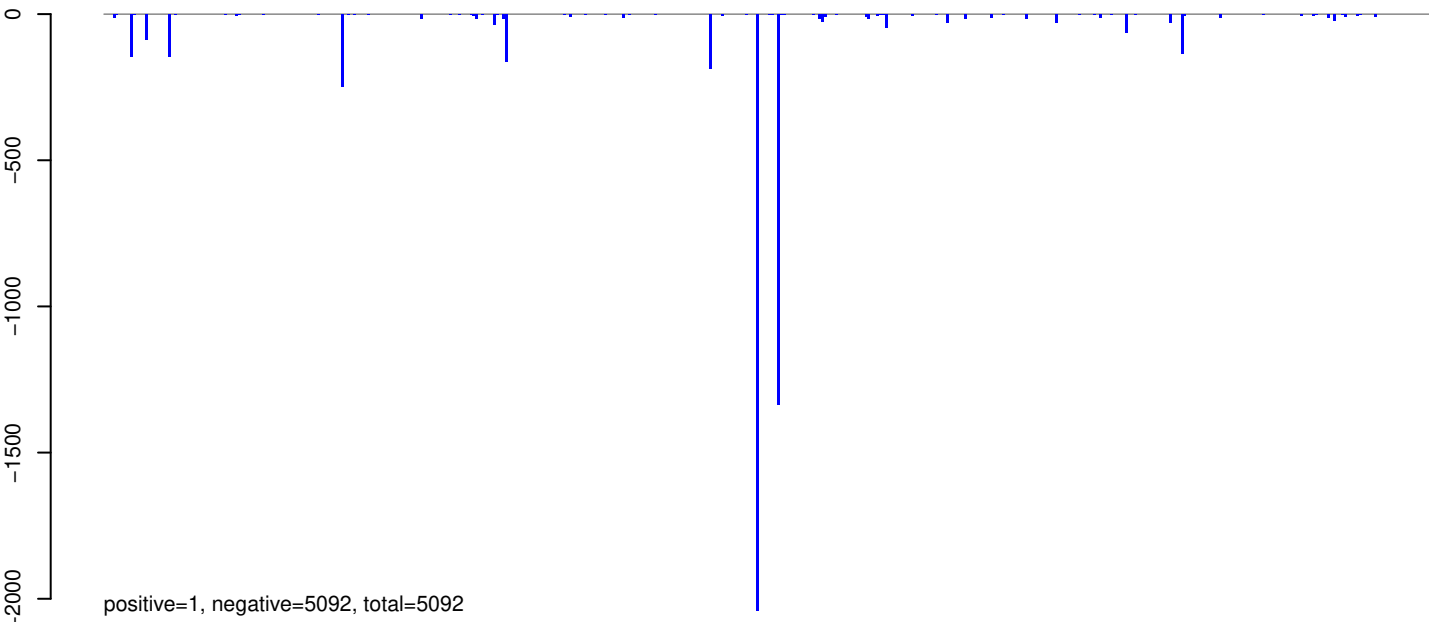


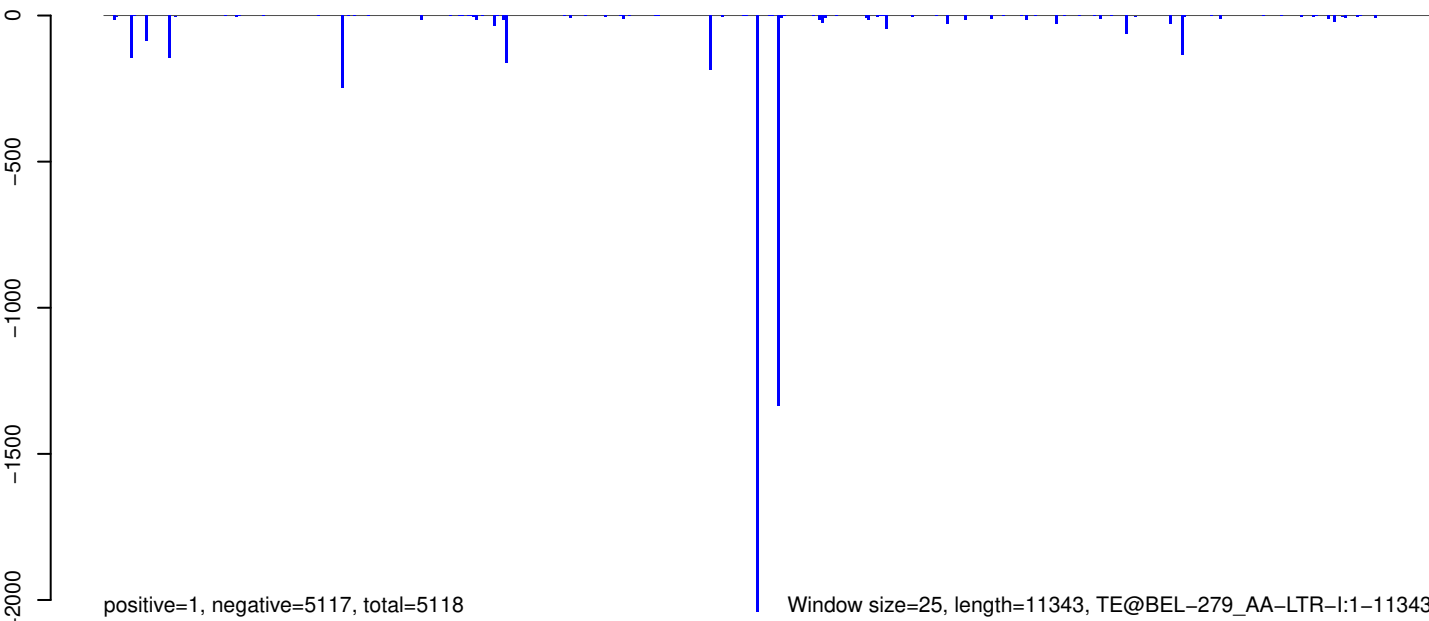
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

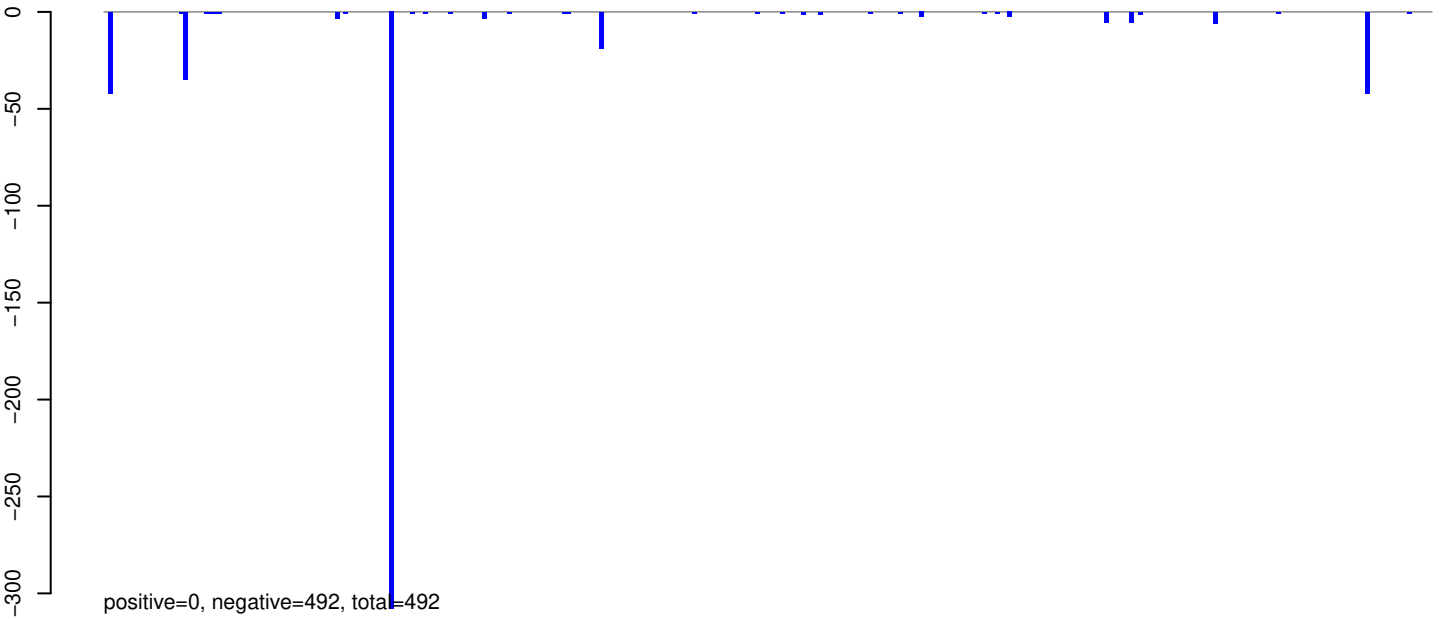


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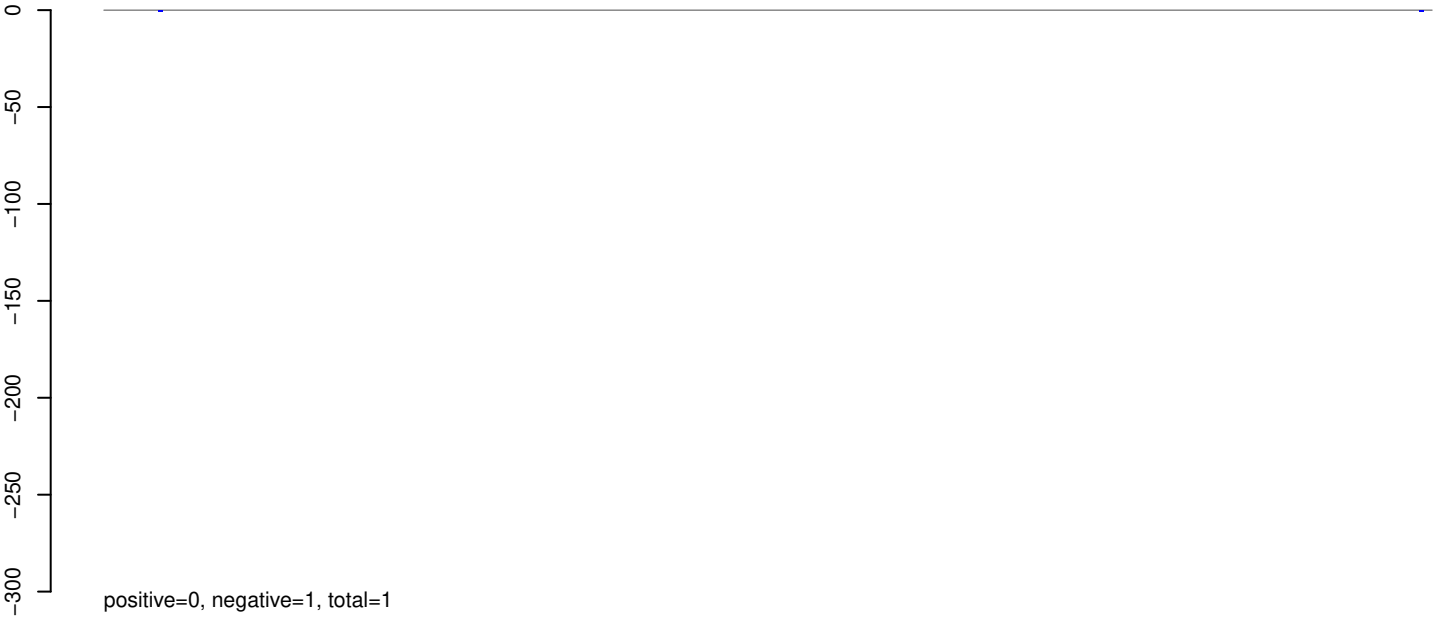


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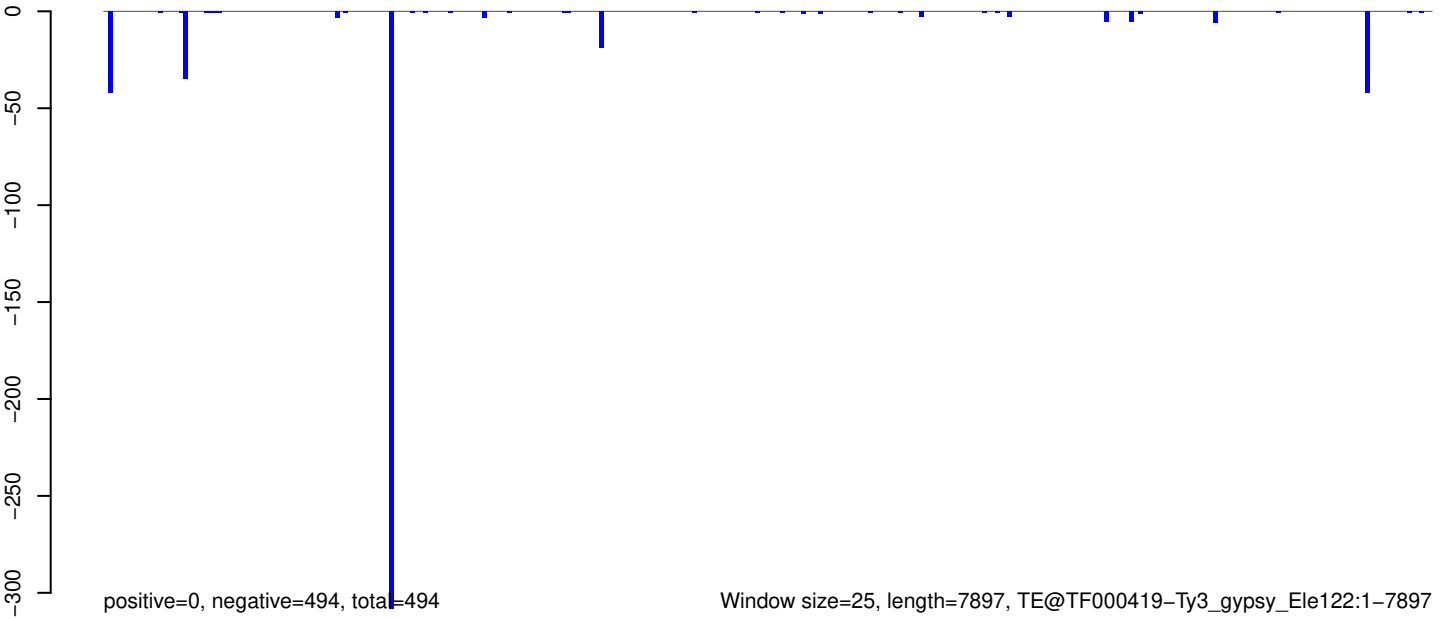
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



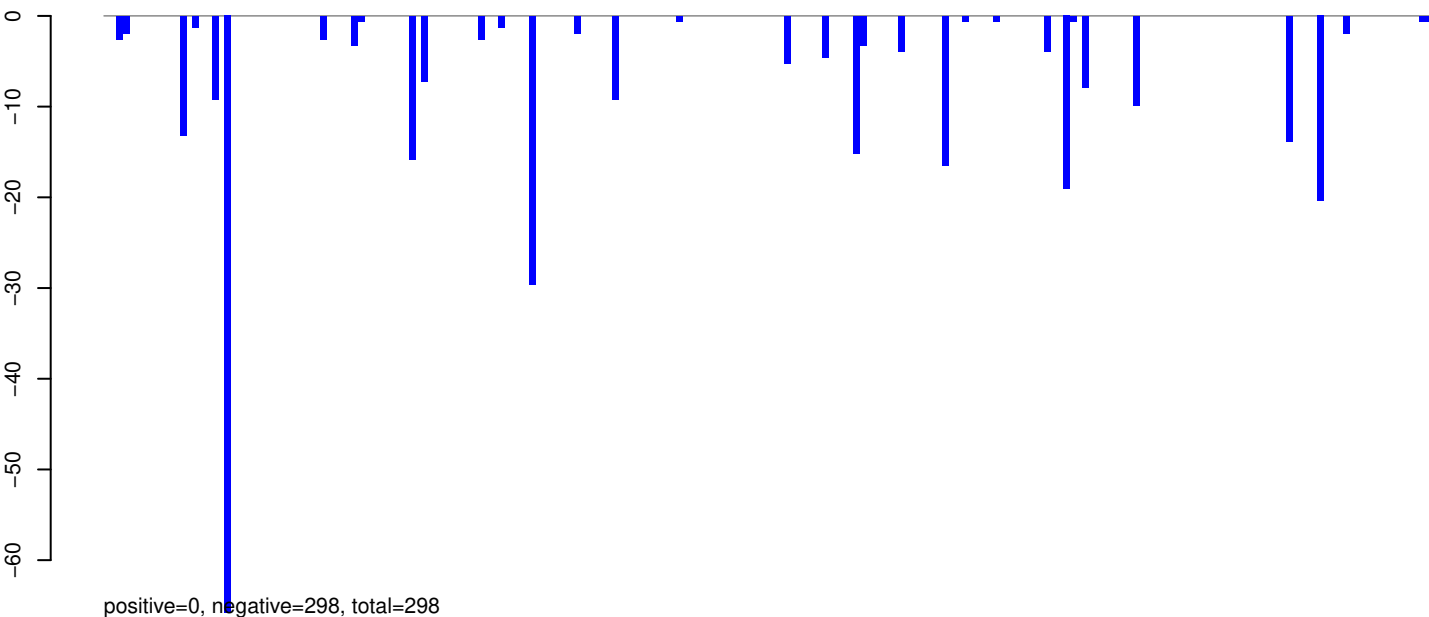
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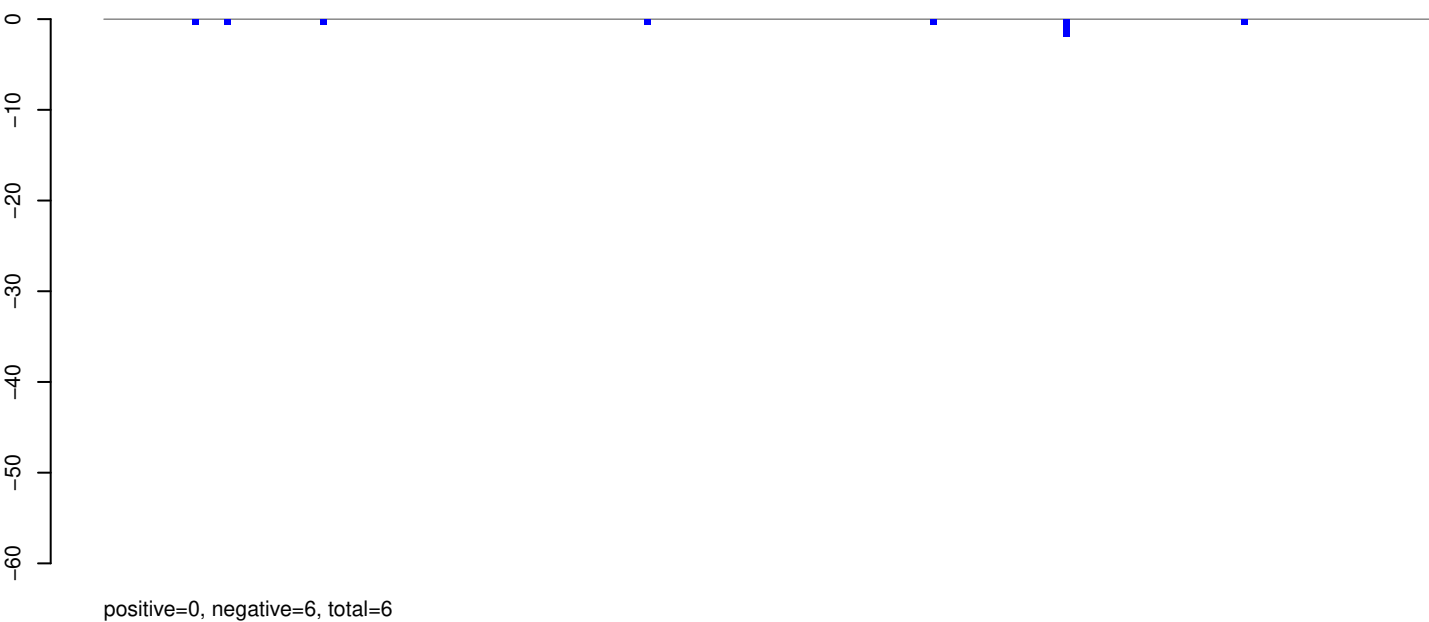
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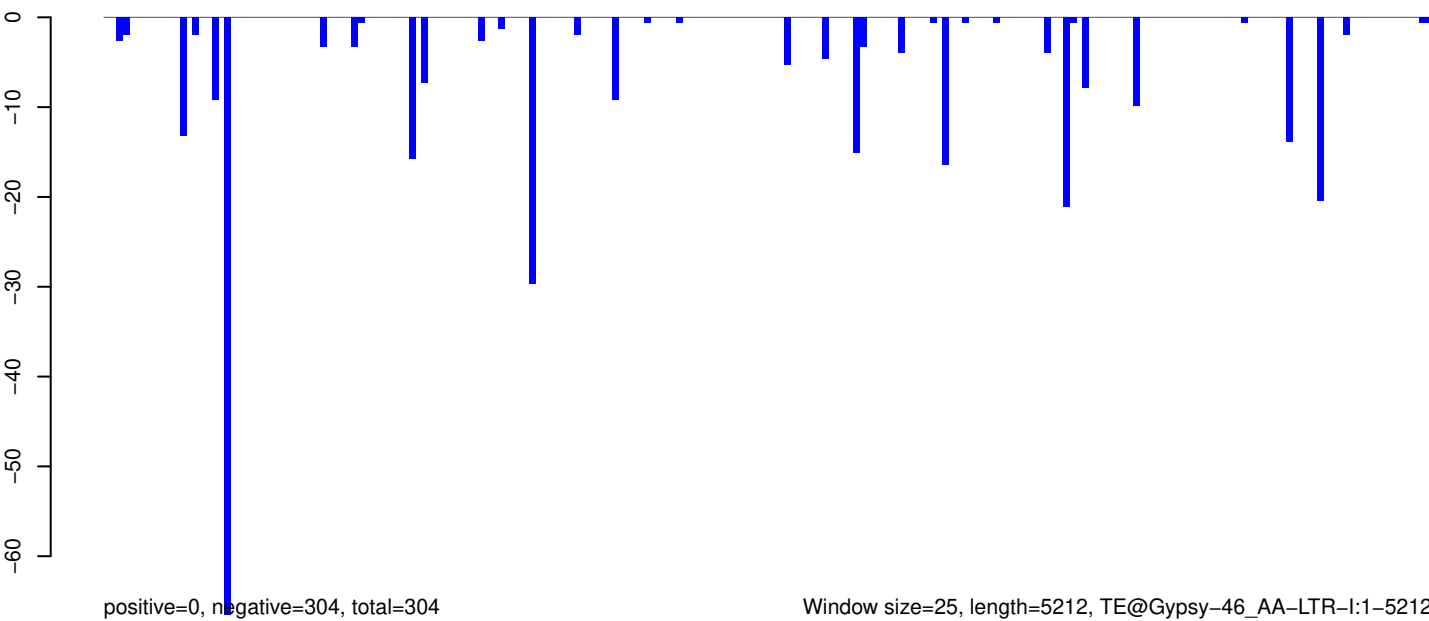
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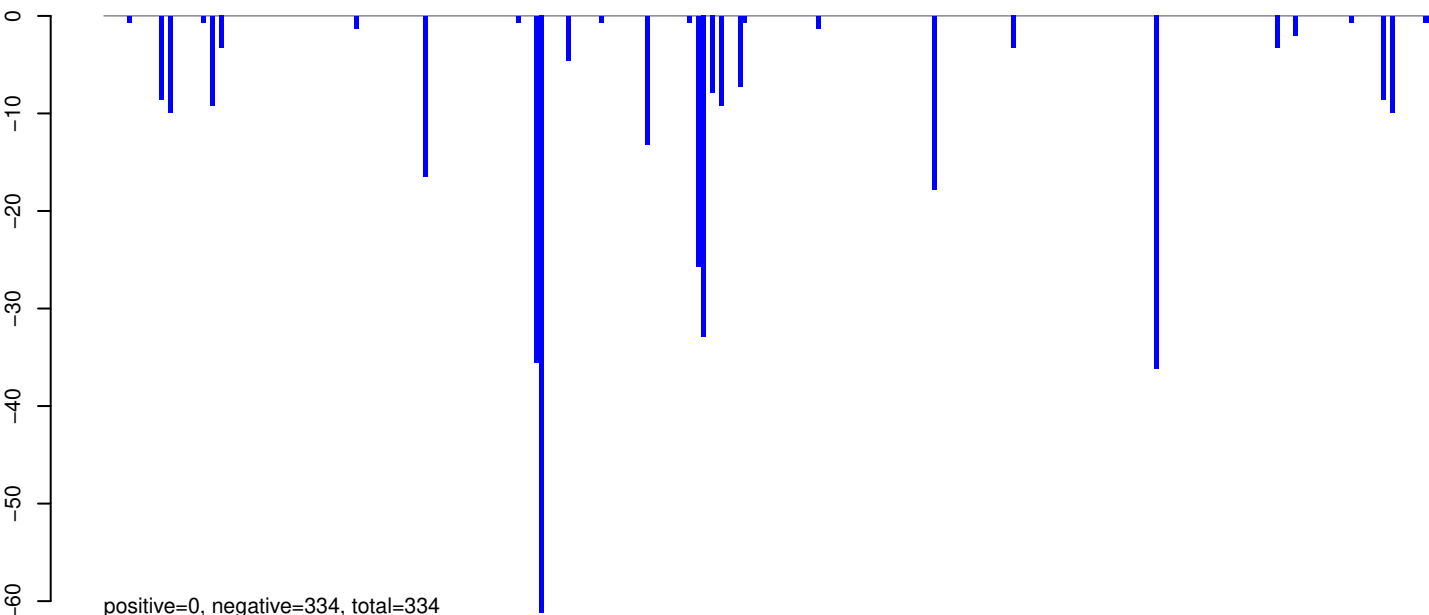
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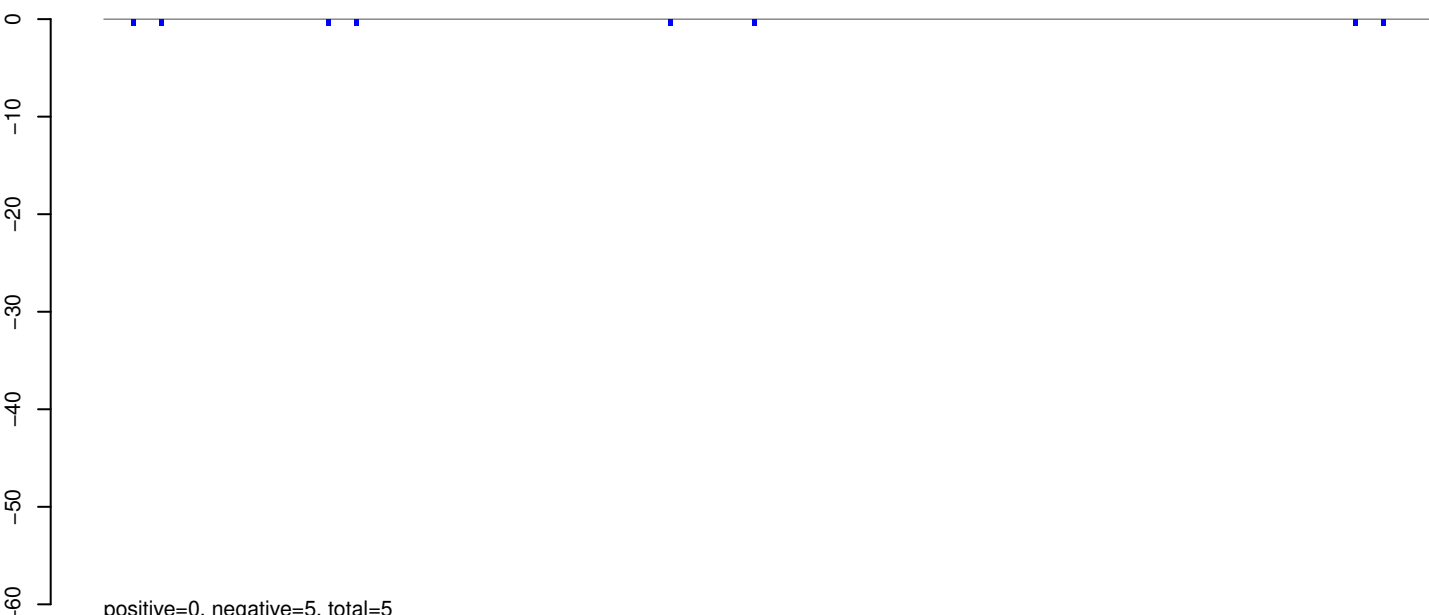
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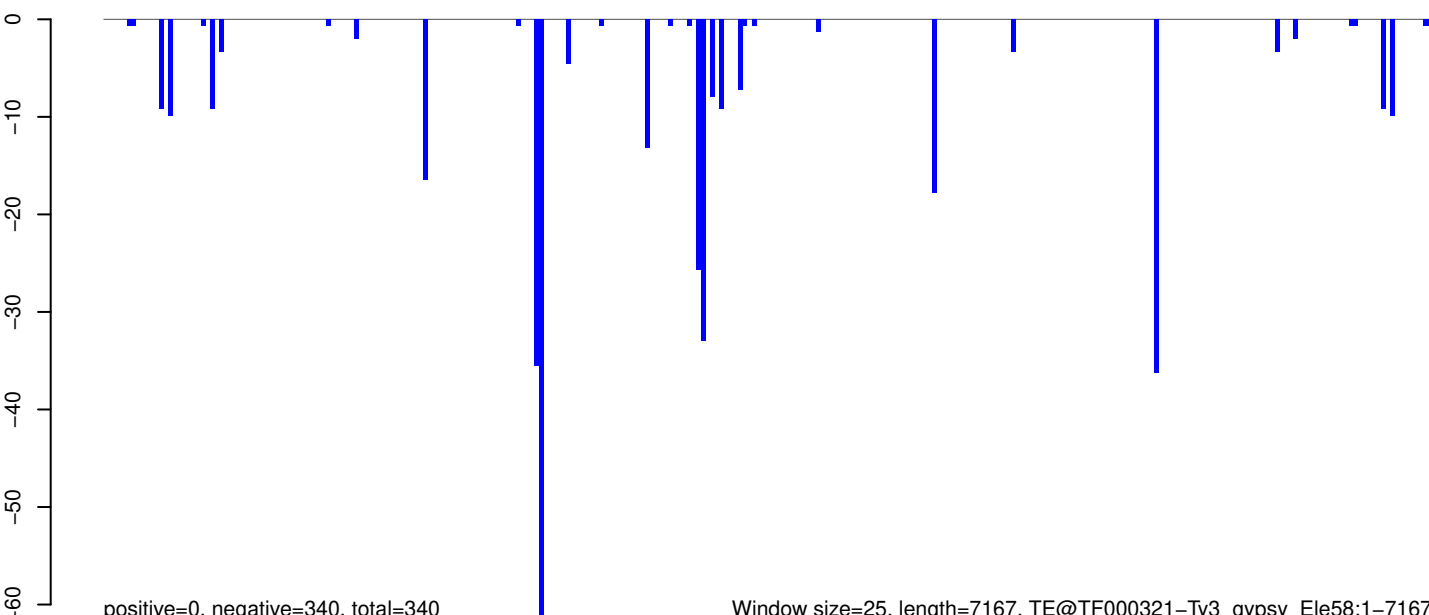
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



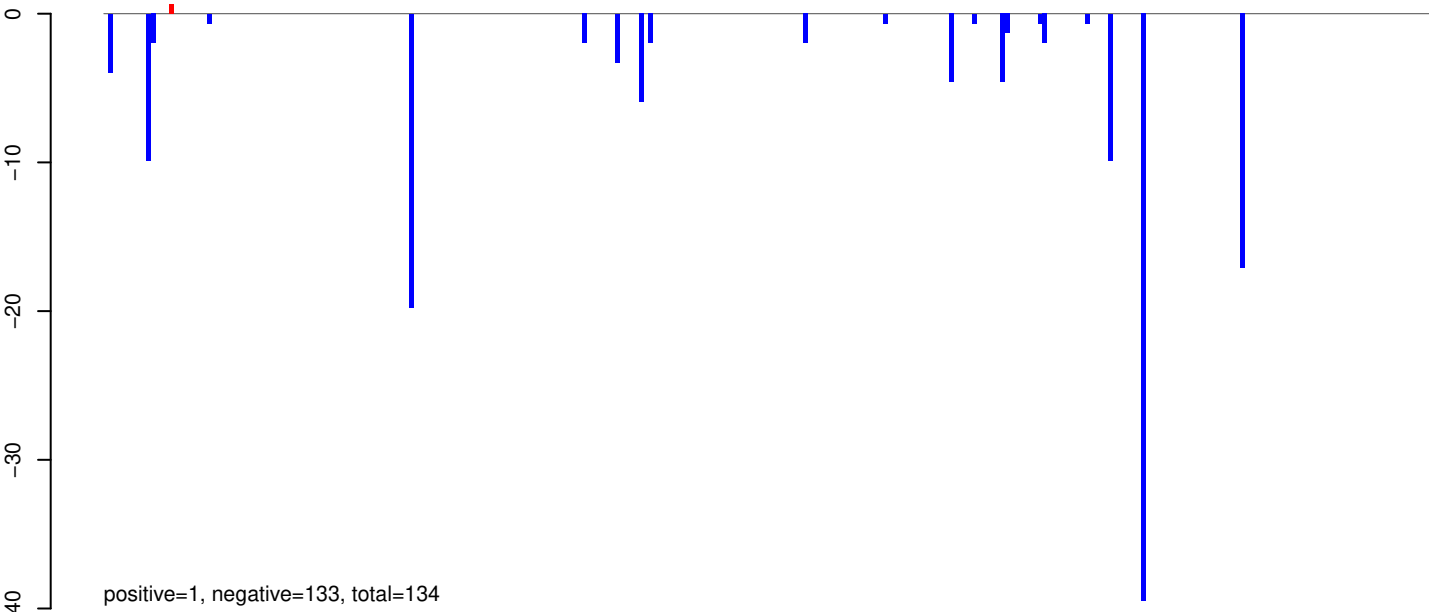
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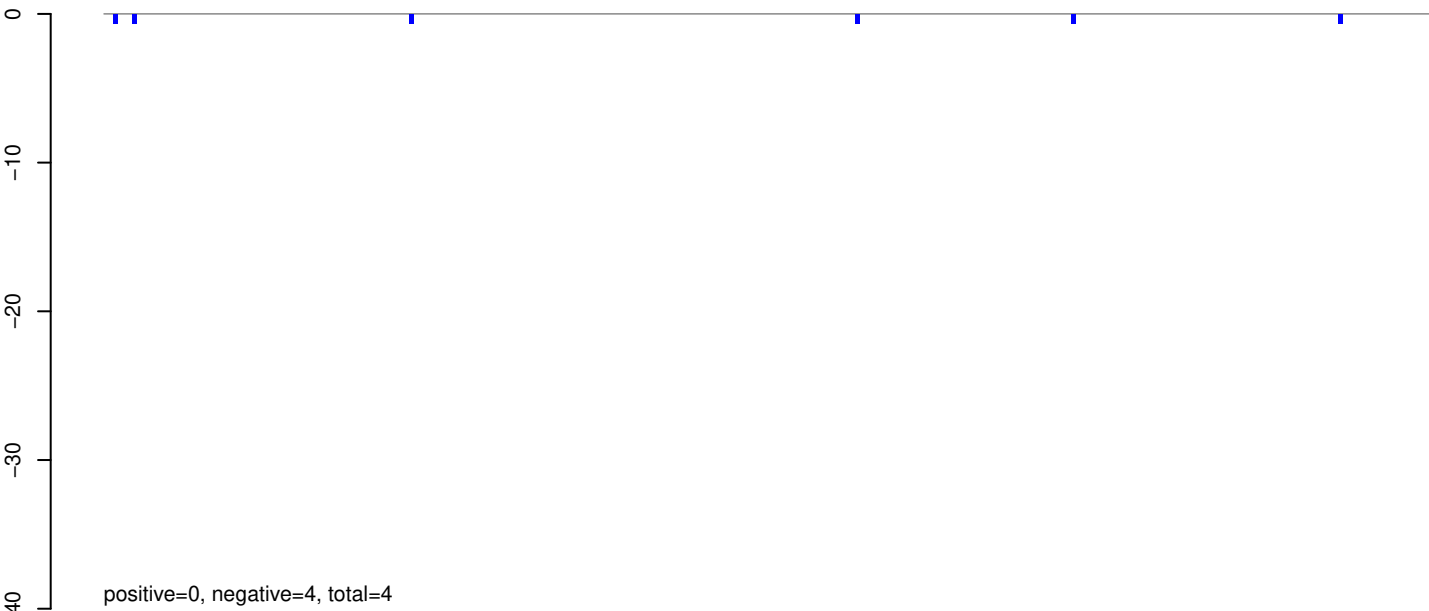
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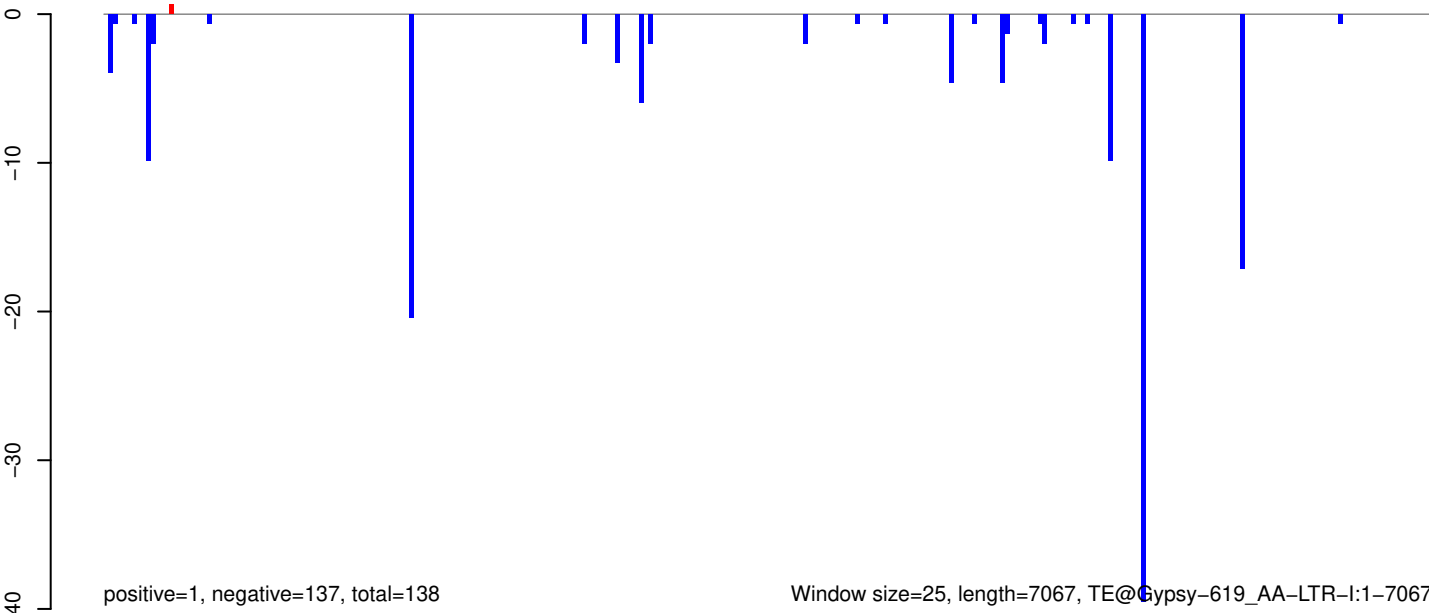
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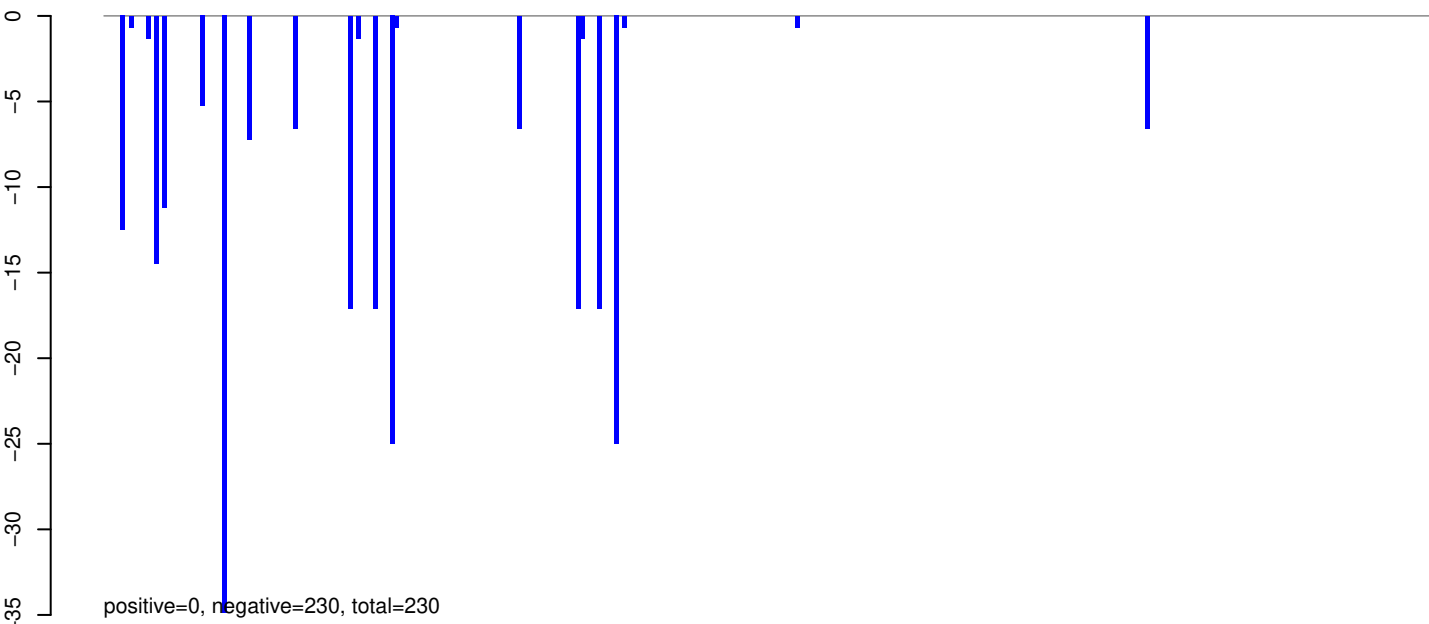
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AeAeg_sRNA_Akbari_trans_NBF.rep



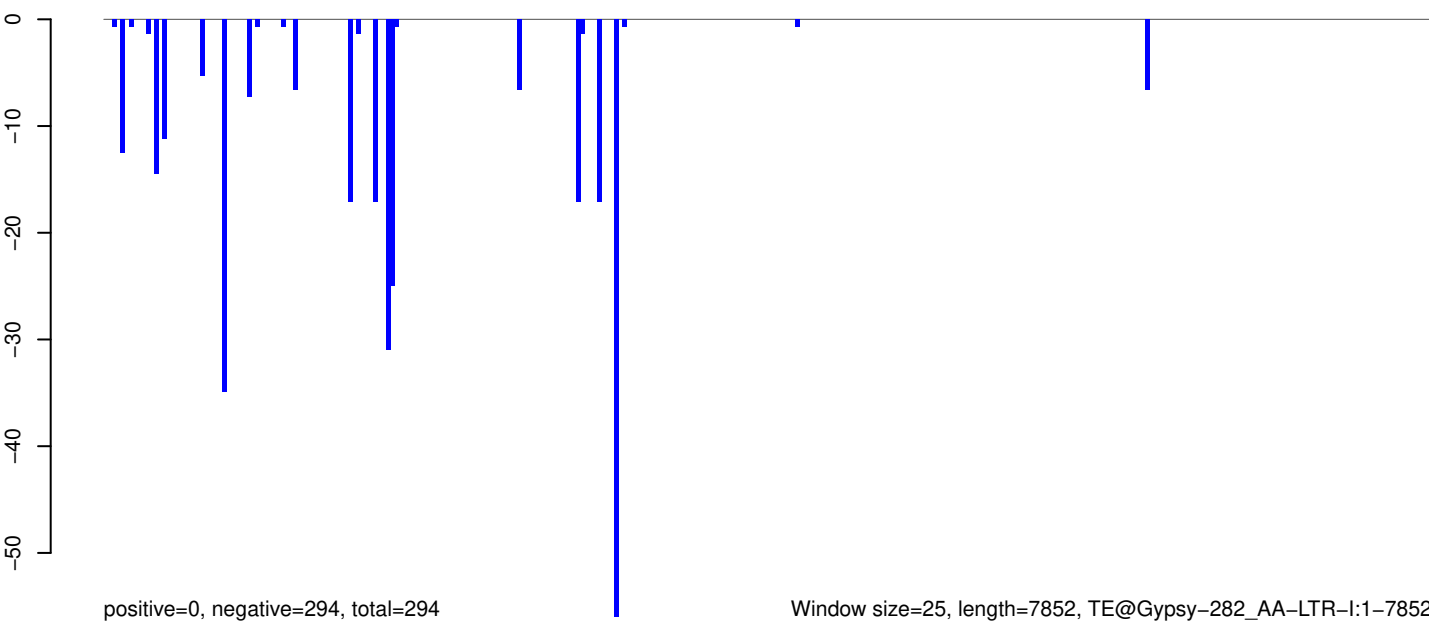
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



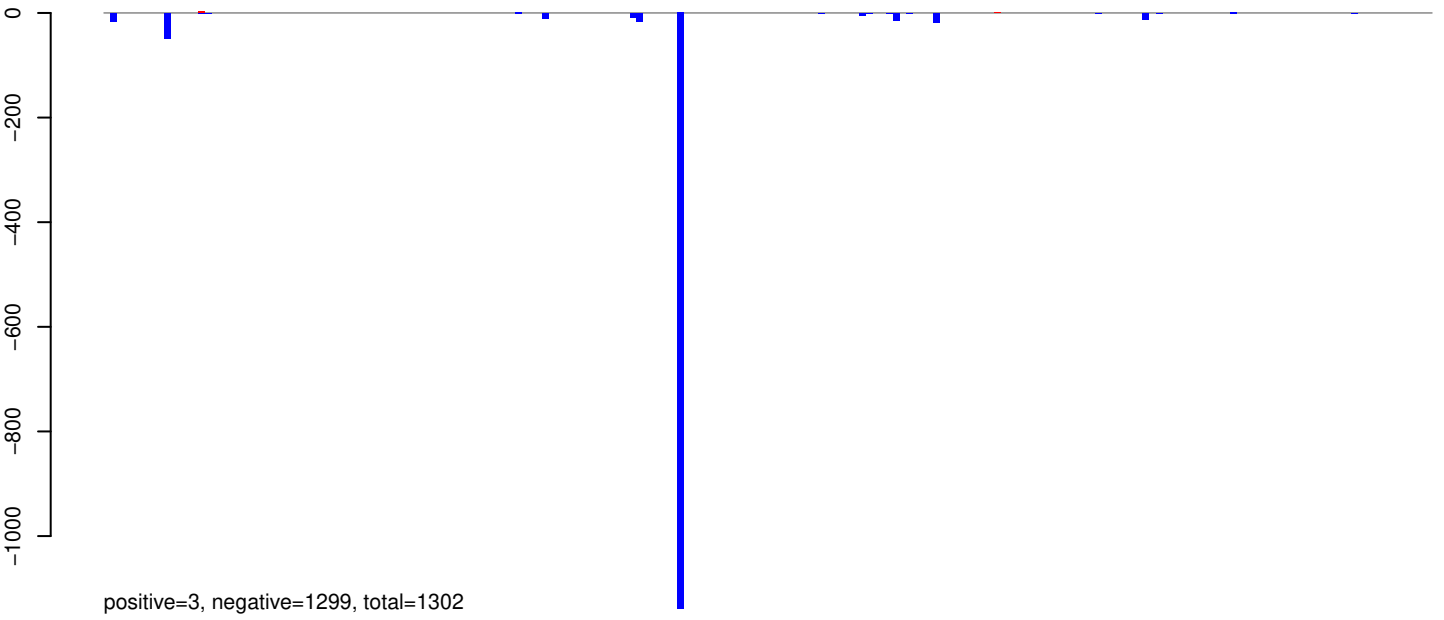
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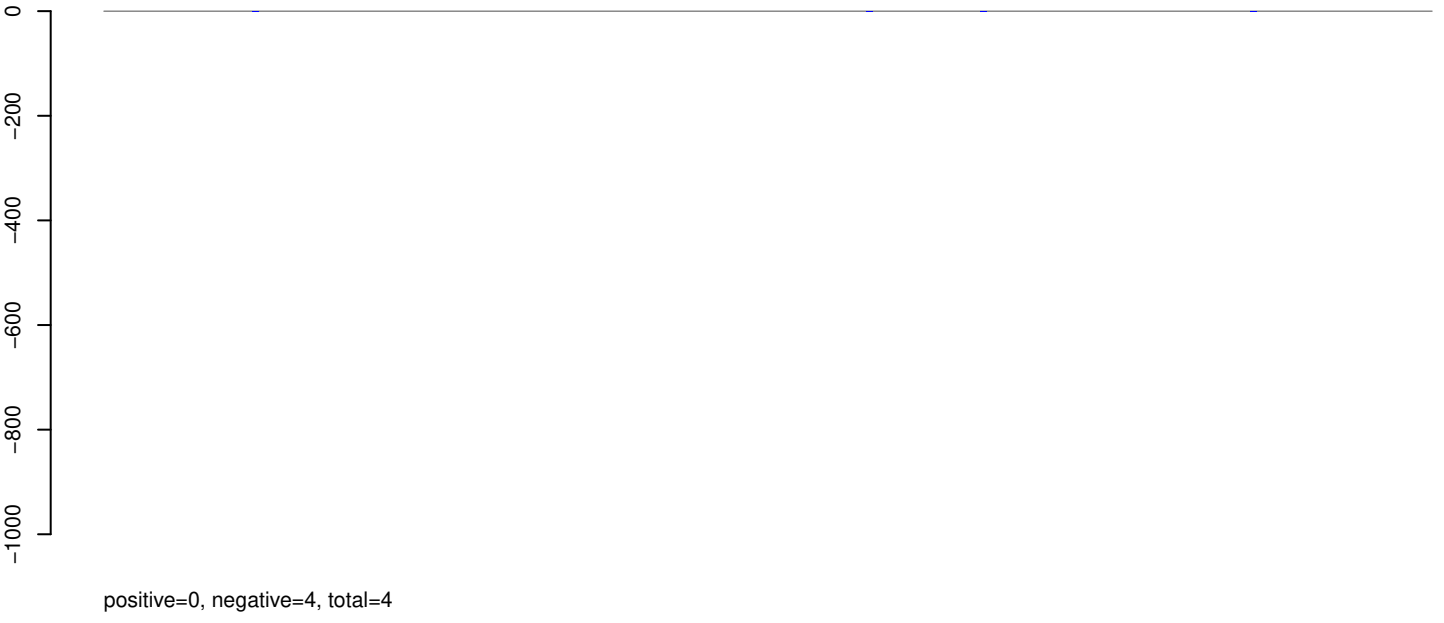
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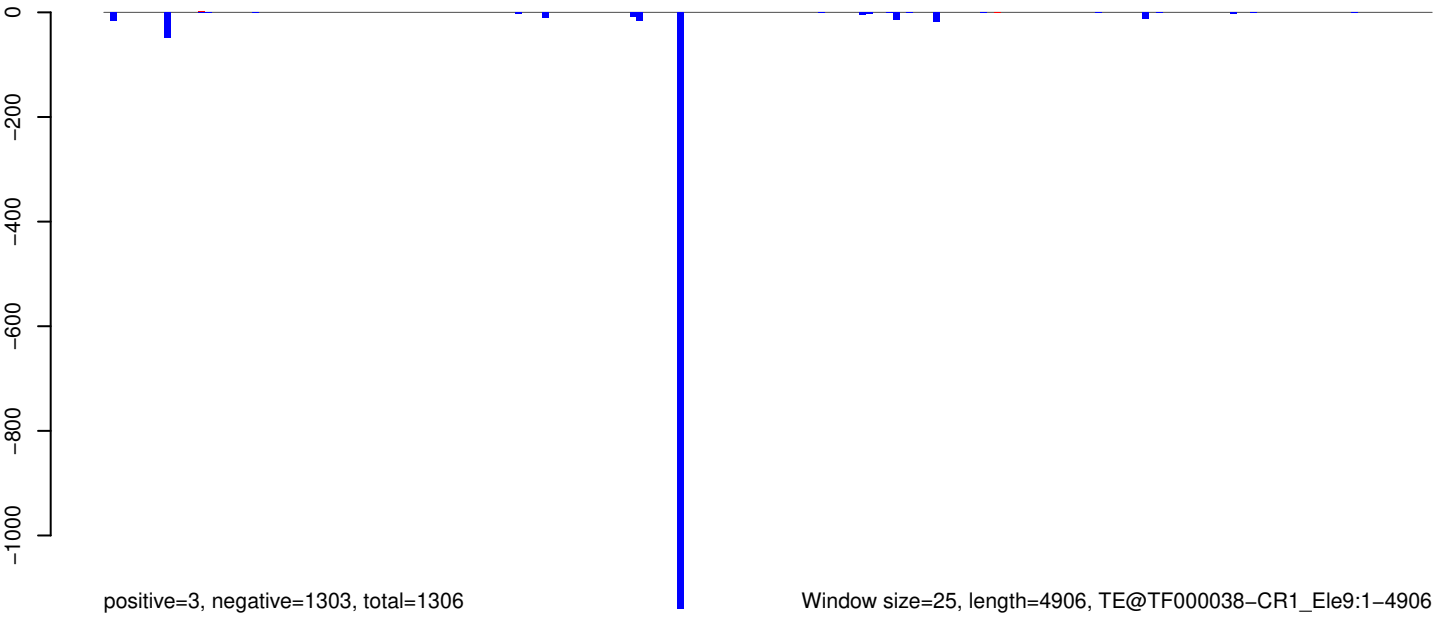
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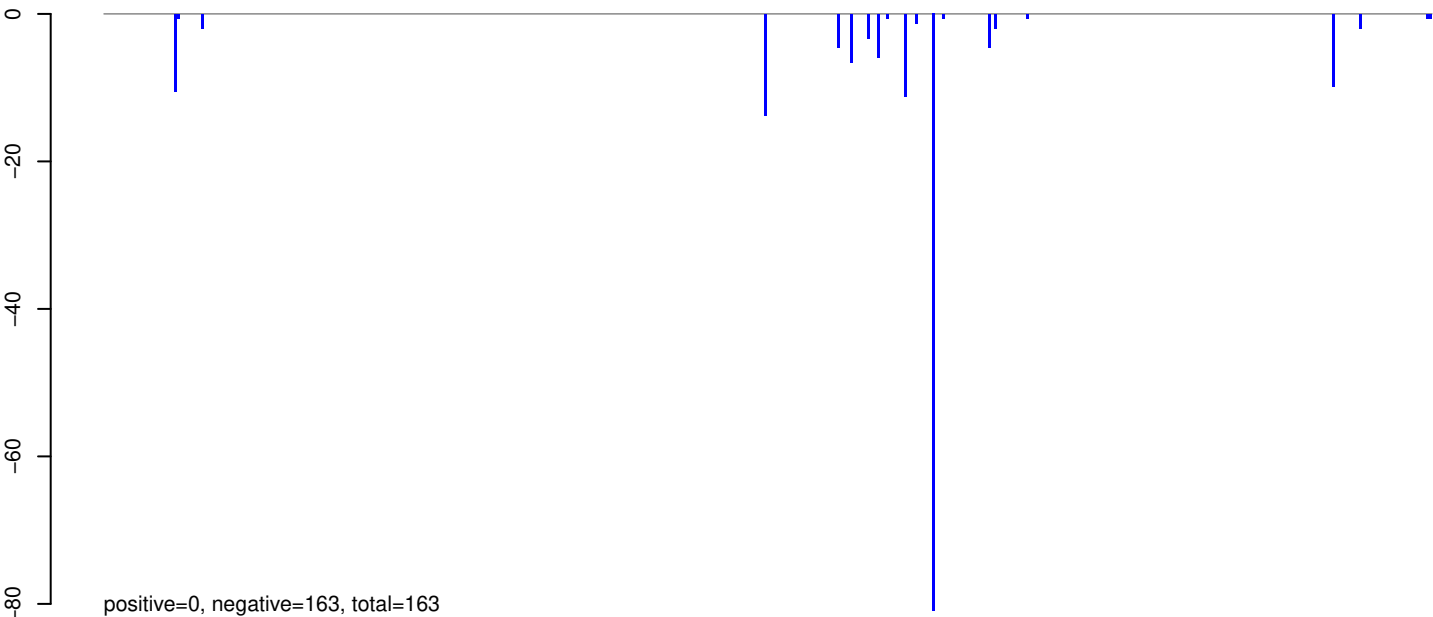
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AeAeg_sRNA_Akbari_trans_NBF.rep



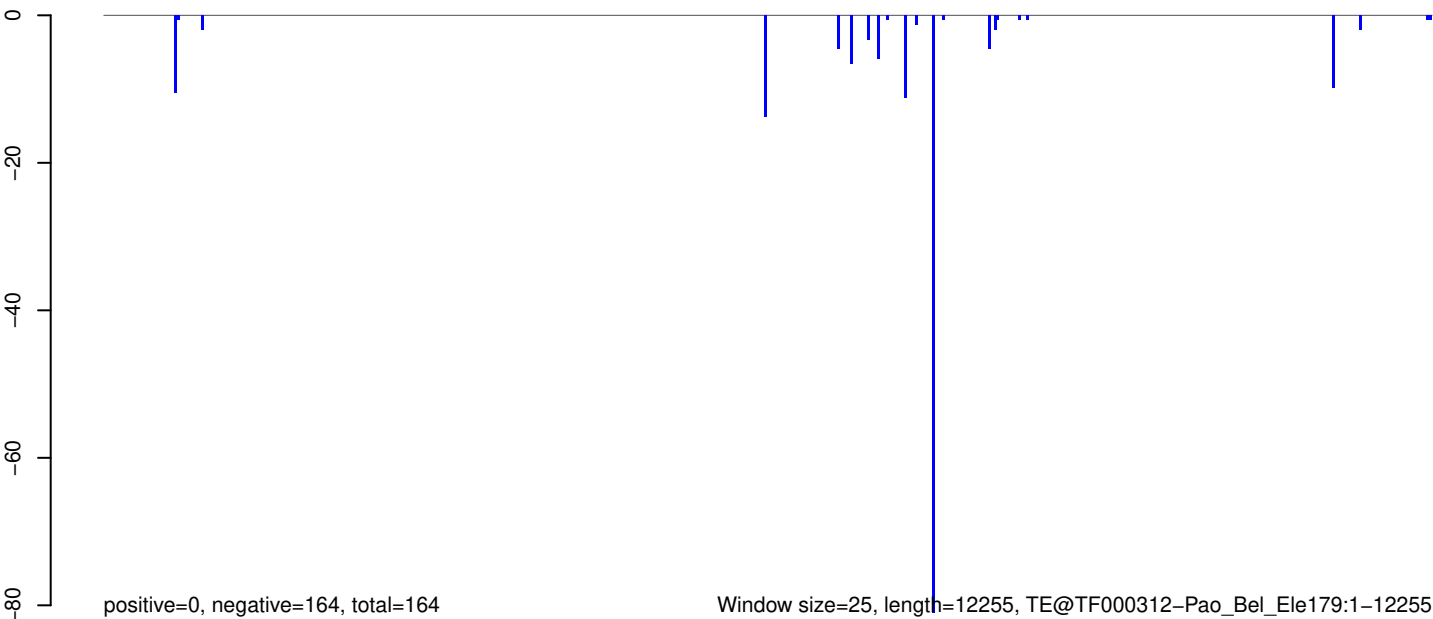
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

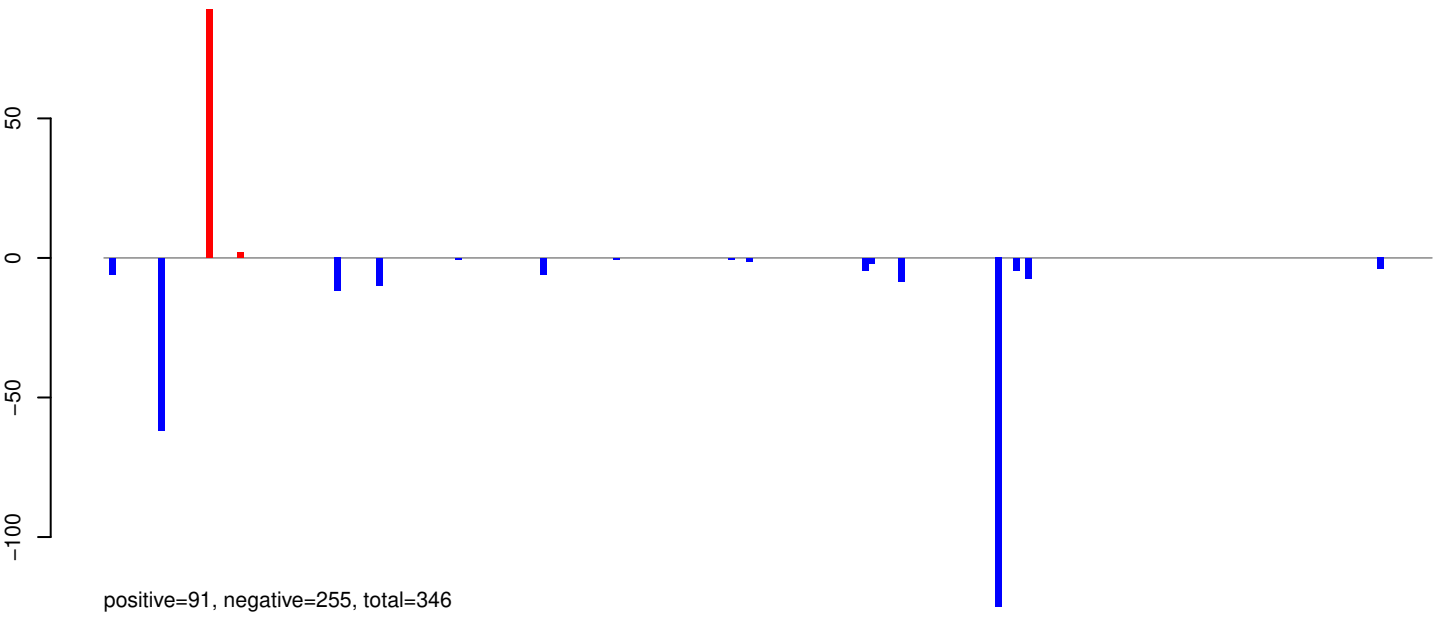


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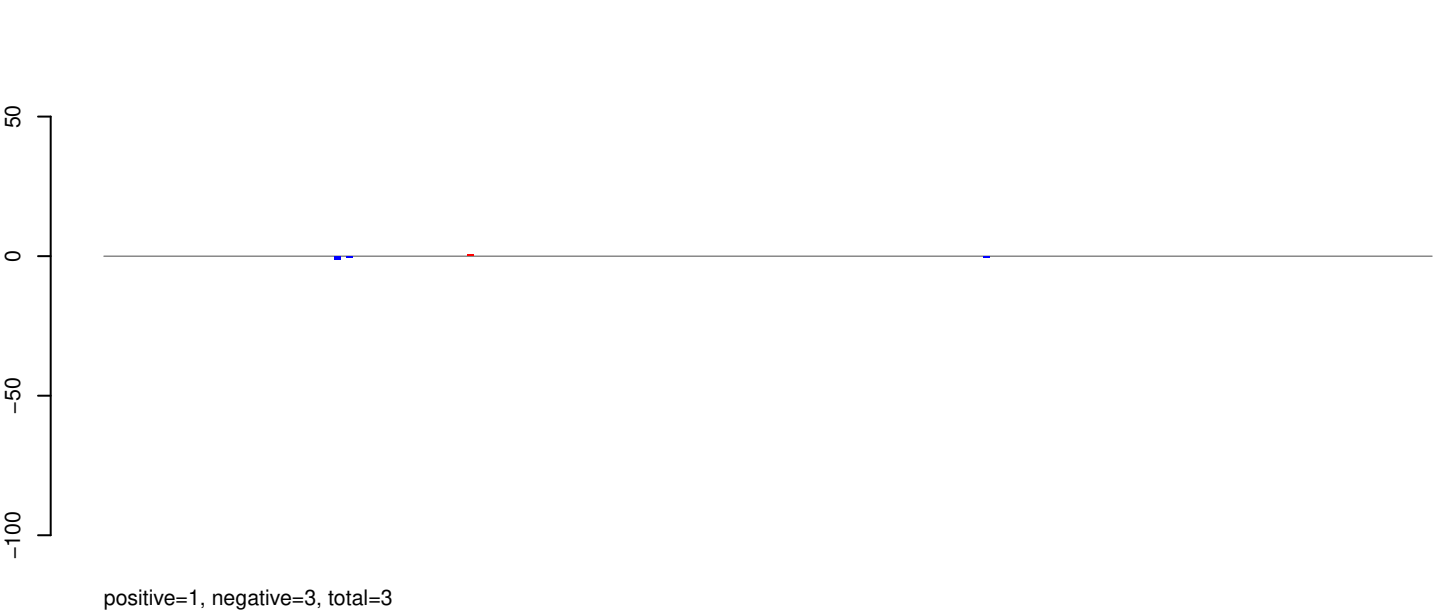


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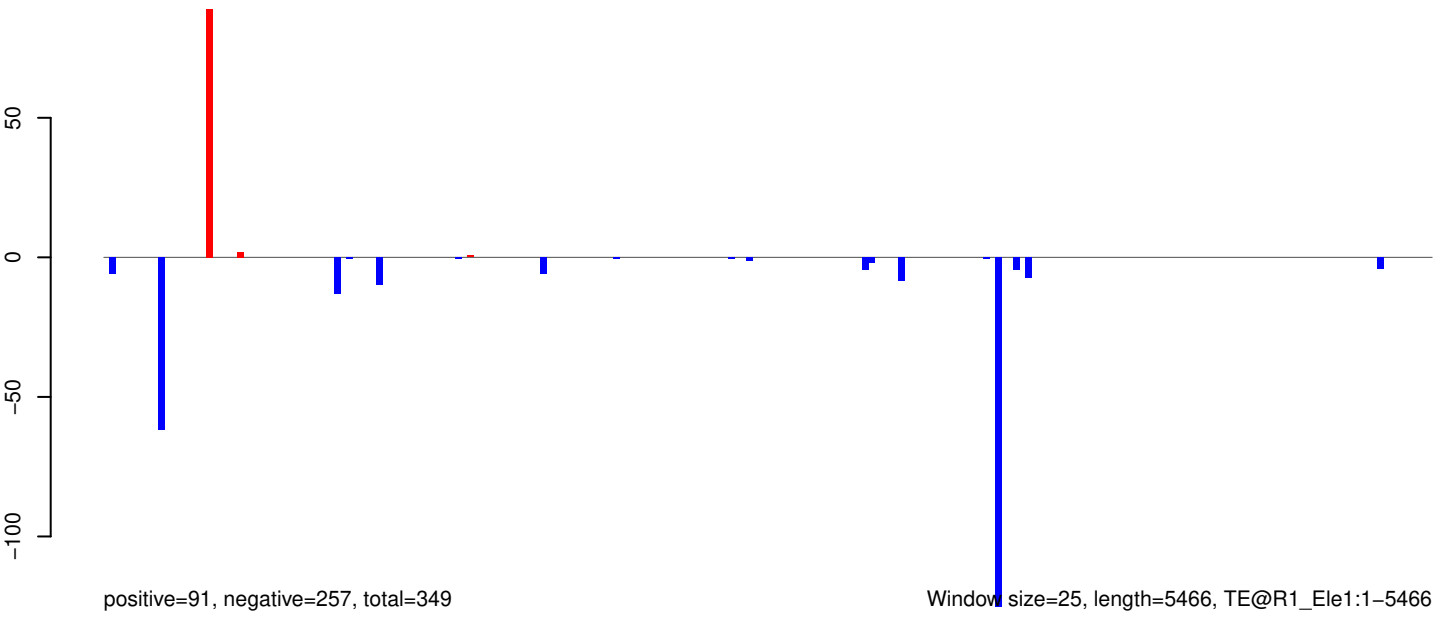
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

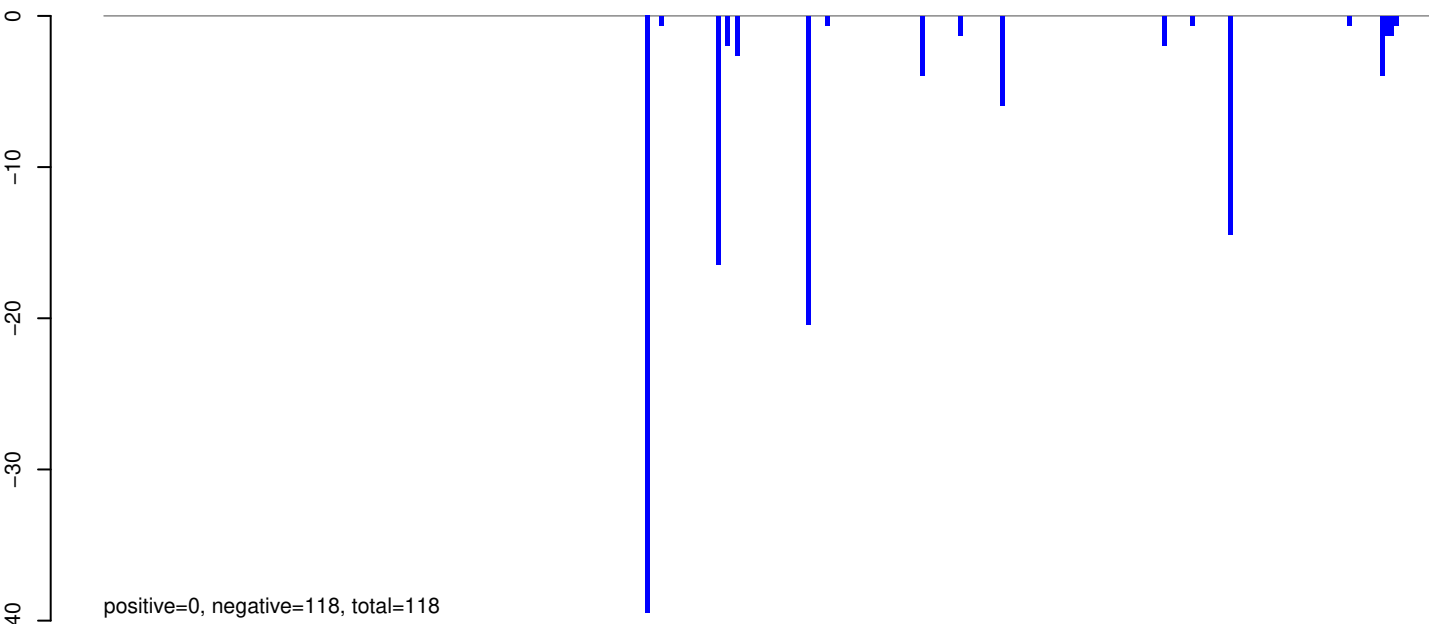


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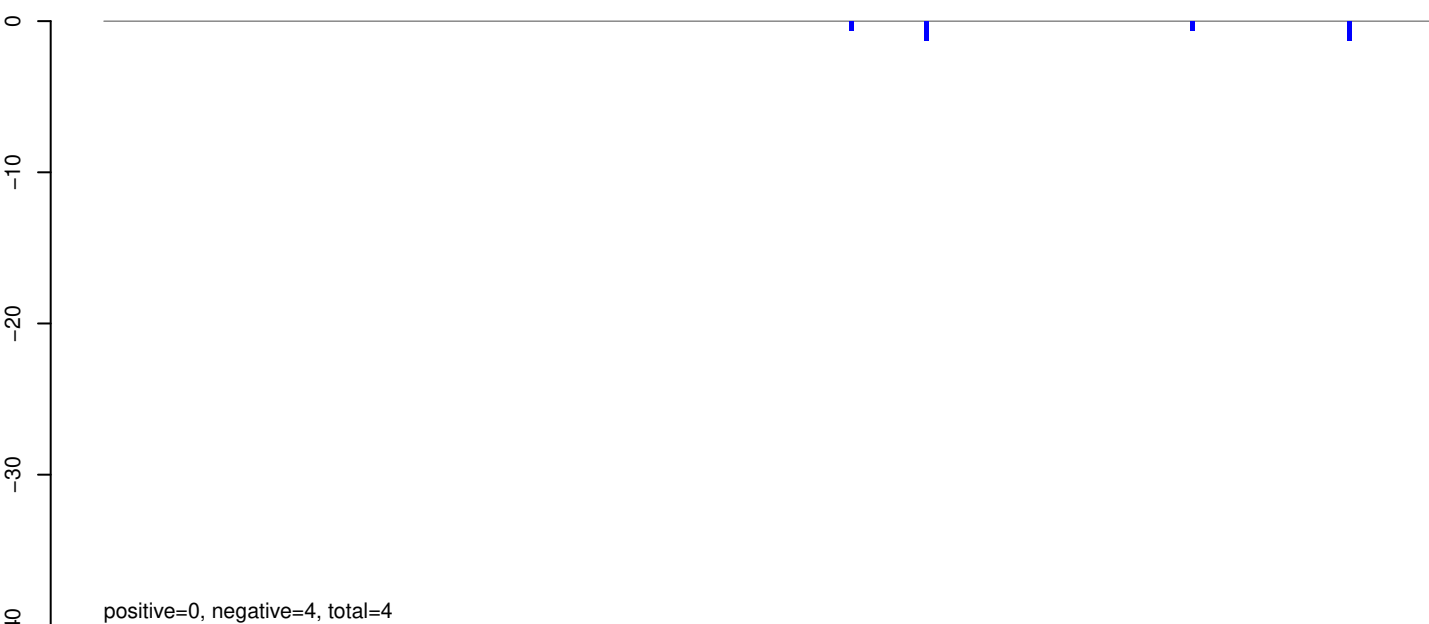


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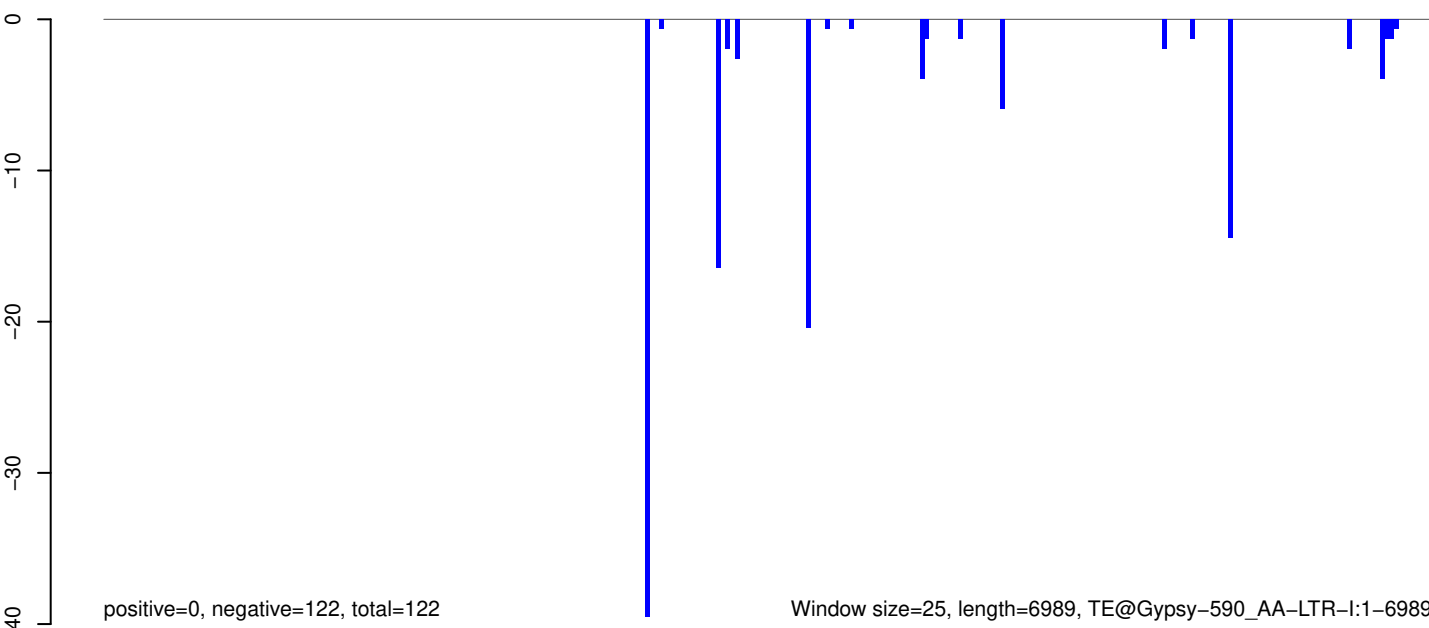
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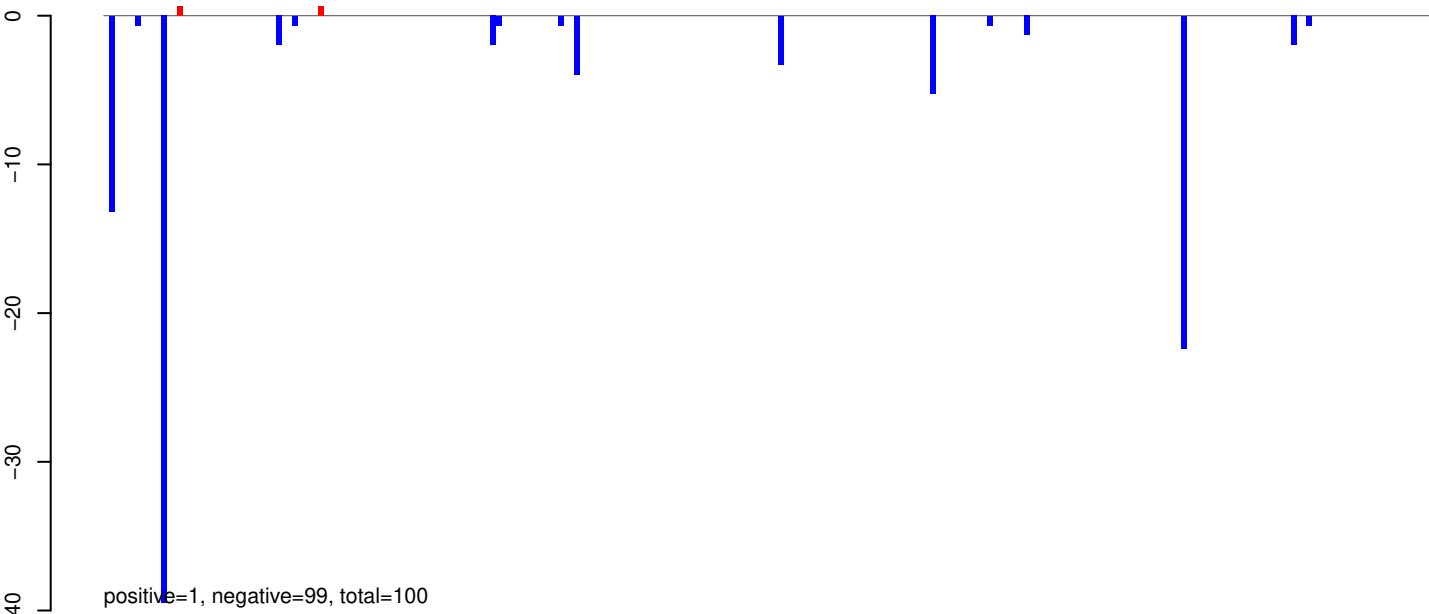
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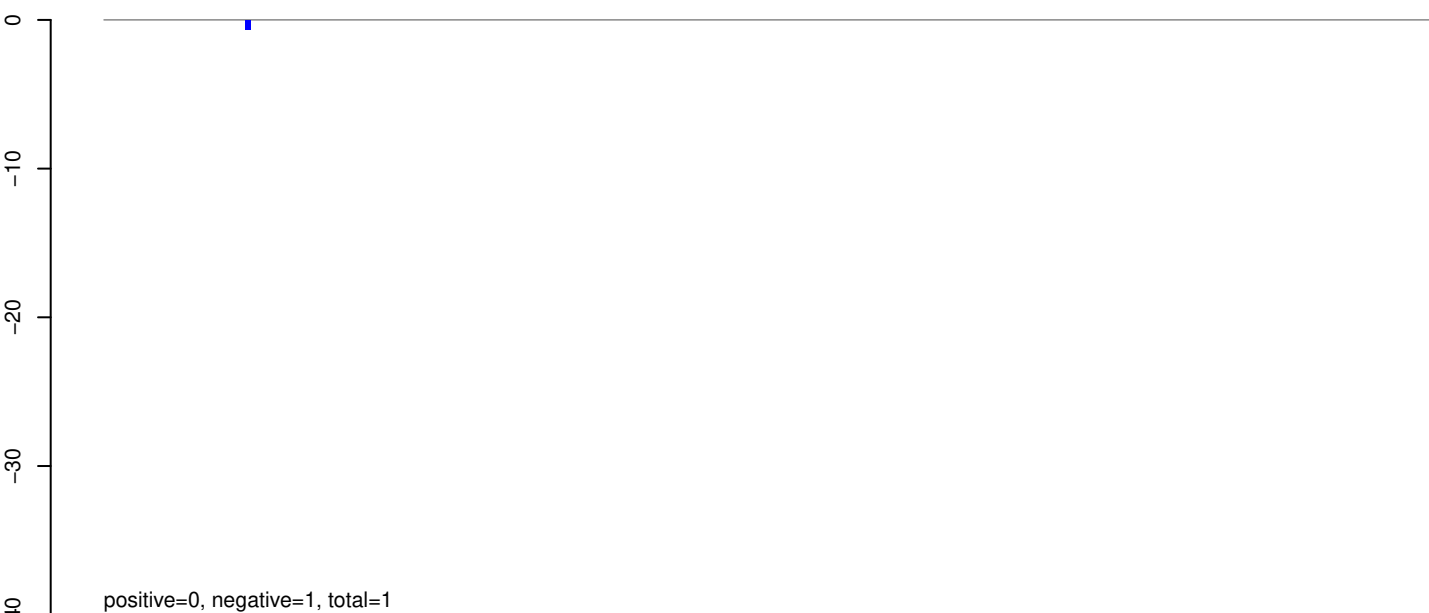
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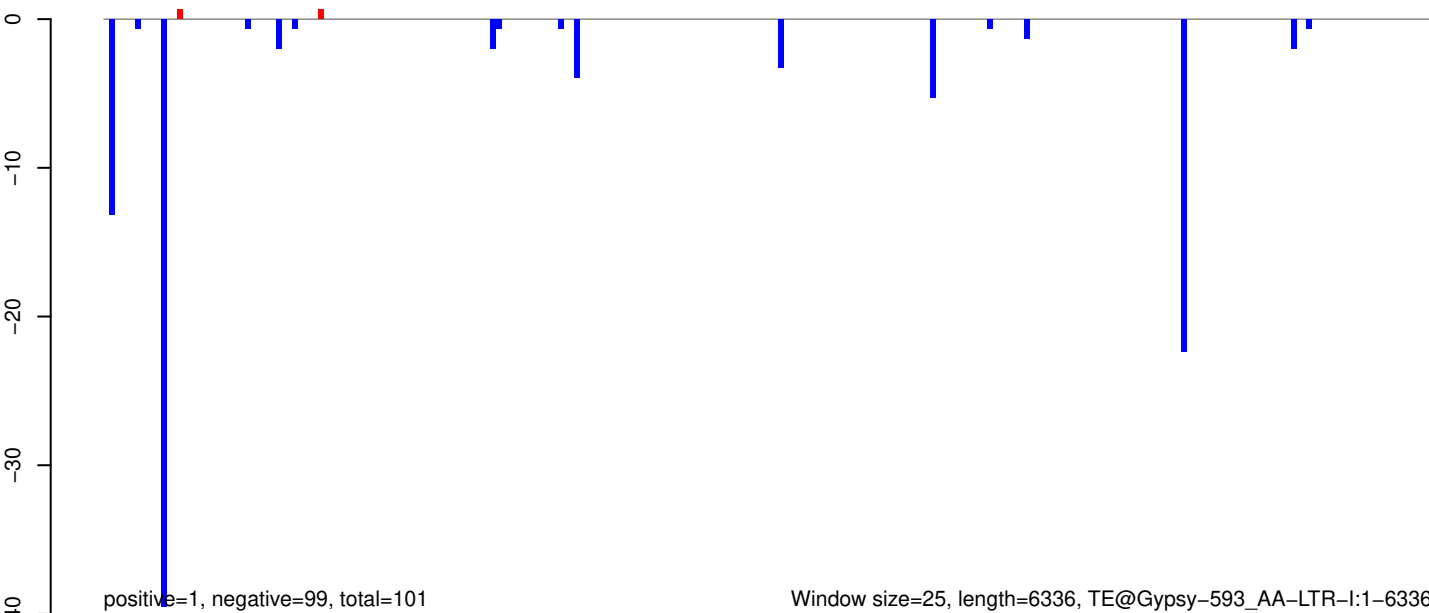
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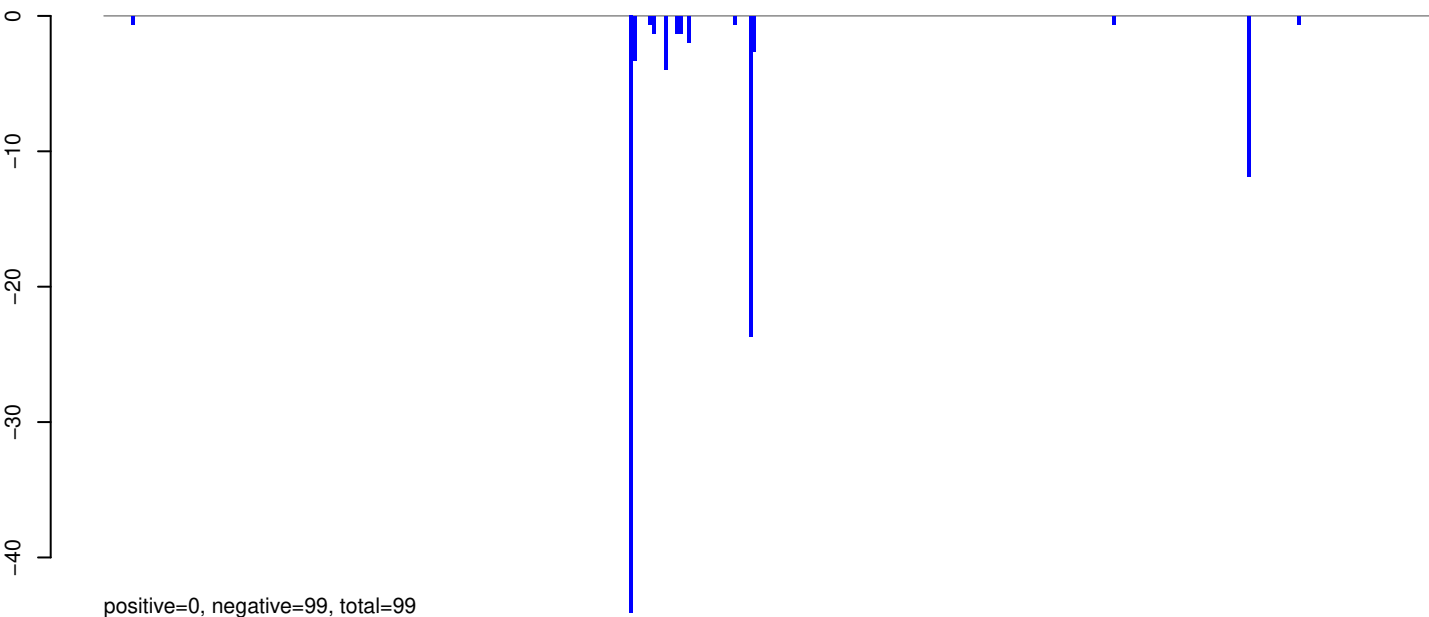
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AeAeg_sRNA_Akbari_trans_NBF.rep

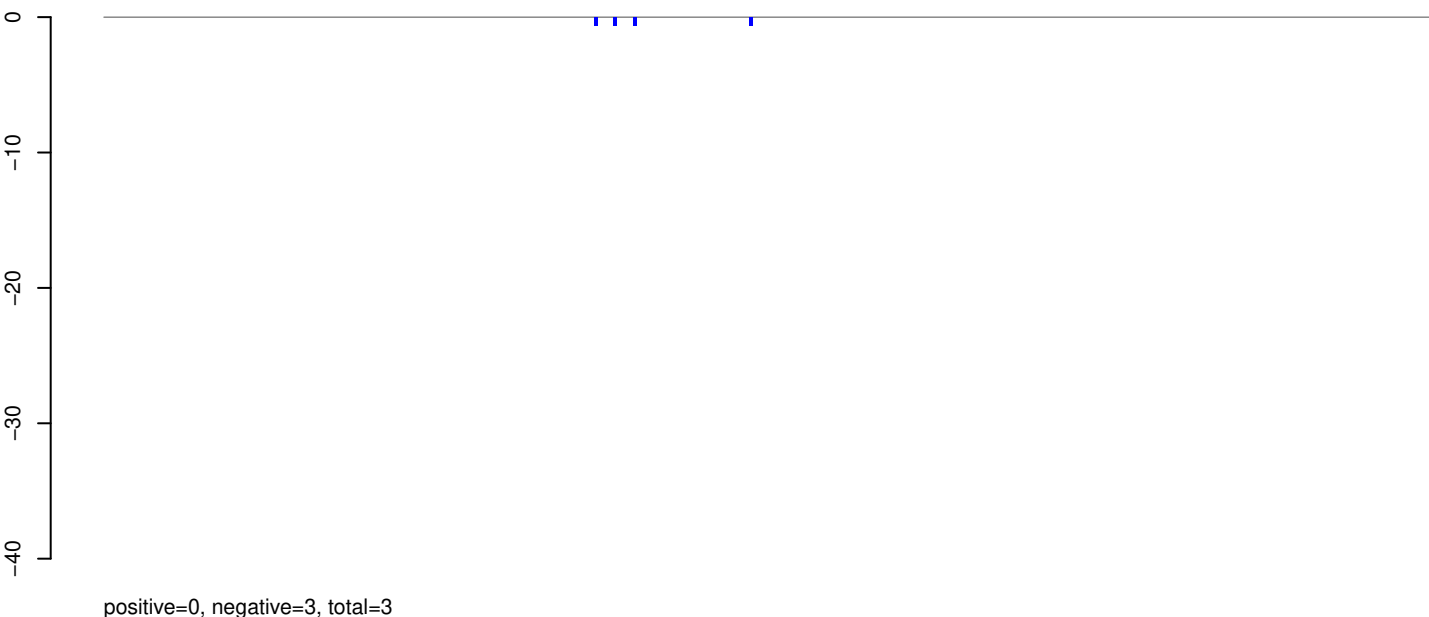


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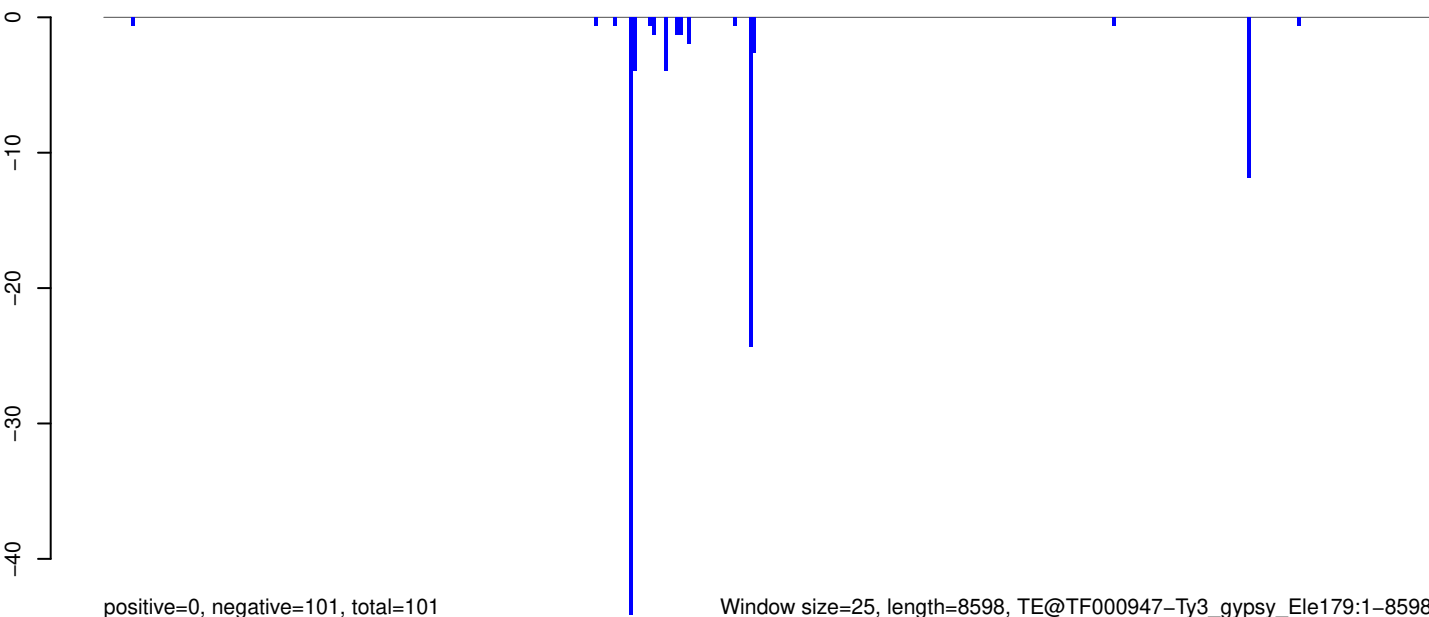
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



positive=0, negative=3, total=3

AeAeg_sRNA_Akbari_trans_NBF.rep

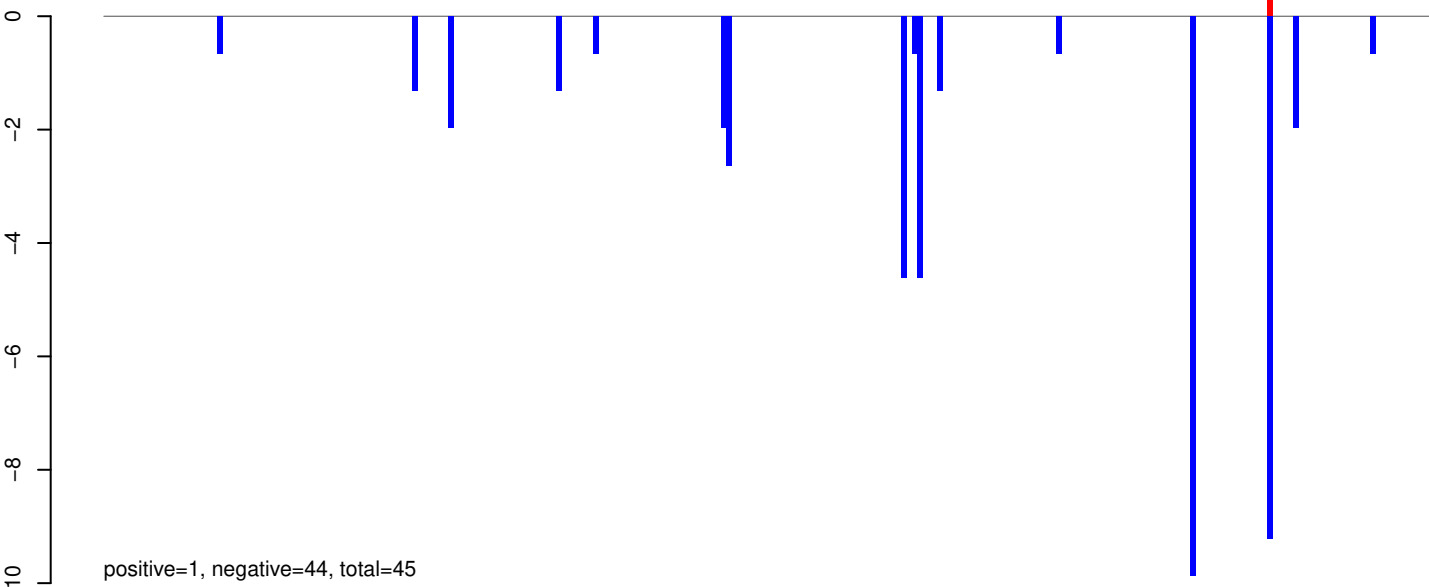


positive=0, negative=101, total=101

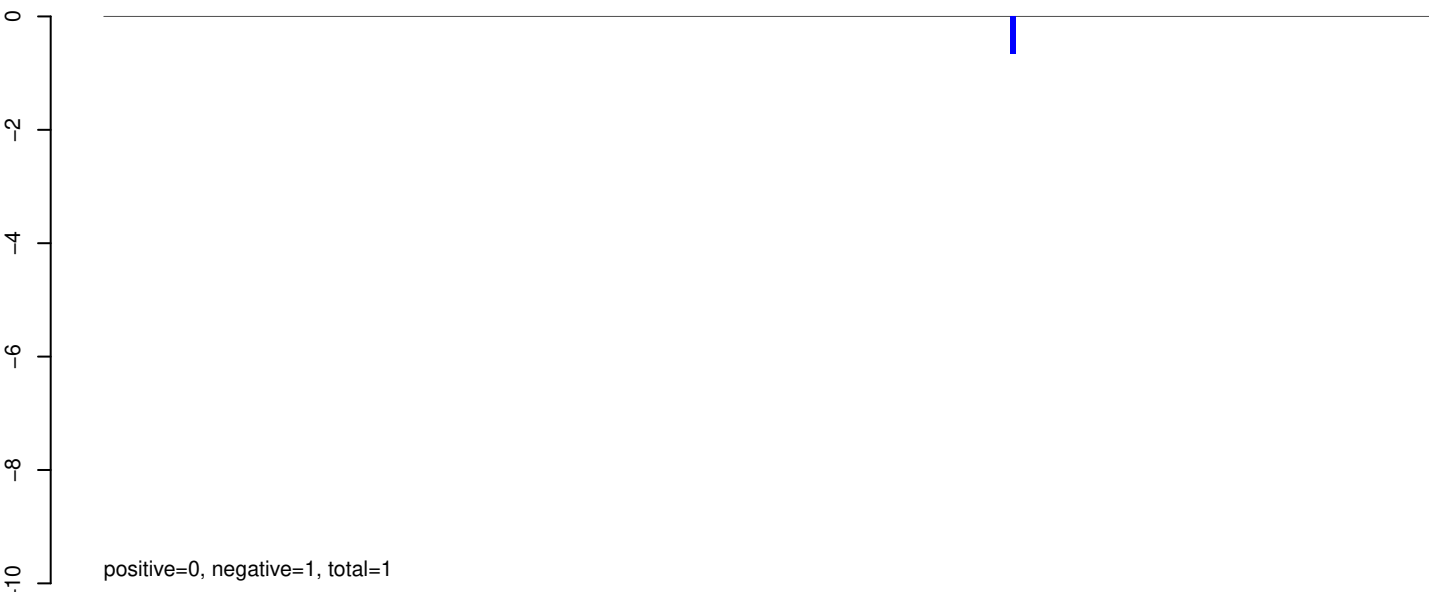
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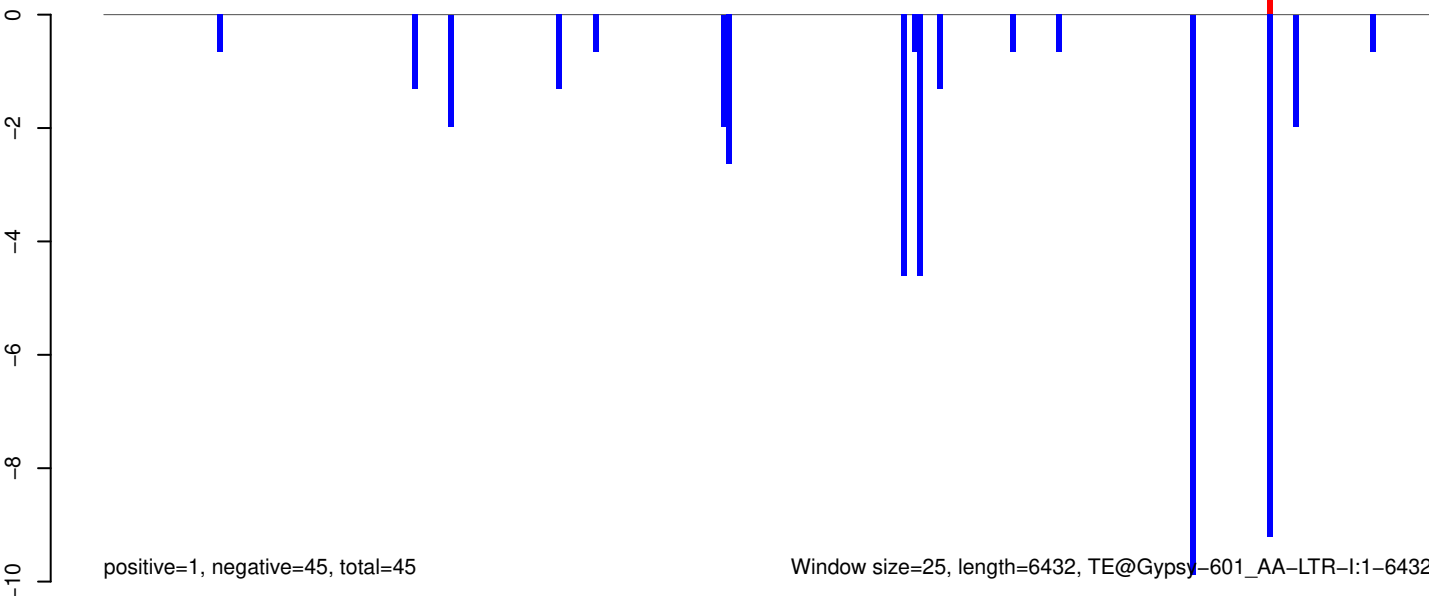
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

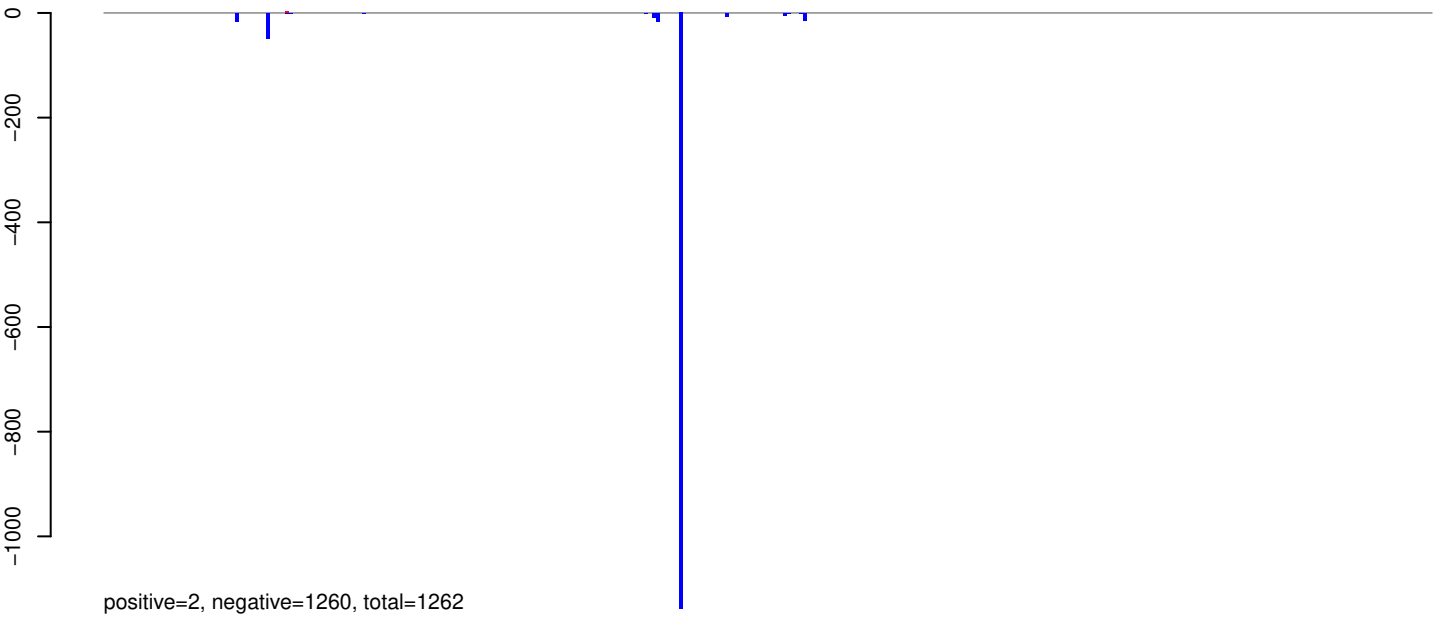


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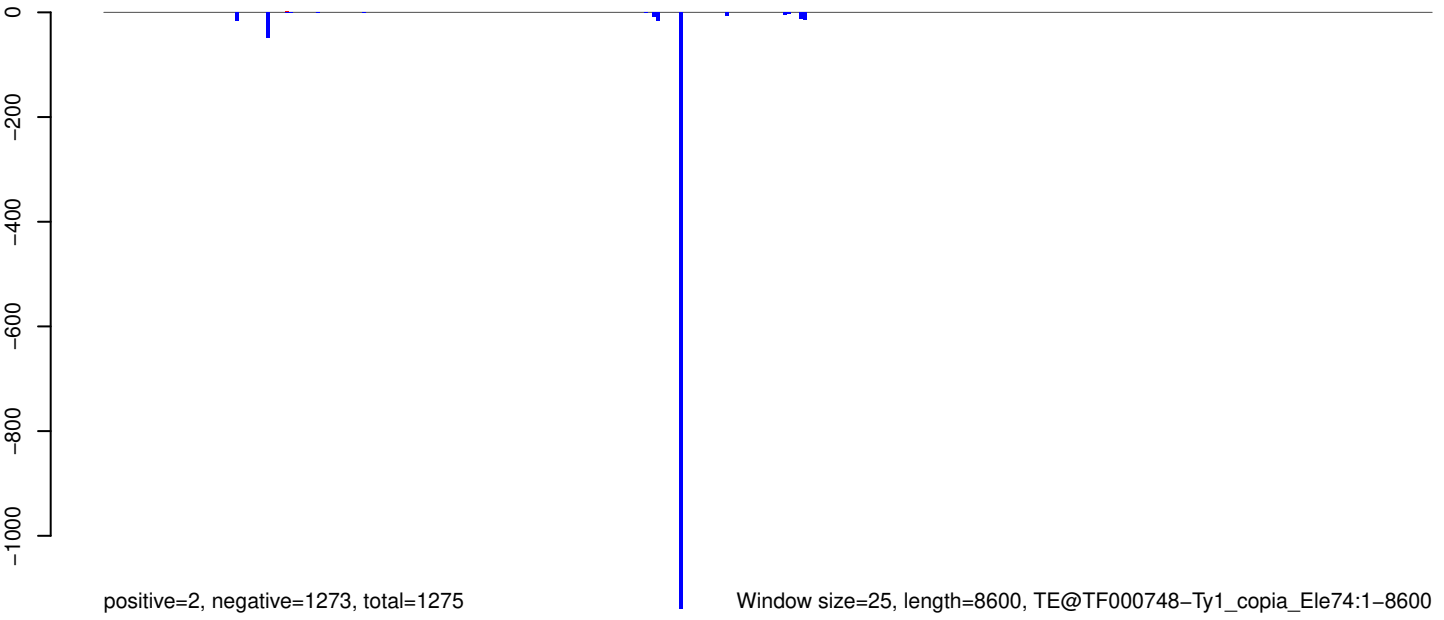
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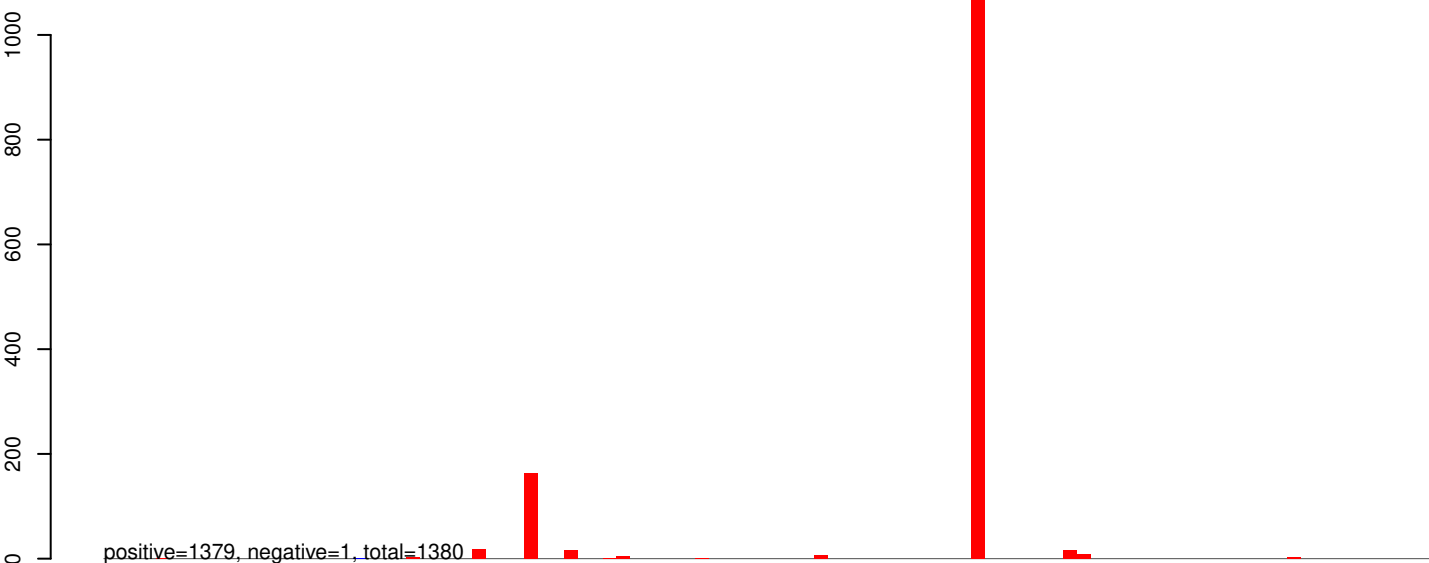
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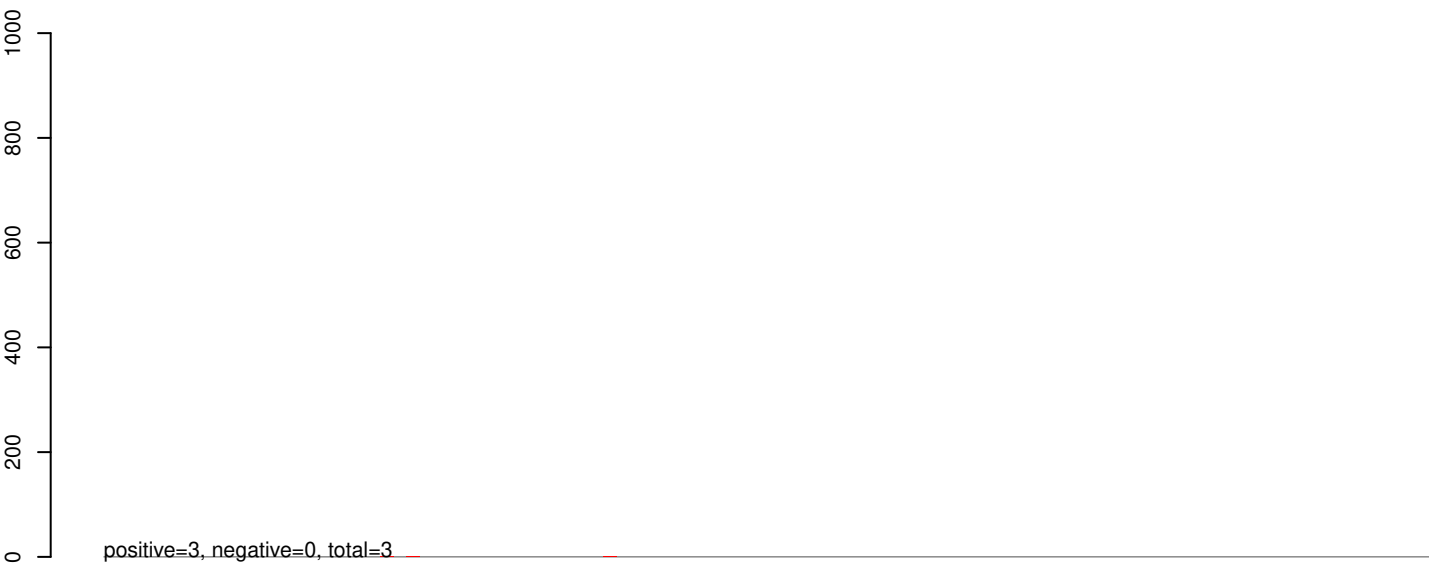
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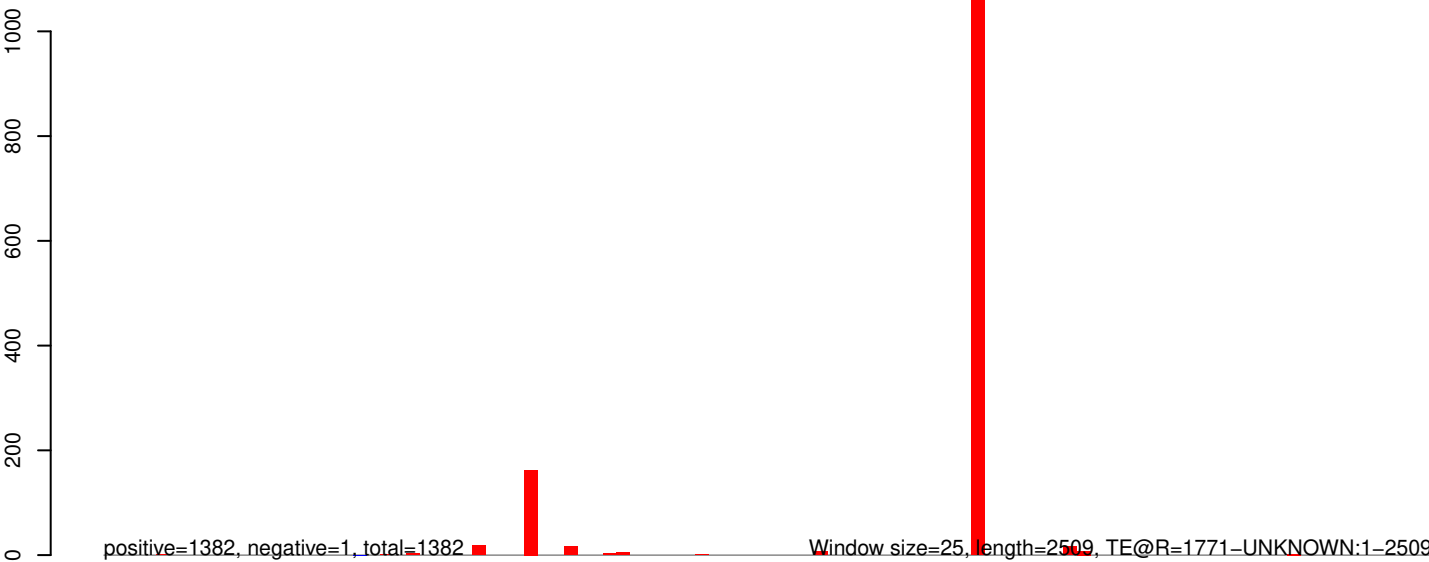
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep

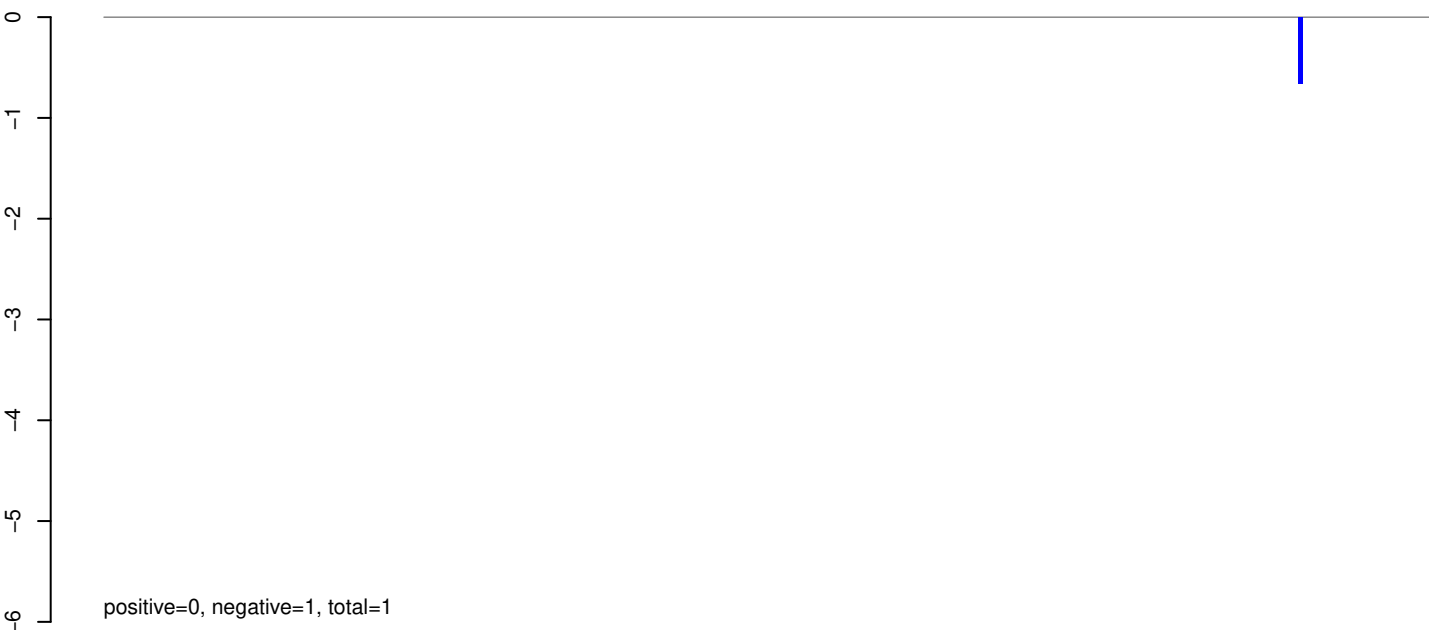


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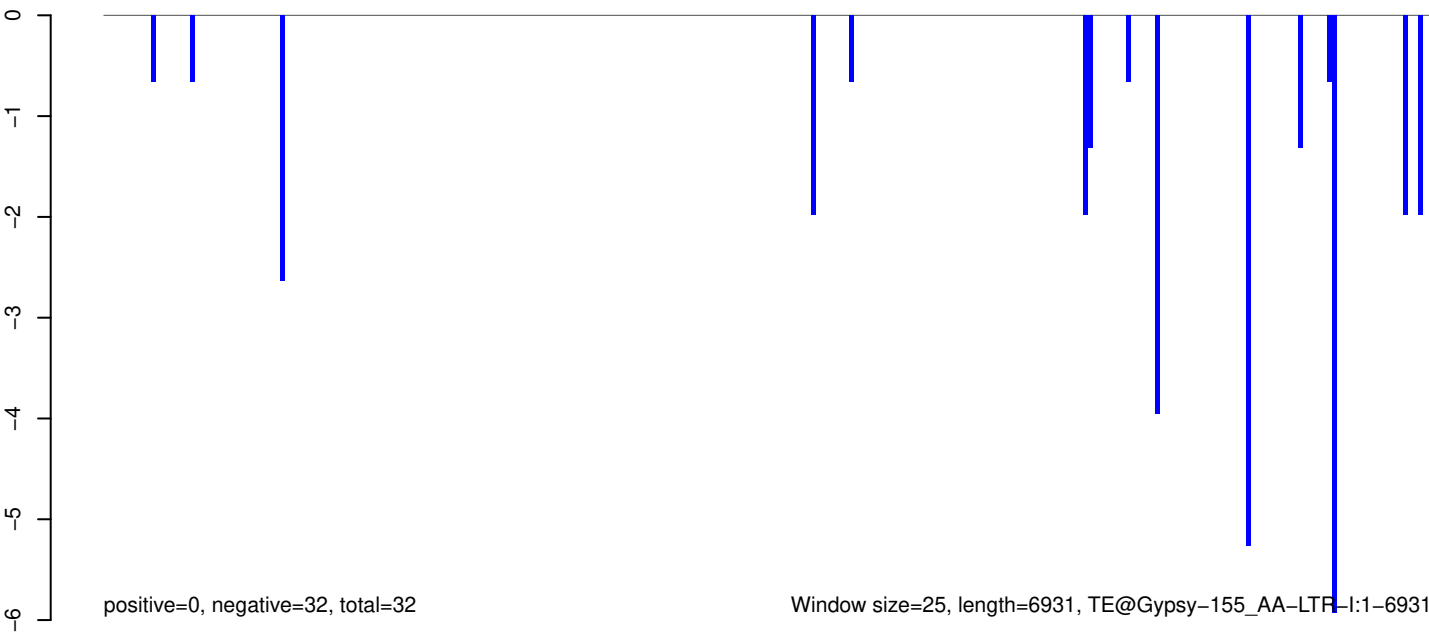
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



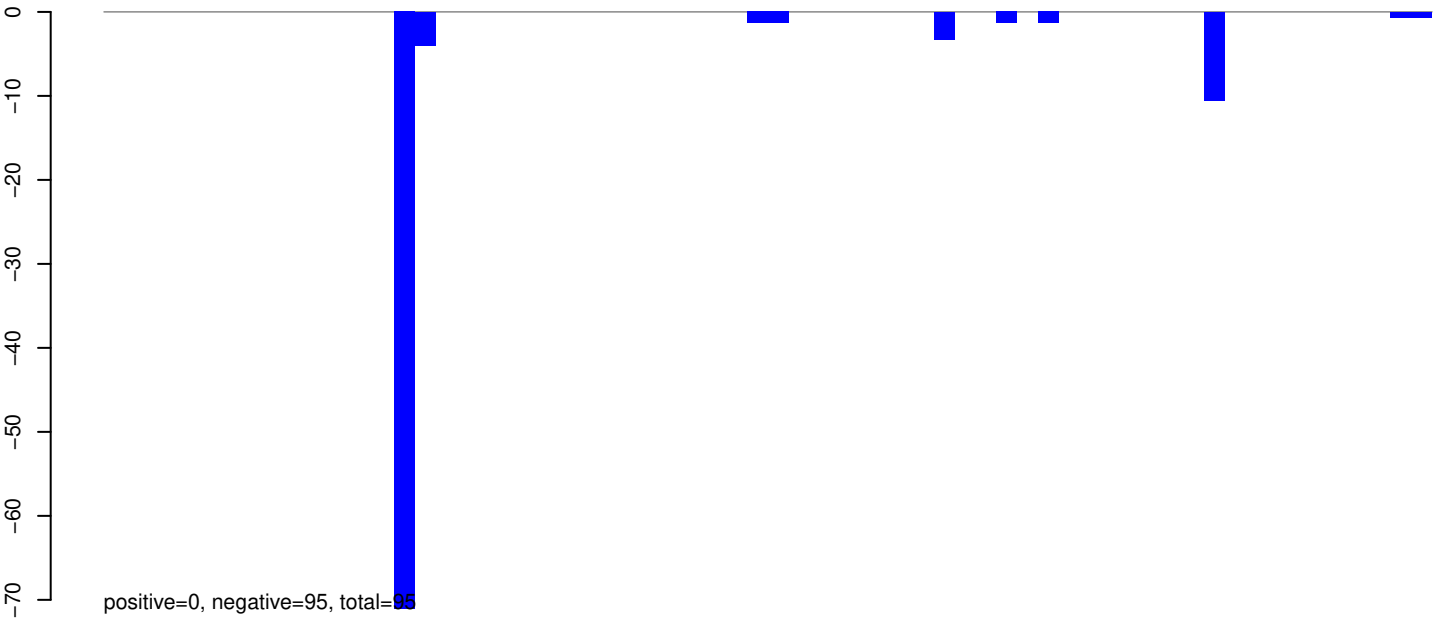
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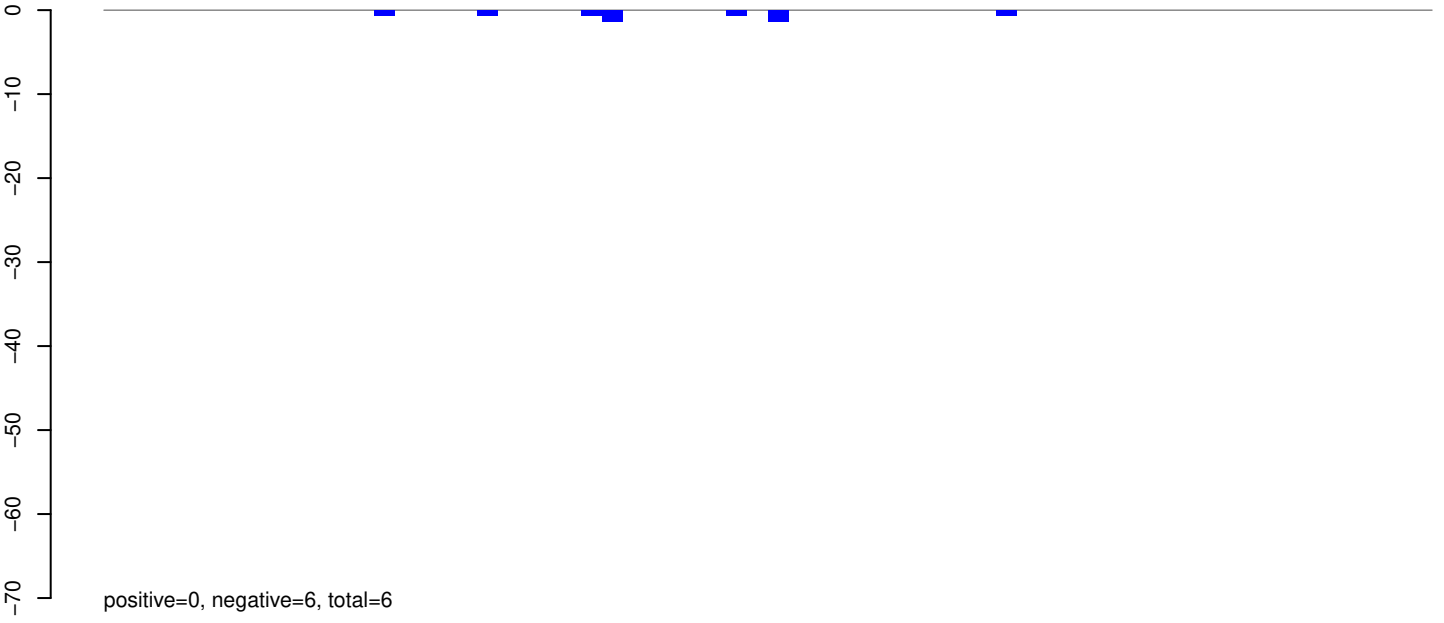
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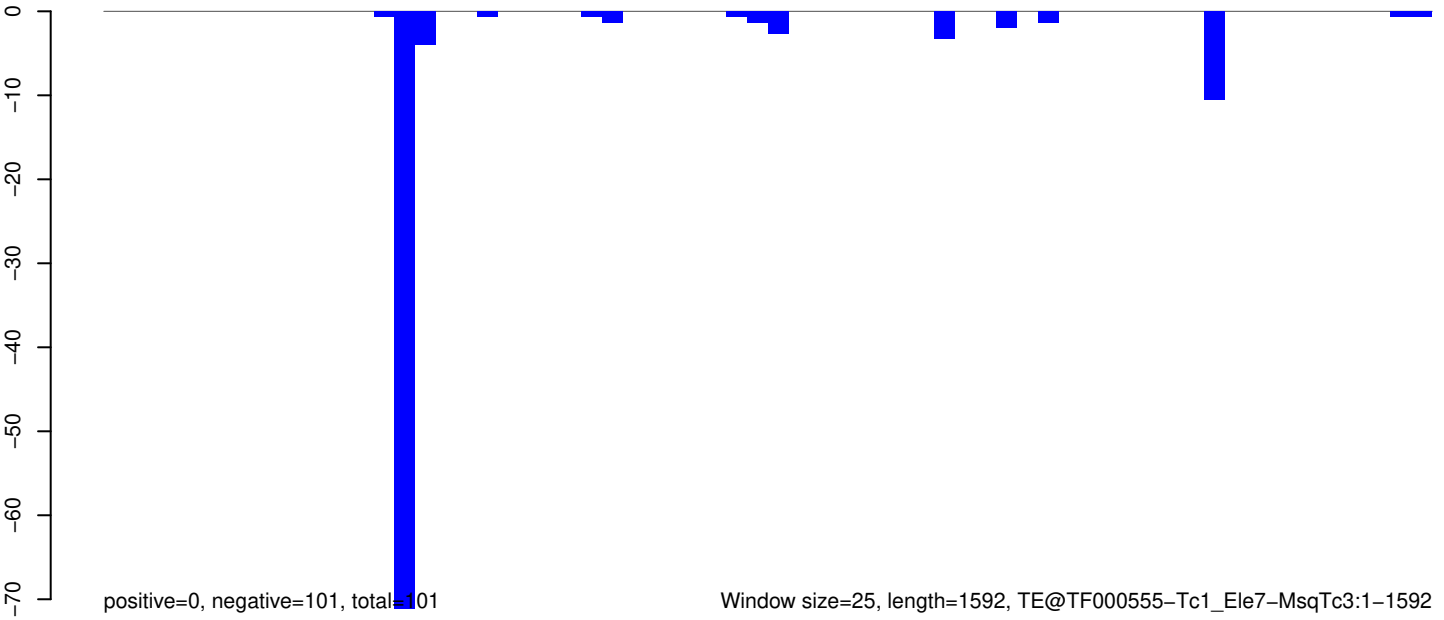
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



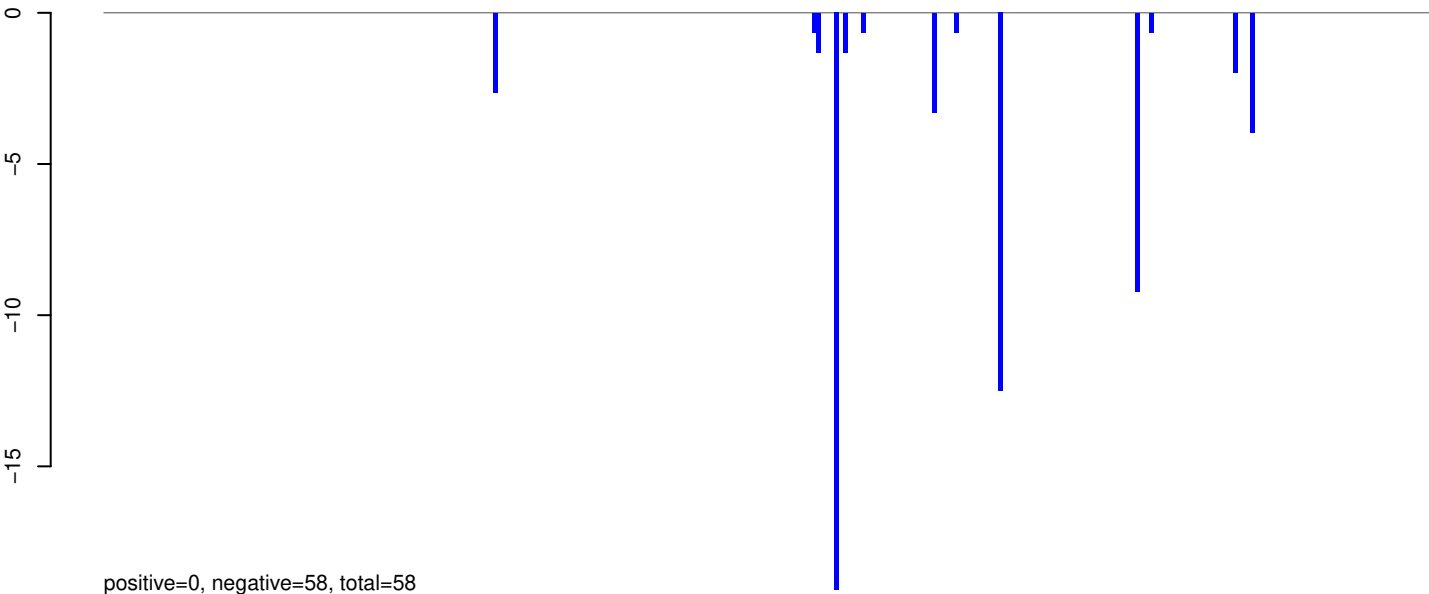
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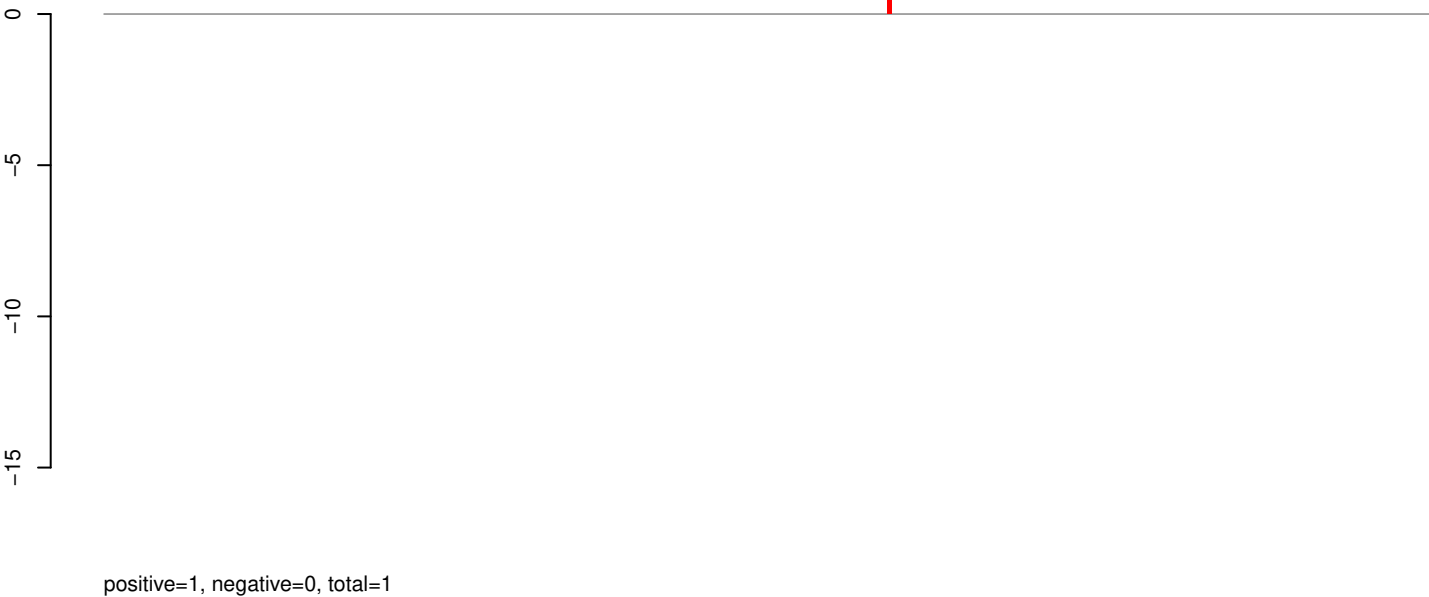
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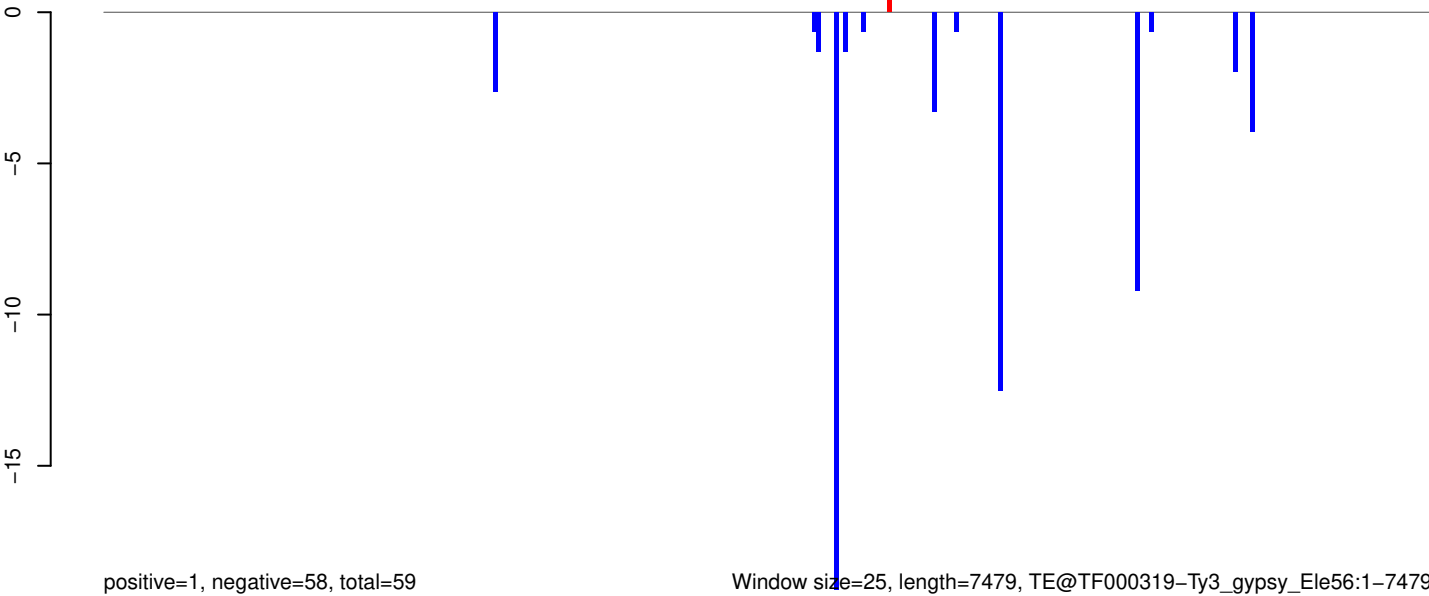
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



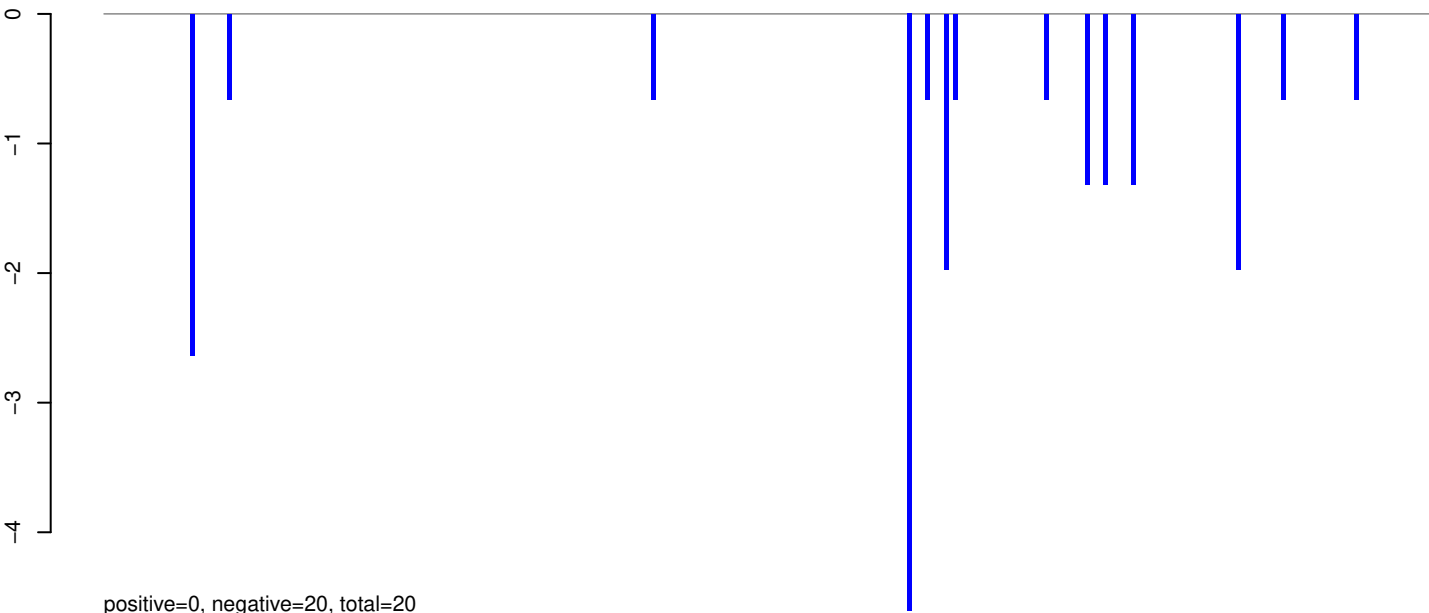
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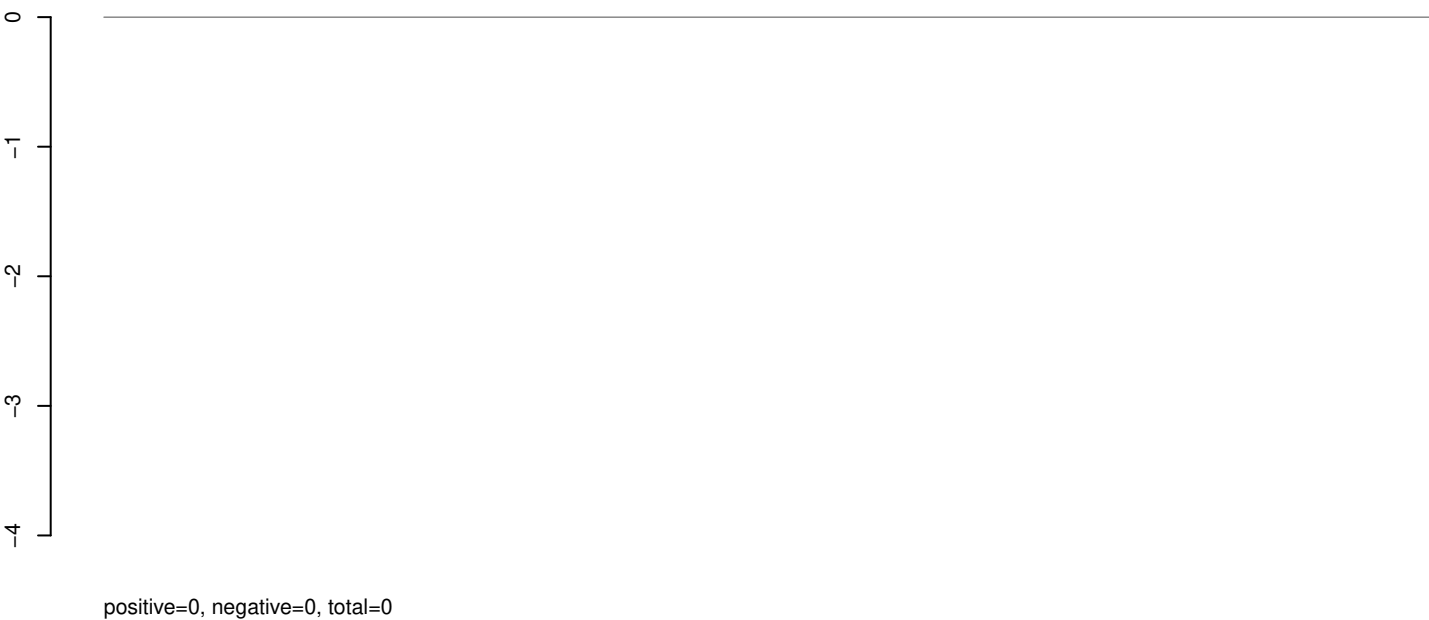
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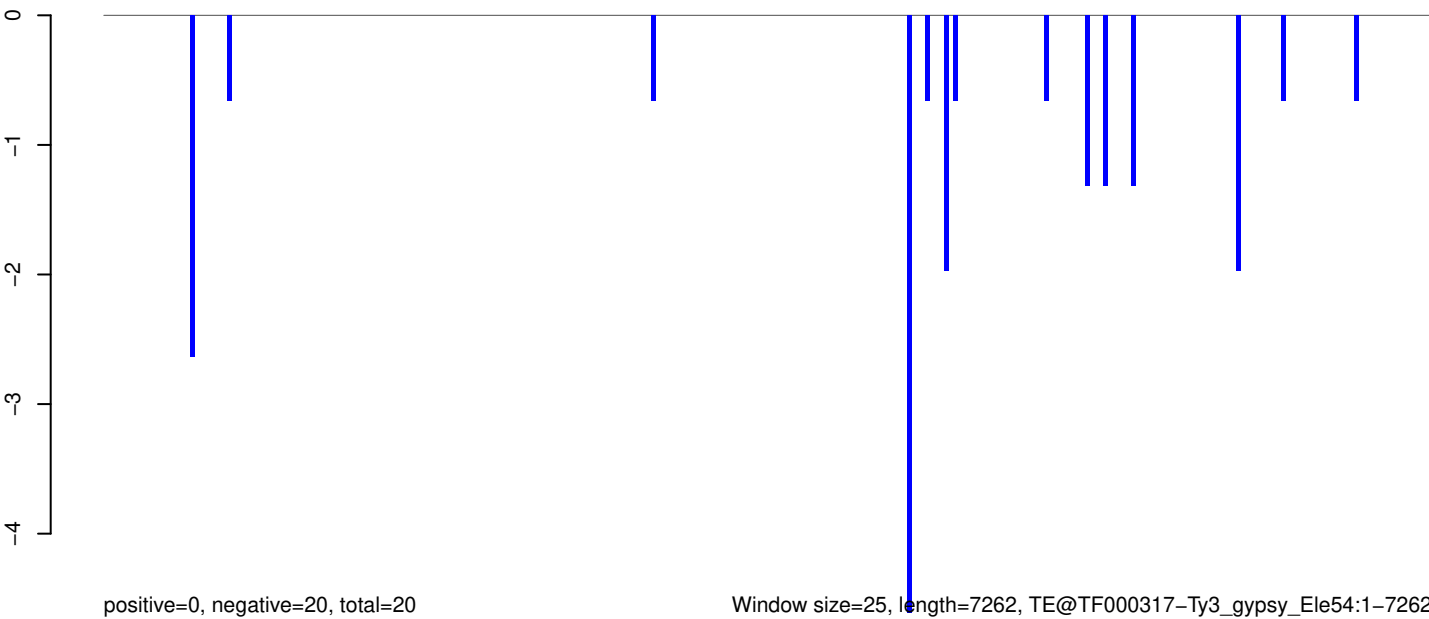
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

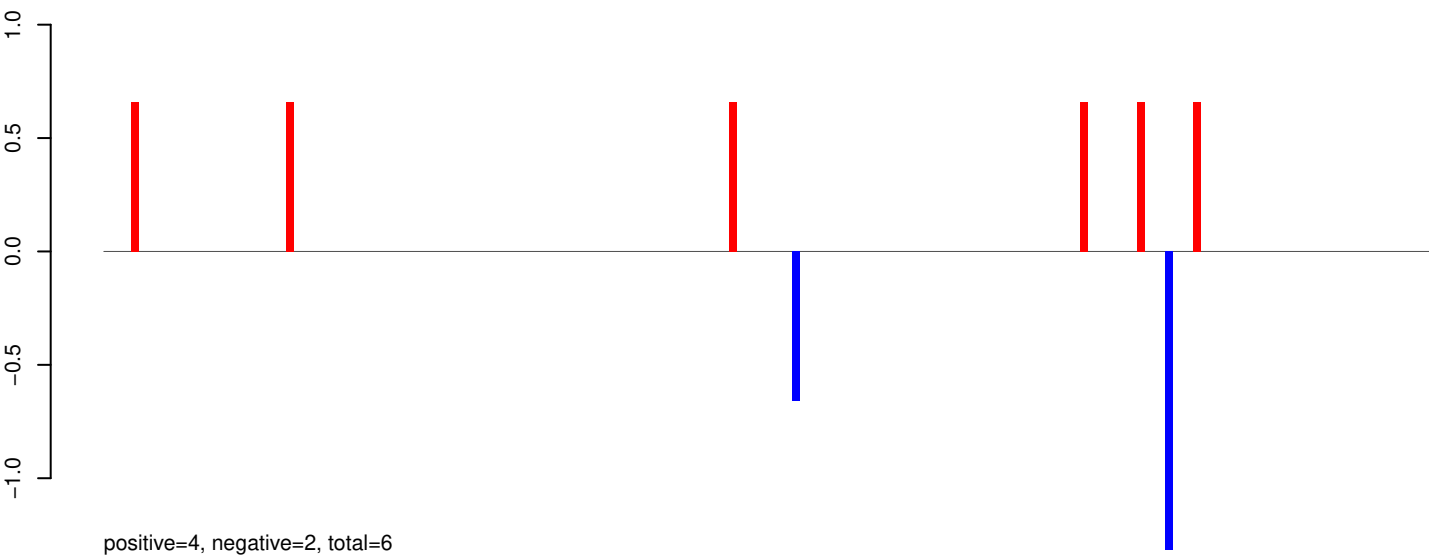


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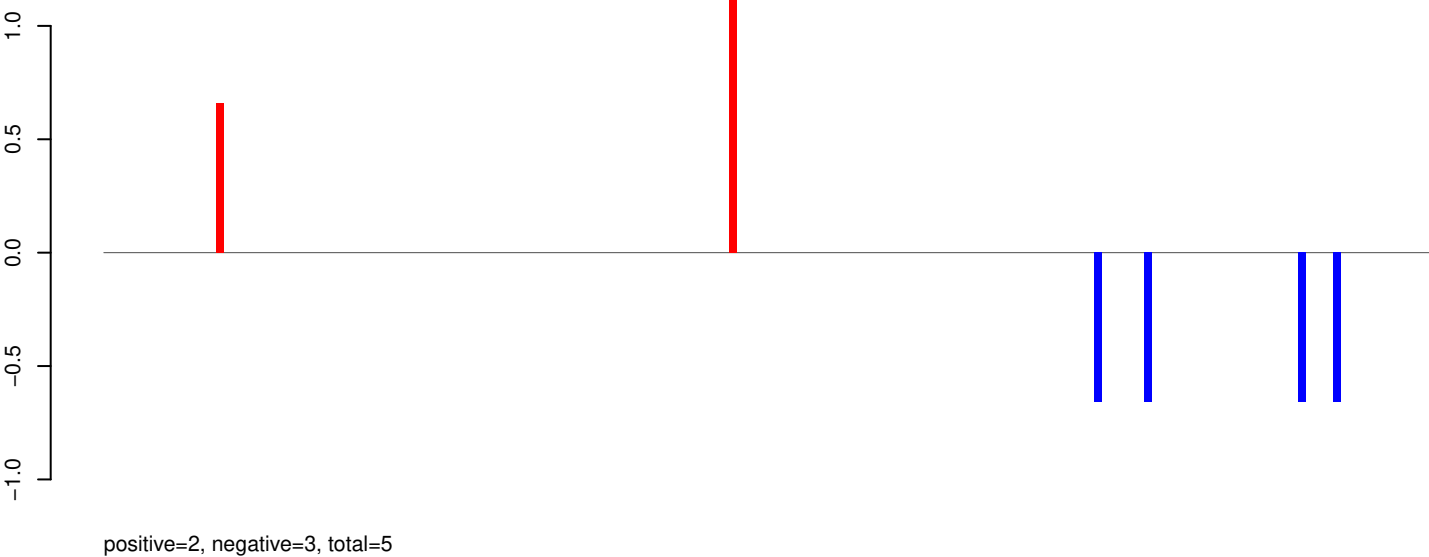


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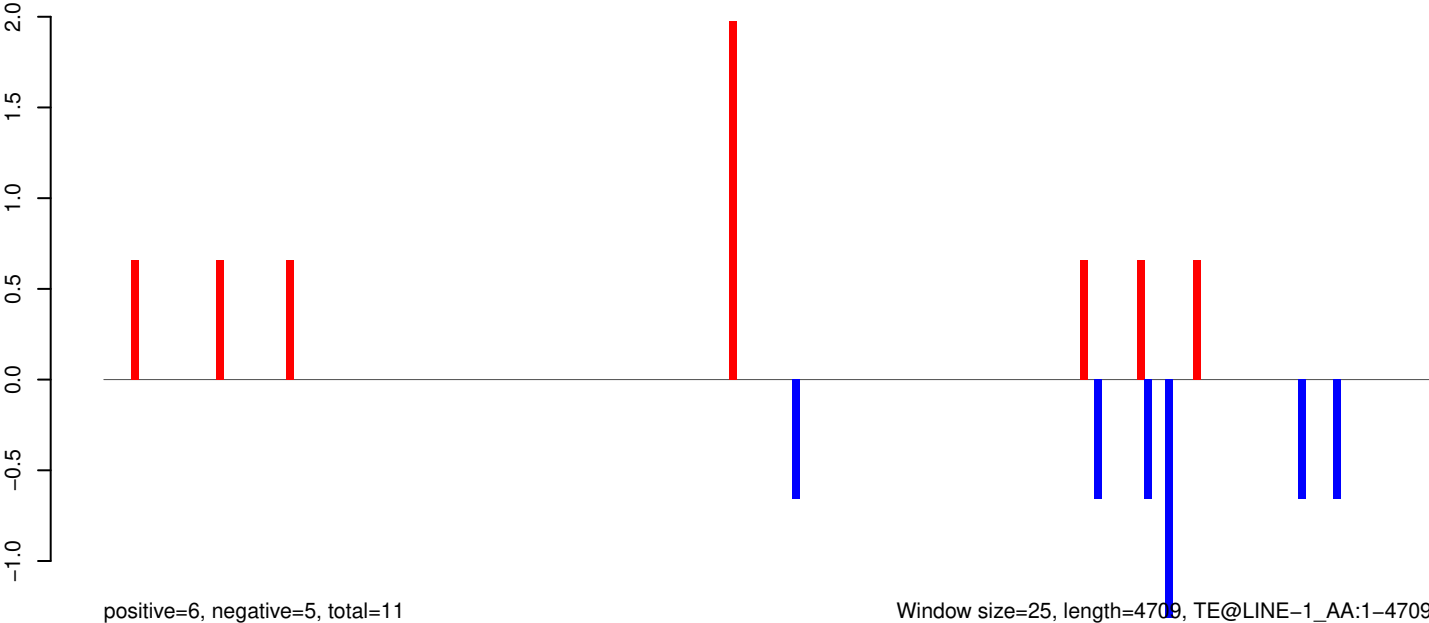
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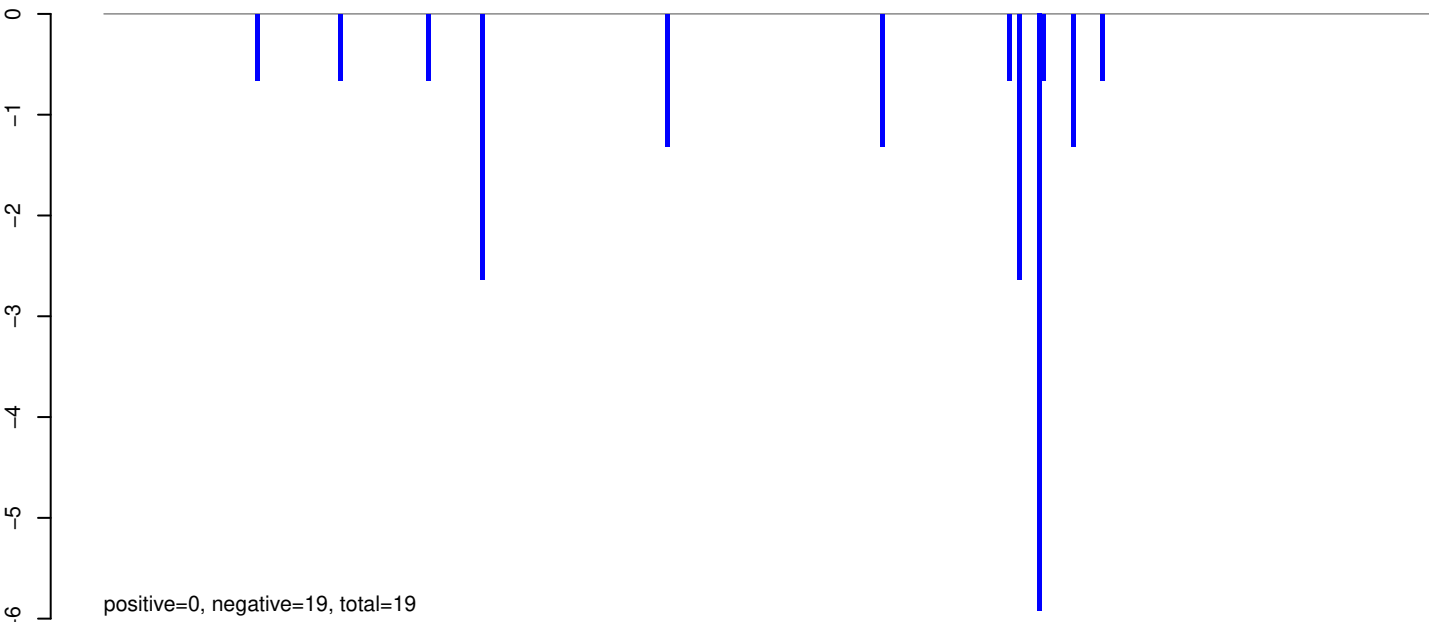
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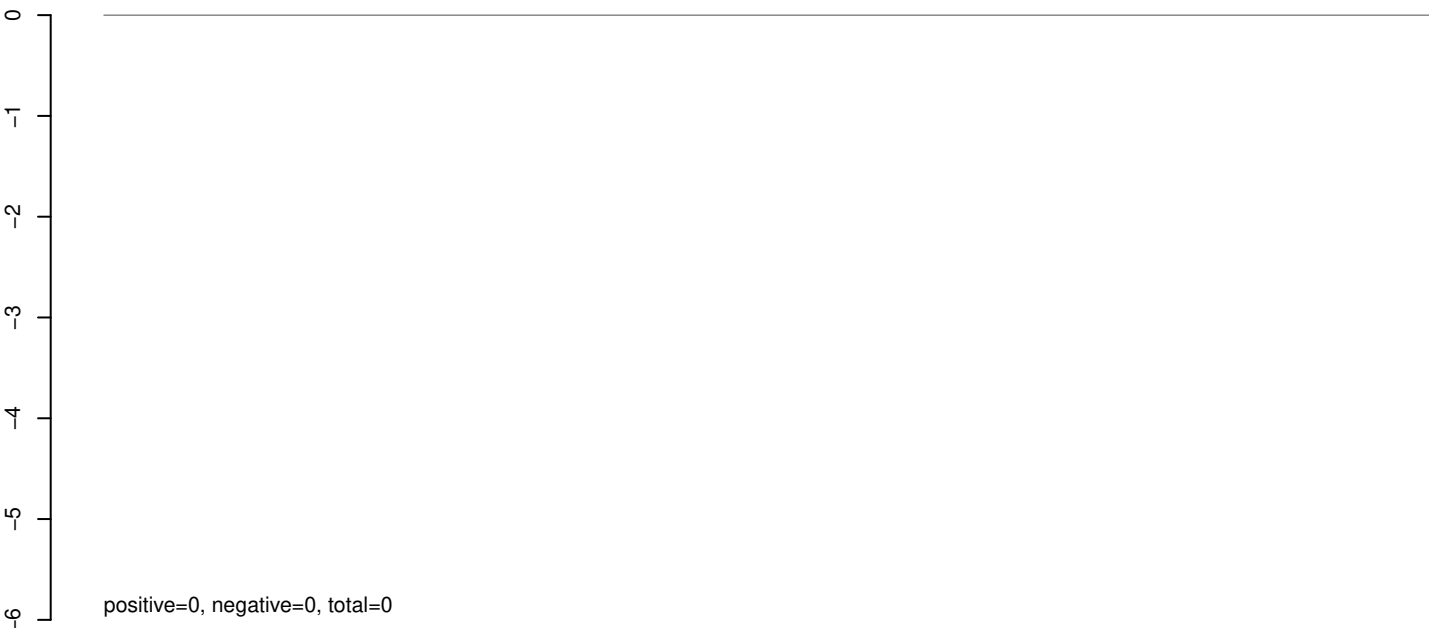
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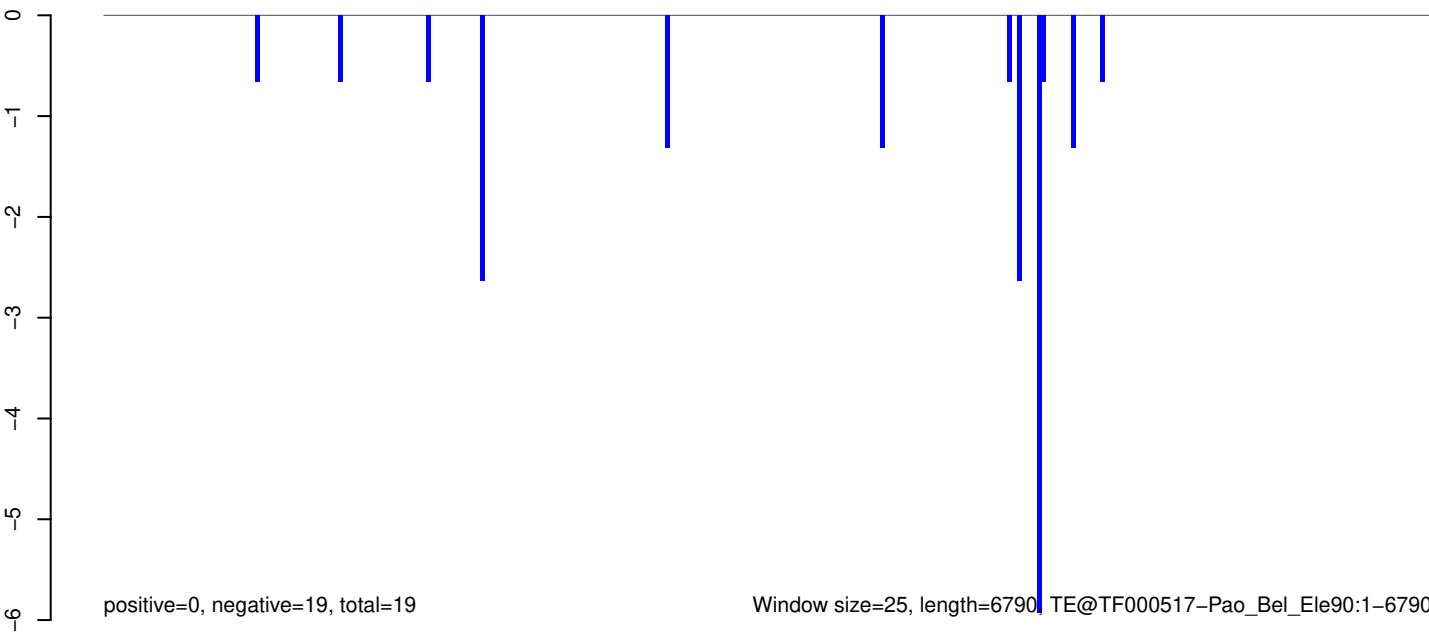
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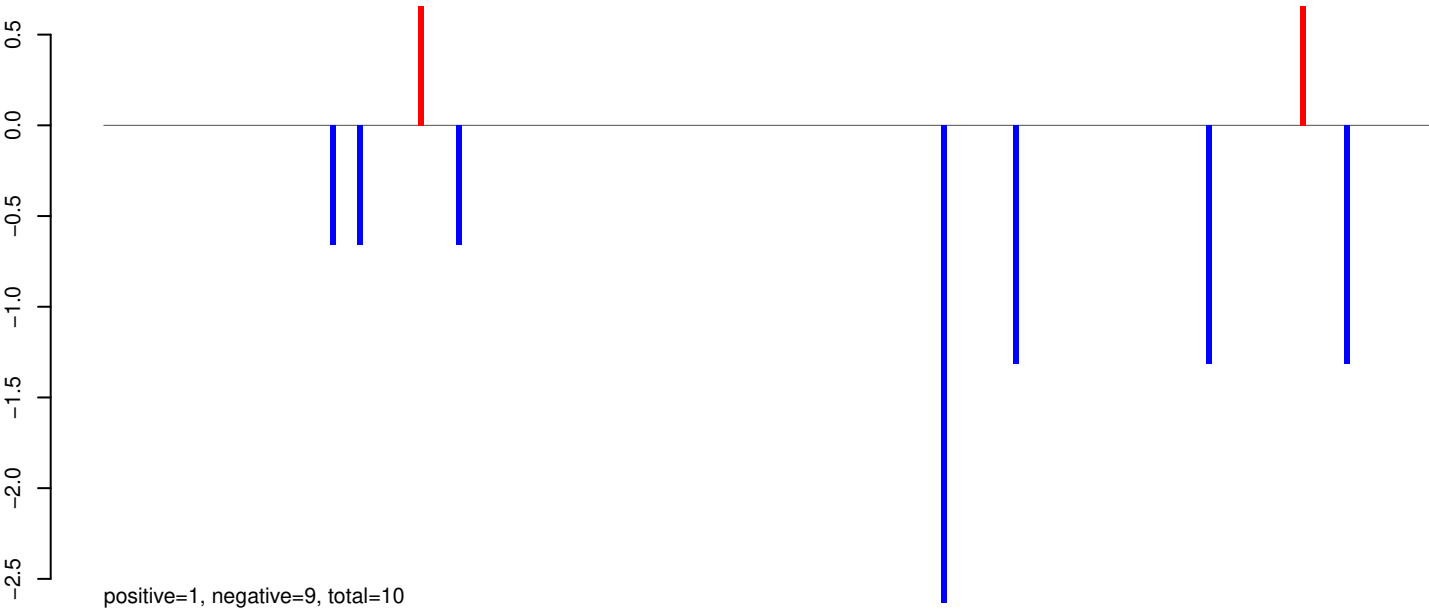
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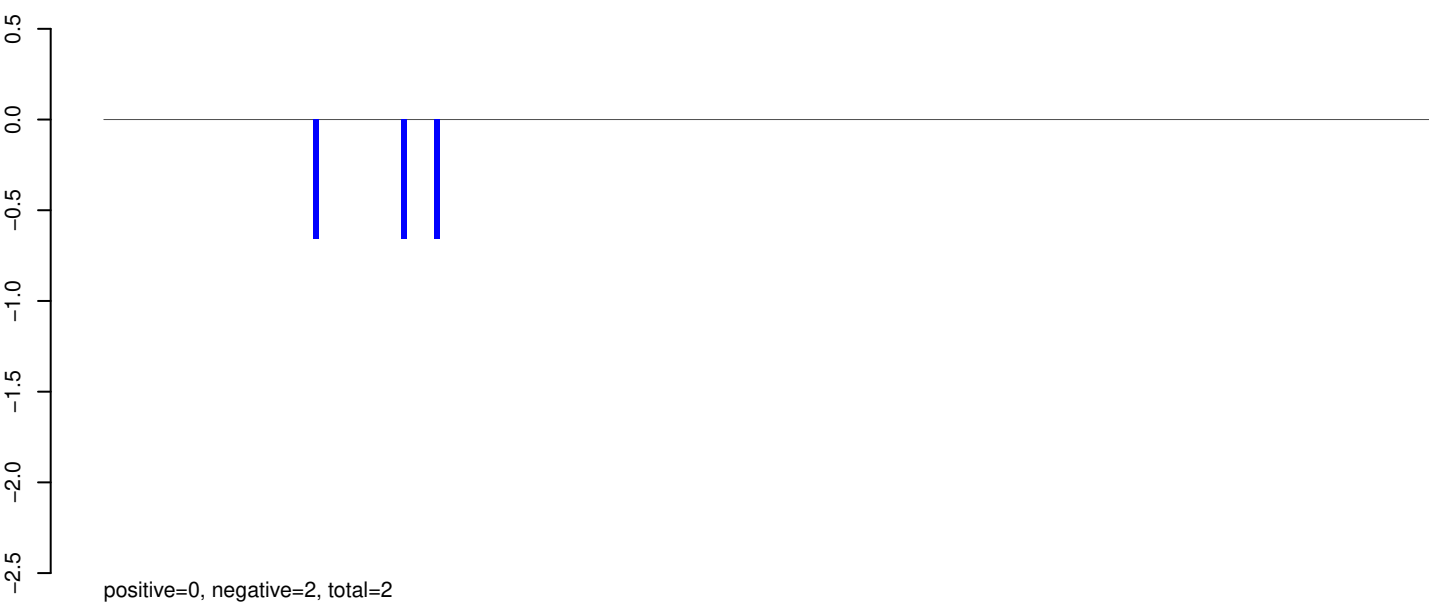
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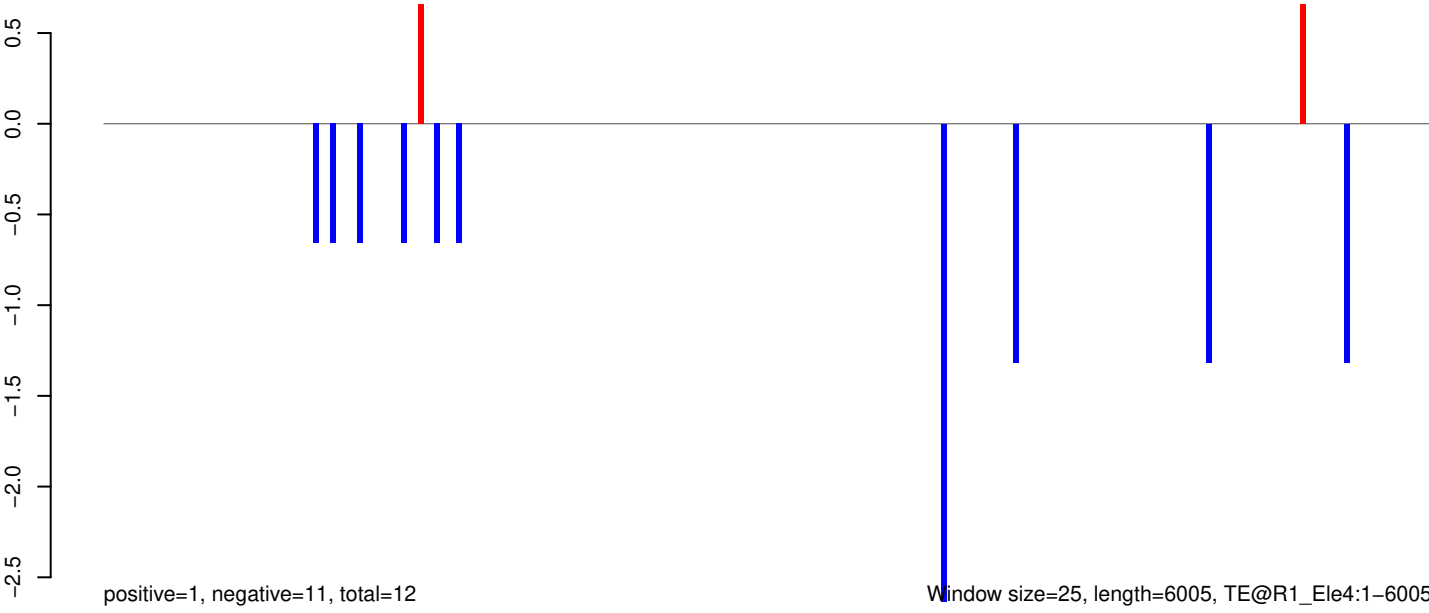
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

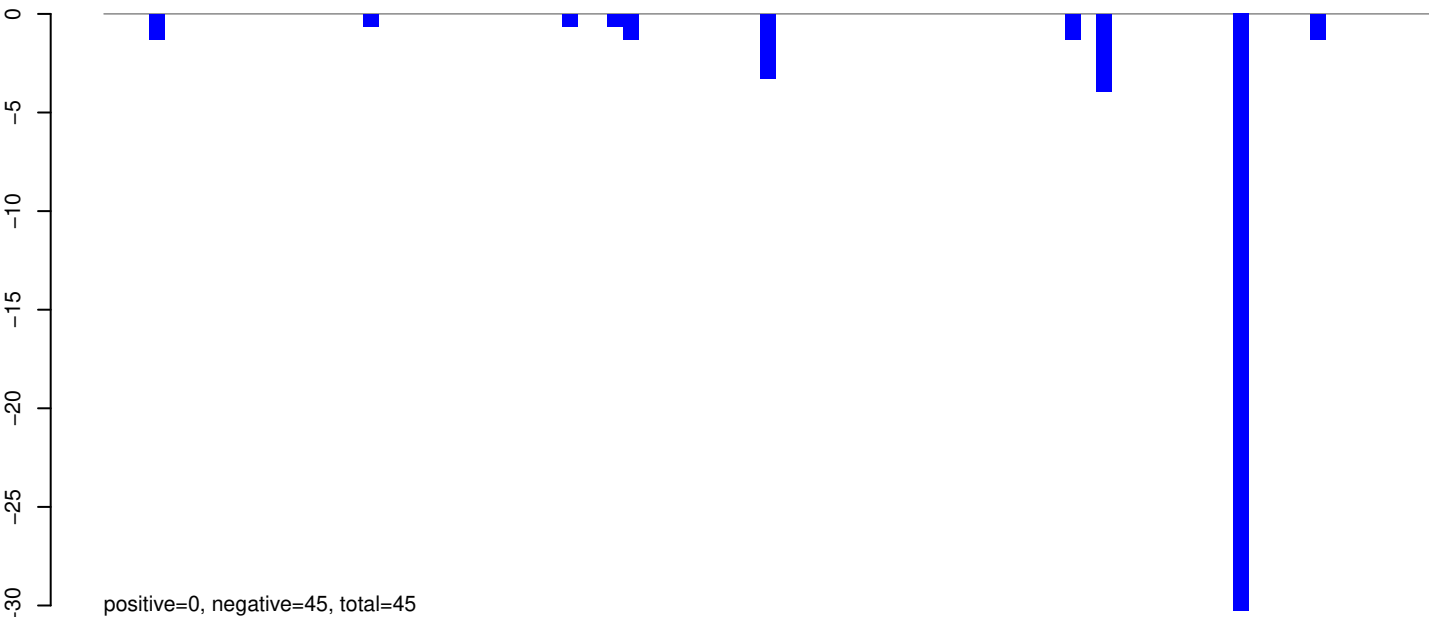


AeAeg_sRNA_Akbari_trans_NBF.rep

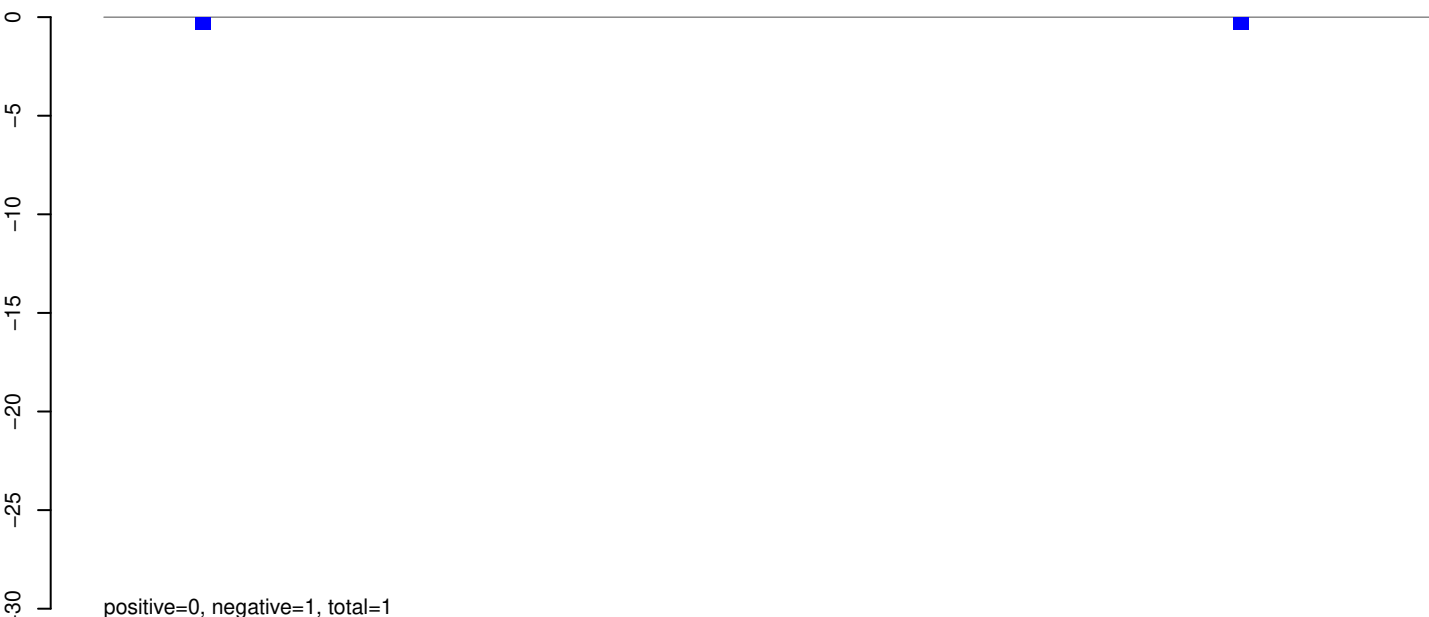


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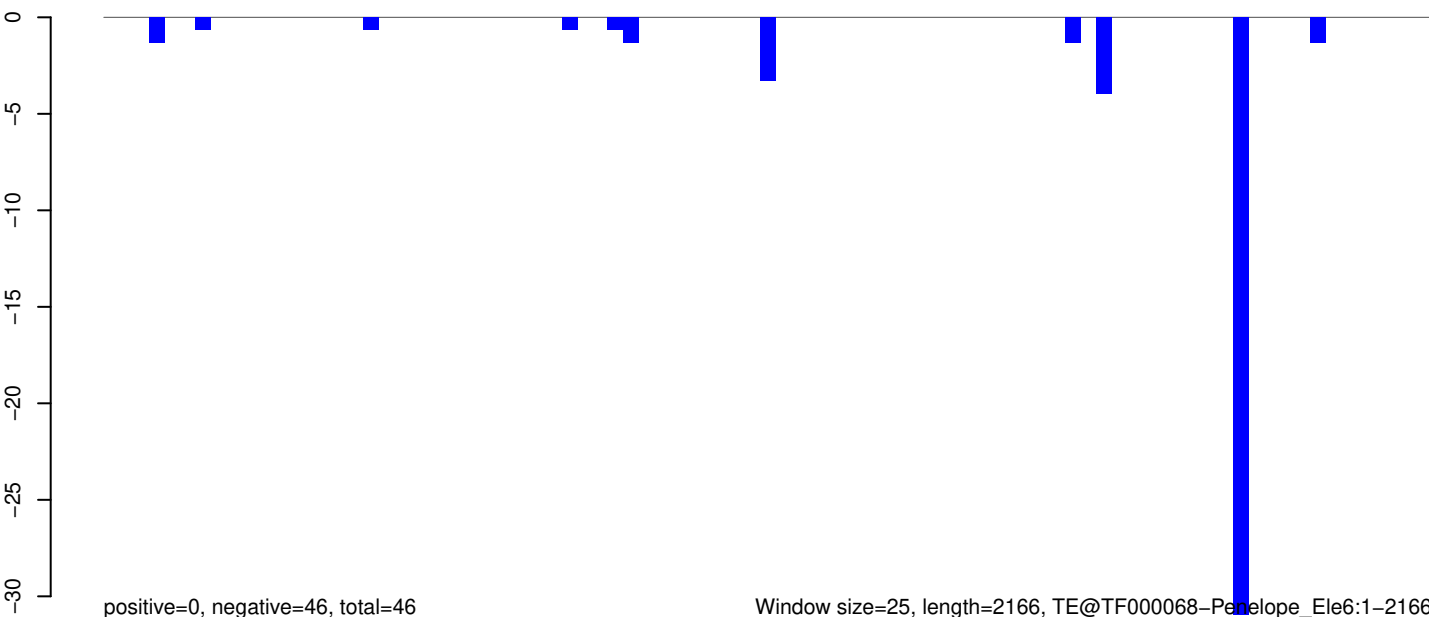
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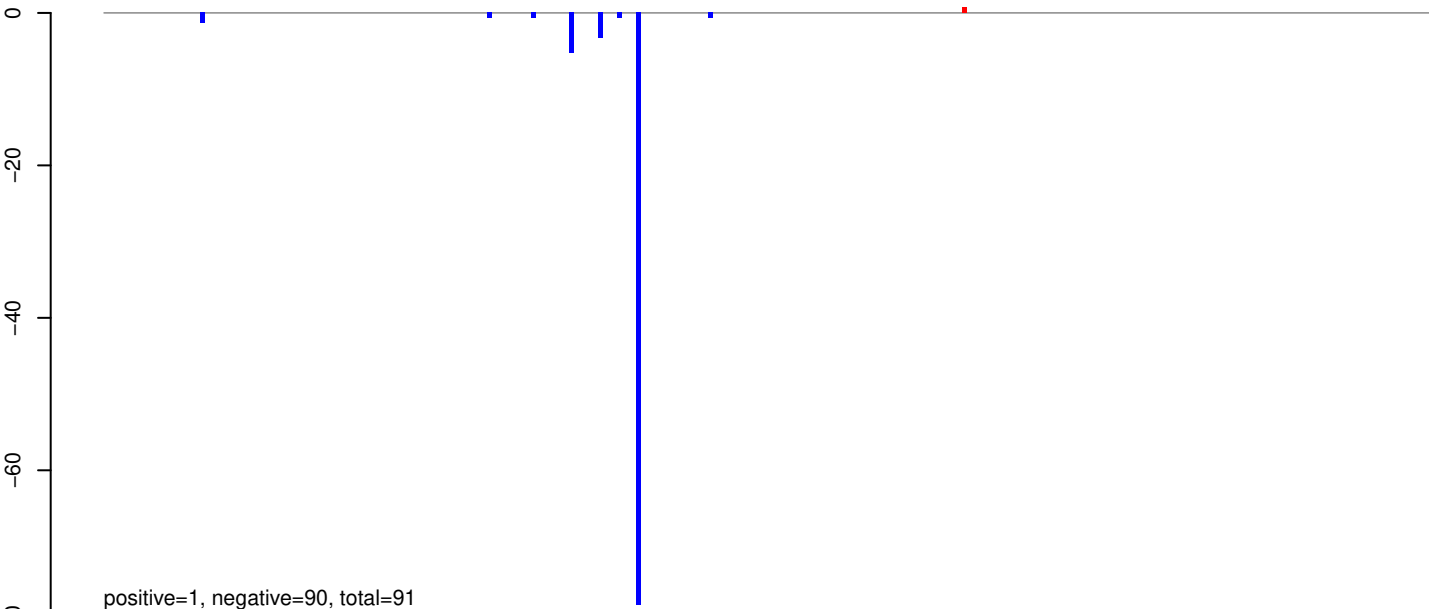
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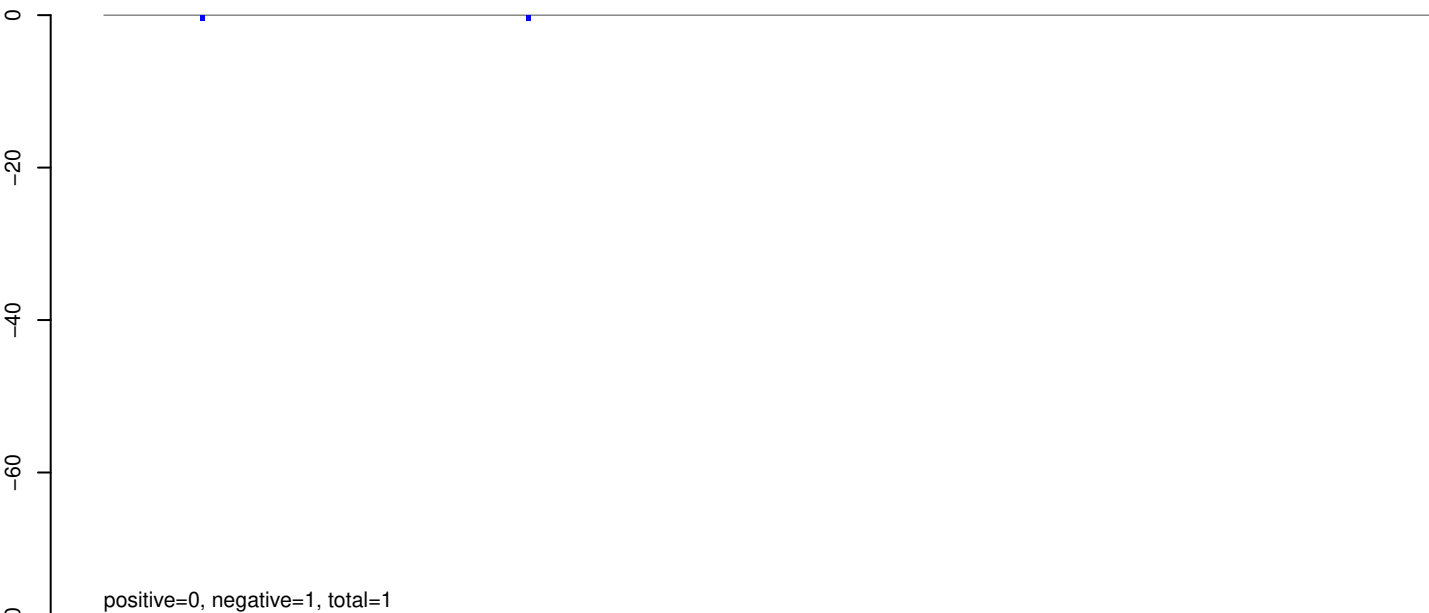
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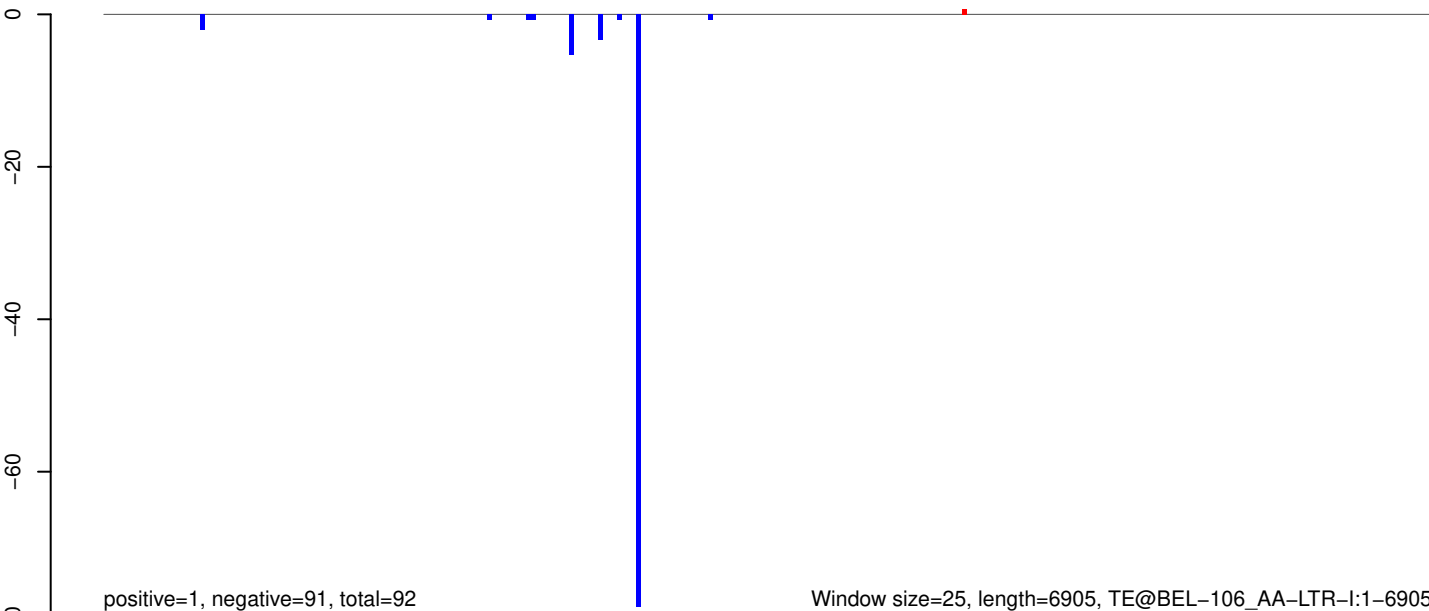
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

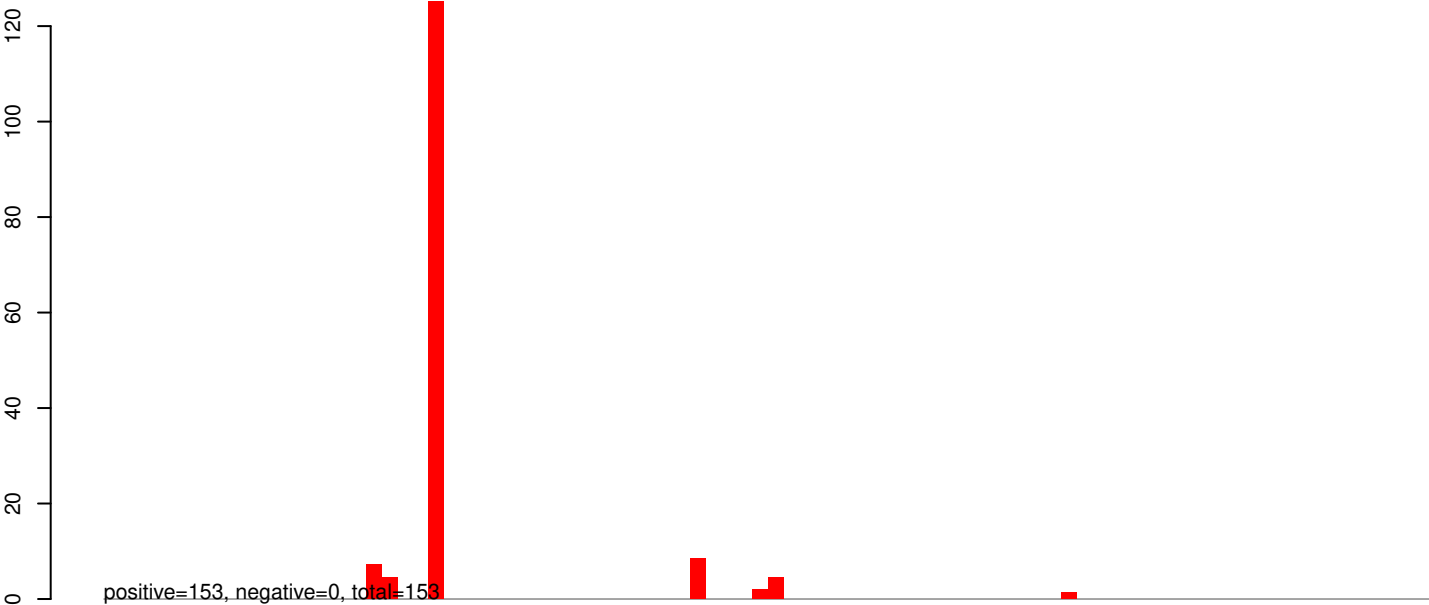


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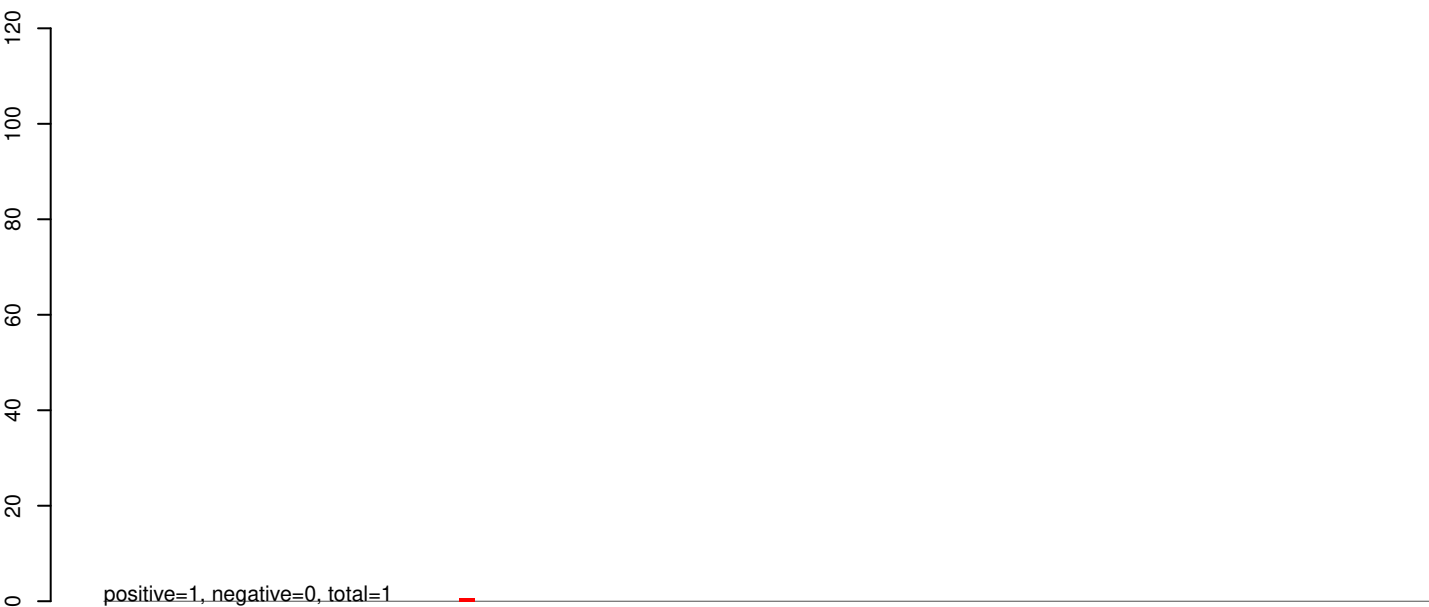


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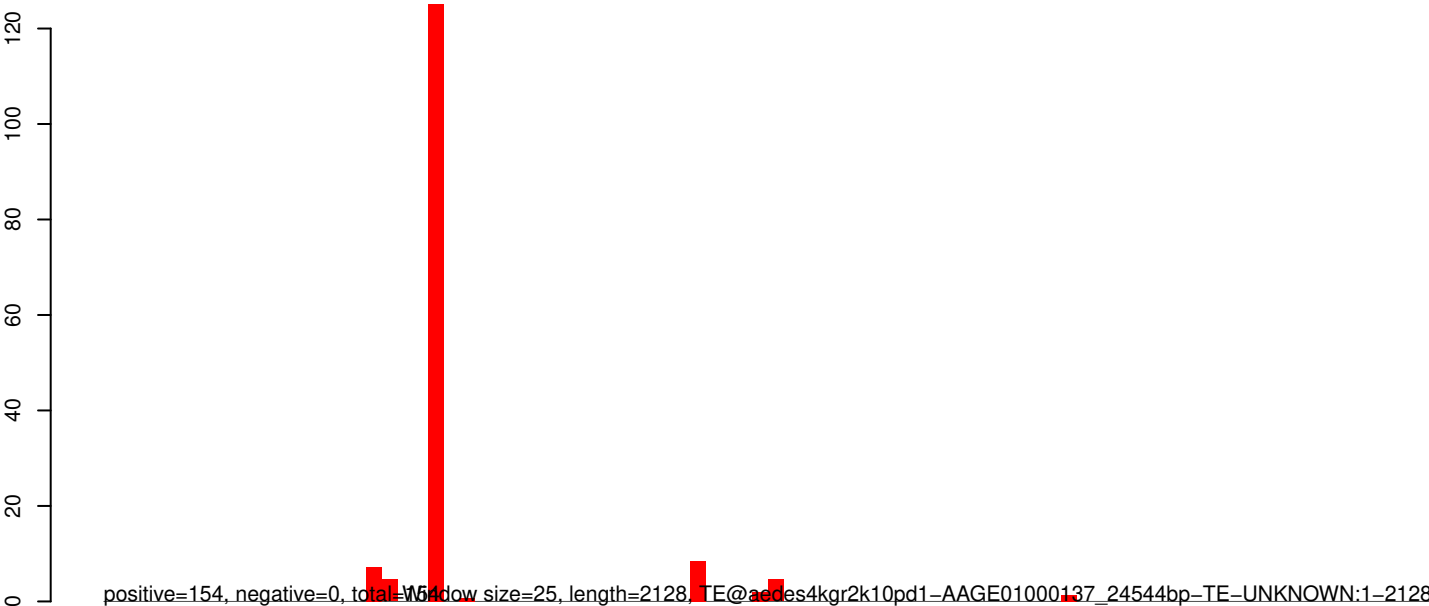
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



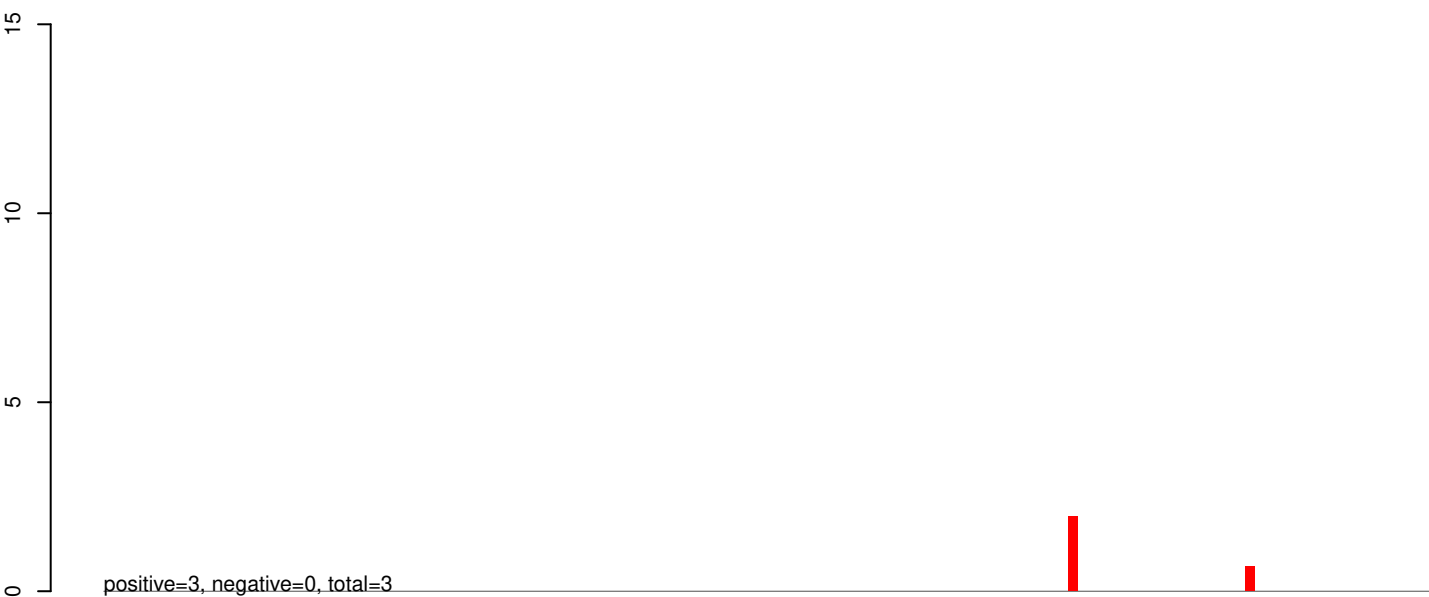
AeAeg_sRNA_Akbari_trans_NBF.rep



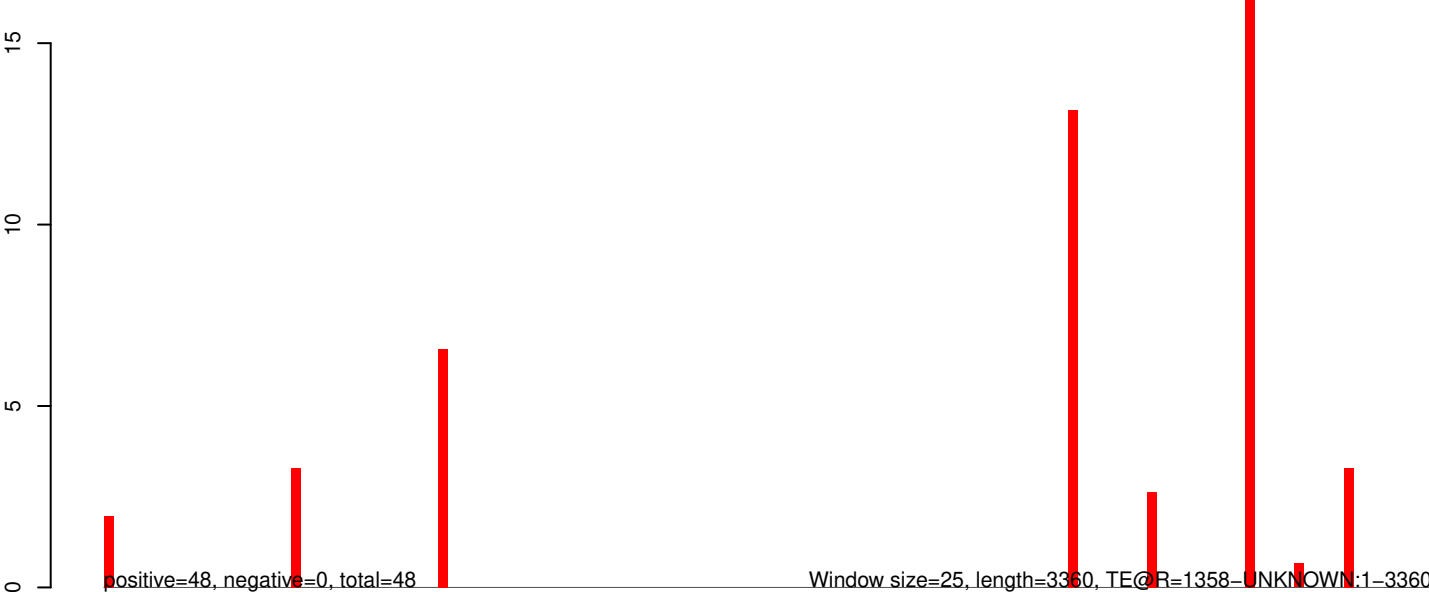
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



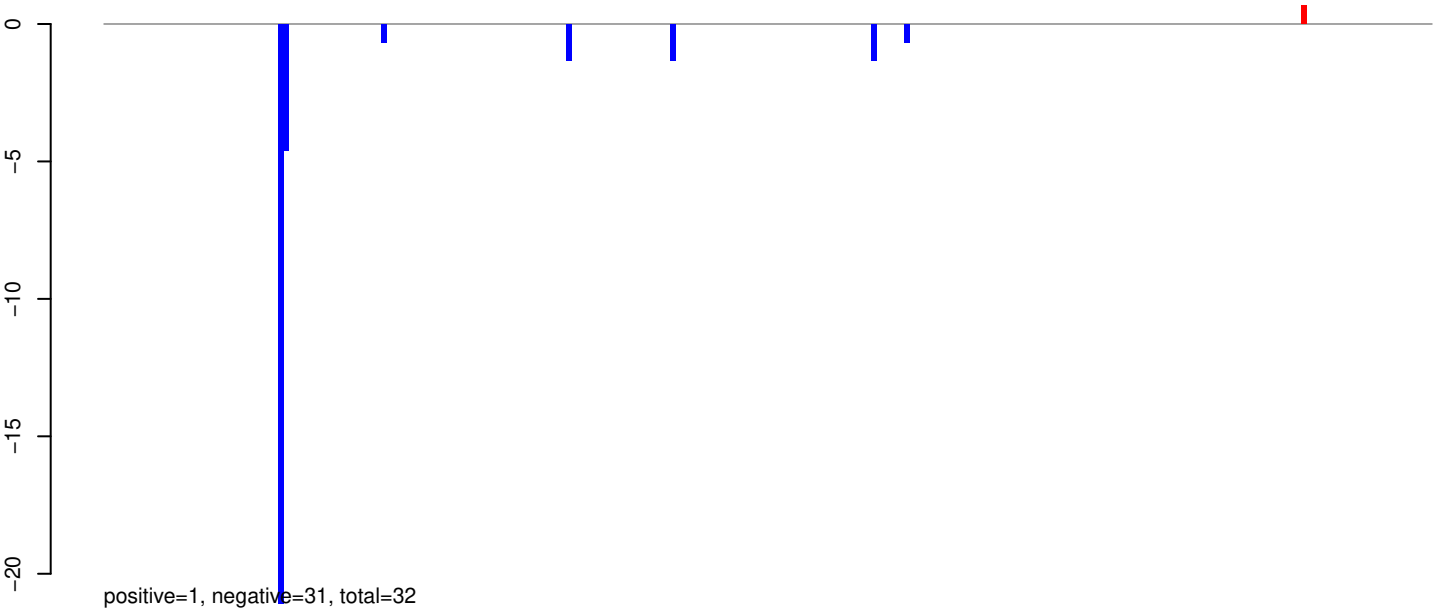
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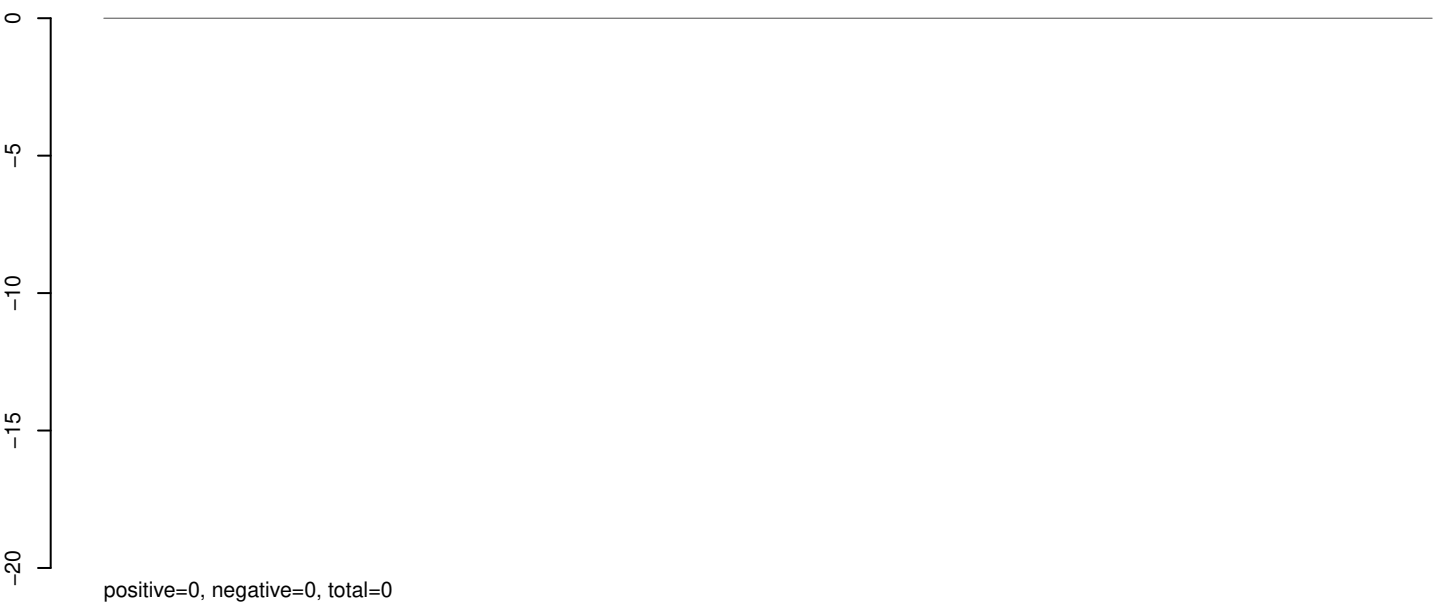
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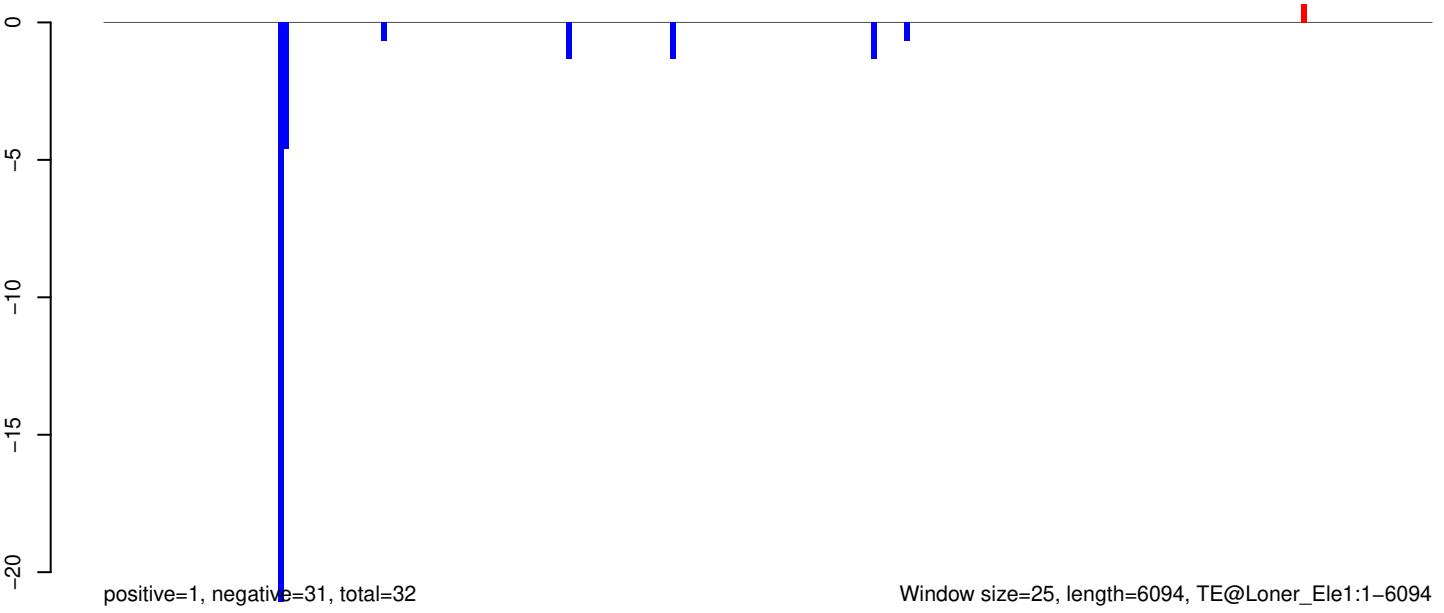
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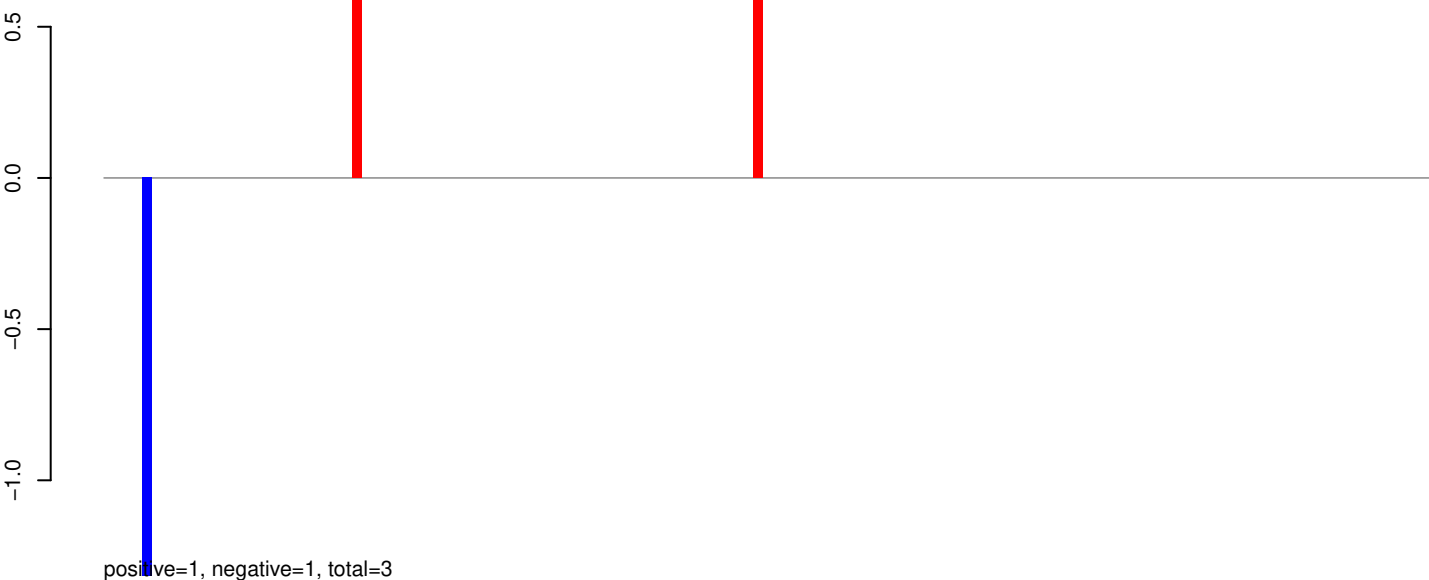
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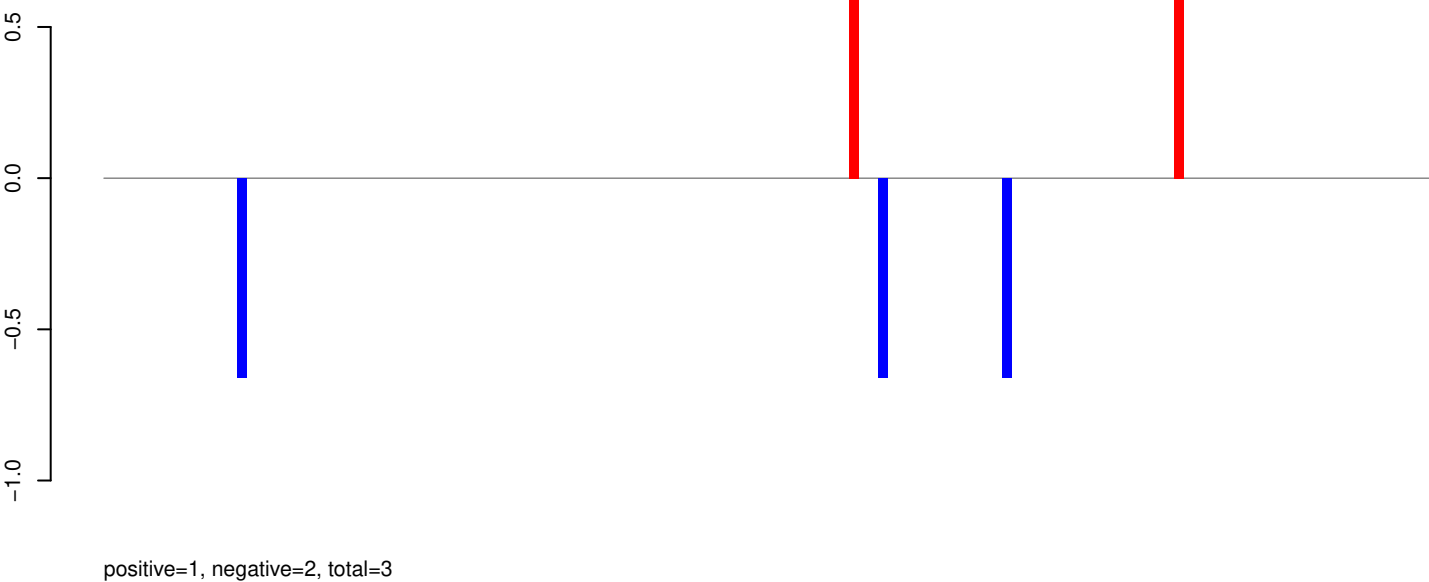
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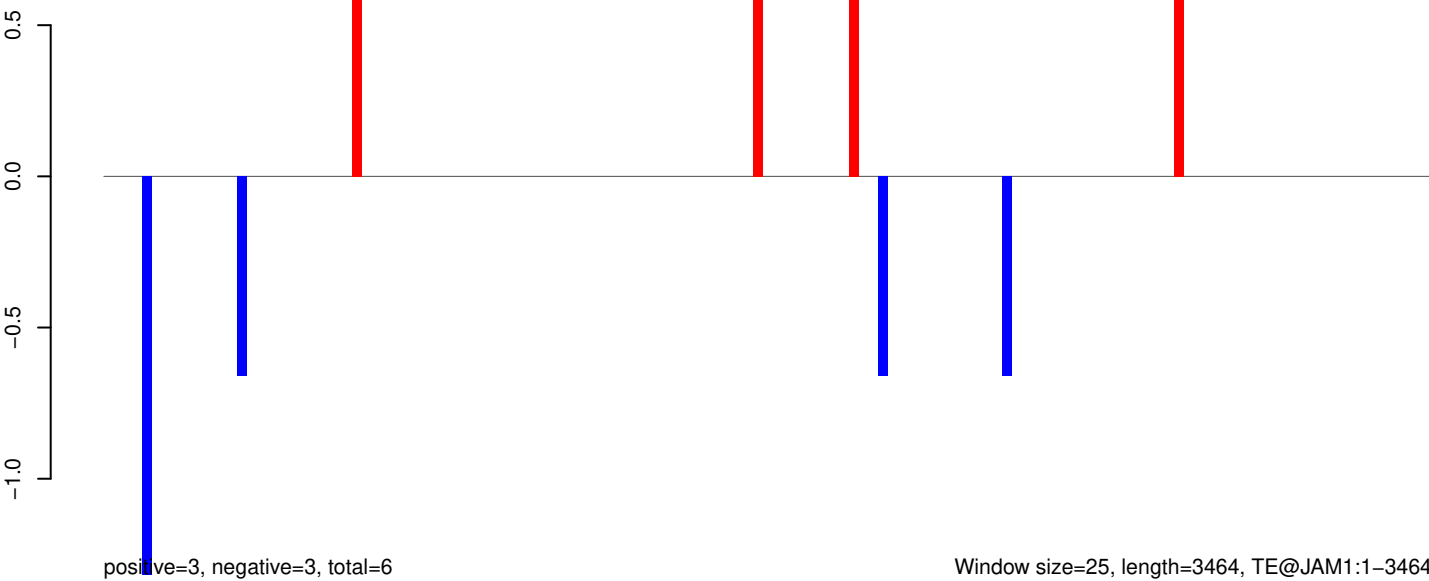
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



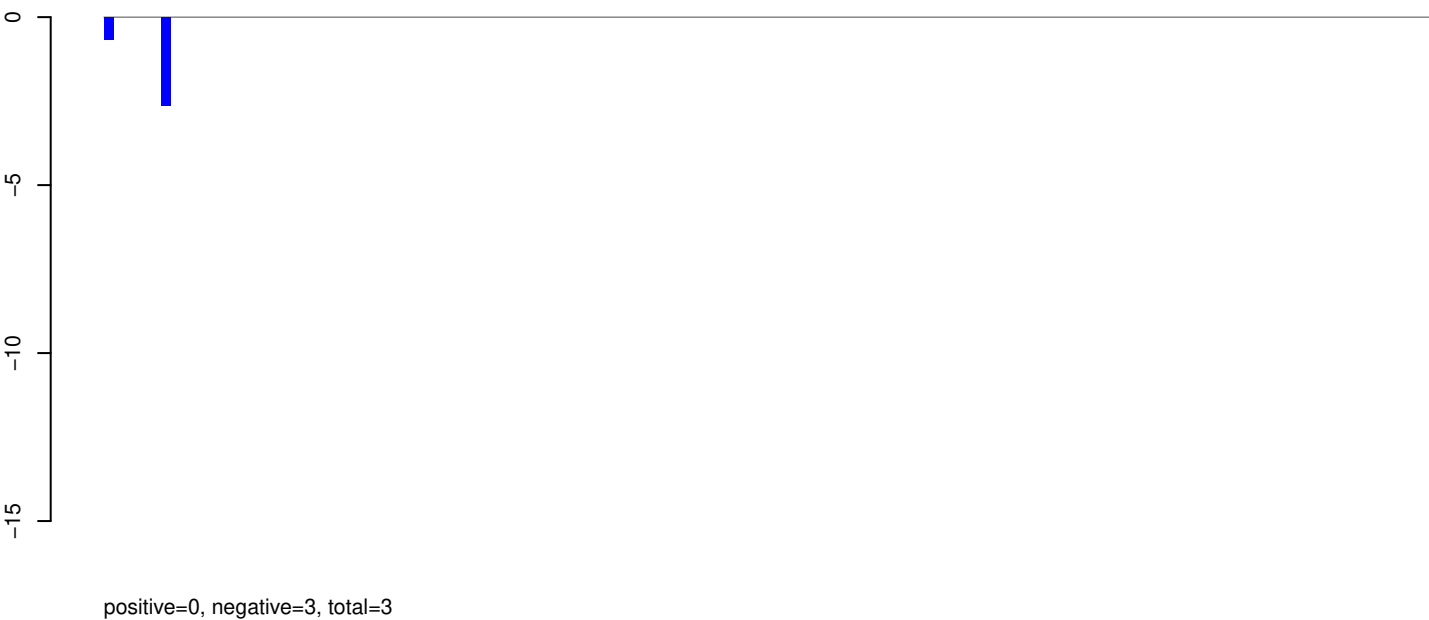
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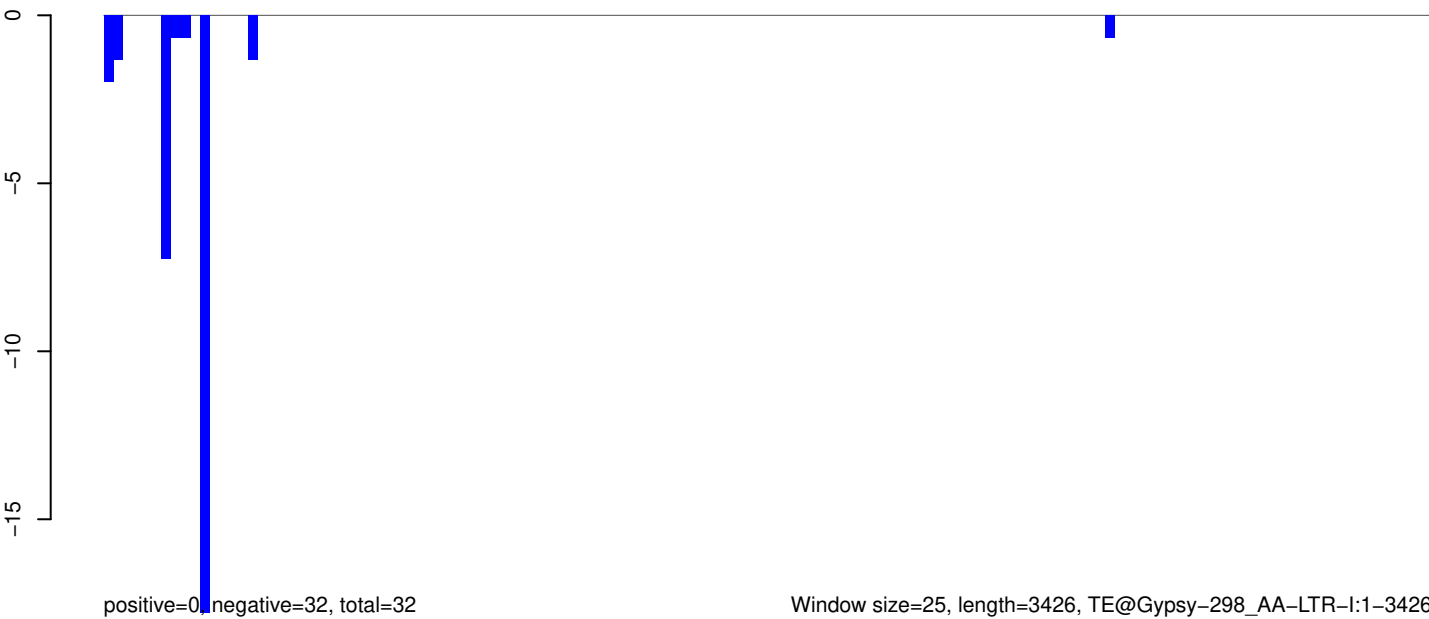
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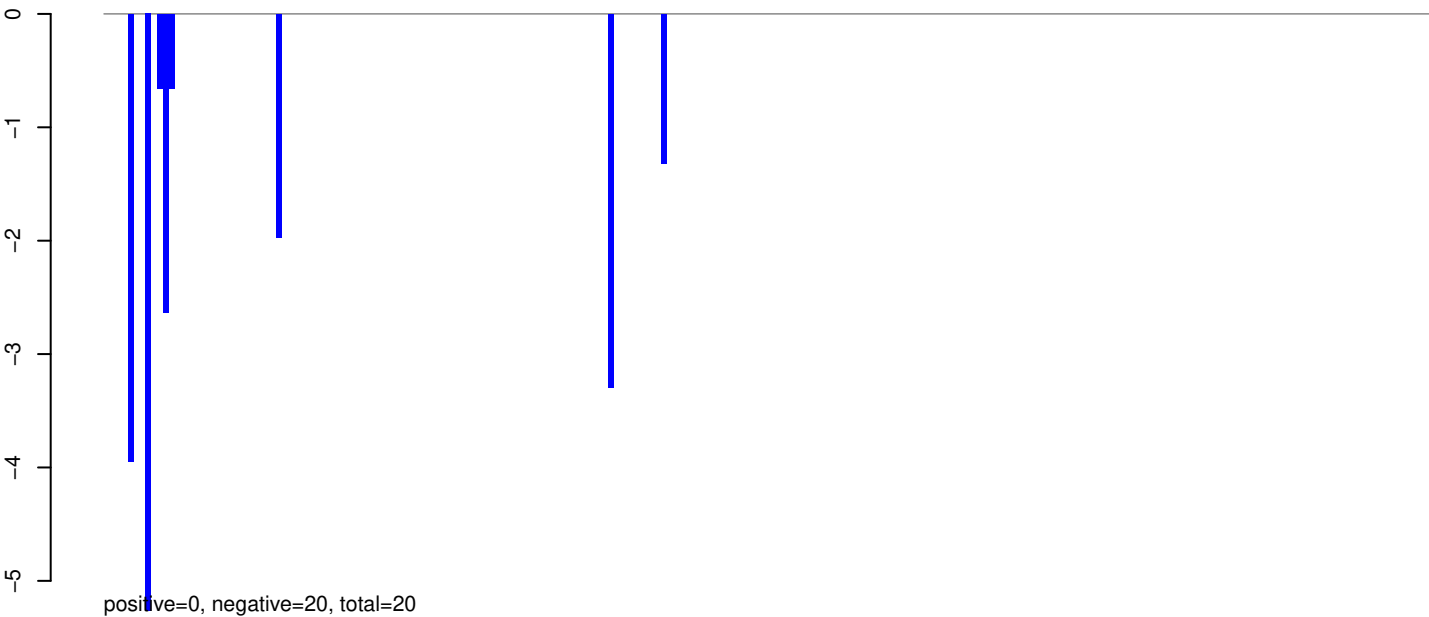
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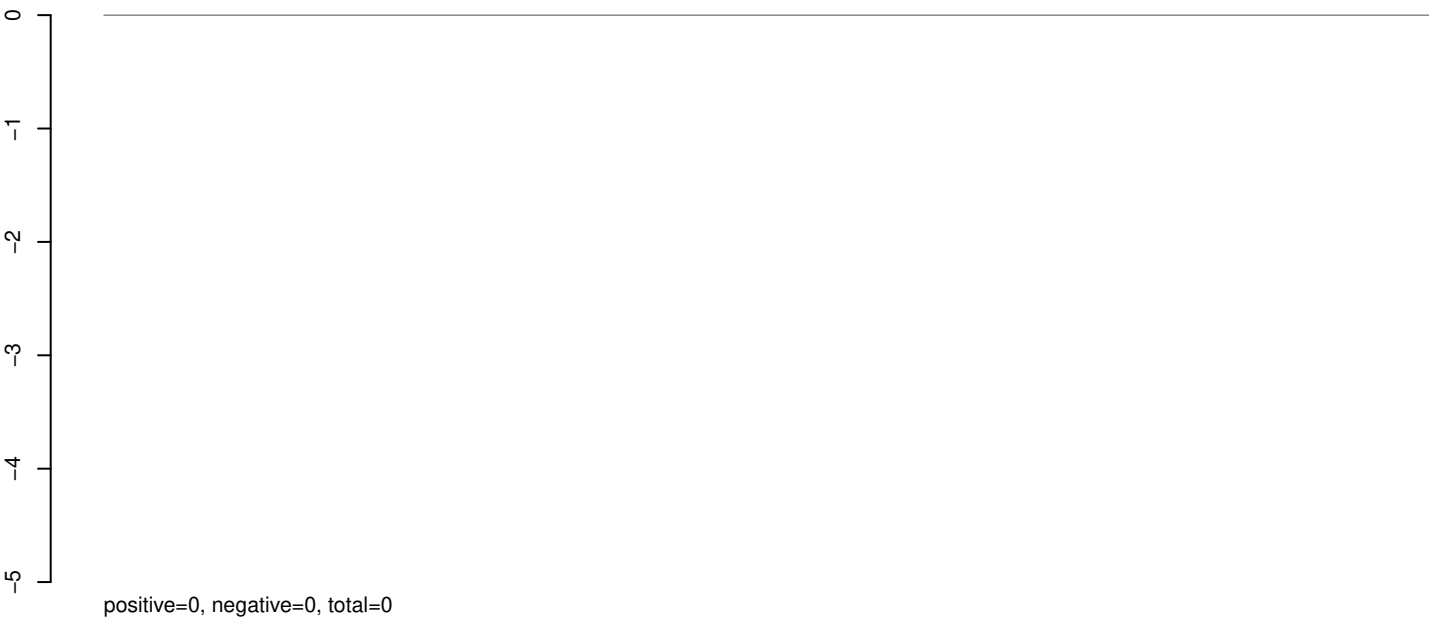
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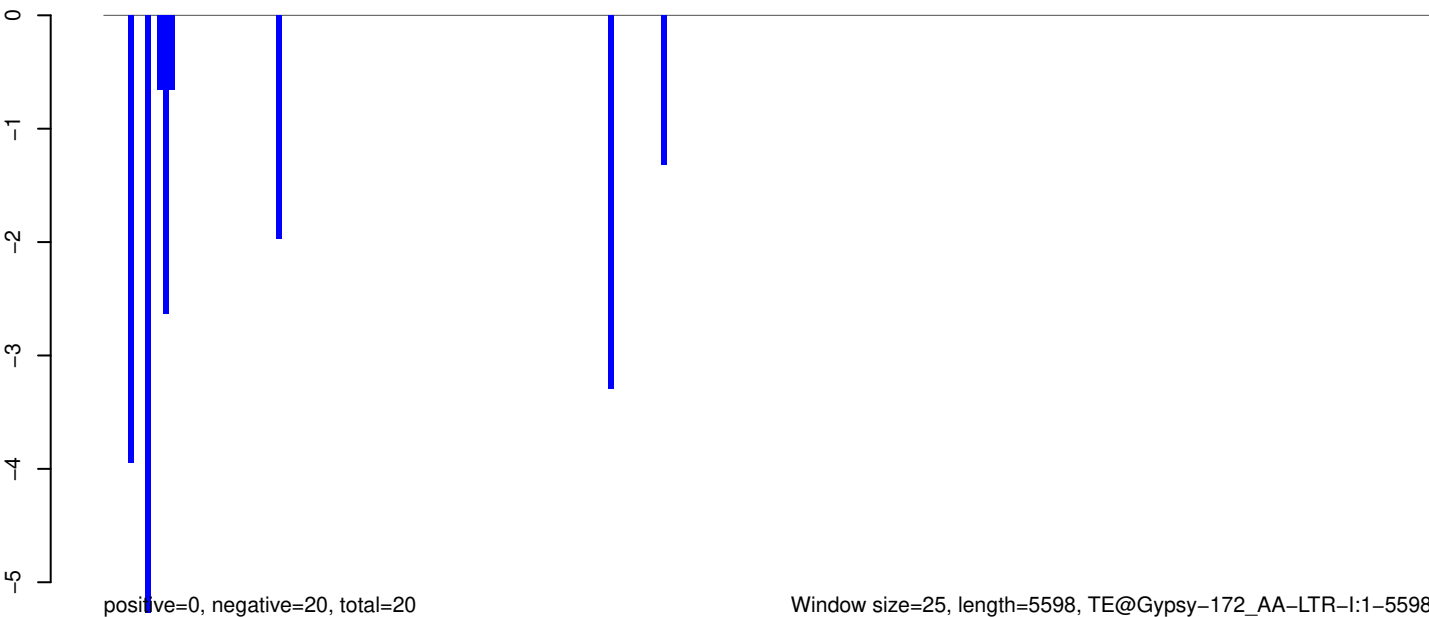
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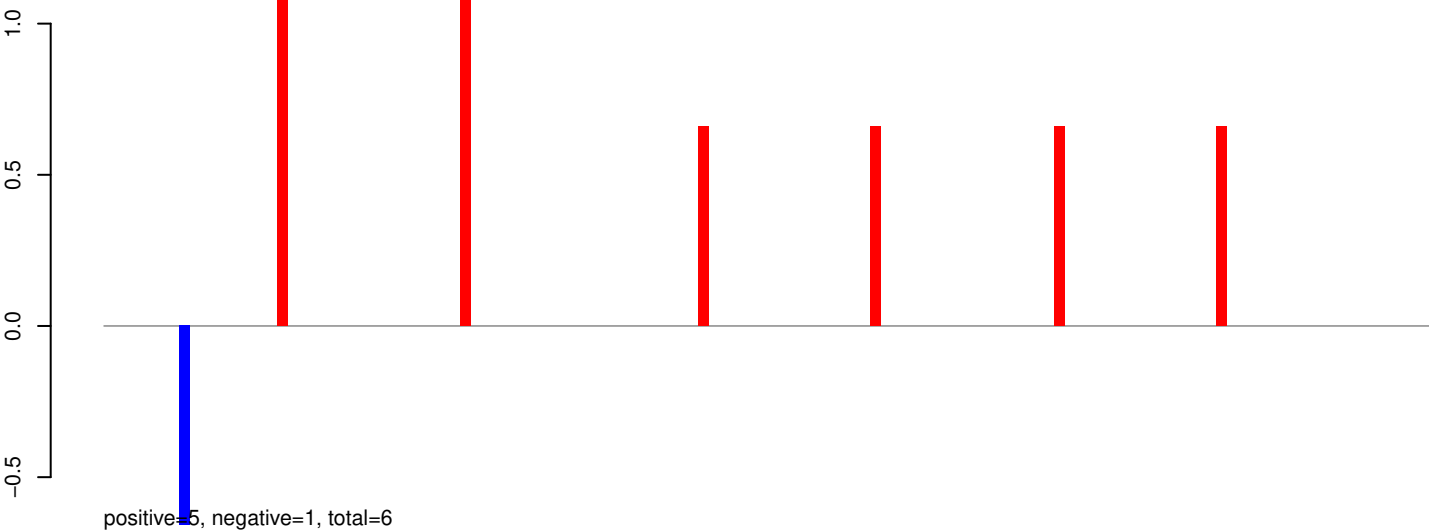
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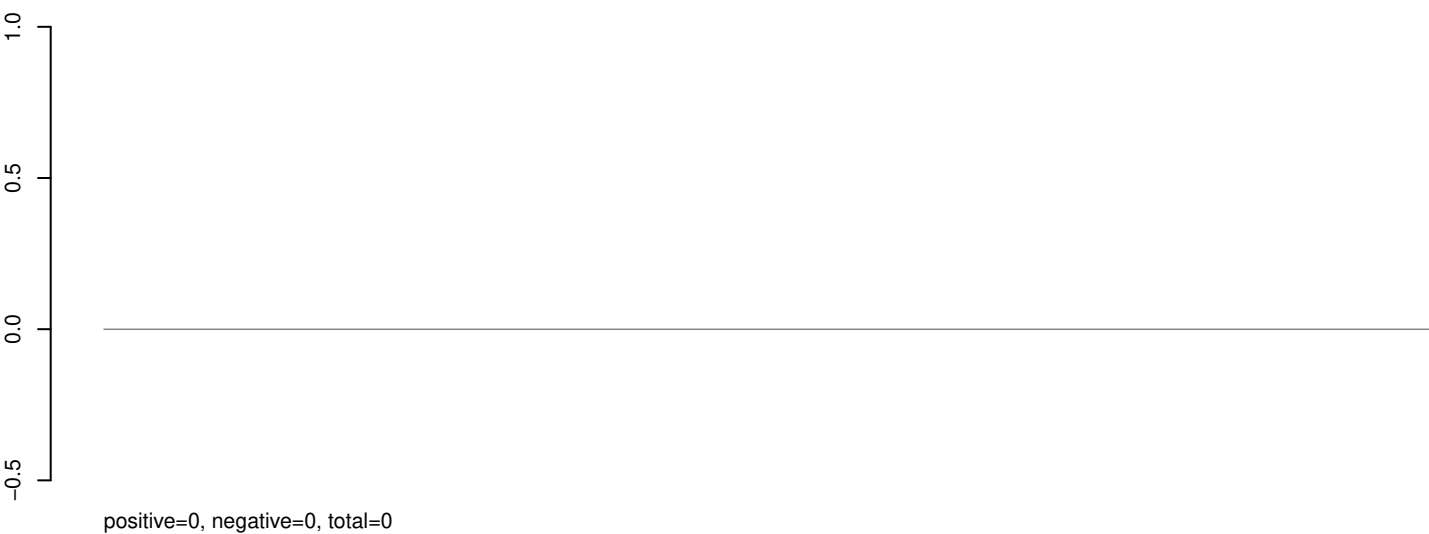
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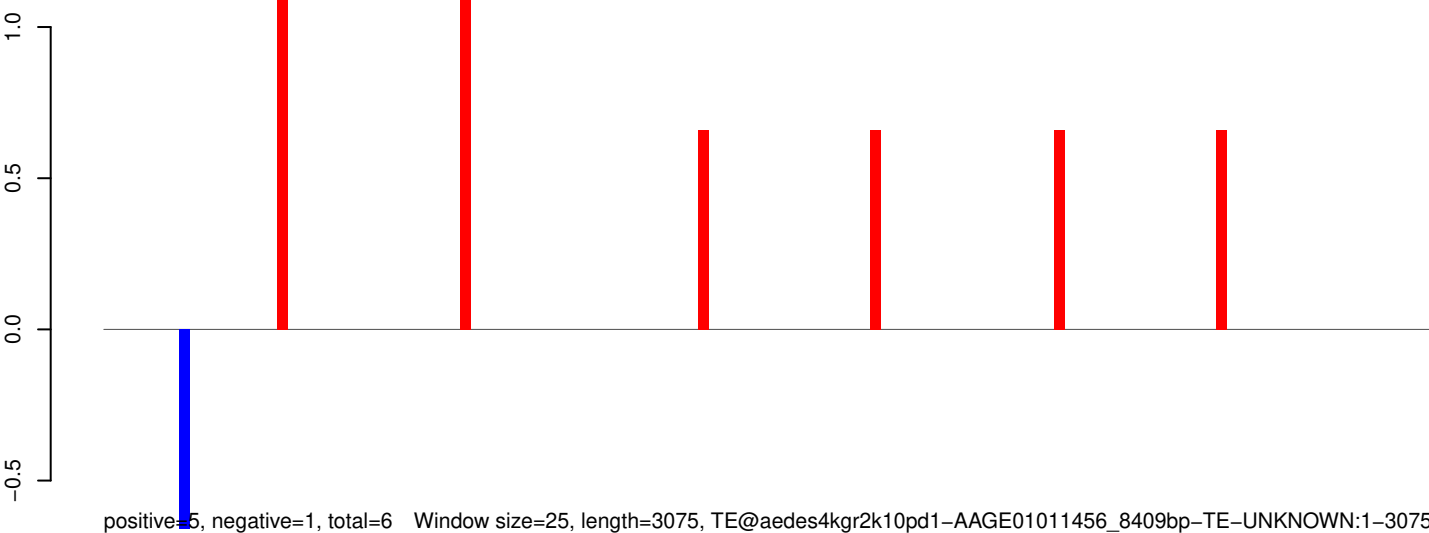
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



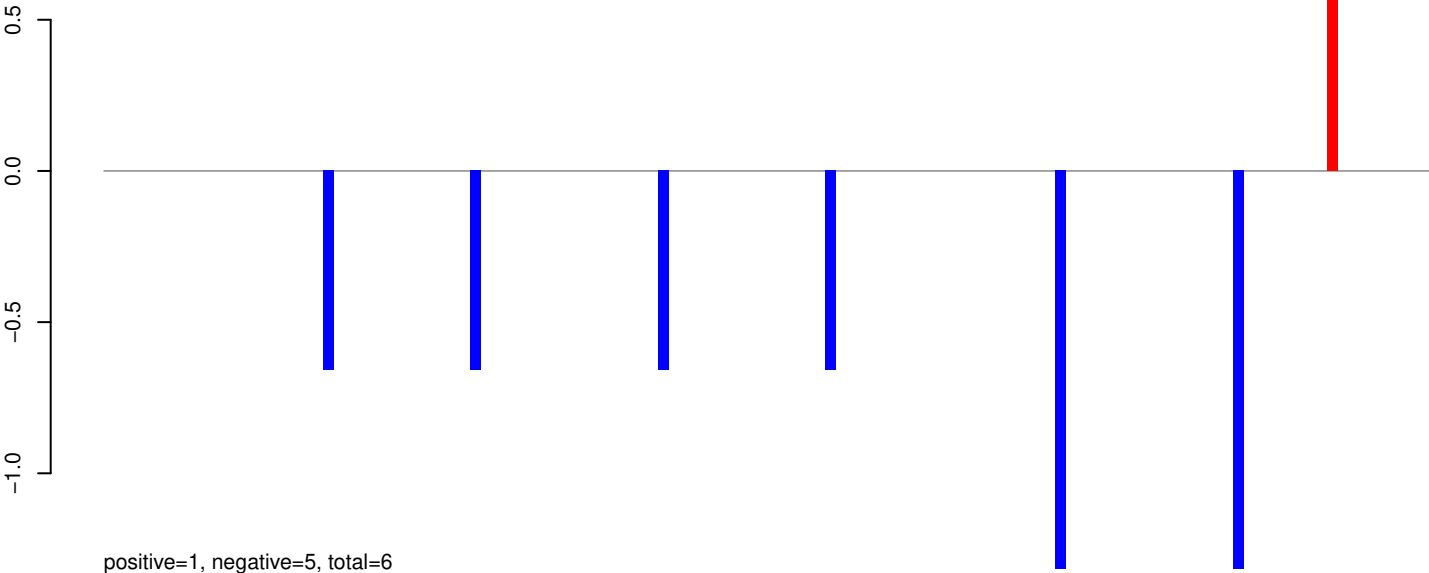
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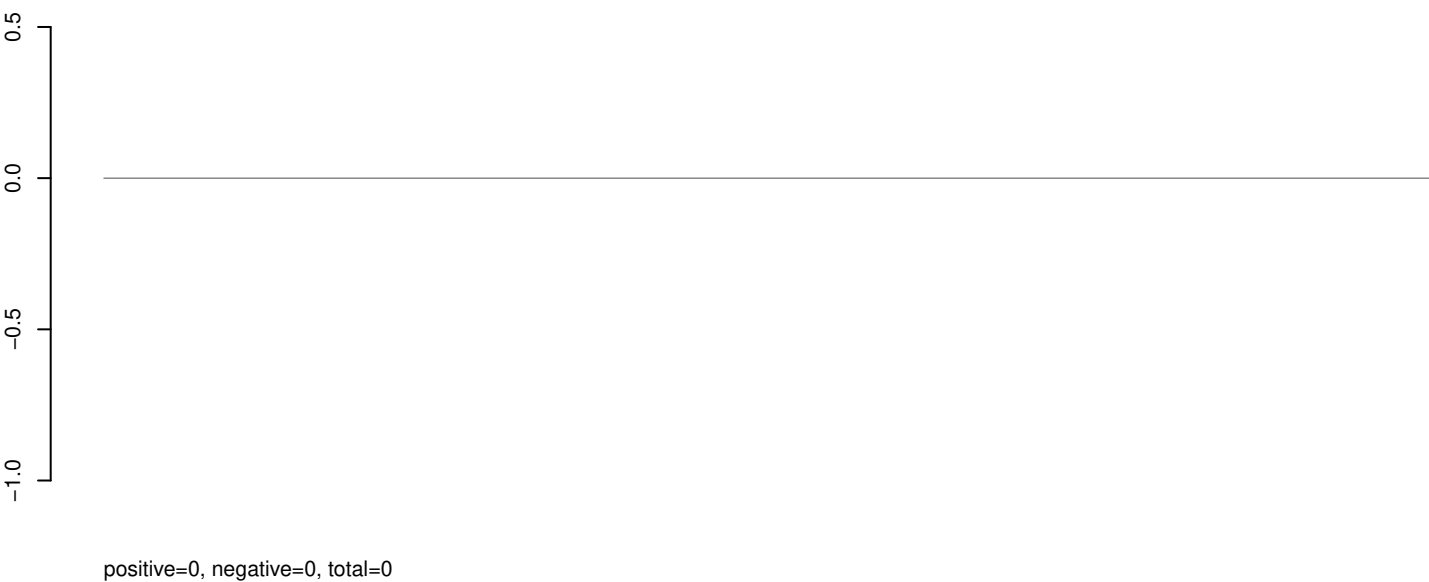
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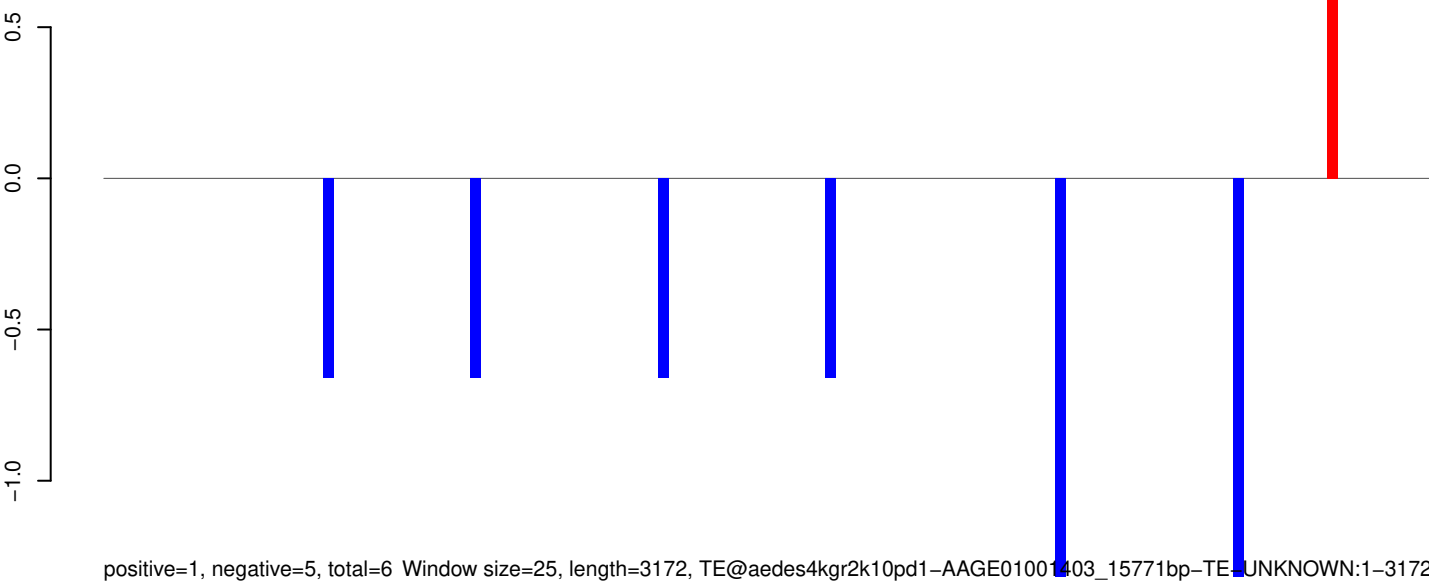
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep

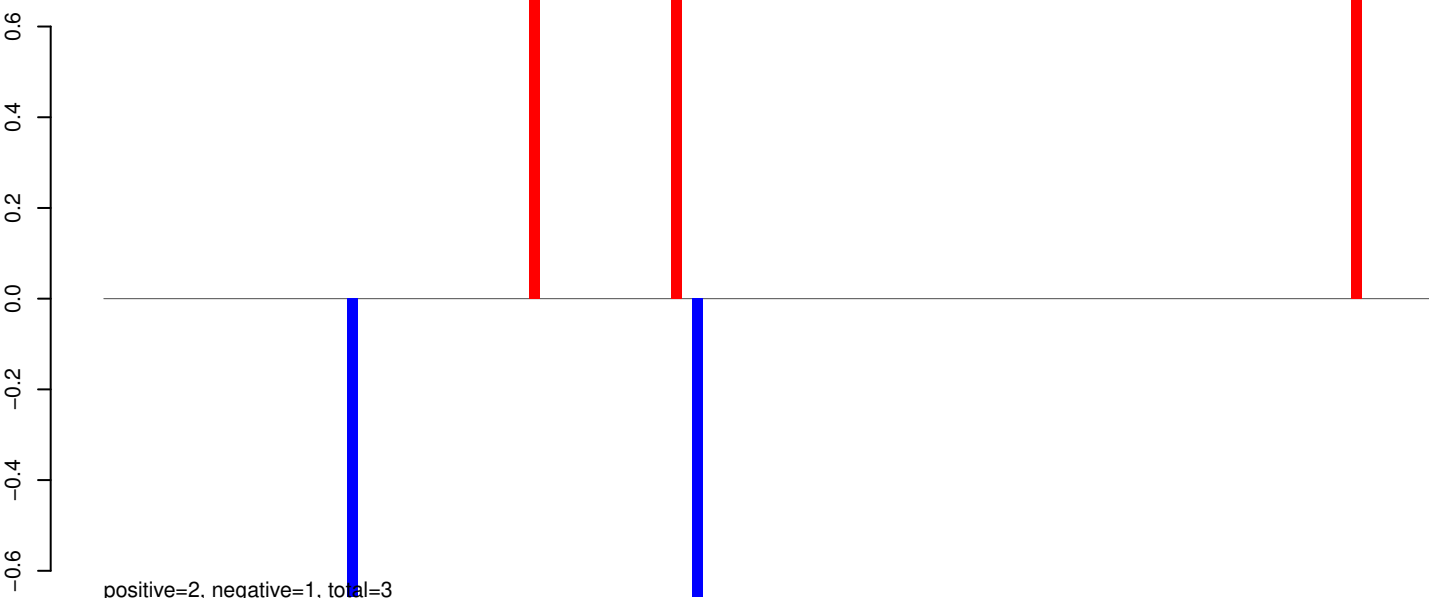


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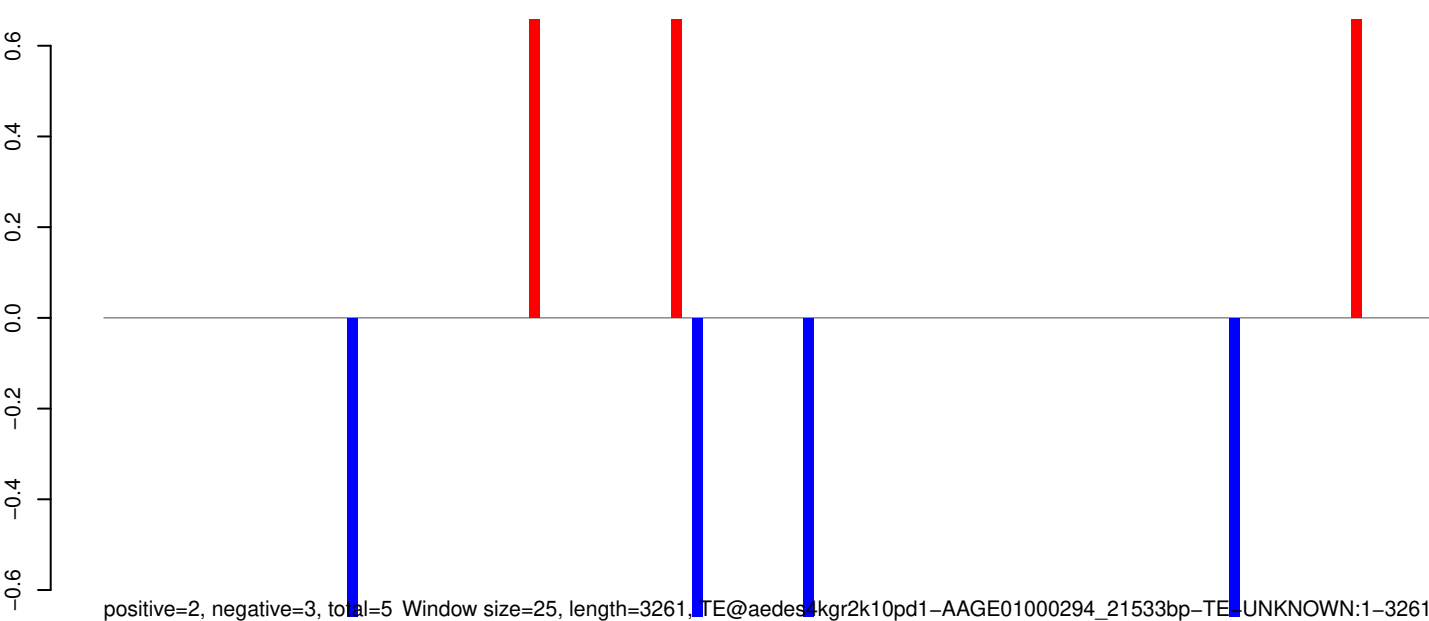
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

