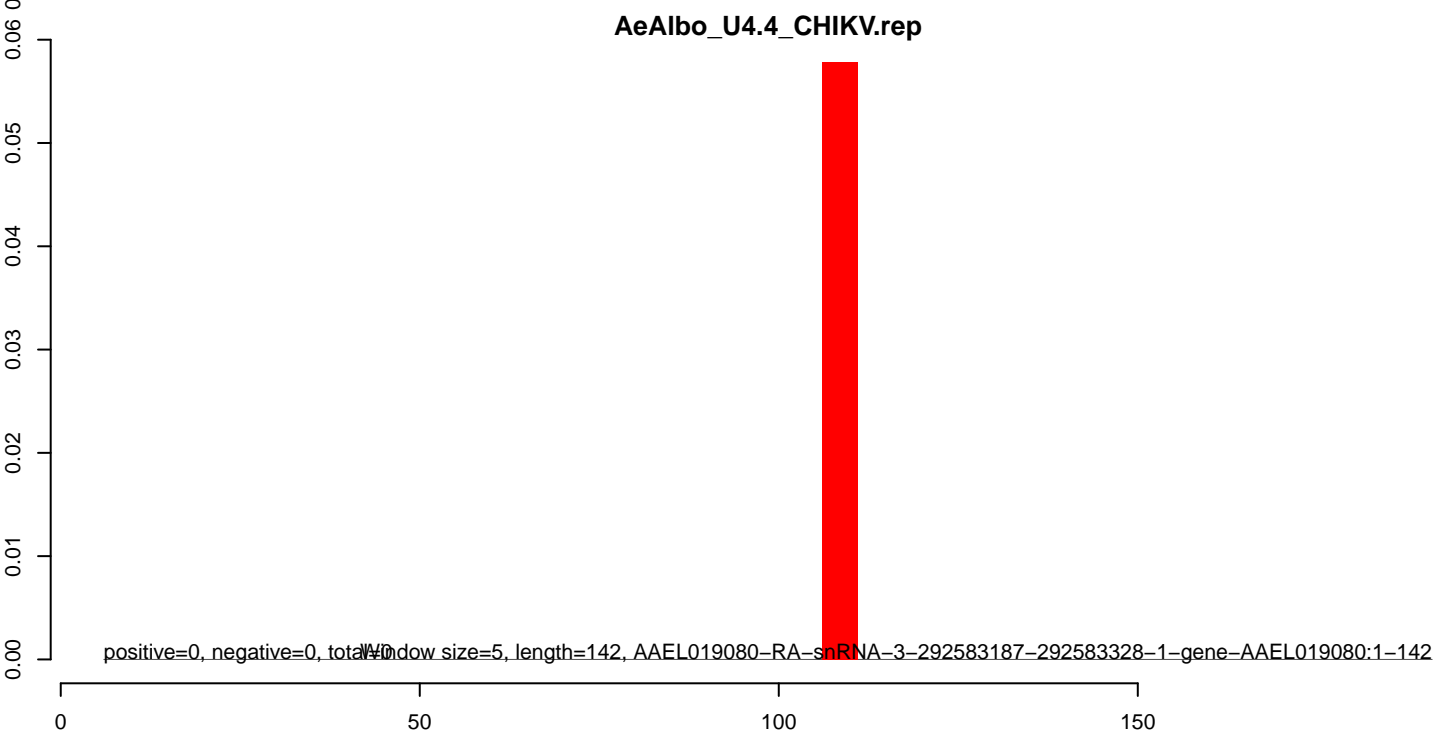
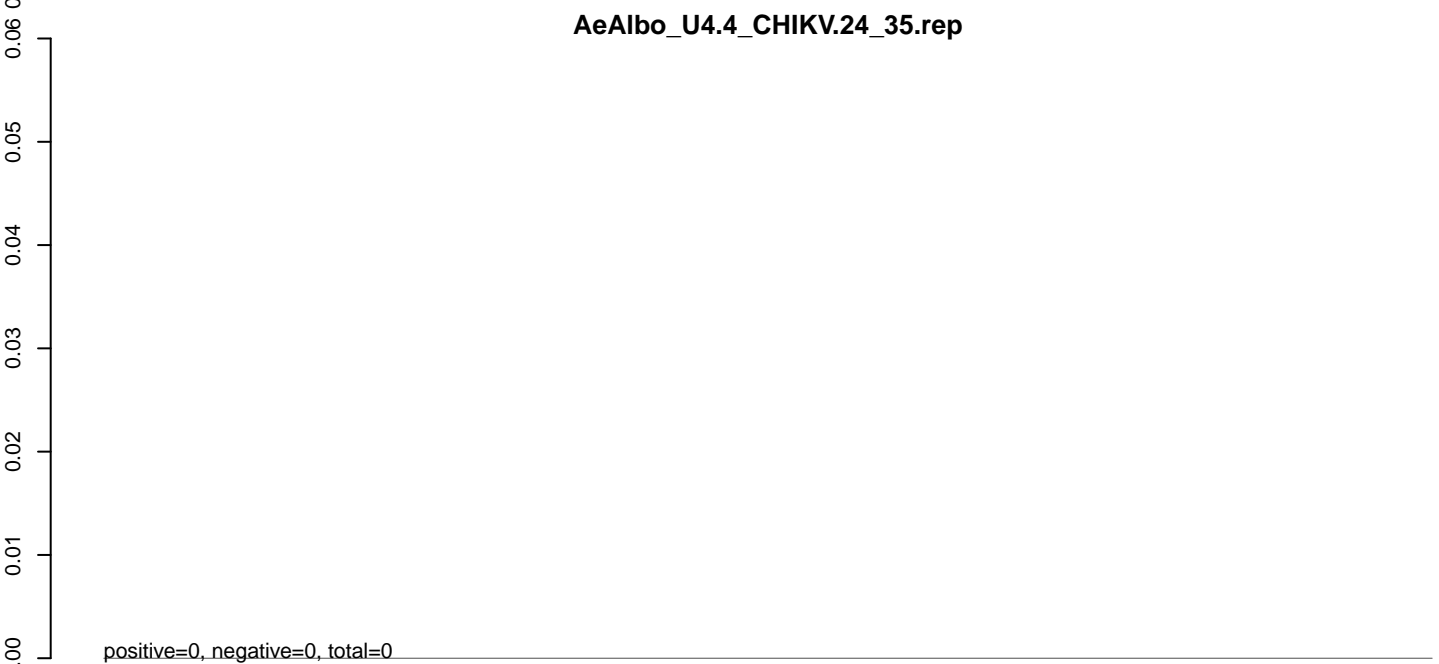
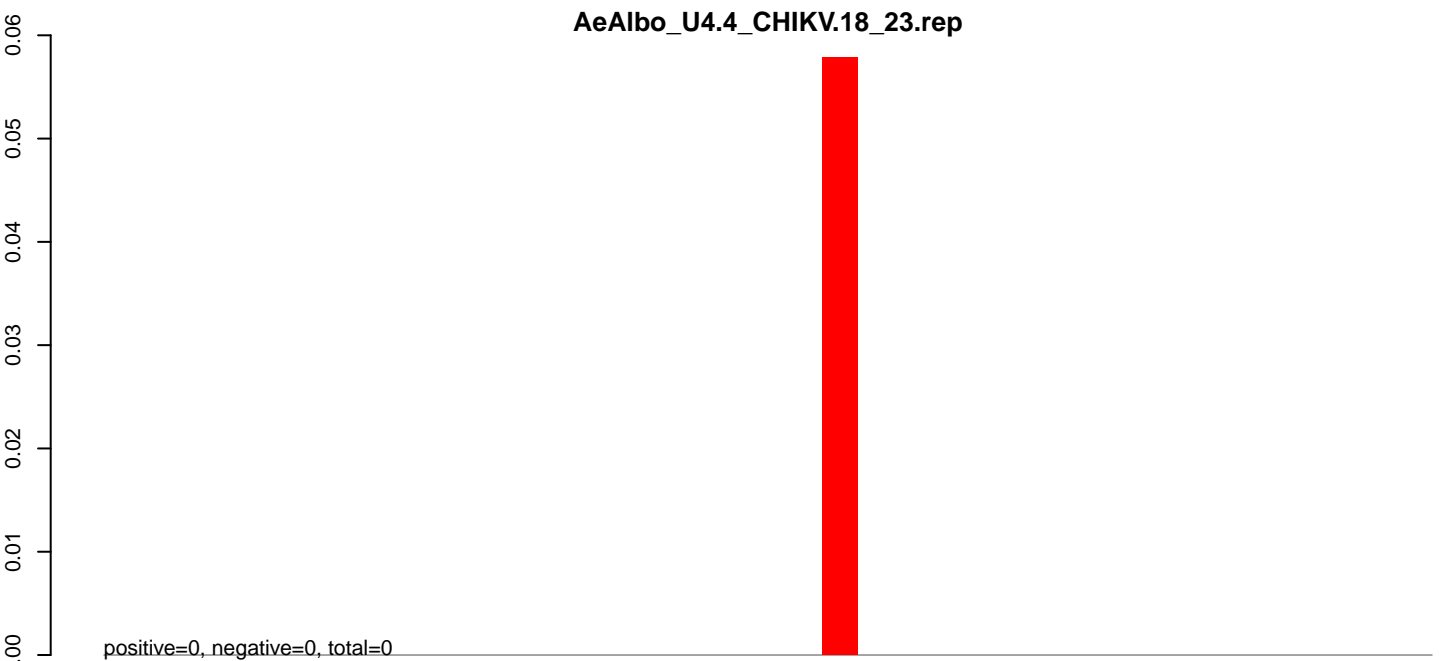
**AeAlbo\_U4.4\_CHIKV.rep**



WormBase: AeAlbo\_U4.4\_CHIKV.18\_23.rep, AeAlbo\_U4.4\_CHIKV.24\_35.rep, AeAlbo\_U4.4\_CHIKV.rep, gene: AAEL017616:1-141

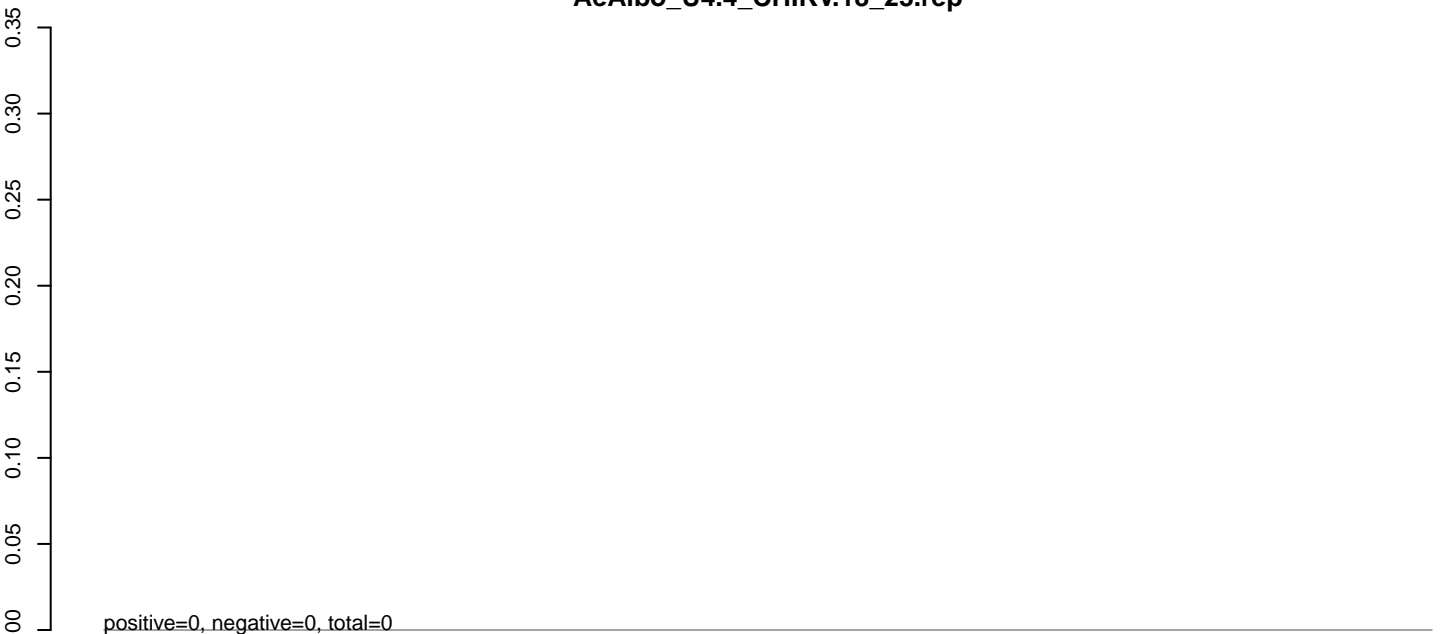




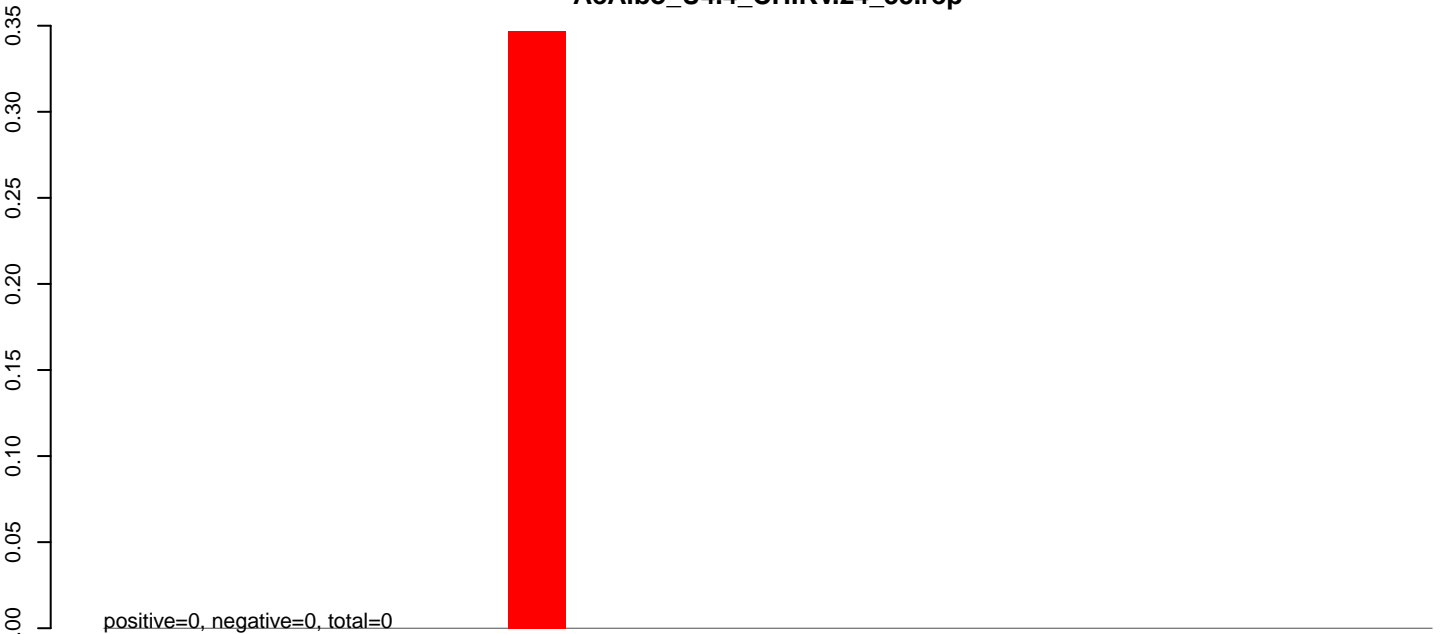




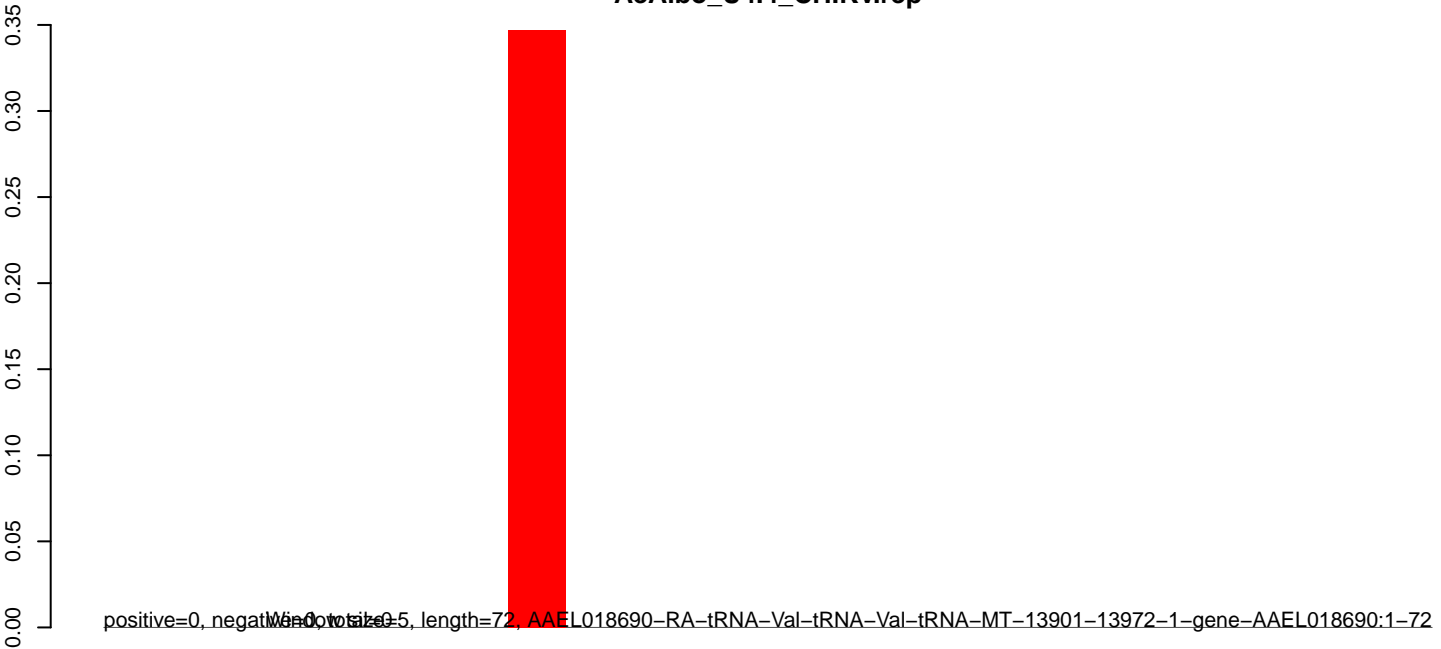
**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



