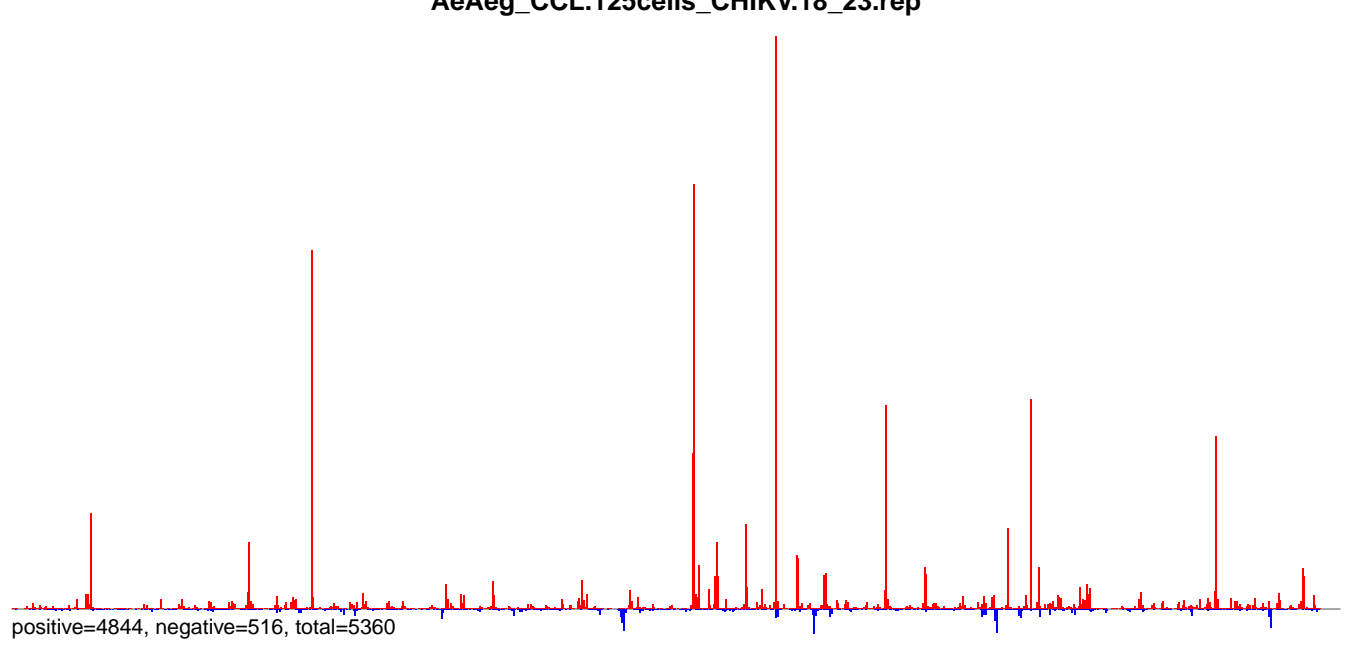
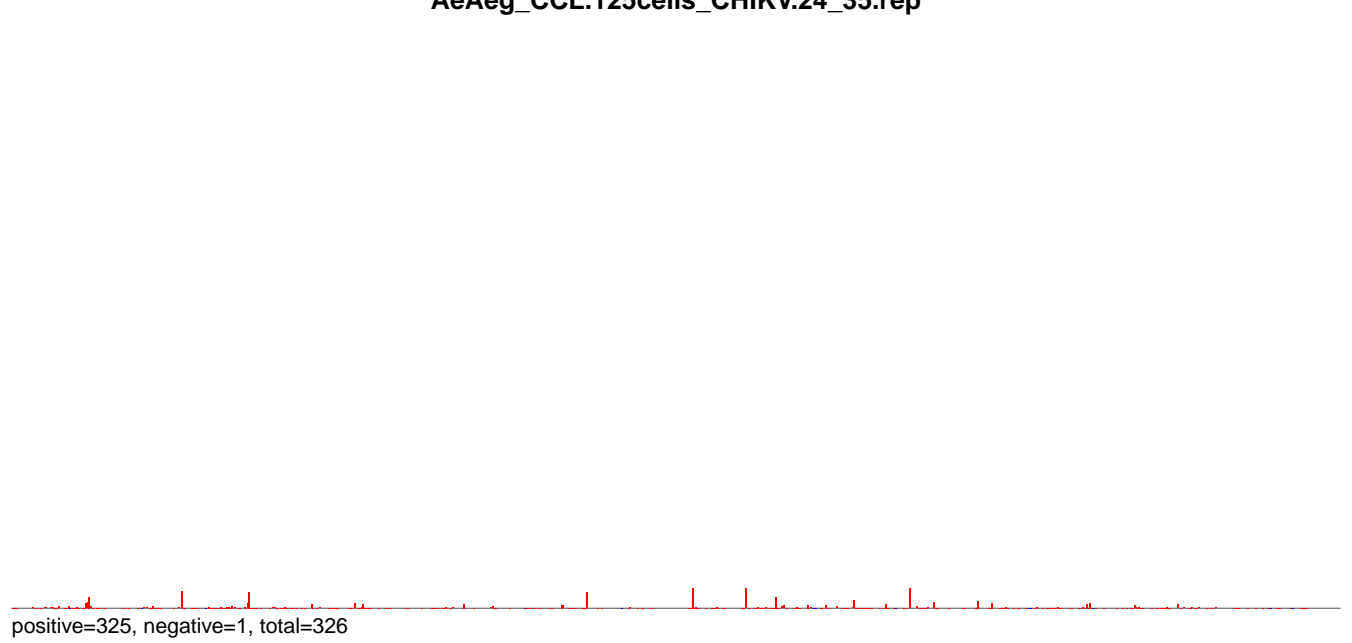


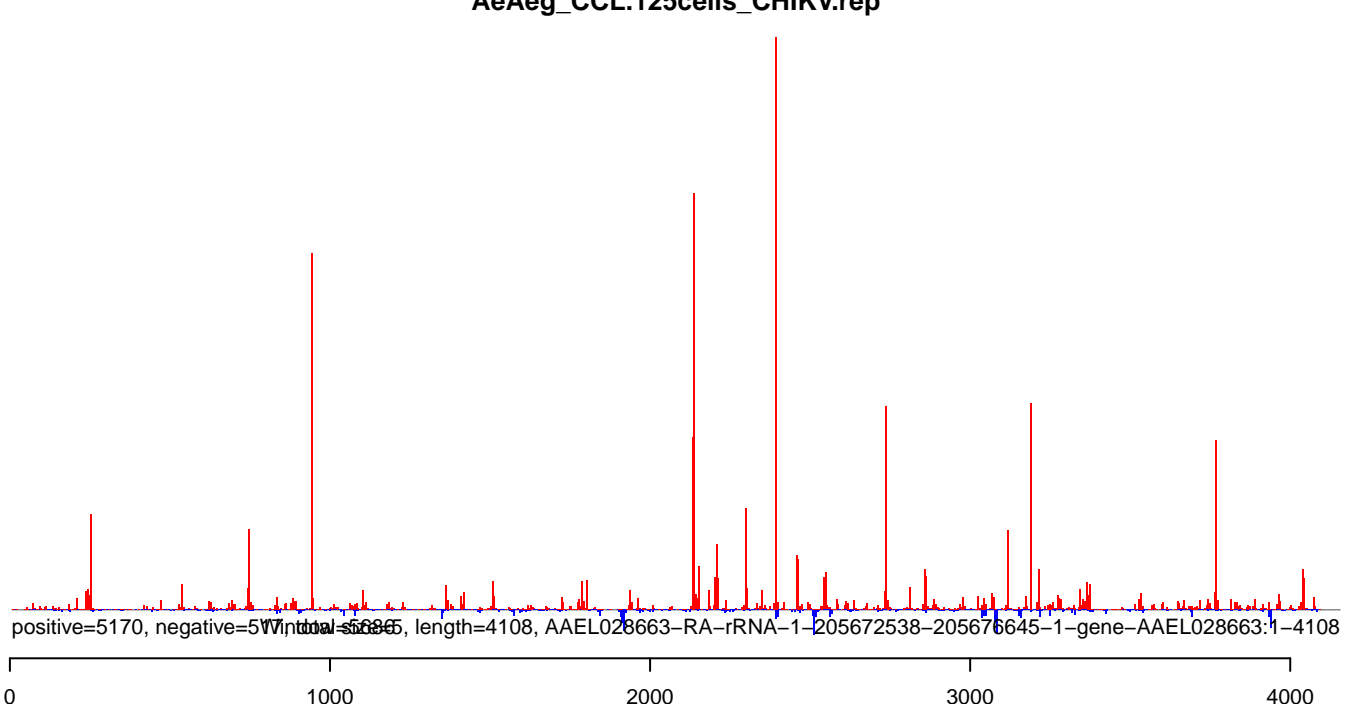
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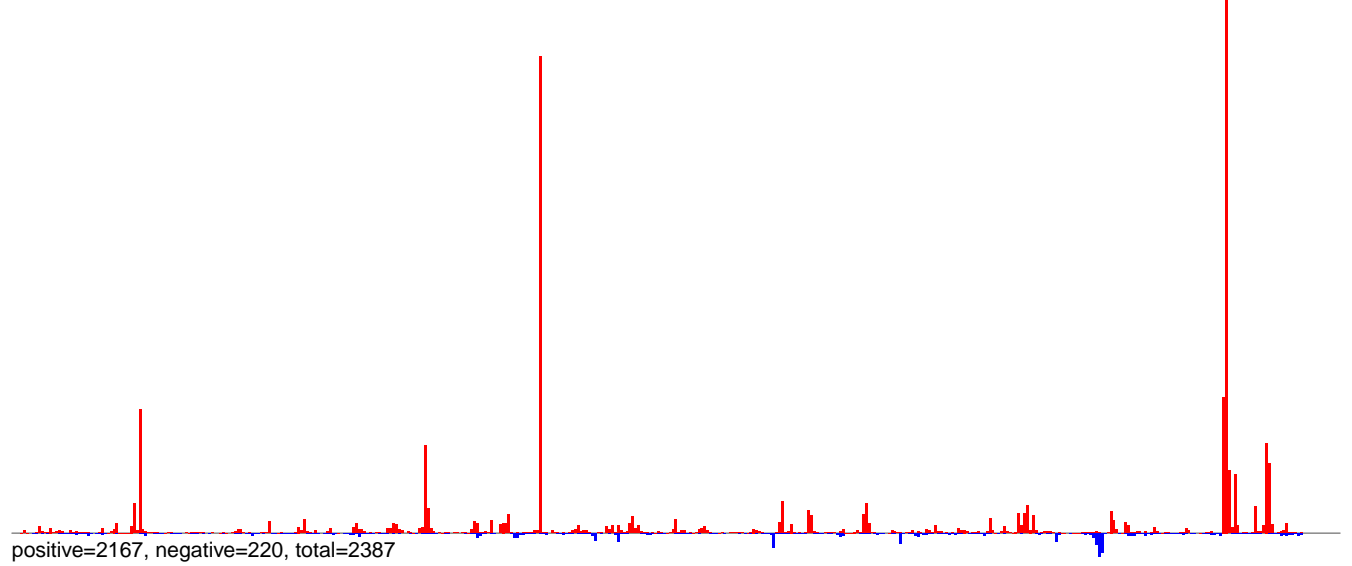
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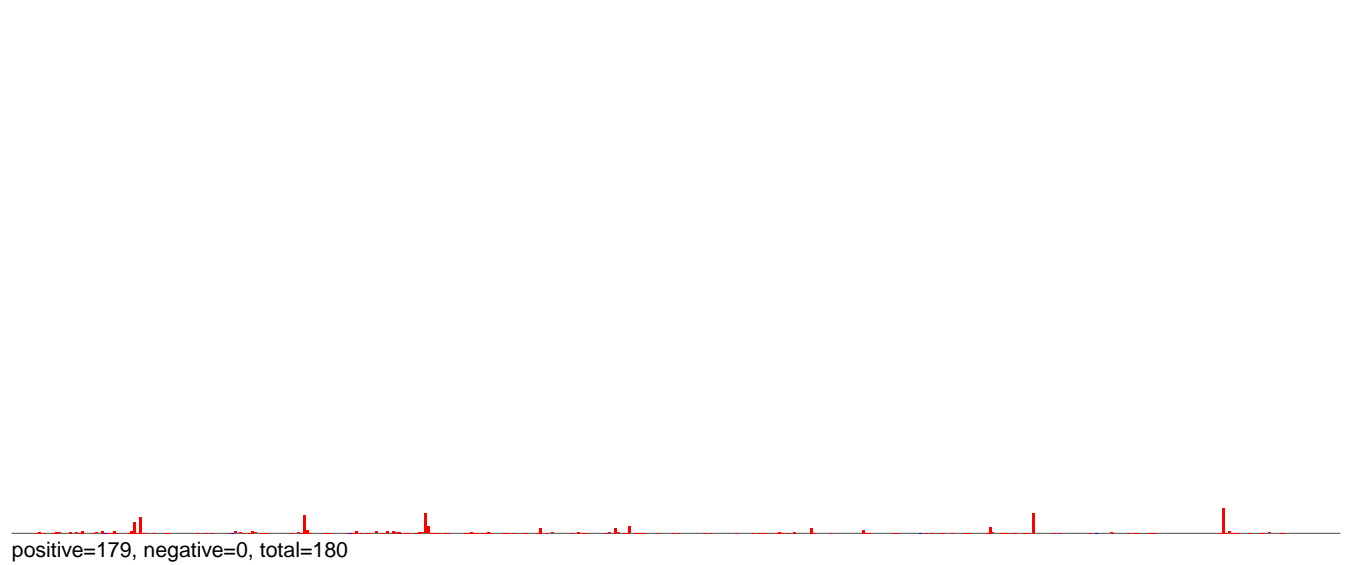
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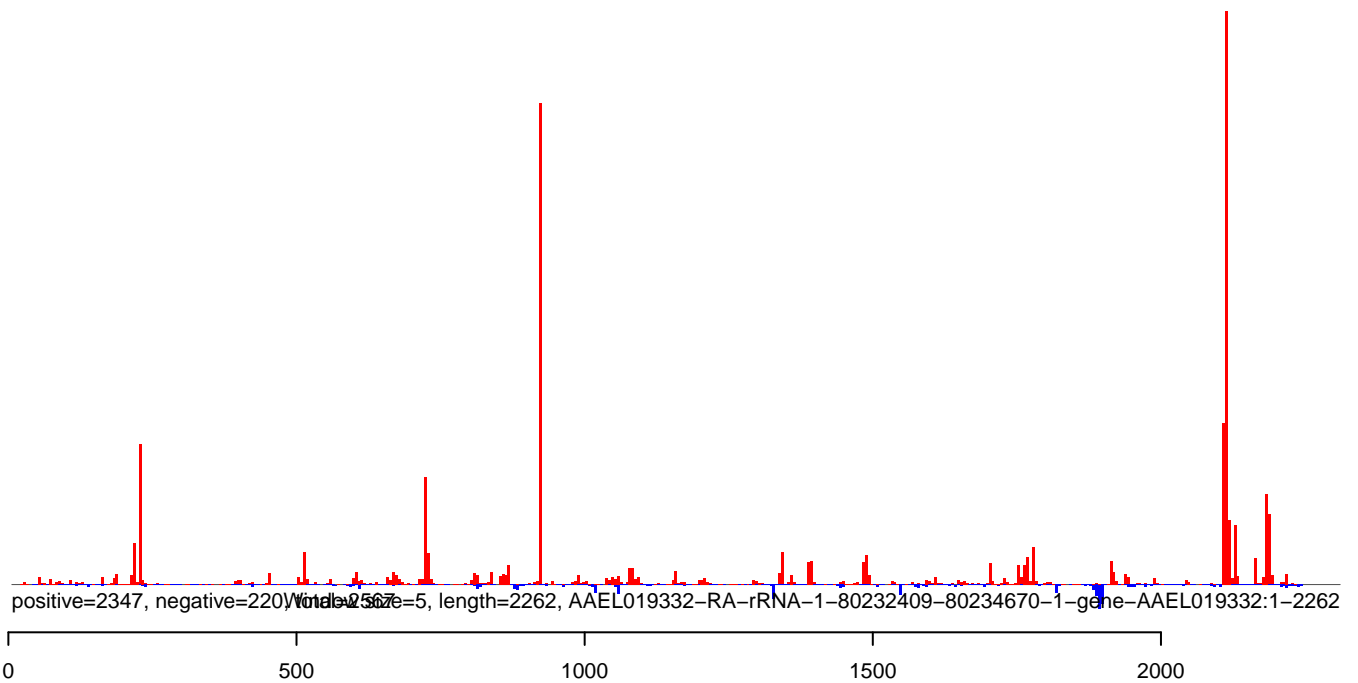
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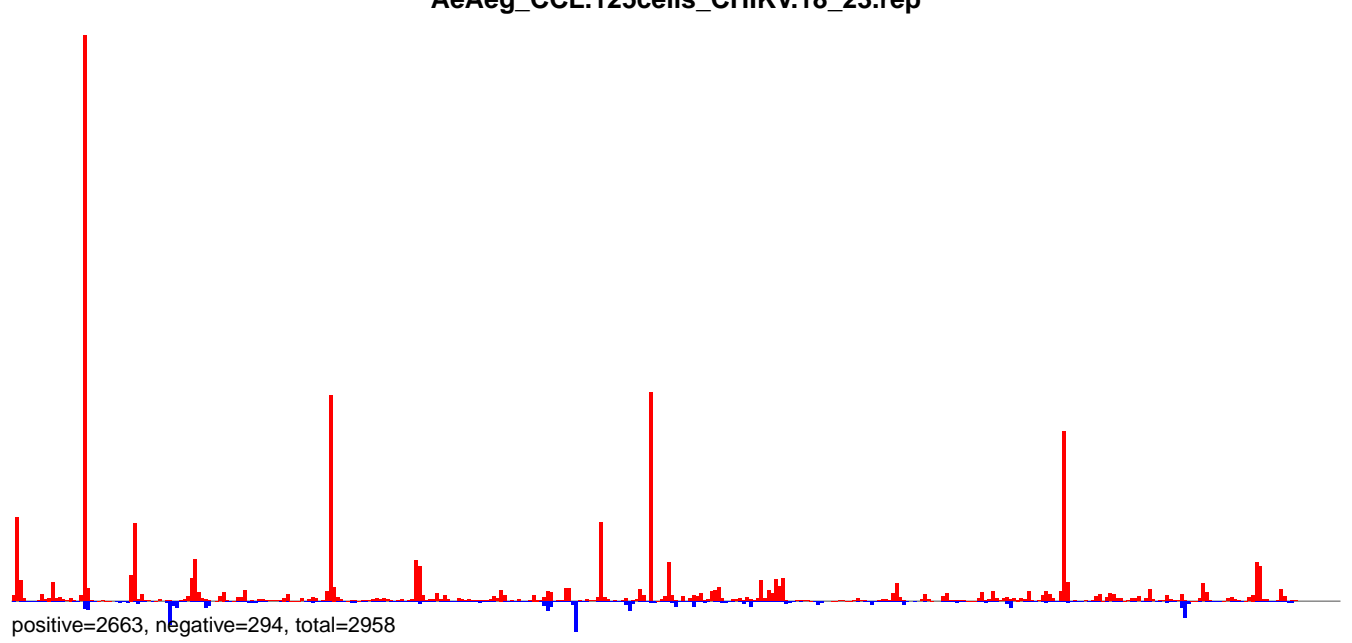
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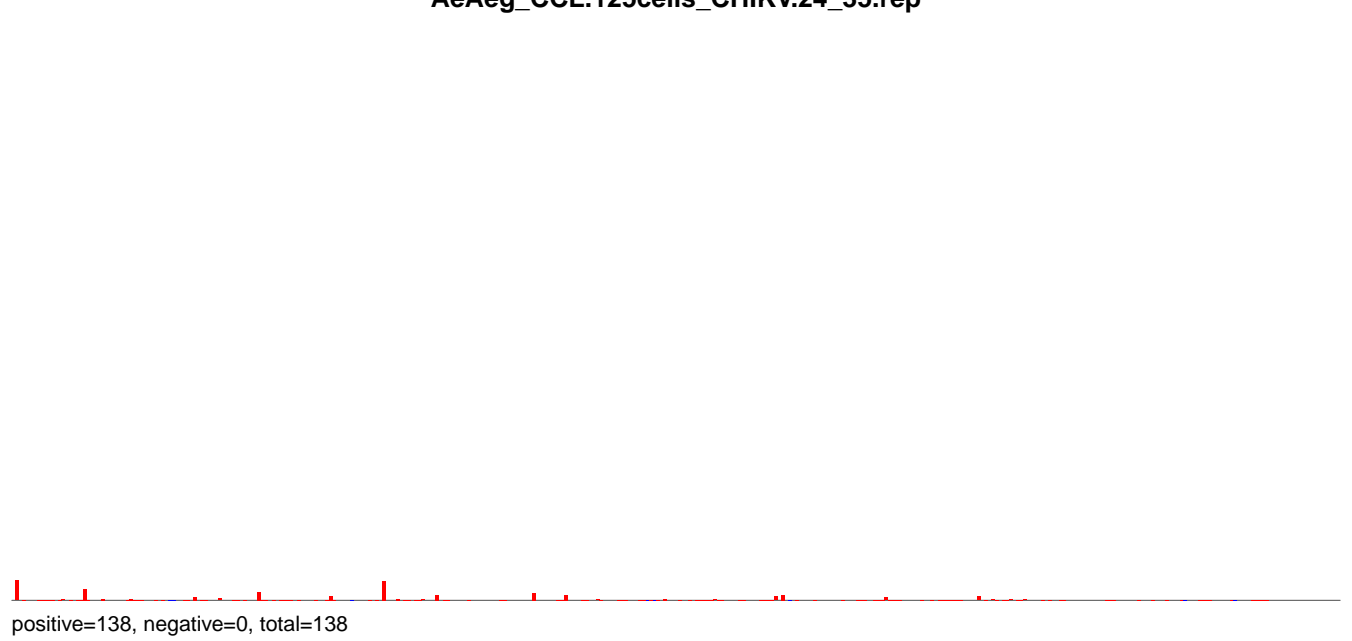
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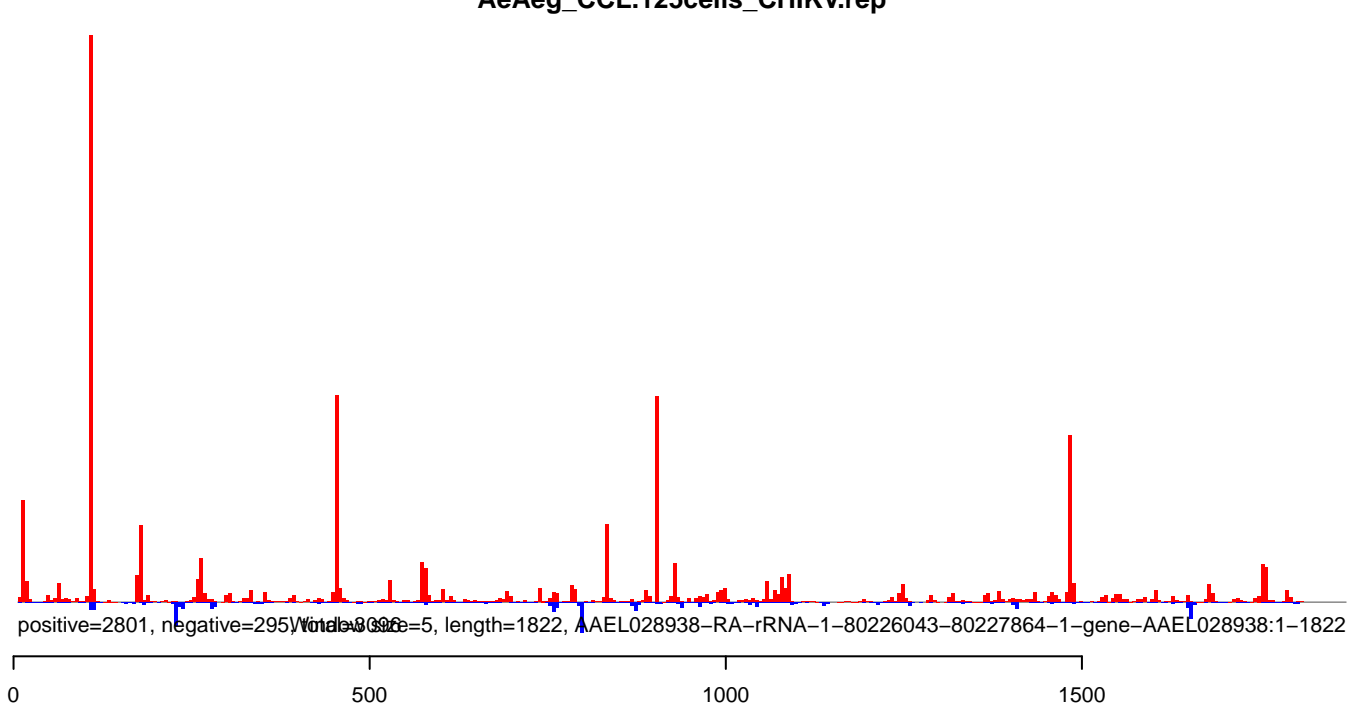
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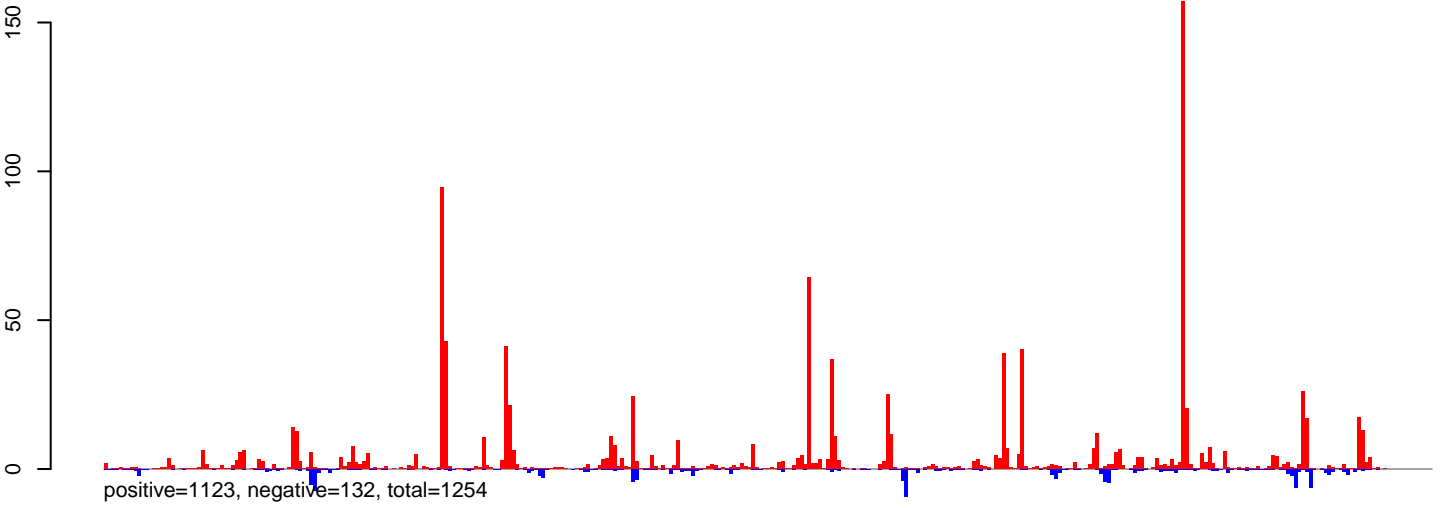
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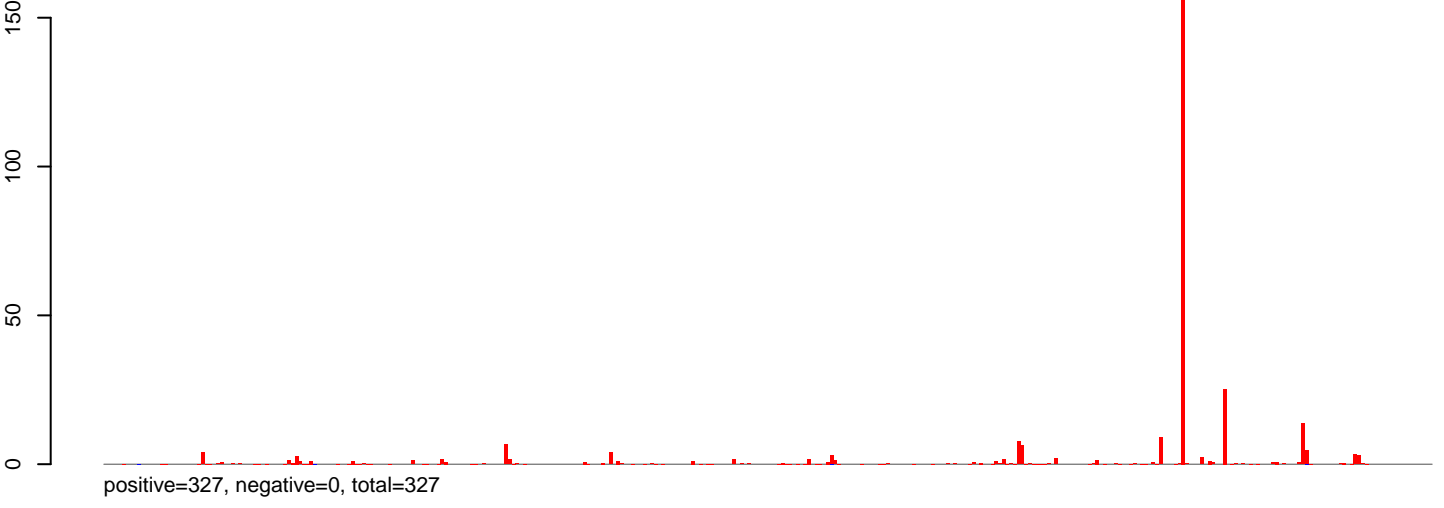
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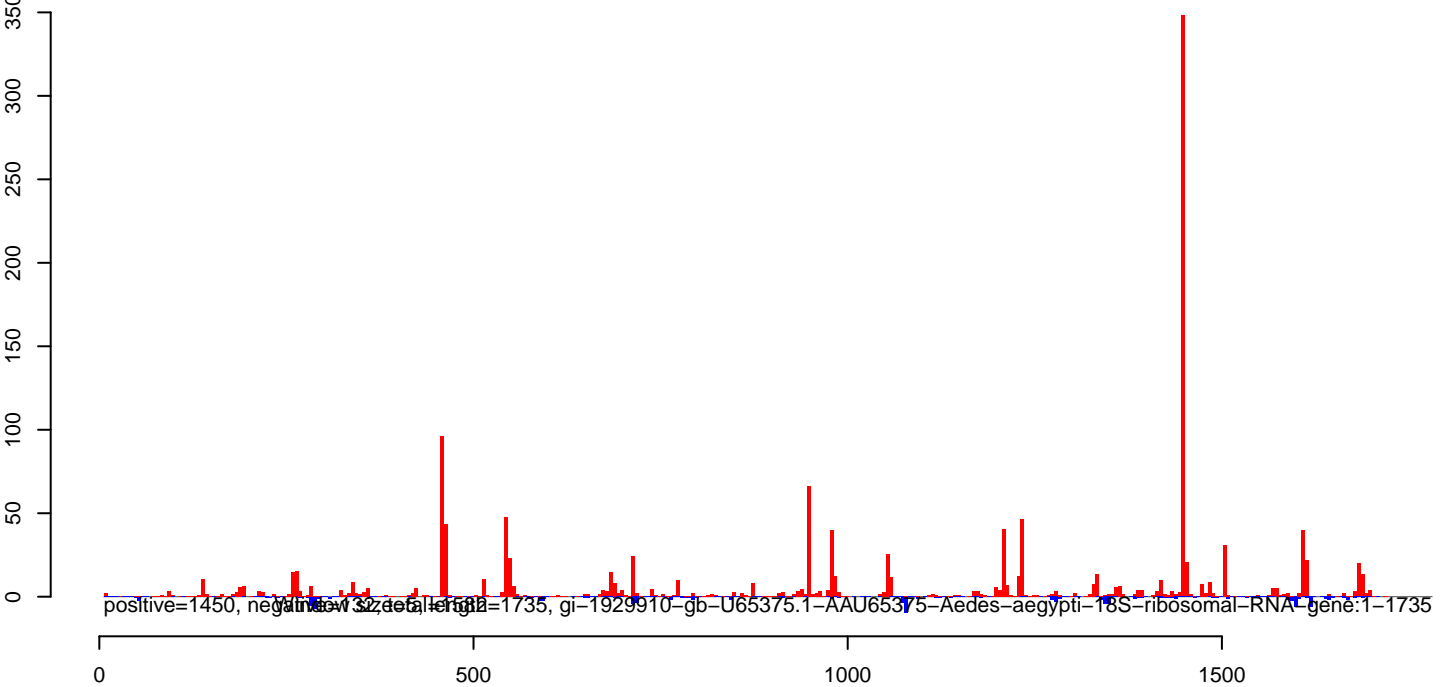
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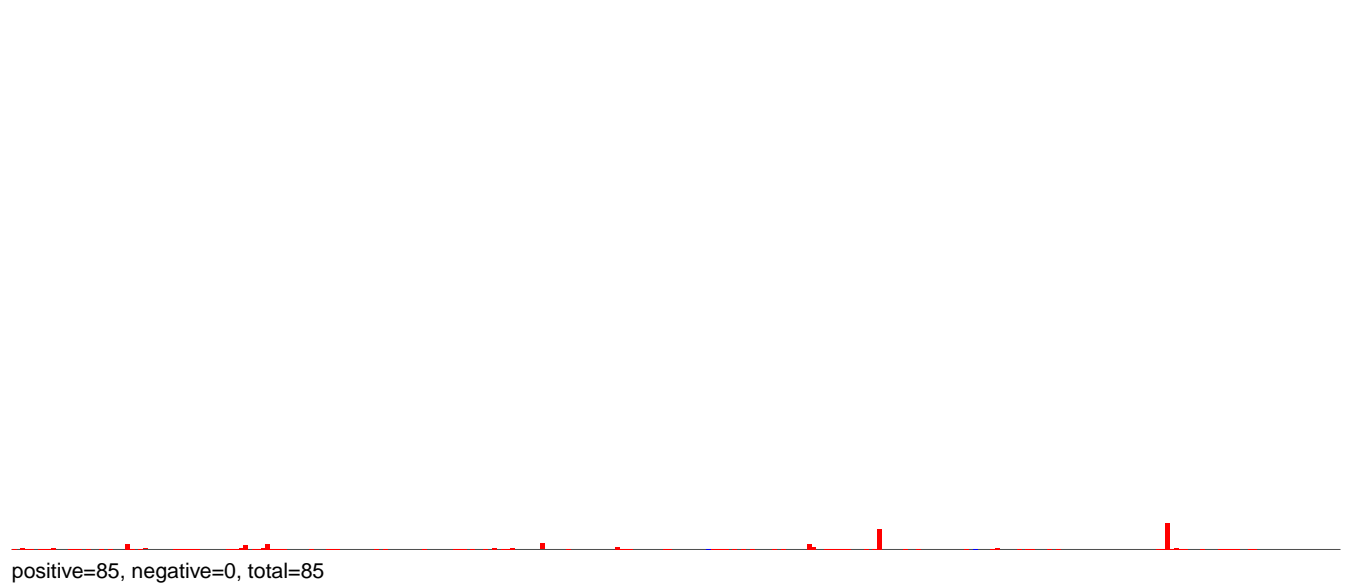
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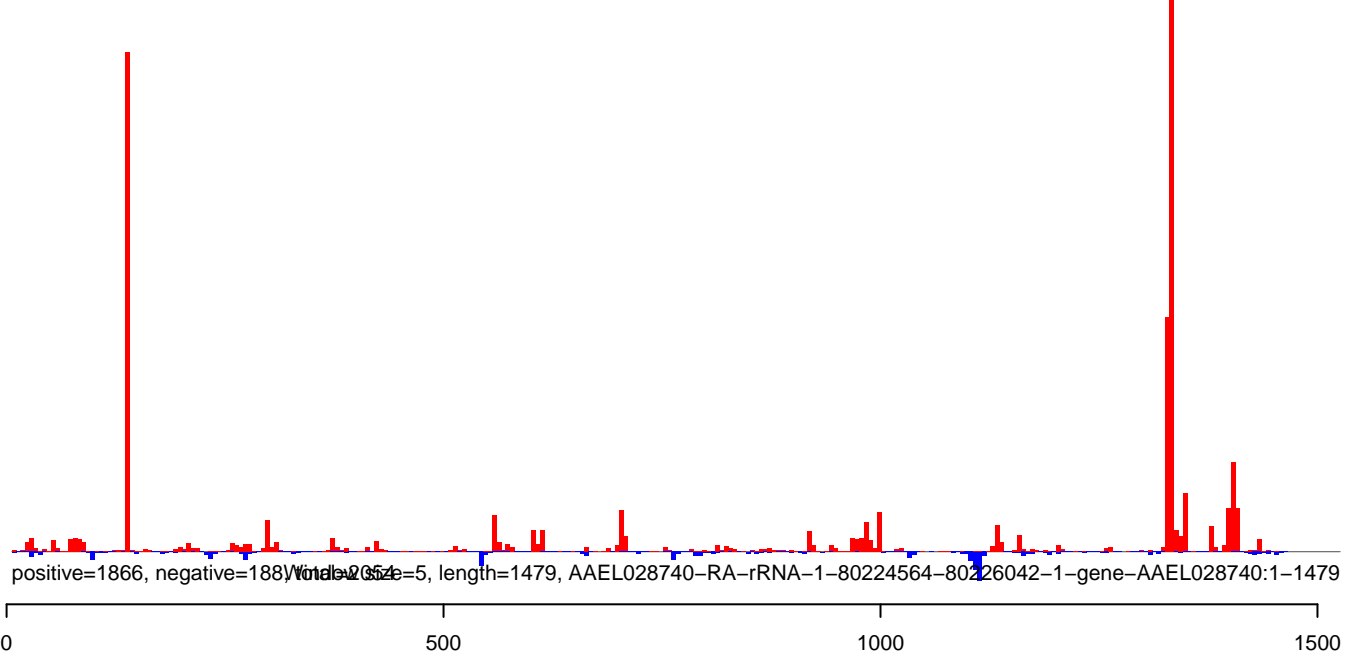
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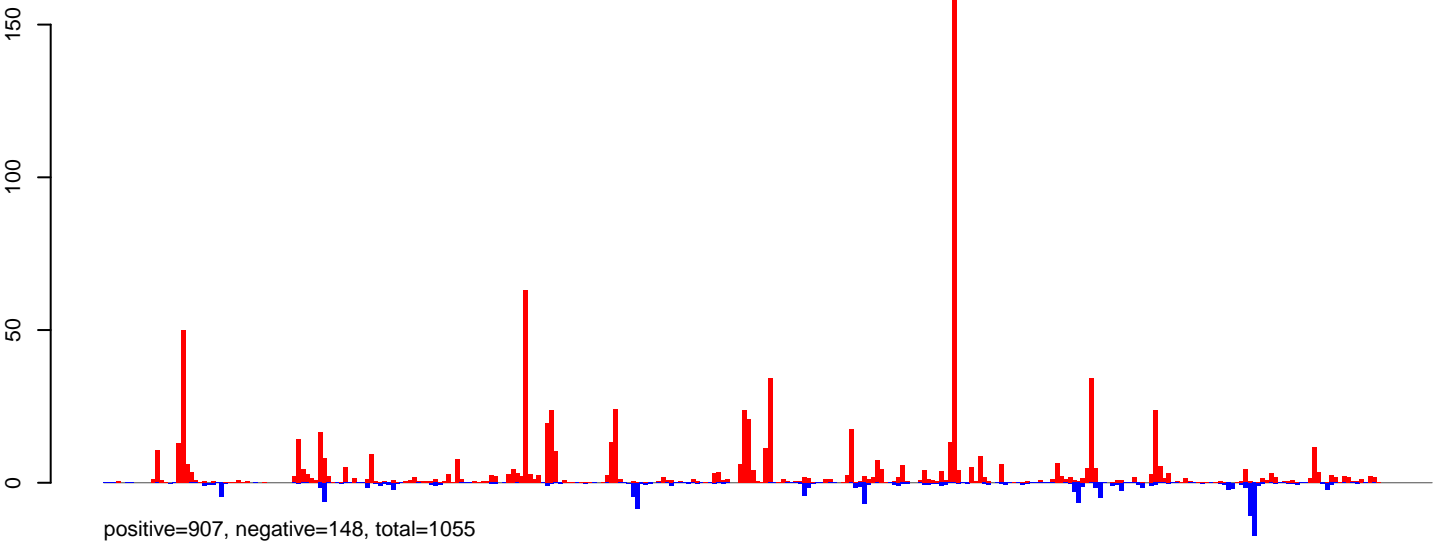
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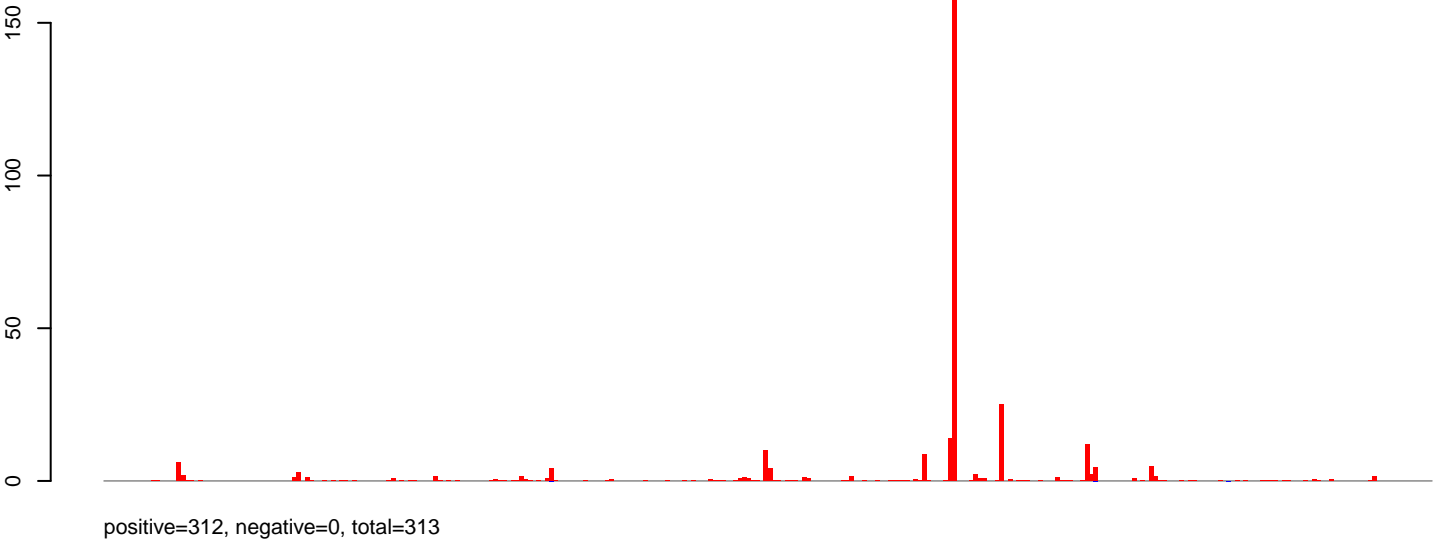
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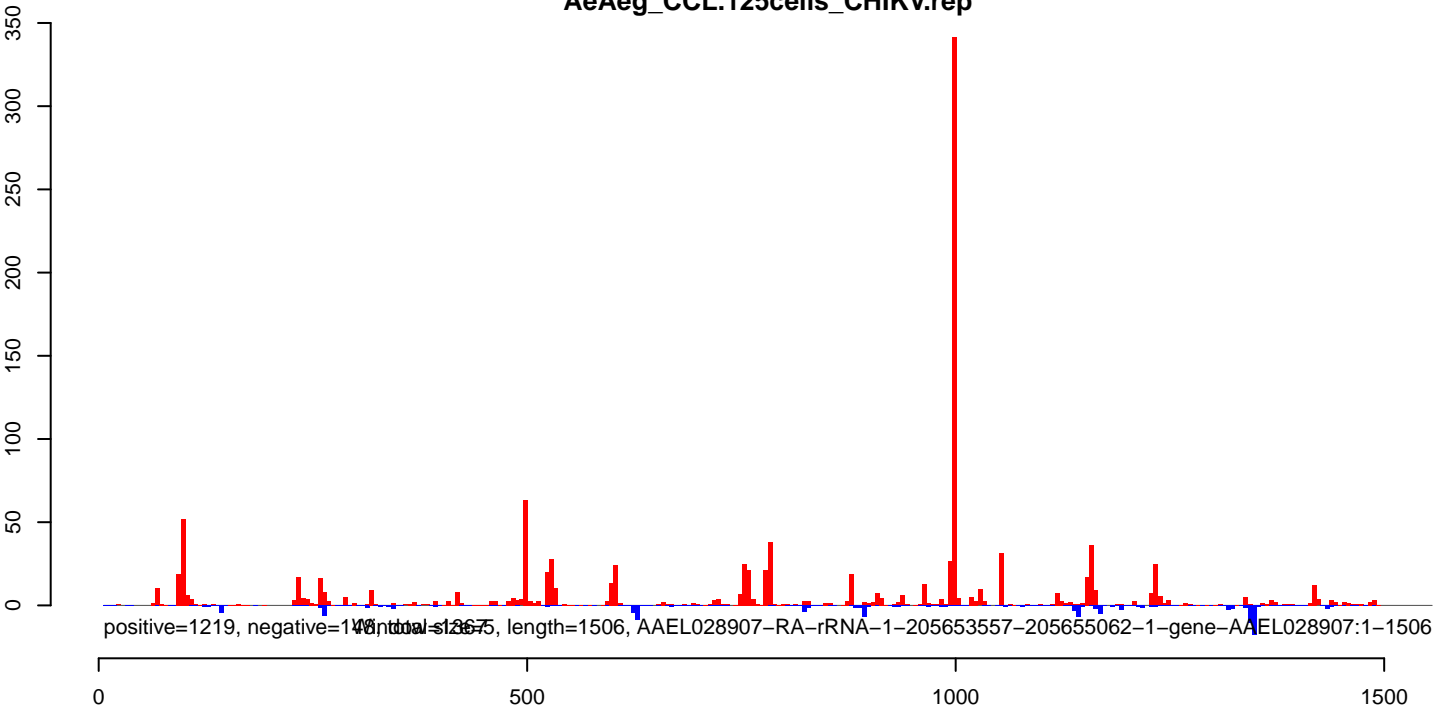
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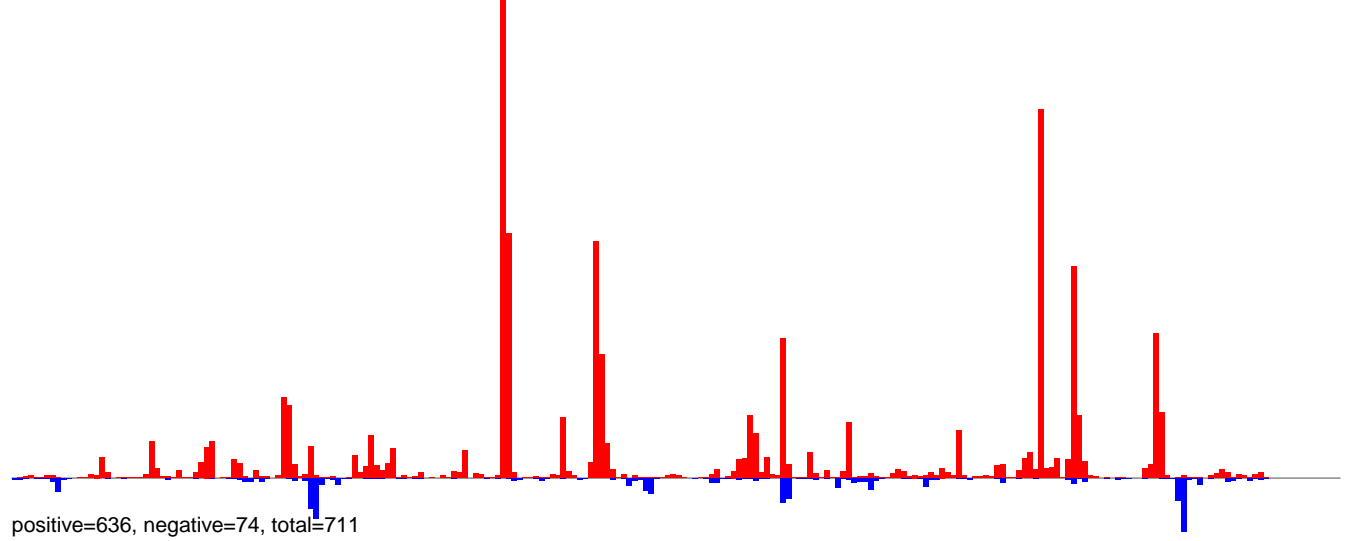
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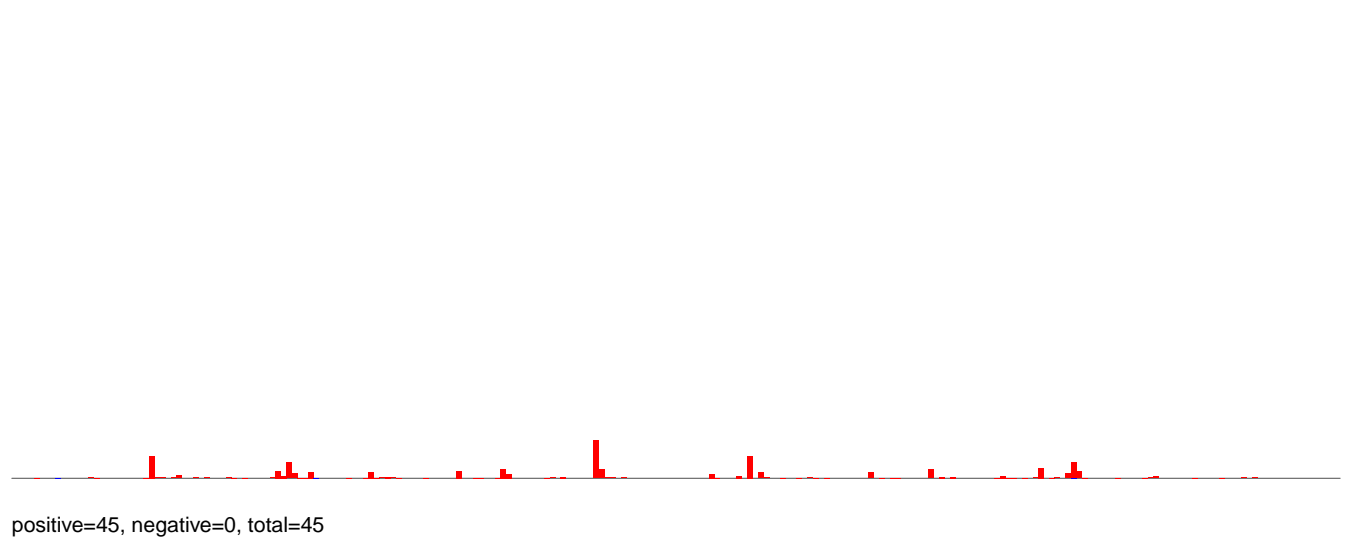
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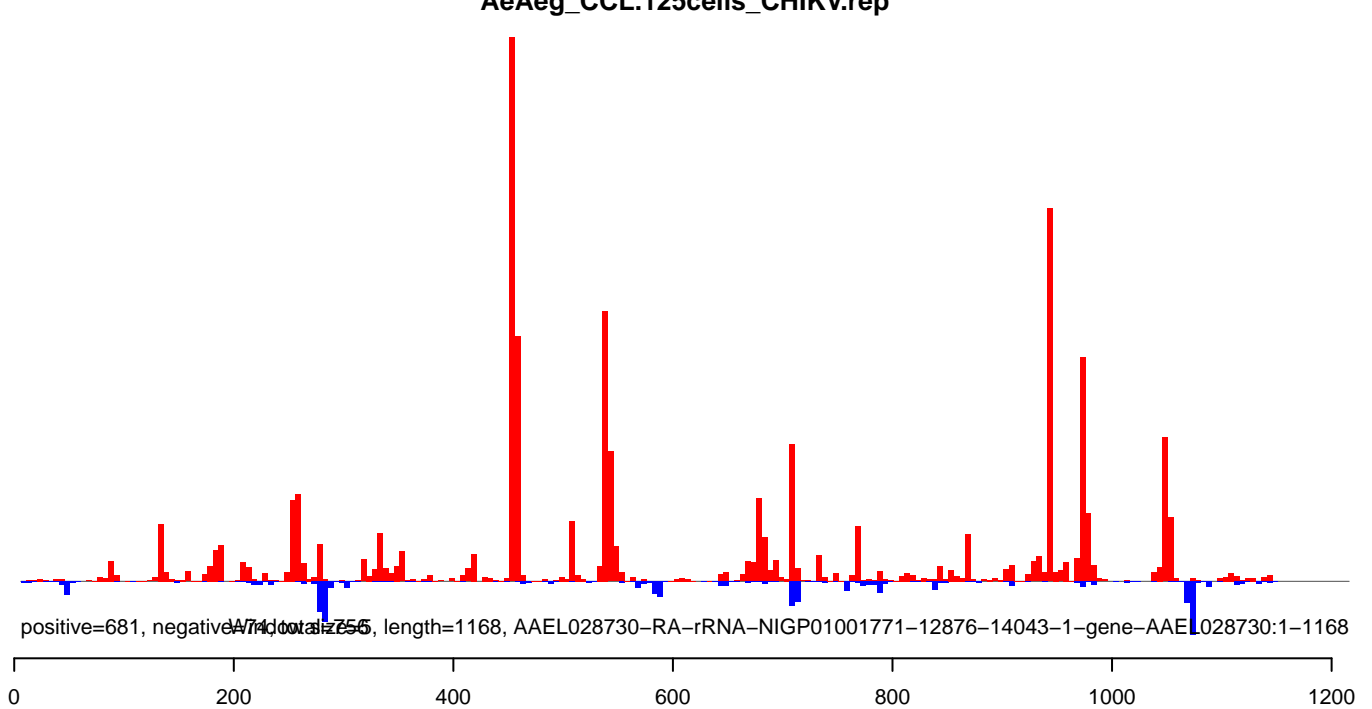
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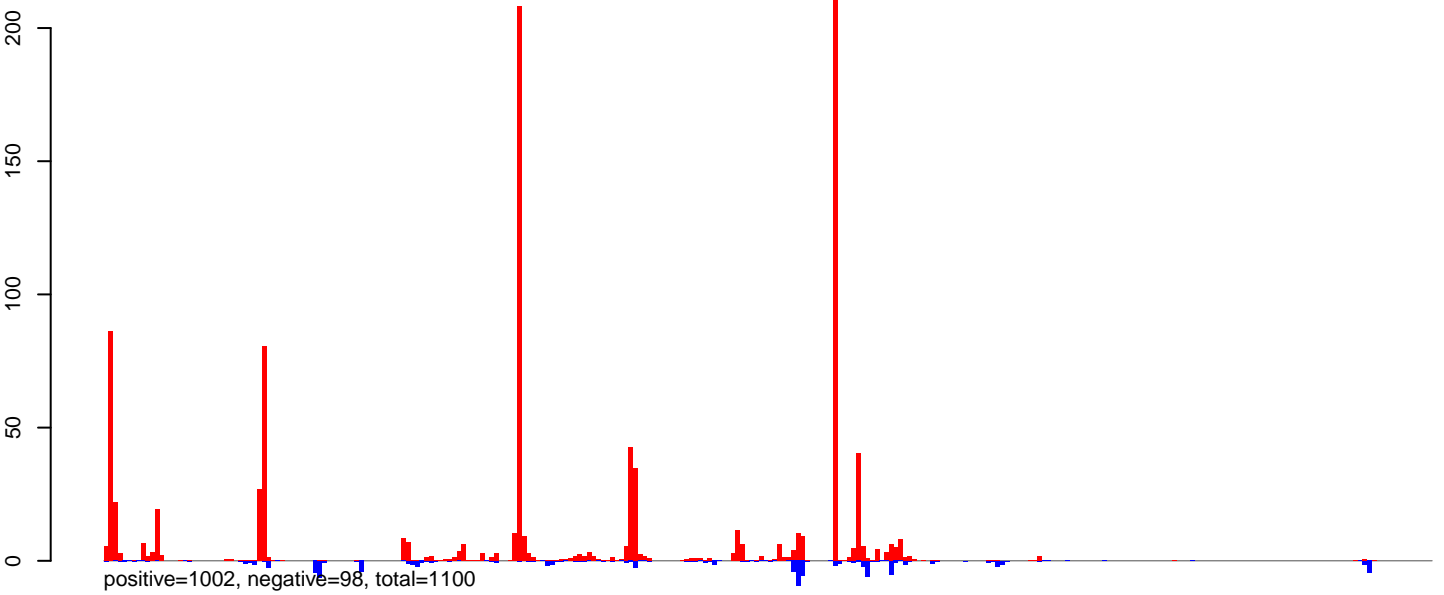
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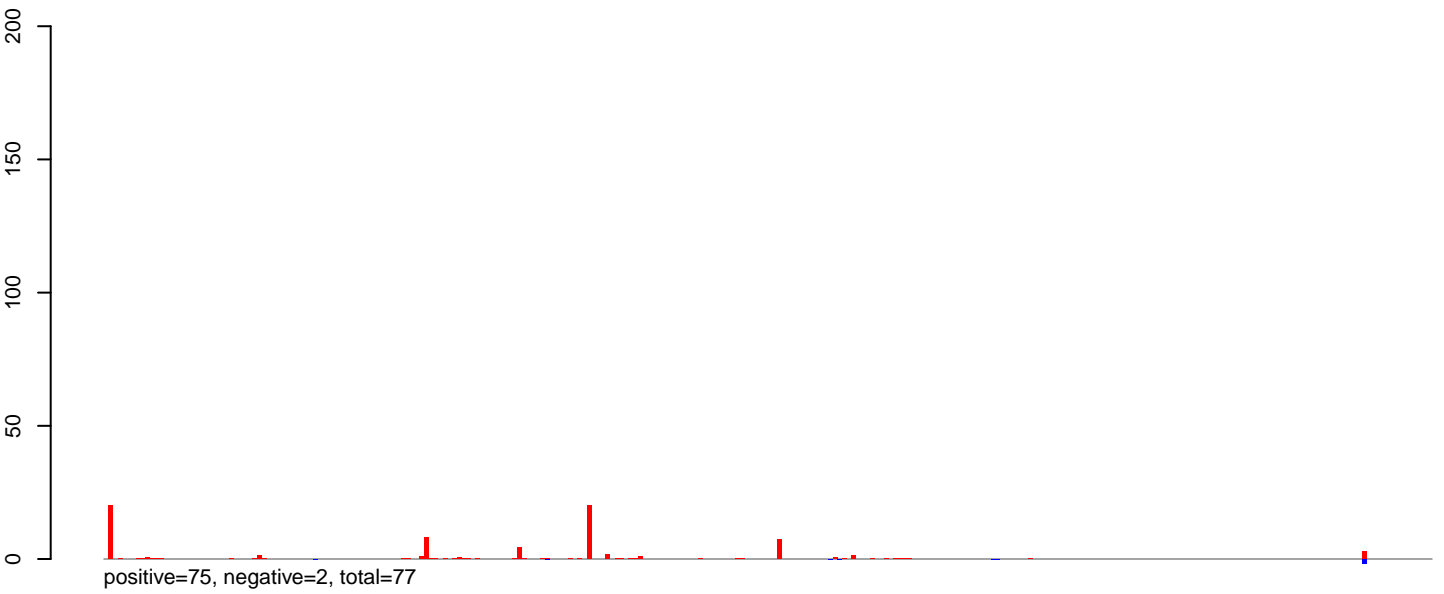
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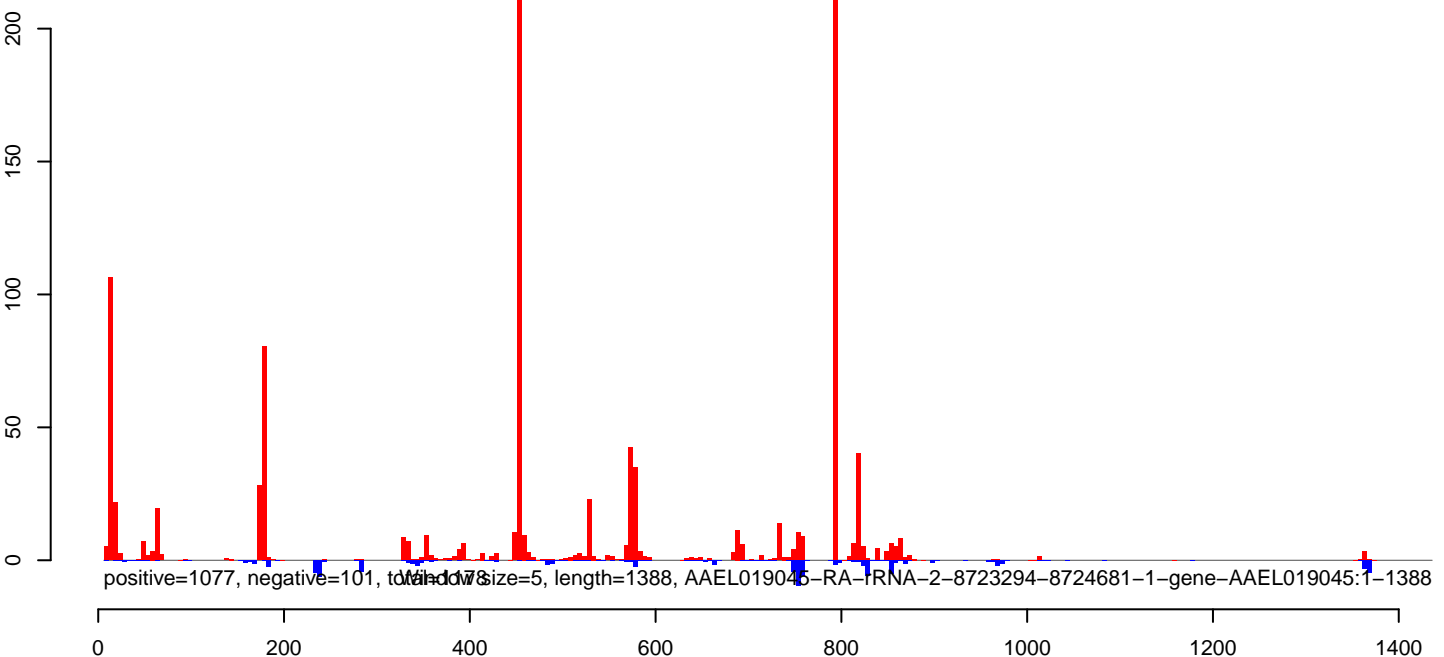
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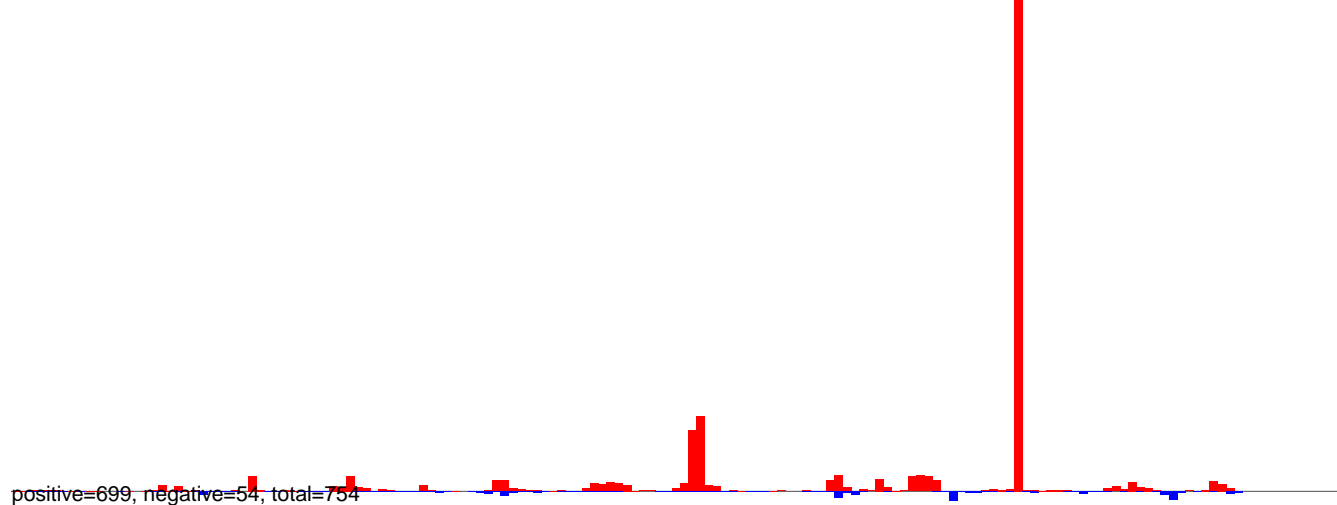
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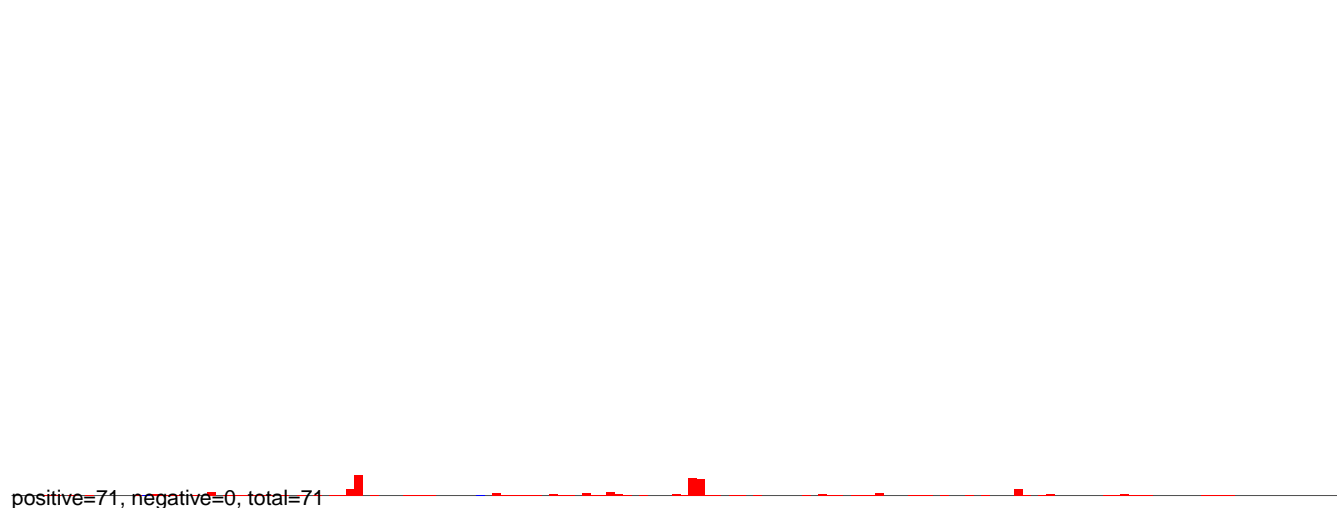
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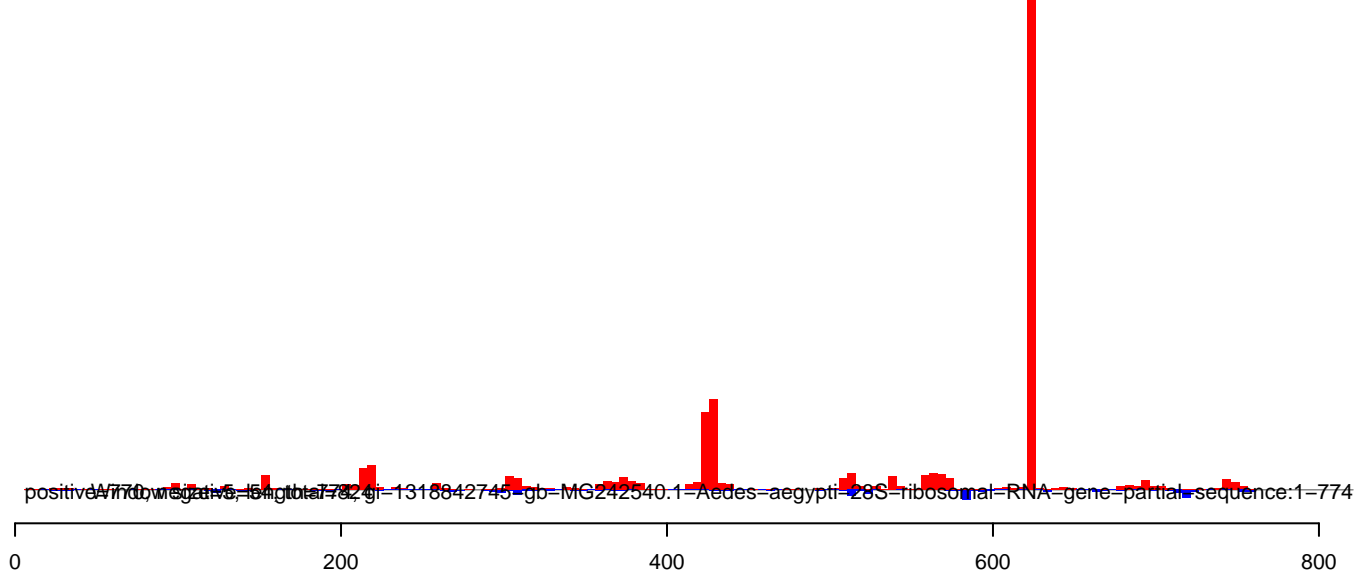
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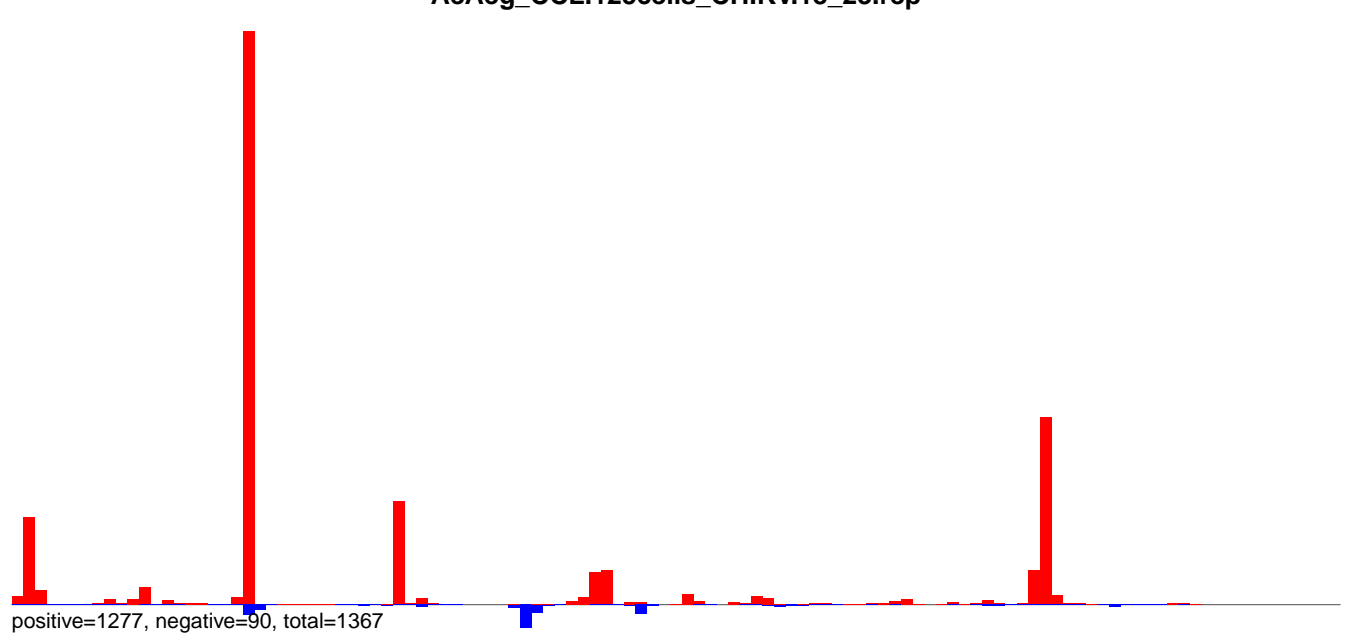
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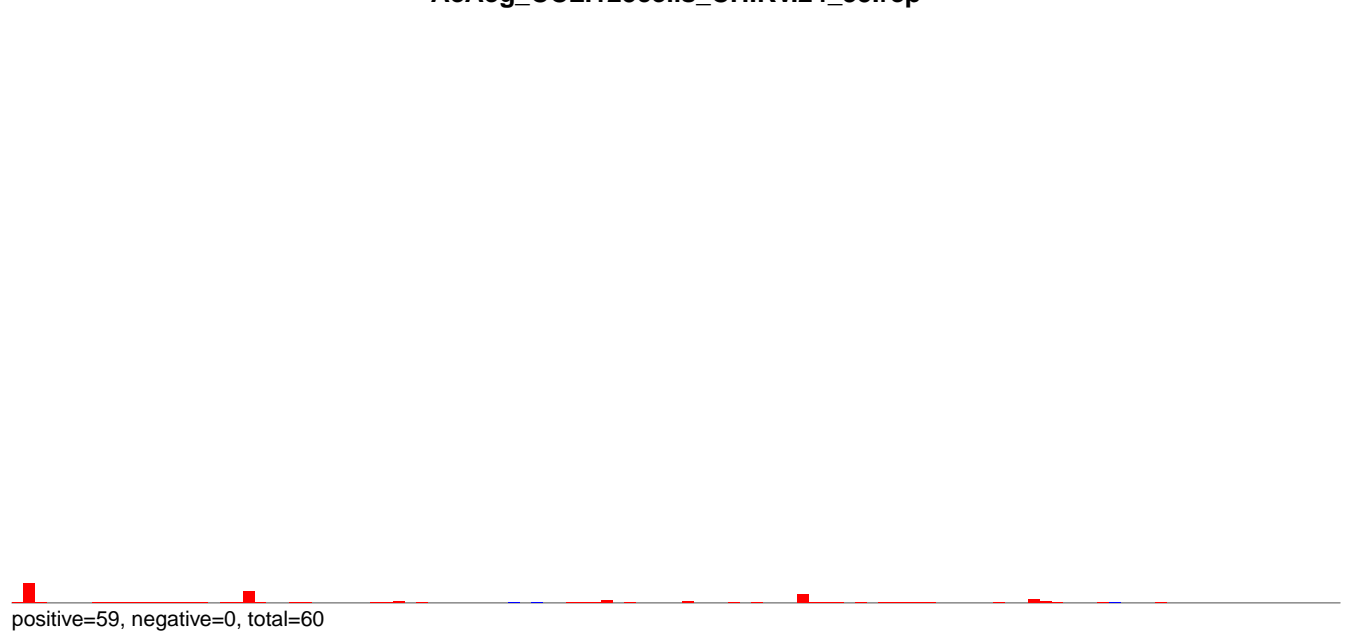
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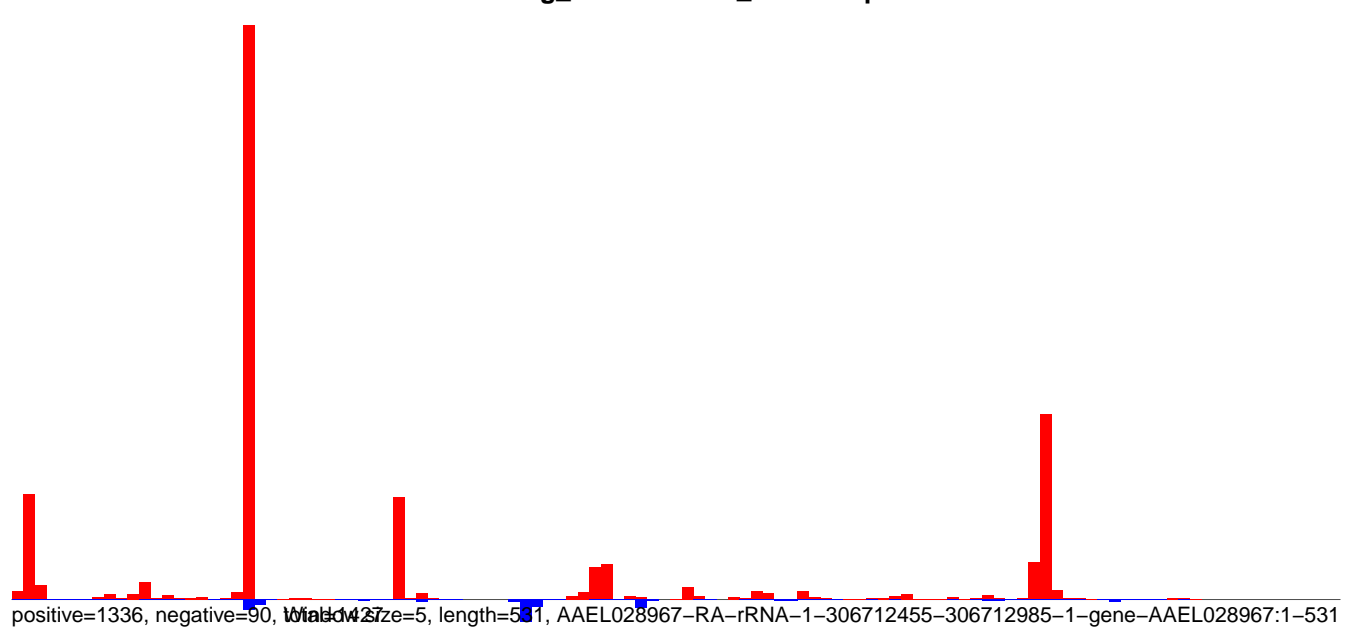
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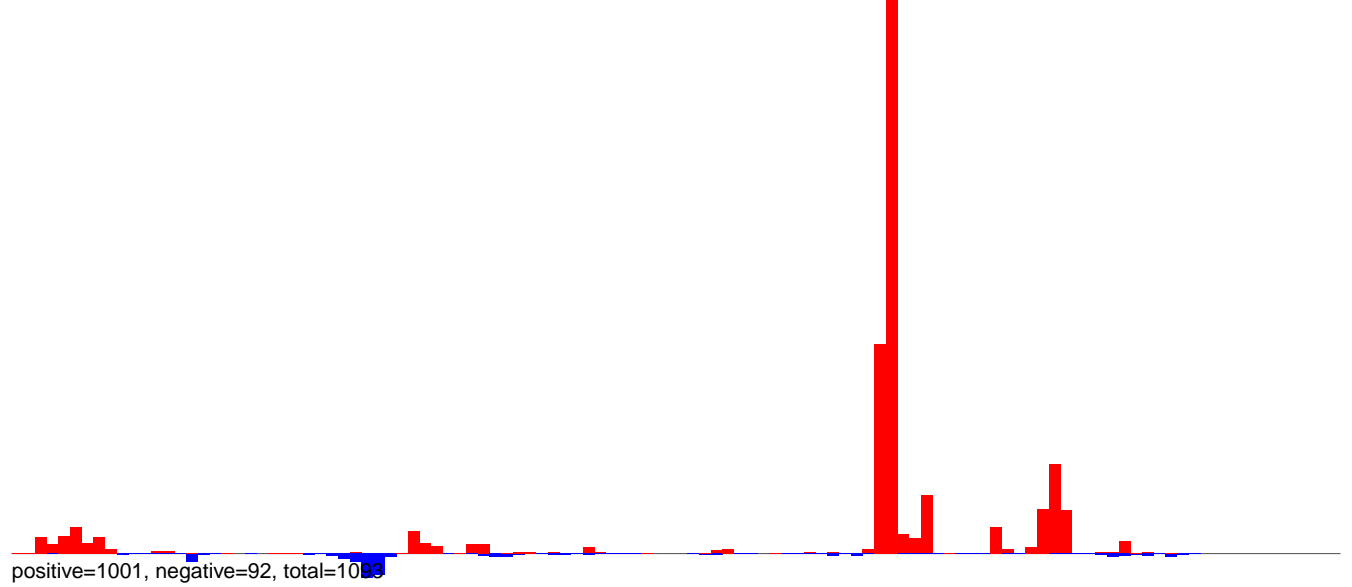
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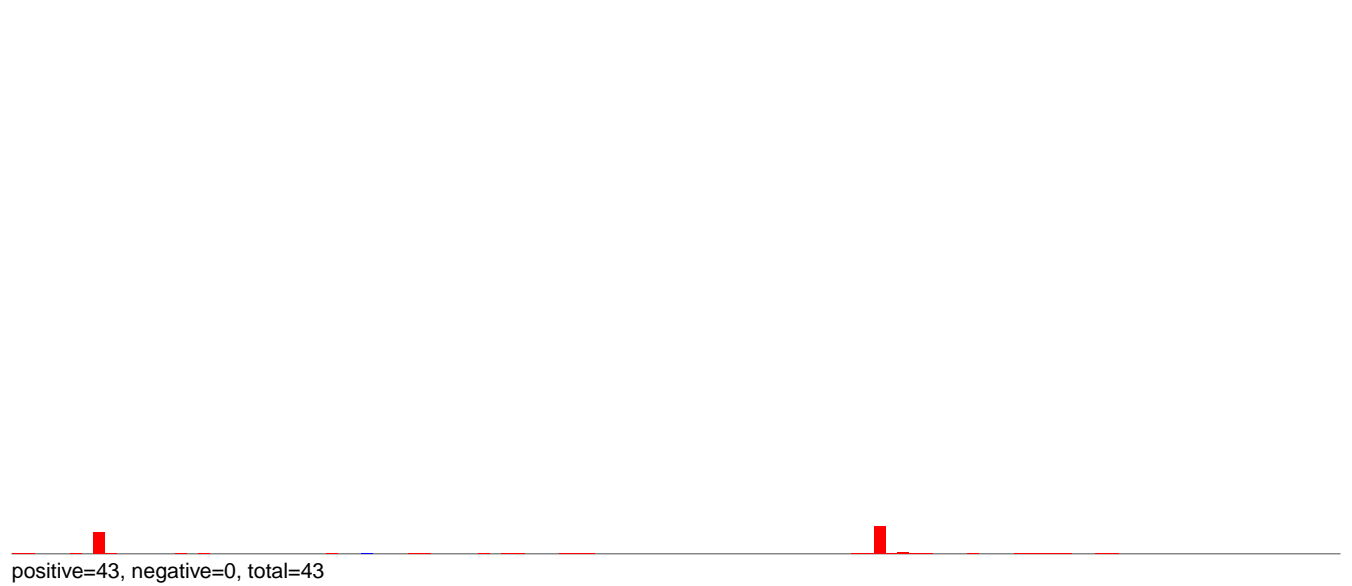
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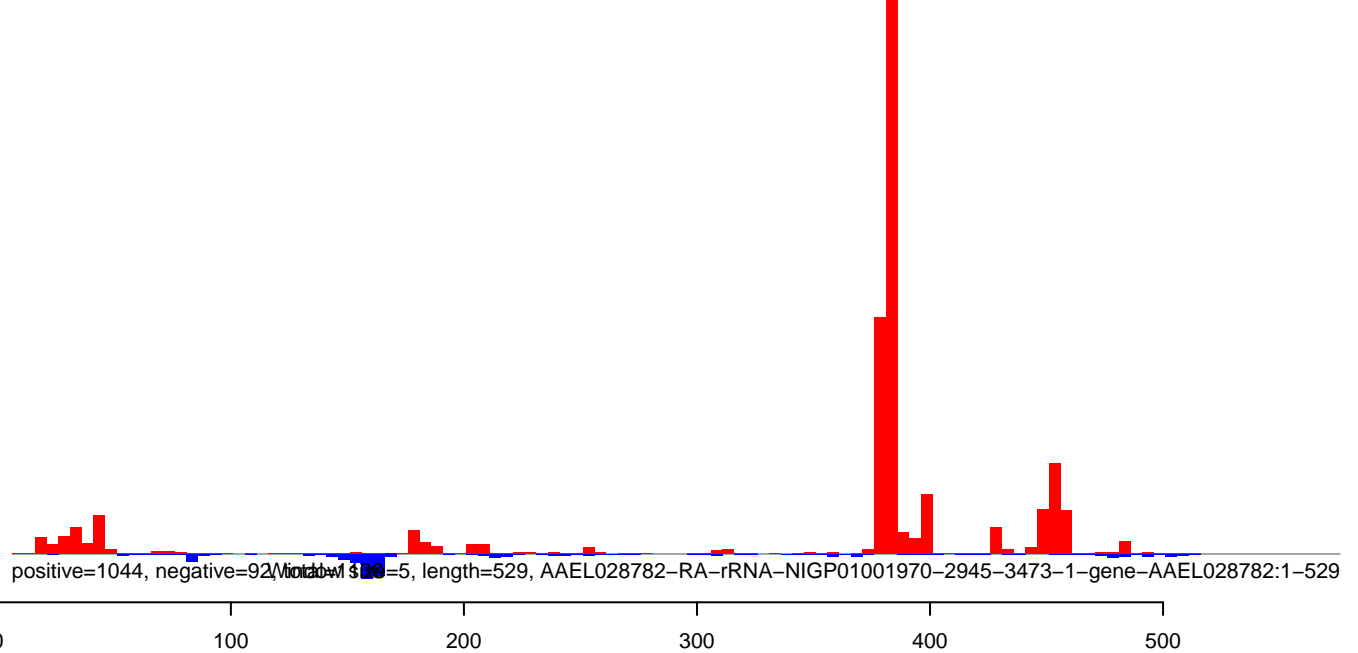
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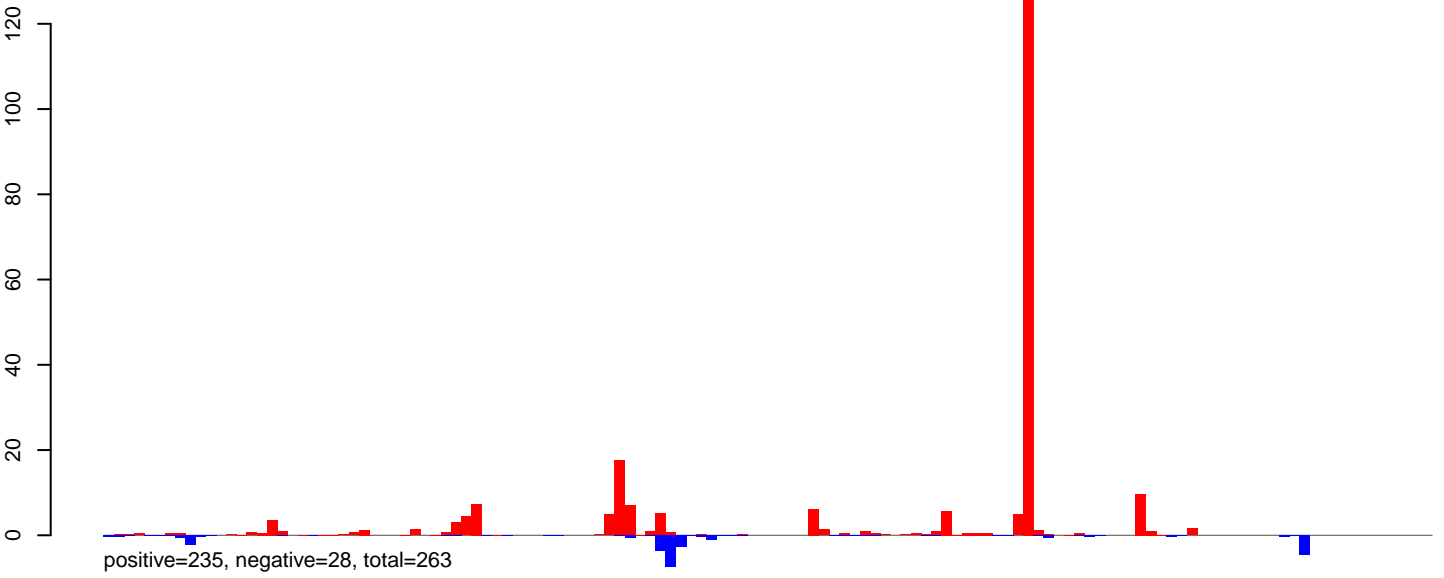
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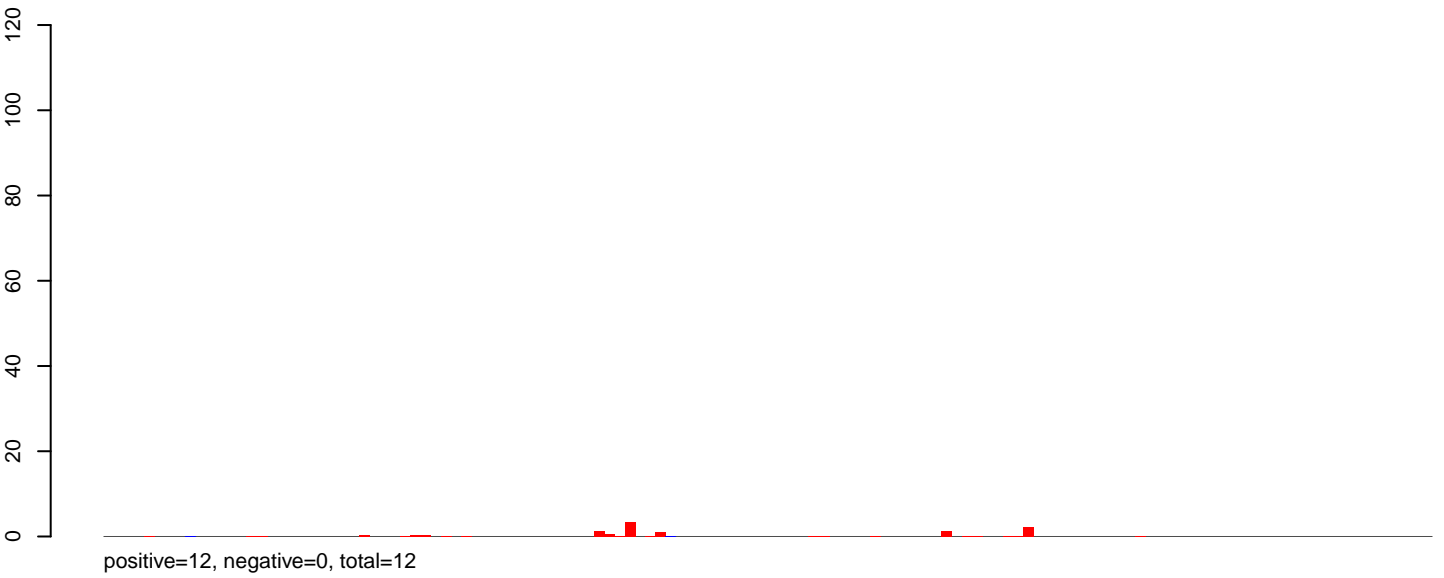
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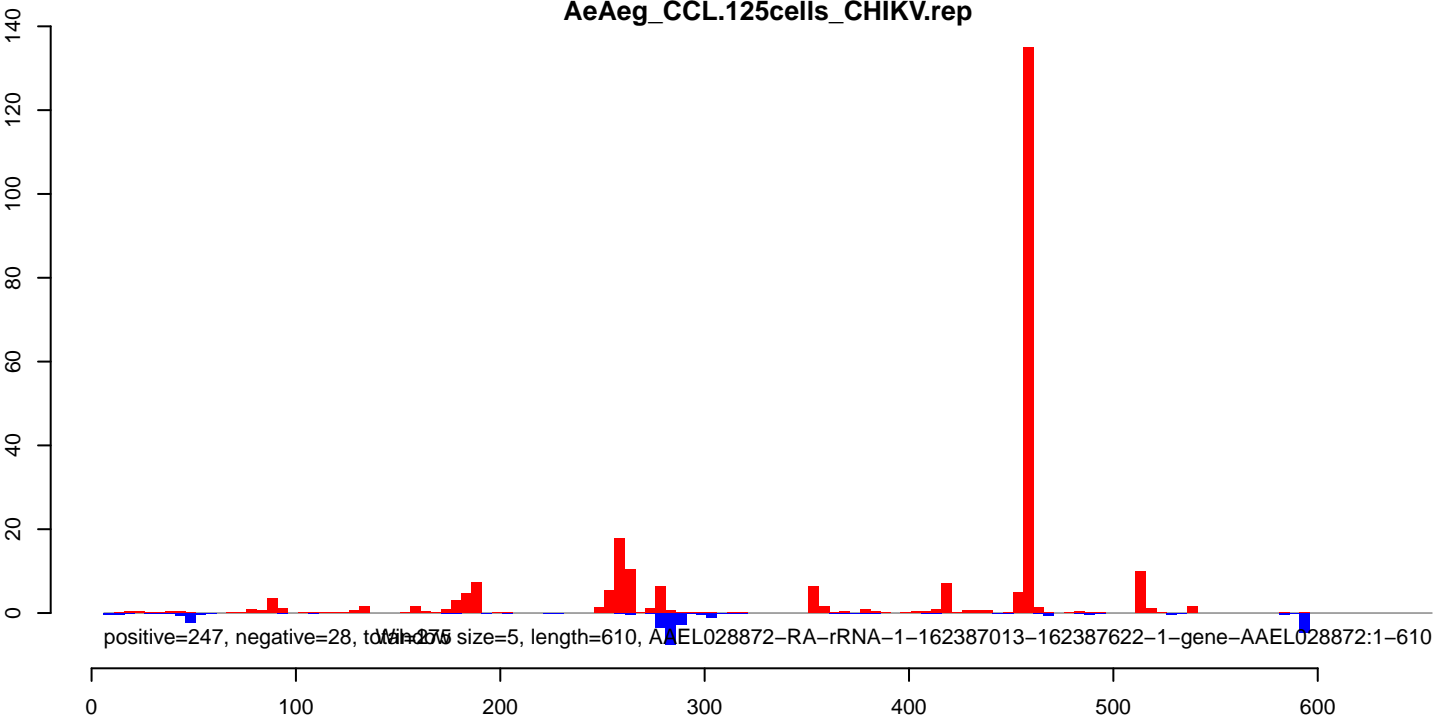
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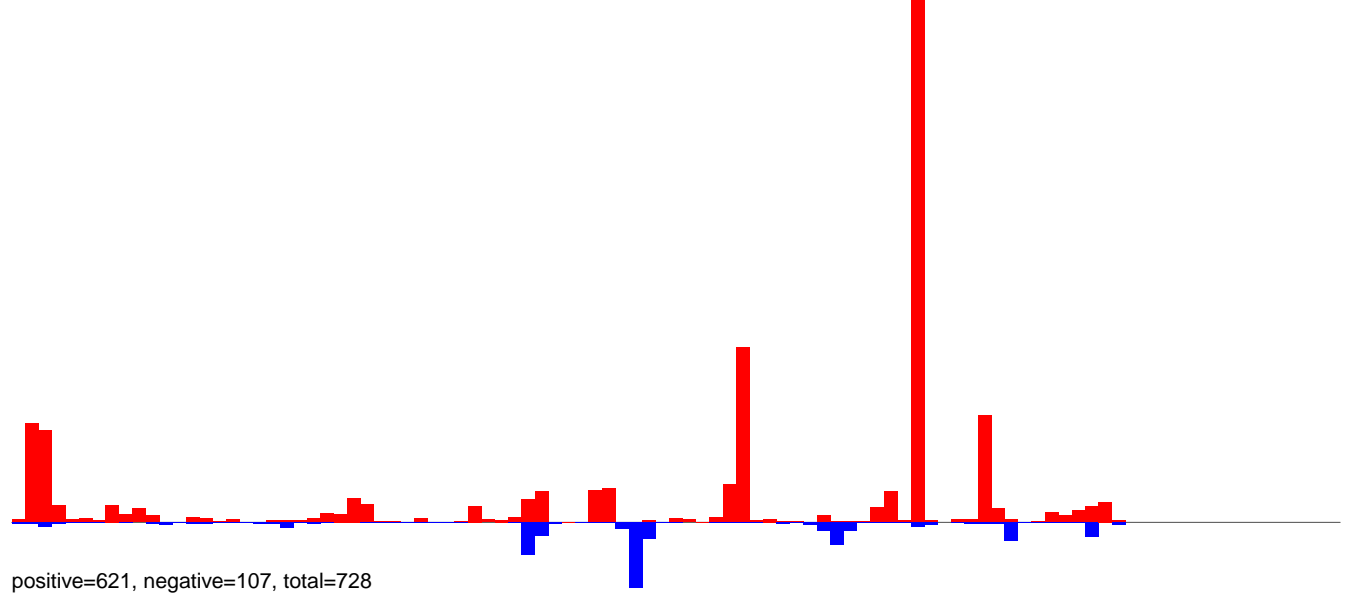
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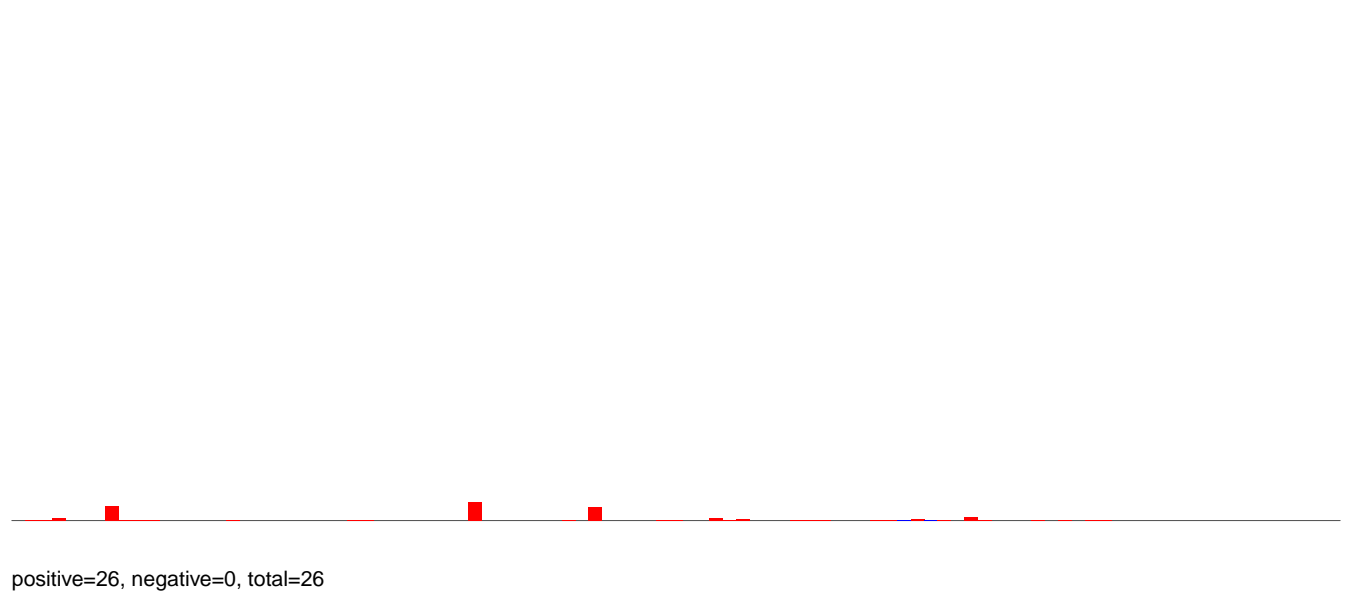
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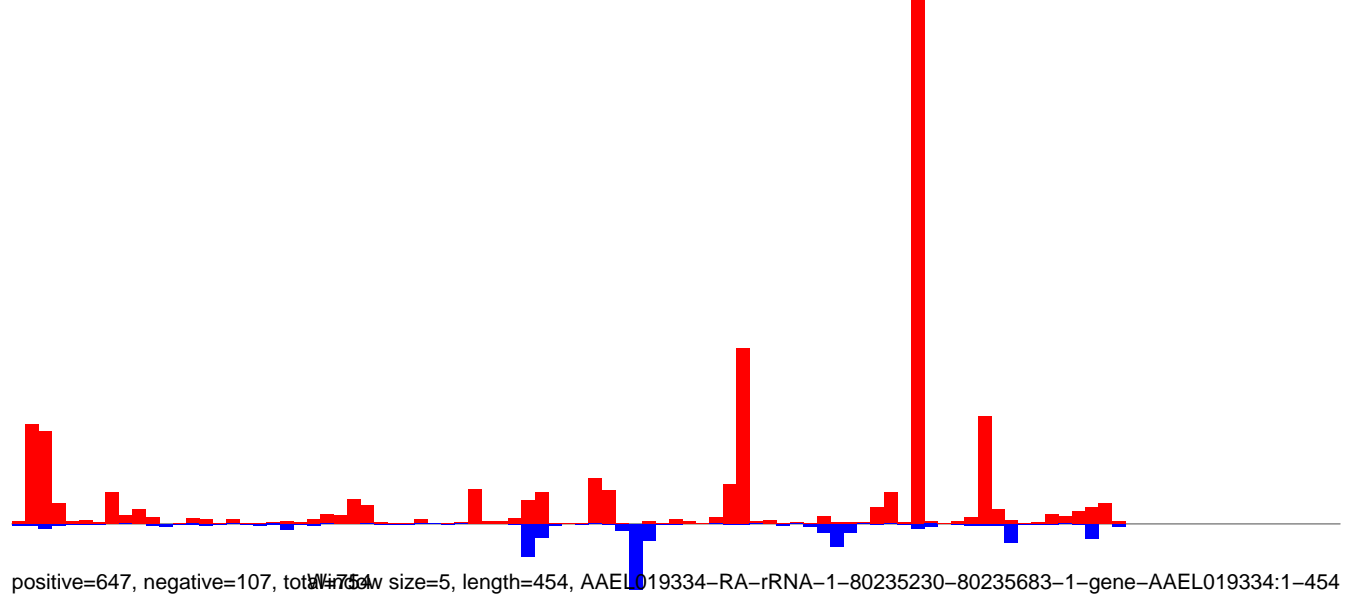
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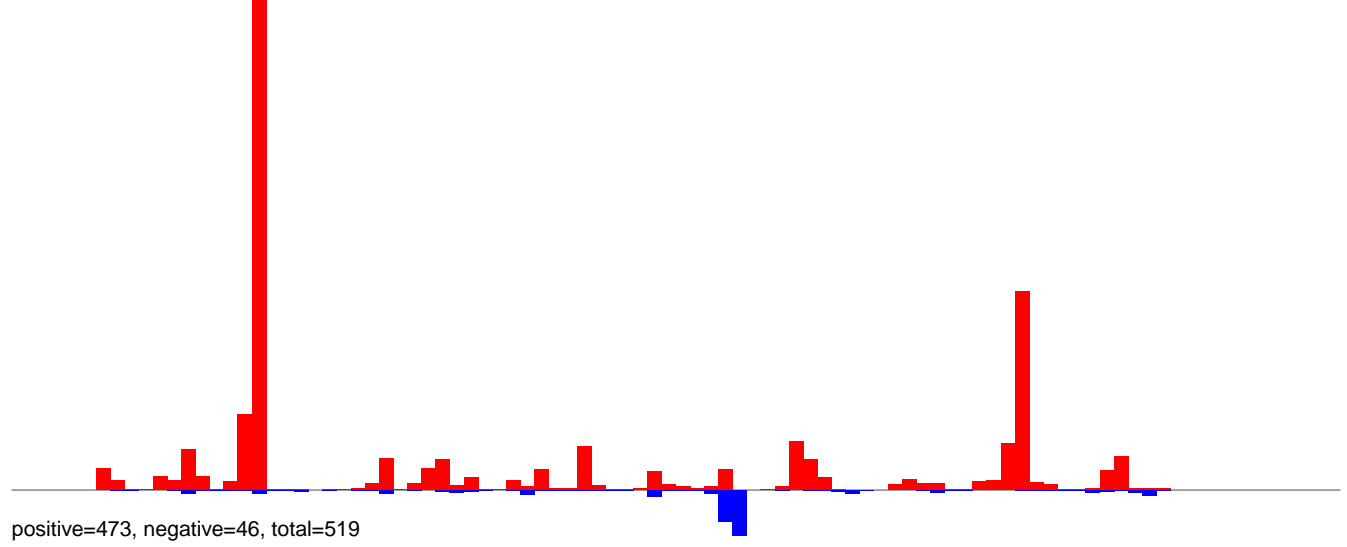
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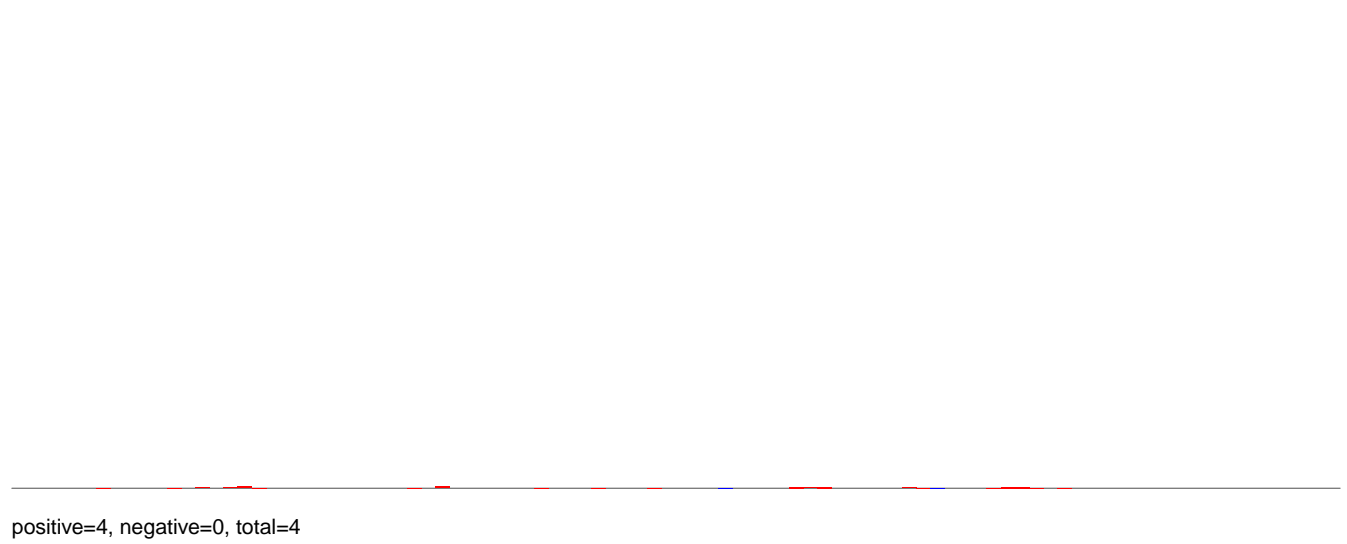
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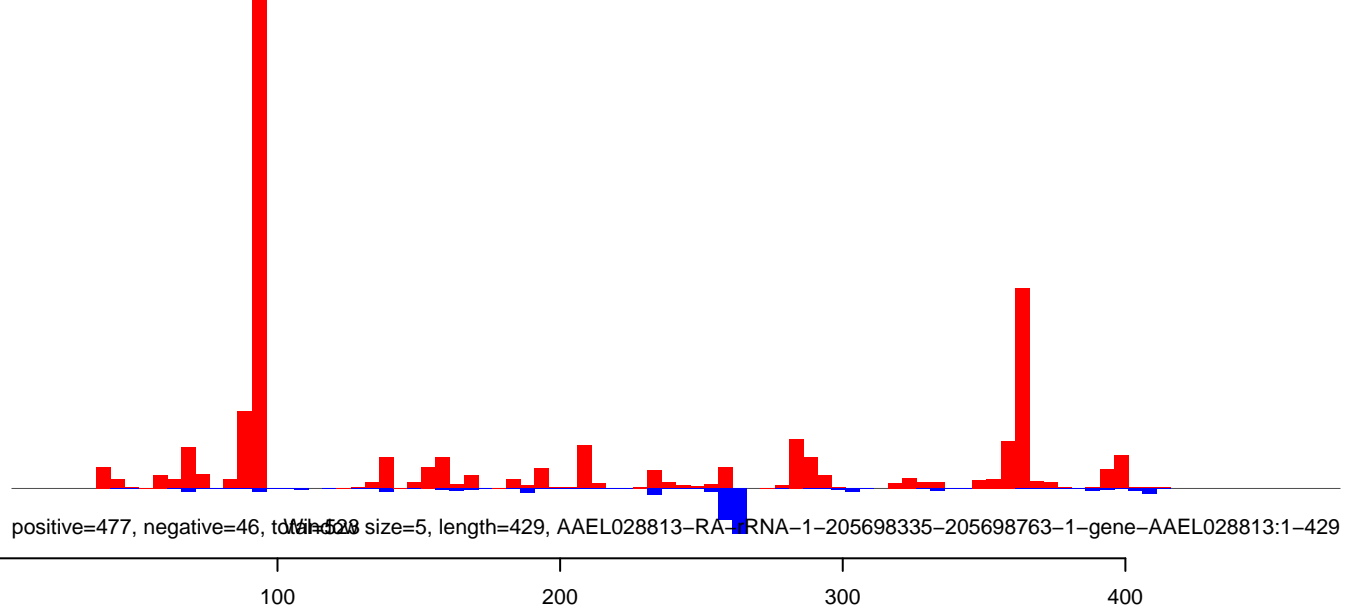
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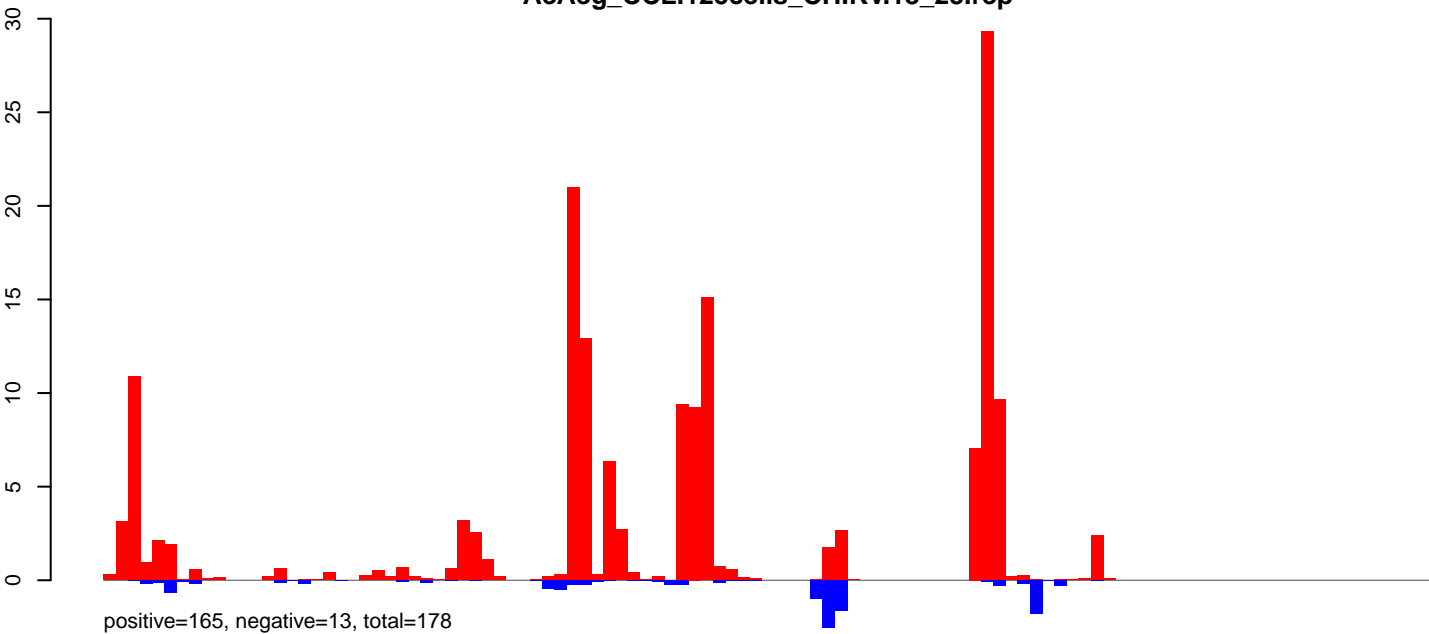
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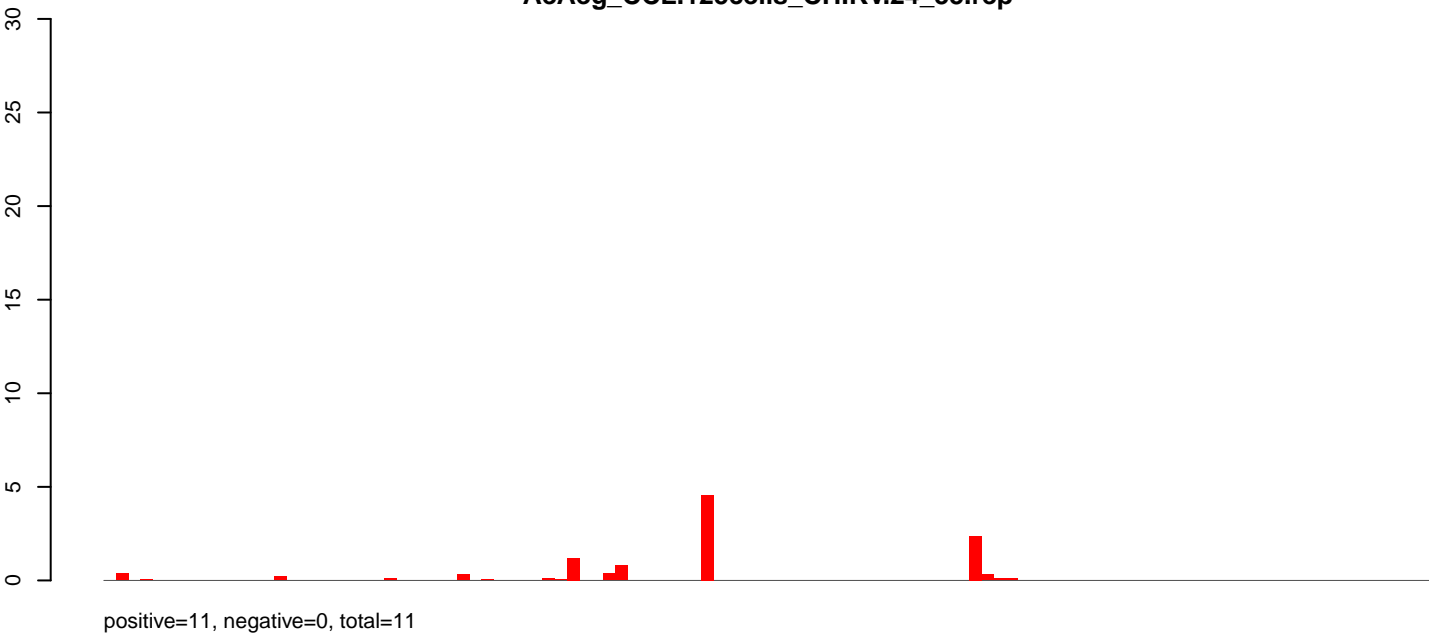
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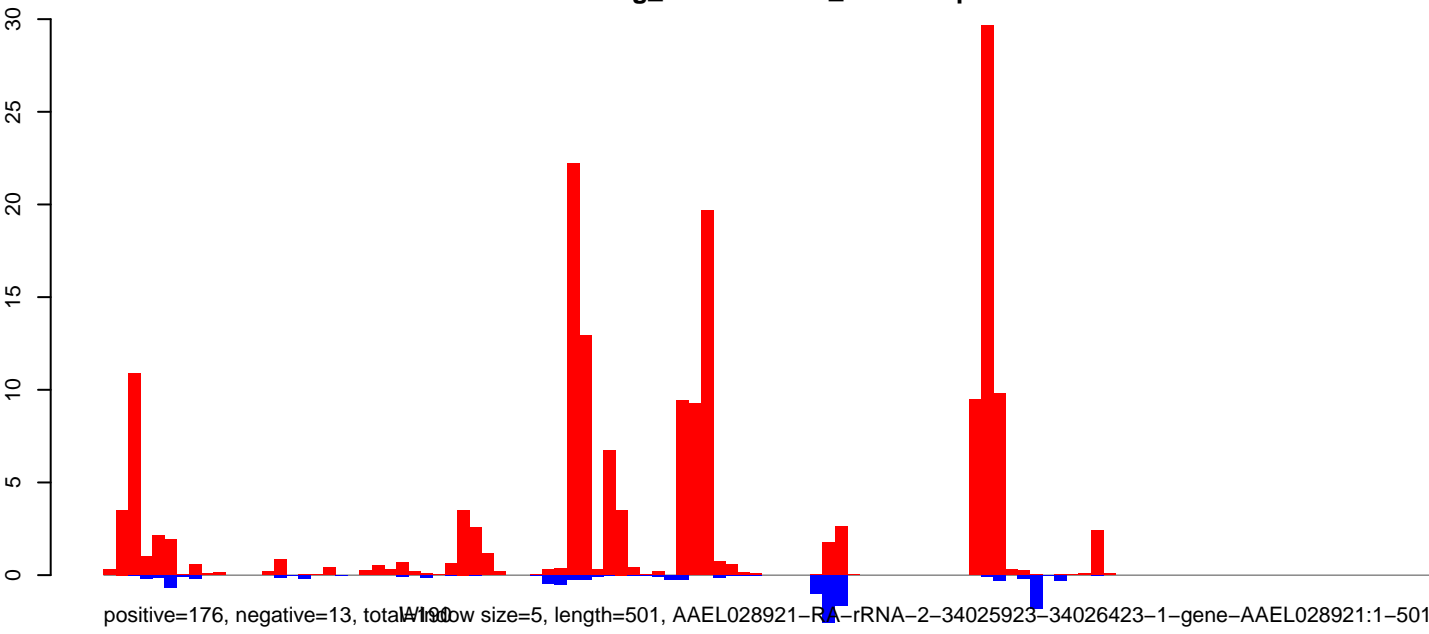
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AeAeg_CCL.125cells_CHIKV.24_35.rep