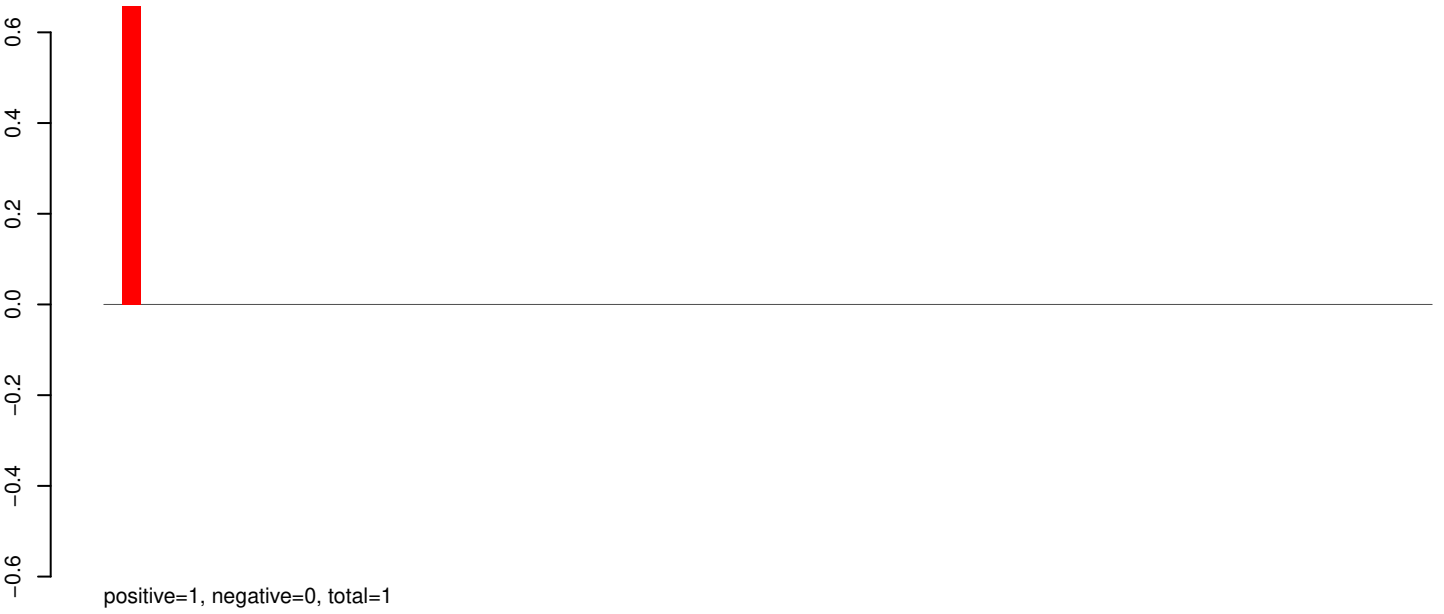


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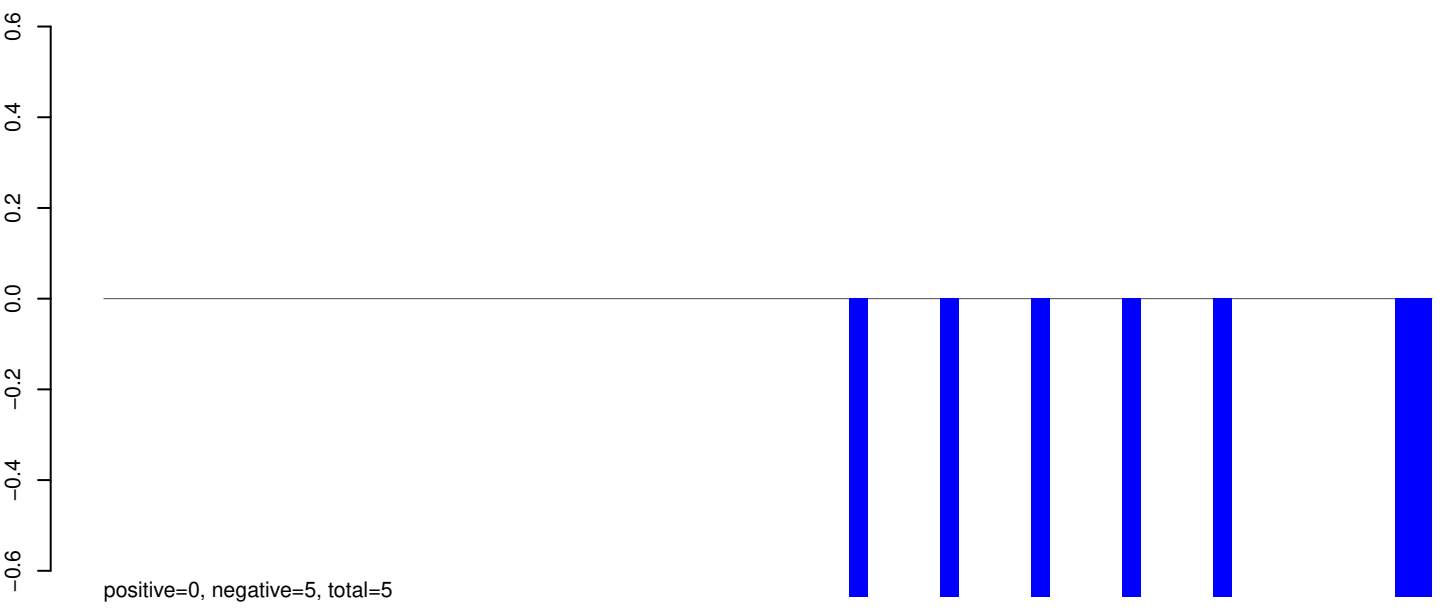


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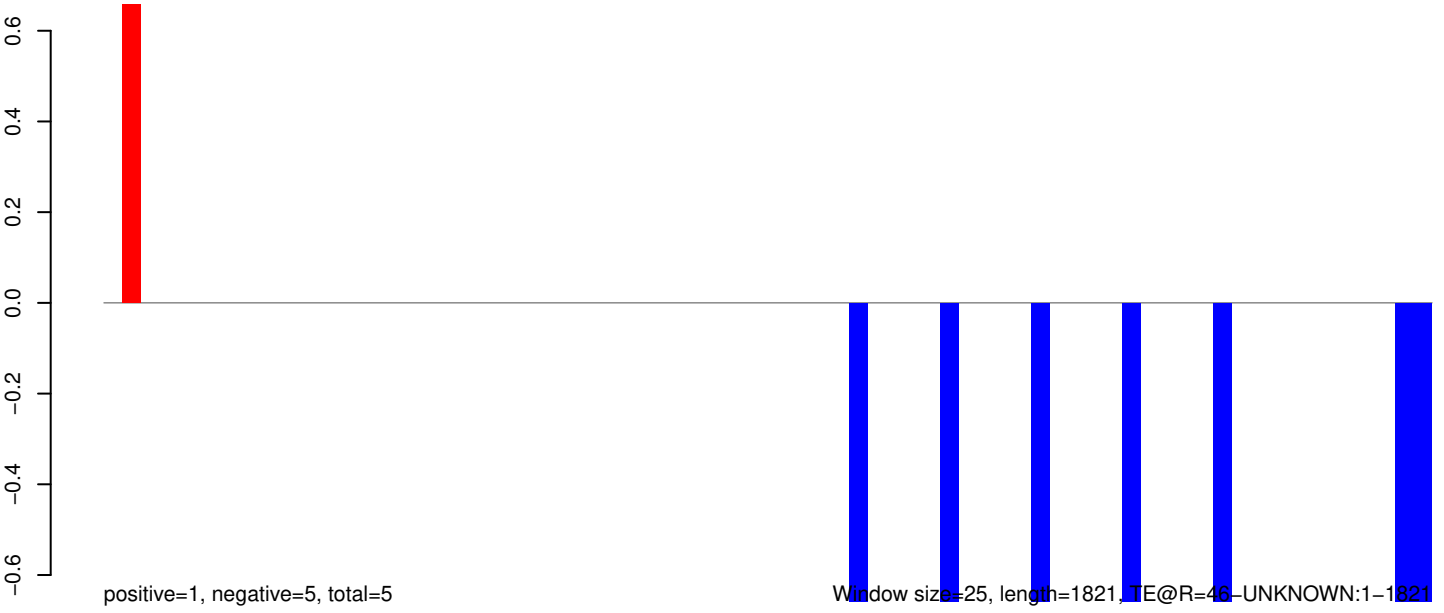
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



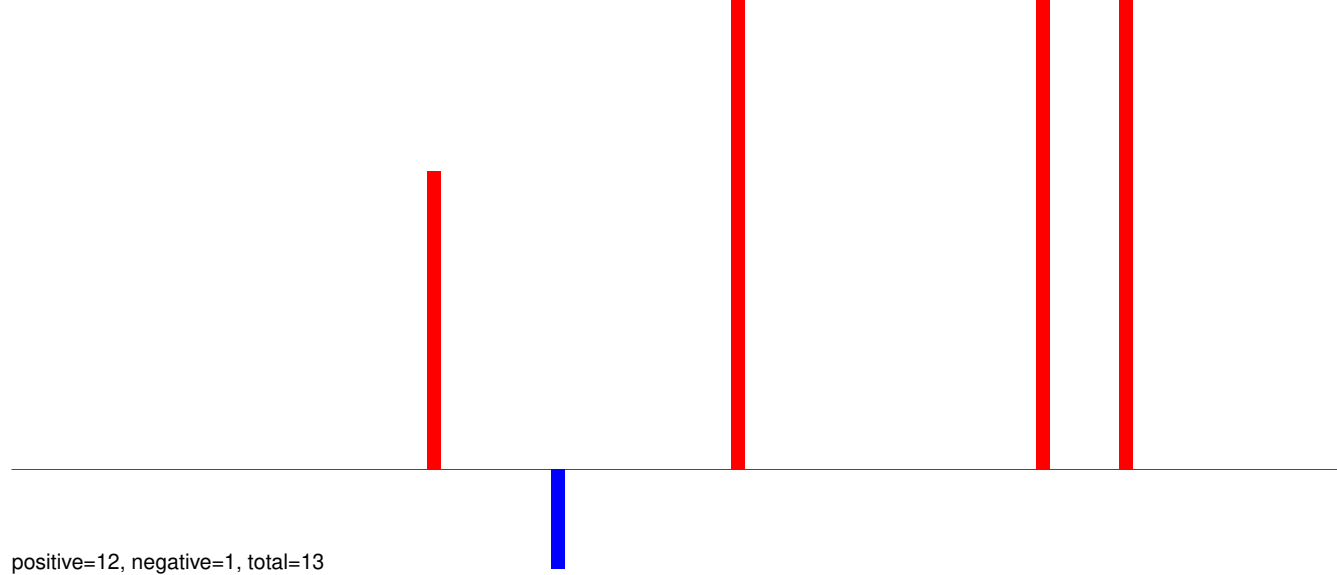
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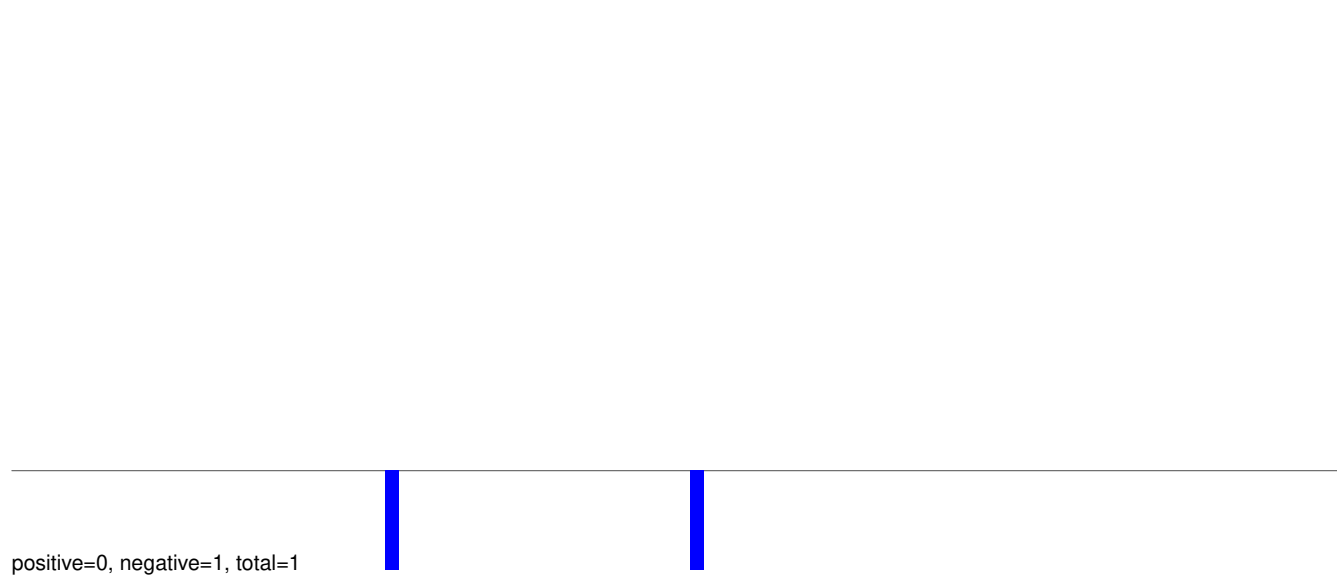
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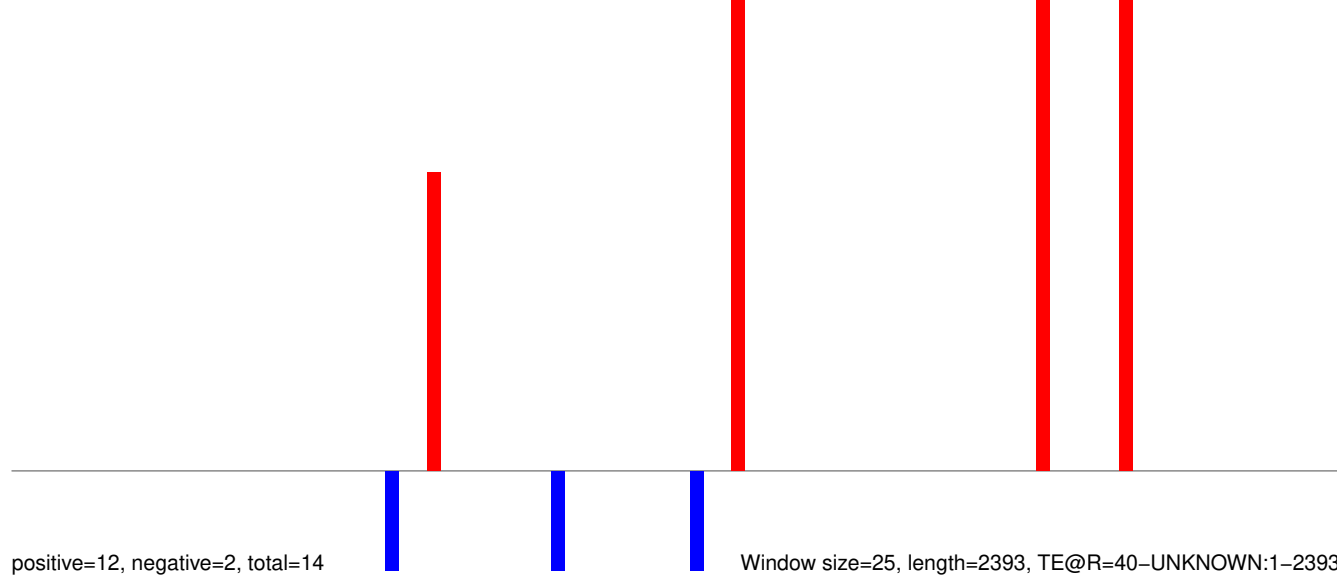
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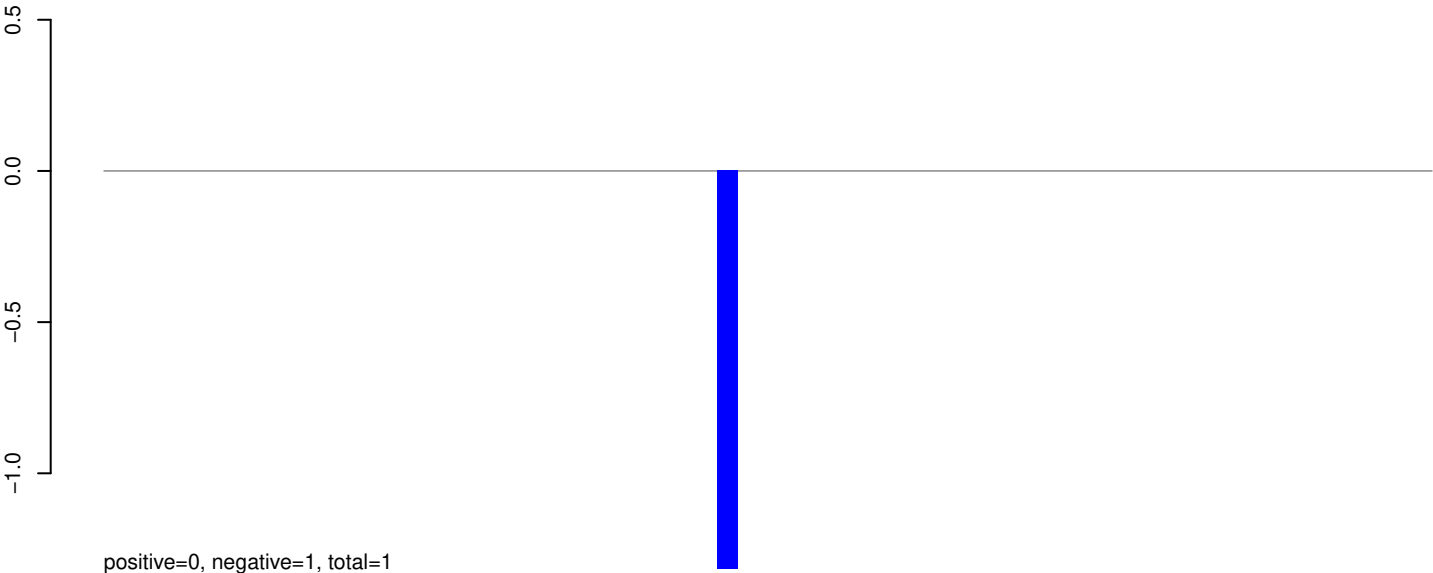
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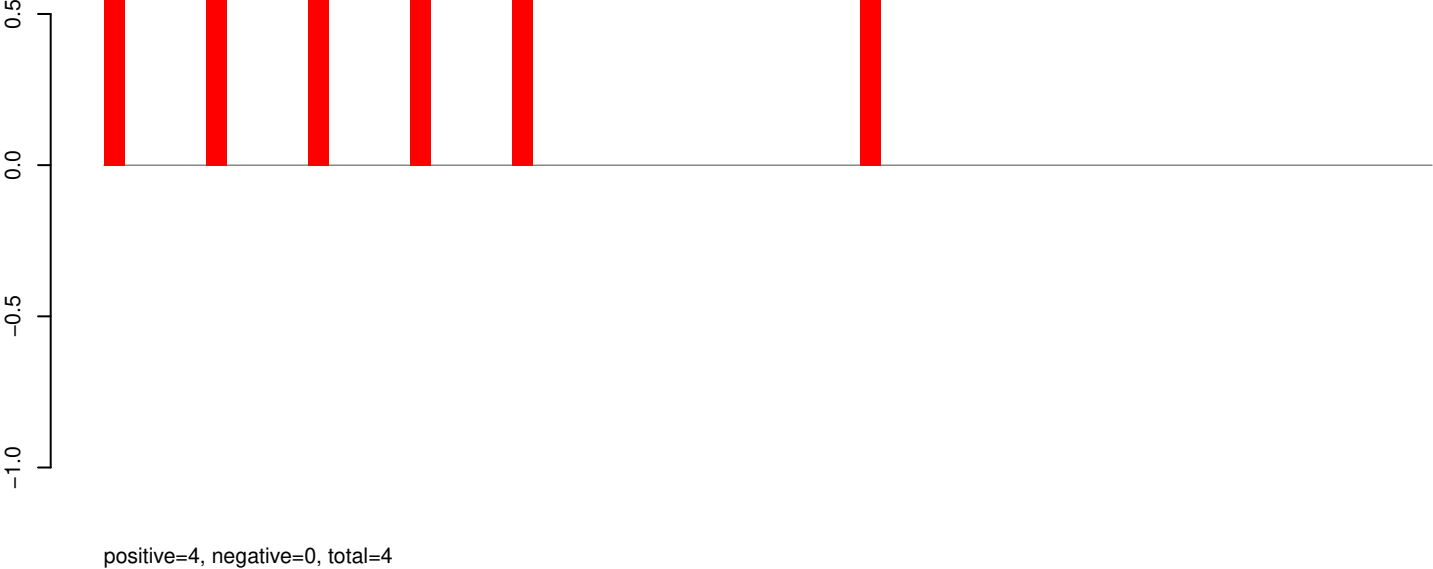
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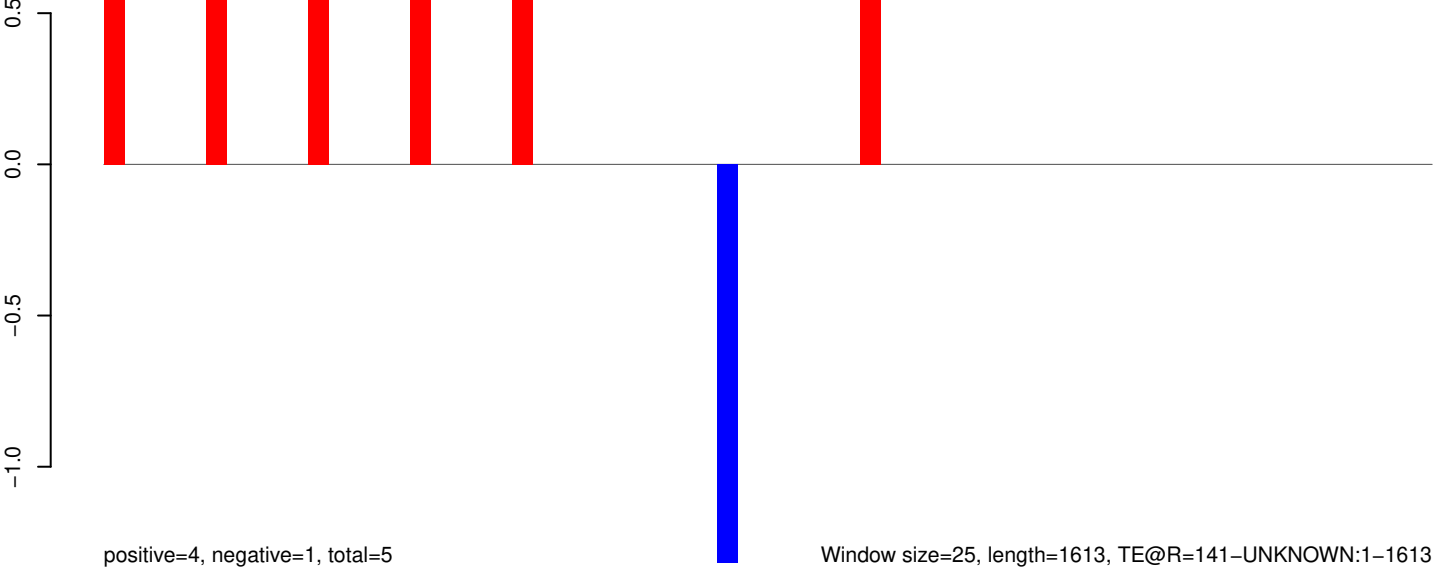
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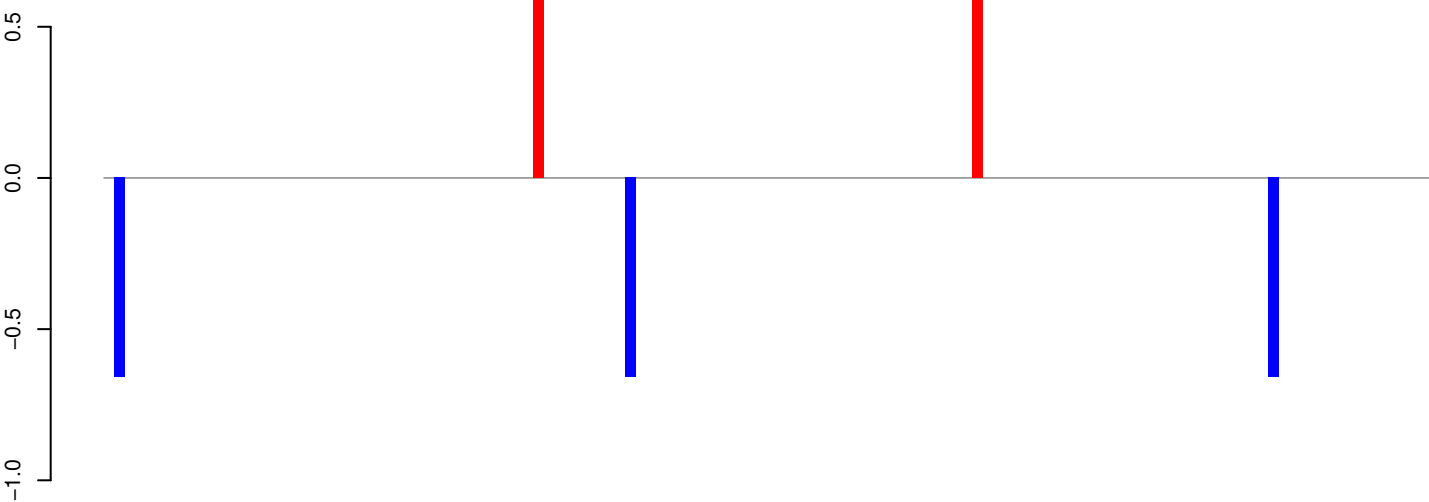
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AeAeg_sRNA_Akbari_trans_NBF.rep

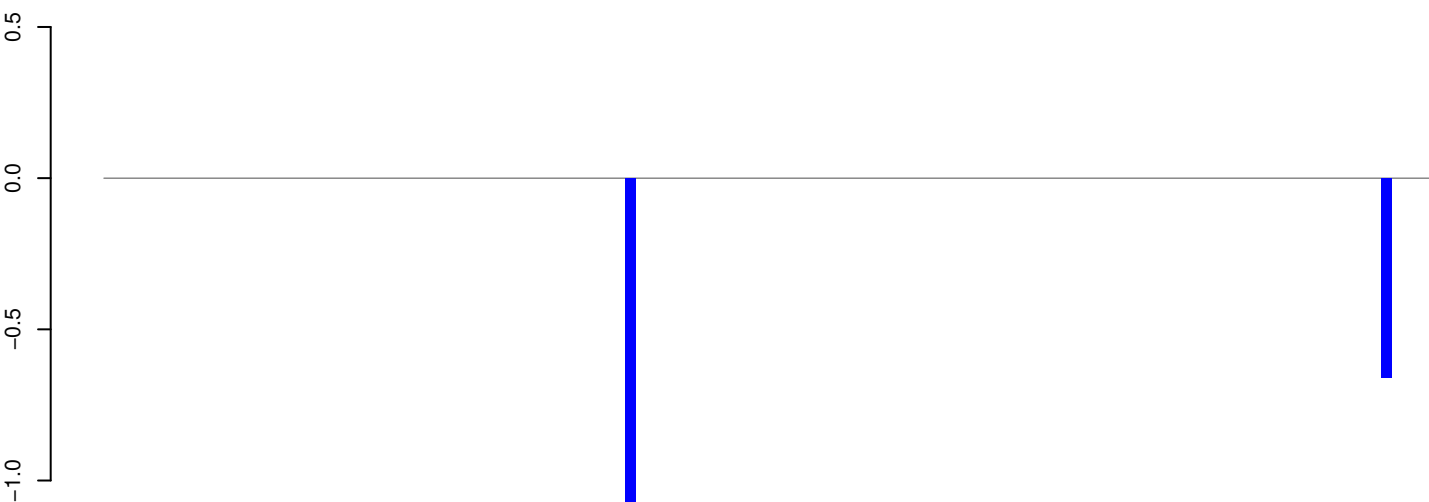


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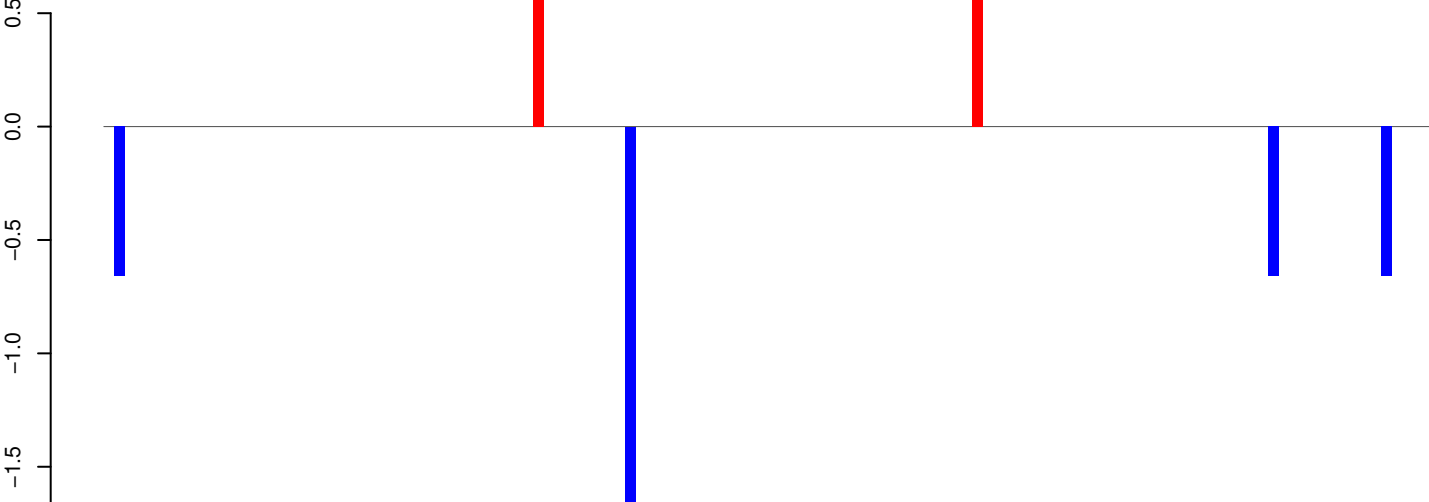
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



positive=0, negative=2, total=2

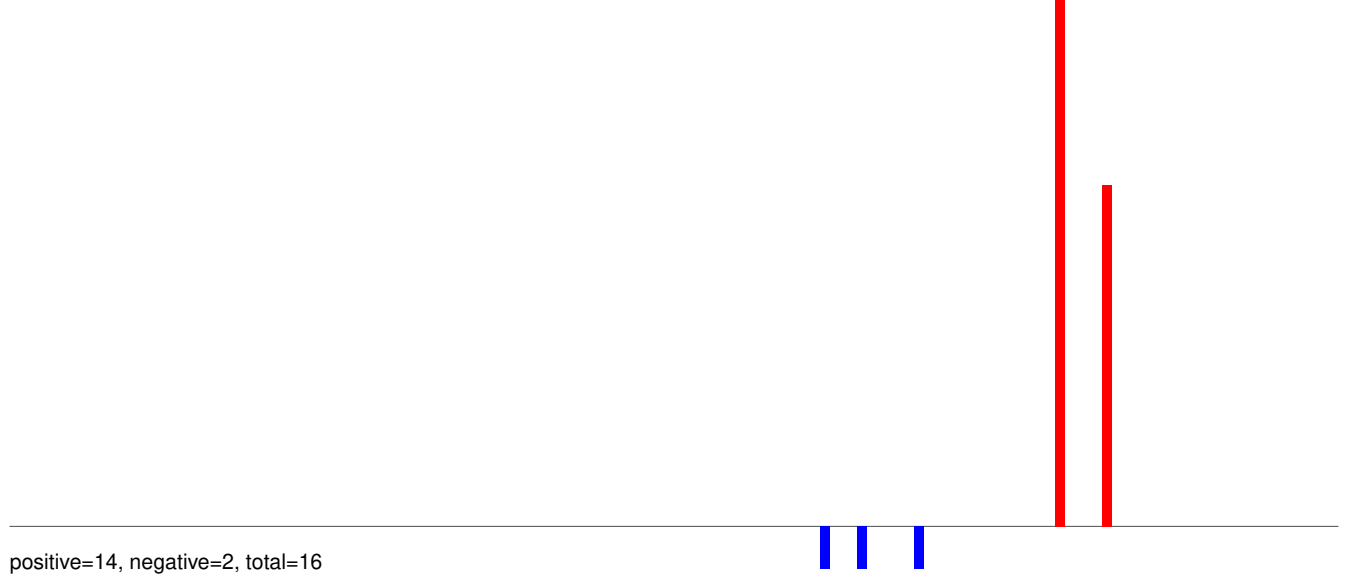
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positive=1, negative=4, total=5 Window size=25, length=3237, TE@aedes4kgr2k10pd1-AAGE01000501_19509bp-TE-UNKNOWN:1-3237

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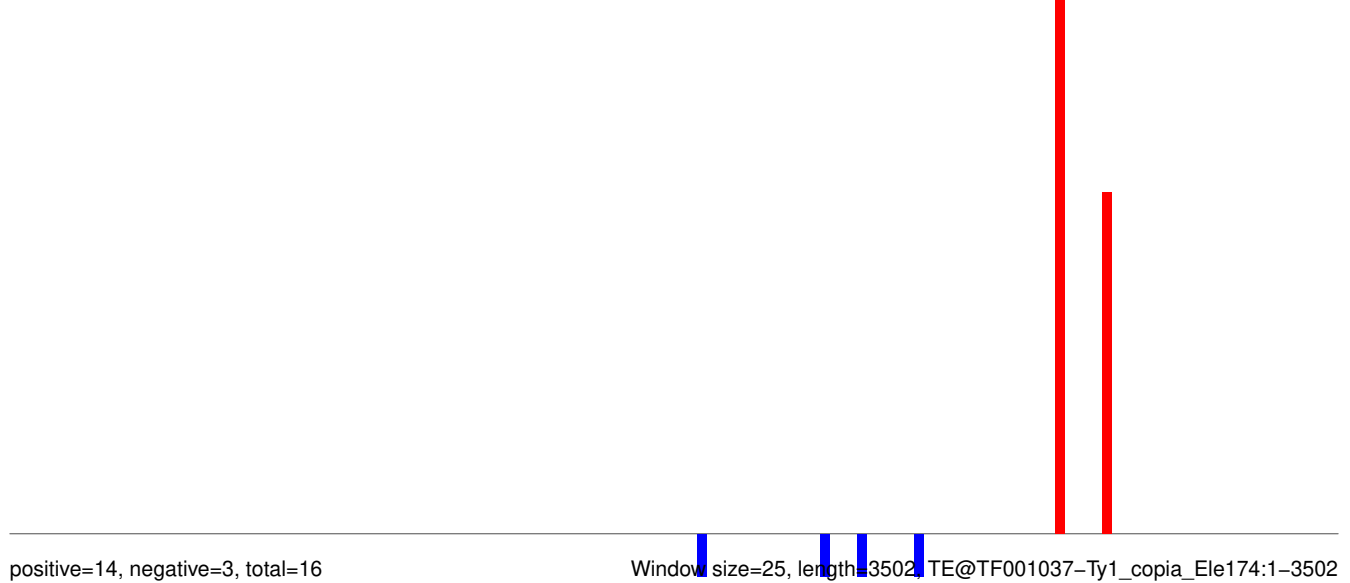
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



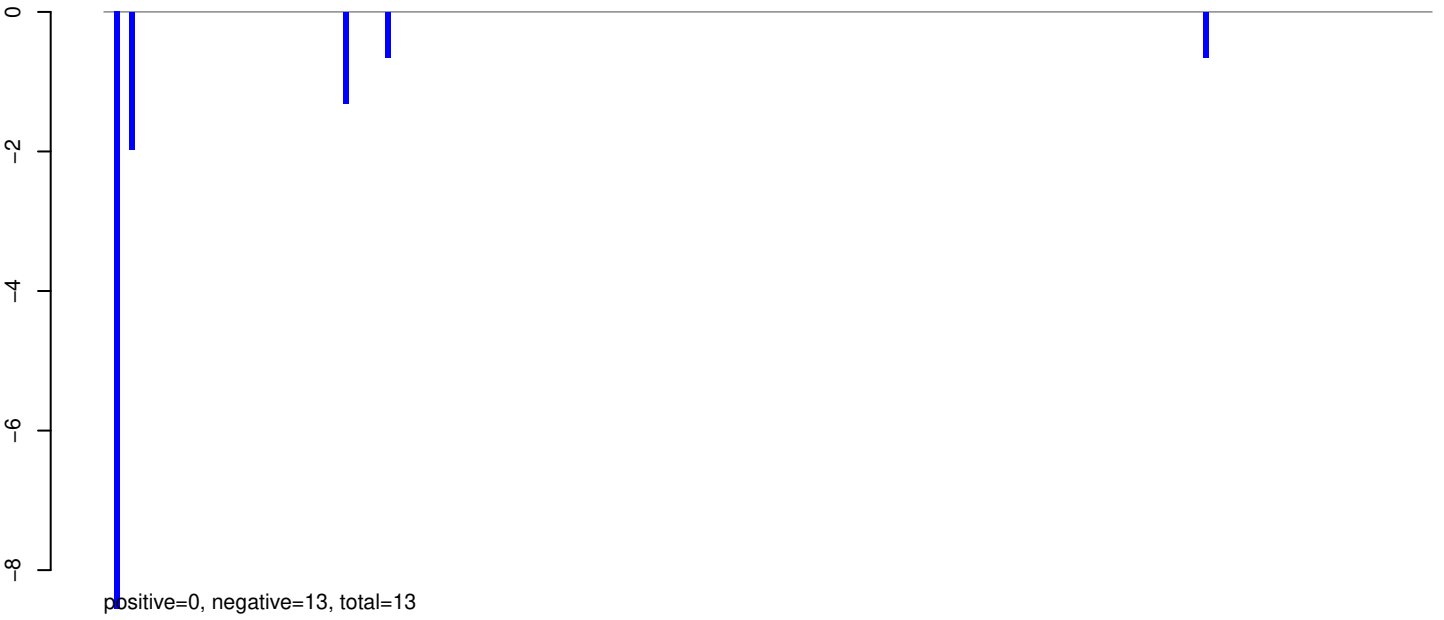
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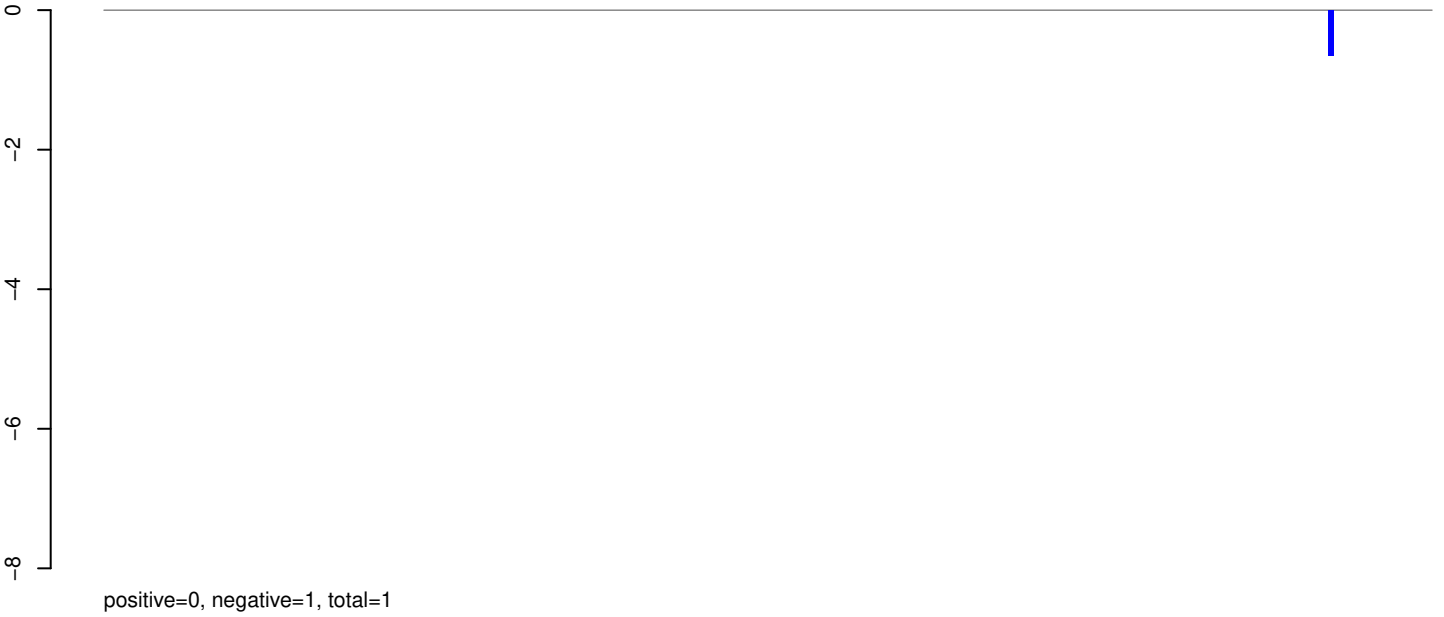
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



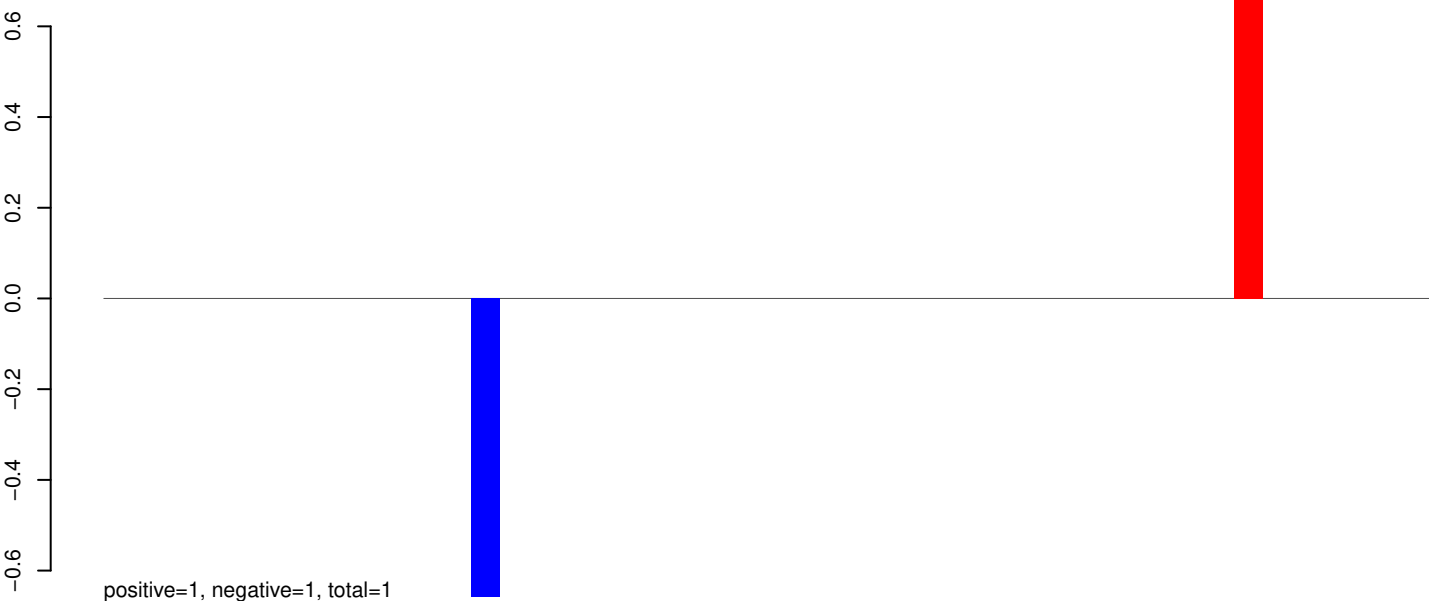
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AeAeg_sRNA_Akbari_trans_NBF.rep



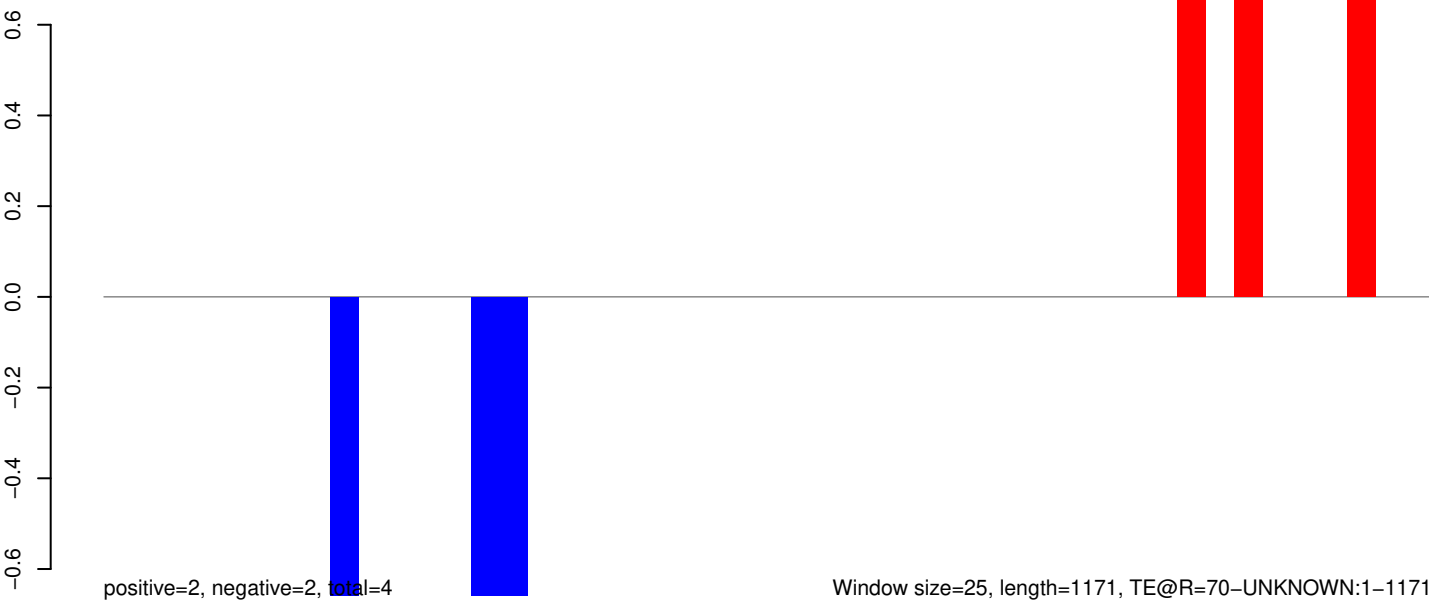
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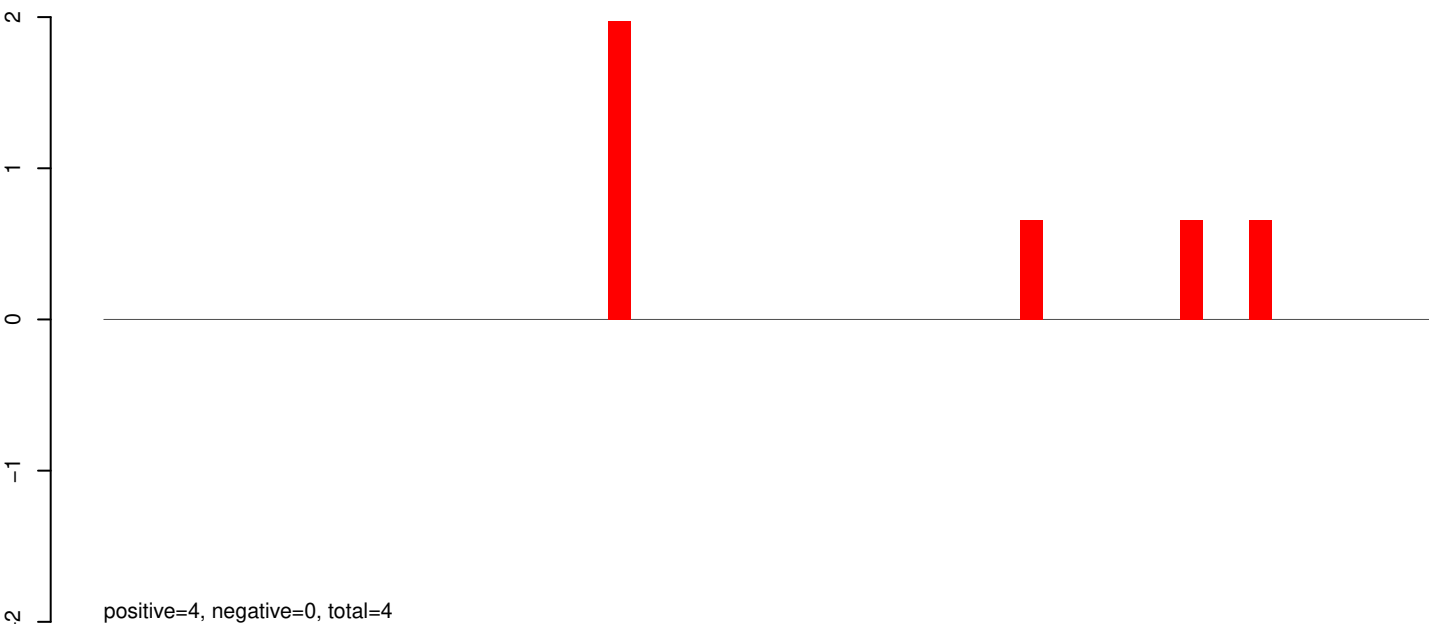
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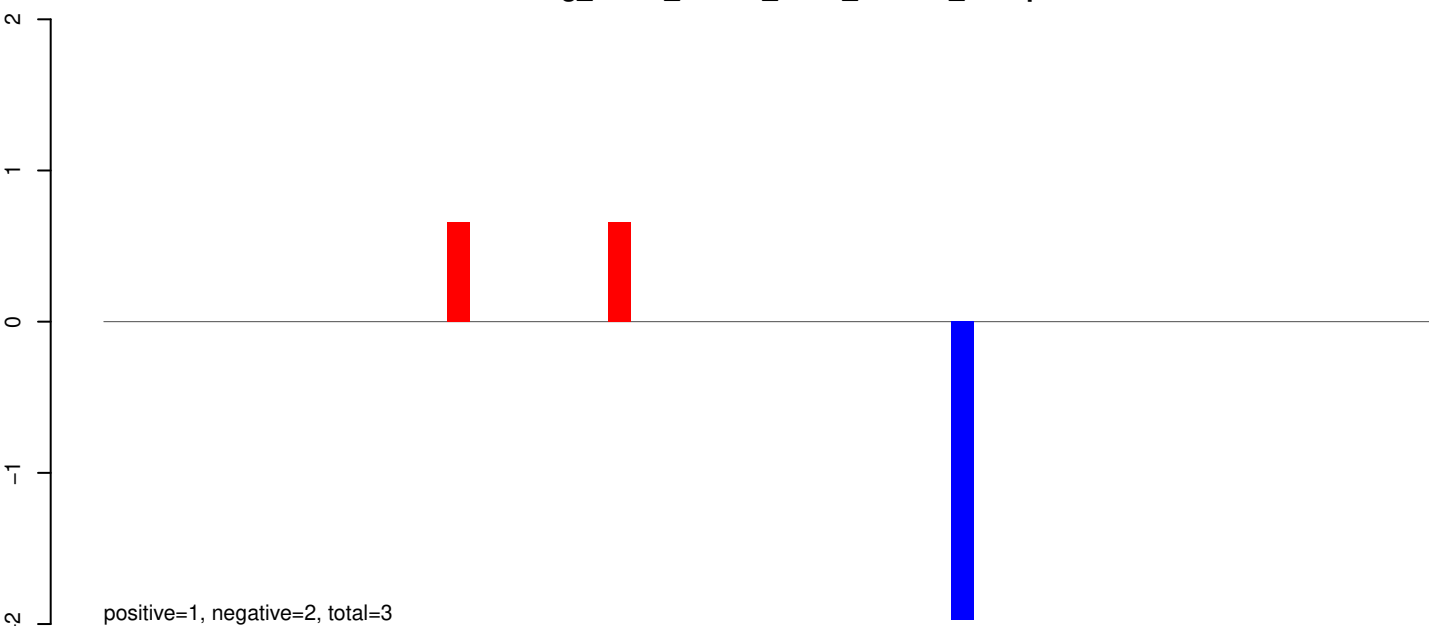
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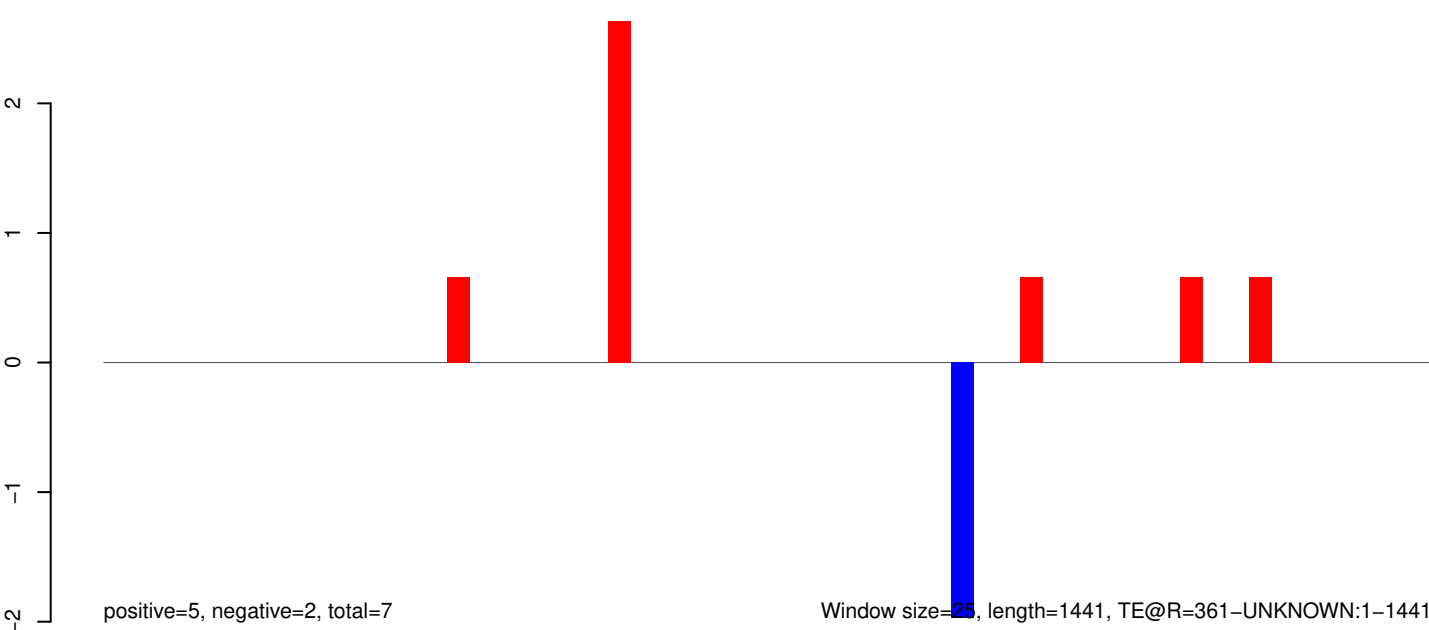
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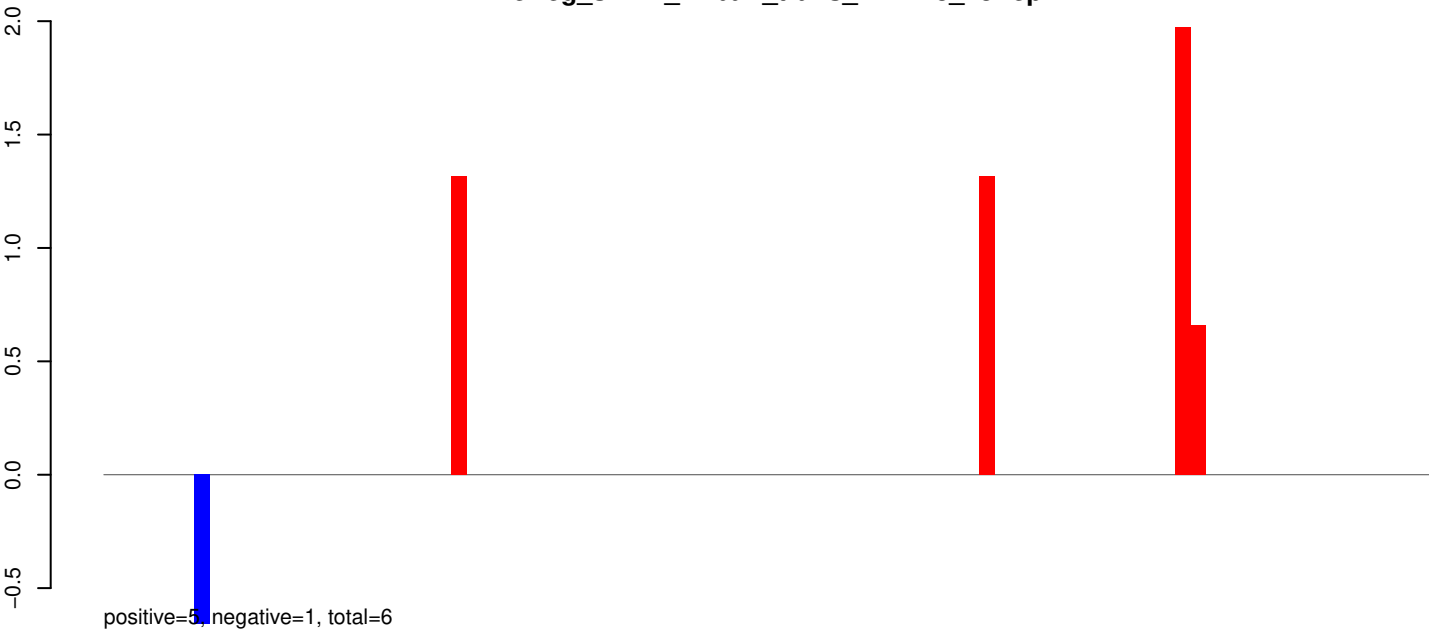
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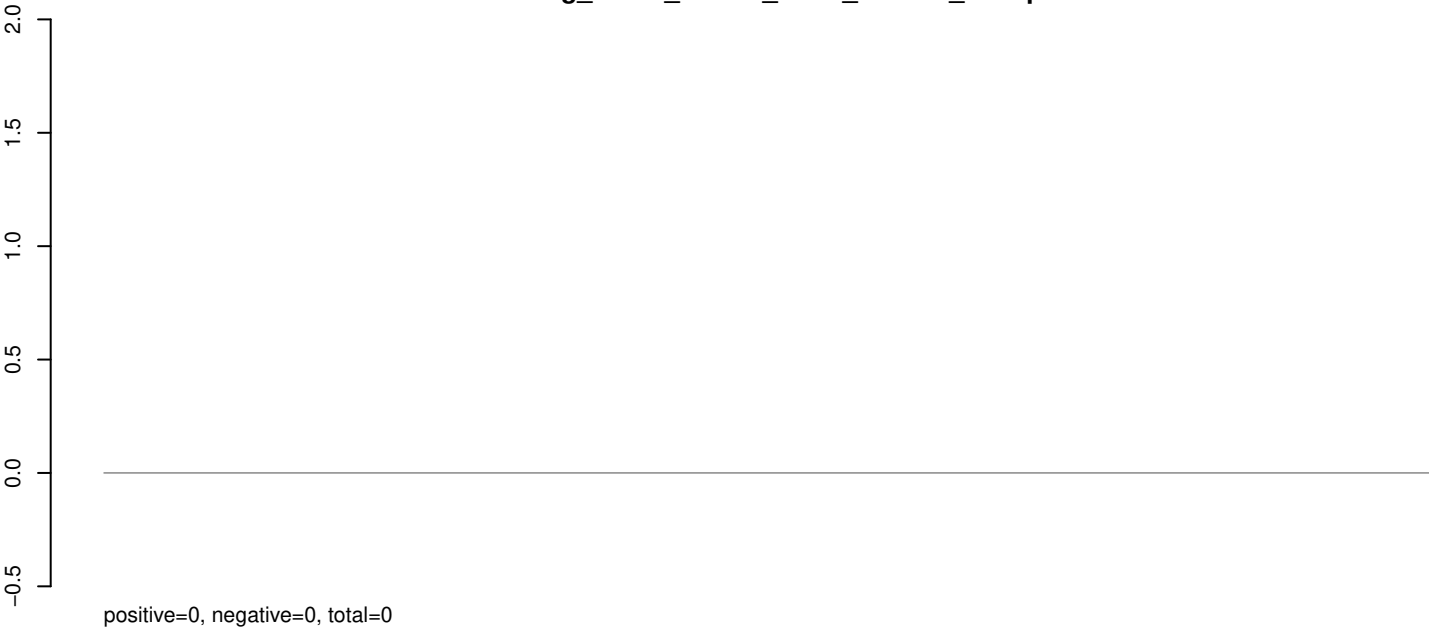
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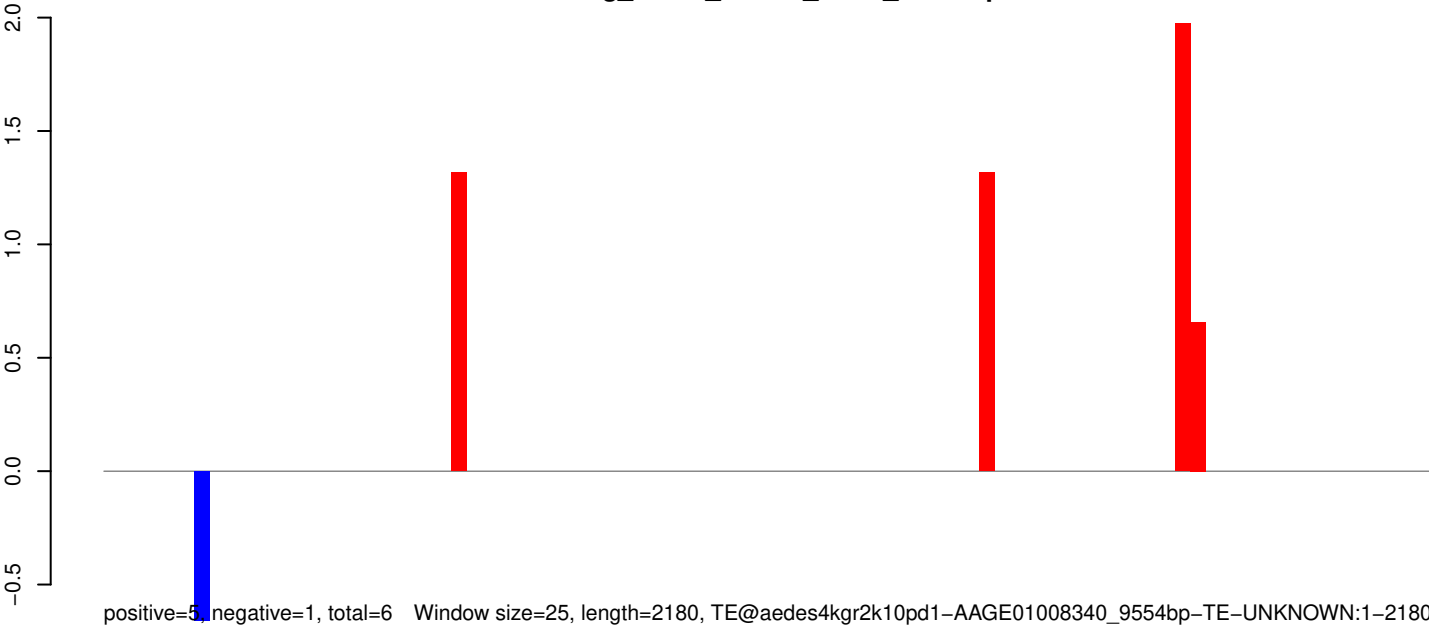
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

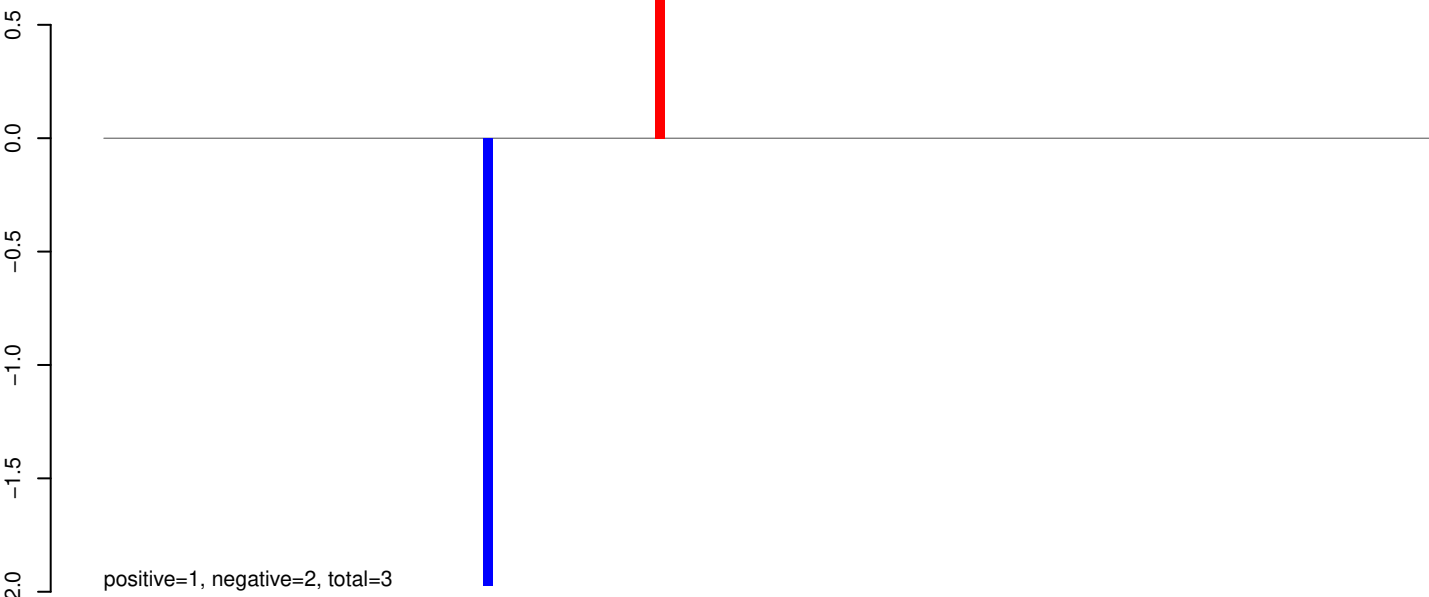


AeAeg_sRNA_Akbari_trans_NBF.rep

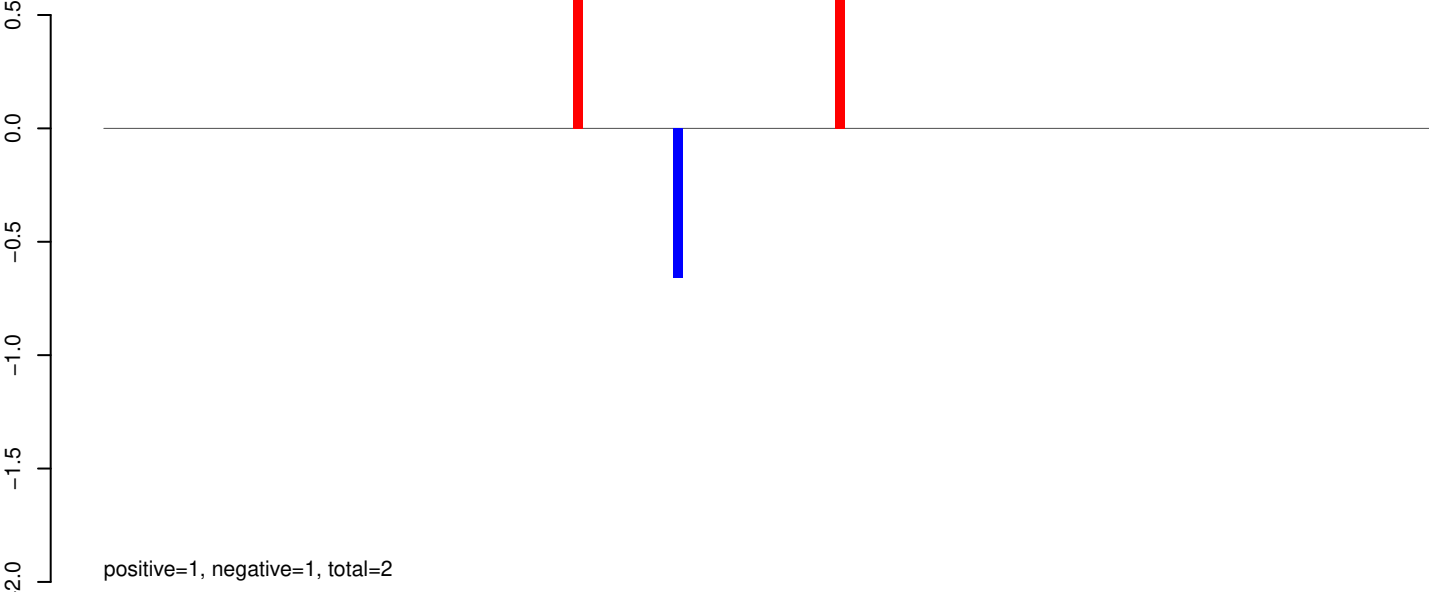


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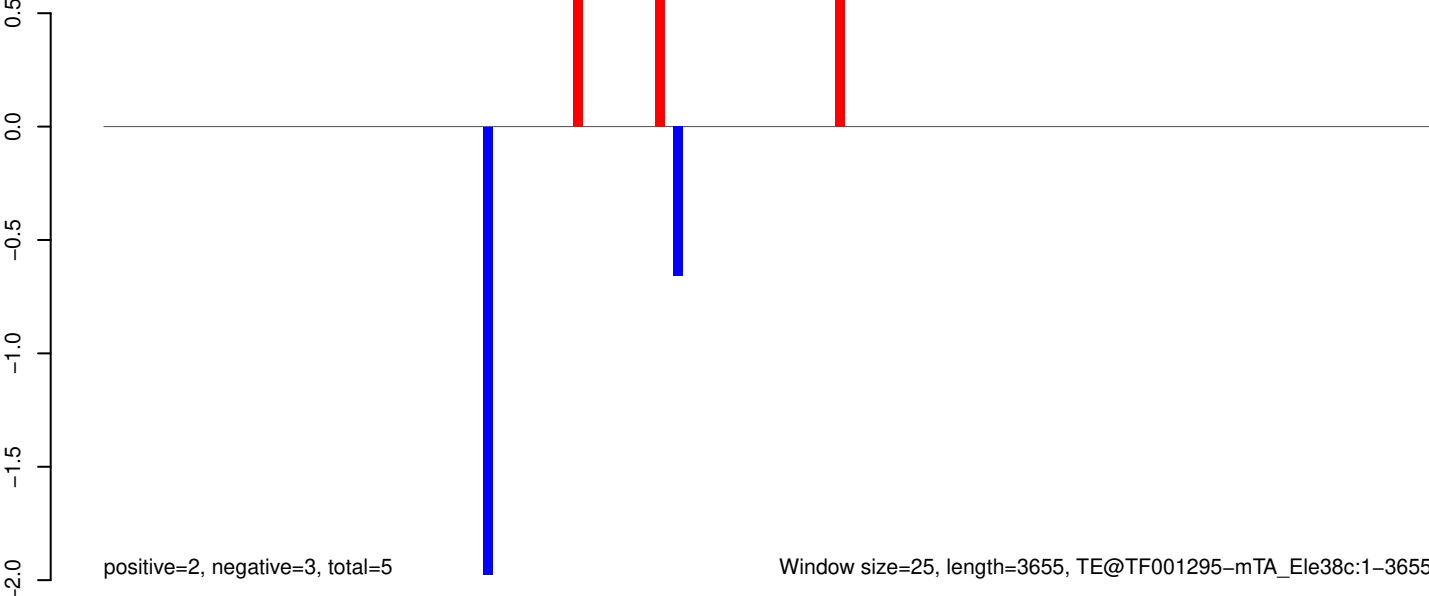
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



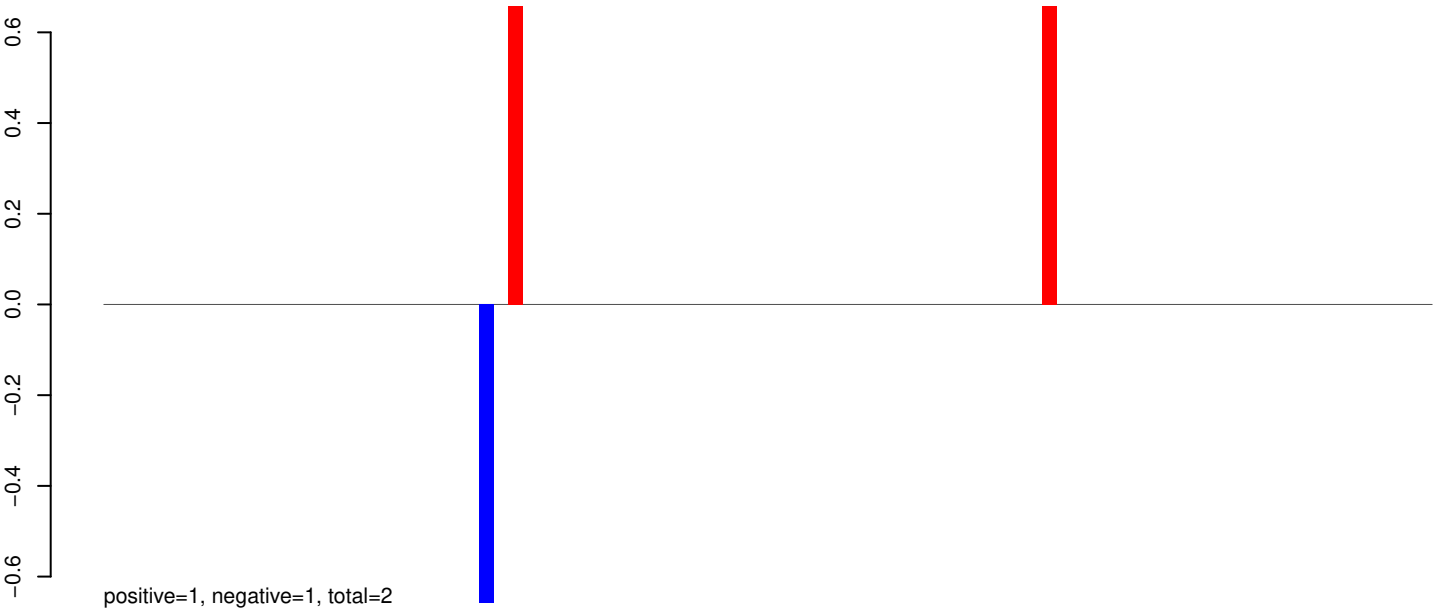
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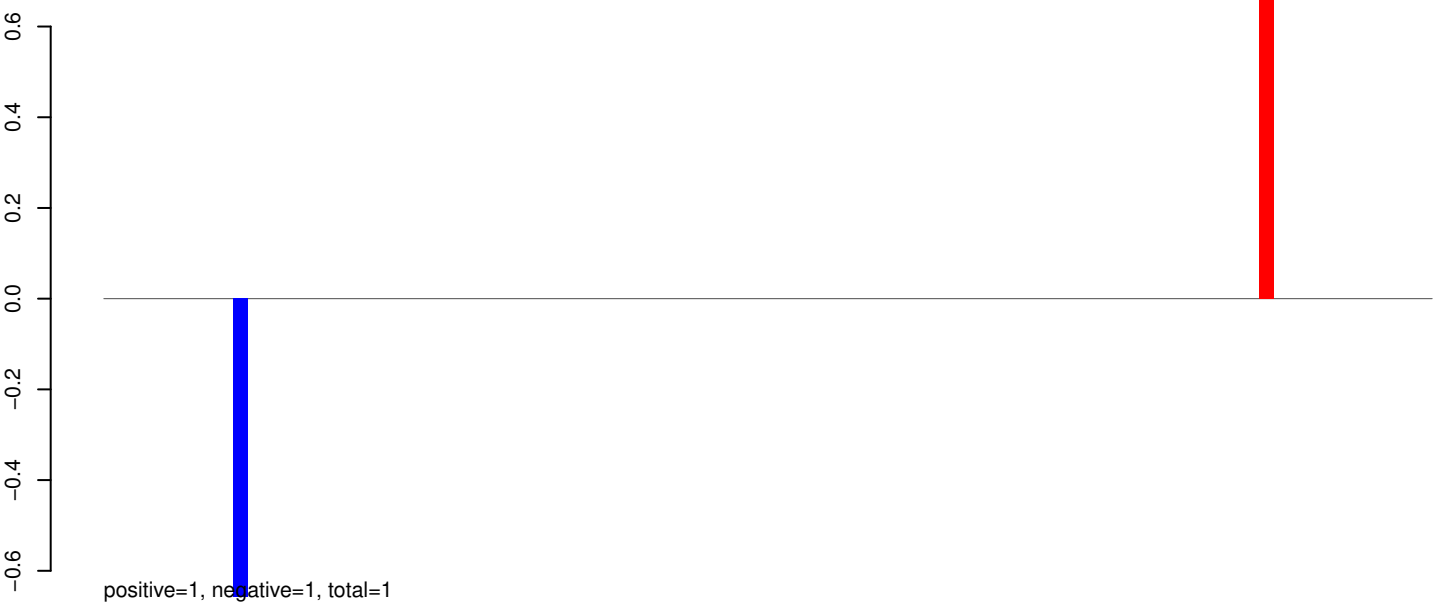
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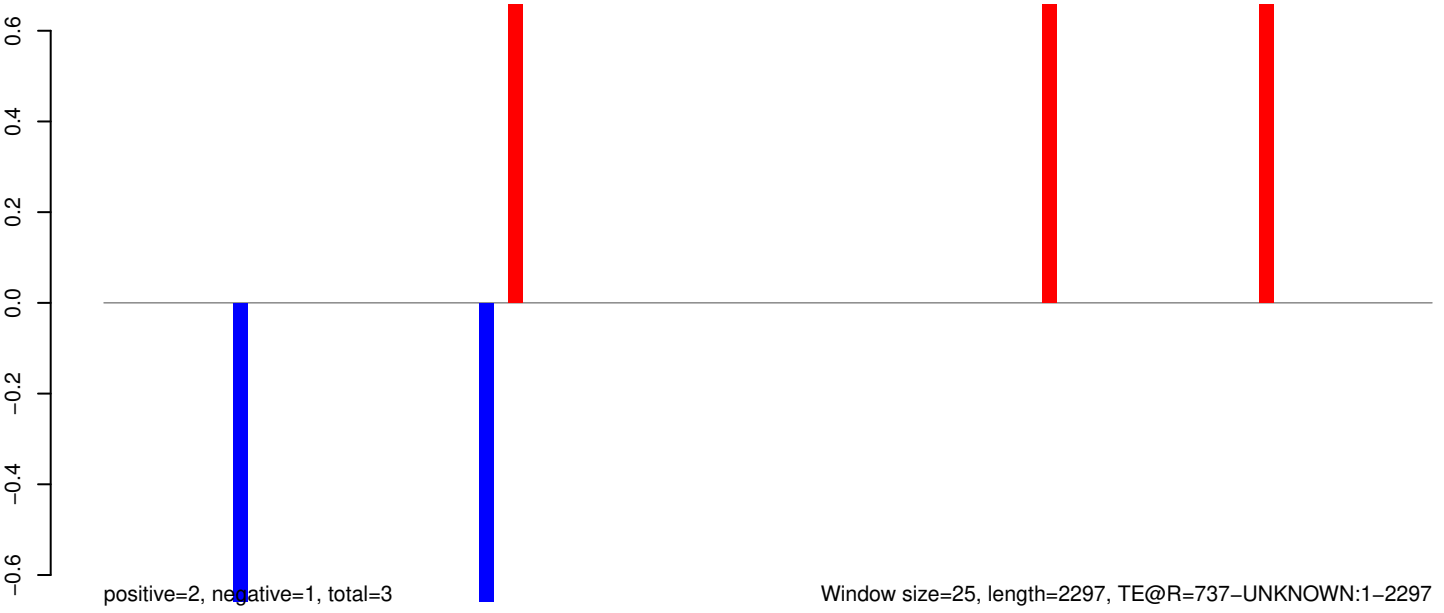
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep

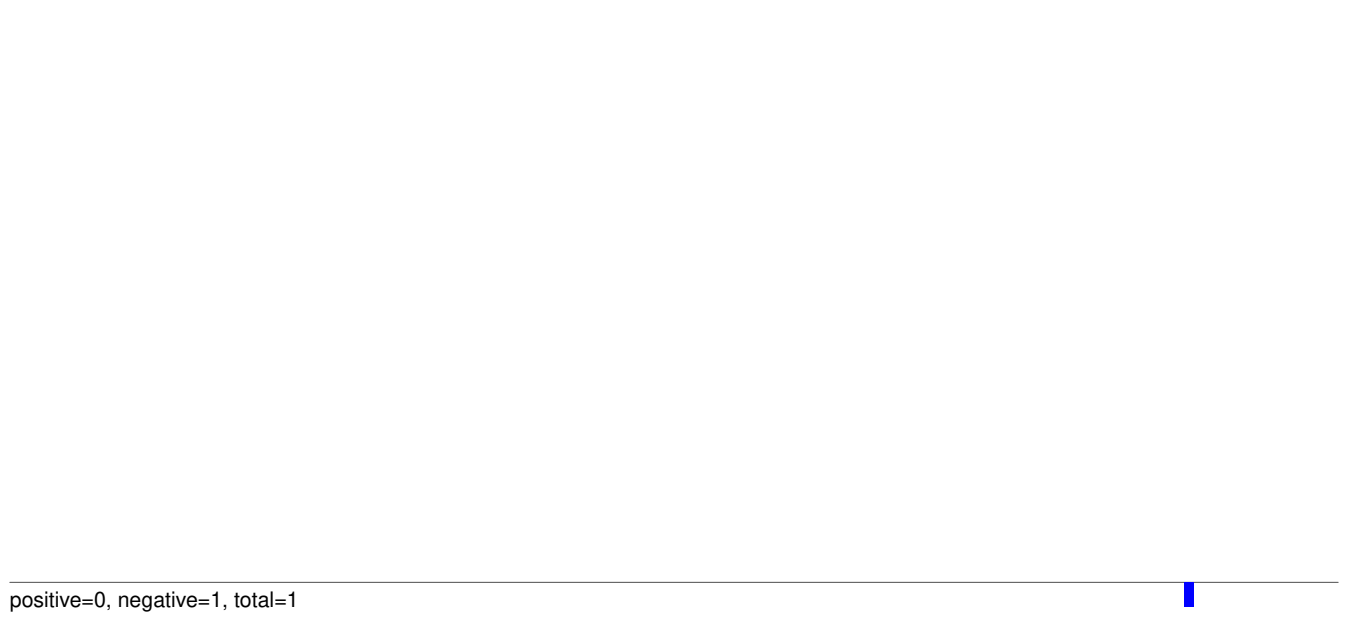


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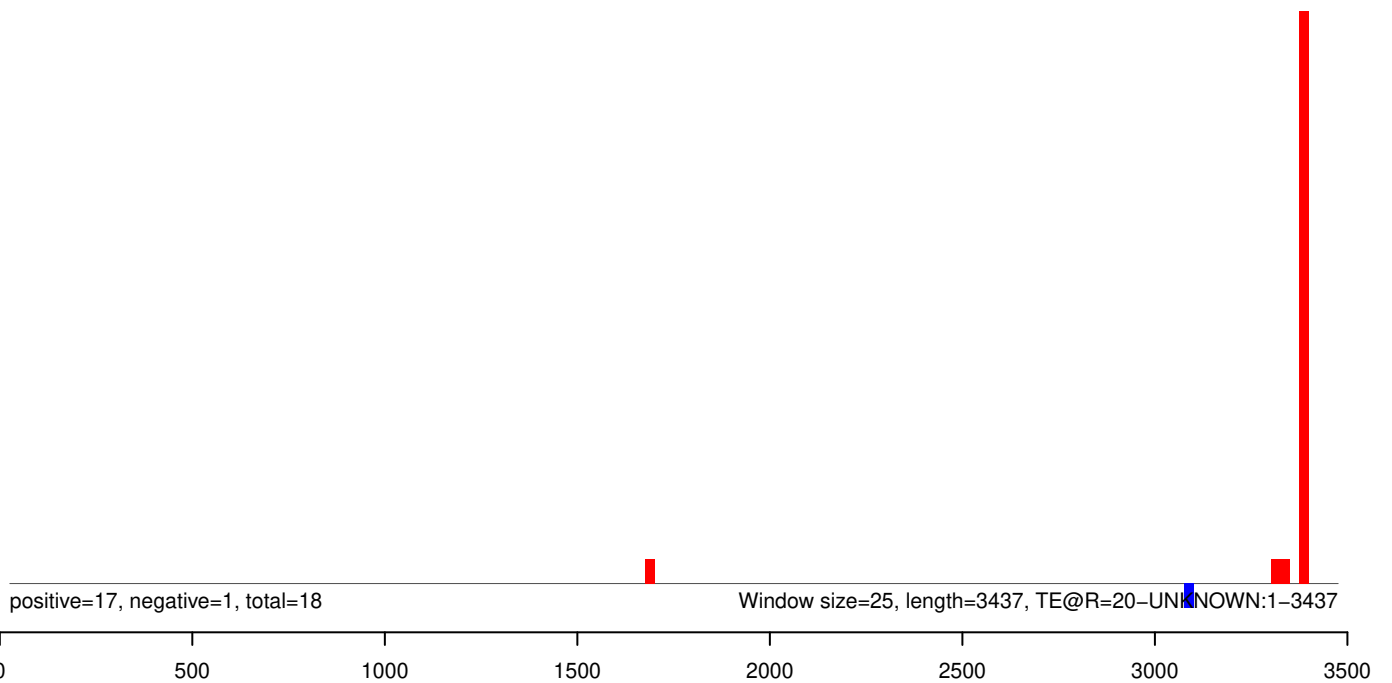
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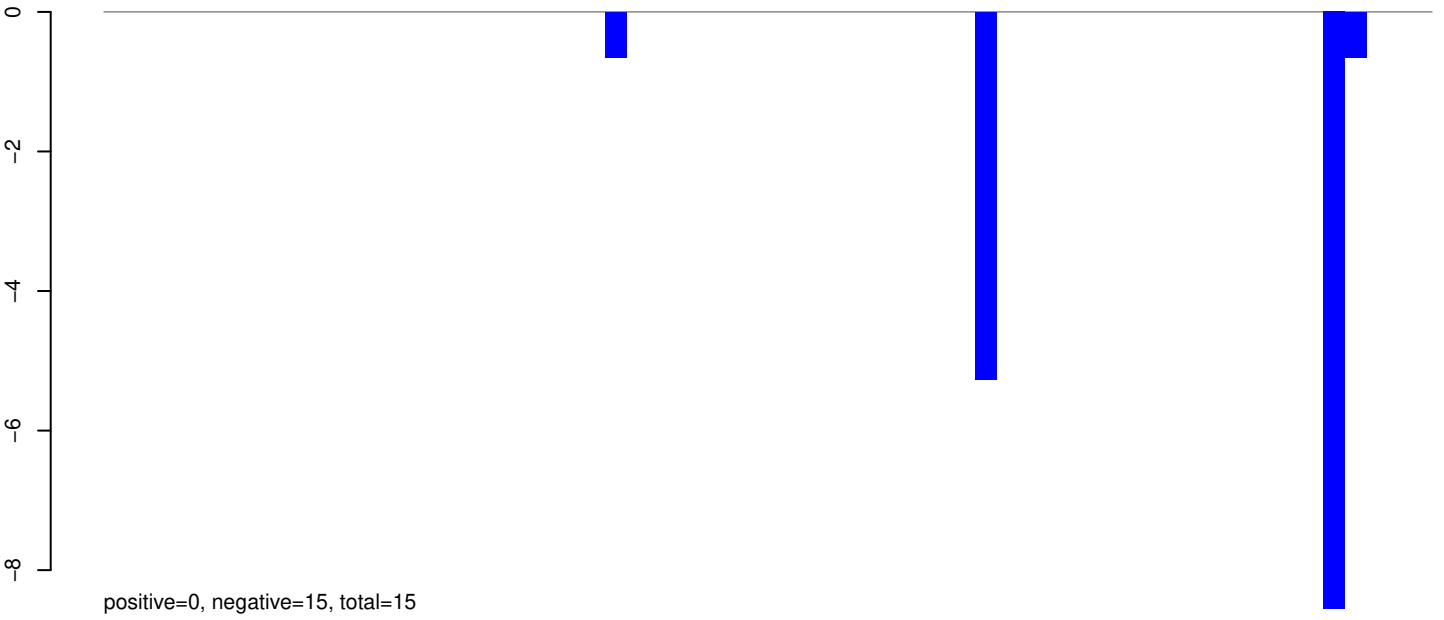
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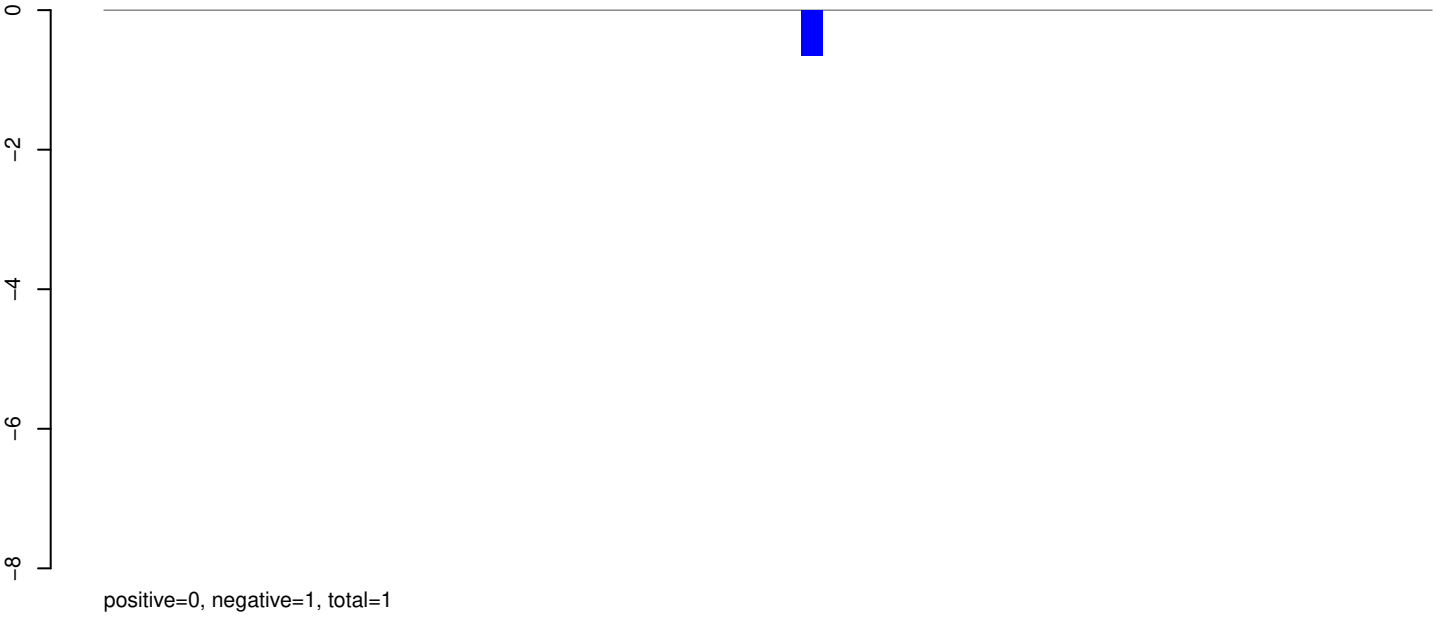
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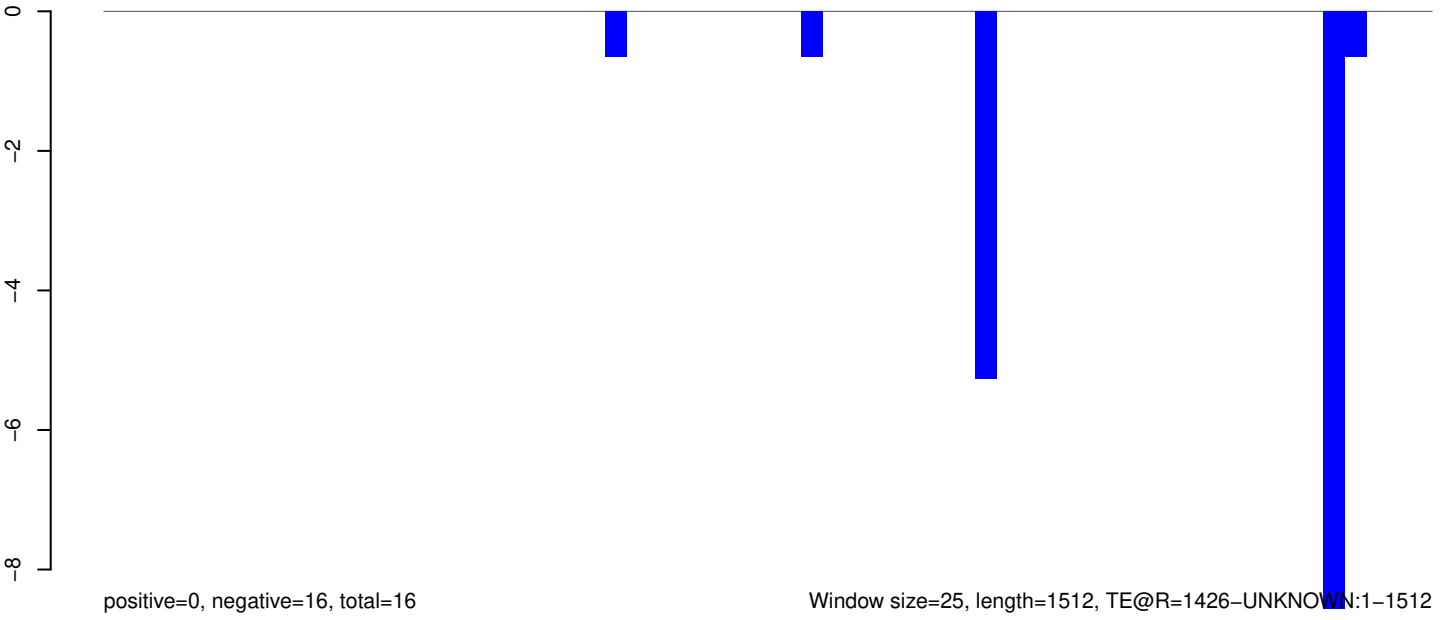
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

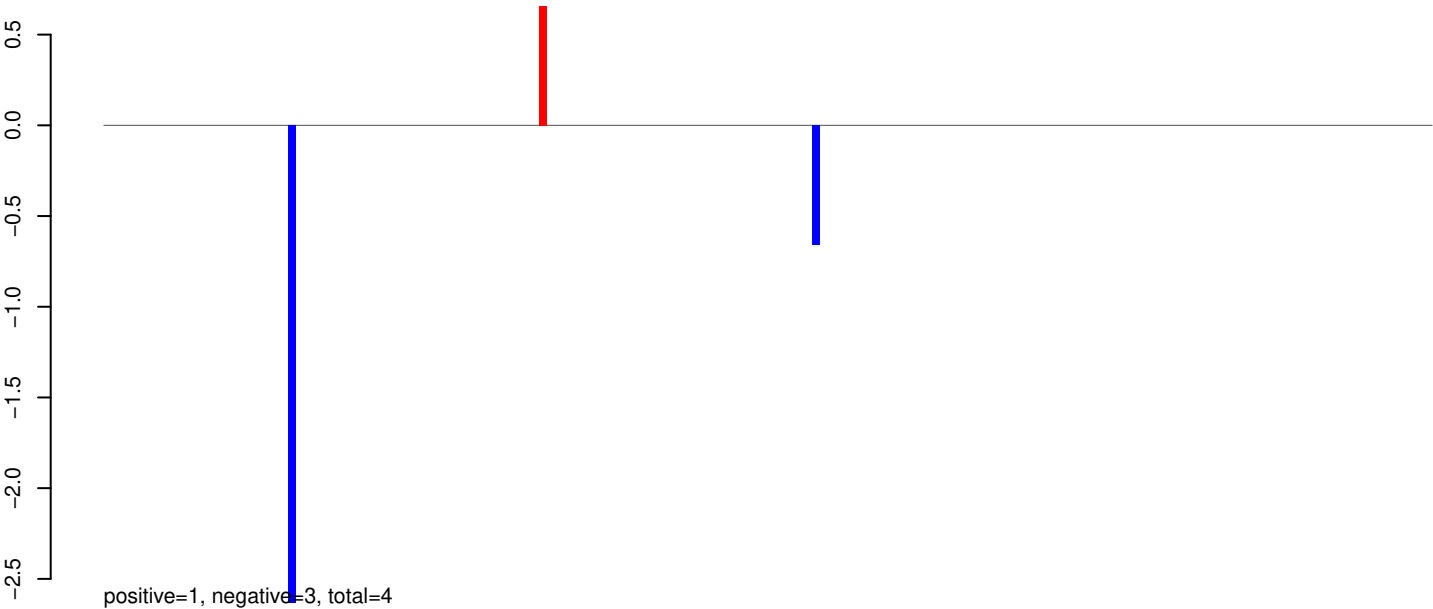


AeAeg_sRNA_Akbari_trans_NBF.rep

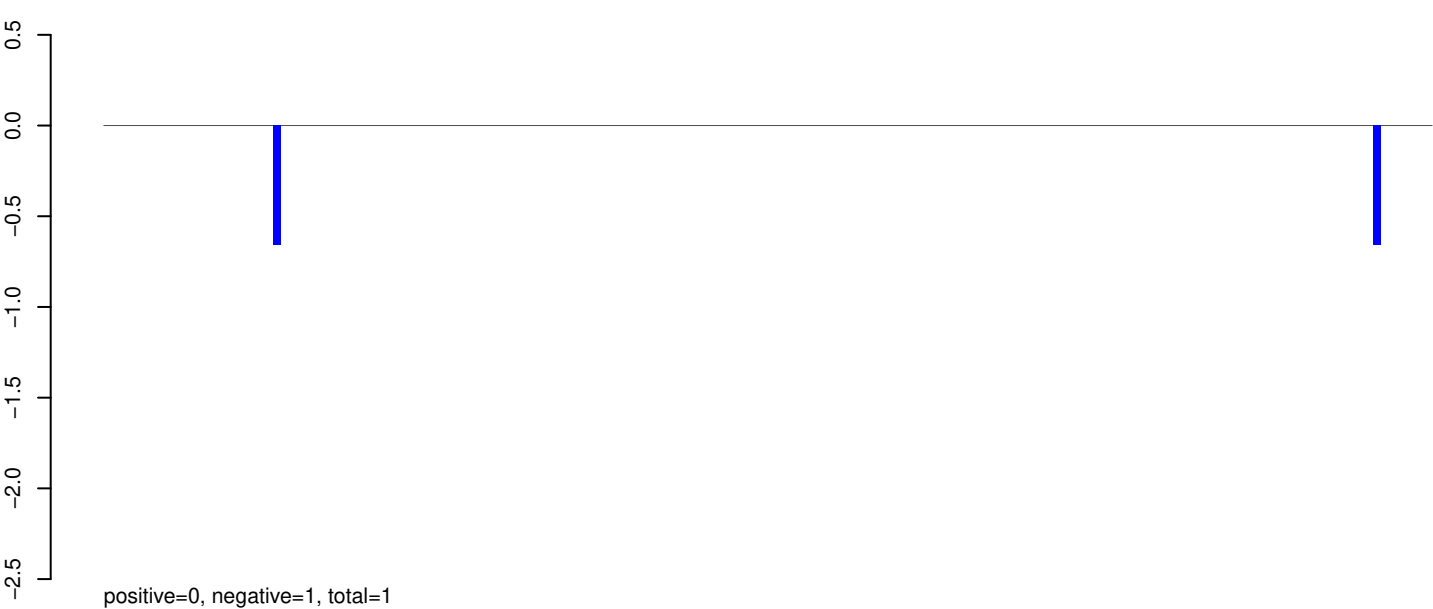


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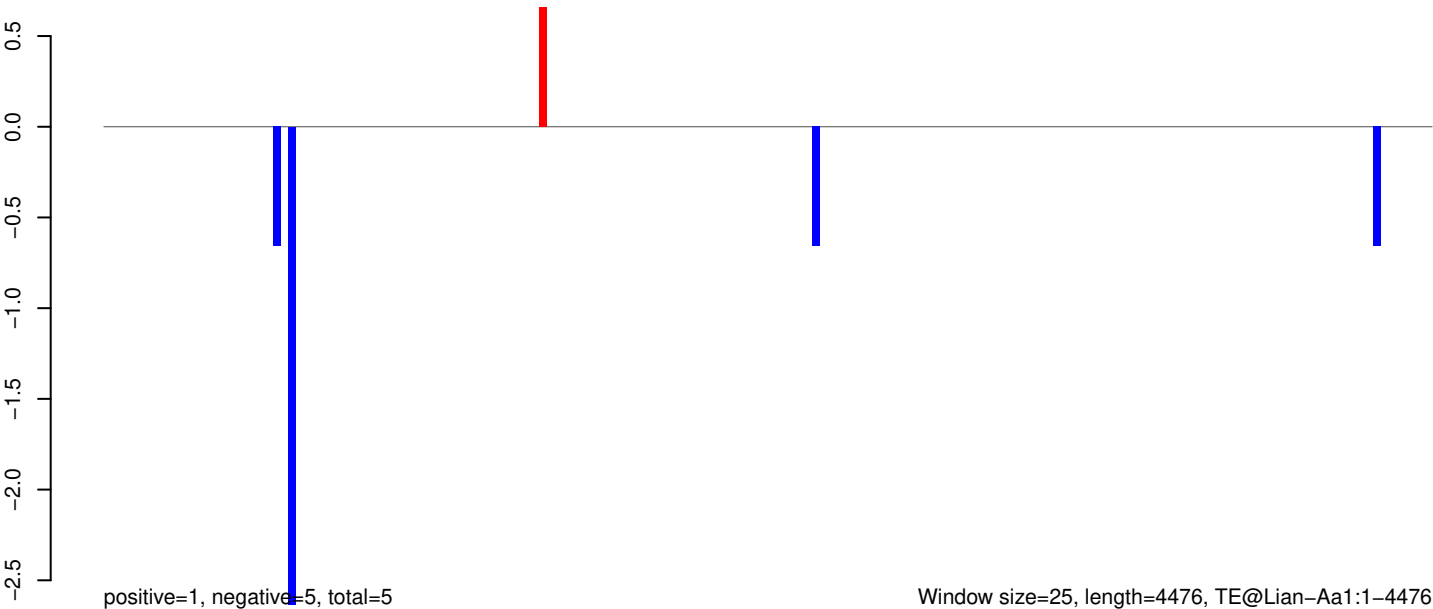
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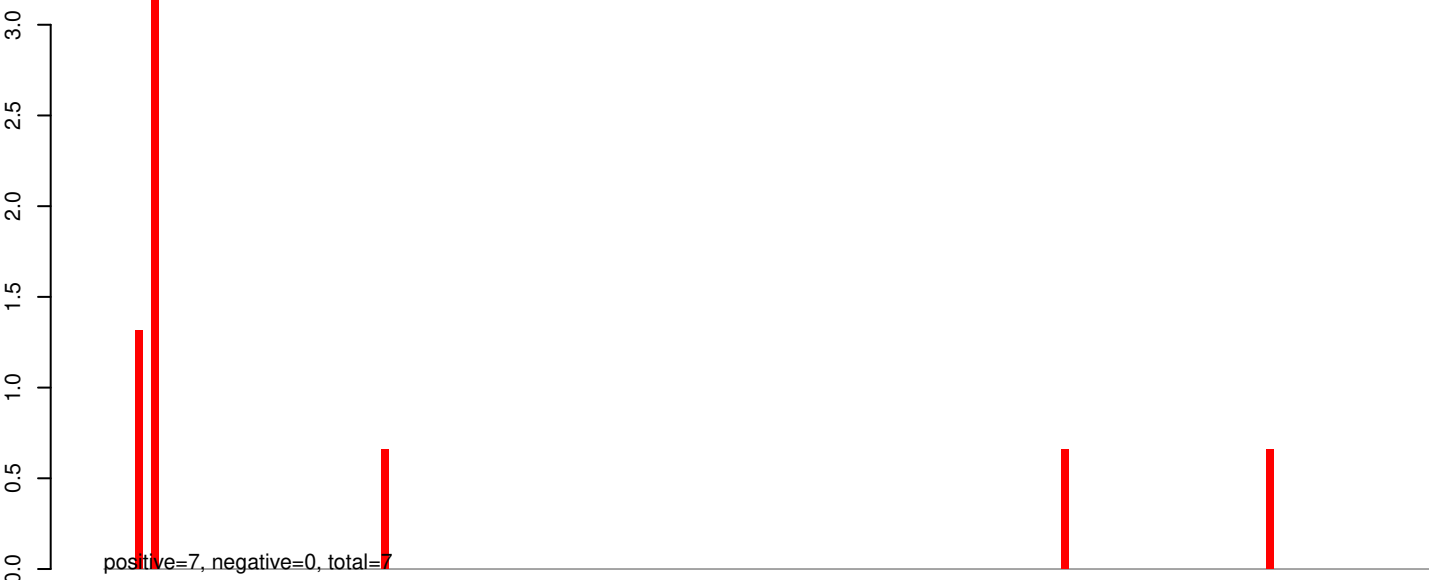
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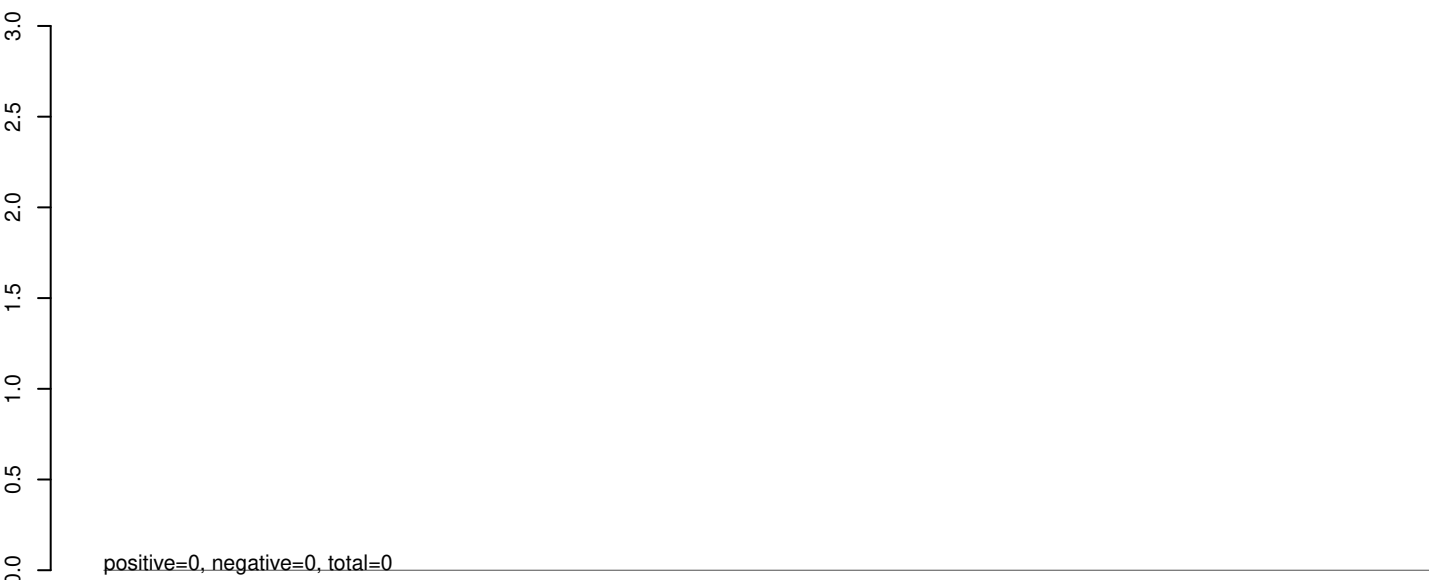
AeAeg_sRNA_Akbari_trans_NBF.rep



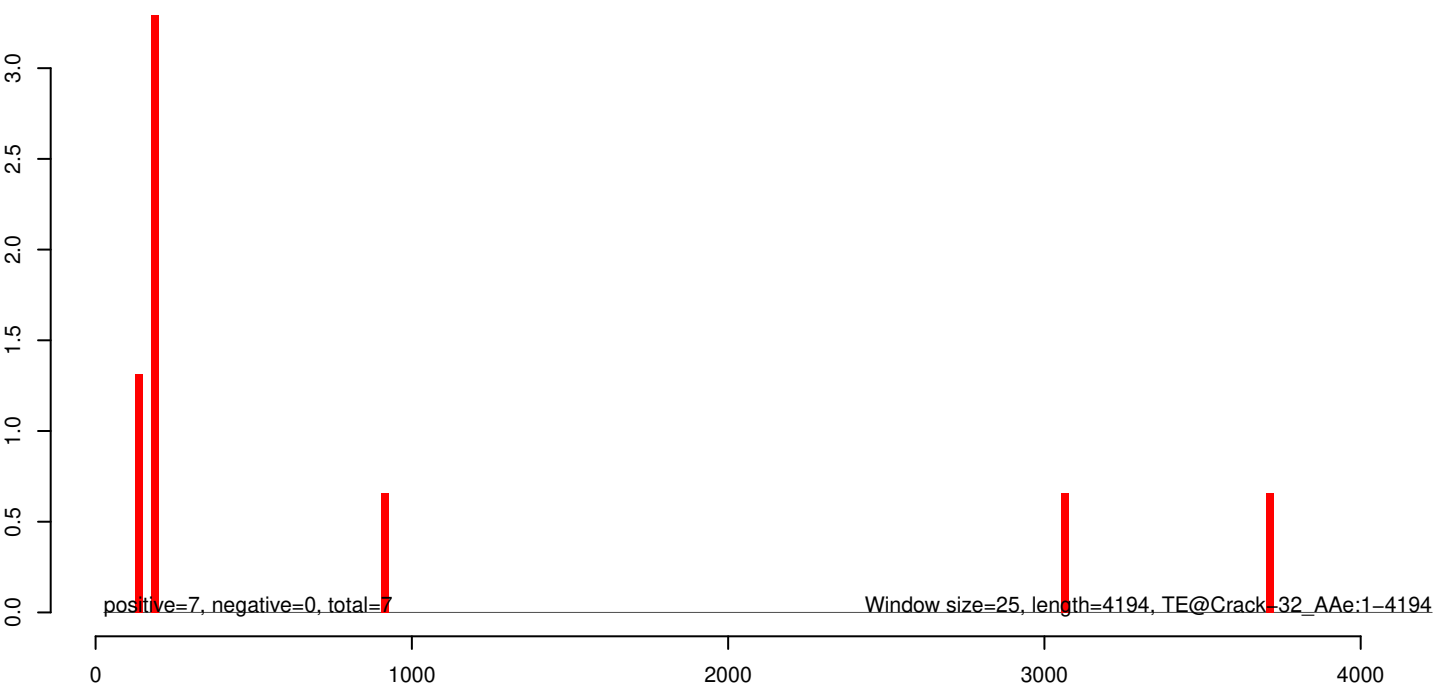
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



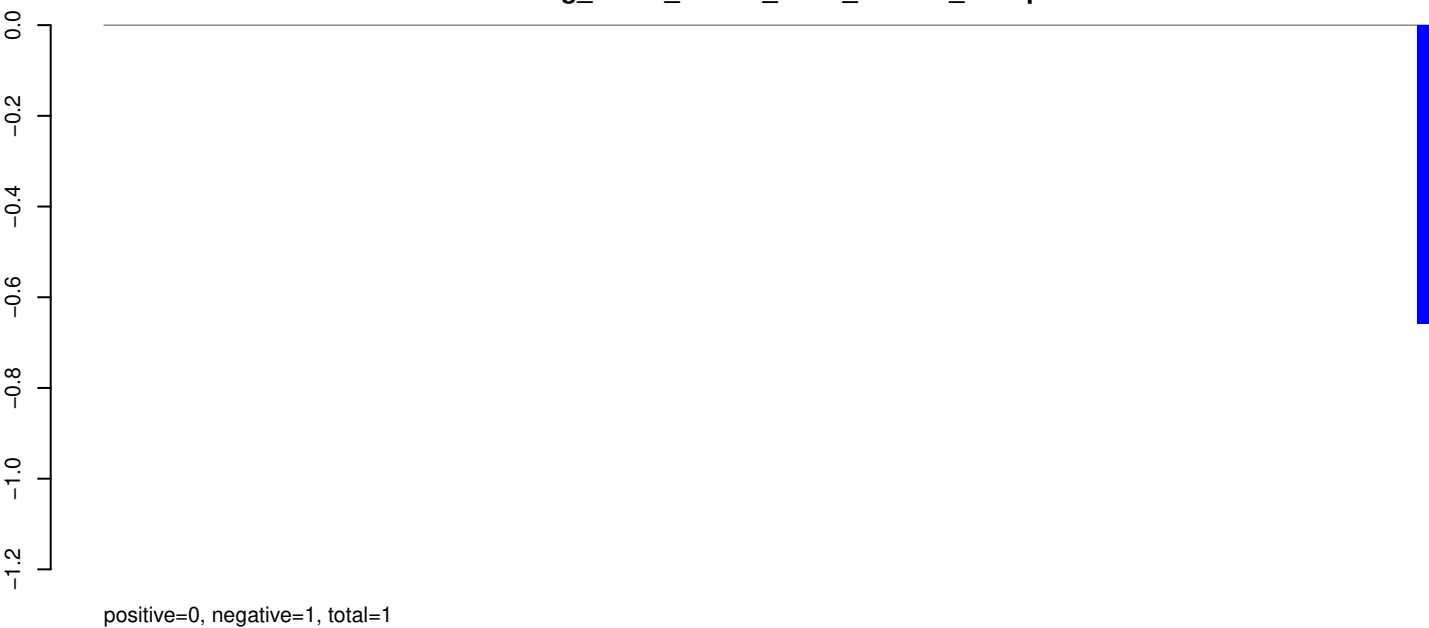
AeAeg_sRNA_Akbari_trans_NBF.rep



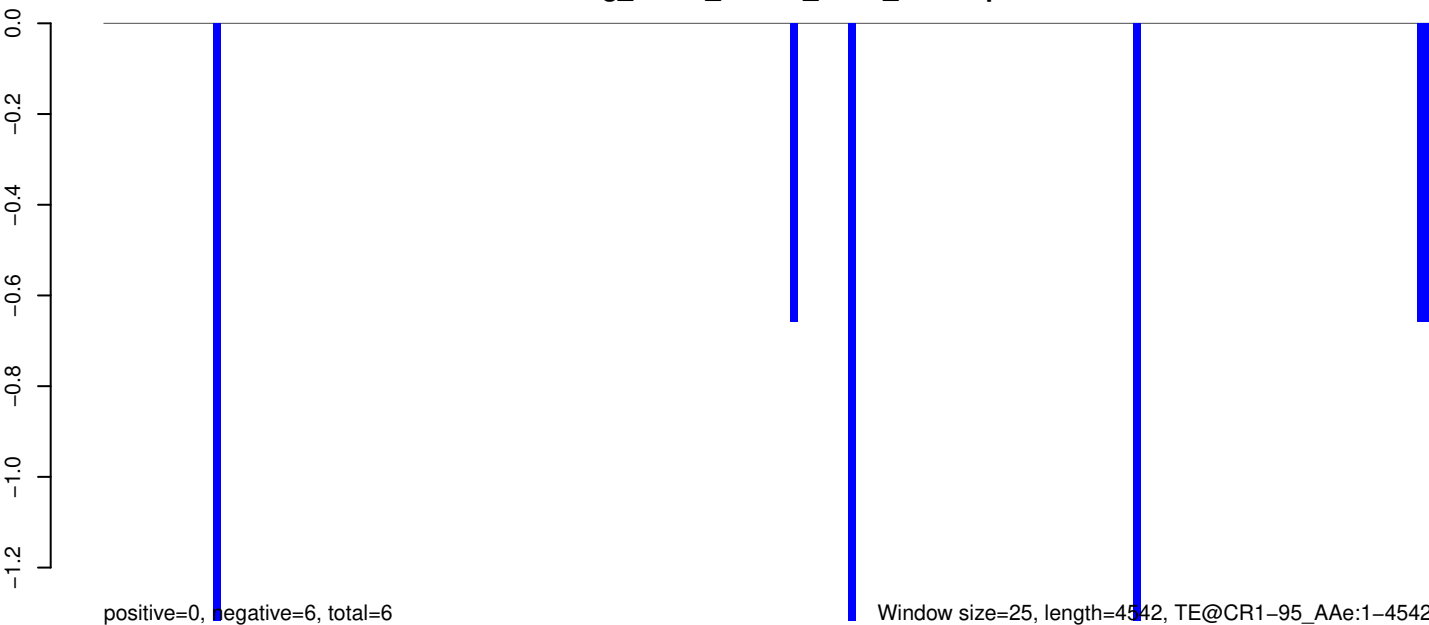
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



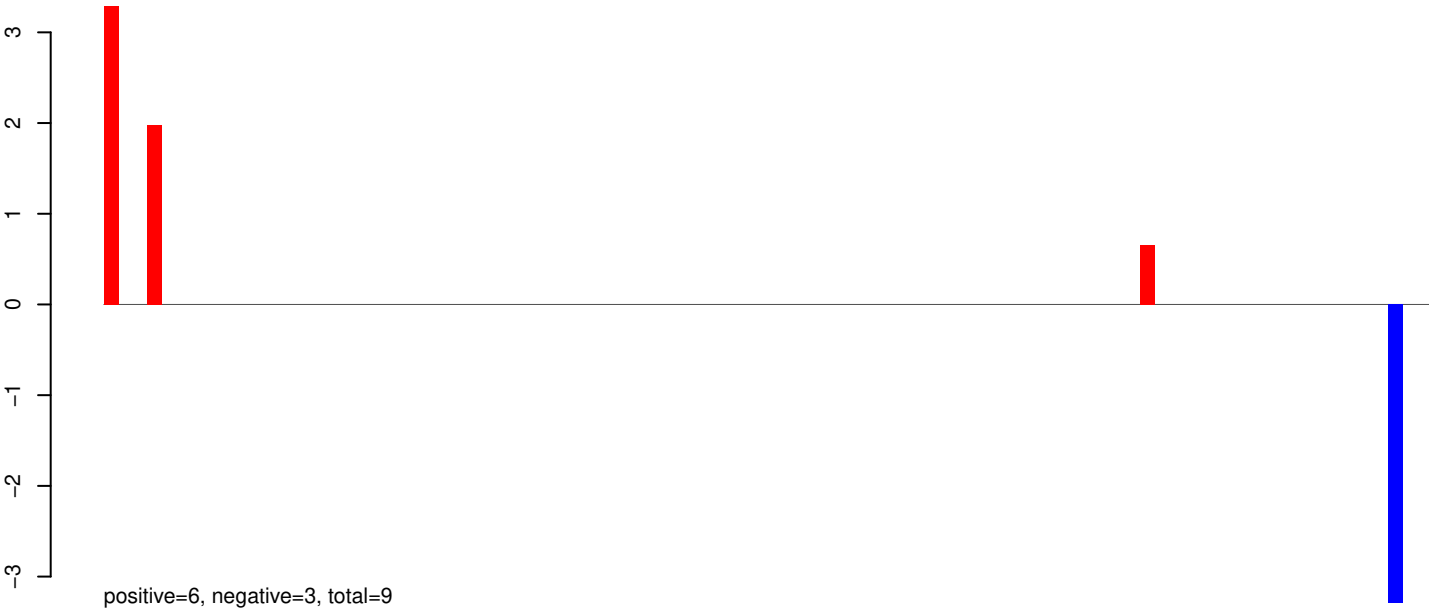
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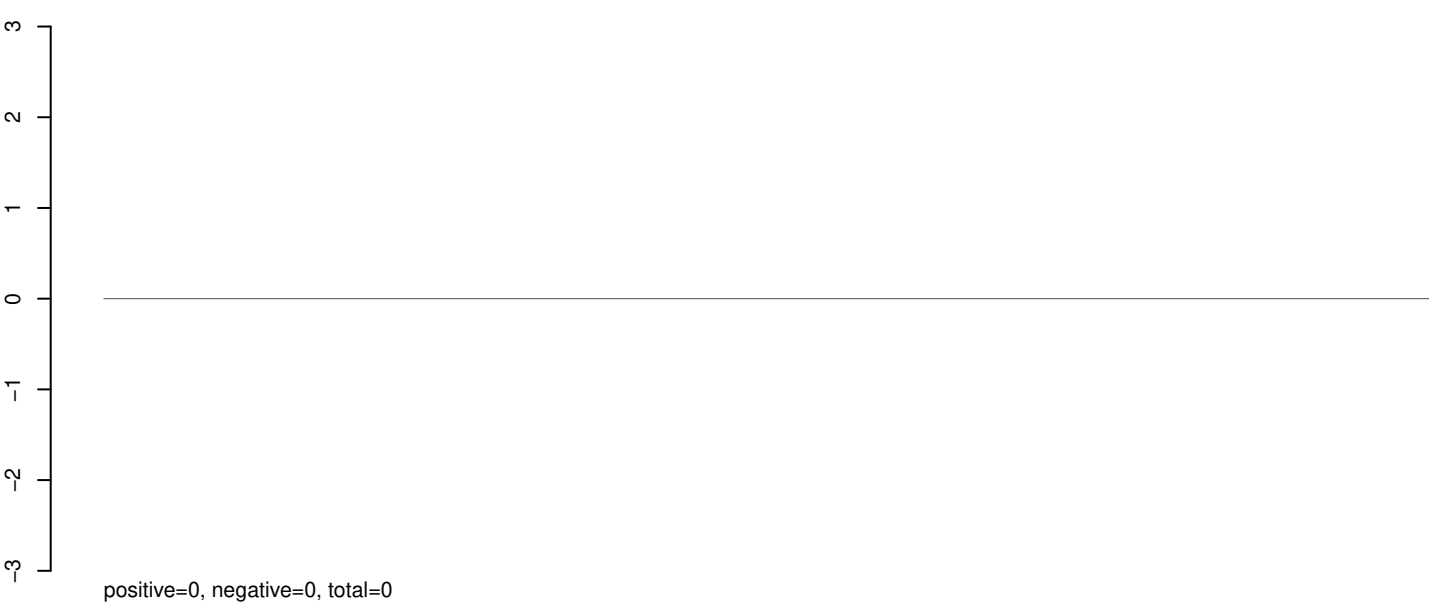
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



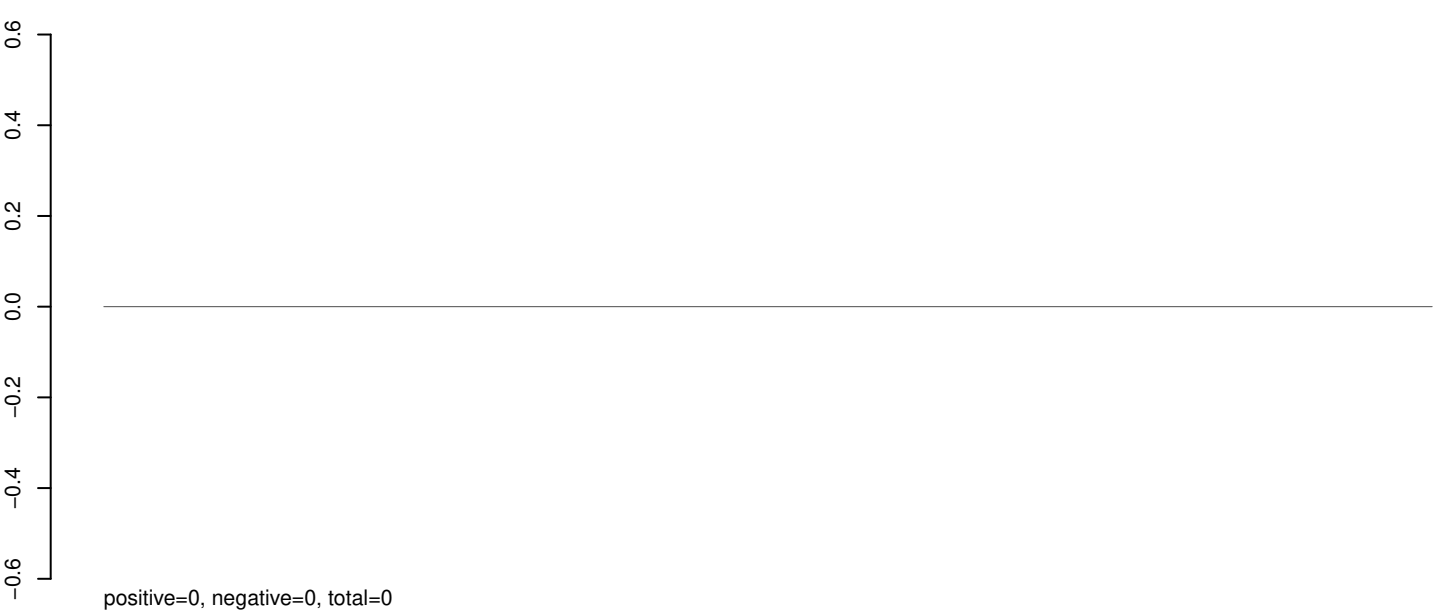
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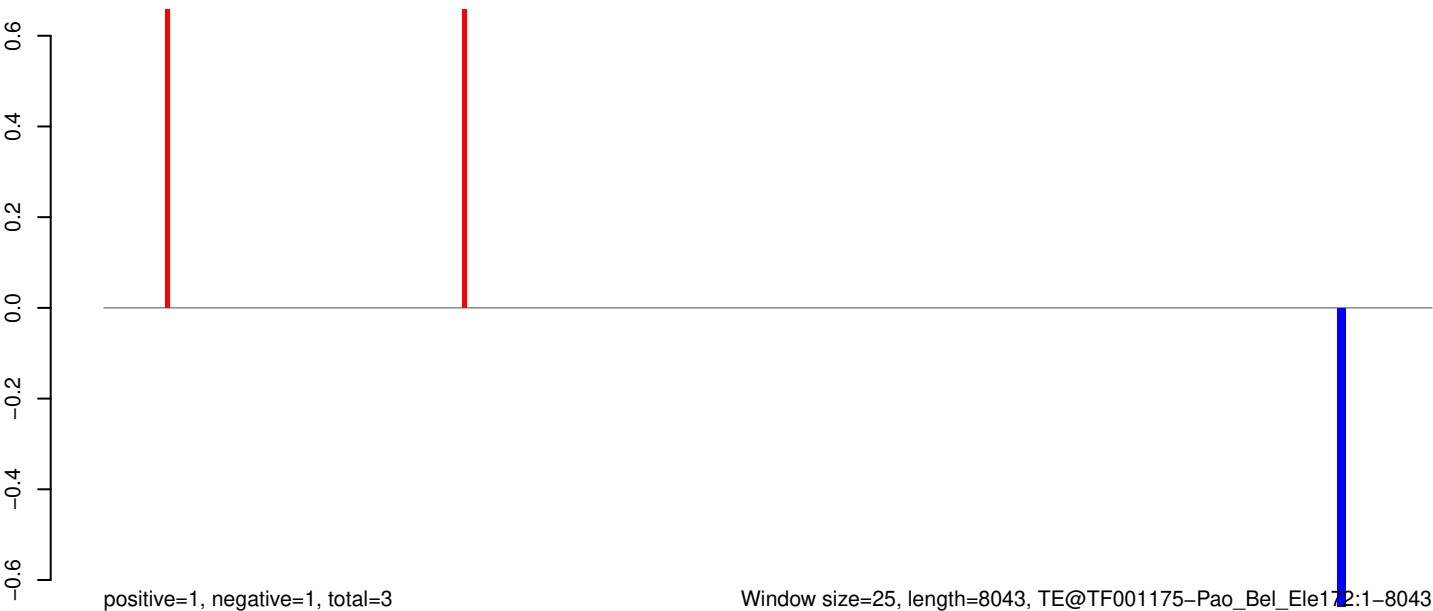
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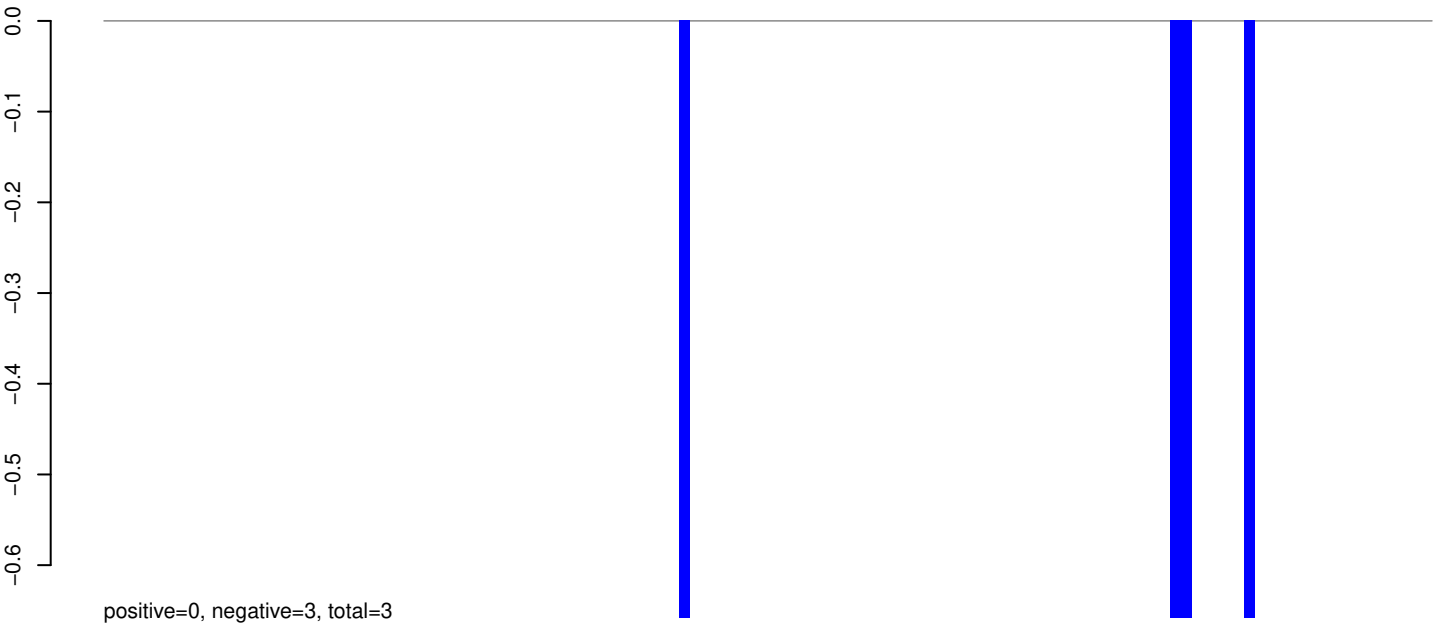
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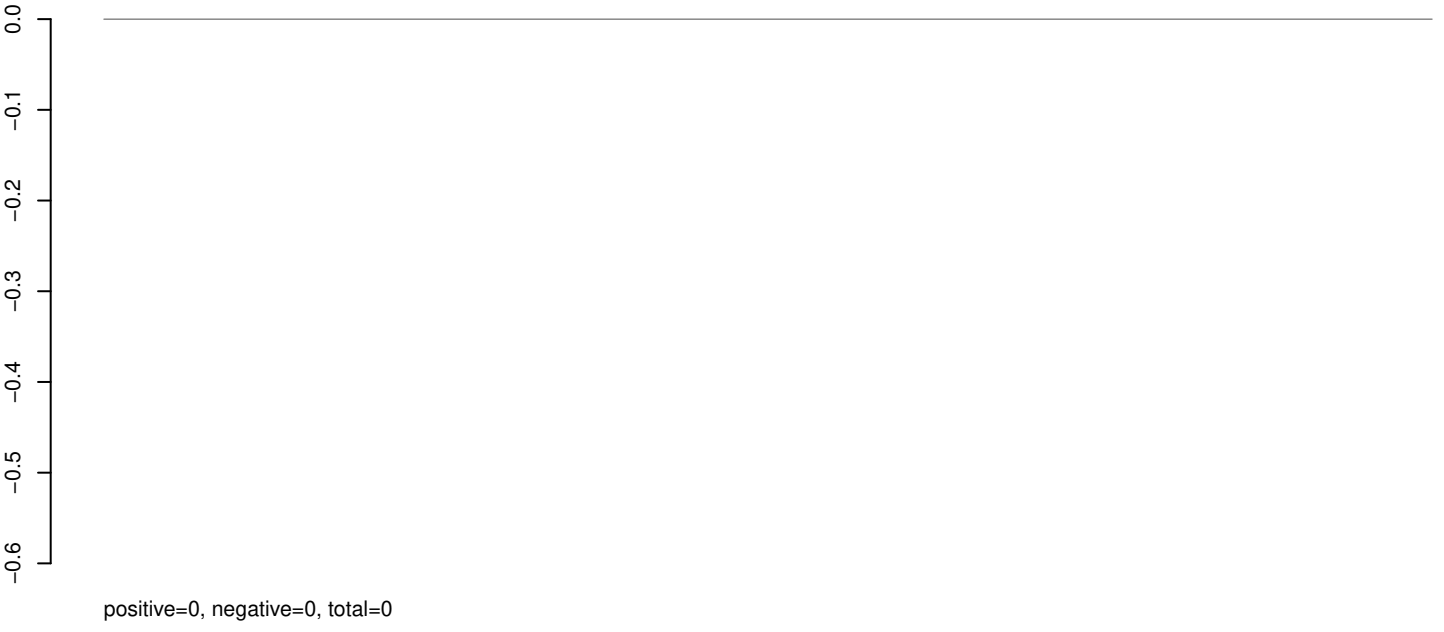
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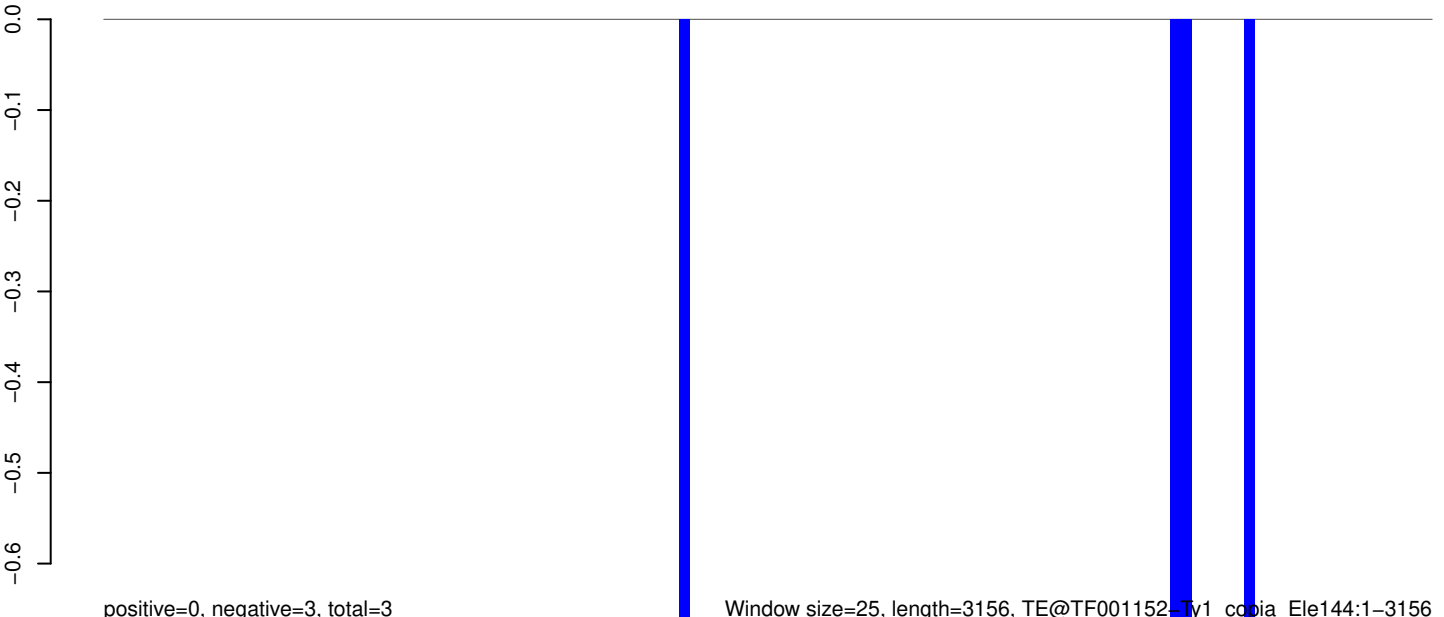
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



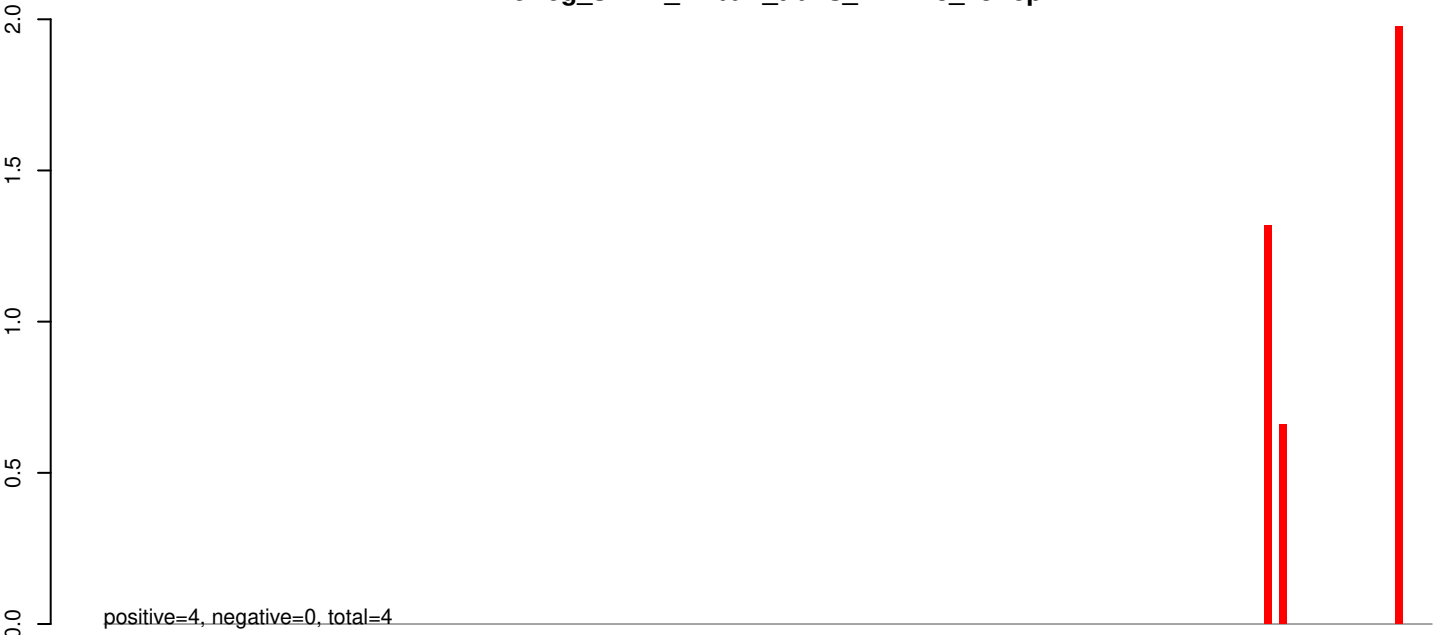
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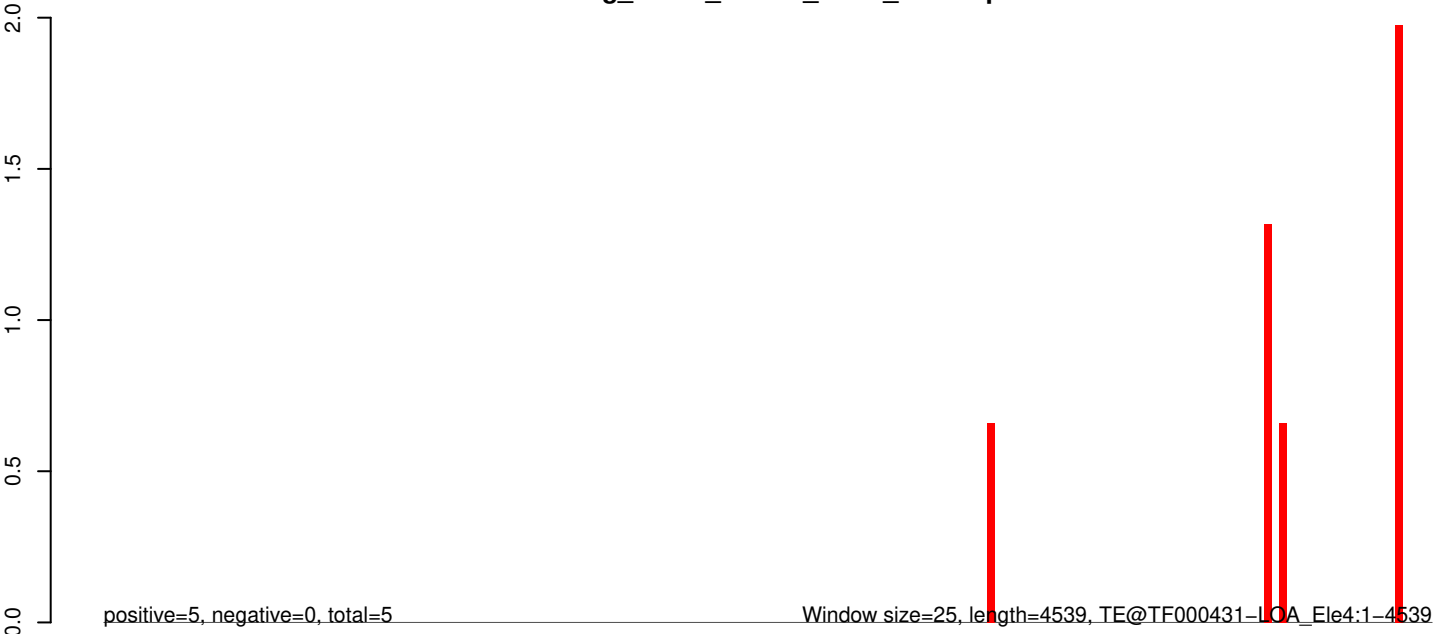
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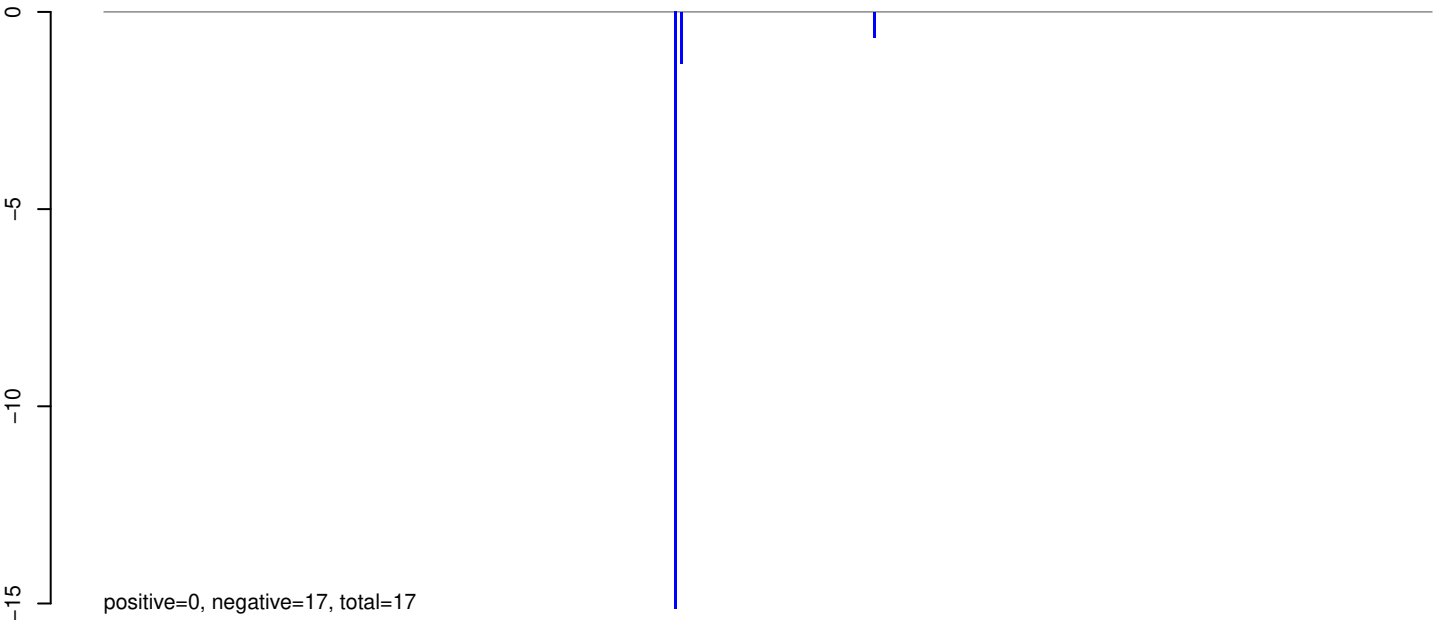
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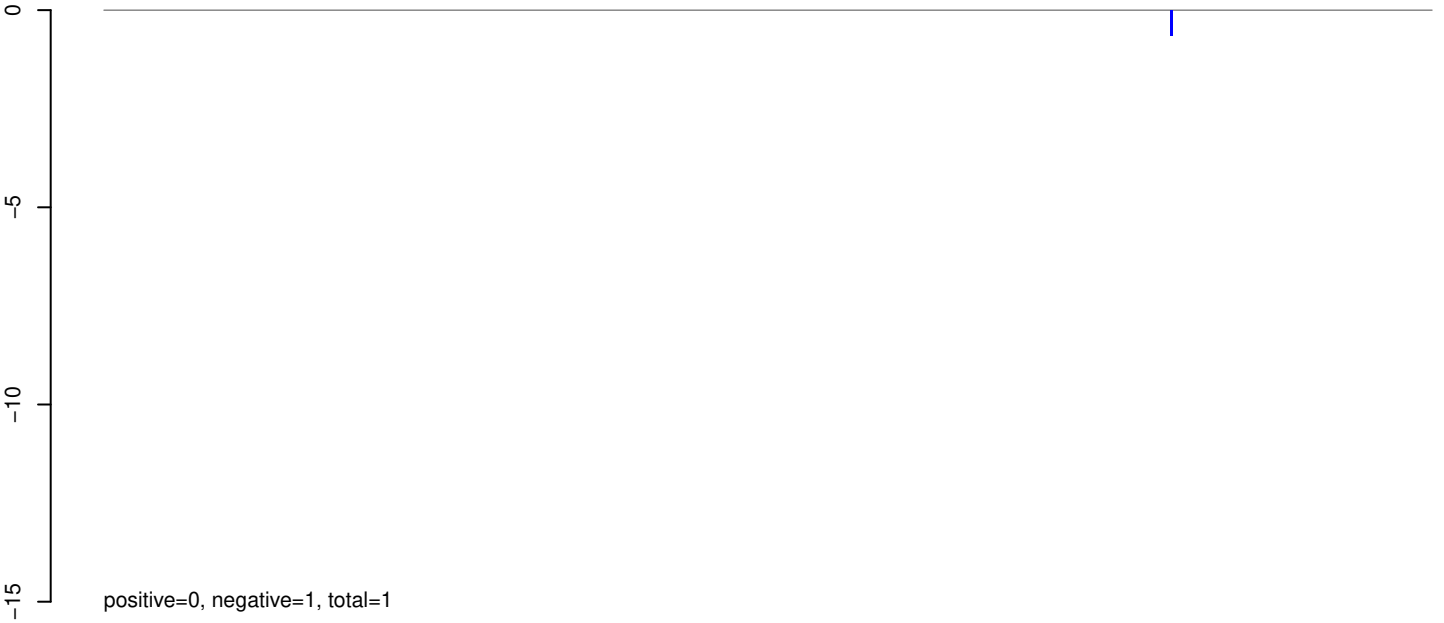
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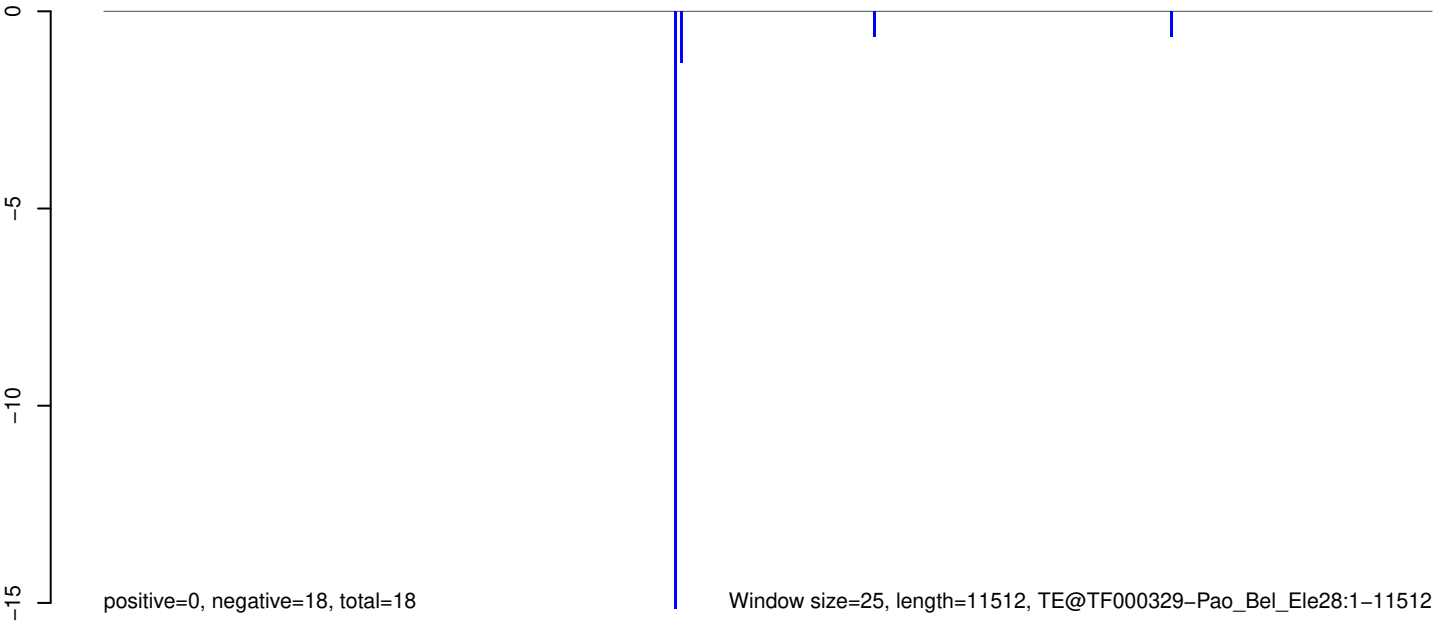
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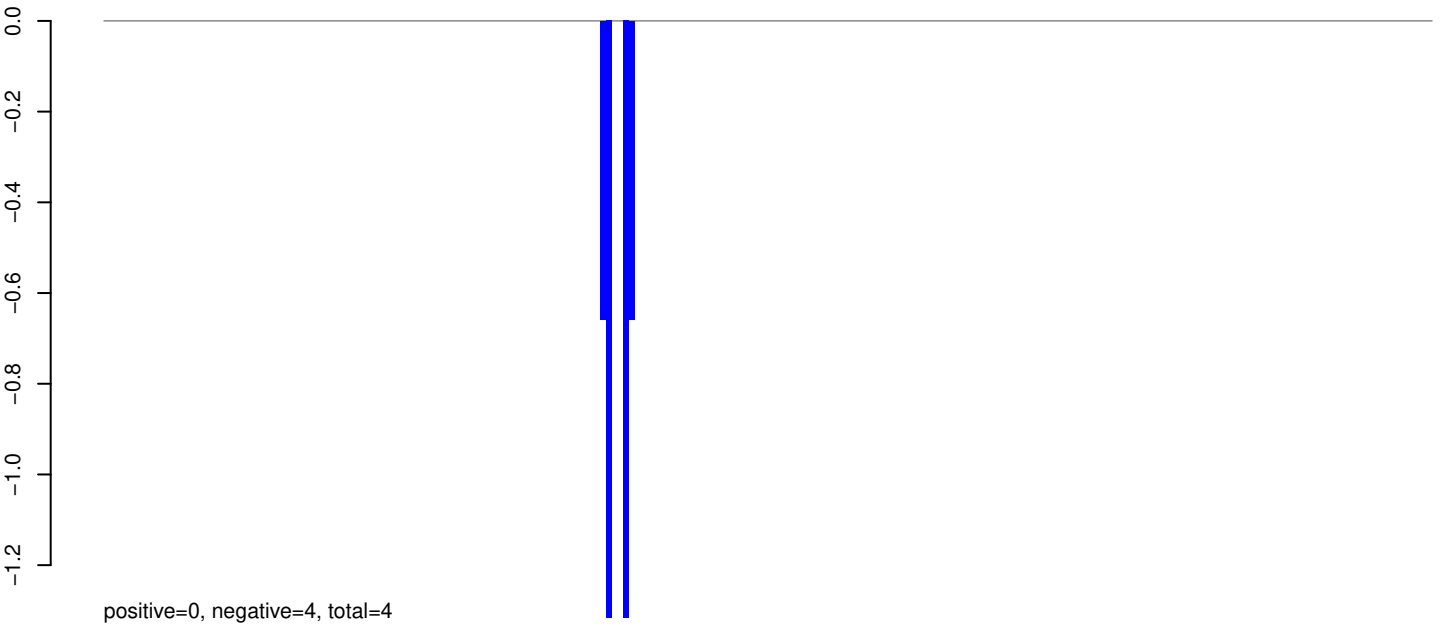


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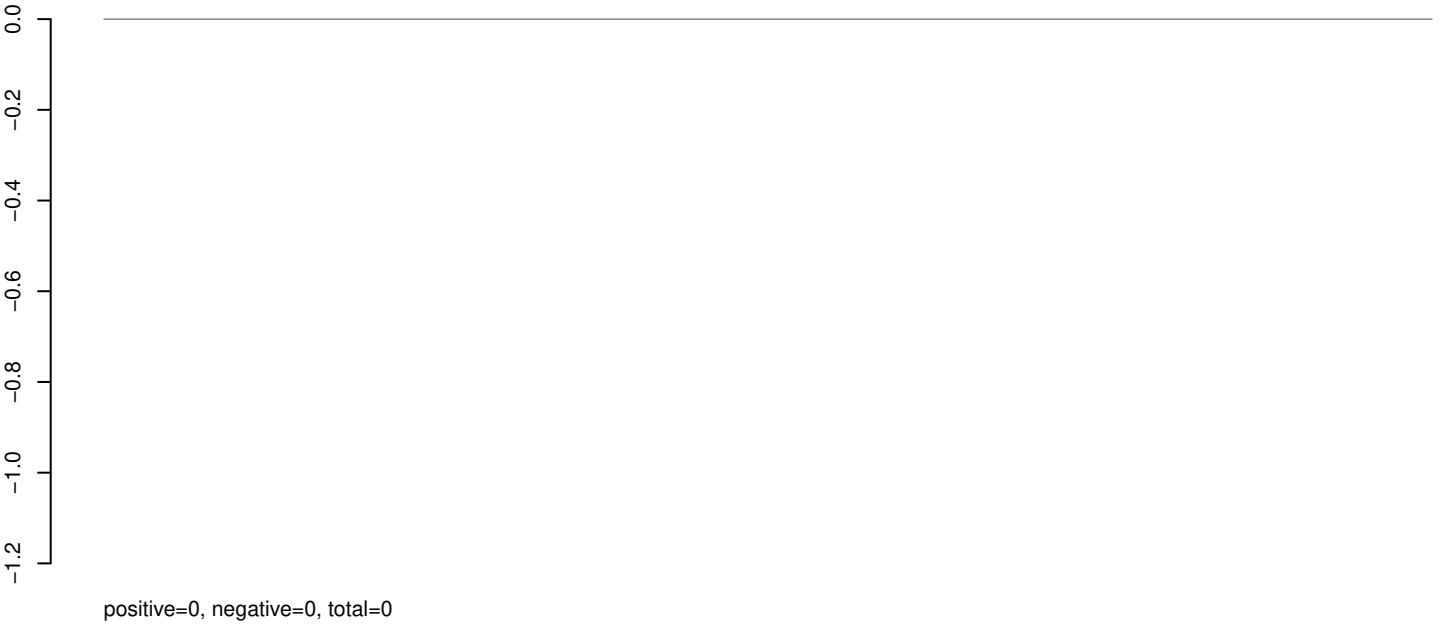


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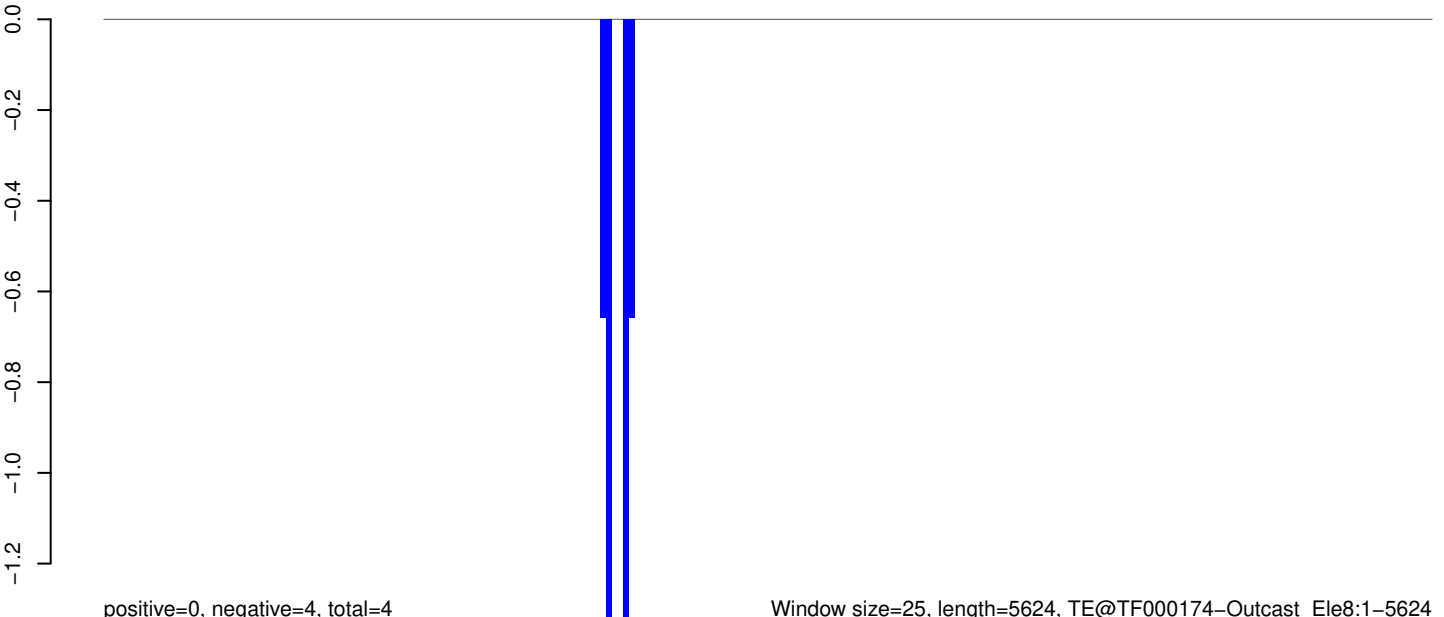
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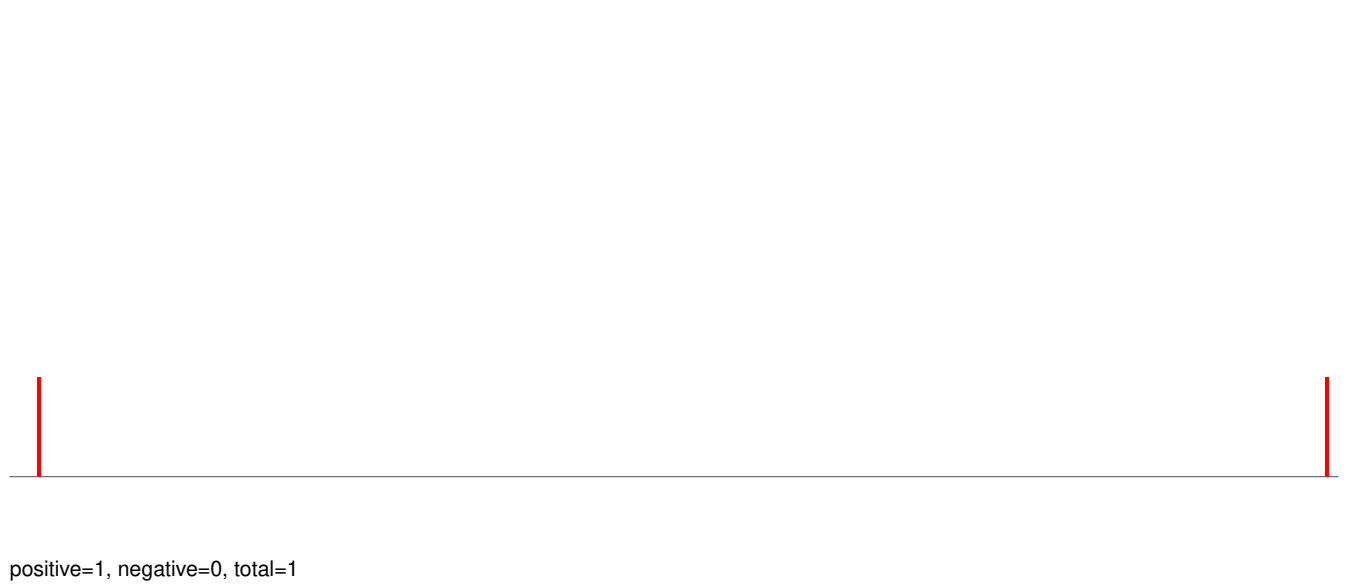
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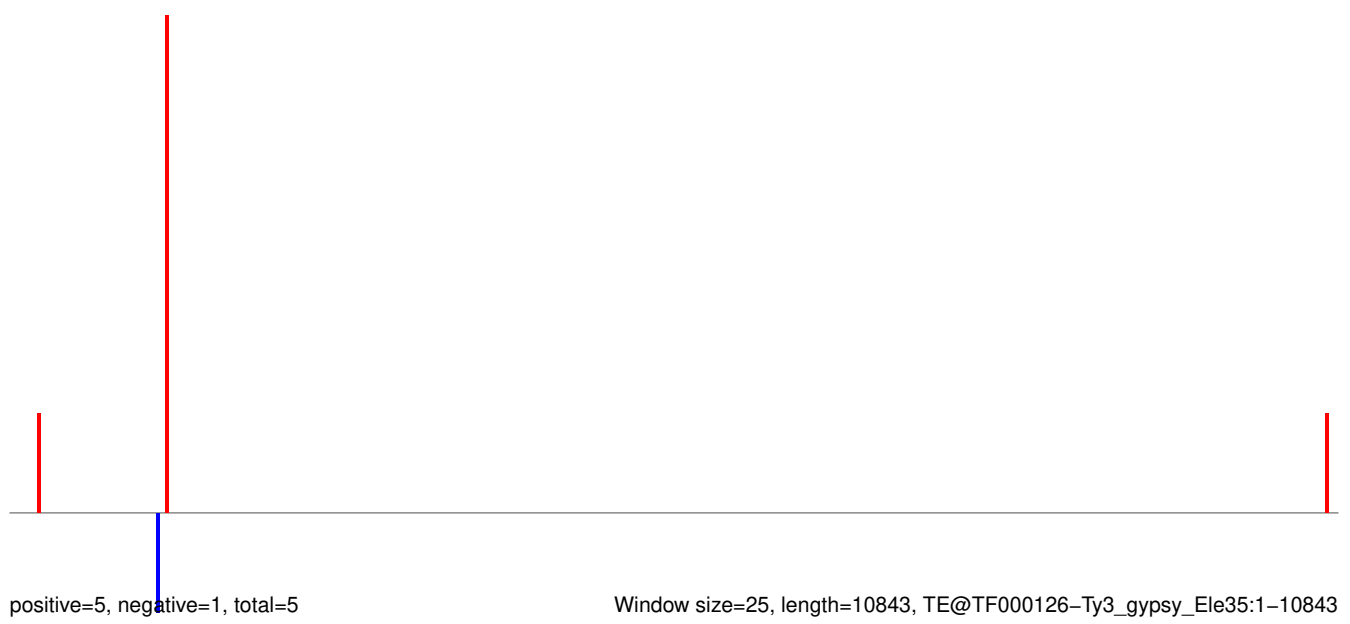
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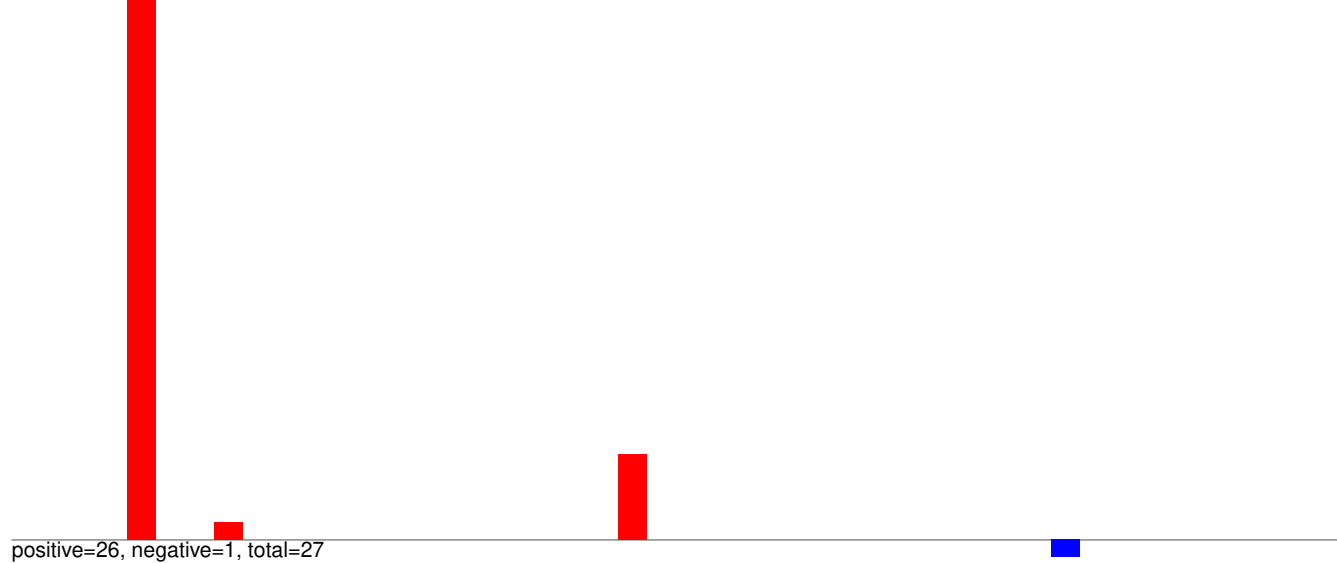
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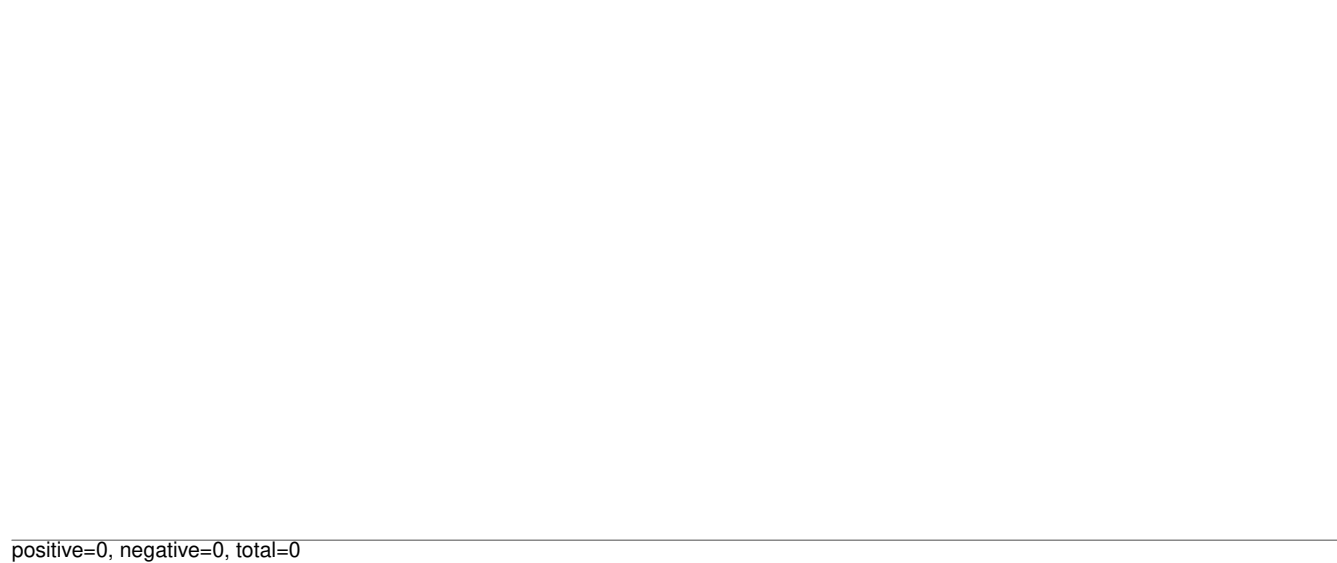
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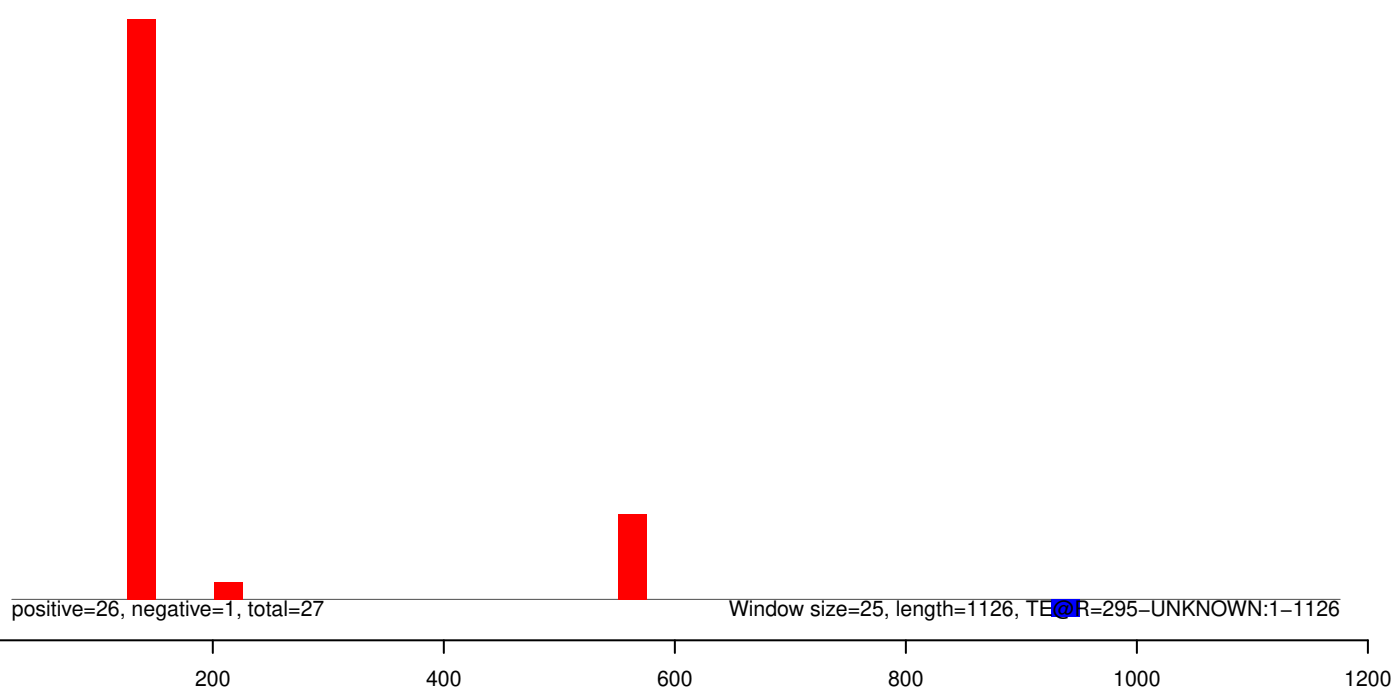
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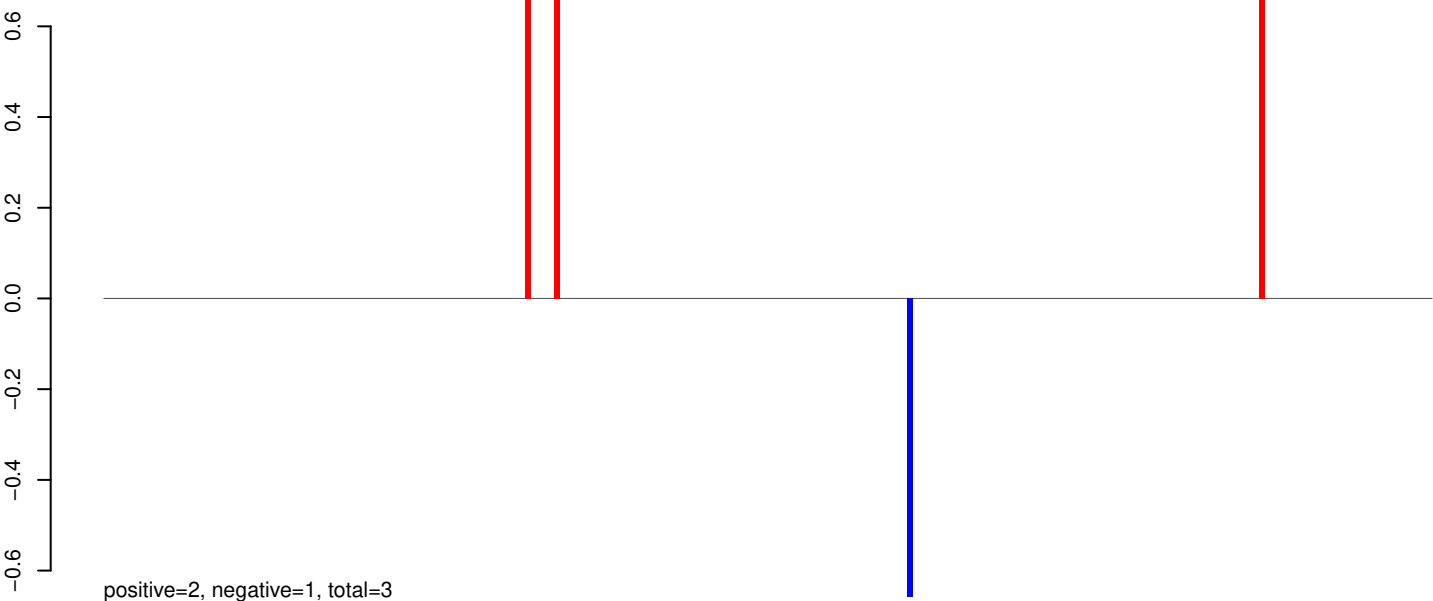
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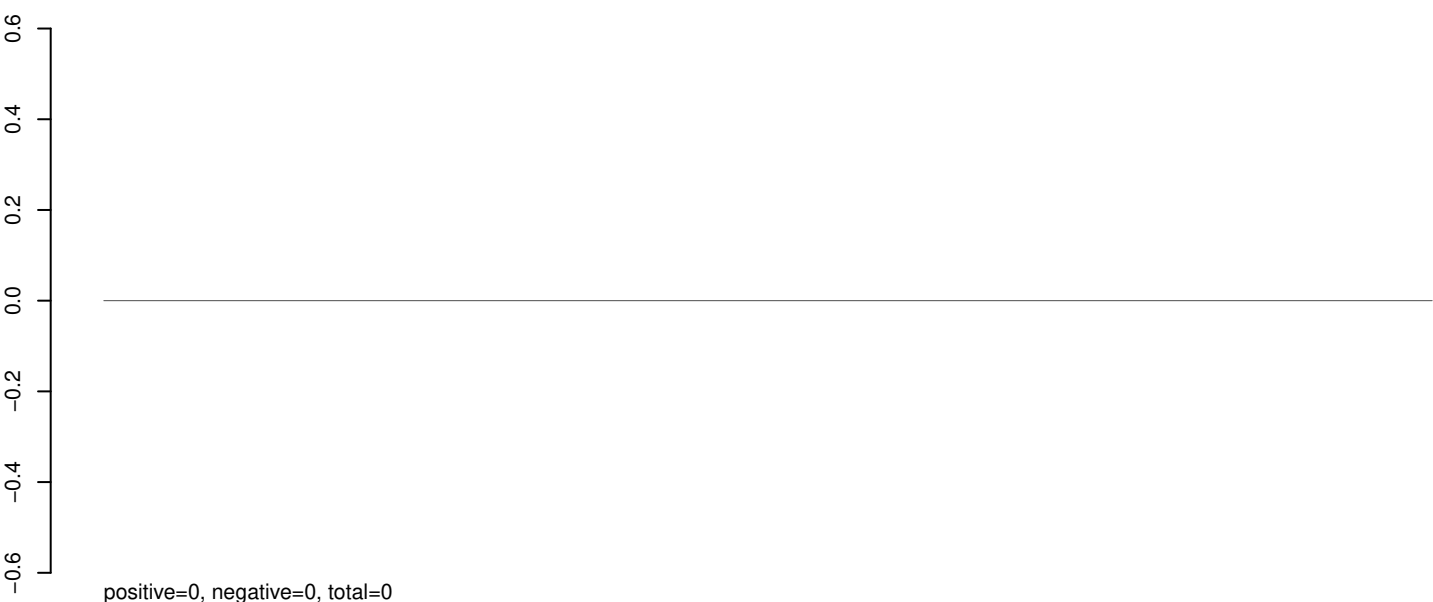
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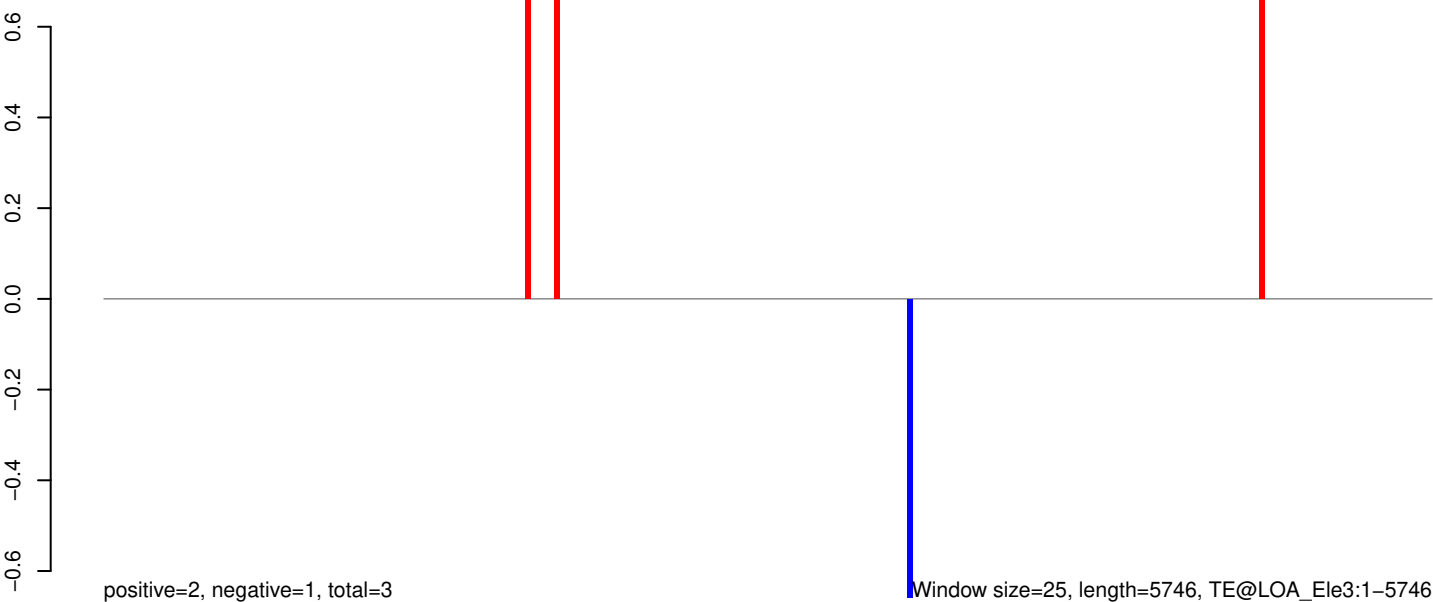
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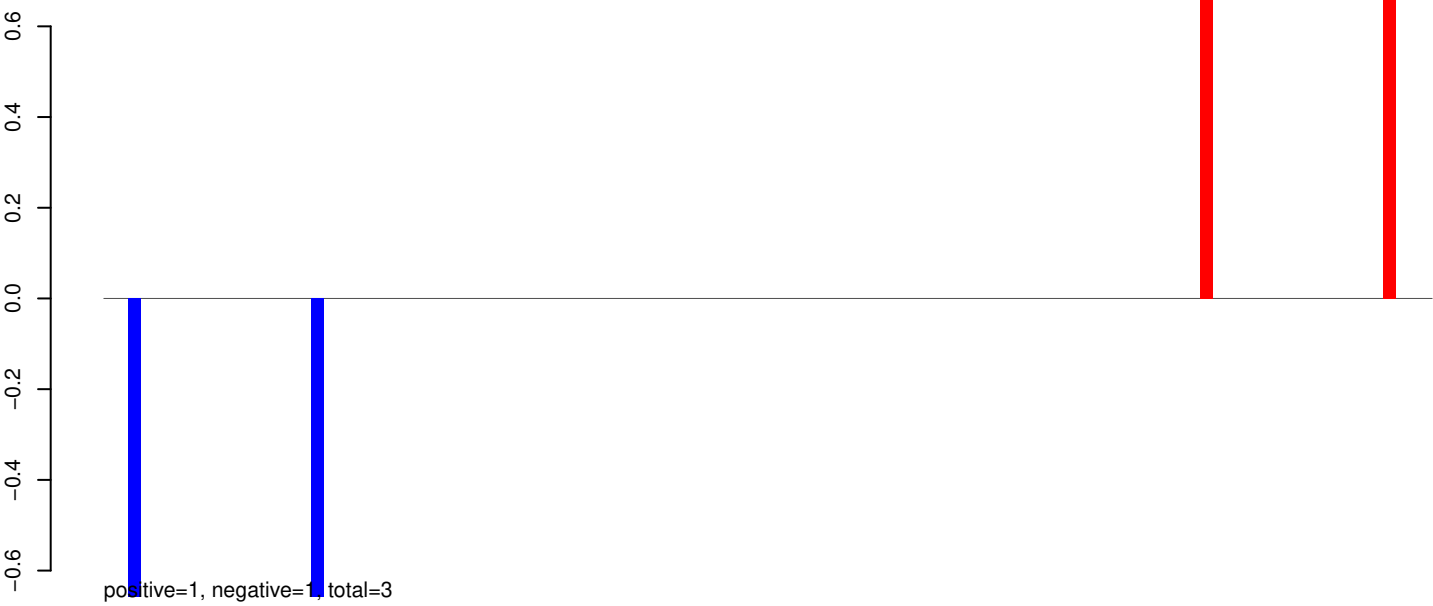


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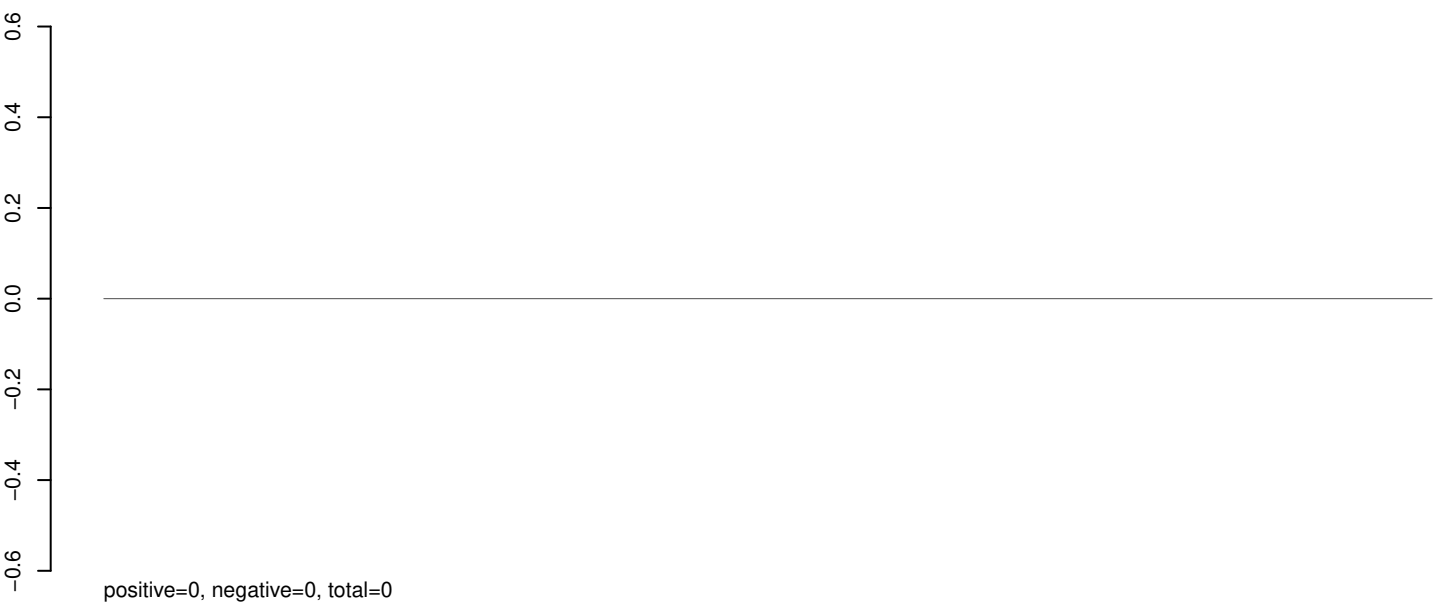


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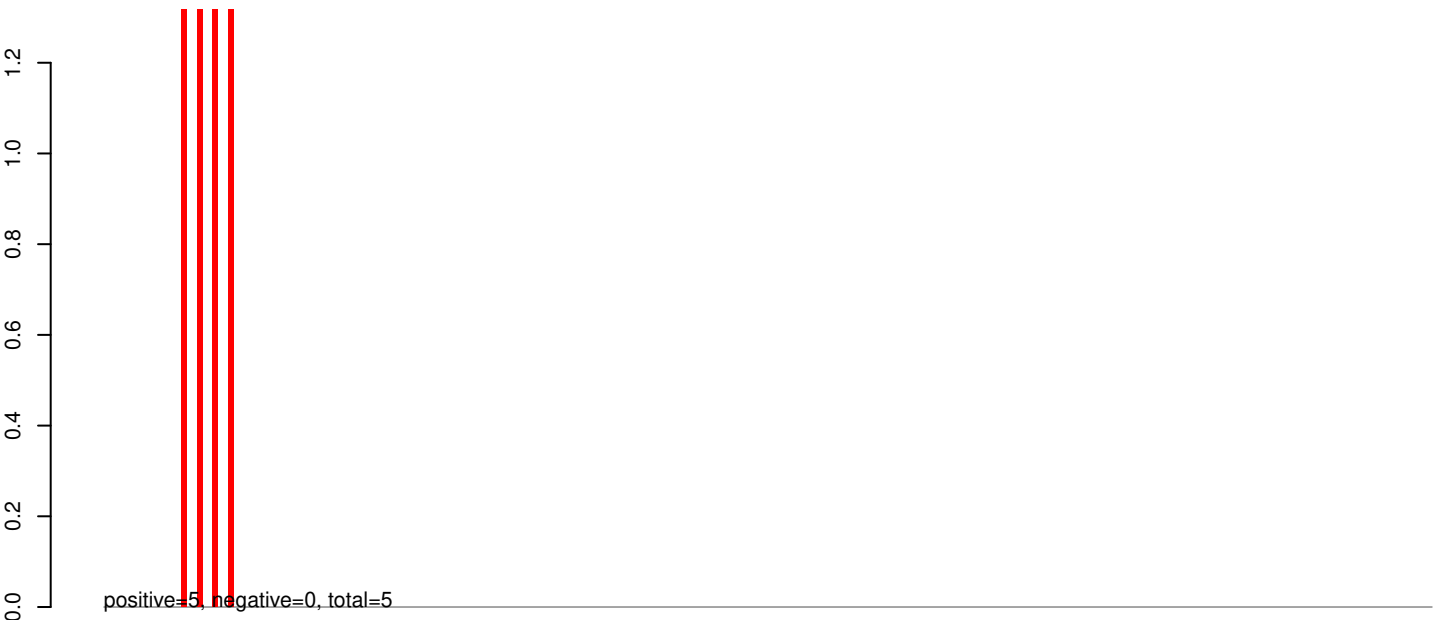
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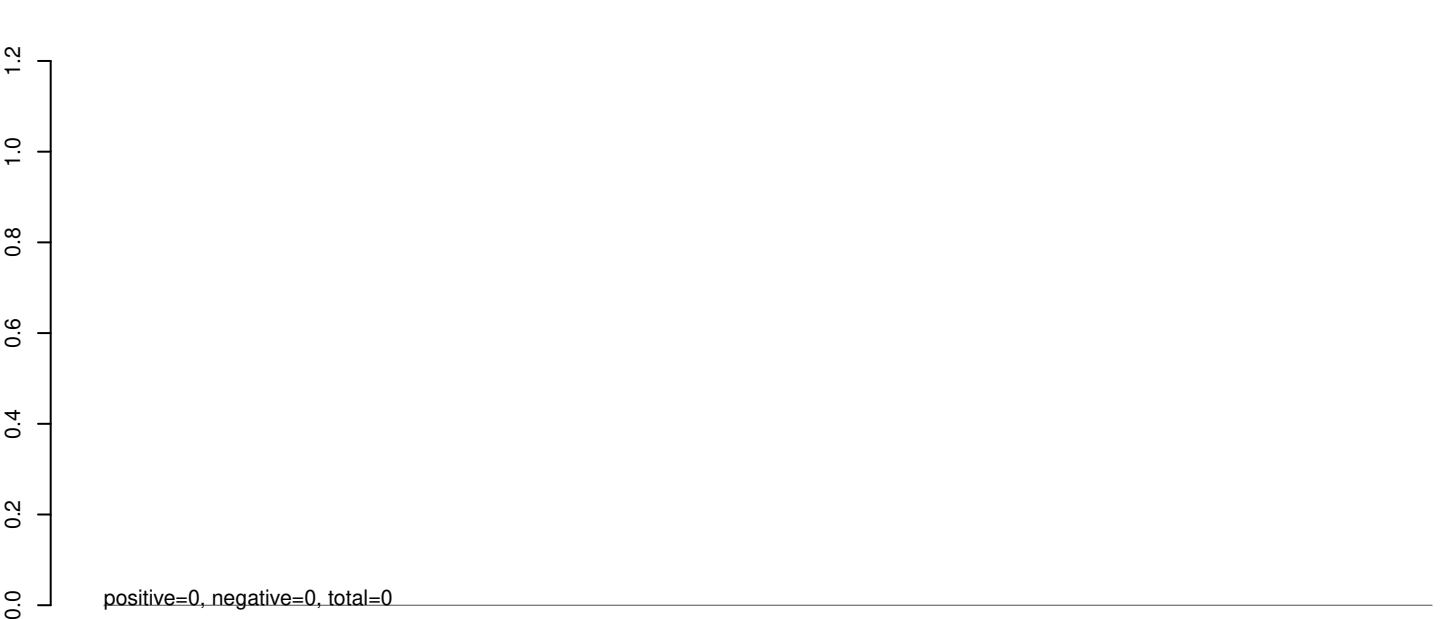
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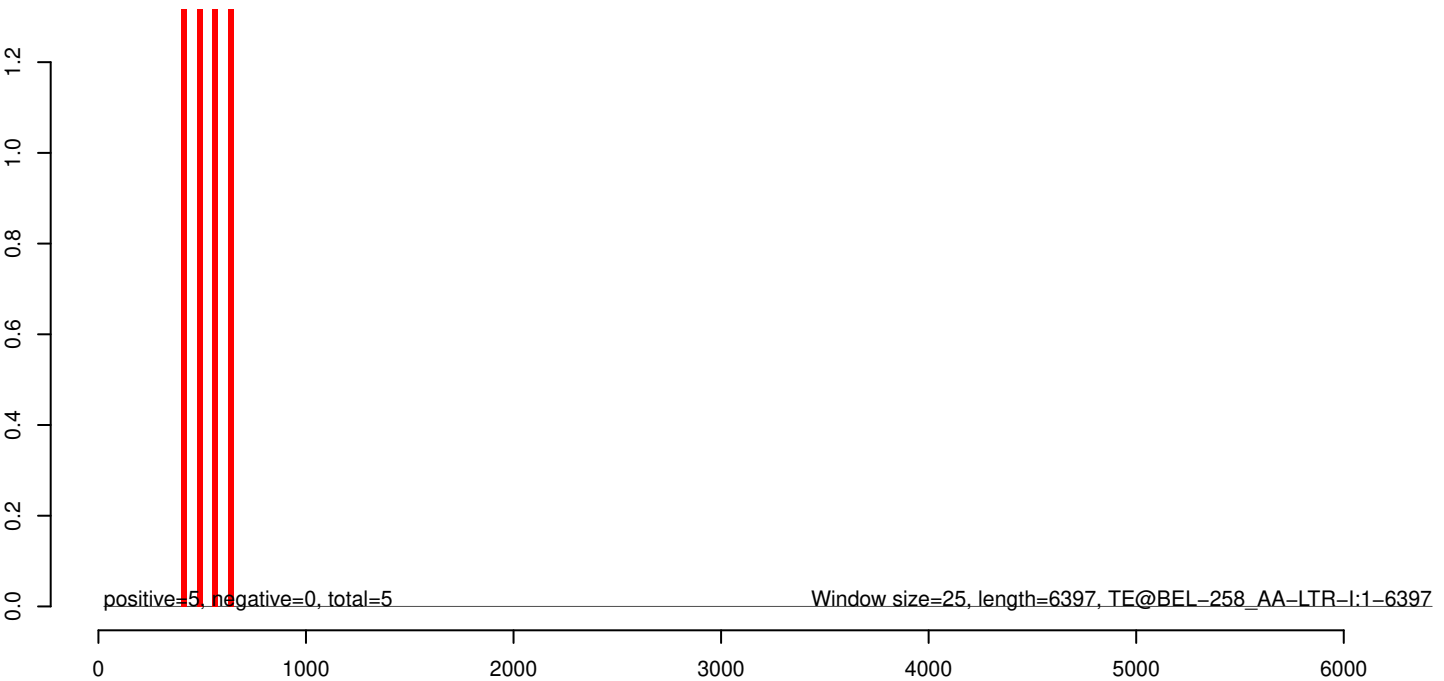
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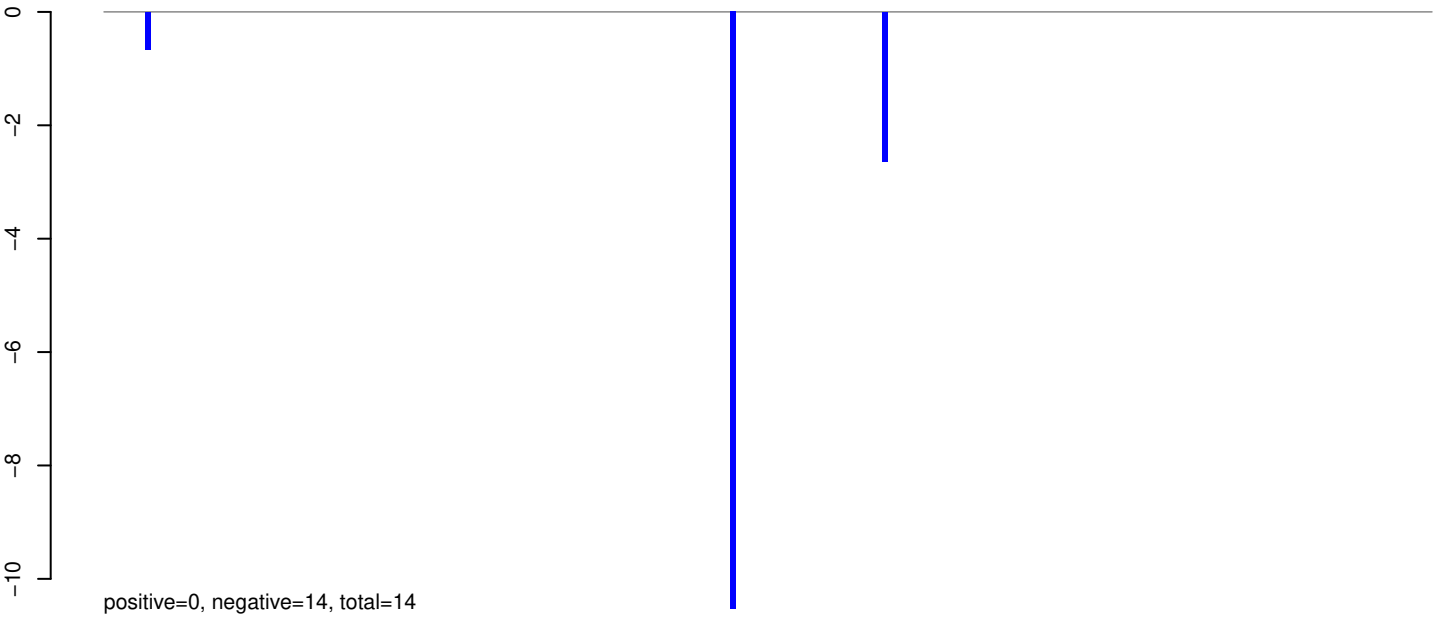
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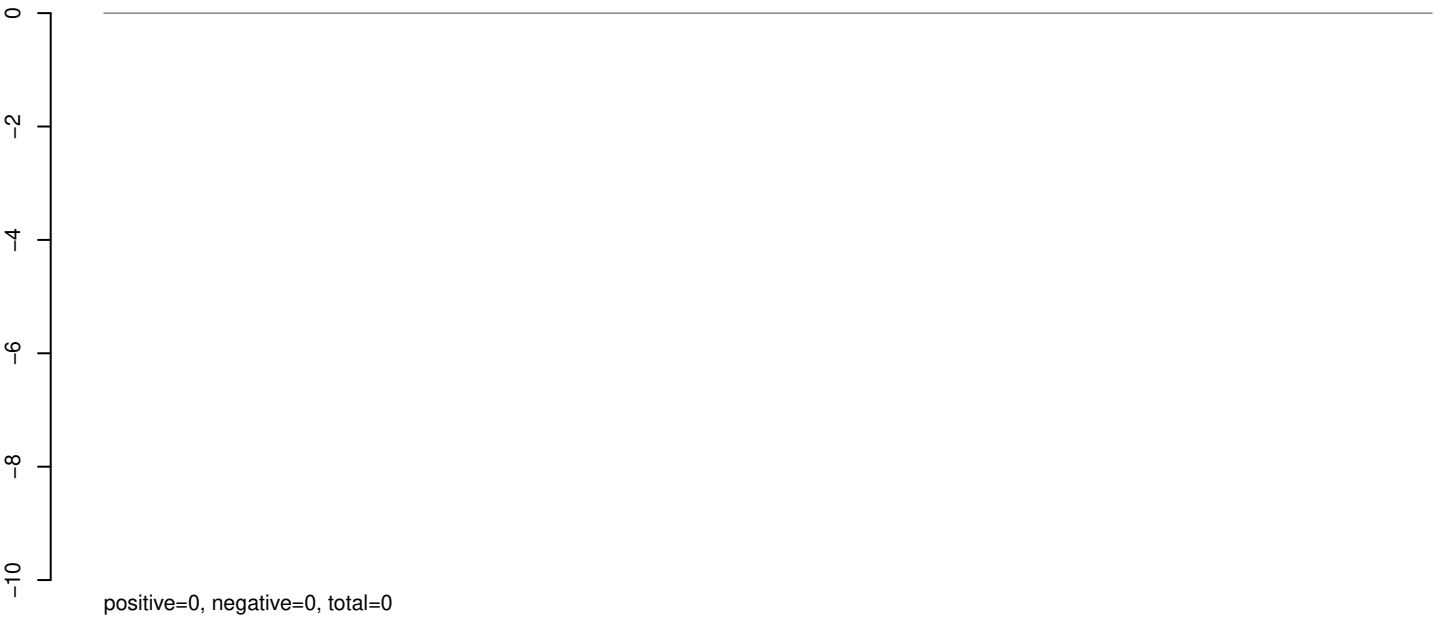
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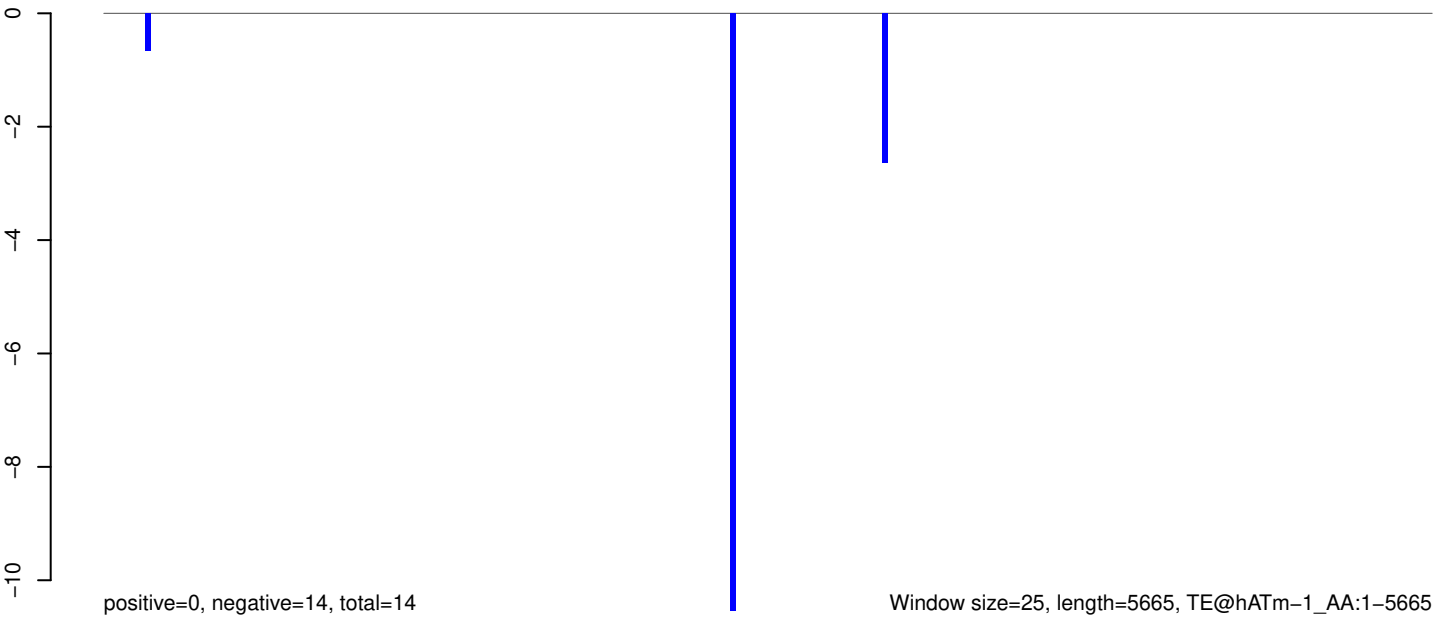
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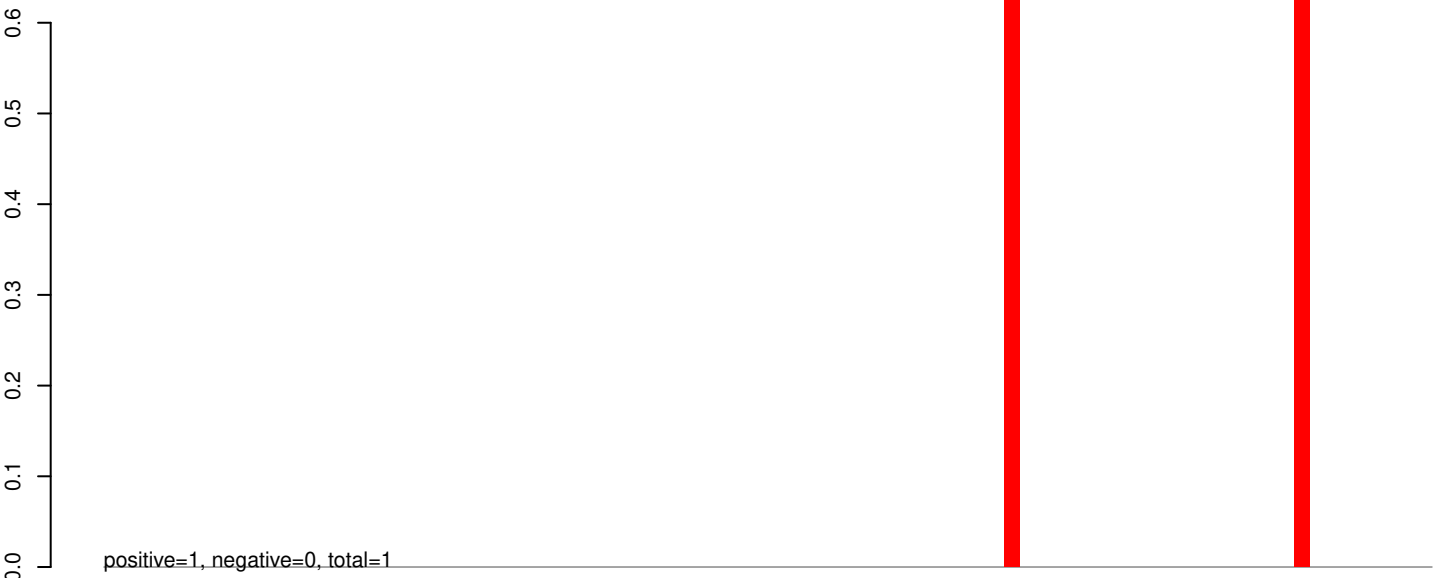
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AeAeg_sRNA_Akbari_trans_NBF.rep



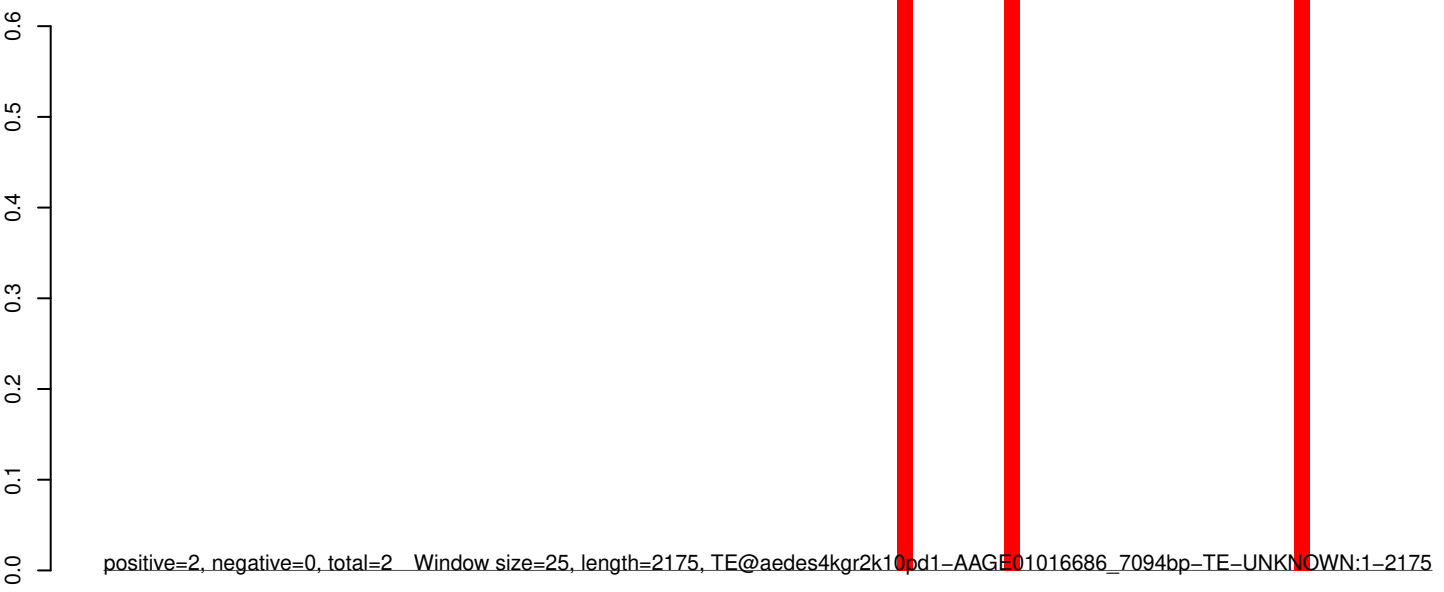
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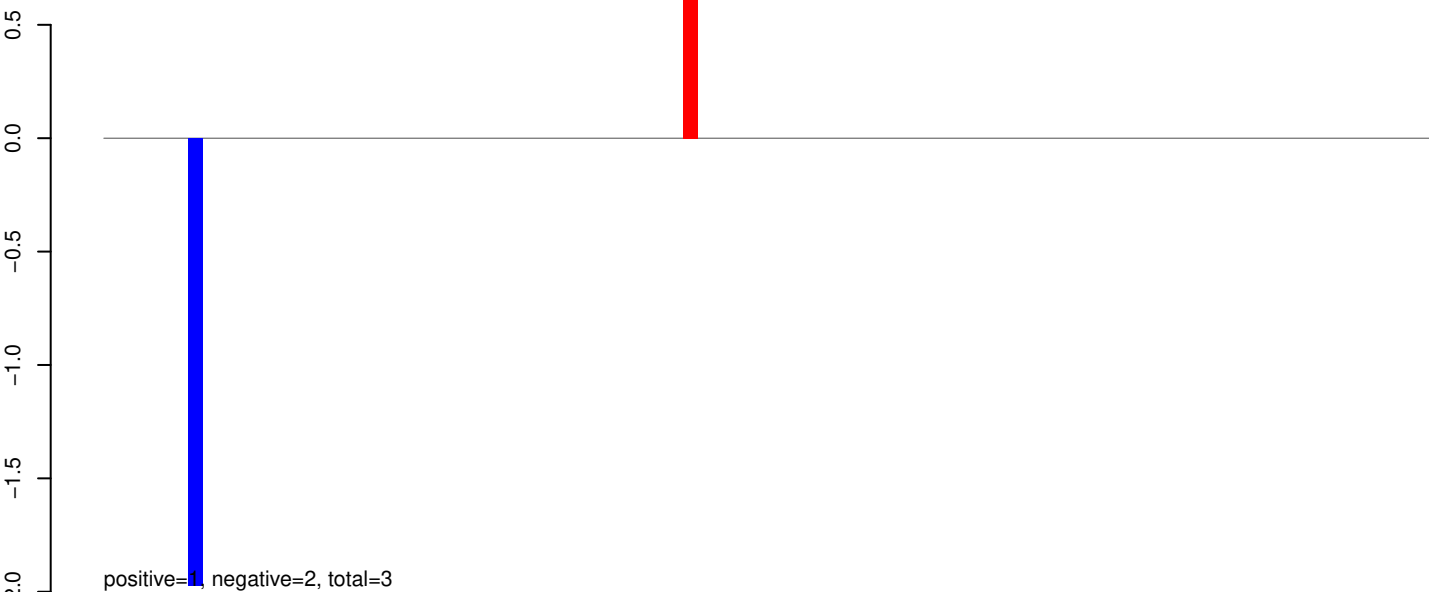
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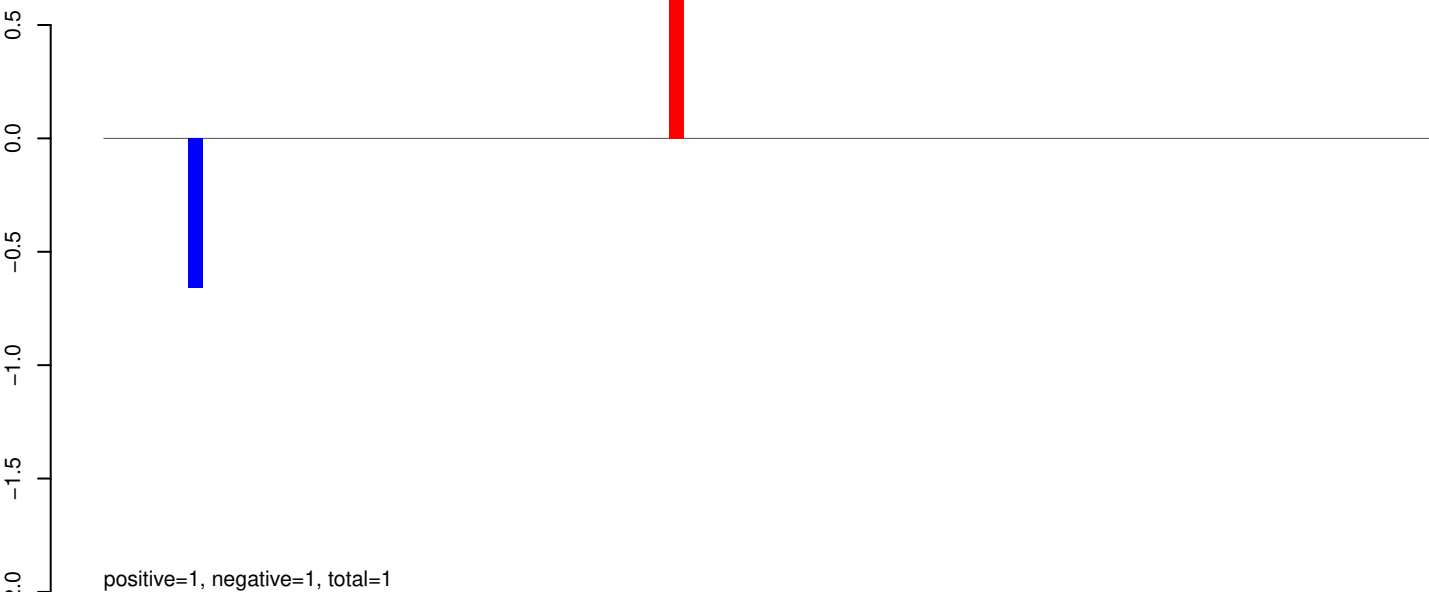
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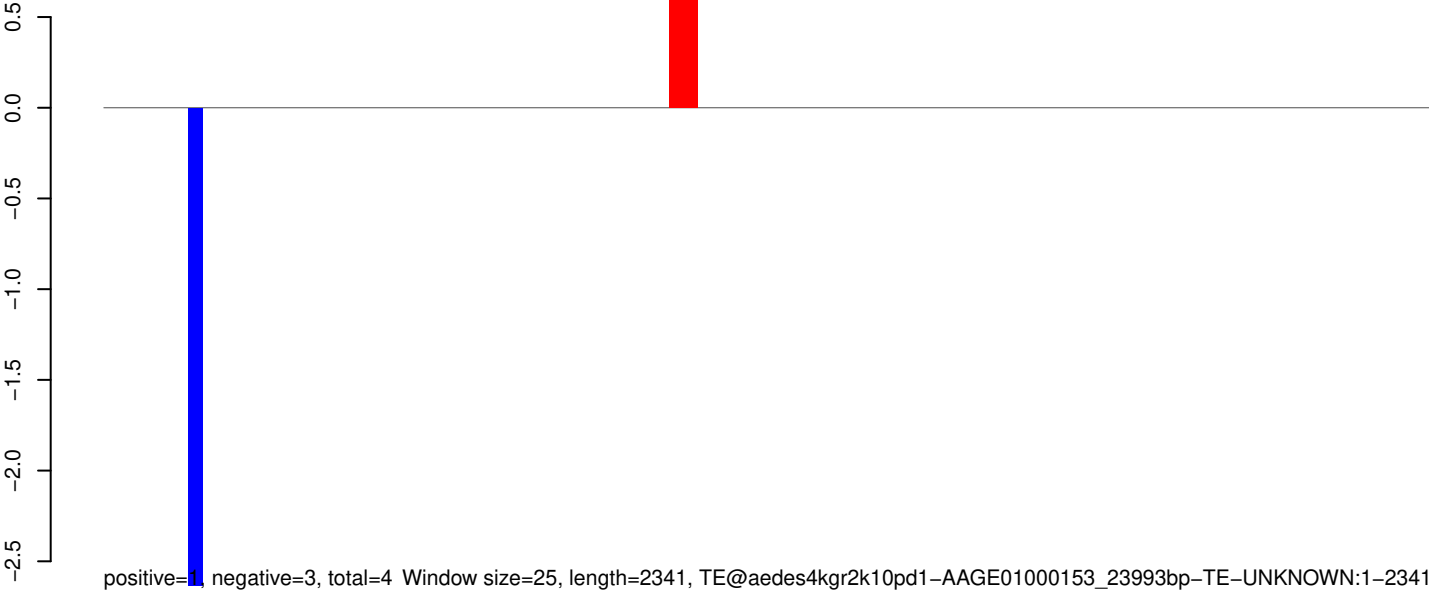
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

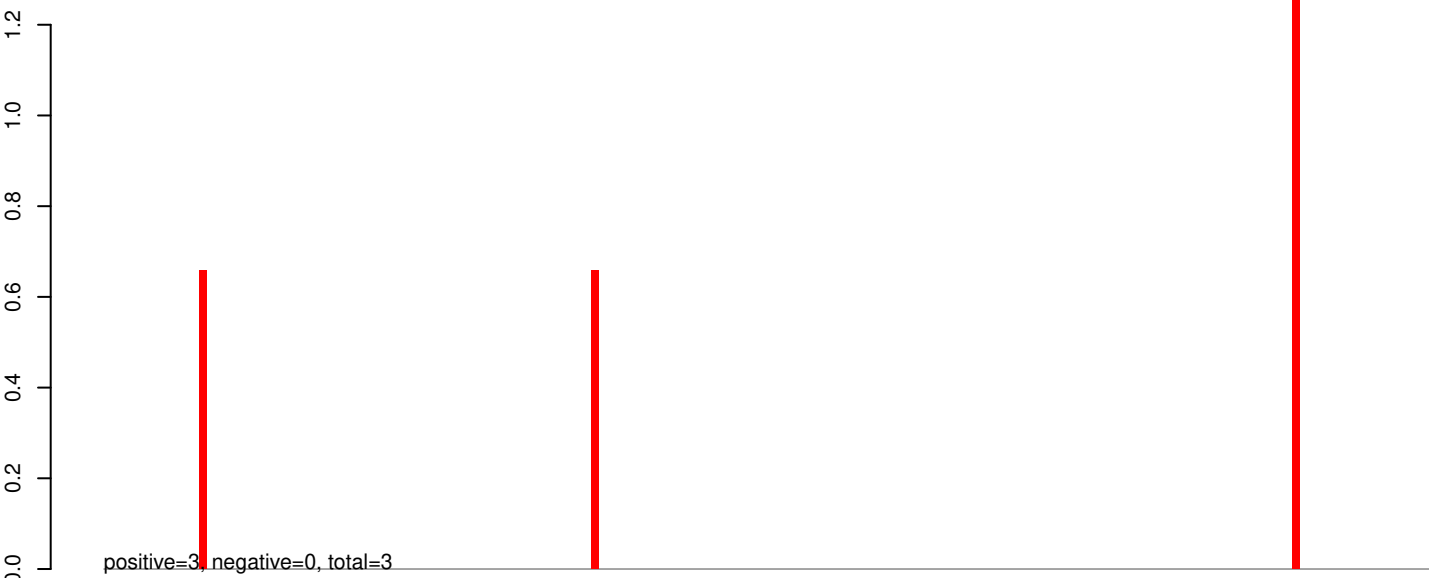


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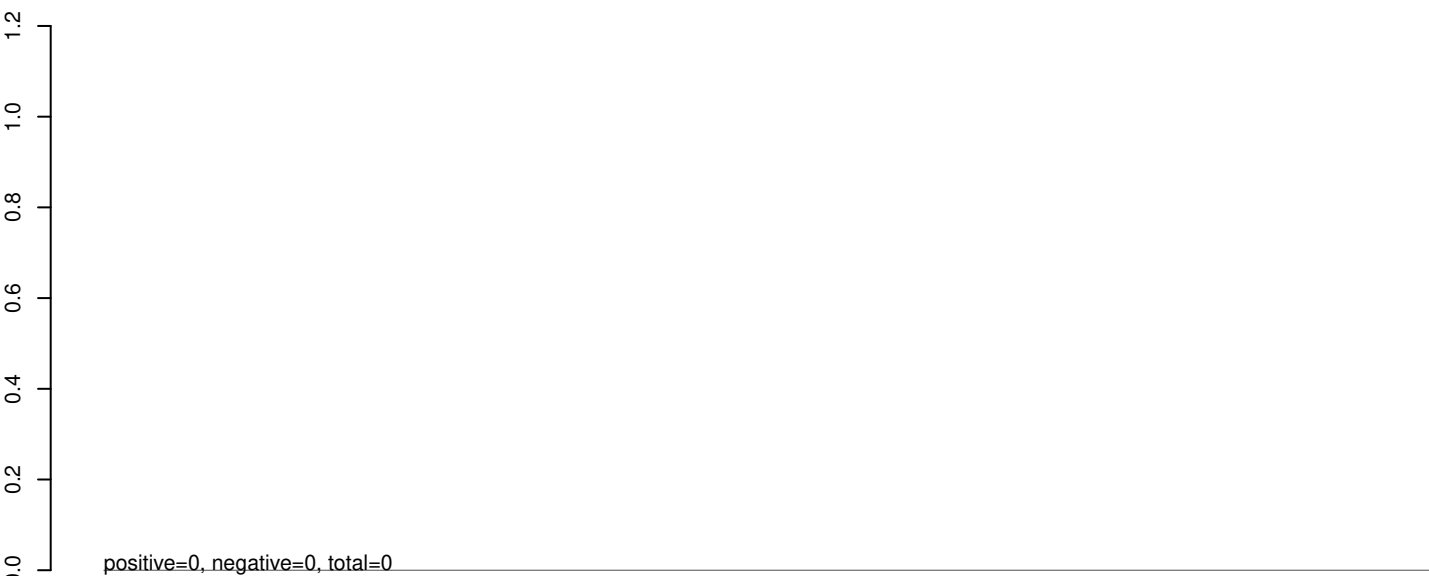


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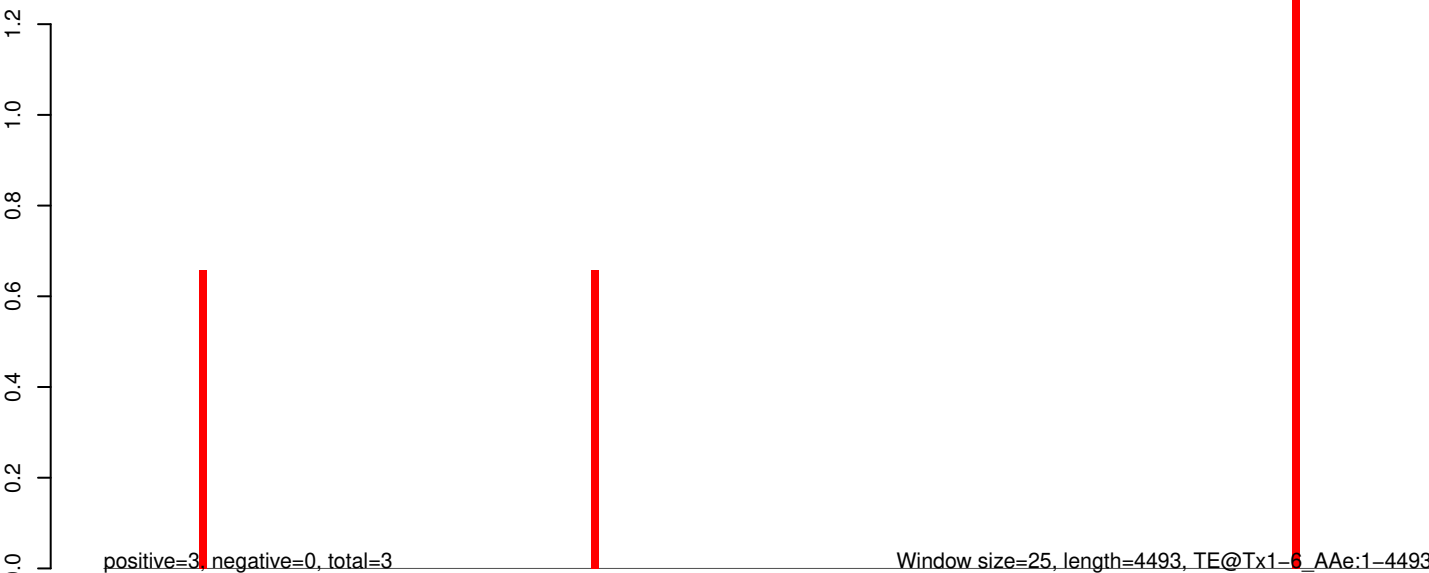
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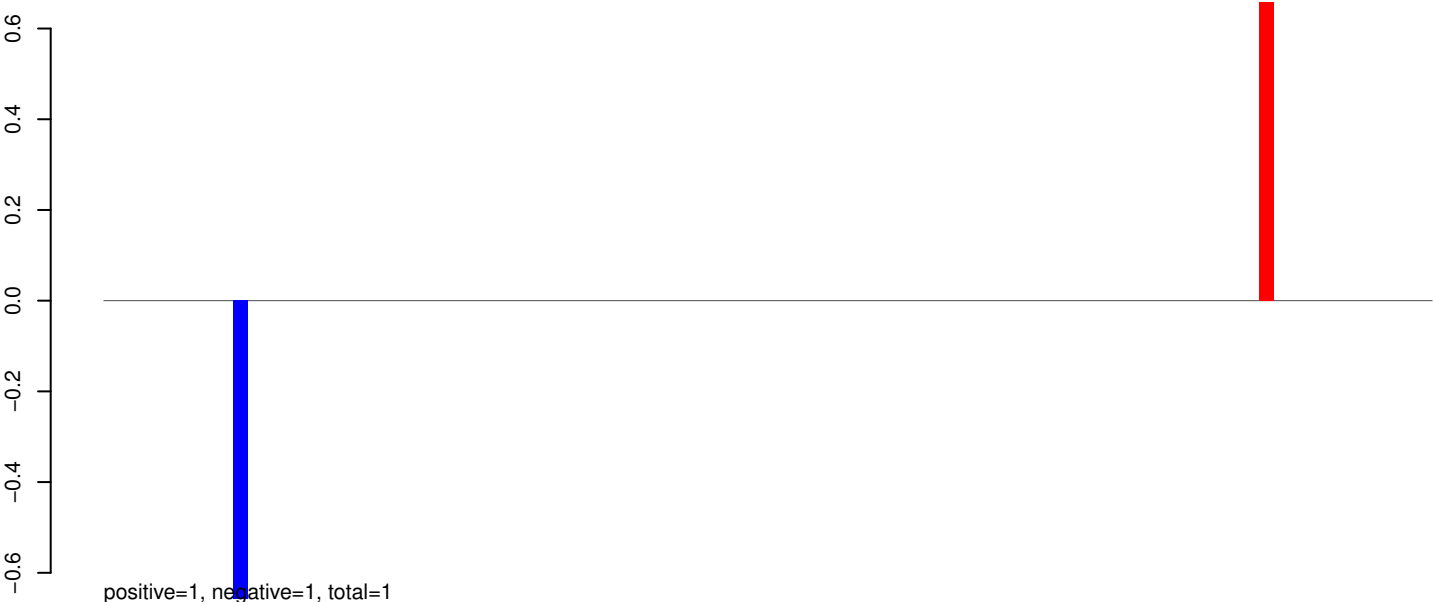
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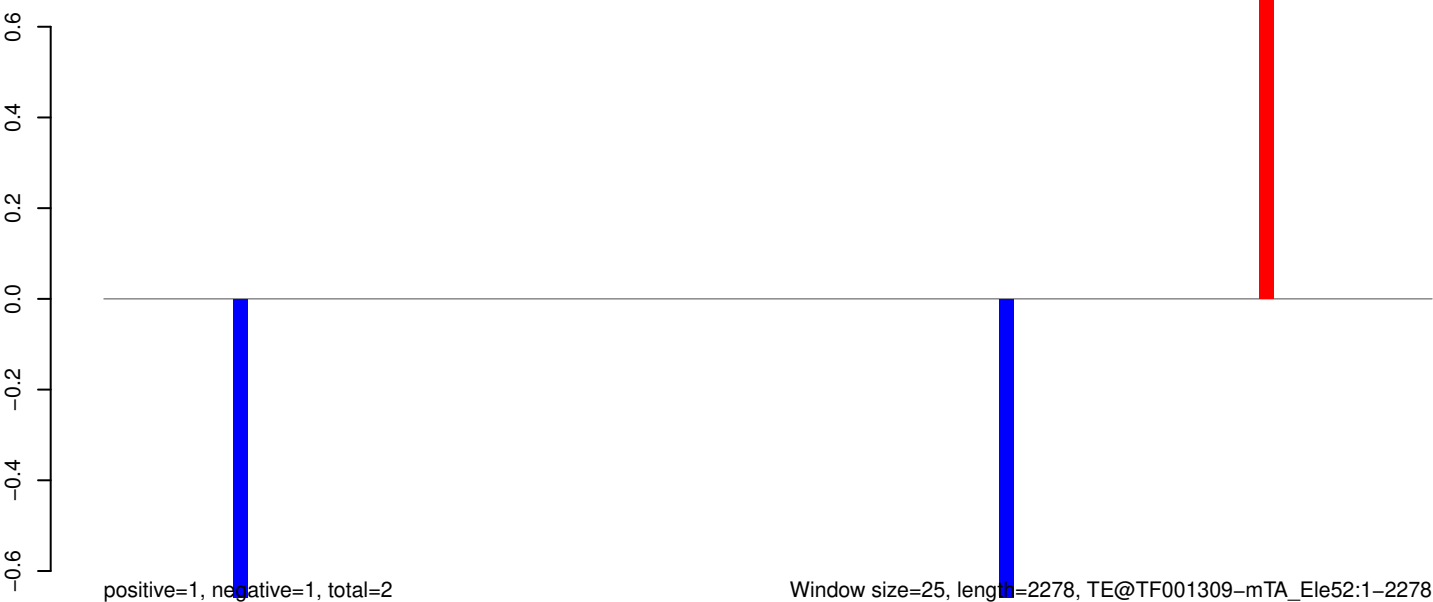
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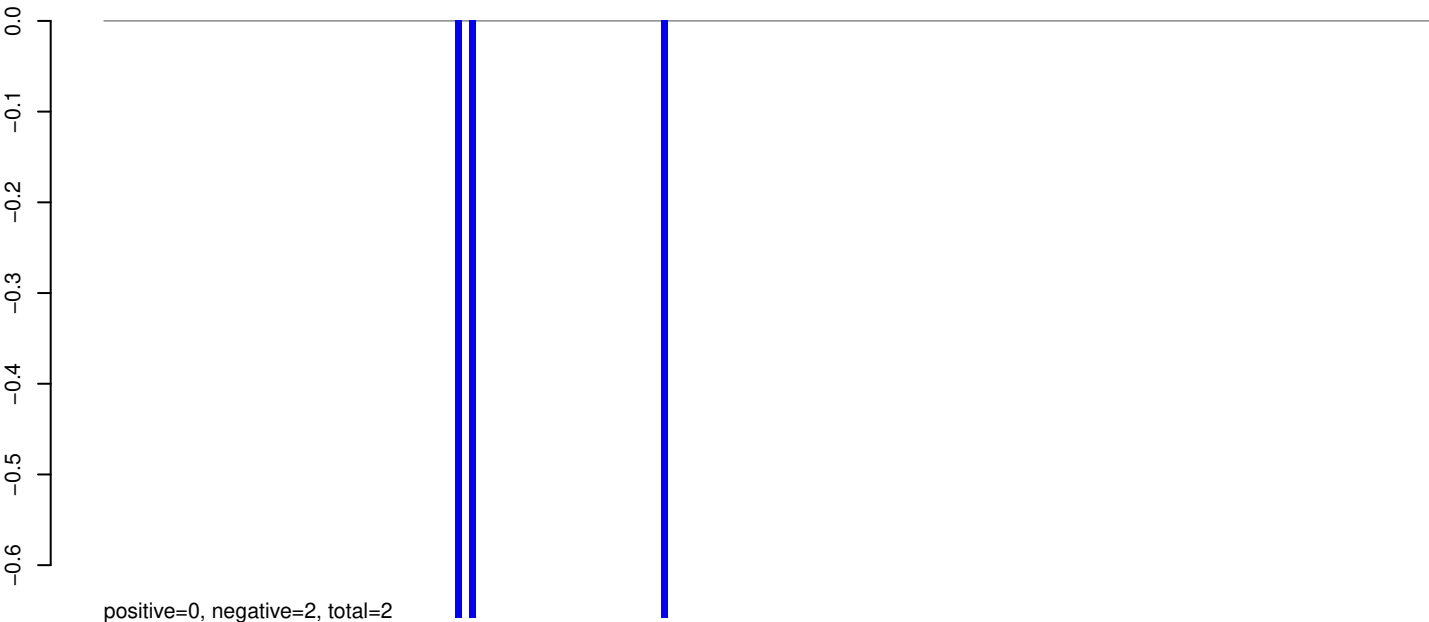
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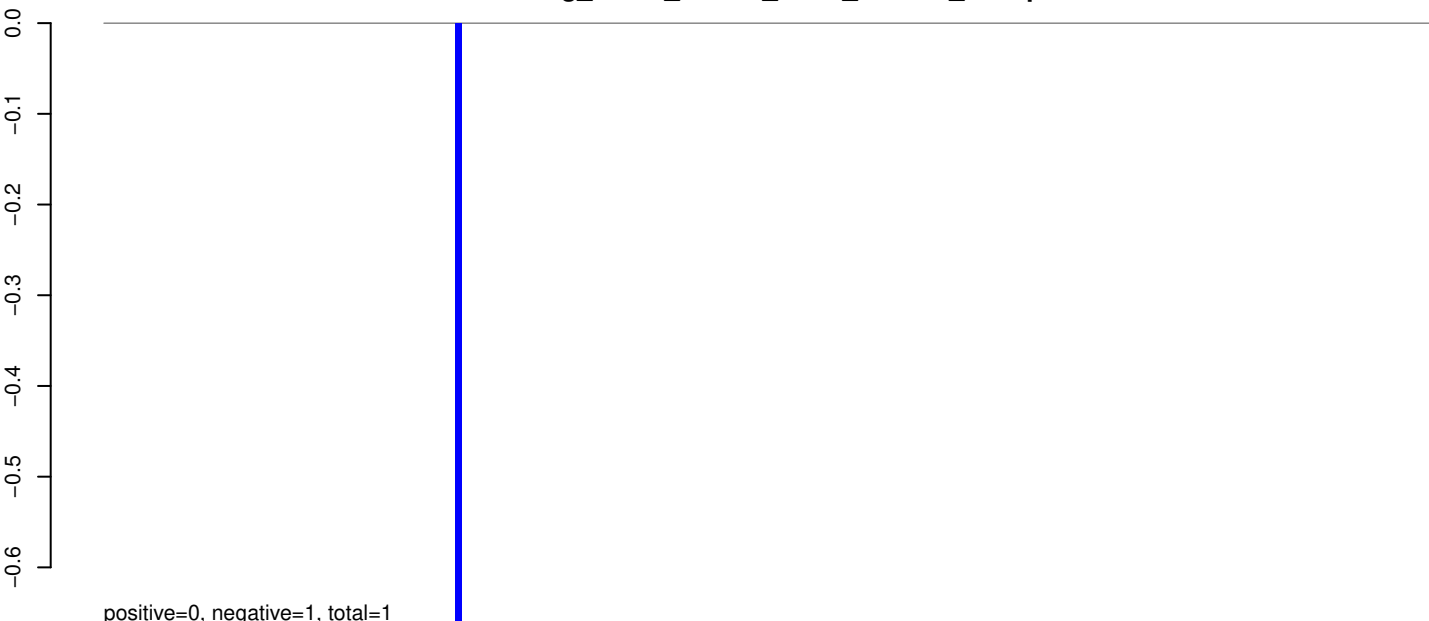
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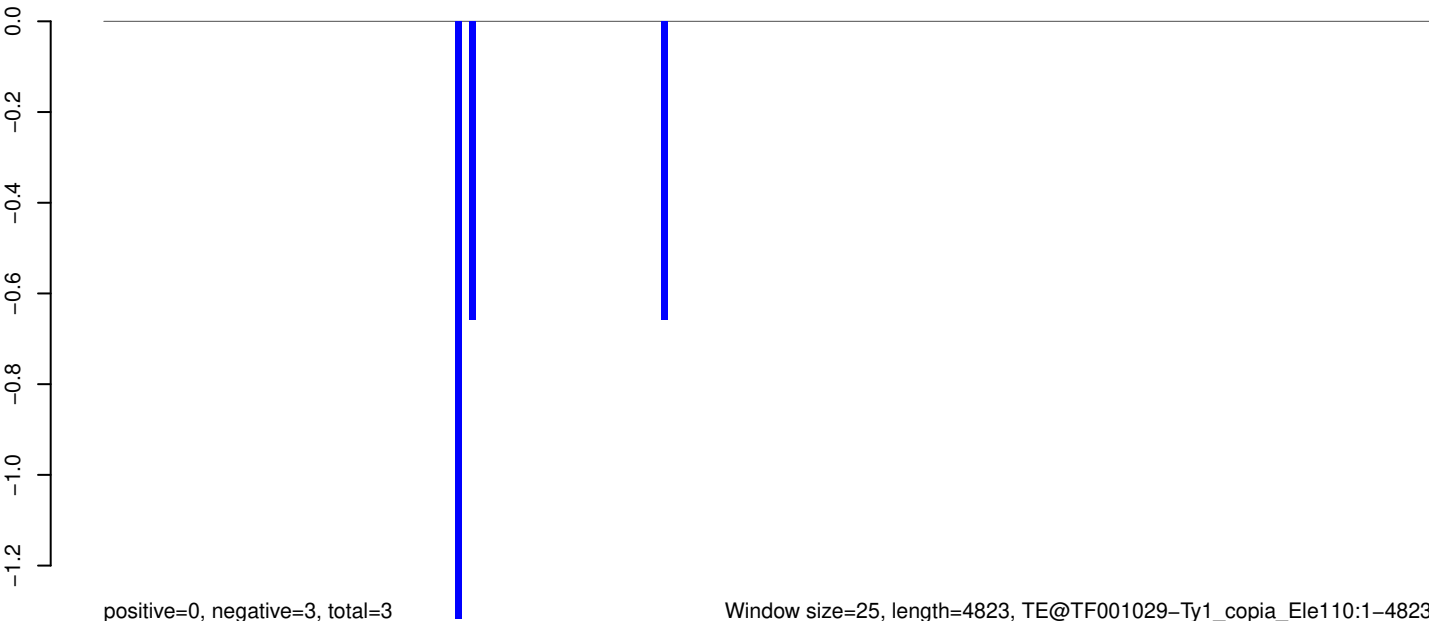
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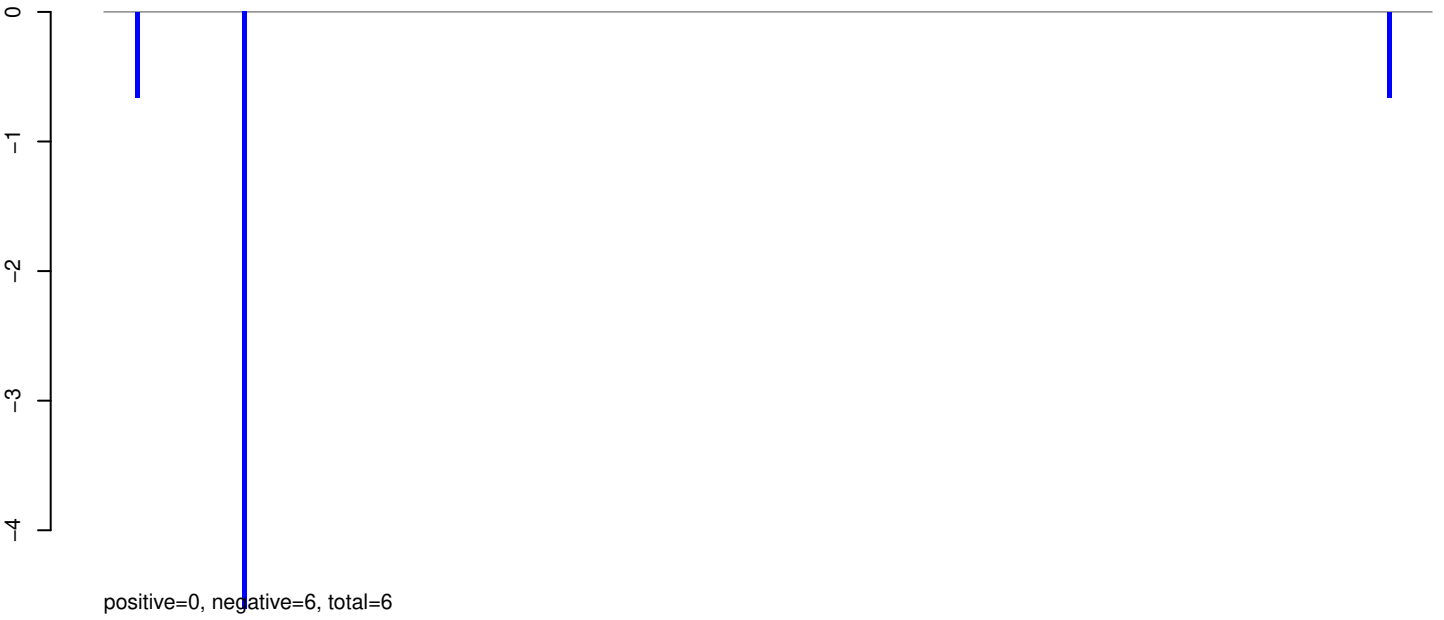
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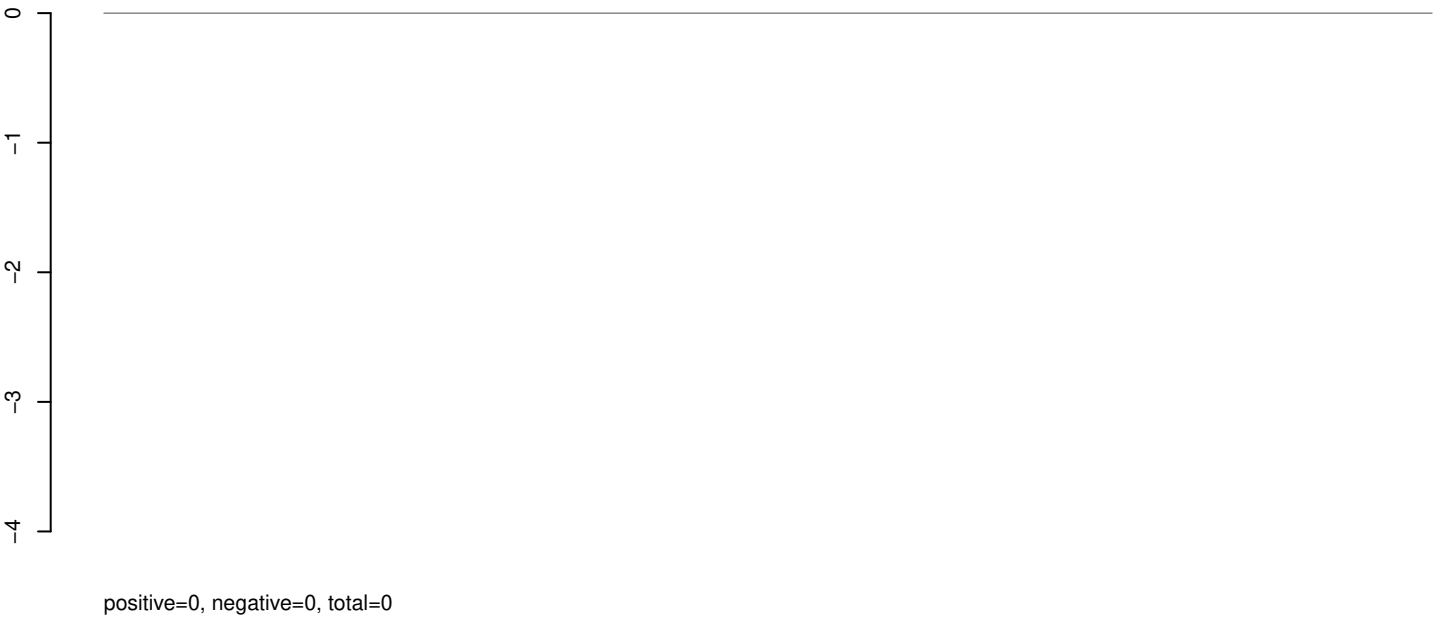
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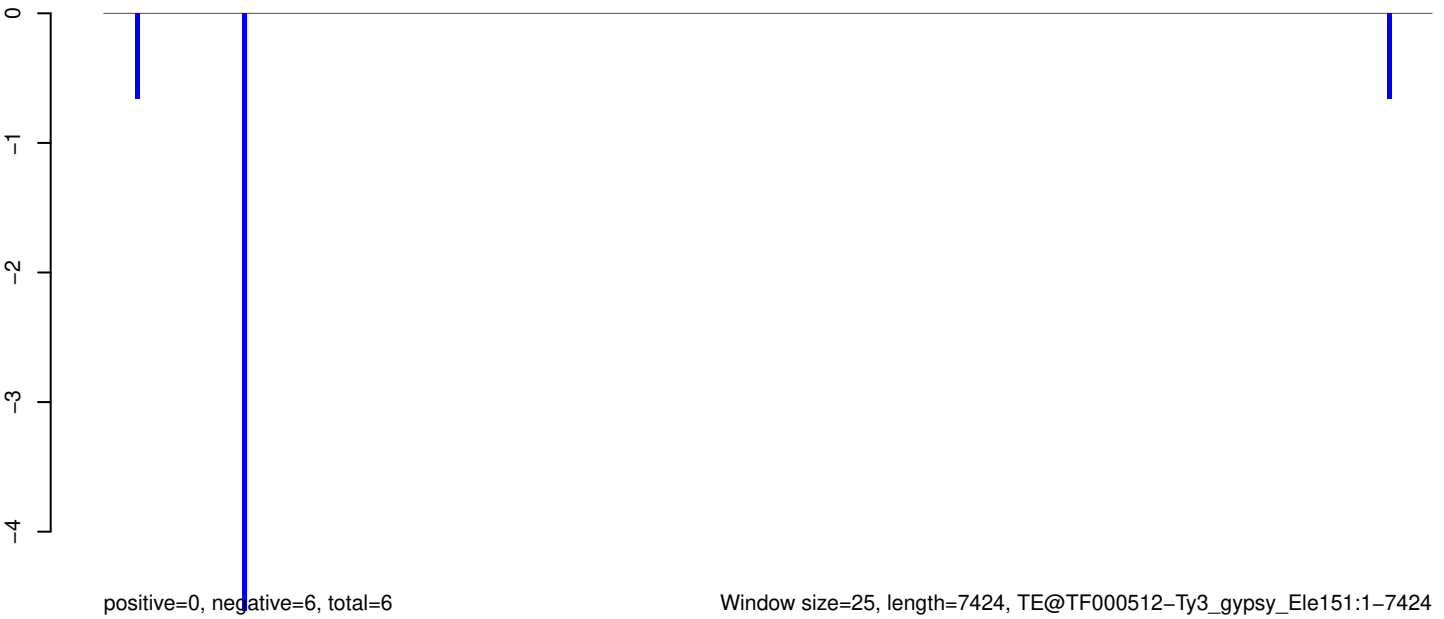
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



