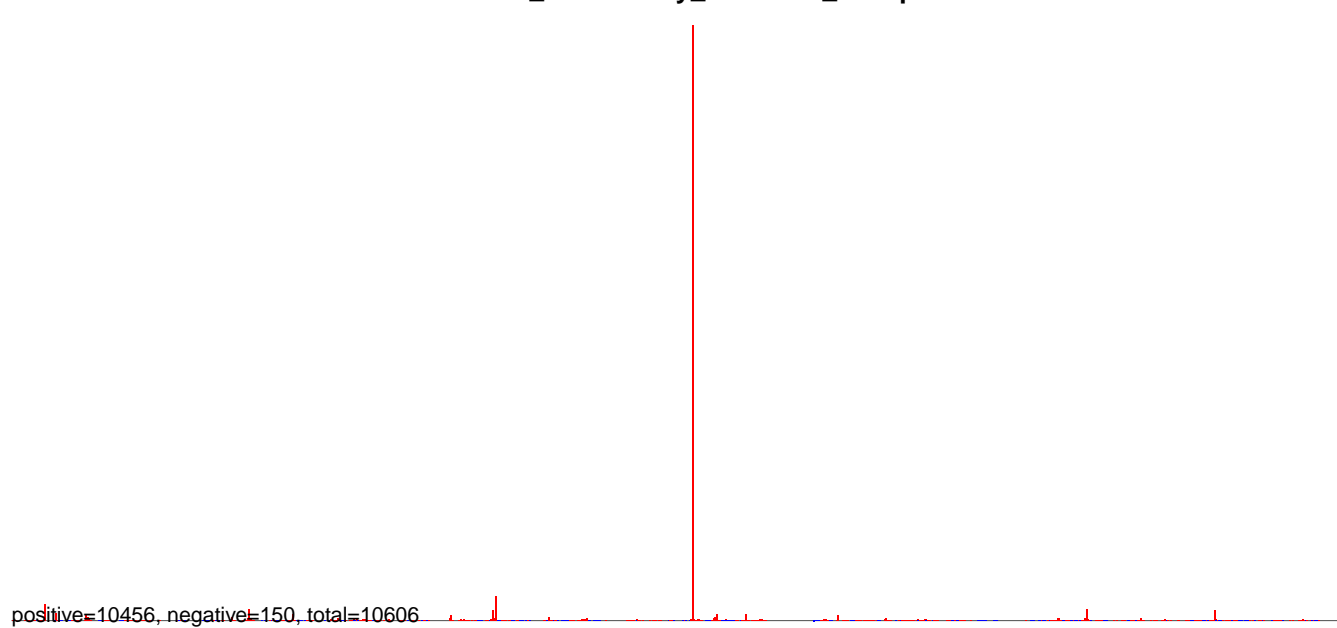
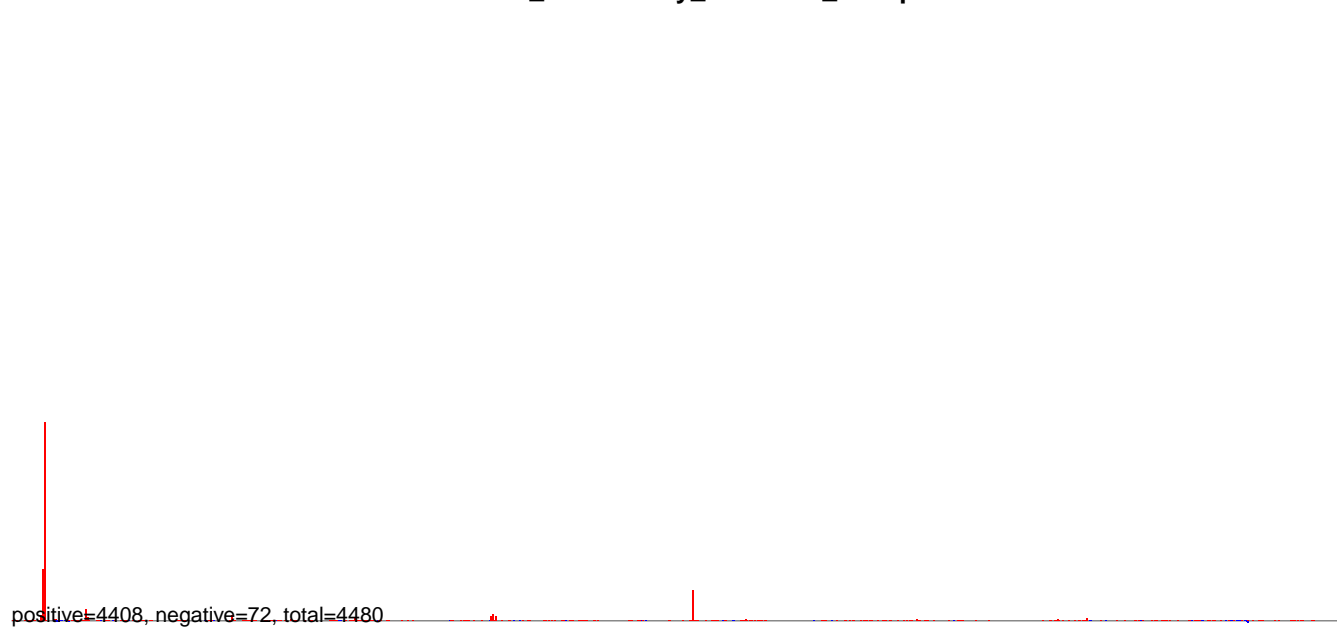


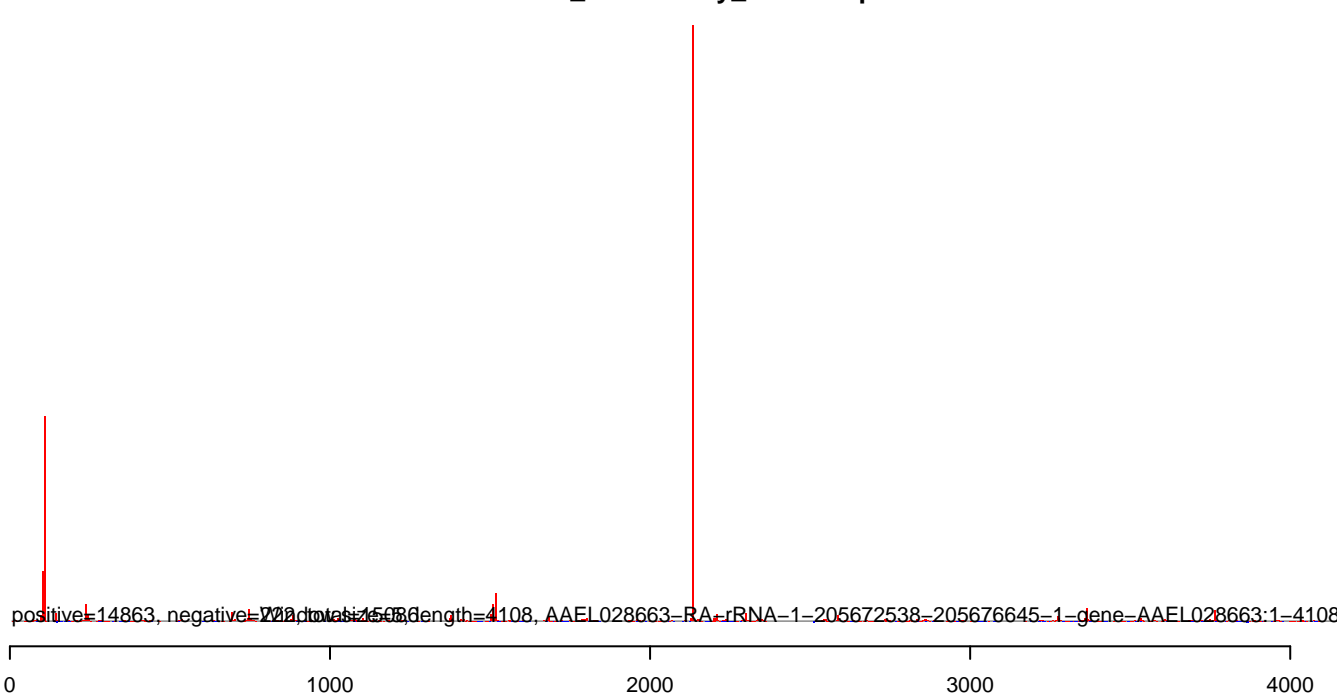
AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep



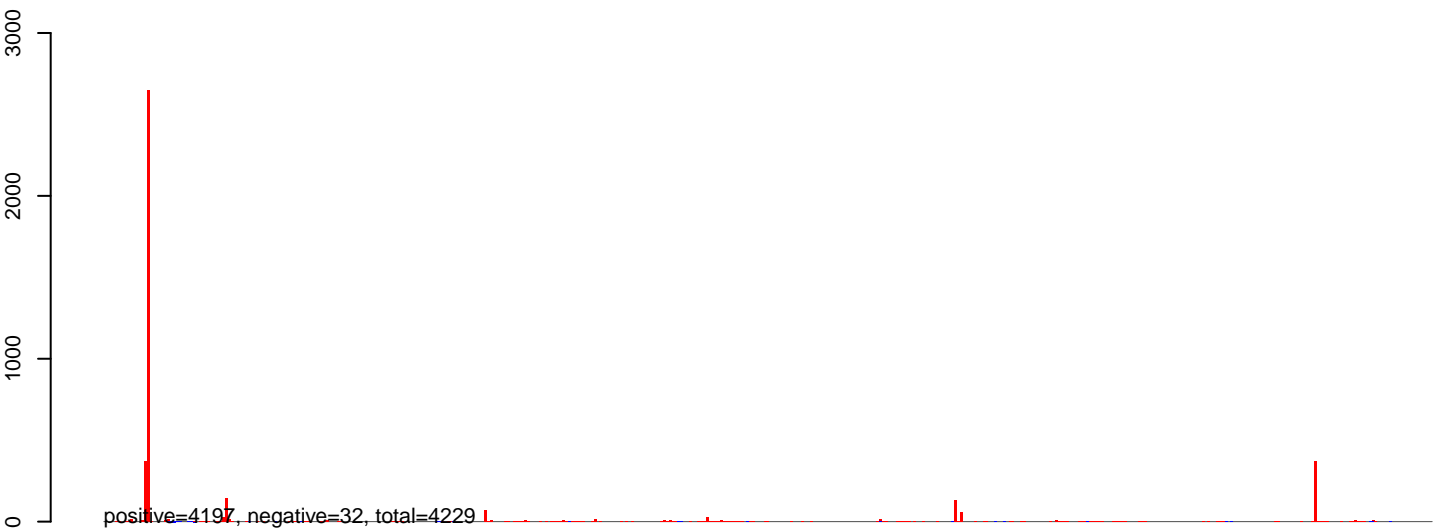
AeAlbo_WholeBody_CHIKV.rep



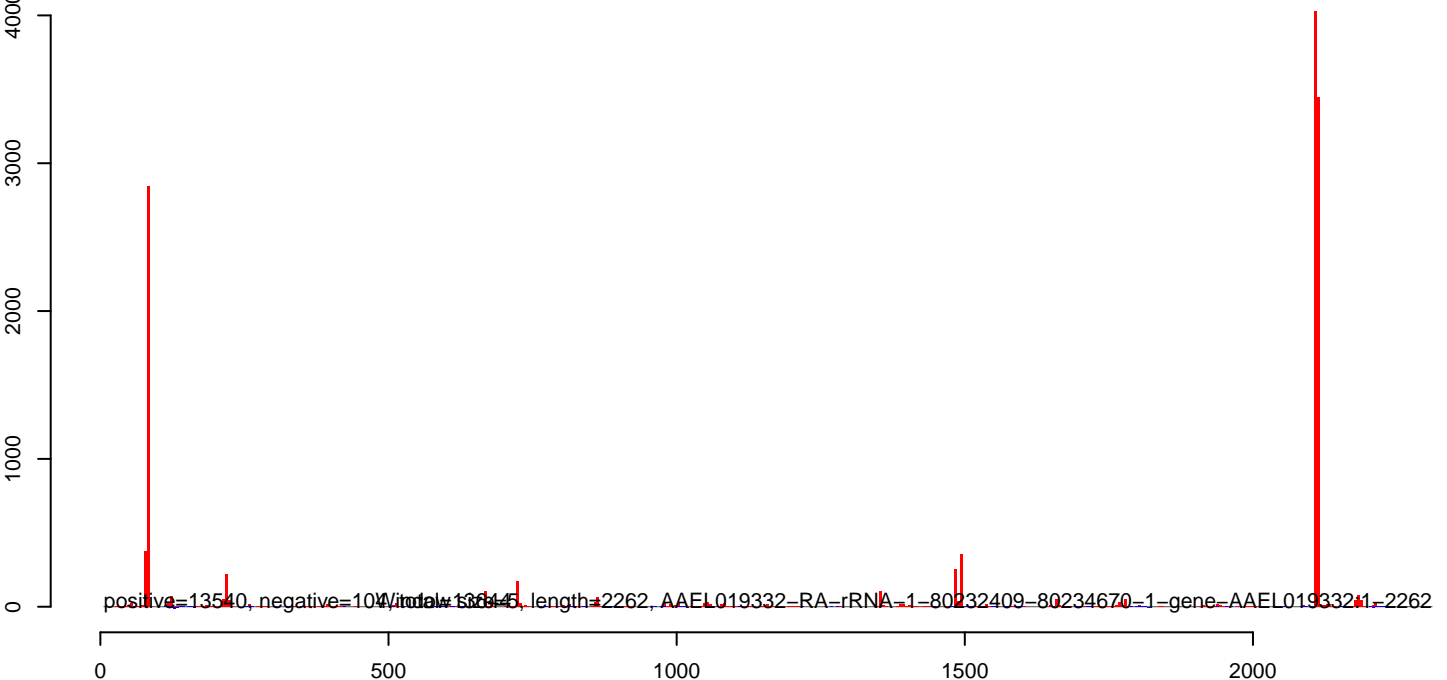
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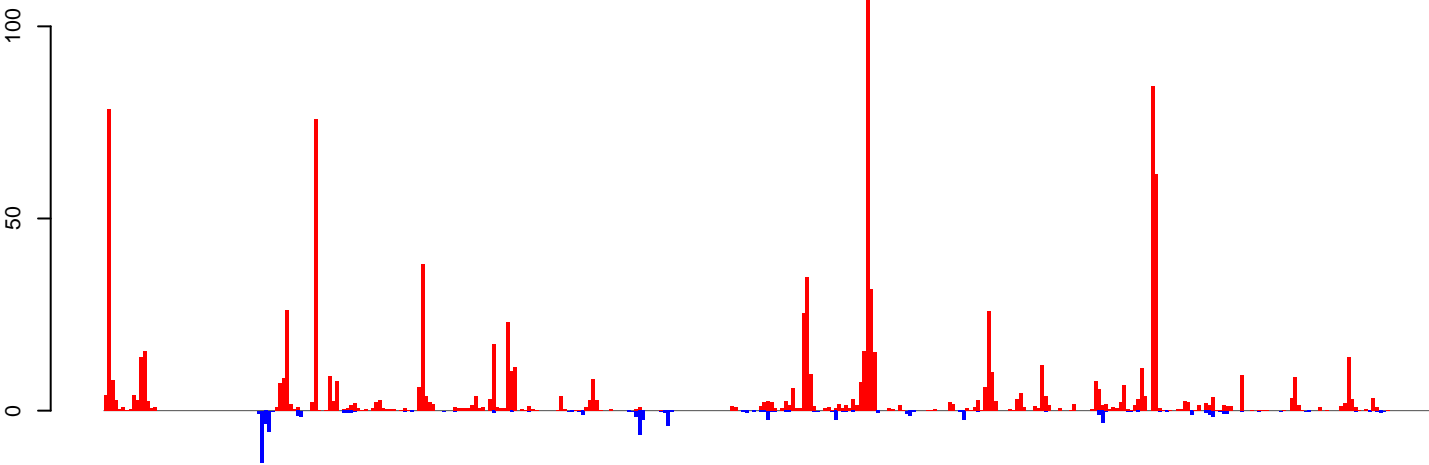
AeAlbo_WholeBody_CHIKV.24_35.rep



AeAlbo_WholeBody_CHIKV.rep

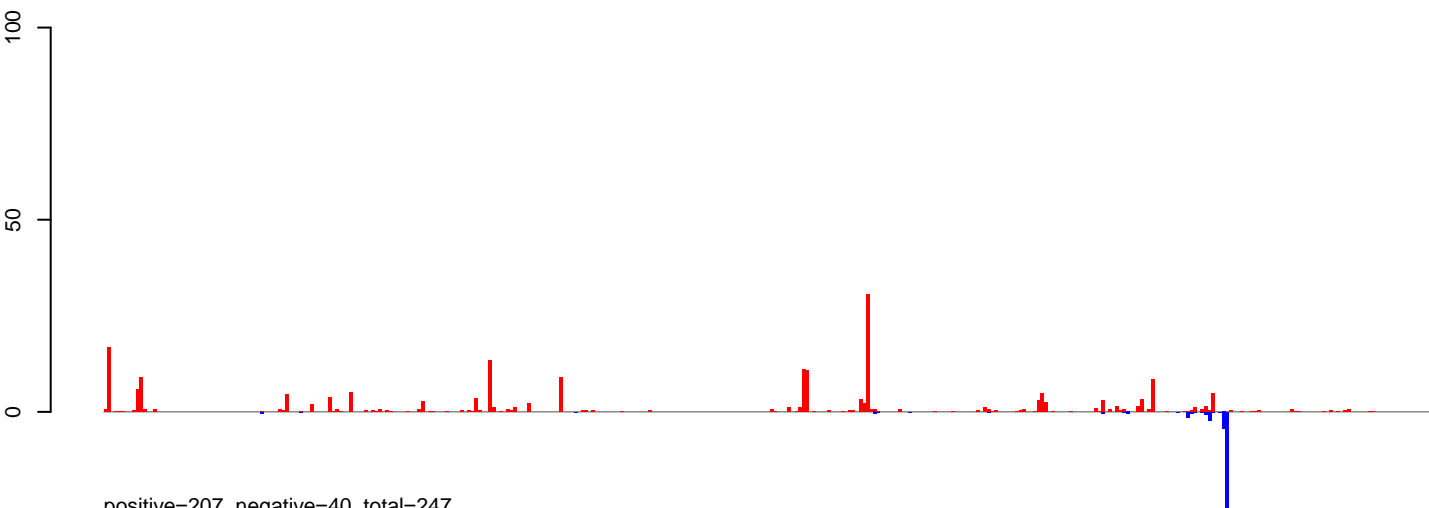


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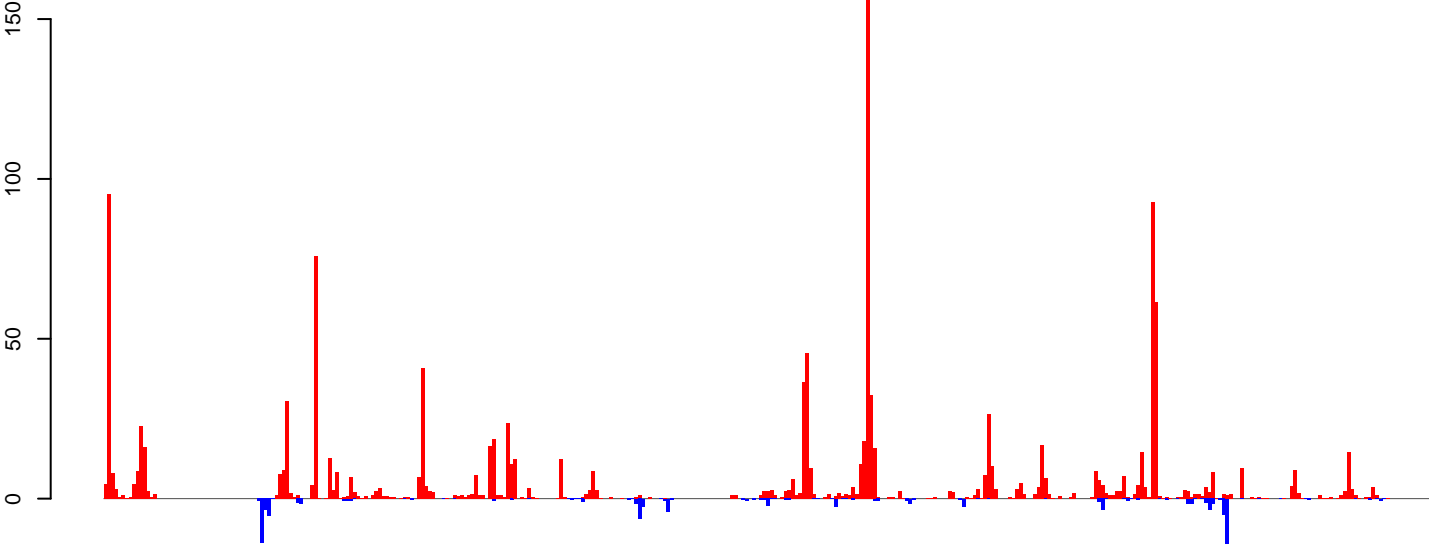
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AeAlbo_WholeBody_CHIKV.24_35.rep



positive=207, negative=40, total=247

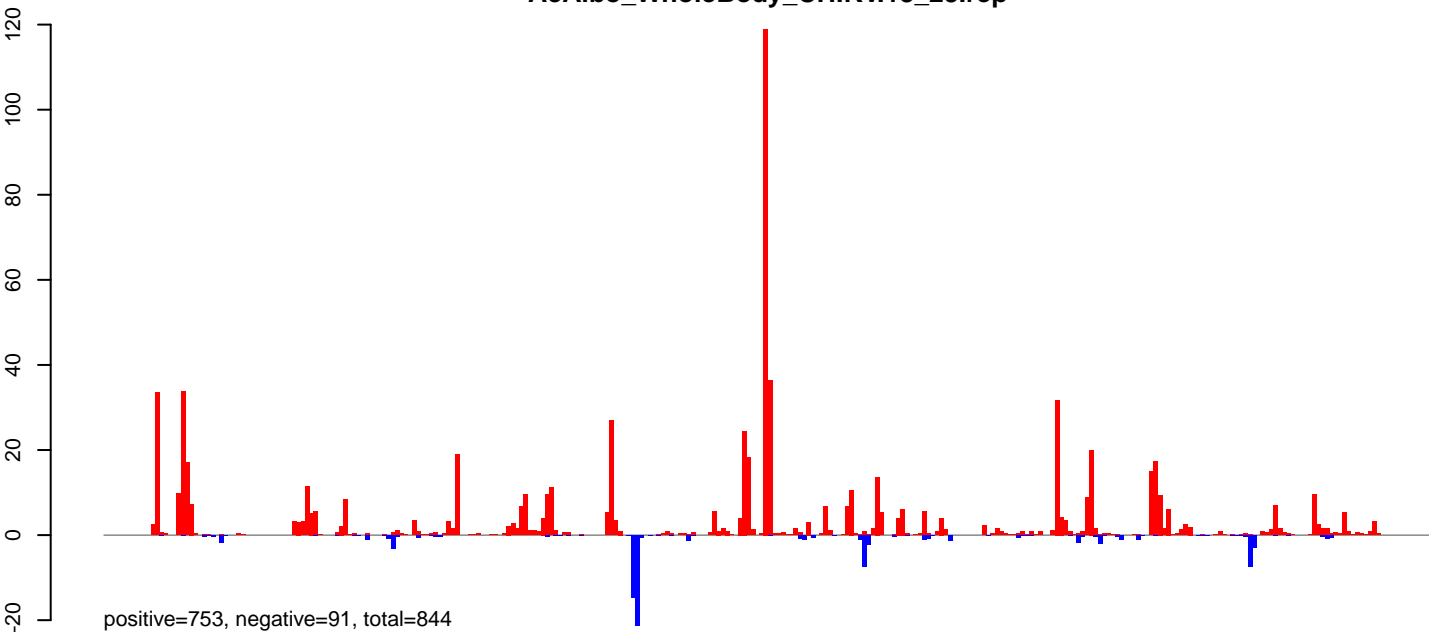
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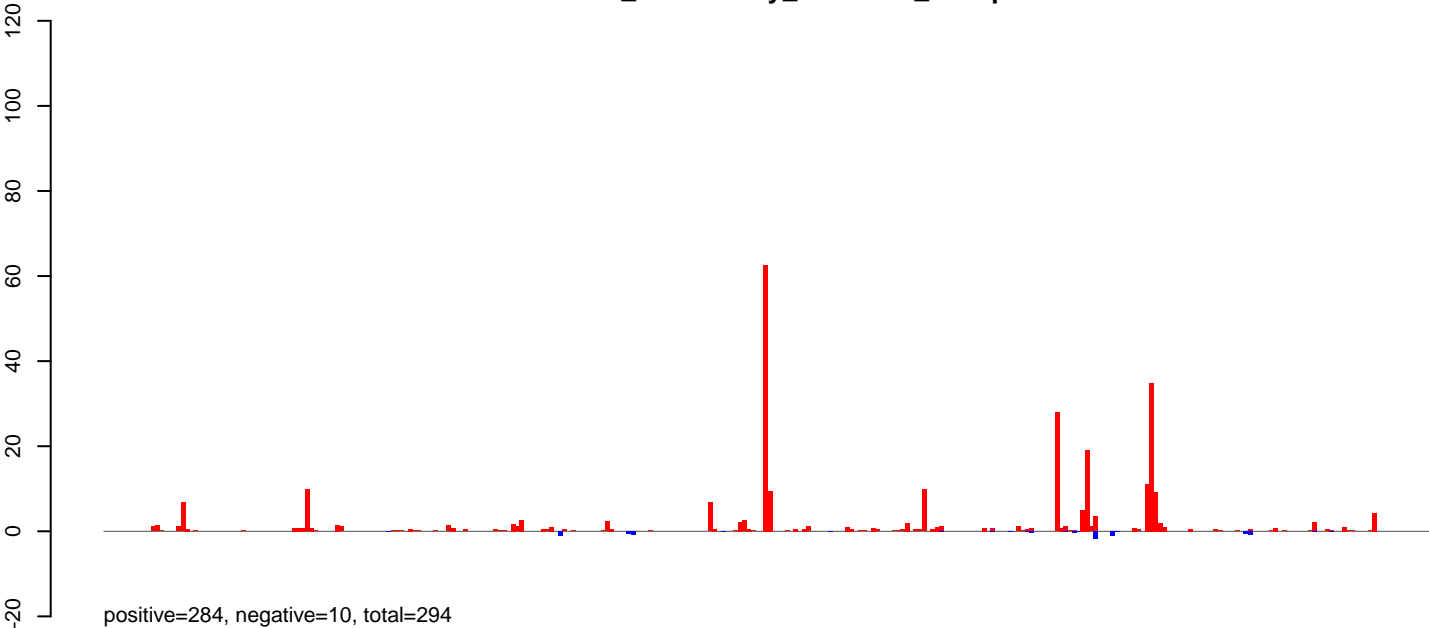
positive=1310, negative=119, total=1429, window=5, length=1822, AAEL028938-RA-rRNA-1-80226043-80227864-1-gene-AAEL028938:1-1822

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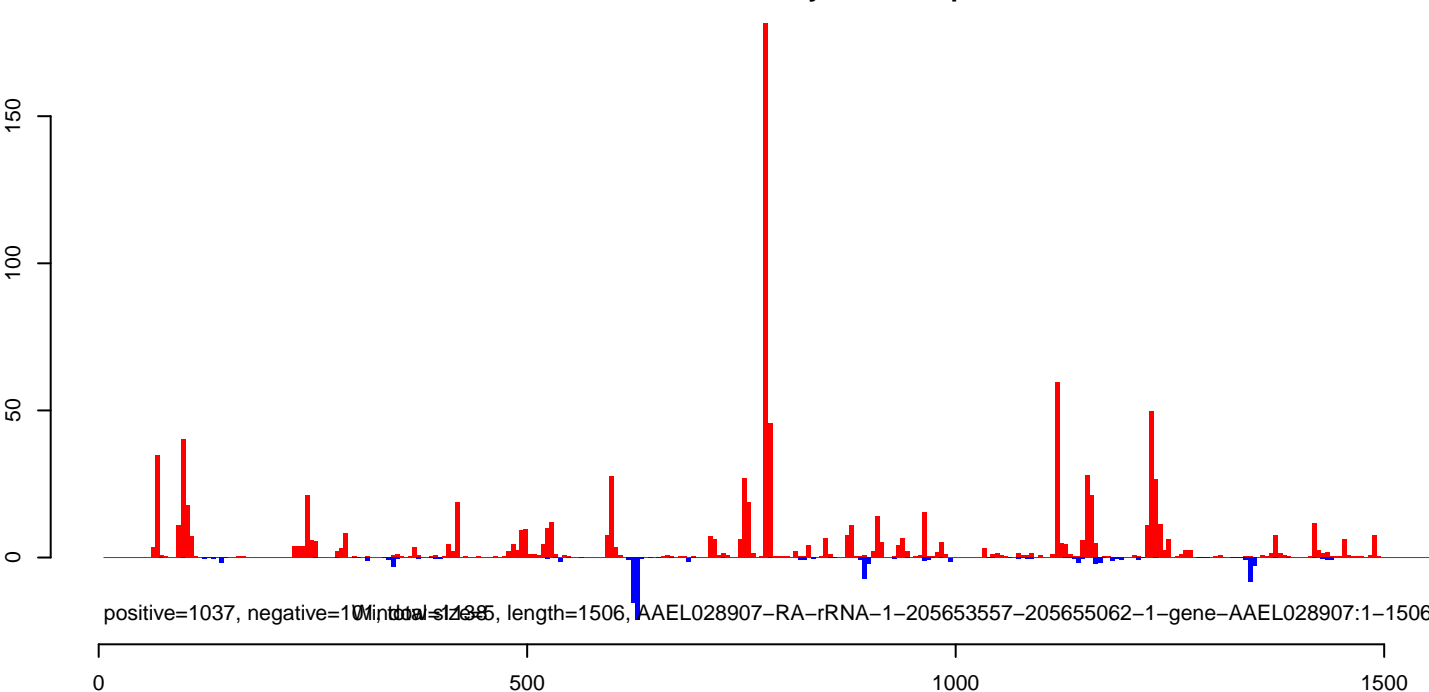
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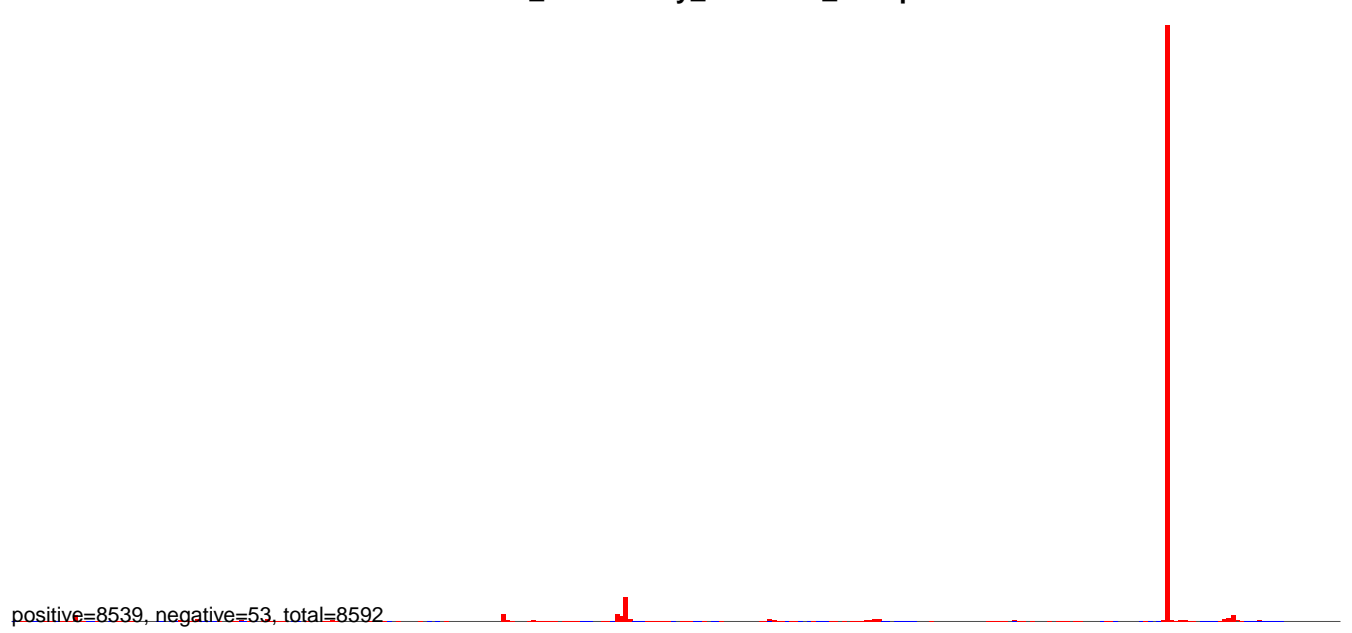
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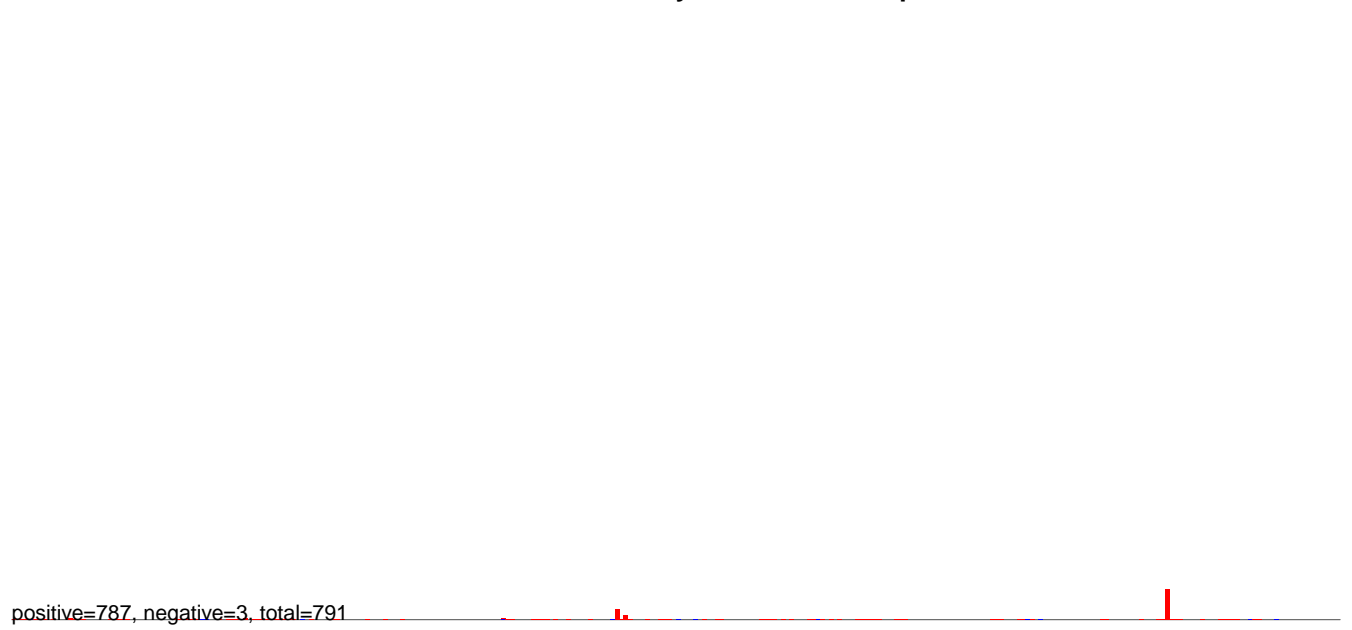
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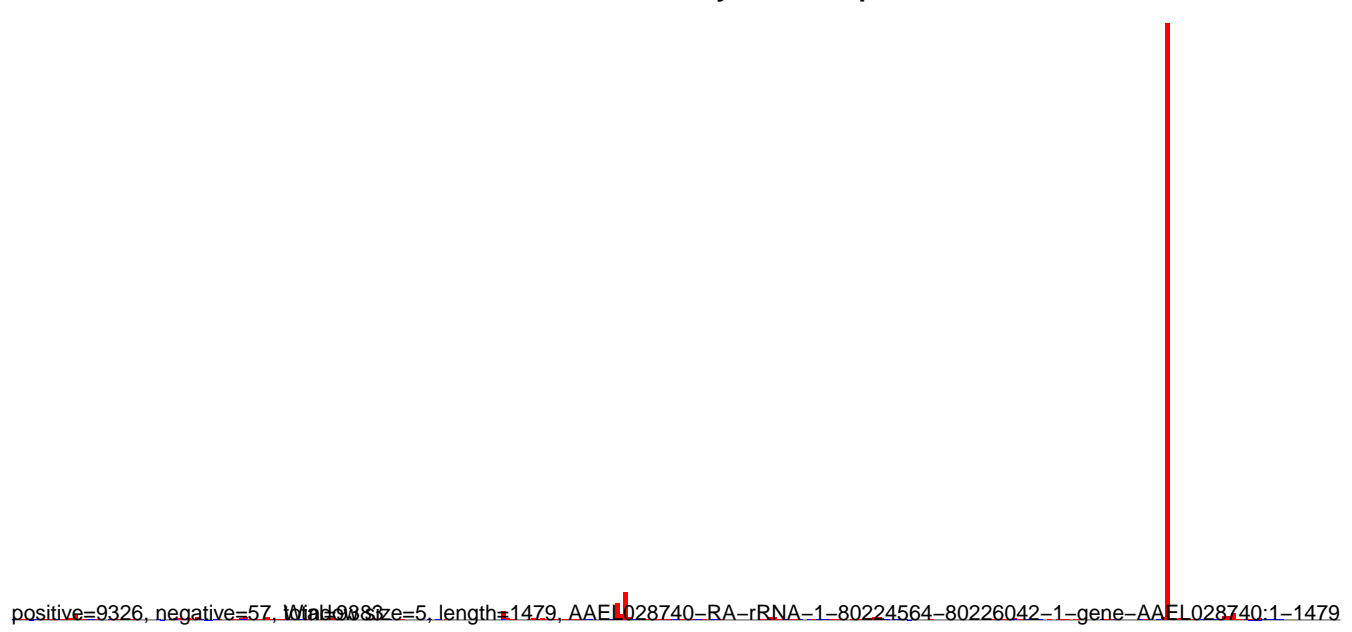
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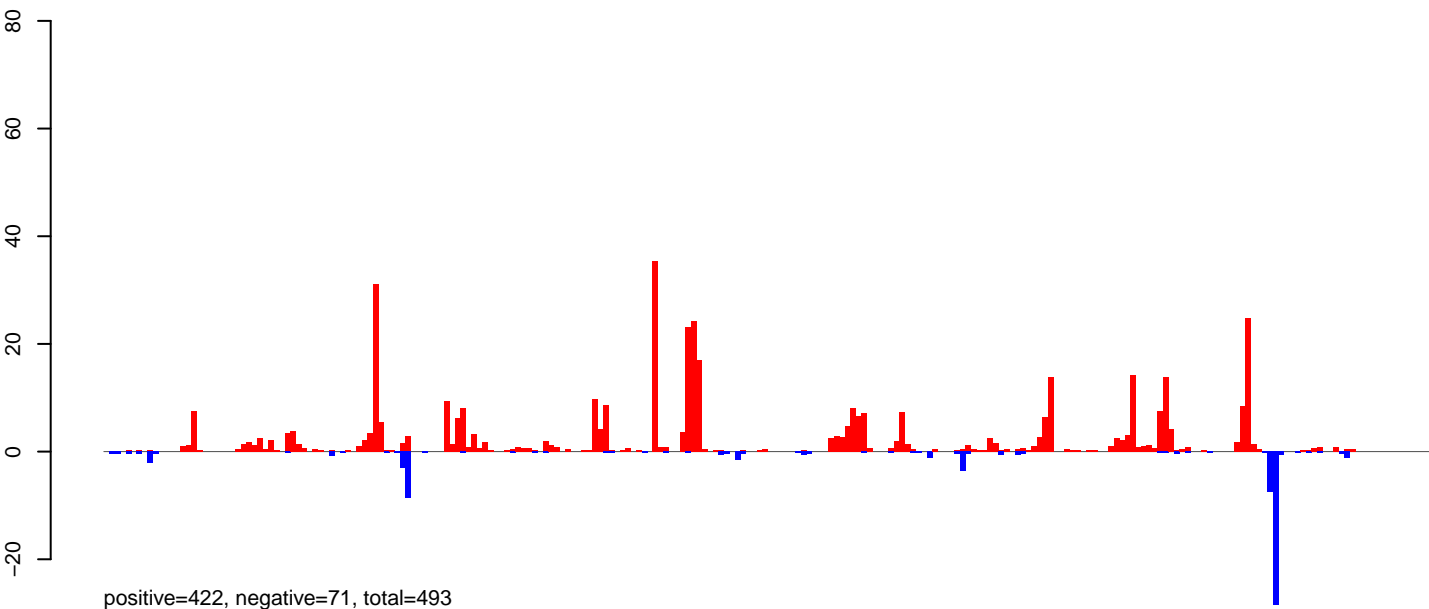
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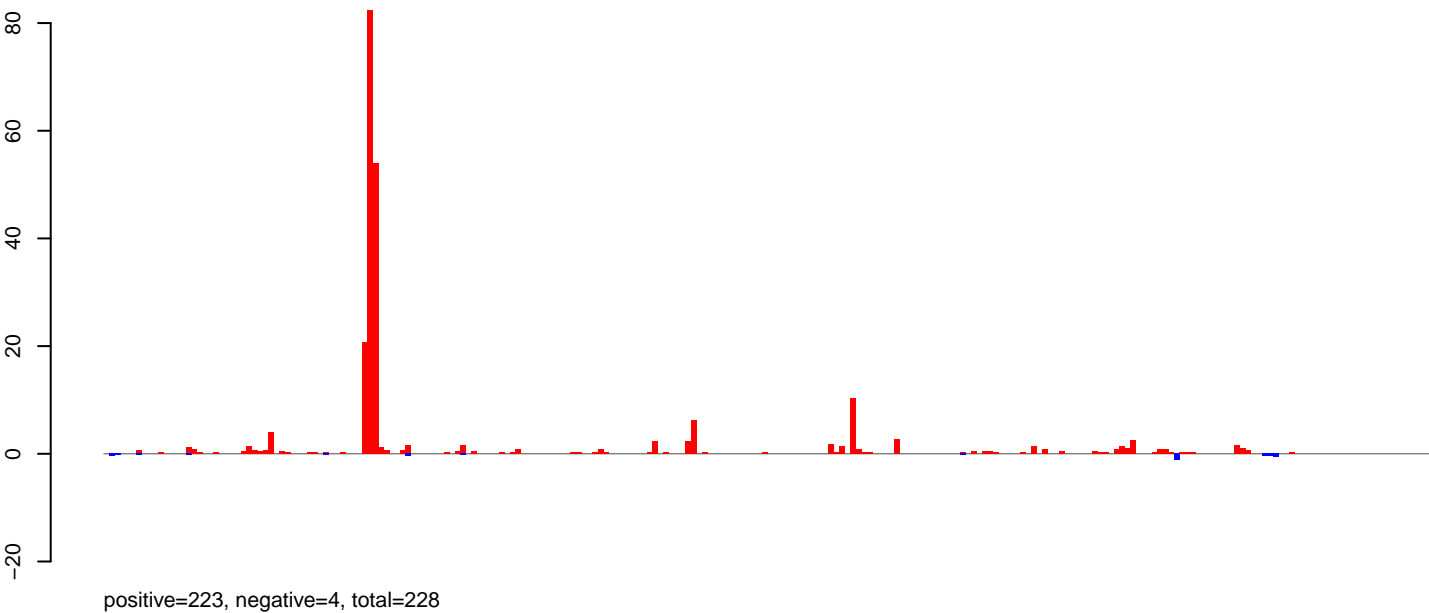
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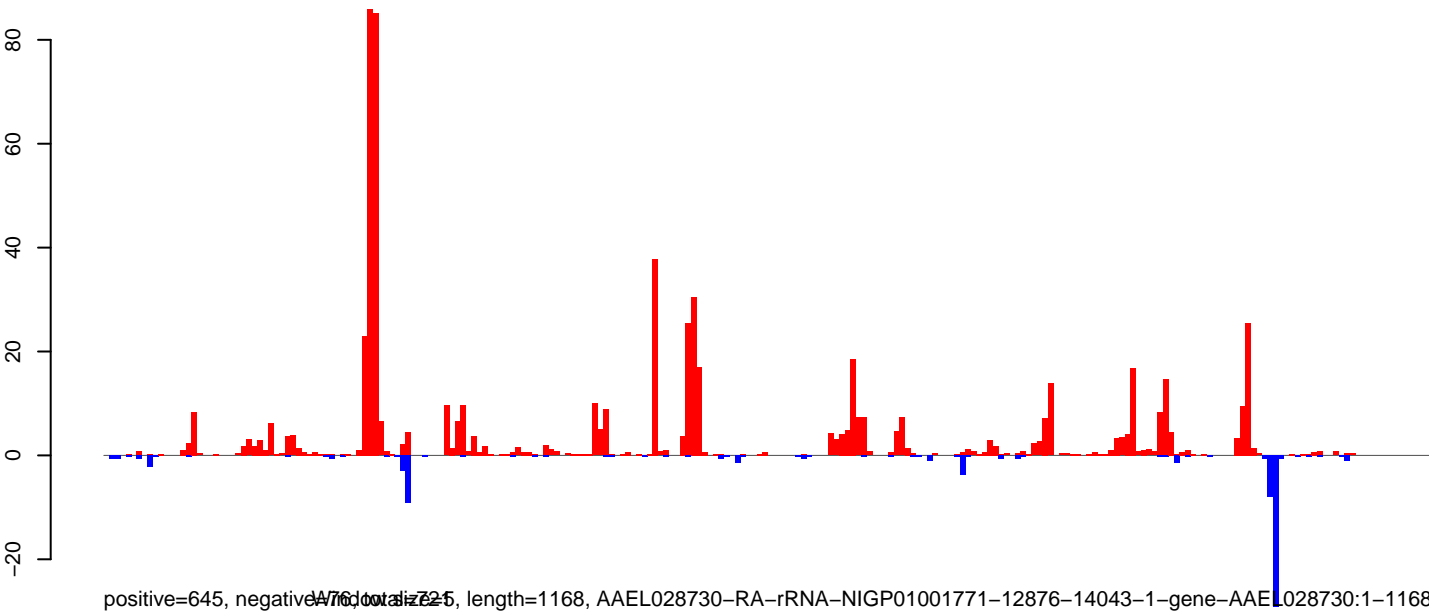
AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep

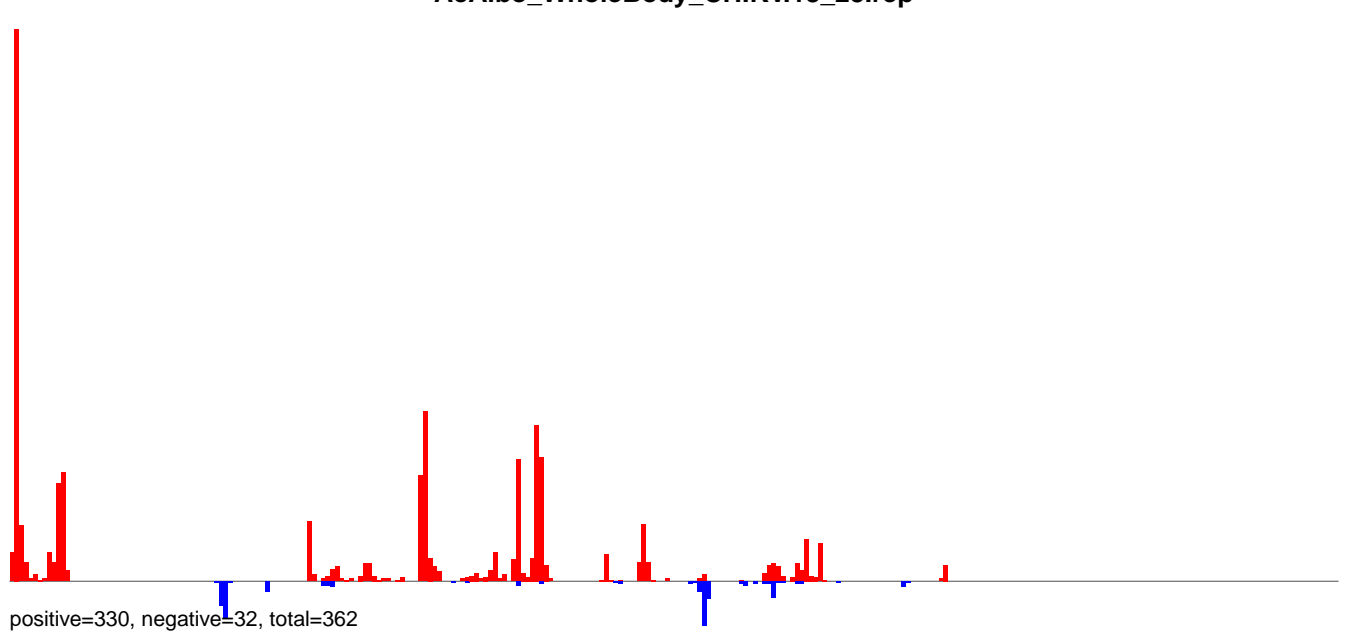


AeAlbo_WholeBody_CHIKV.rep

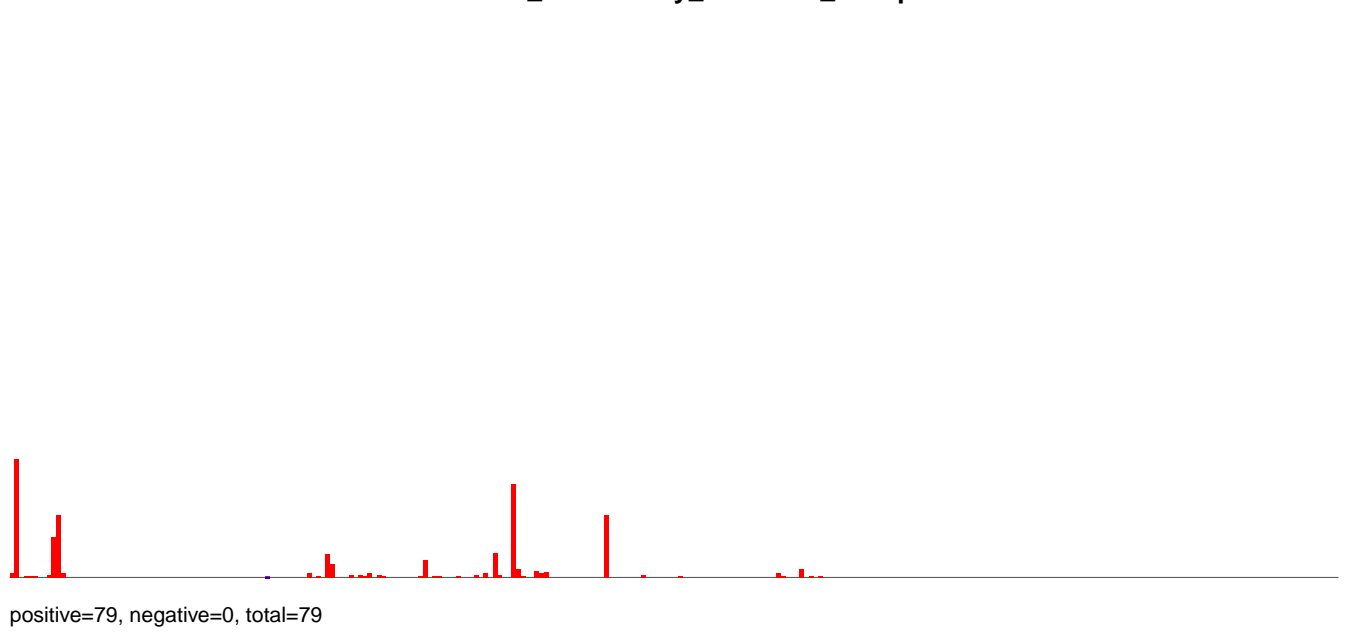


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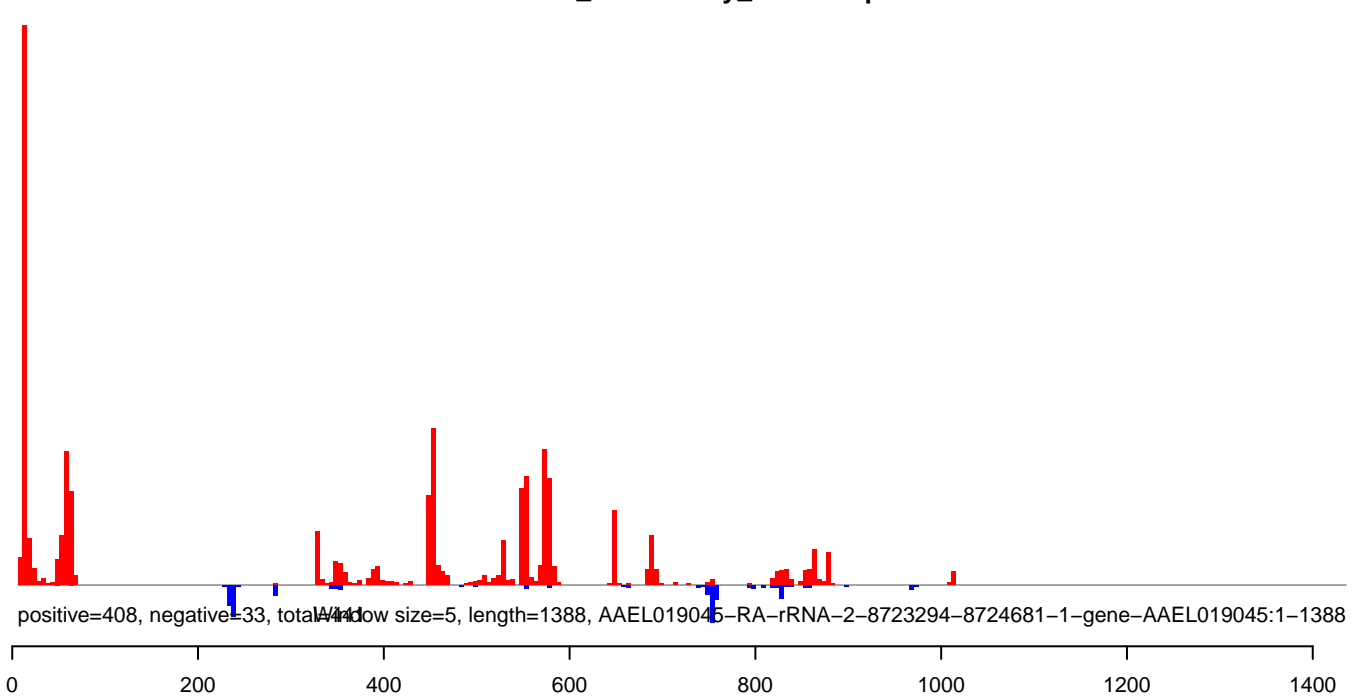
AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep



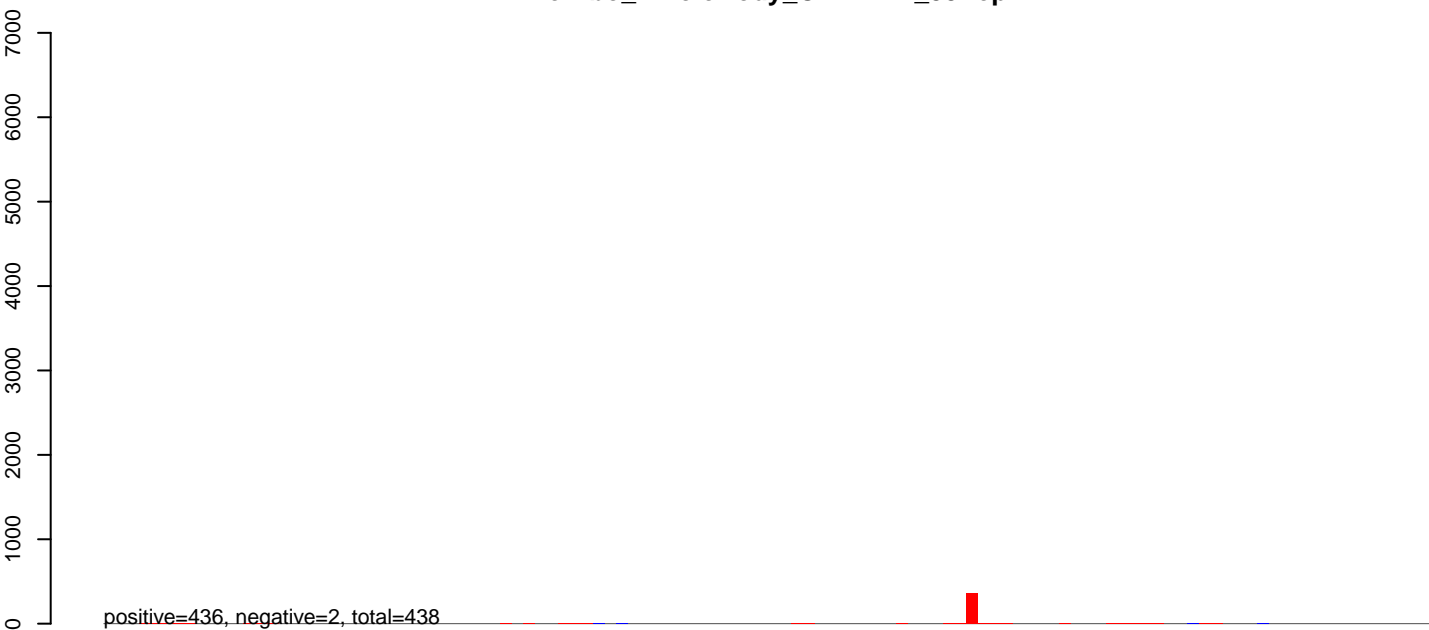
AeAlbo_WholeBody_CHIKV.rep



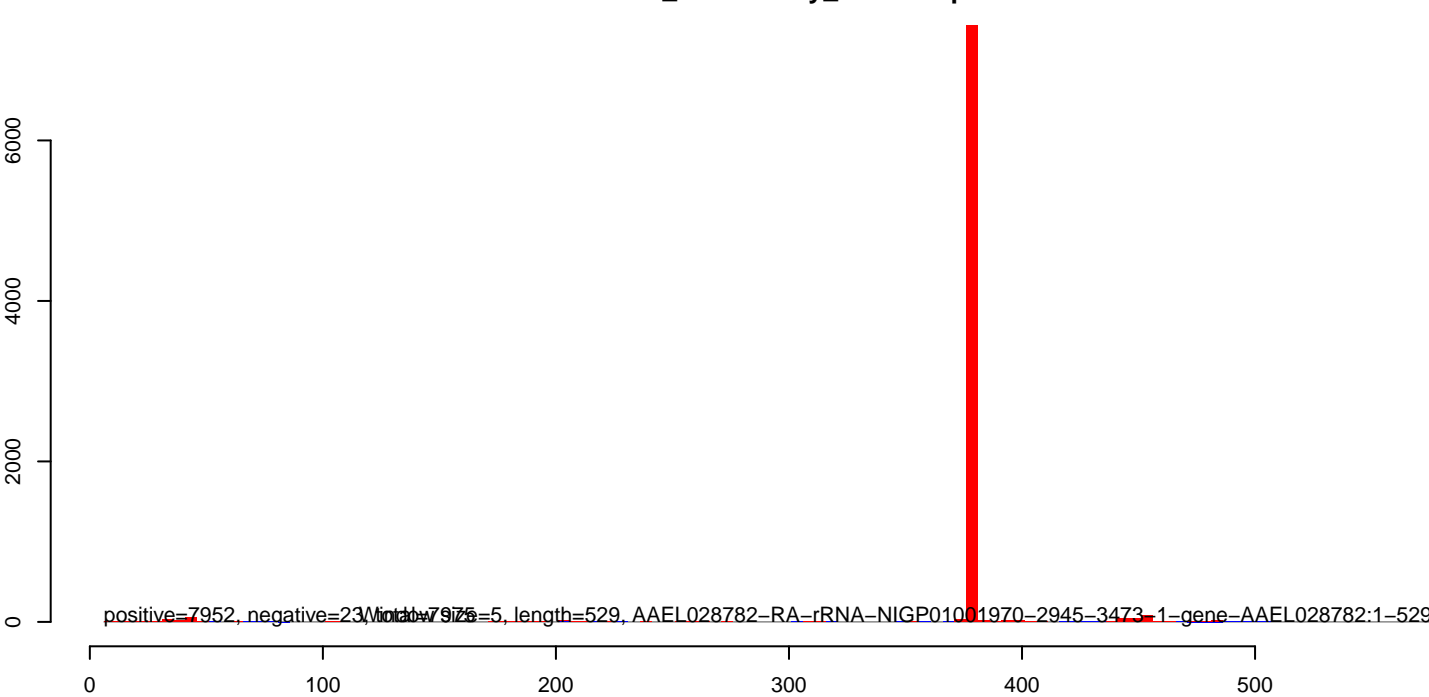
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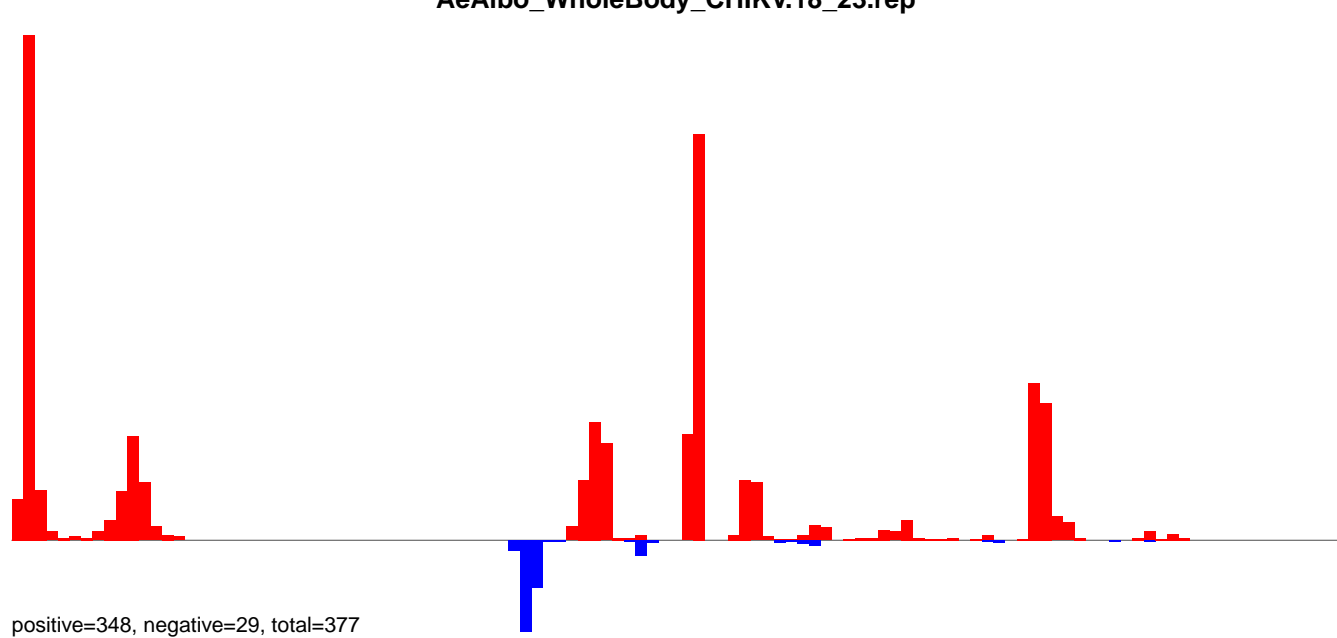
AeAlbo_WholeBody_CHIKV.24_35.rep



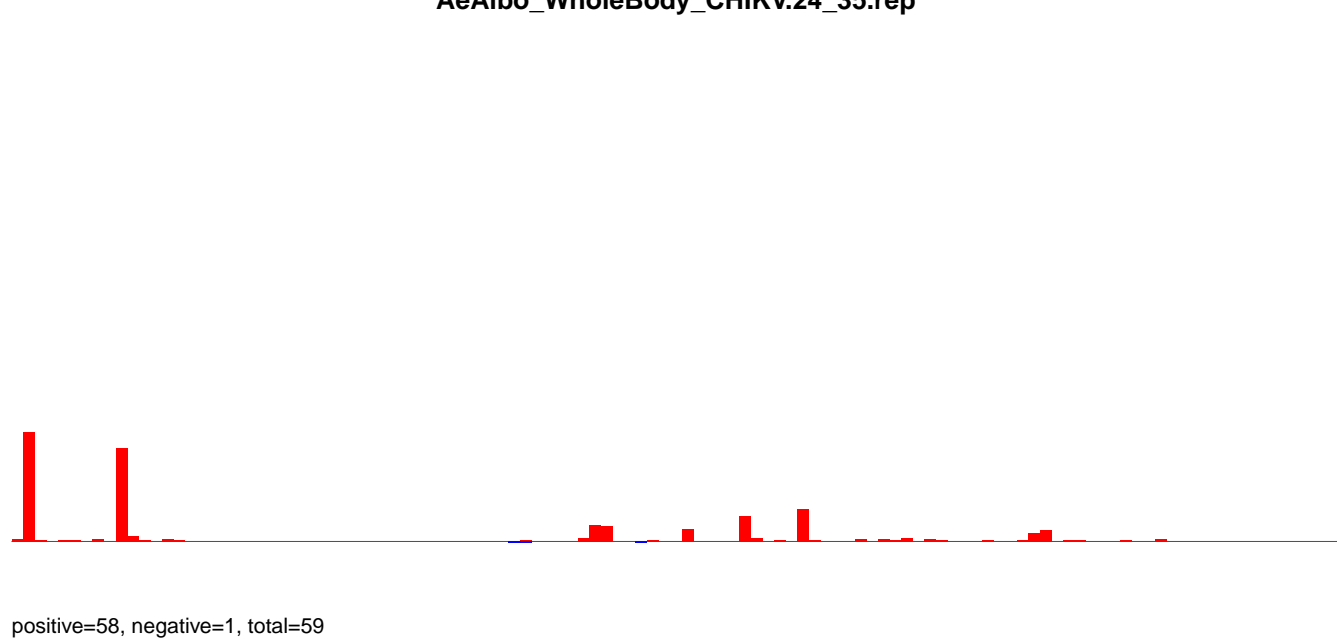
AeAlbo_WholeBody_CHIKV.rep



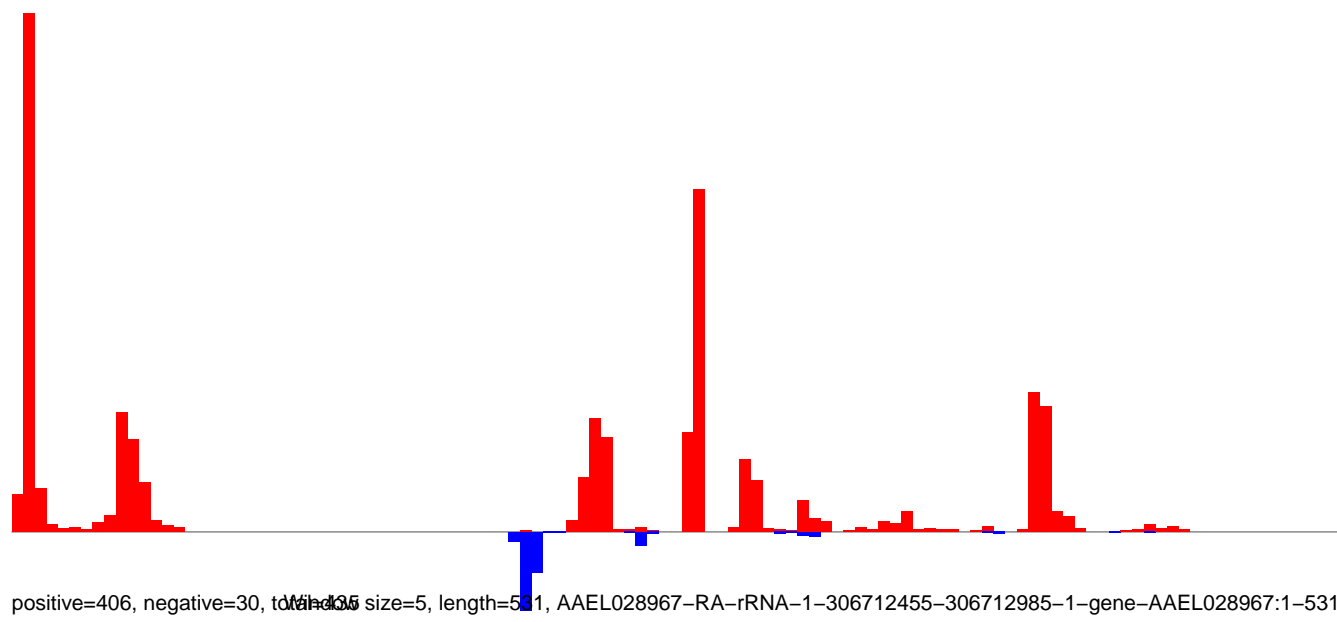
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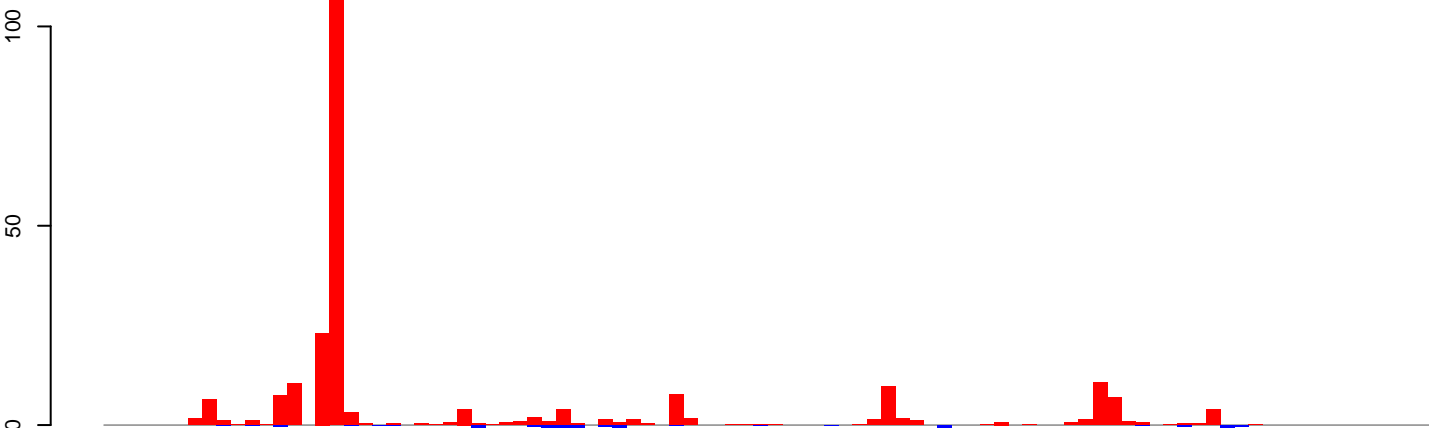
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AeAlbo_WholeBody_CHIKV.rep



AeAlbo_WholeBody_CHIKV.18_23.rep



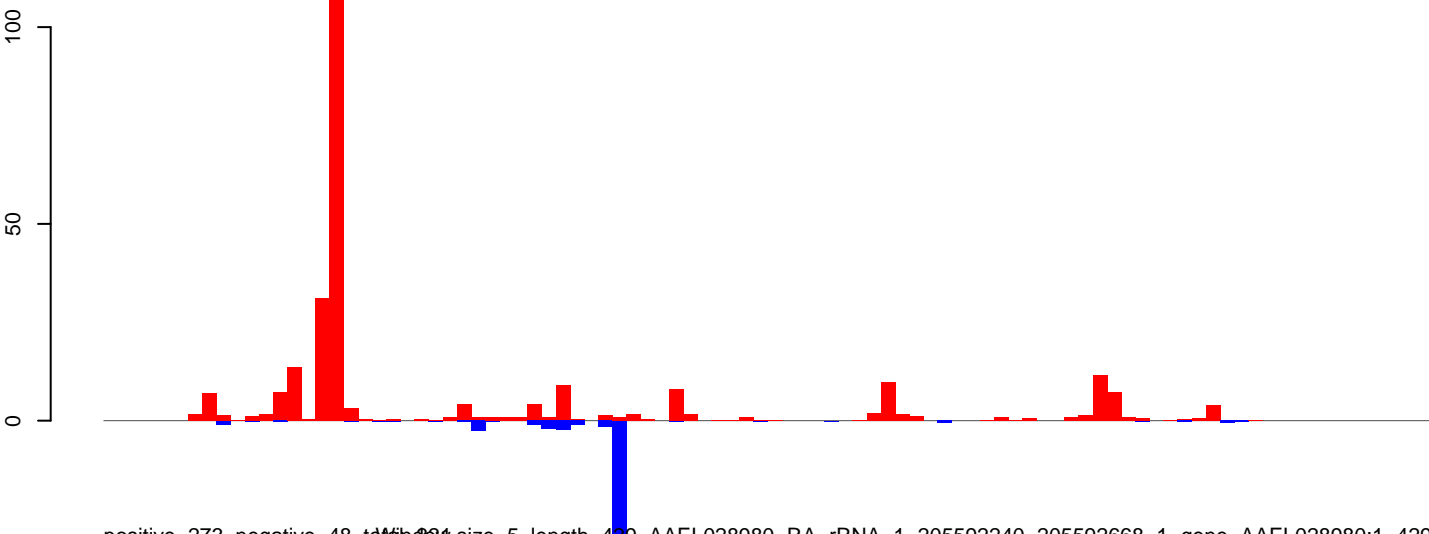
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AeAlbo_WholeBody_CHIKV.24_35.rep



positive=28, negative=38, total=66

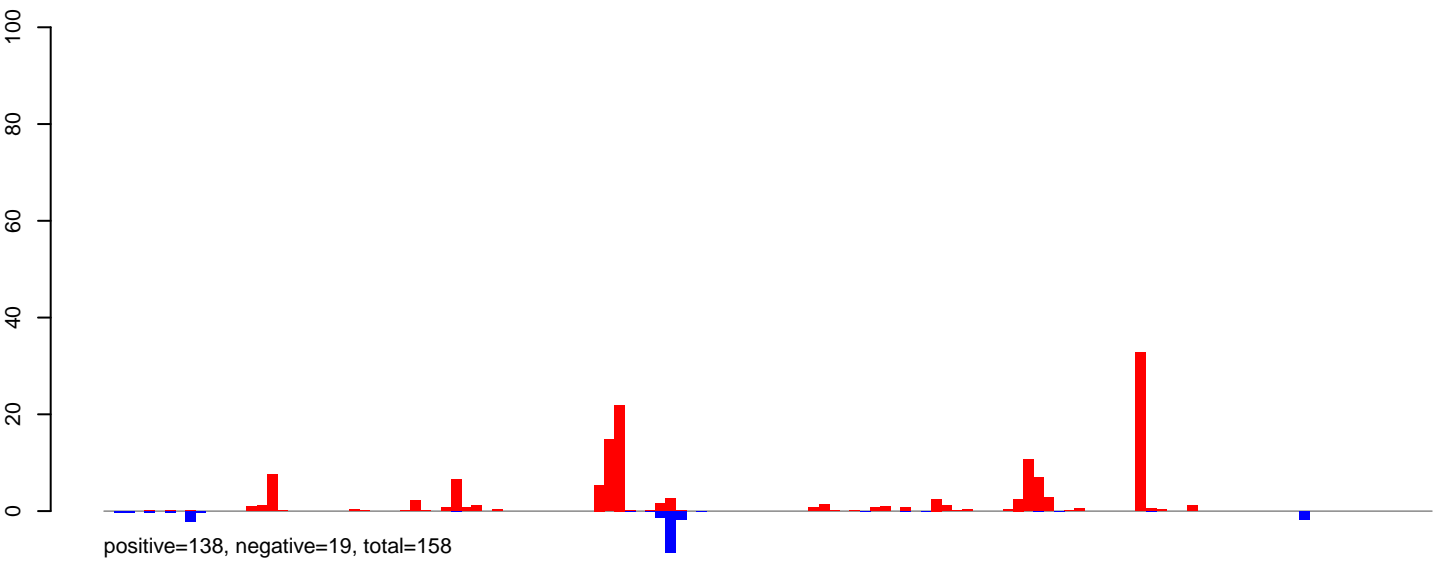
AeAlbo_WholeBody_CHIKV.rep



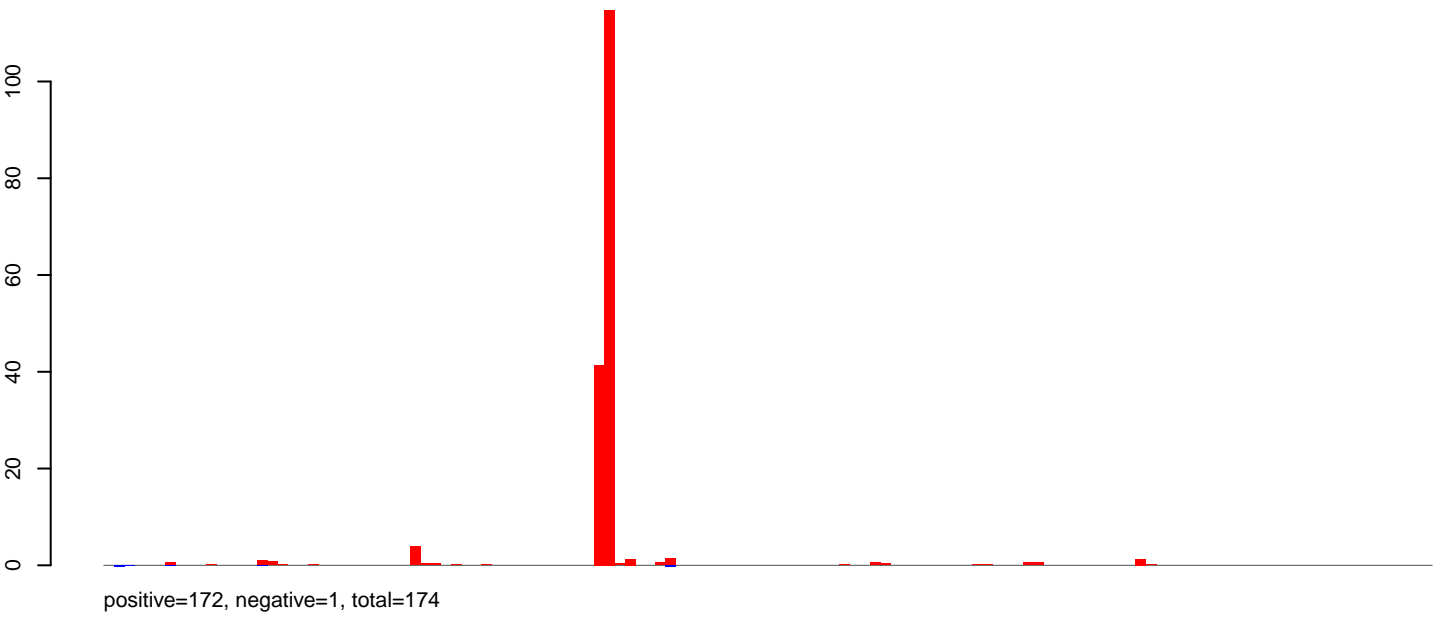
positive=273, negative=48, total=321, size=5, length=429, AAEL028980-RA-rRNA-1-205592240-205592668-1-gene-AAEL028980:1-429

0 100 200 300 400

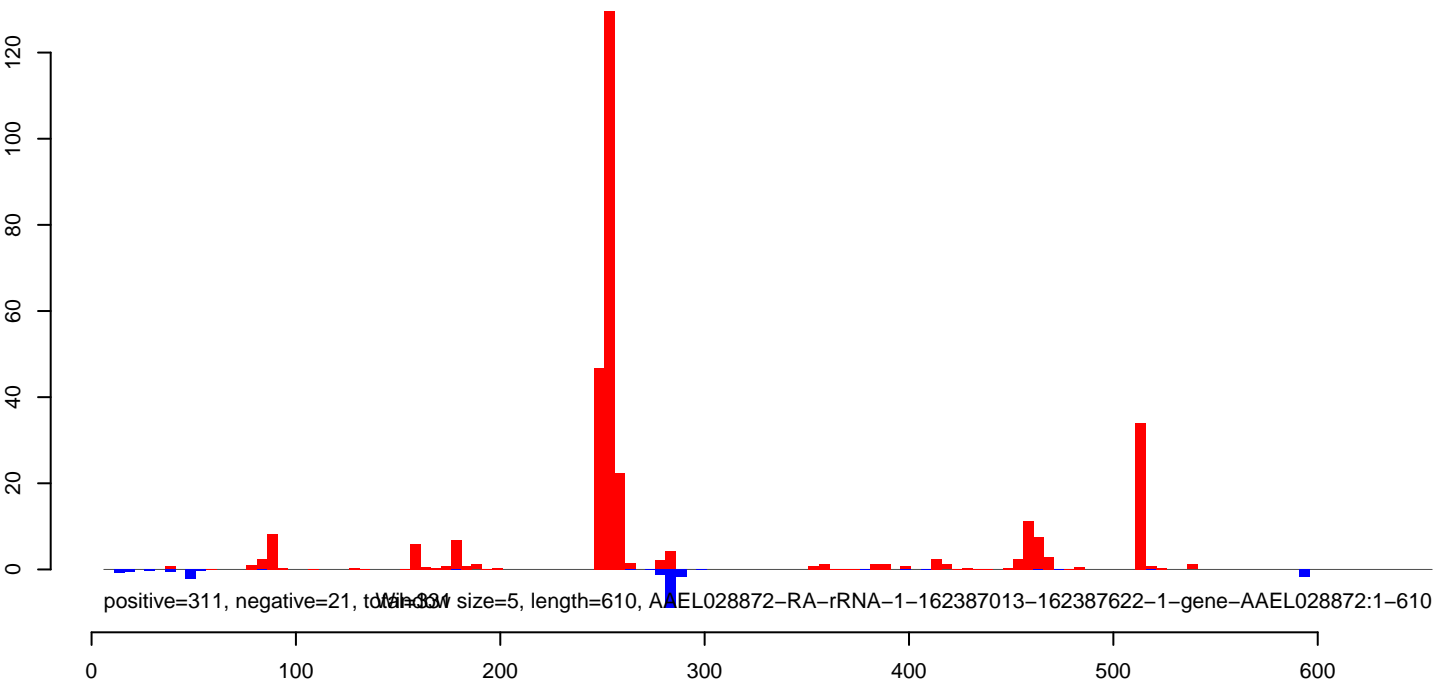
AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep

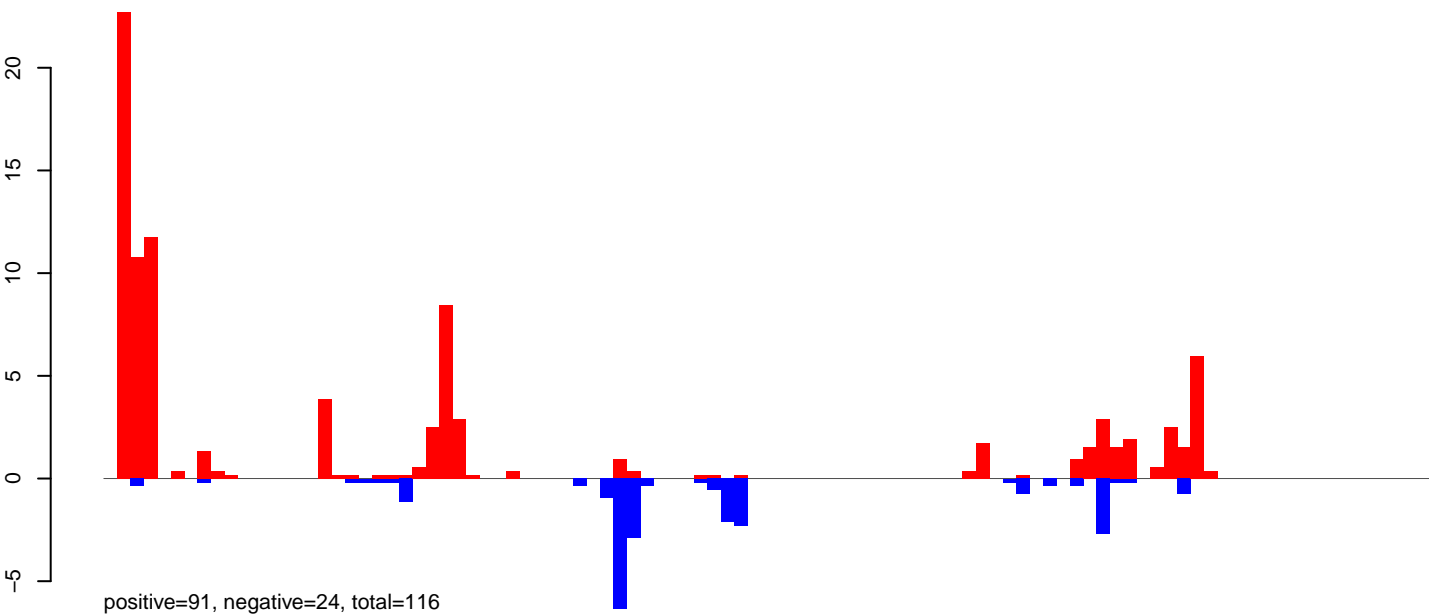


AeAlbo_WholeBody_CHIKV.rep

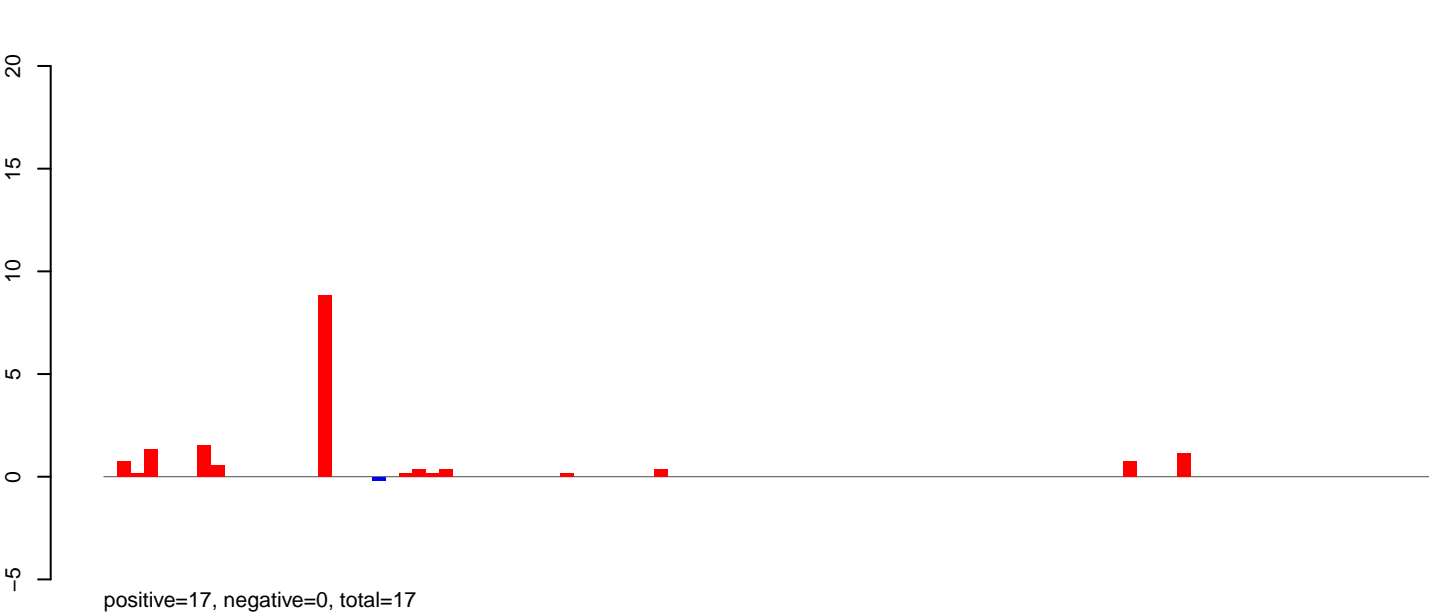


Min: 0, Max: 610, Mean: 250.0, StdDev: 100.0, Size: 332, Length: 610, A: AEL028872-RA-rRNA-1-162387013-162387622-1-gene-AAEL028872:1-610