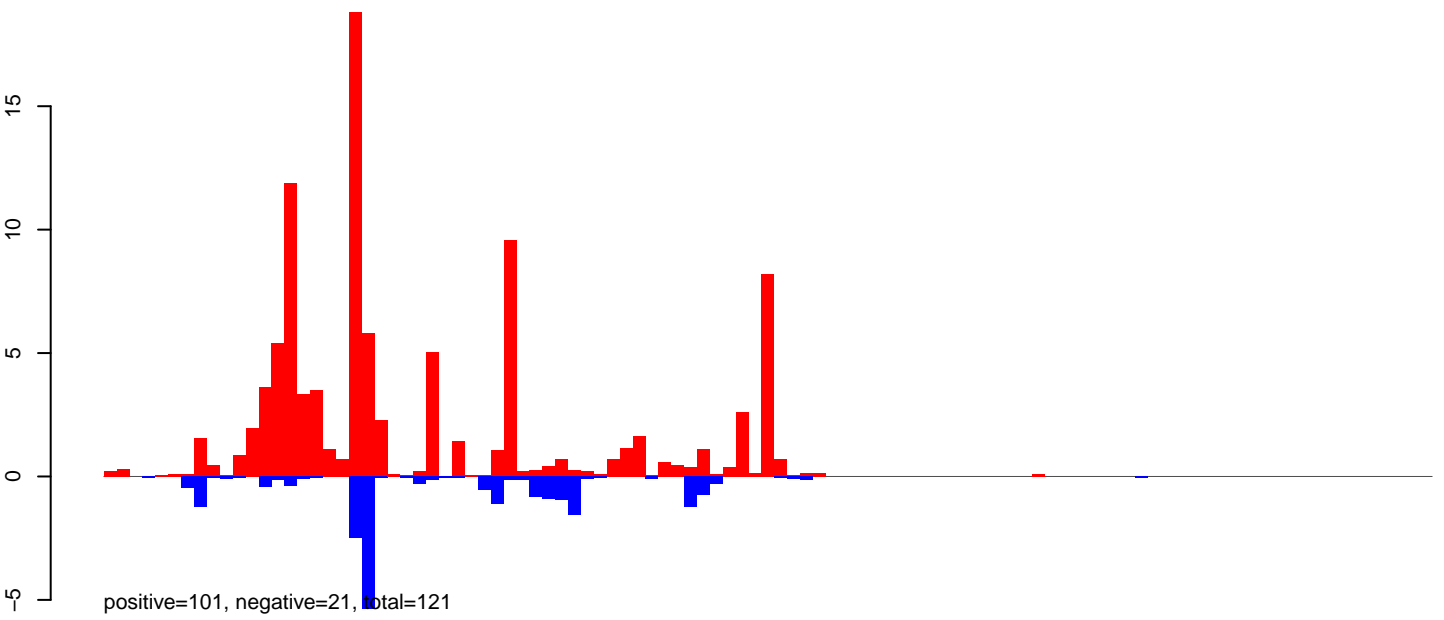
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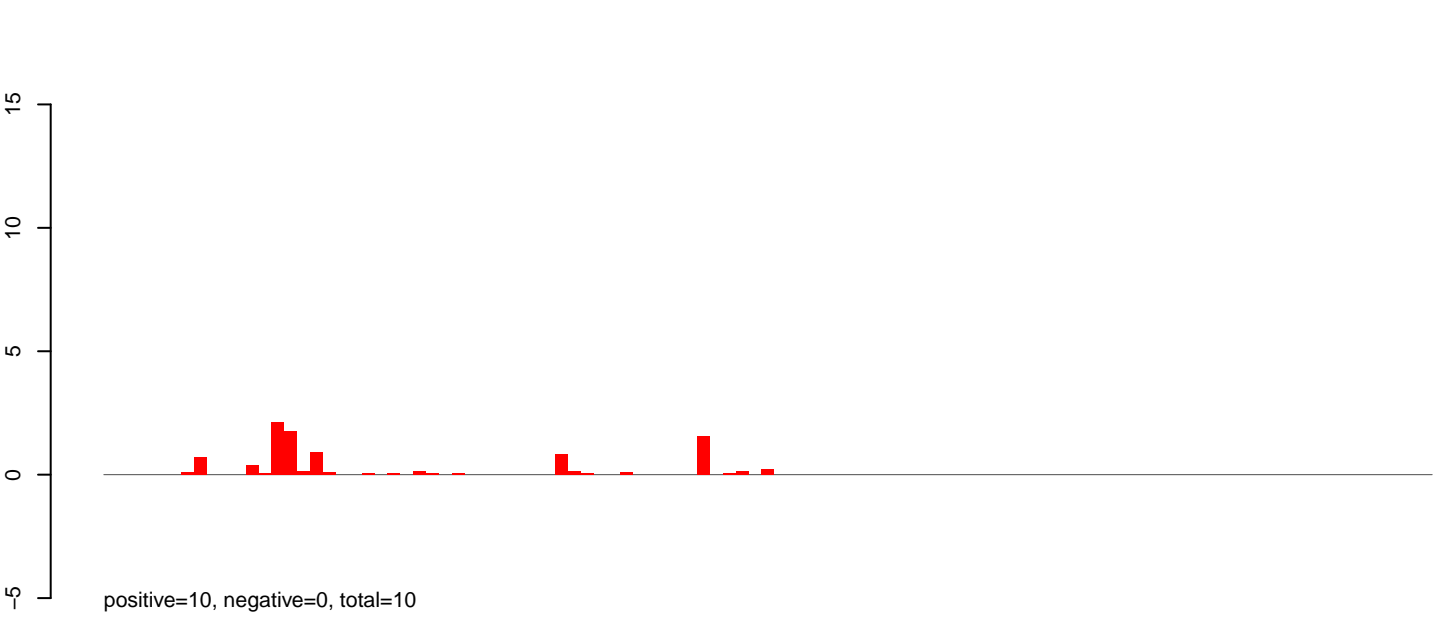
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0 100 200 300 400 500

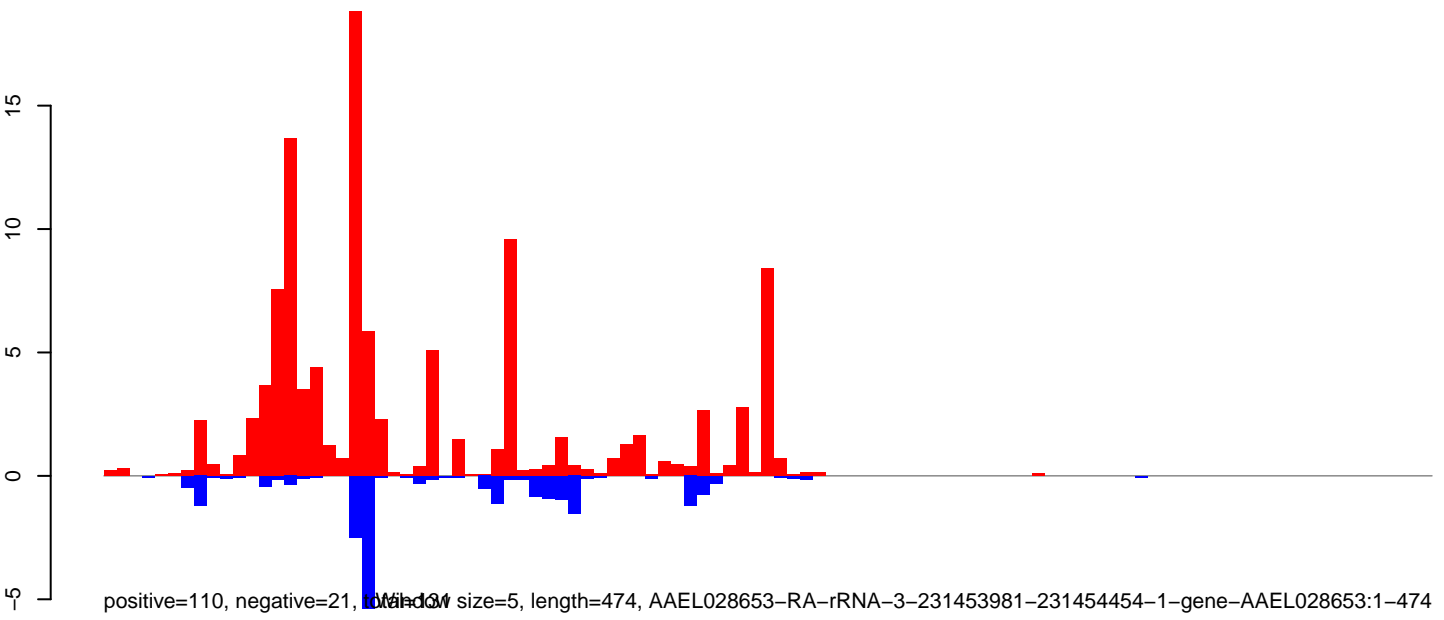
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AeAeg_CCL.125cells_CHIKV.24_35.rep



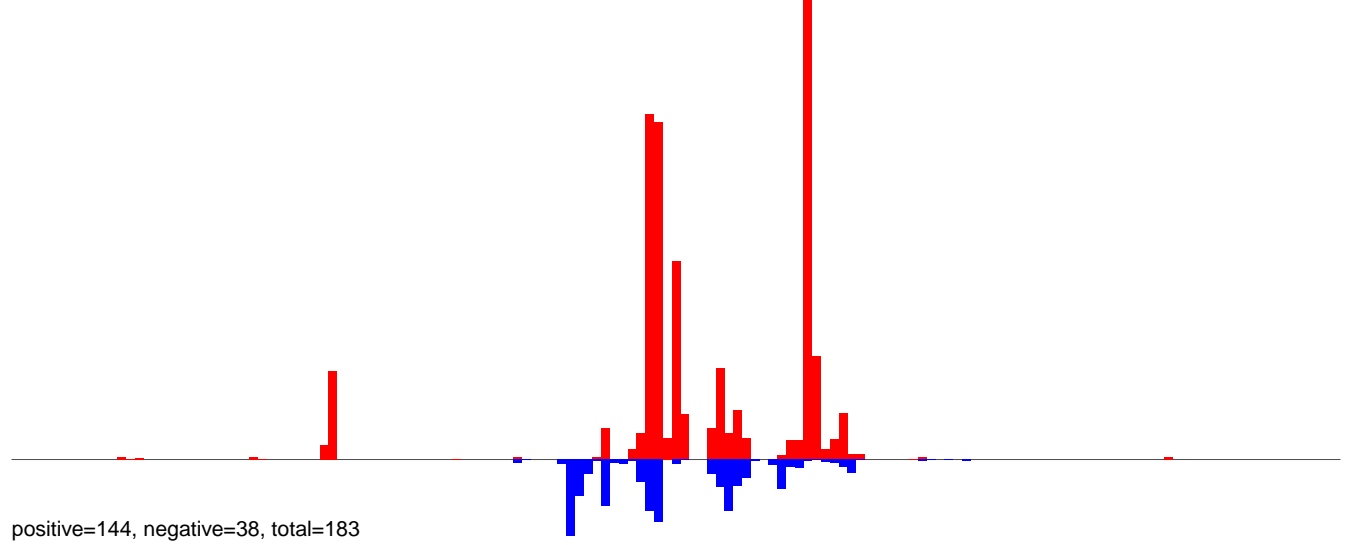
AeAeg_CCL.125cells_CHIKV.rep



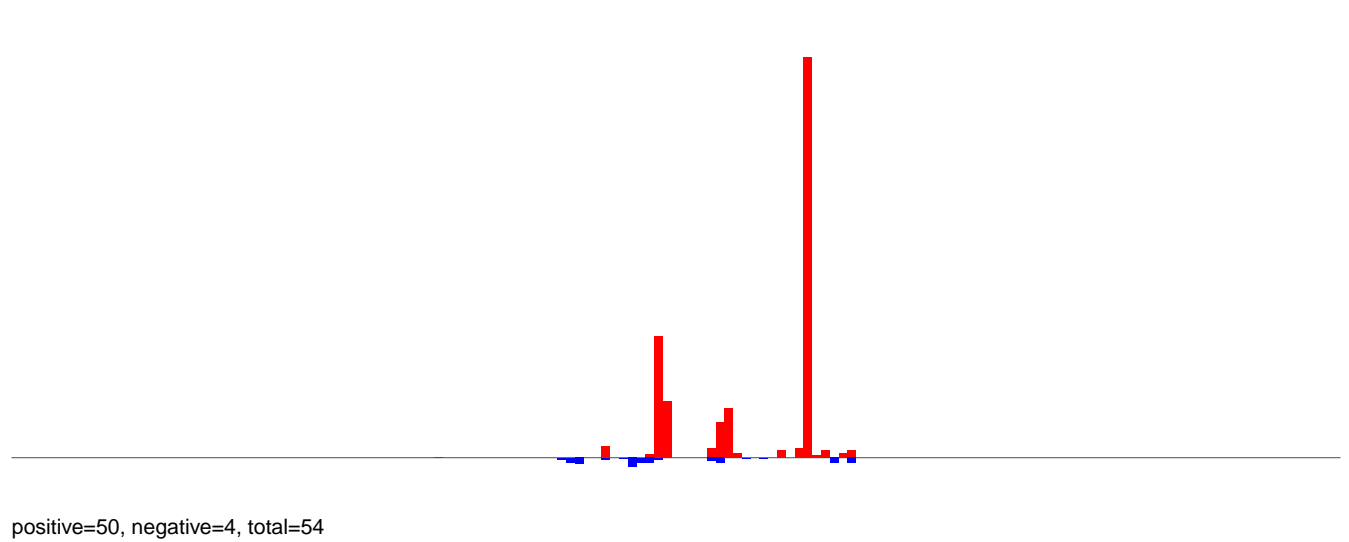
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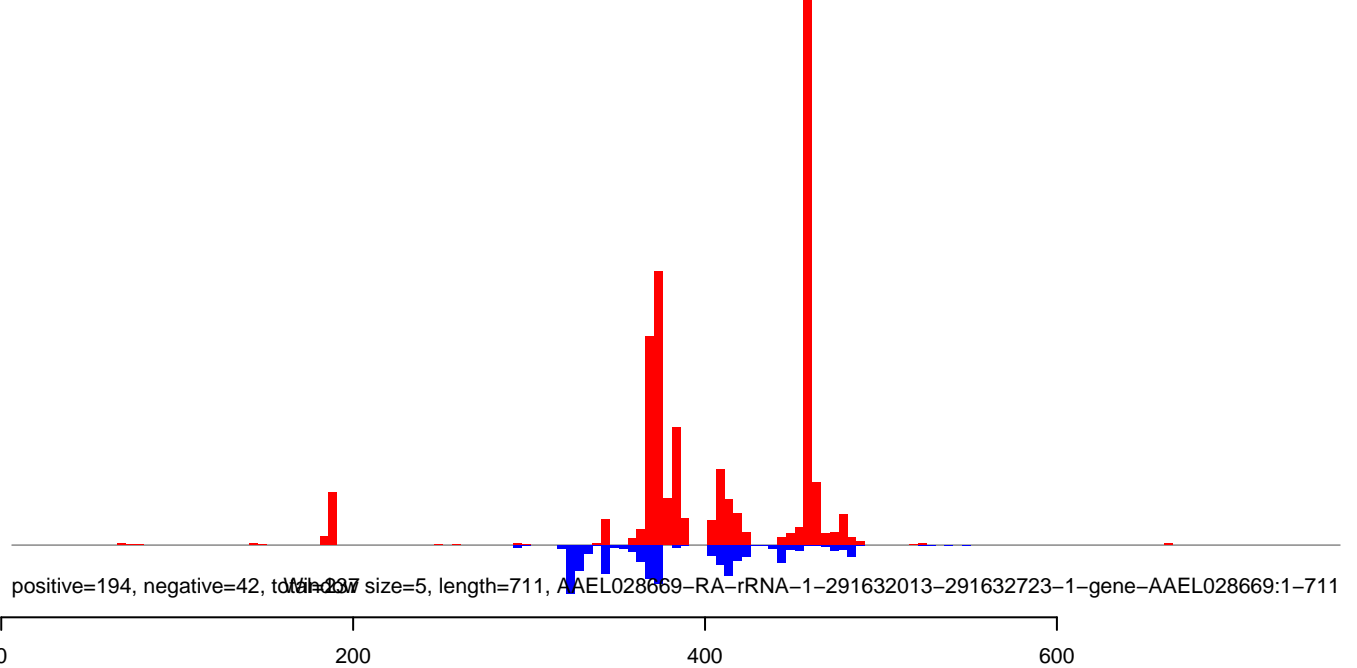
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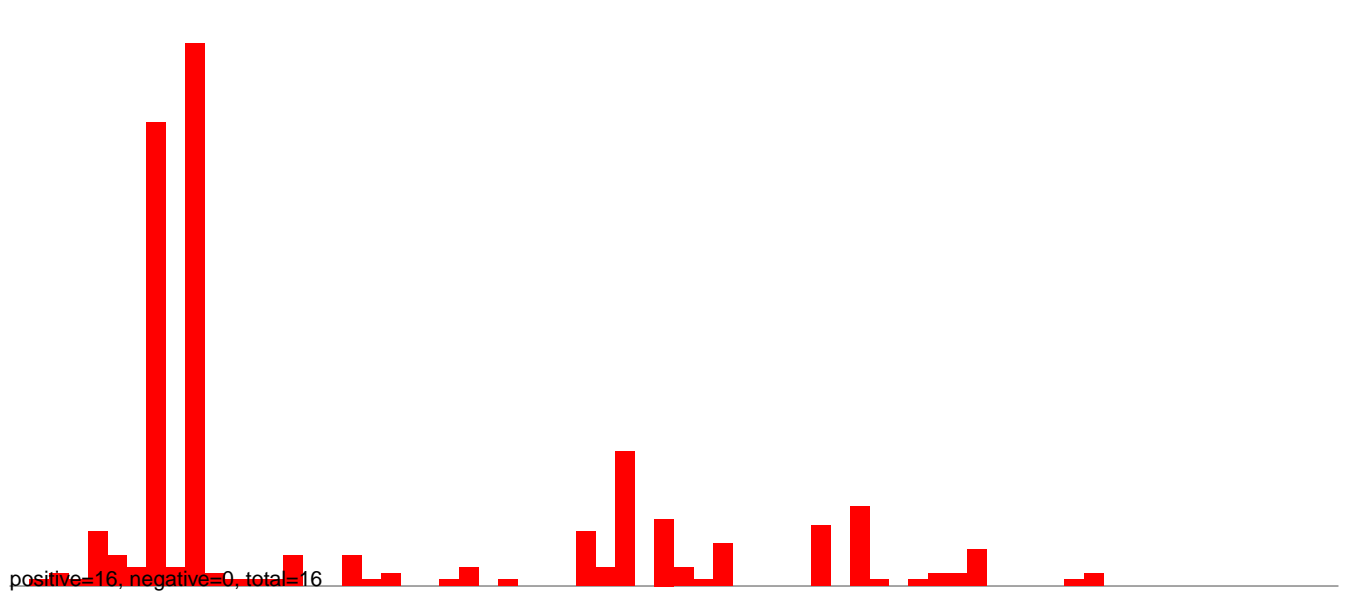
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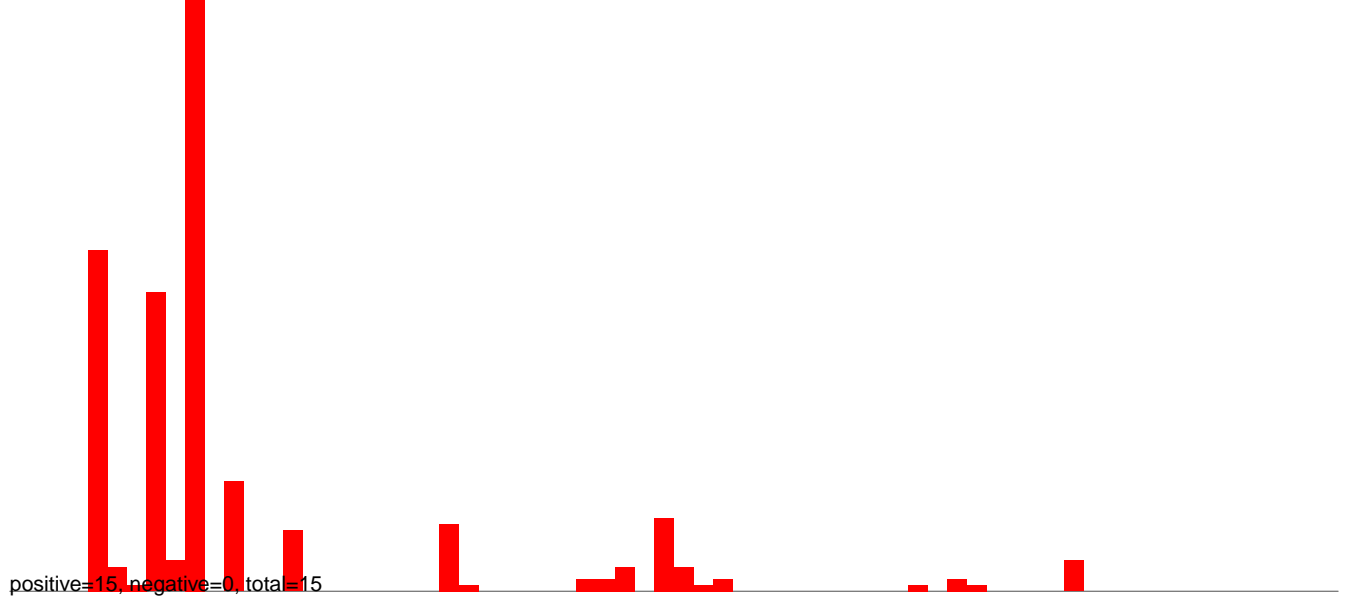
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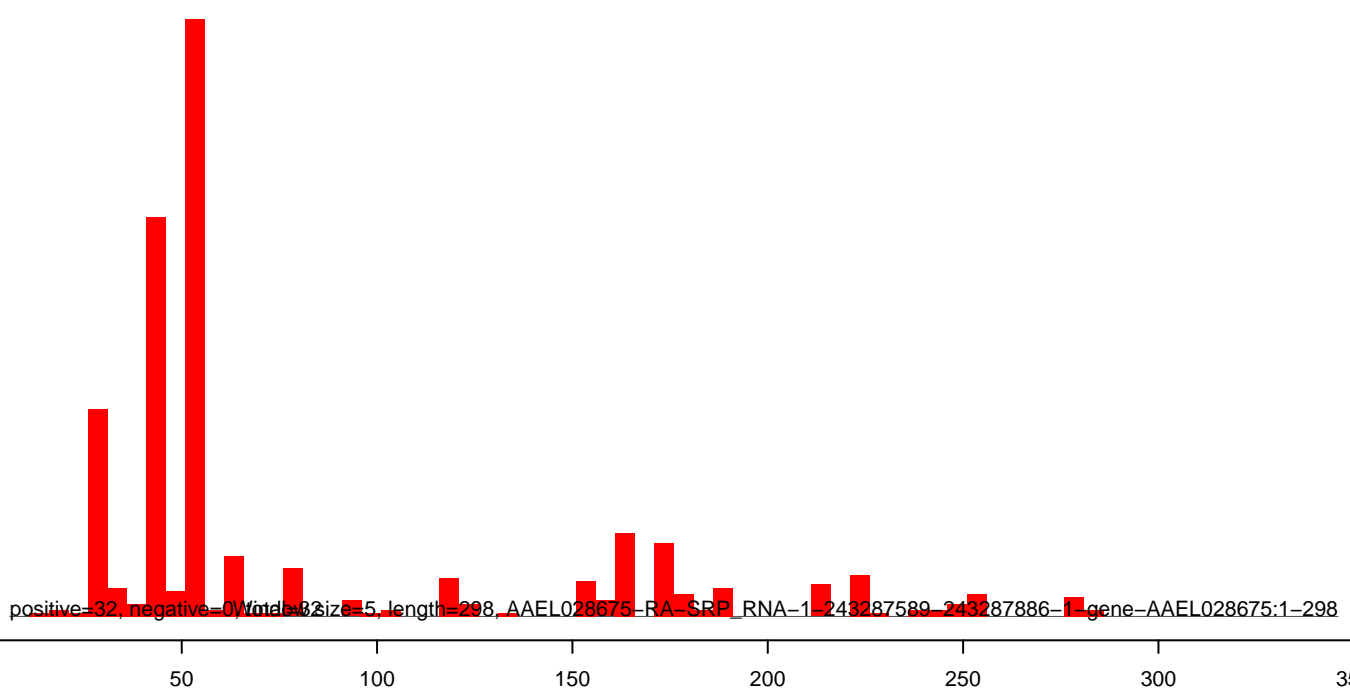
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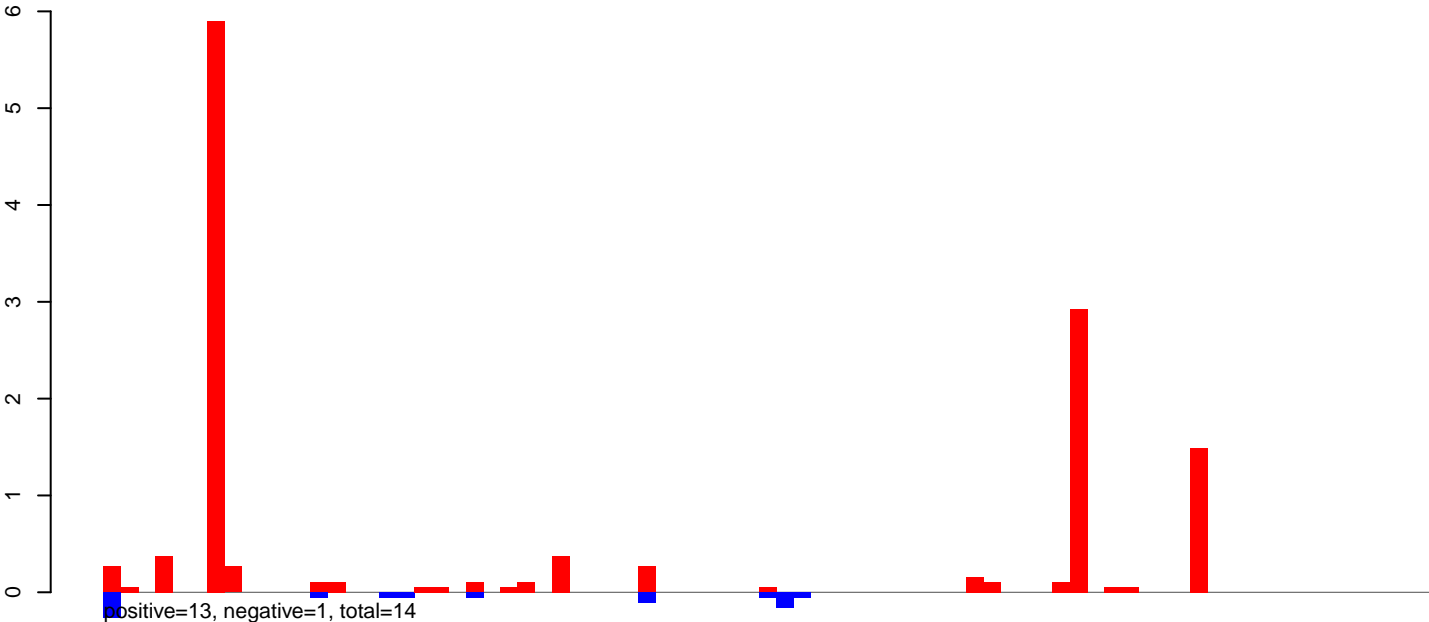
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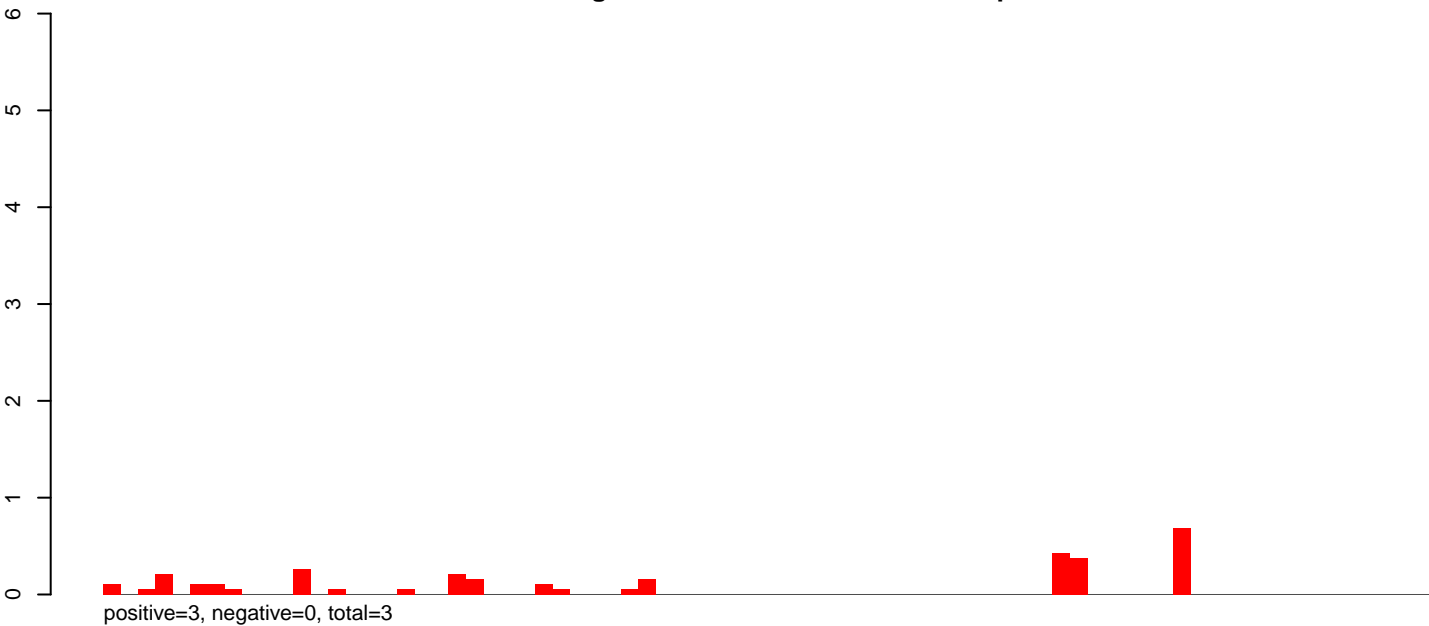
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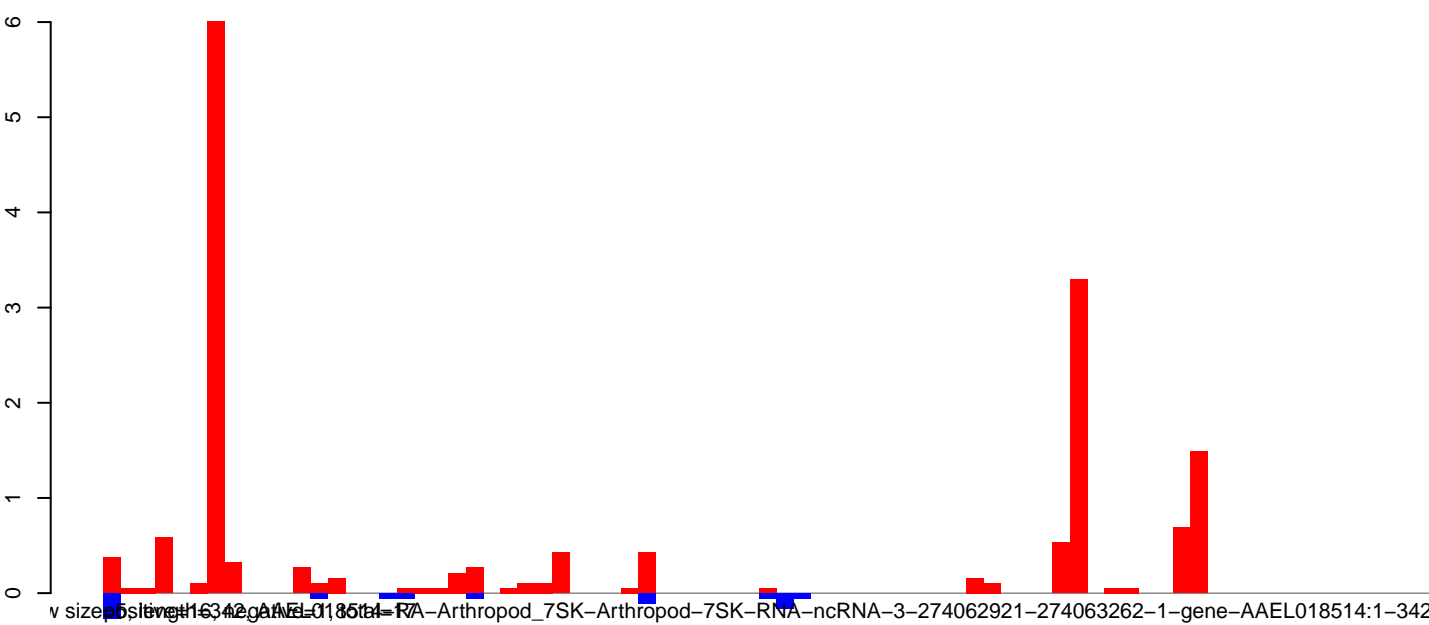
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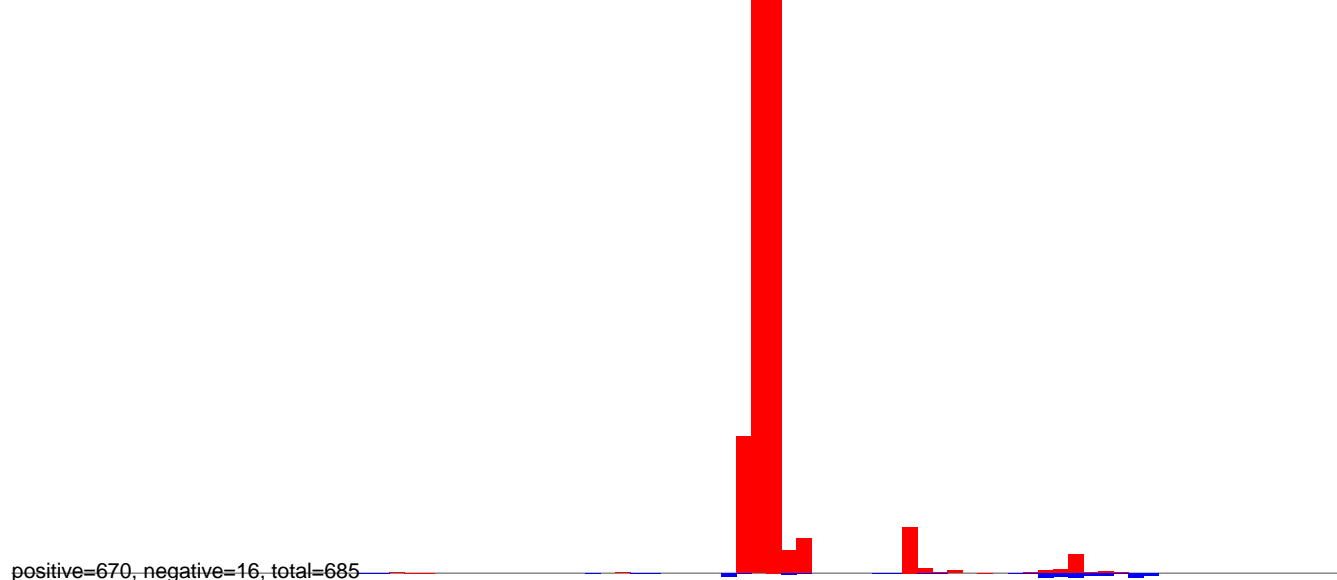


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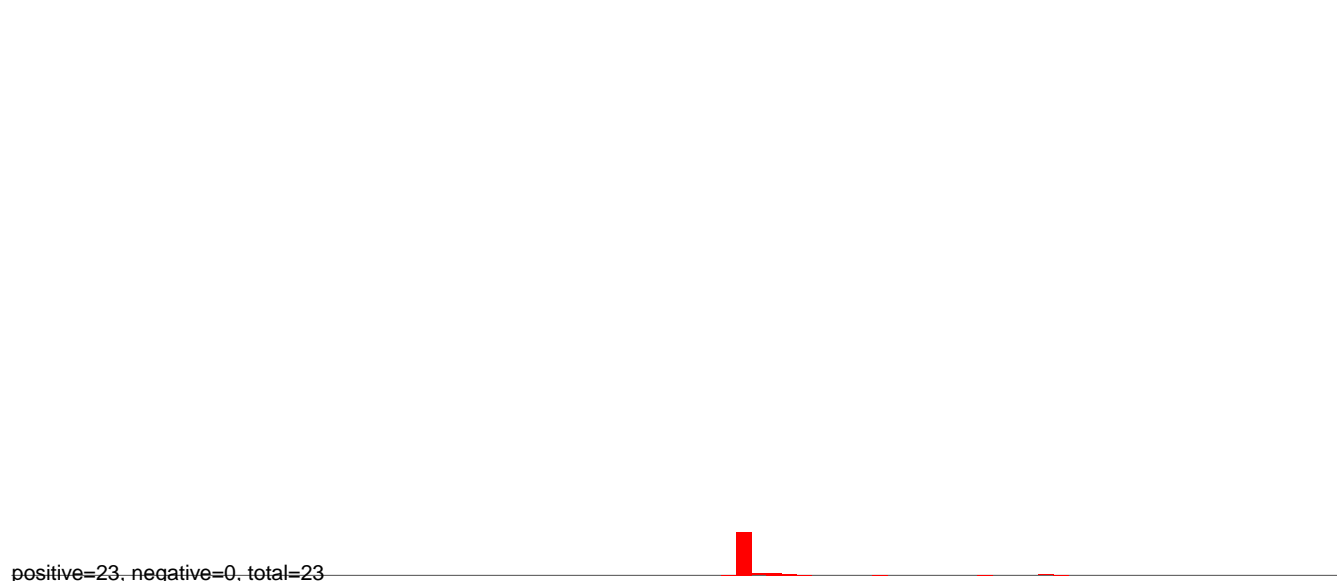


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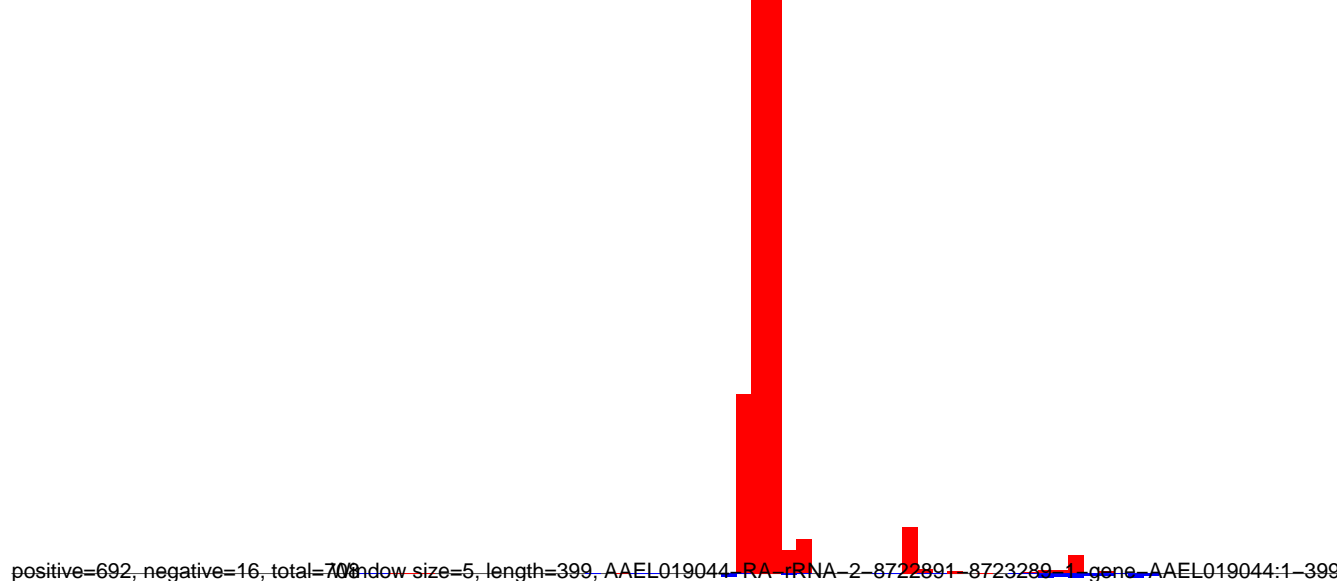
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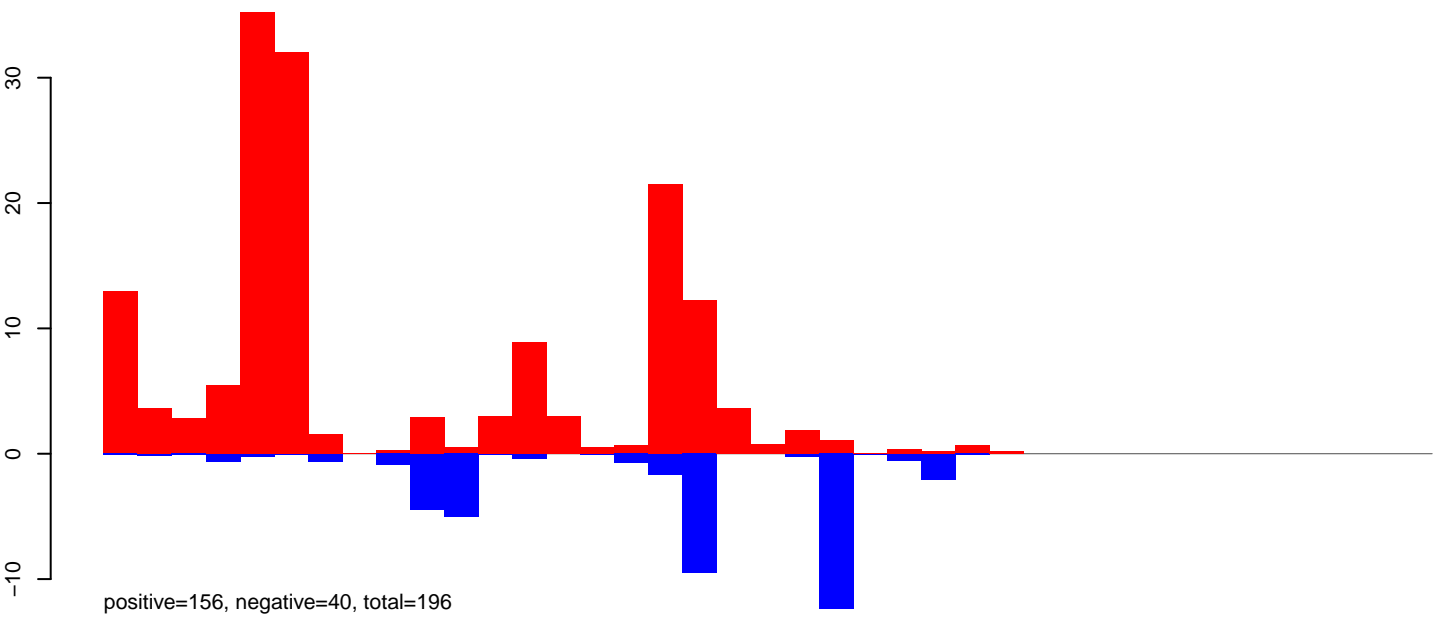
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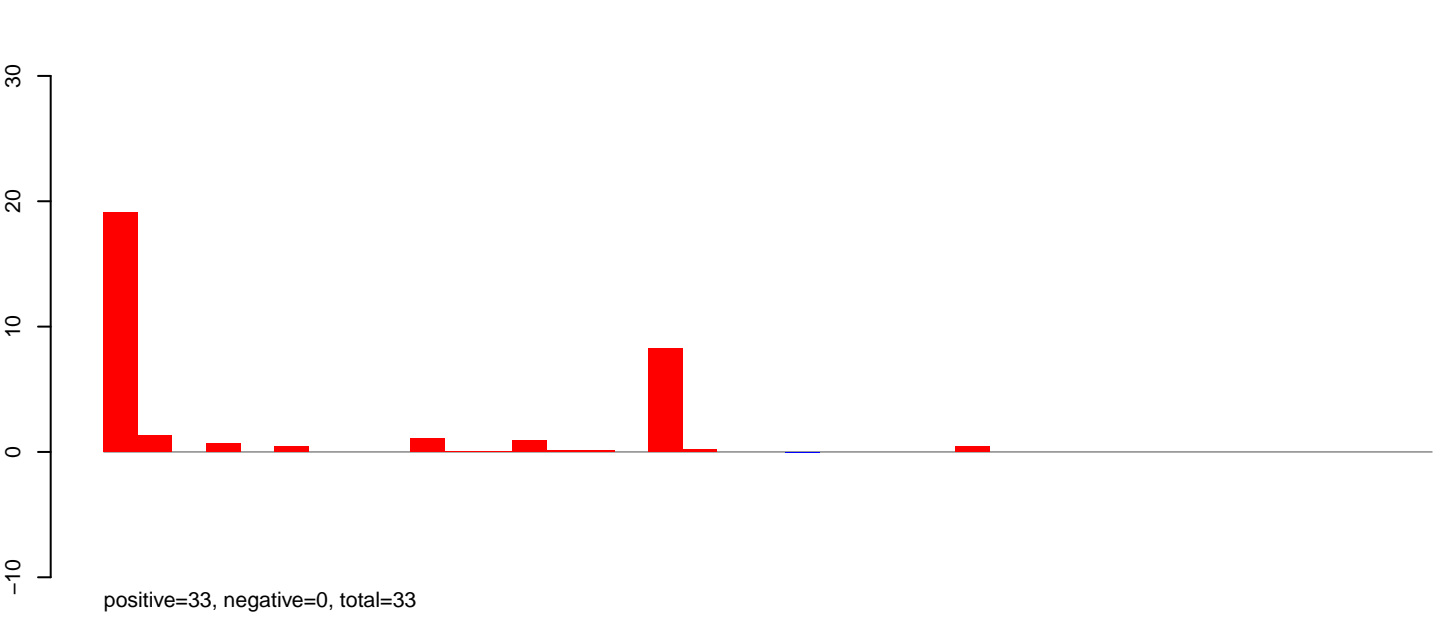
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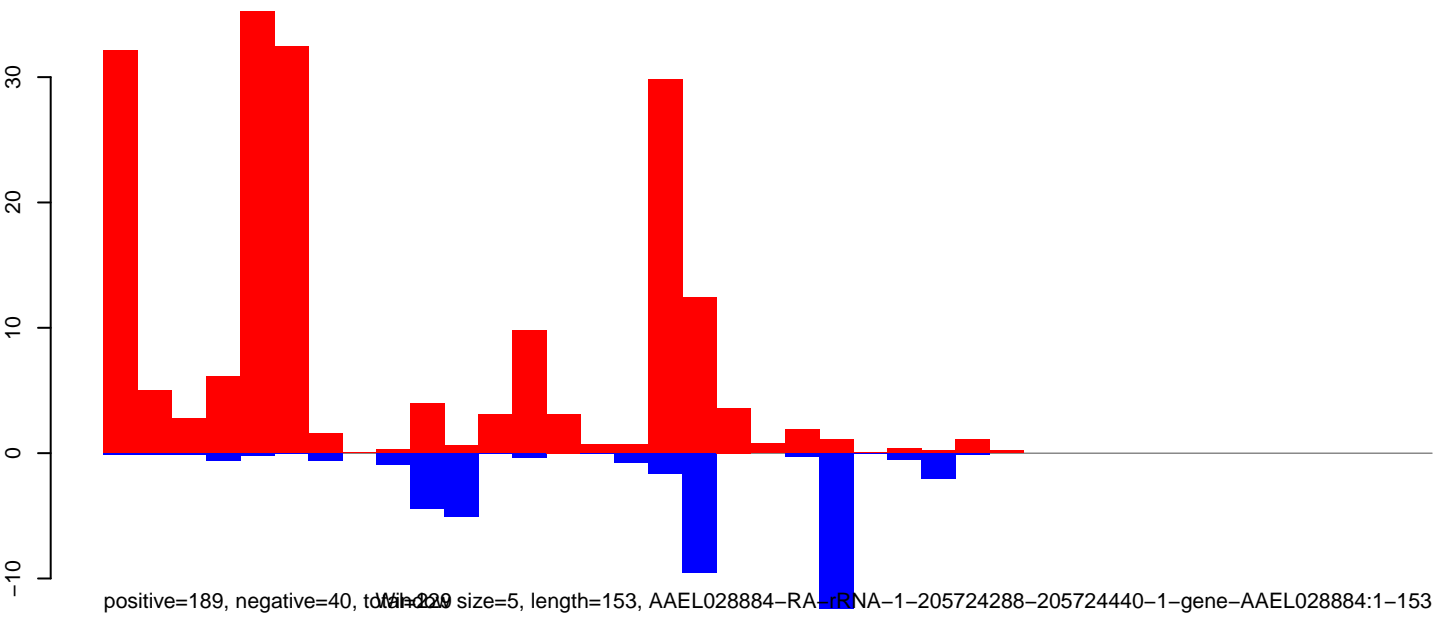
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AeAeg_CCL.125cells_CHIKV.24_35.rep

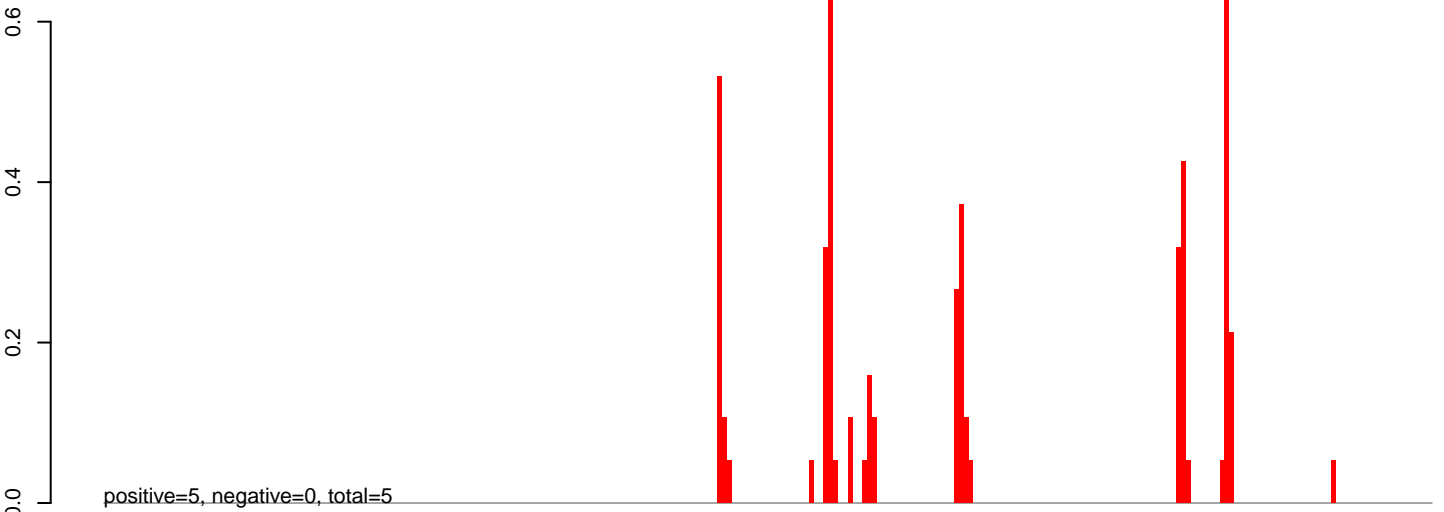


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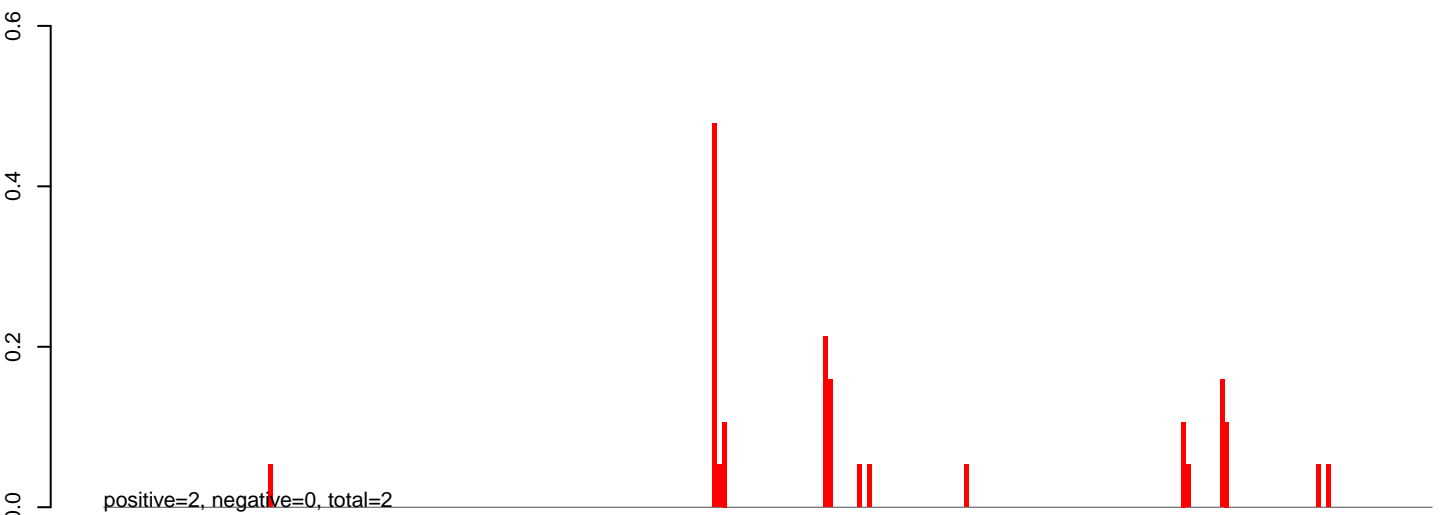


Min=29, Max=39, size=5, length=153, AAEL028884-RA-rRNA-1-205724288-205724440-1-gene-AAEL028884:1-153

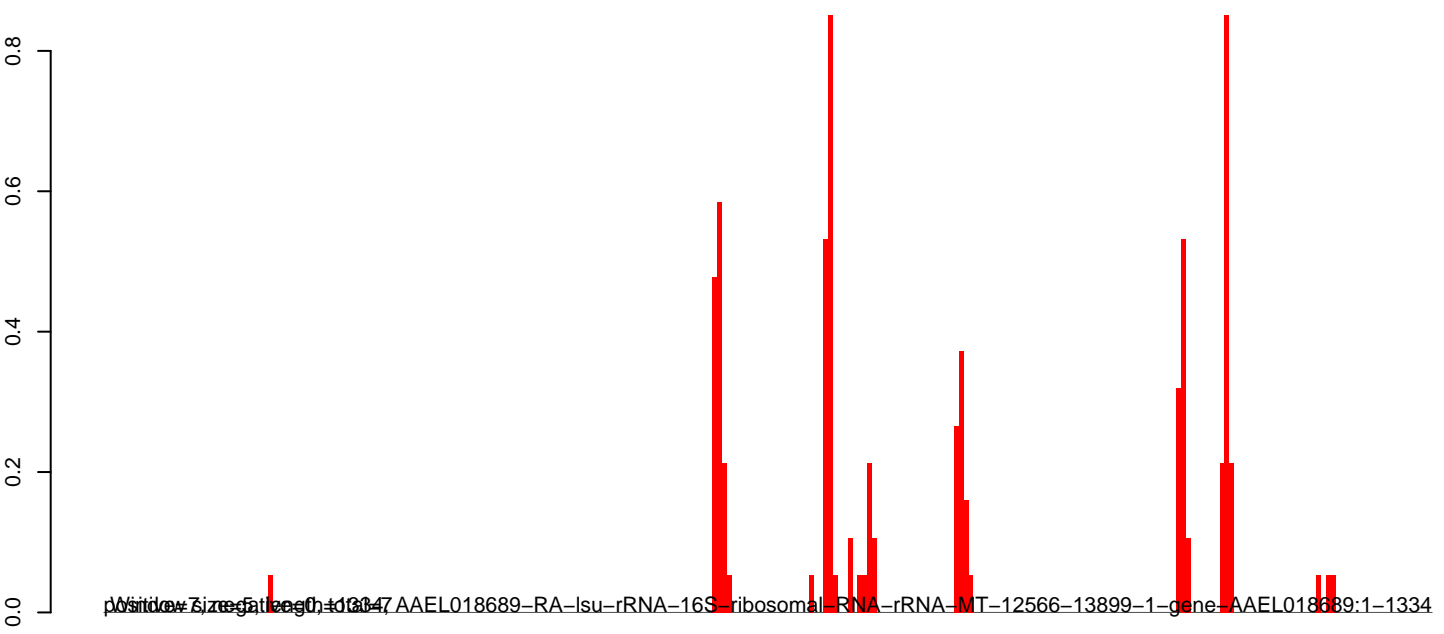
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AeAeg_CCL.125cells_CHIKV.24_35.rep



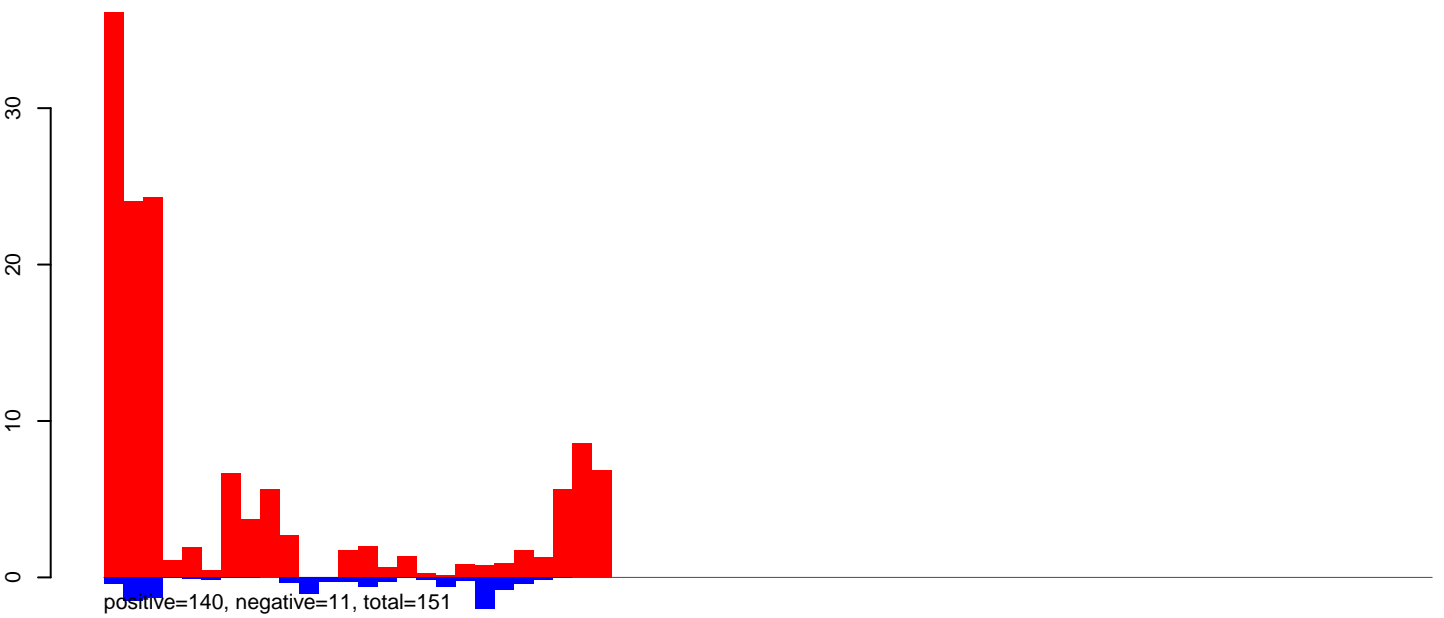
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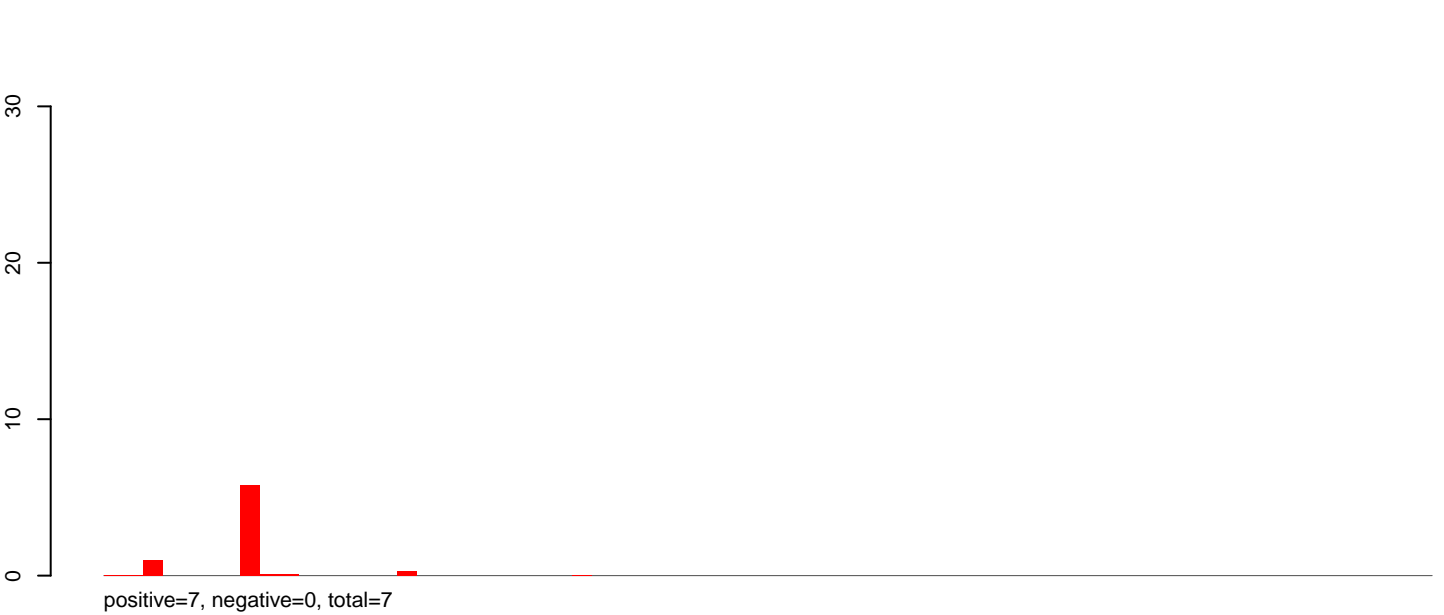
Window size: 50 bp, step: 10 bp, AAEL018689-RA-Isu-rRNA-16S-ribosomal-RNA-rRNA-MT-12566-13899-1-gene-AAEL018689:1-1334