**AeAlbo\_U4.4\_CHIKV.24\_35.rep**



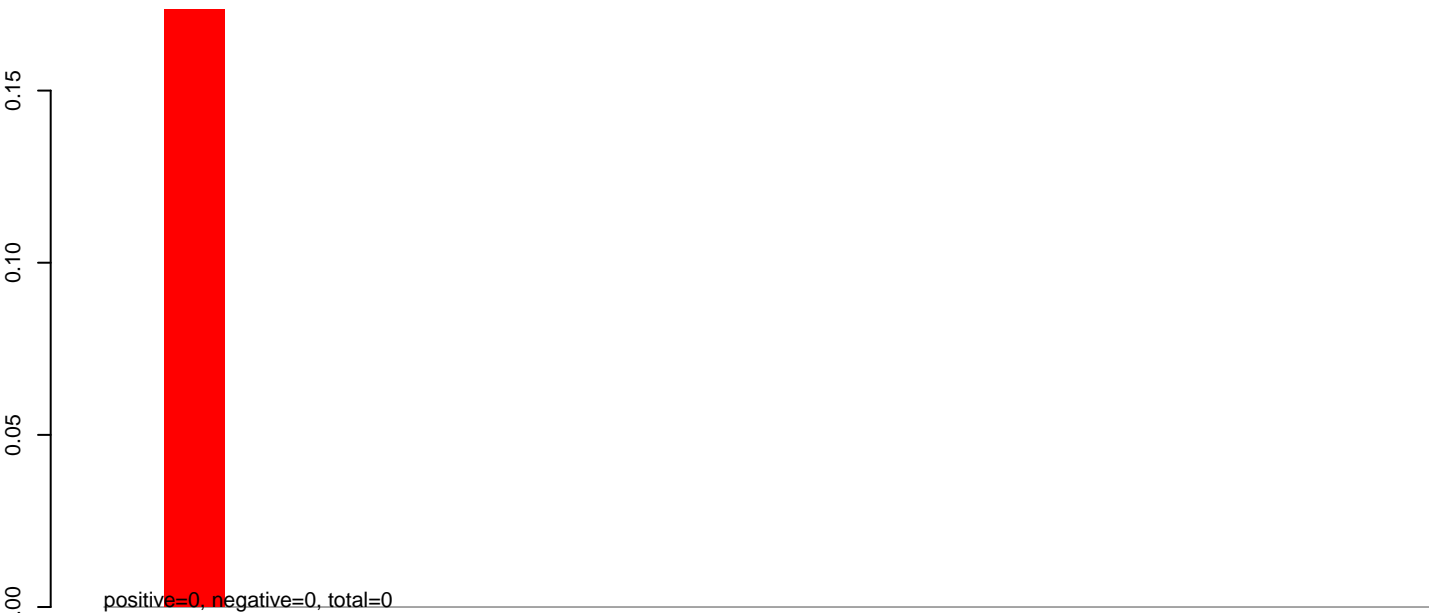
**AeAlbo\_U4.4\_CHIKV.rep**



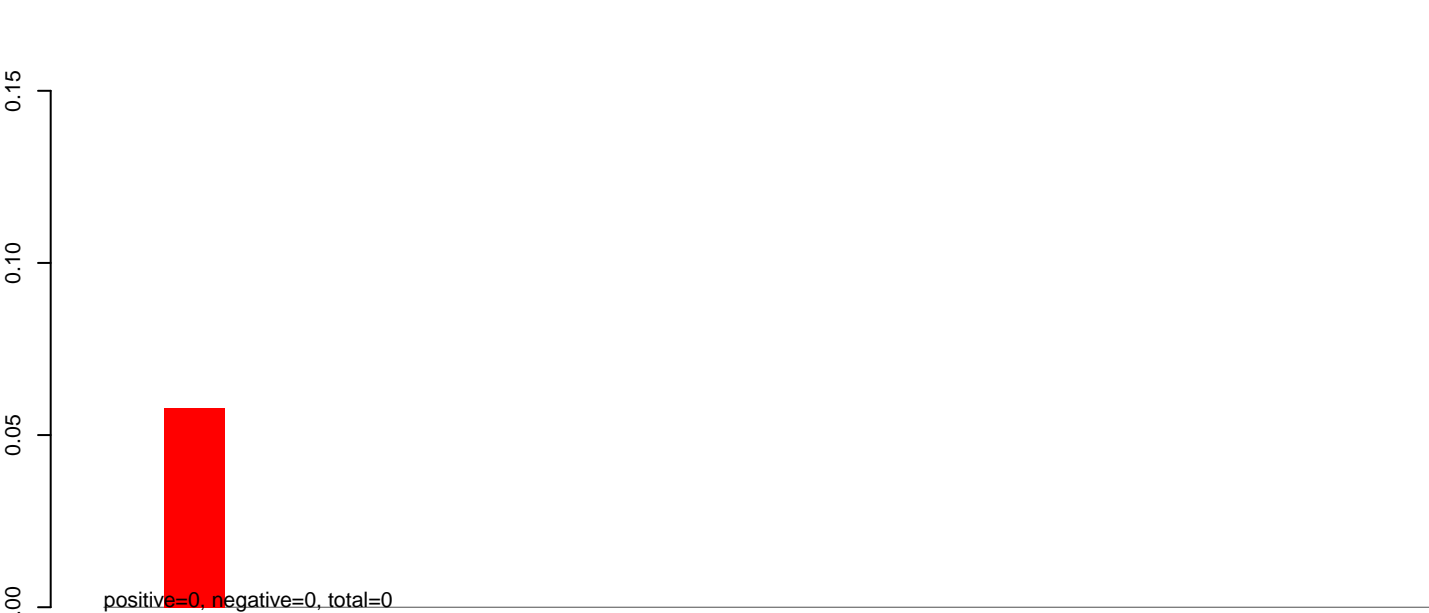
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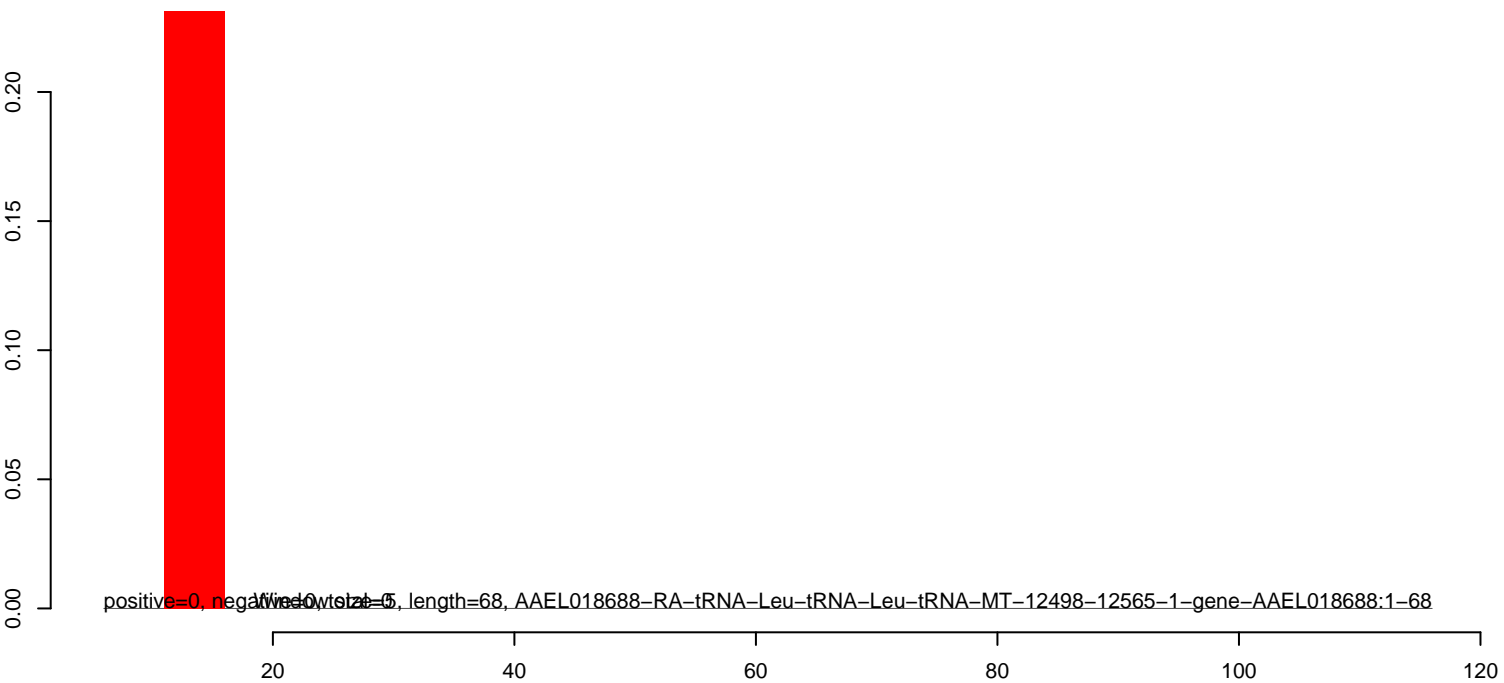
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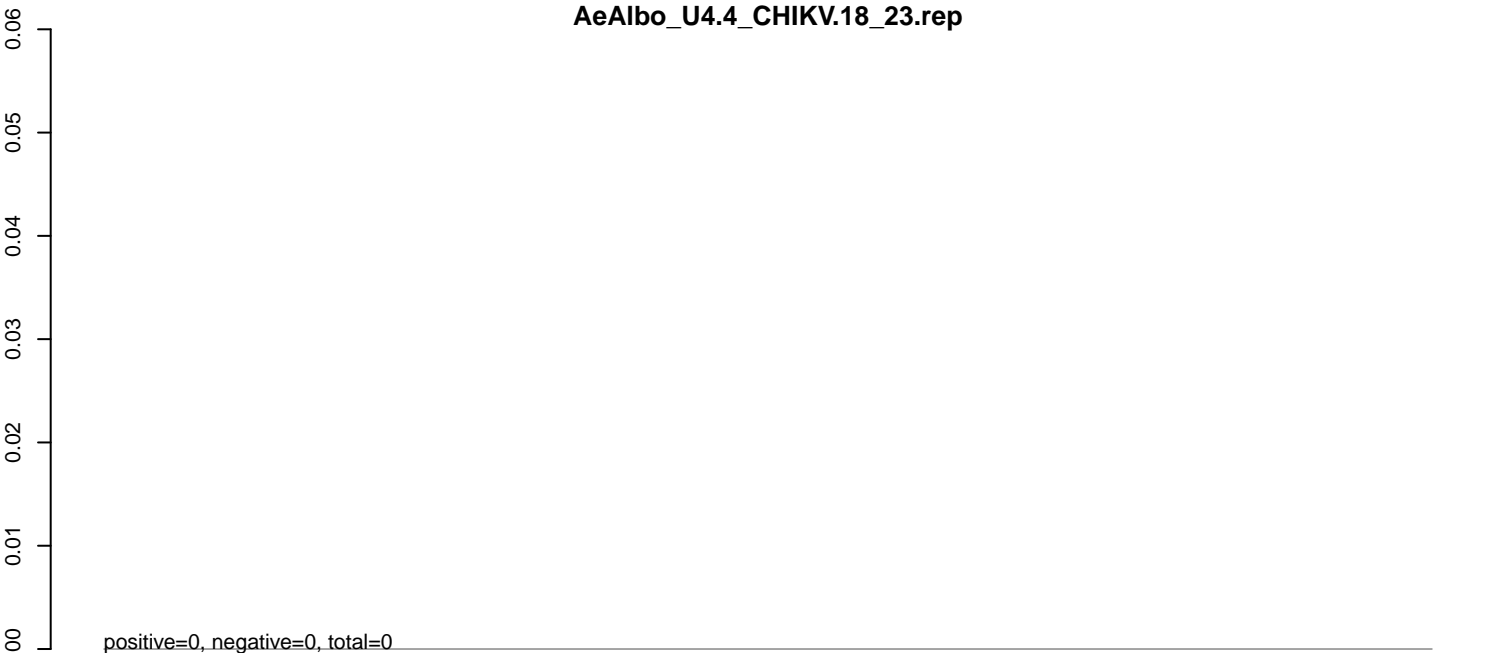
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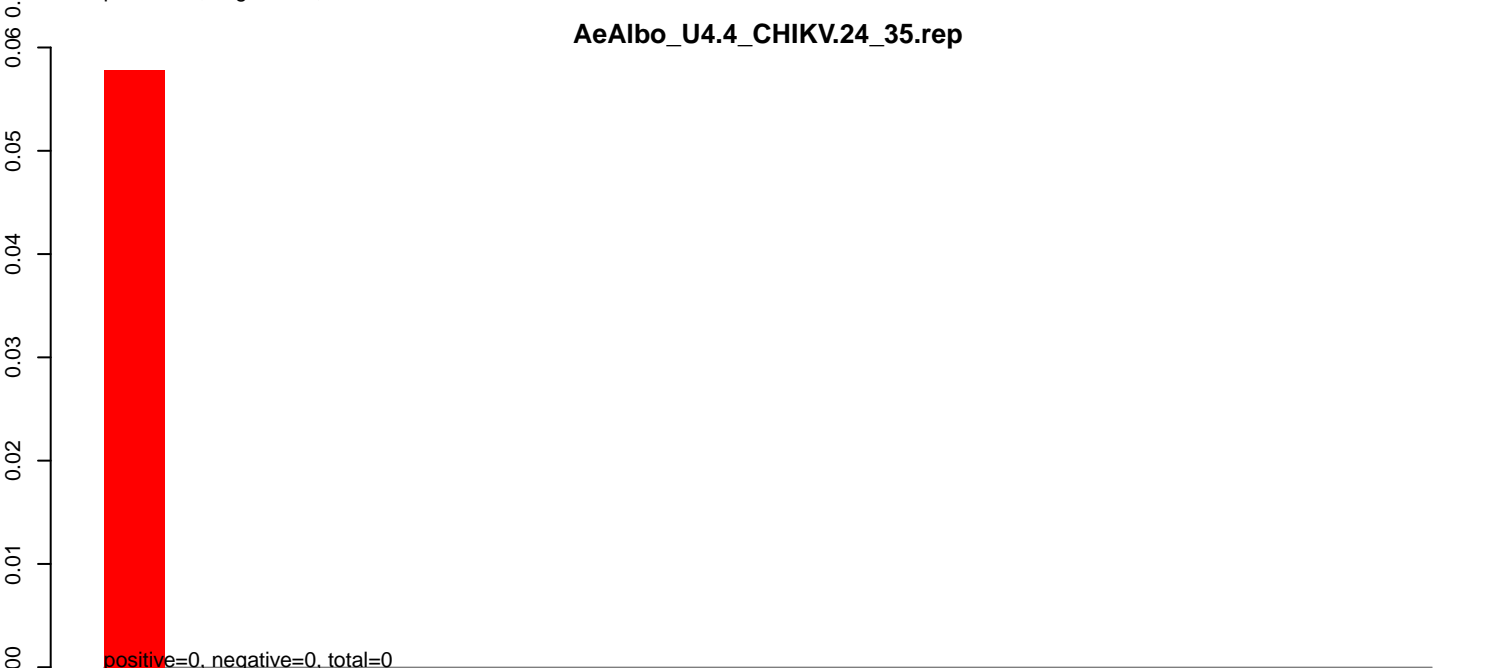
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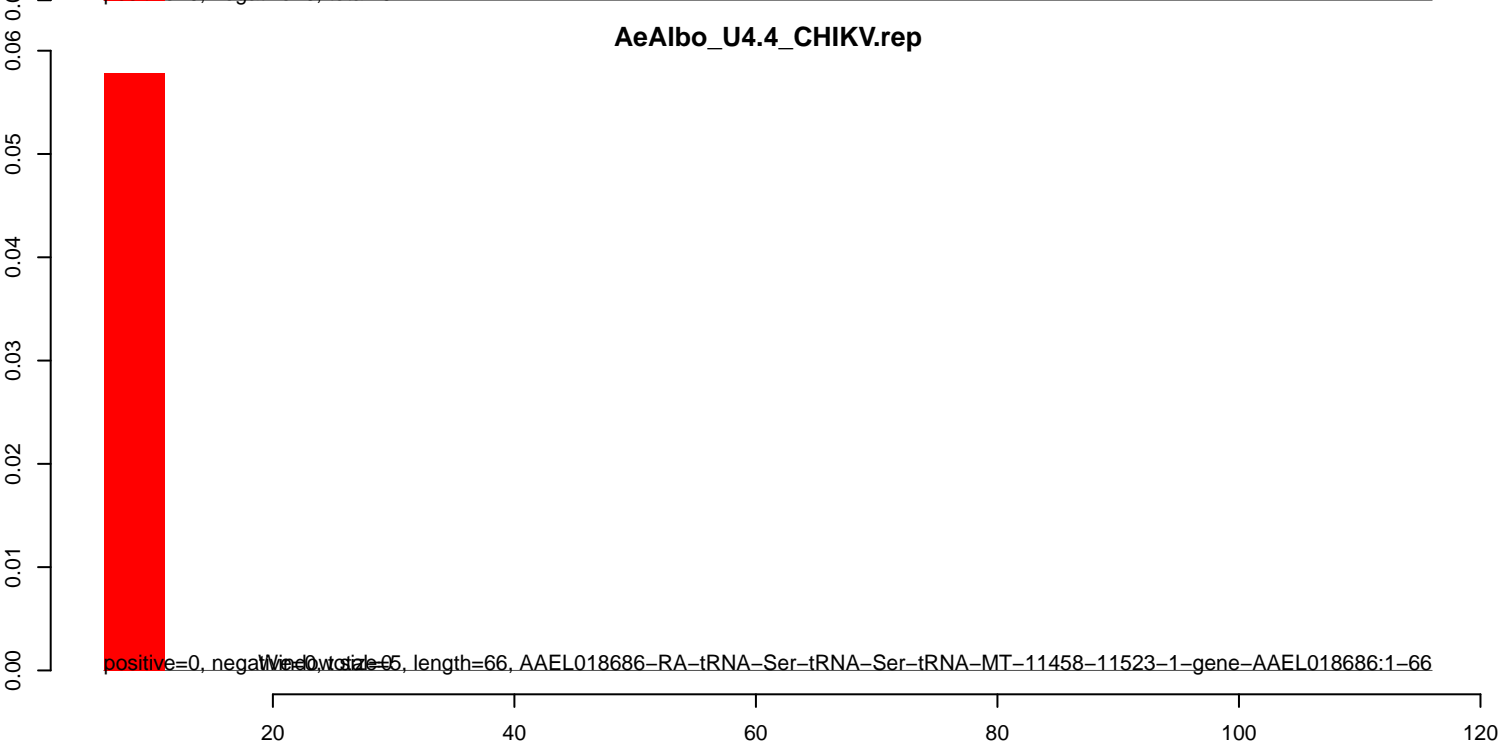
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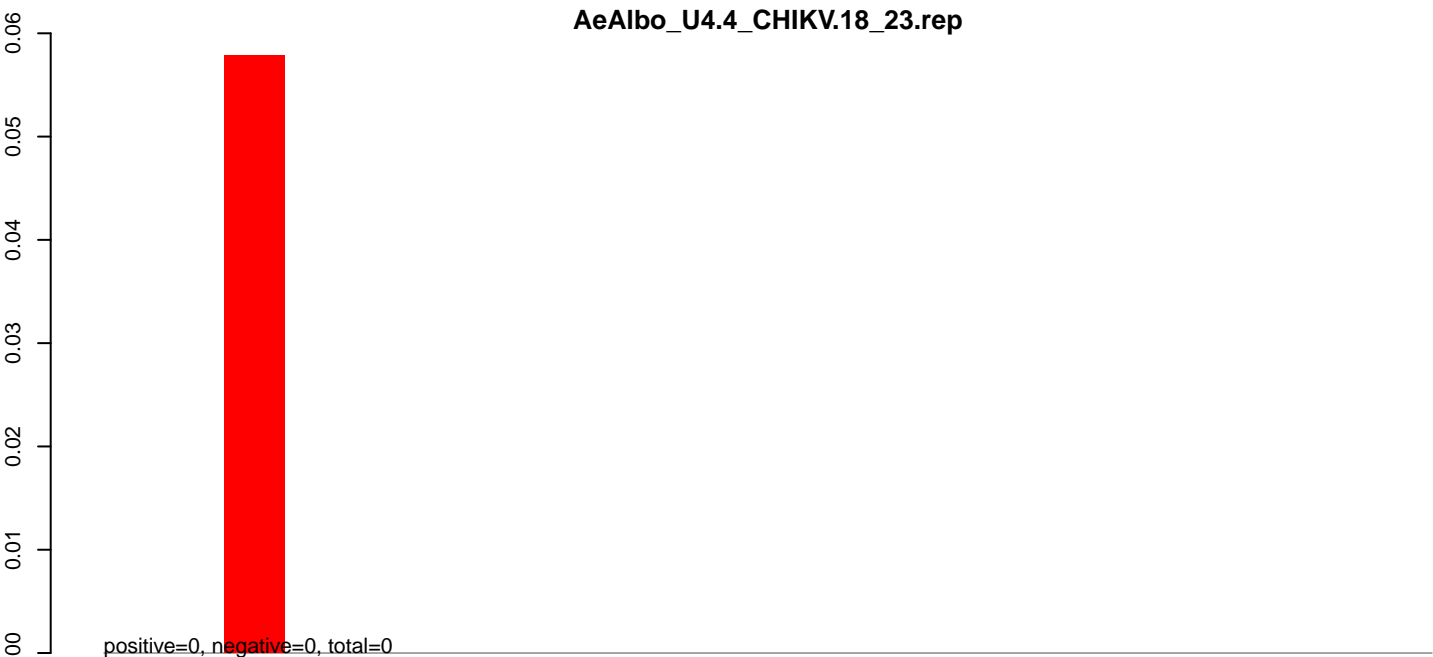
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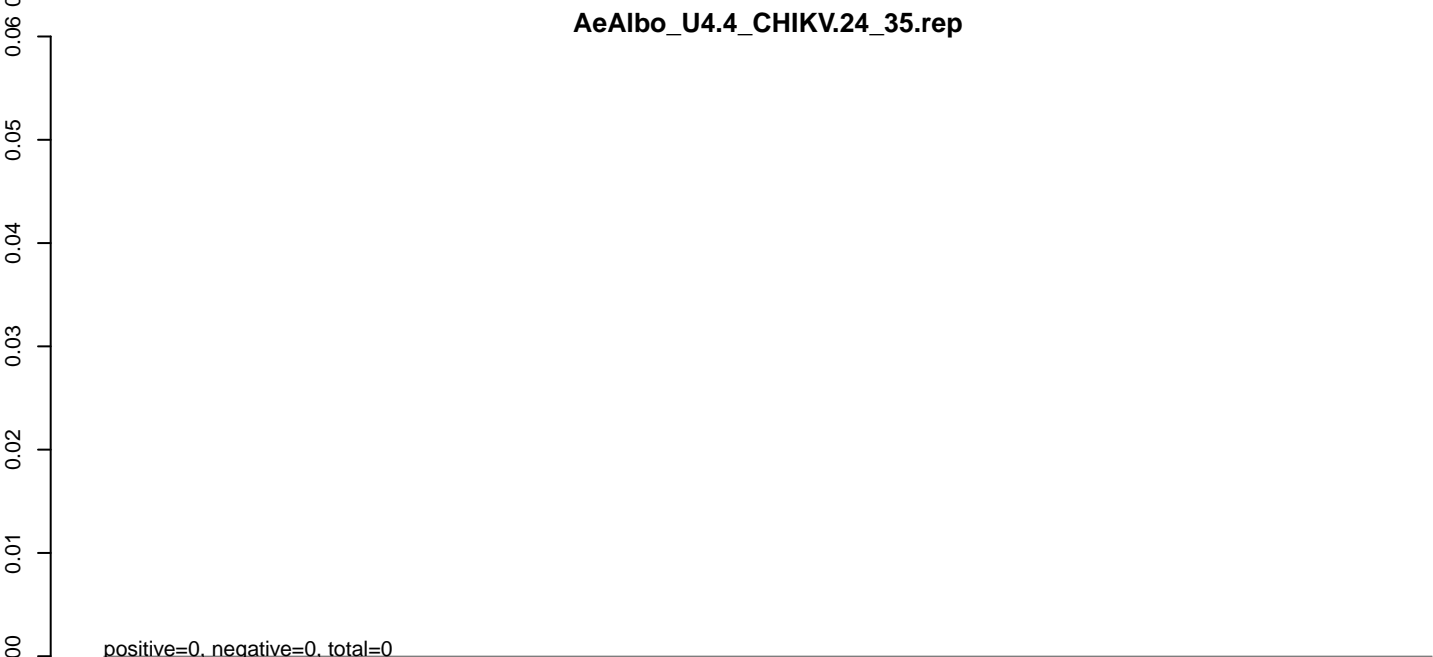
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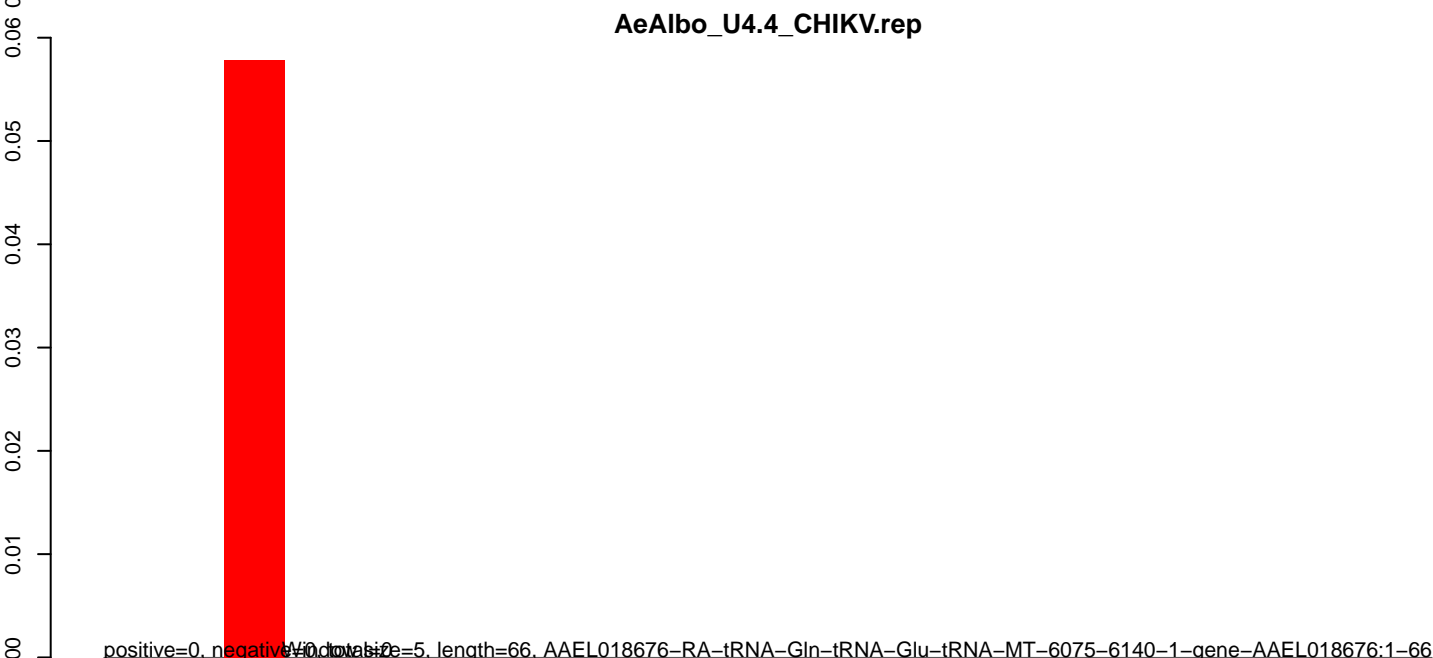
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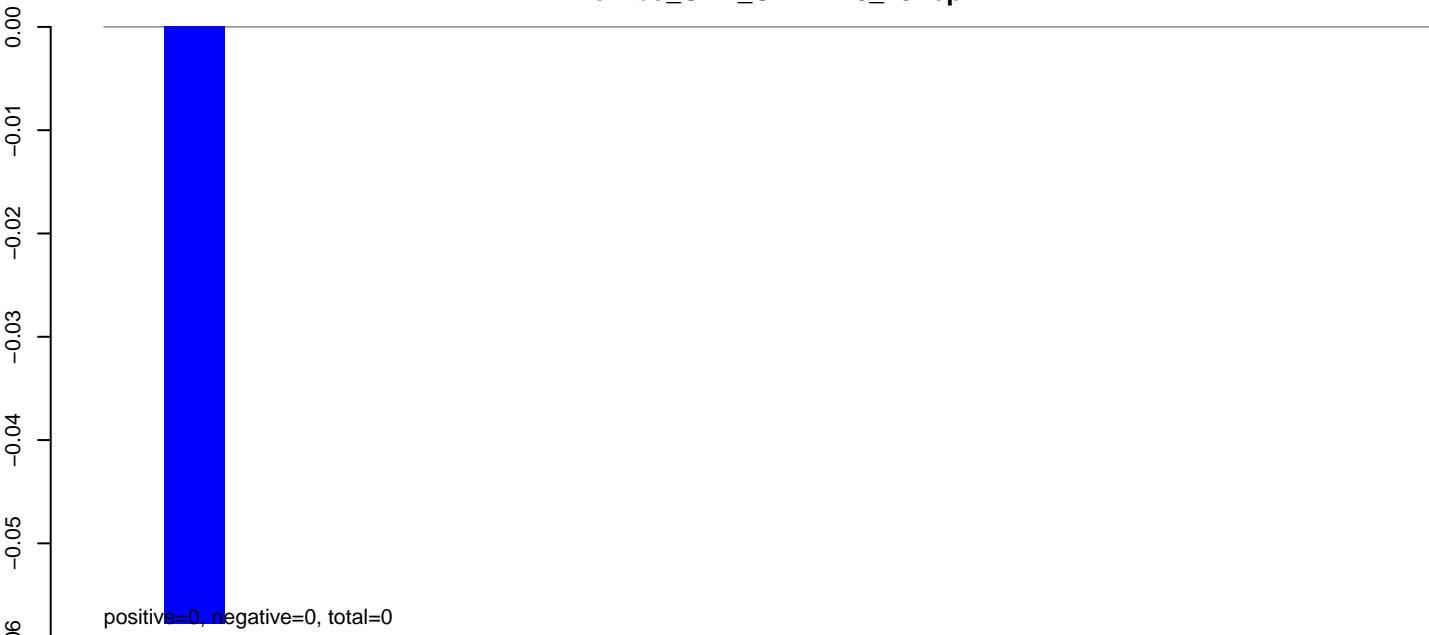
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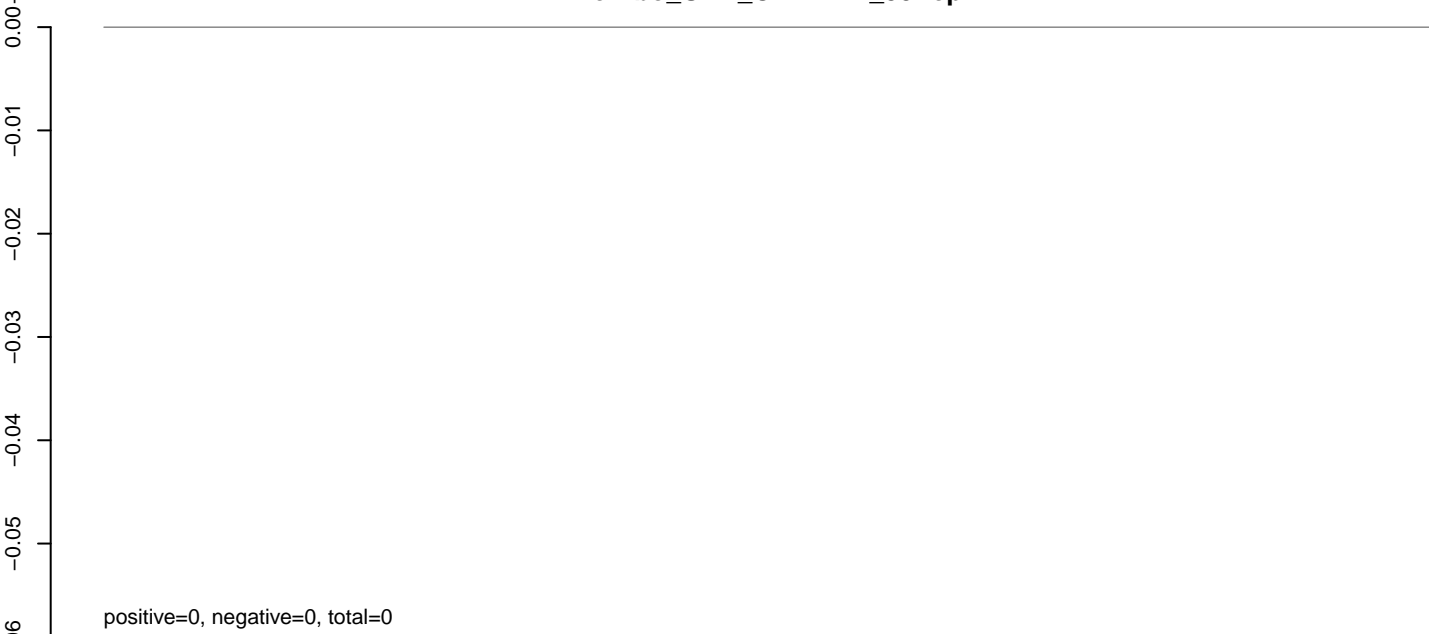
**AeAlbo\_U4.4\_CHIKV.rep**