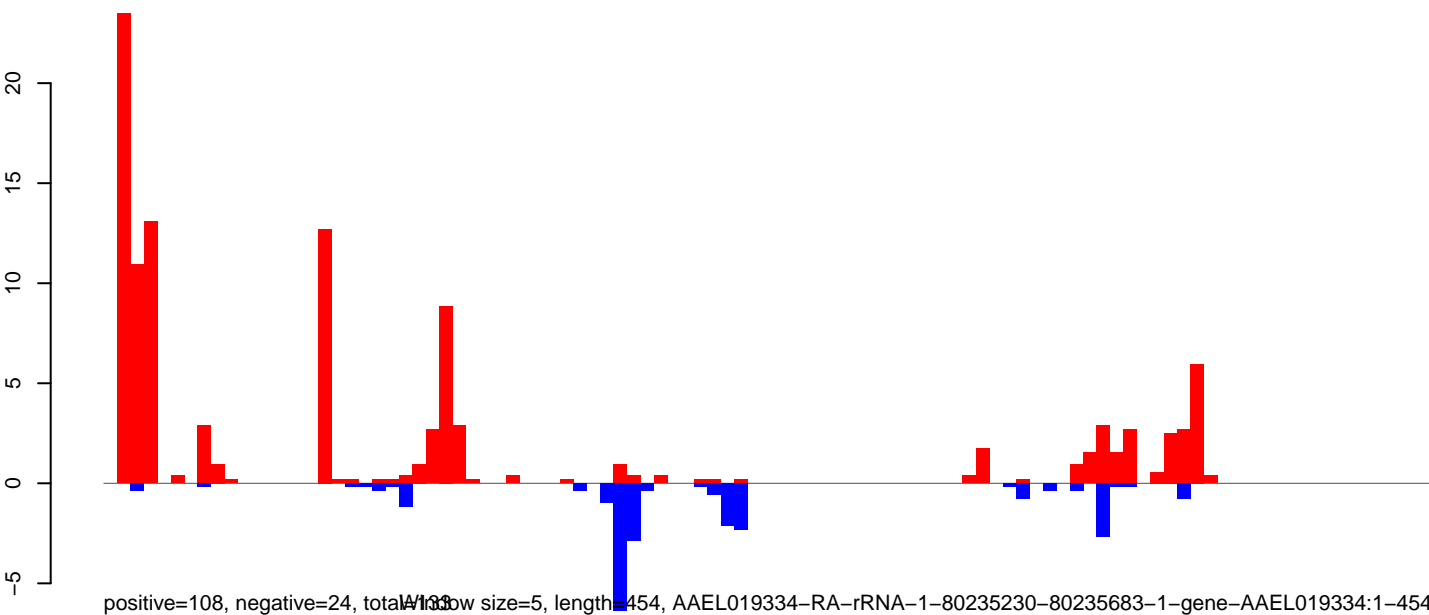
AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep

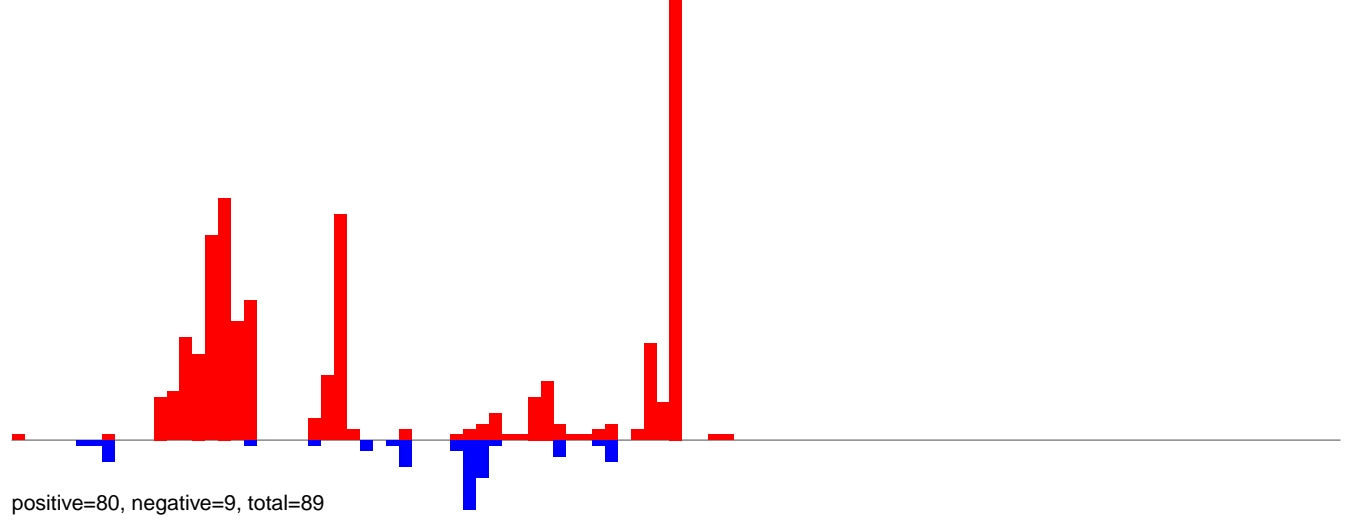


AeAlbo_WholeBody_CHIKV.rep

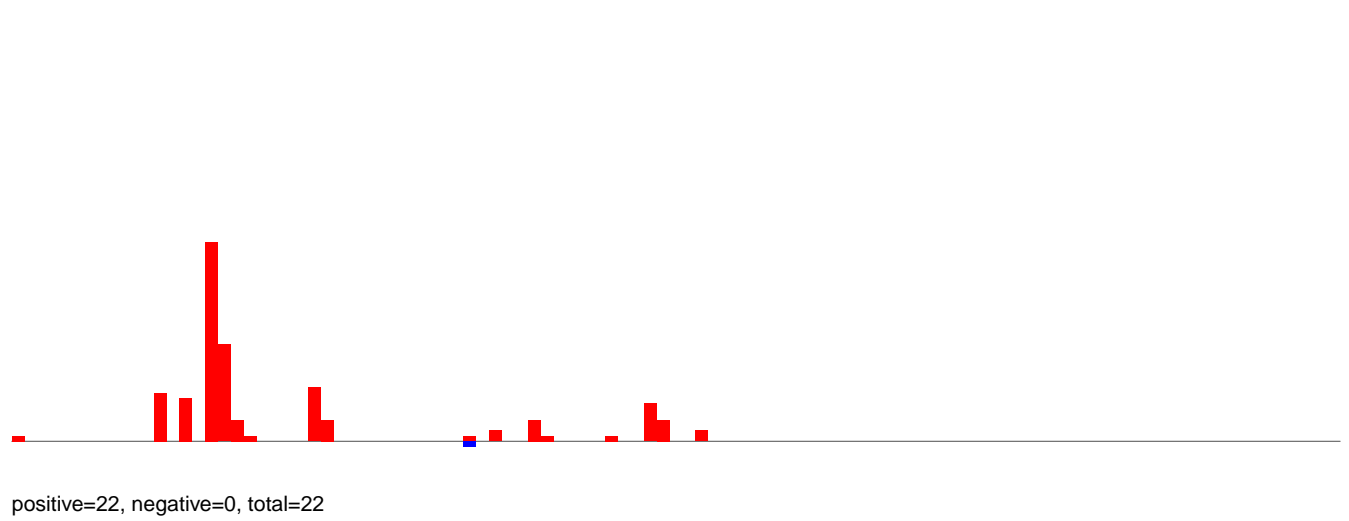


Window size=5, length=454, AAEL019334-RA-rRNA-1-80235230-80235683-1-gene-AAEL019334:1-454

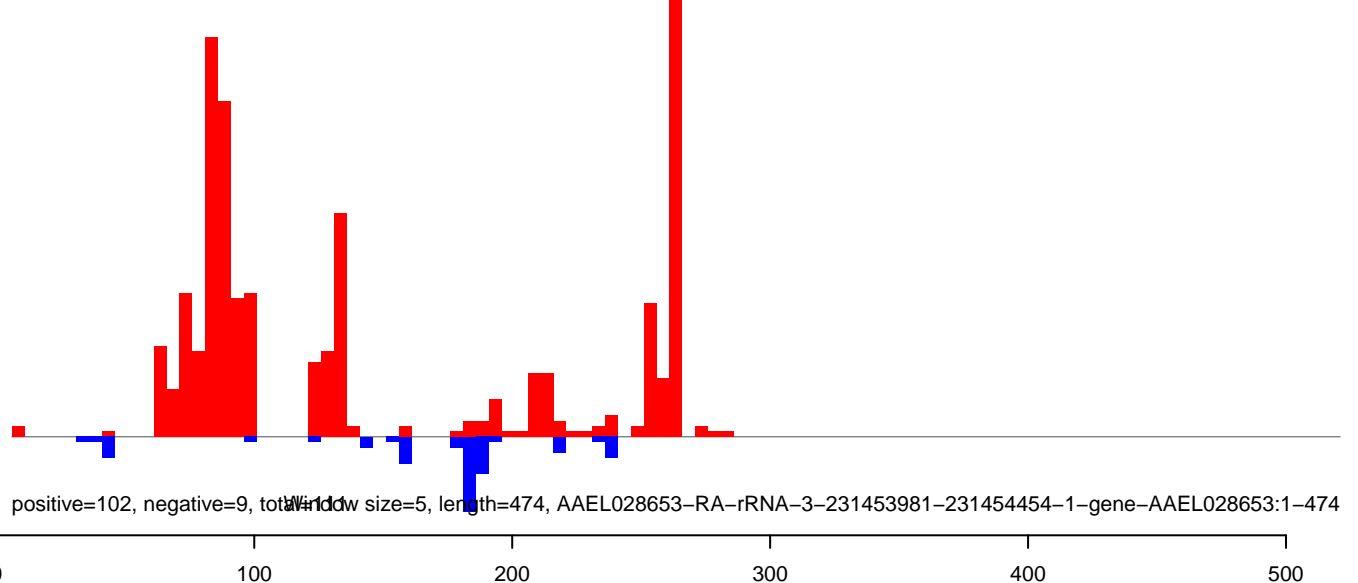
AeAlbo_WholeBody_CHIKV.18_23.rep



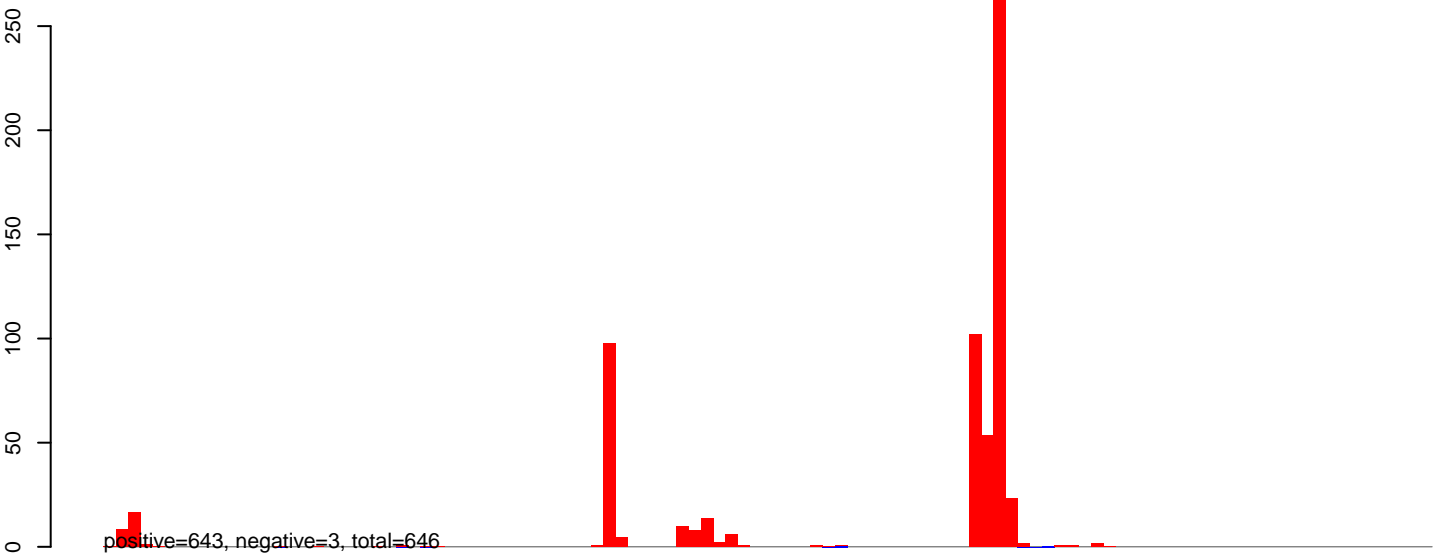
AeAlbo_WholeBody_CHIKV.24_35.rep



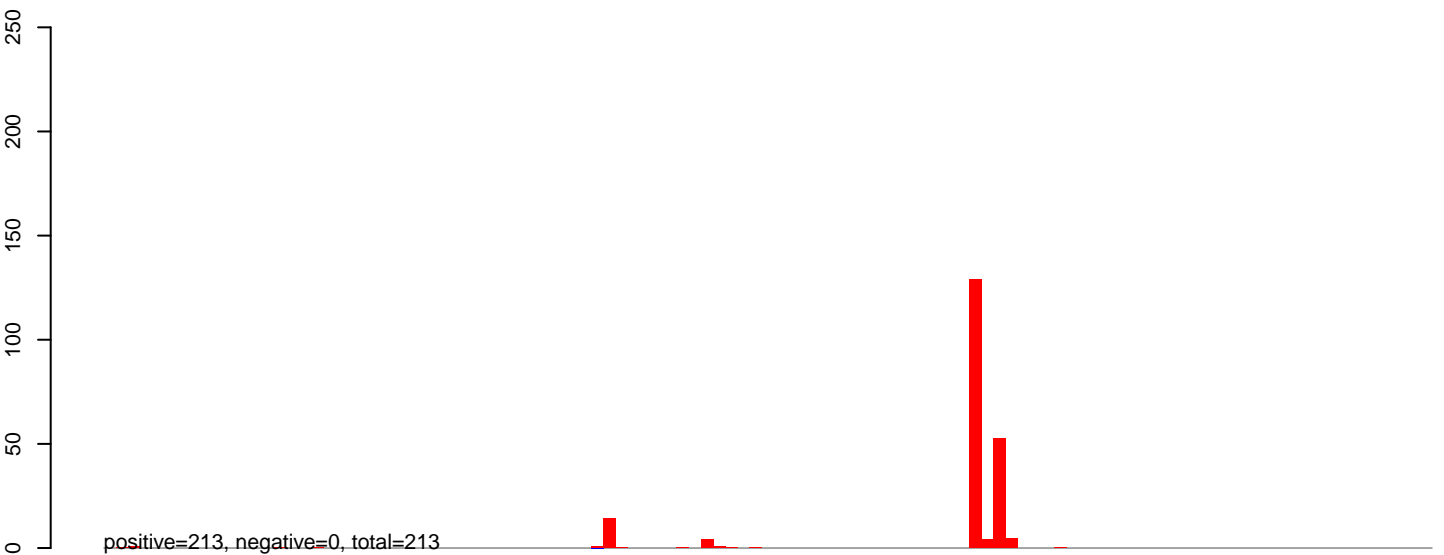
AeAlbo_WholeBody_CHIKV.rep



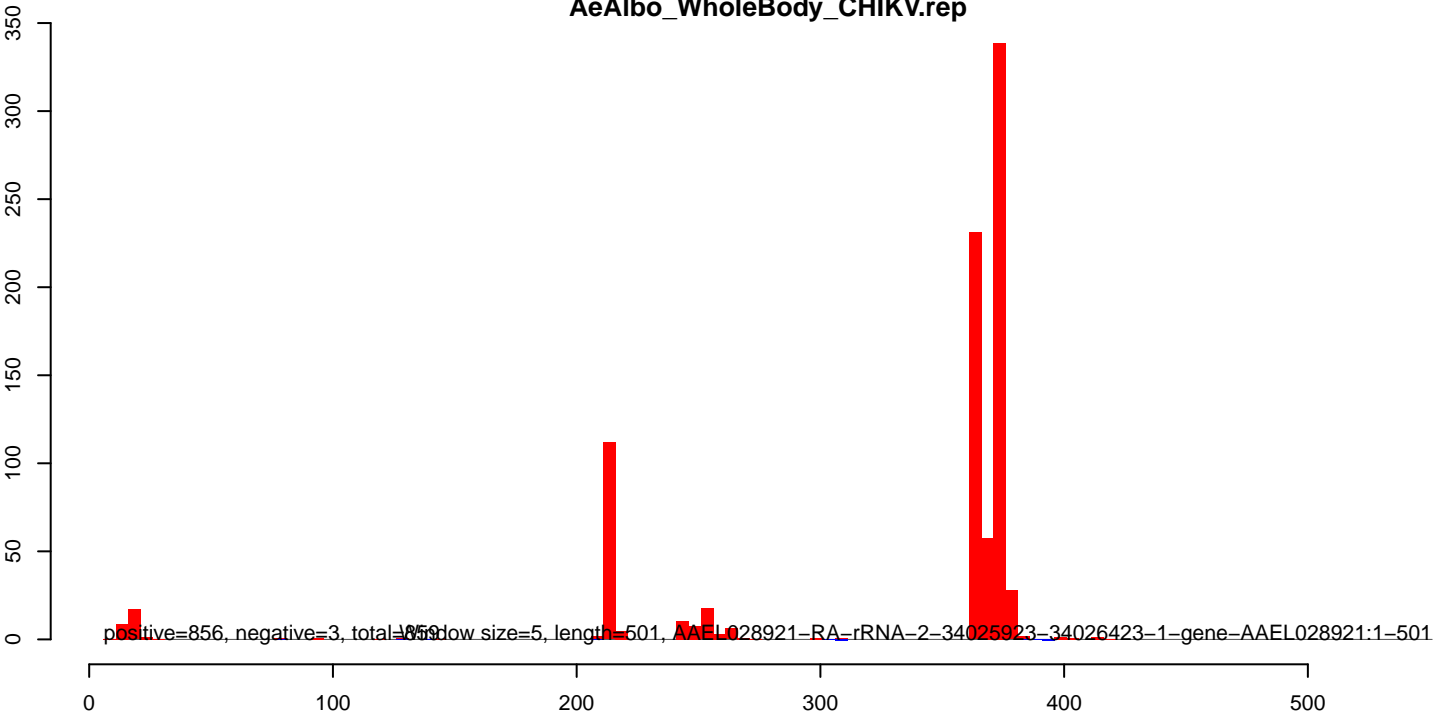
AeAlbo_WholeBody_CHIKV.18_23.rep



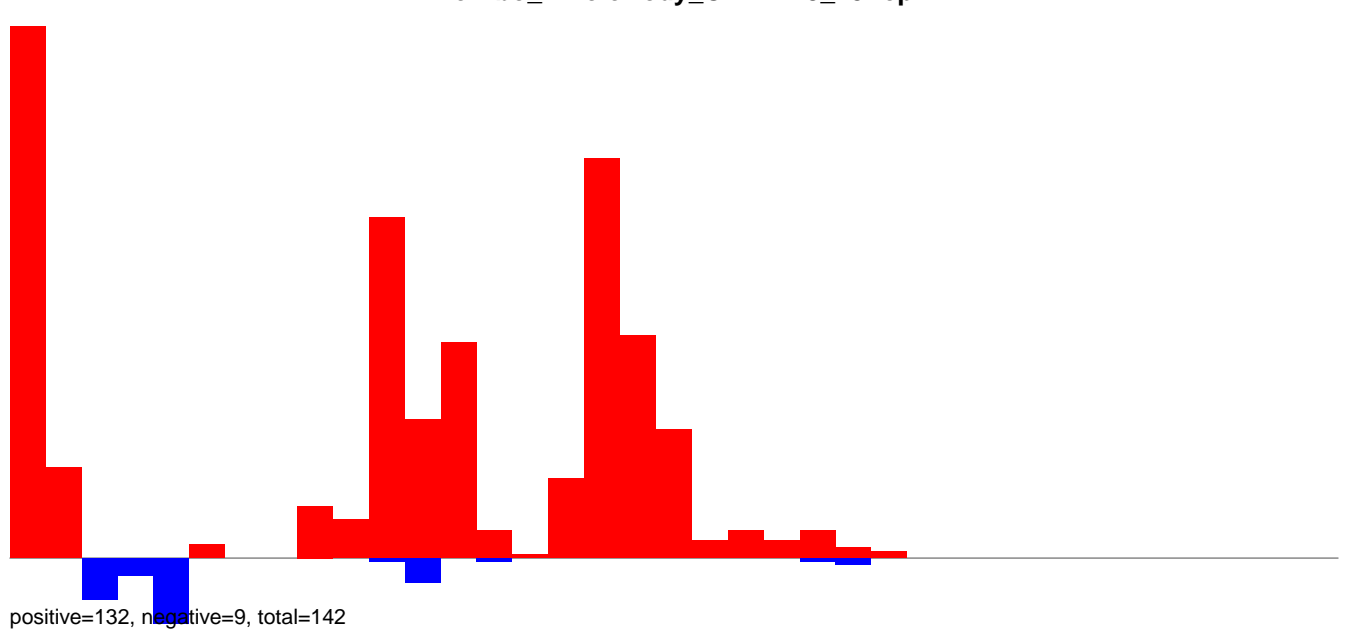
AeAlbo_WholeBody_CHIKV.24_35.rep



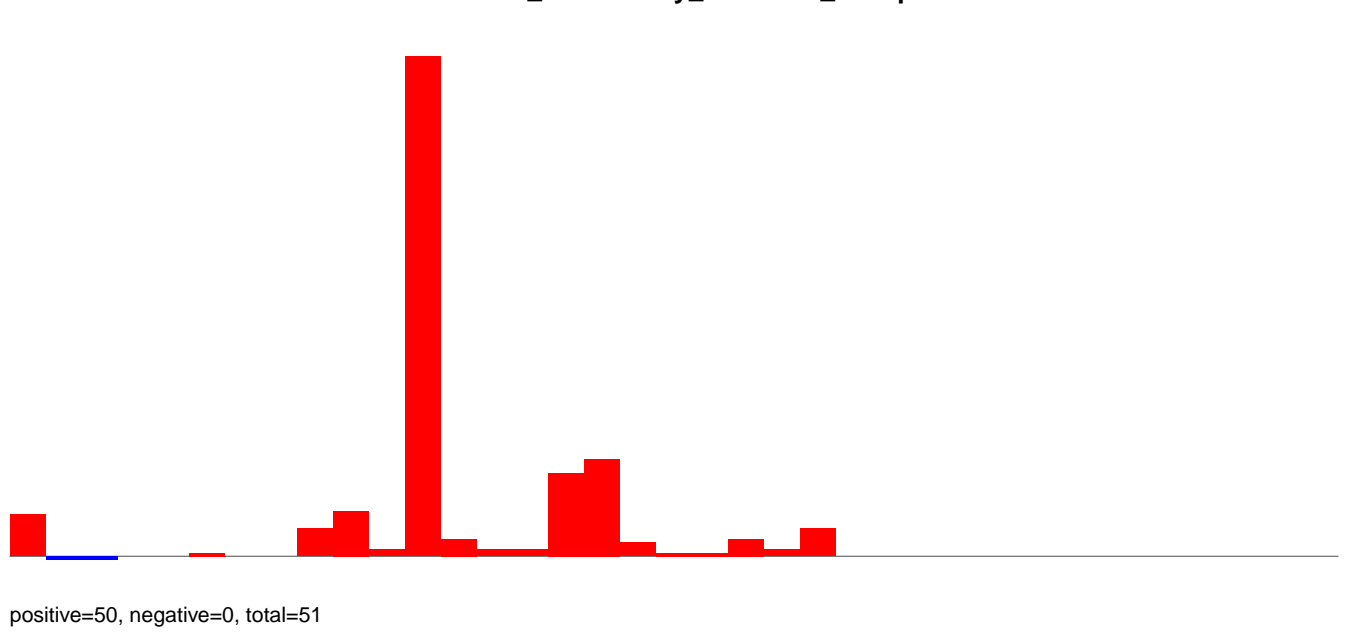
AeAlbo_WholeBody_CHIKV.rep



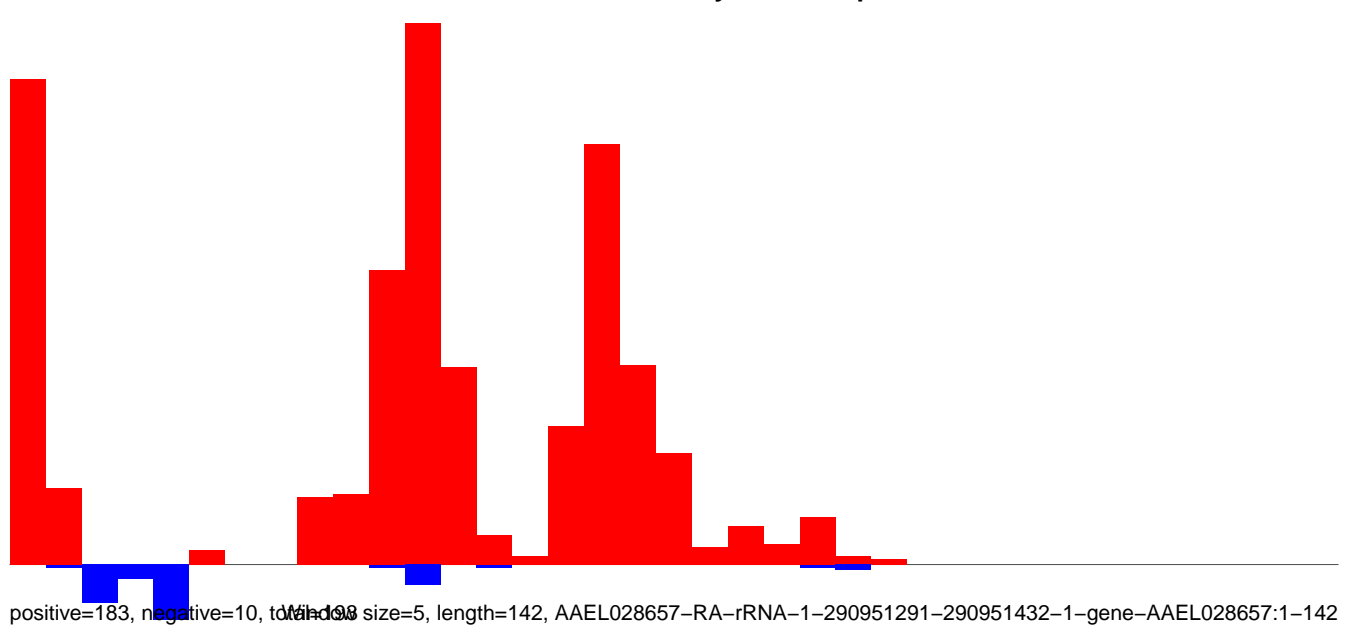
AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep

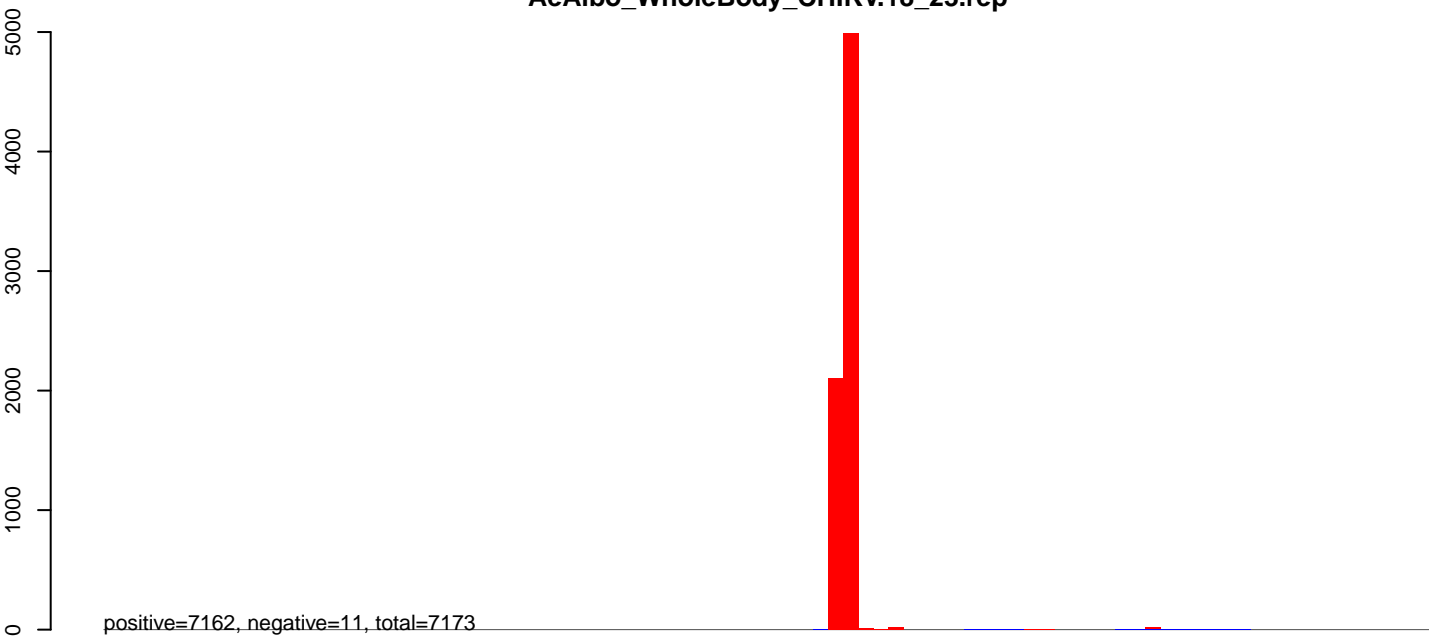


AeAlbo_WholeBody_CHIKV.rep

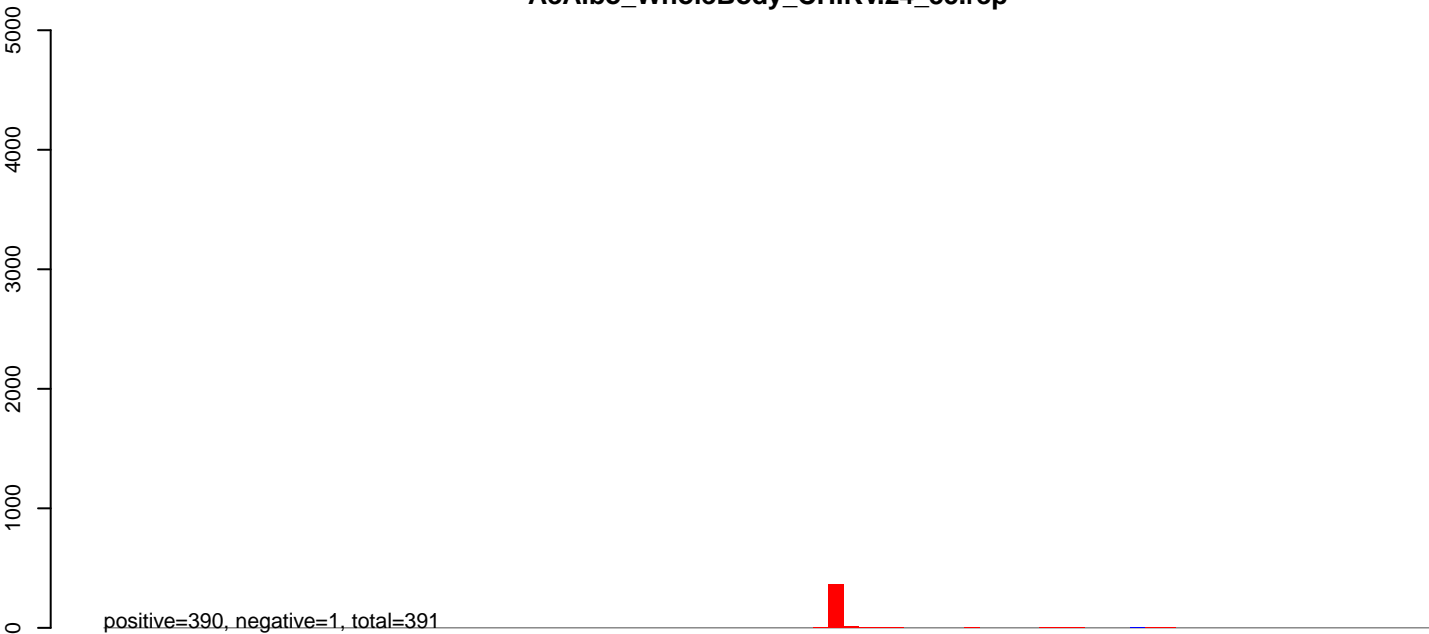


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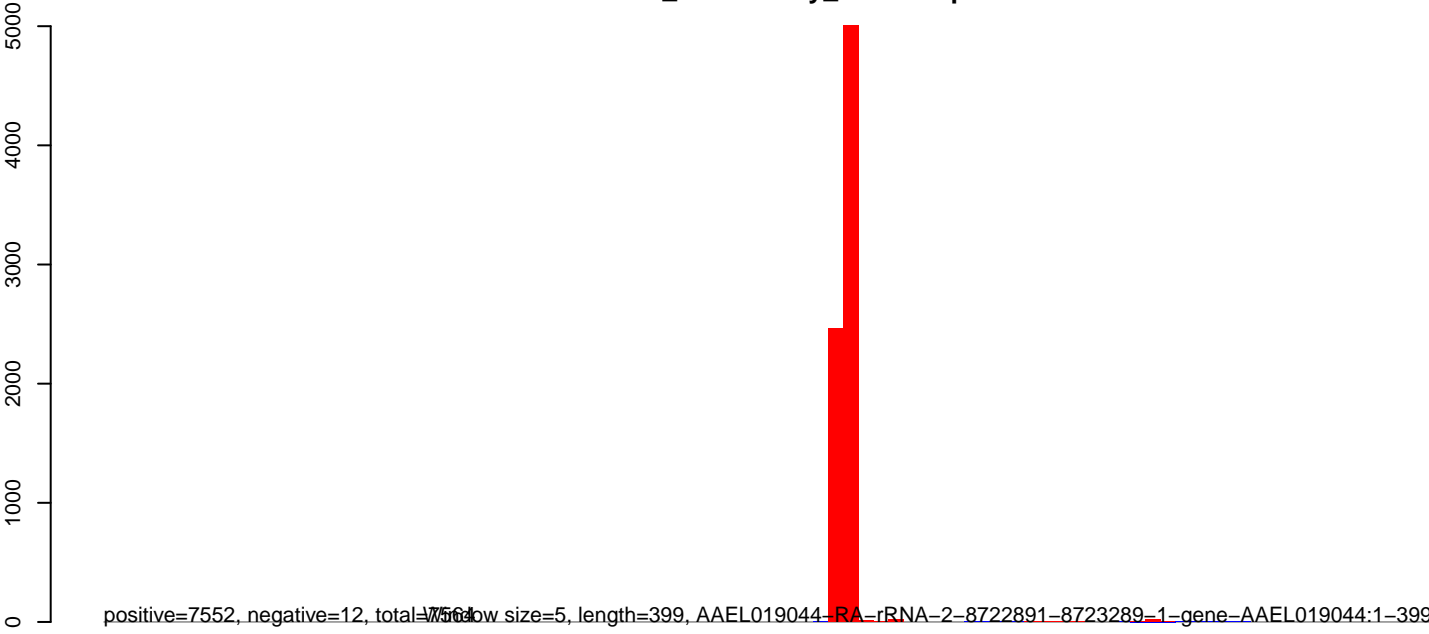
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AeAlbo_WholeBody_CHIKV.24_35.rep



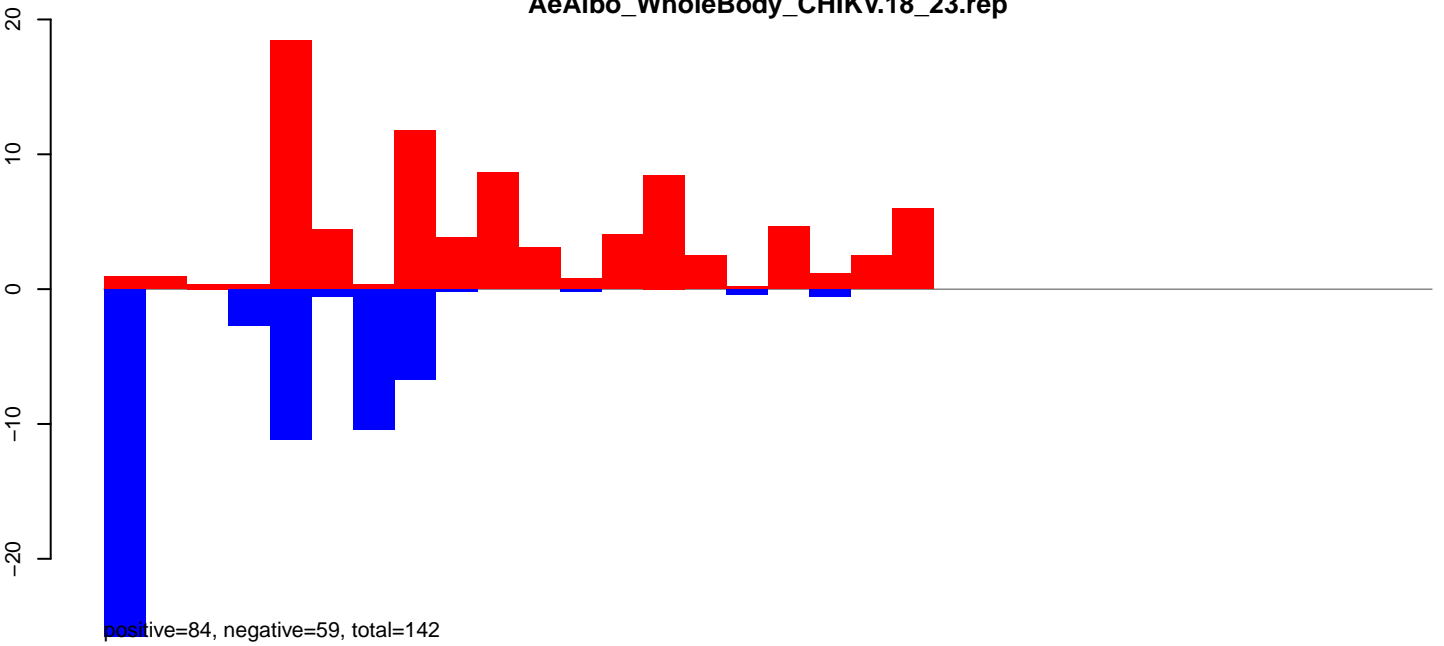
AeAlbo_WholeBody_CHIKV.rep



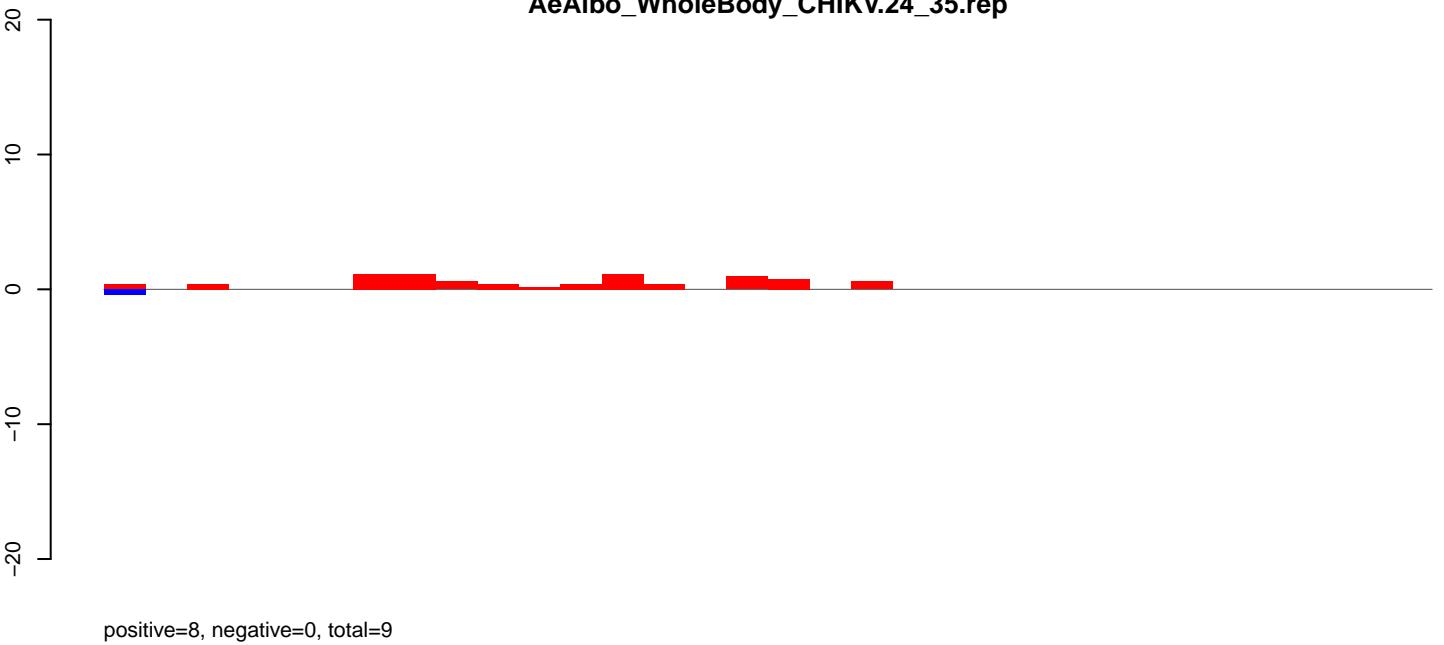
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0 100 200 300 400

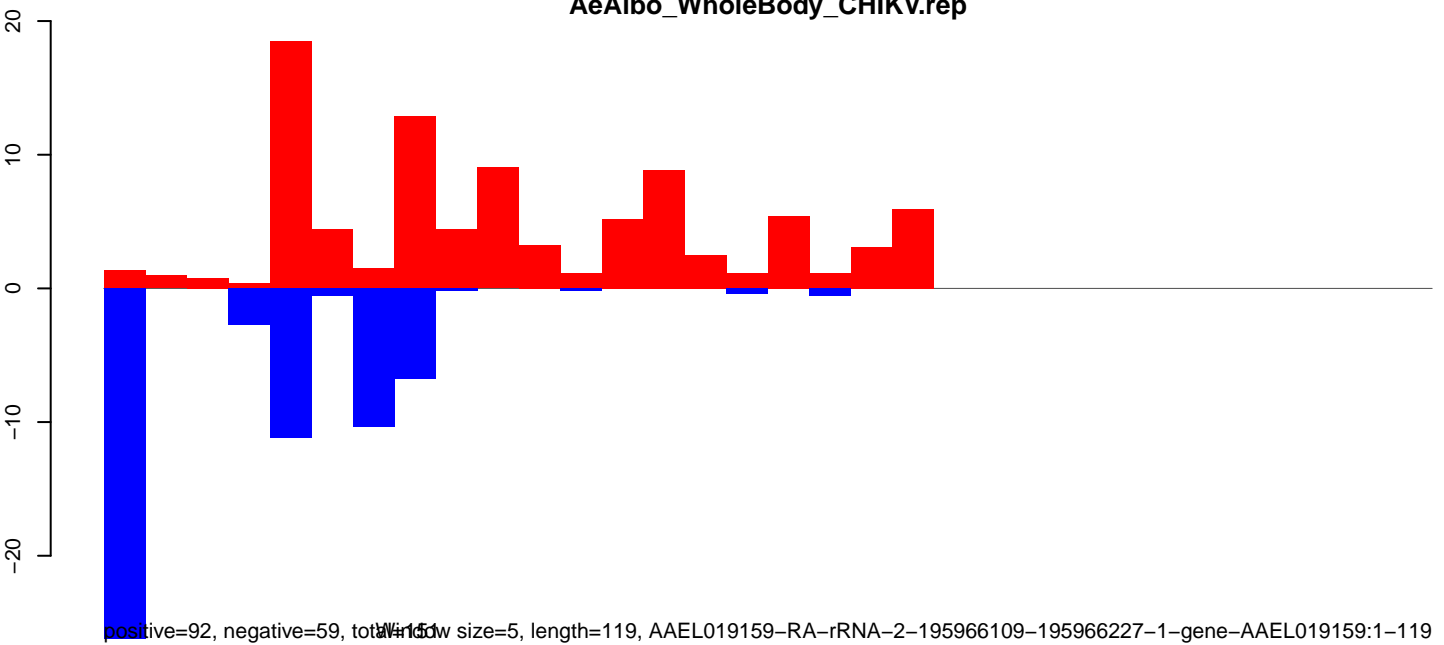
AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep

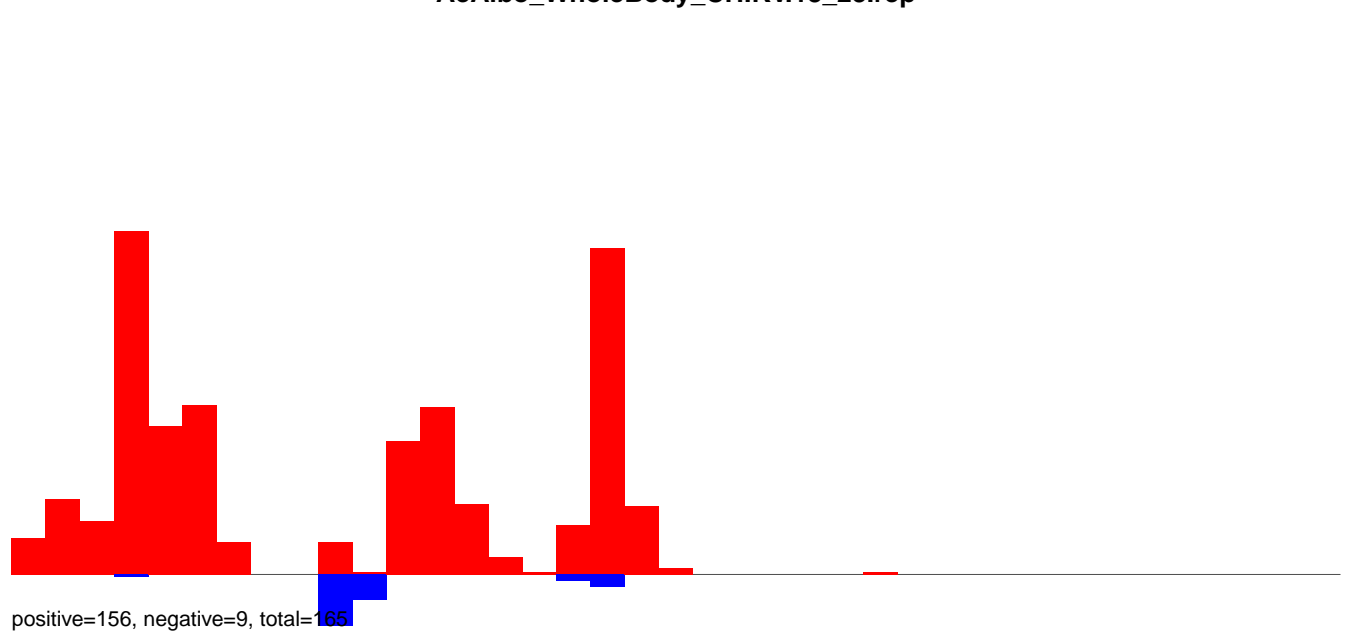


AeAlbo_WholeBody_CHIKV.rep

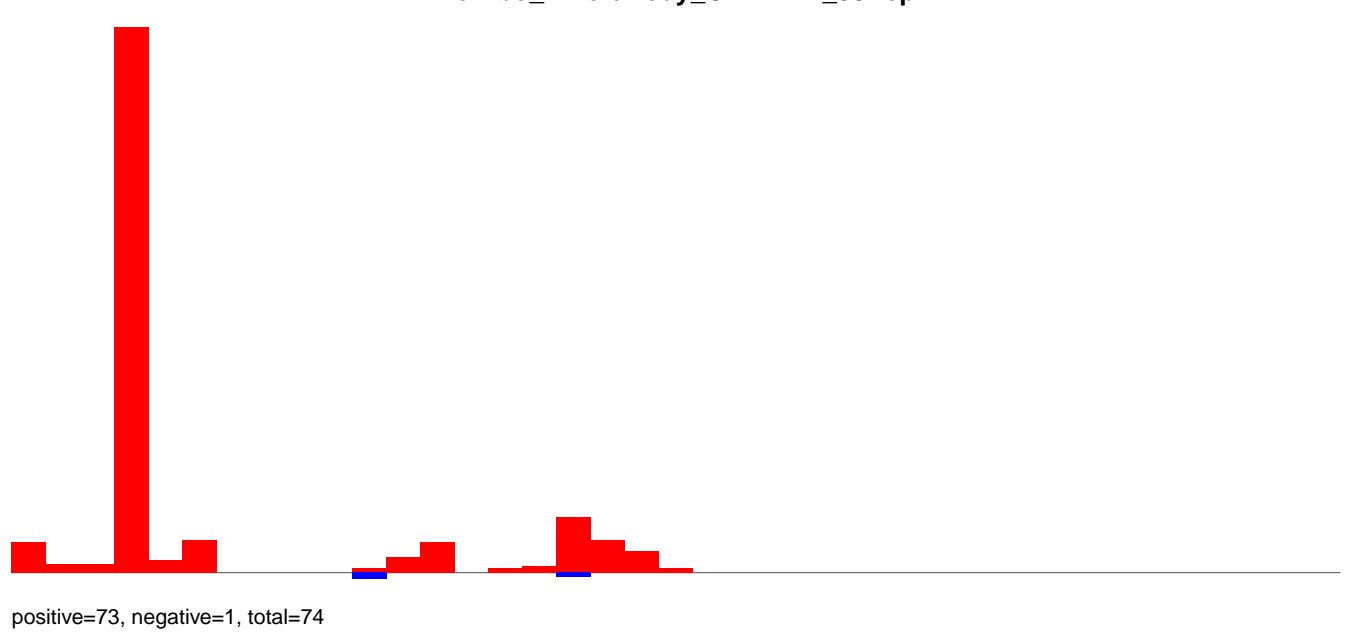


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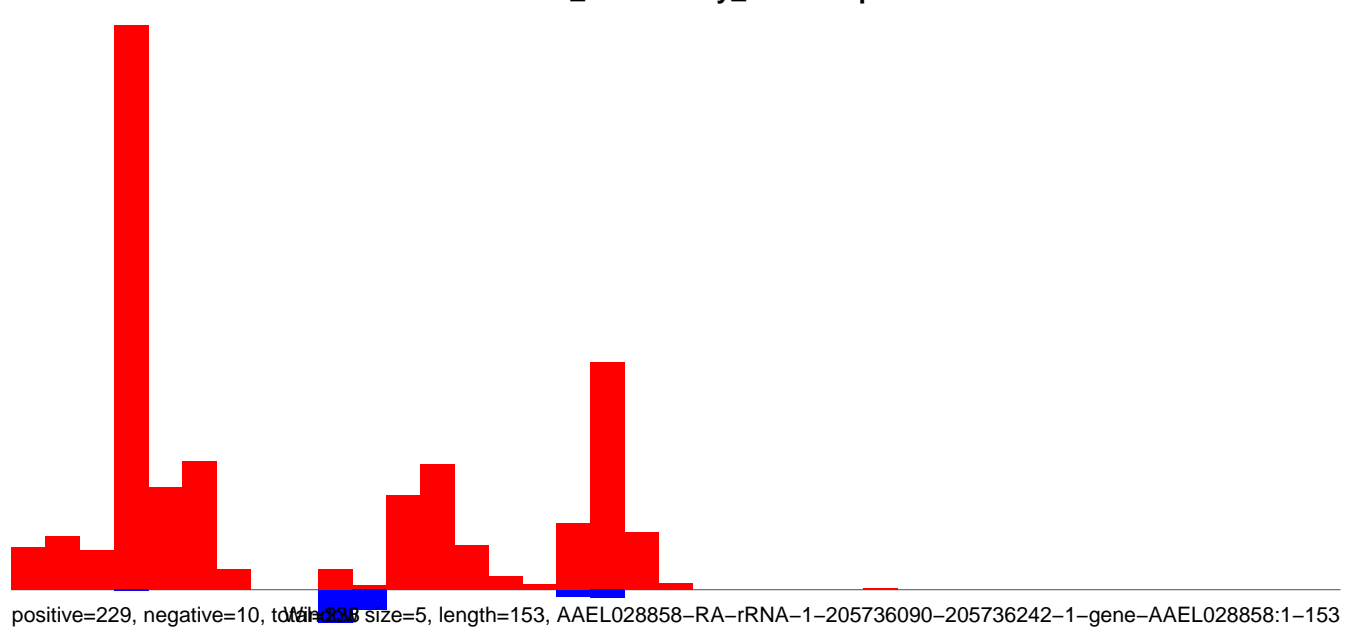
AeAlbo_WholeBody_CHIKV.18_23.rep



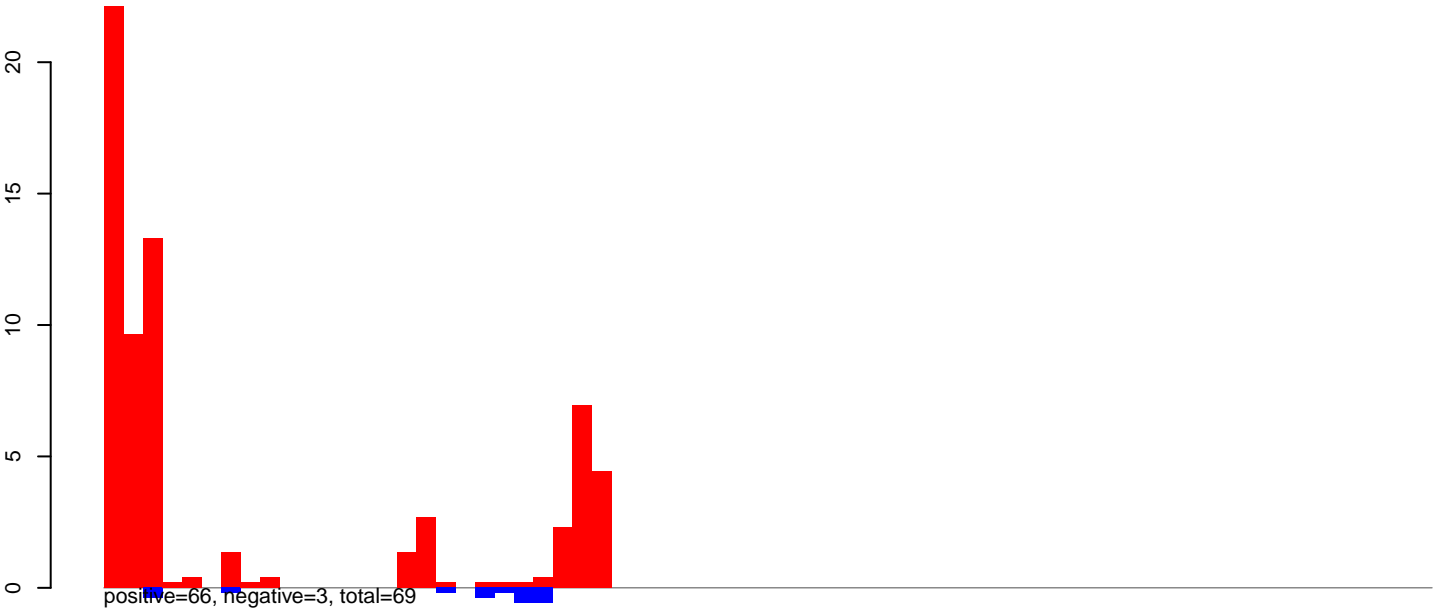
AeAlbo_WholeBody_CHIKV.24_35.rep



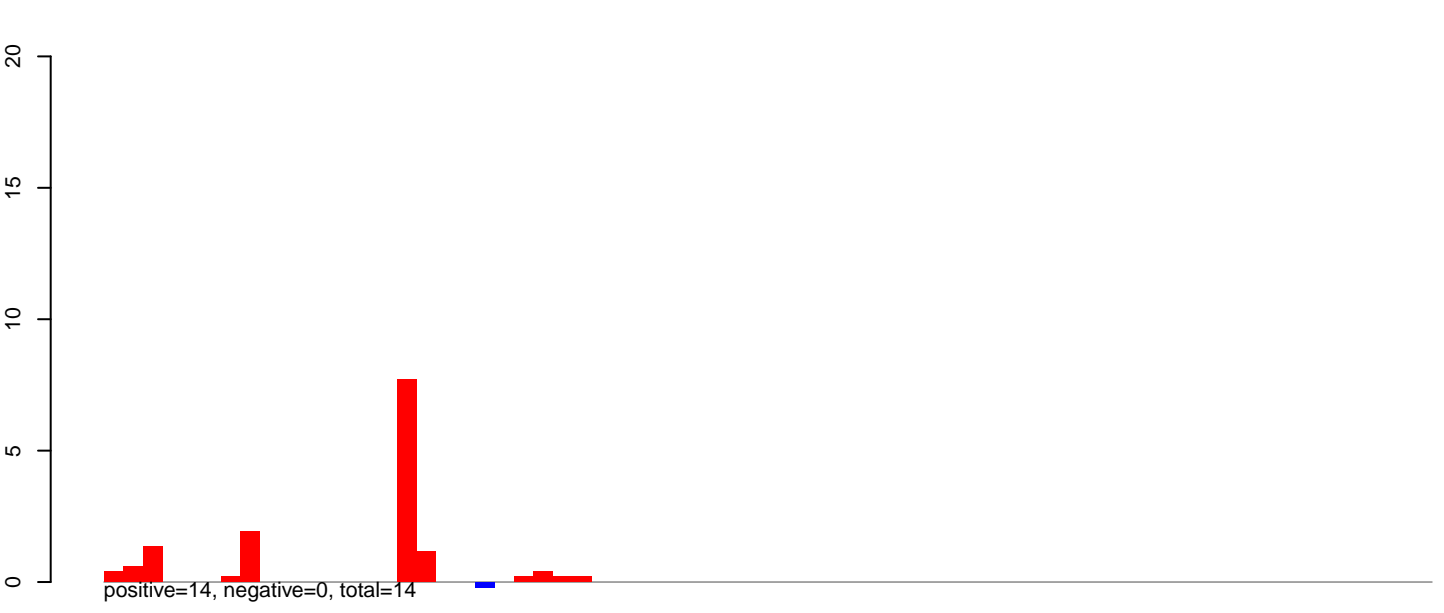
AeAlbo_WholeBody_CHIKV.rep



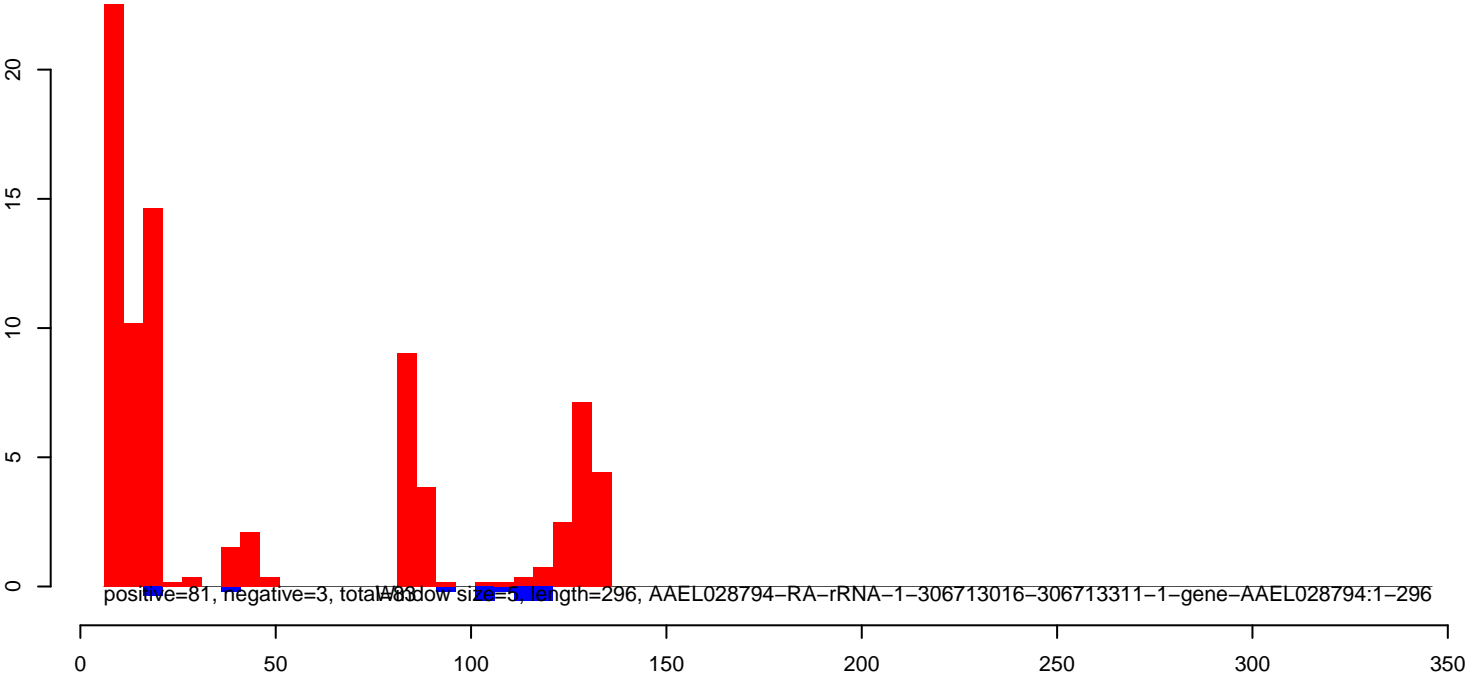
AeAlbo_WholeBody_CHIKV.18_23.rep



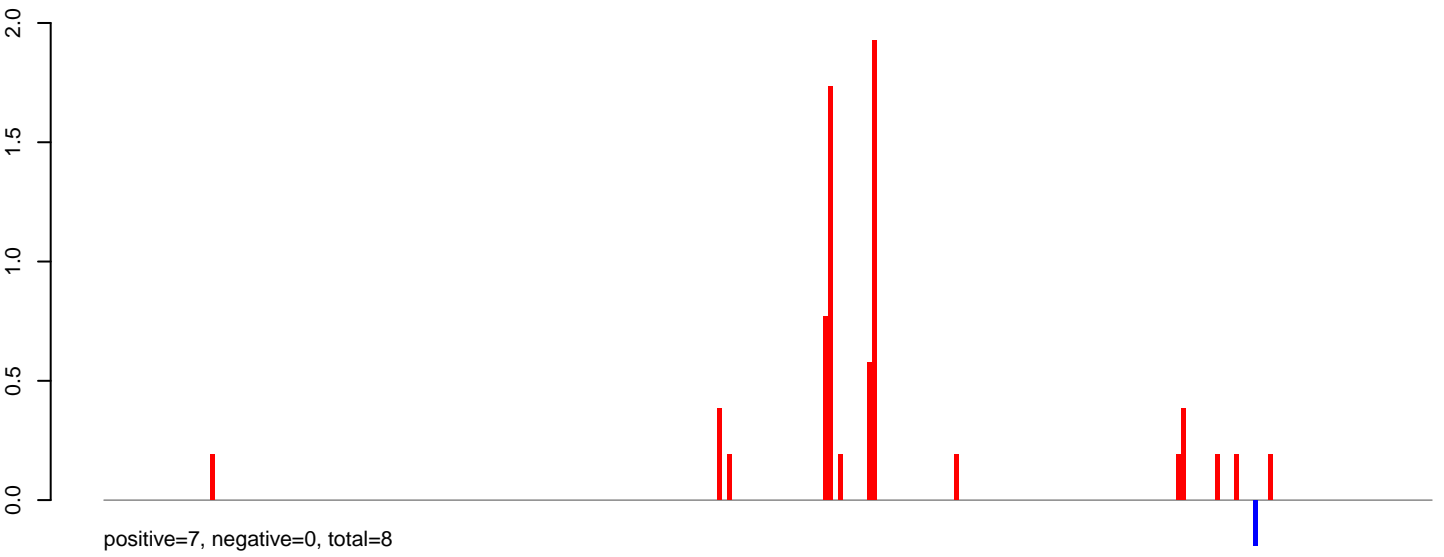
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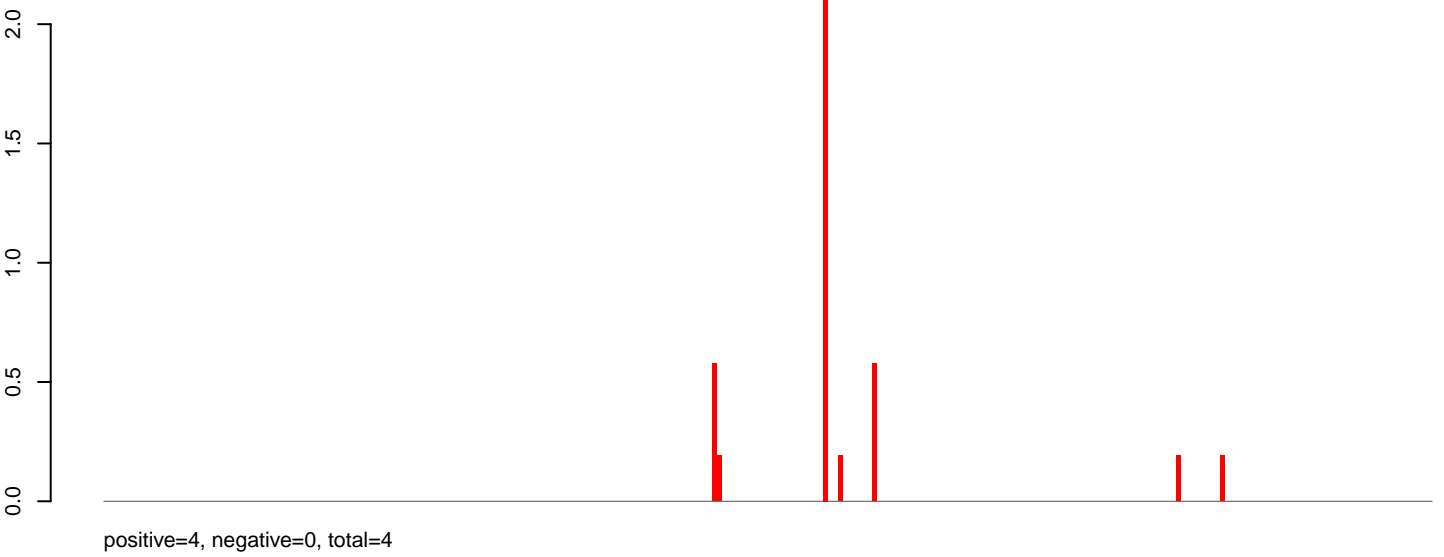
AeAlbo_WholeBody_CHIKV.rep



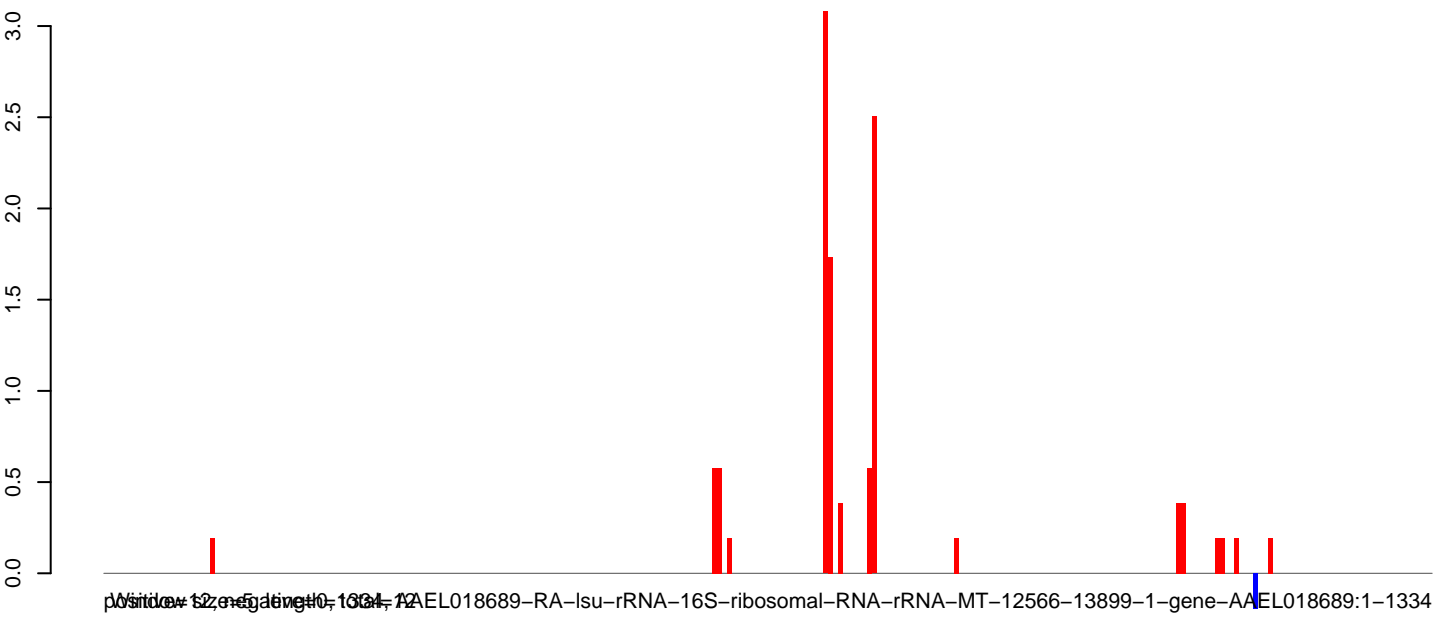
AeAlbo_WholeBody_CHIKV.18_23.rep



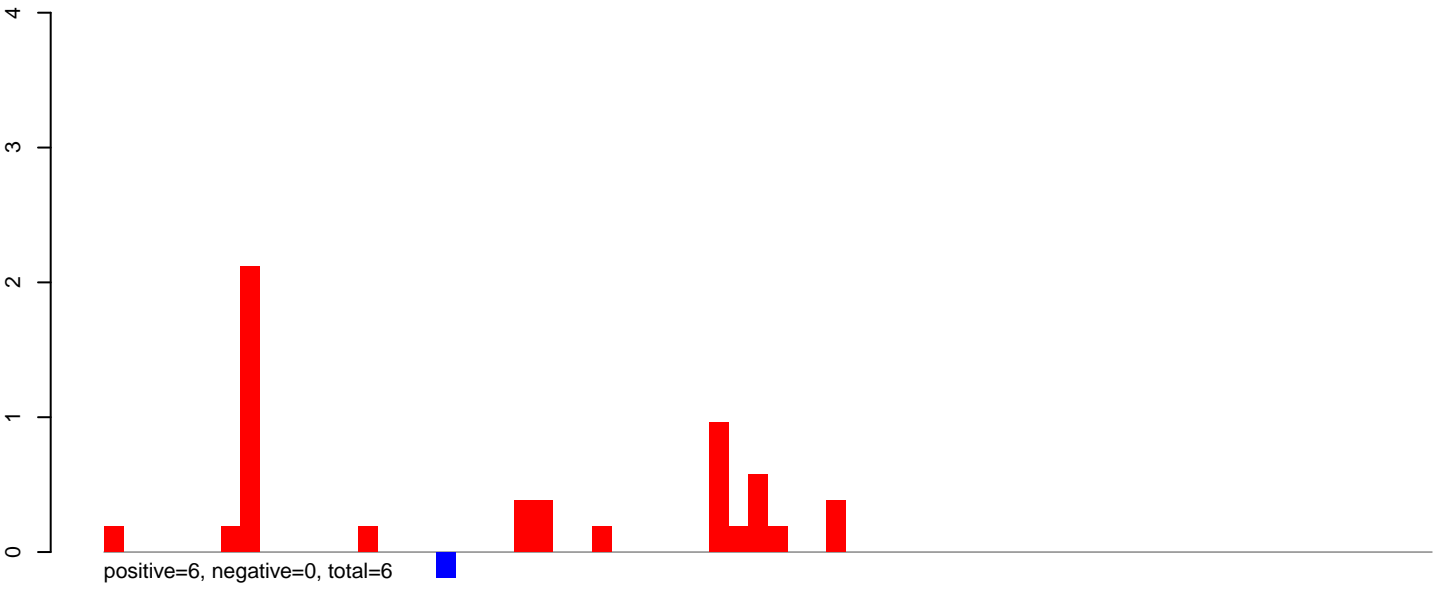
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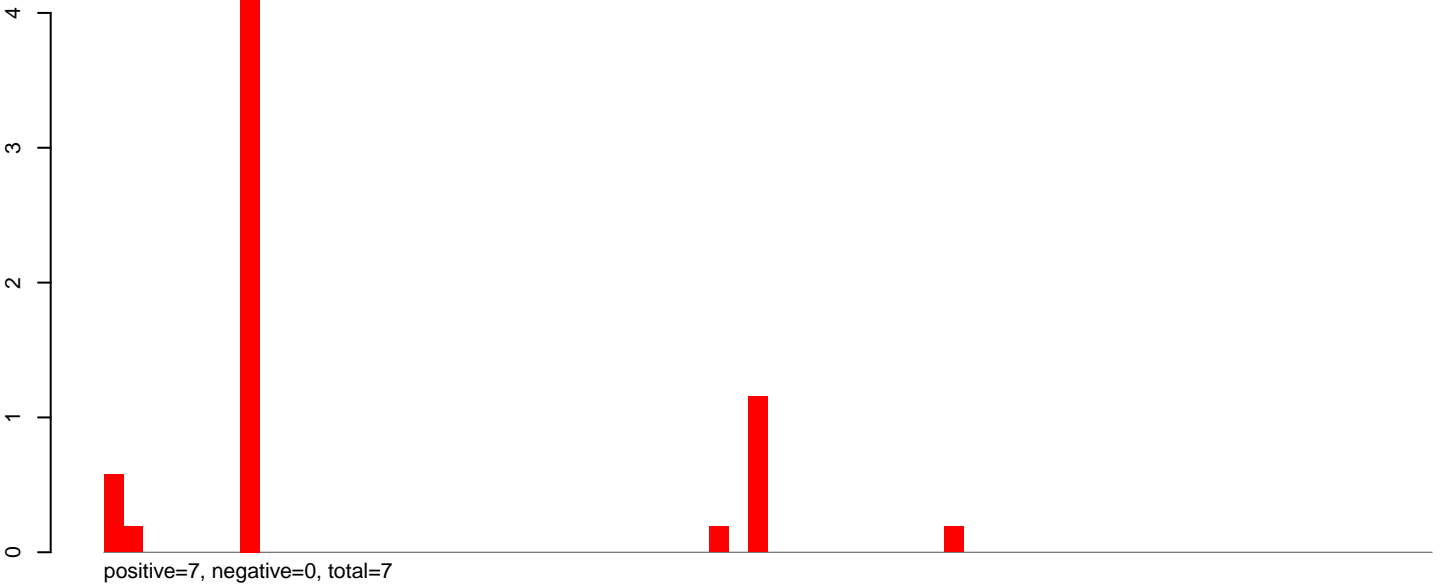
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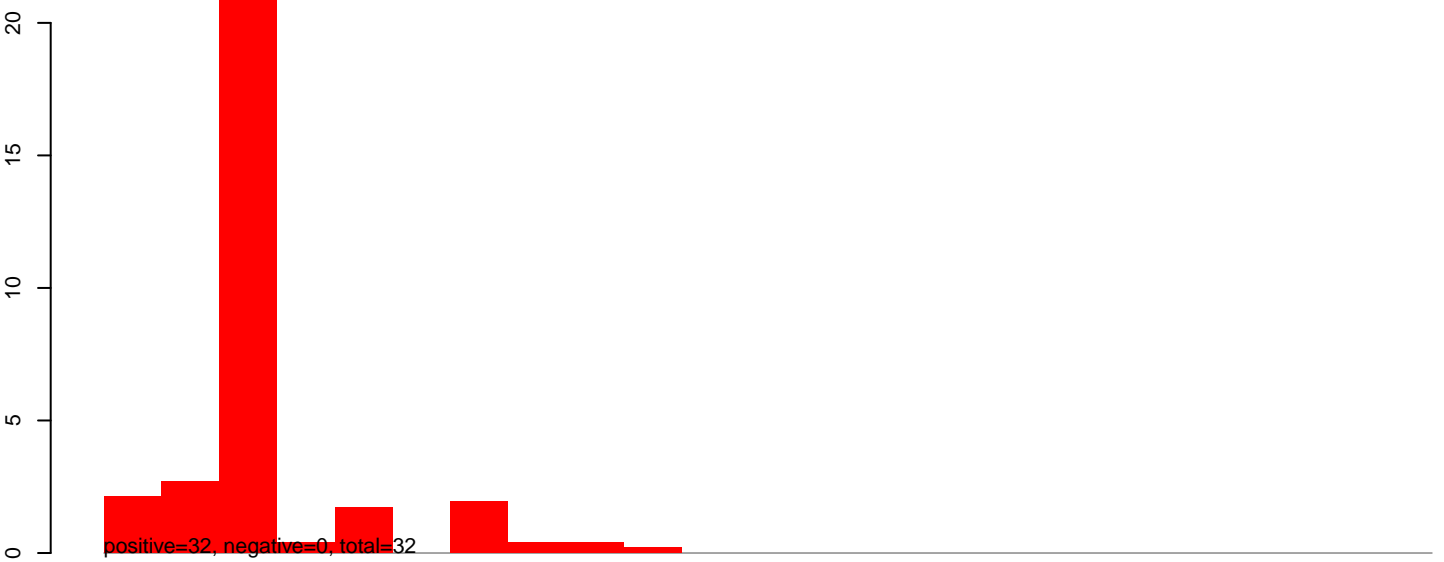
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AeAlbo_WholeBody_CHIKV.24_35.rep



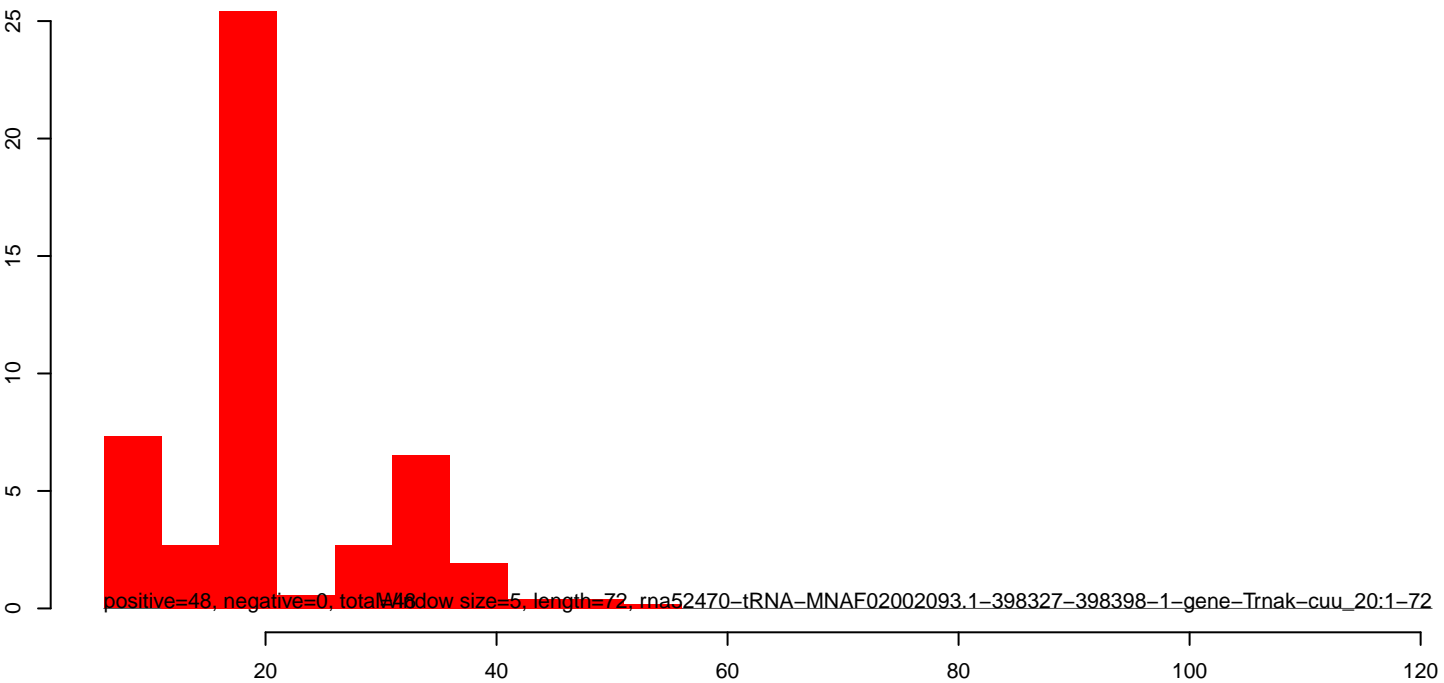
AeAlbo_WholeBody_CHIKV.18_23.rep



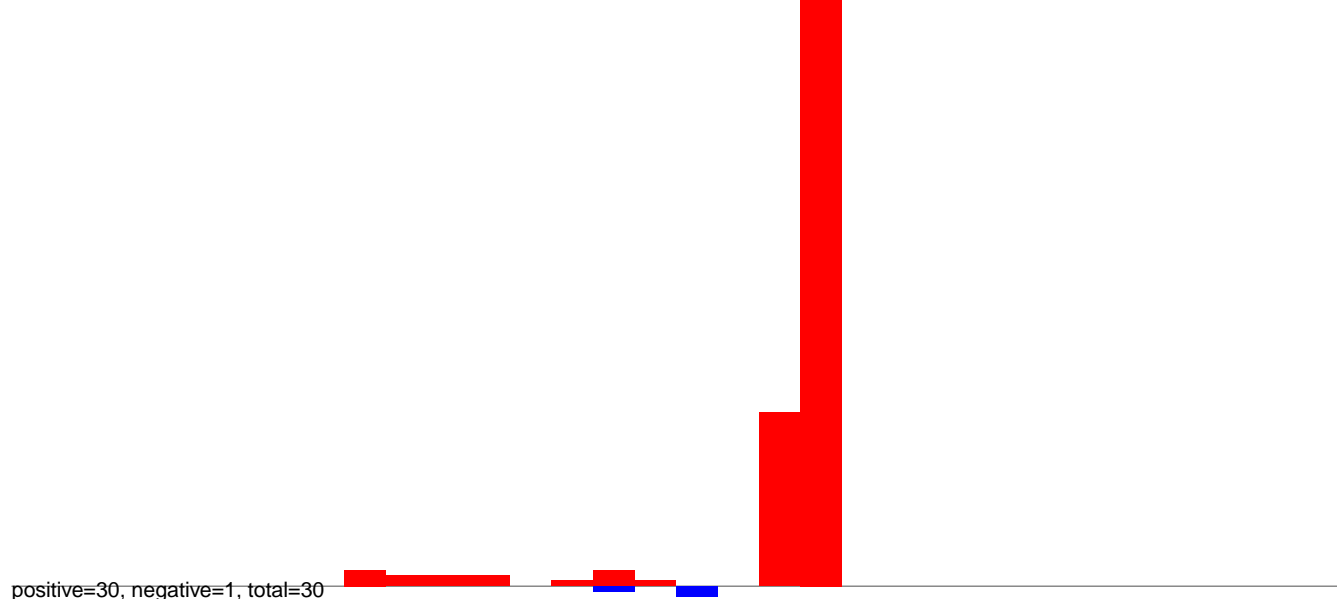
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AeAlbo_WholeBody_CHIKV.rep



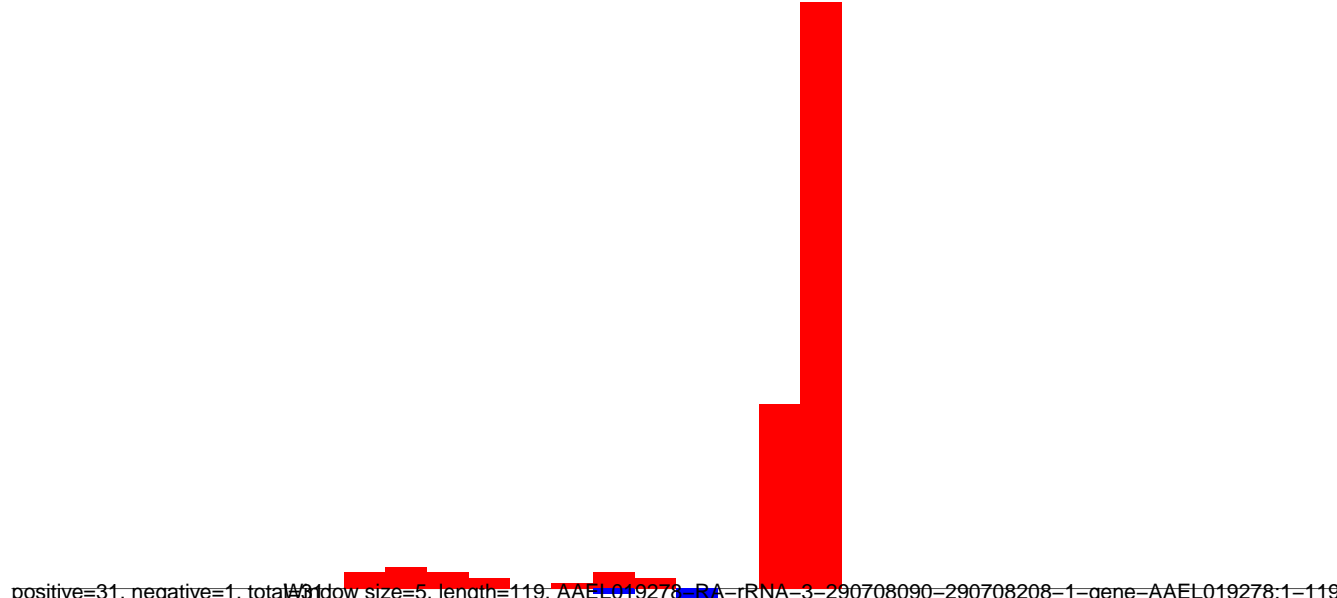
AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep

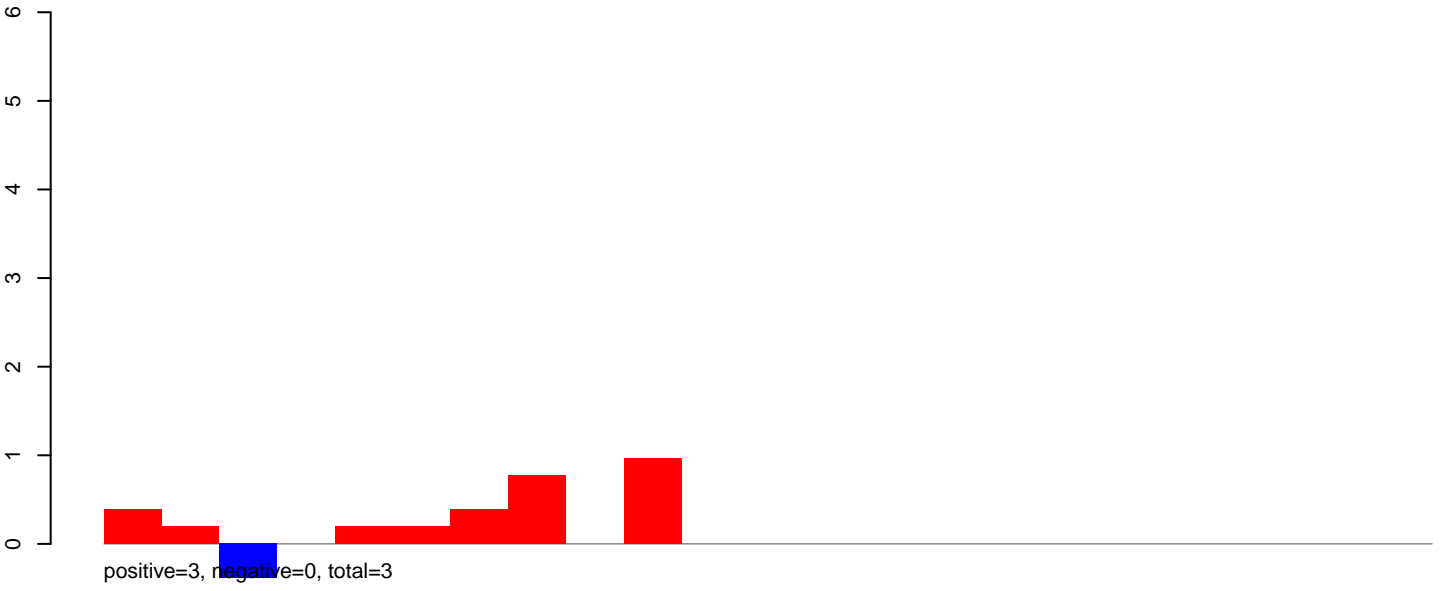


AeAlbo_WholeBody_CHIKV.rep

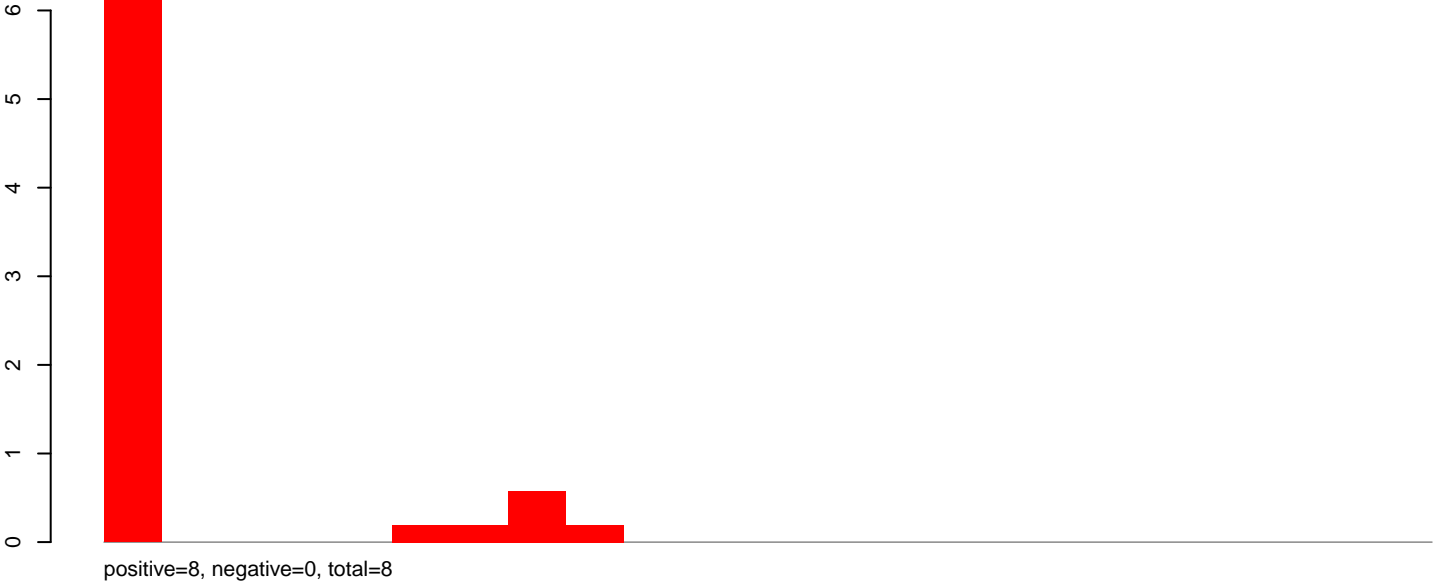


Window size=5, length=119, AAEL019278-RA-rRNA-3-290708090-290708208-1-gene-AAEL019278:1-119