0 200 400 600 800 1000 1200 1400

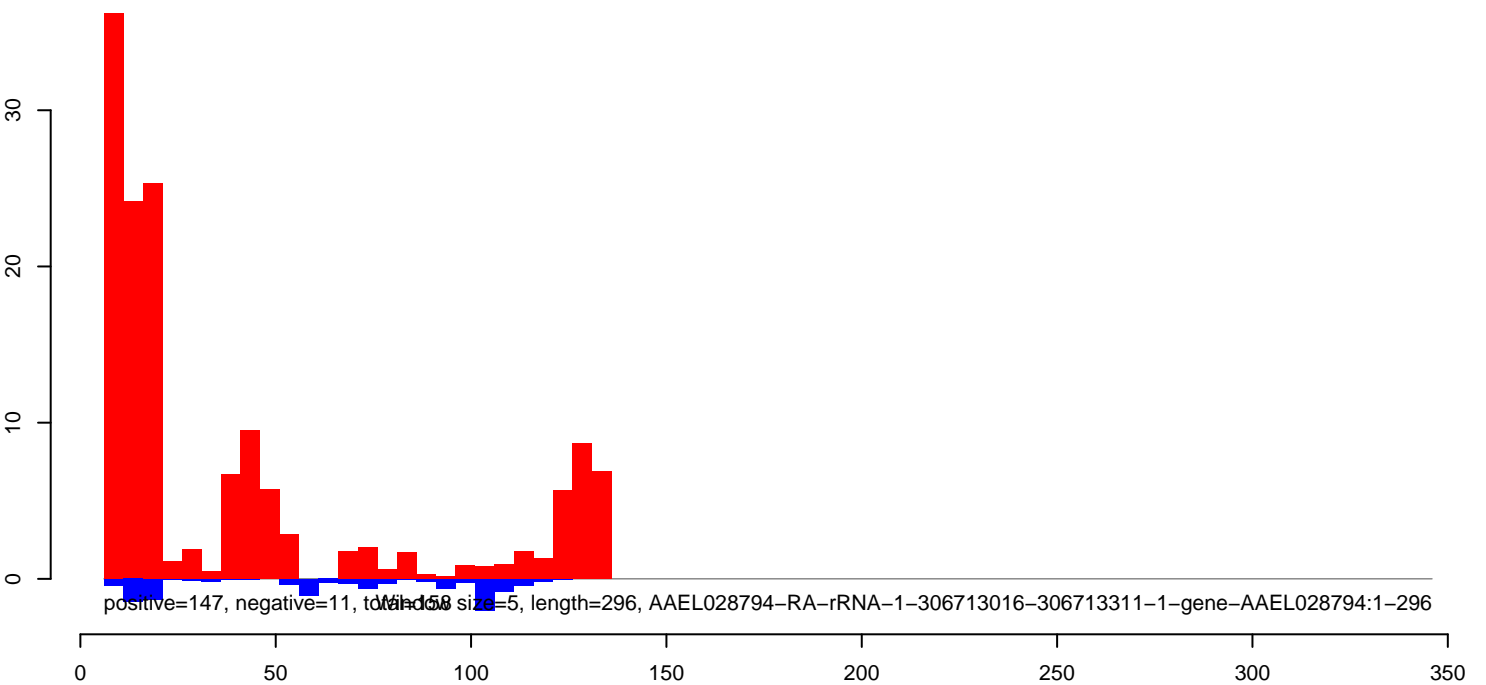
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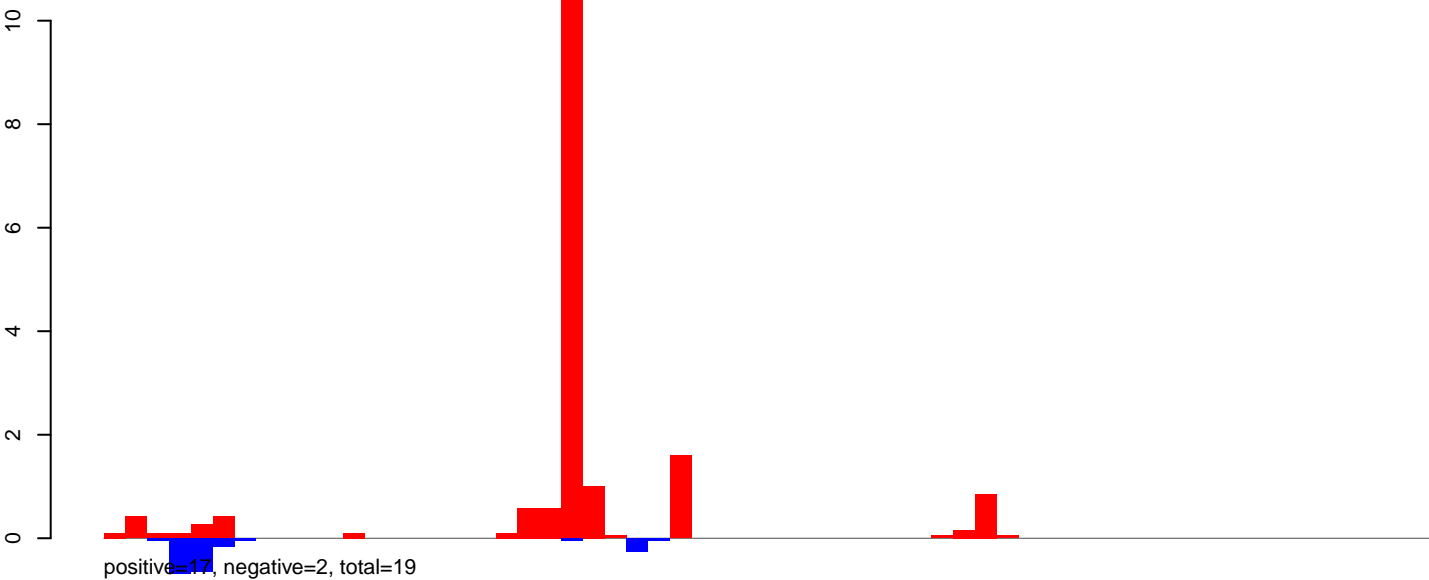
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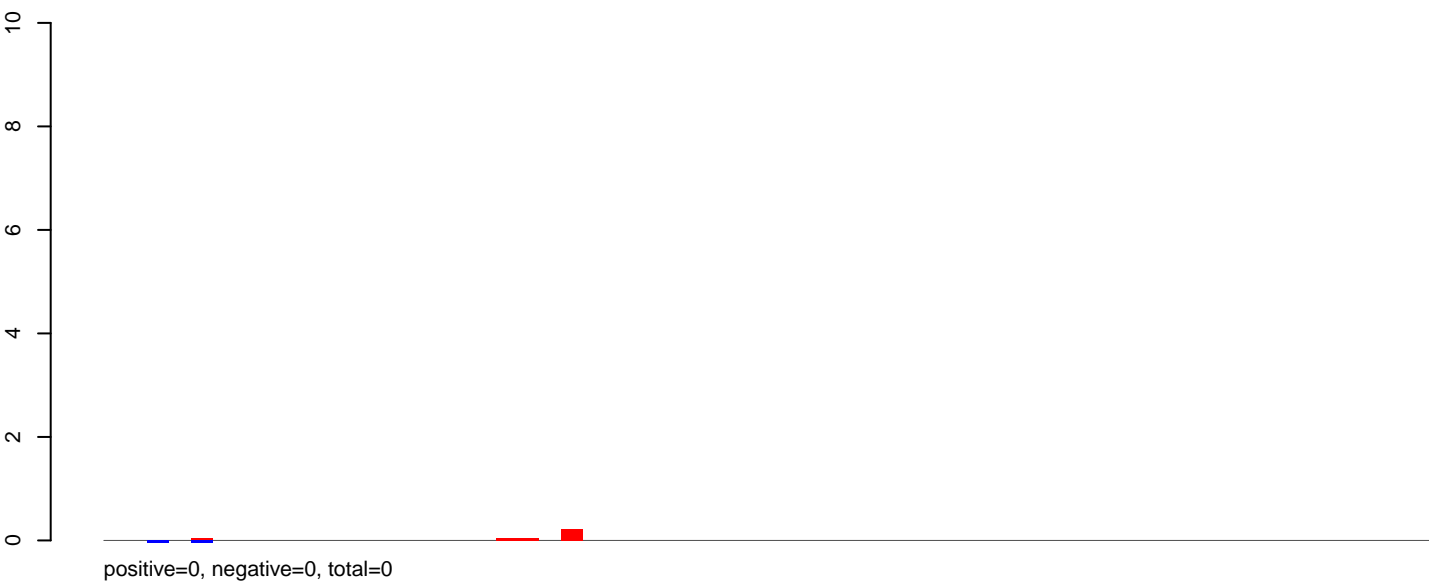
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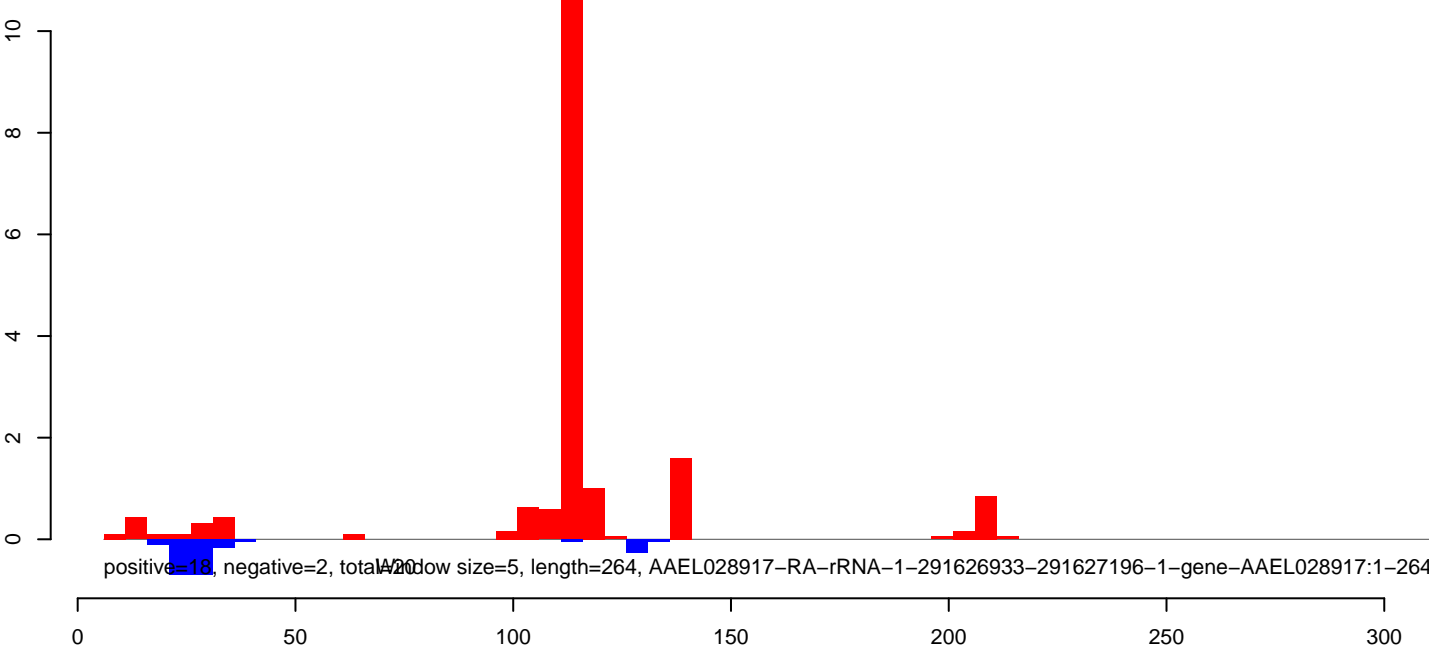
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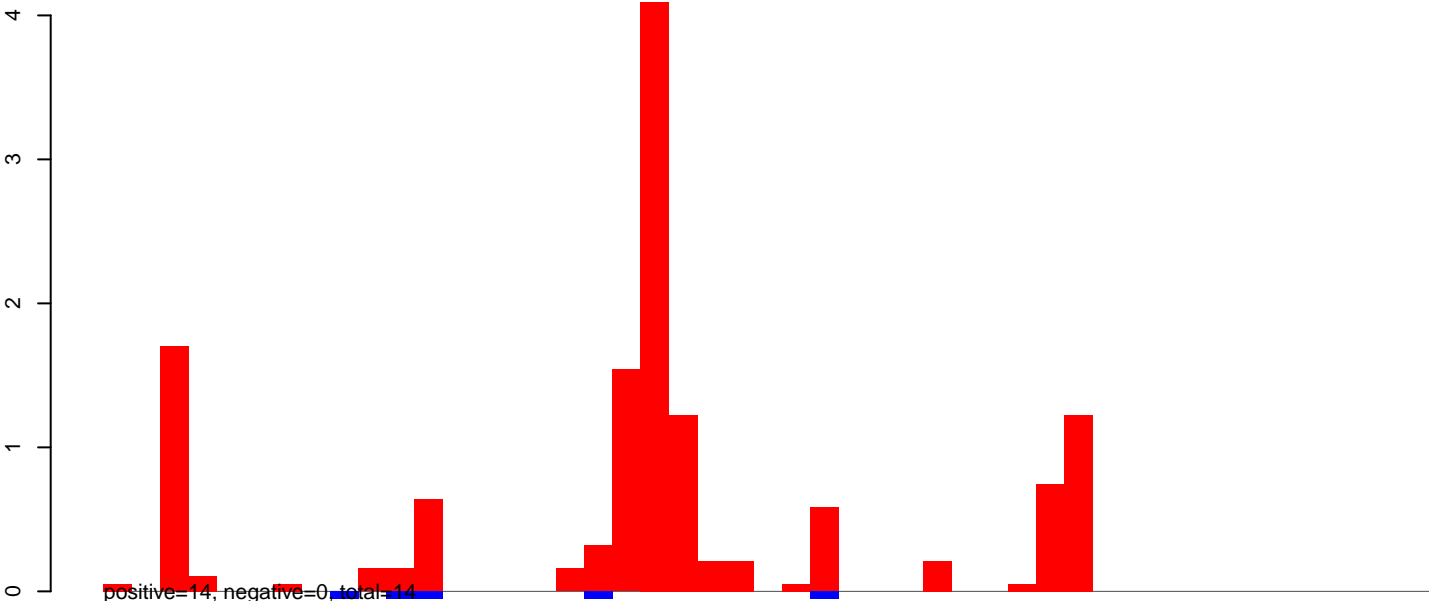
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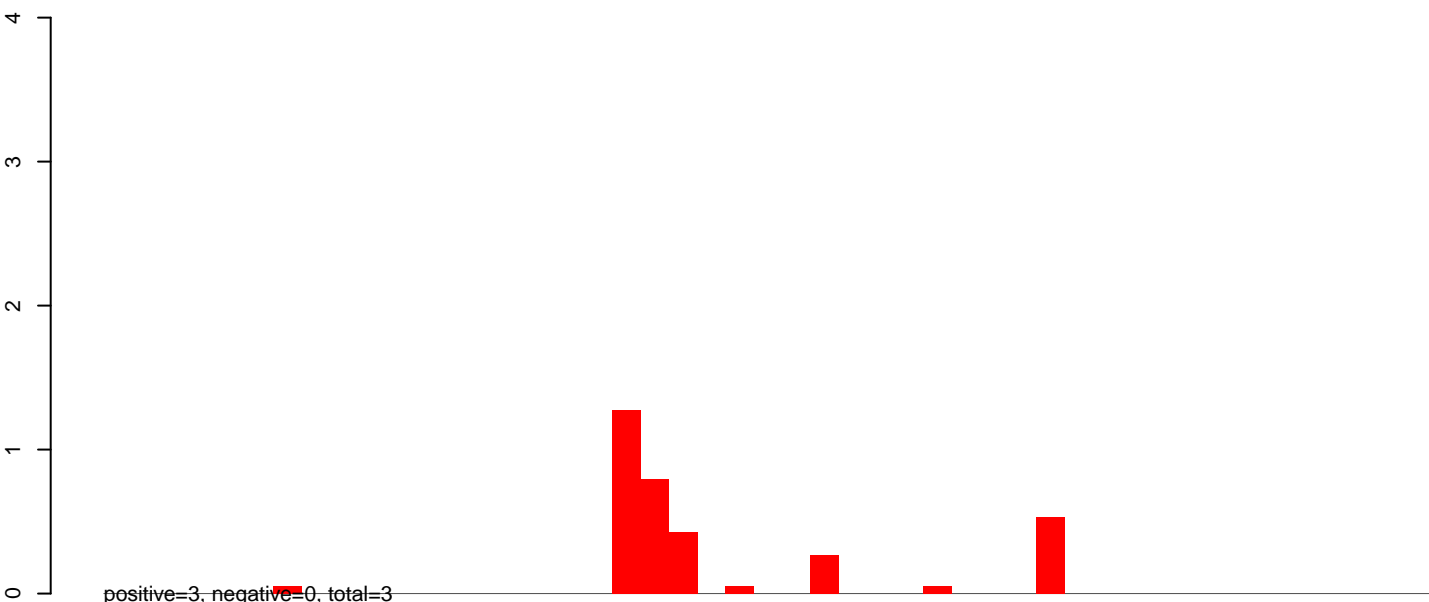
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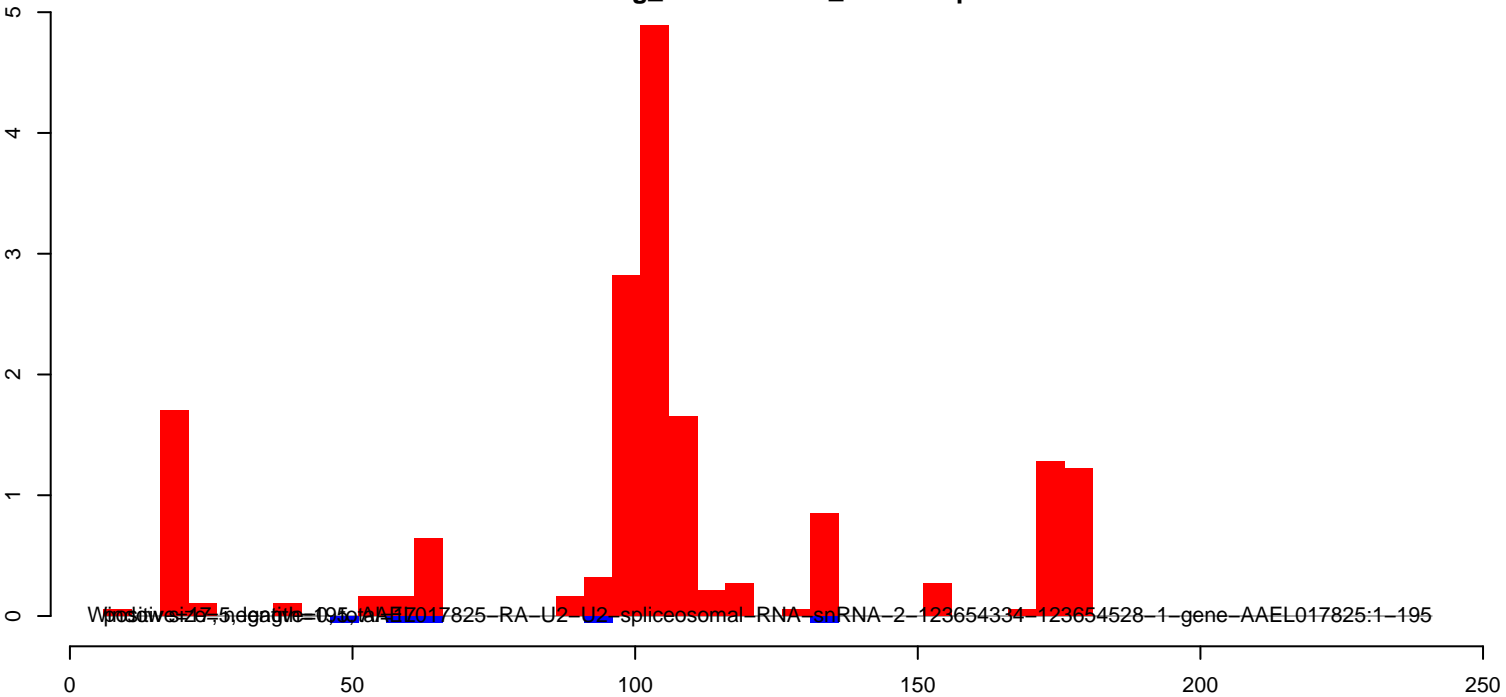
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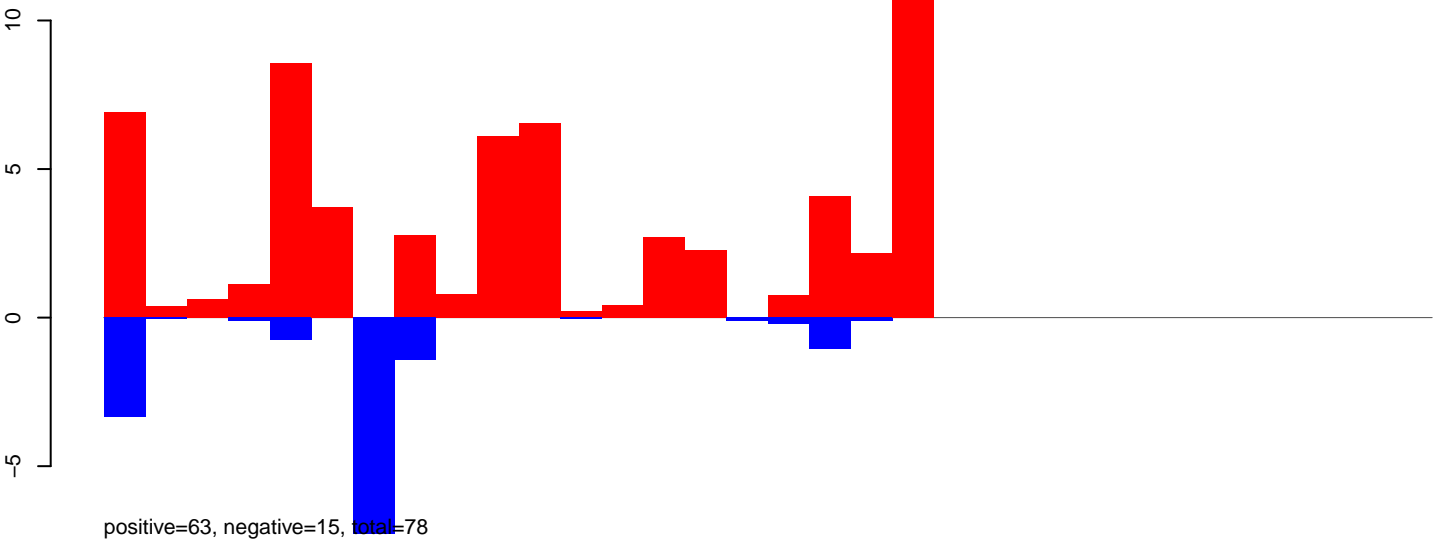
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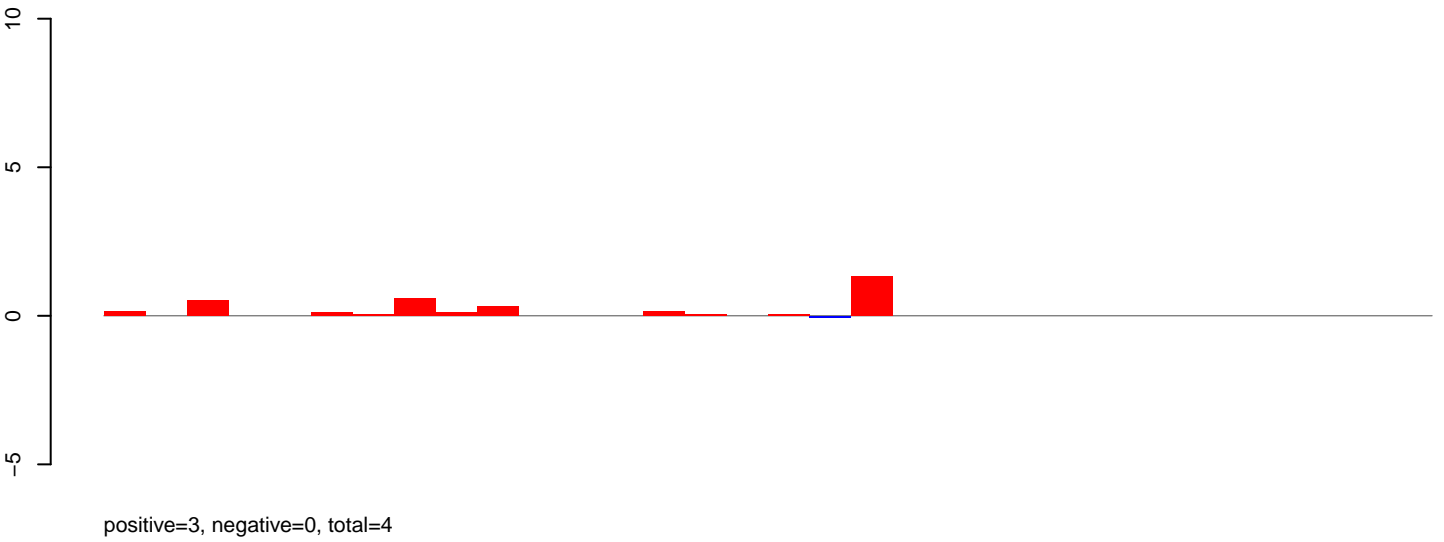
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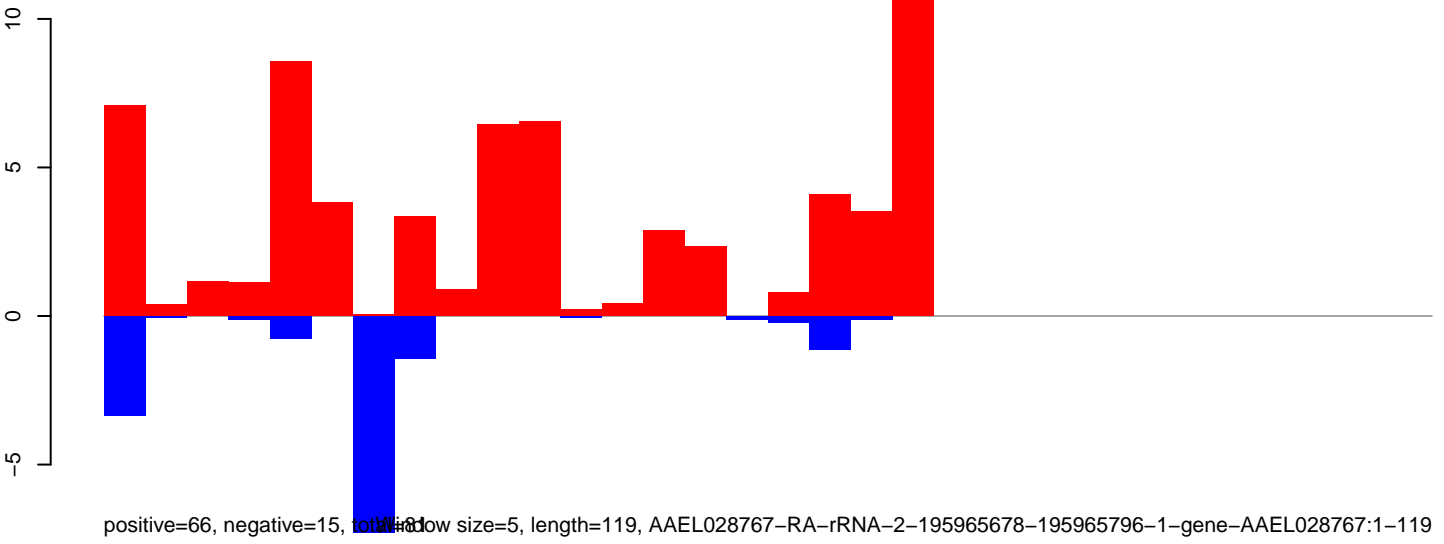
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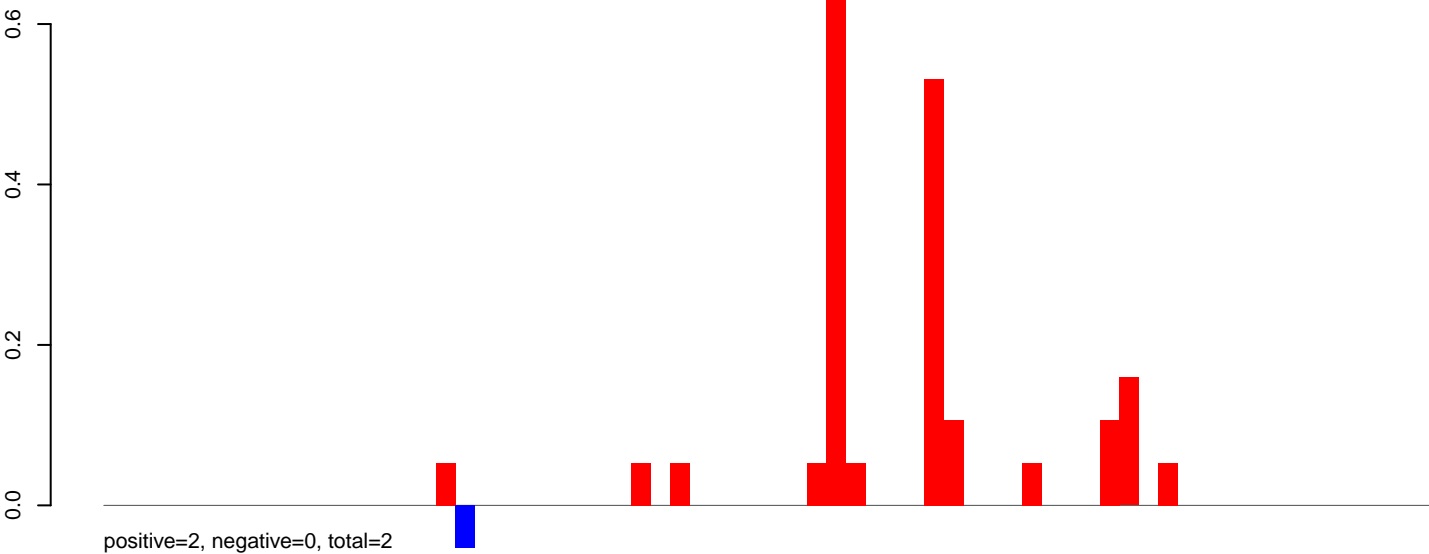


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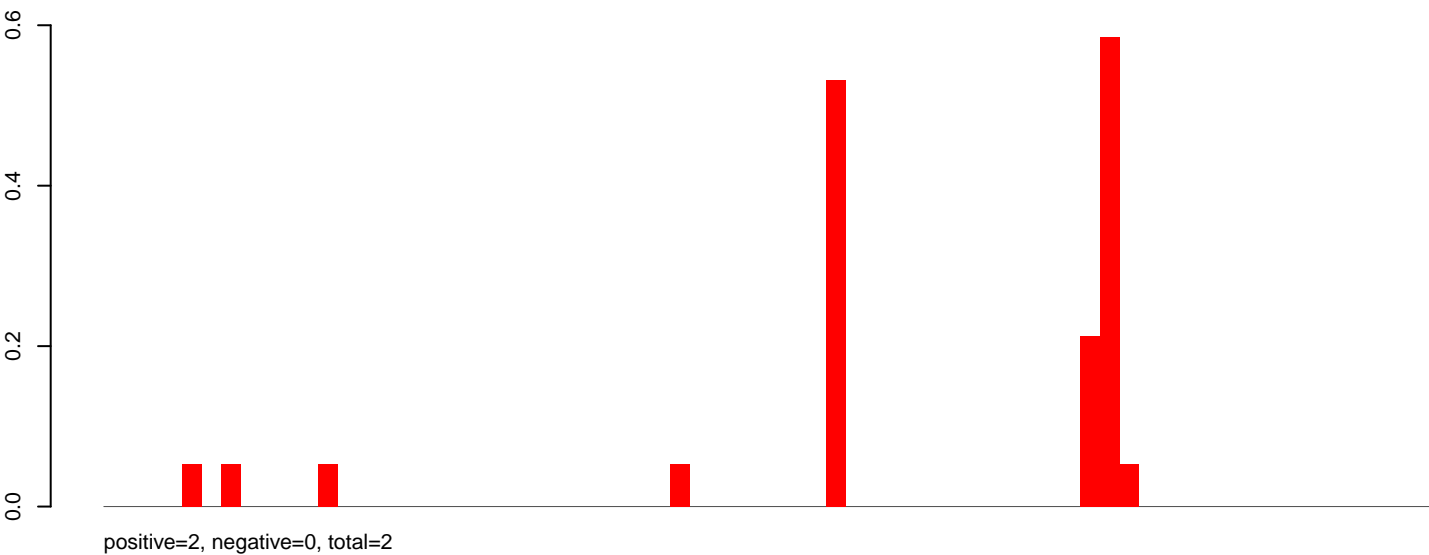


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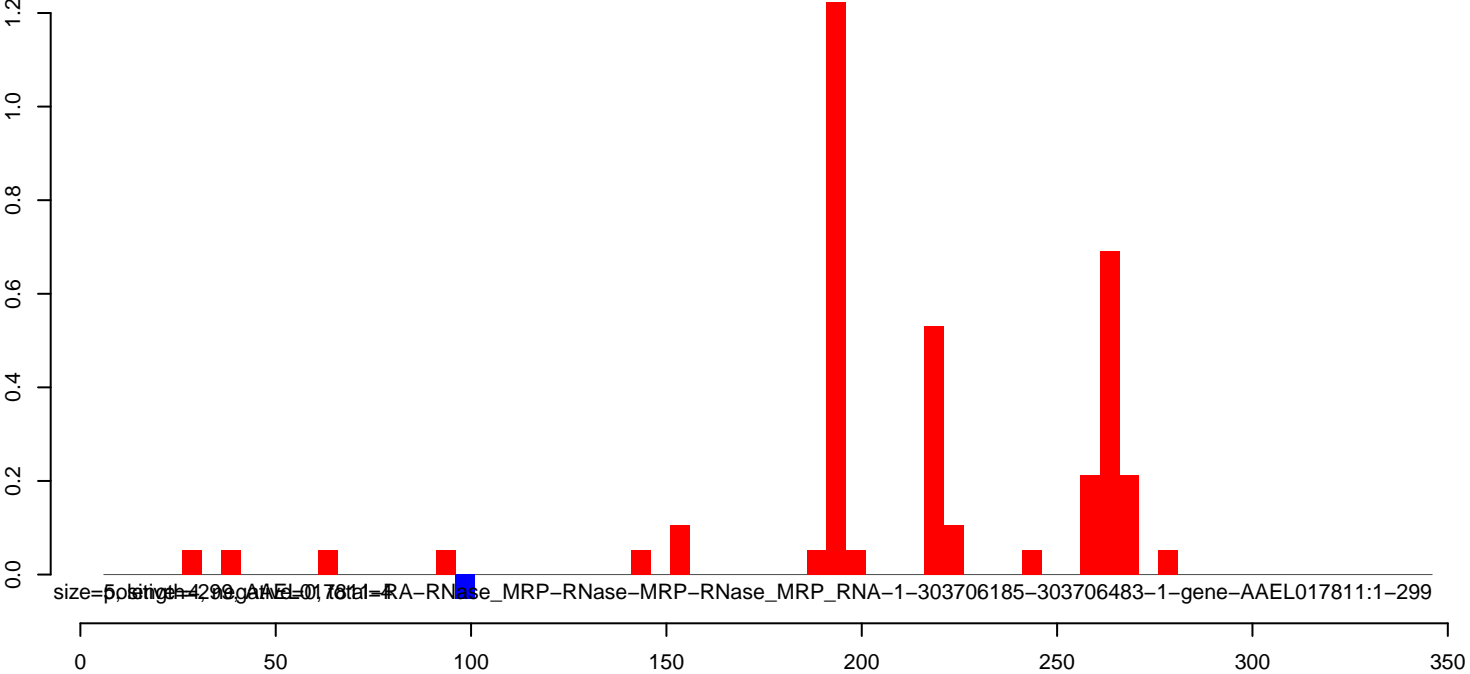
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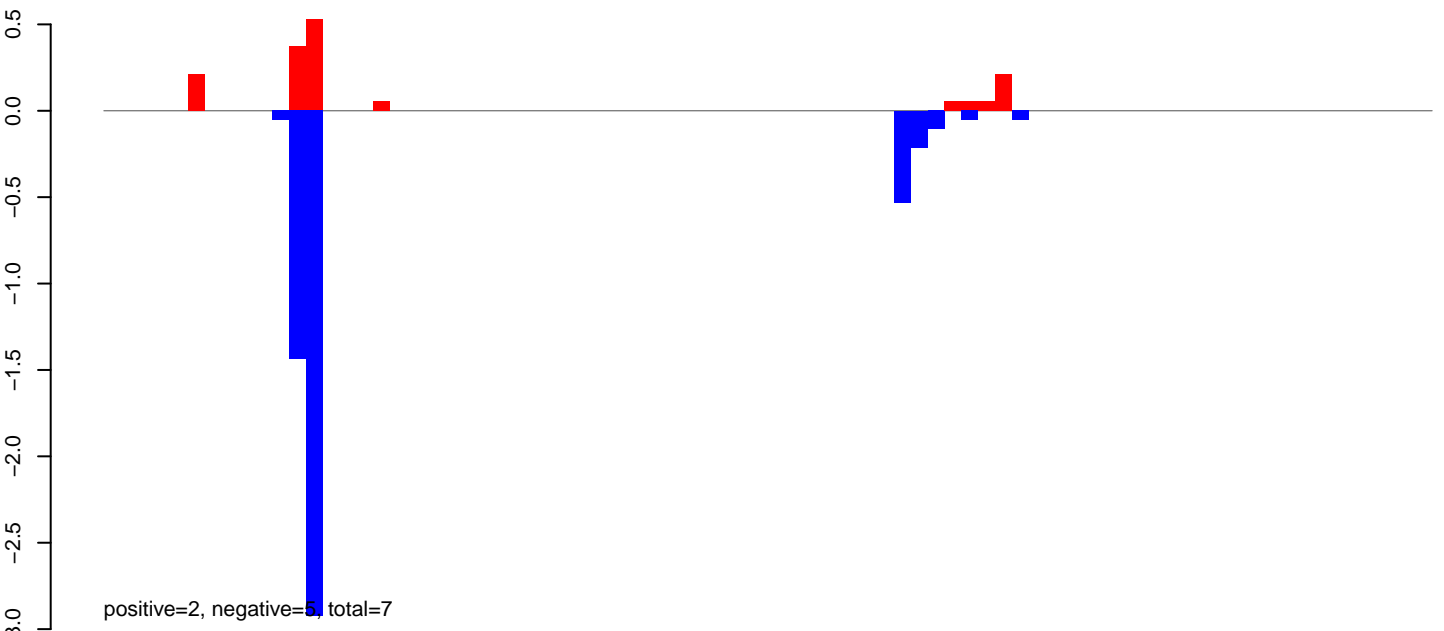
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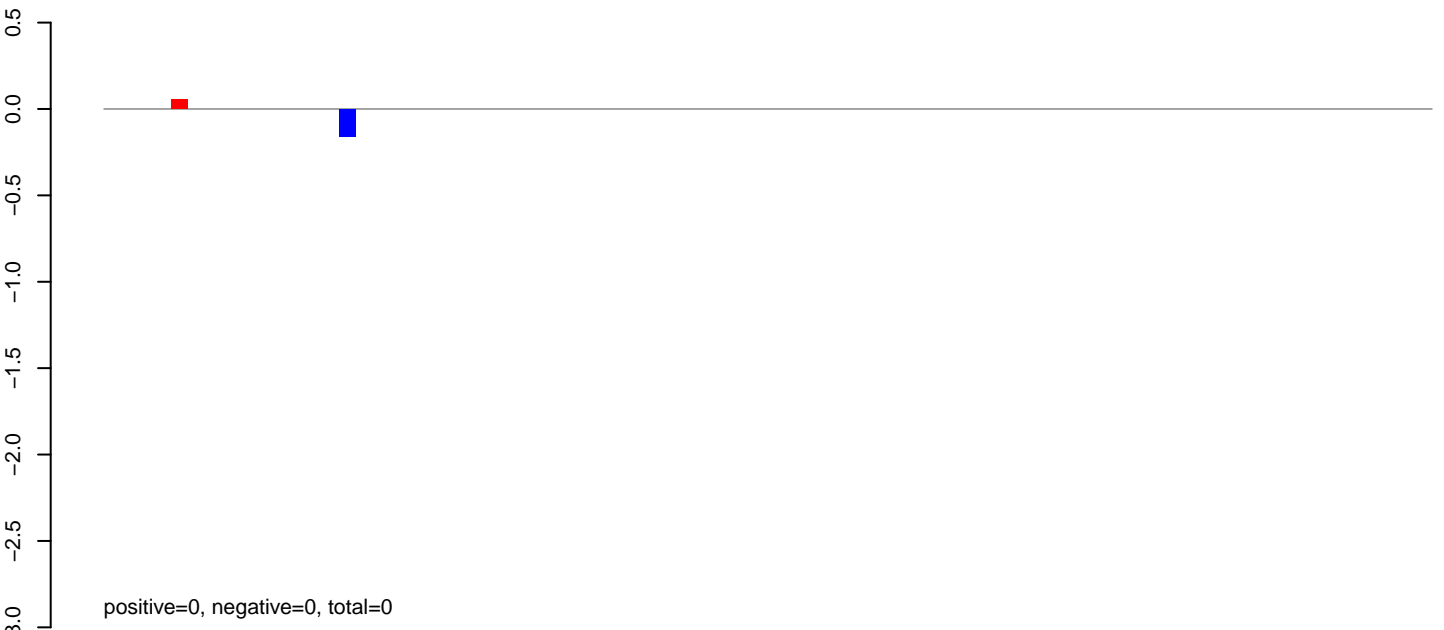
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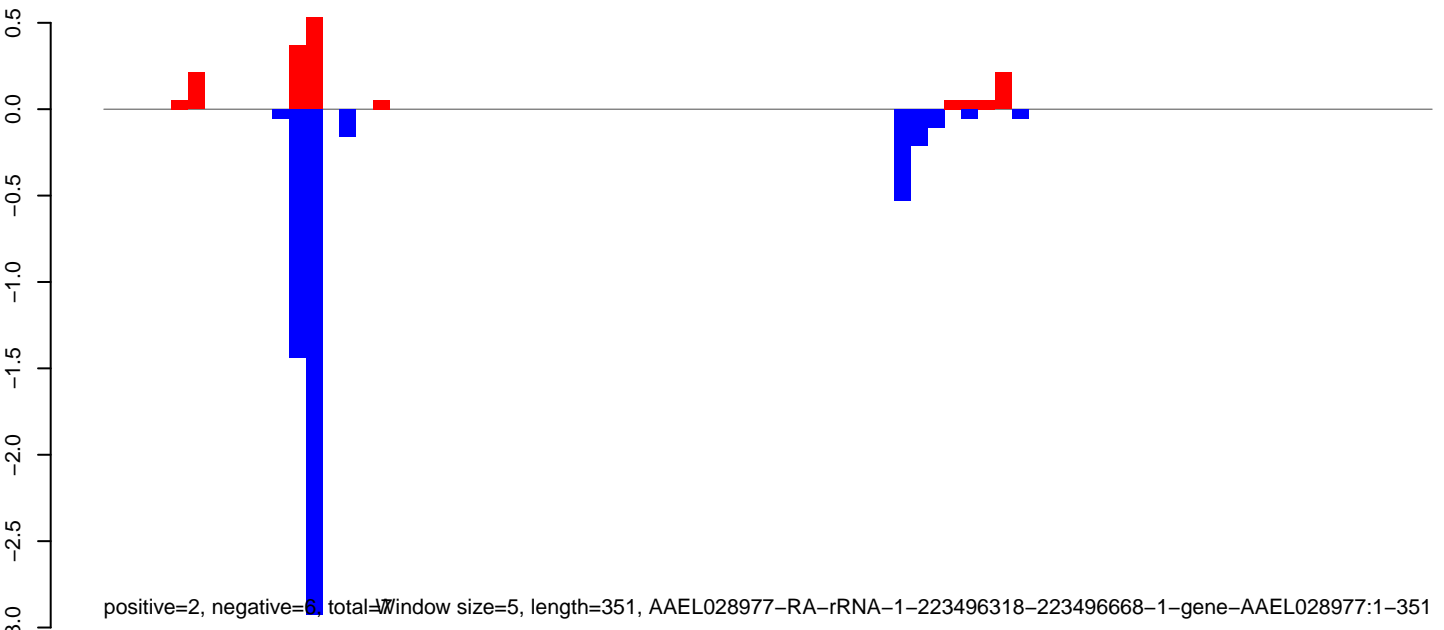
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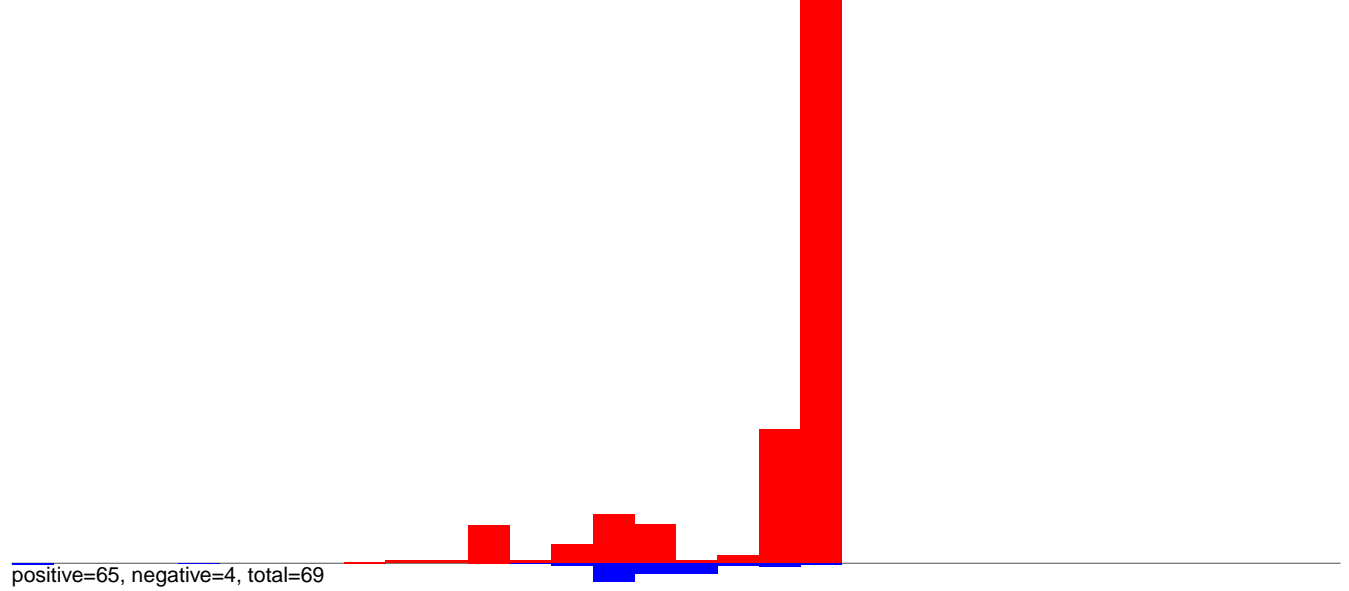


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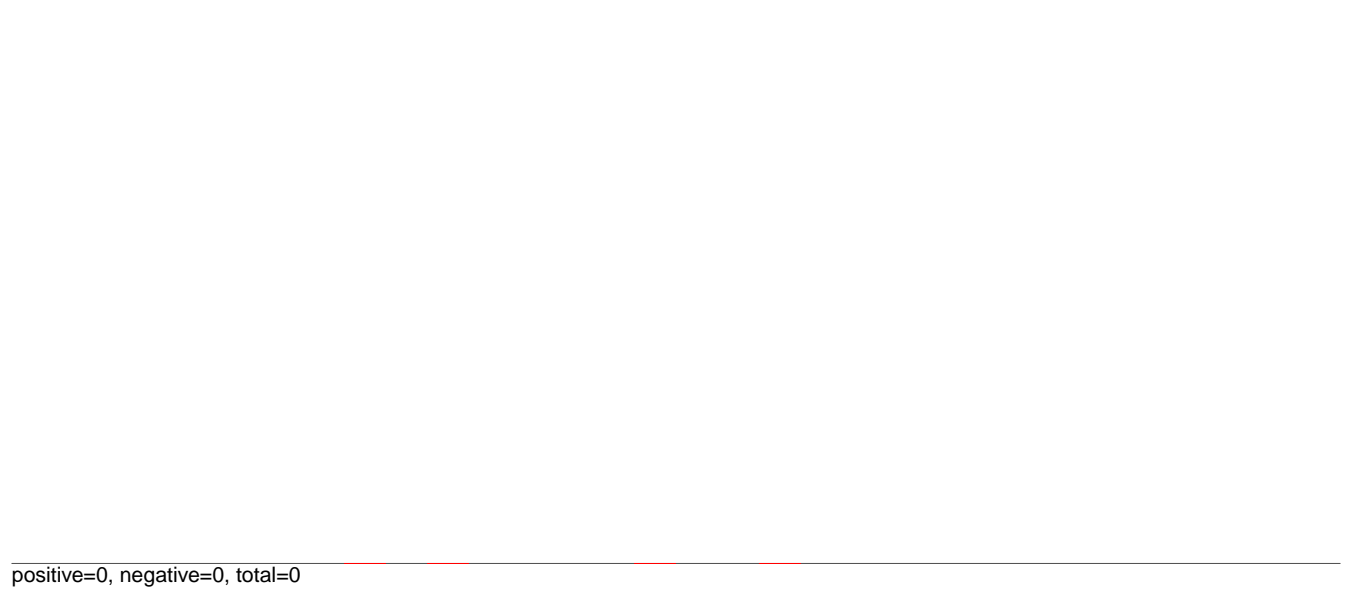


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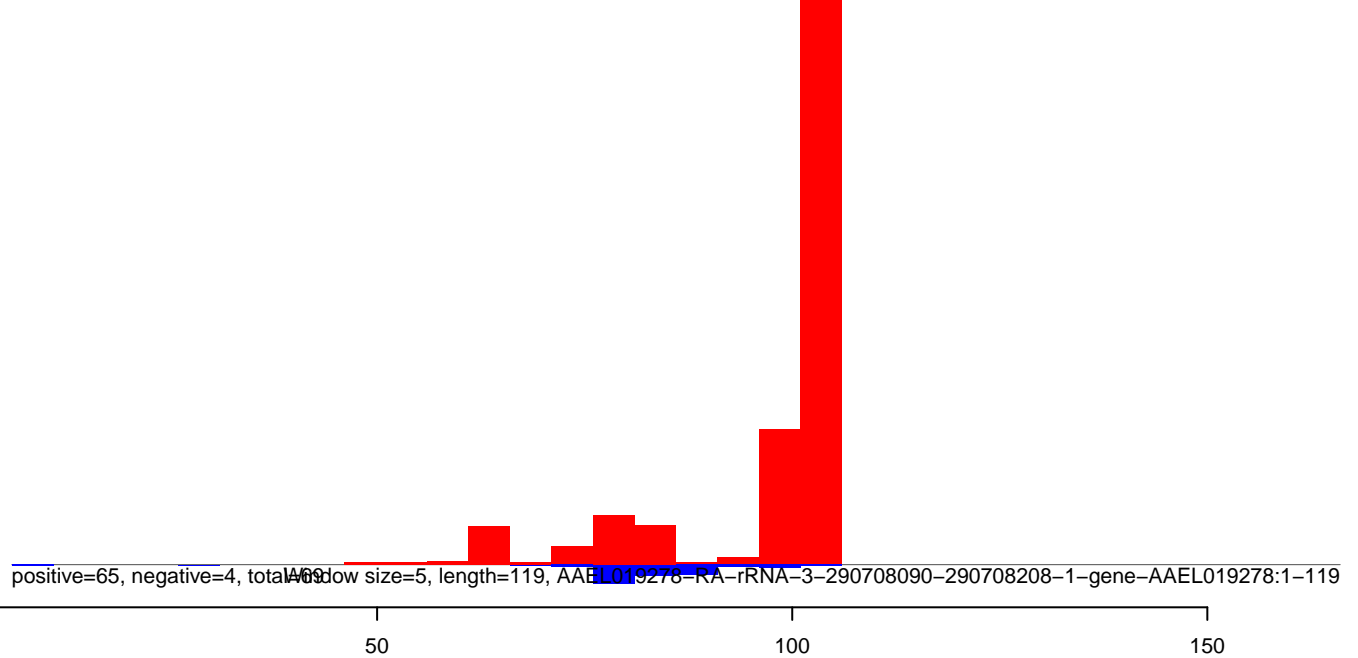
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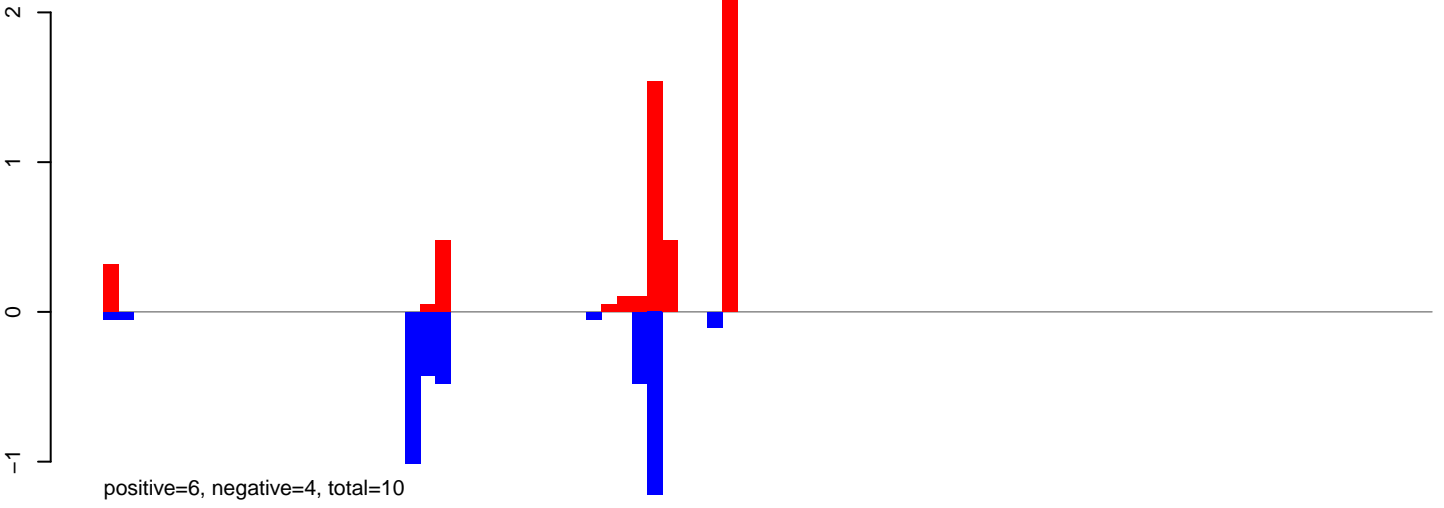
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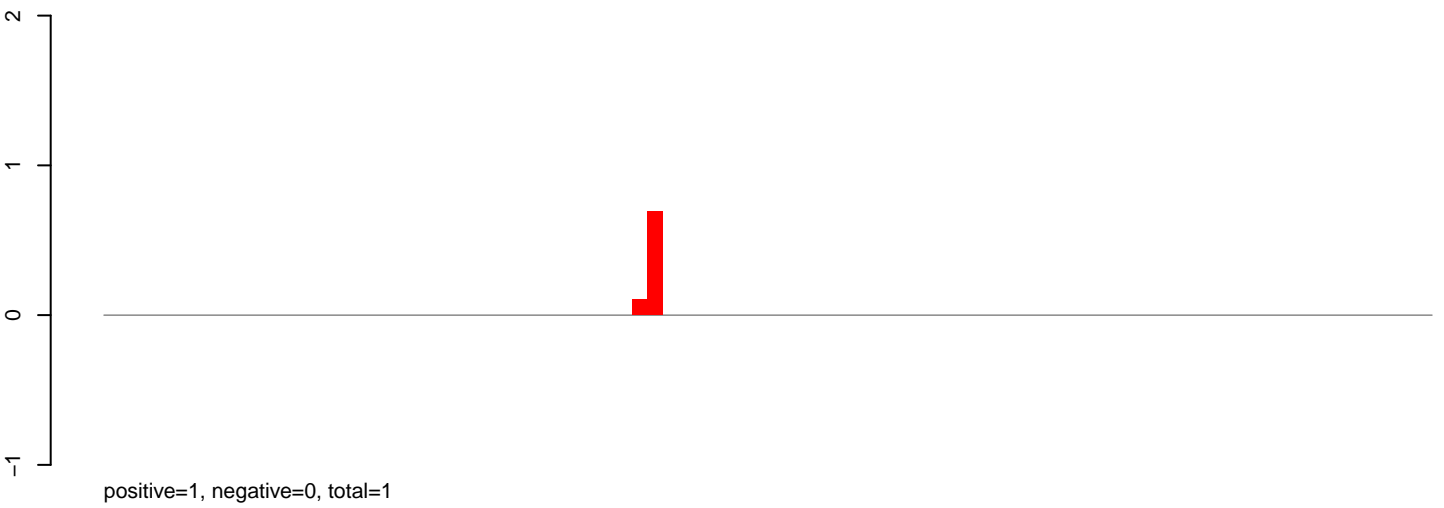
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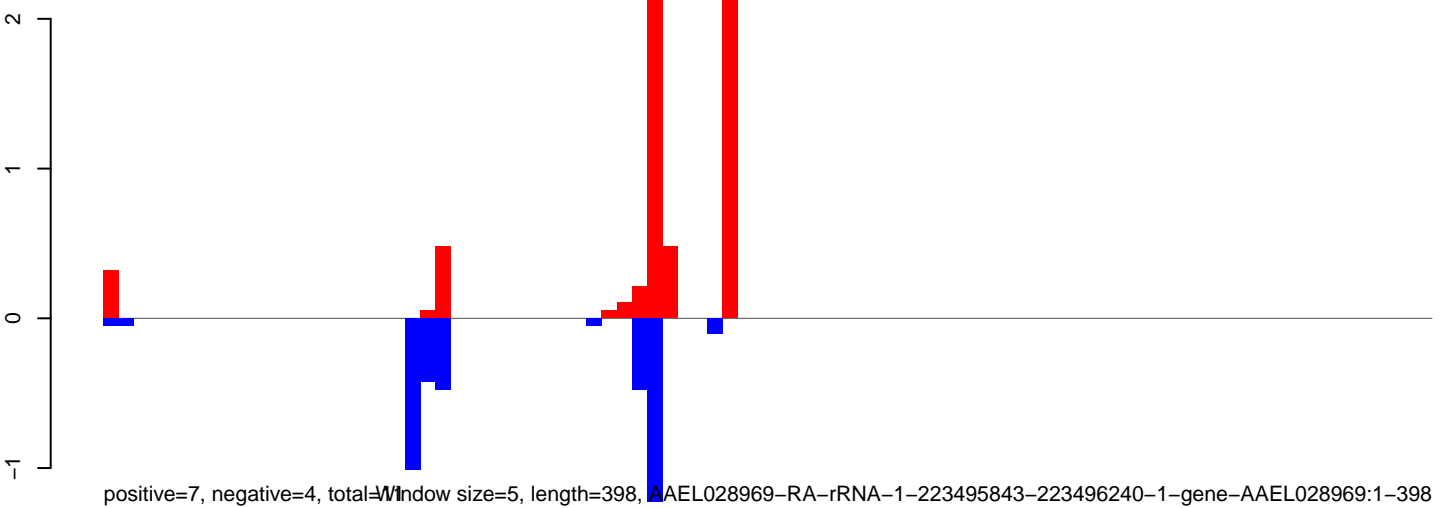
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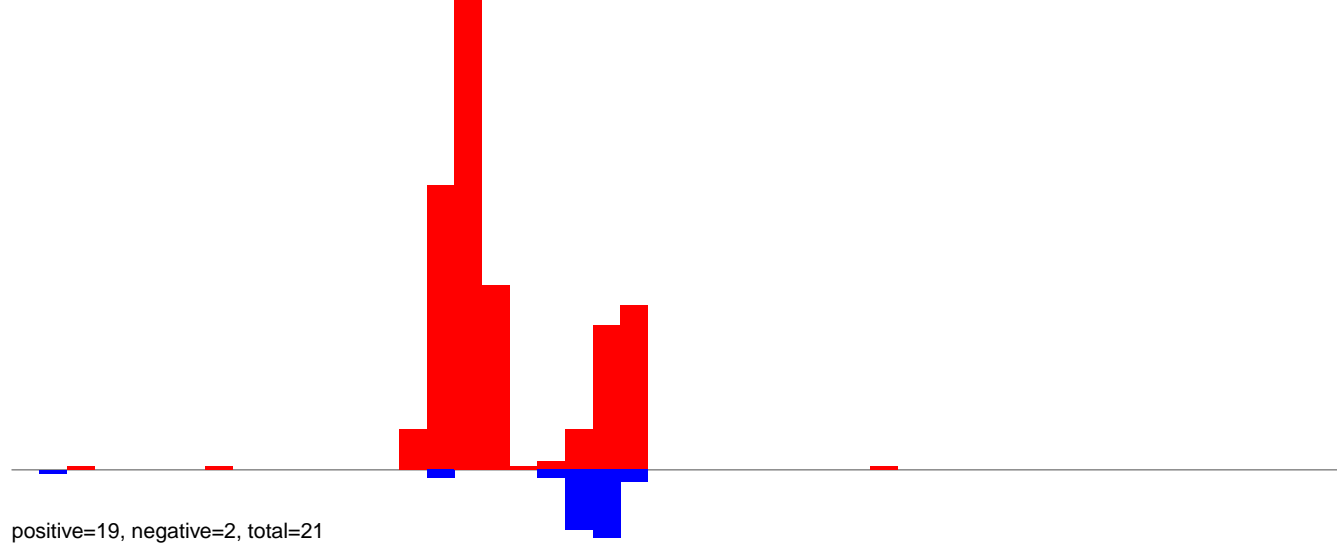
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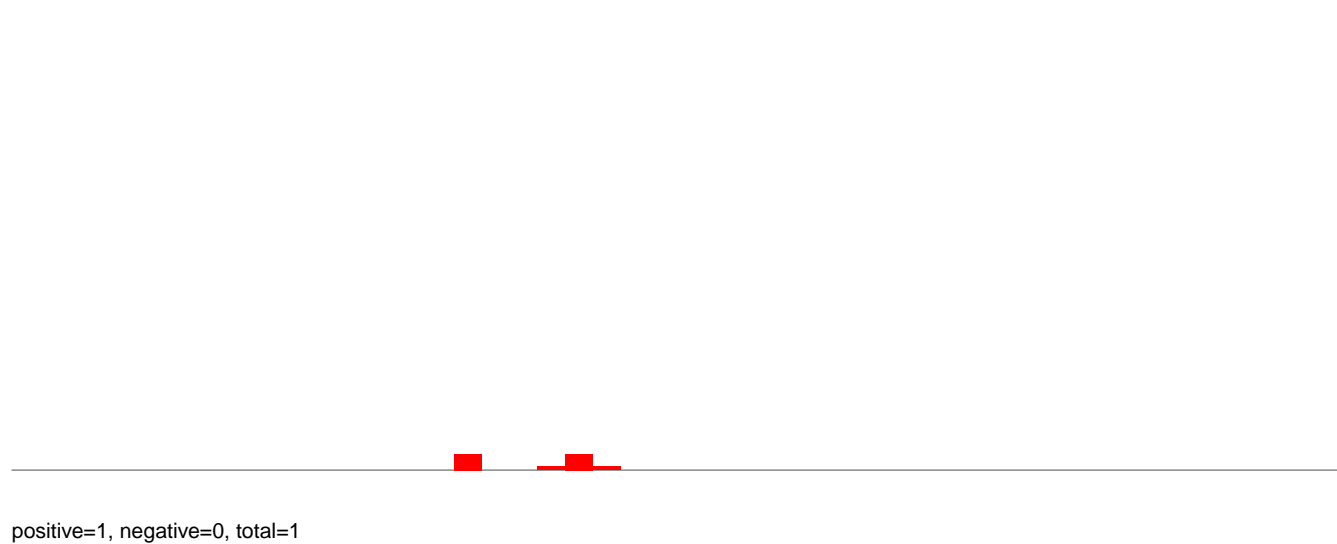
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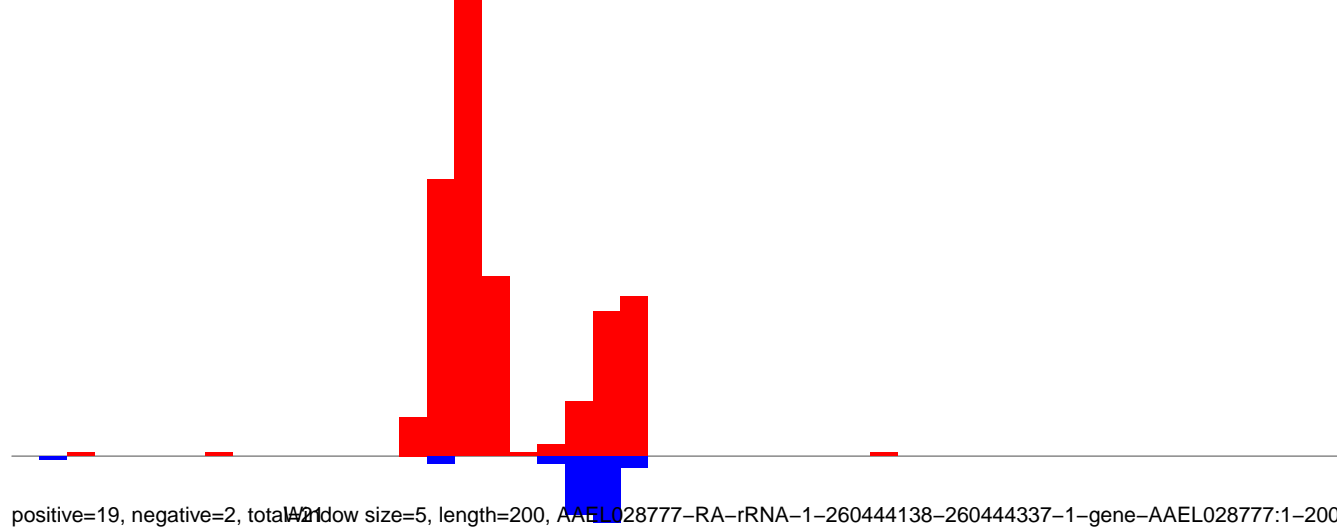
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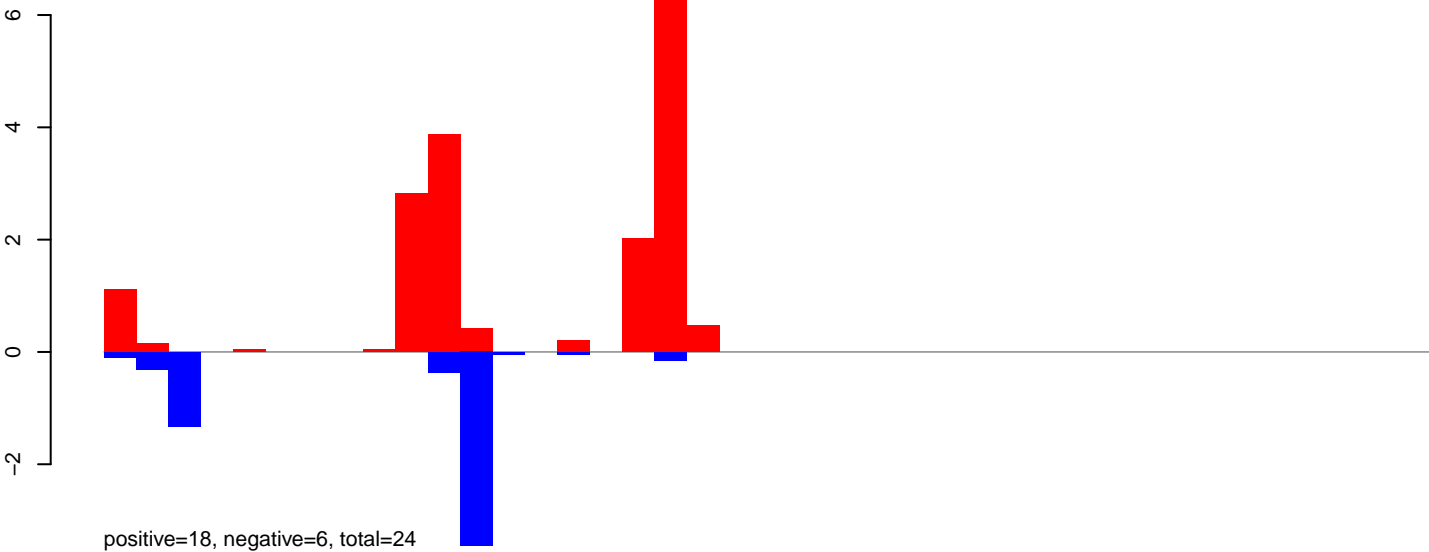
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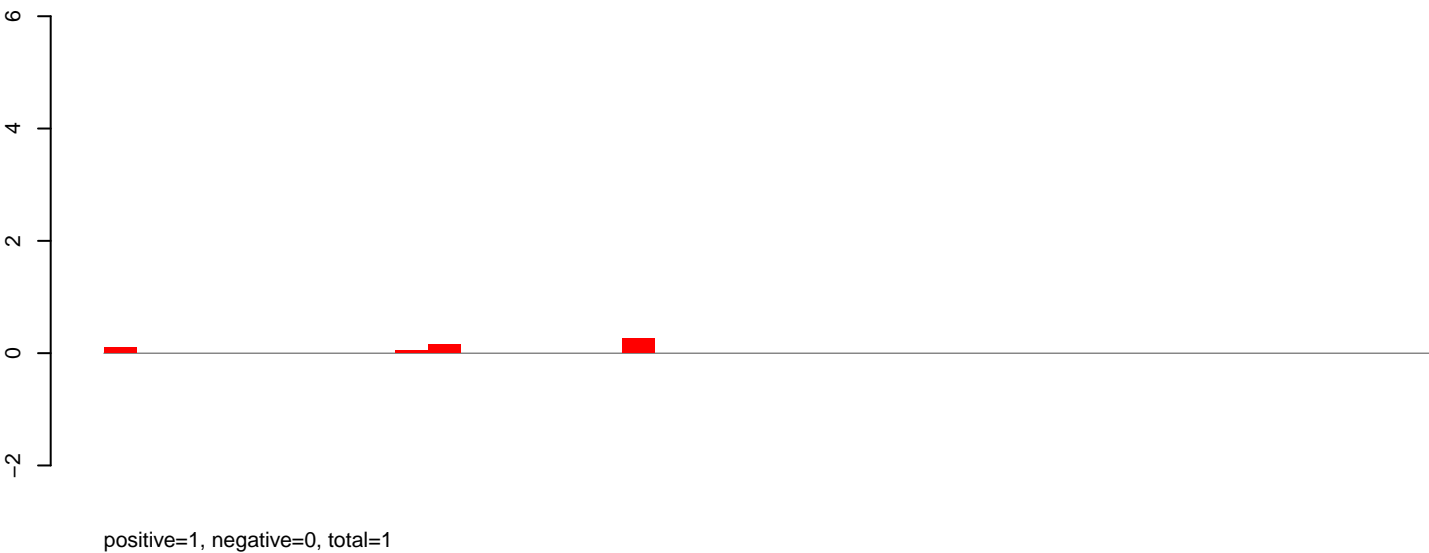
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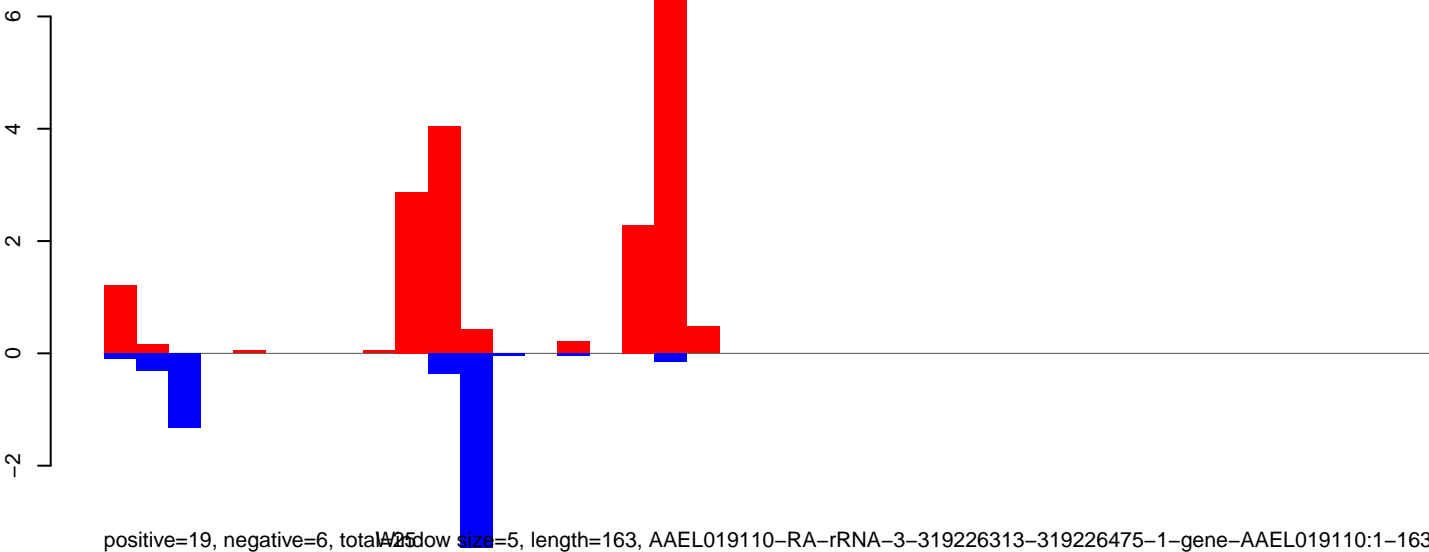
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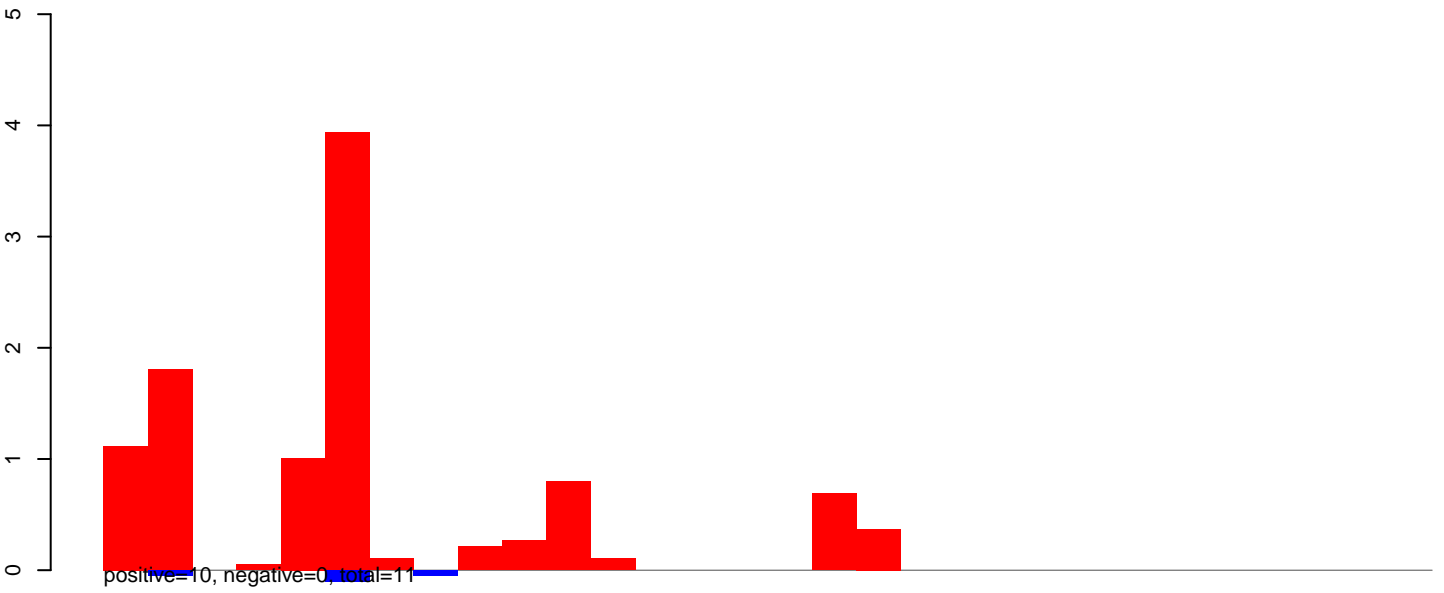


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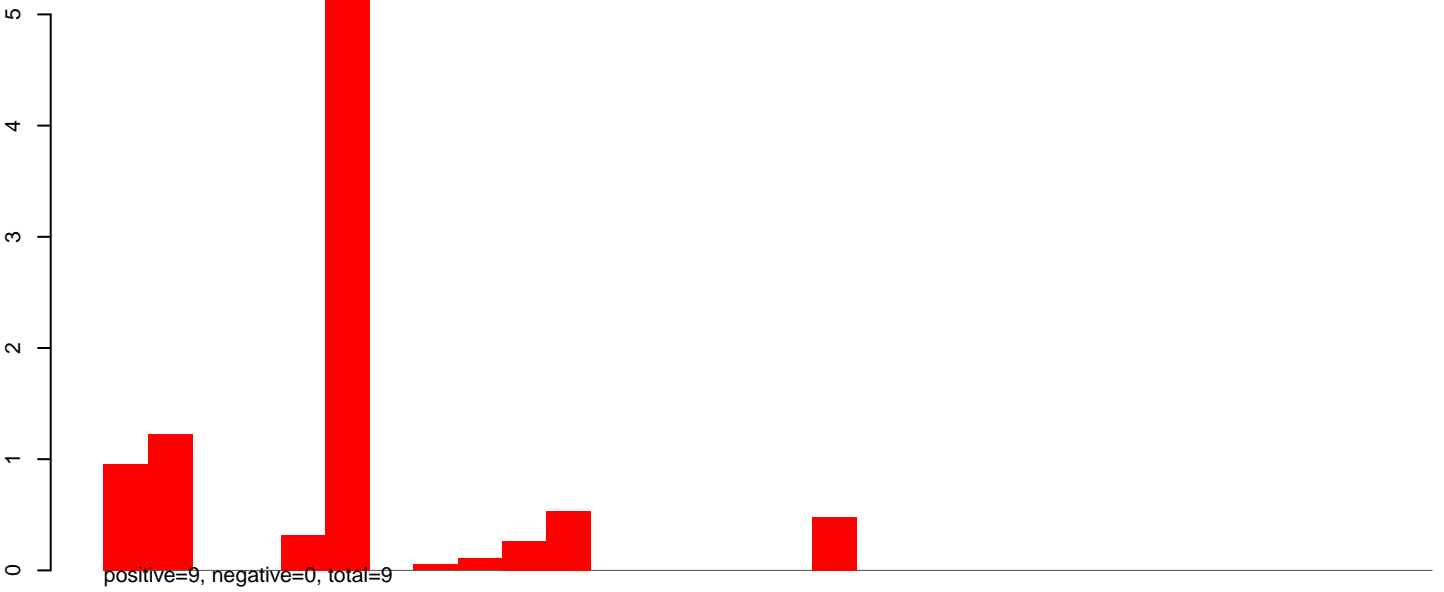


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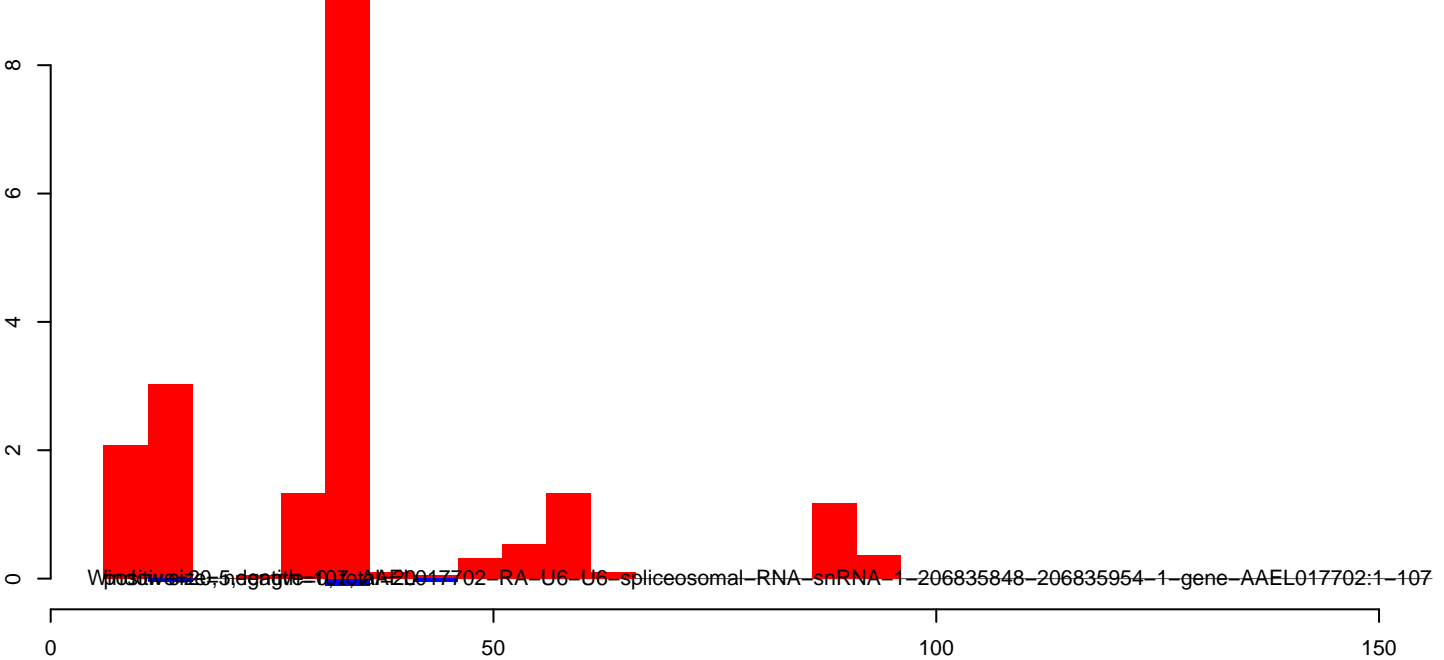
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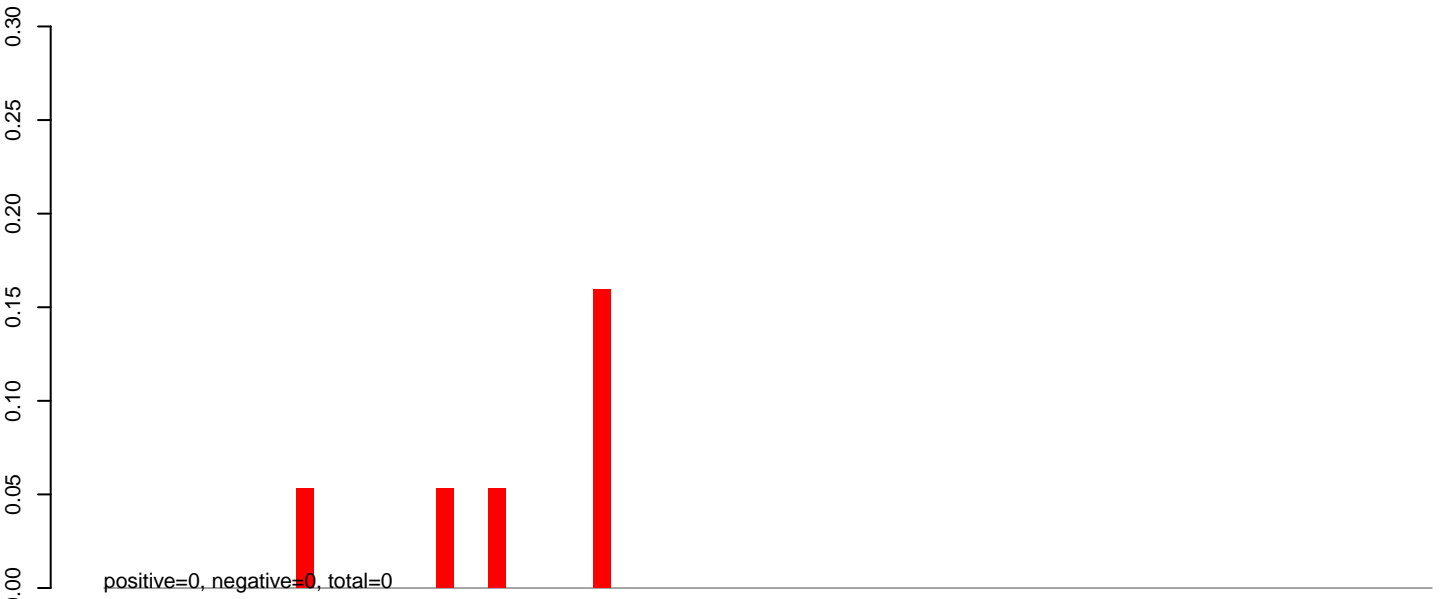
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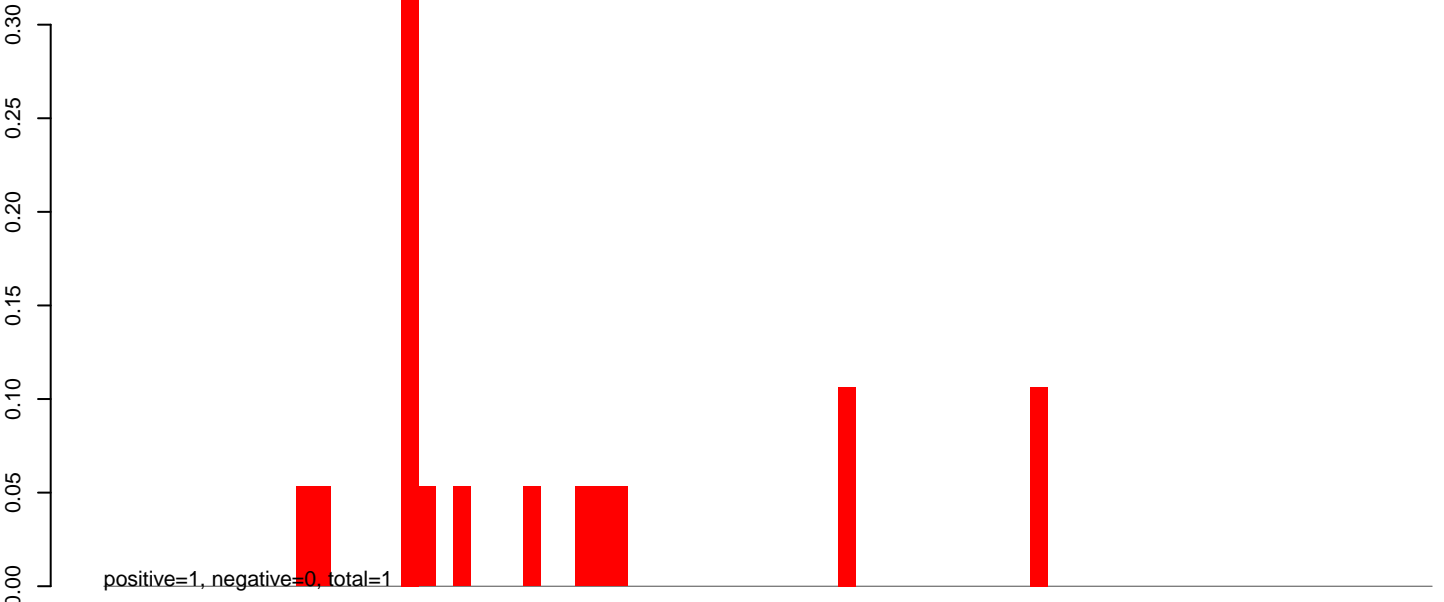
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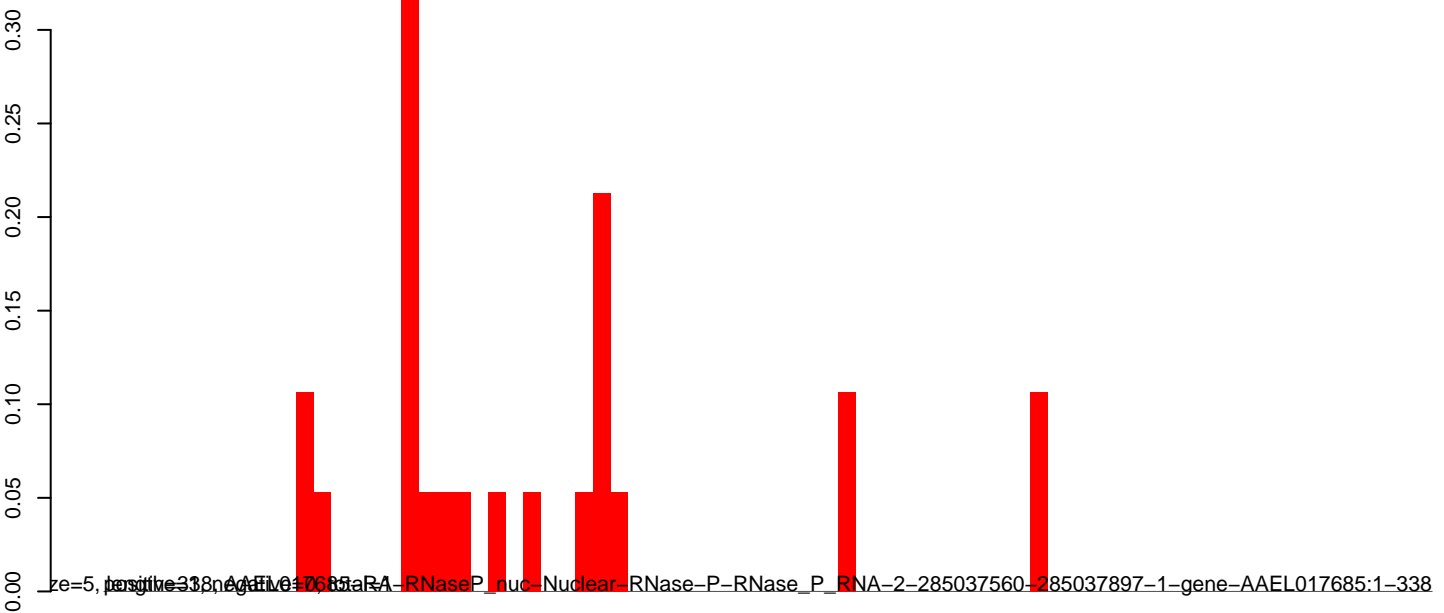
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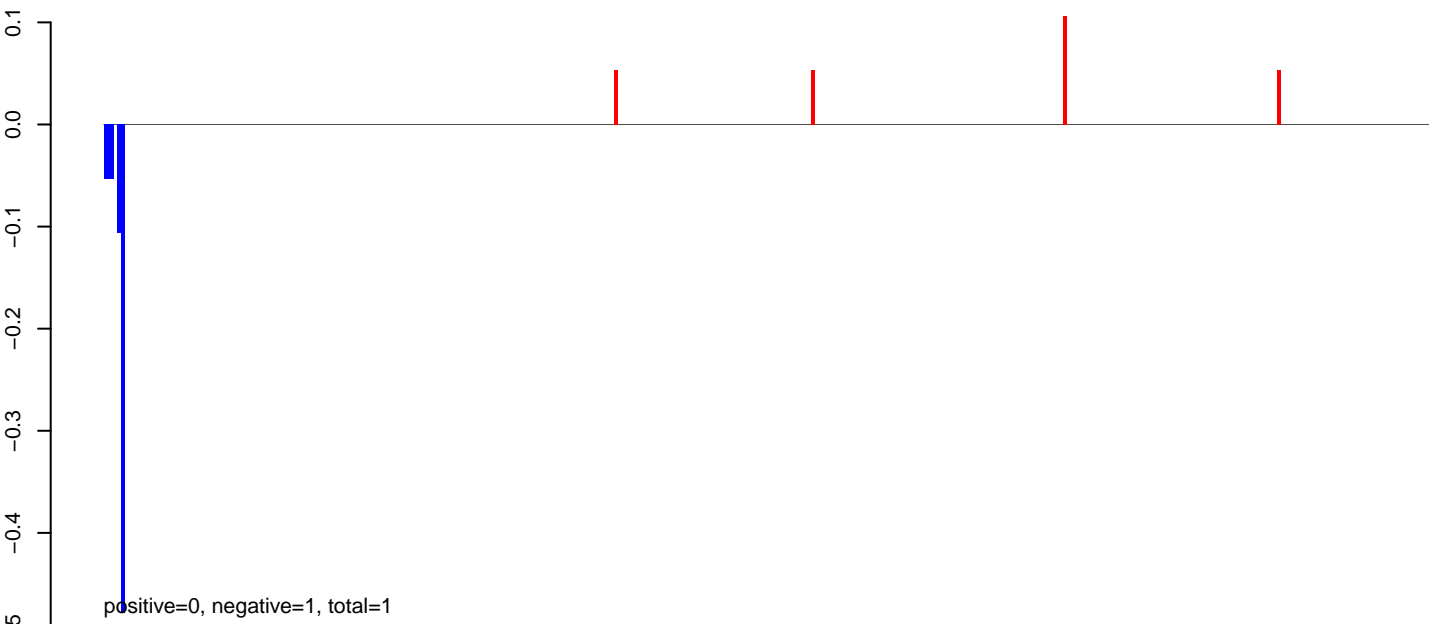
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AeAeg_CCL.125cells_CHIKV.rep