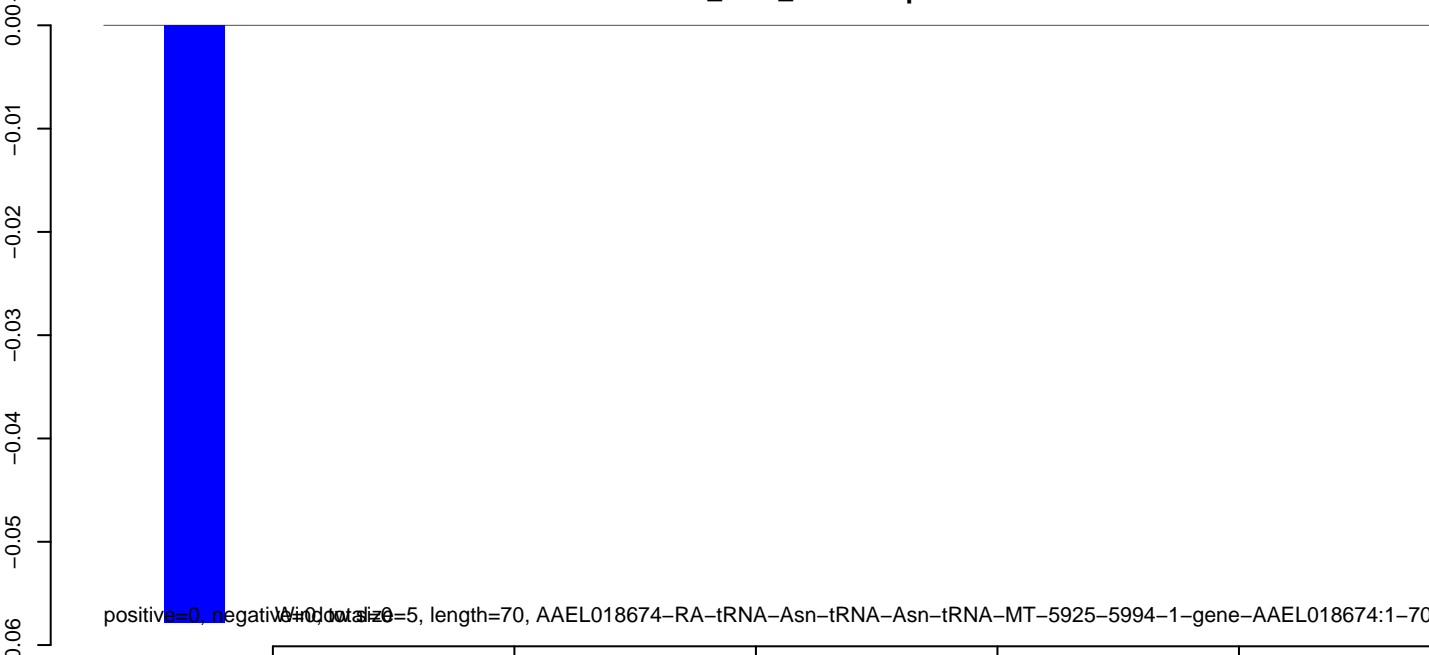
**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