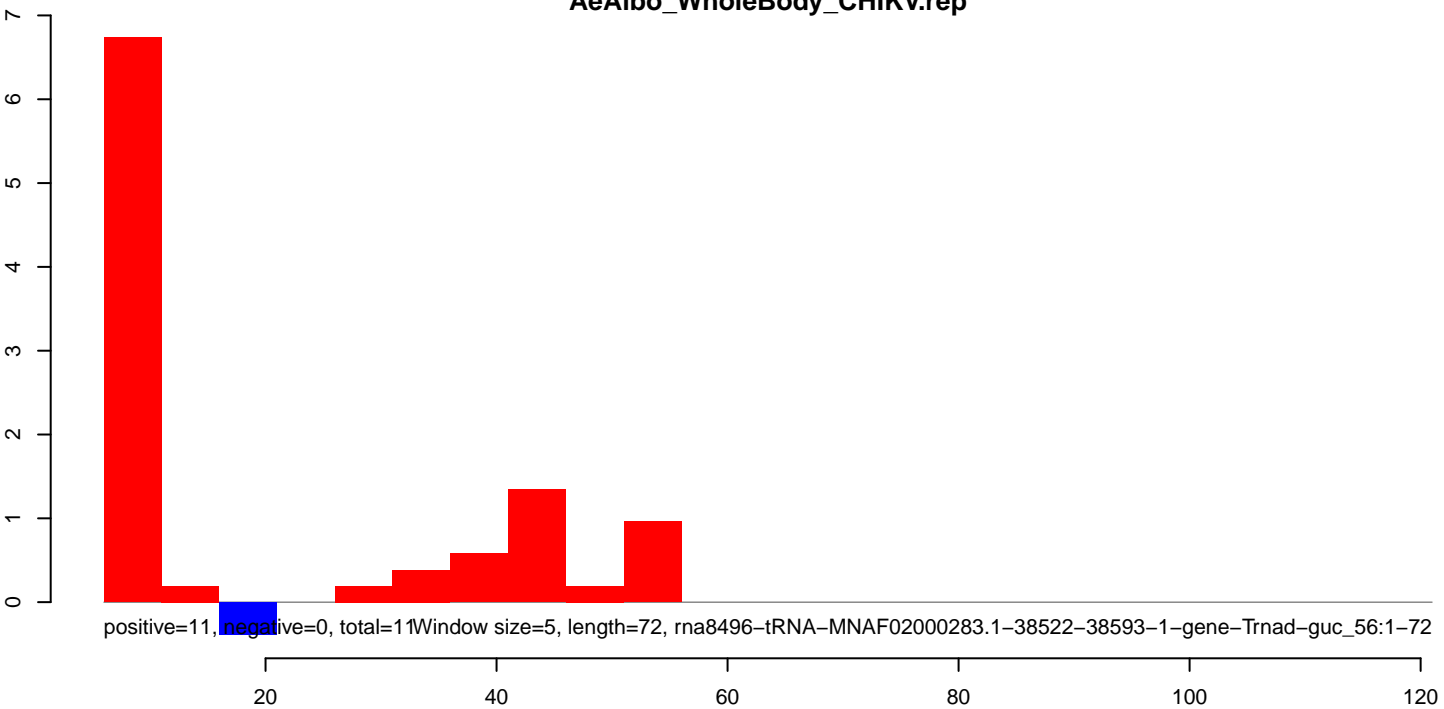
AeAlbo_WholeBody_CHIKV.18_23.rep



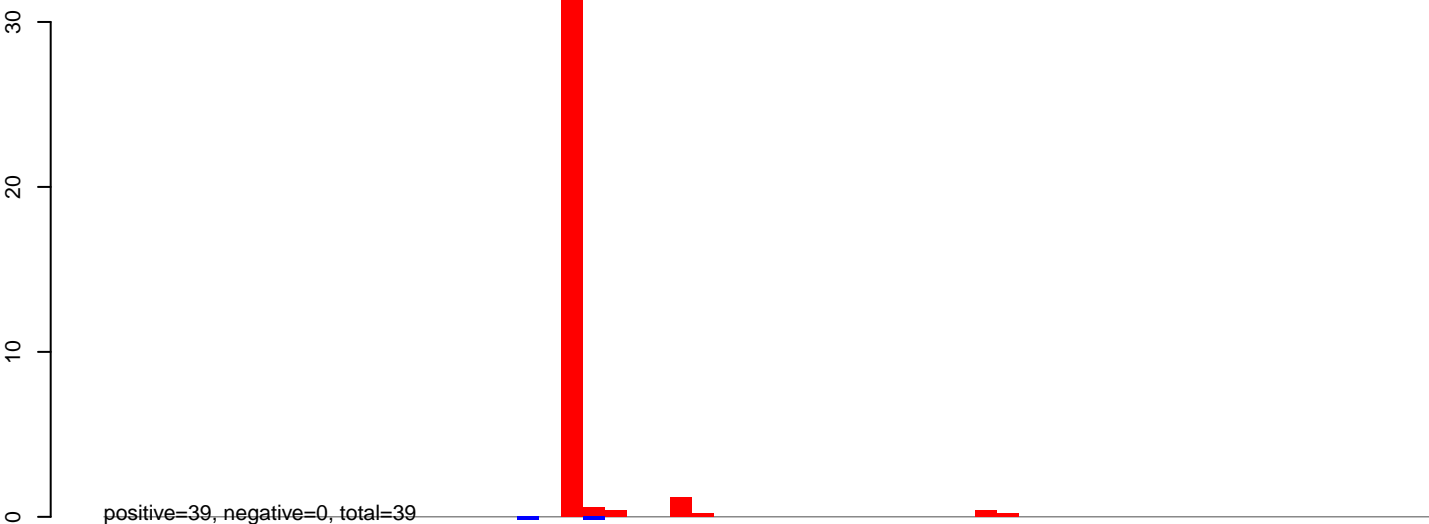
AeAlbo_WholeBody_CHIKV.24_35.rep



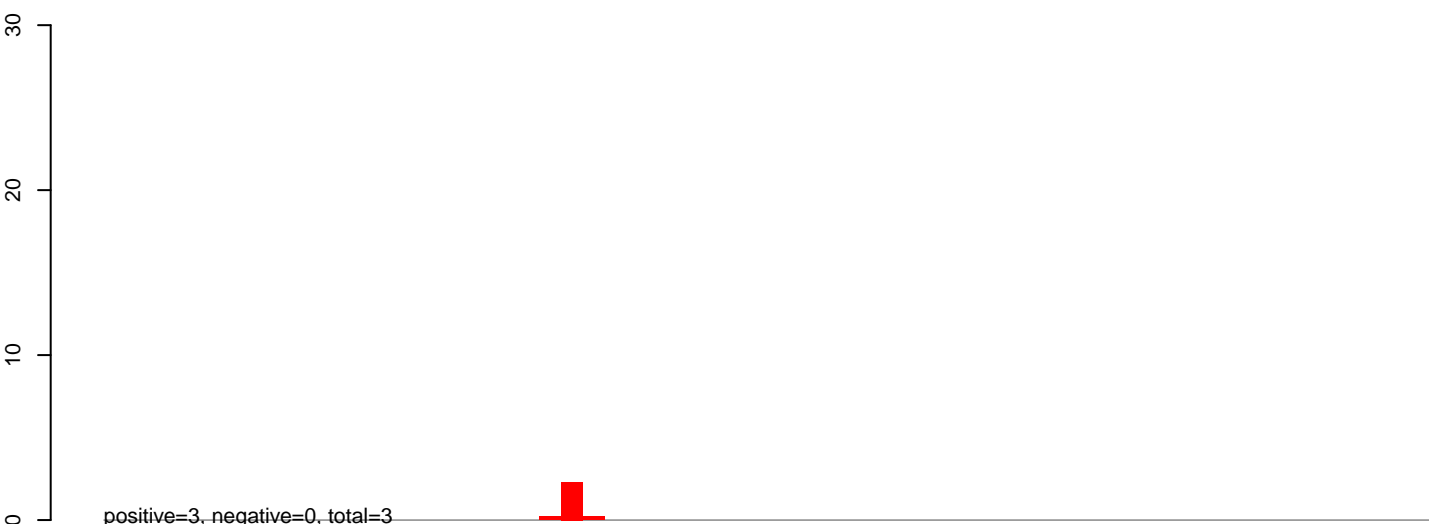
AeAlbo_WholeBody_CHIKV.rep



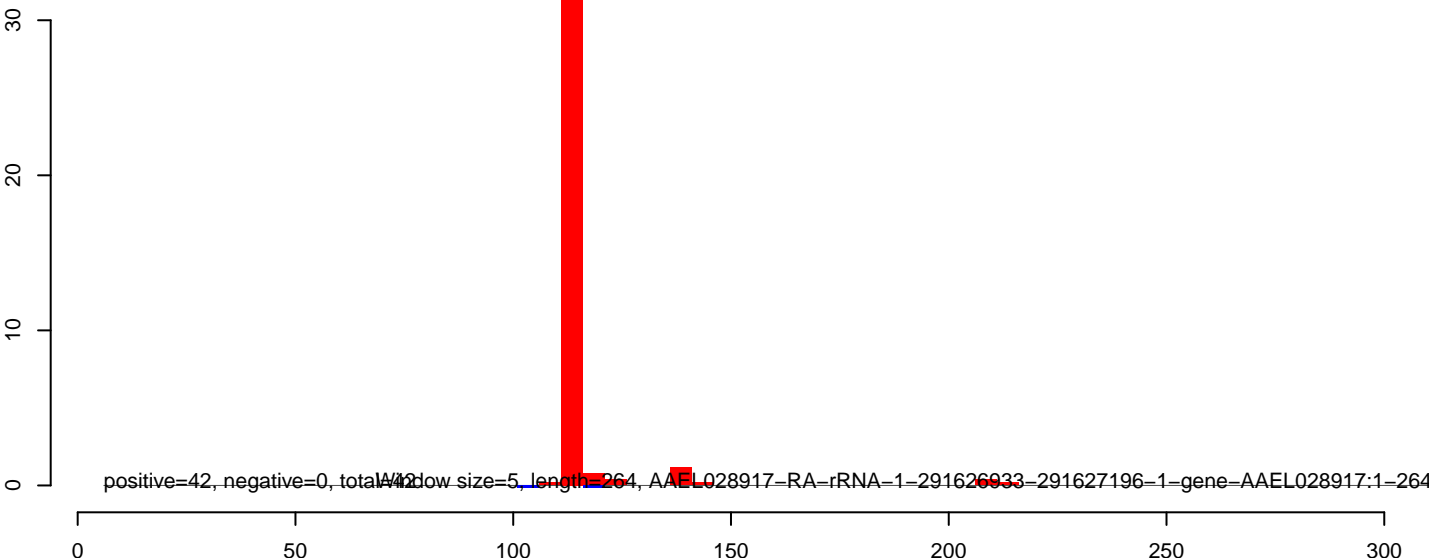
AeAlbo_WholeBody_CHIKV.18_23.rep



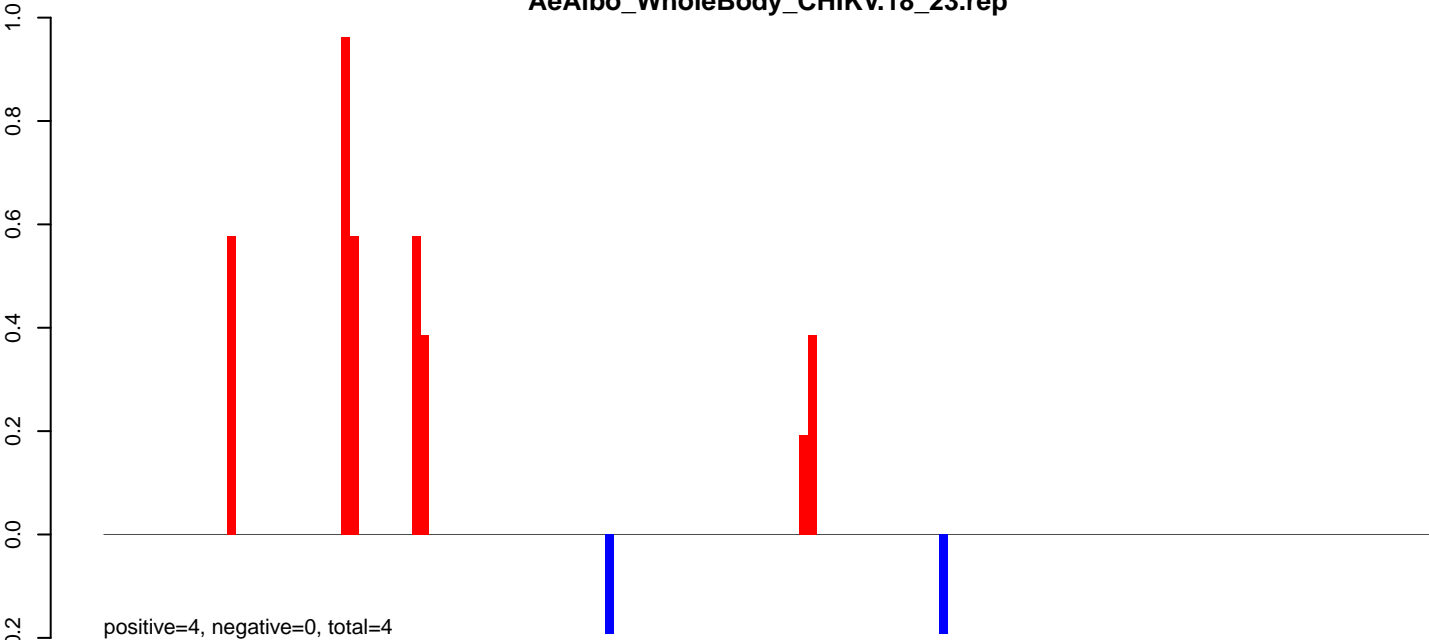
AeAlbo_WholeBody_CHIKV.24_35.rep



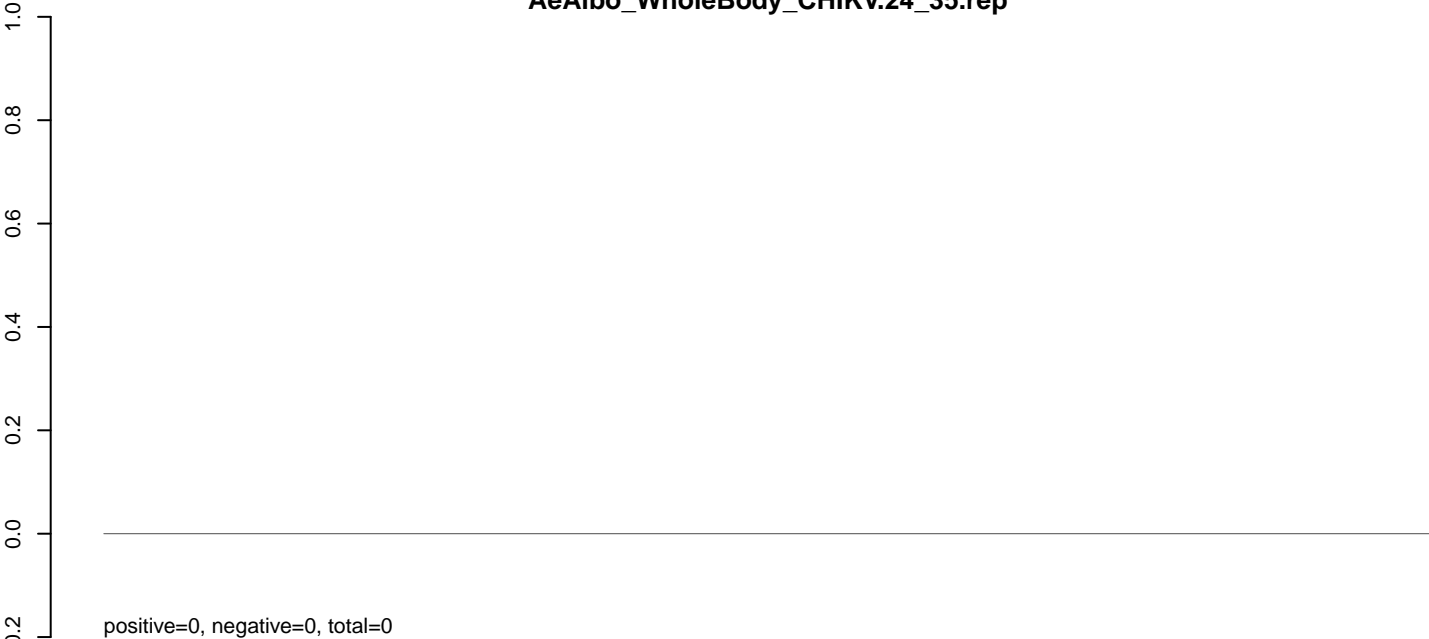
AeAlbo_WholeBody_CHIKV.rep



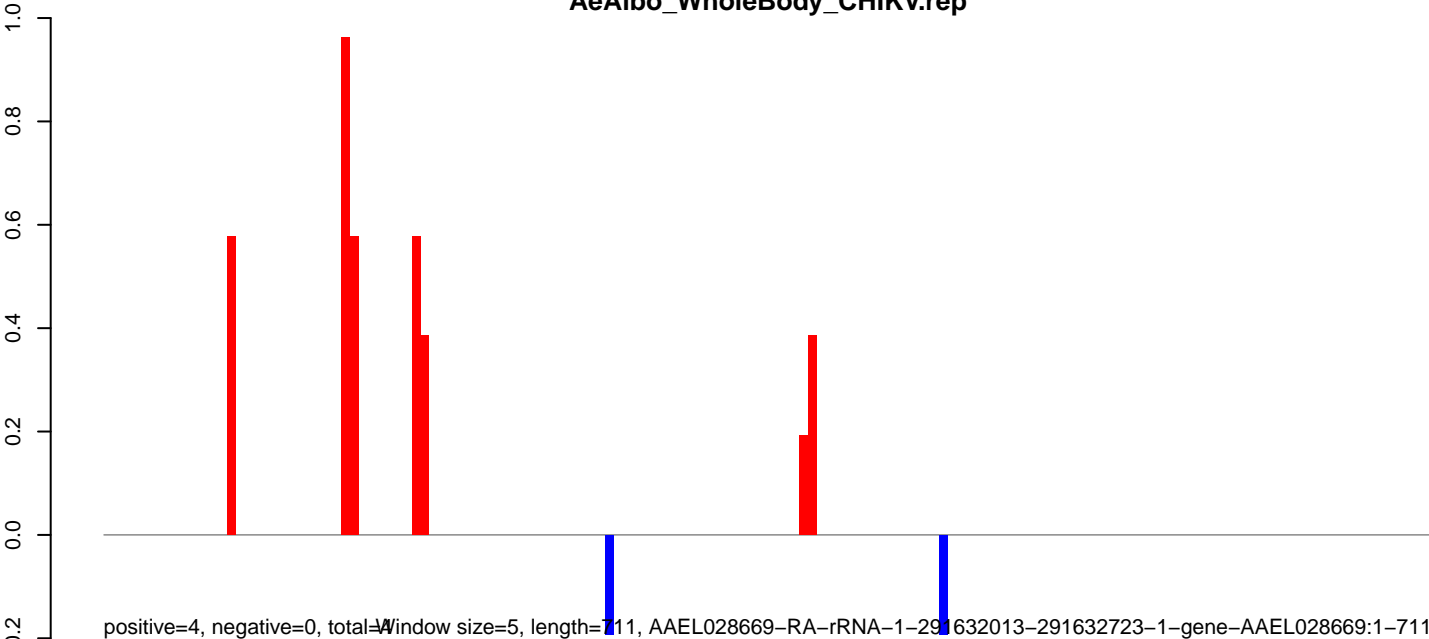
AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep

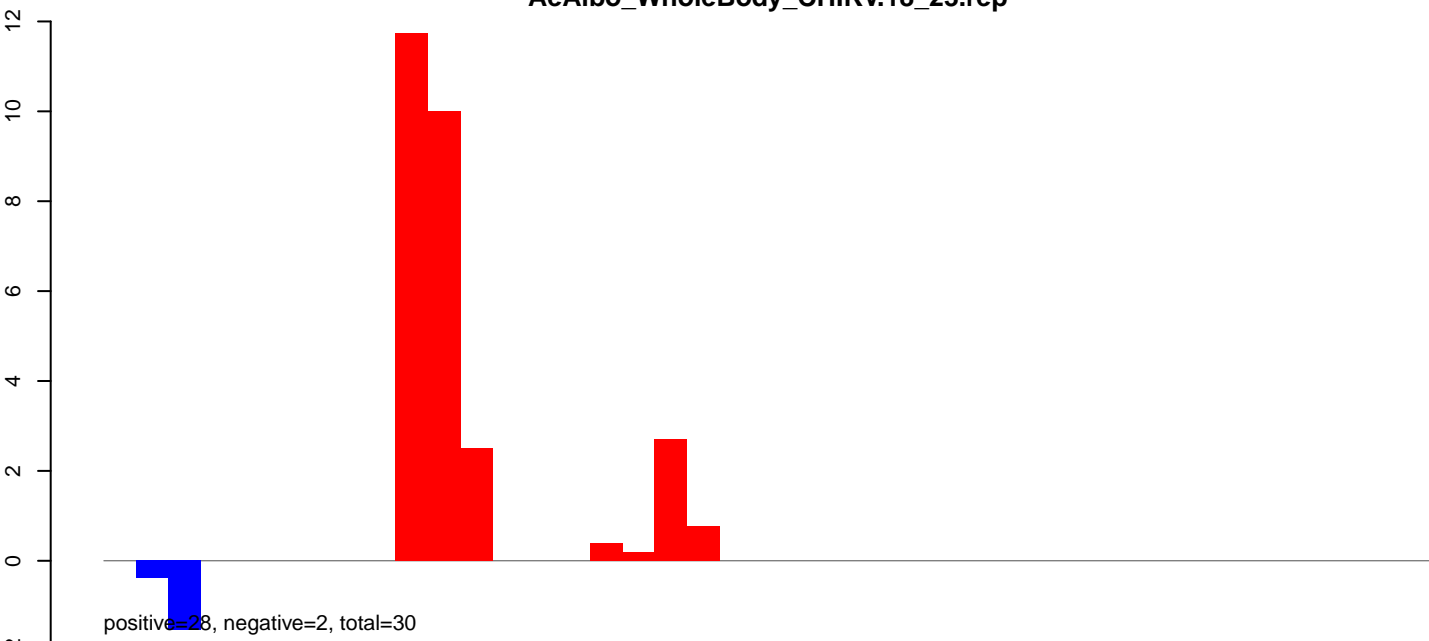


AeAlbo_WholeBody_CHIKV.rep

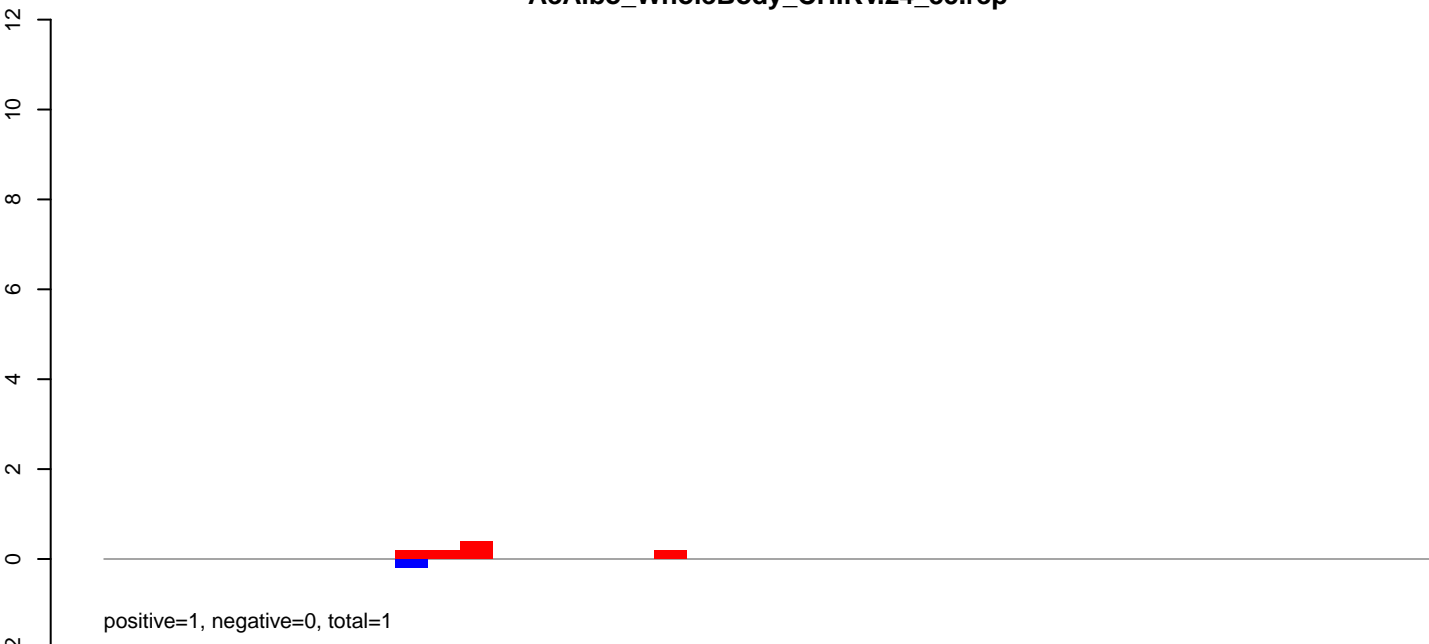


Window size=5, length=711, AAEL028669-RA-rRNA-1-291632013-291632723-1-gene-AAEL028669:1-711

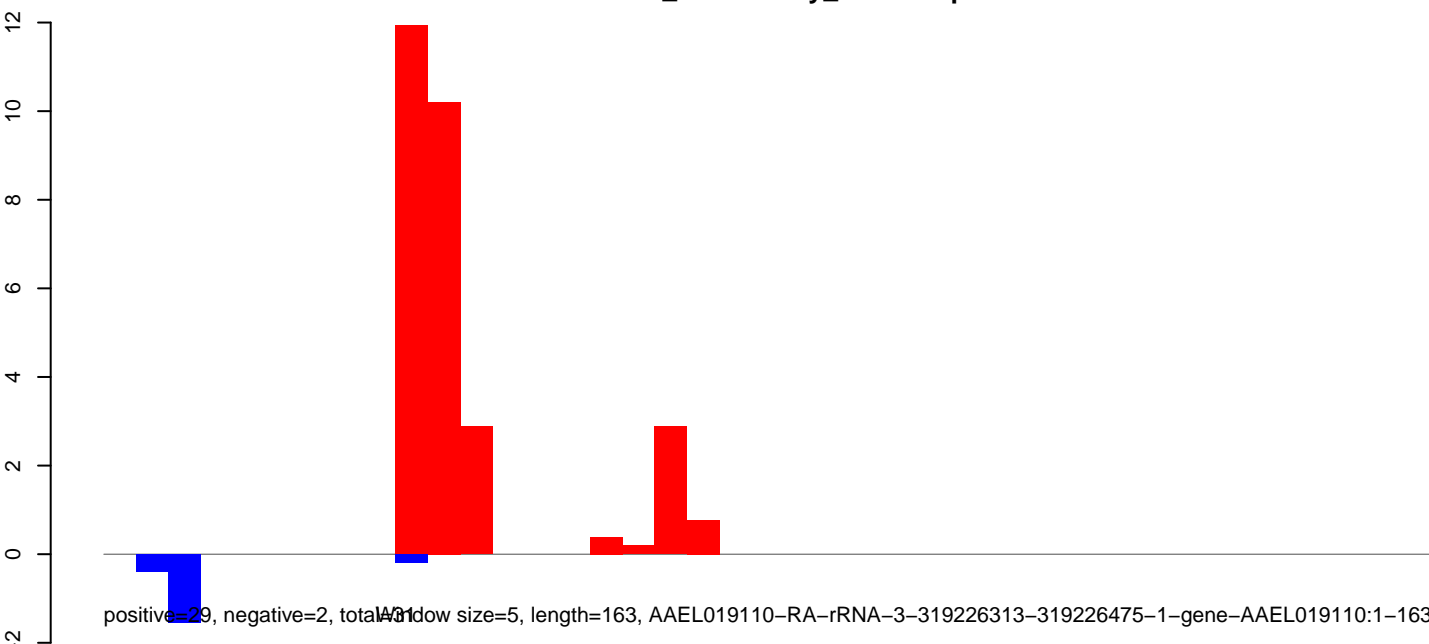
AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep

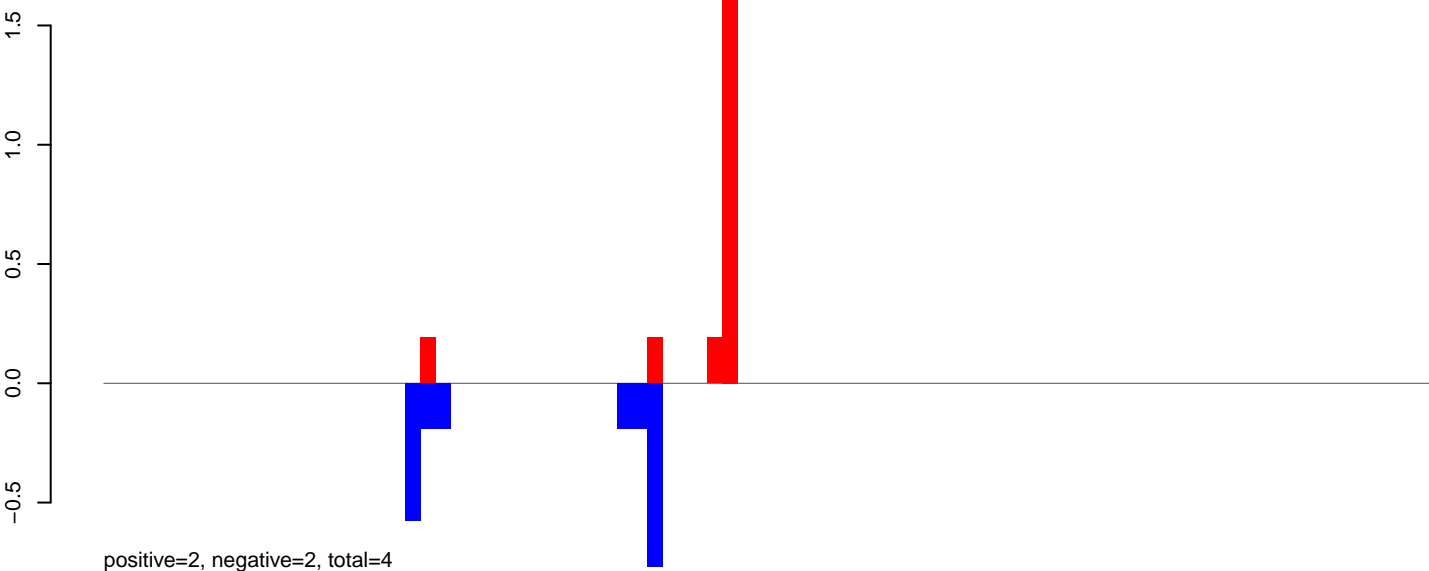


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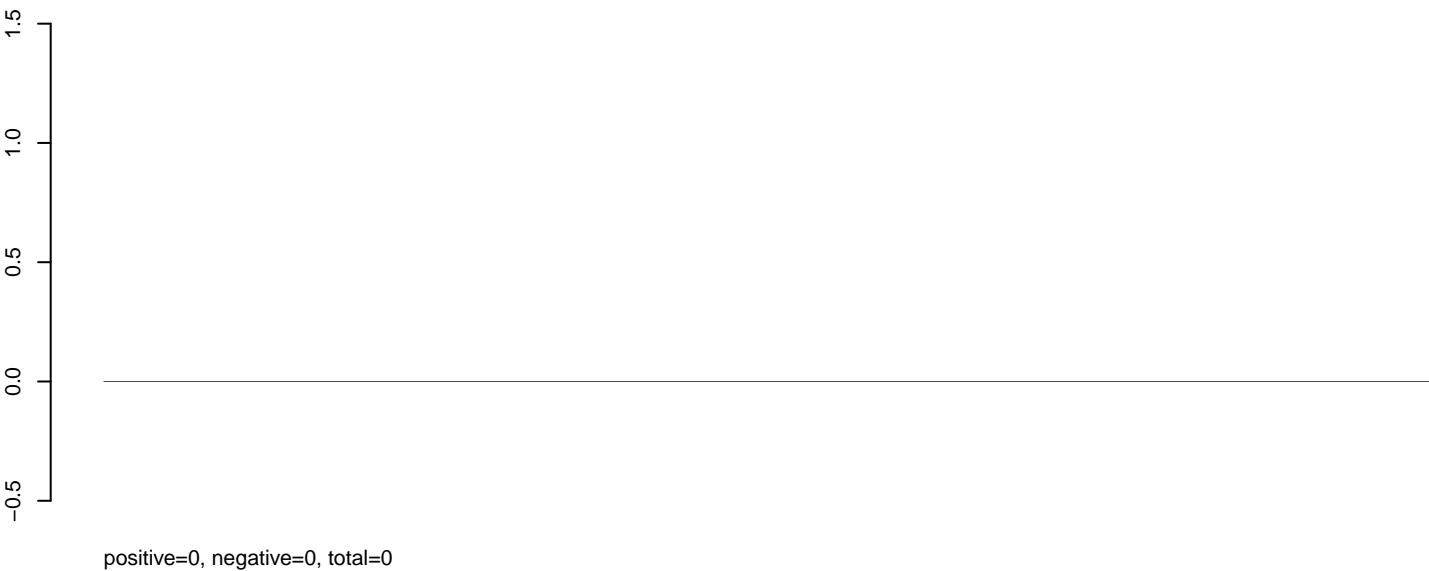


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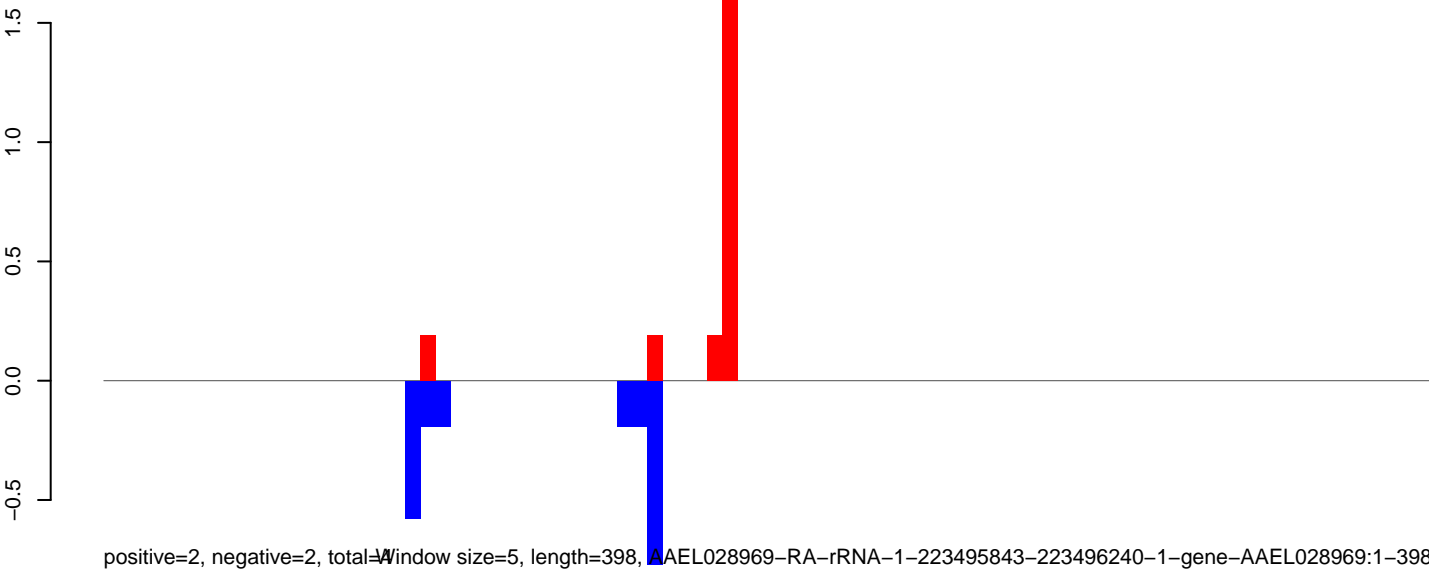
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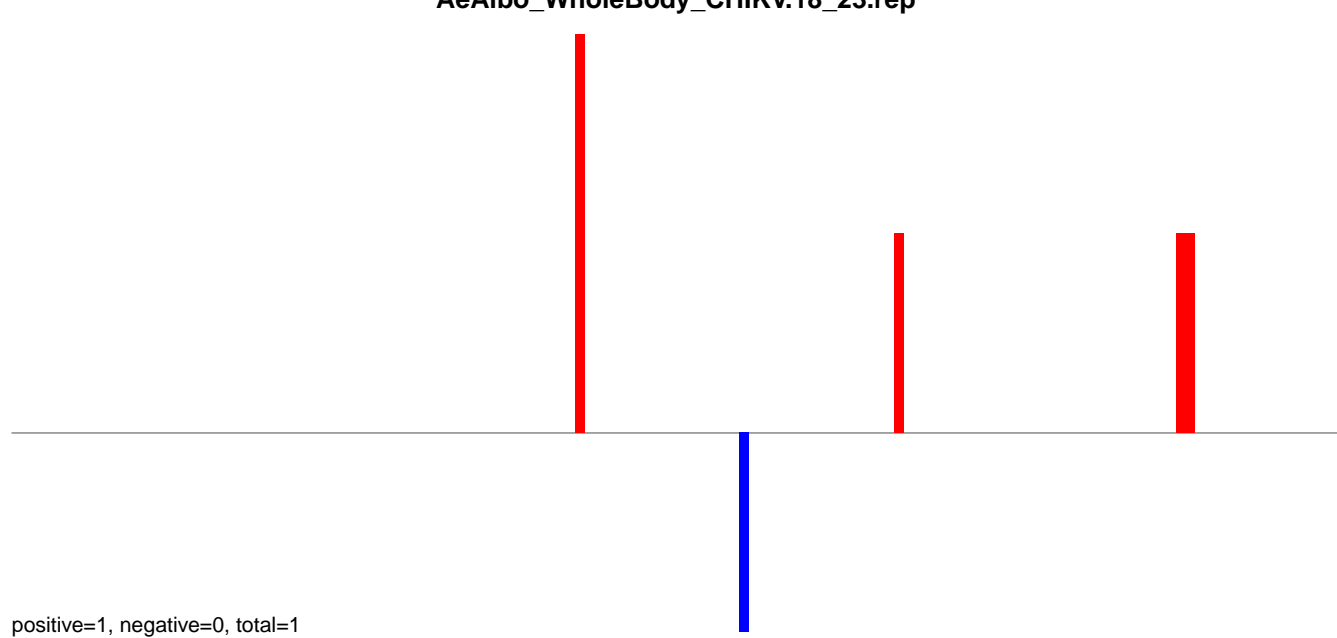
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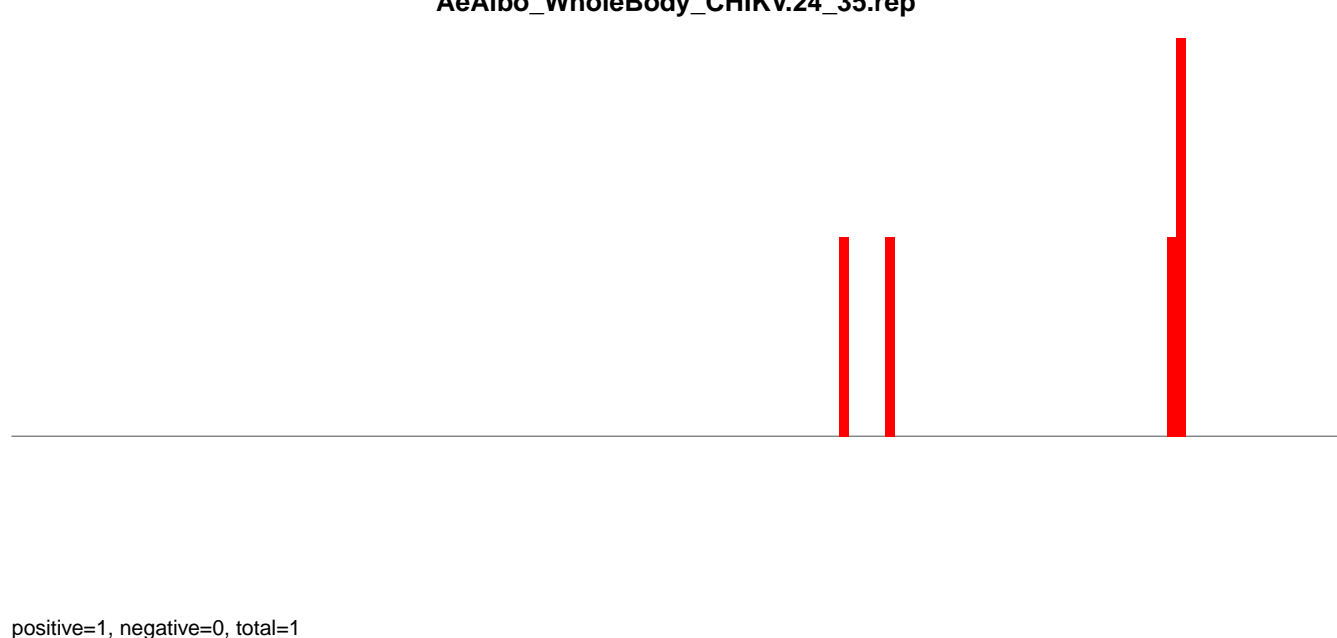
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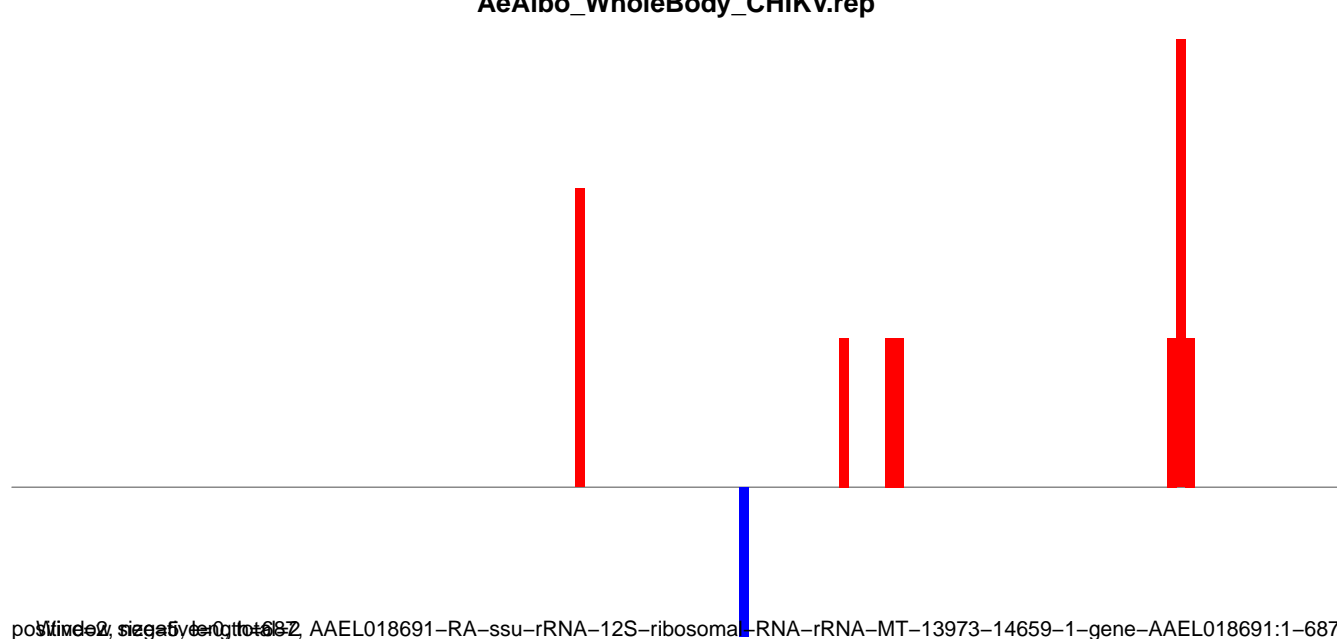
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AeAlbo_WholeBody_CHIKV.24_35.rep



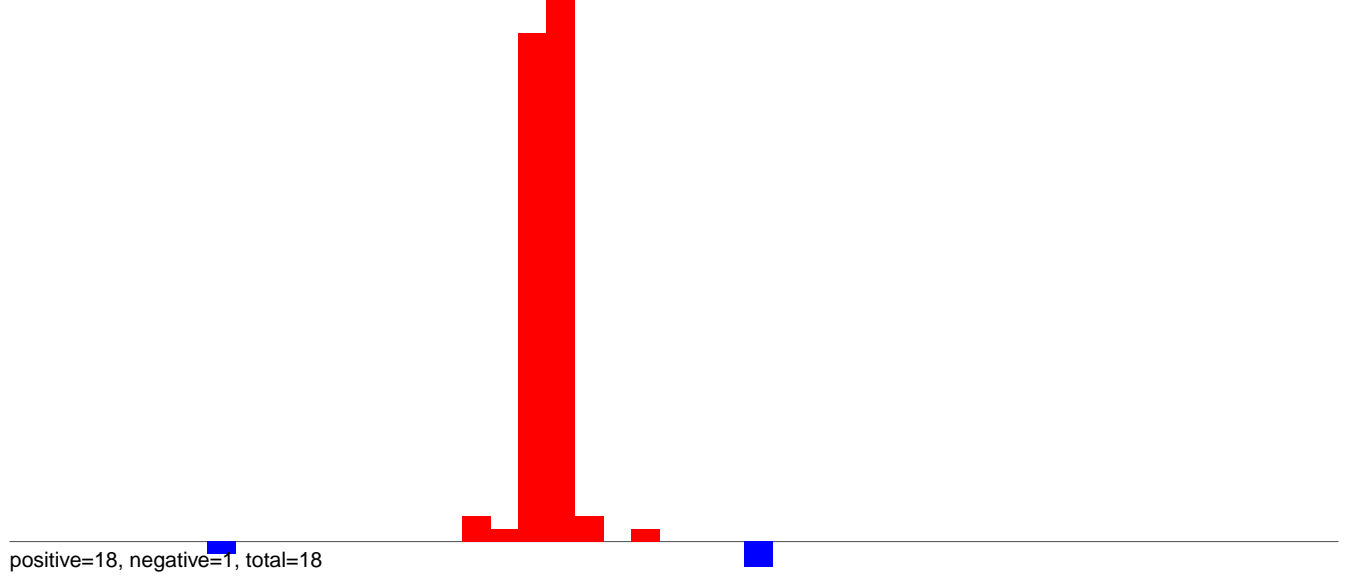
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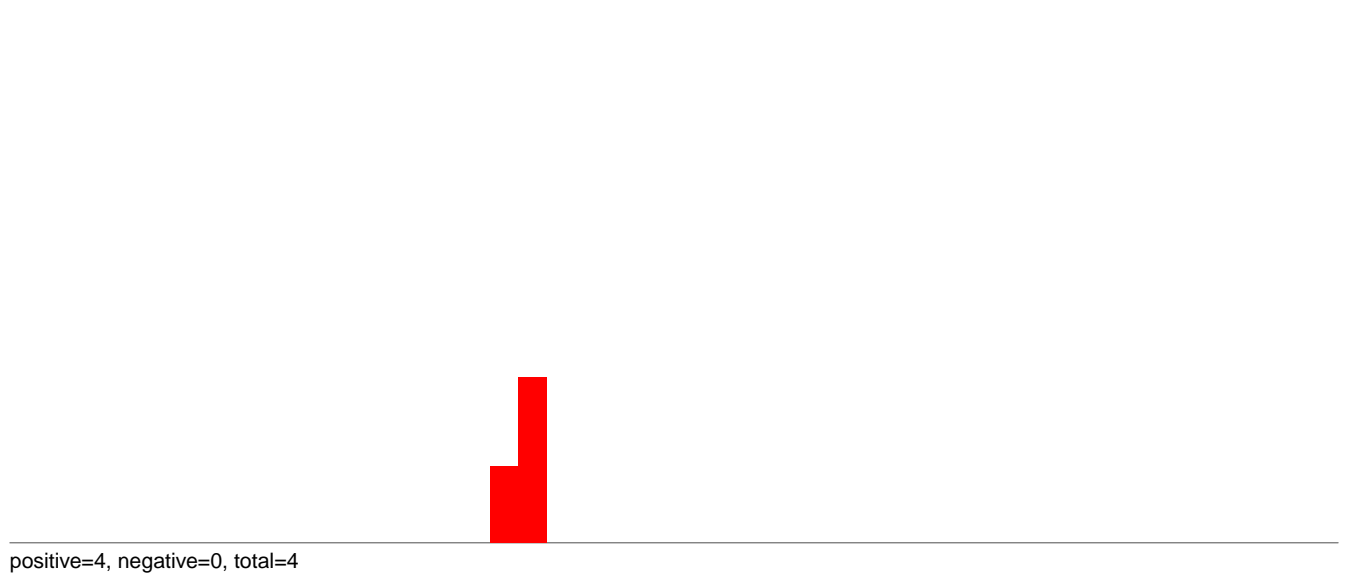
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0 200 400 600

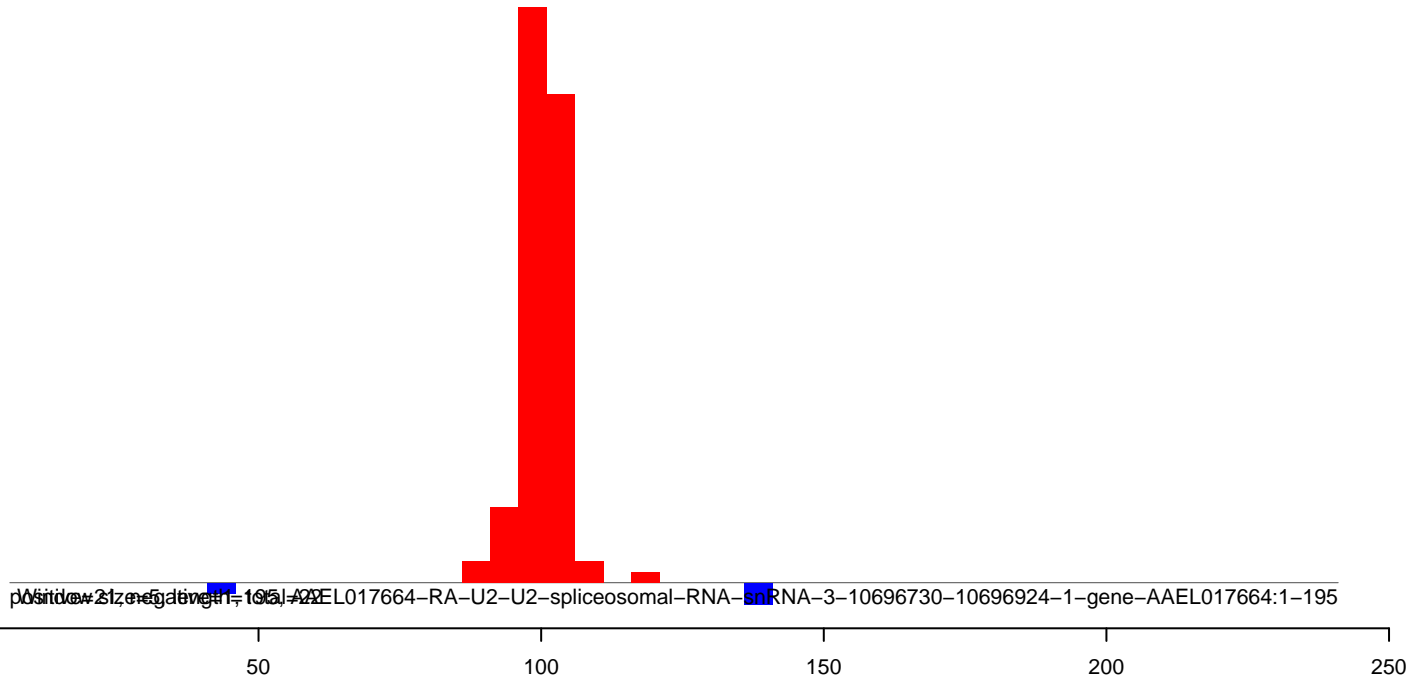
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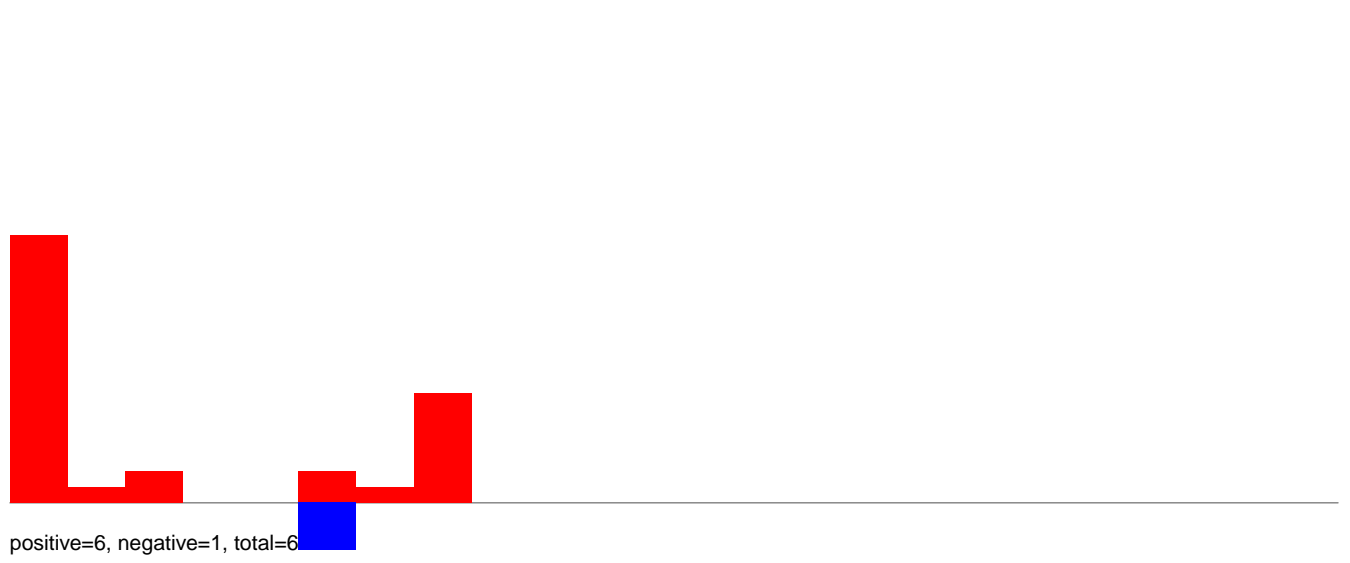
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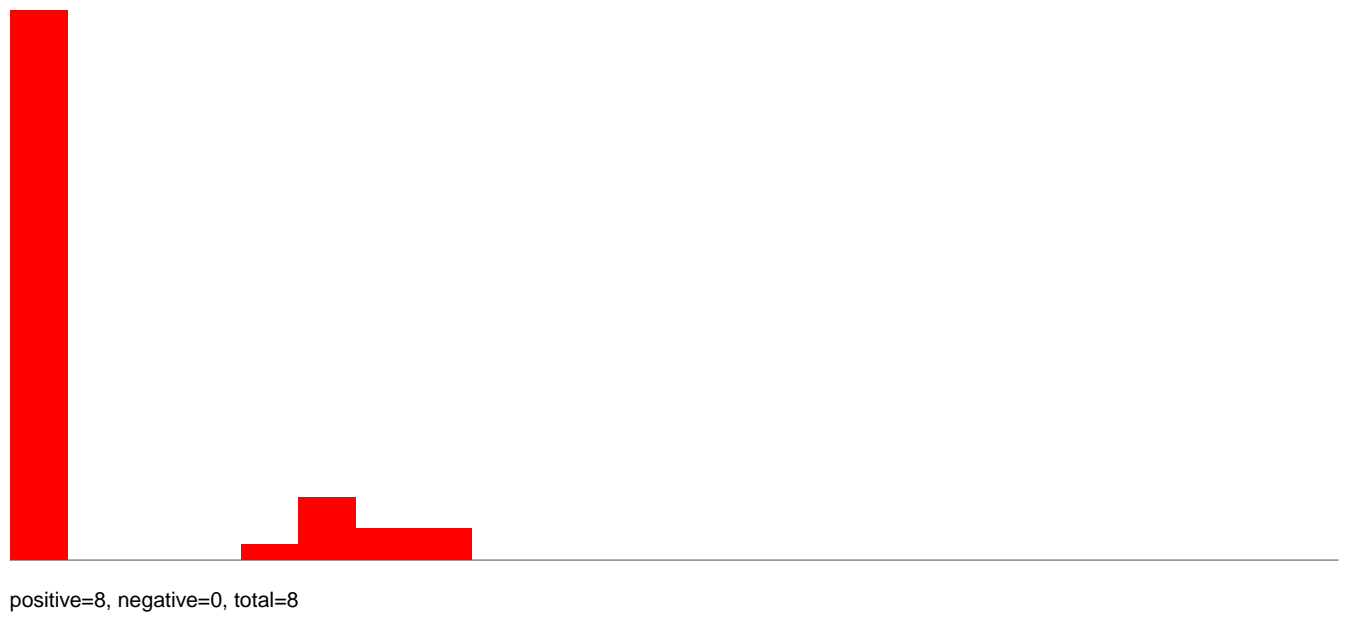
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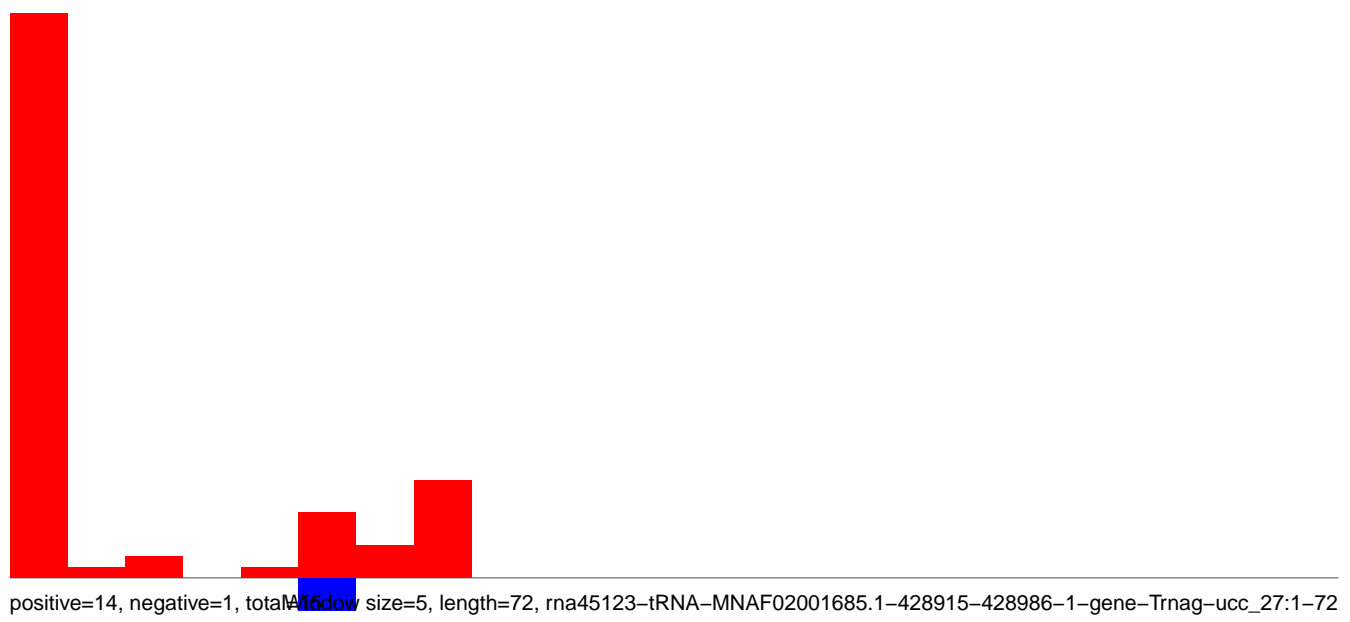
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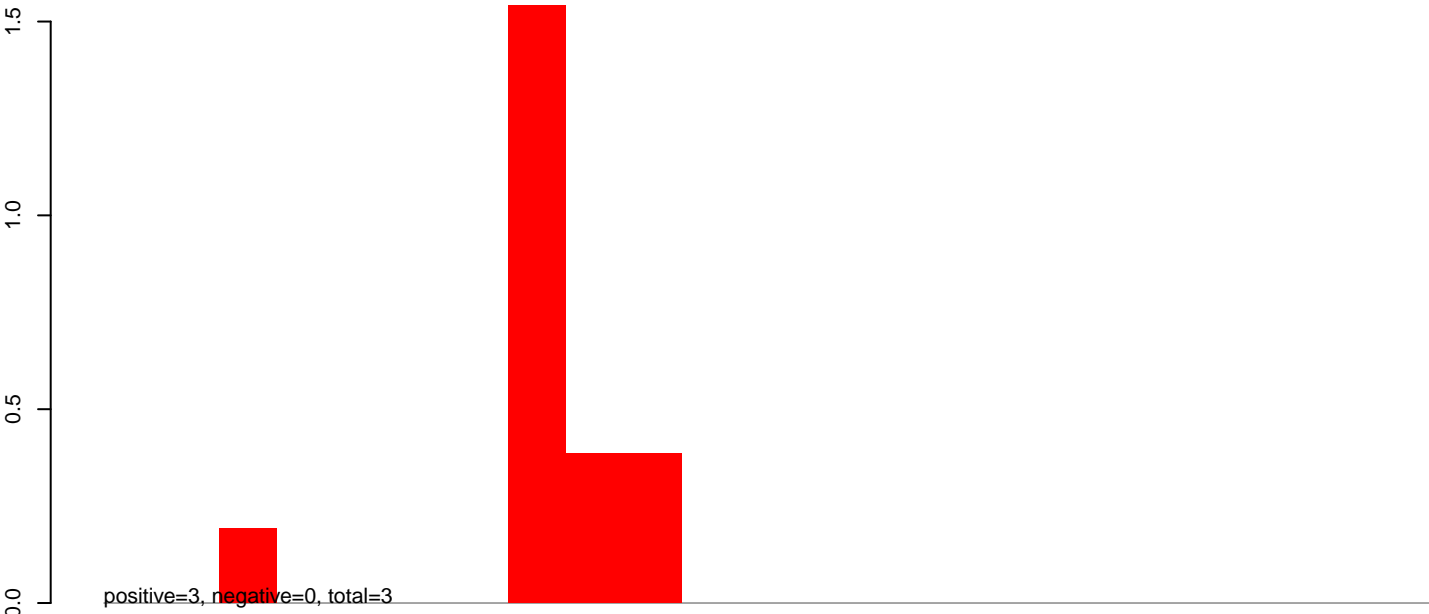
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AeAlbo_WholeBody_CHIKV.rep



AeAlbo_WholeBody_CHIKV.18_23.rep



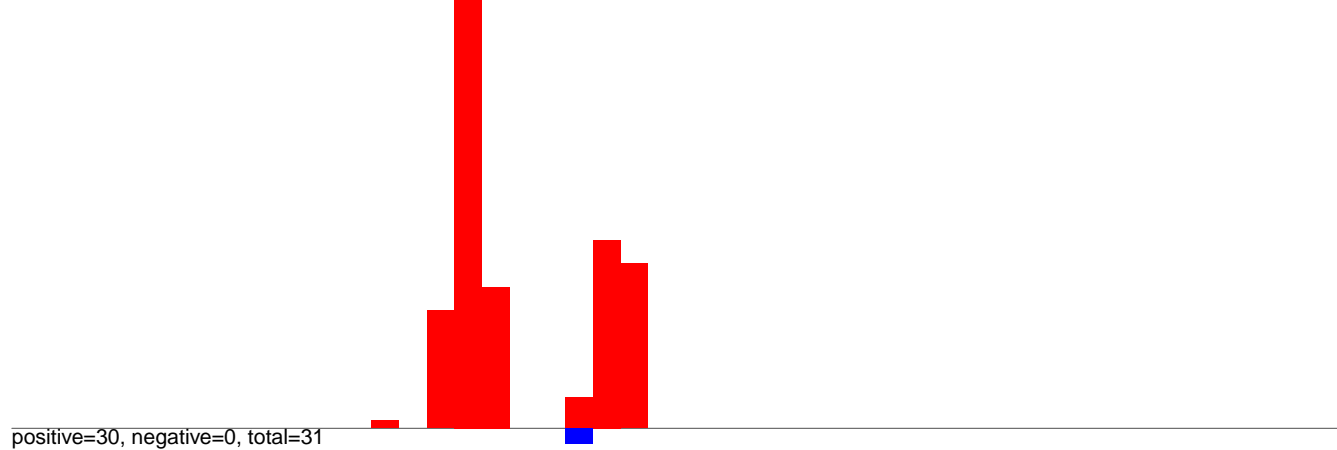
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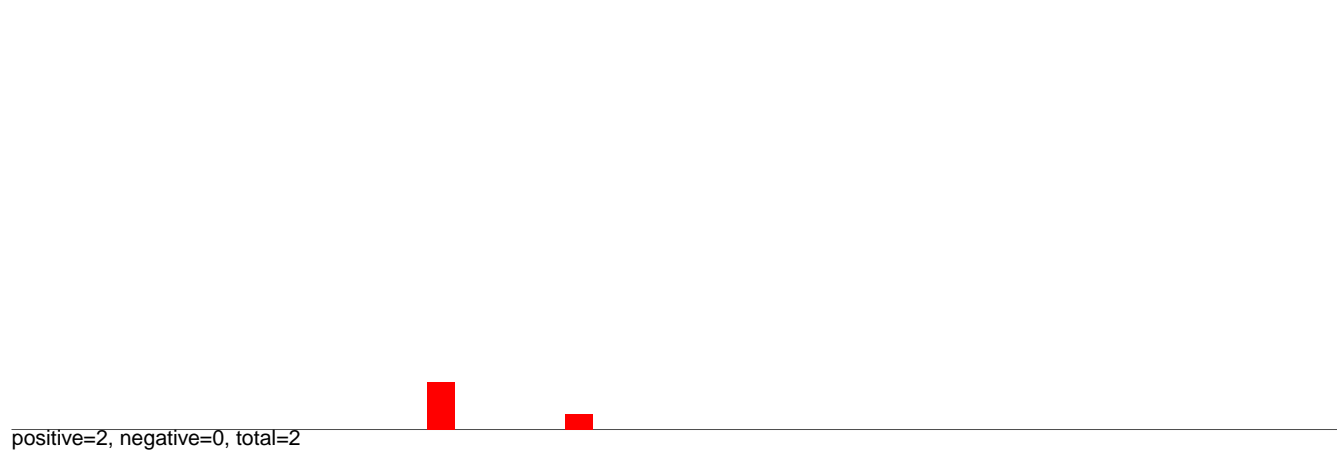
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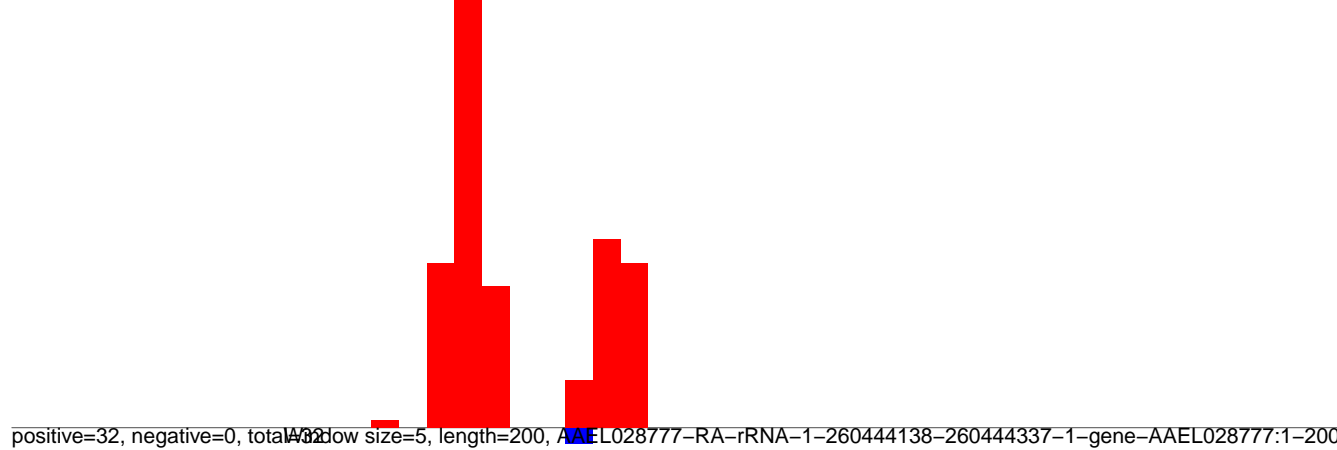
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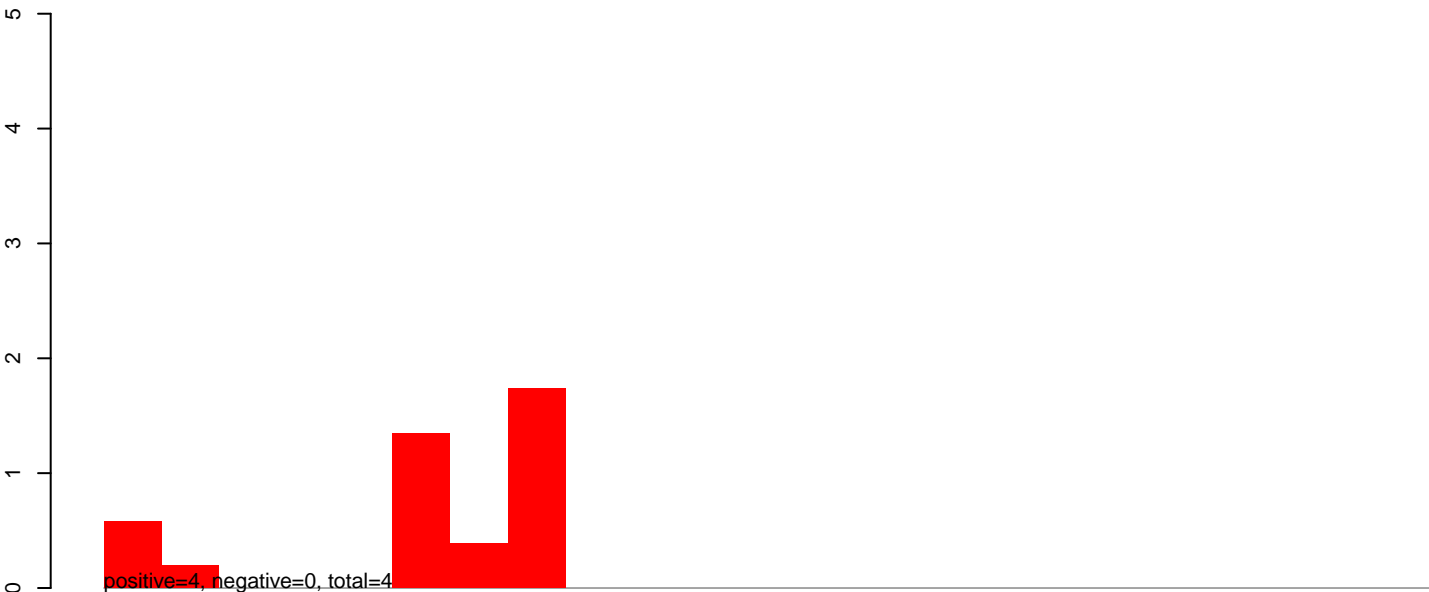
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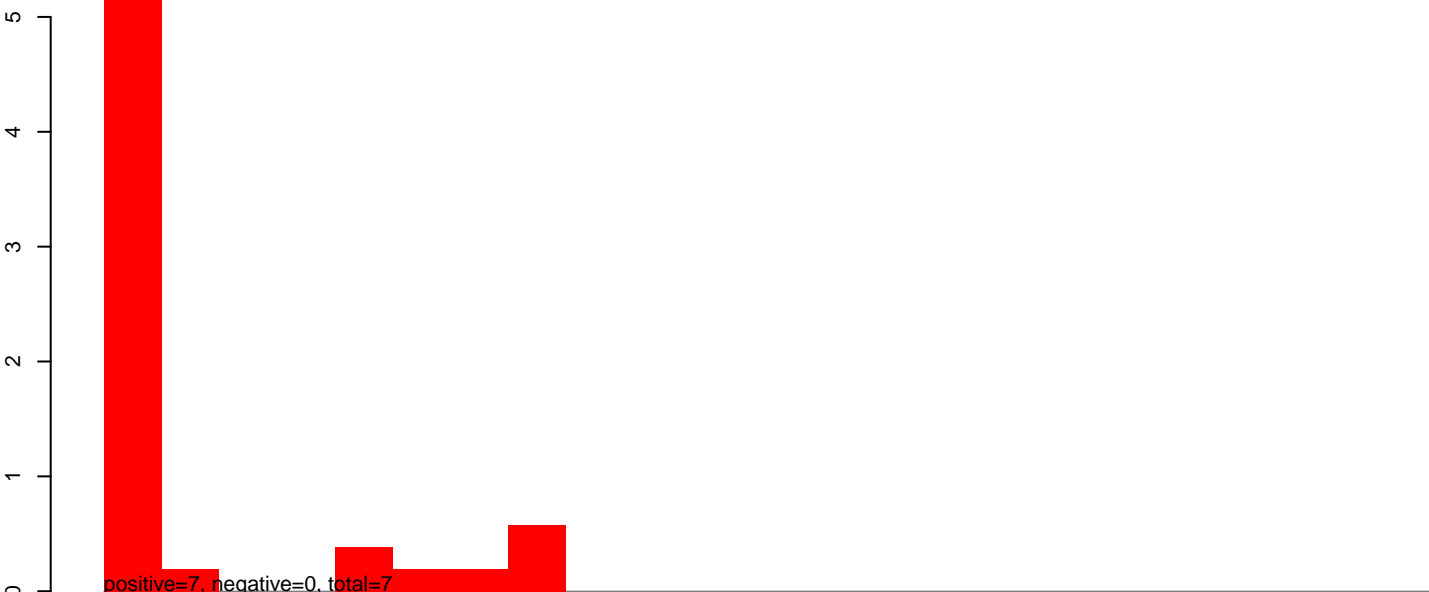
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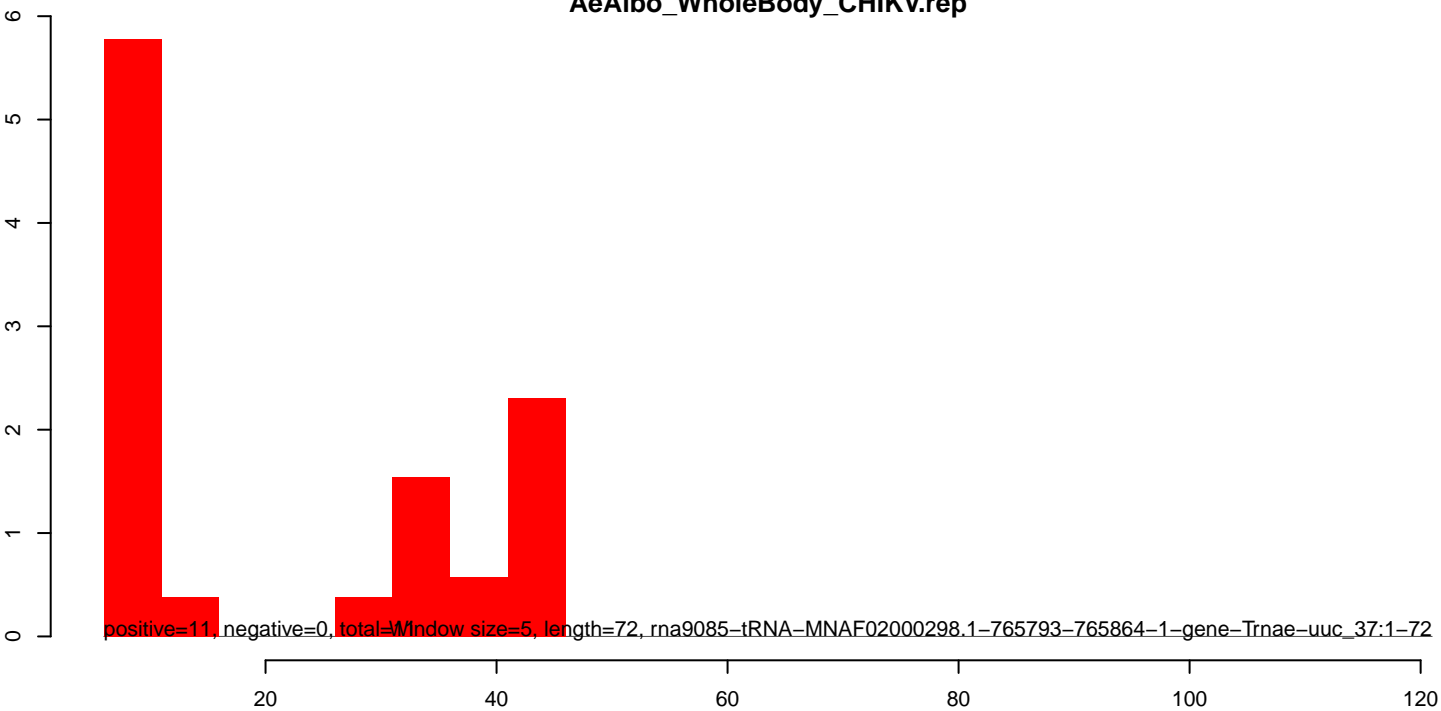
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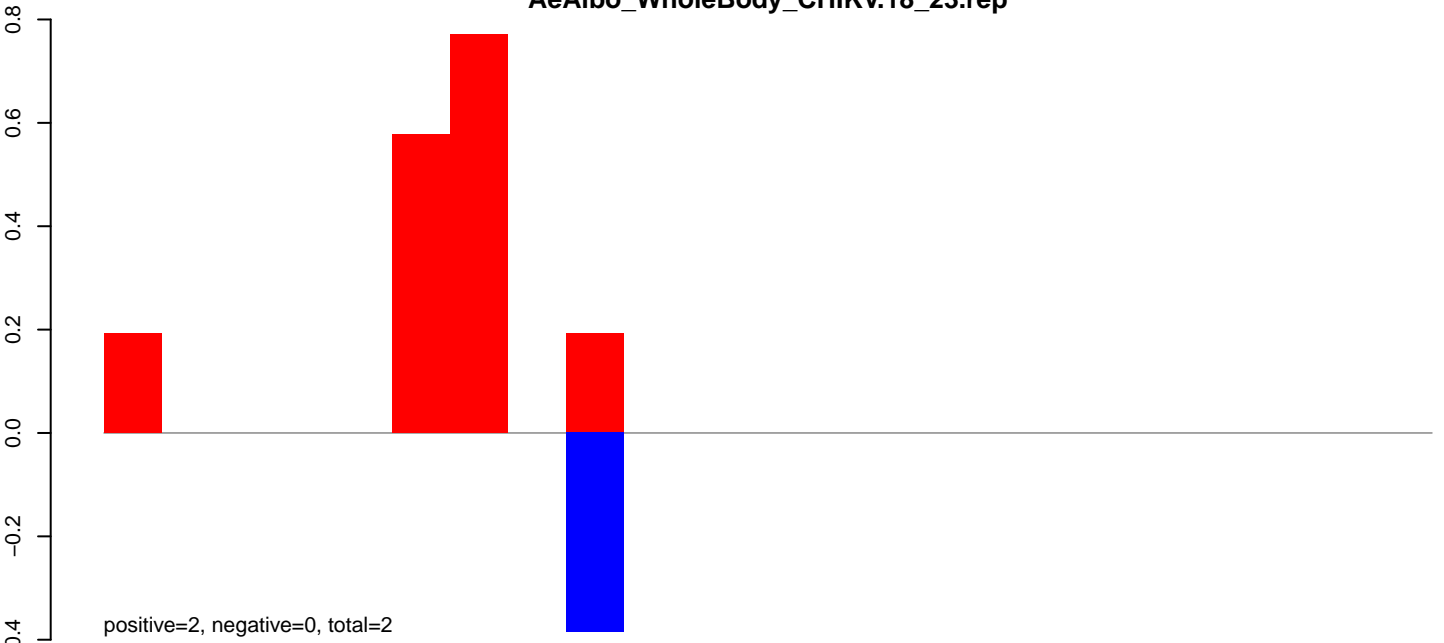
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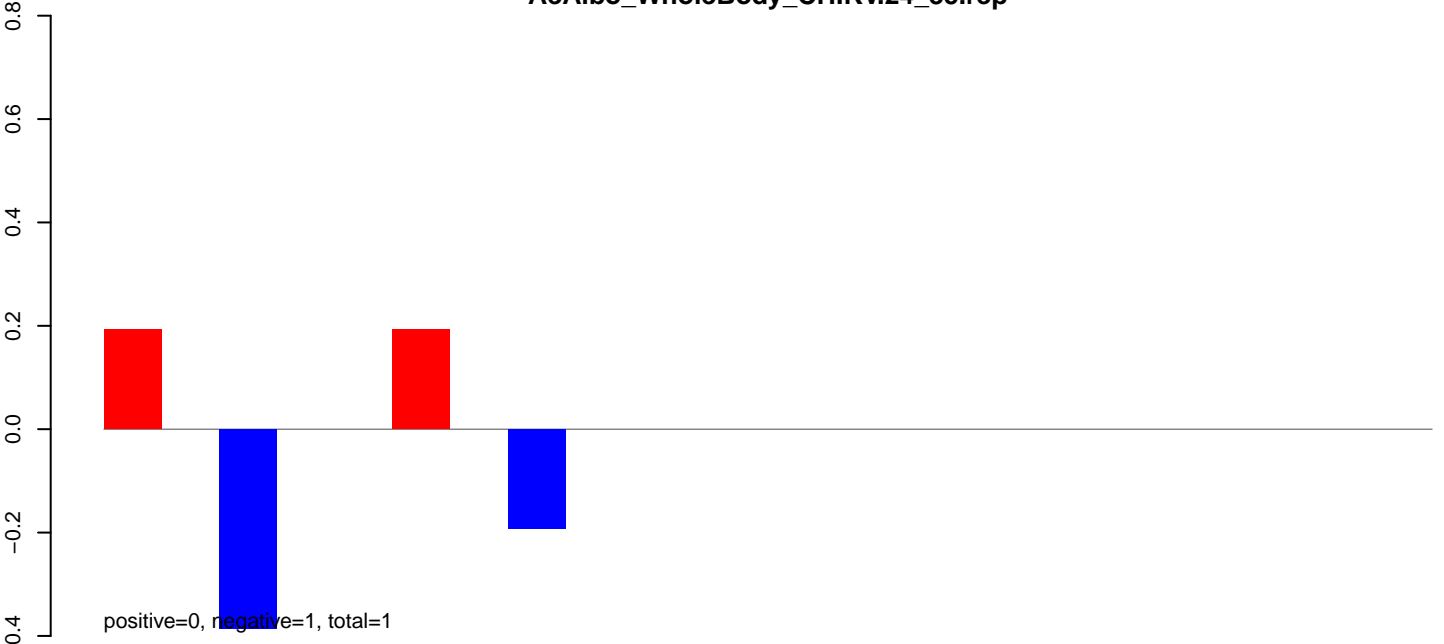
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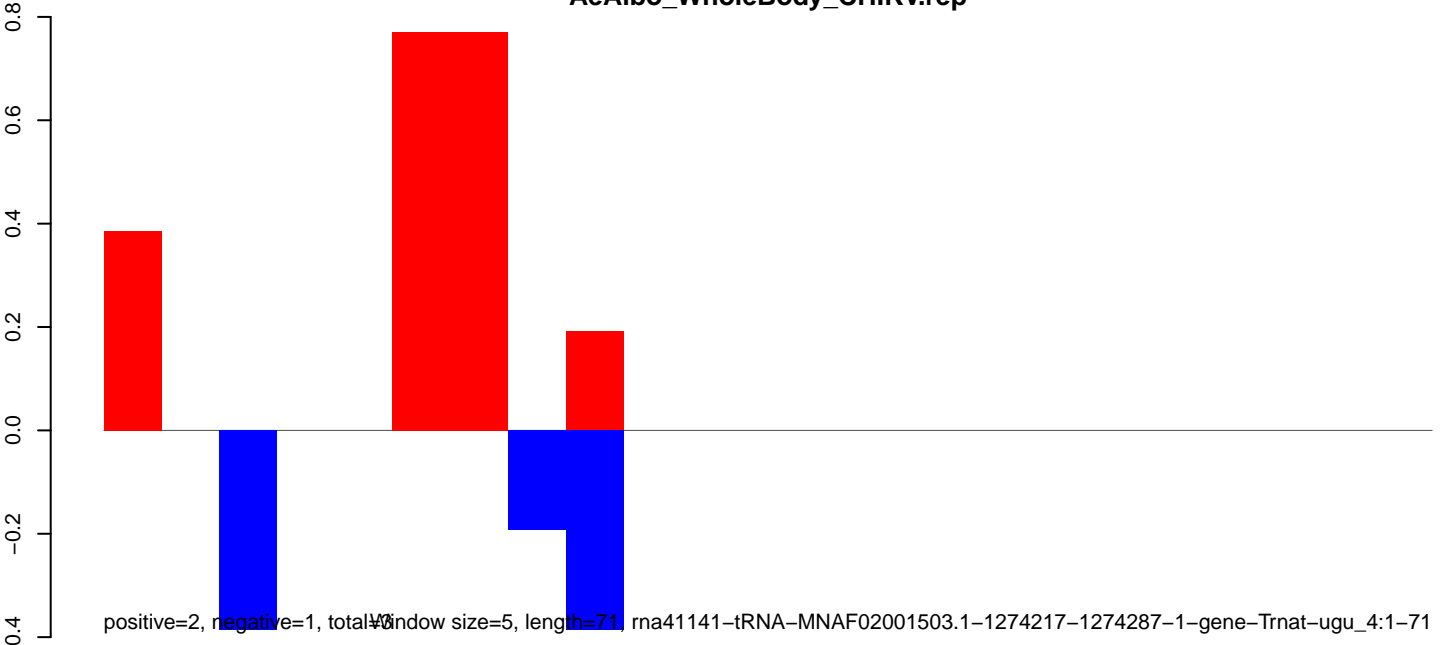
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AeAlbo_WholeBody_CHIKV.24_35.rep