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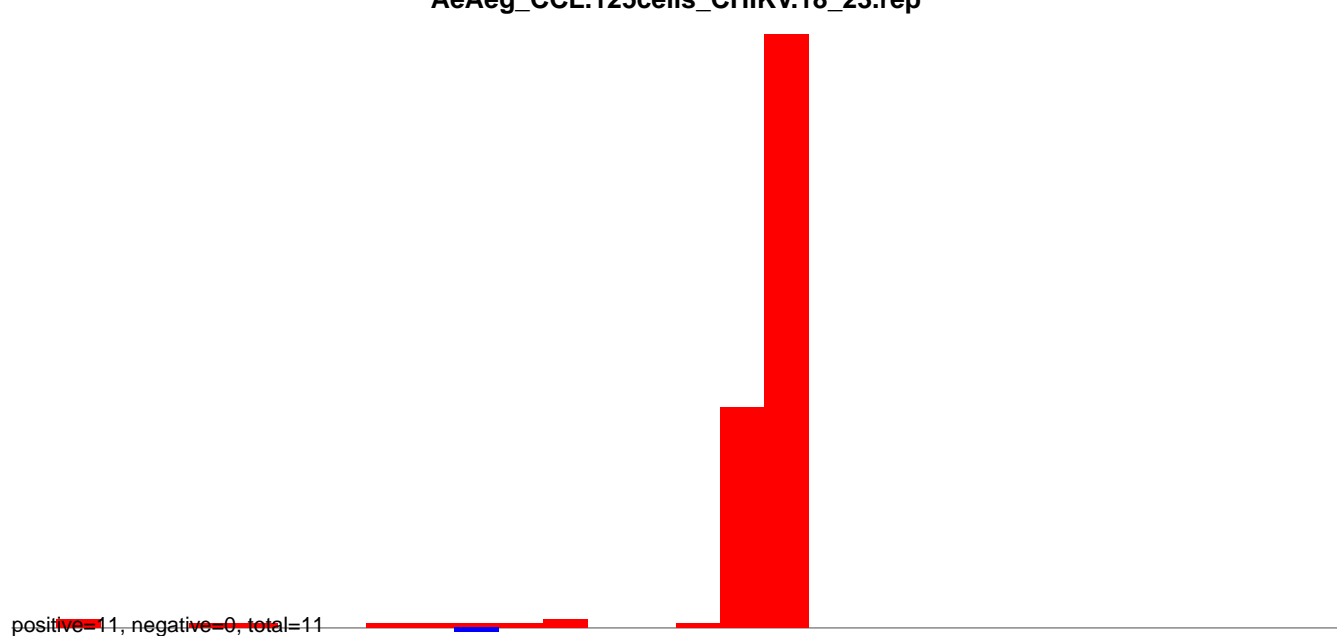
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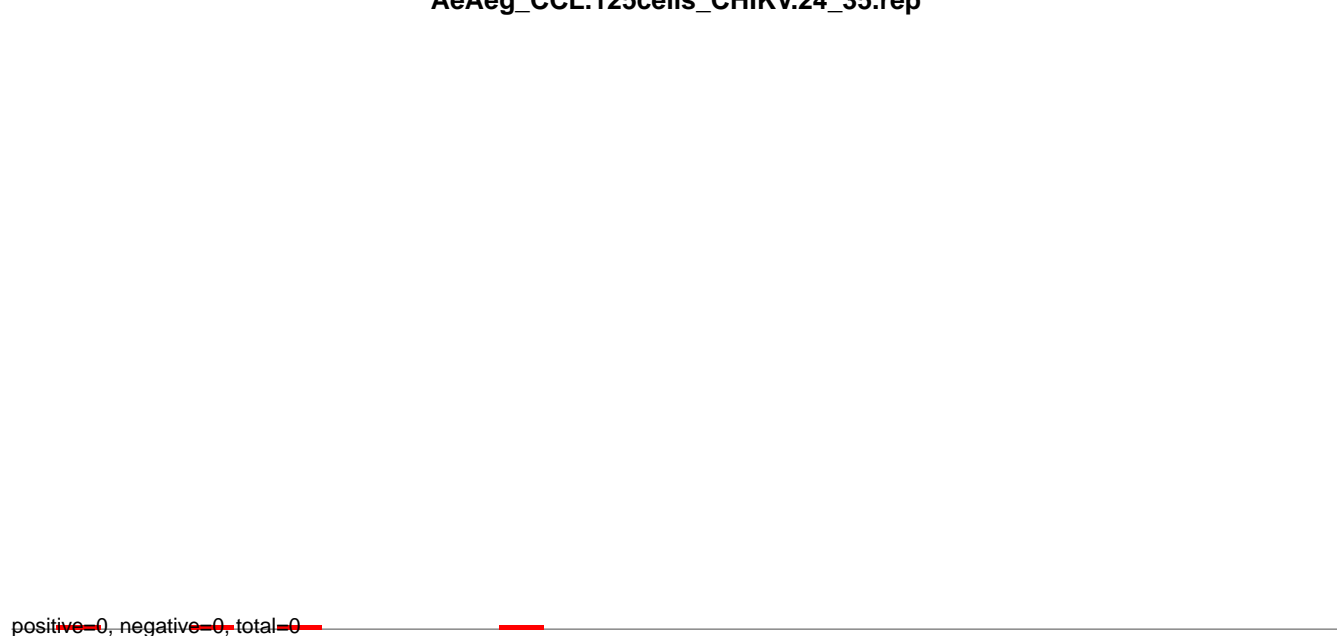
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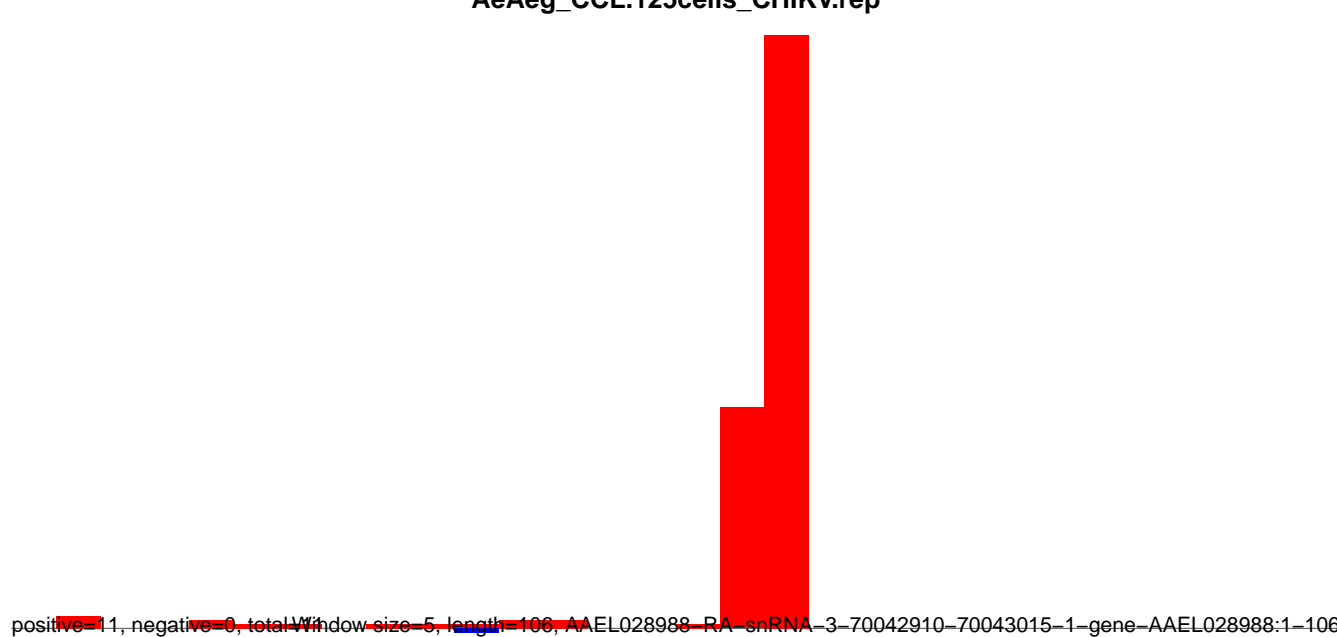
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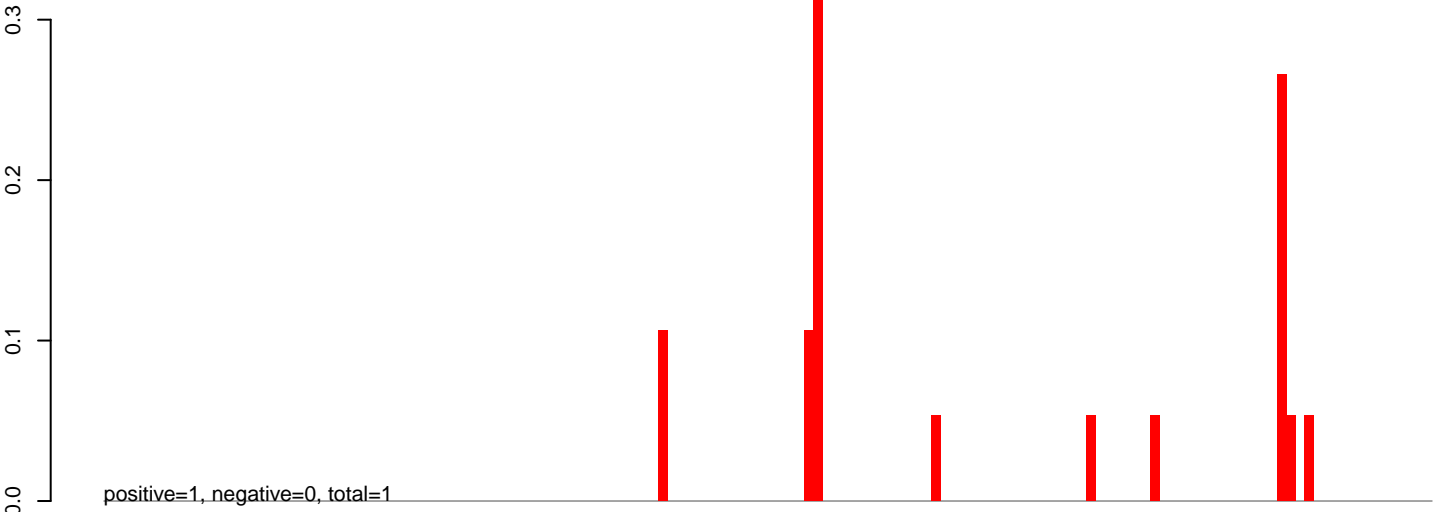
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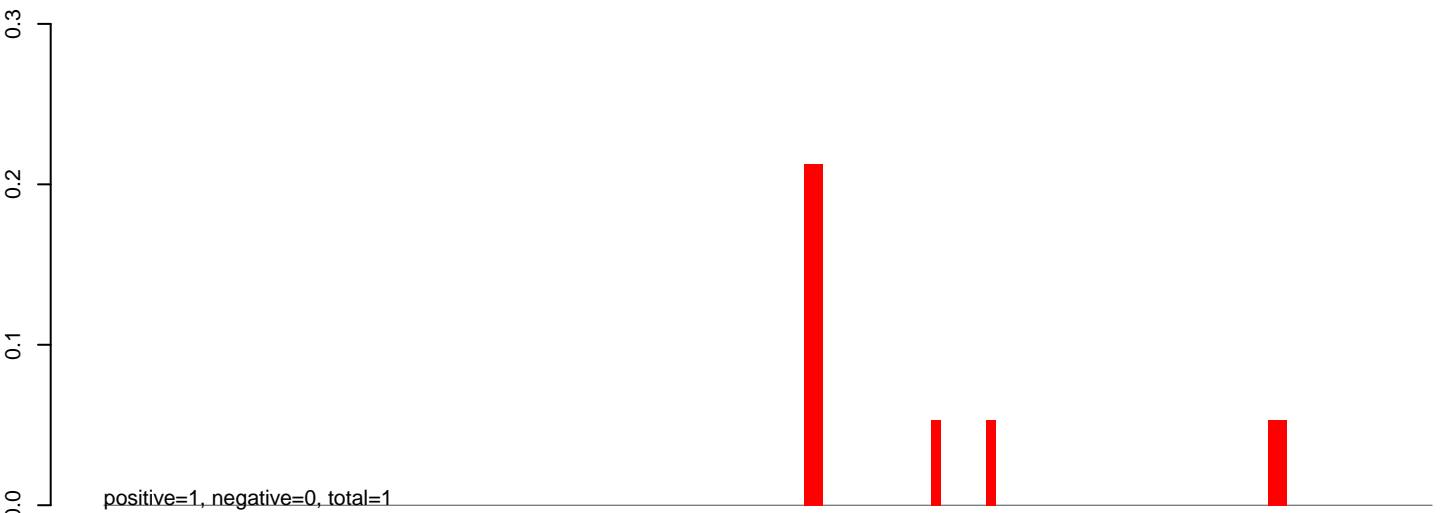
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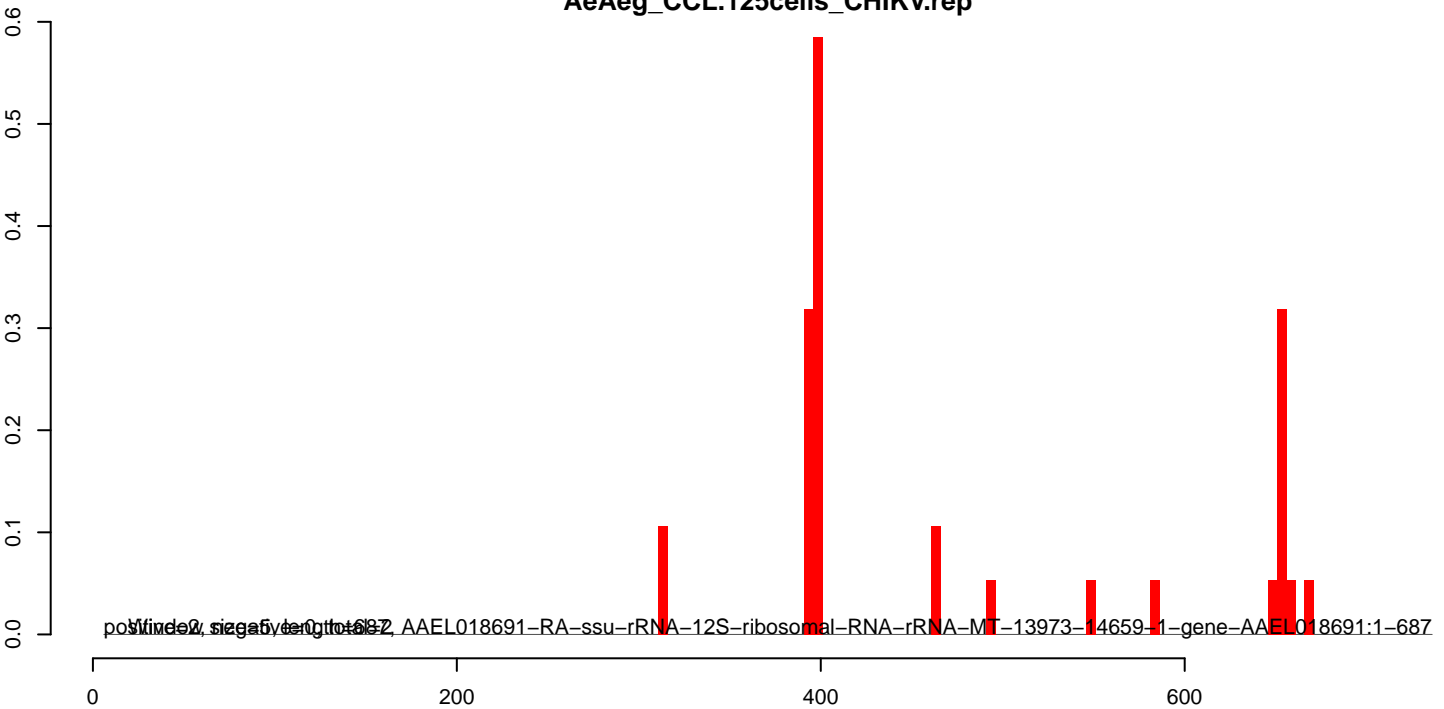
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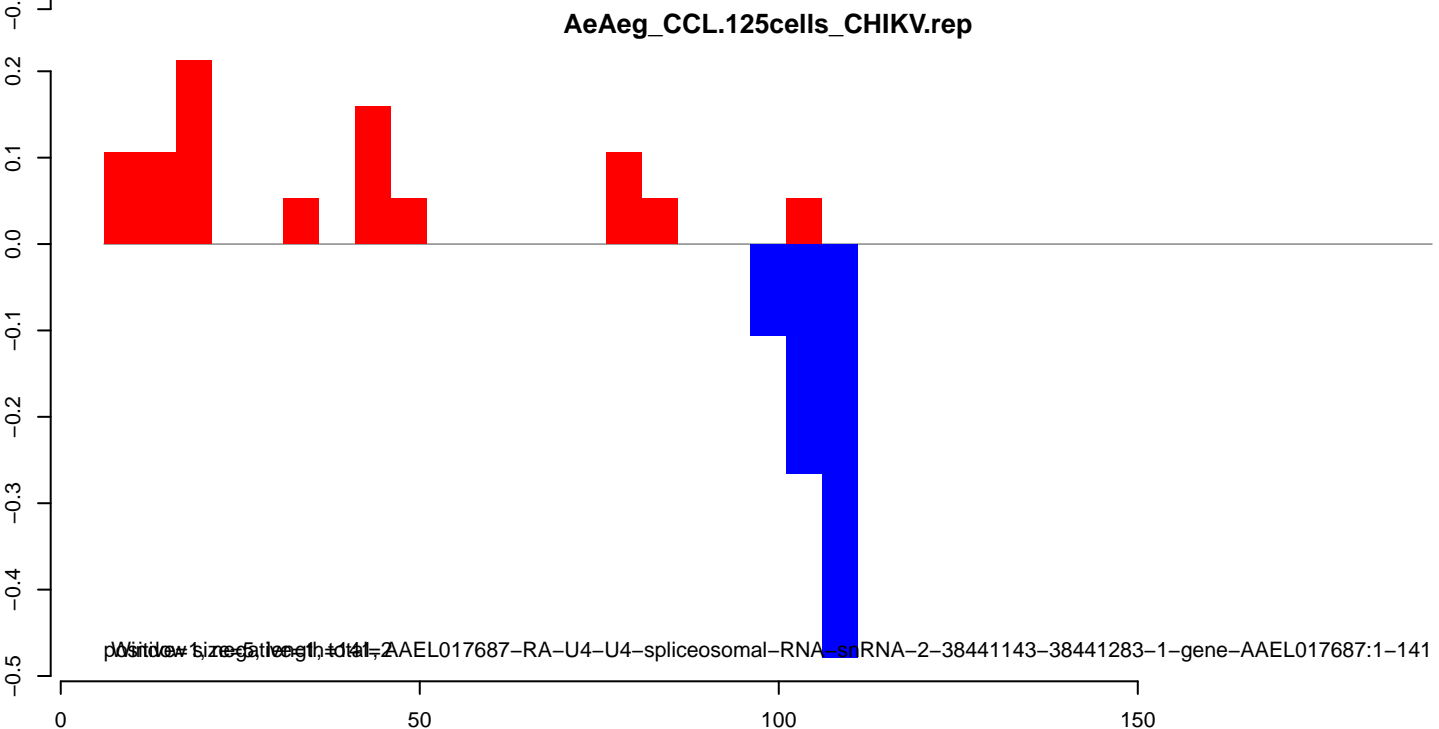
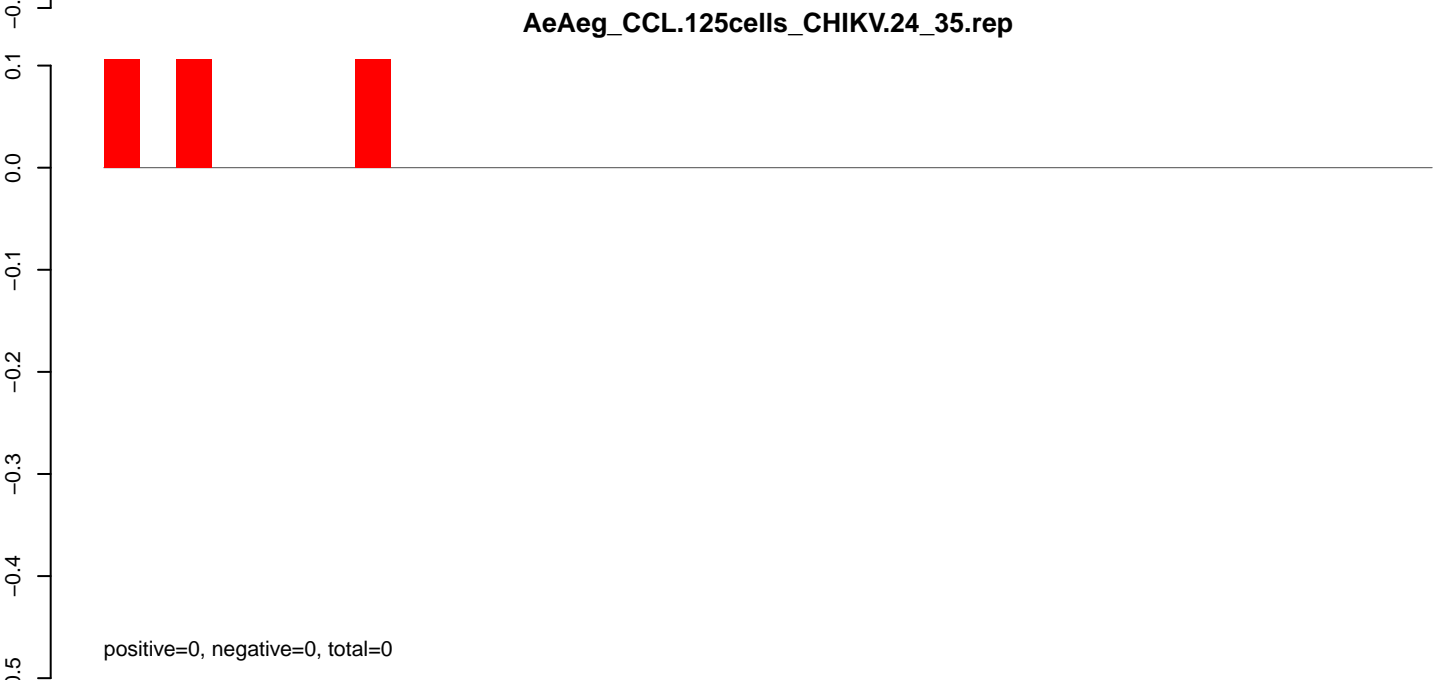
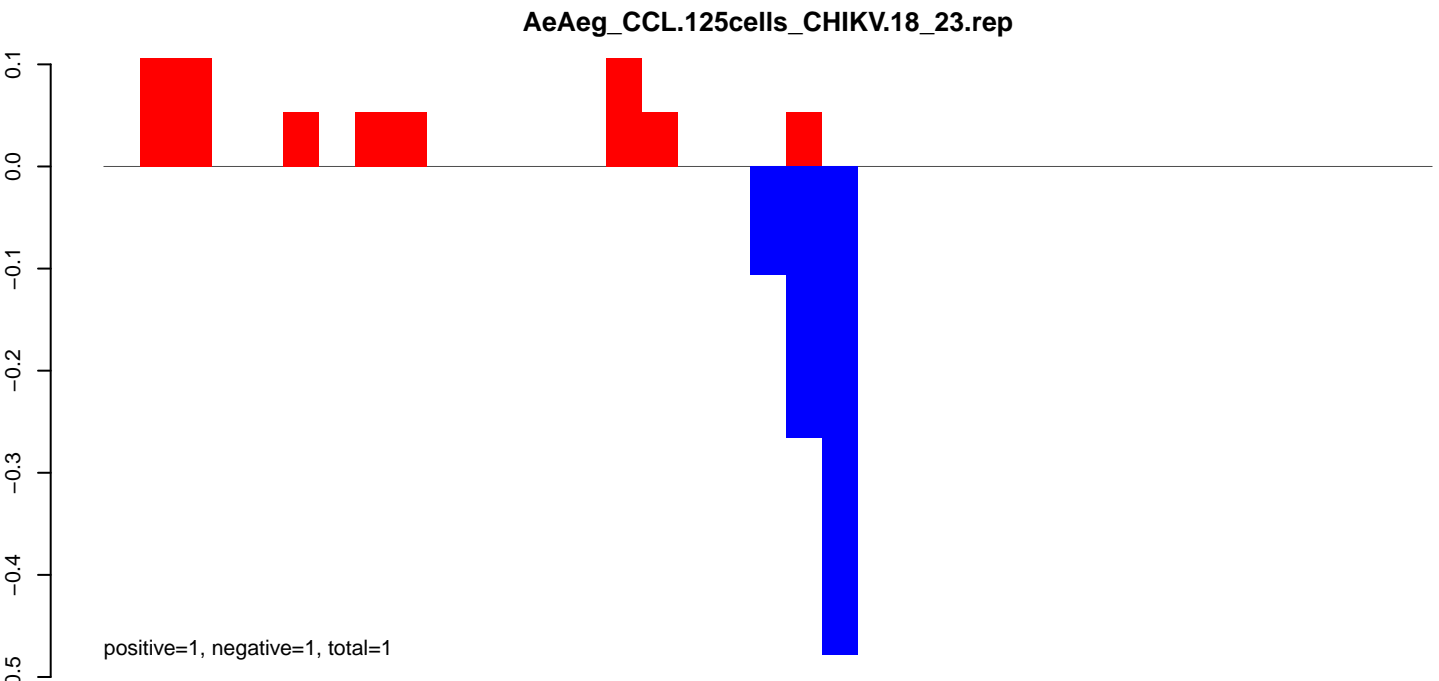


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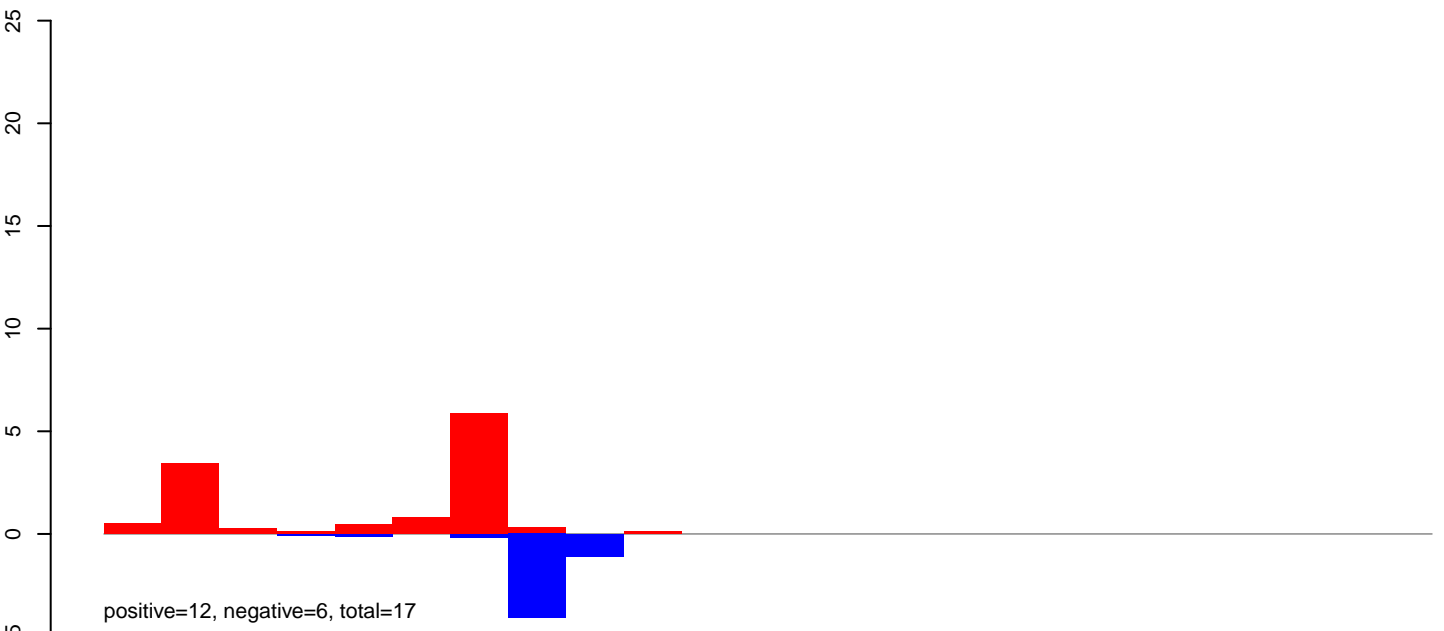


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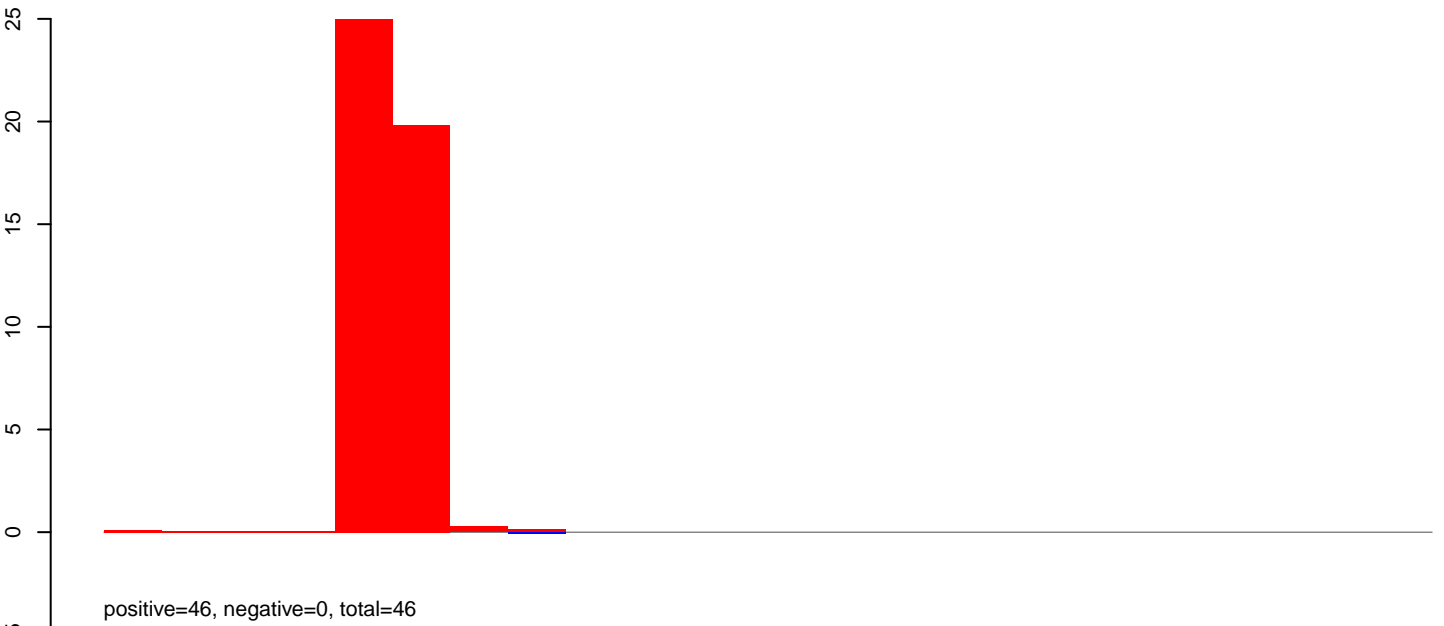