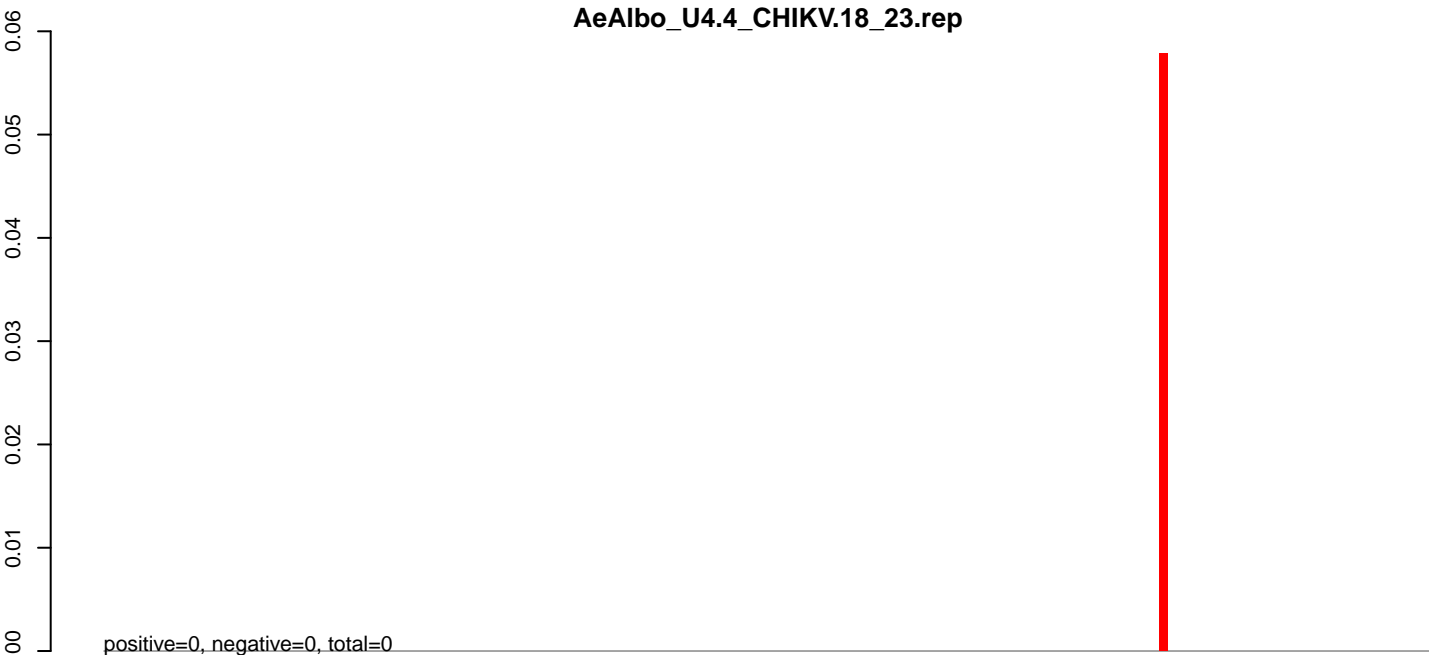
**AeAlbo\_U4.4\_CHIKV.24\_35.rep**



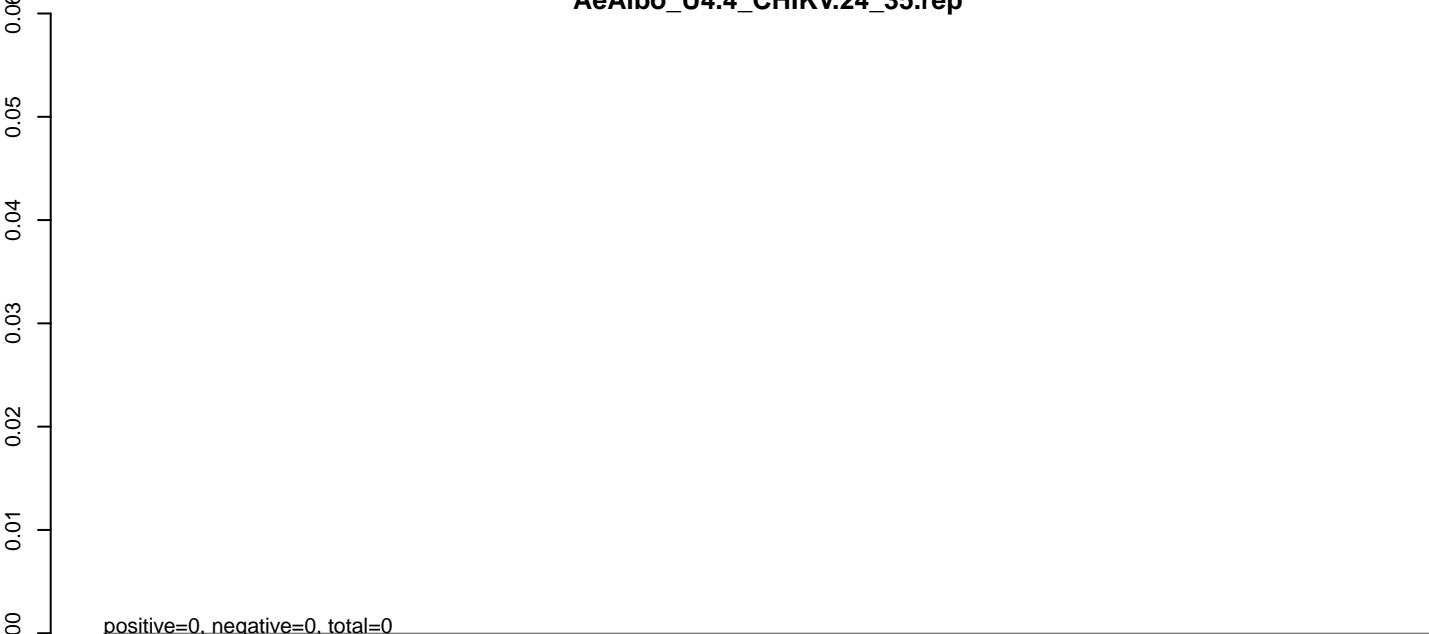
**AeAlbo\_U4.4\_CHIKV.rep**



**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



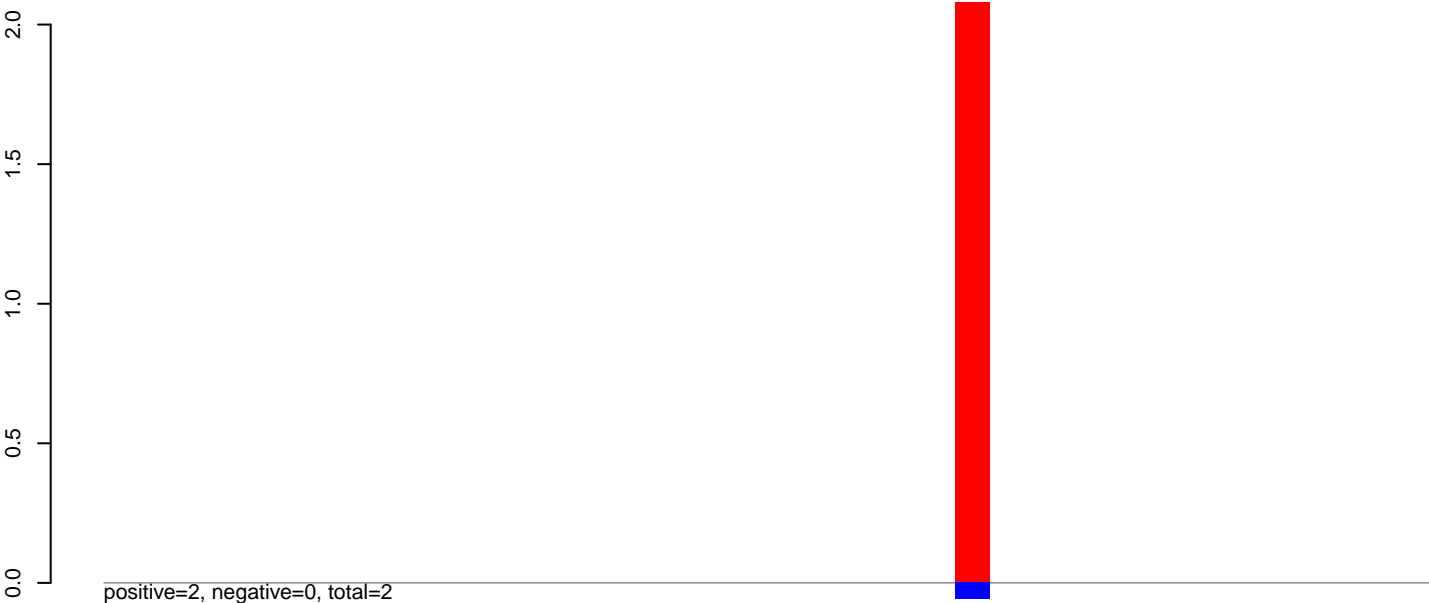
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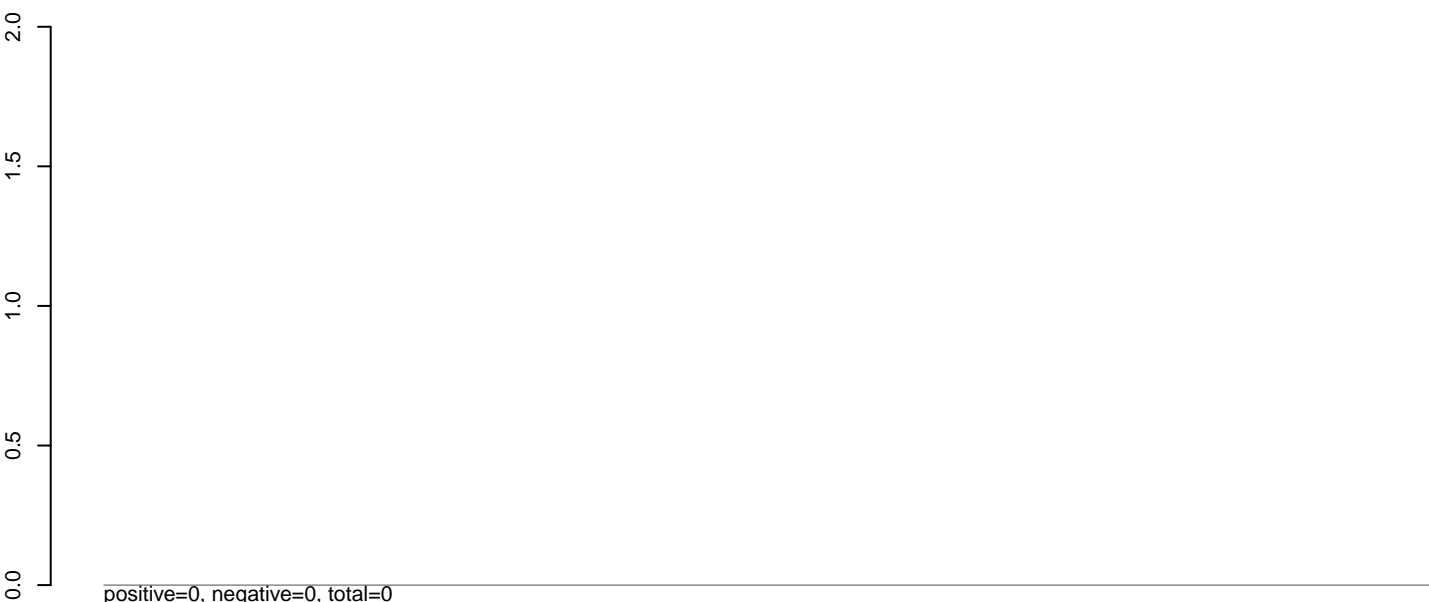
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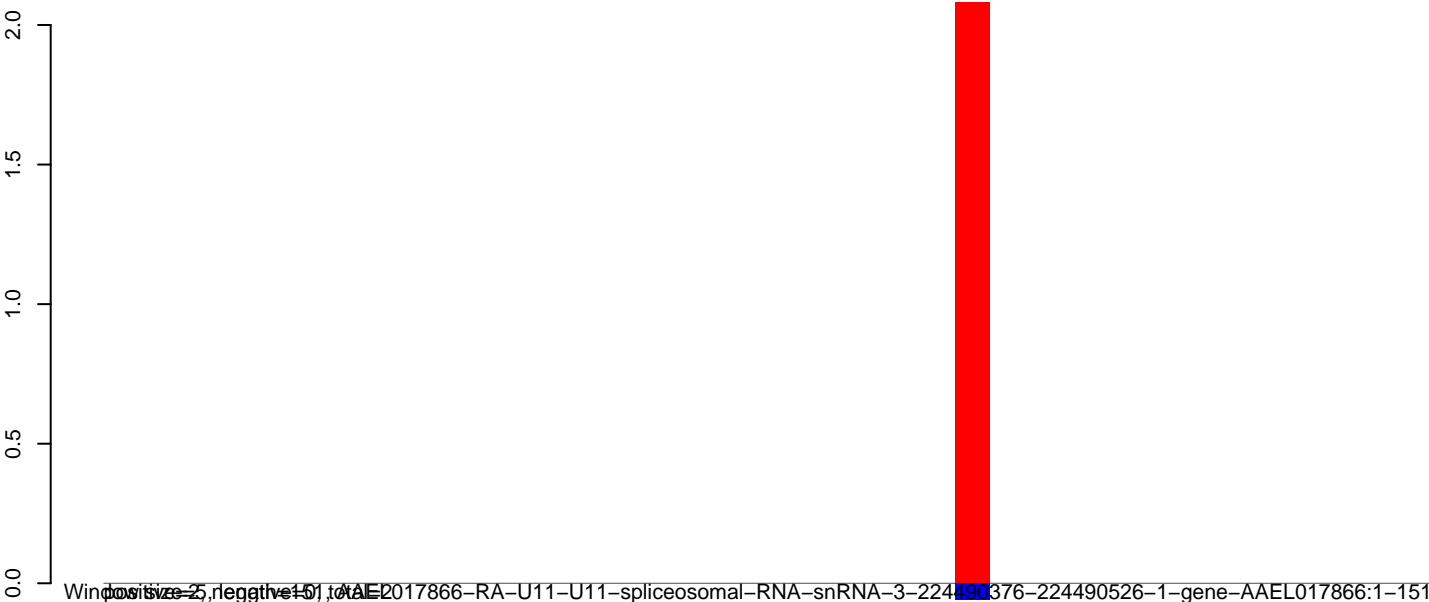
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**AeAlbo\_U4.4\_CHIKV.24\_35.rep**



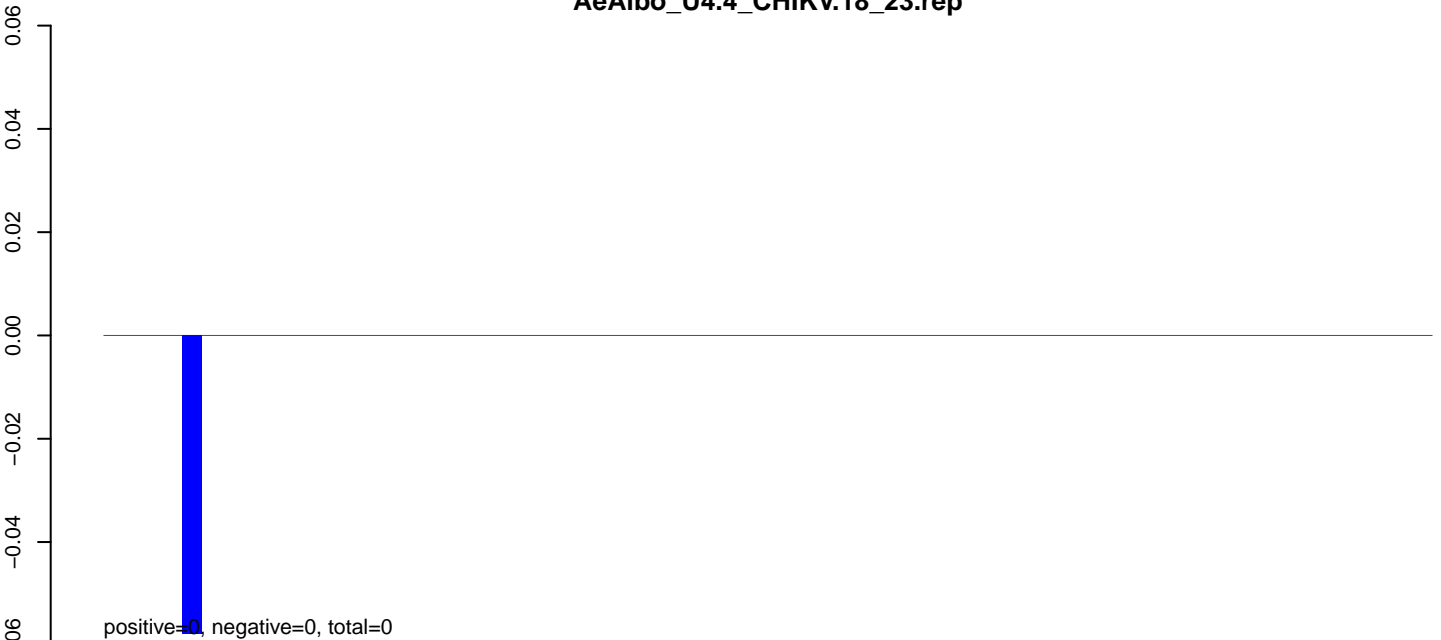
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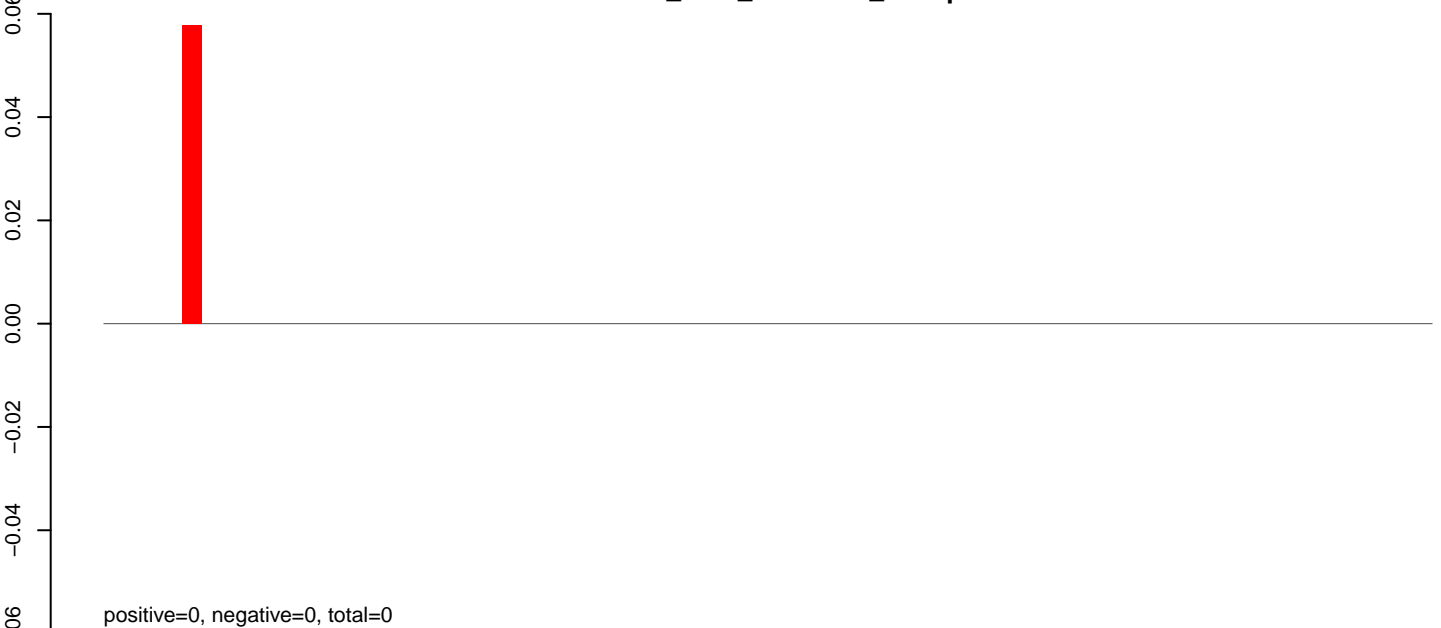
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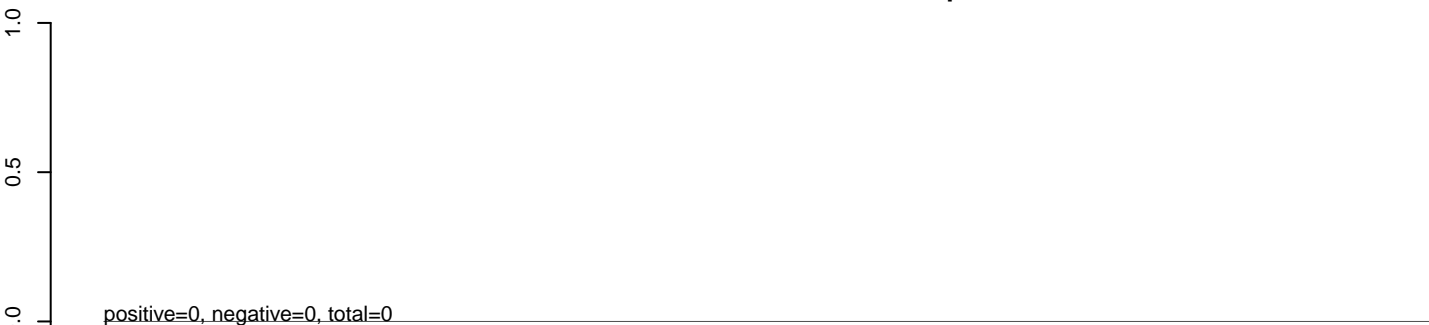