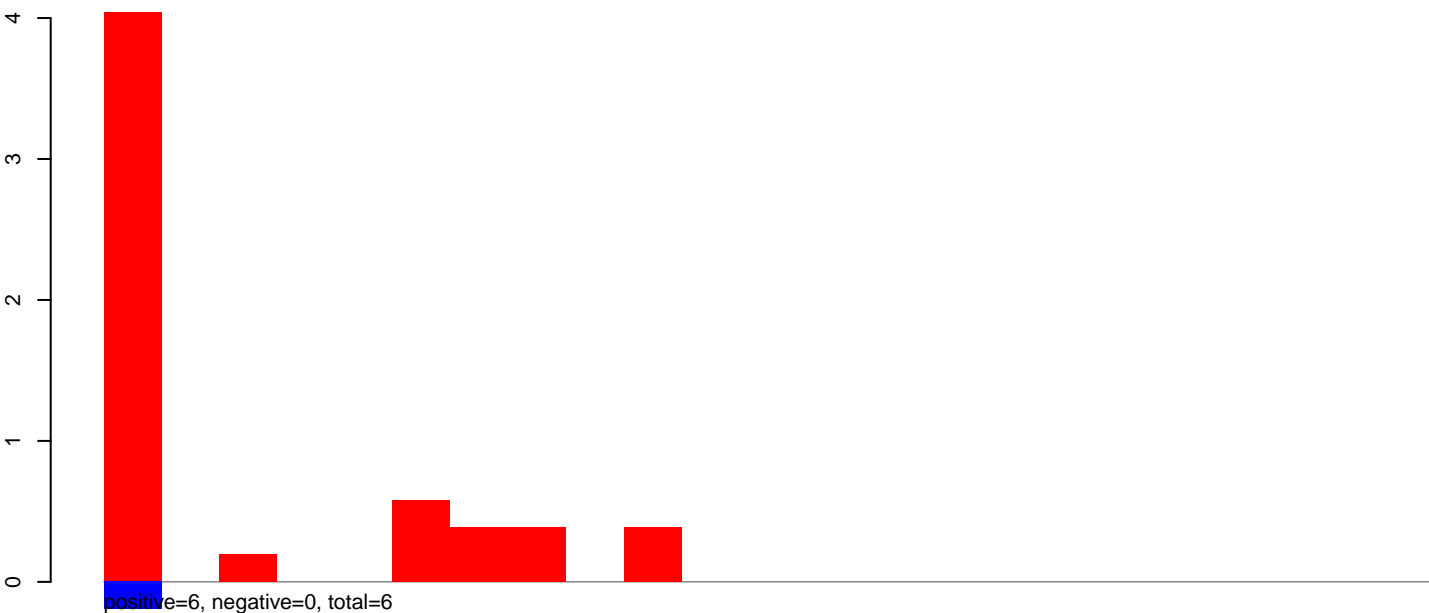


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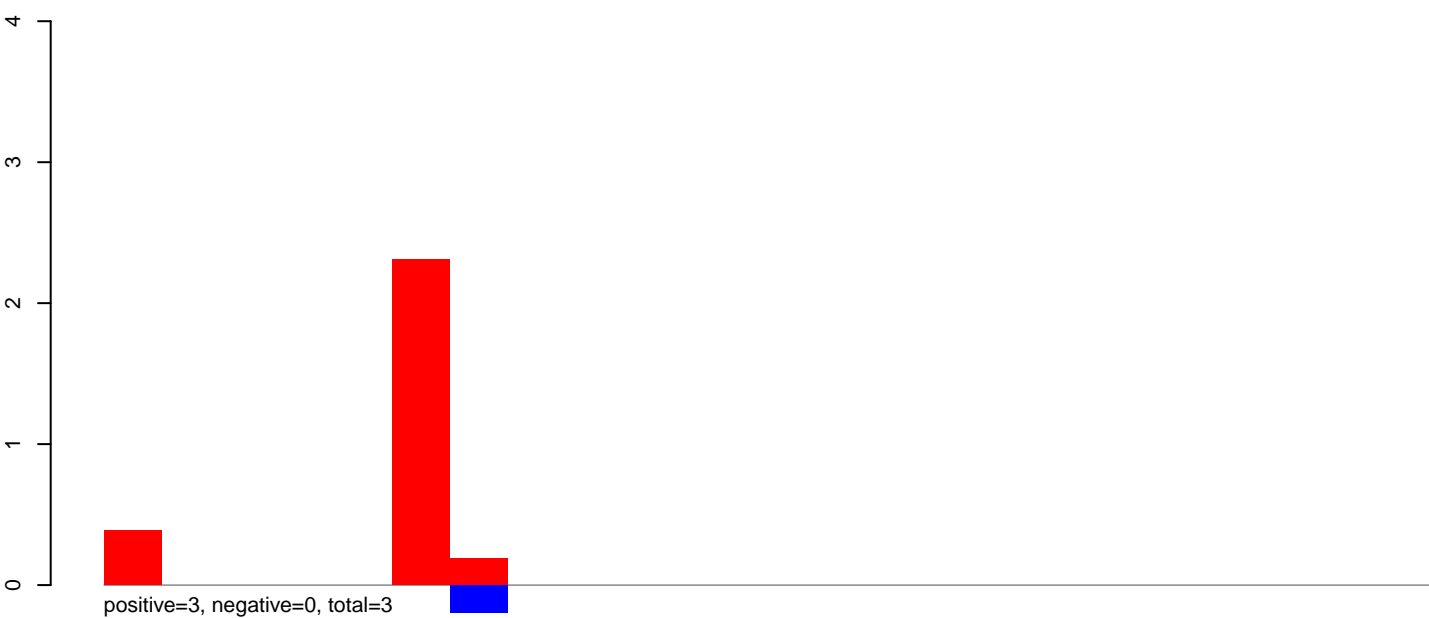


Window size=5, length=71, ma411141-tRNA-MNAF02001503.1-1274217-1274287-1-gene-Trnat-ugu_4:1-71

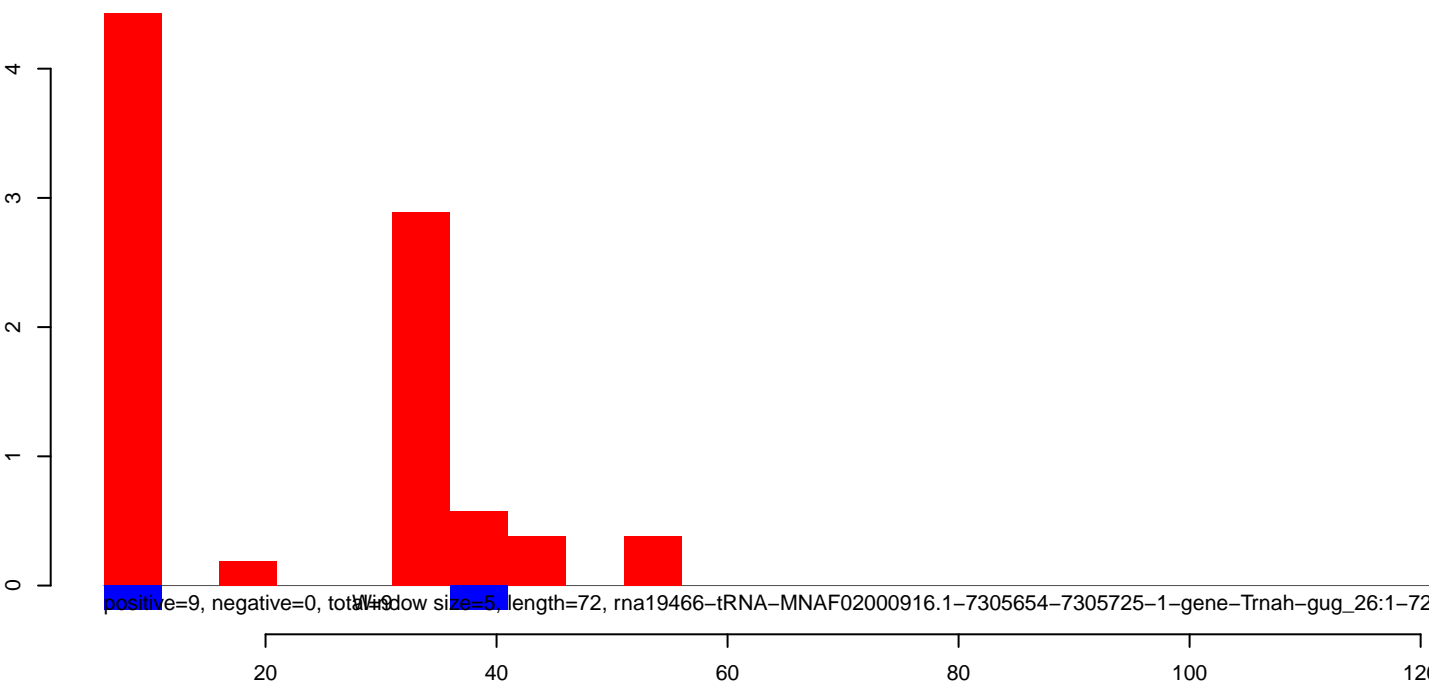
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AeAlbo_WholeBody_CHIKV.24_35.rep

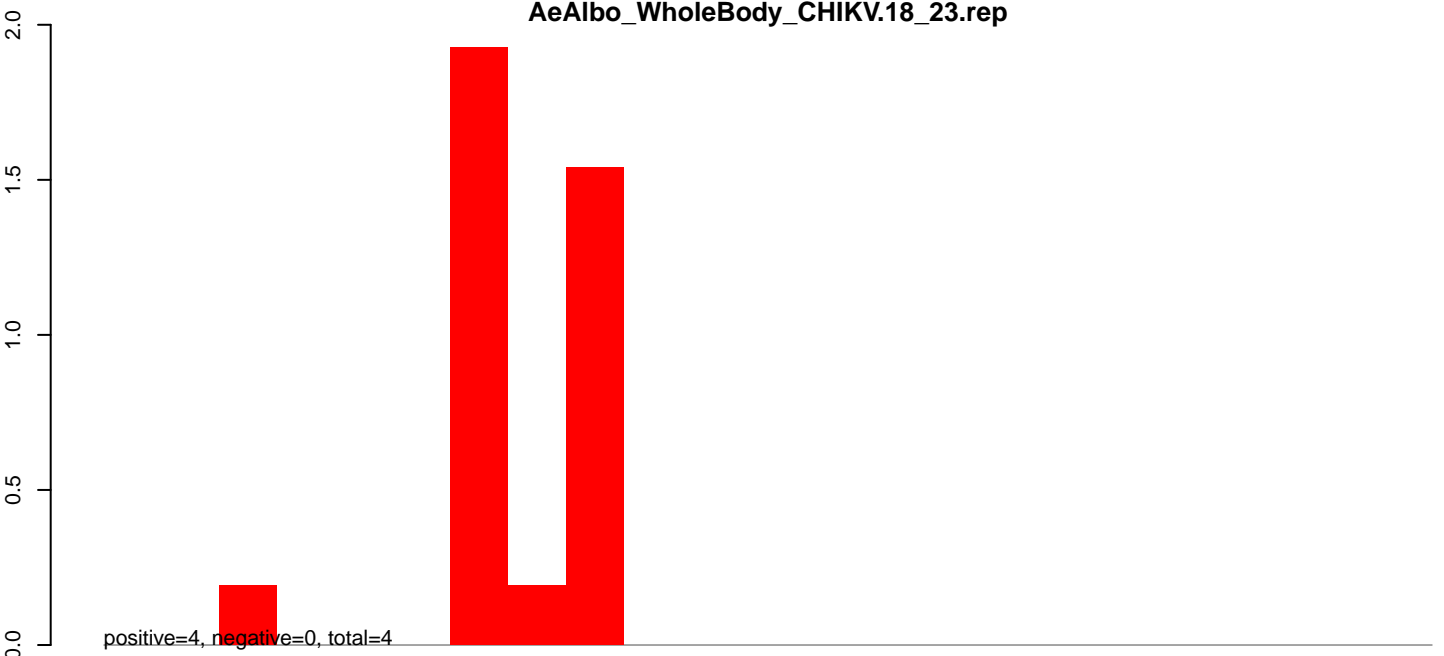


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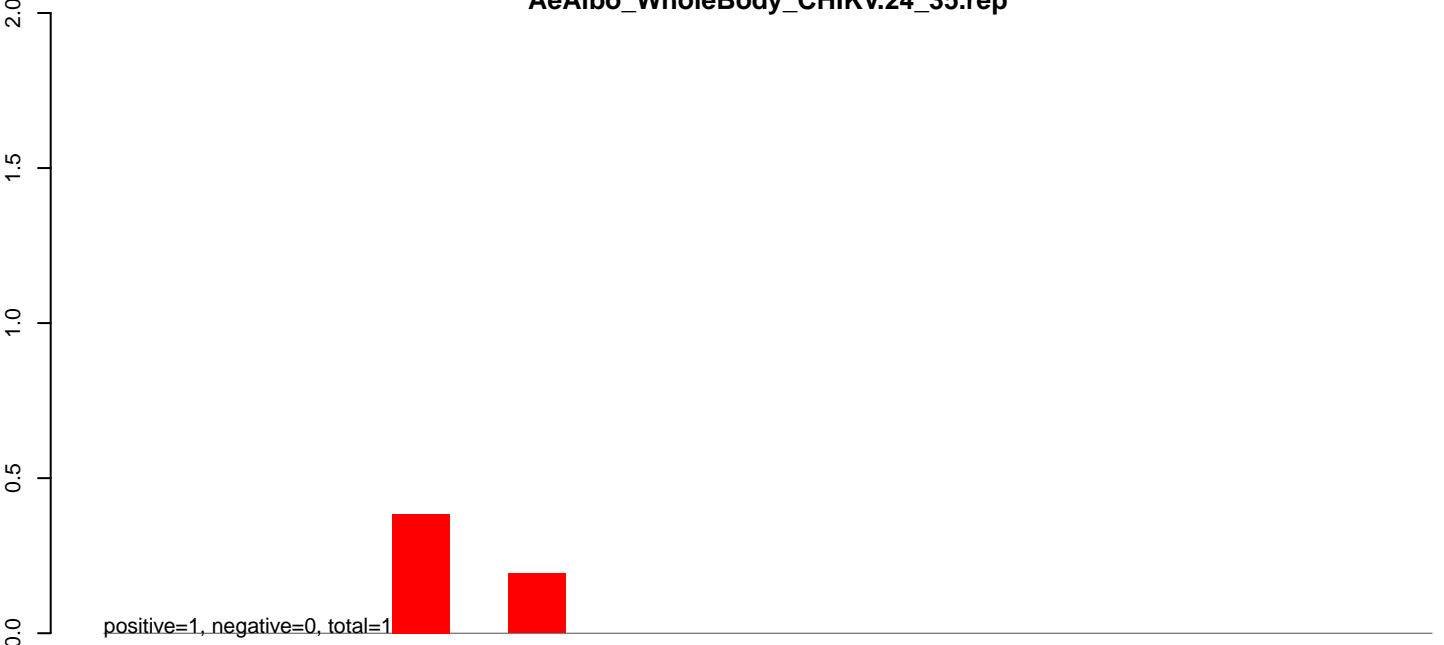
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positive=4, negative=0, total=4



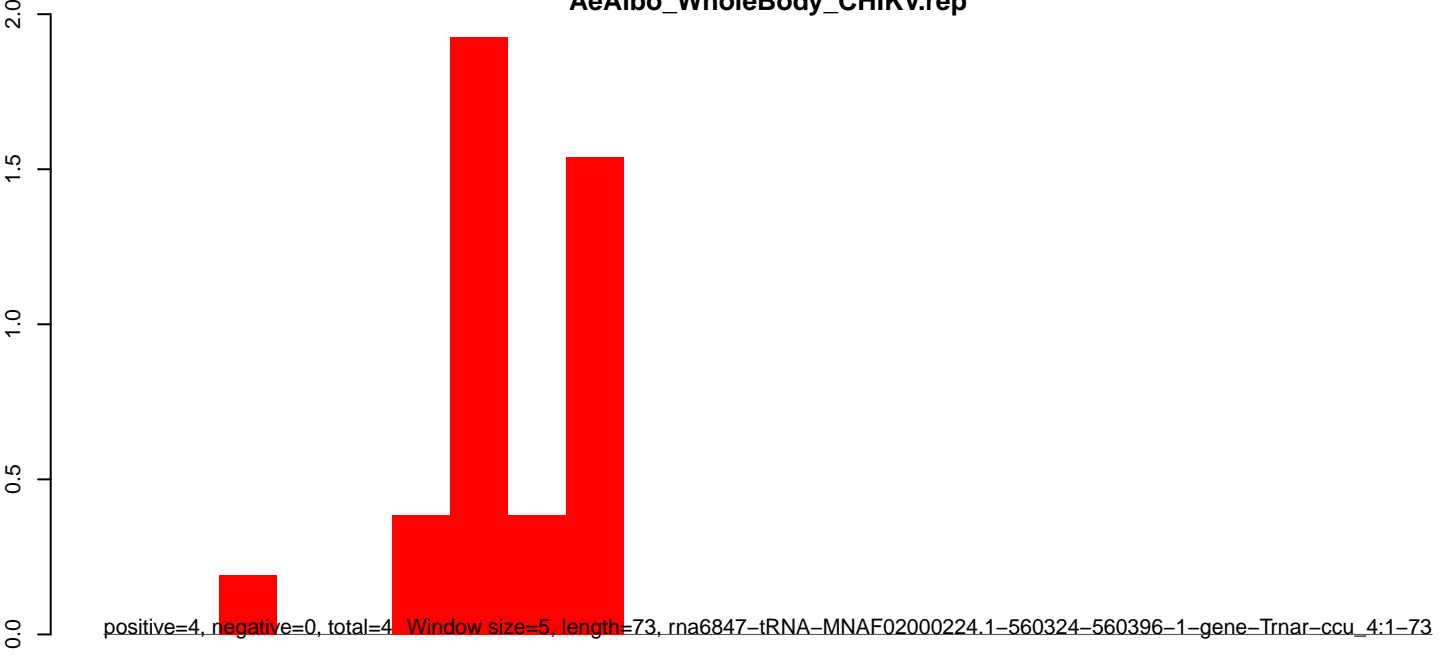
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positive=1, negative=0, total=1

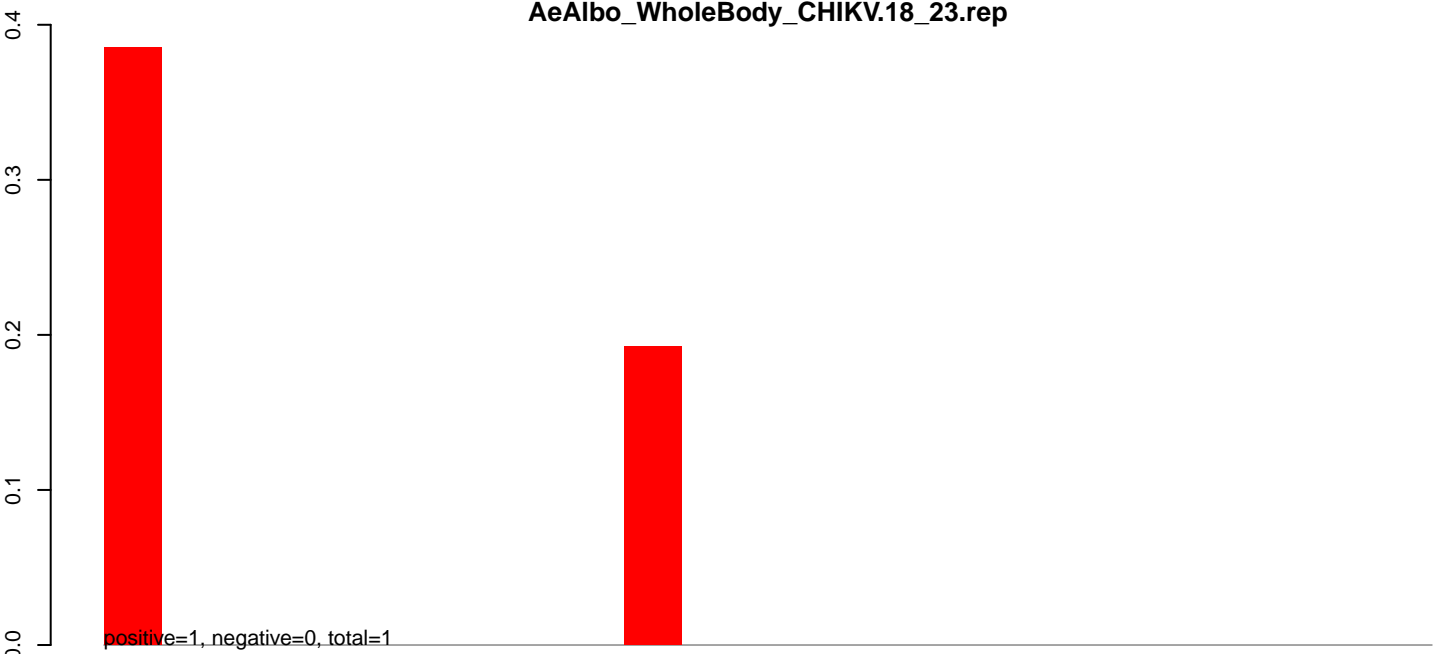


AeAlbo_WholeBody_CHIKV.rep

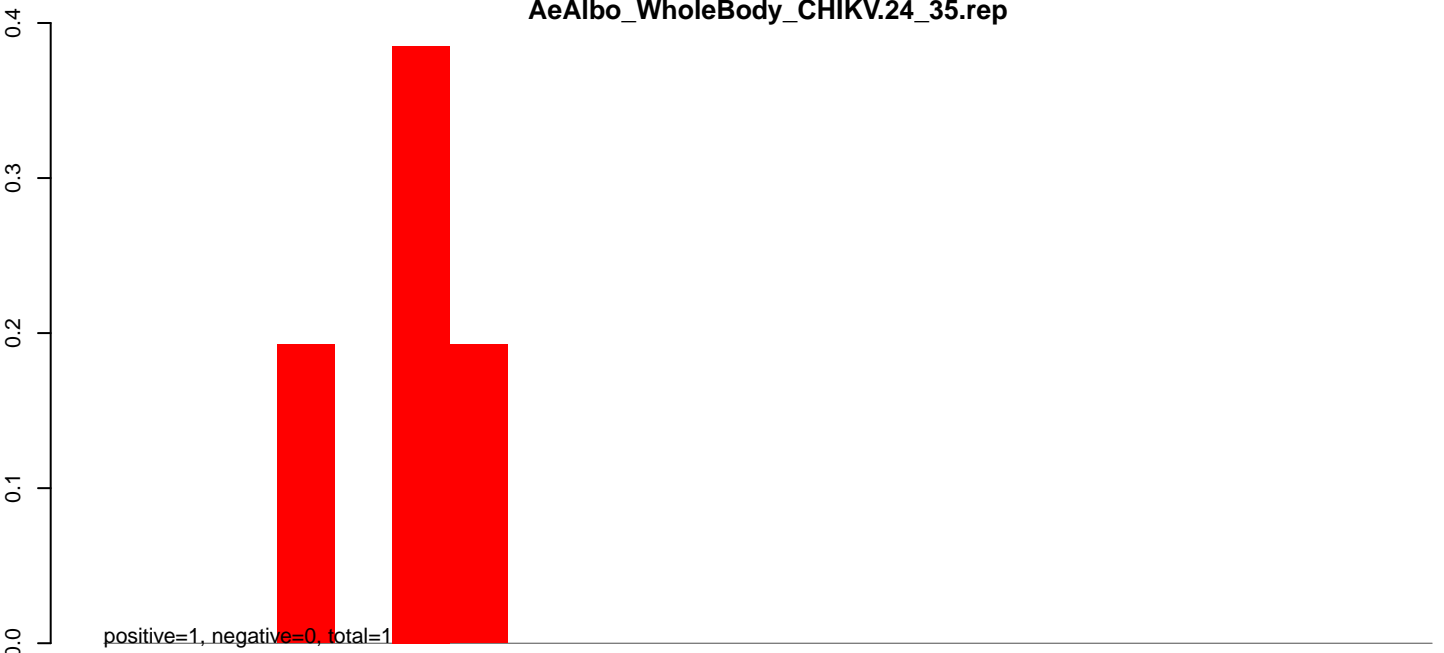
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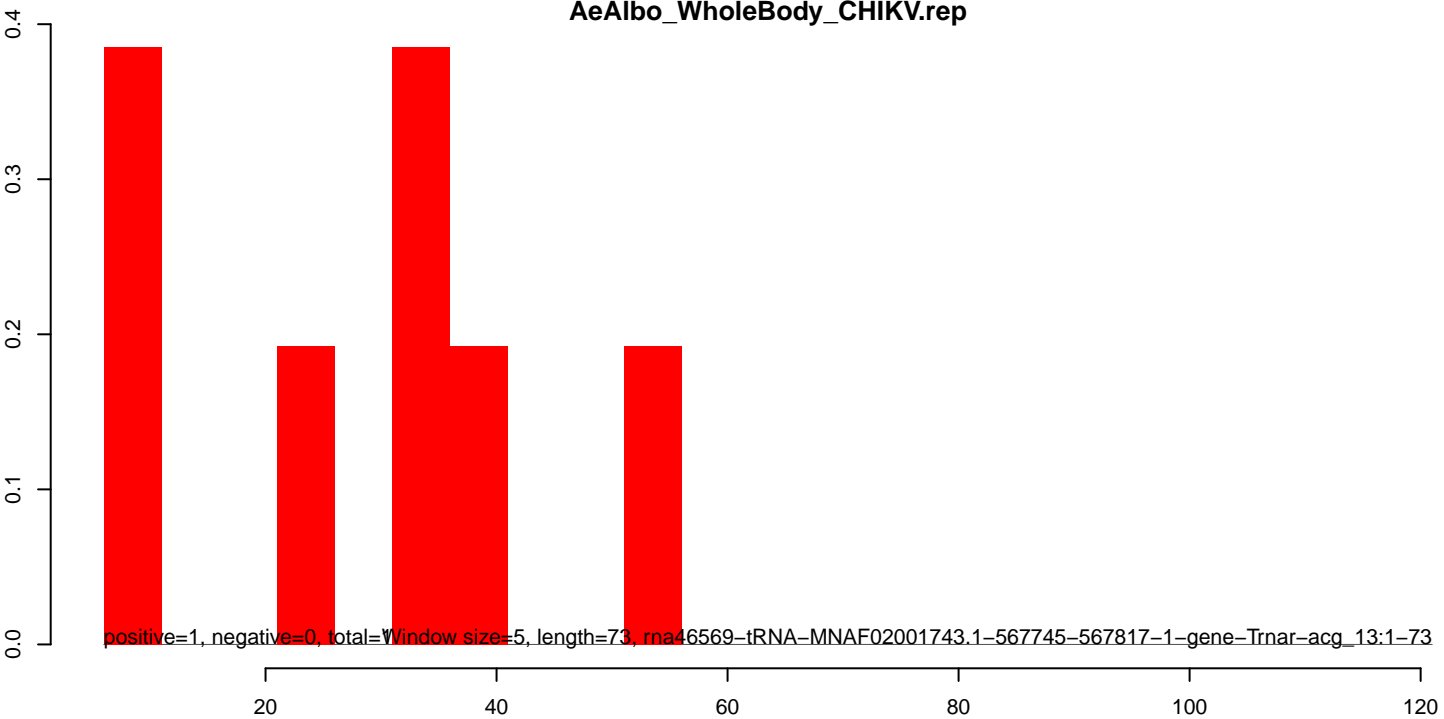
AeAlbo_WholeBody_CHIKV.18_23.rep

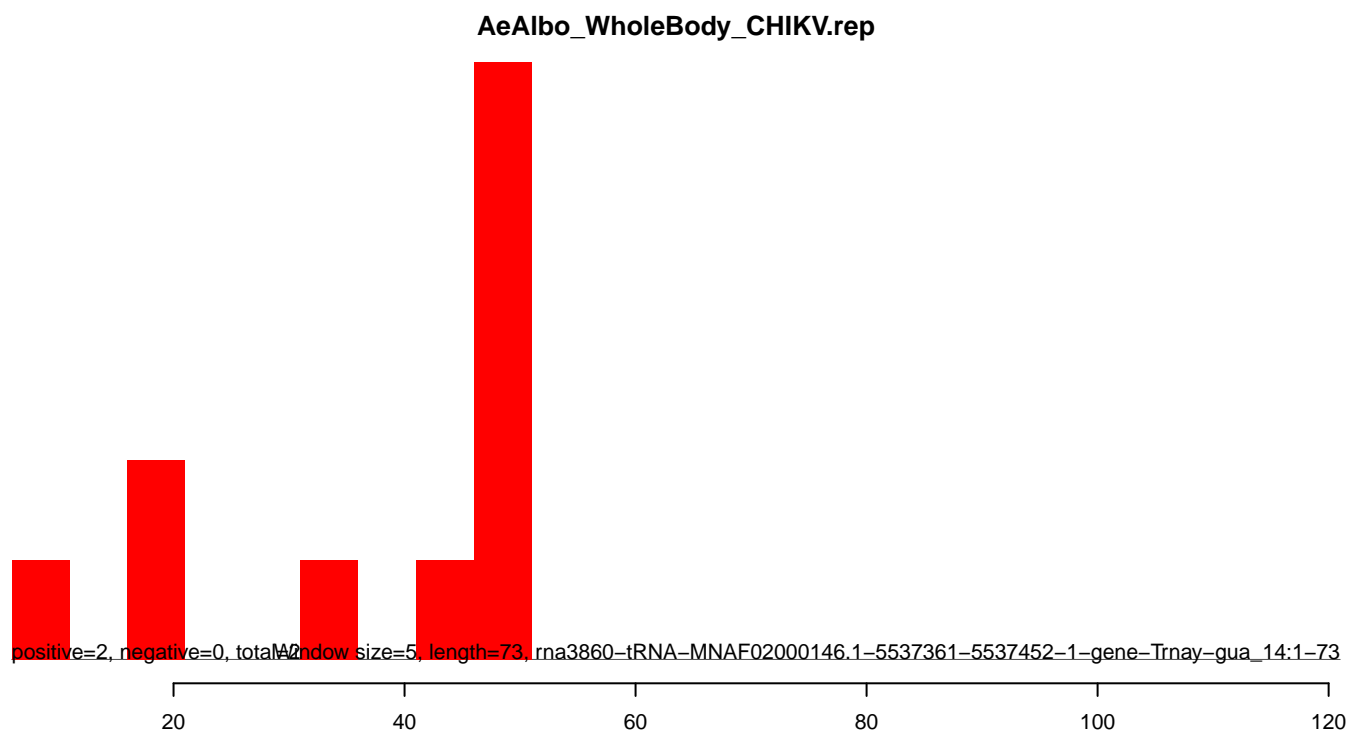
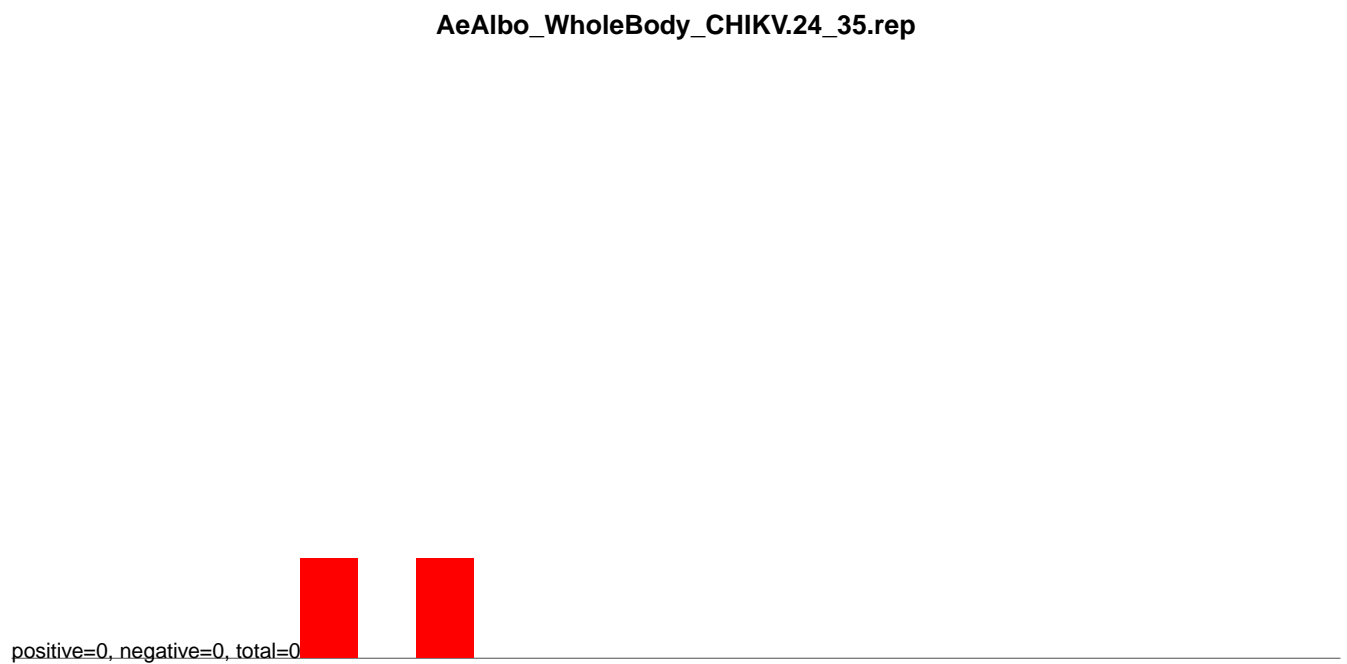
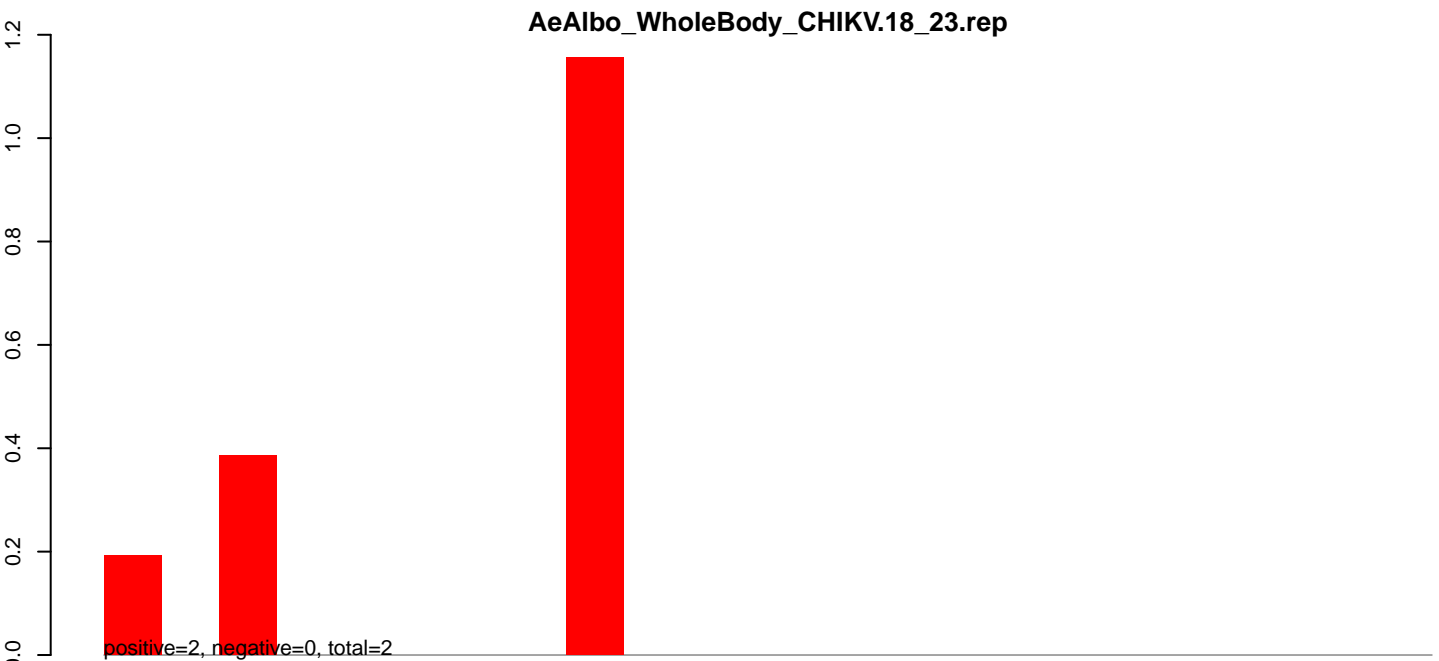


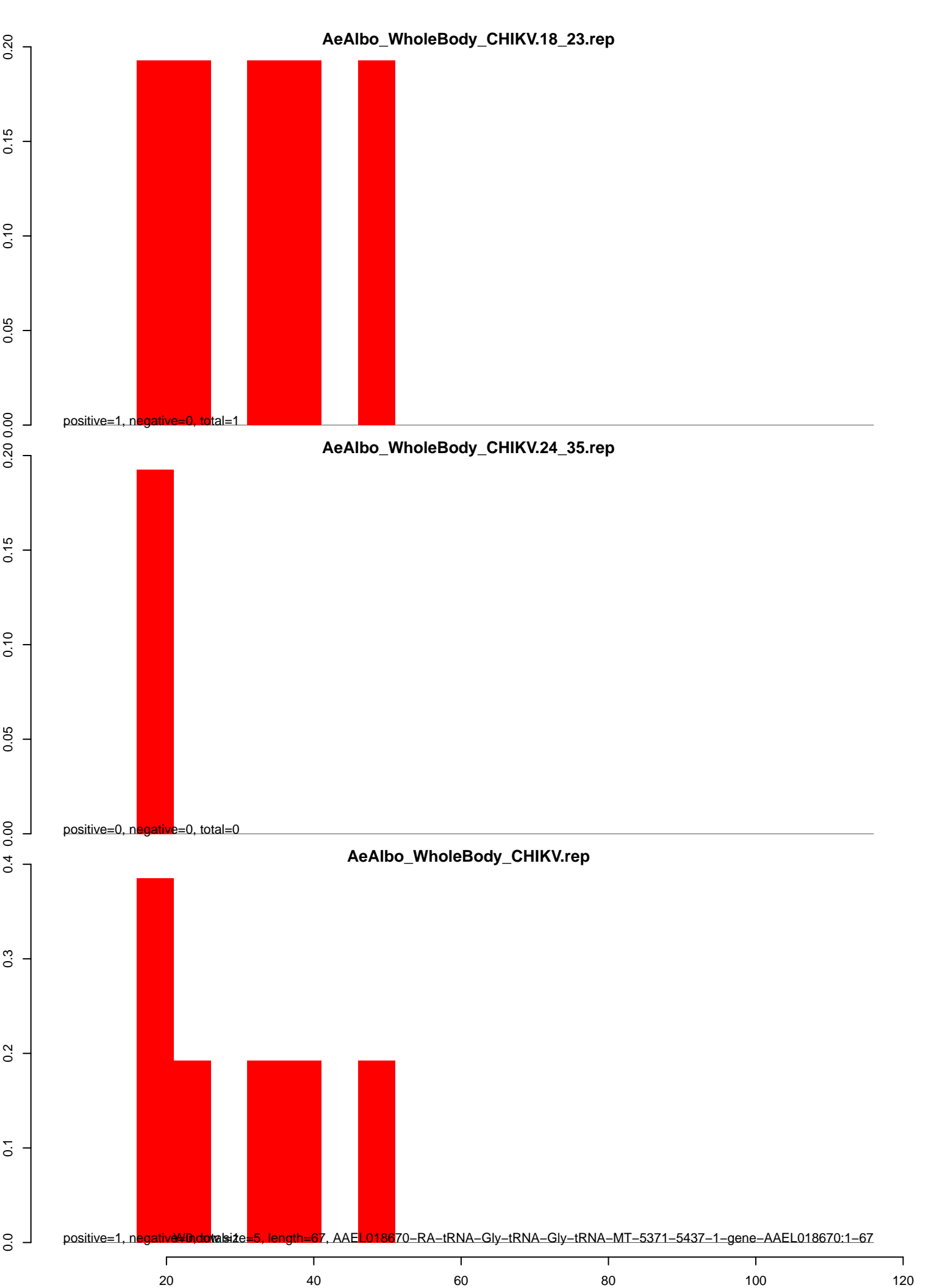
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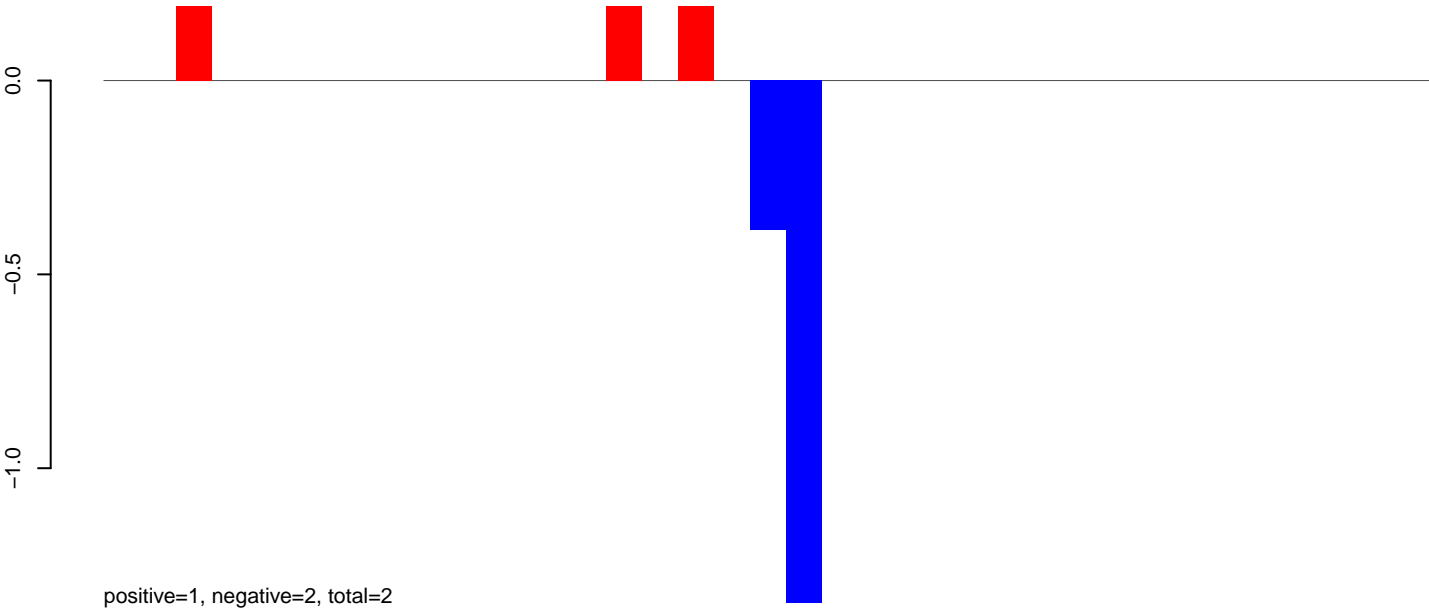
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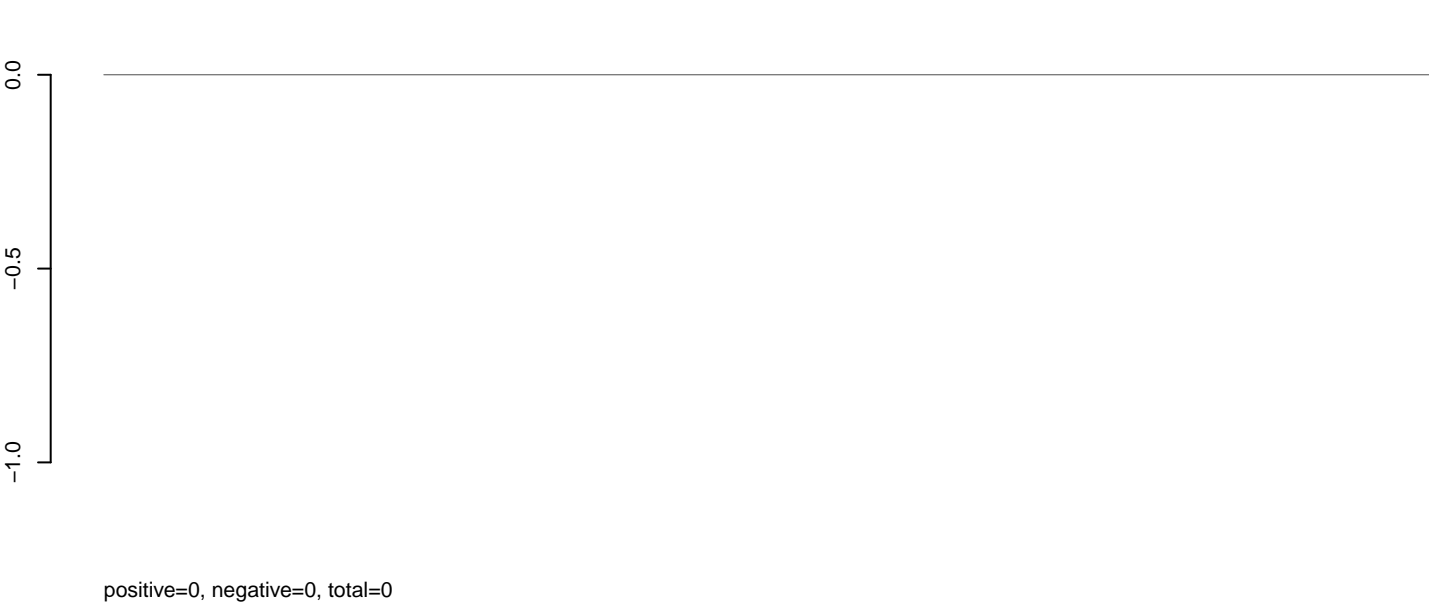




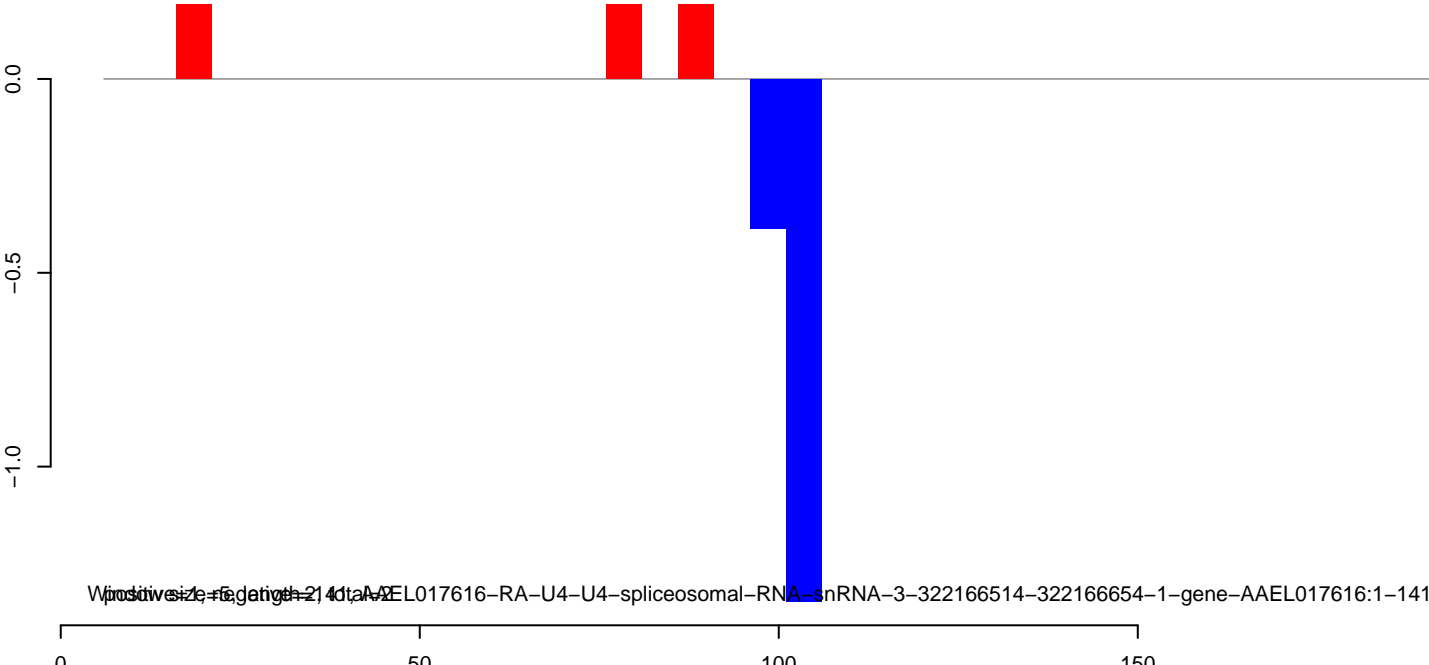
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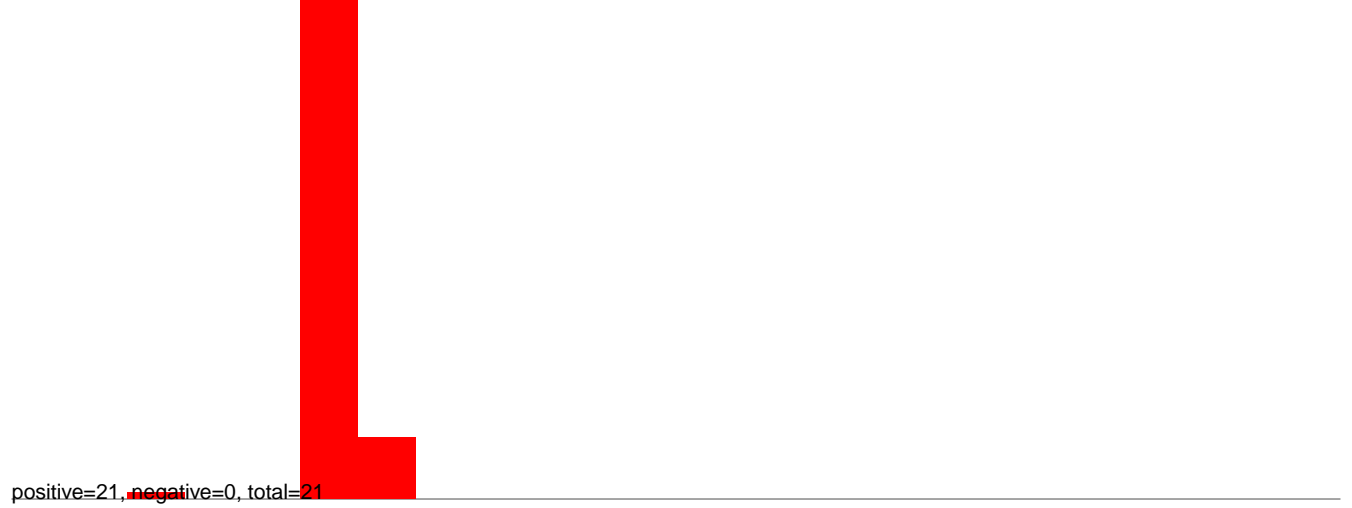
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AeAlbo_WholeBody_CHIKV.rep



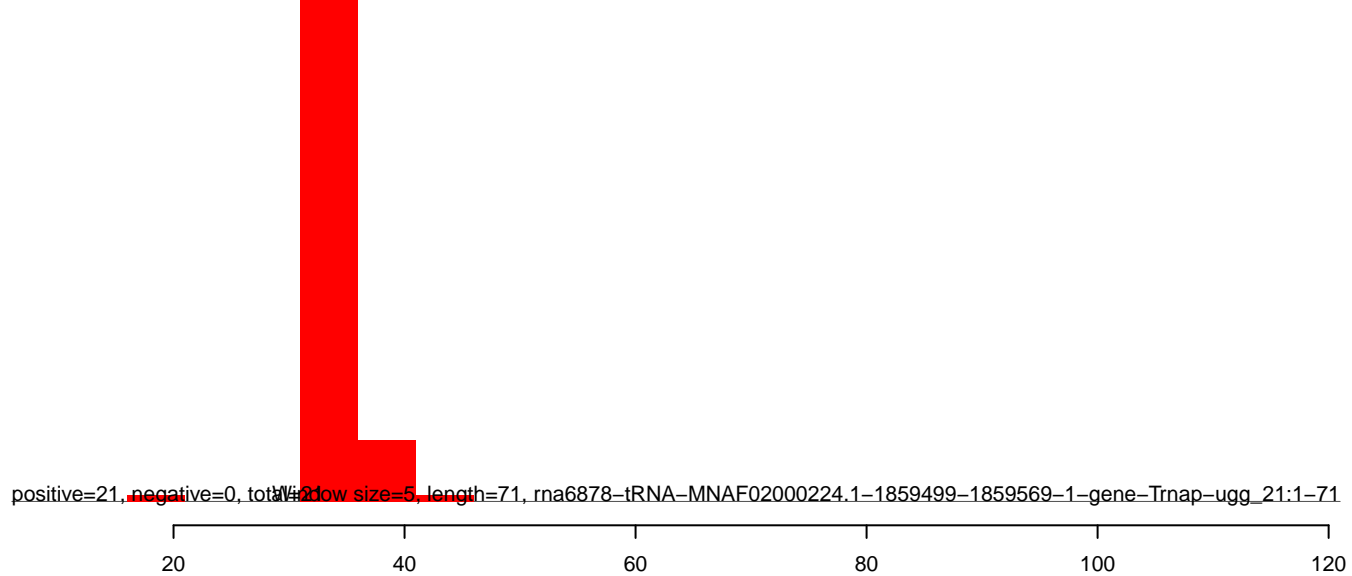
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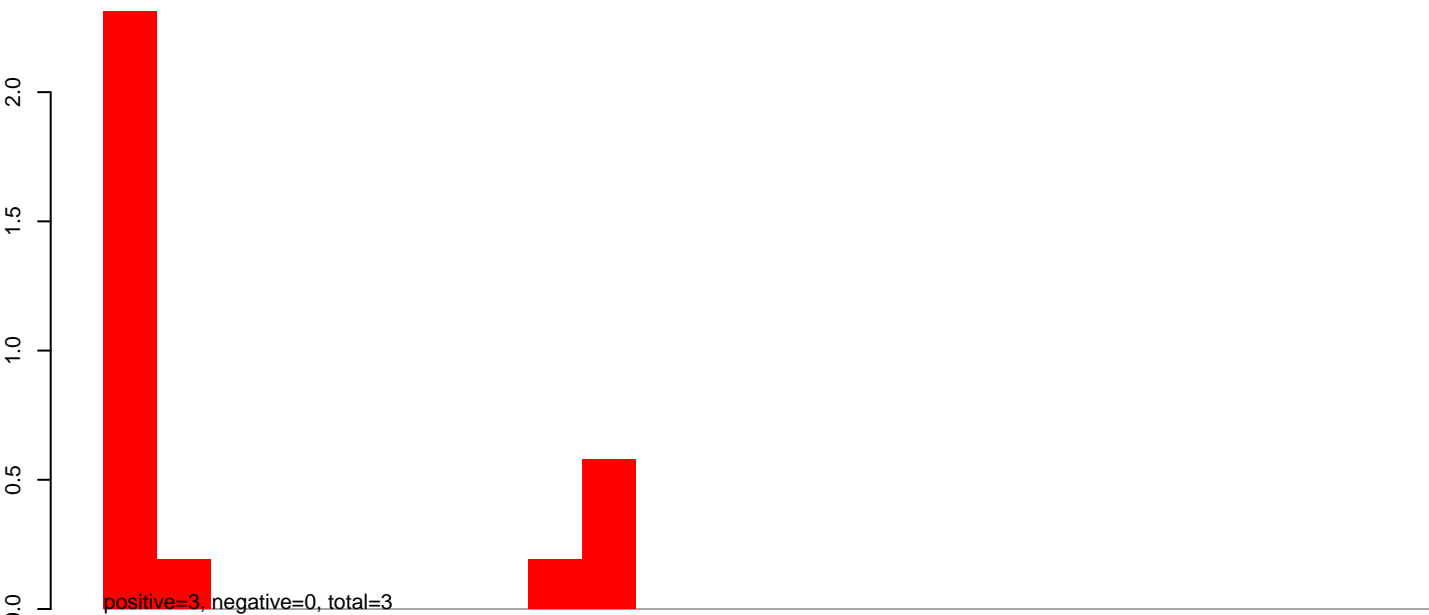
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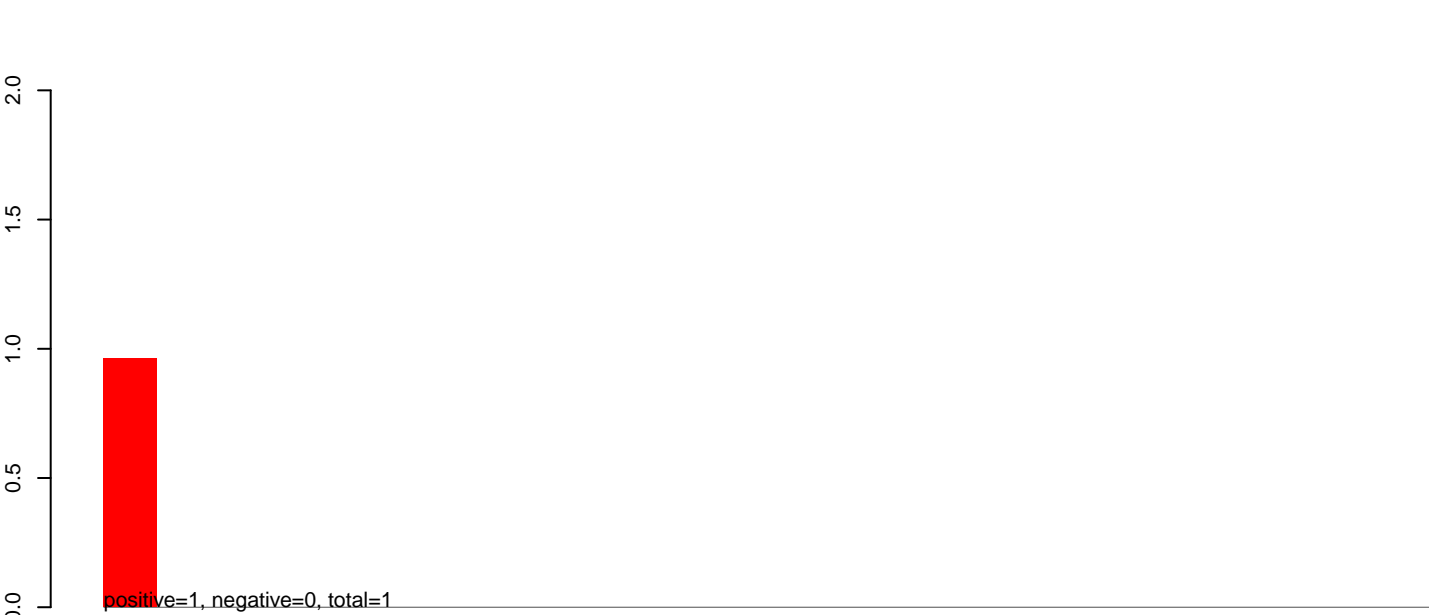
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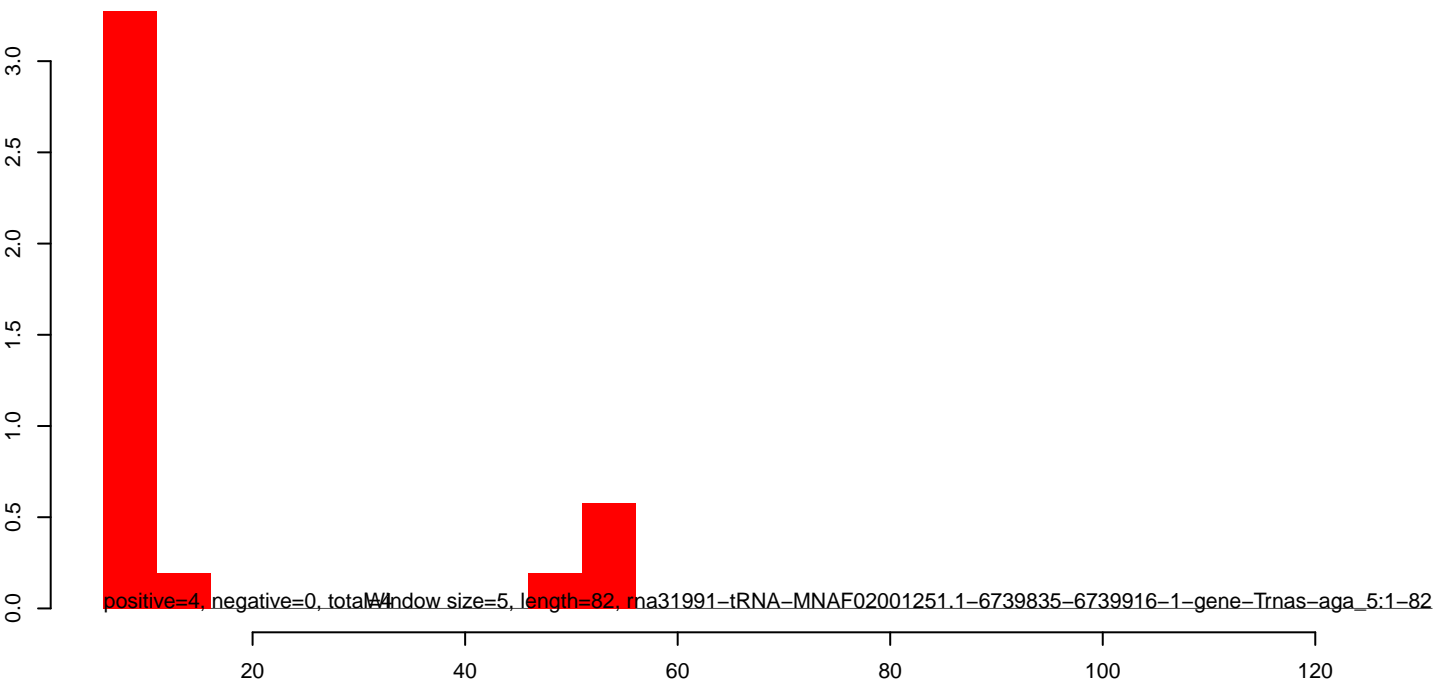
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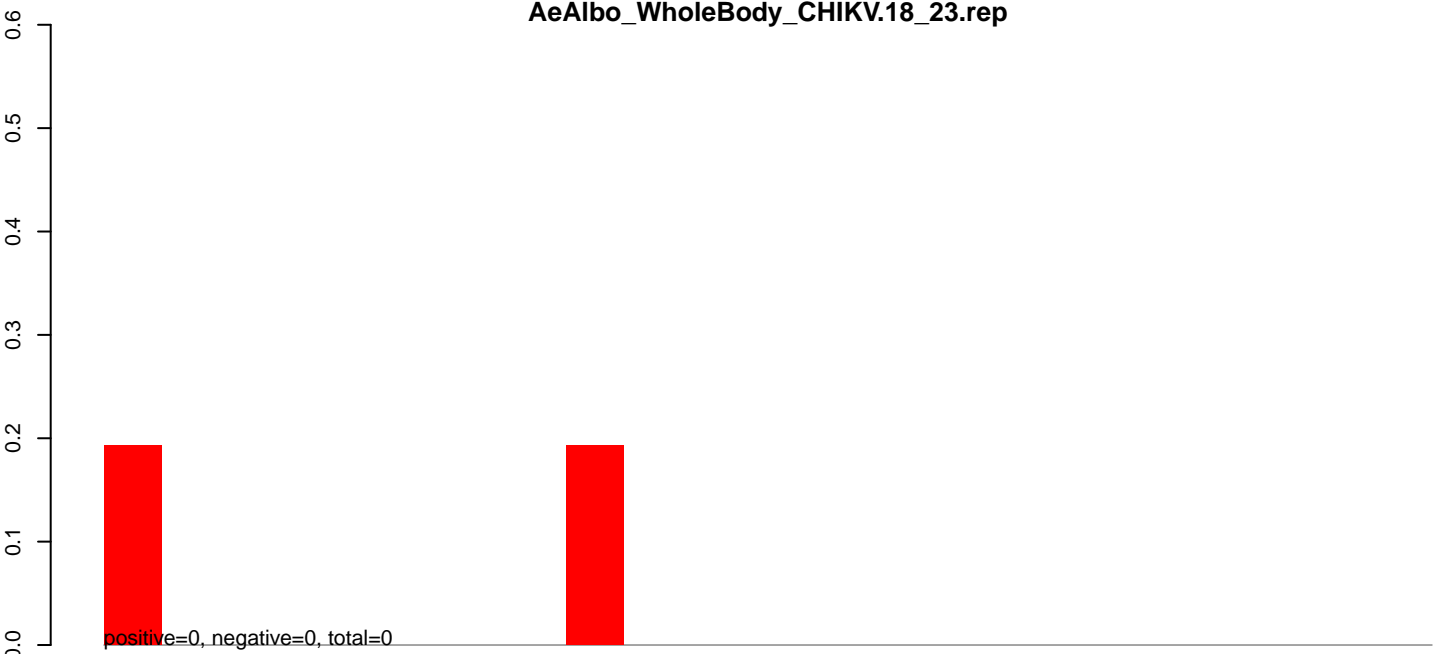
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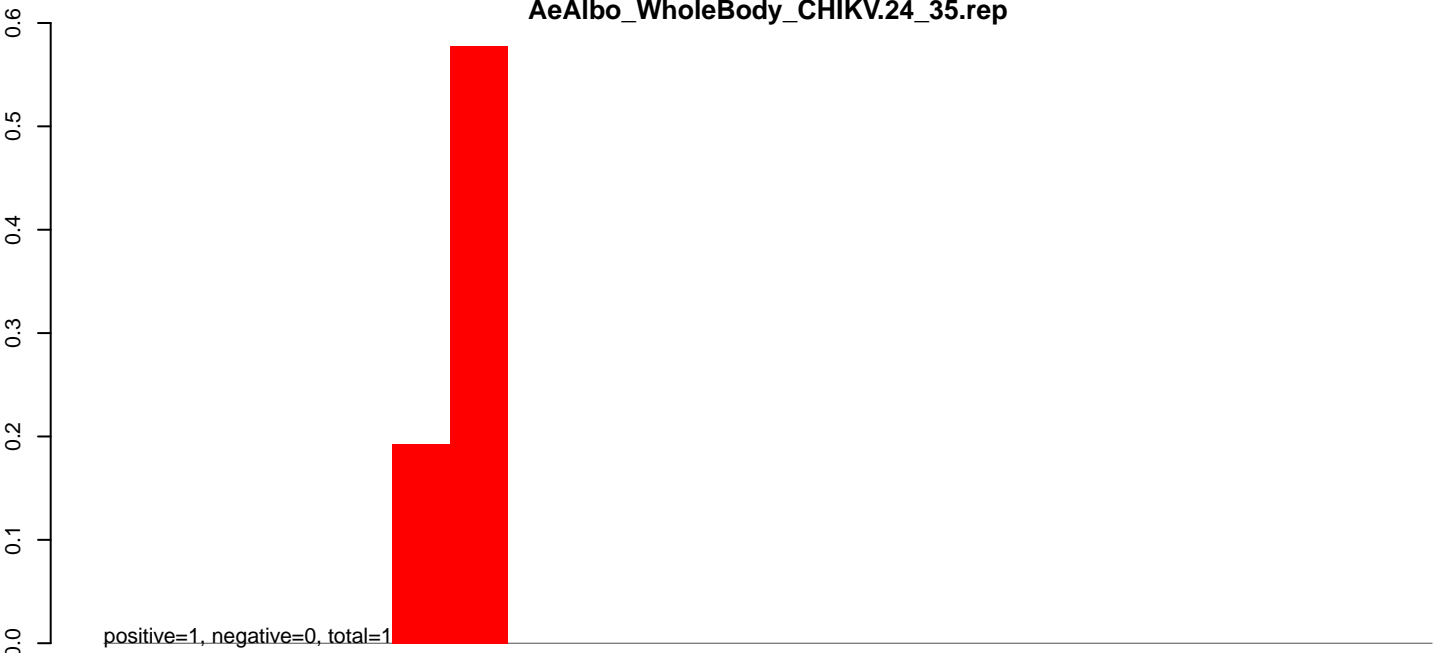
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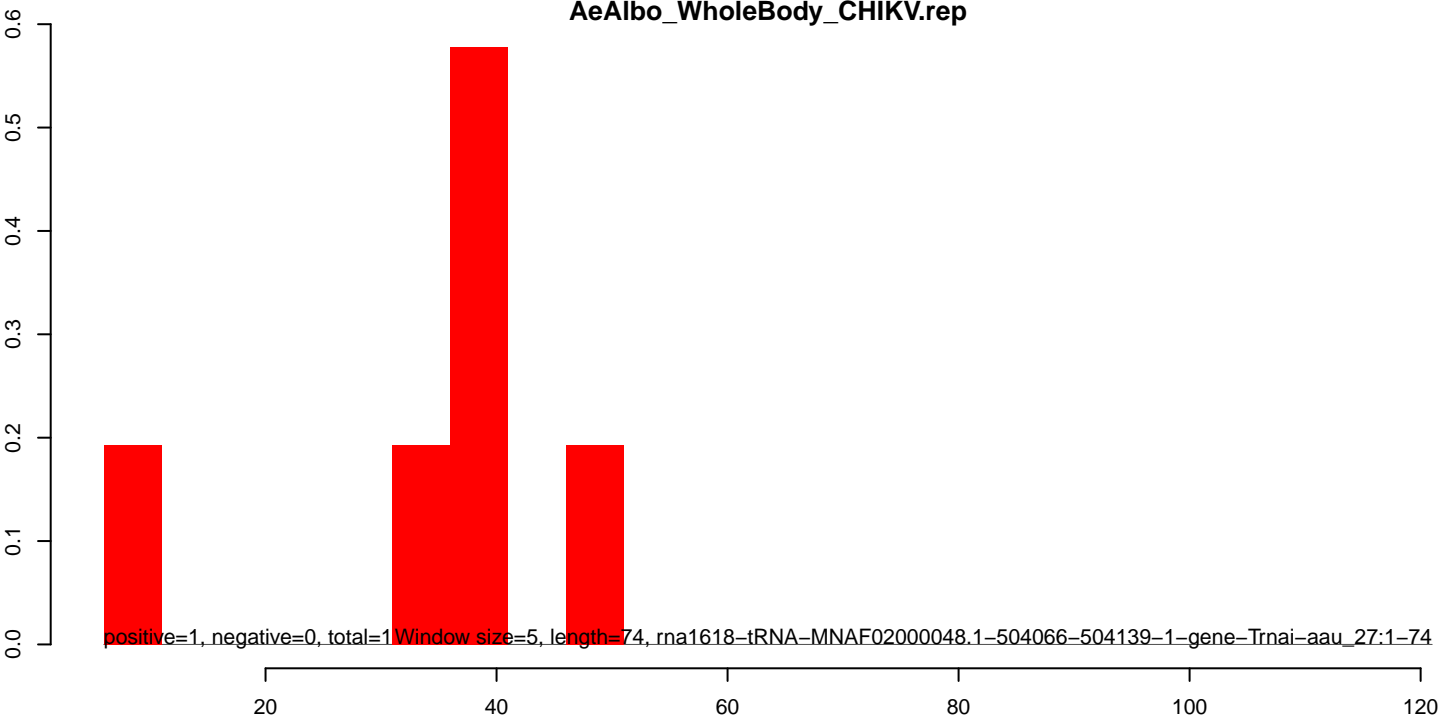
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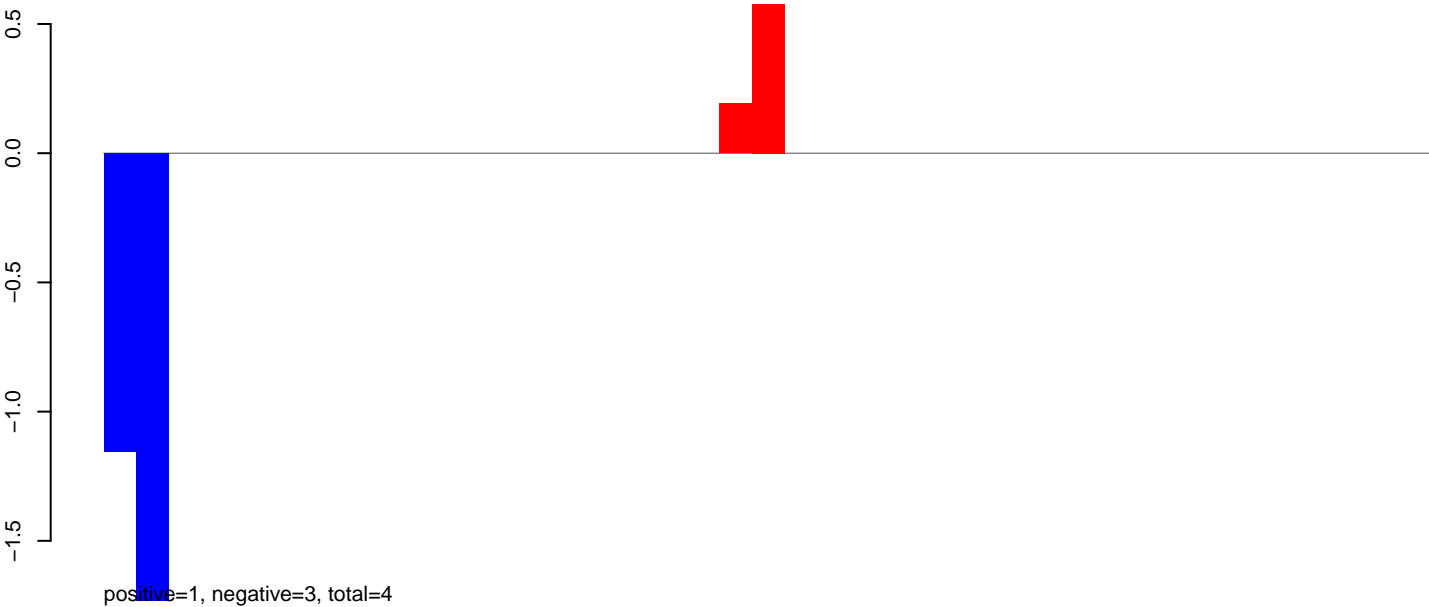
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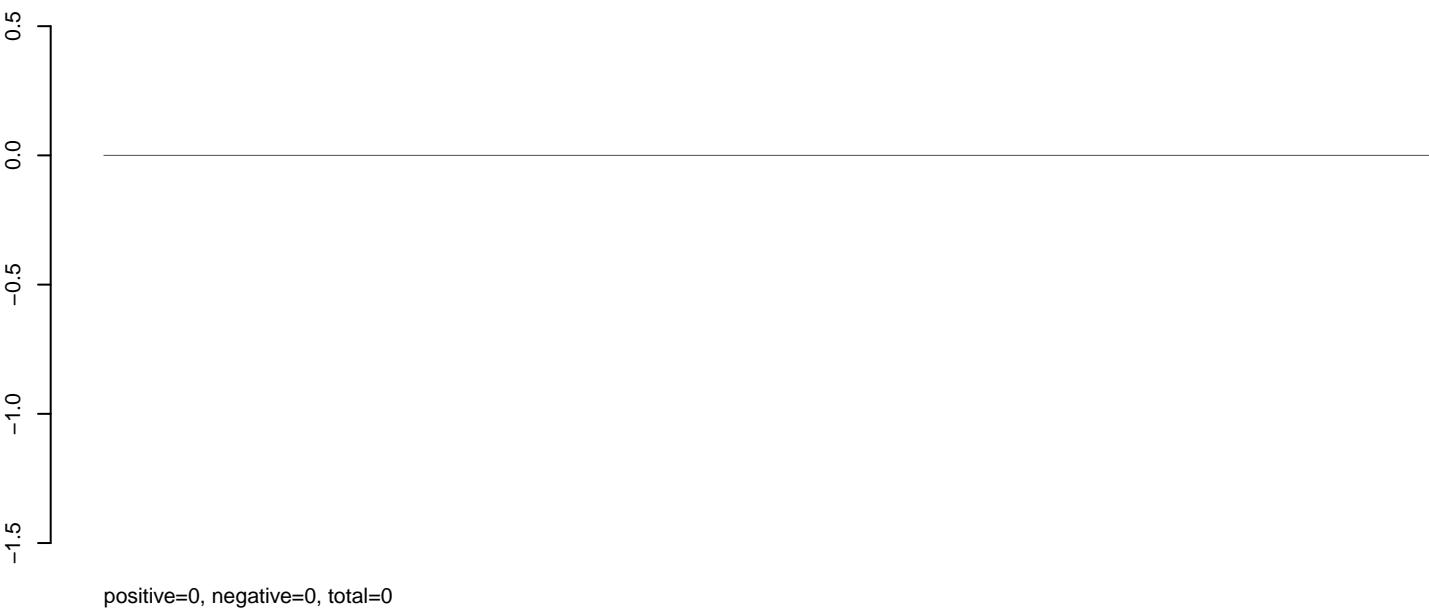
AeAlbo_WholeBody_CHIKV.rep



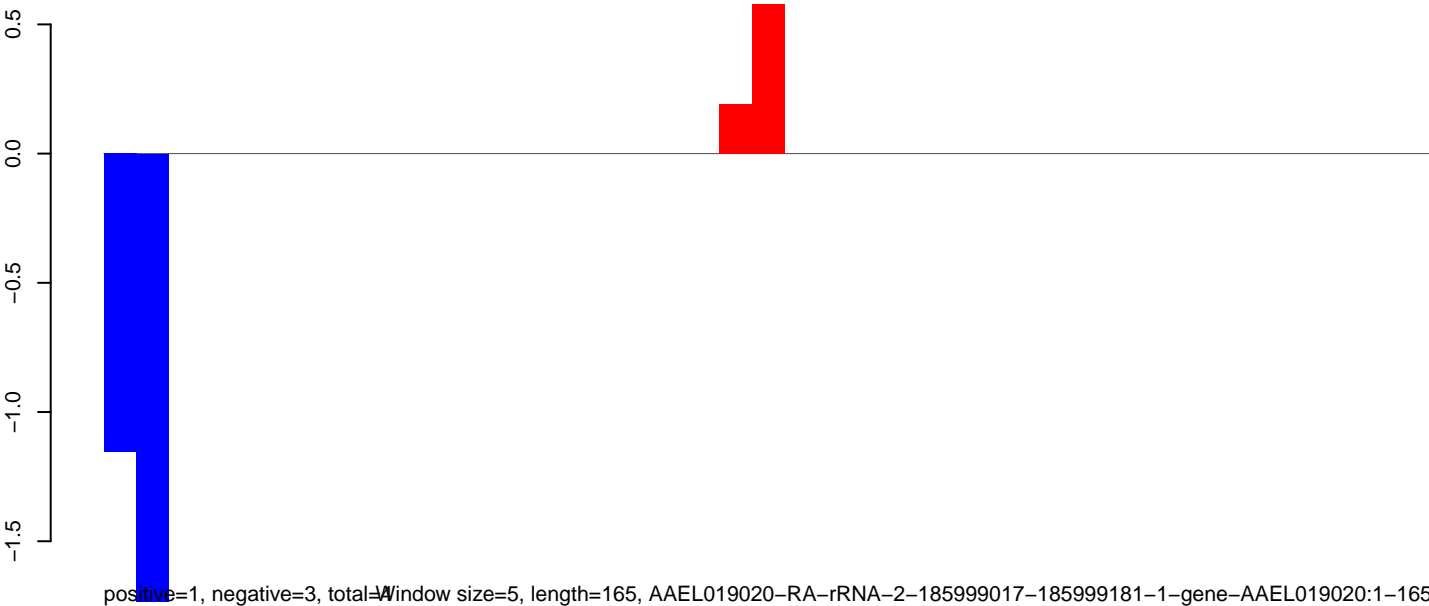
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AeAlbo_WholeBody_CHIKV.24_35.rep

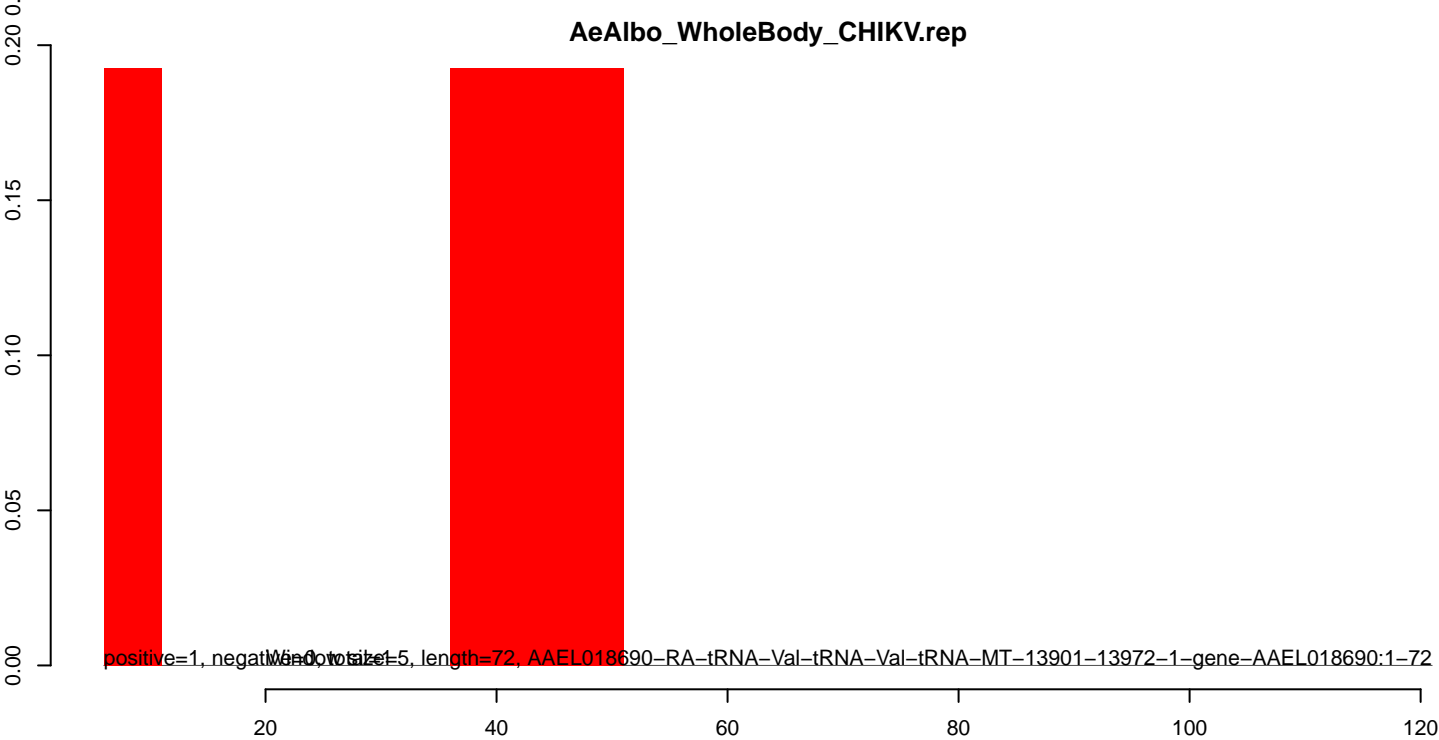
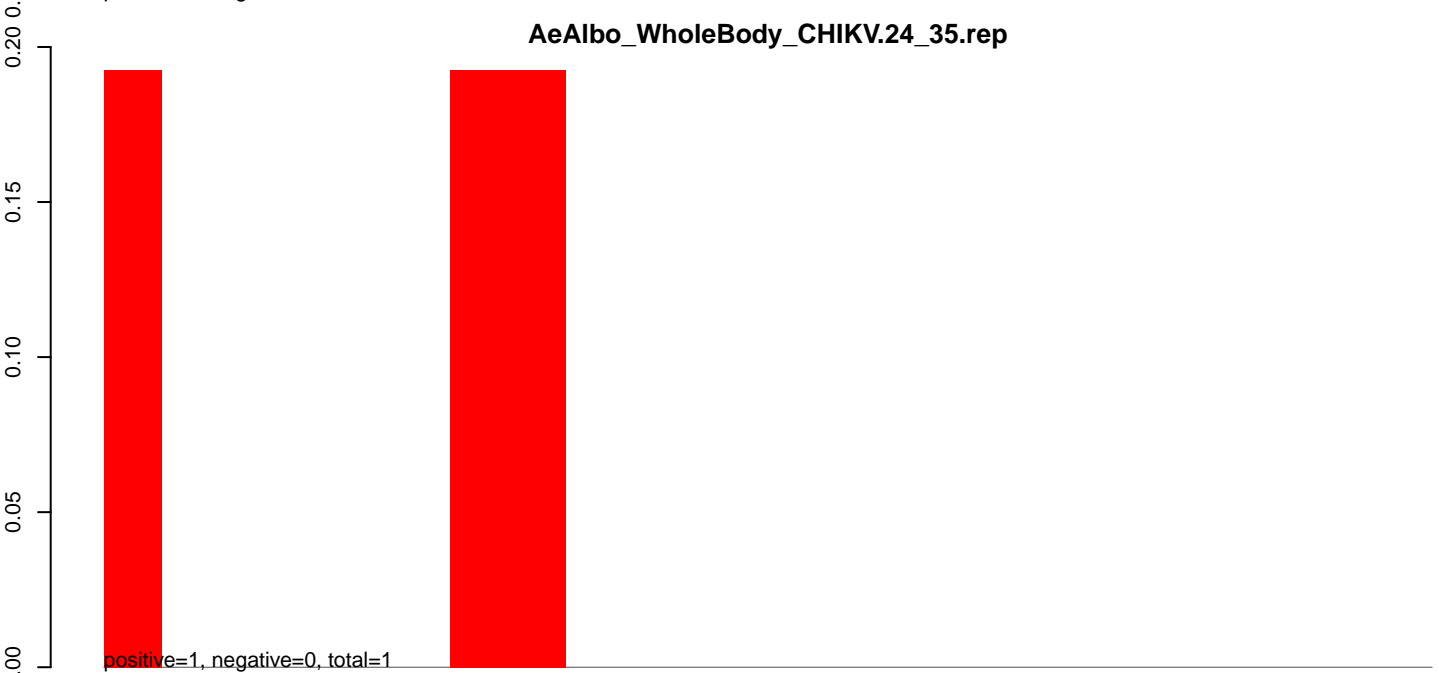
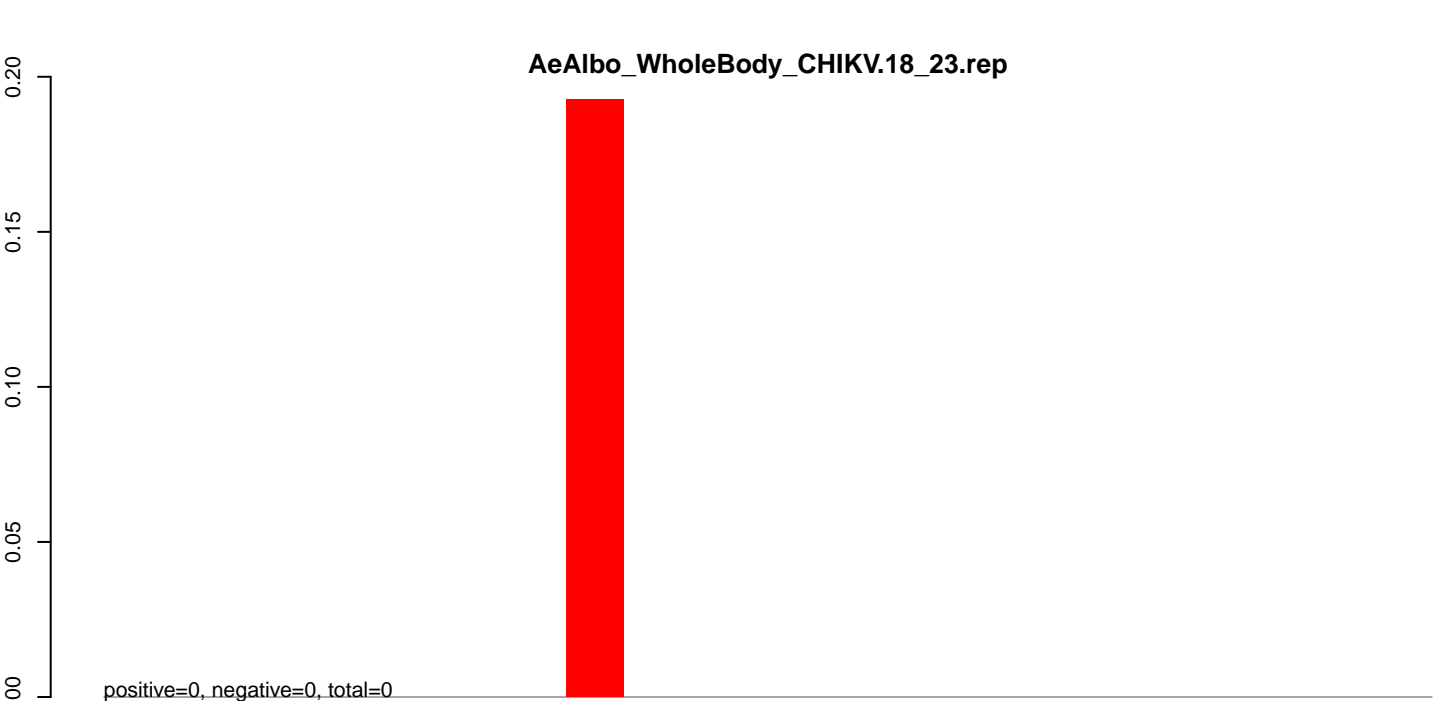