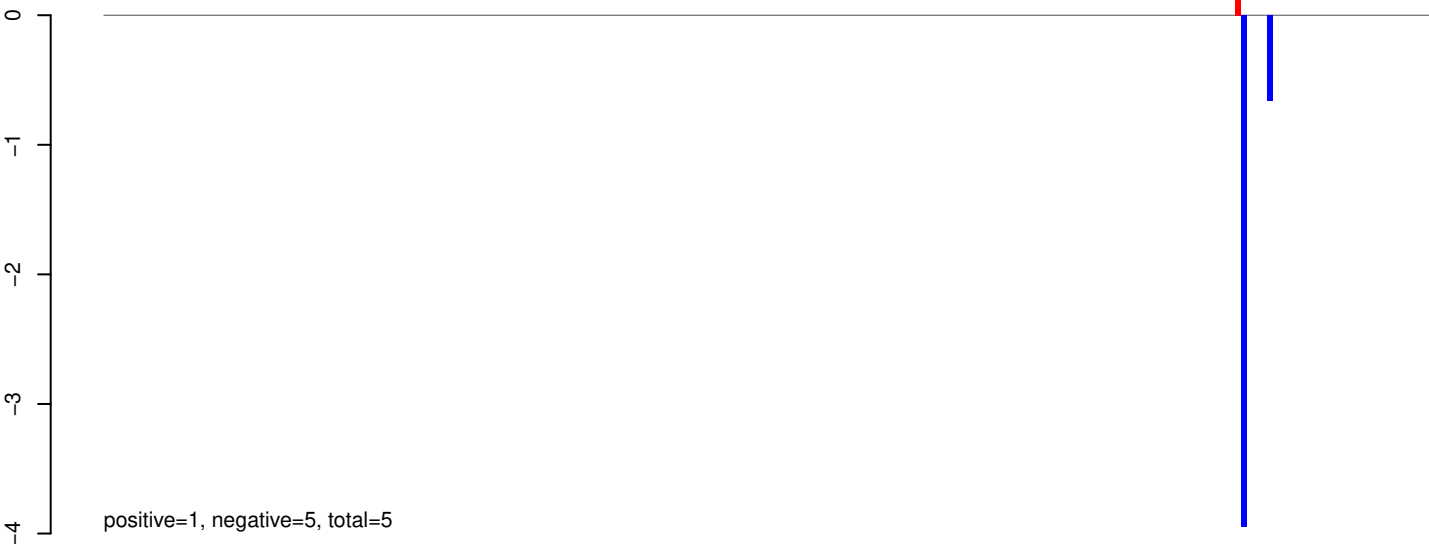
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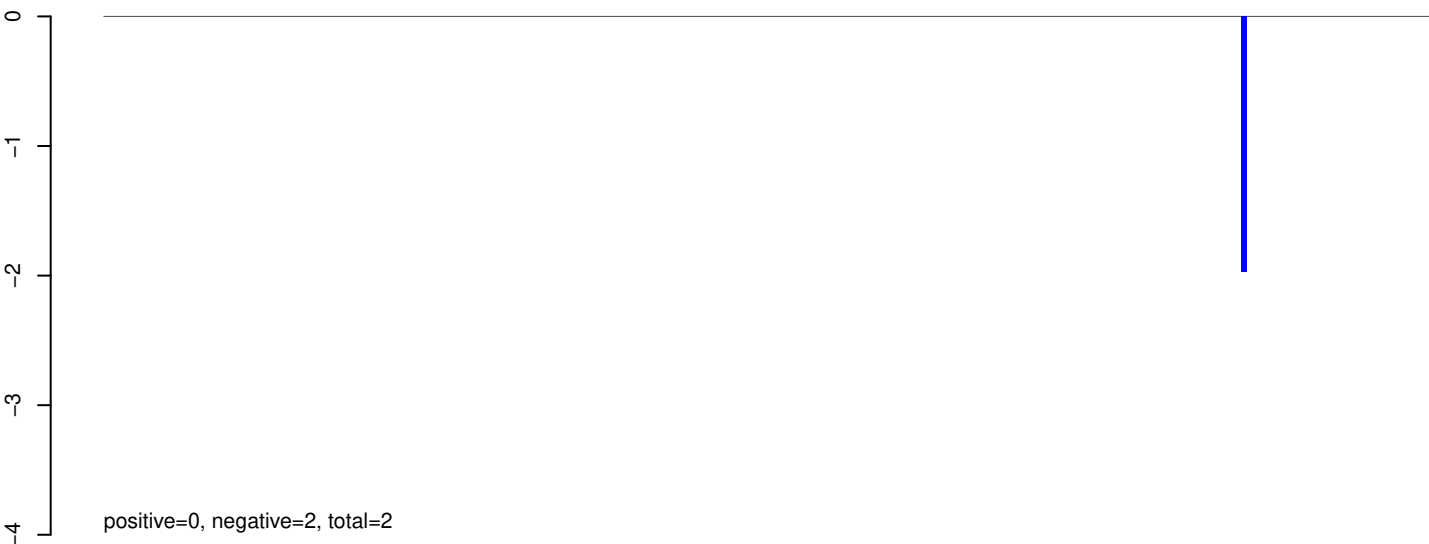
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



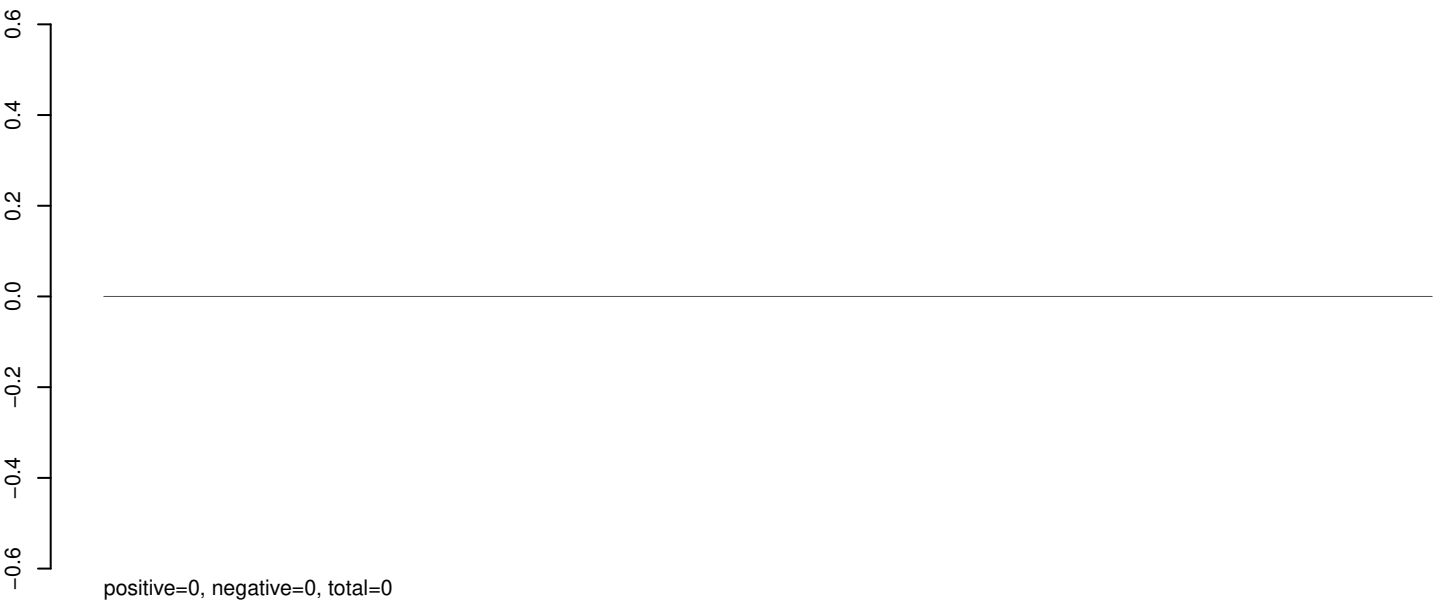
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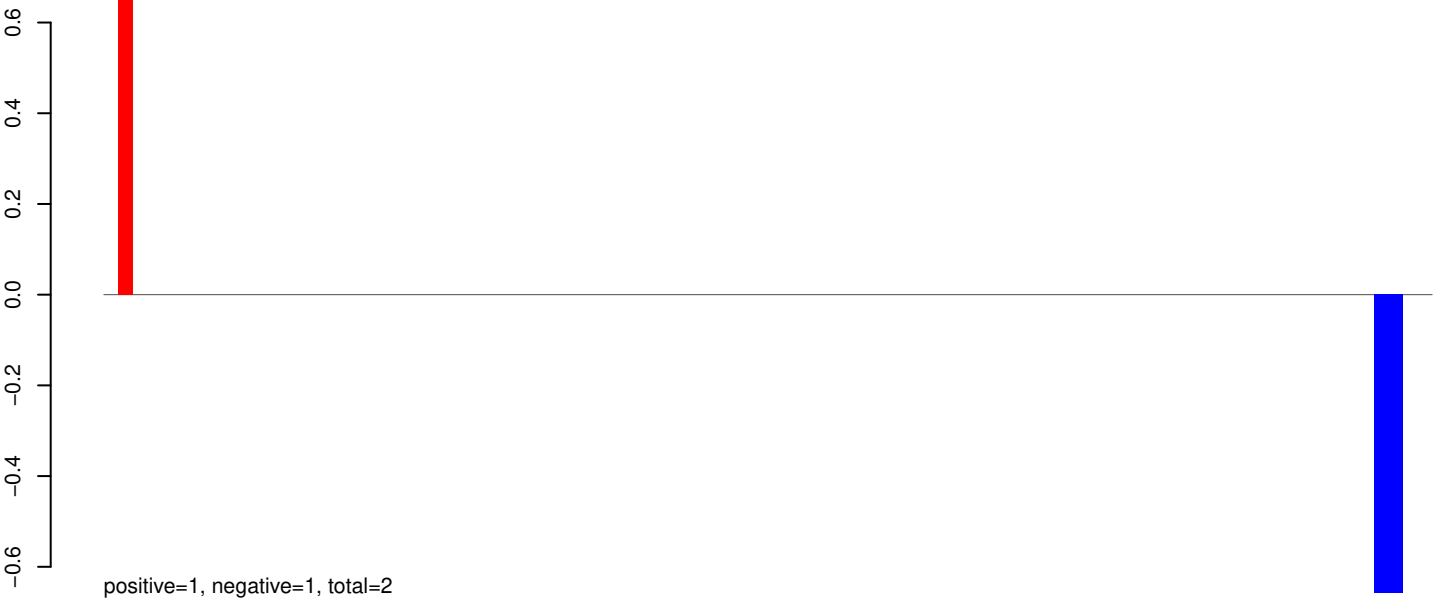
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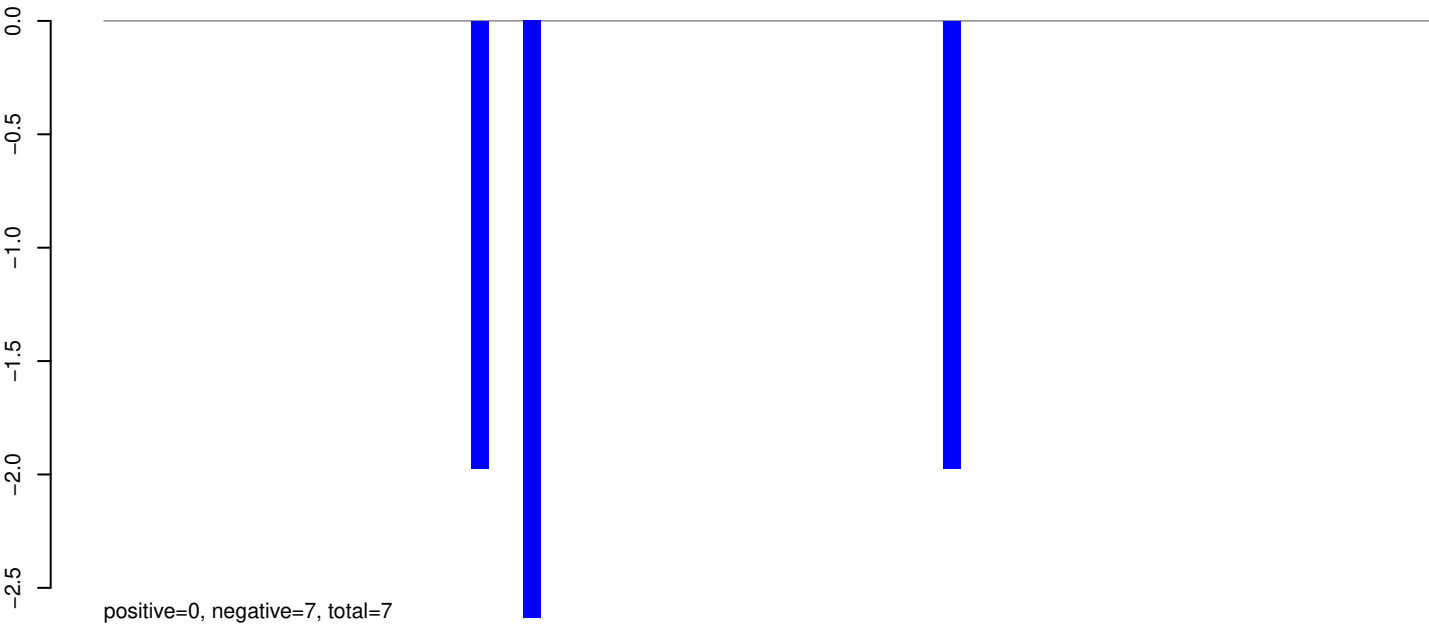
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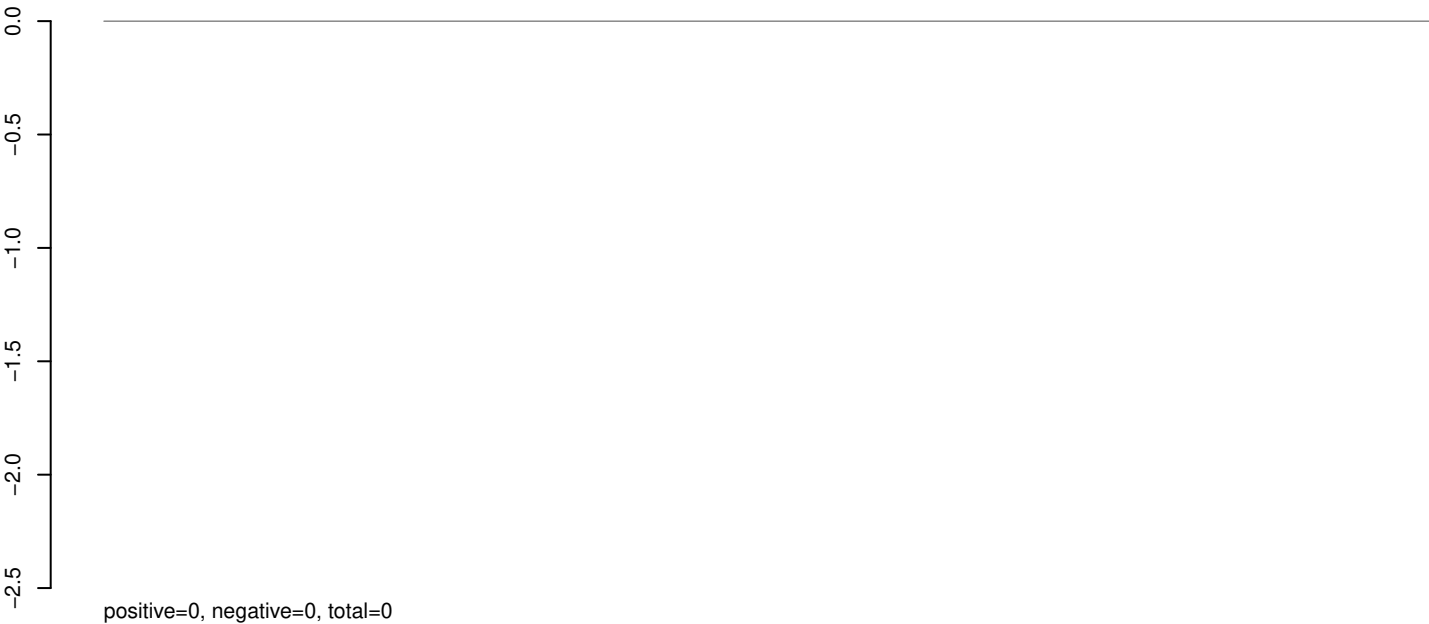
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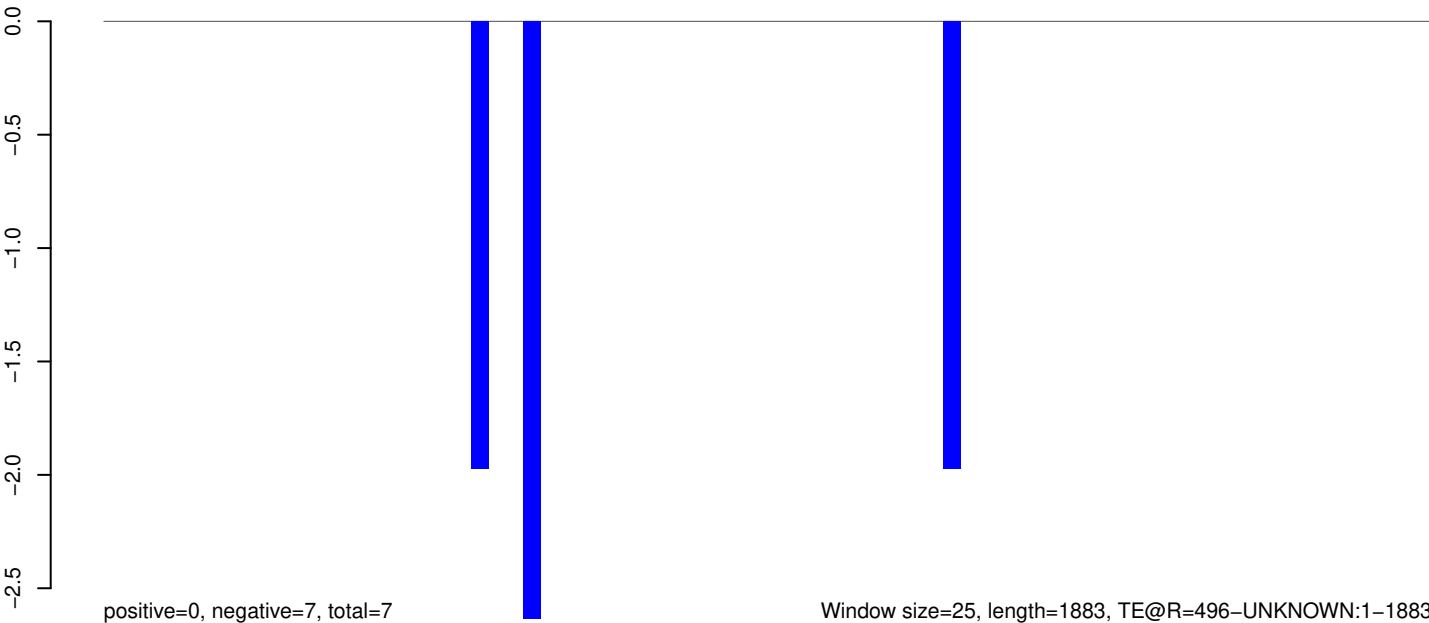
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

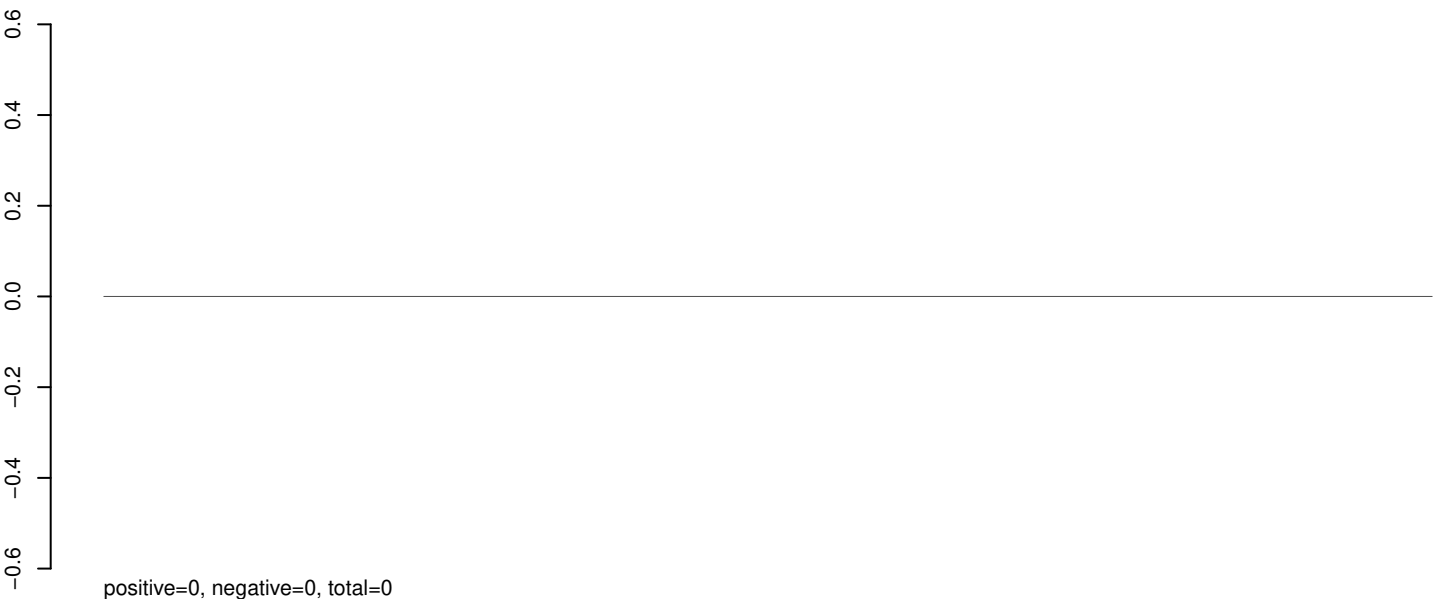


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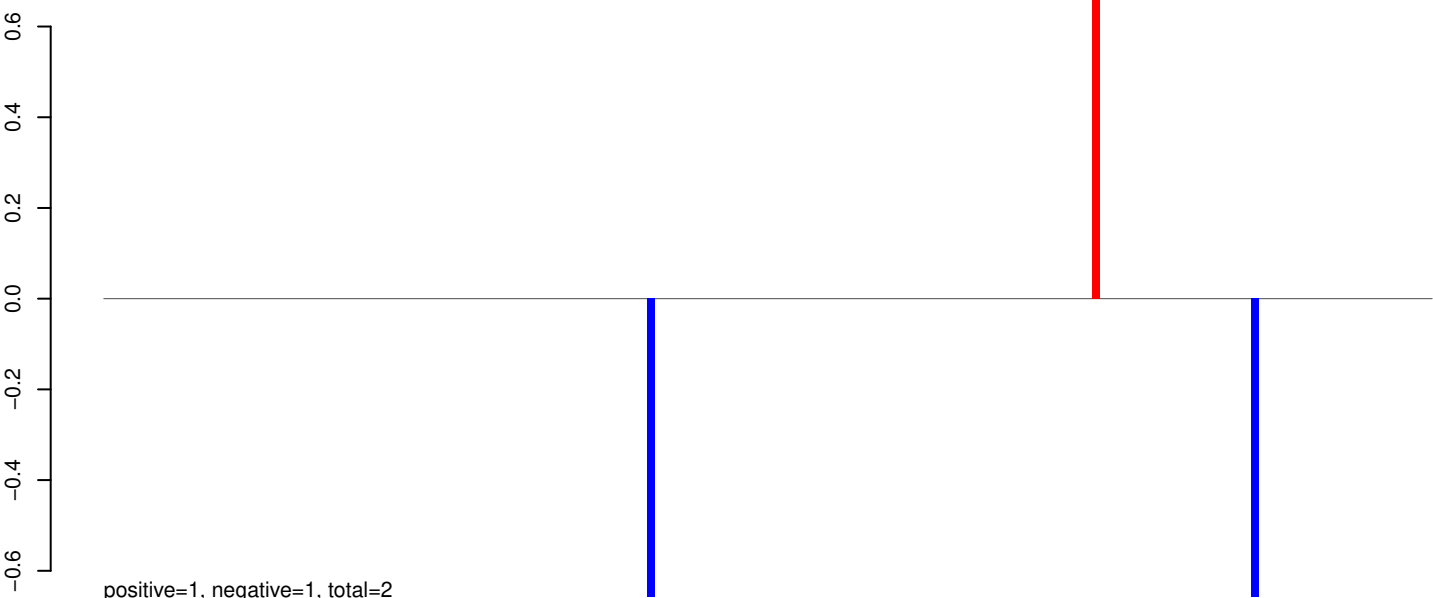


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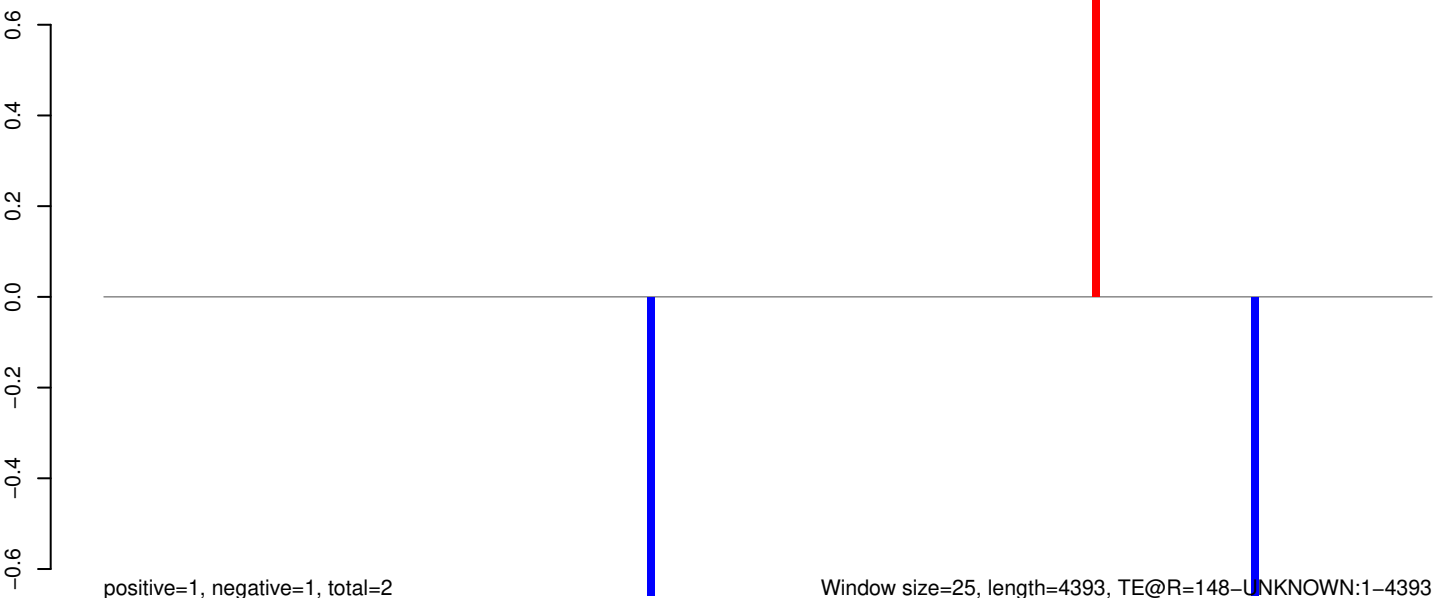
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



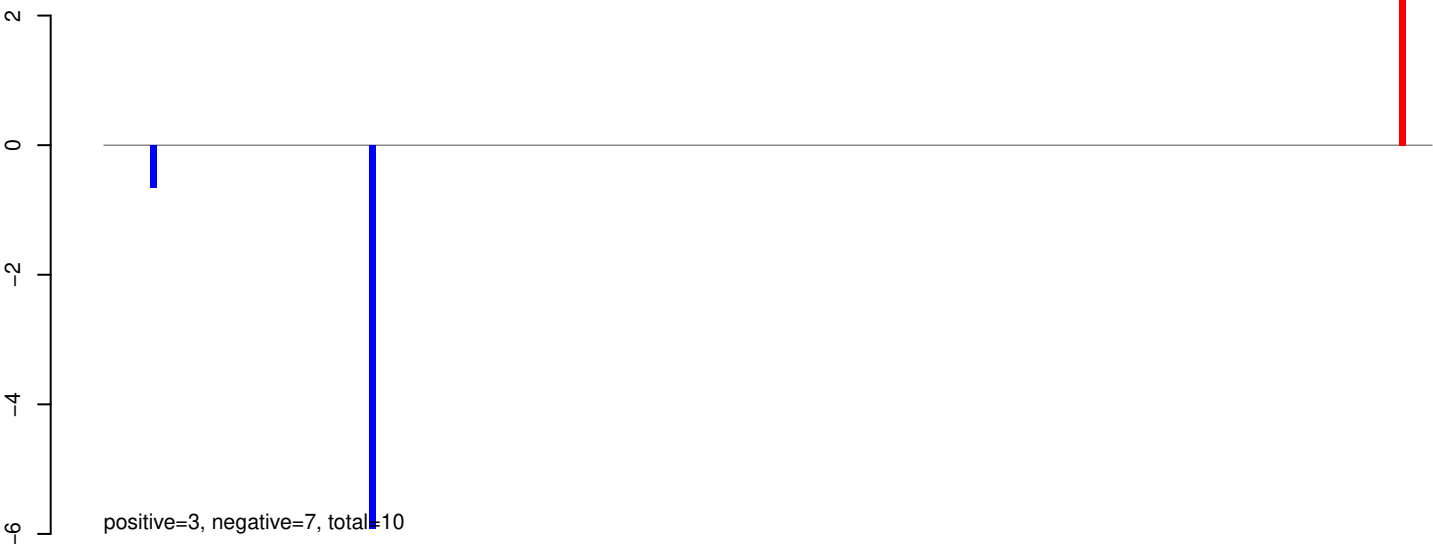
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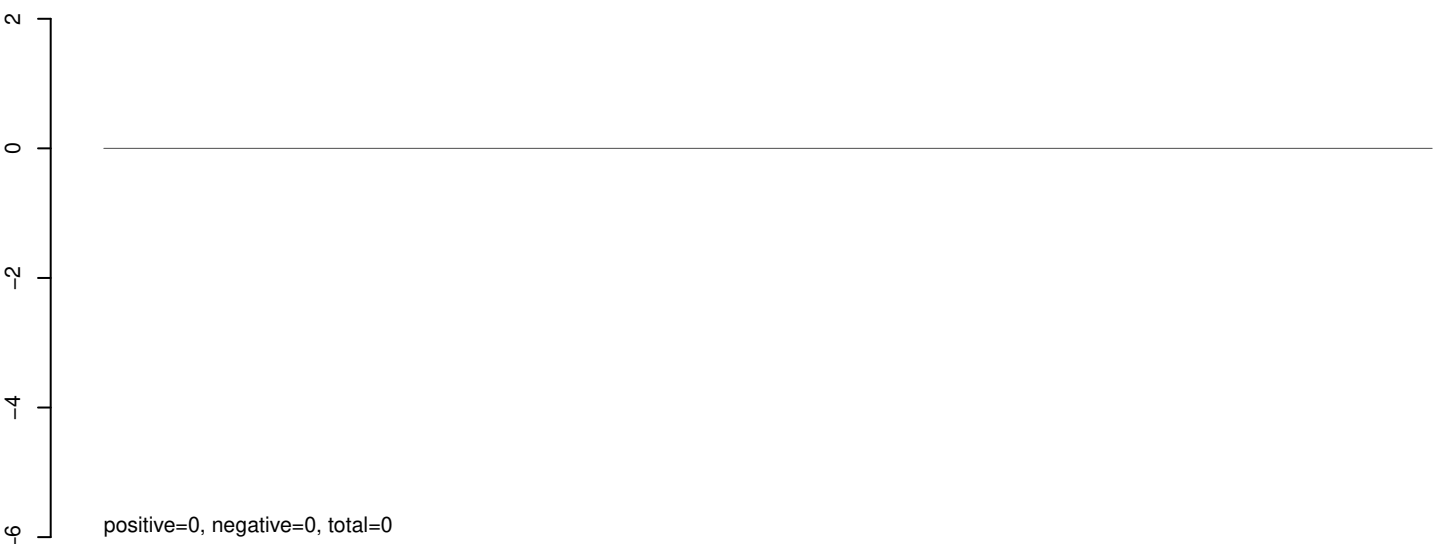
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



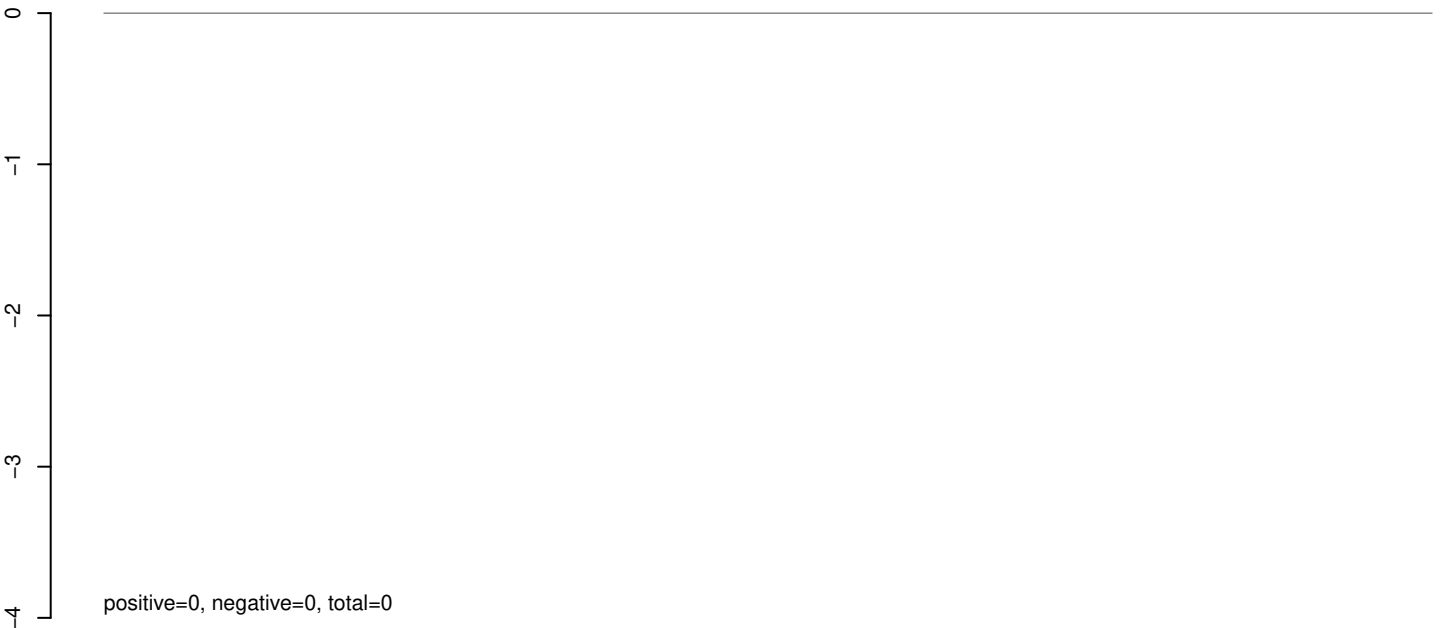
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



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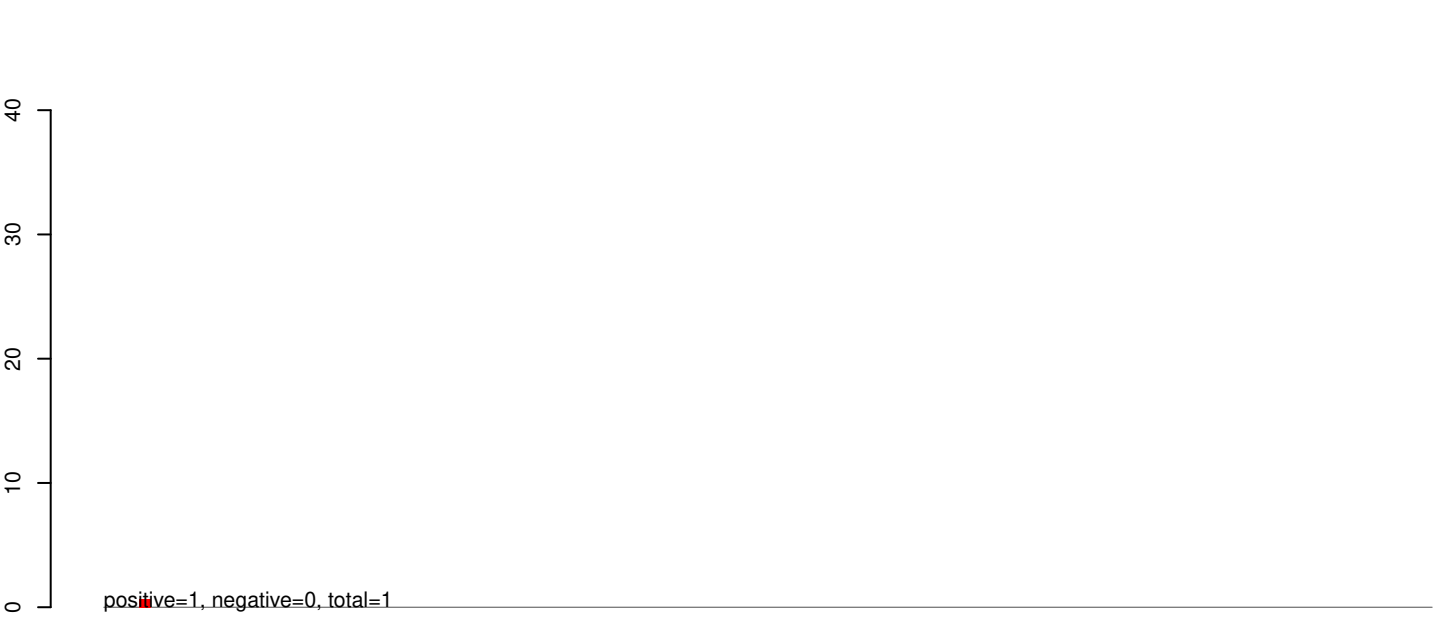
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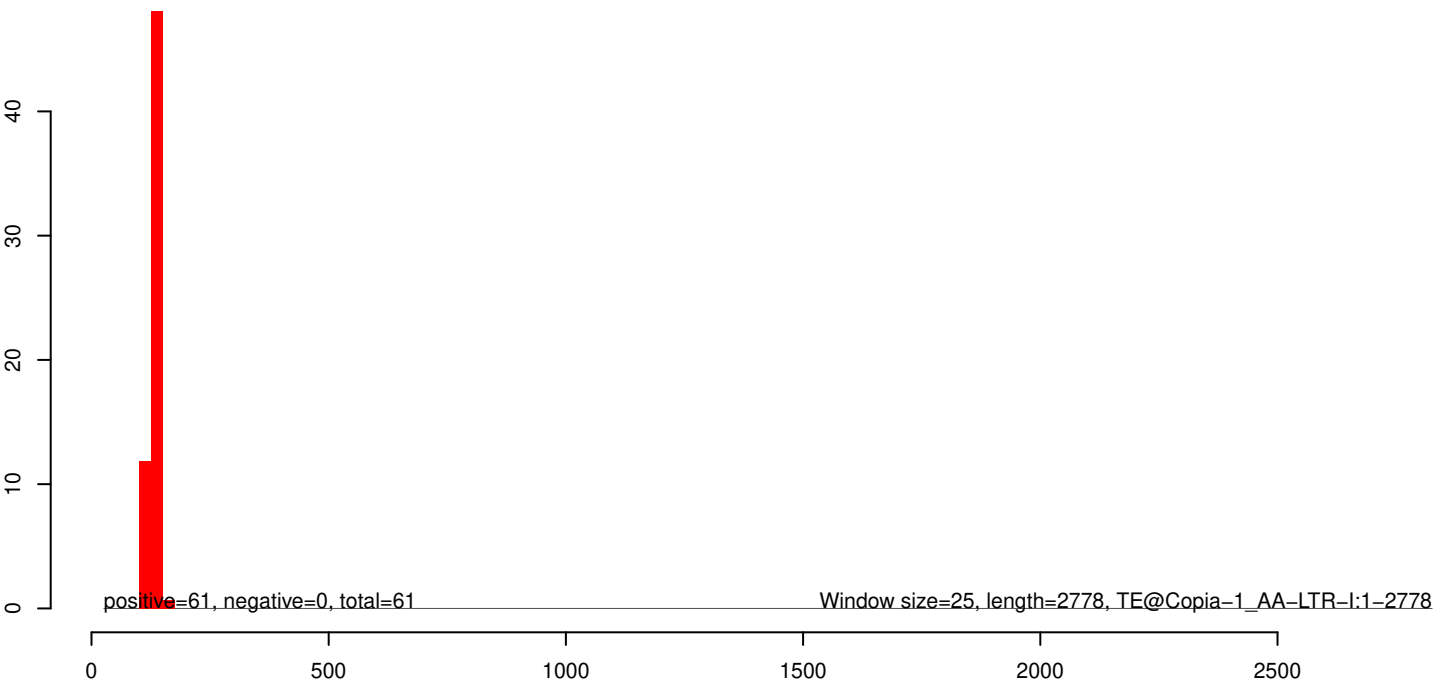
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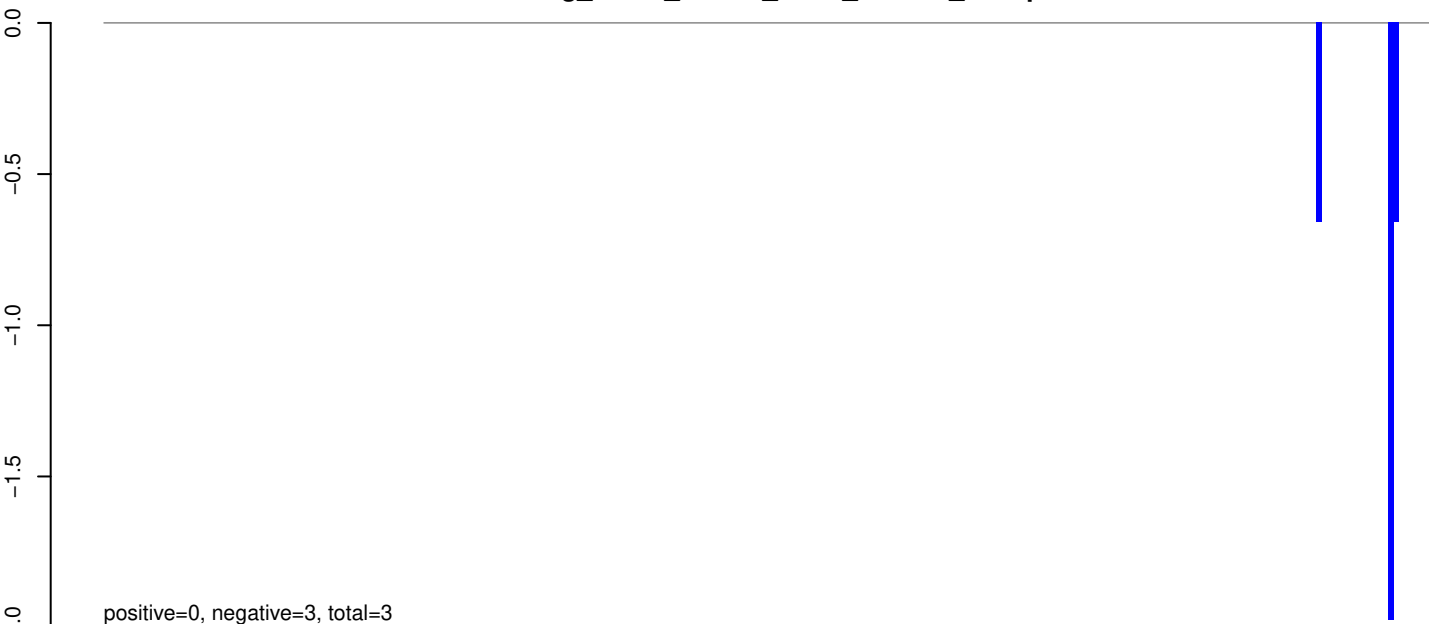
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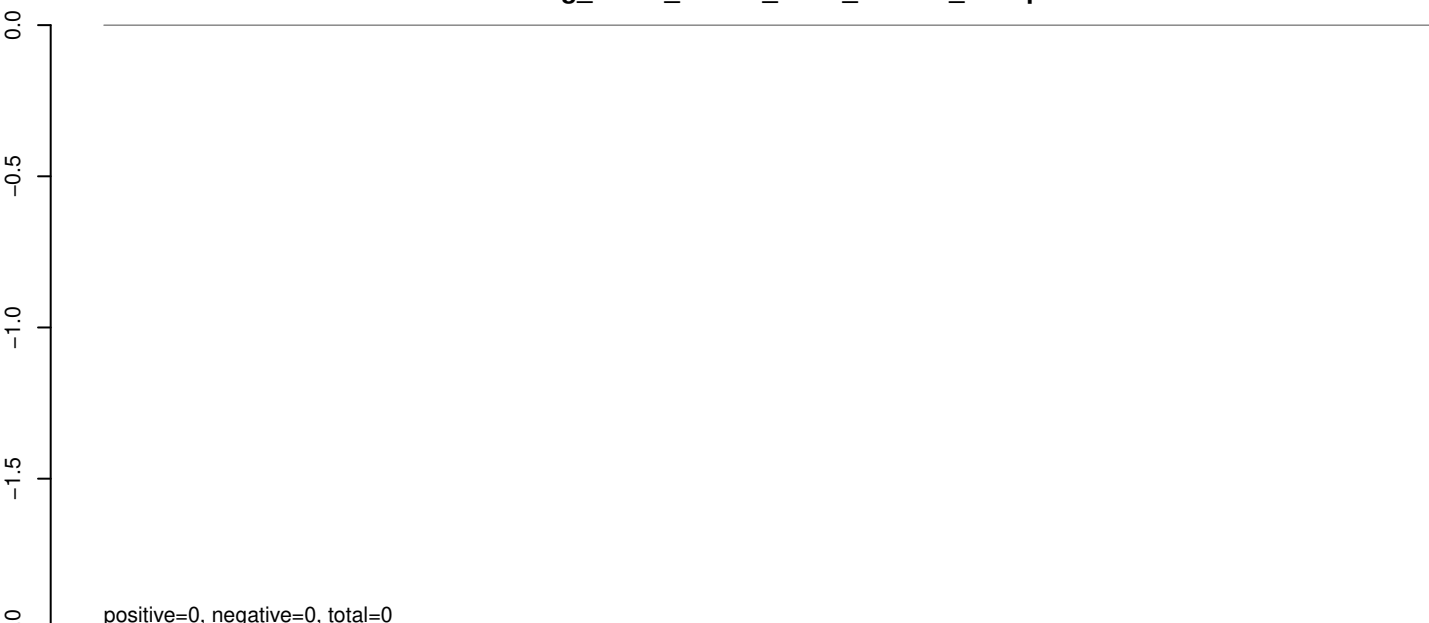
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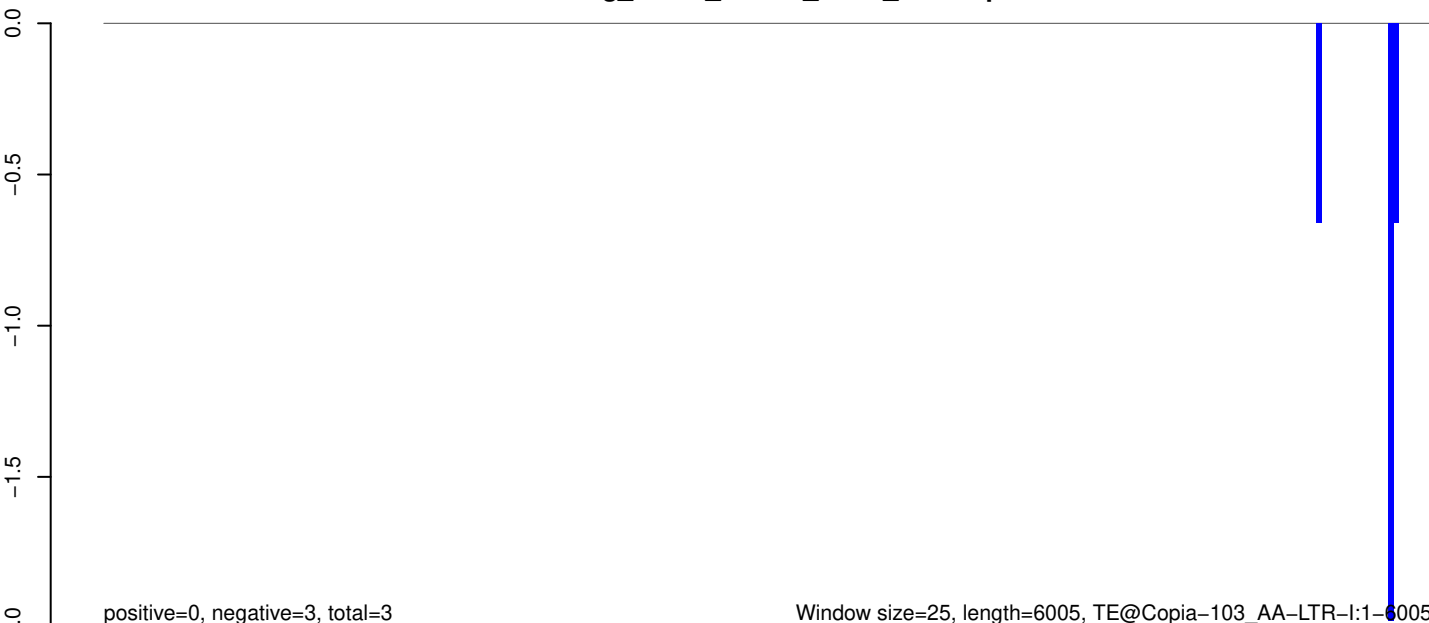
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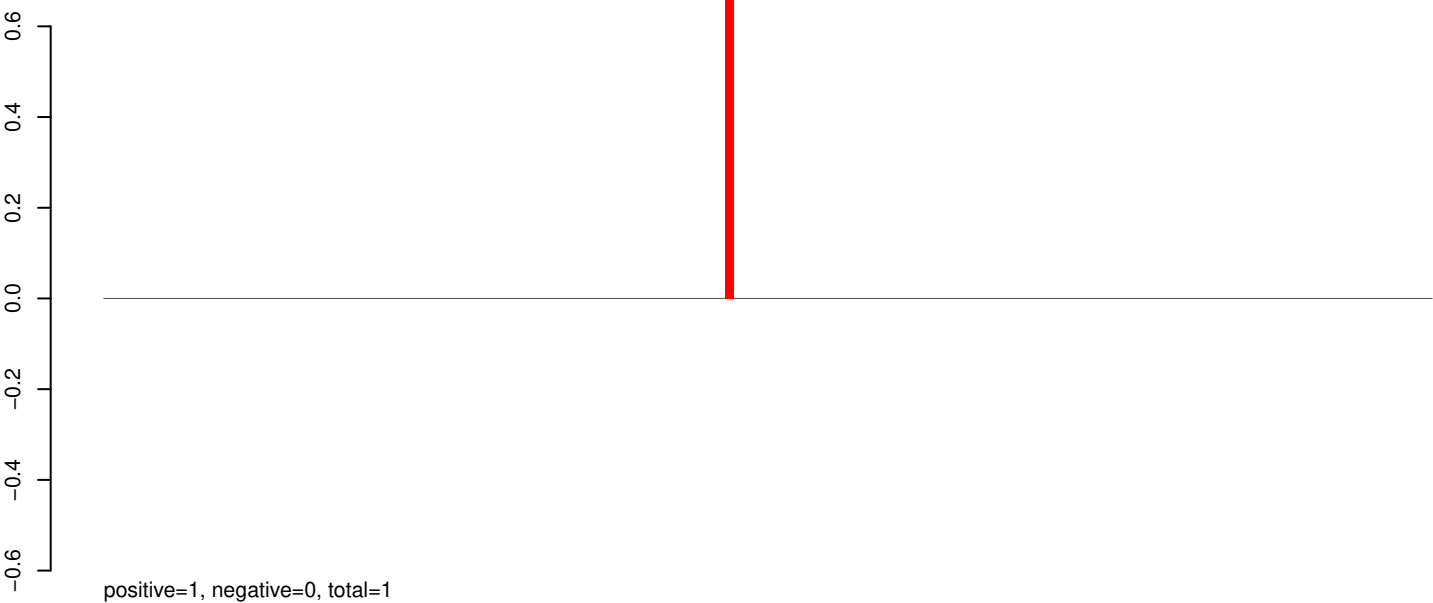
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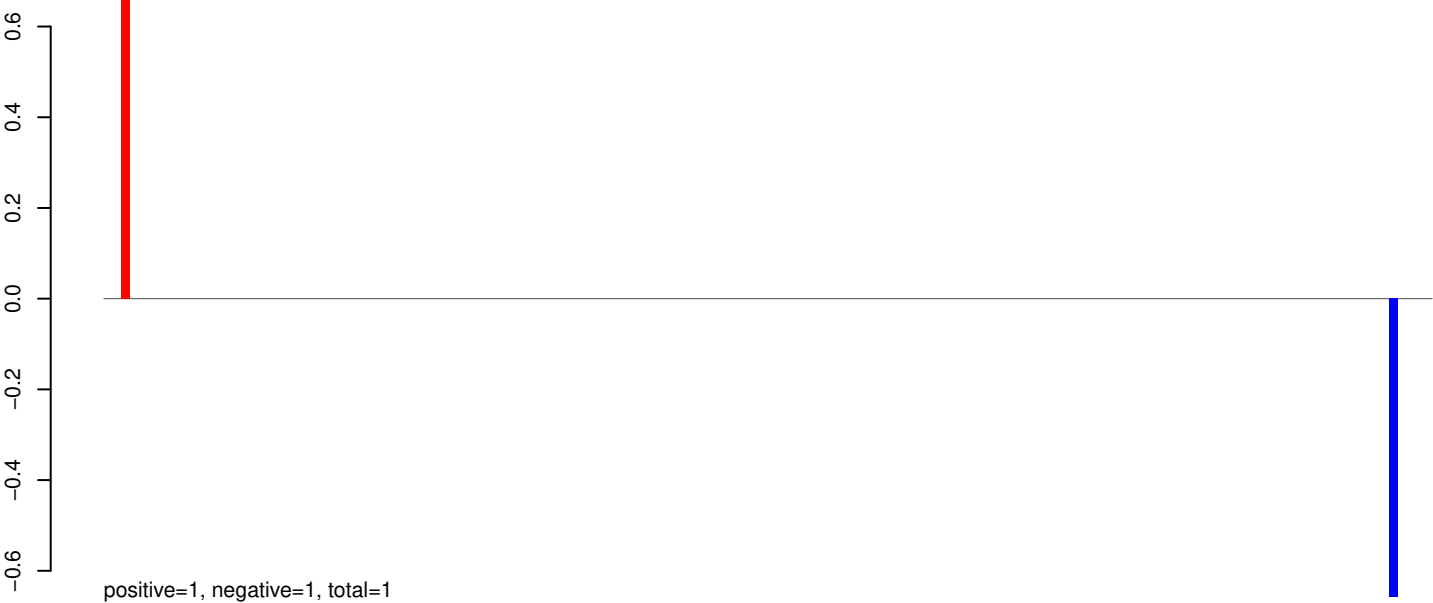
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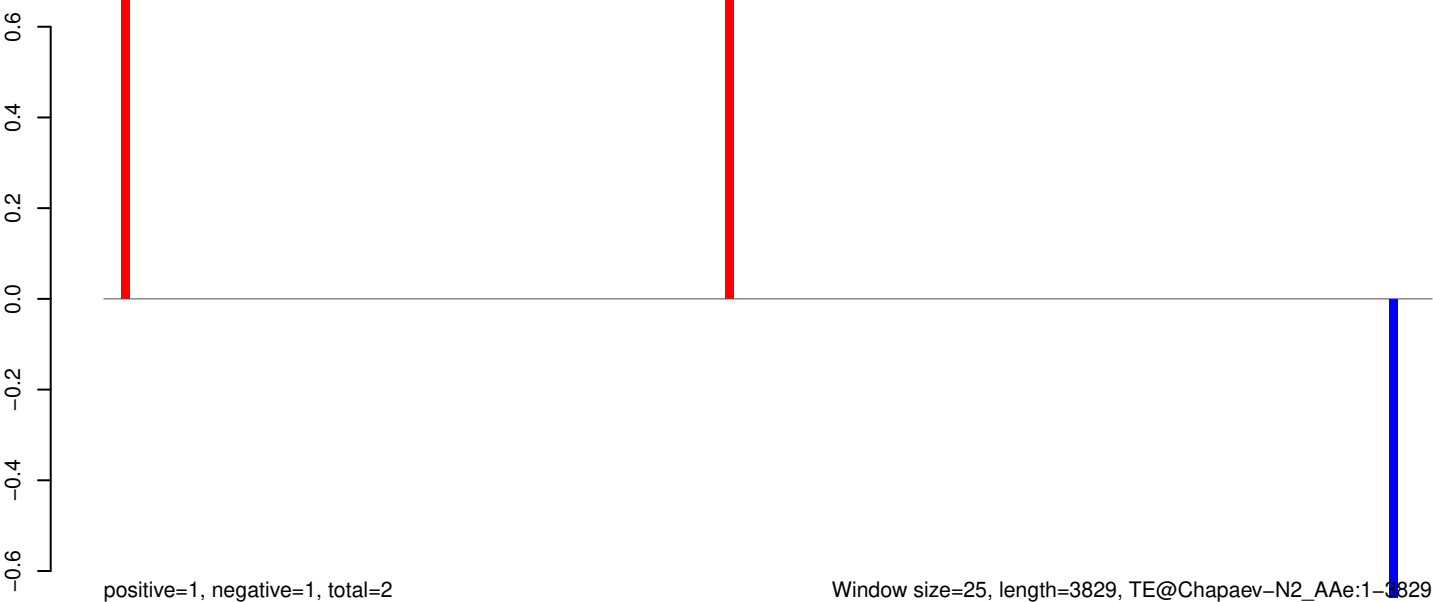
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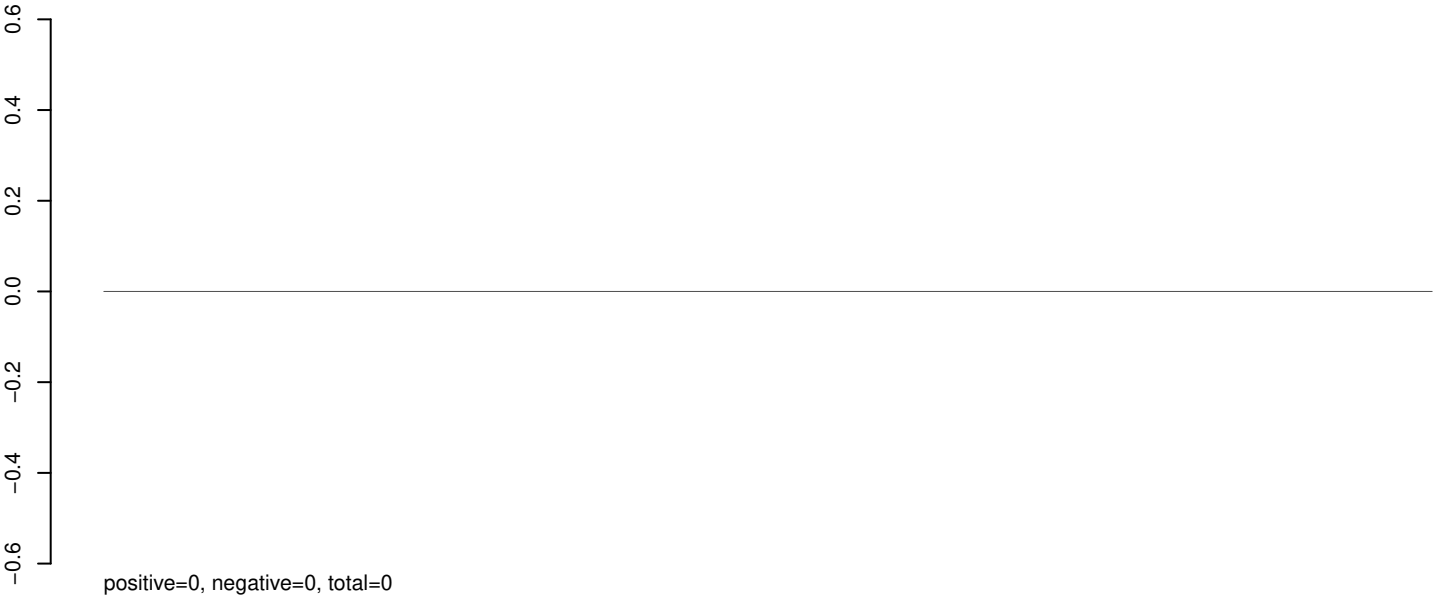
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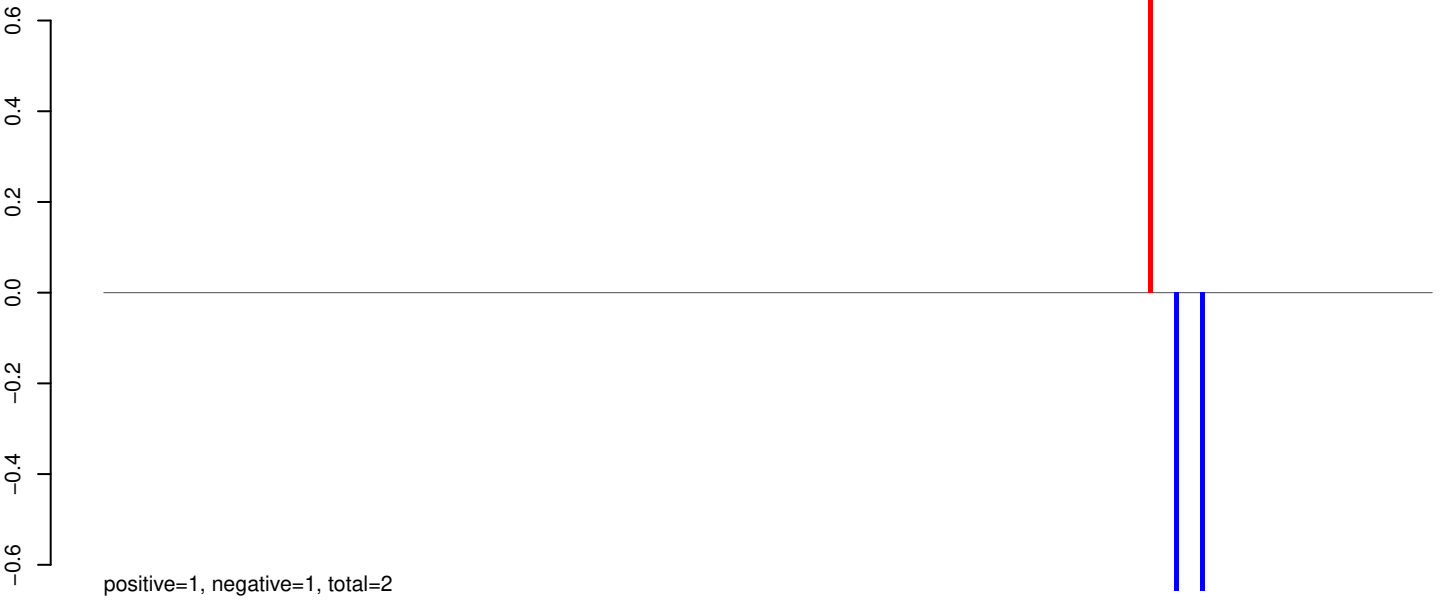
AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

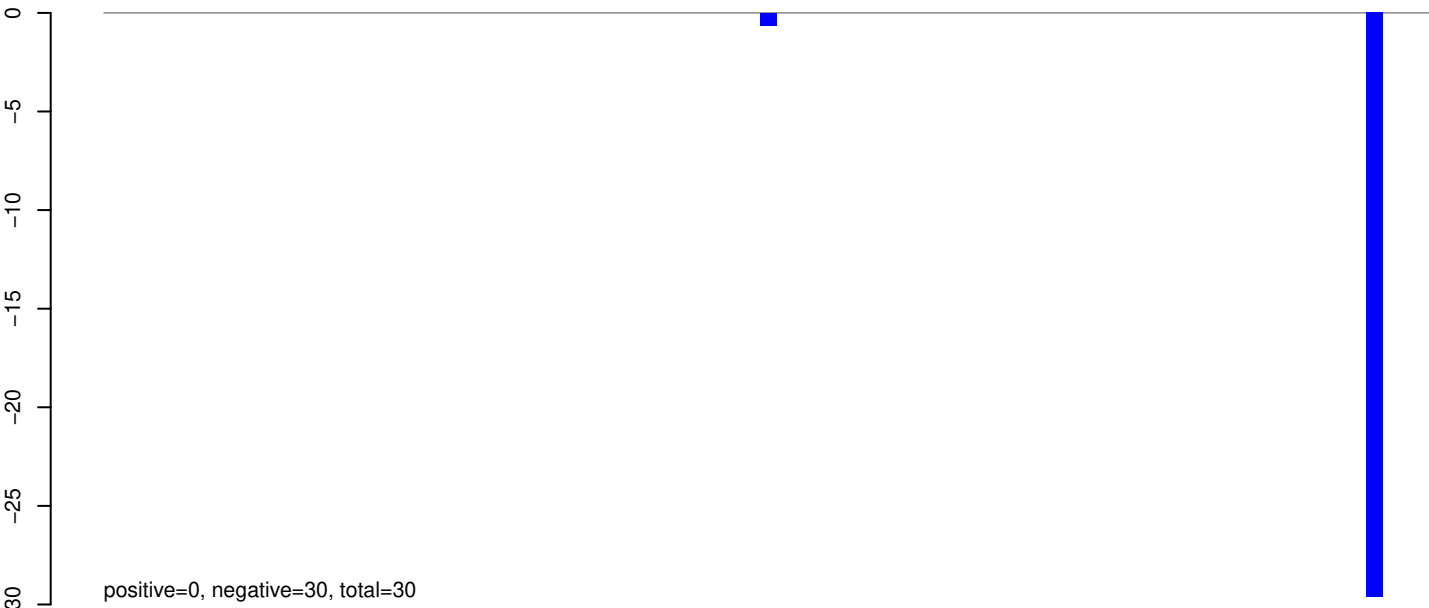


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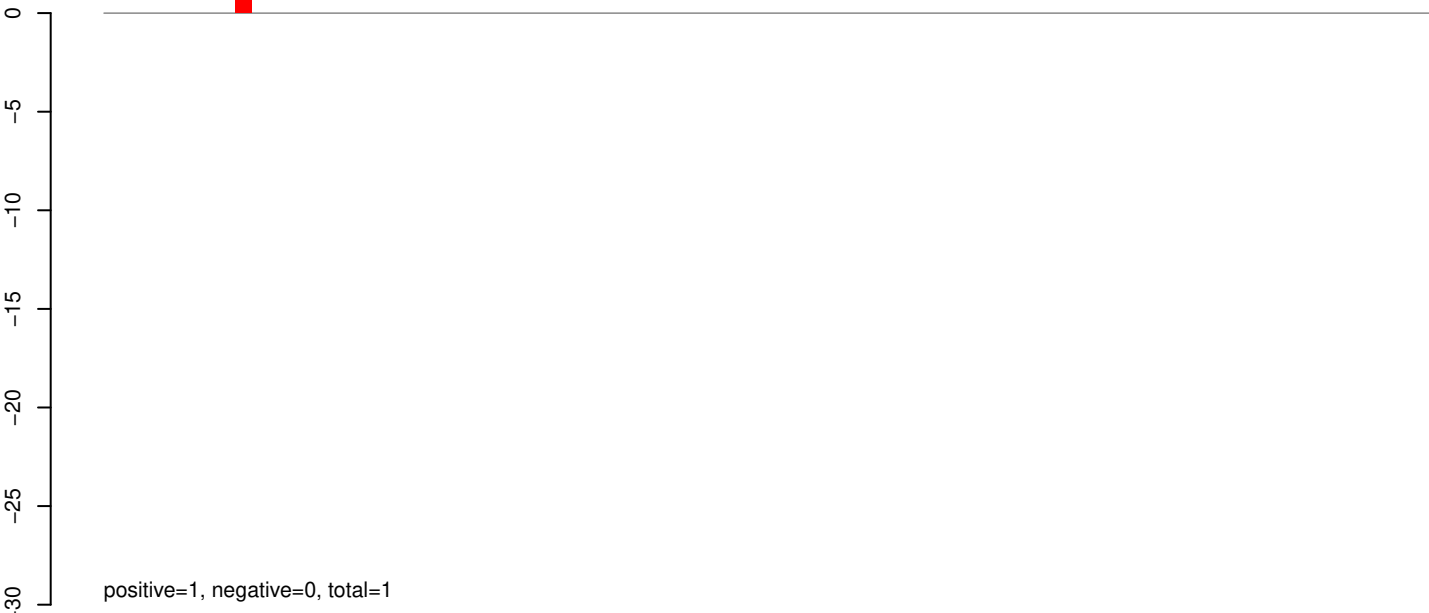


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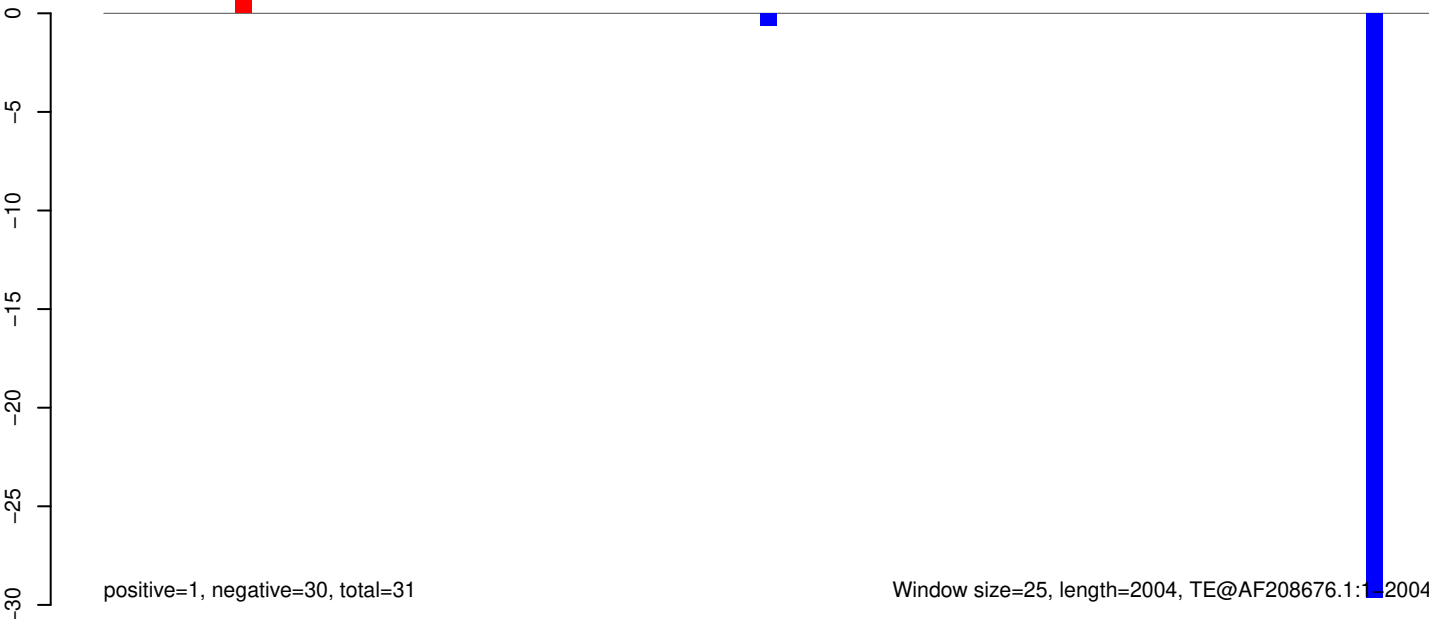
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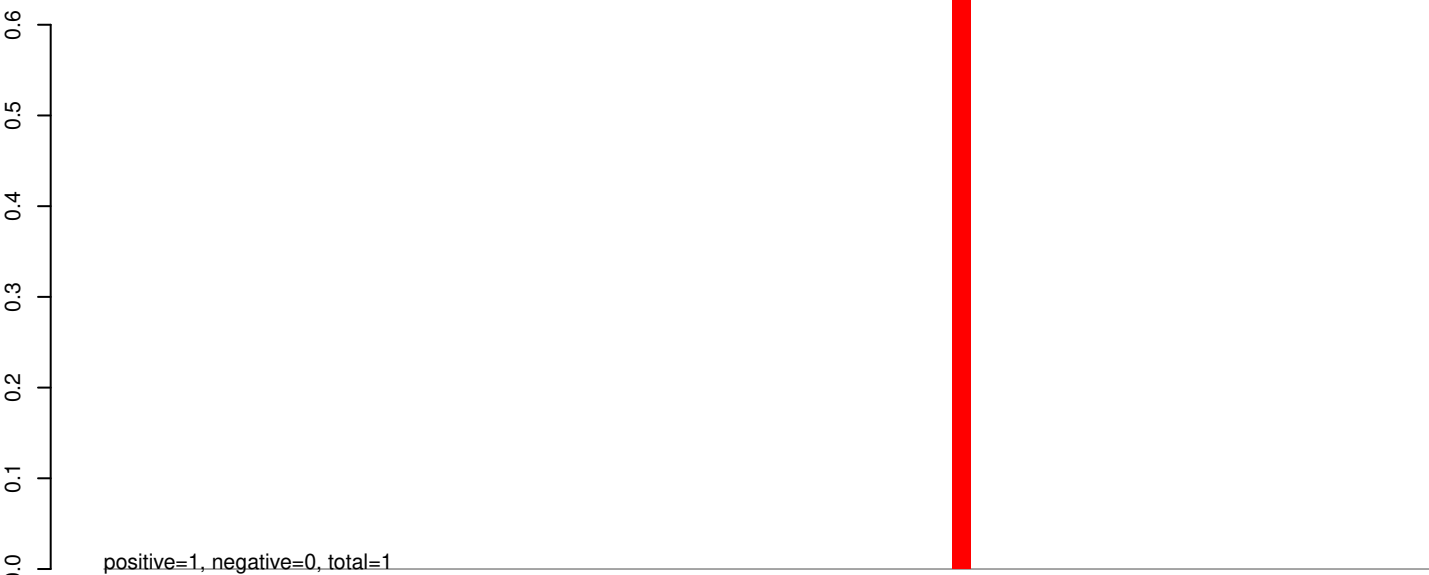
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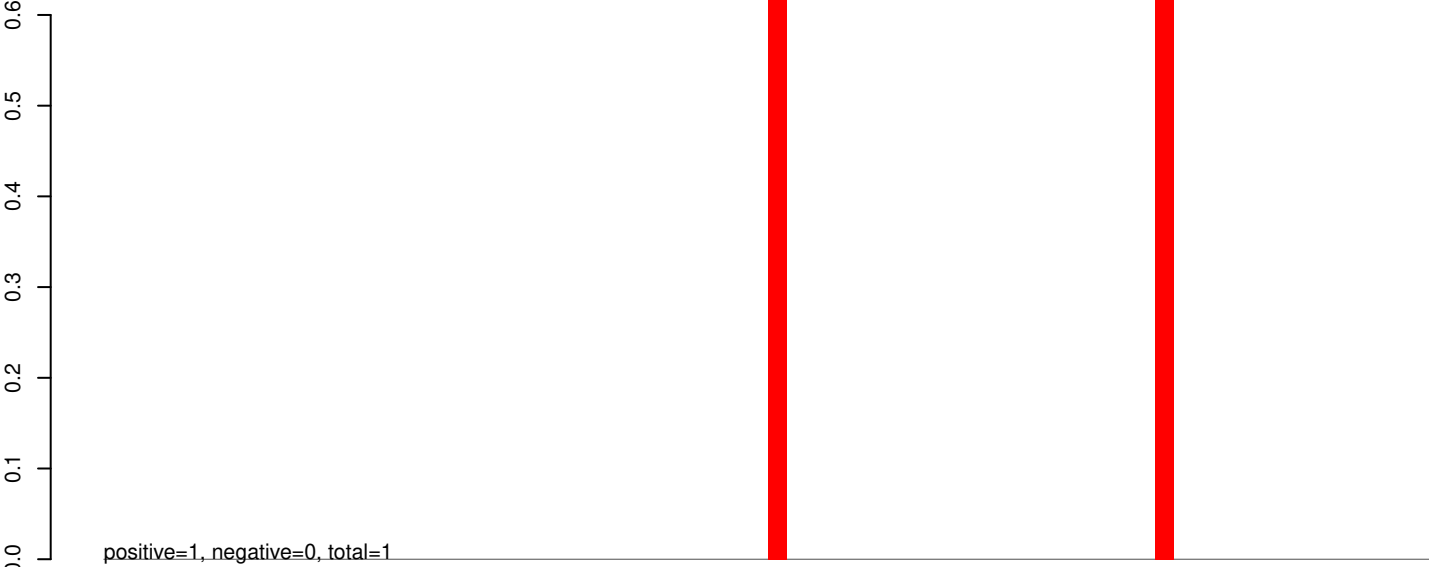
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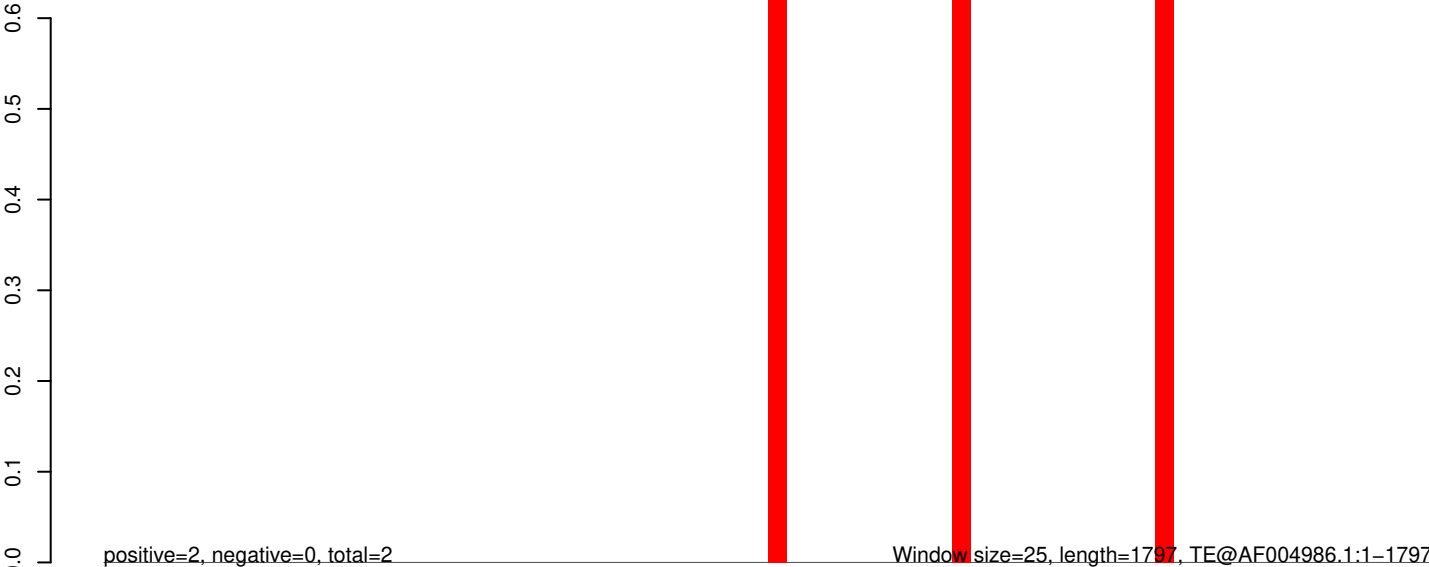
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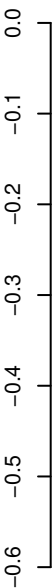
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep

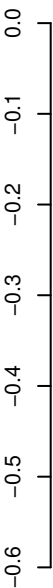


AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



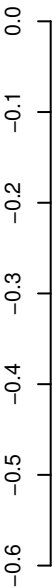
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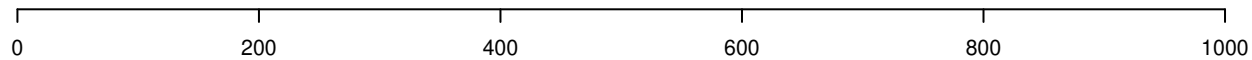
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AeAeg_sRNA_Akbari_trans_NBF.rep

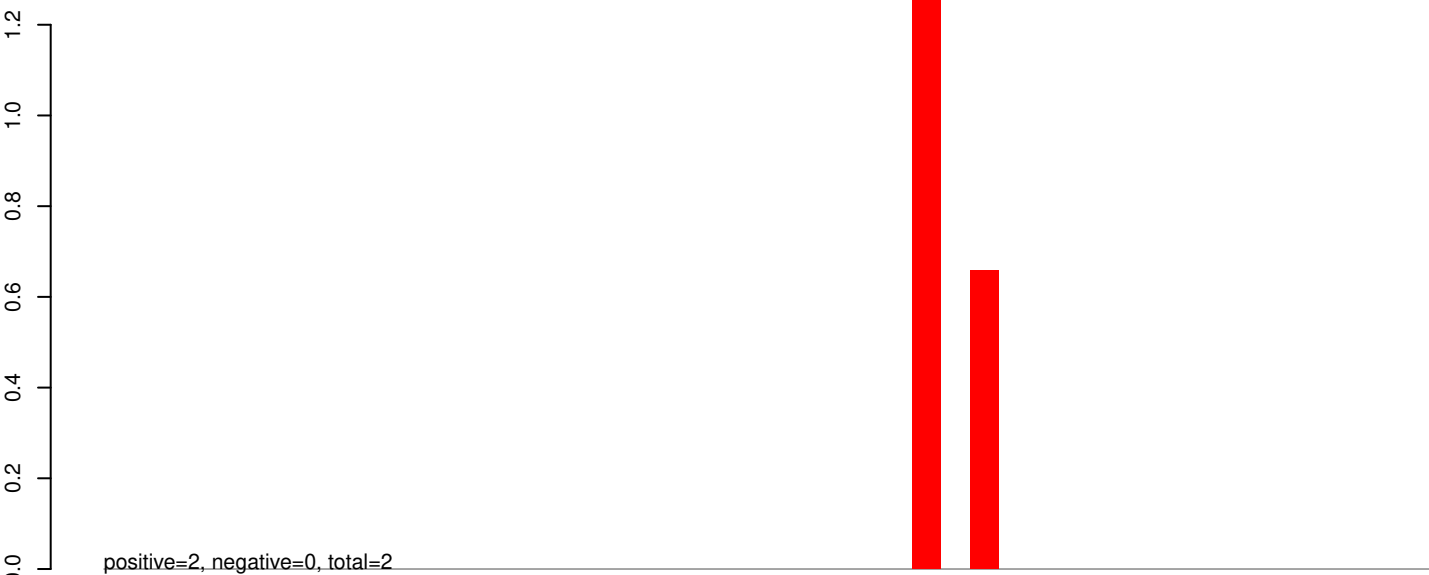


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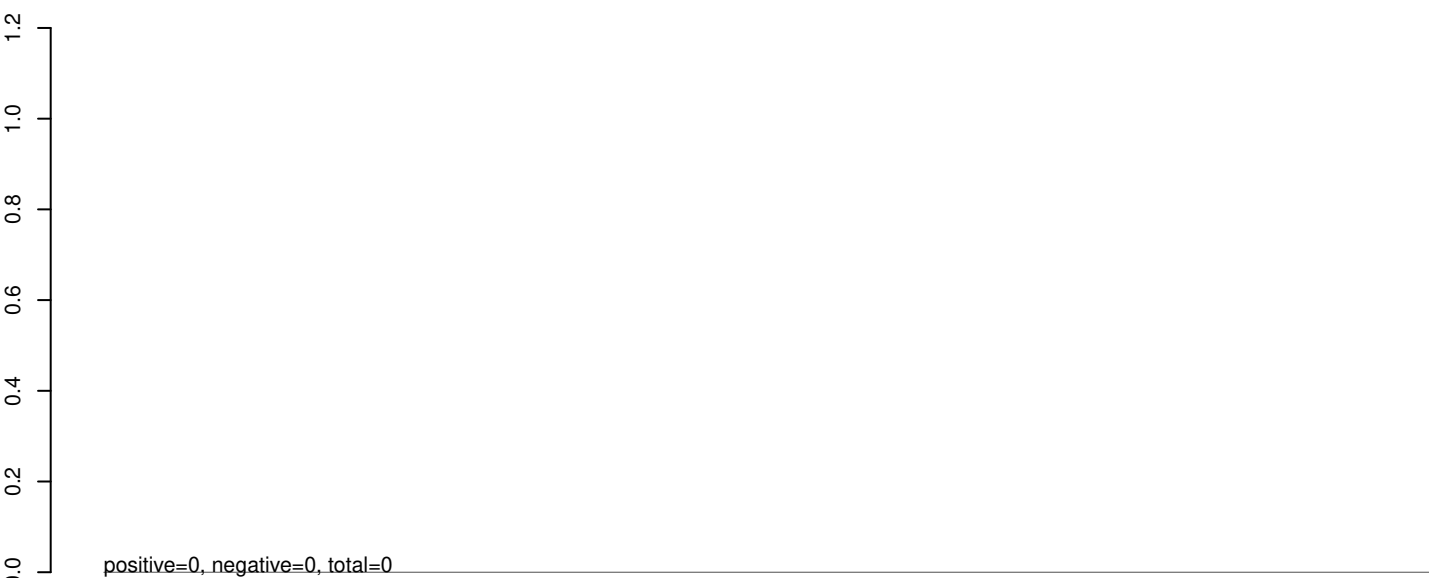
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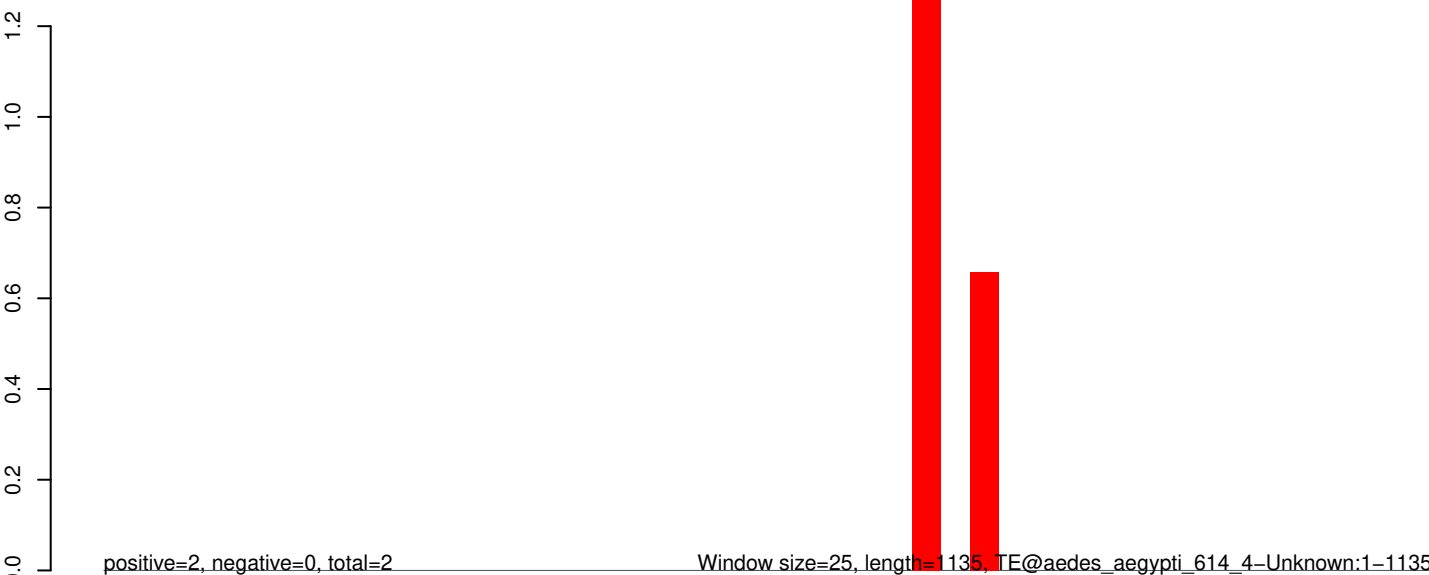
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

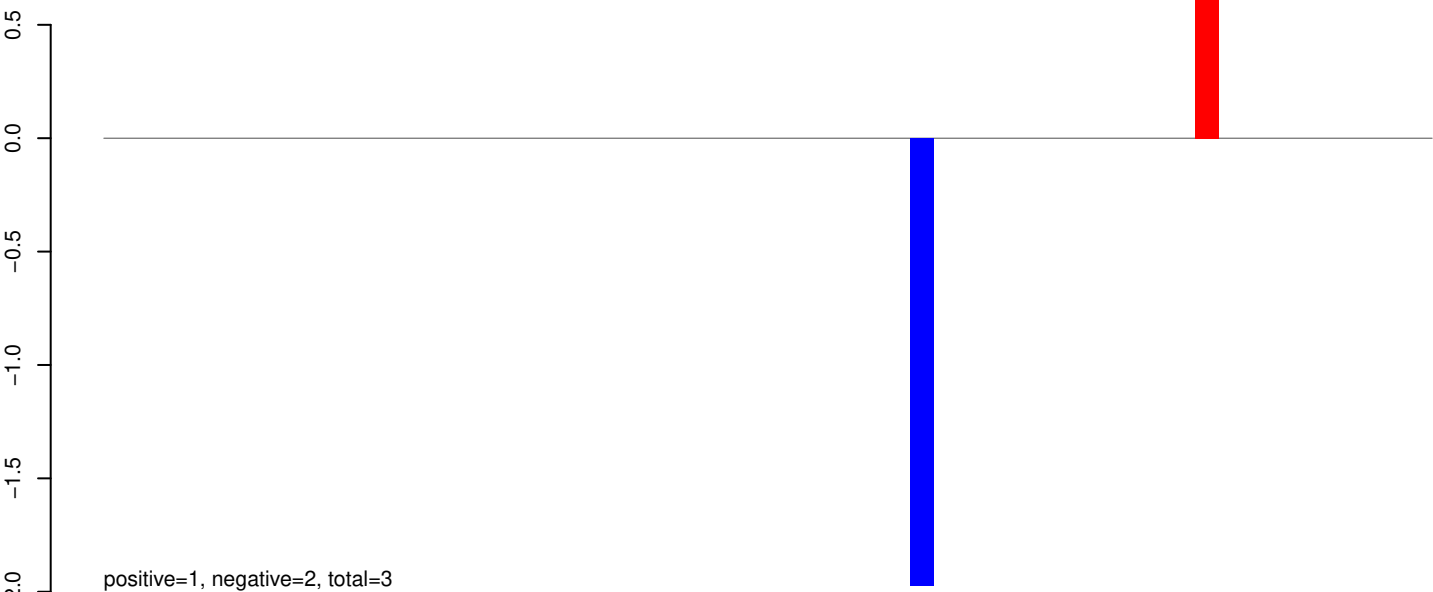


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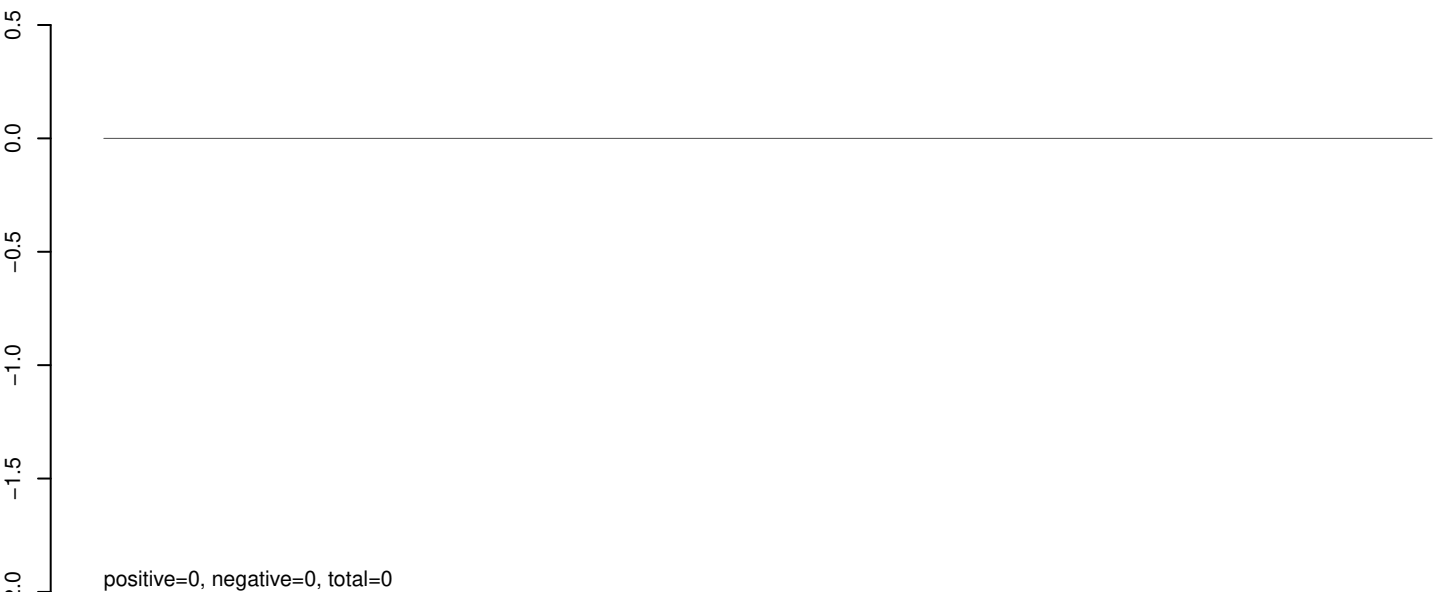


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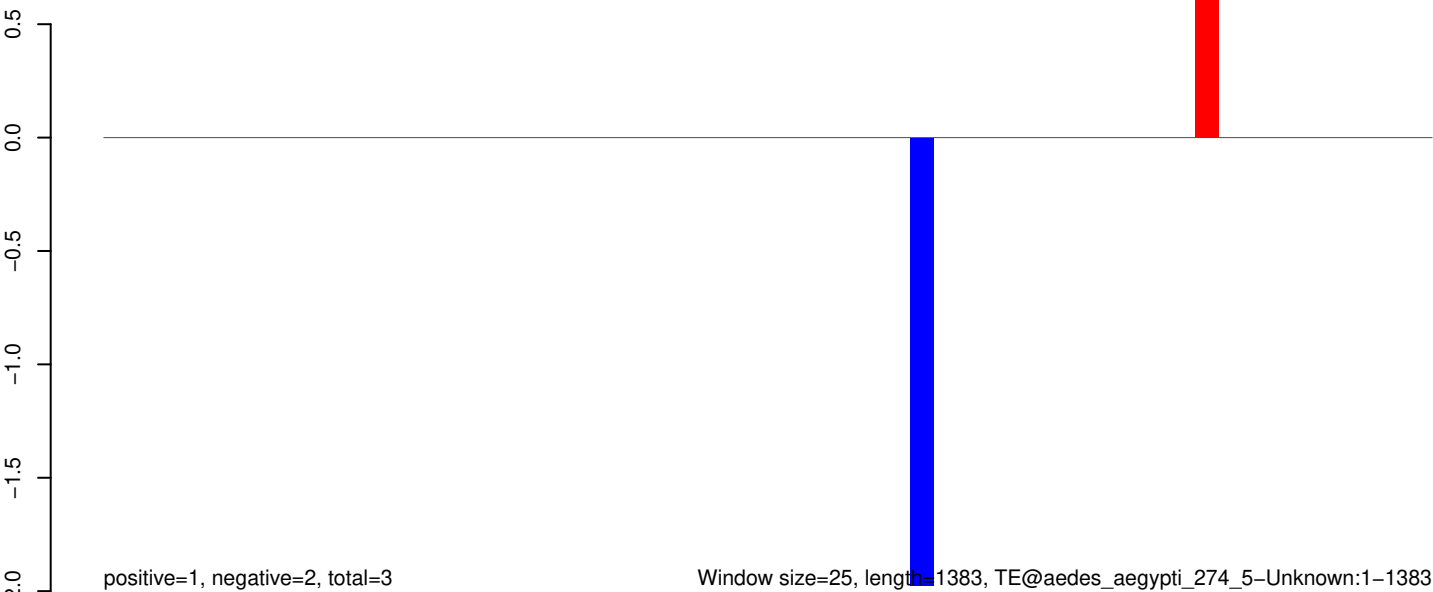
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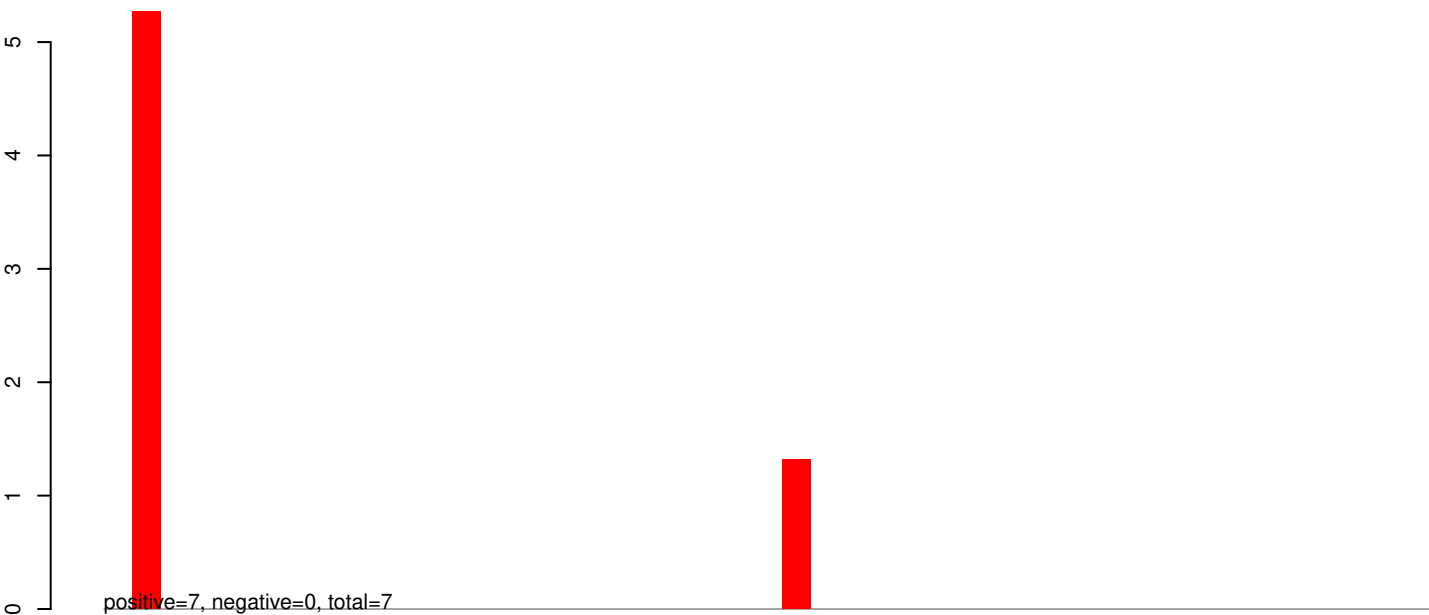
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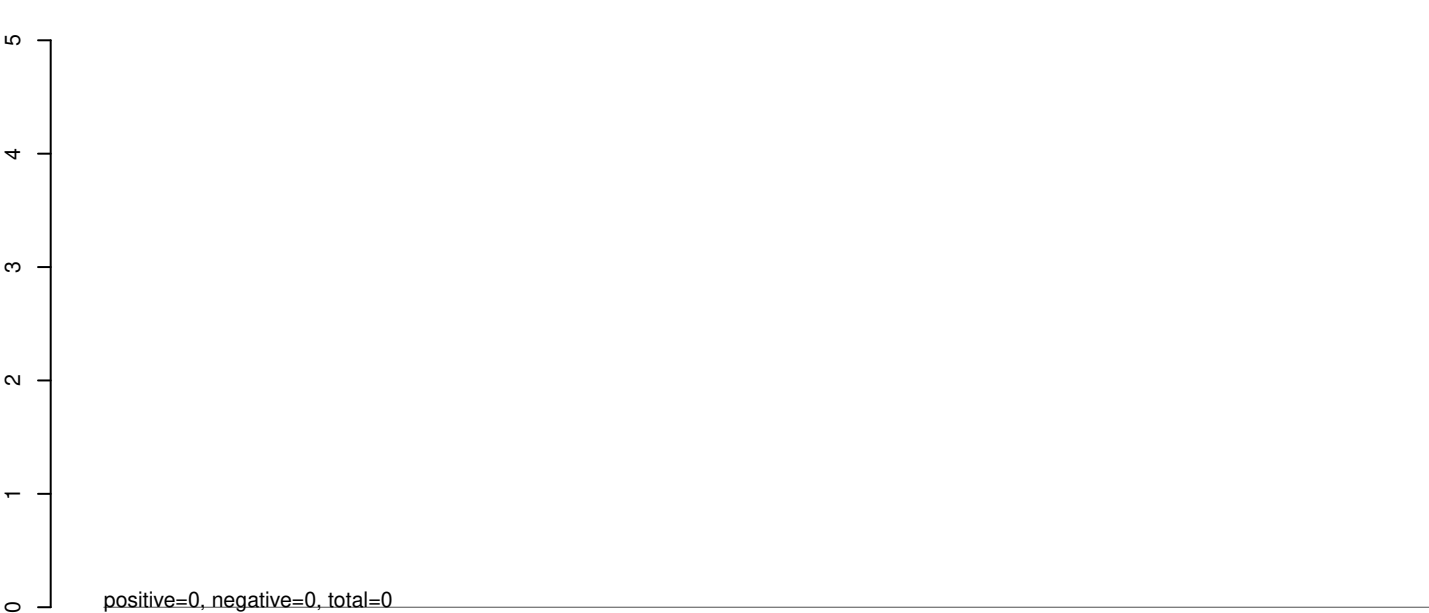
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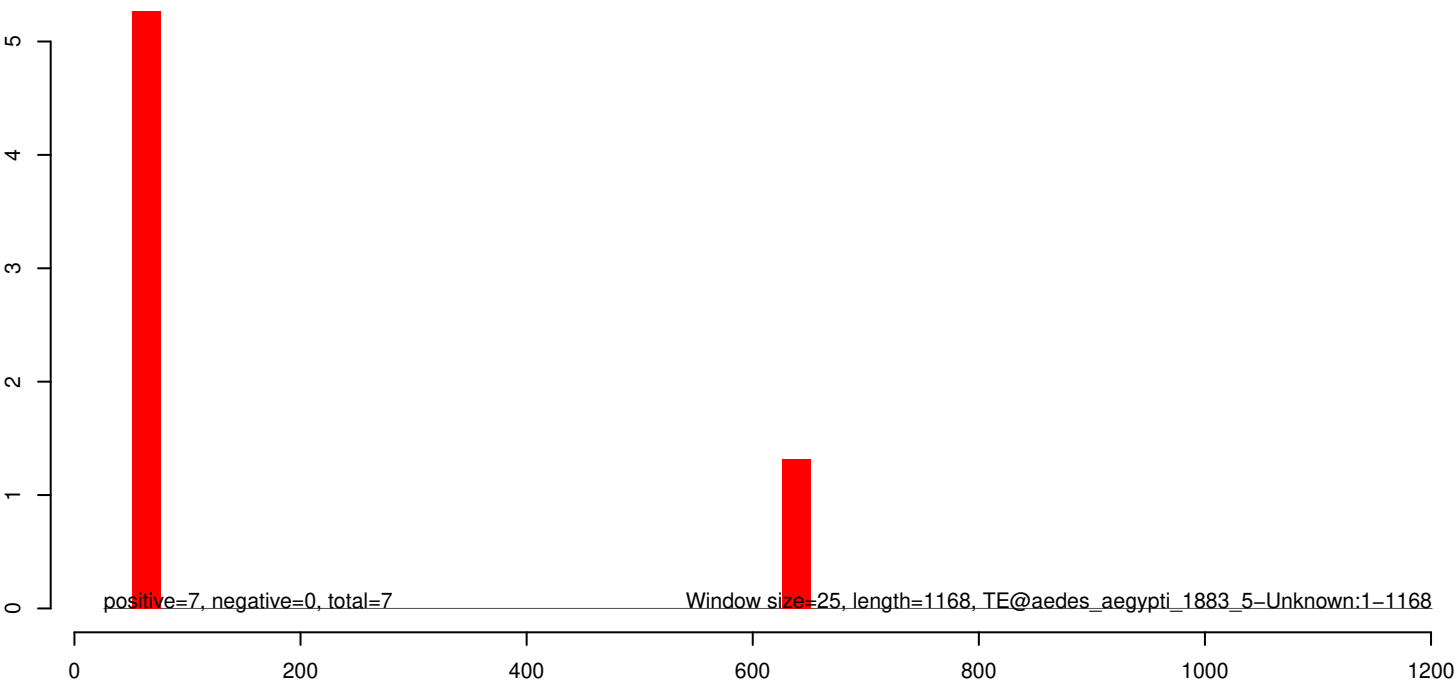
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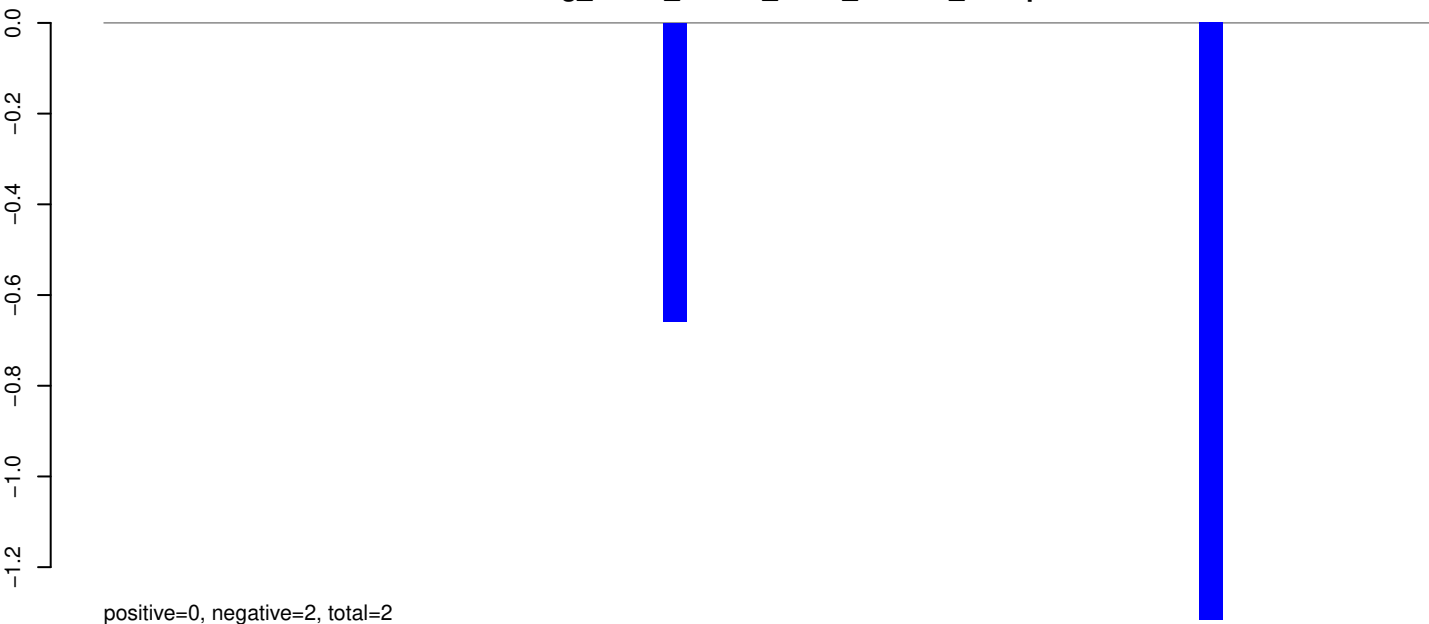
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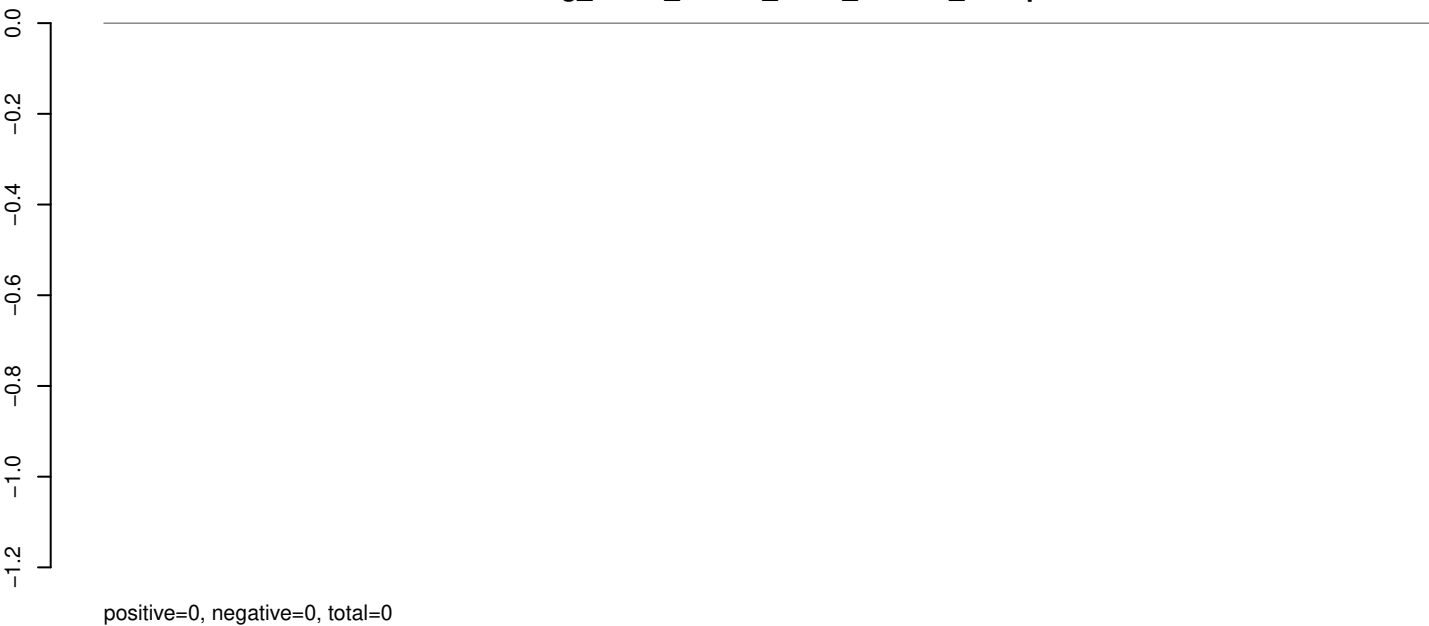
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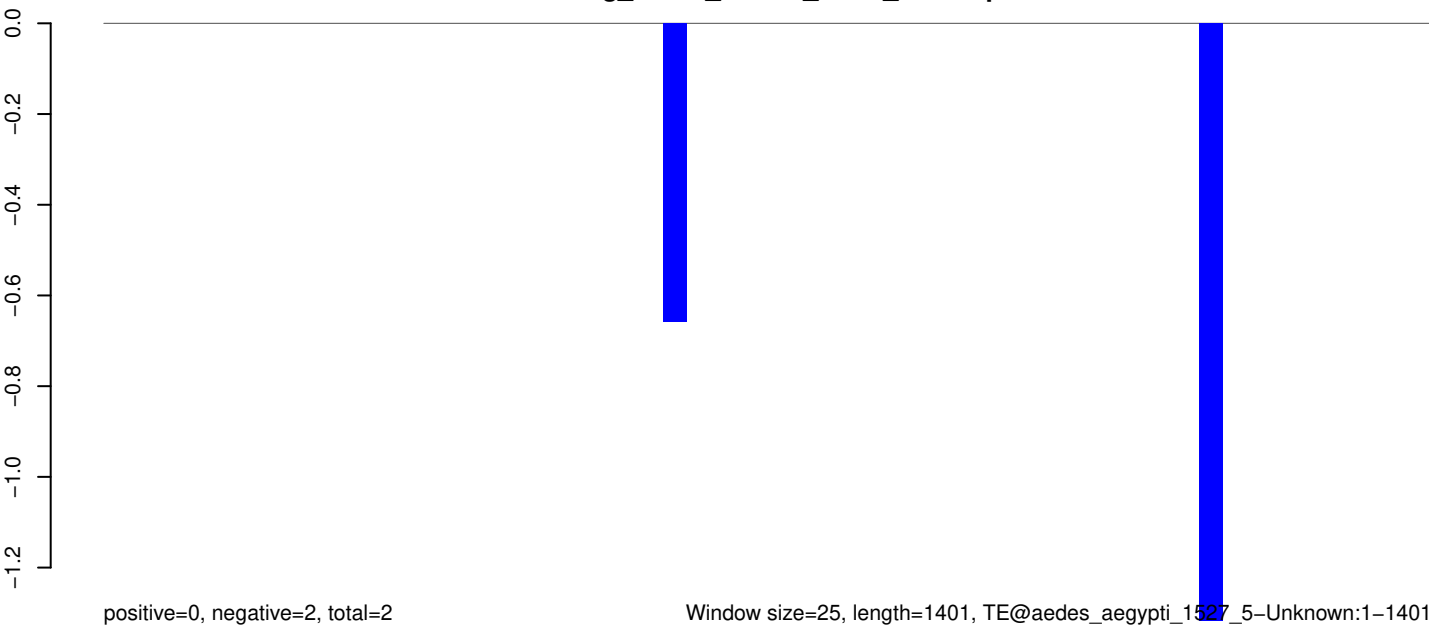
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



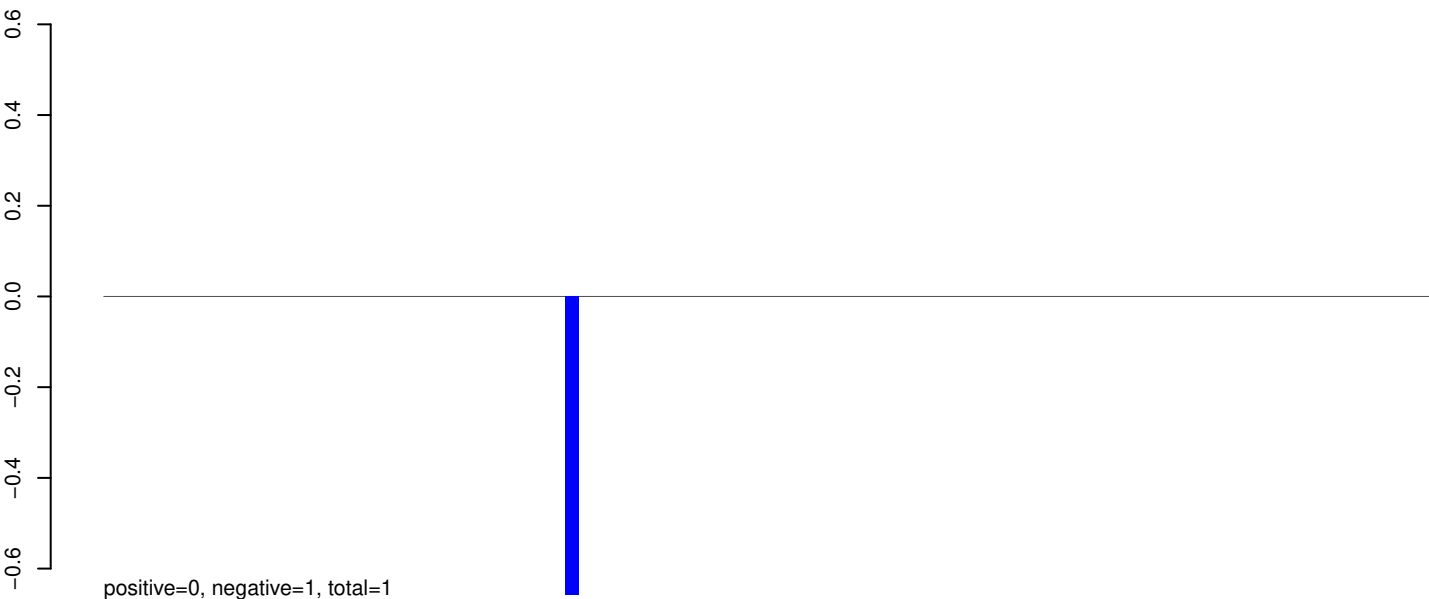
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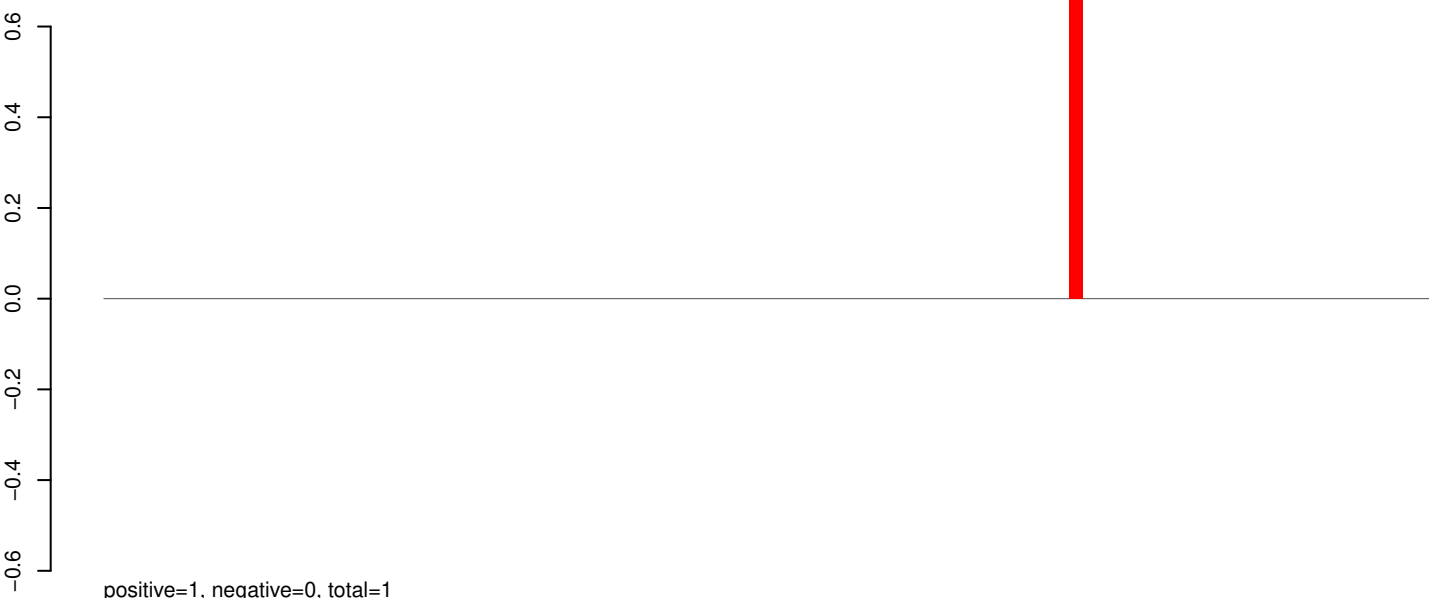
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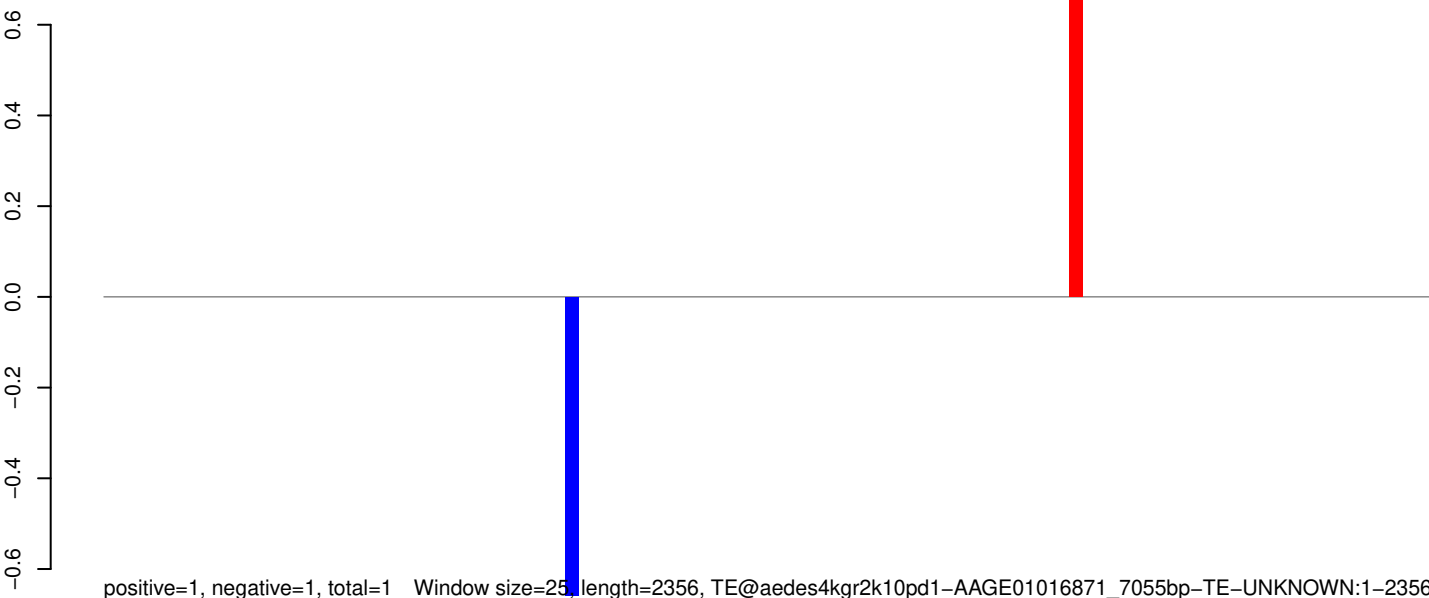
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



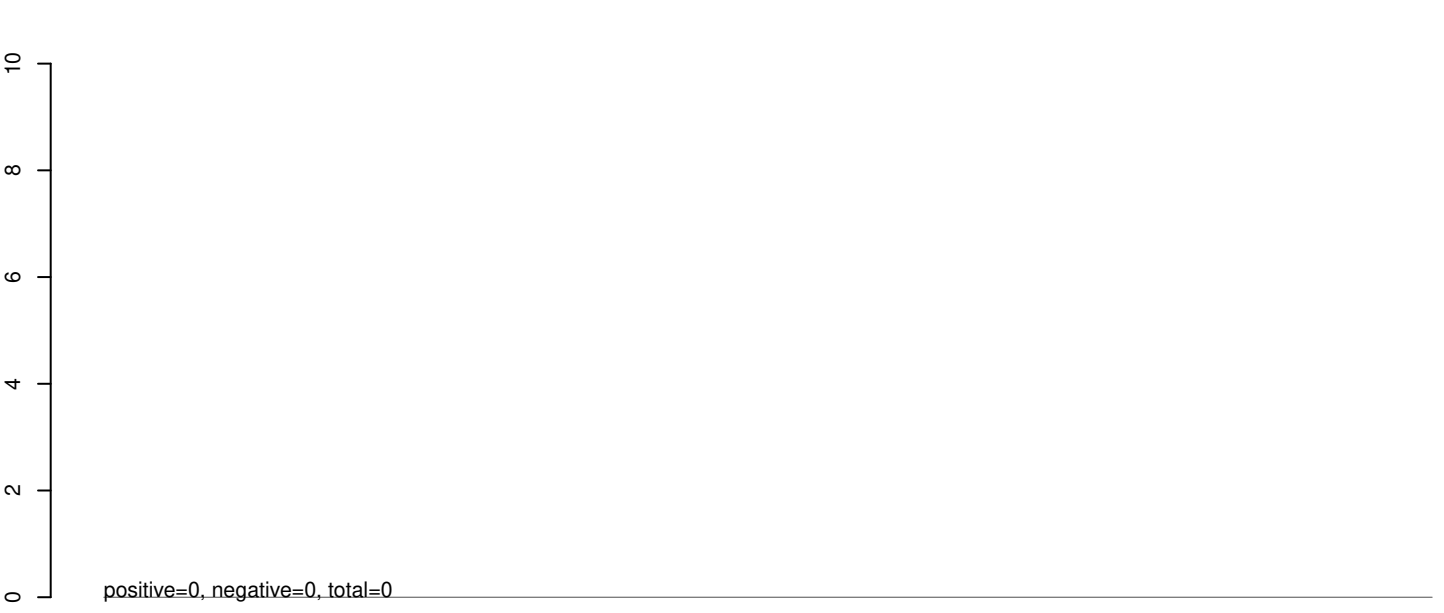
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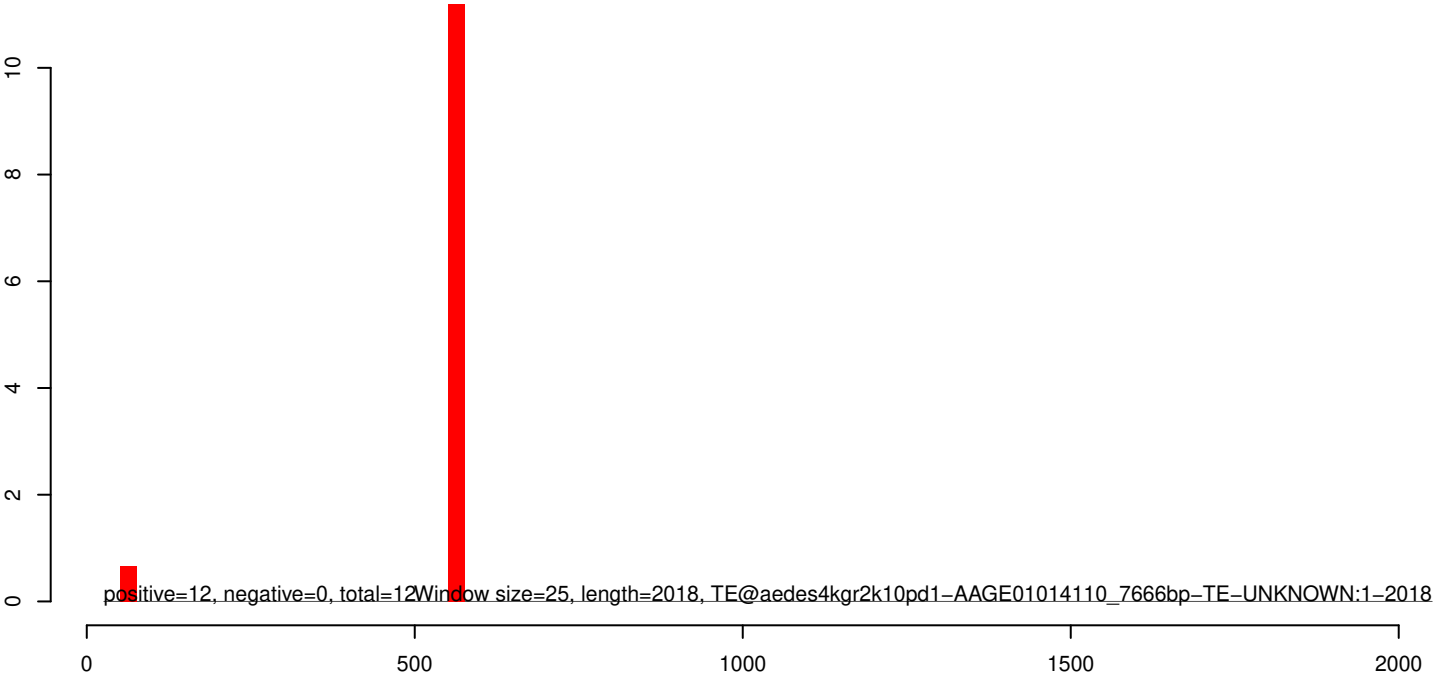
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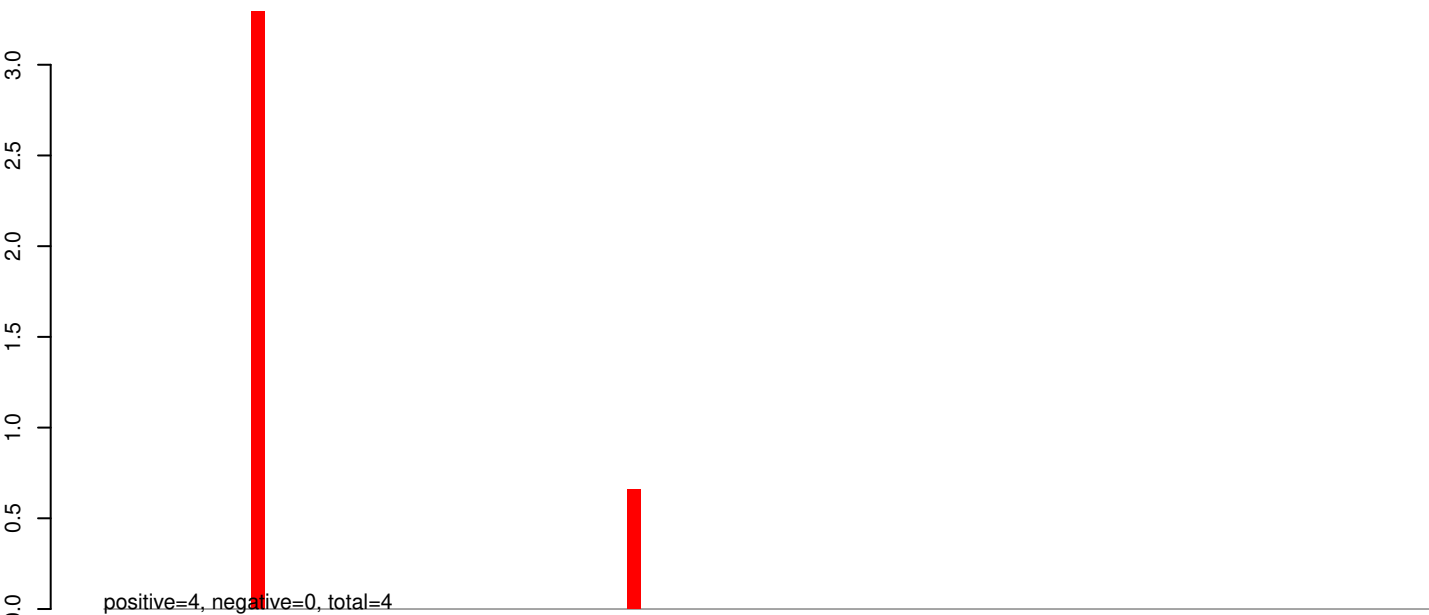
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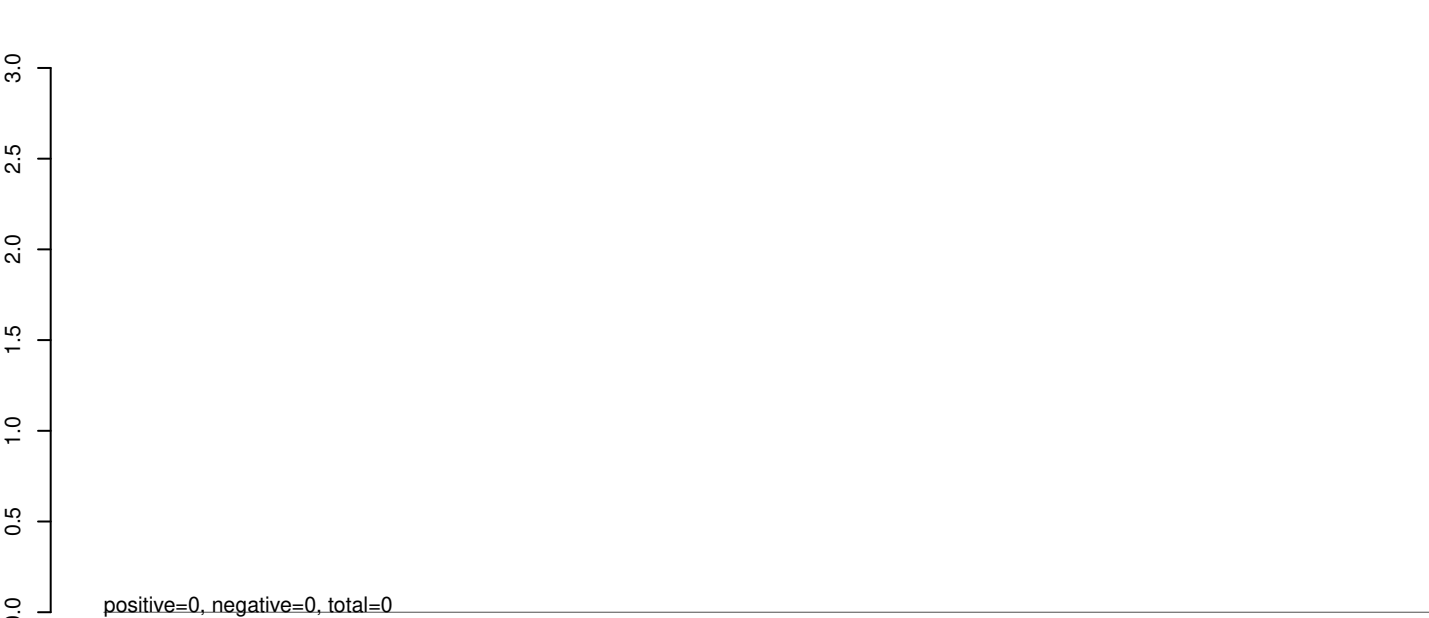
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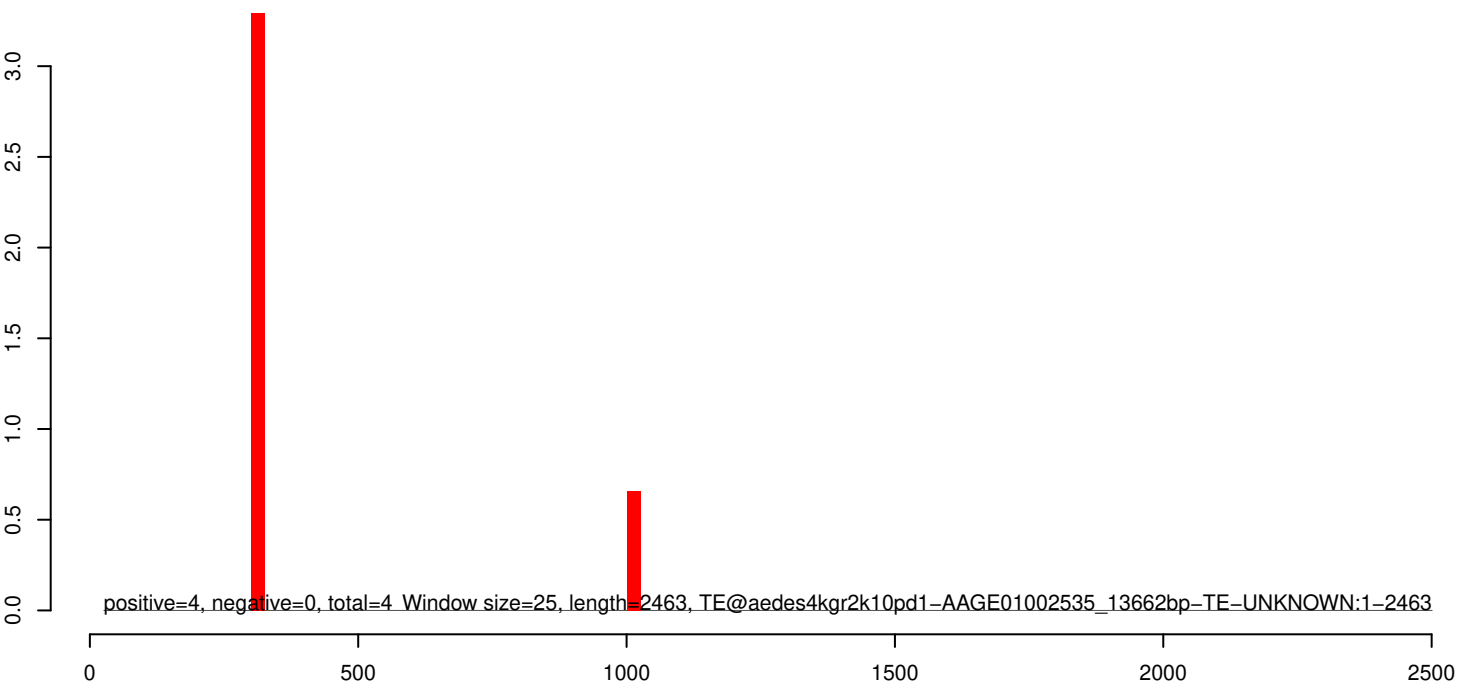
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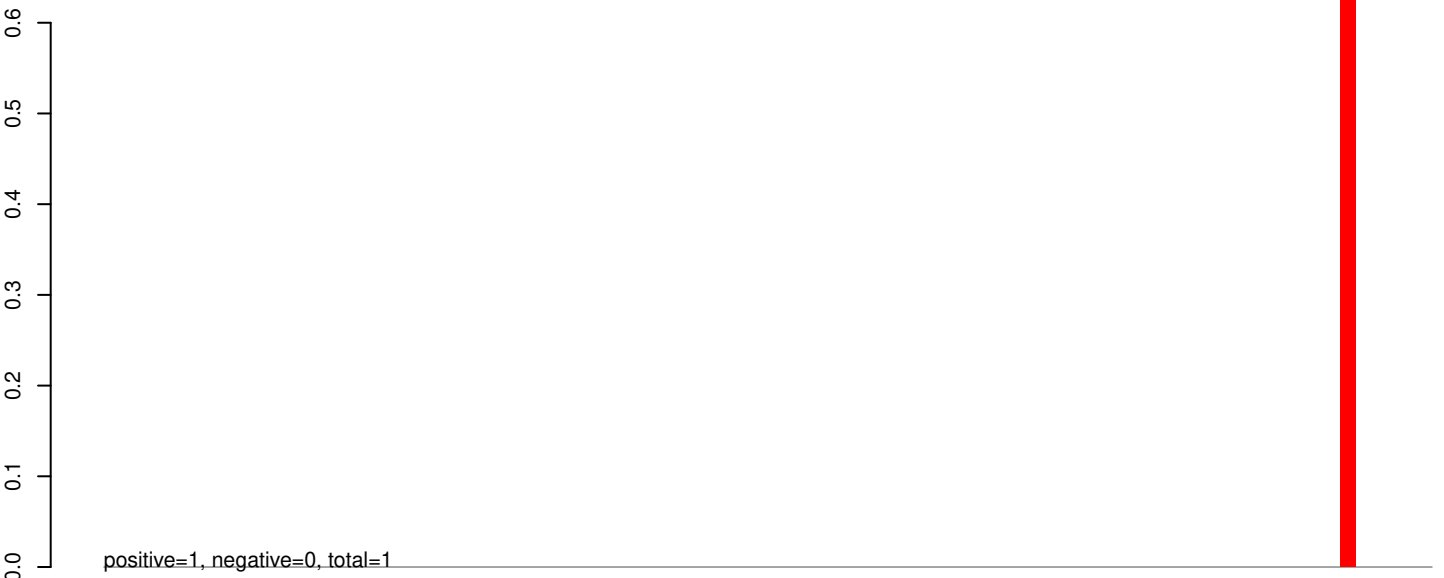
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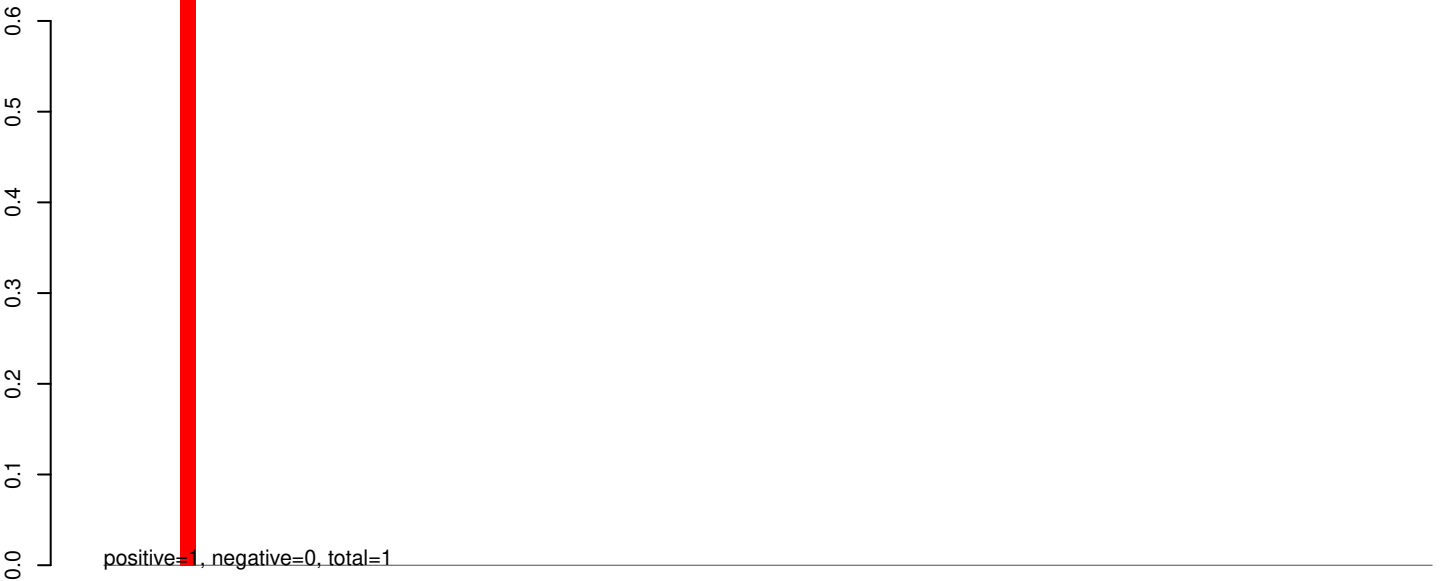
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



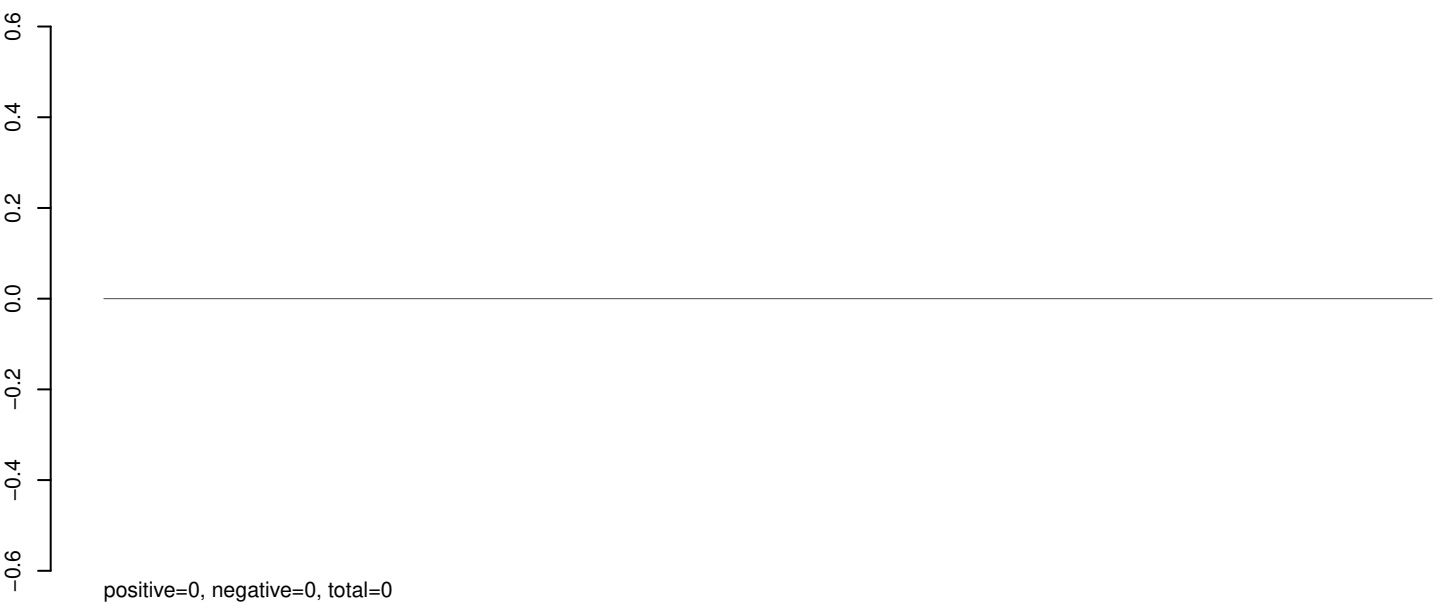
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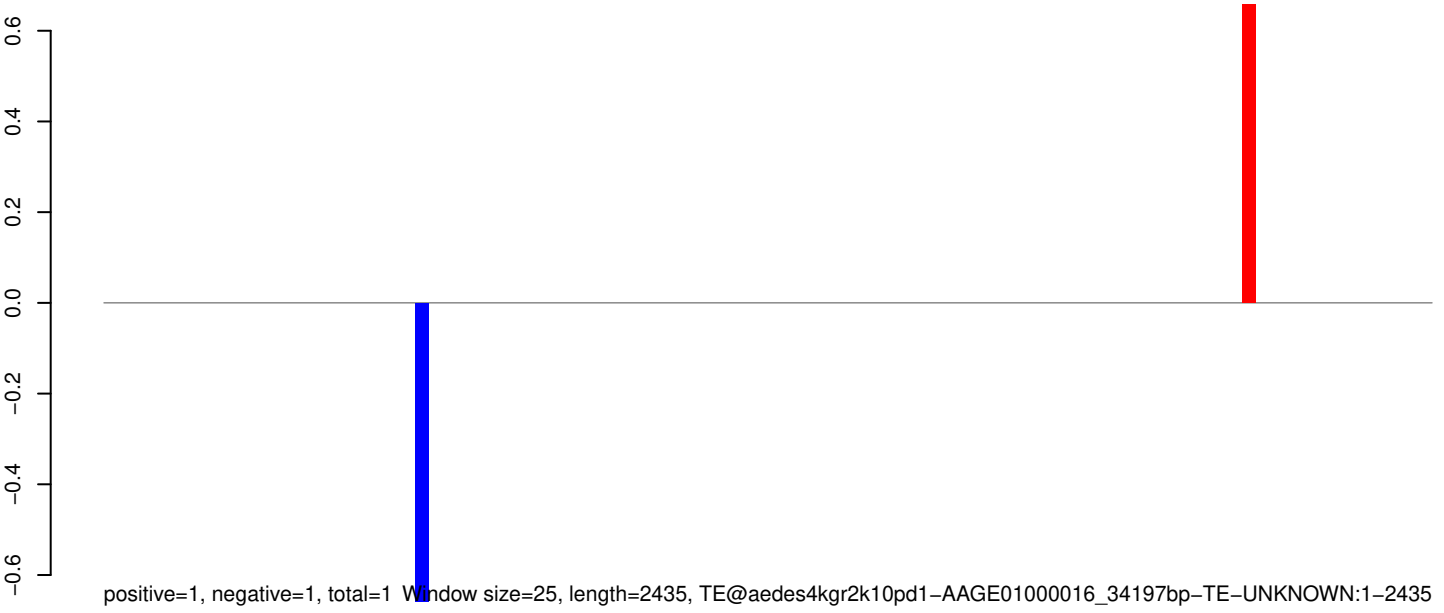
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

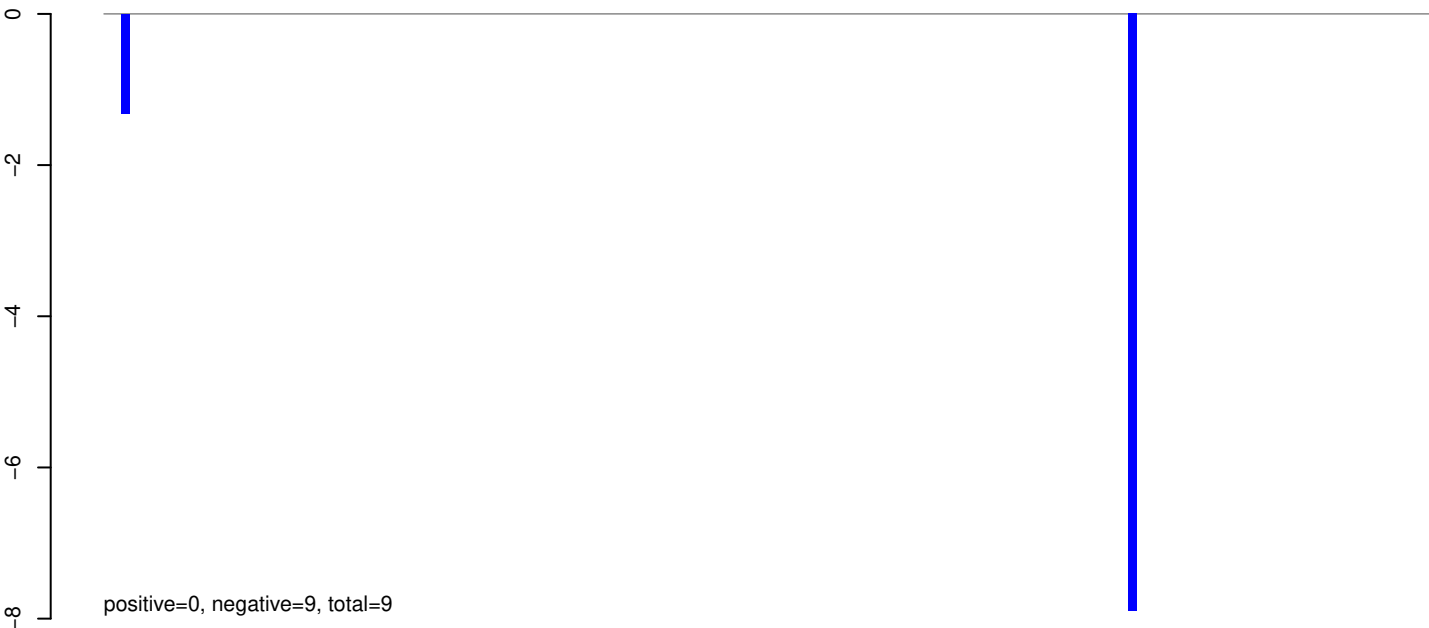


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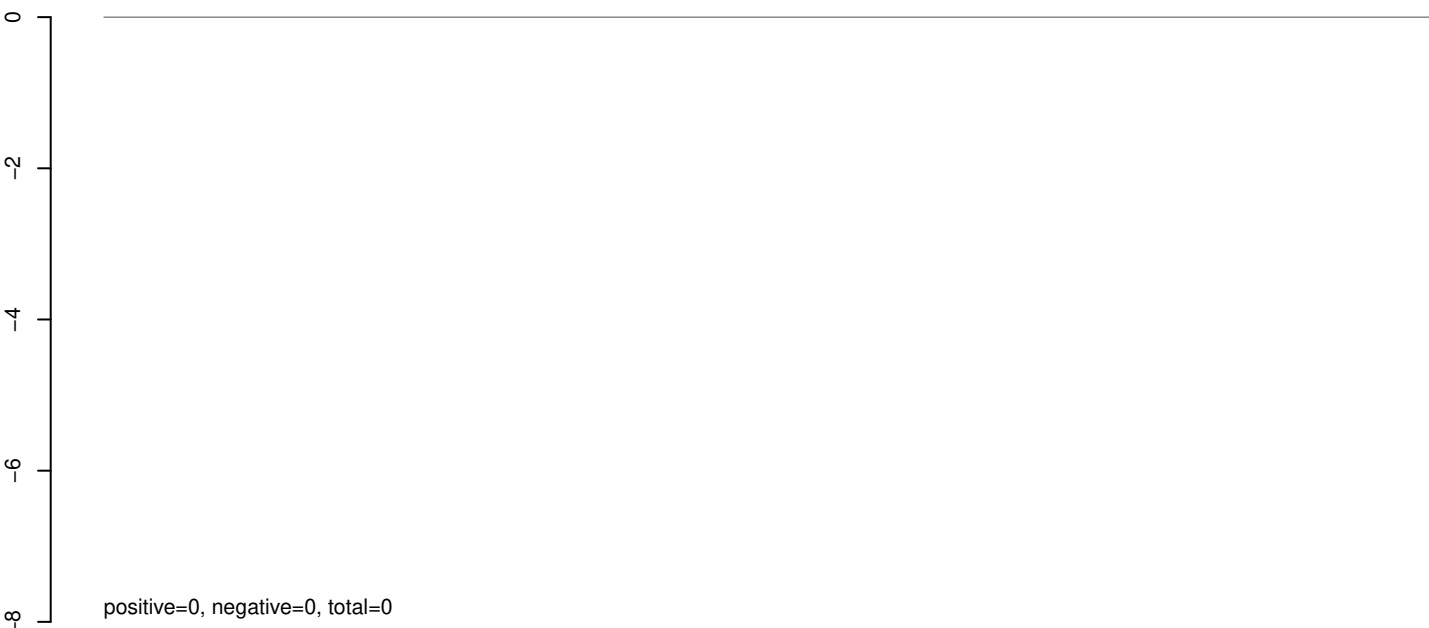


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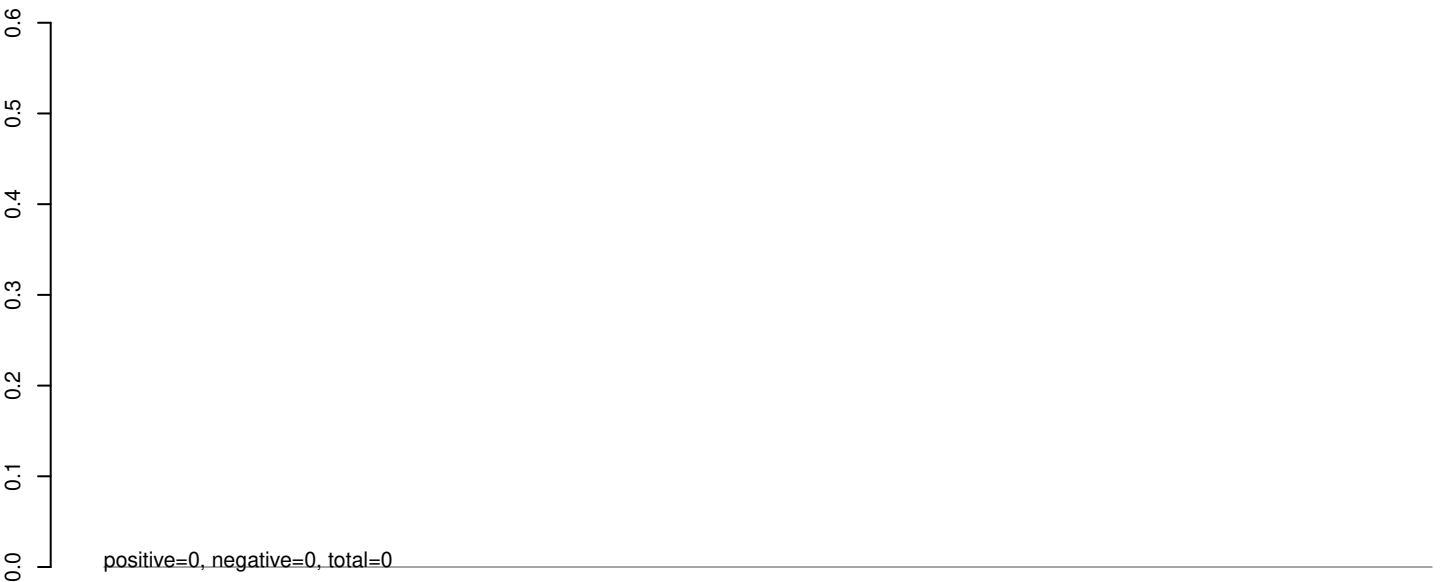
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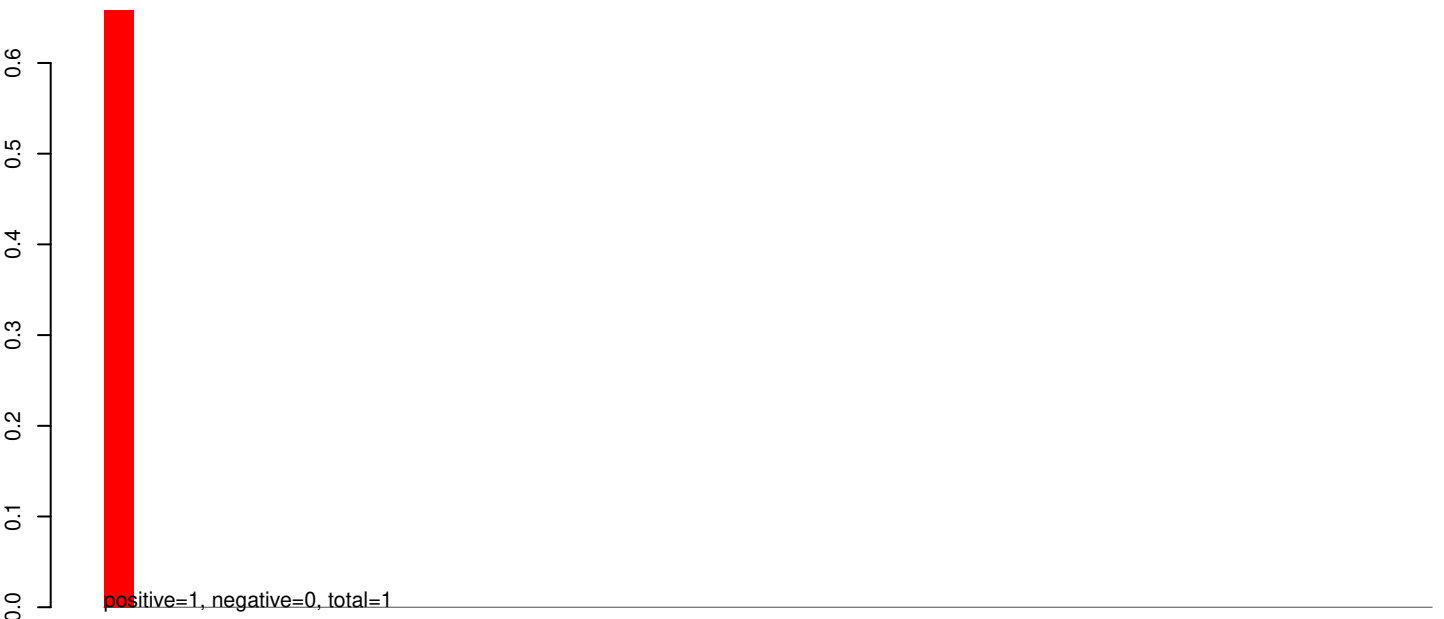
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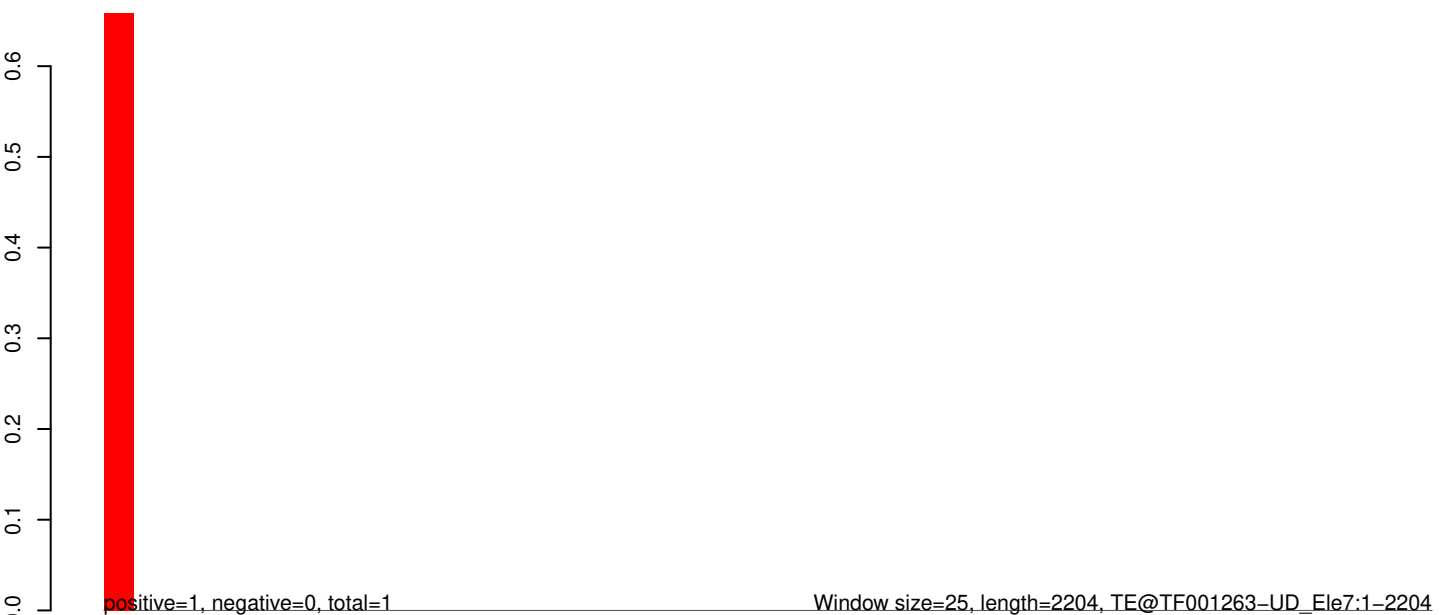
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

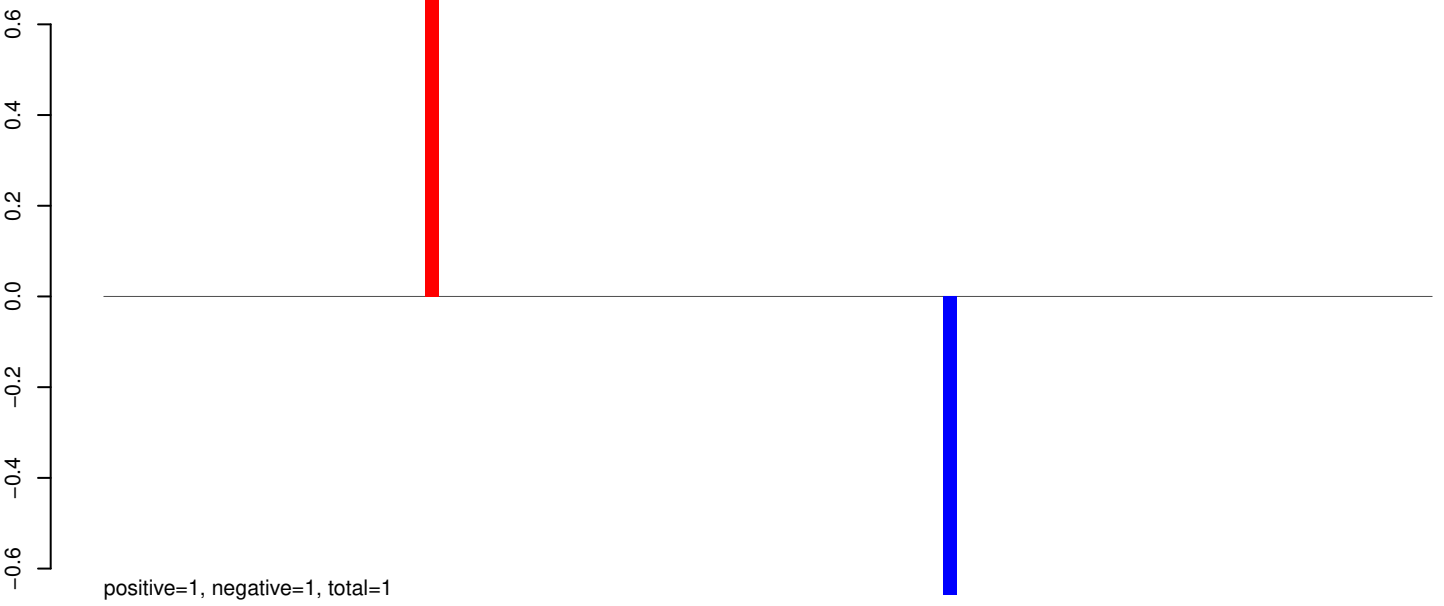


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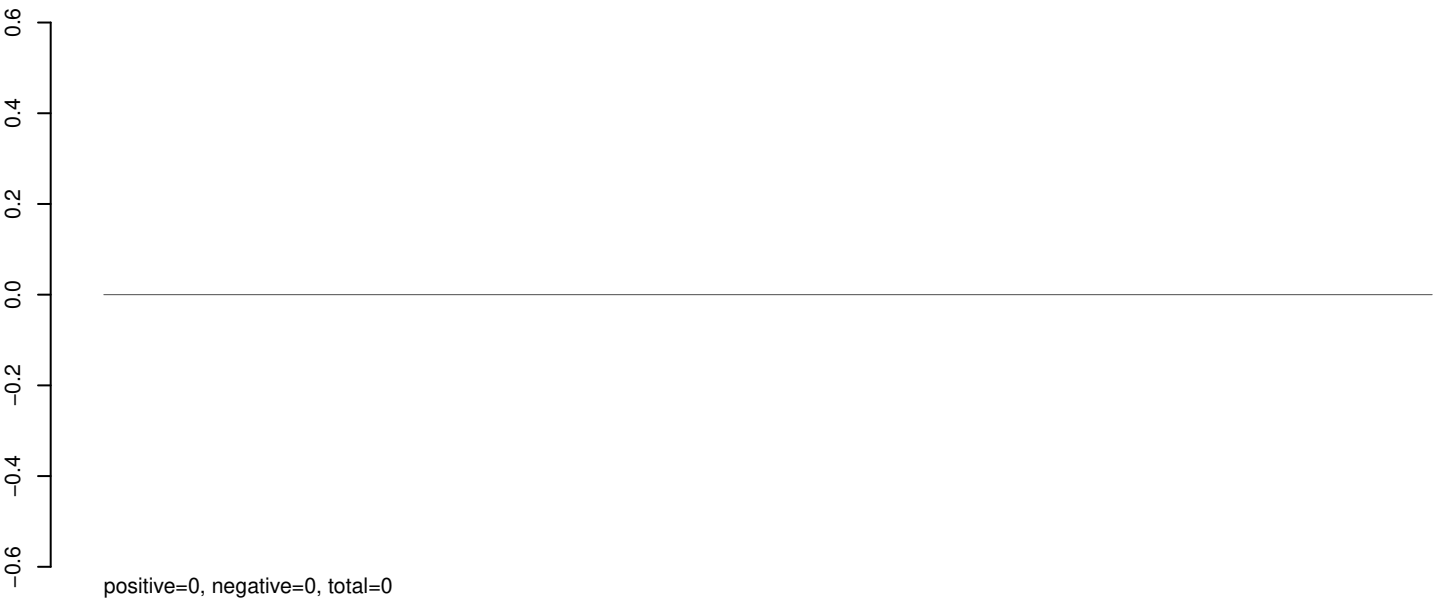


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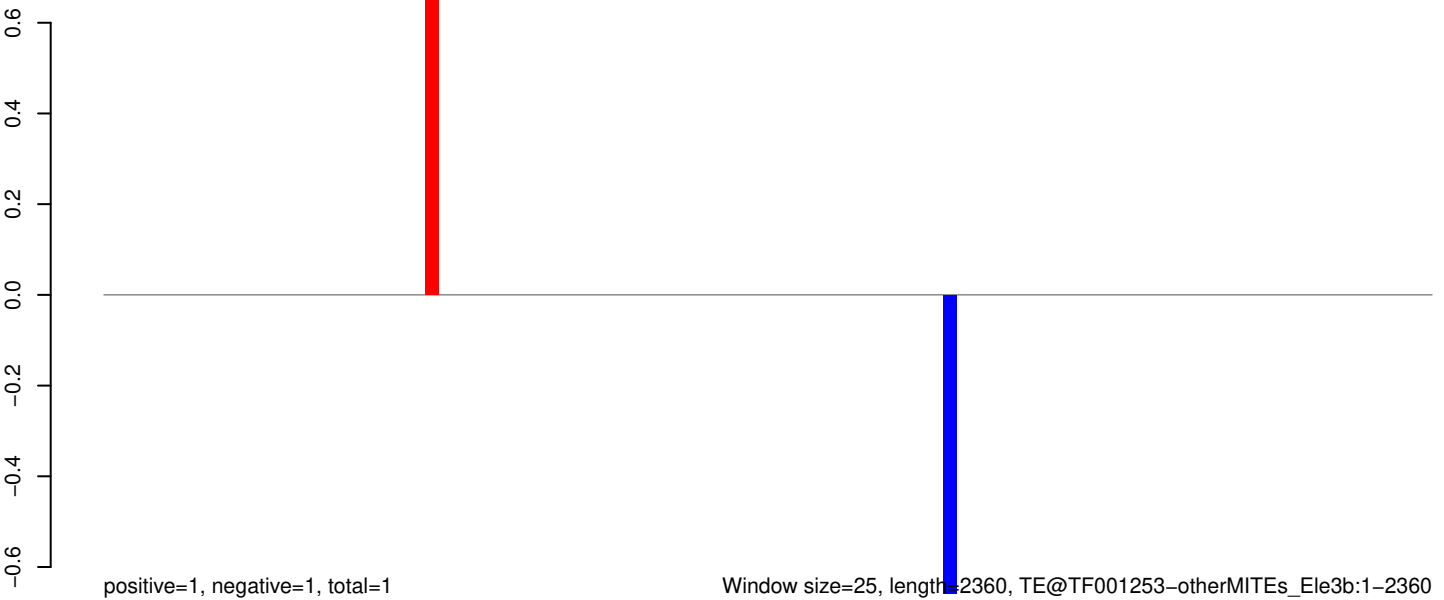
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

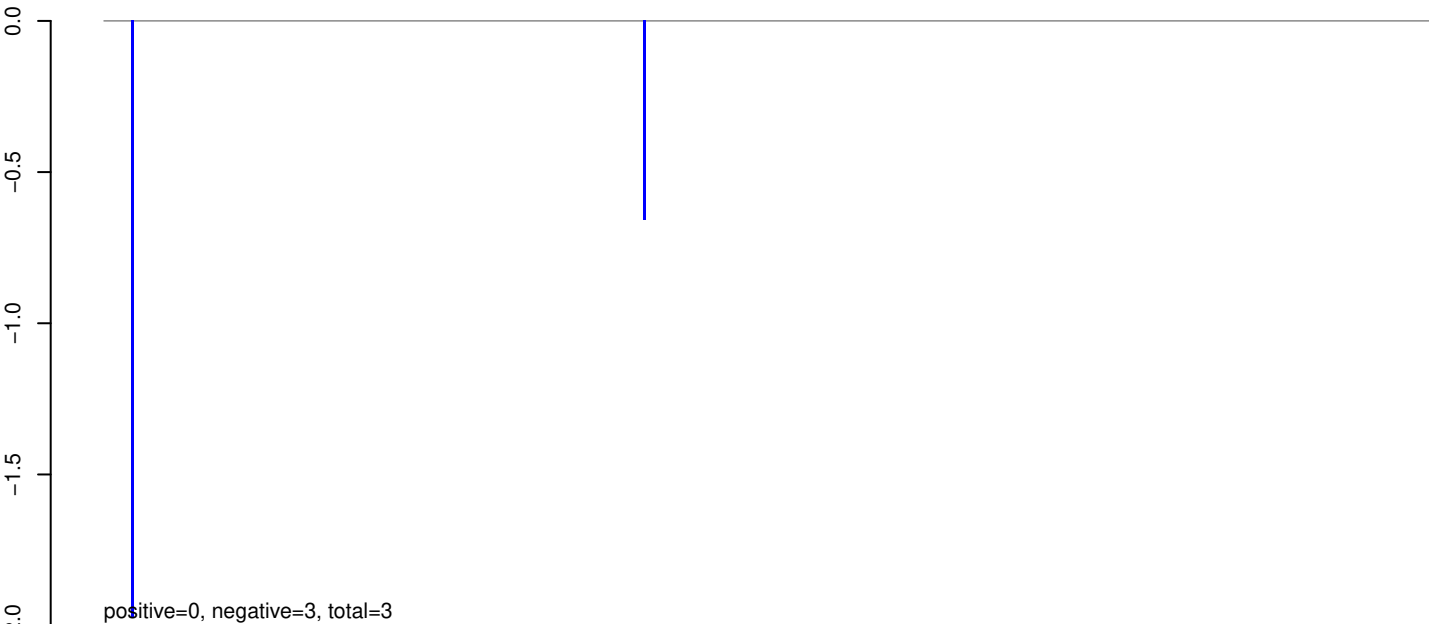


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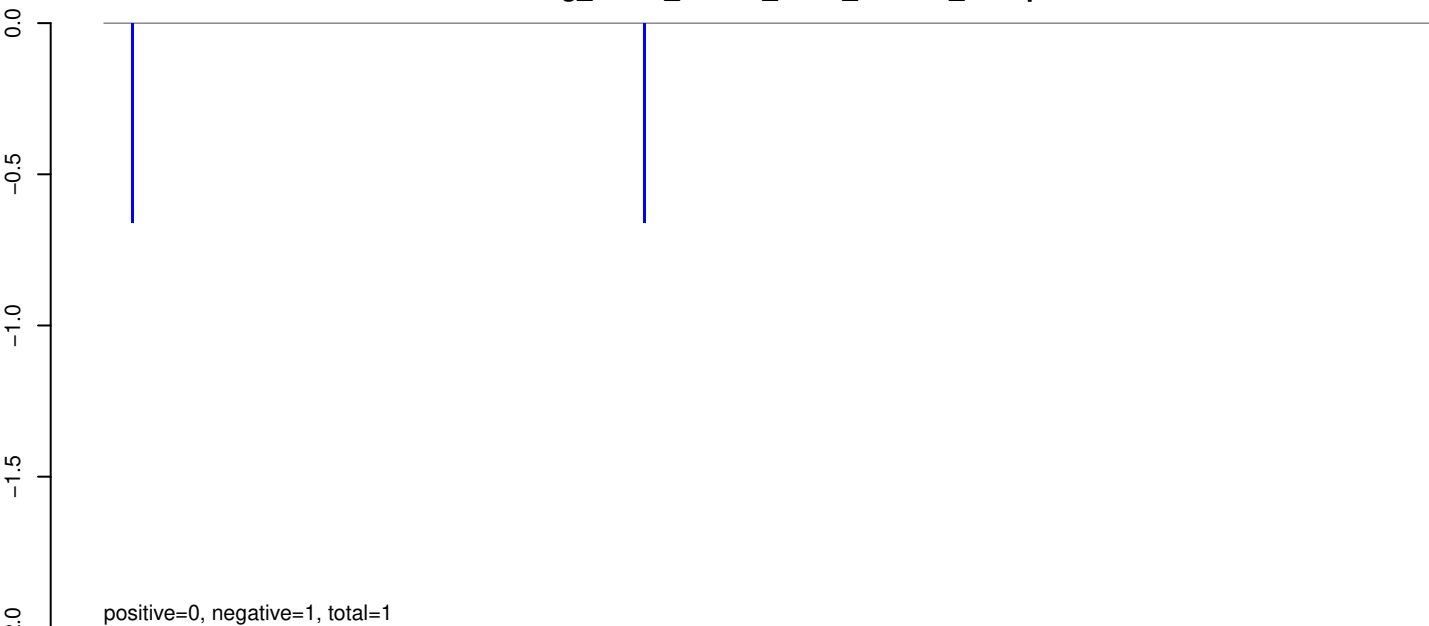


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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



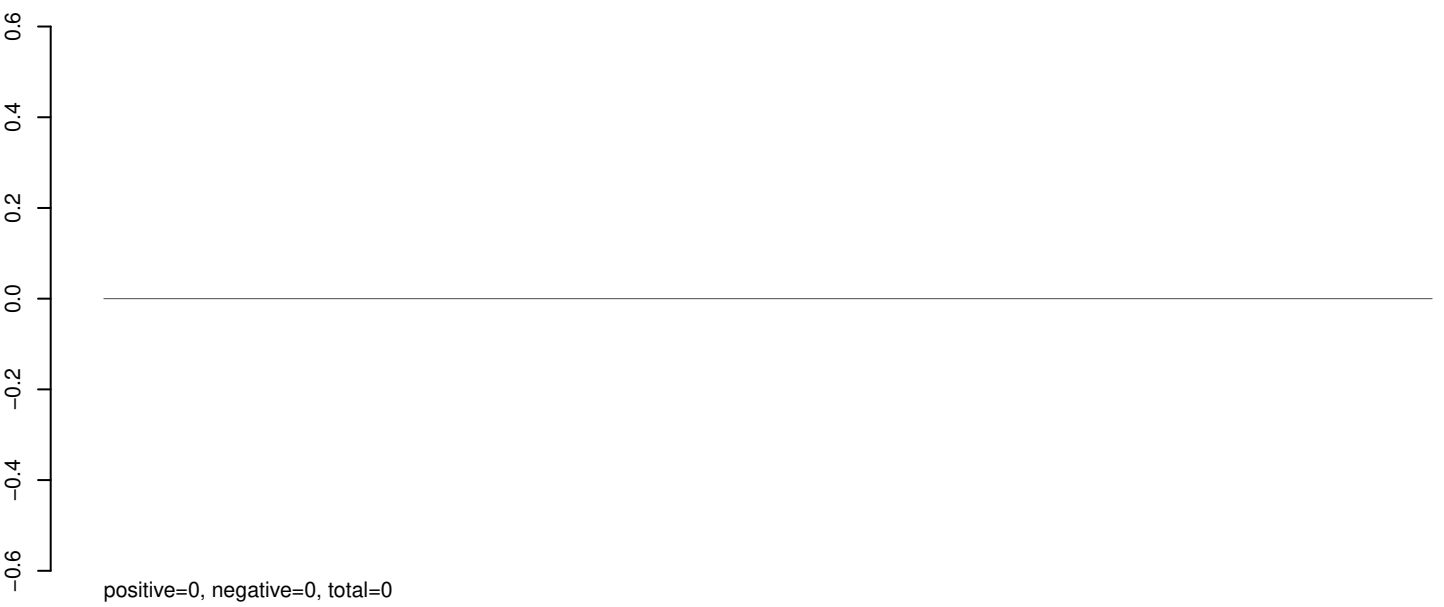
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



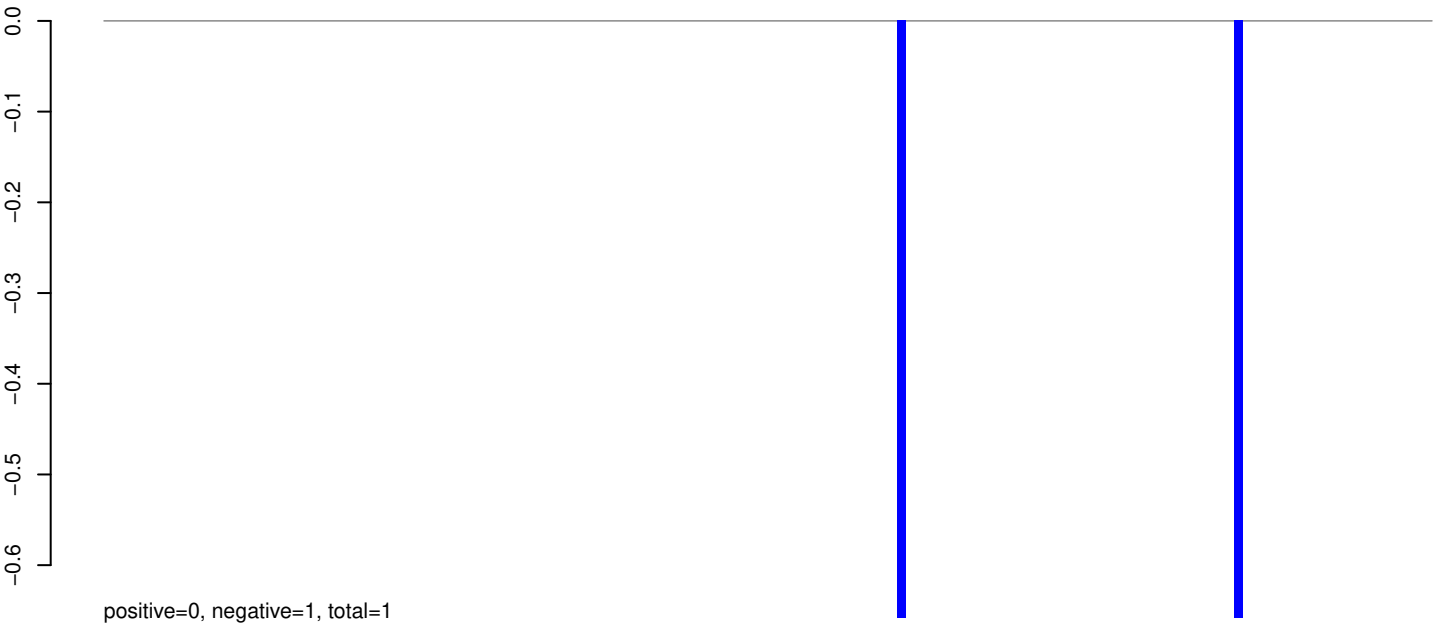
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AeAeg_sRNA_Akbari_trans_NBF.rep

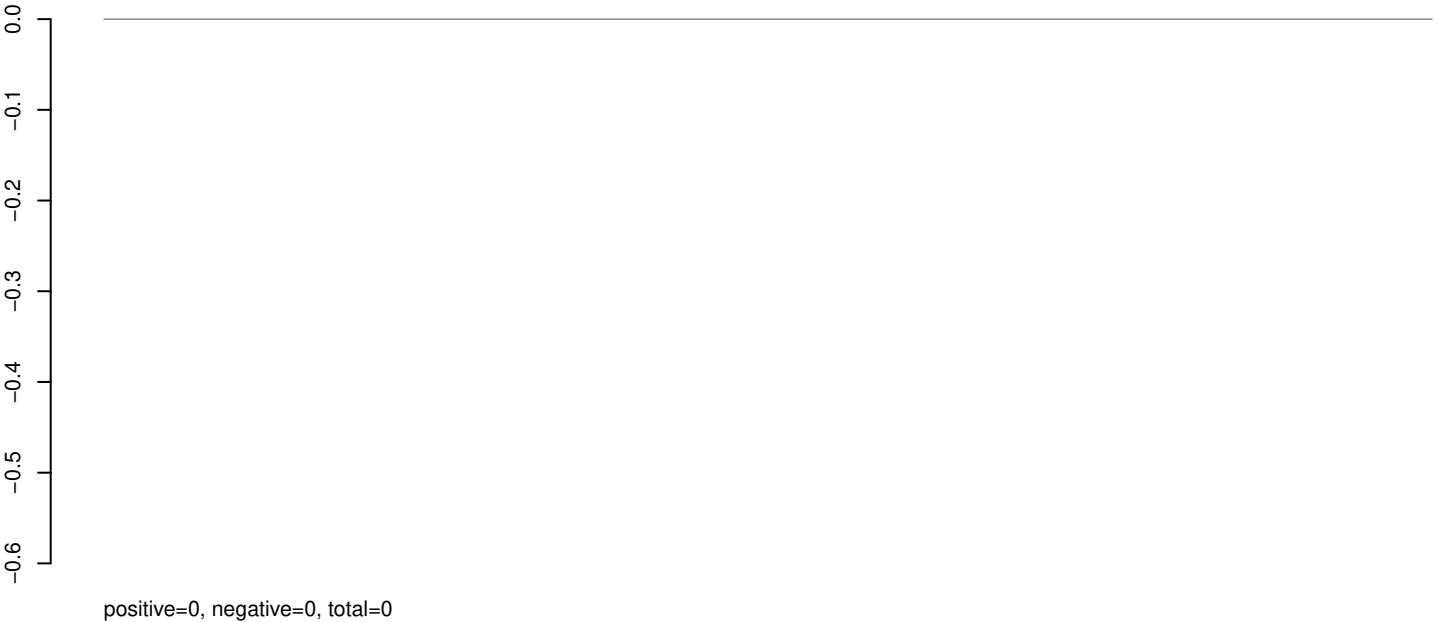


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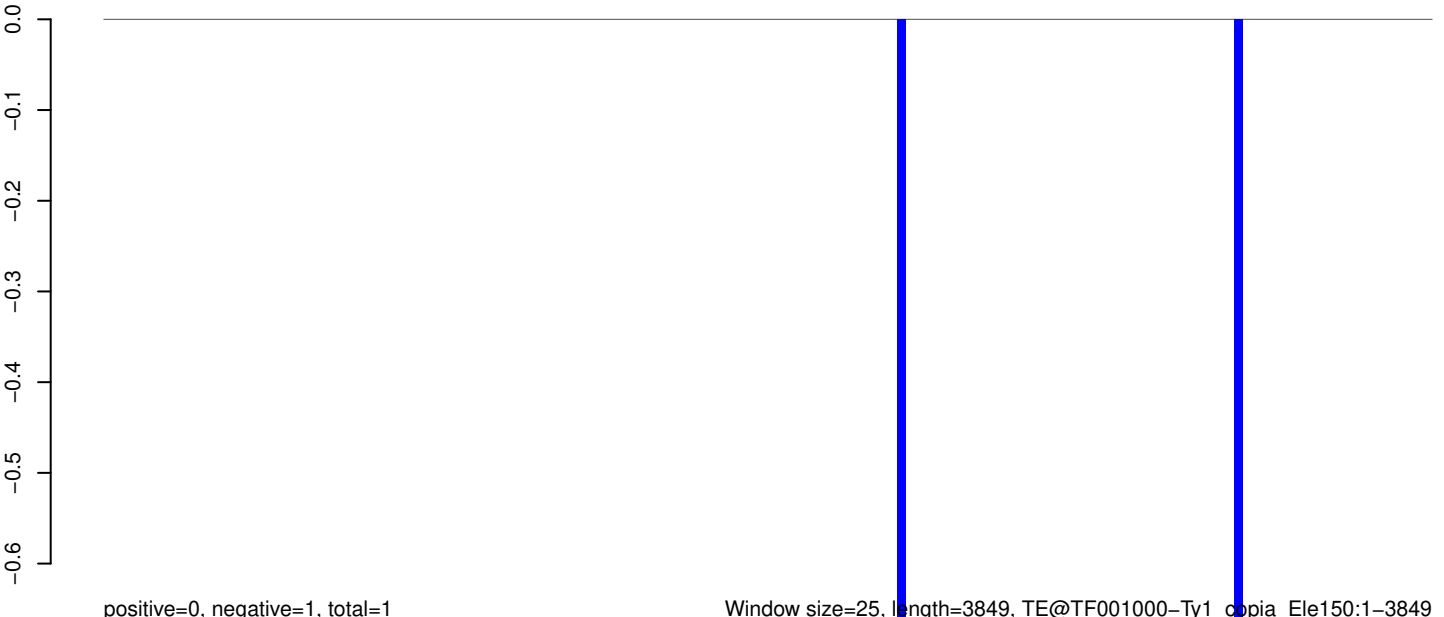
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



positive=0, negative=0, total=0

AeAeg_sRNA_Akbari_trans_NBF.rep

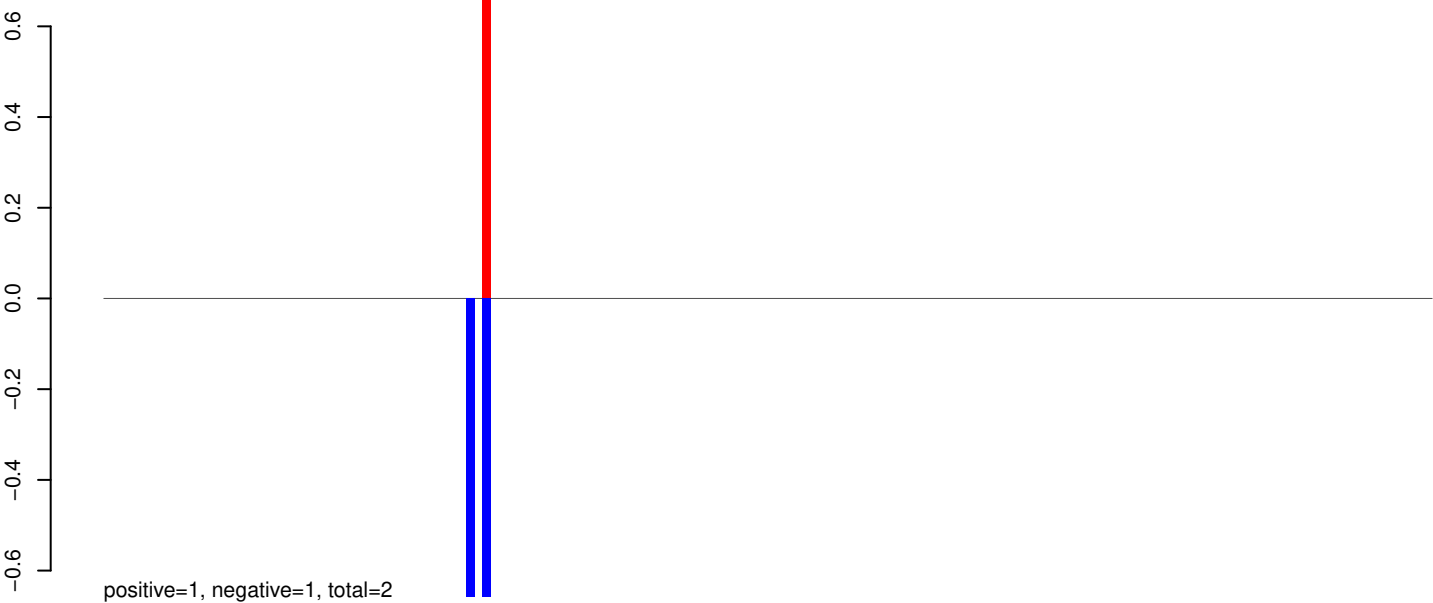


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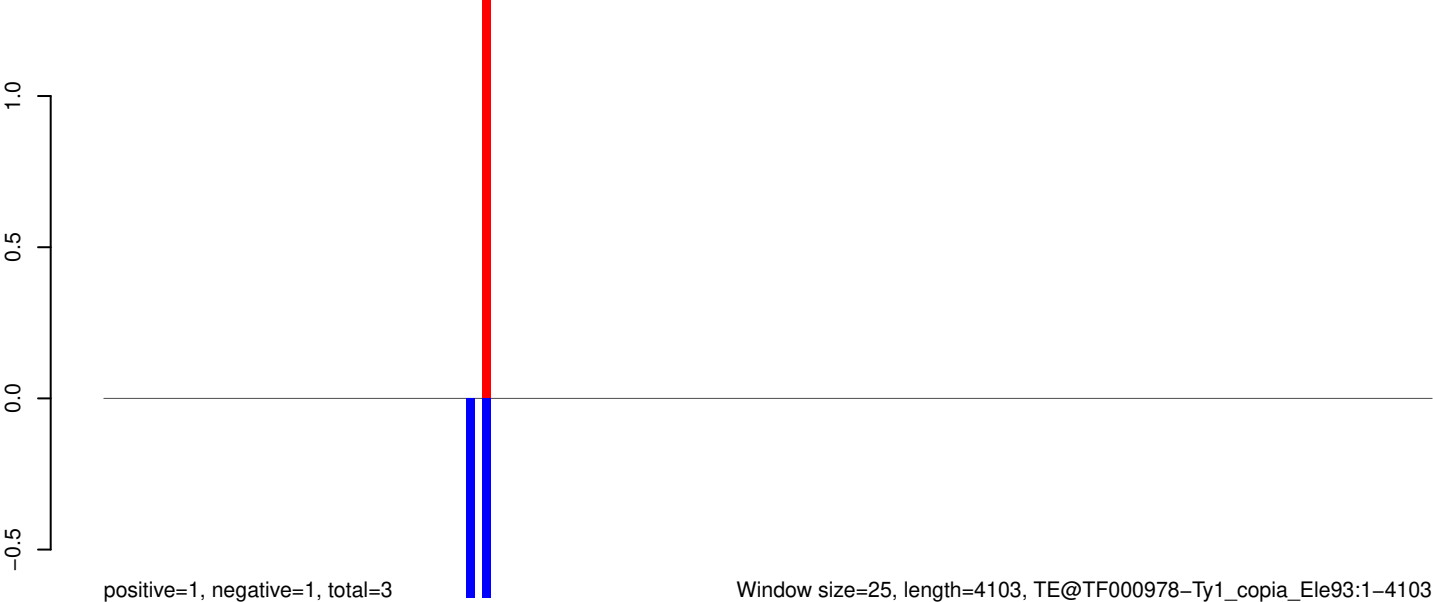
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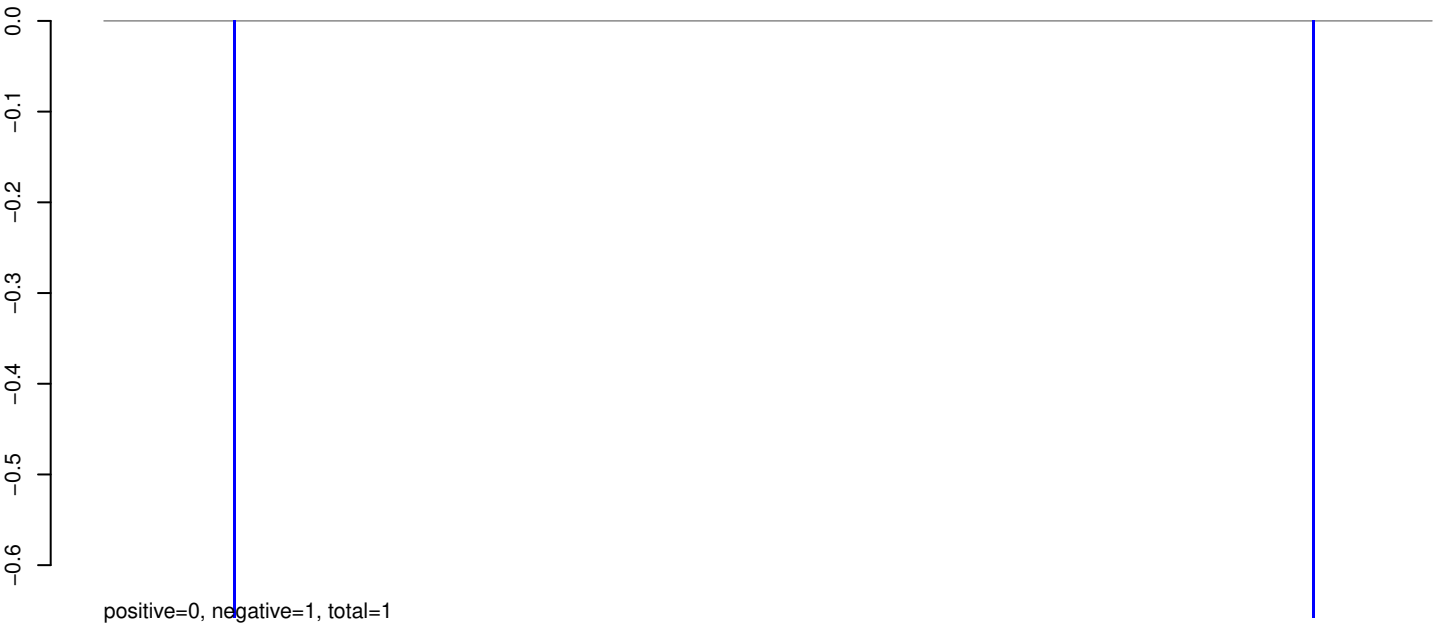
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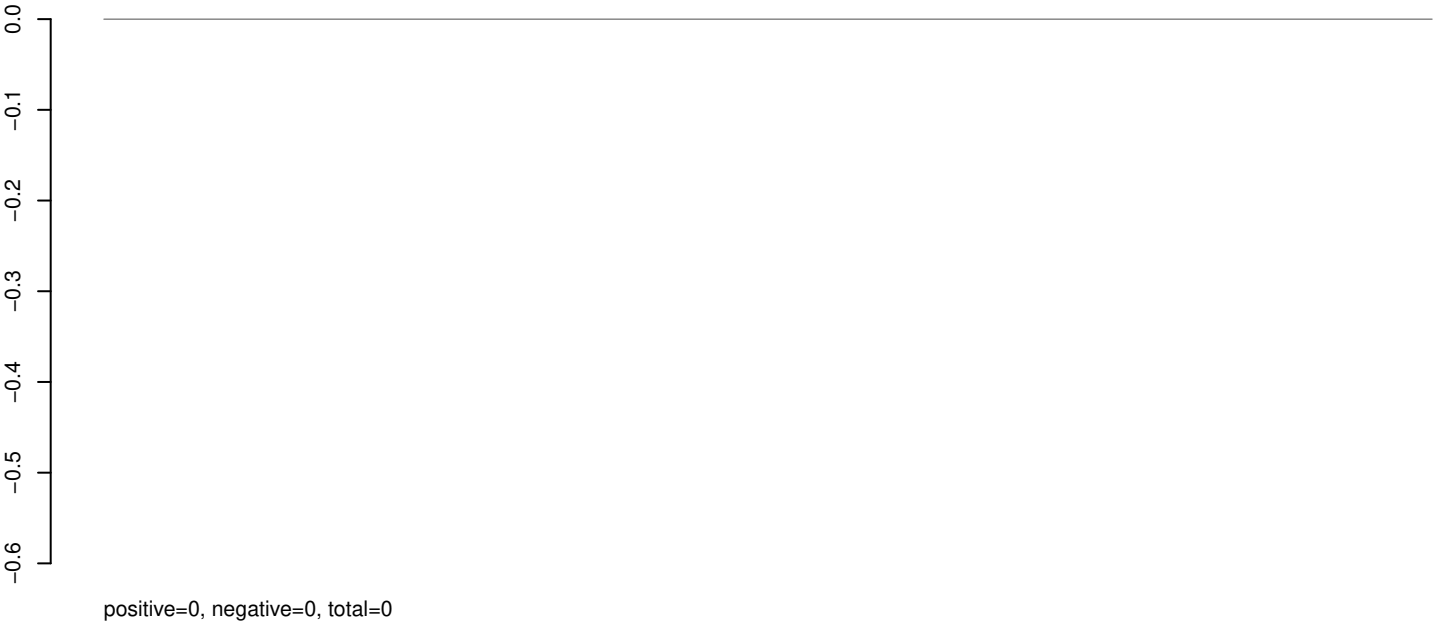
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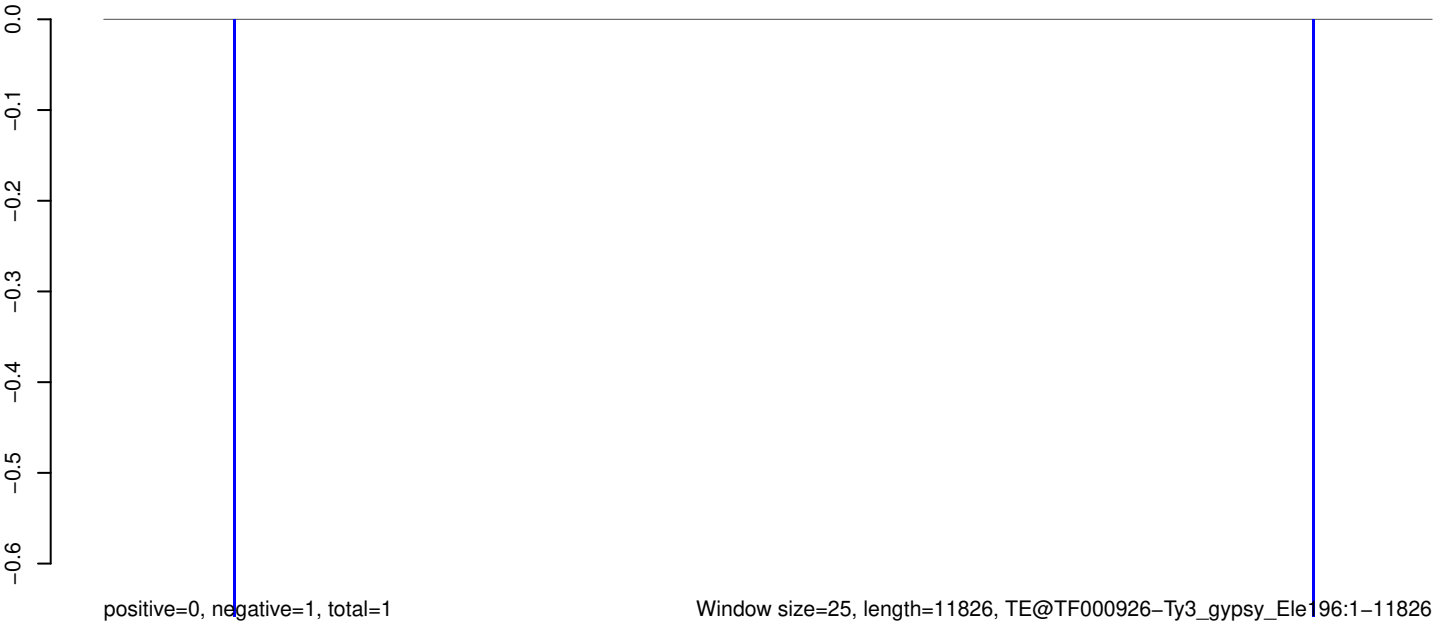
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

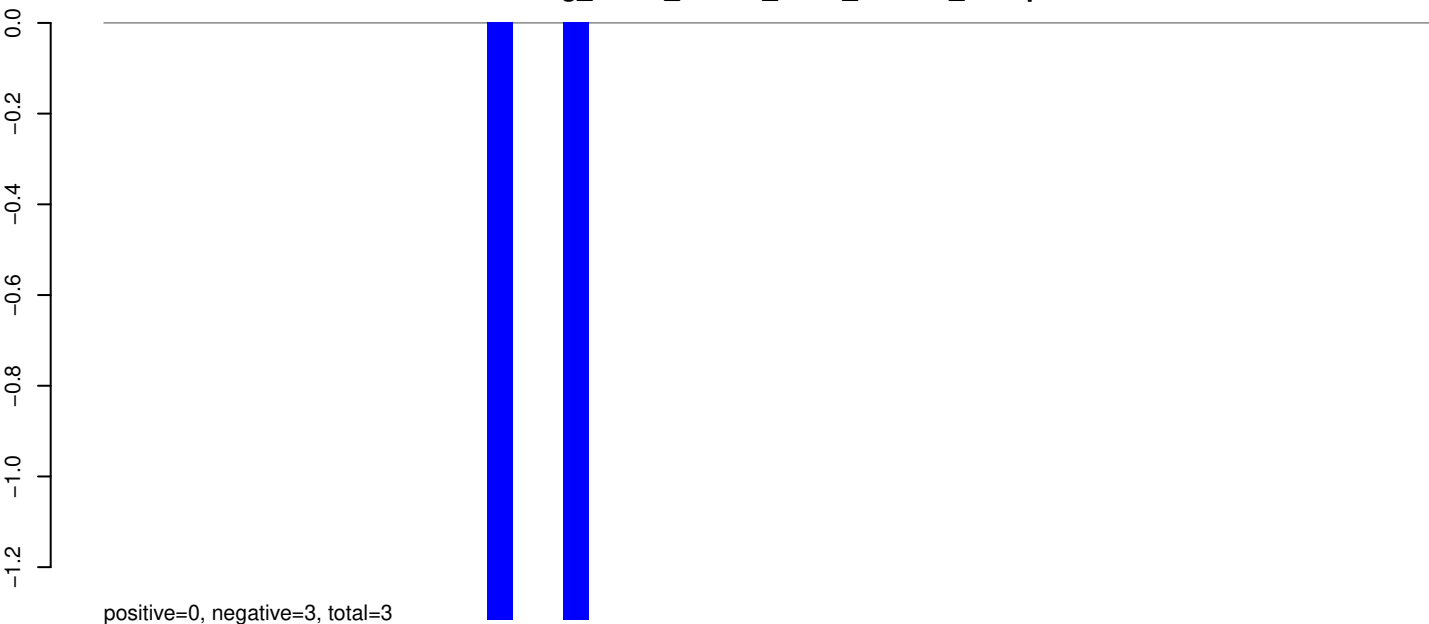


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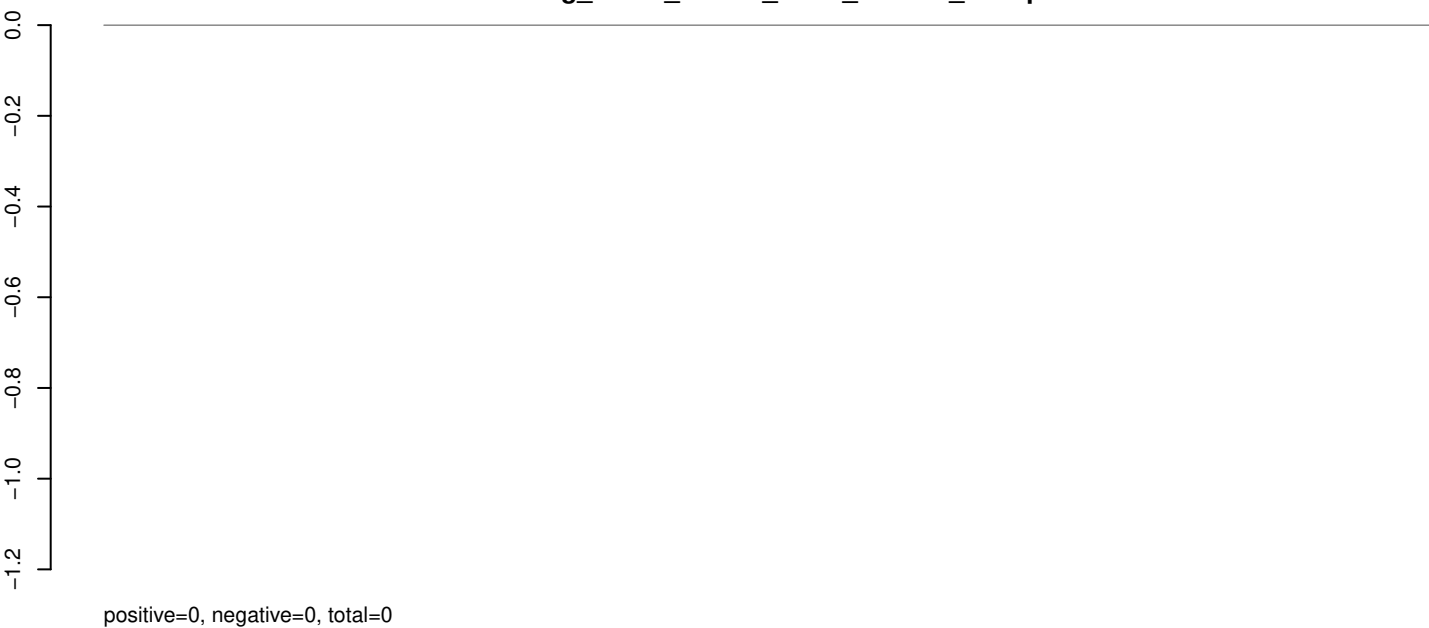


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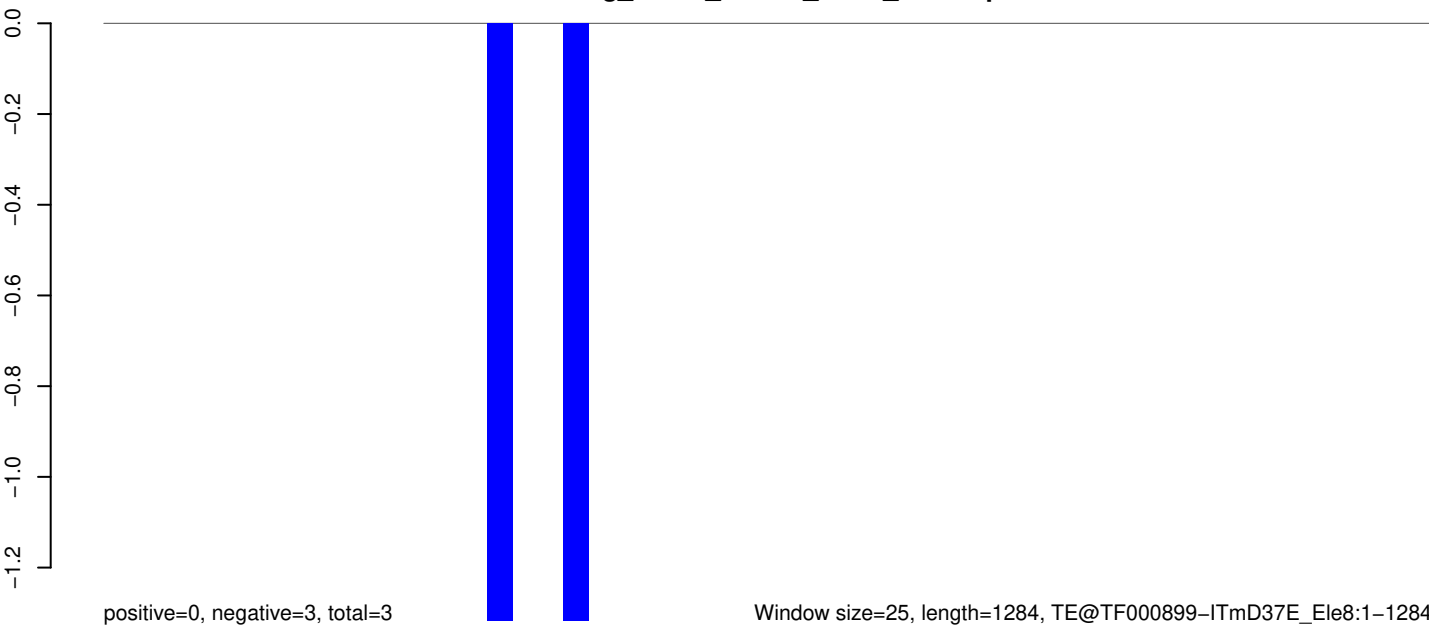
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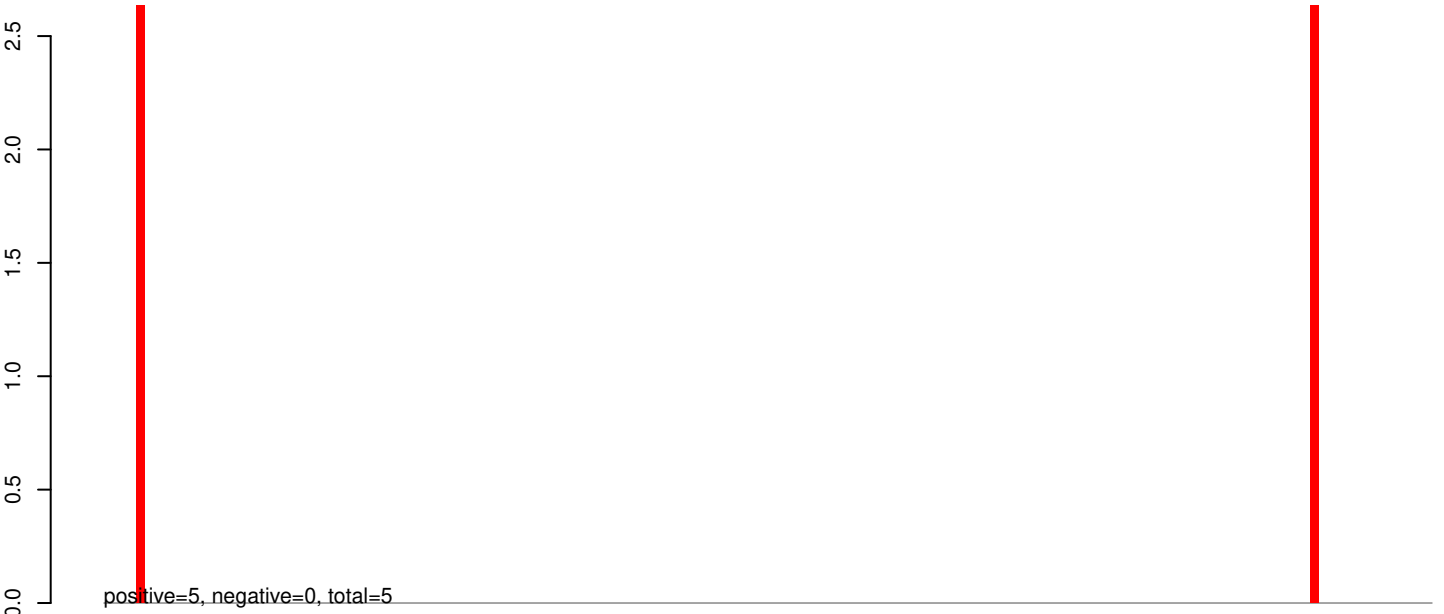
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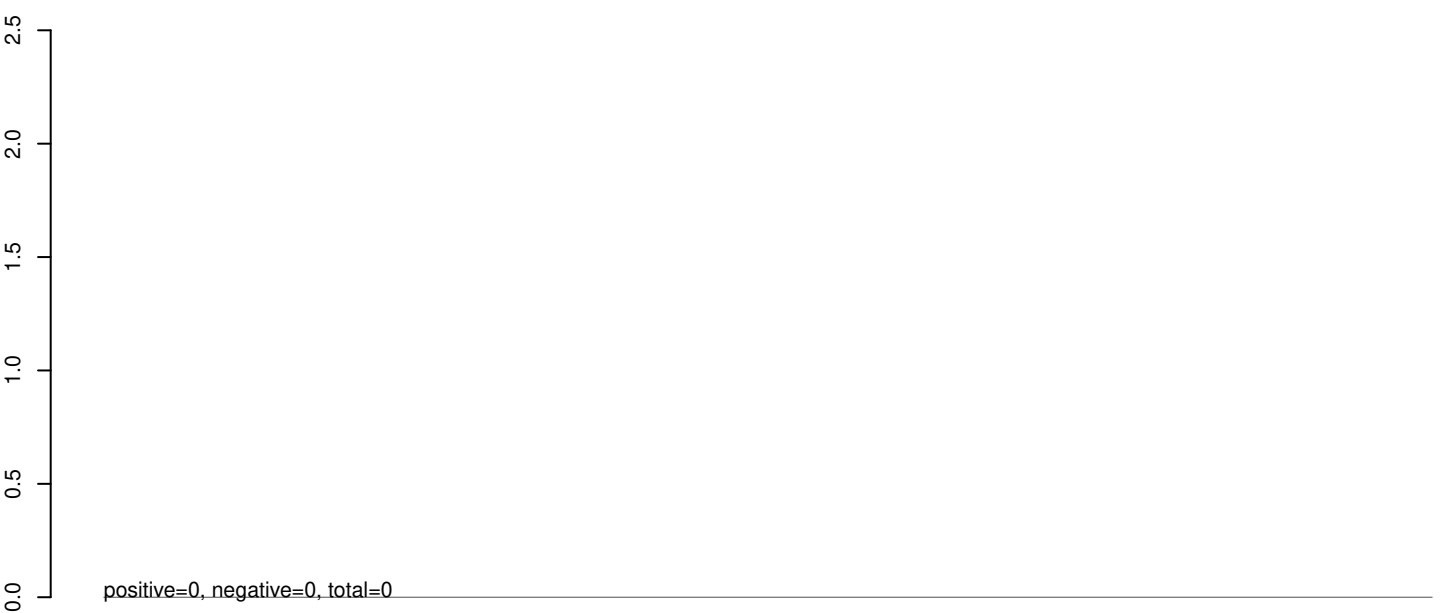
AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



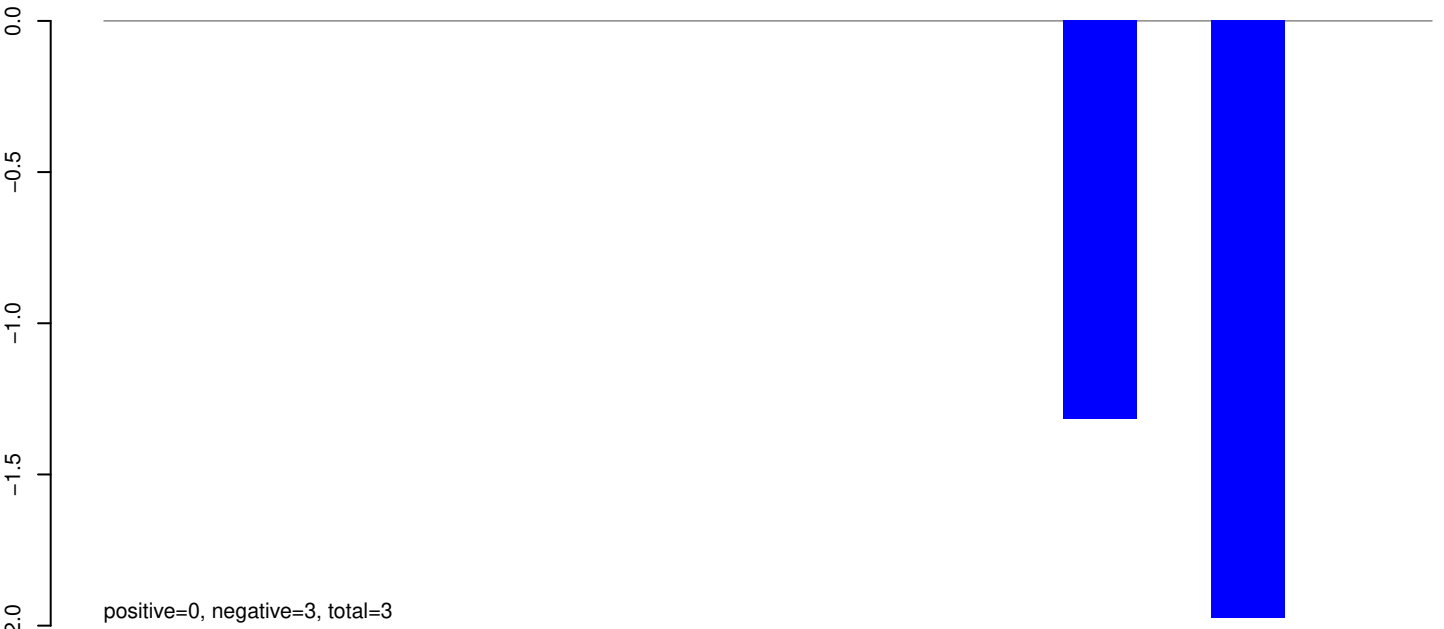
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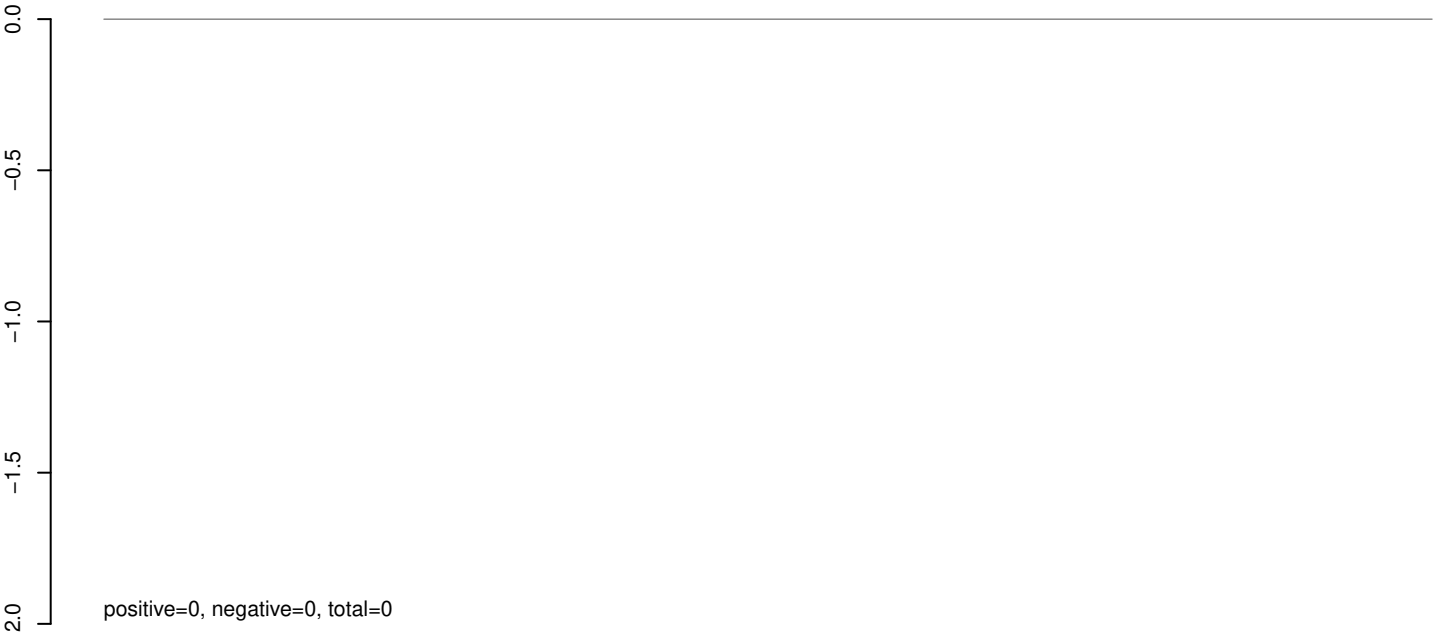
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



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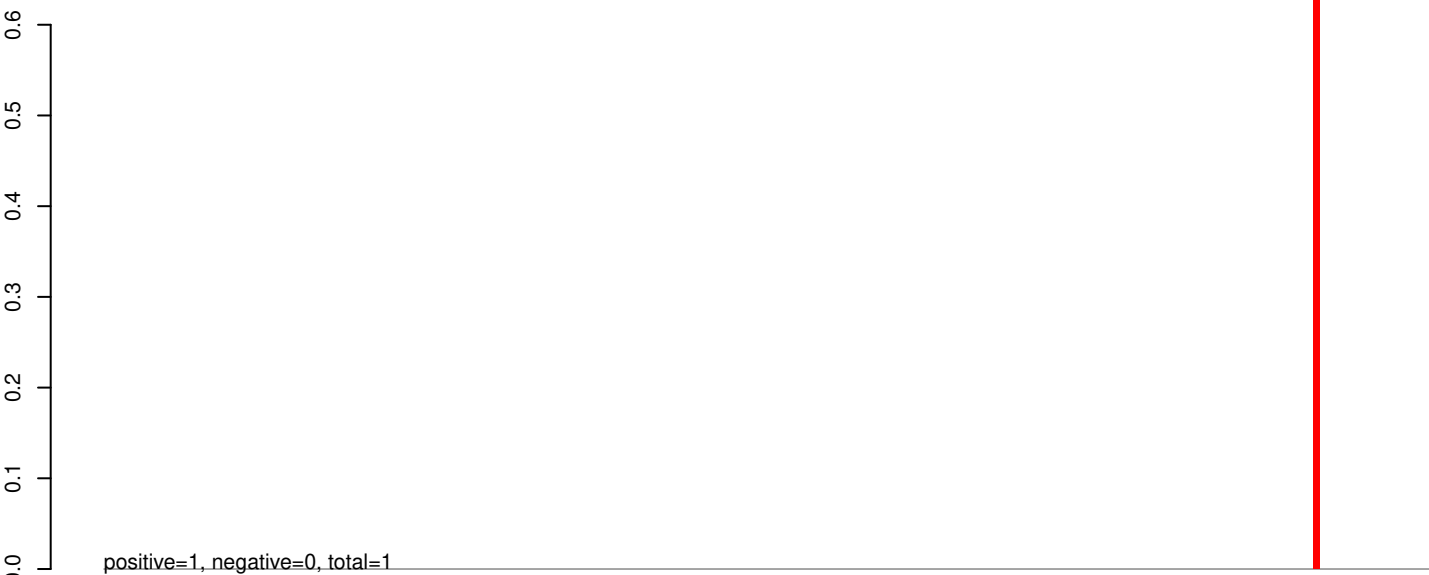
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200

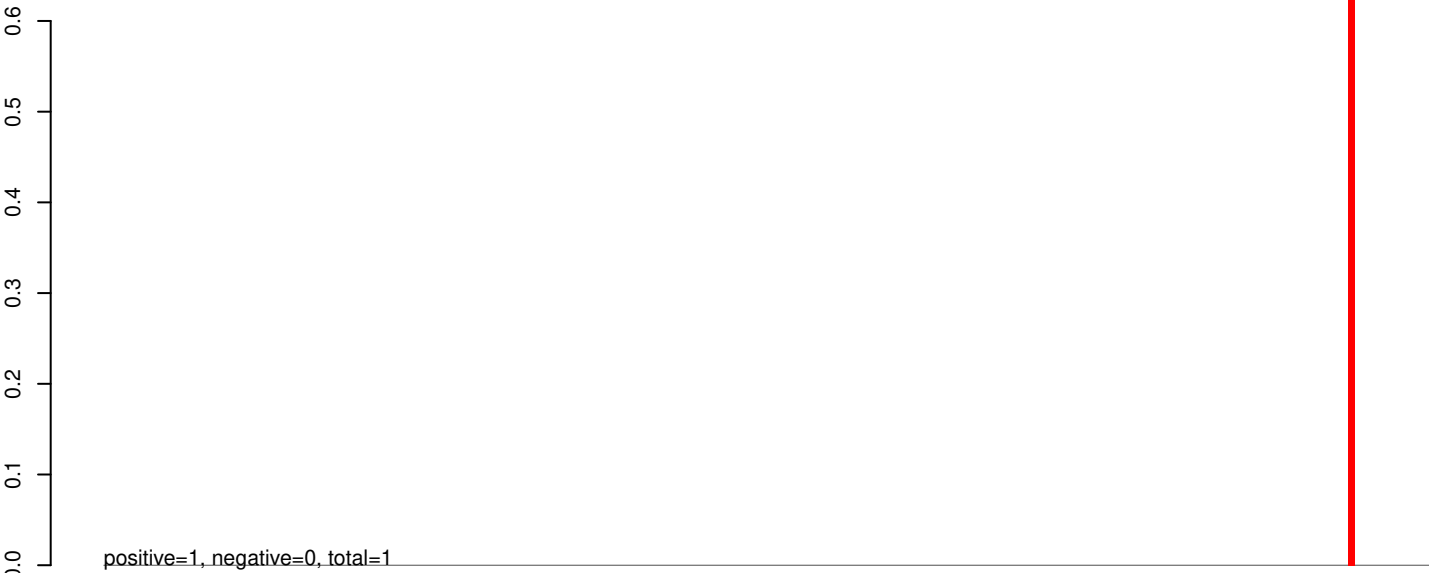
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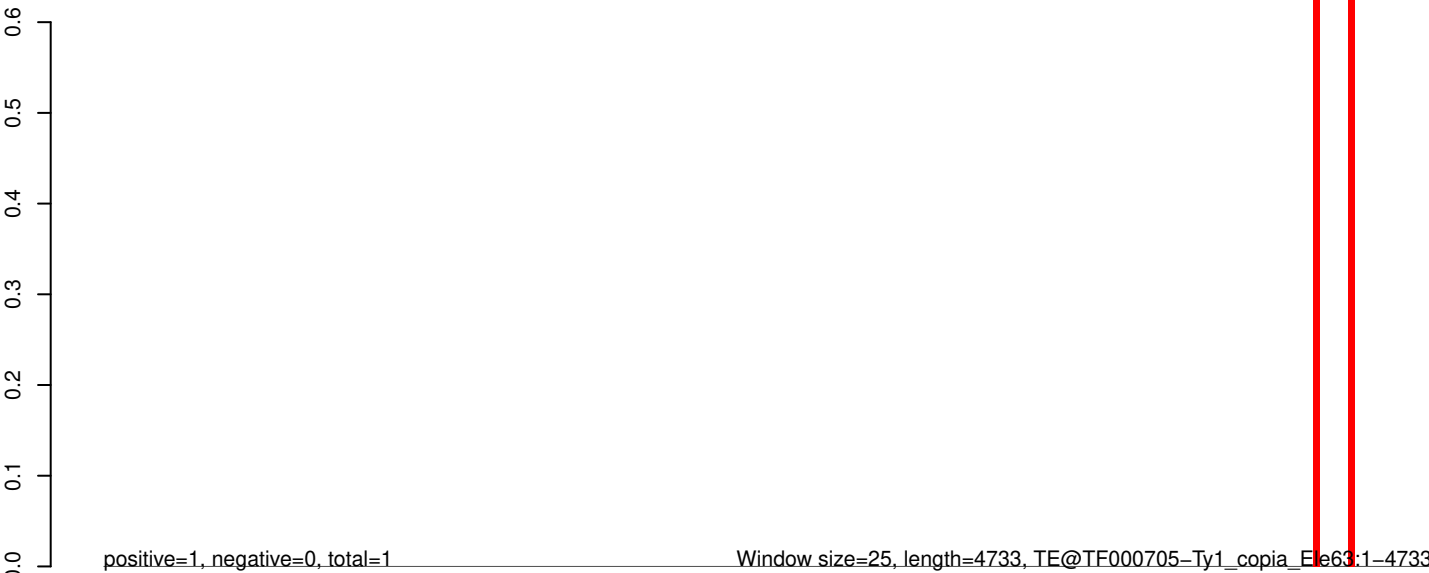
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

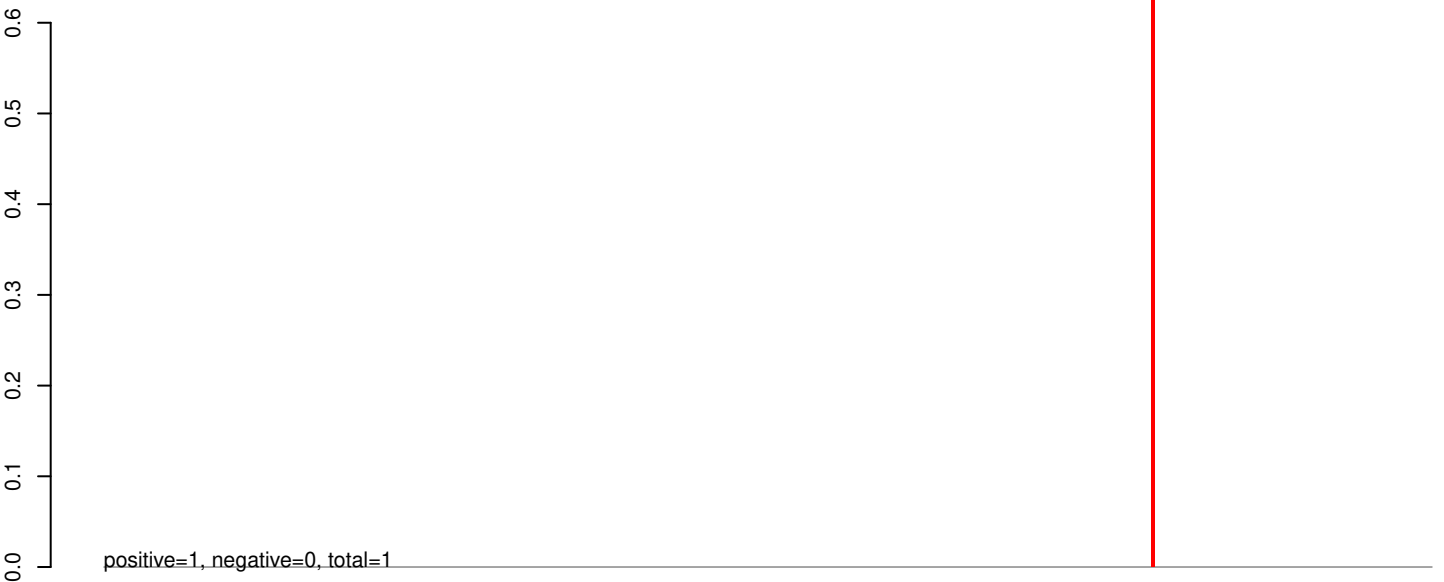


AeAeg_sRNA_Akbari_trans_NBF.rep

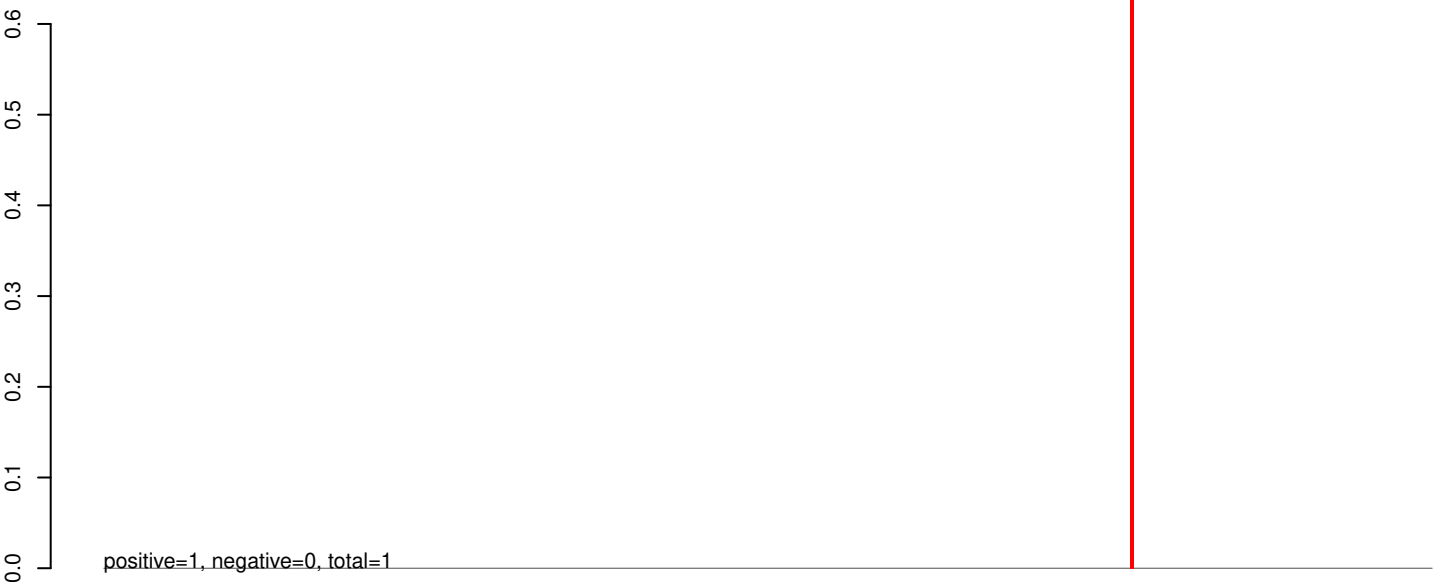


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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

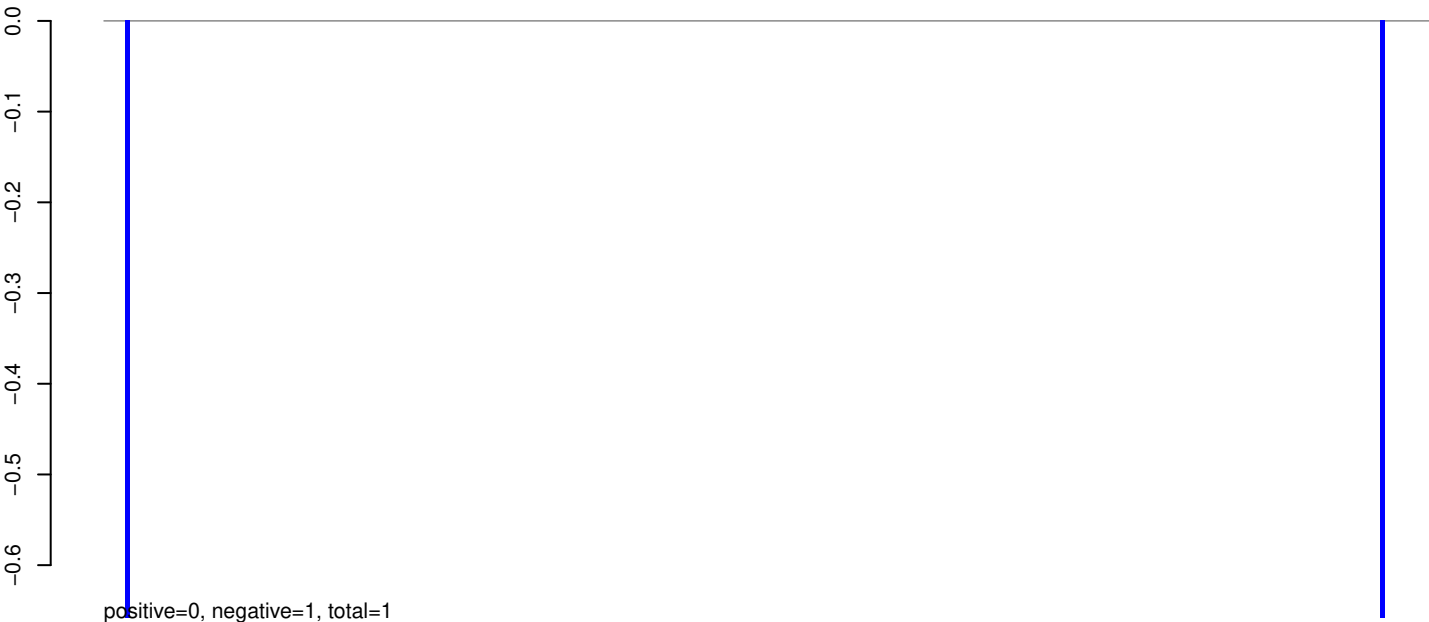


AeAeg_sRNA_Akbari_trans_NBF.rep



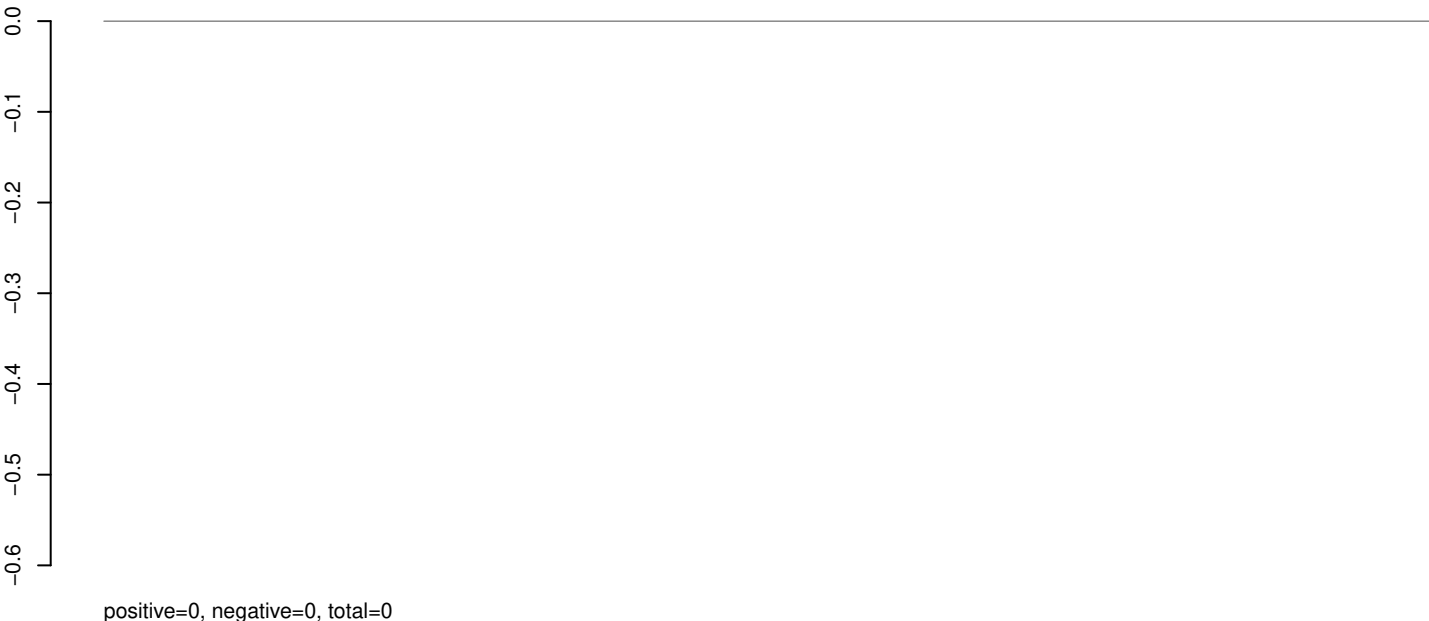
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



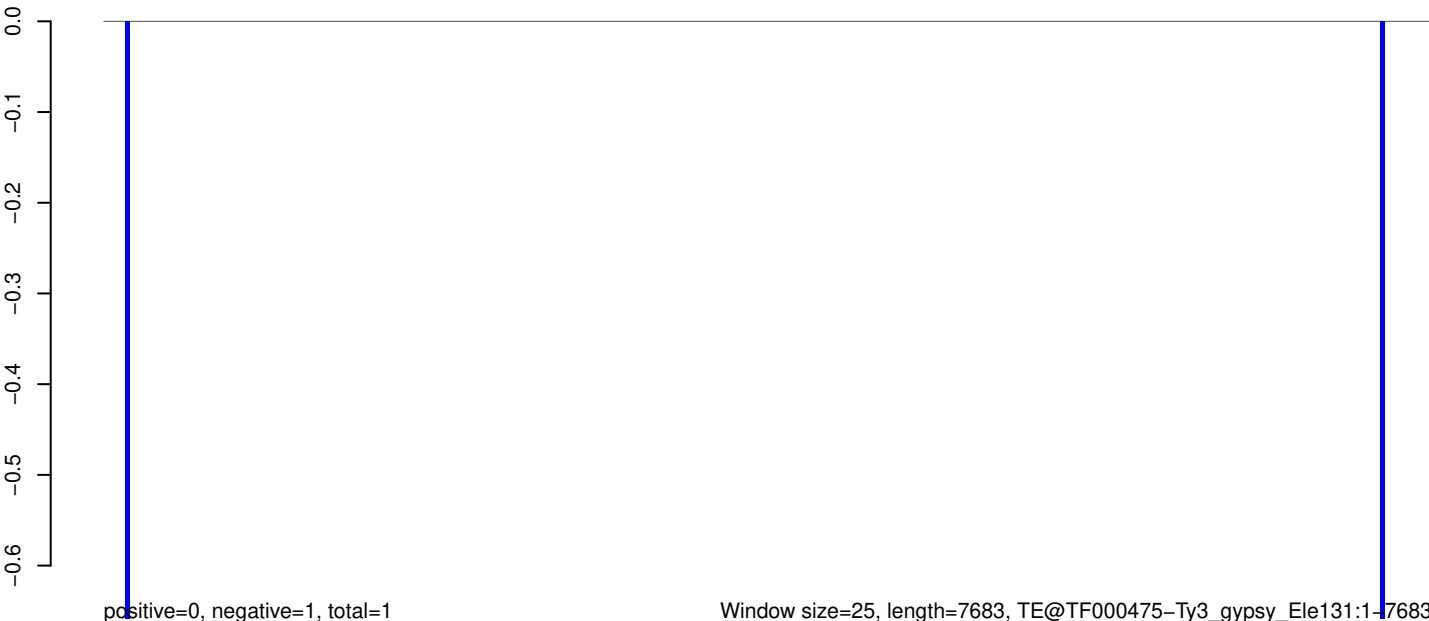
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



positive=0, negative=0, total=0

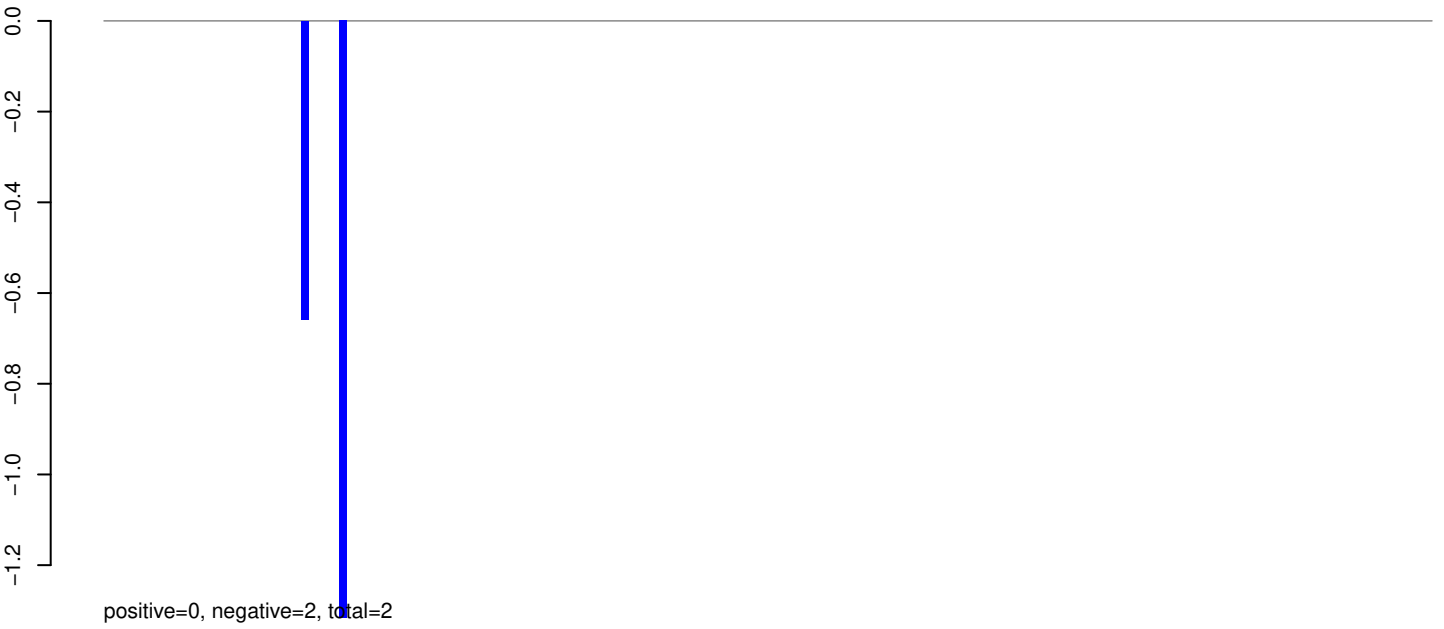
AeAeg_sRNA_Akbari_trans_NBF.rep



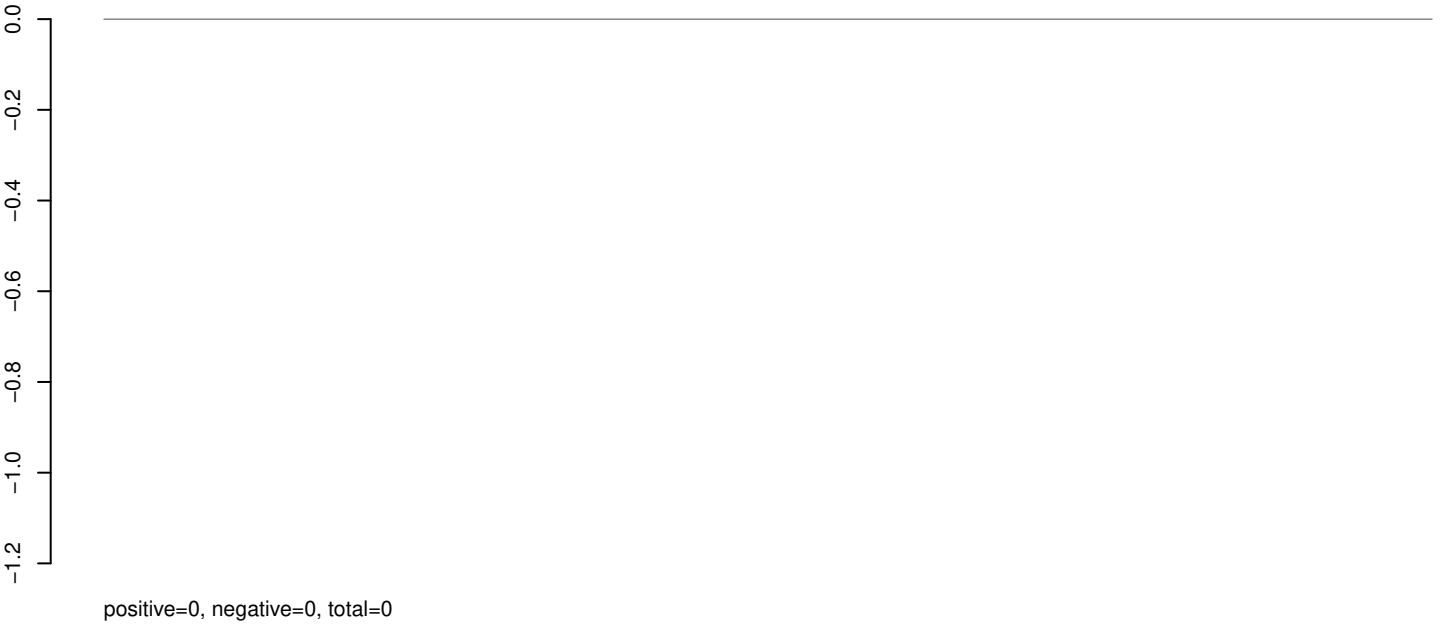
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



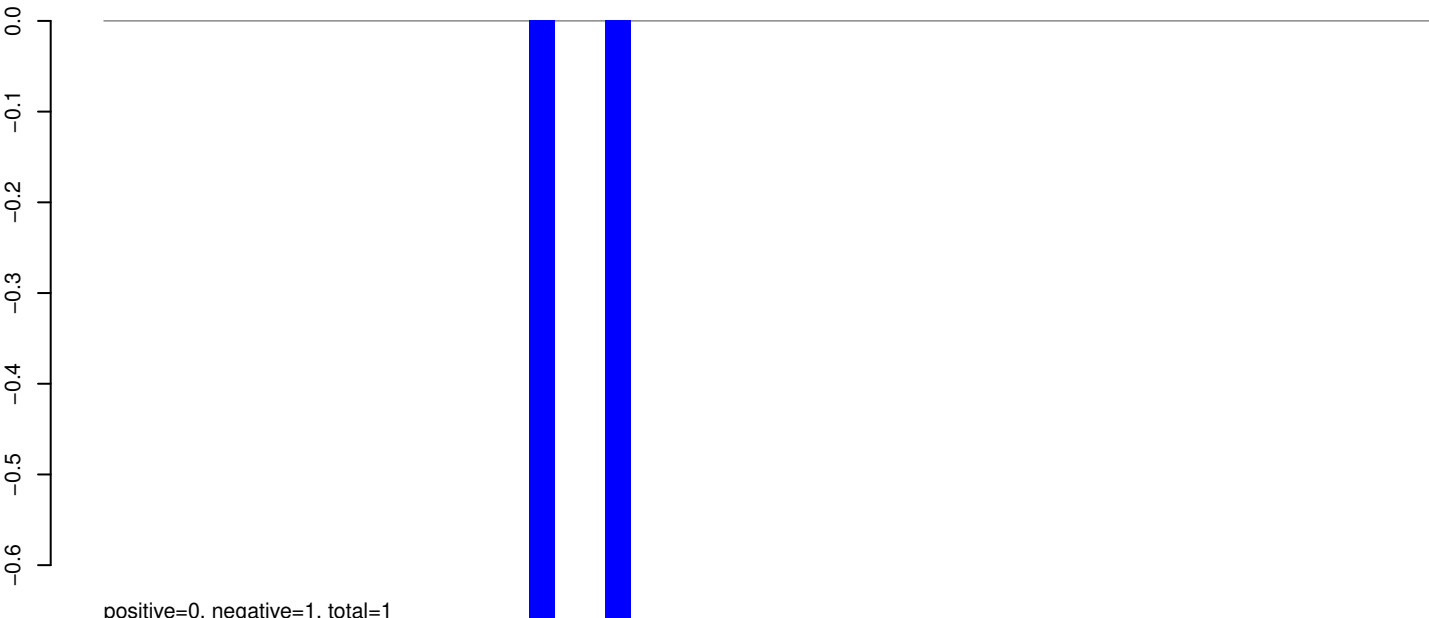
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AeAeg_sRNA_Akbari_trans_NBF.rep