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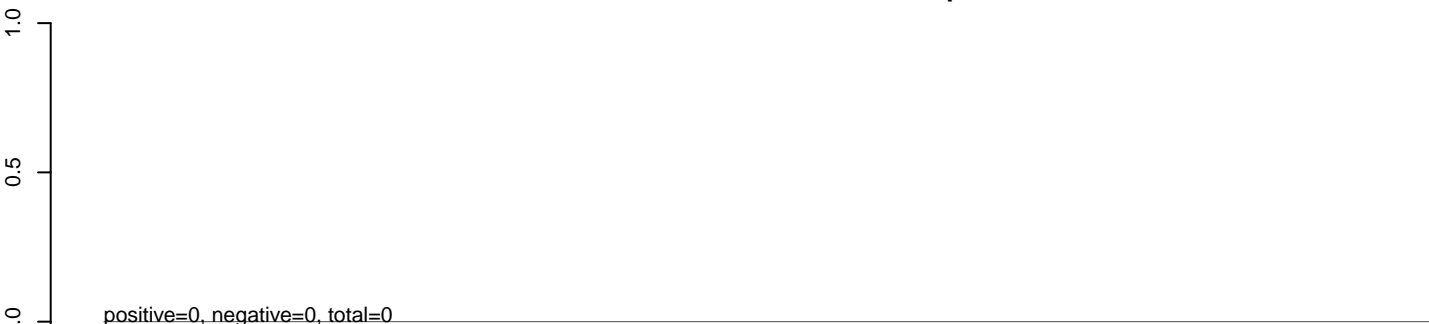