AeAlbo_WholeBody_CHIKV.rep

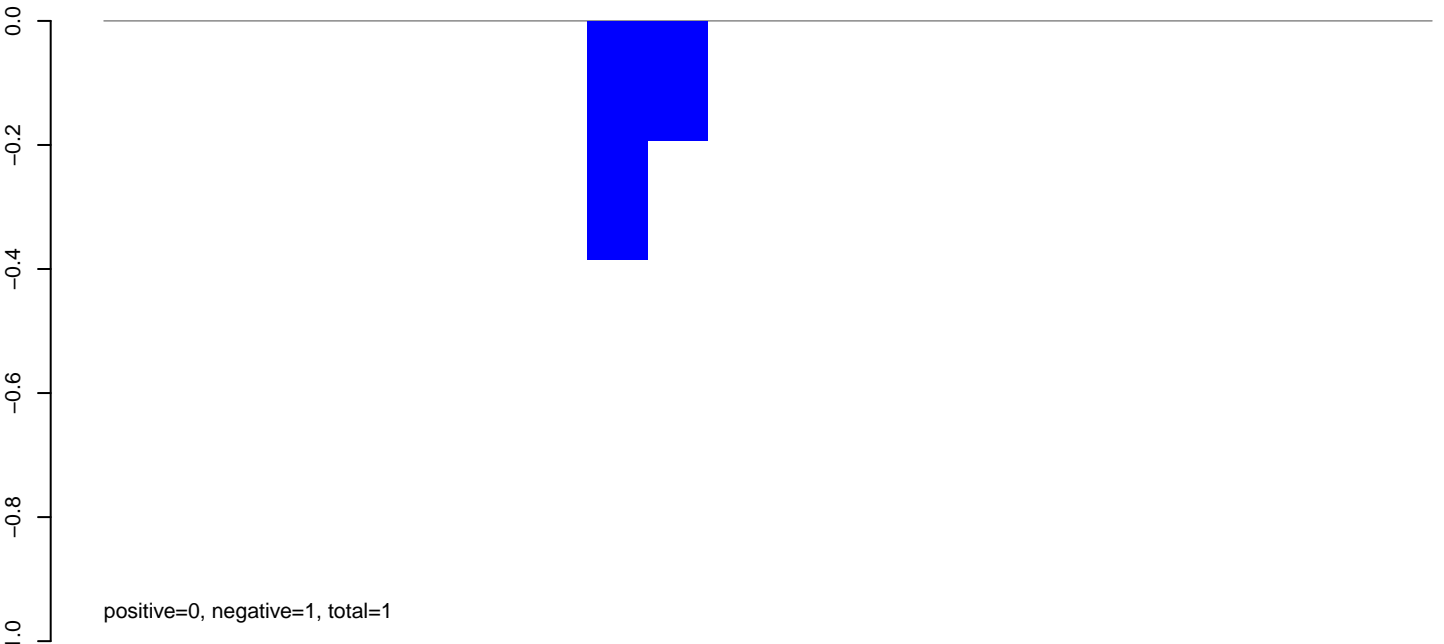


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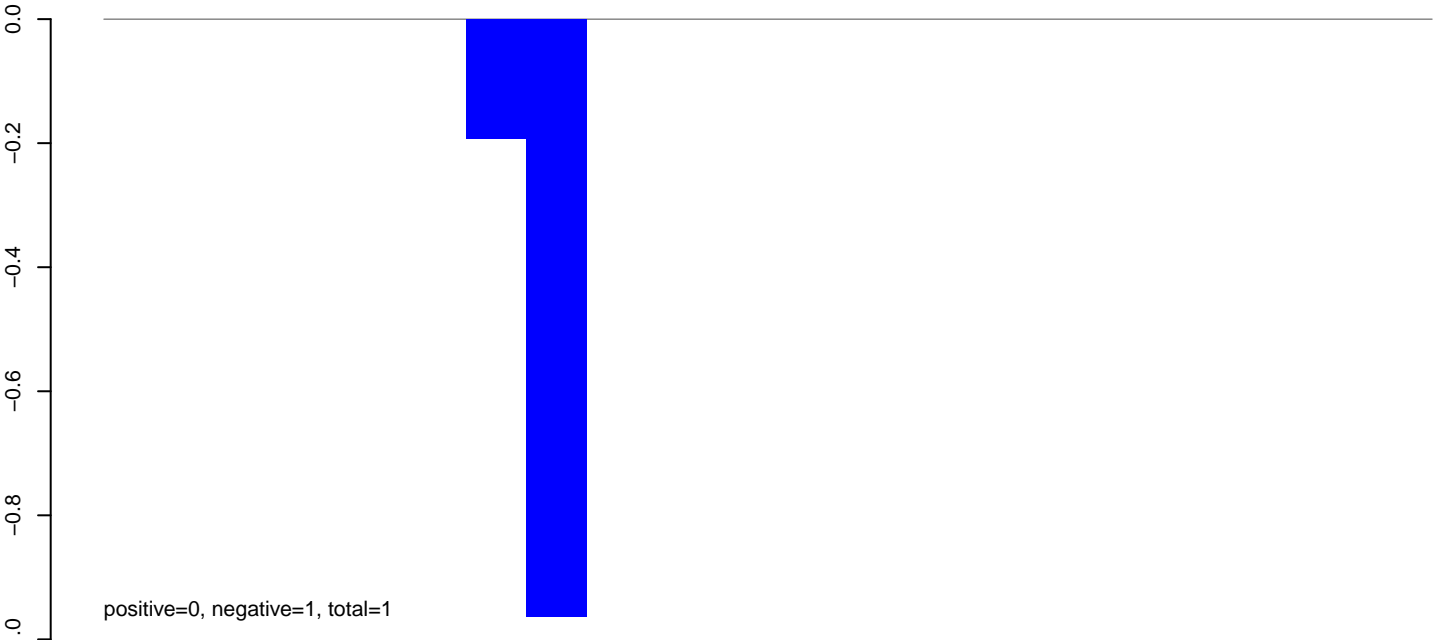
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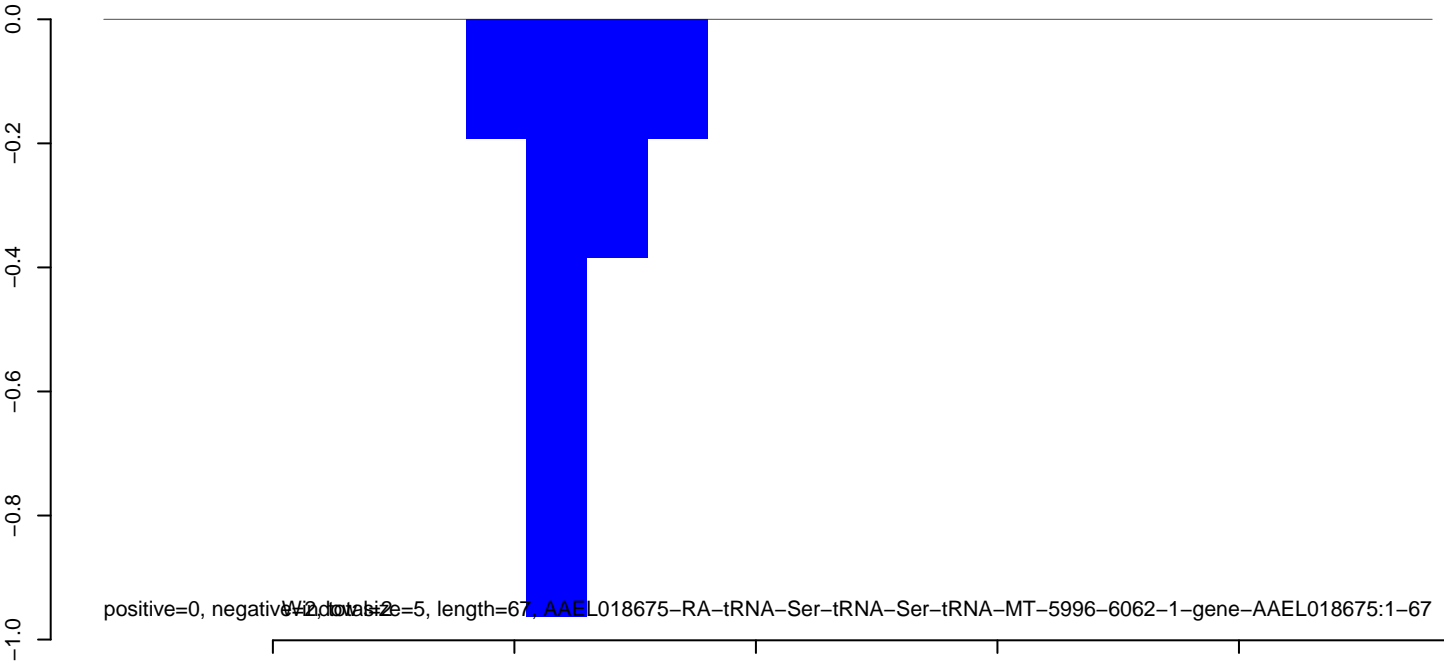
AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep

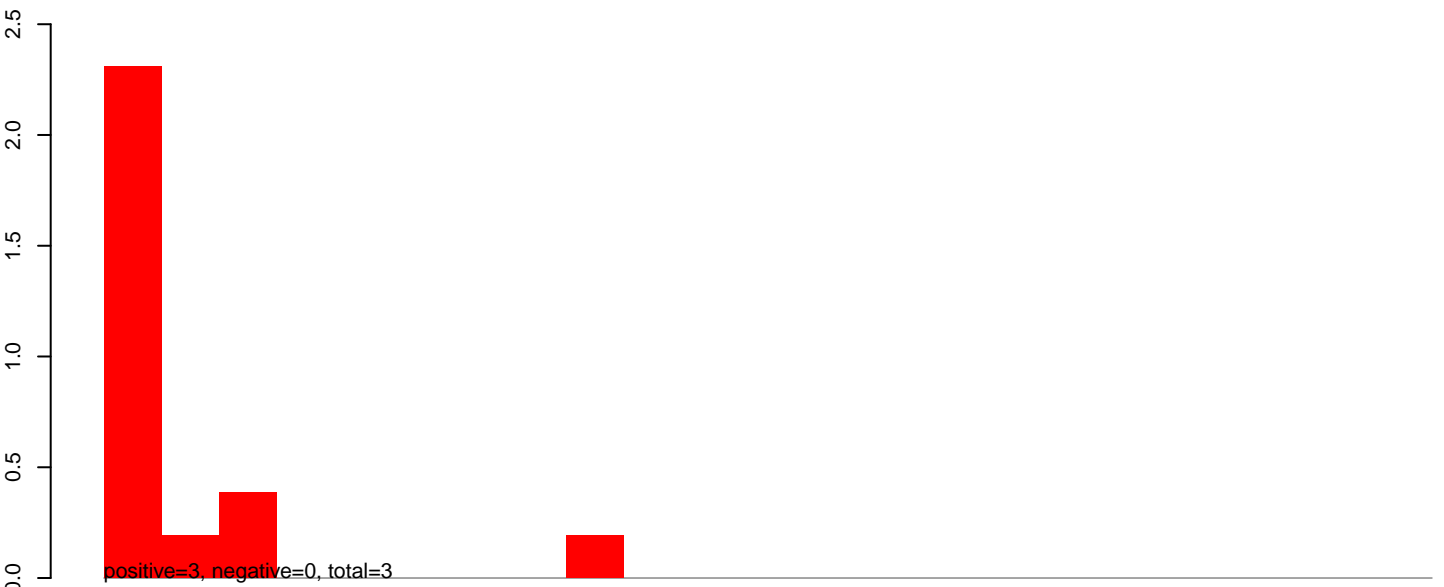


AeAlbo_WholeBody_CHIKV.rep

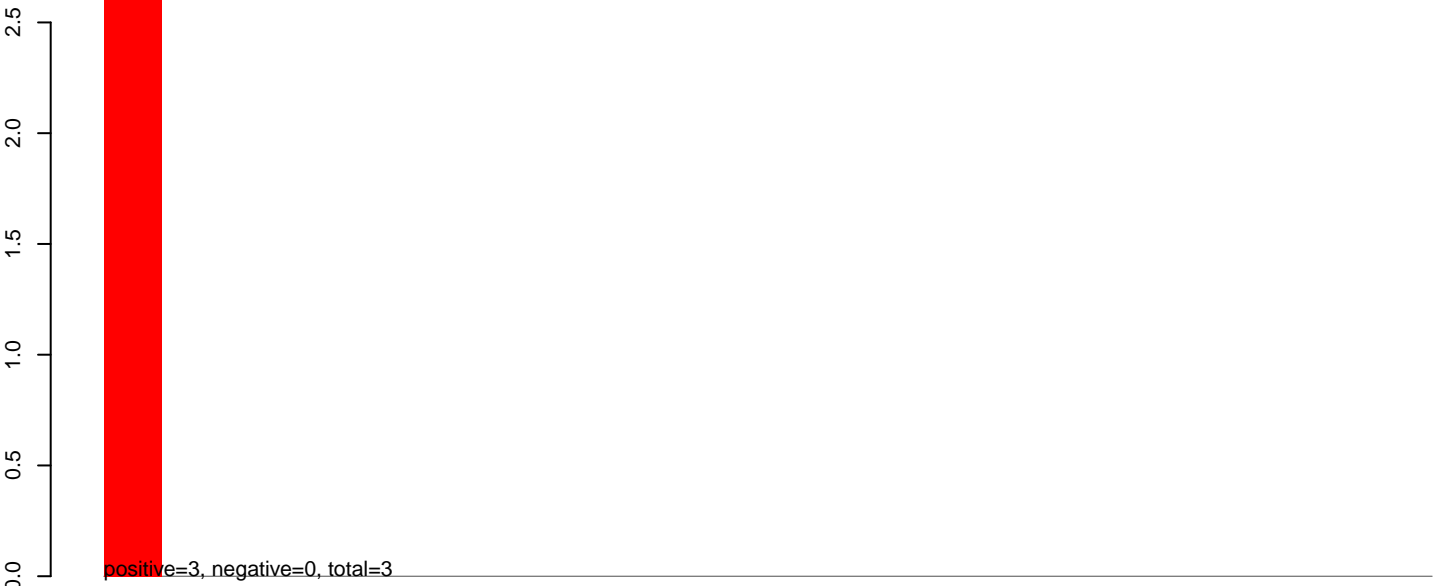


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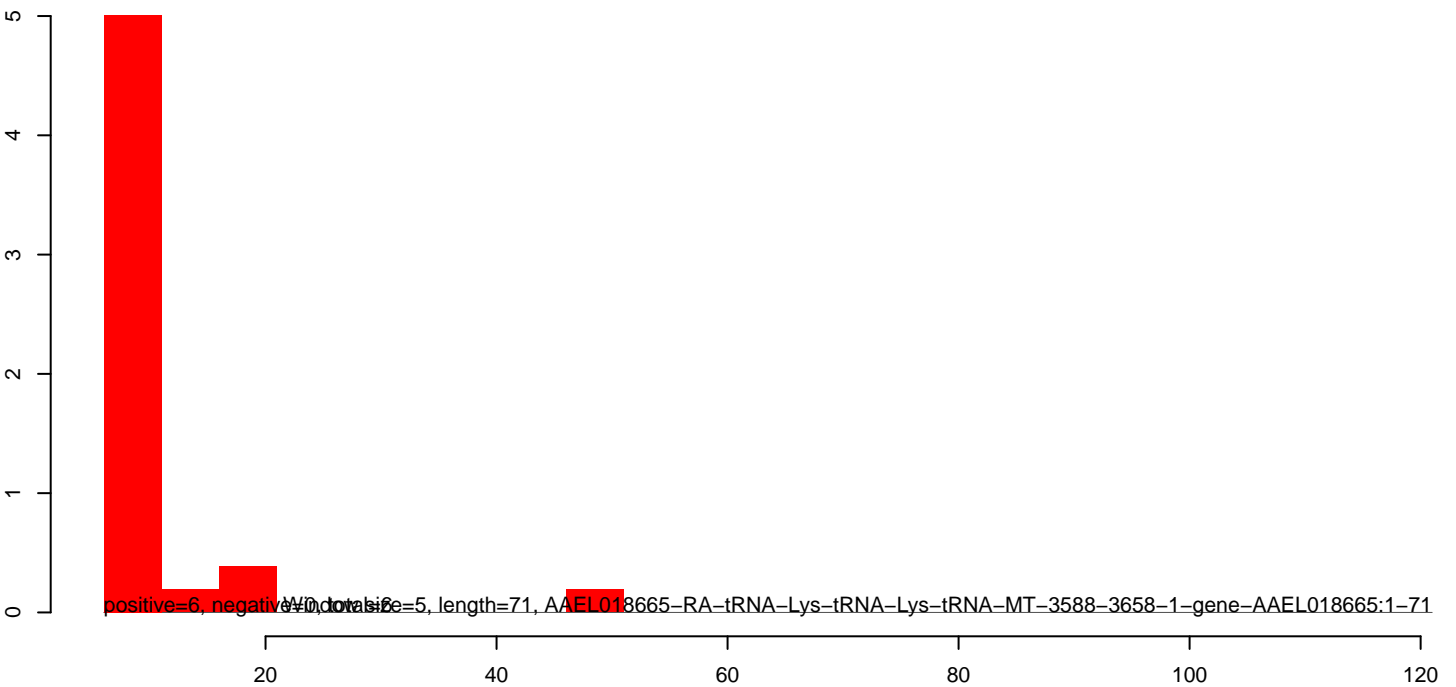
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AeAlbo_WholeBody_CHIKV.24_35.rep

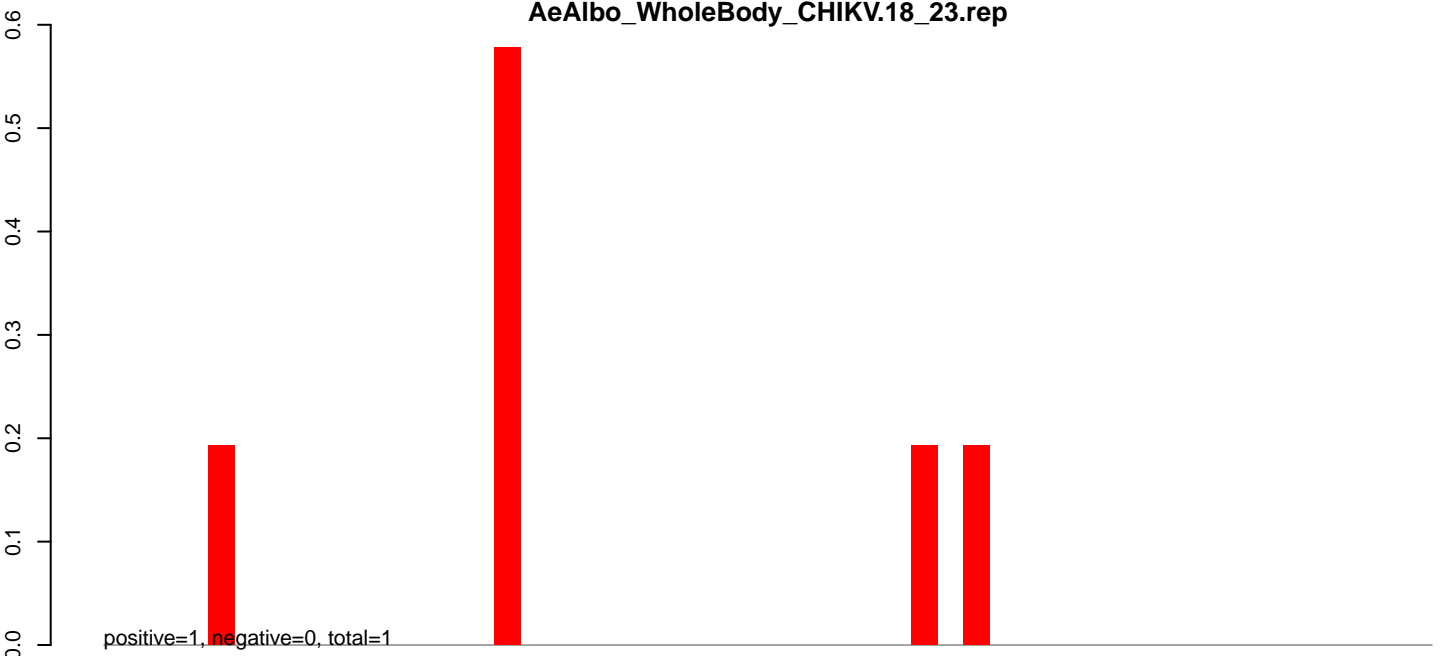


AeAlbo_WholeBody_CHIKV.rep



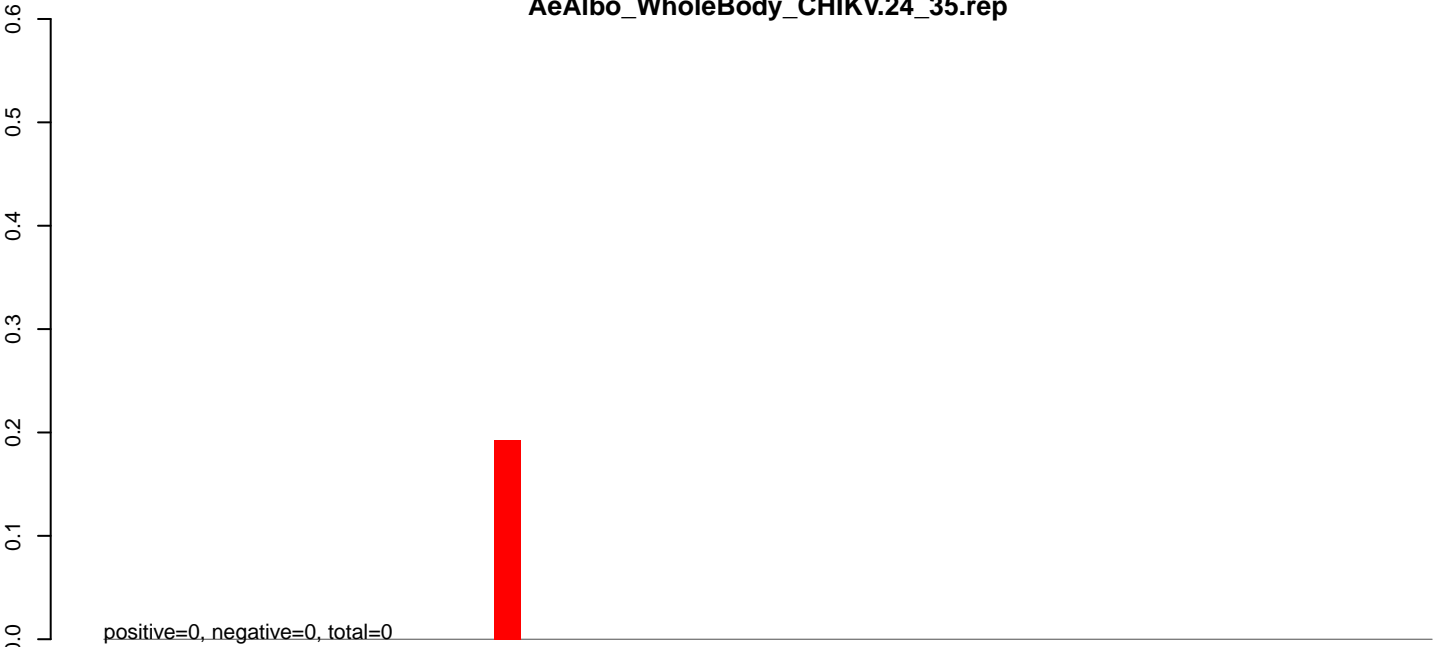
AeAlbo_WholeBody_CHIKV.18_23.rep

positive=1, negative=0, total=1



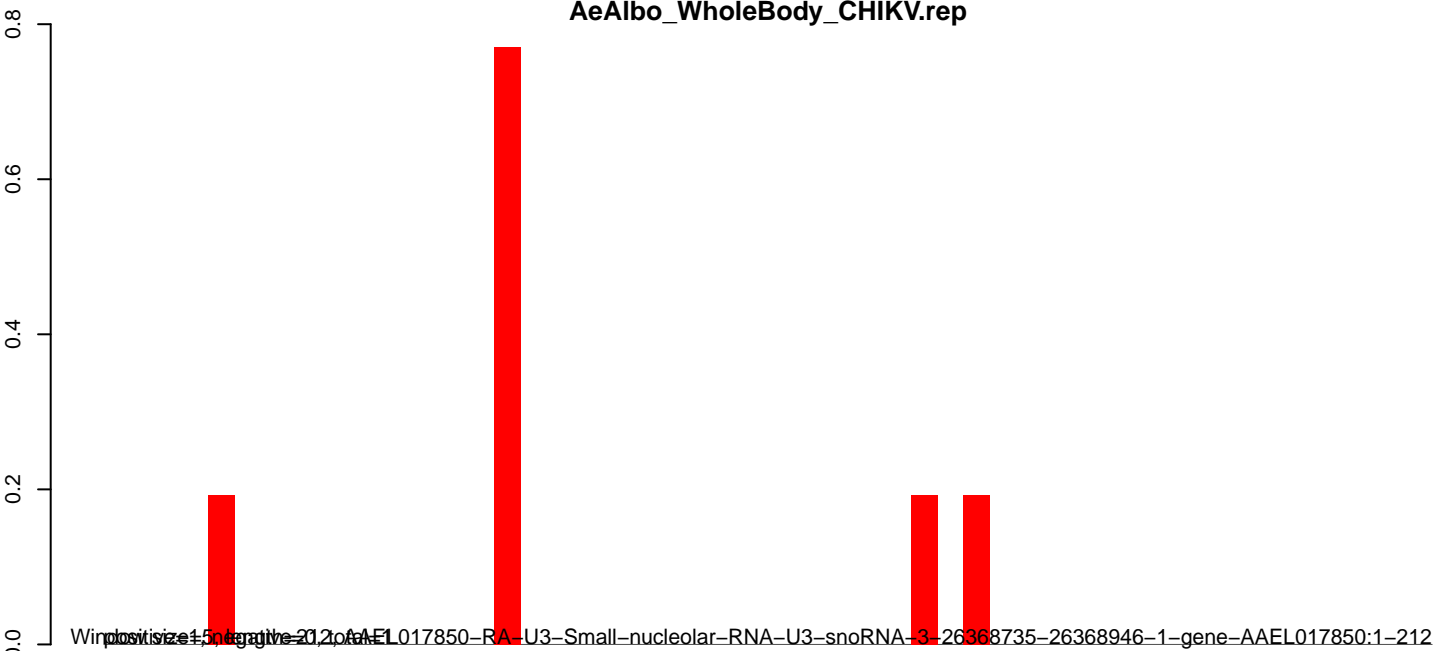
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positive=0, negative=0, total=0

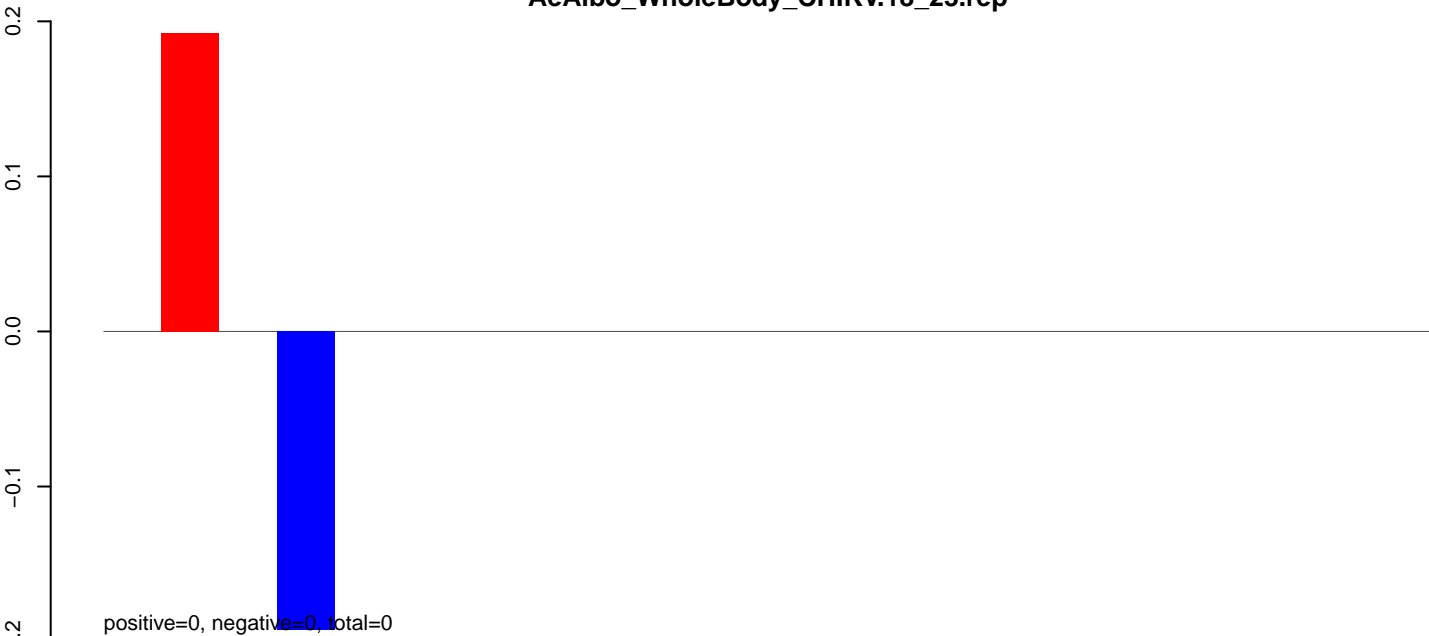


AeAlbo_WholeBody_CHIKV.rep

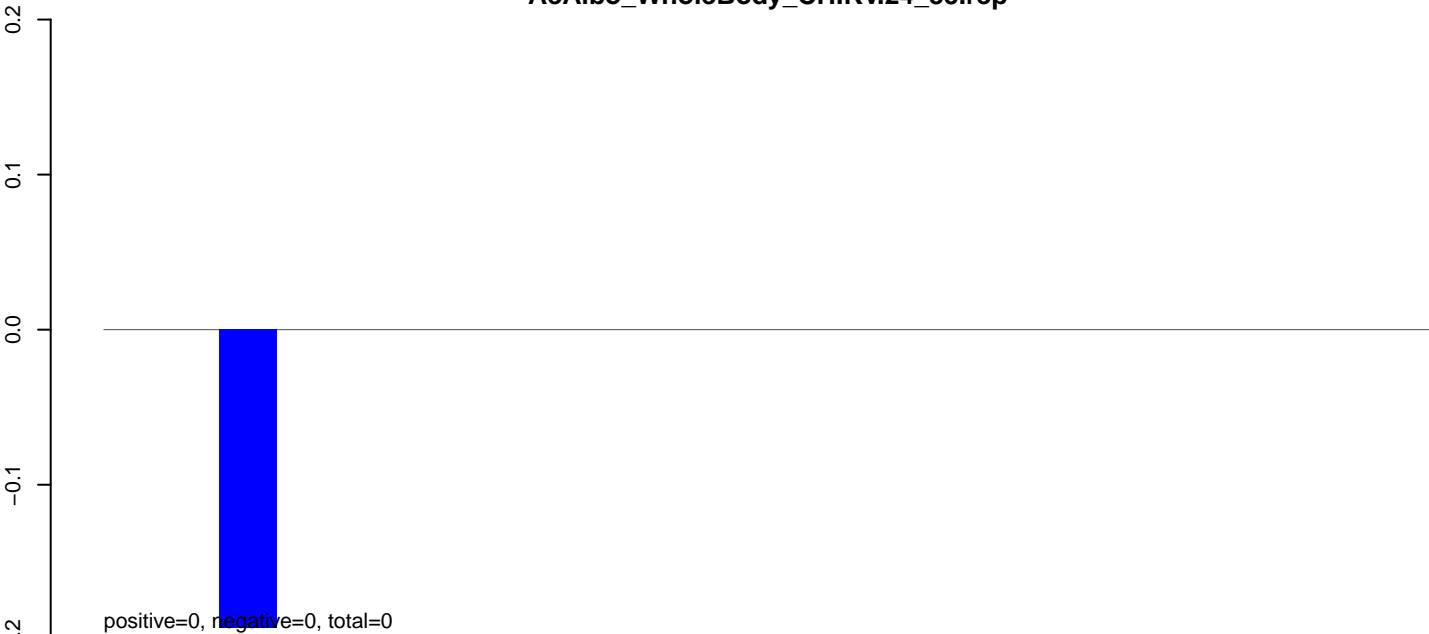
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AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep



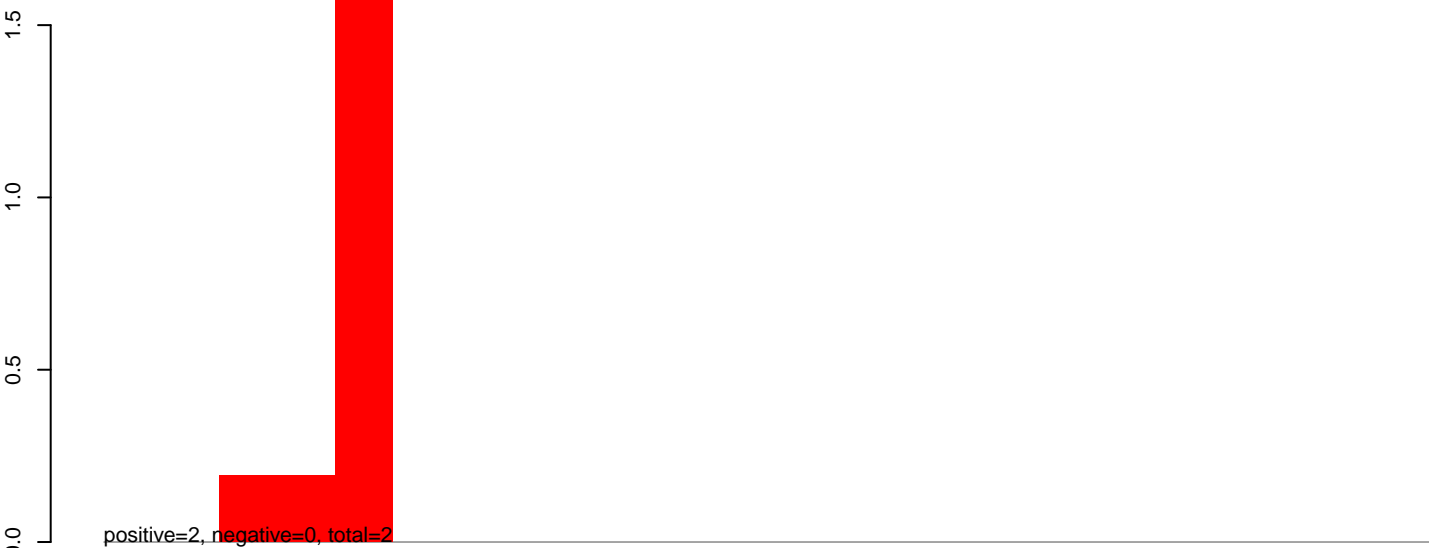
AeAlbo_WholeBody_CHIKV.rep



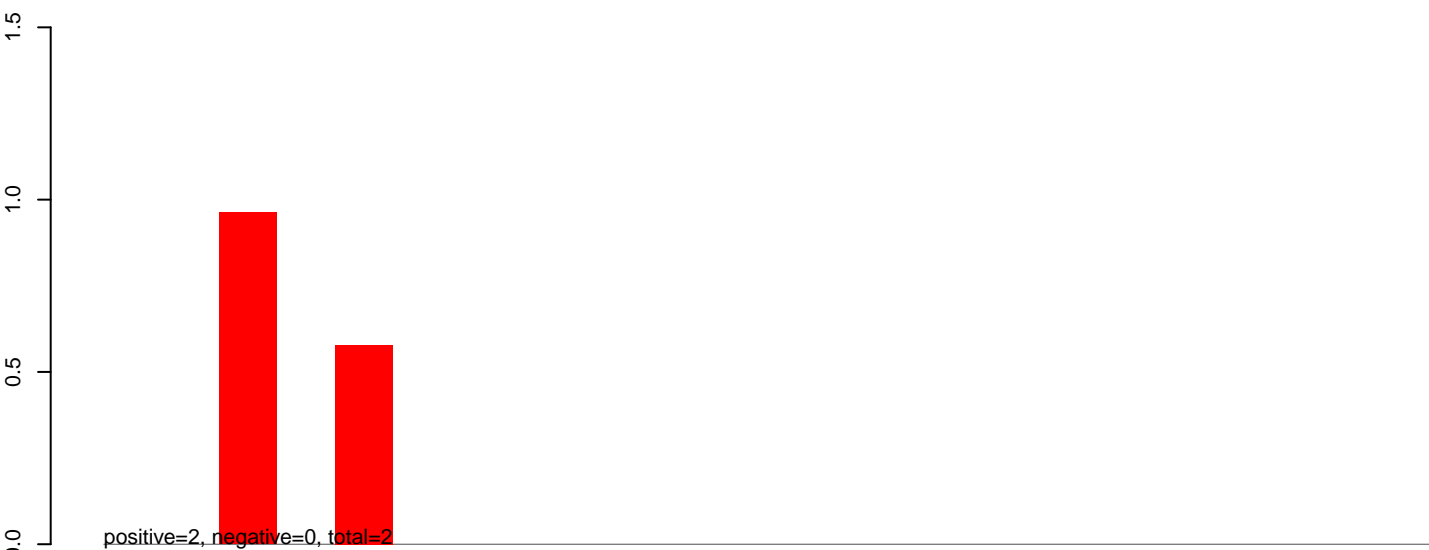
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20 40 60 80 100 120

AeAlbo_WholeBody_CHIKV.18_23.rep



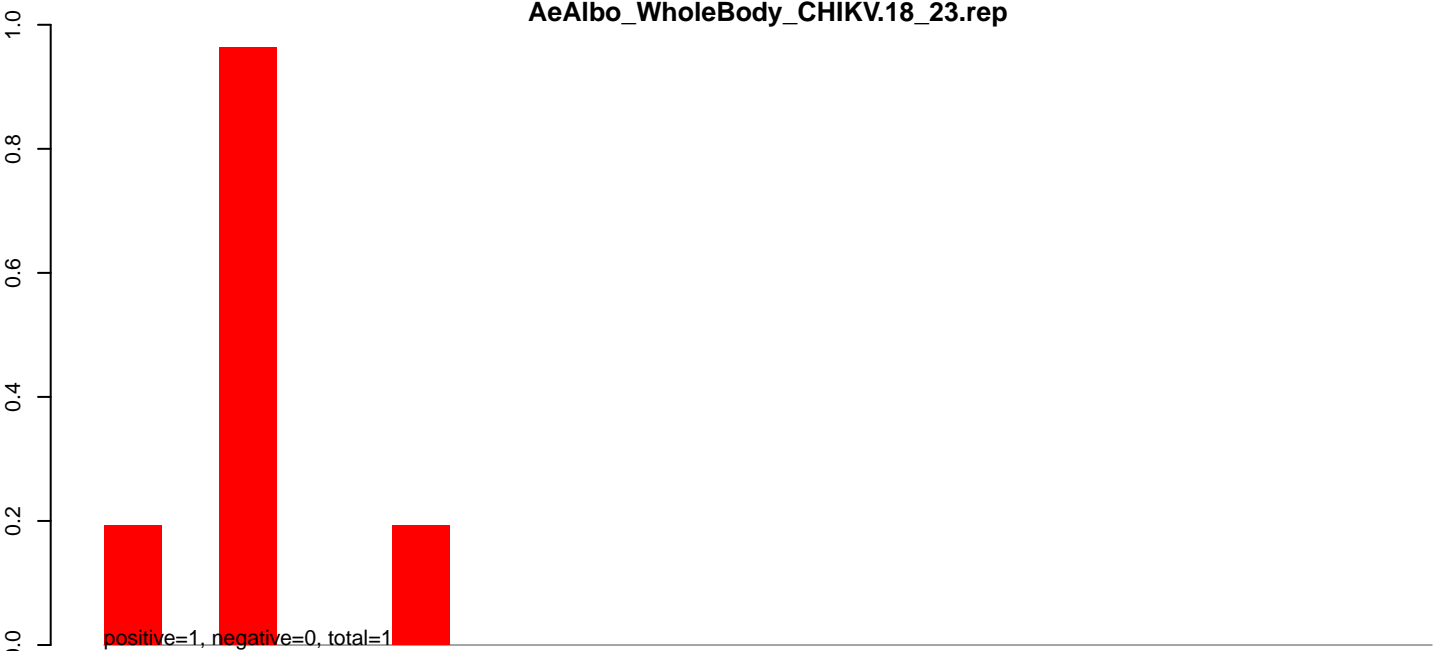
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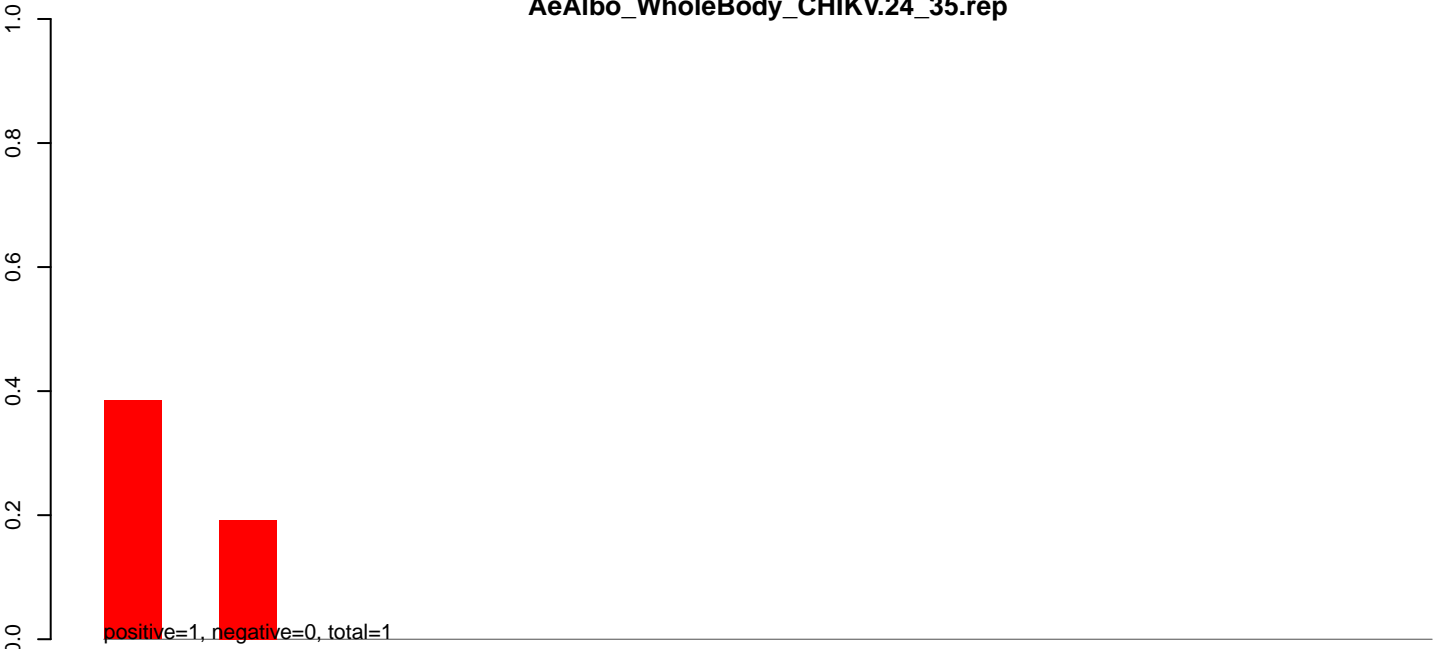
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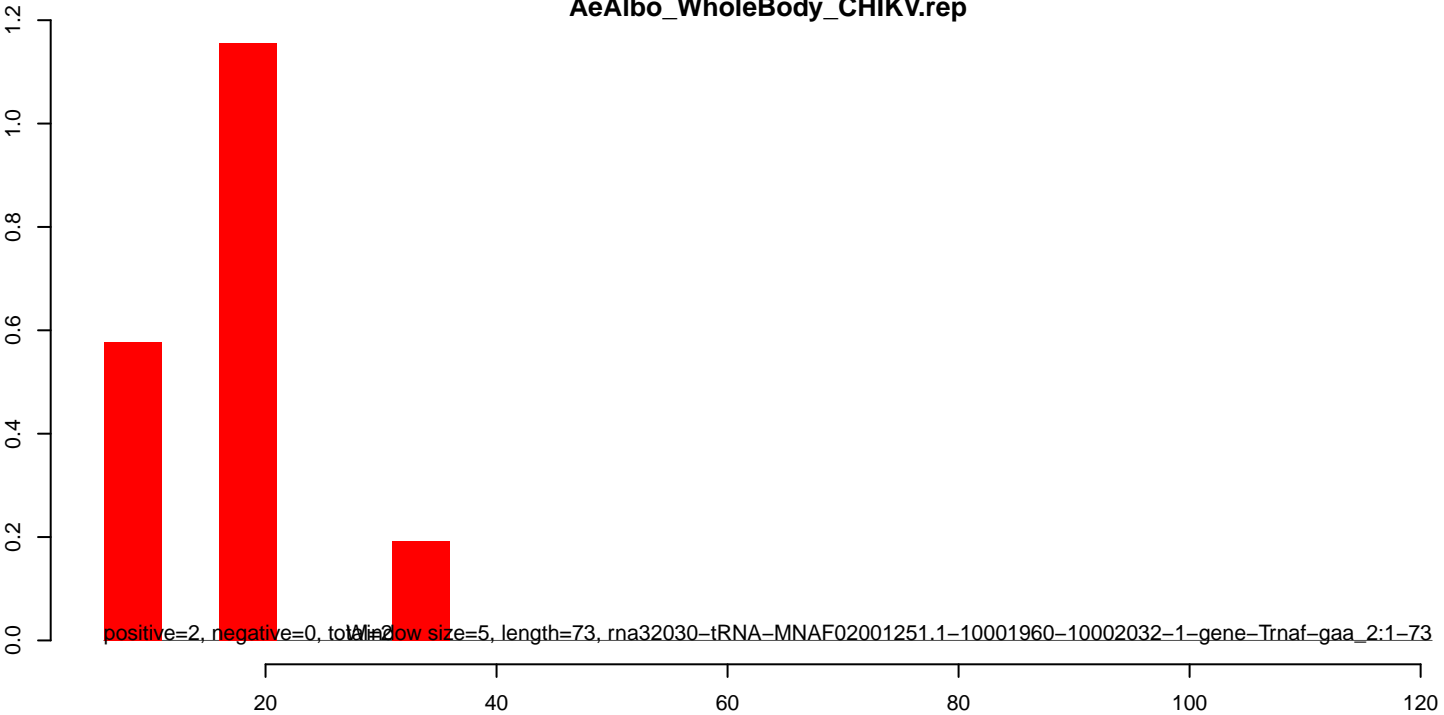
AeAlbo_WholeBody_CHIKV.18_23.rep



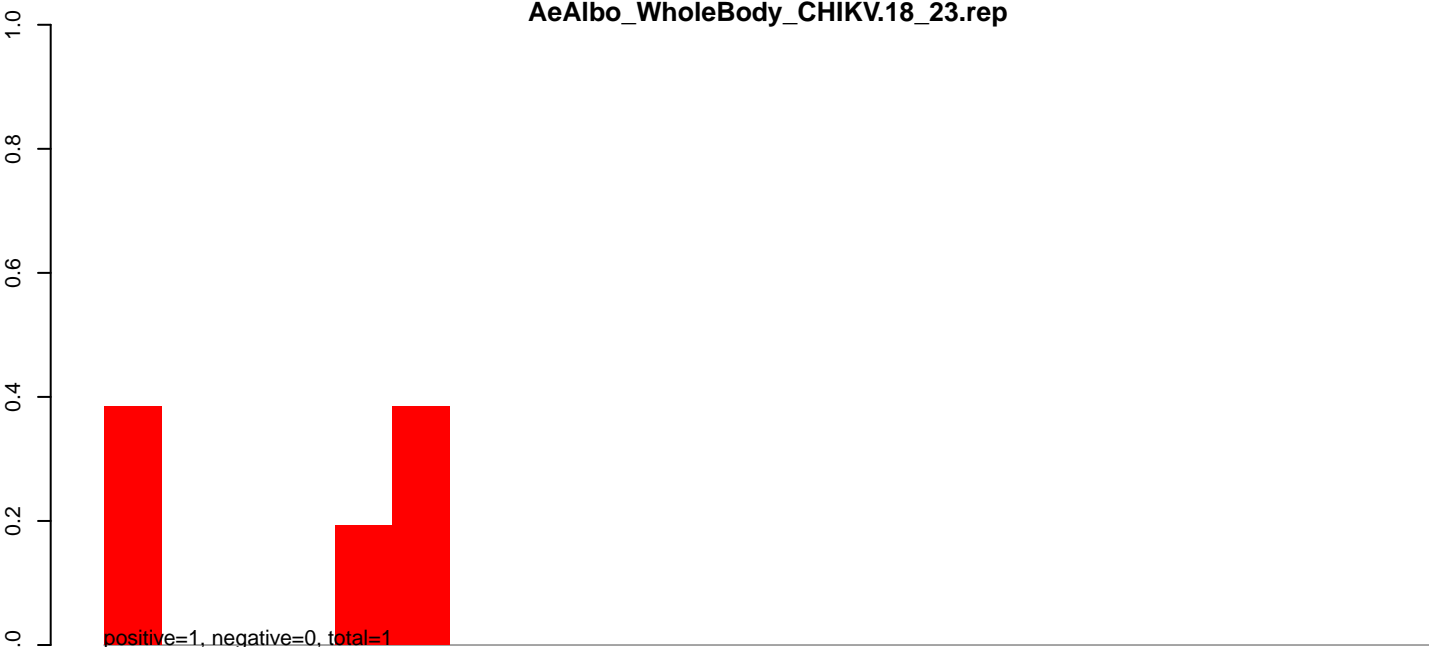
AeAlbo_WholeBody_CHIKV.24_35.rep



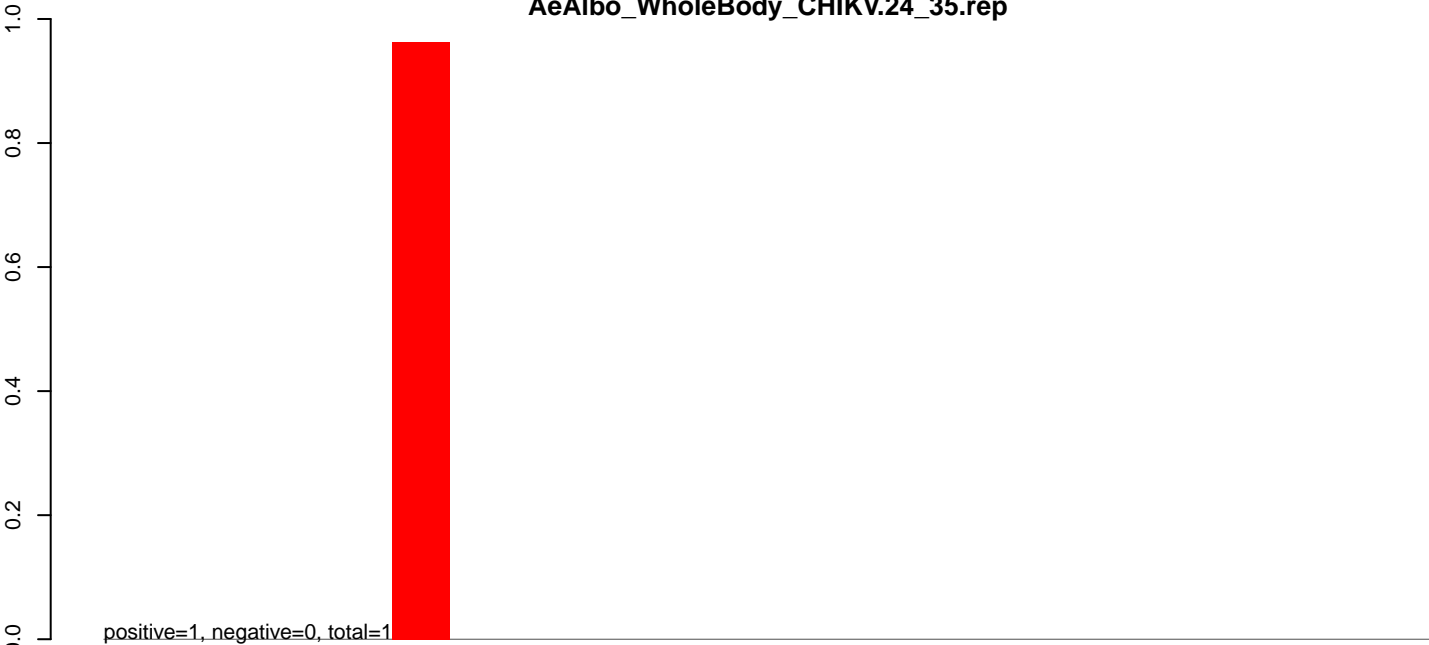
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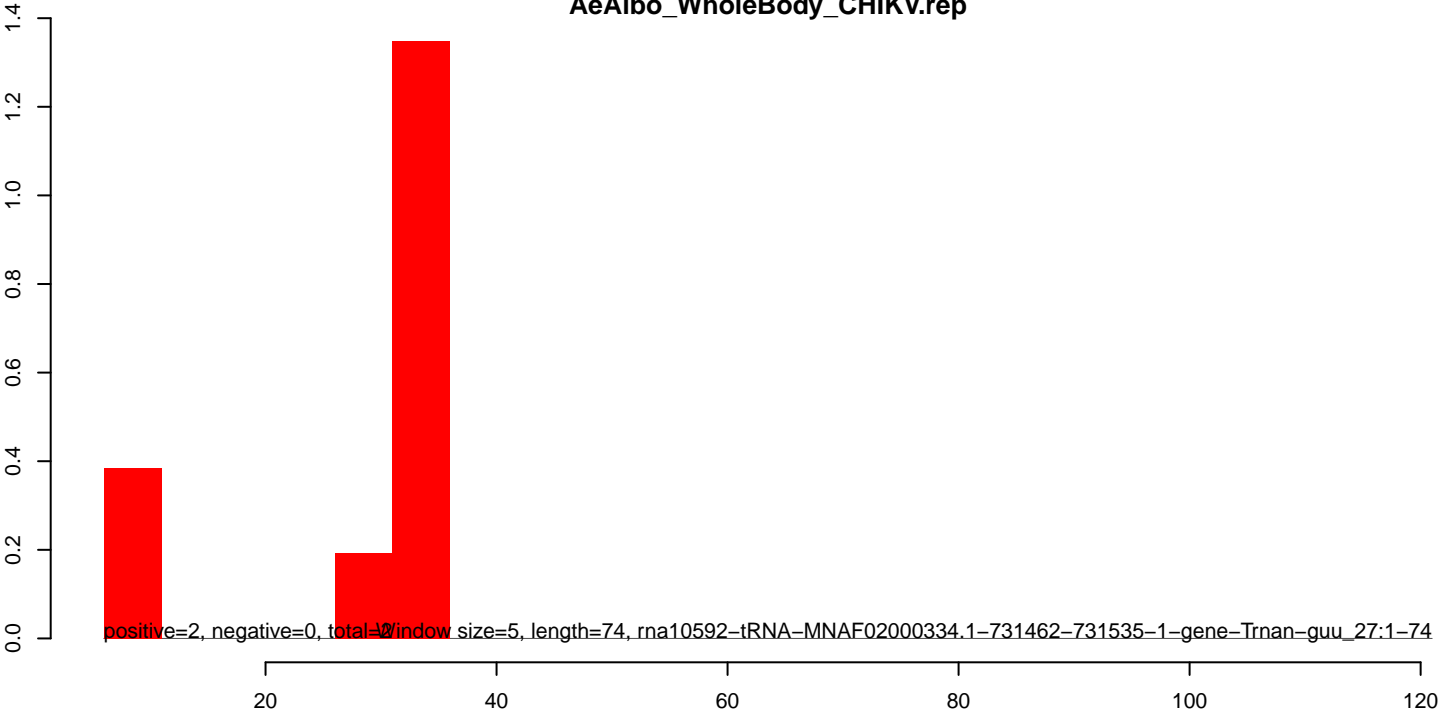
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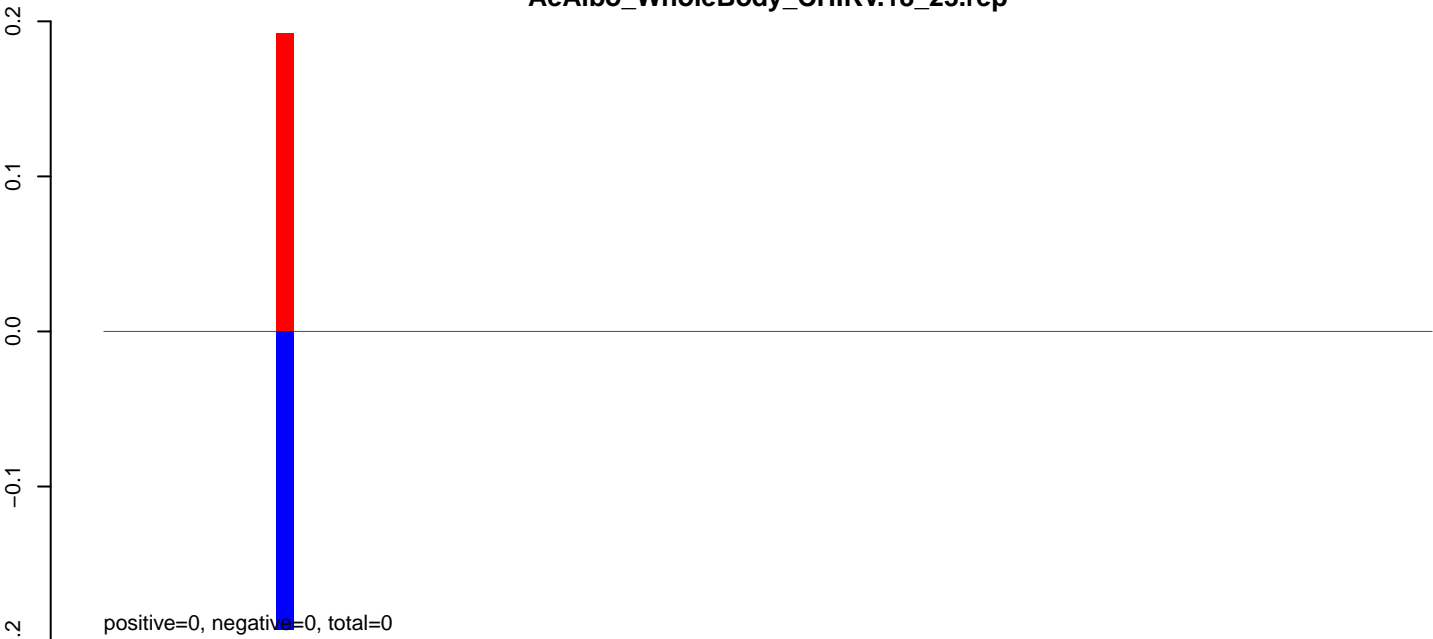
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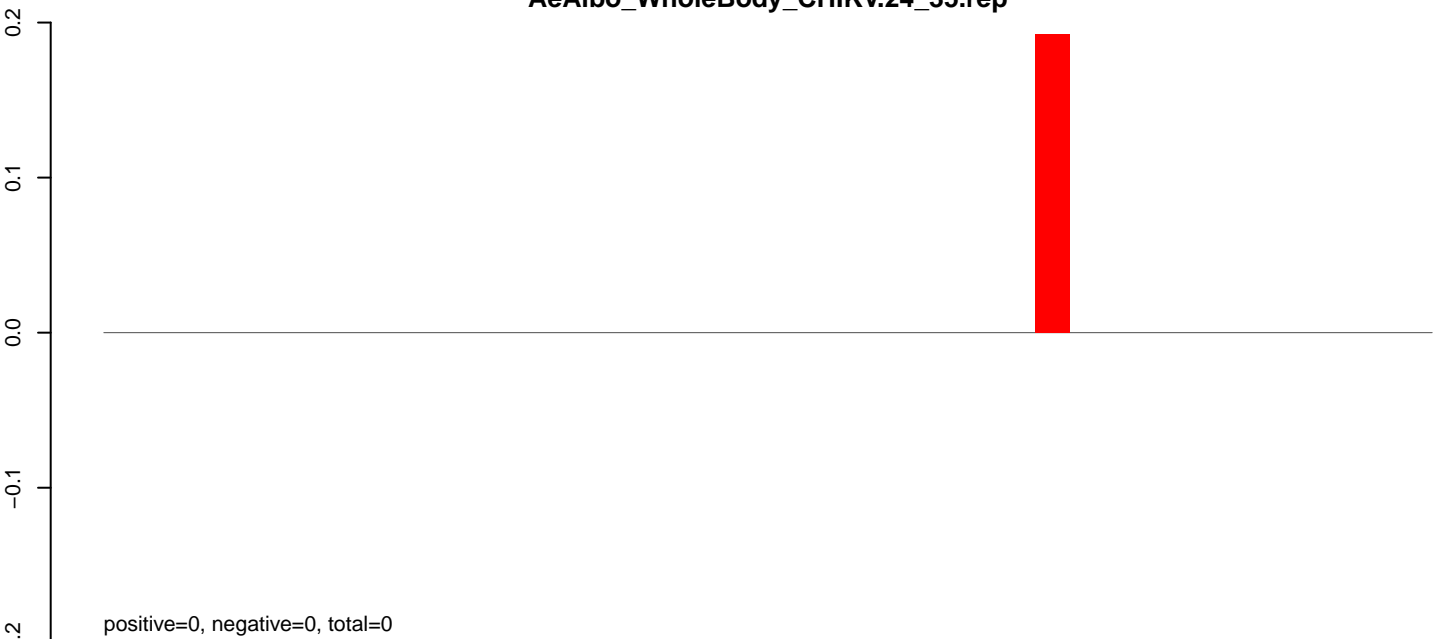
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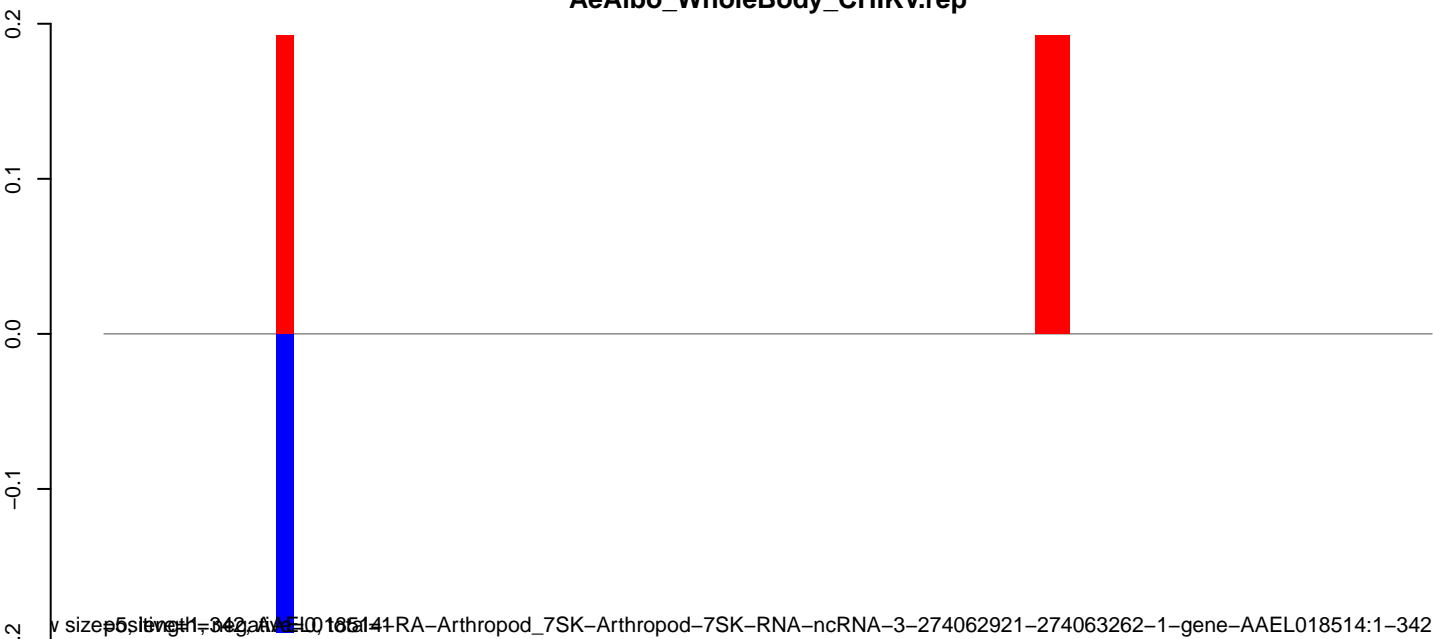
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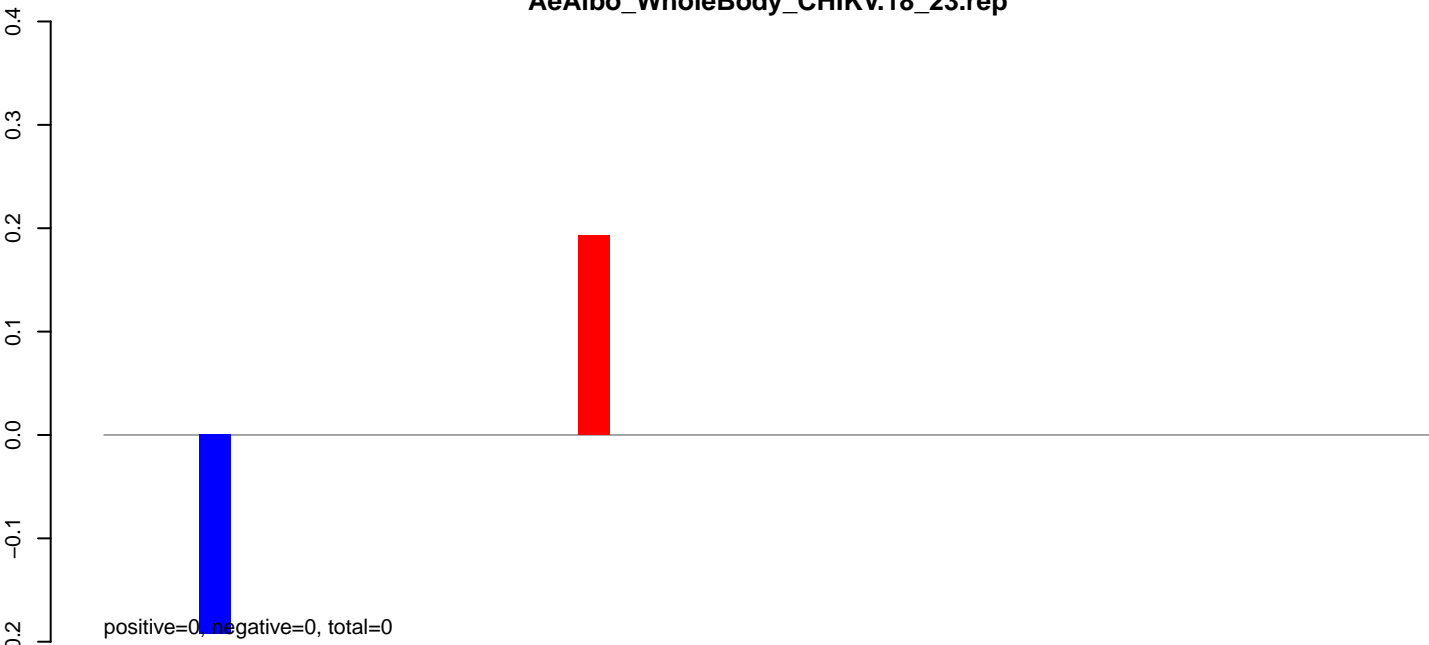
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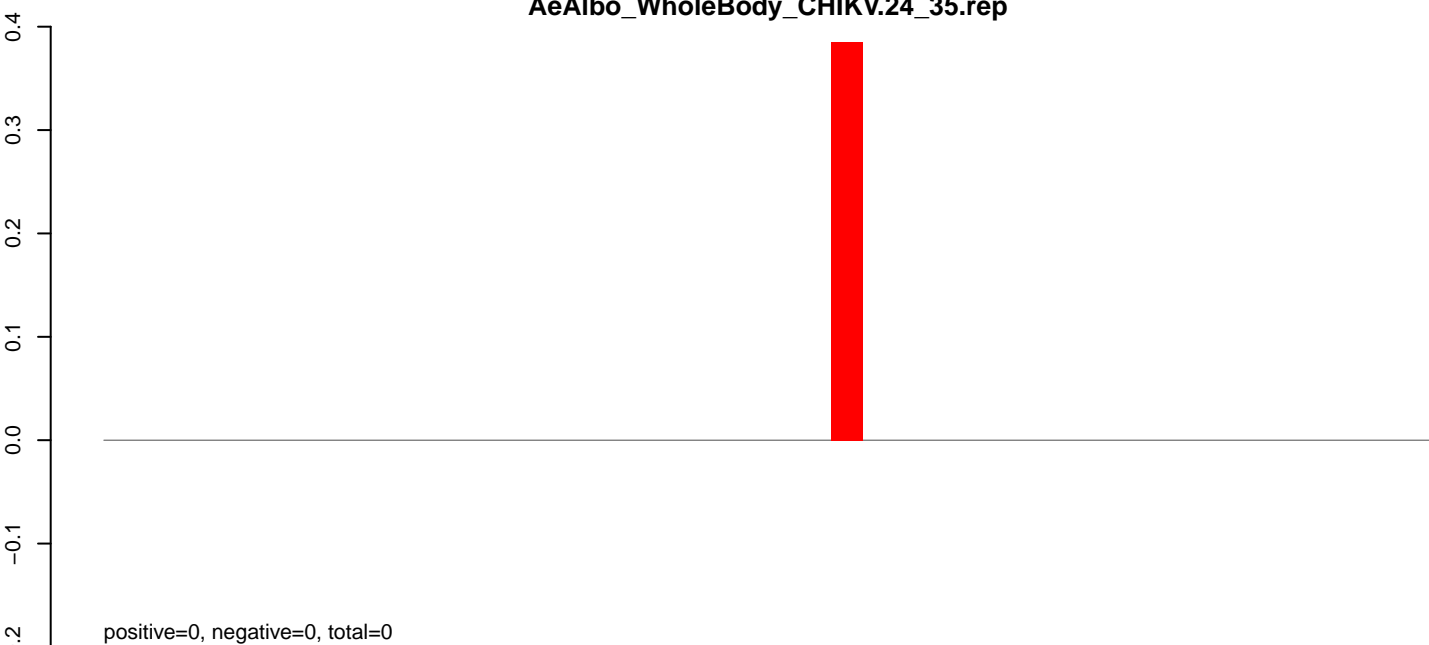
AeAlbo_WholeBody_CHIKV.rep



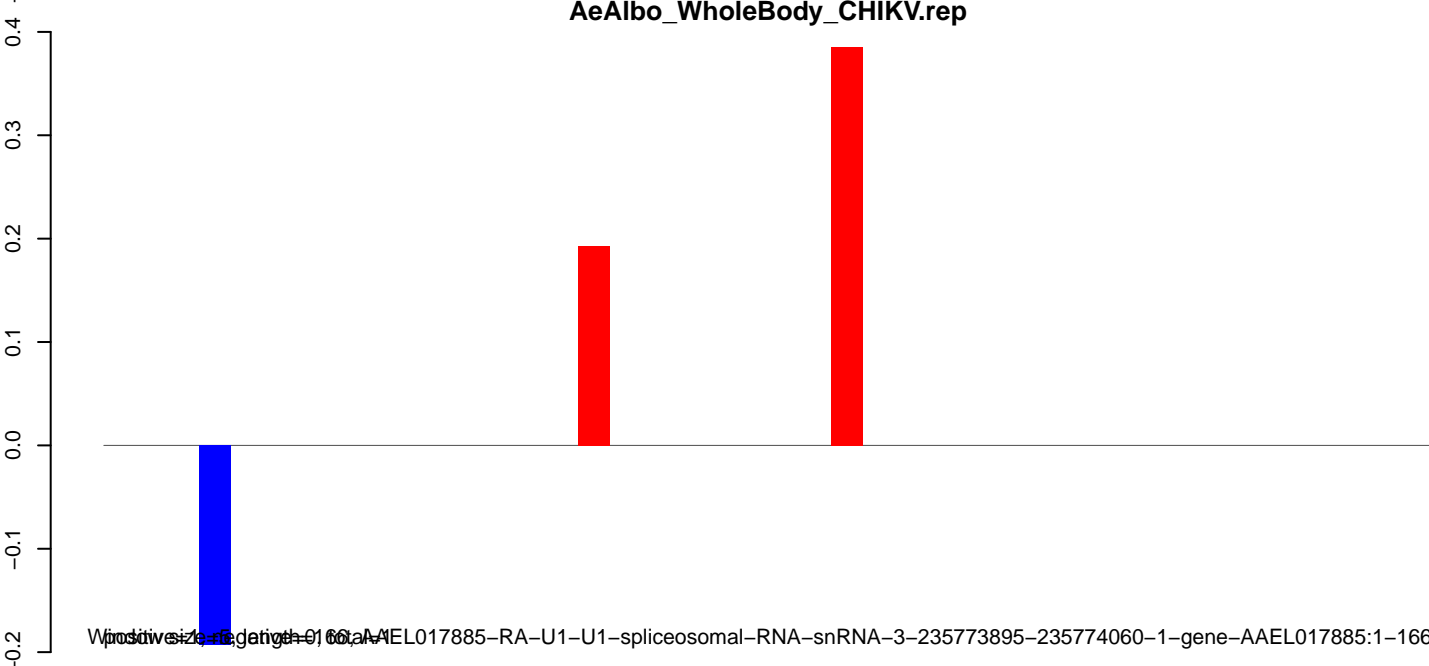
AeAlbo_WholeBody_CHIKV.18_23.rep



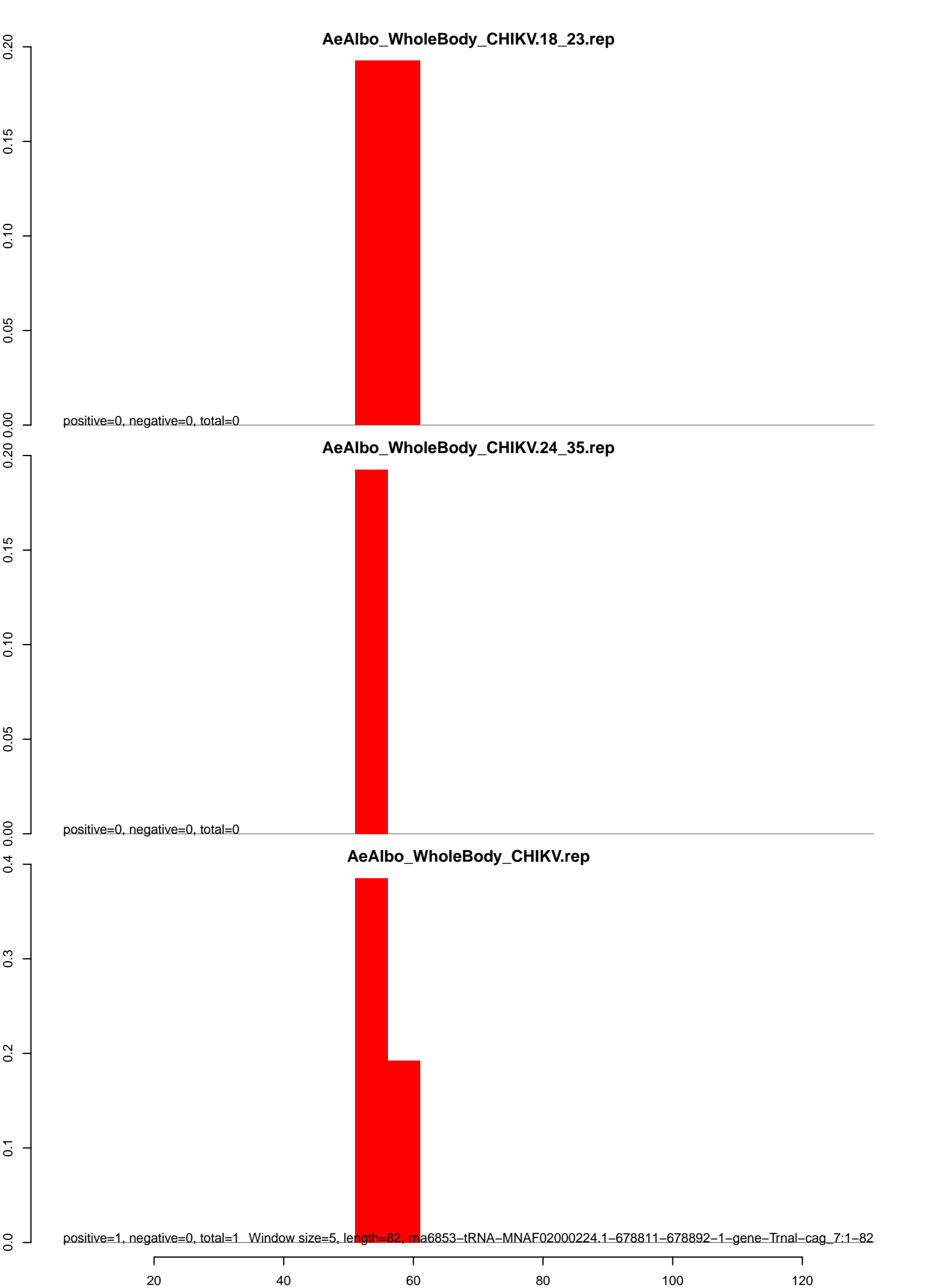
AeAlbo_WholeBody_CHIKV.24_35.rep



AeAlbo_WholeBody_CHIKV.rep



Worm size: 16.00. AAEL017885-RA-U1-U1-spliceosomal-RNA-snRNA-3-235773895-235774060-1-gene-AAEL017885:1-166



AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep

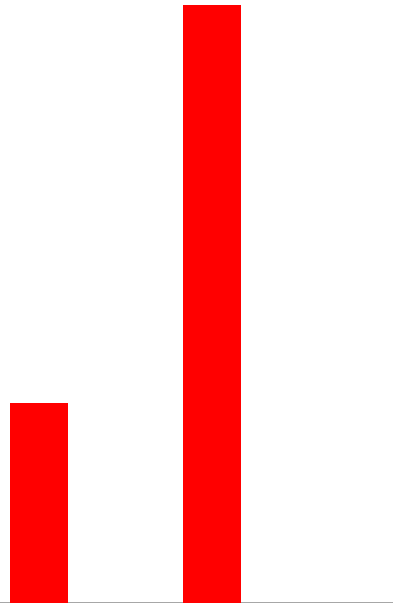


AeAlbo_WholeBody_CHIKV.rep



AeAlbo_WholeBody_CHIKV.18_23.rep

positive=1, negative=0, total=1



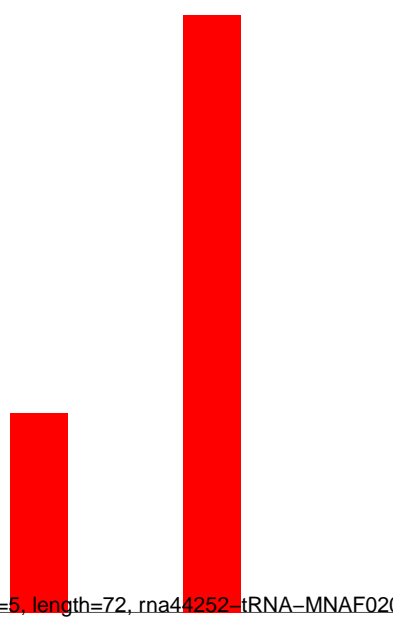
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positive=0, negative=0, total=0



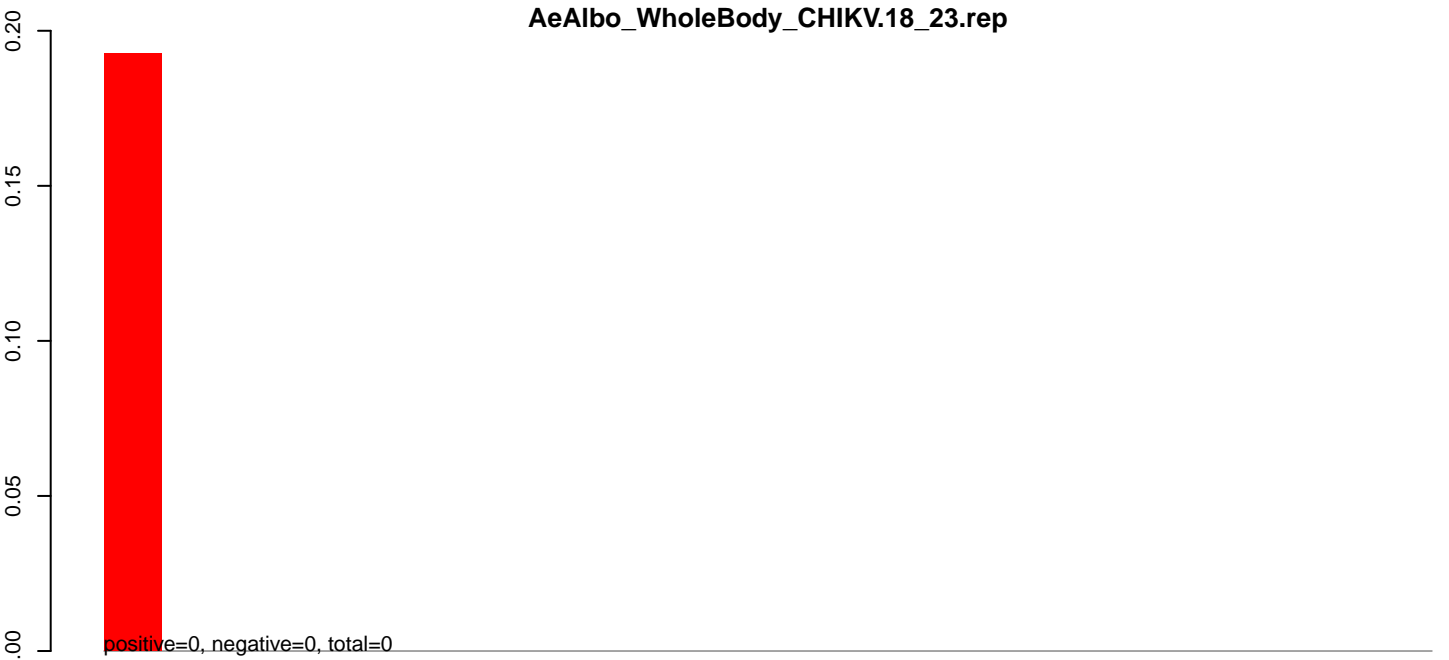
AeAlbo_WholeBody_CHIKV.rep

positive=1, negative=0, total=1
Window size=5, length=72, rna44252-trNA-MNAF02001668.1-626031-626102-1-gene-Trnaw-cca_13:1-72