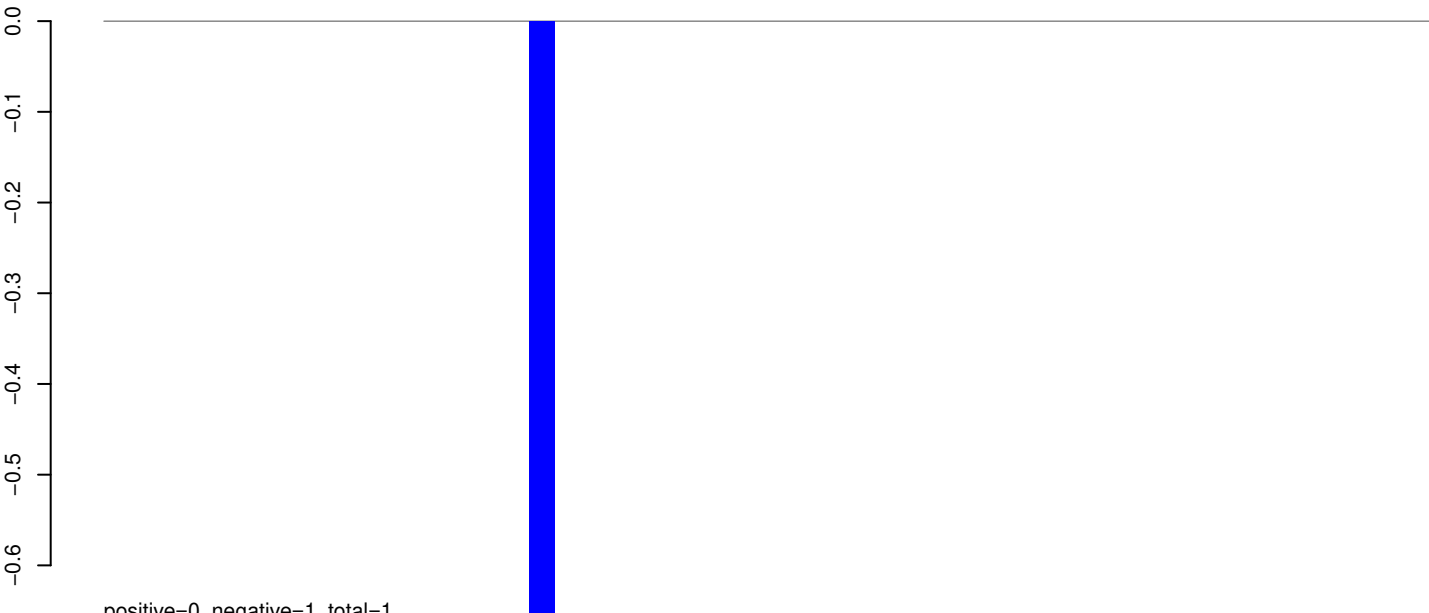


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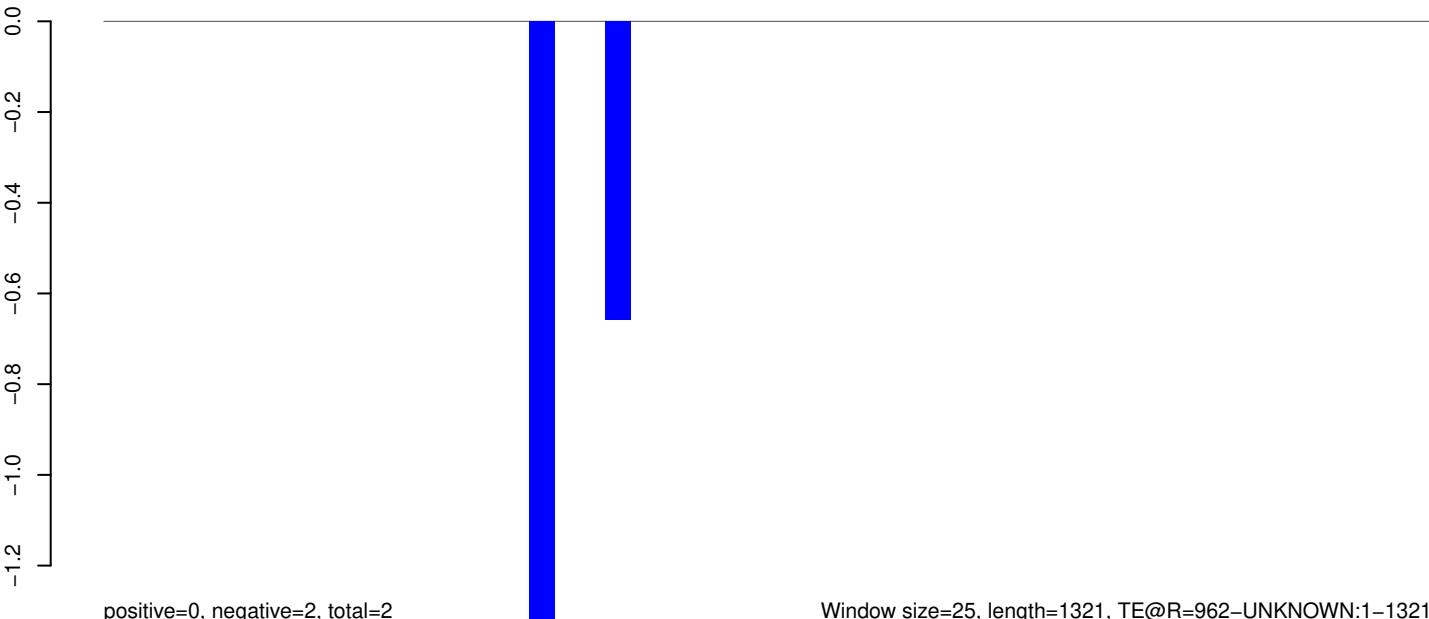
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



positive=0, negative=1, total=1

AeAeg_sRNA_Akbari_trans_NBF.rep



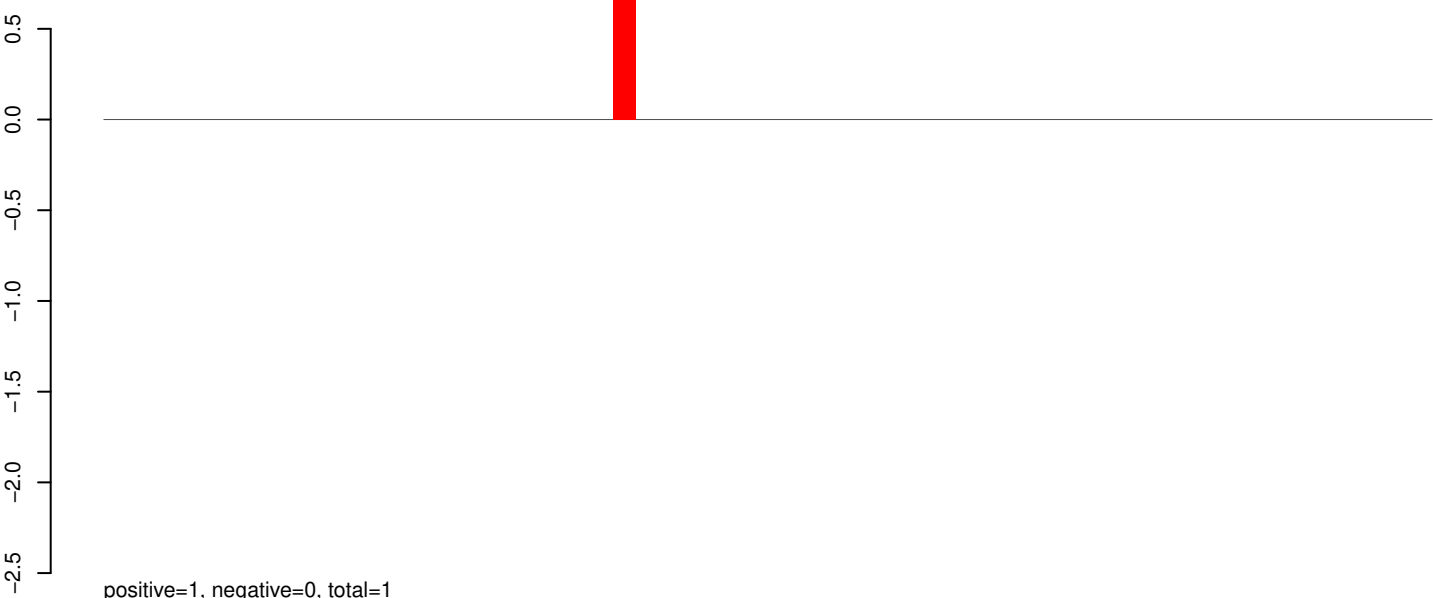
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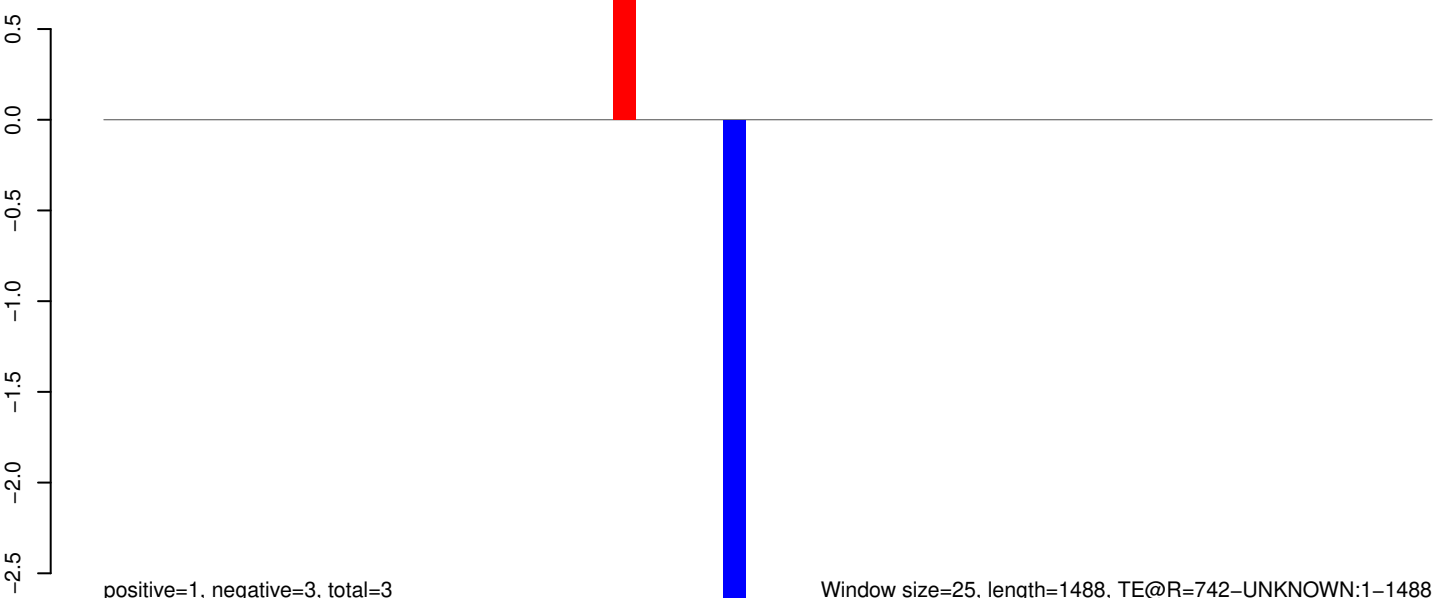
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



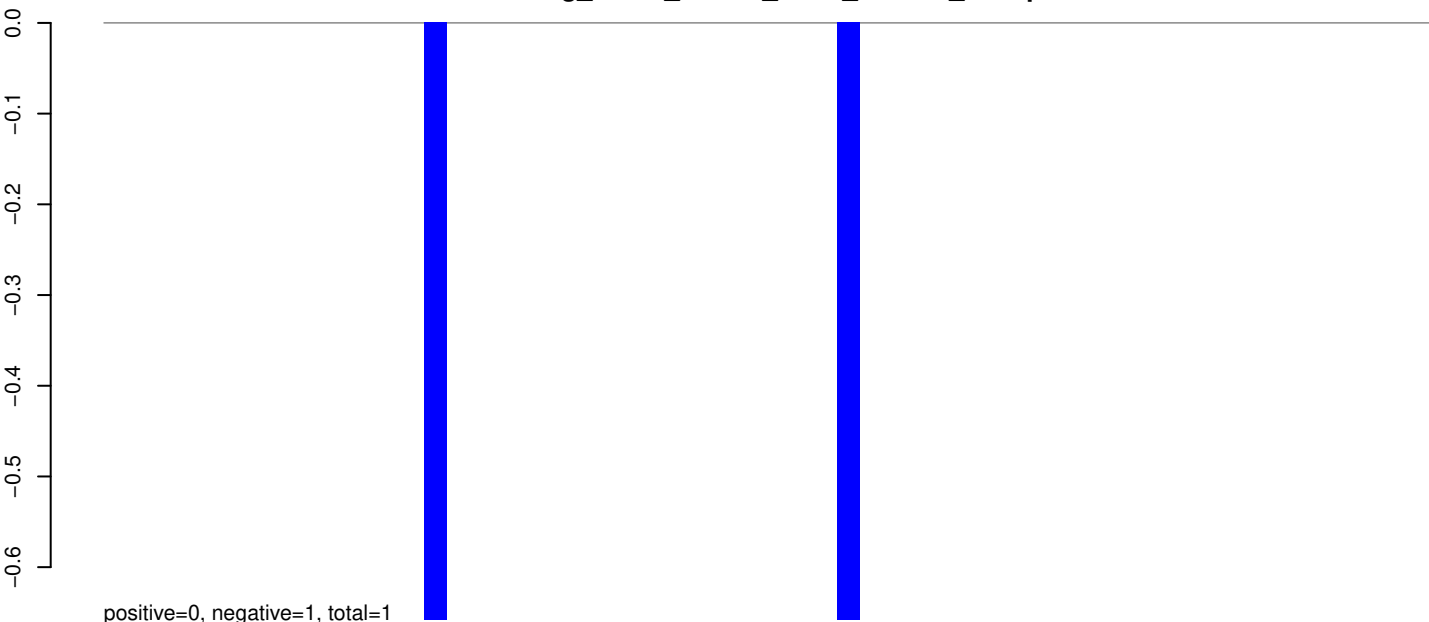
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AeAeg_sRNA_Akbari_trans_NBF.rep

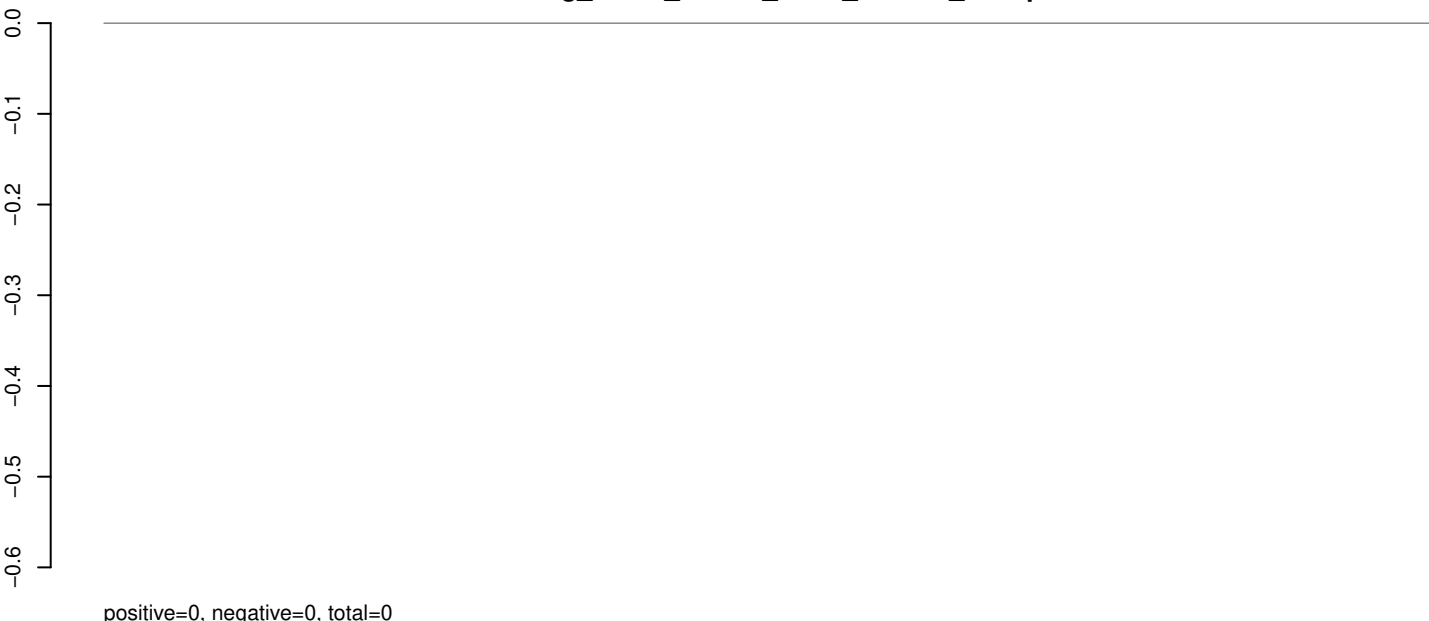


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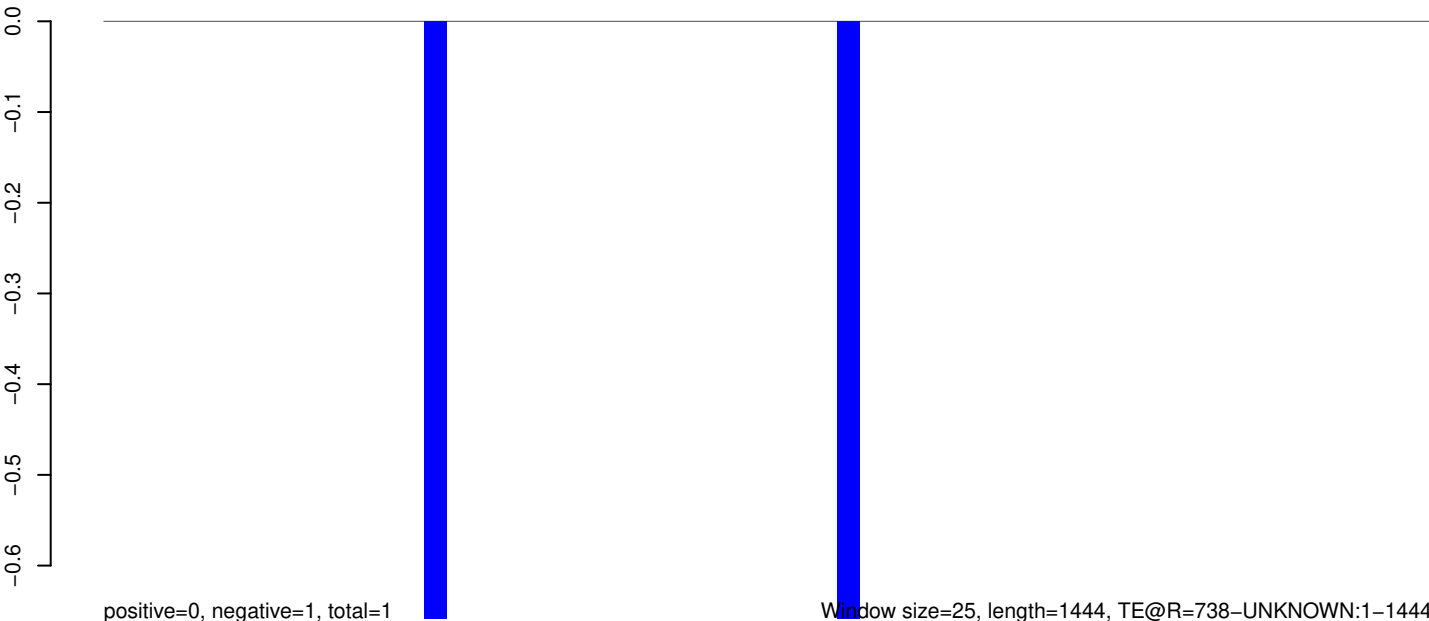
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



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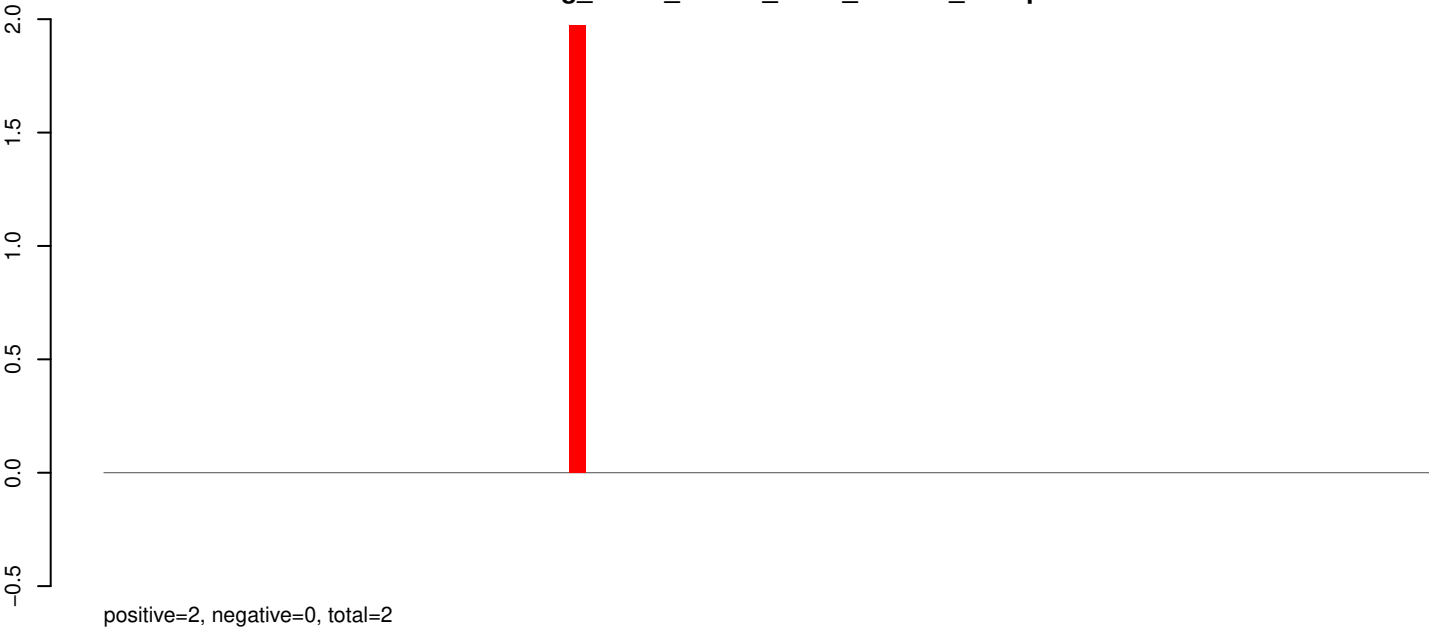
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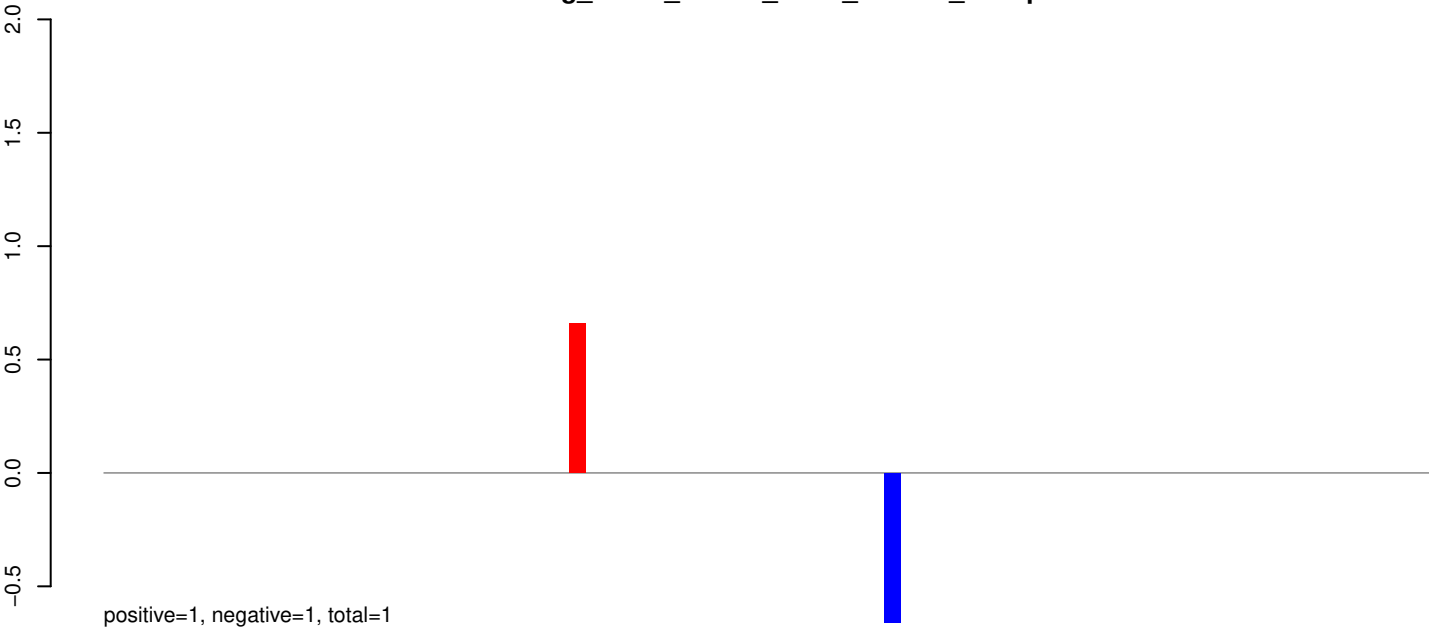
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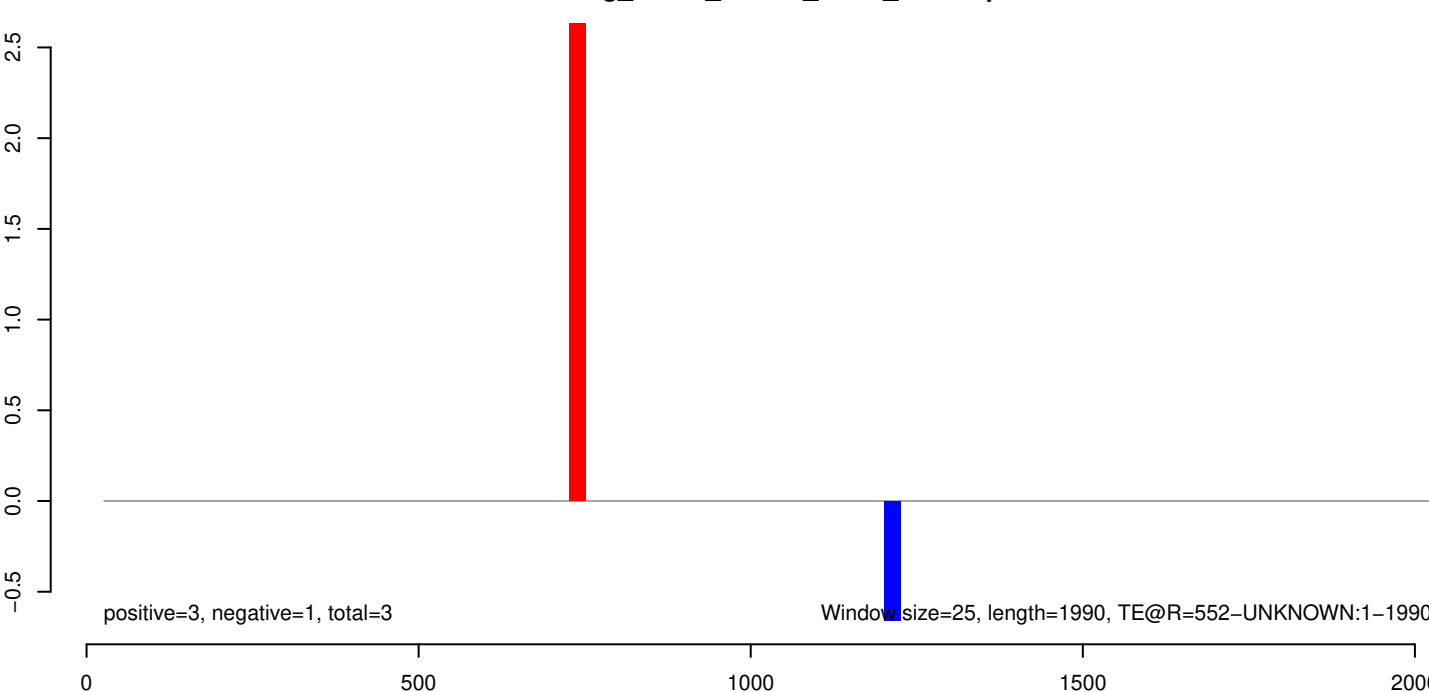
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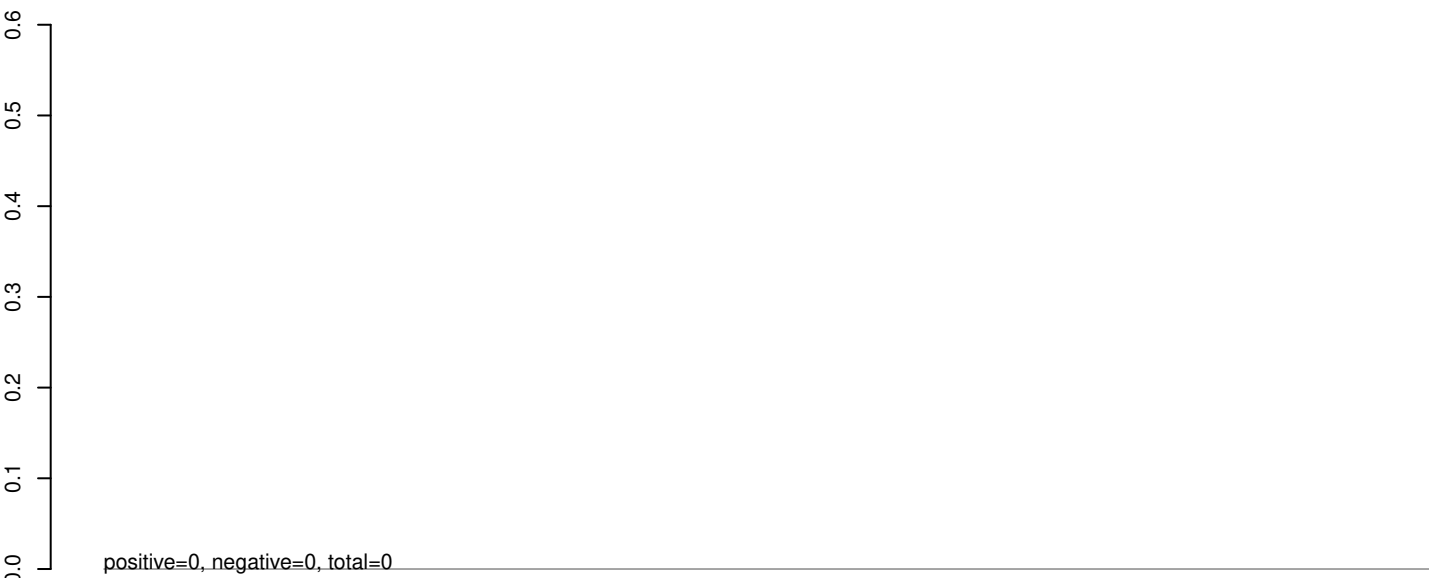
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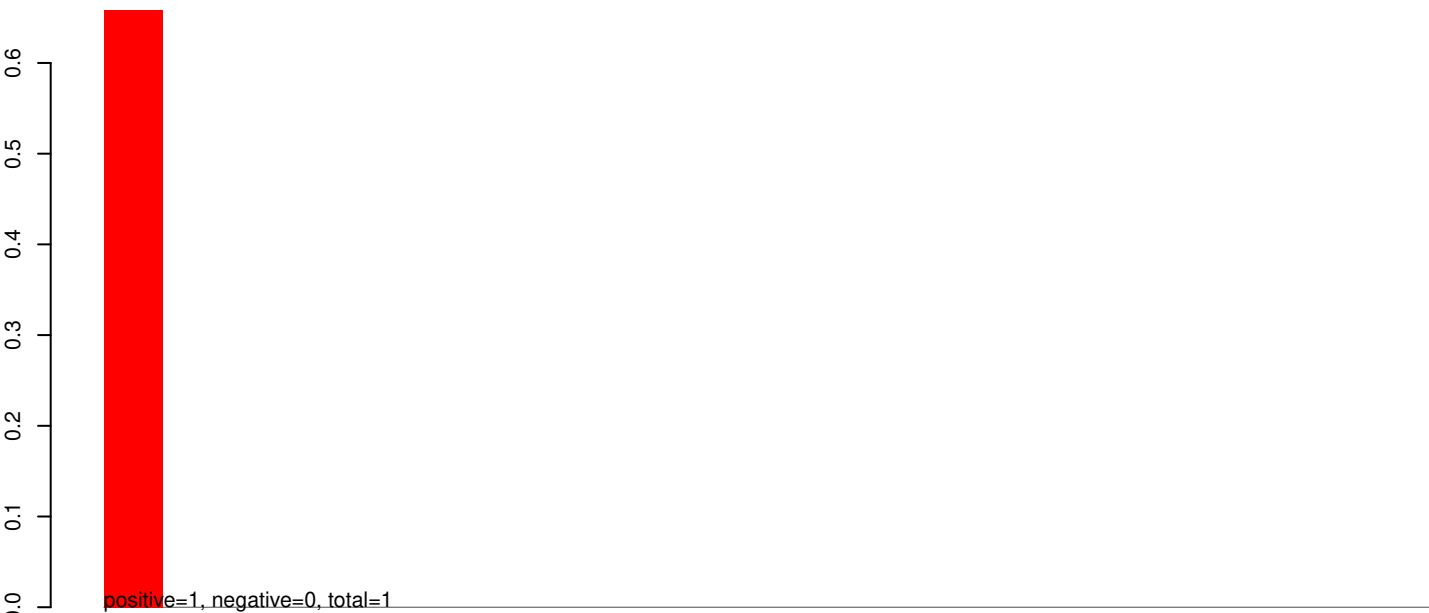
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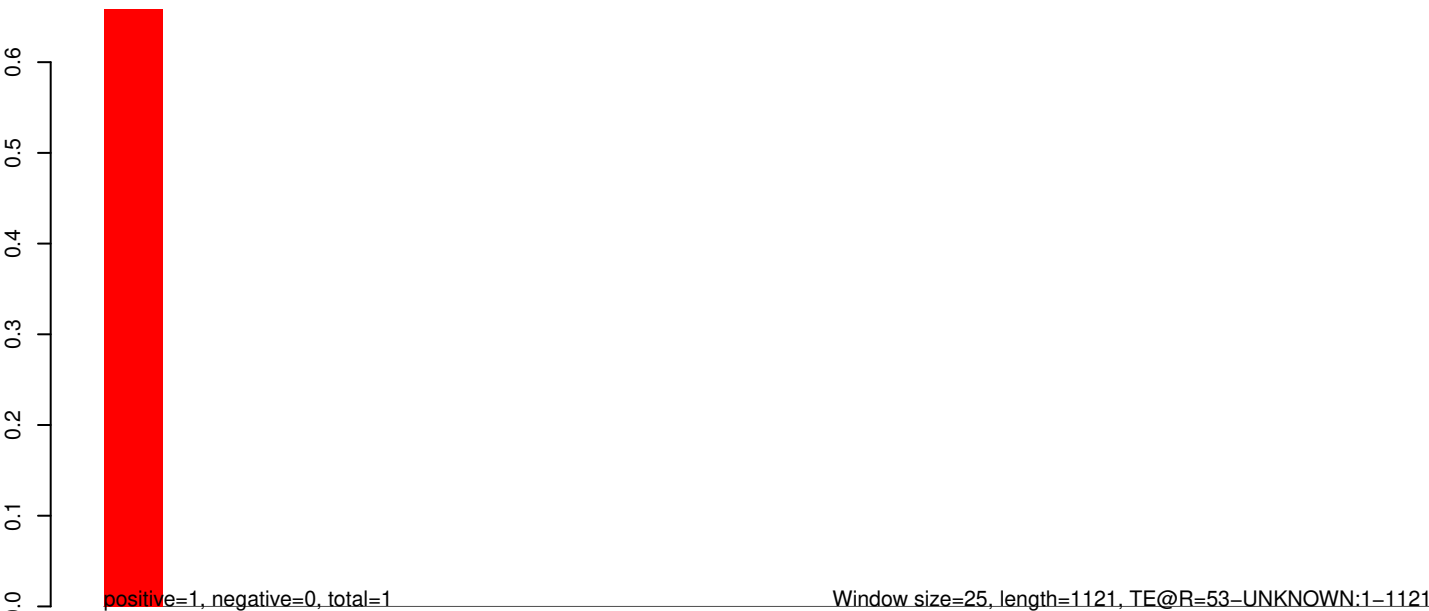
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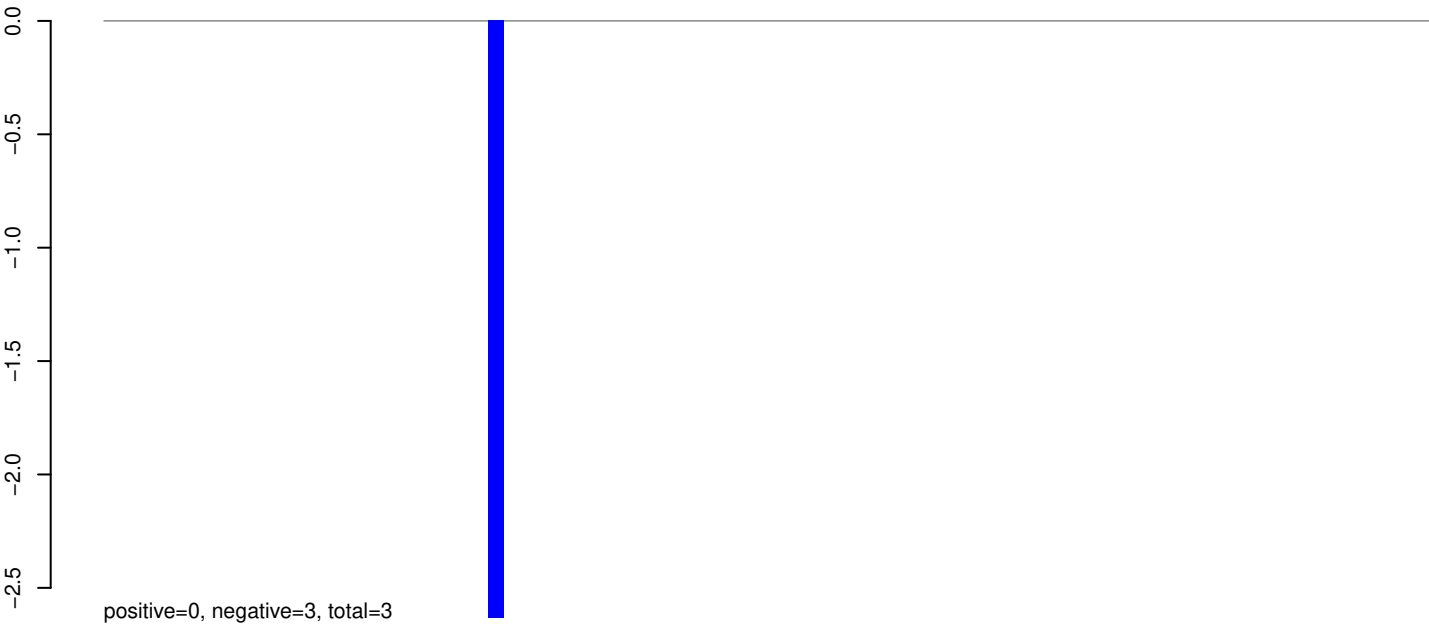
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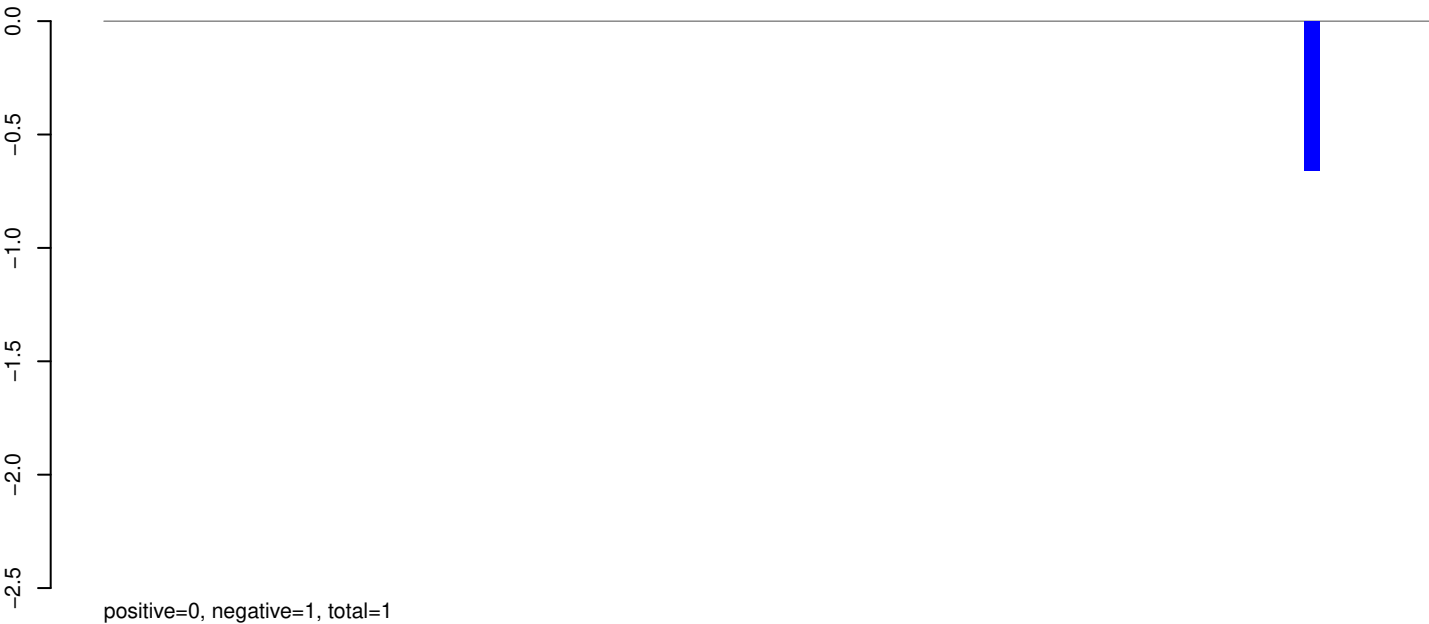
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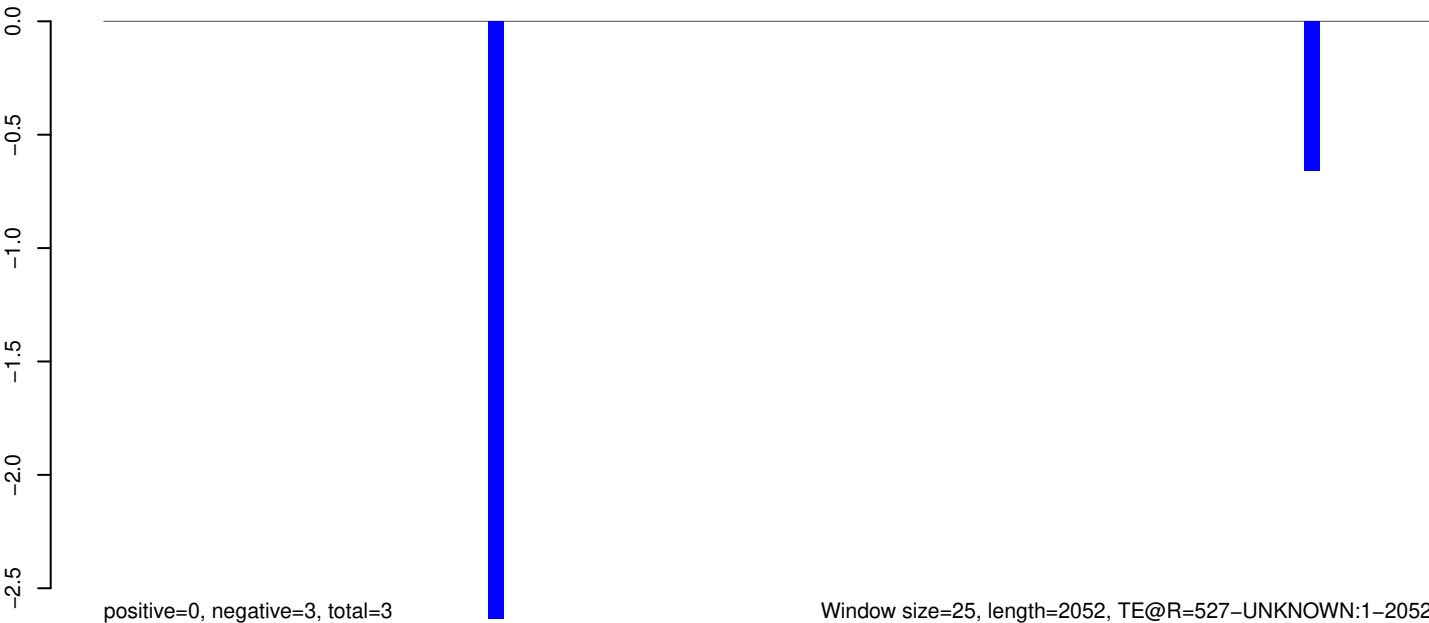
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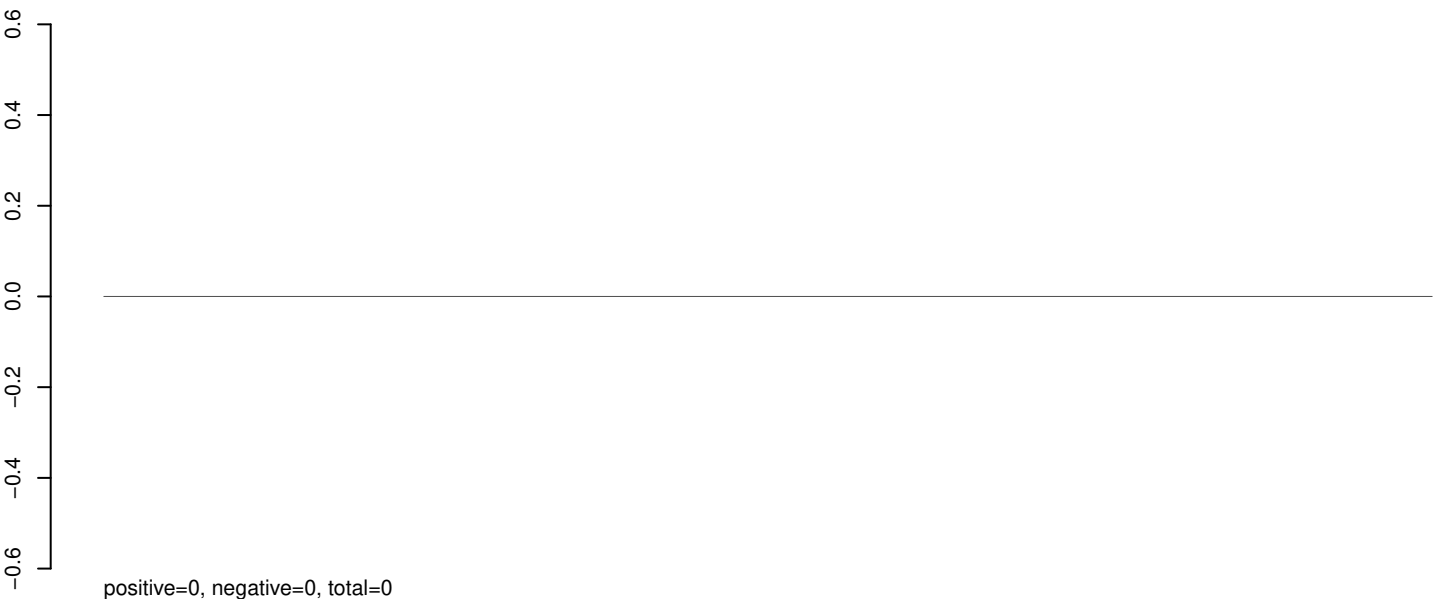
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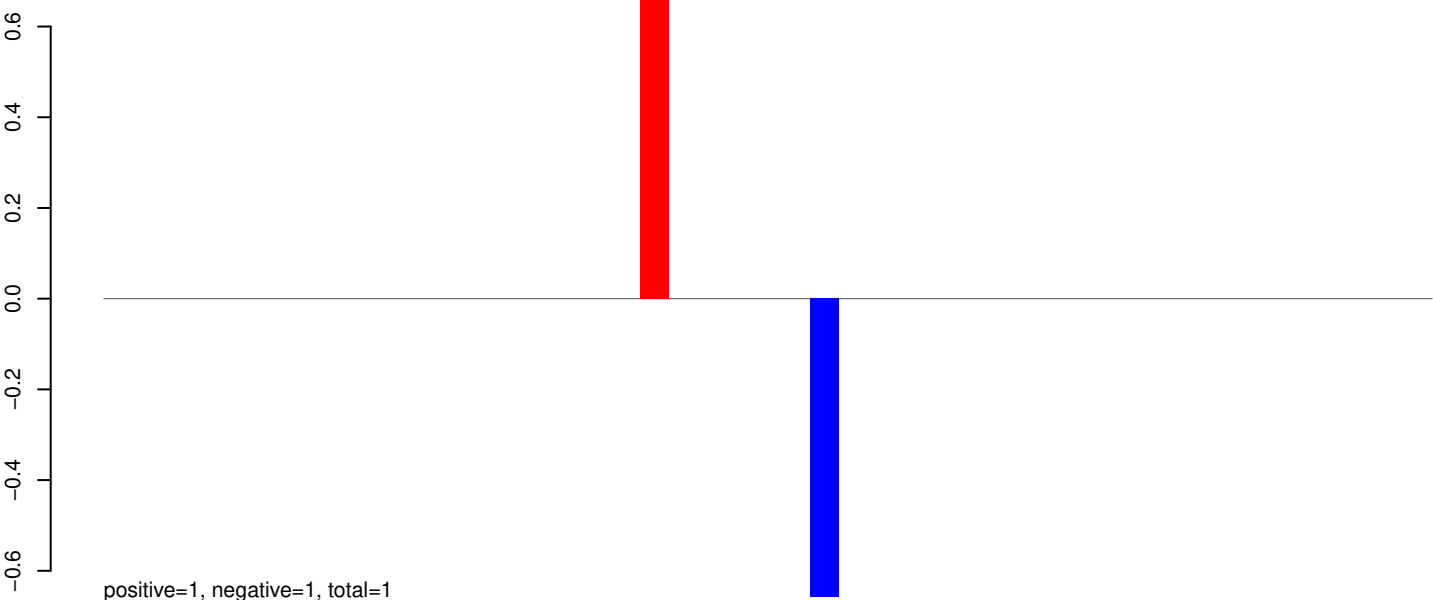
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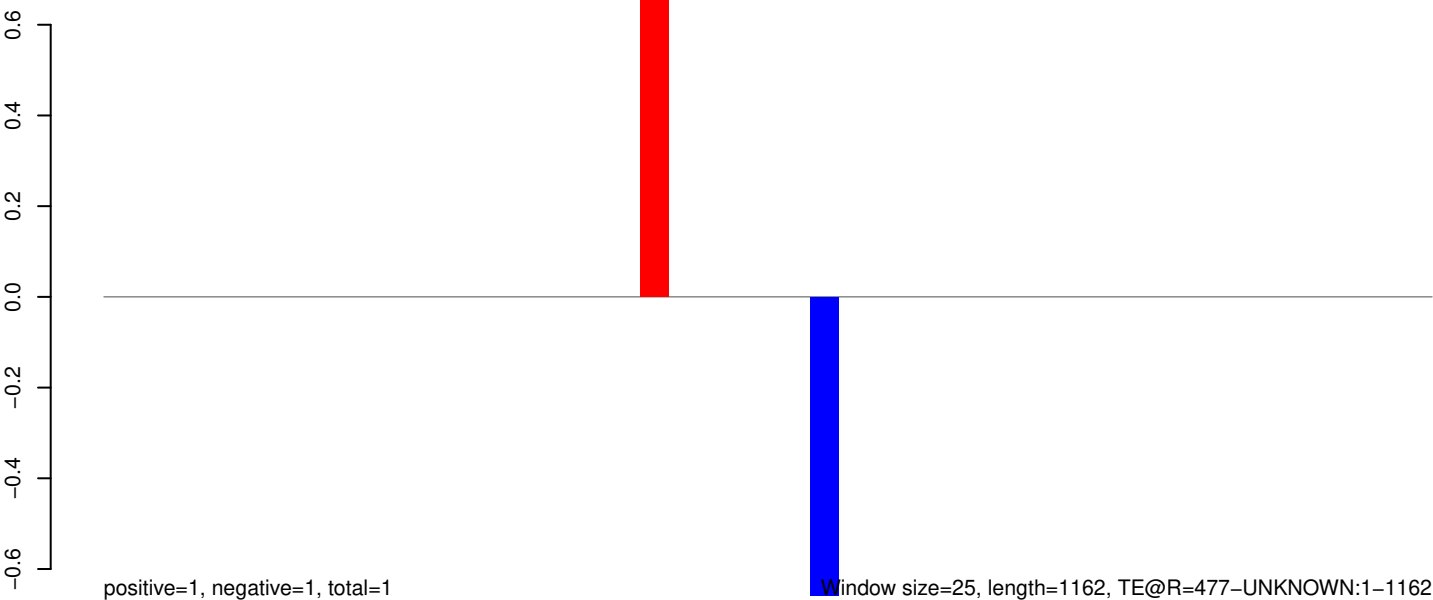
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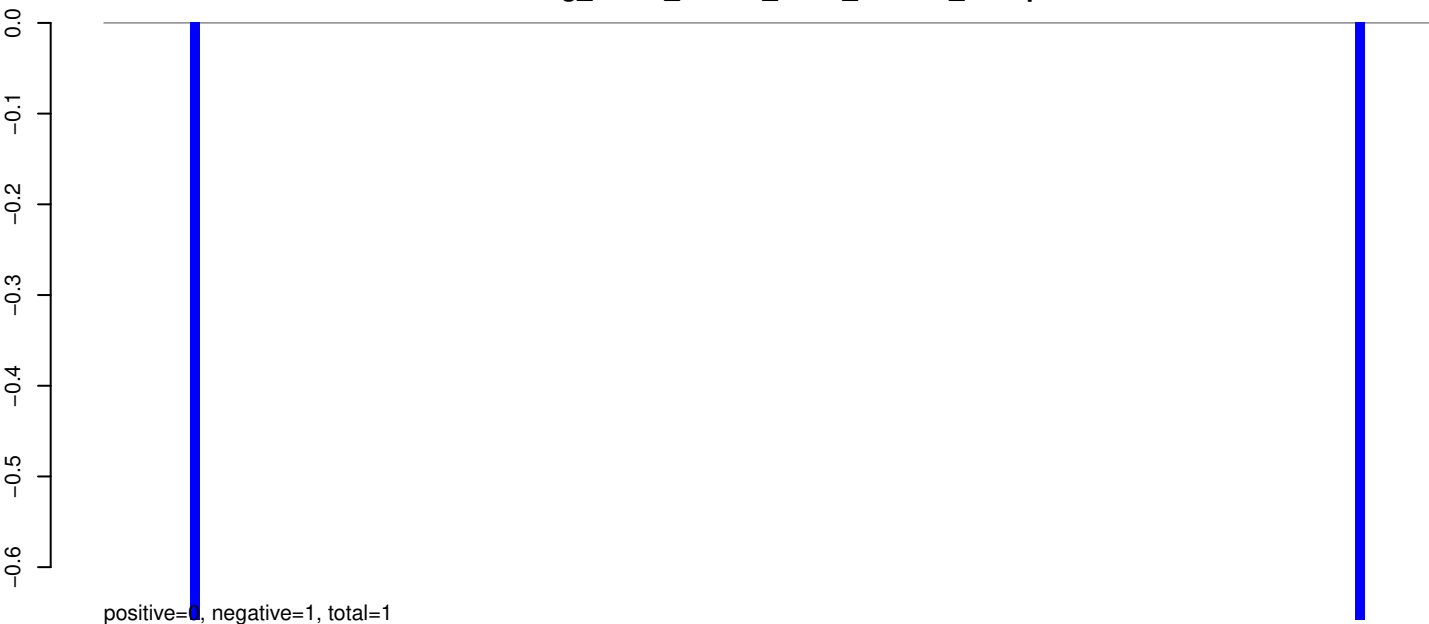
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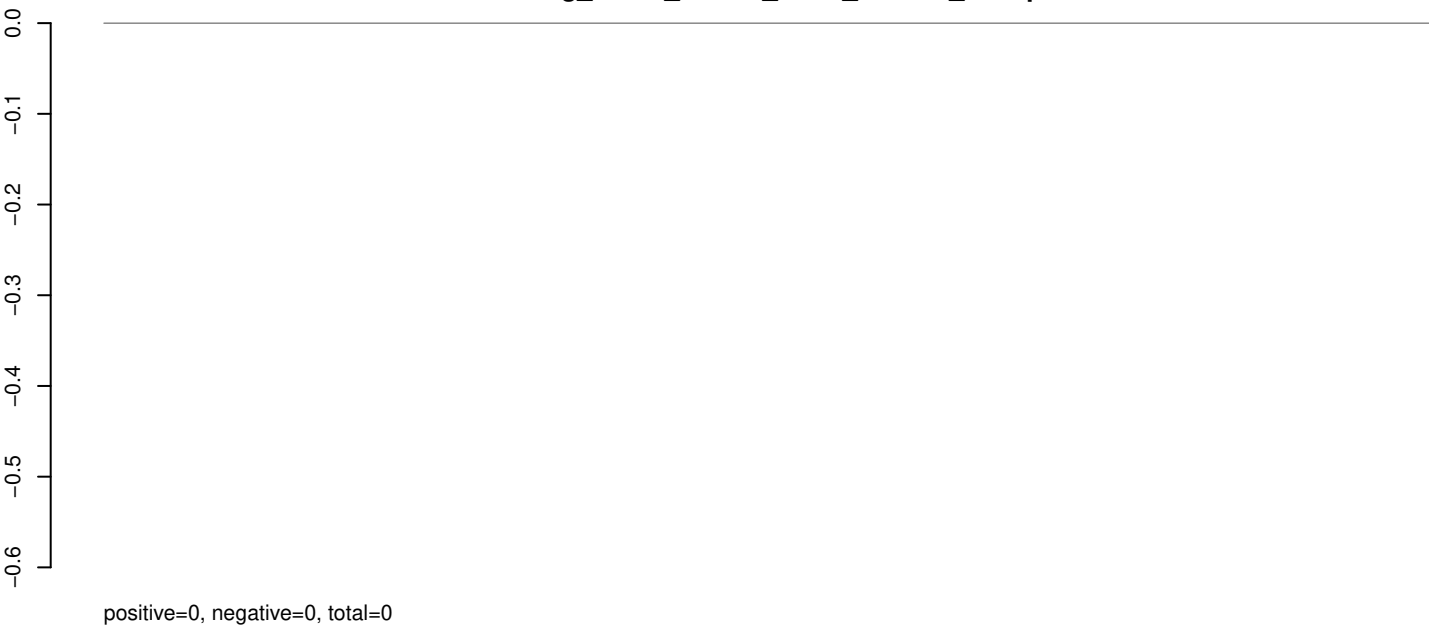
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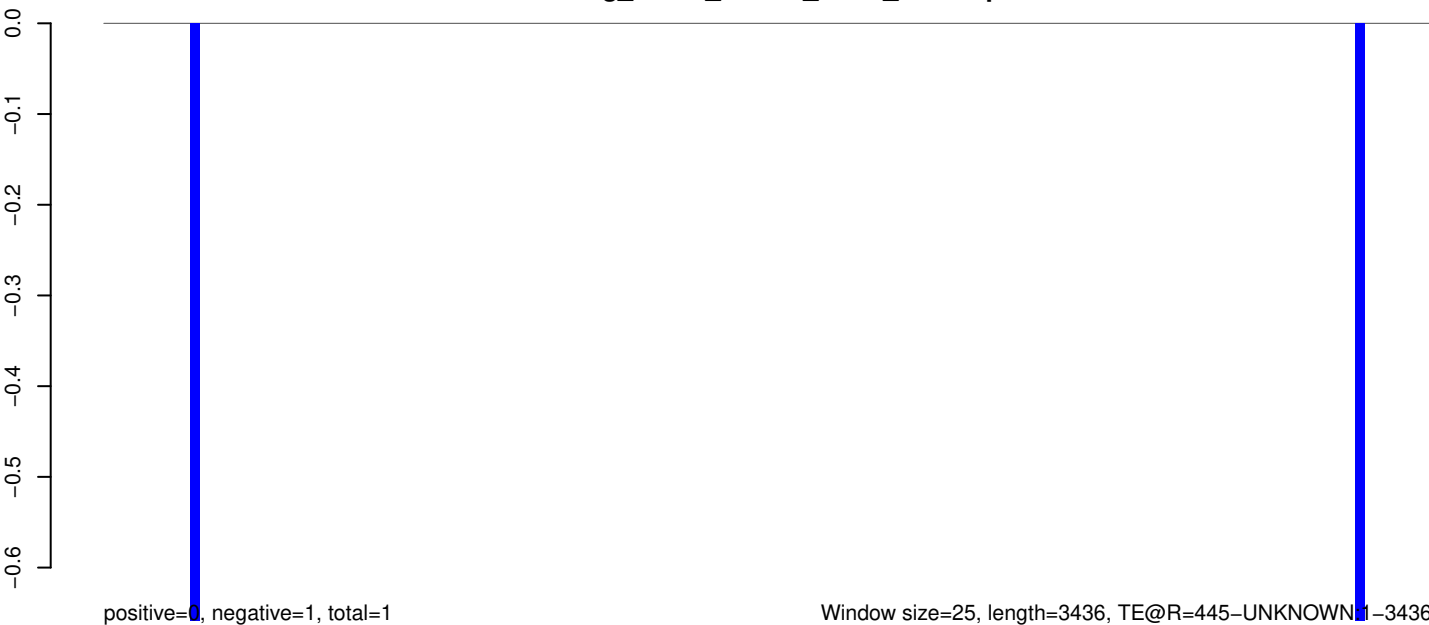
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

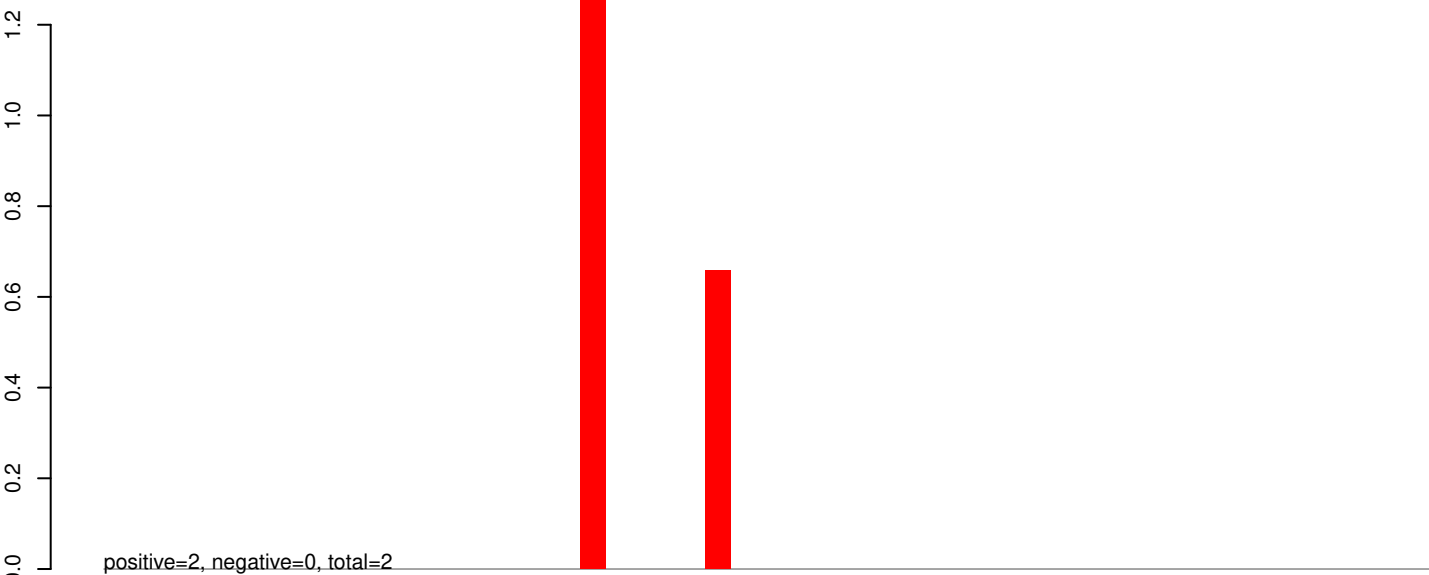


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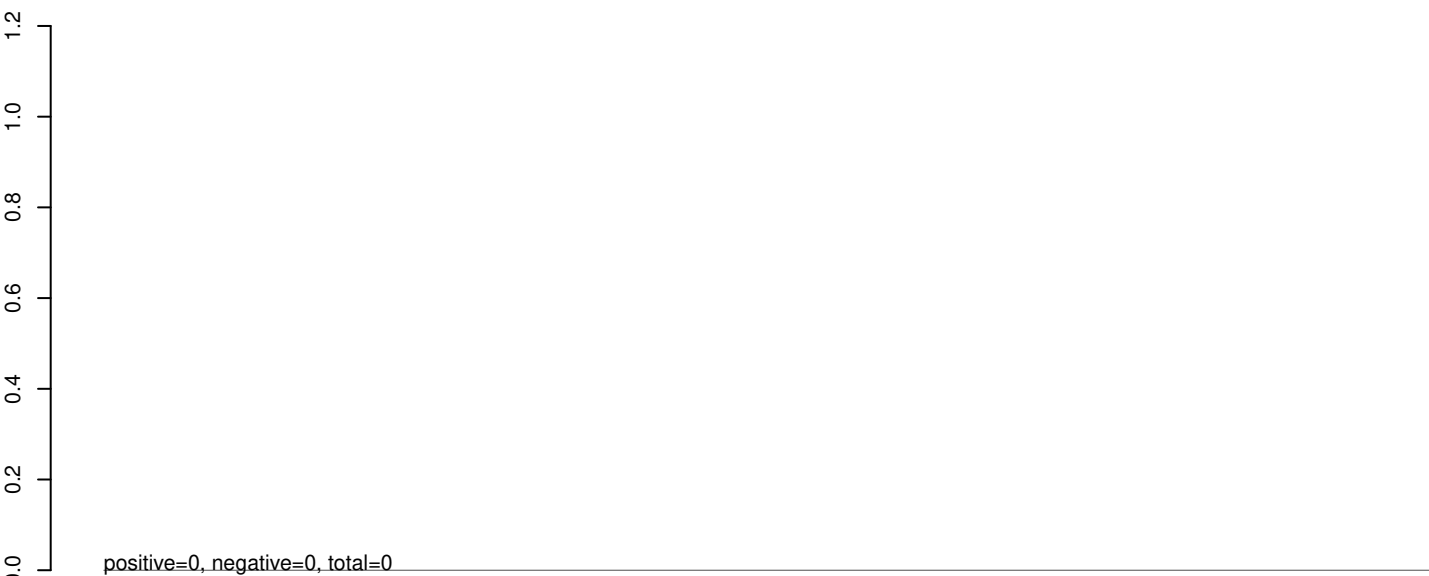


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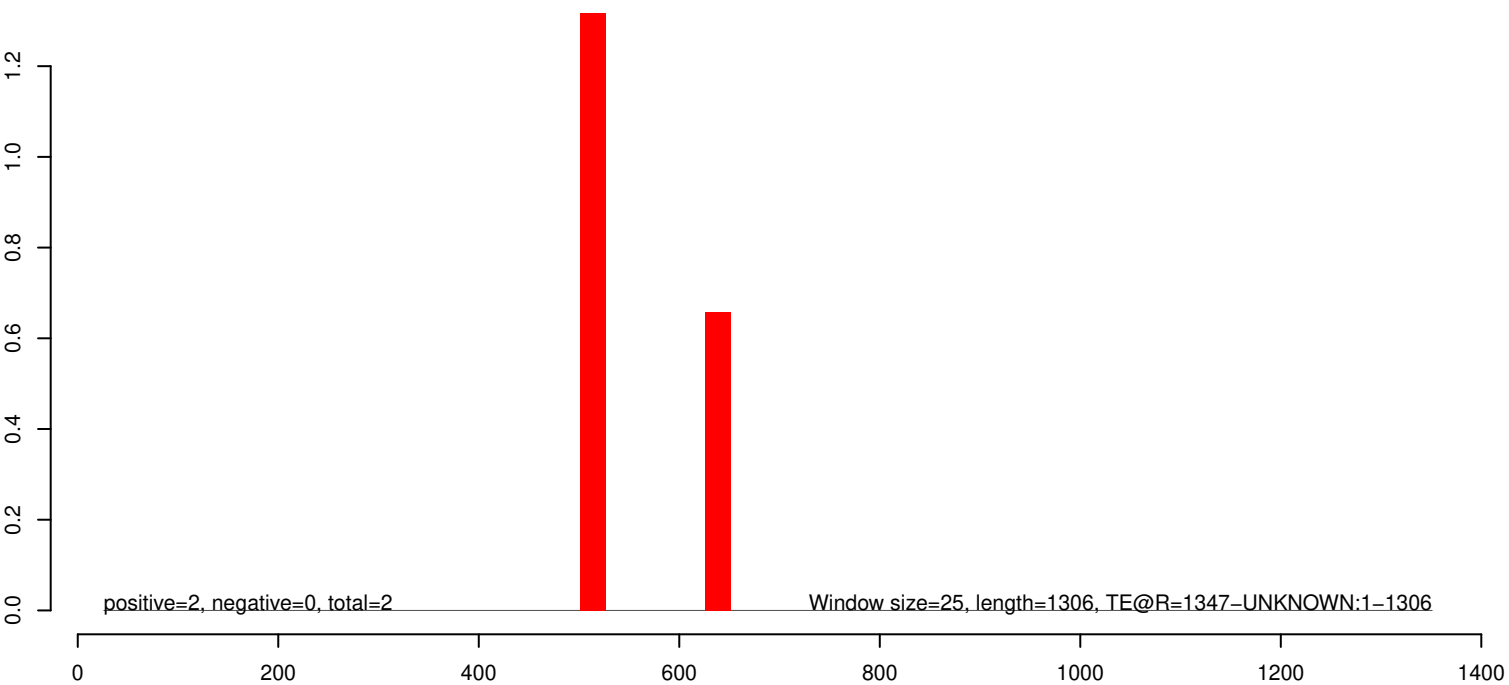
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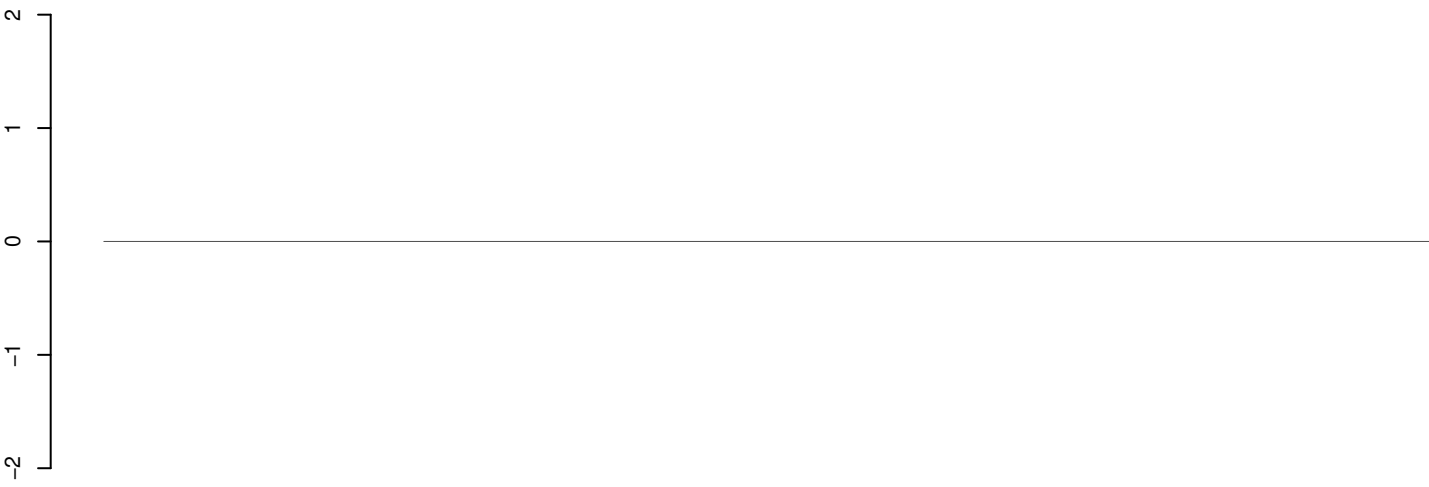
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AeAeg_sRNA_Akbari_trans_NBF.rep

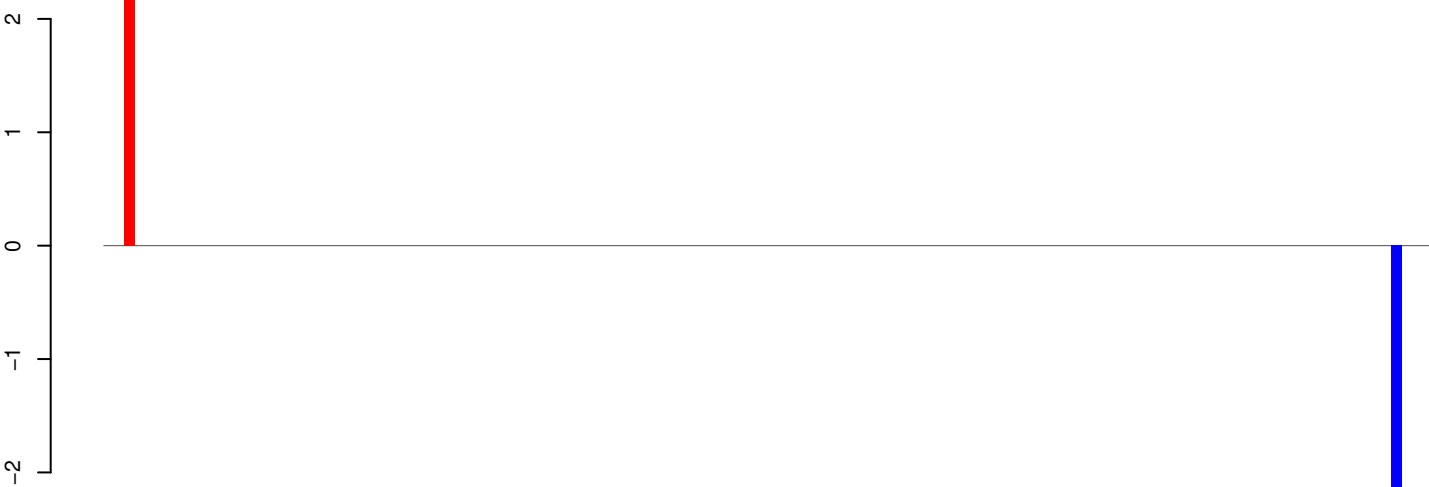


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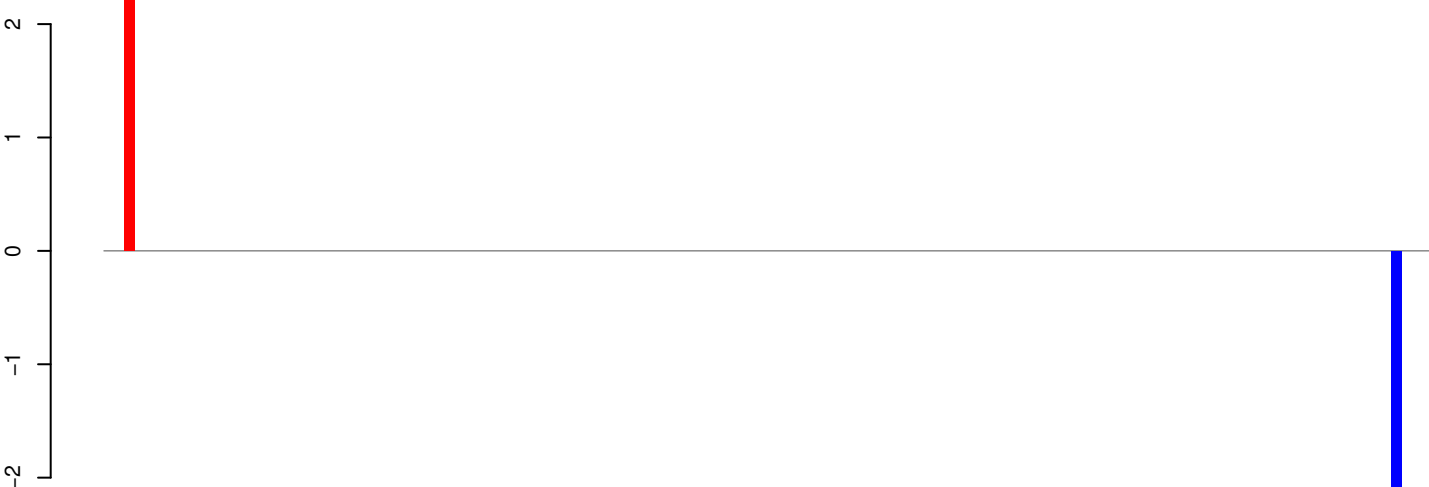
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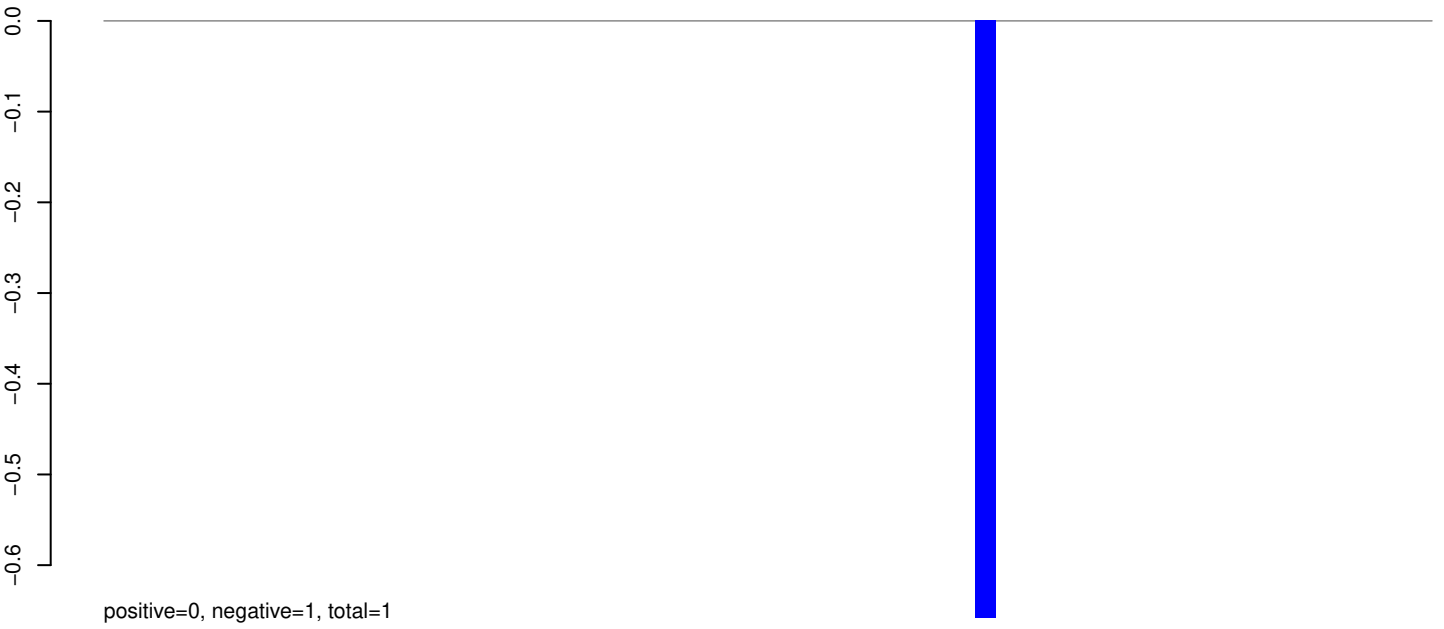


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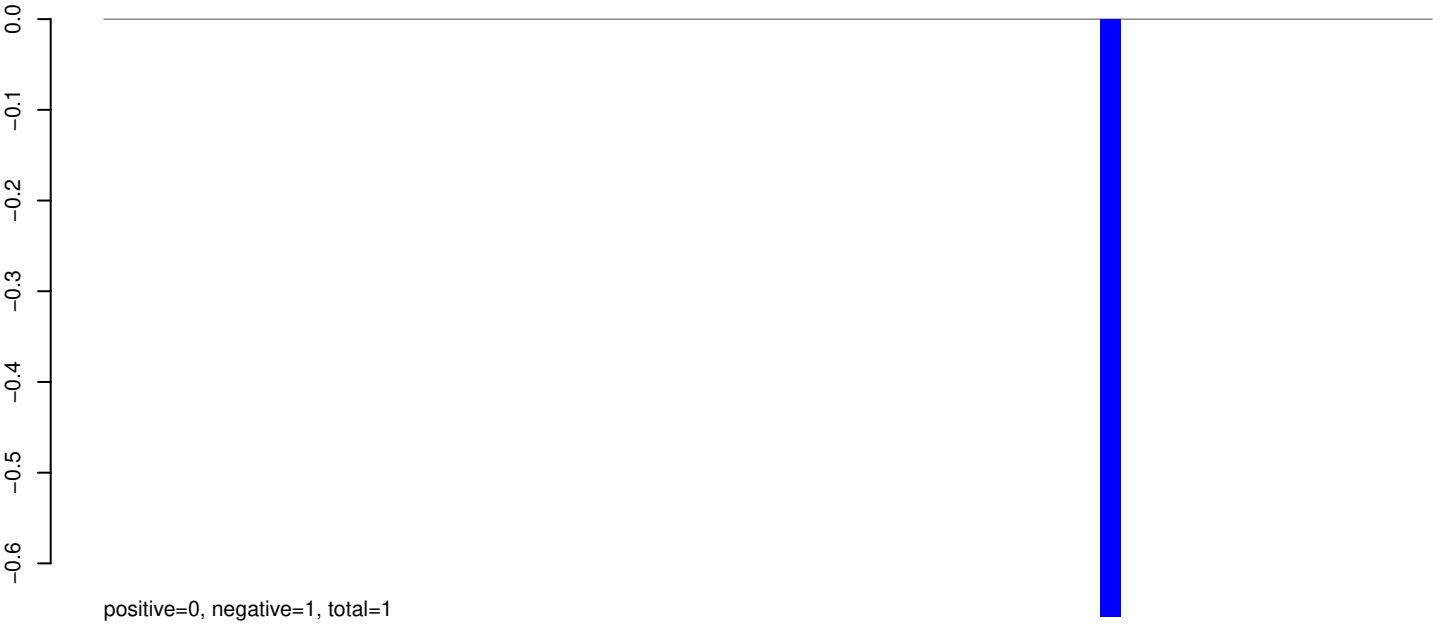
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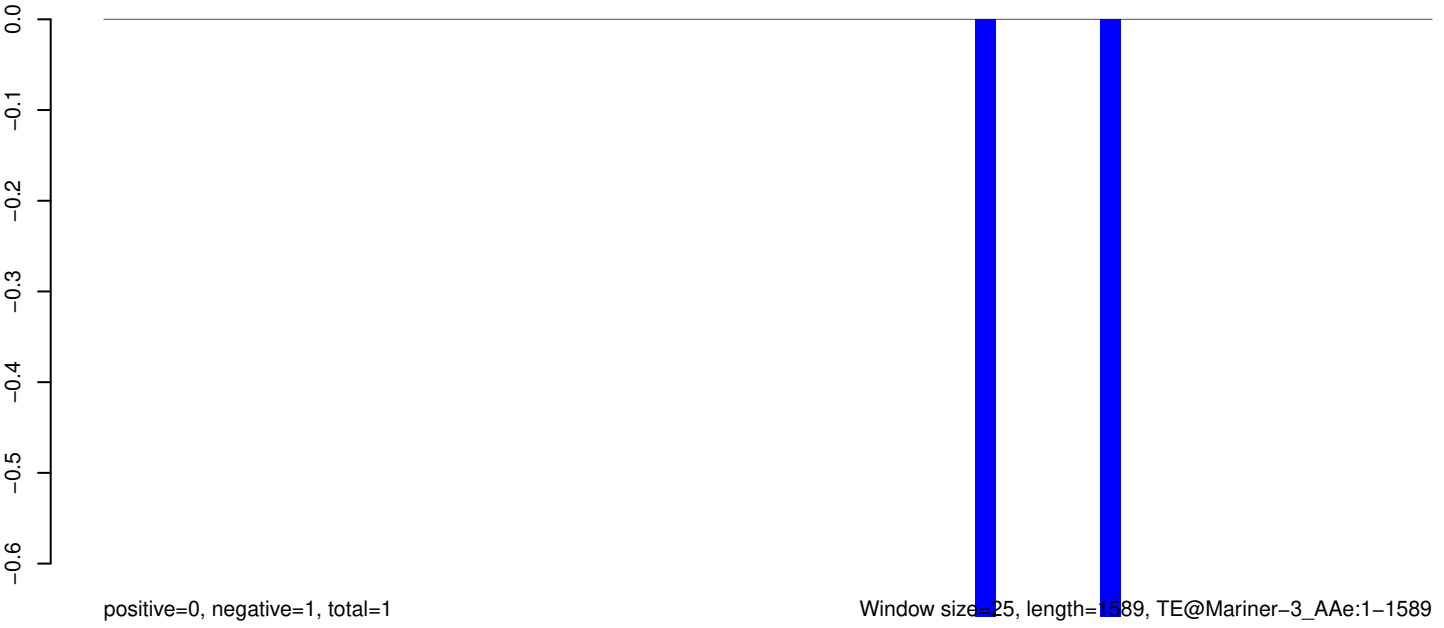
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

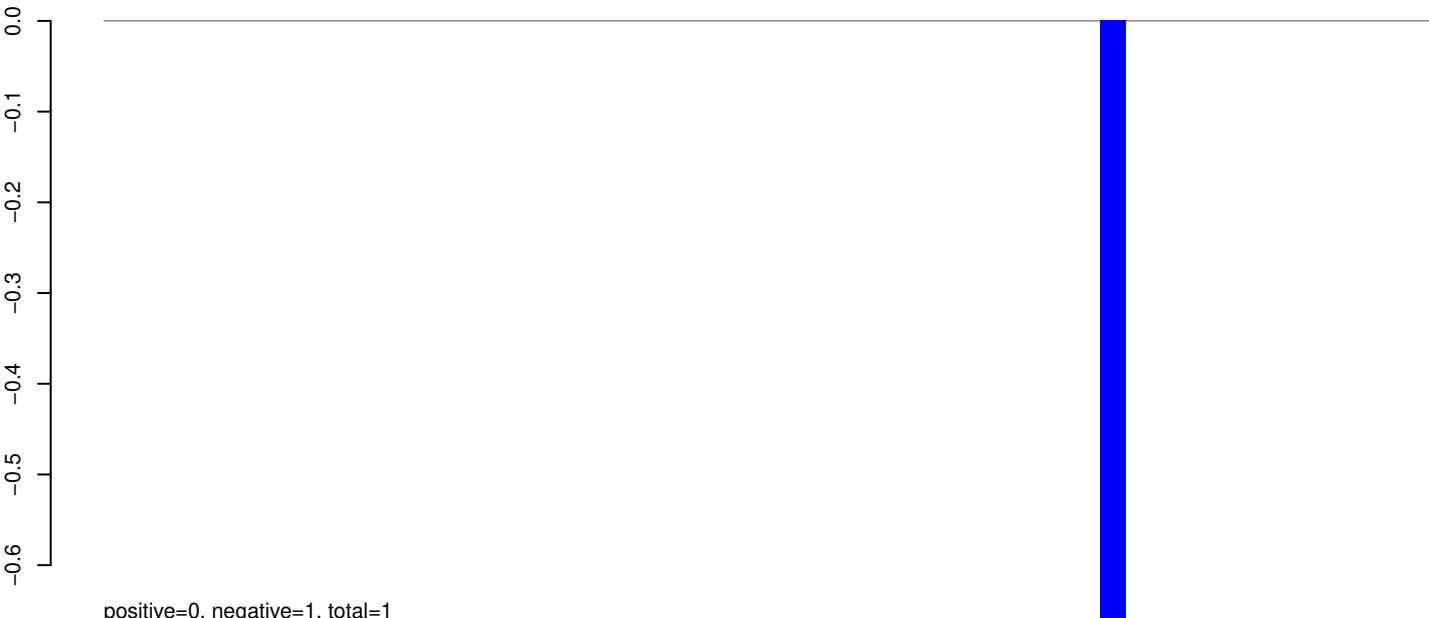


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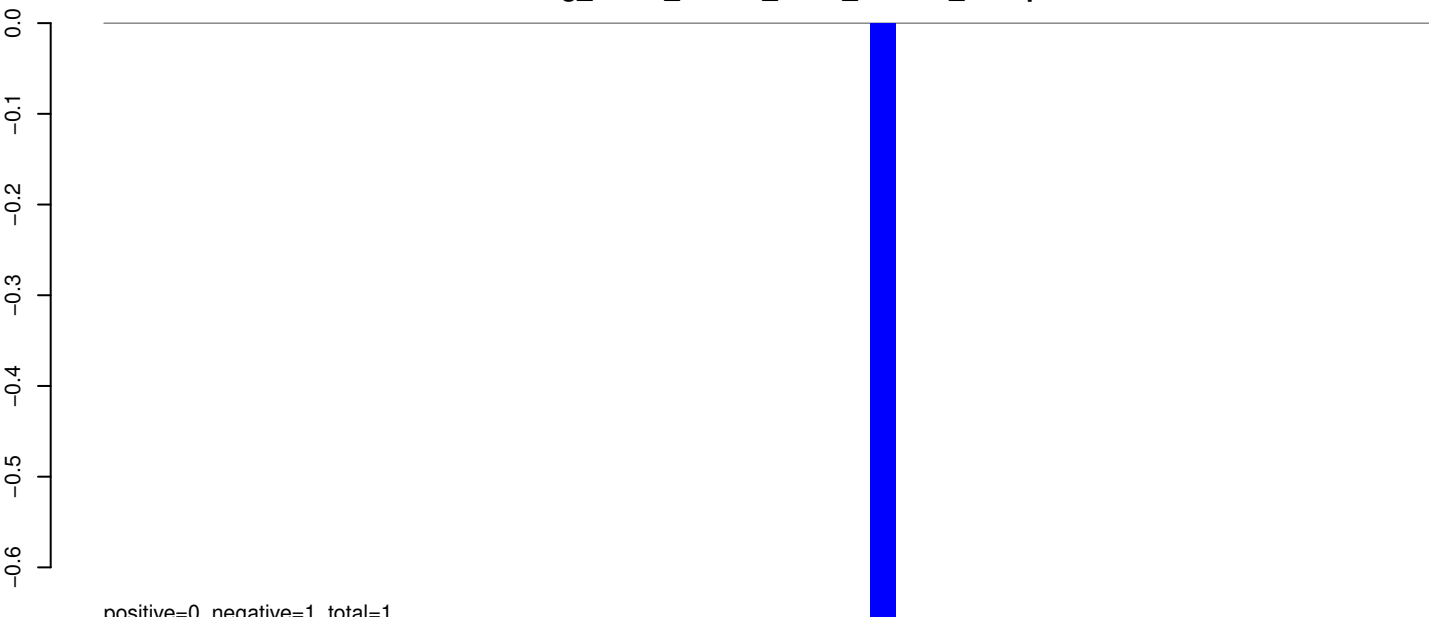


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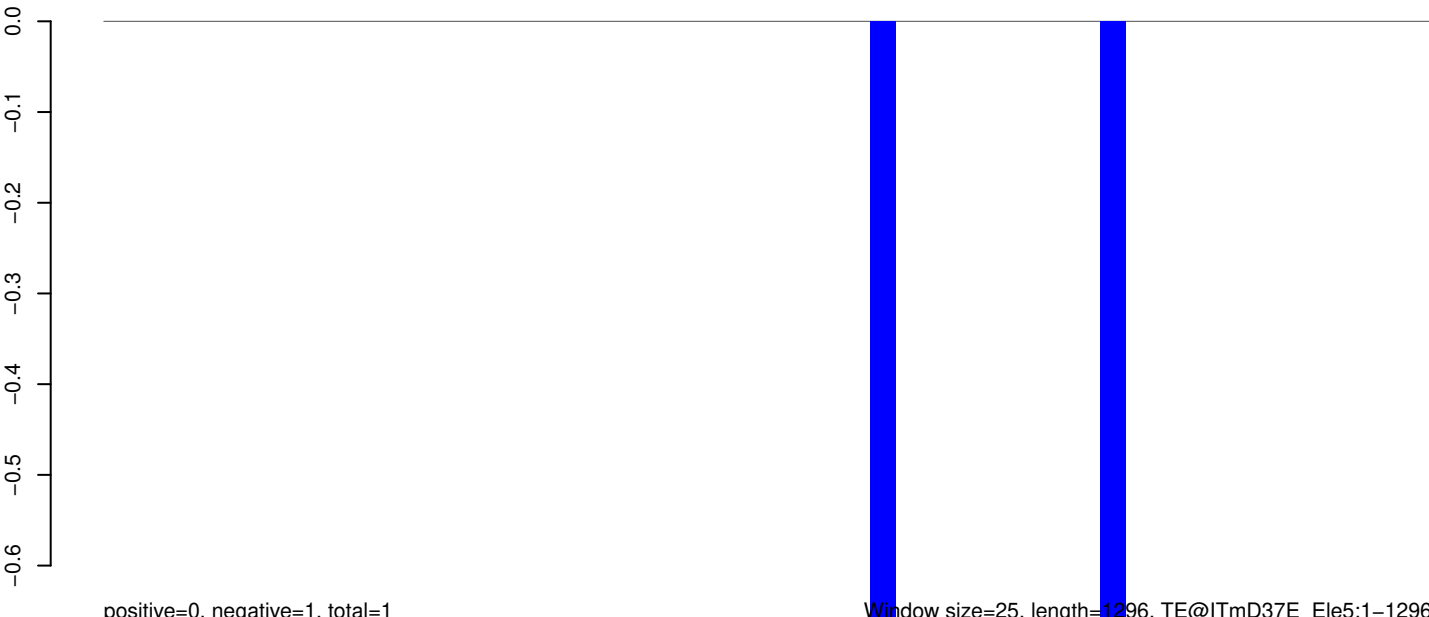
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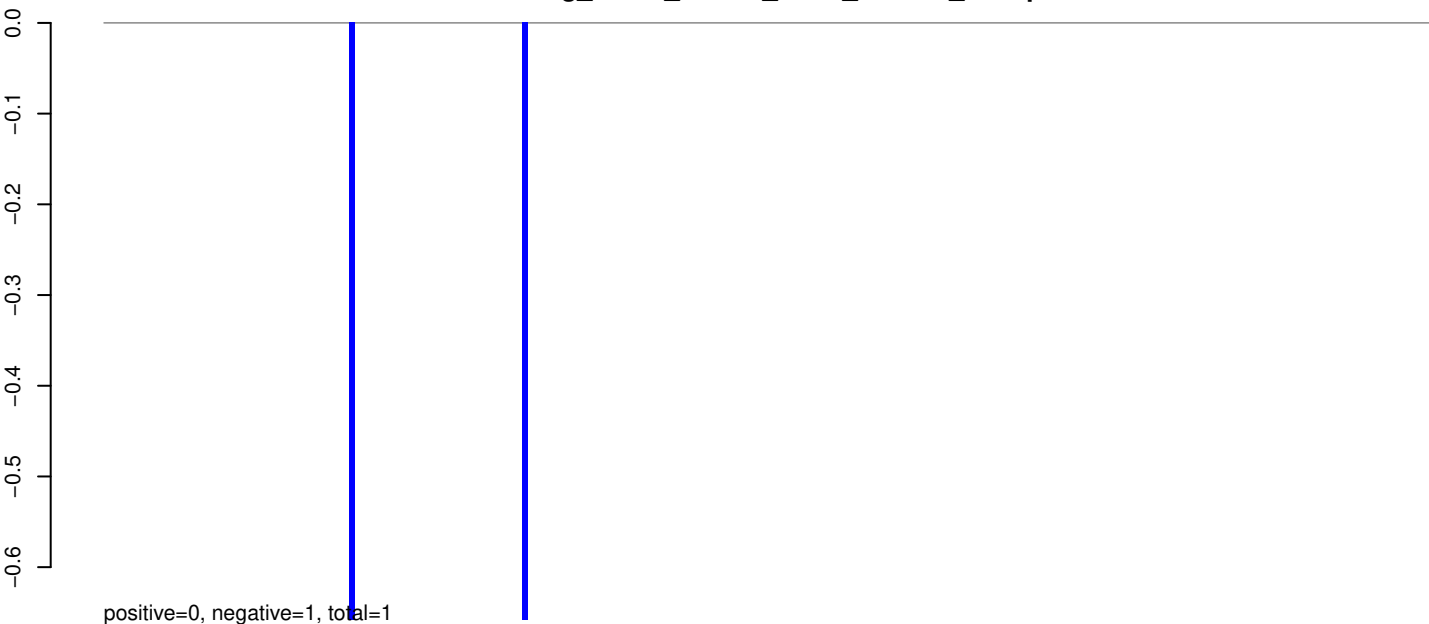


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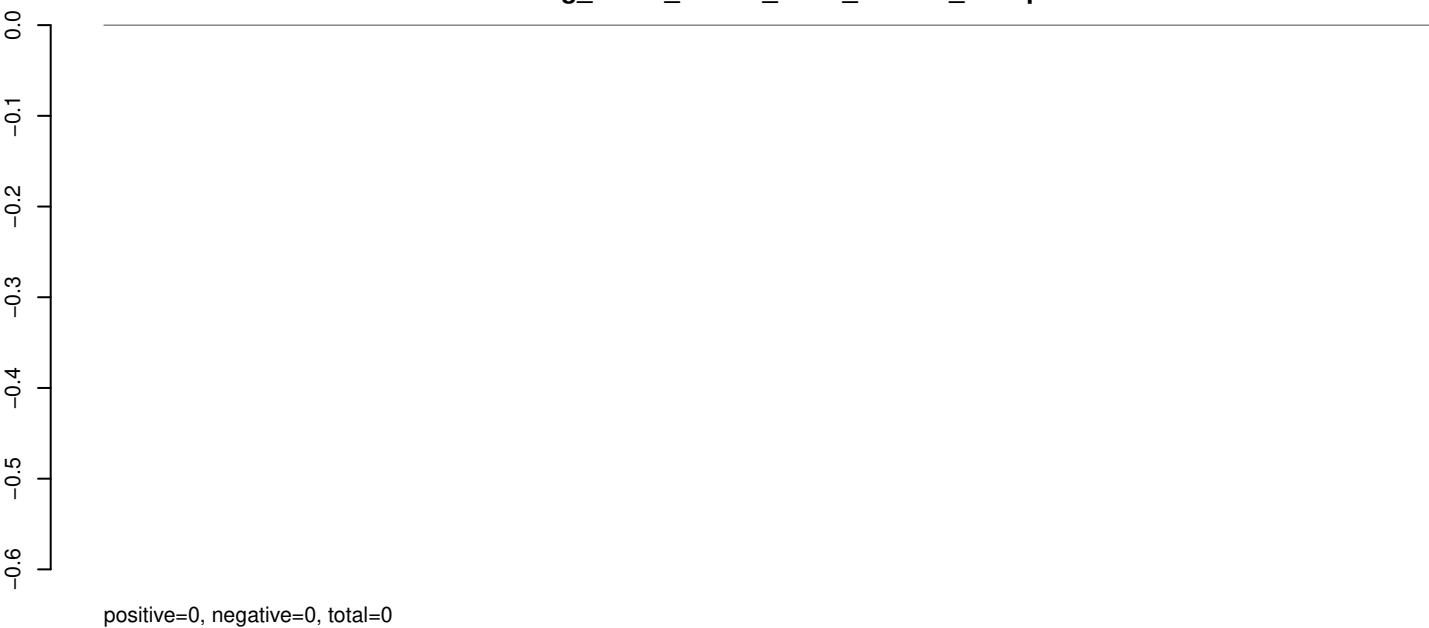


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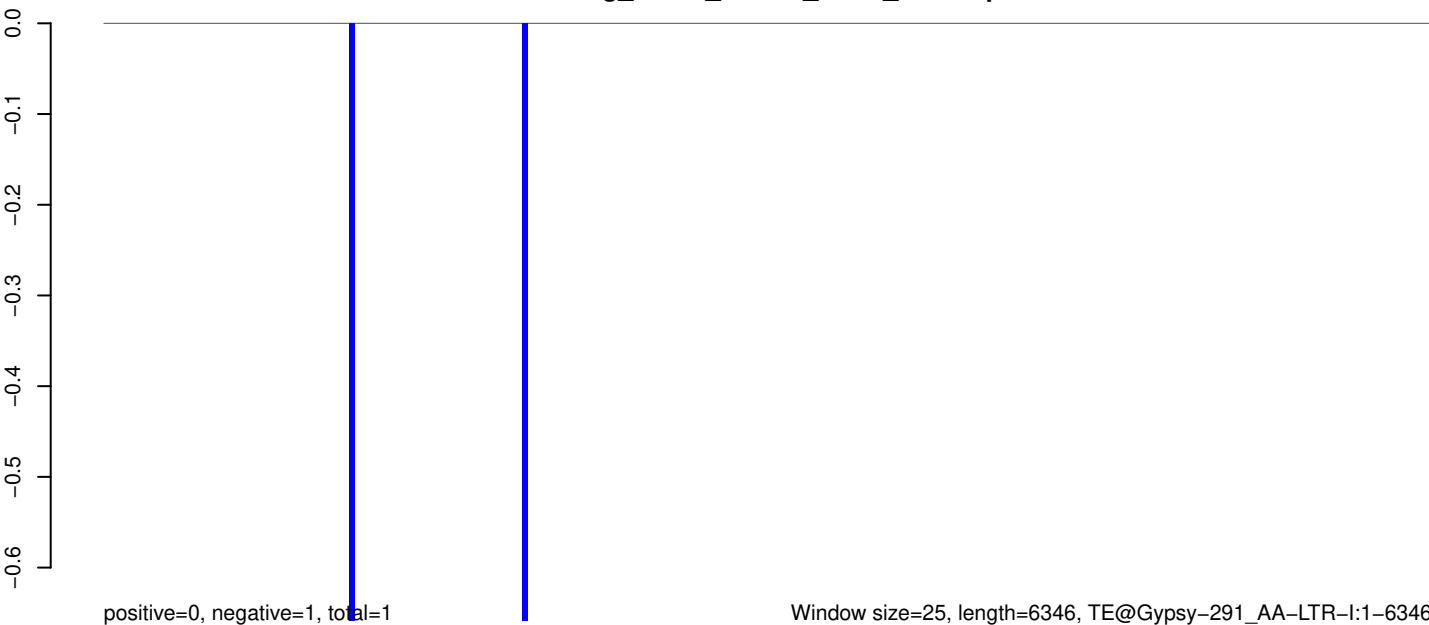
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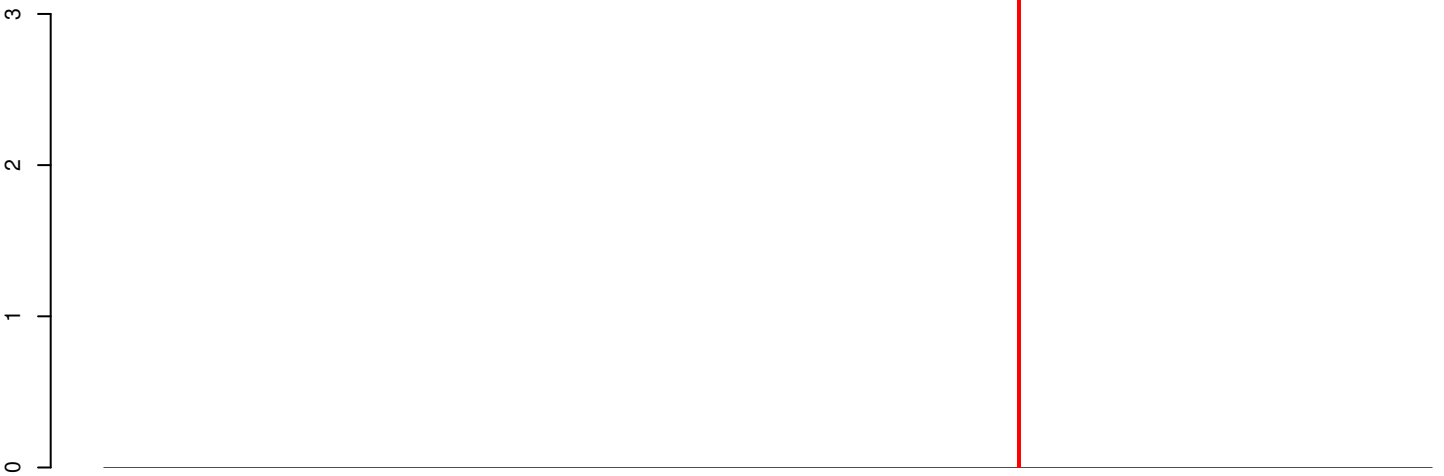
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AeAeg_sRNA_Akbari_trans_NBF.rep

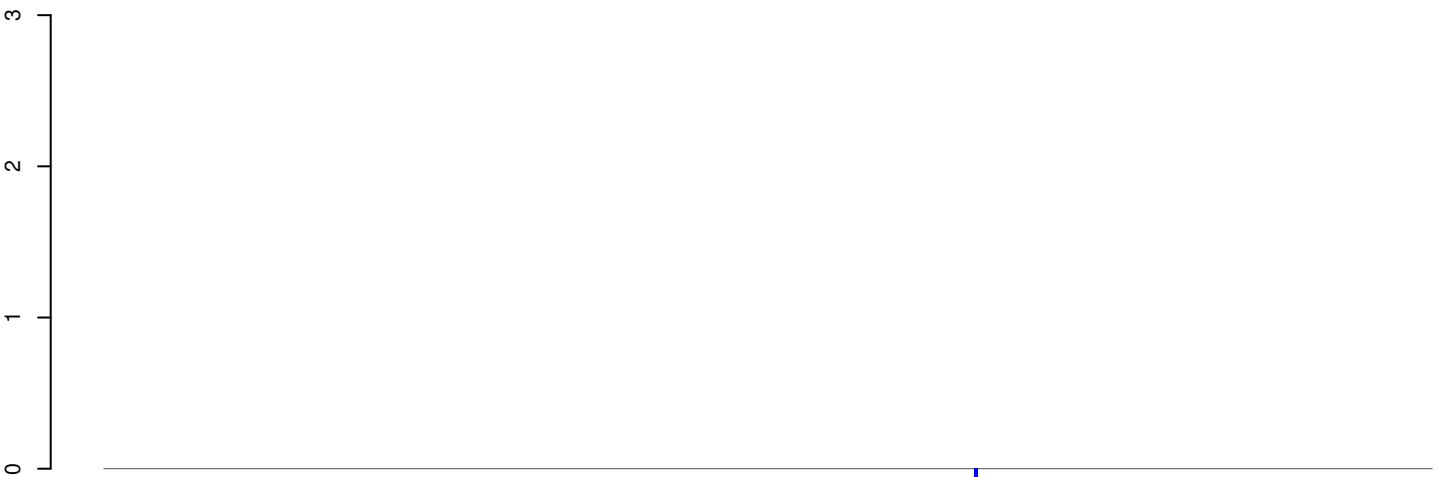


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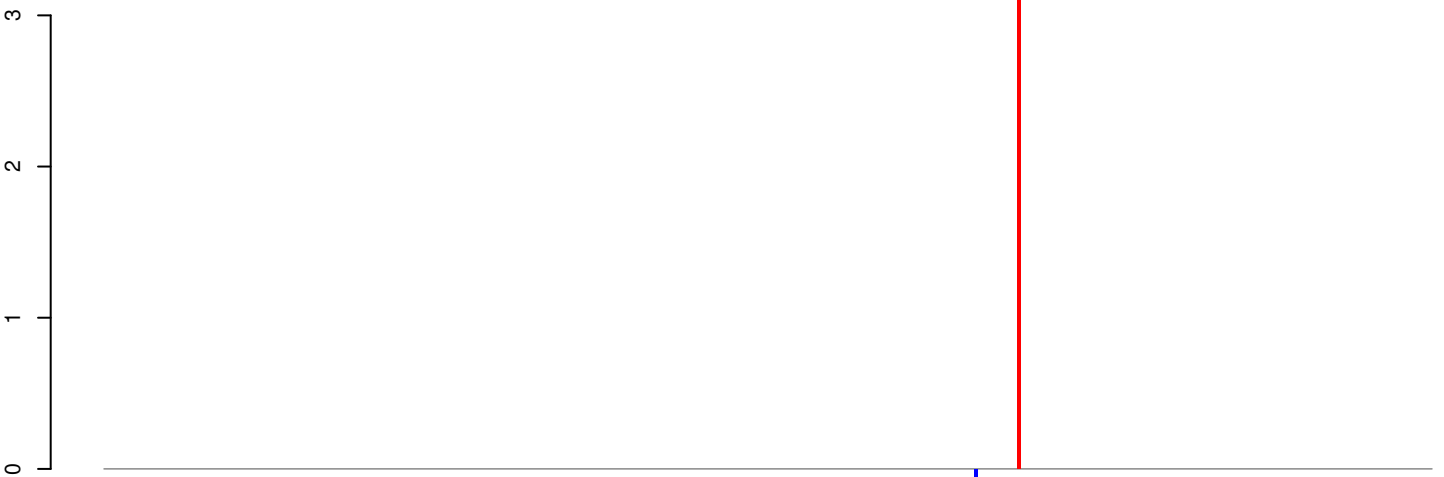
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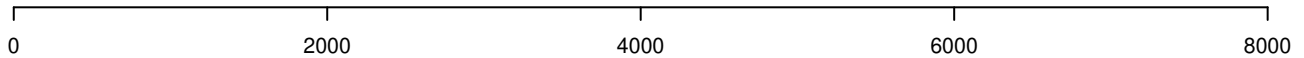
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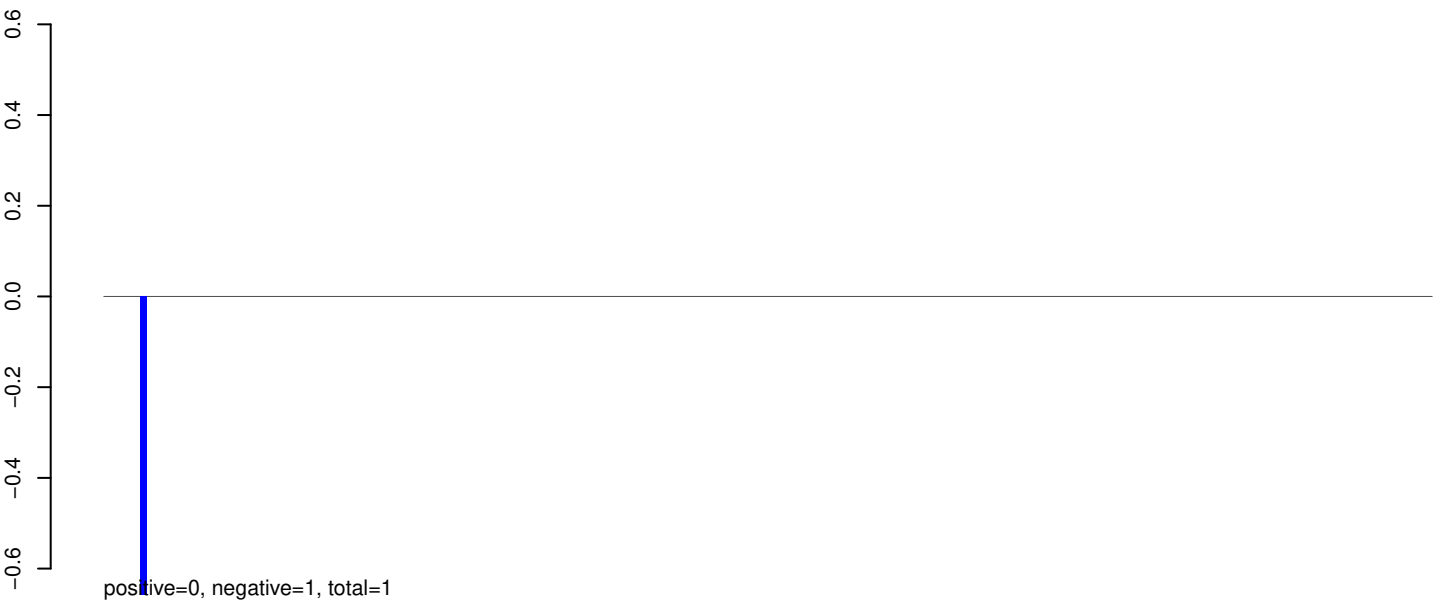


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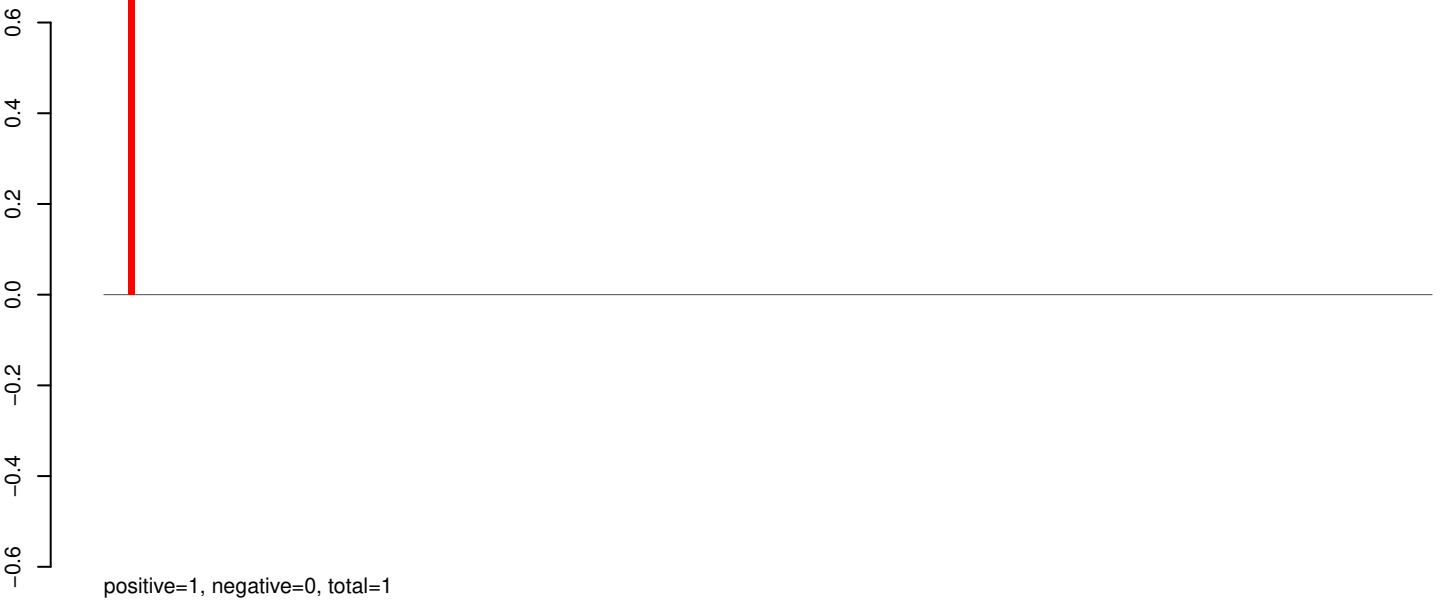
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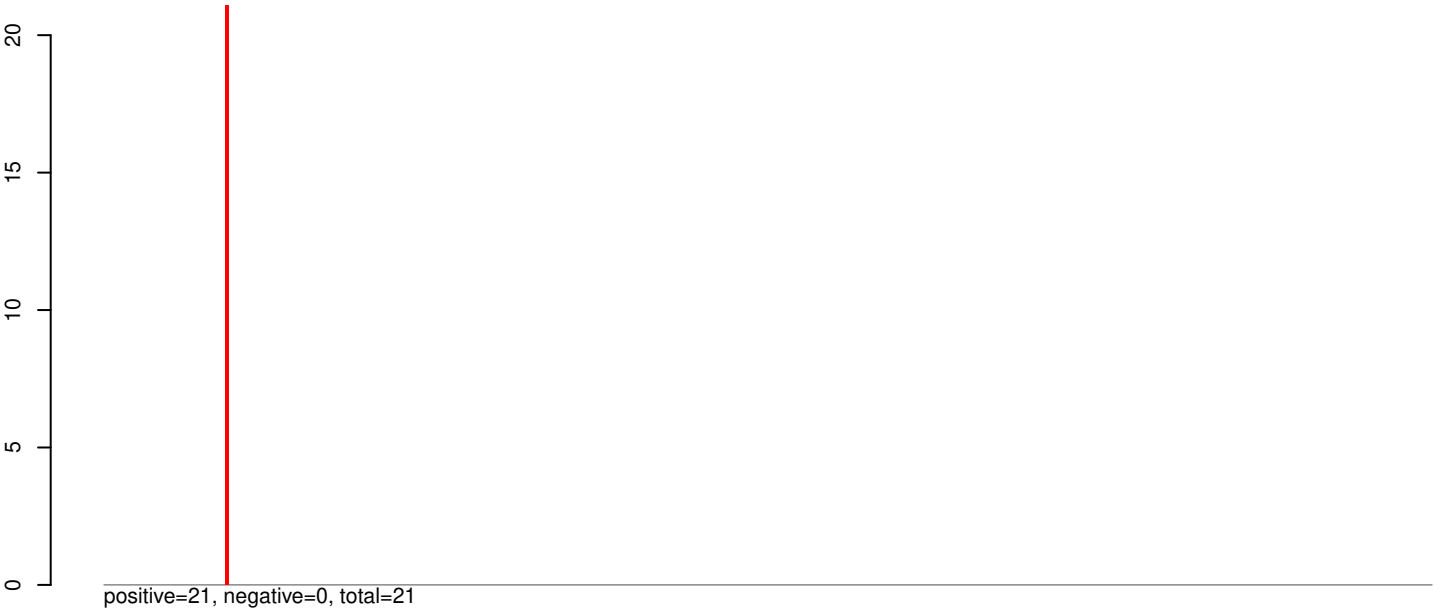
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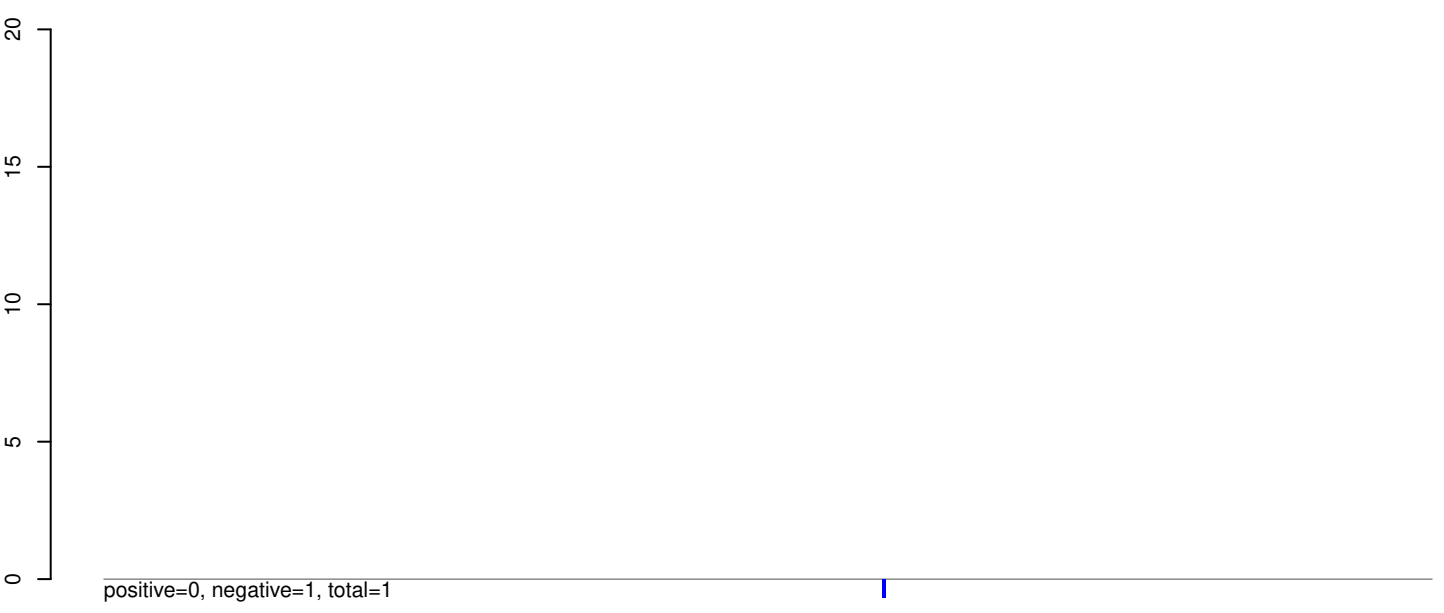
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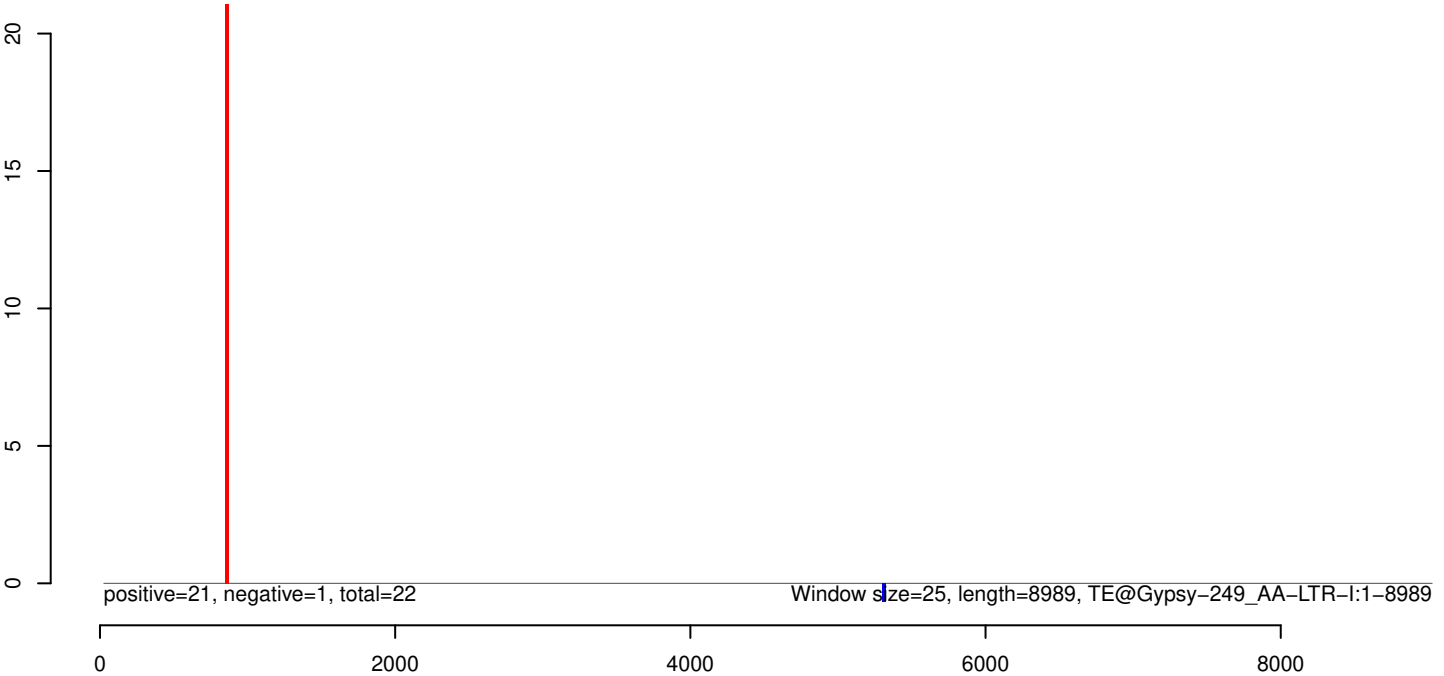
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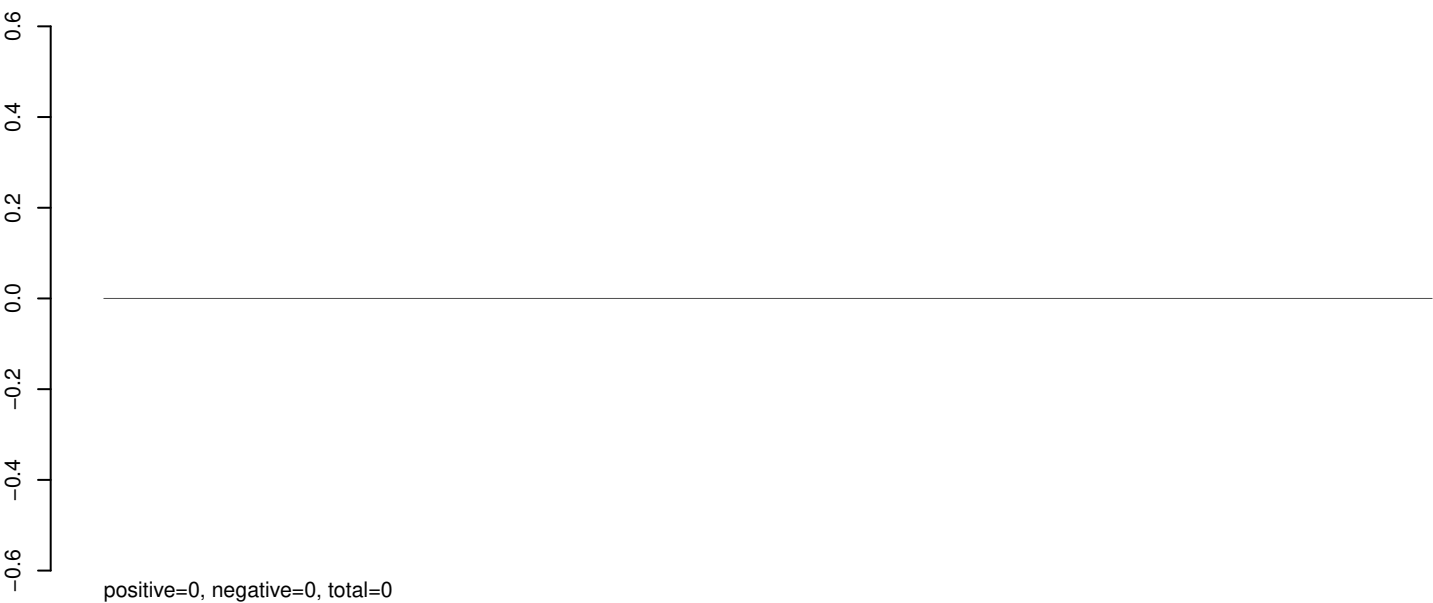
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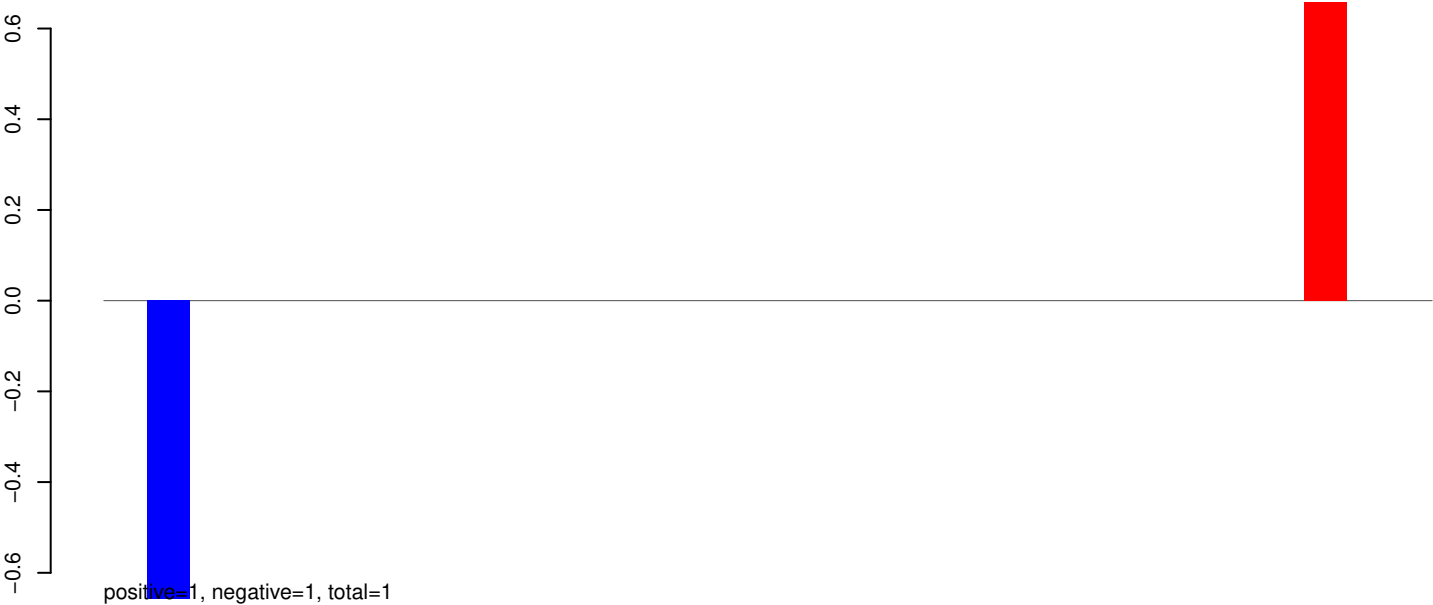
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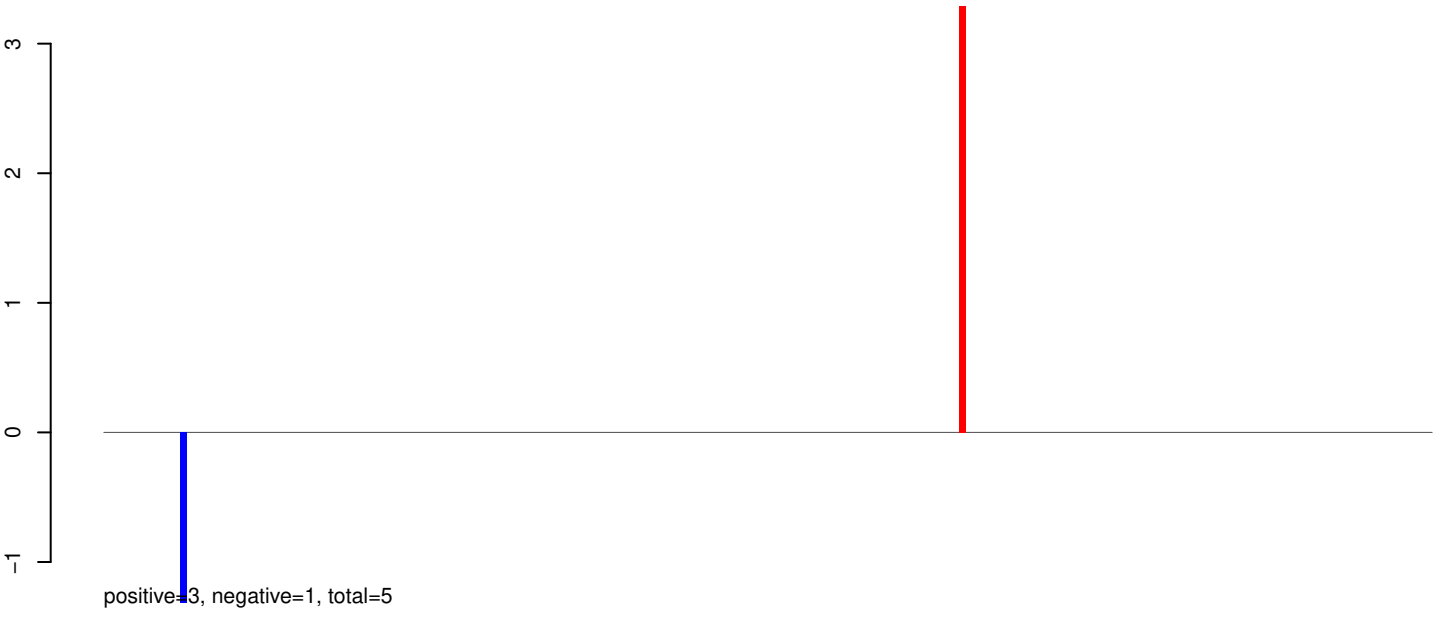
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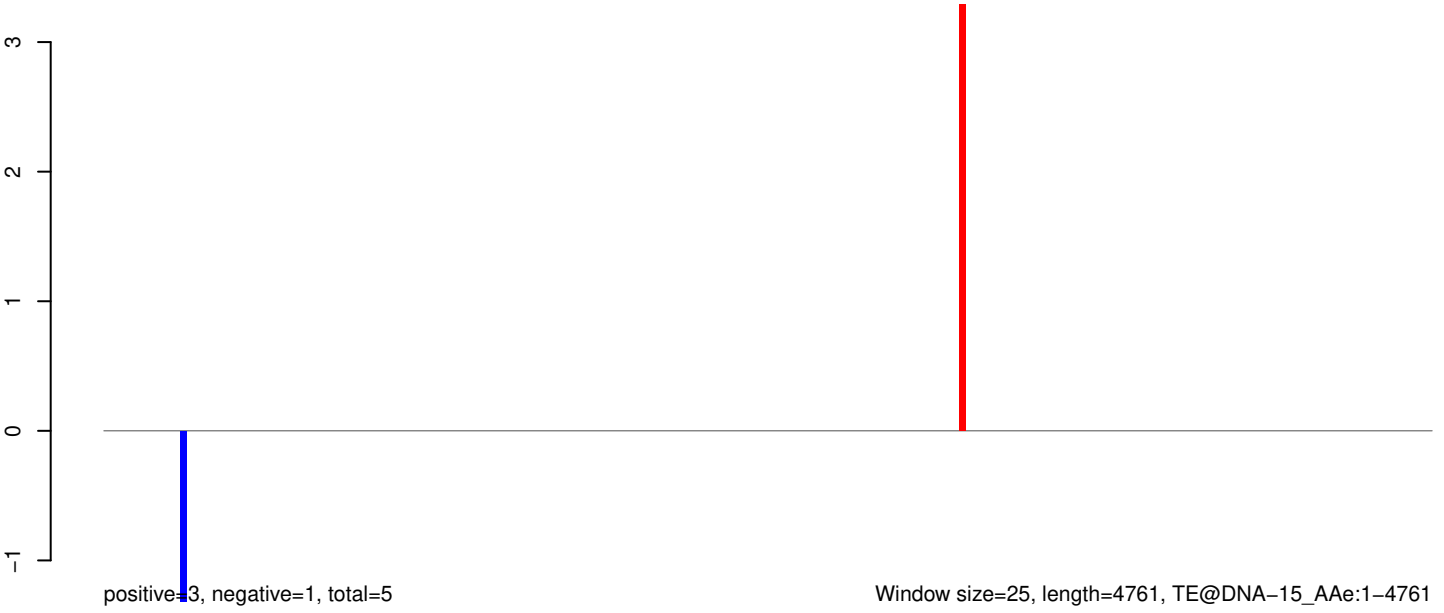
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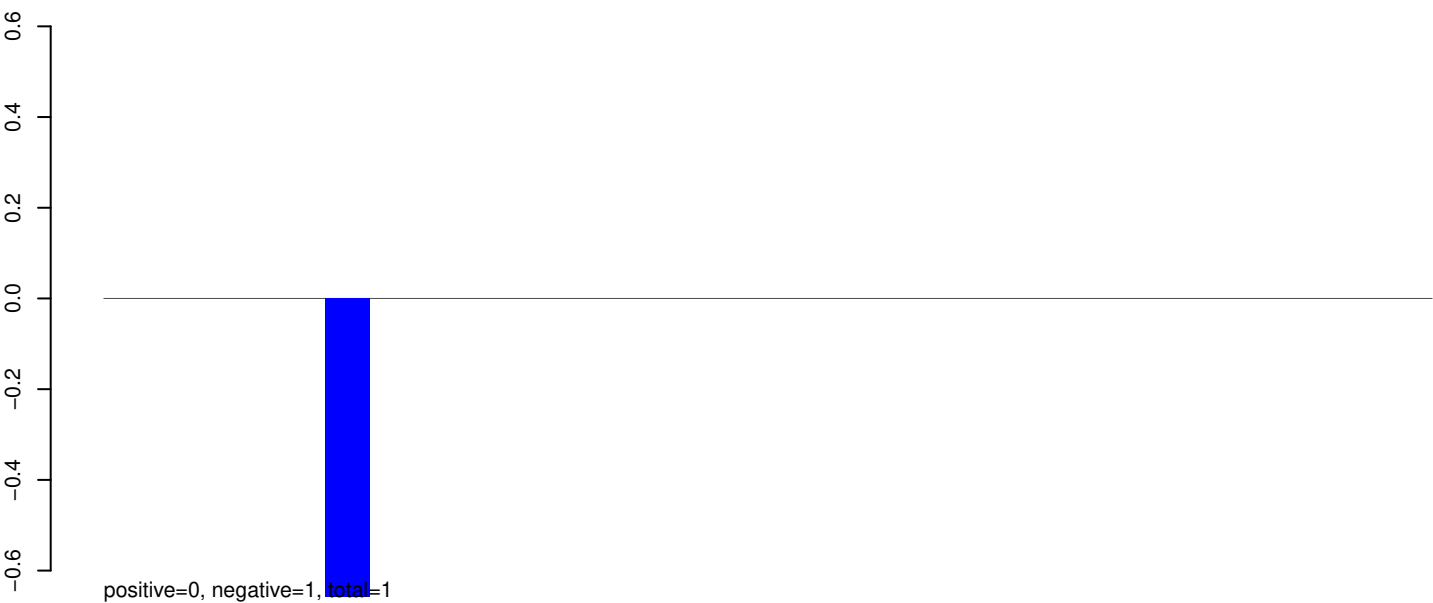


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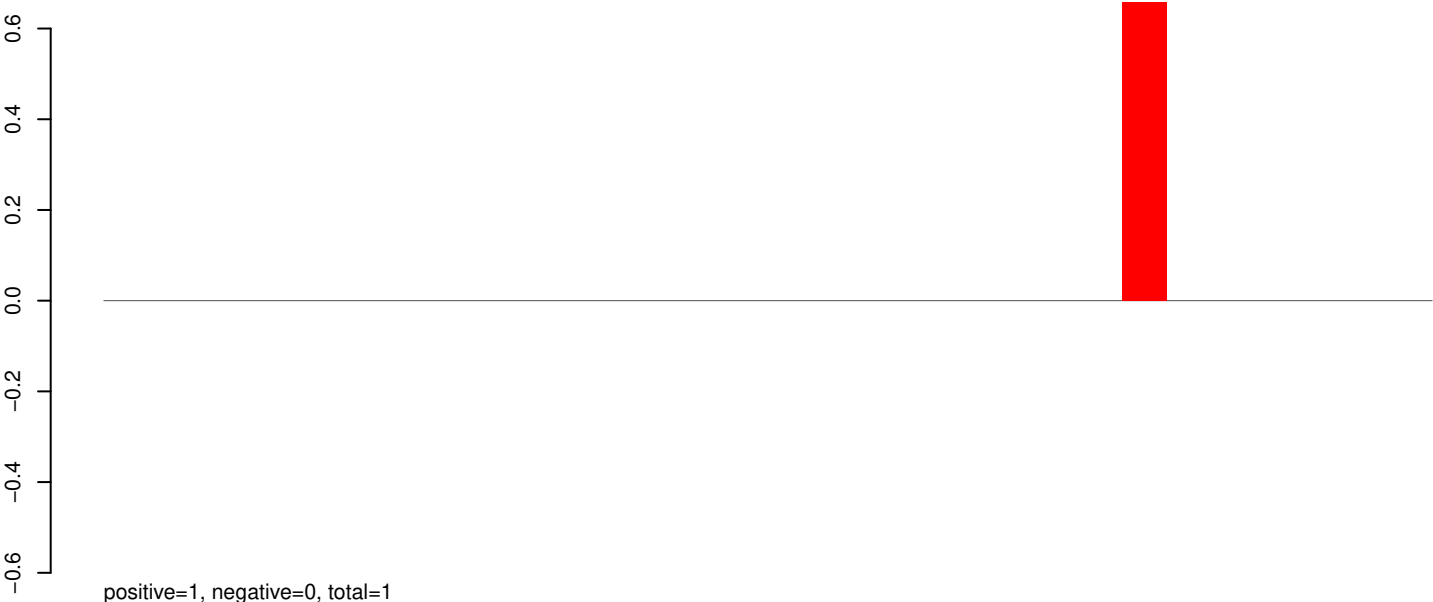


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AeAeg_sRNA_Akbari_trans_NBF.rep



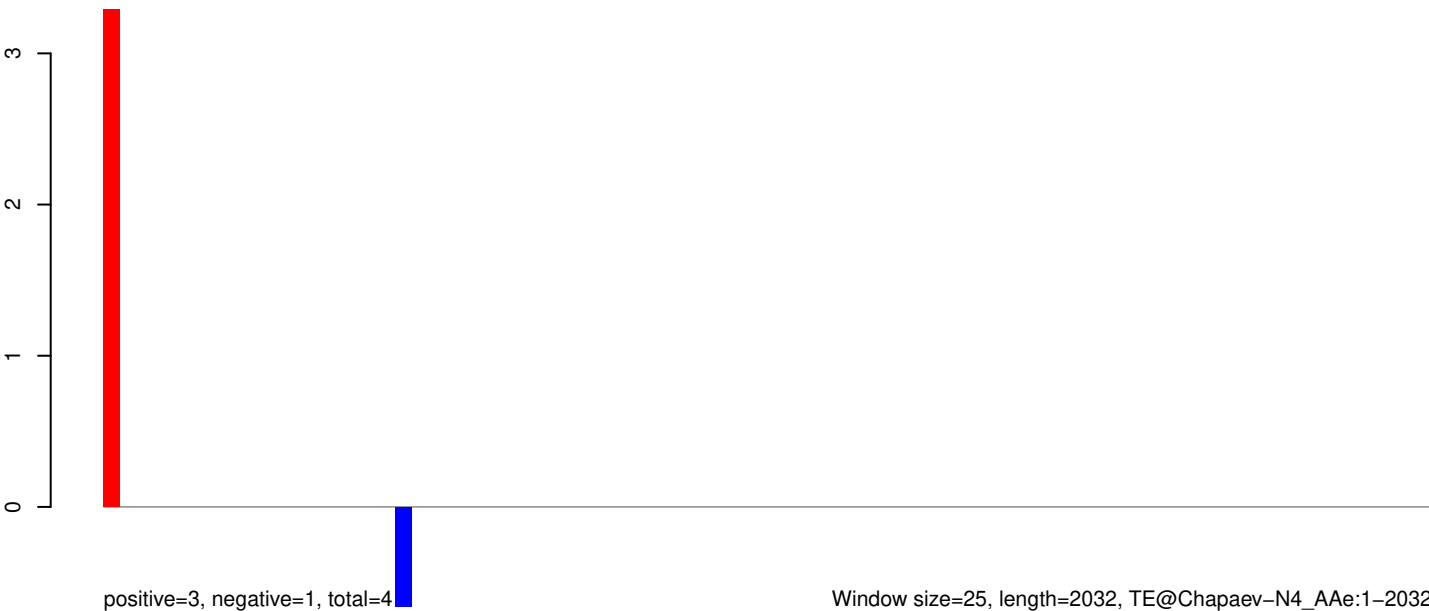
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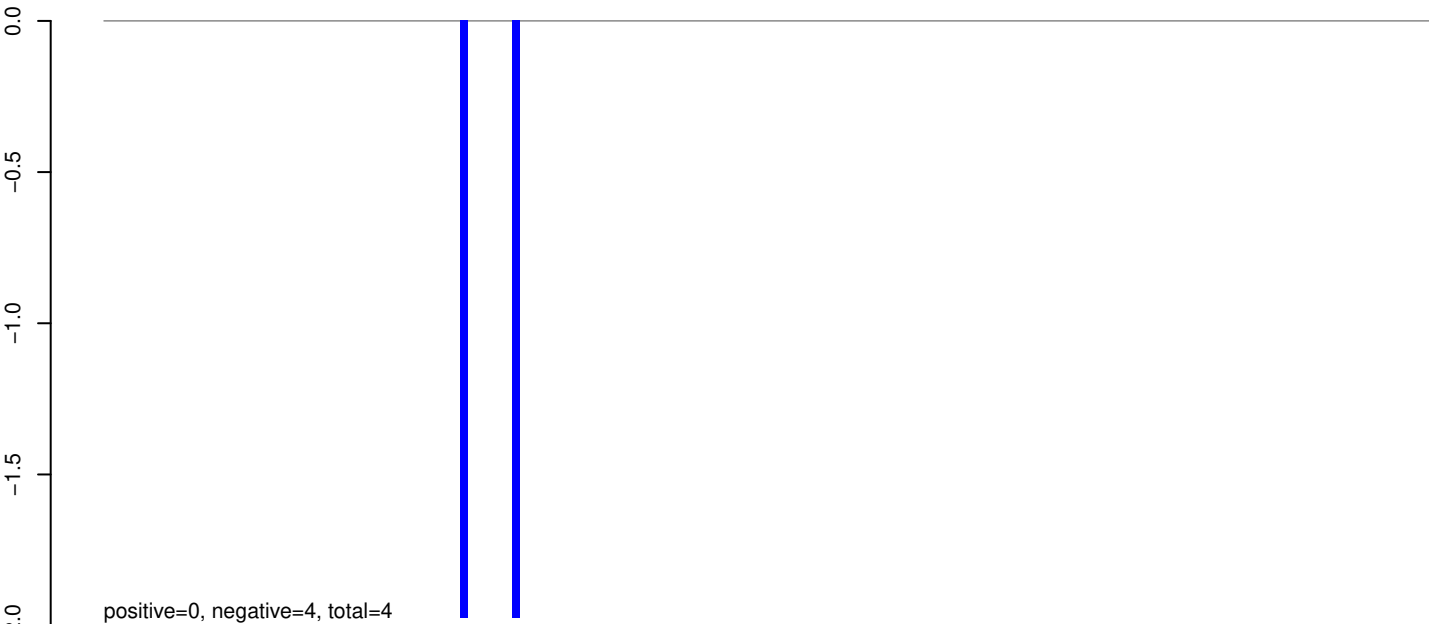
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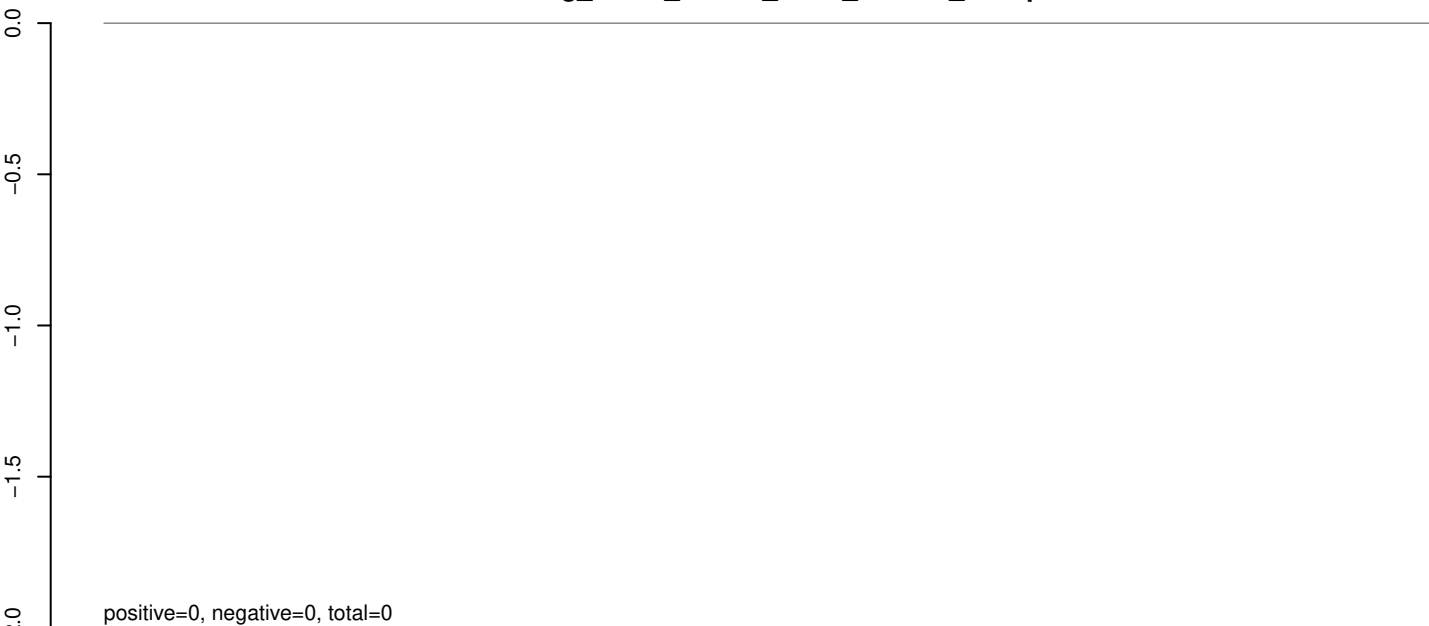
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AeAeg_sRNA_Akbari_trans_NBF.rep

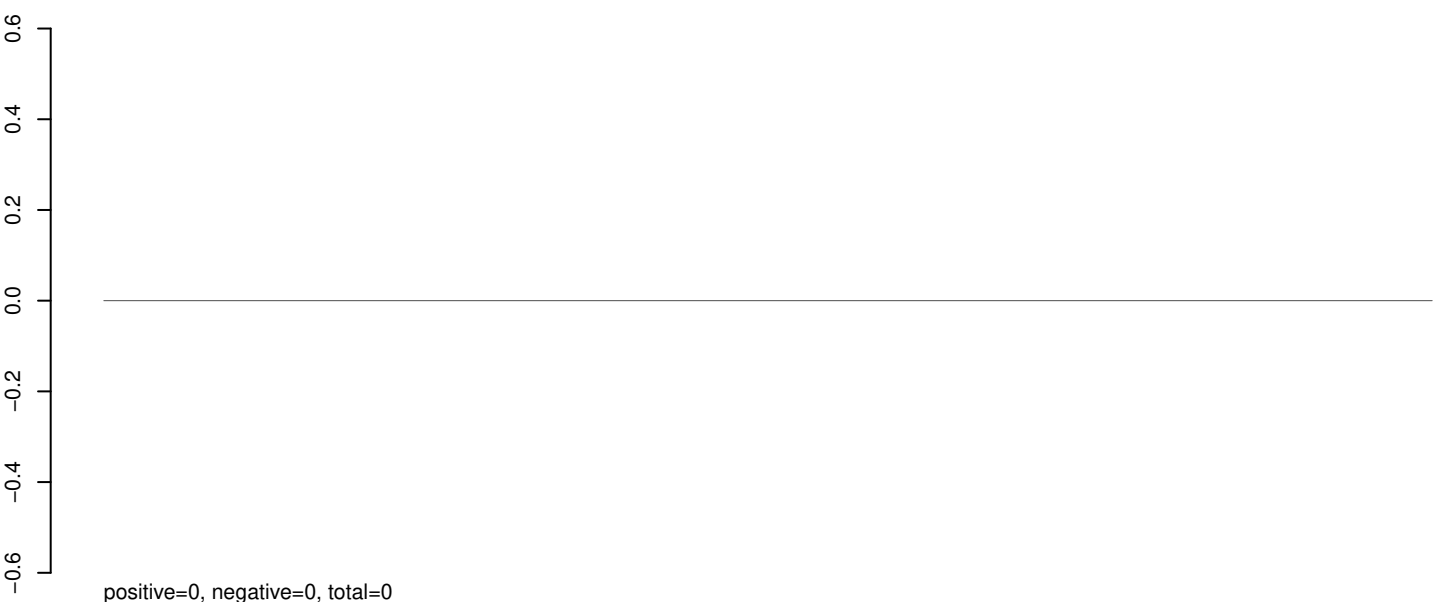


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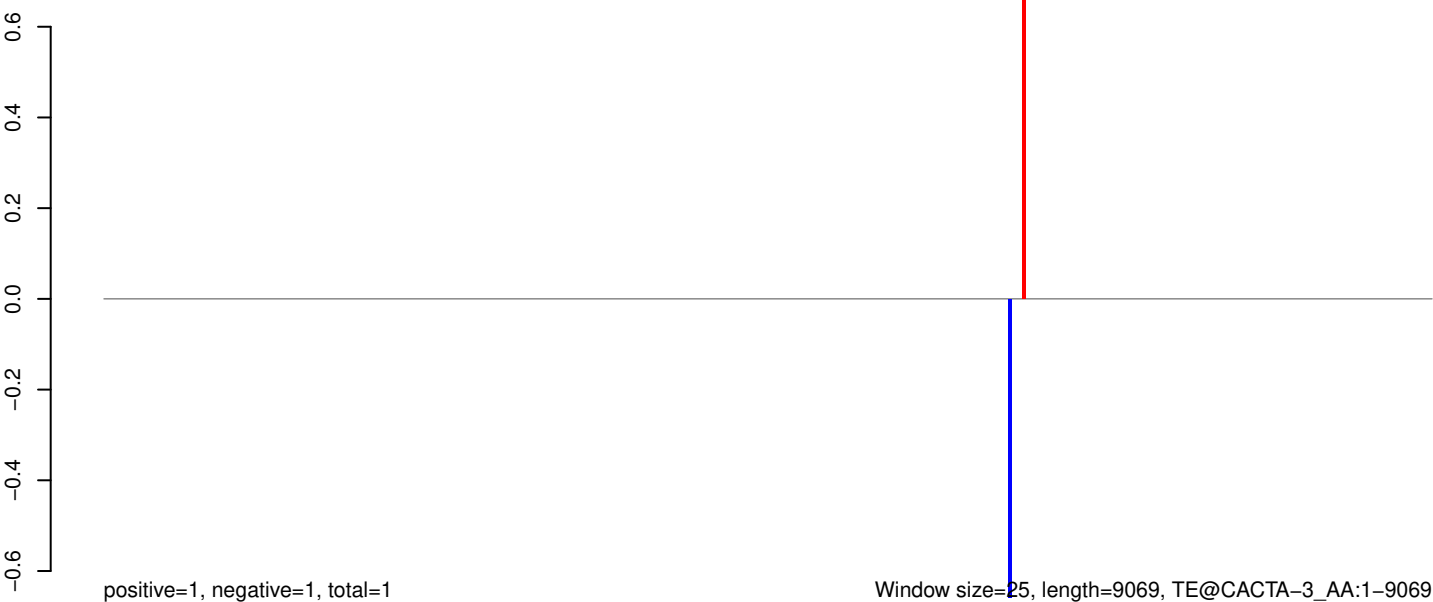
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AeAeg_sRNA_Akbari_trans_NBF.rep

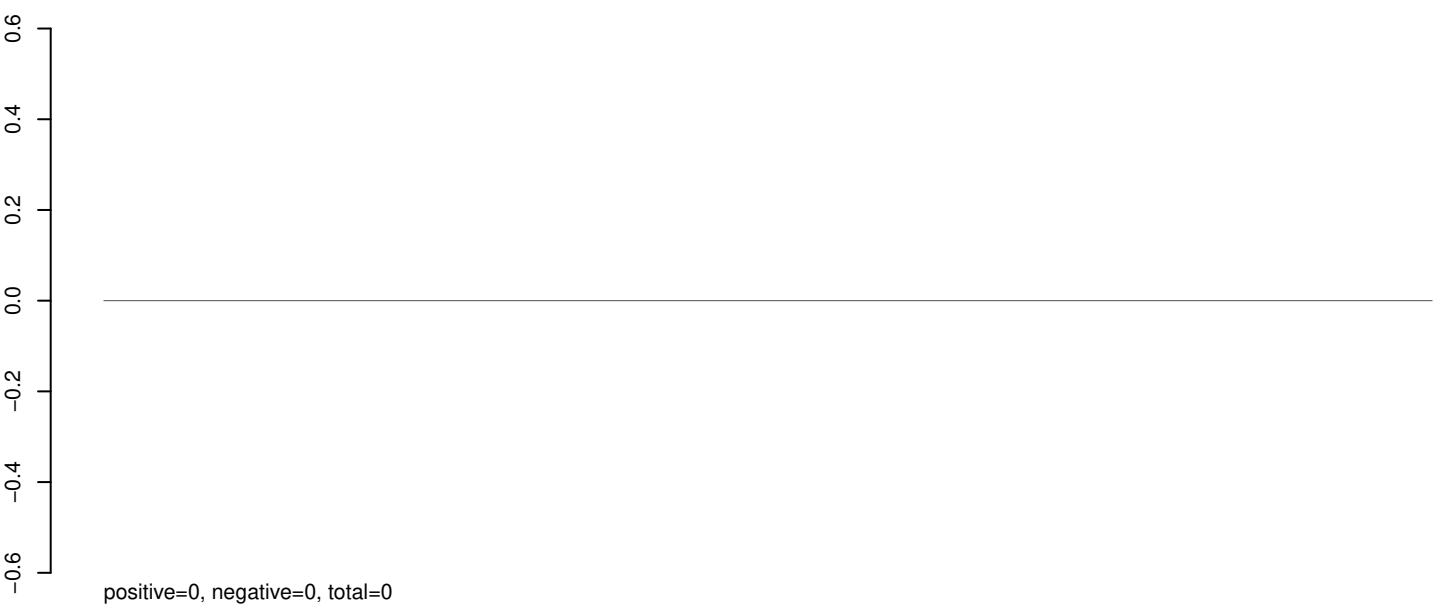


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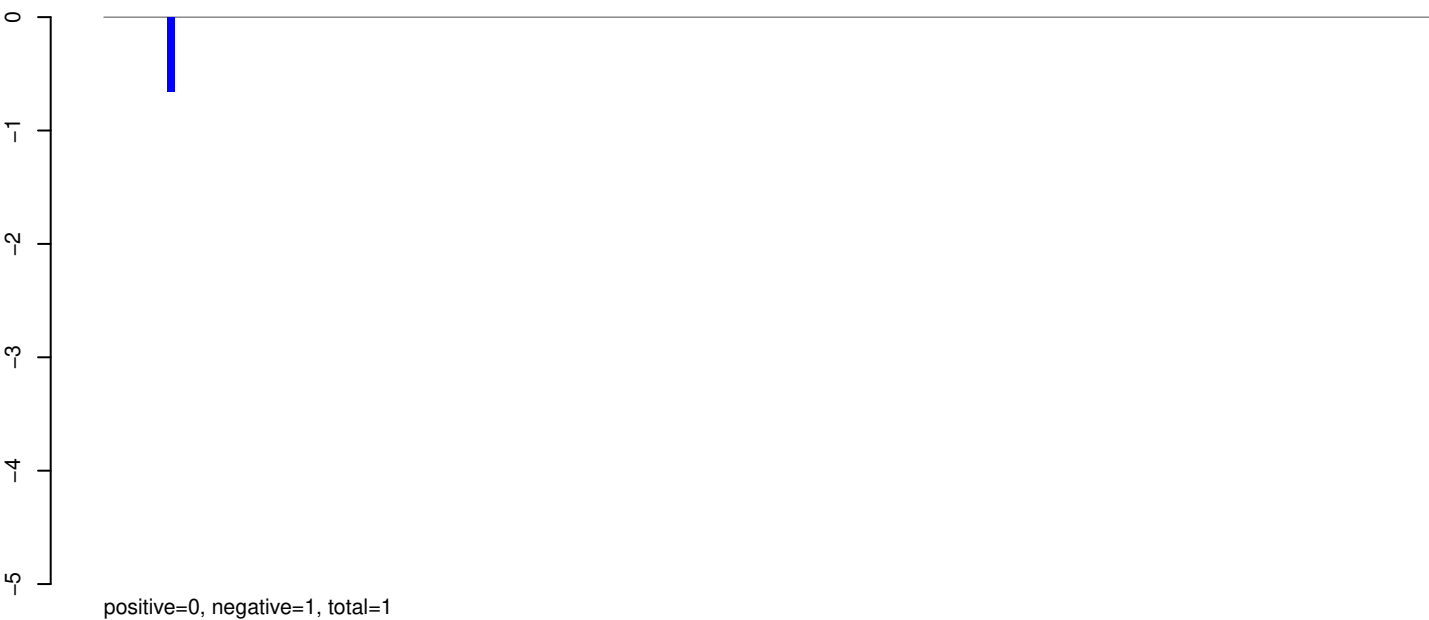
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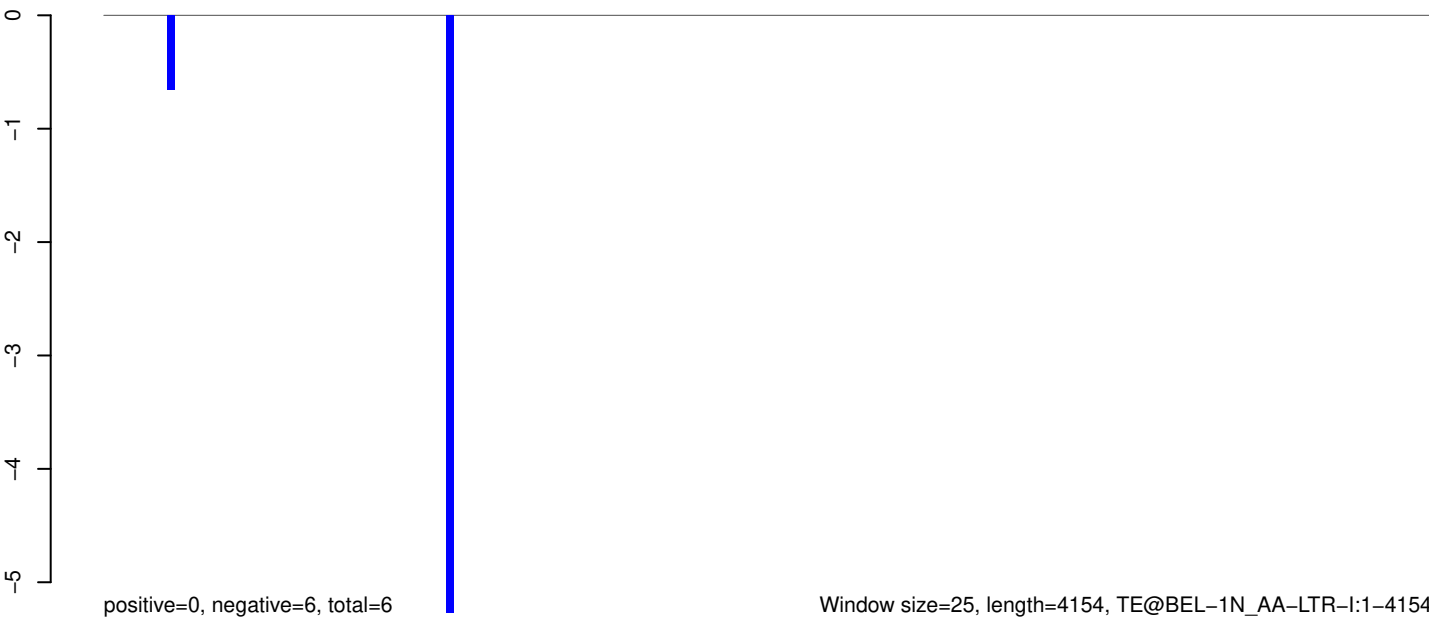
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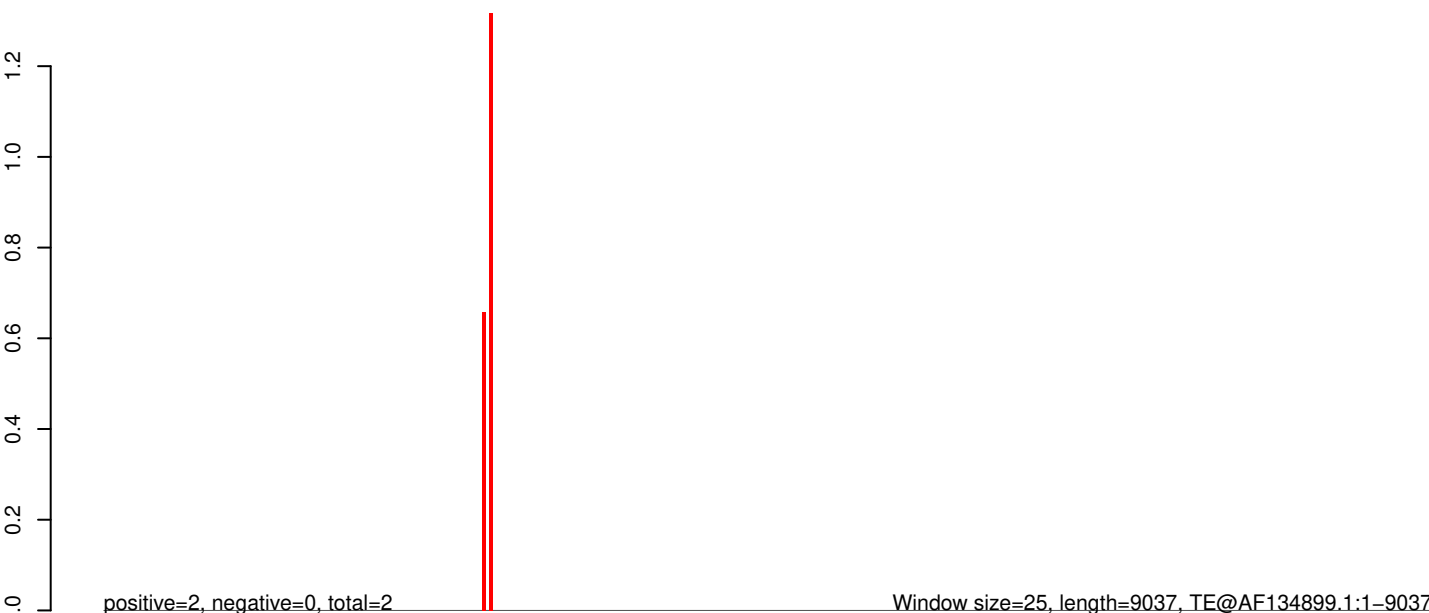
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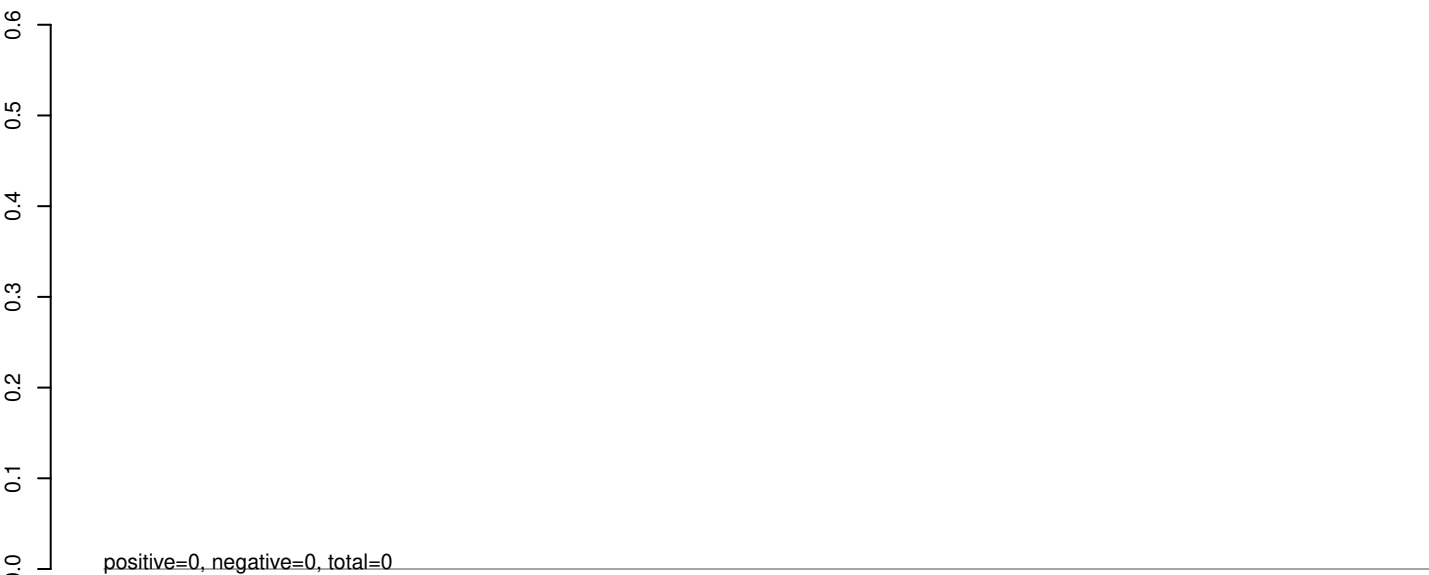
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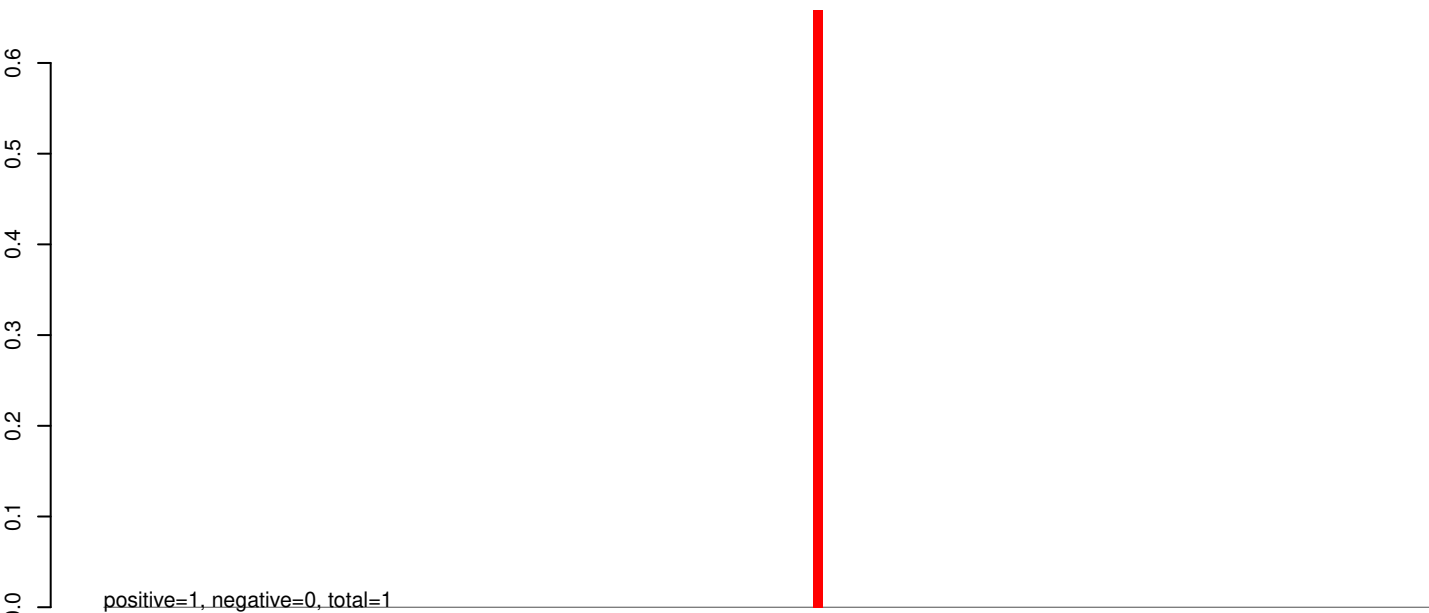
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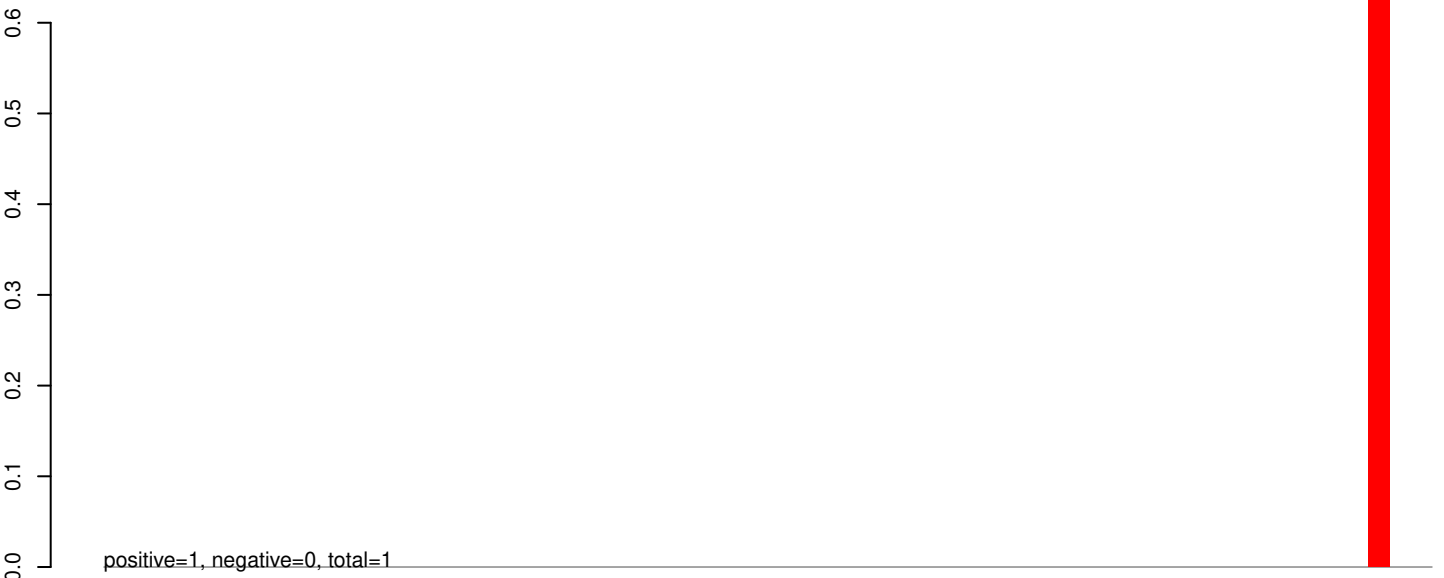


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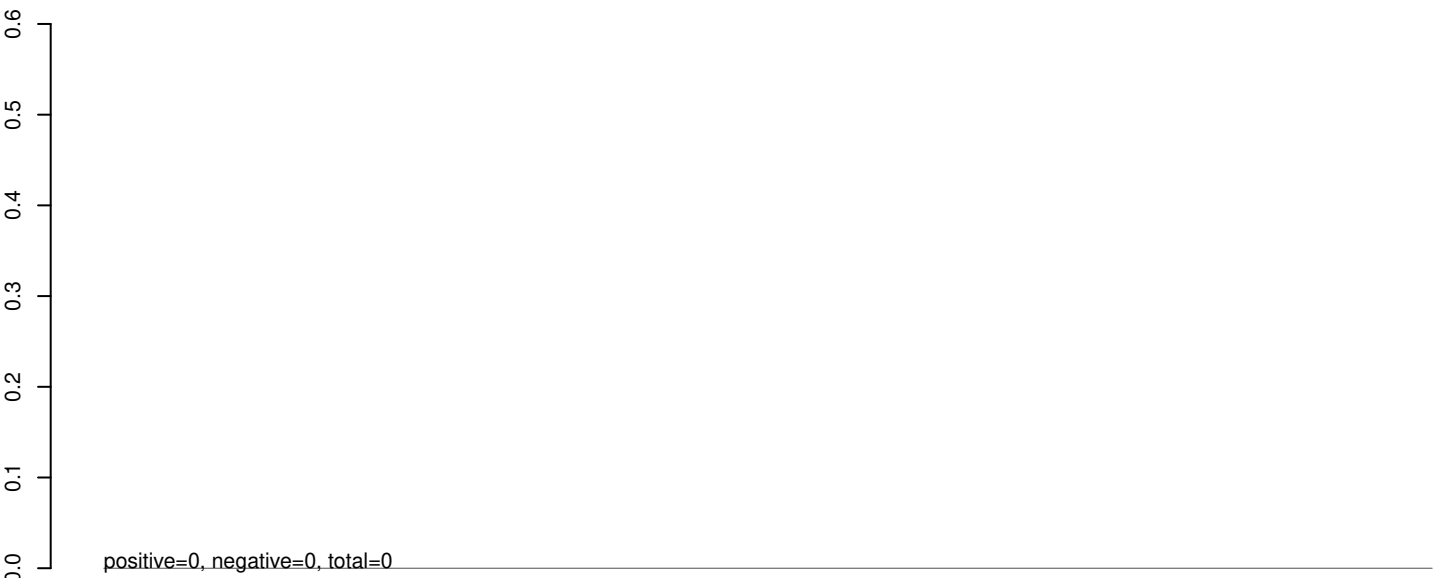


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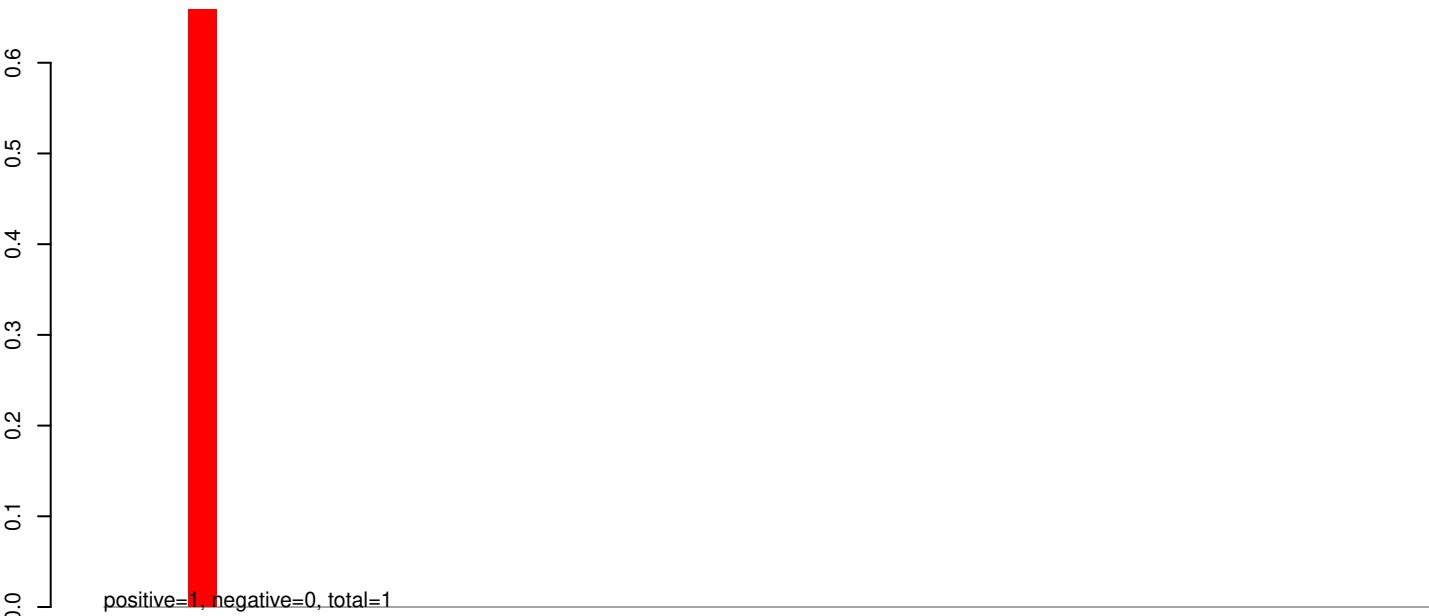


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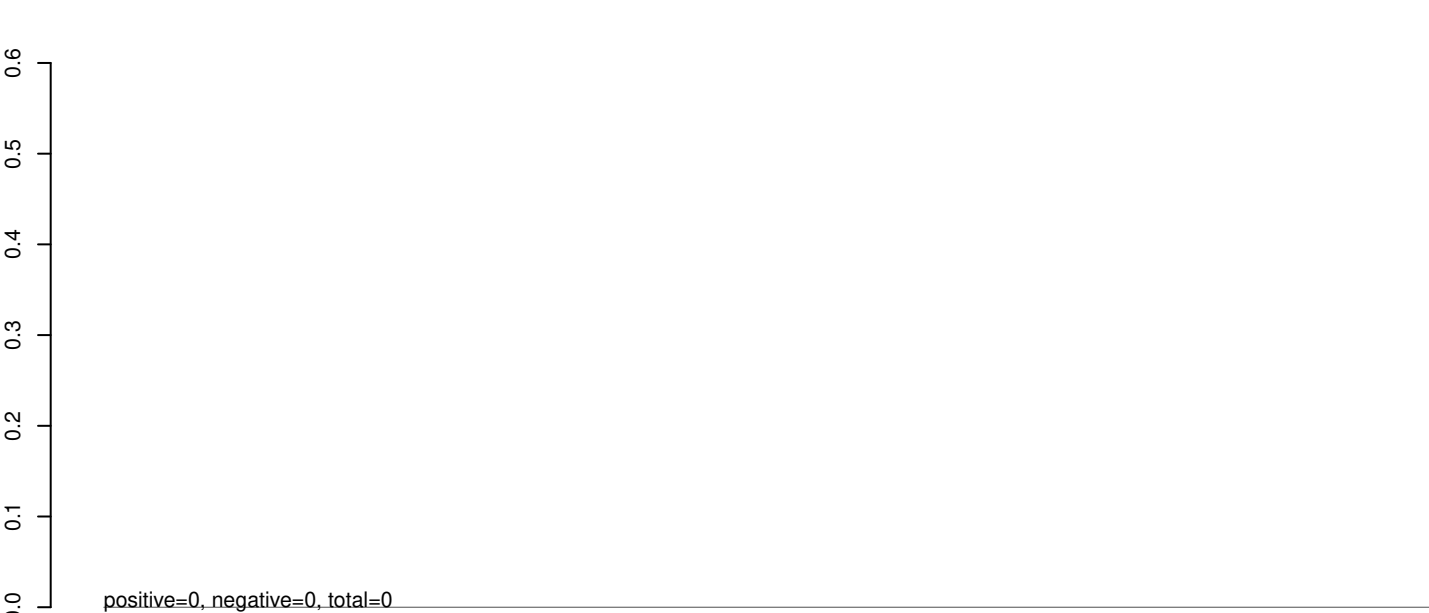


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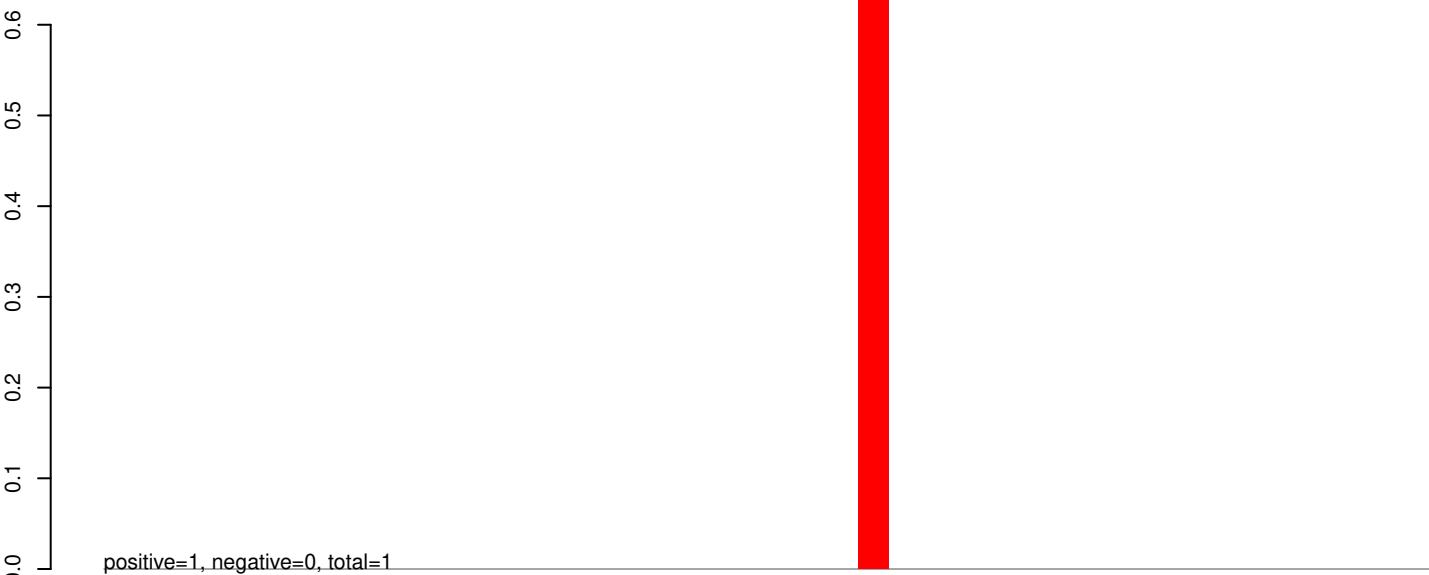
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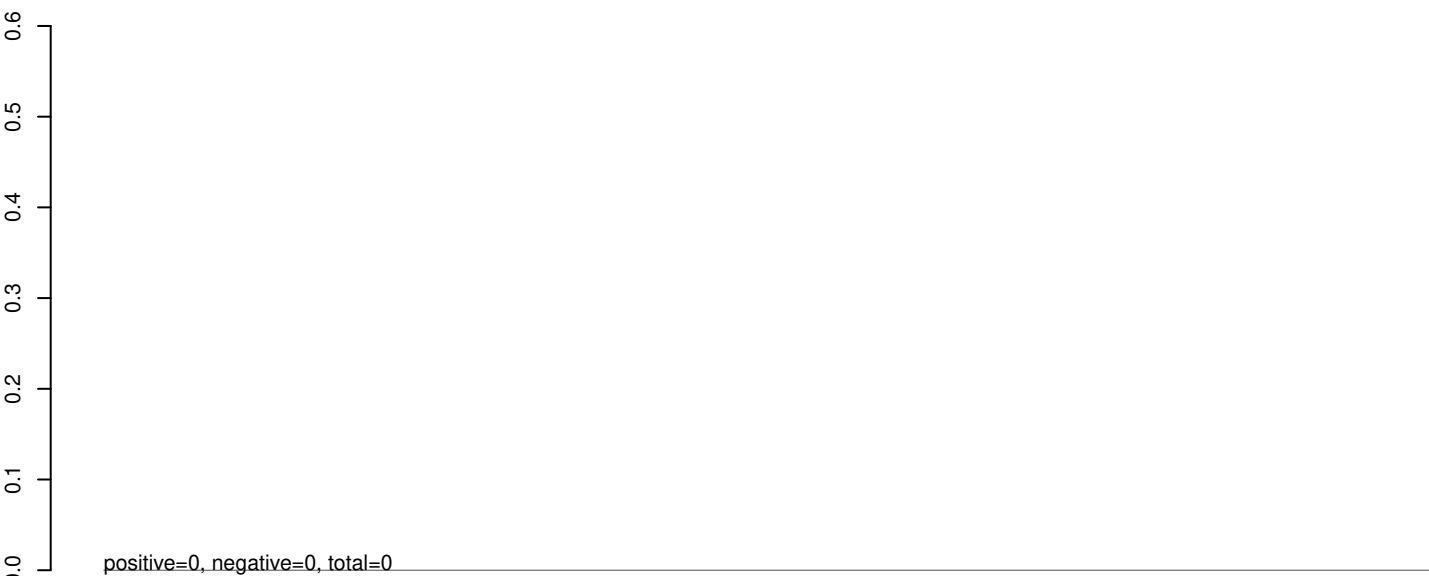
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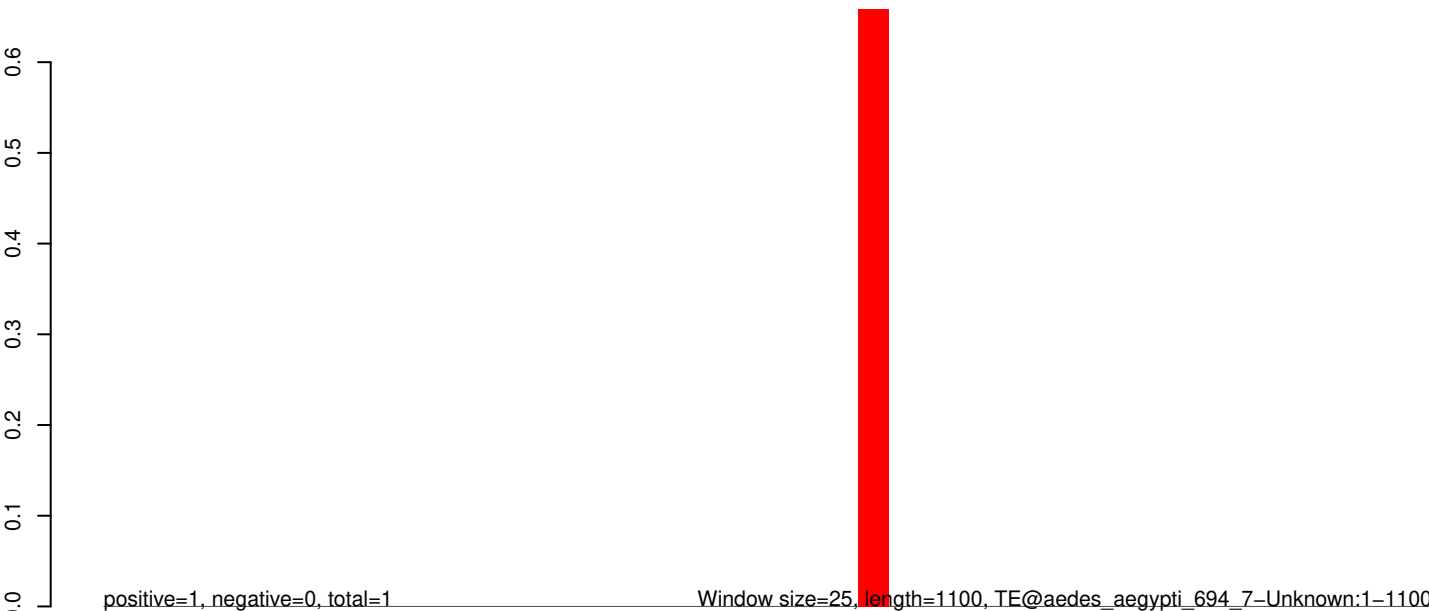
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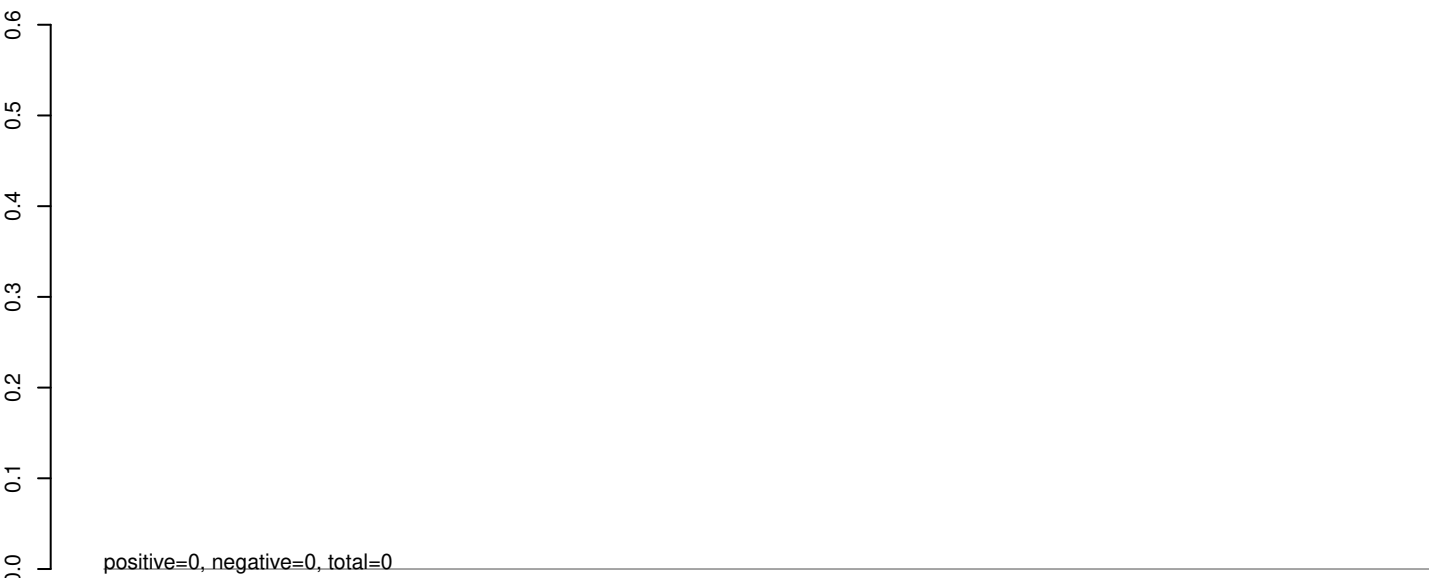
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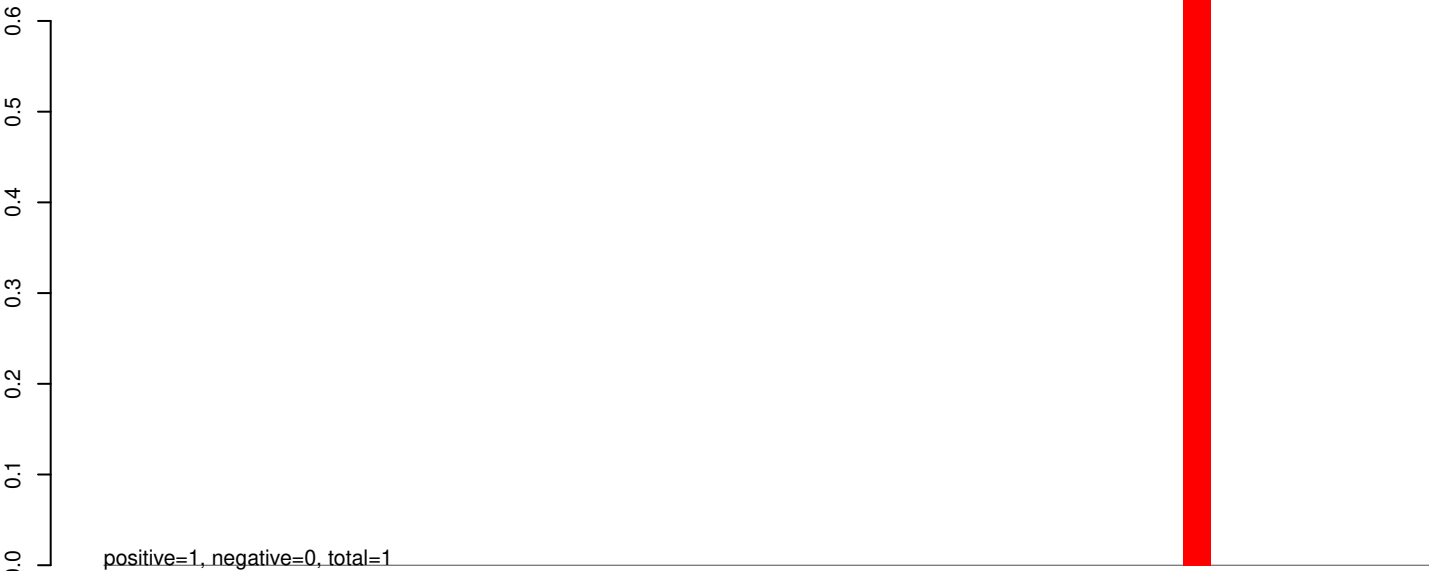
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

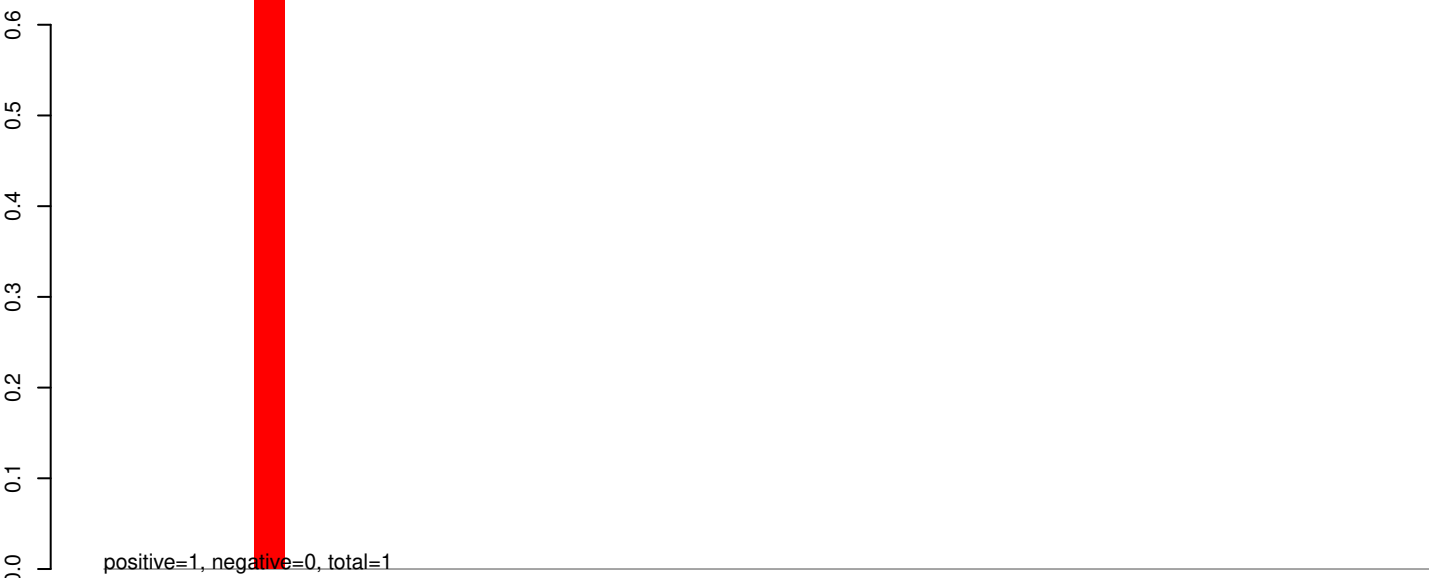


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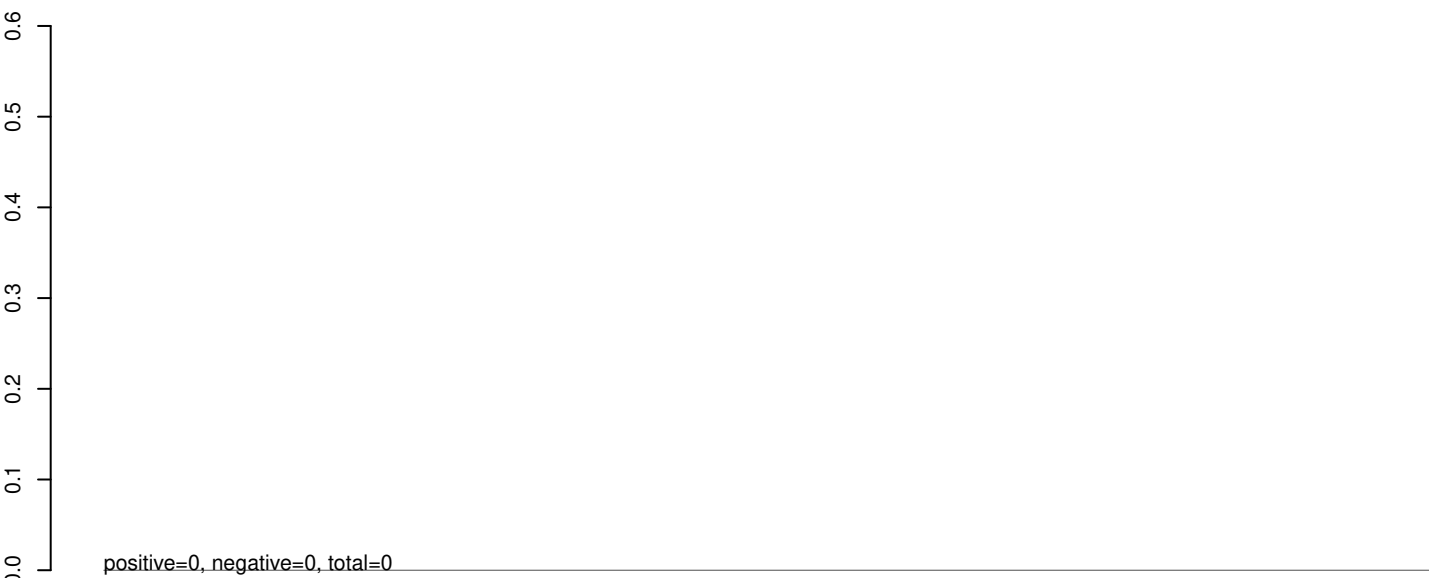


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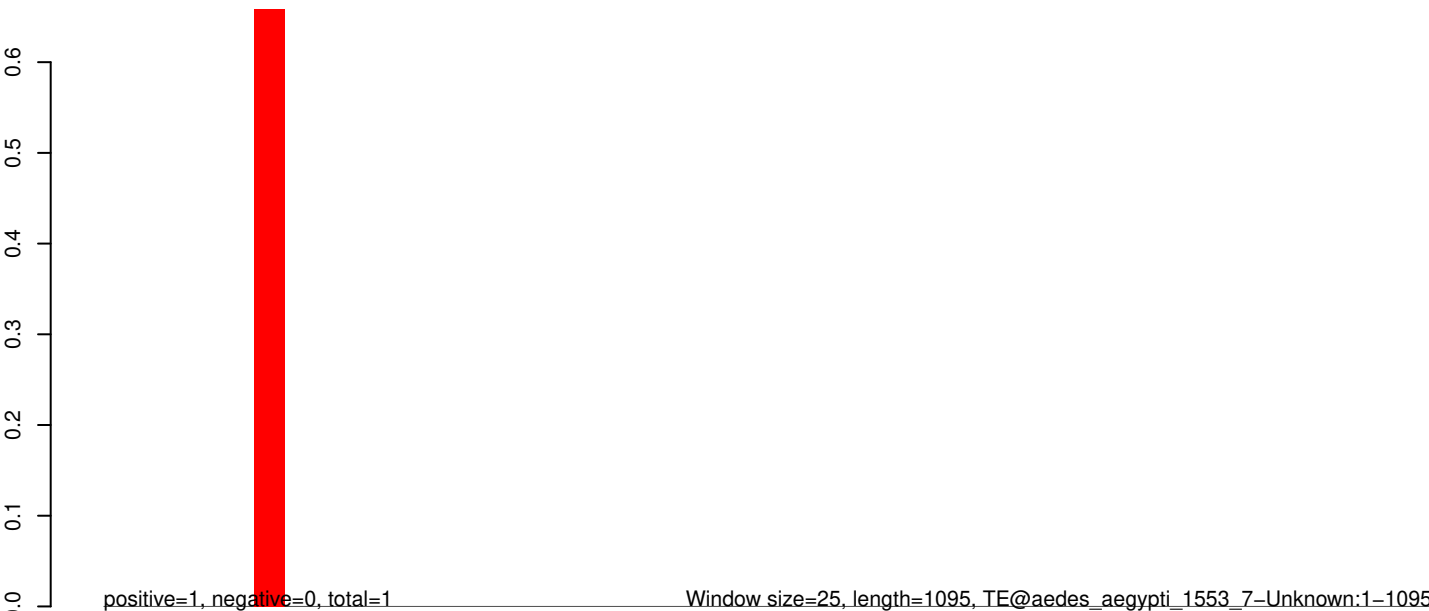
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

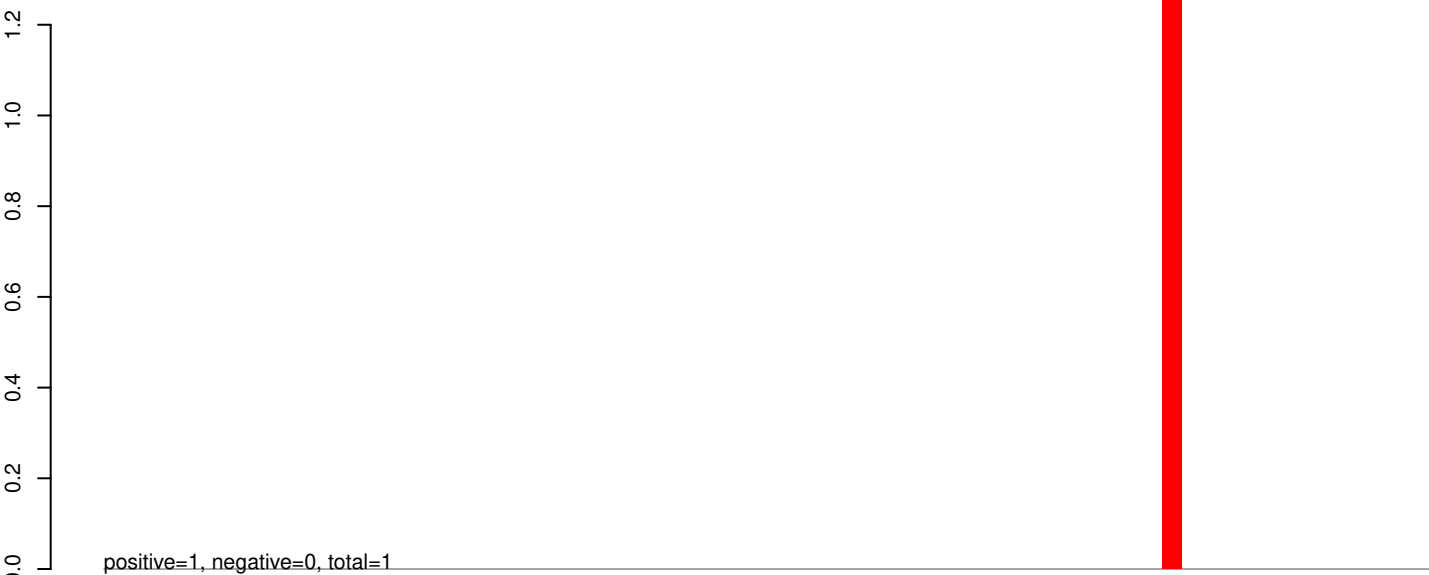


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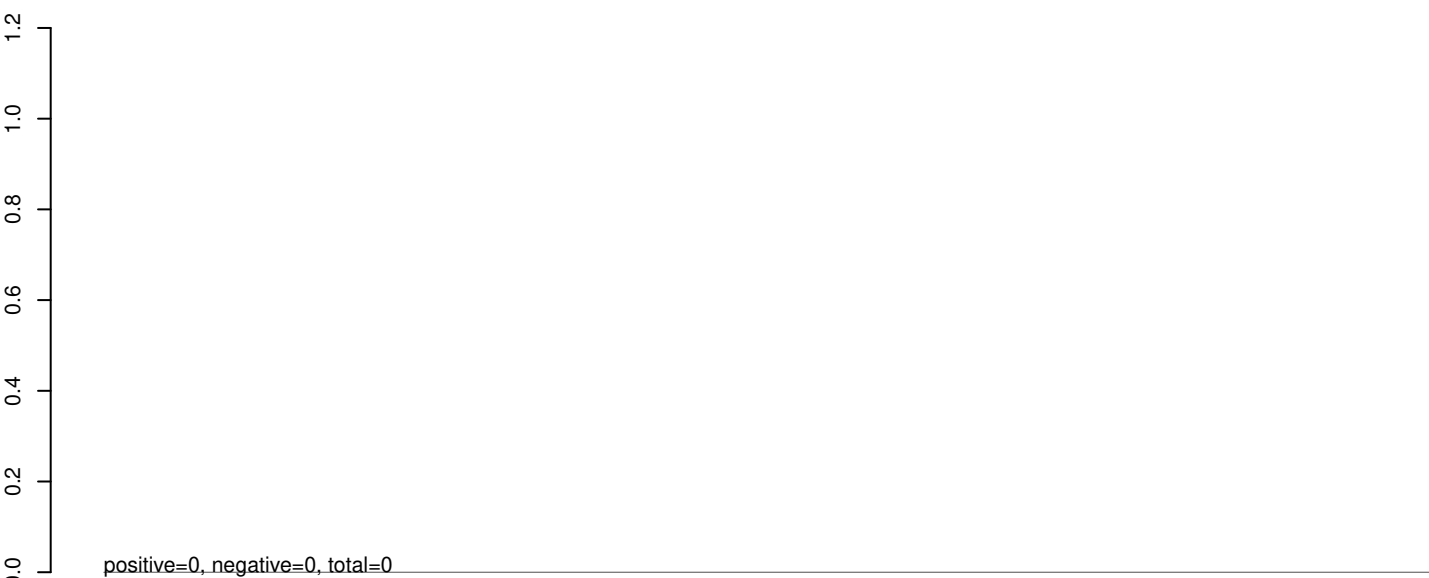


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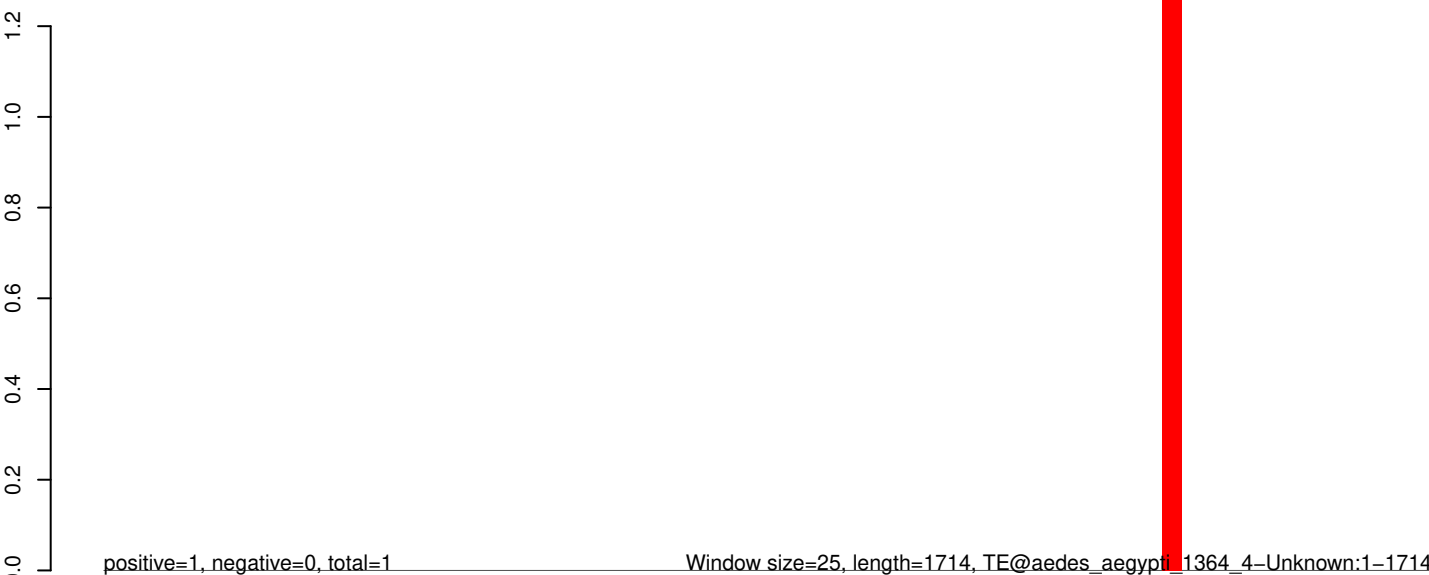
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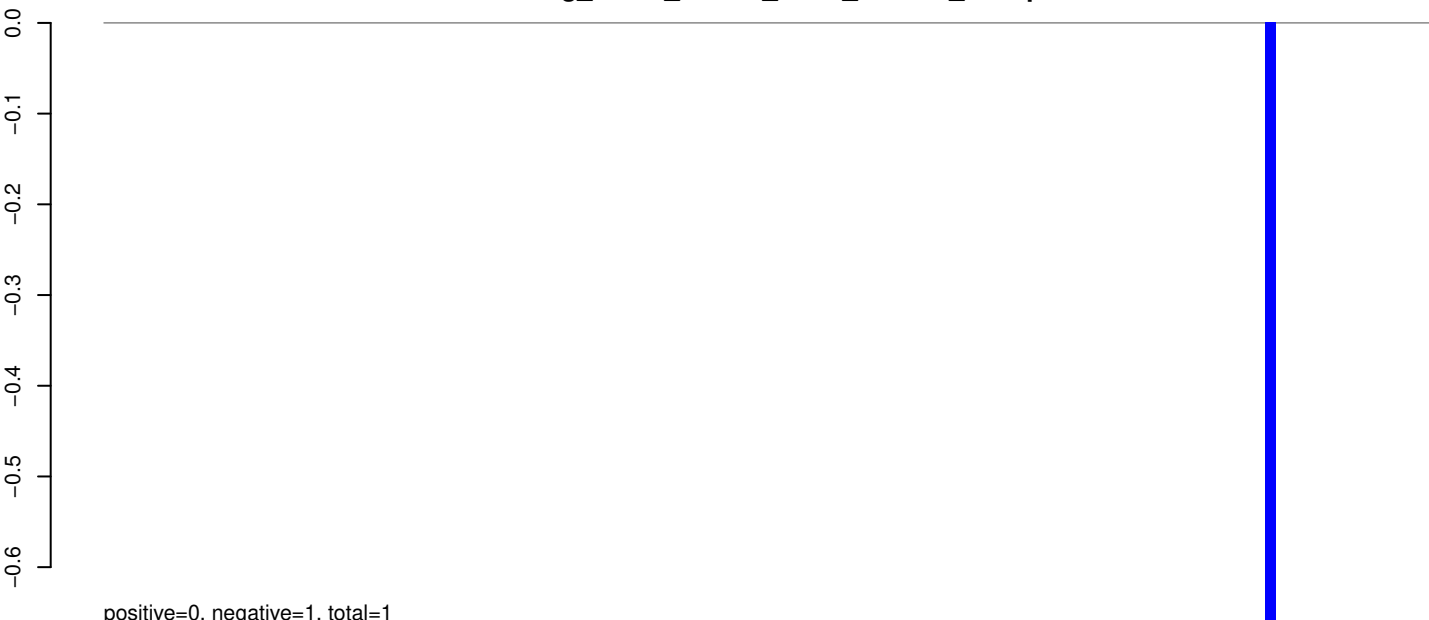
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AeAeg_sRNA_Akbari_trans_NBF.rep

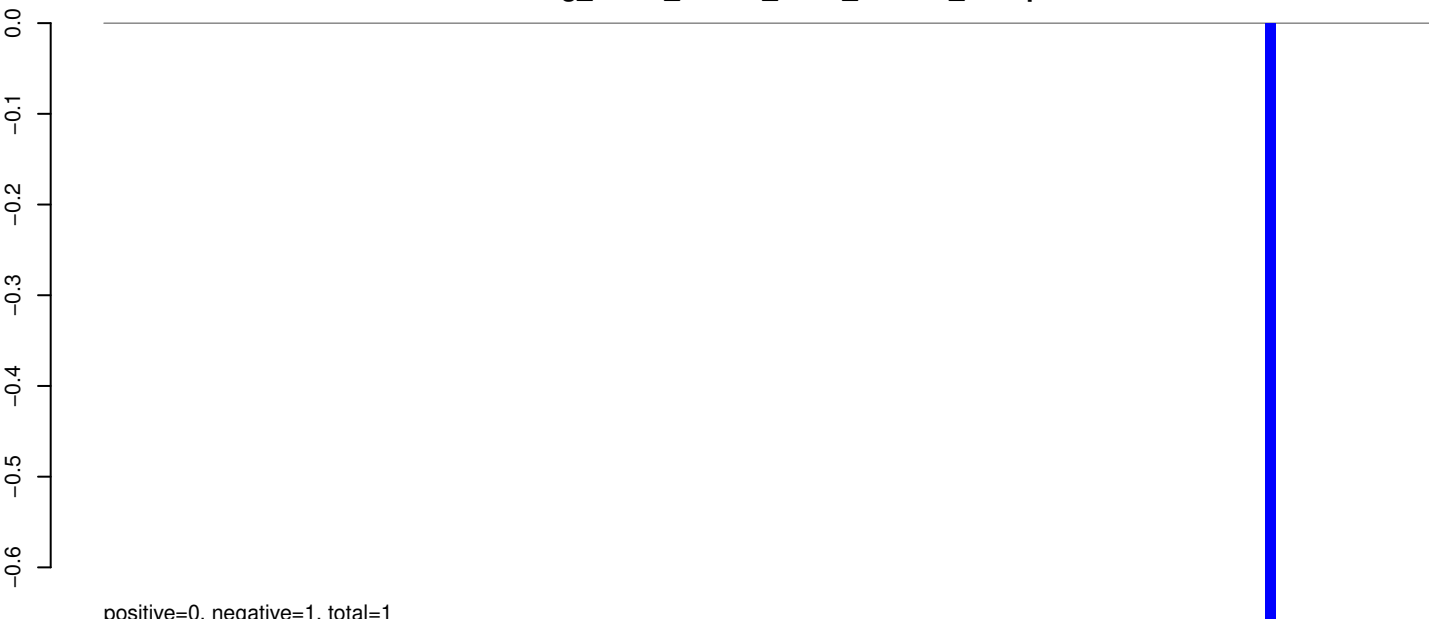


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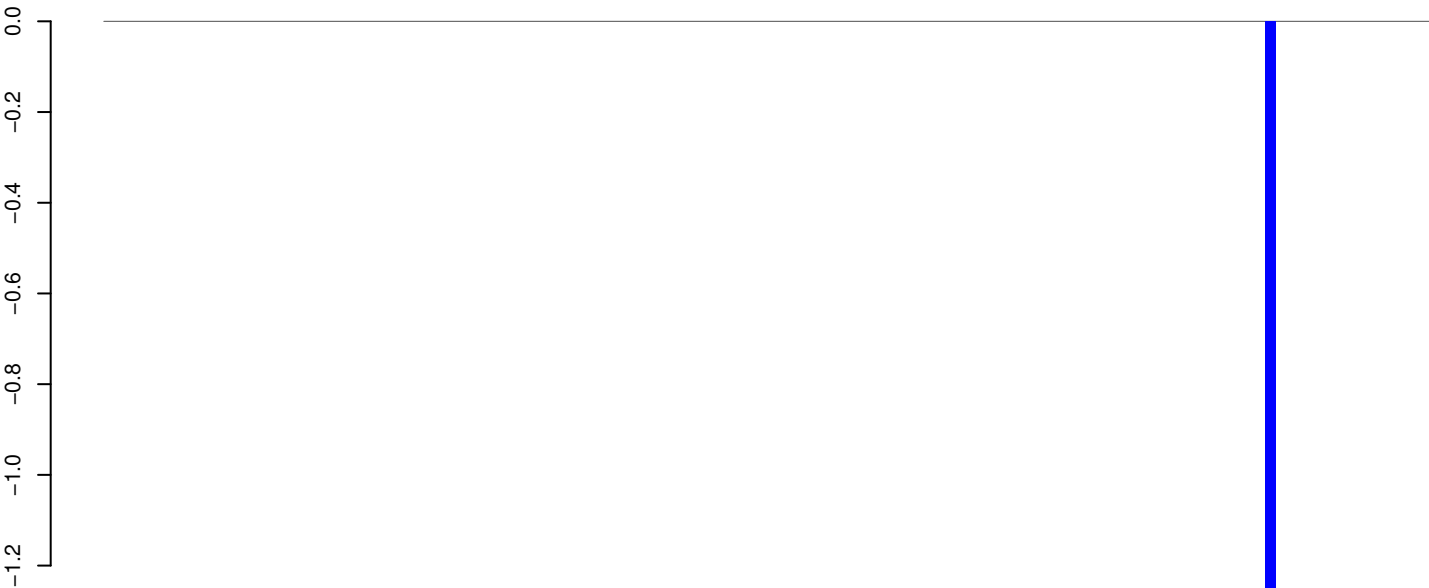
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



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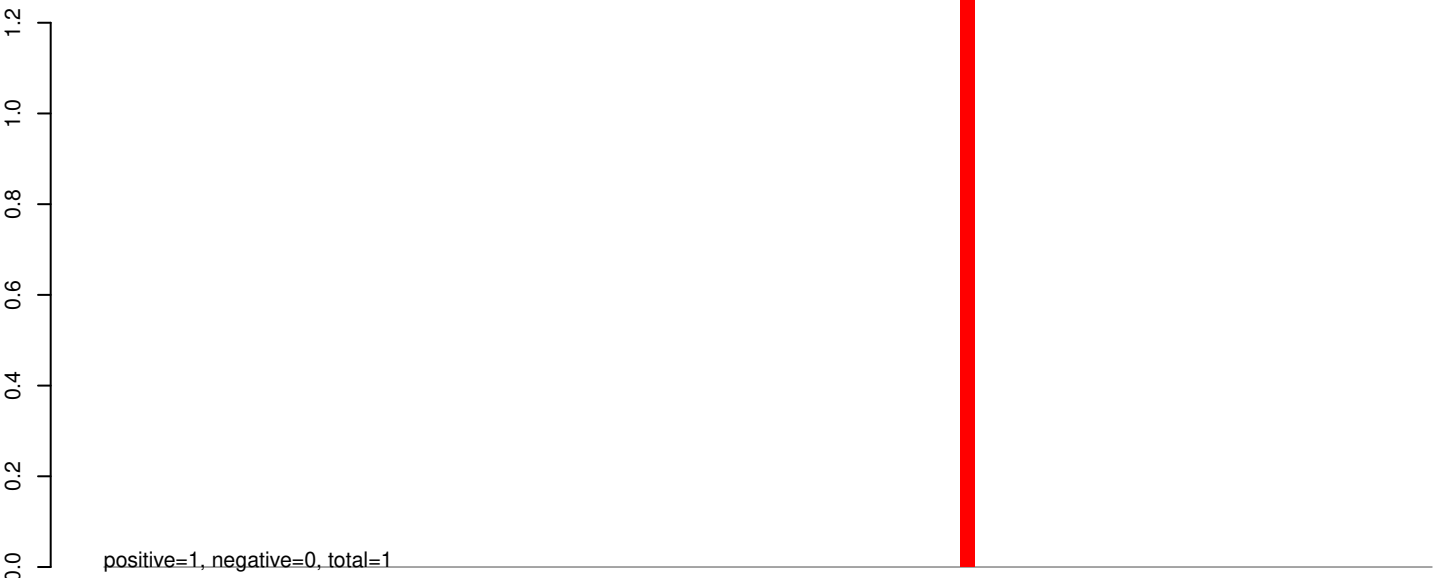
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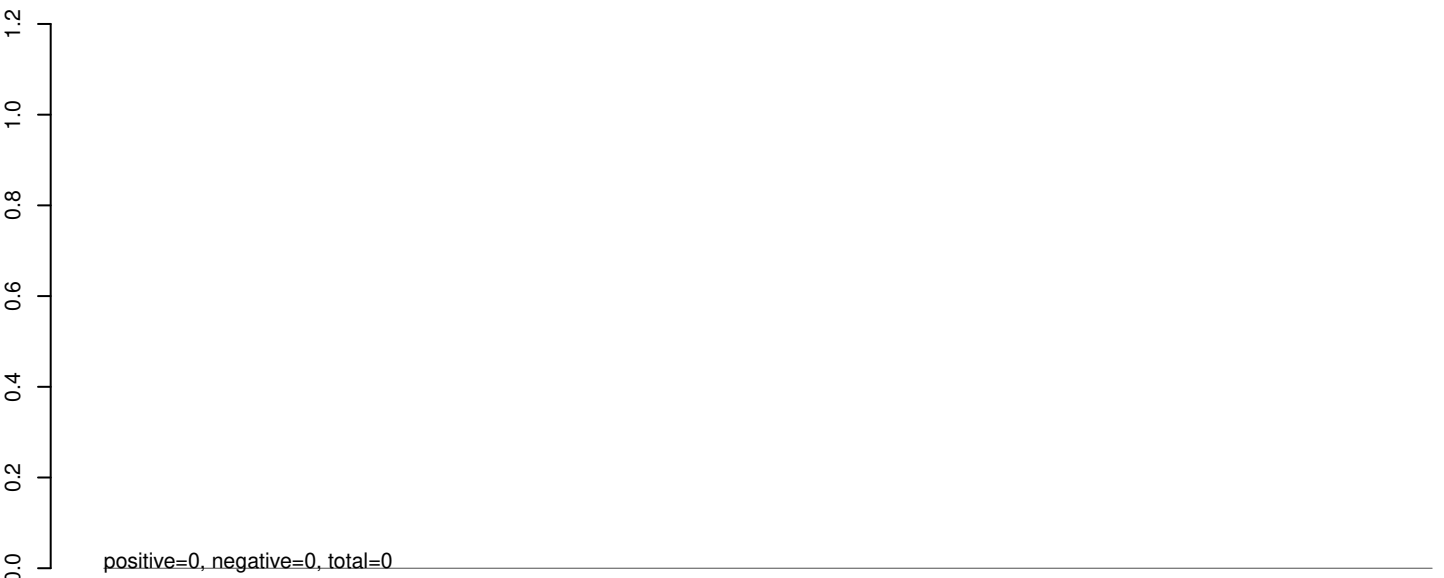
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

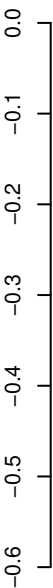


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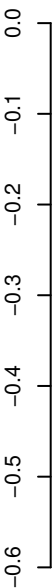
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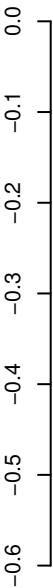
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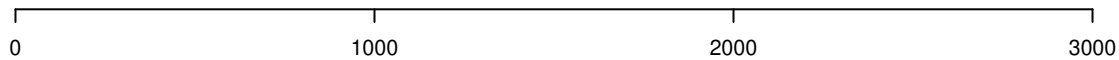
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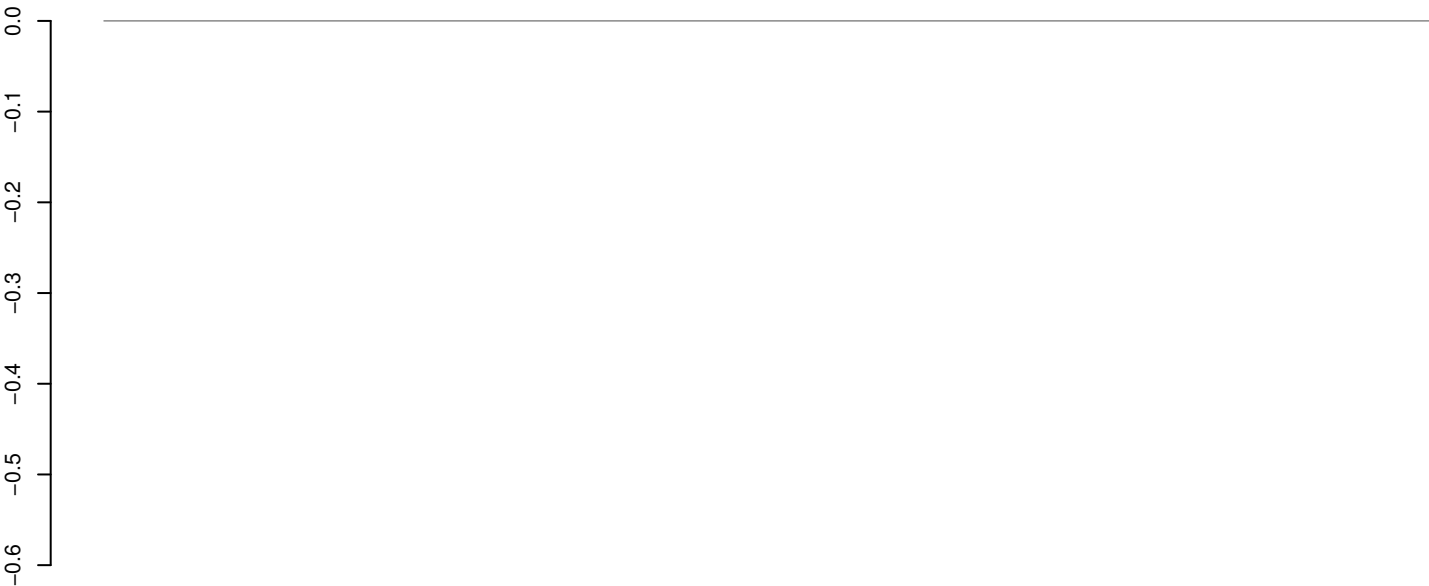


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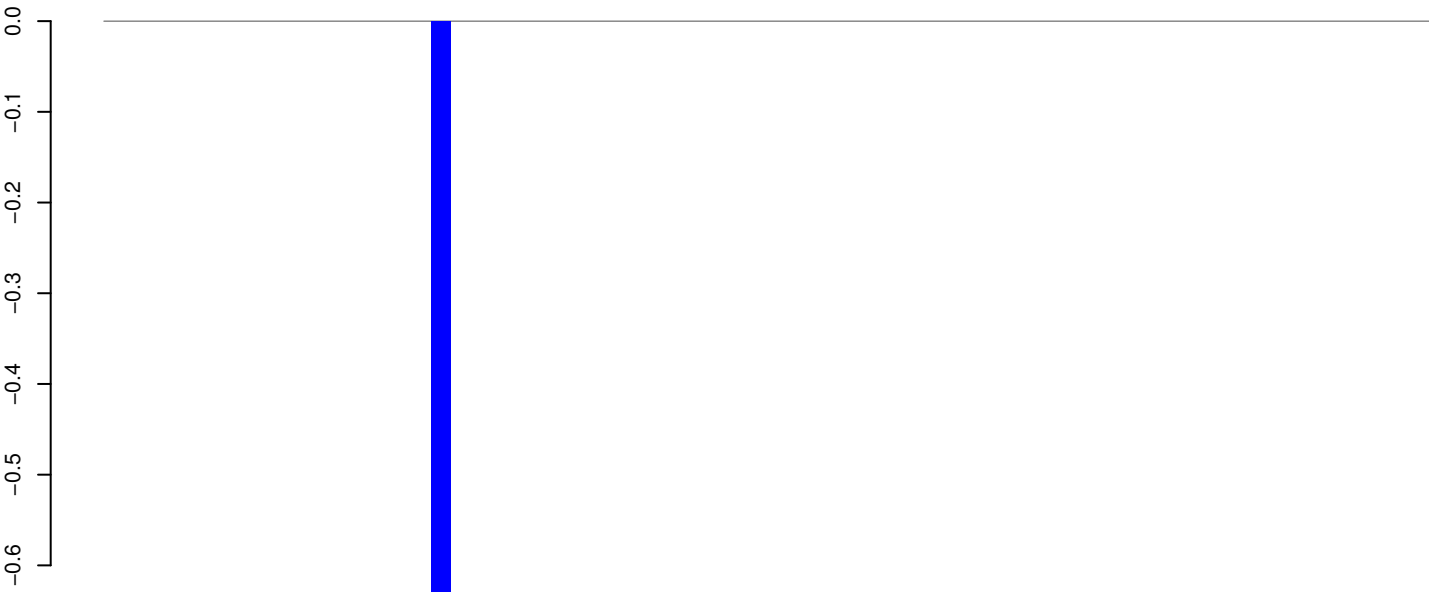


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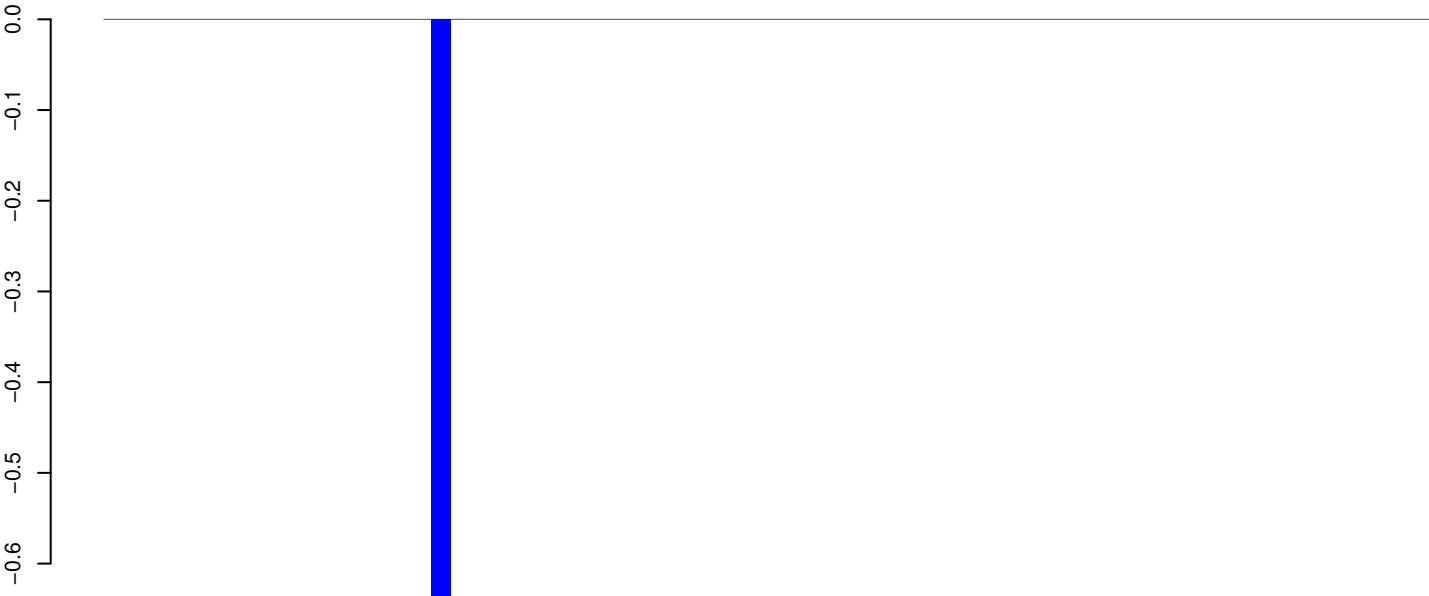
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



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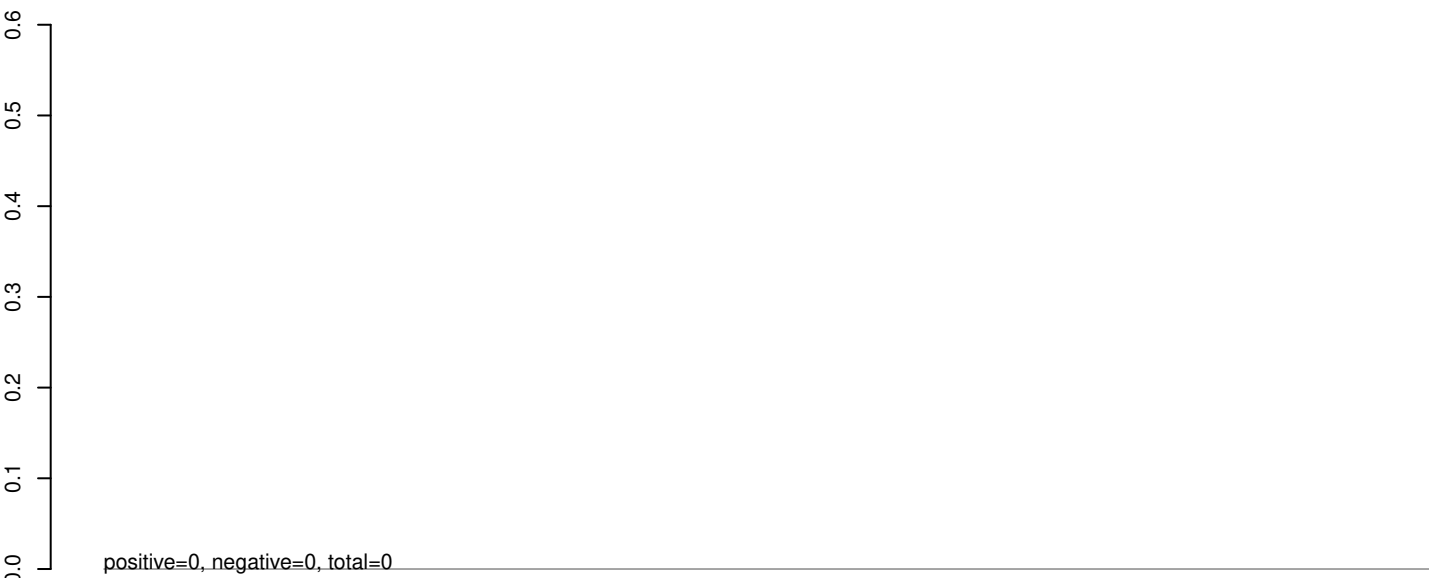
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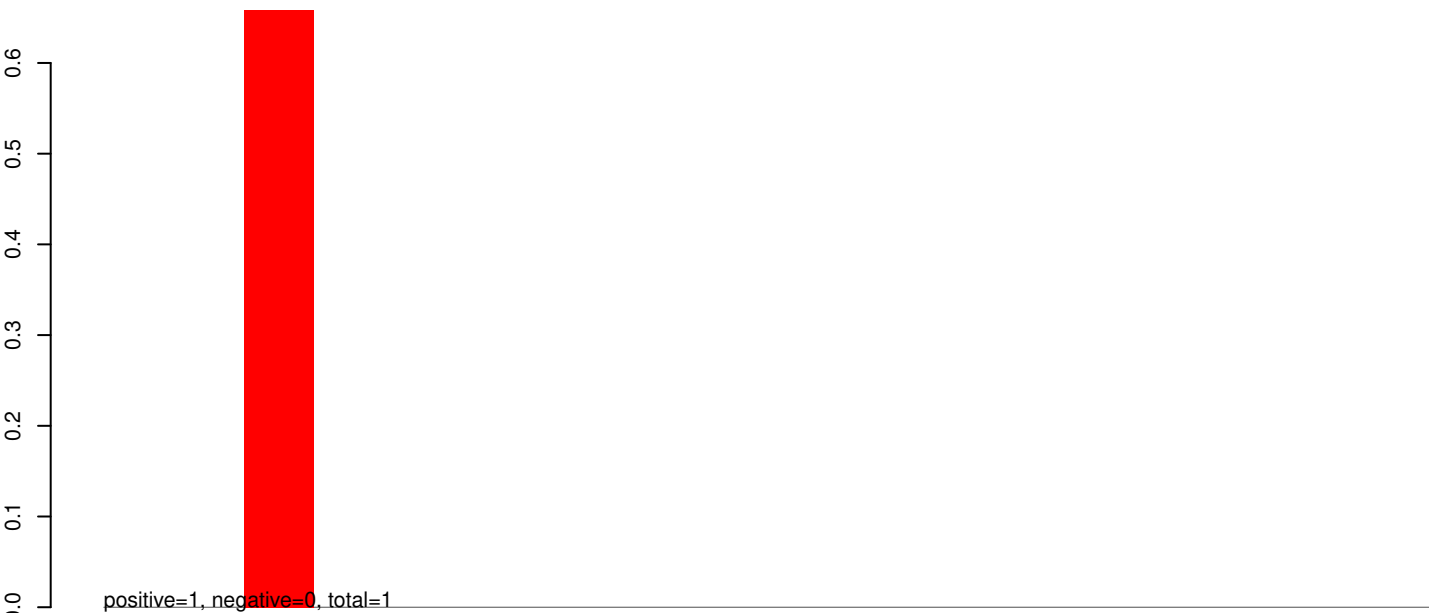
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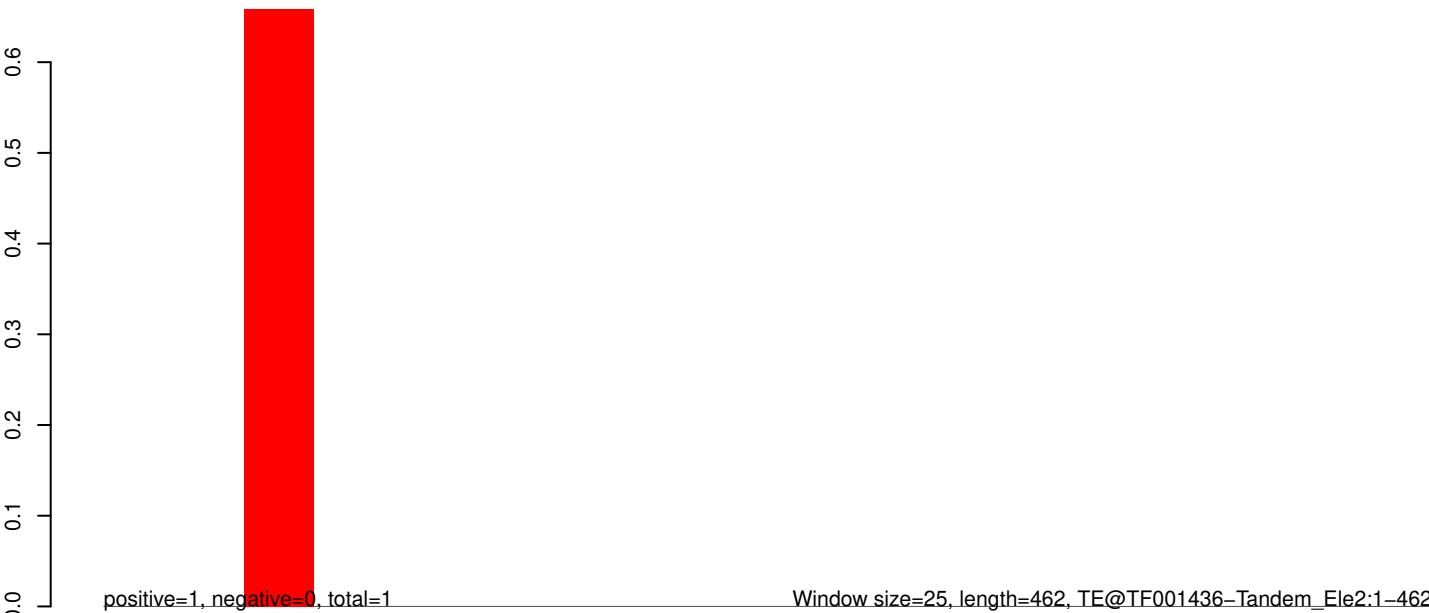
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



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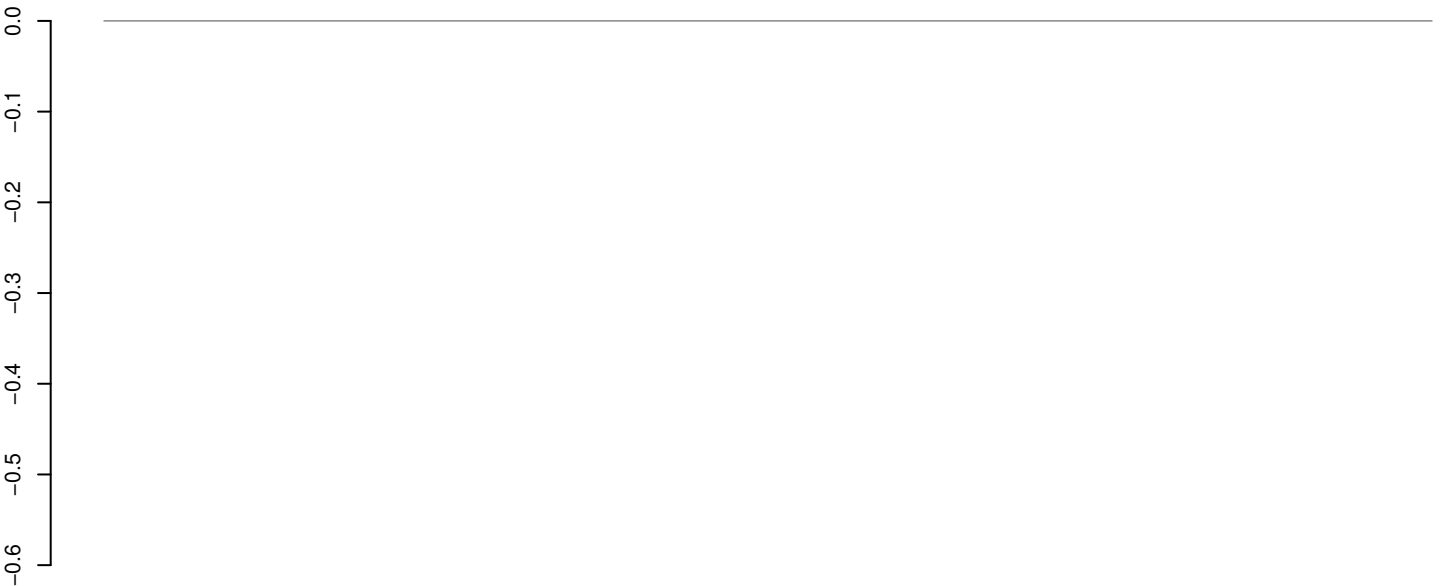
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300

400

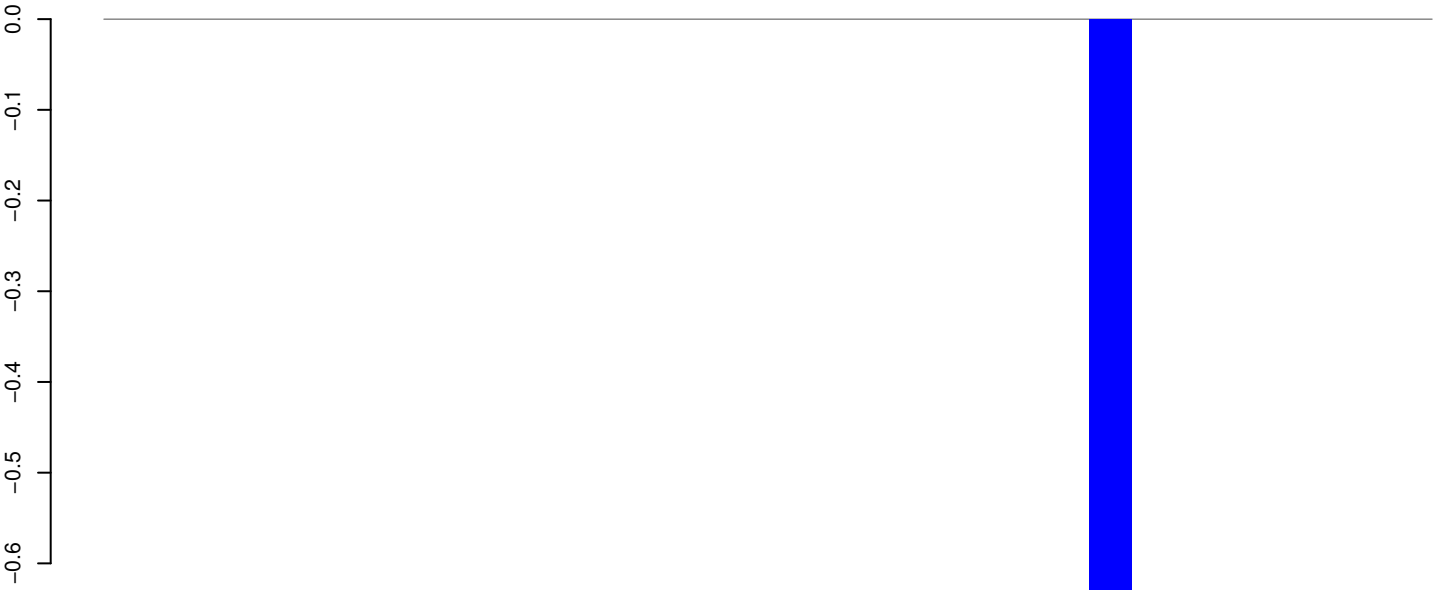
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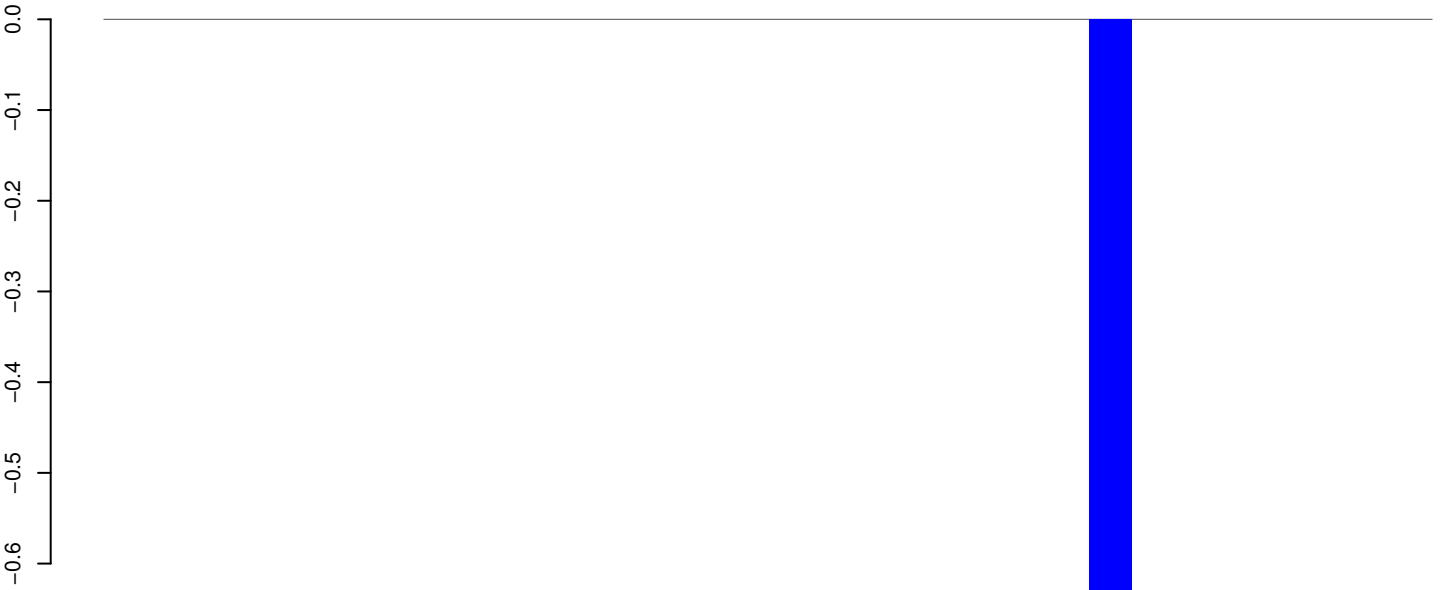
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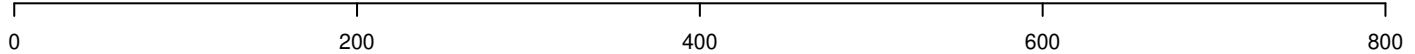
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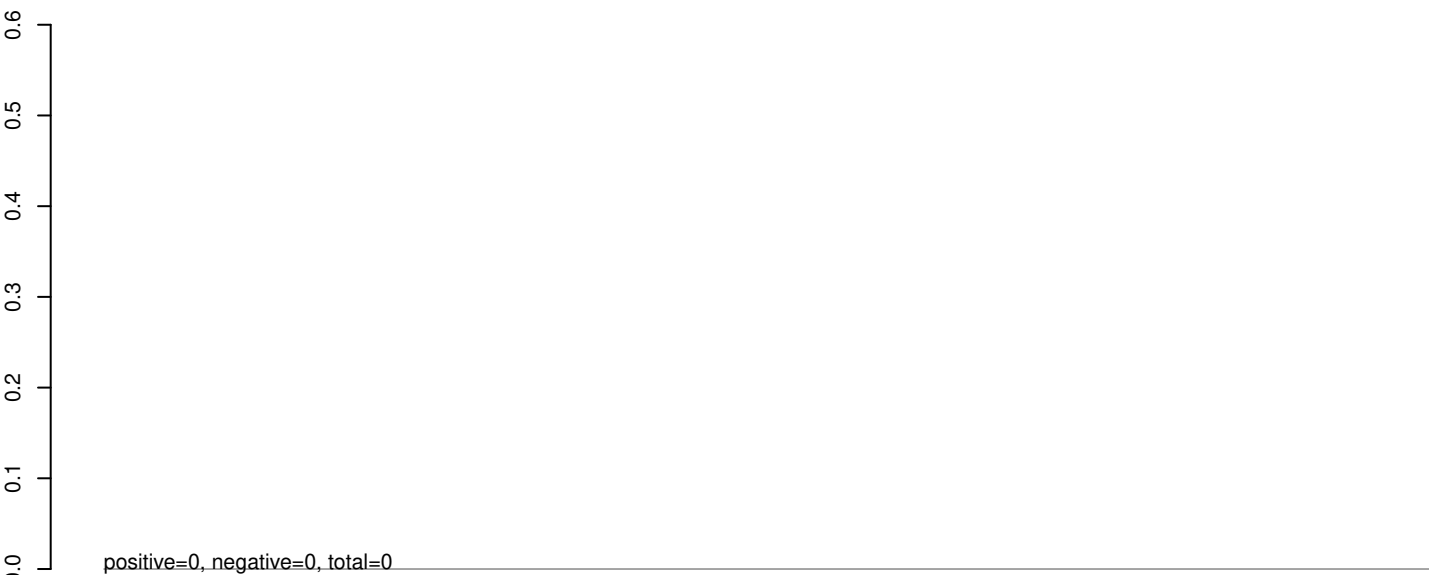