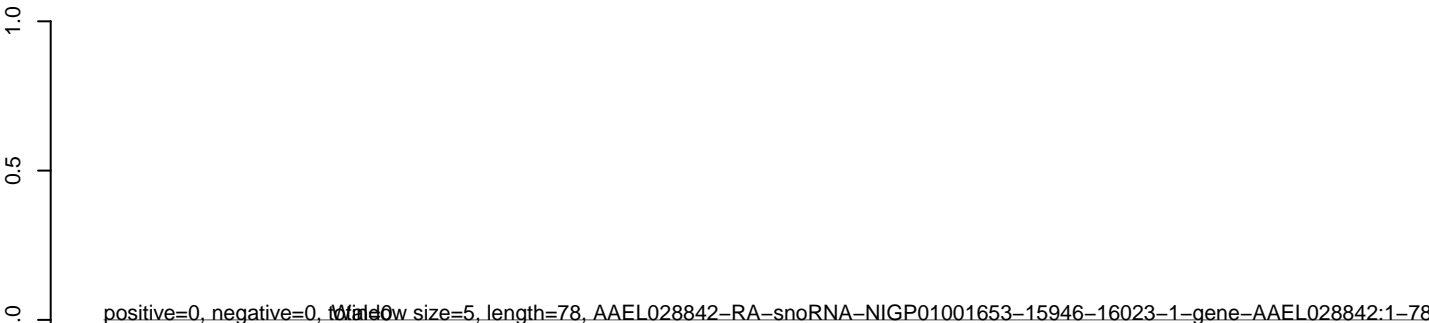
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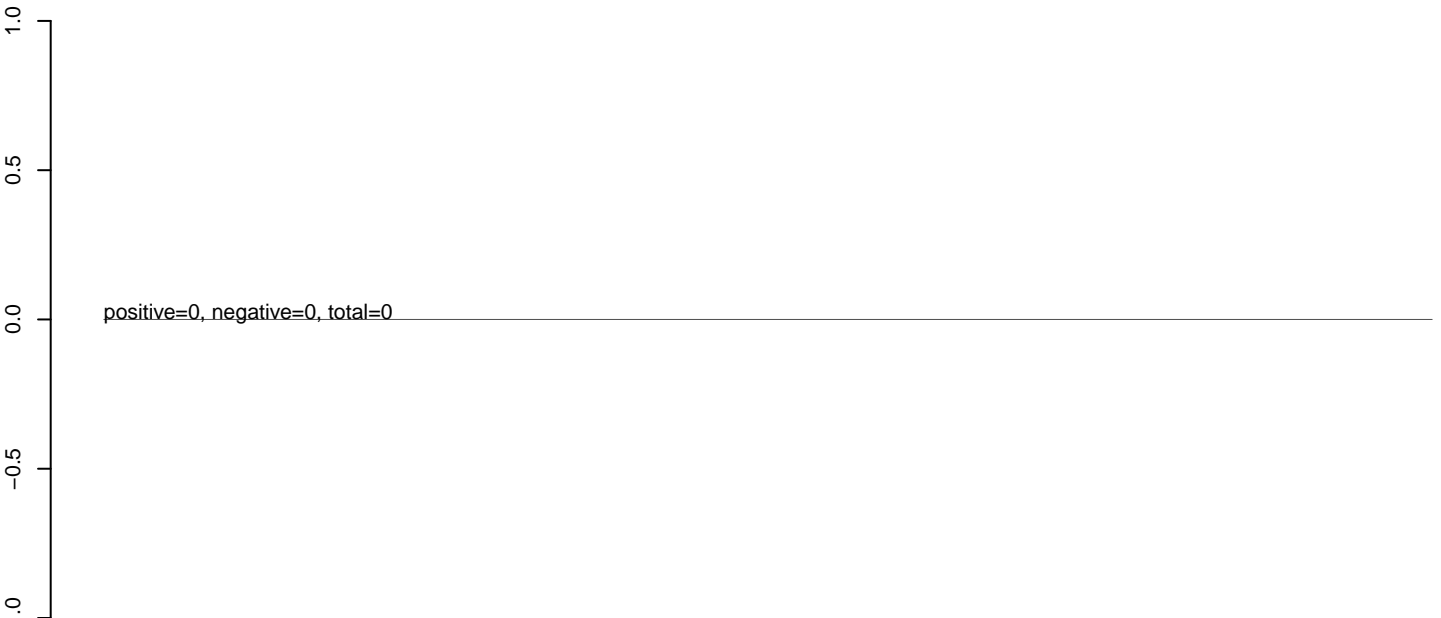
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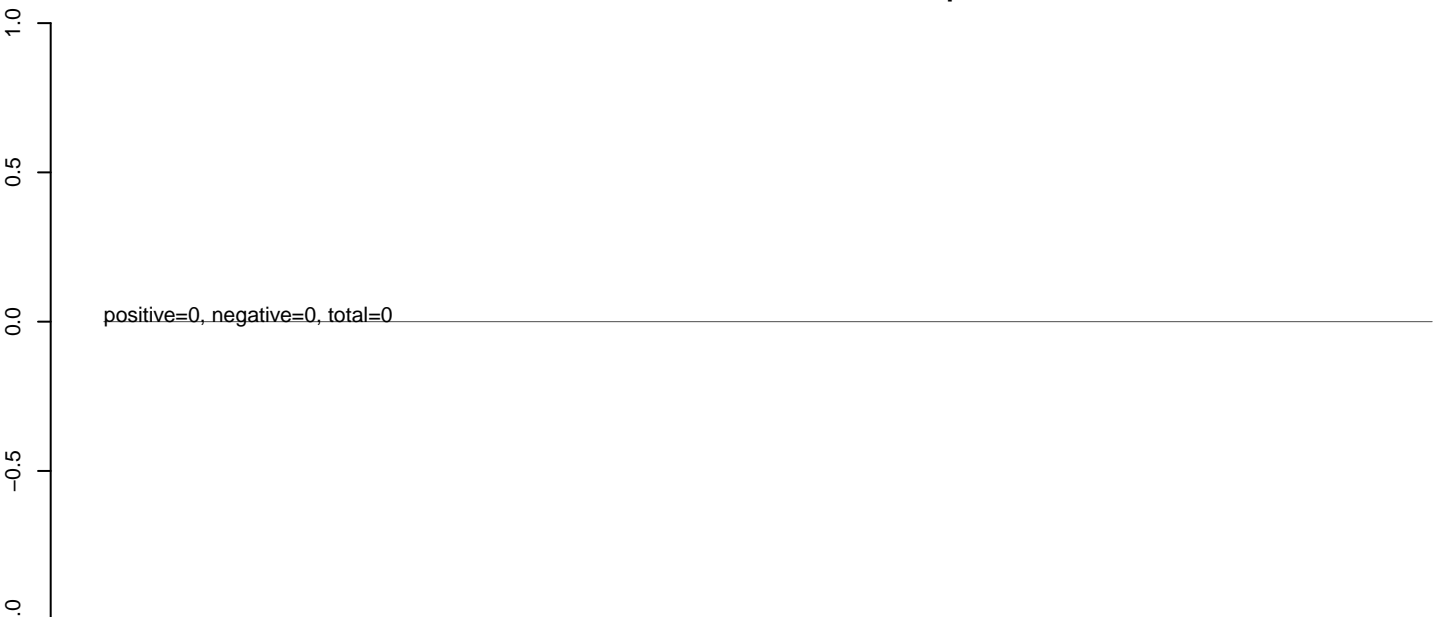
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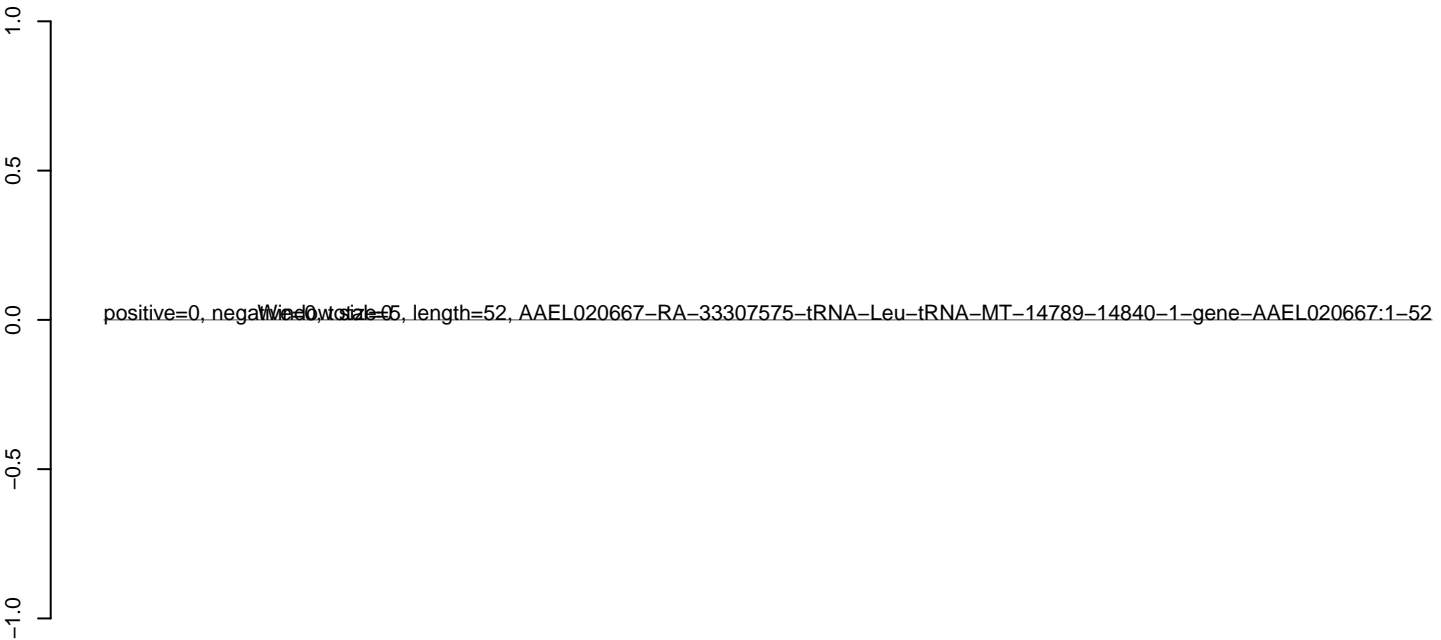
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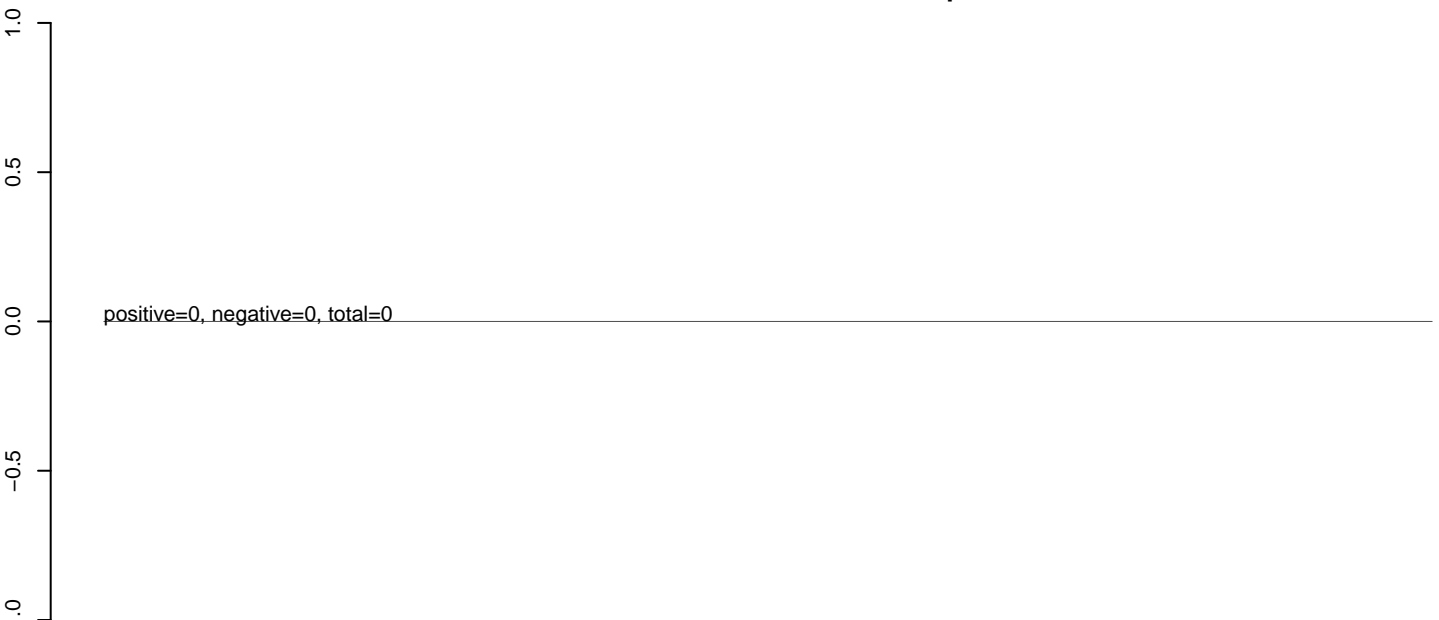
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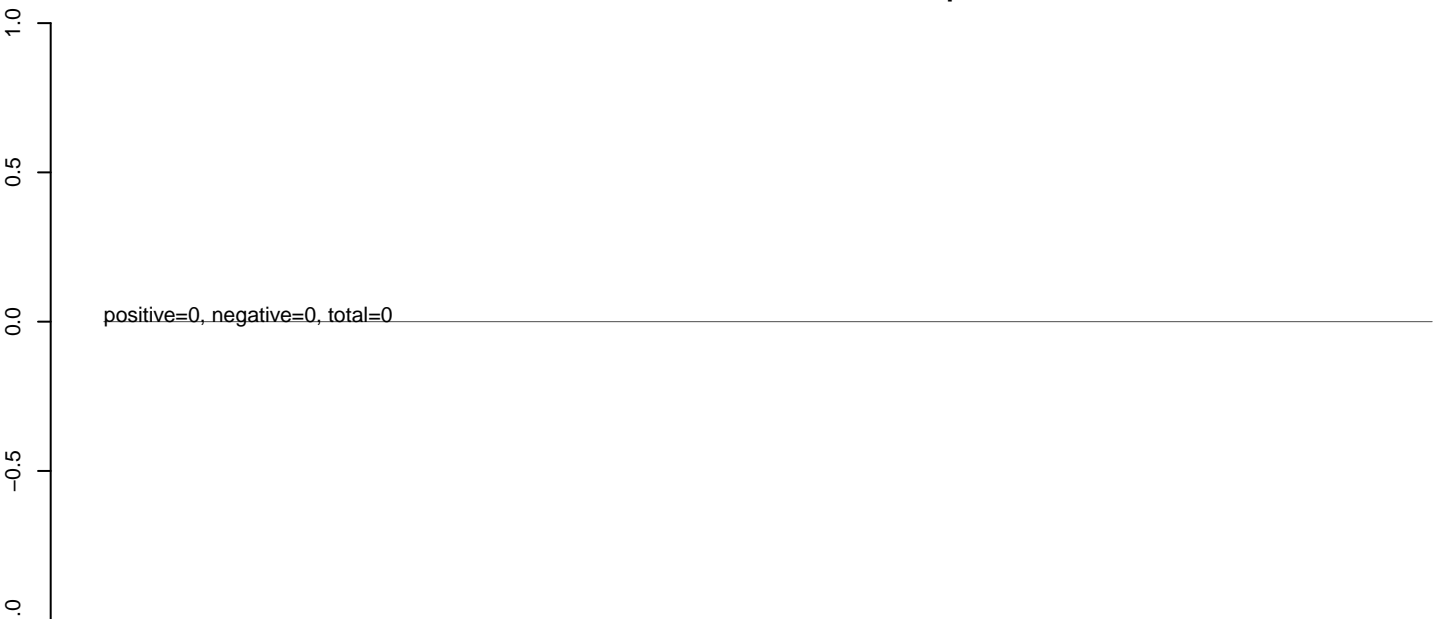
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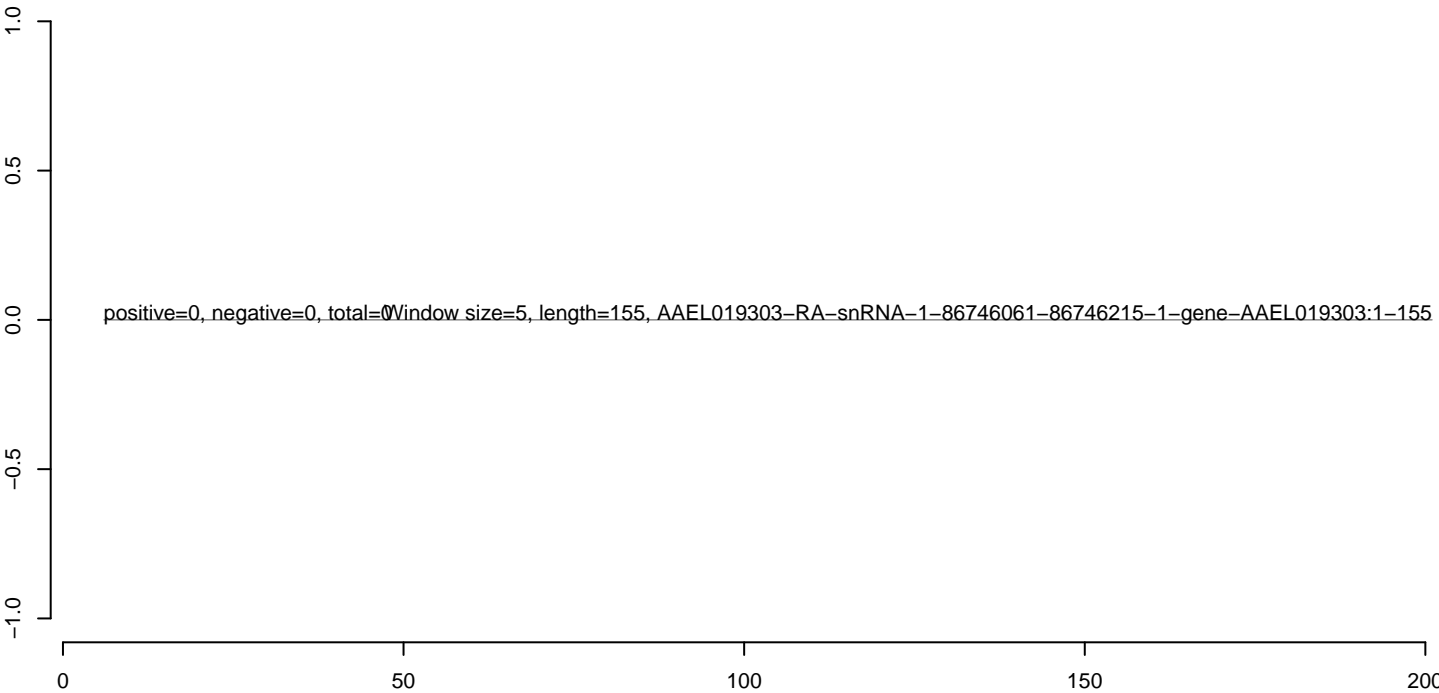
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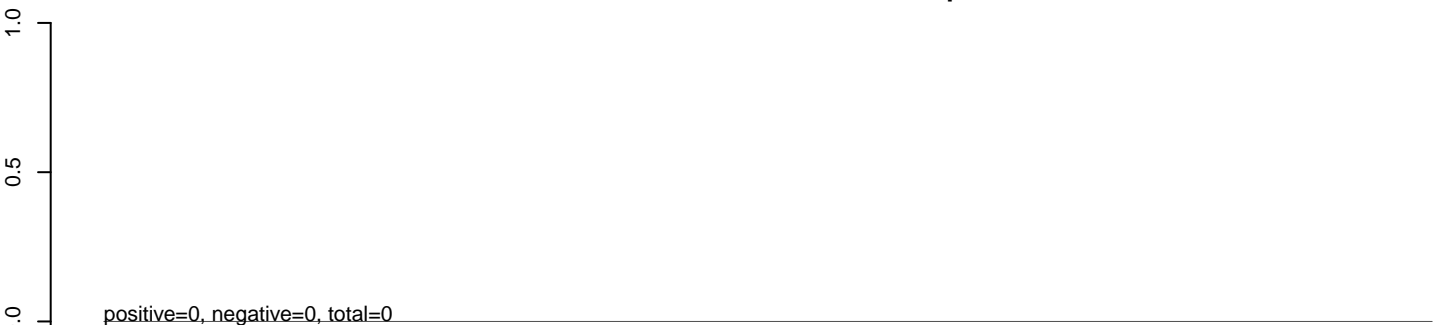
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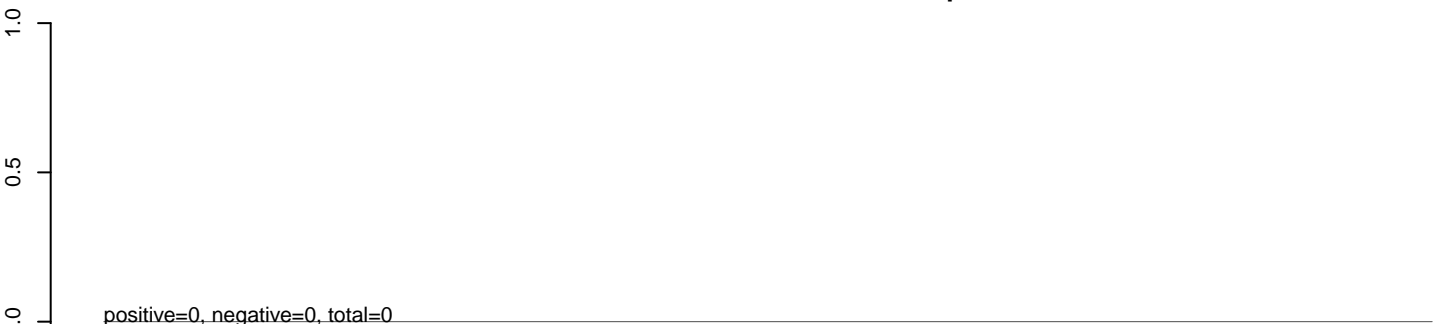
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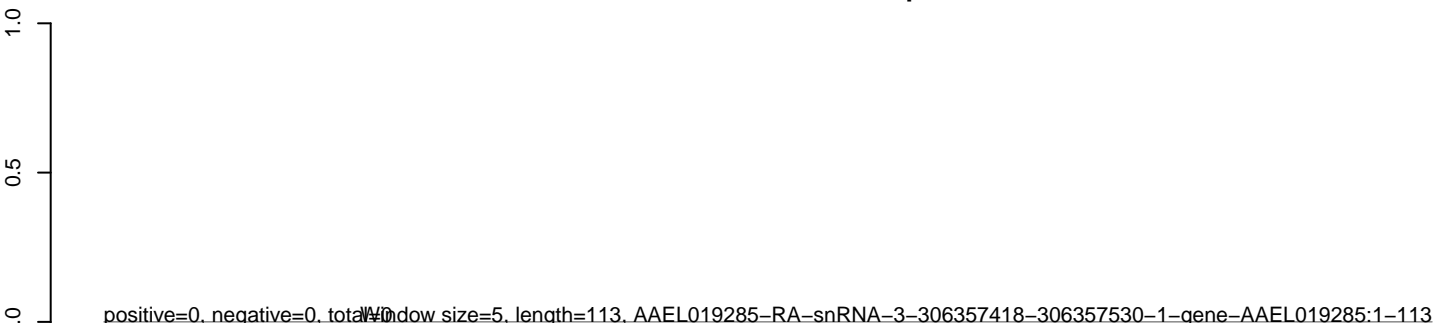
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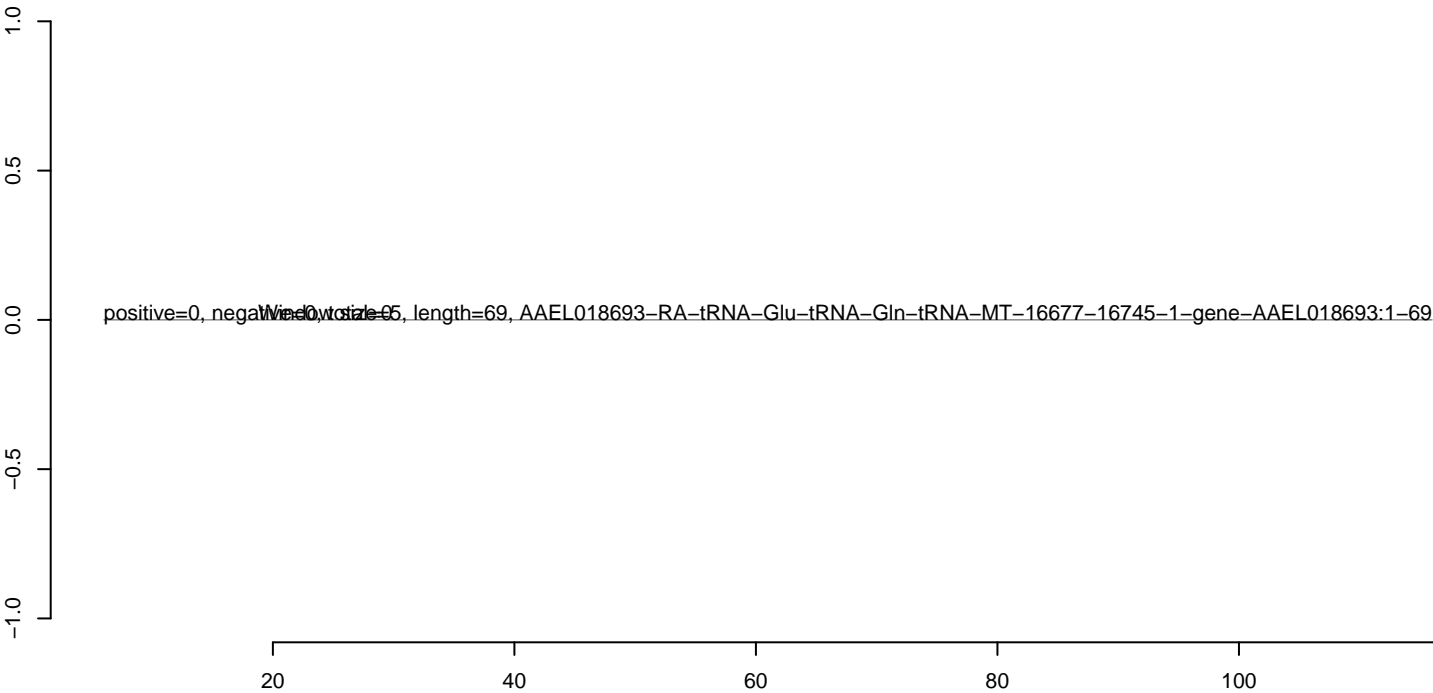
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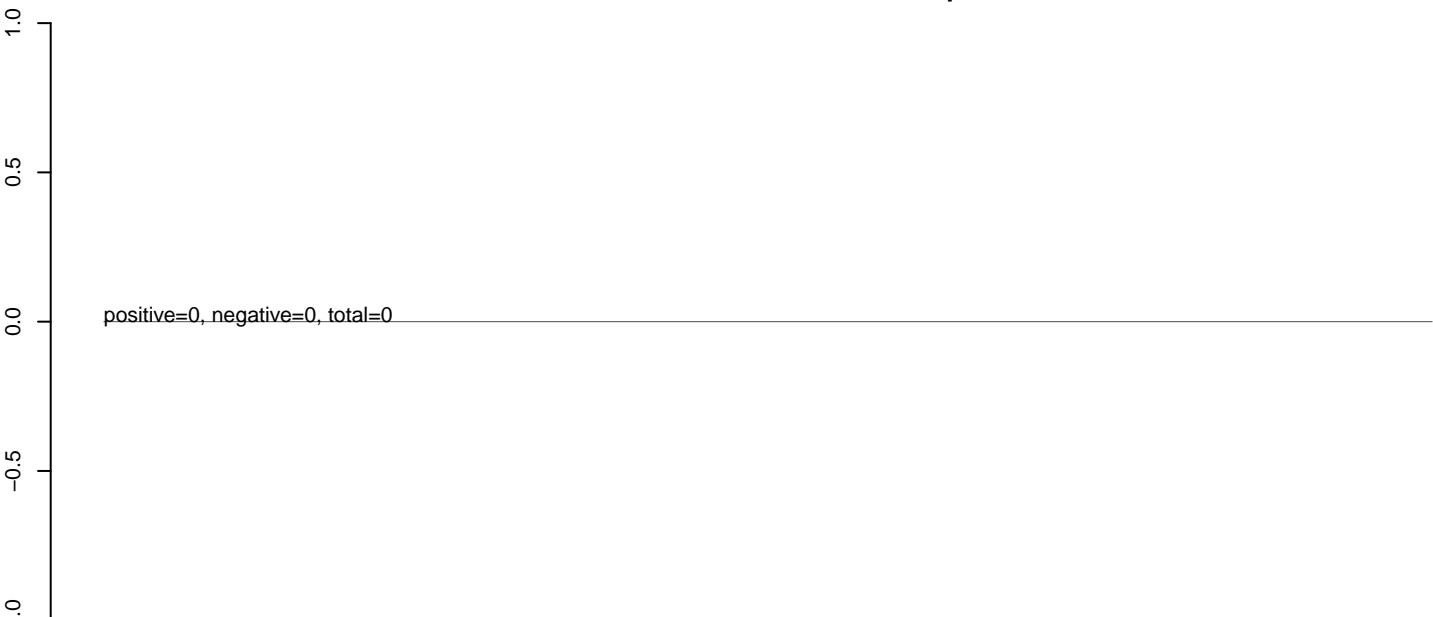
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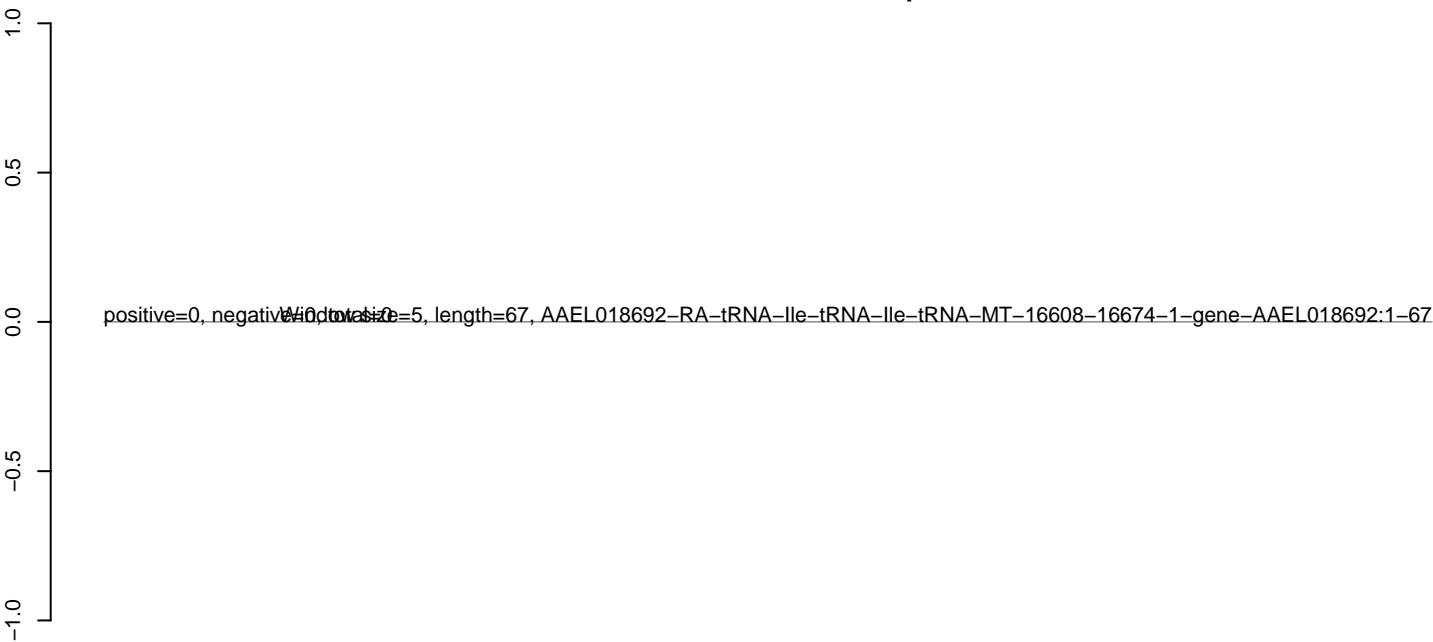
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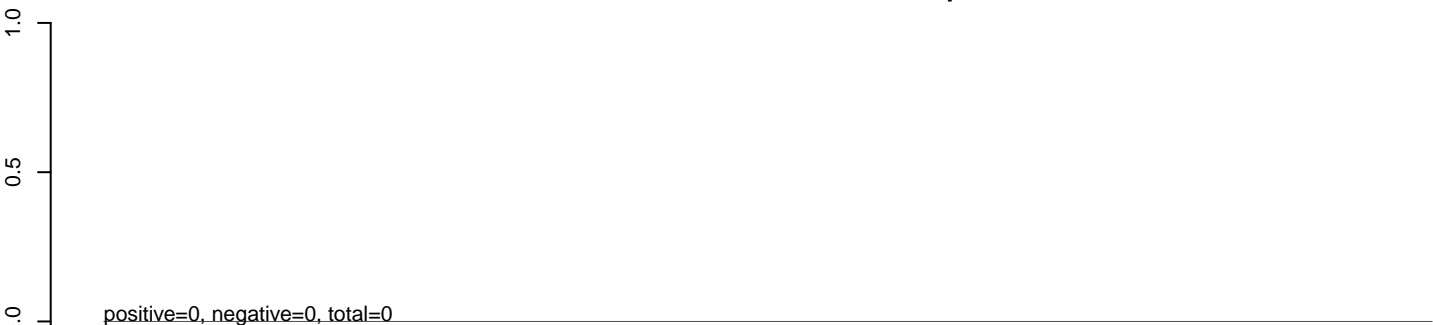
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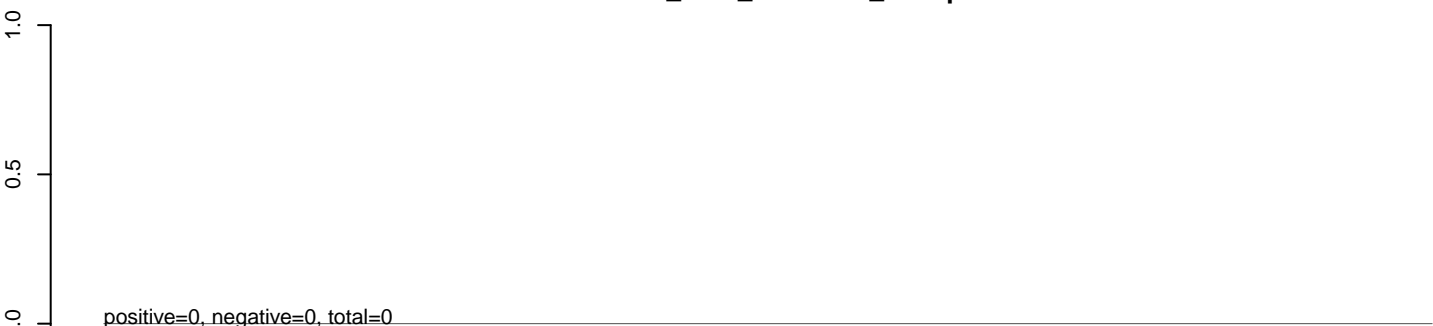
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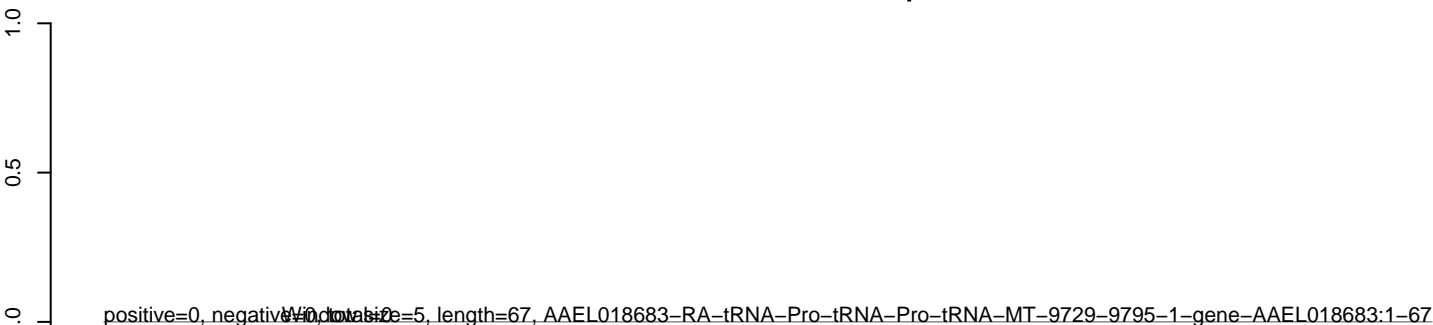
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**AeAlbo\_U4.4\_CHIKV.rep**