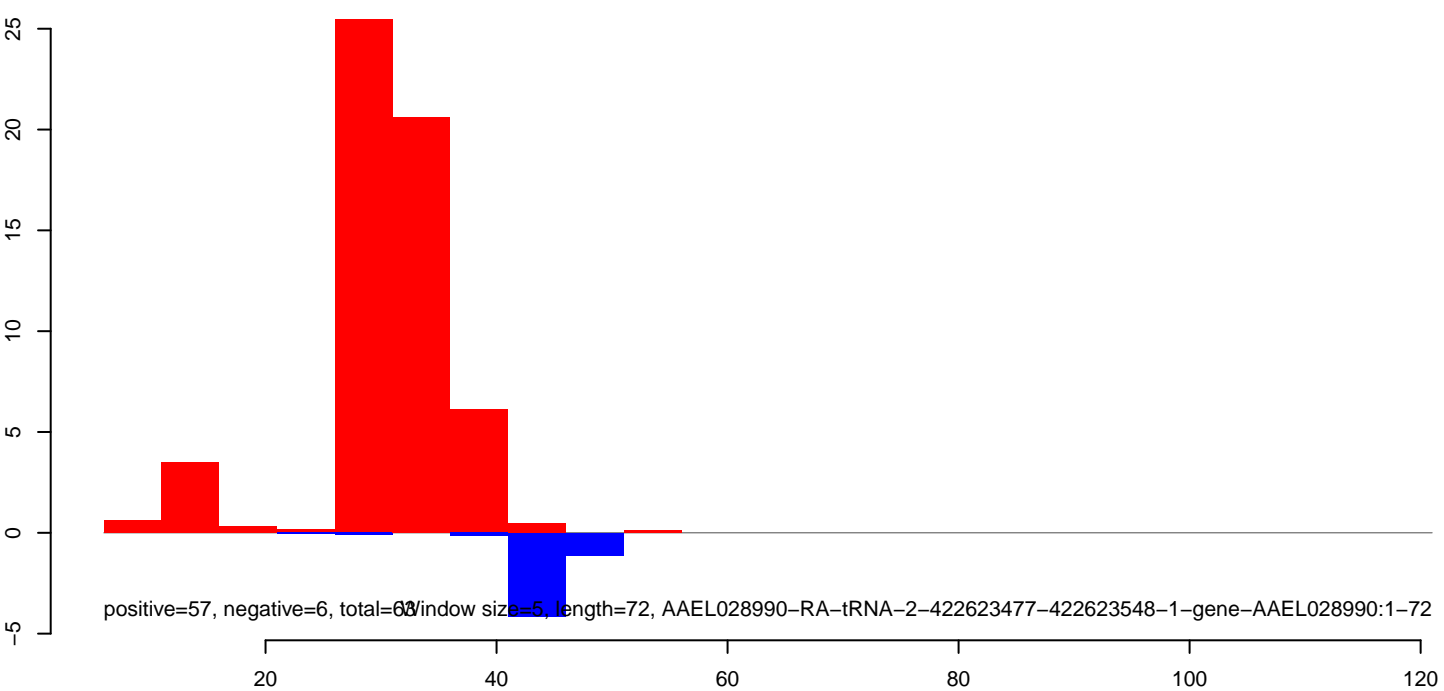
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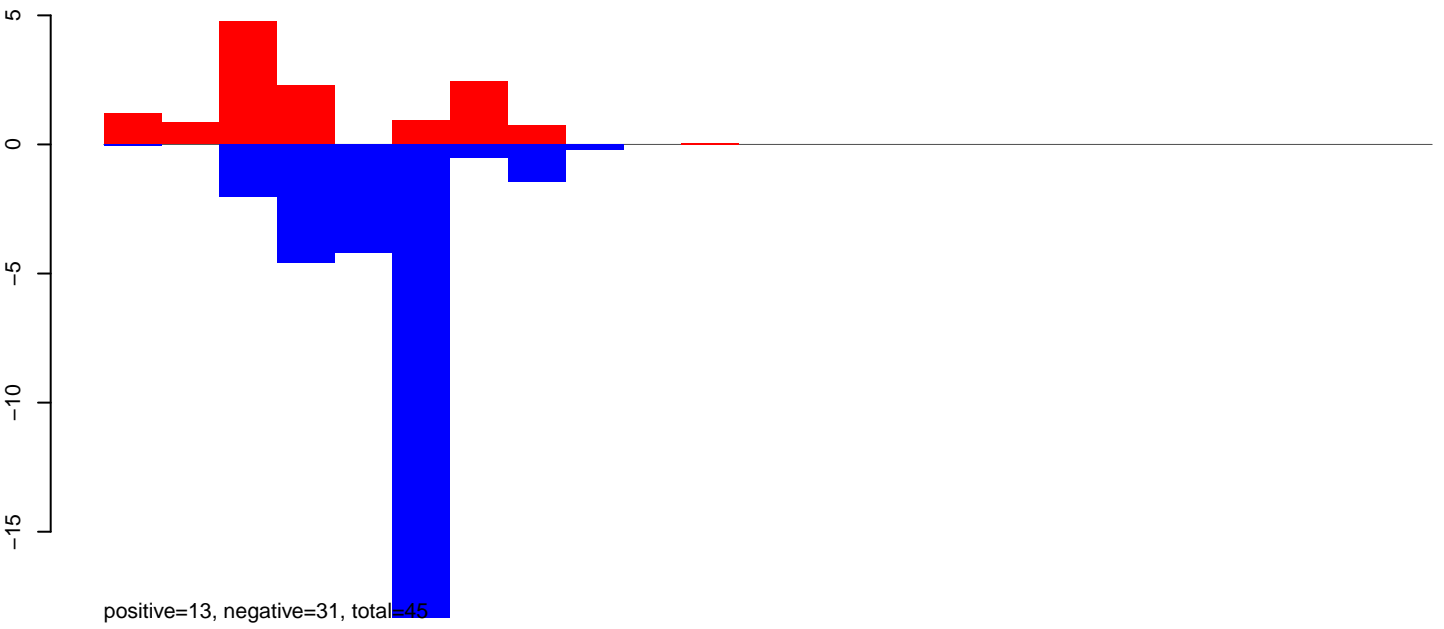
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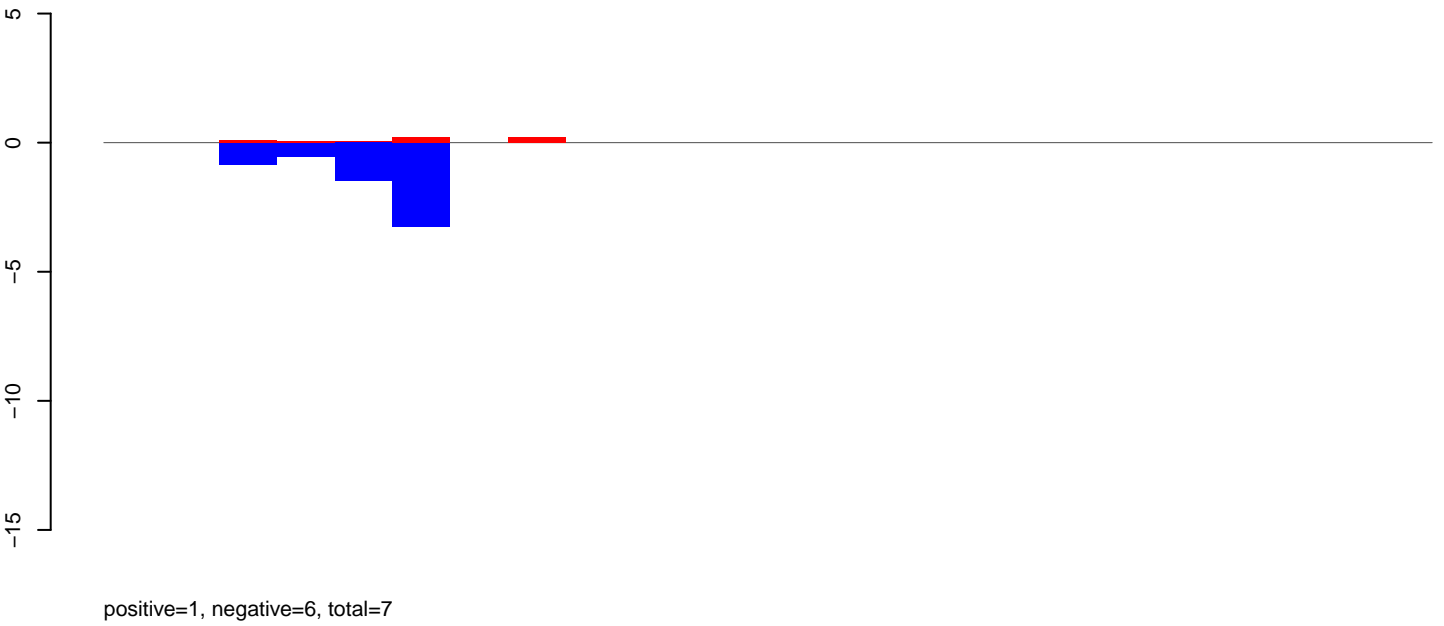
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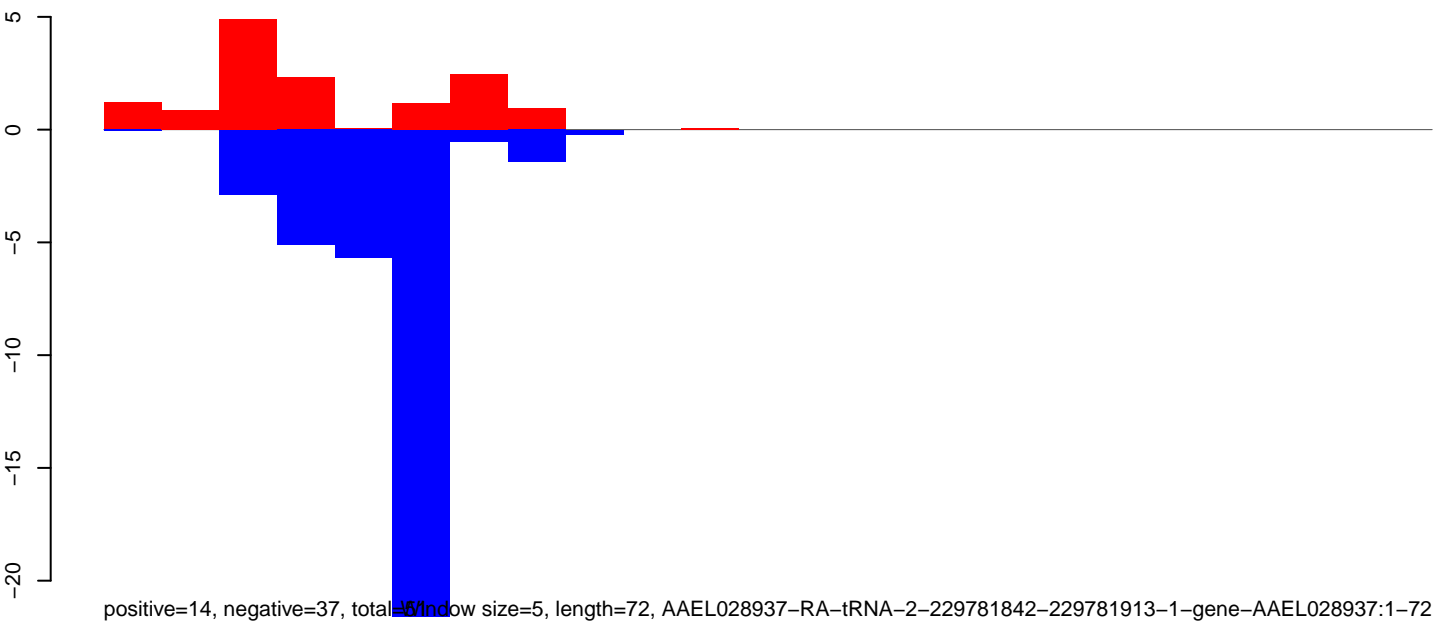
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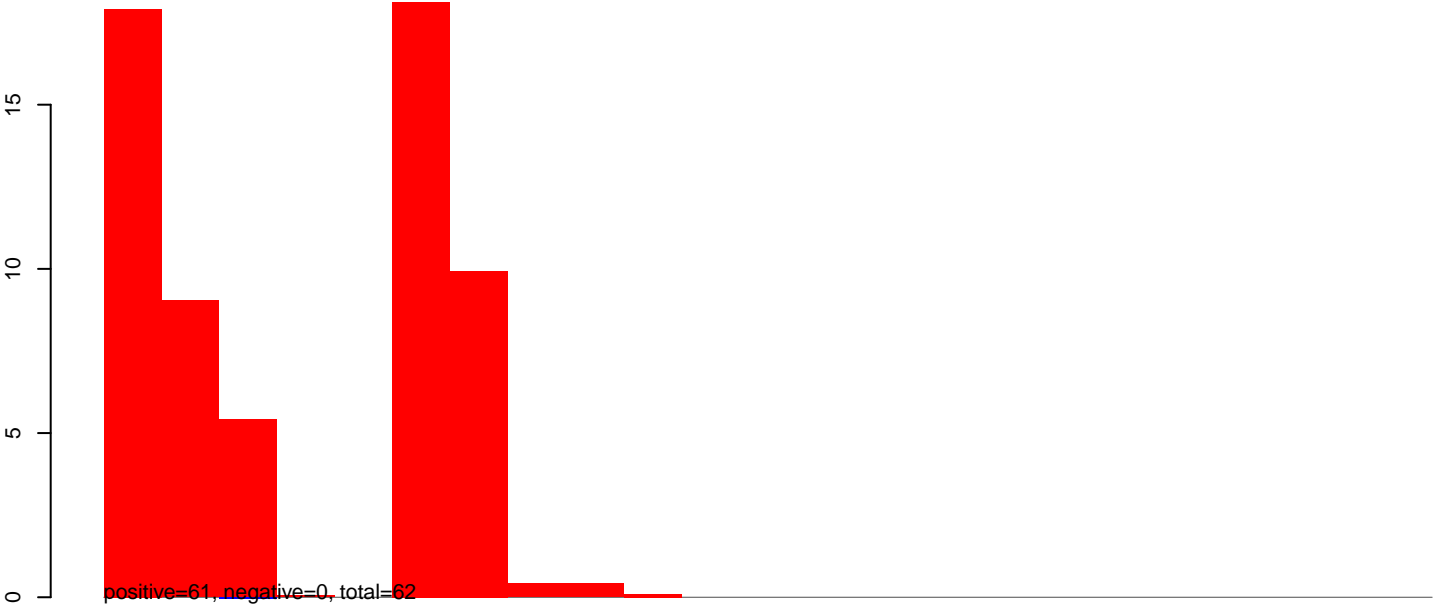
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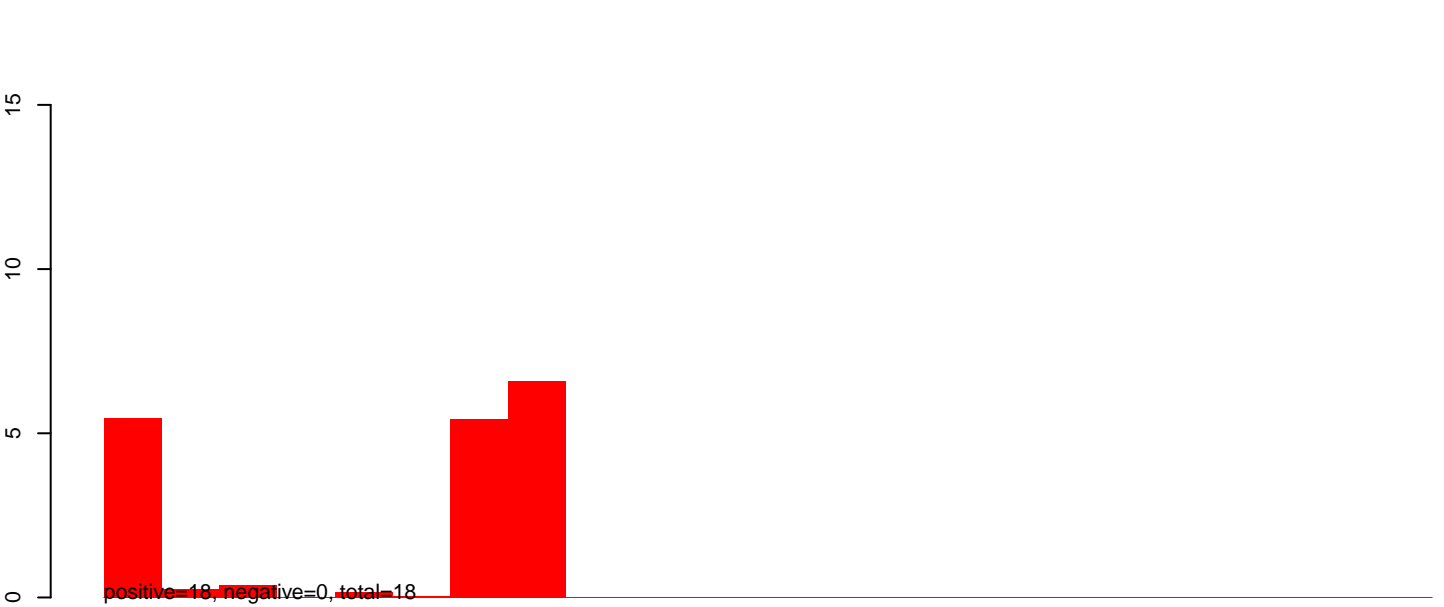
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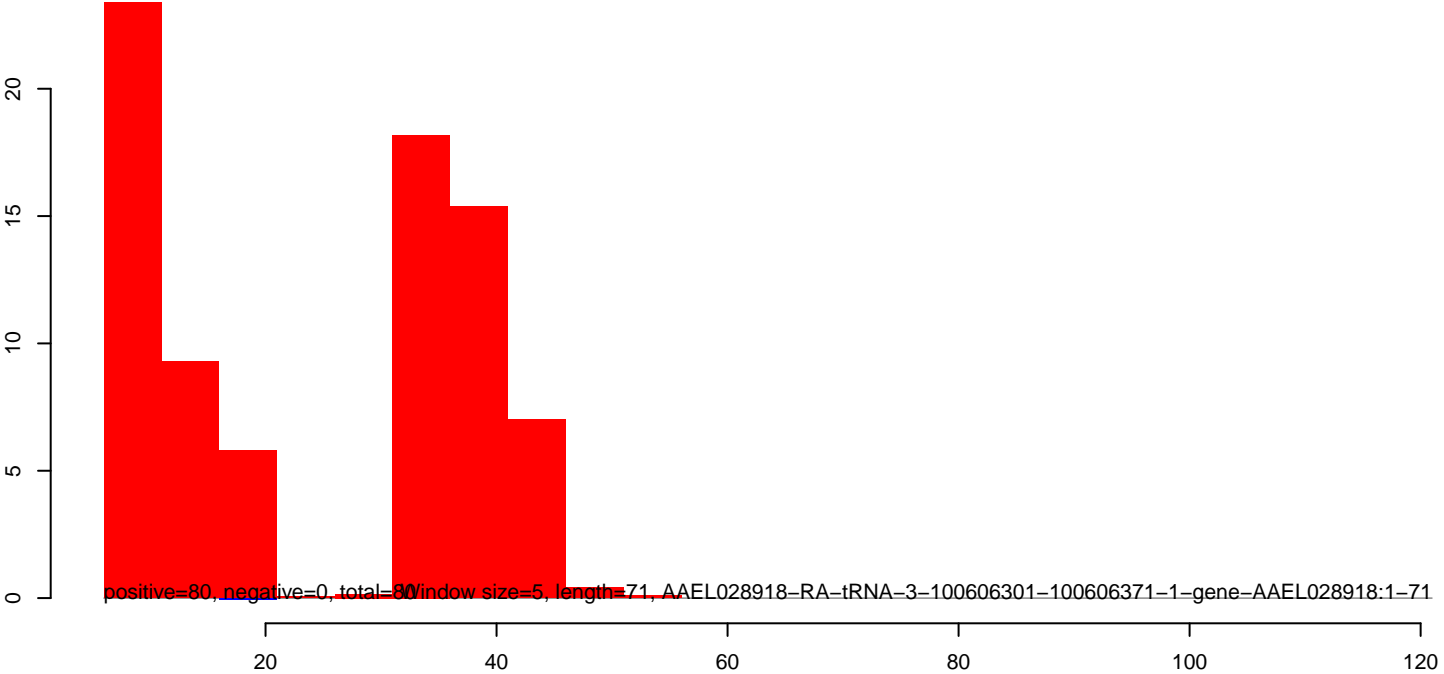
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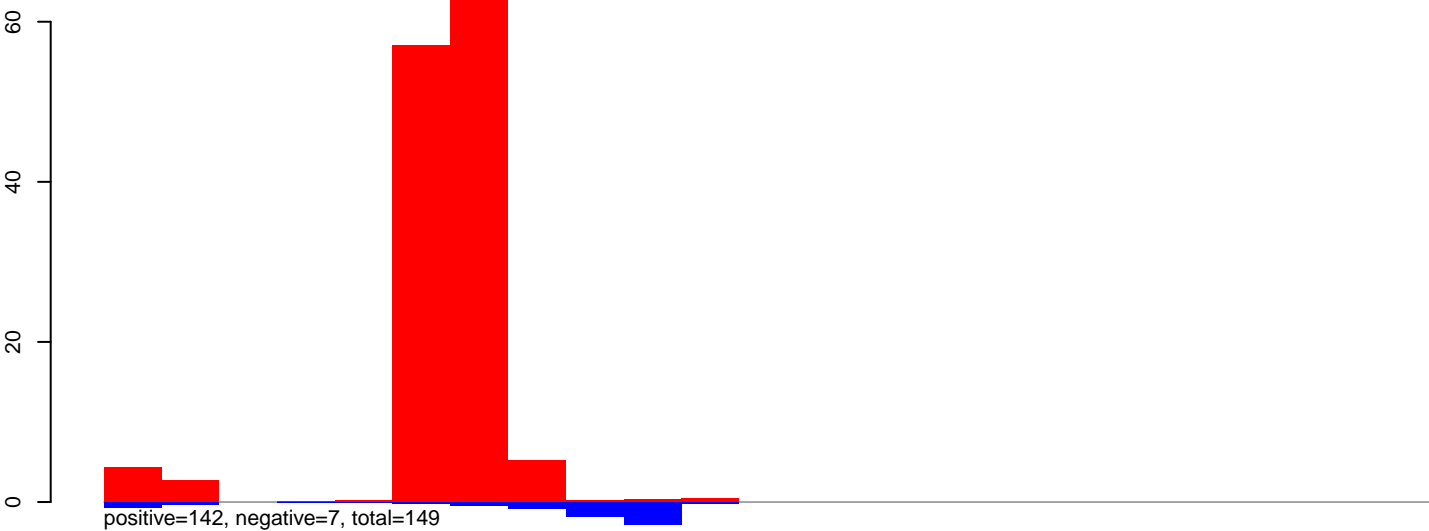
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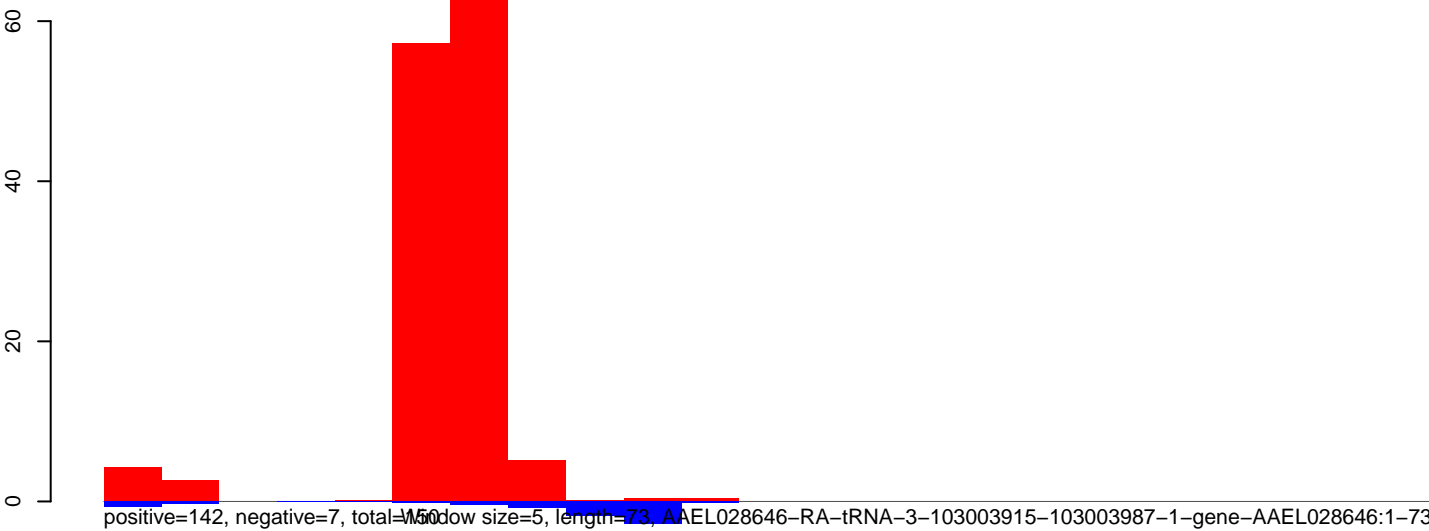
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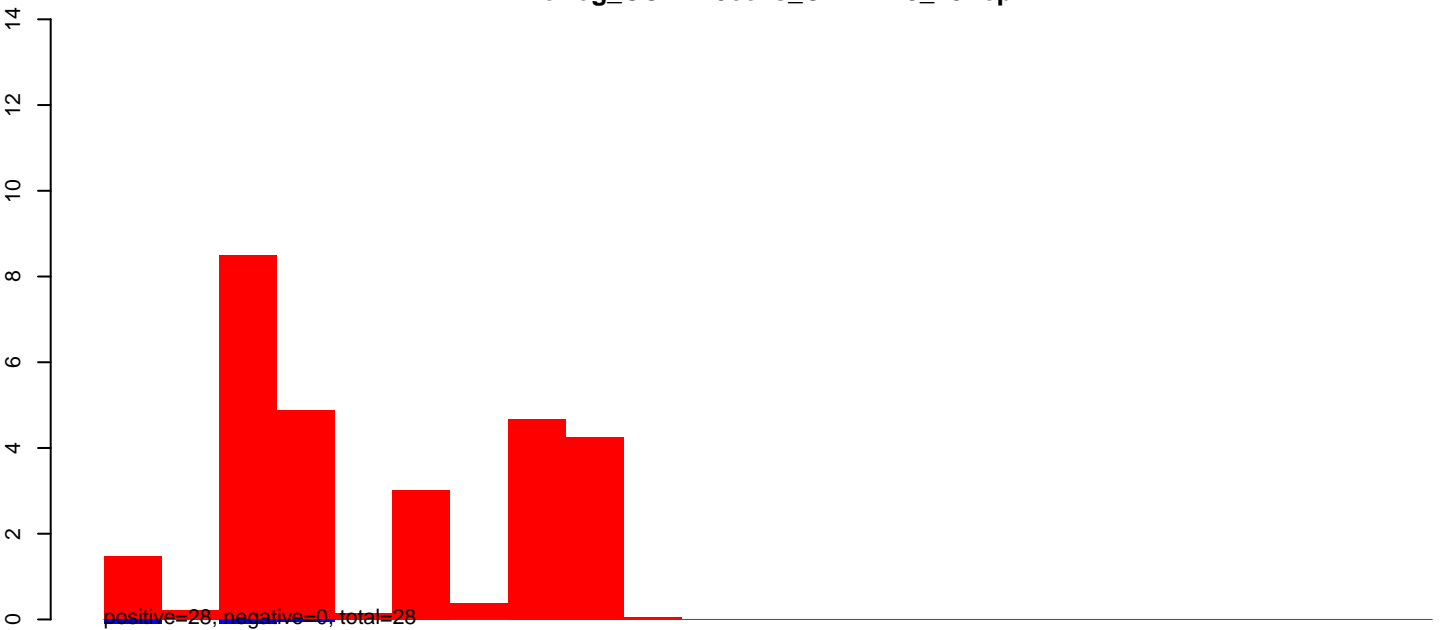
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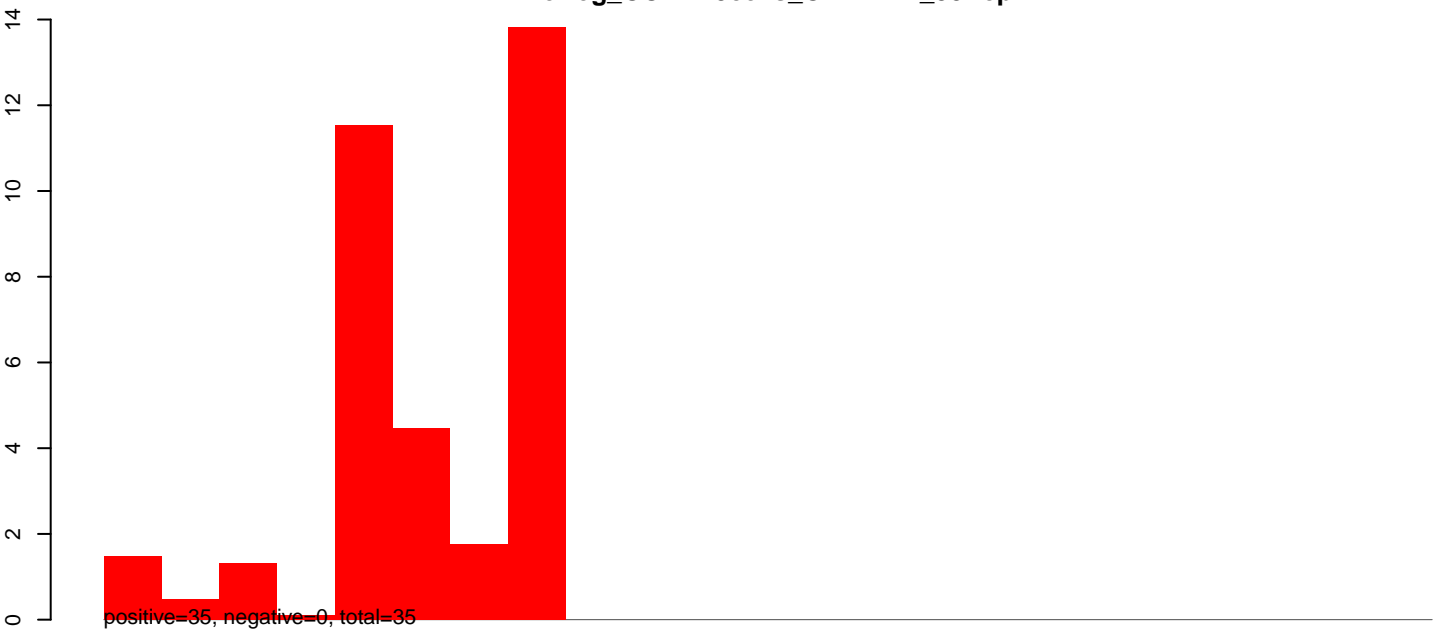
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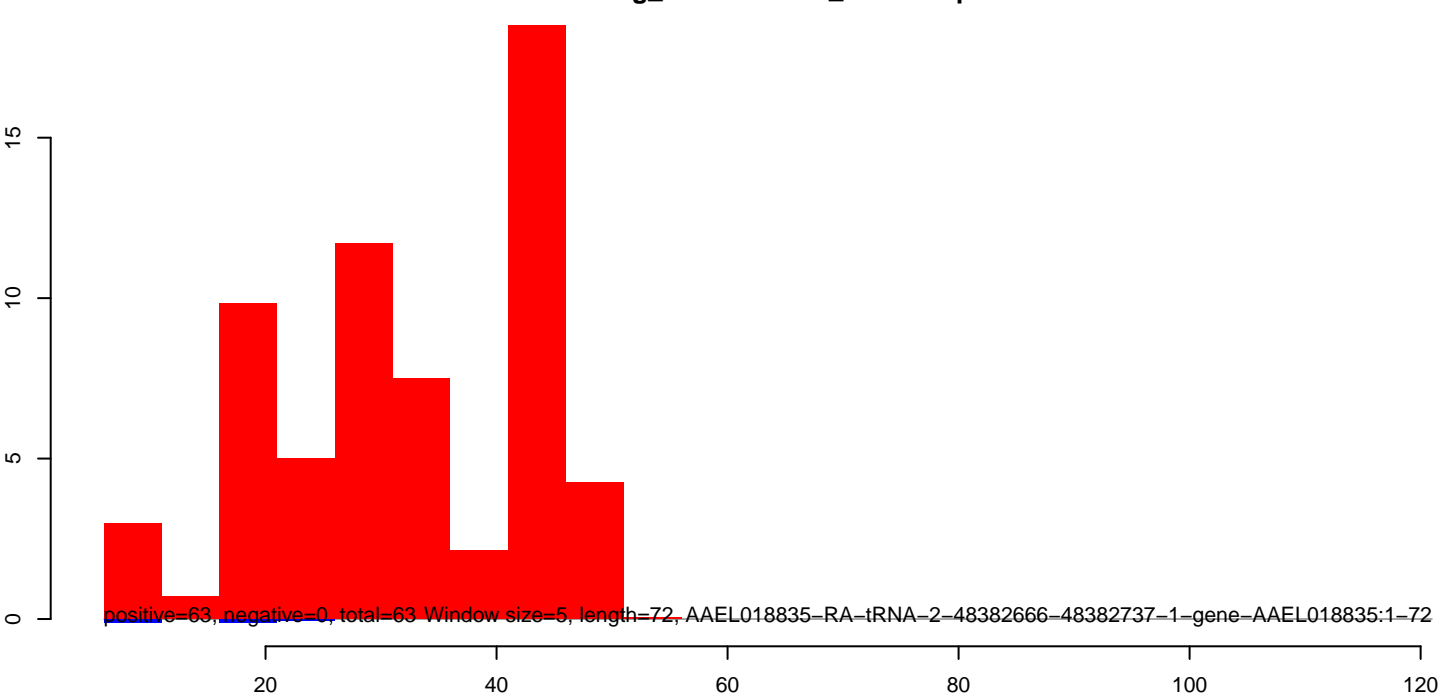
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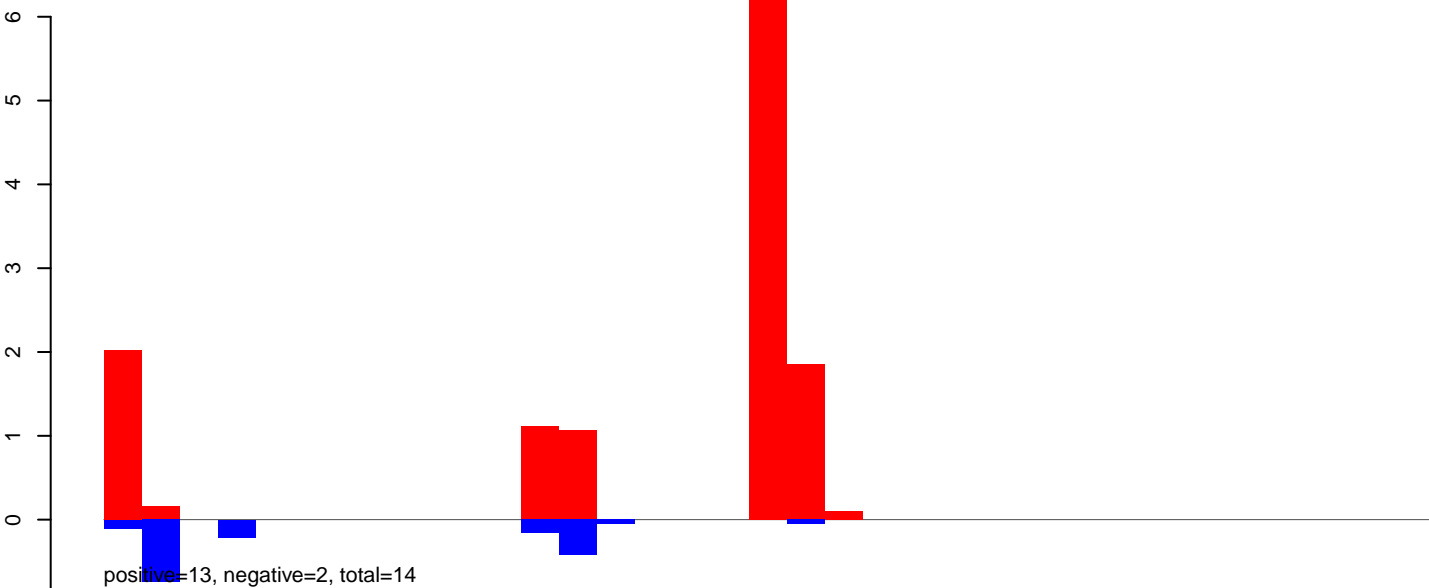
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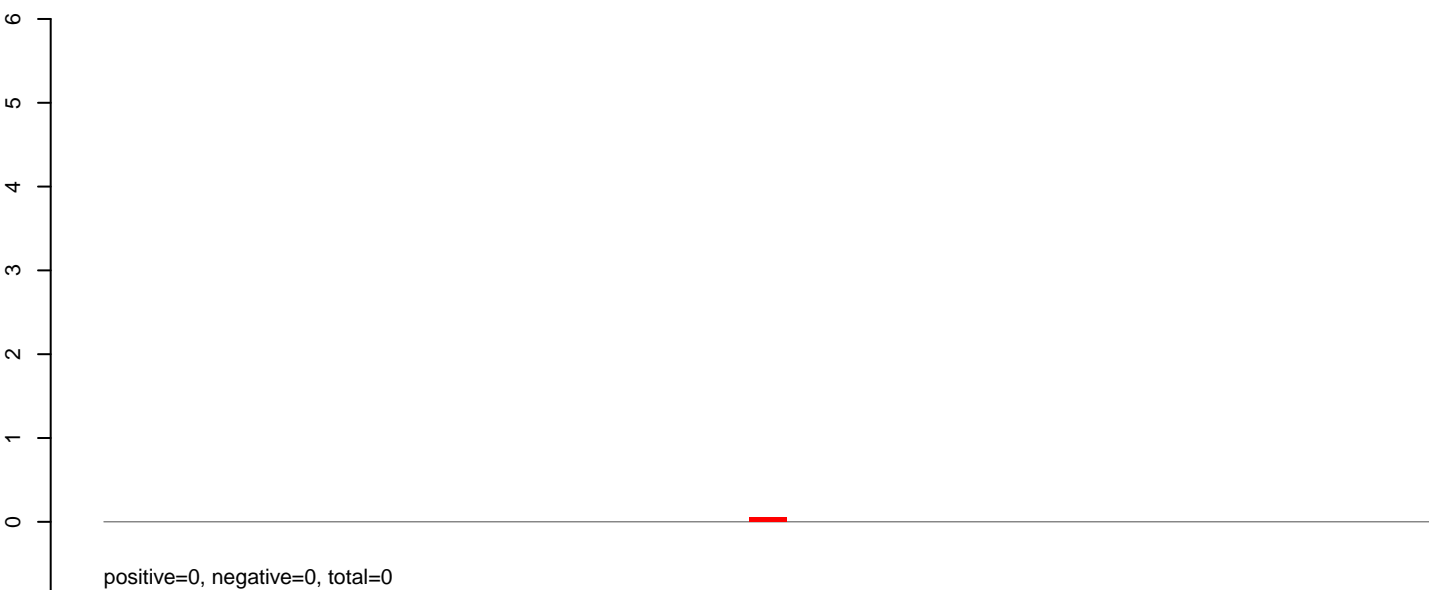
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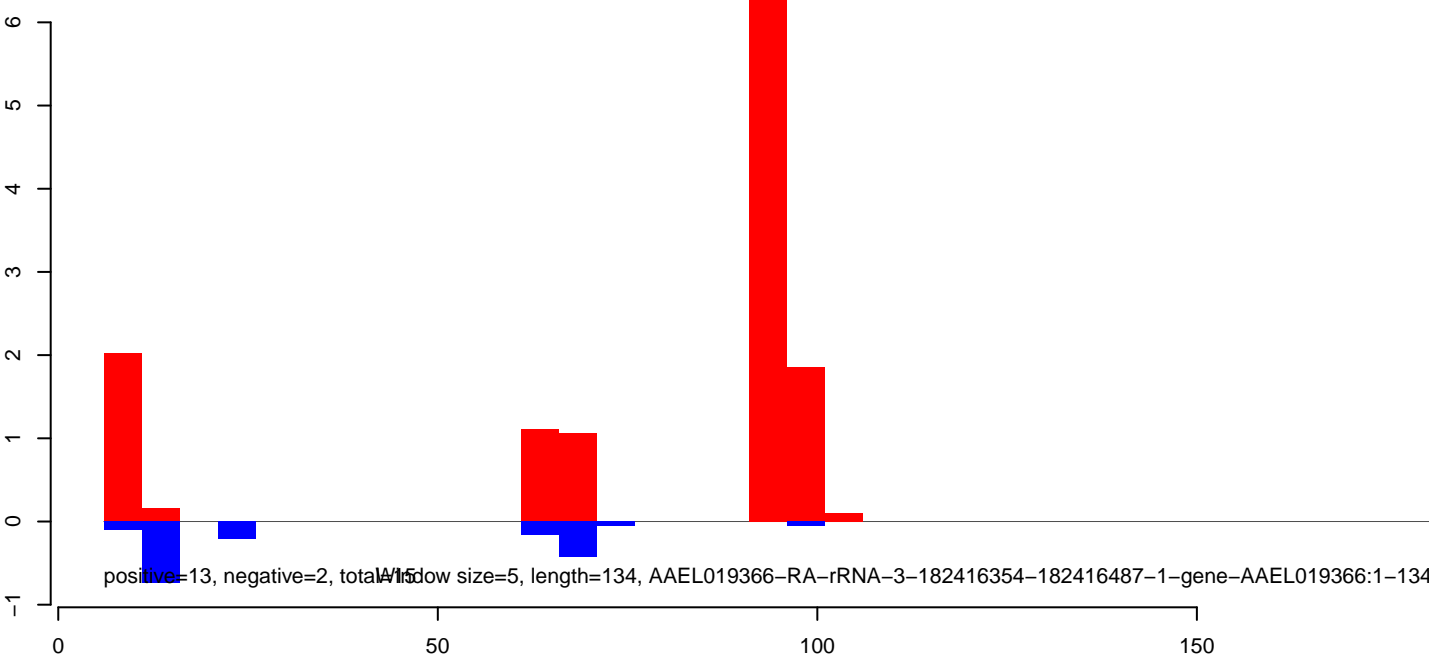
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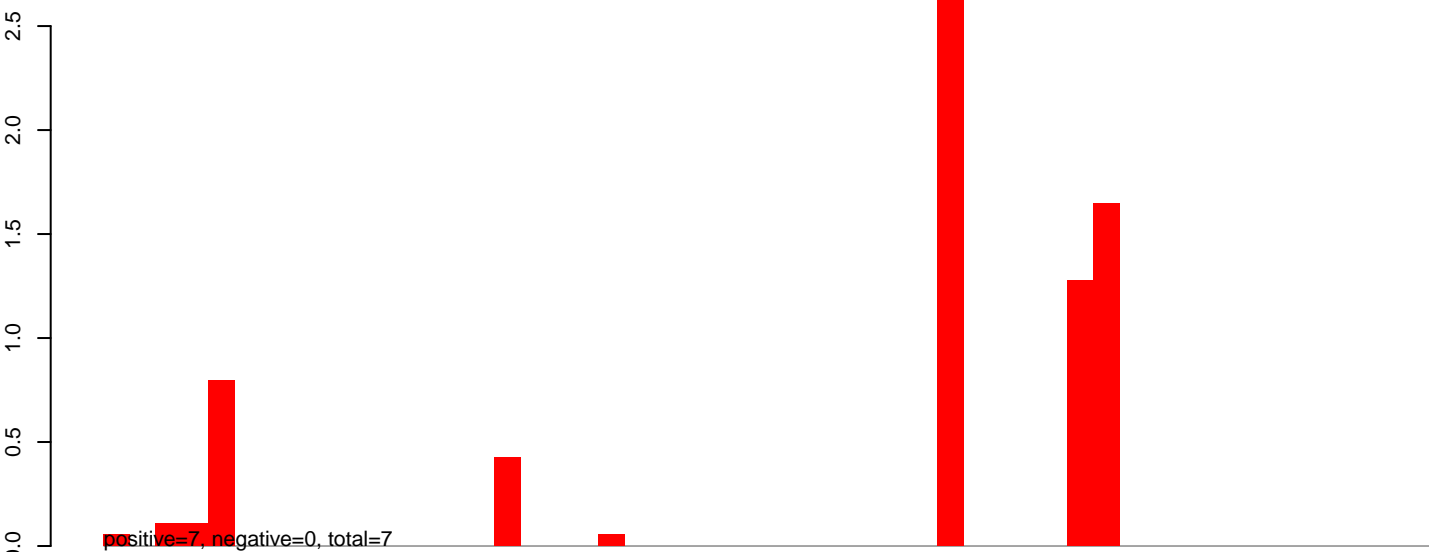
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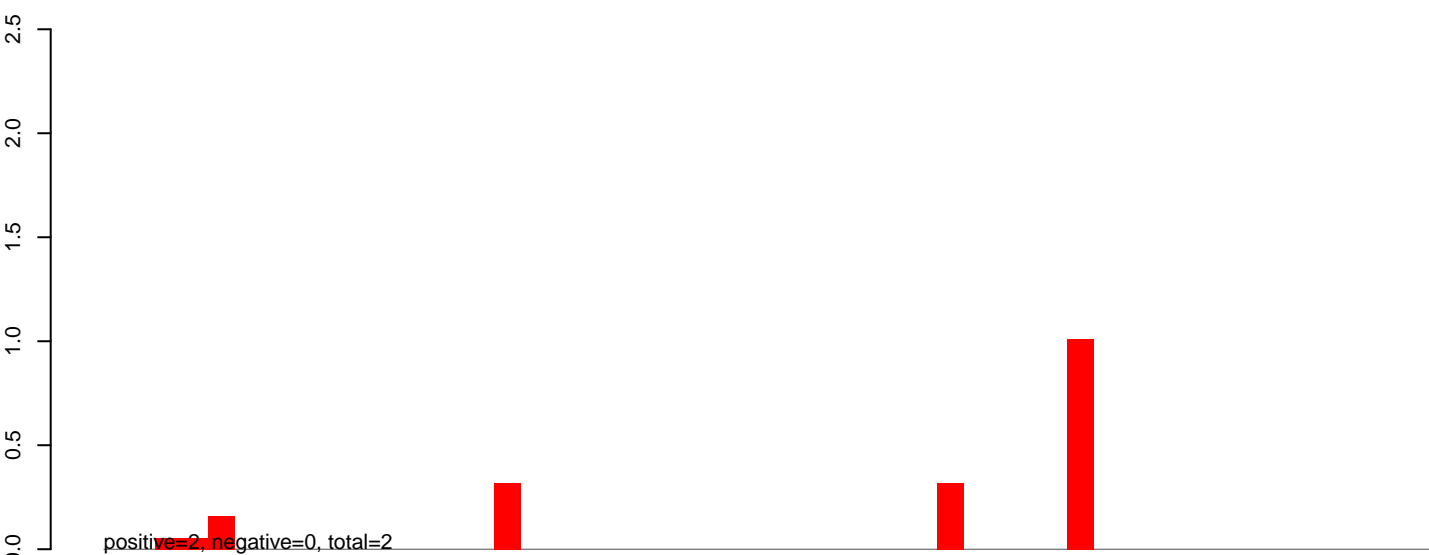
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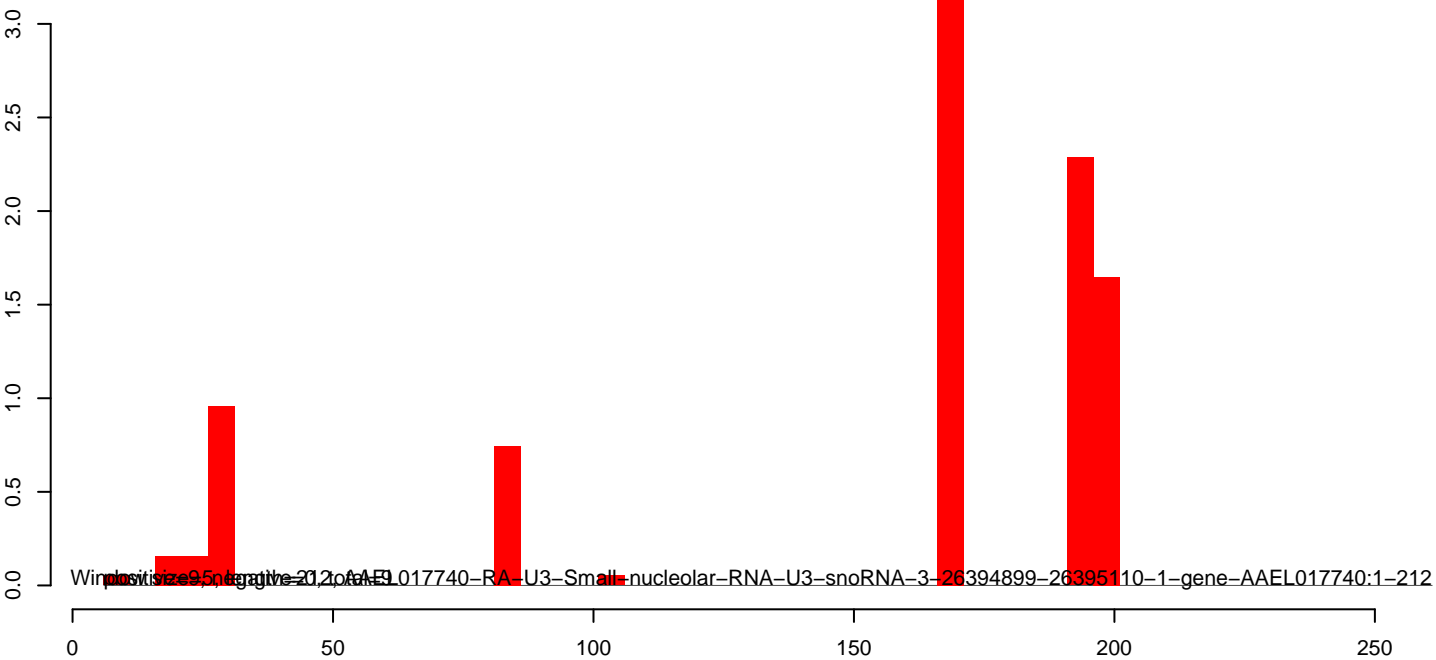
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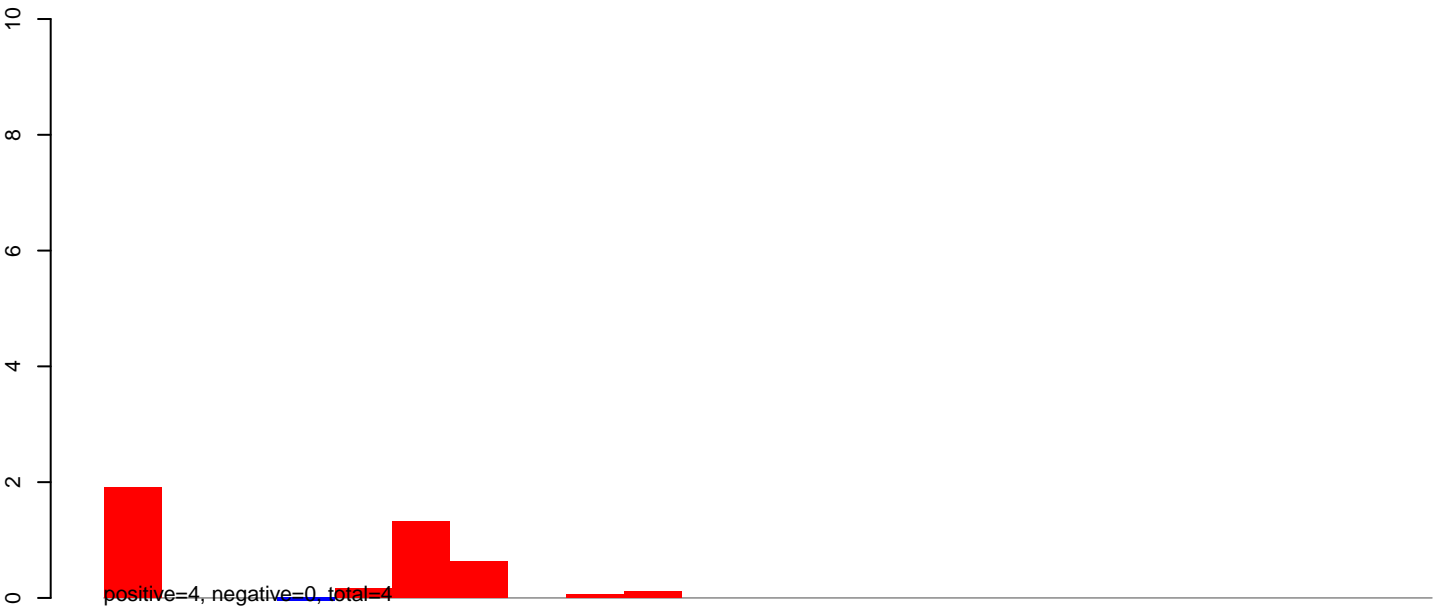
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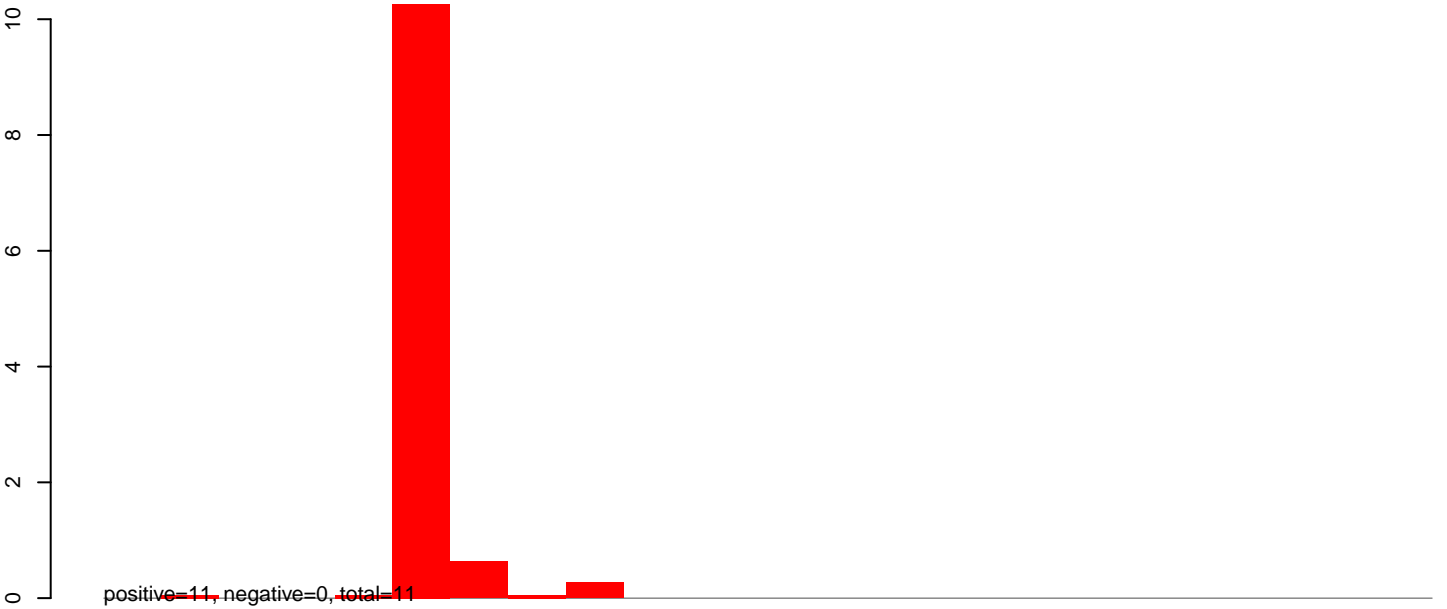
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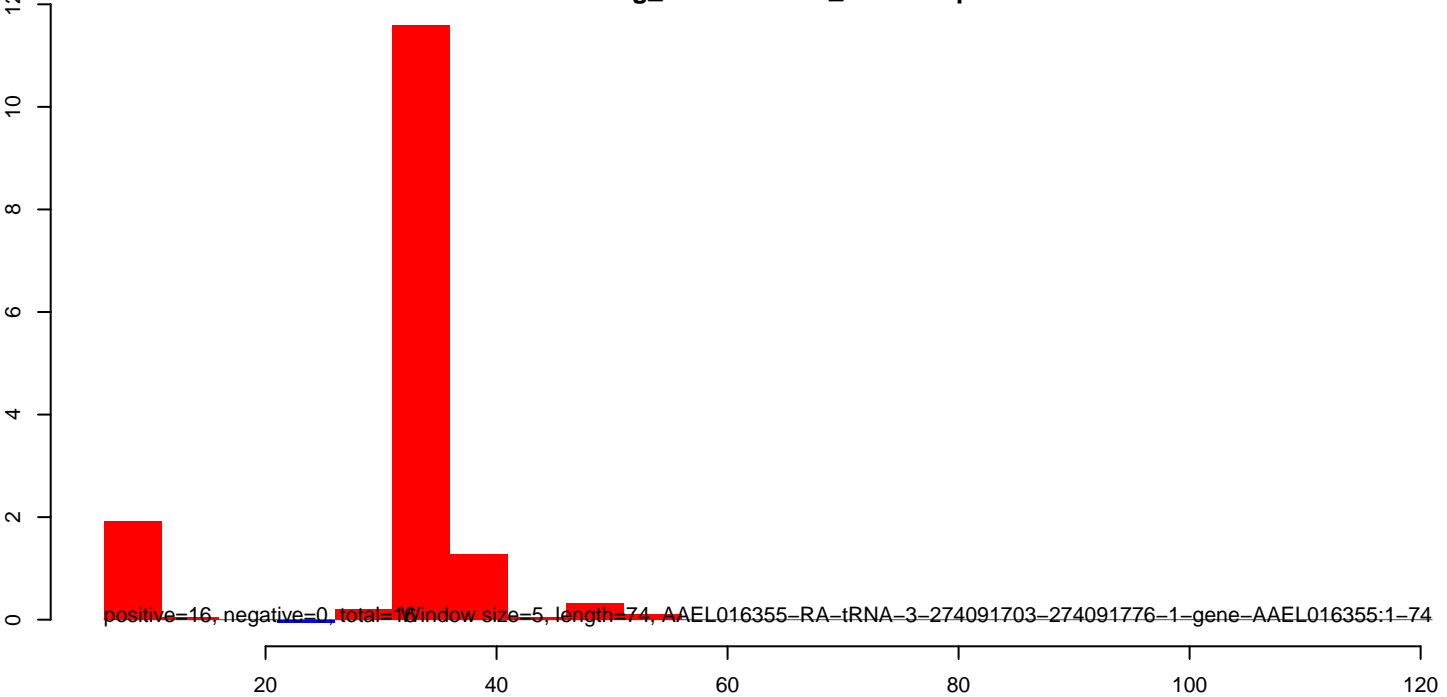
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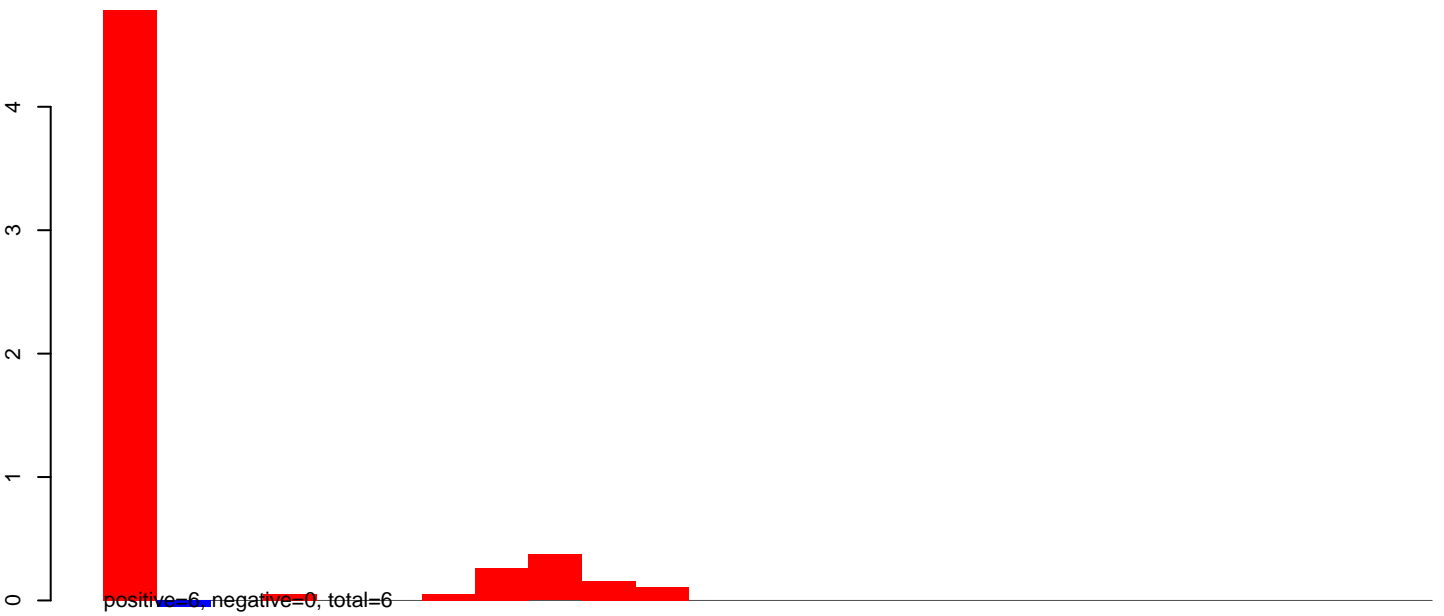
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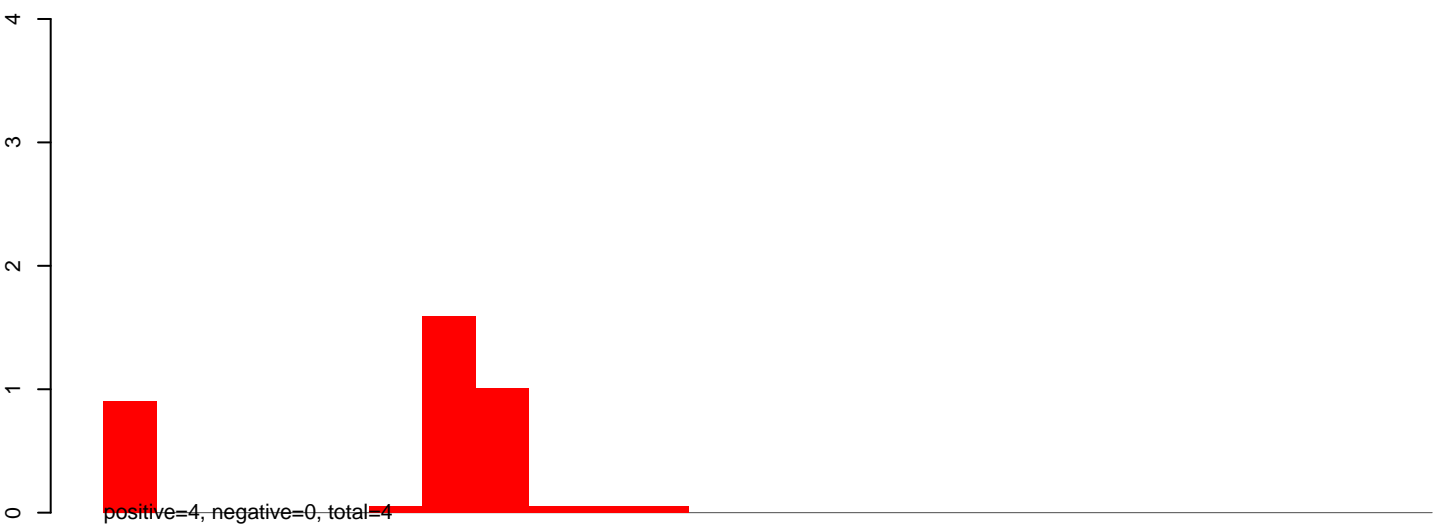
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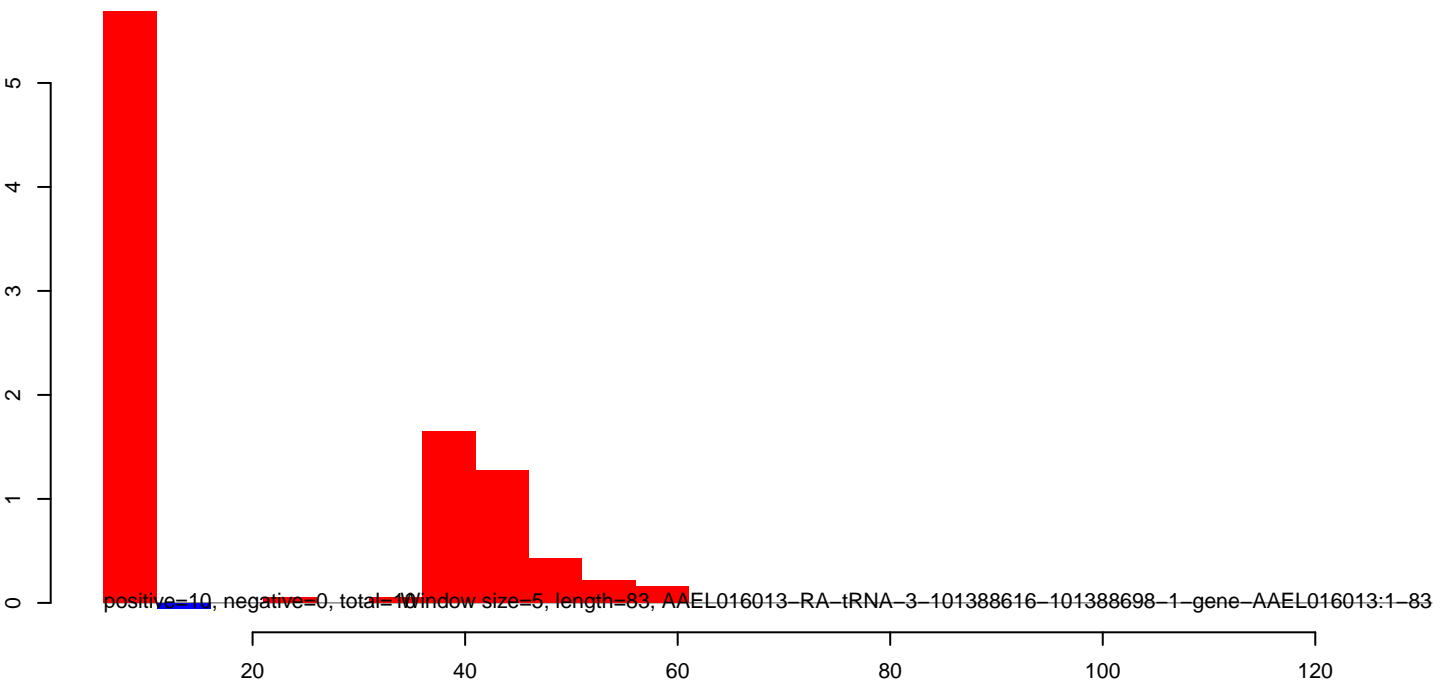
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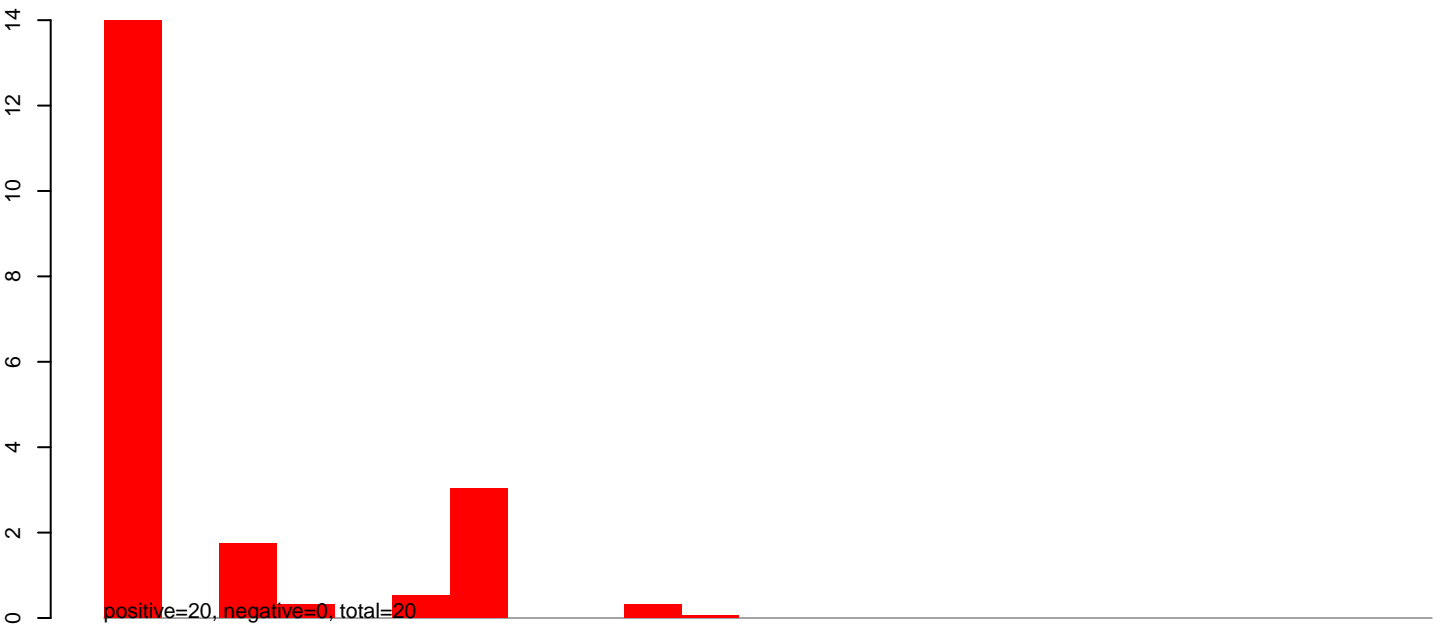
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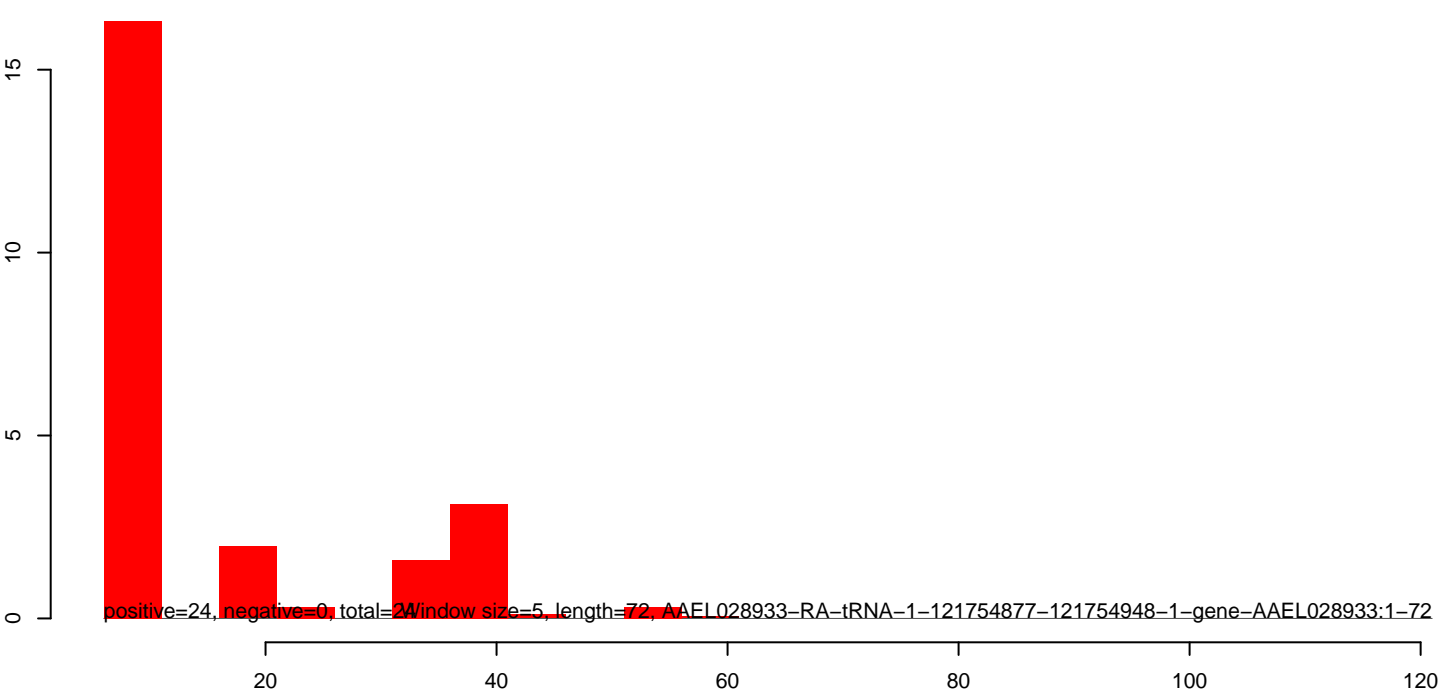
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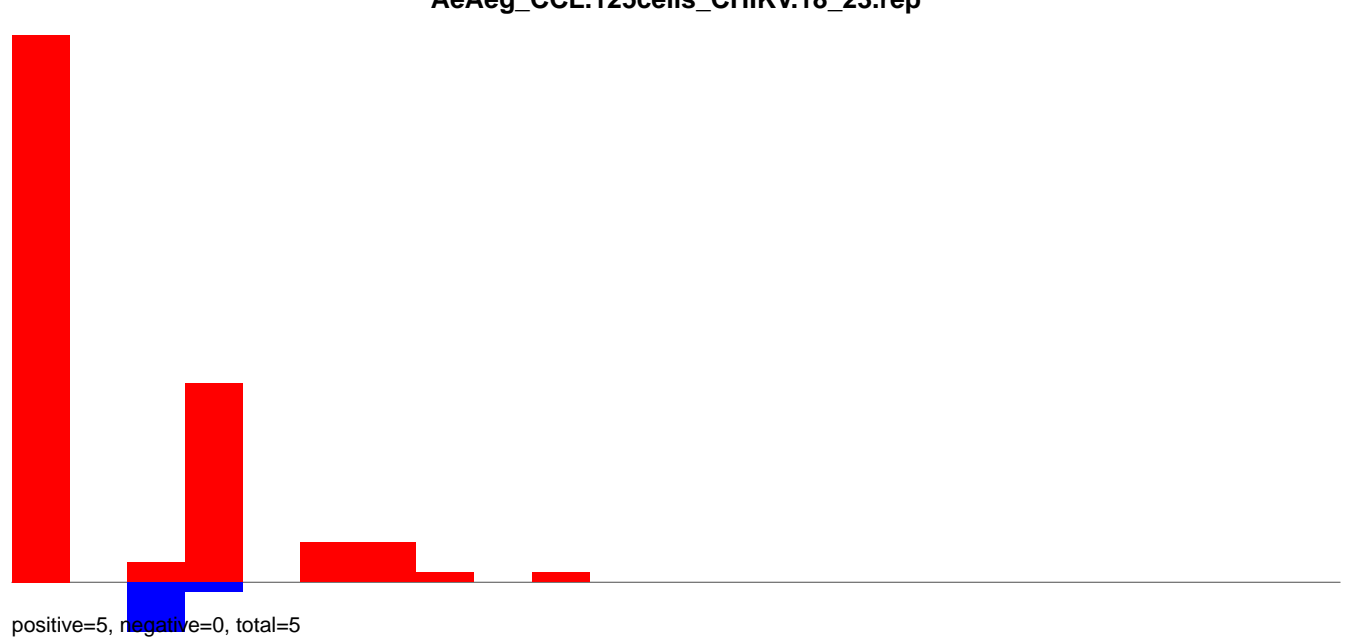
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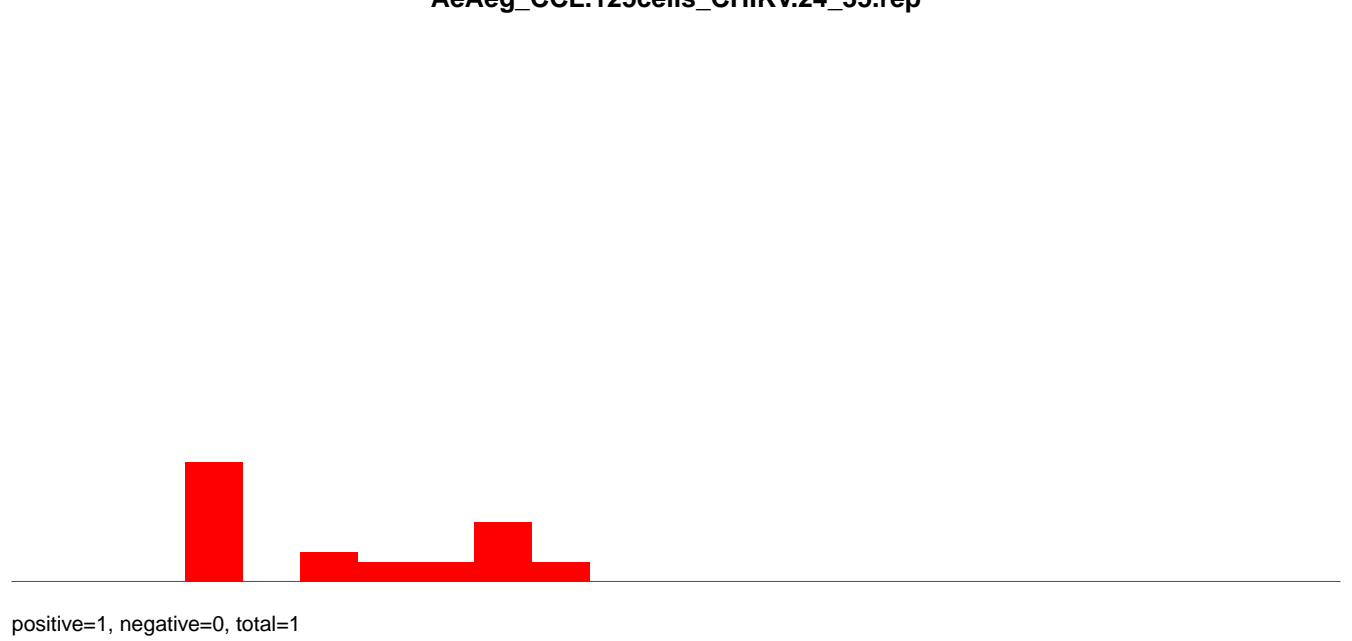
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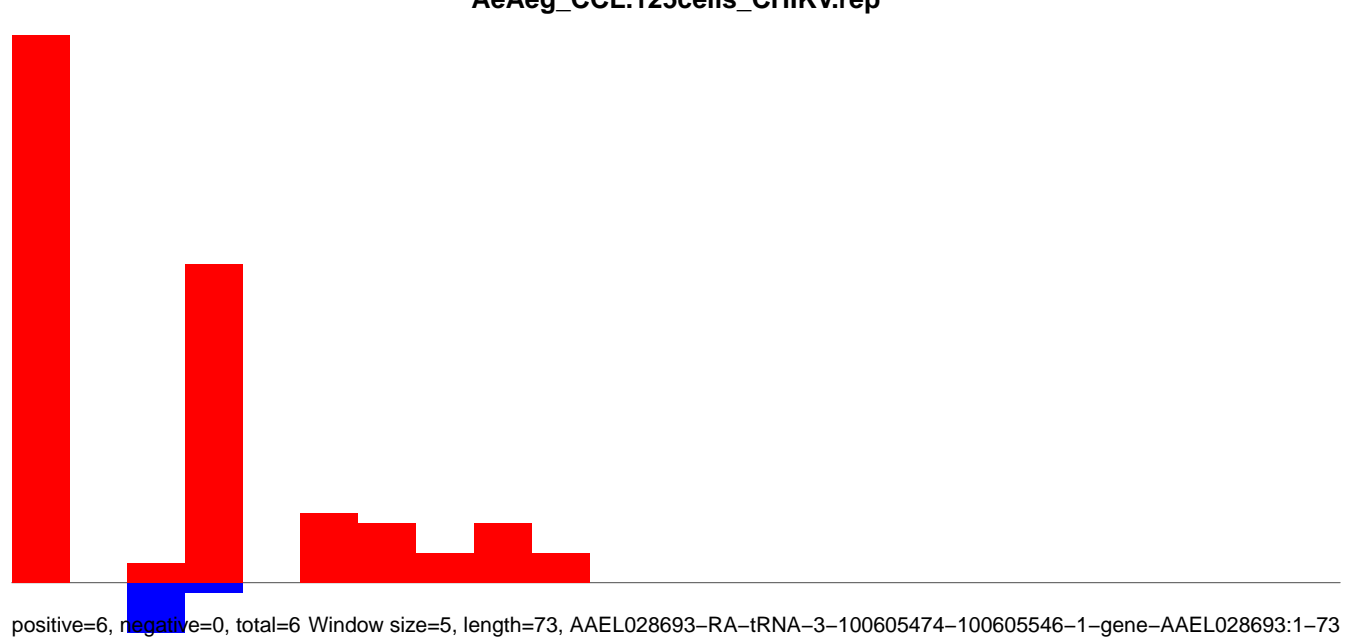
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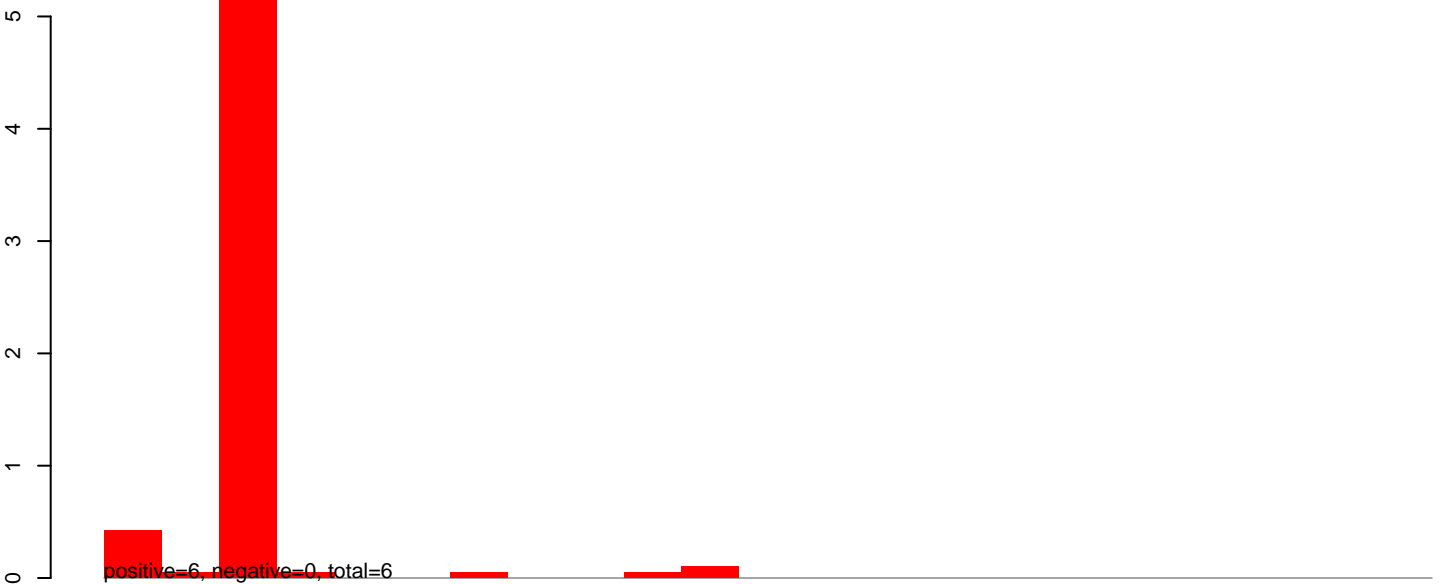
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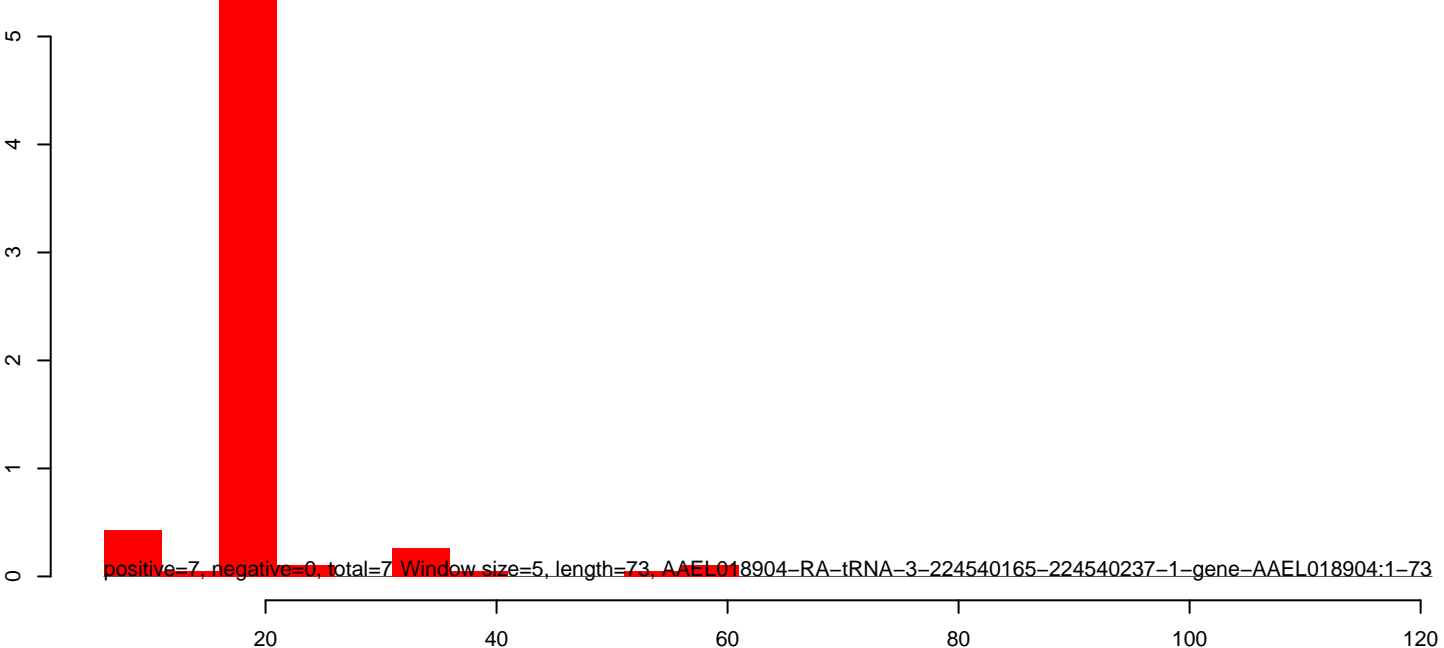
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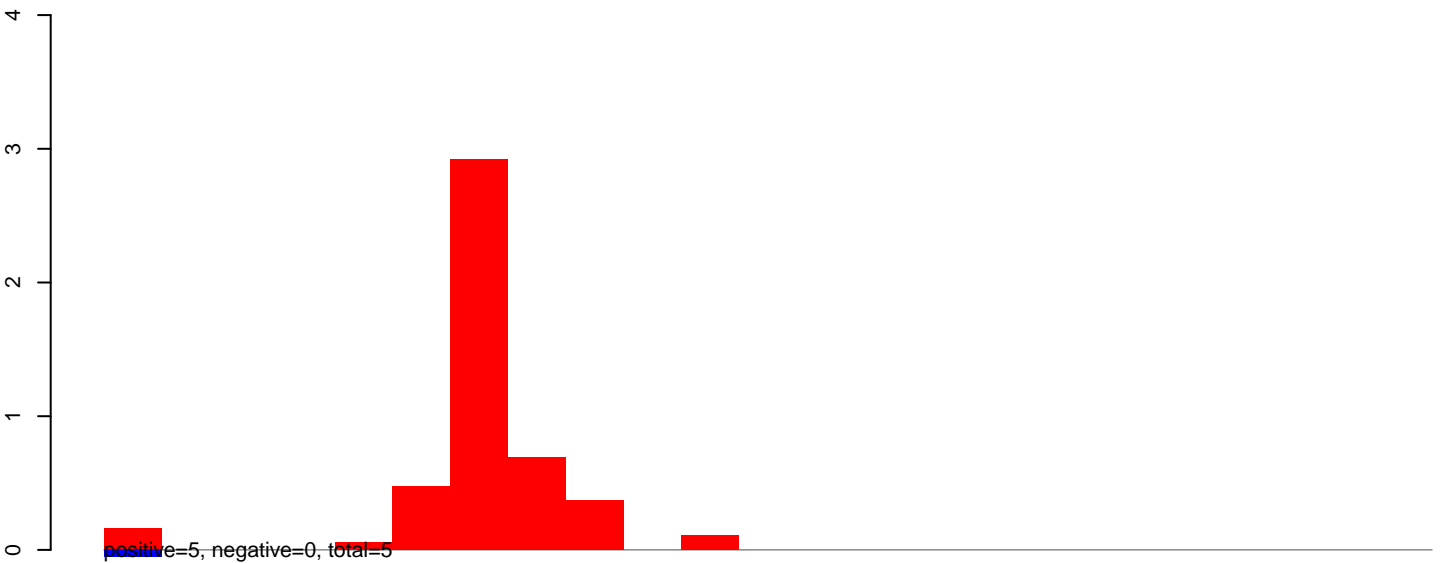
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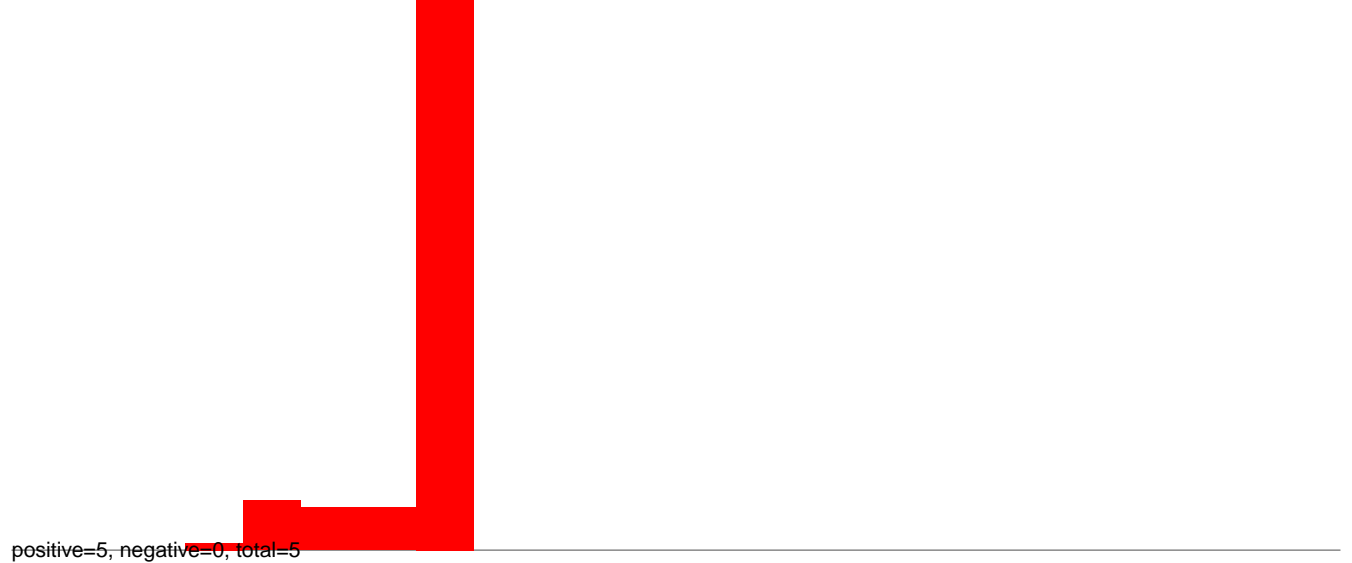
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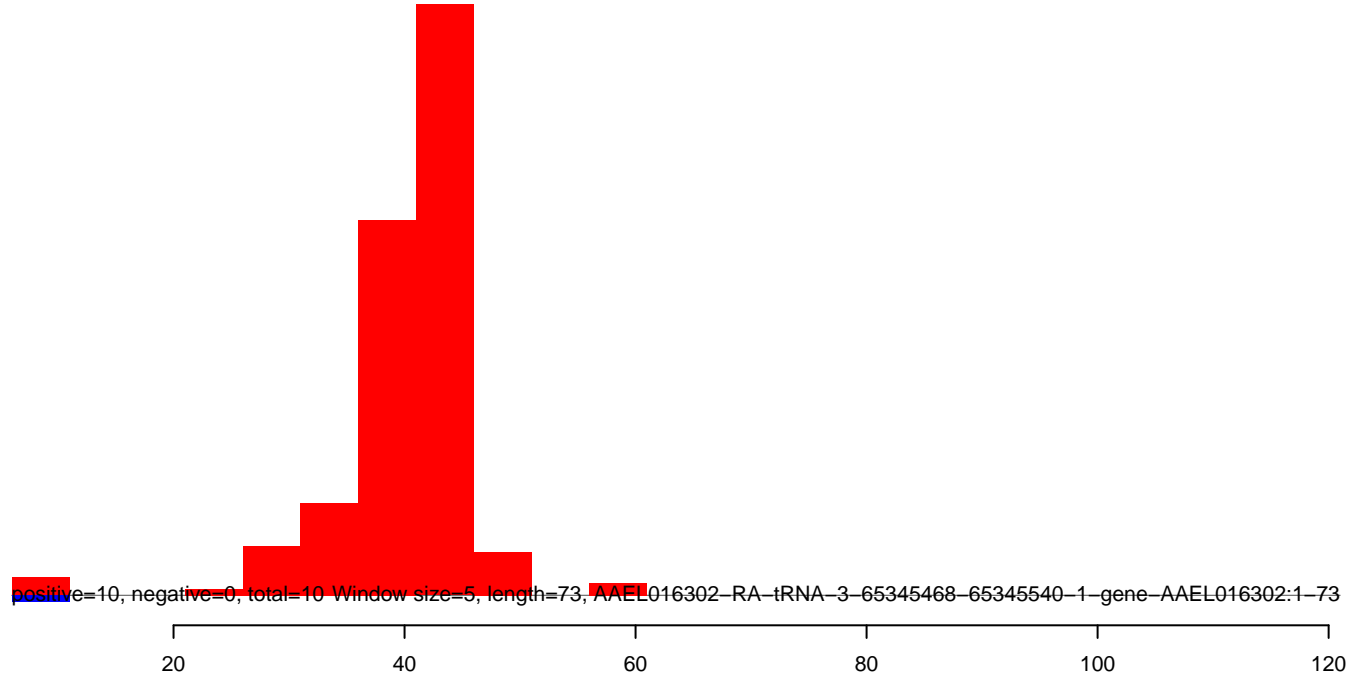
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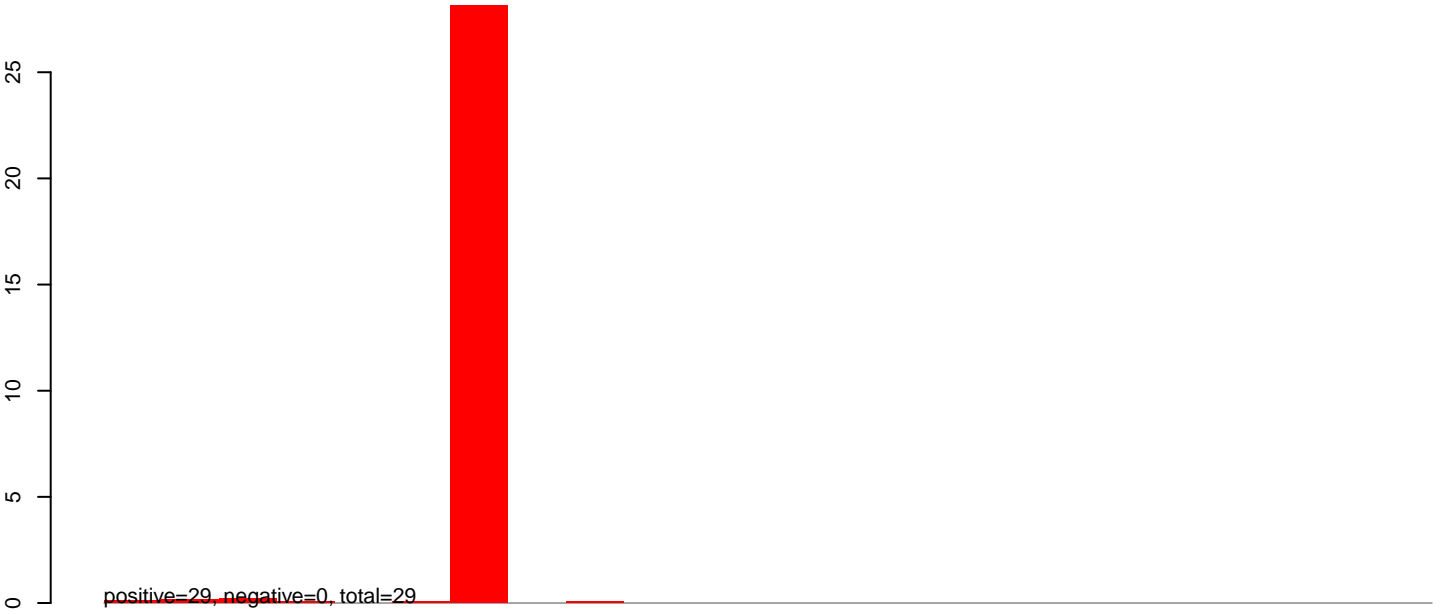
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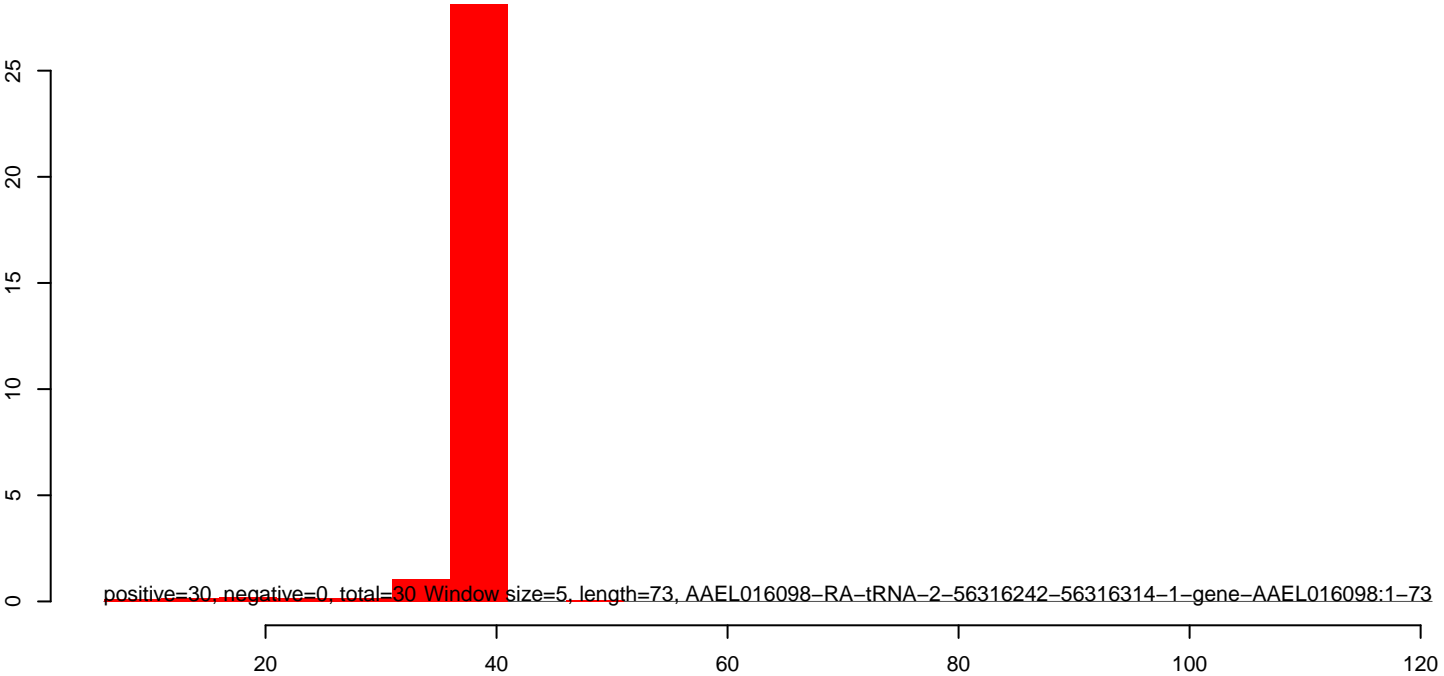
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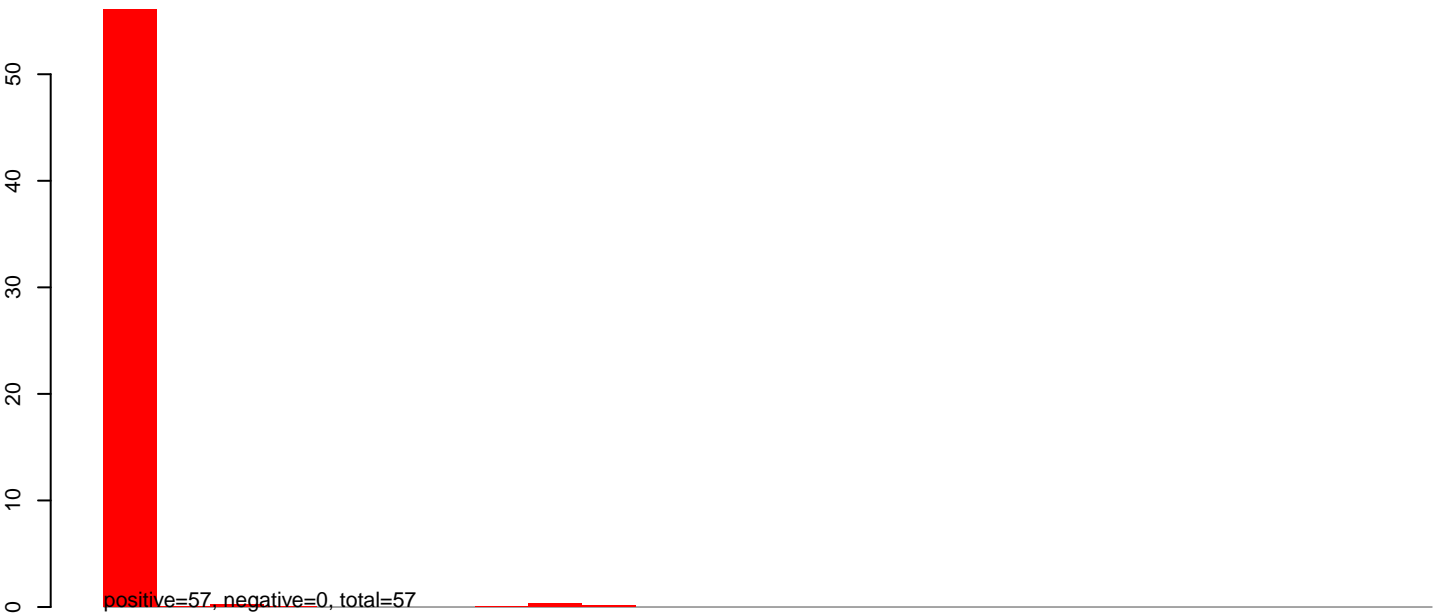
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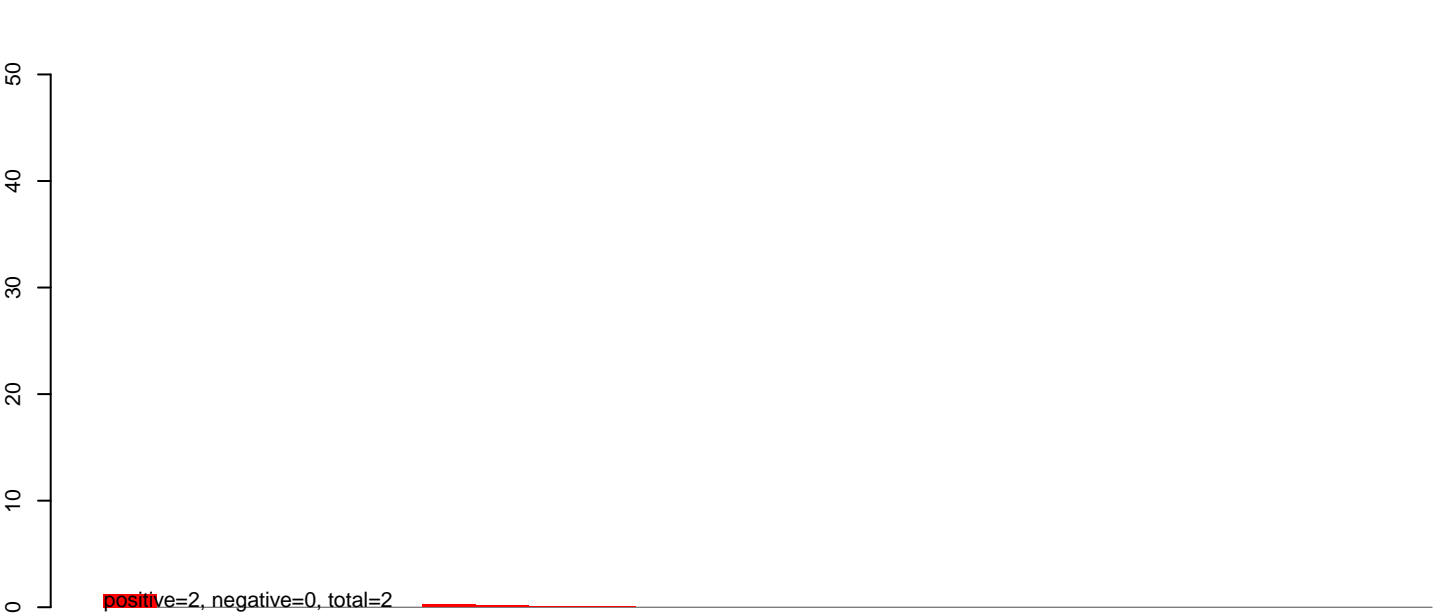
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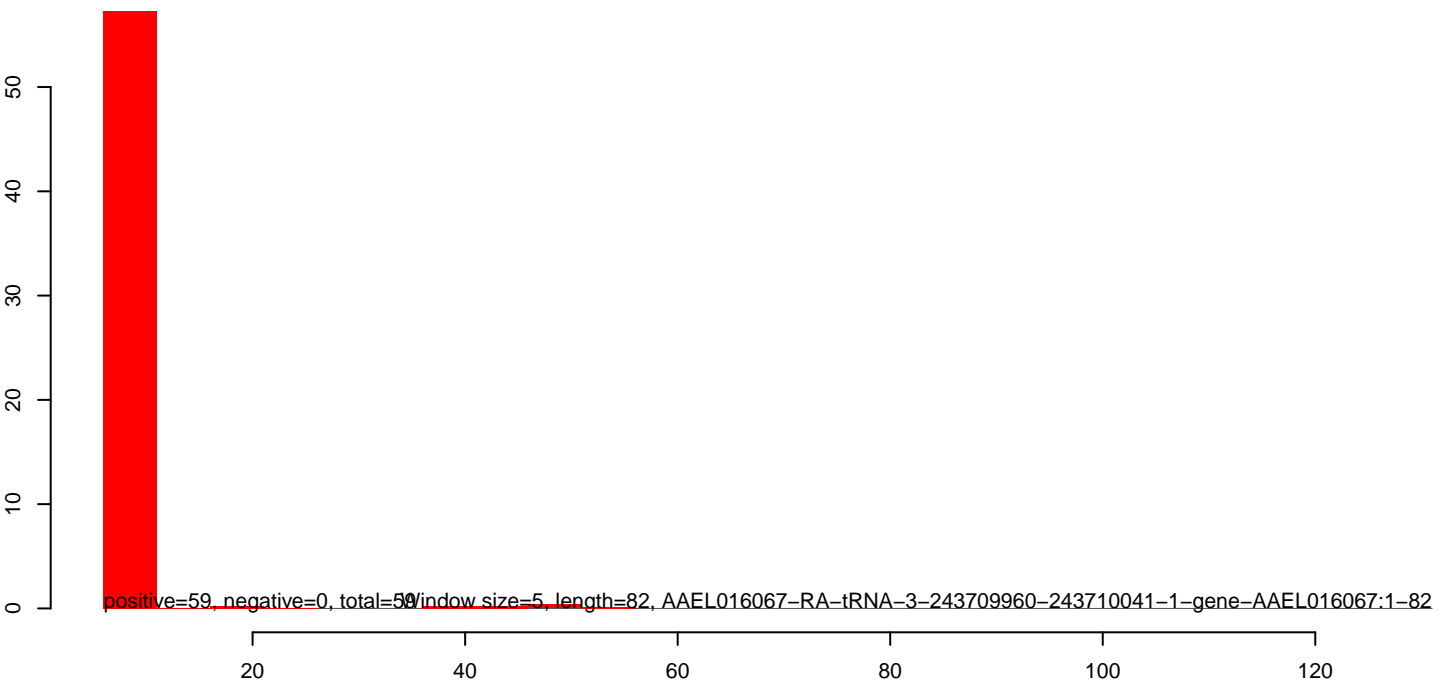
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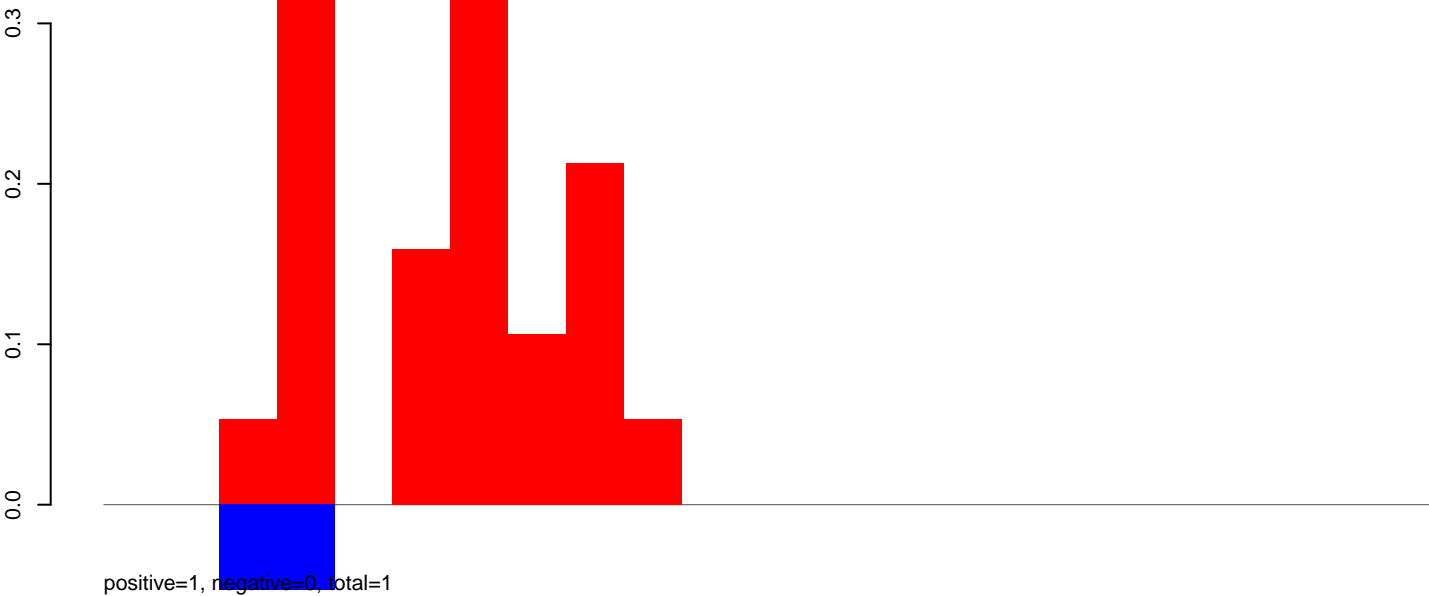
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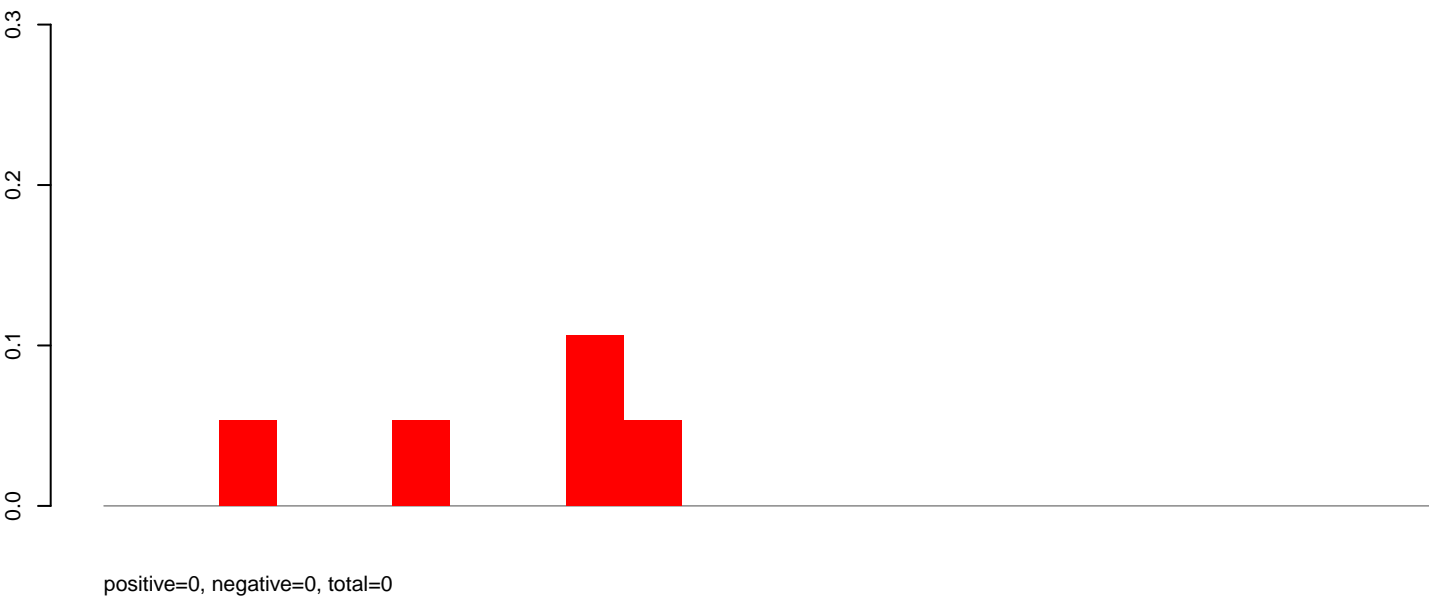
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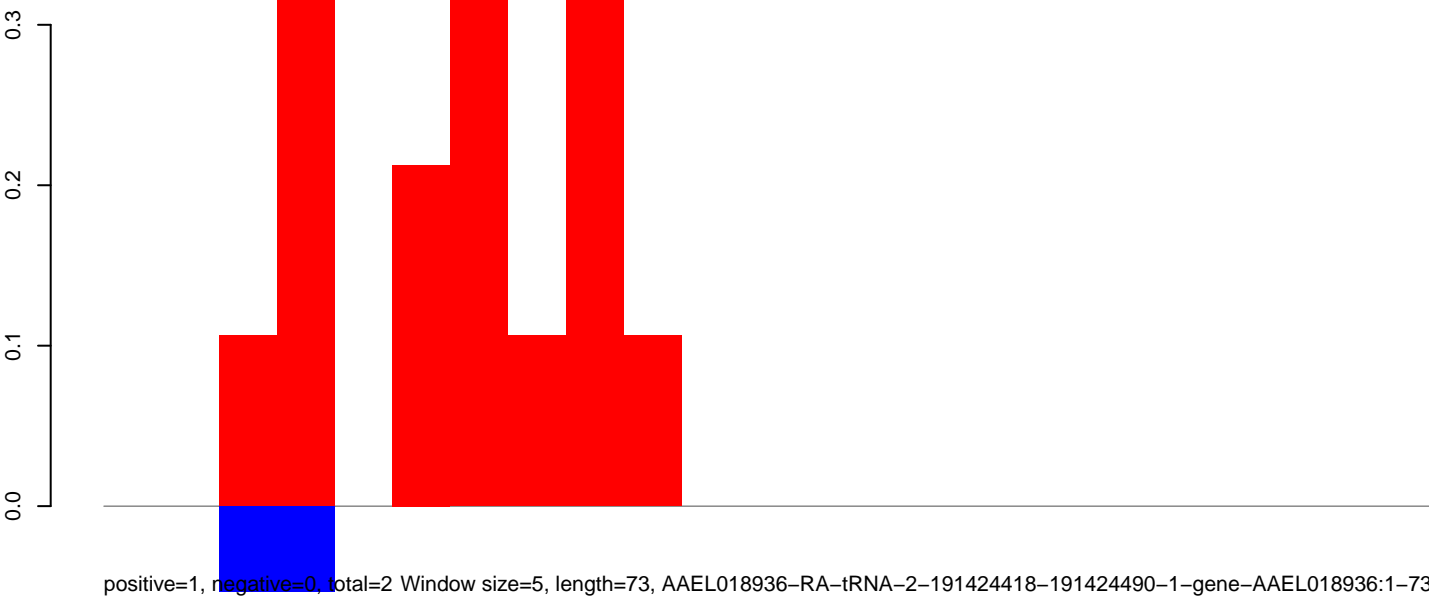
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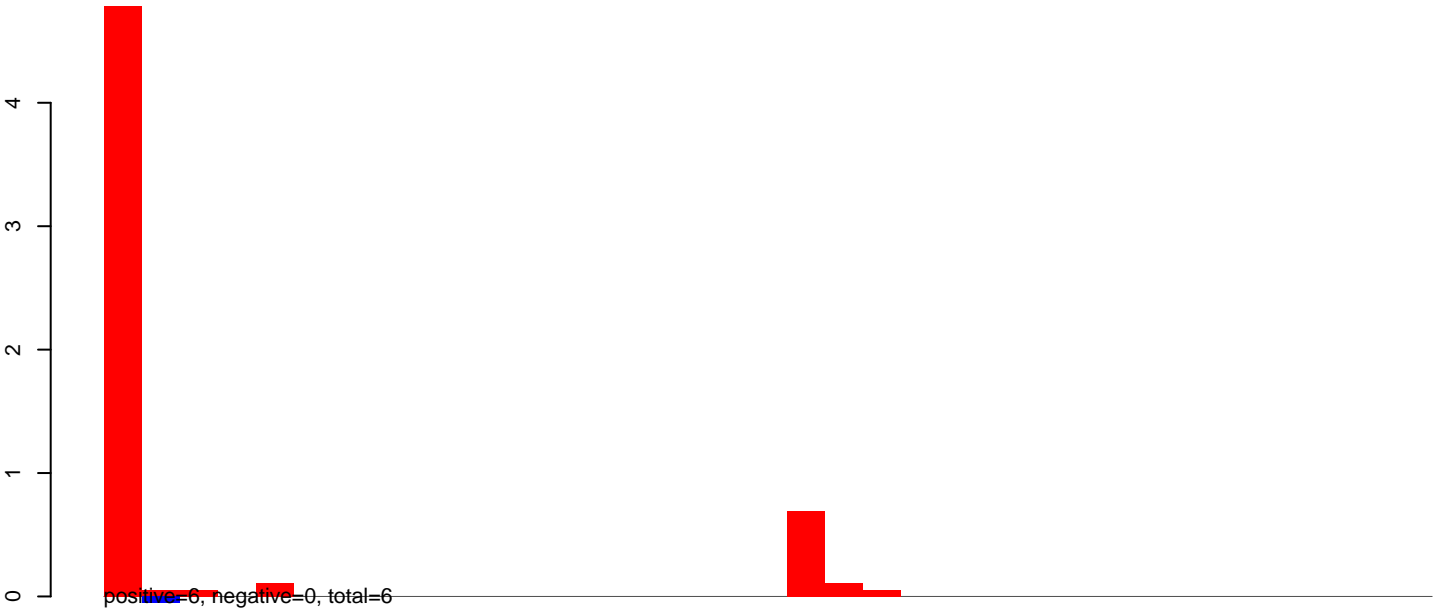
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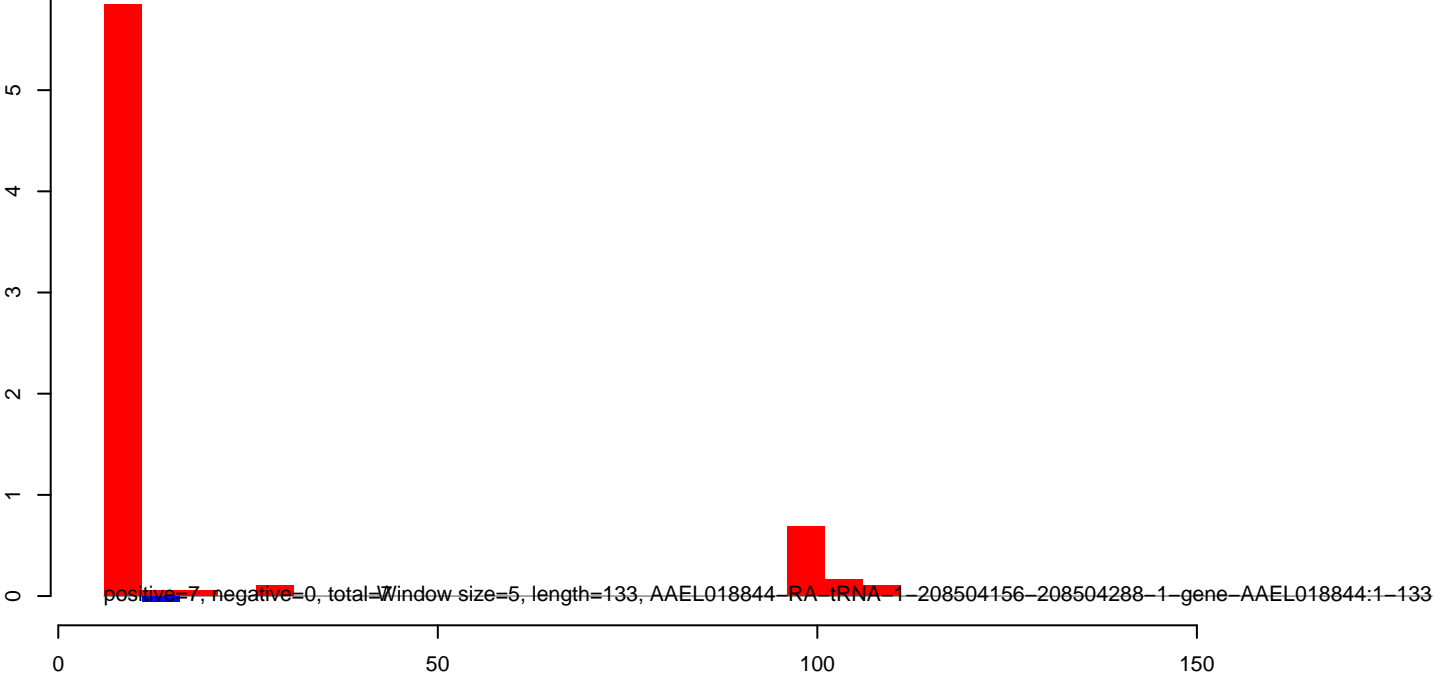
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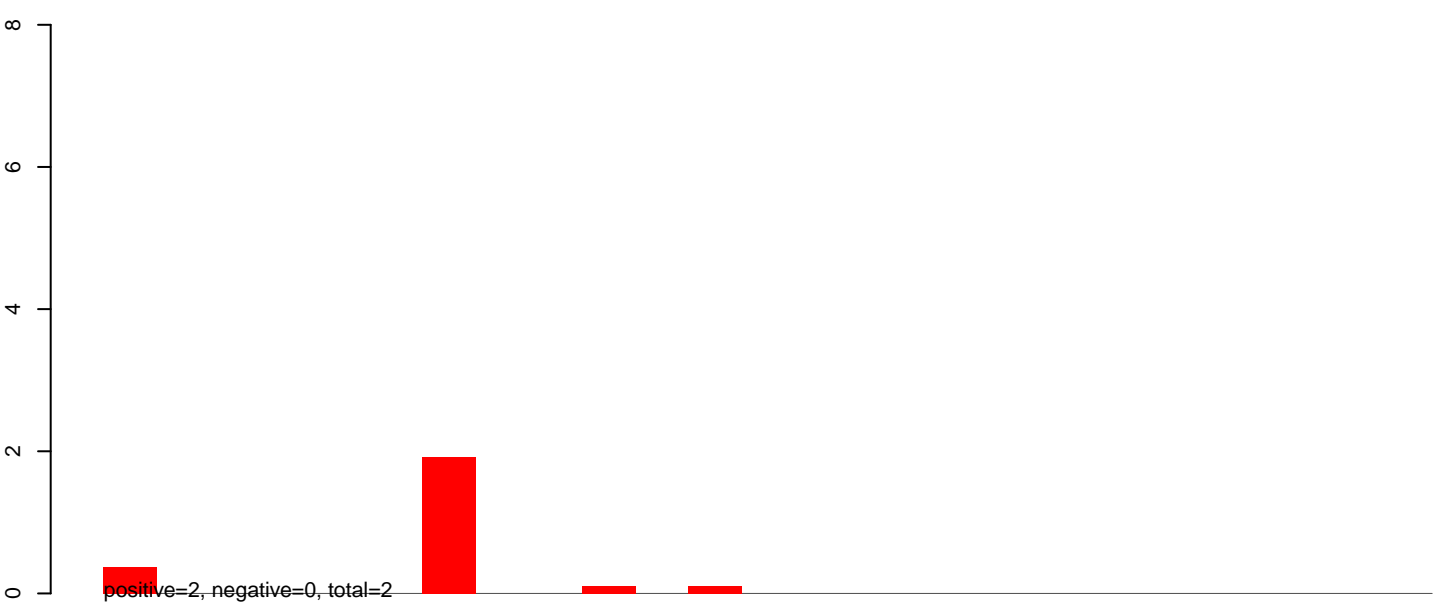
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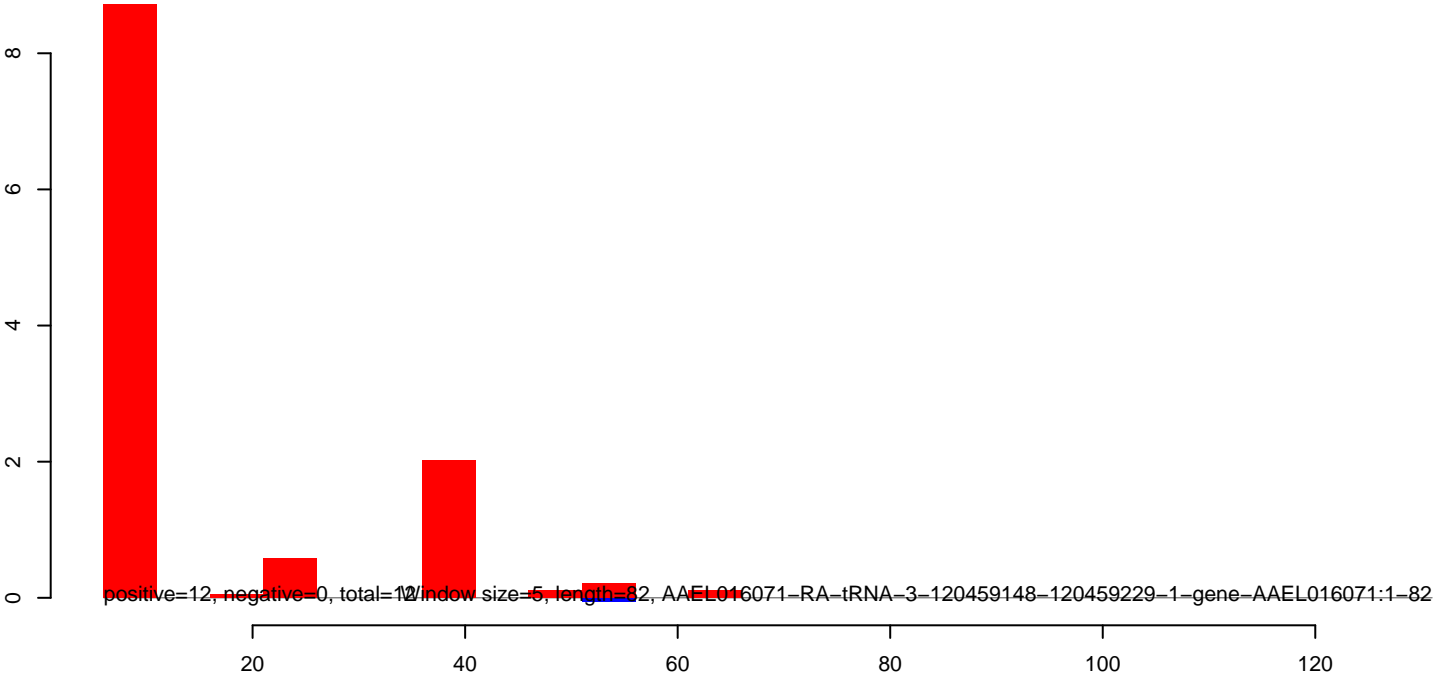
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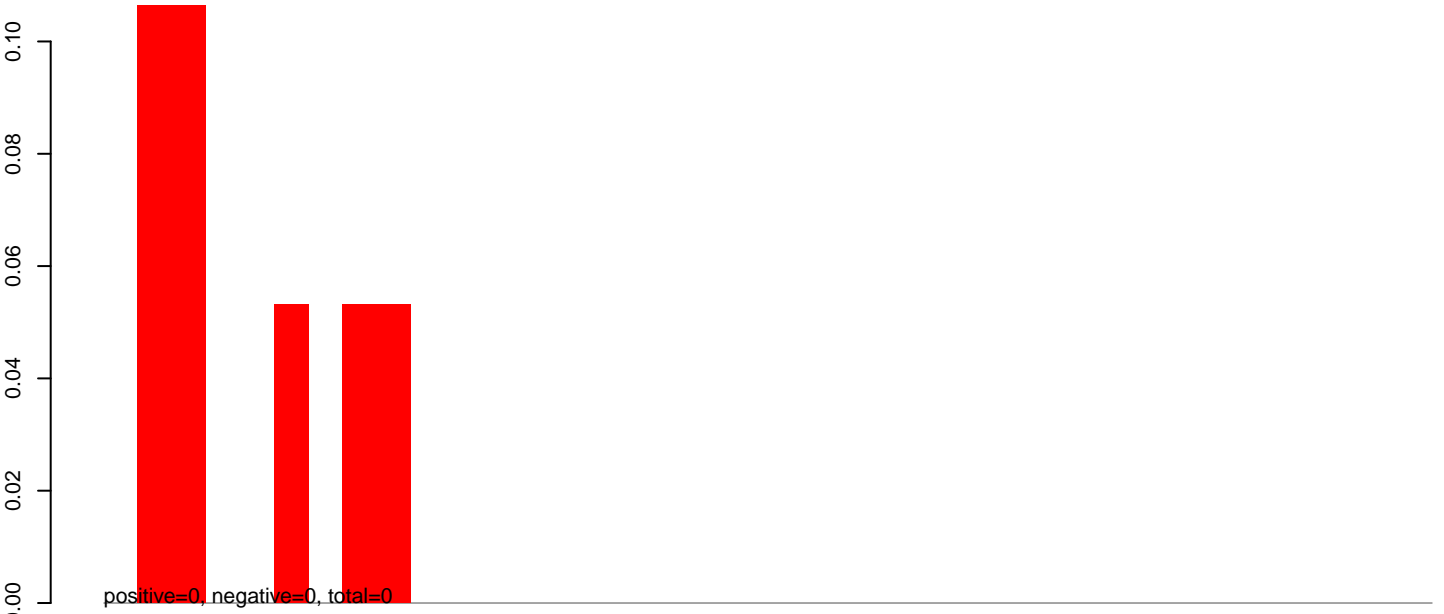
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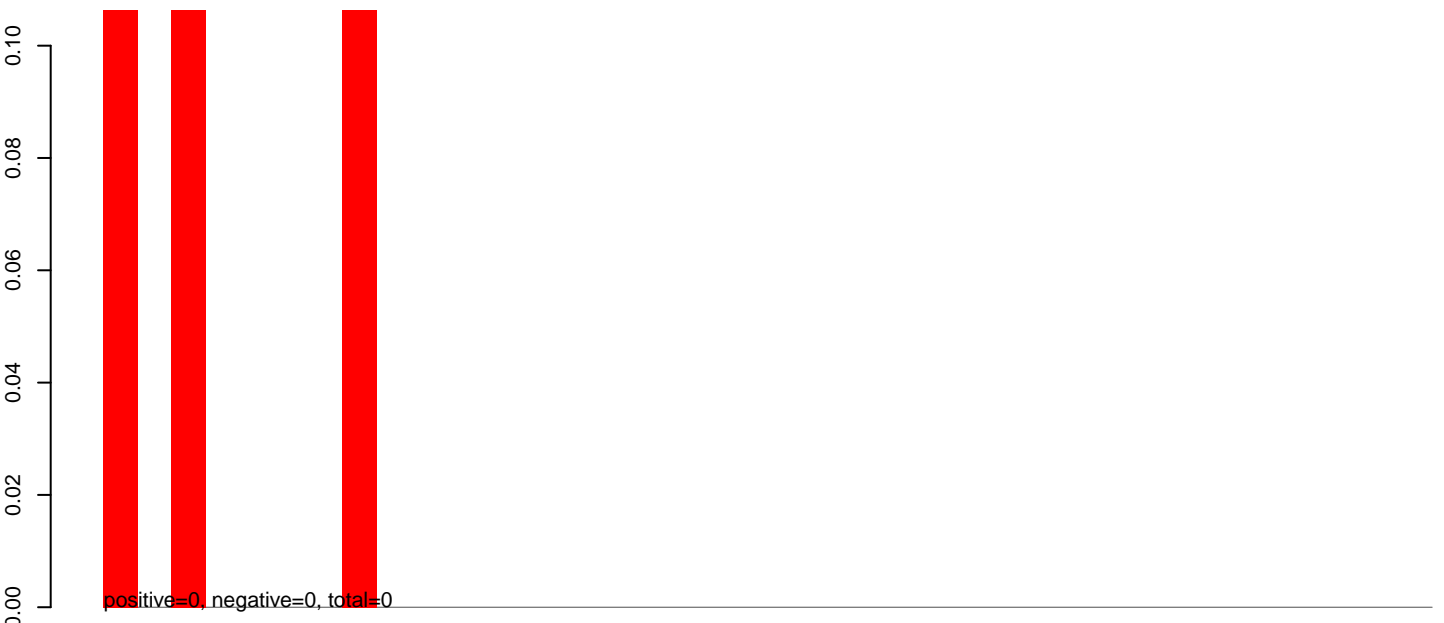
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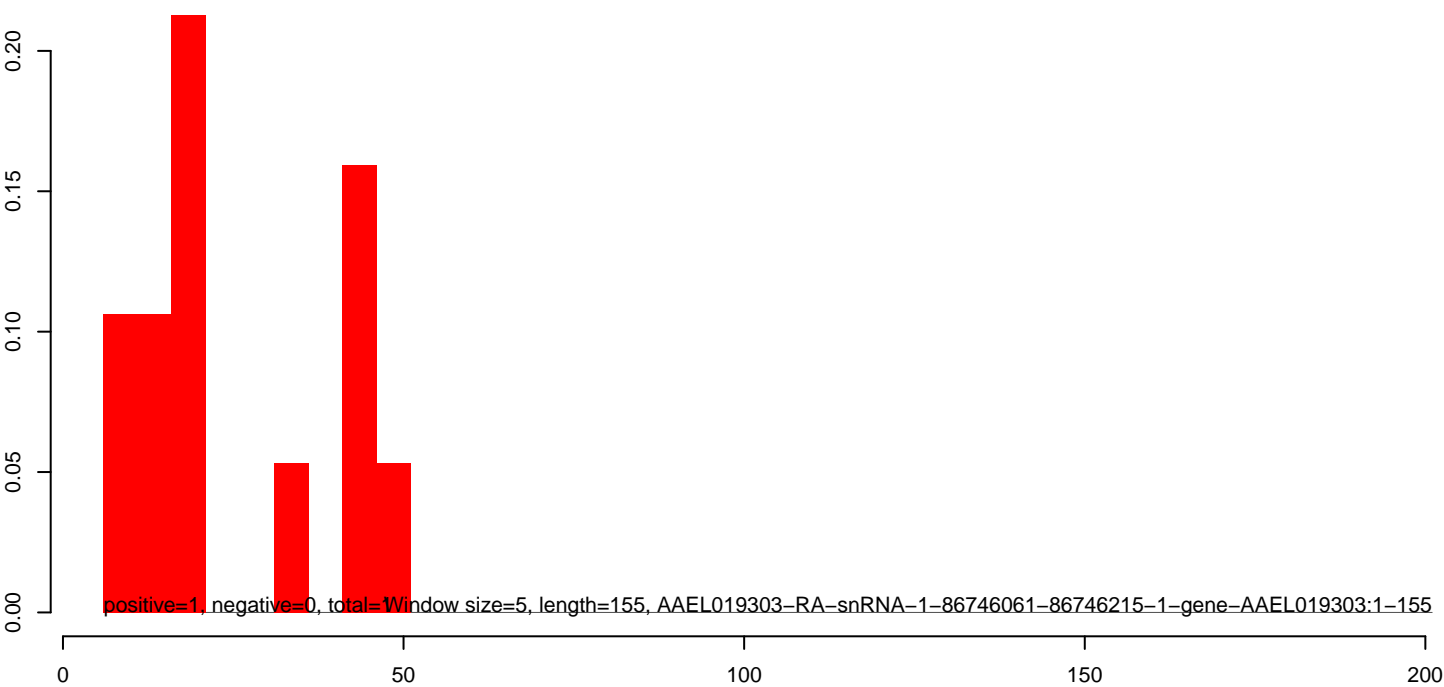
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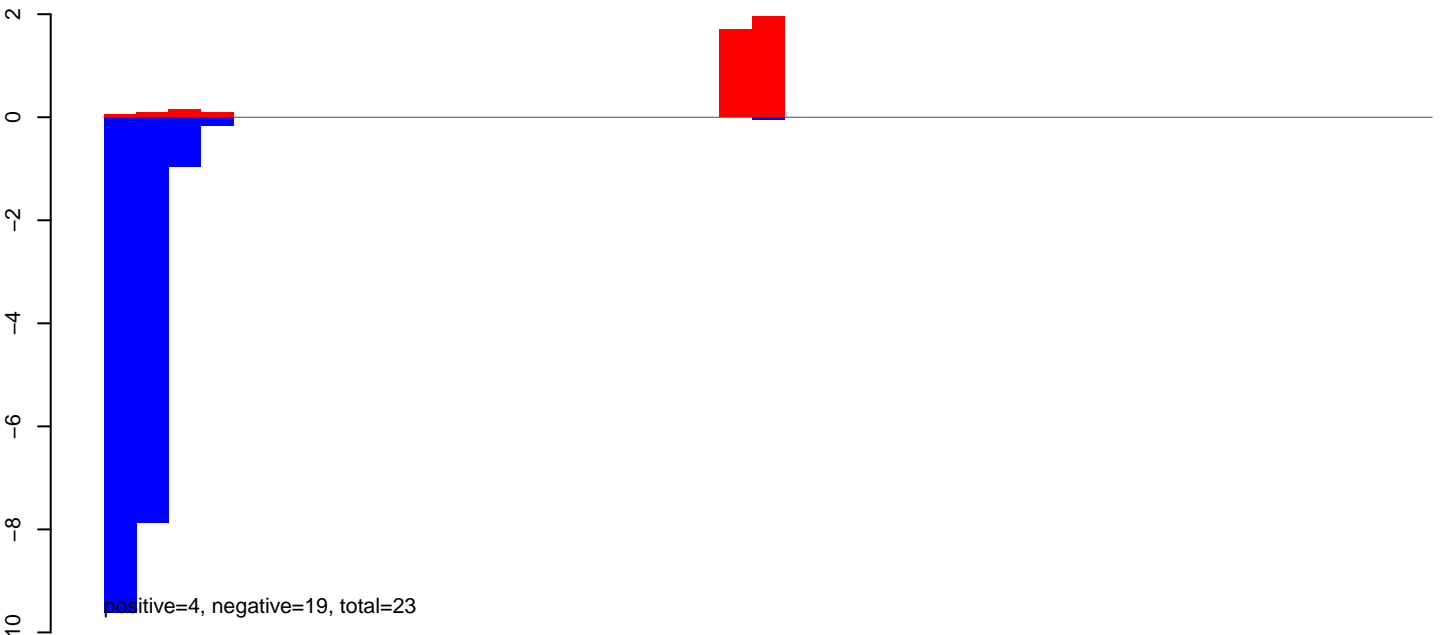
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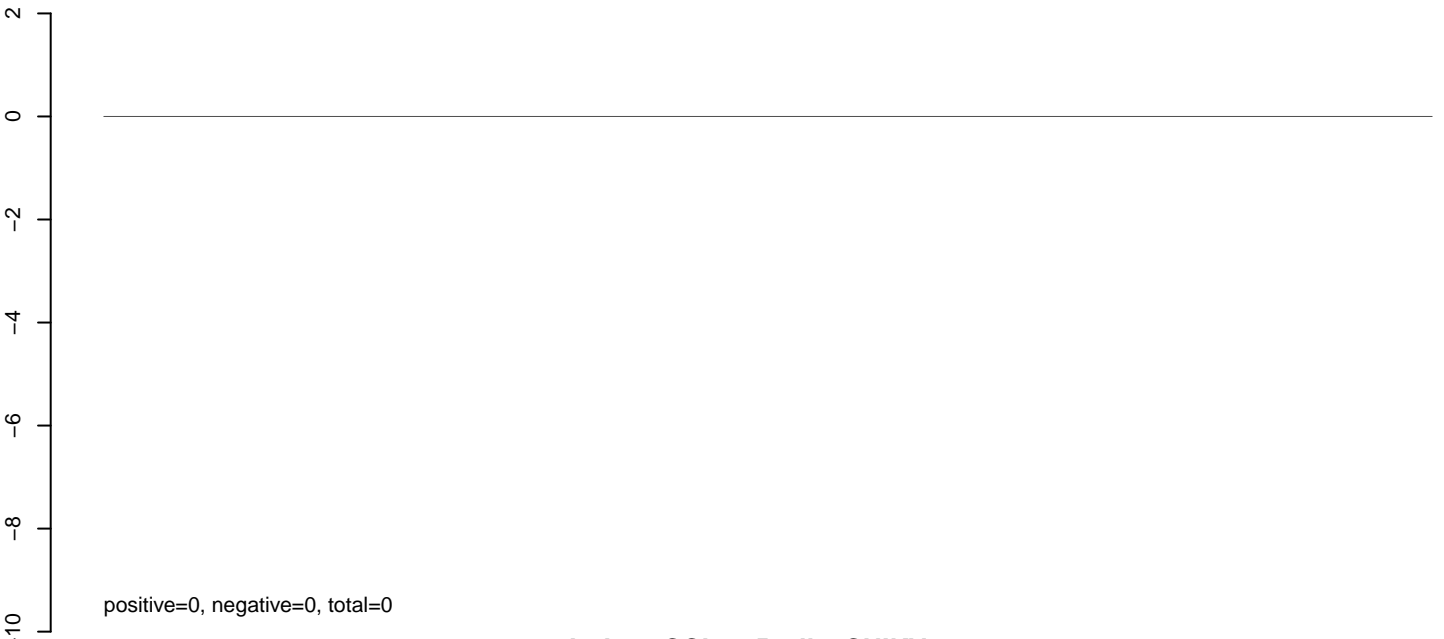
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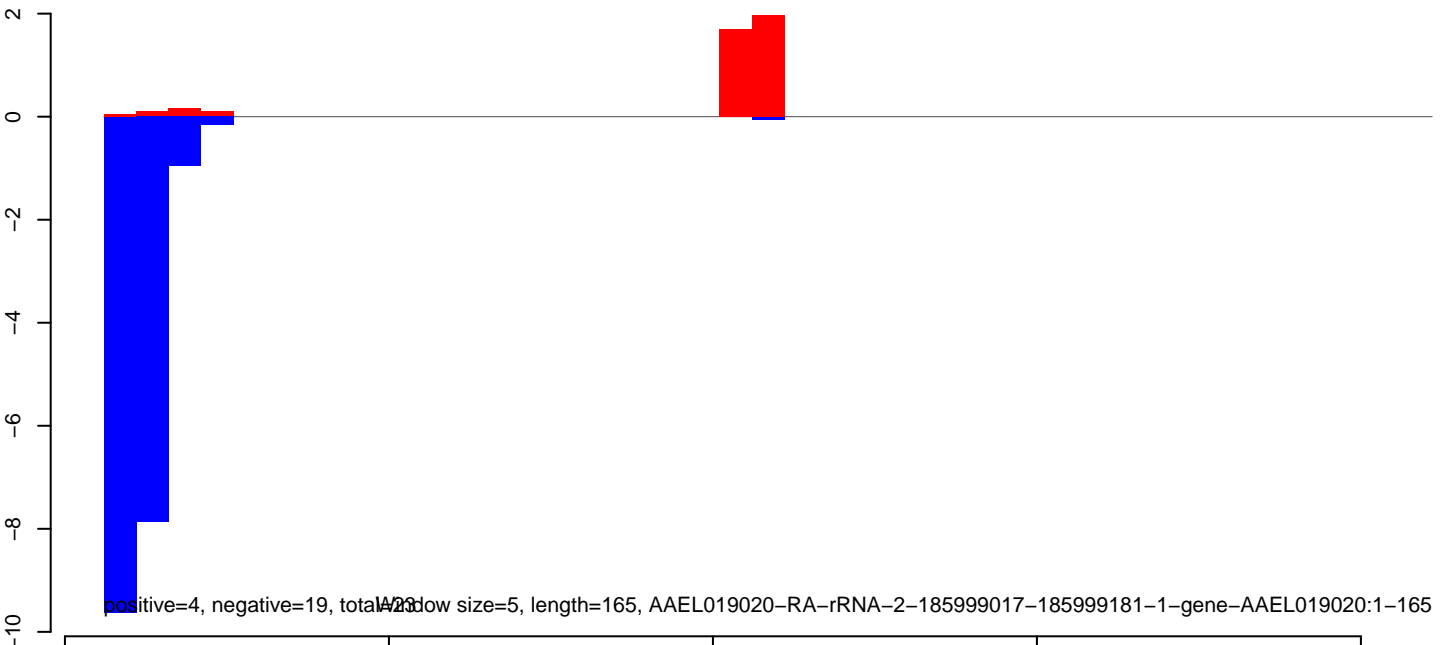
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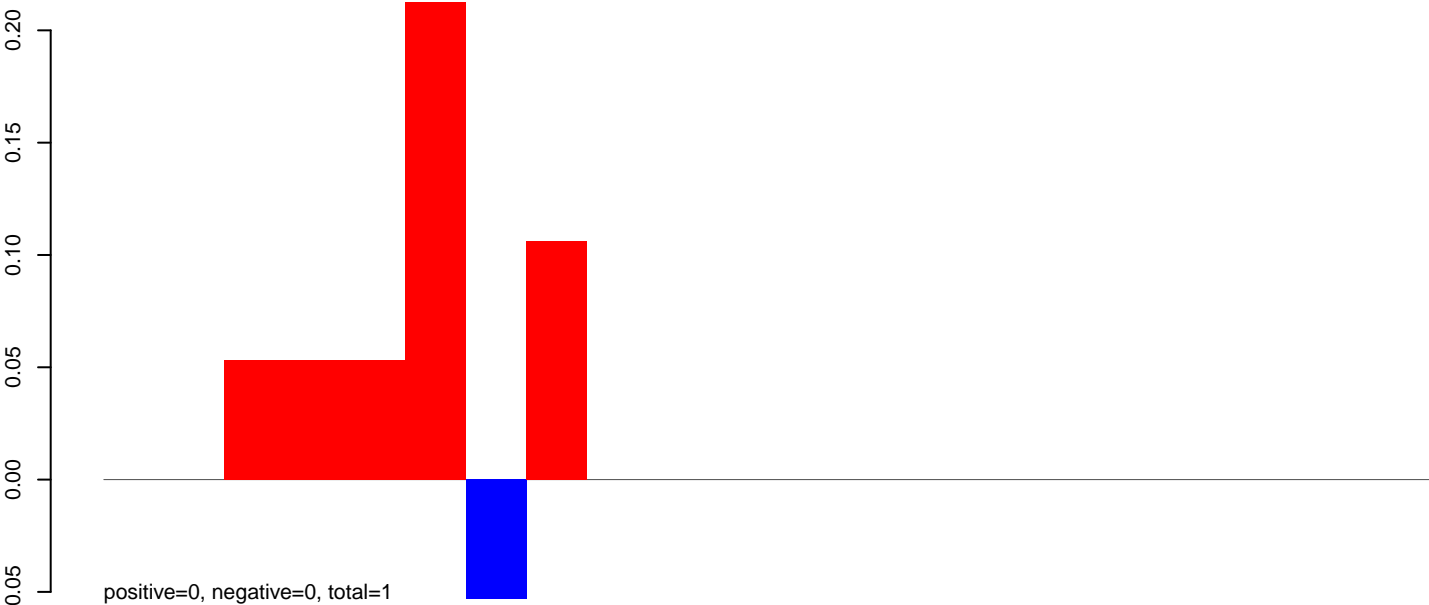
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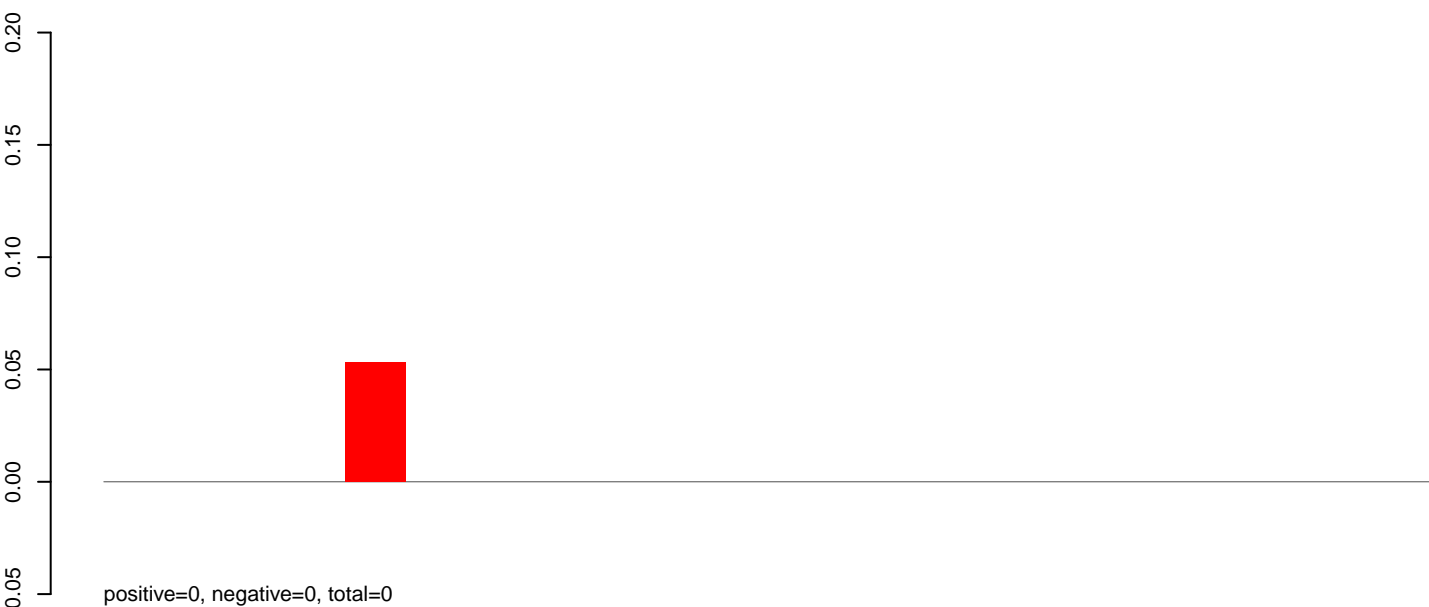
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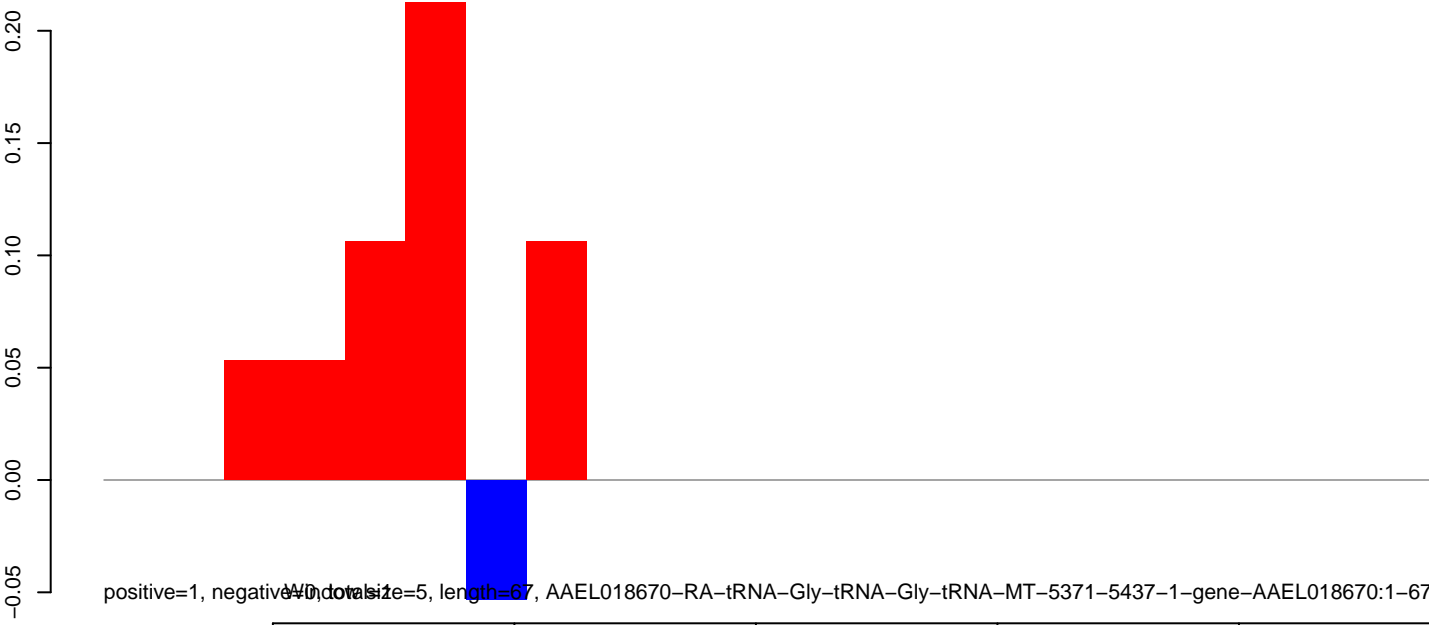
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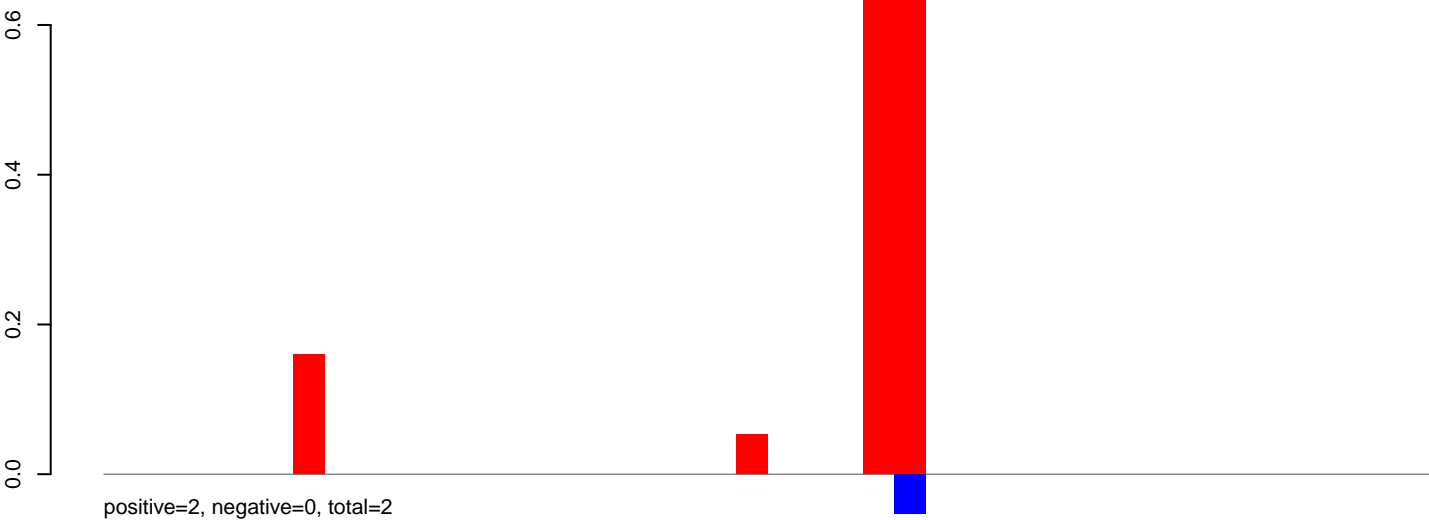
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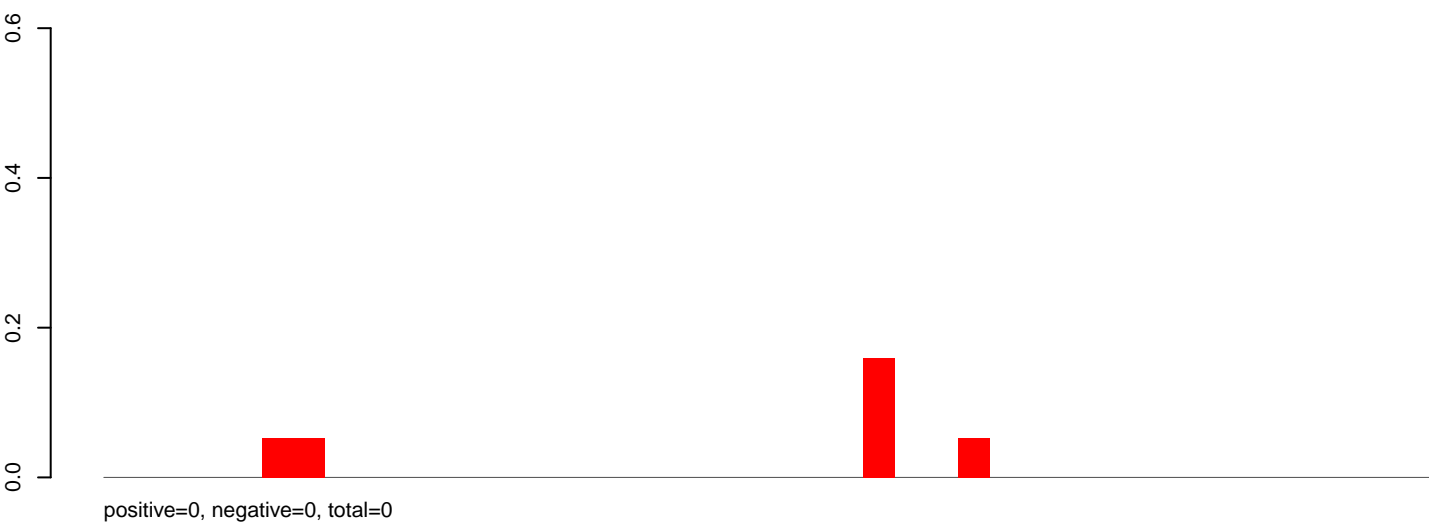
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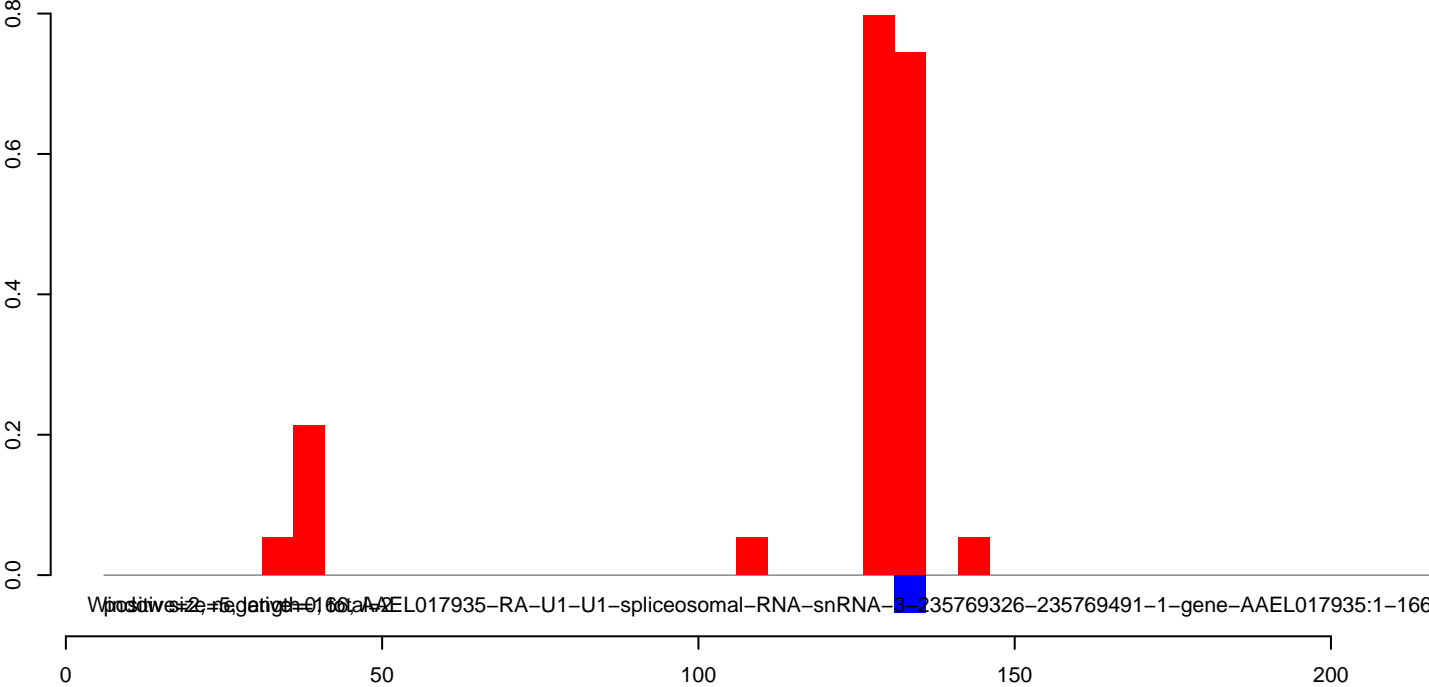
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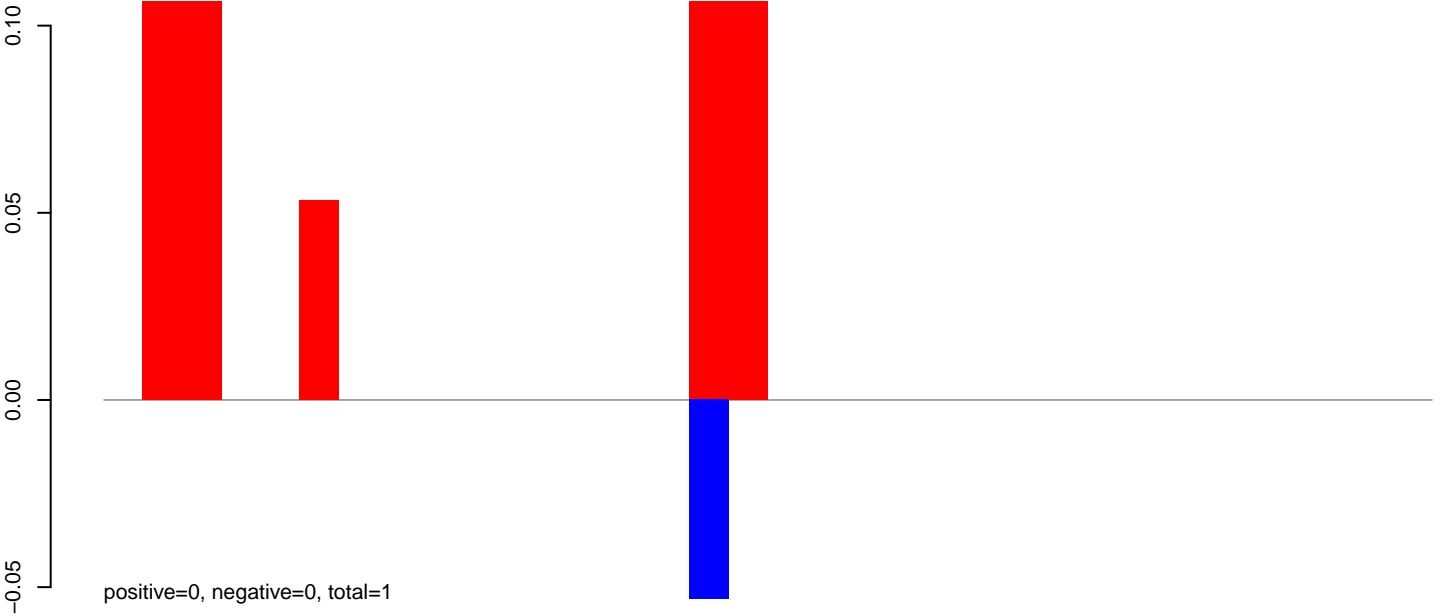
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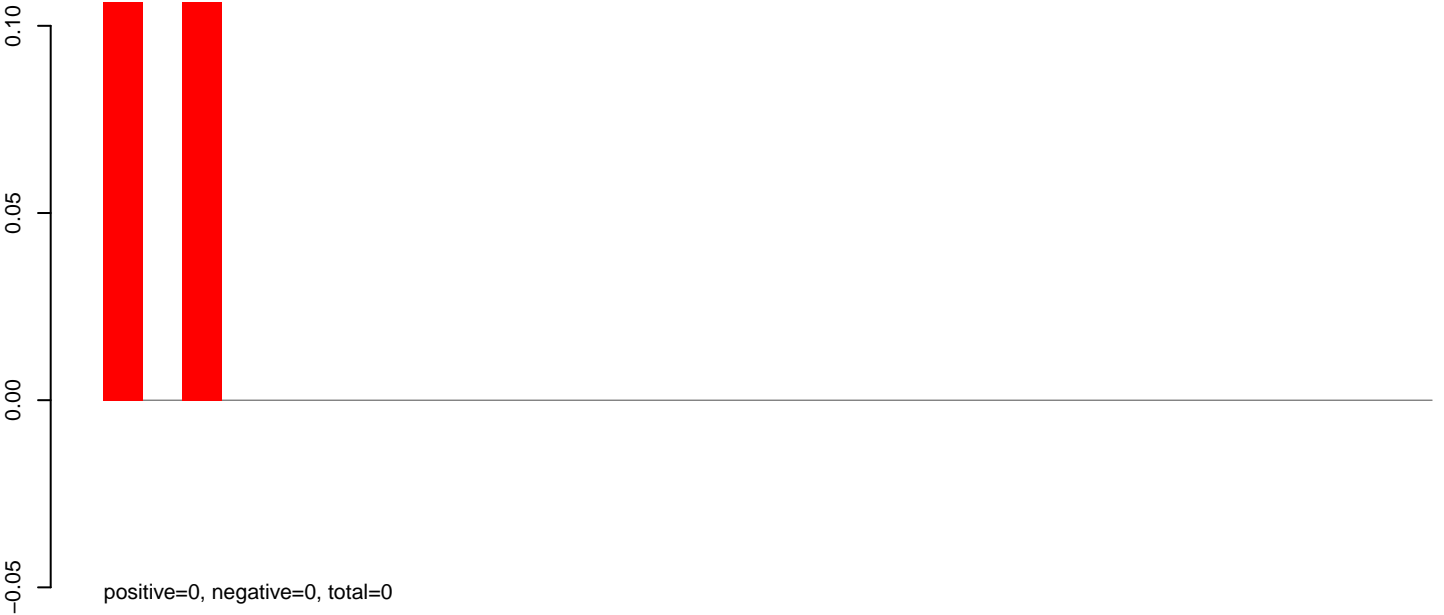
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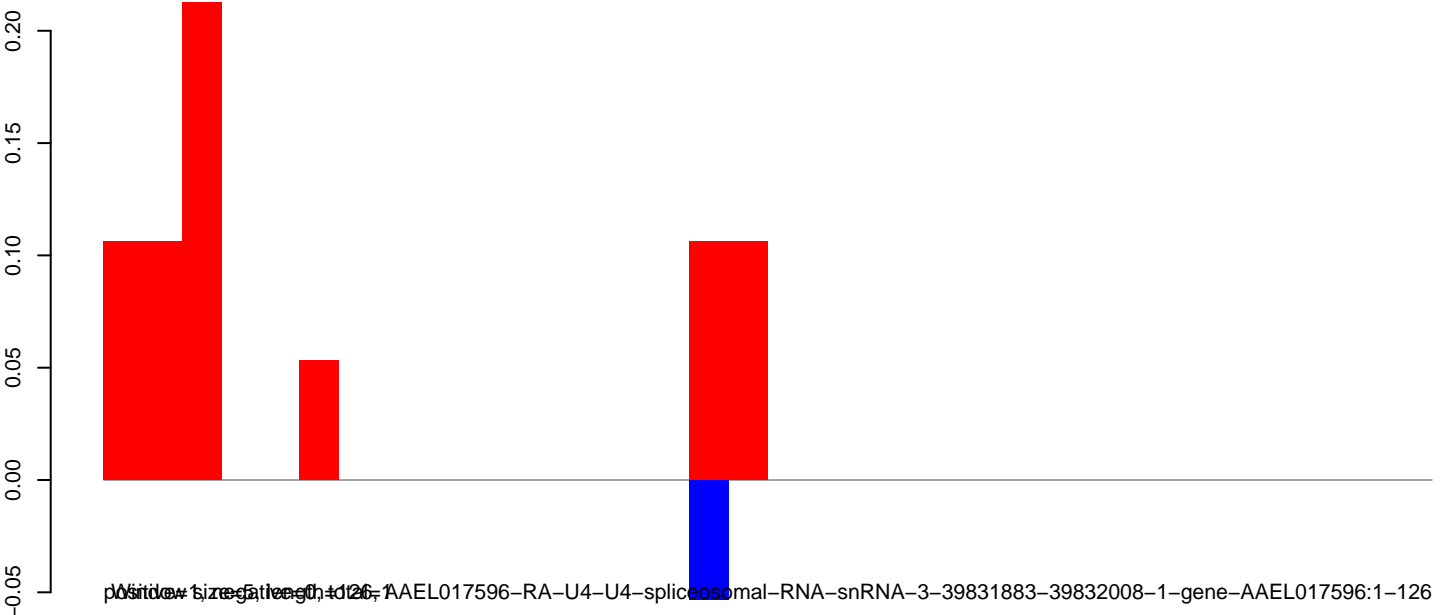
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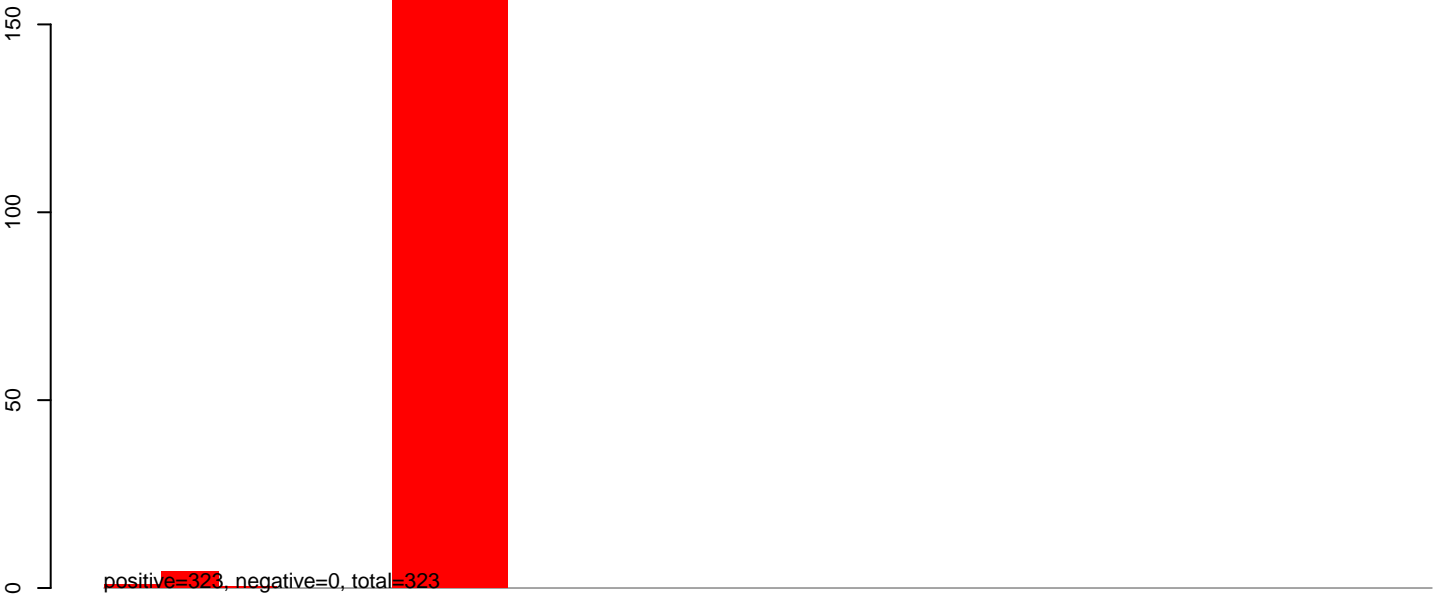