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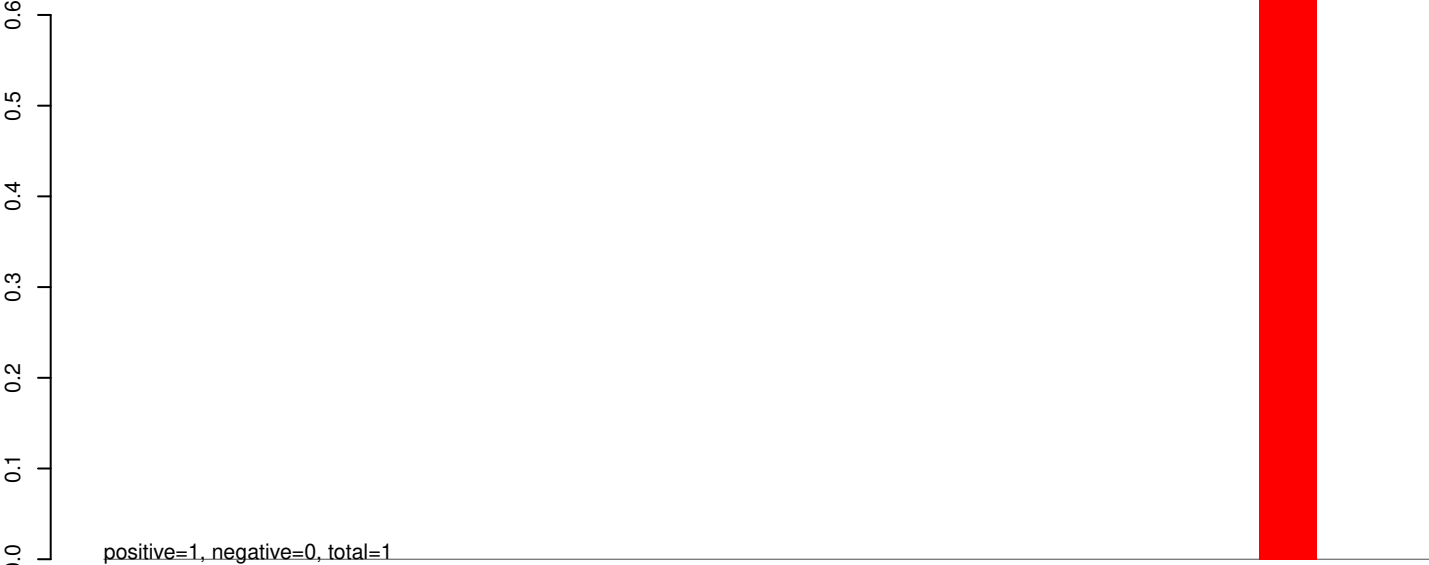
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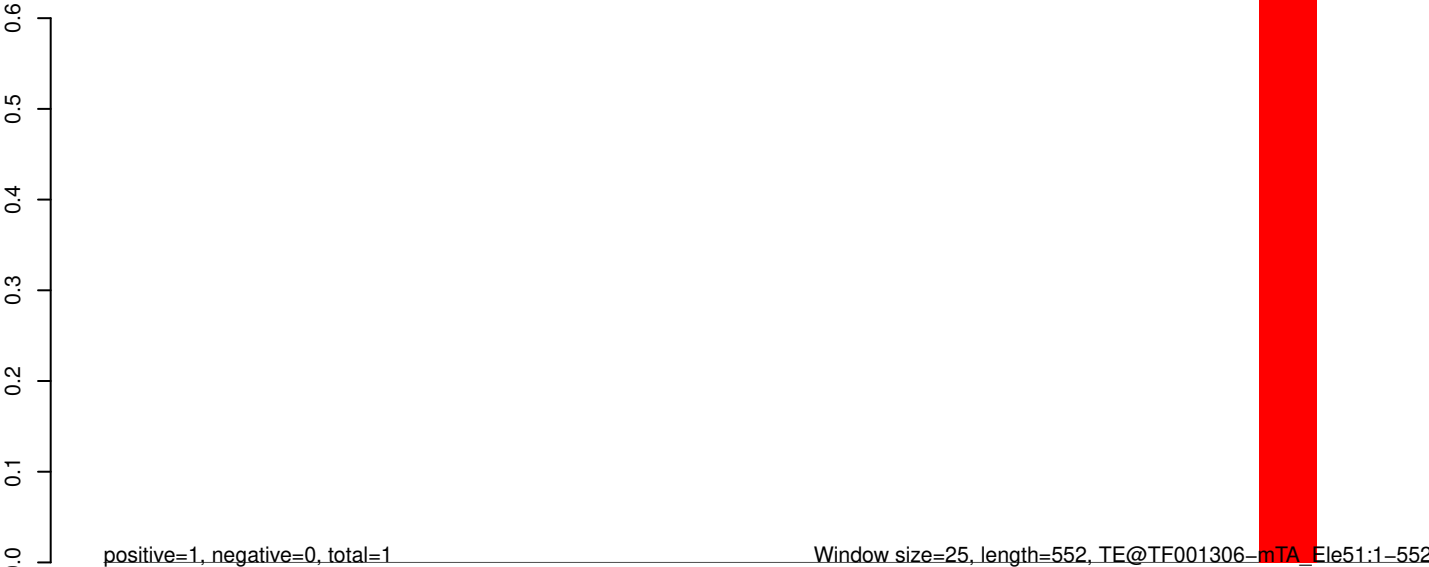
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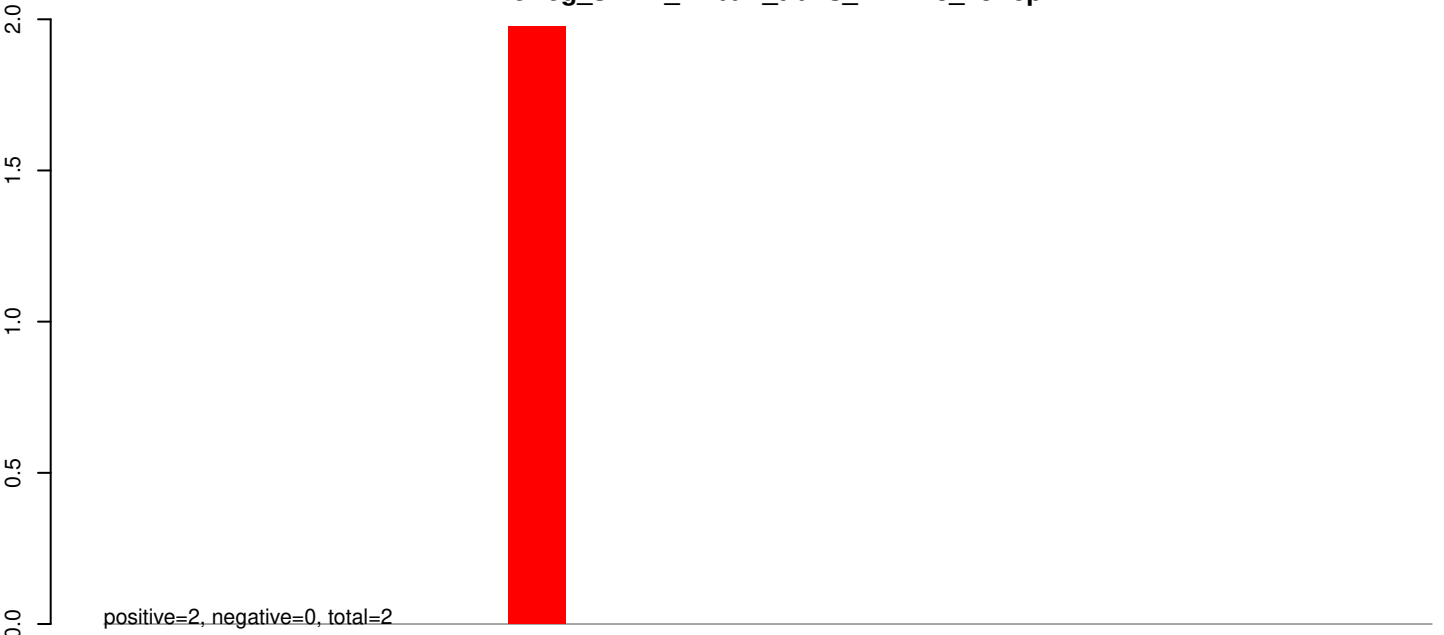
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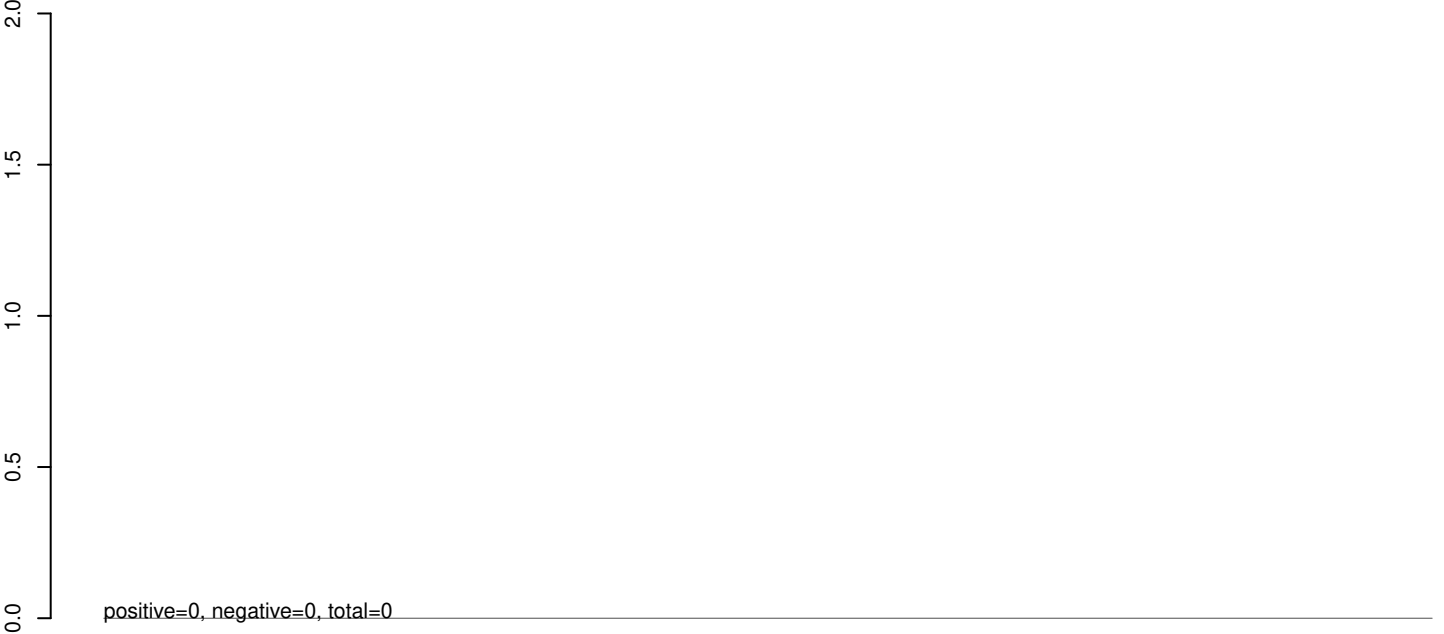
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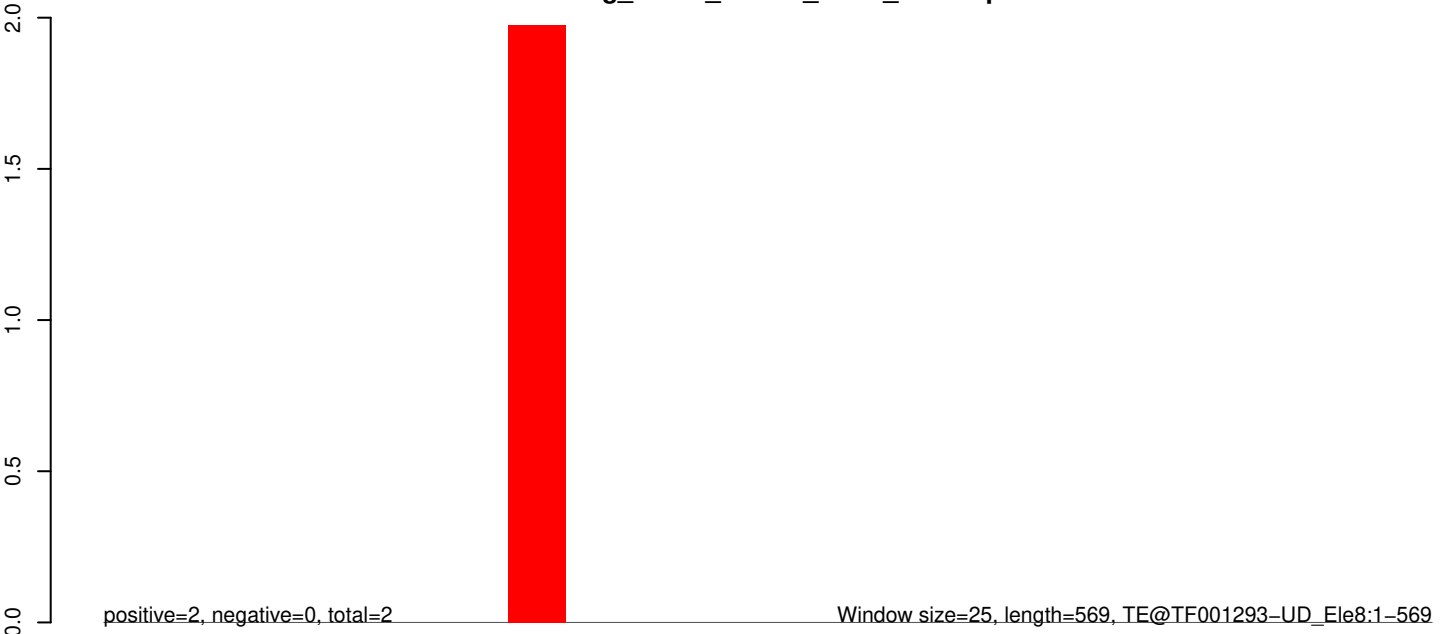
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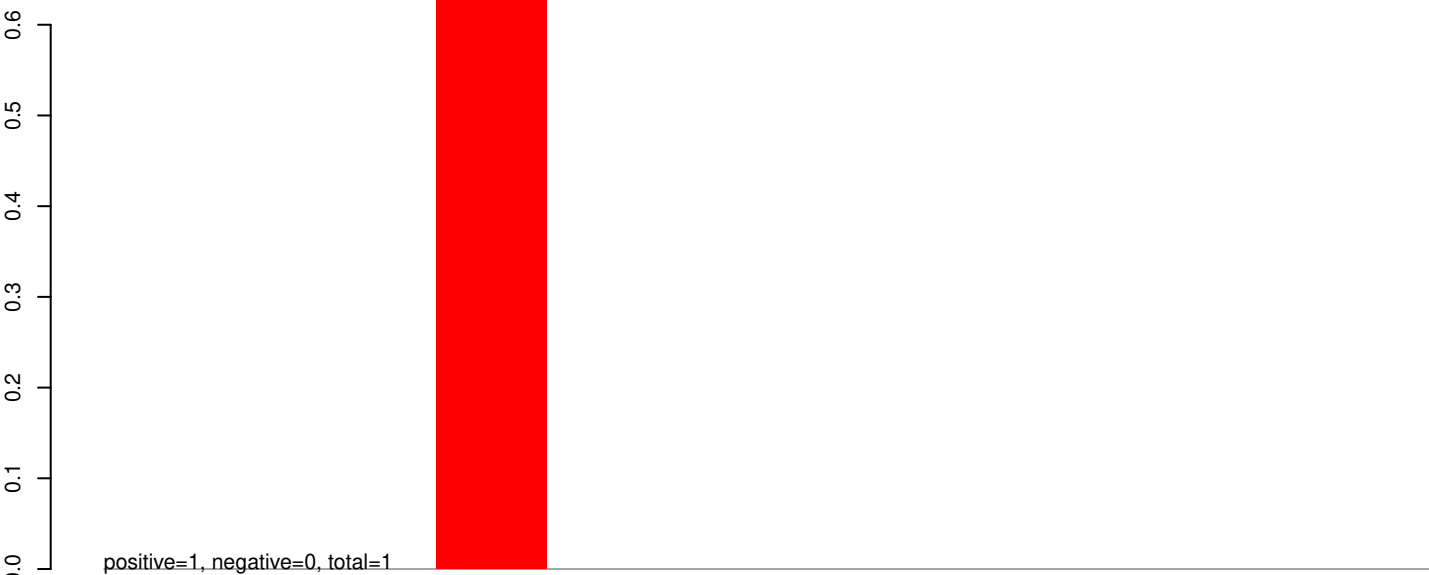
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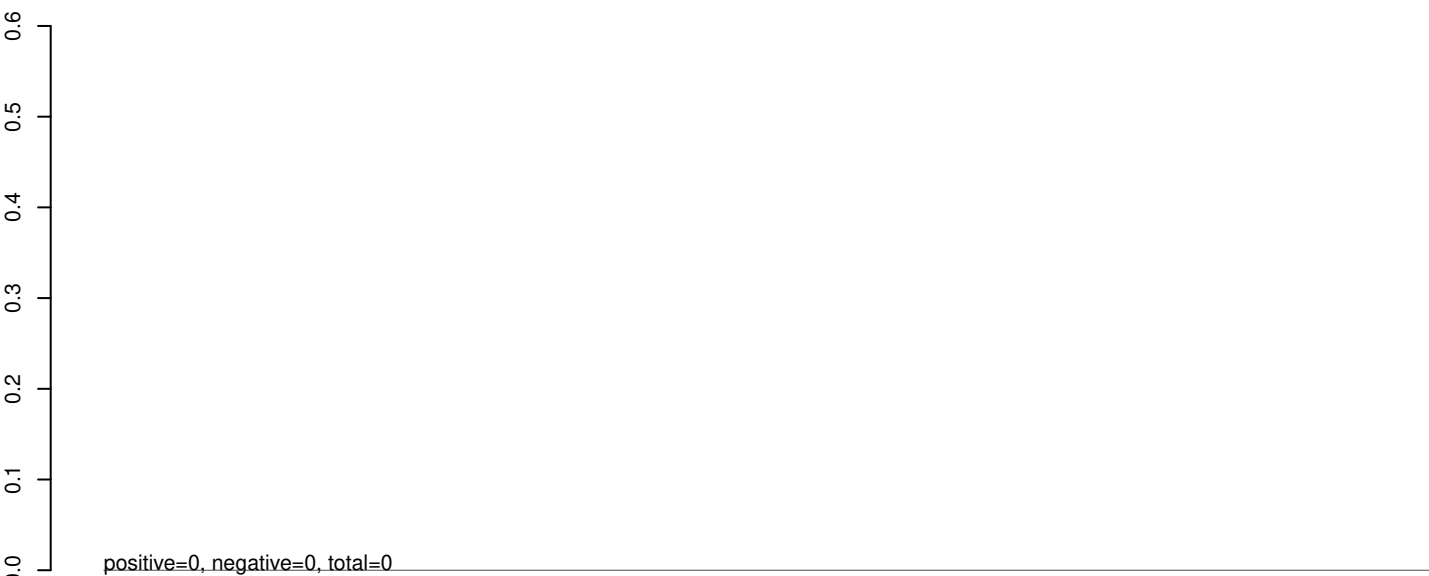
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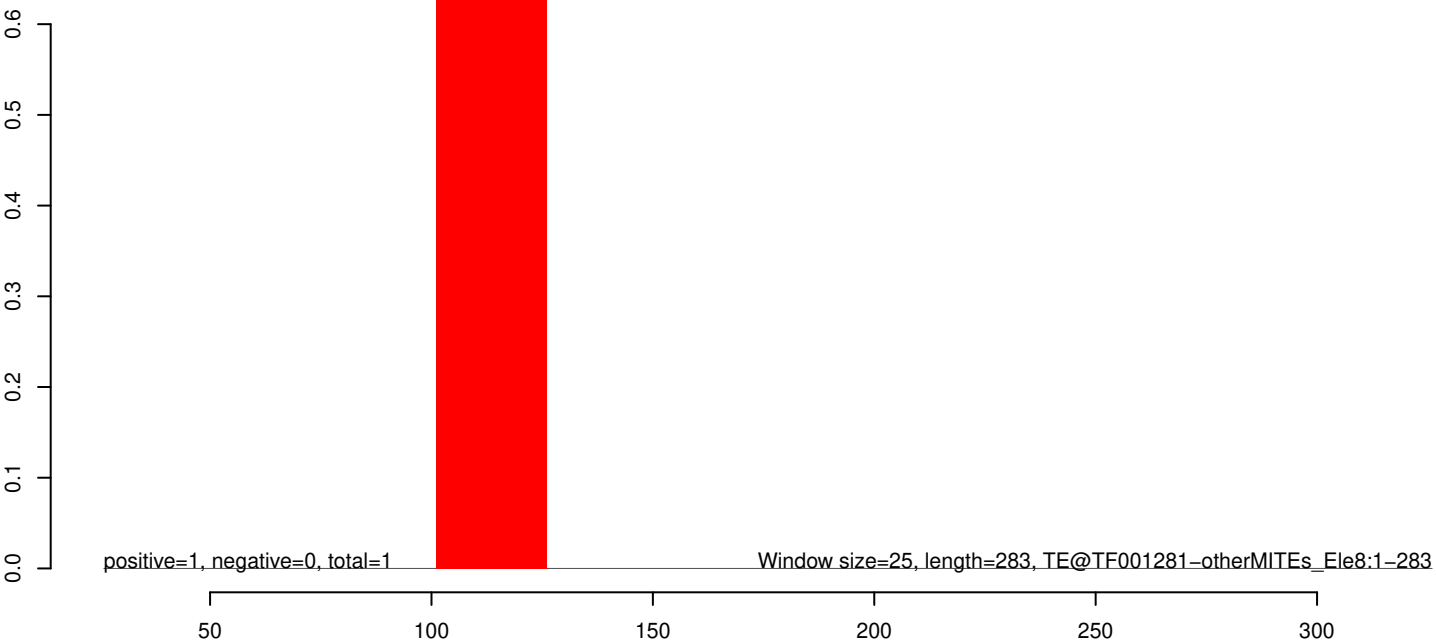
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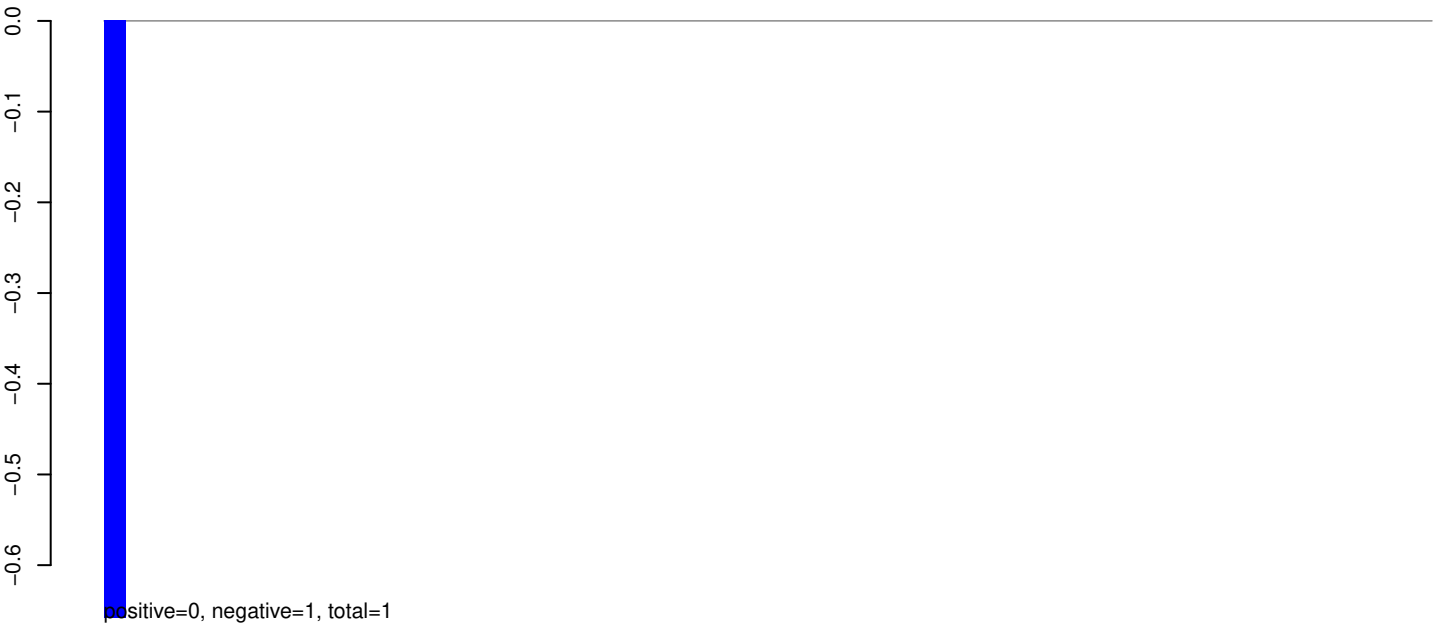
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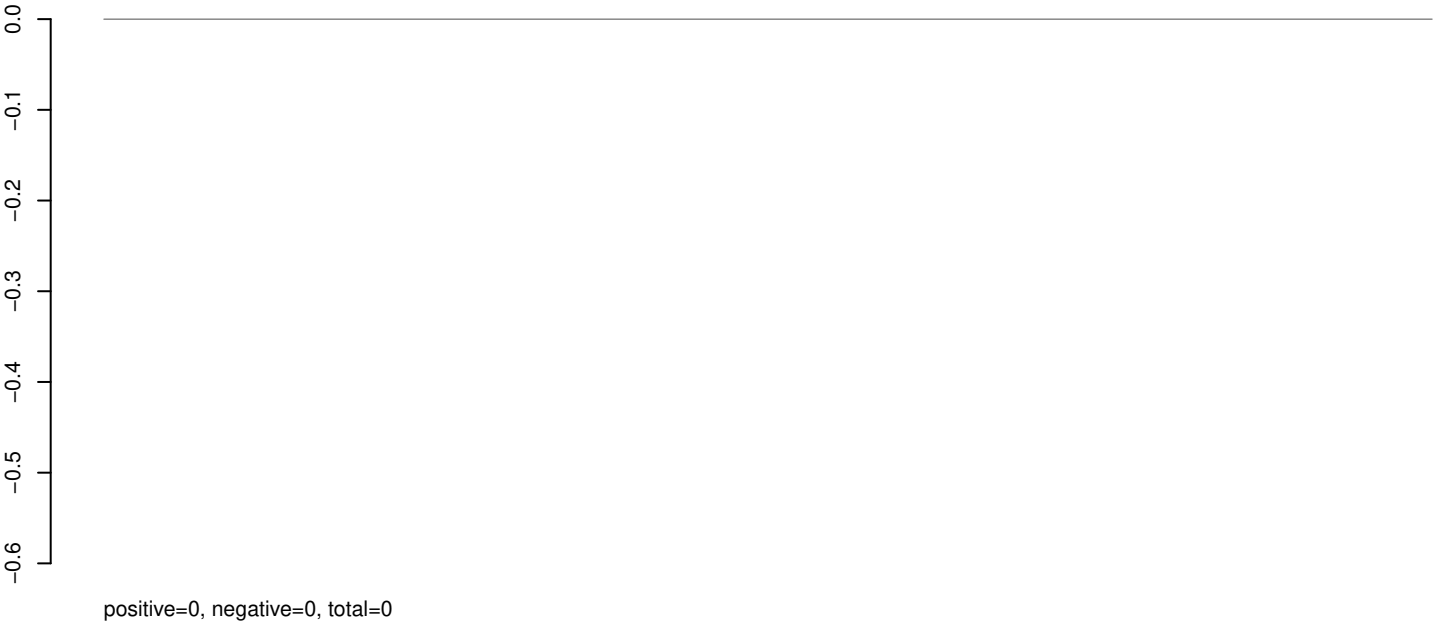
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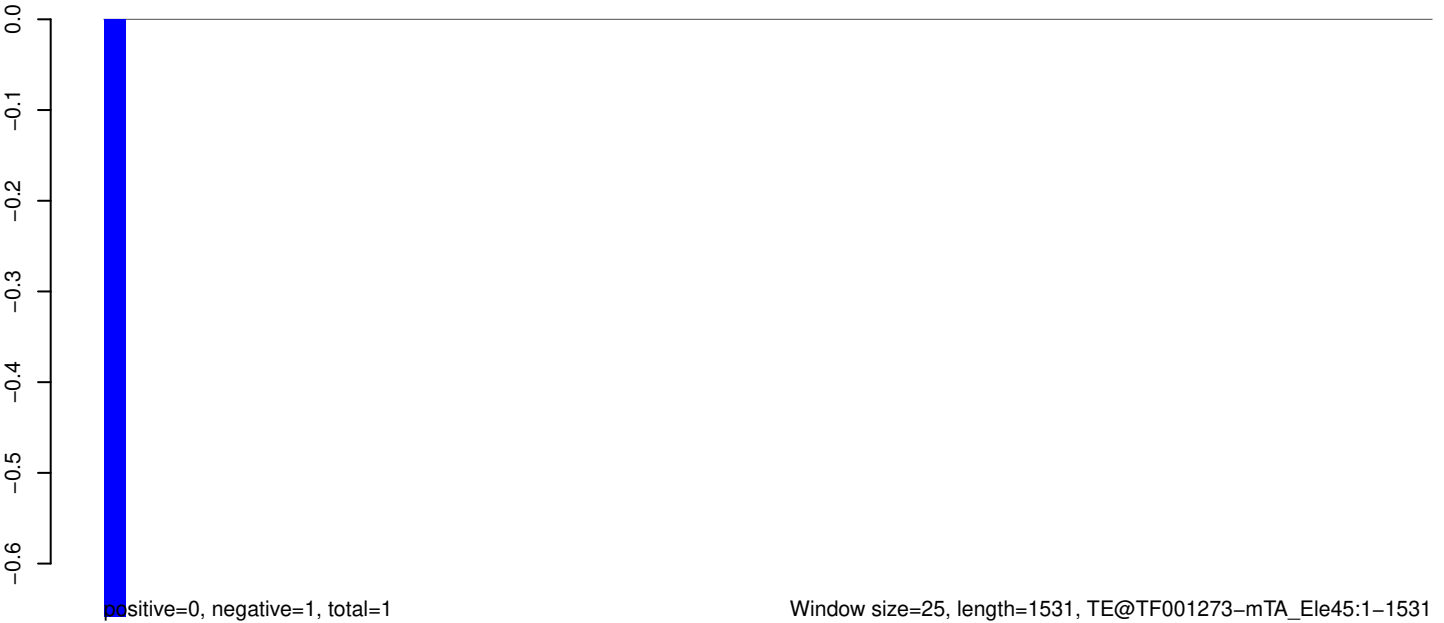
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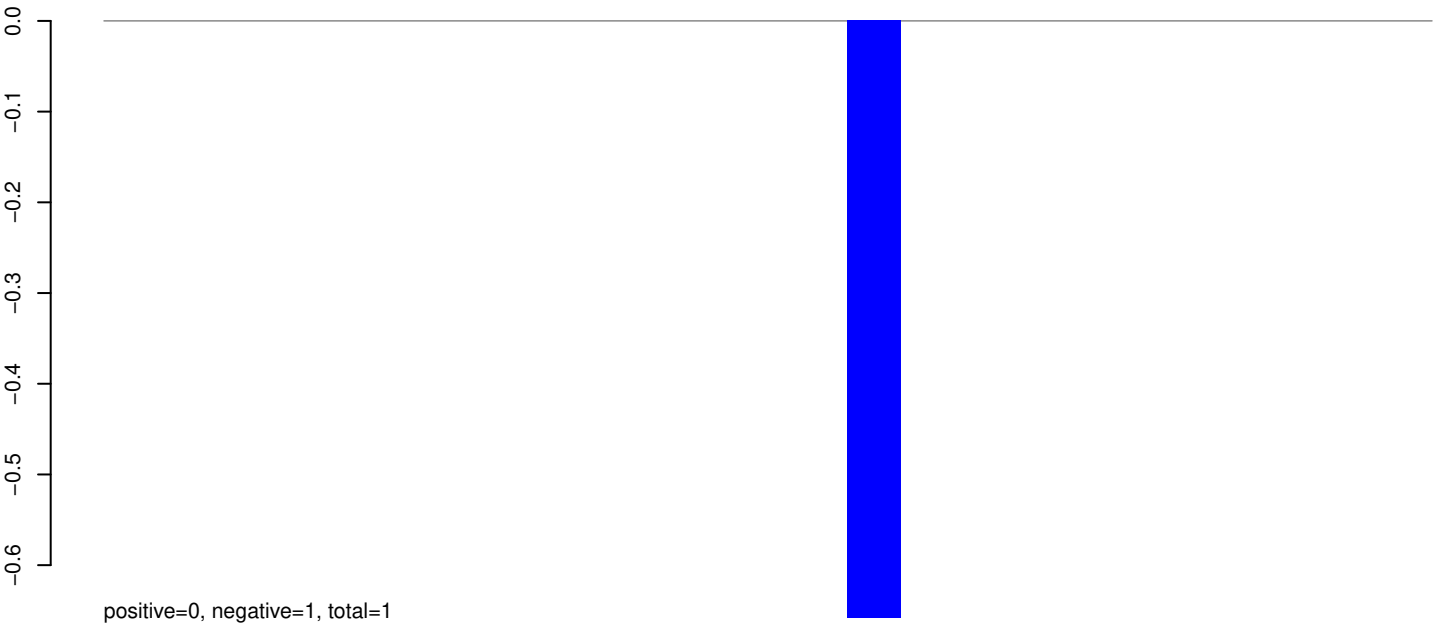
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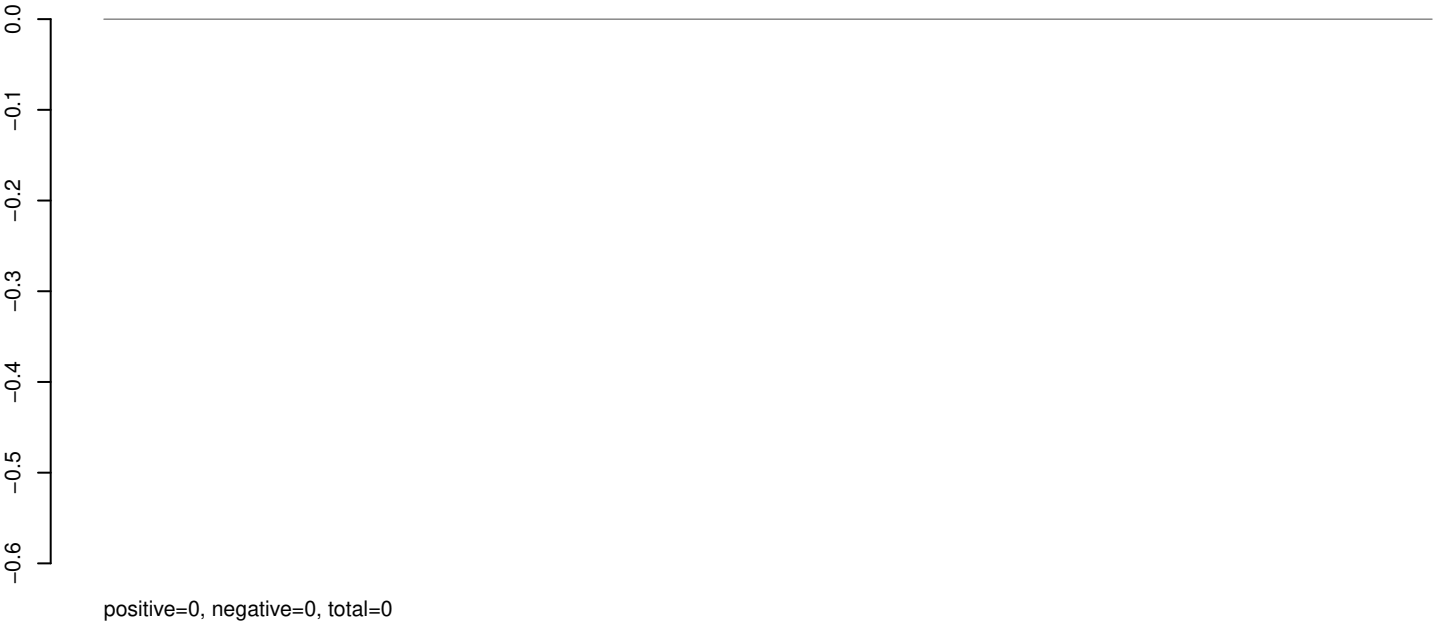
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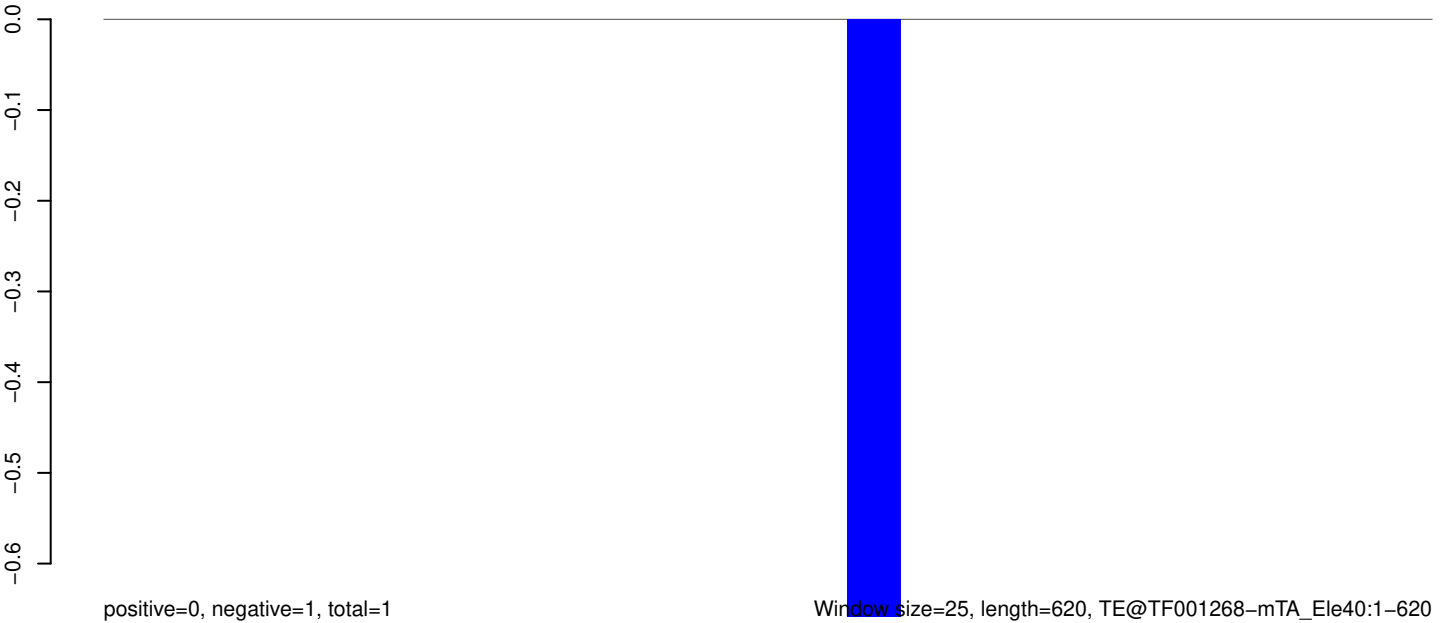
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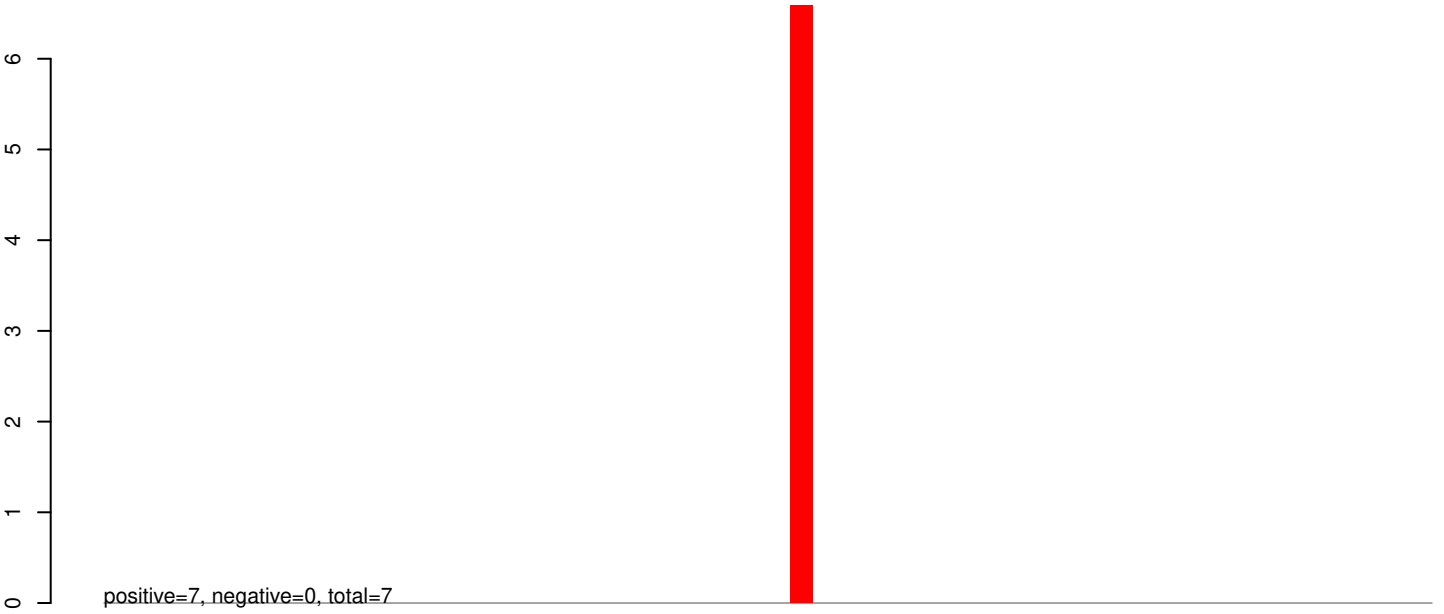
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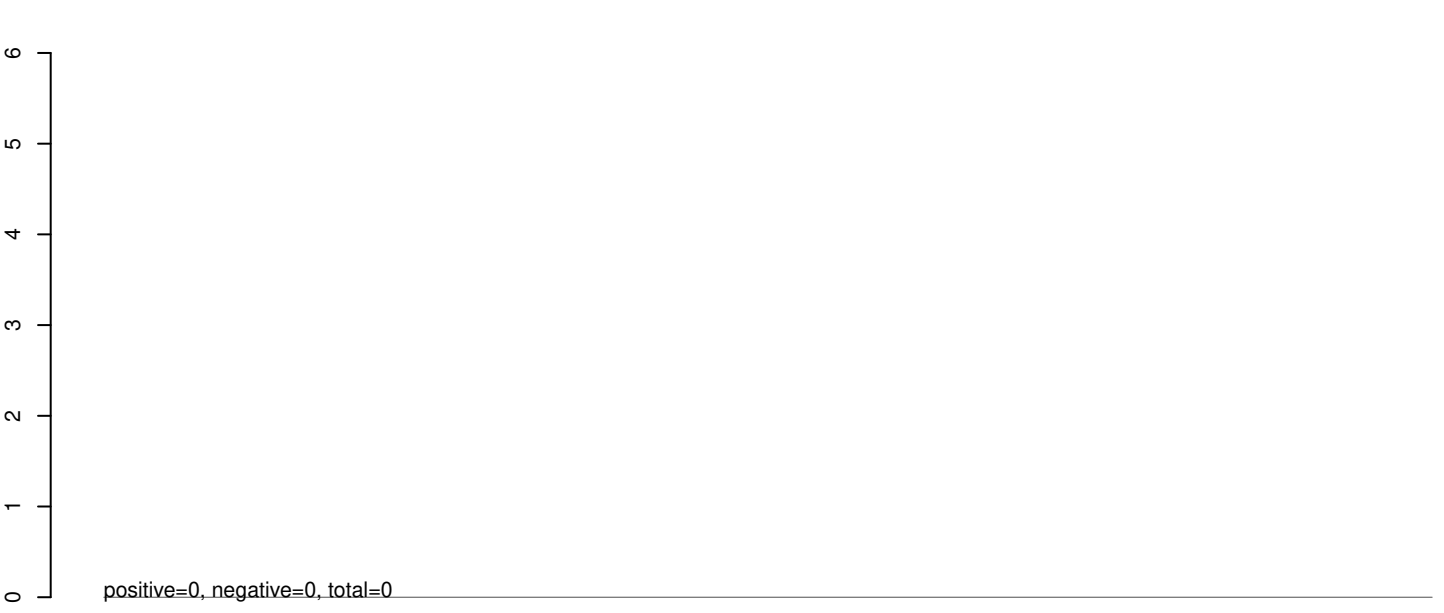
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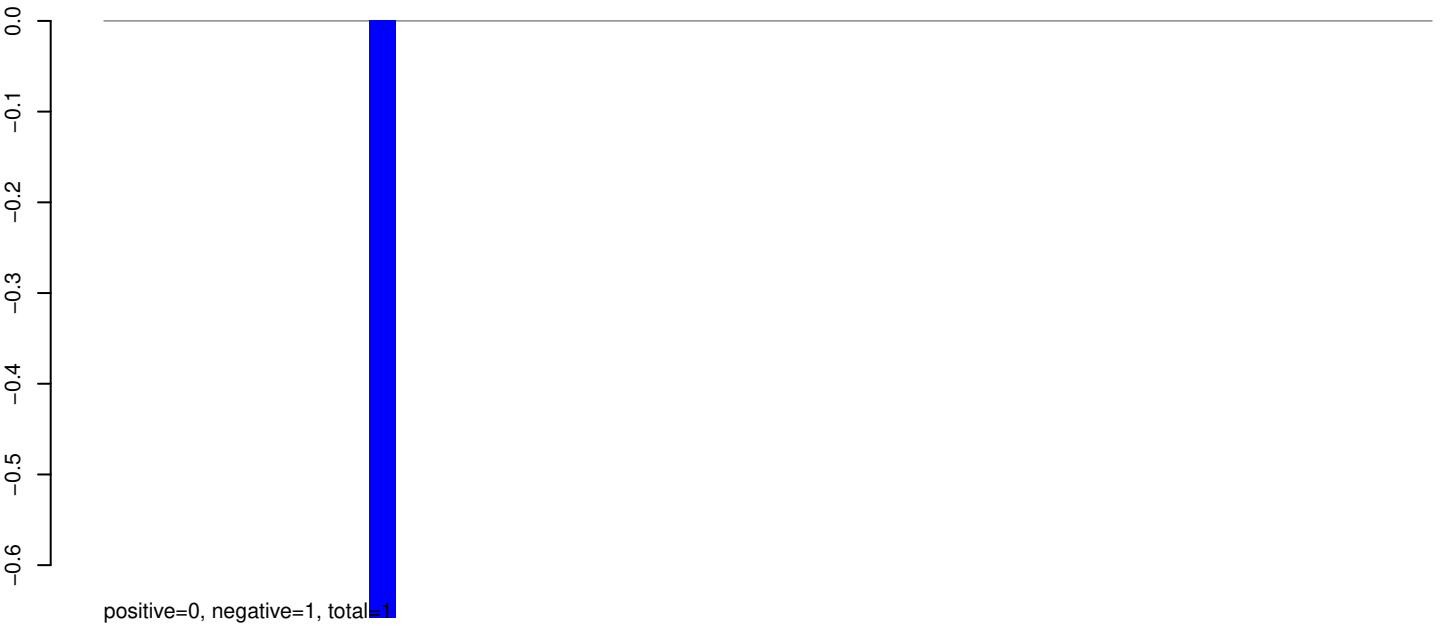
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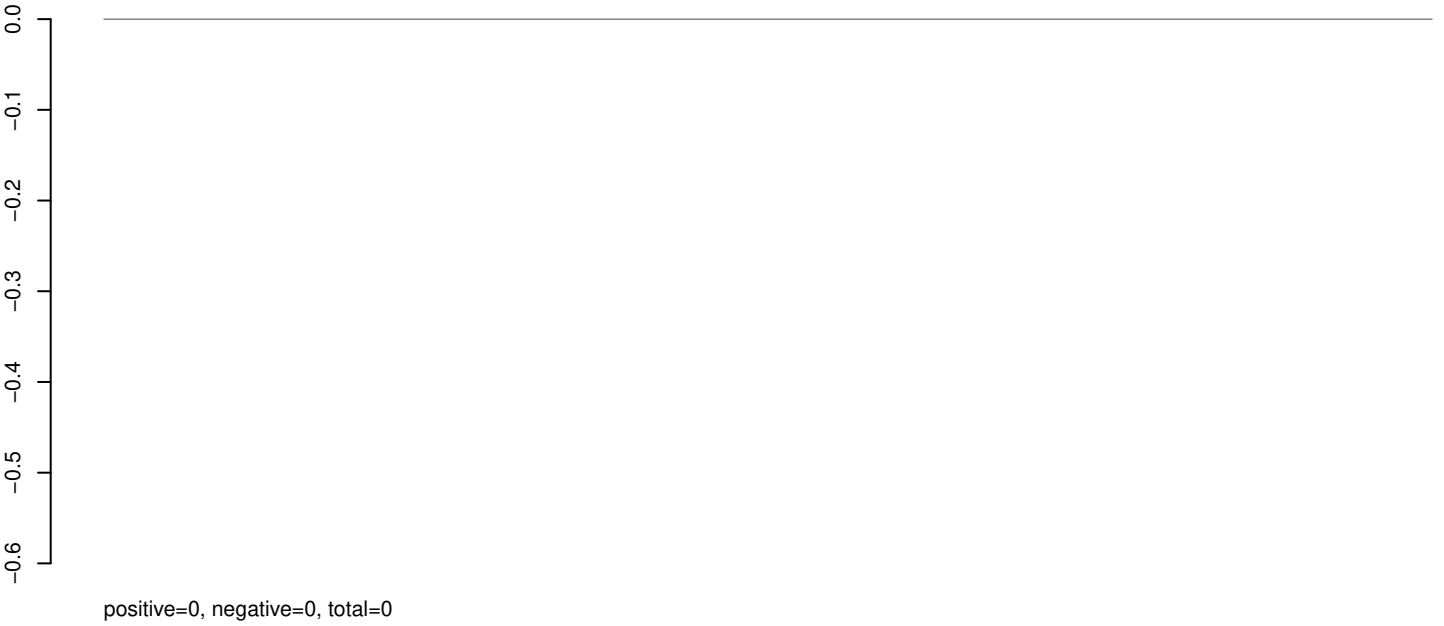
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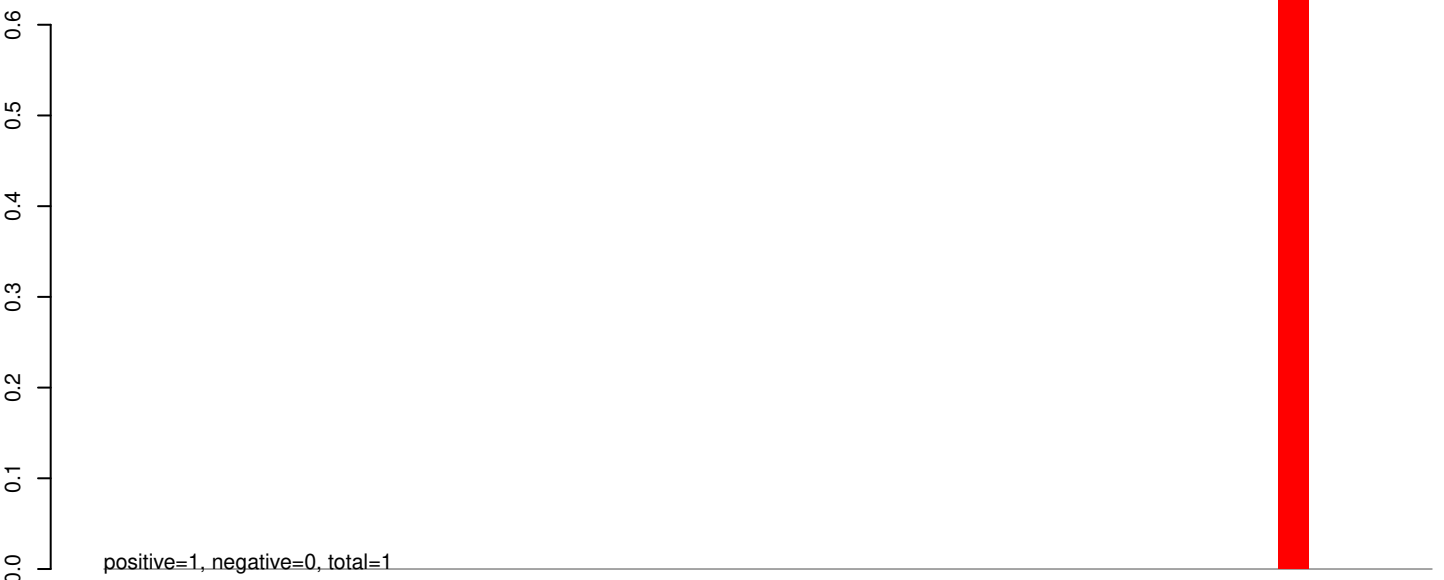
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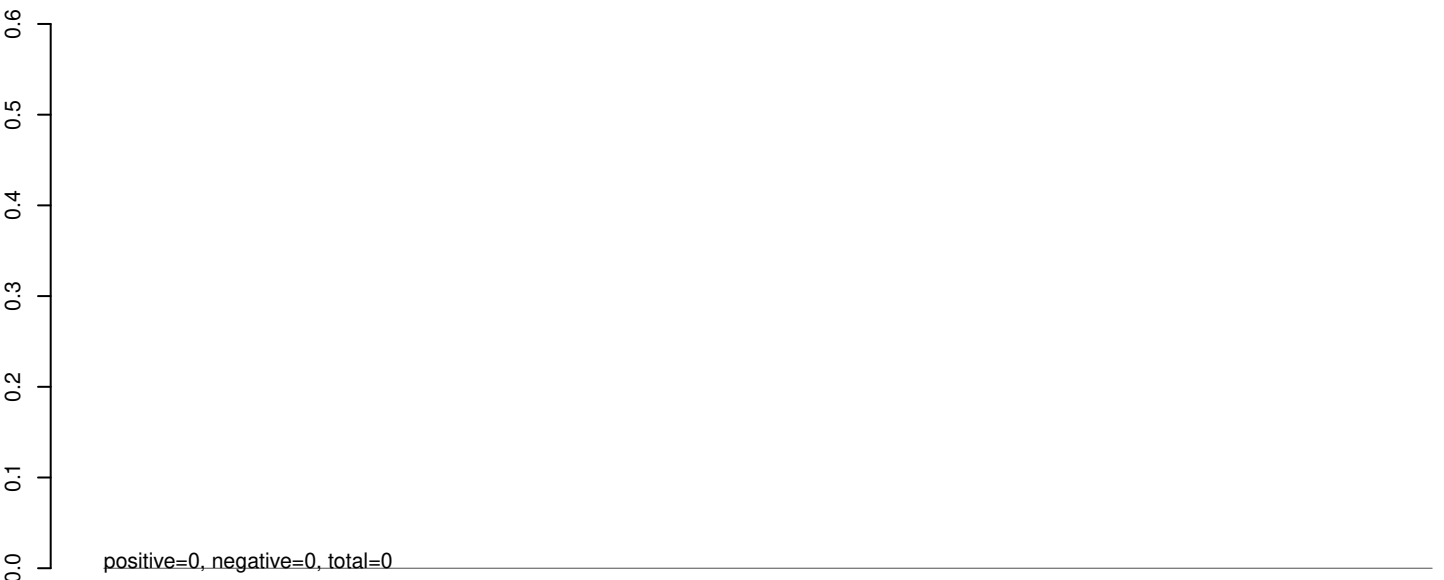
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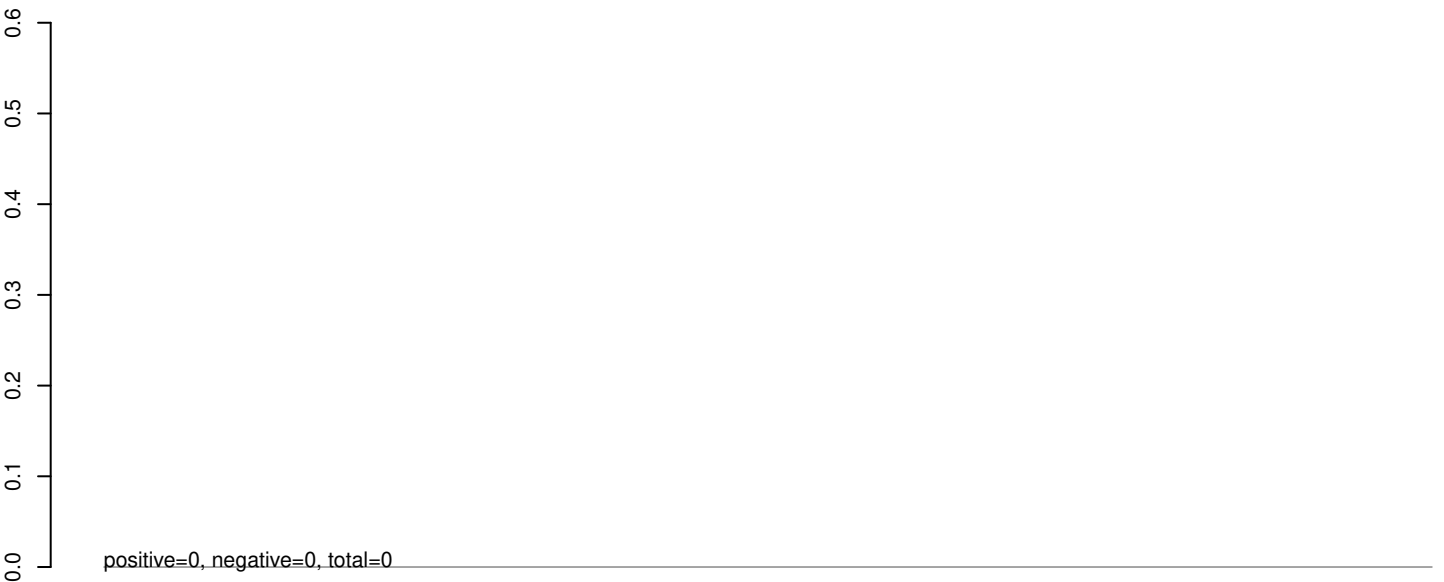
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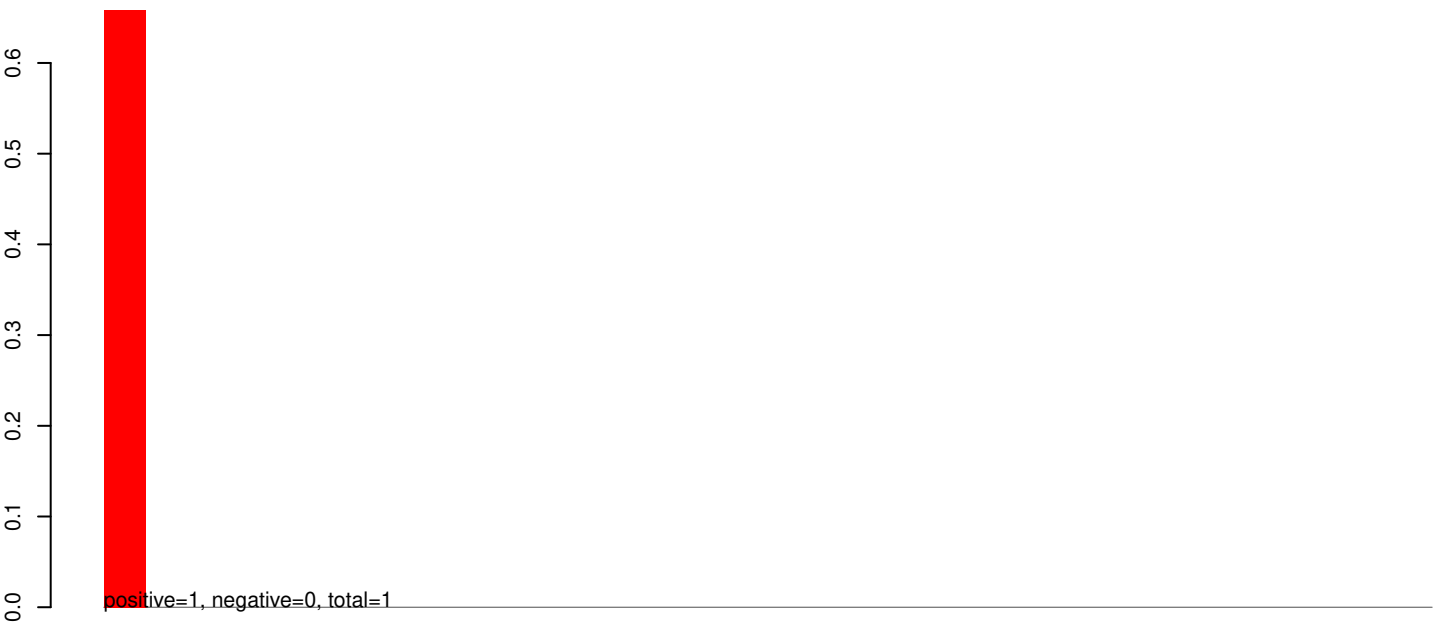
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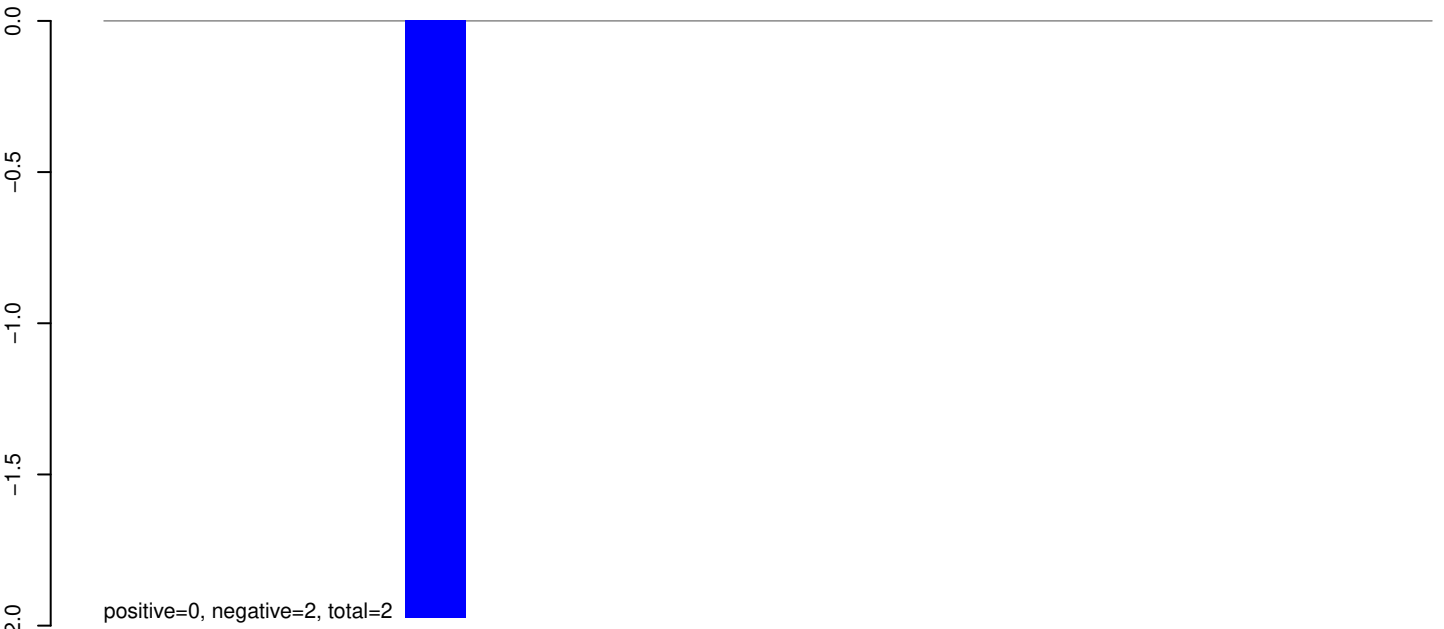


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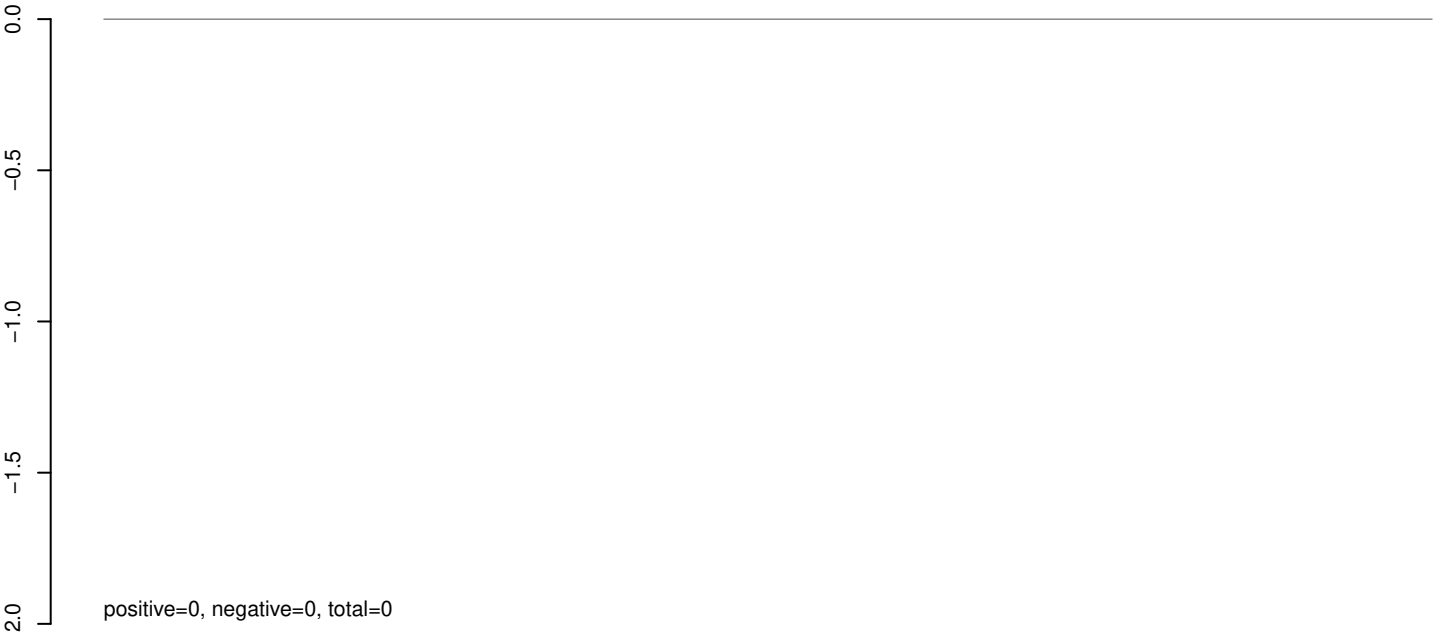


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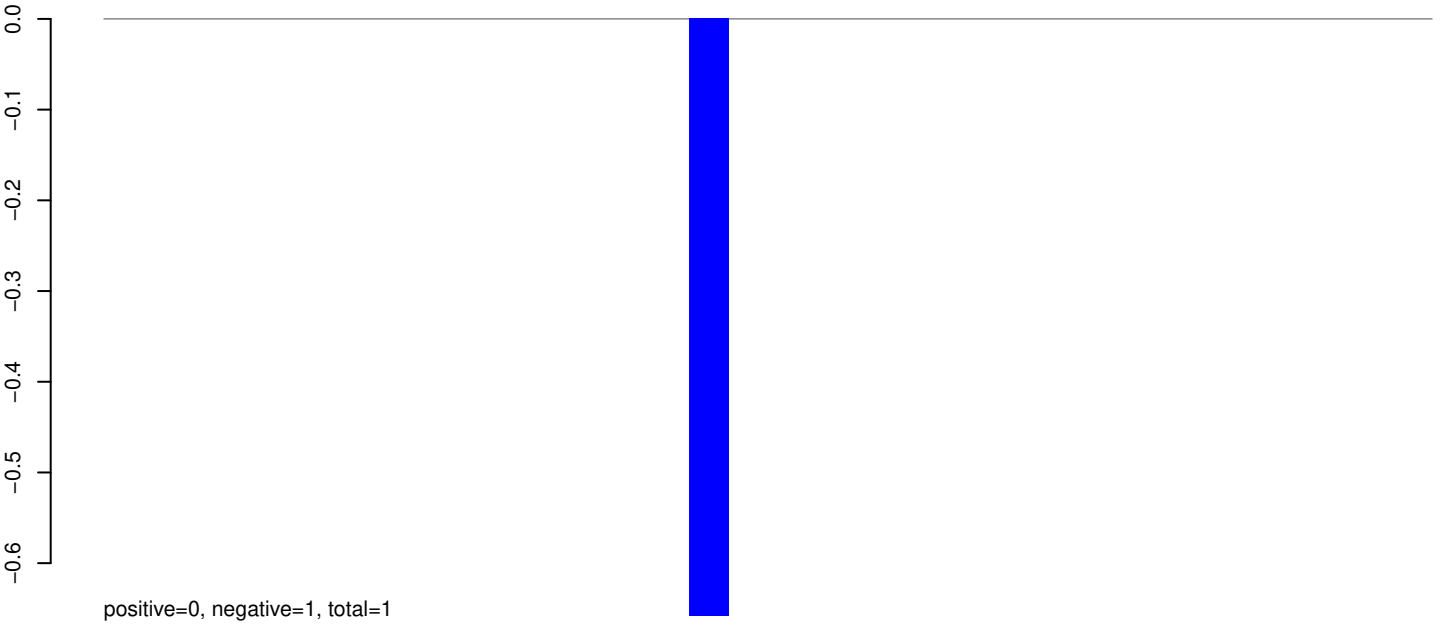
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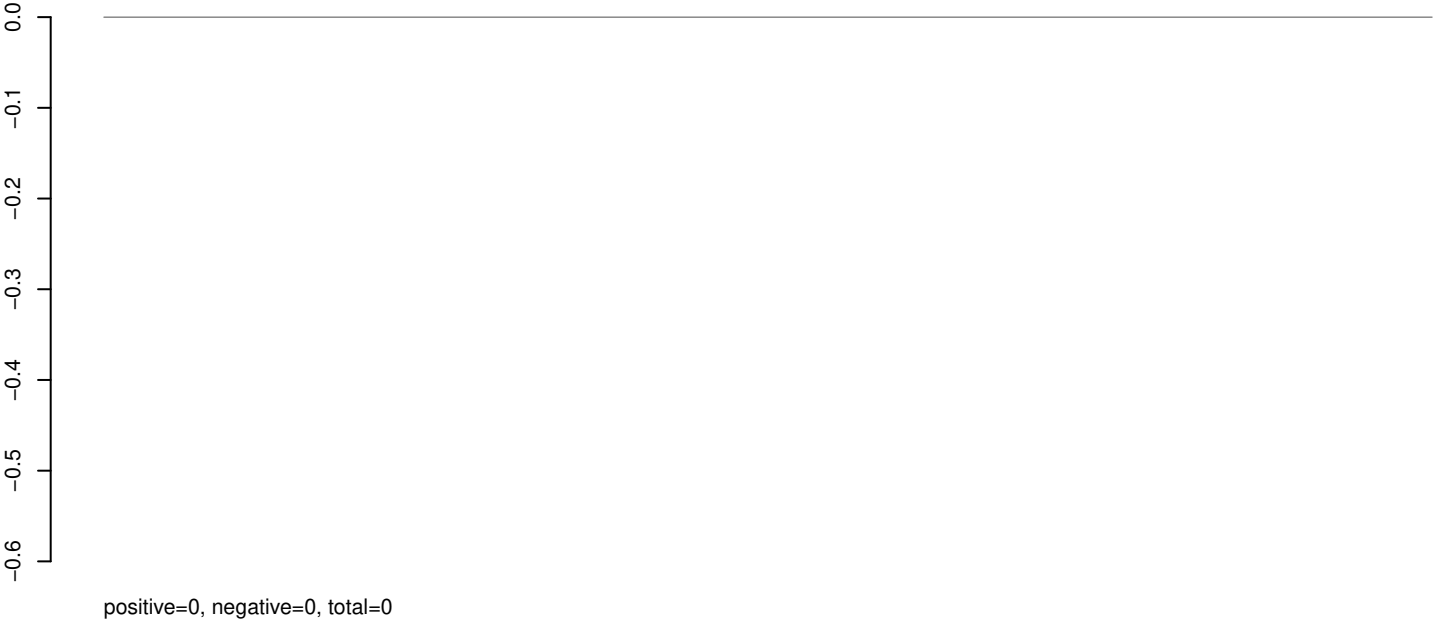
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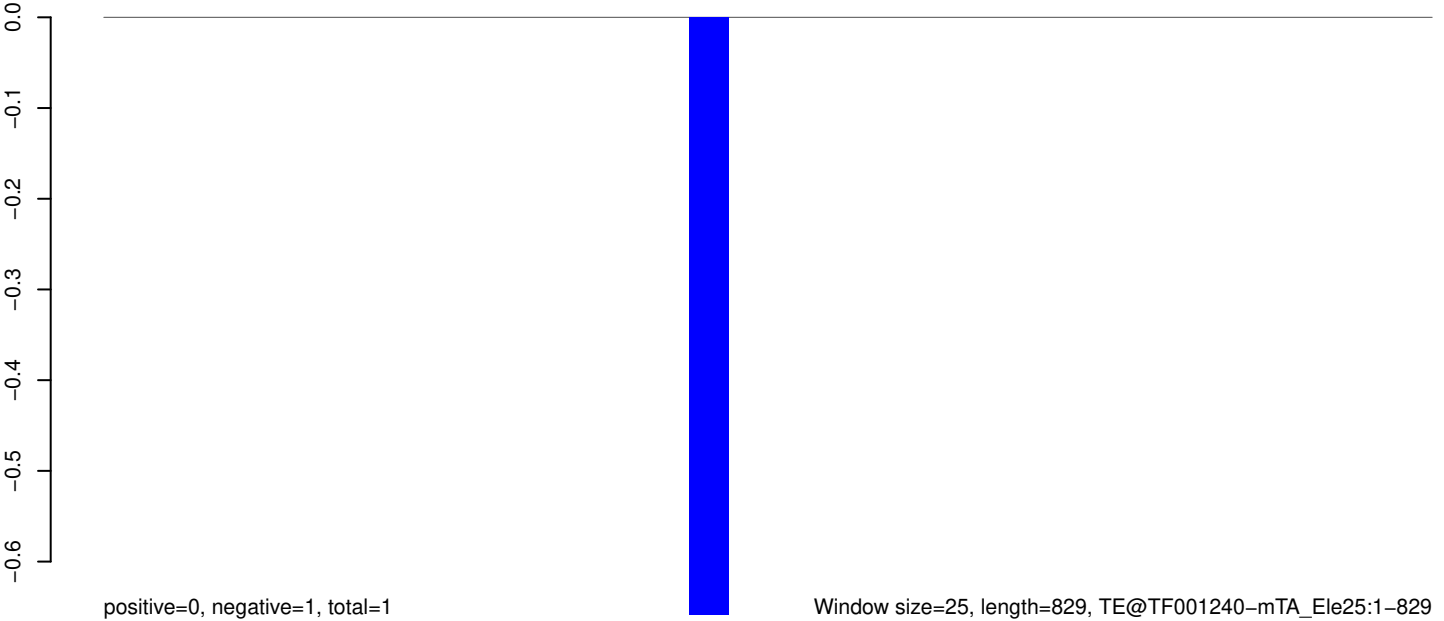
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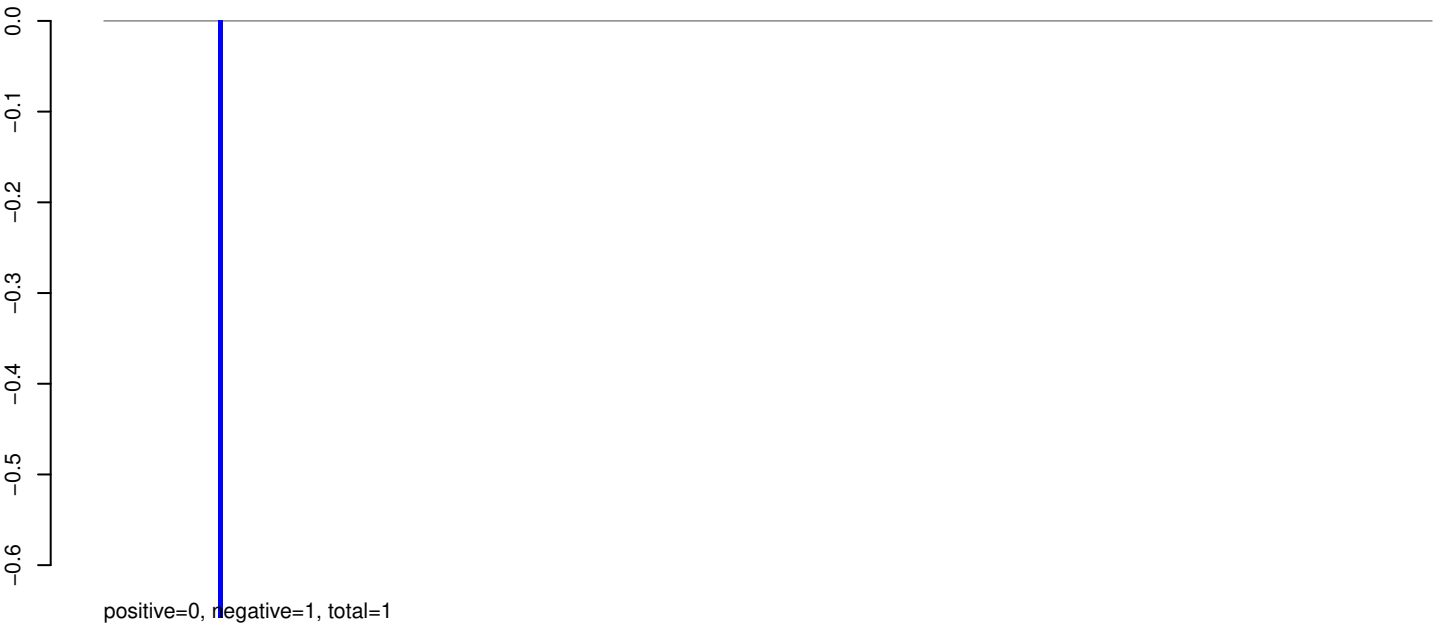
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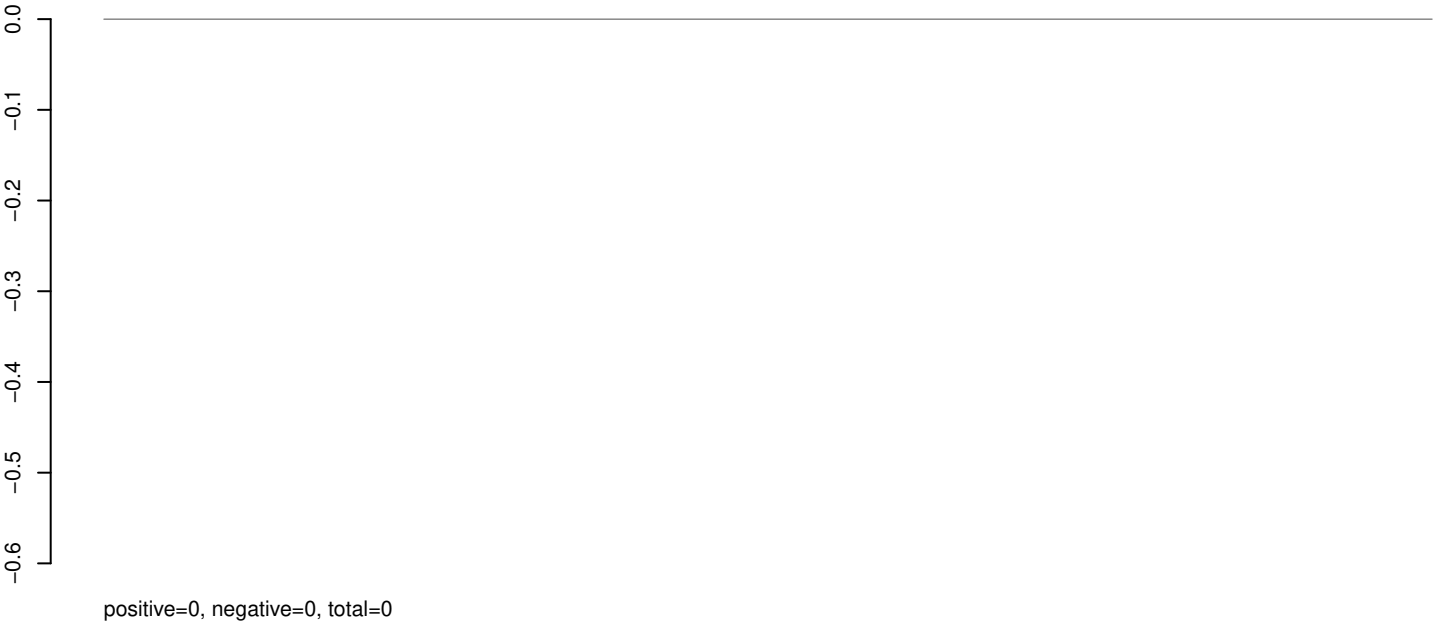
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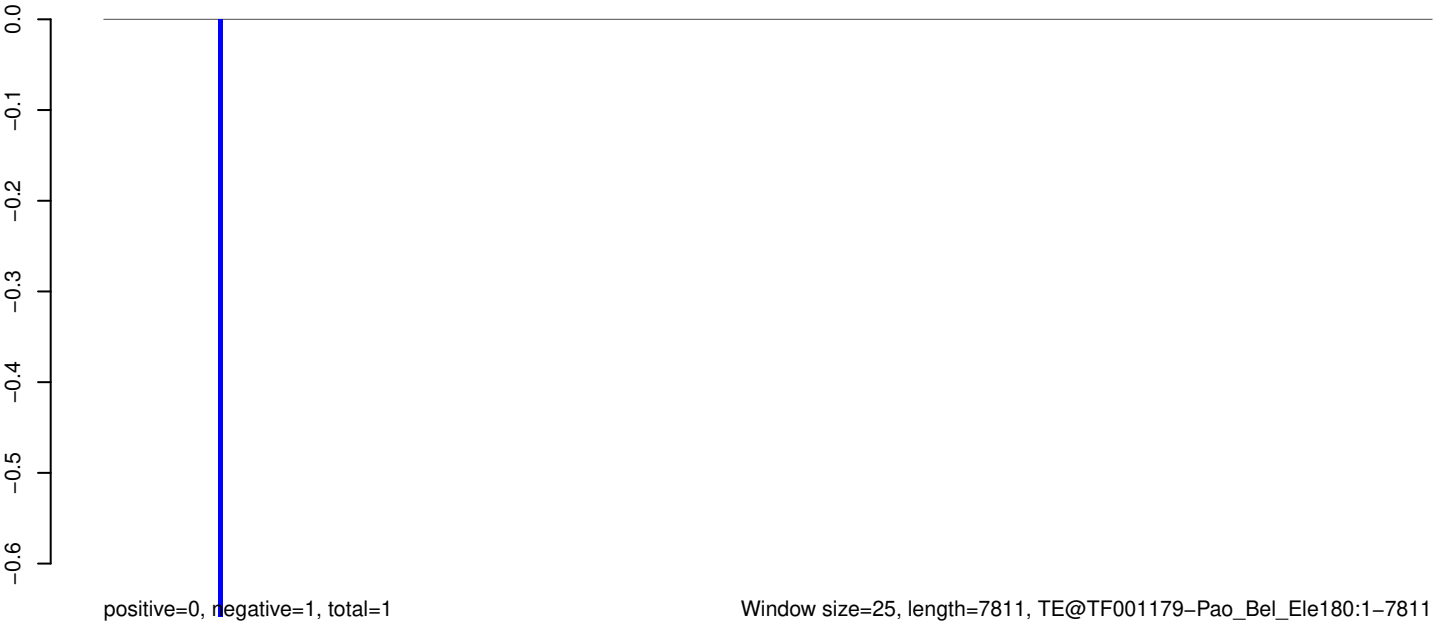
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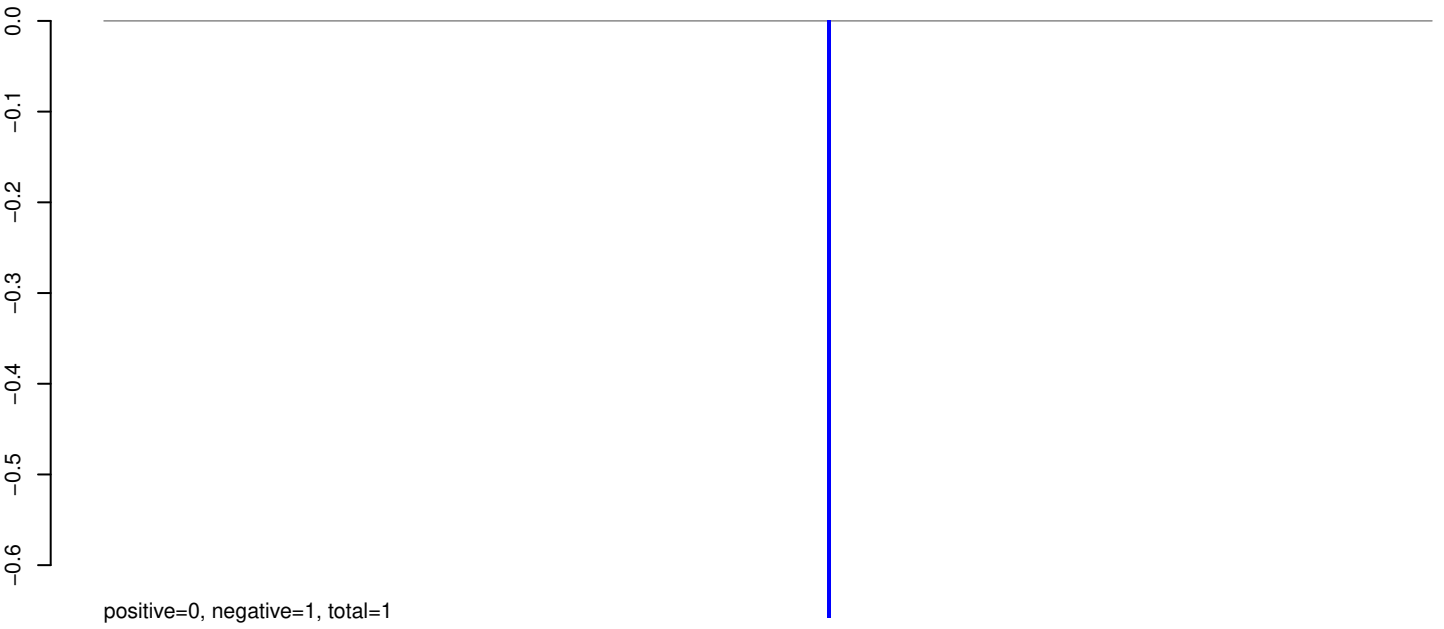
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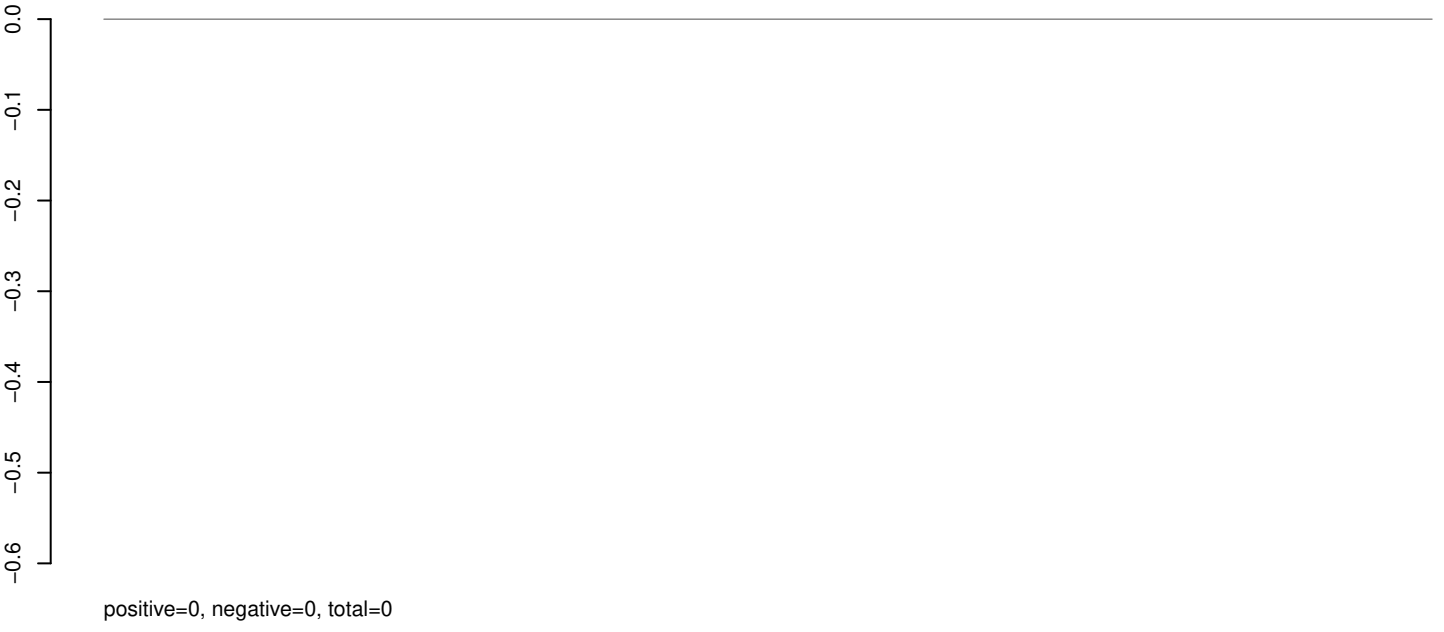
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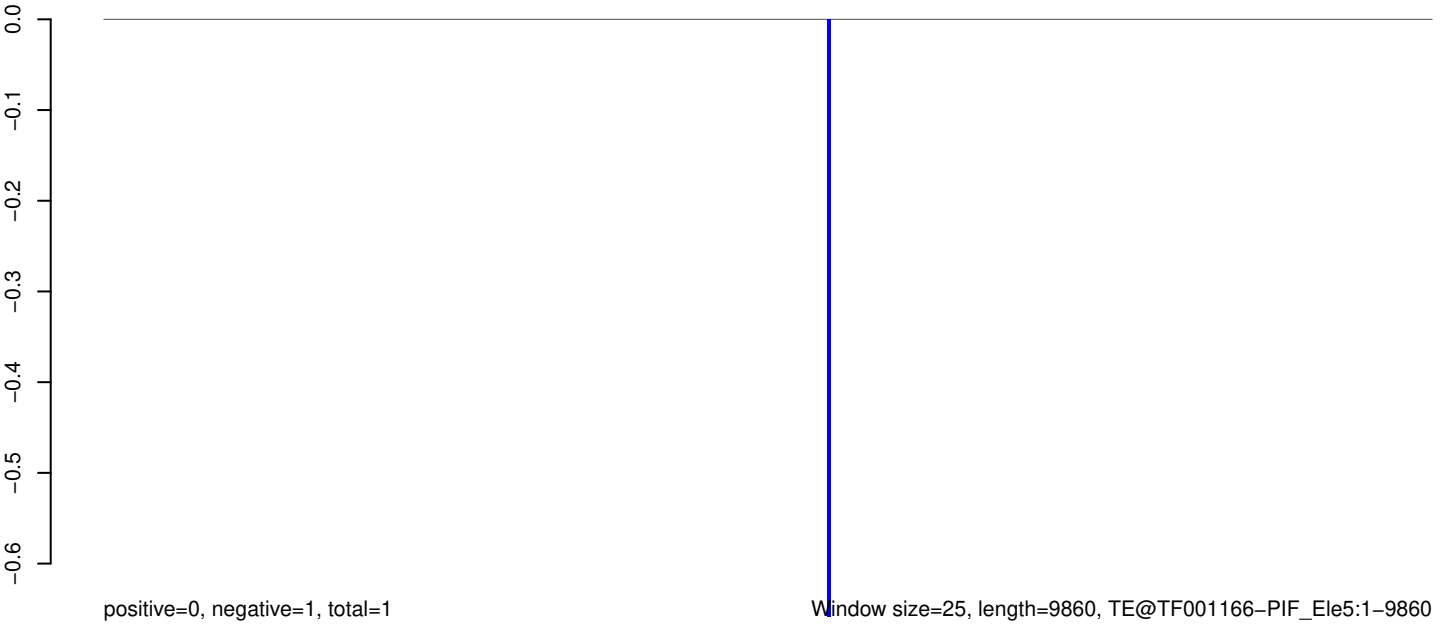
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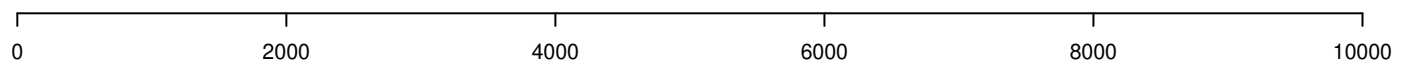
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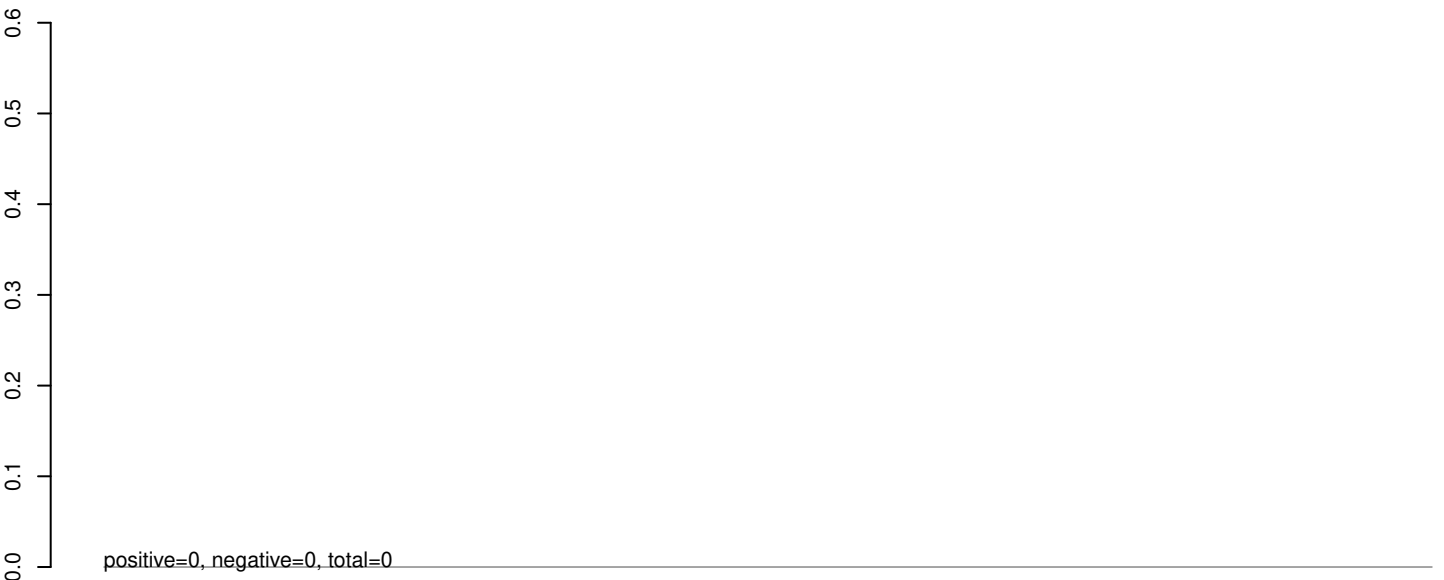
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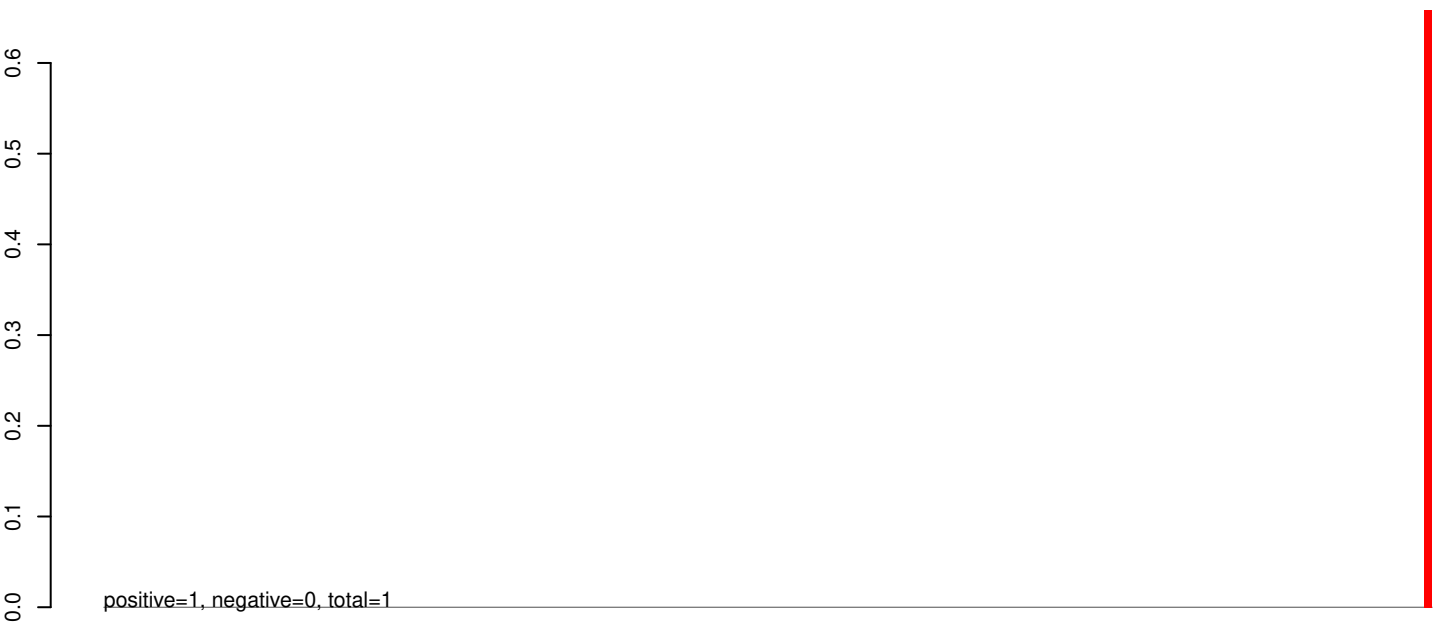
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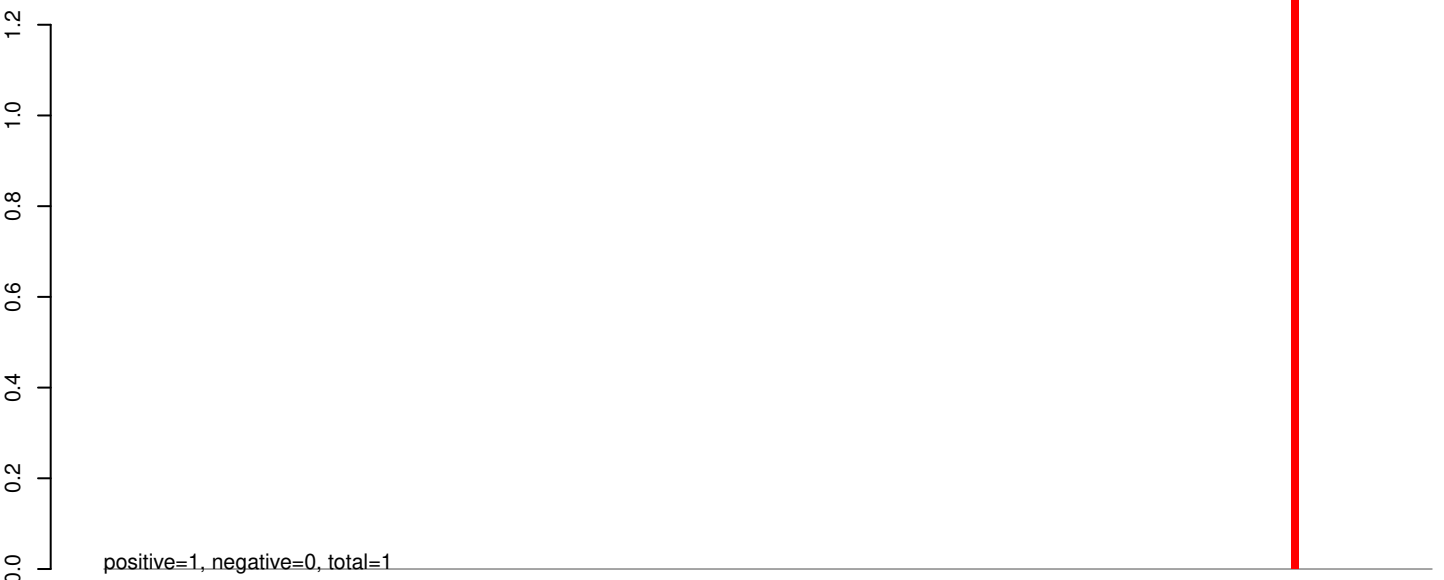


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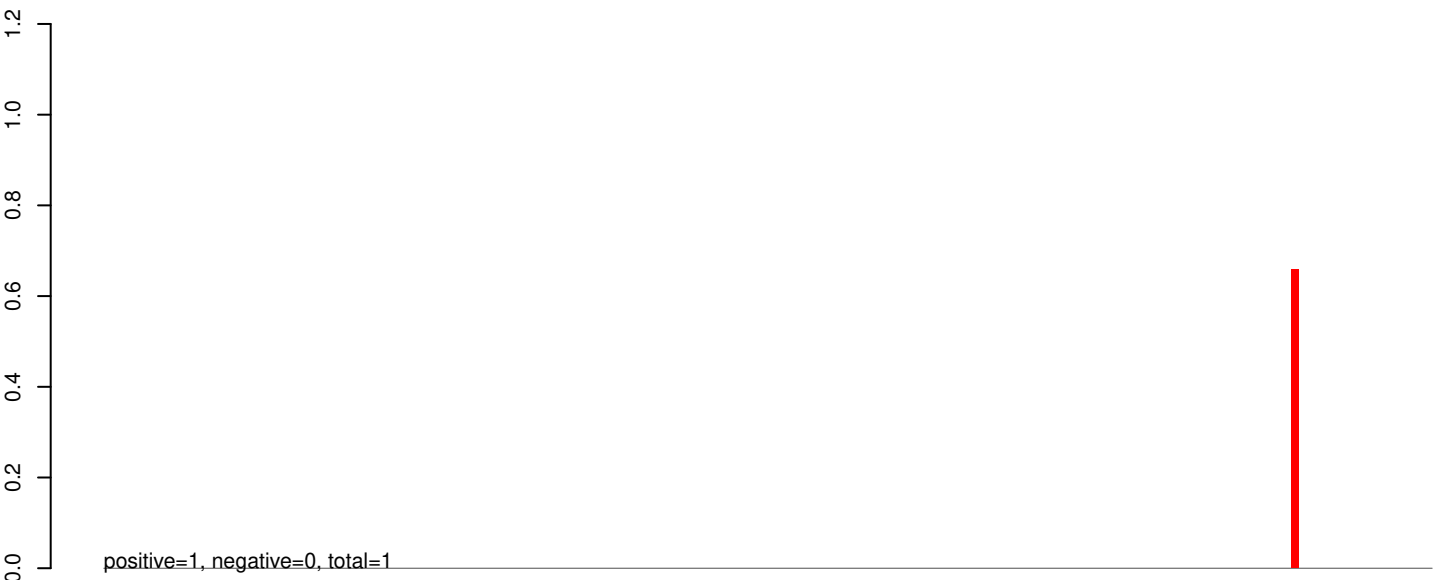


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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



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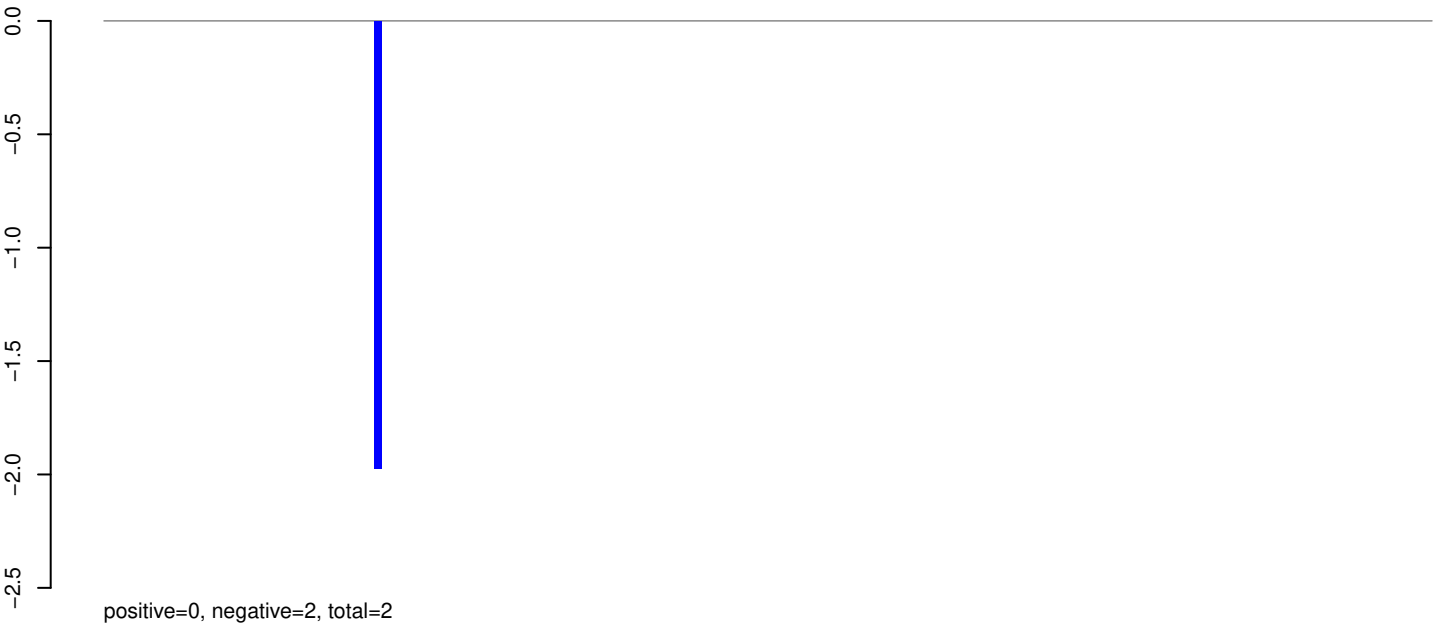


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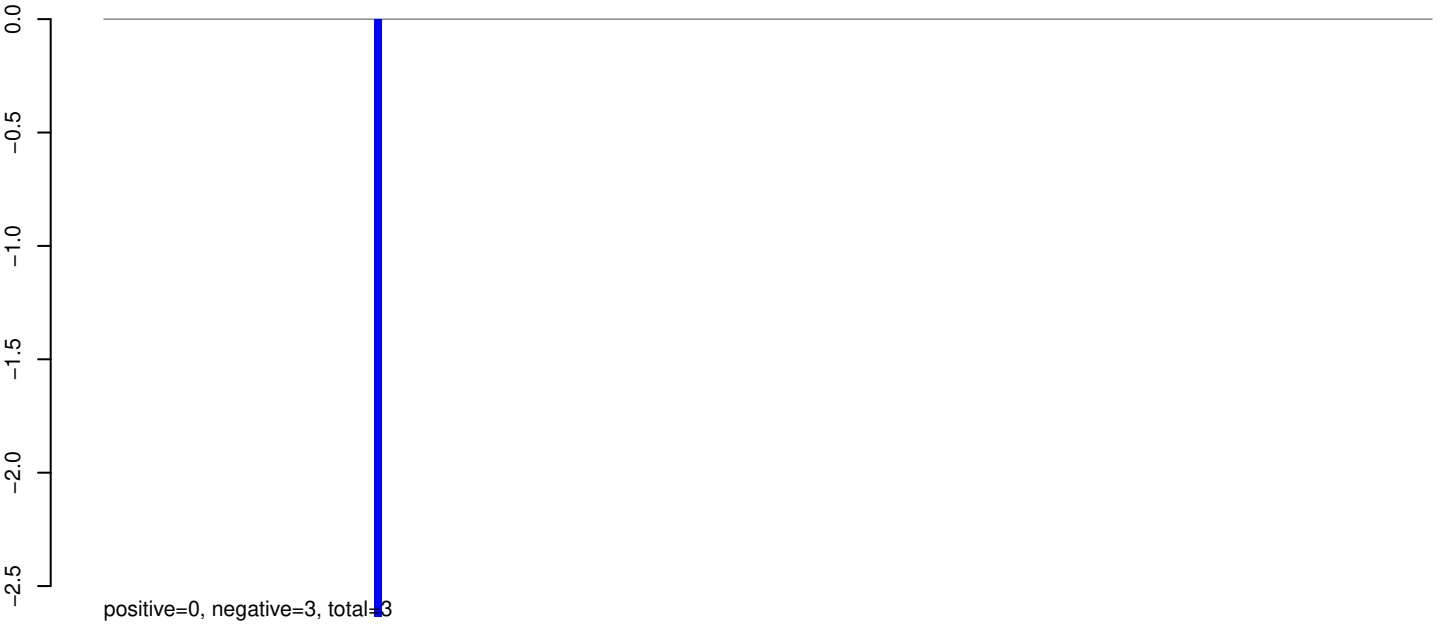


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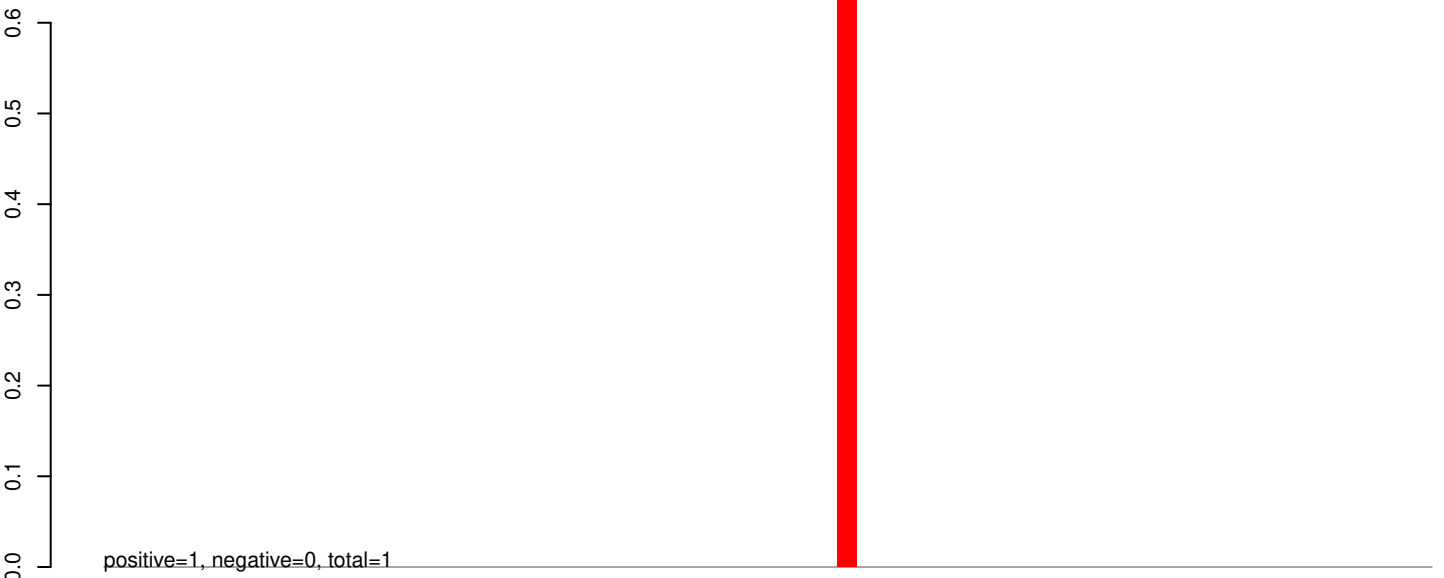
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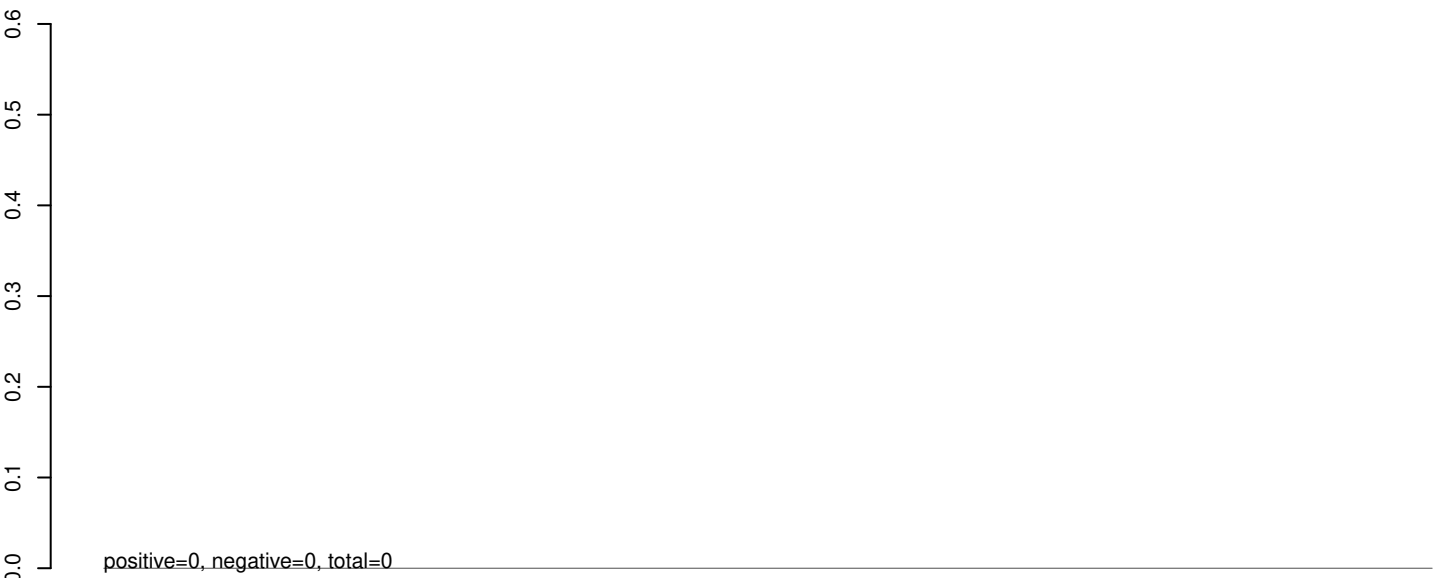
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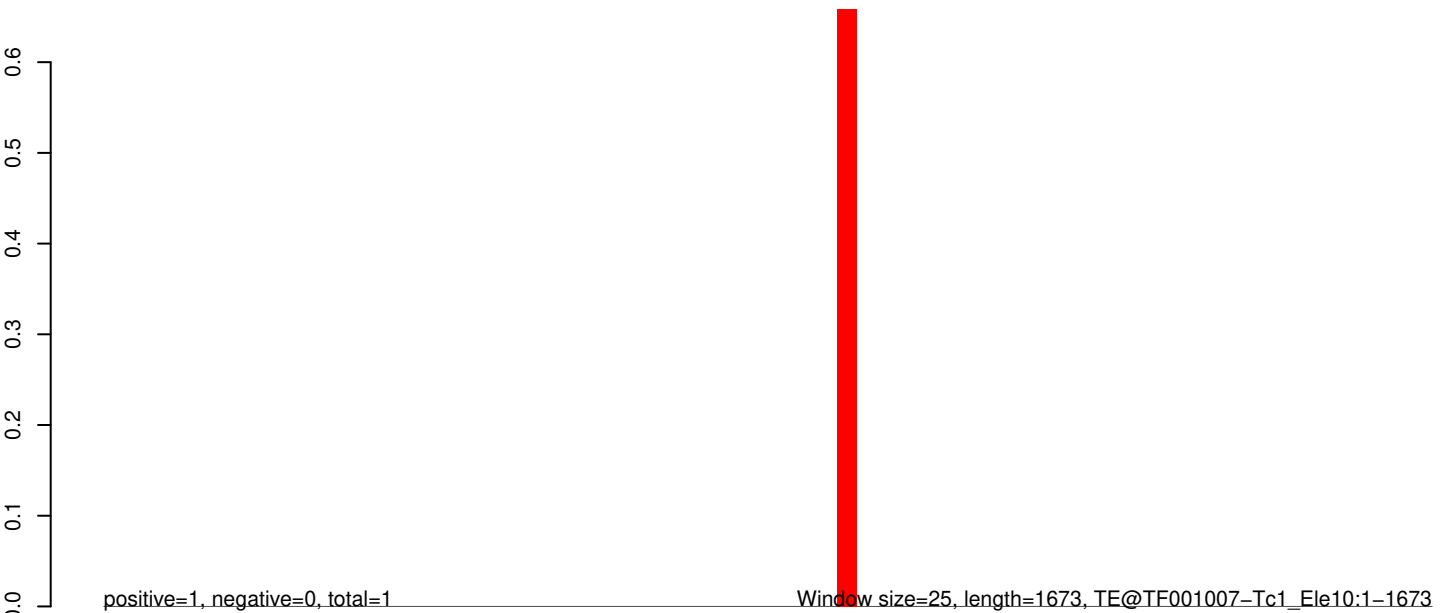
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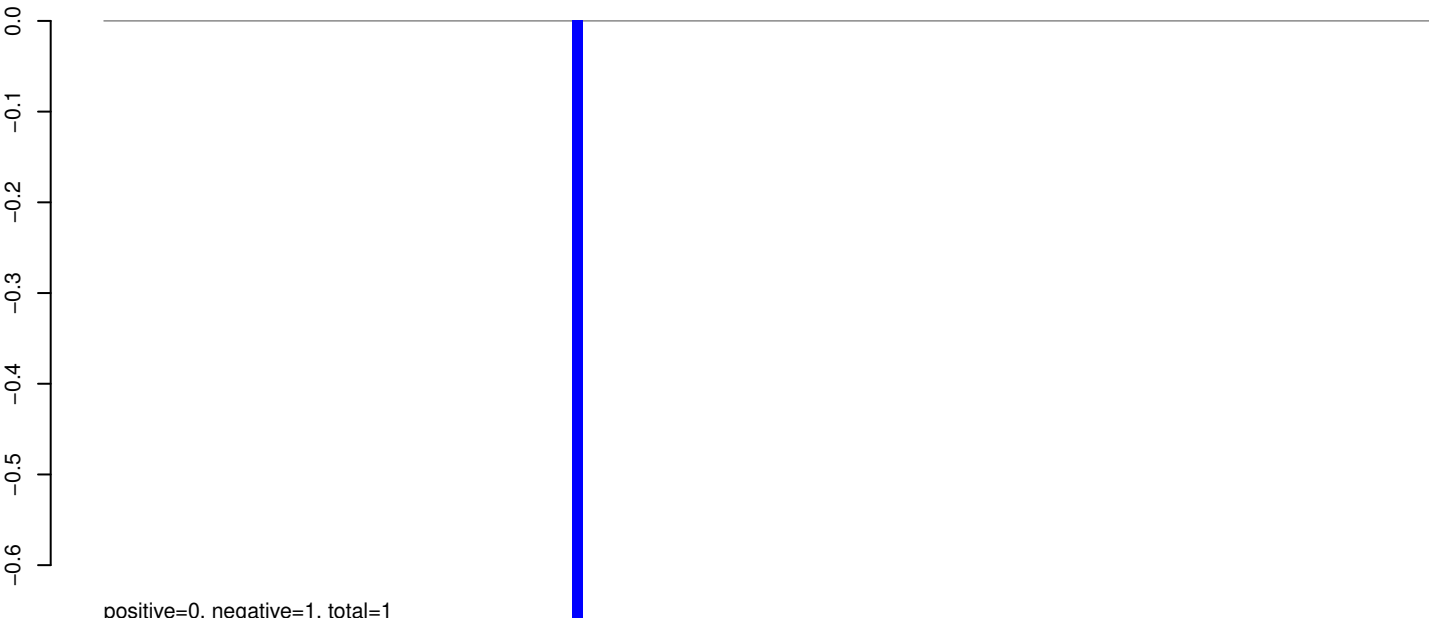
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AeAeg_sRNA_Akbari_trans_NBF.rep

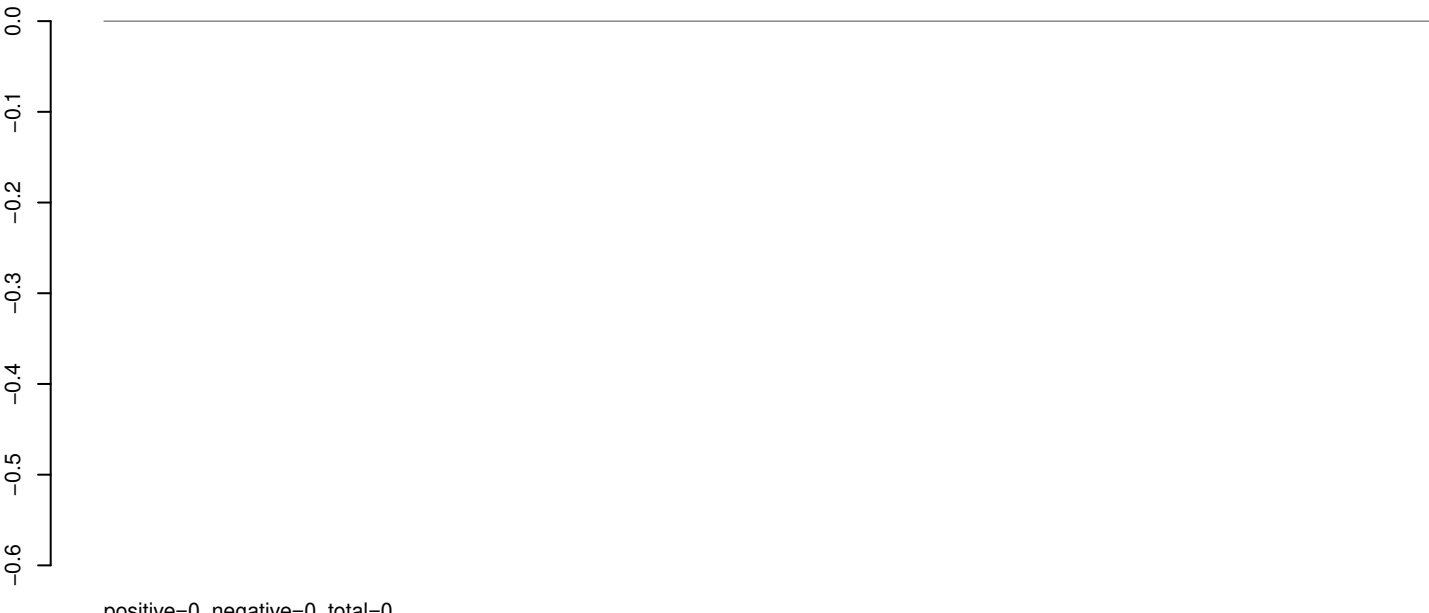


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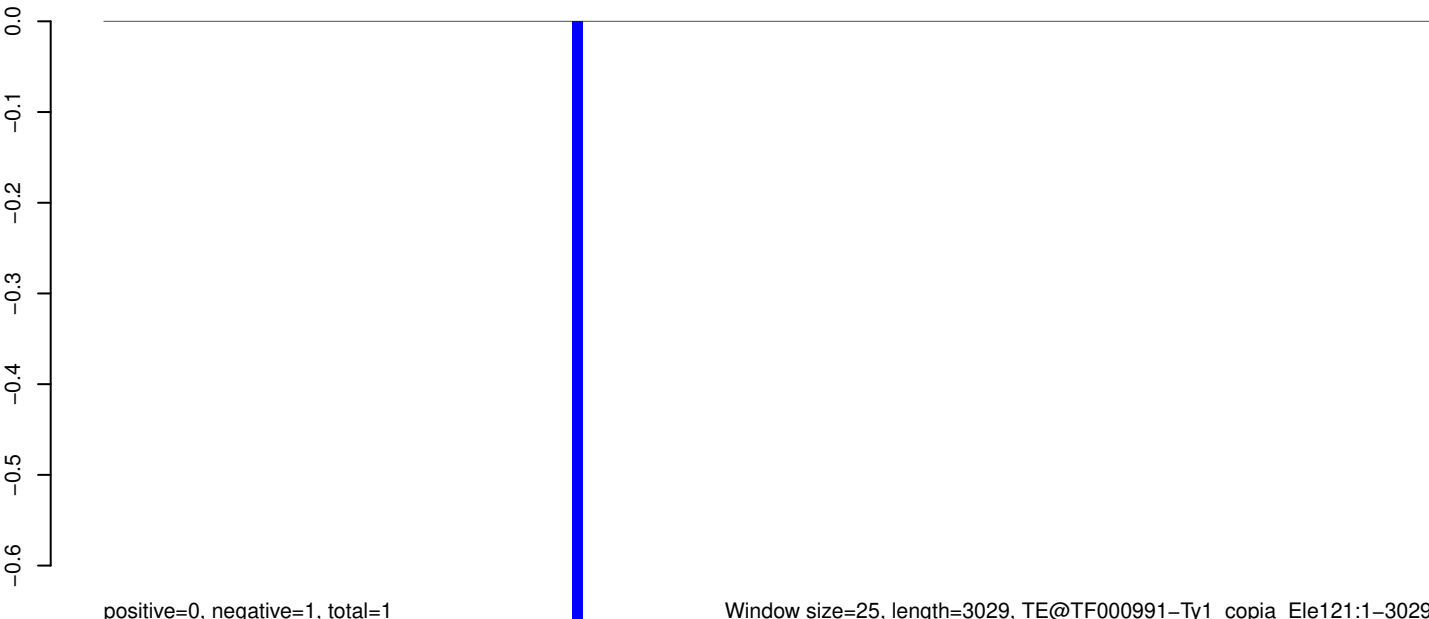
positive=0, negative=1, total=1

AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



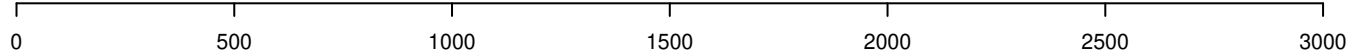
positive=0, negative=0, total=0

AeAeg_sRNA_Akbari_trans_NBF.rep

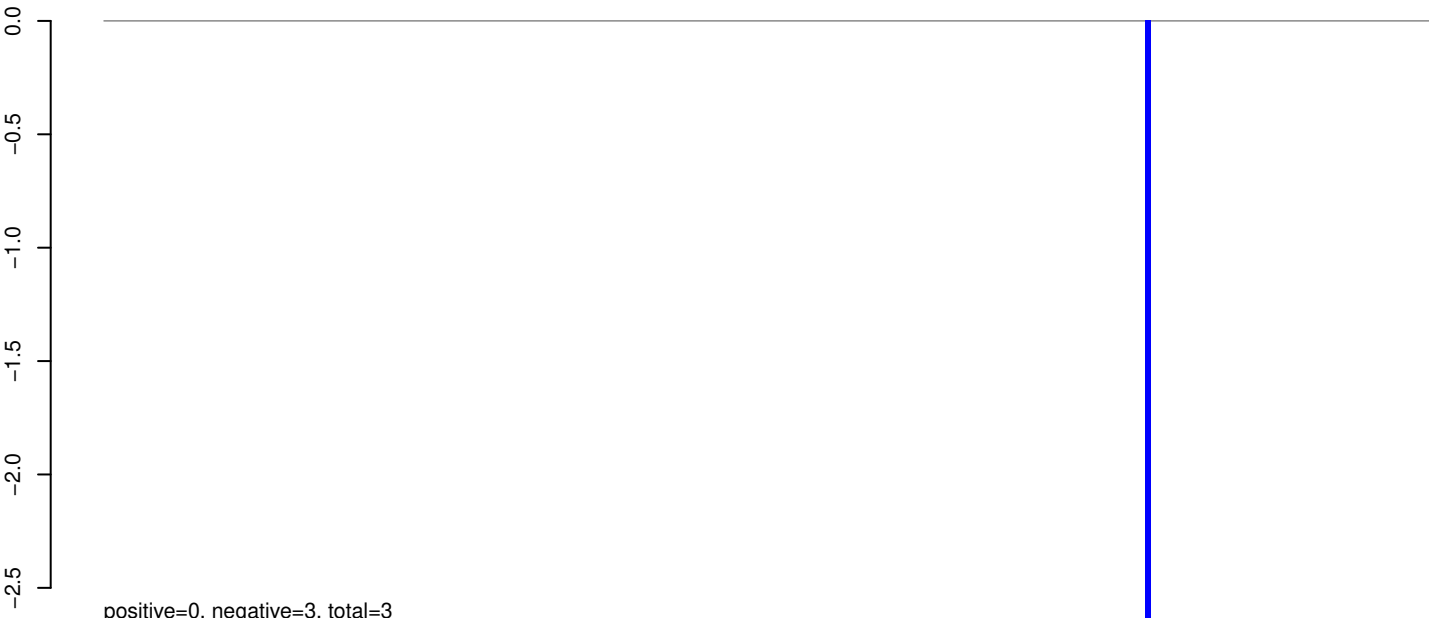


positive=0, negative=1, total=1

Window size=25, length=3029, TE@TF000991-Ty1_copia_Ele121:1-3029

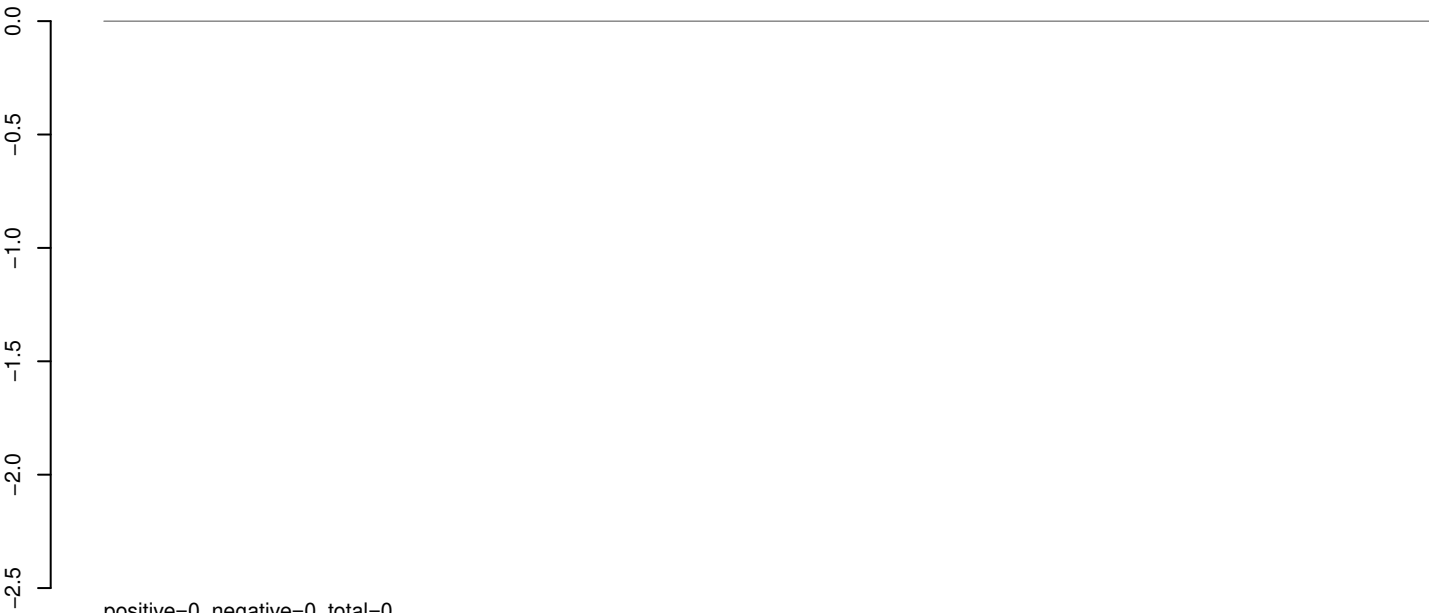


AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



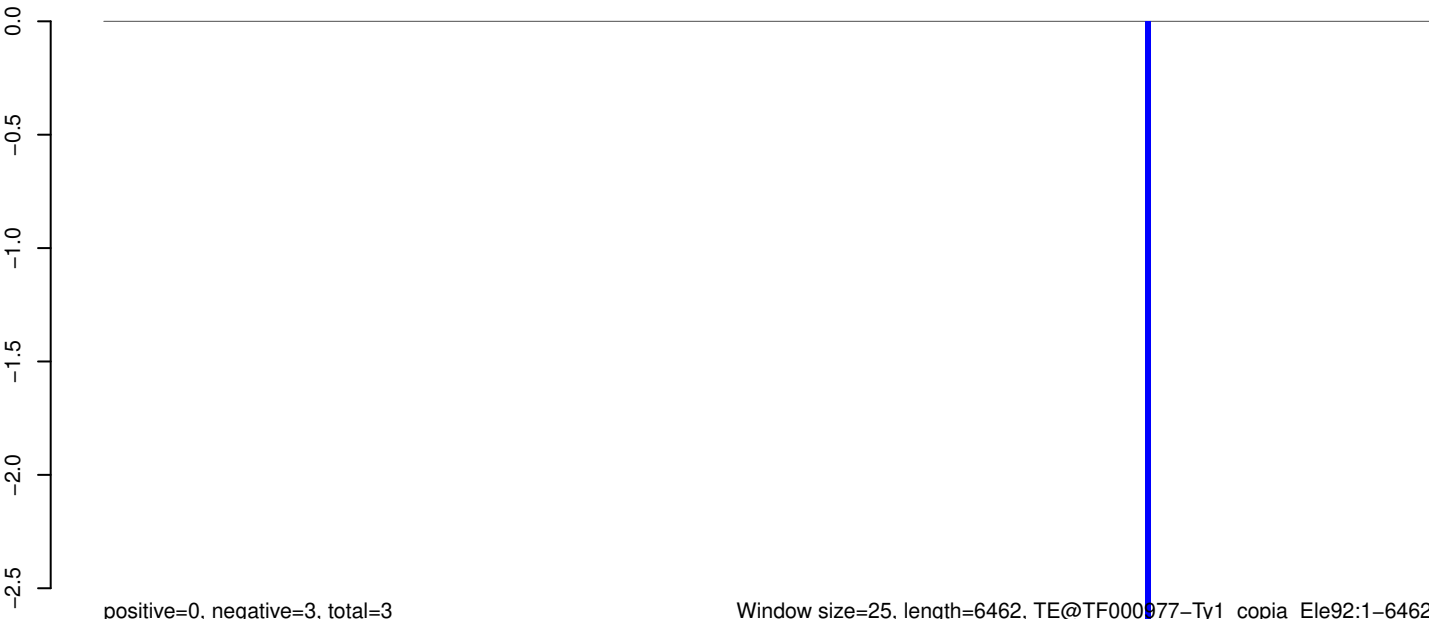
positive=0, negative=3, total=3

AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



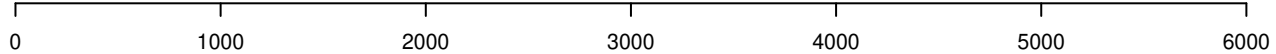
positive=0, negative=0, total=0

AeAeg_sRNA_Akbari_trans_NBF.rep

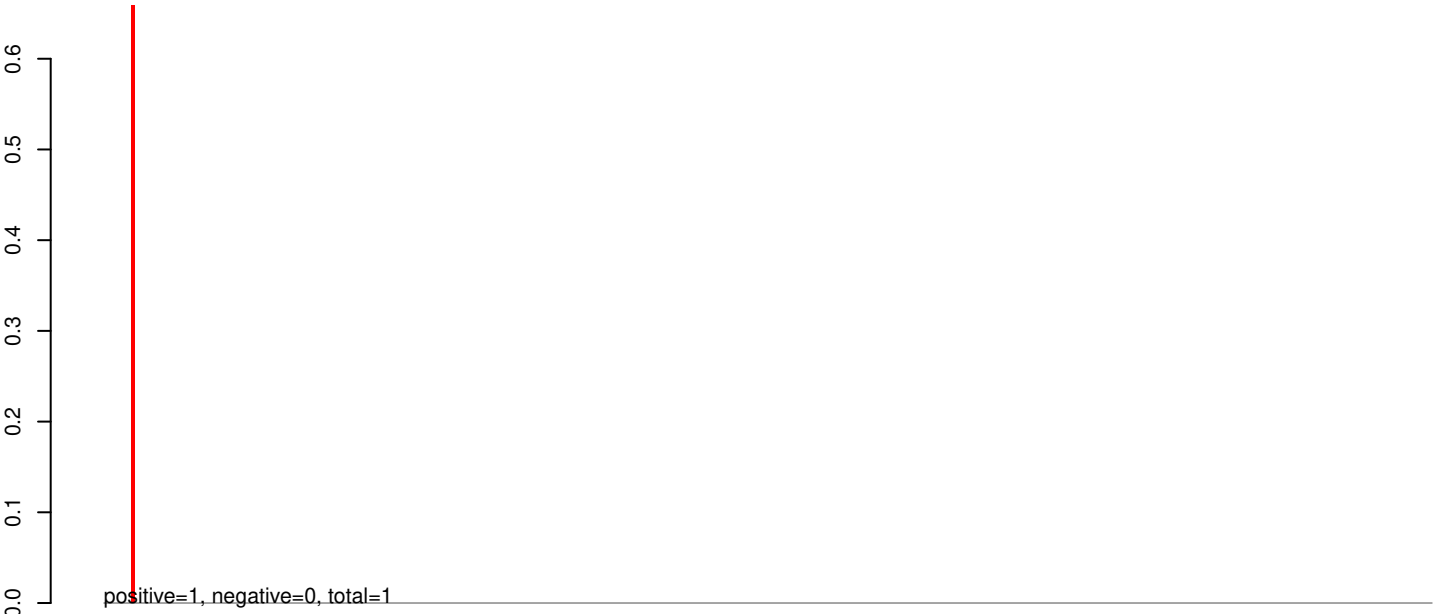


positive=0, negative=3, total=3

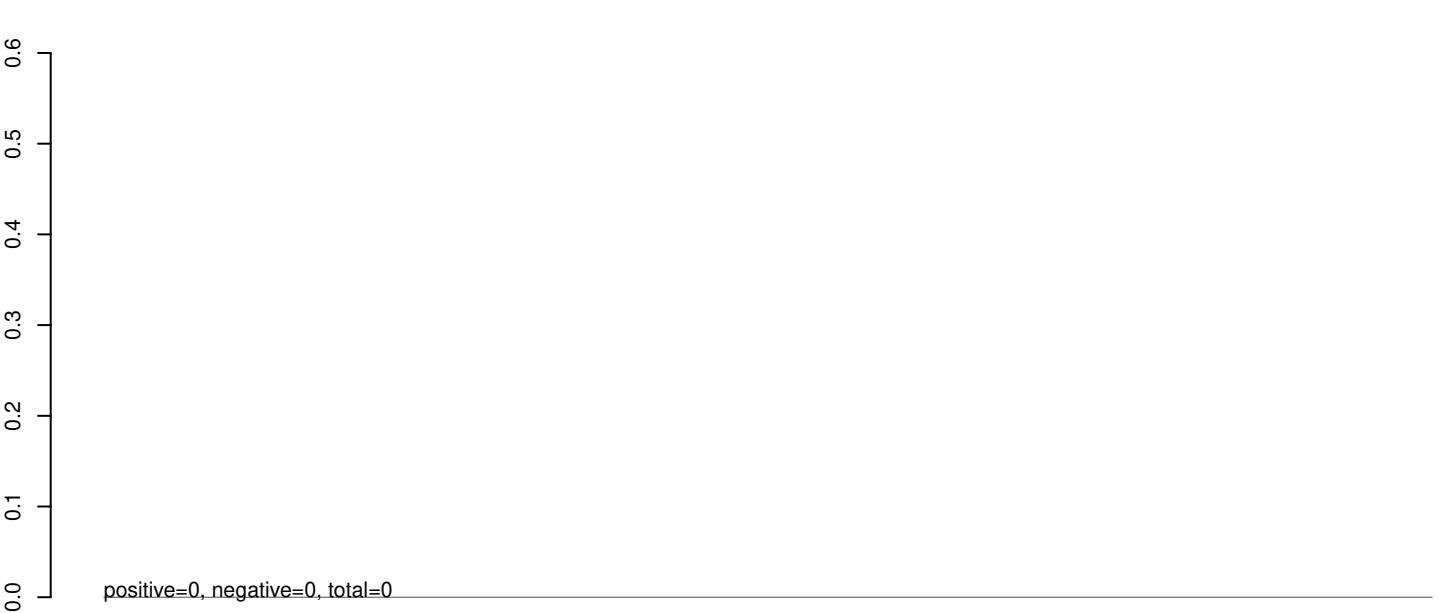
Window size=25, length=6462, TE@TF000977-Ty1_copia_Ele92:1-6462



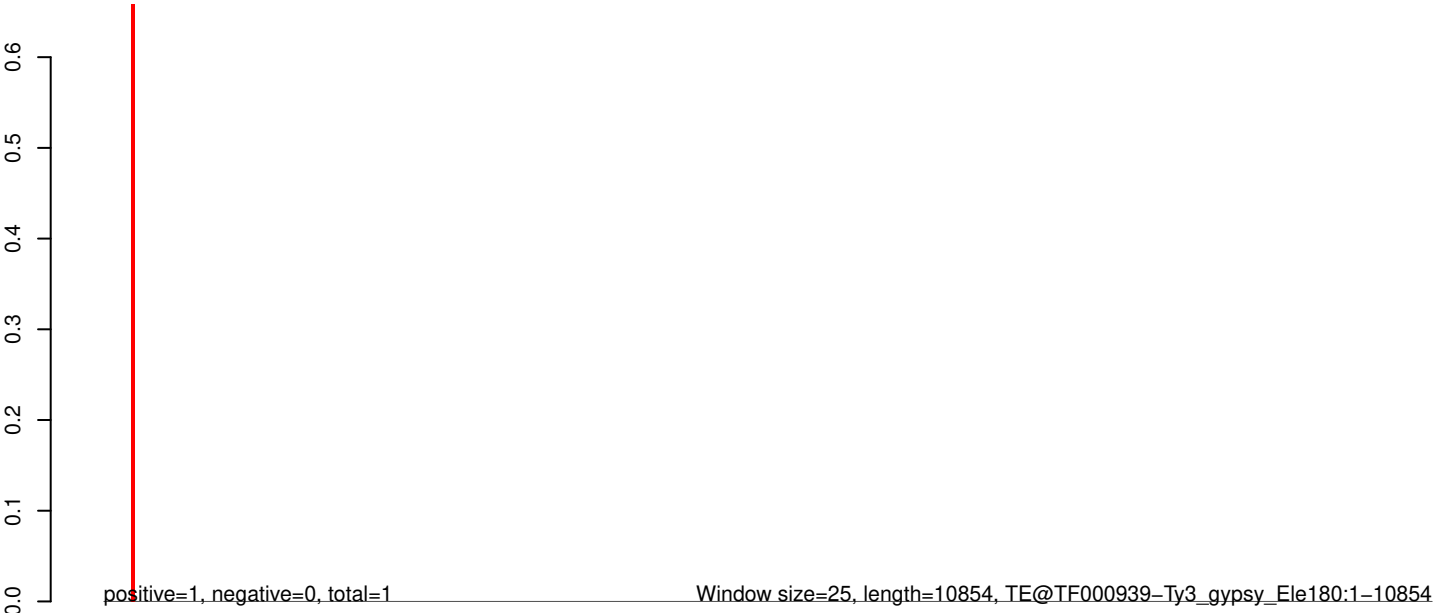
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

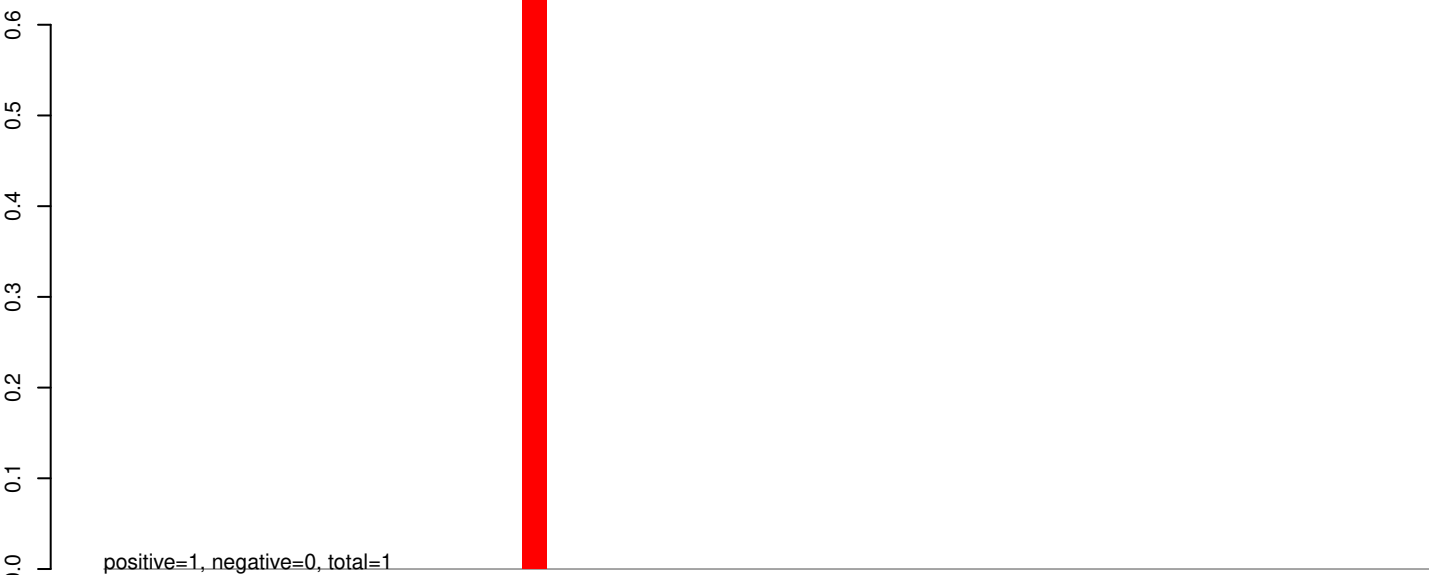


AeAeg_sRNA_Akbari_trans_NBF.rep

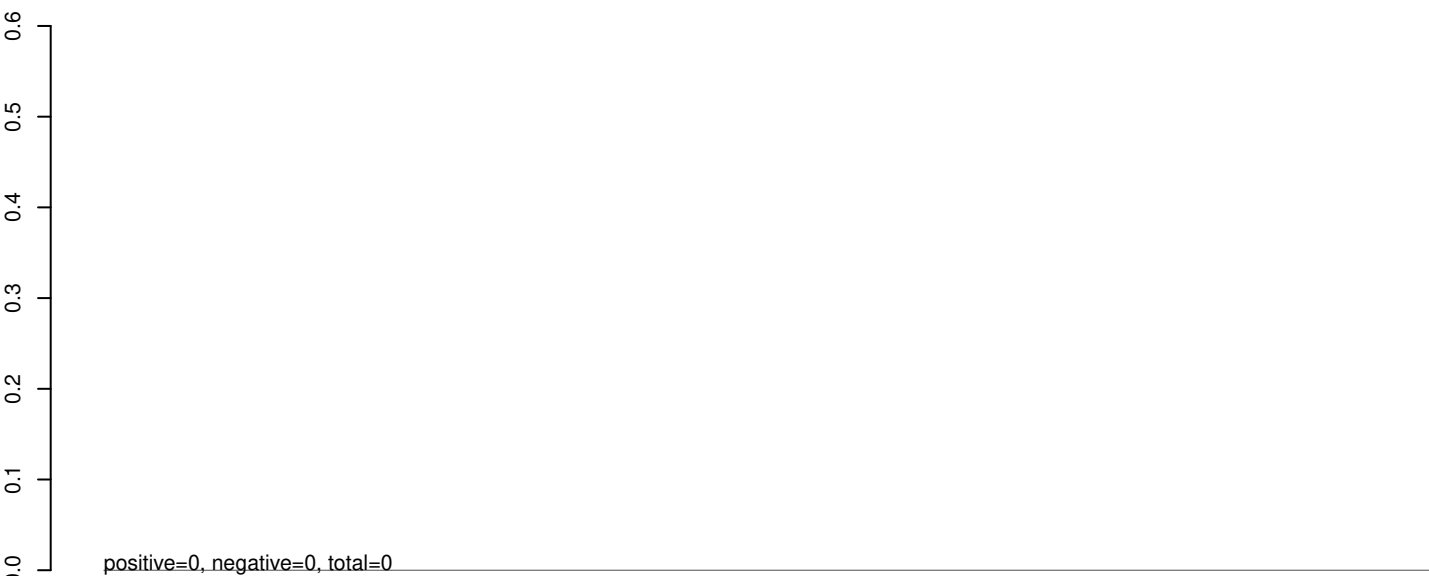


Window size=25, length=10854, TE@TF000939-Ty3_gypsy_Ele180:1-10854

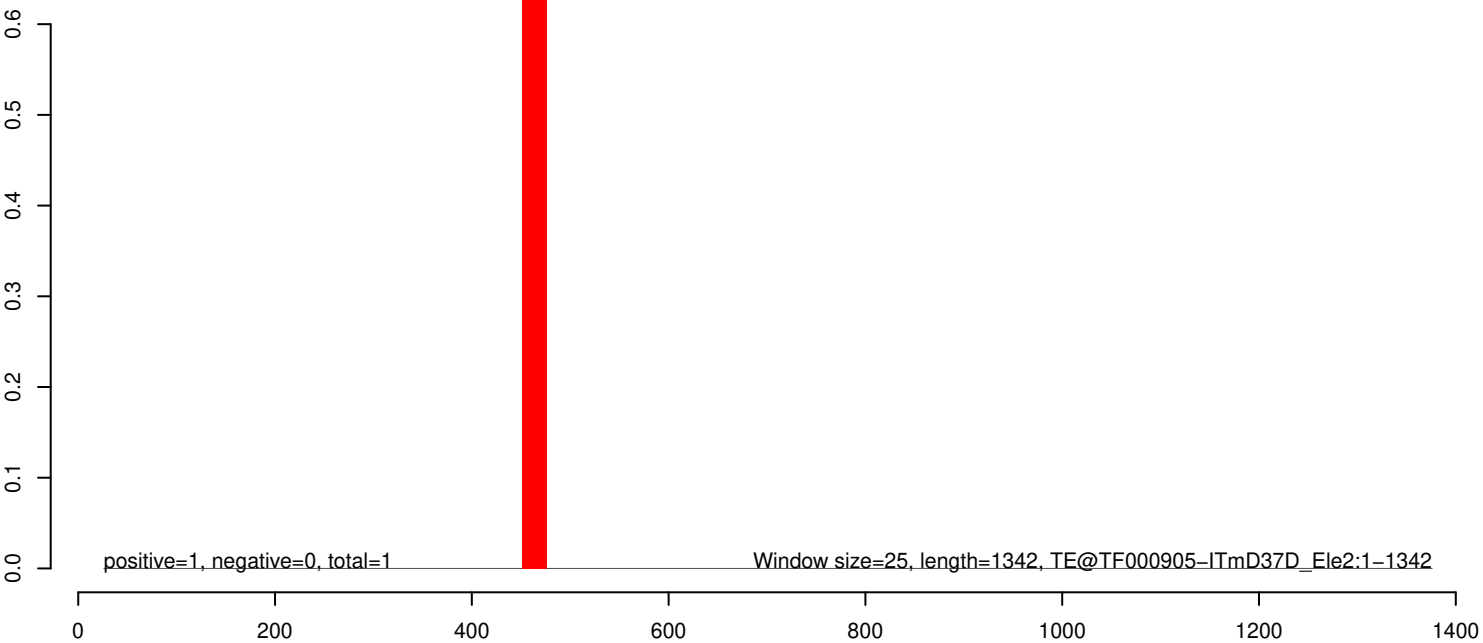
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



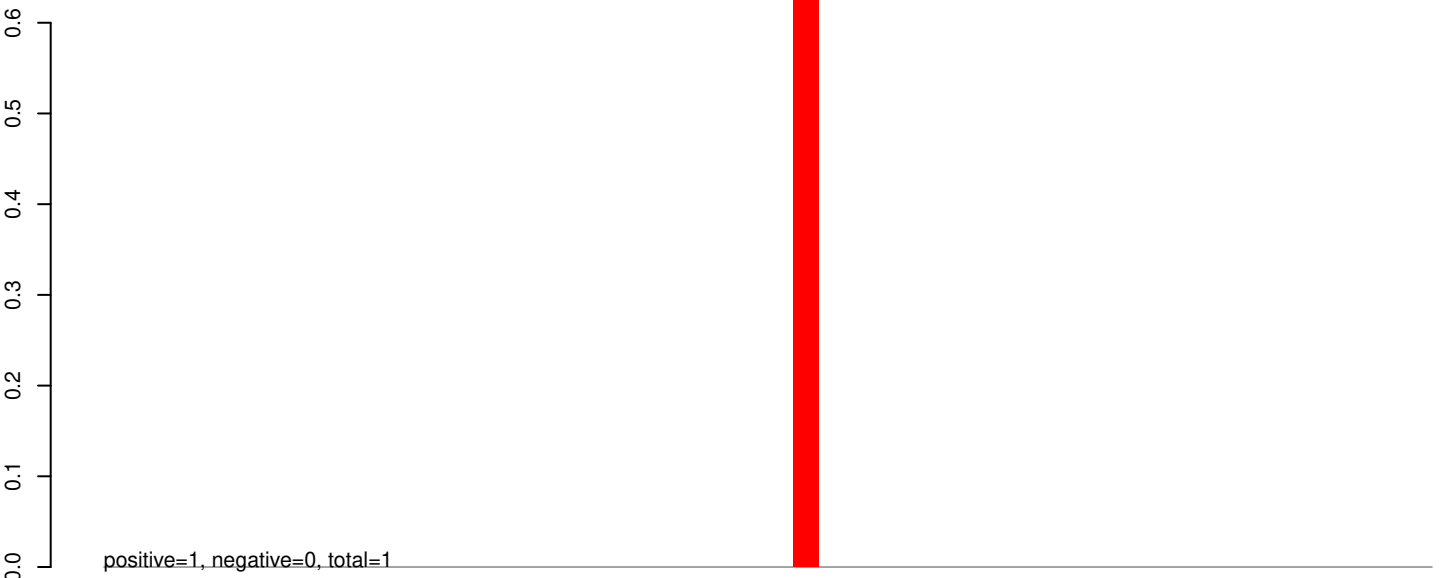
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



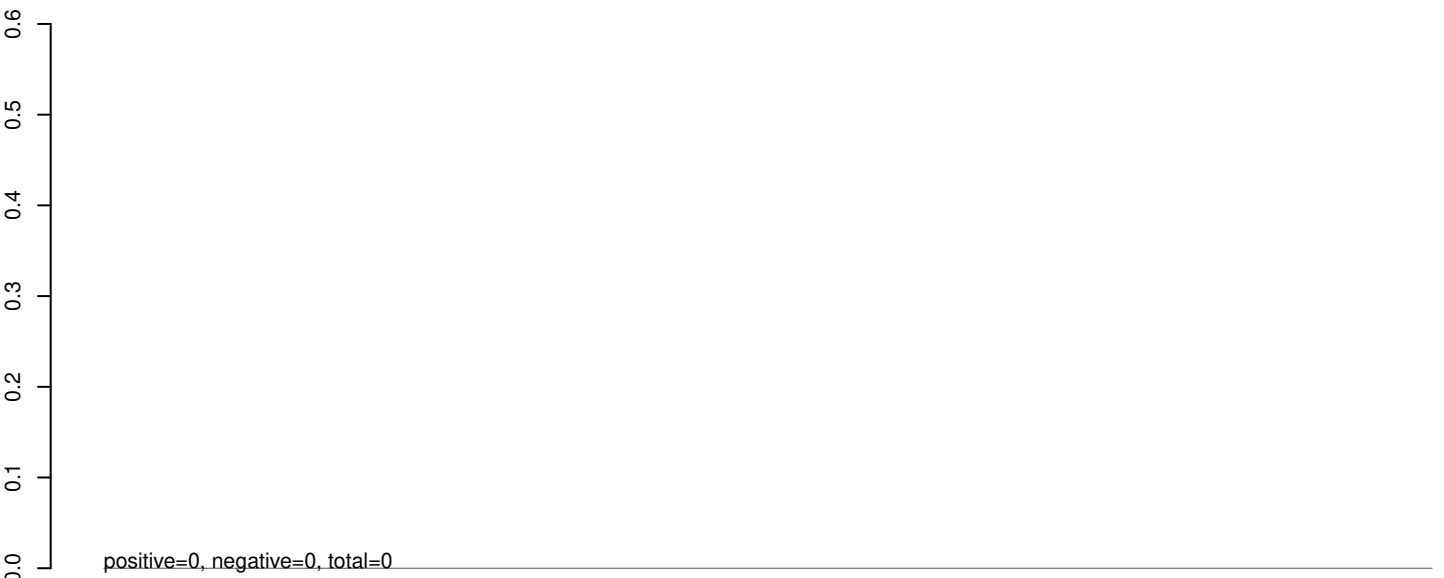
AeAeg_sRNA_Akbari_trans_NBF.rep



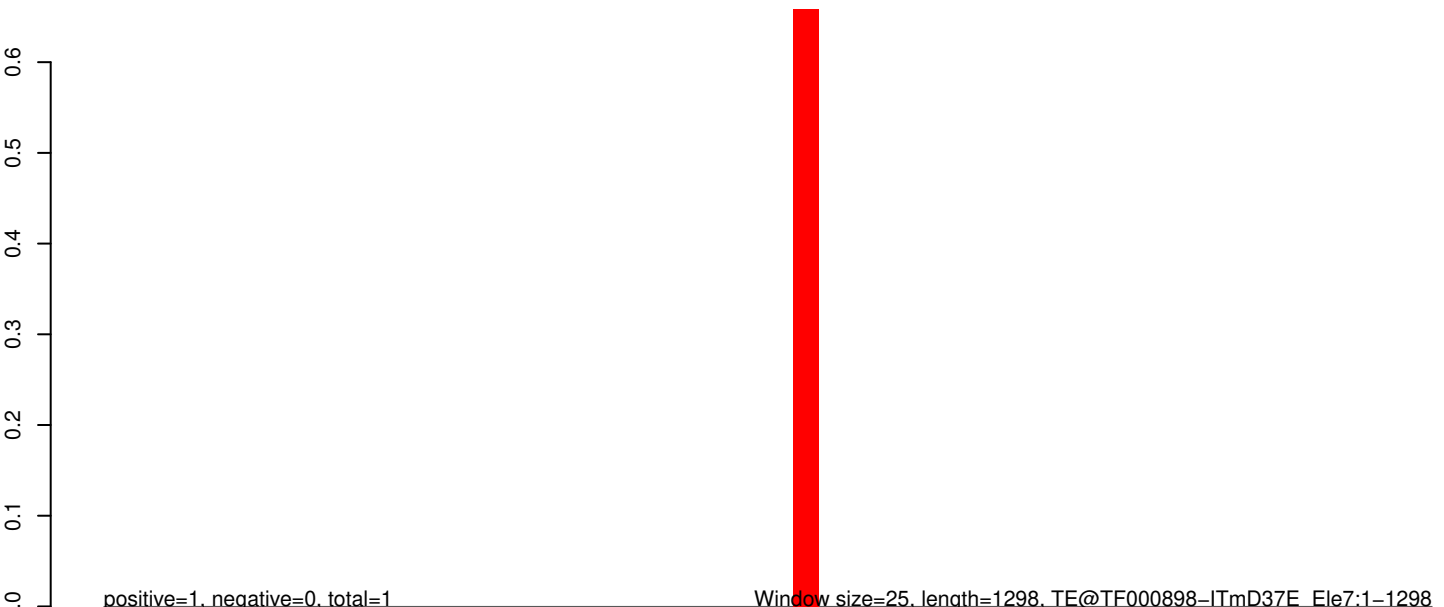
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

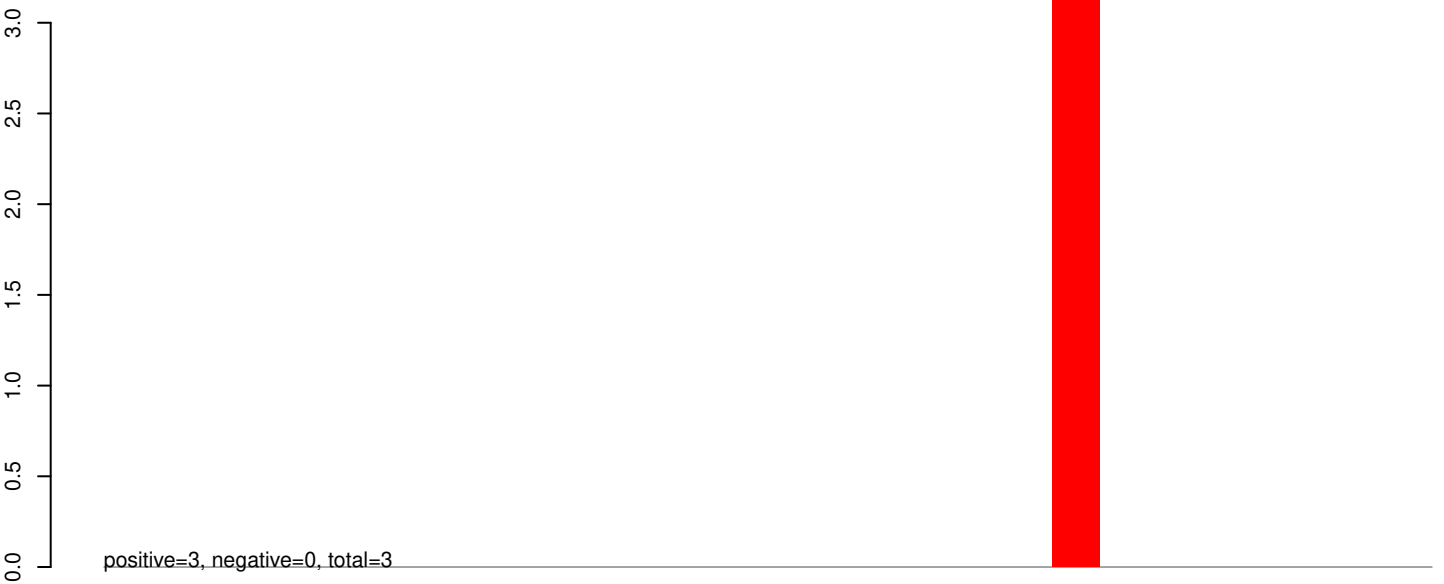


AeAeg_sRNA_Akbari_trans_NBF.rep

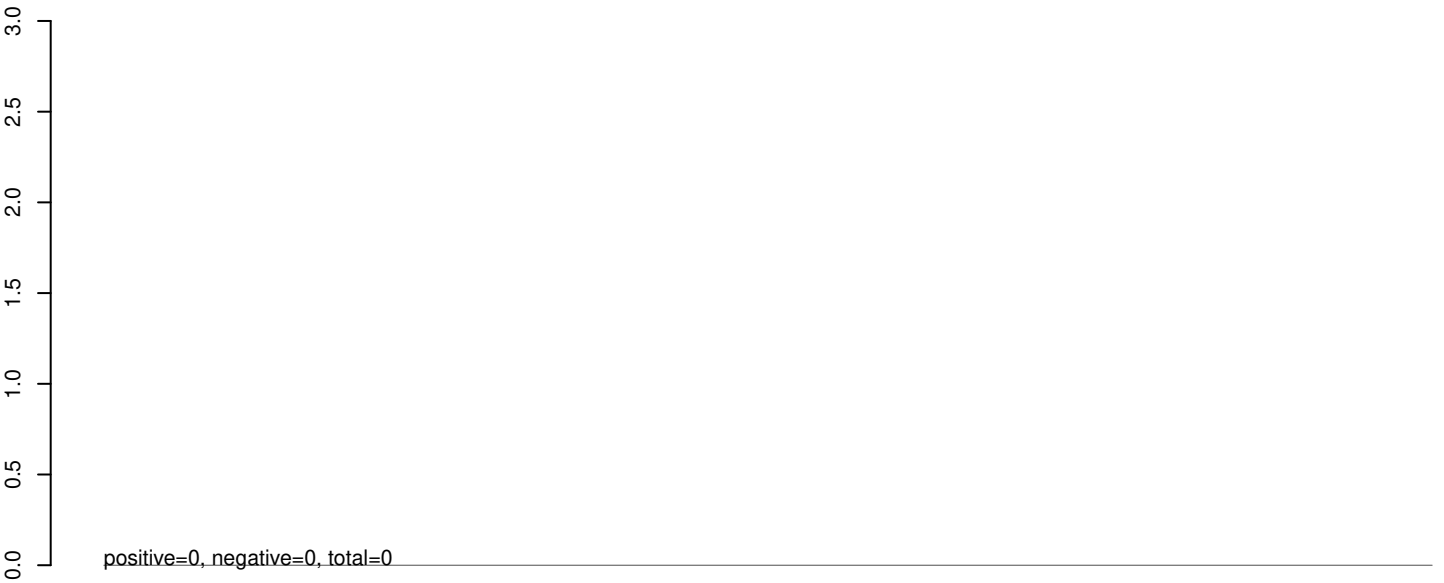


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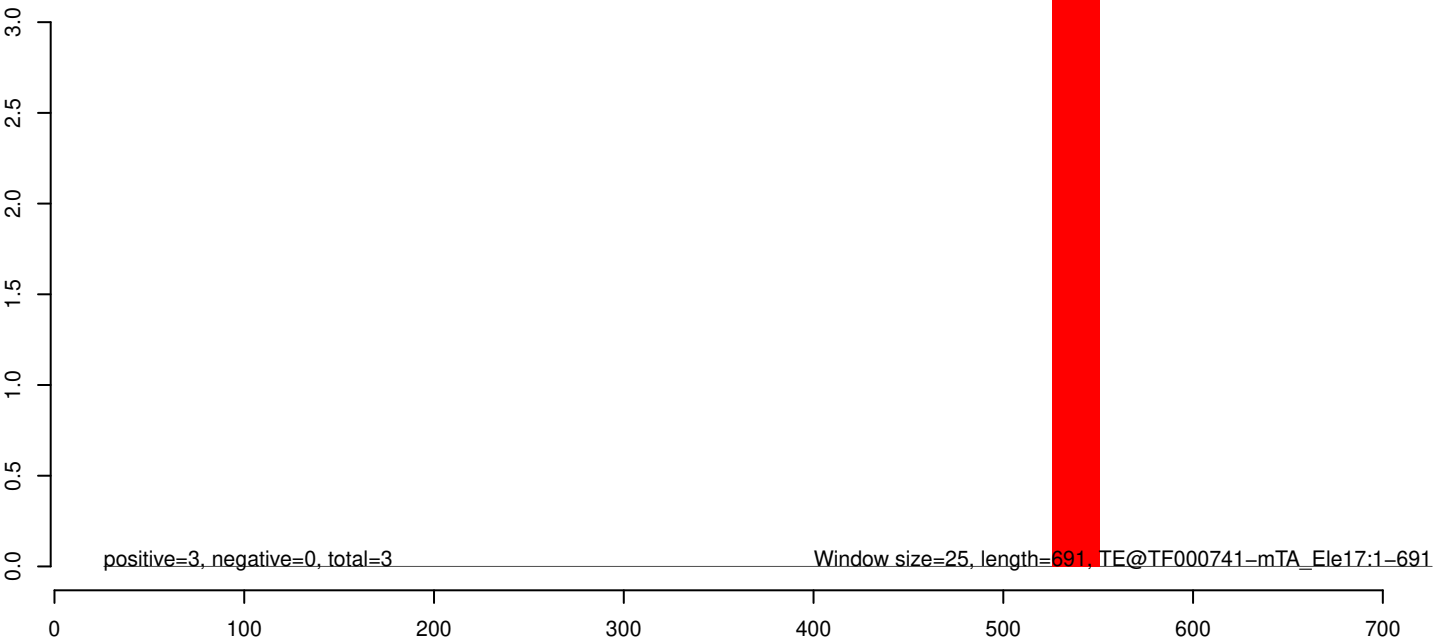
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



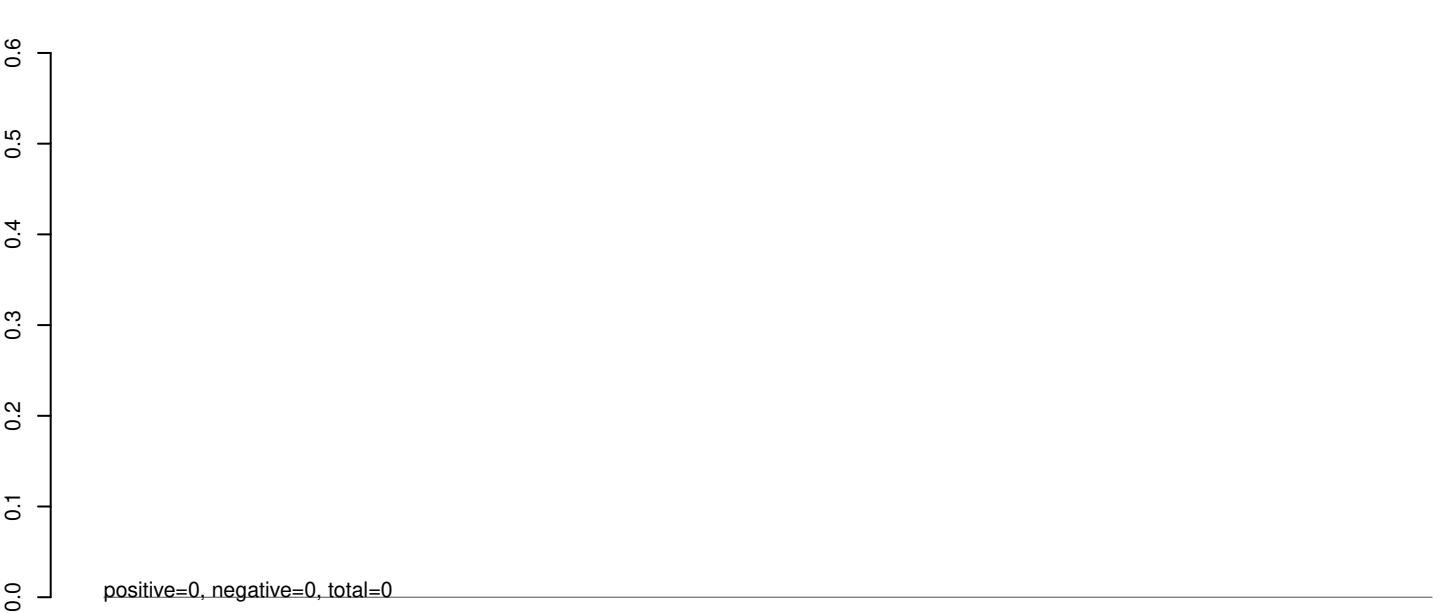
AeAeg_sRNA_Akbari_trans_NBF.rep



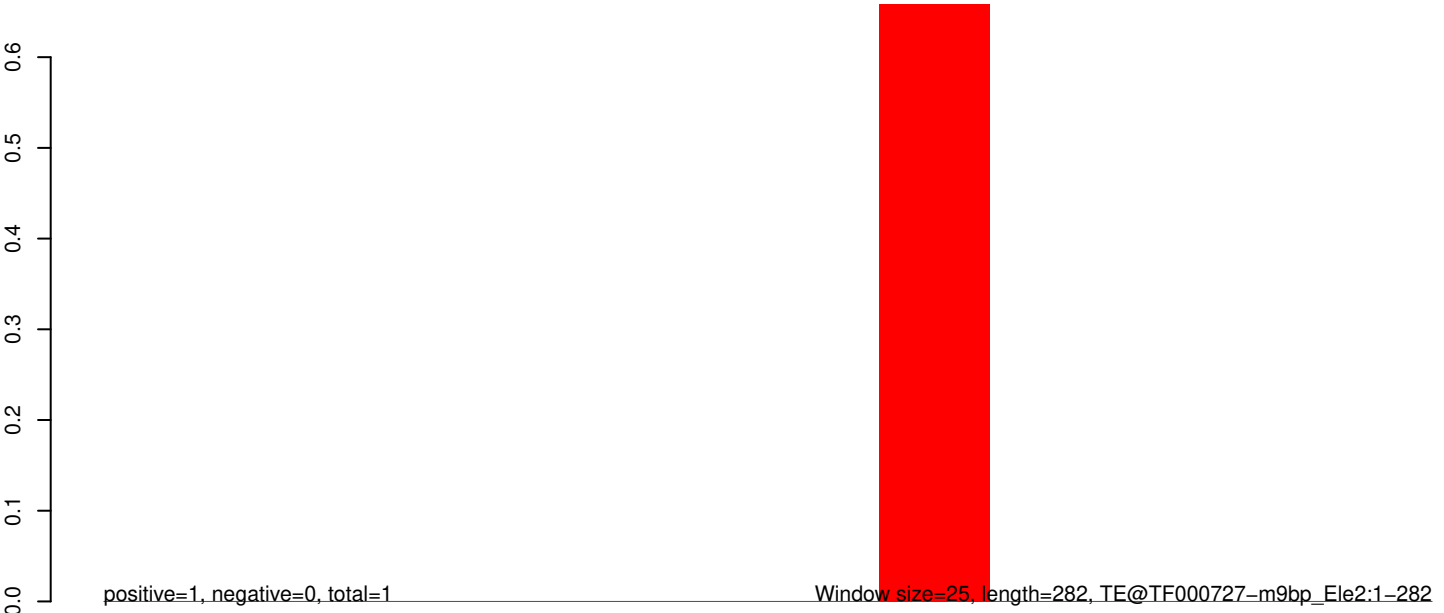
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

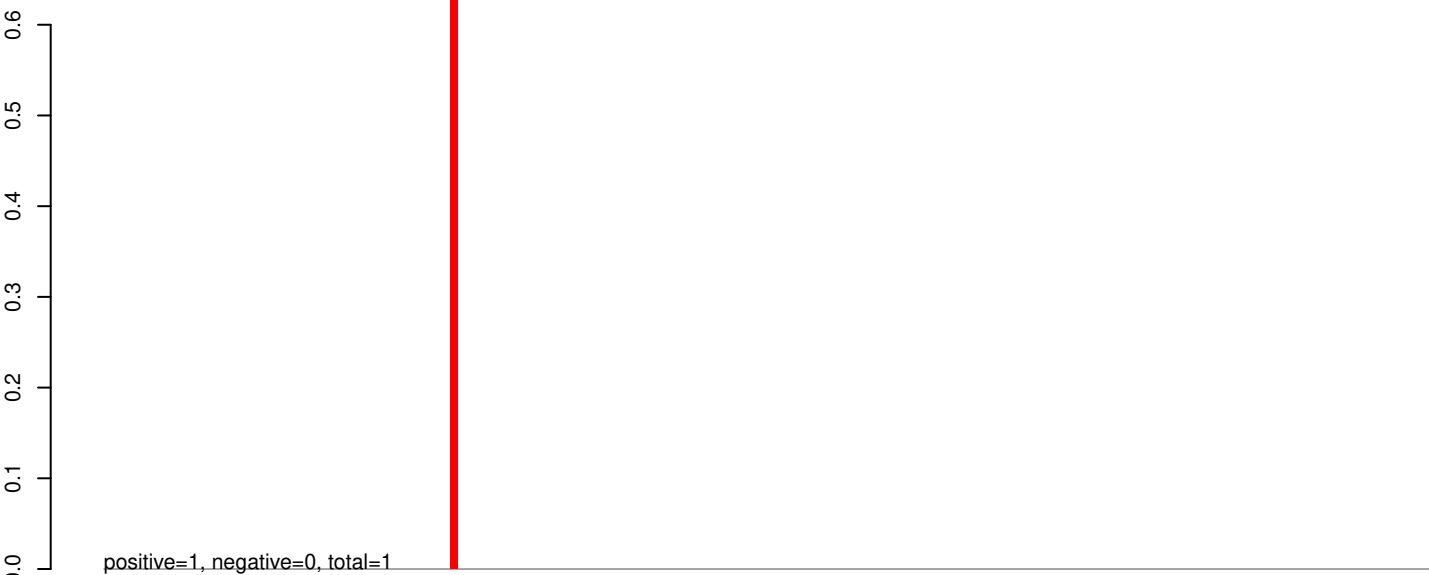


AeAeg_sRNA_Akbari_trans_NBF.rep

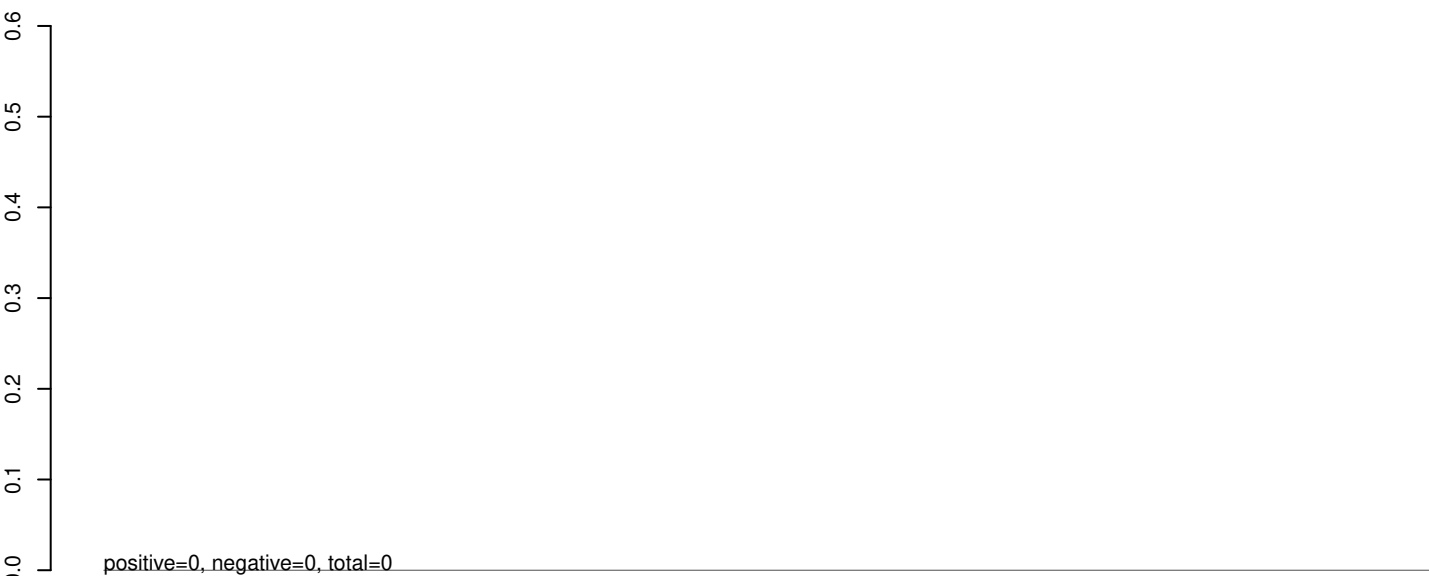


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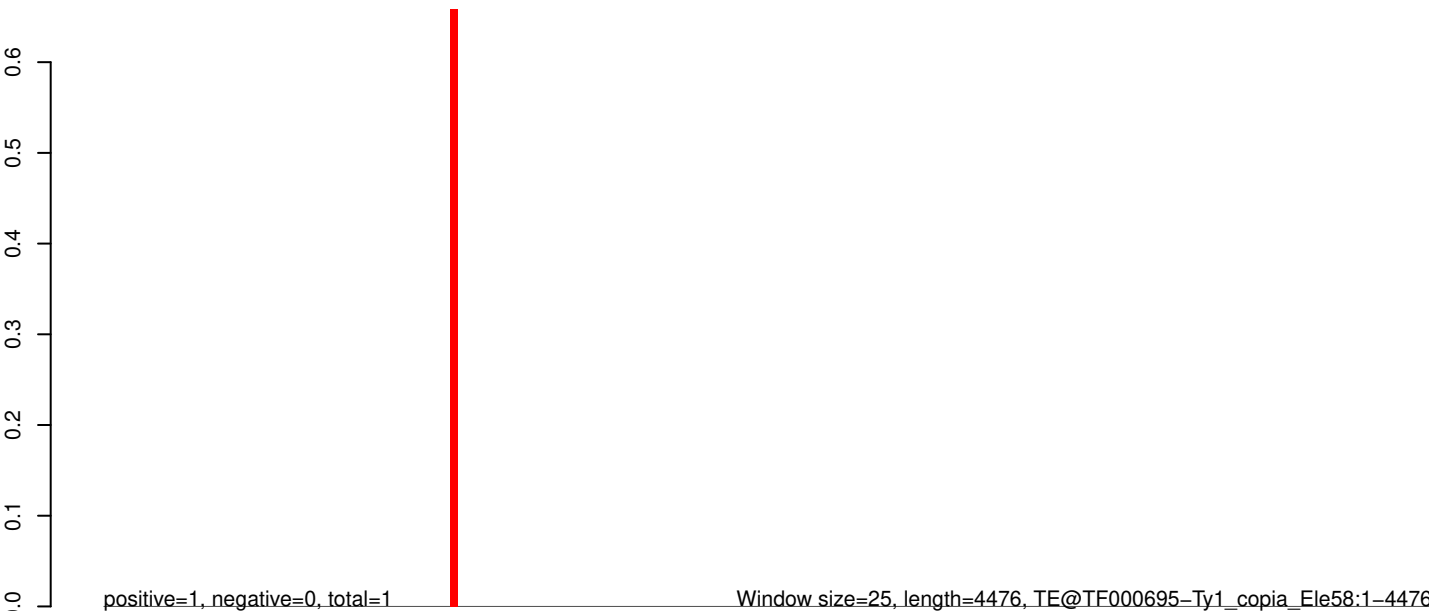
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

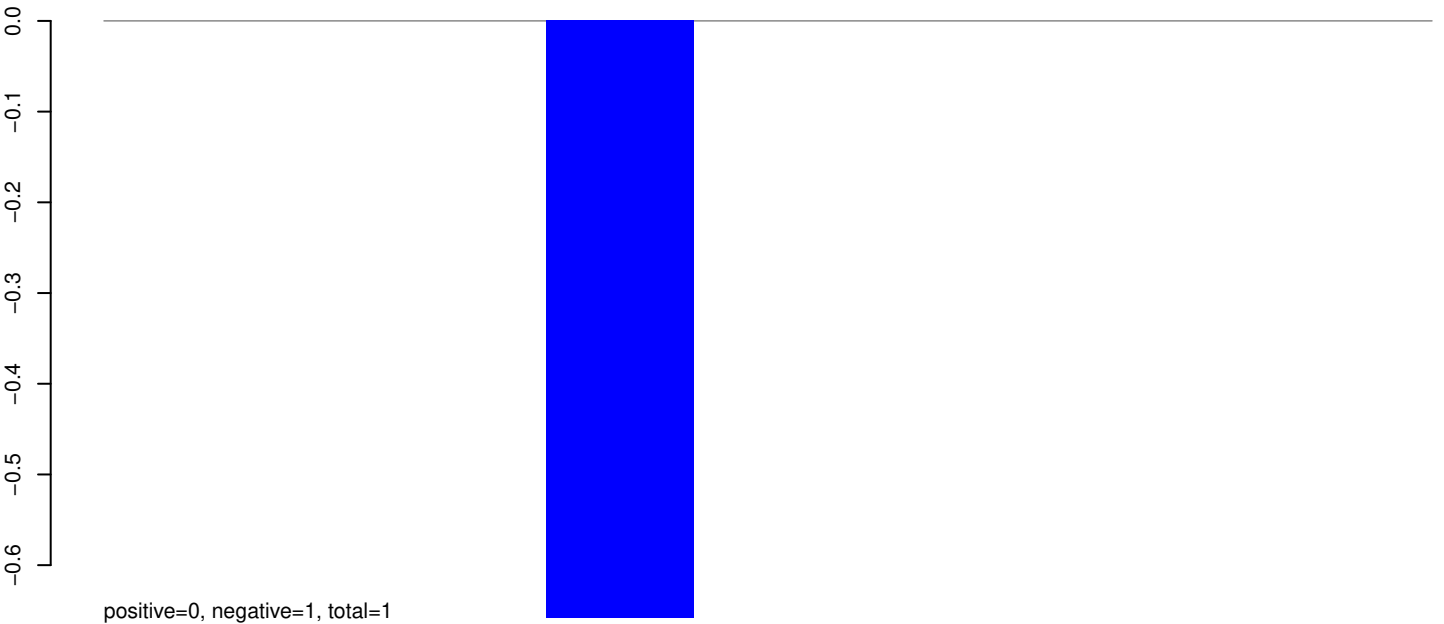


AeAeg_sRNA_Akbari_trans_NBF.rep

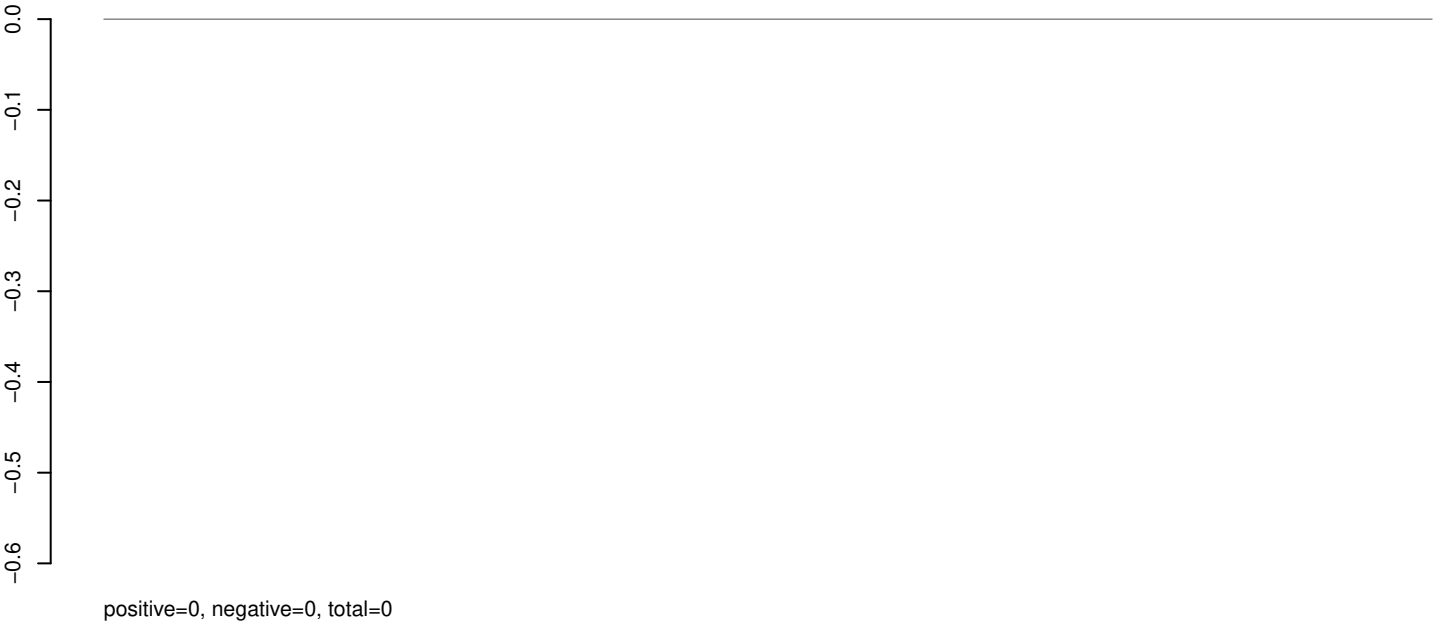


0 1000 2000 3000 4000

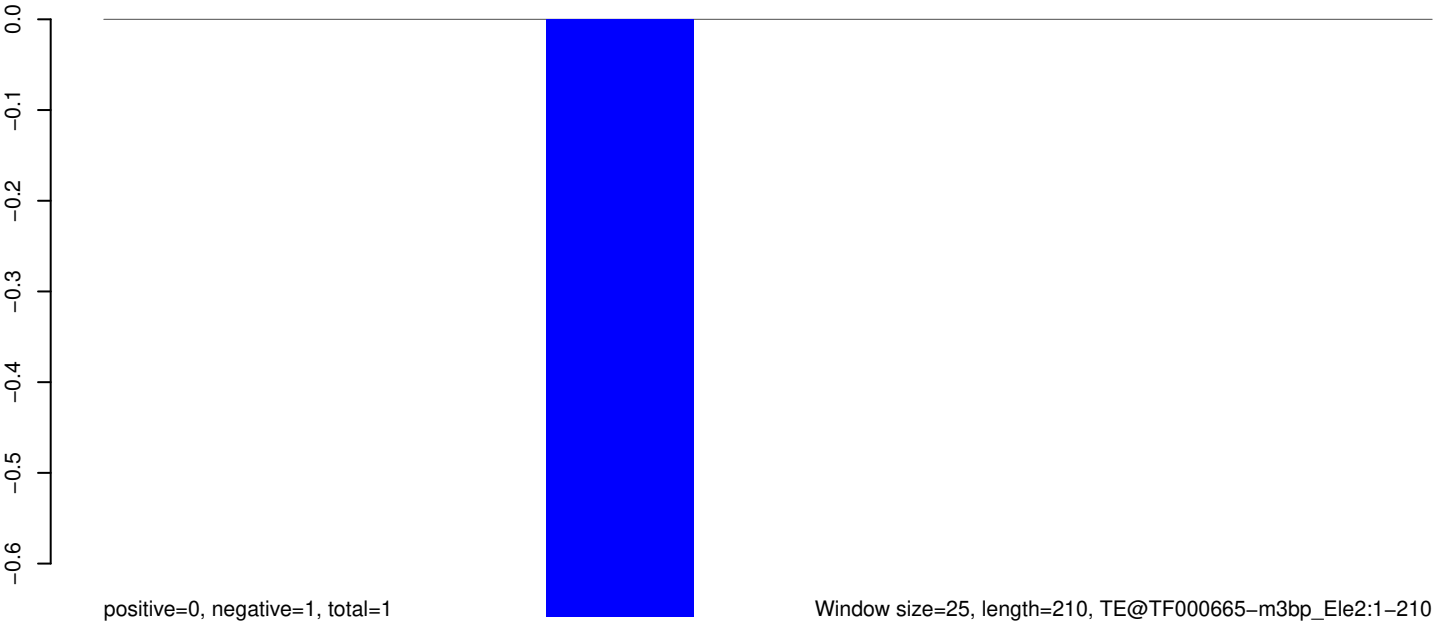
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



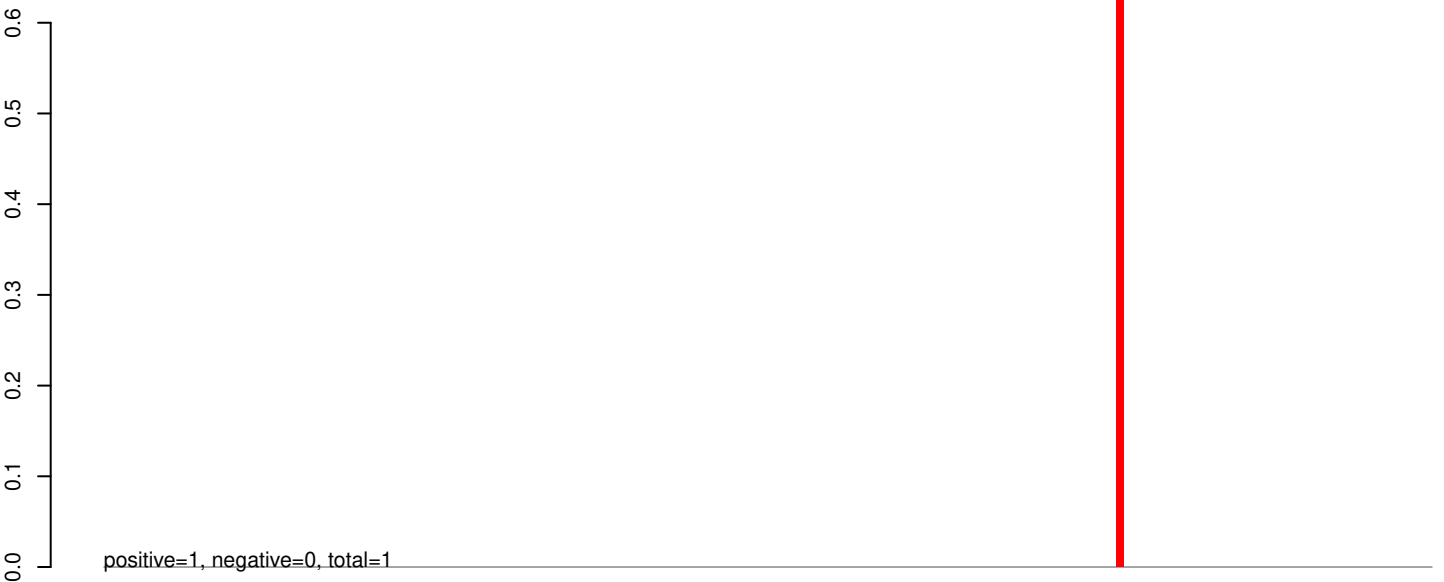
AeAeg_sRNA_Akbari_trans_NBF.rep



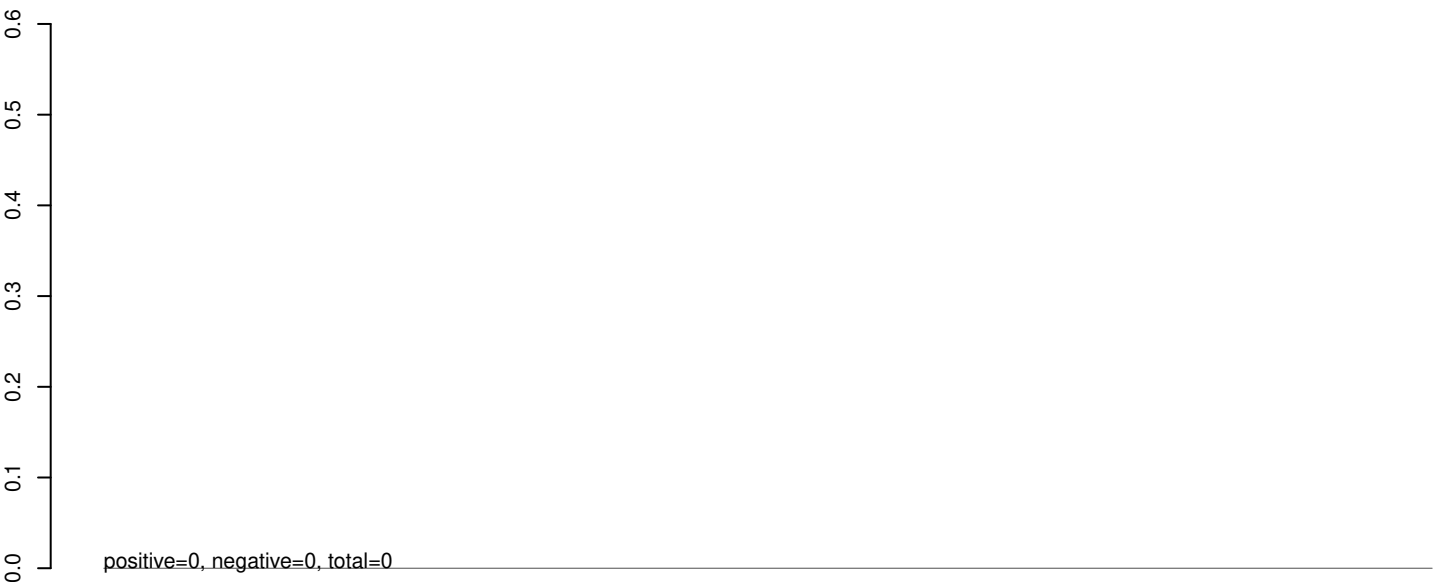
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50 100 150 200 250

AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

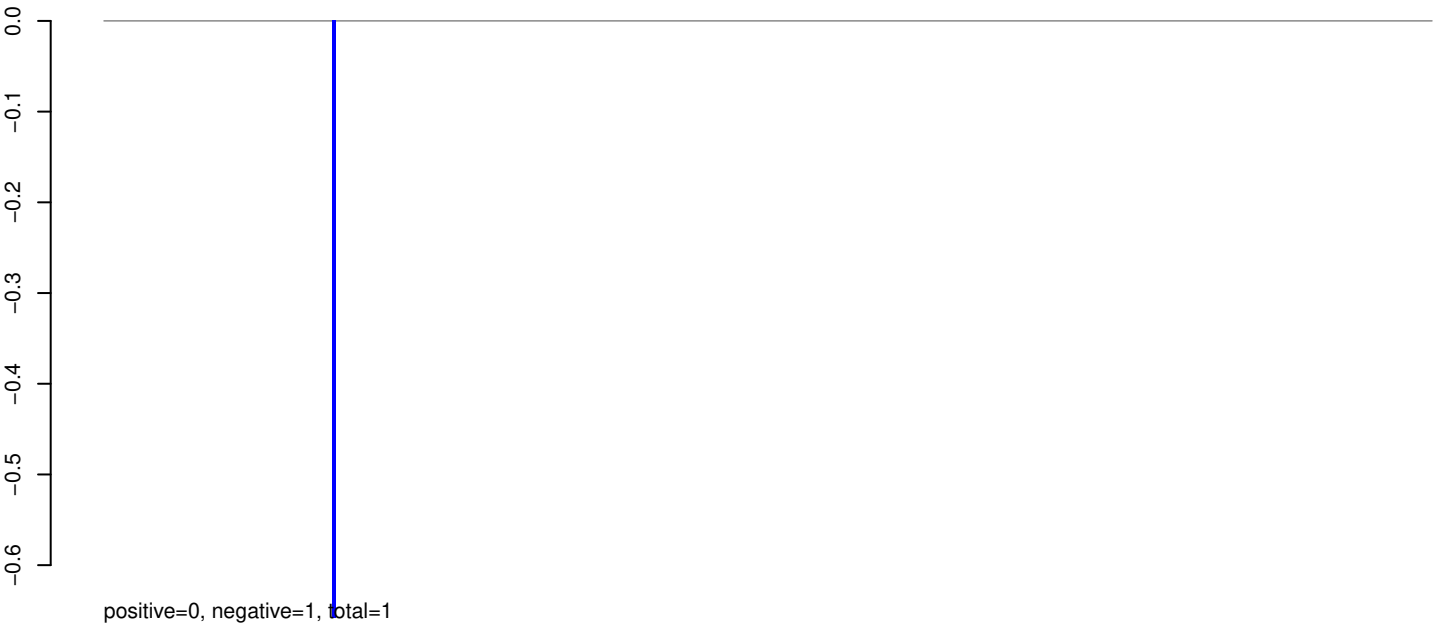


AeAeg_sRNA_Akbari_trans_NBF.rep

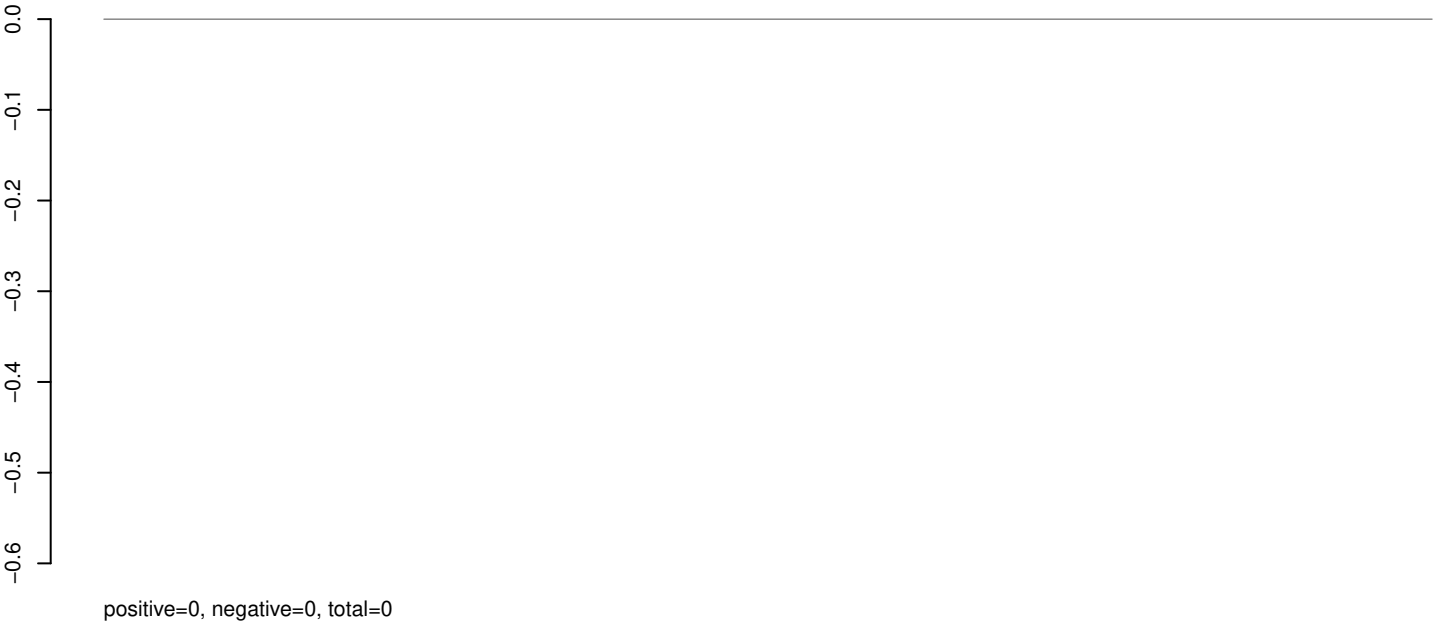


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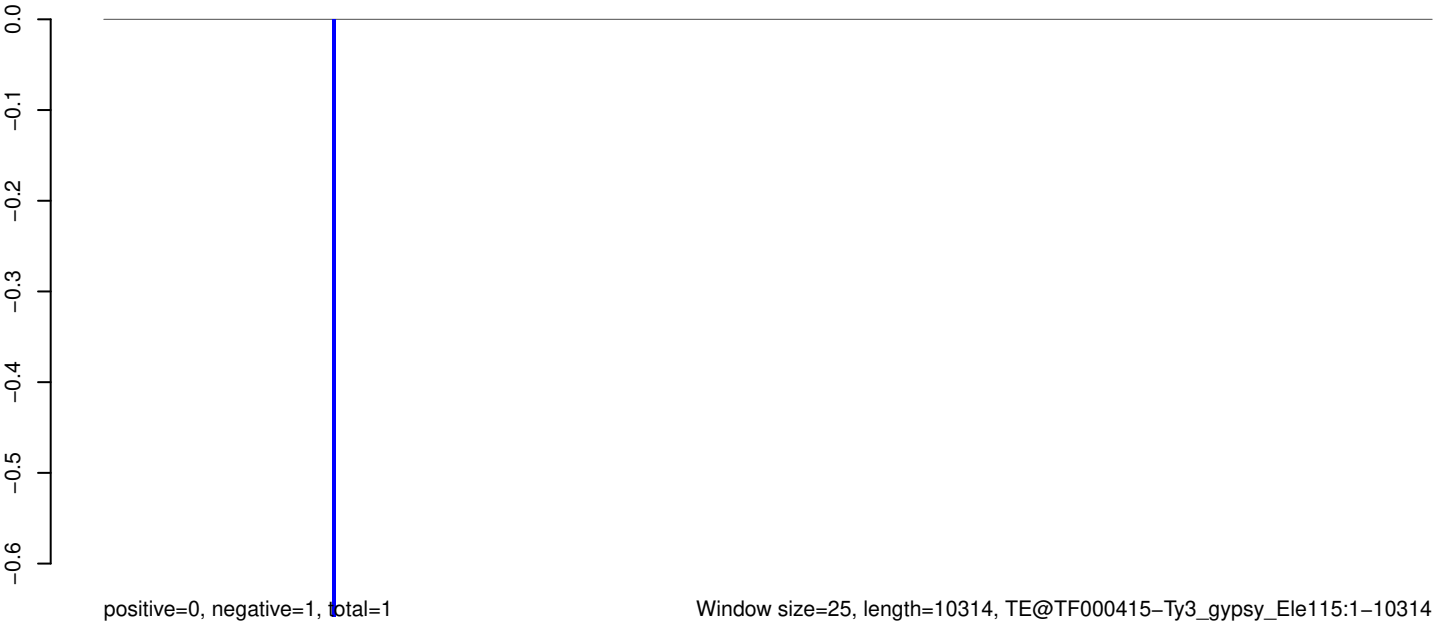
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



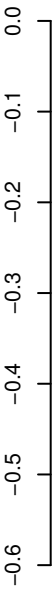
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep

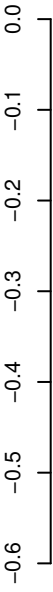


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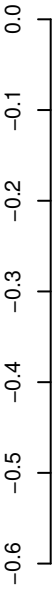
positive=0, negative=0, total=0

AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



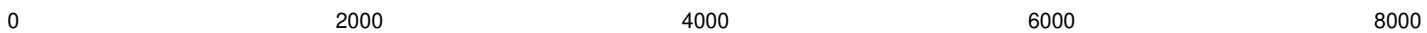
positive=0, negative=1, total=1

AeAeg_sRNA_Akbari_trans_NBF.rep

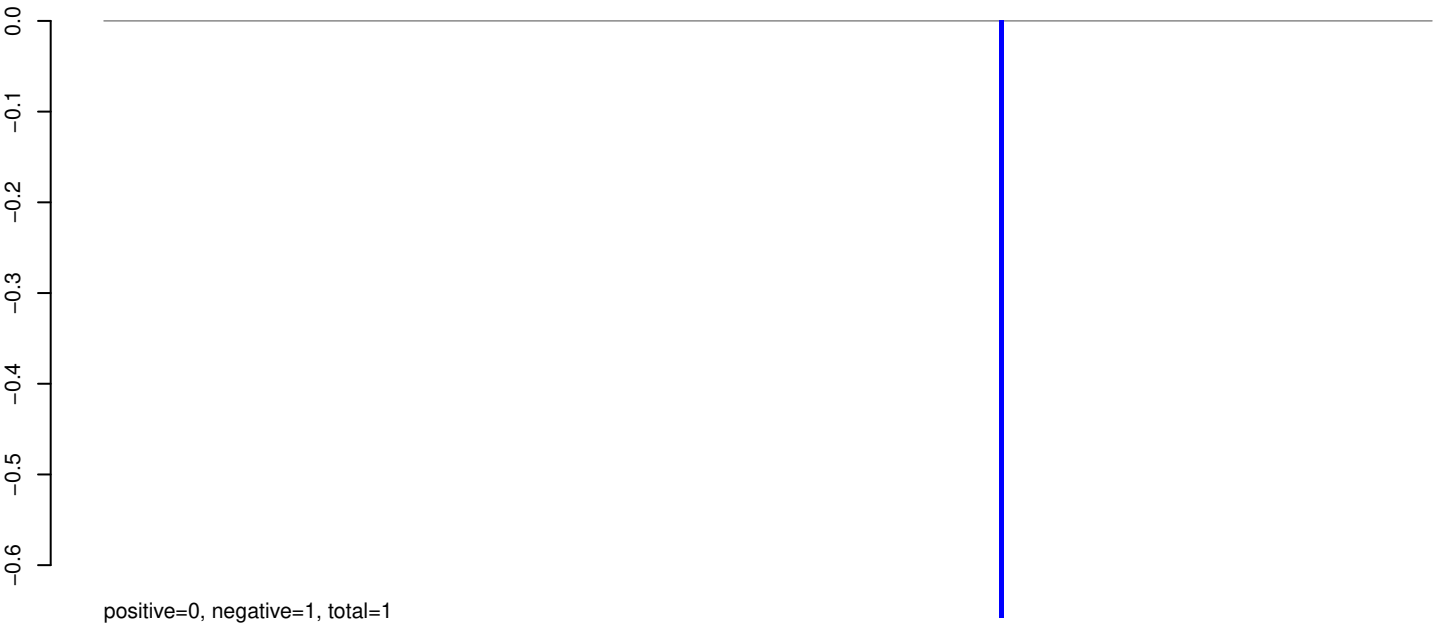


positive=0, negative=1, total=1

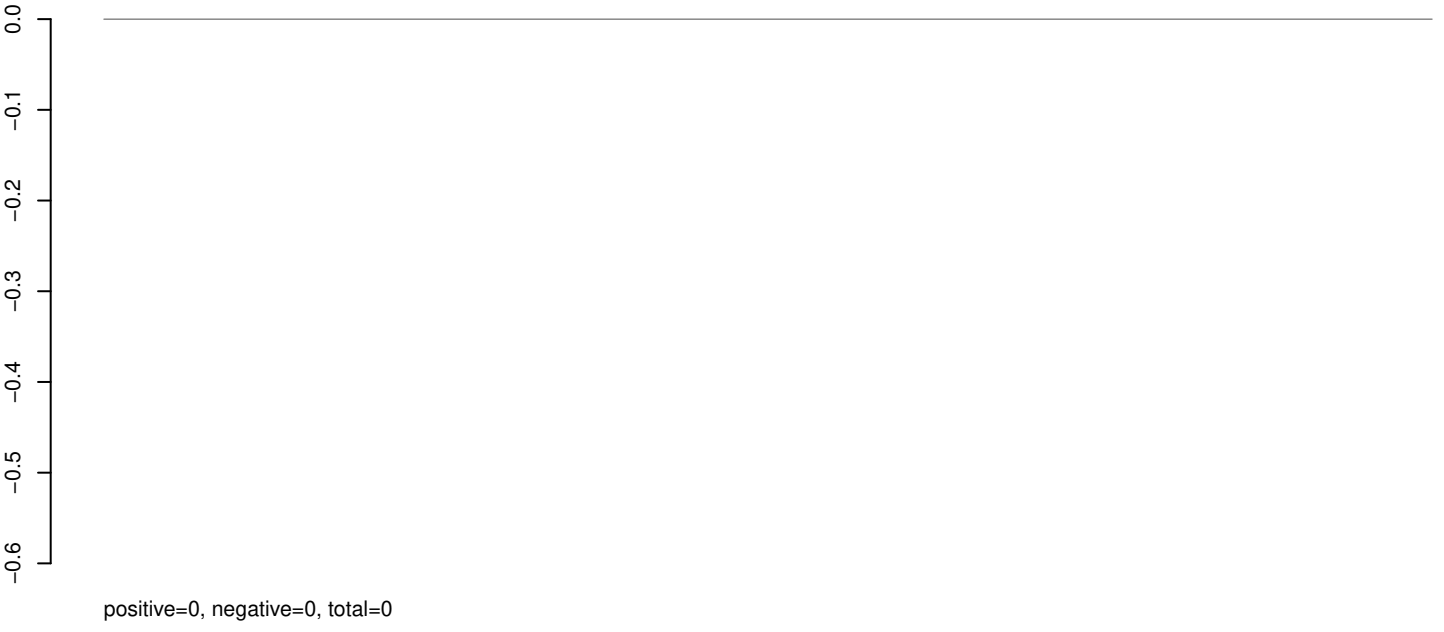
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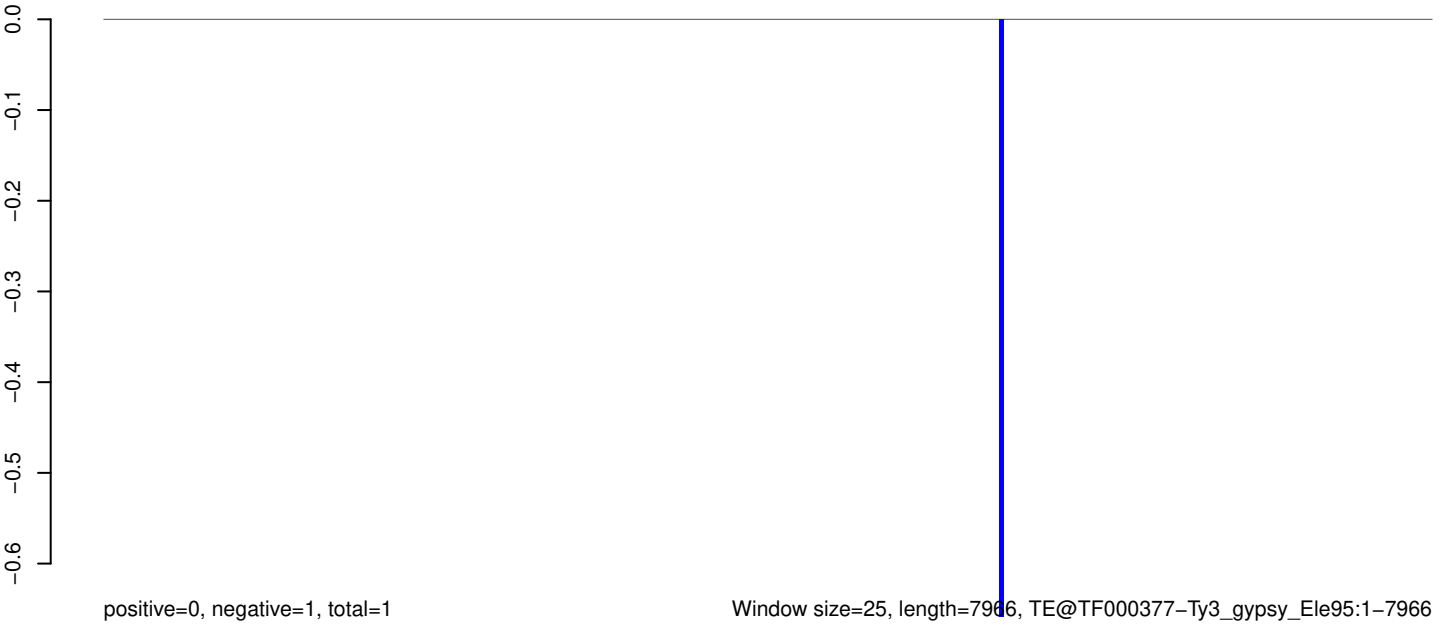
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



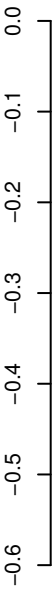
AeAeg_sRNA_Akbari_trans_NBF.rep



Window size=25, length=7966, TE@TF000377-Ty3_gypsy_Ele95:1-7966

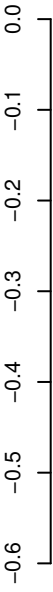
0 2000 4000 6000 8000

AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



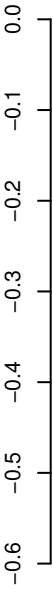
positive=0, negative=0, total=0

AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



positive=0, negative=1, total=1

AeAeg_sRNA_Akbari_trans_NBF.rep

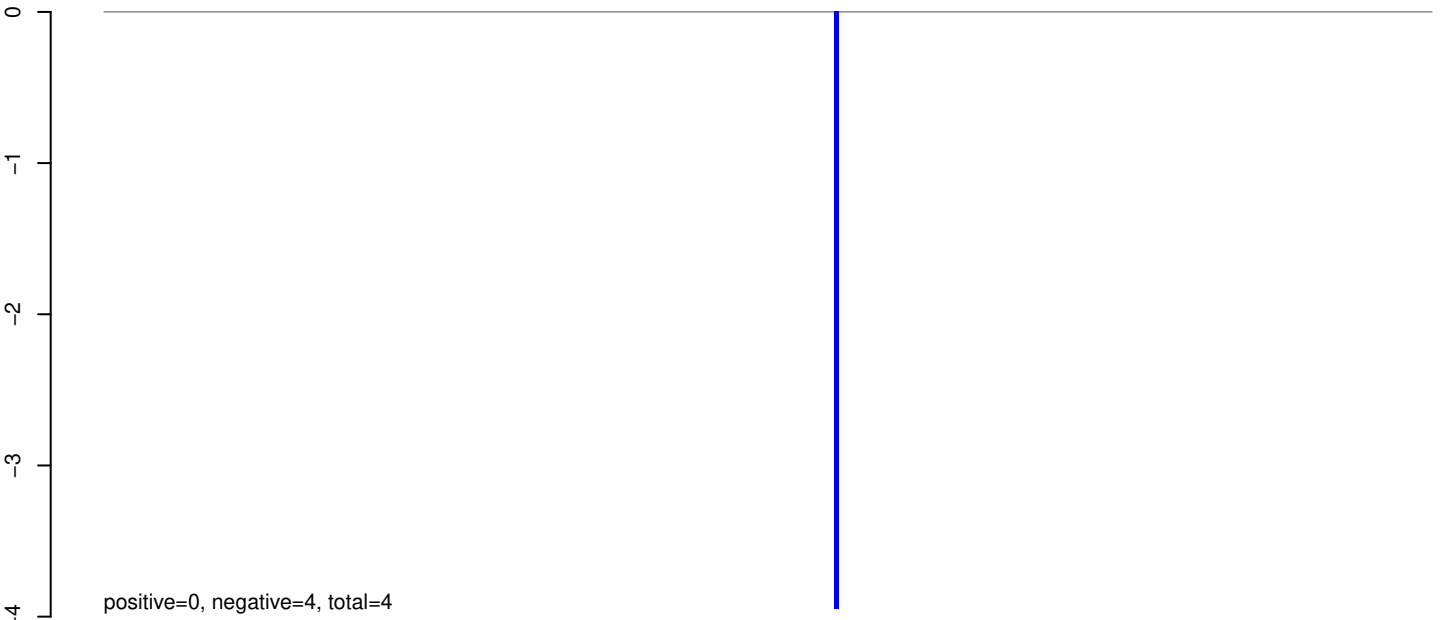


positive=0, negative=1, total=1

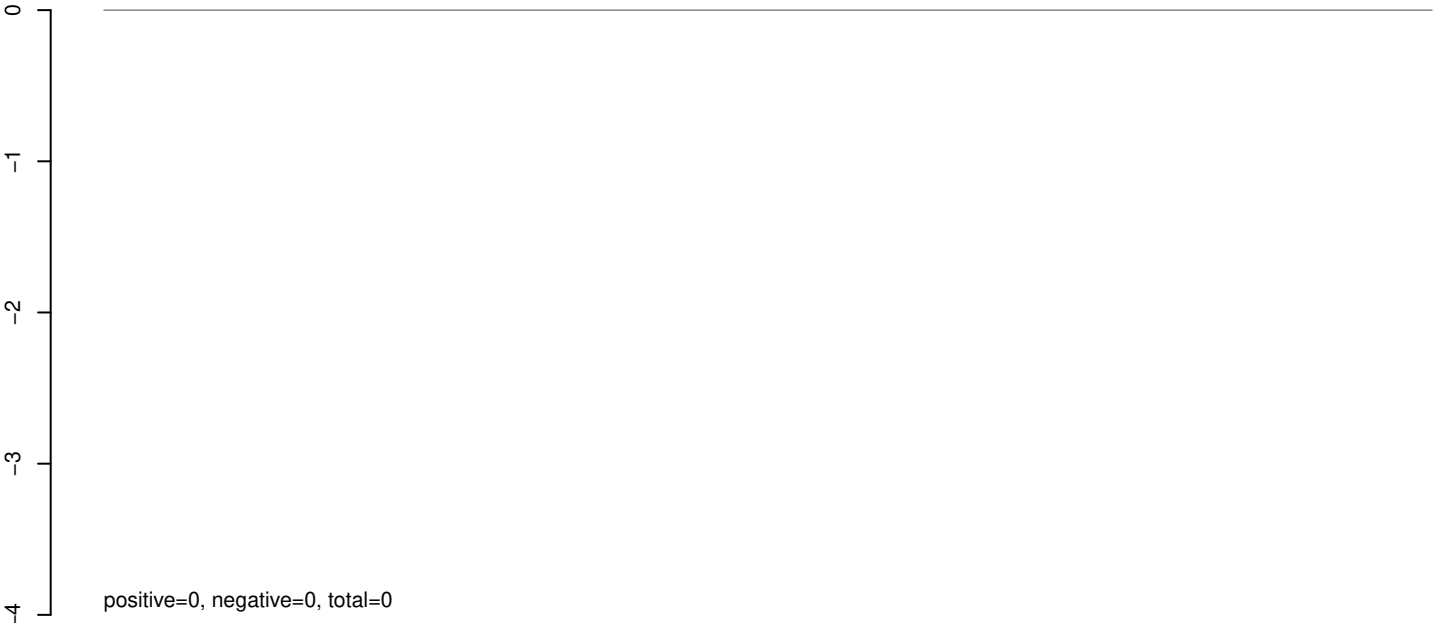
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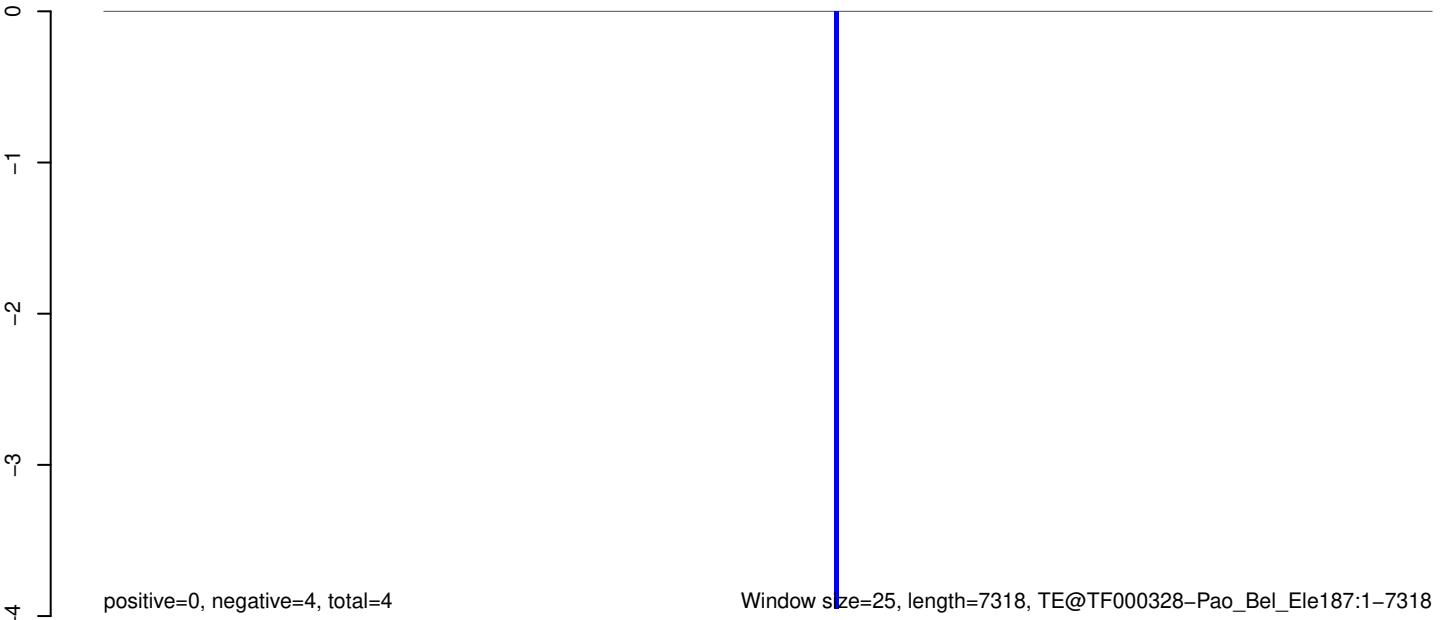
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



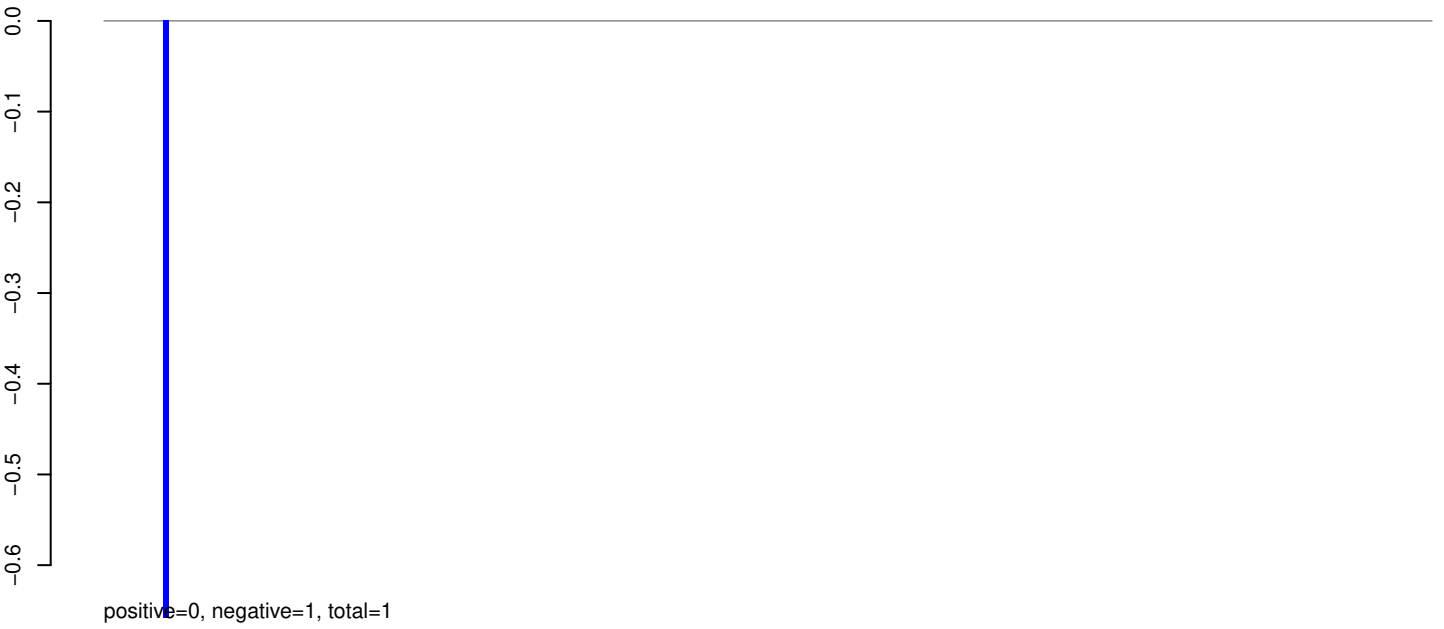
AeAeg_sRNA_Akbari_trans_NBF.rep



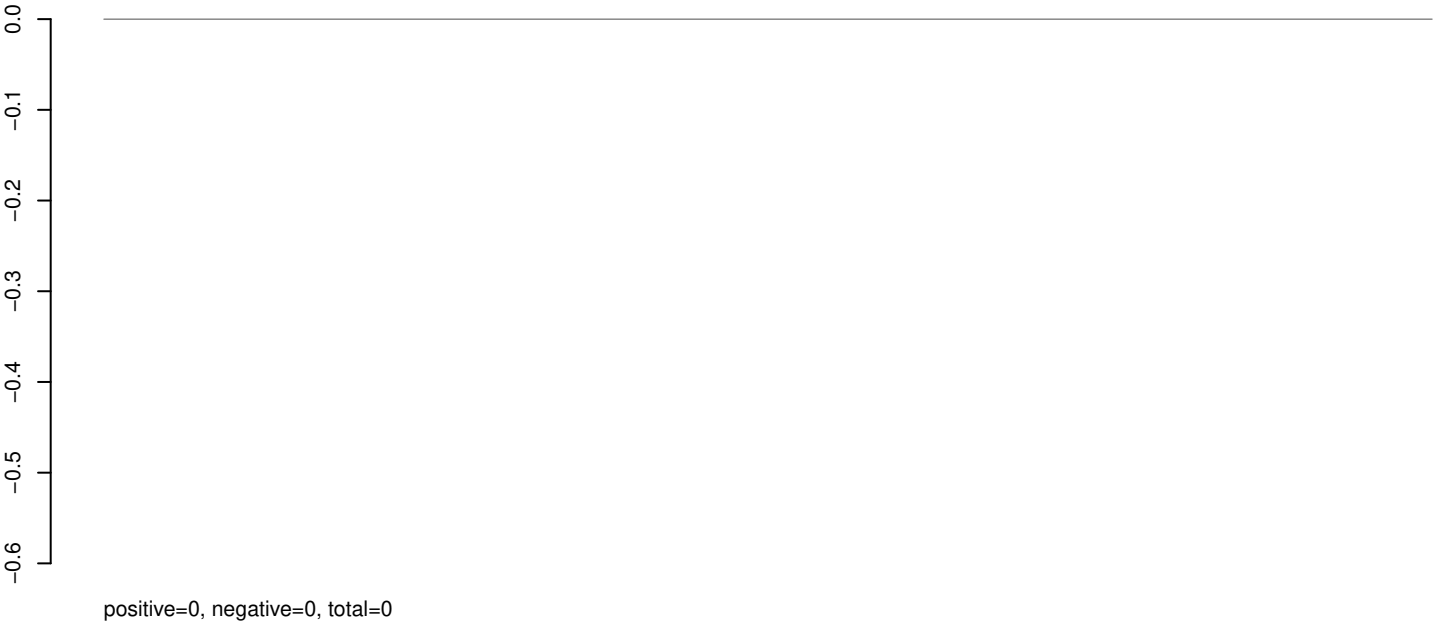
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0 2000 4000 6000

AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



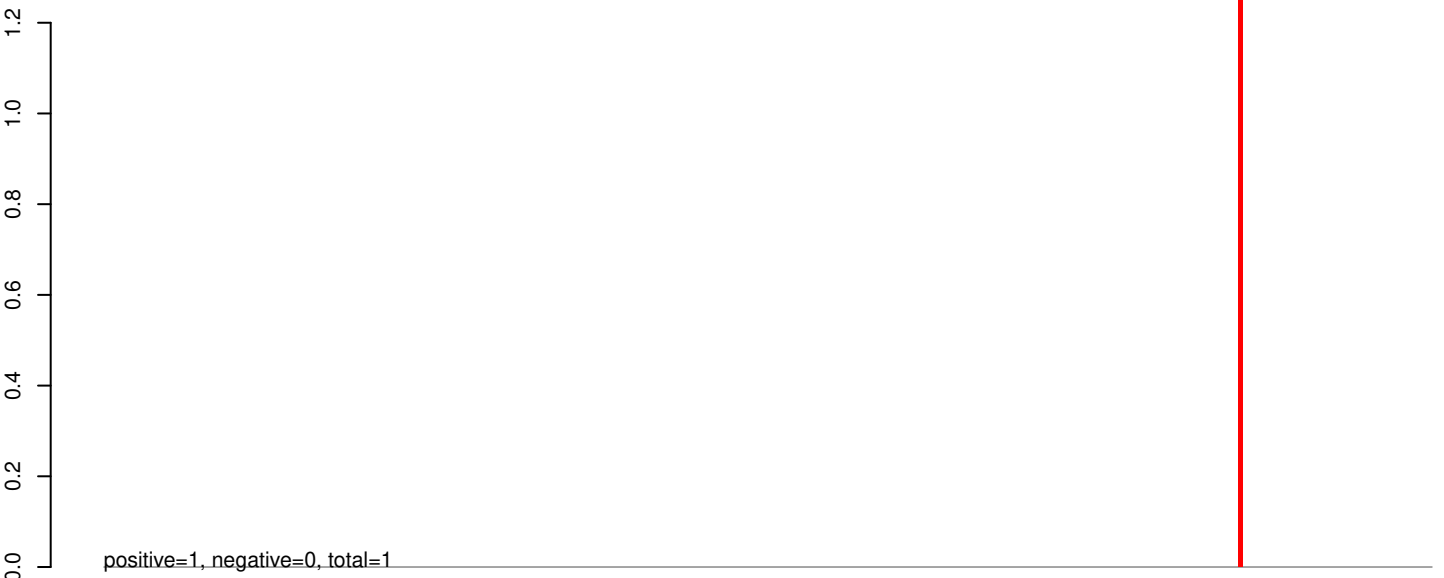
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



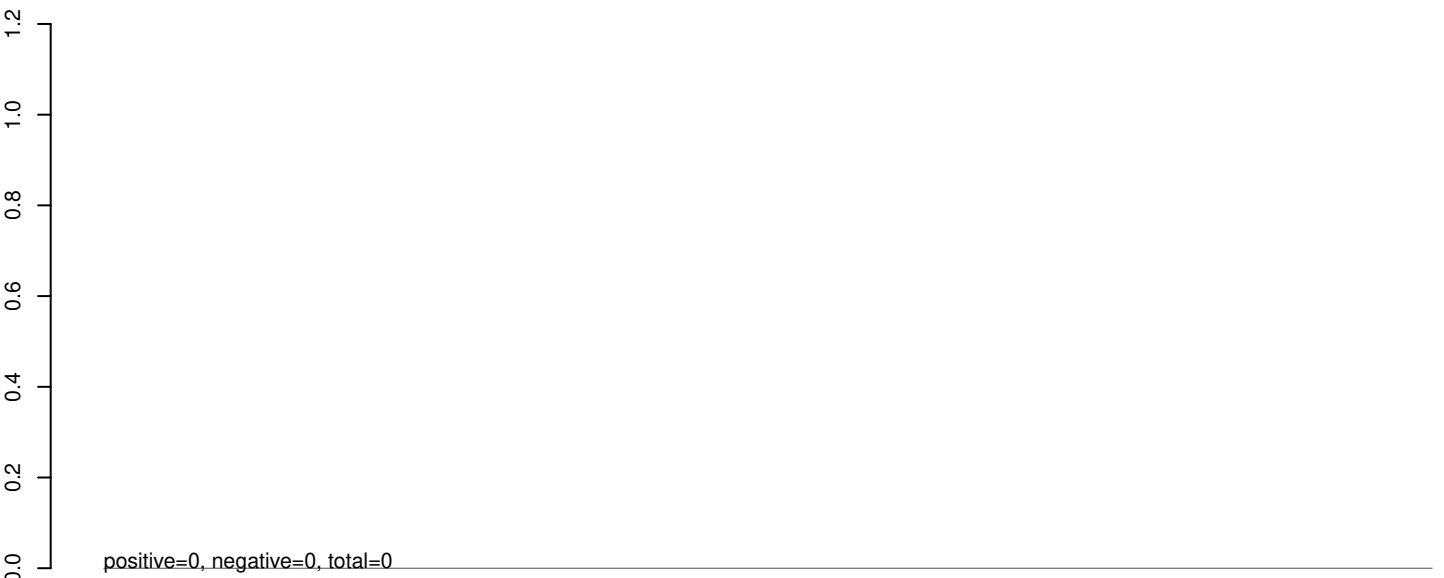
AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

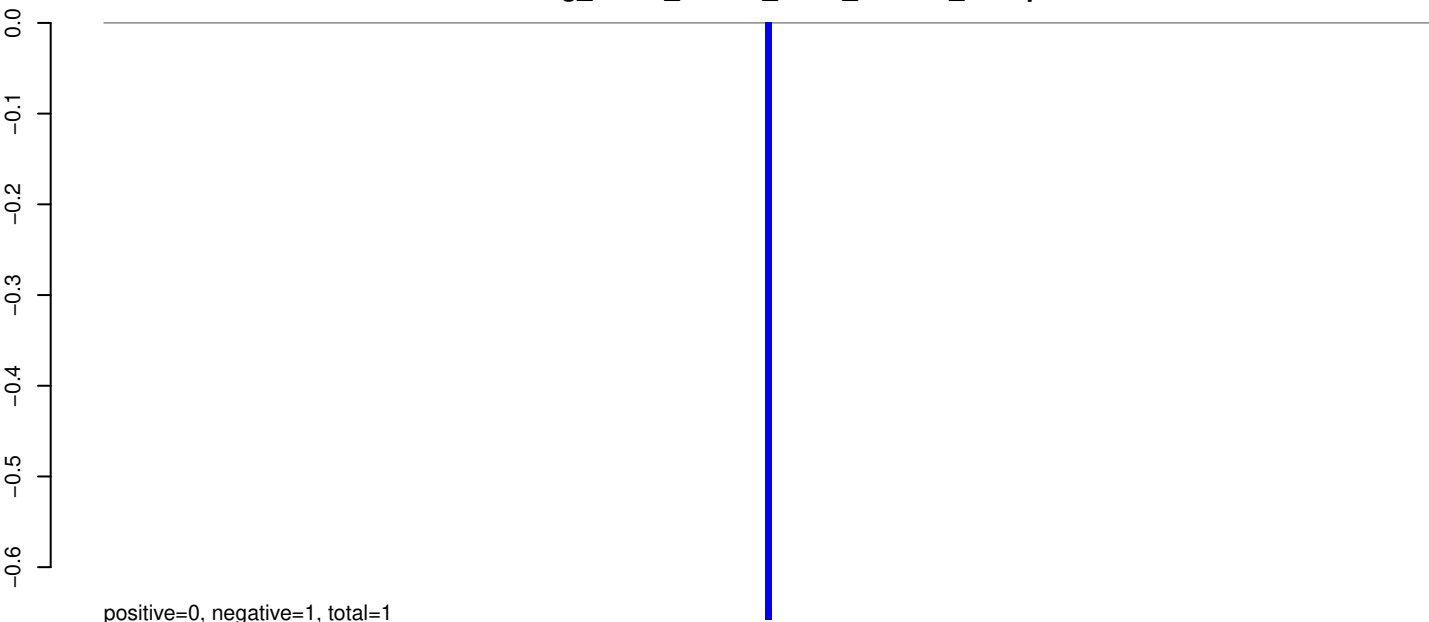


AeAeg_sRNA_Akbari_trans_NBF.rep



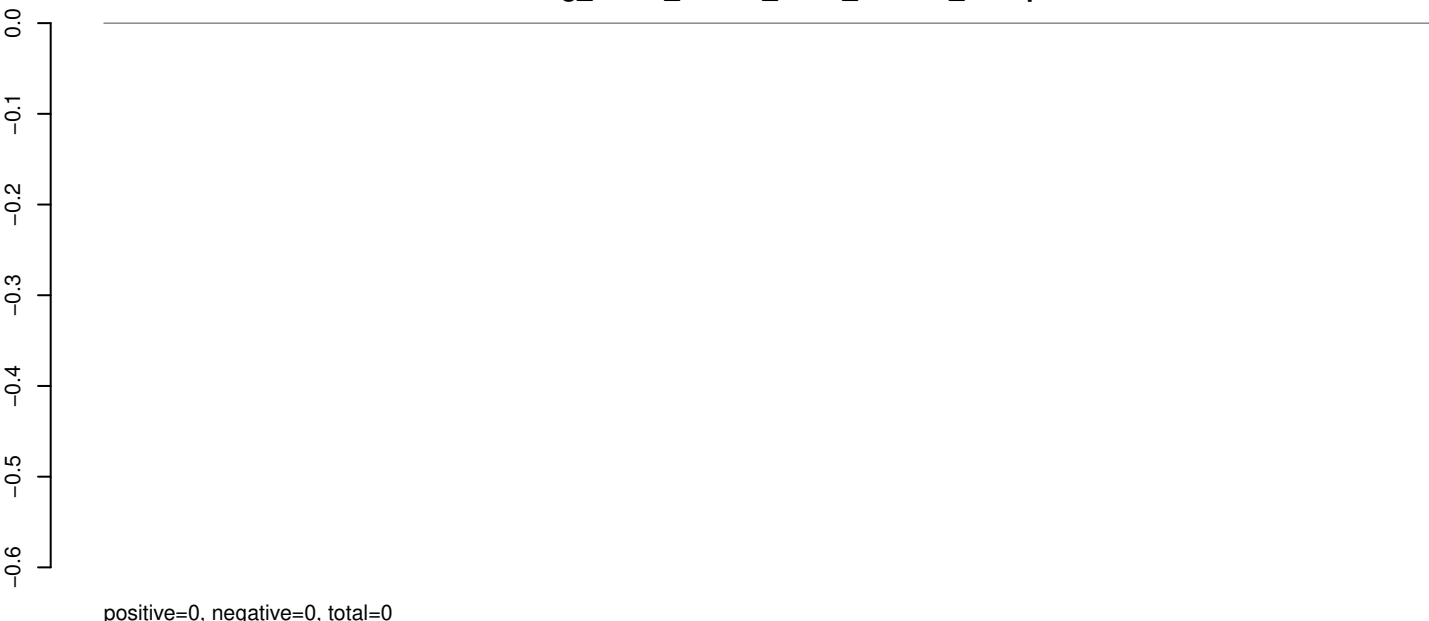
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



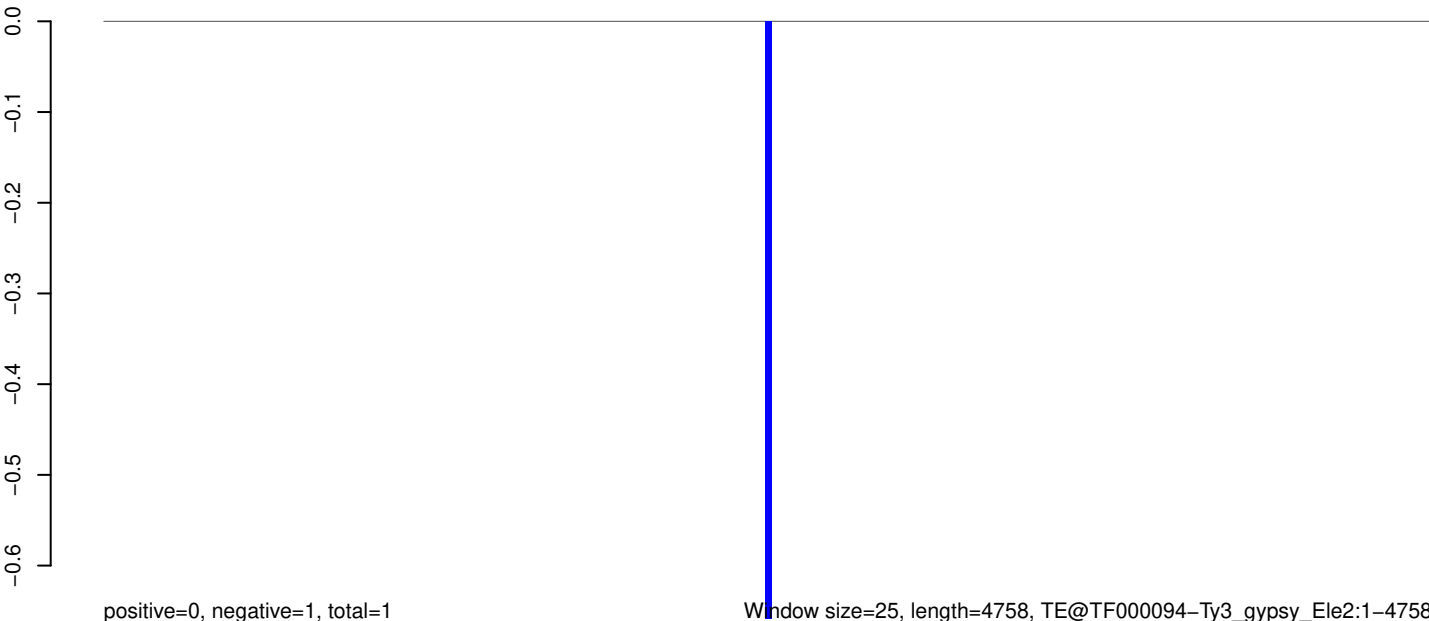
positive=0, negative=1, total=1

AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



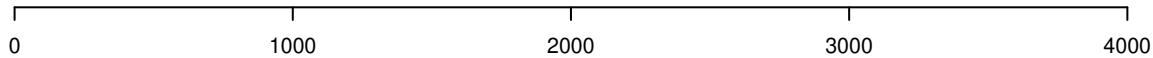
positive=0, negative=0, total=0

AeAeg_sRNA_Akbari_trans_NBF.rep

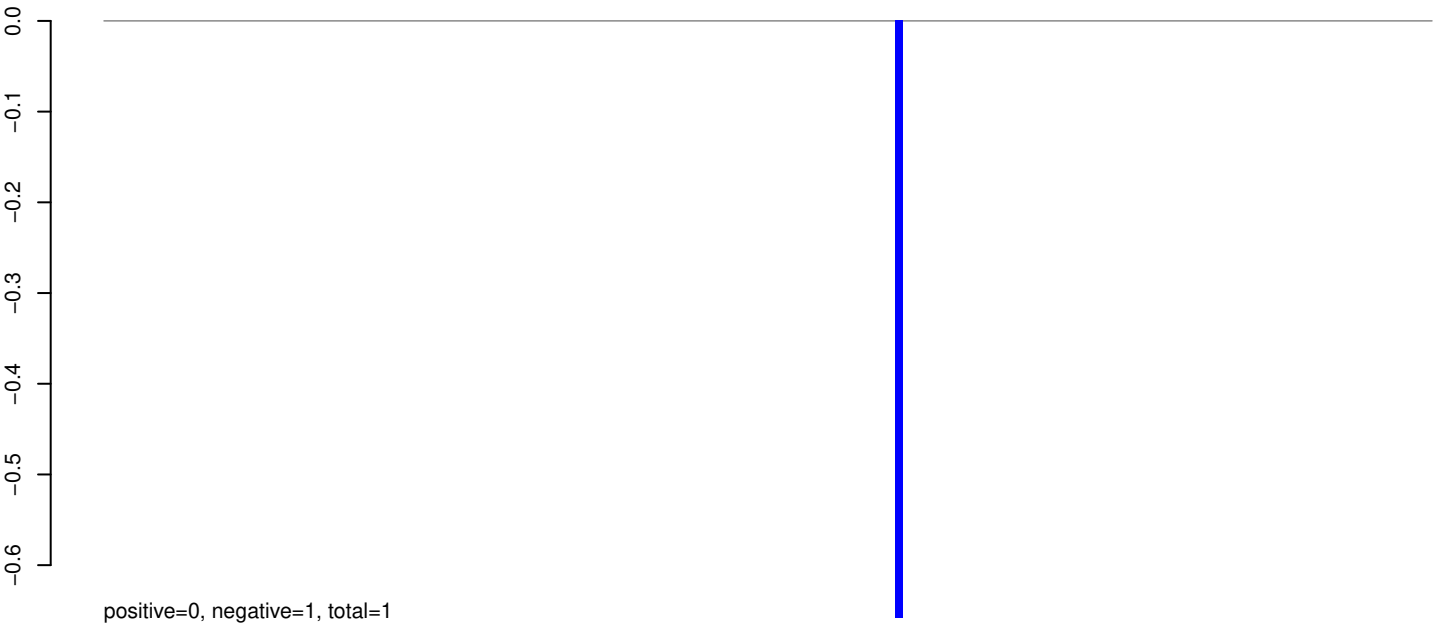


positive=0, negative=1, total=1

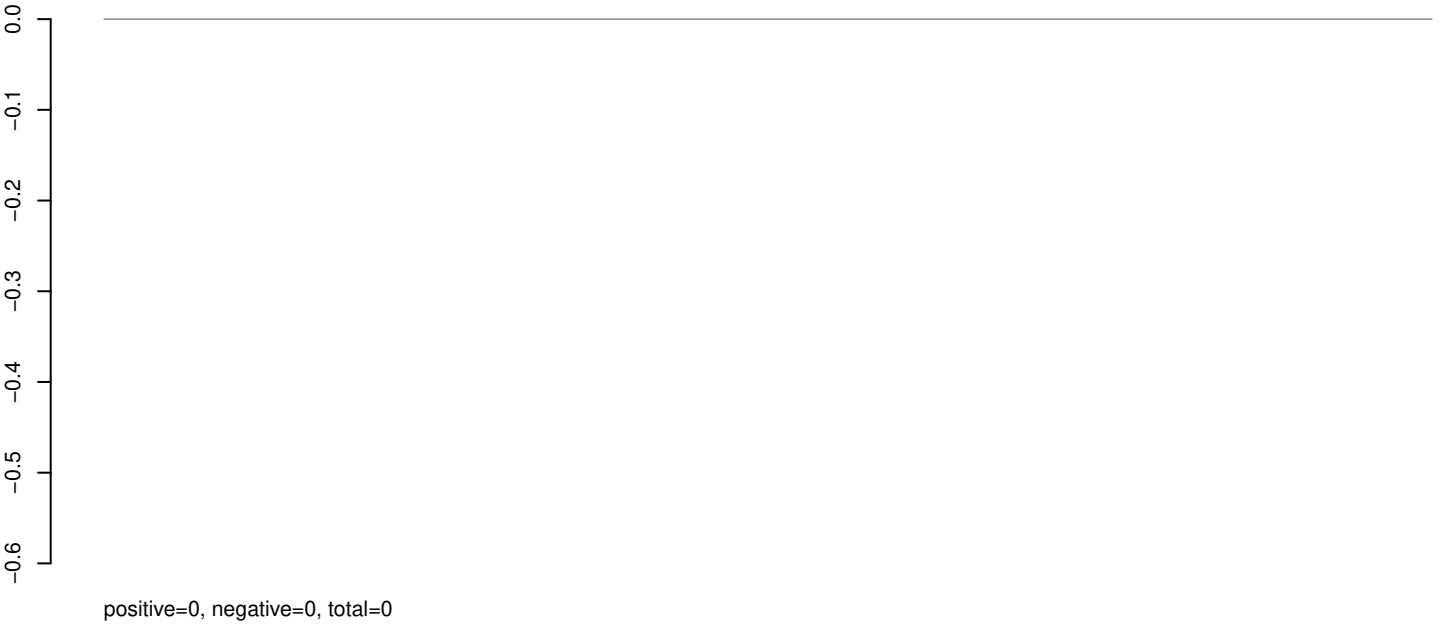
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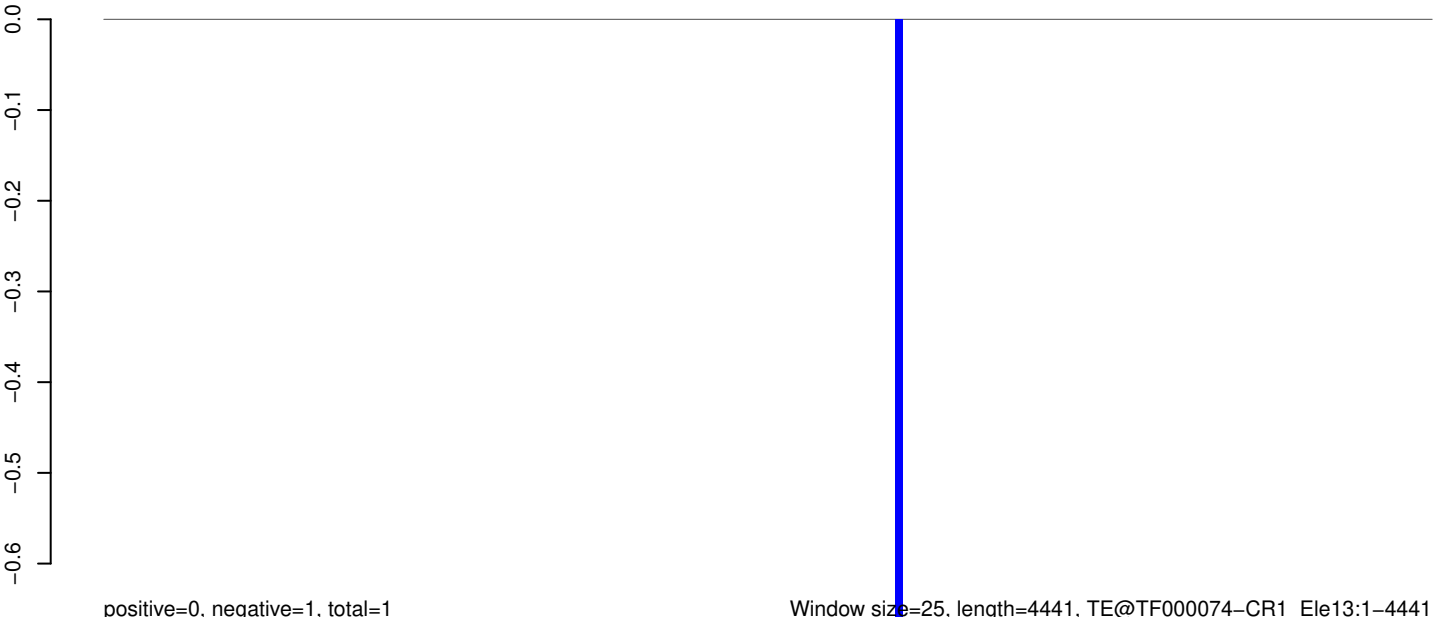
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