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**AeAlbo\_U4.4\_CHIKV.rep**





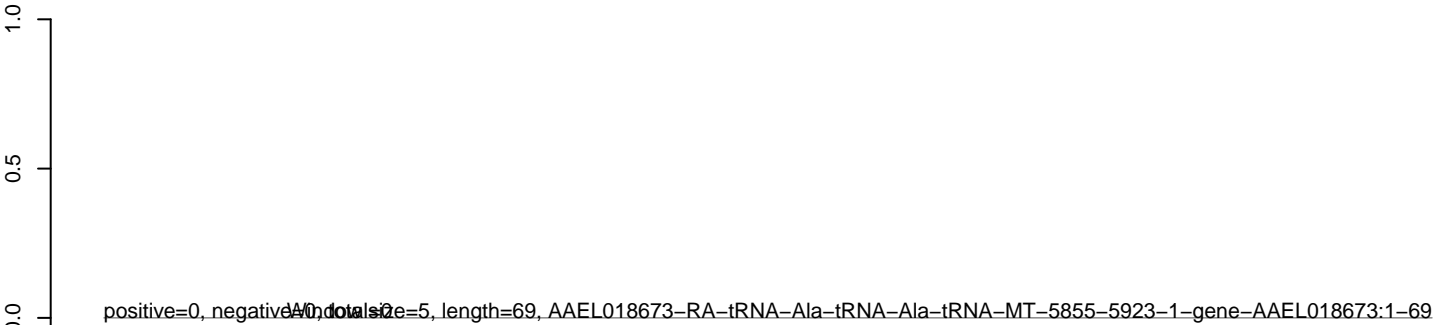
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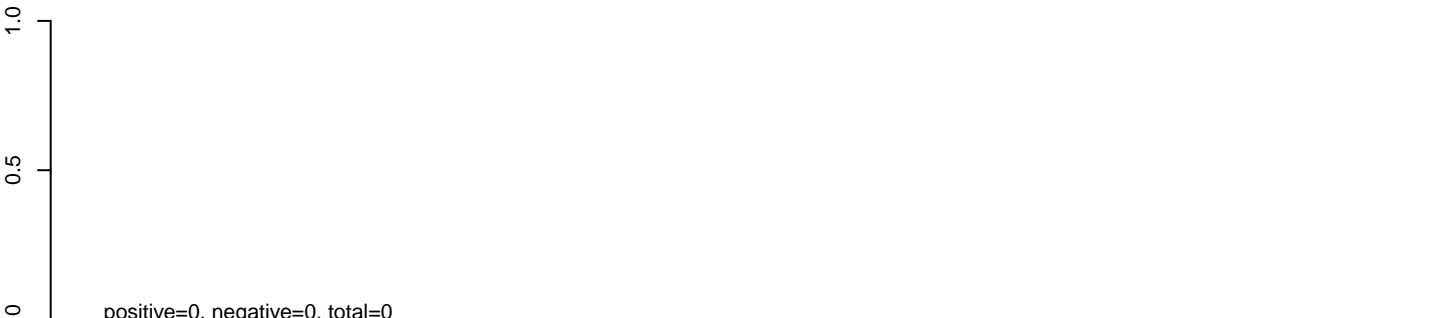
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**AeAlbo\_U4.4\_CHIKV.rep**



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**AeAlbo\_U4.4\_CHIKV.24\_35.rep**



**AeAlbo\_U4.4\_CHIKV.rep**



**AeAlbo\_U4.4\_CHIKV.18\_23.rep**



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**AeAlbo\_U4.4\_CHIKV.rep**



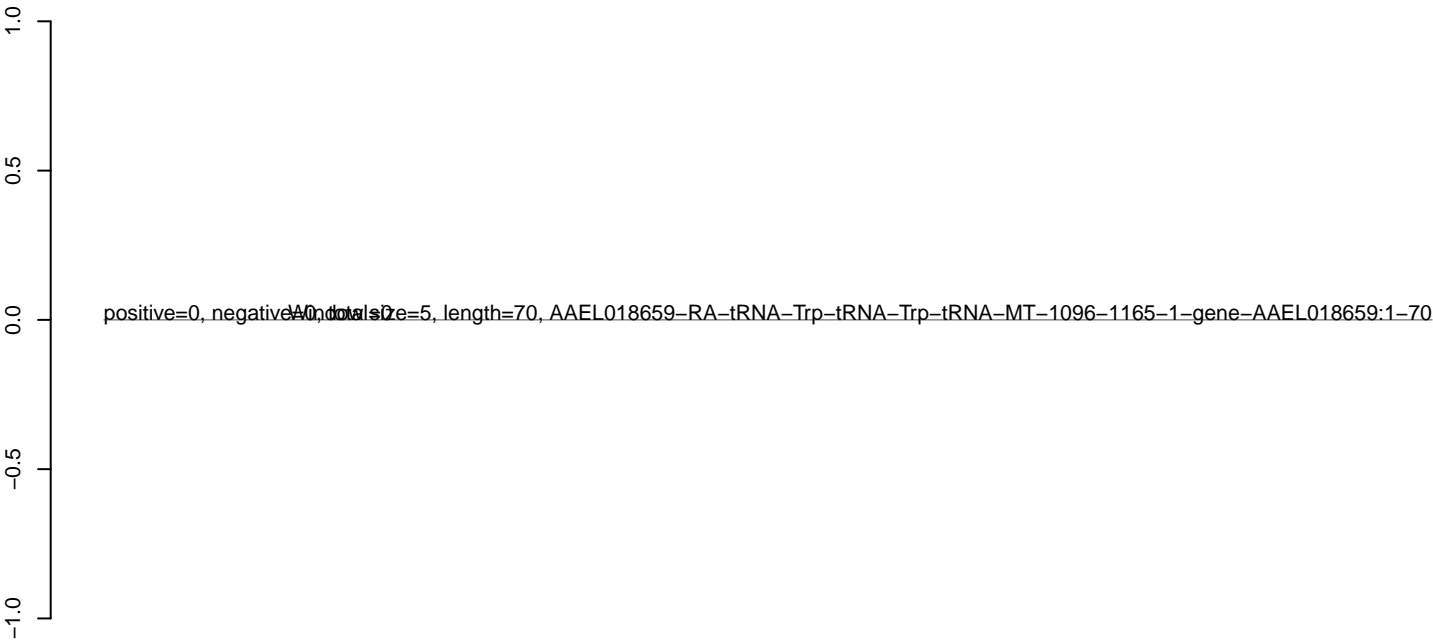
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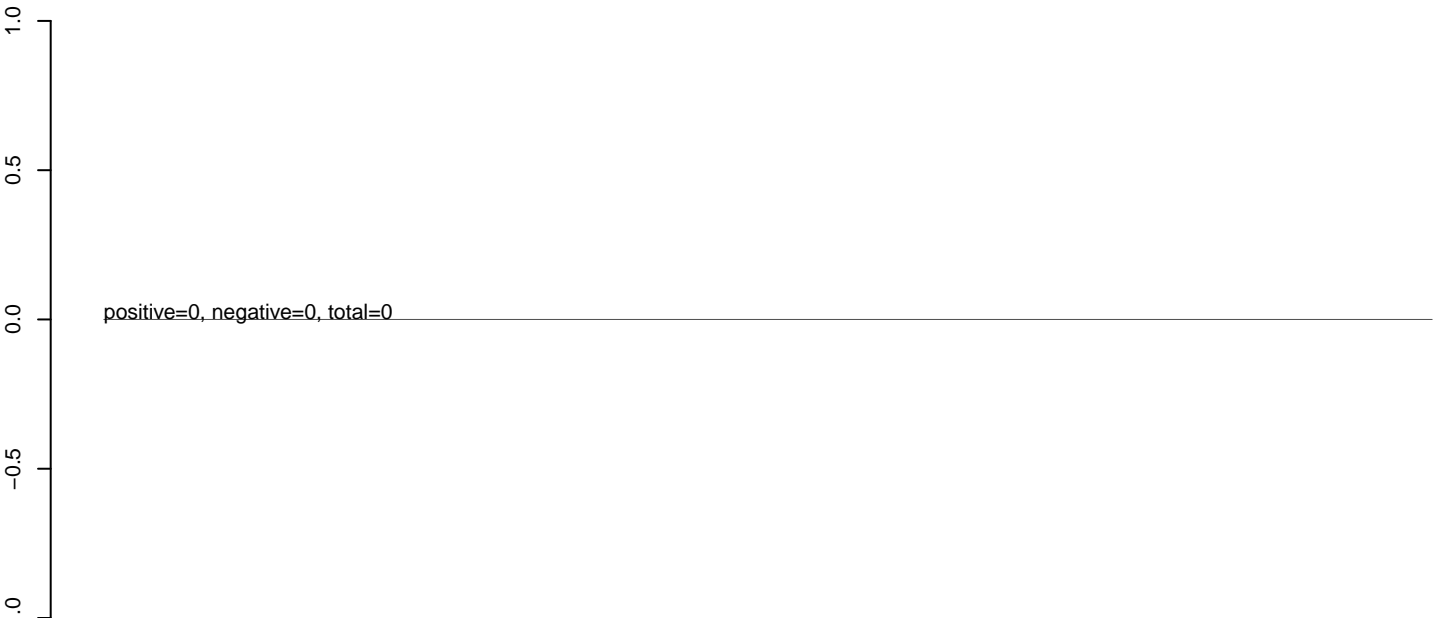
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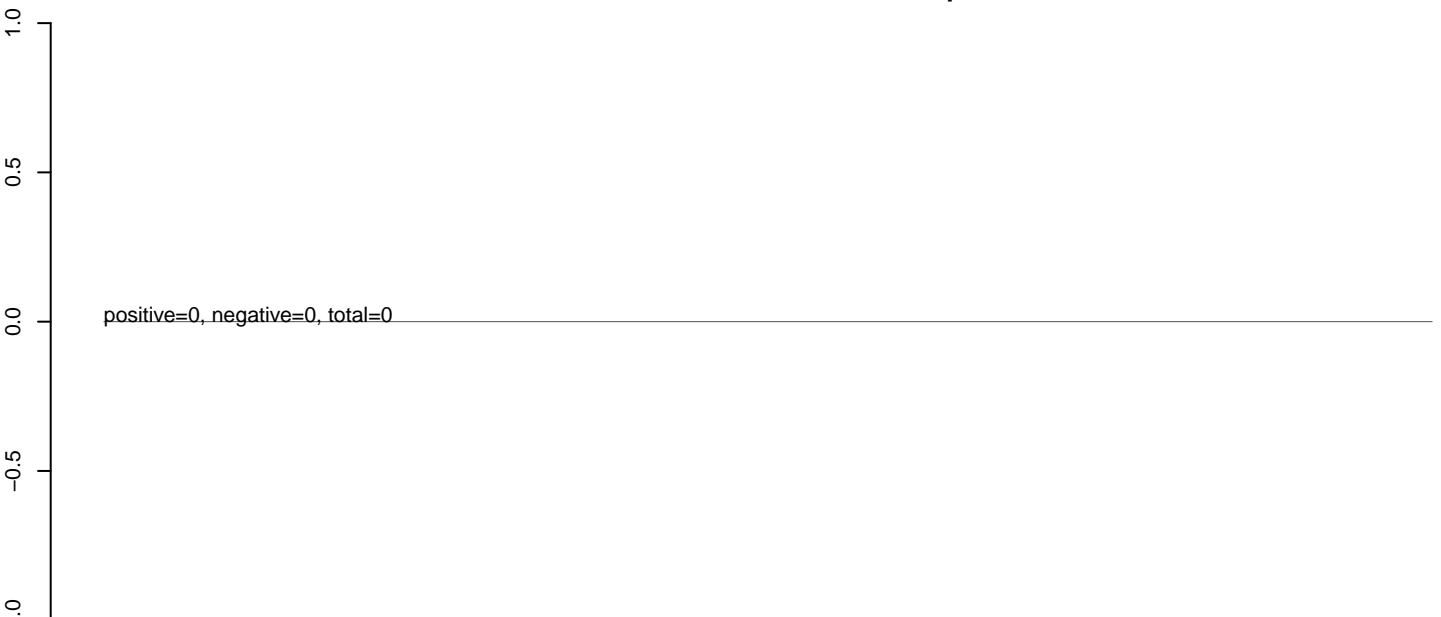
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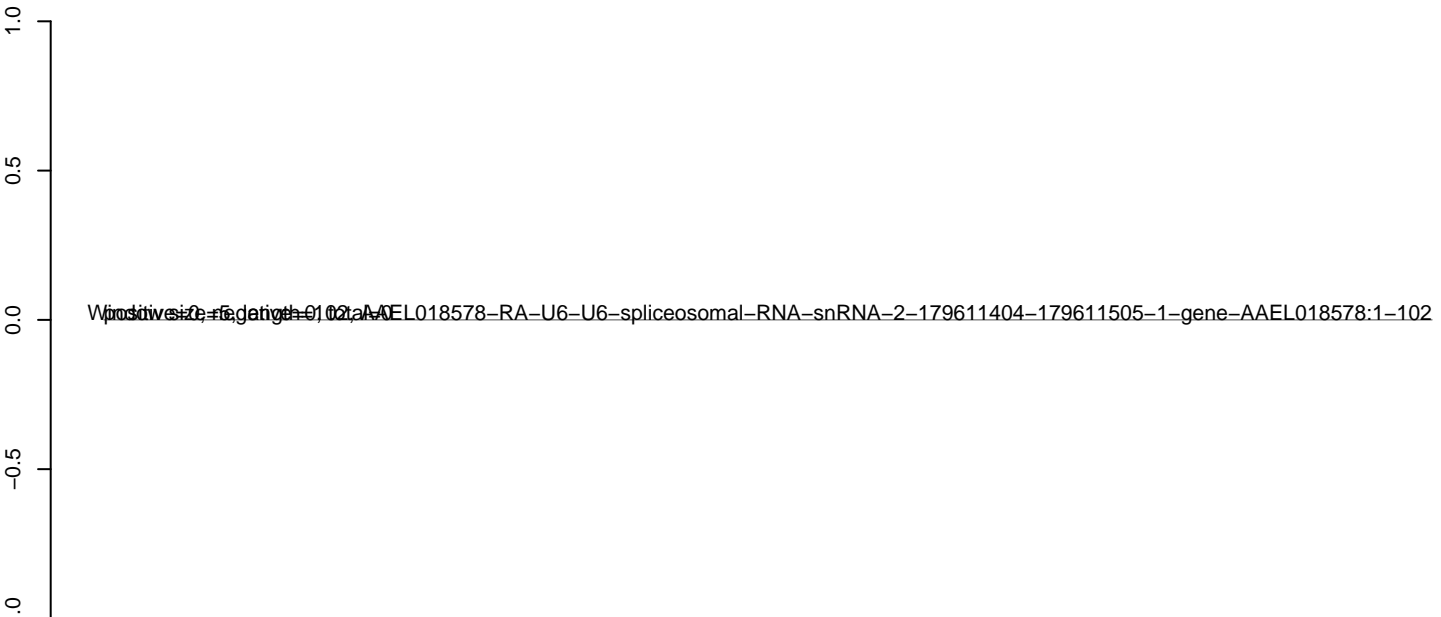
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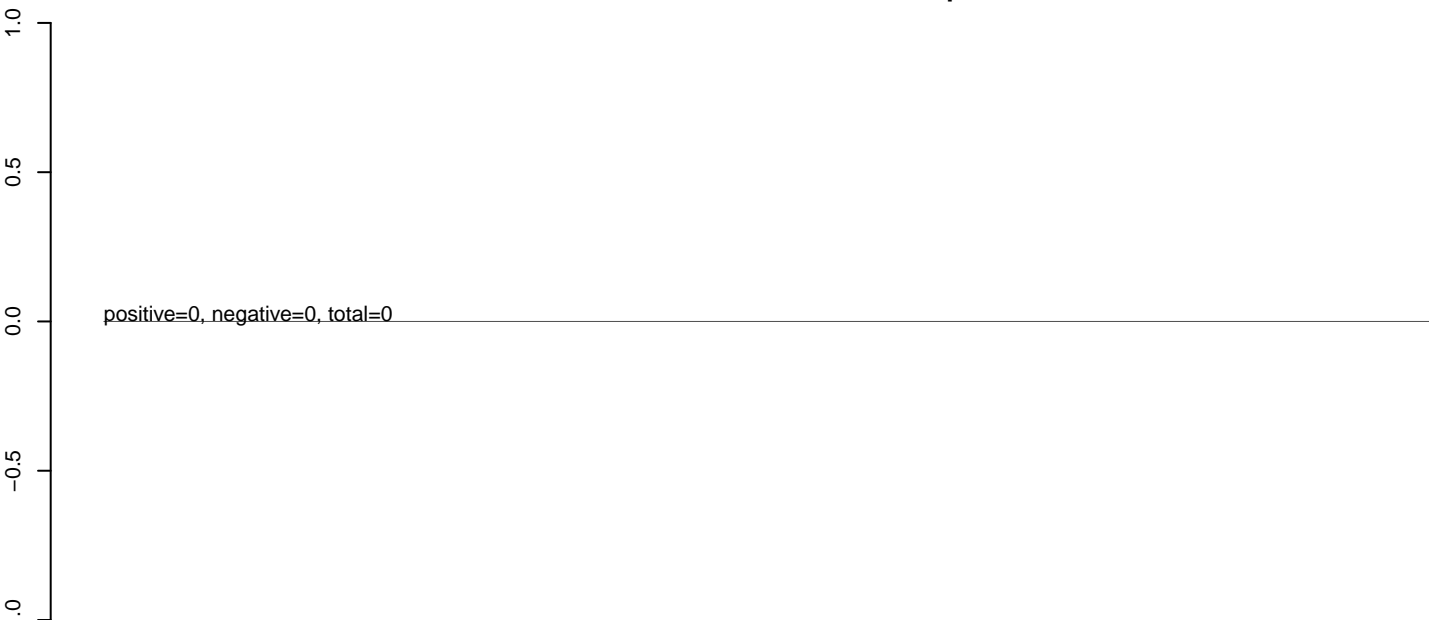


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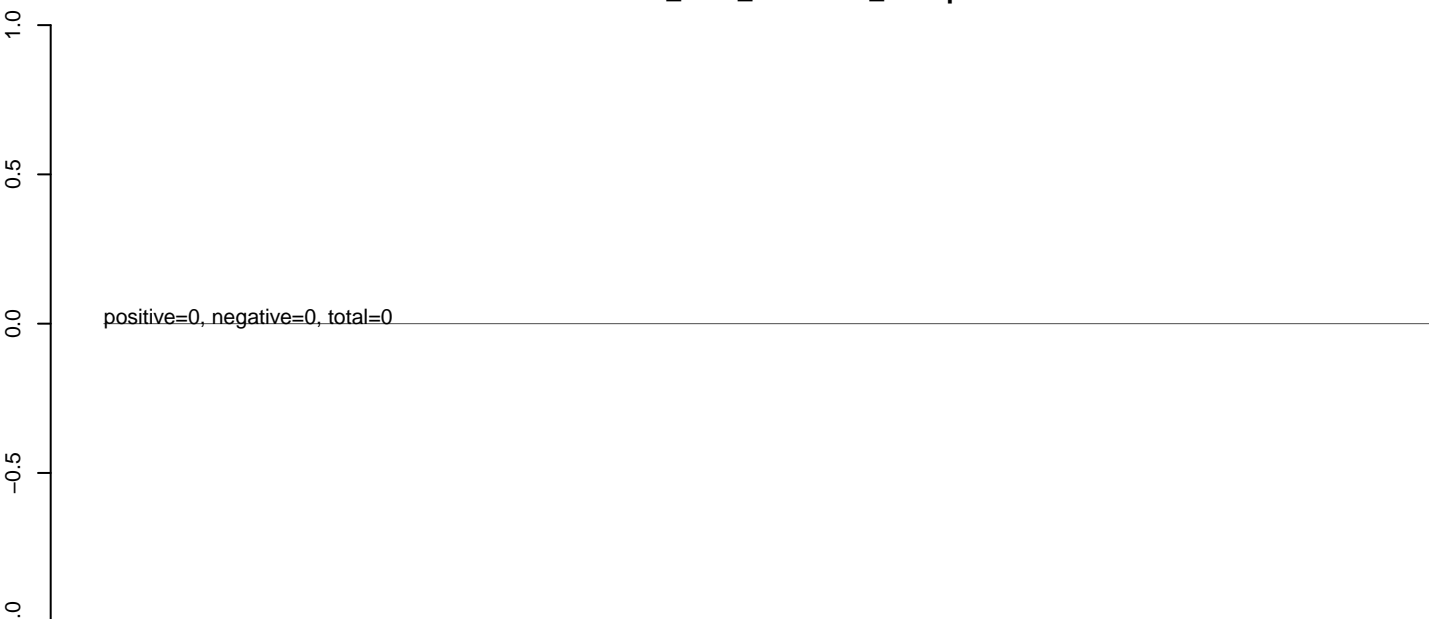