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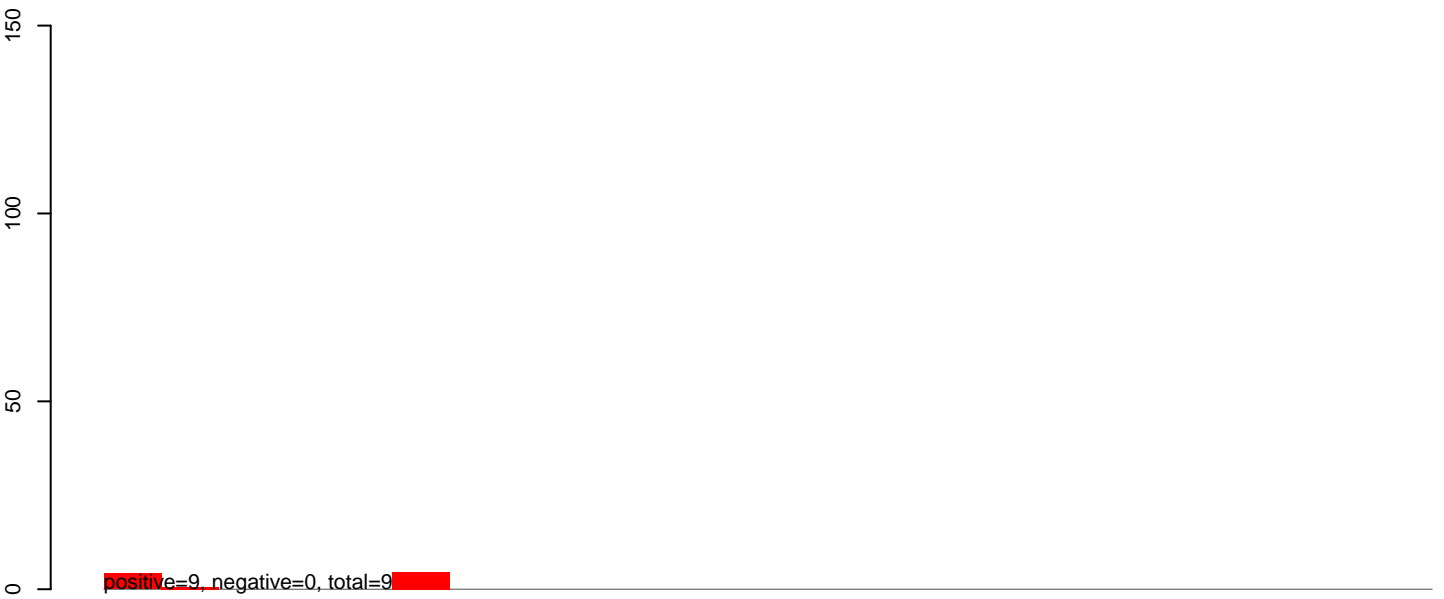


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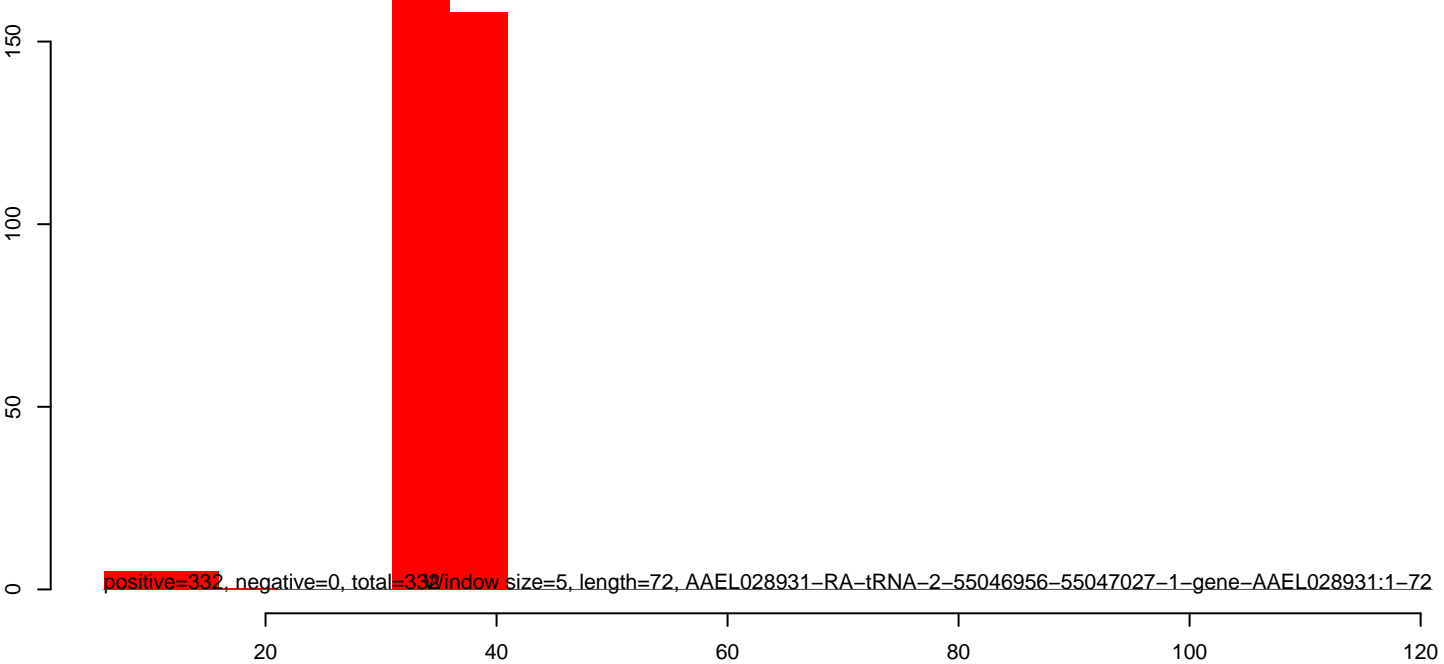
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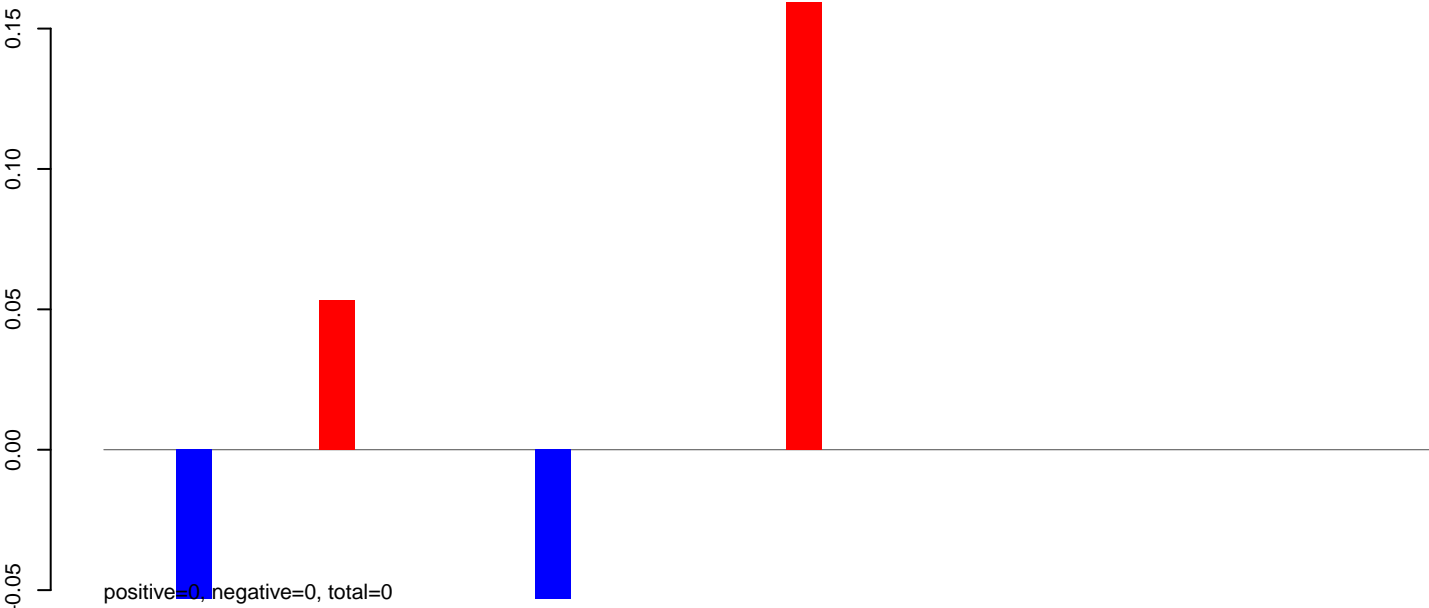
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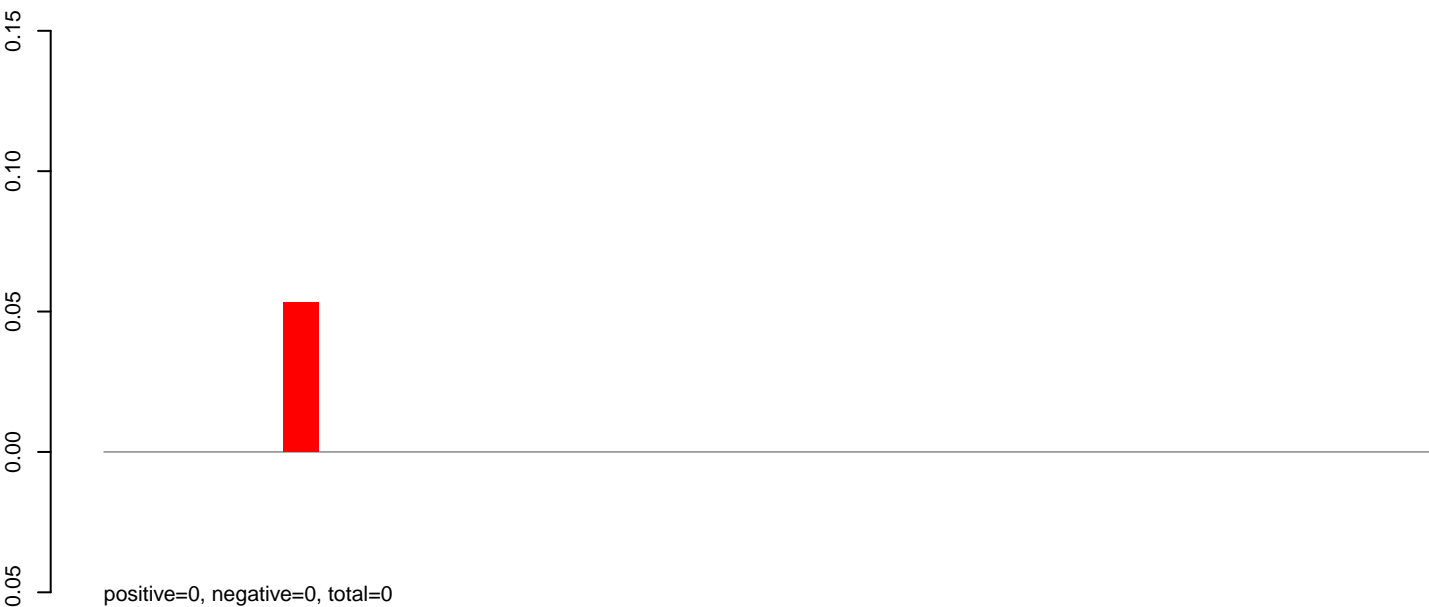
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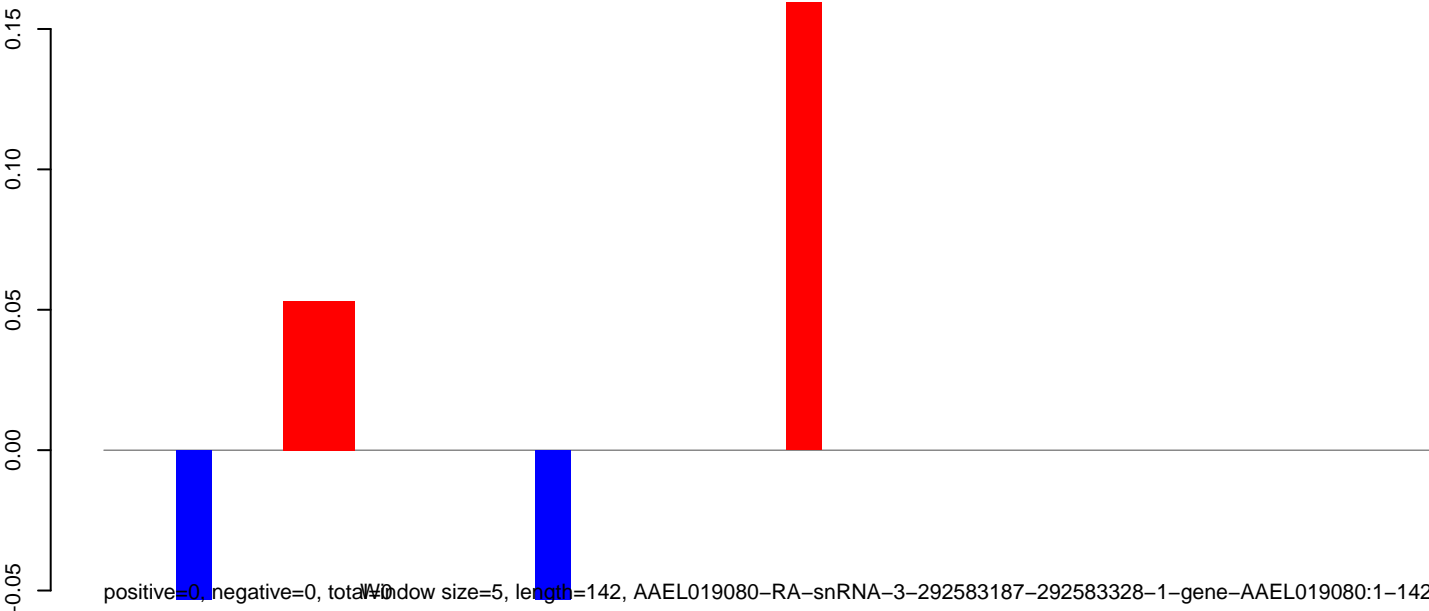
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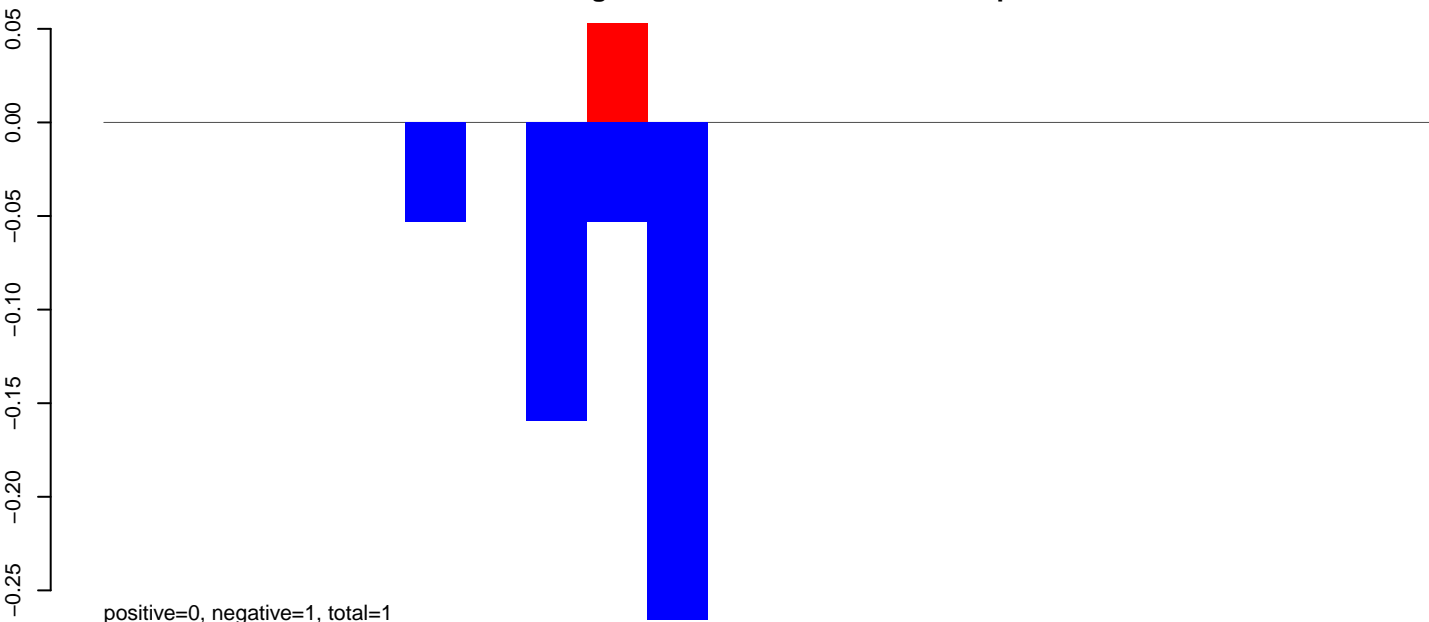


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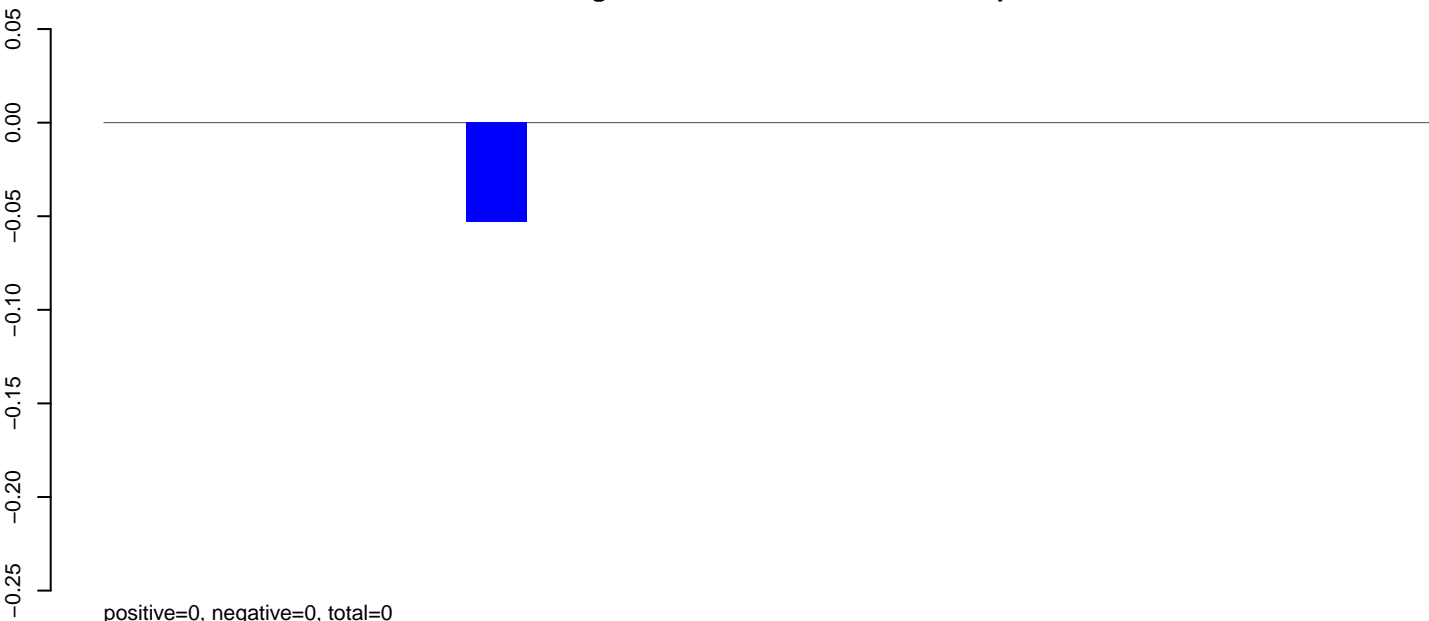


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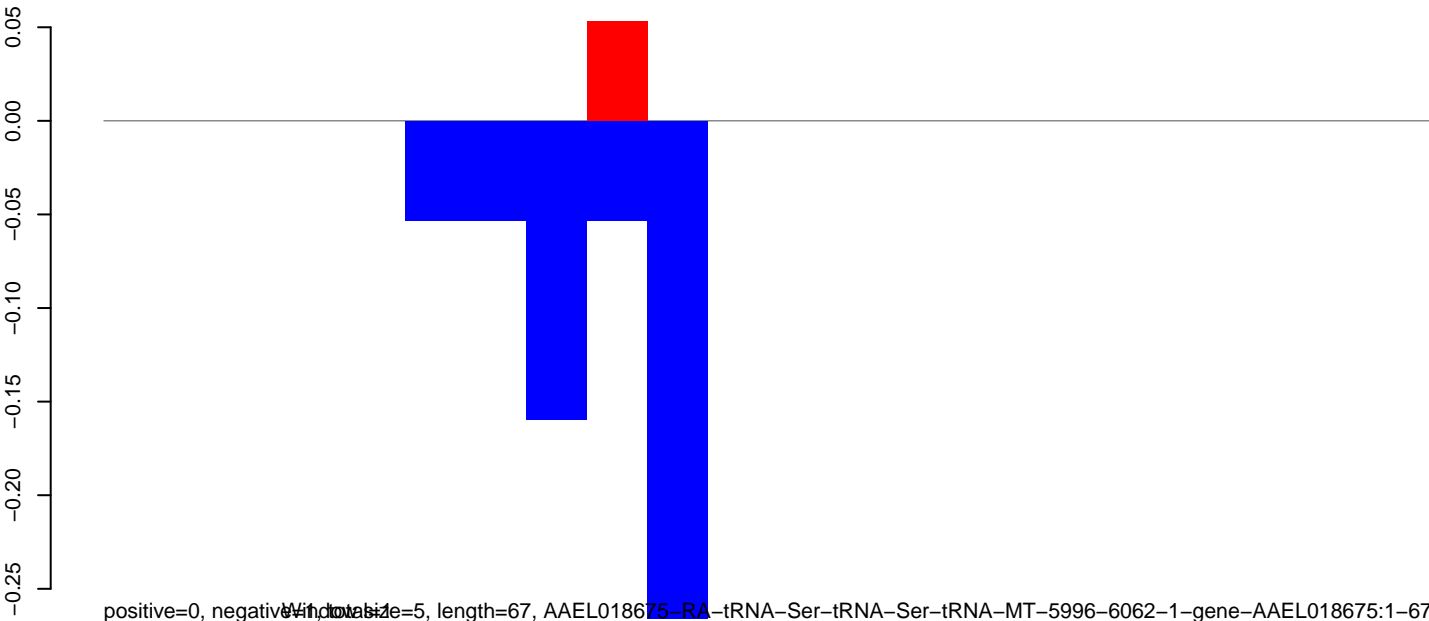
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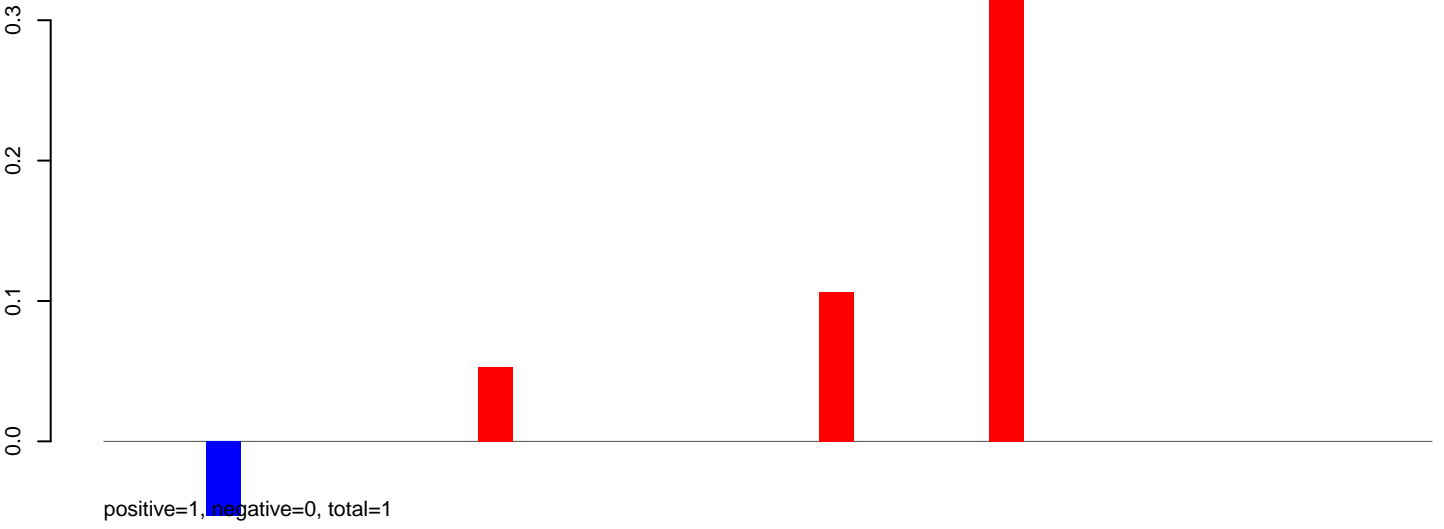


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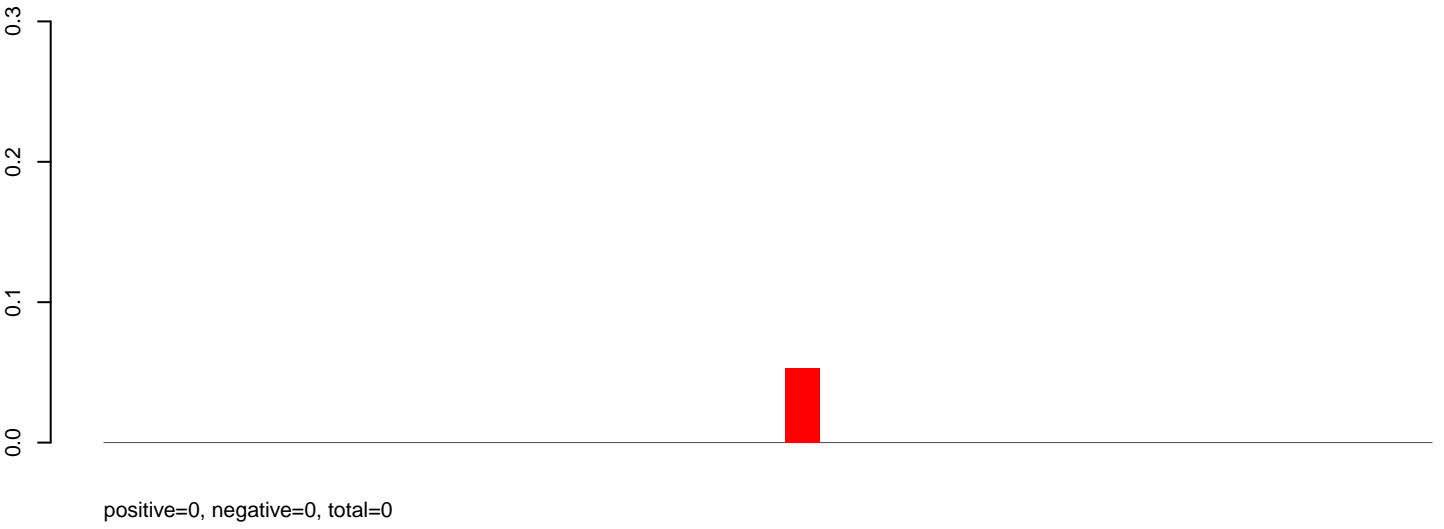


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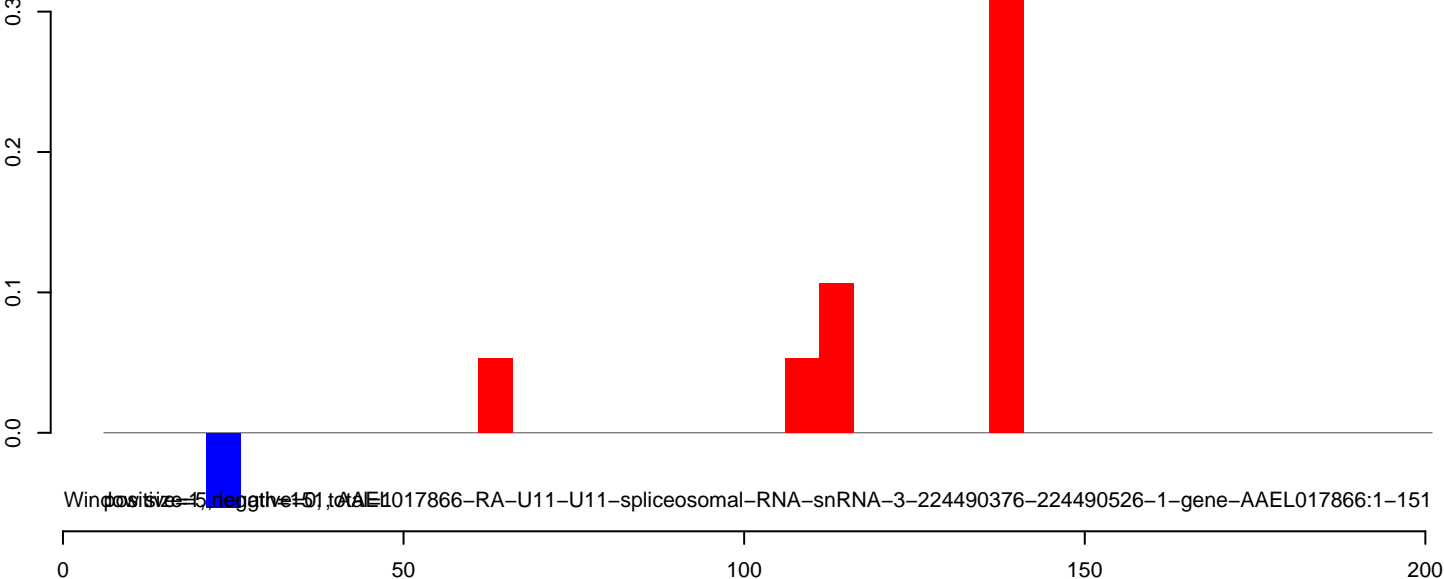
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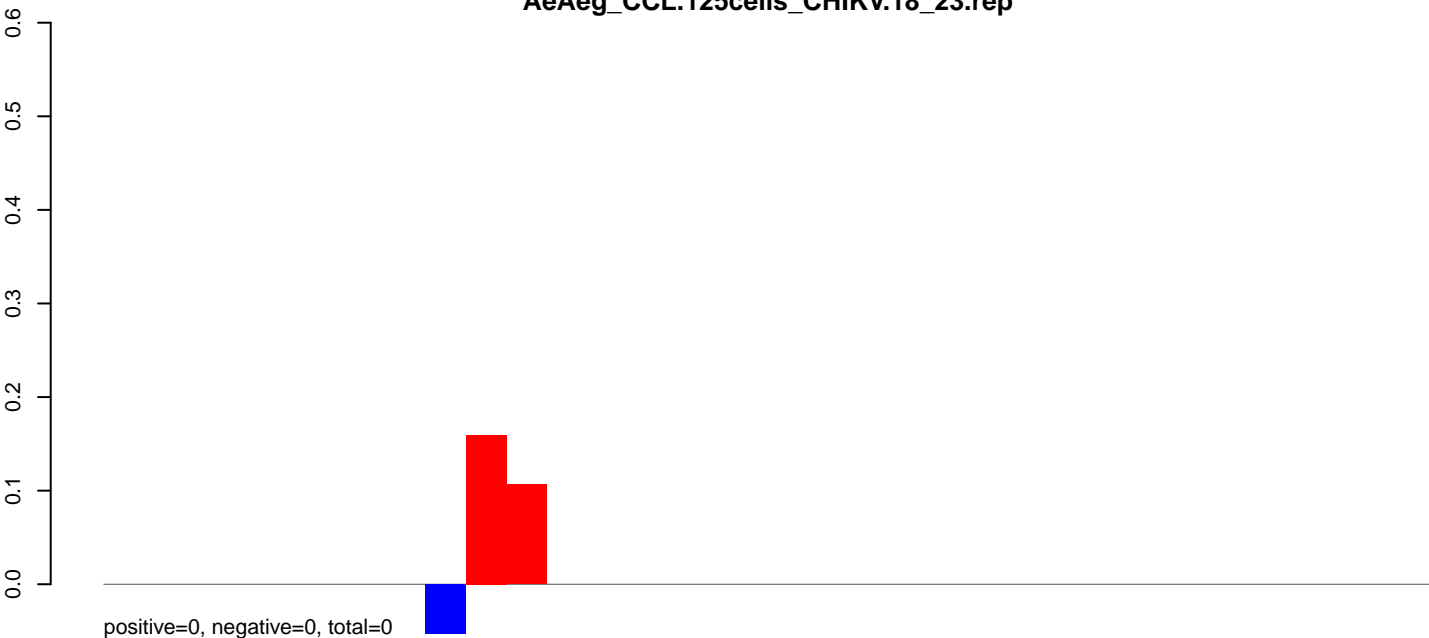
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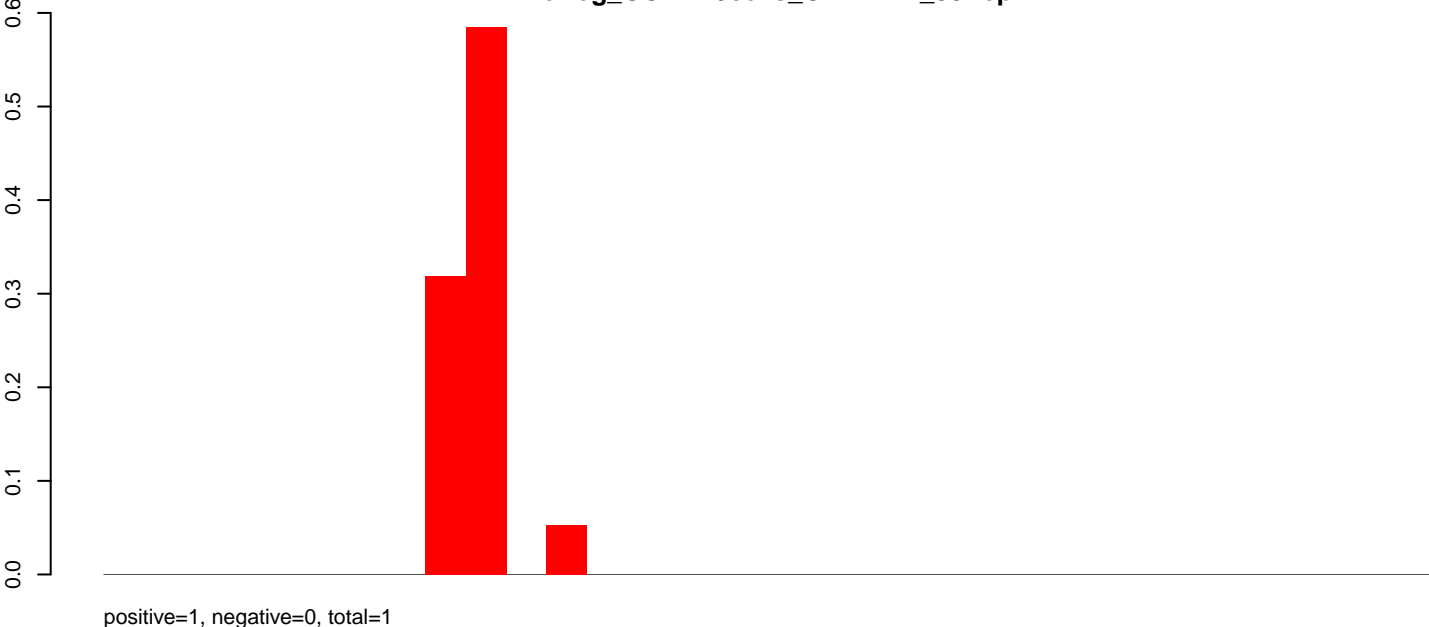
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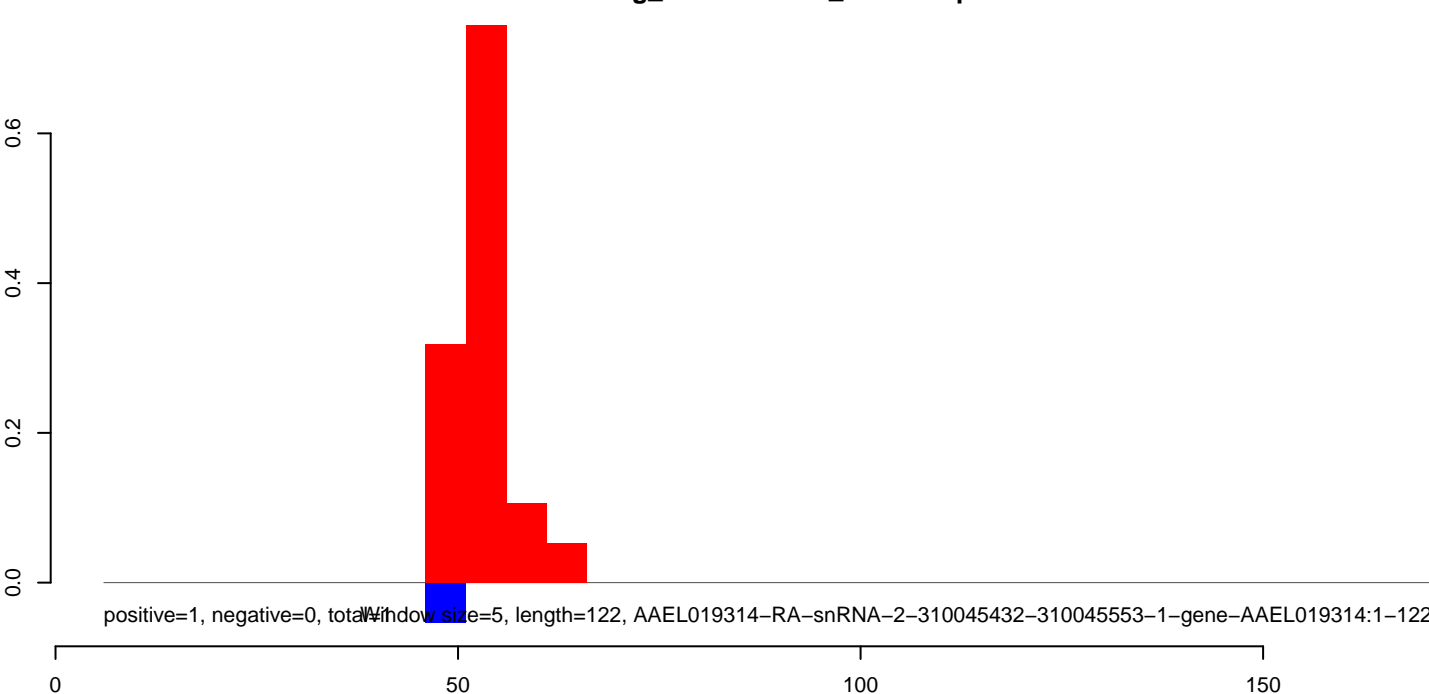
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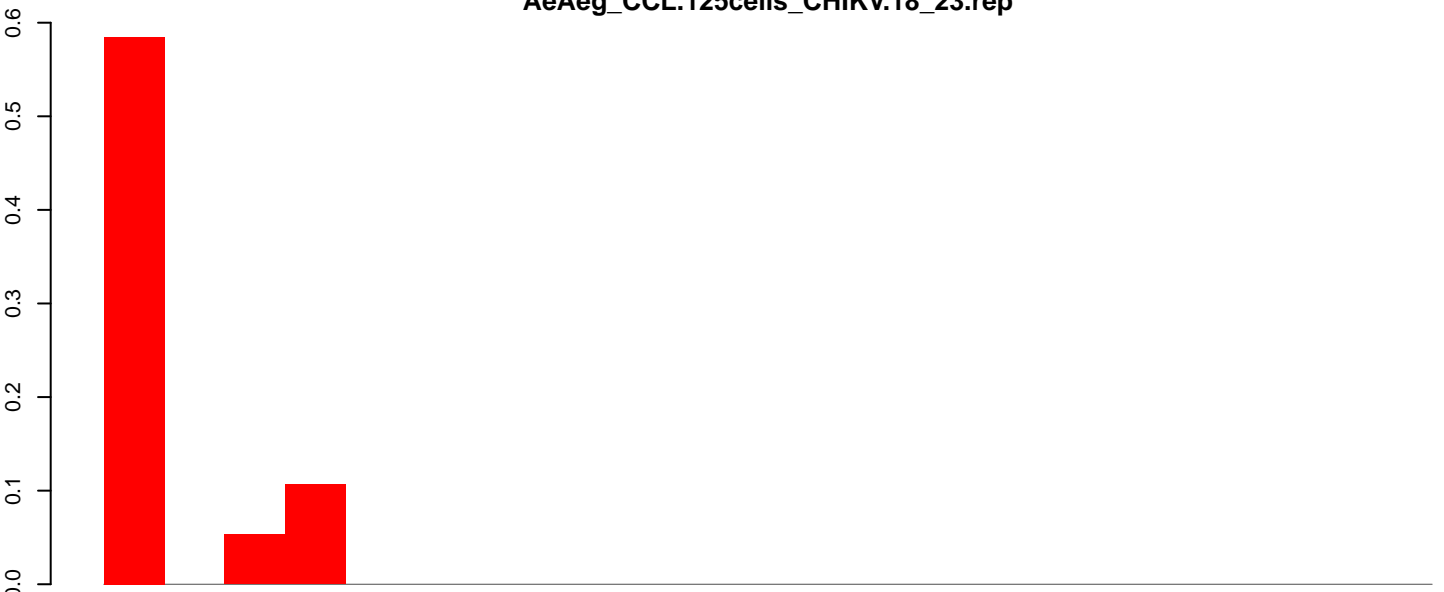
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AeAeg_CCL.125cells_CHIKV.rep

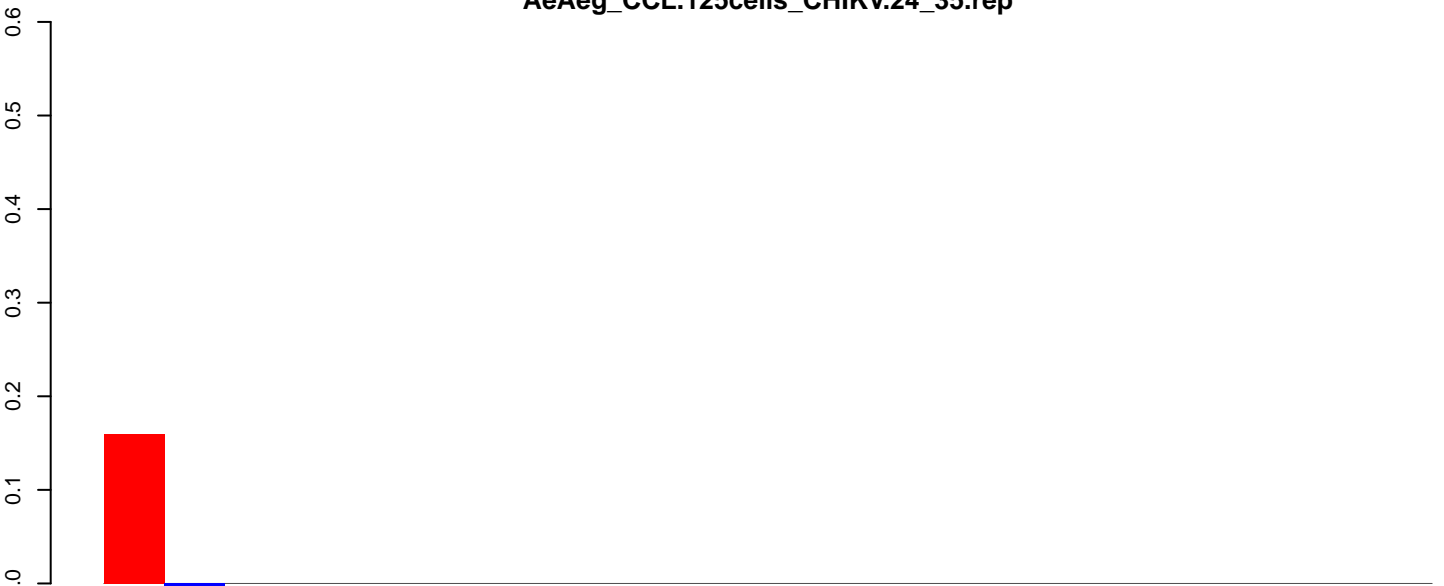


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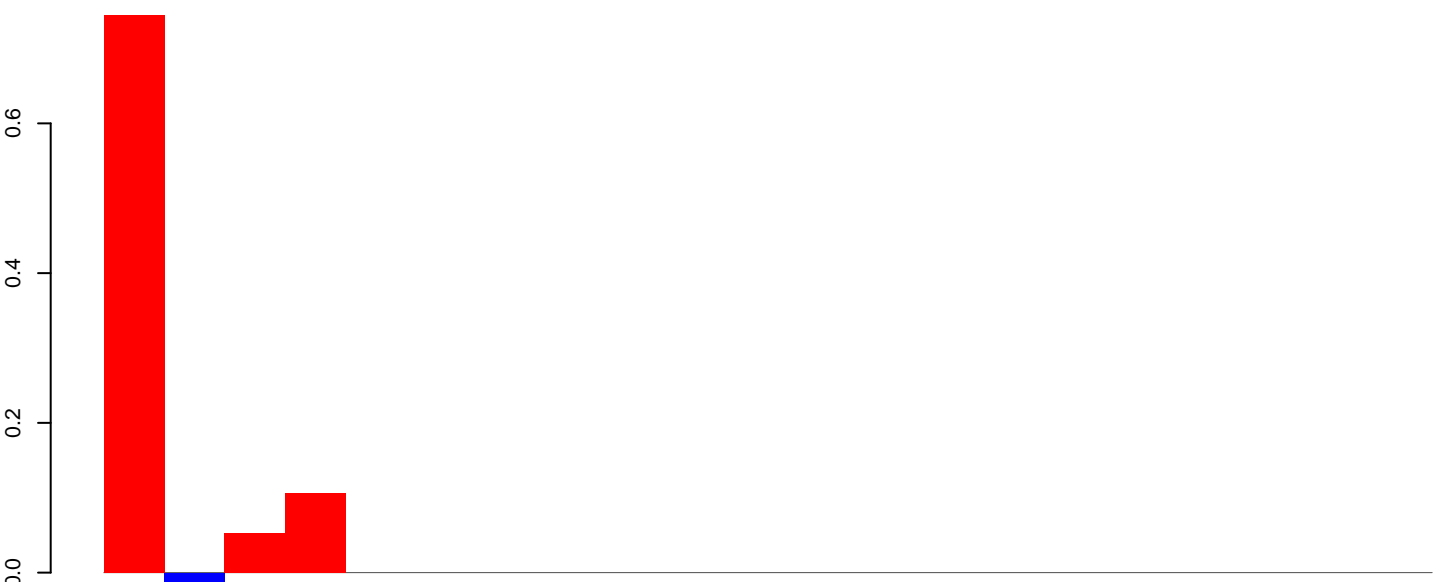
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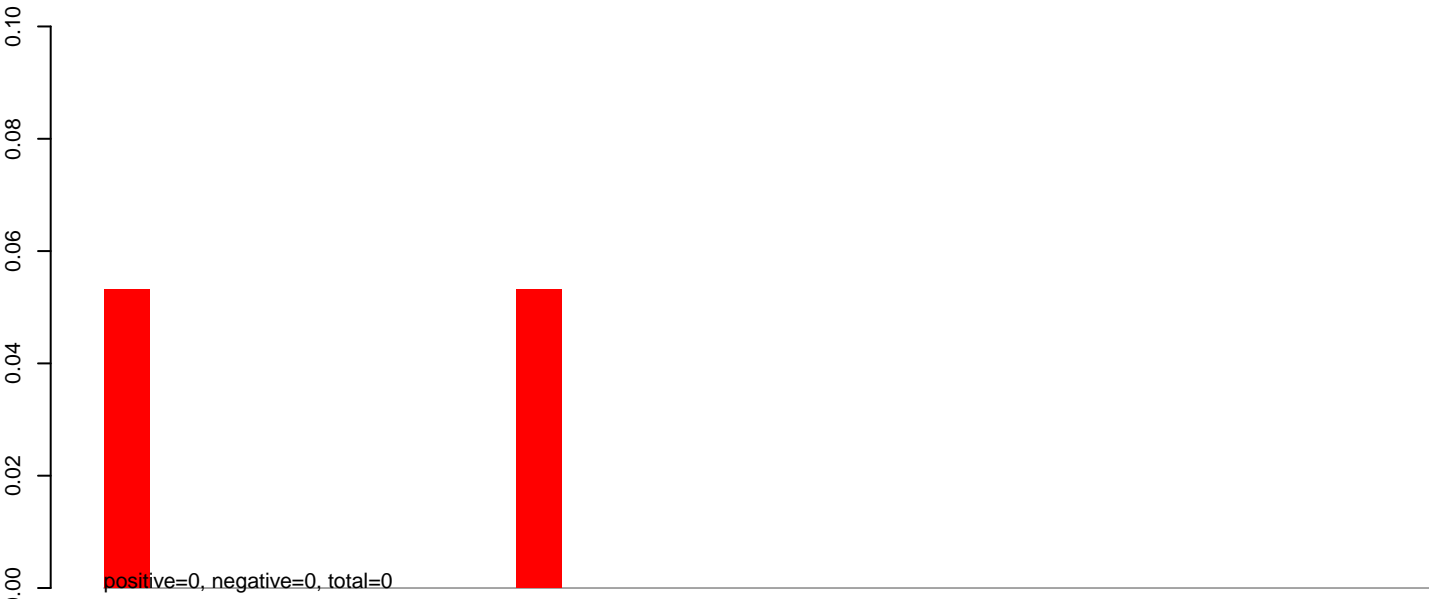
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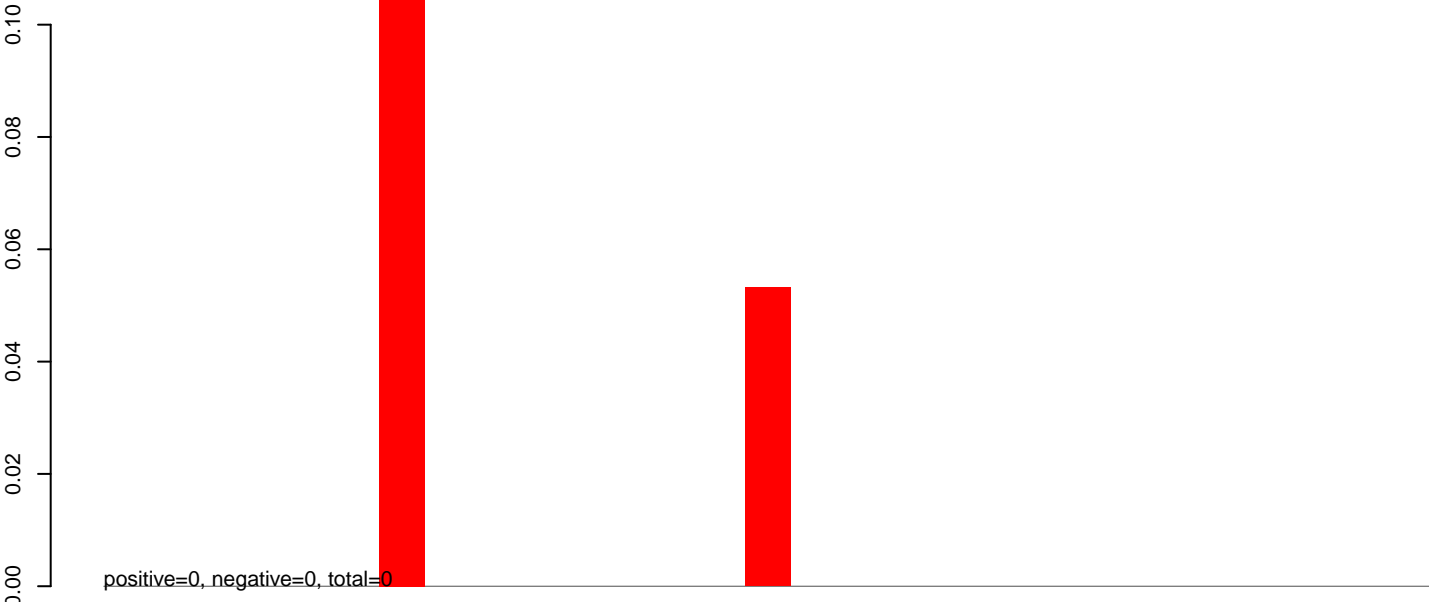