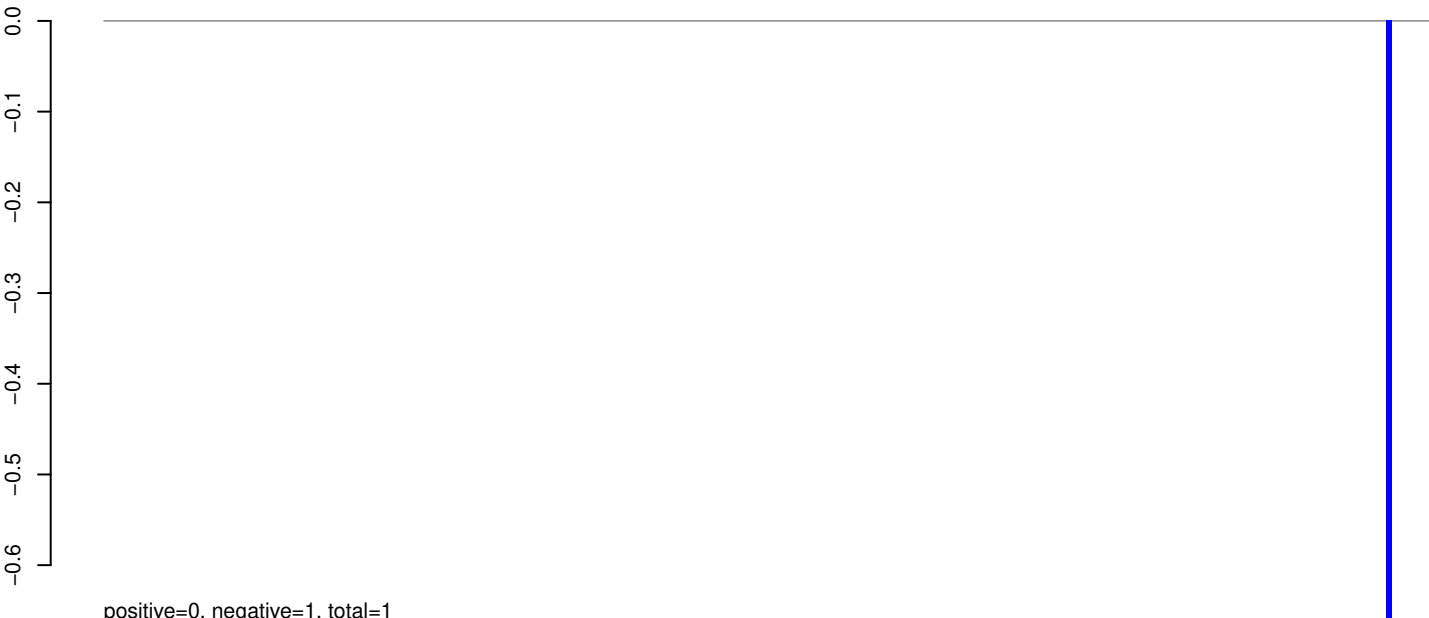
AeAeg_sRNA_Akbari_trans_NBF.rep



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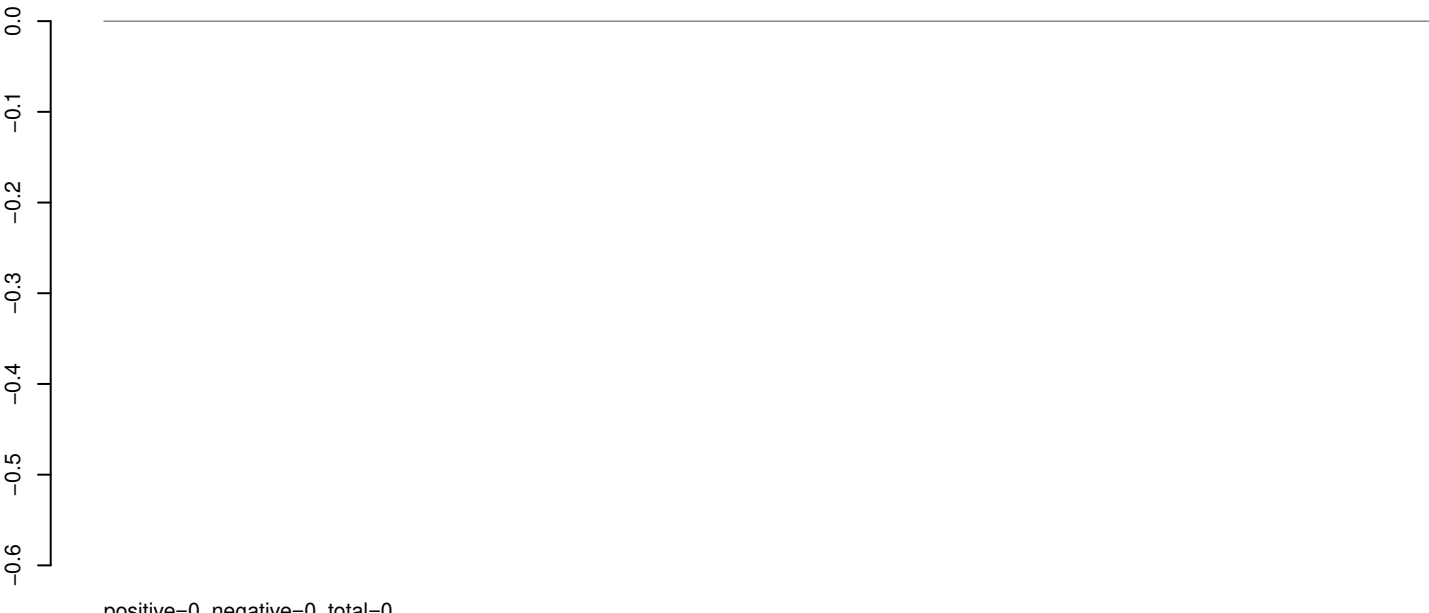
0 1000 2000 3000 4000

AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



positive=0, negative=1, total=1

AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



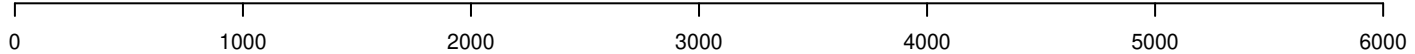
positive=0, negative=0, total=0

AeAeg_sRNA_Akbari_trans_NBF.rep

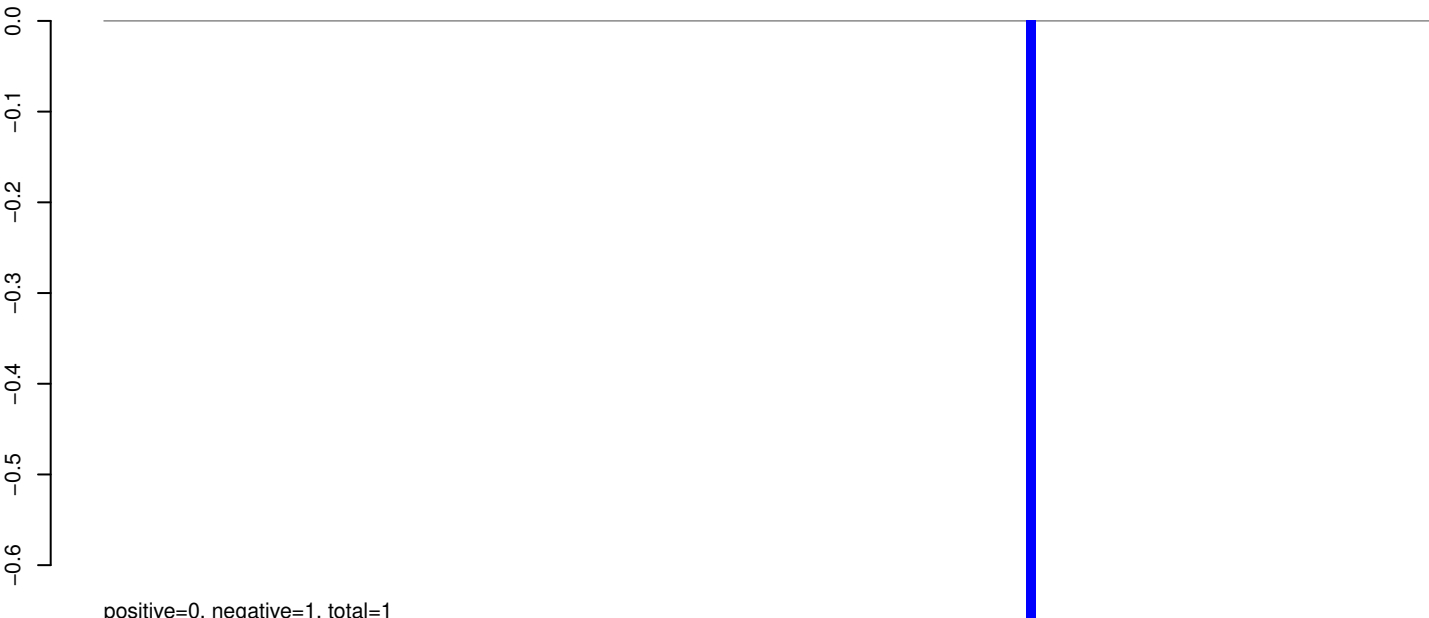


positive=0, negative=1, total=1

Window size=25, length=5810, TE@TF000050-Loner_Ele4:1-5810

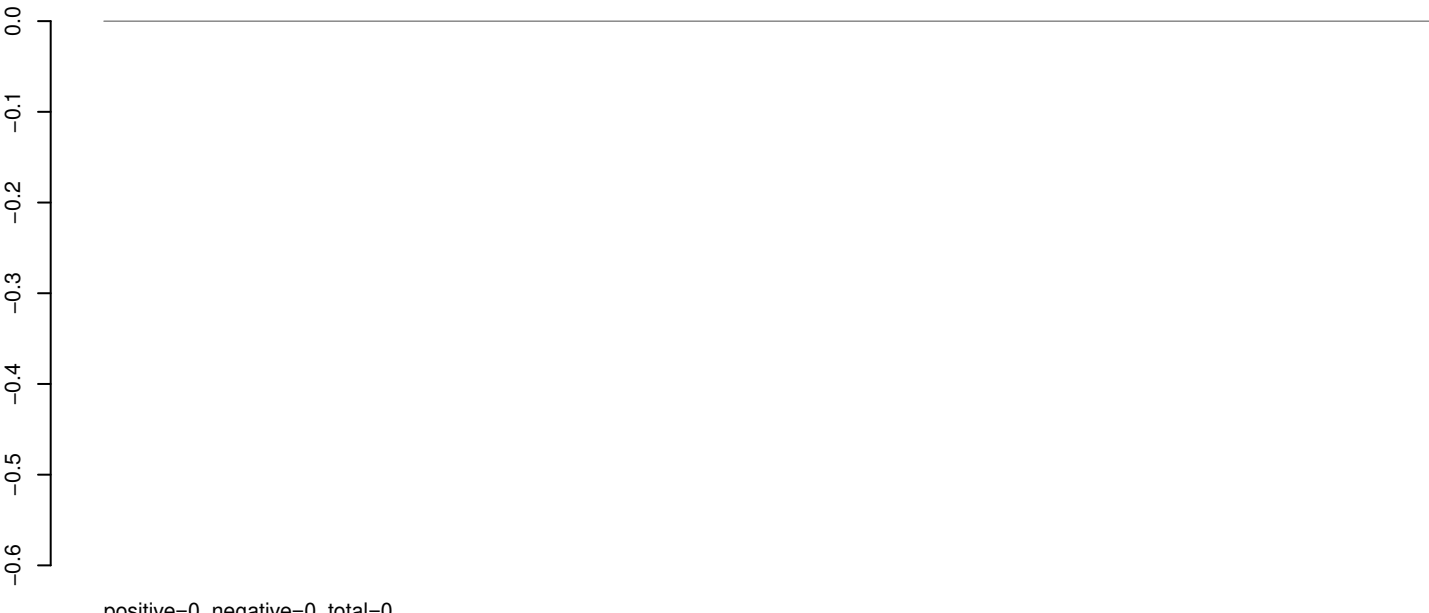


AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



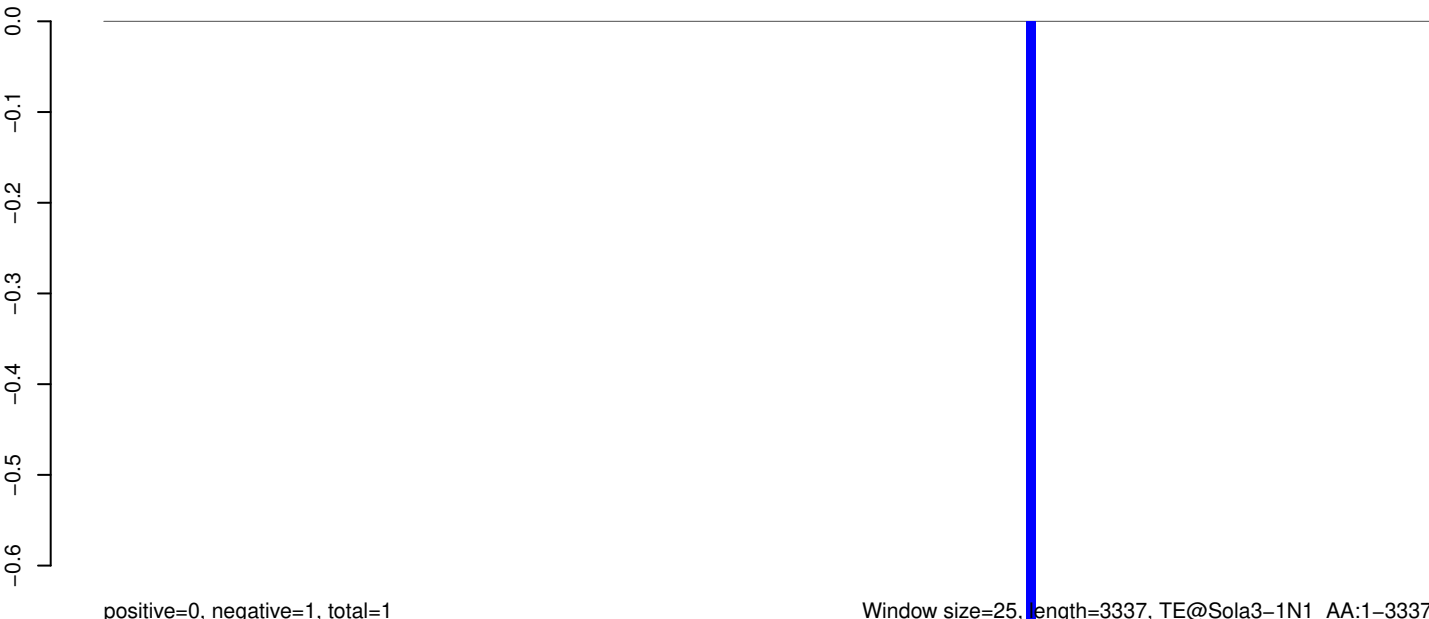
positive=0, negative=1, total=1

AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



positive=0, negative=0, total=0

AeAeg_sRNA_Akbari_trans_NBF.rep

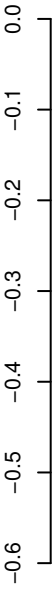


positive=0, negative=1, total=1

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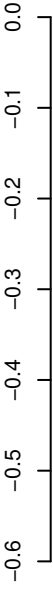
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



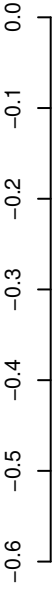
positive=0, negative=0, total=0

AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



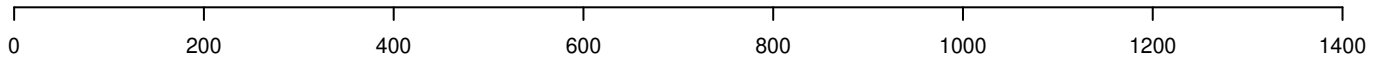
positive=0, negative=1, total=1

AeAeg_sRNA_Akbari_trans_NBF.rep

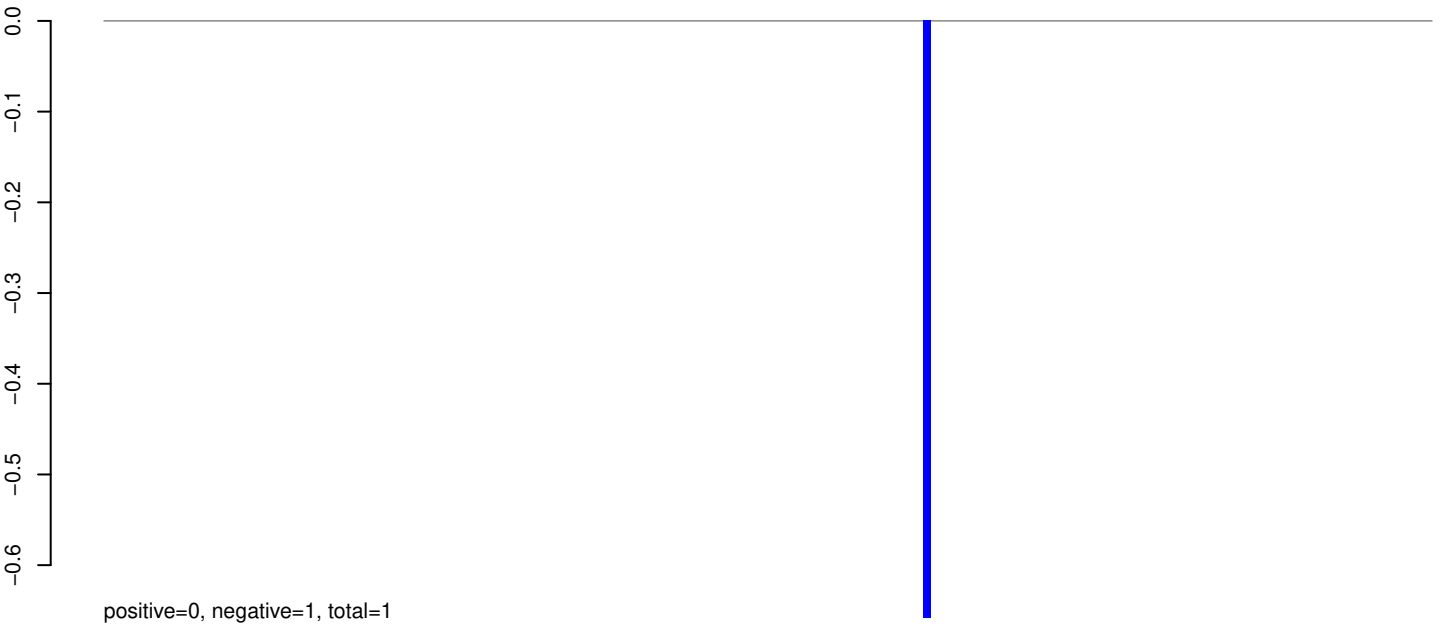


positive=0, negative=1, total=1

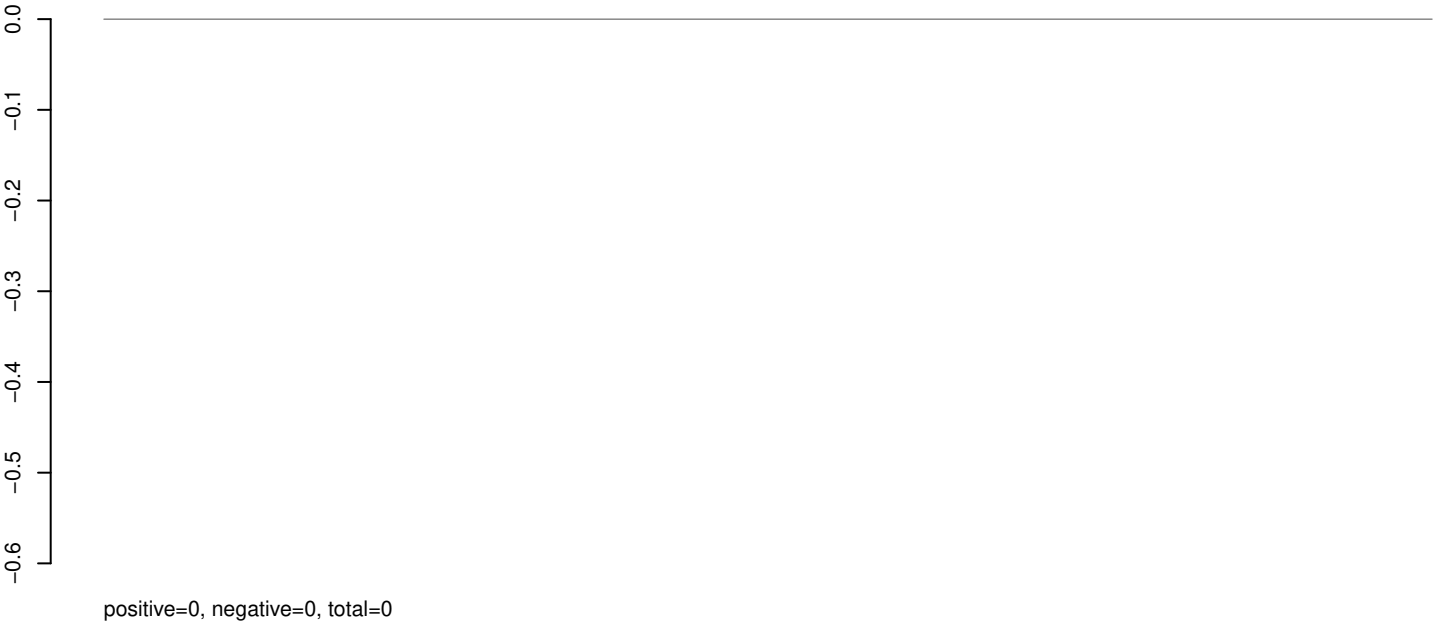
Window size=25, length=1394, TE@Sola2-N1_Ae:1-1394



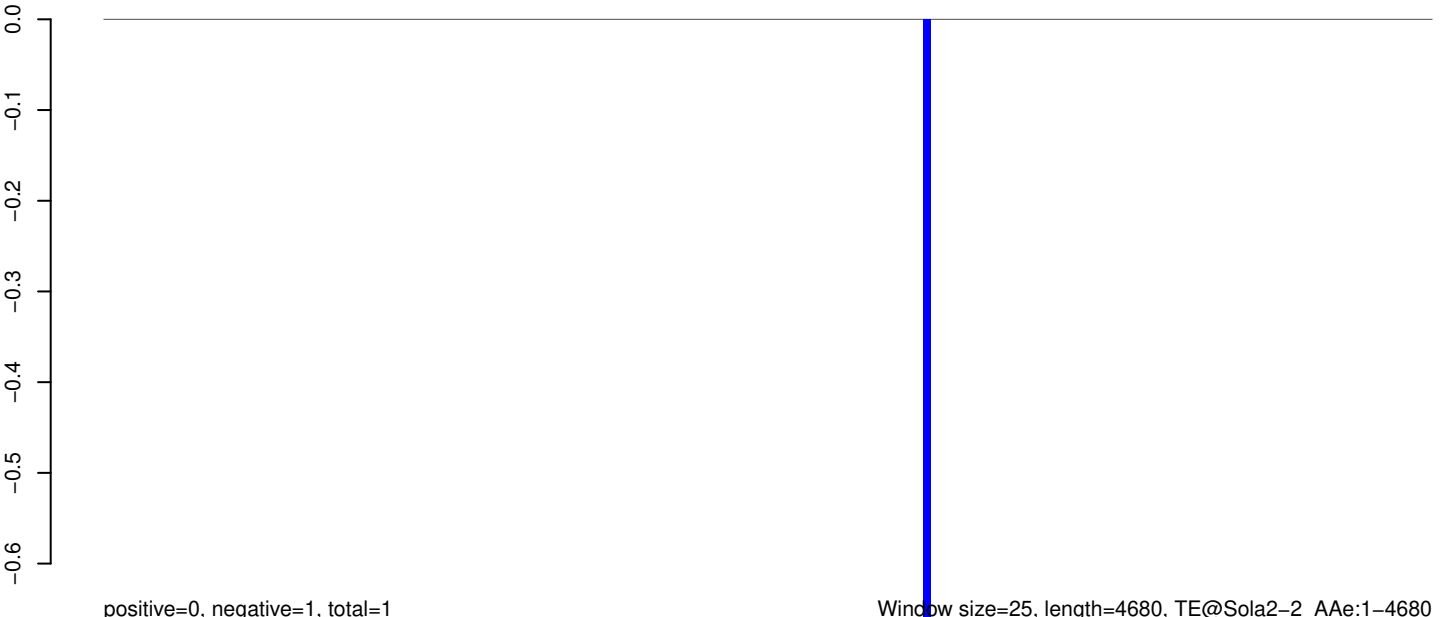
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

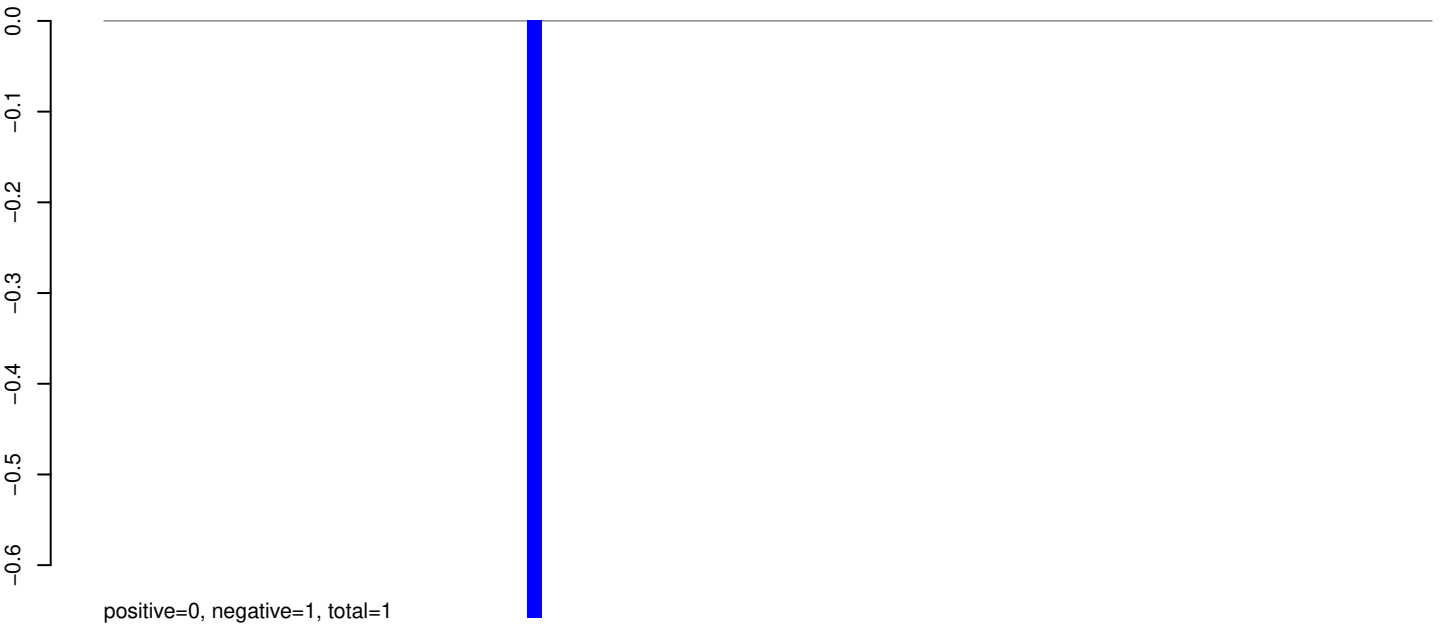


AeAeg_sRNA_Akbari_trans_NBF.rep

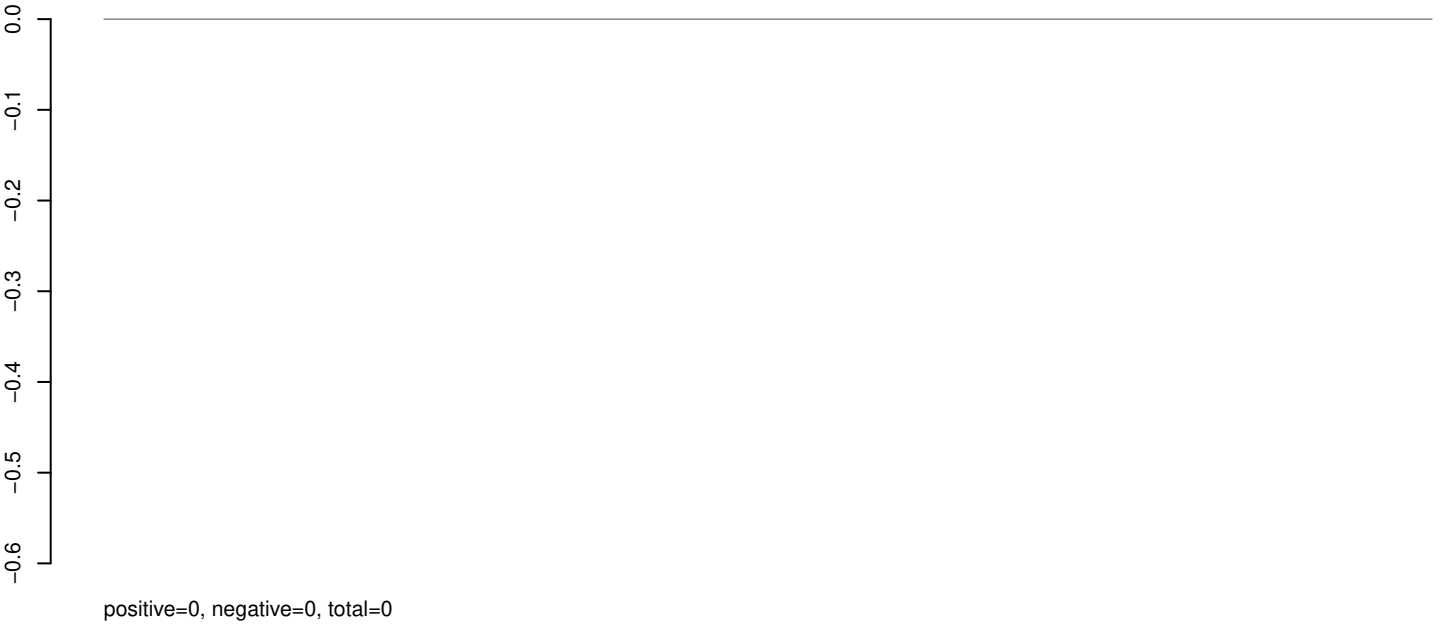


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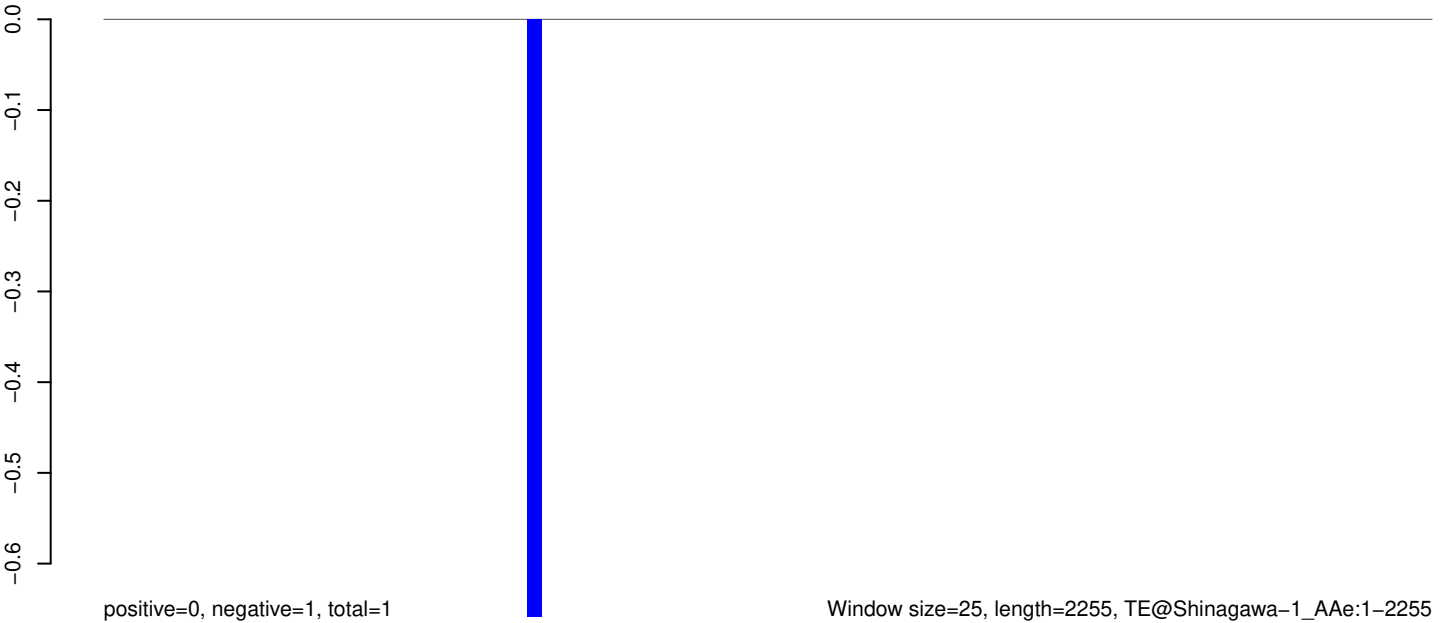
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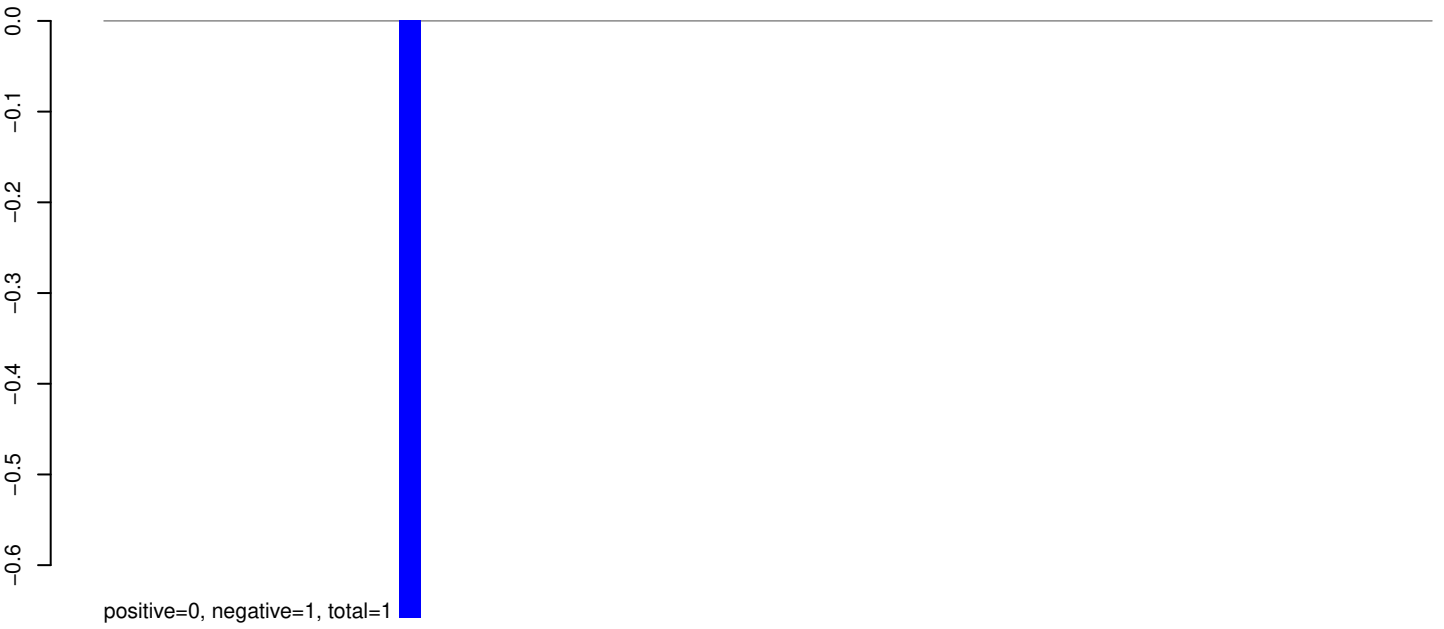
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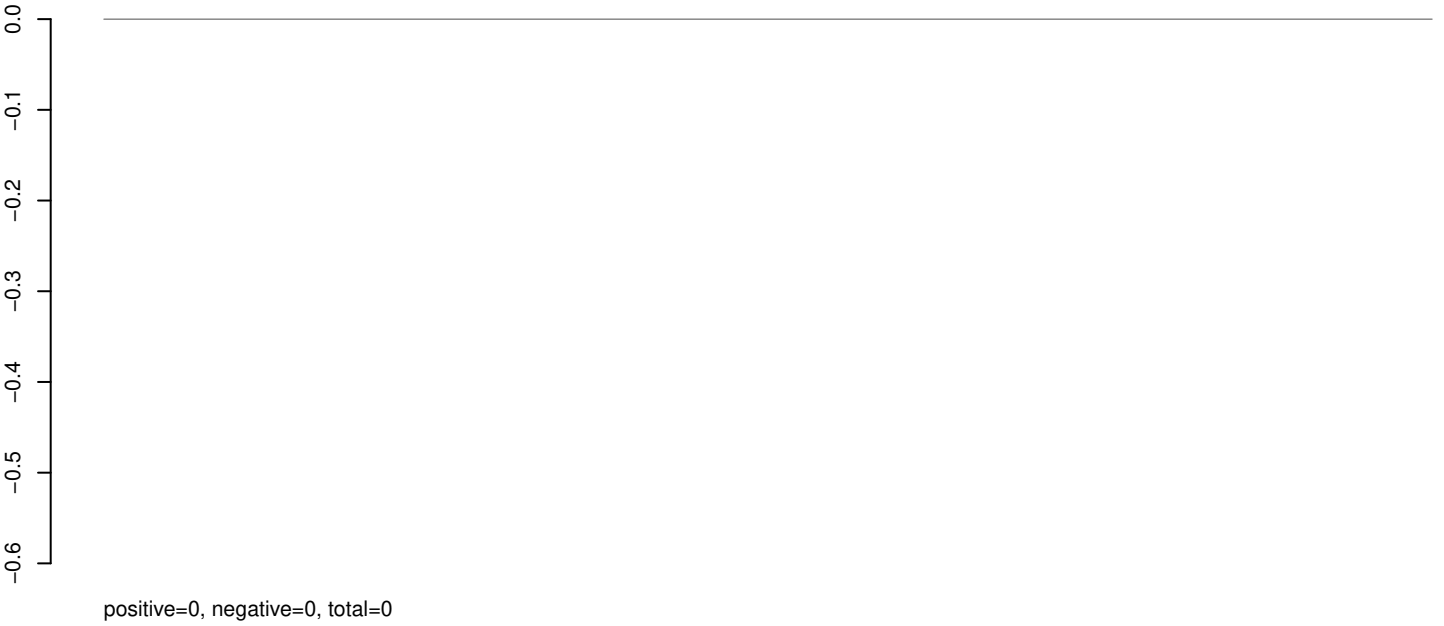
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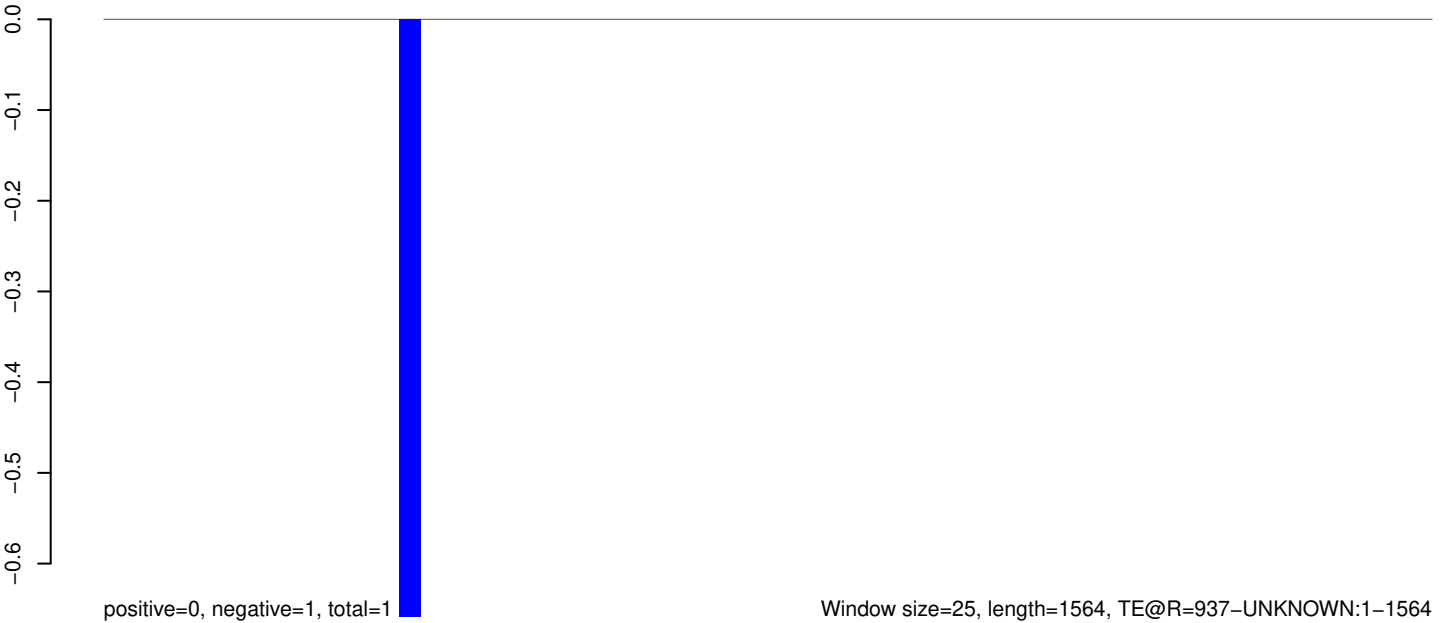
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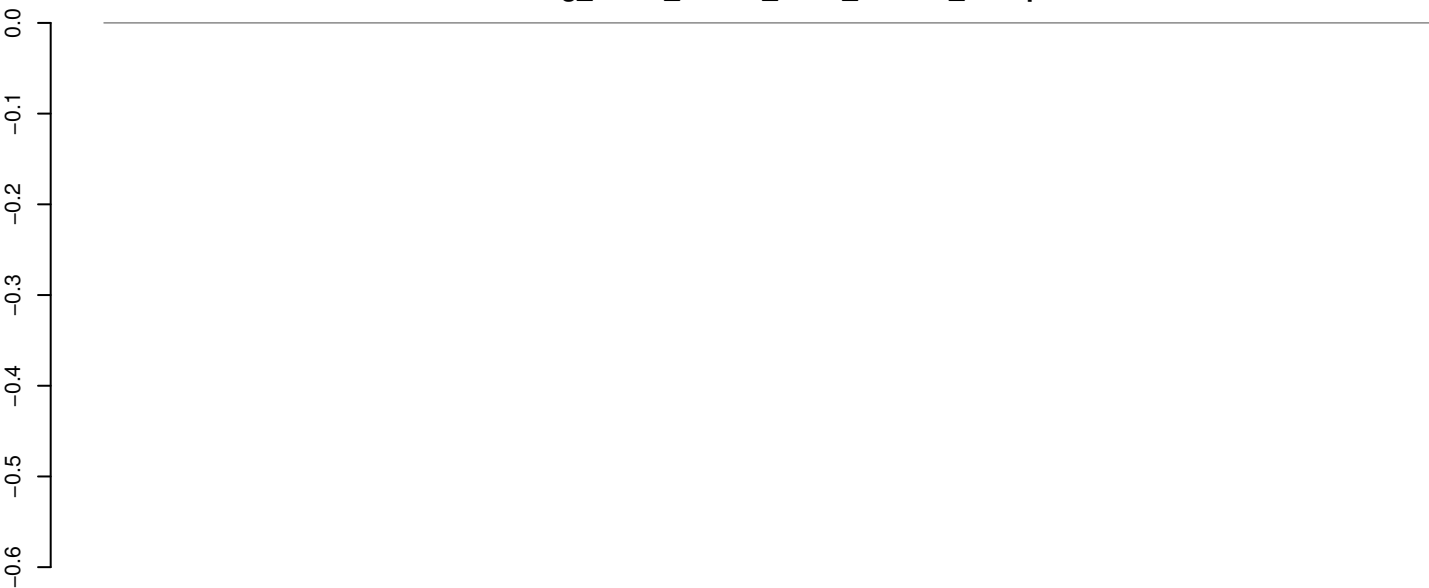
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AeAeg_sRNA_Akbari_trans_NBF.rep

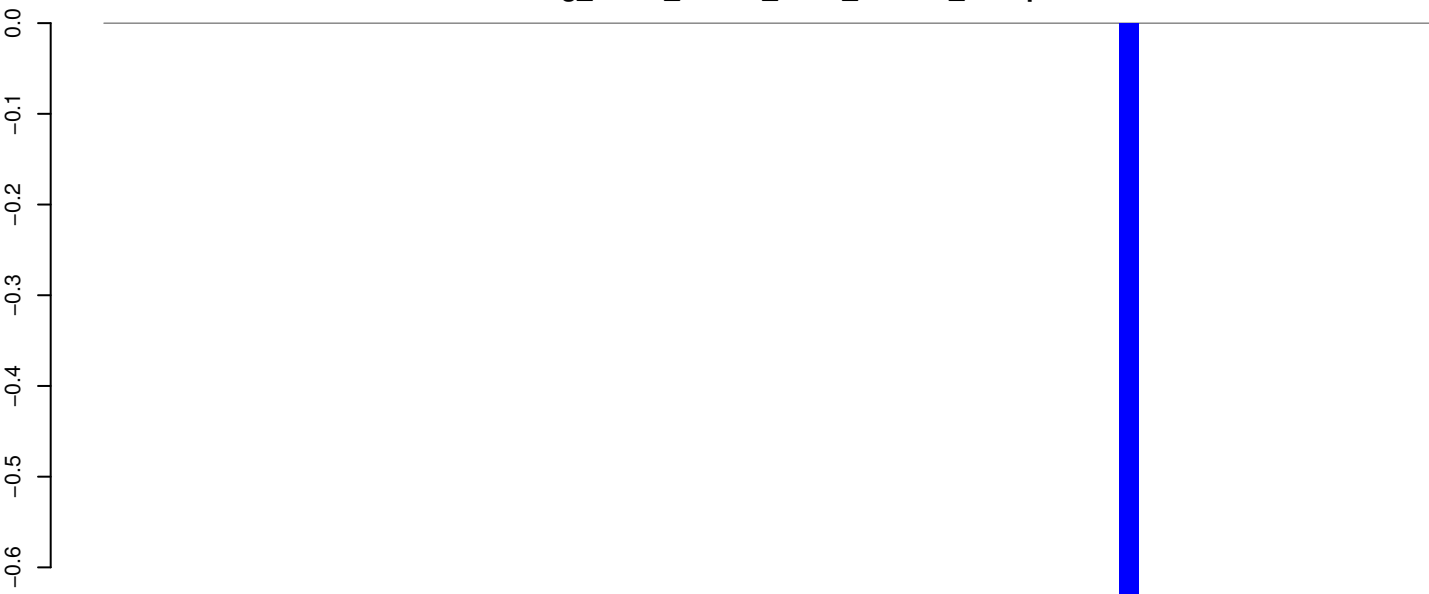


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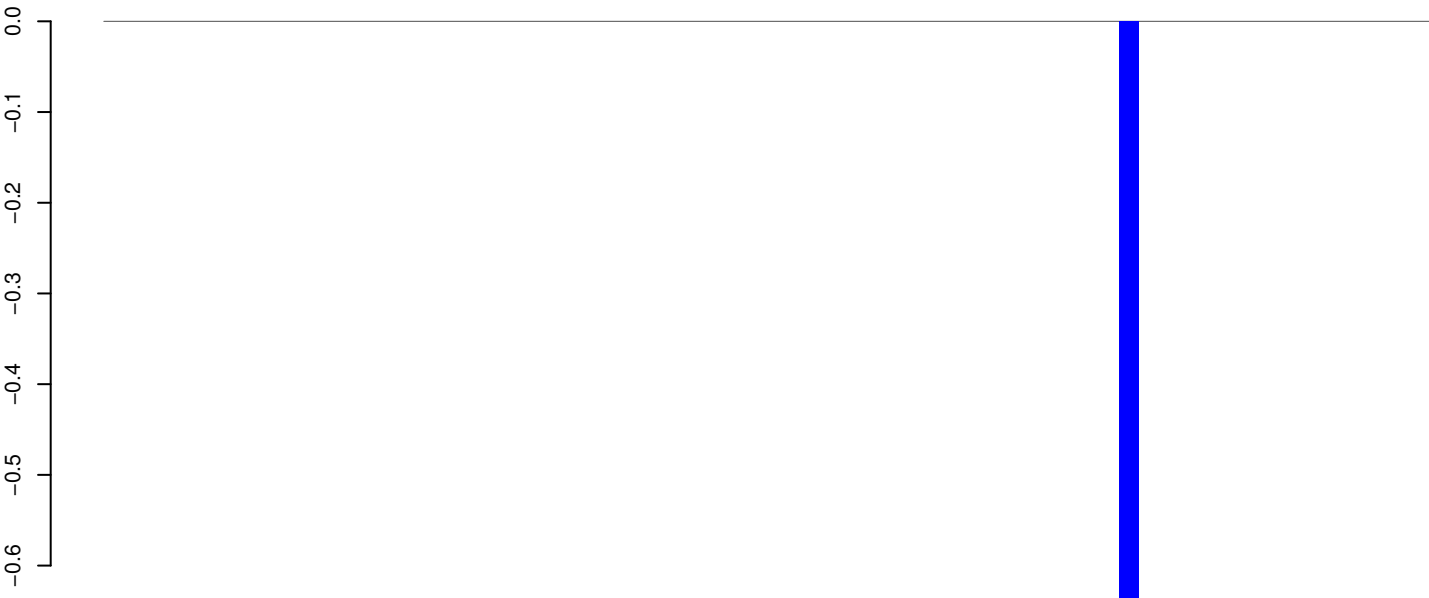
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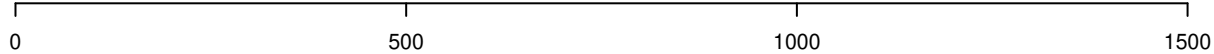
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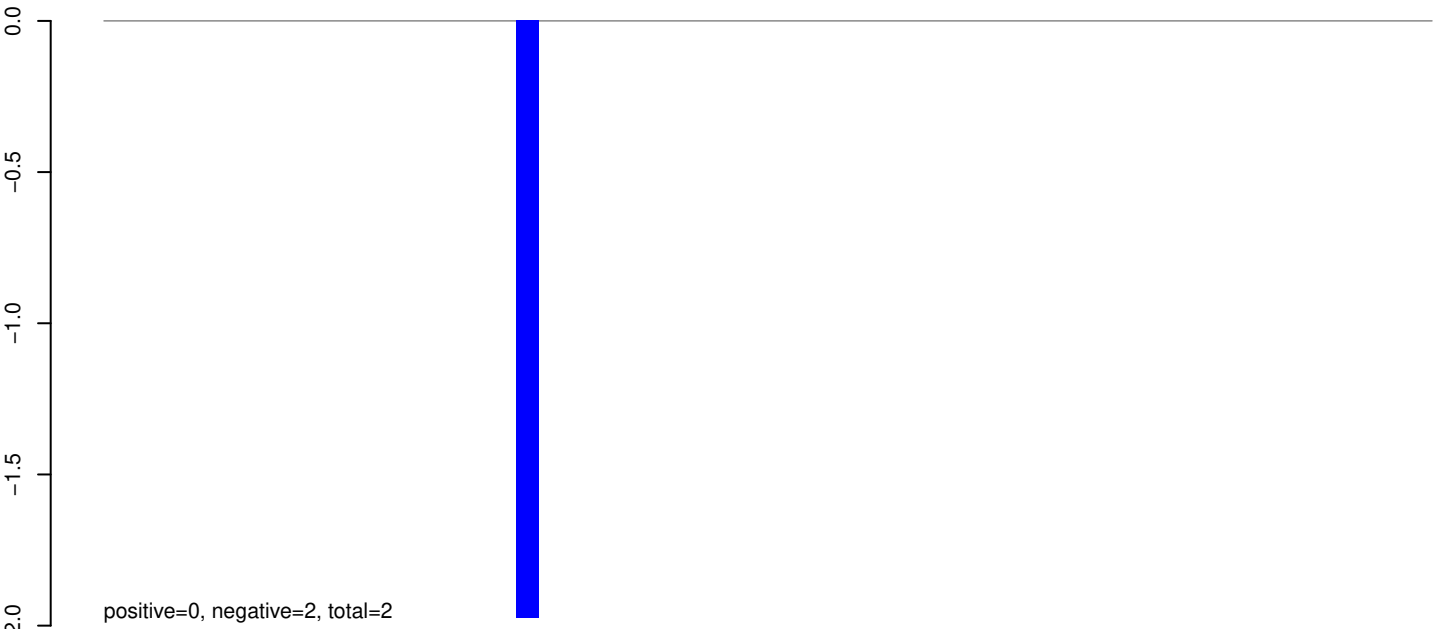


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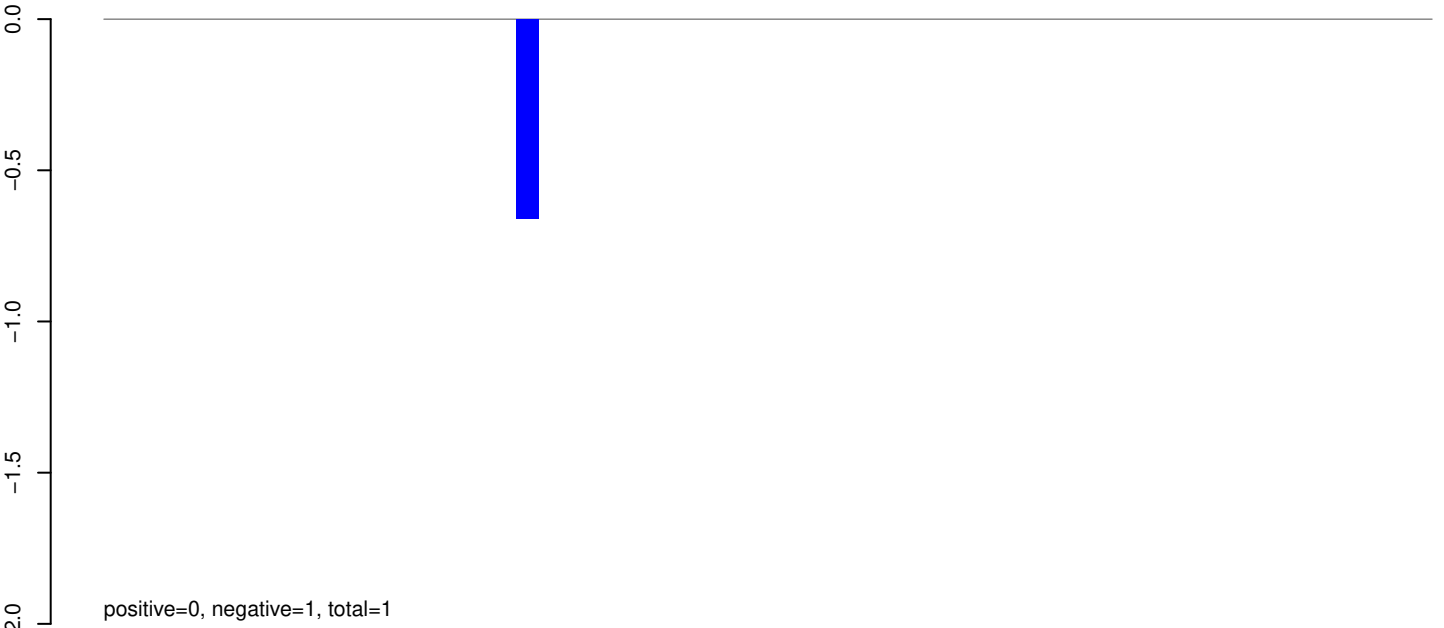


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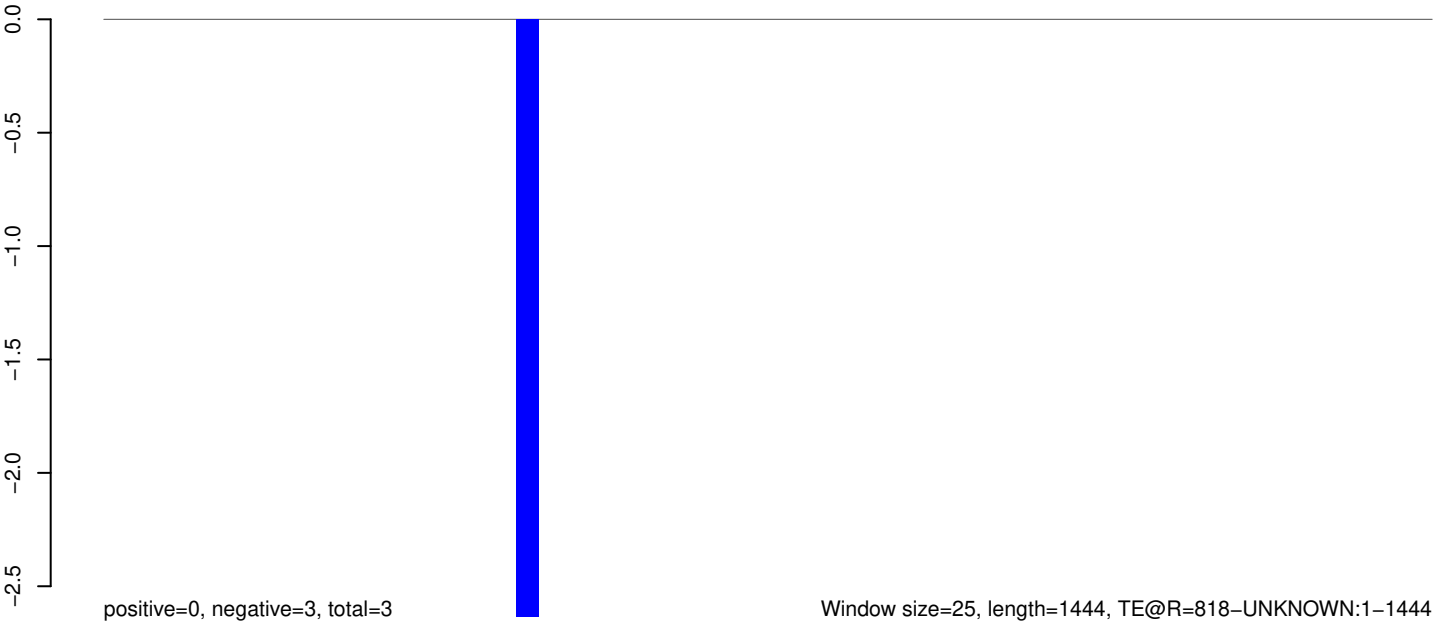
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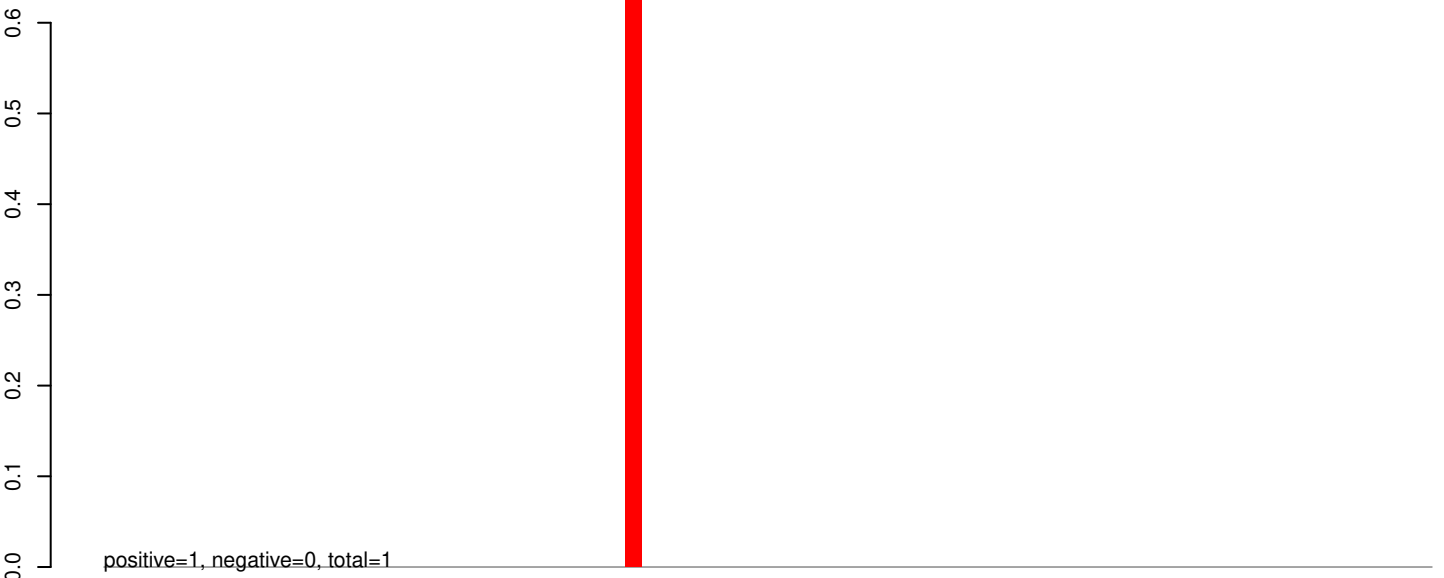
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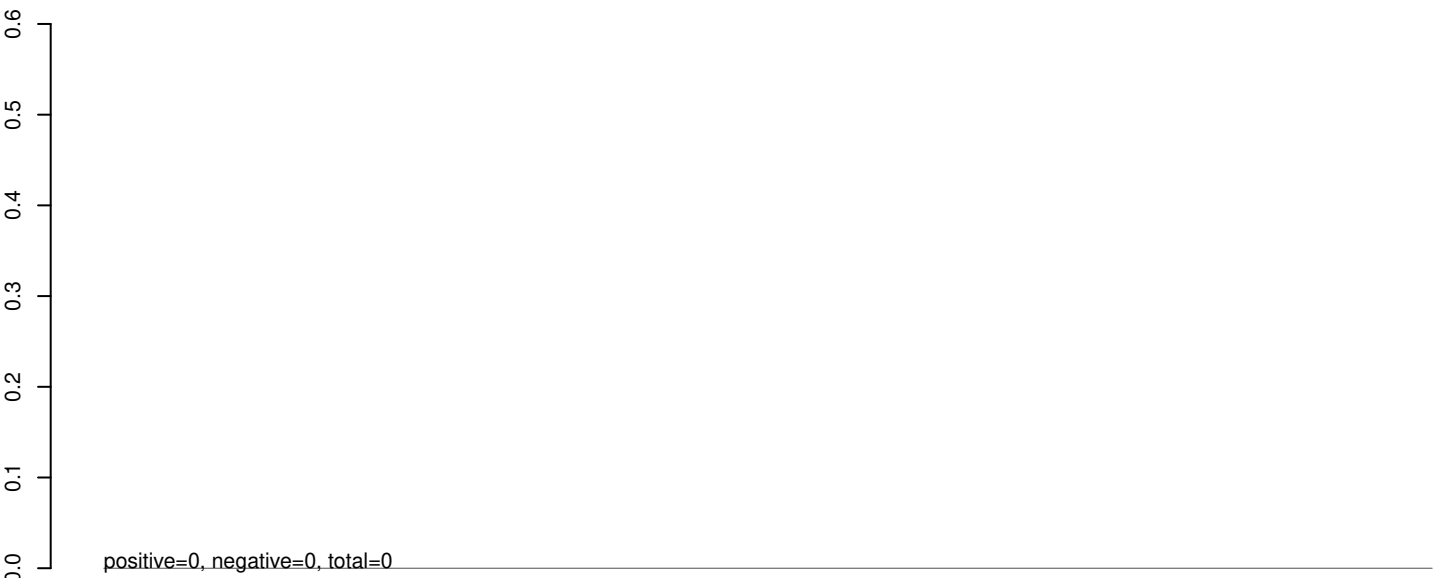
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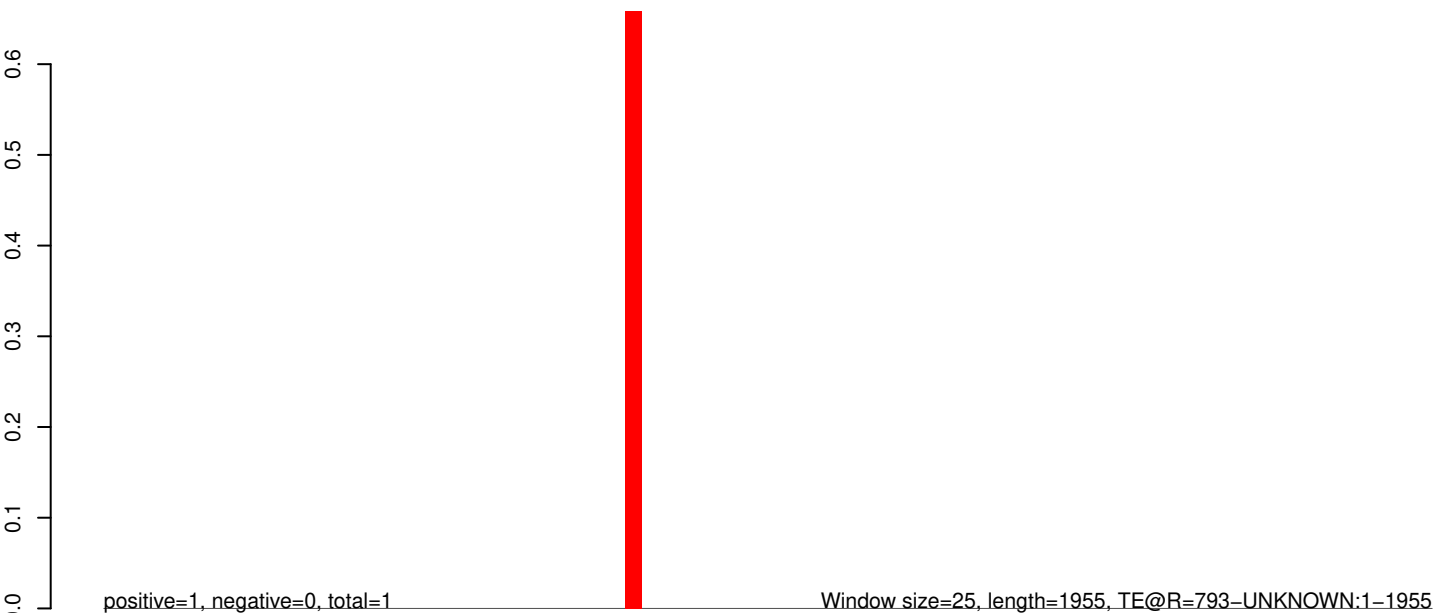
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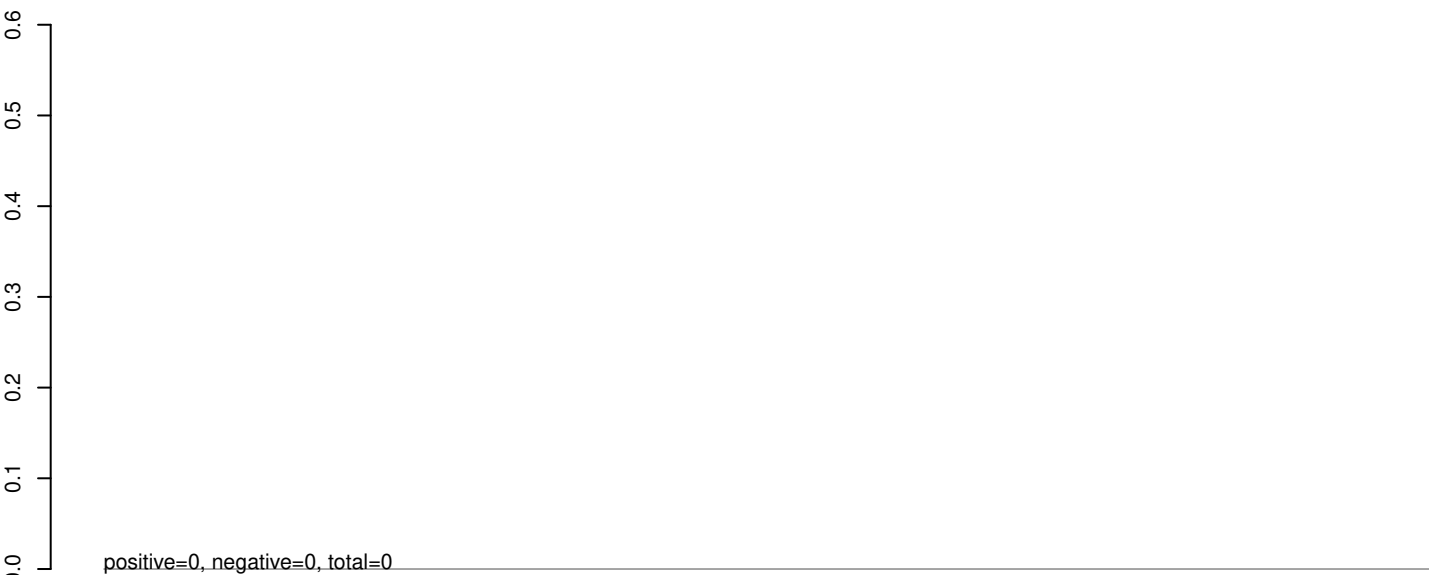
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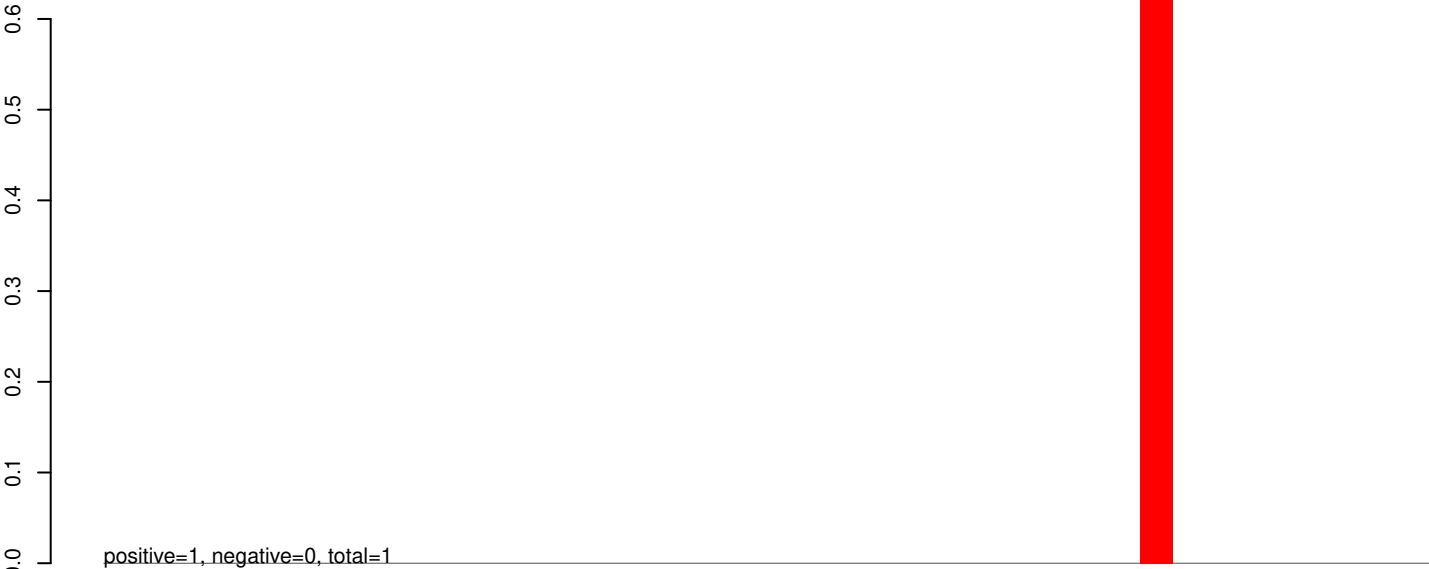
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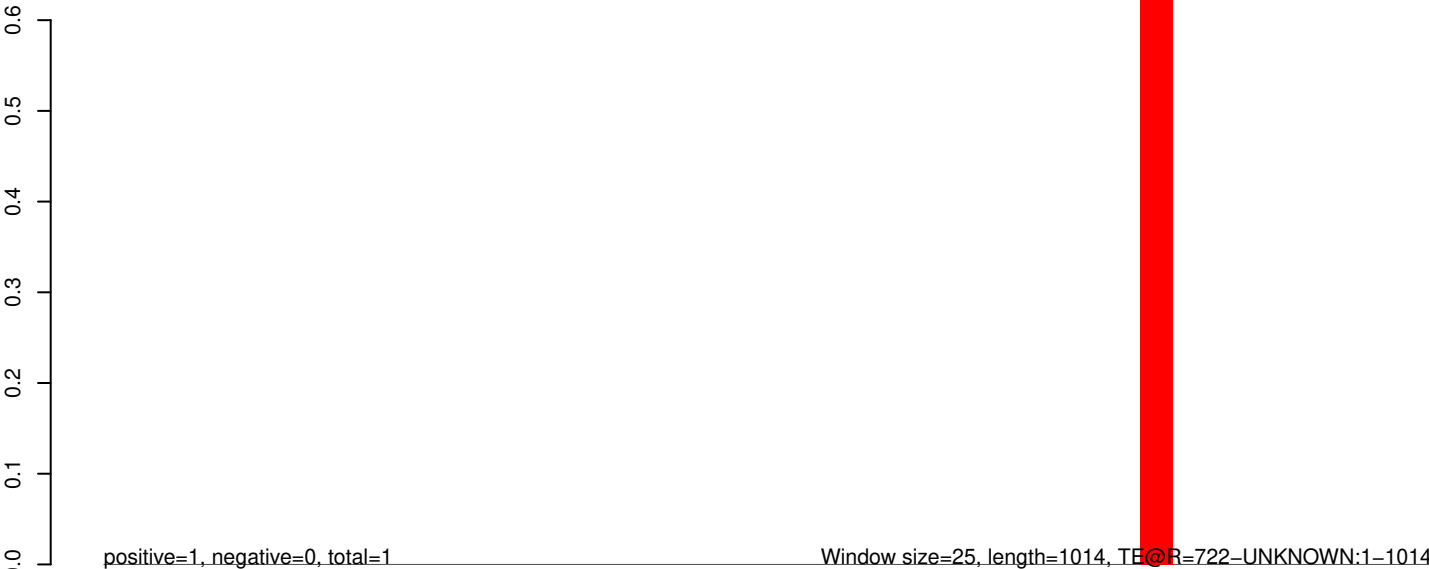
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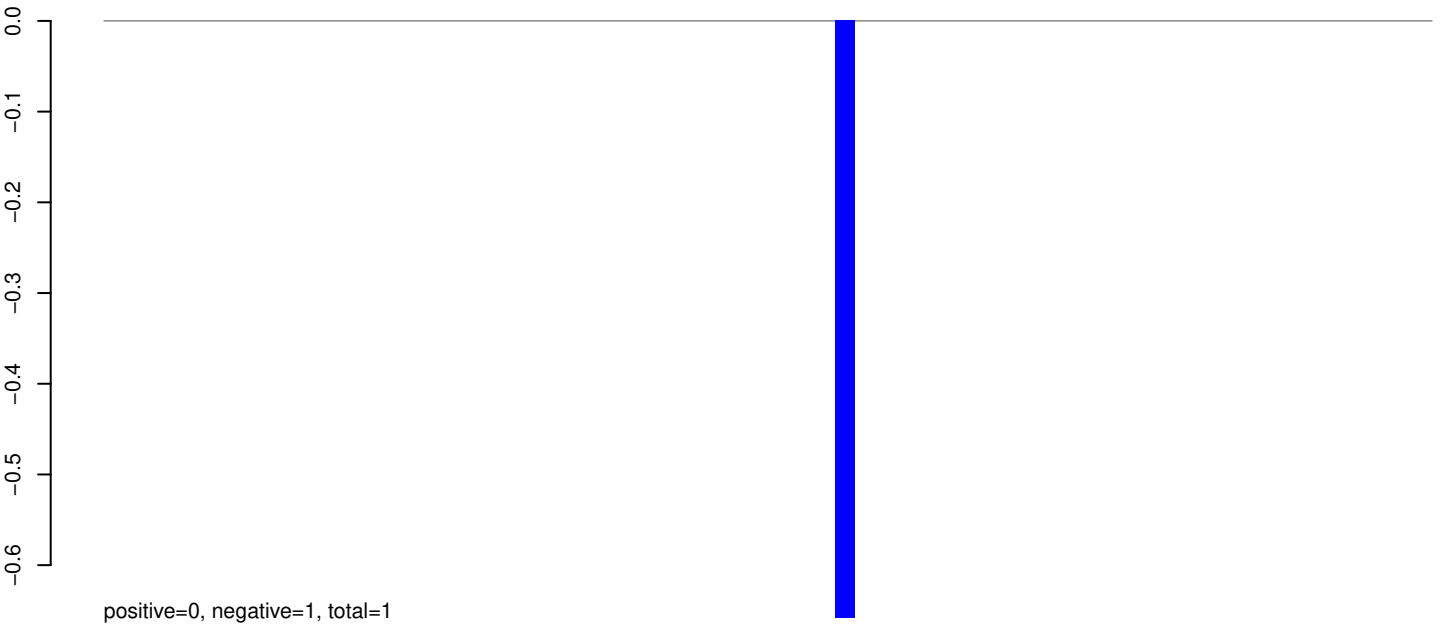
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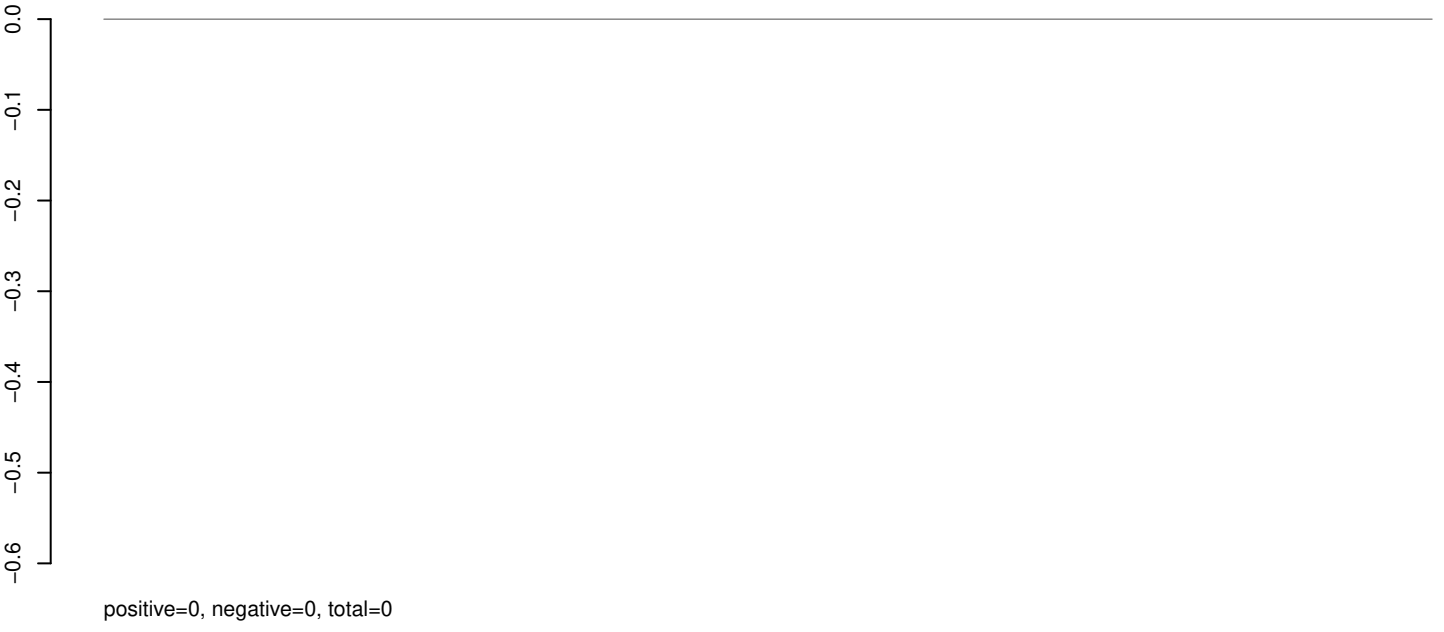
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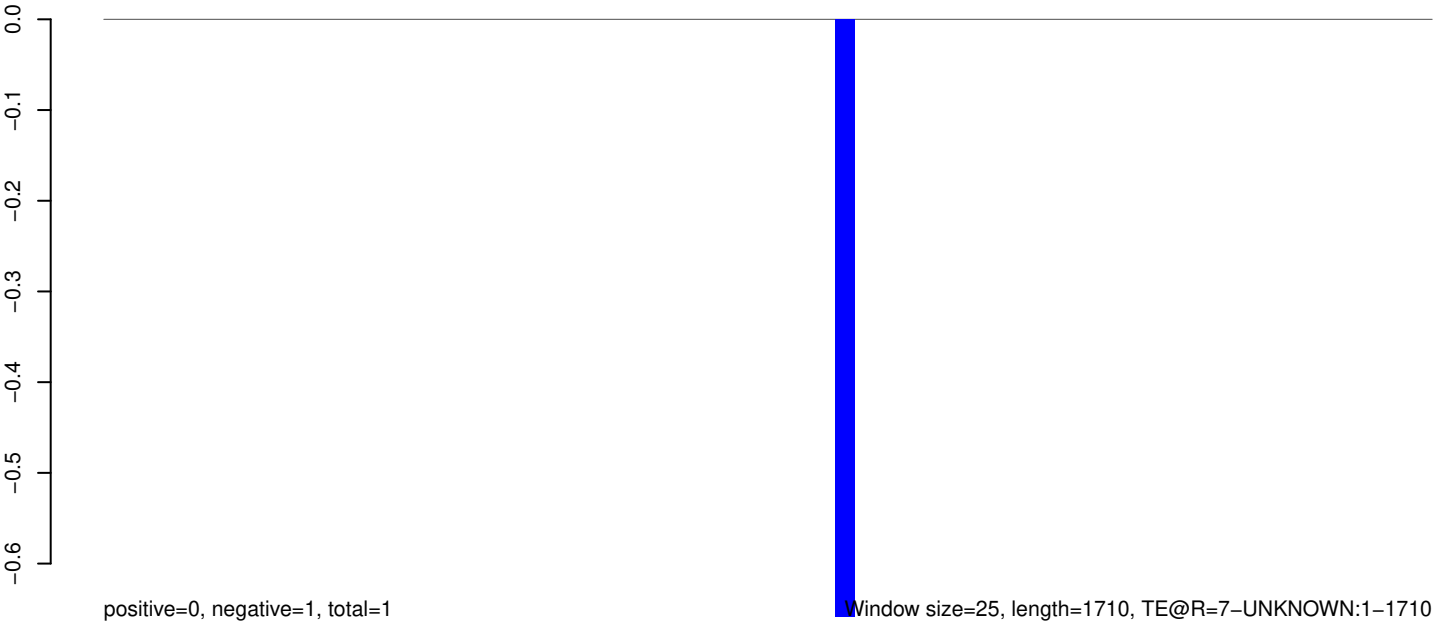
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



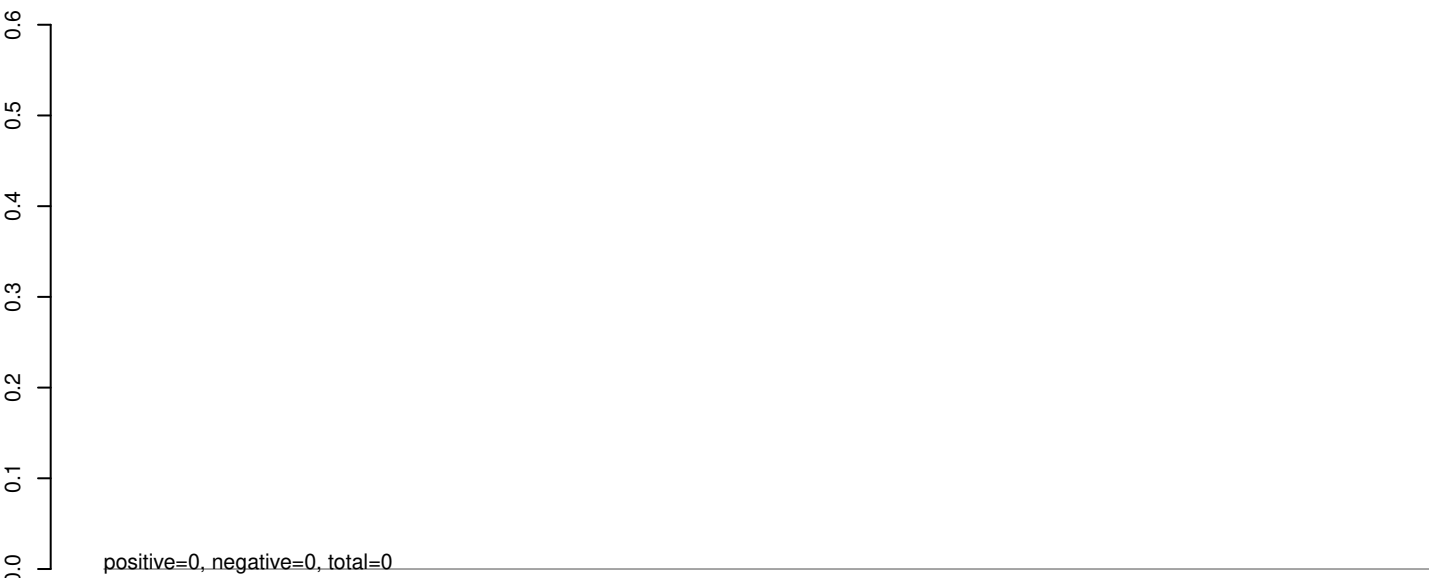
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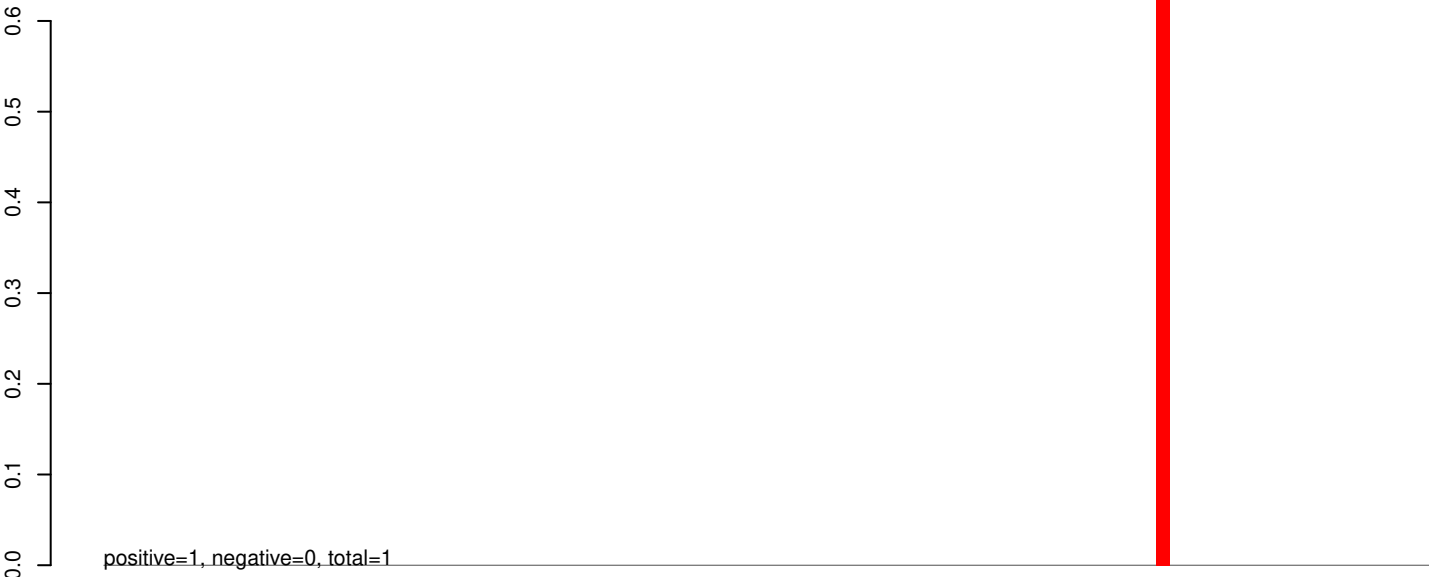
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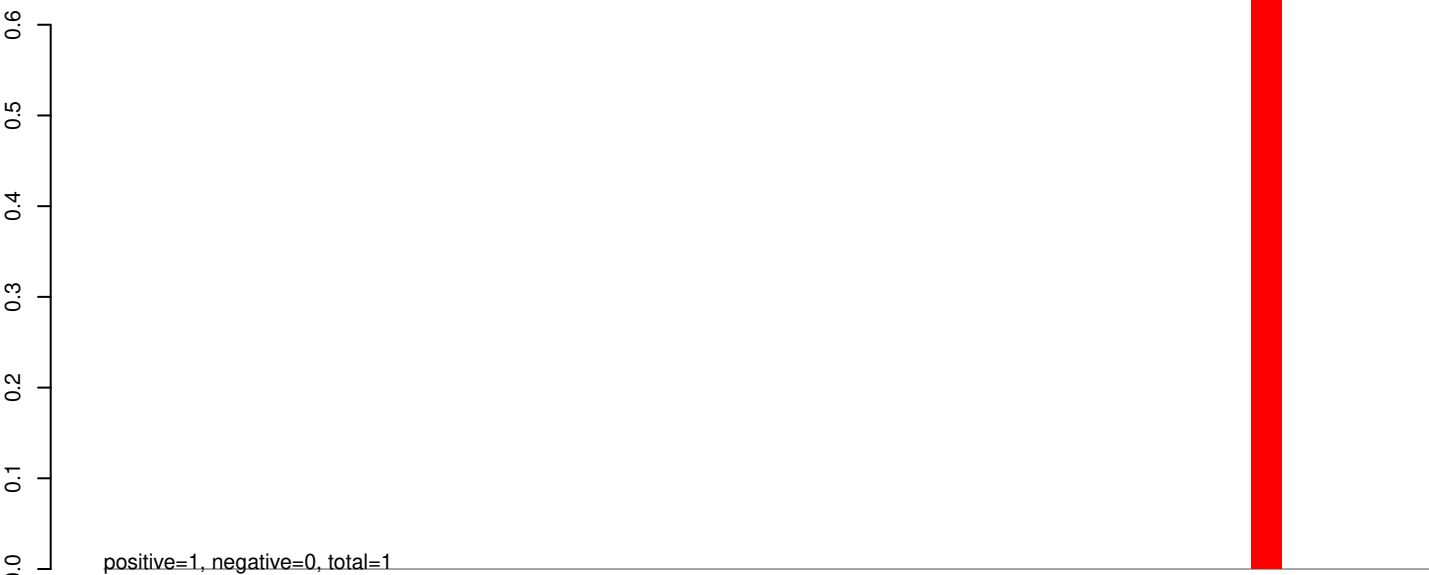
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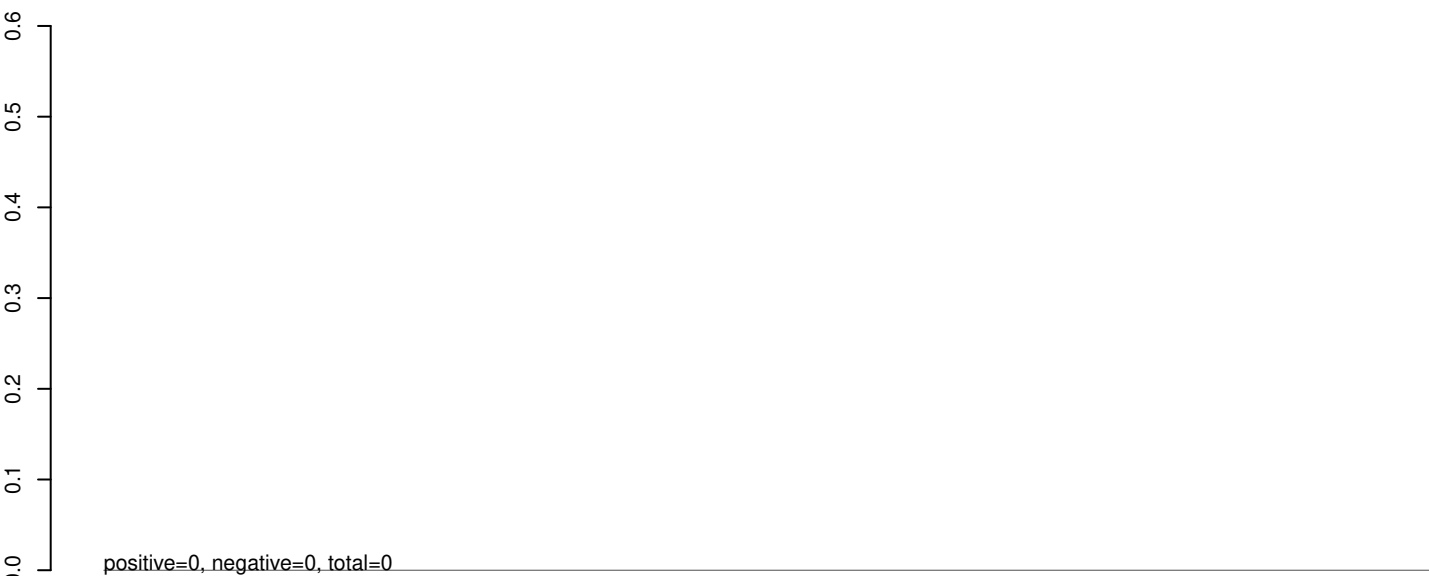
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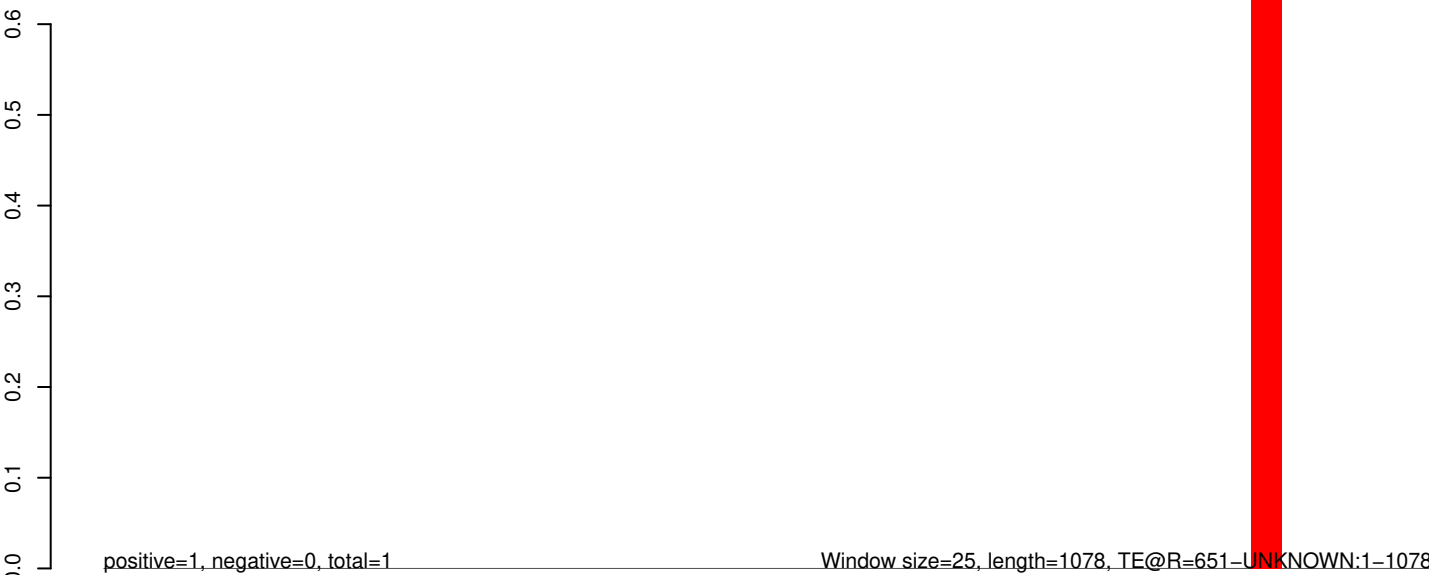
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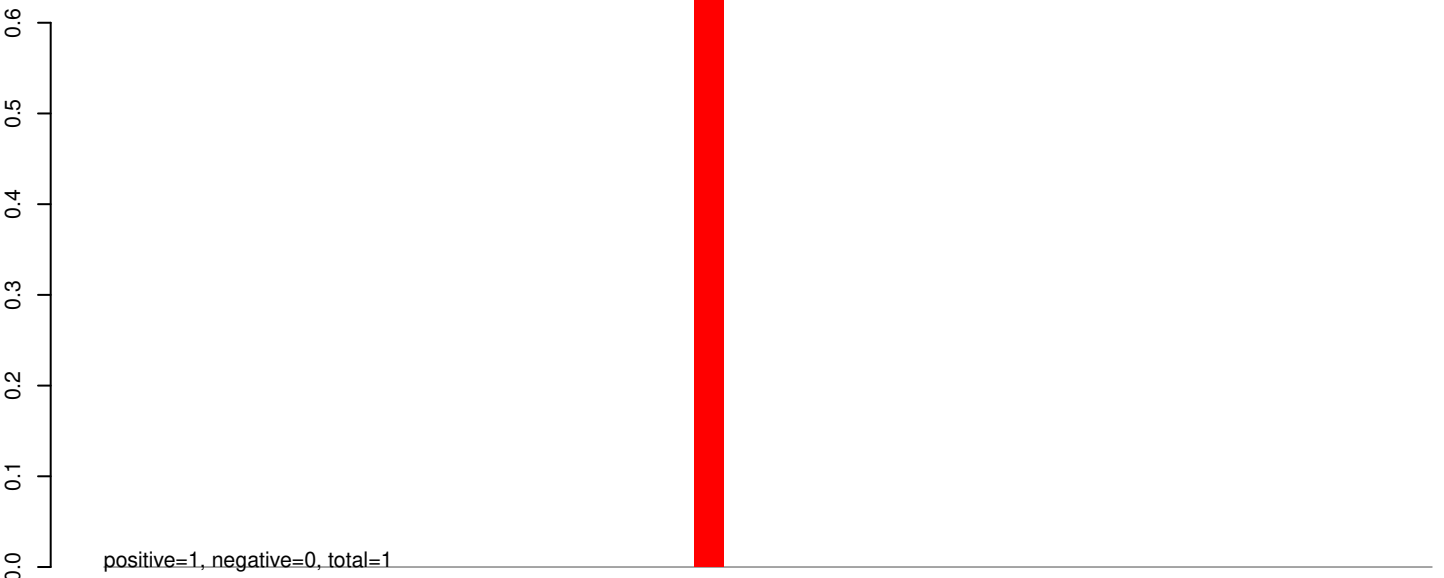
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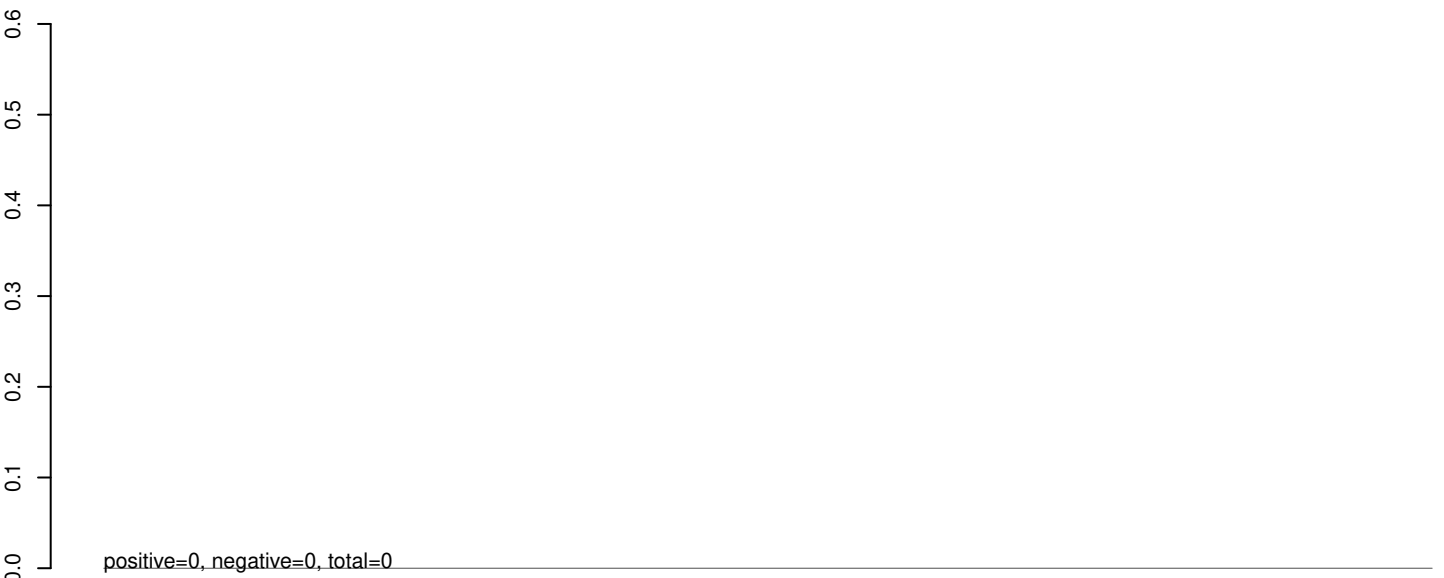
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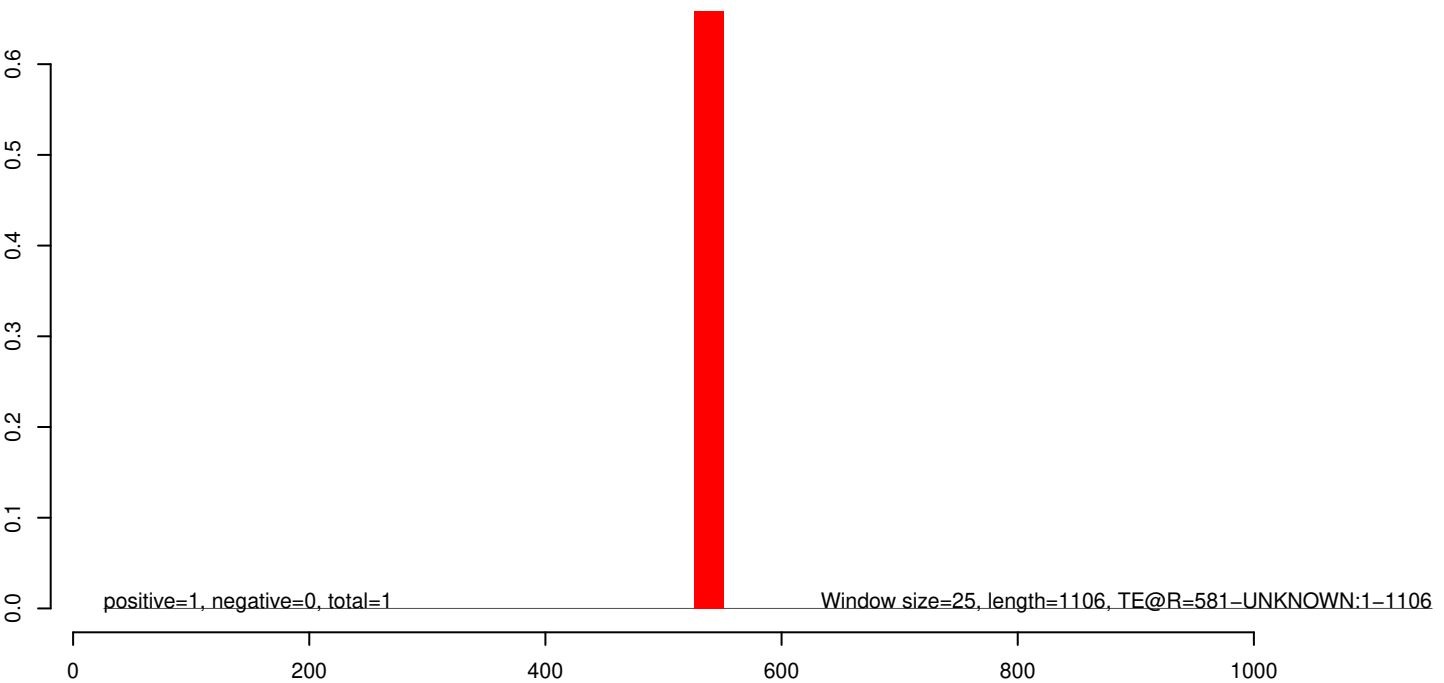
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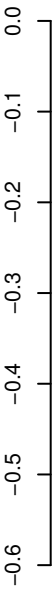
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AeAeg_sRNA_Akbari_trans_NBF.rep

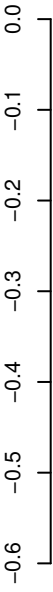


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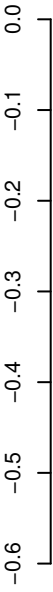
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



positive=0, negative=1, total=1

AeAeg_sRNA_Akbari_trans_NBF.rep

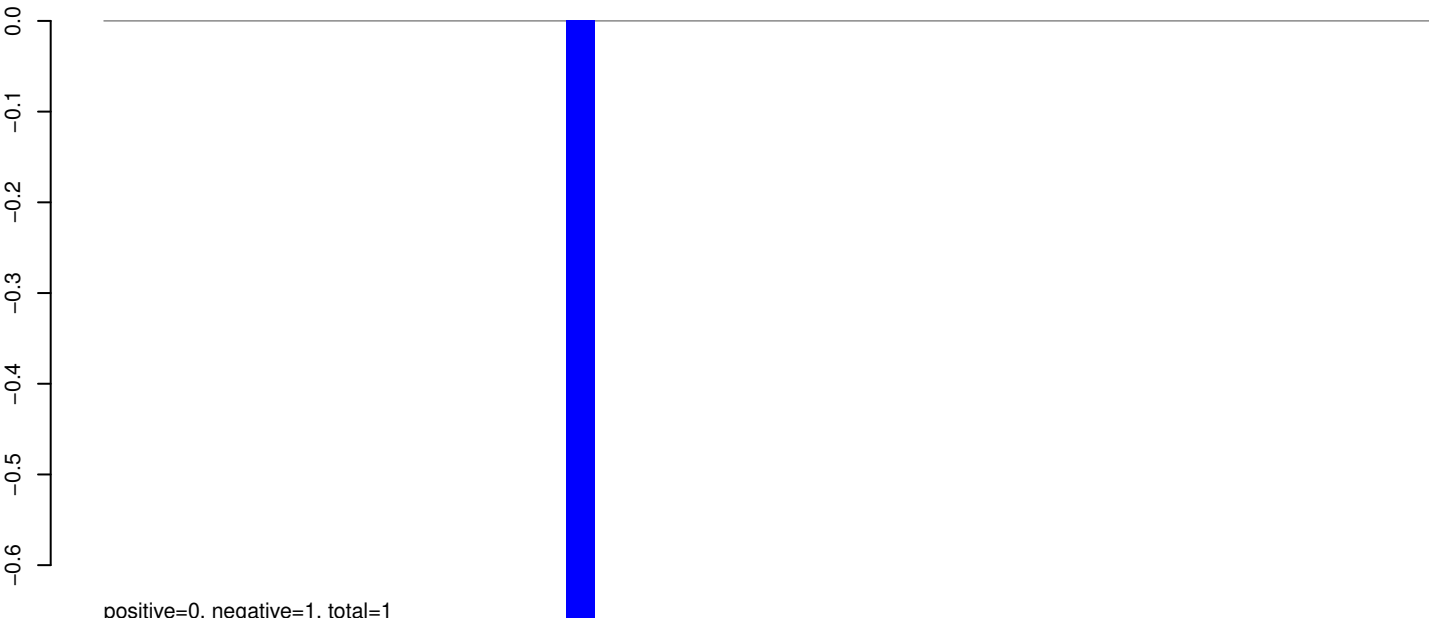


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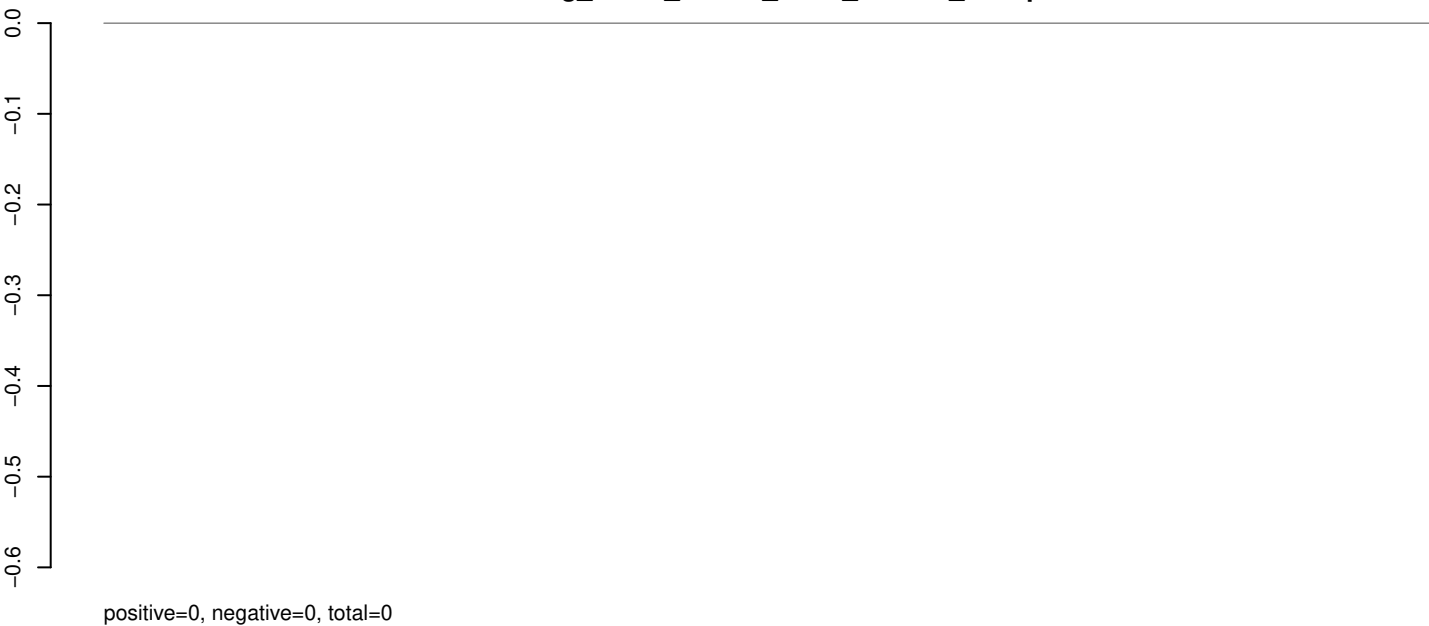
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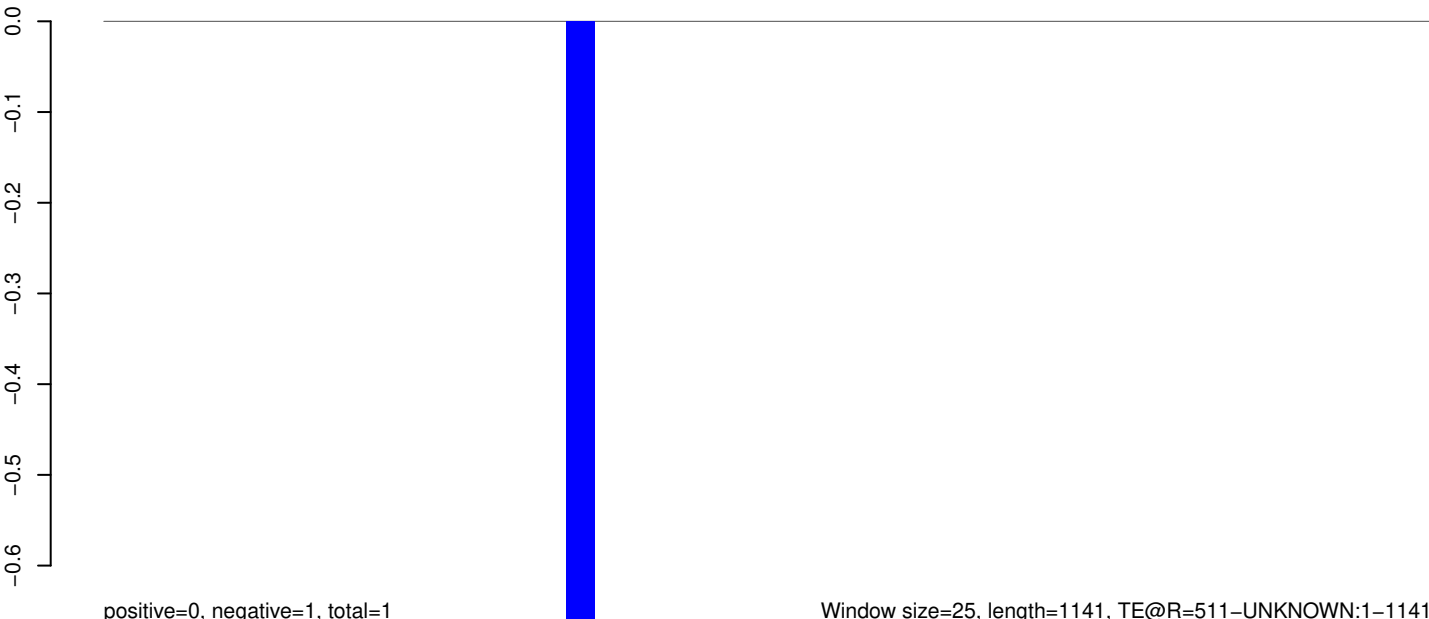
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



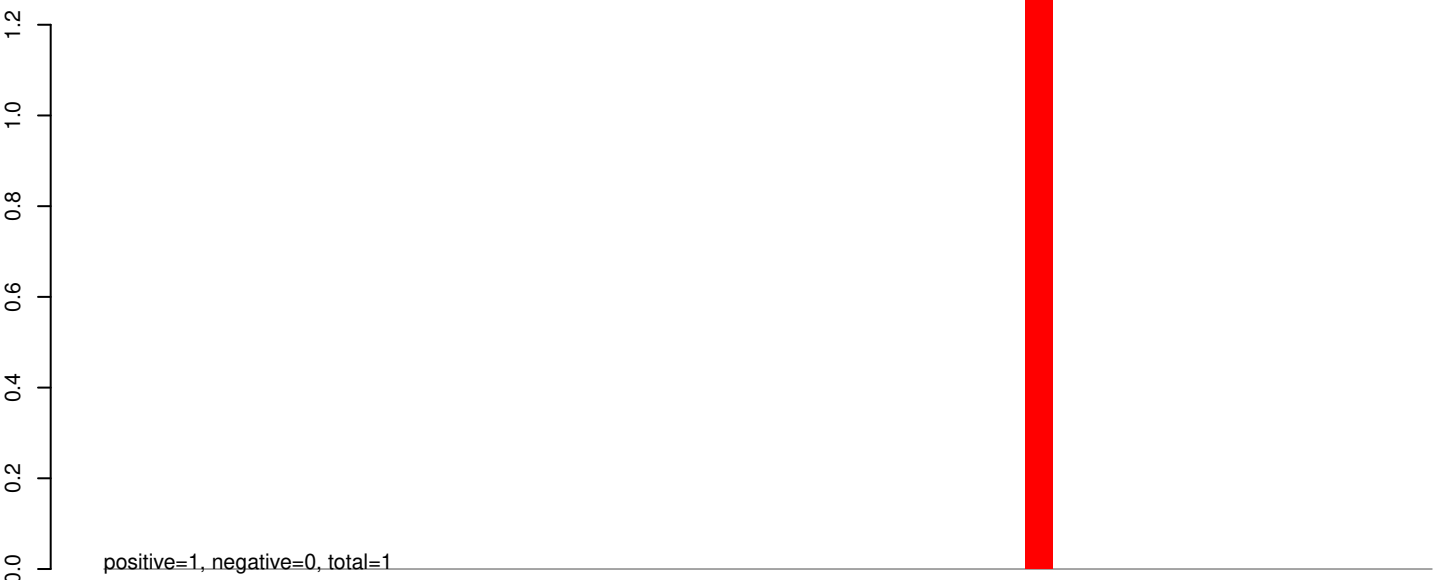
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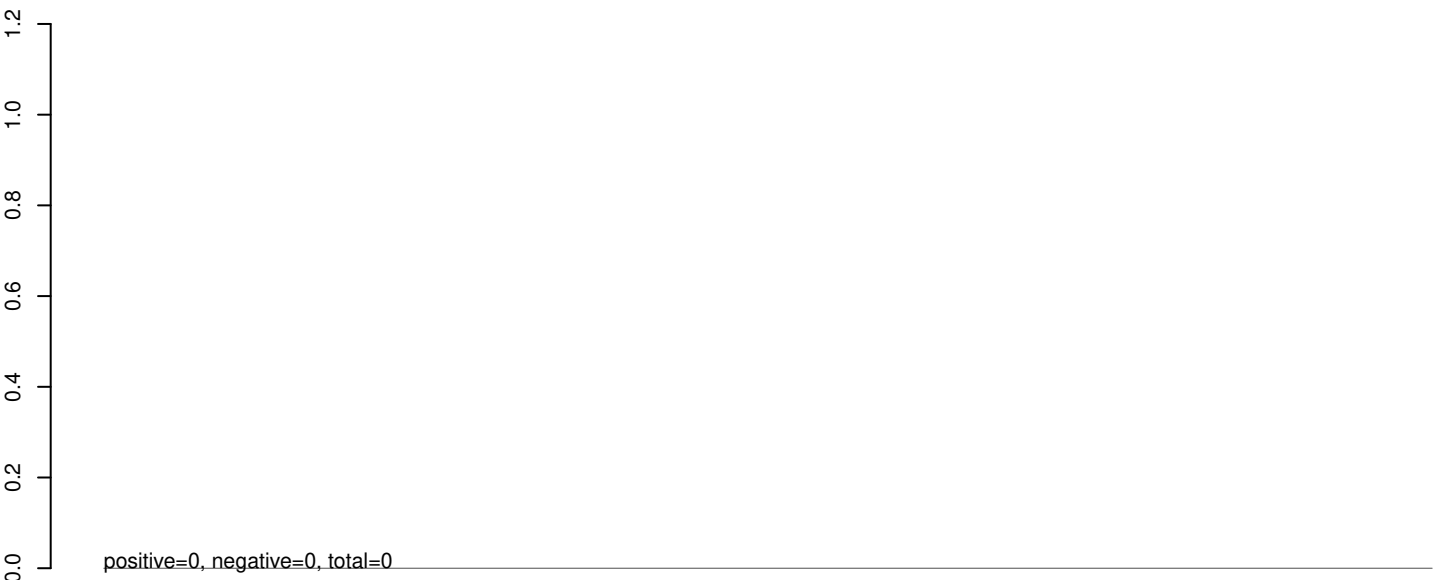
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

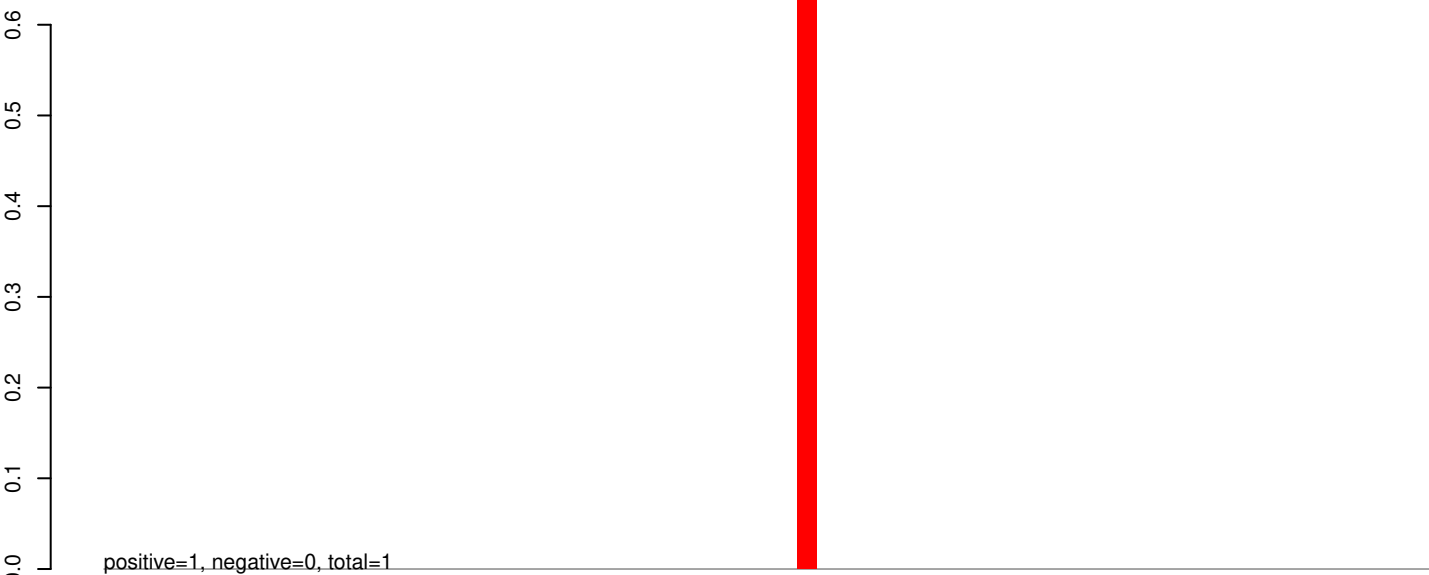


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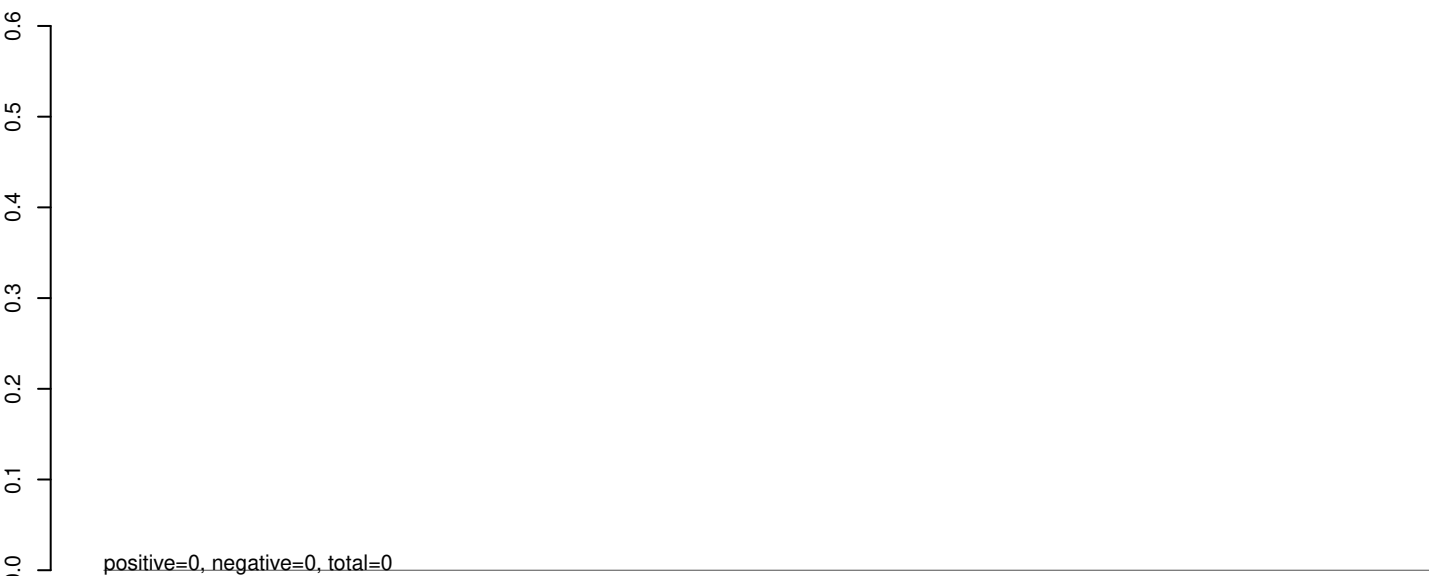


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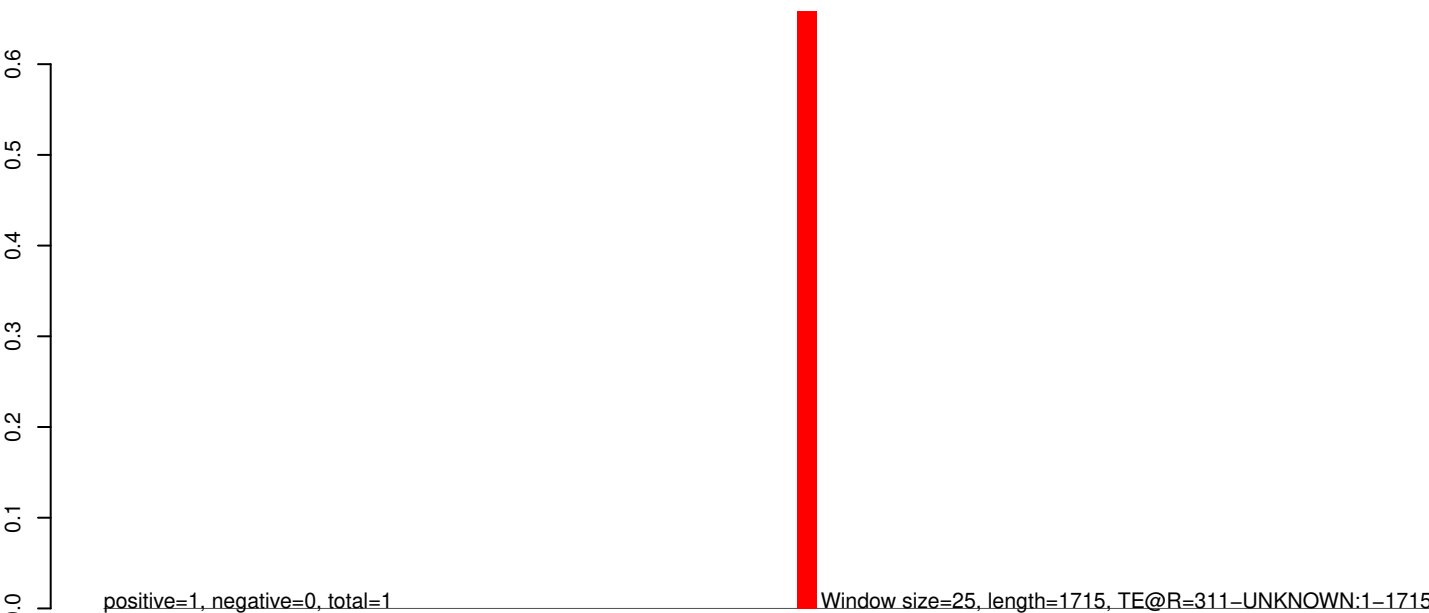
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



0 500 1000 1500

AeAeg_sRNA_Akbari_trans_NBF.18_23.rep

0.0
-0.1
-0.2
-0.3
-0.4
-0.5
-0.6

positive=0, negative=0, total=0

AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

0.0
-0.1
-0.2
-0.3
-0.4
-0.5
-0.6

positive=0, negative=1, total=1

AeAeg_sRNA_Akbari_trans_NBF.rep

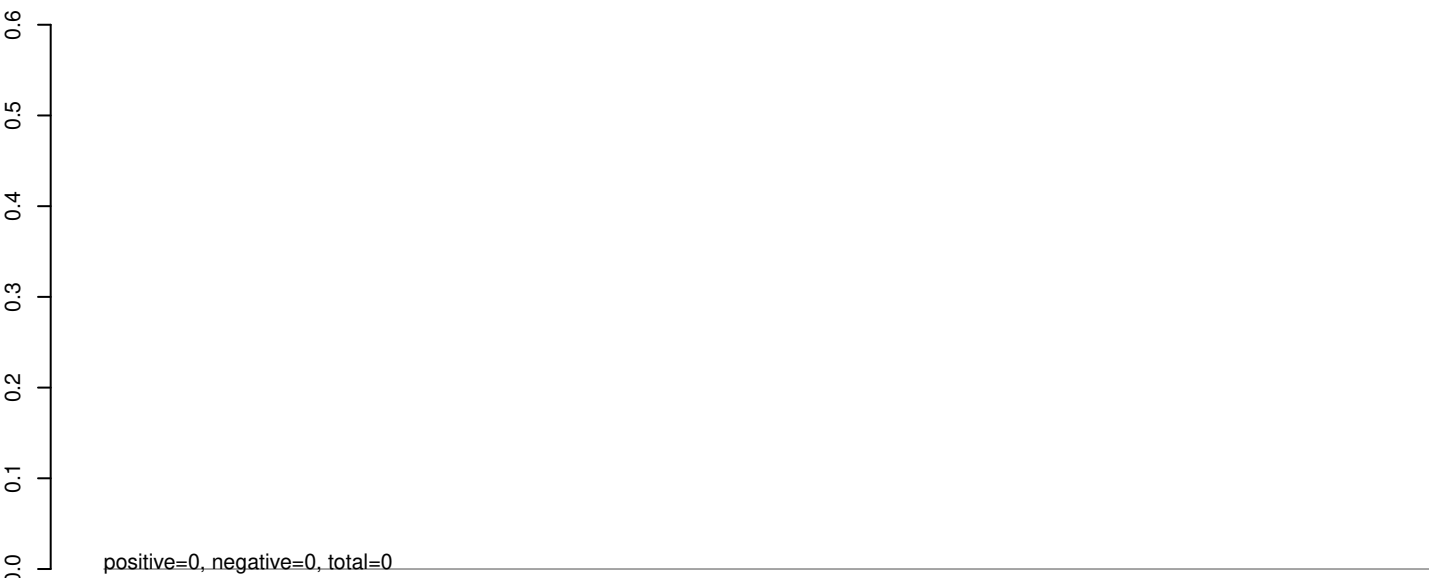
0.0
-0.1
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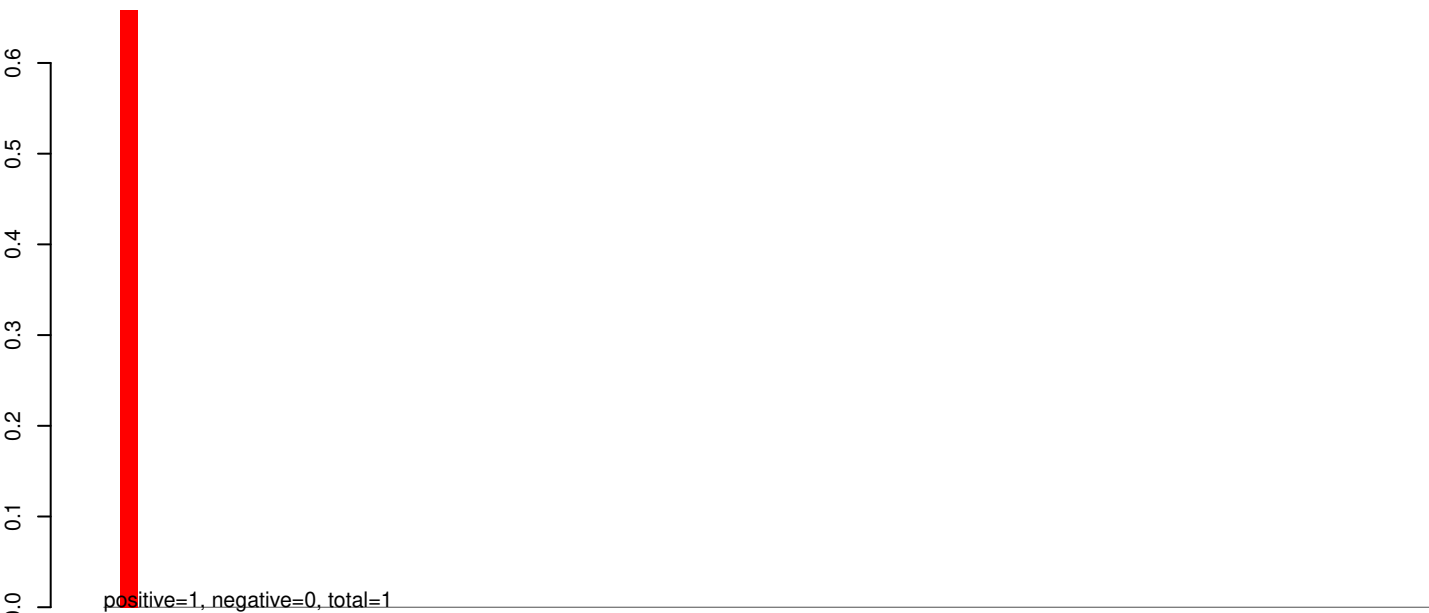
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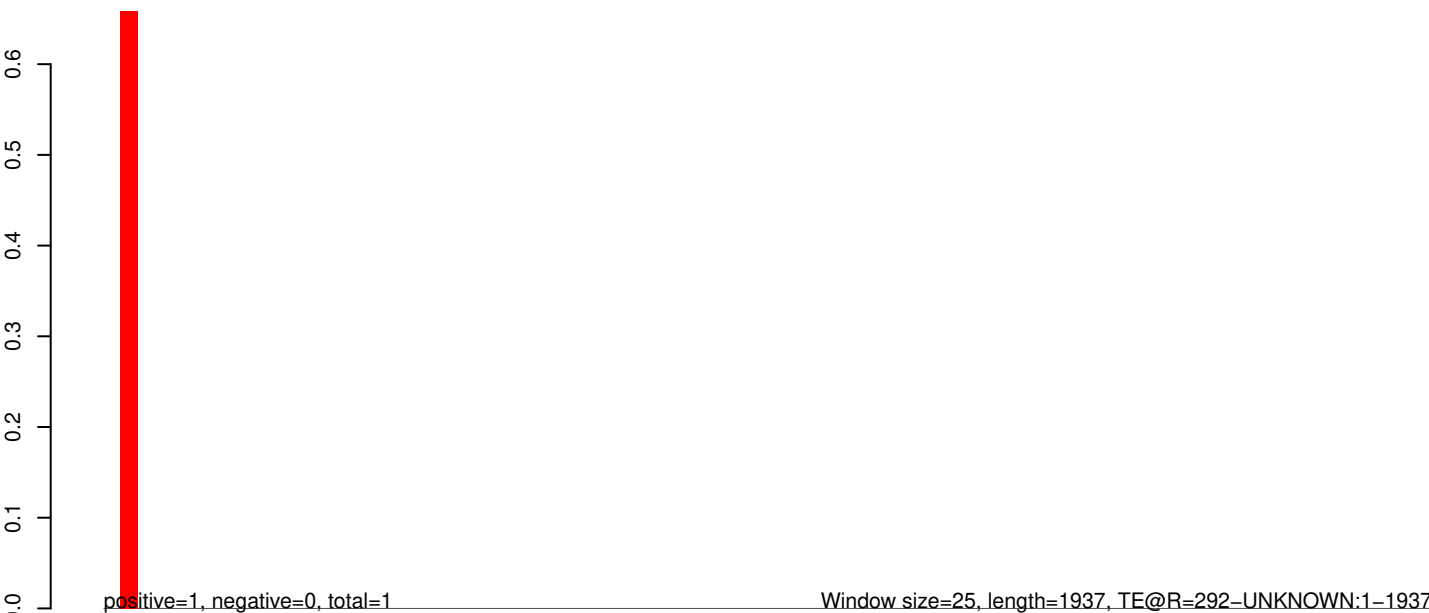
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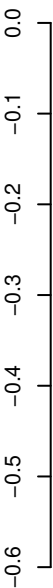
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AeAeg_sRNA_Akbari_trans_NBF.rep

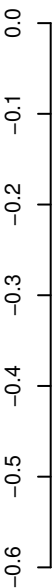


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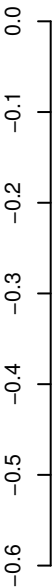
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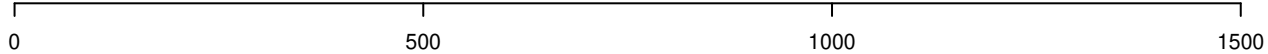
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AeAeg_sRNA_Akbari_trans_NBF.rep

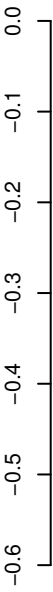


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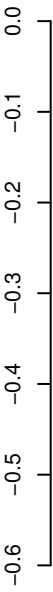


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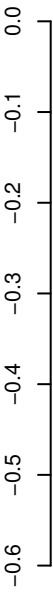
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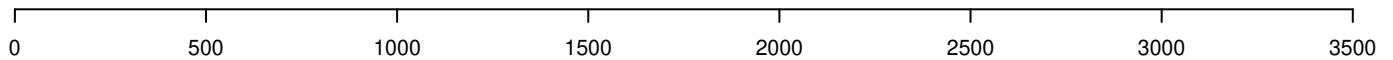
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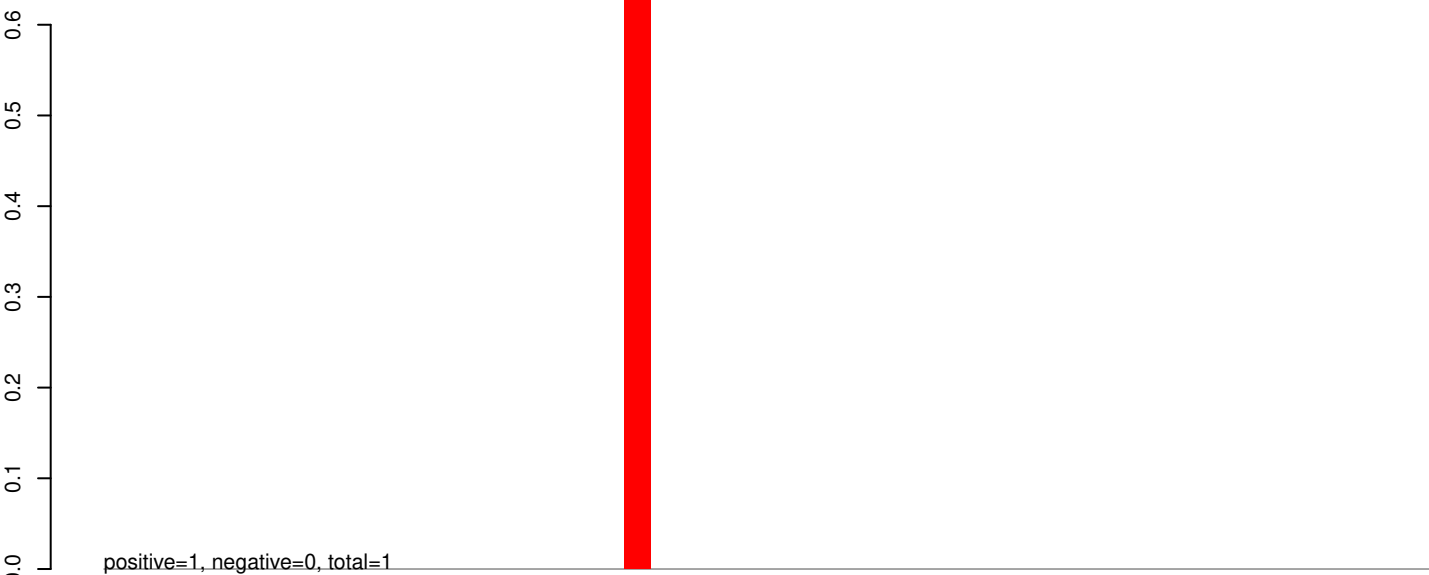


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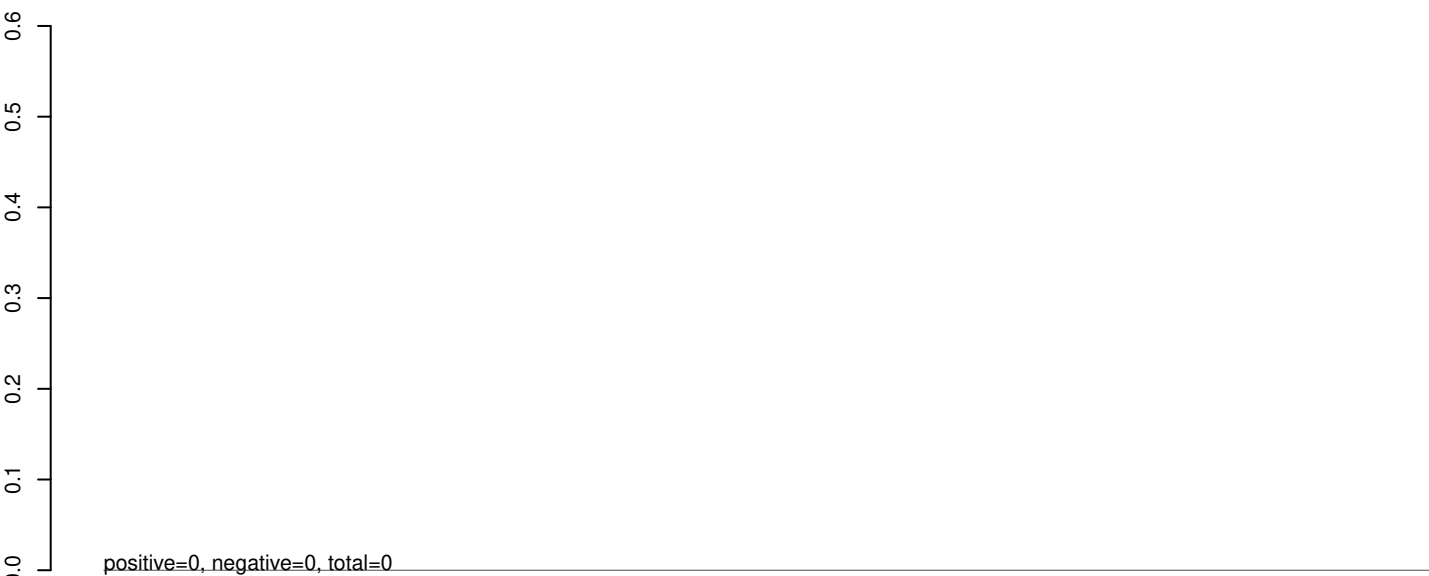
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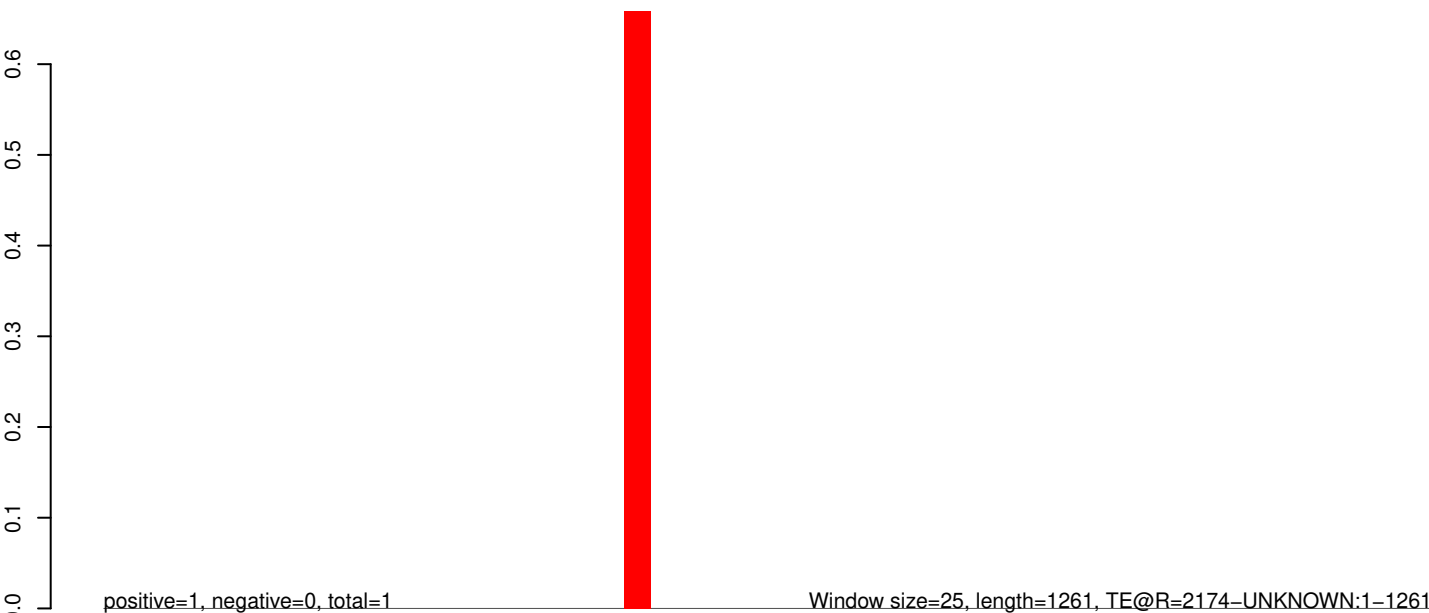
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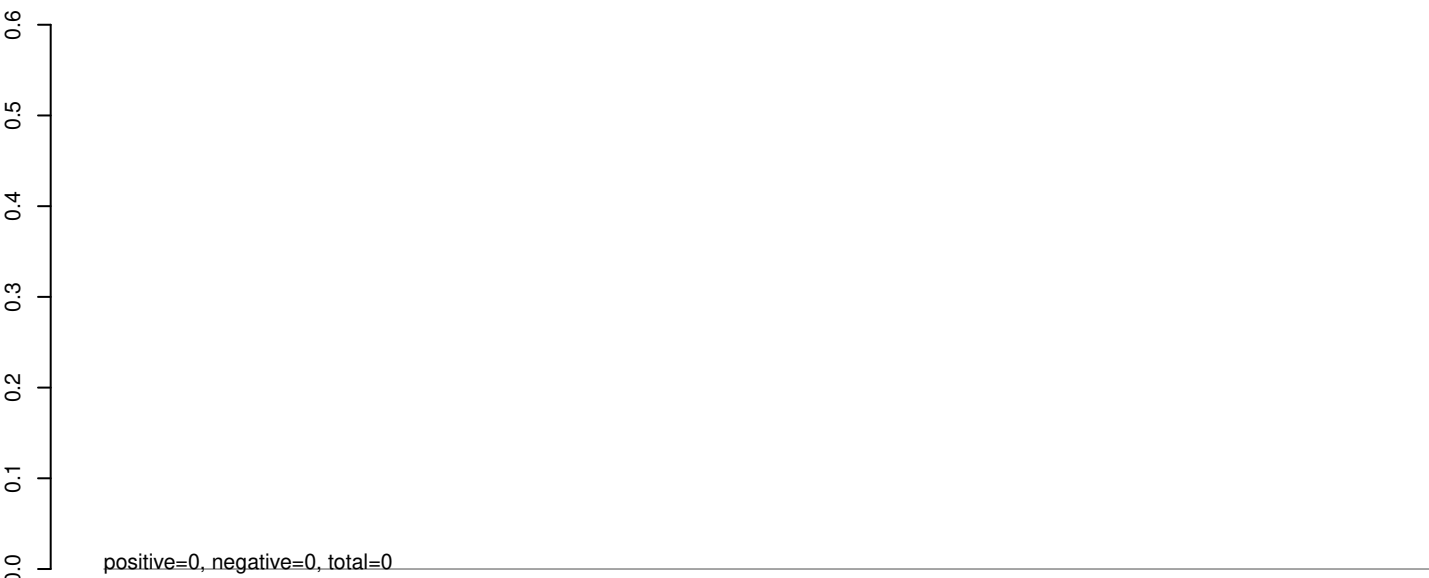
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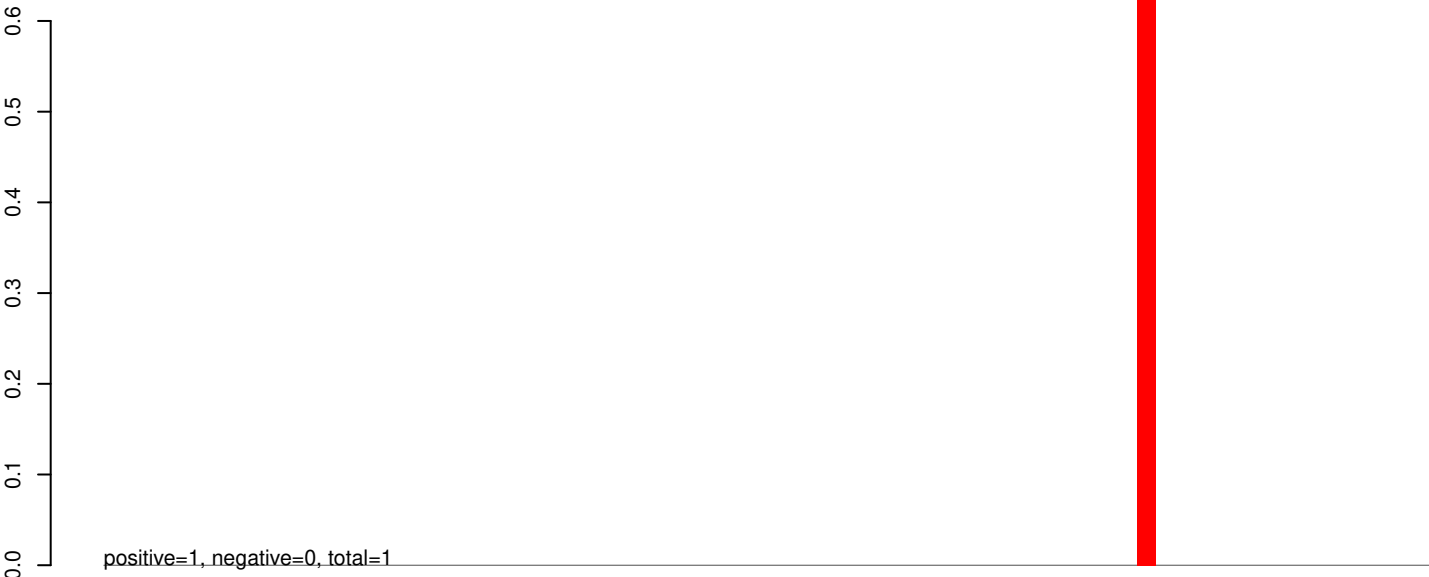
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



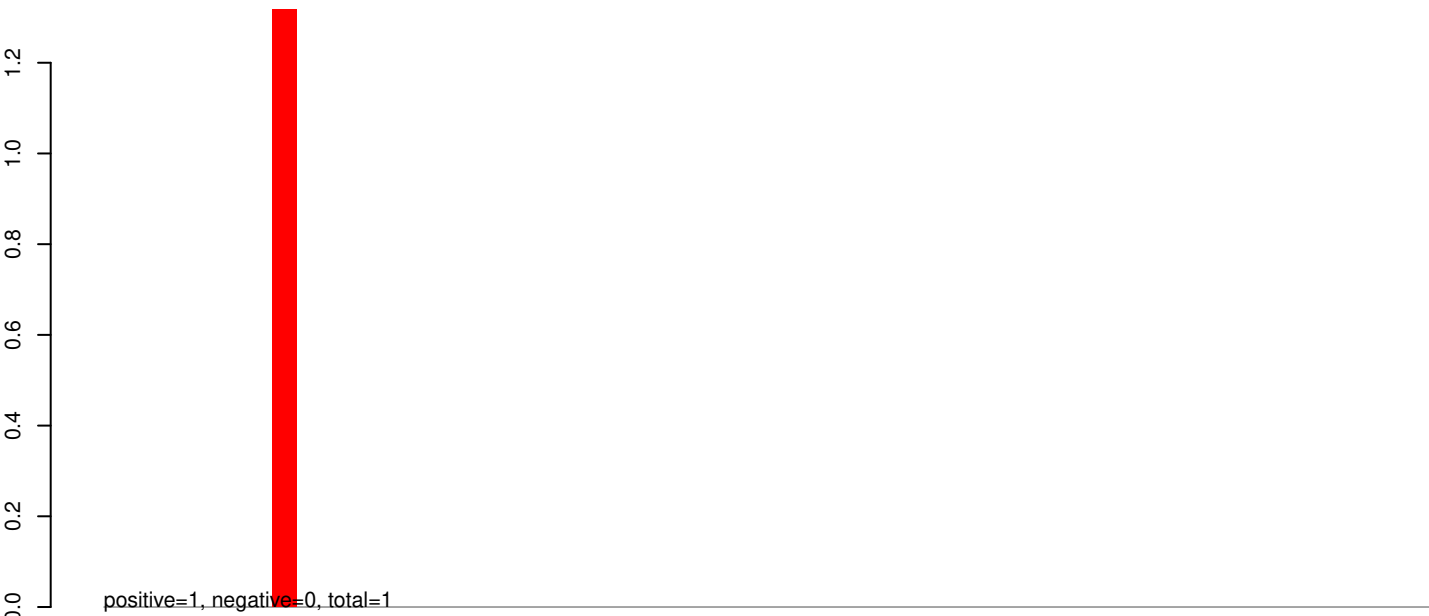
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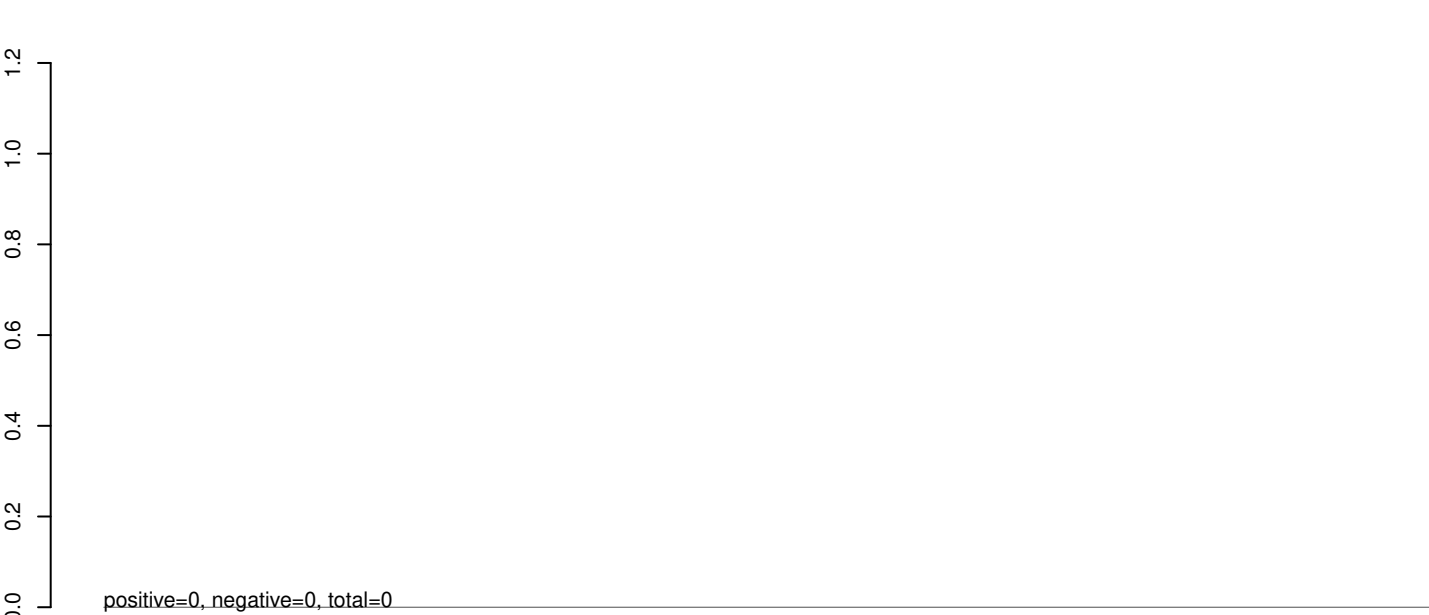
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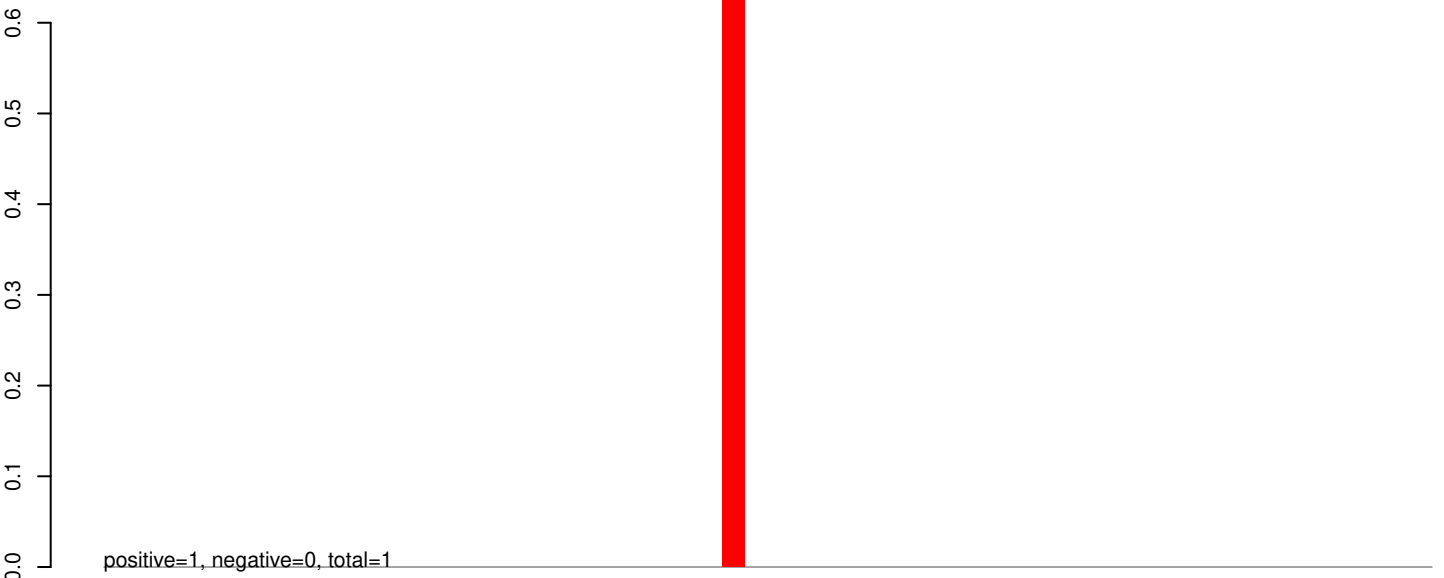
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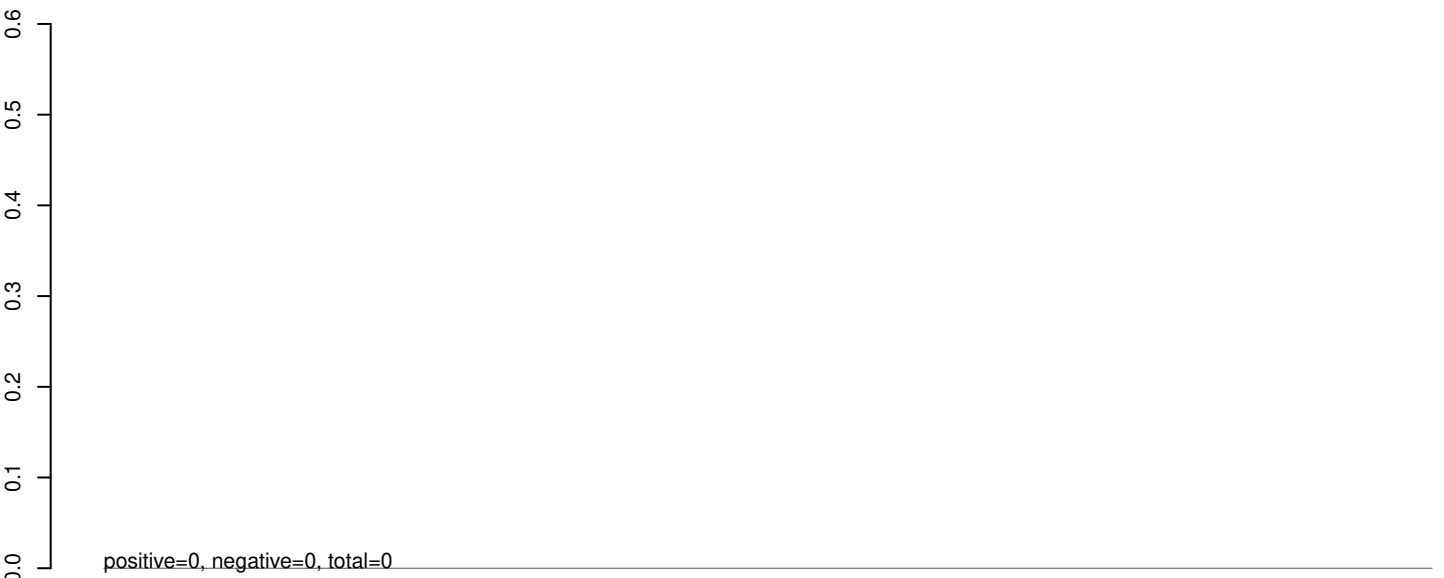
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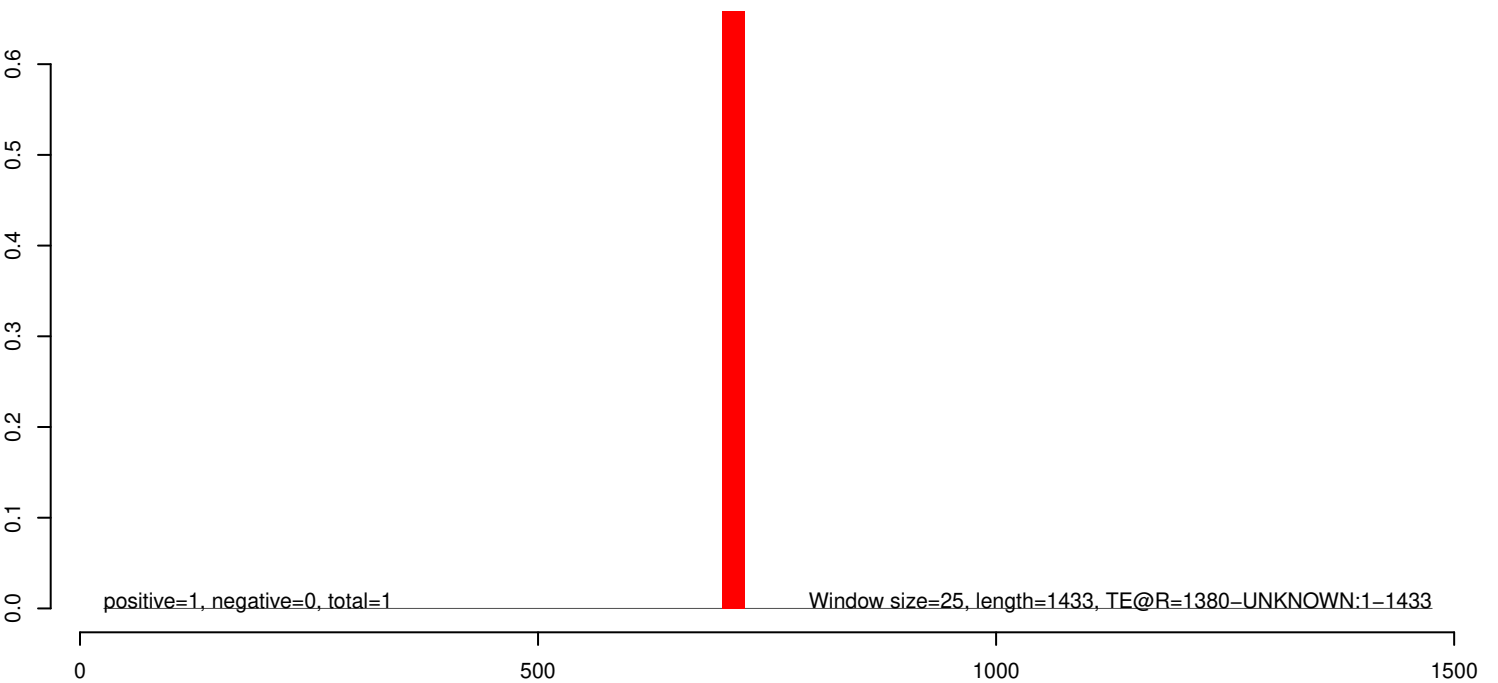
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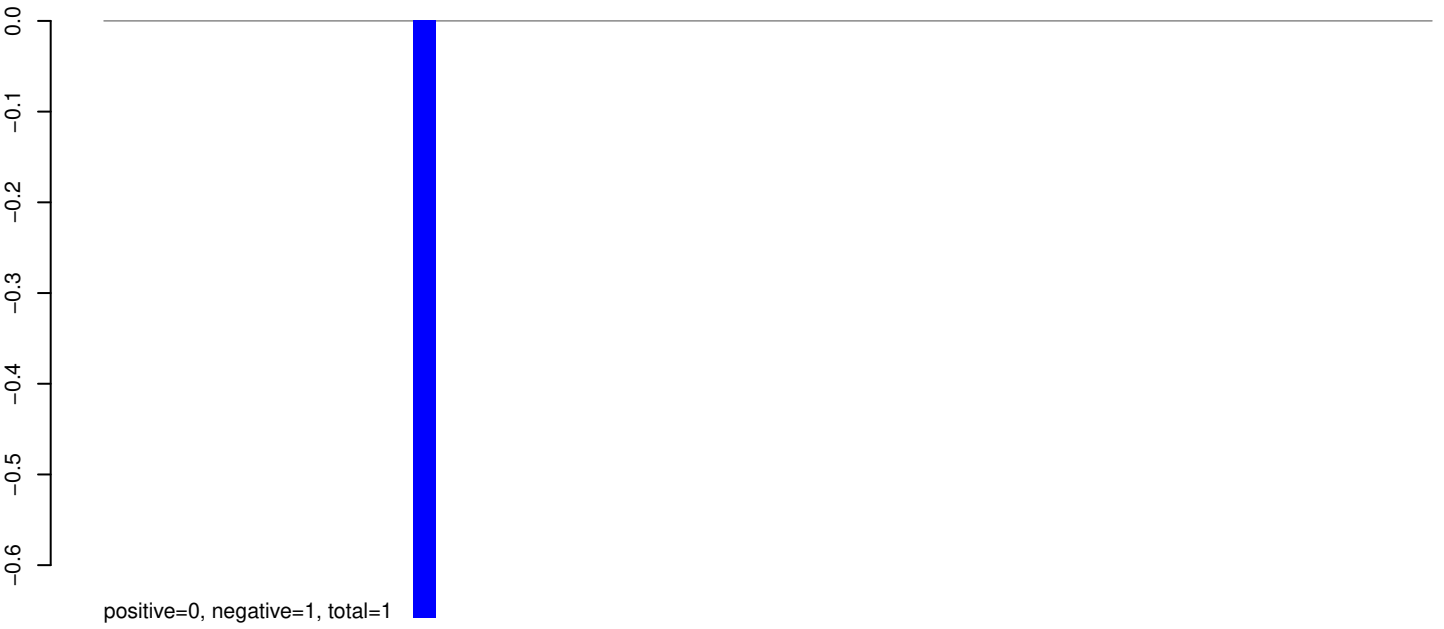
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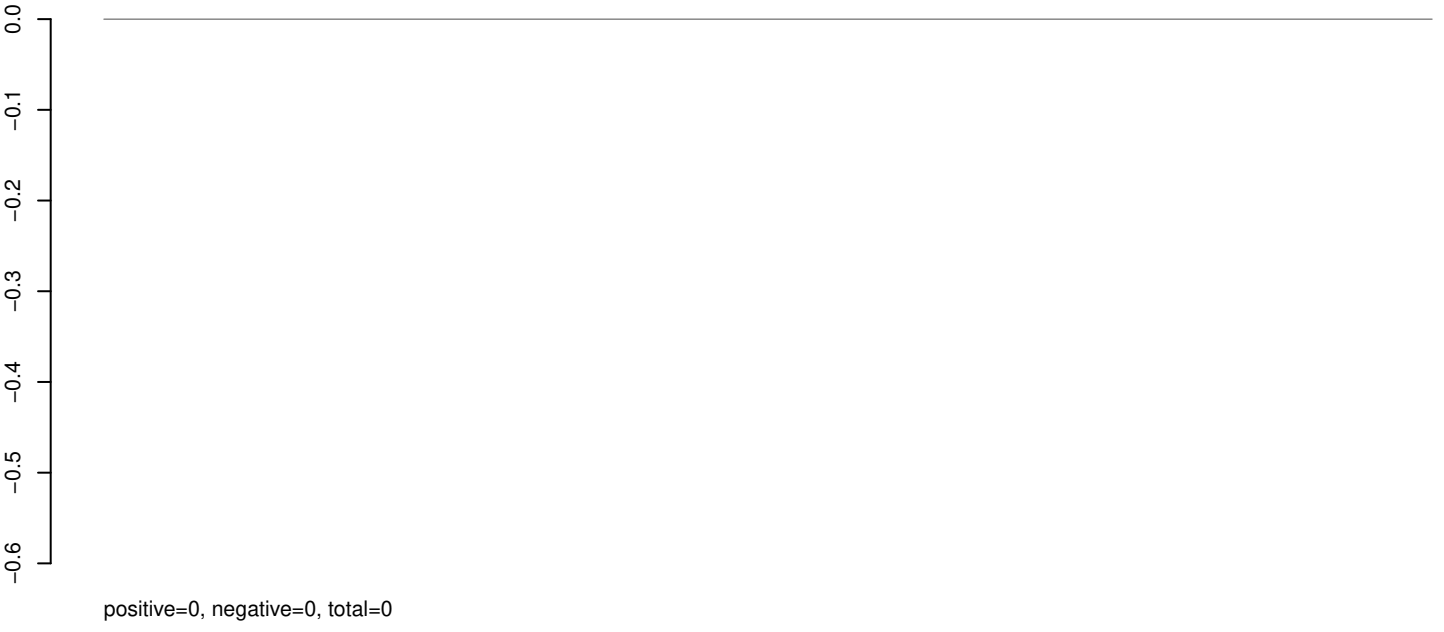
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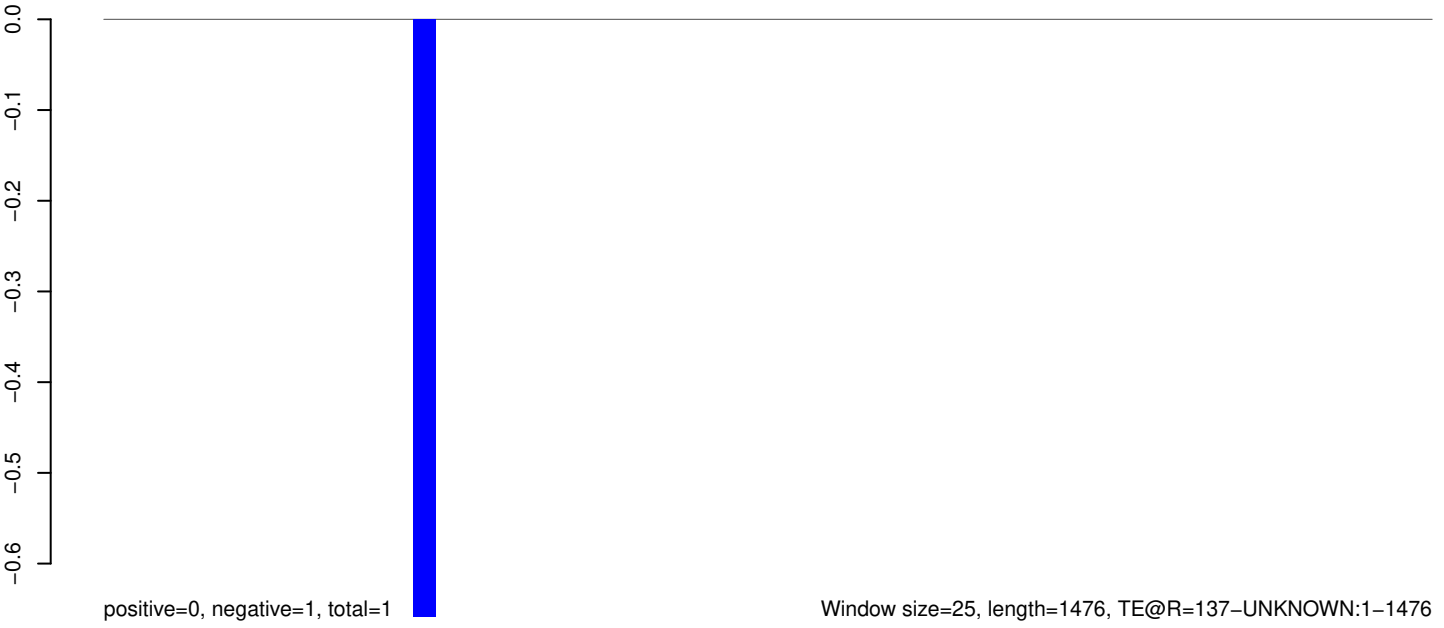
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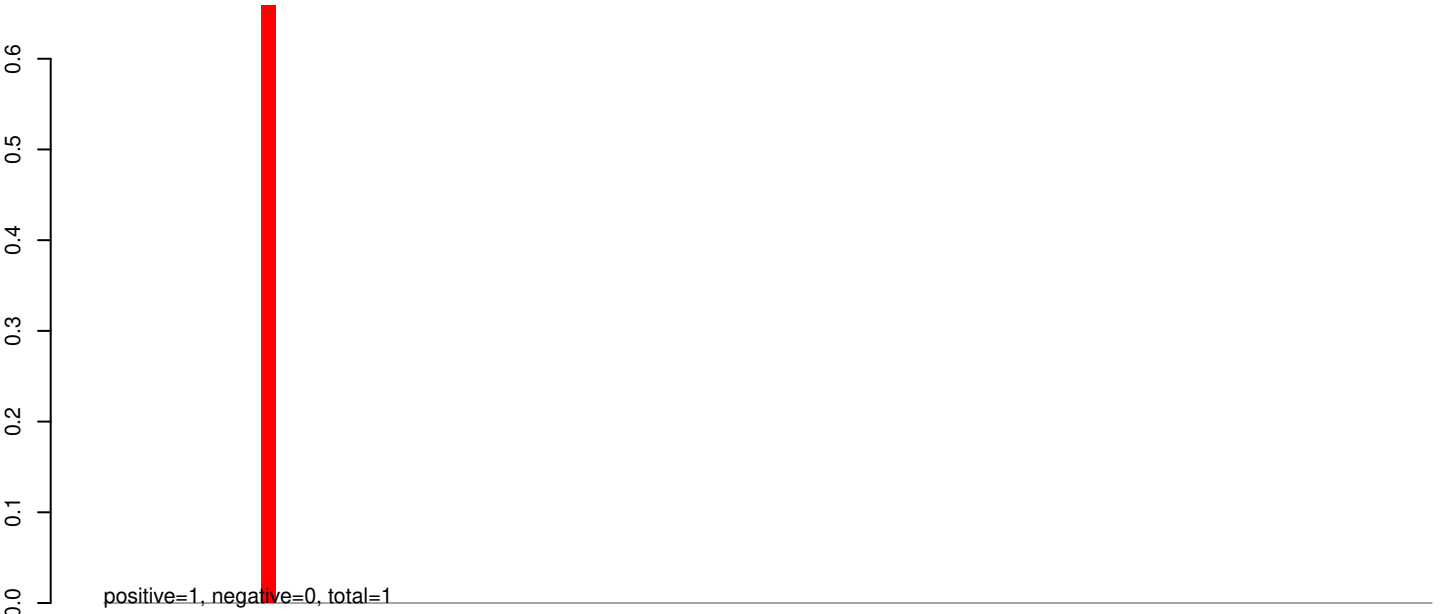
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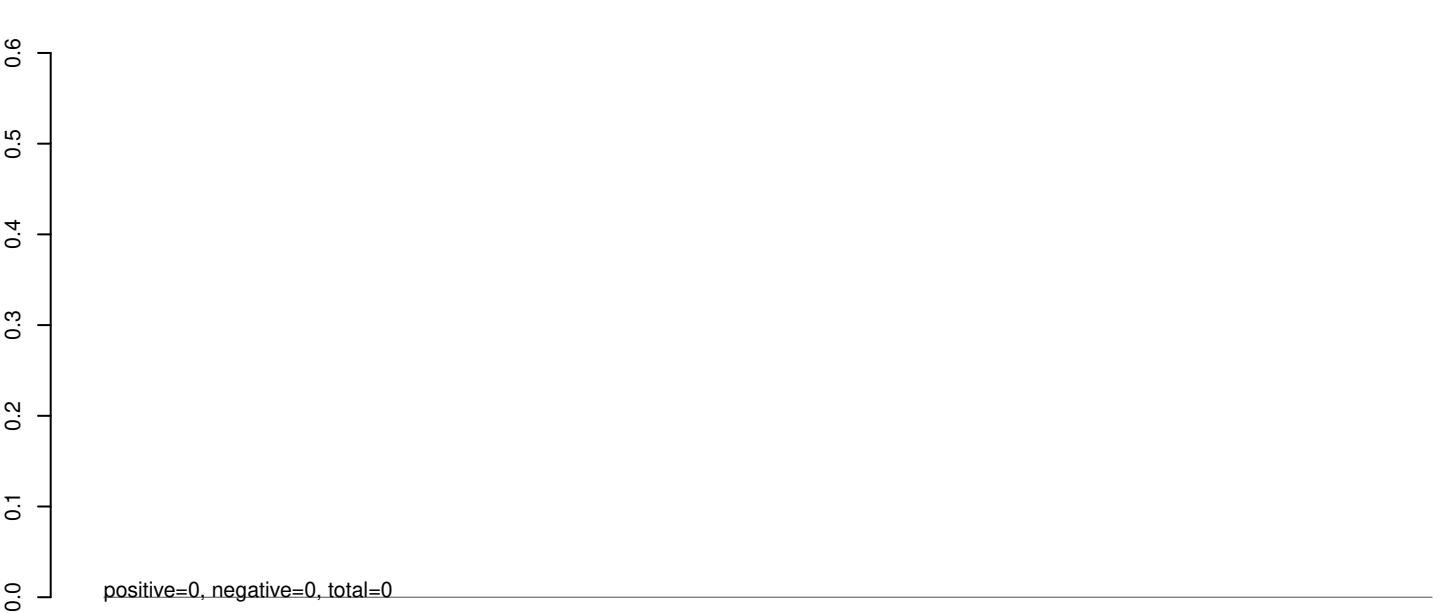
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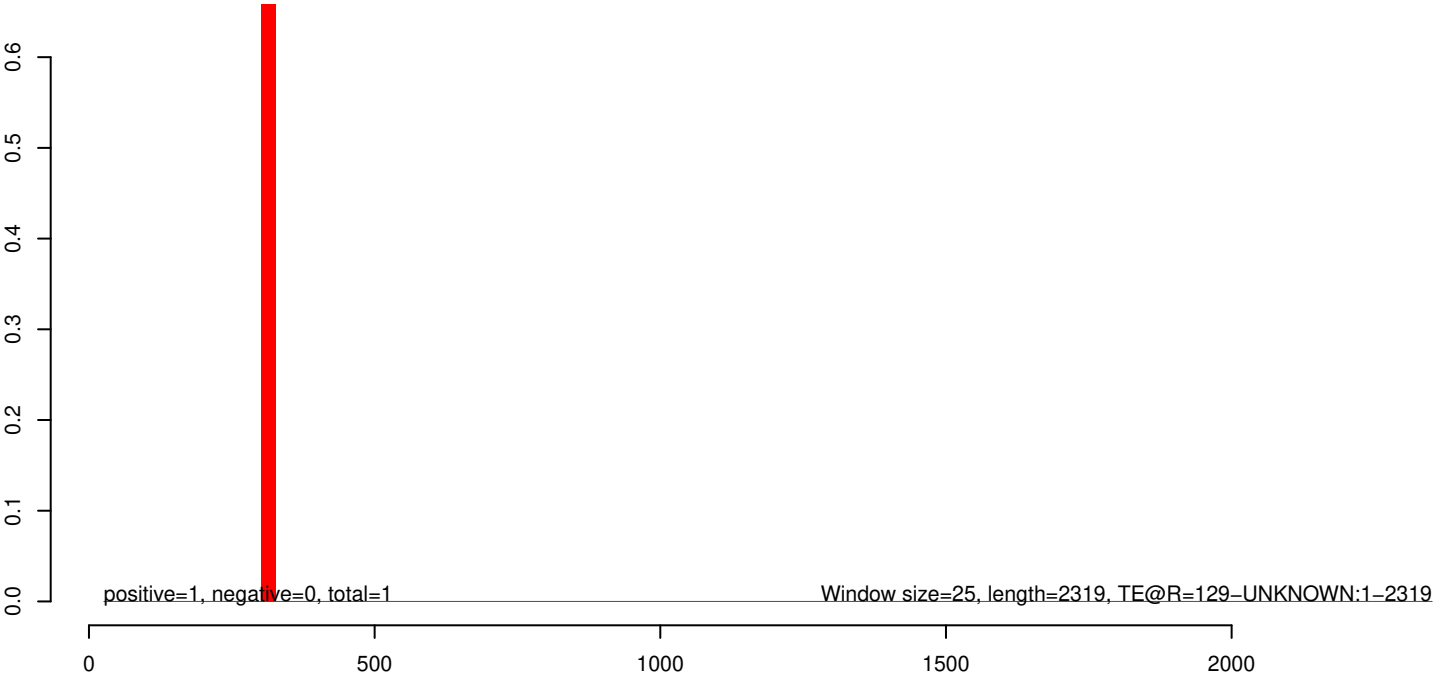
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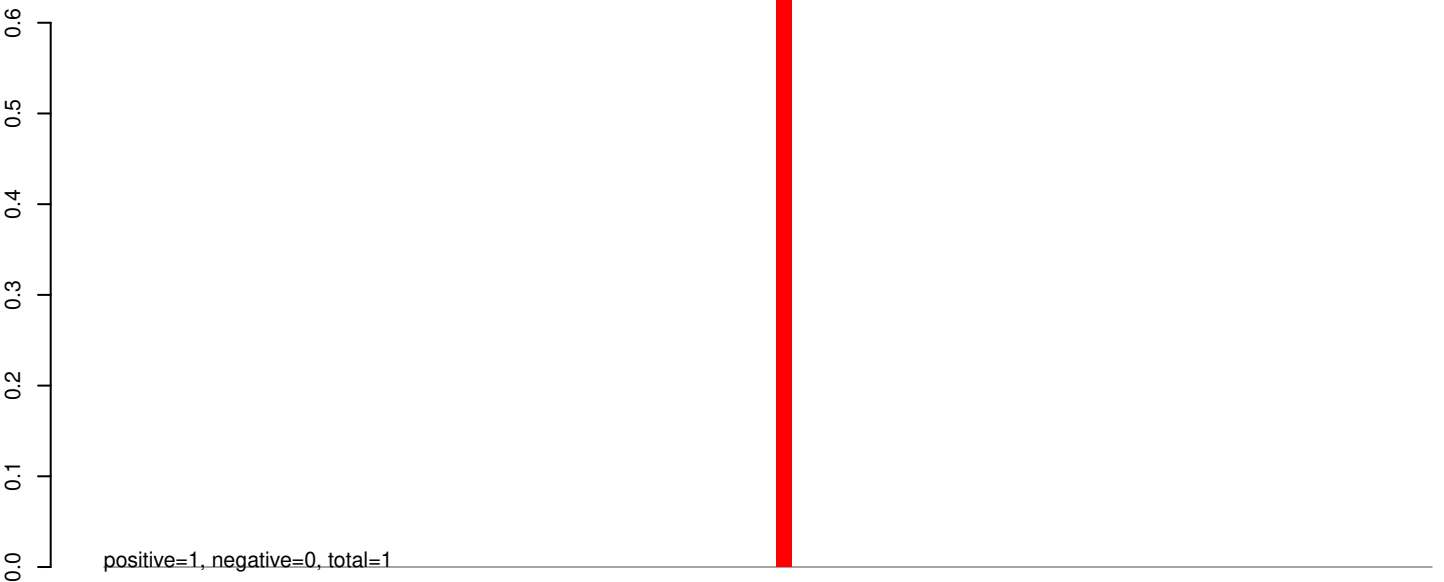
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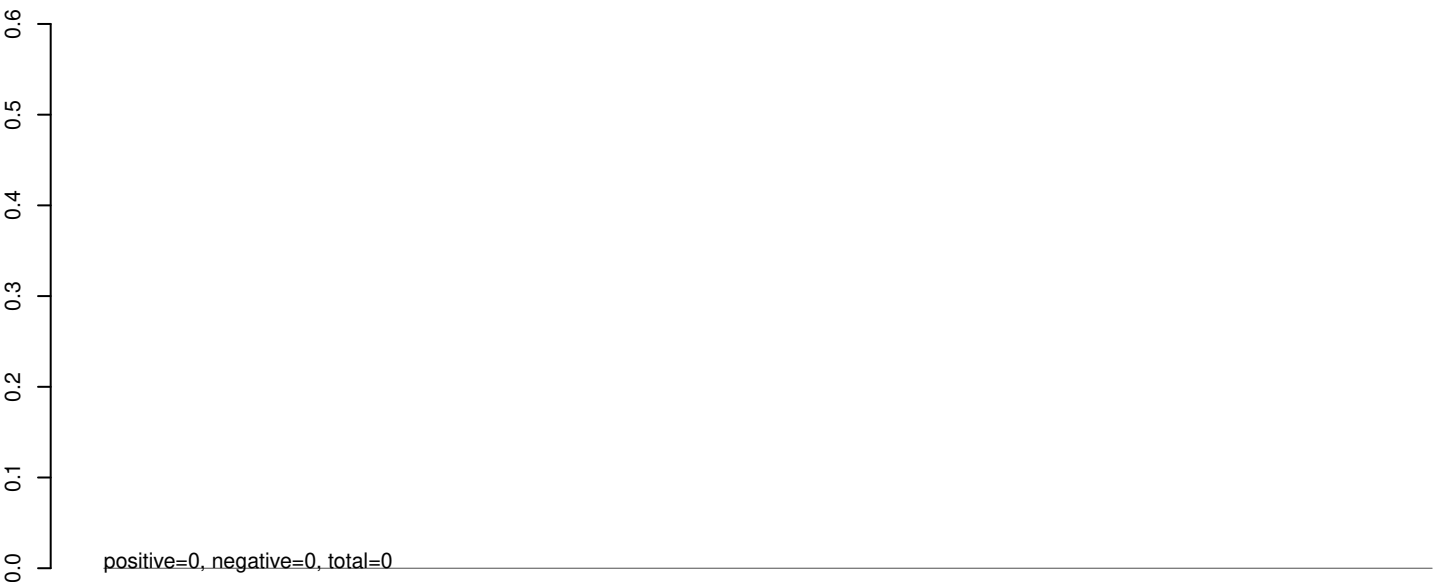
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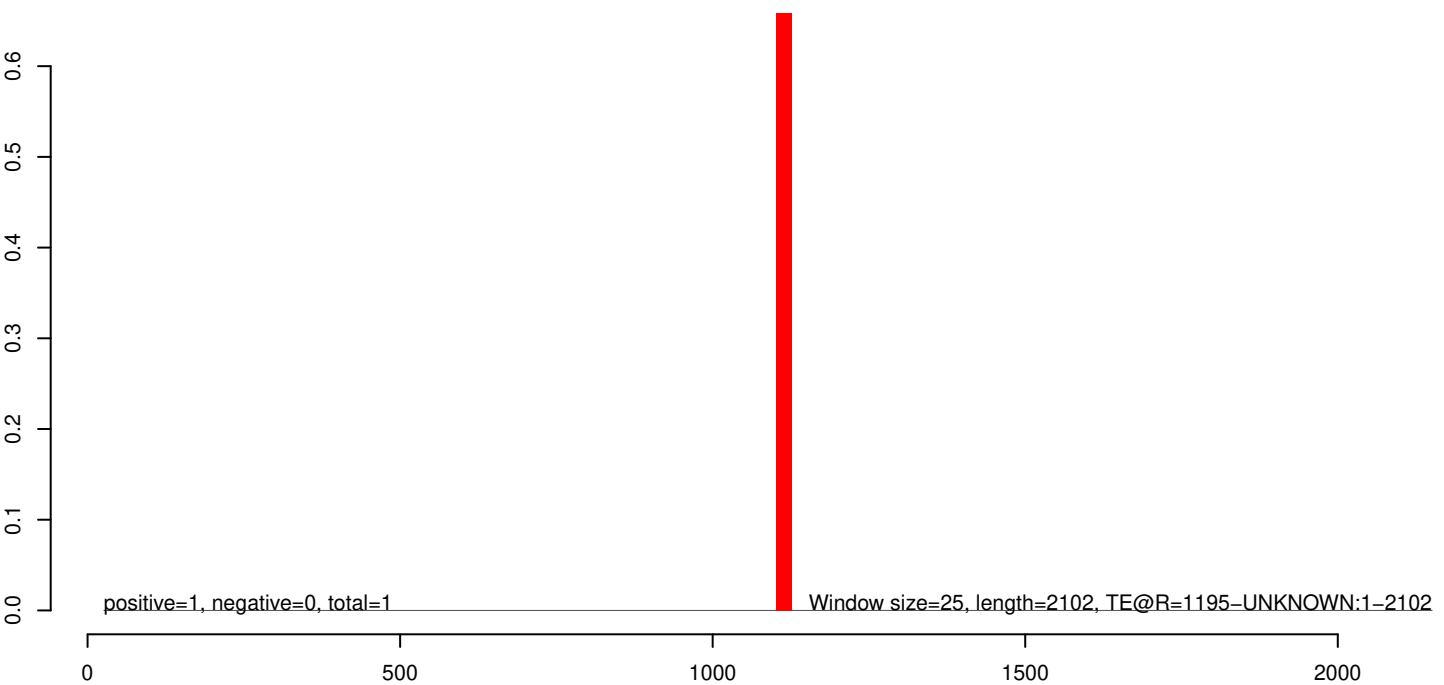
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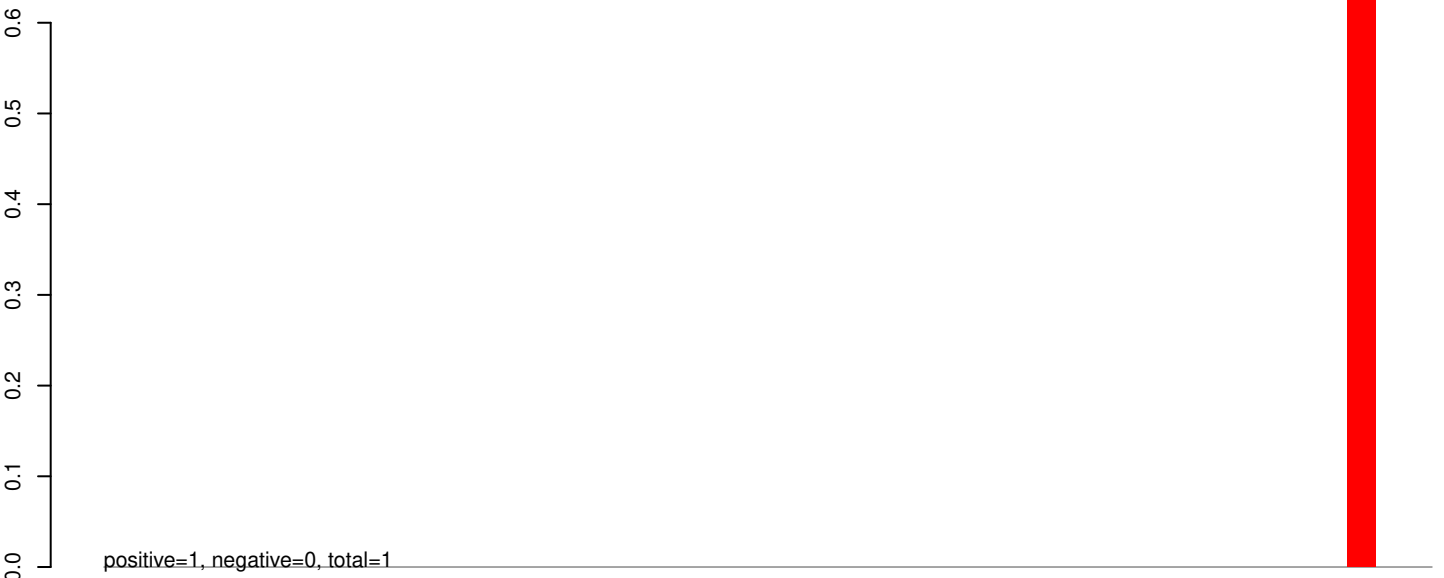
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



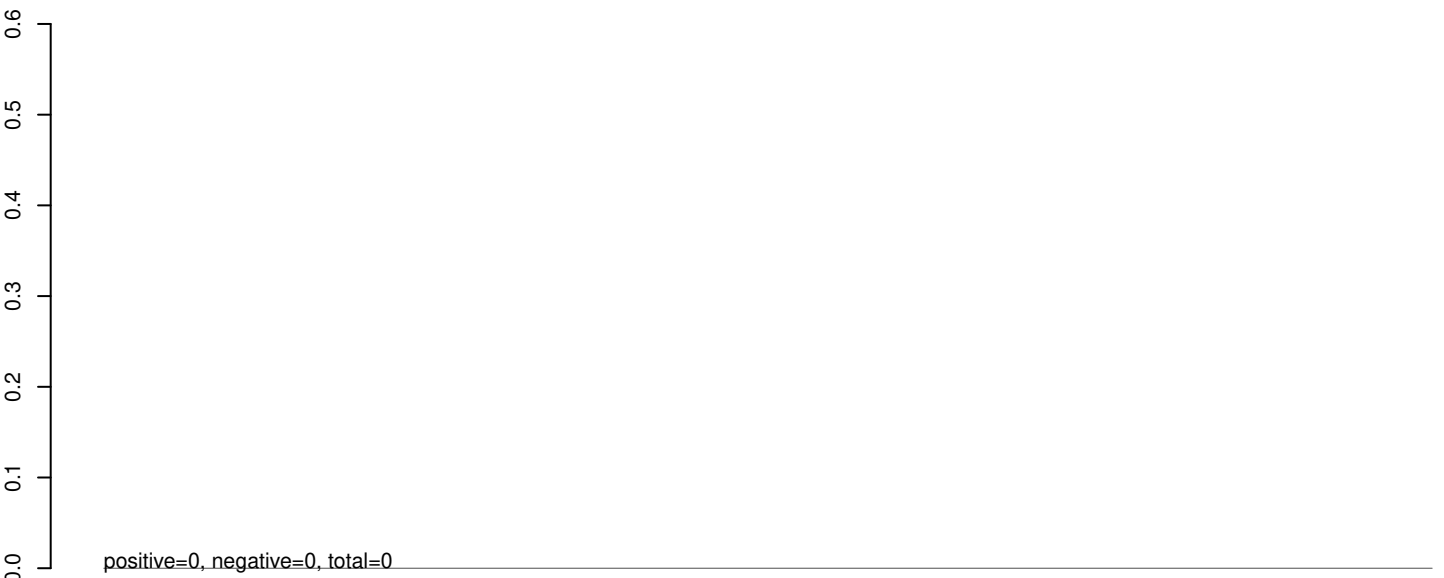
AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

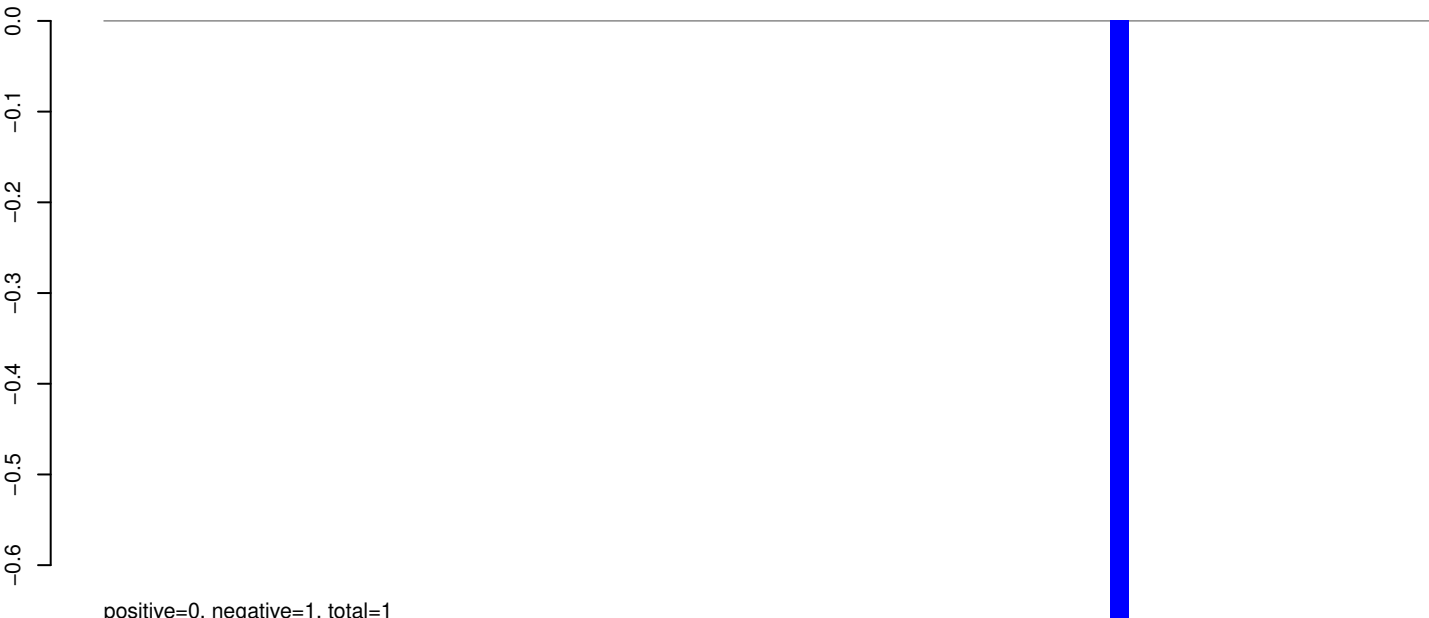


AeAeg_sRNA_Akbari_trans_NBF.rep



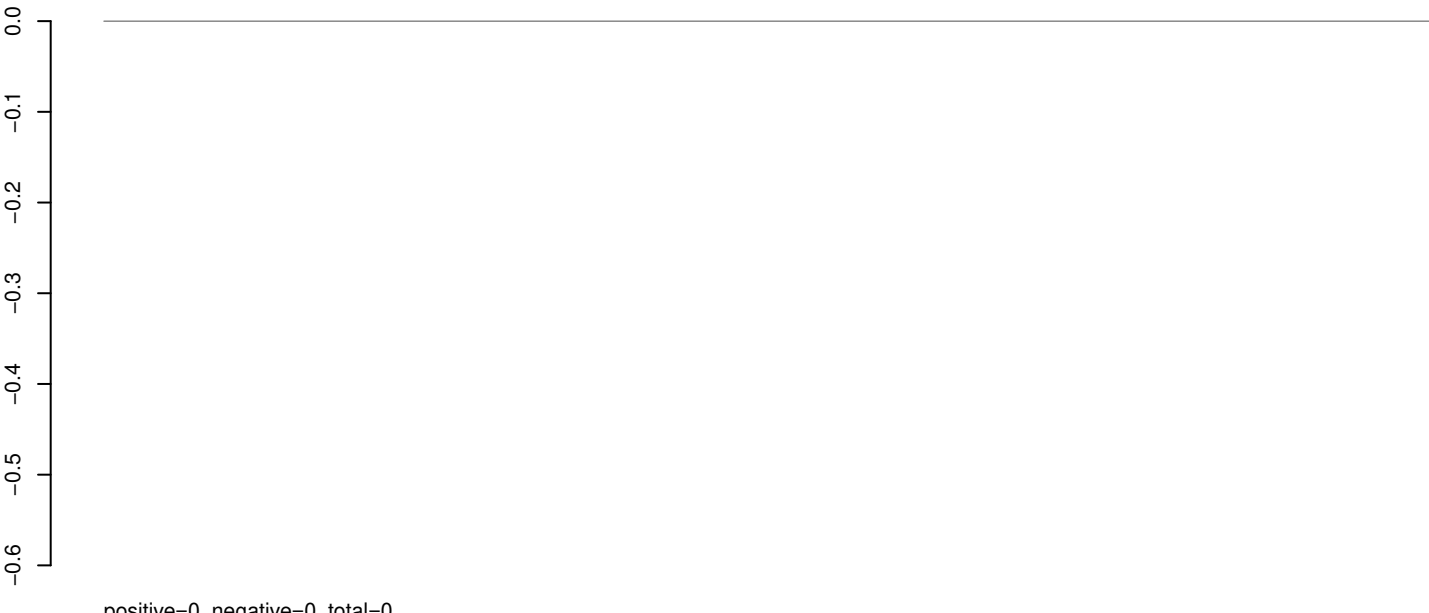
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



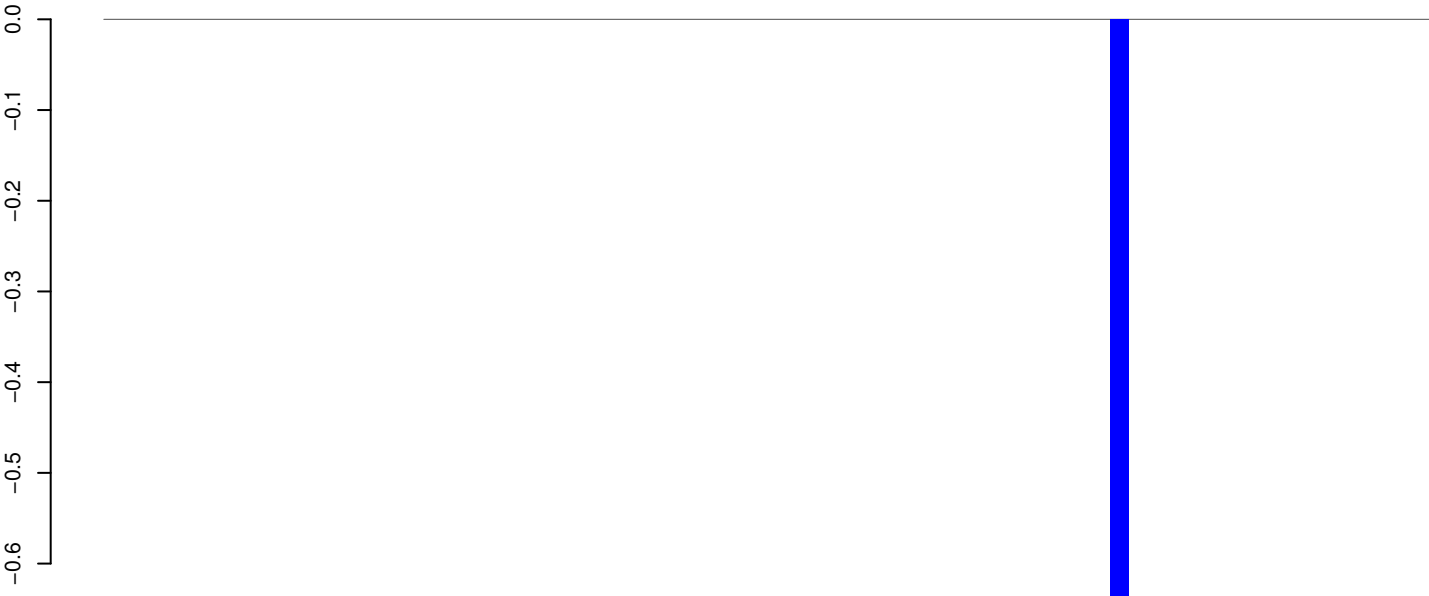
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



positive=0, negative=0, total=0

AeAeg_sRNA_Akbari_trans_NBF.rep

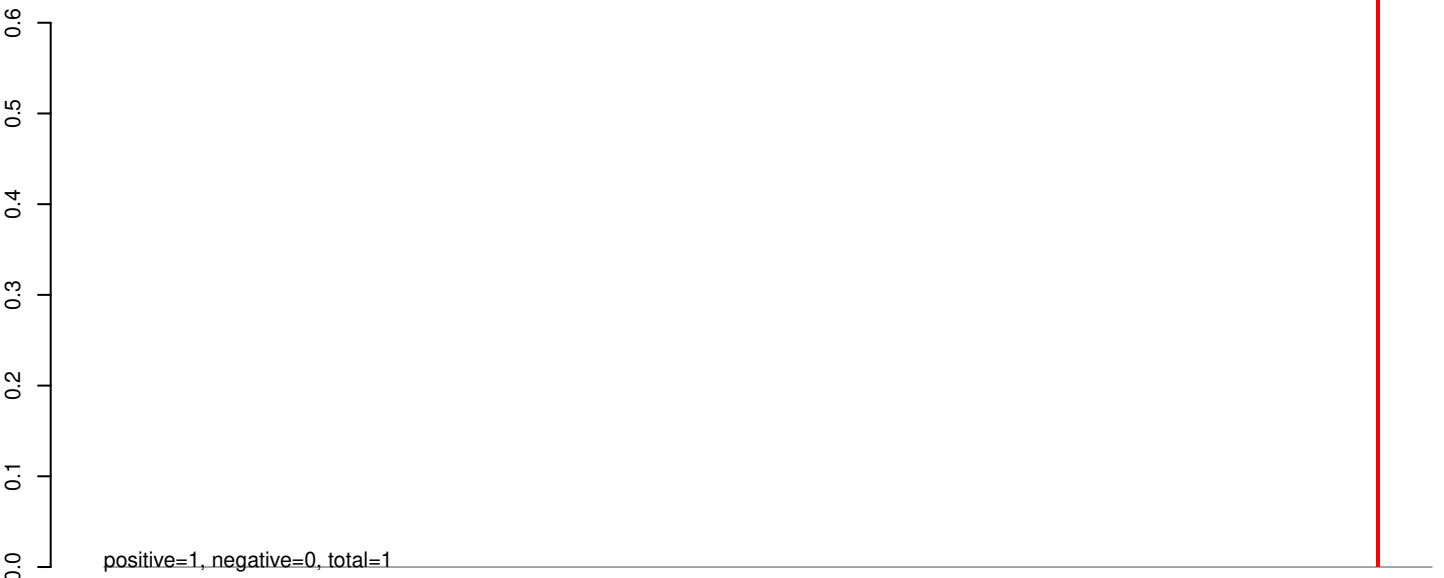


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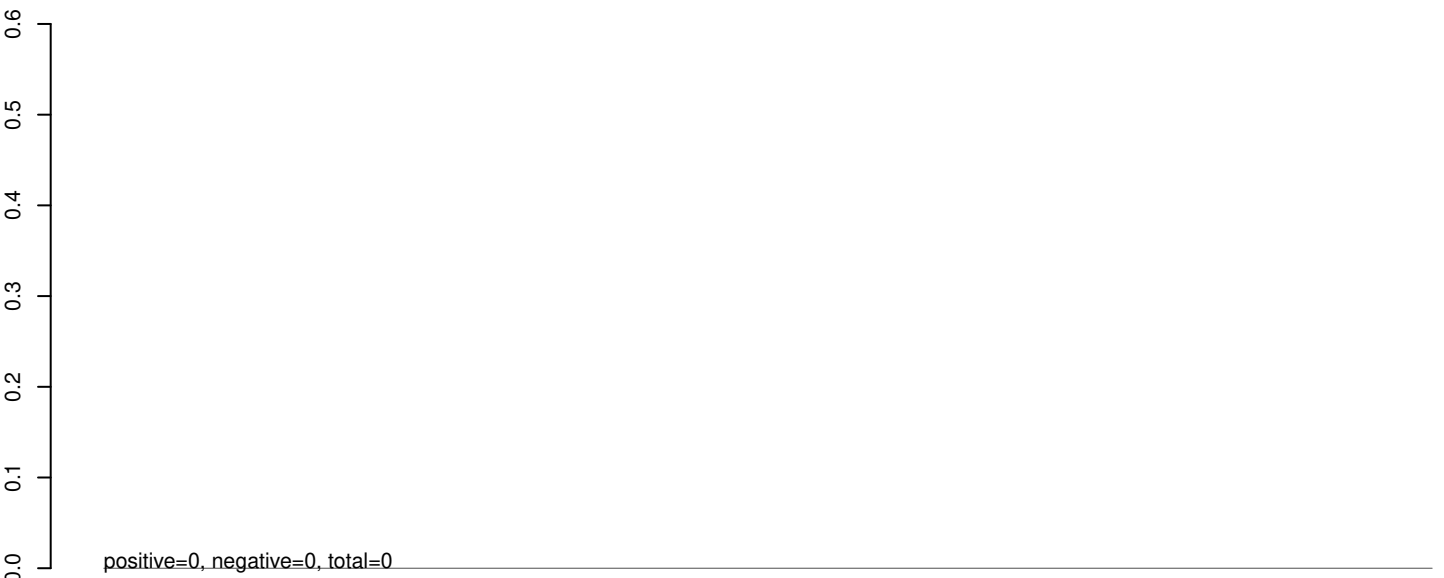
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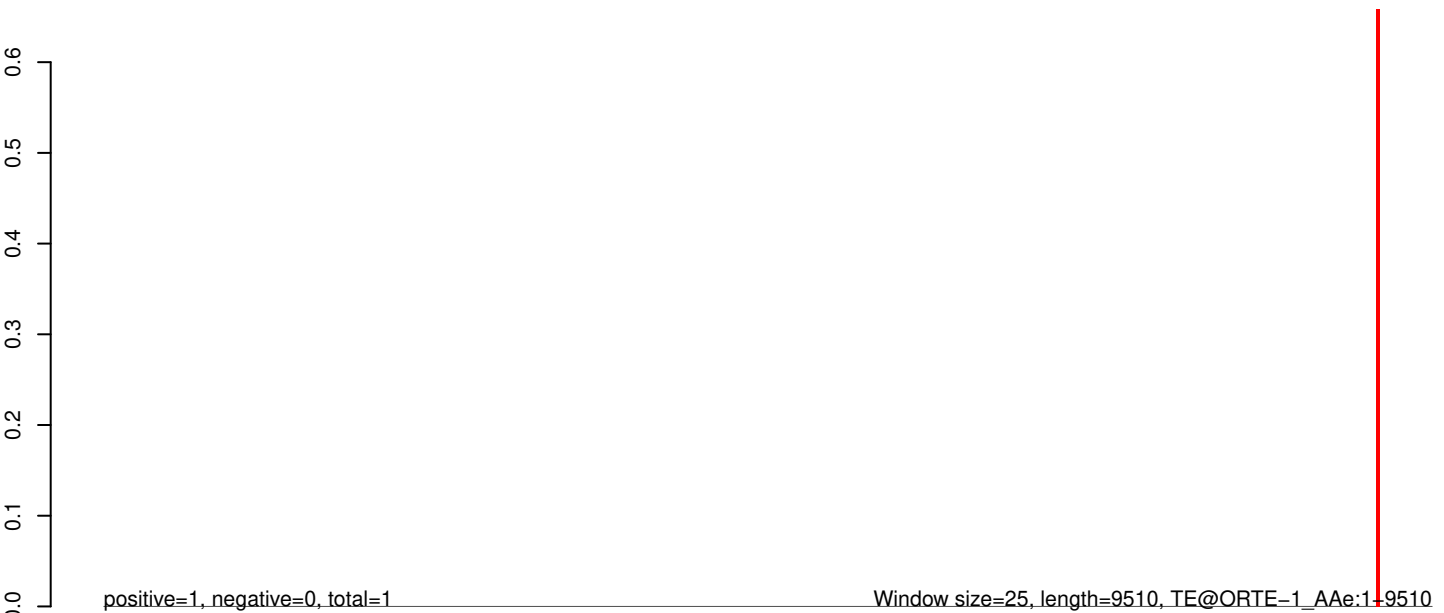
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

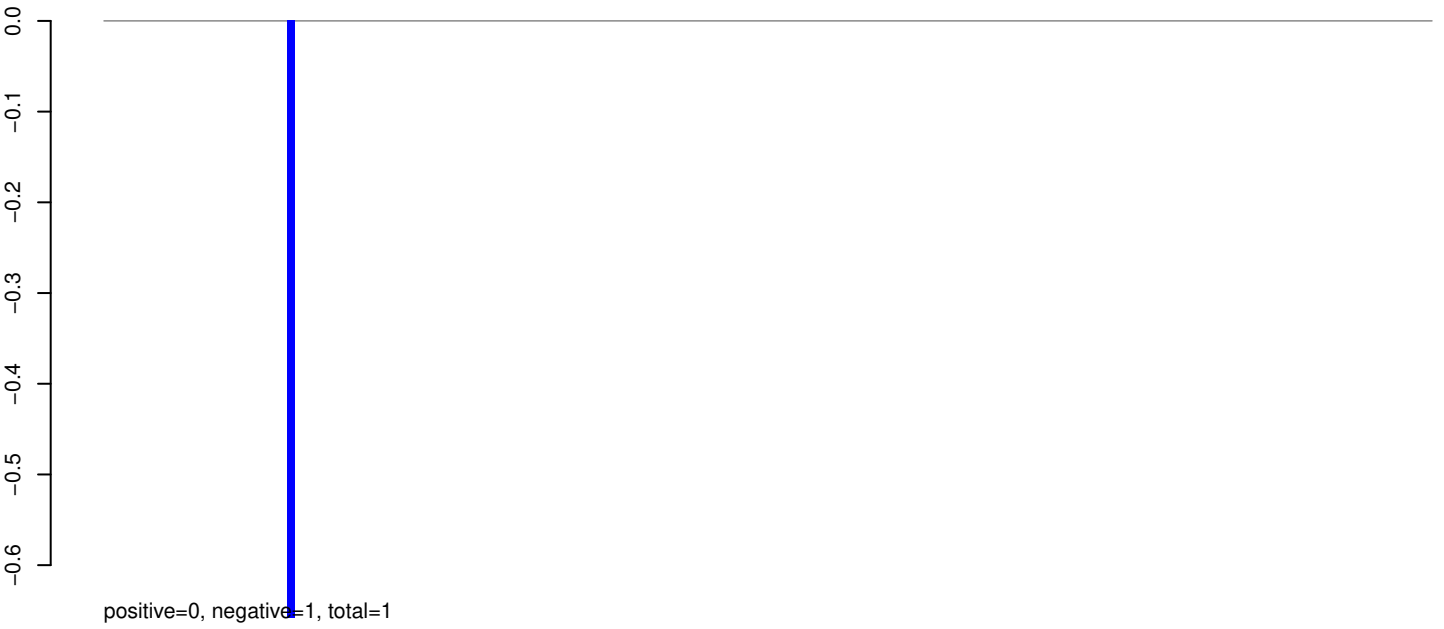


AeAeg_sRNA_Akbari_trans_NBF.rep

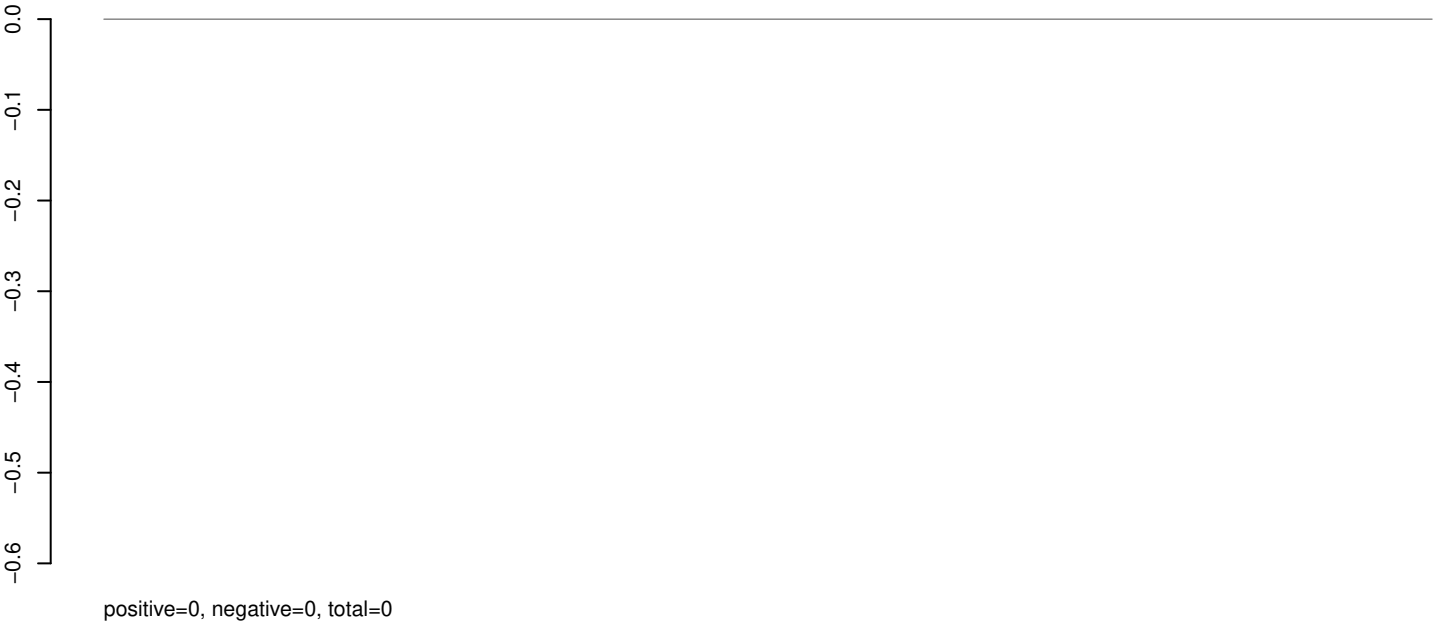


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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



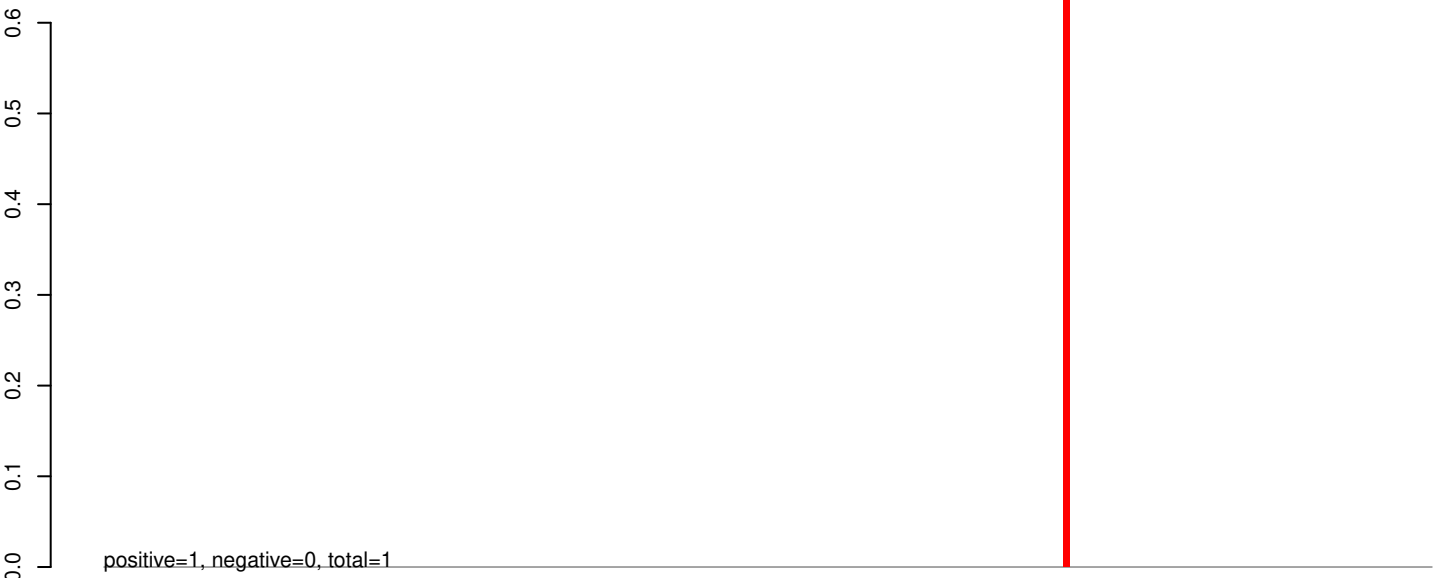
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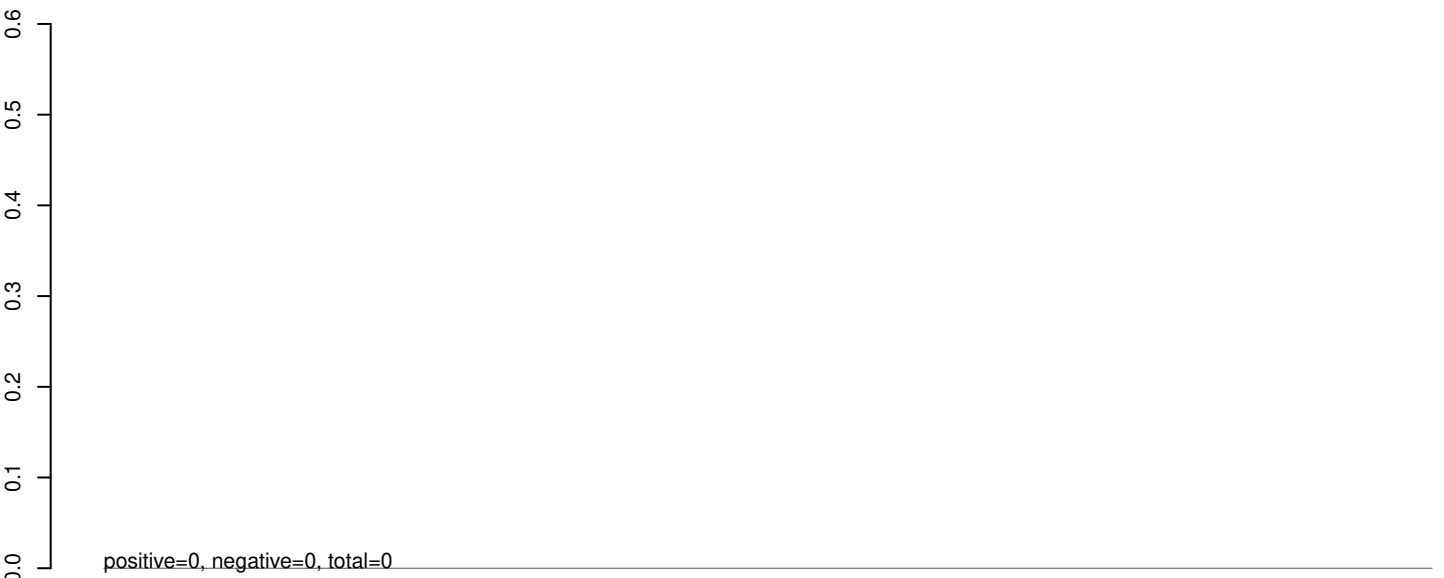
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



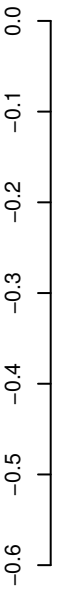
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AeAeg_sRNA_Akbari_trans_NBF.rep

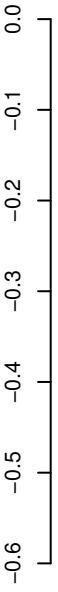


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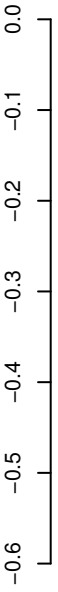
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



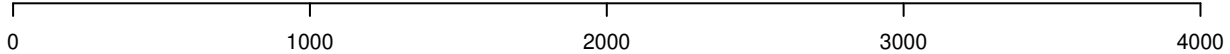
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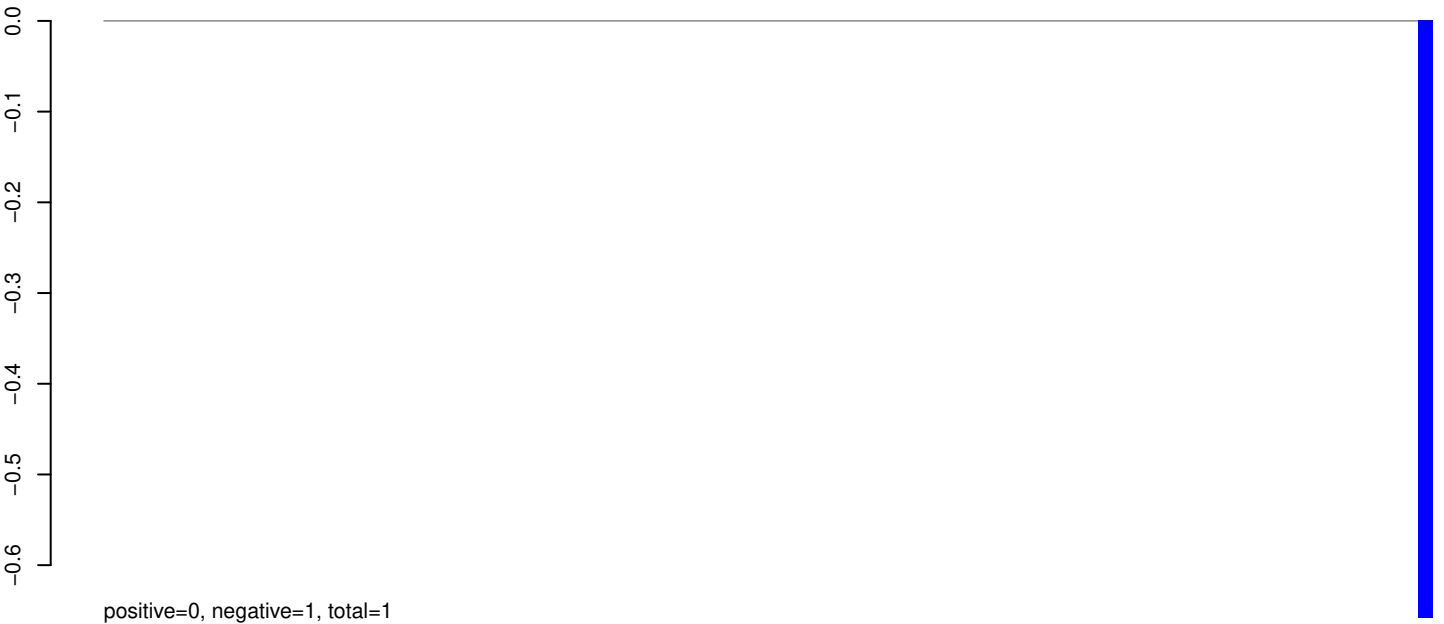


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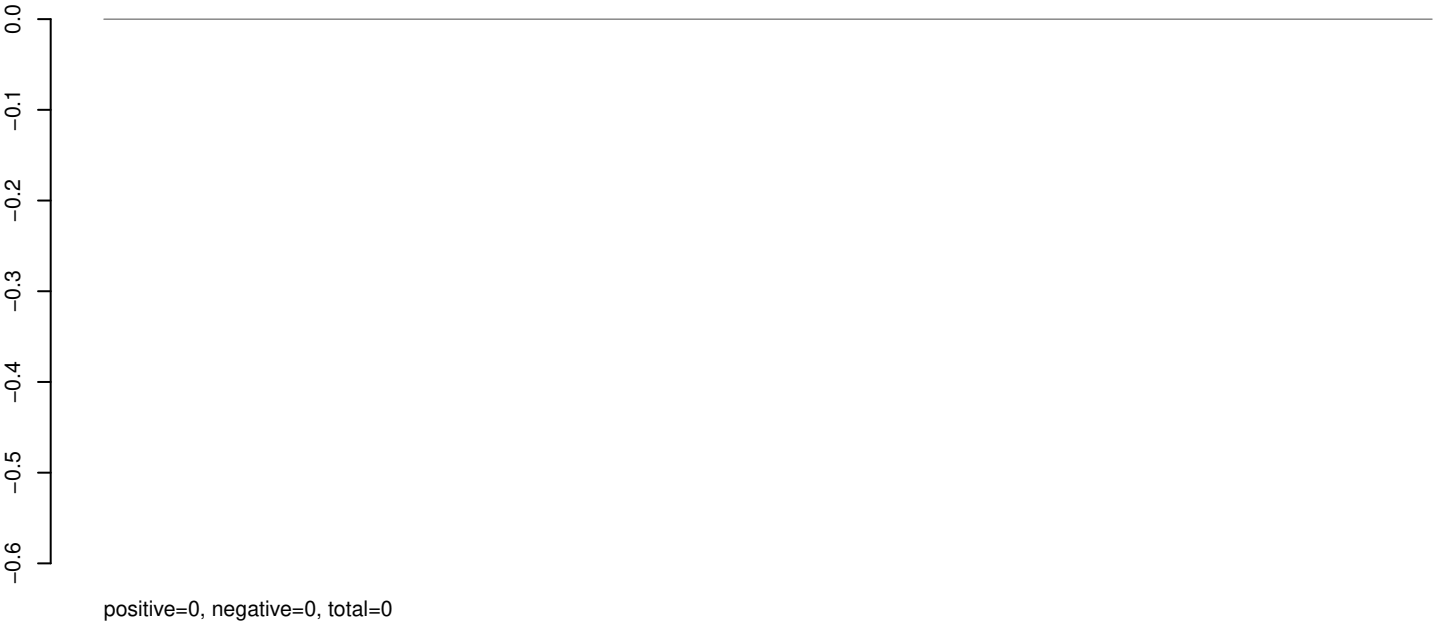
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



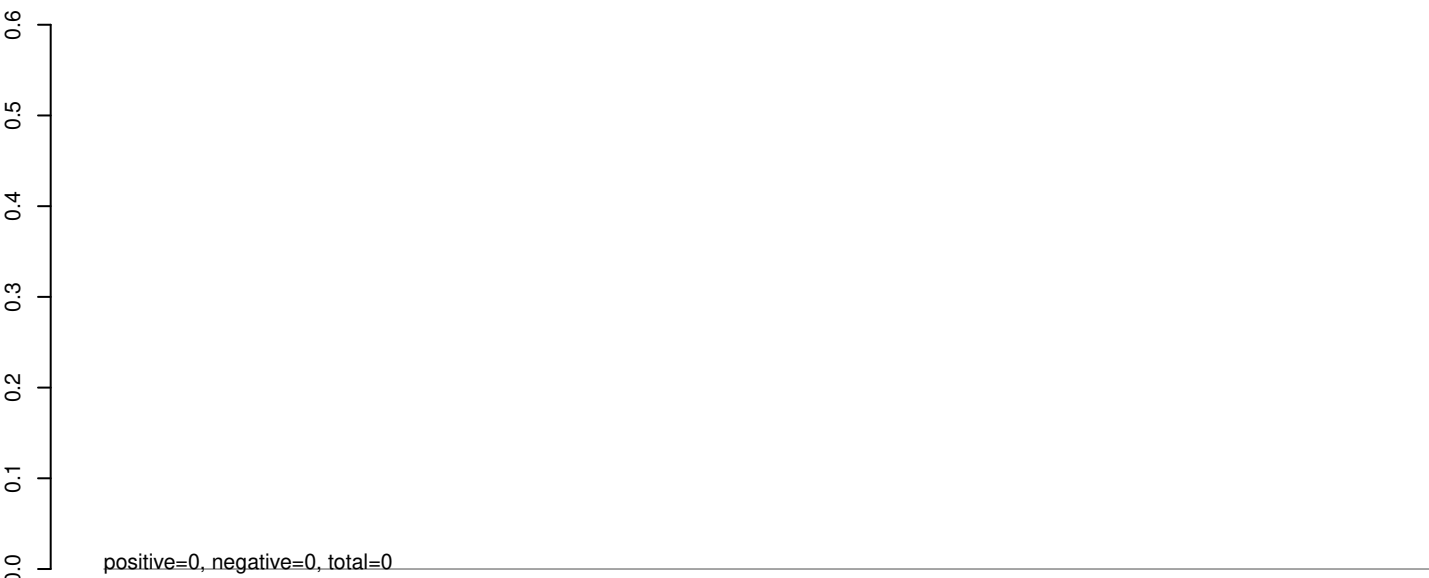
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



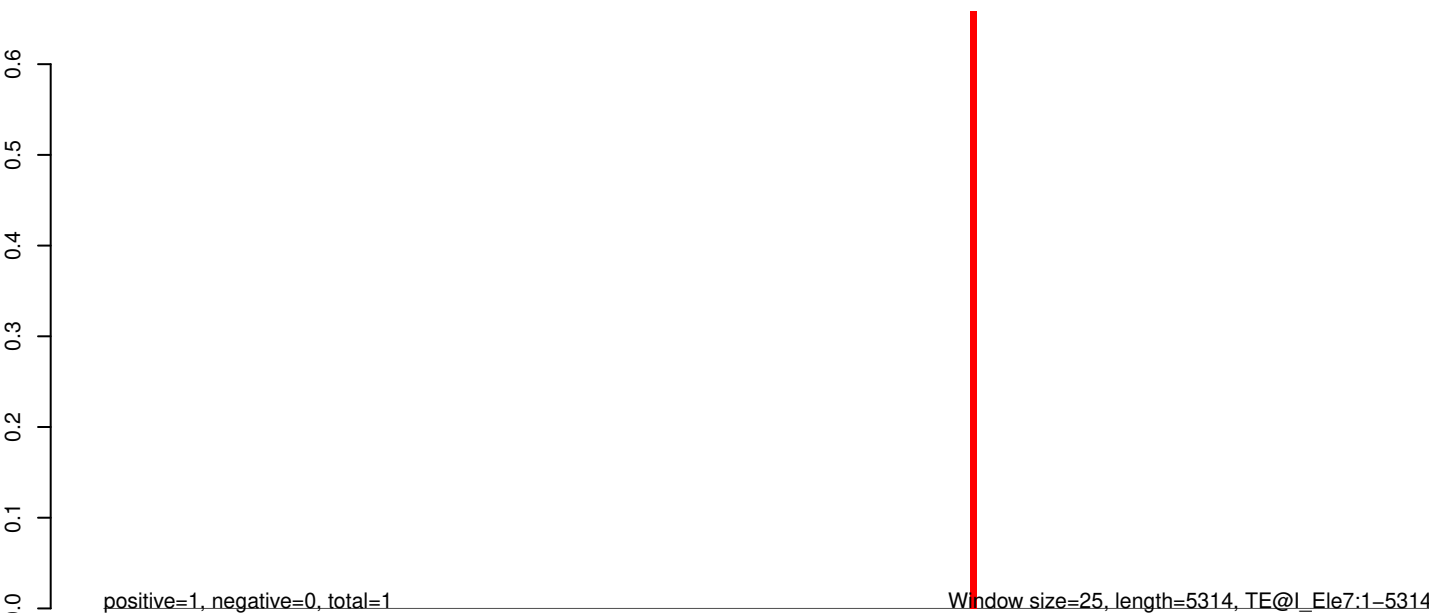
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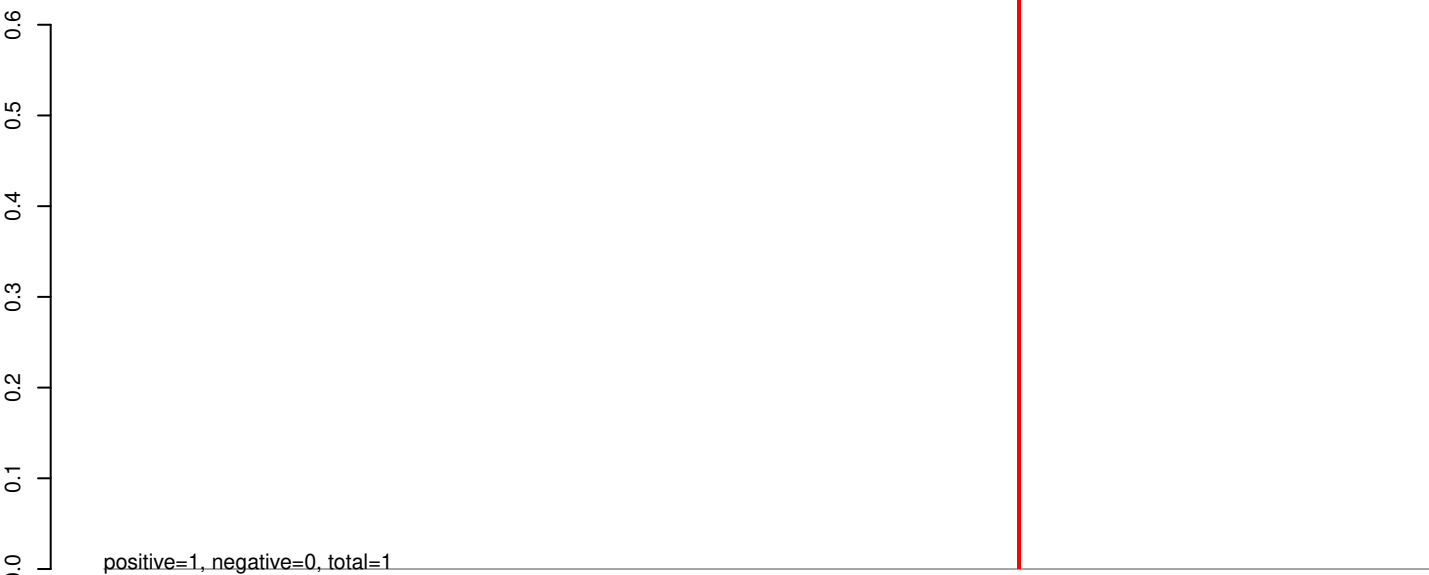
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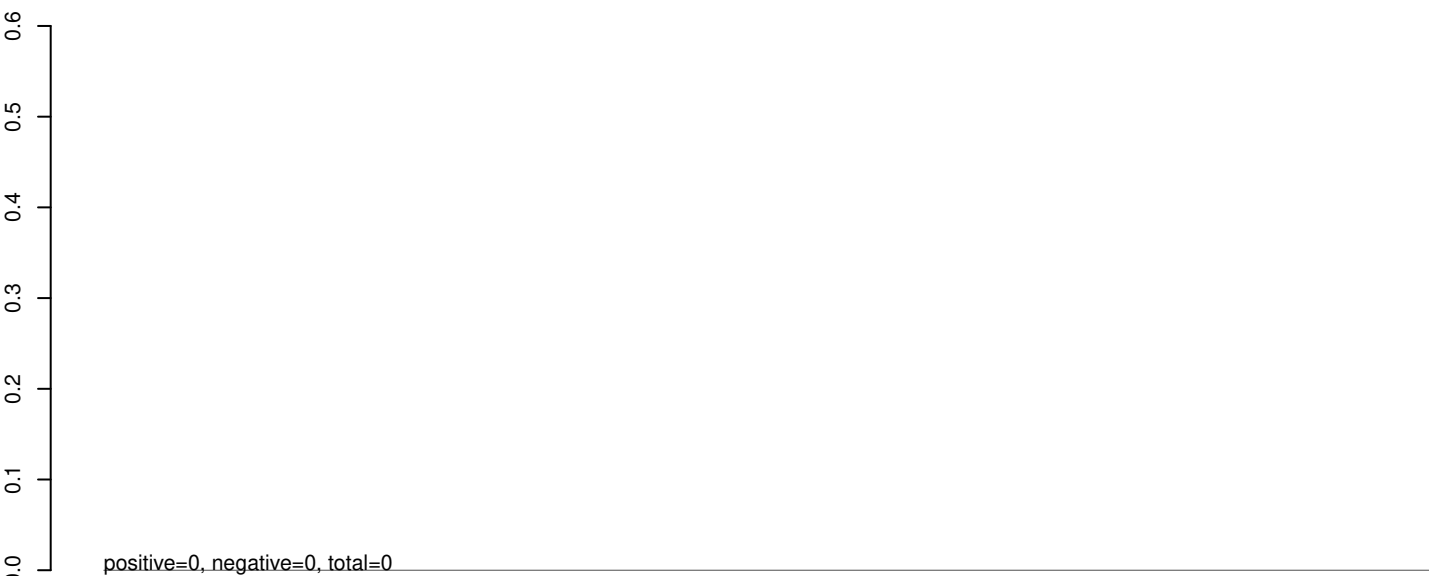
AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



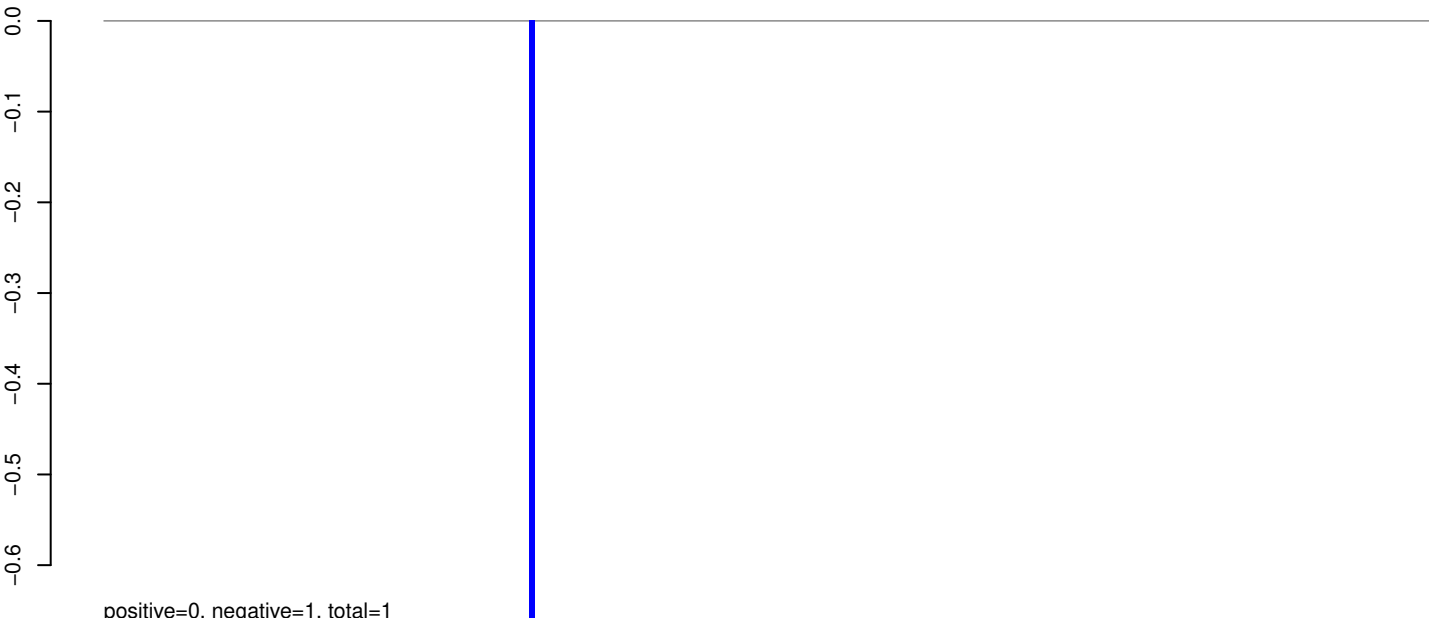
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AeAeg_sRNA_Akbari_trans_NBF.rep

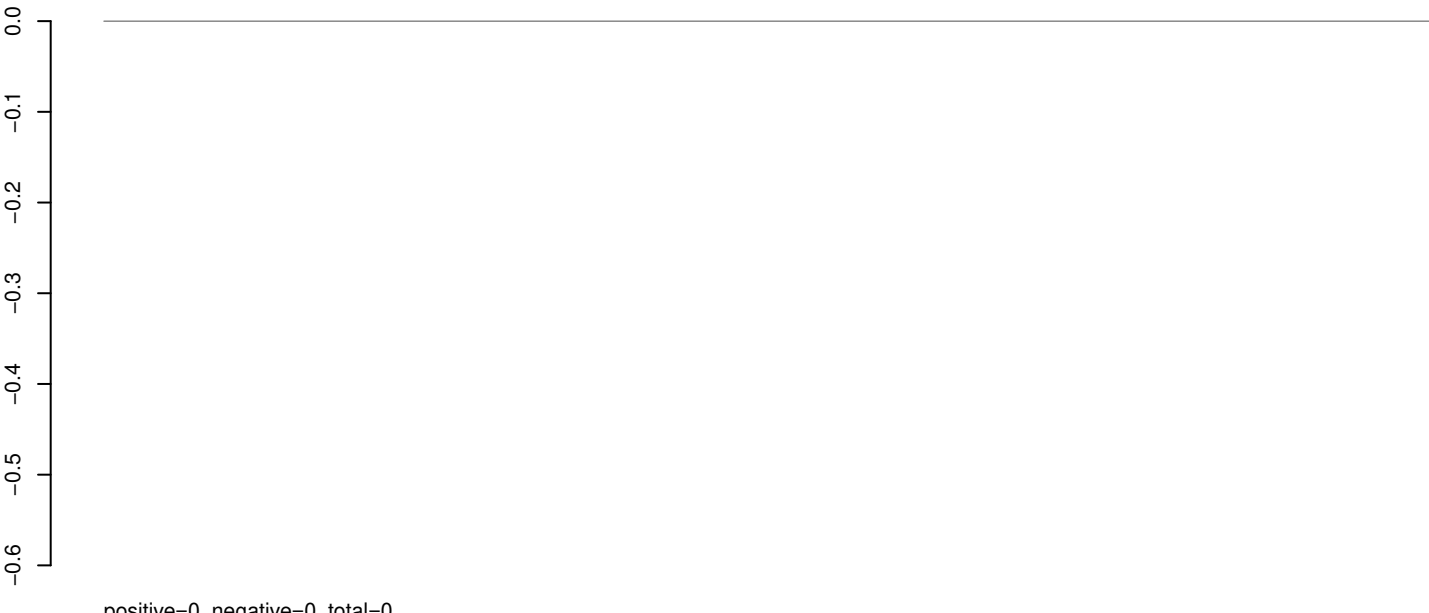


AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



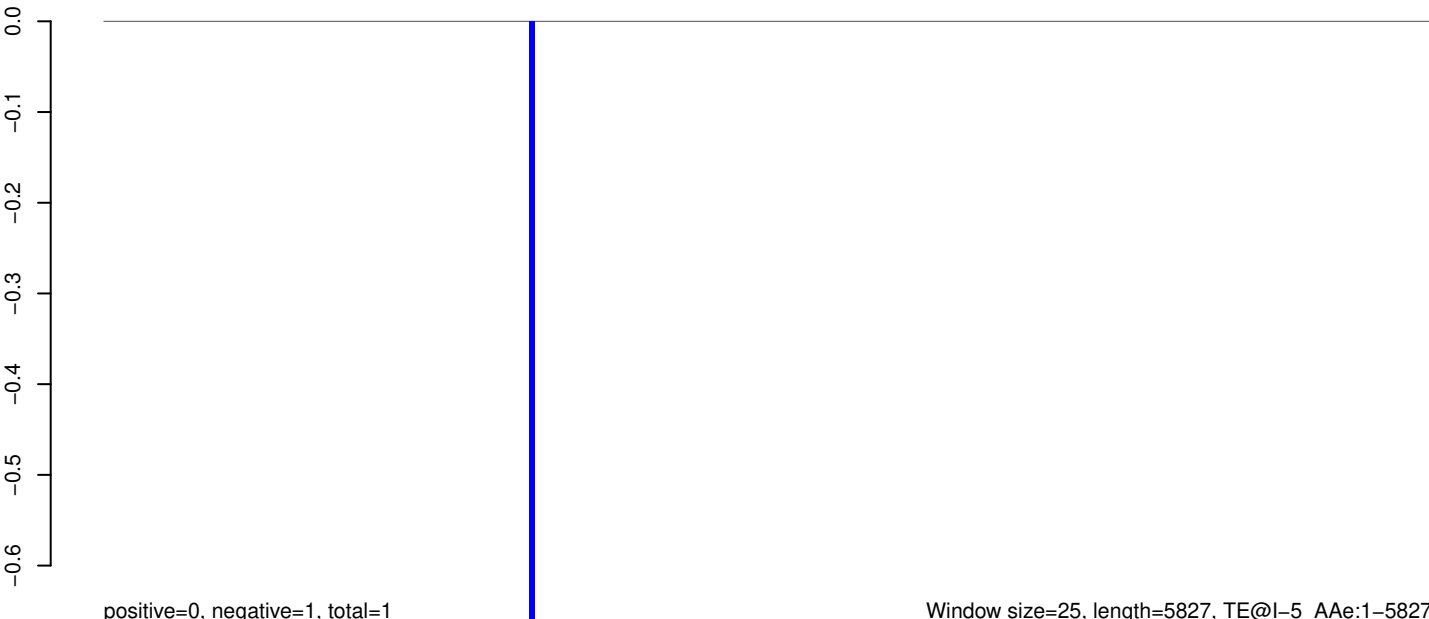
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



positive=0, negative=0, total=0

AeAeg_sRNA_Akbari_trans_NBF.rep

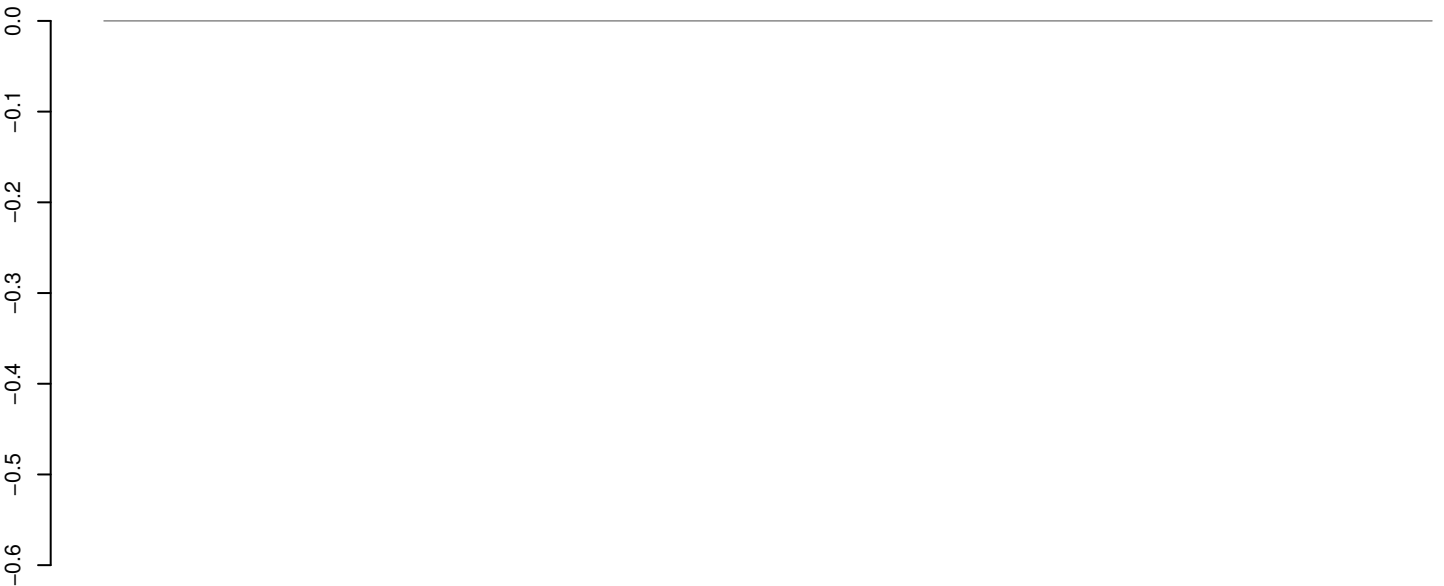


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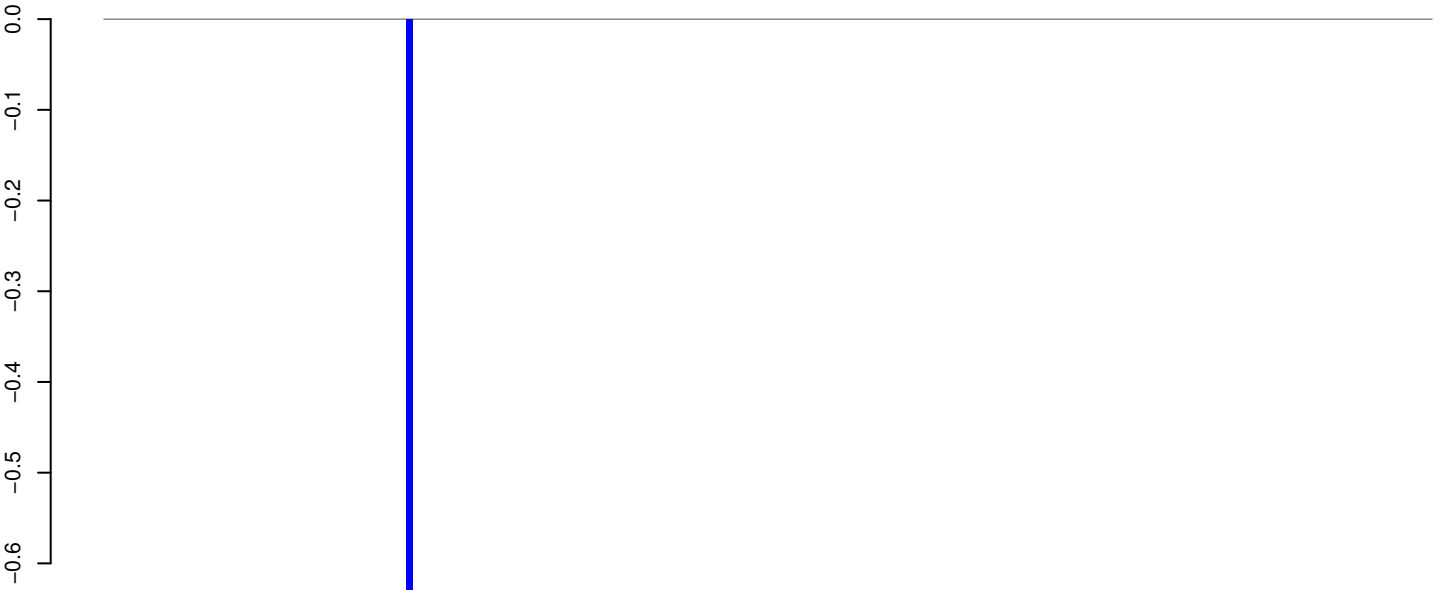
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