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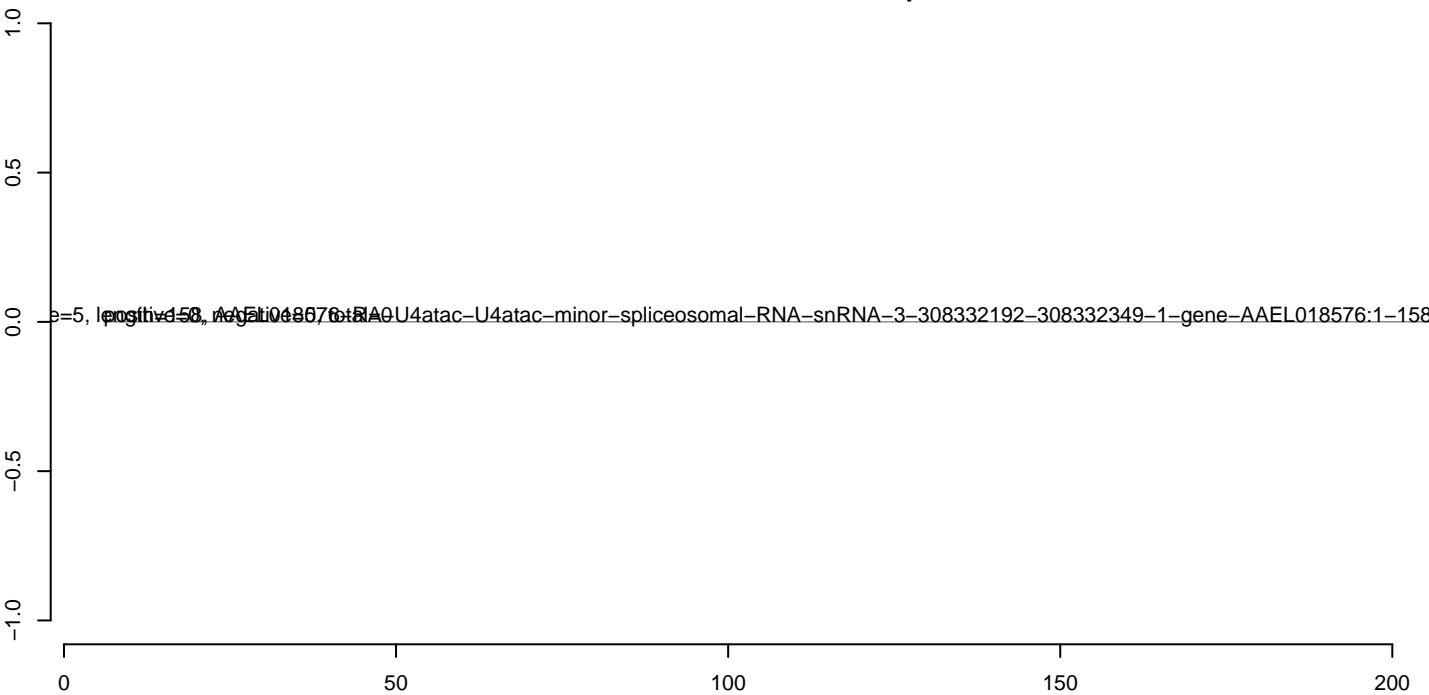
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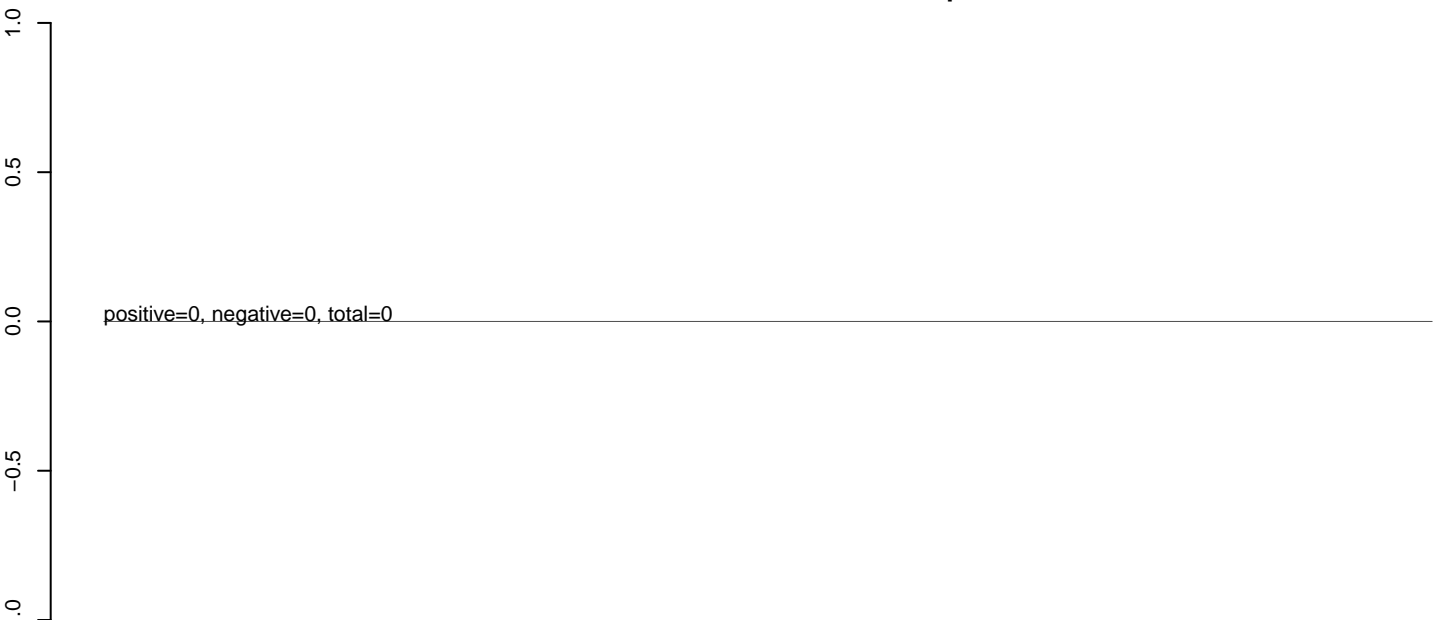
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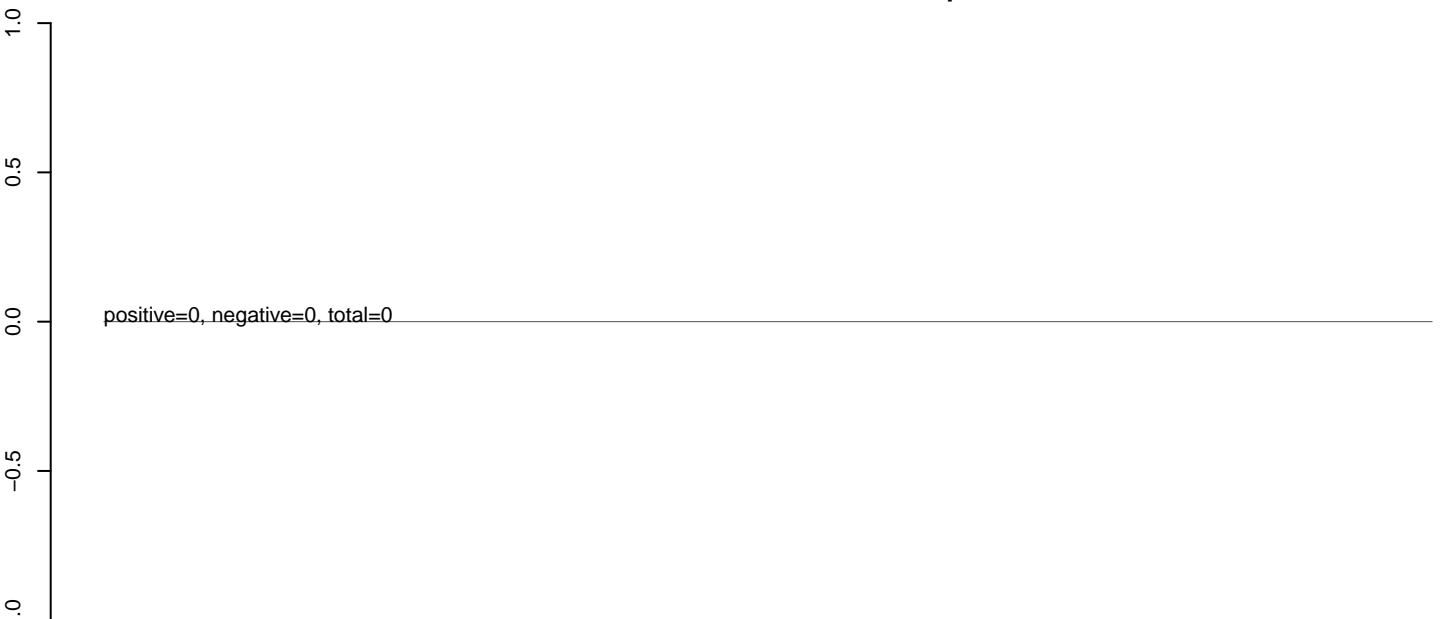
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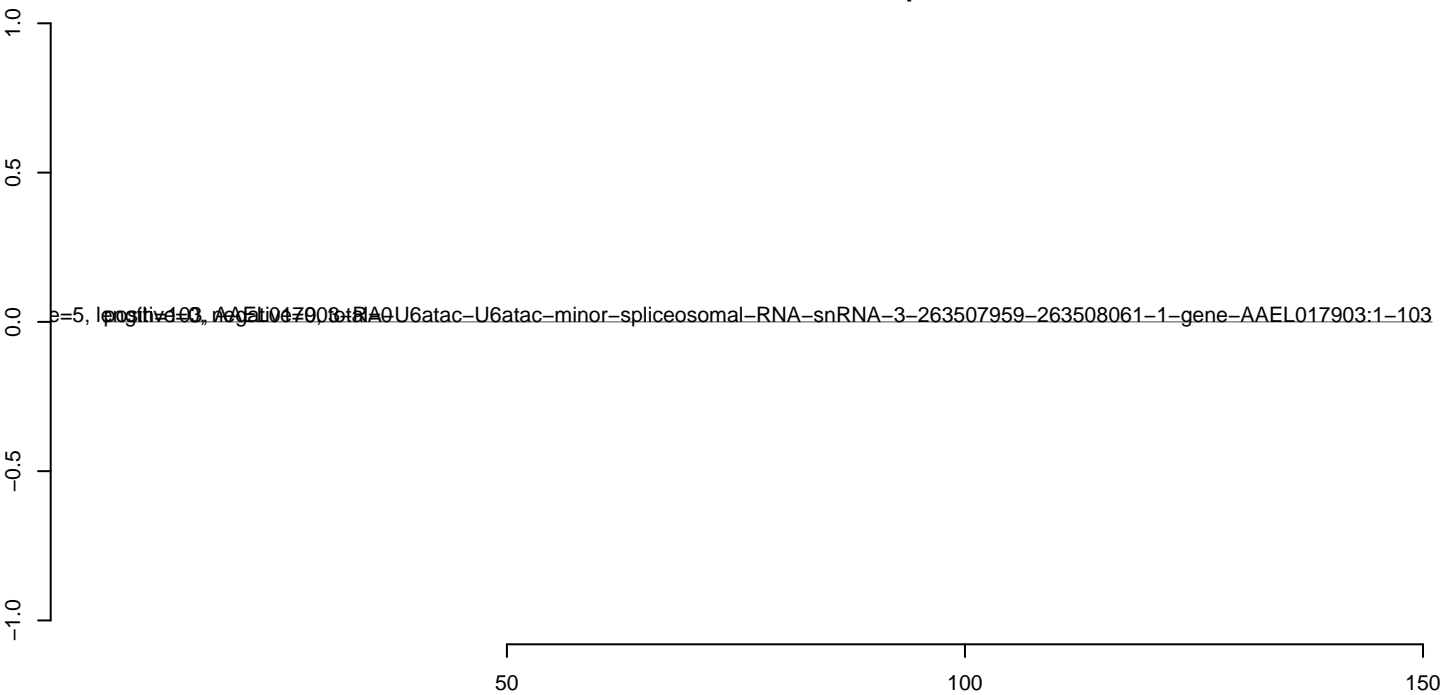
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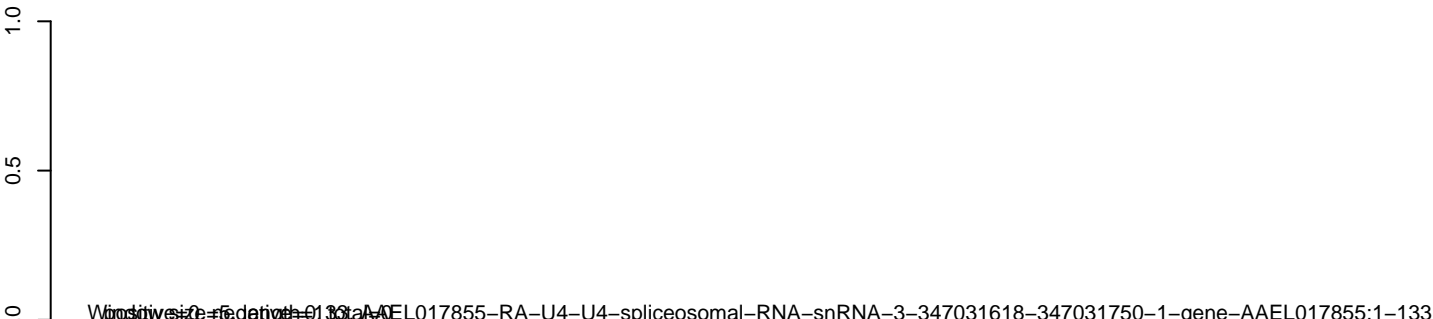
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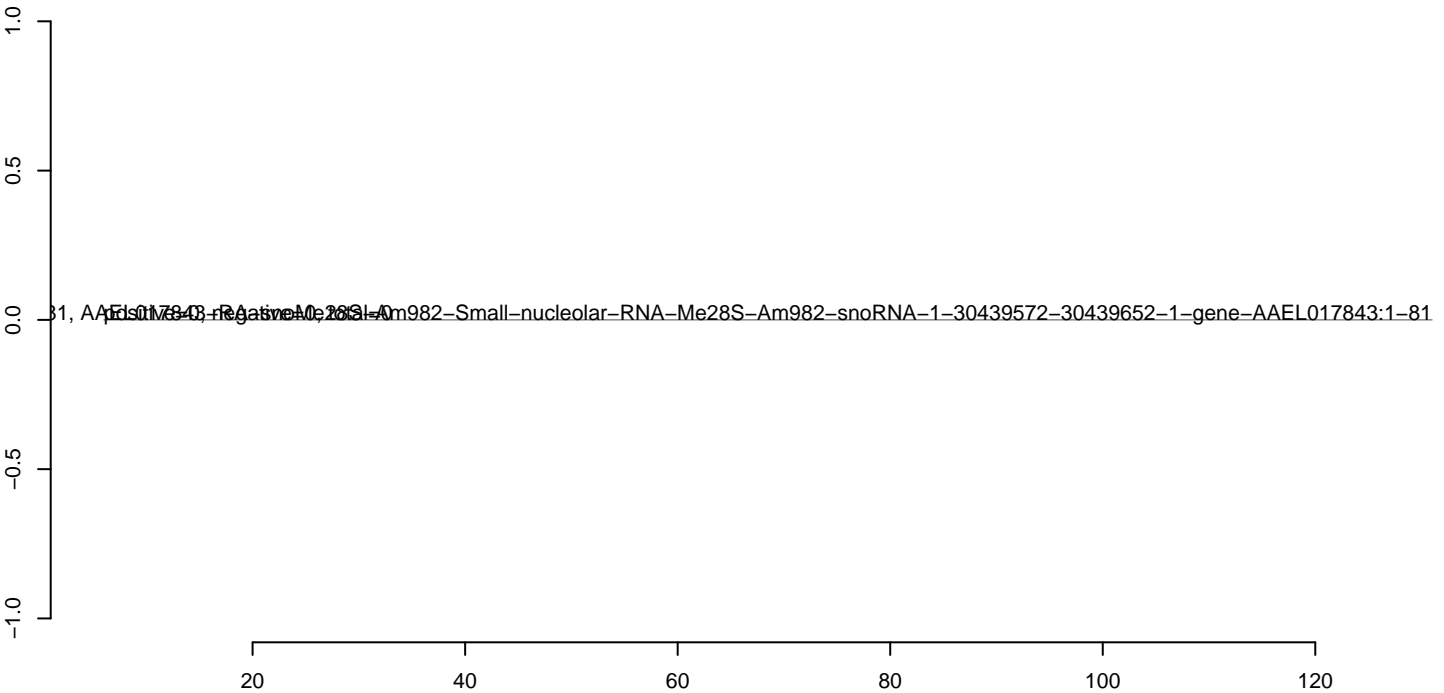
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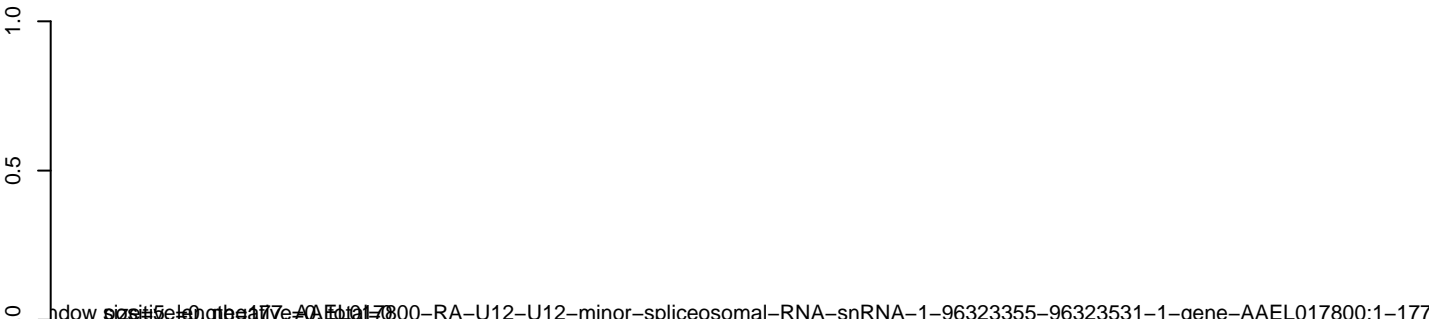
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