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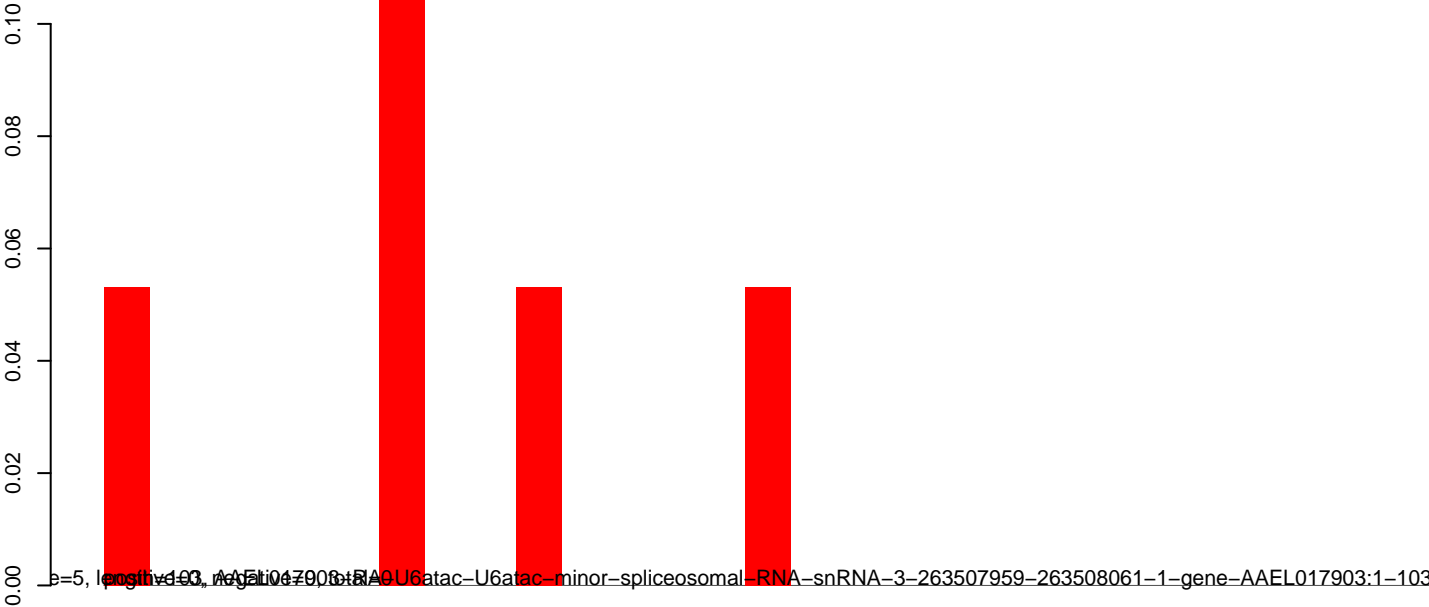
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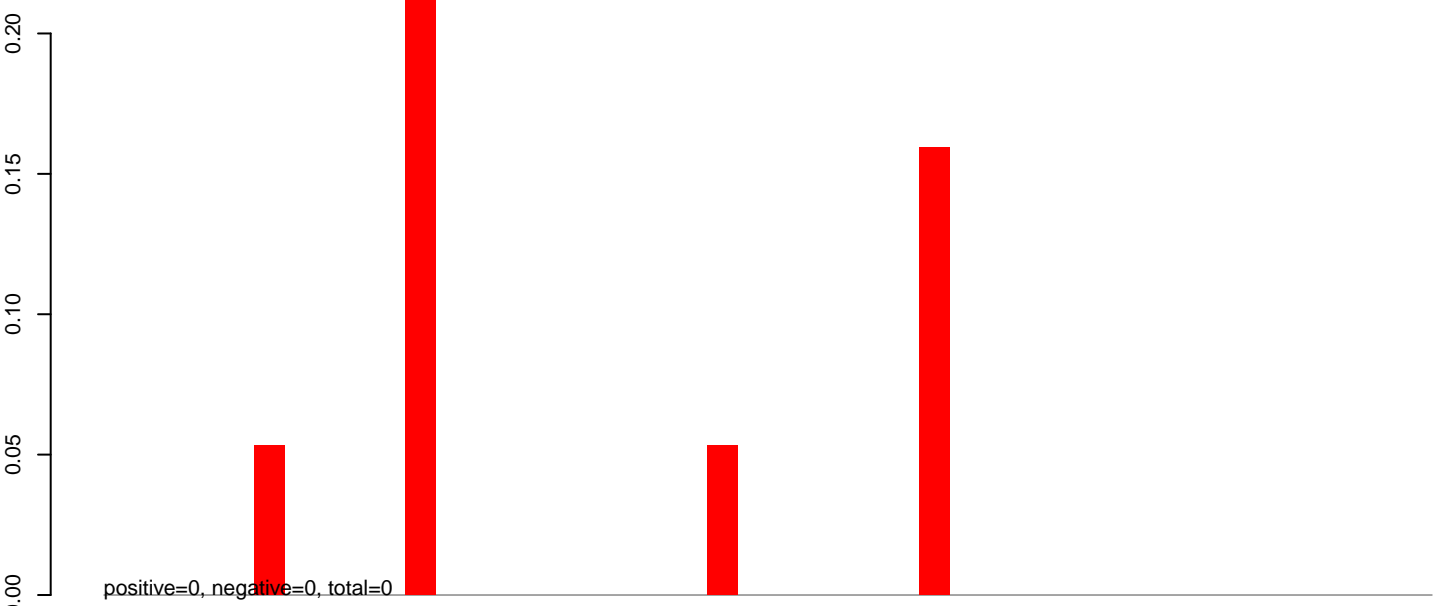
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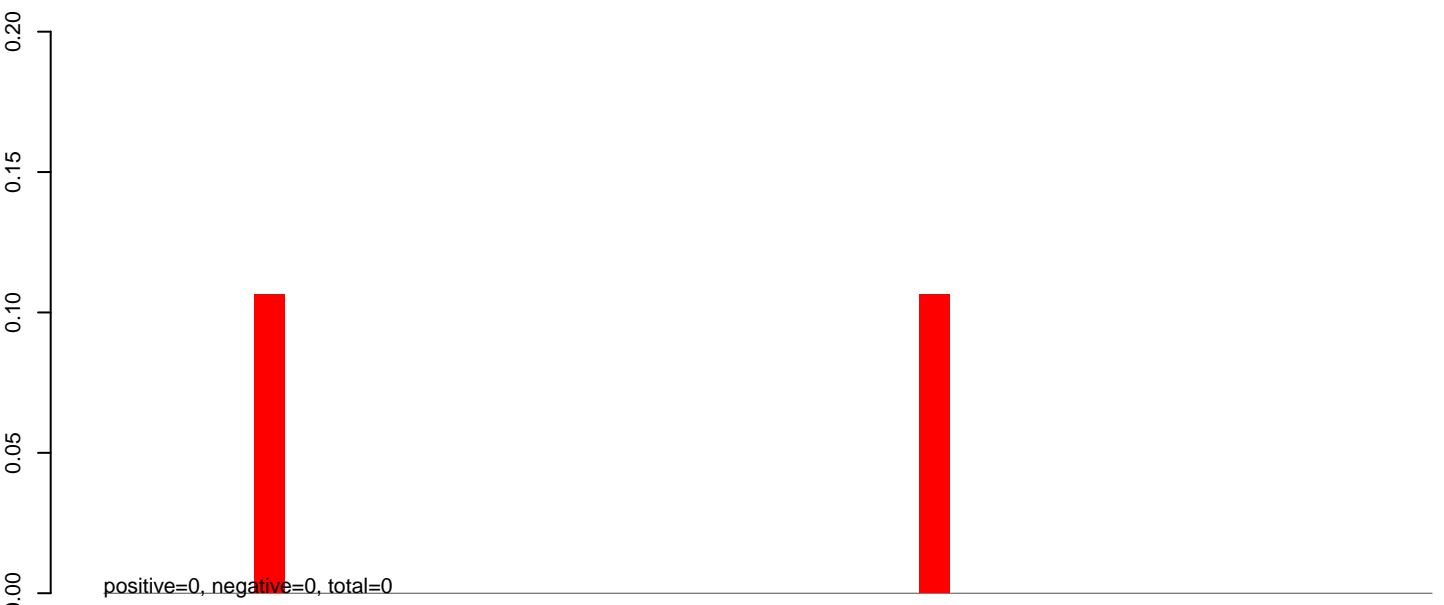
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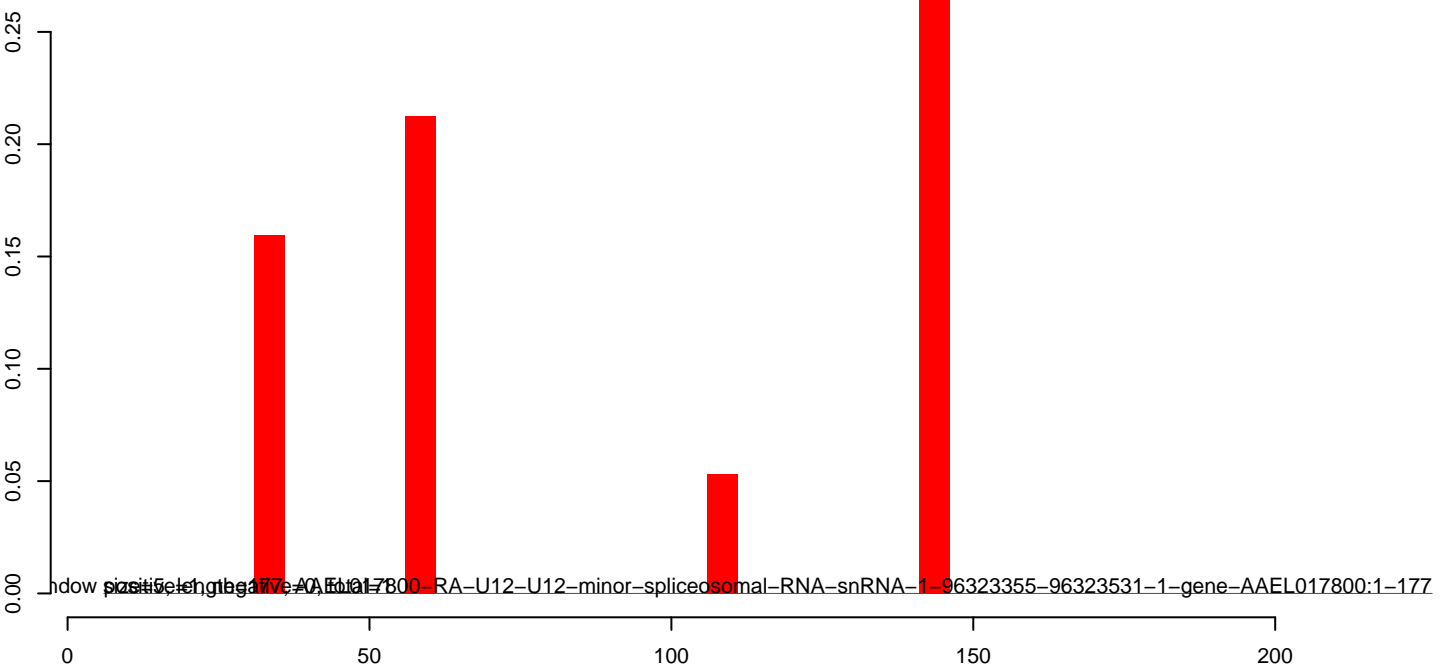
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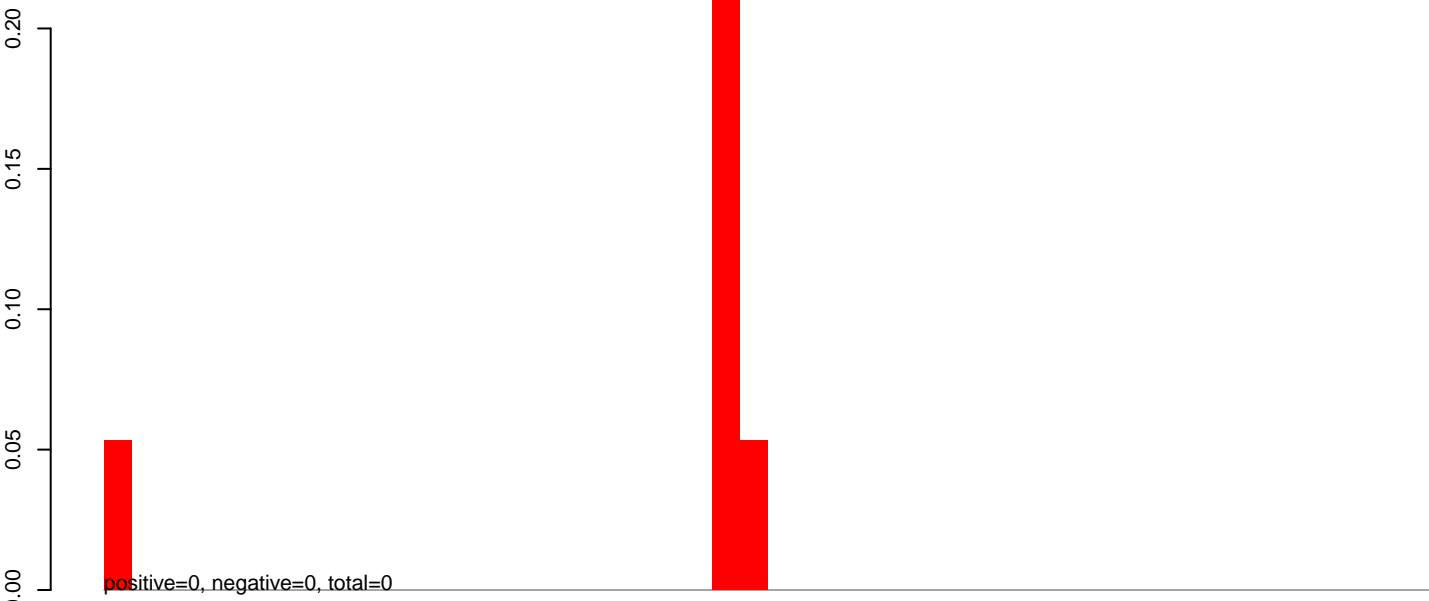
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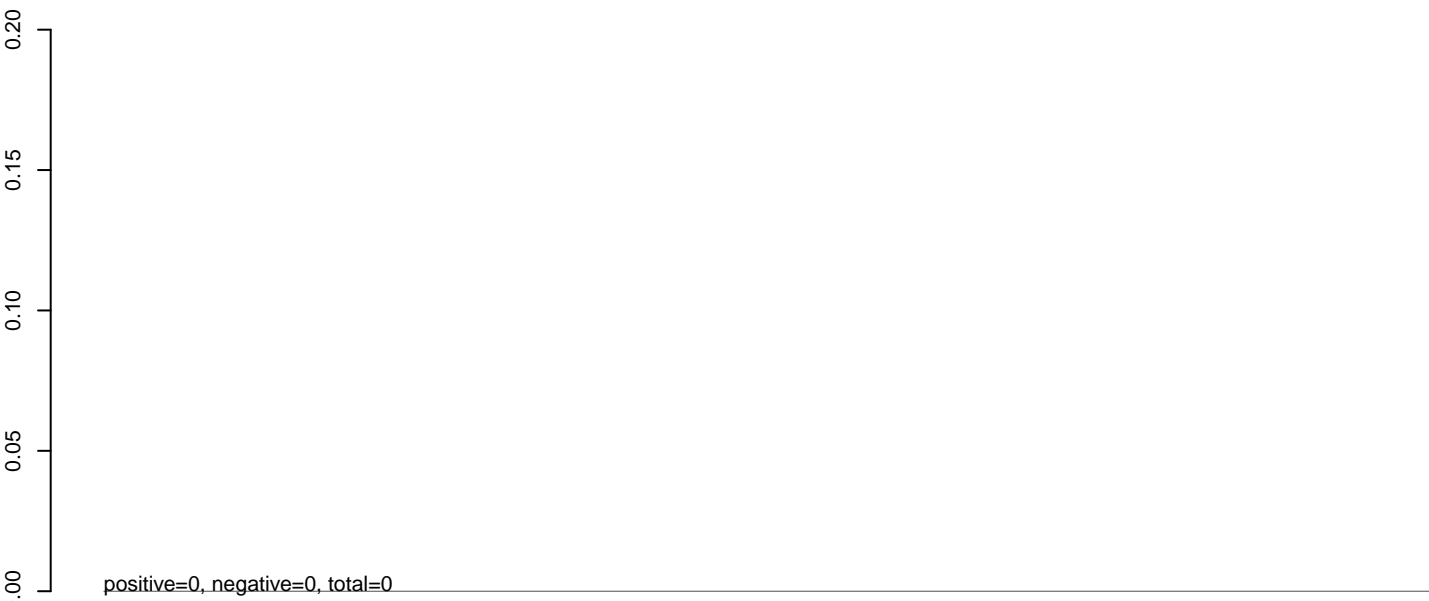
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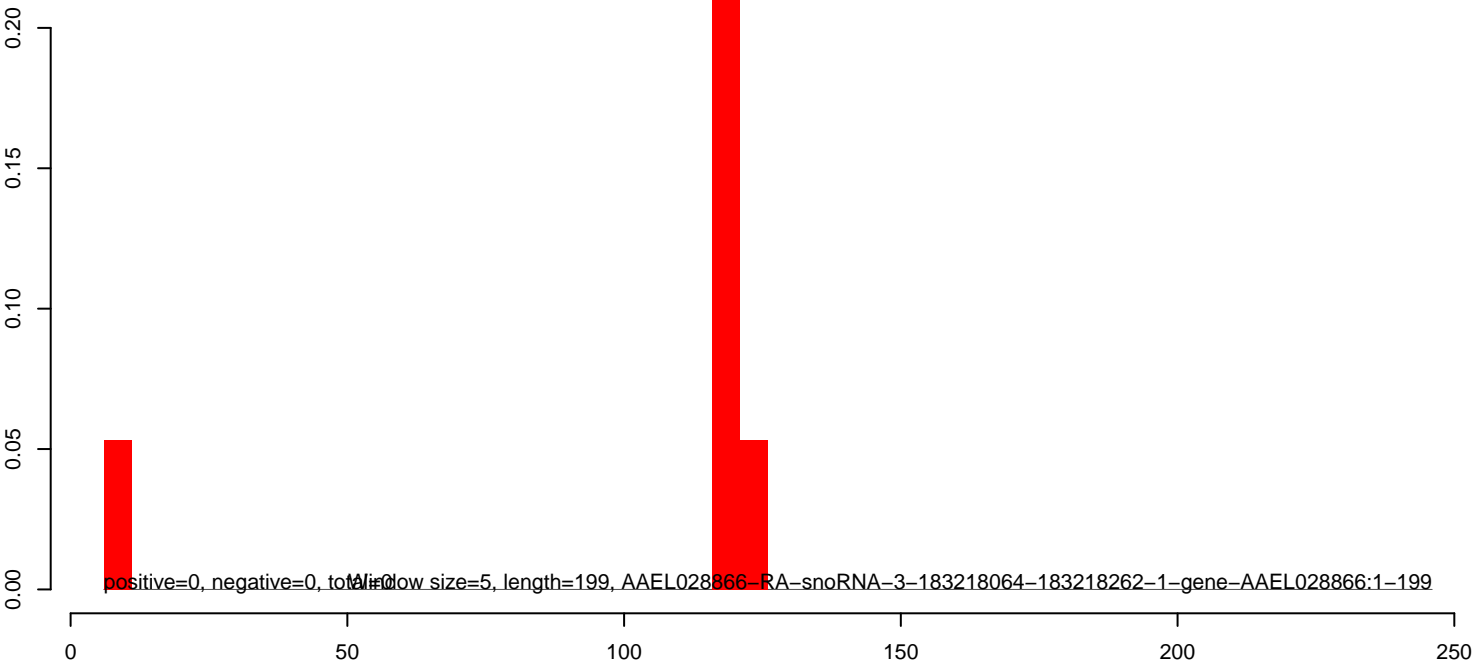
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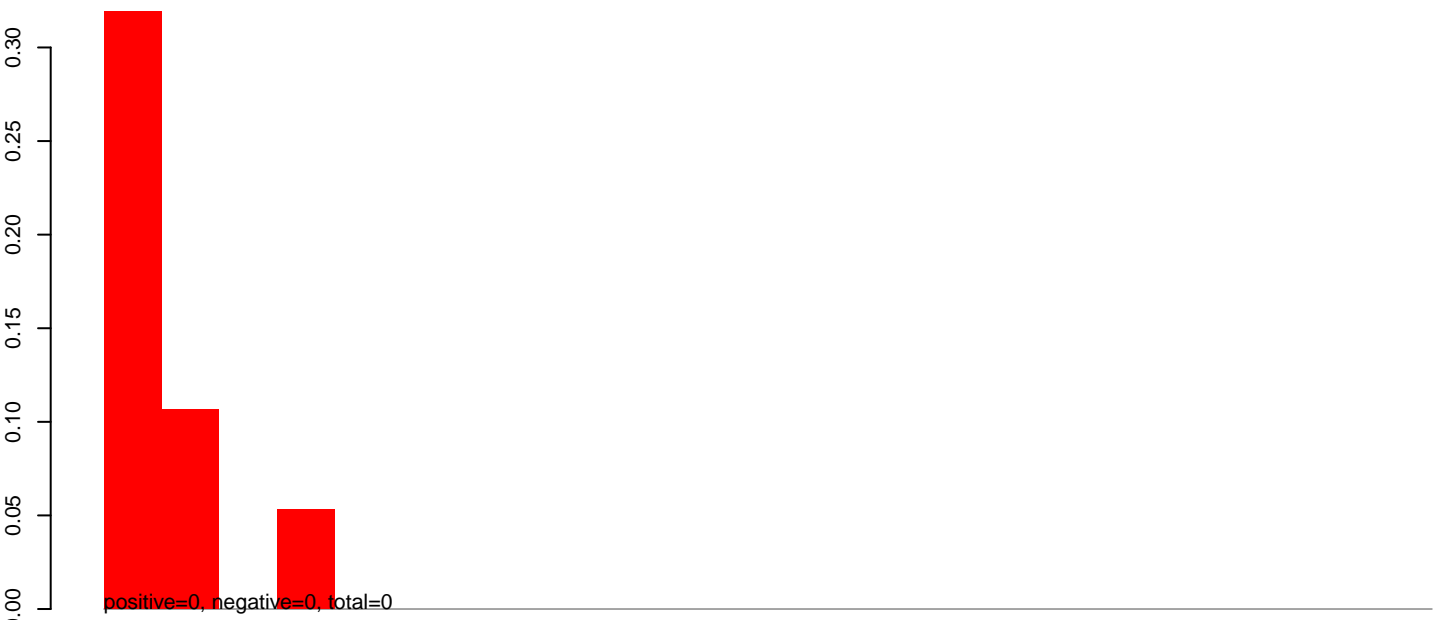
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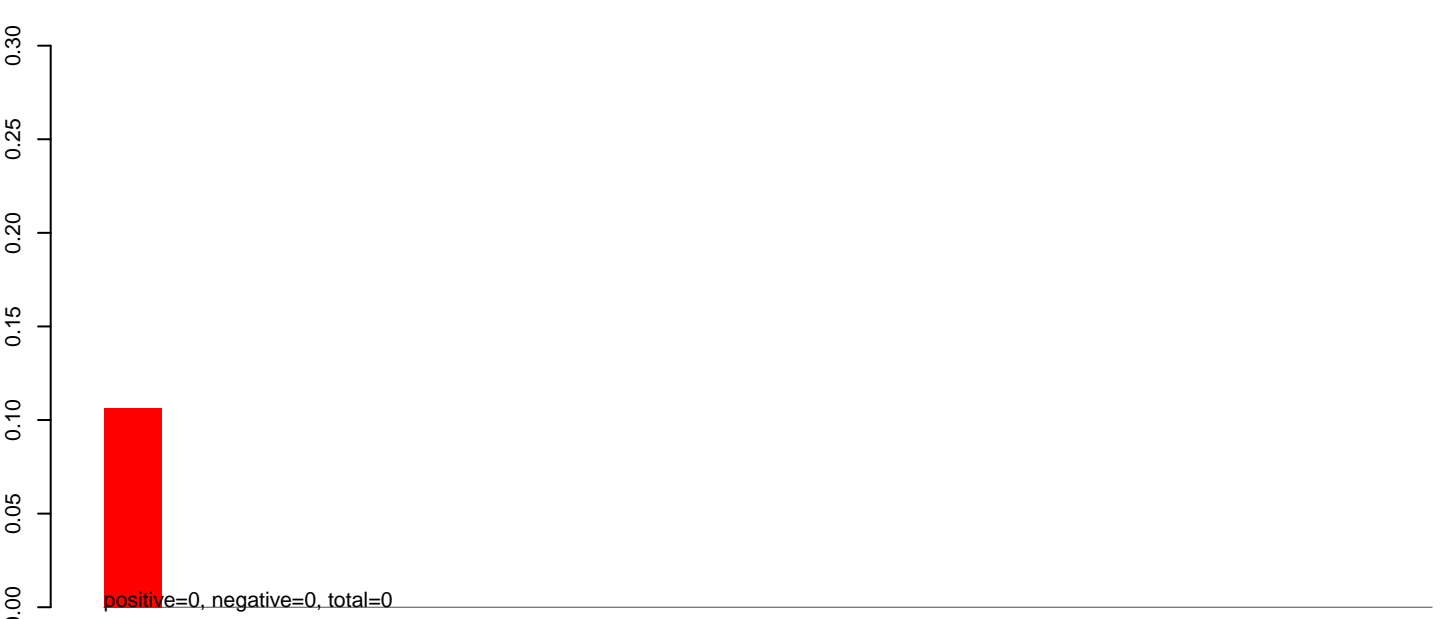
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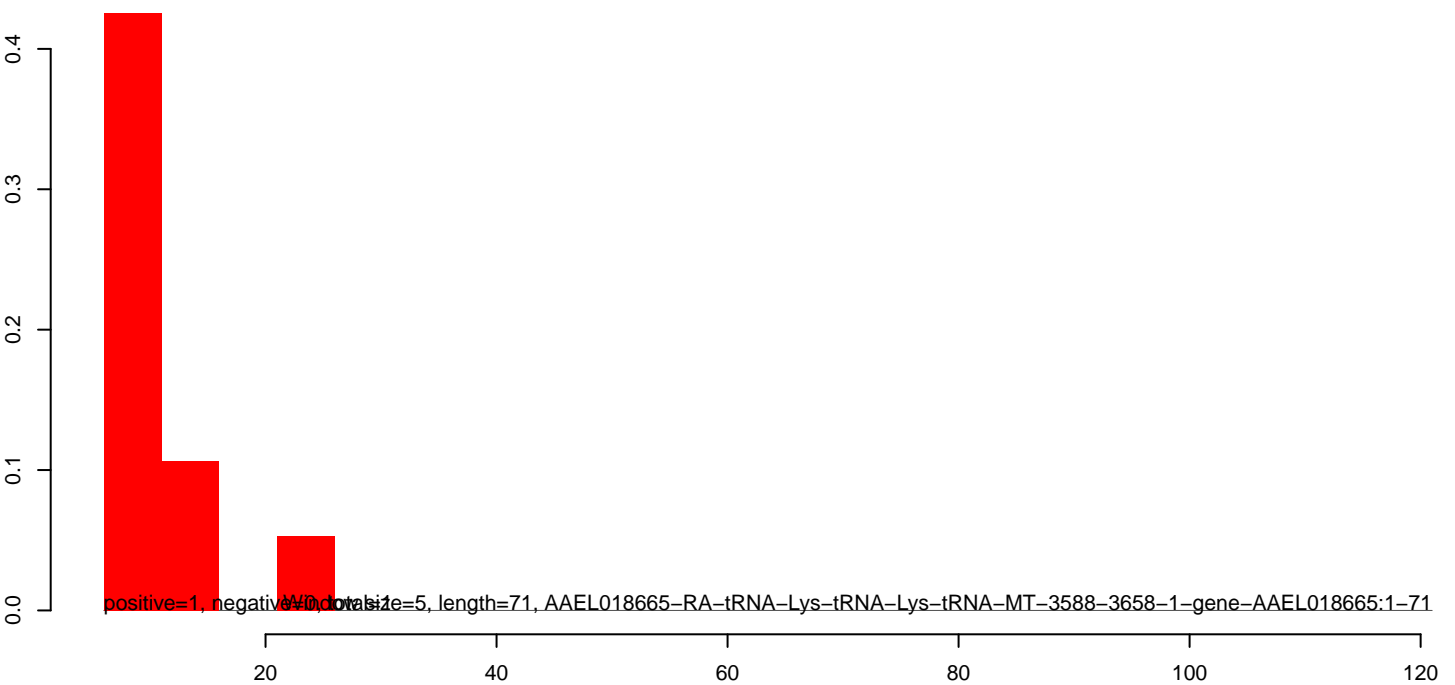
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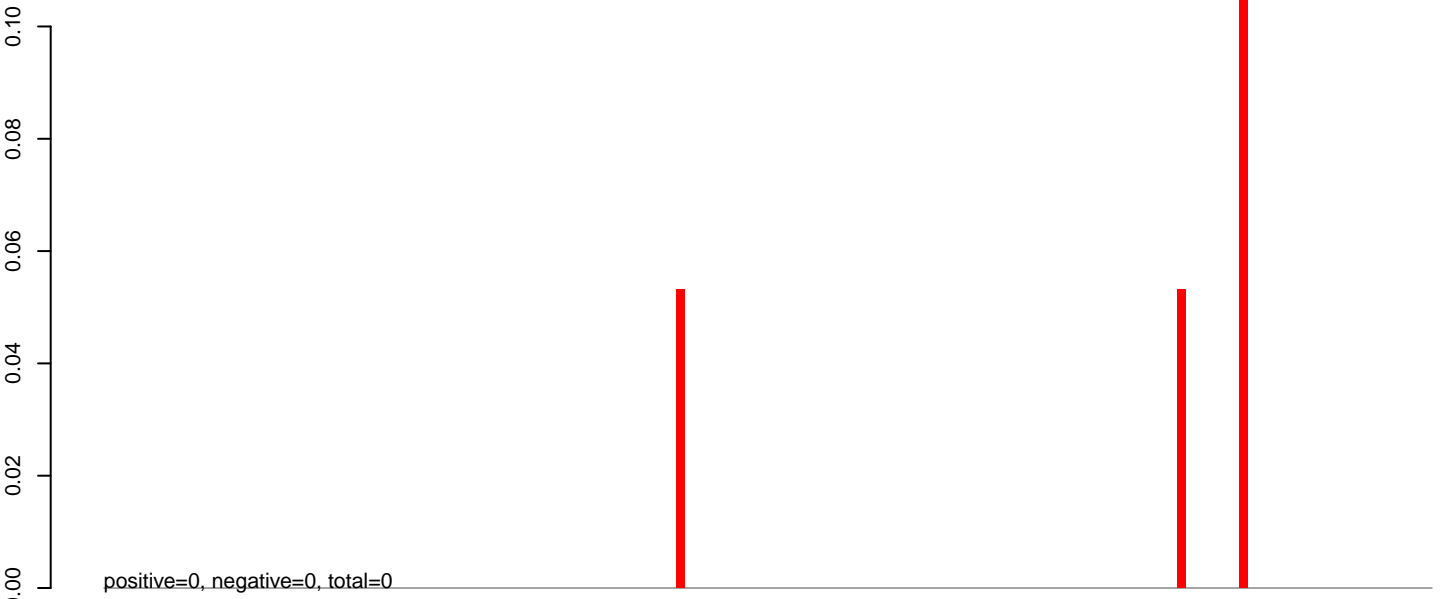
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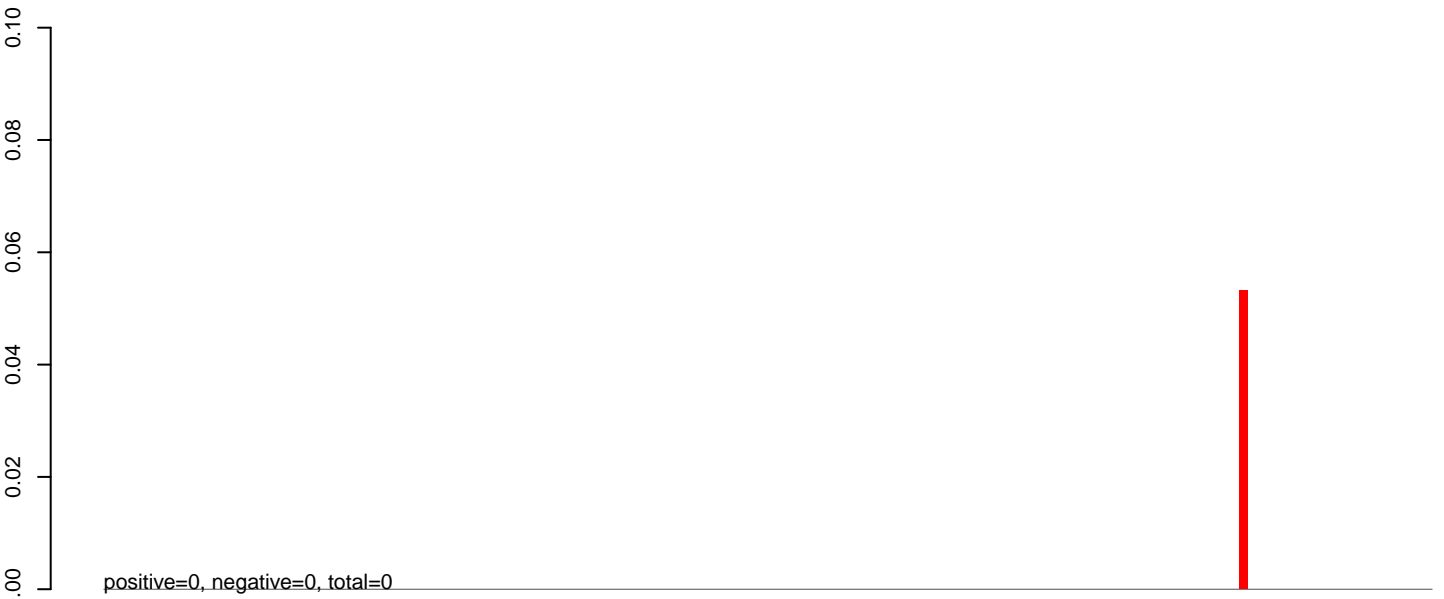
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AeAeg_CCL.125cells_CHIKV.18_23.rep



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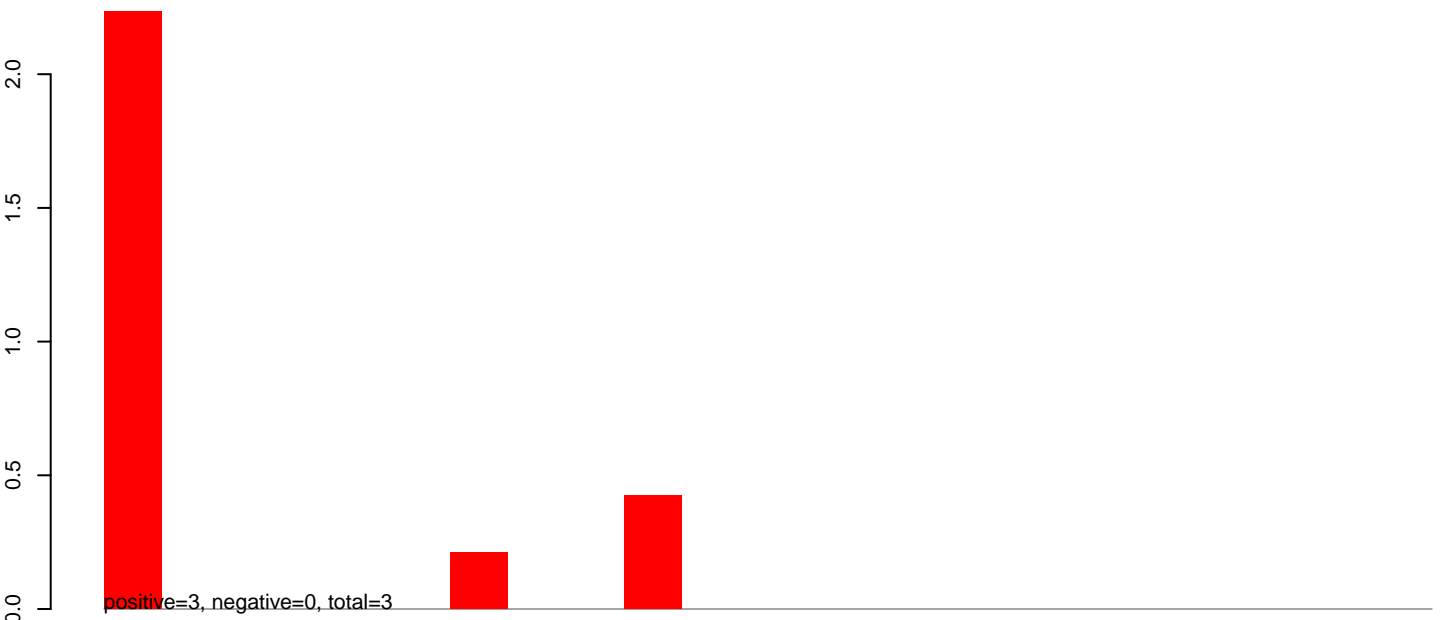


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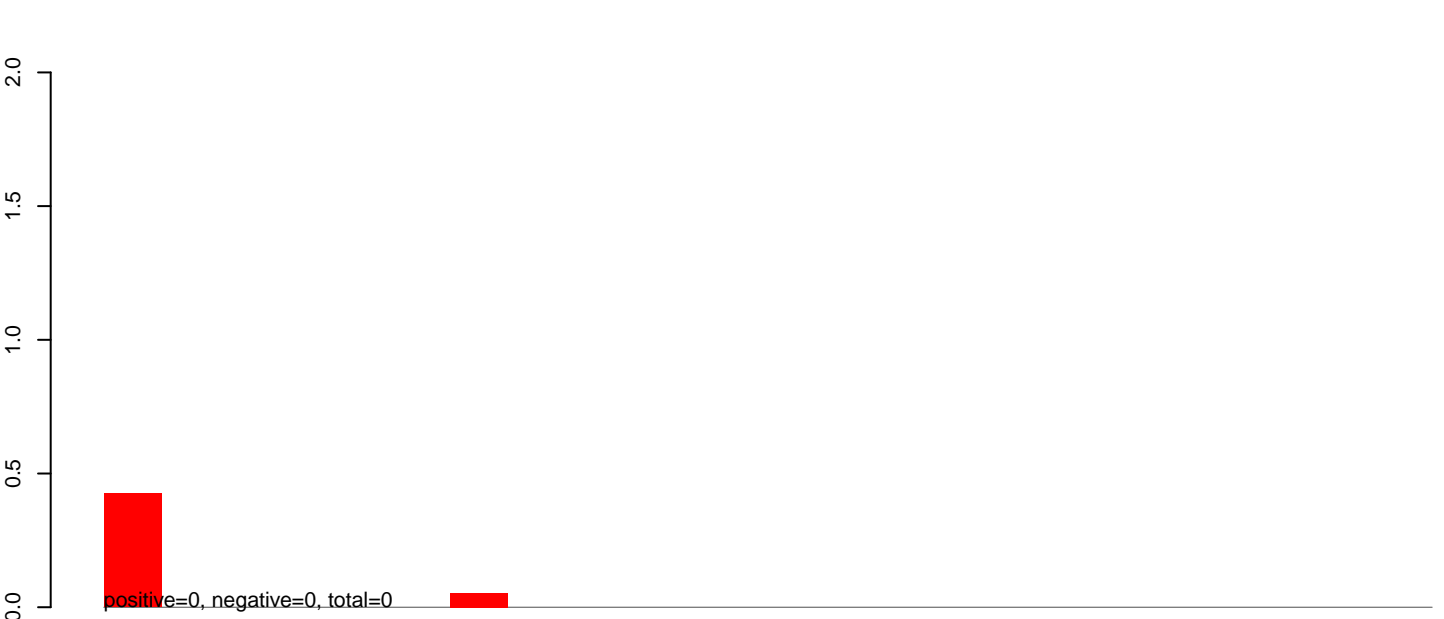


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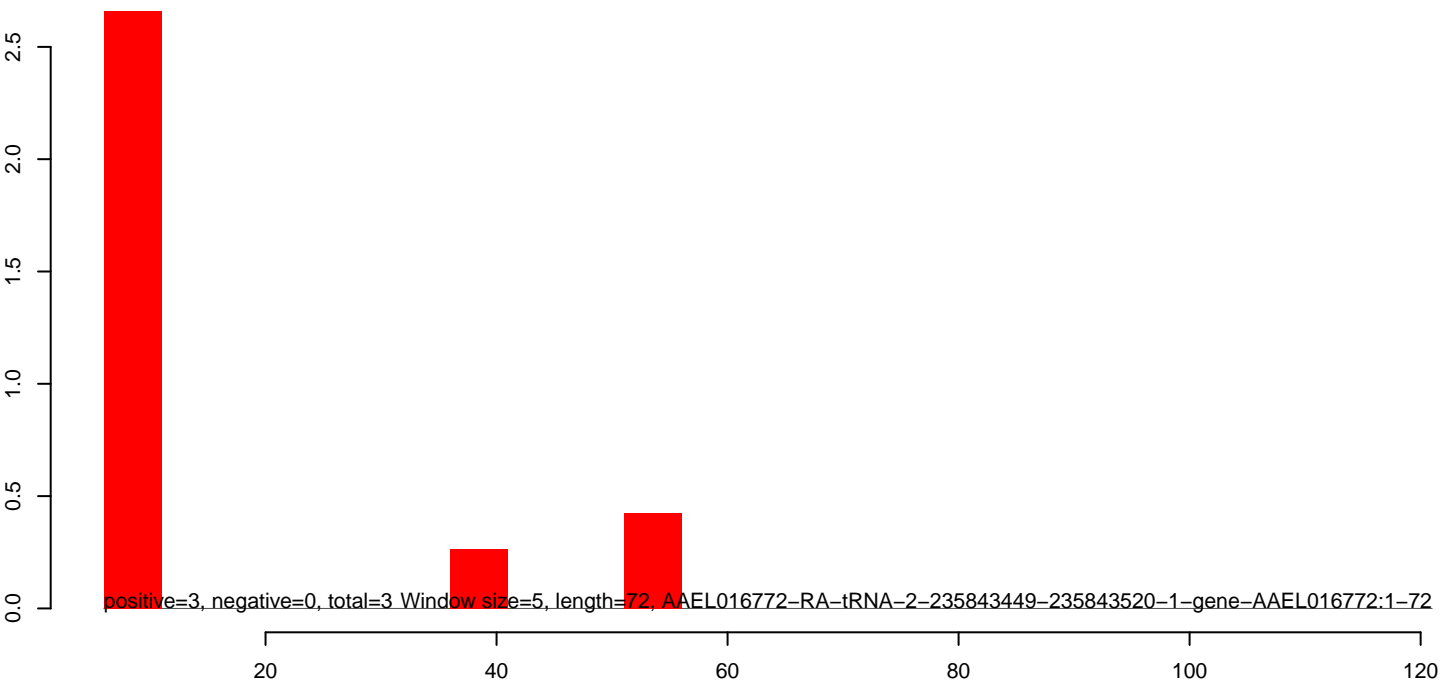
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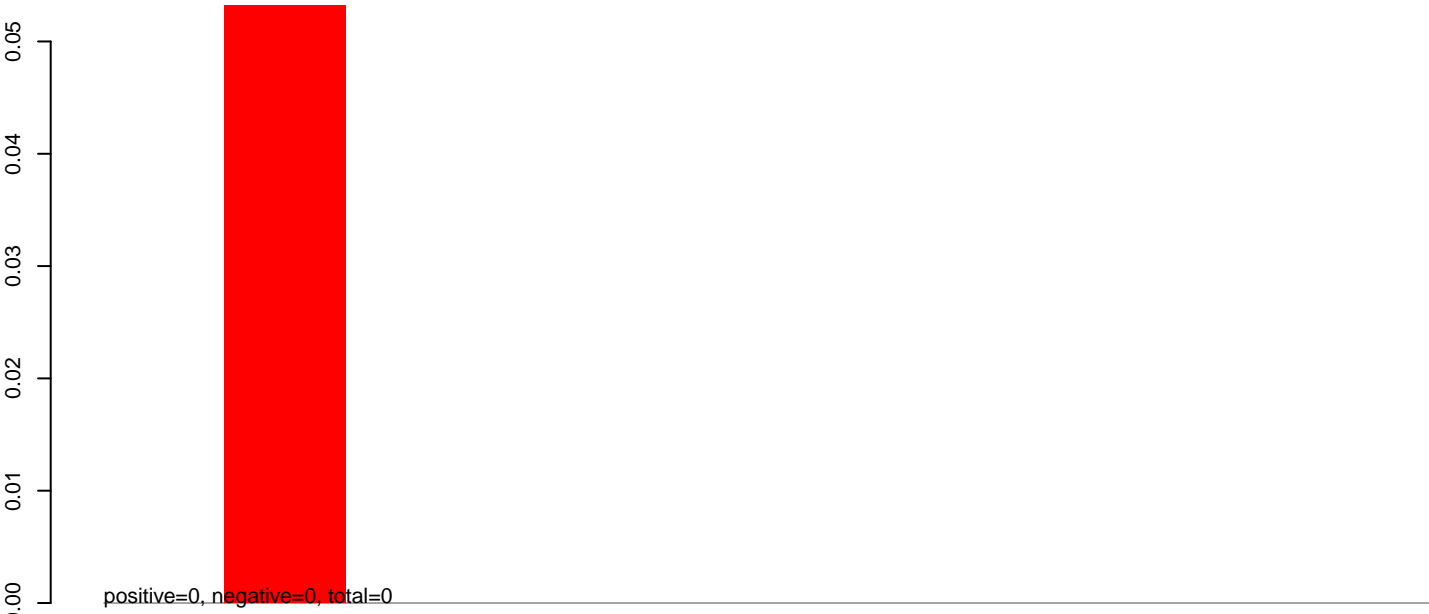
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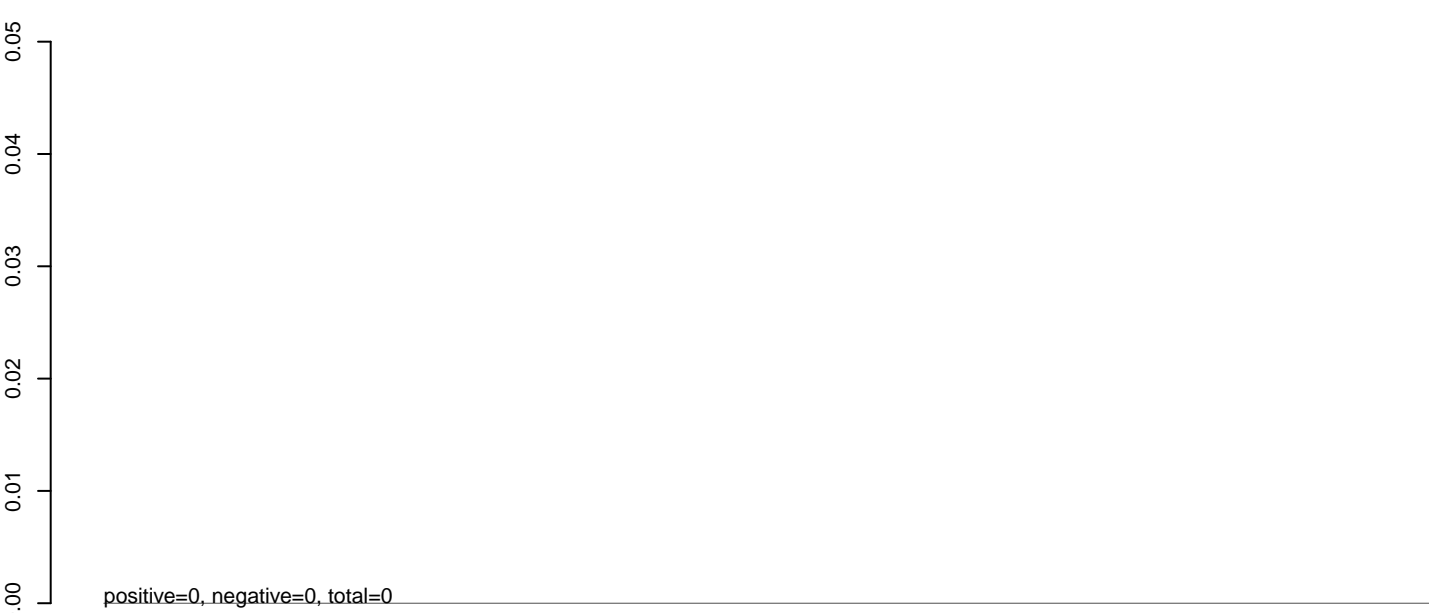
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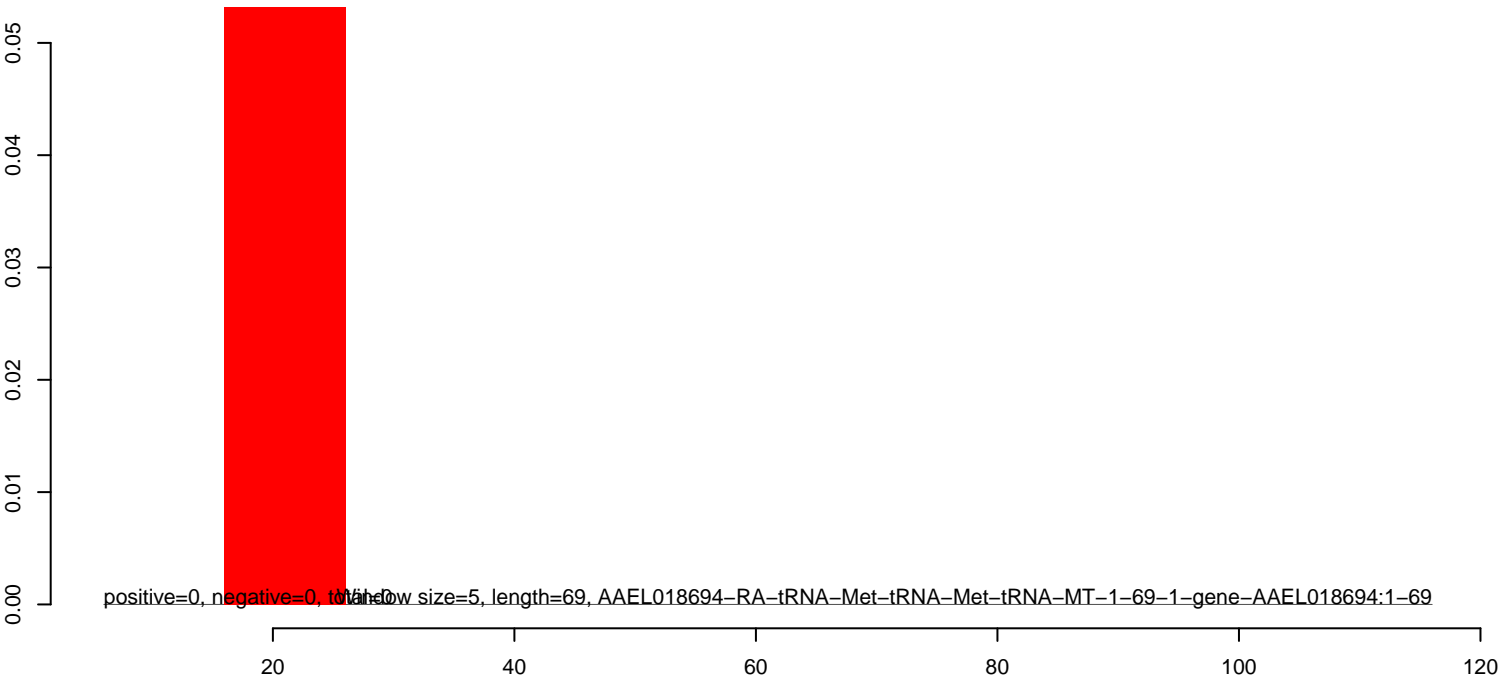
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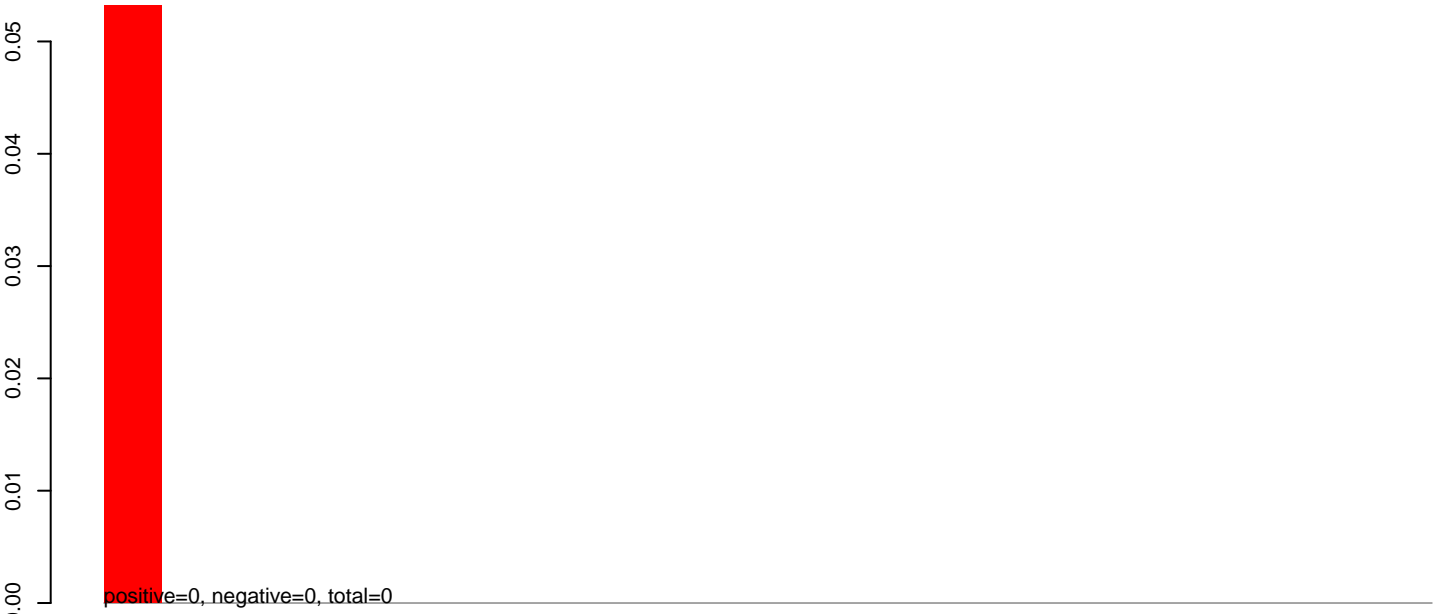
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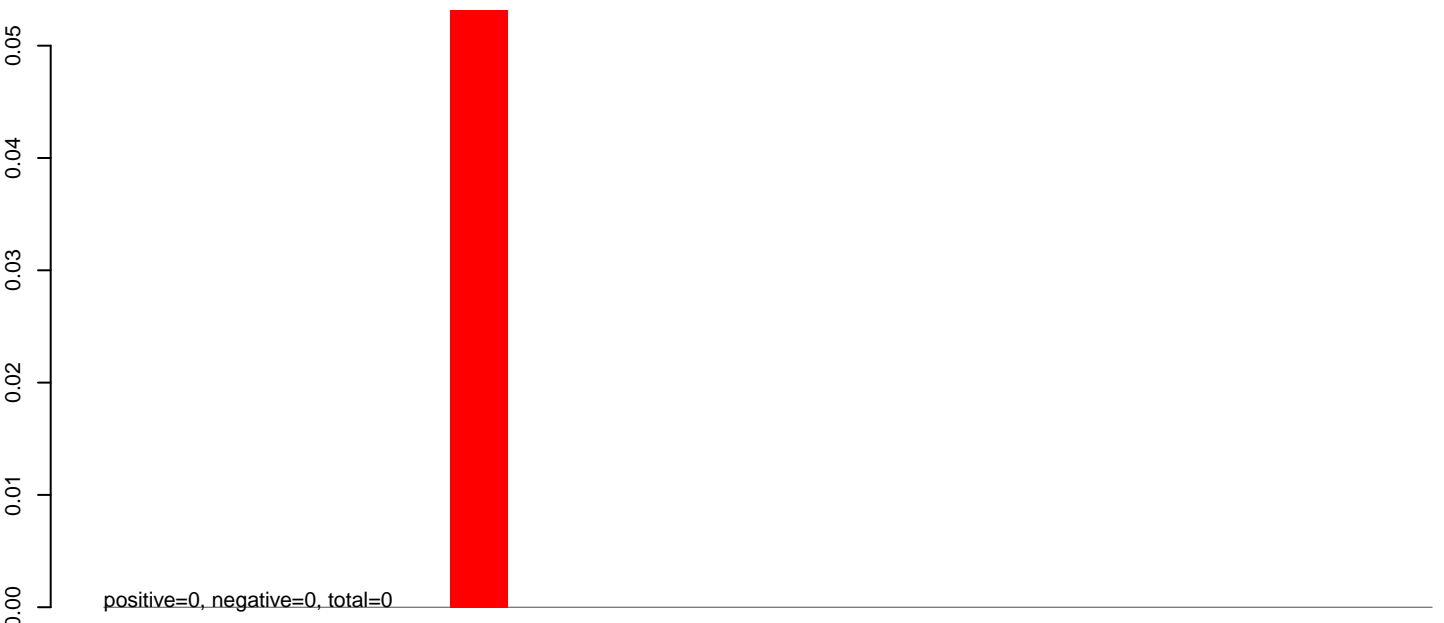
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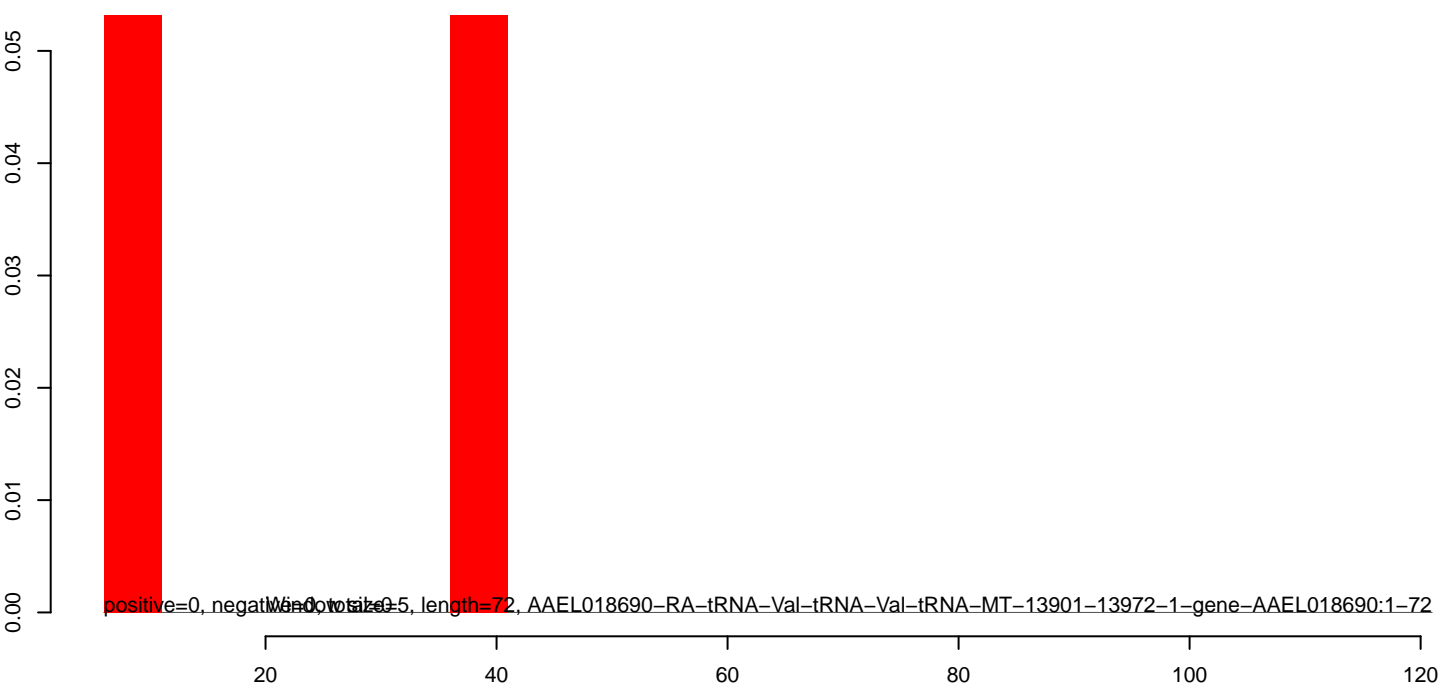
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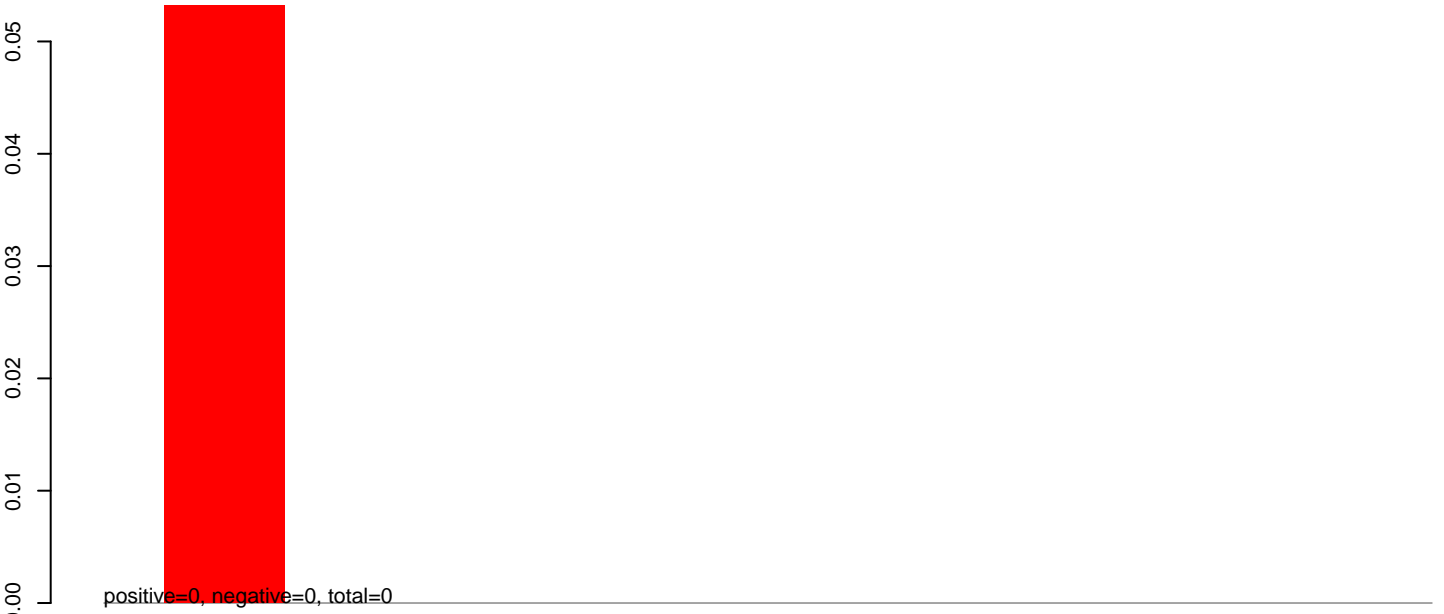
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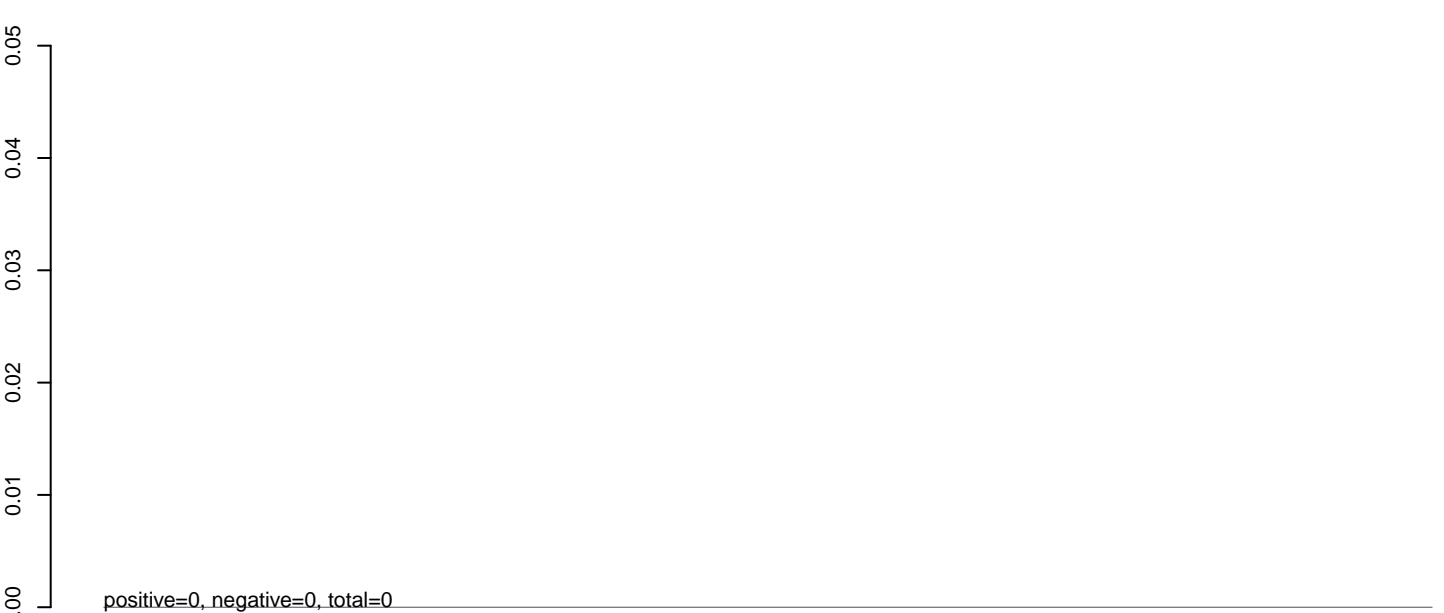
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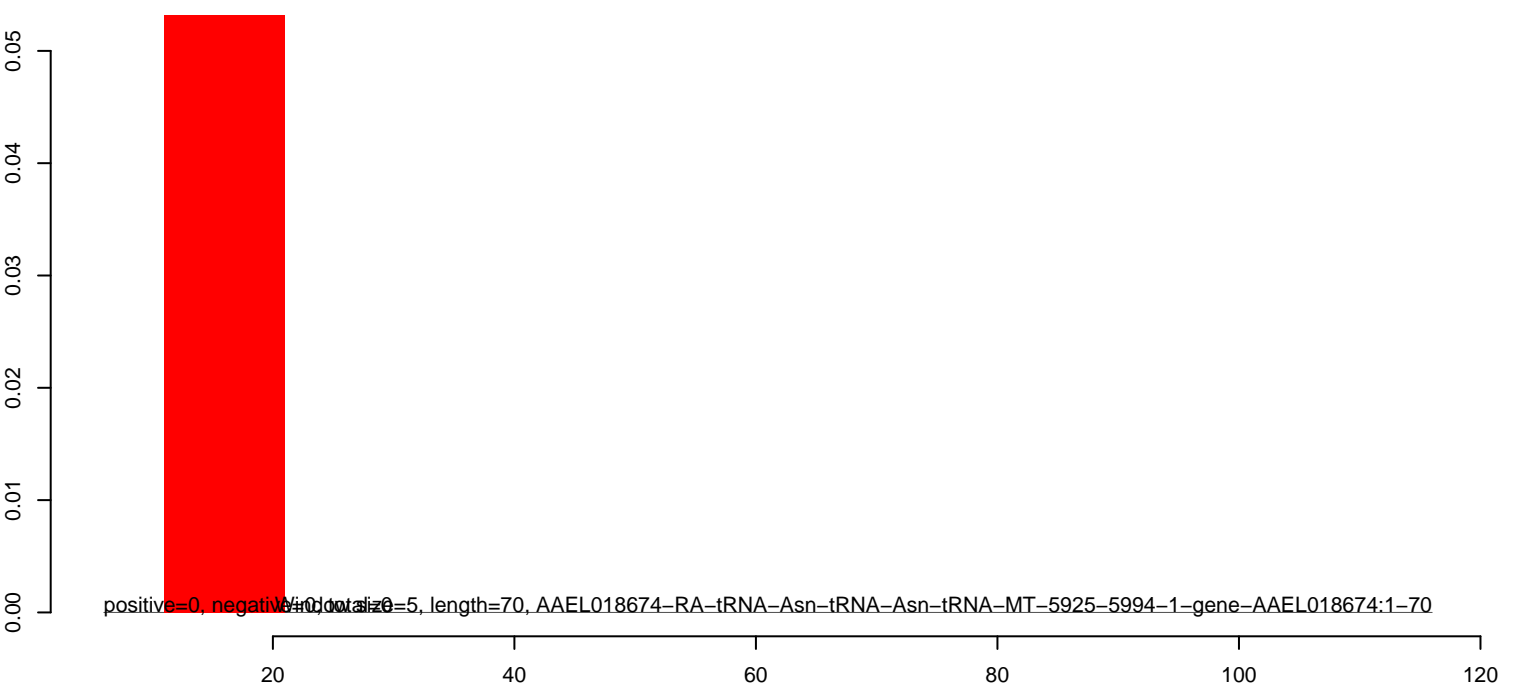
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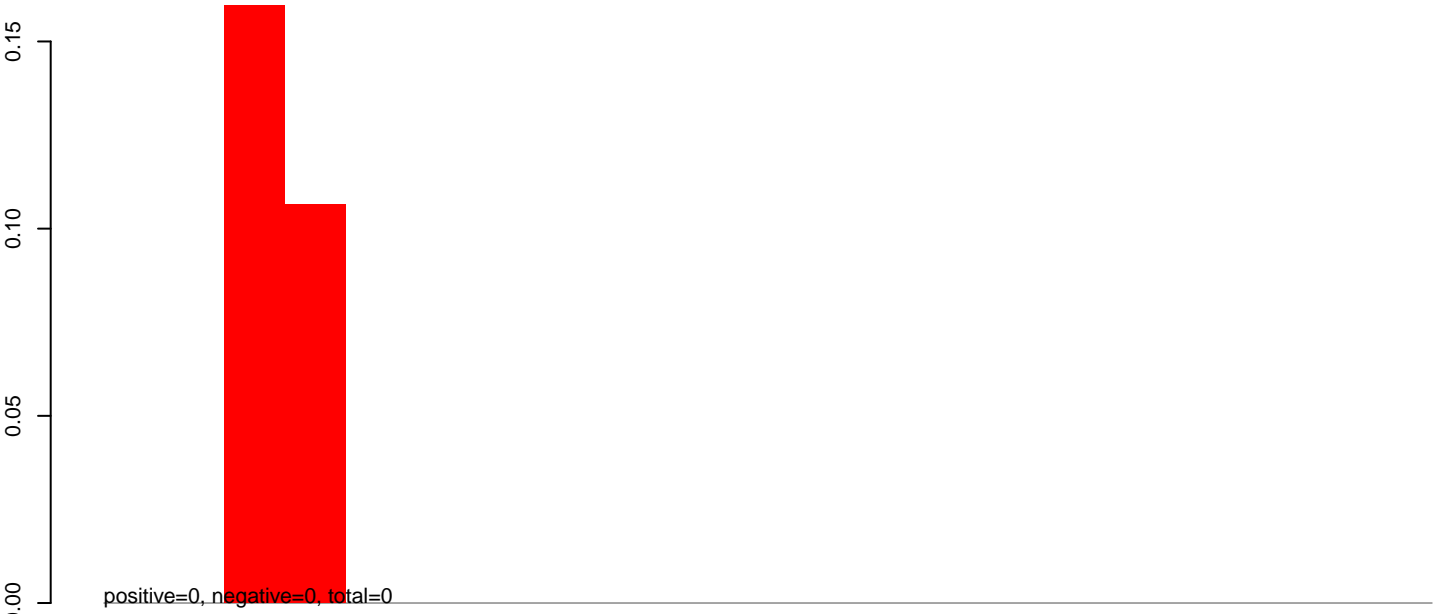
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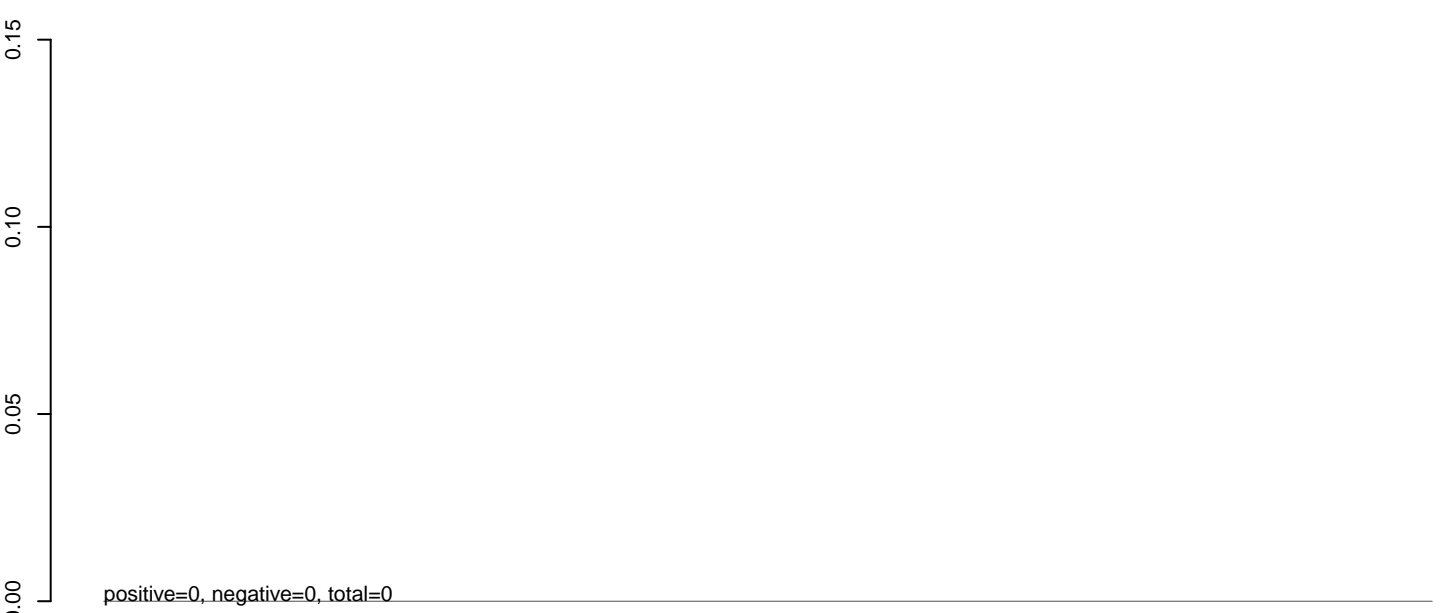
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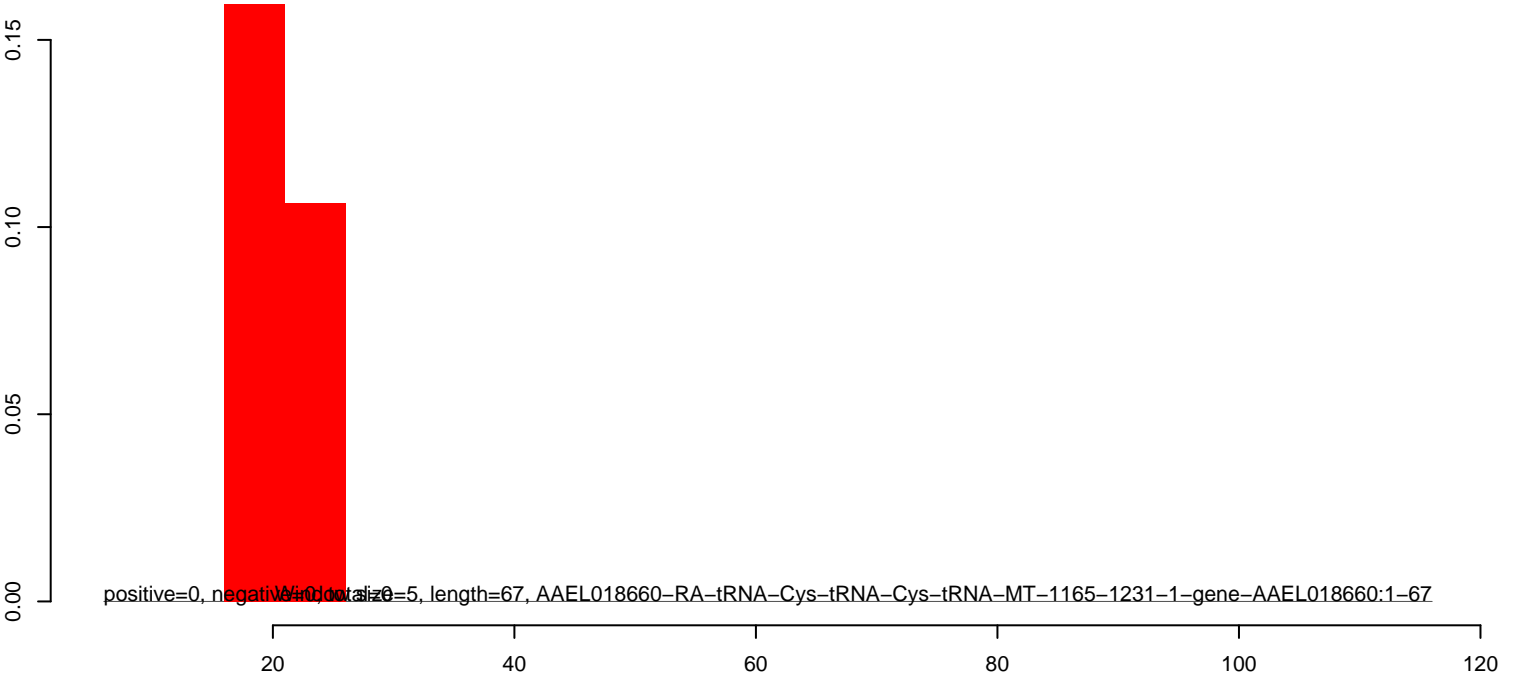
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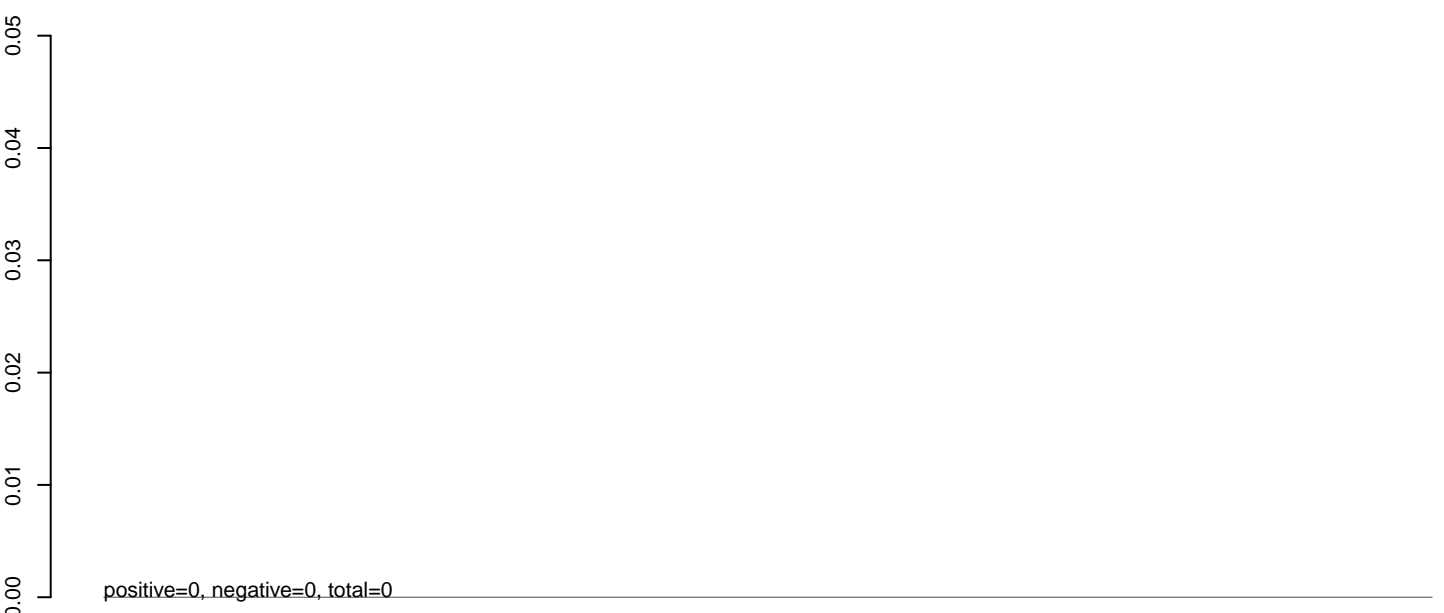
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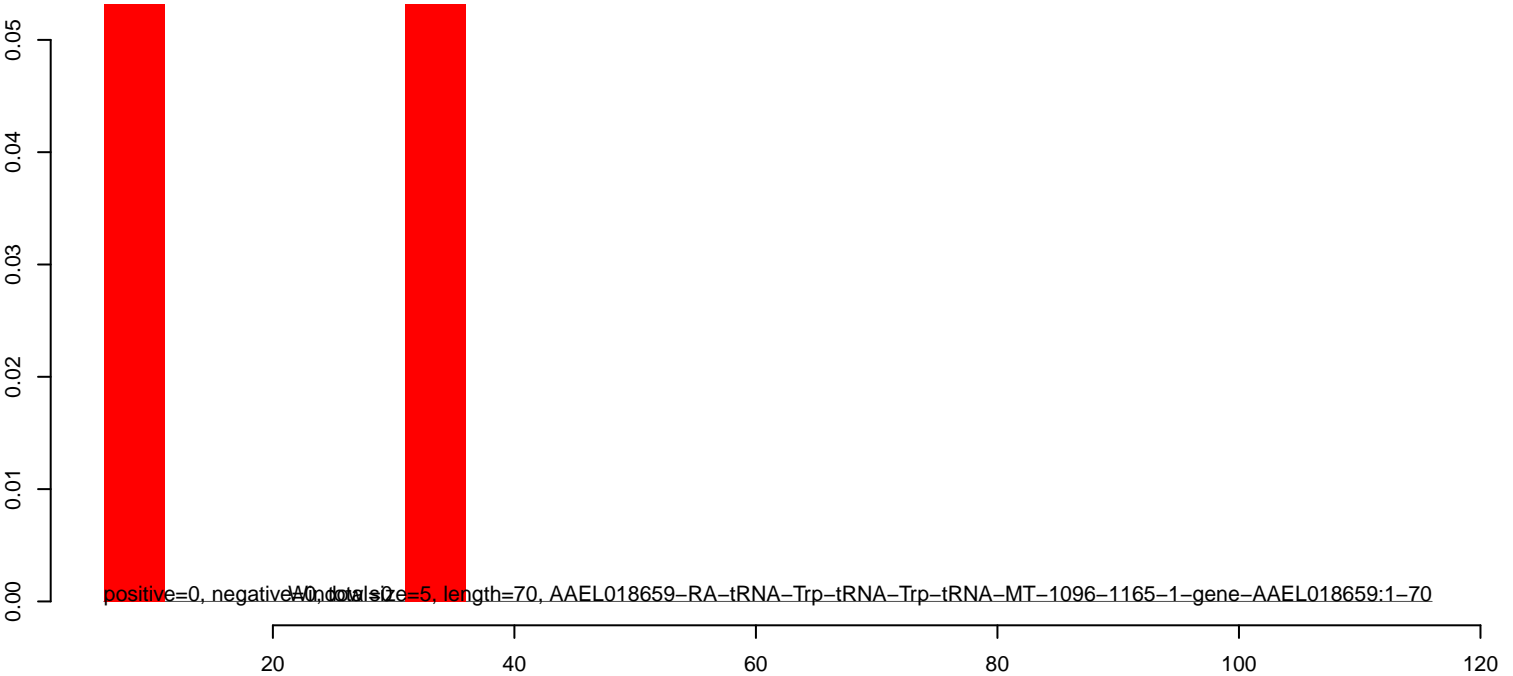
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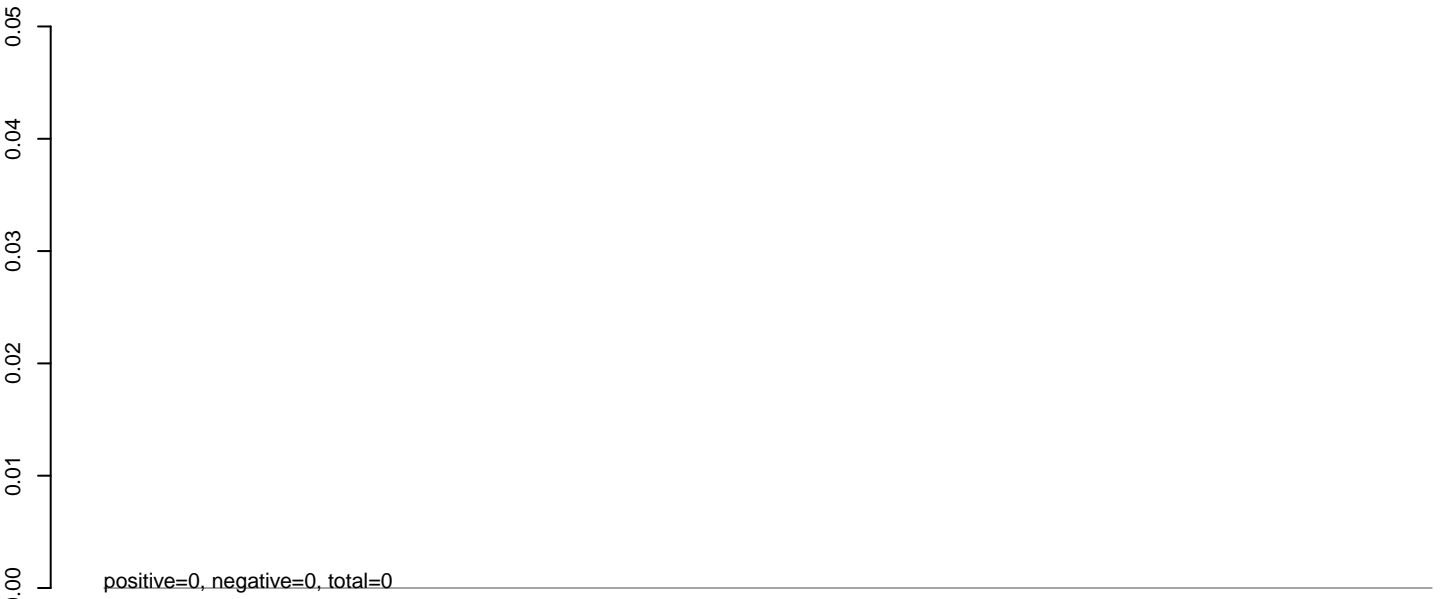
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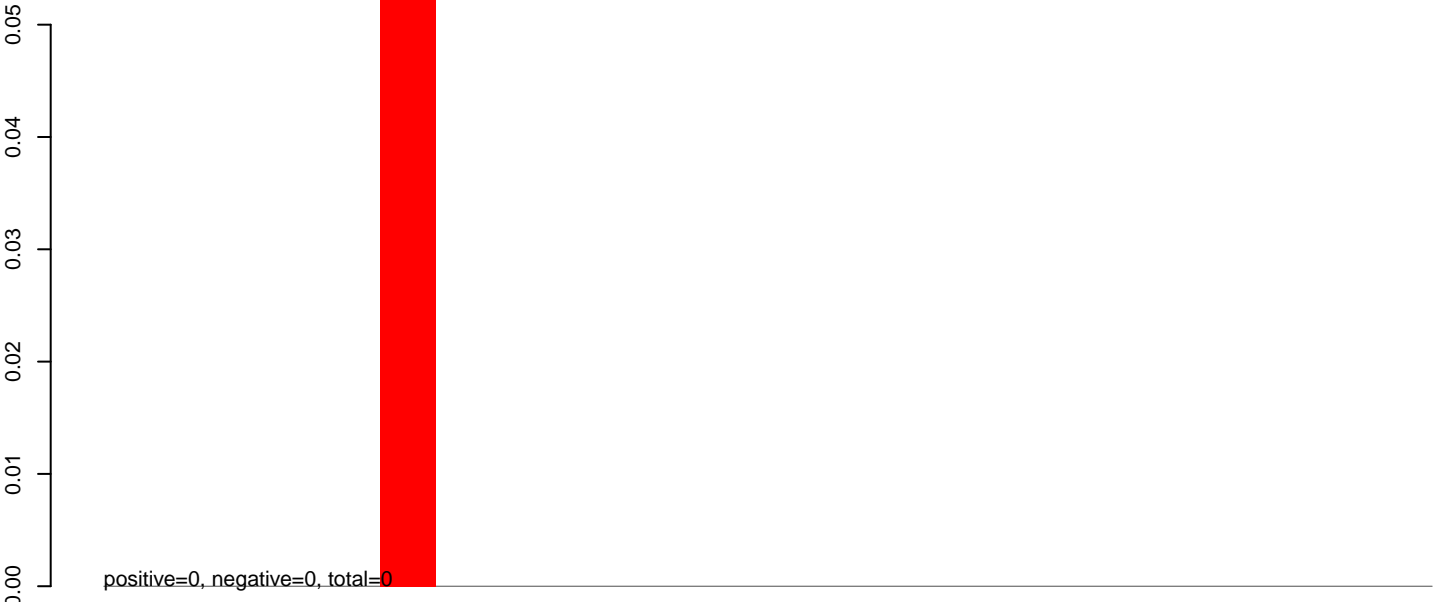
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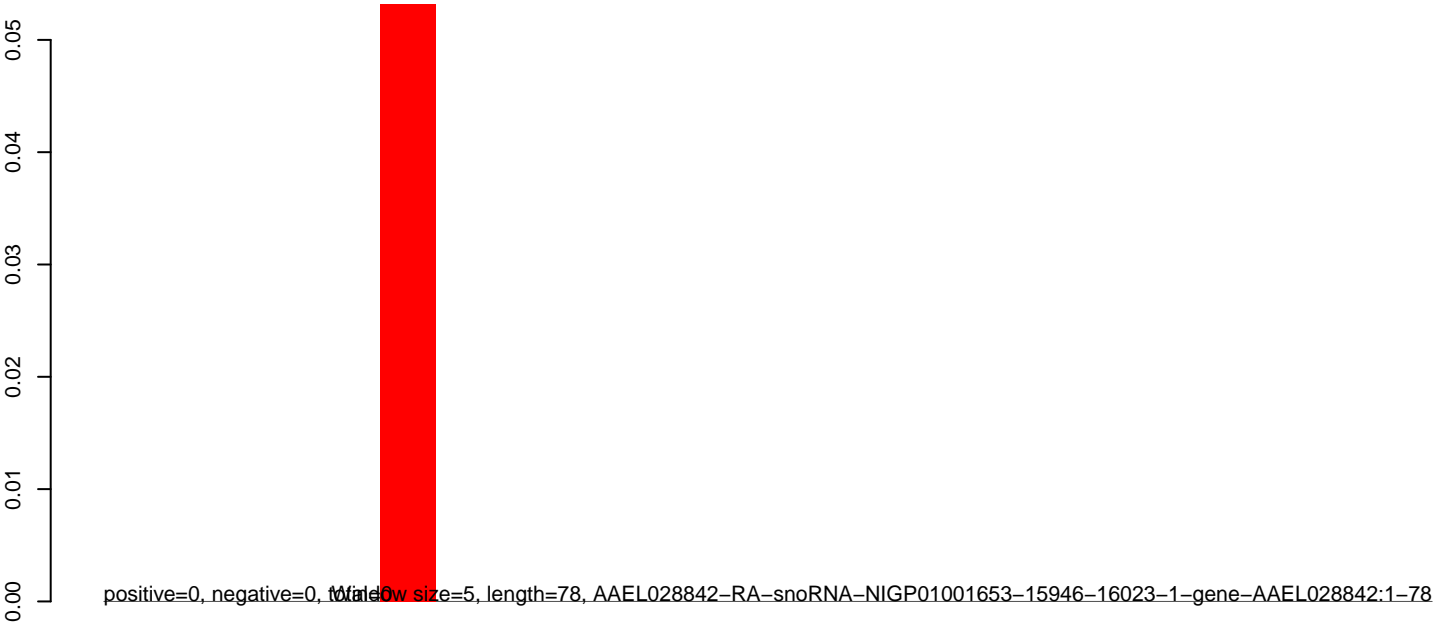
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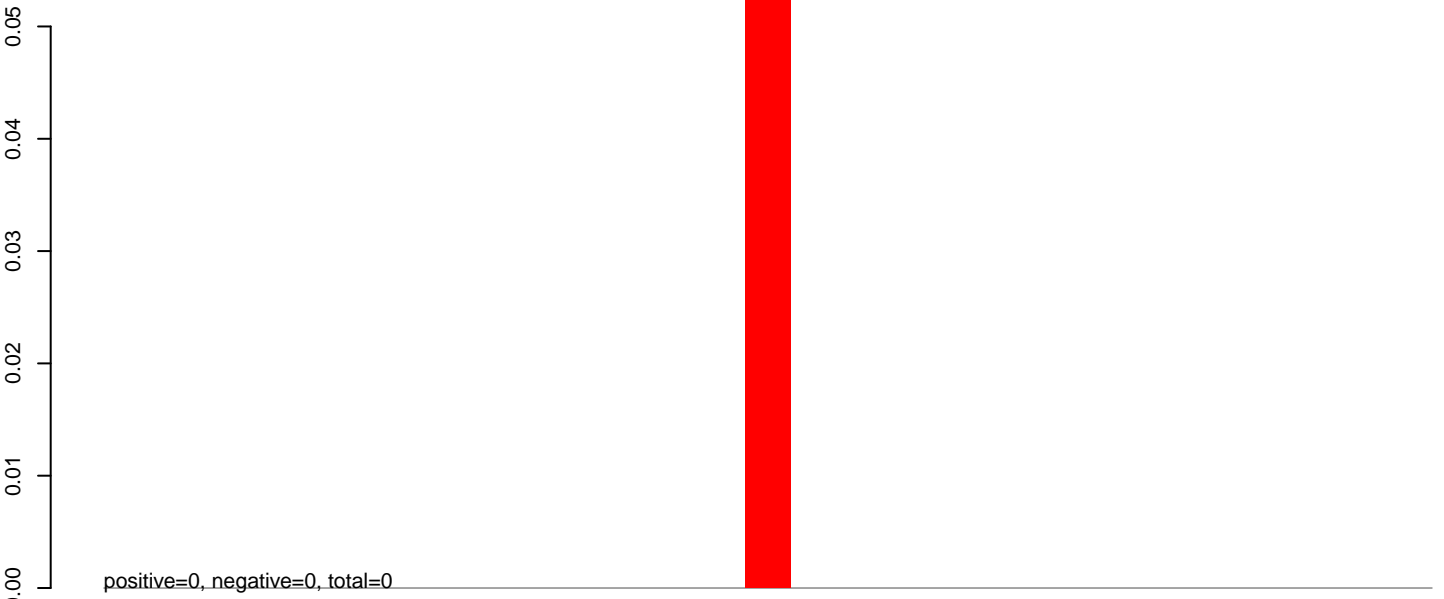
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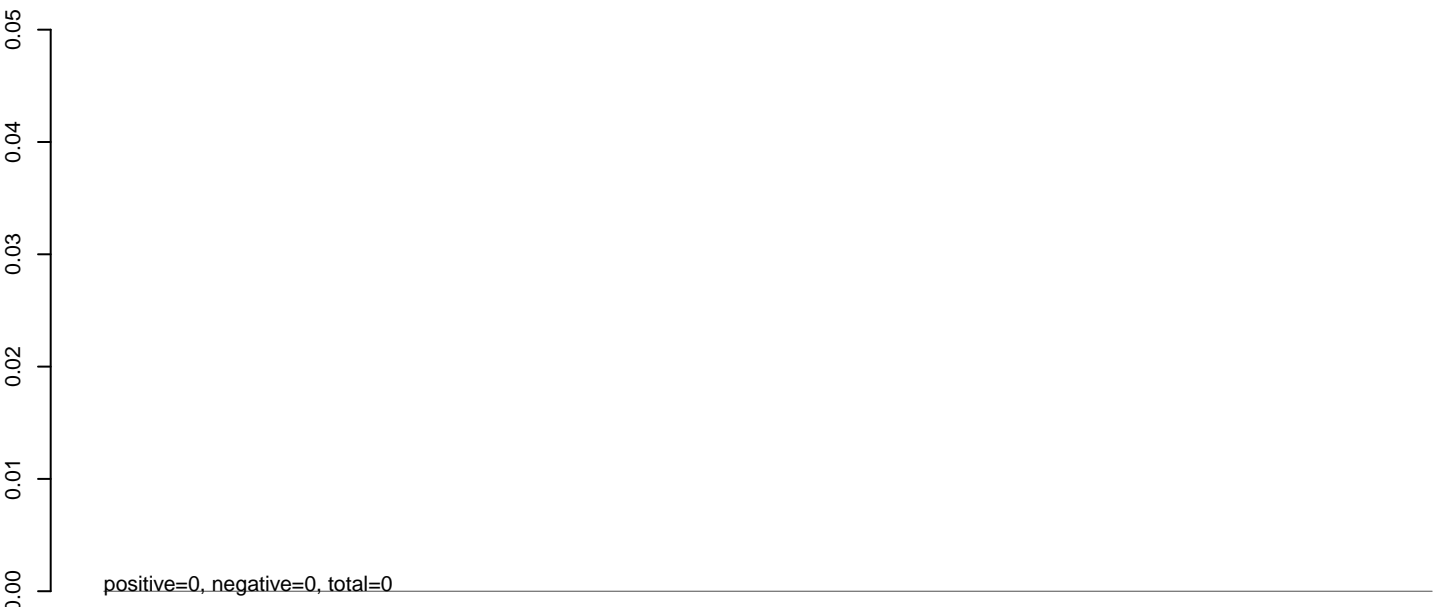
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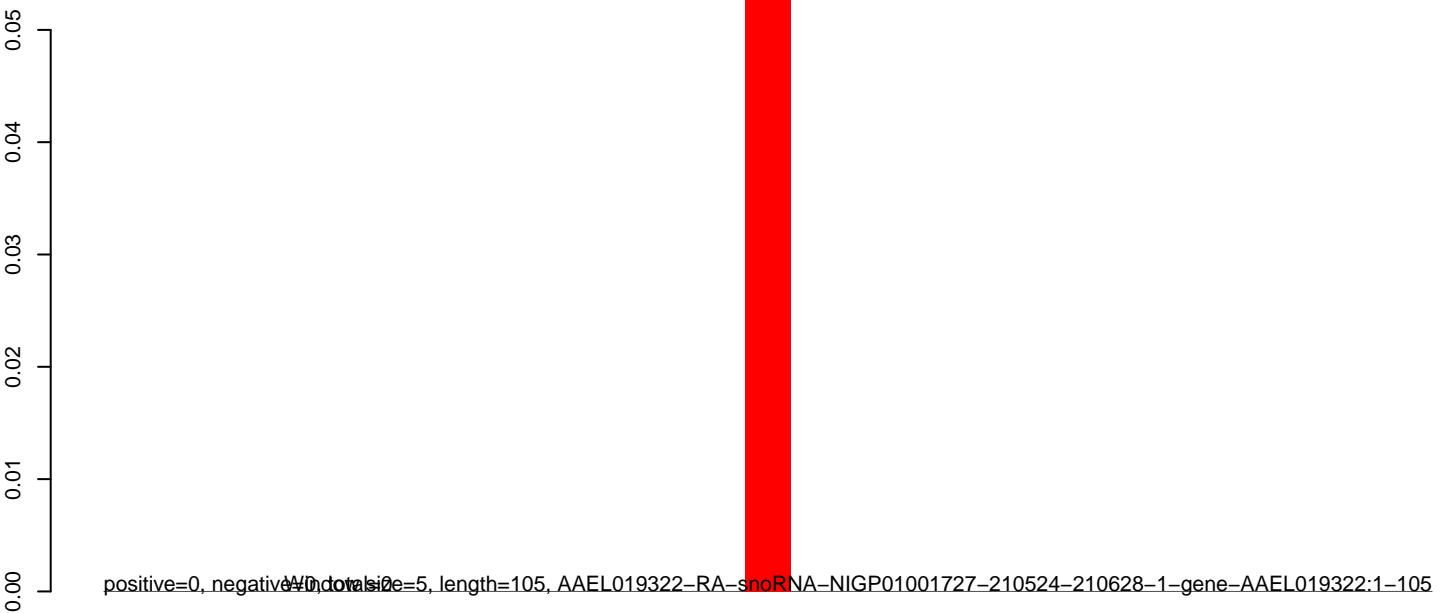
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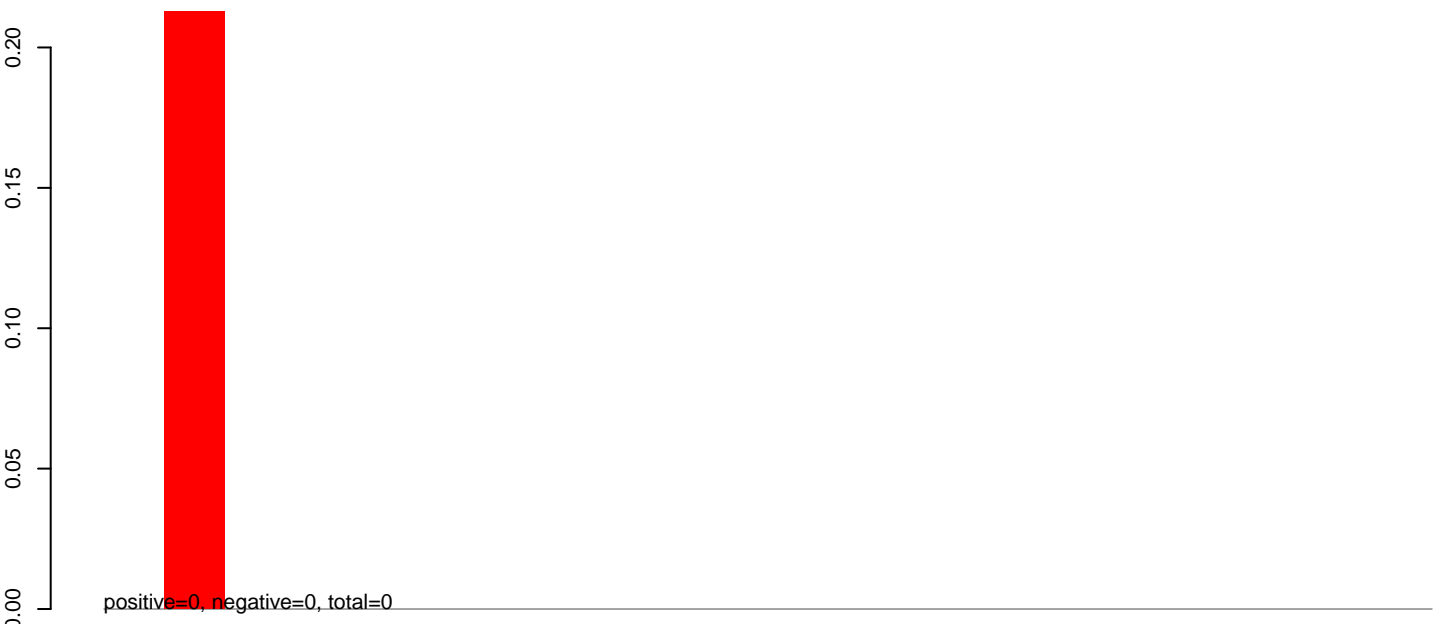
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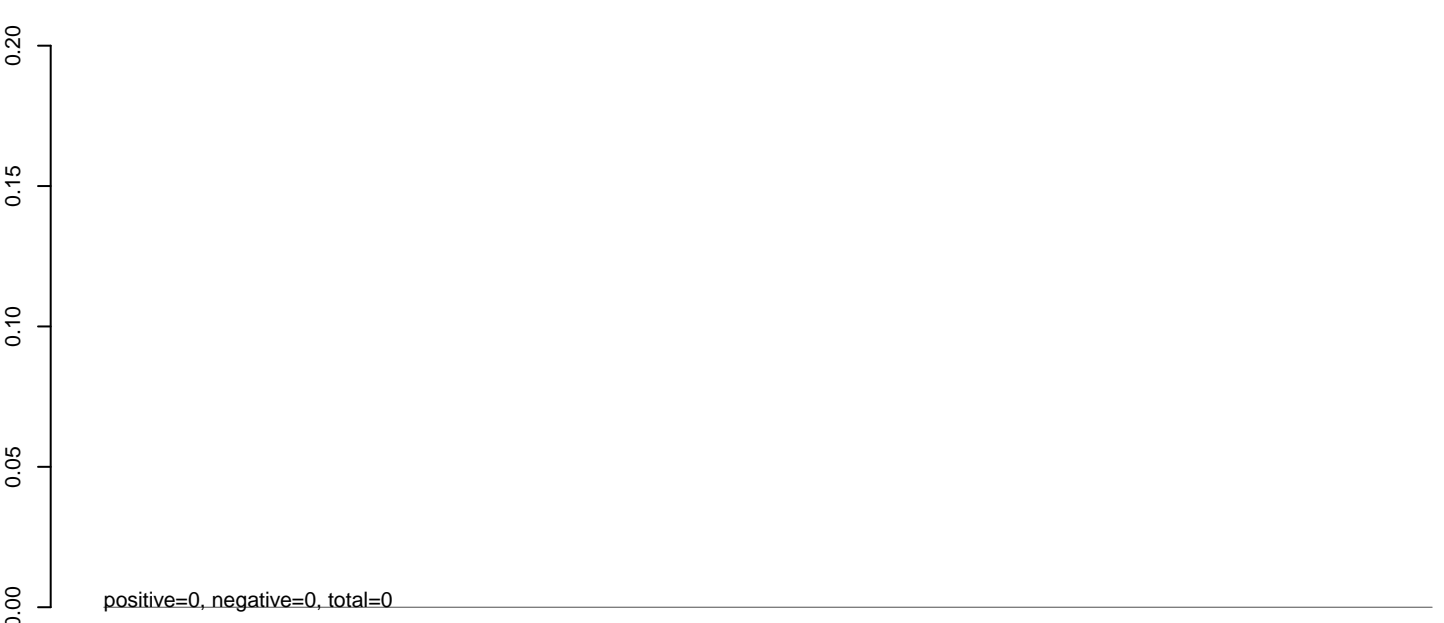
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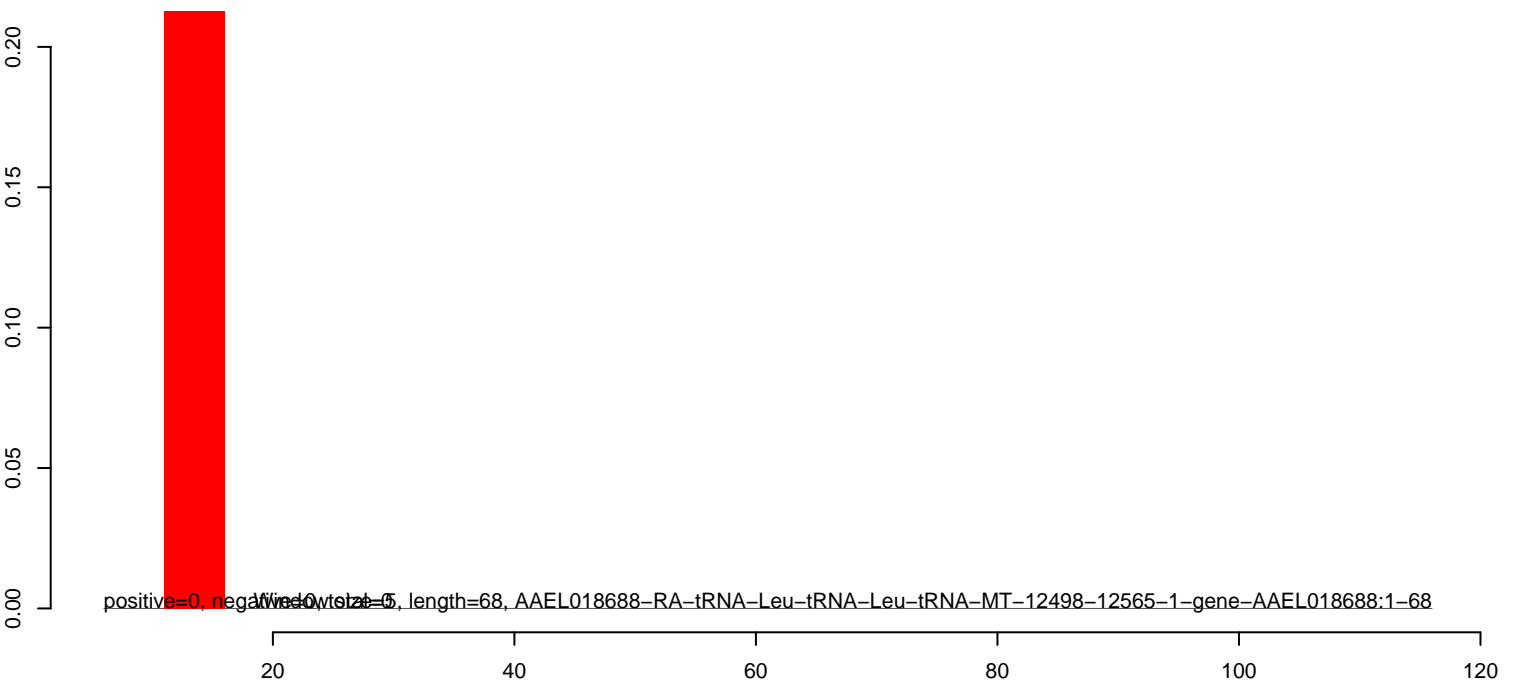
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AeAeg_CCL.125cells_CHIKV.24_35.rep