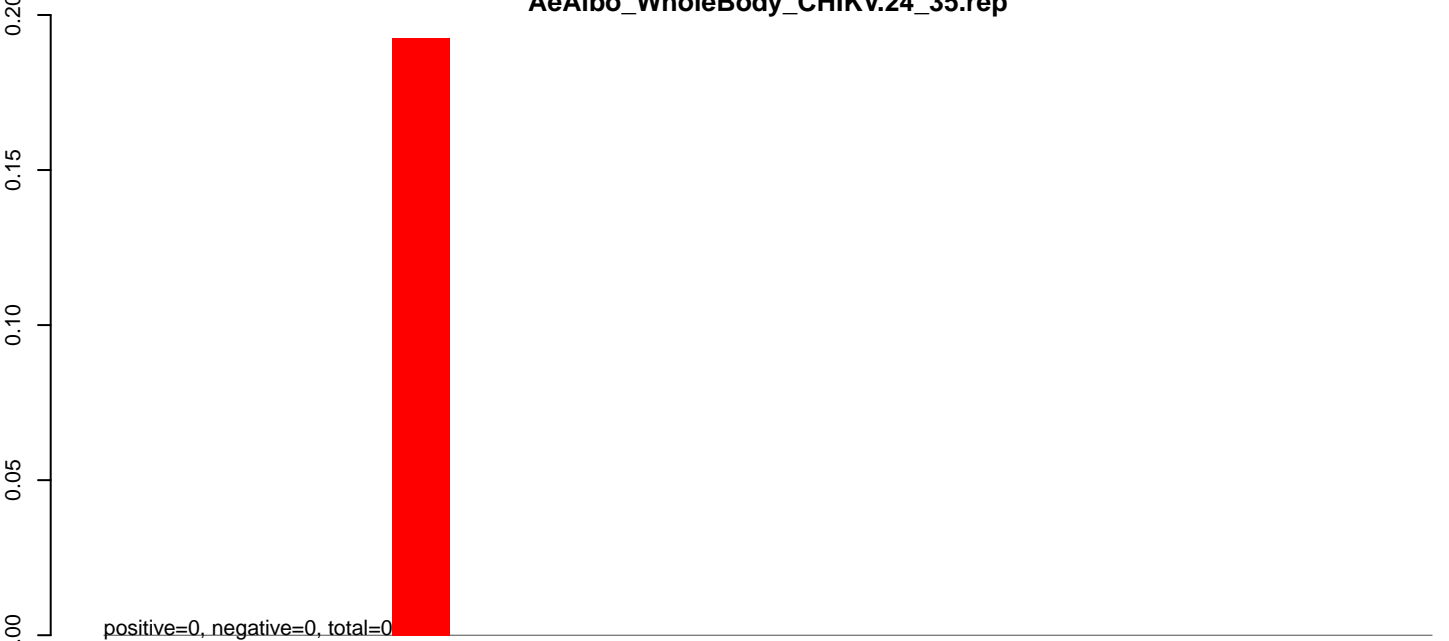


20 40 60 80 100 120

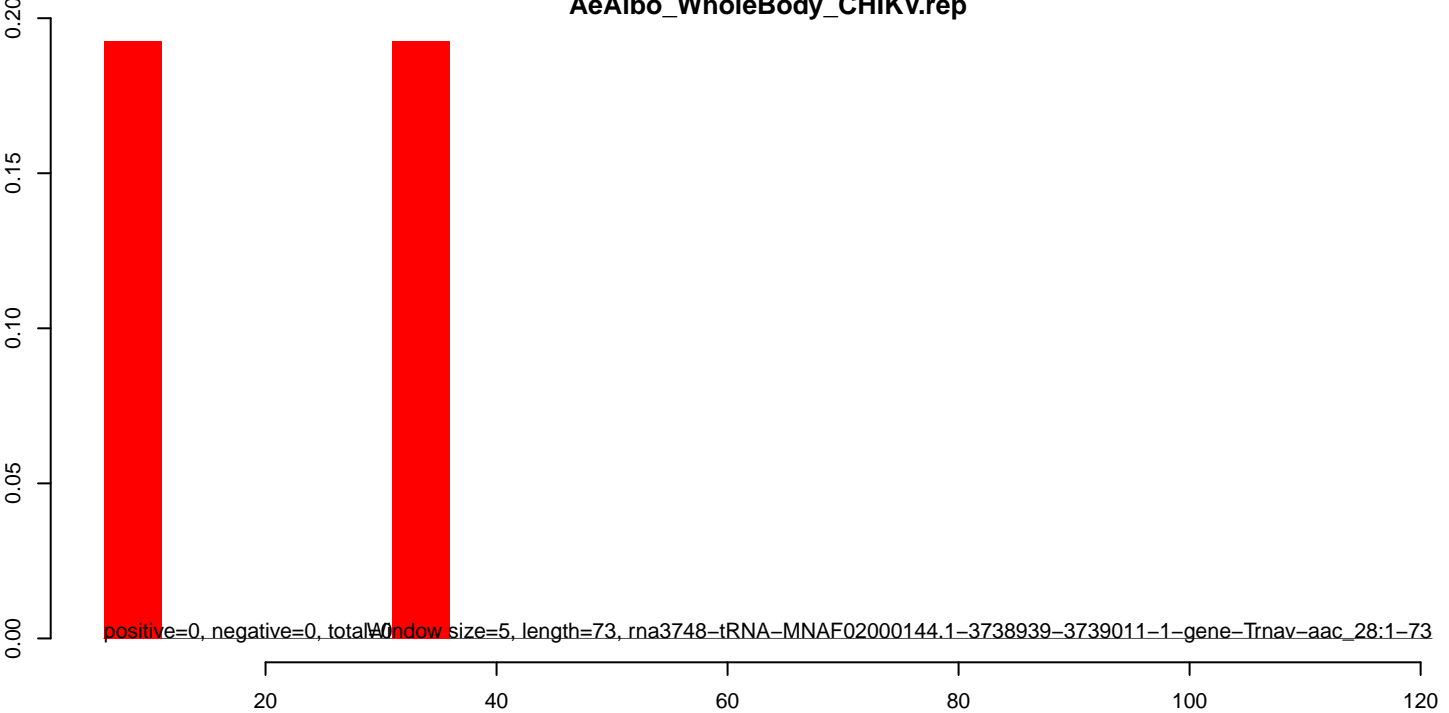
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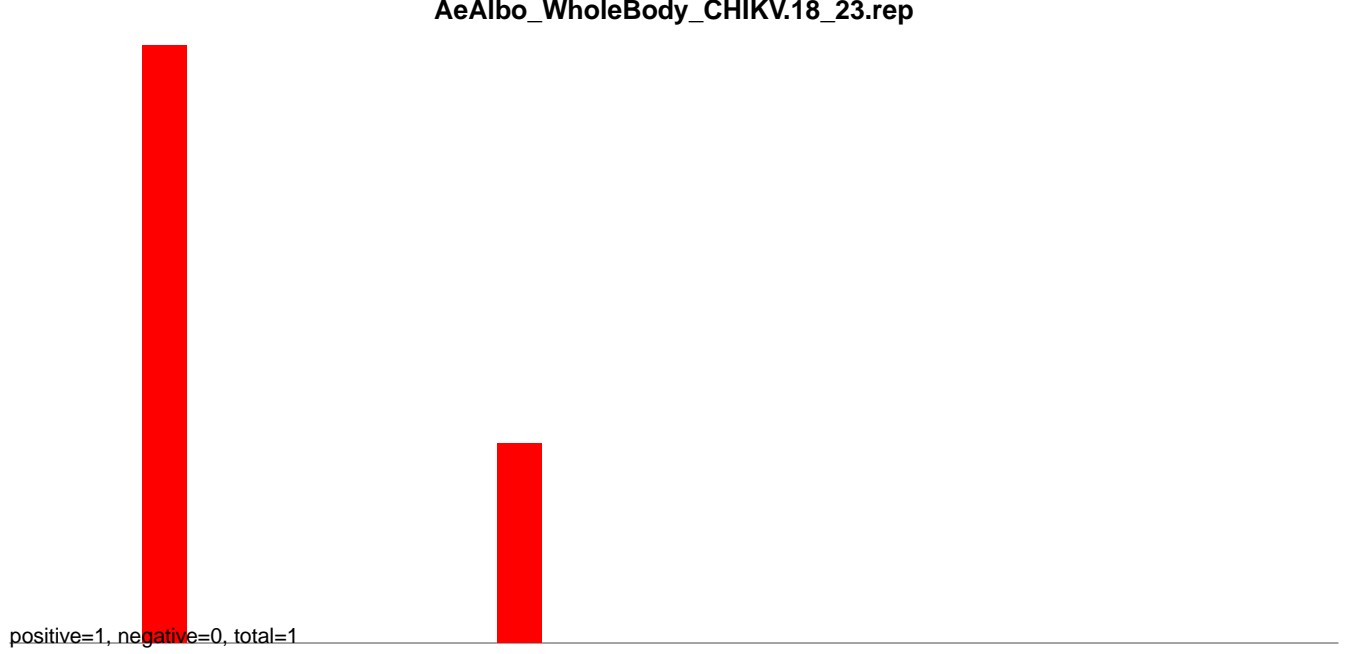
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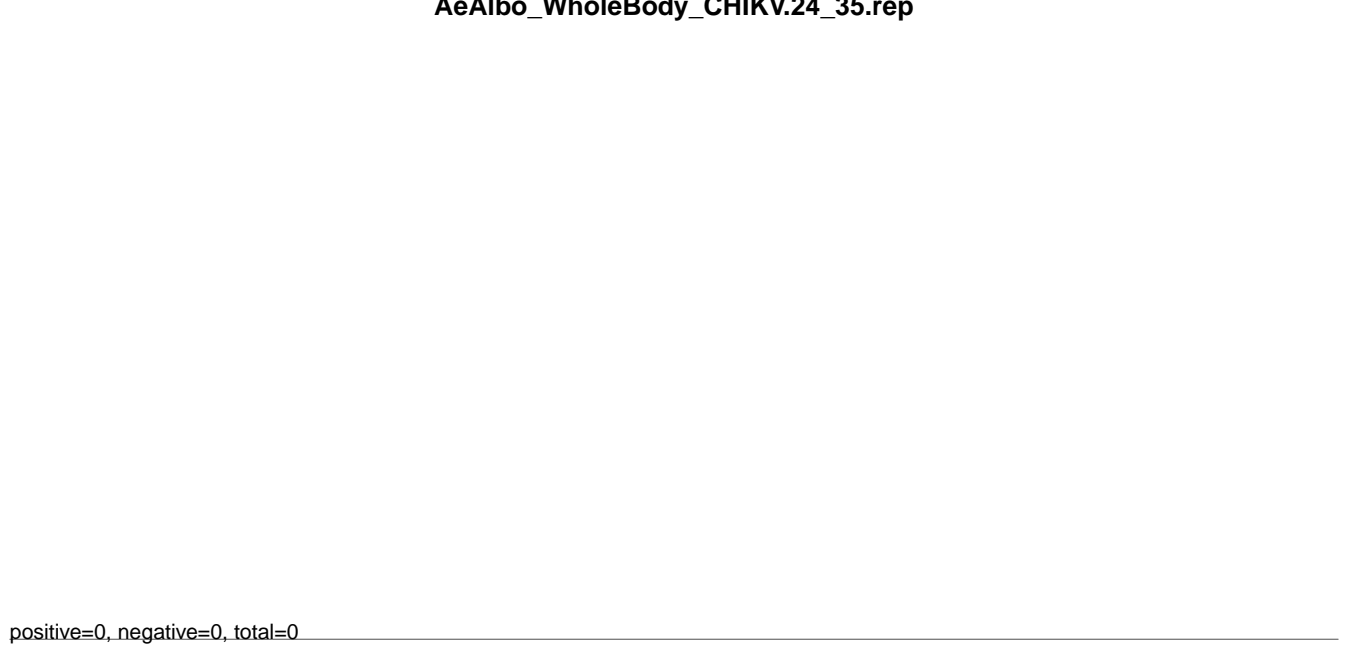
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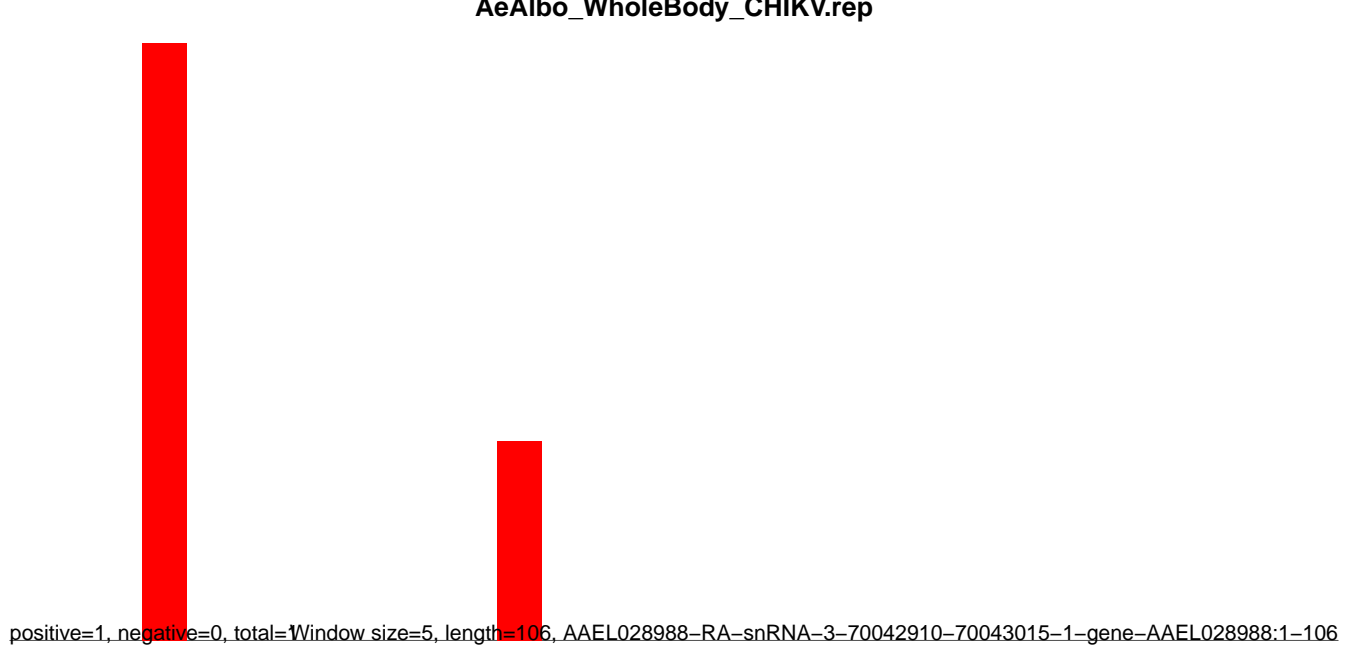
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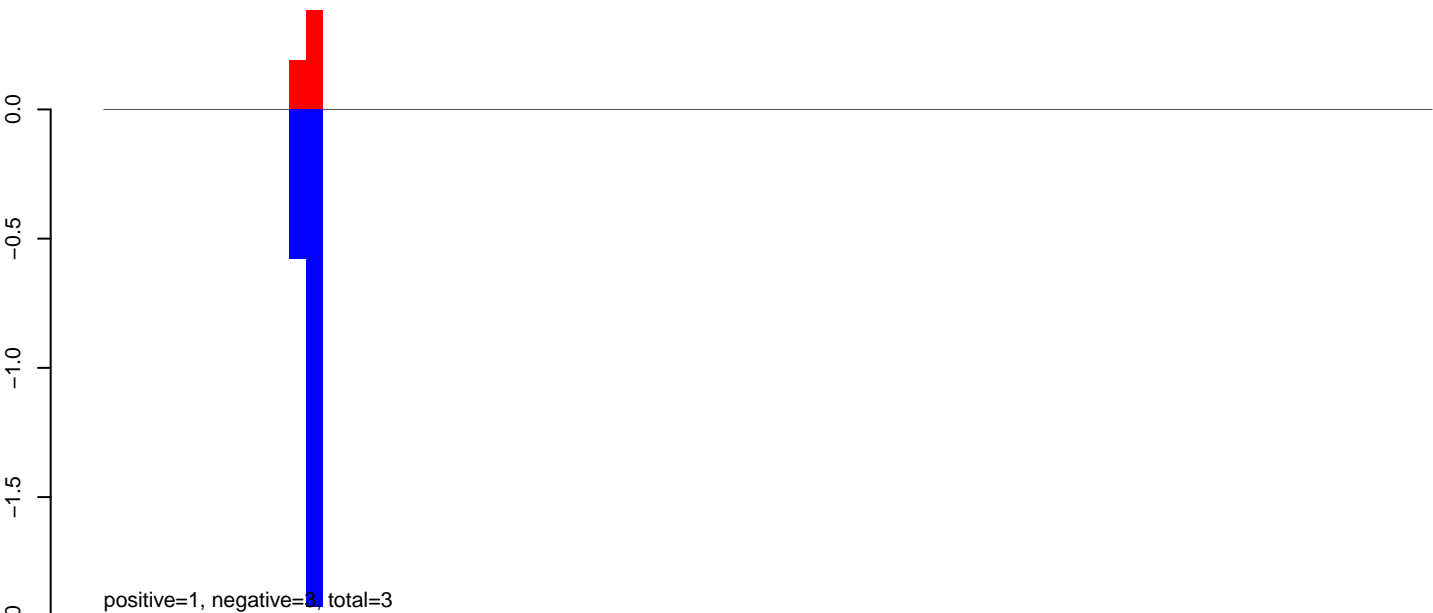
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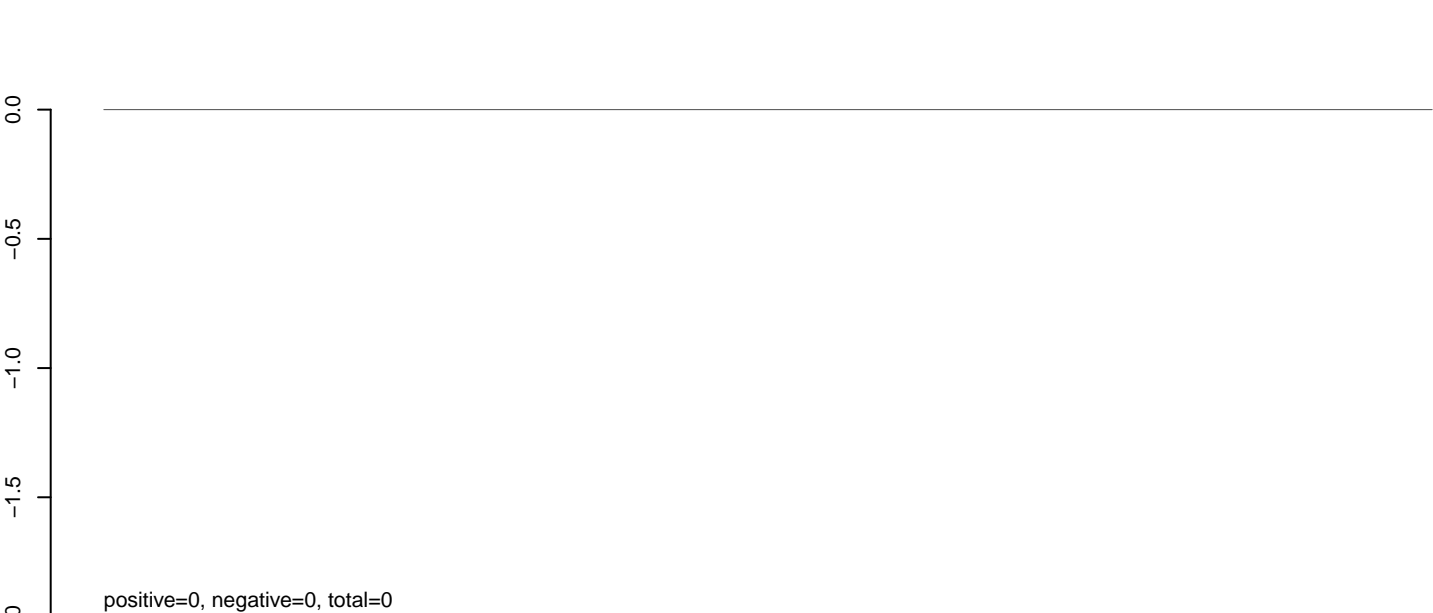
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AeAlbo_WholeBody_CHIKV.18_23.rep

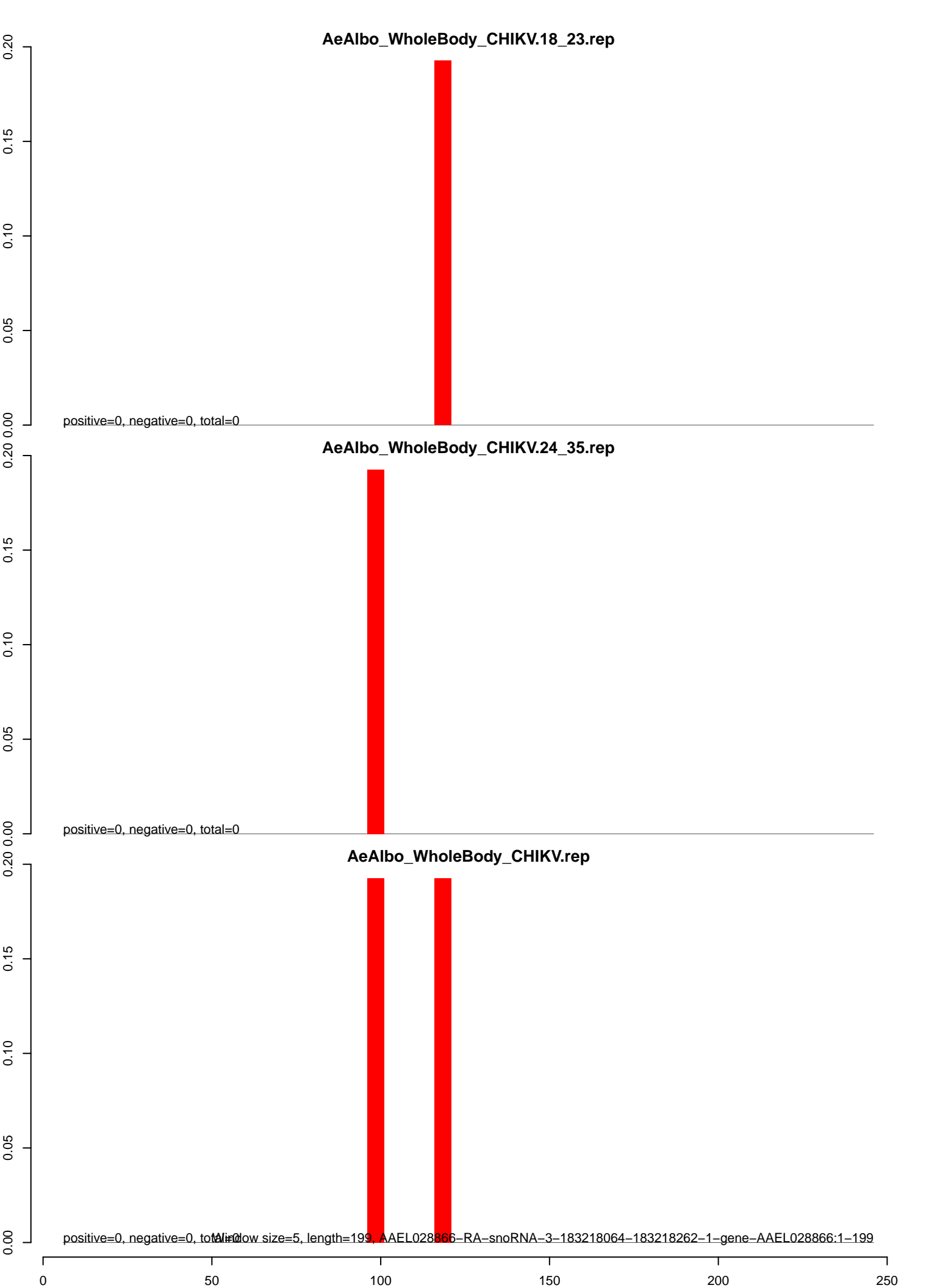


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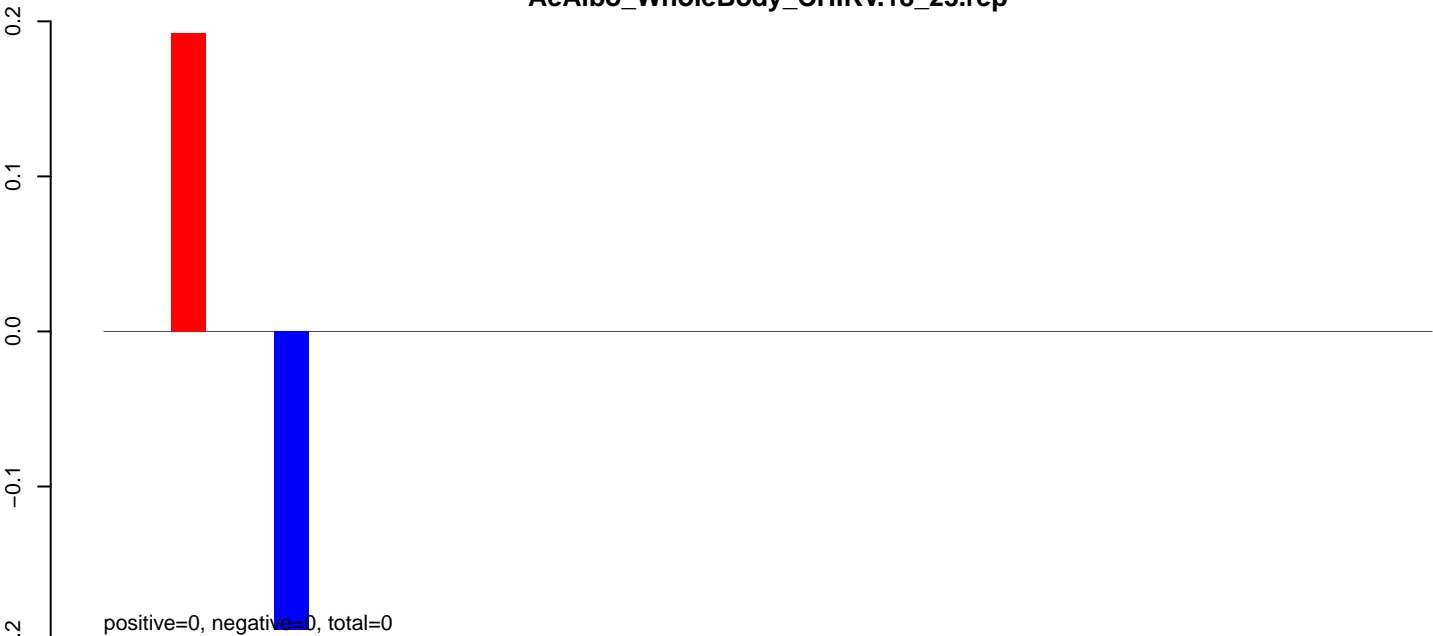


AeAlbo_WholeBody_CHIKV.rep

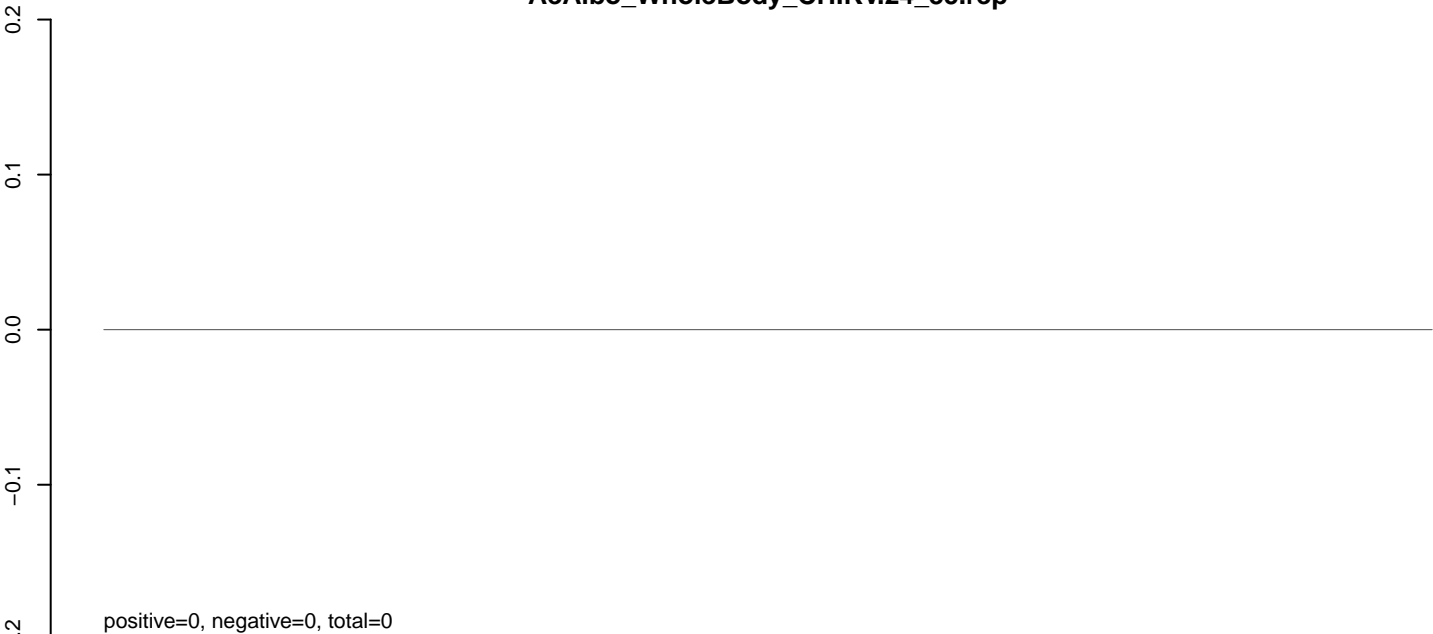




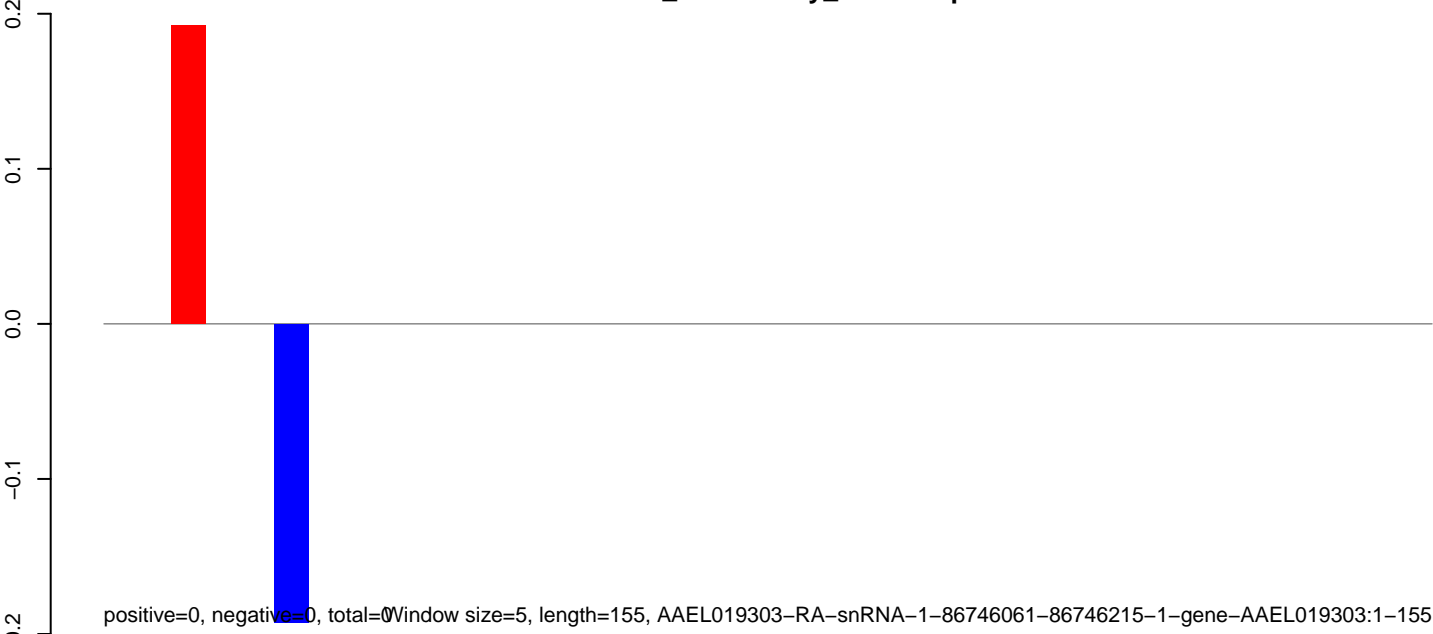
AeAlbo_WholeBody_CHIKV.18_23.rep



AeAlbo_WholeBody_CHIKV.24_35.rep



AeAlbo_WholeBody_CHIKV.rep



AeAlbo_WholeBody_CHIKV.18_23.rep

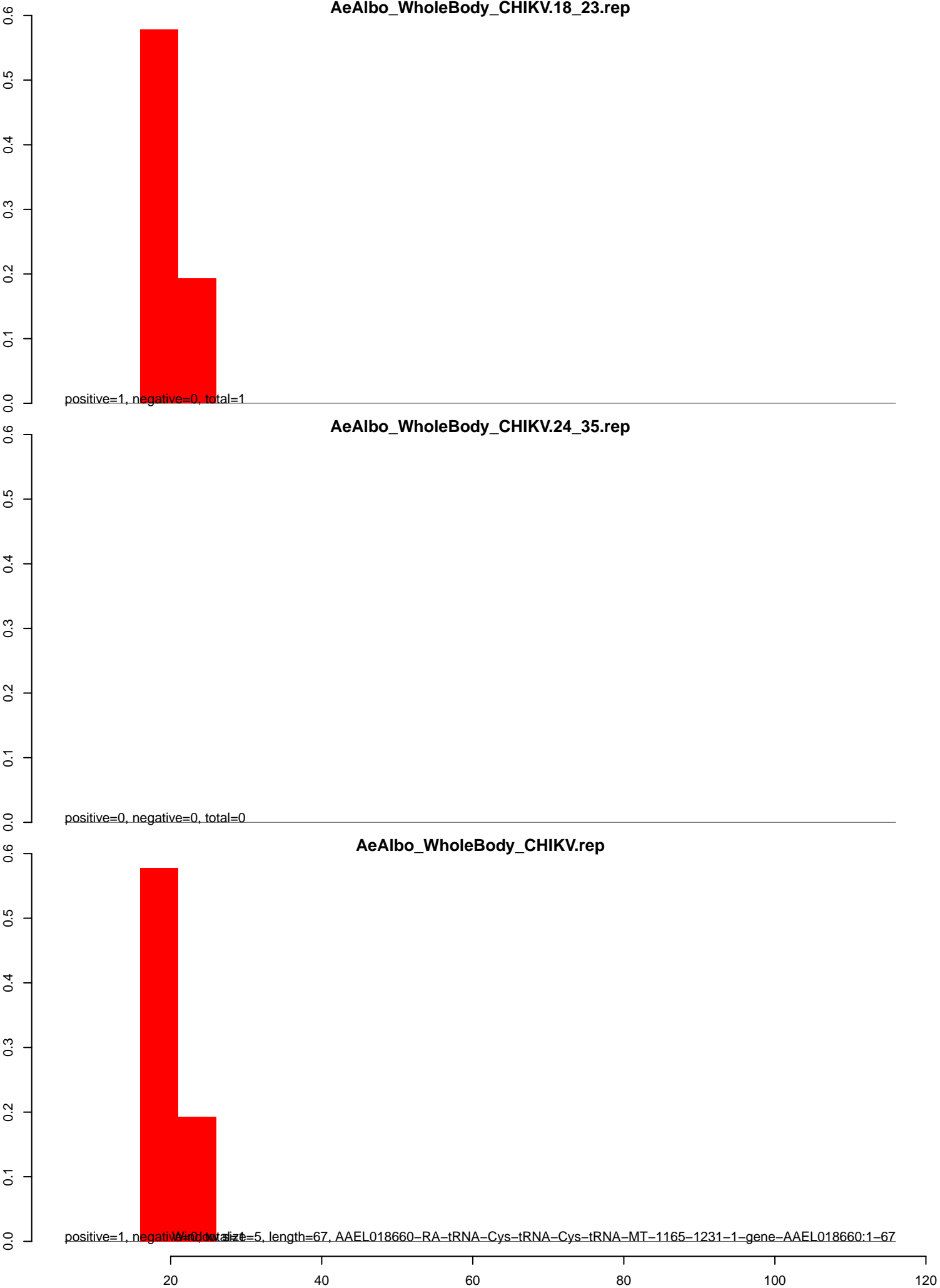
positive=1, negative=0, total=1

AeAlbo_WholeBody_CHIKV.24_35.rep

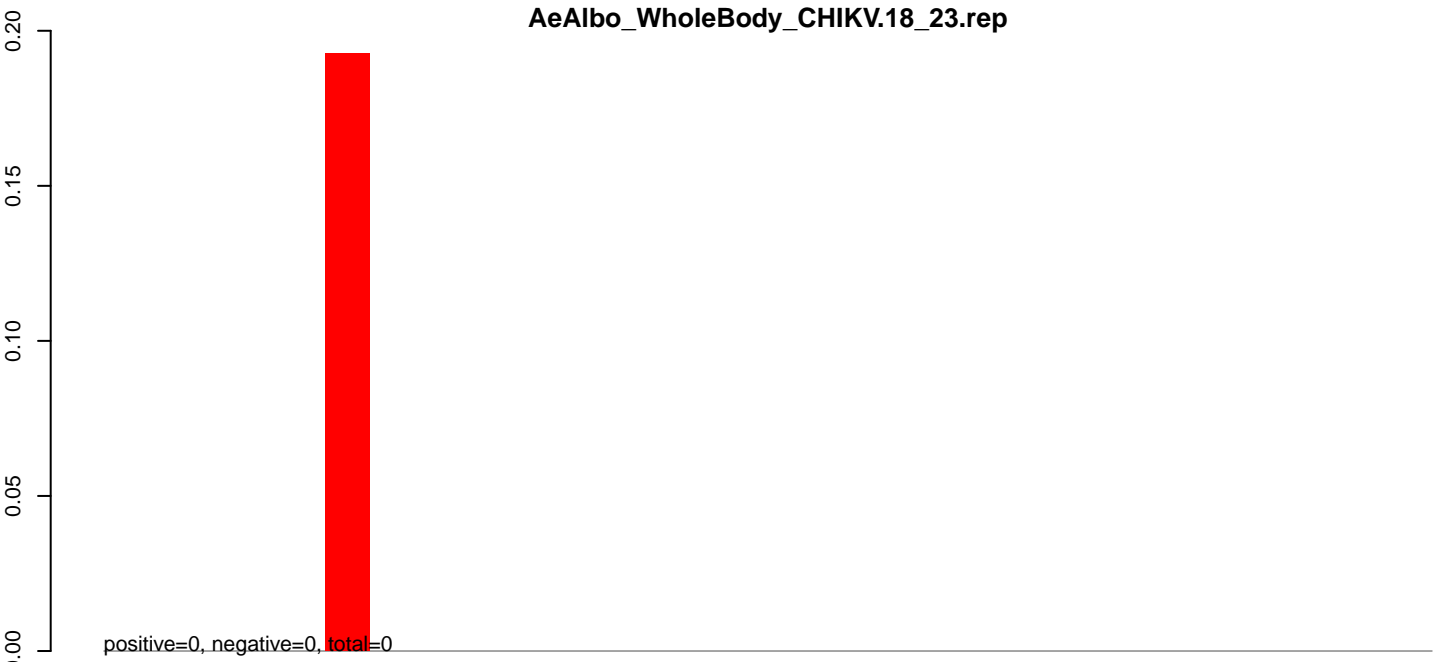
positive=0, negative=0, total=0

AeAlbo_WholeBody_CHIKV.rep

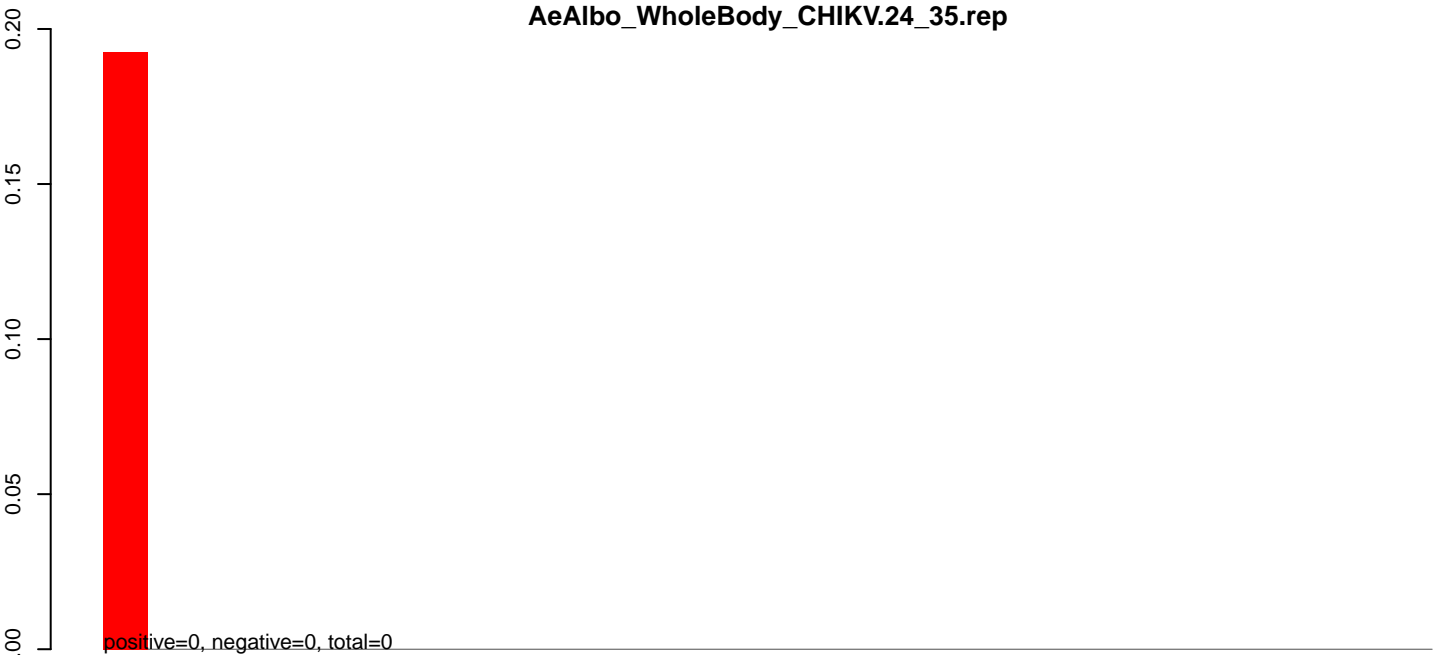
positive=1, negative=0, total=5, length=67, AAEL018660-RA-tRNA-Cys-tRNA-Cys-tRNA-MT-1165-1231-1-gene-AAEL018660:1-67



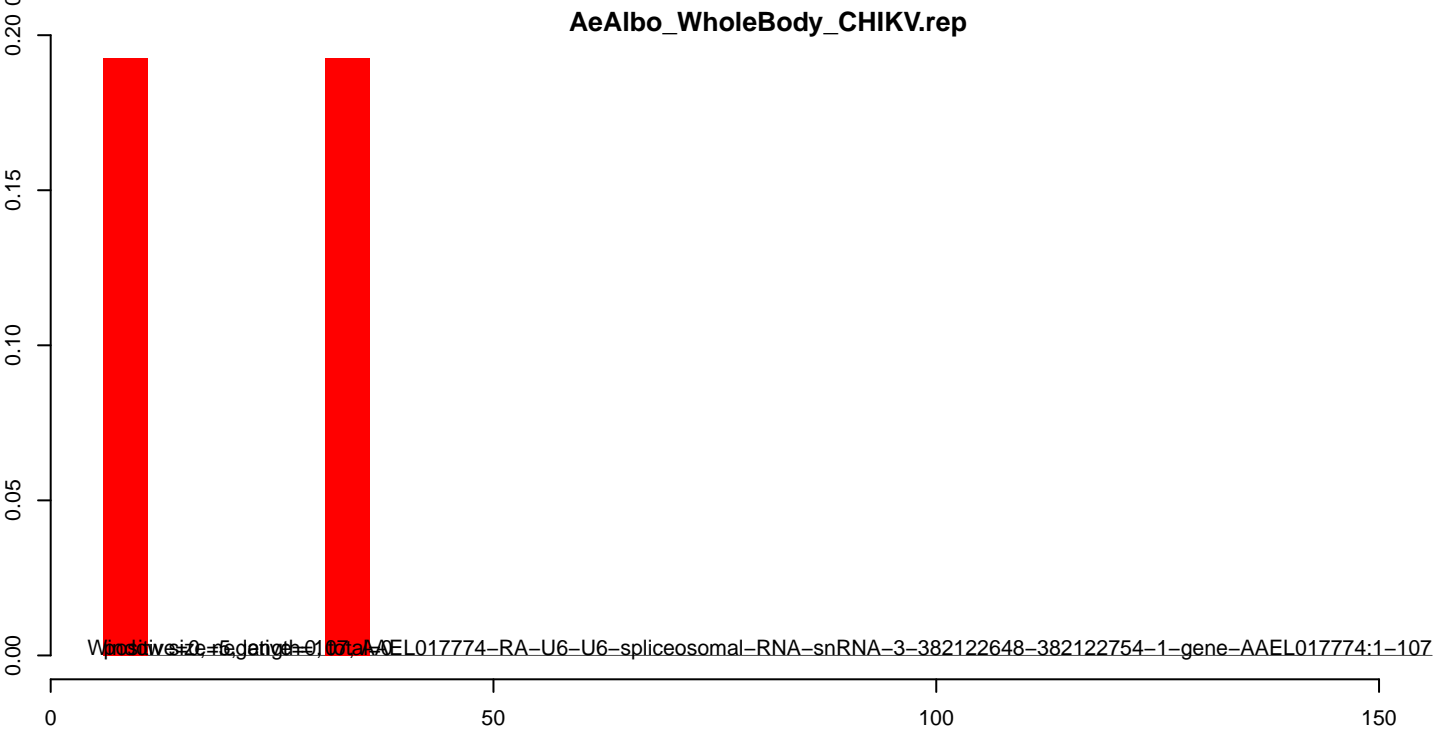
AeAlbo_WholeBody_CHIKV.18_23.rep



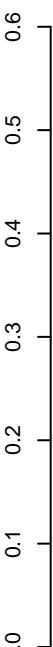
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AeAlbo_WholeBody_CHIKV.rep

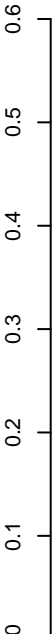


AeAlbo_WholeBody_CHIKV.18_23.rep



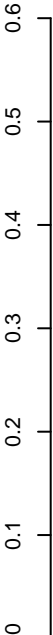
positive=0, negative=0, total=0

AeAlbo_WholeBody_CHIKV.24_35.rep

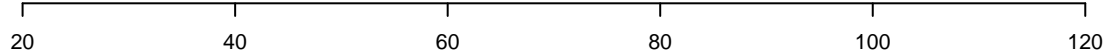


positive=1, negative=0, total=1

AeAlbo_WholeBody_CHIKV.rep



positive=1, negative=0, total=1Window size=5, length=82, rna605-tRNA-MNAF02000040.1-1848837-1848918-1-gene-Trnas-gcu_7:1-82



AeAlbo_WholeBody_CHIKV.18_23.rep

positive=1, negative=0, total=1

AeAlbo_WholeBody_CHIKV.24_35.rep

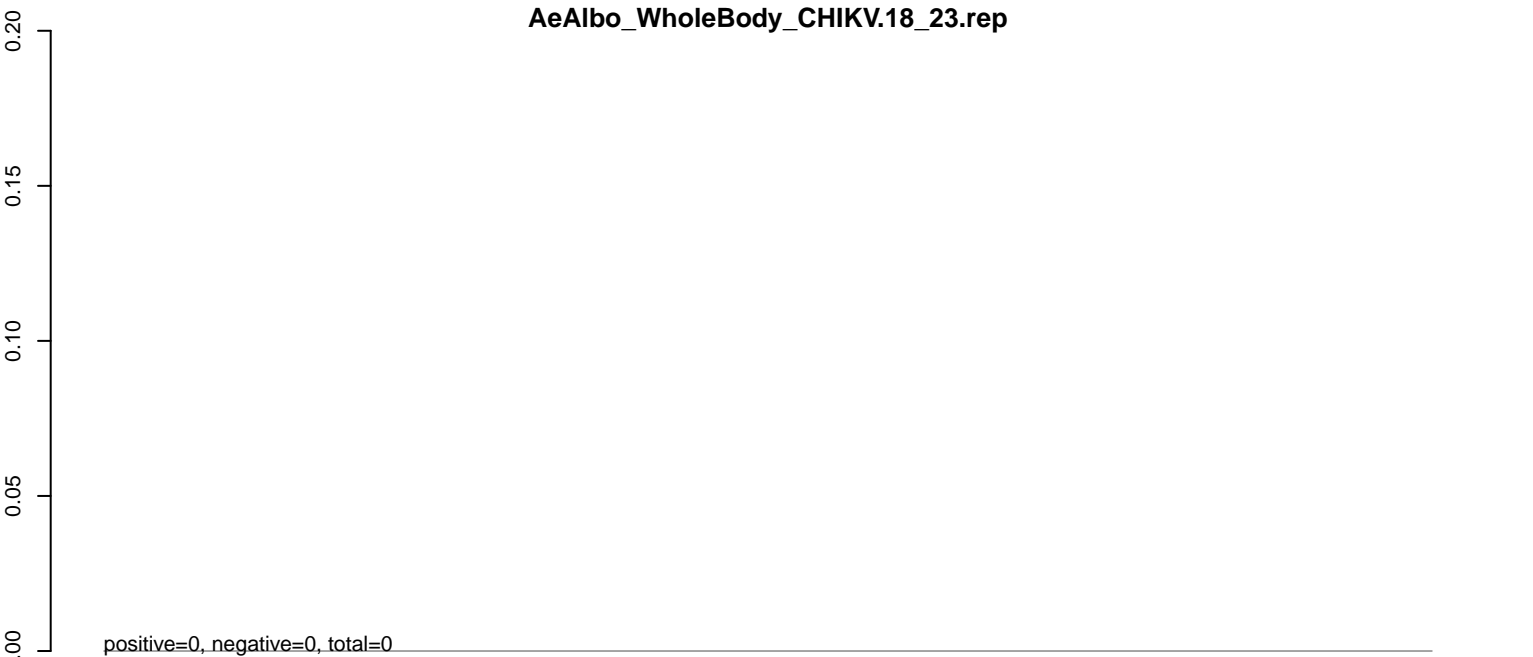
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AeAlbo_WholeBody_CHIKV.rep

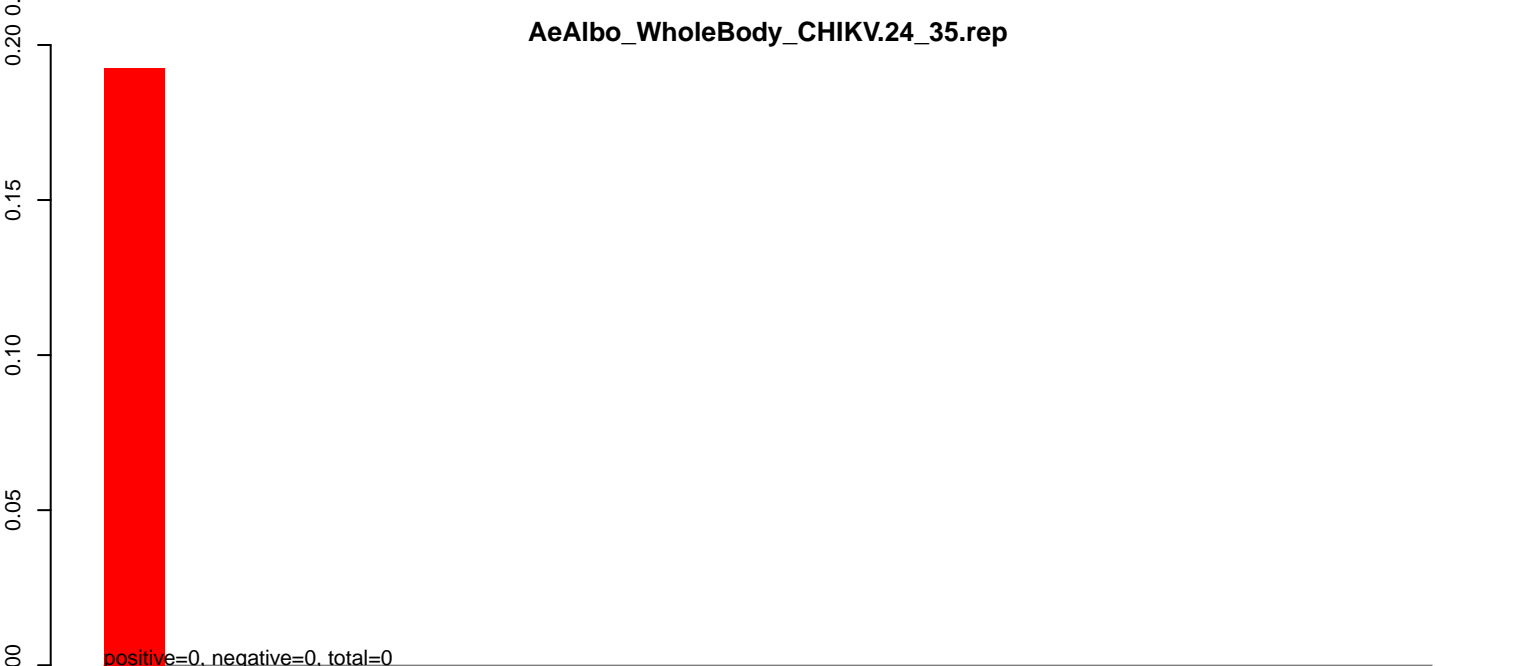
positive=1, negative=0, total=1 window size=5, length=73, rna11447-tRNA-MNAF02000352.1-1753941-1754013-1-gene-Trnaa-ugc_11:1-73

20 40 60 80 100 120

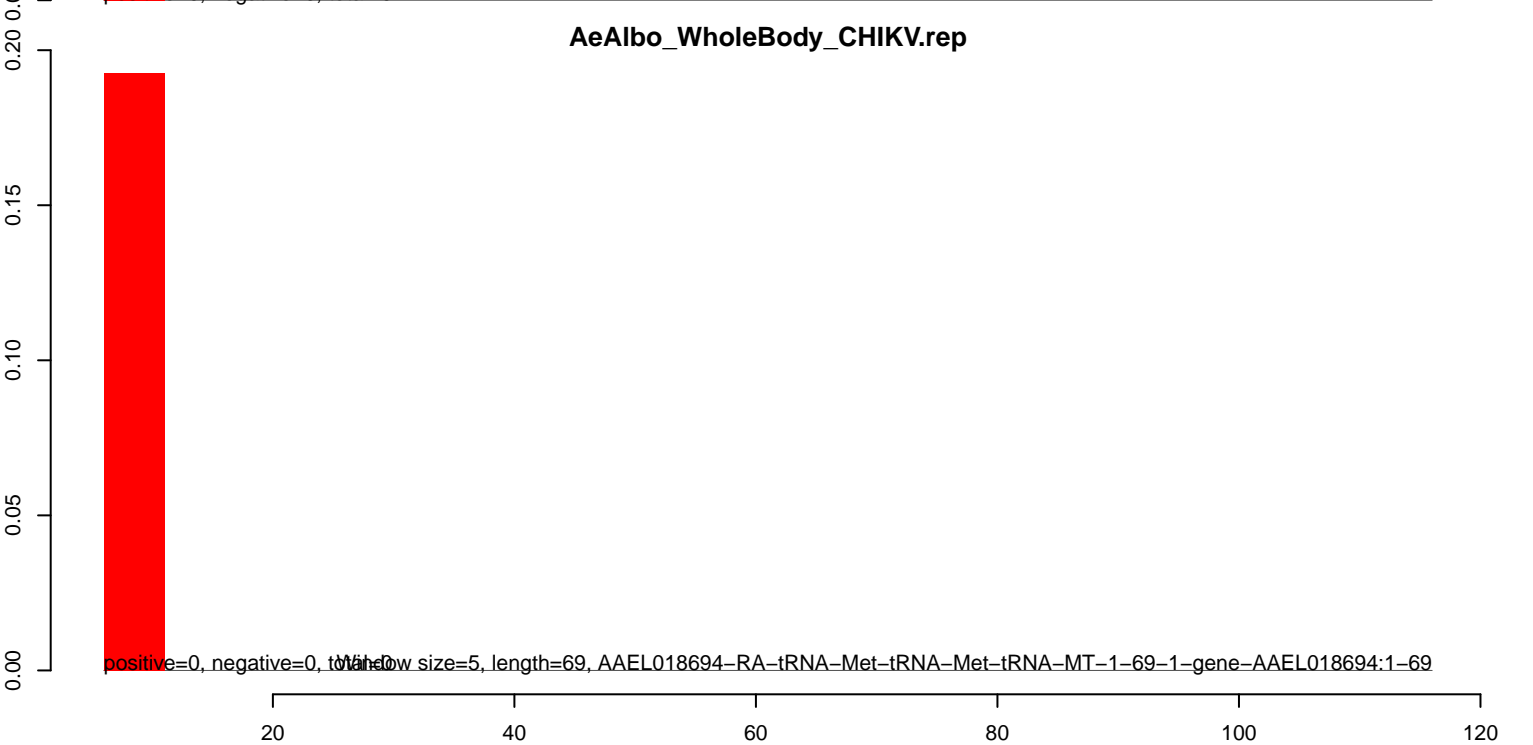
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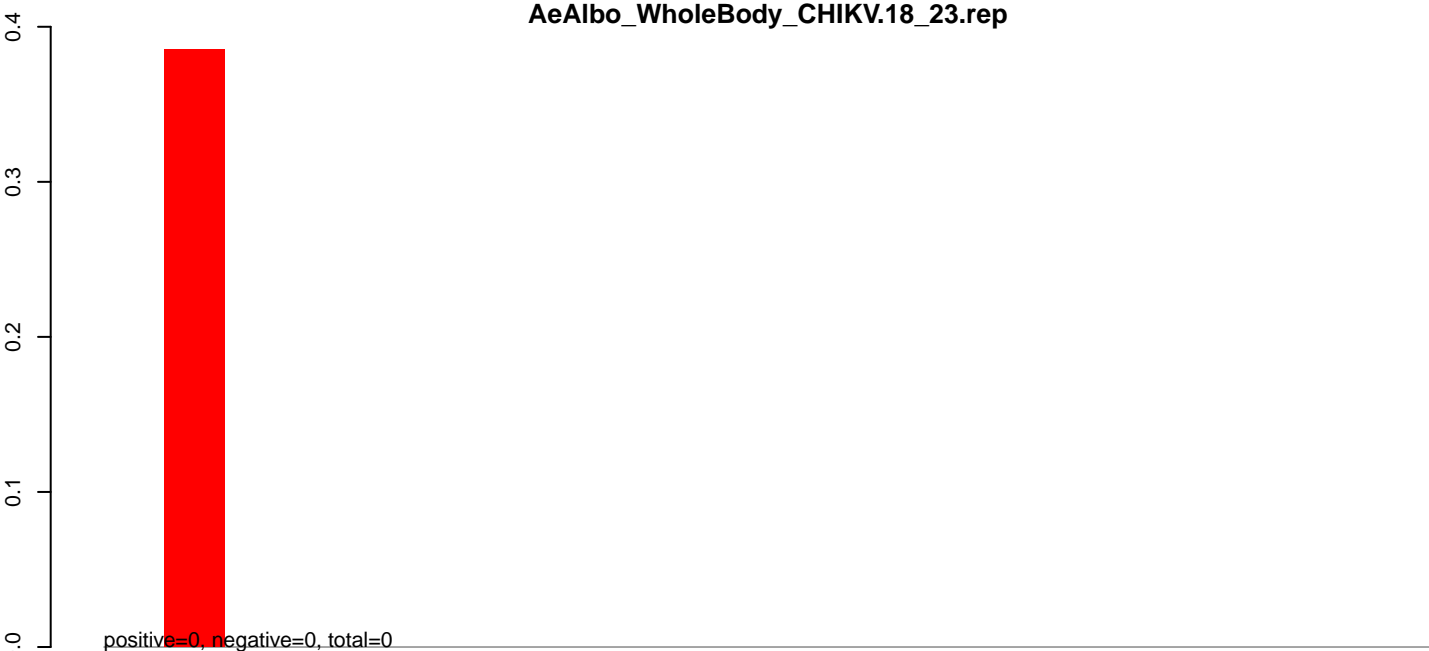
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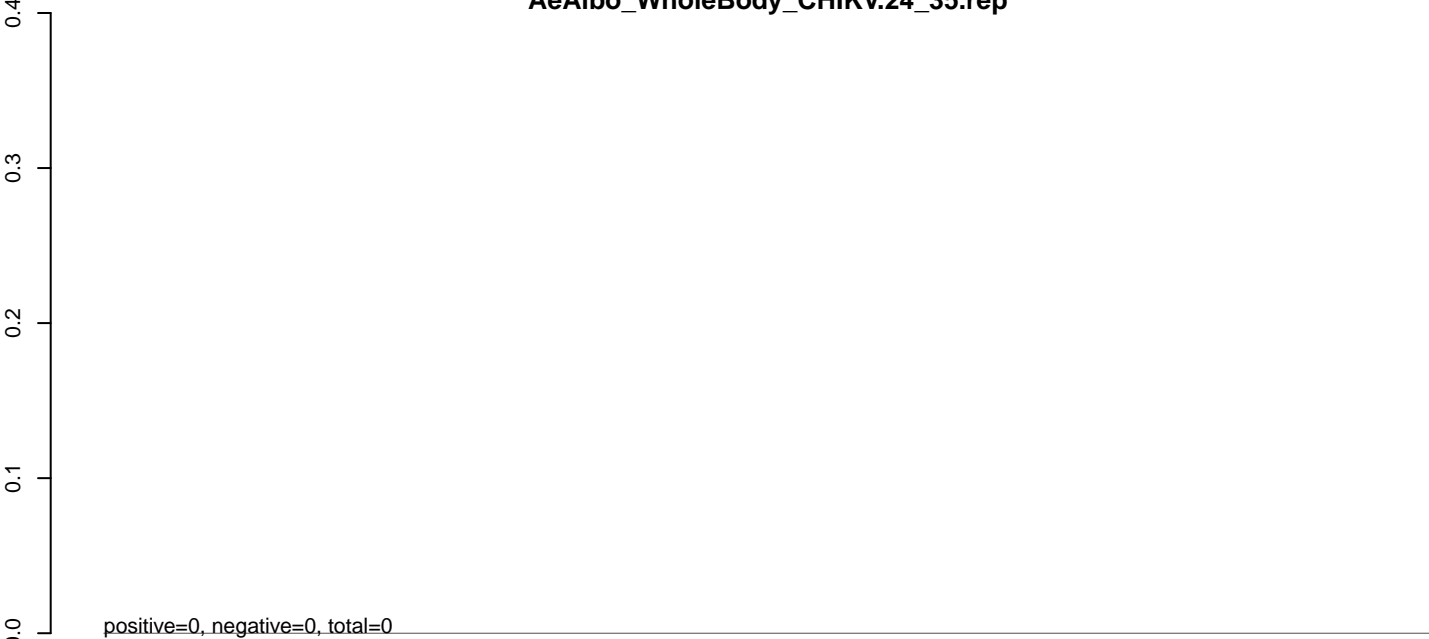
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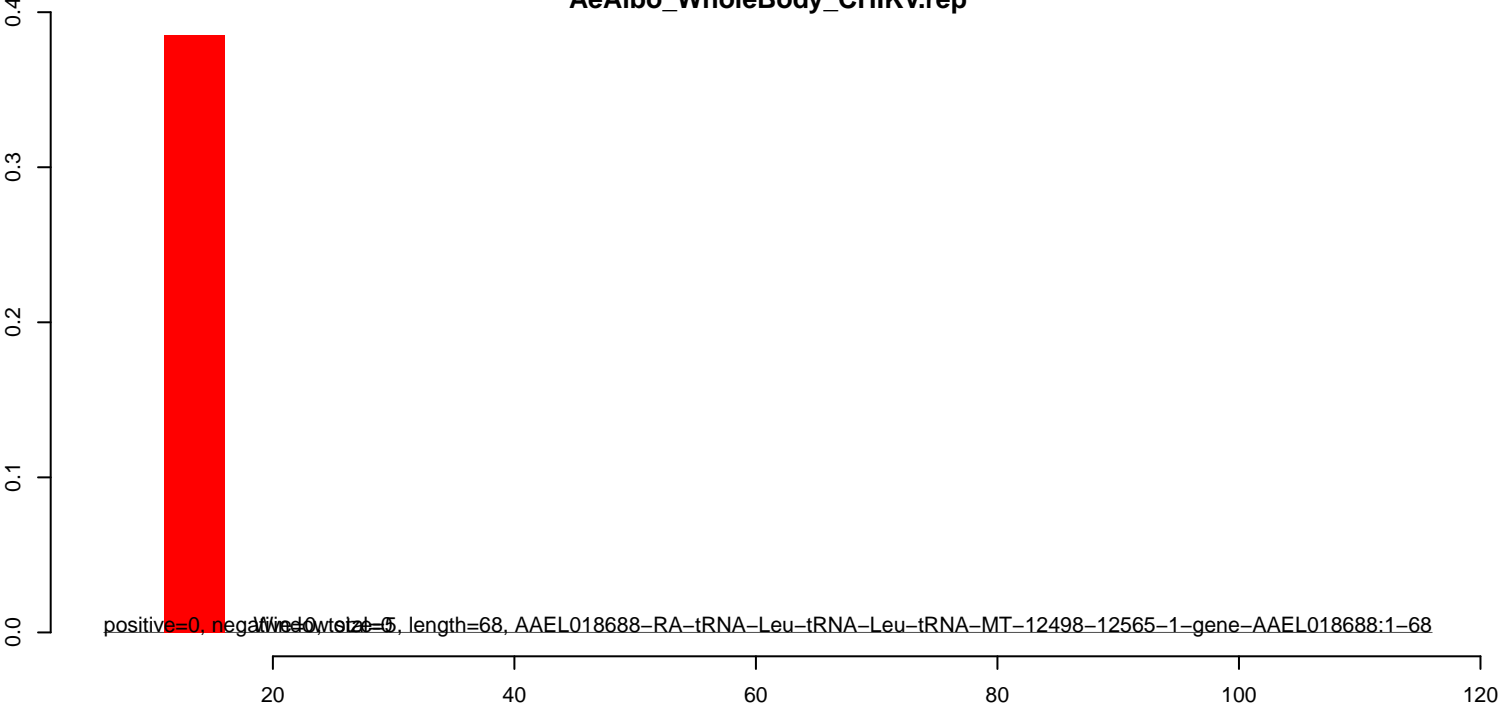
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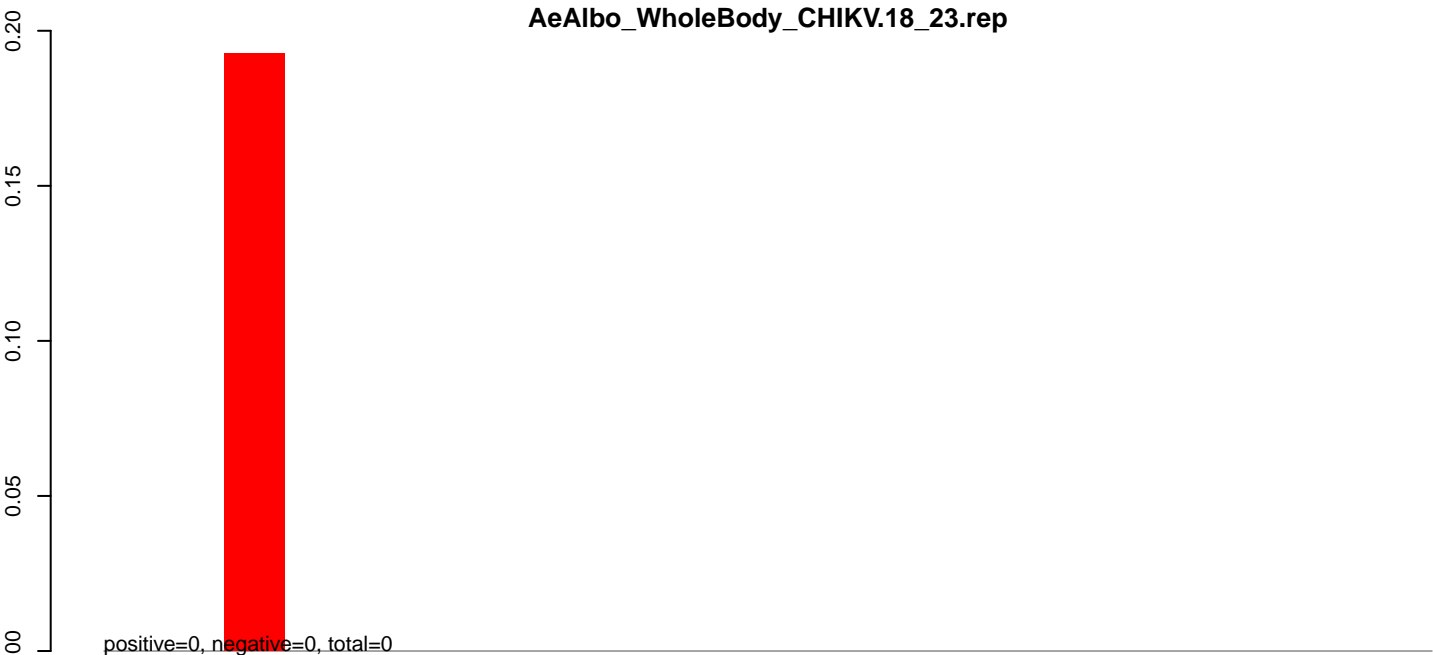
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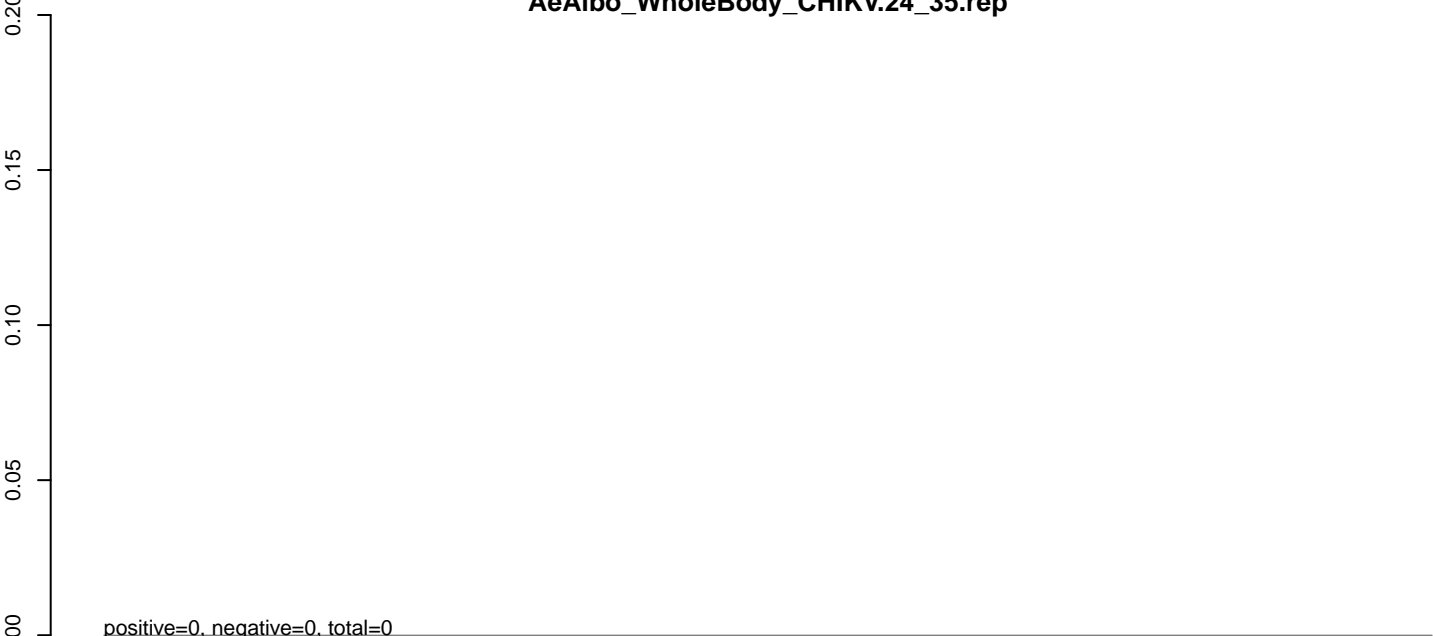
AeAlbo_WholeBody_CHIKV.rep



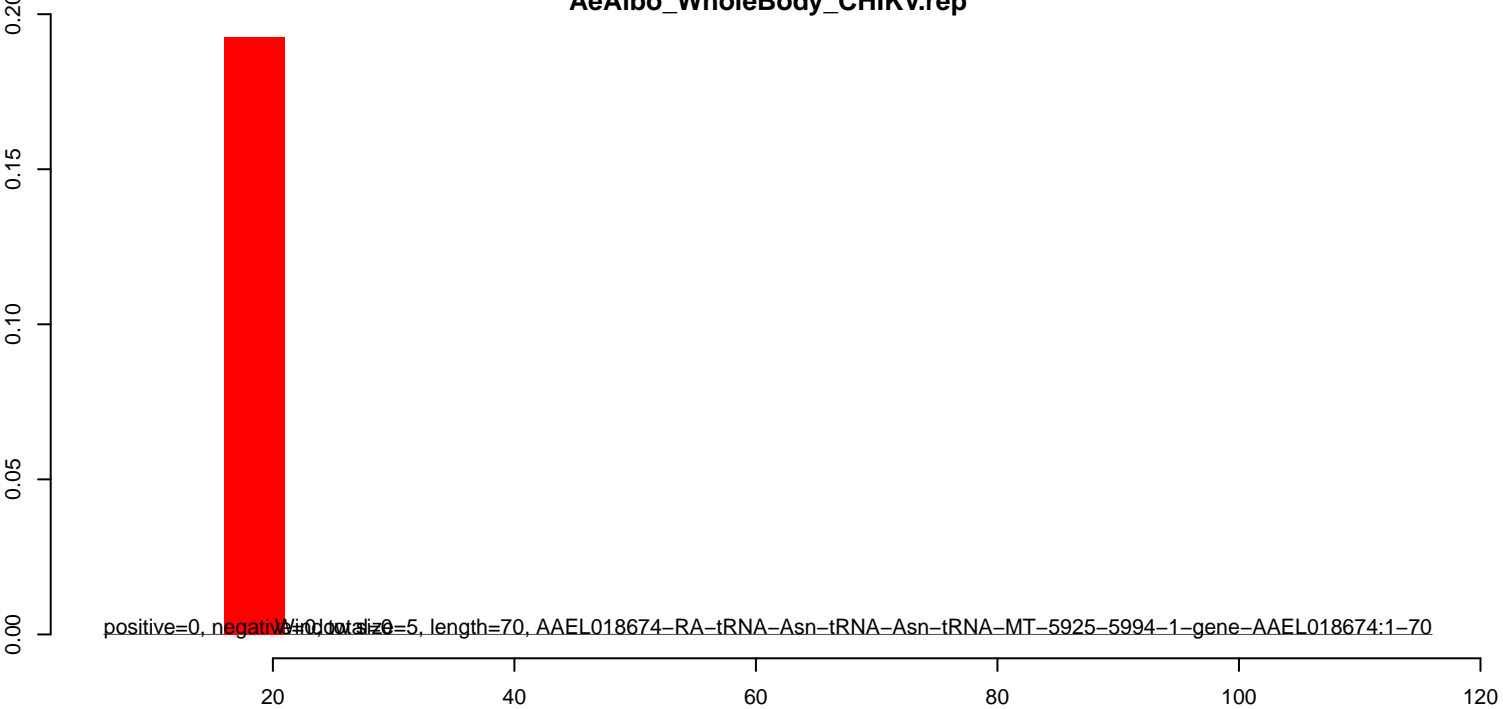
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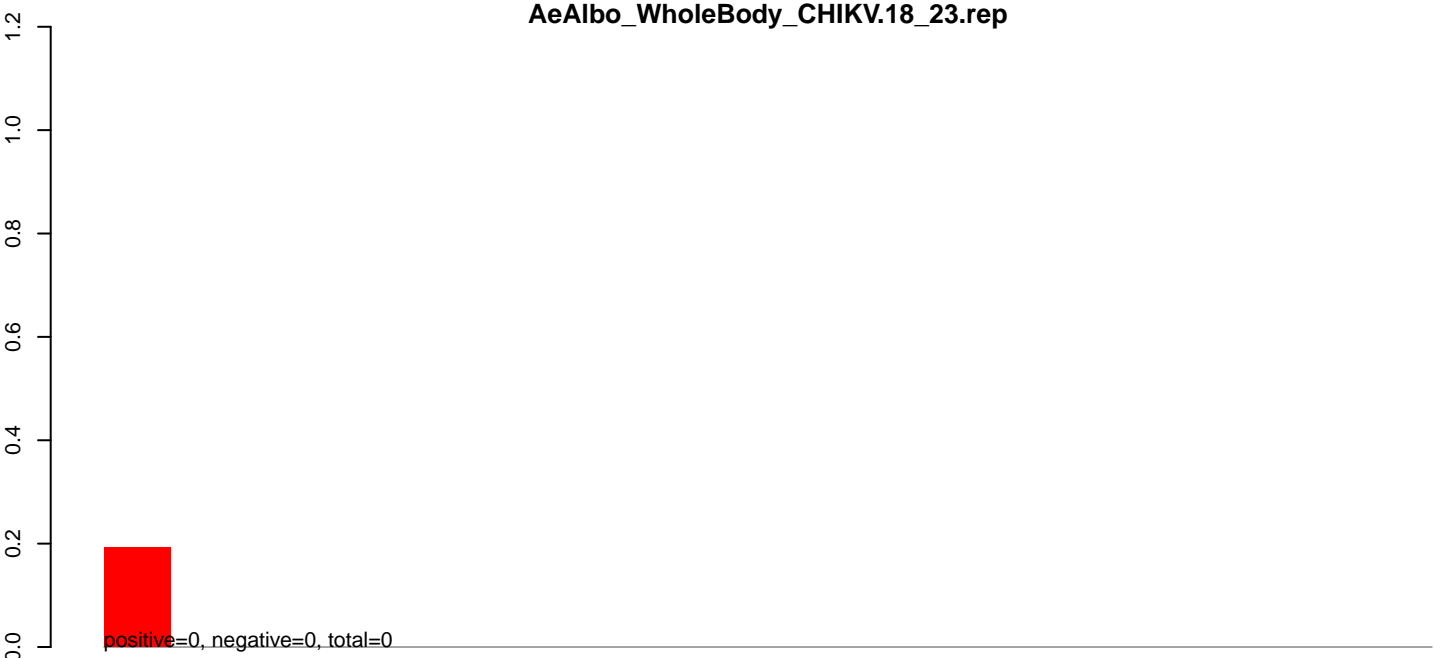
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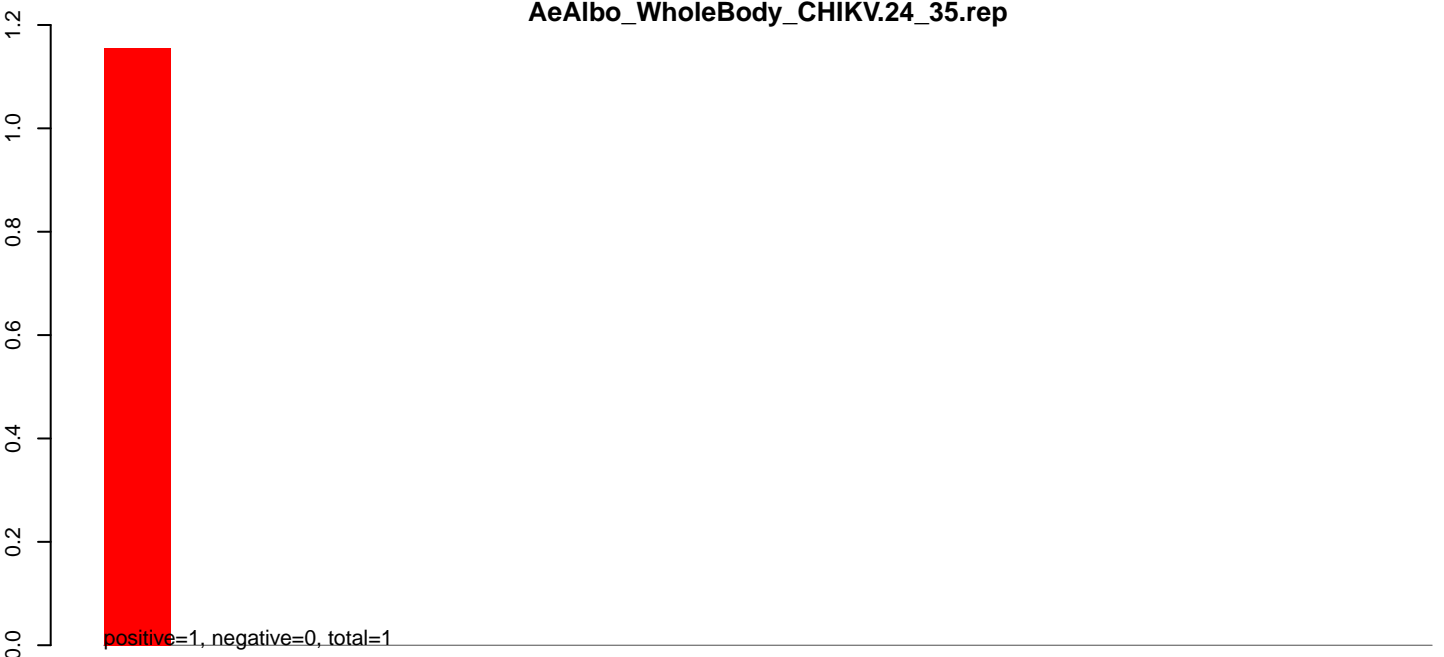
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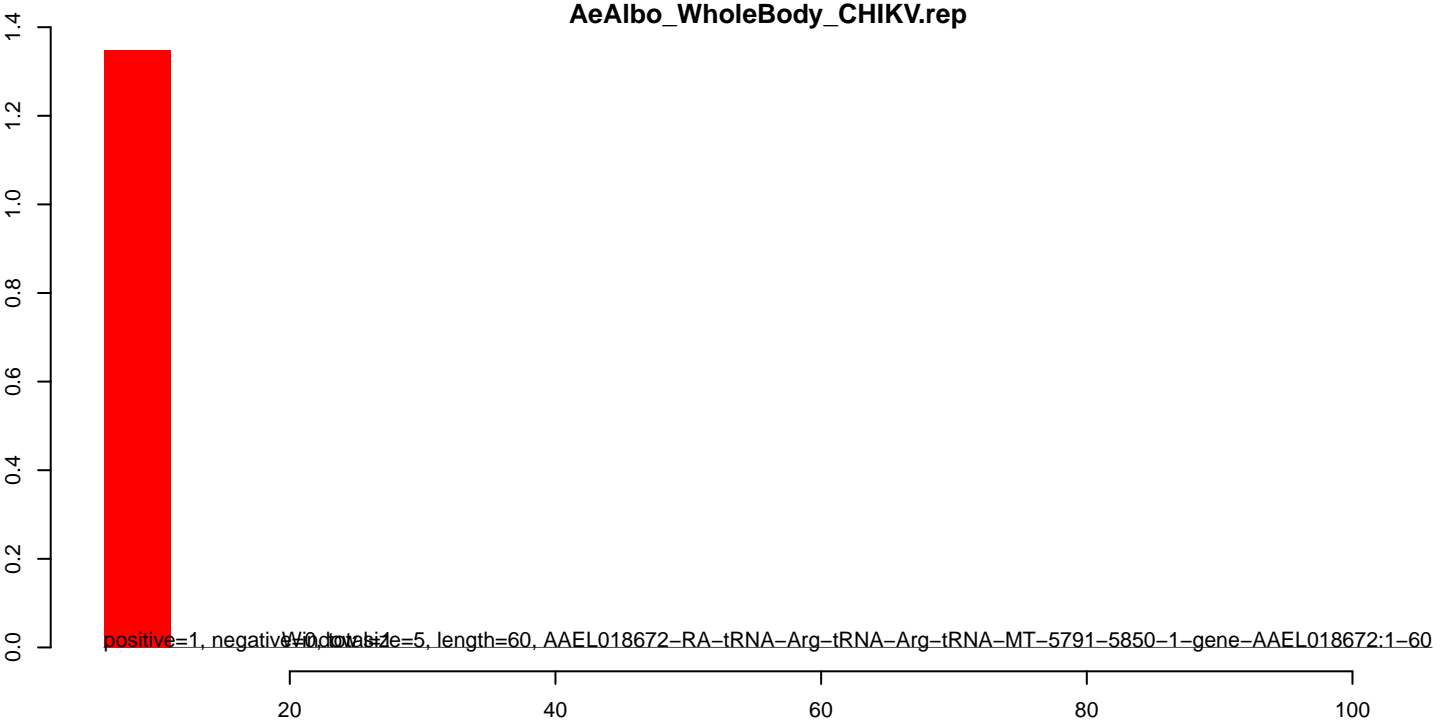
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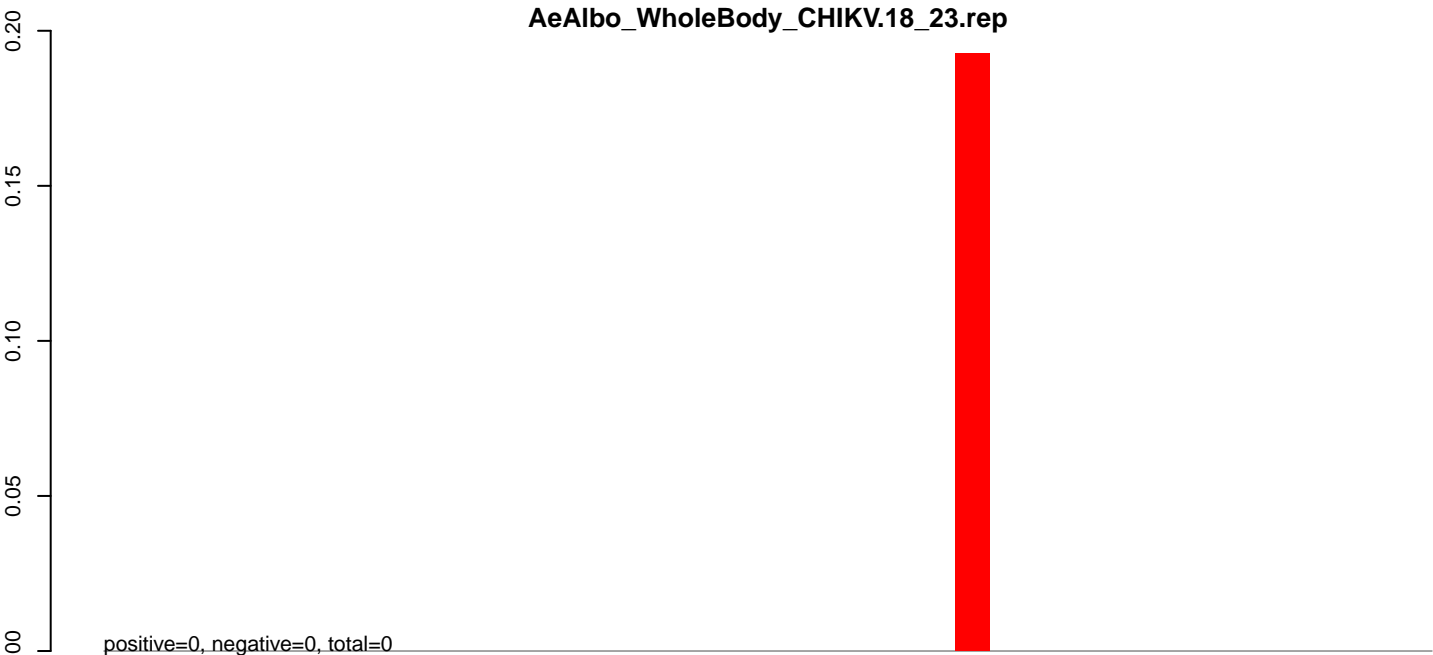
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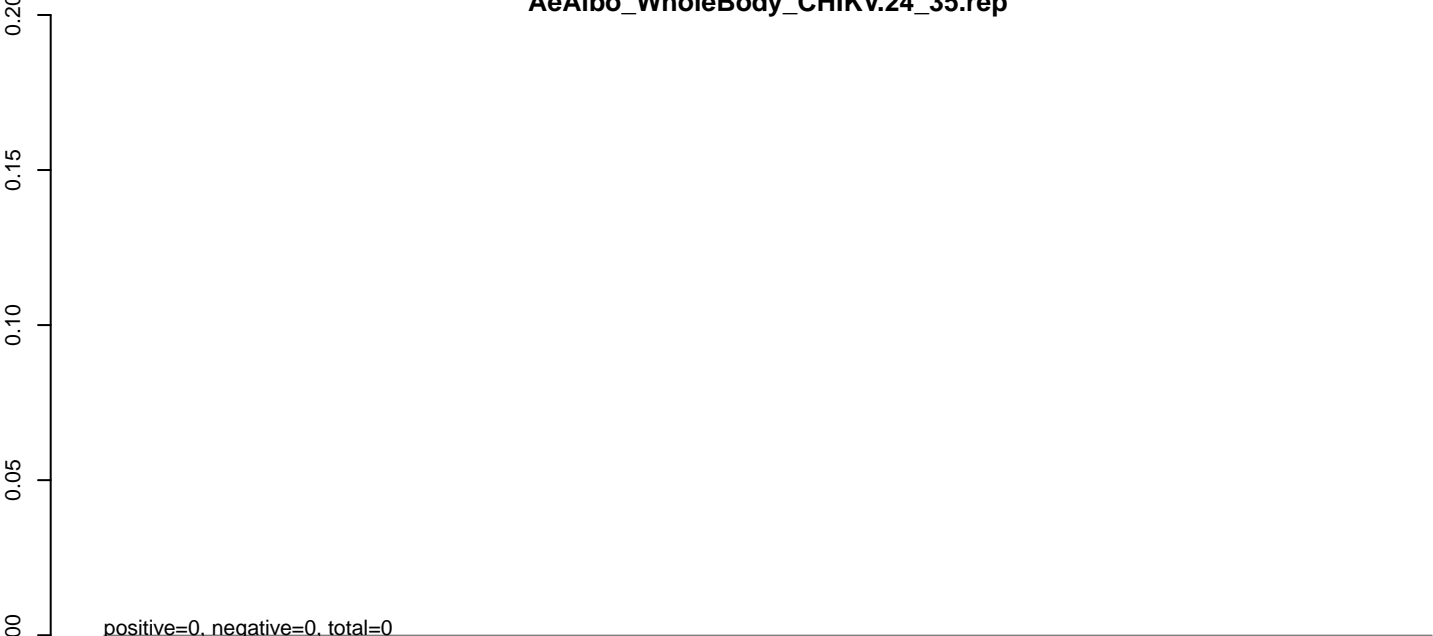
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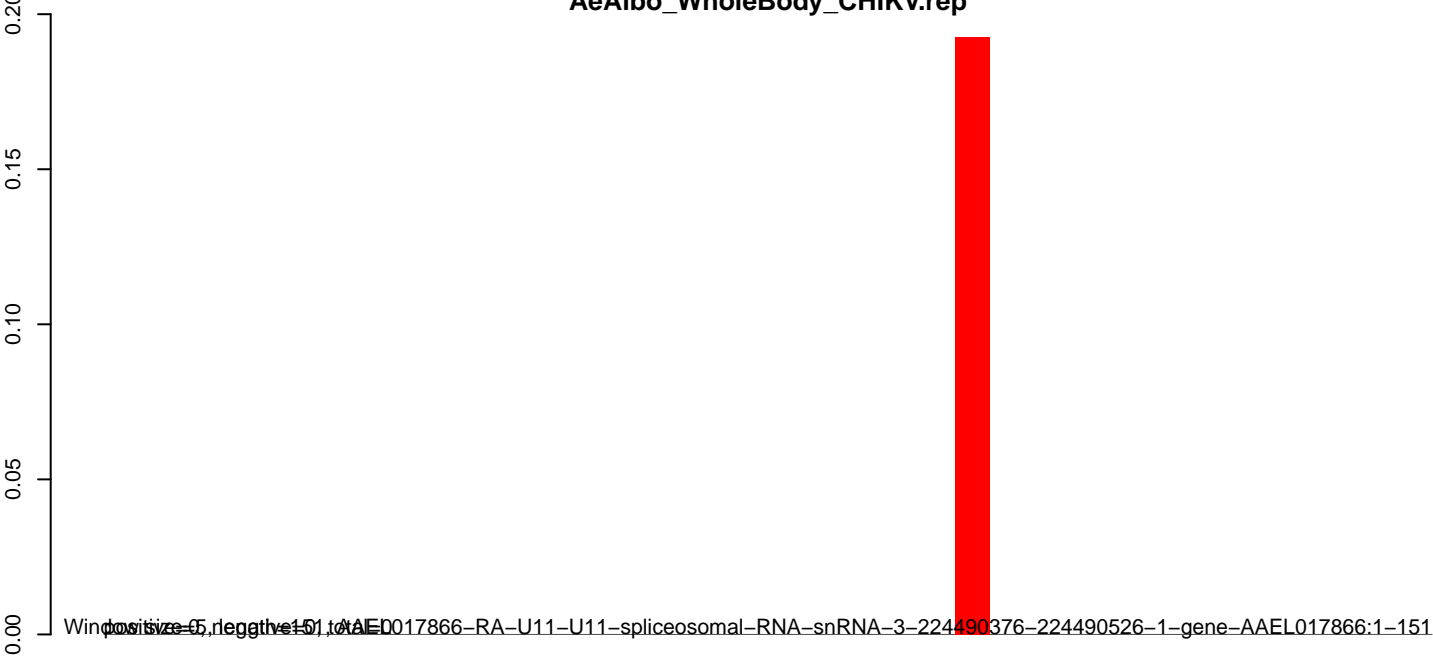
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AeAlbo_WholeBody_CHIKV.24_35.rep