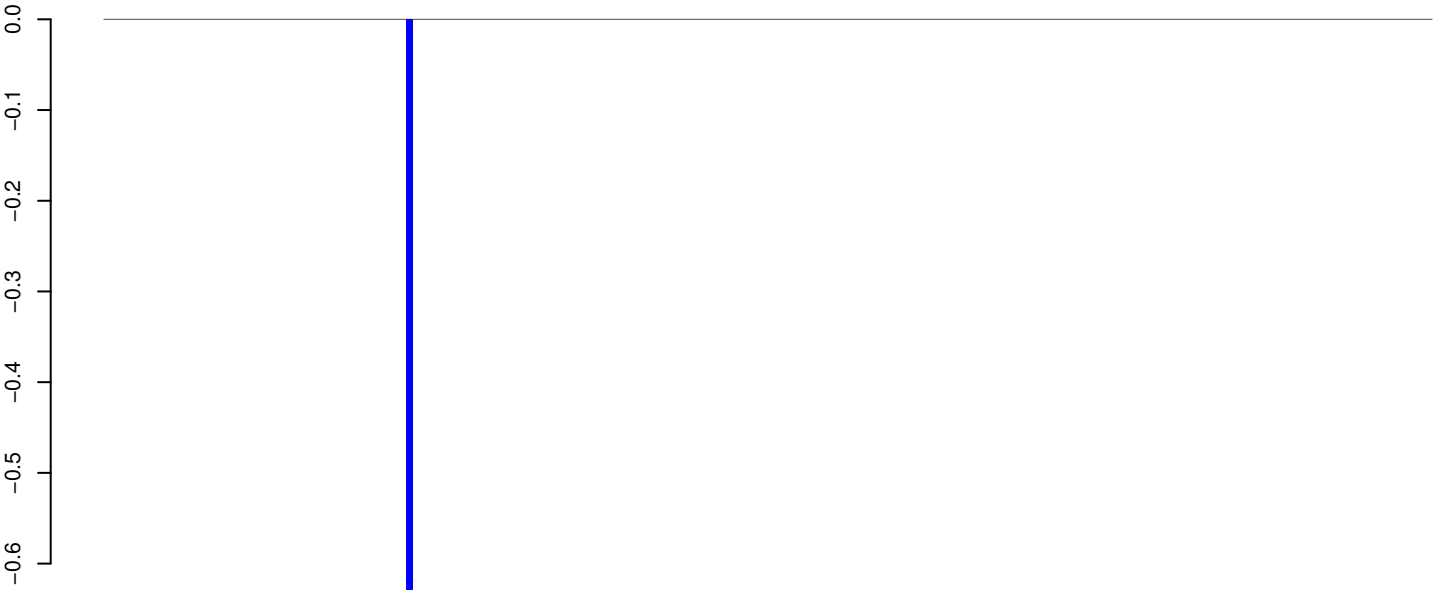
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



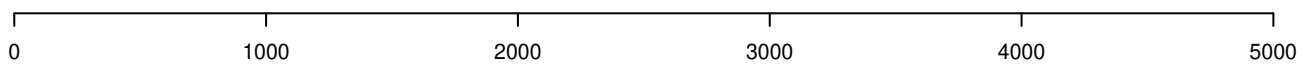
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AeAeg_sRNA_Akbari_trans_NBF.rep

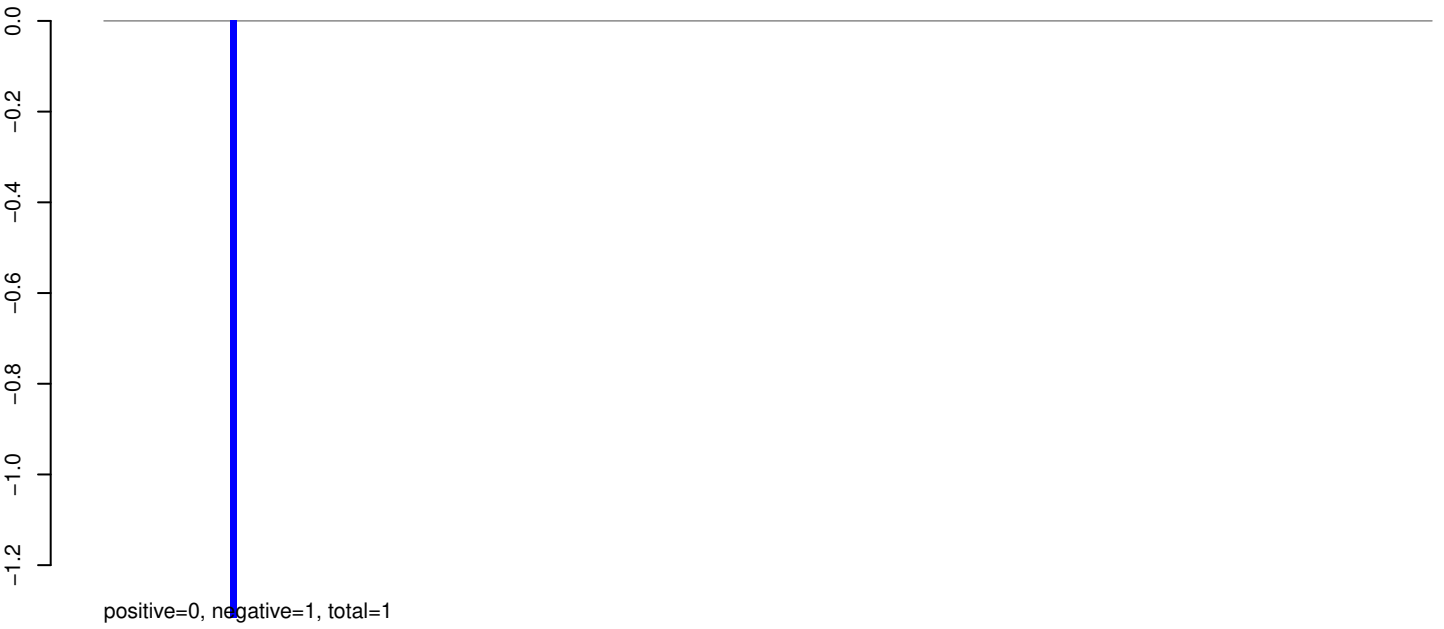


positive=0, negative=1, total=1

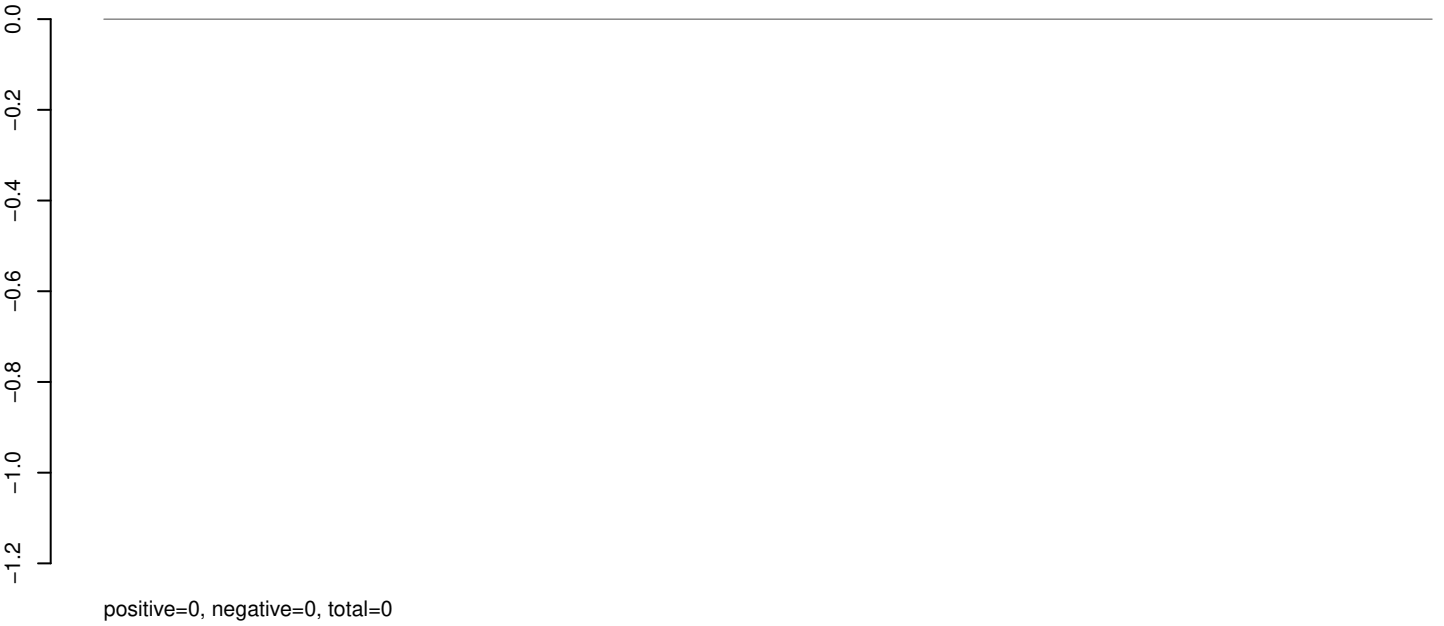
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



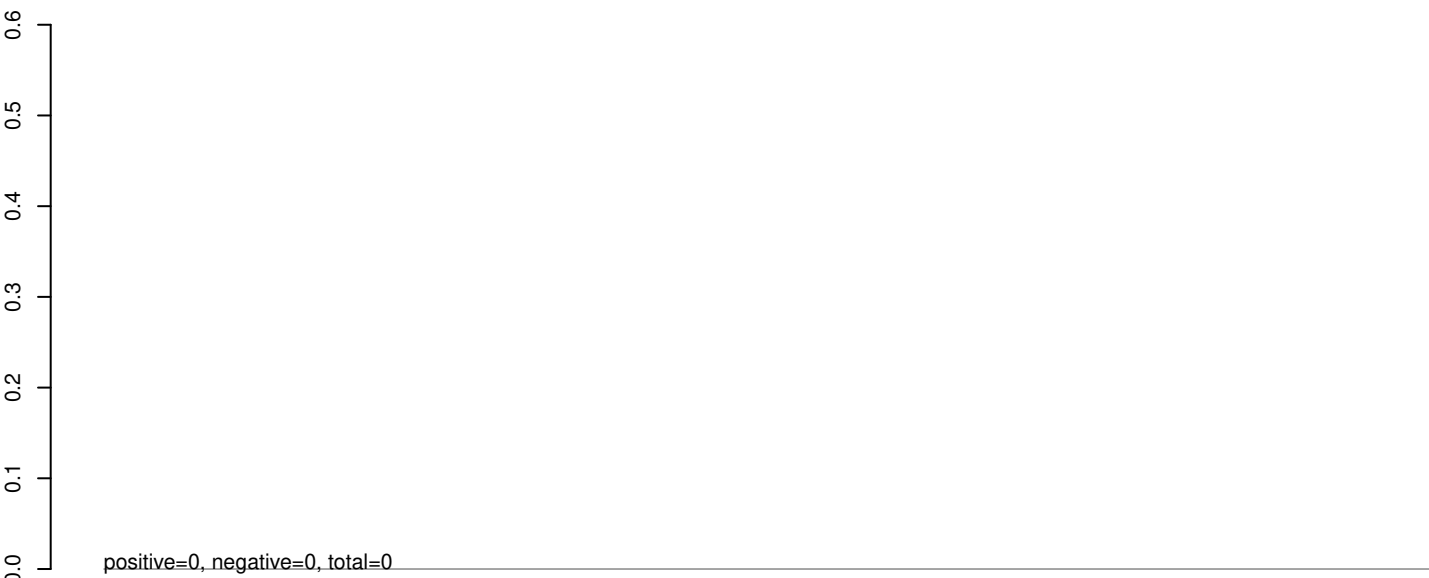
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

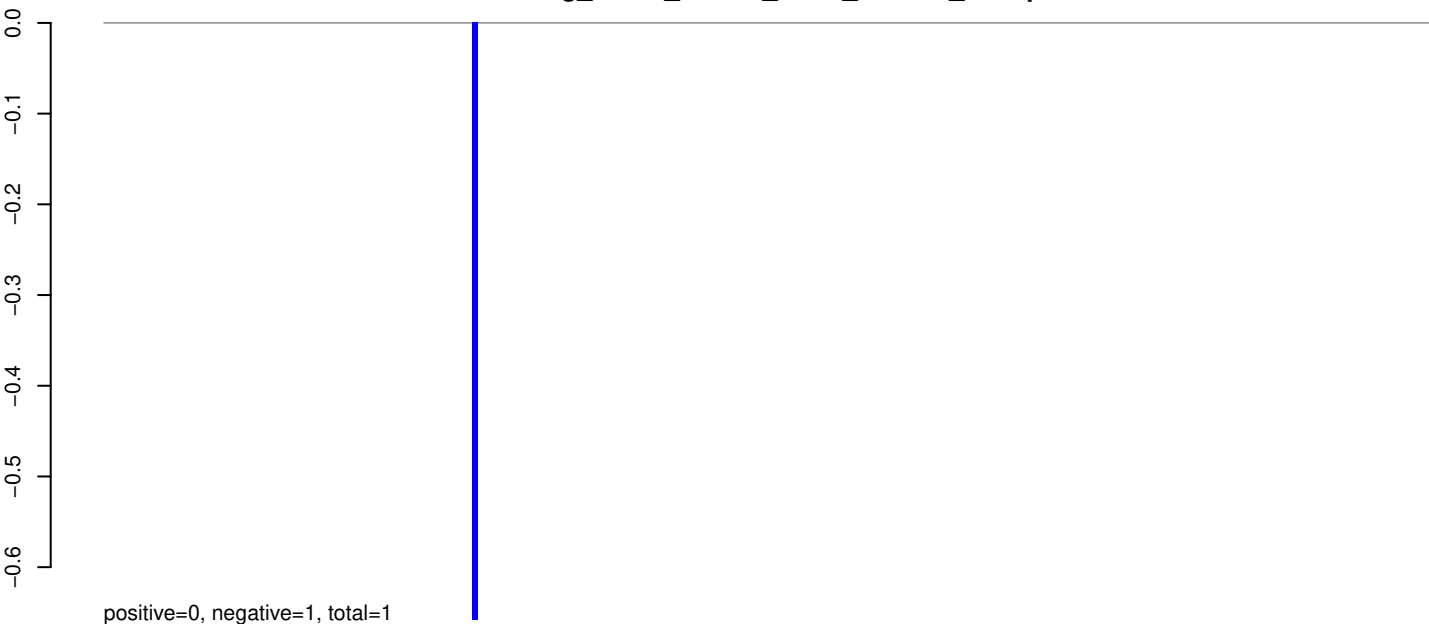


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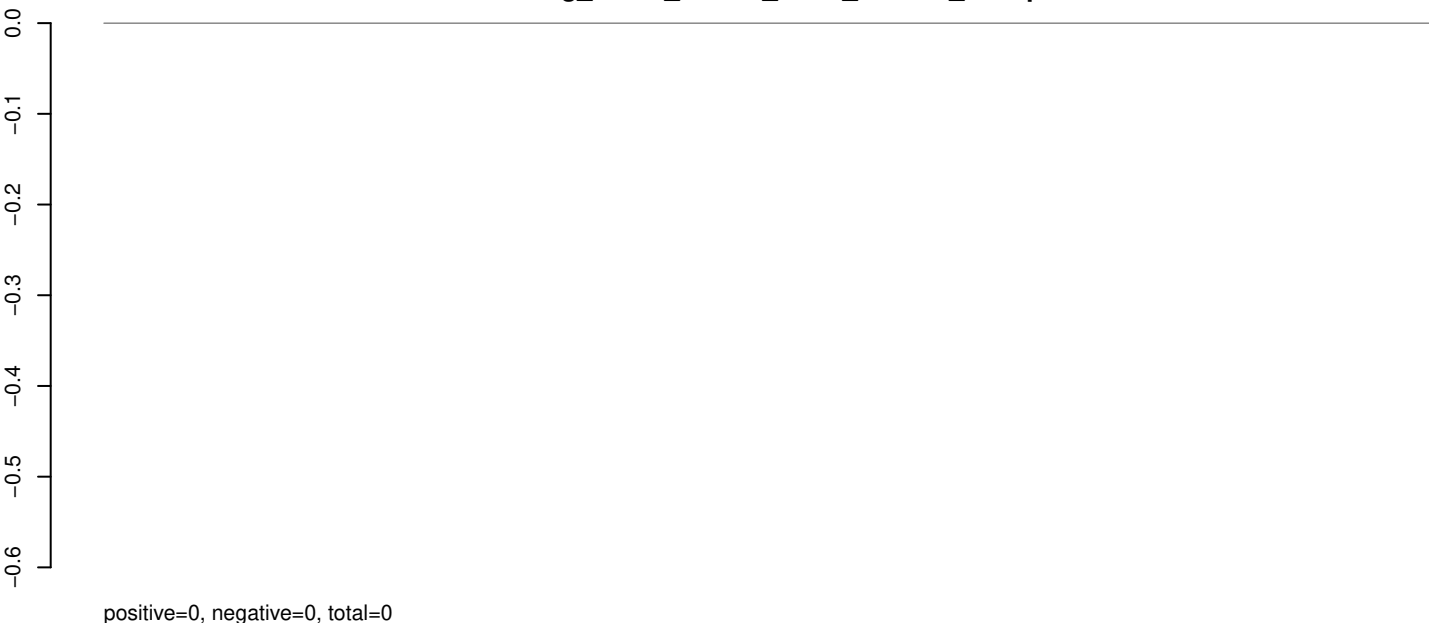
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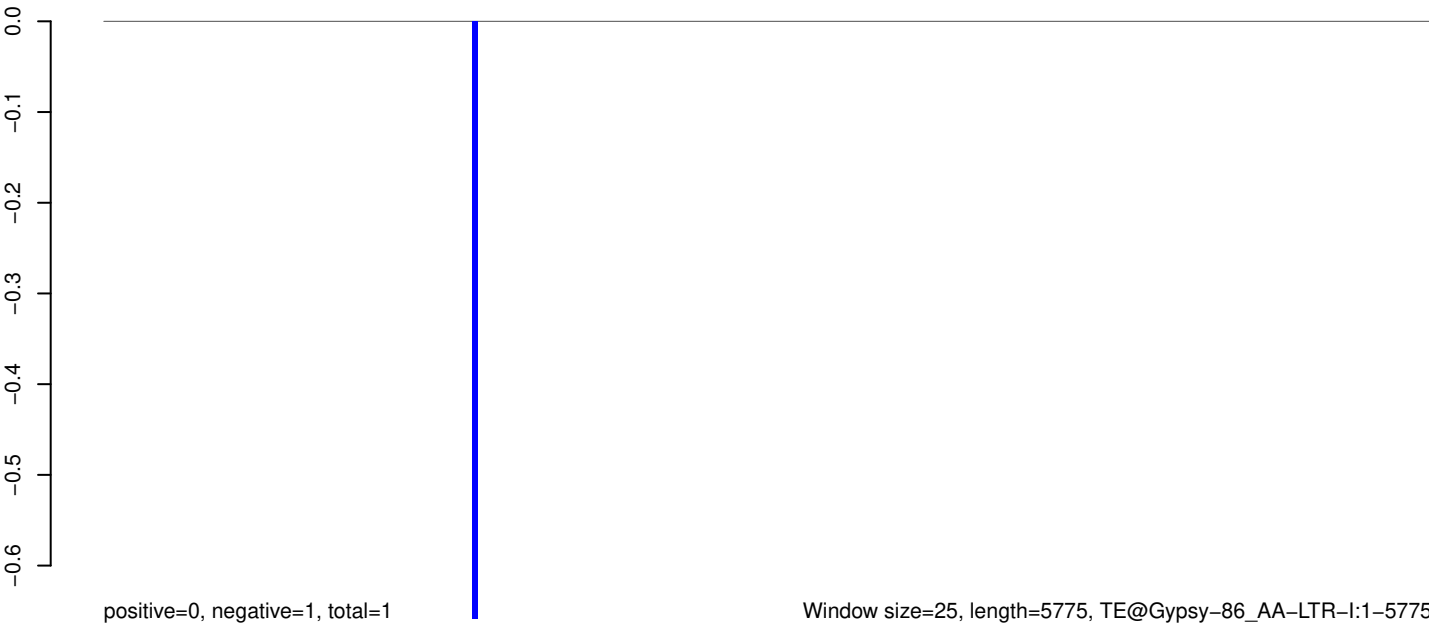
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



positive=0, negative=0, total=0

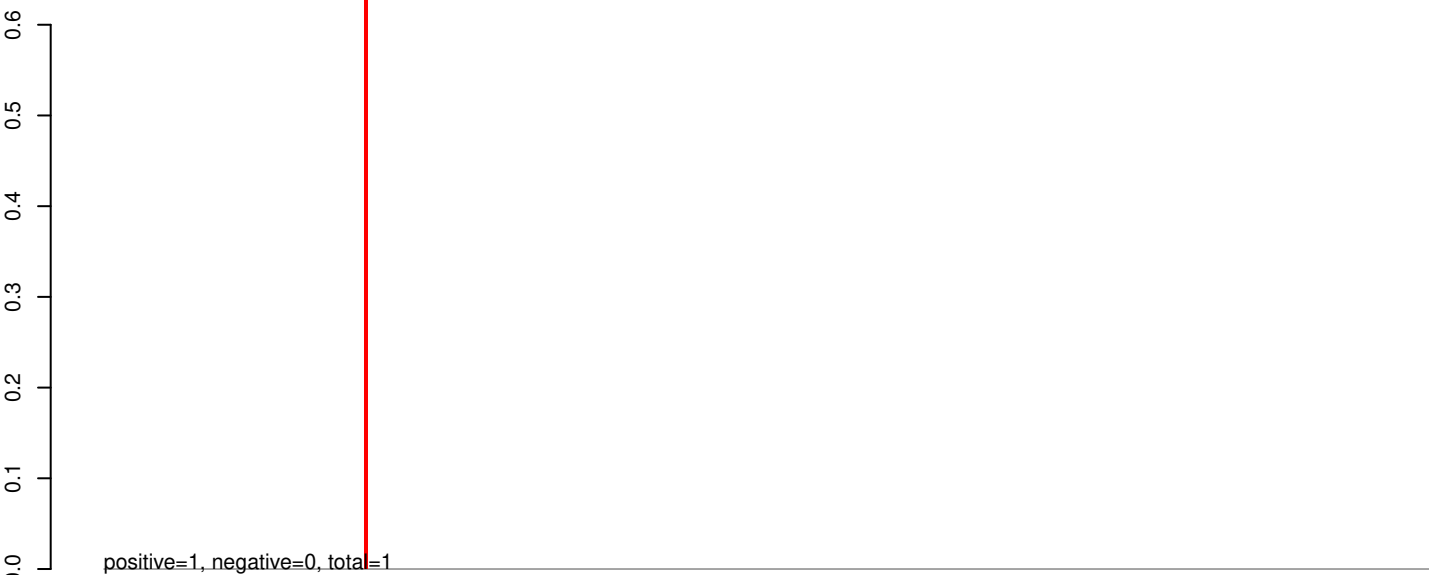
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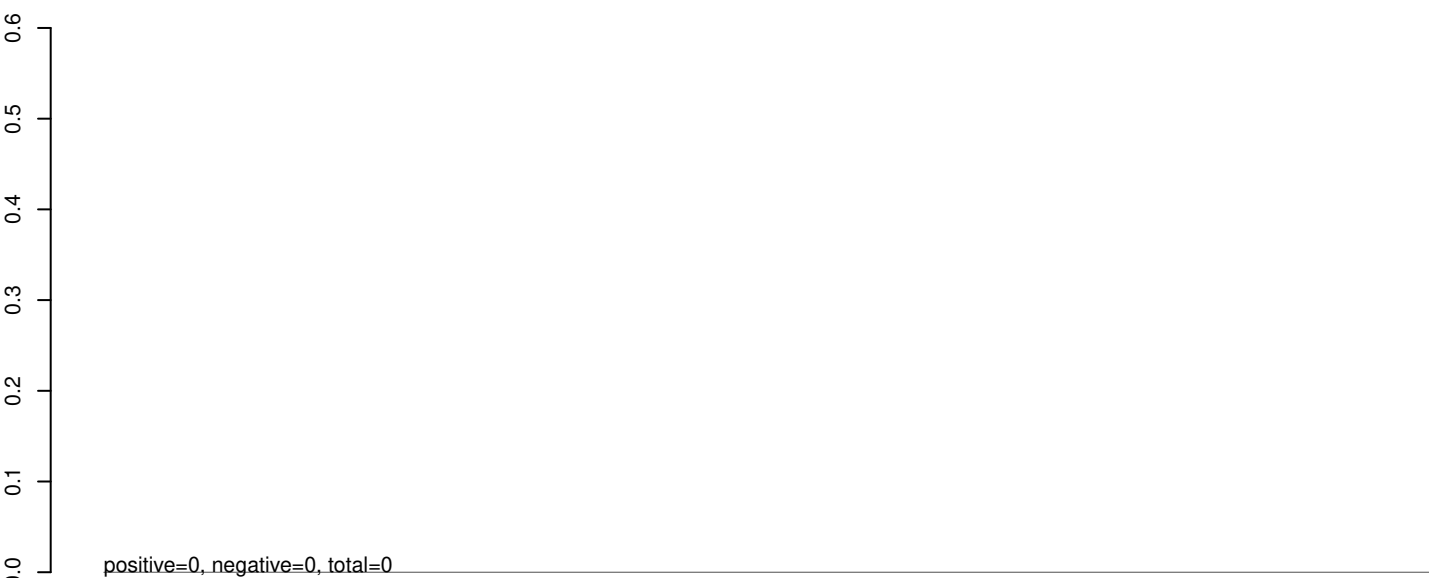
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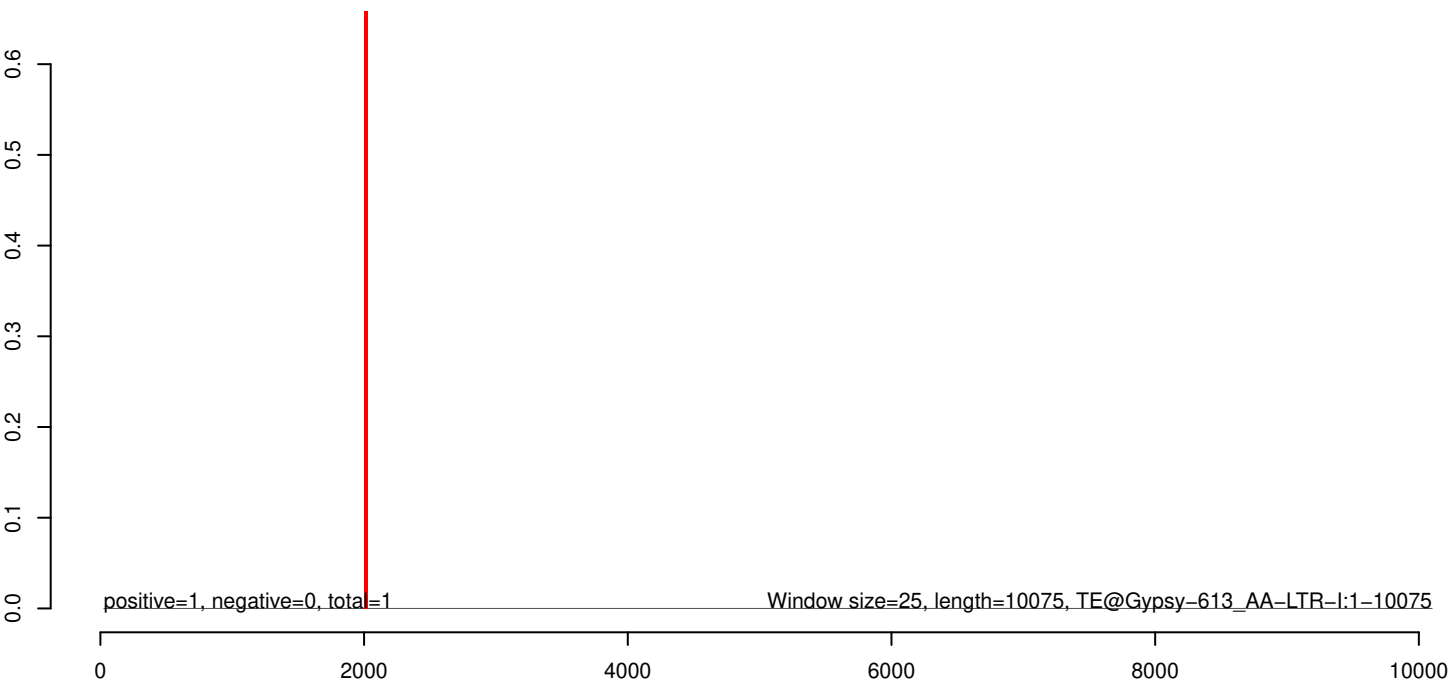
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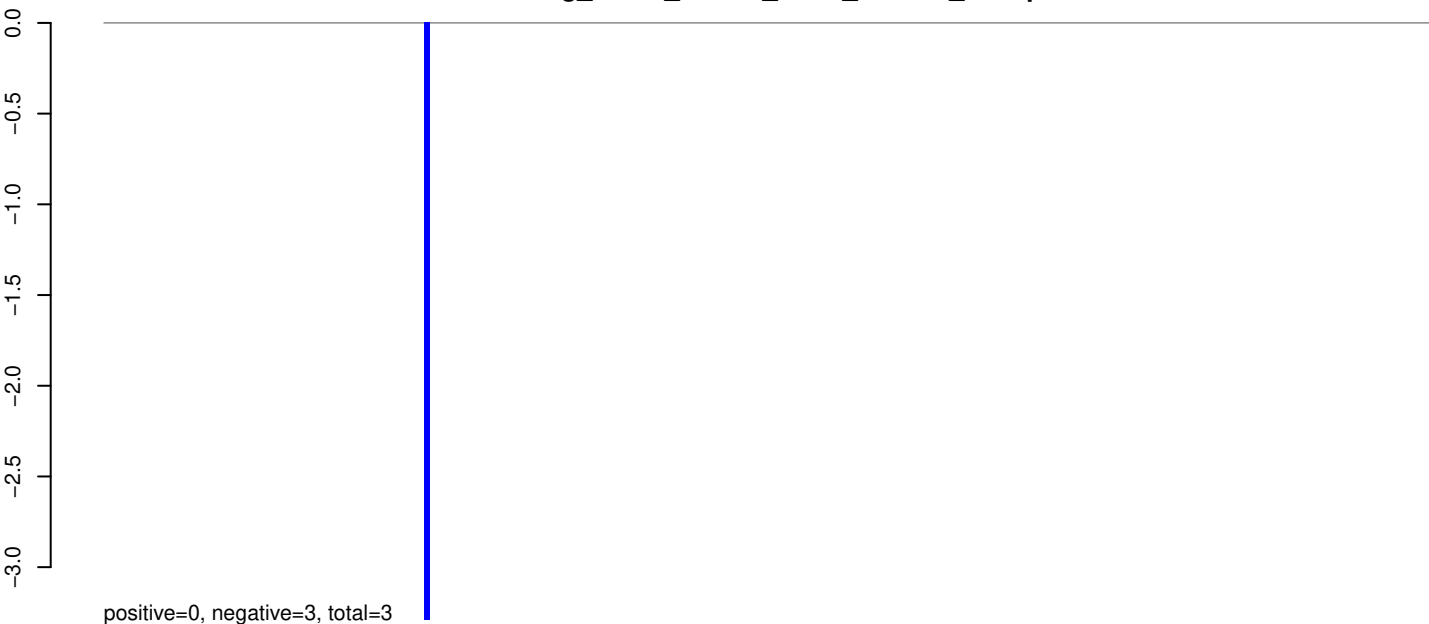
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AeAeg_sRNA_Akbari_trans_NBF.rep

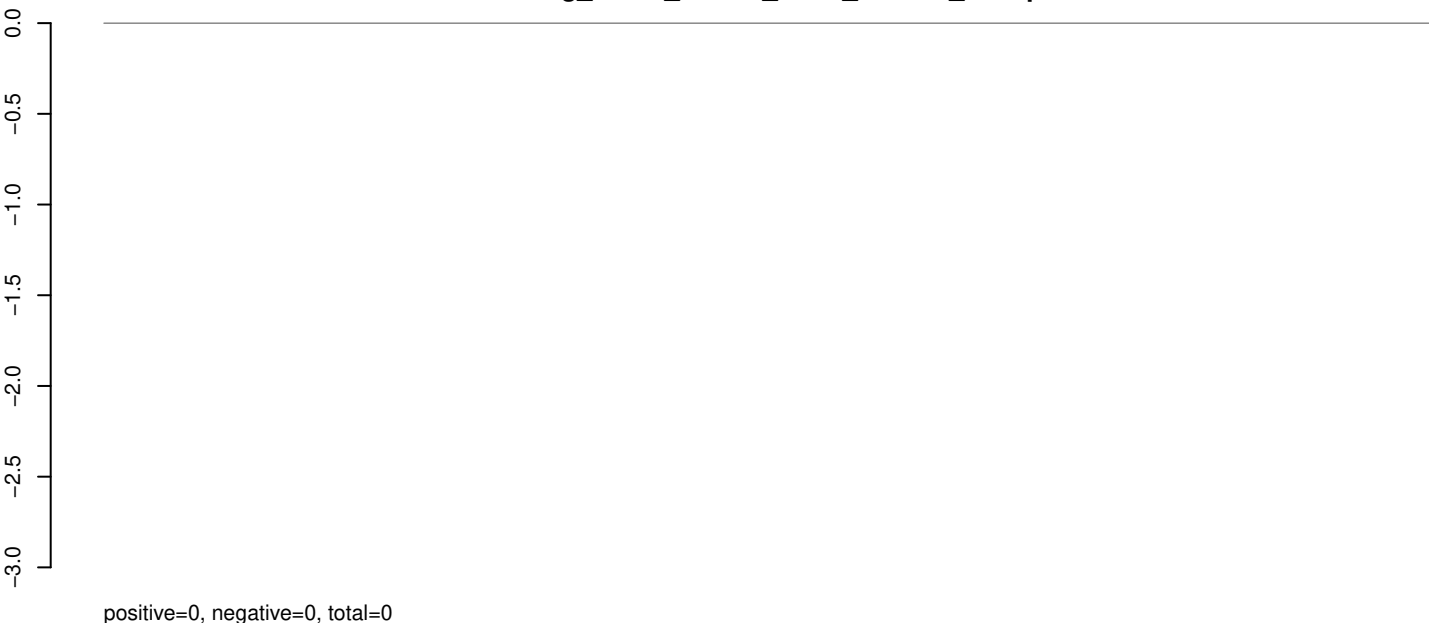


AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



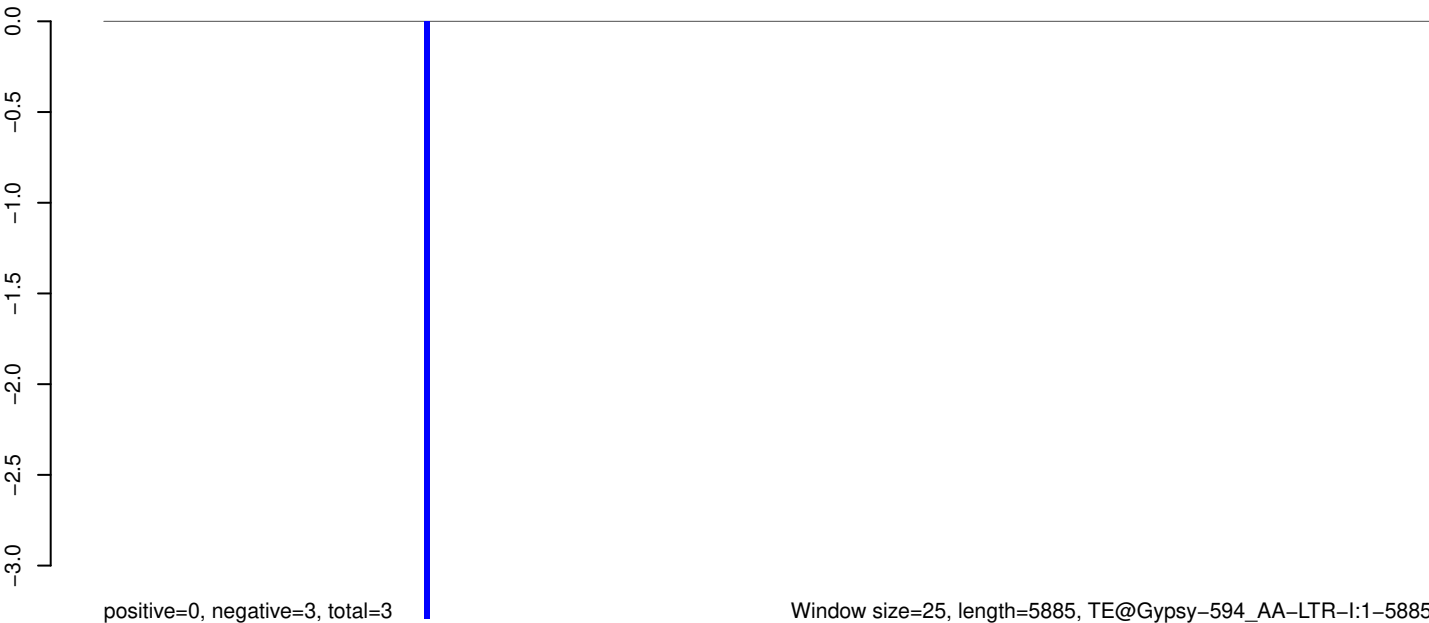
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



positive=0, negative=0, total=0

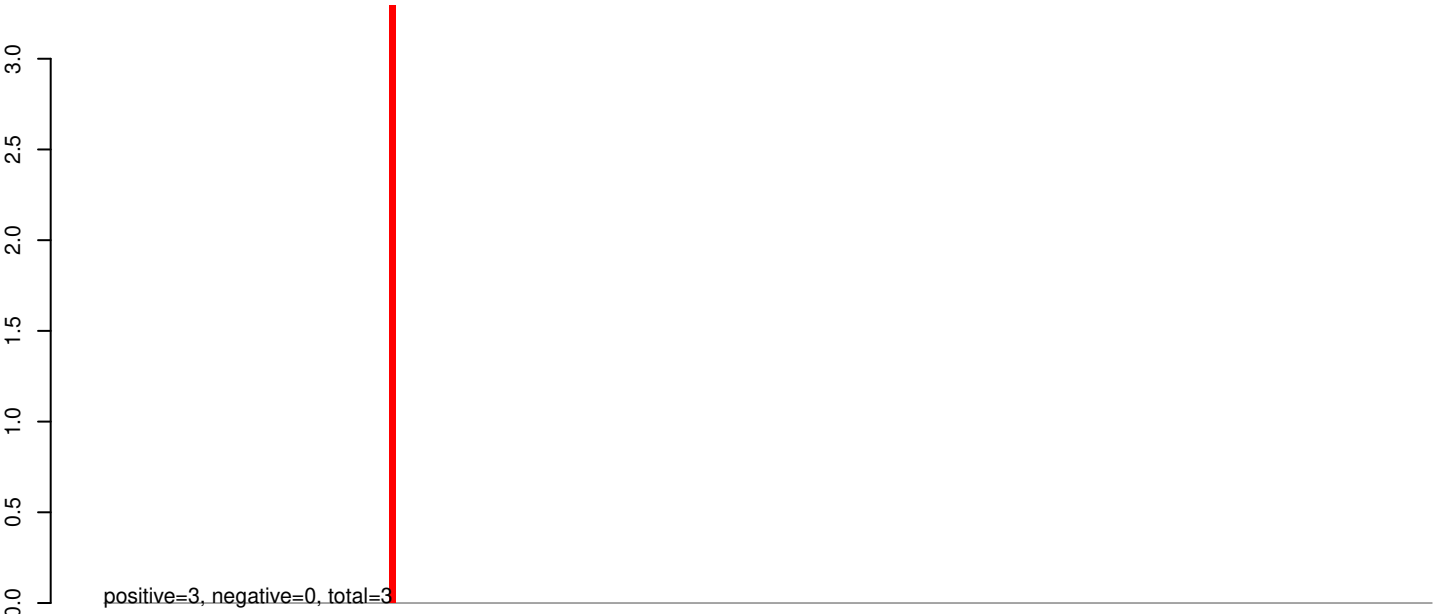
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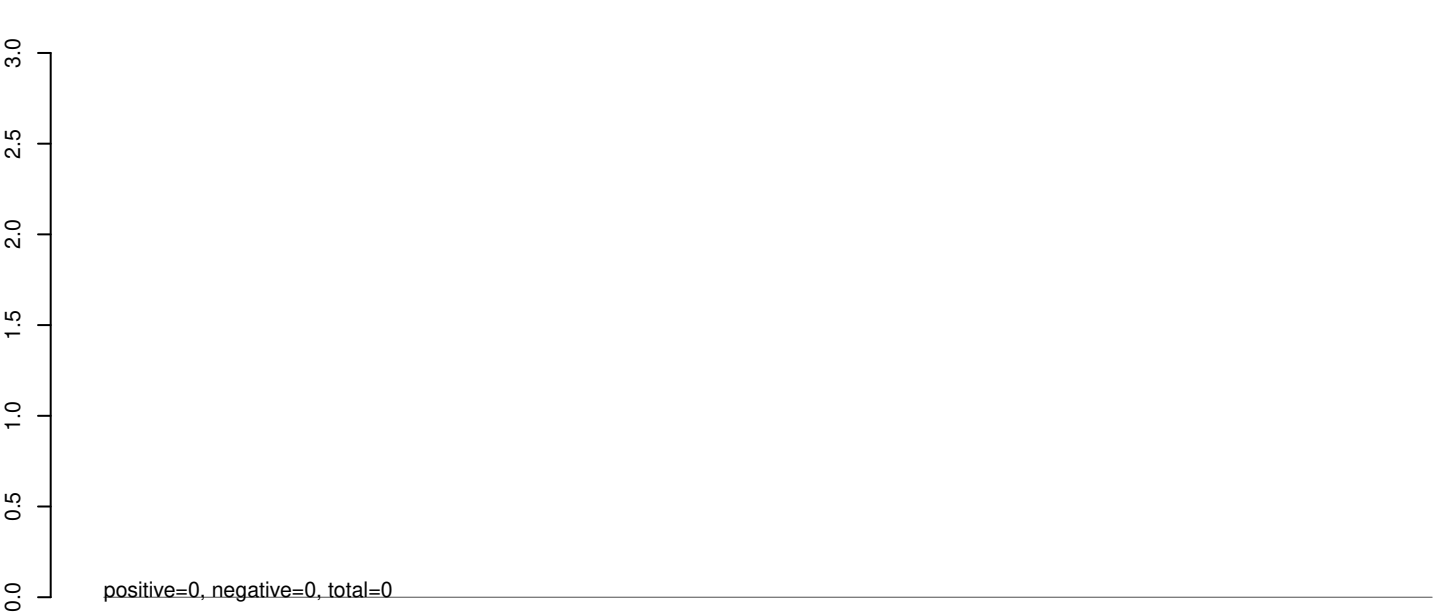
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



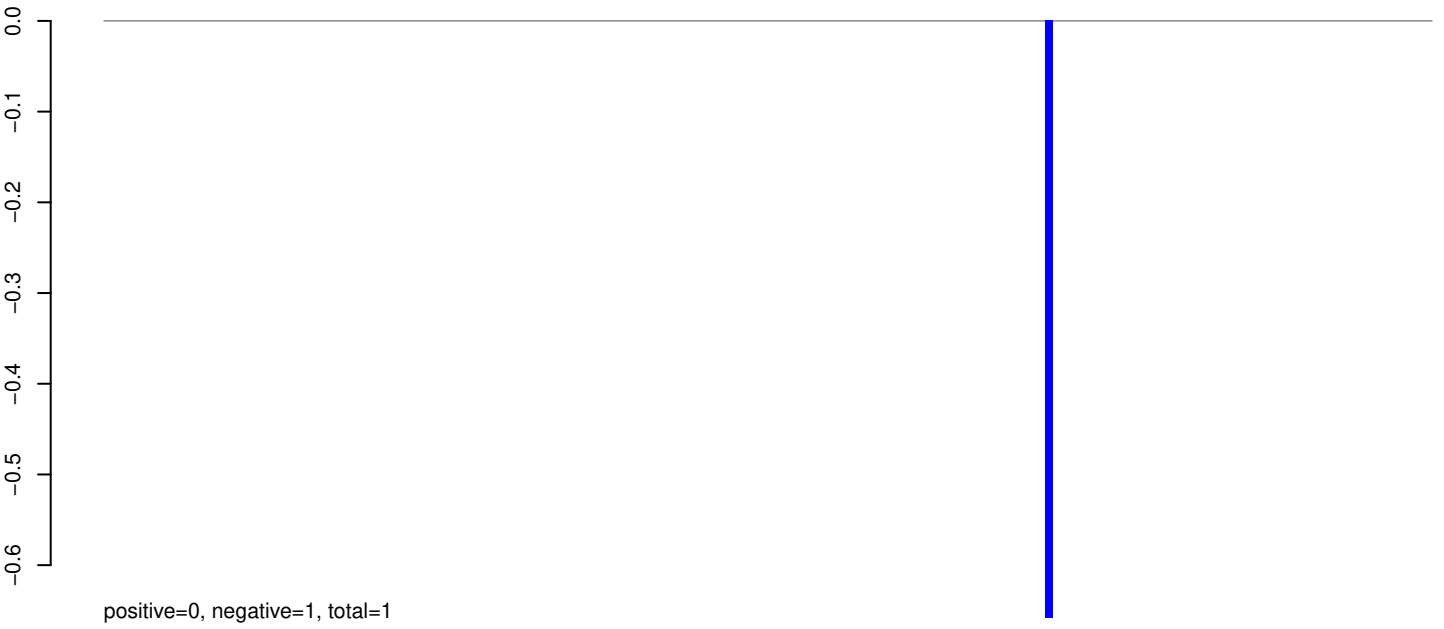
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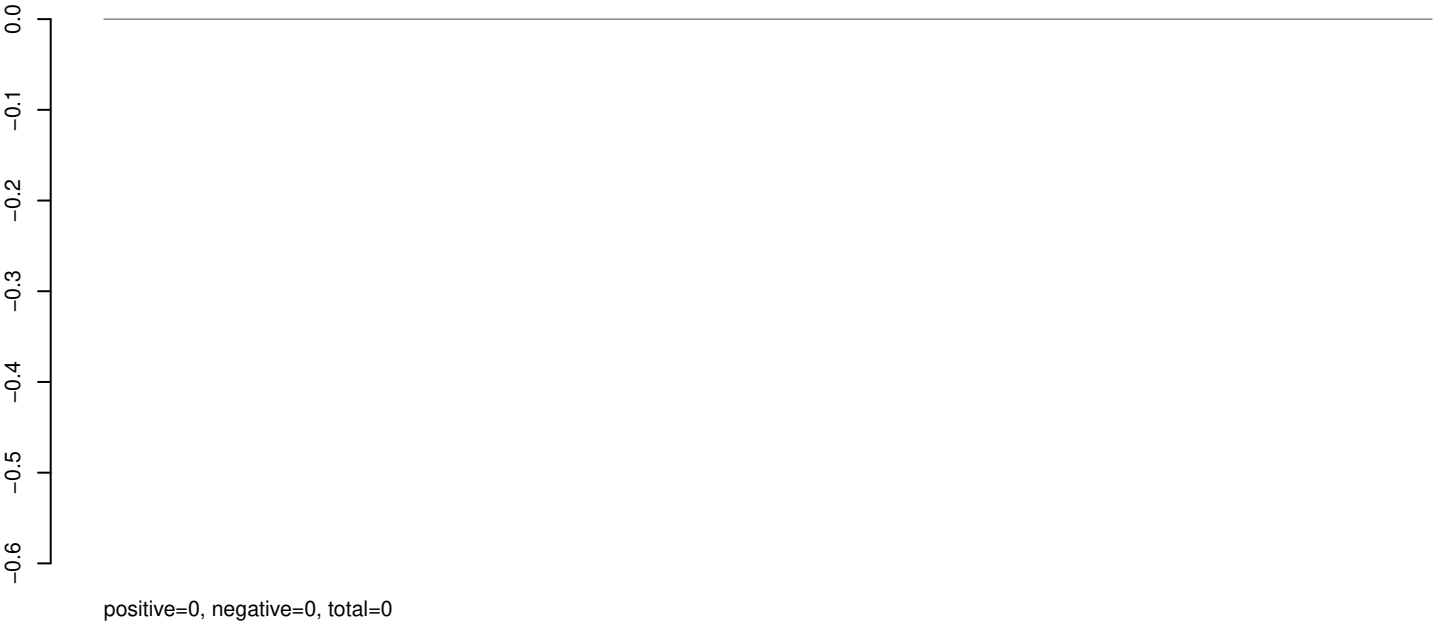
AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



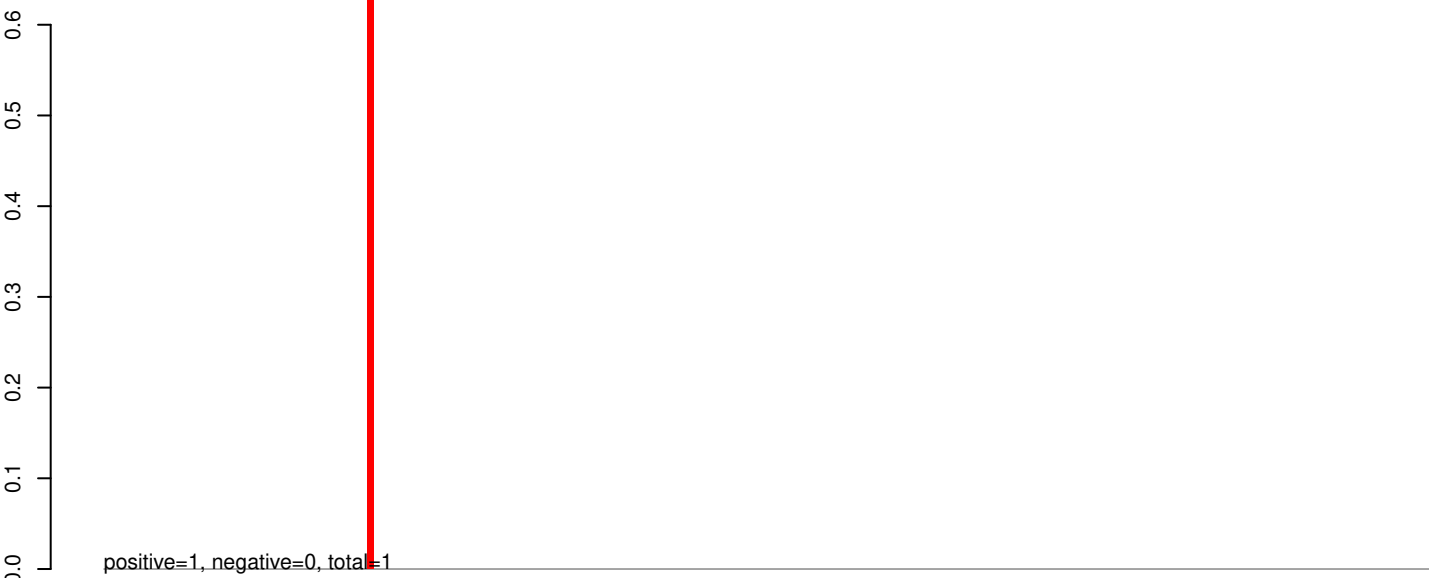
AeAeg_sRNA_Akbari_trans_NBF.rep



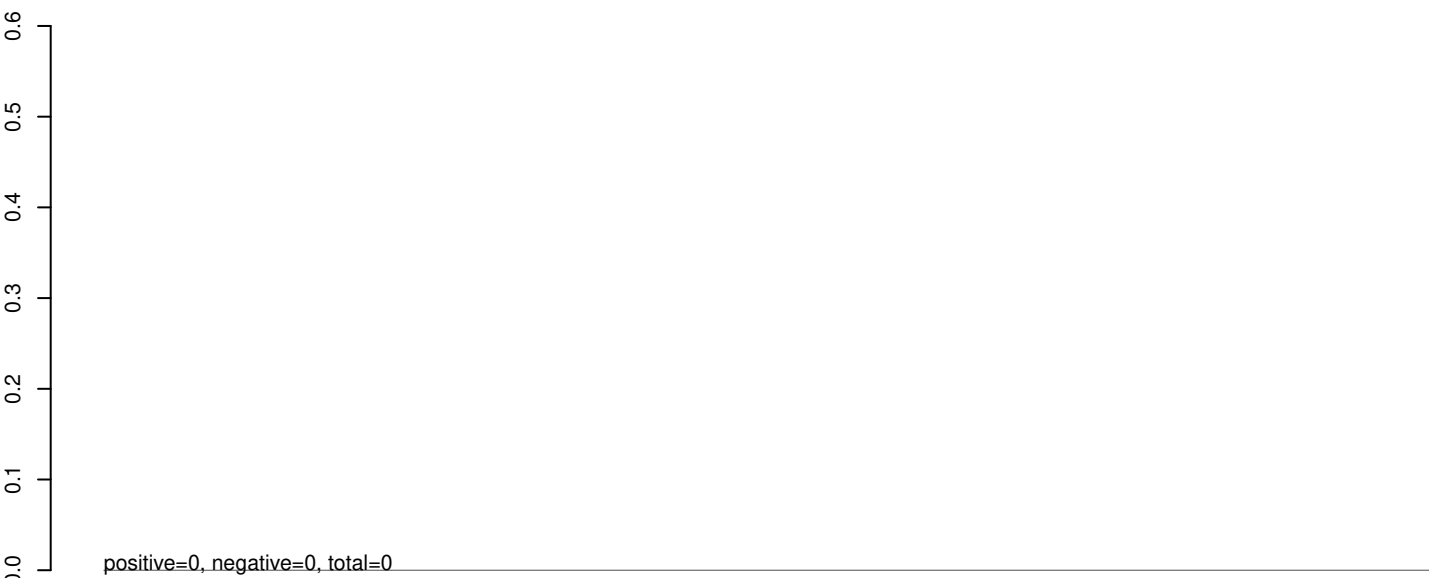
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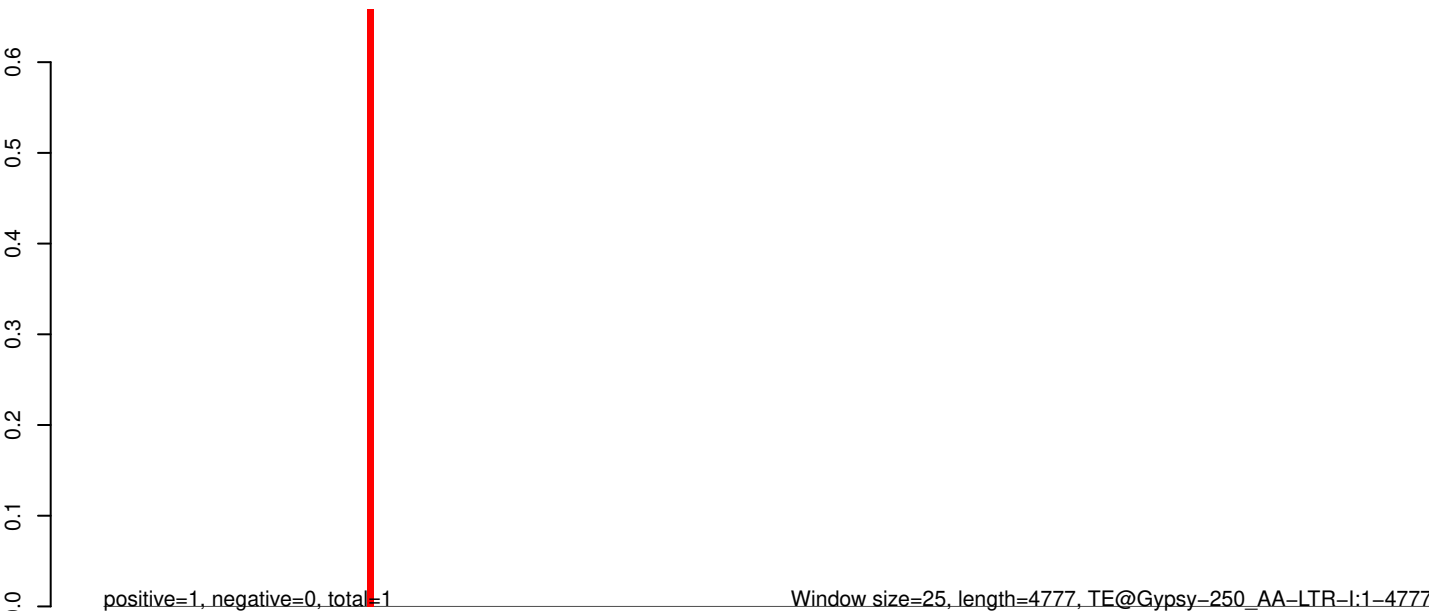
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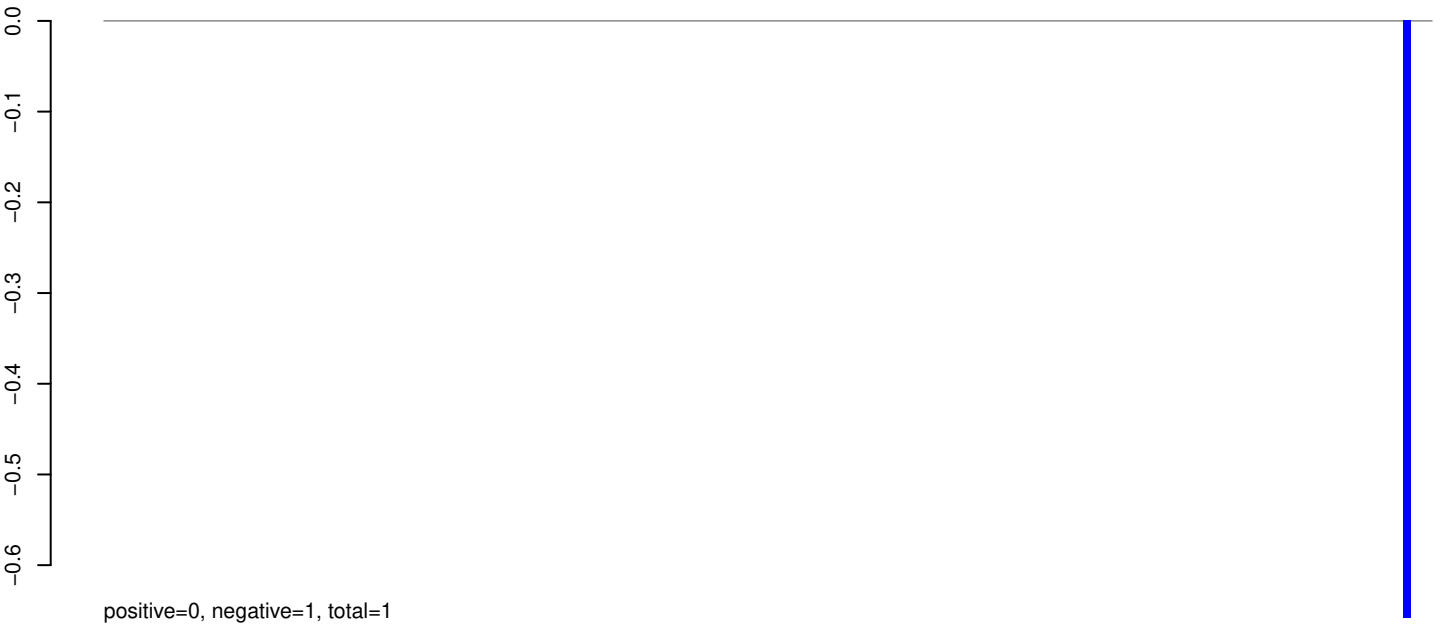
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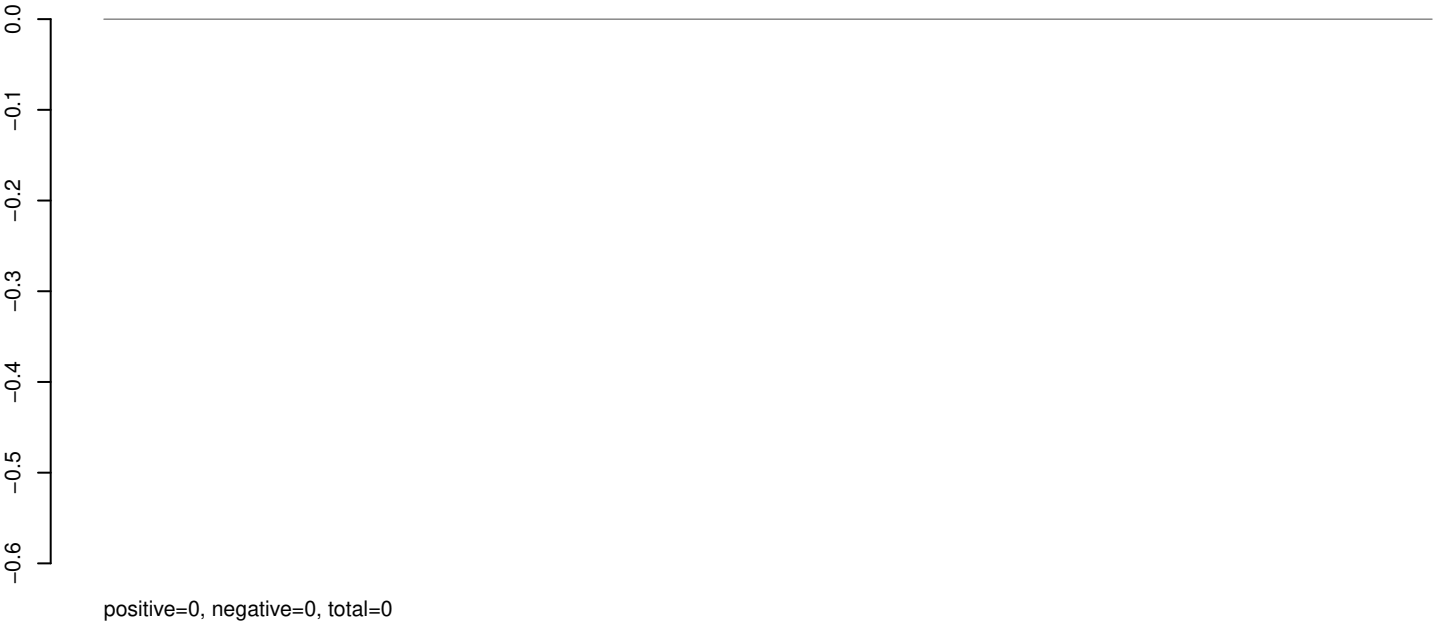
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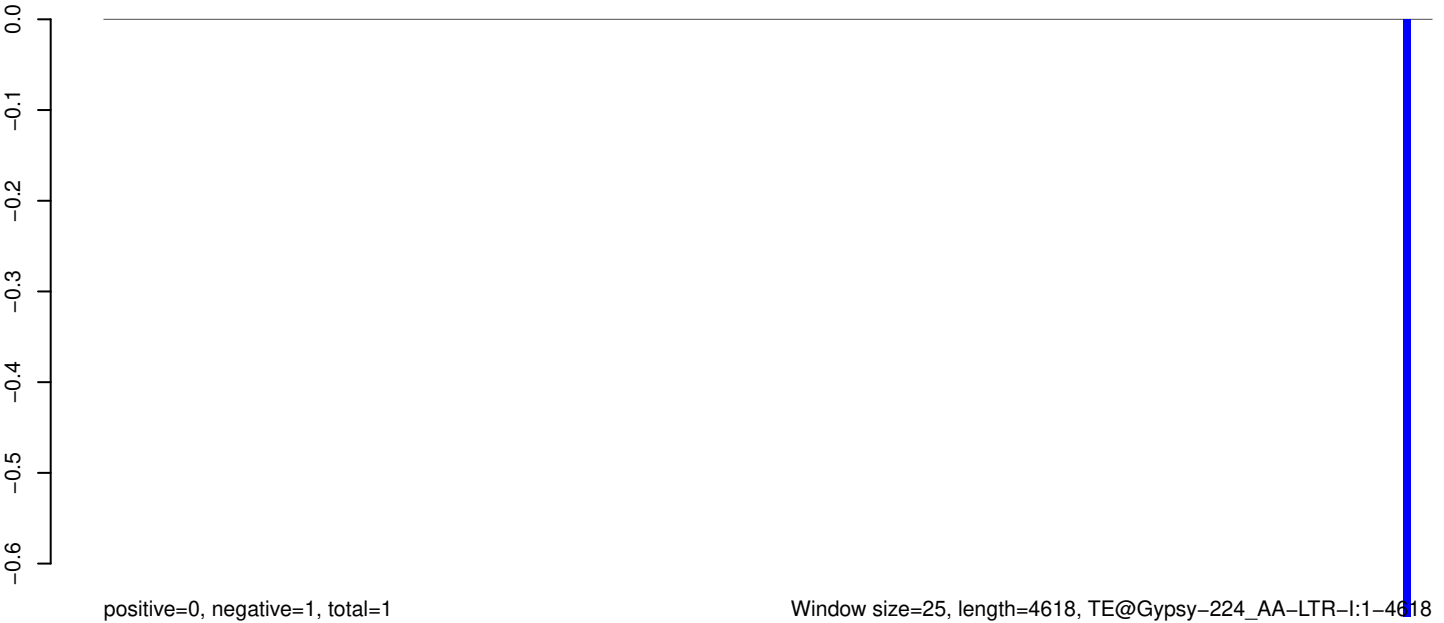
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



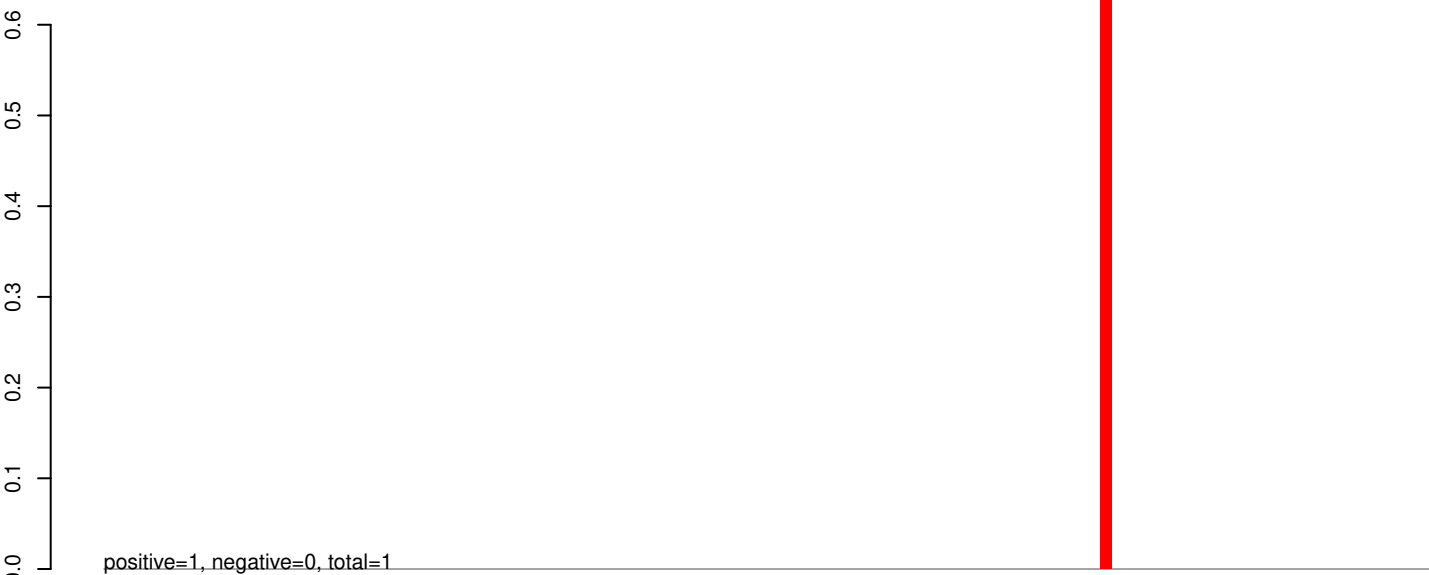
AeAeg_sRNA_Akbari_trans_NBF.rep



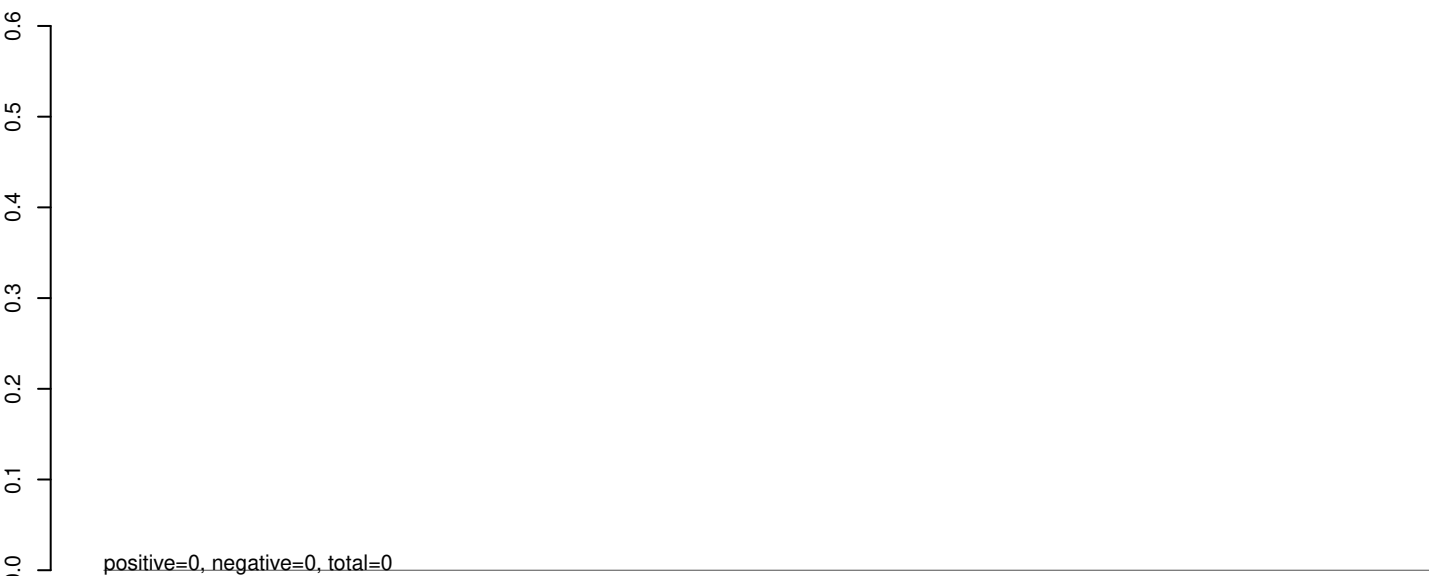
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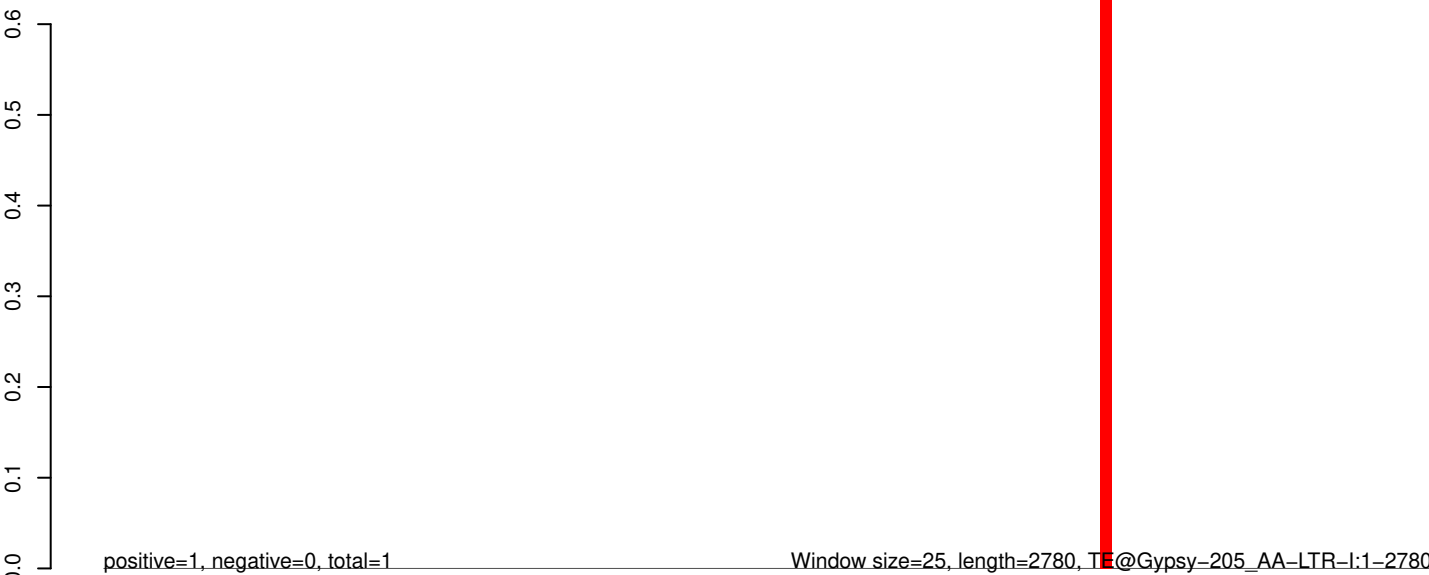
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

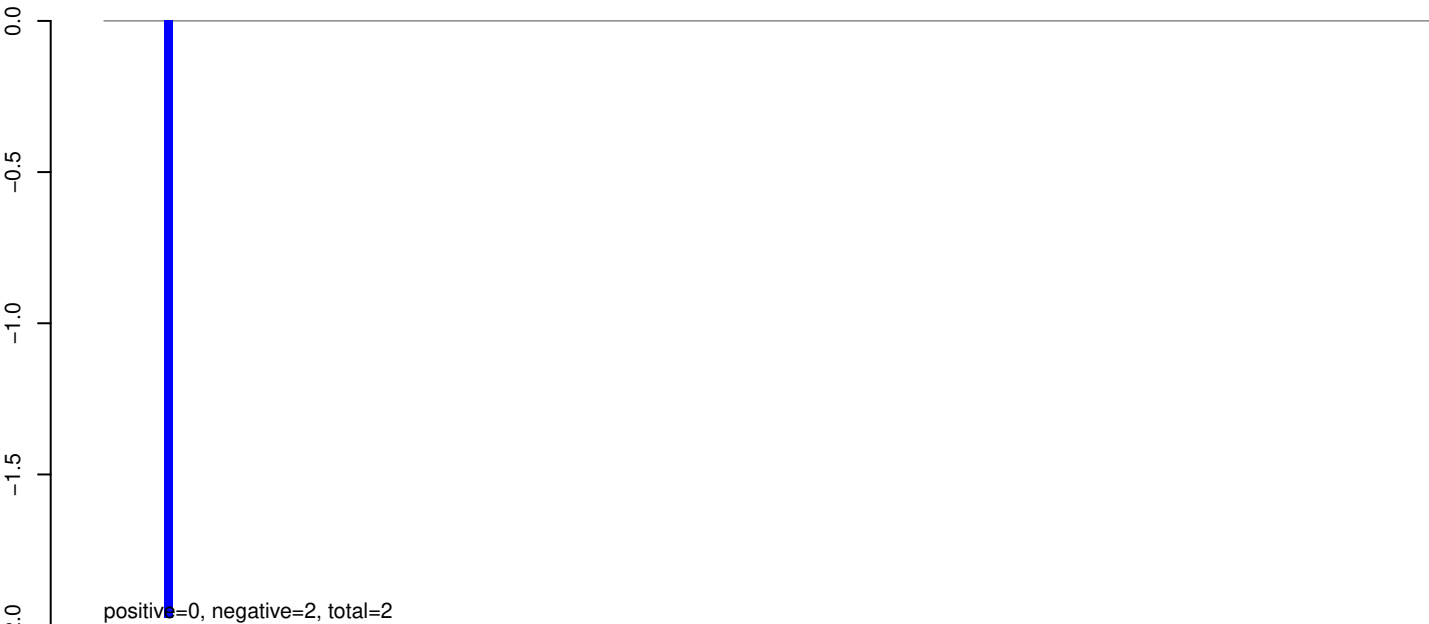


AeAeg_sRNA_Akbari_trans_NBF.rep

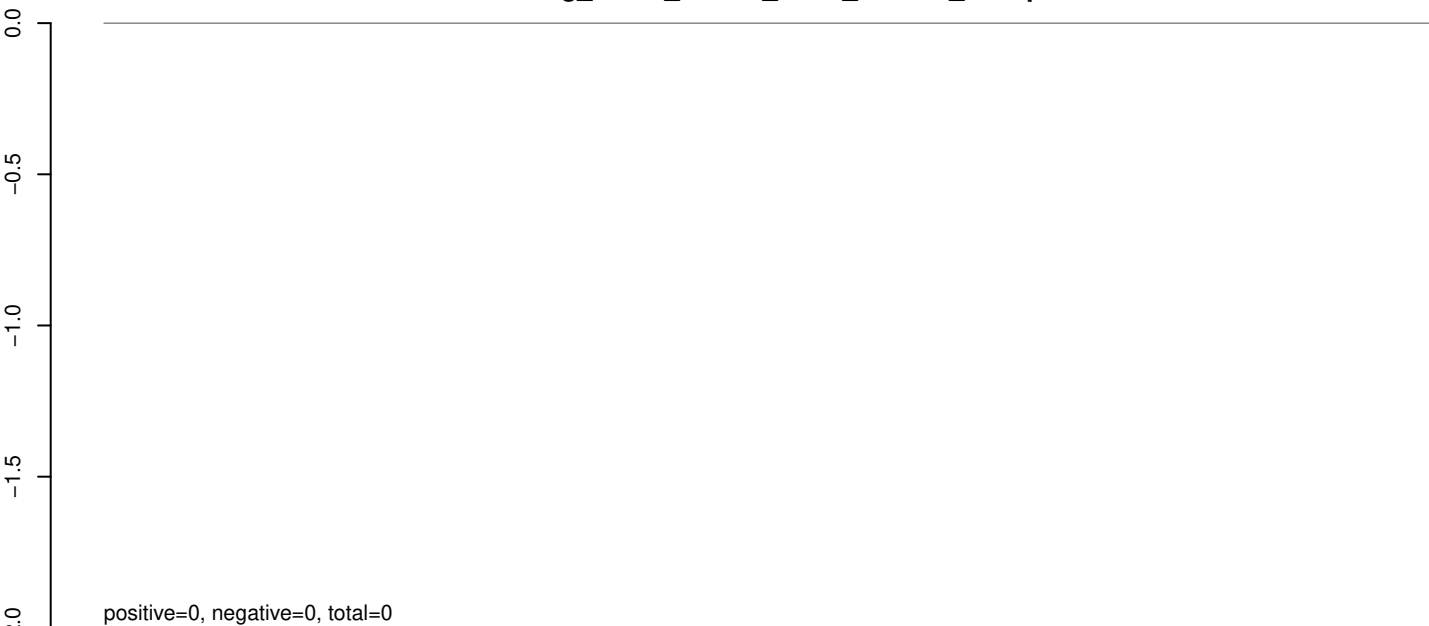


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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



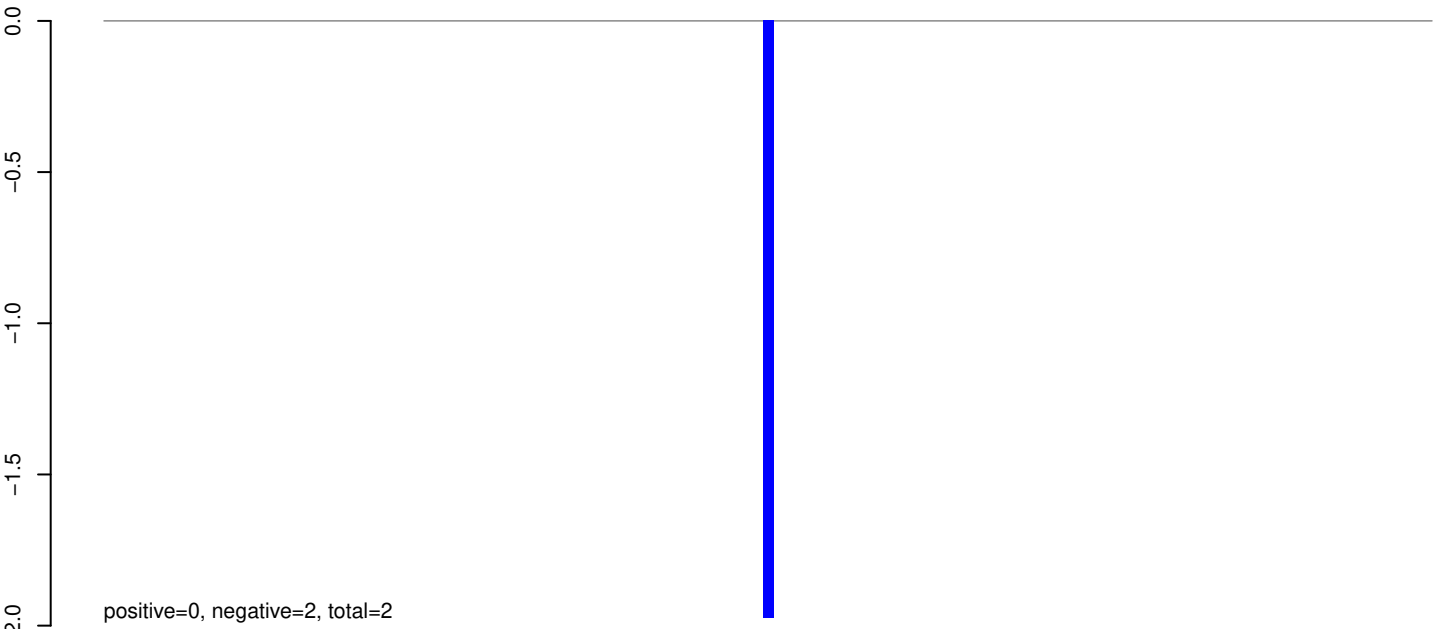
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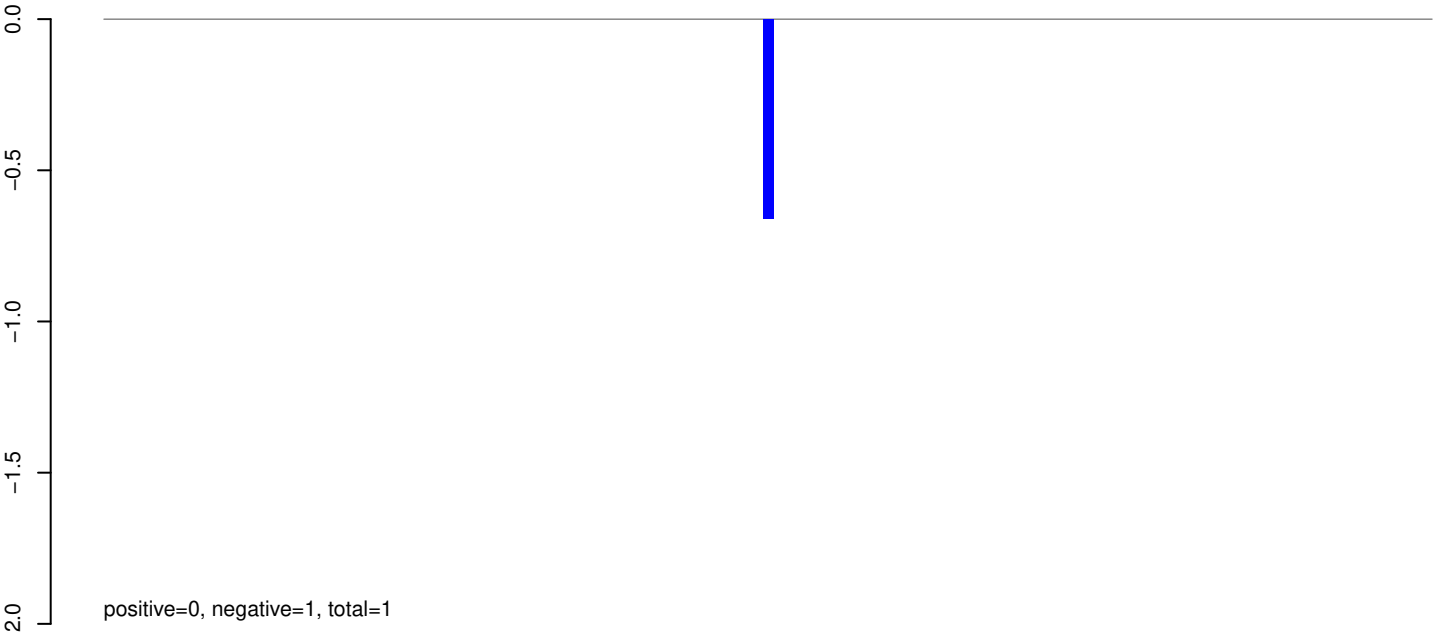
AeAeg_sRNA_Akbari_trans_NBF.rep



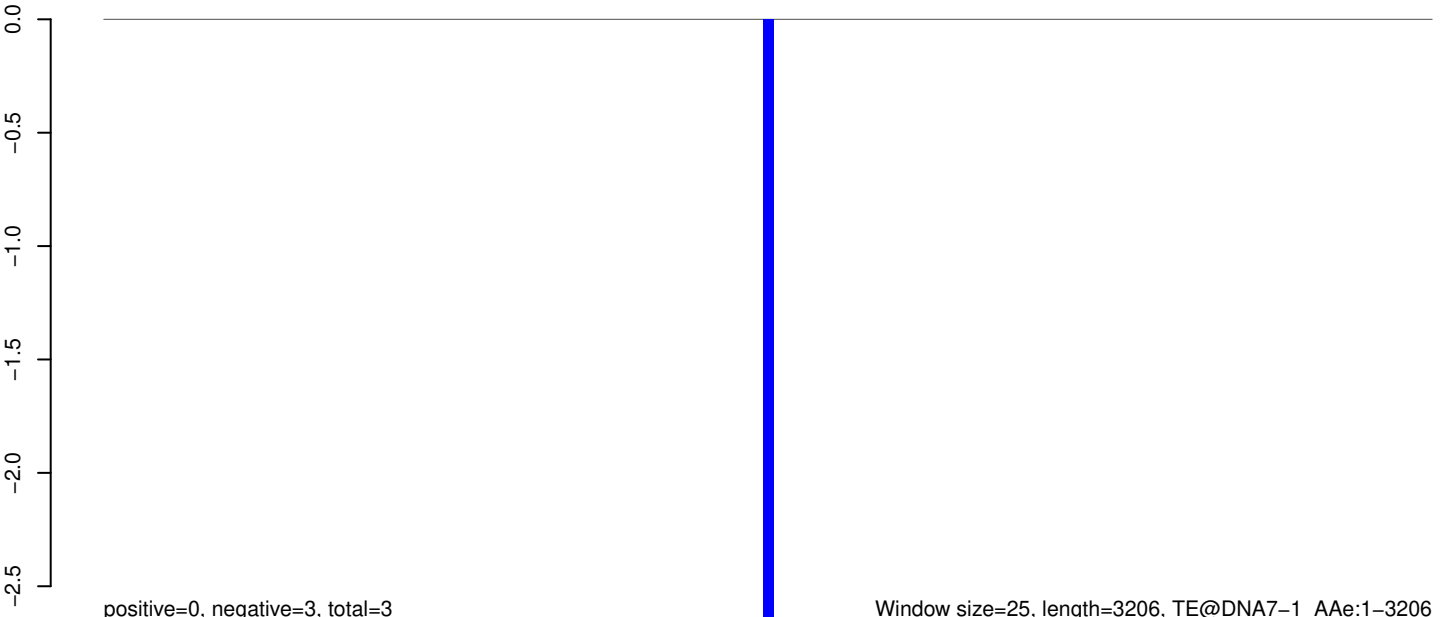
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

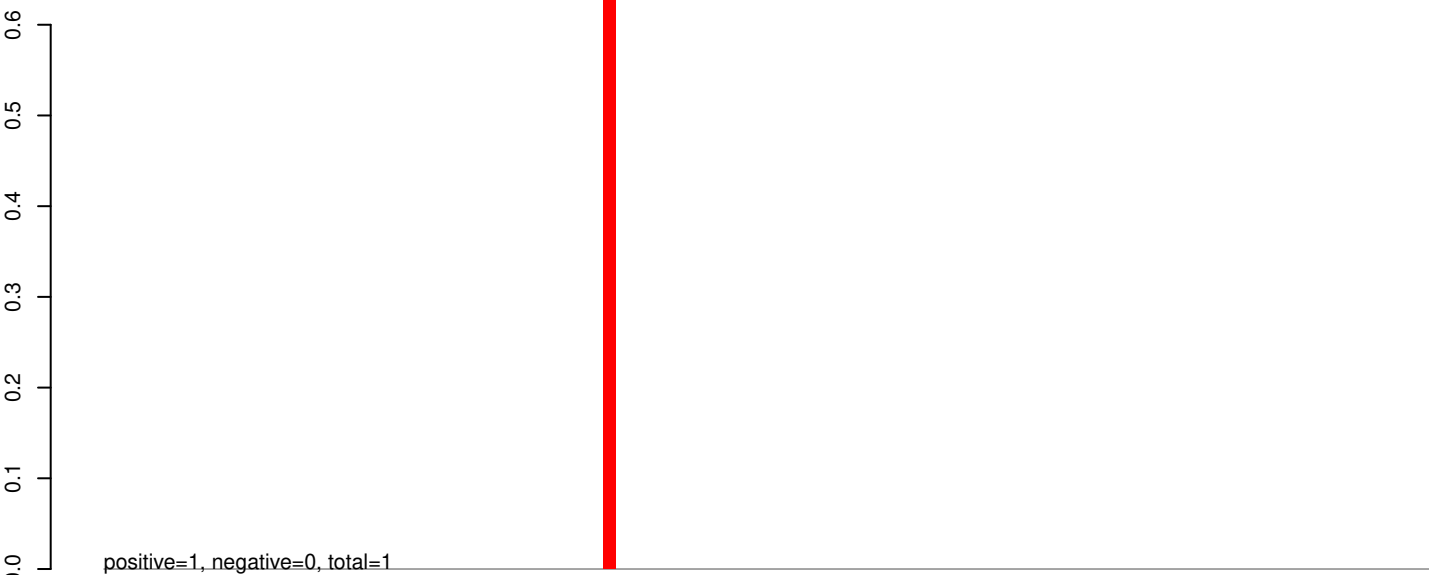


AeAeg_sRNA_Akbari_trans_NBF.rep

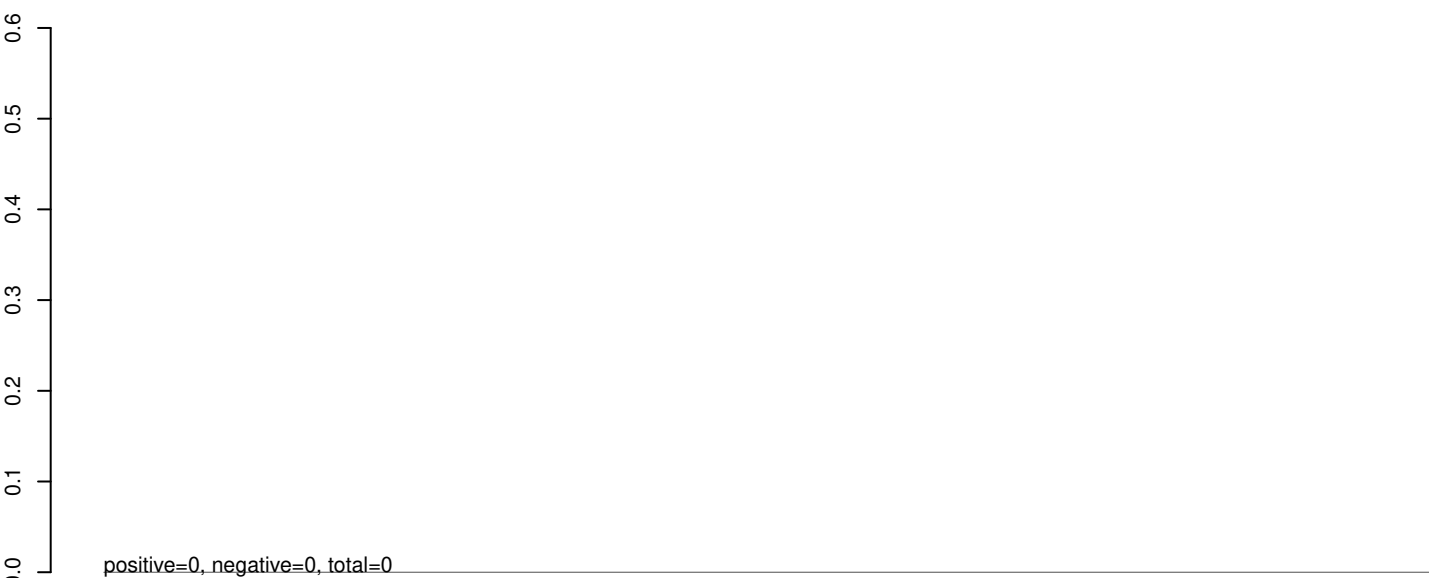


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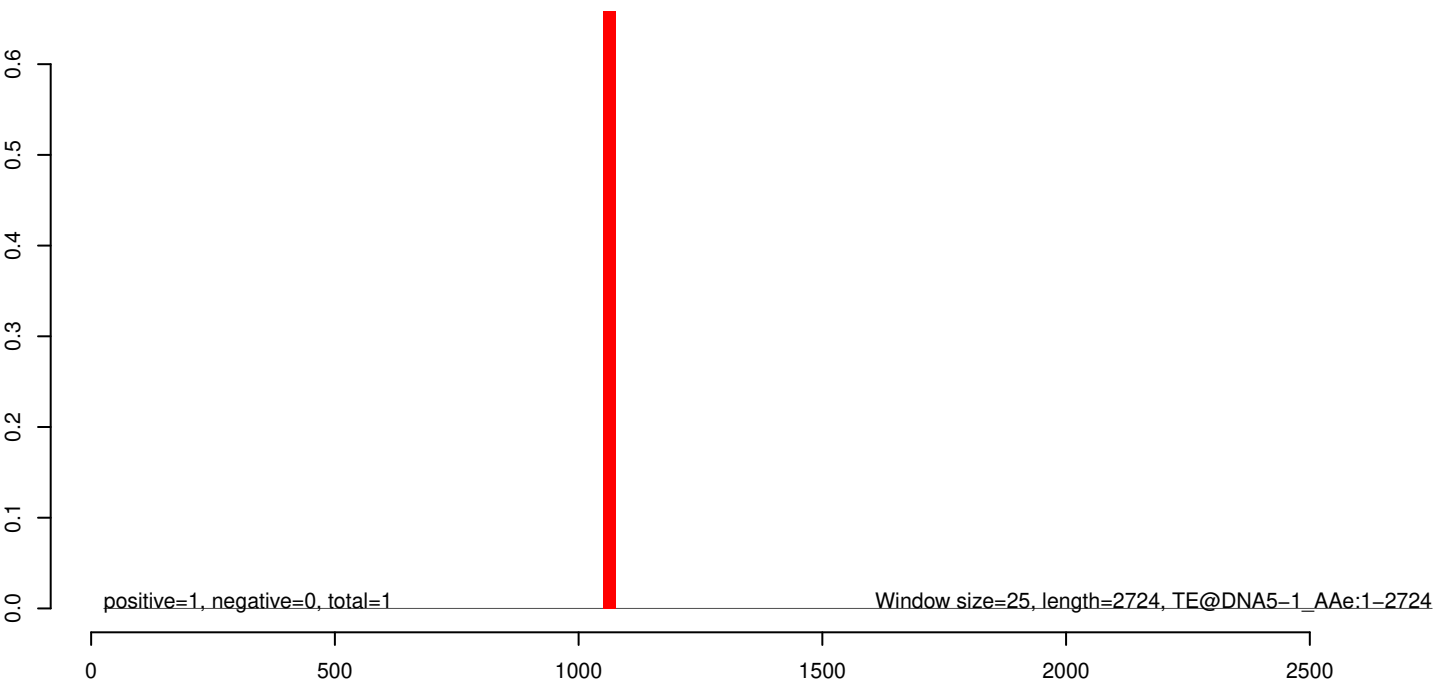
AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



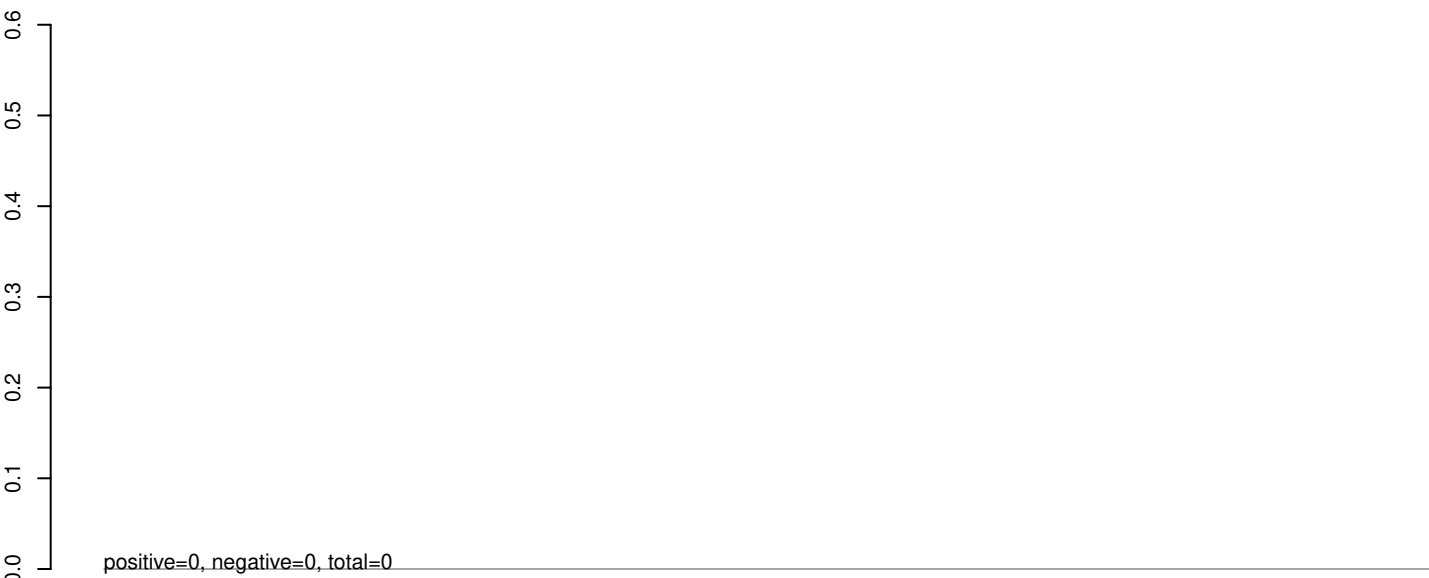
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



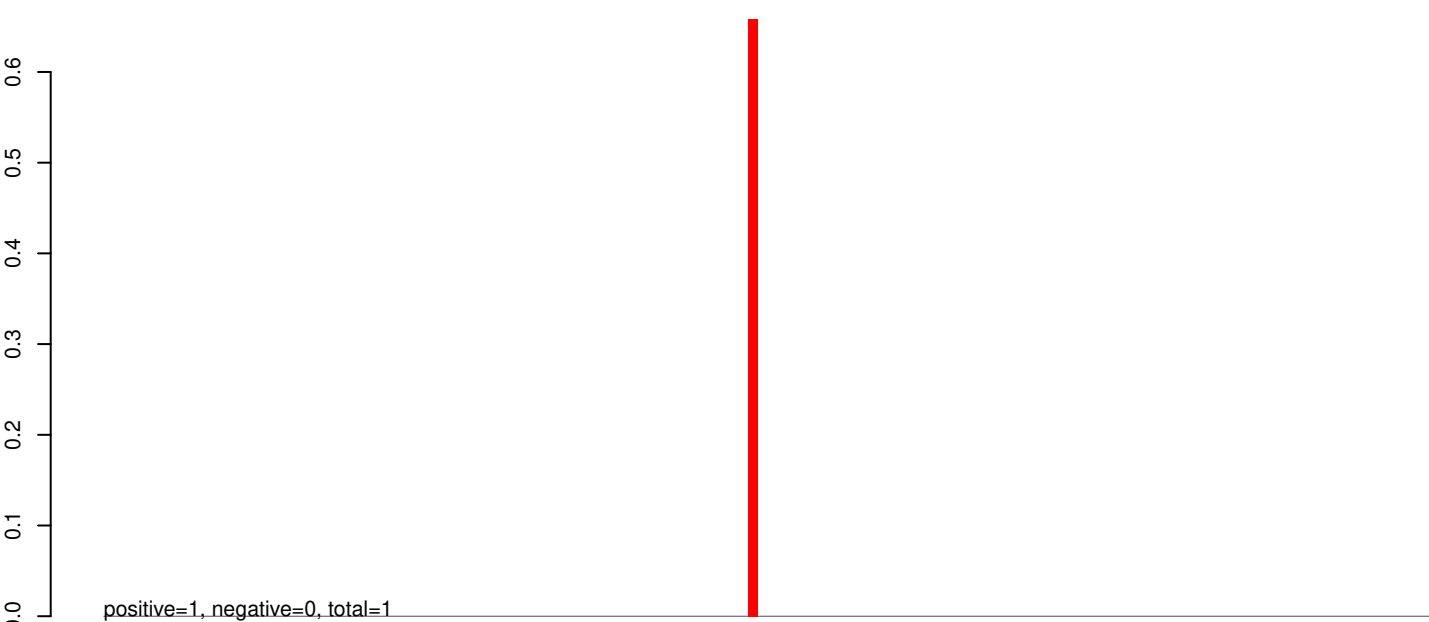
AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



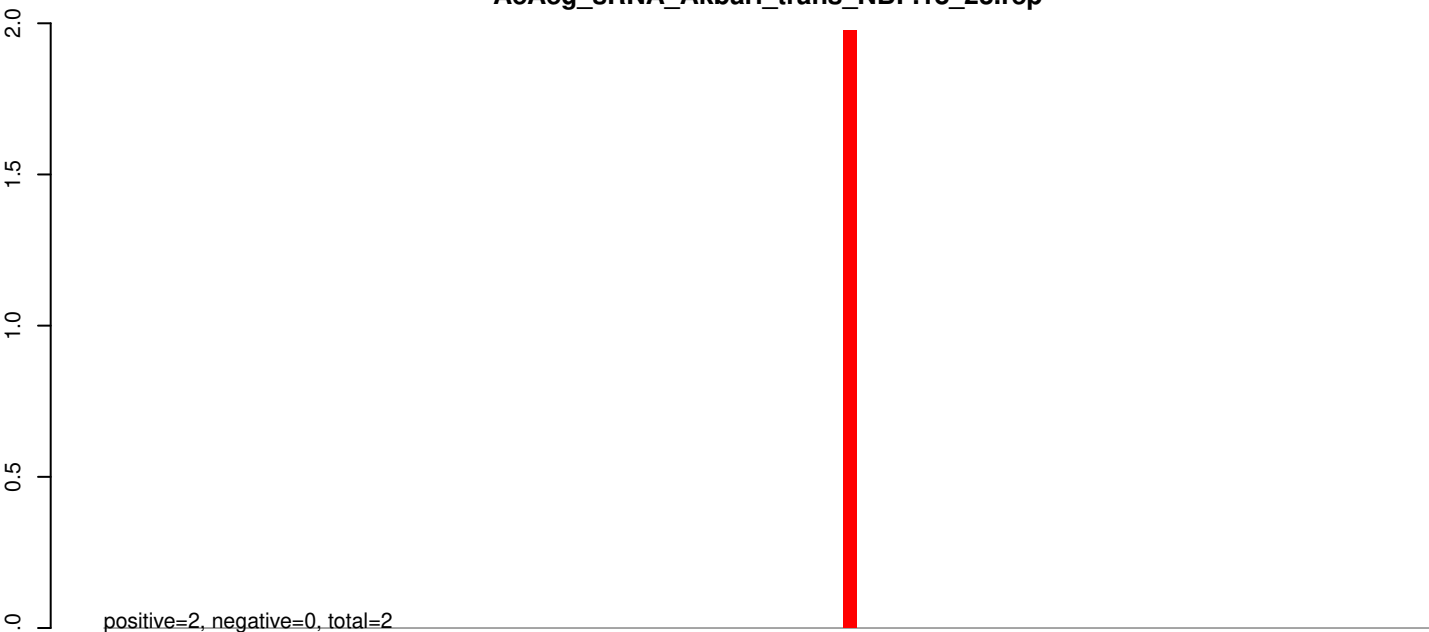
AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



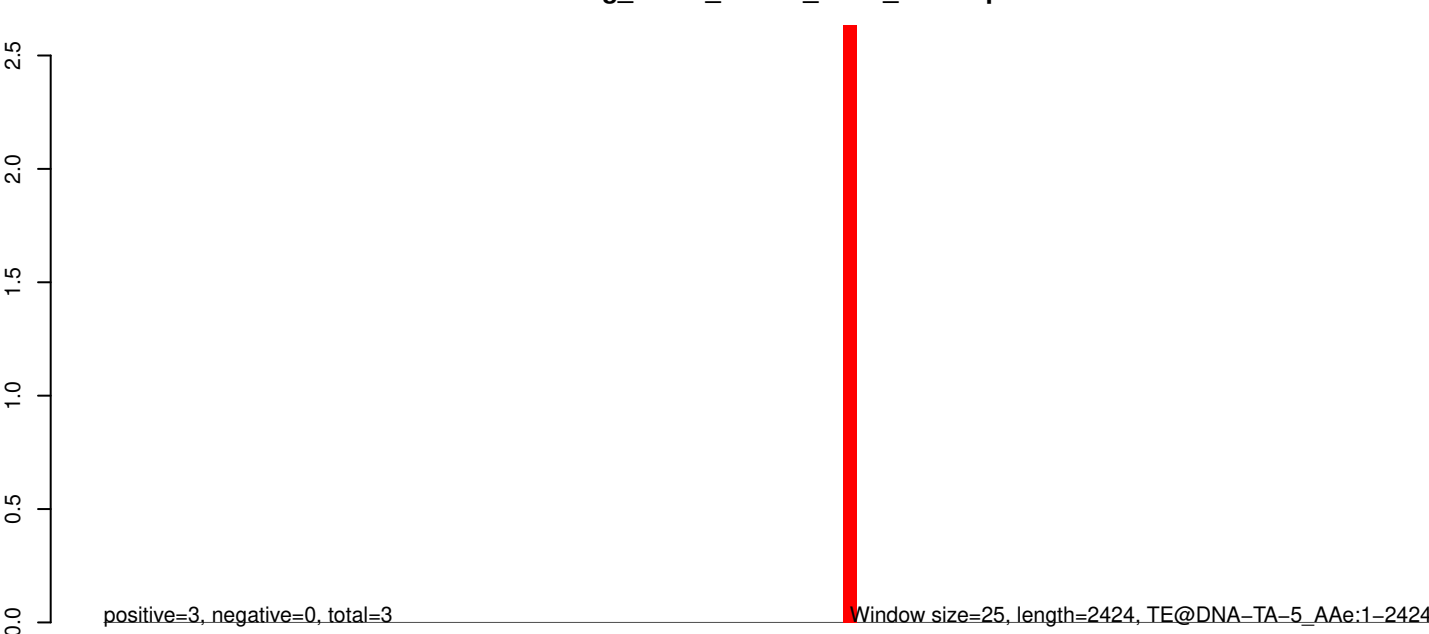
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep

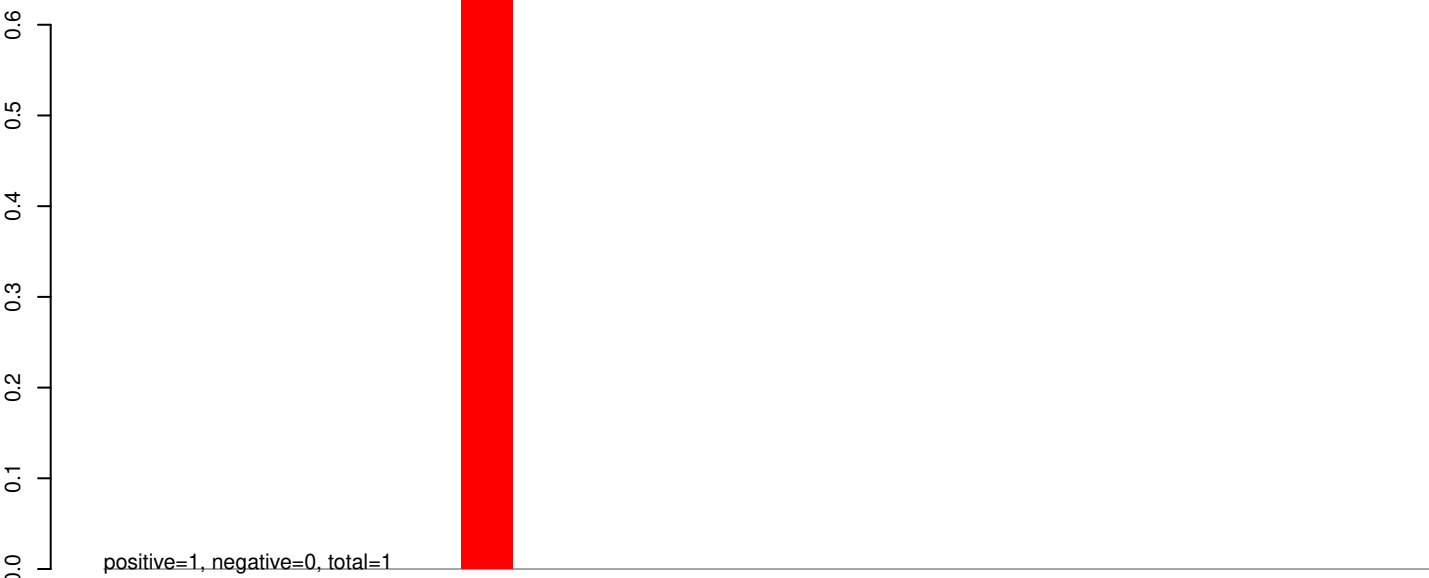


AeAeg_sRNA_Akbari_trans_NBF.rep

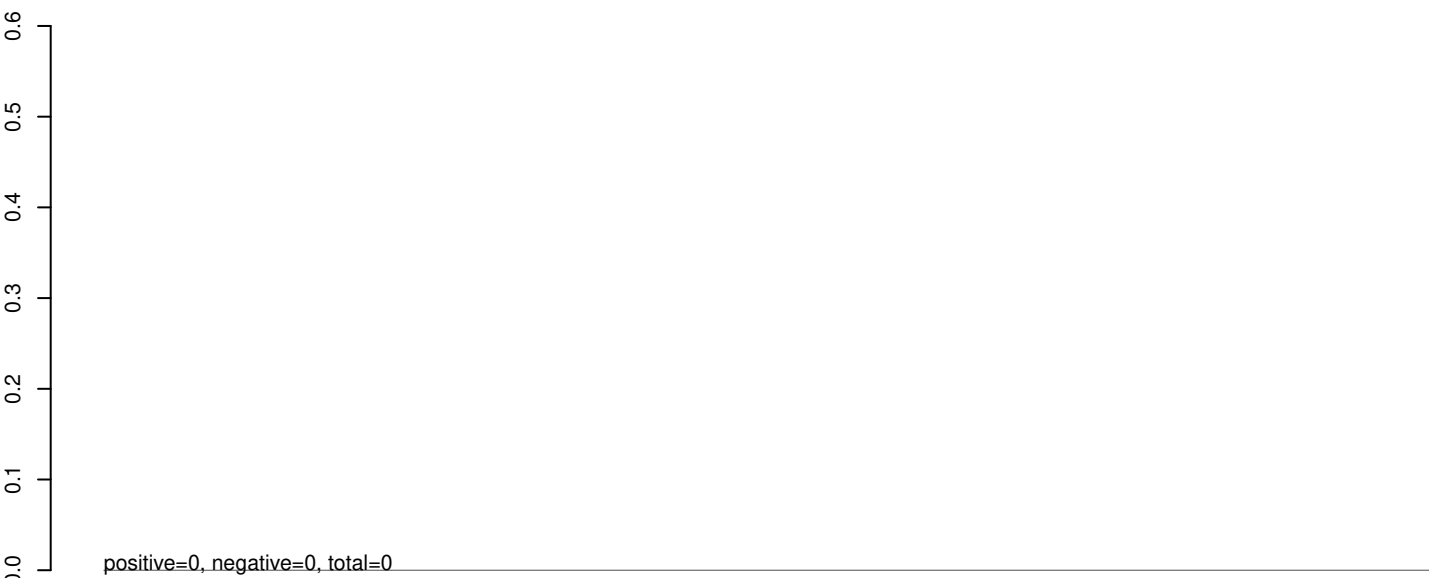


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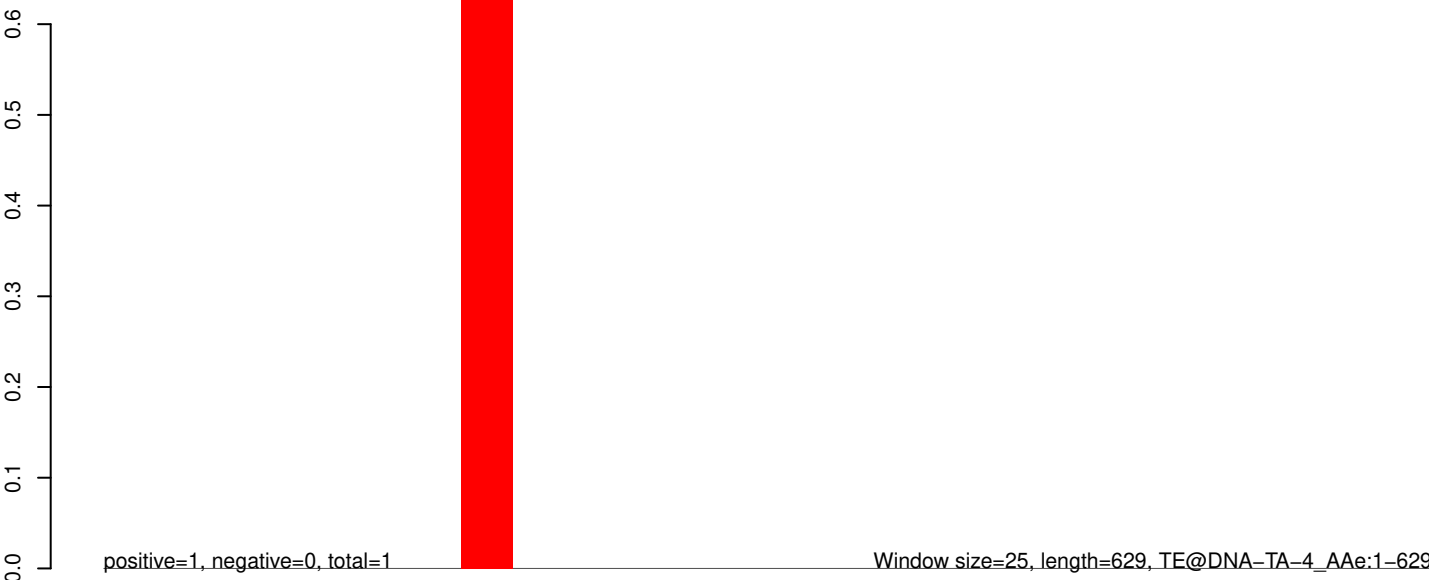
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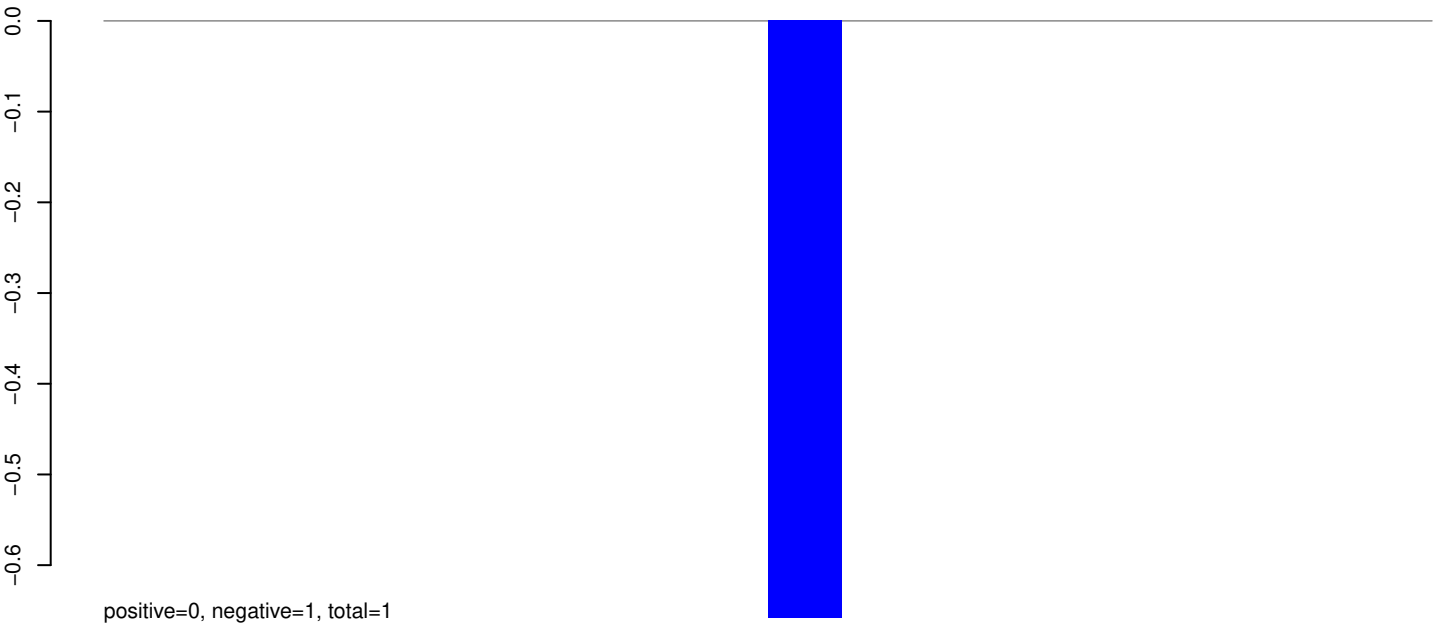
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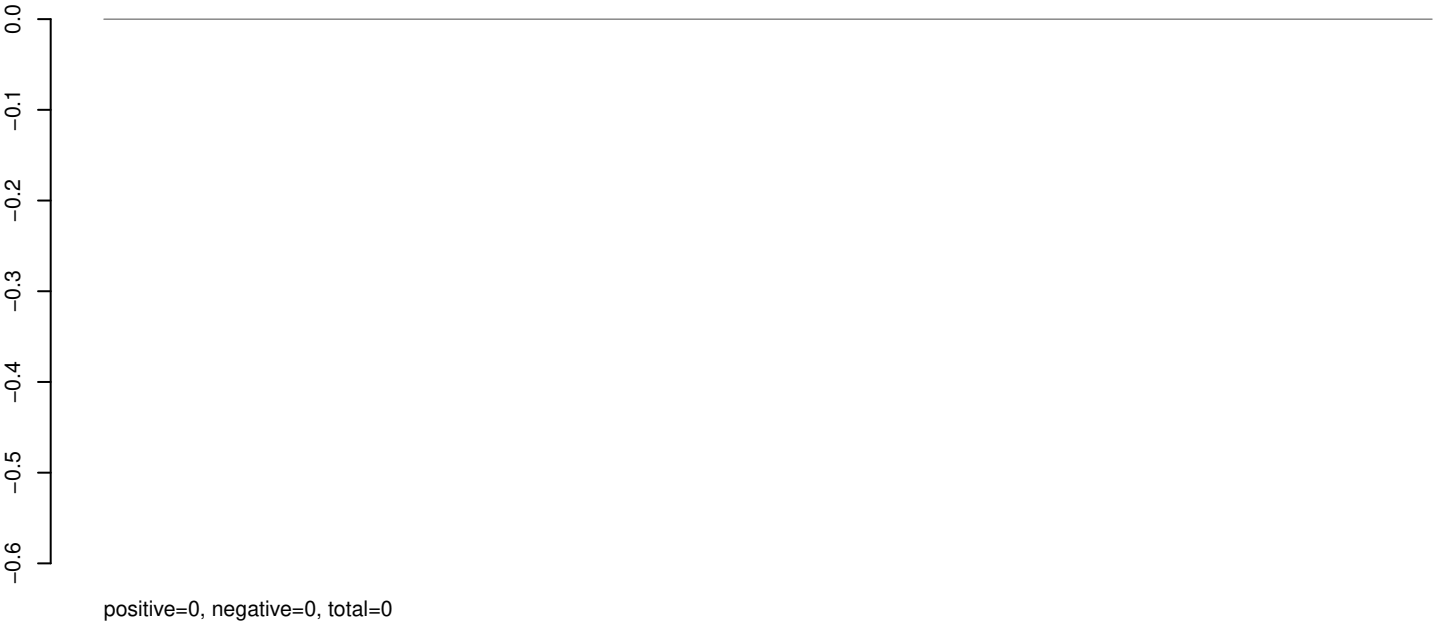
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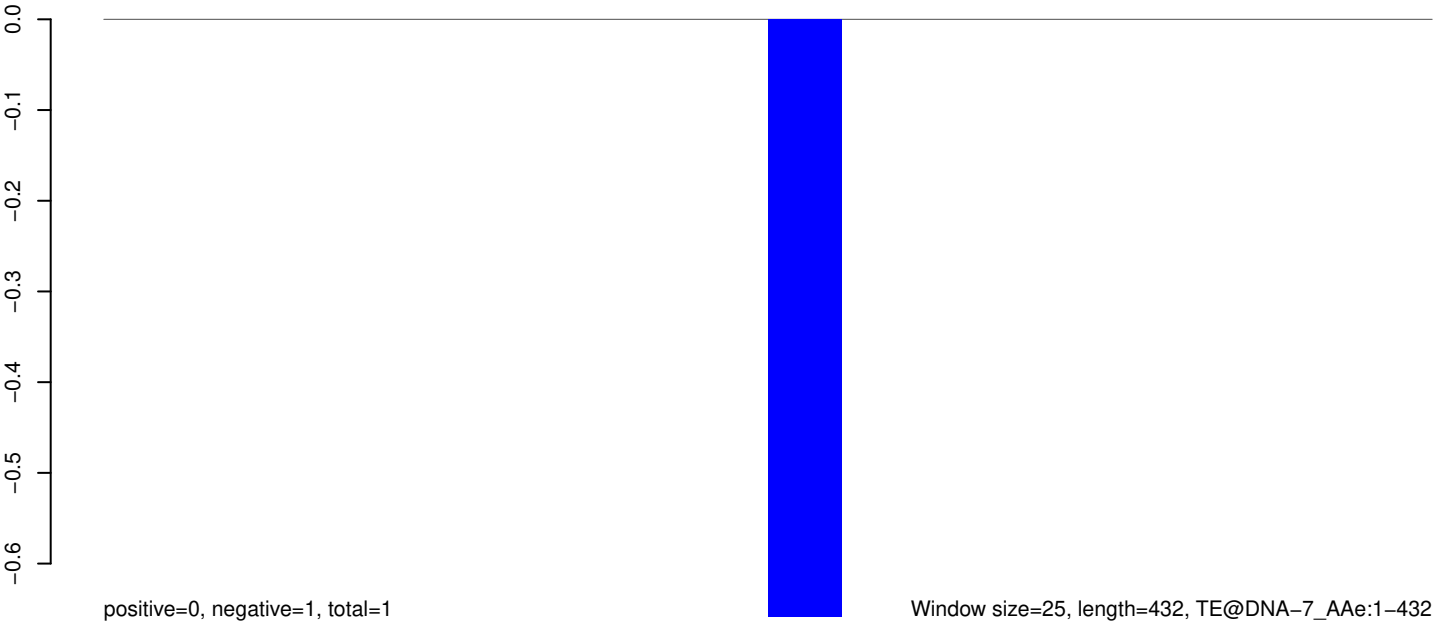
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



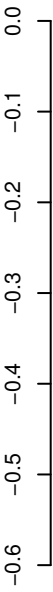
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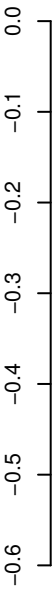
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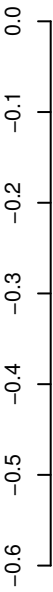
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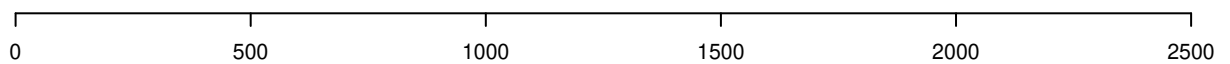
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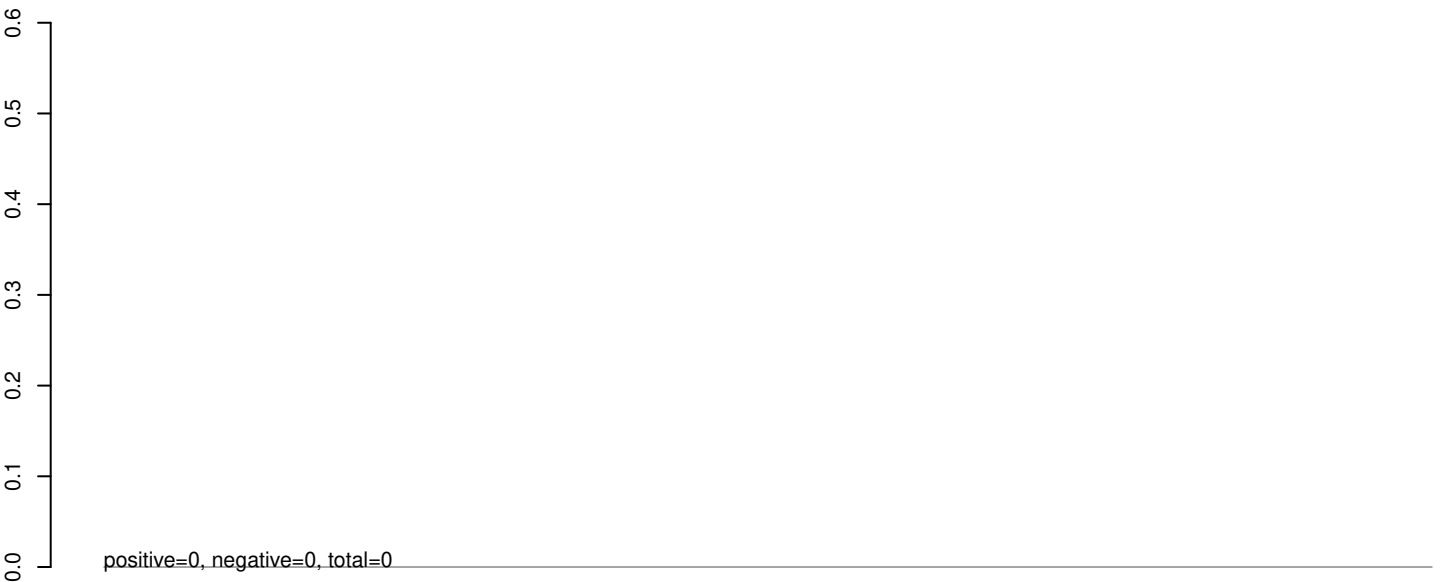


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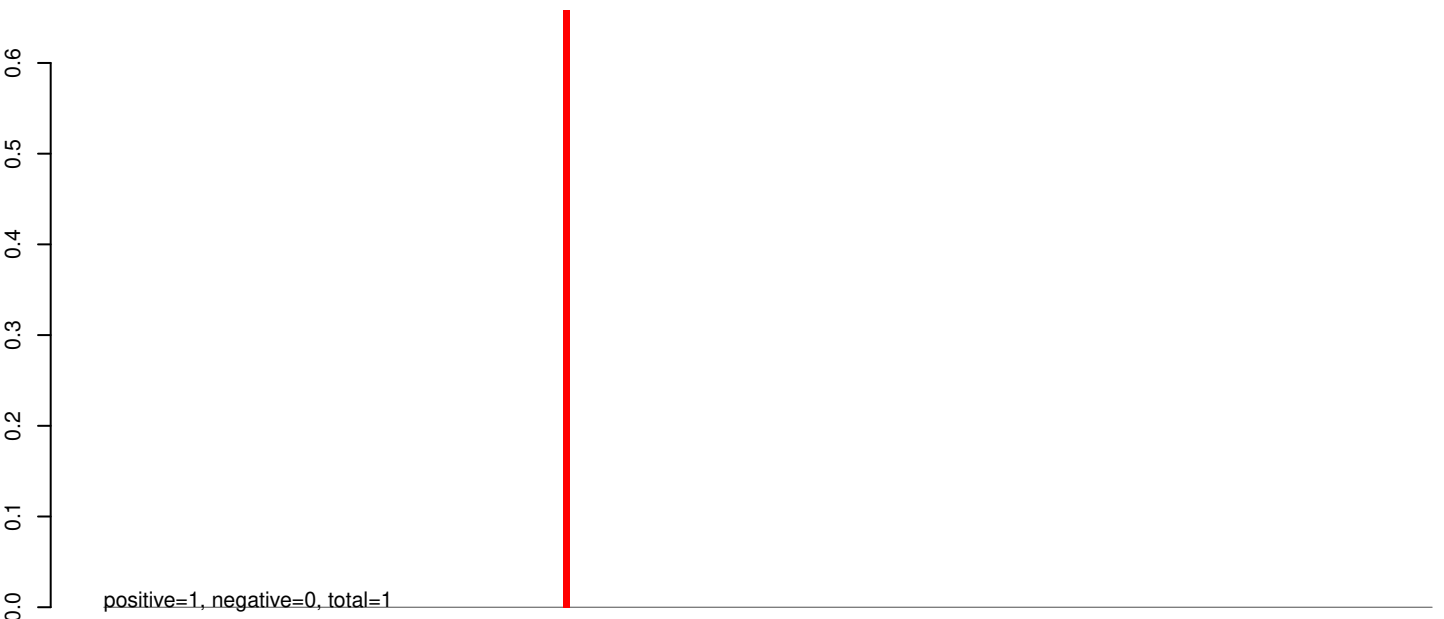
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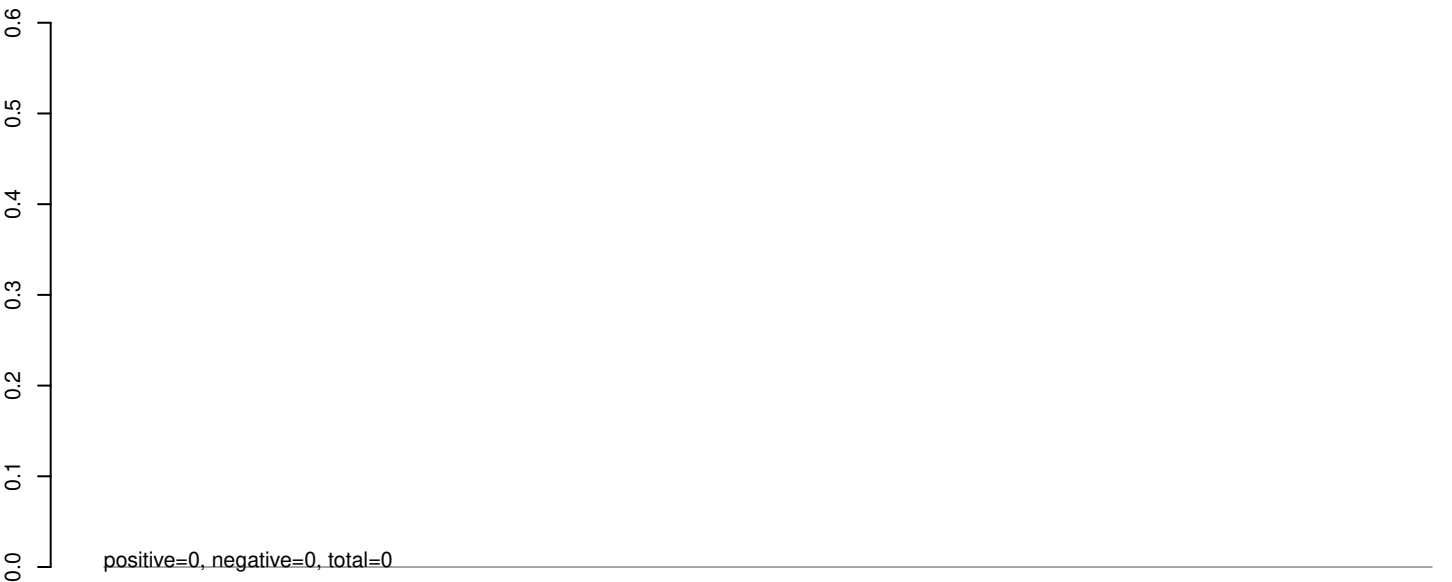
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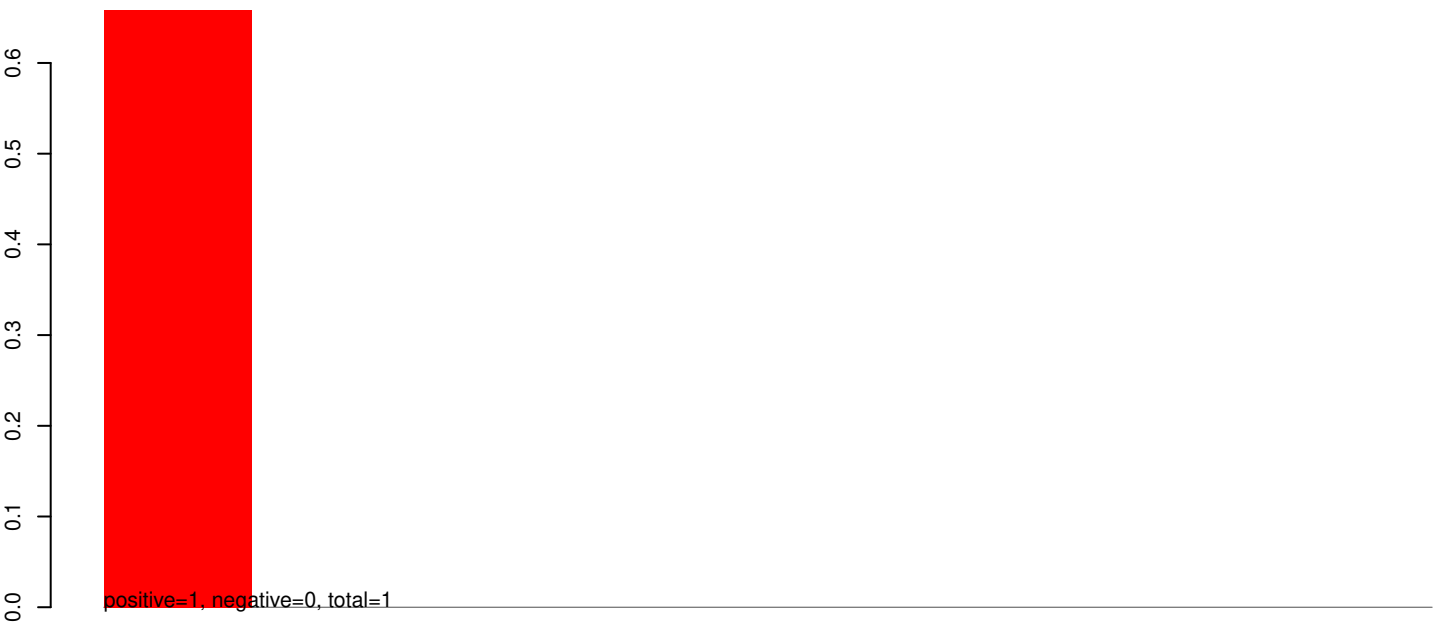
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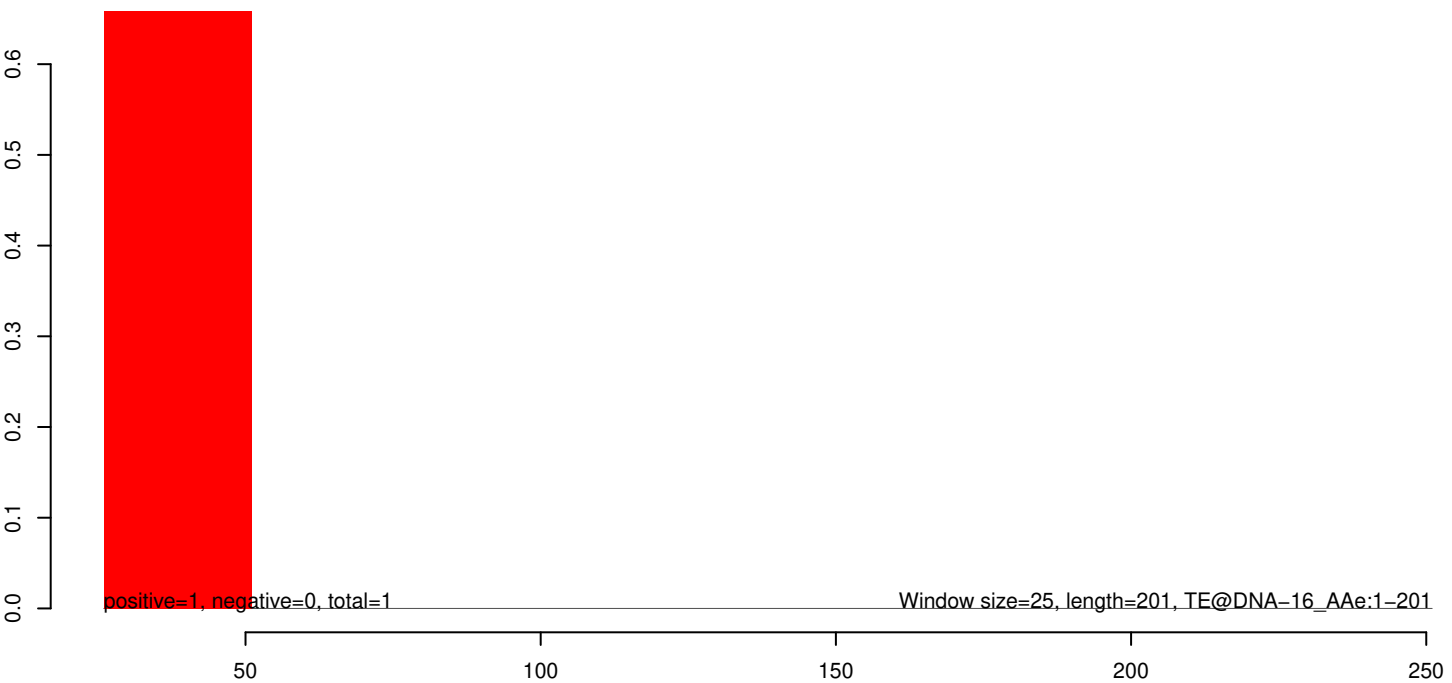
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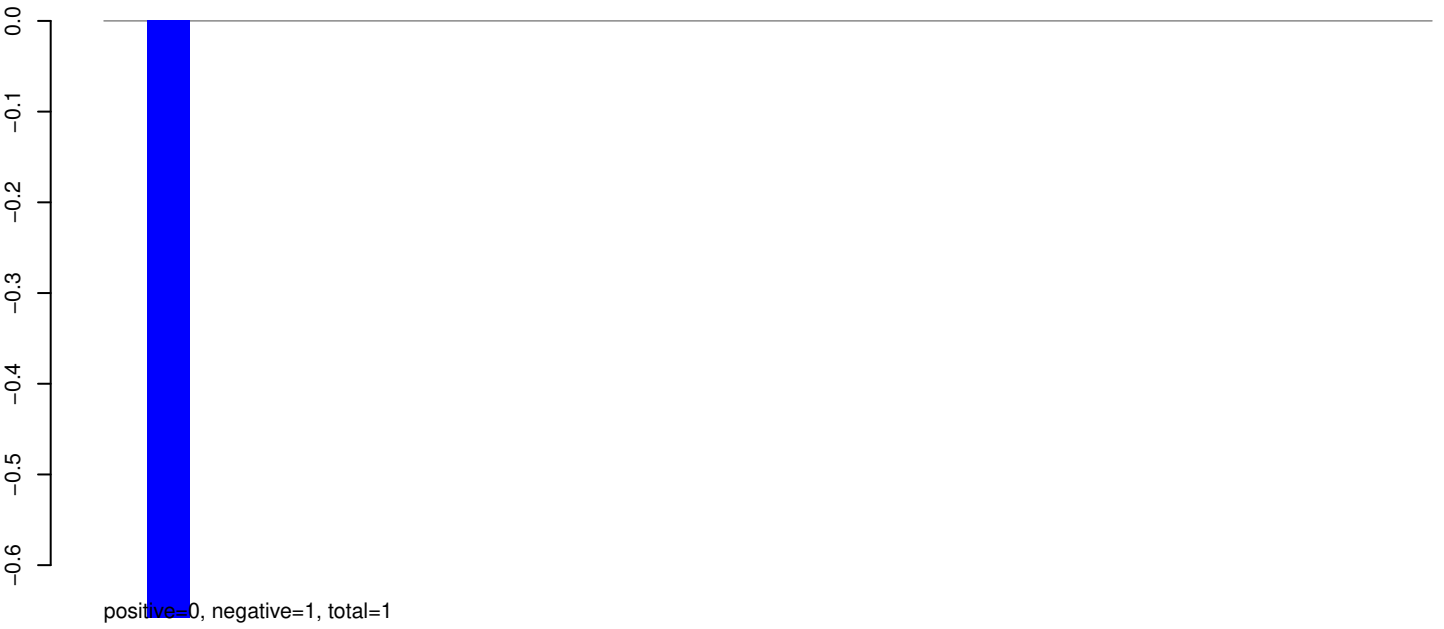
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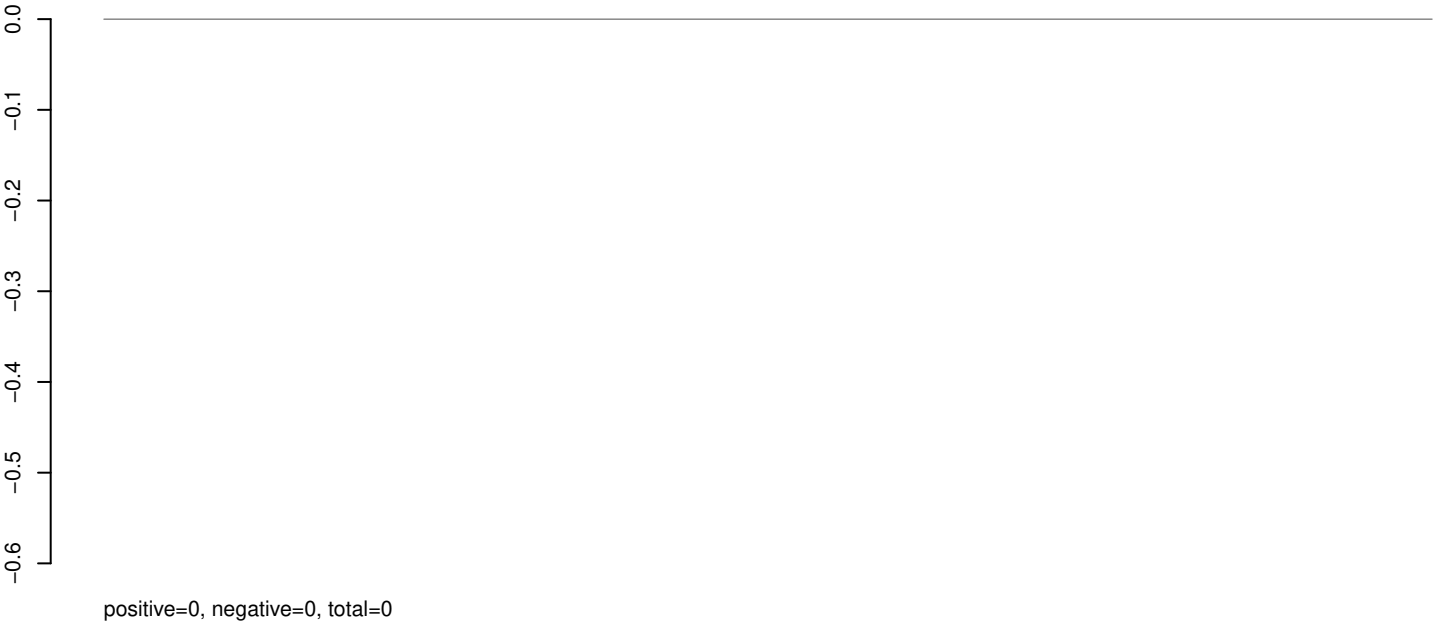
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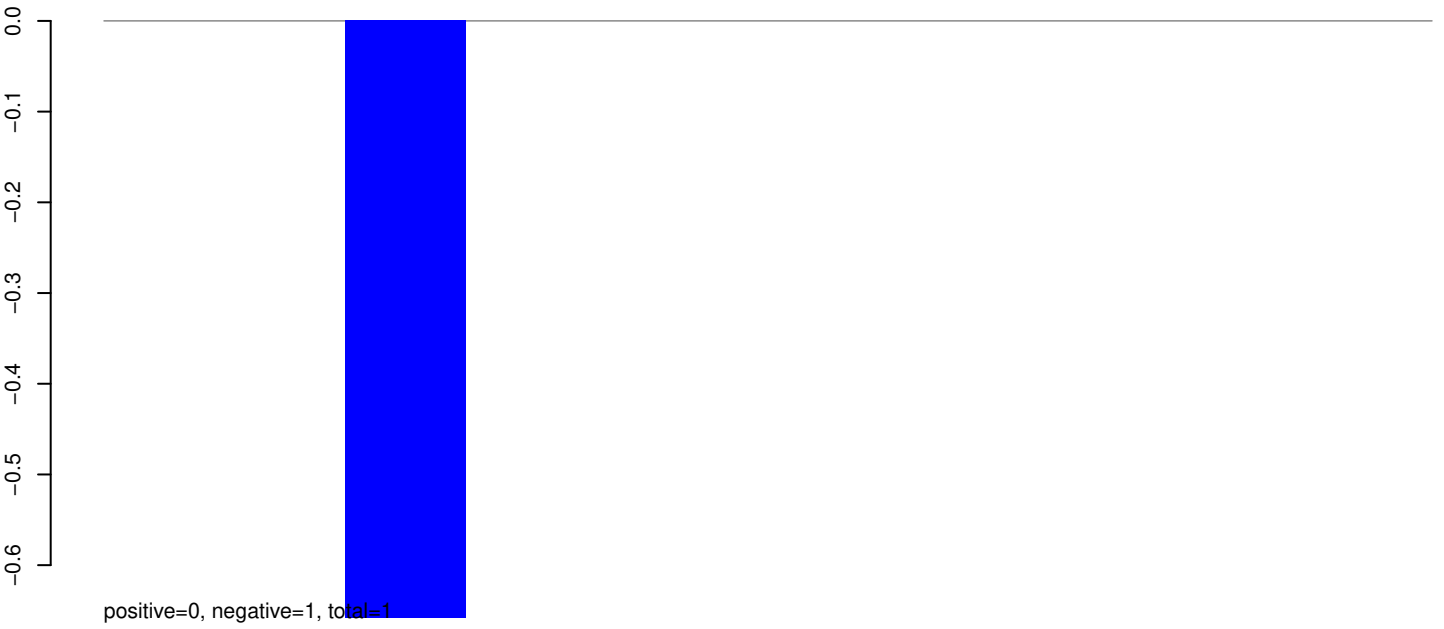
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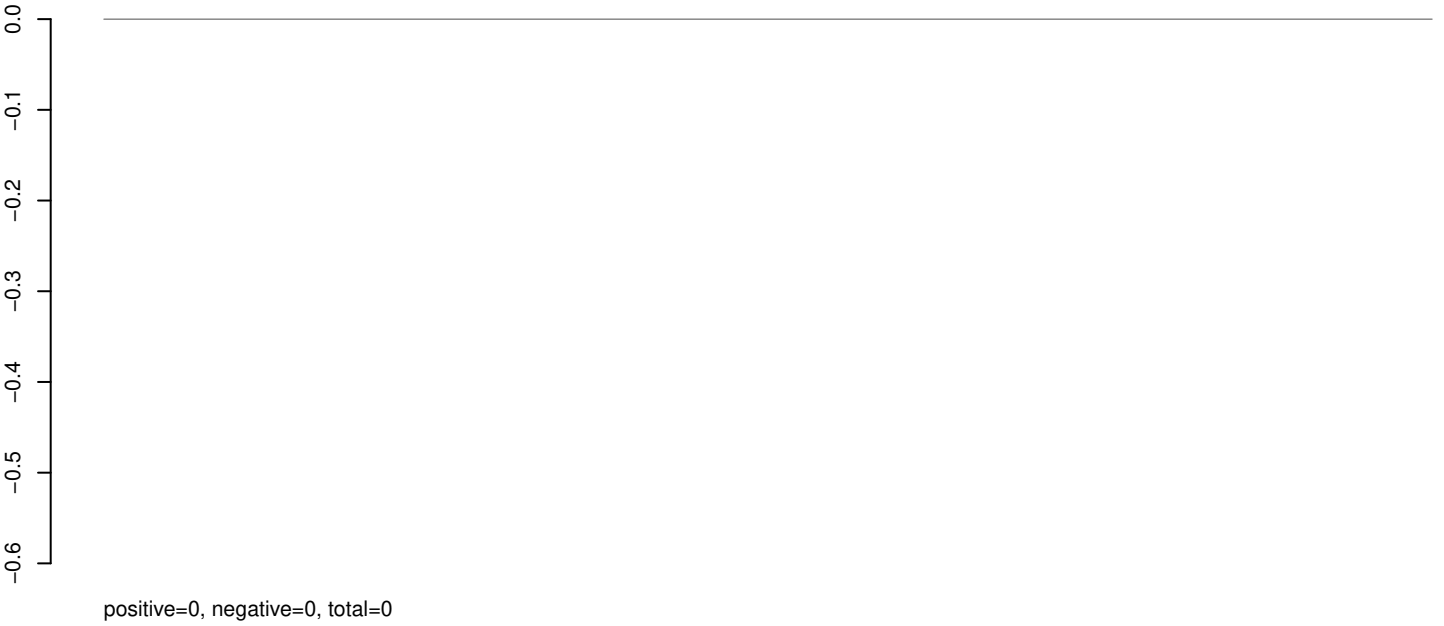
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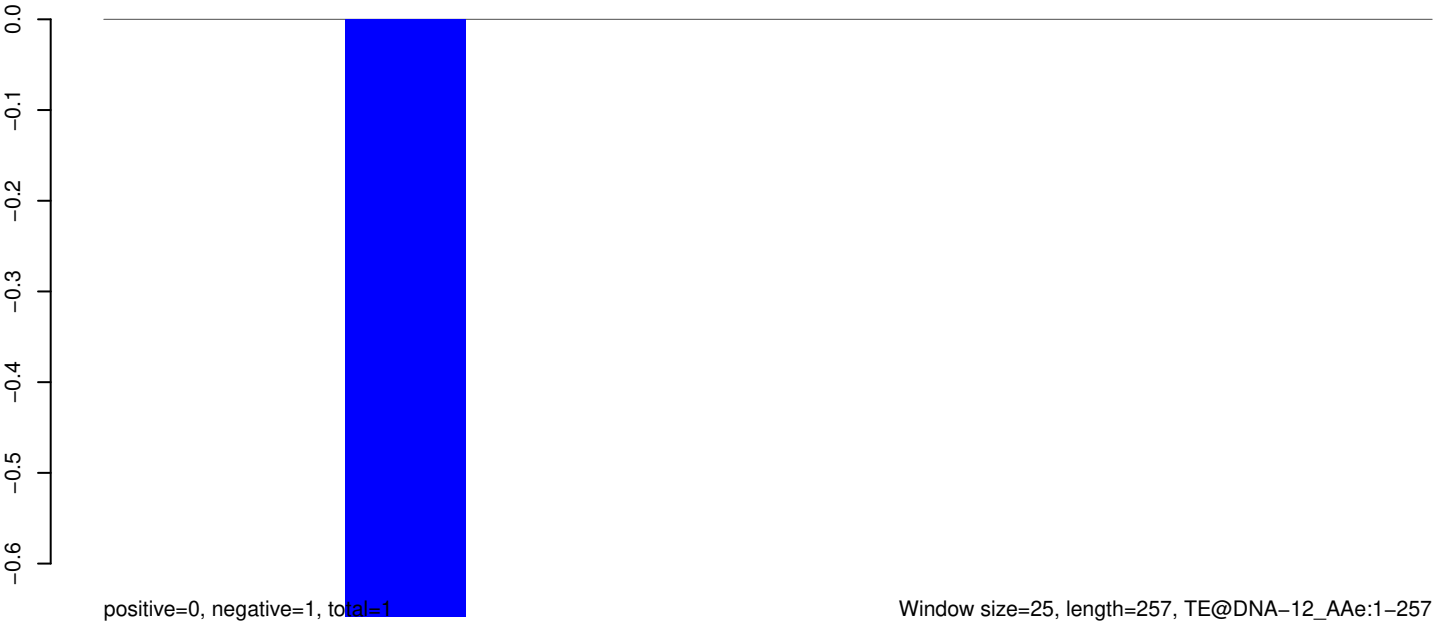
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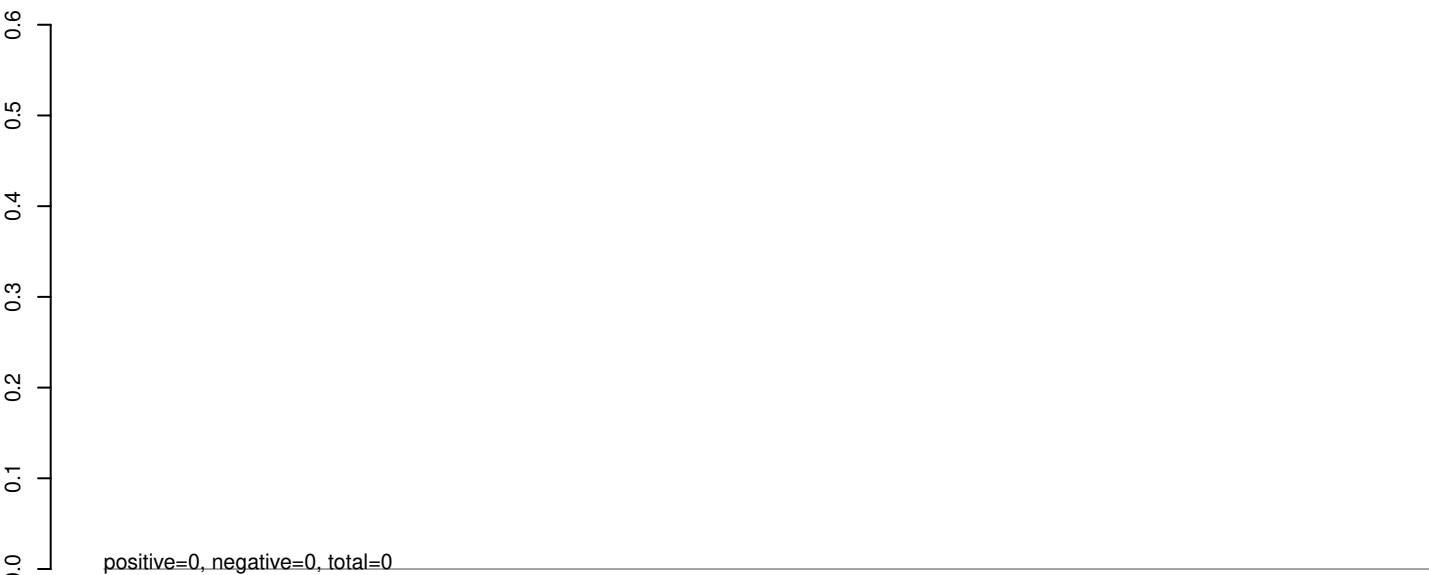


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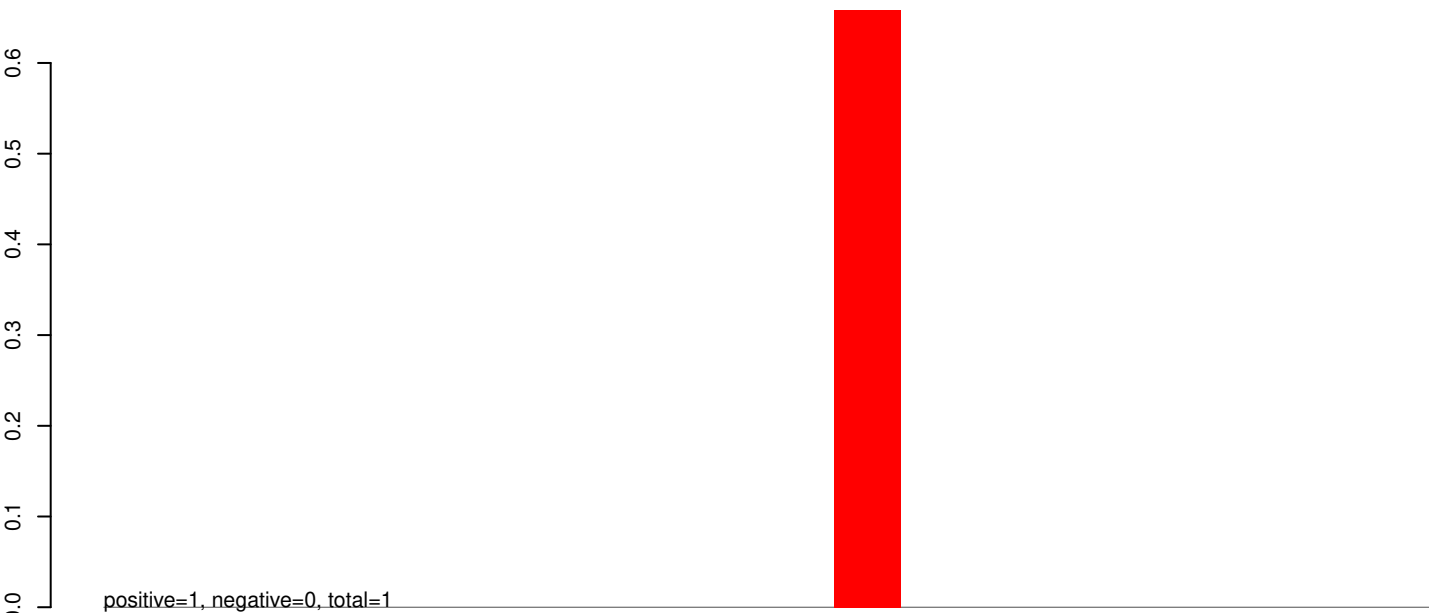


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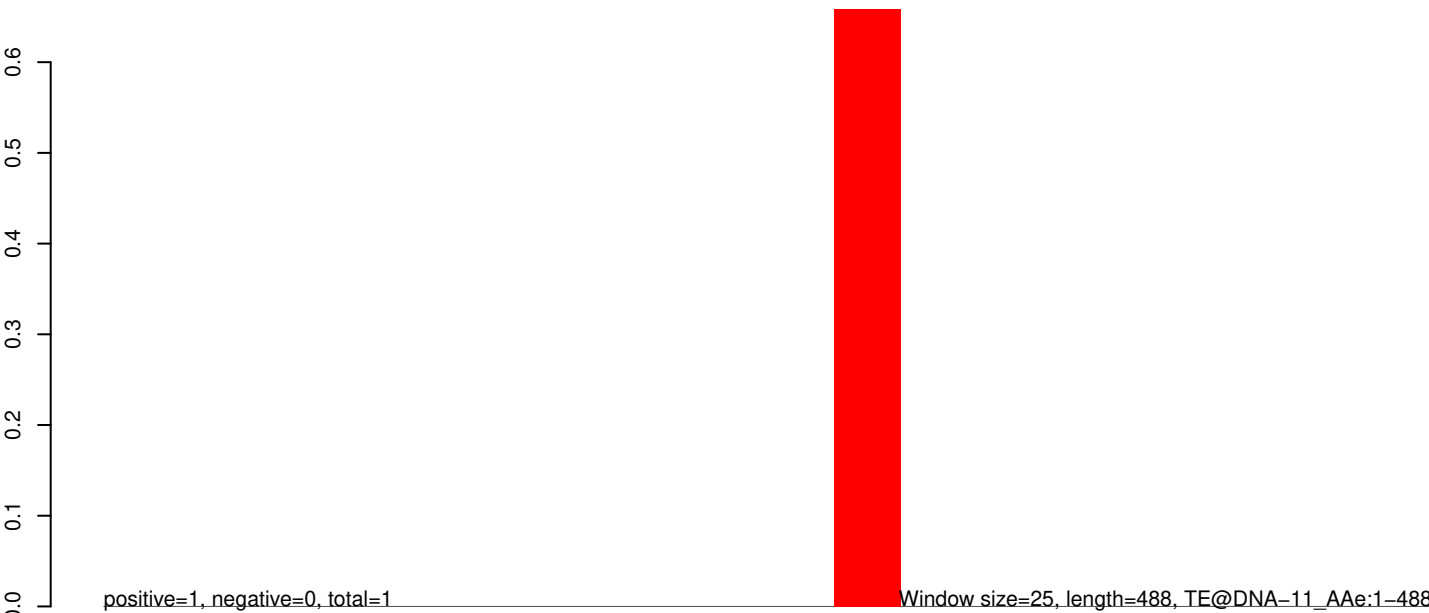
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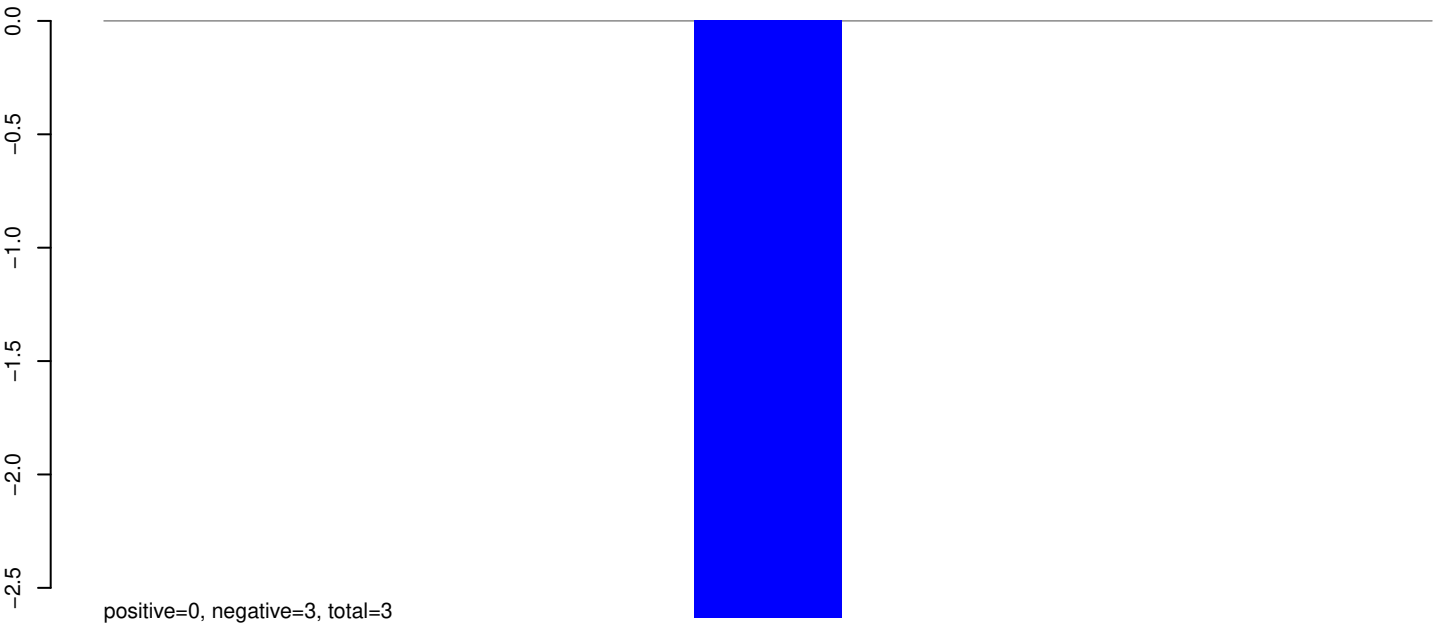
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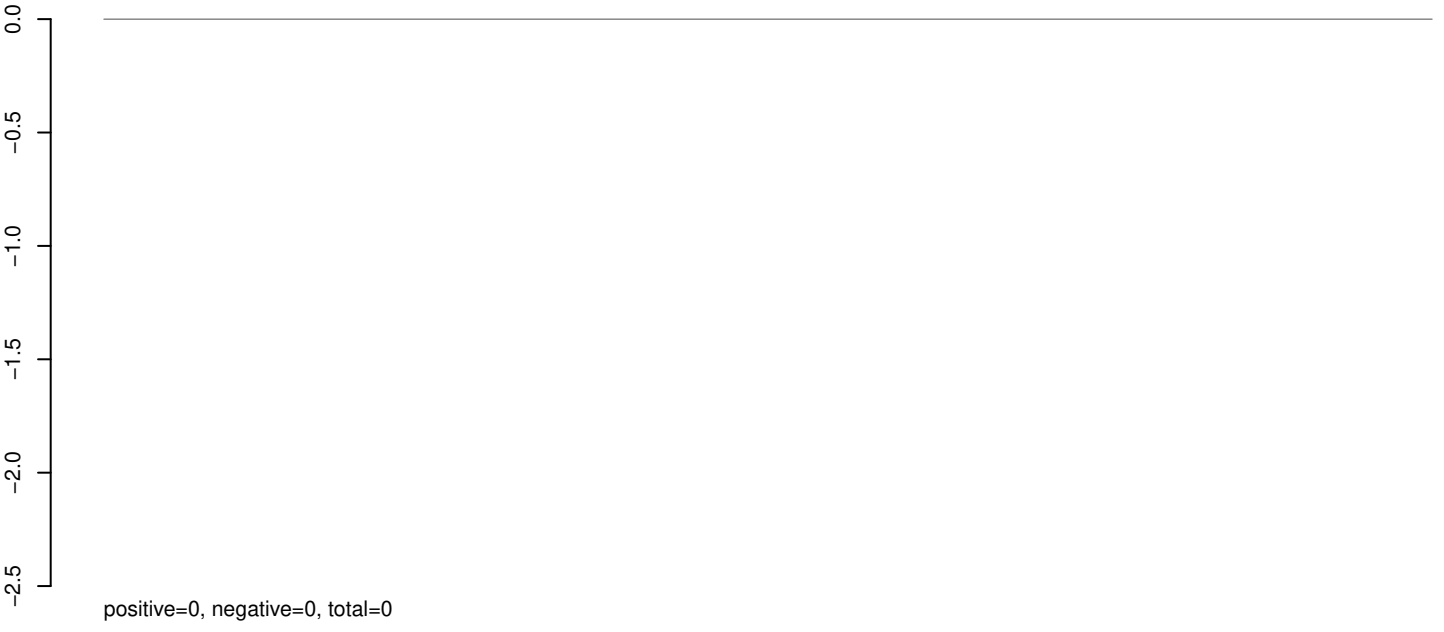
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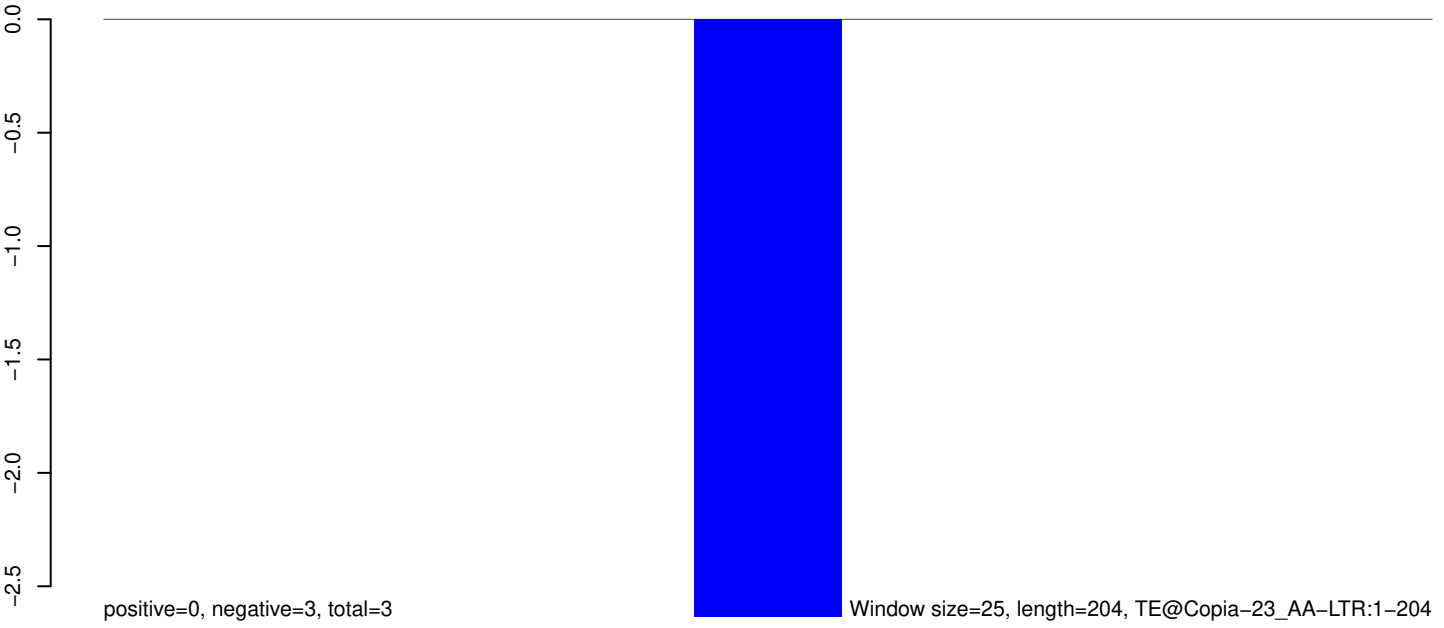
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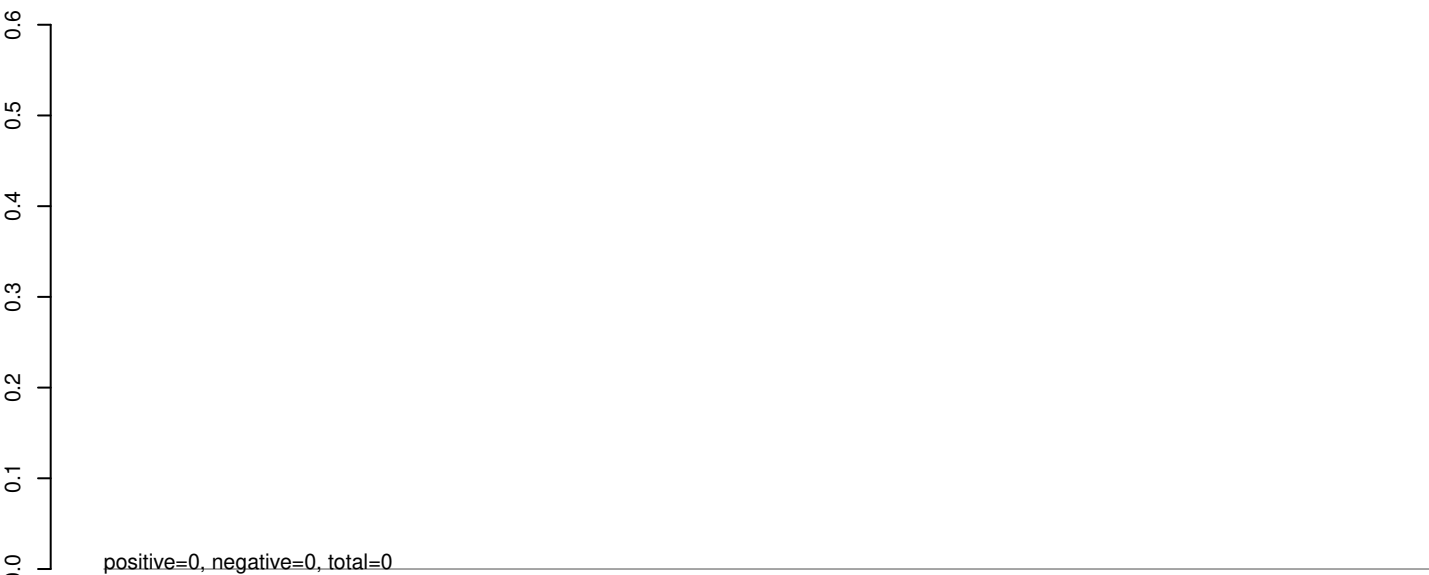
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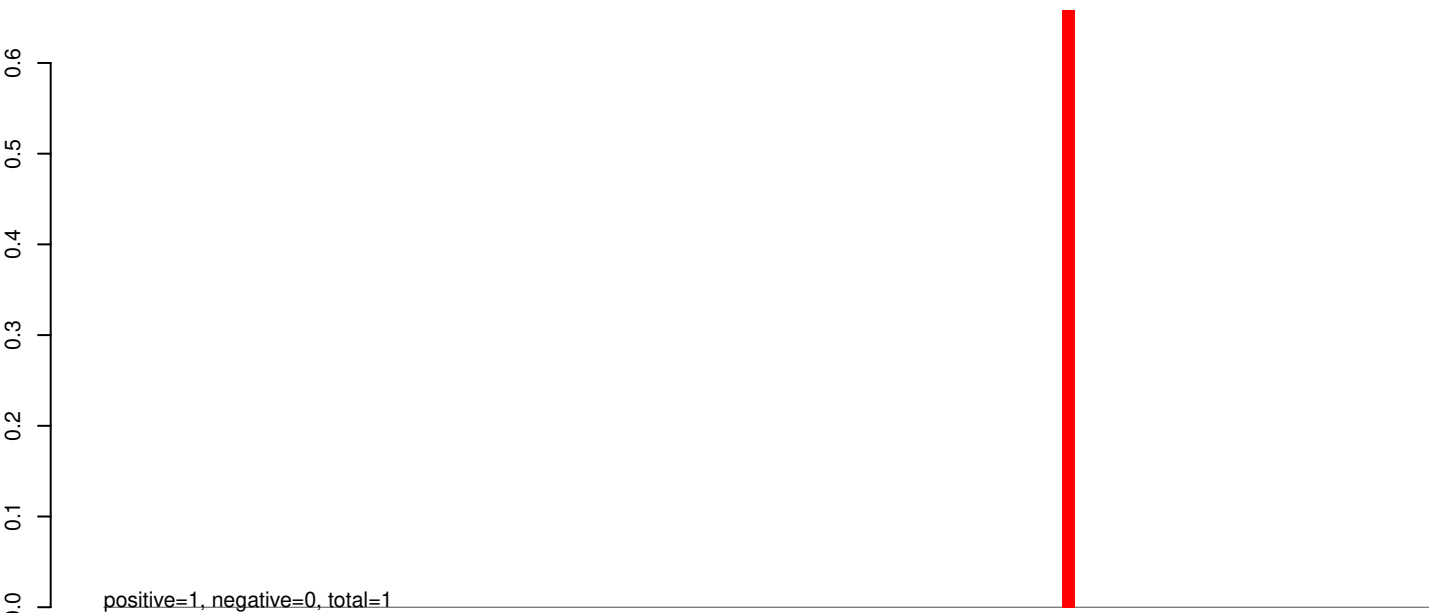
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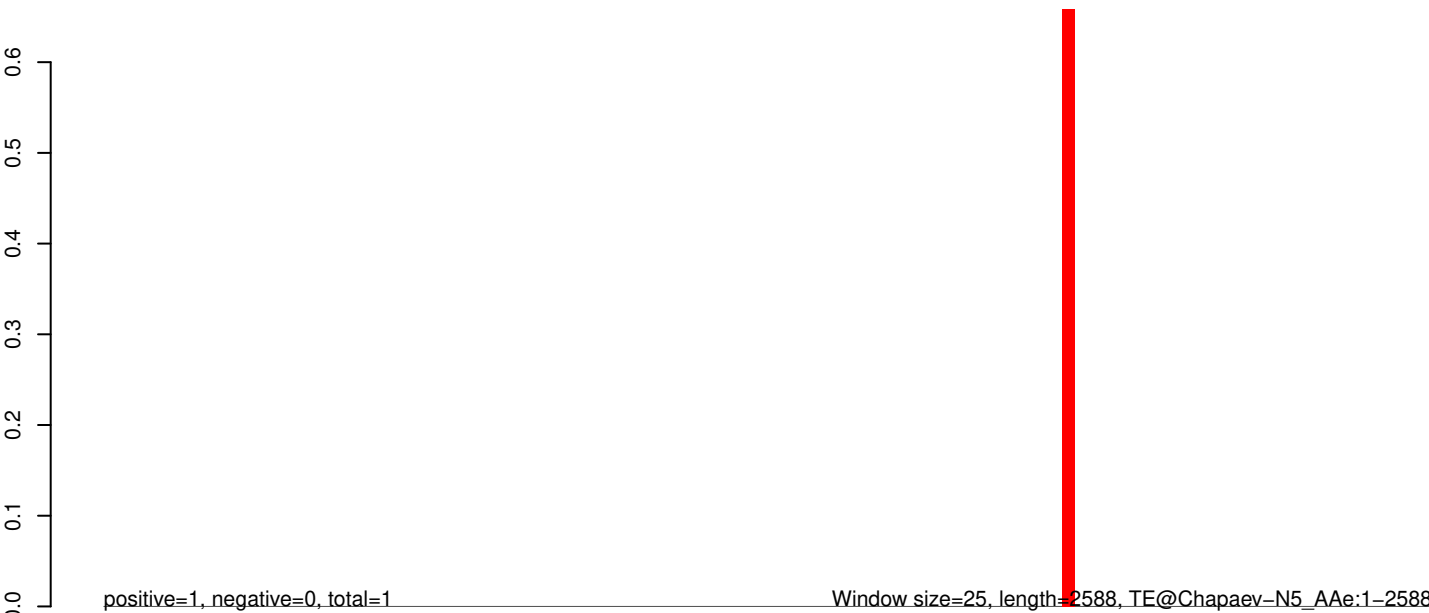
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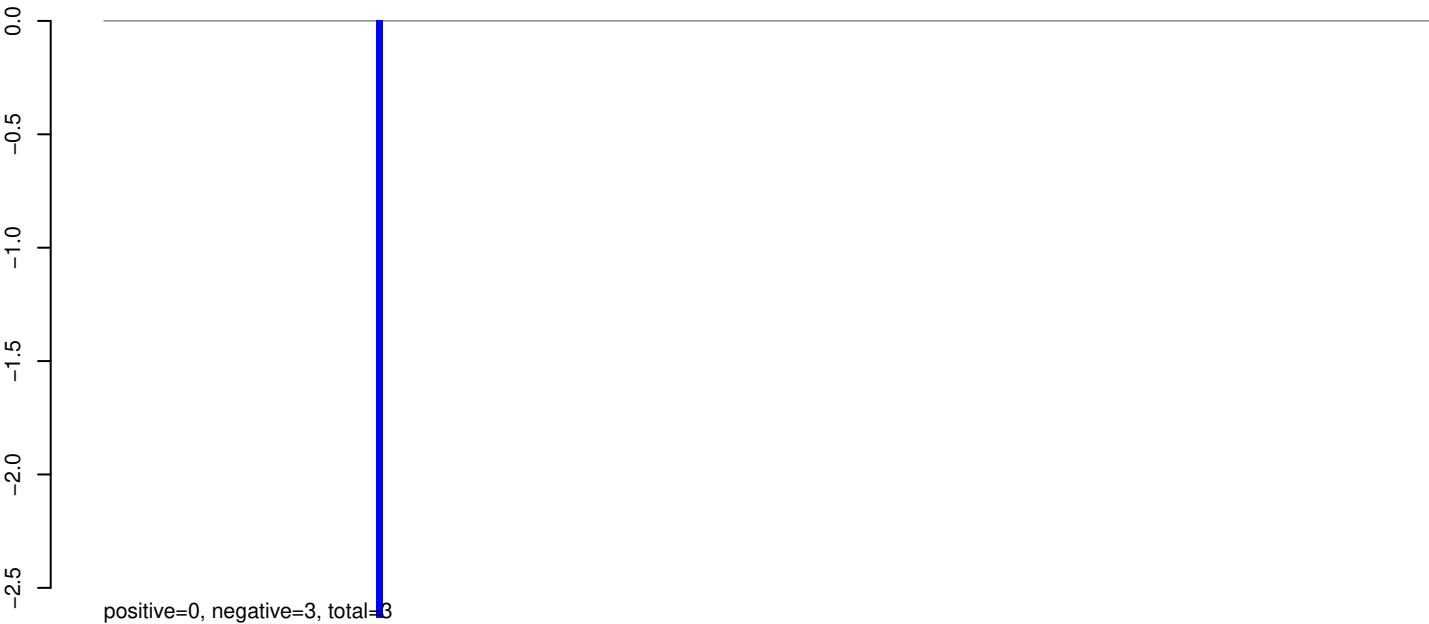


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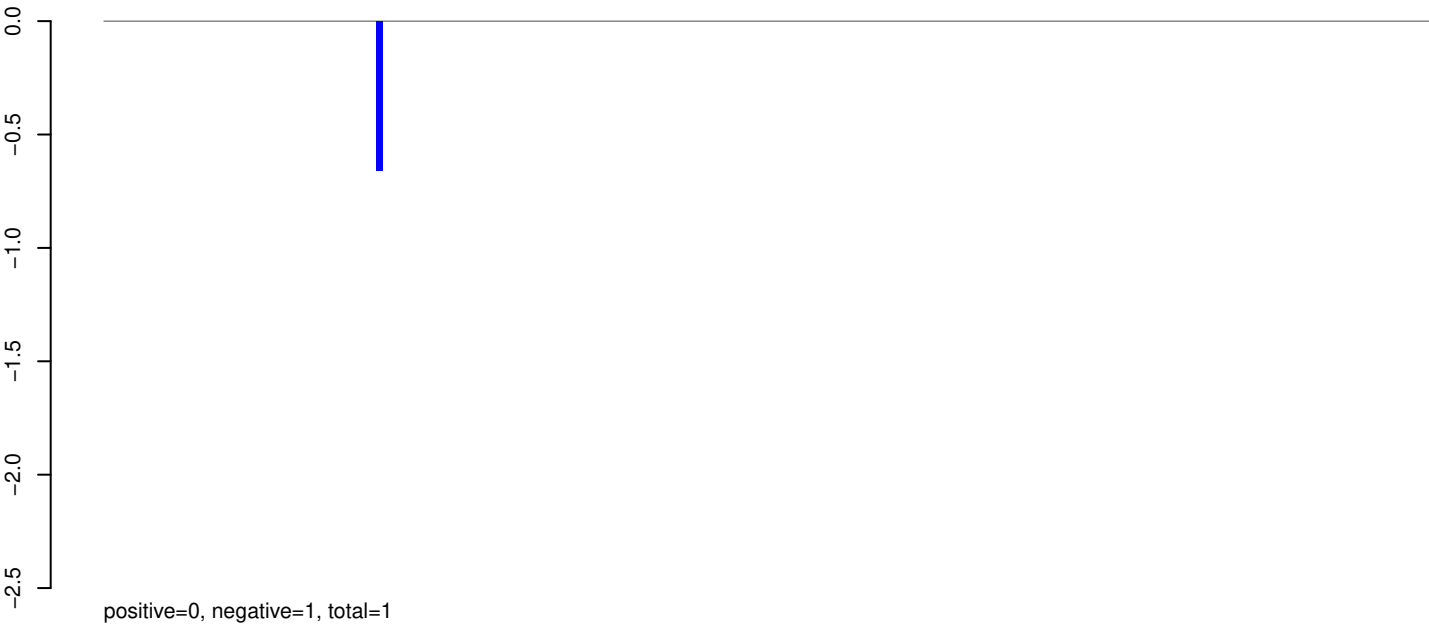


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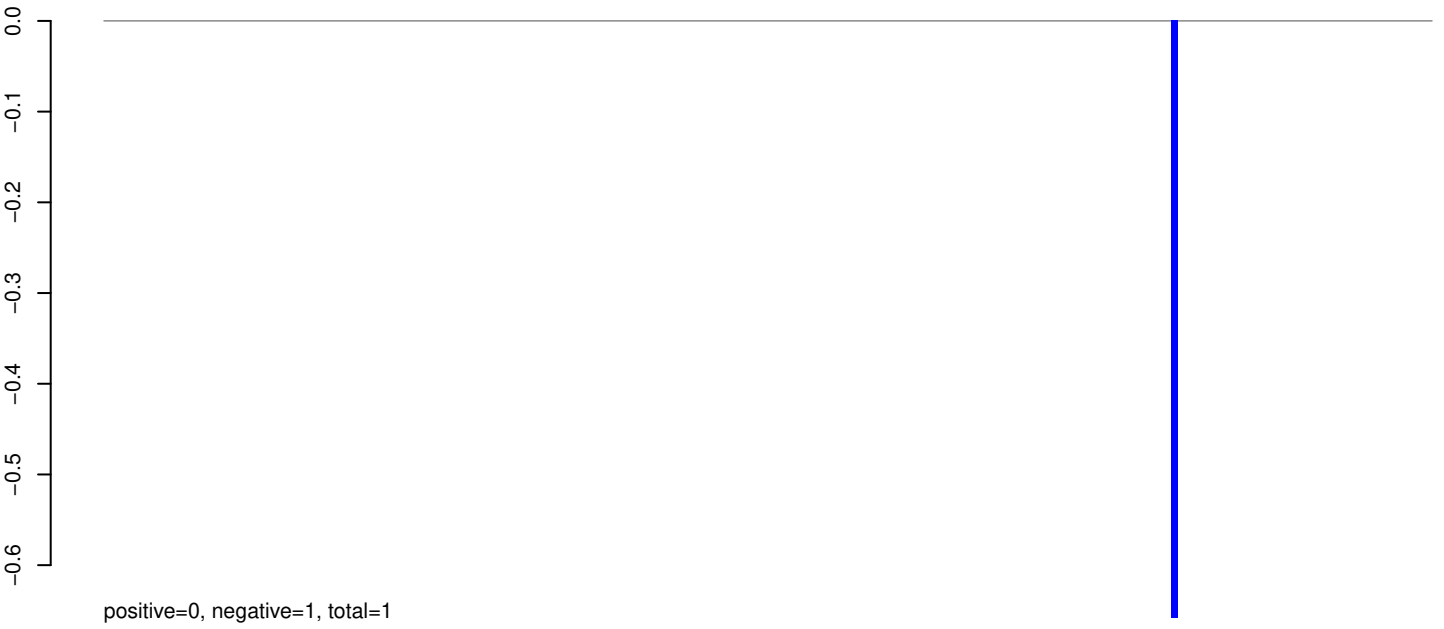
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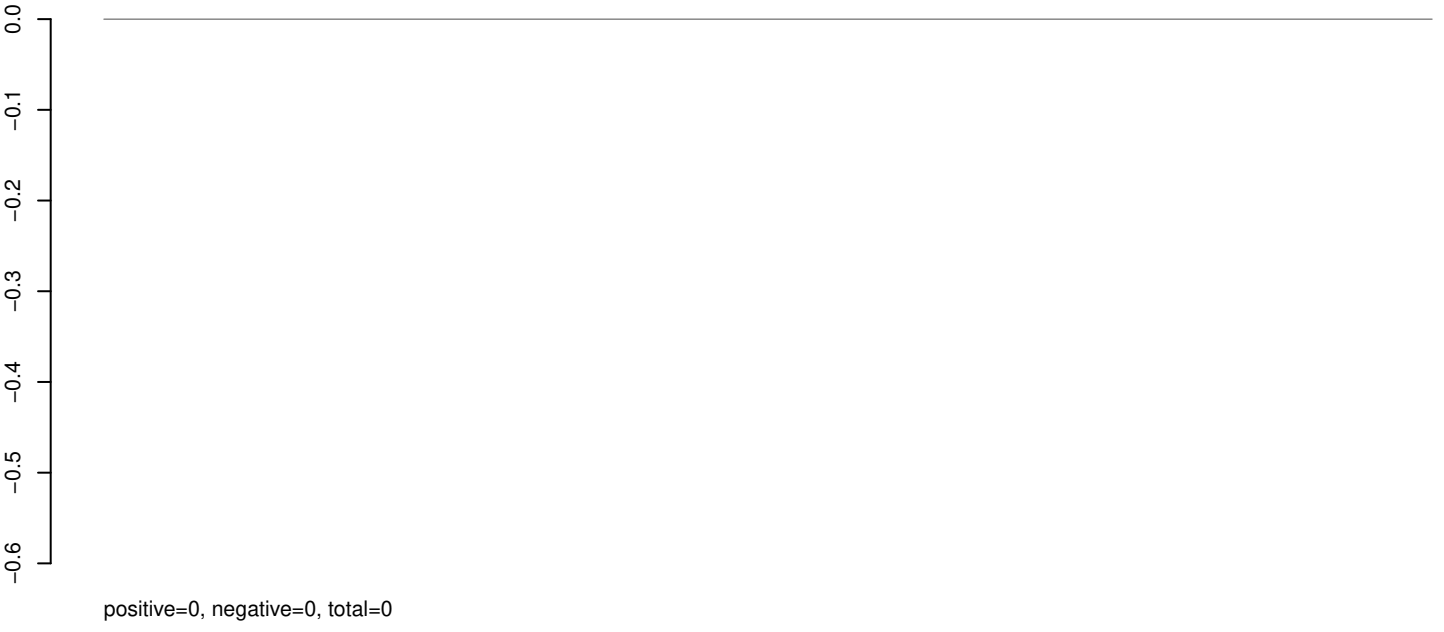
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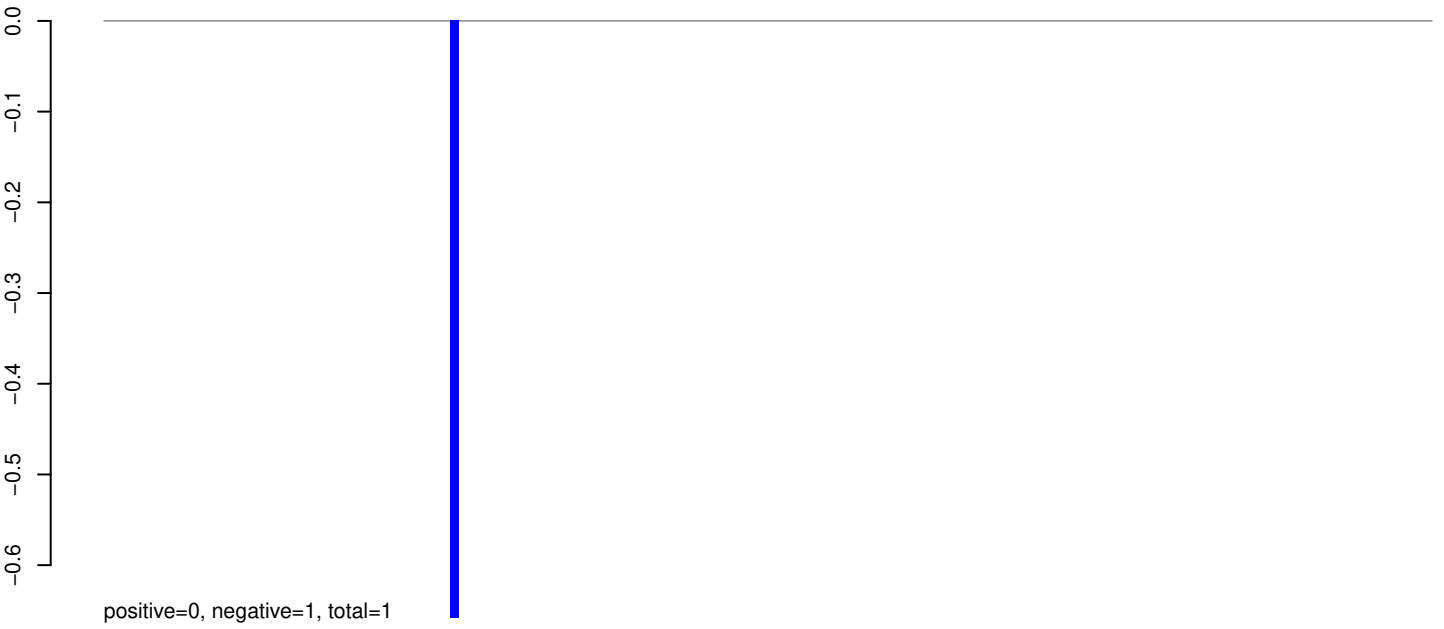
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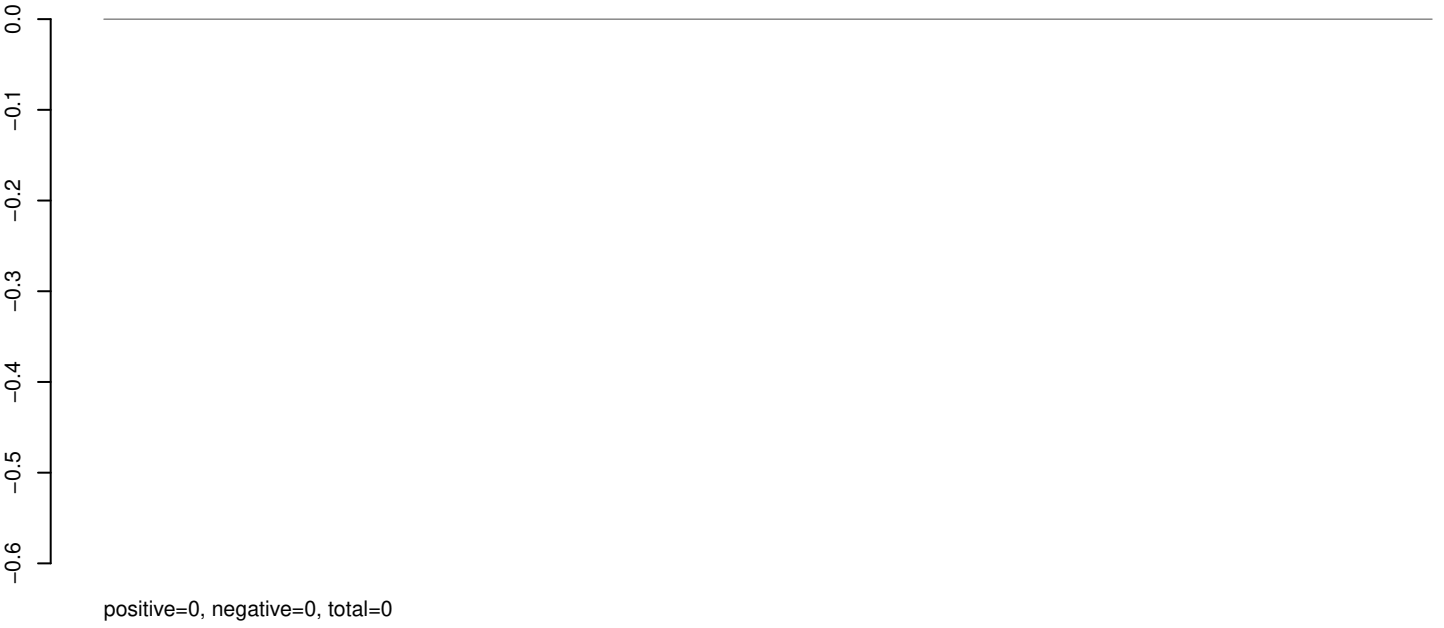
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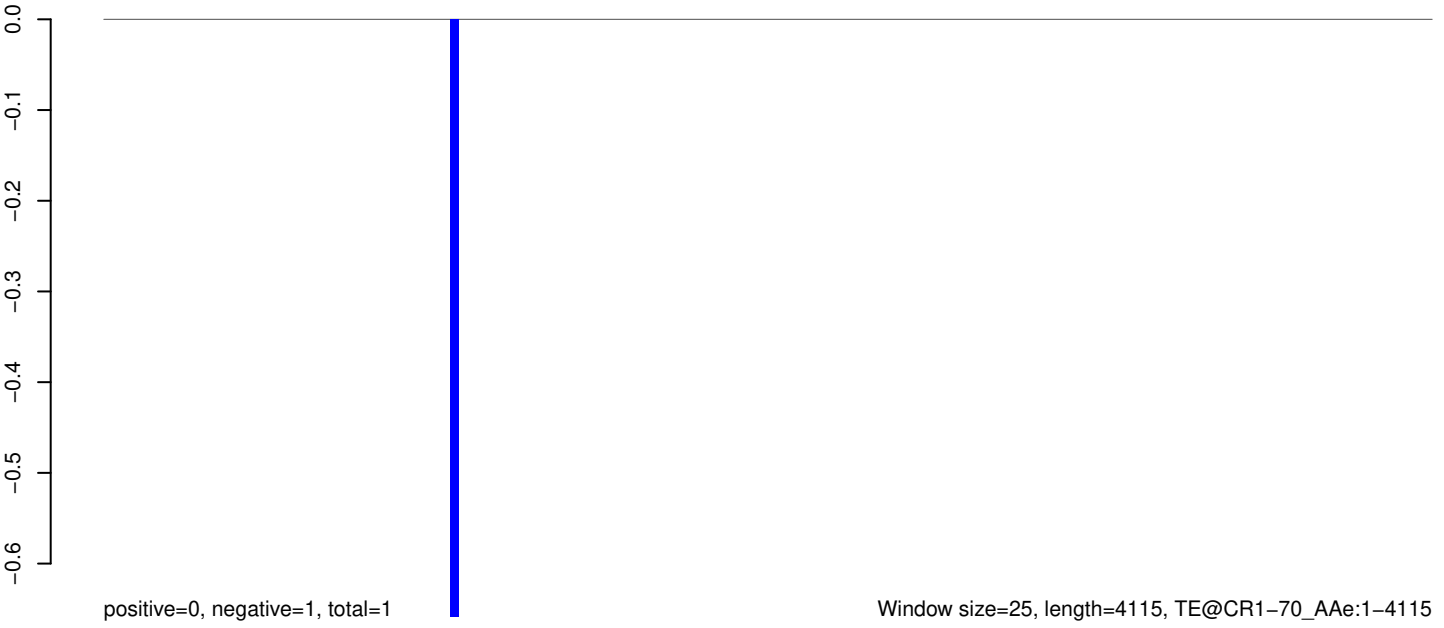
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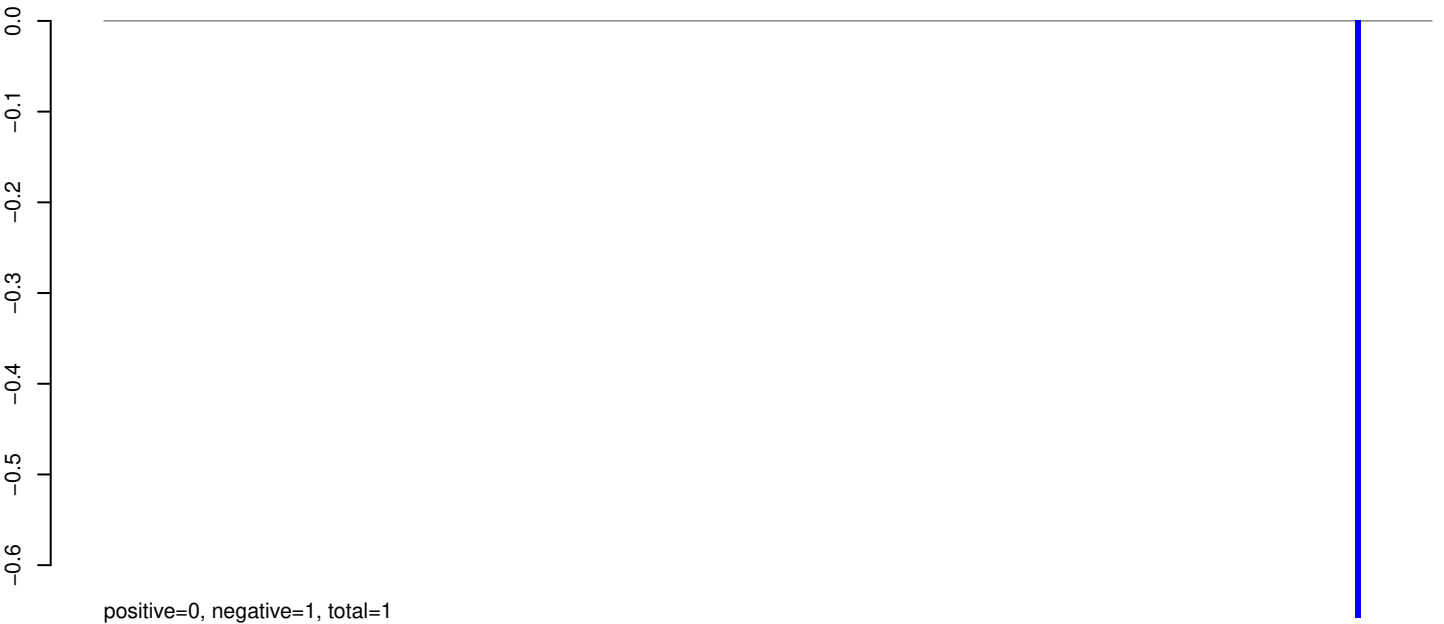
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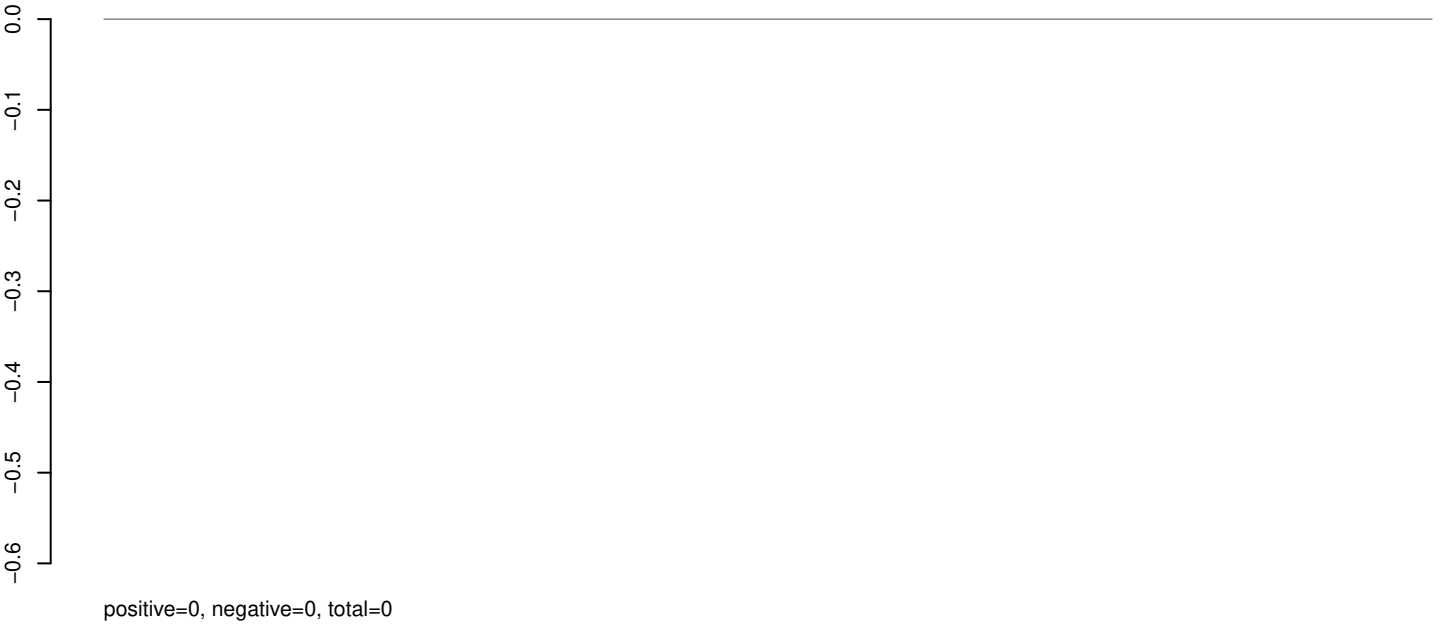
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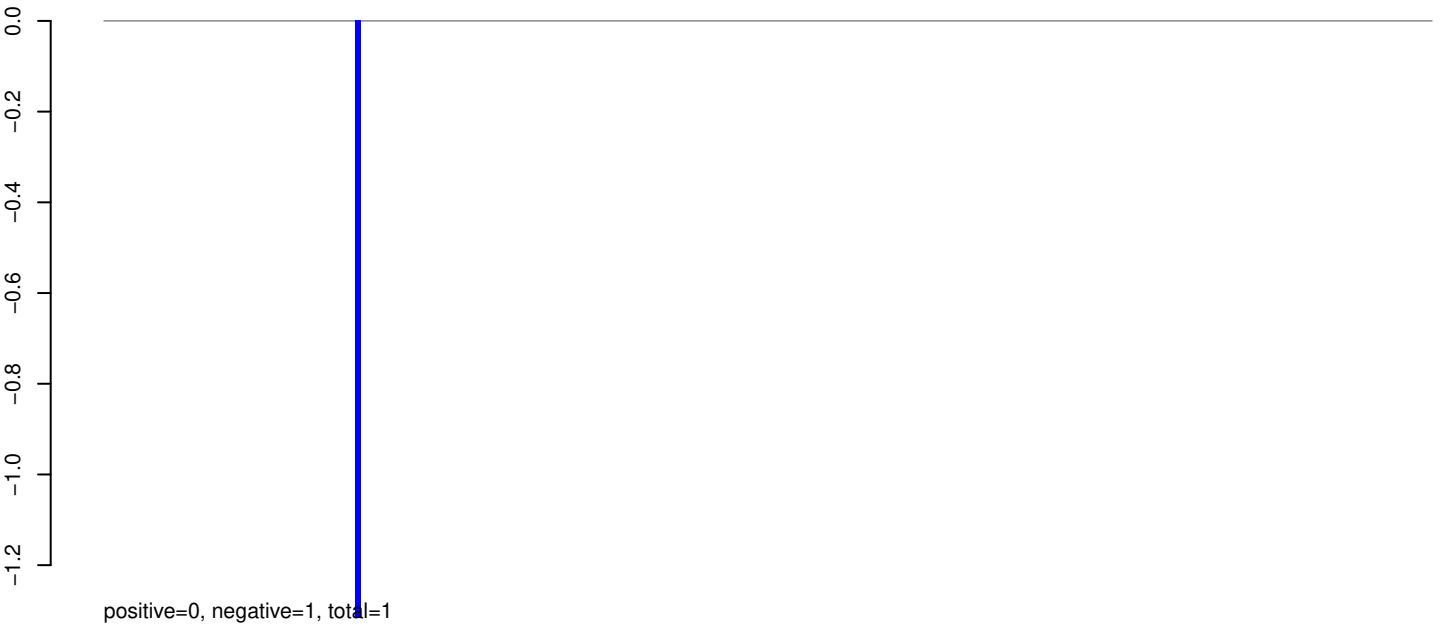
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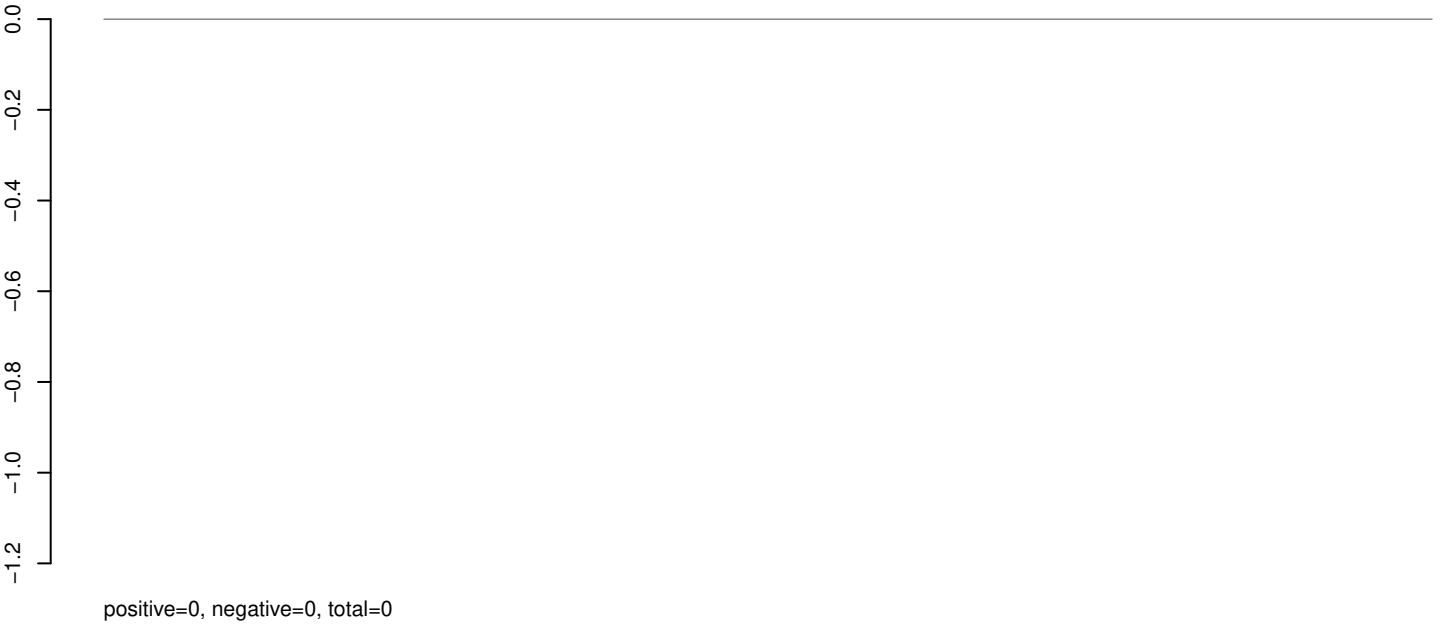
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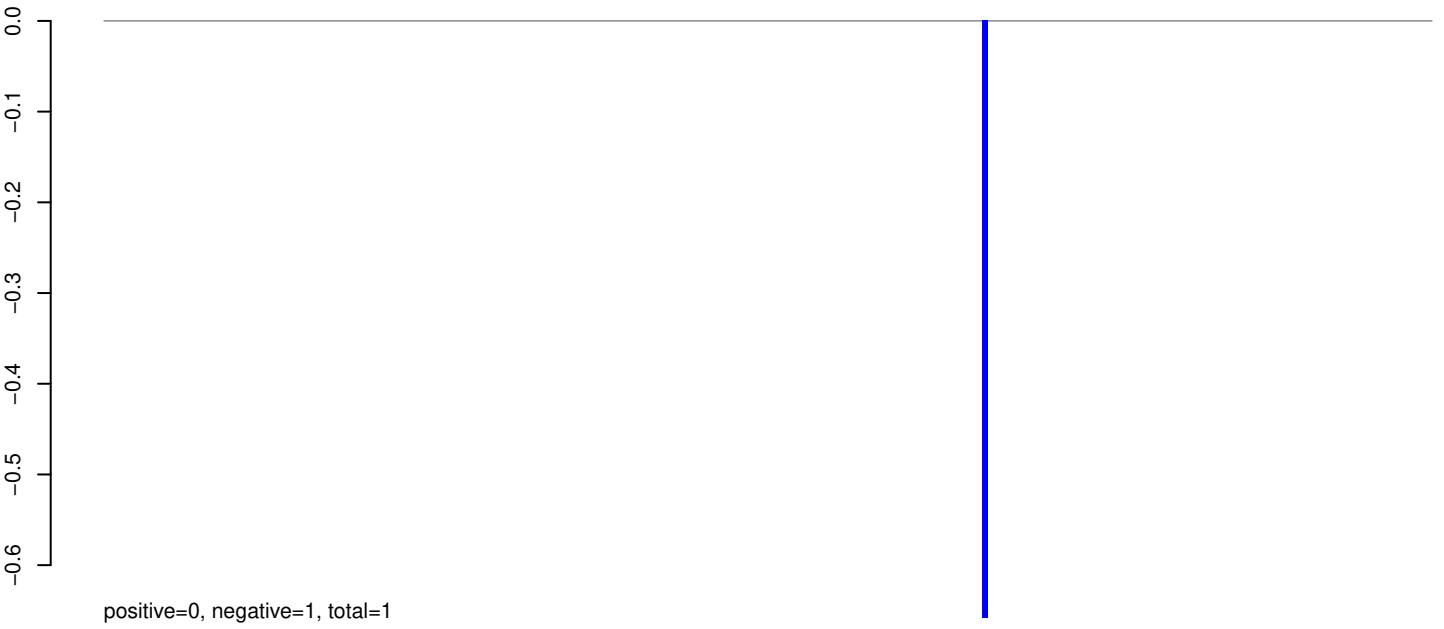
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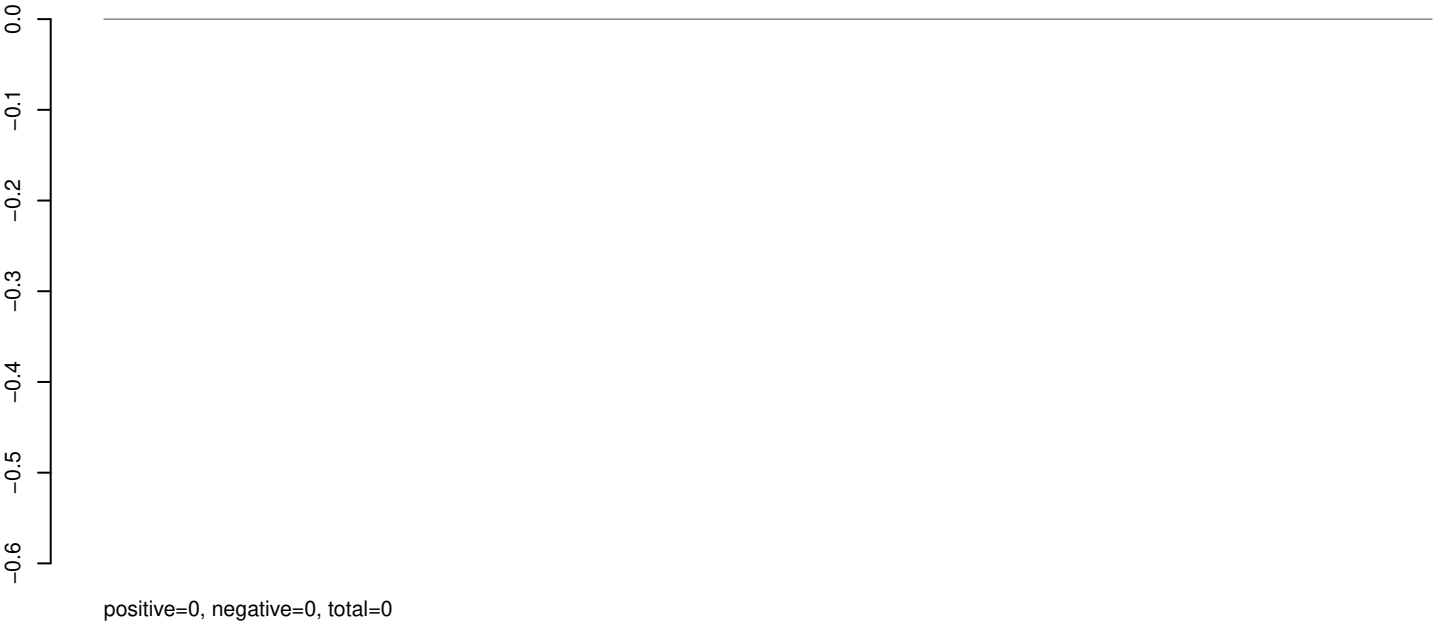
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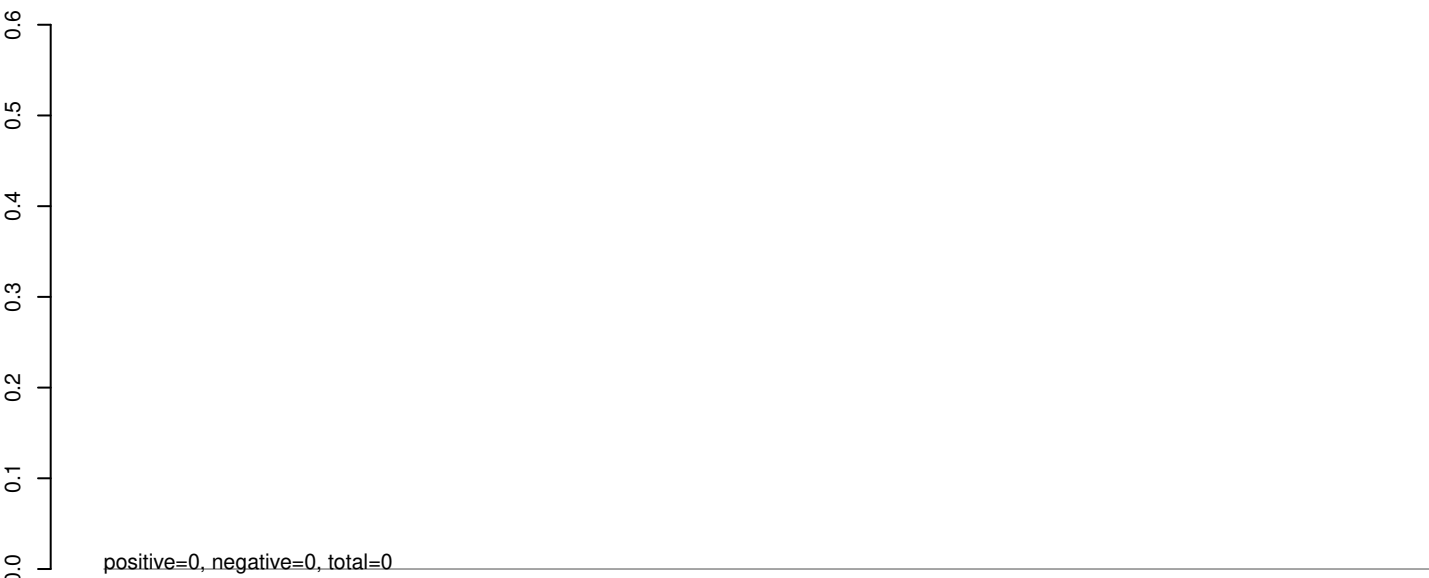
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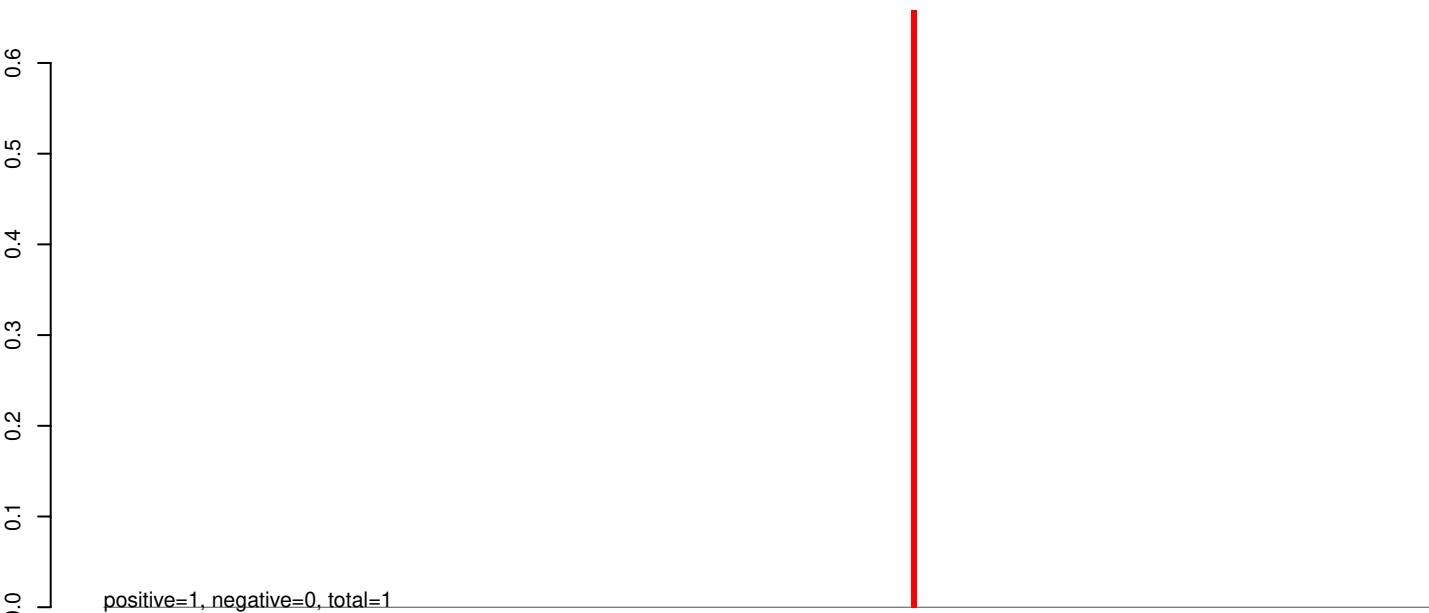
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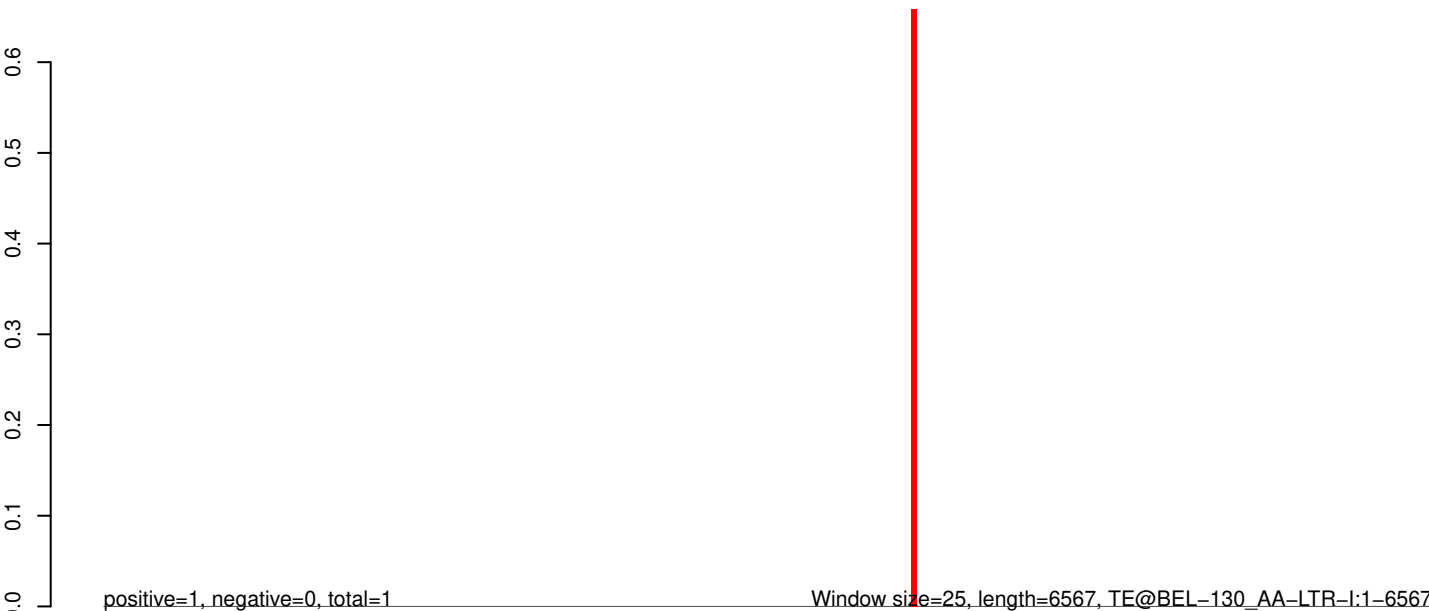
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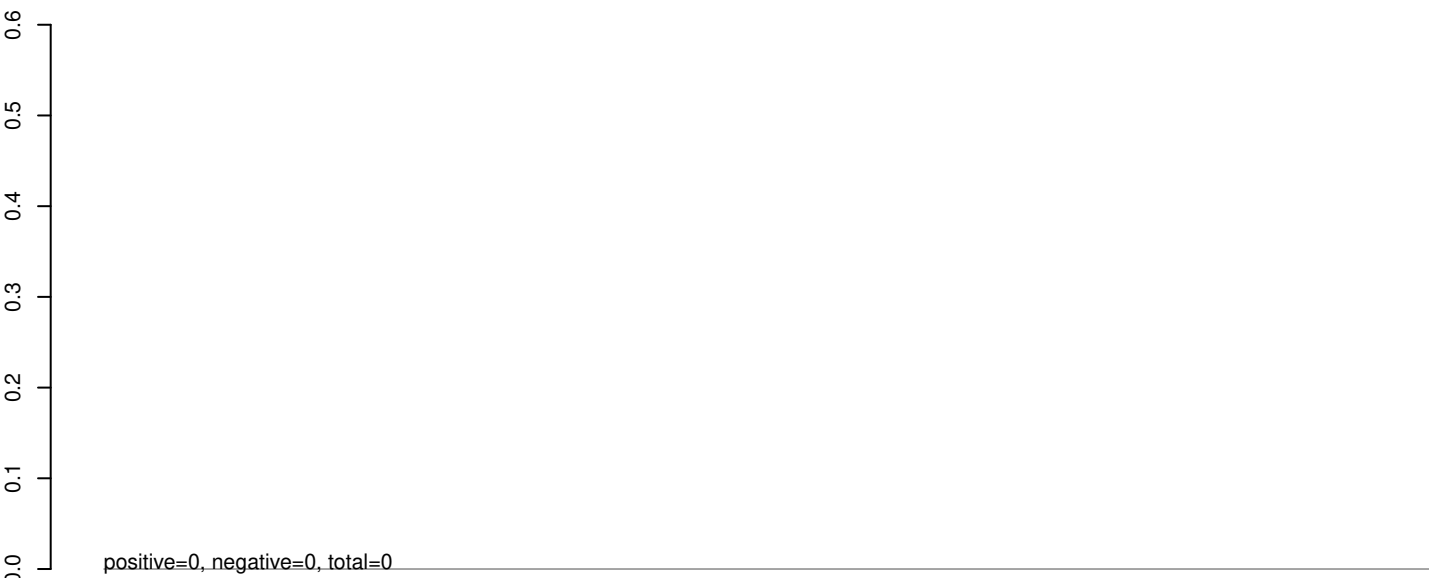


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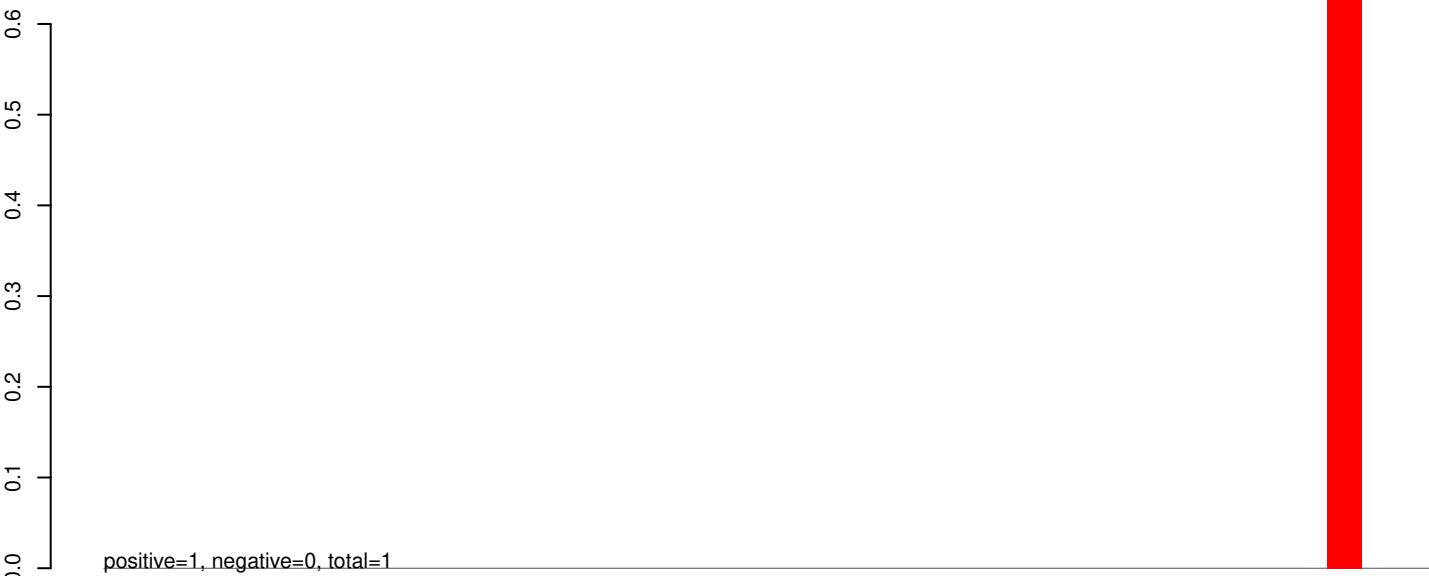


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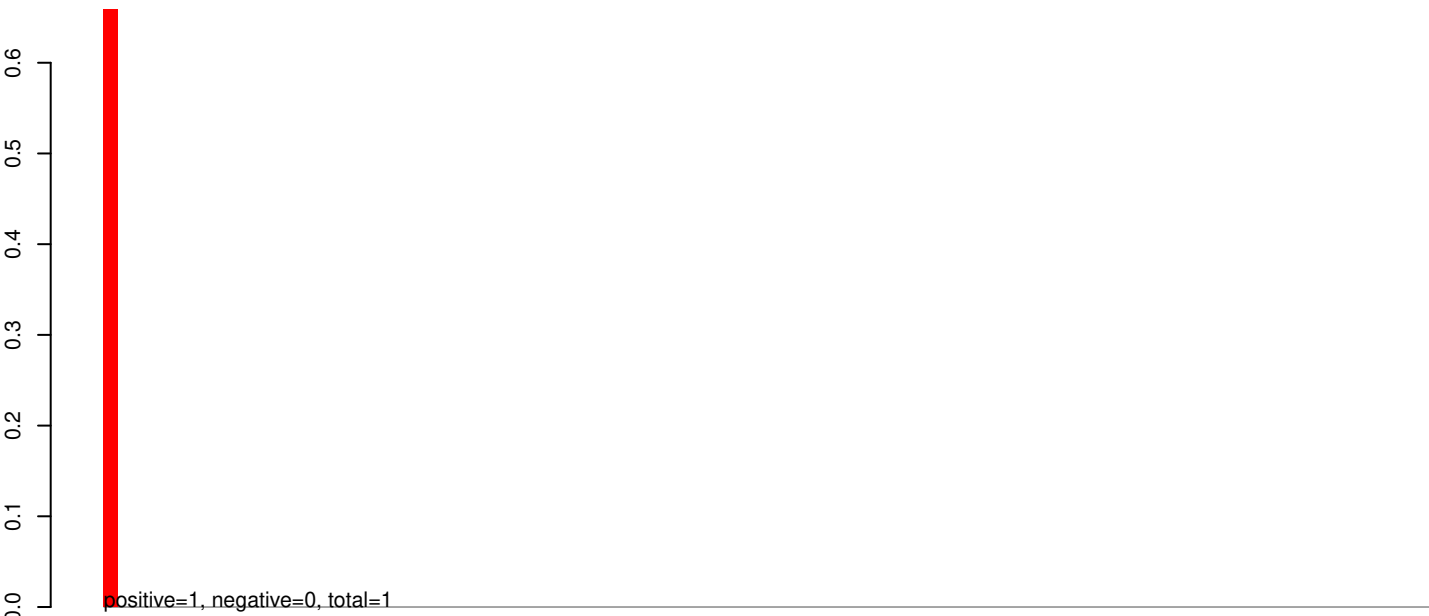
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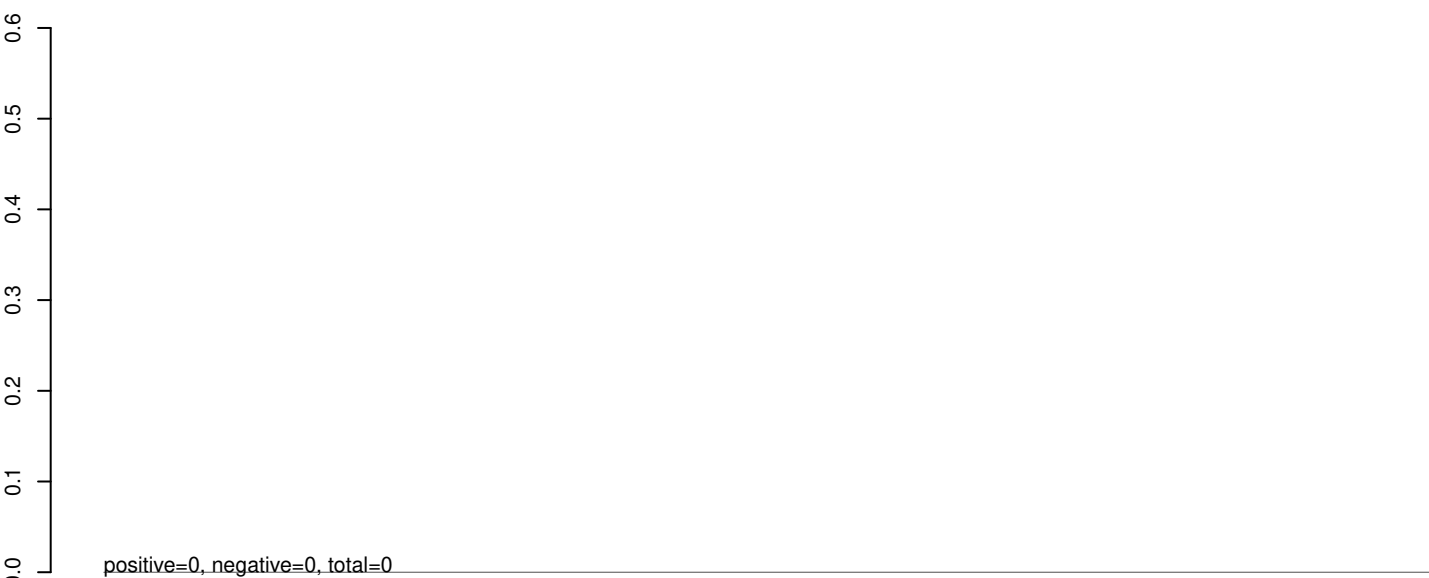
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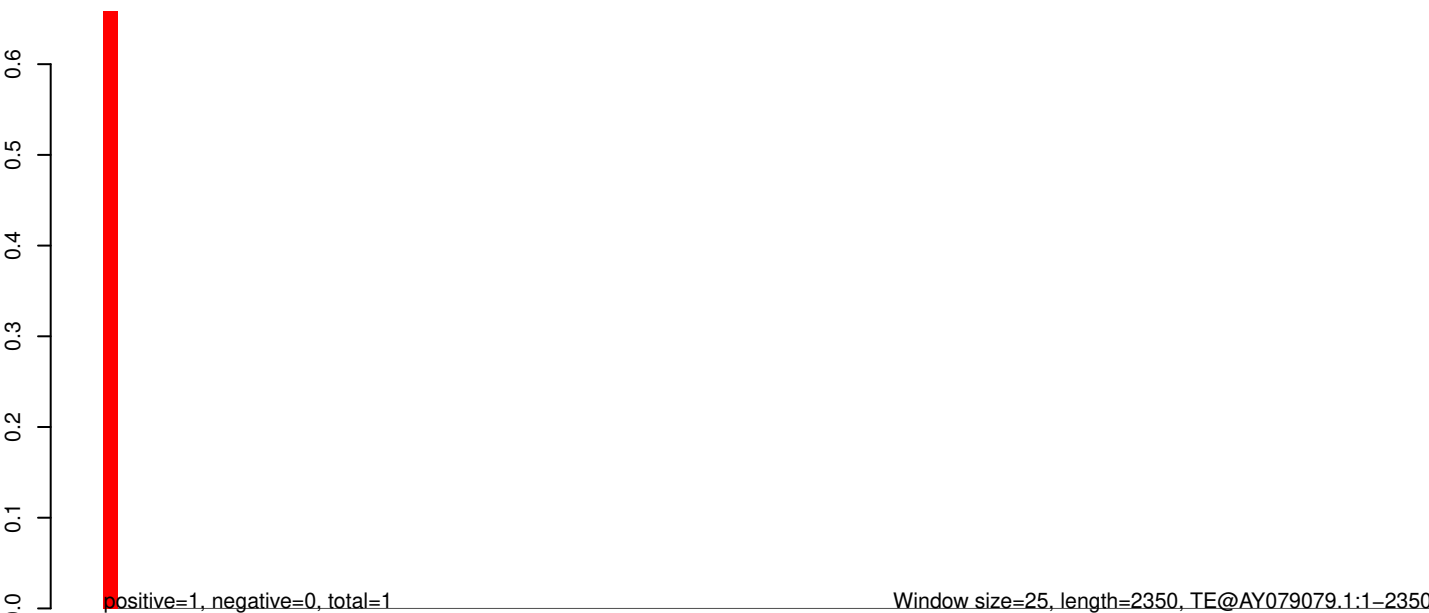
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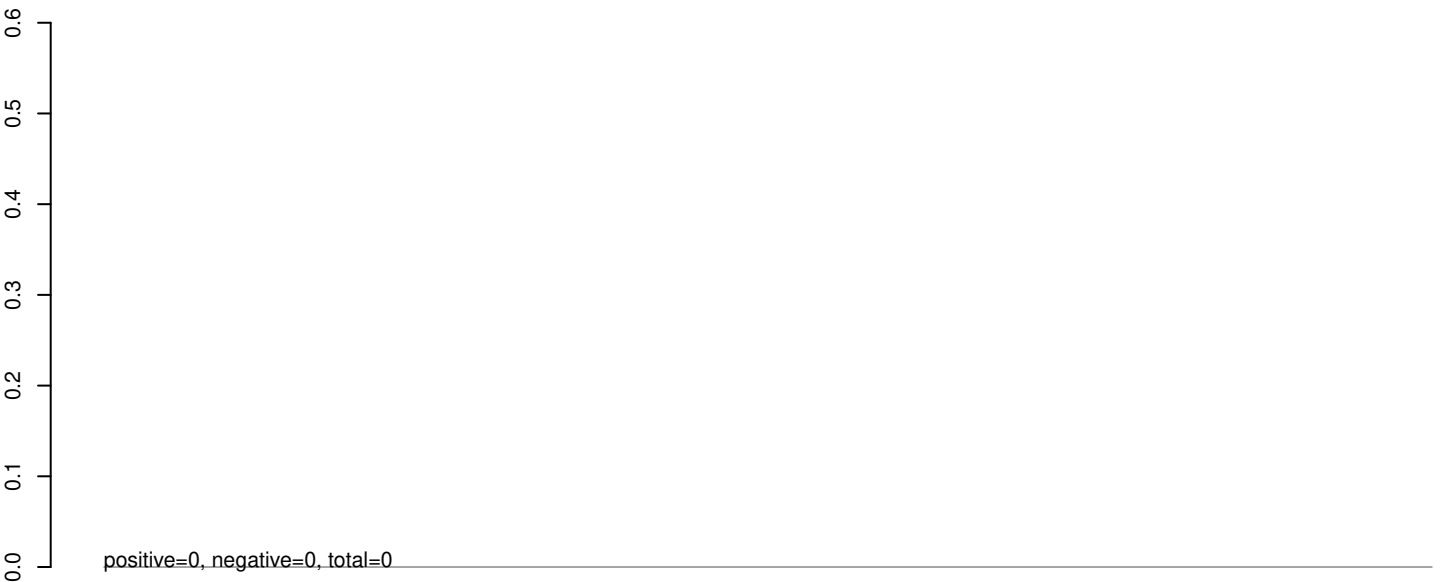


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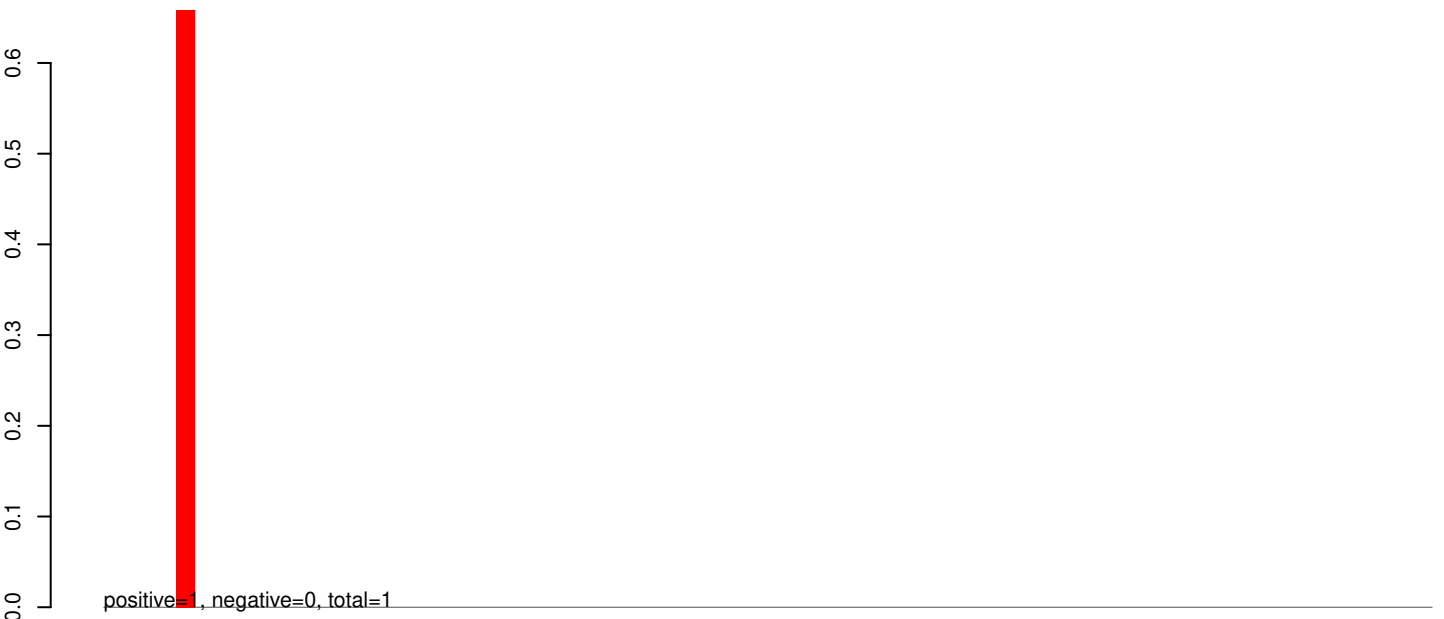


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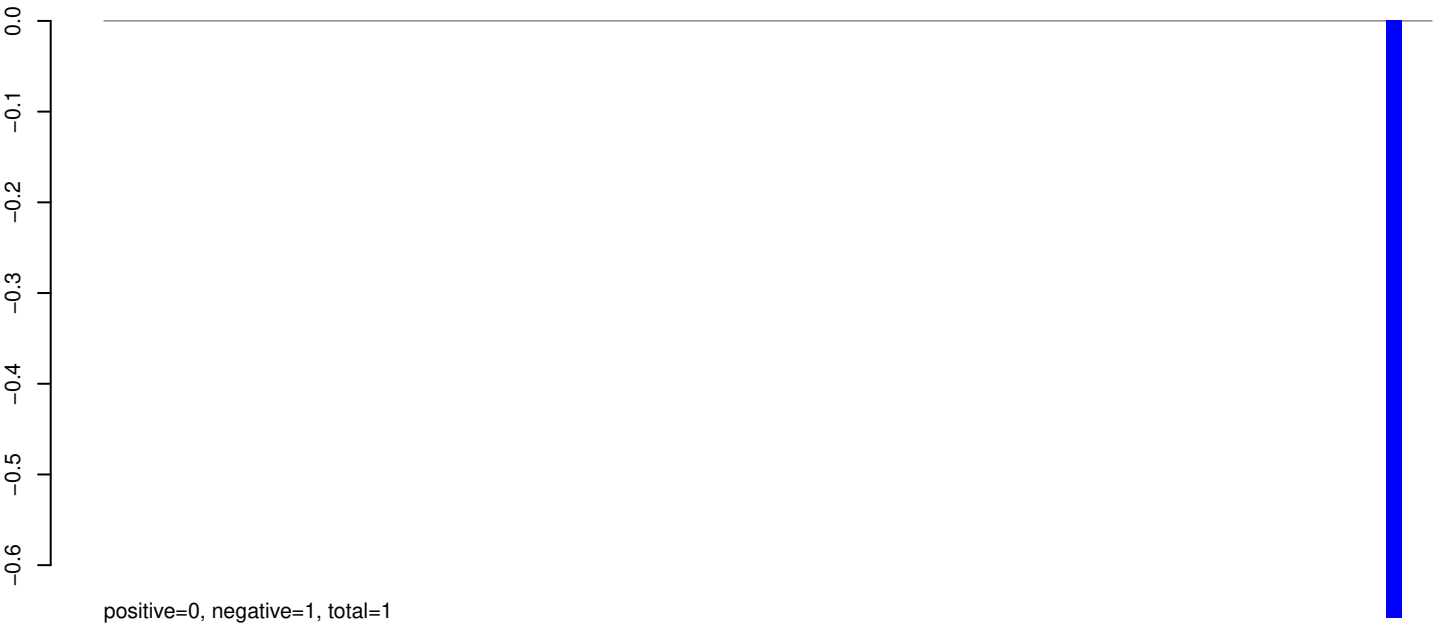


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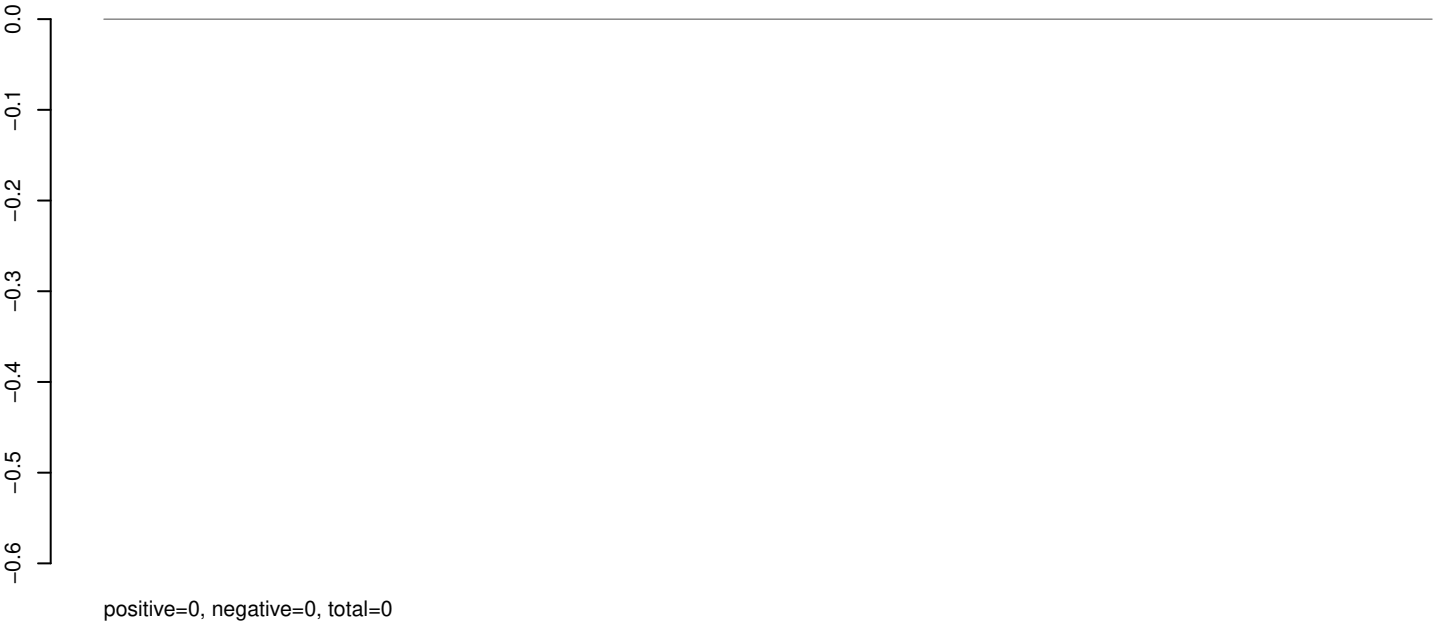