AeAeg_CCL.125cells_CHIKV.rep



AeAeg_CCL.125cells_CHIKV.18_23.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0



AeAeg_CCL.125cells_CHIKV.24_35.rep

0.00
-0.01
-0.02
-0.03
-0.04
-0.05

positive=0, negative=0, total=0

AeAeg_CCL.125cells_CHIKV.rep

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-0.02
-0.03
-0.04
-0.05

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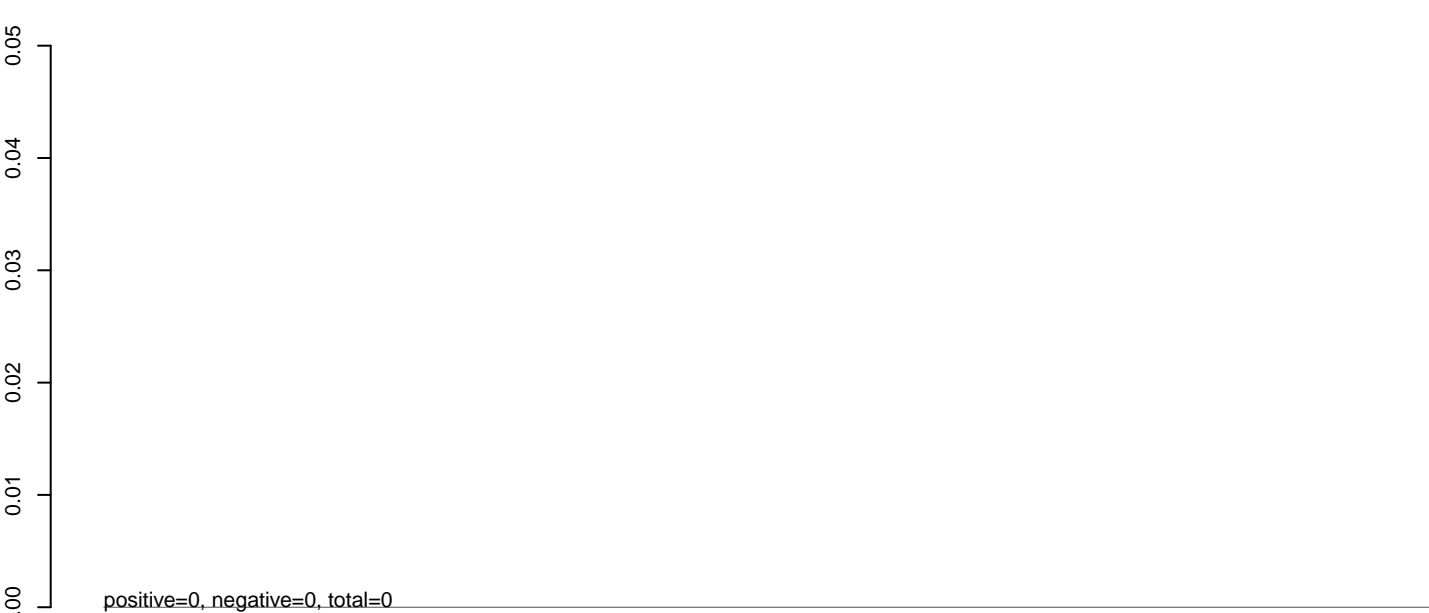


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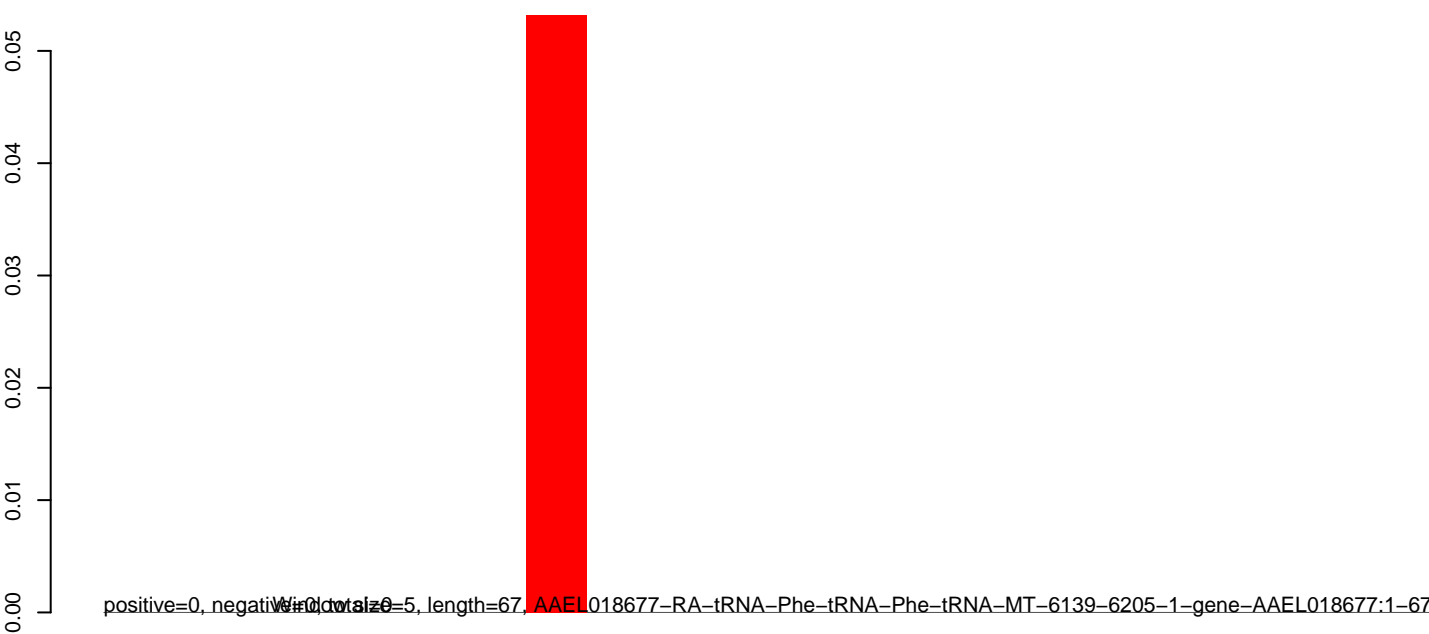
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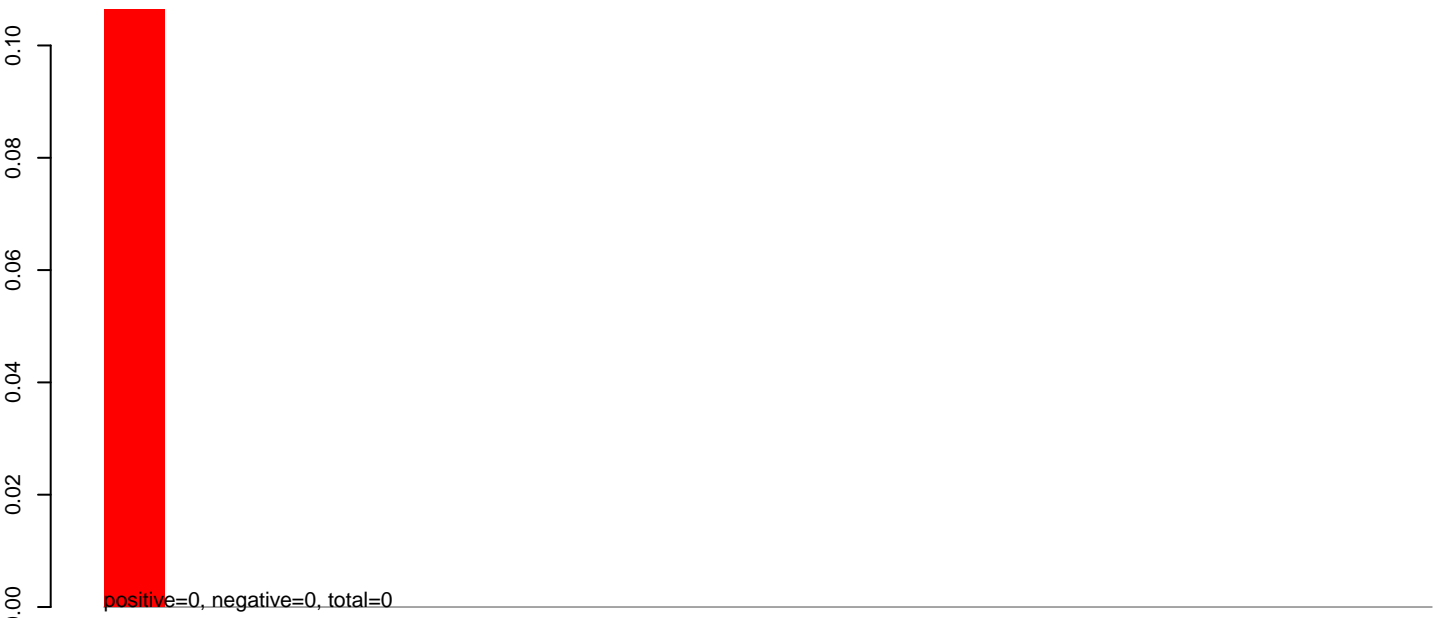
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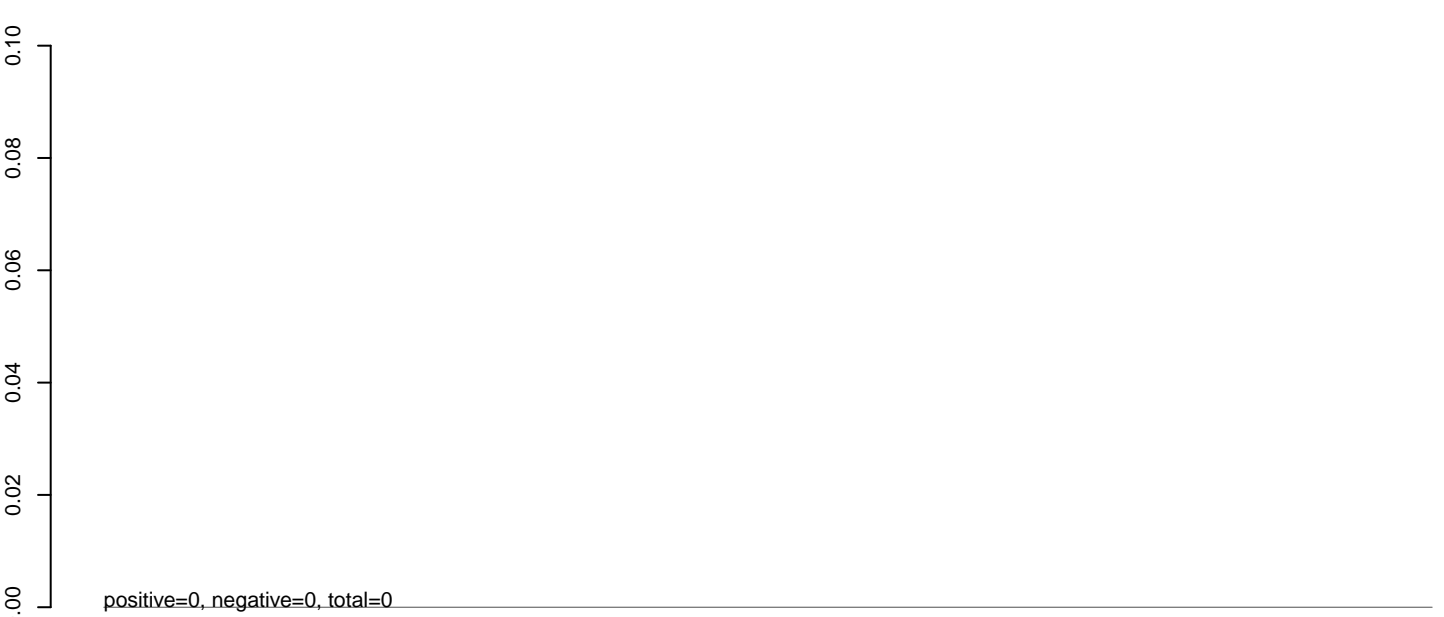
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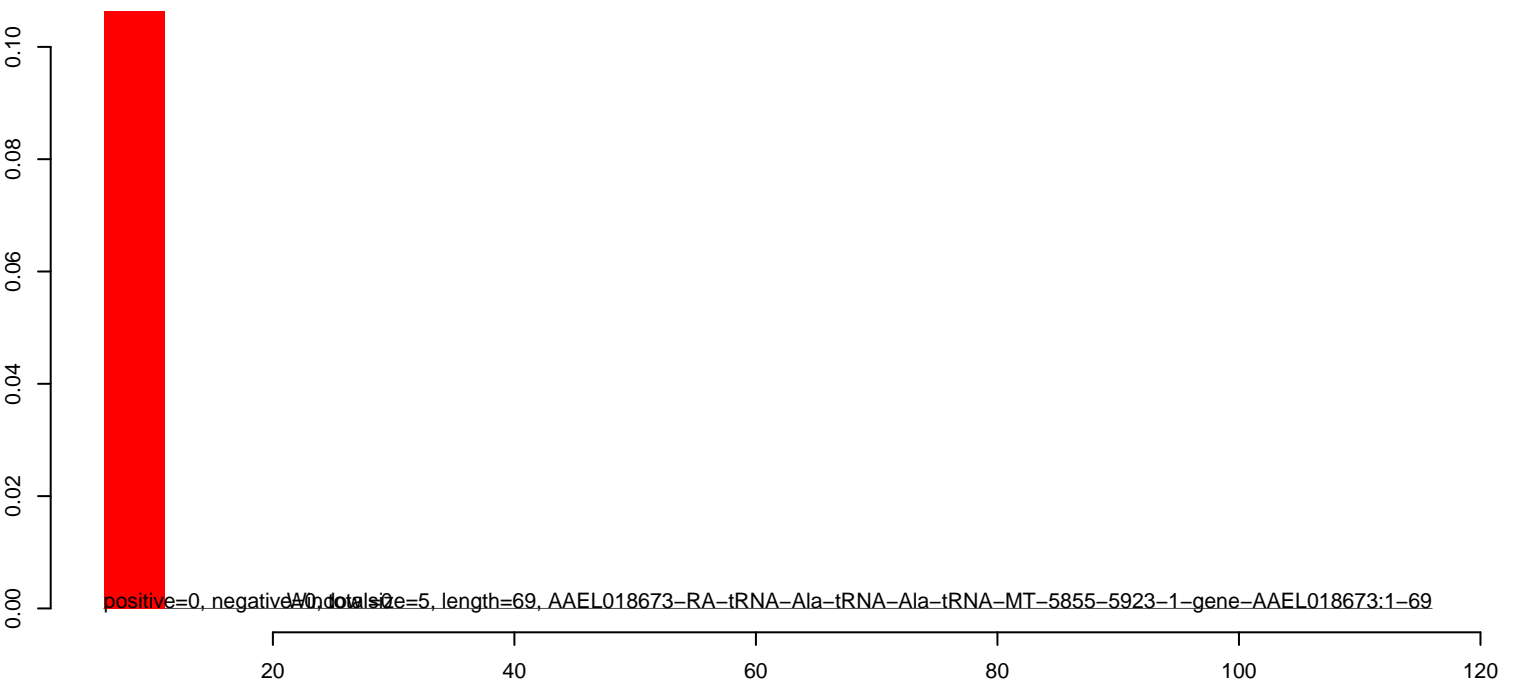
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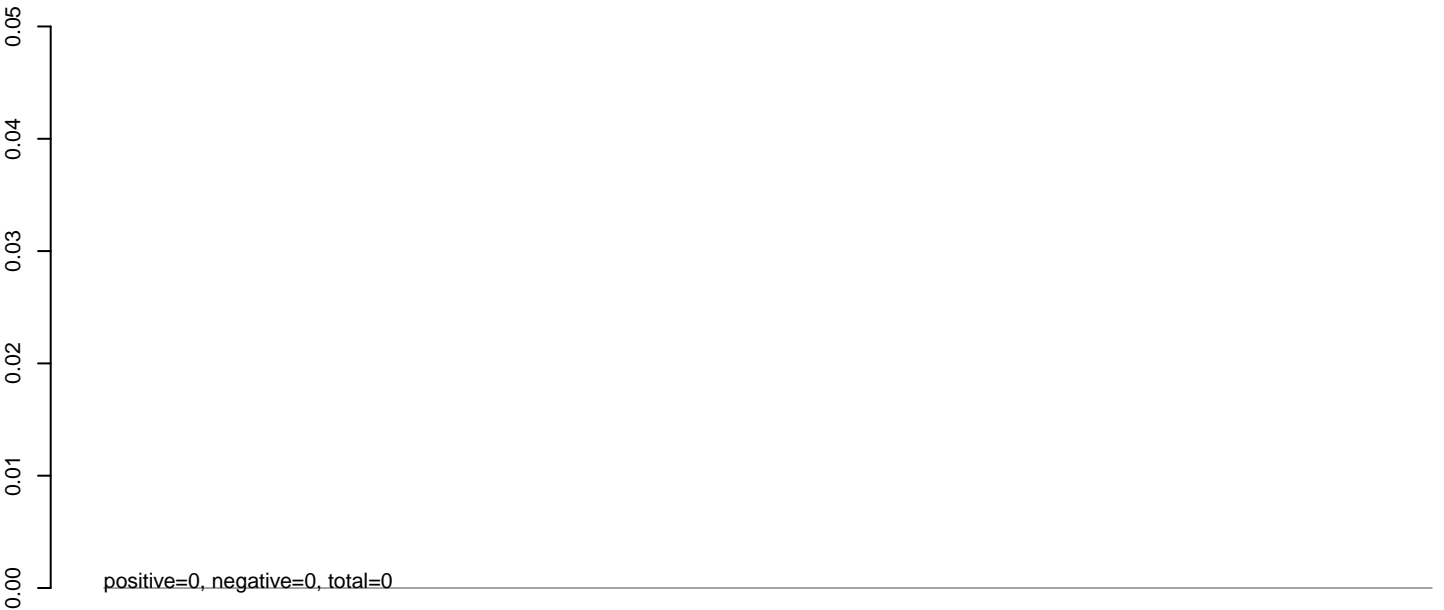
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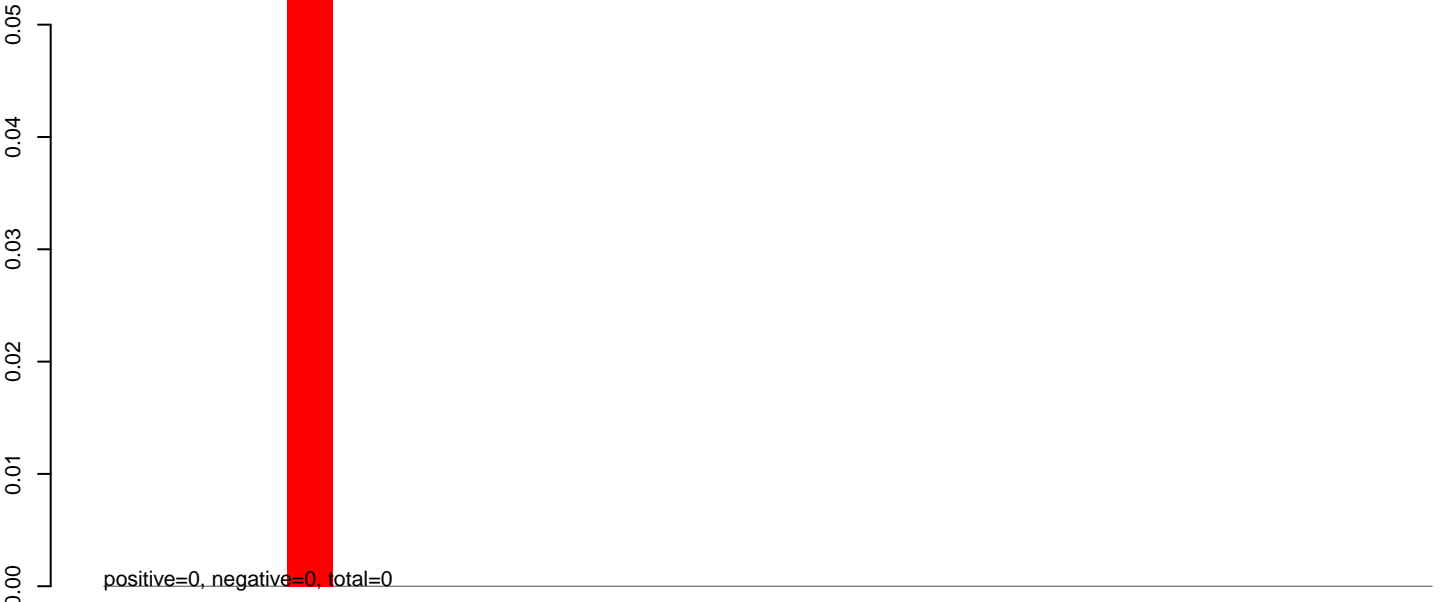
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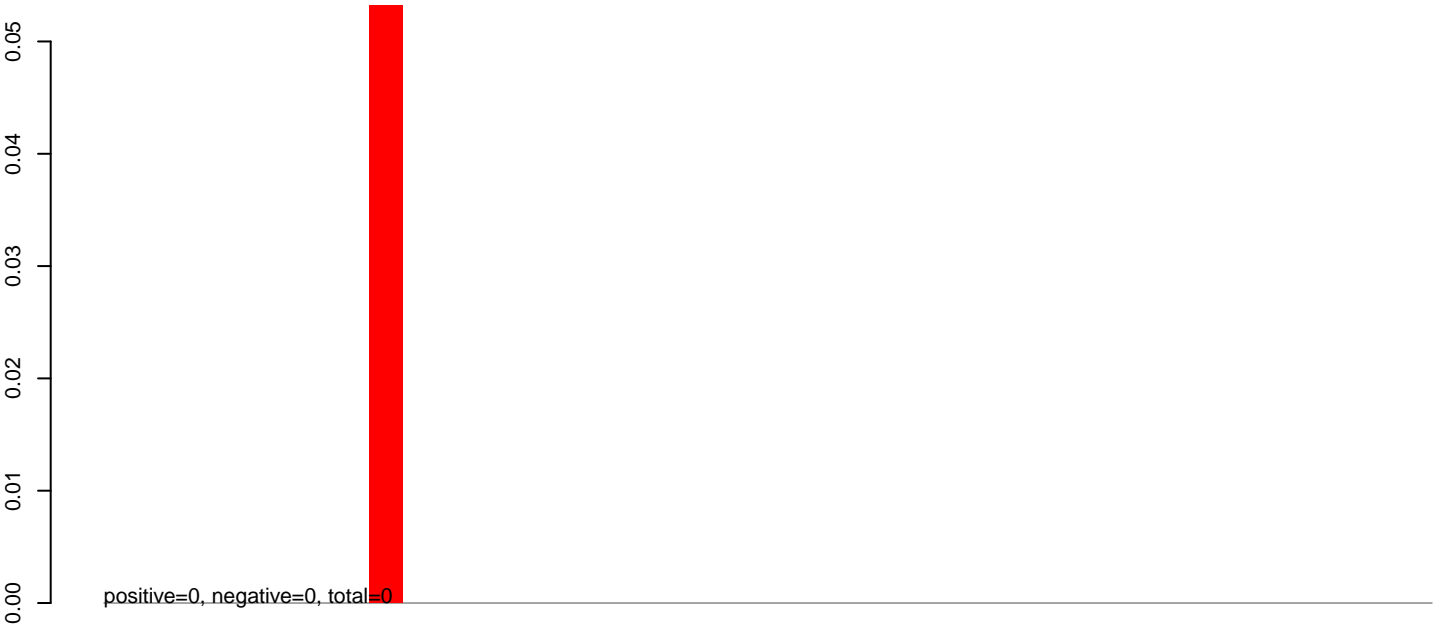


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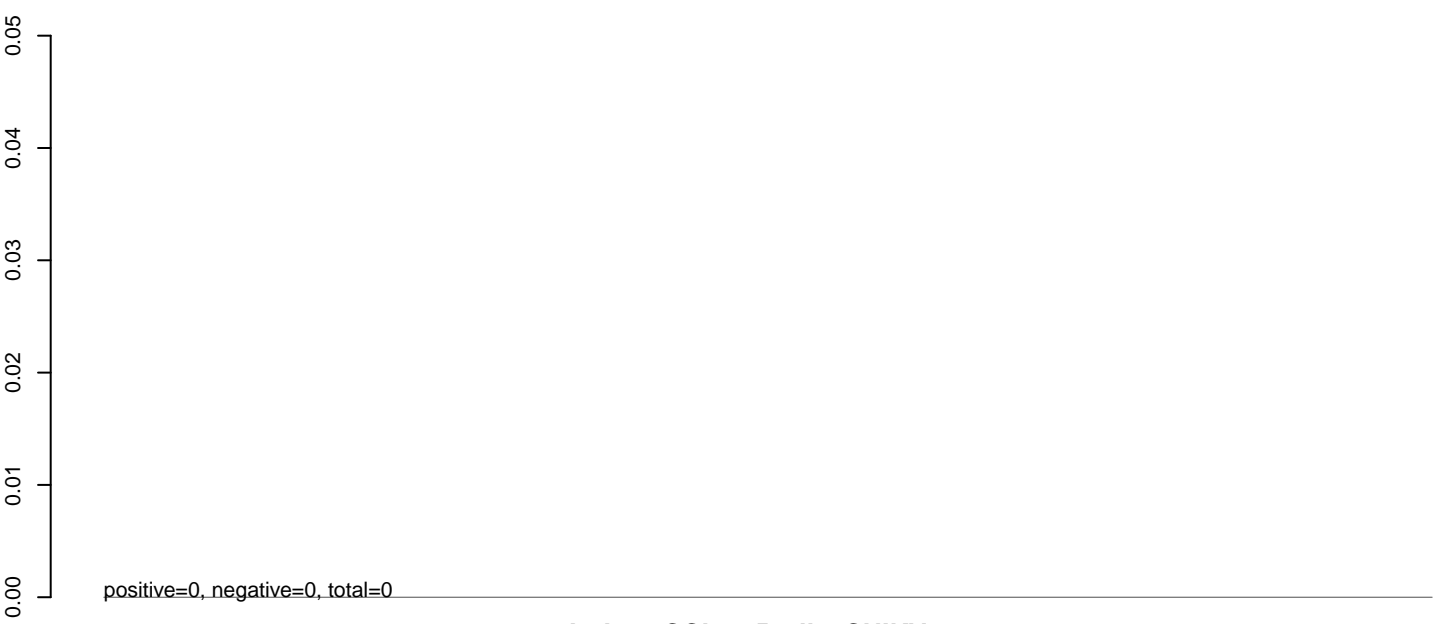


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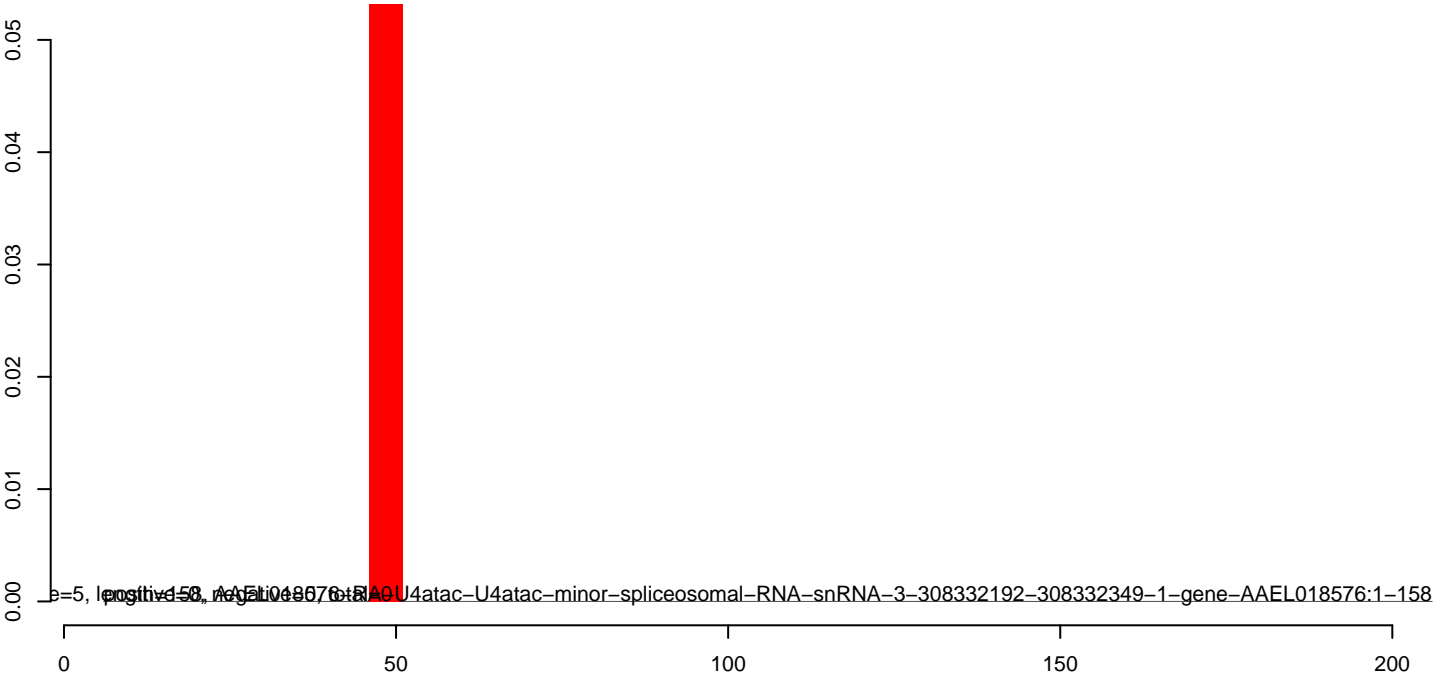
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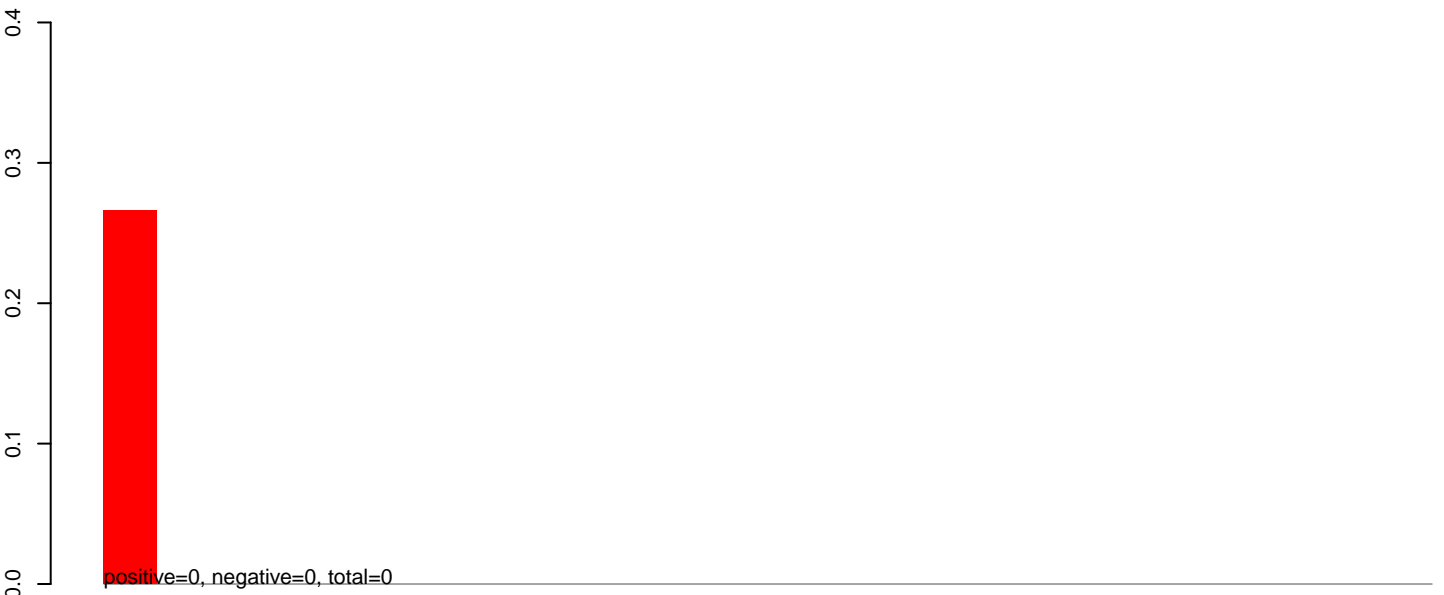
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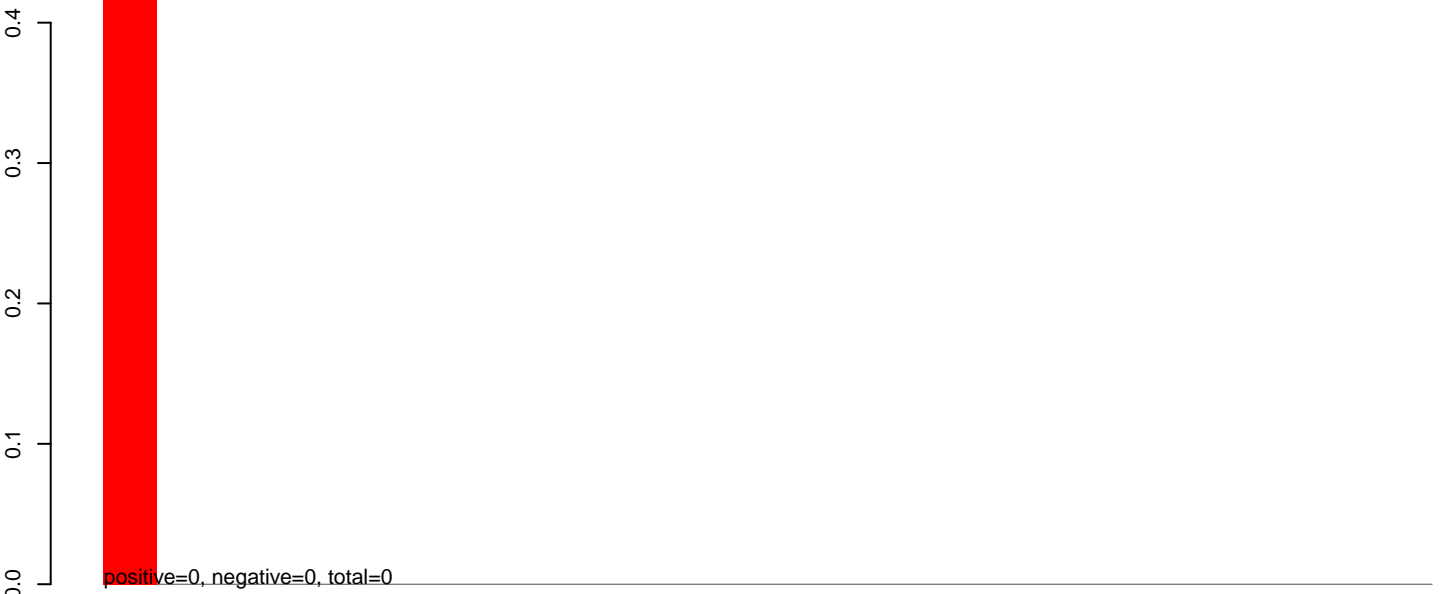
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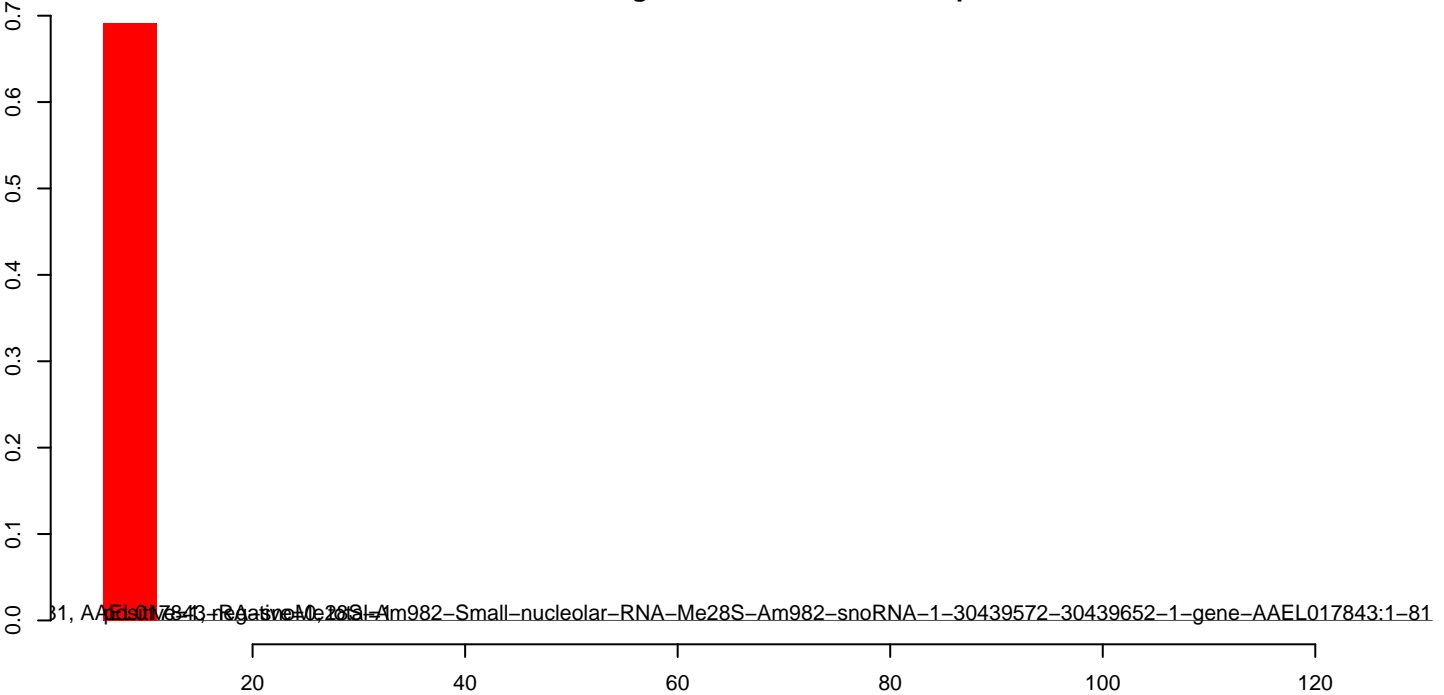
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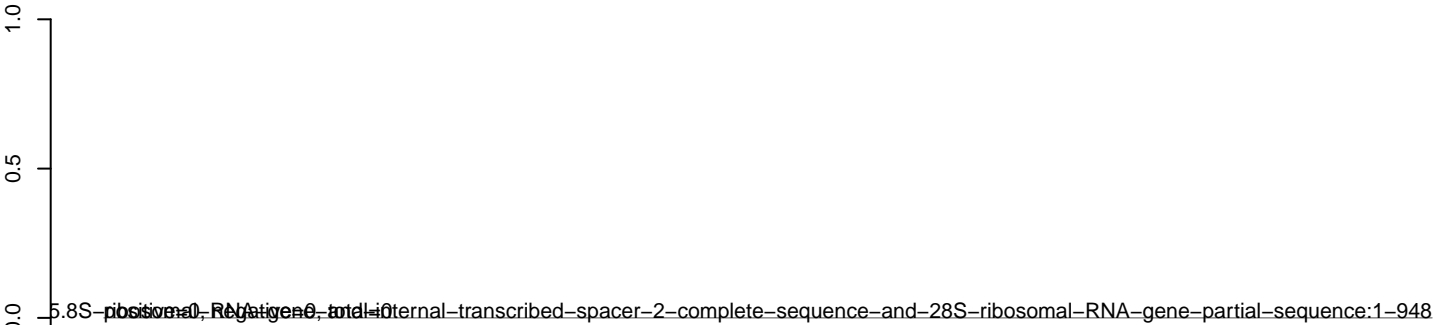
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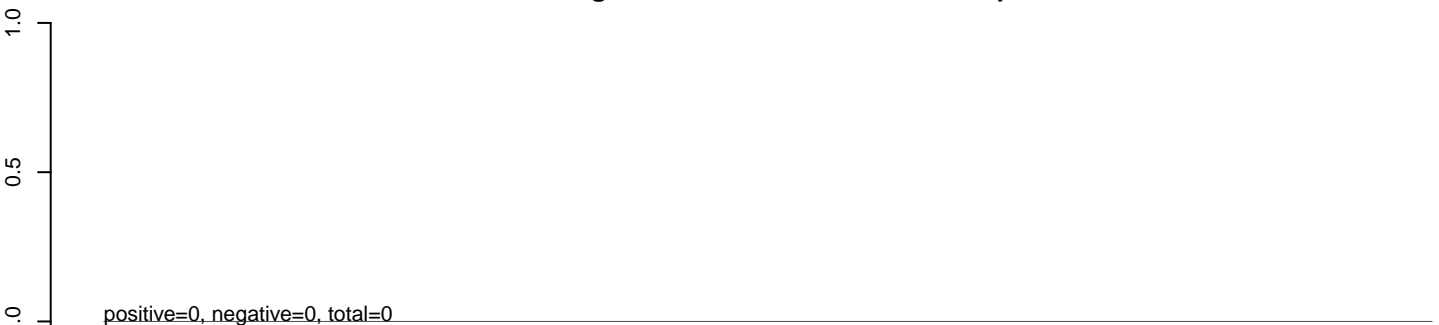


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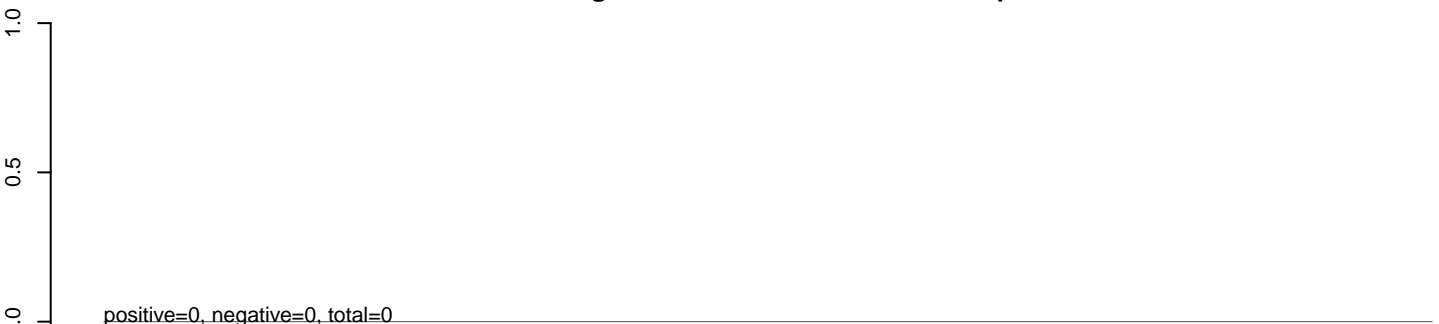


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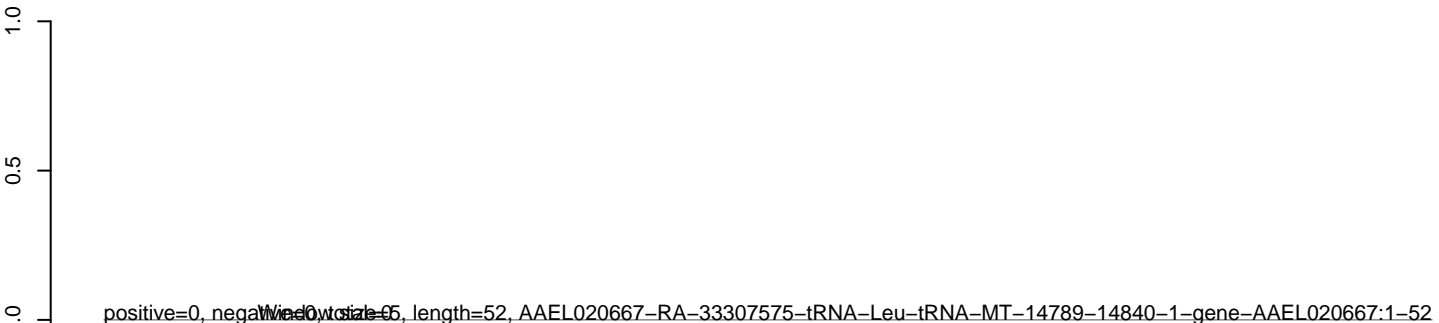
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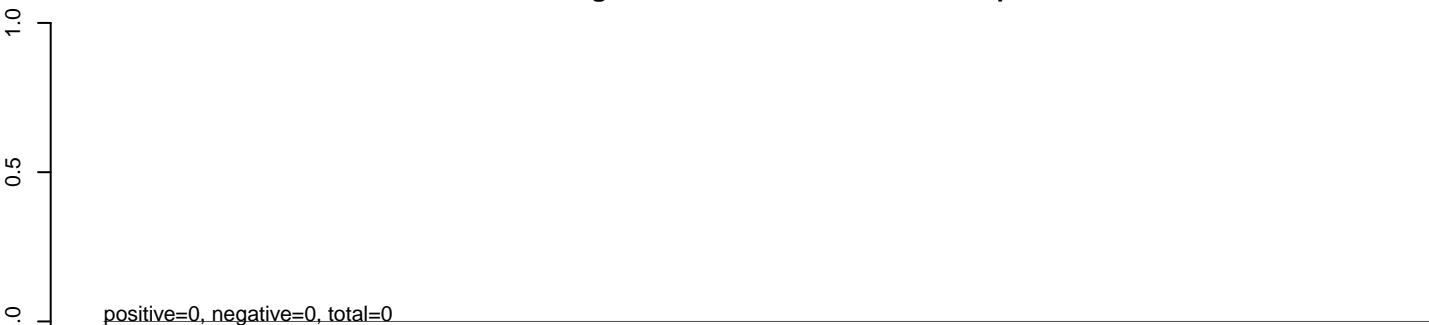
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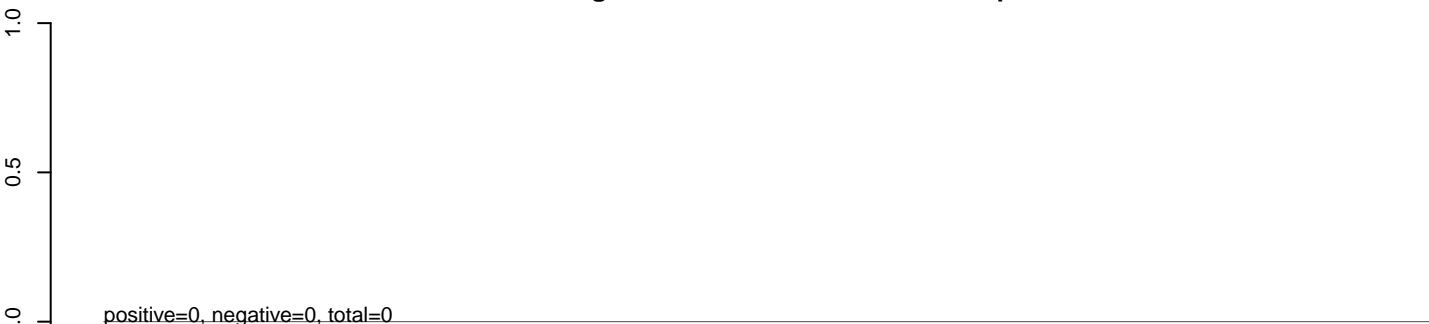
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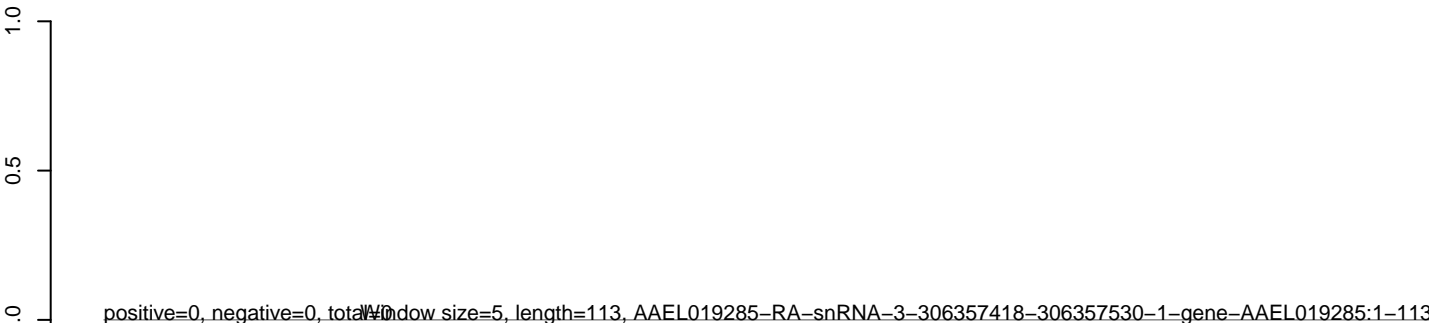
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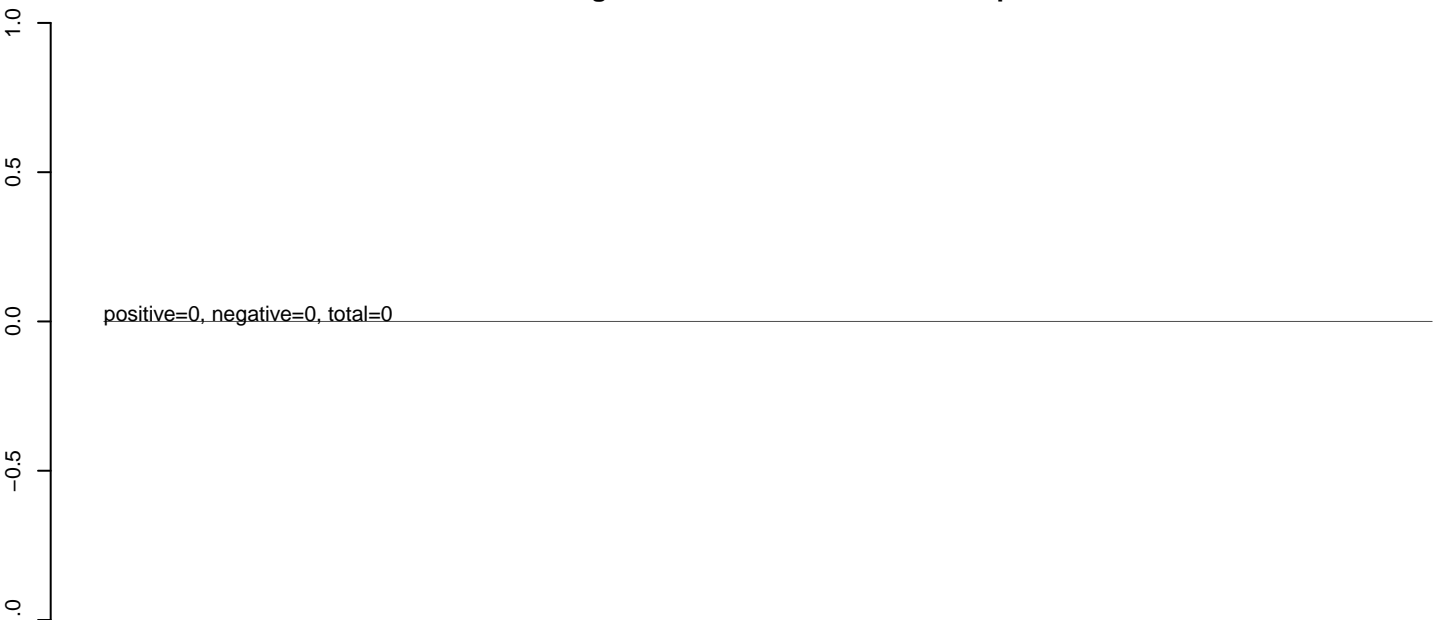
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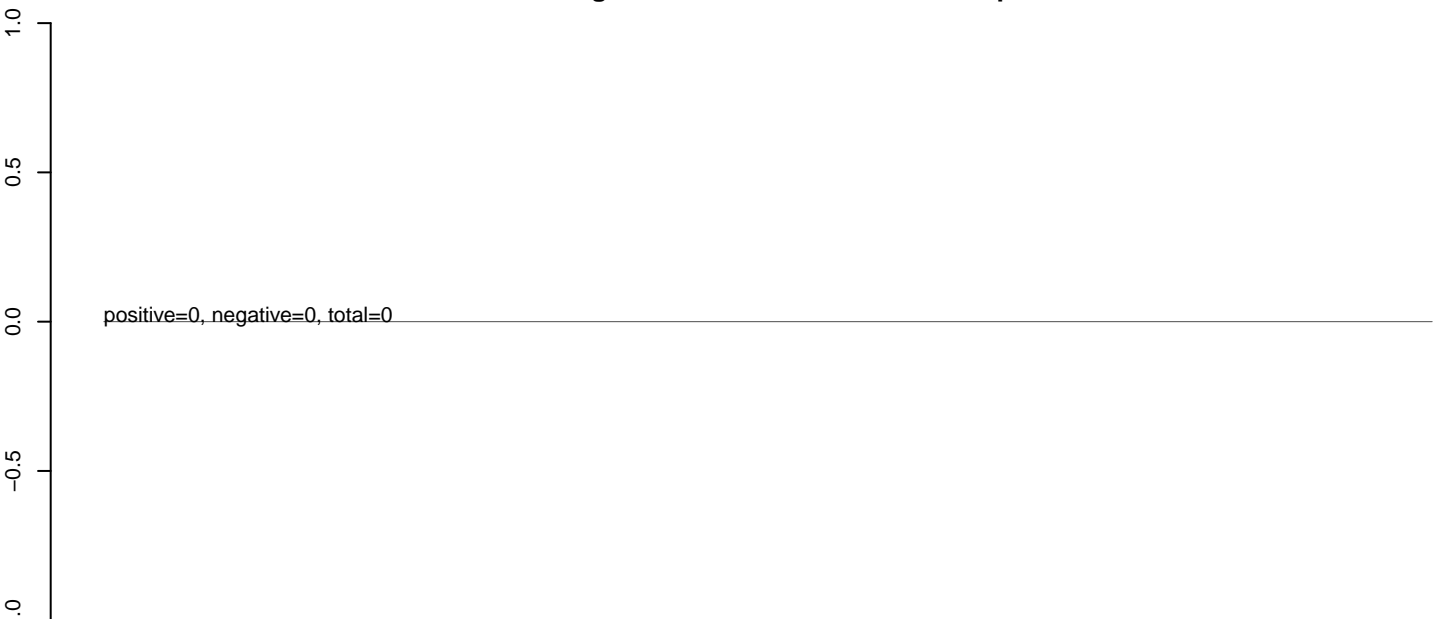
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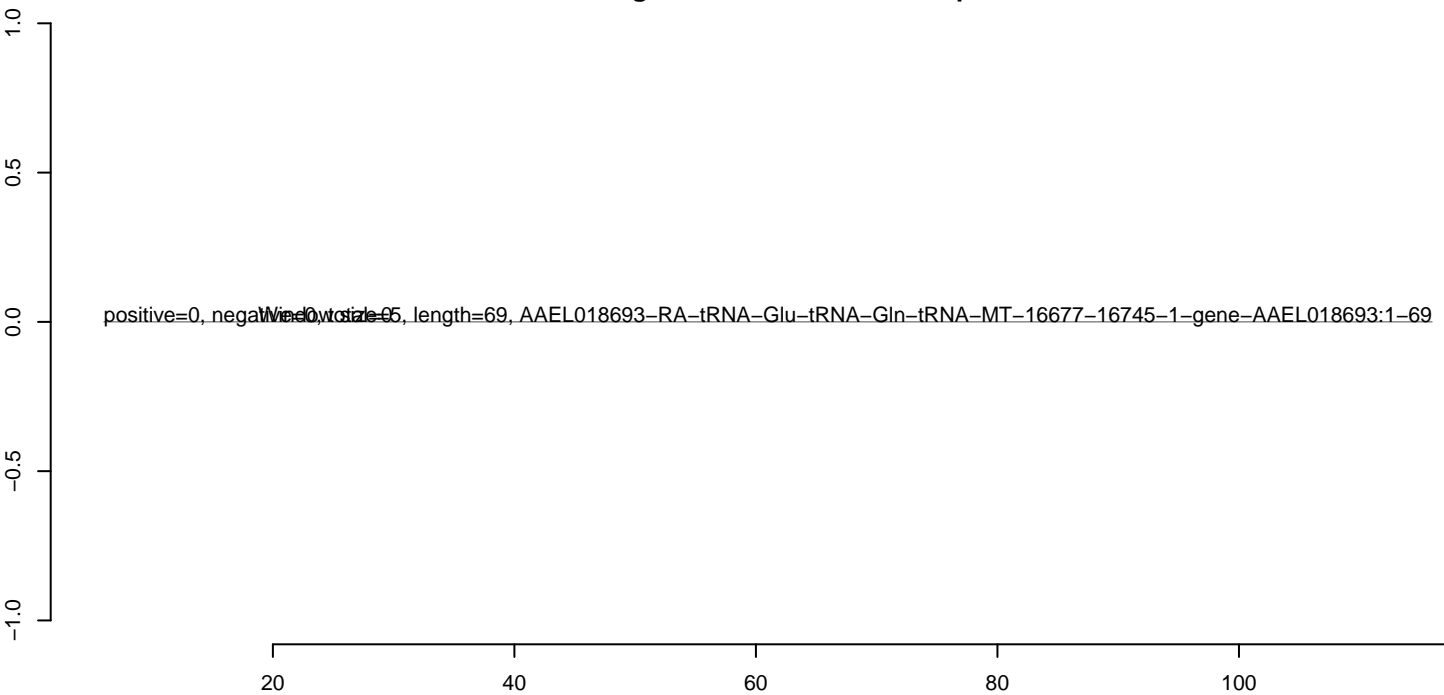
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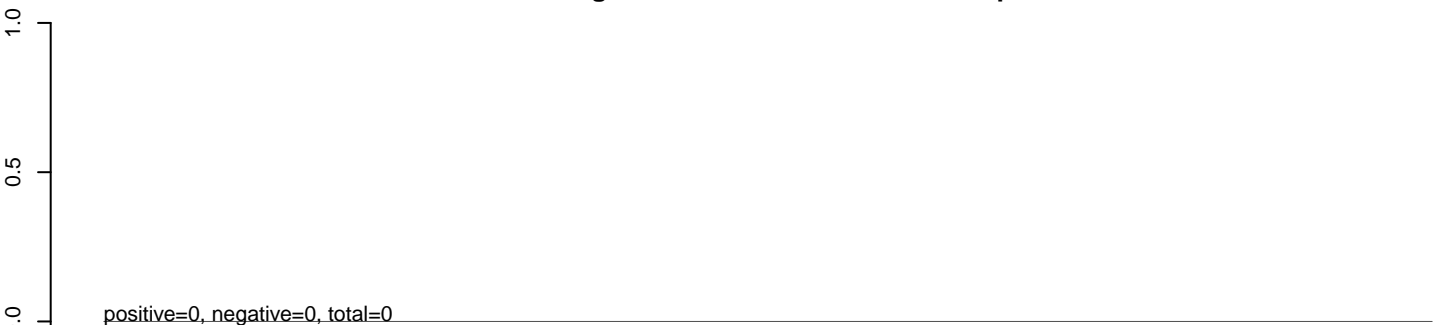
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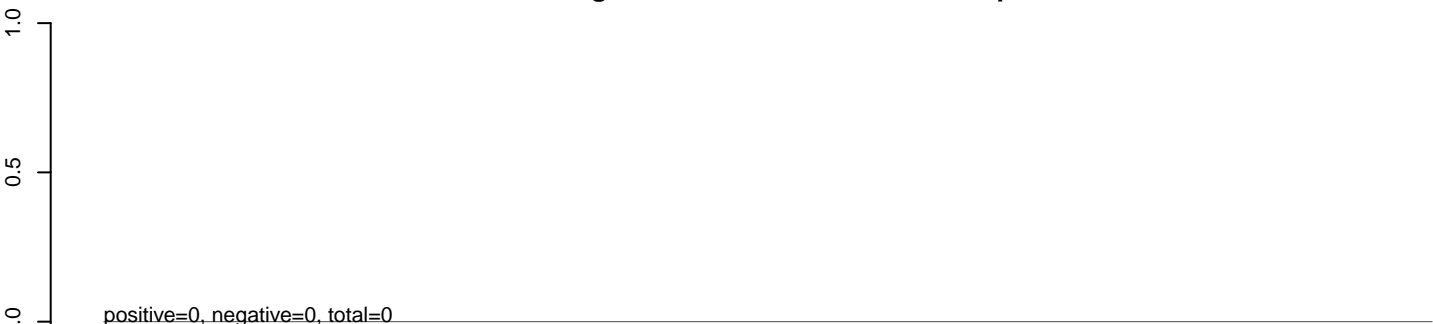
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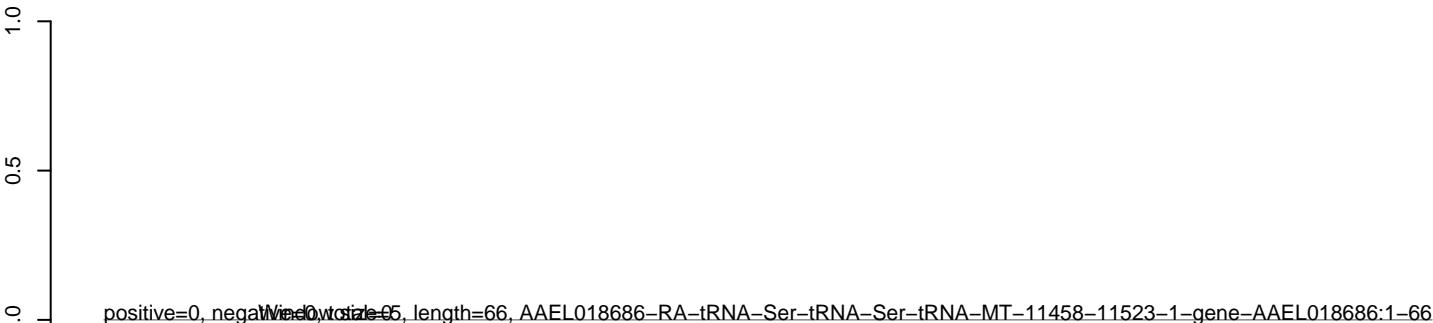
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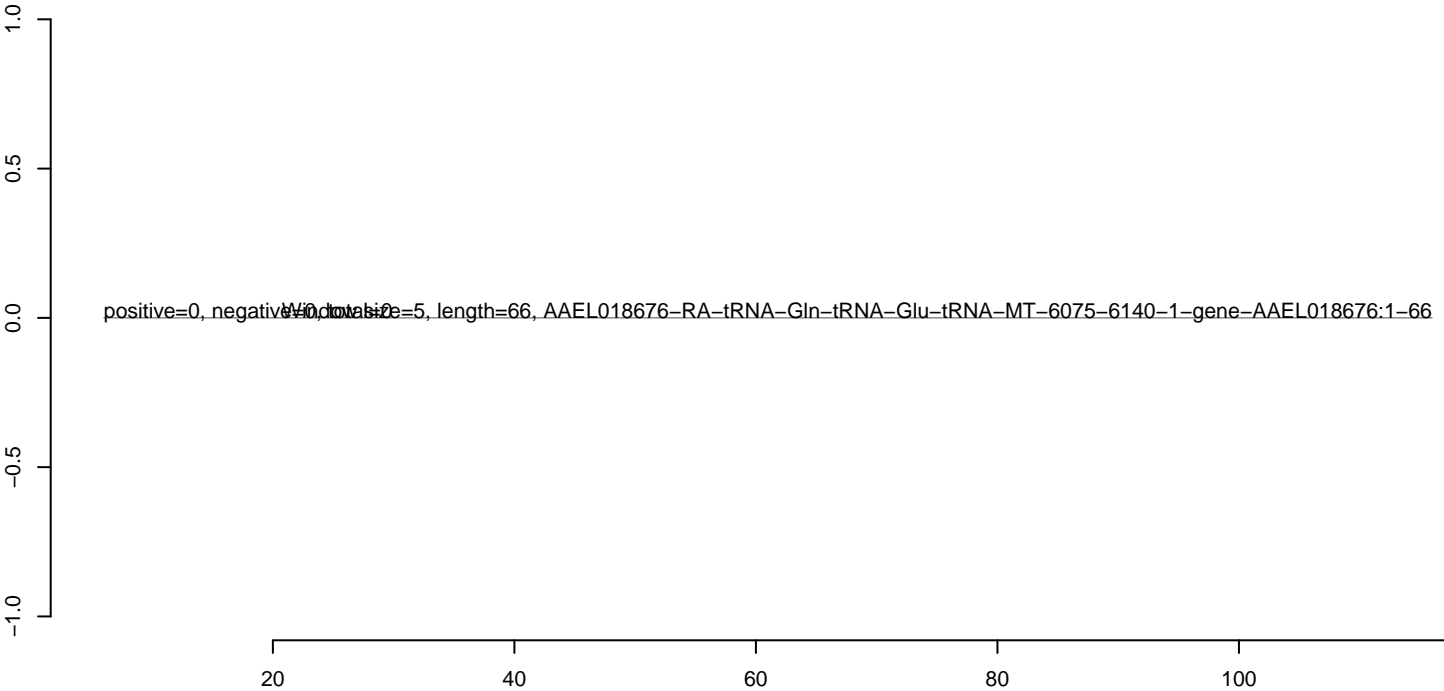
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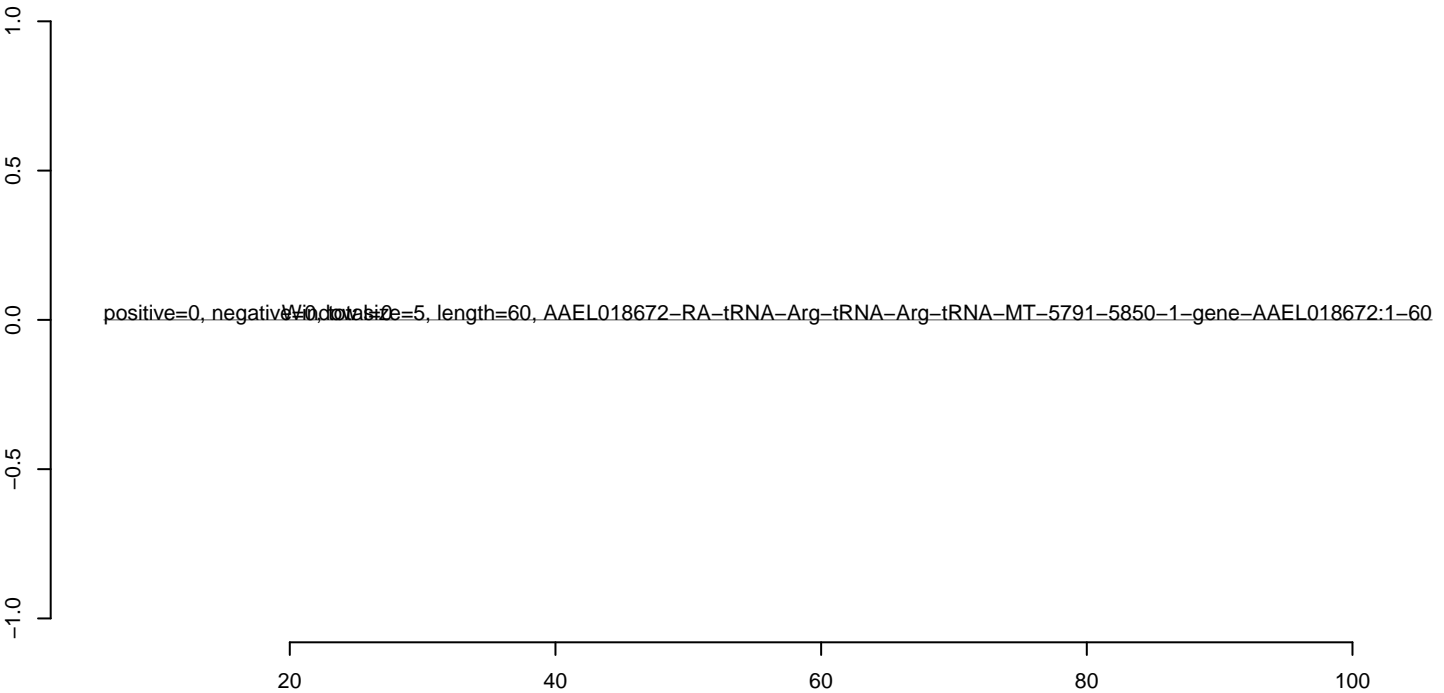
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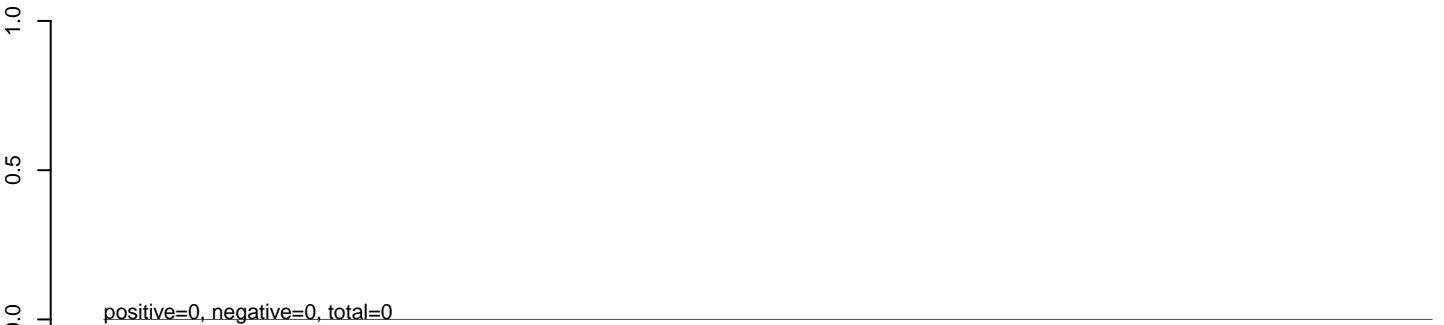
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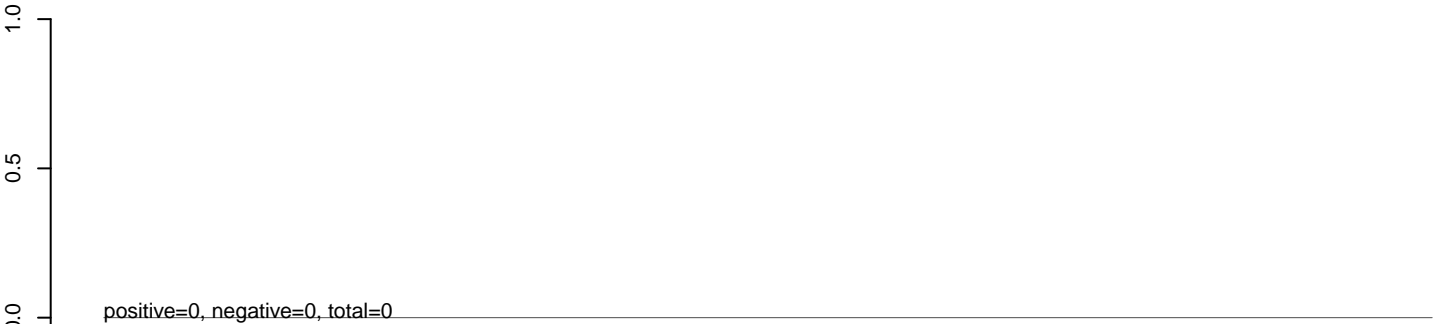
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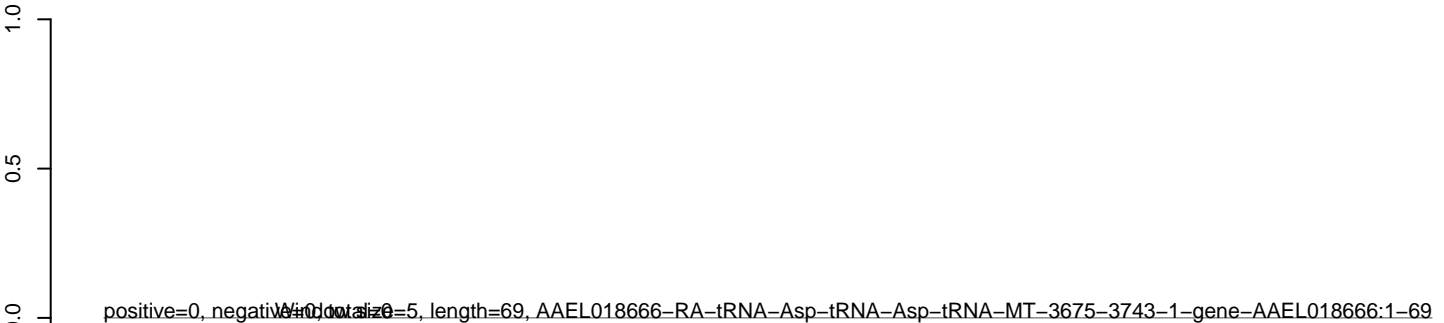
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AeAeg_CCL.125cells_CHIKV.18_23.rep



AeAeg_CCL.125cells_CHIKV.24_35.rep



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