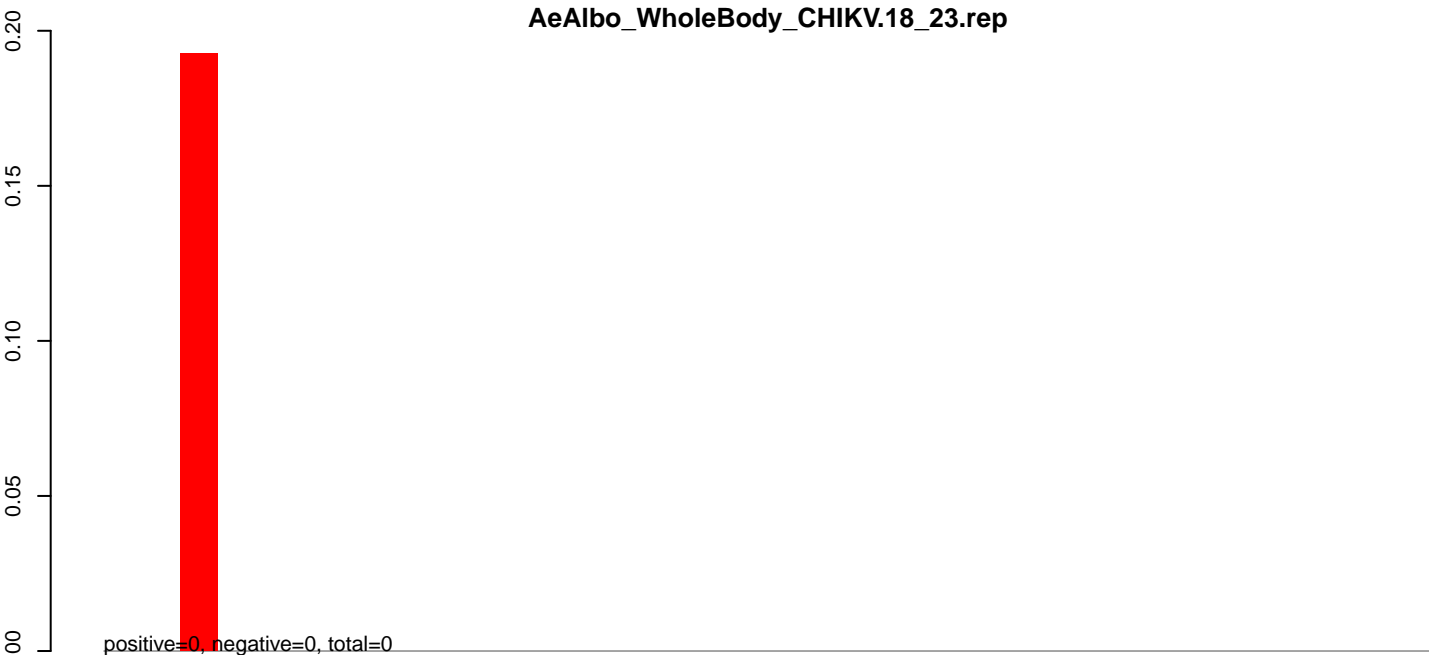


AeAlbo_WholeBody_CHIKV.rep

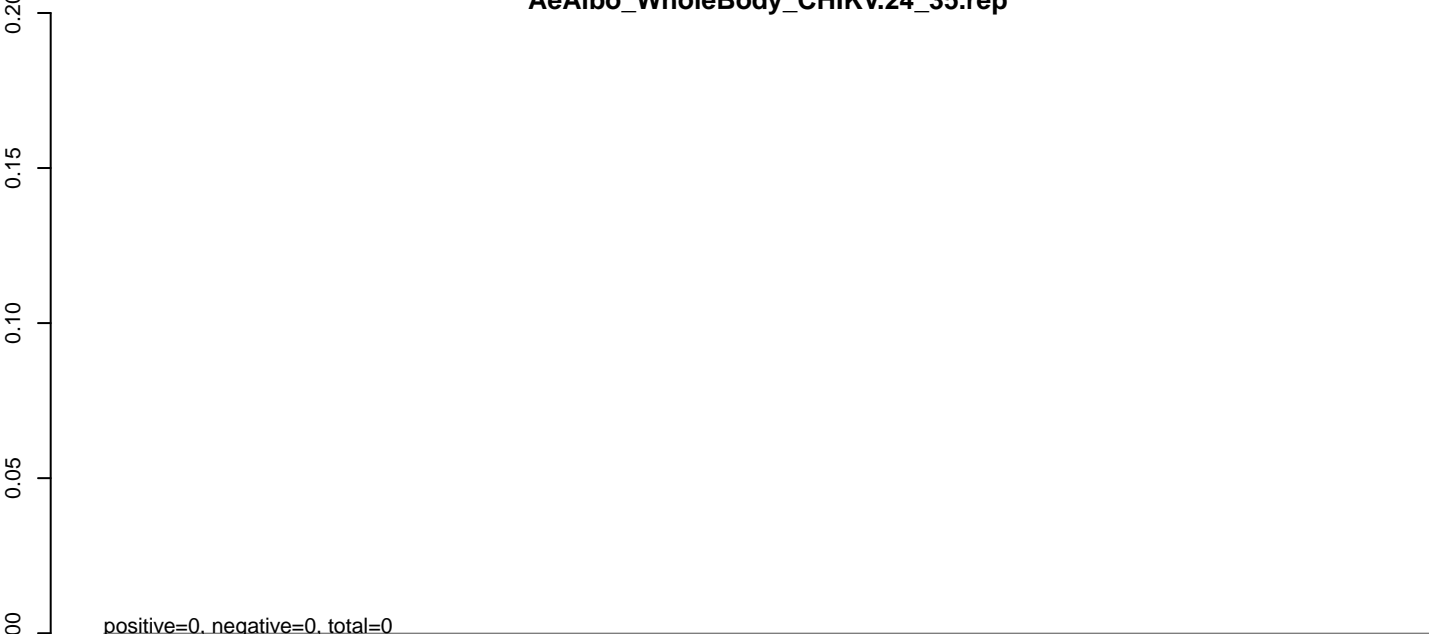


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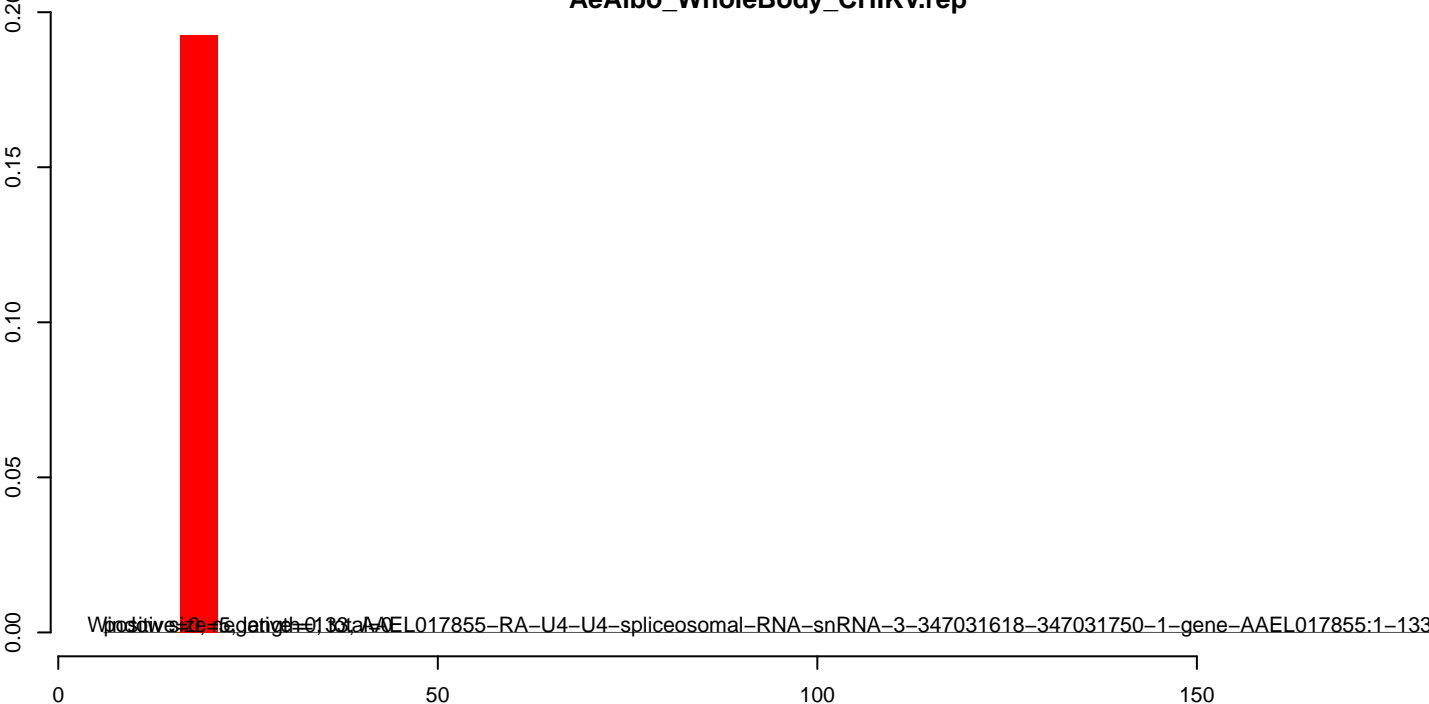
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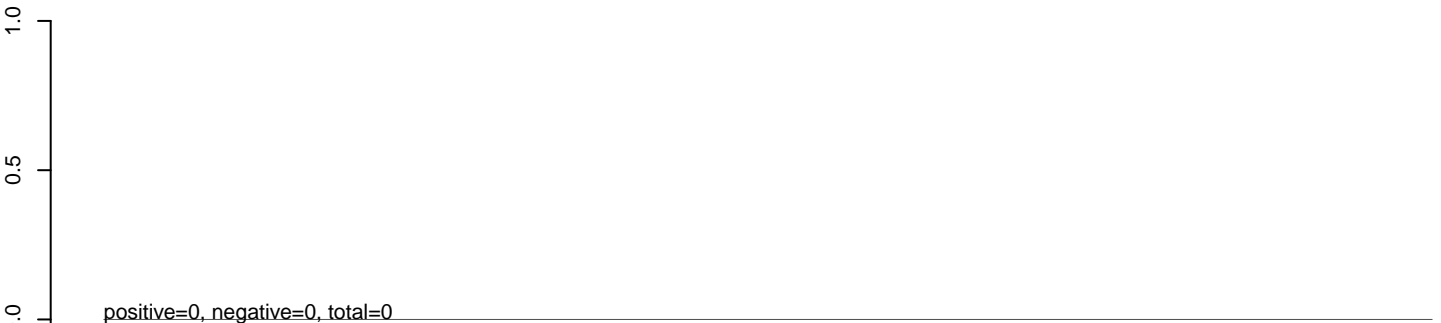
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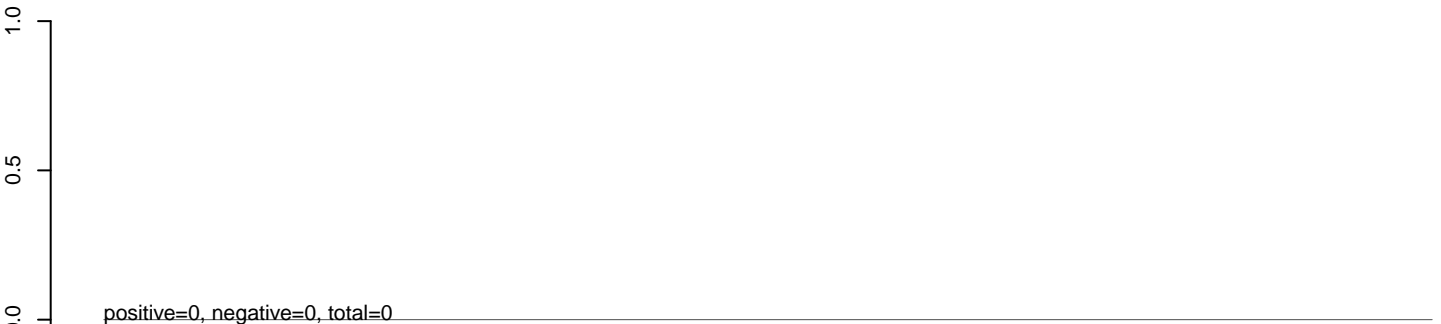
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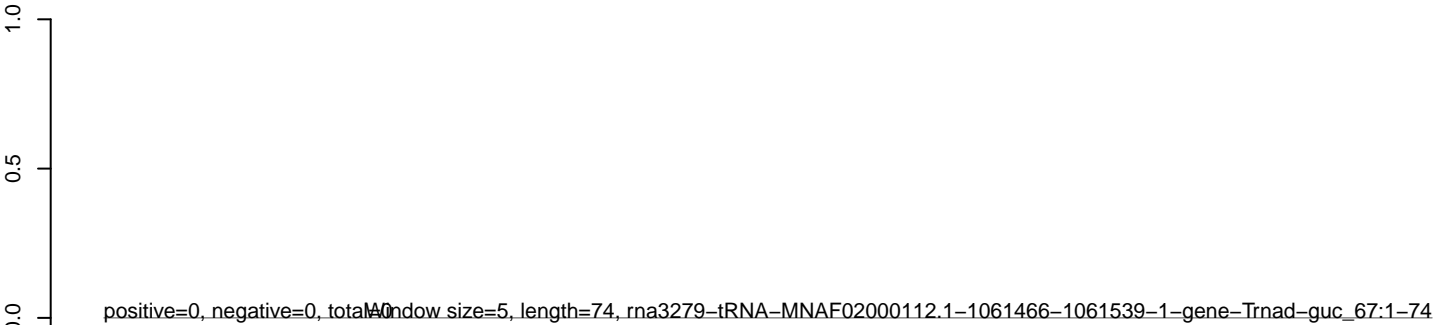
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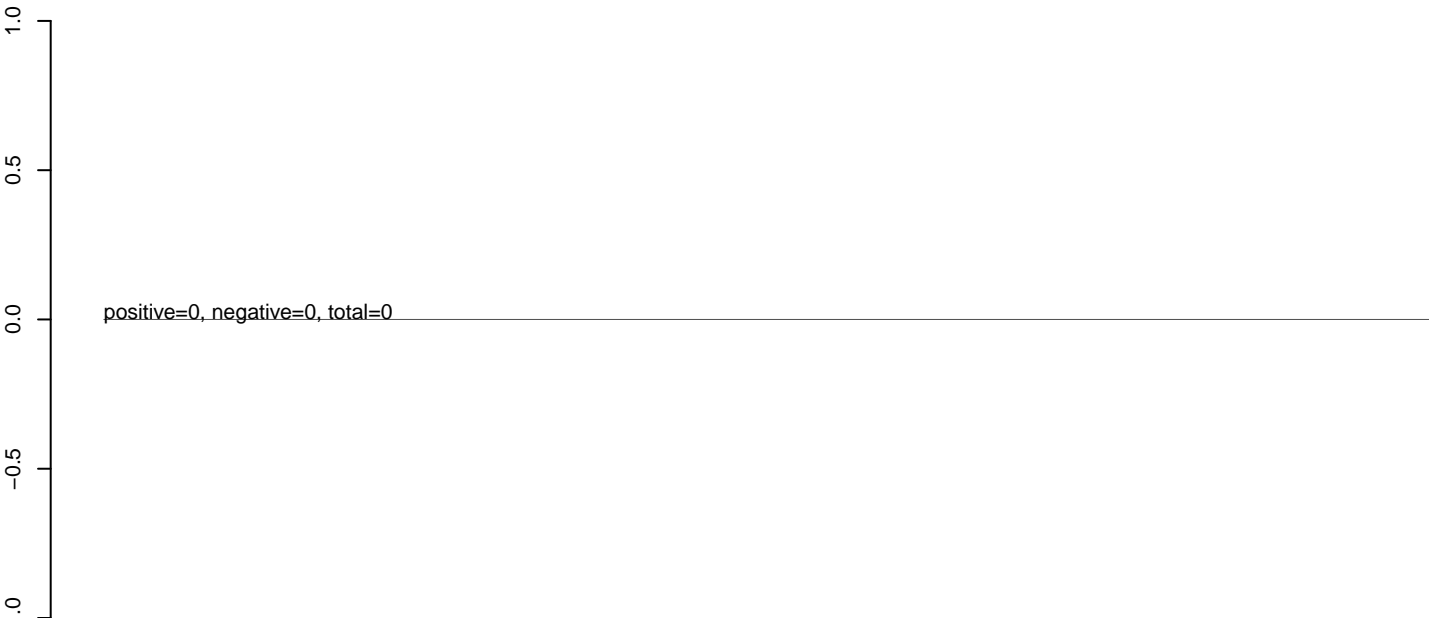
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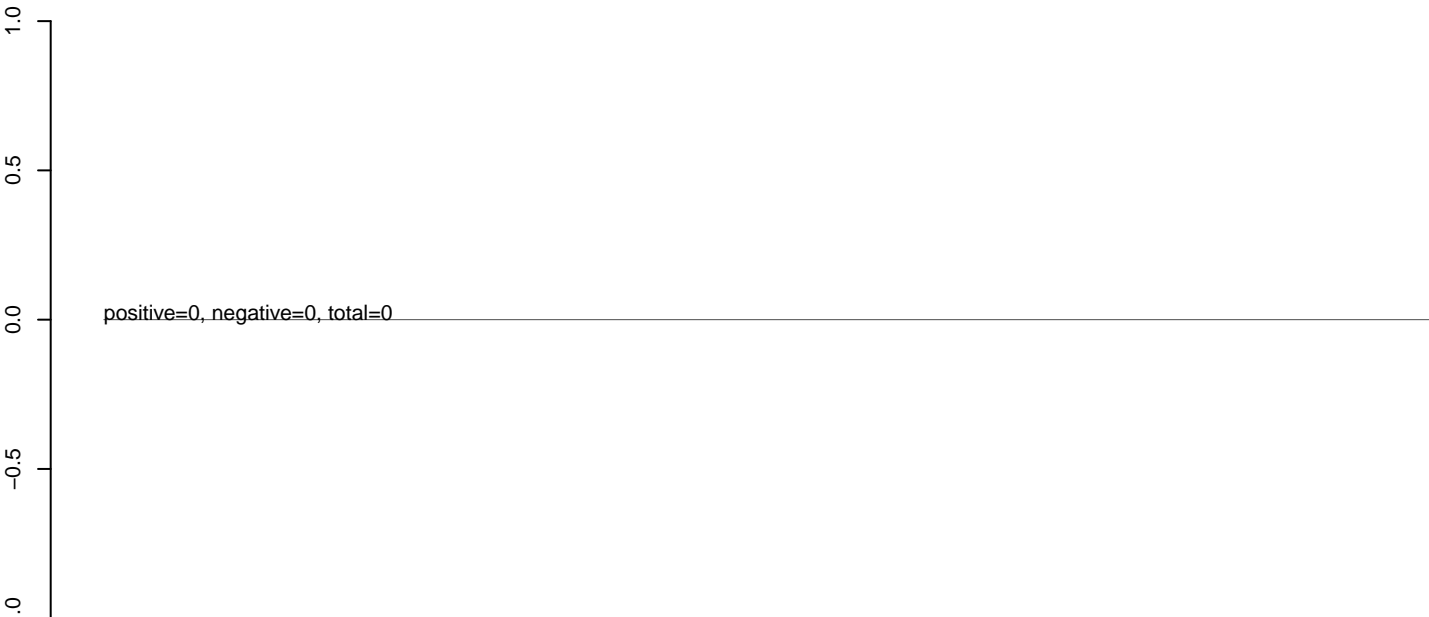
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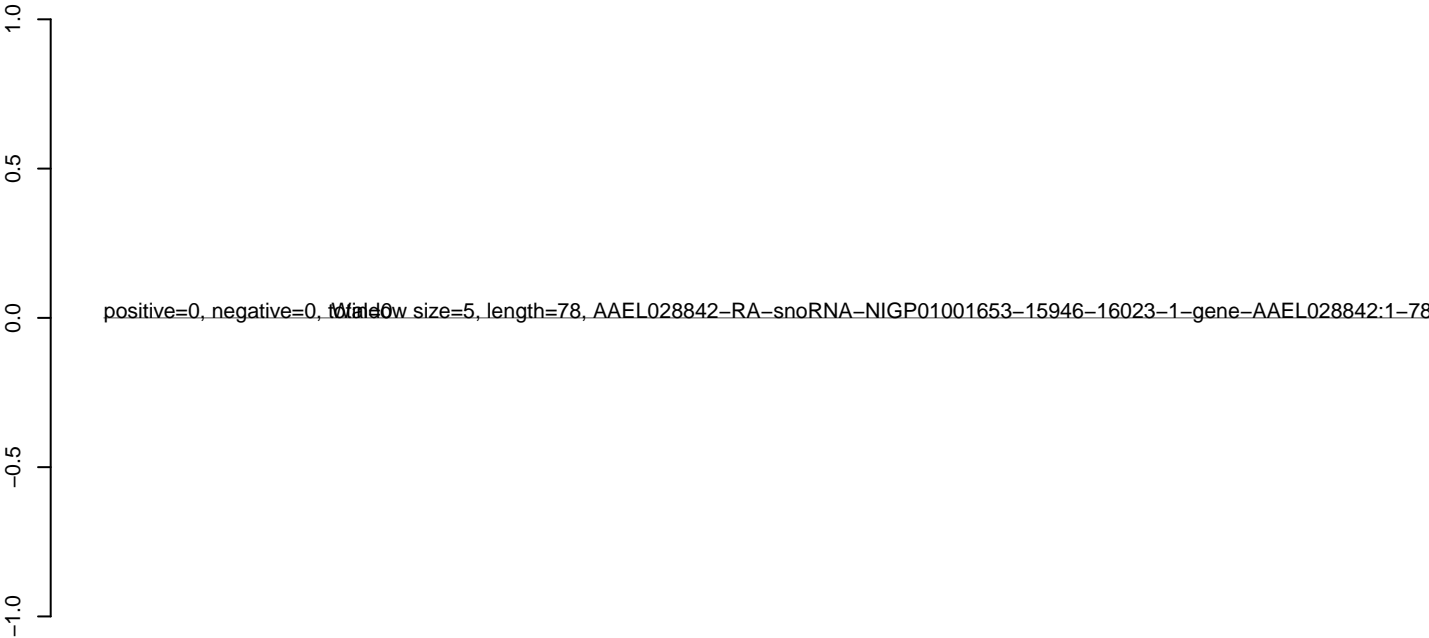
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AeAlbo_WholeBody_CHIKV.24_35.rep

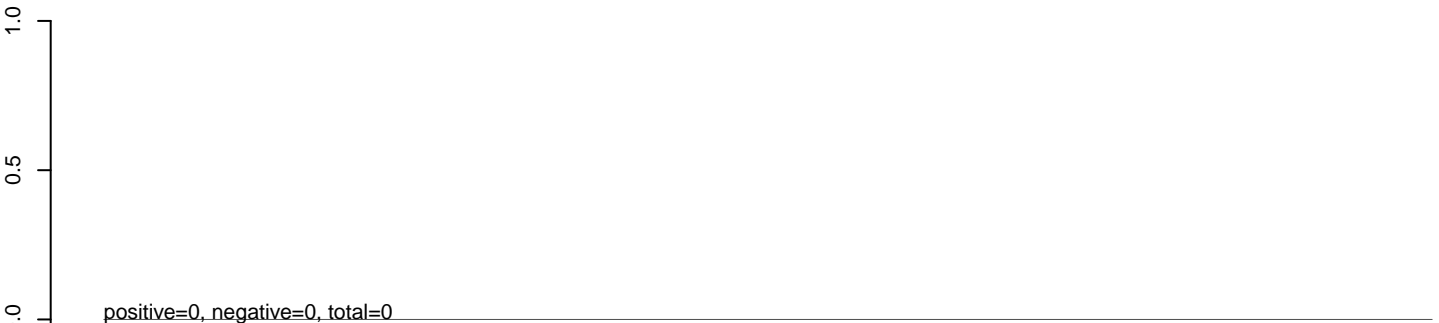


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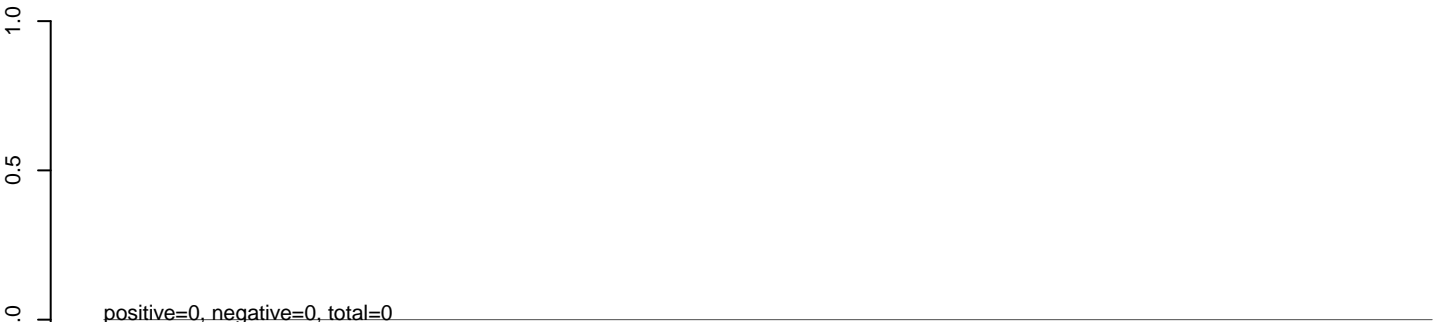


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AeAlbo_WholeBody_CHIKV.18_23.rep



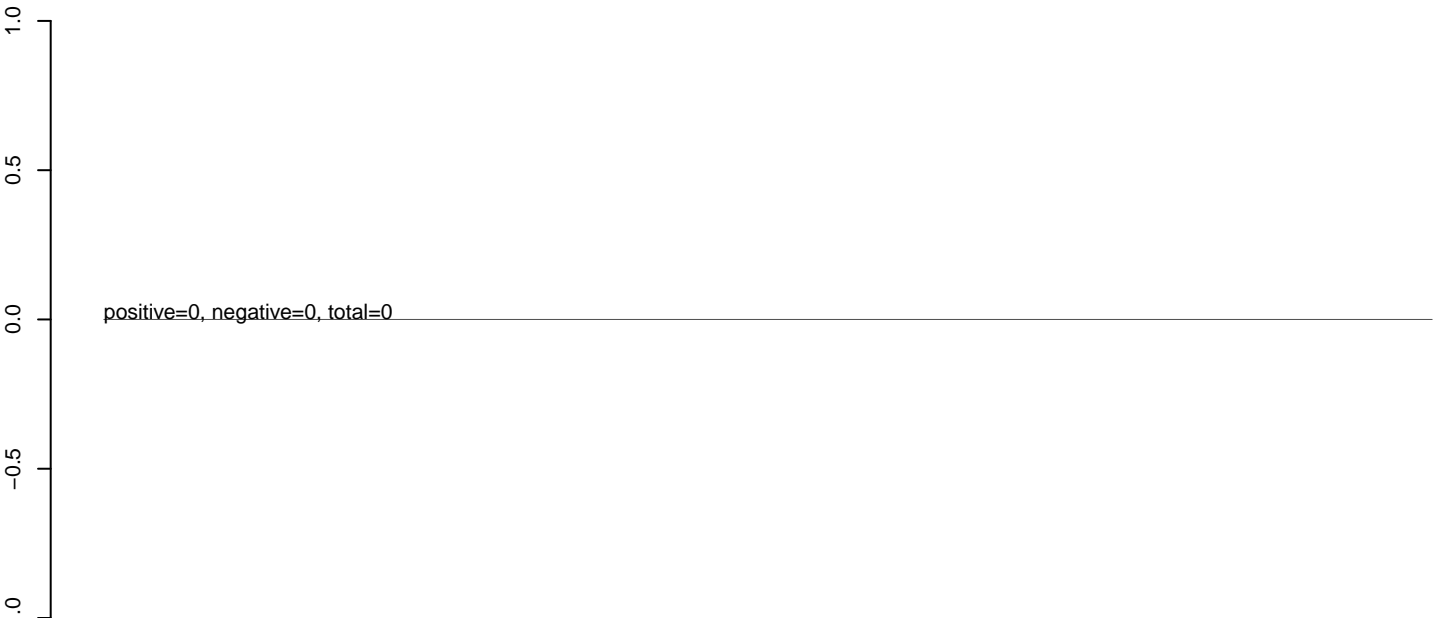
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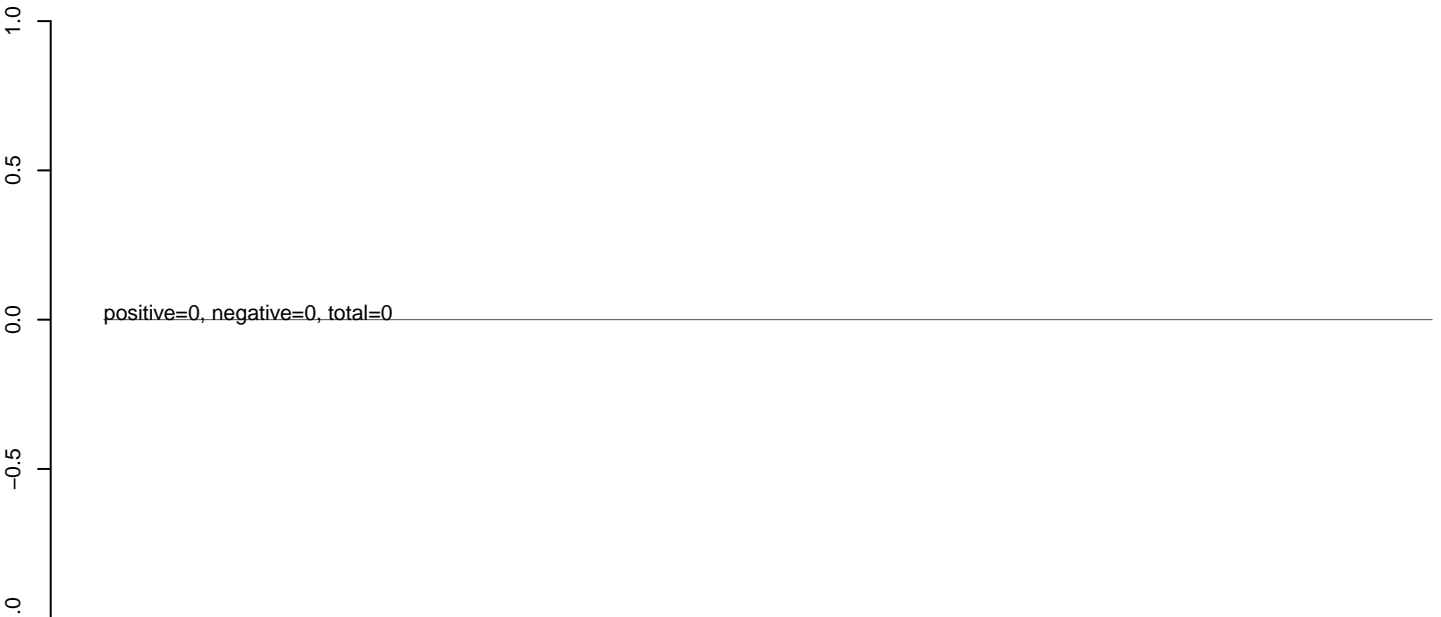
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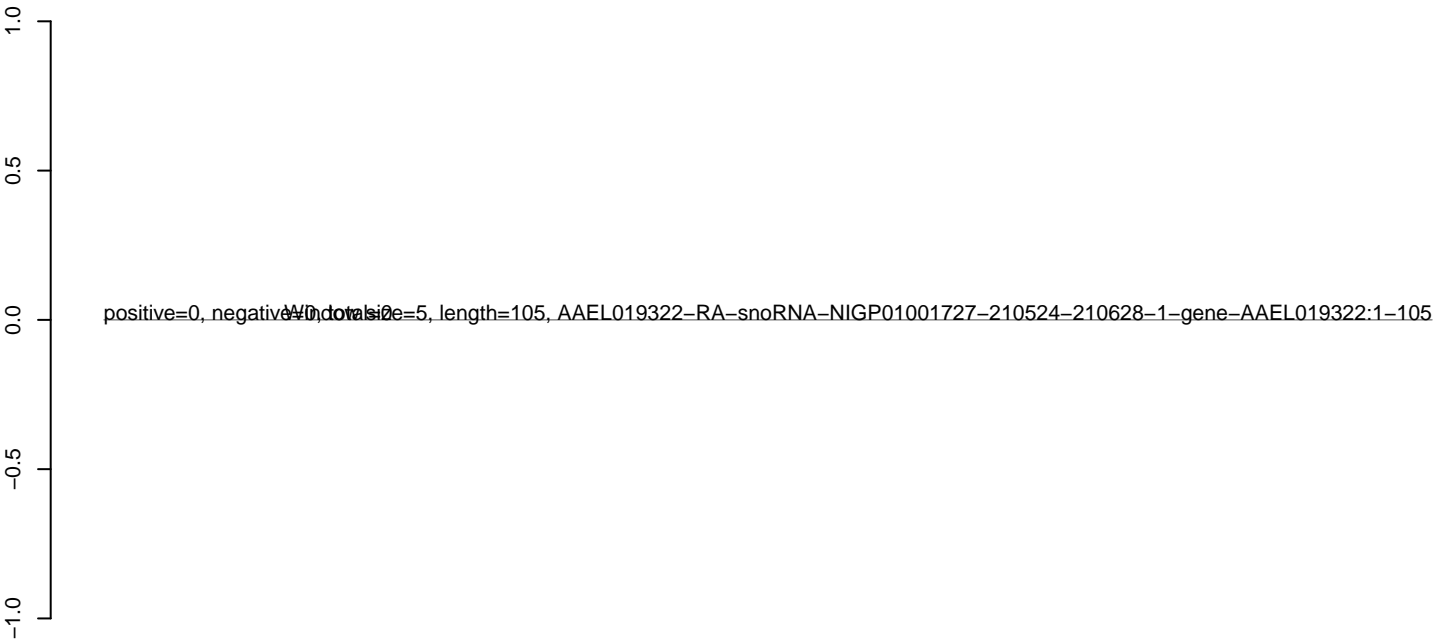
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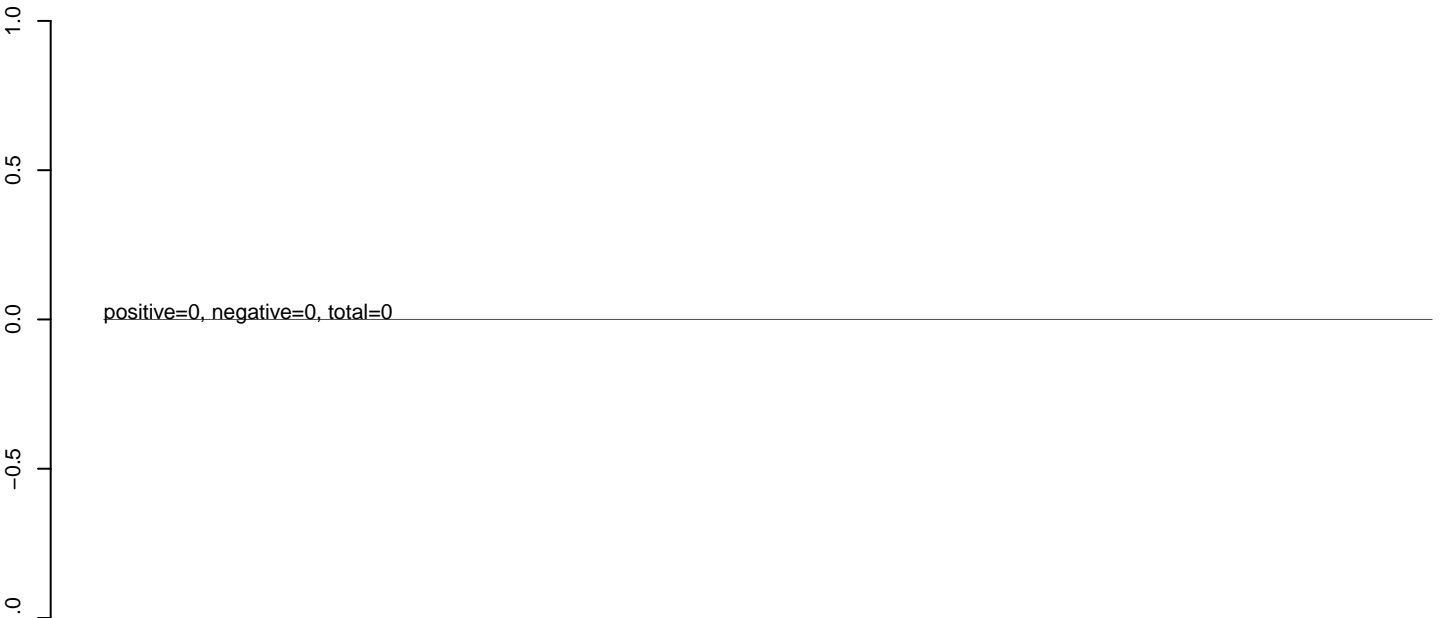
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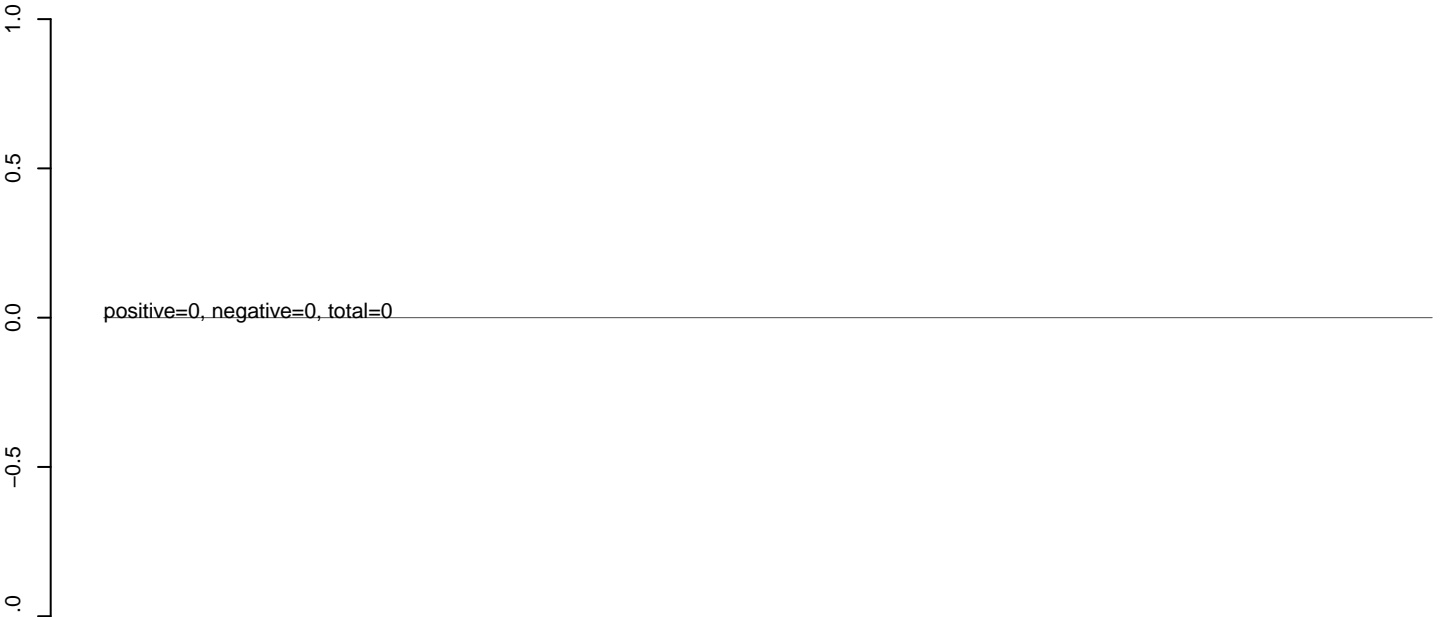
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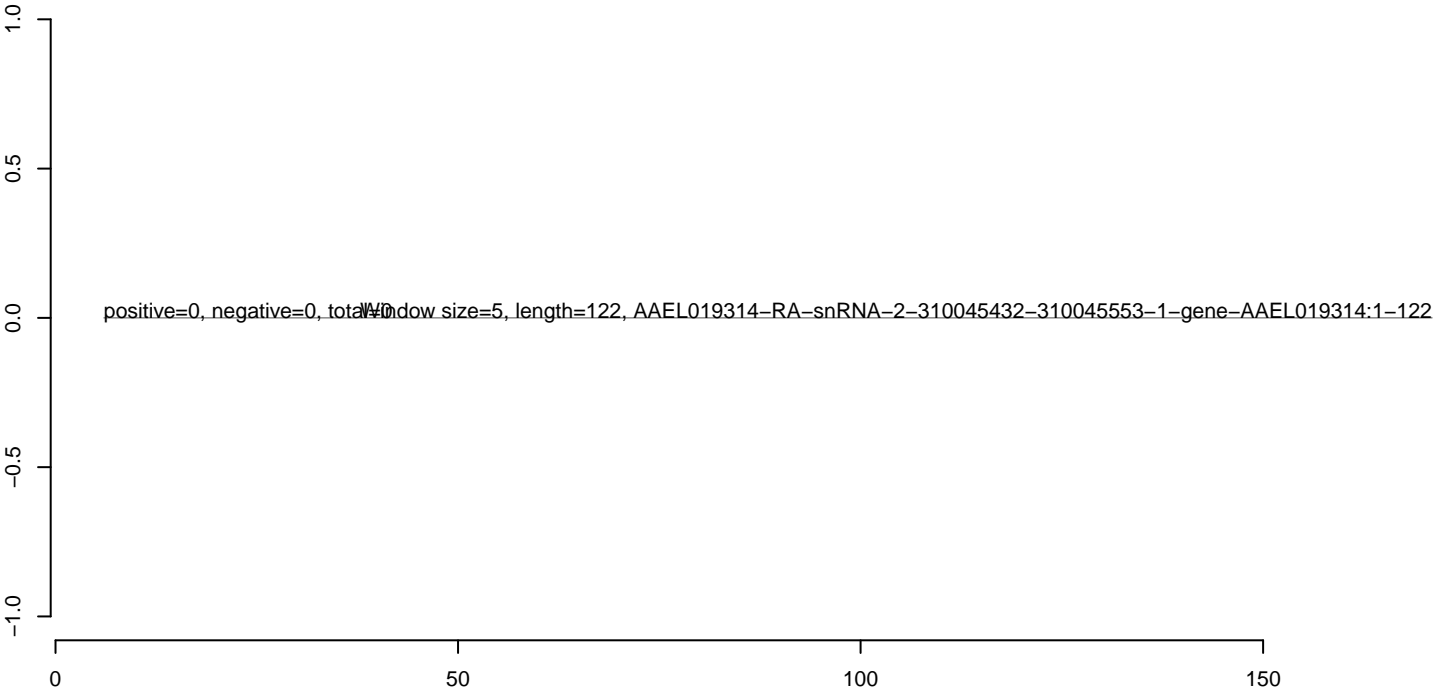
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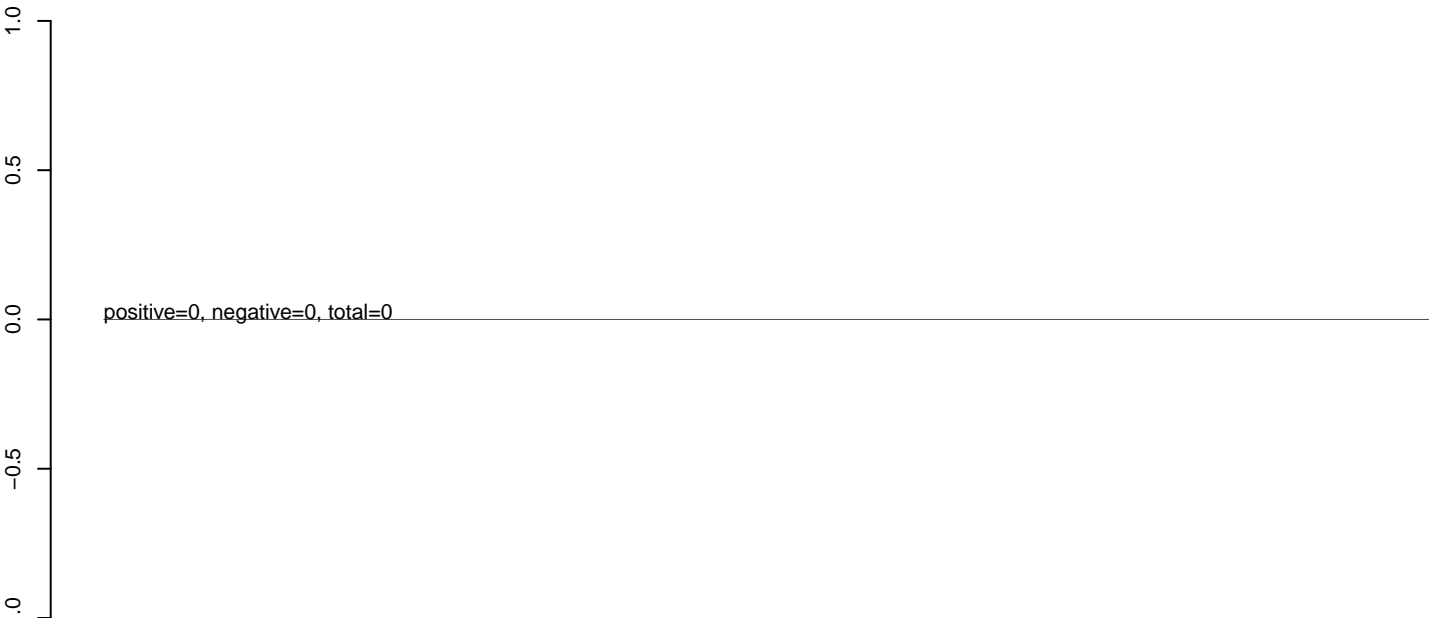
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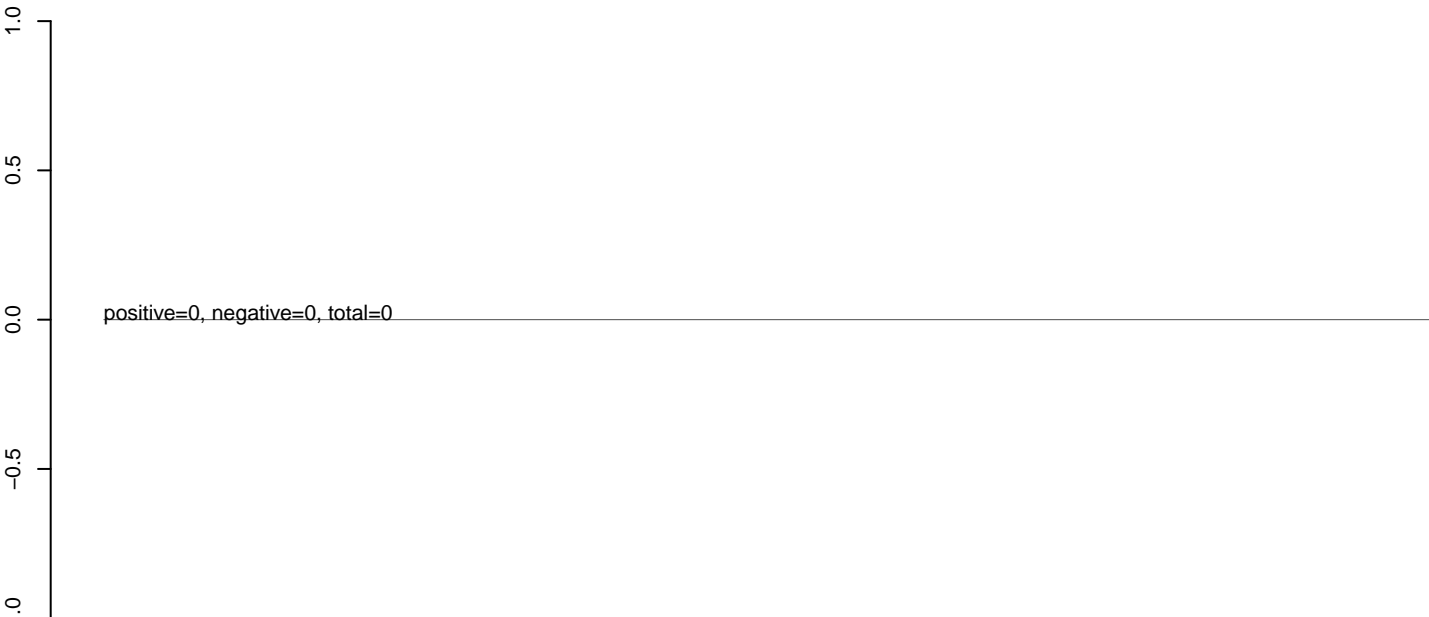
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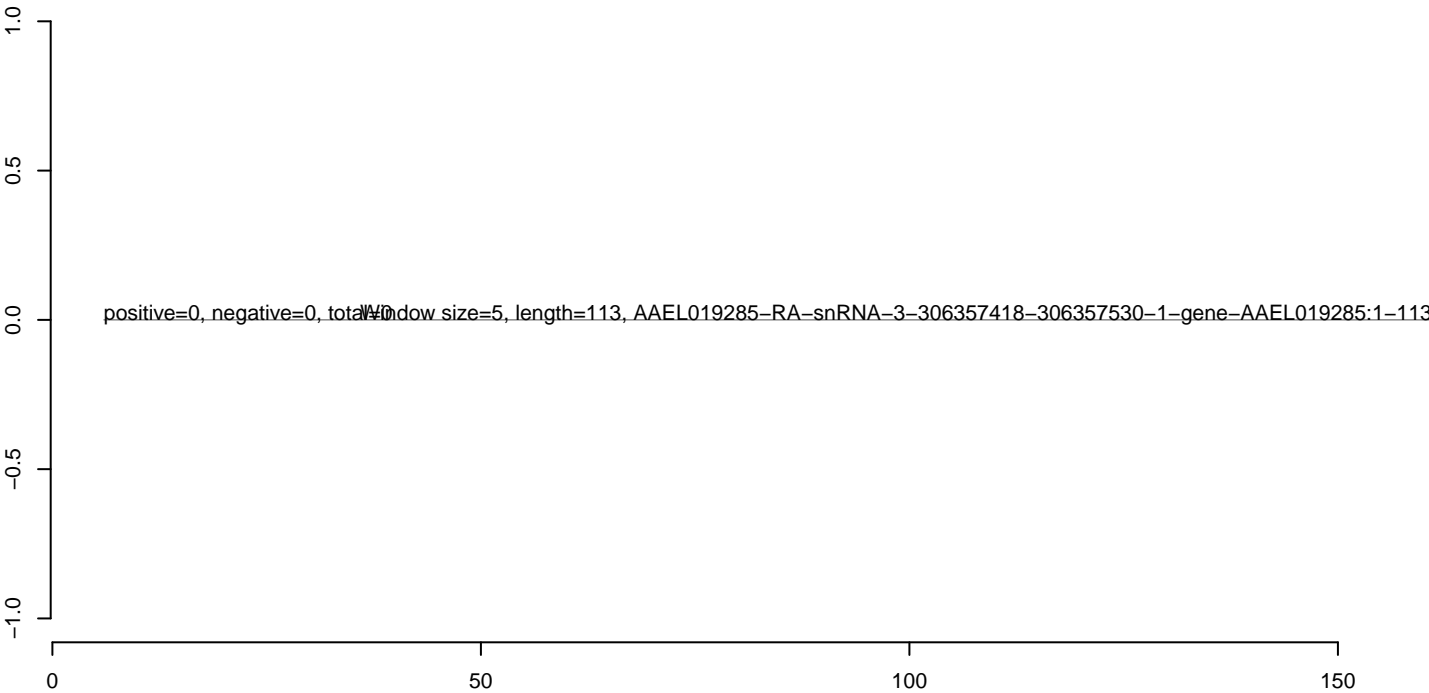
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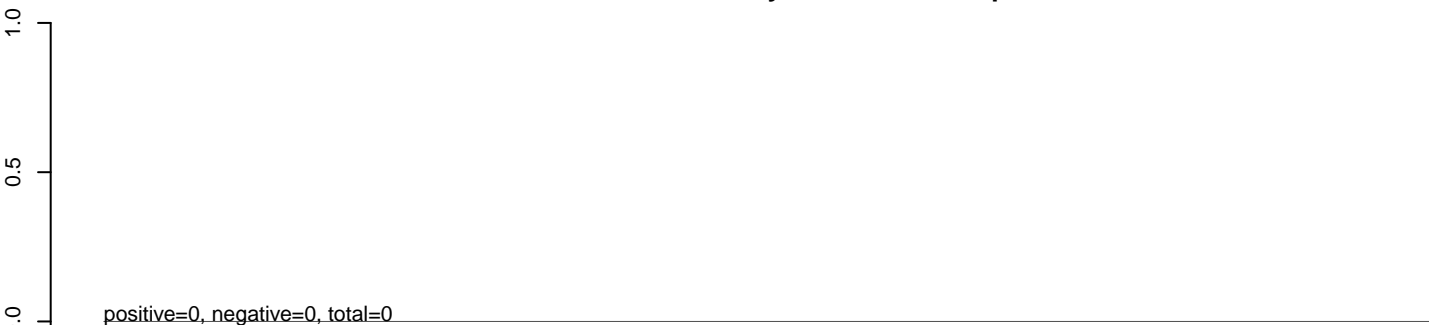
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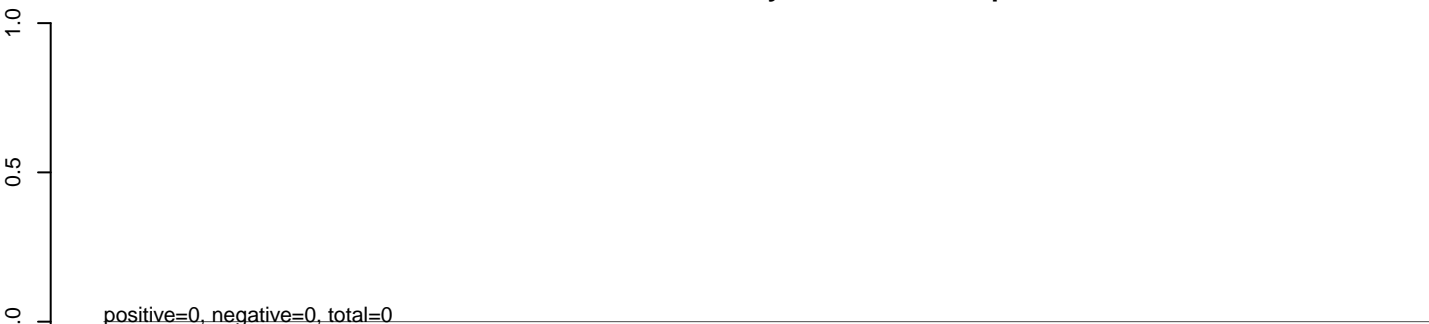
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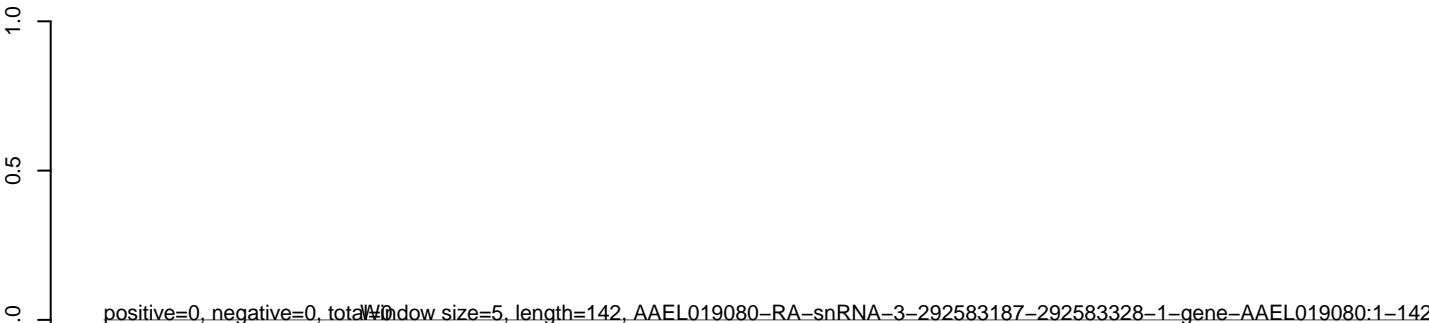
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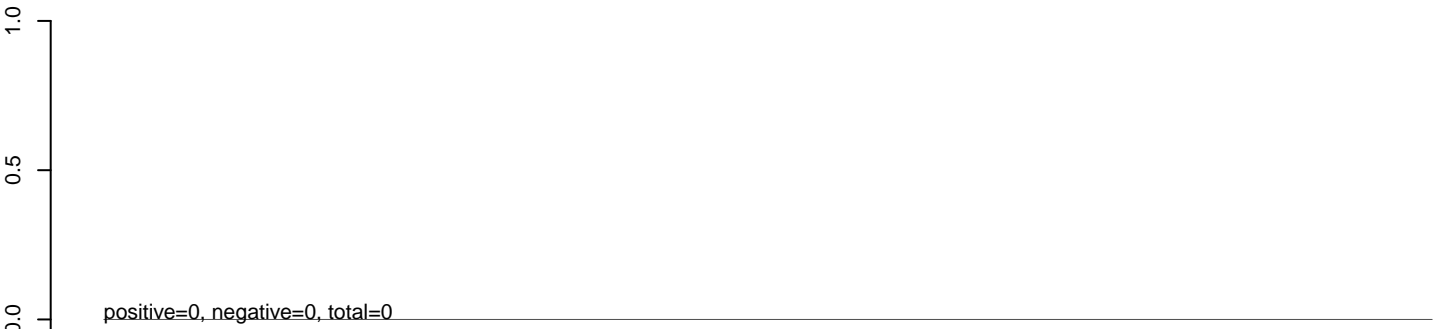
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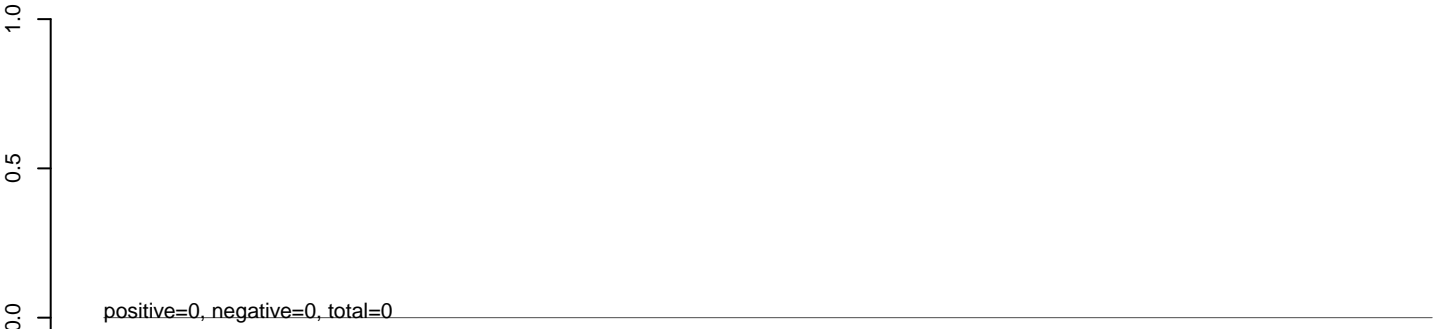
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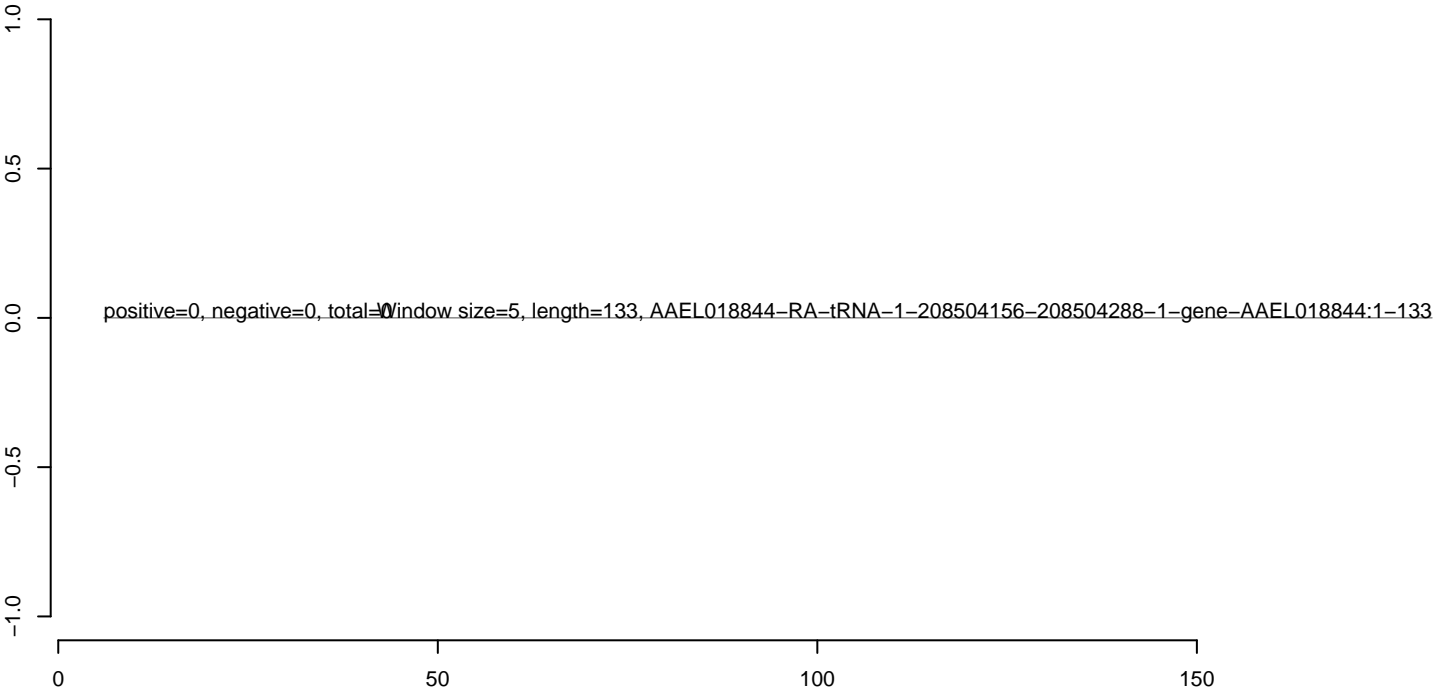
AeAlbo_WholeBody_CHIKV.18_23.rep



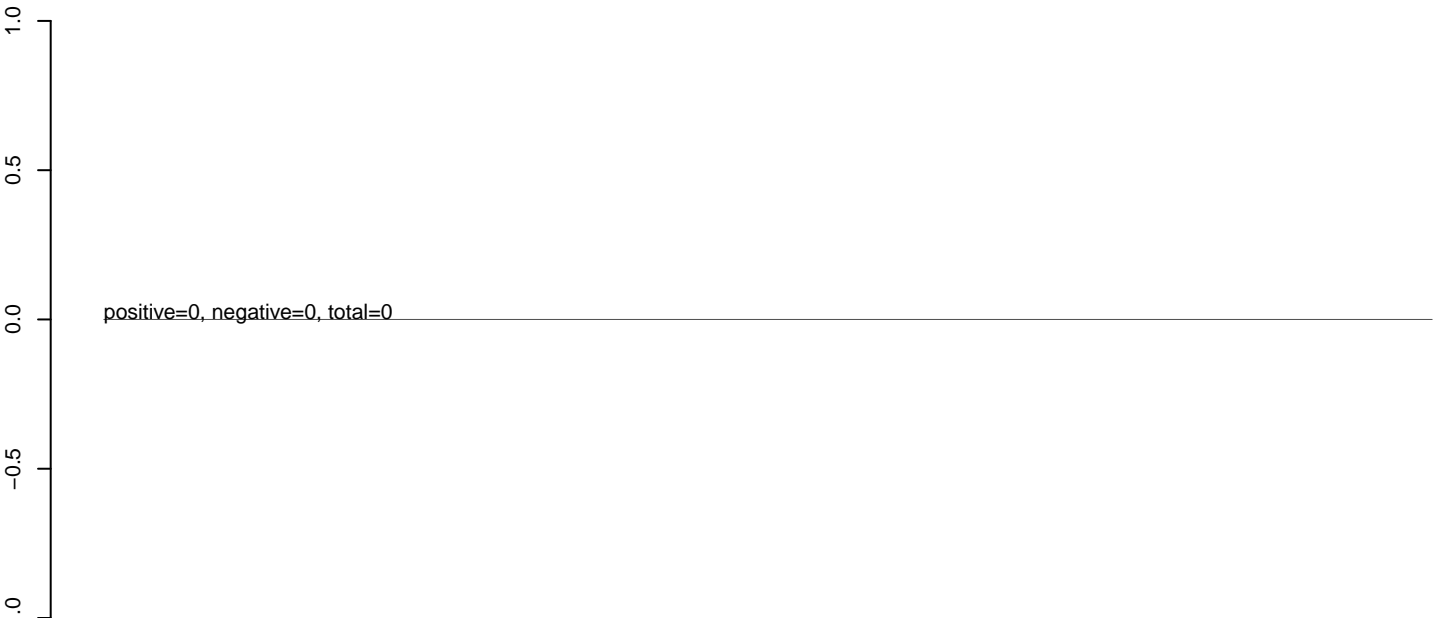
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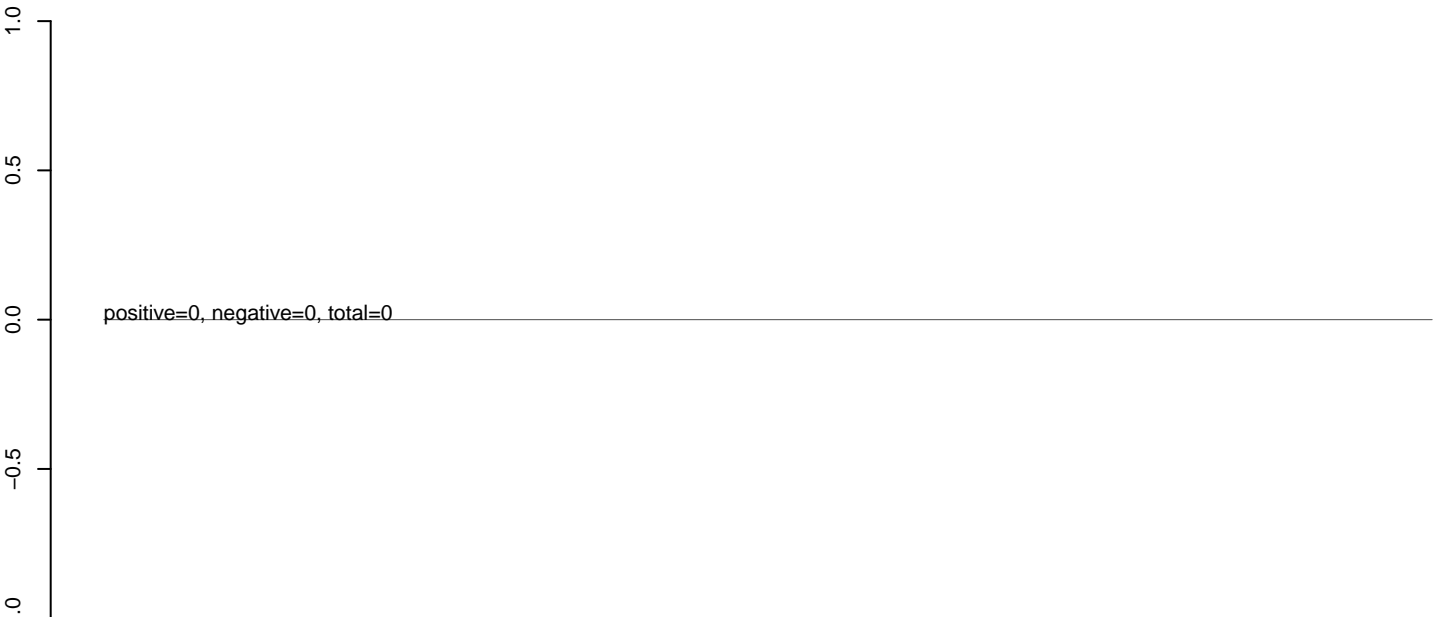
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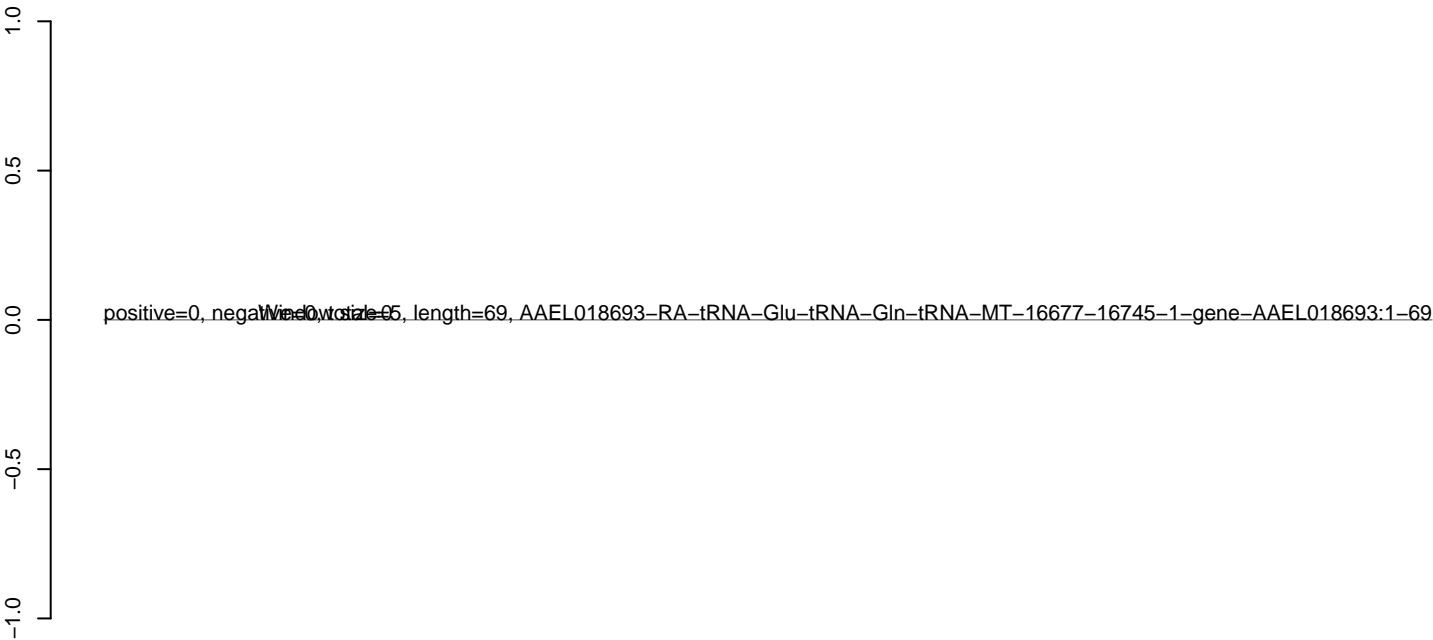
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AeAlbo_WholeBody_CHIKV.24_35.rep



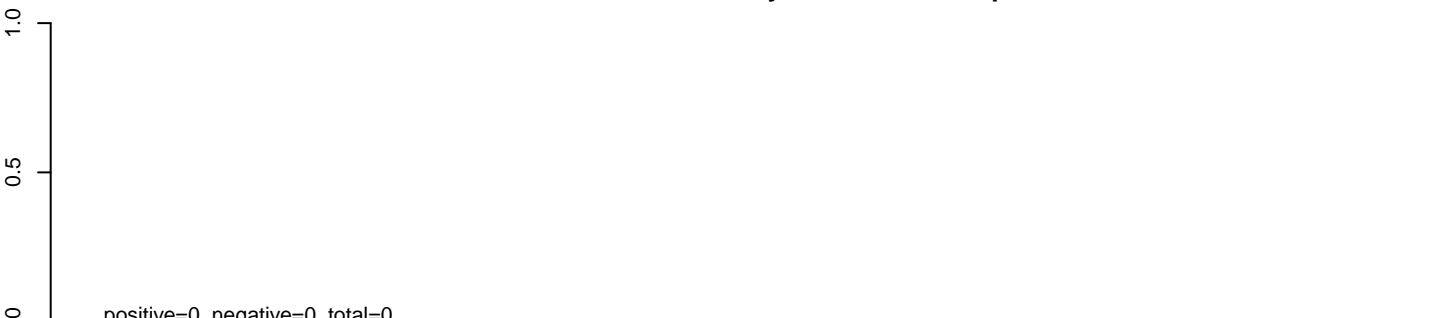
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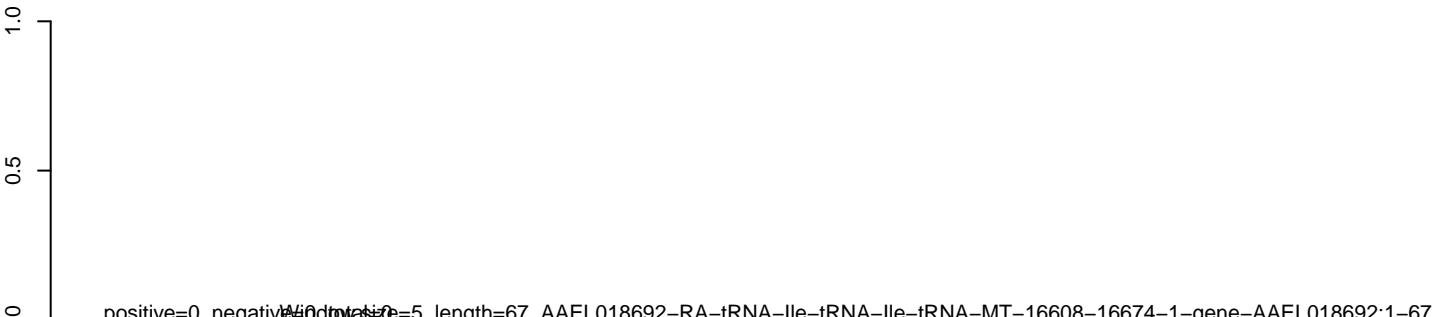
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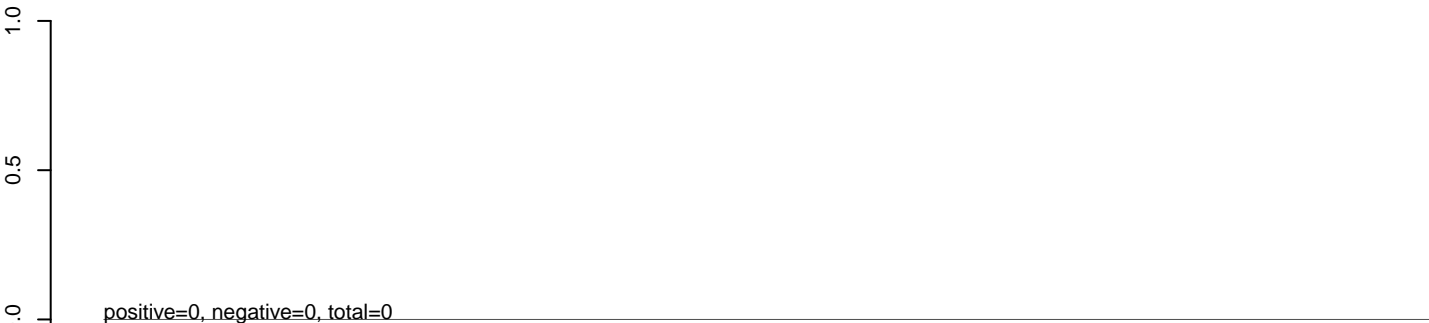
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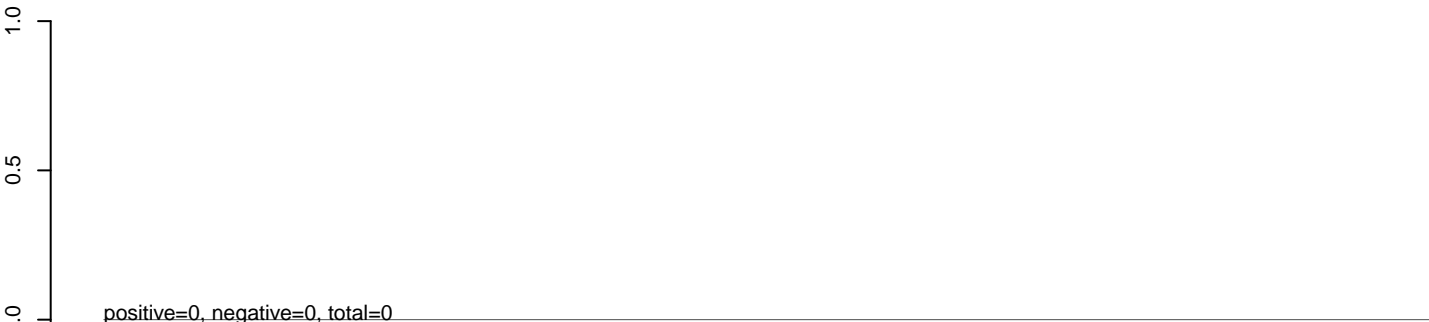
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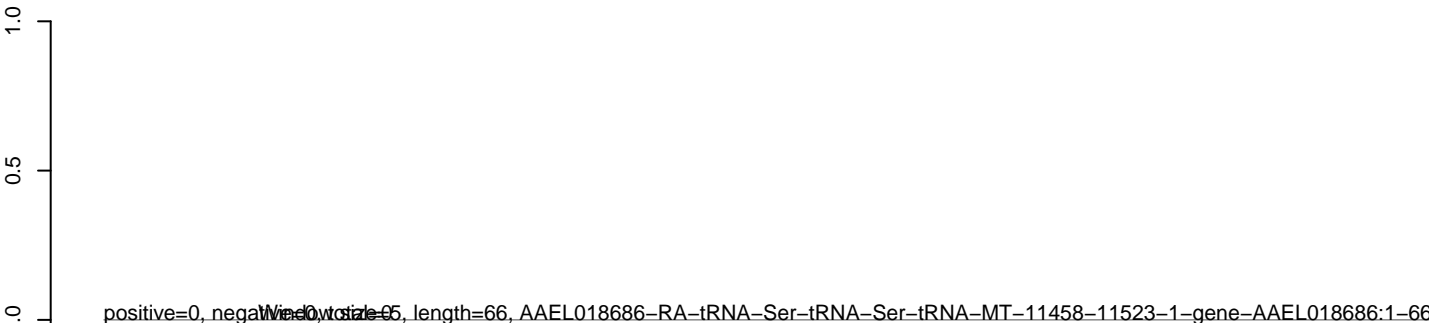
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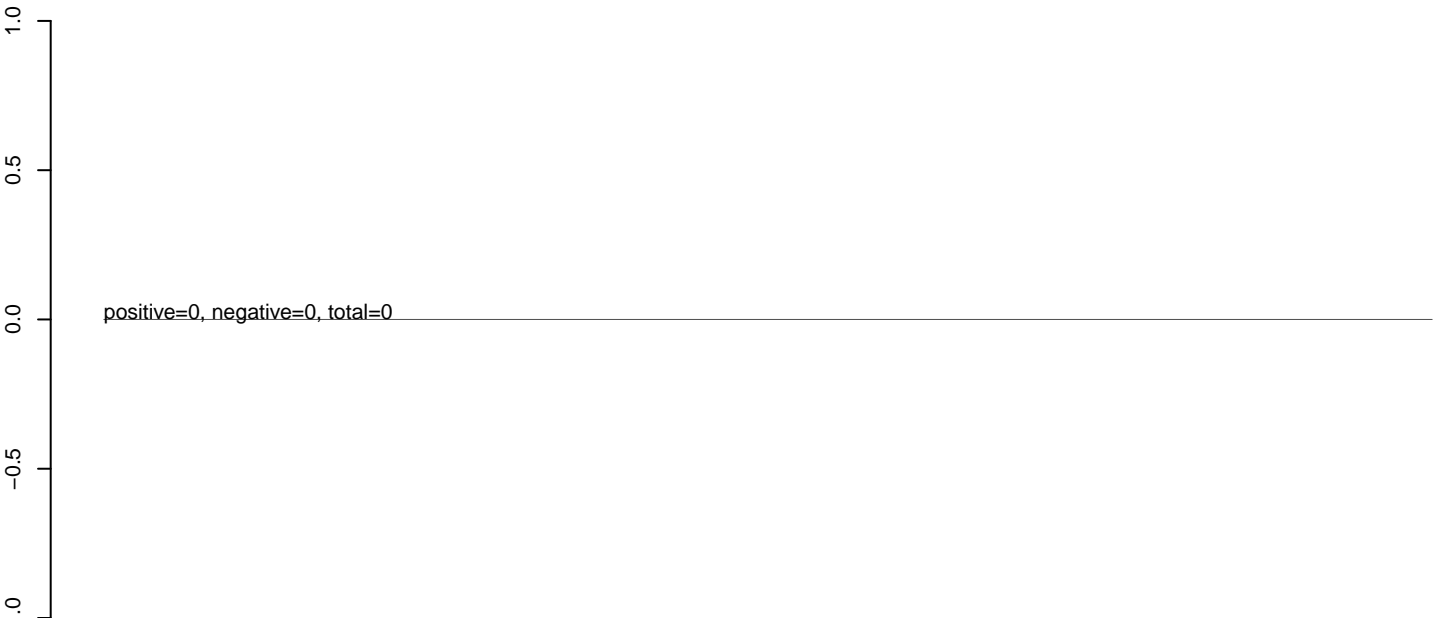
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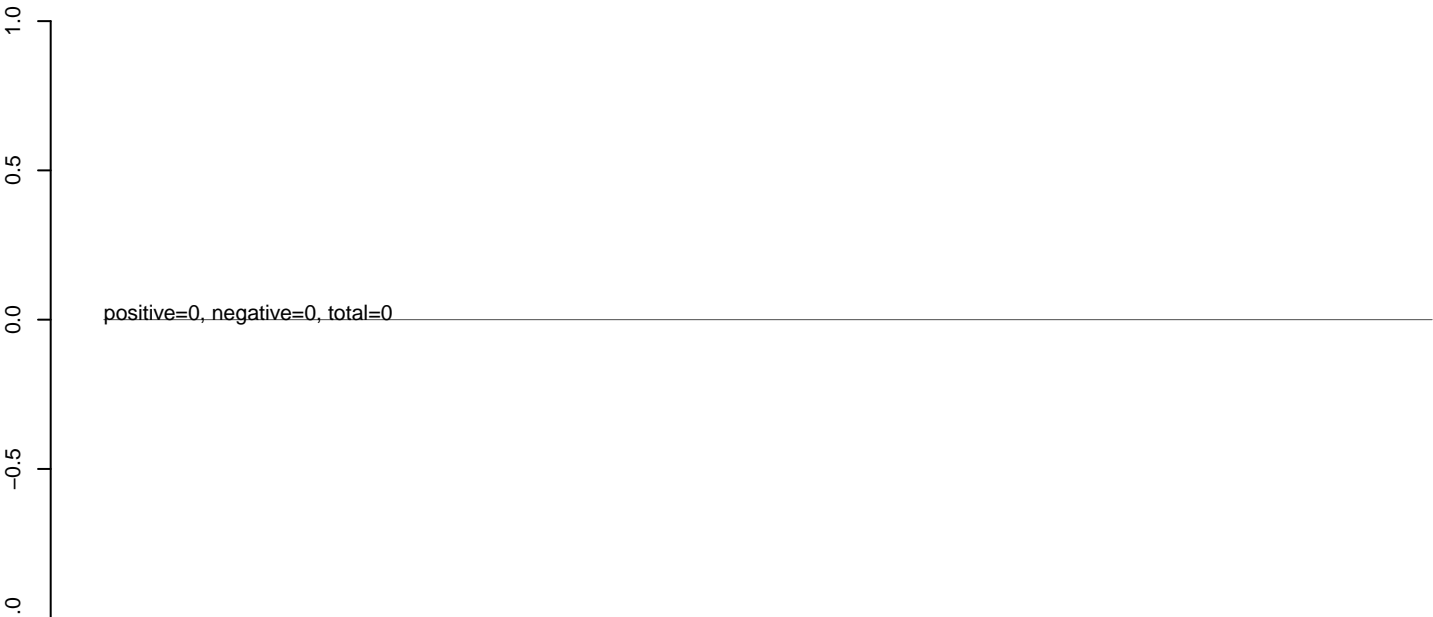
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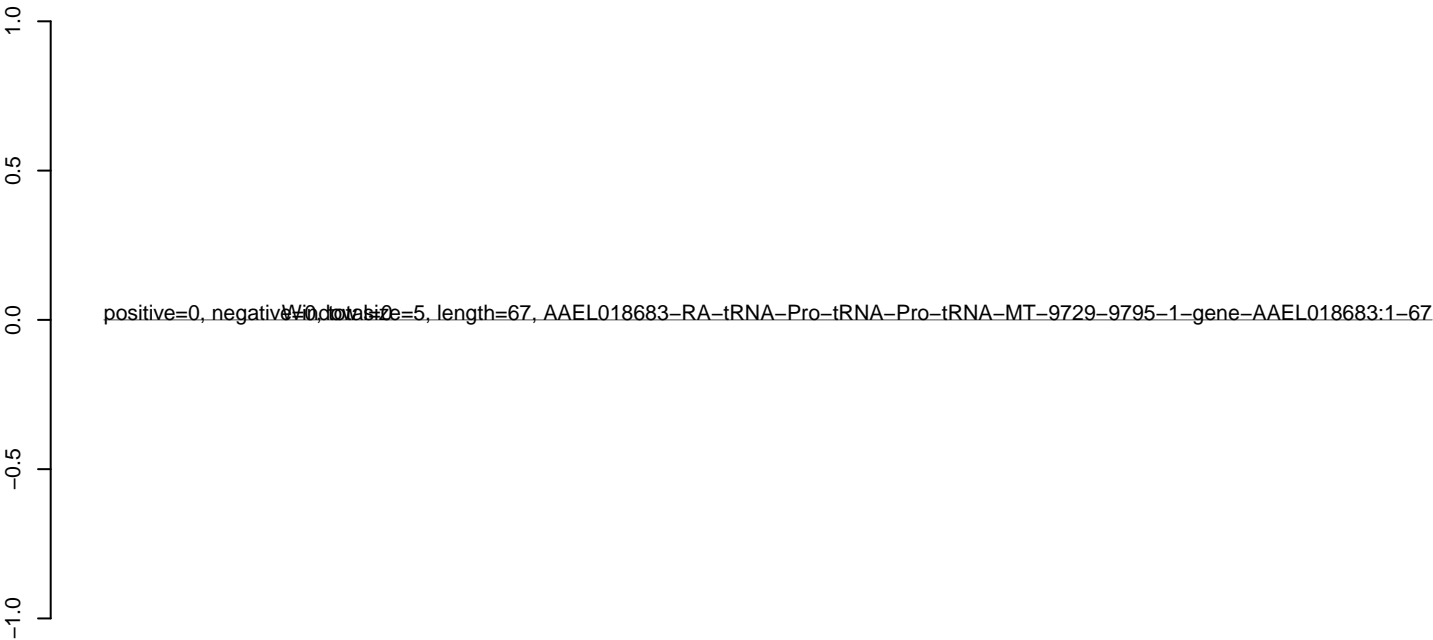
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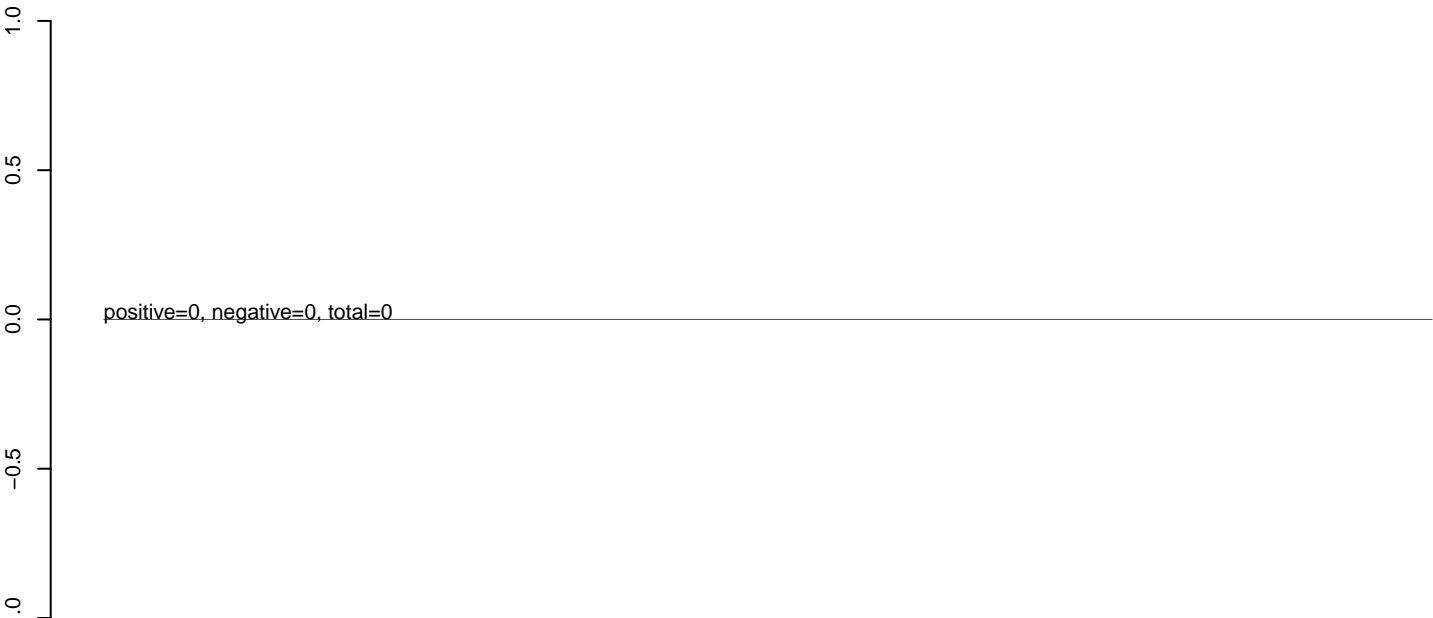
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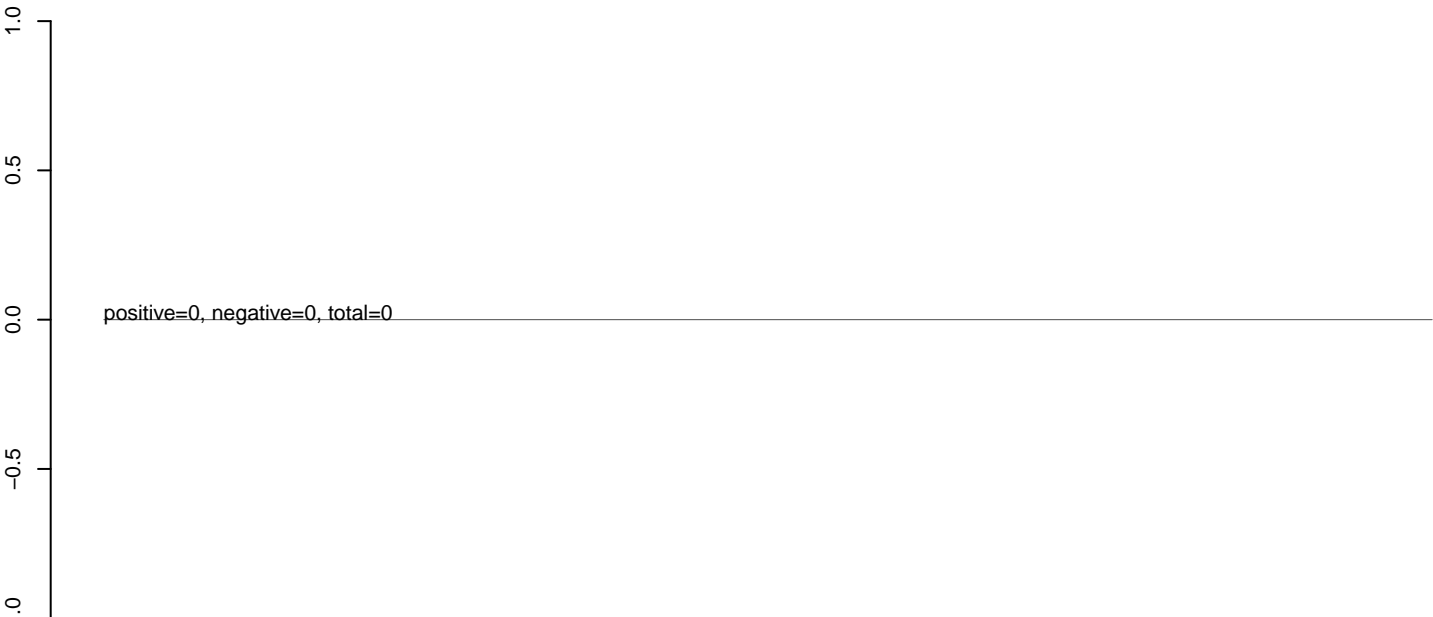
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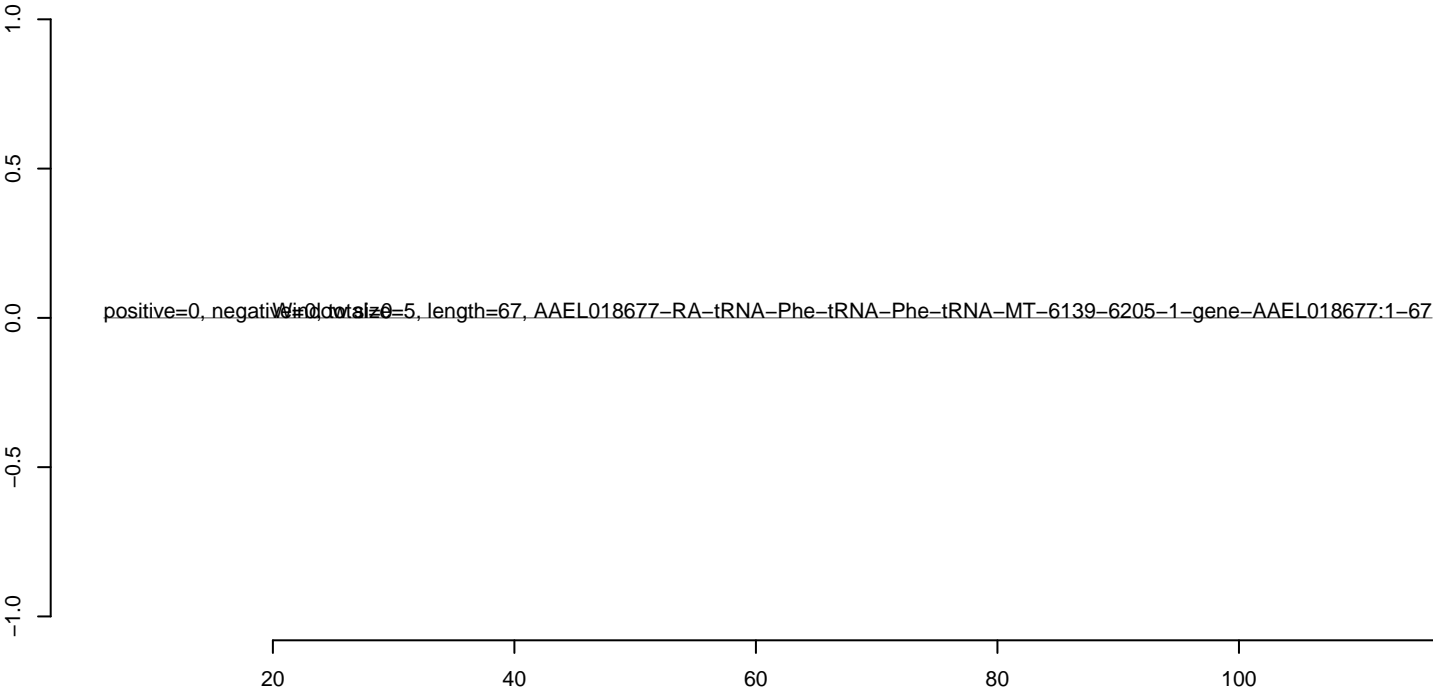
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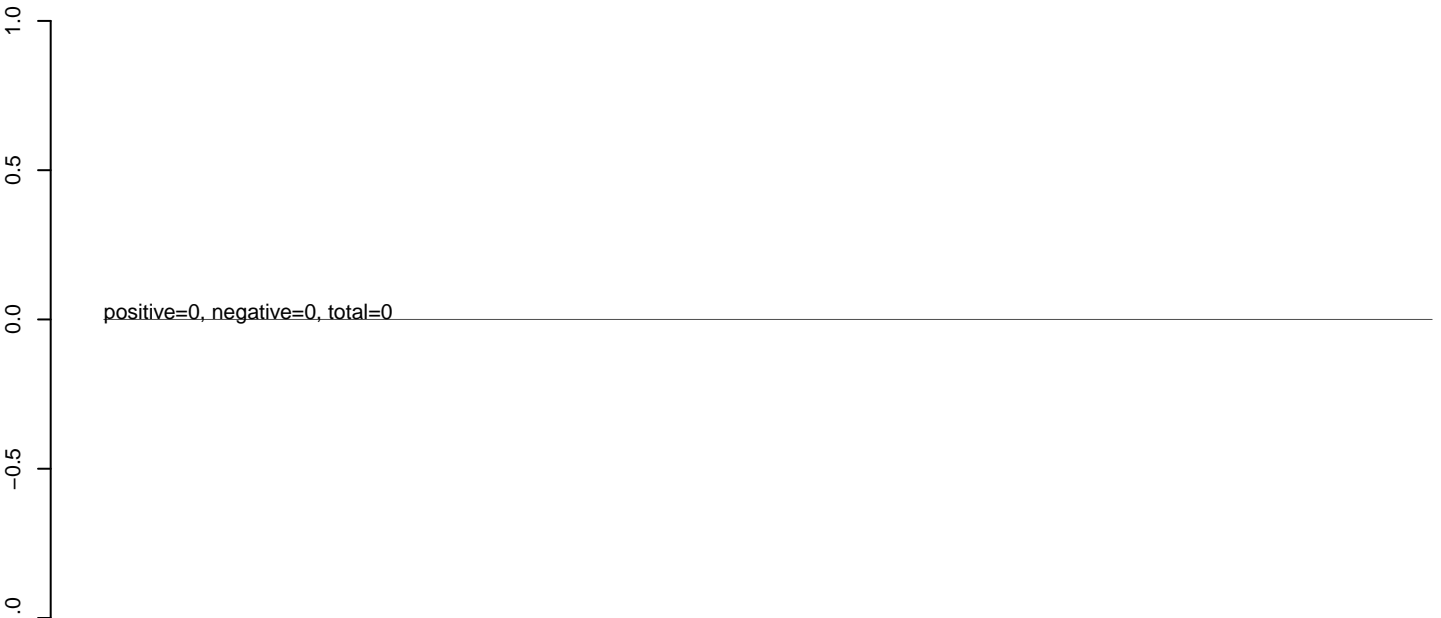
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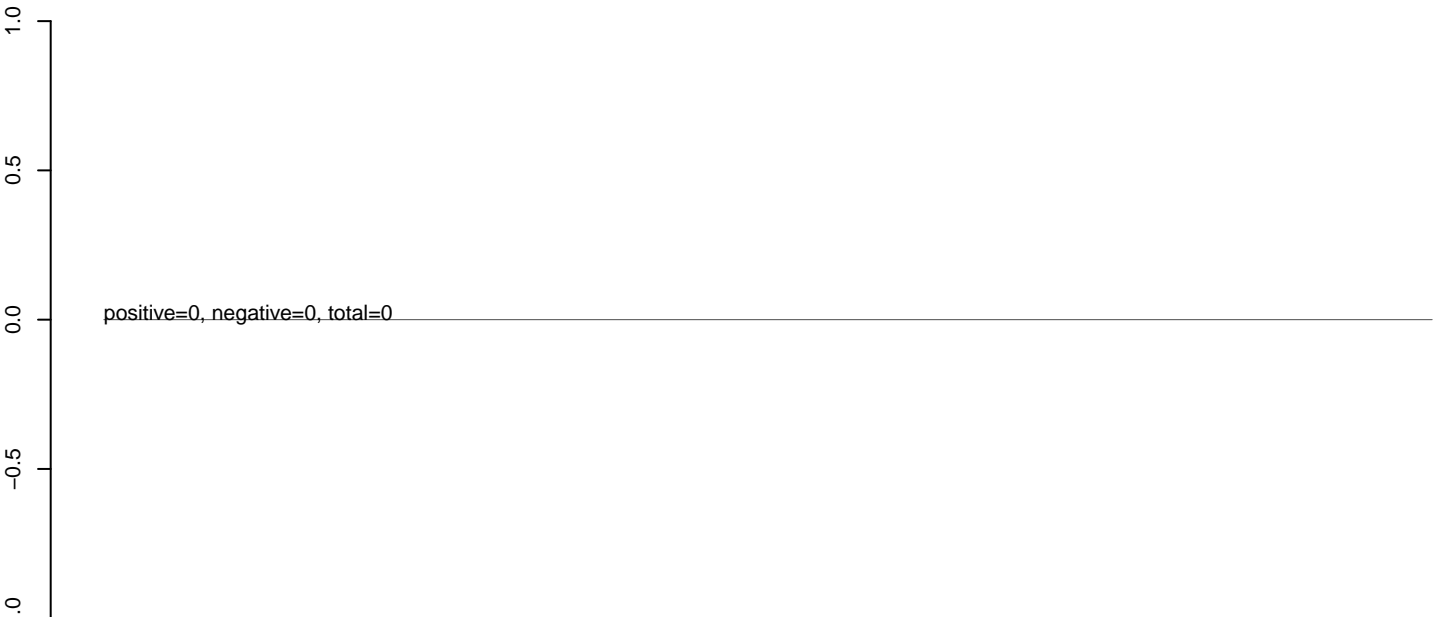
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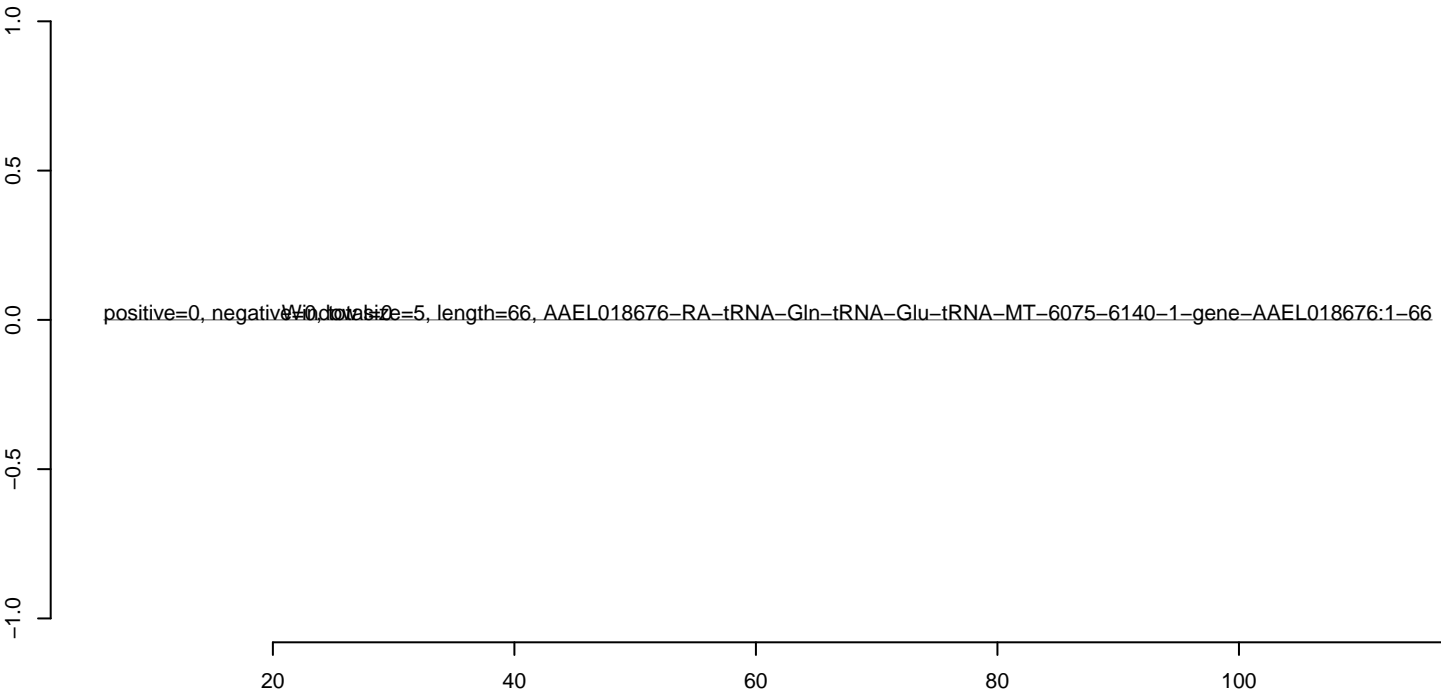
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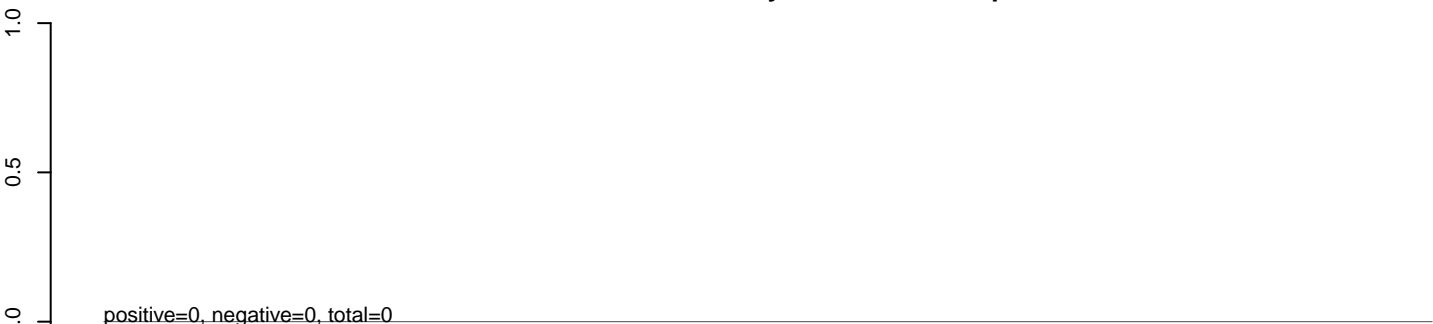
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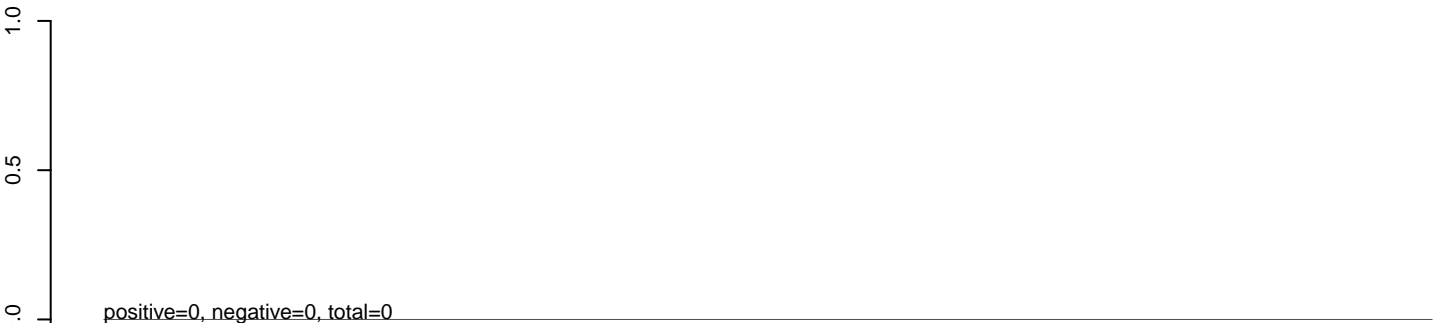
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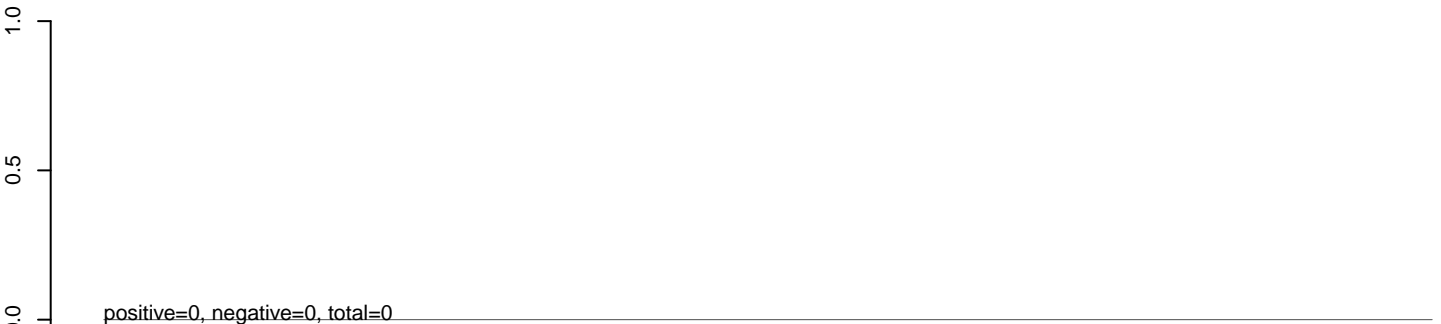
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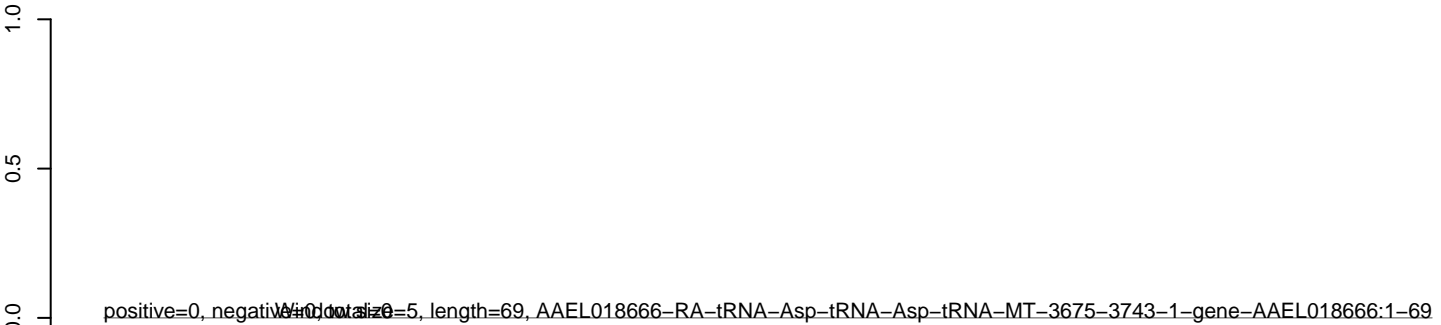
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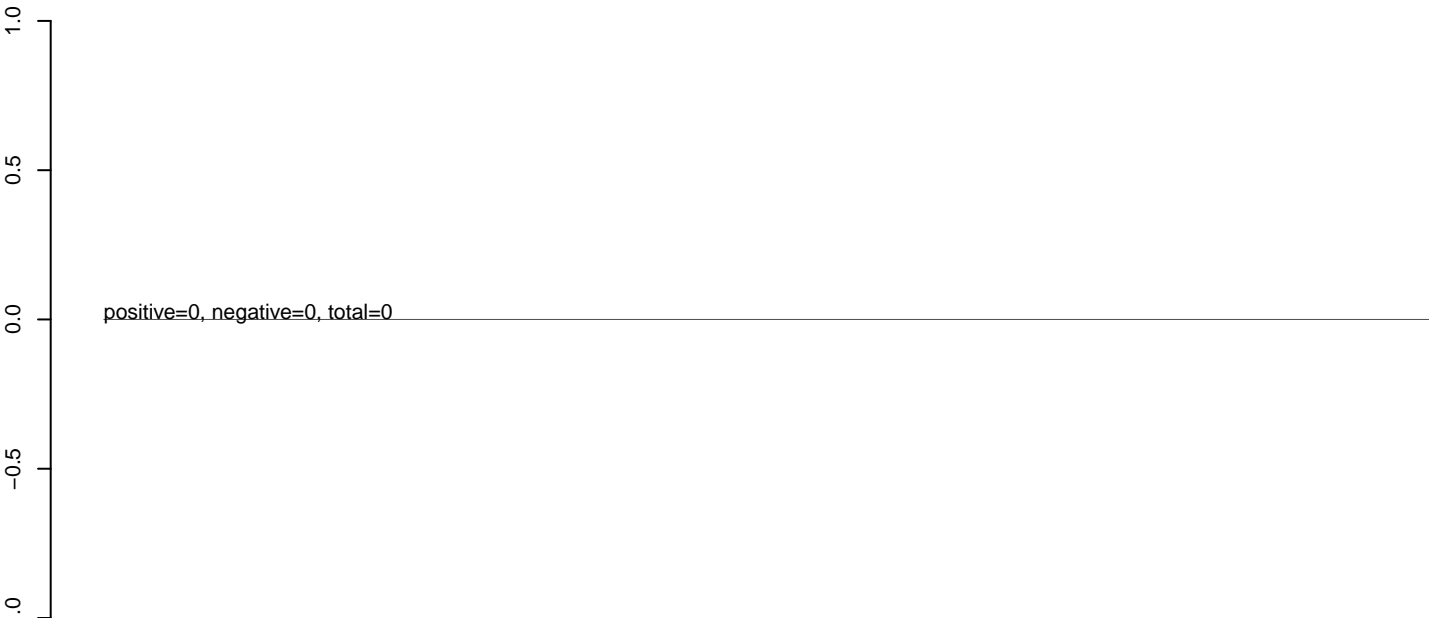
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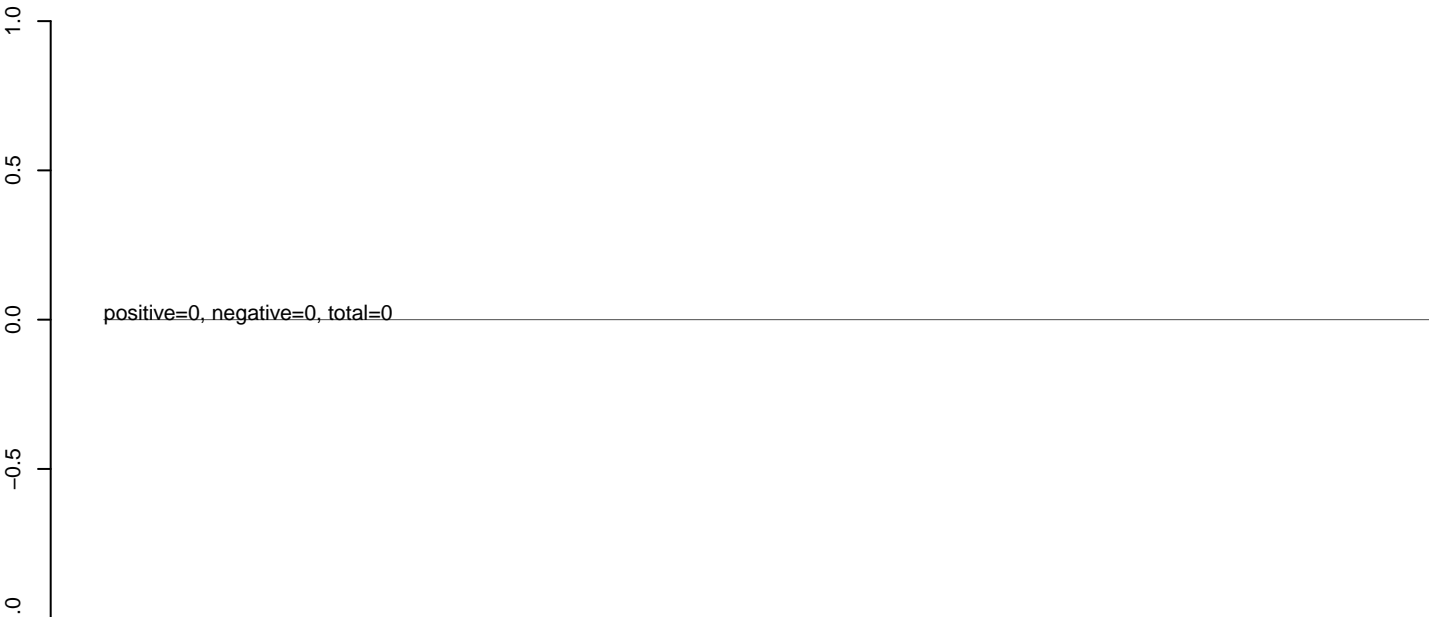
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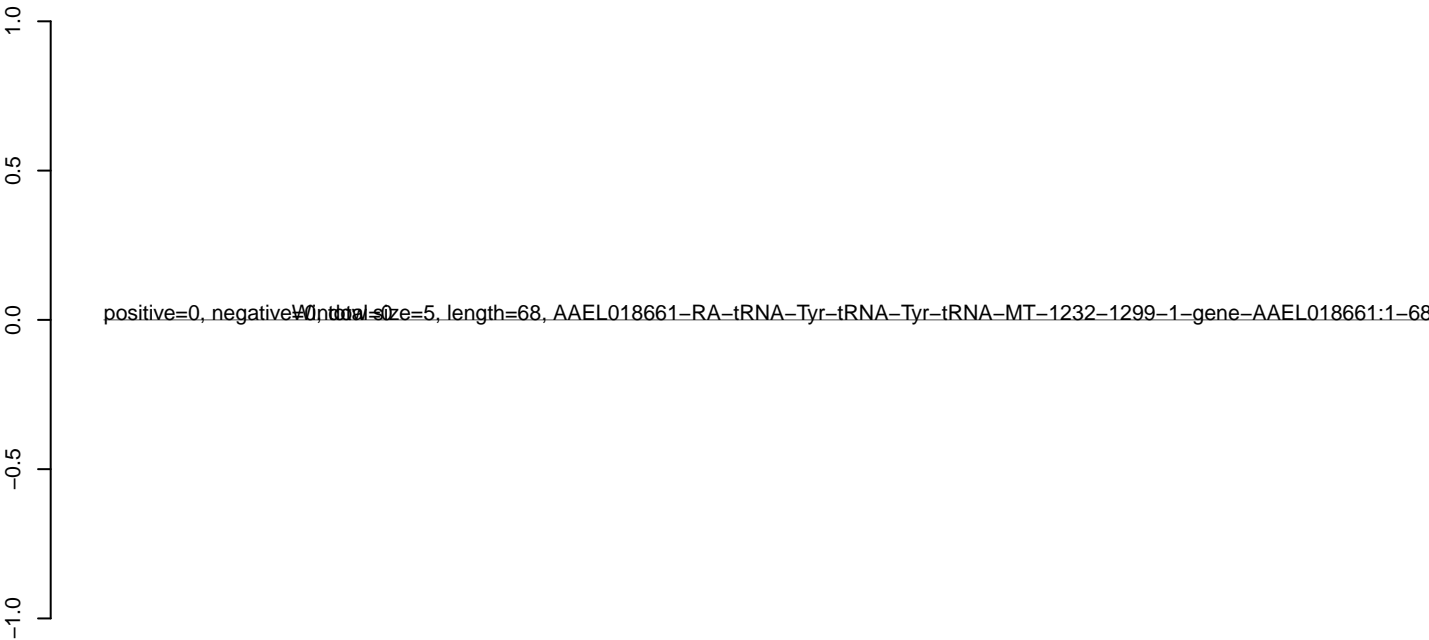
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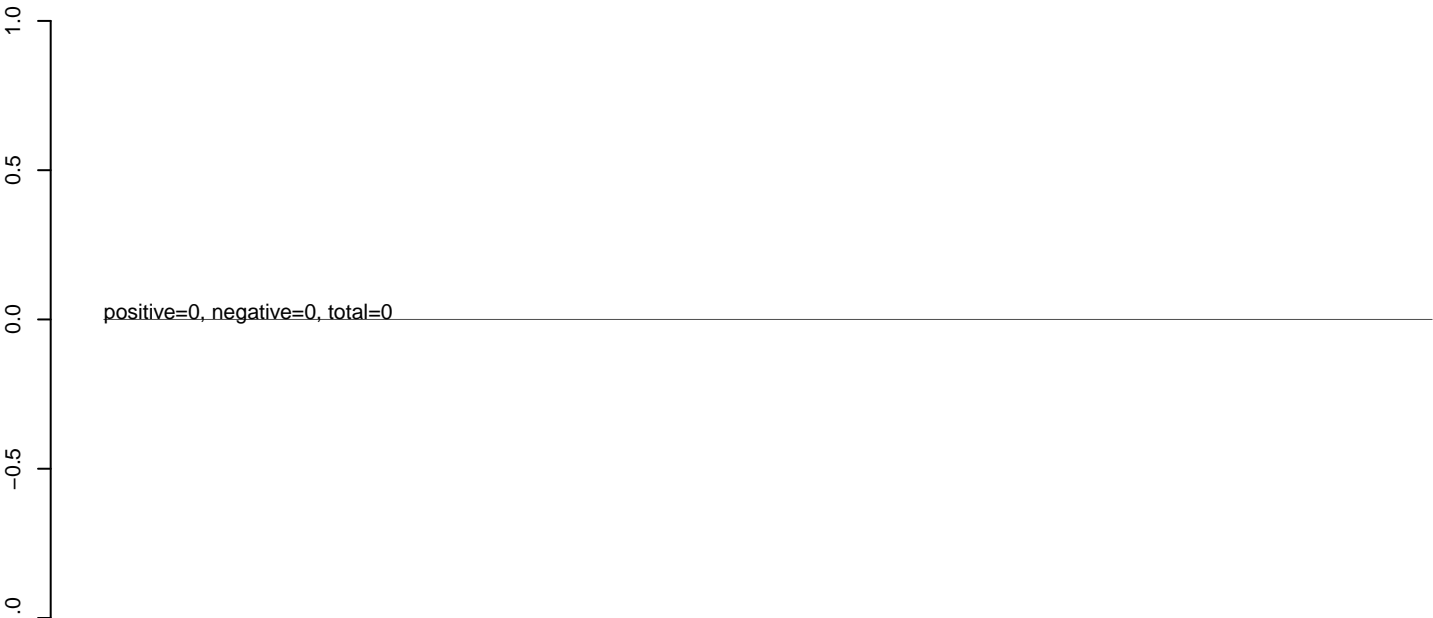
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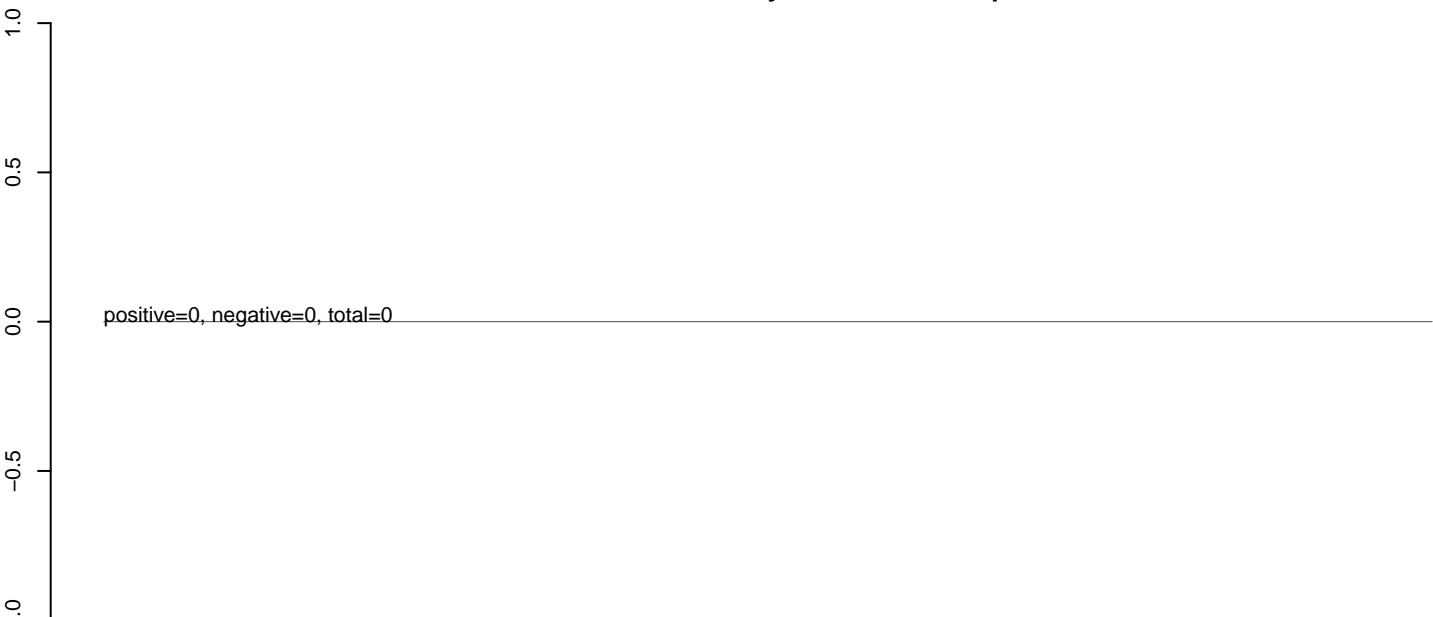
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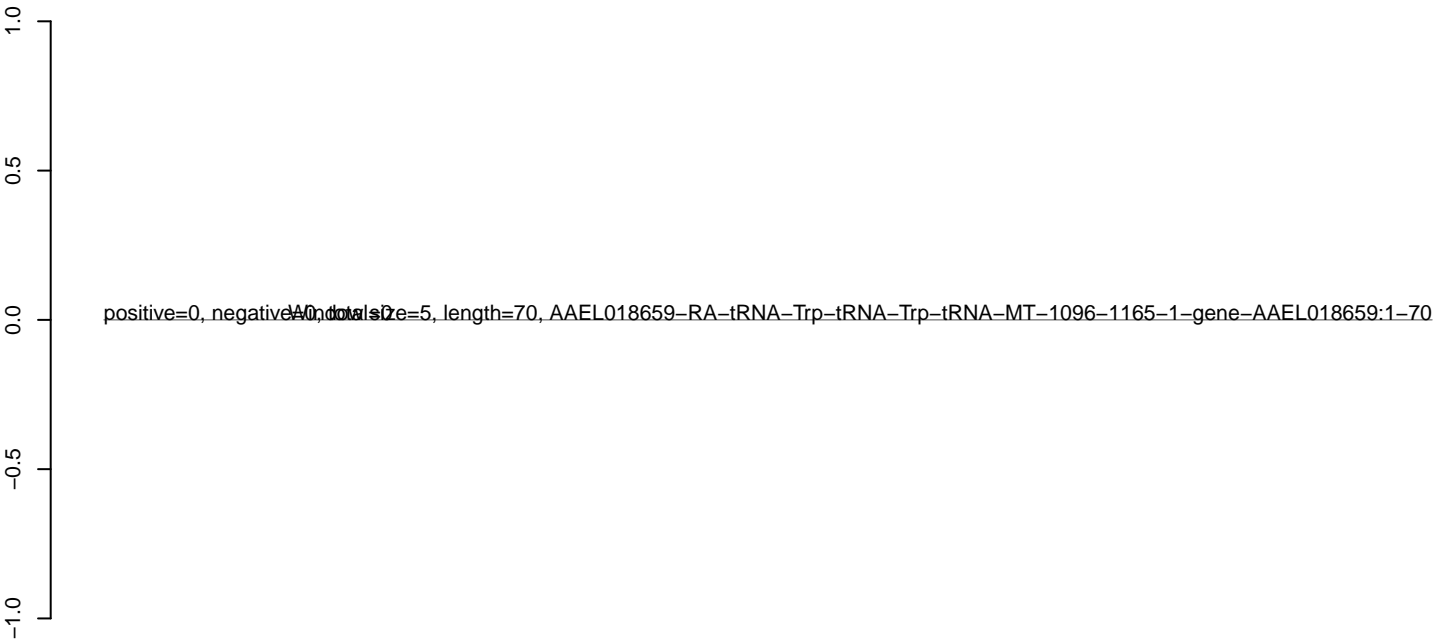
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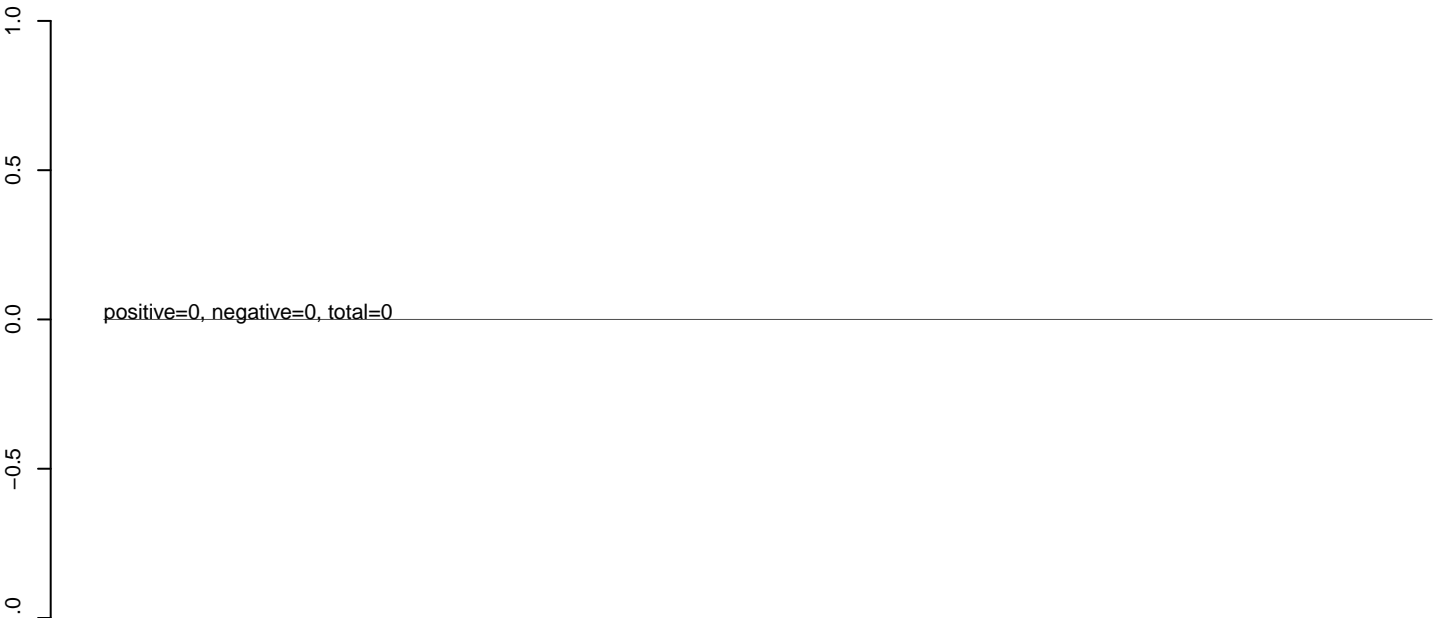
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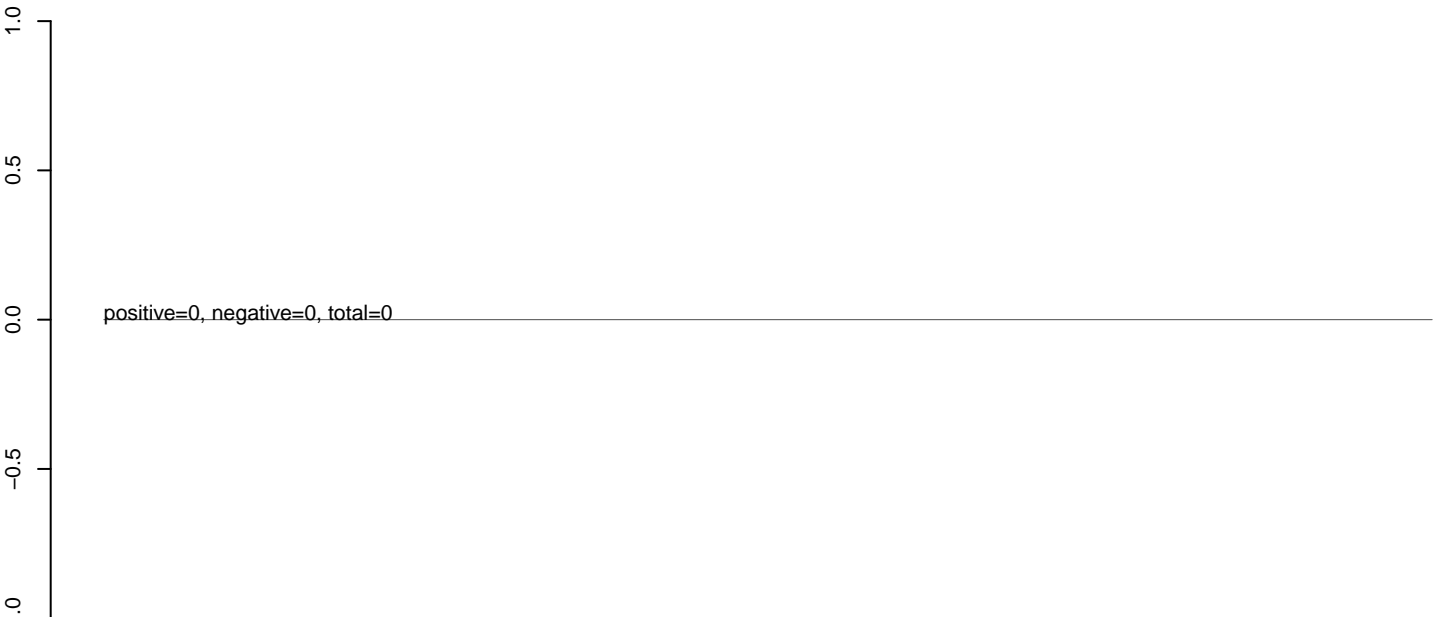
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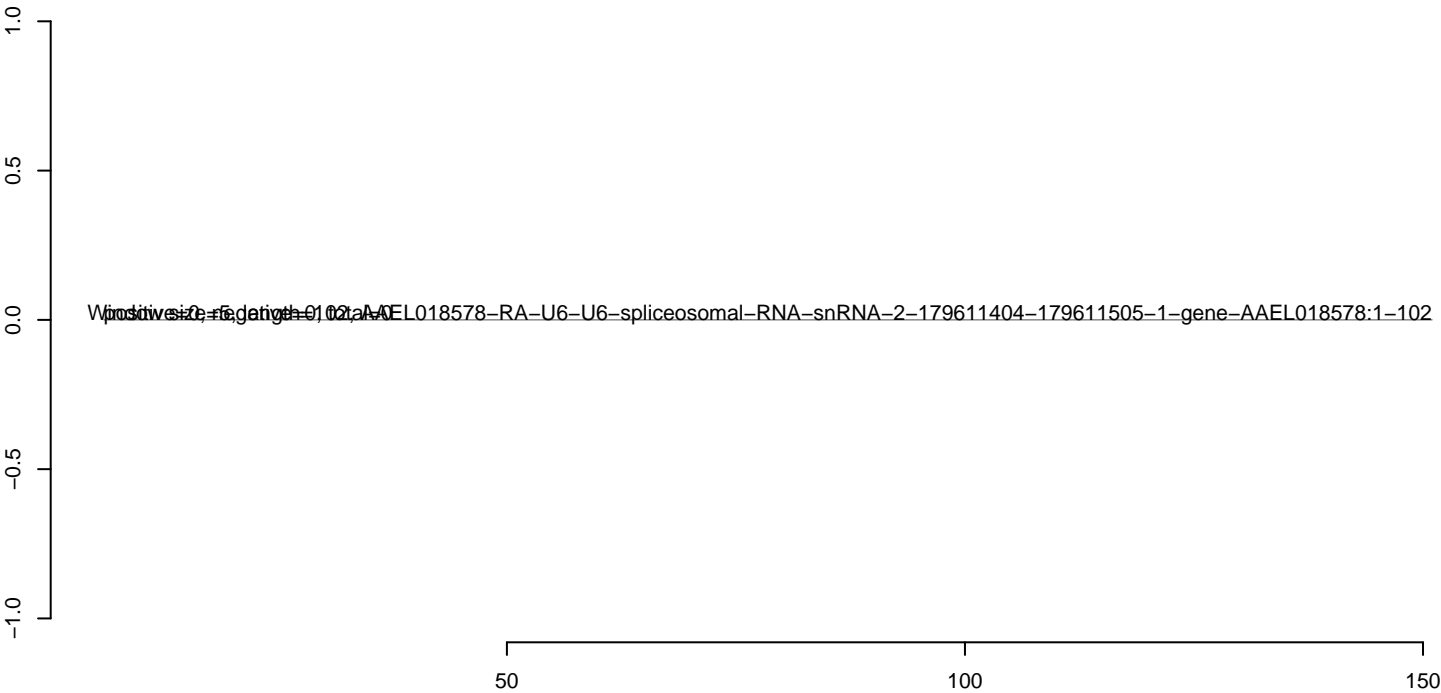
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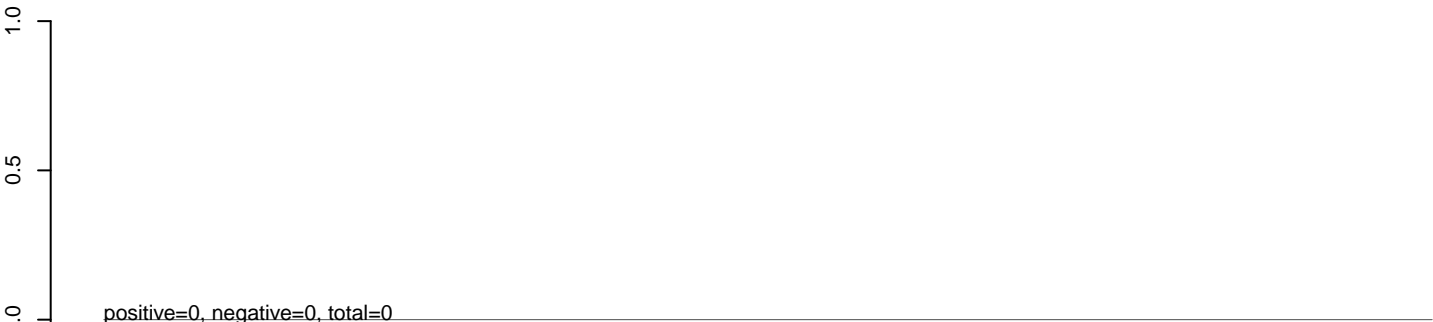
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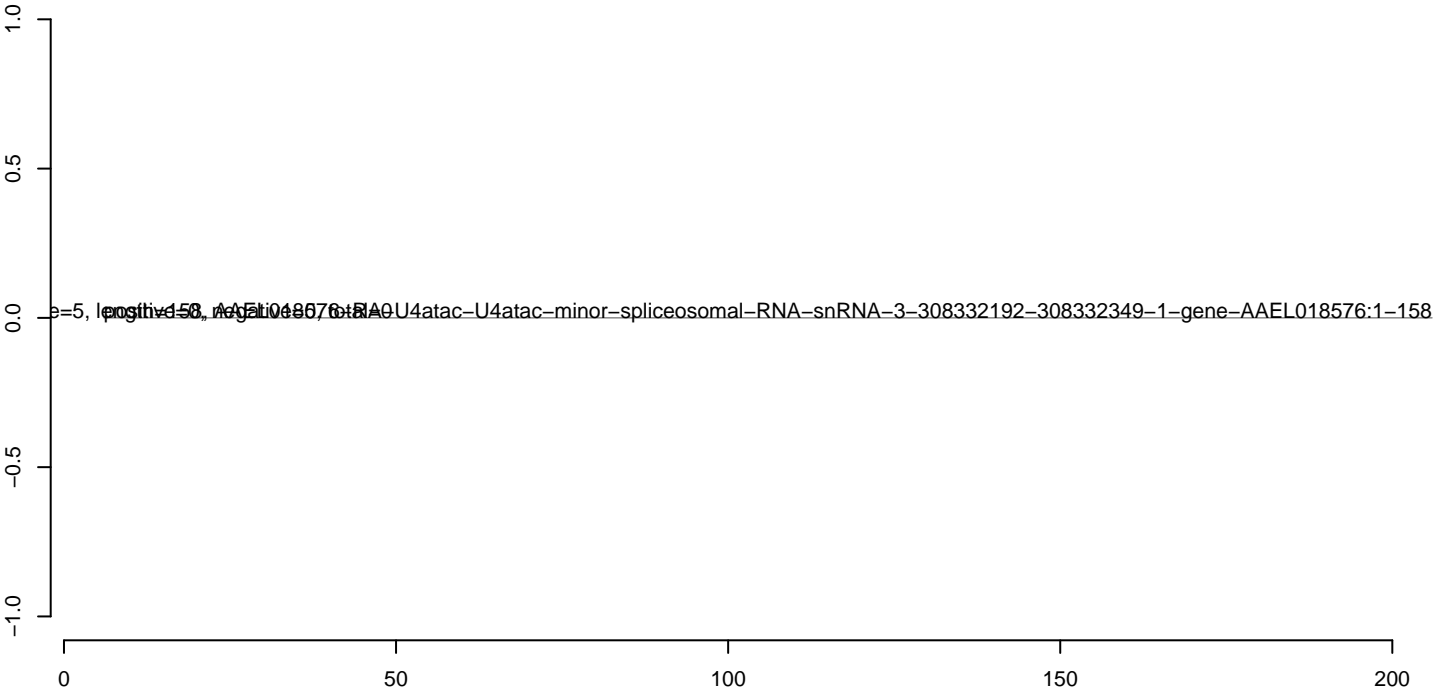
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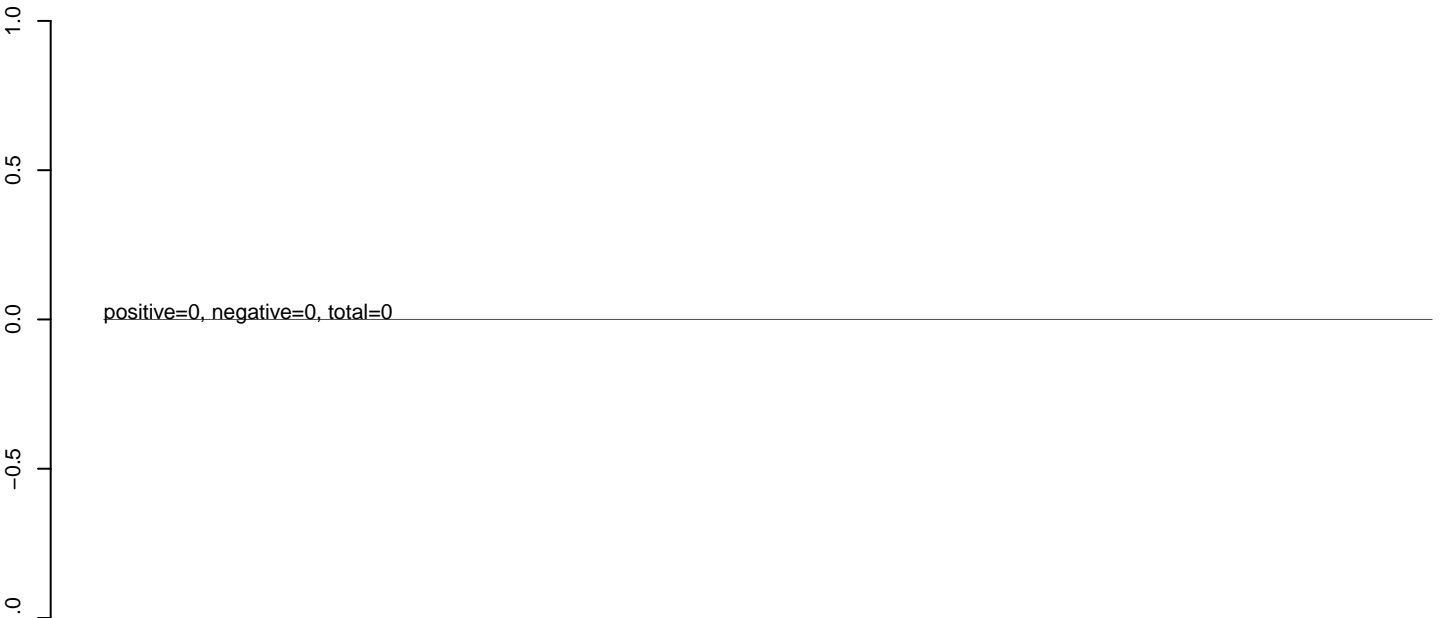
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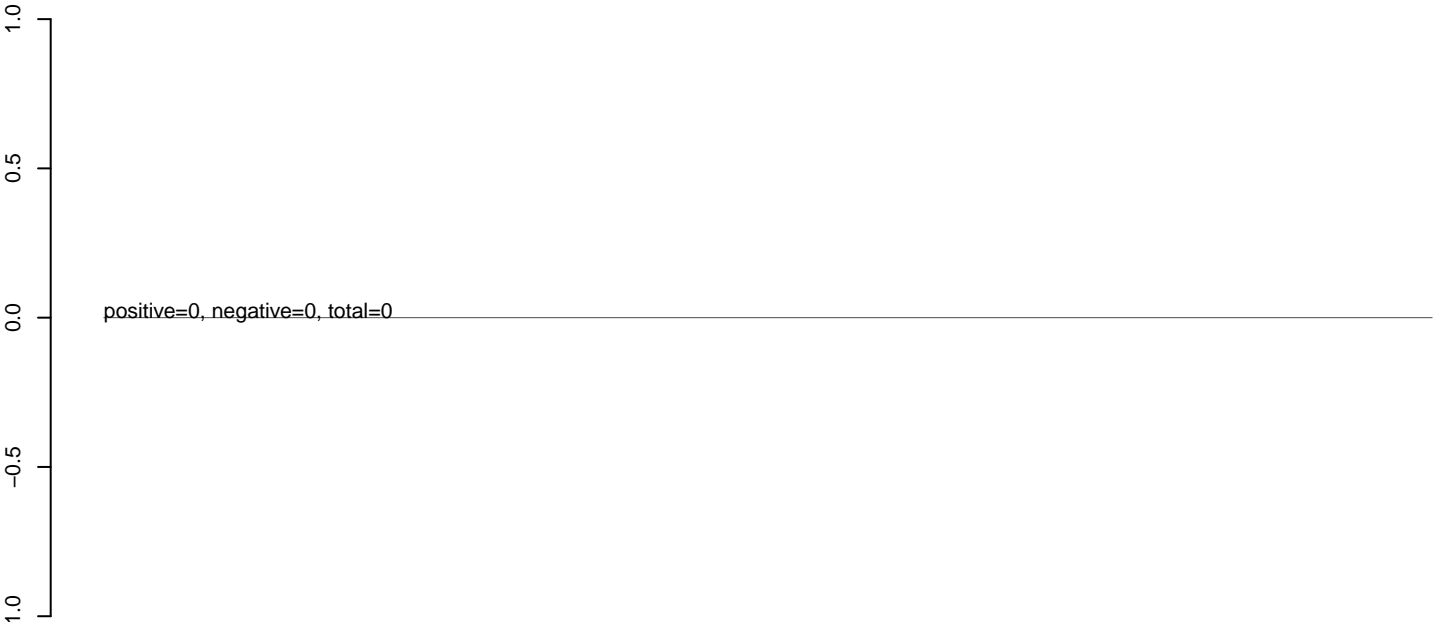
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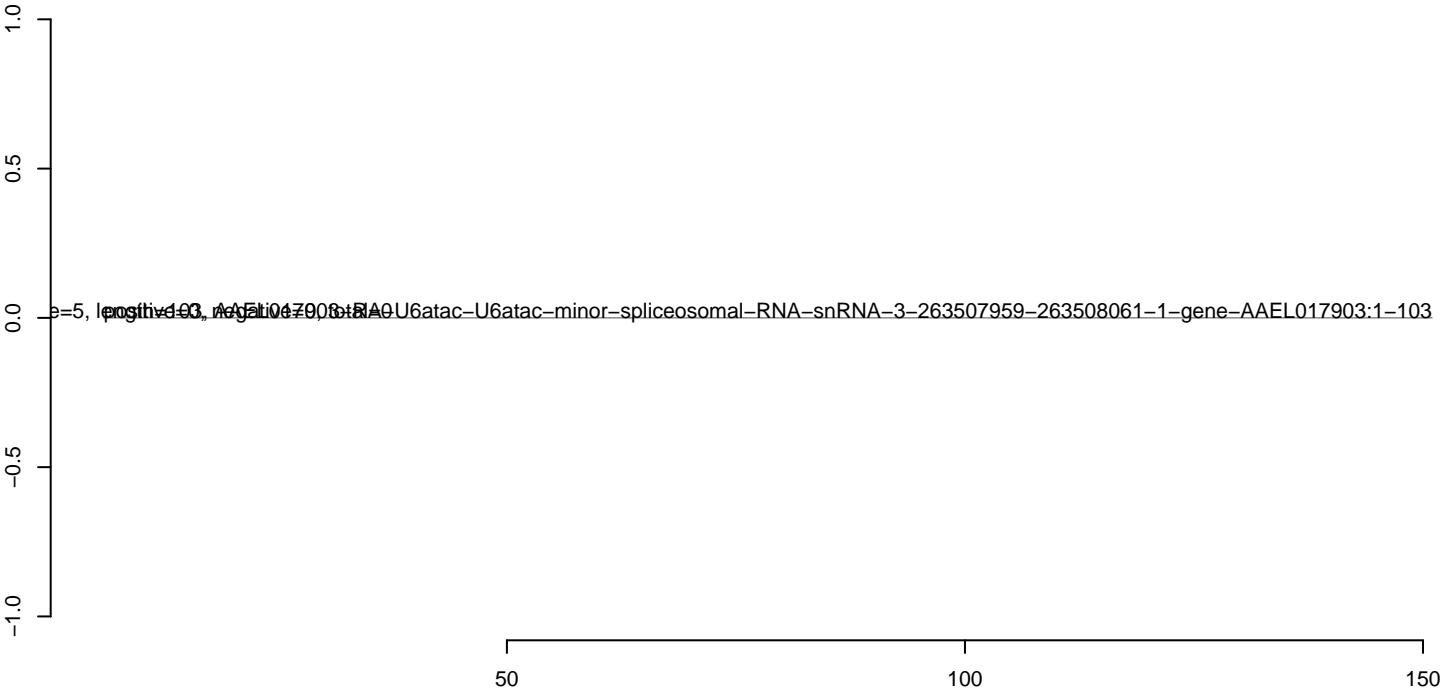
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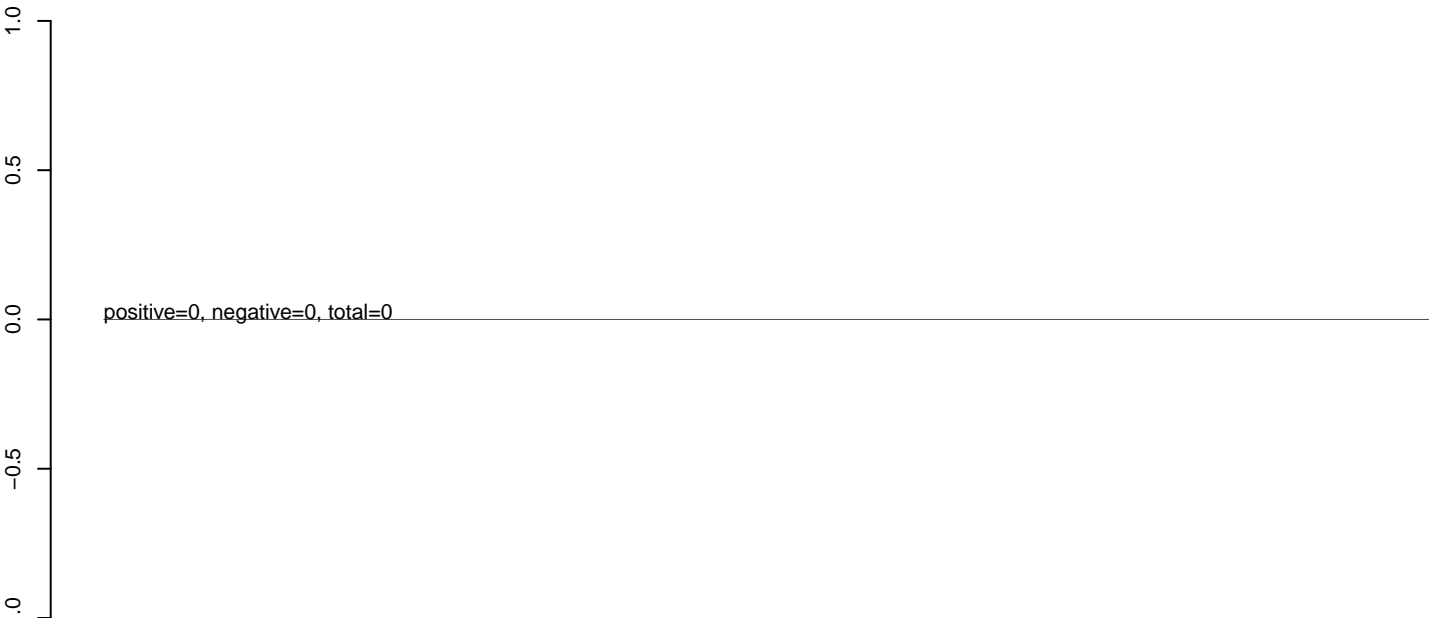
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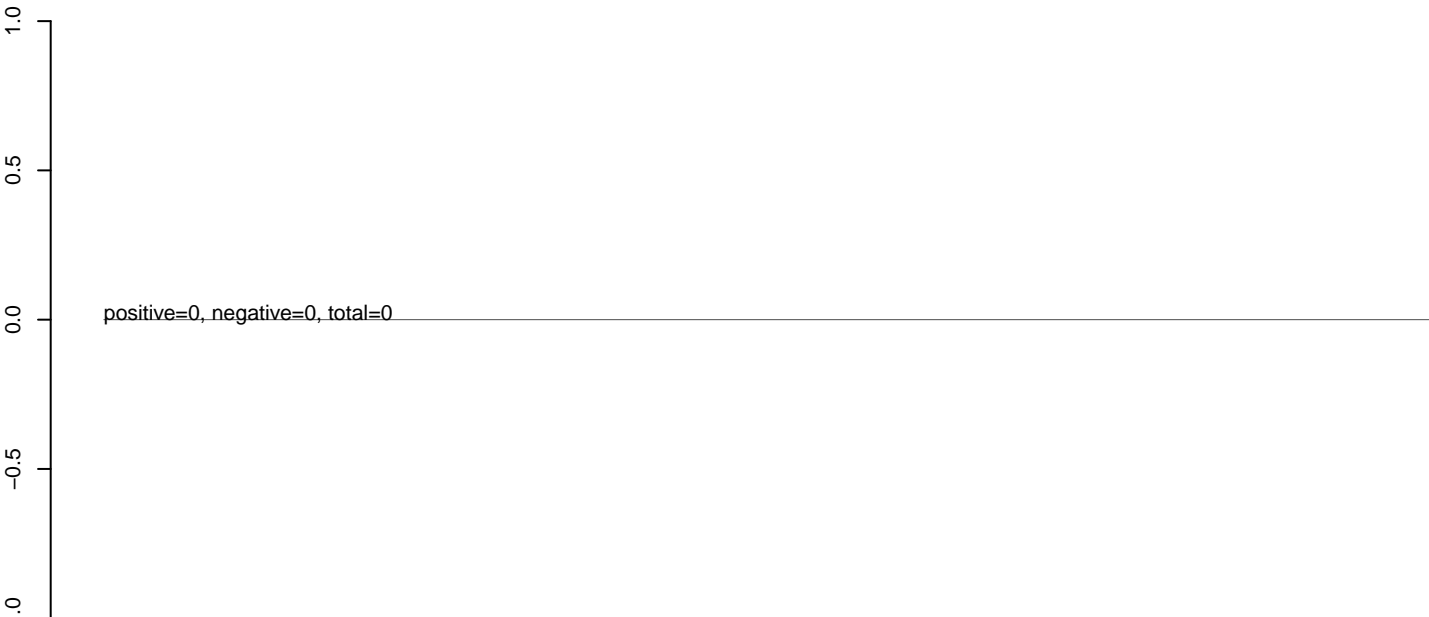
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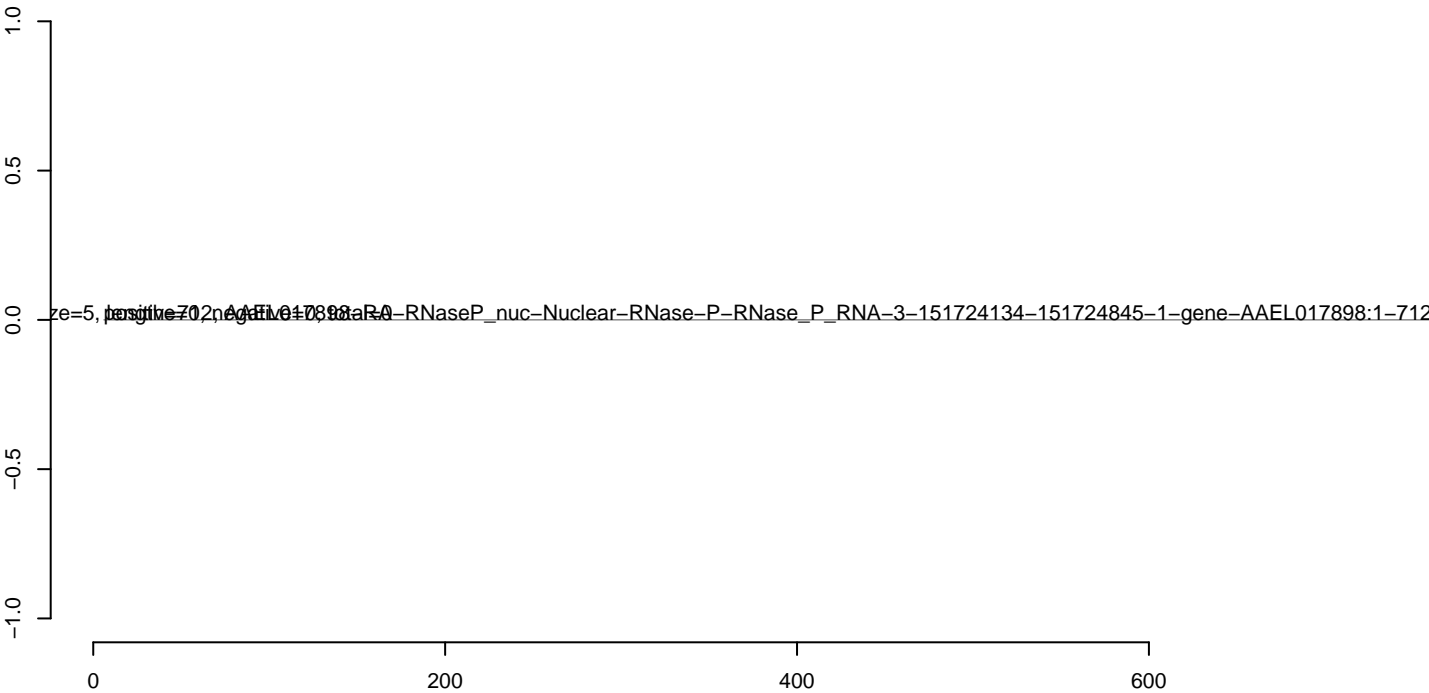
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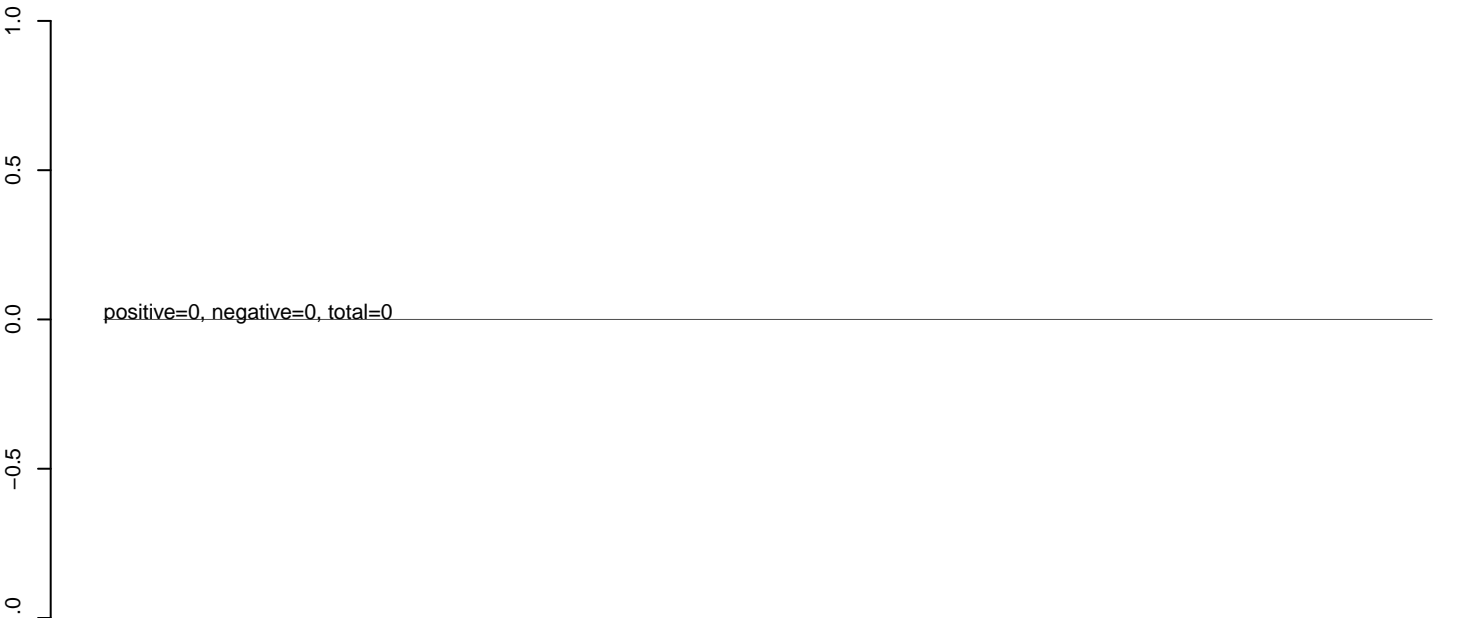
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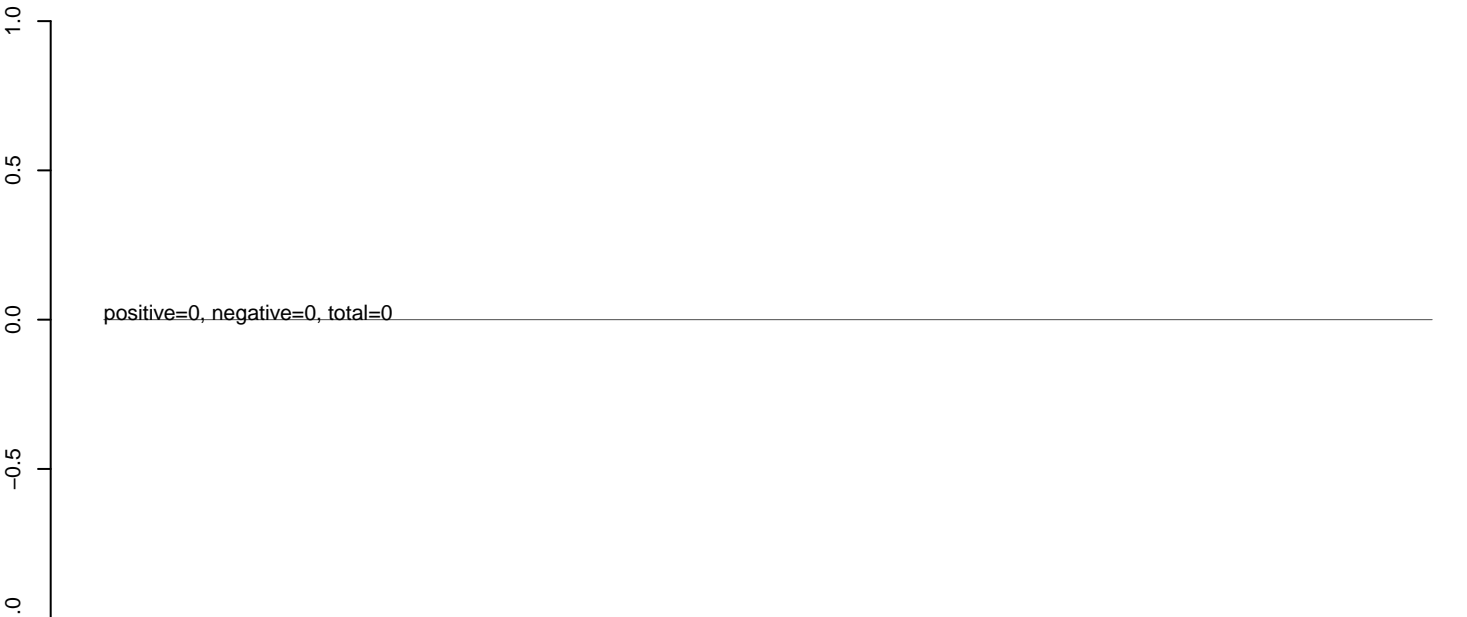
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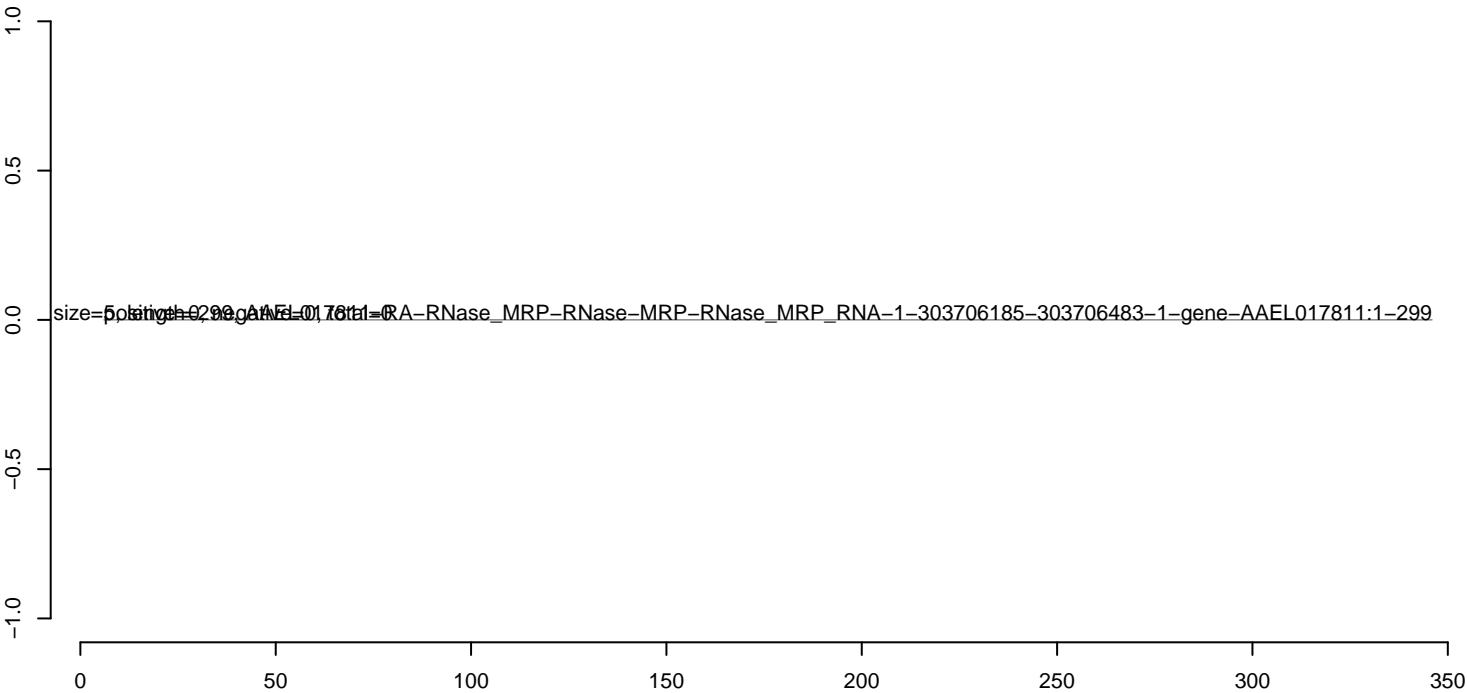
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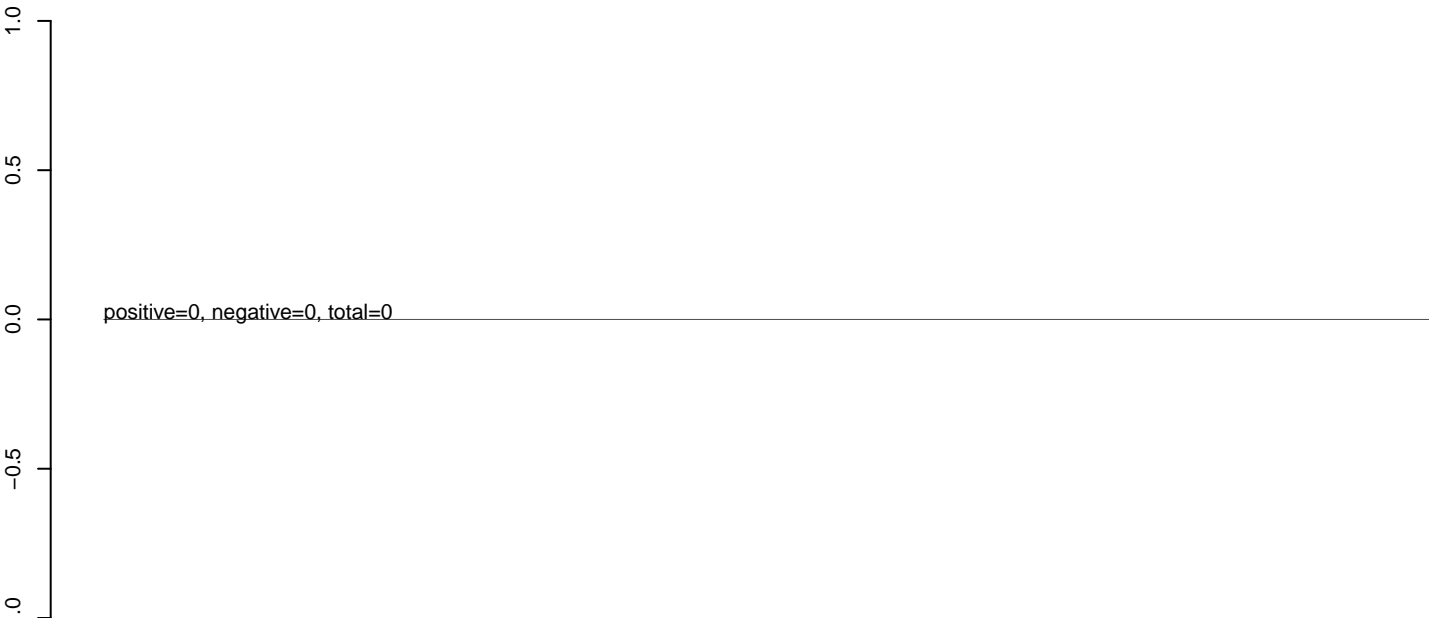
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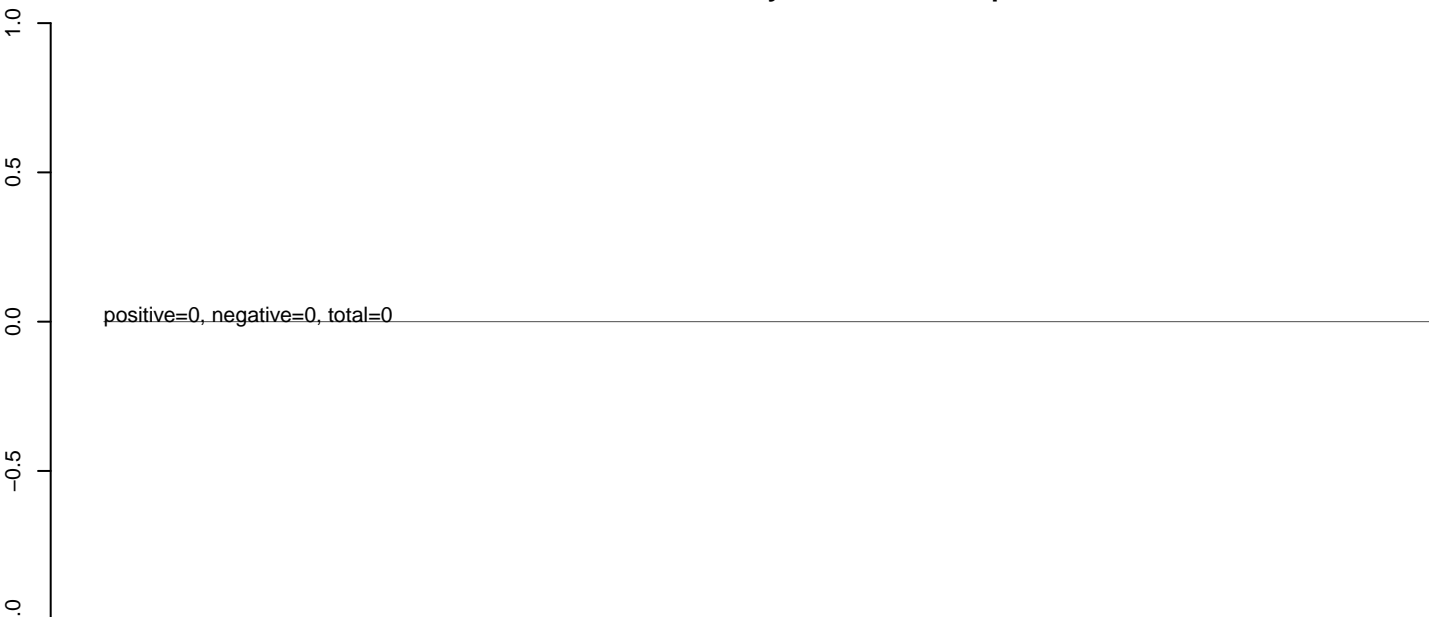
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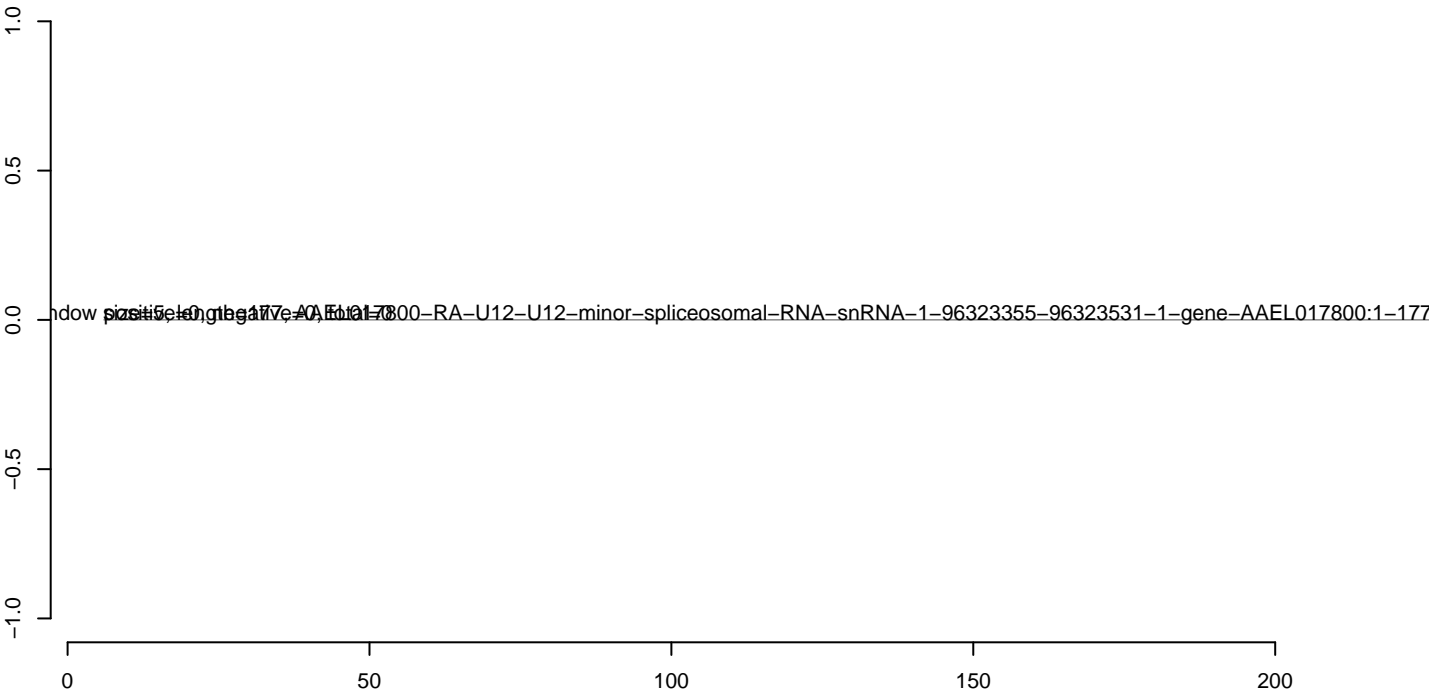
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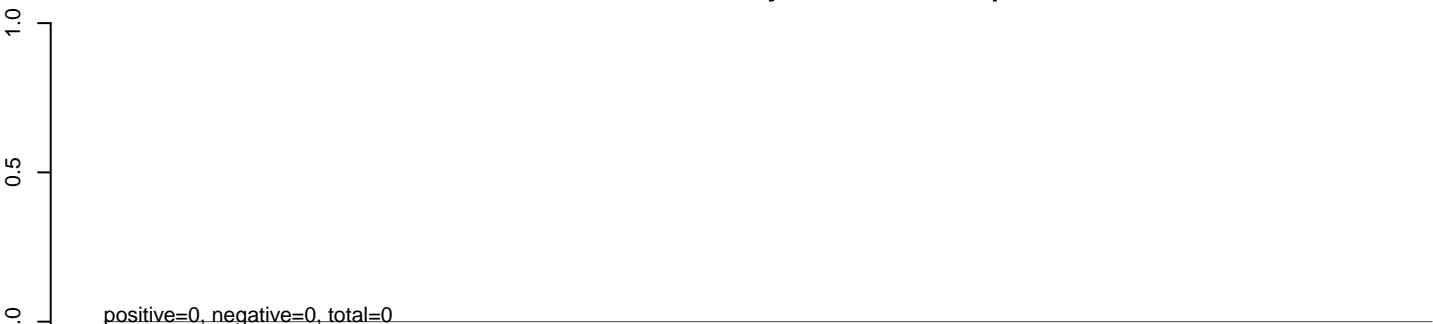
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