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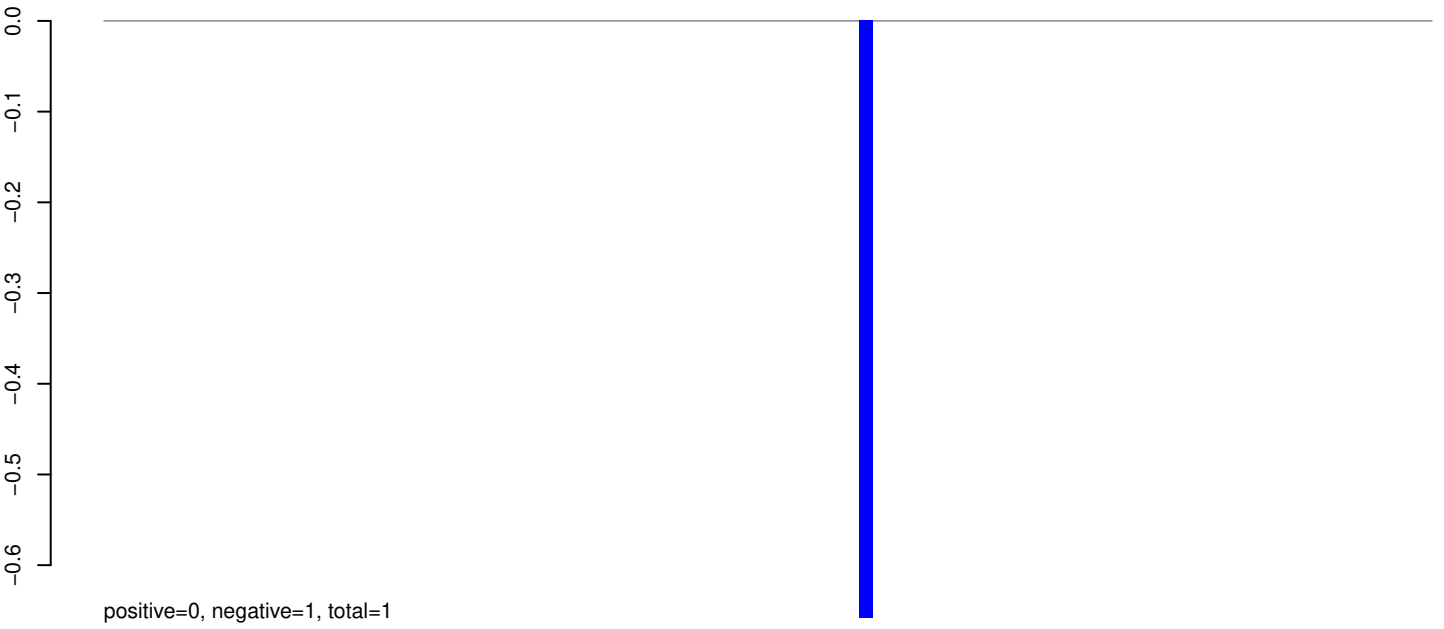
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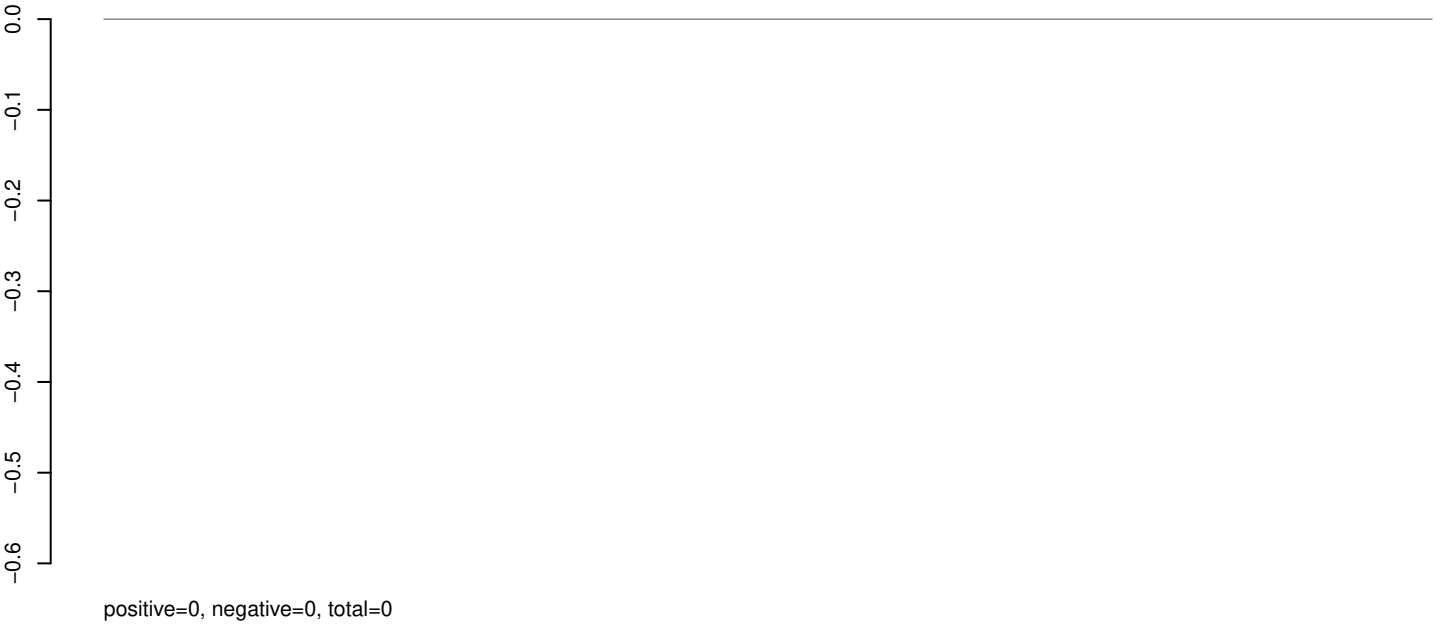
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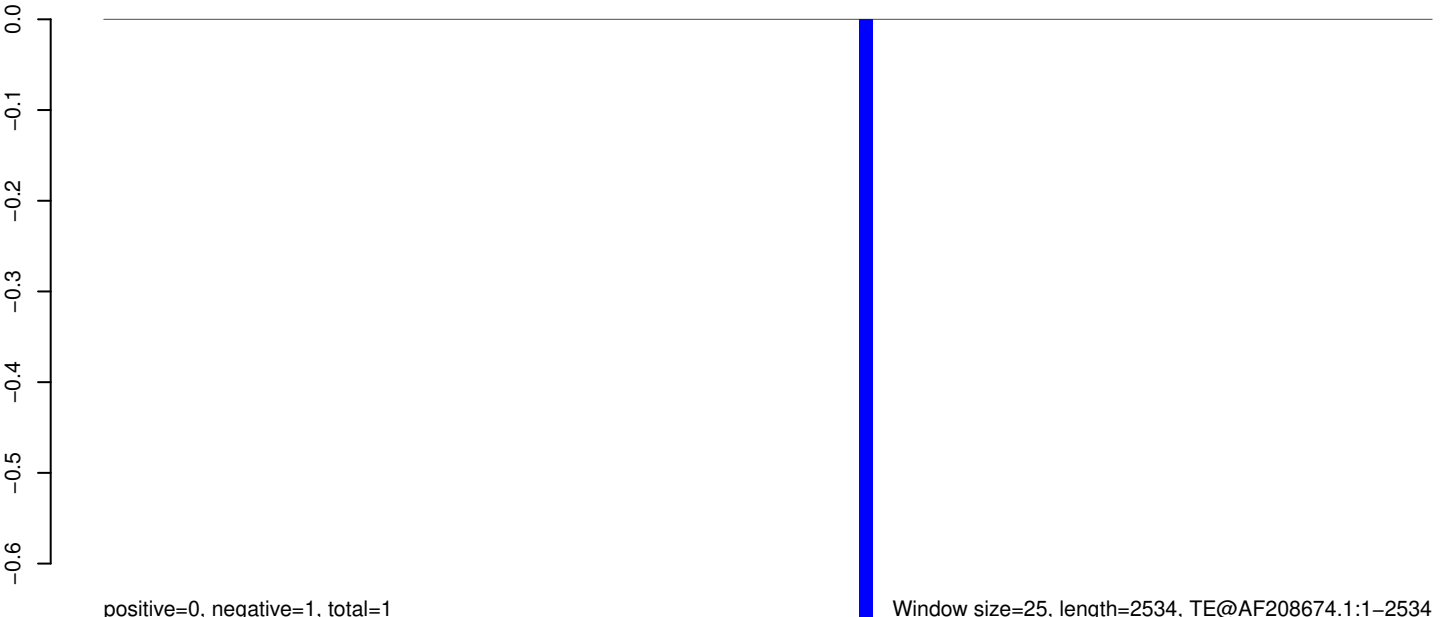
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AeAeg_sRNA_Akbari_trans_NBF.rep



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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



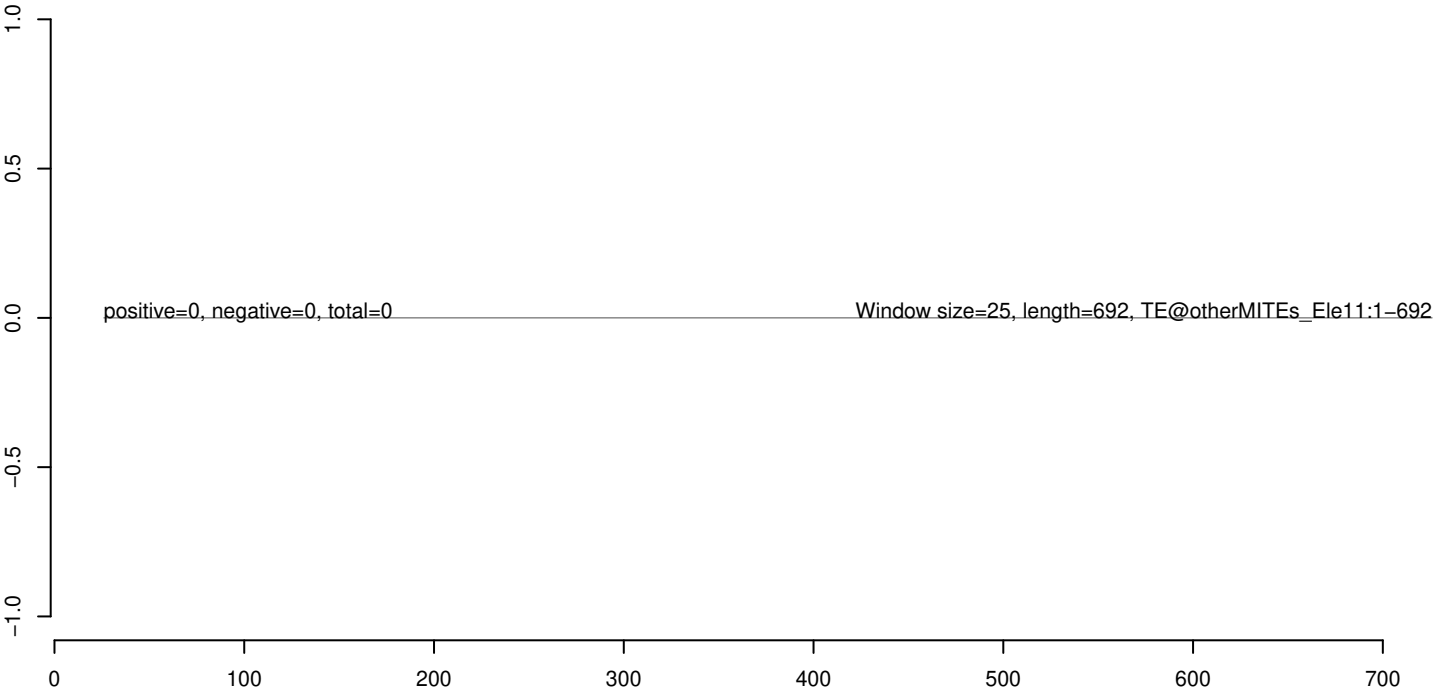
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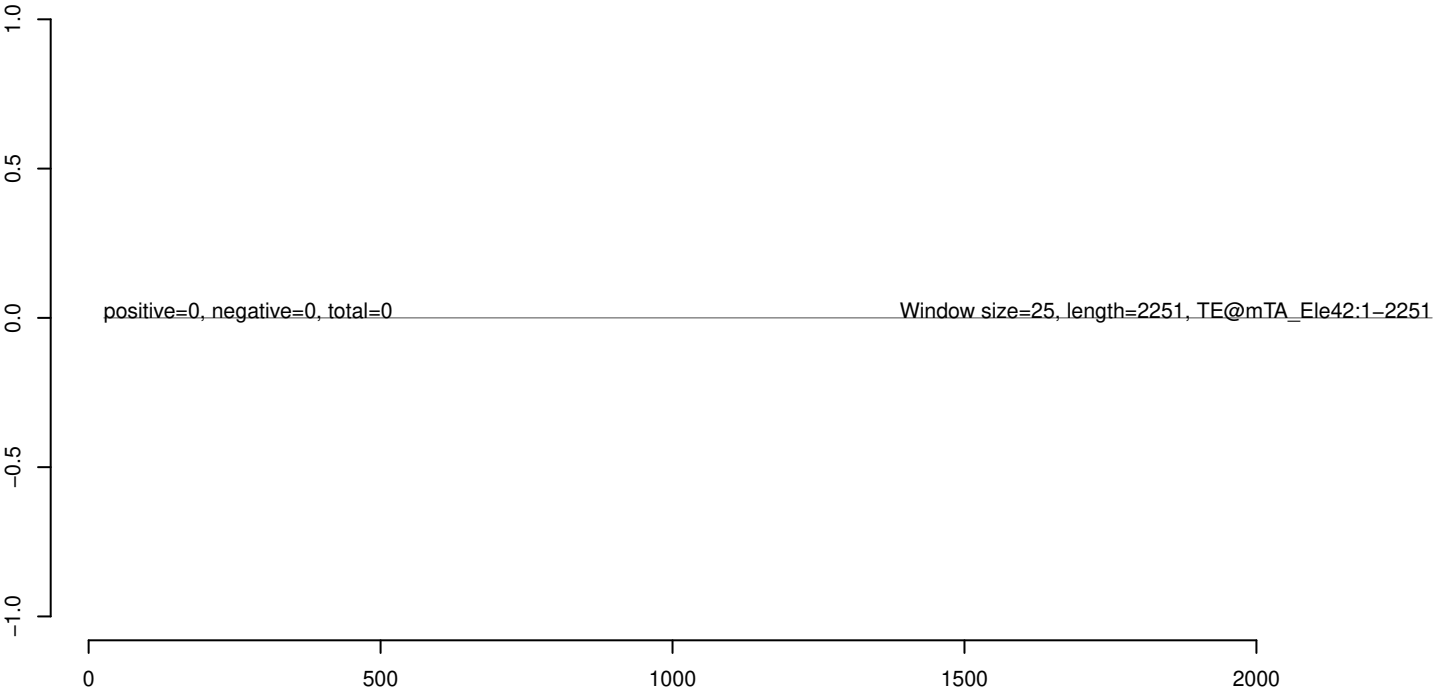
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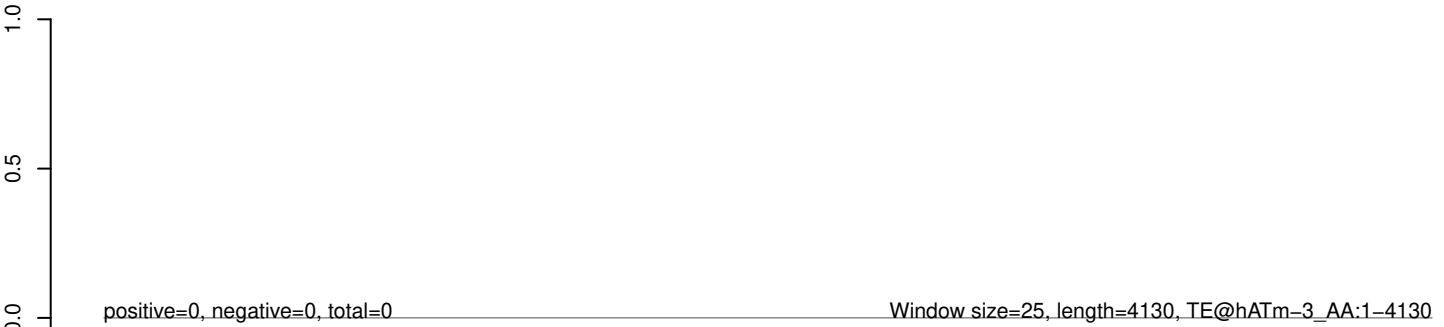
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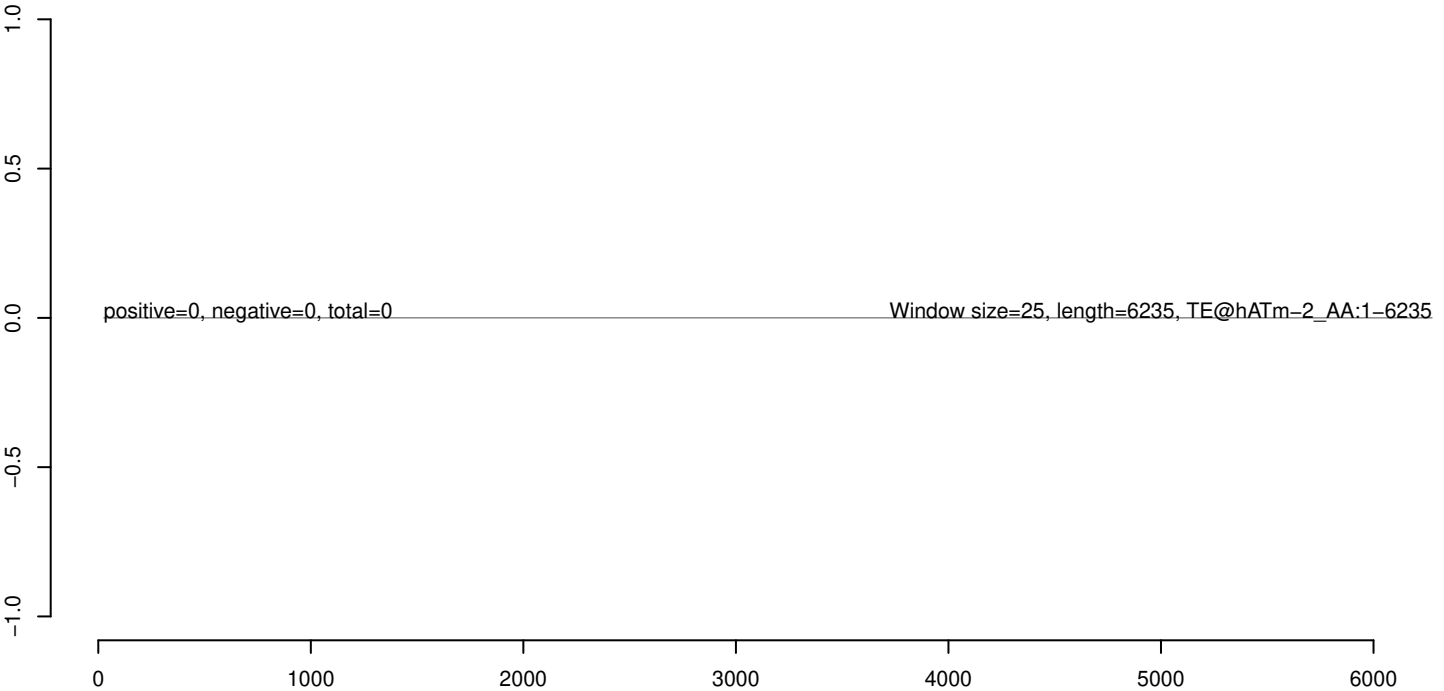
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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



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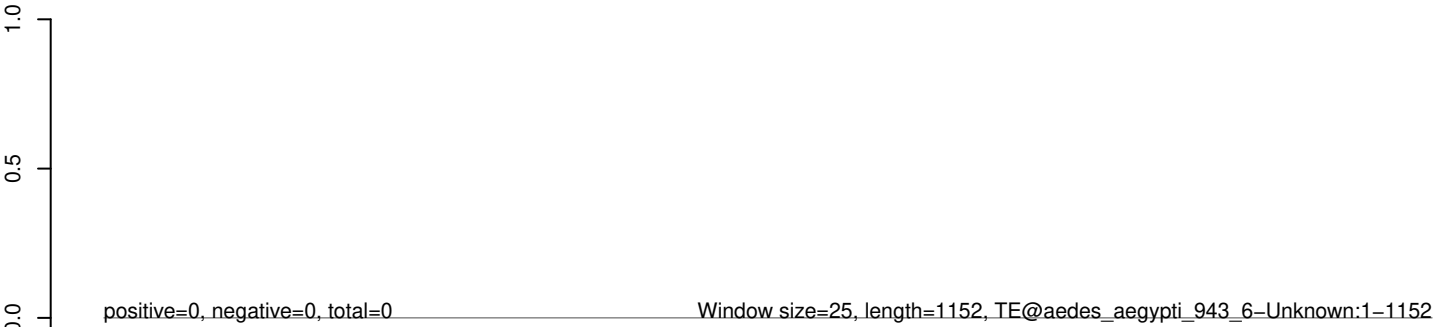
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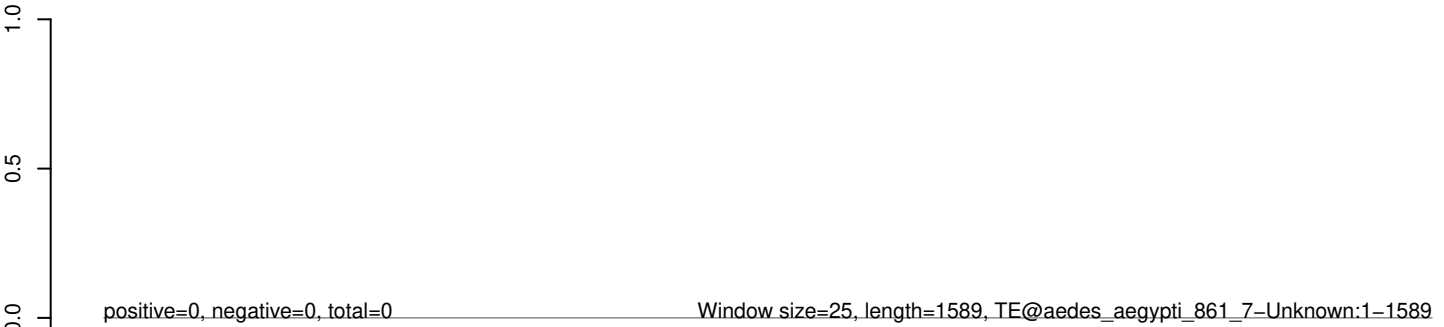
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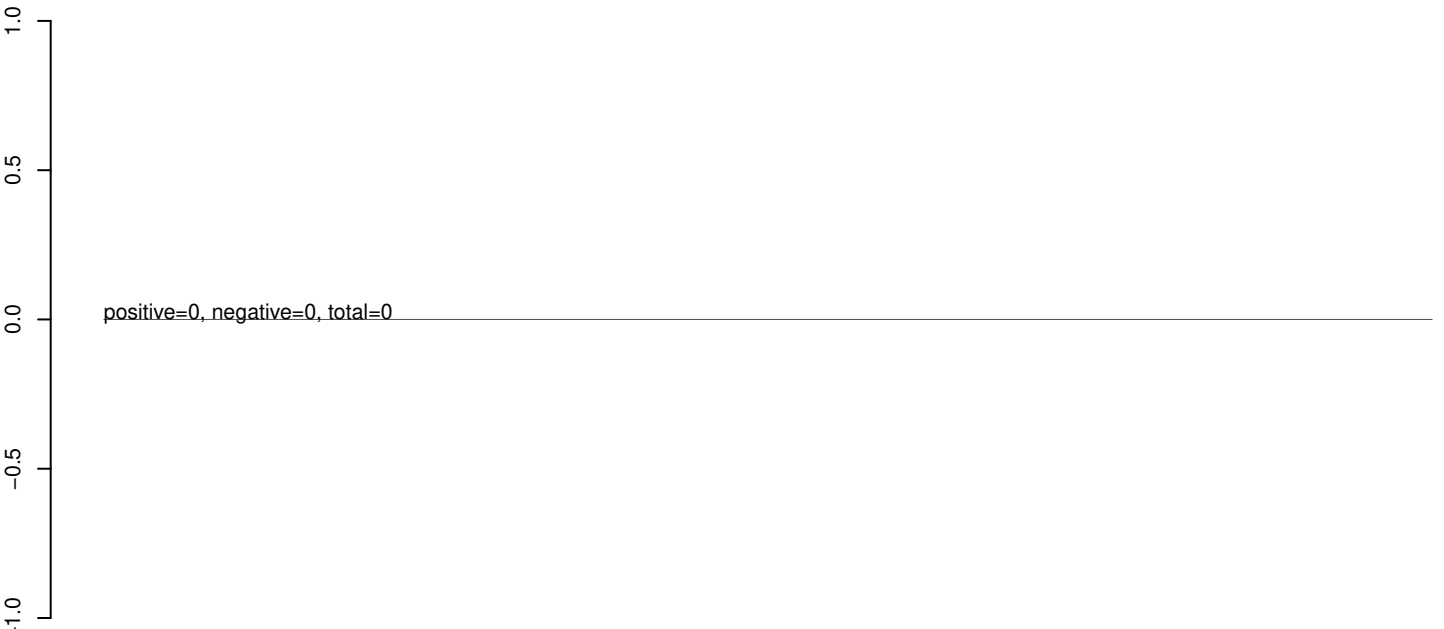
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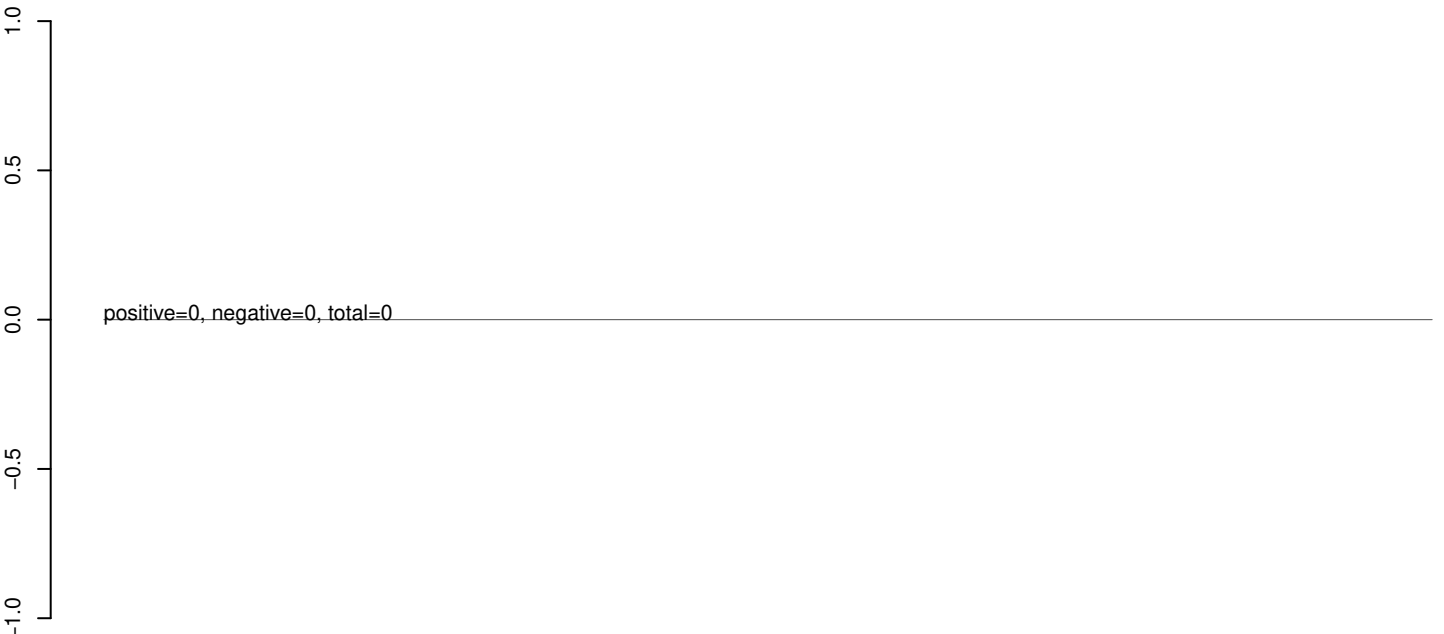
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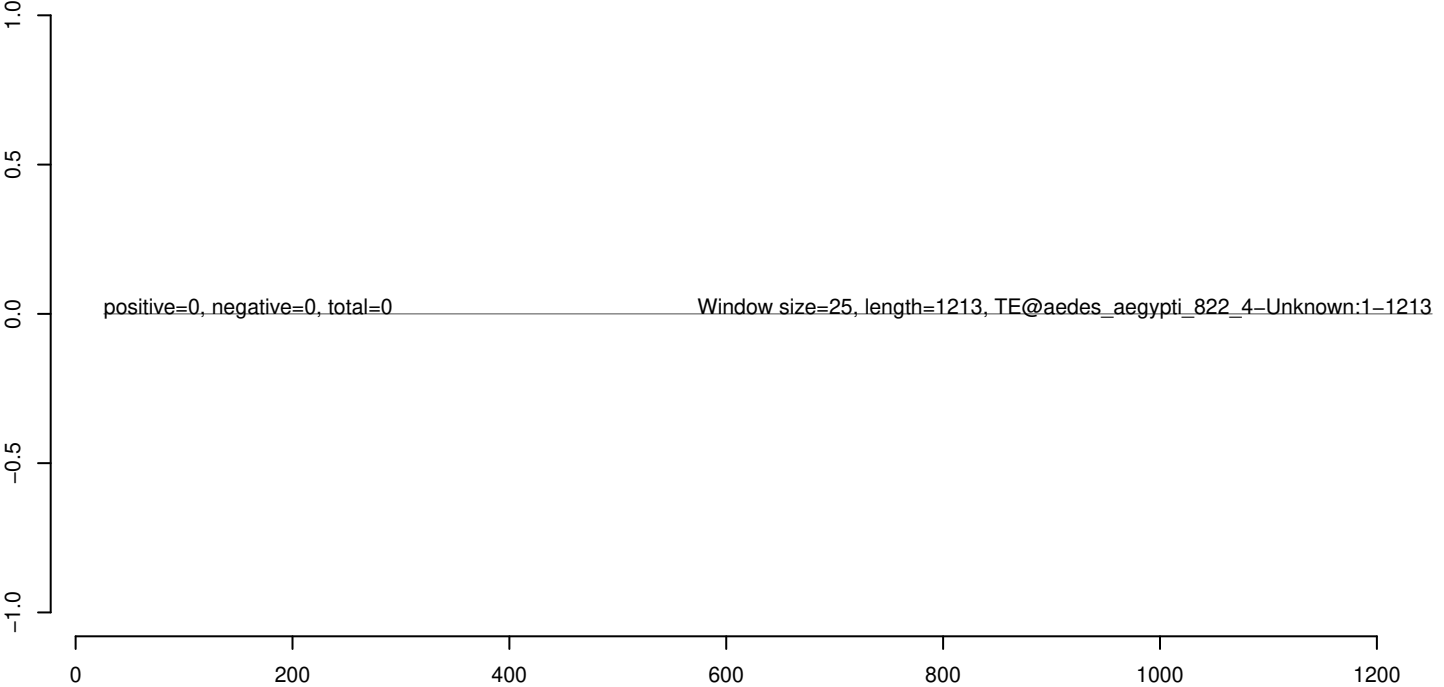
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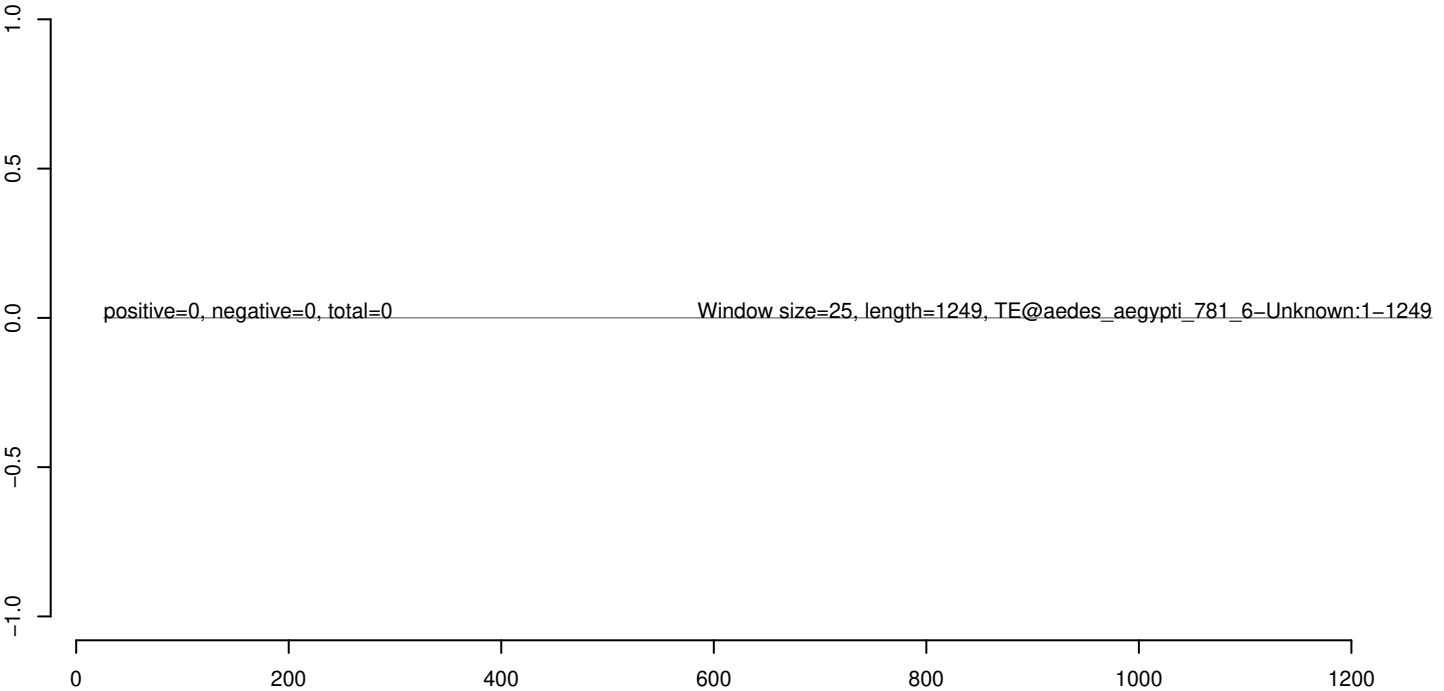
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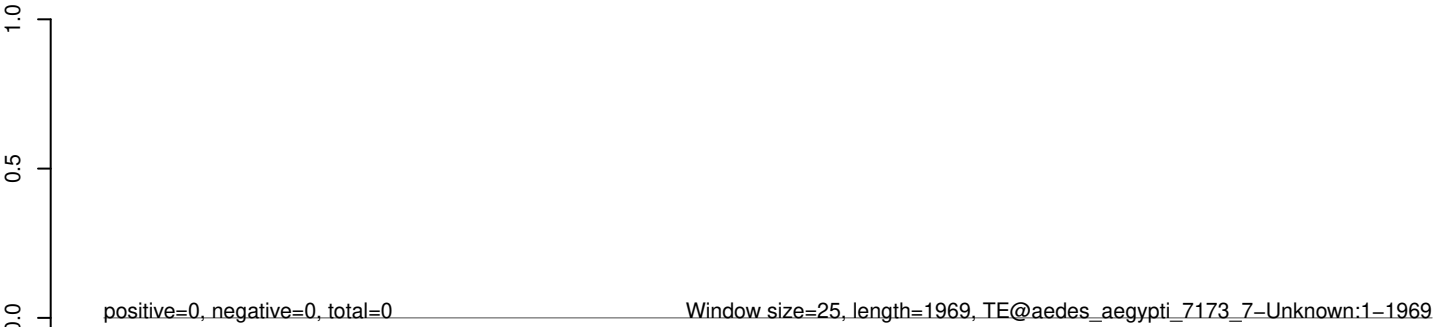
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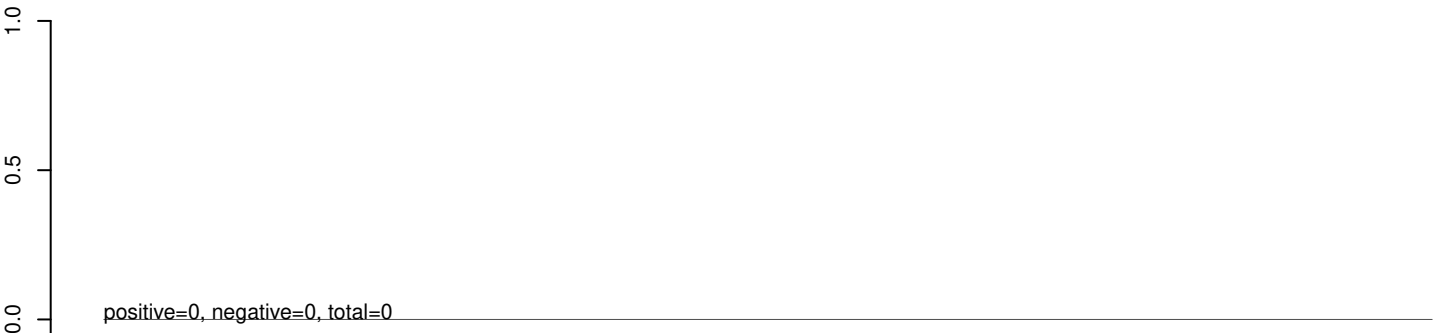
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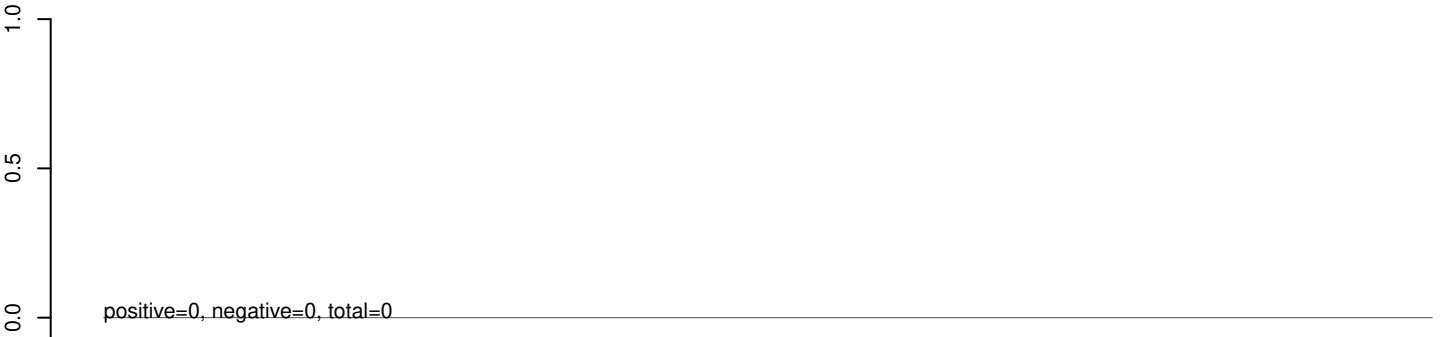
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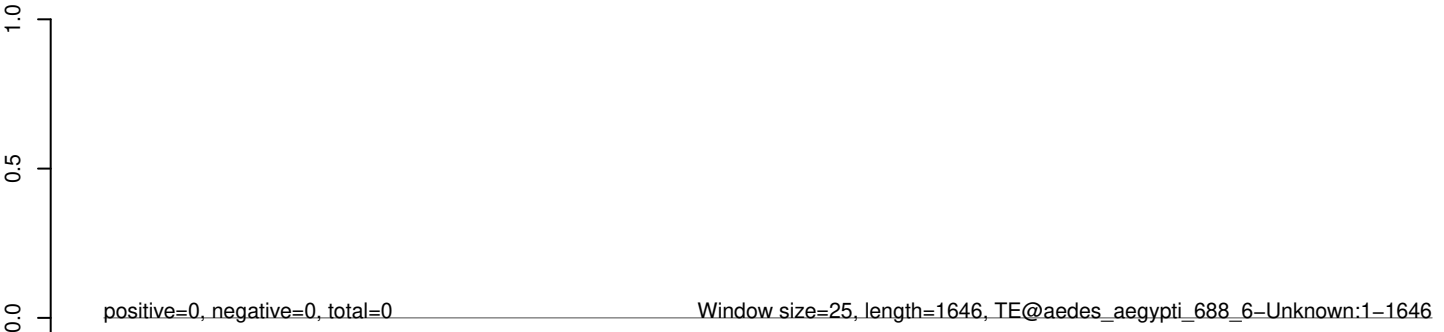
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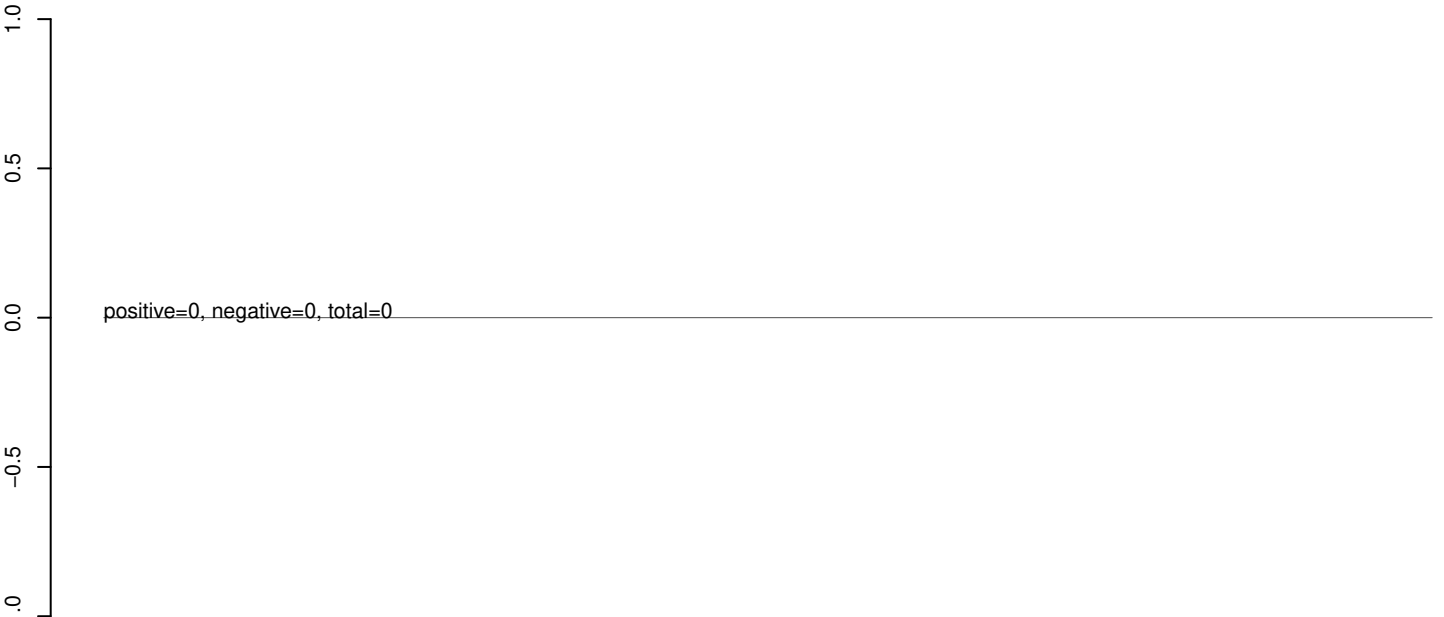


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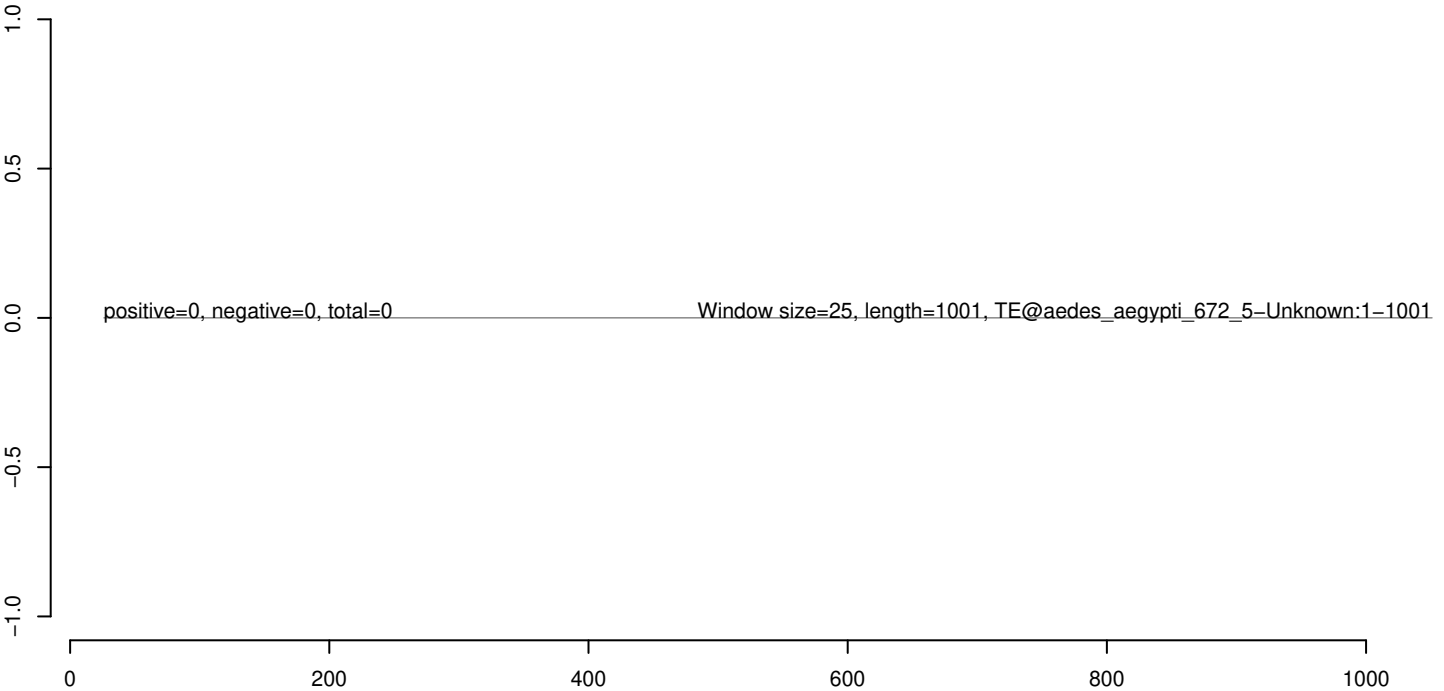
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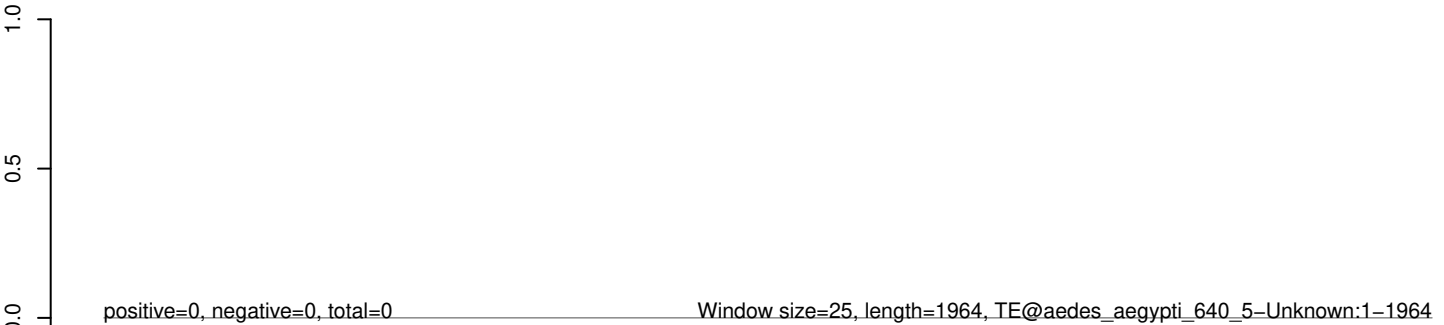
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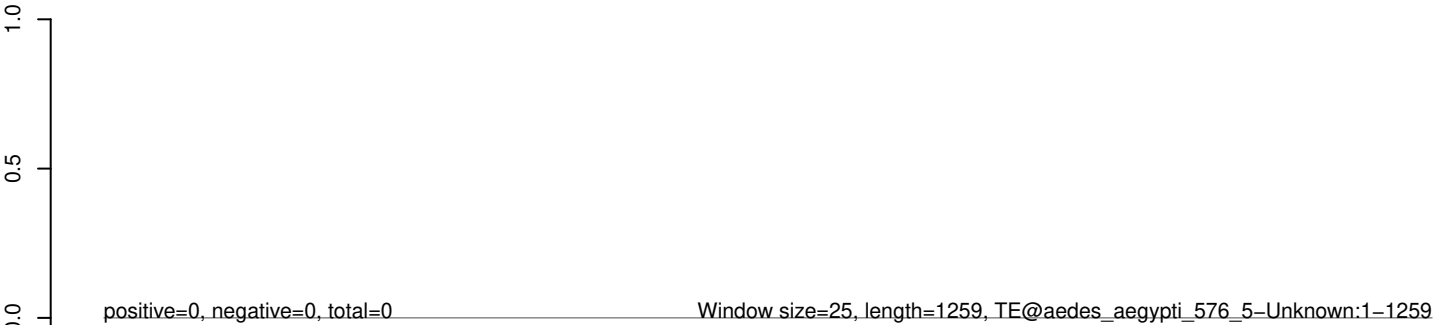
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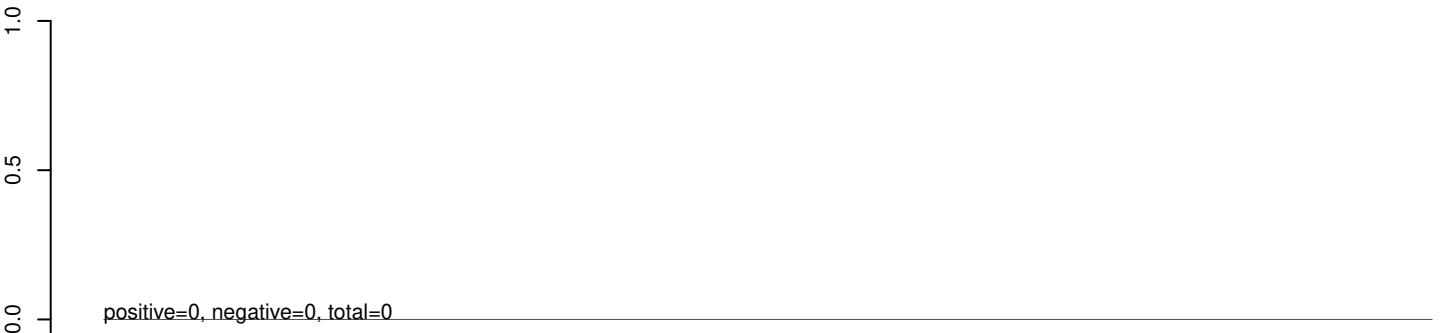


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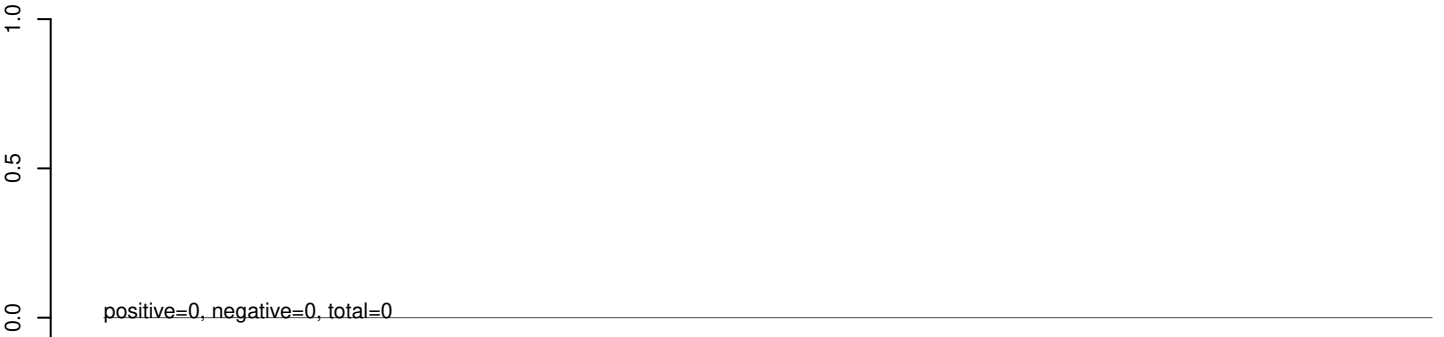


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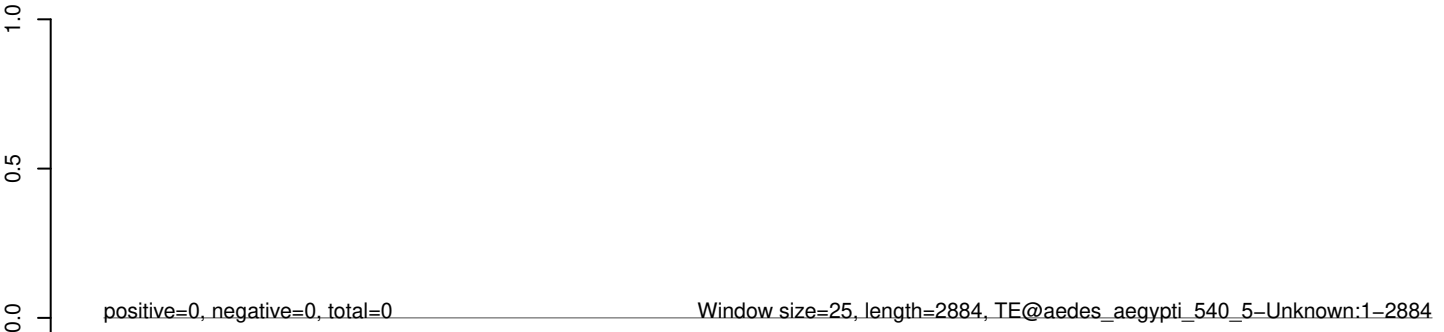
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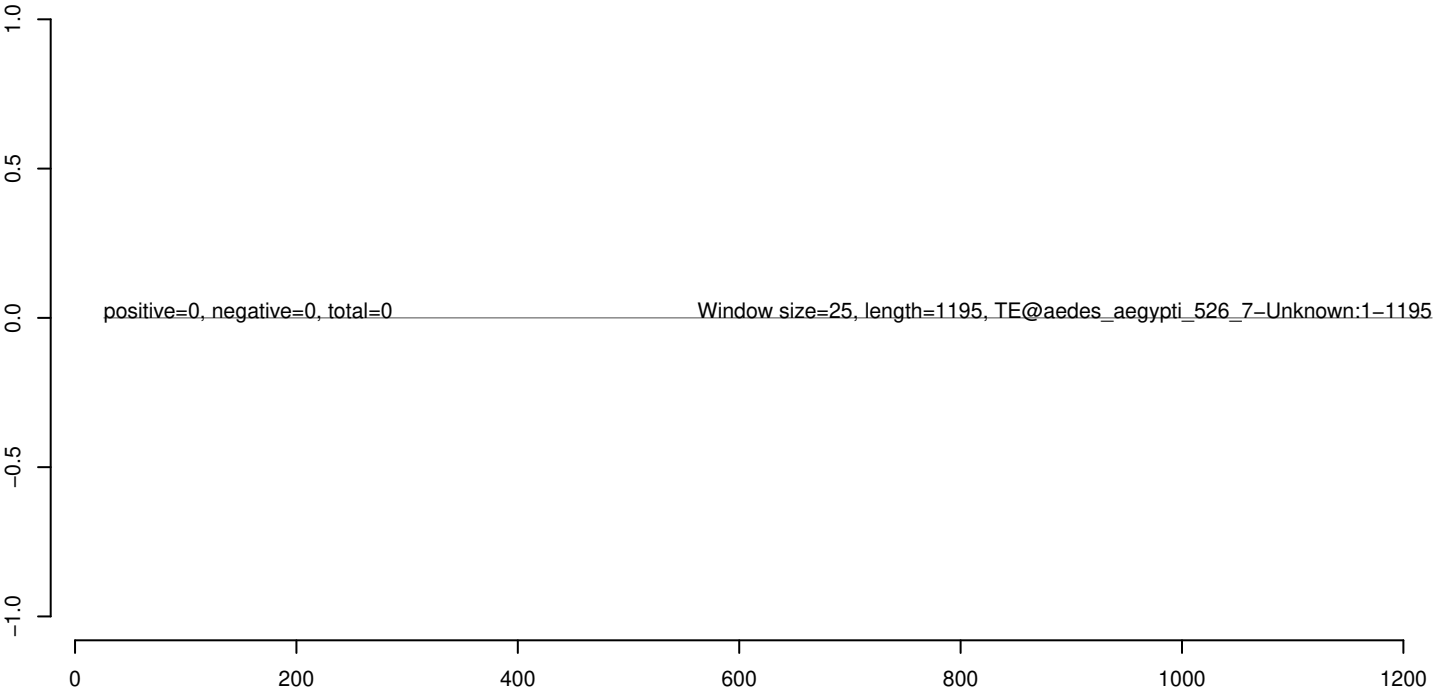
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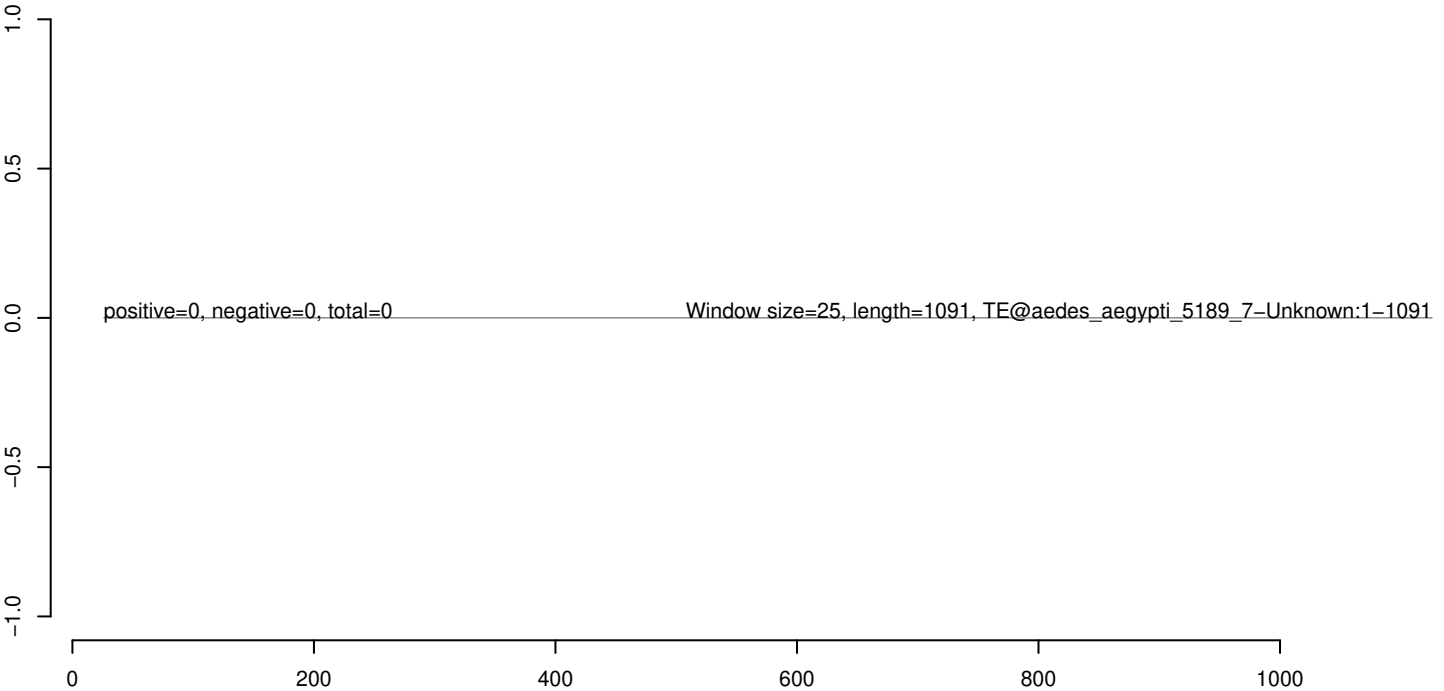
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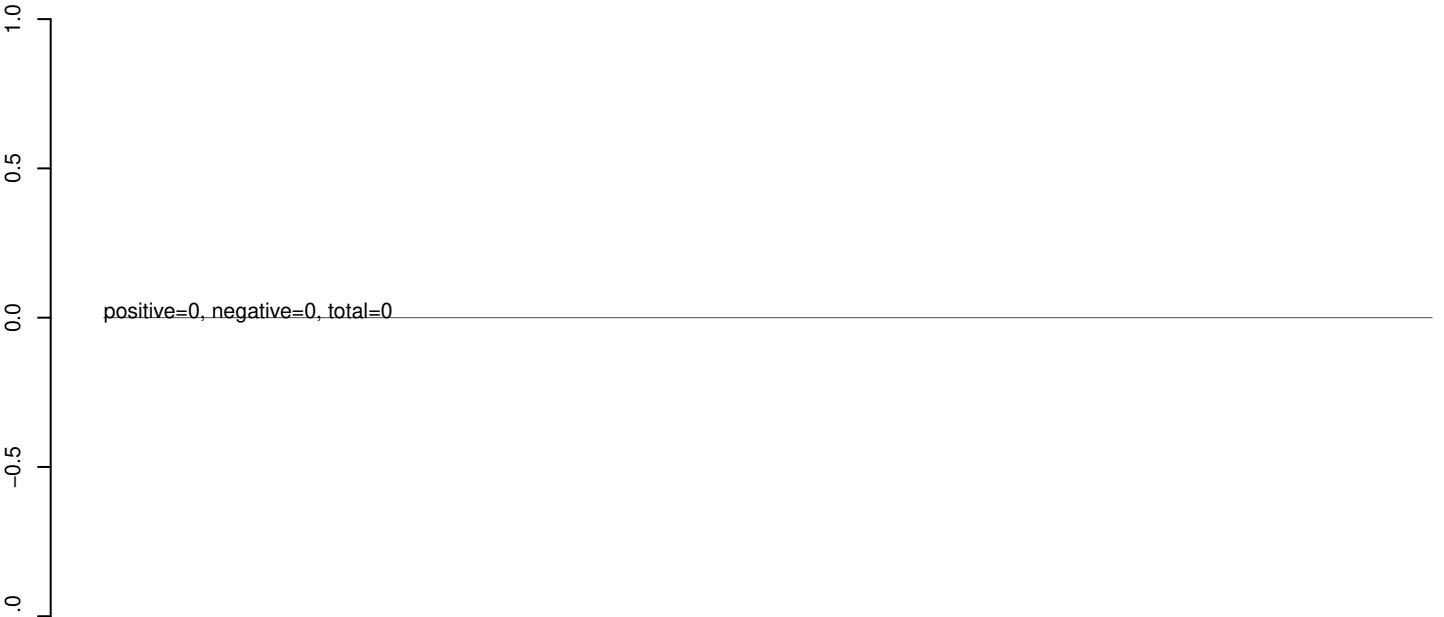
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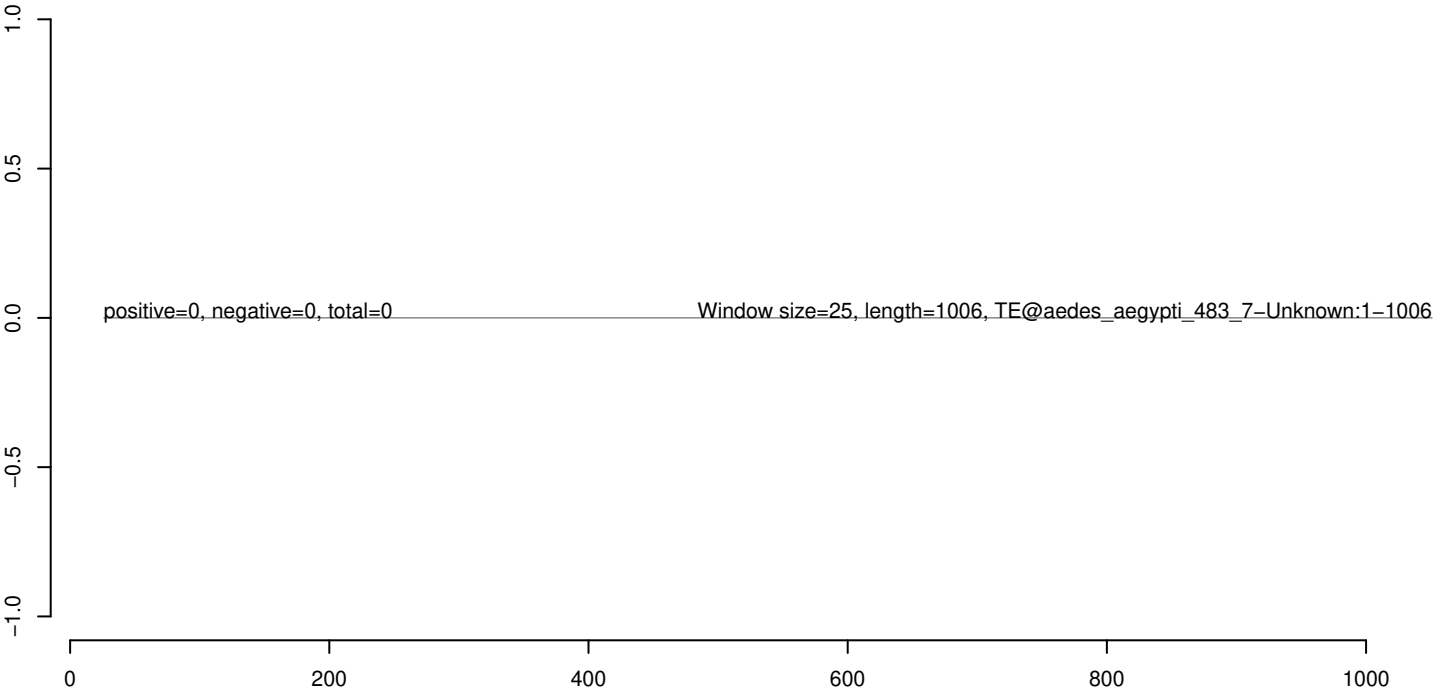
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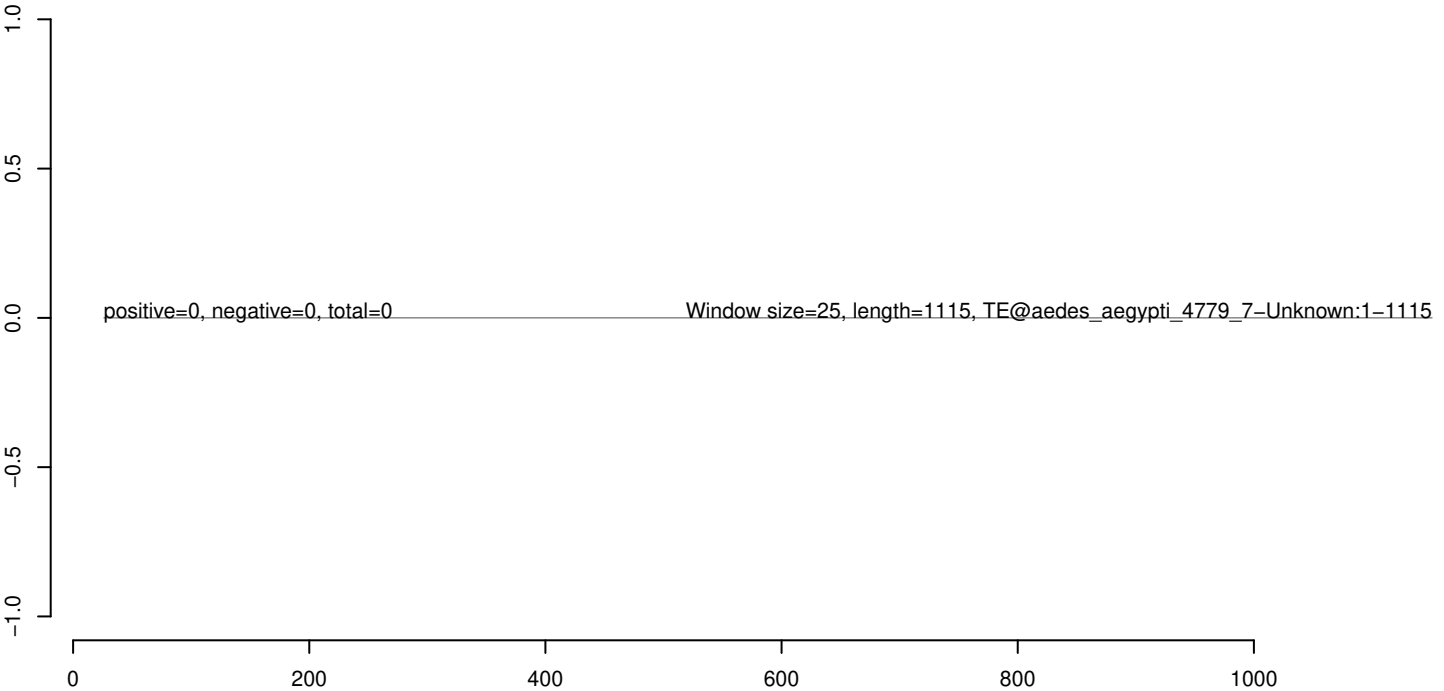
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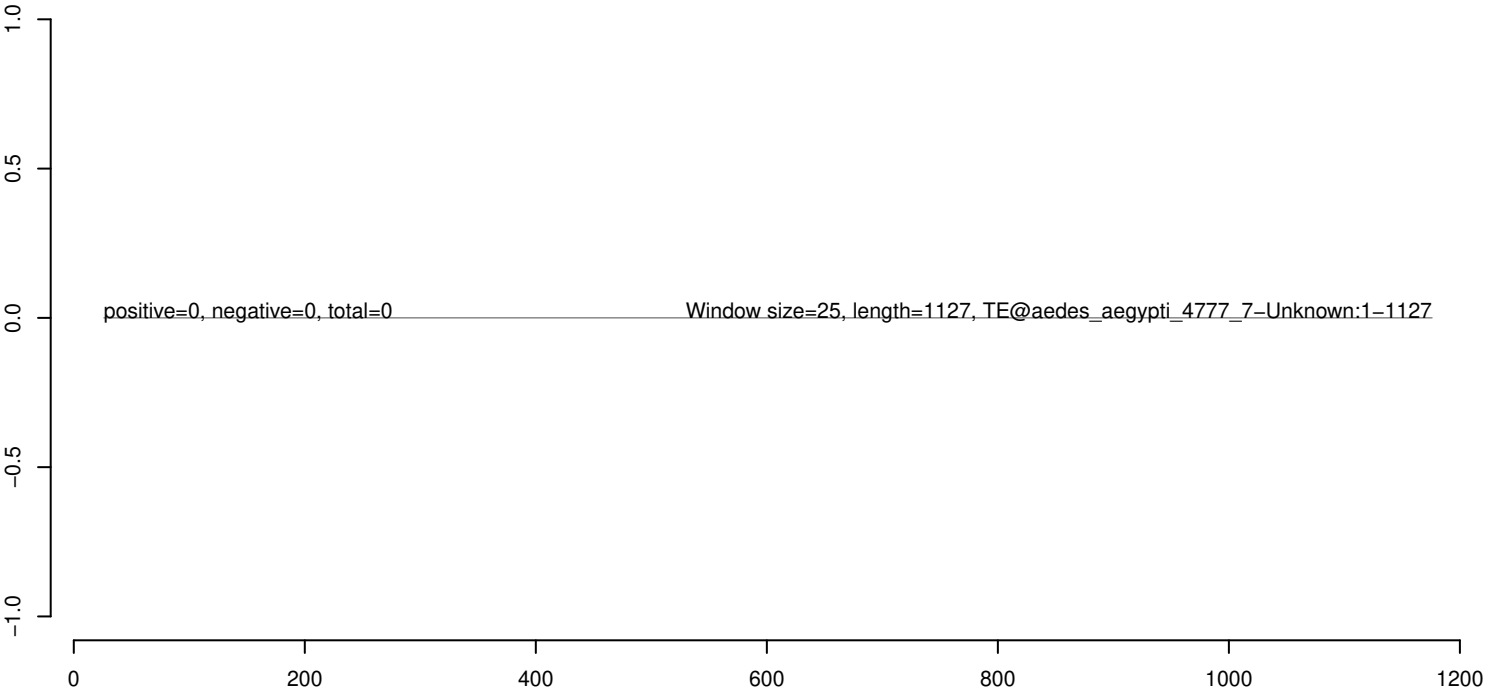
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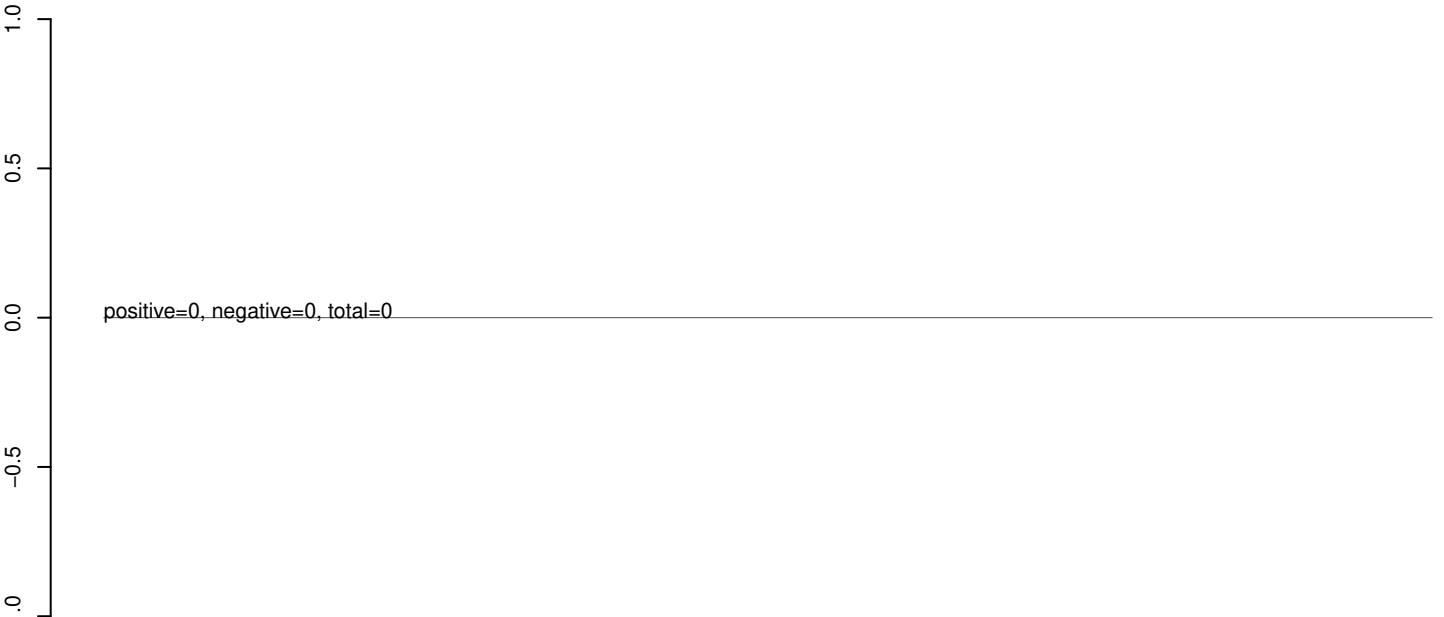
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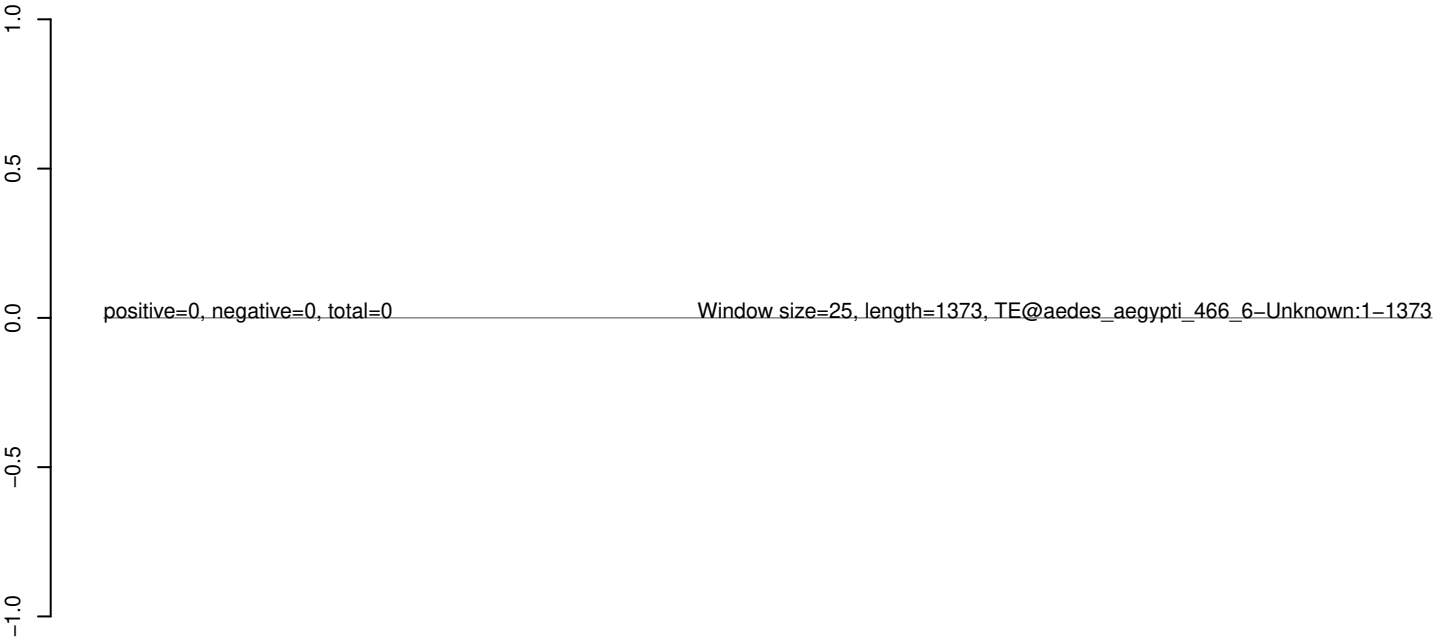
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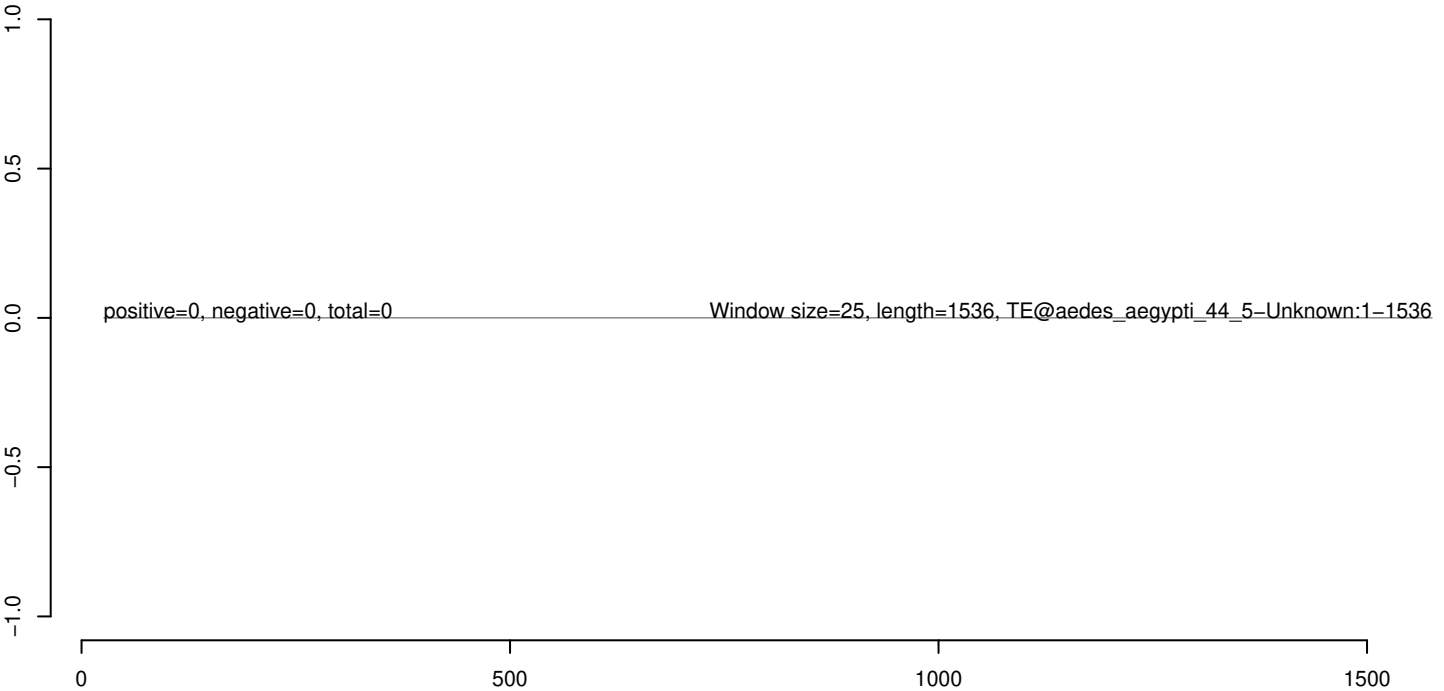
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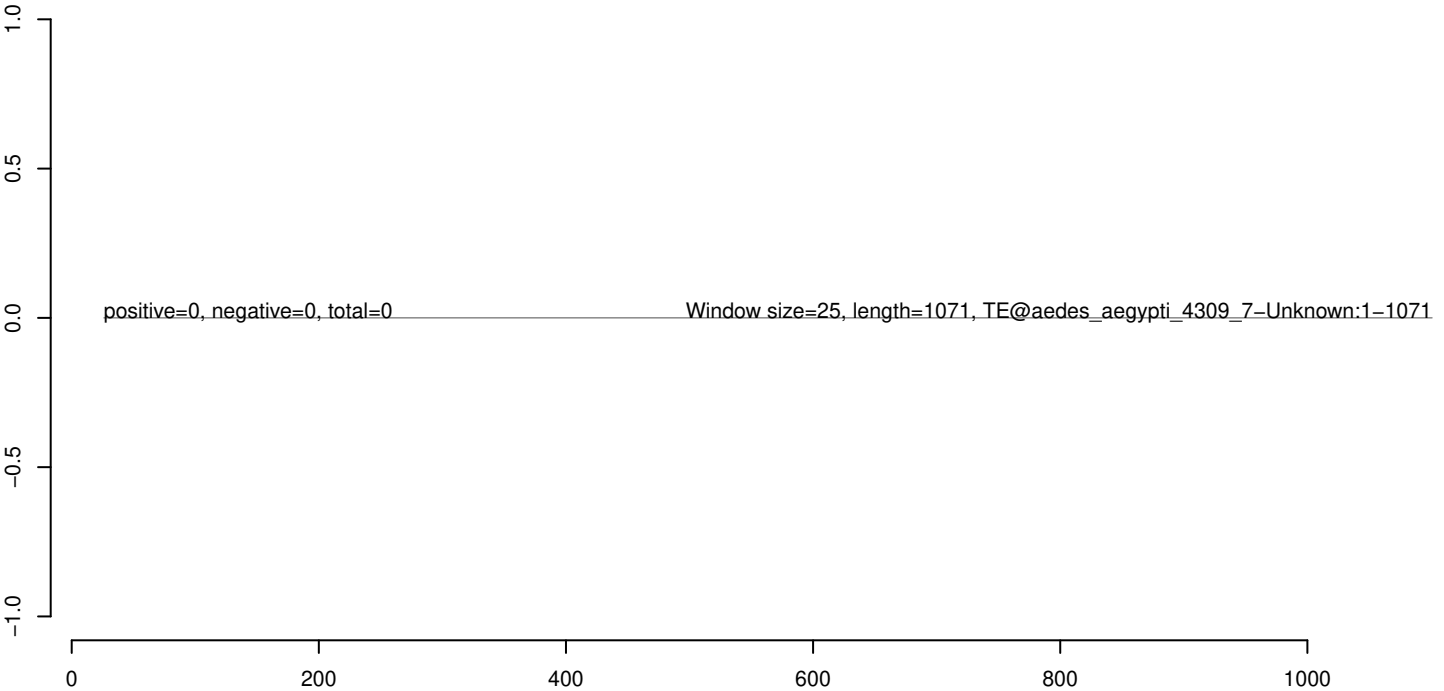
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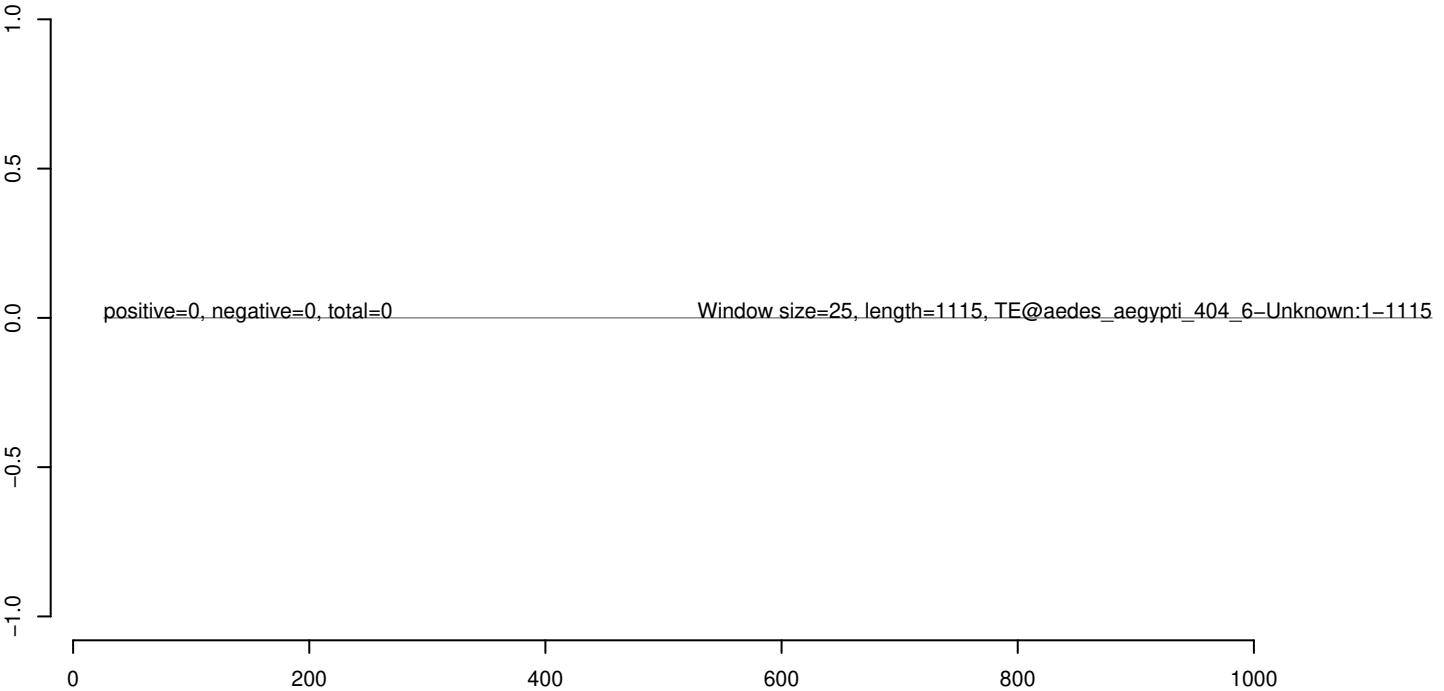
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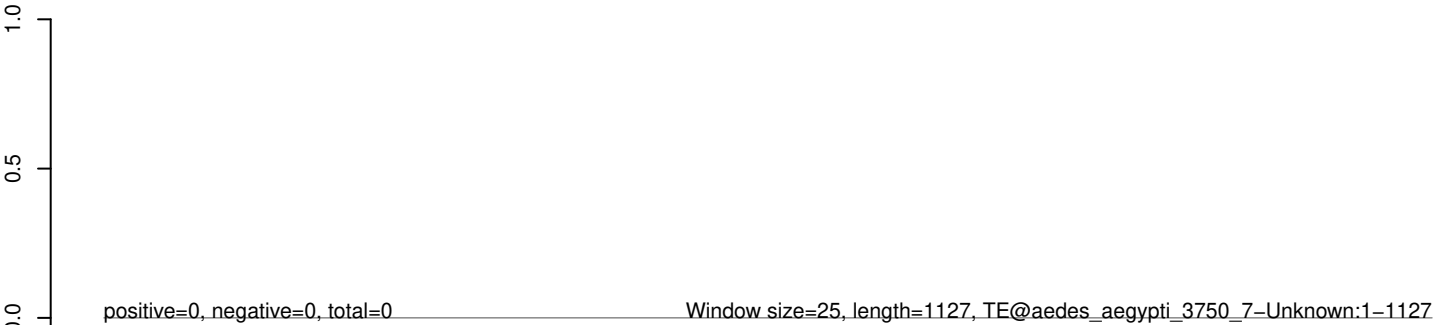
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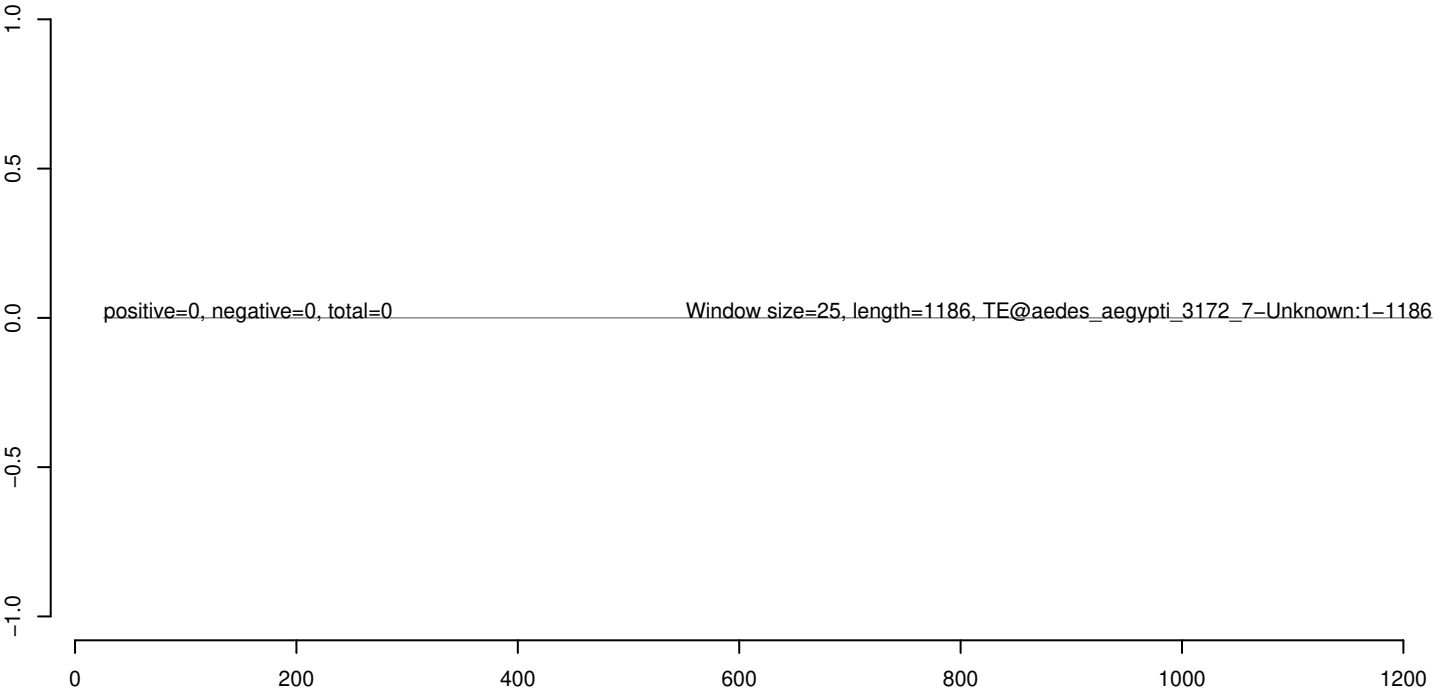
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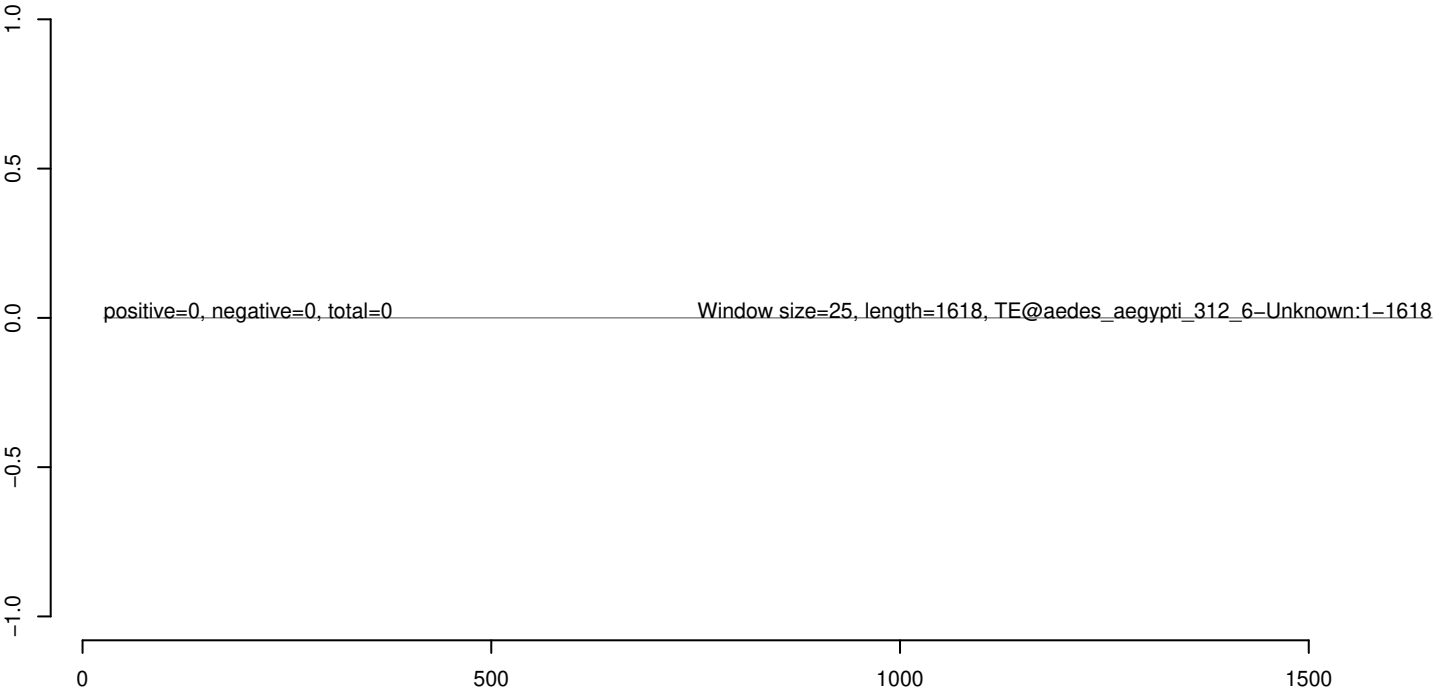
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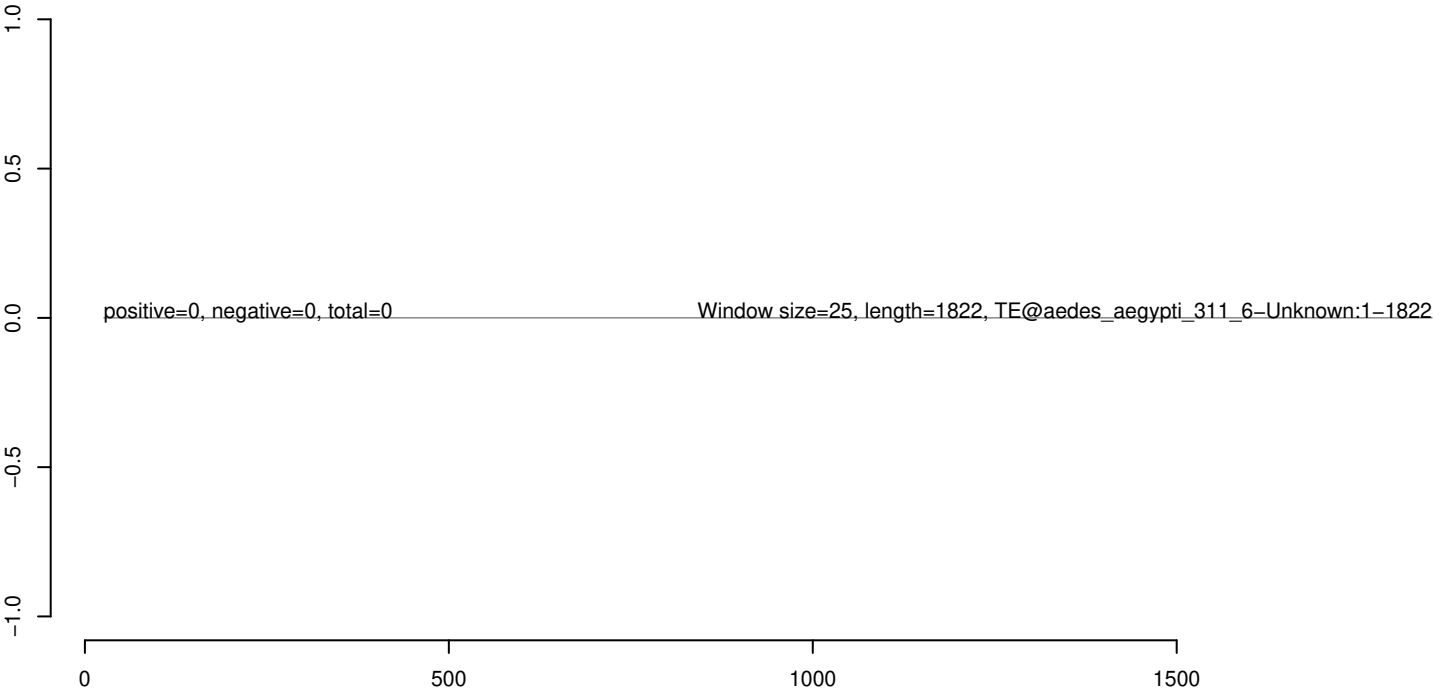
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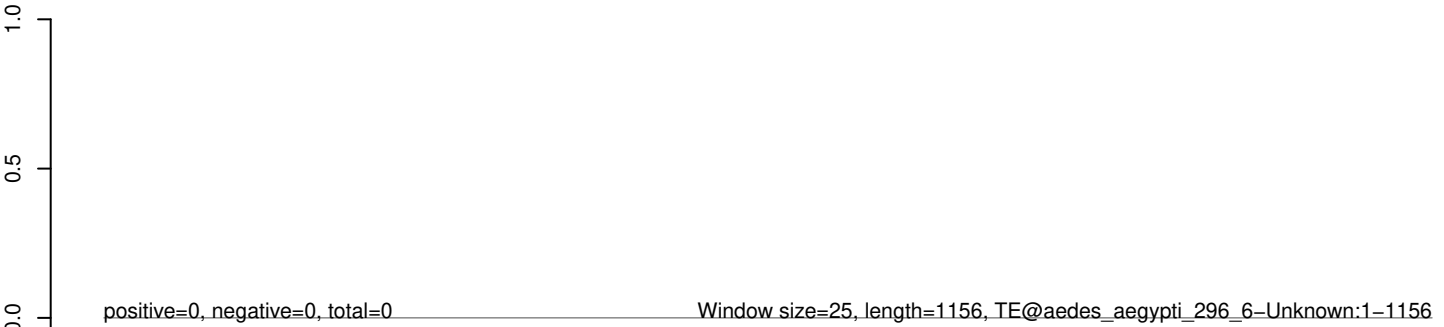
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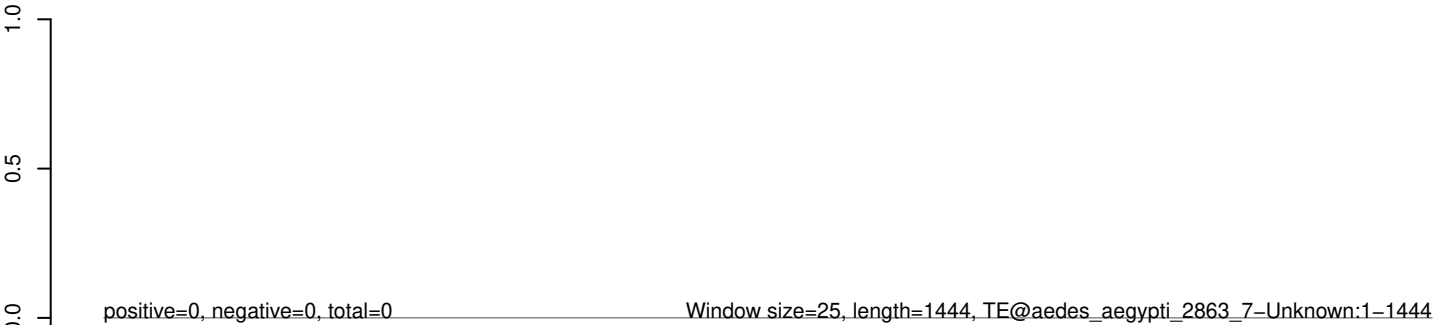
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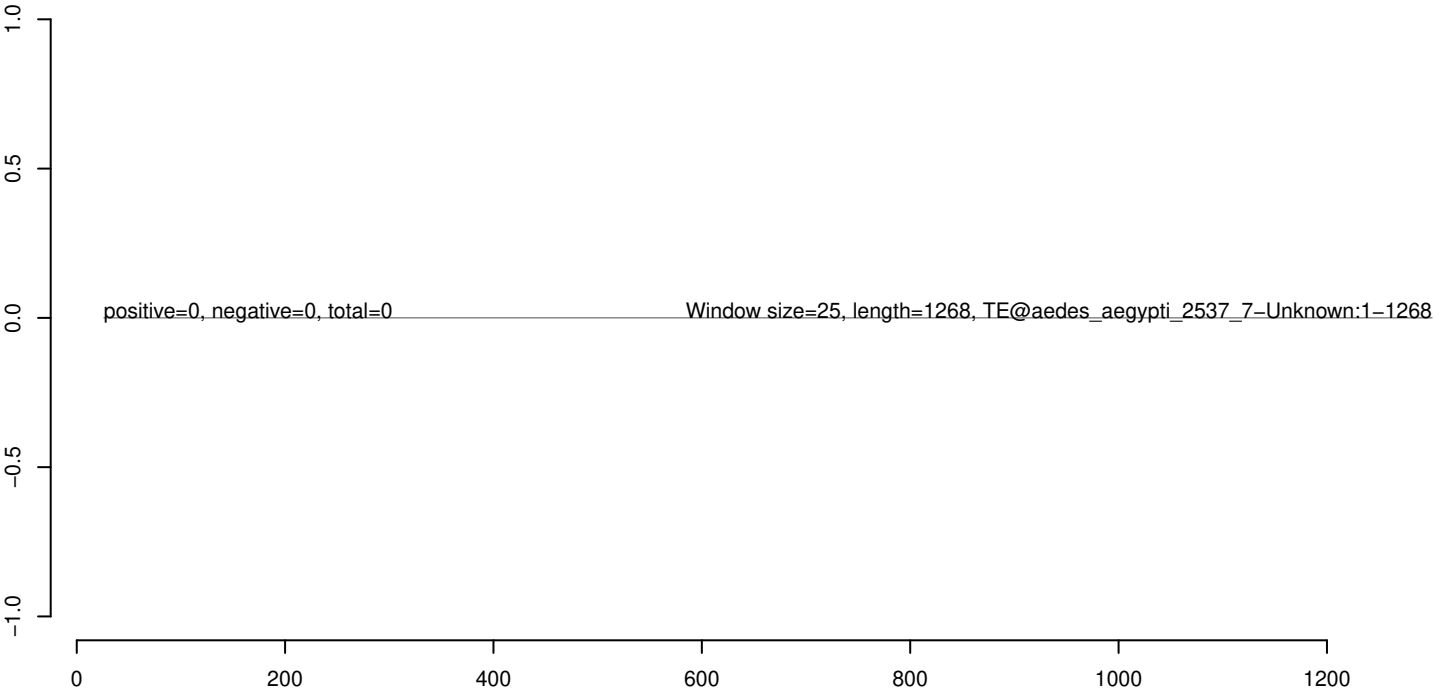
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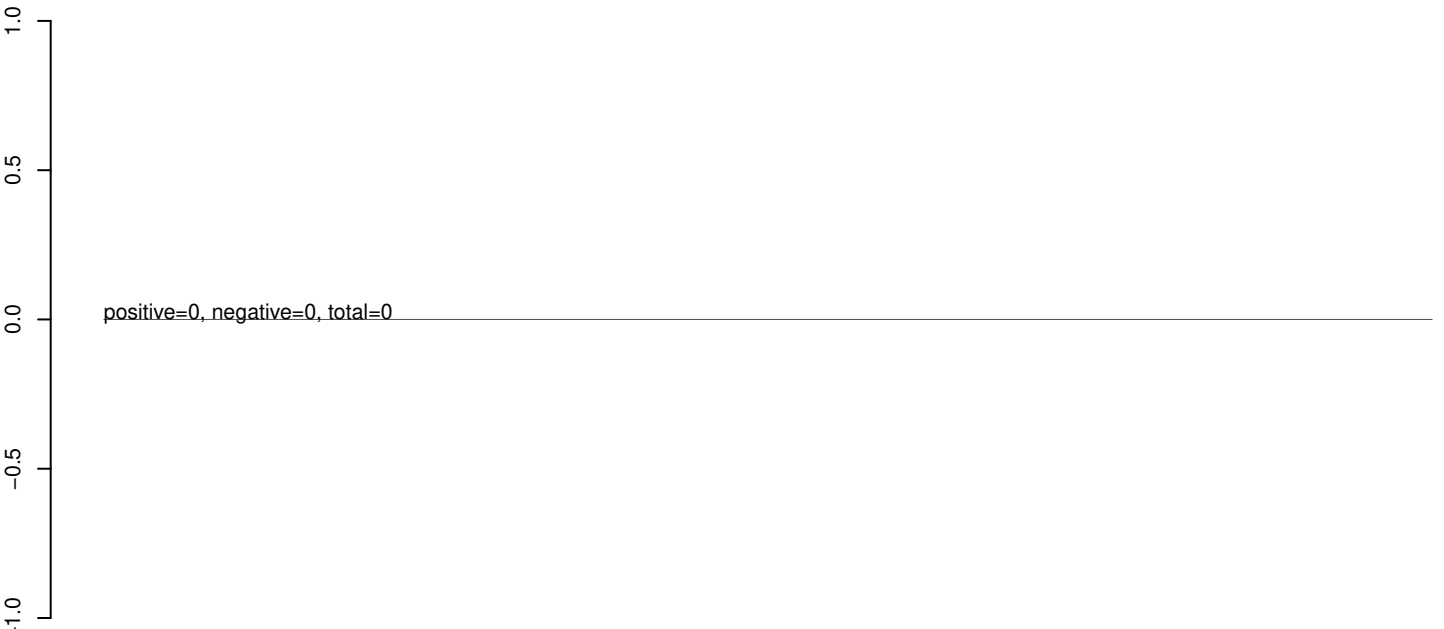
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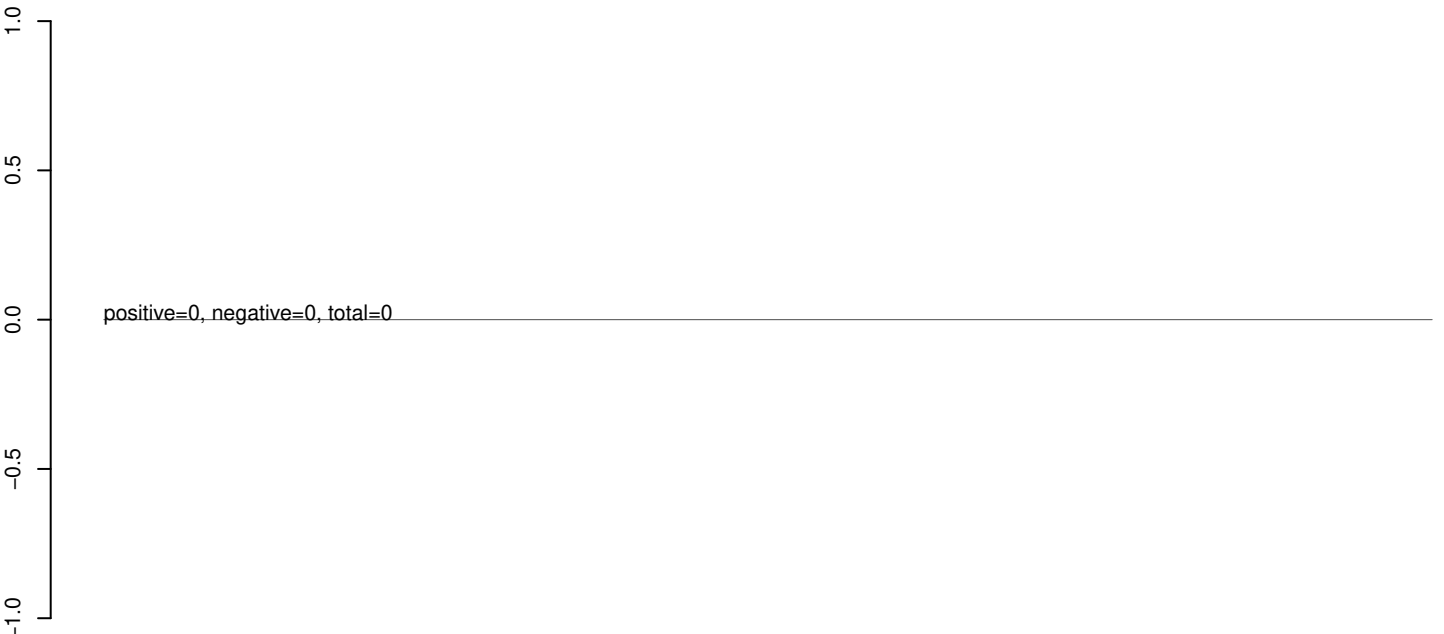
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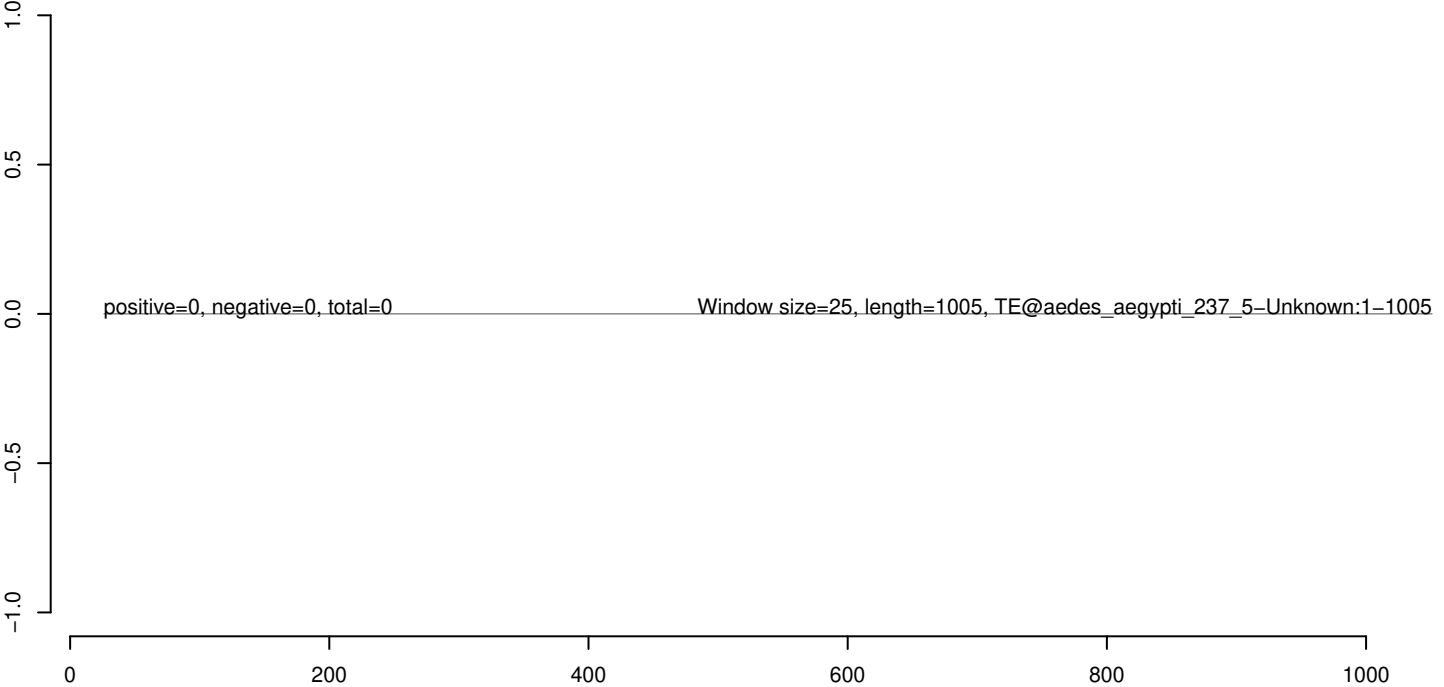
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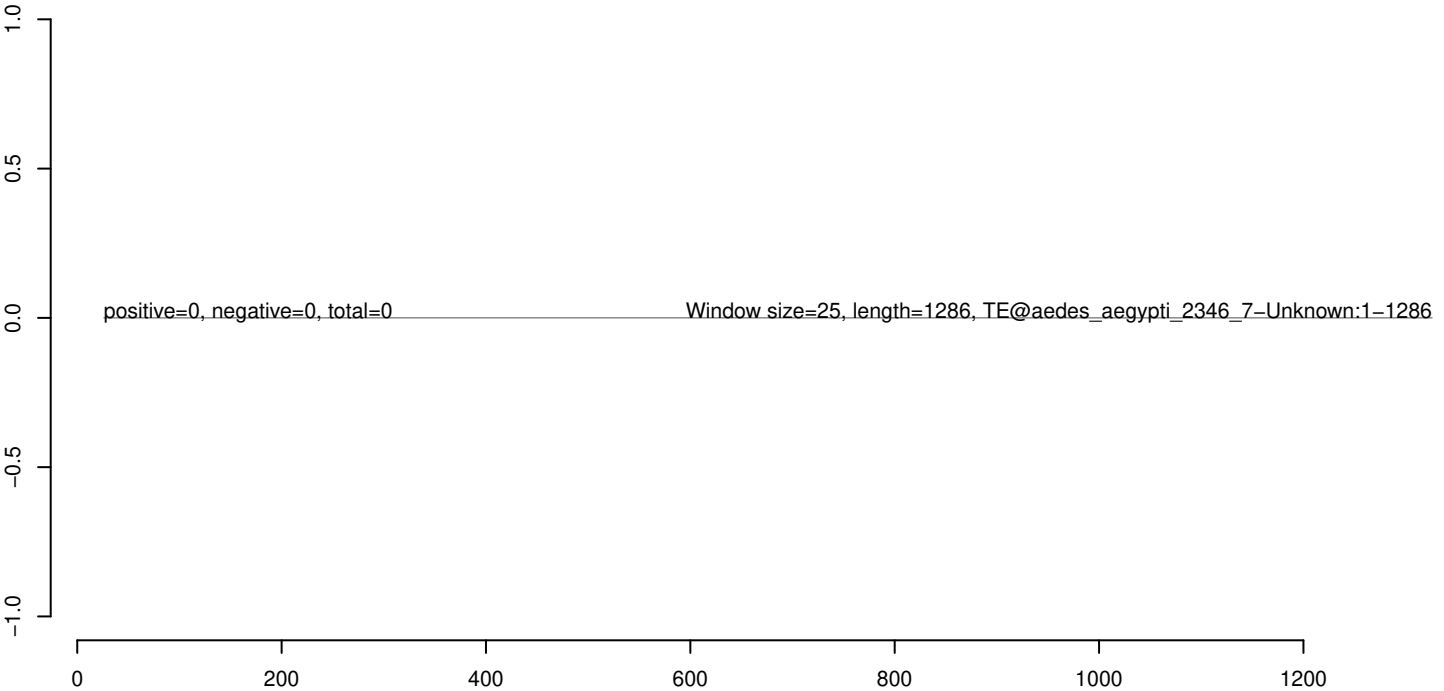
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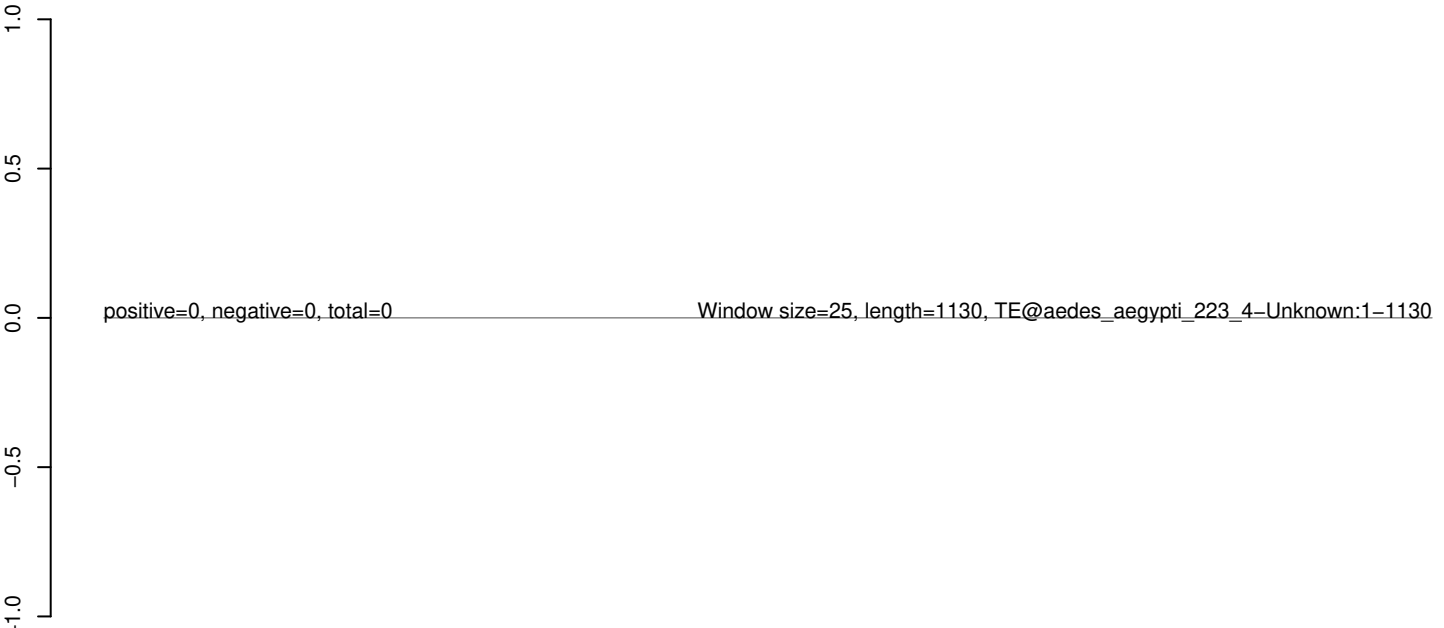
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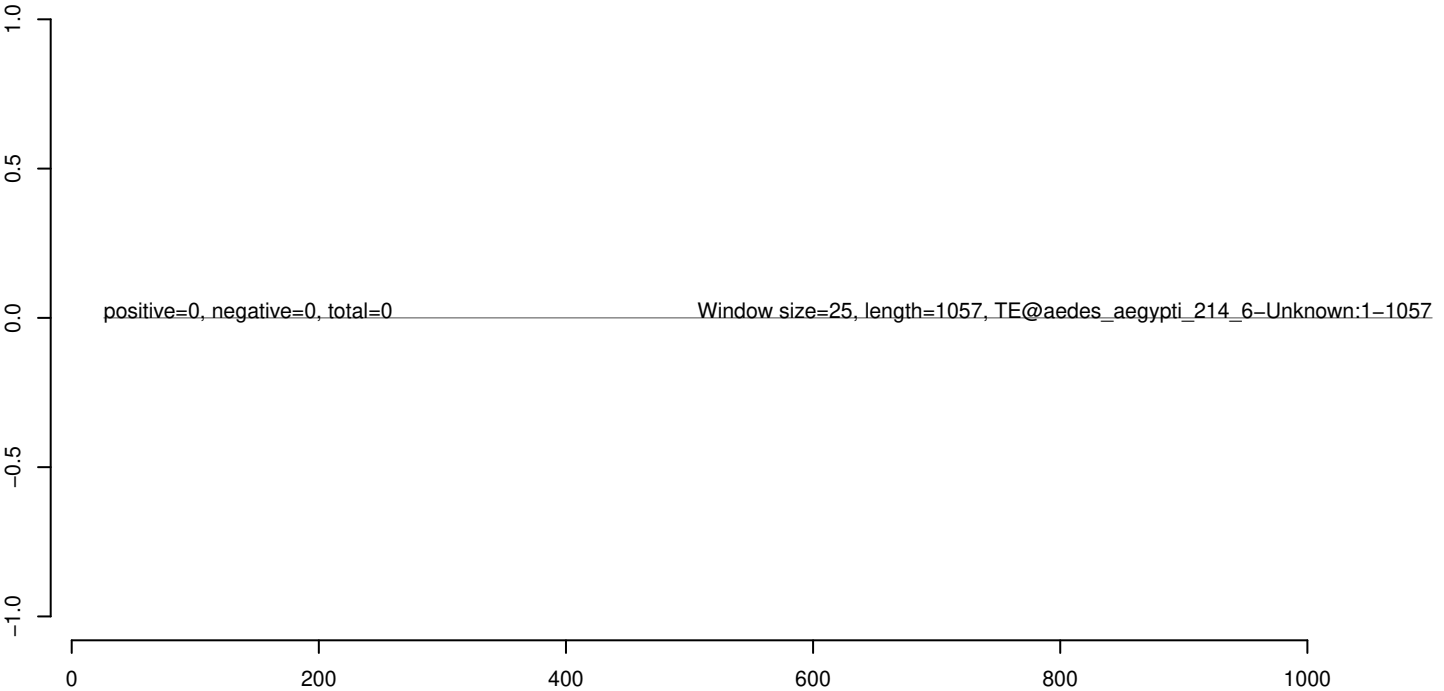
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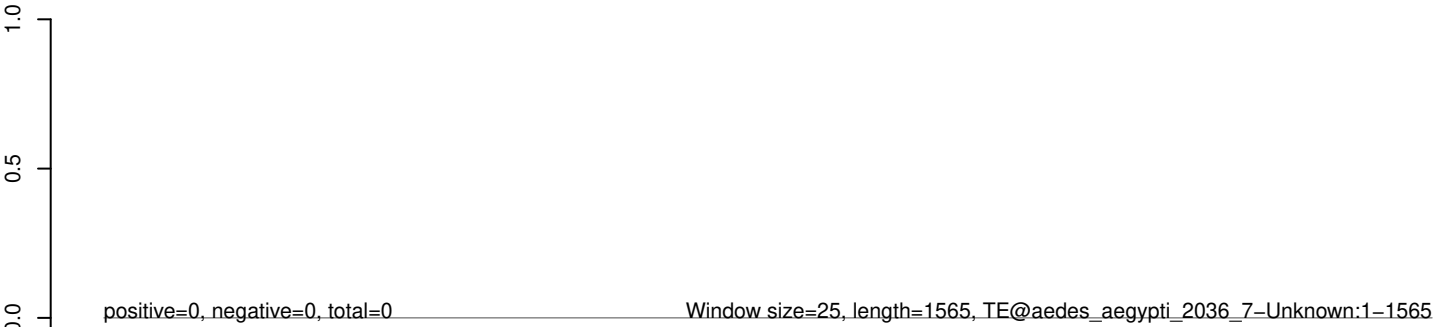
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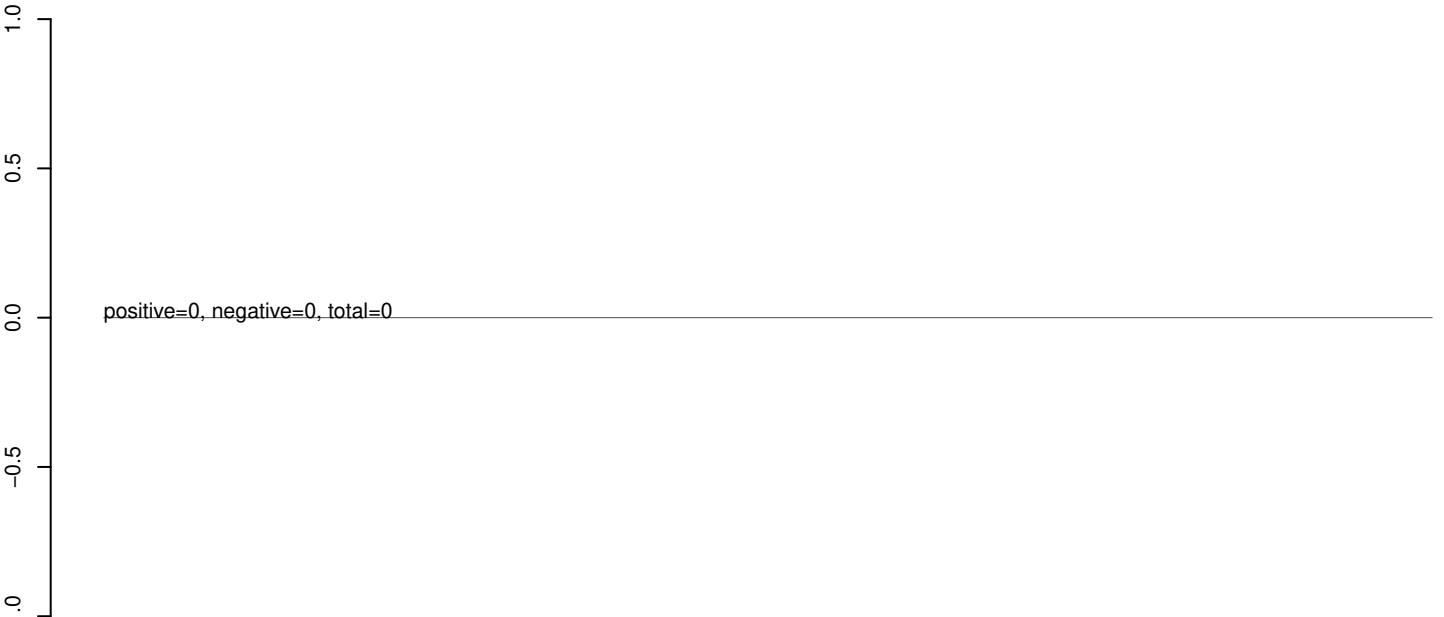
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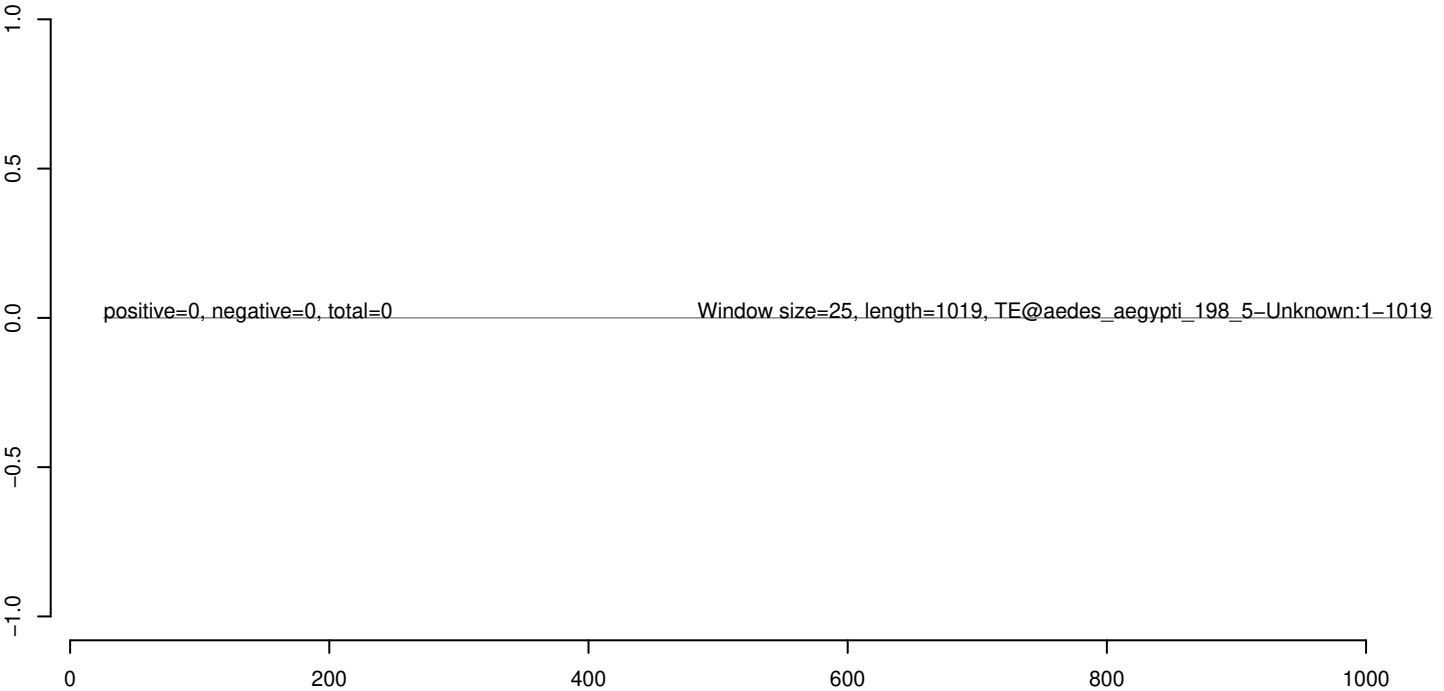
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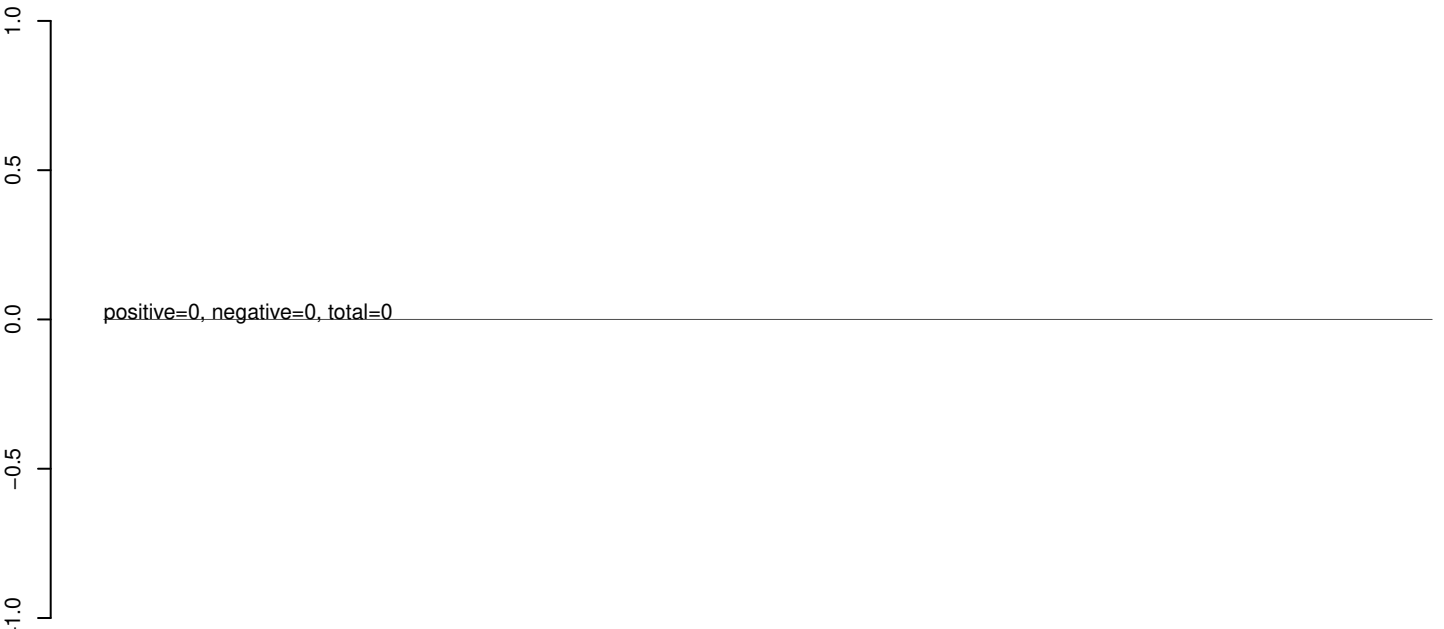
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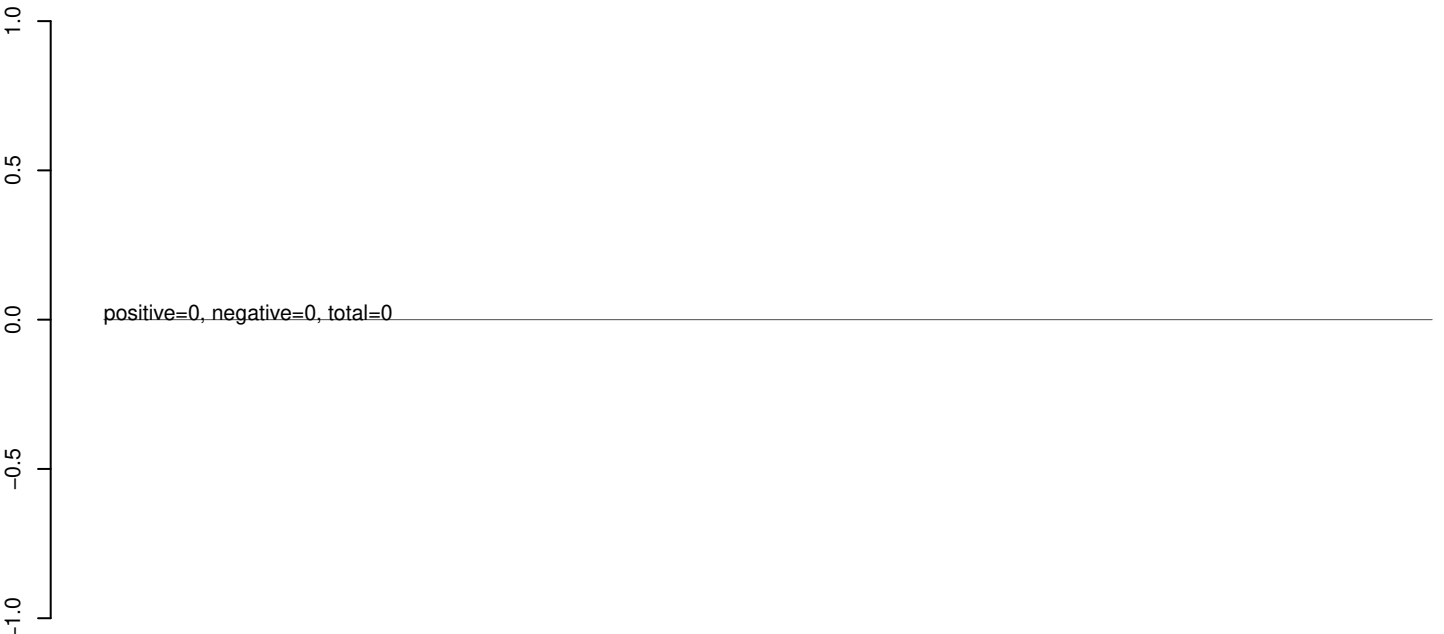
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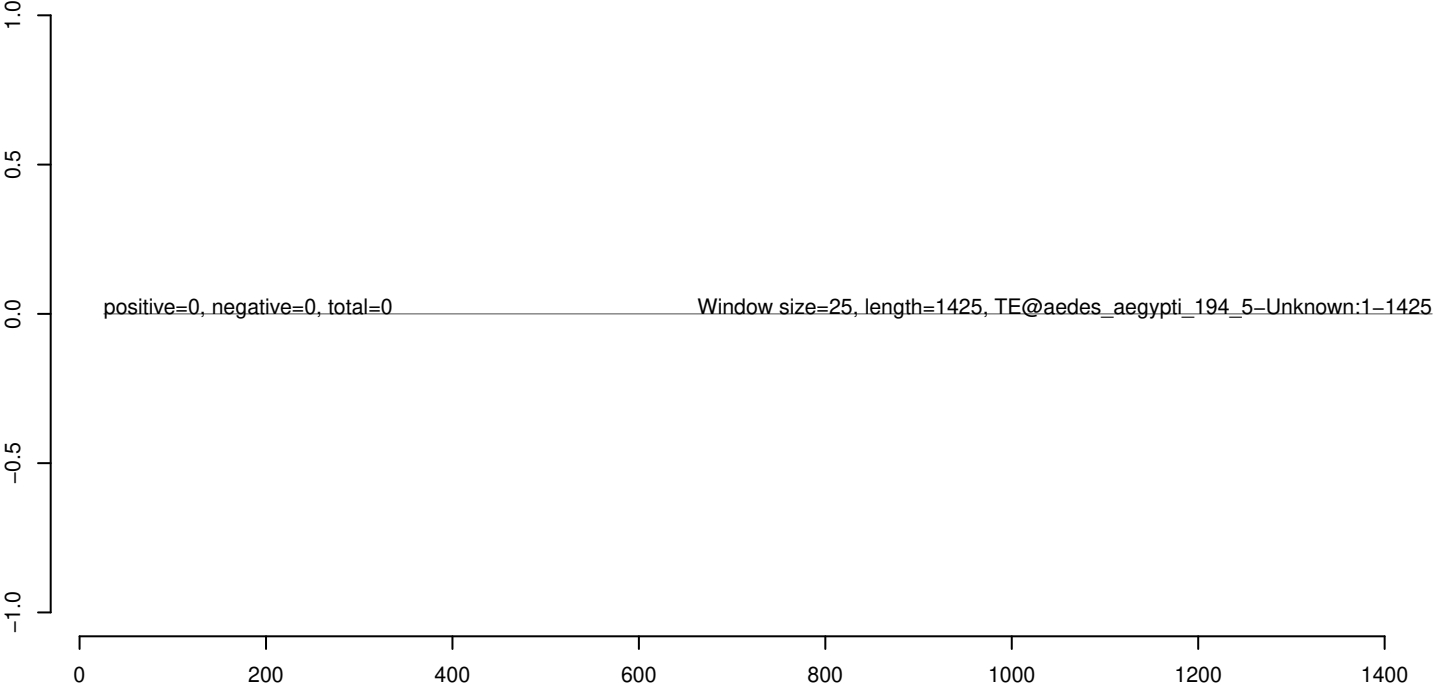
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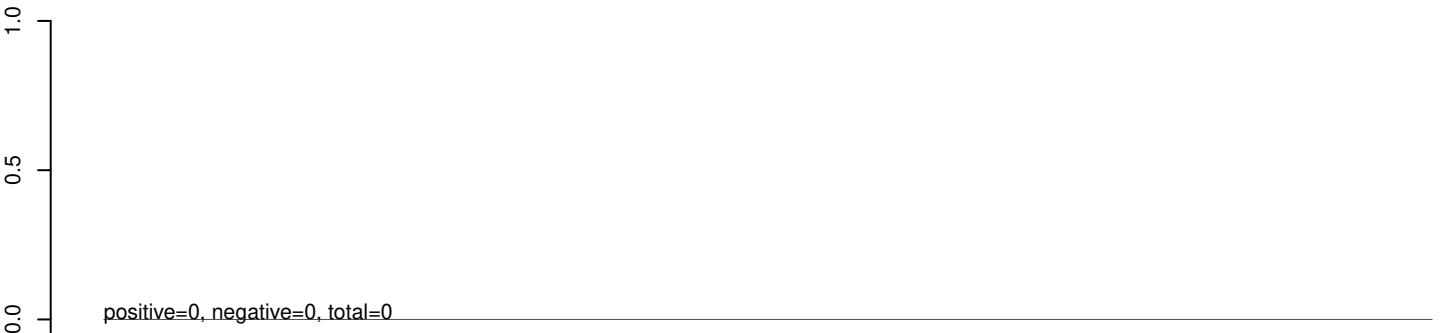
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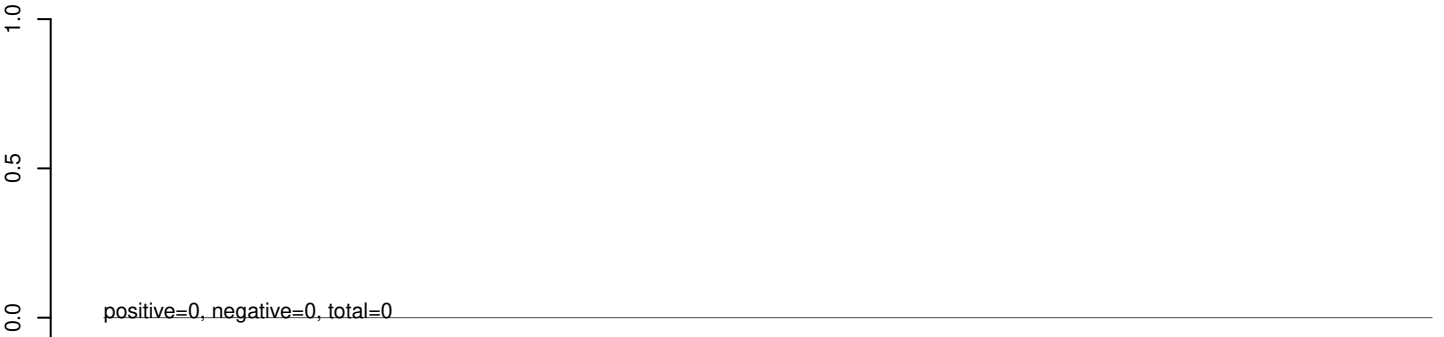
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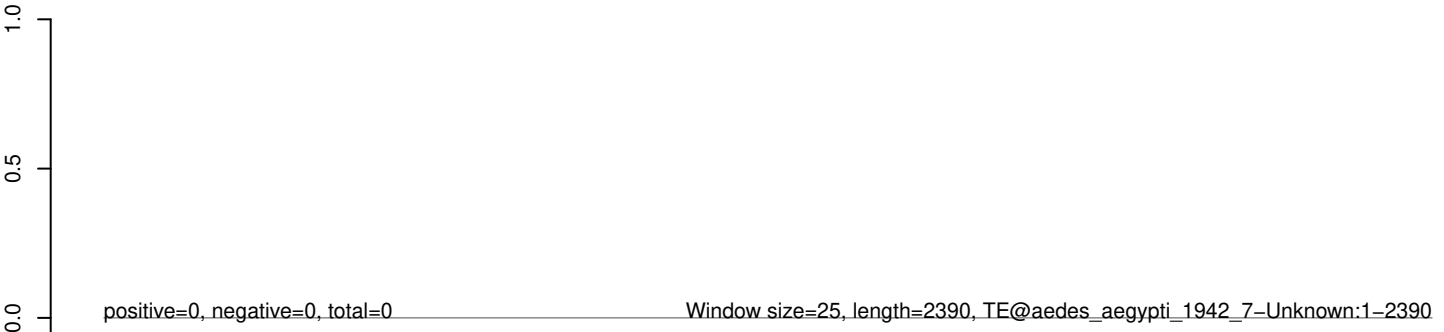
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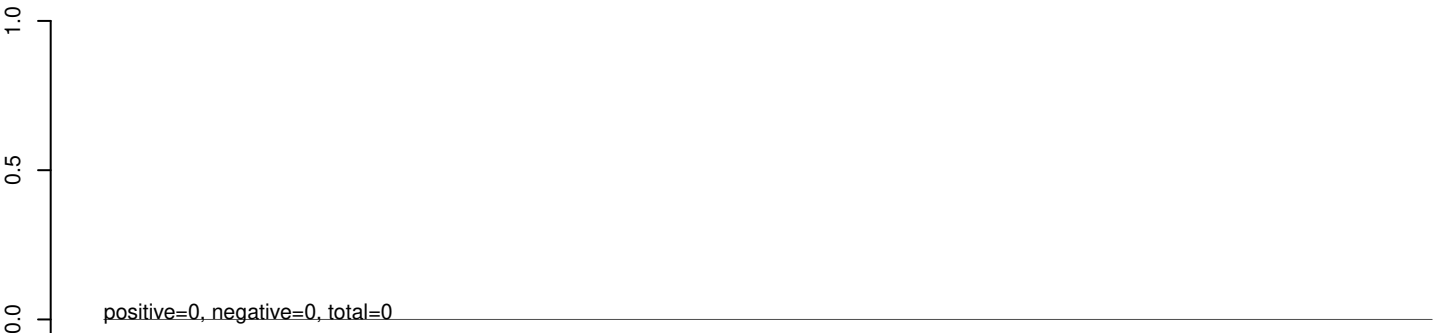


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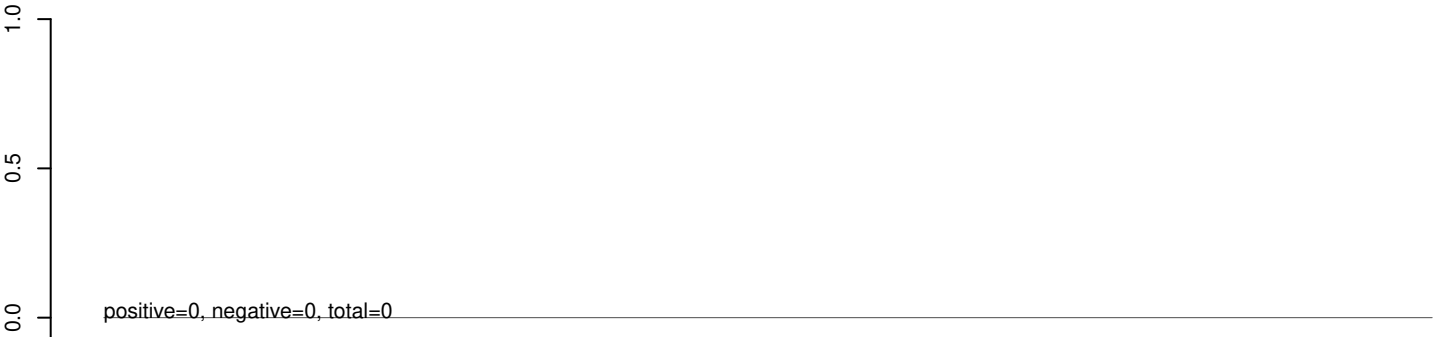


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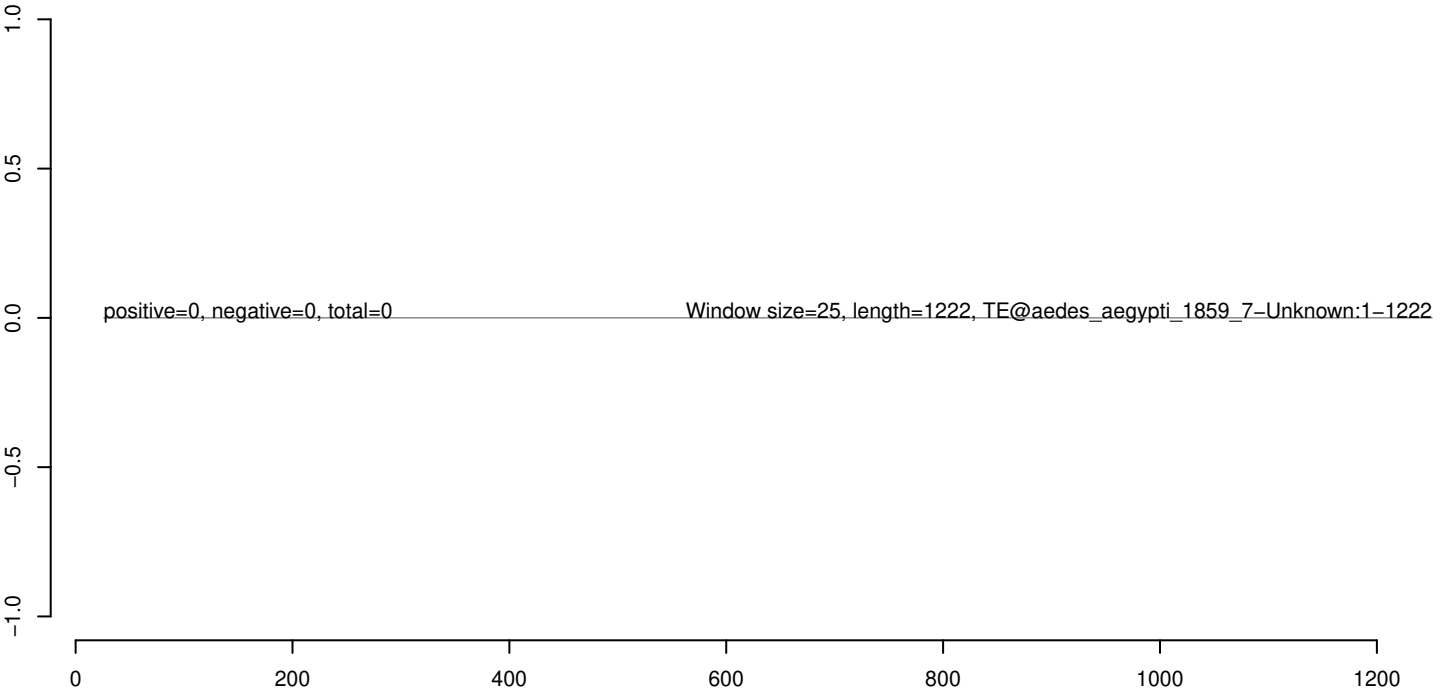
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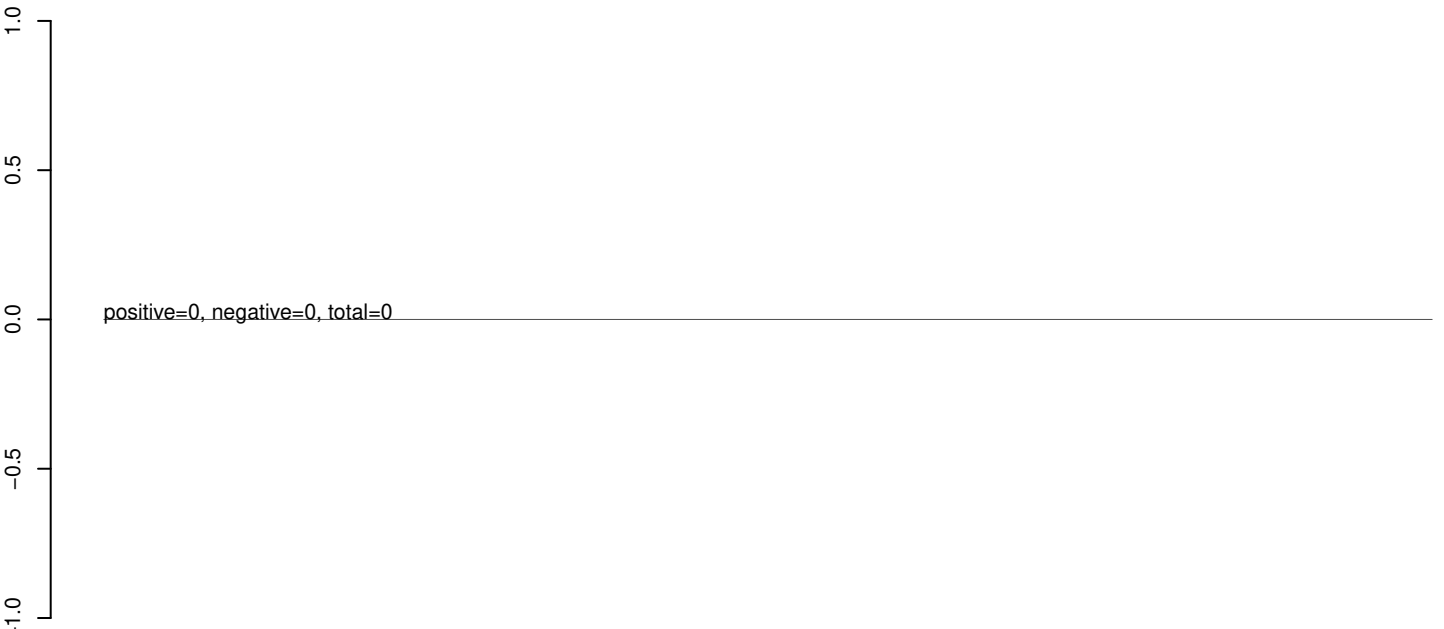
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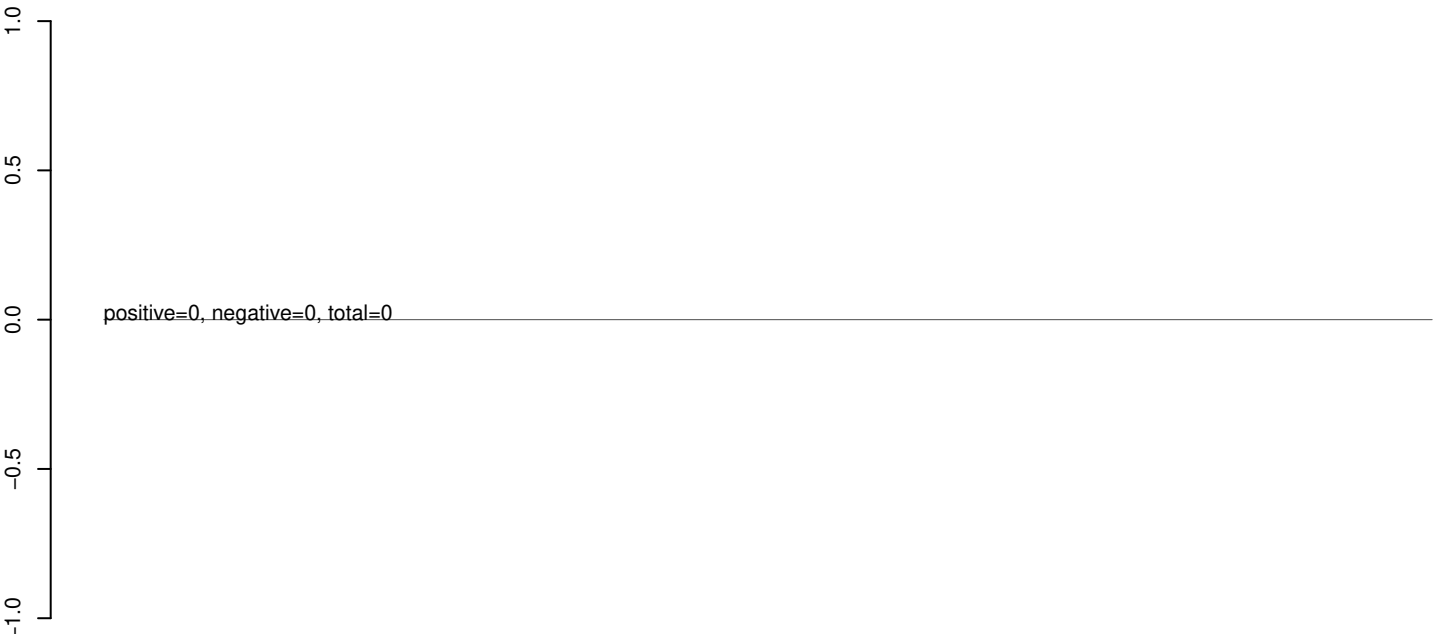
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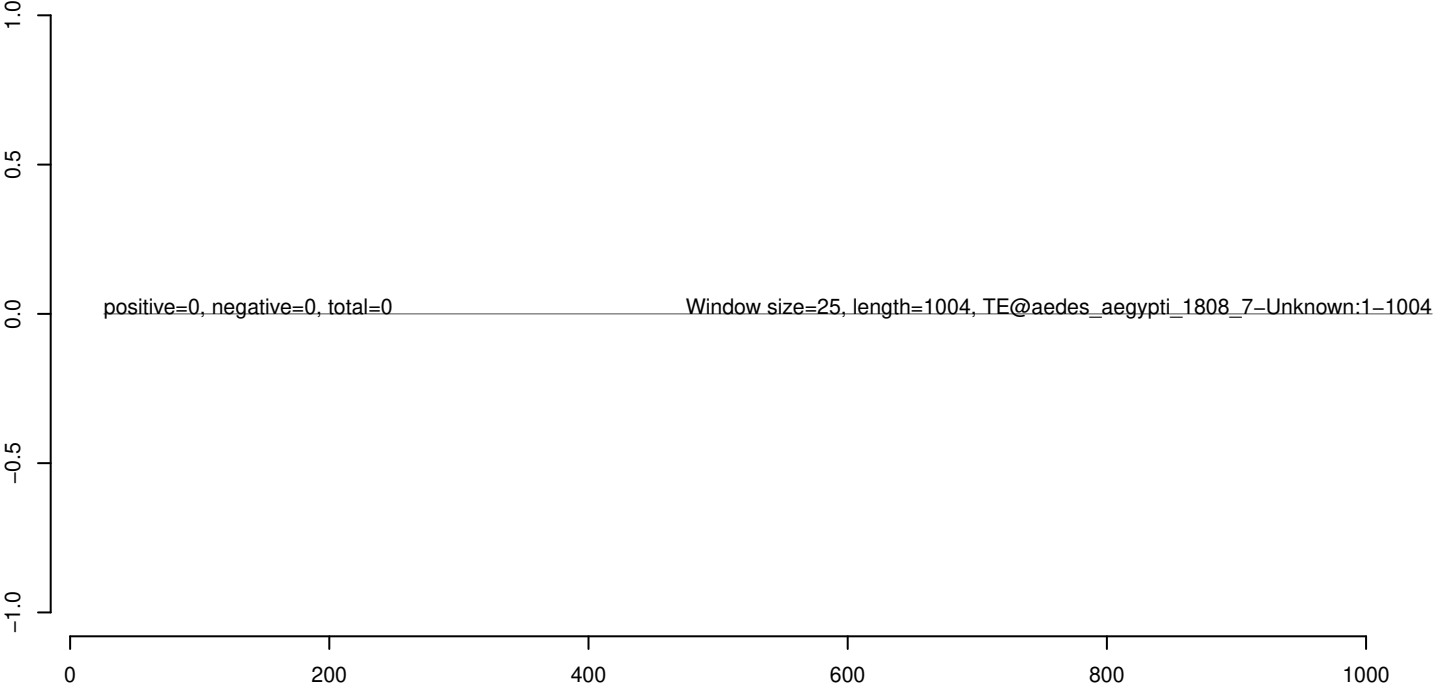
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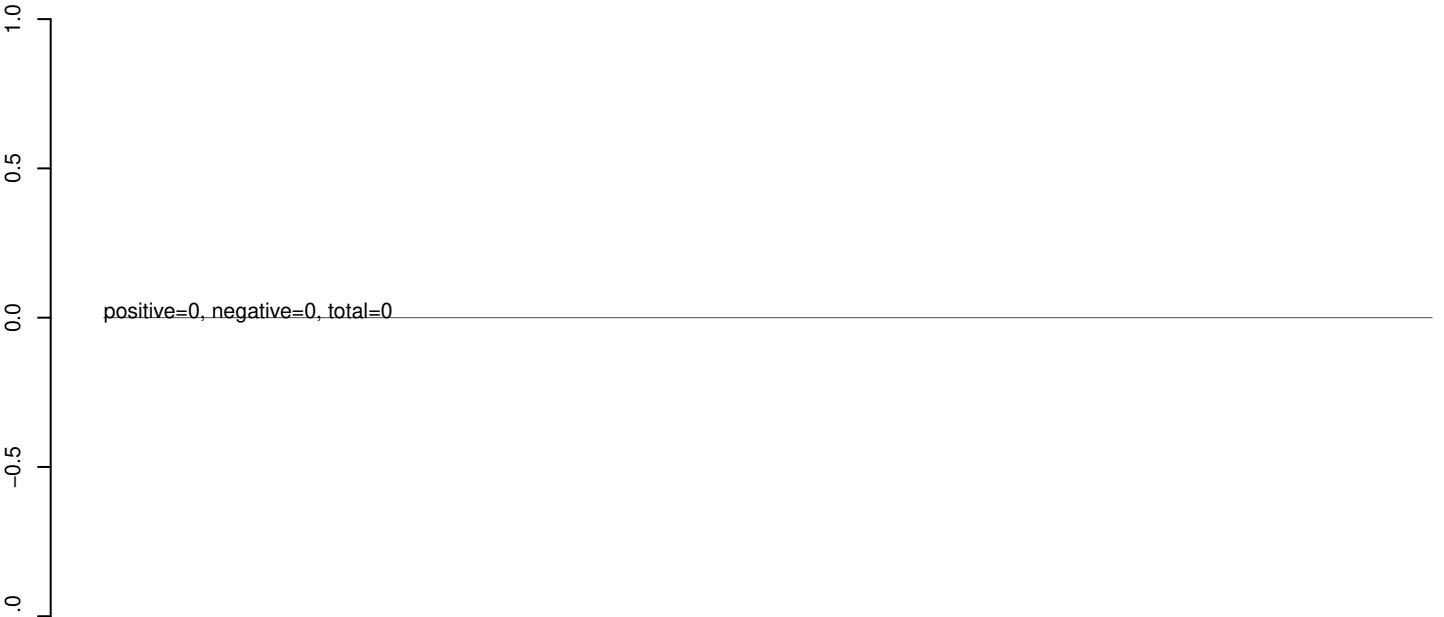
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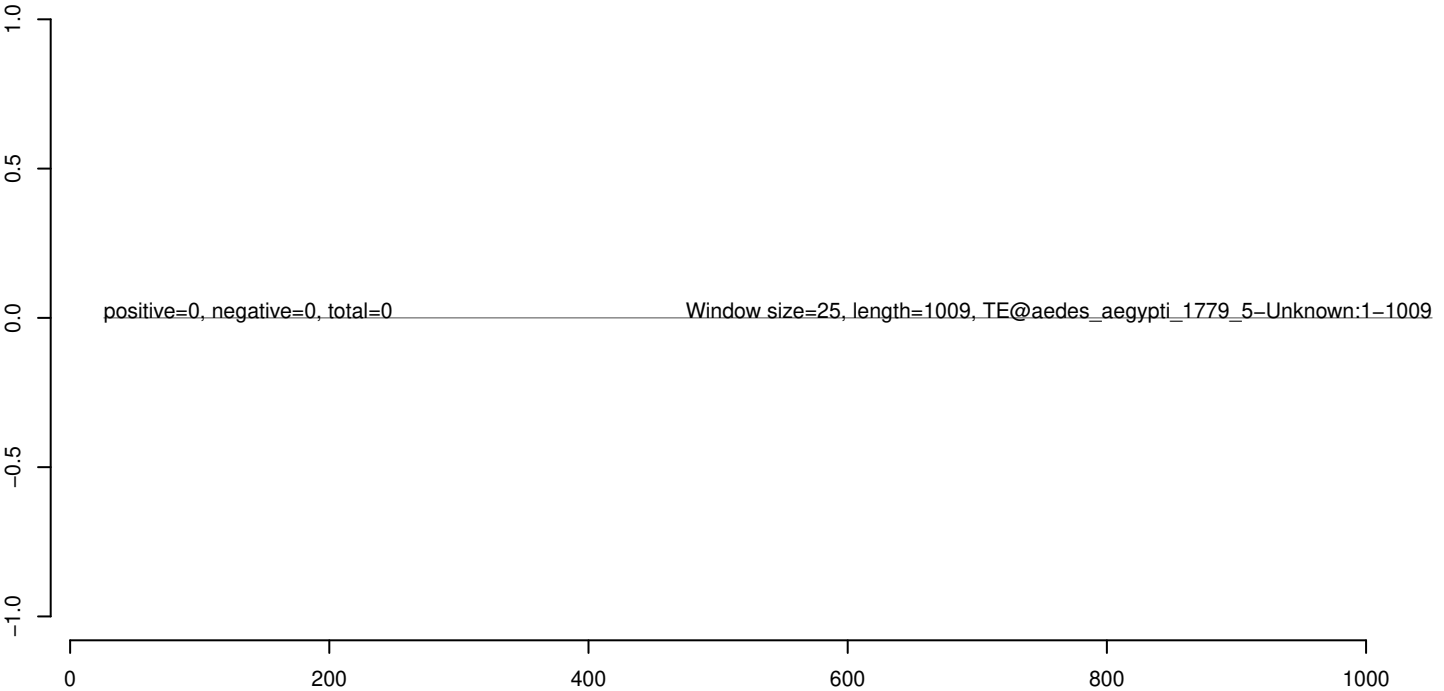
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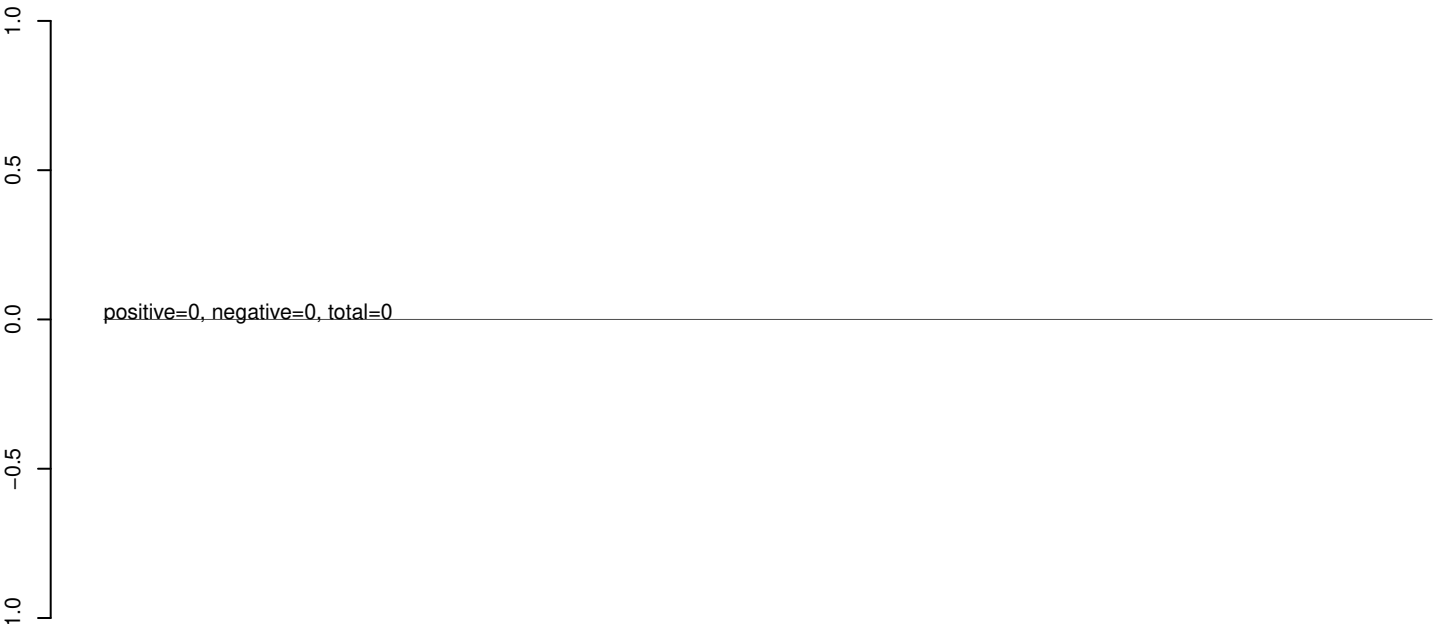
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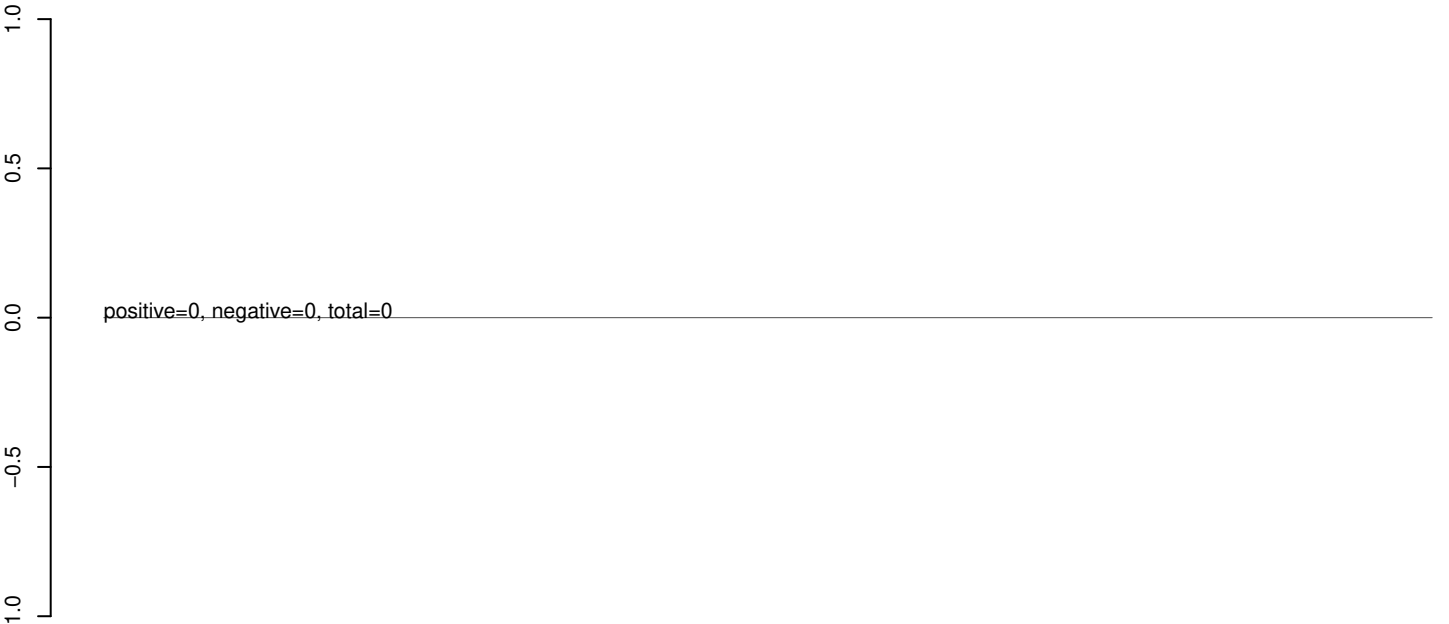
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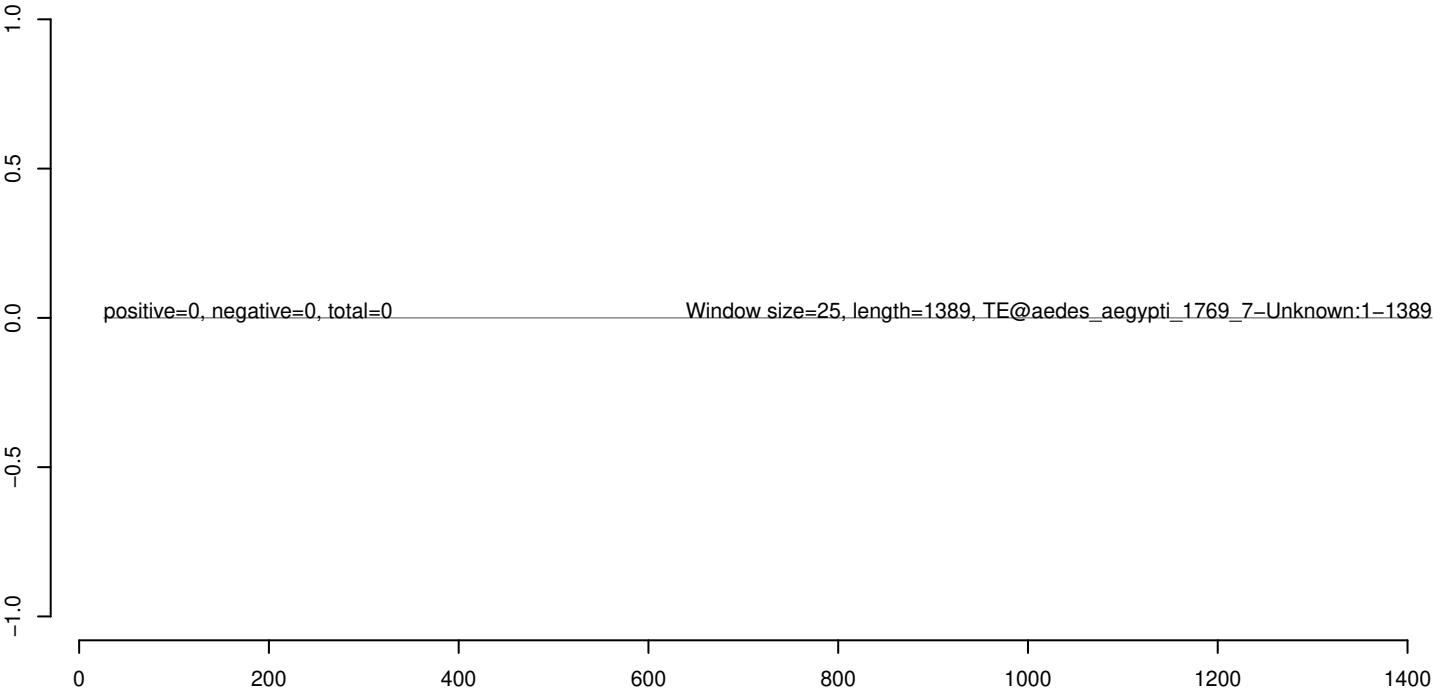
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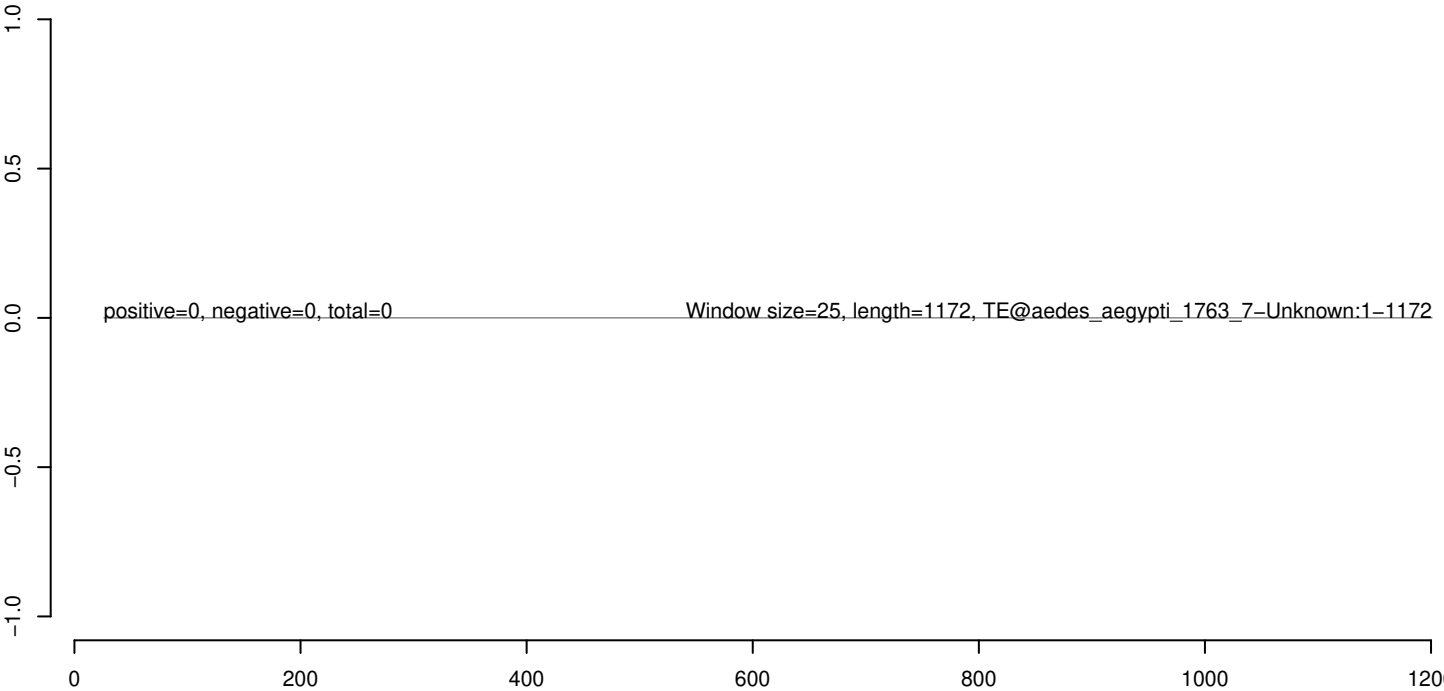
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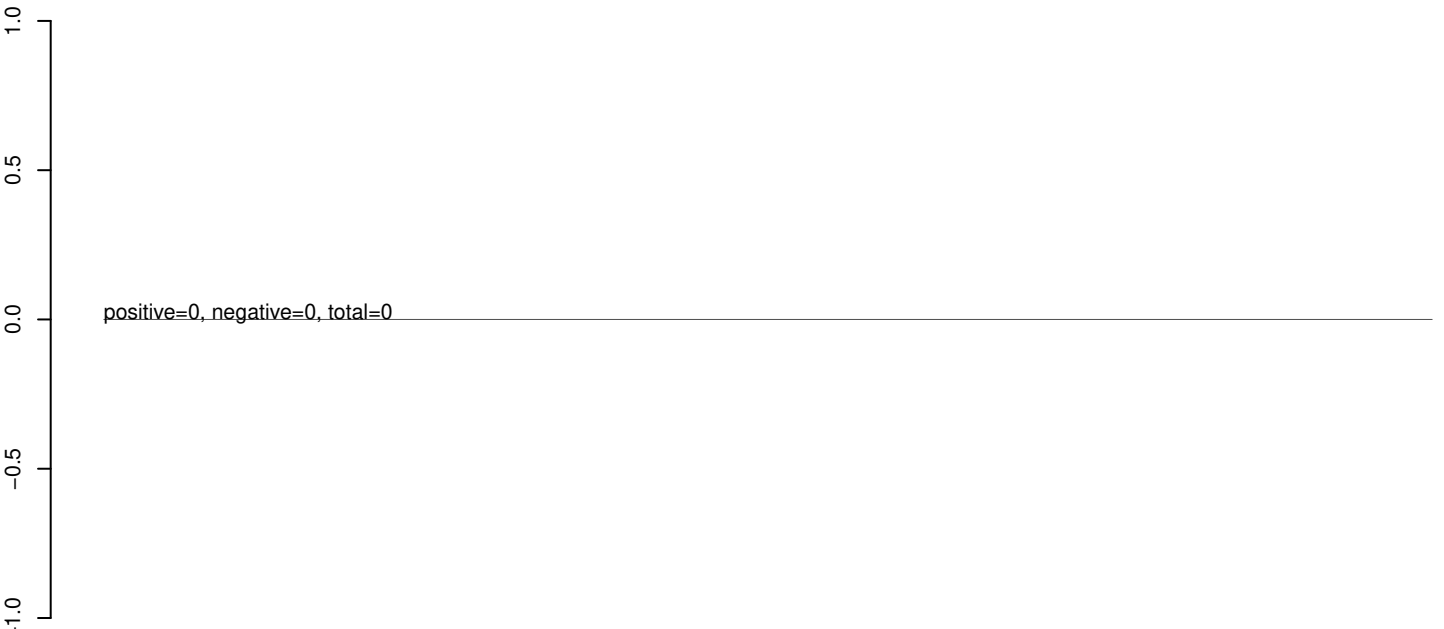
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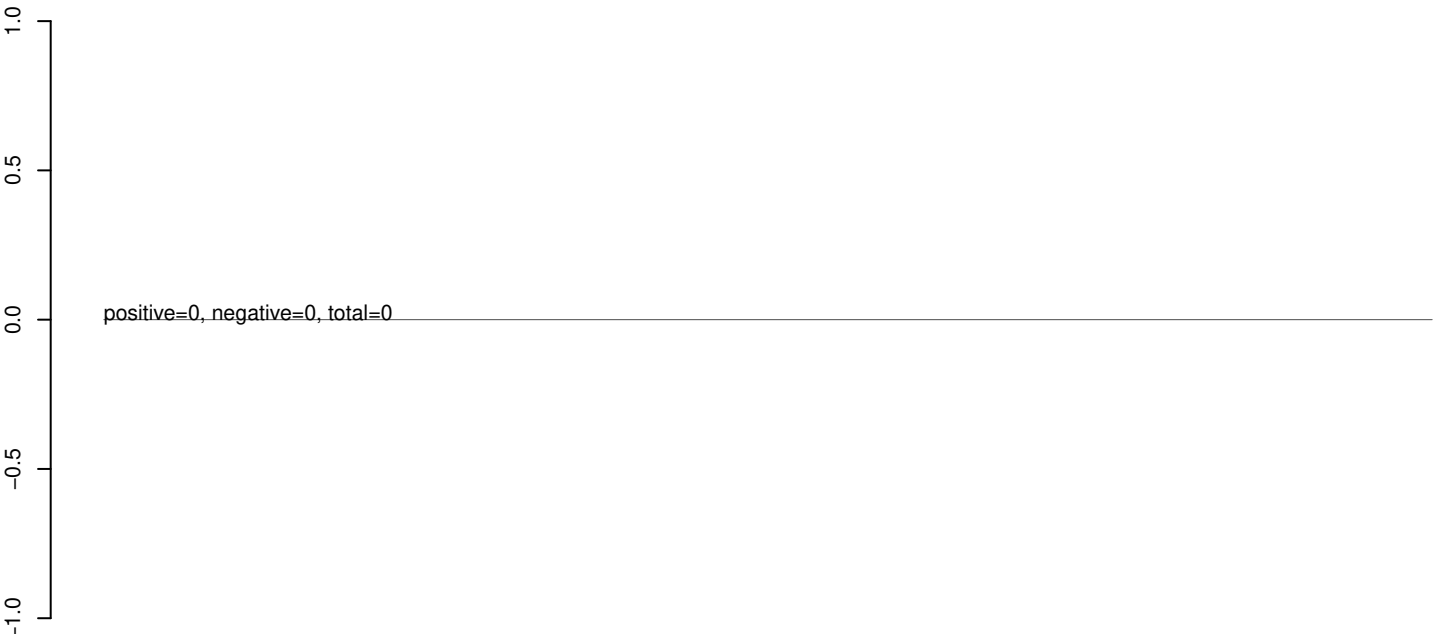
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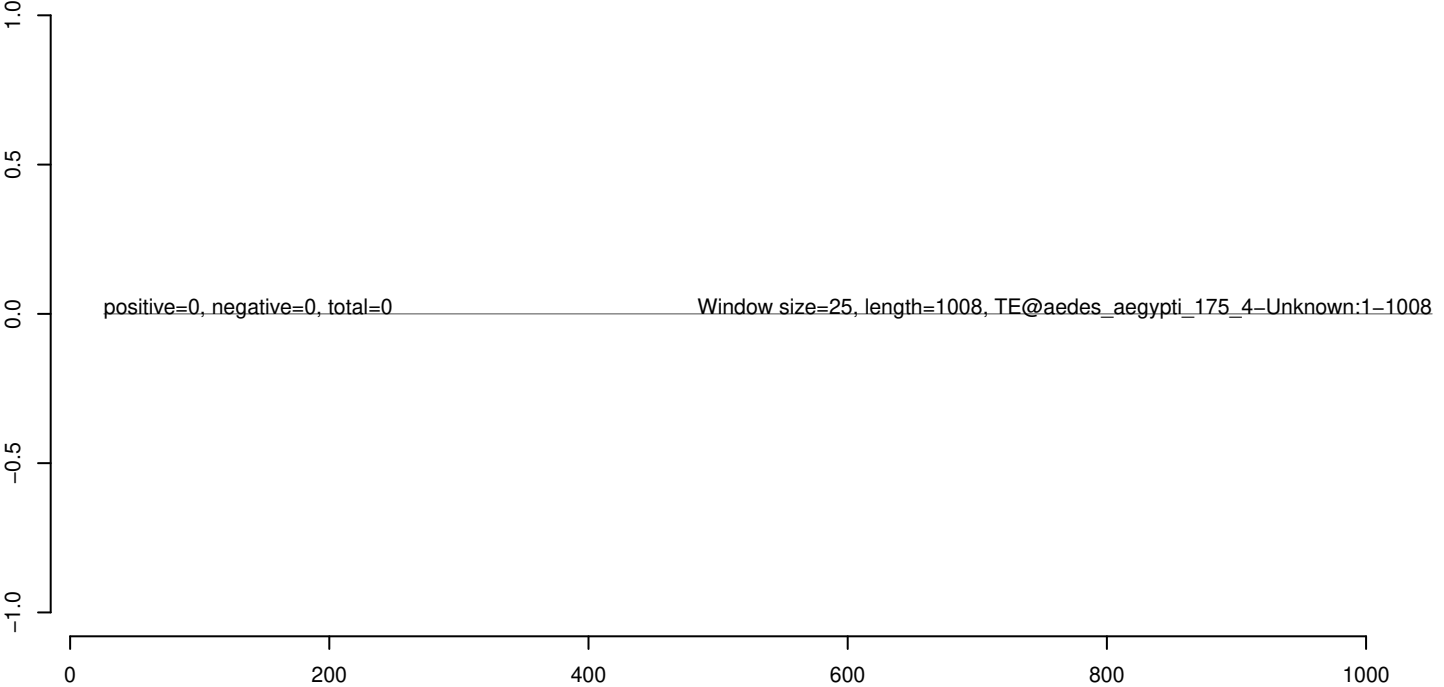
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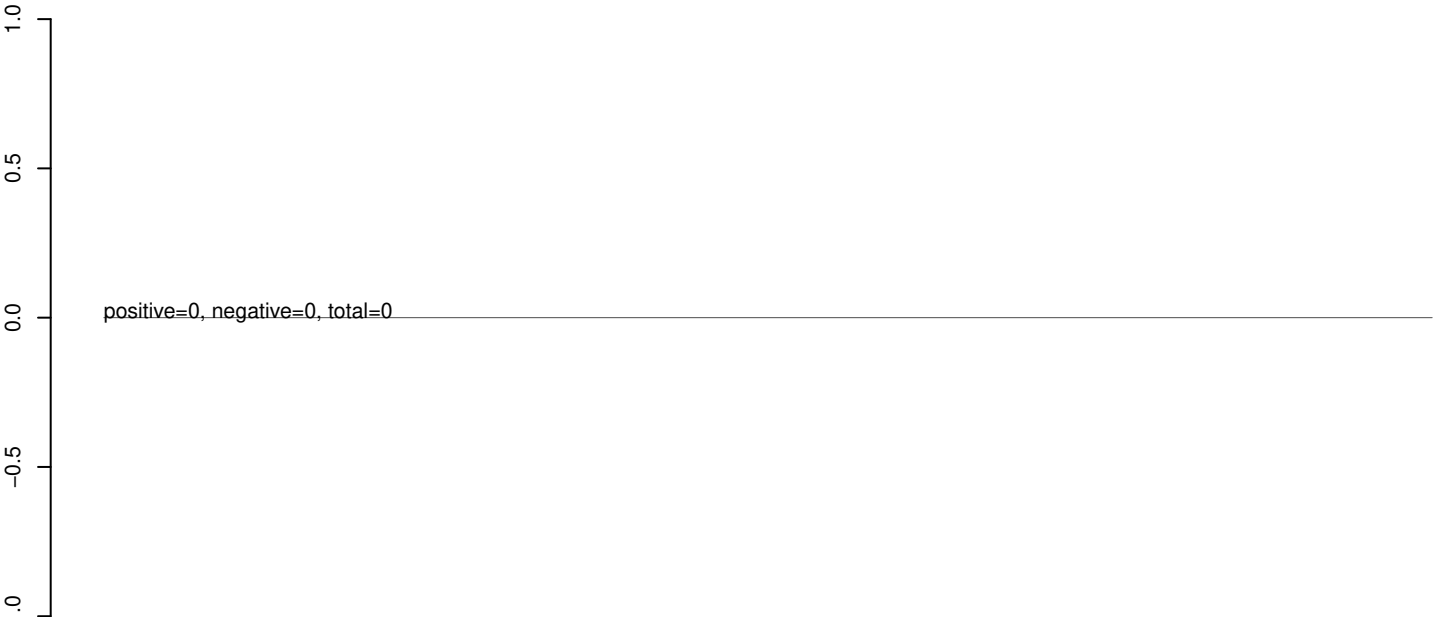
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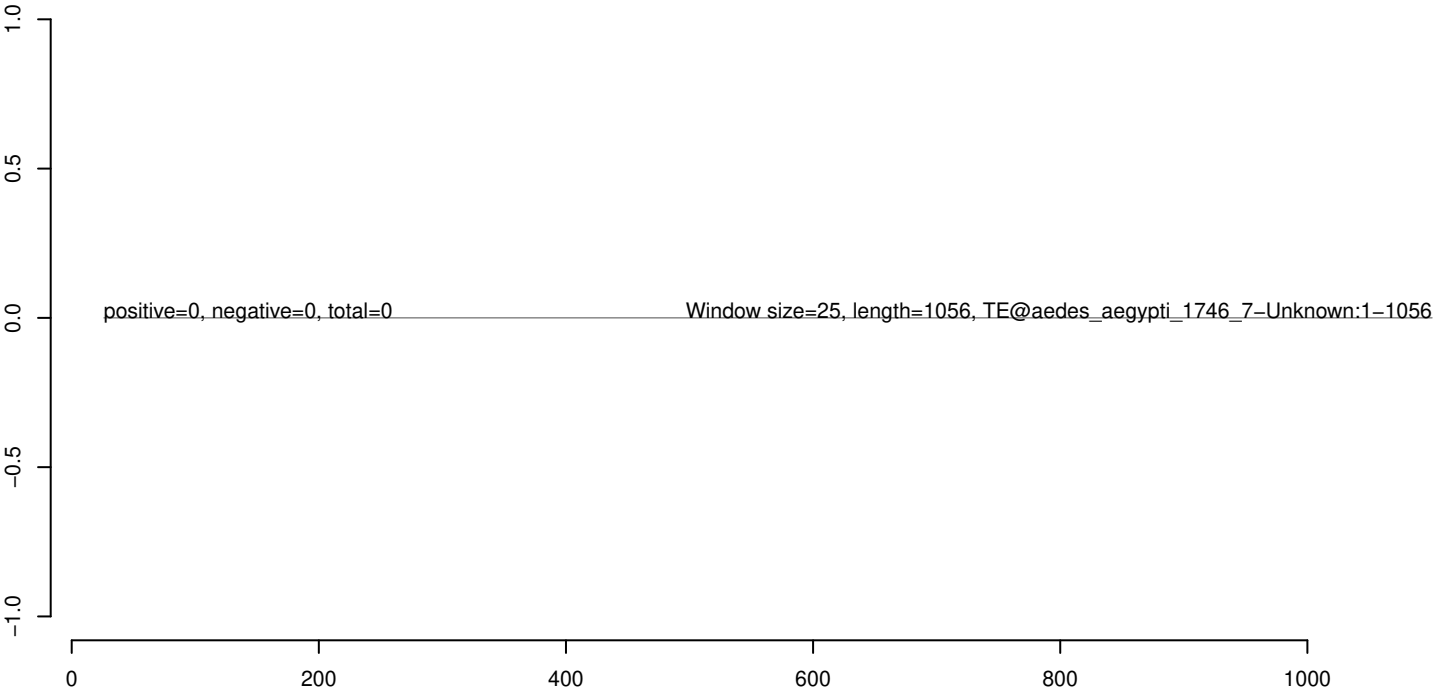
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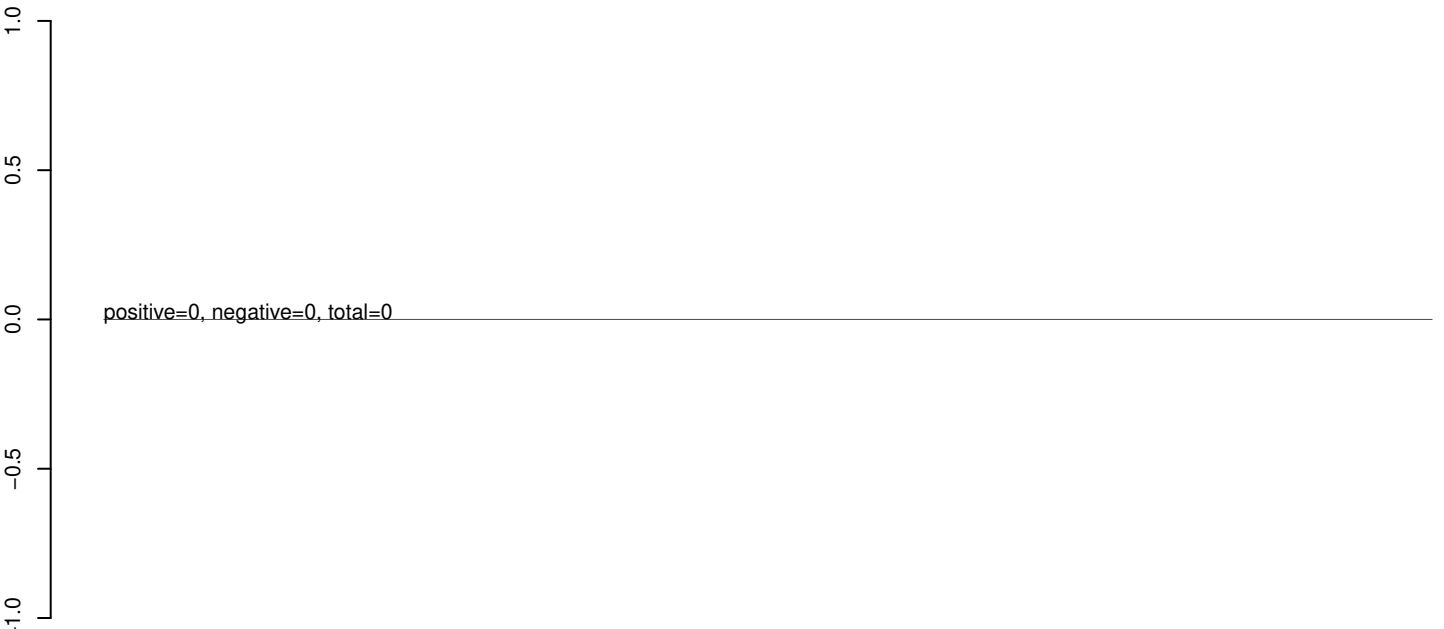
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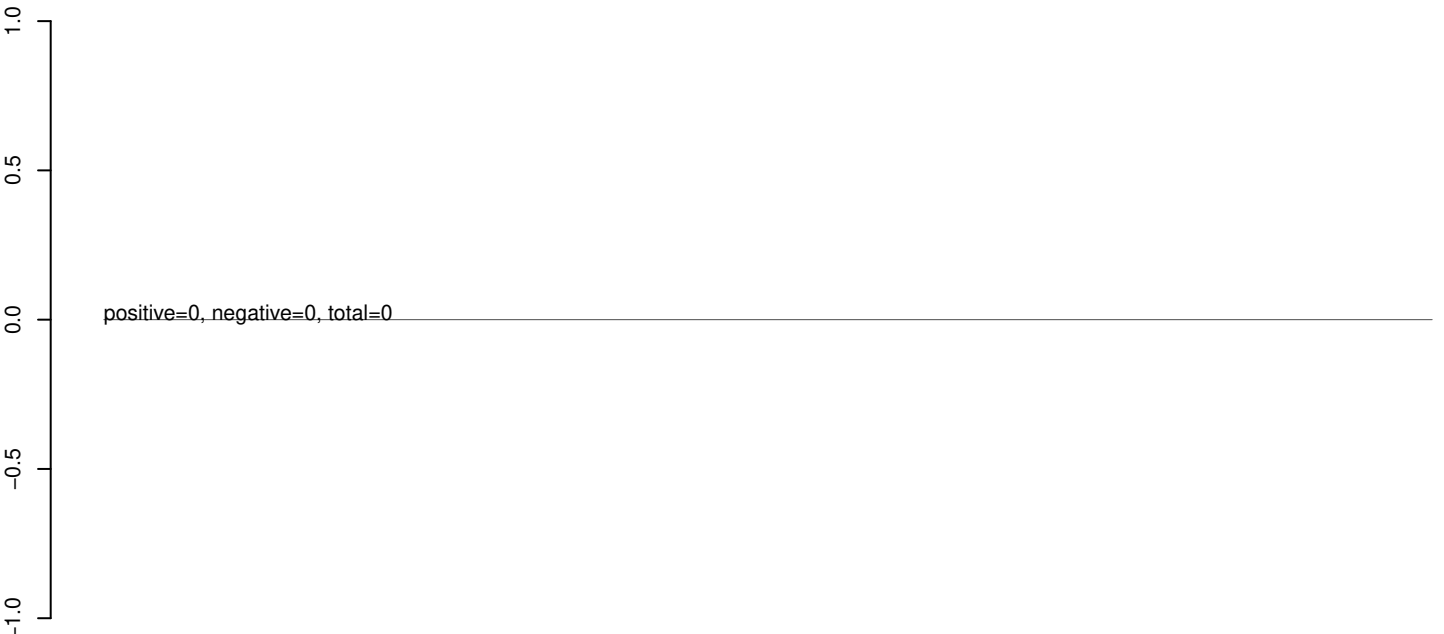
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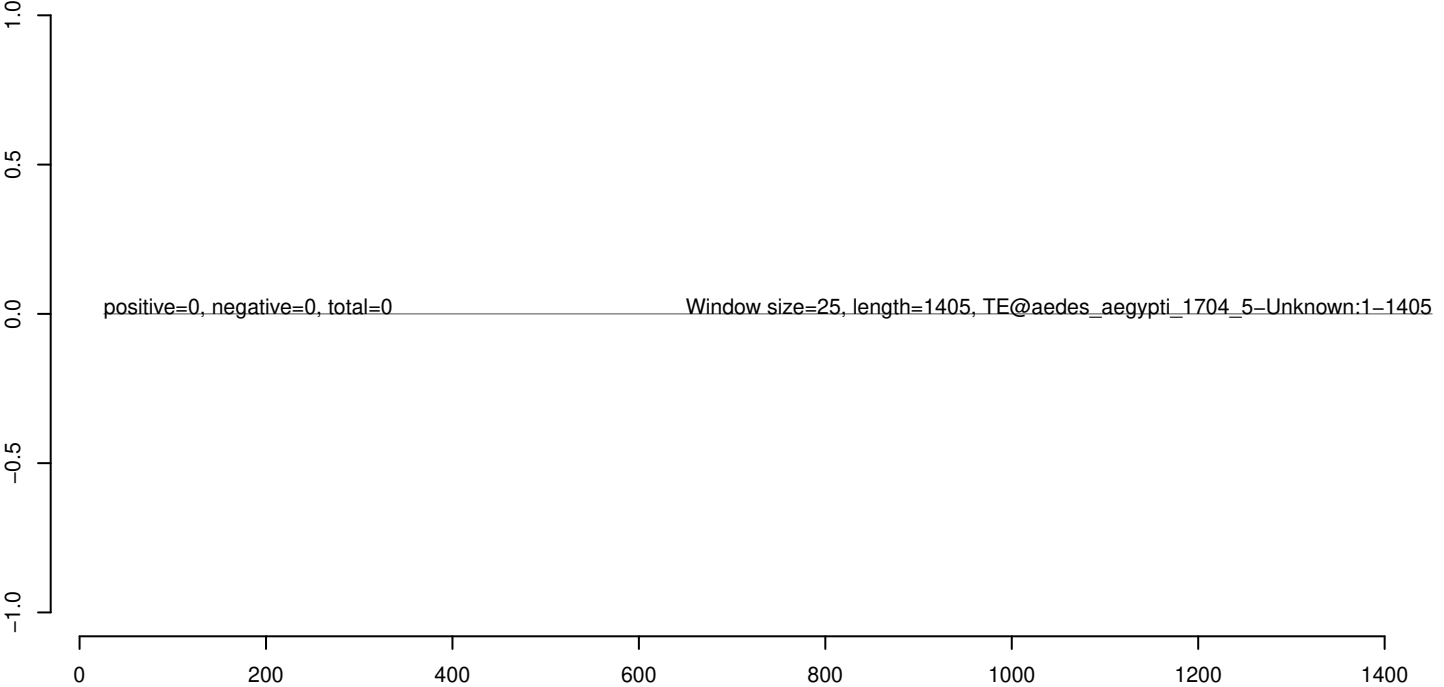
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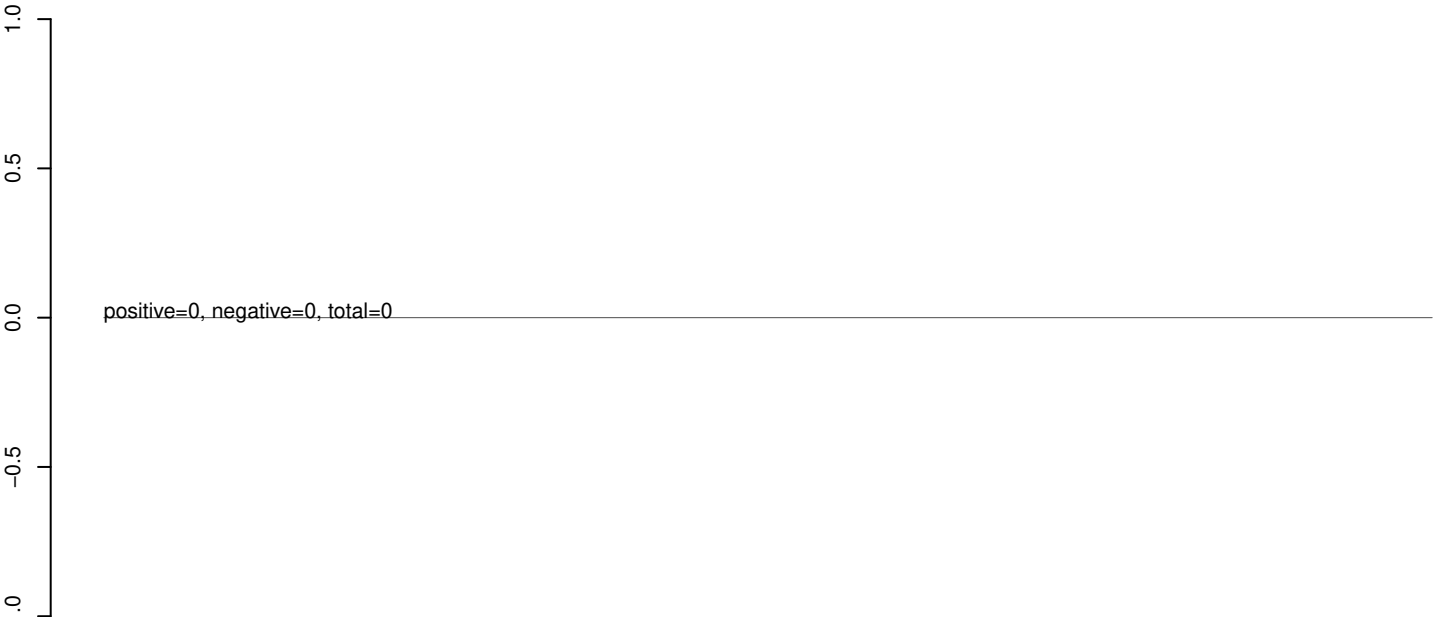
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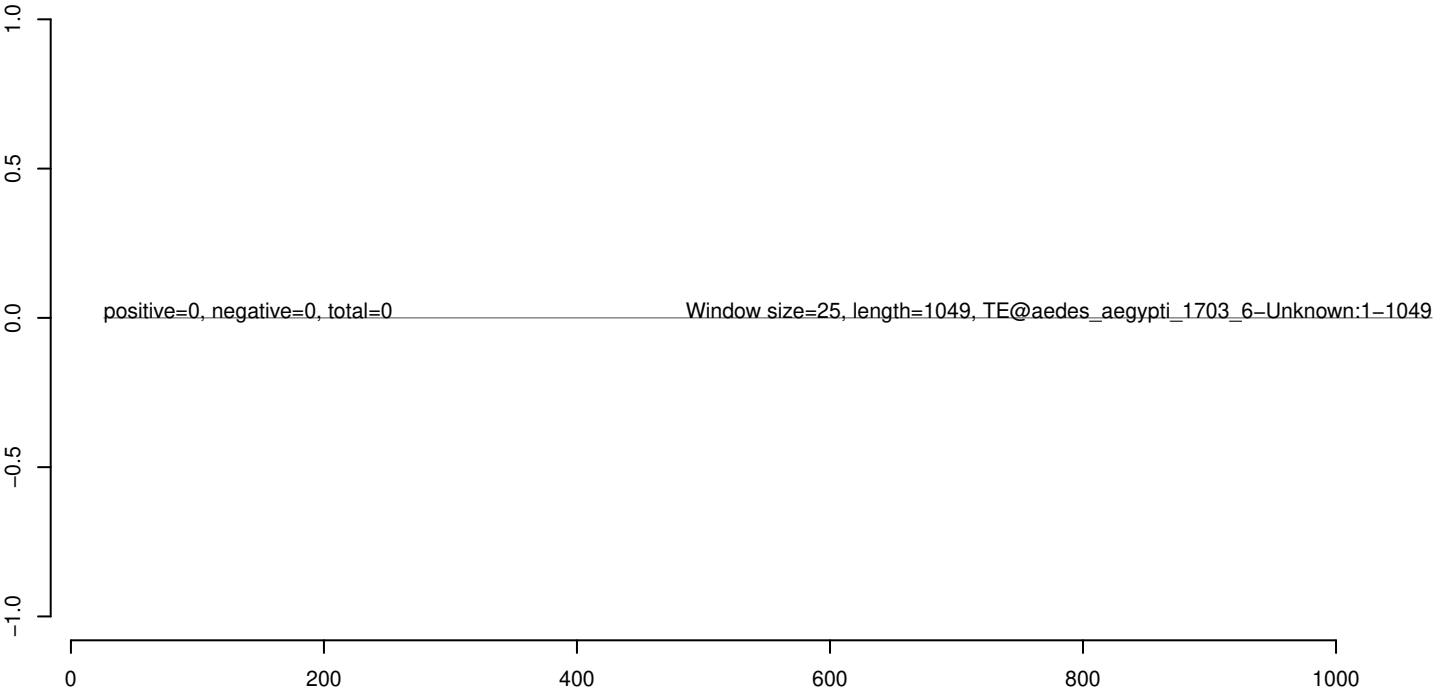
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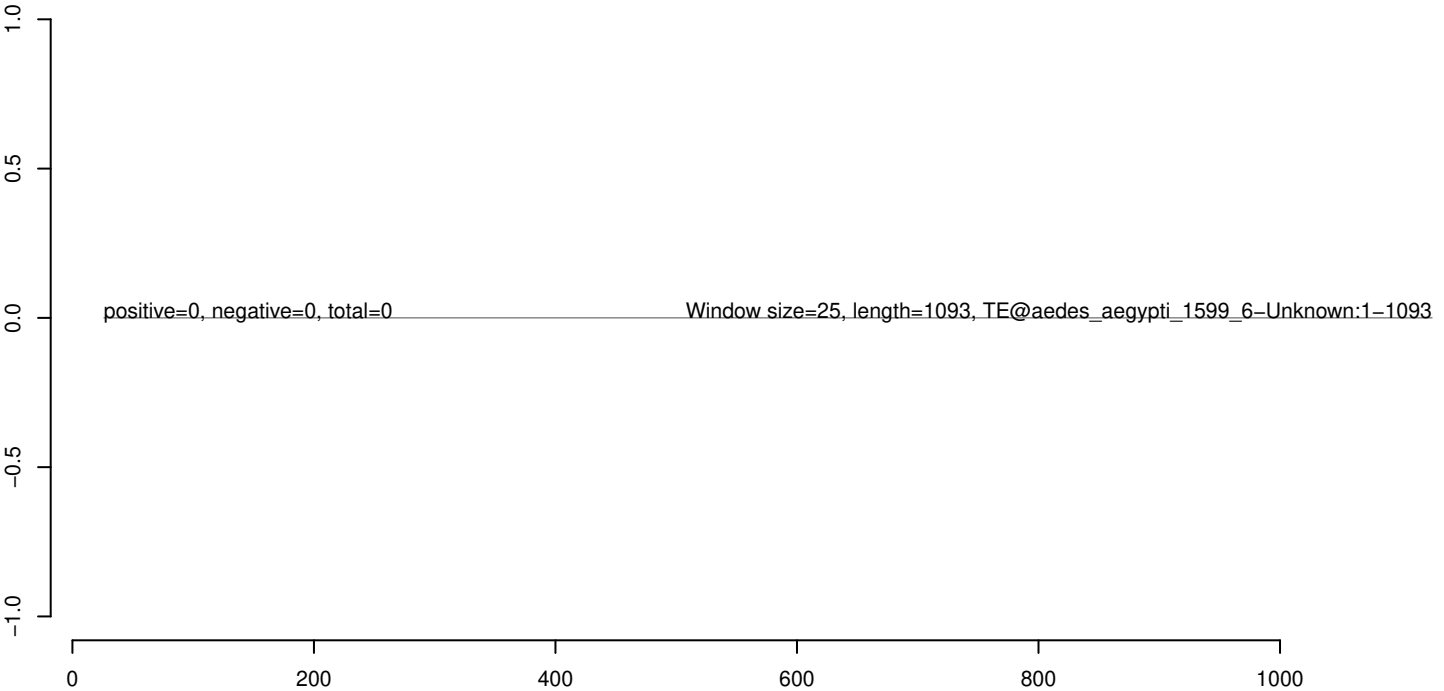
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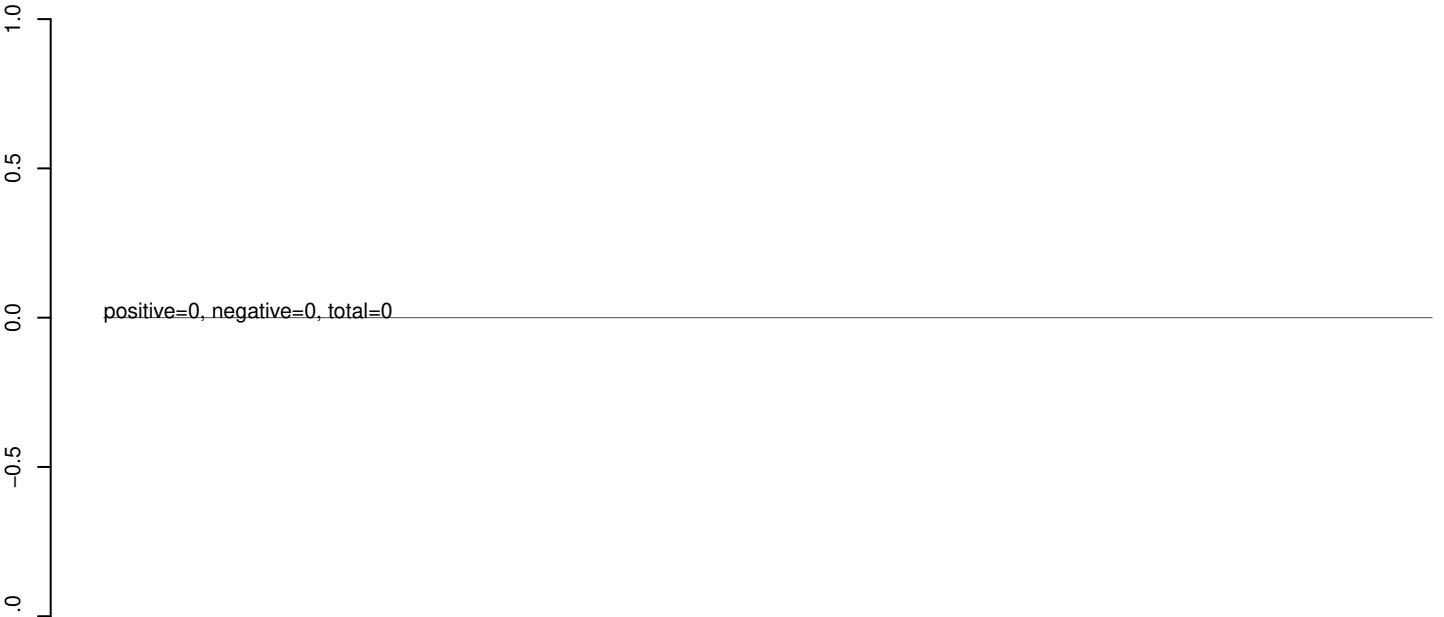
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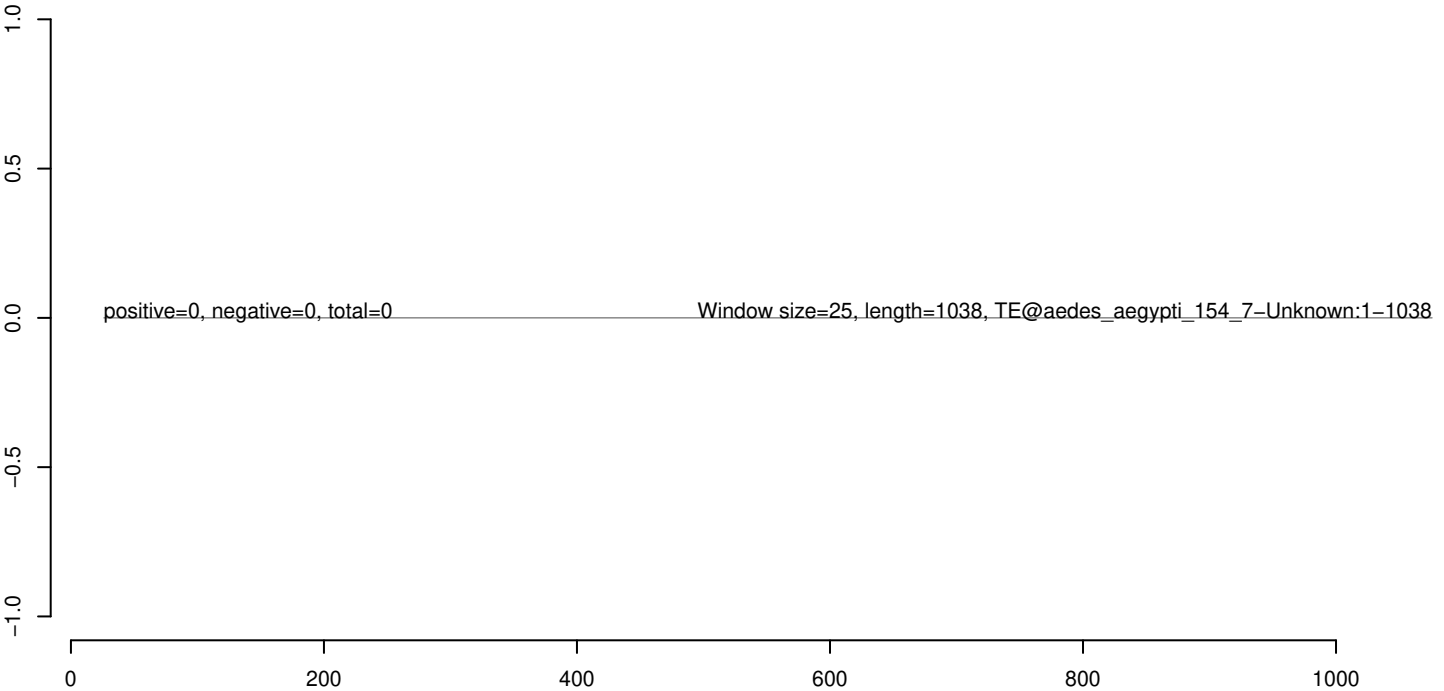
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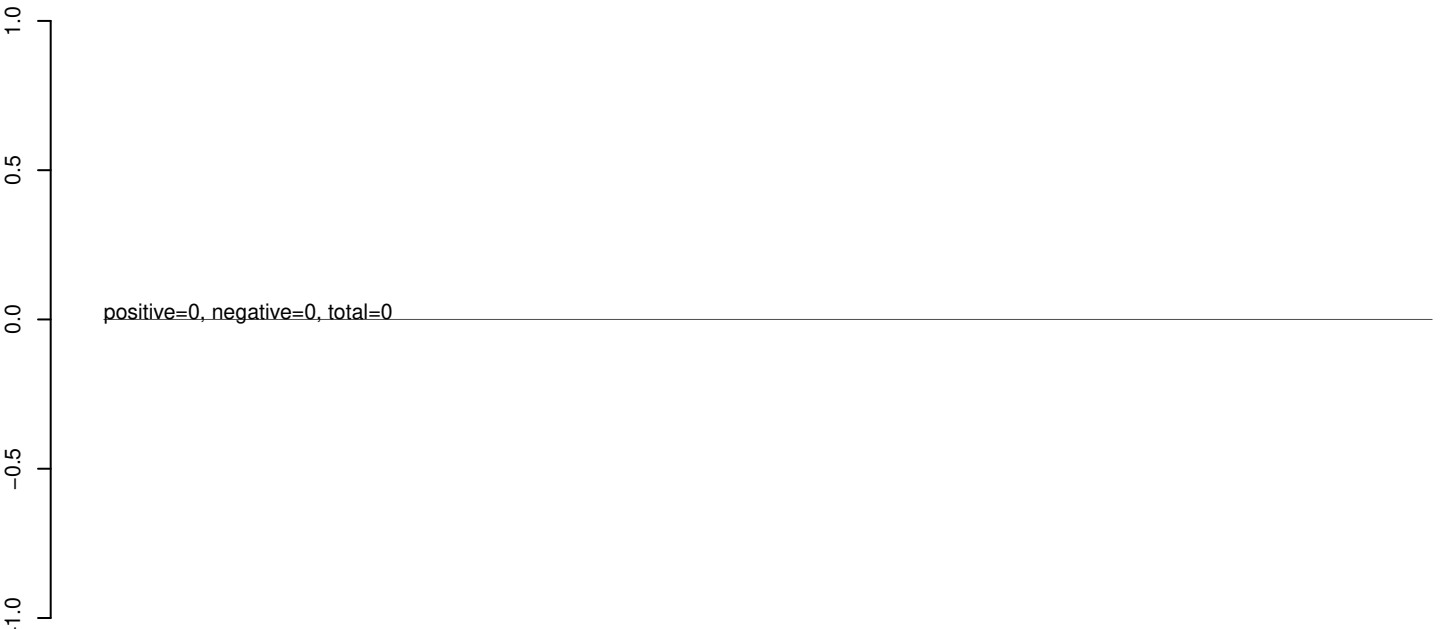
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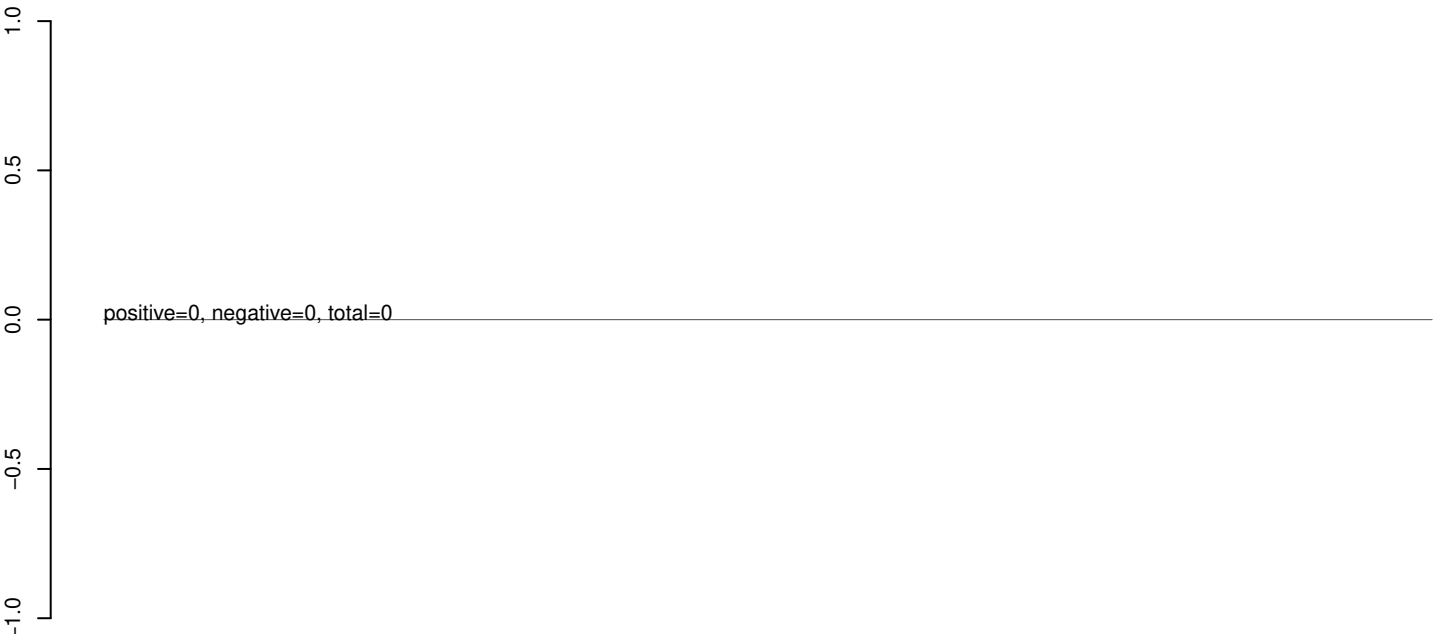
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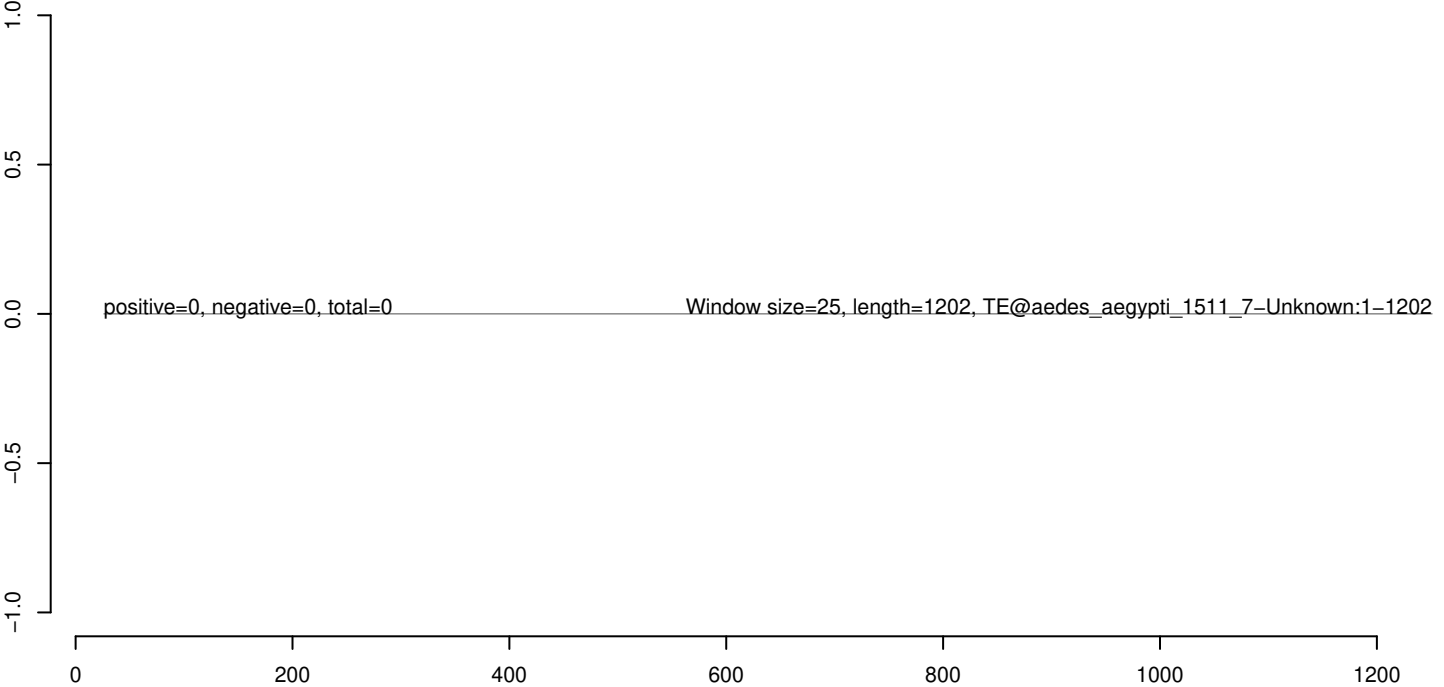
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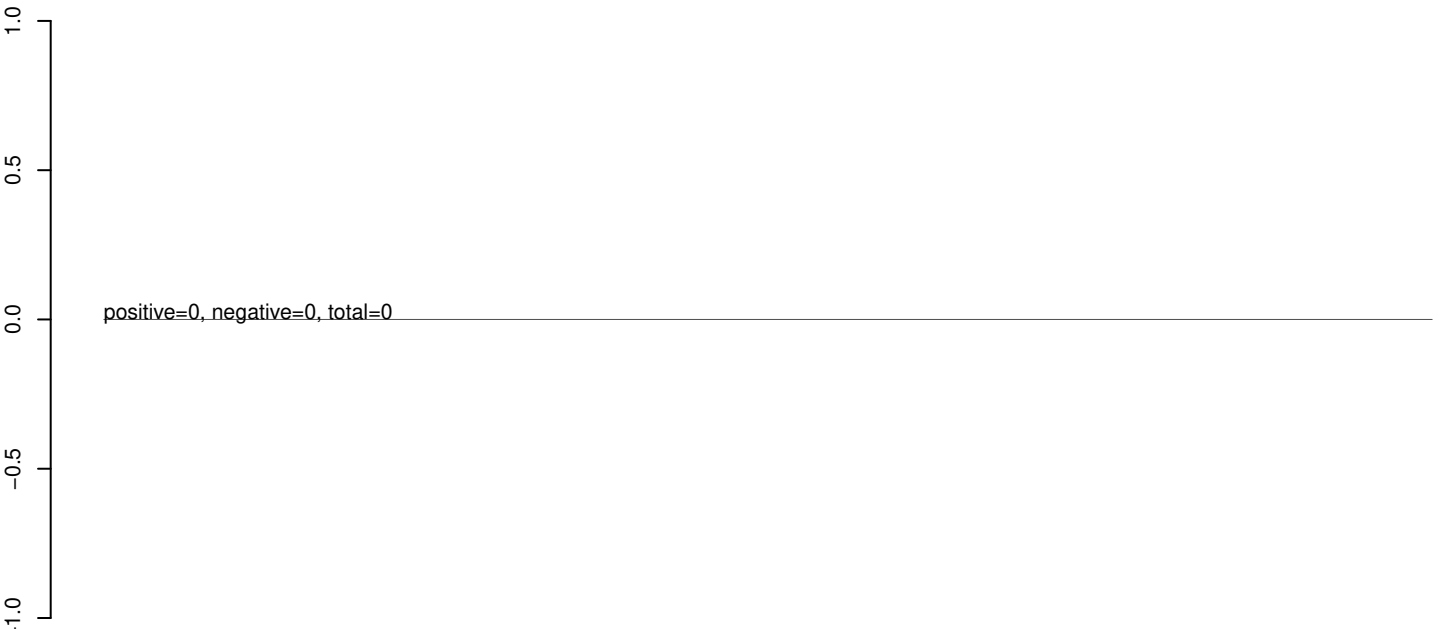
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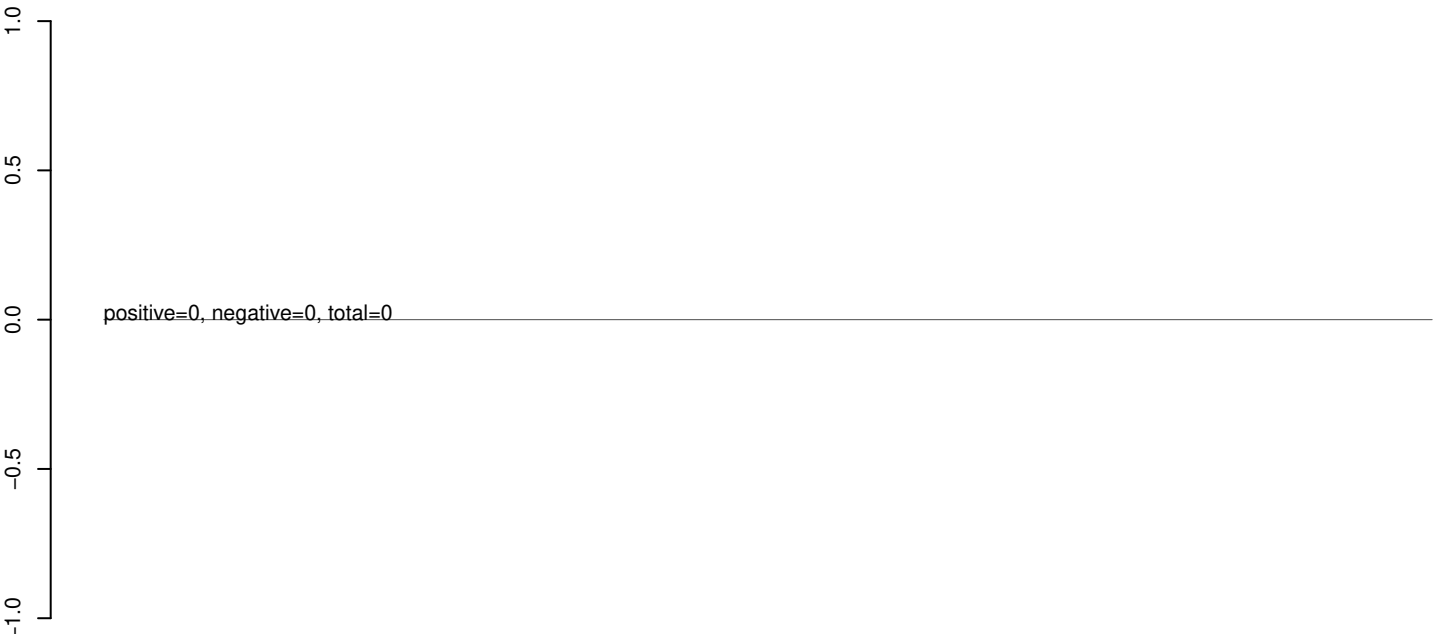
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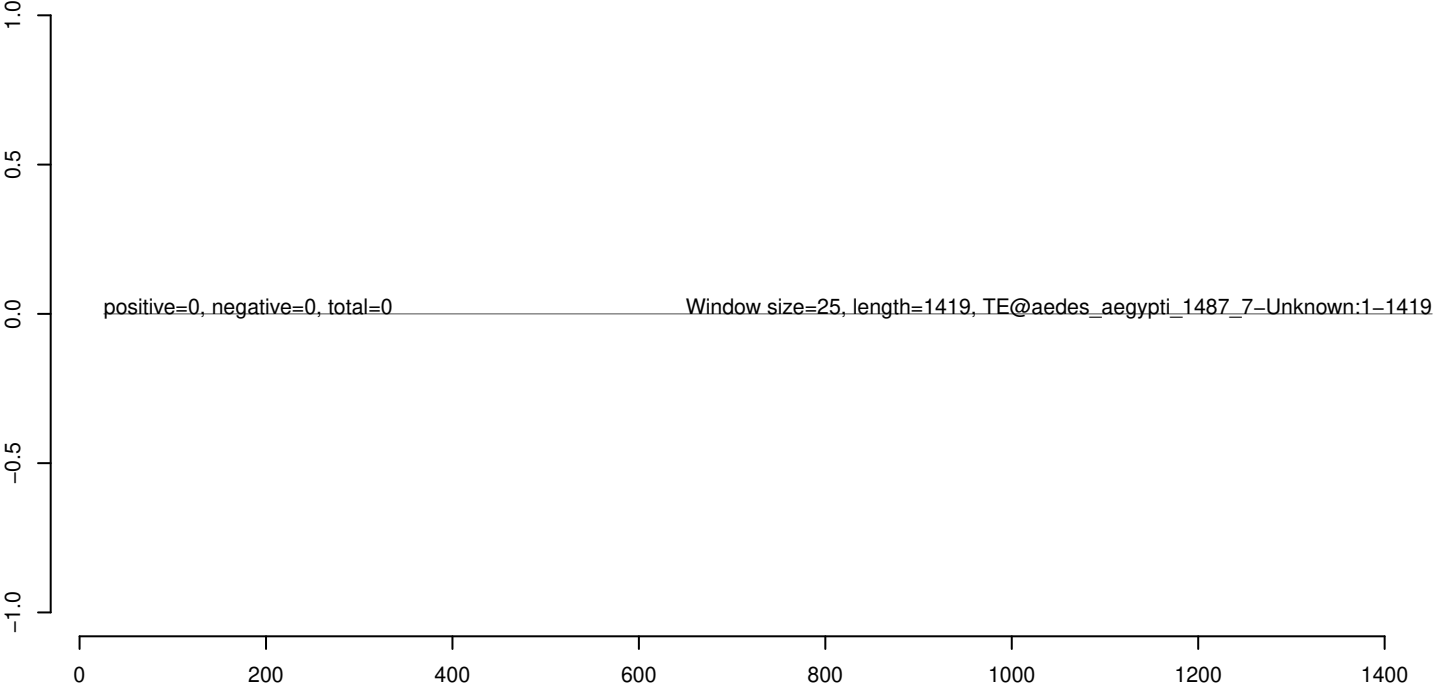
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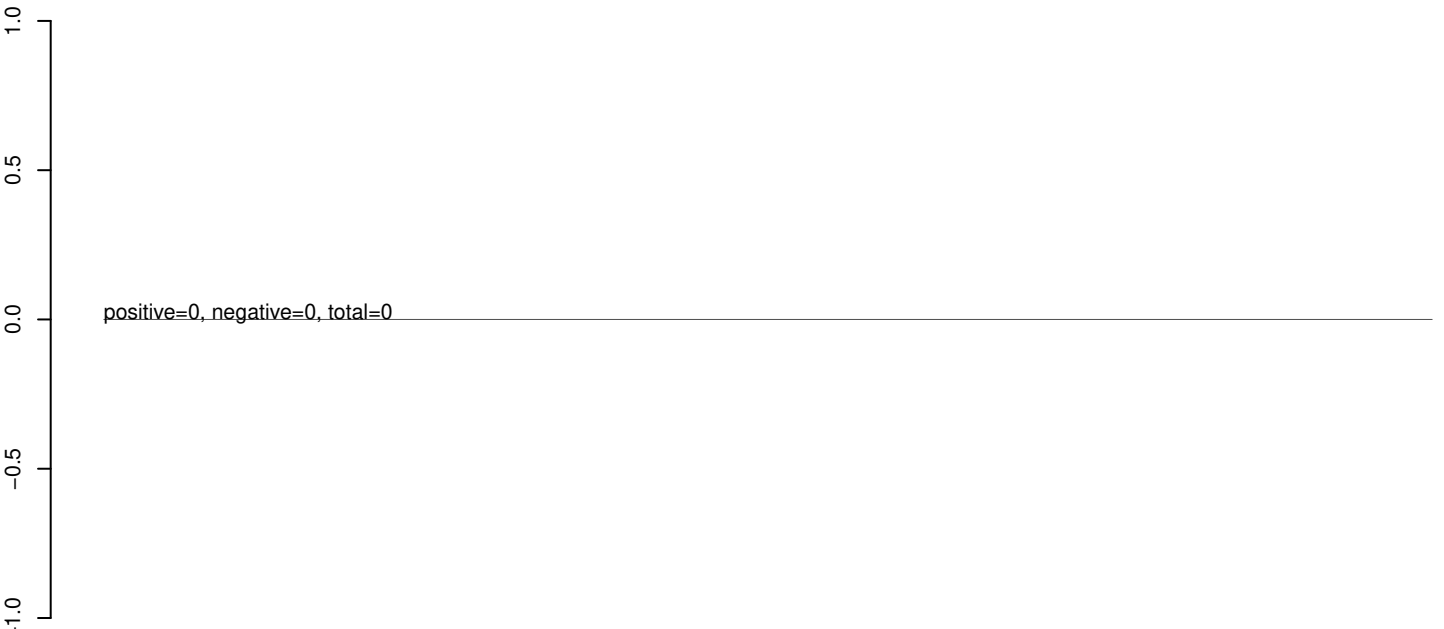
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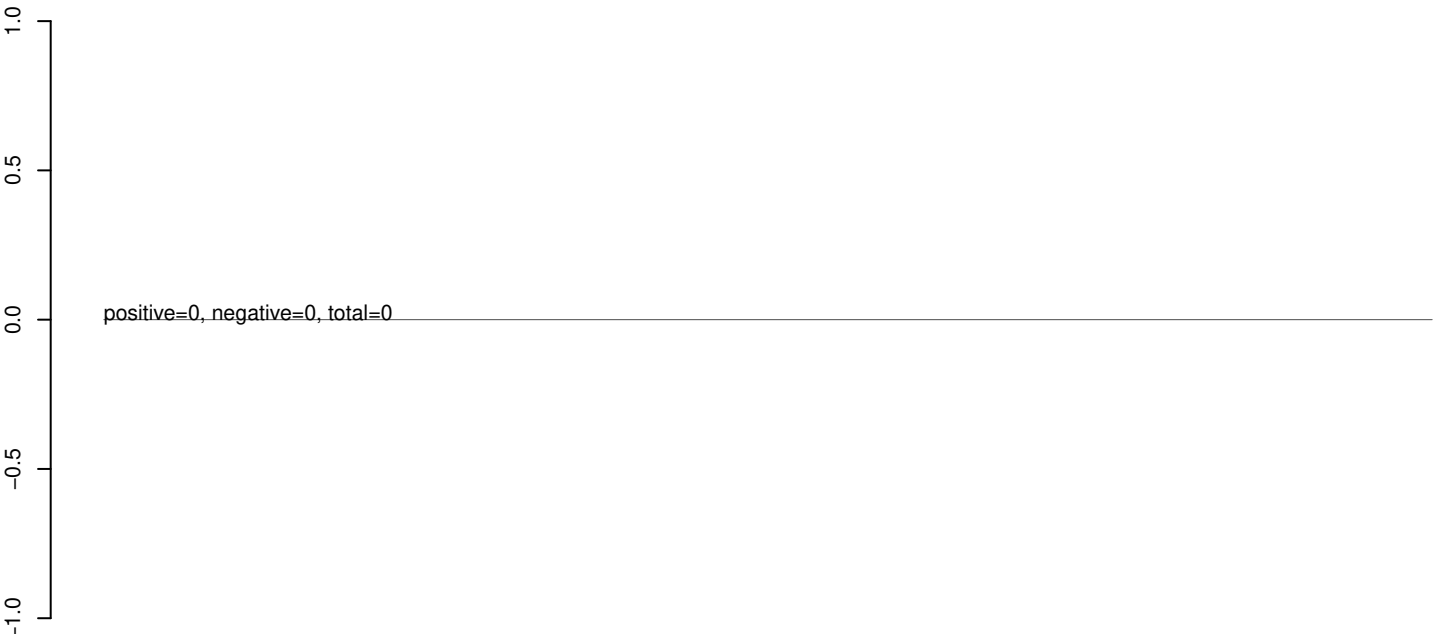
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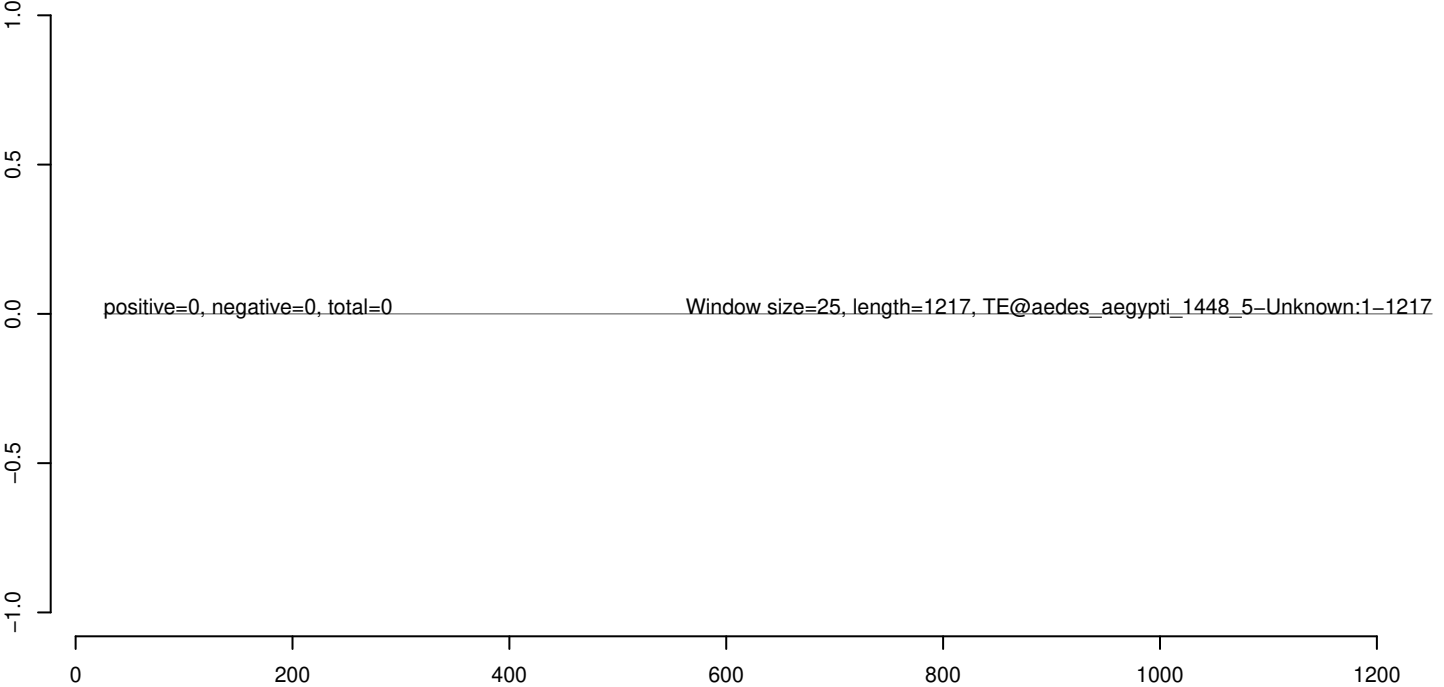
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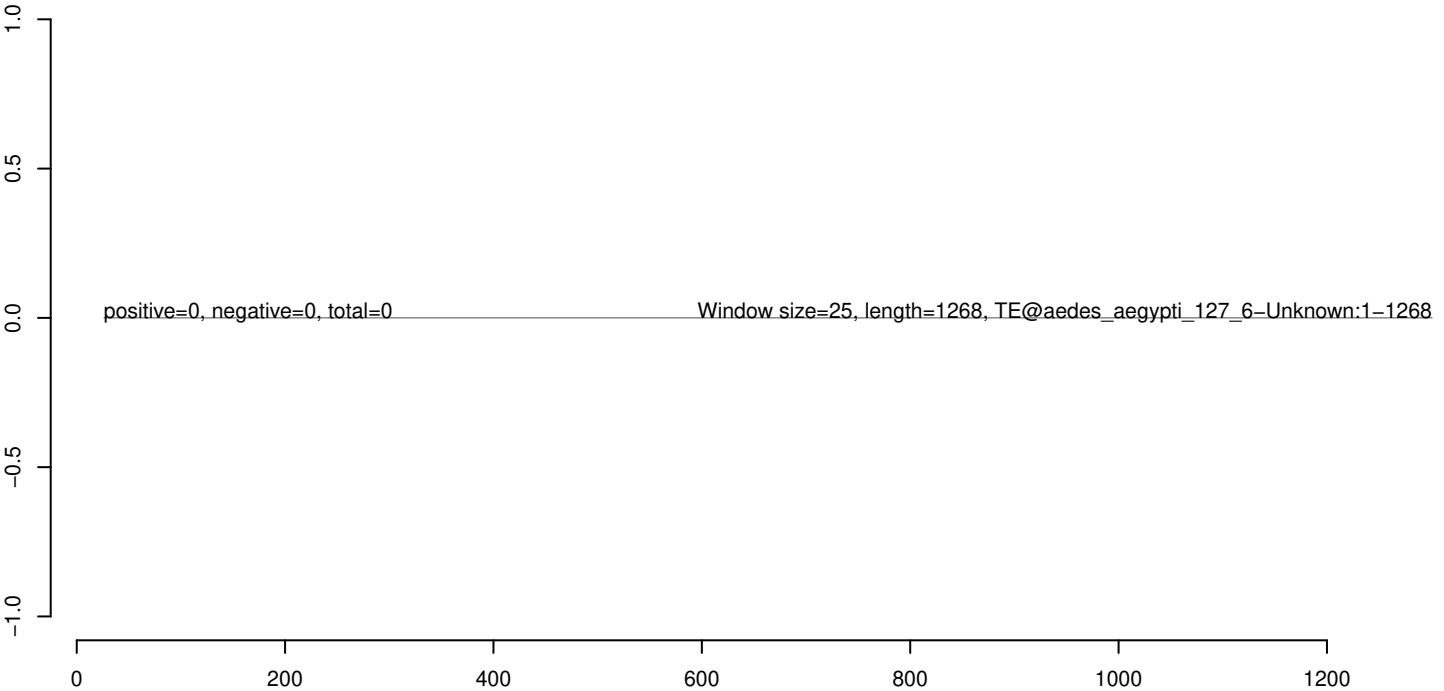
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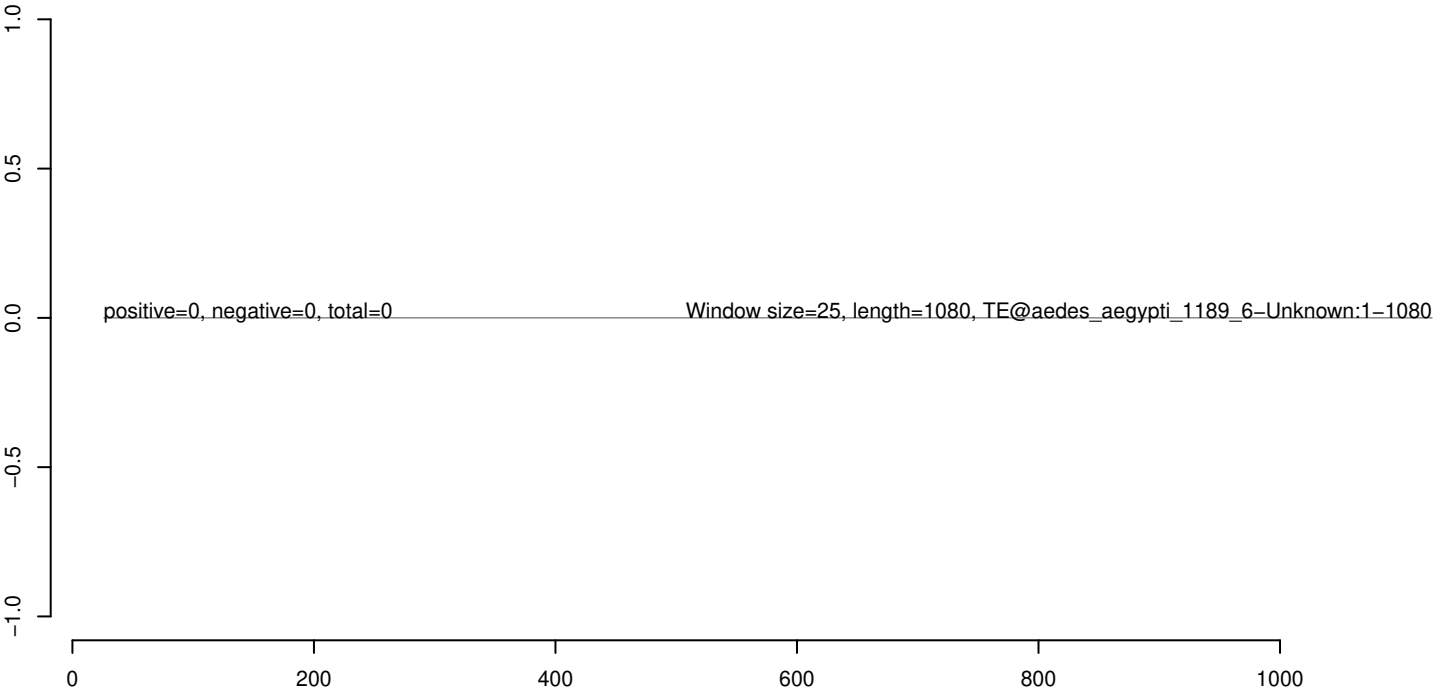
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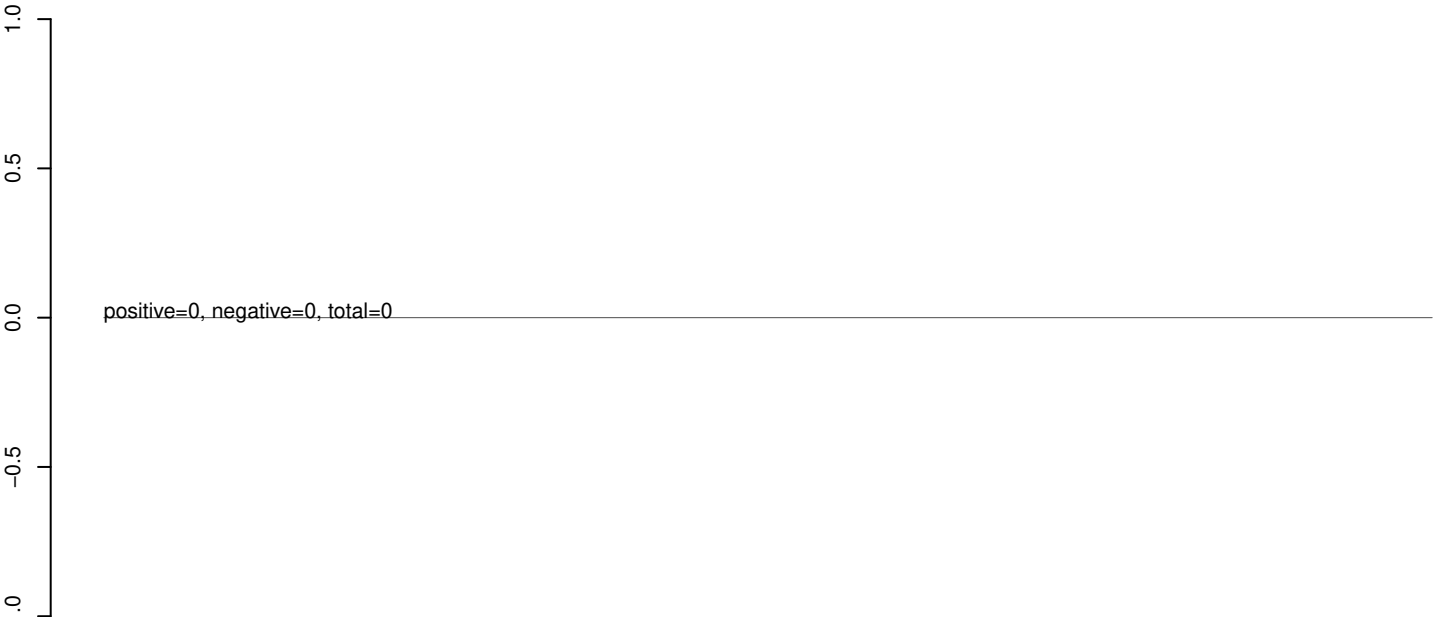
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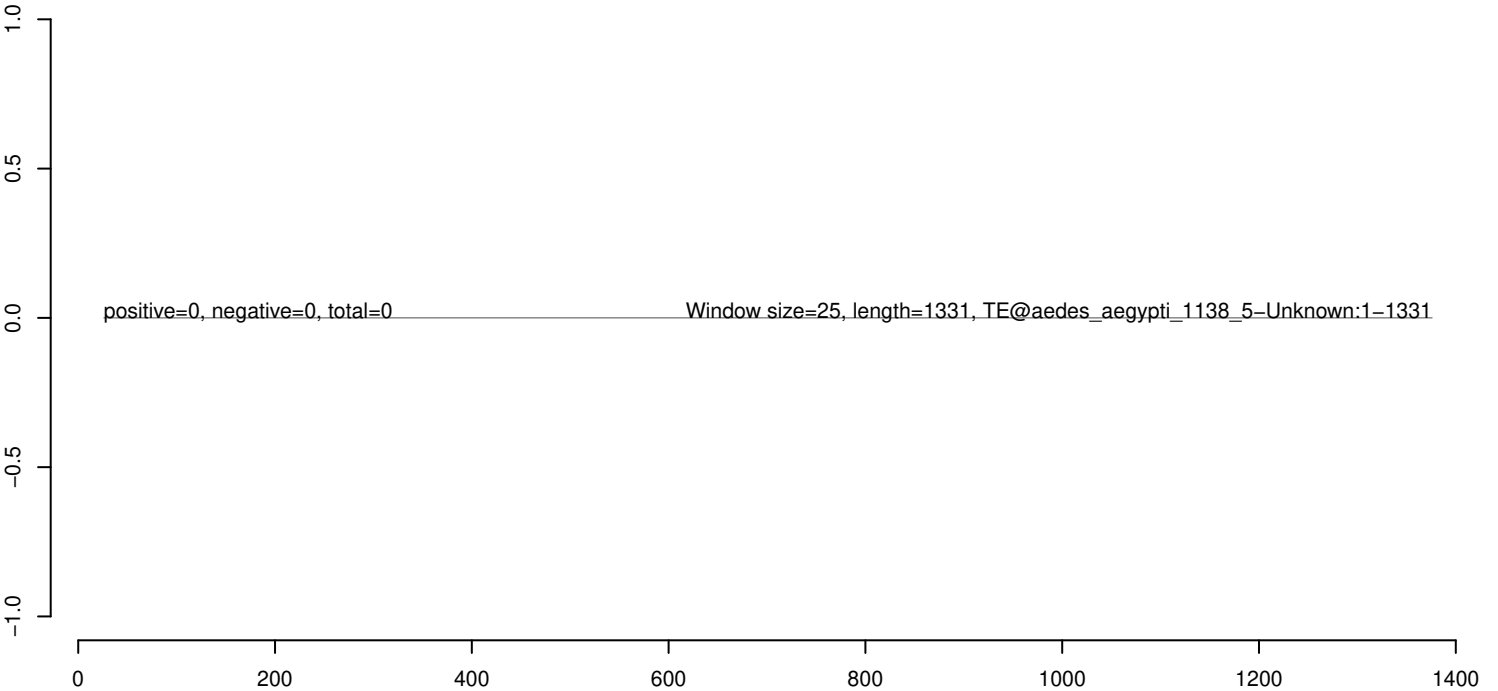
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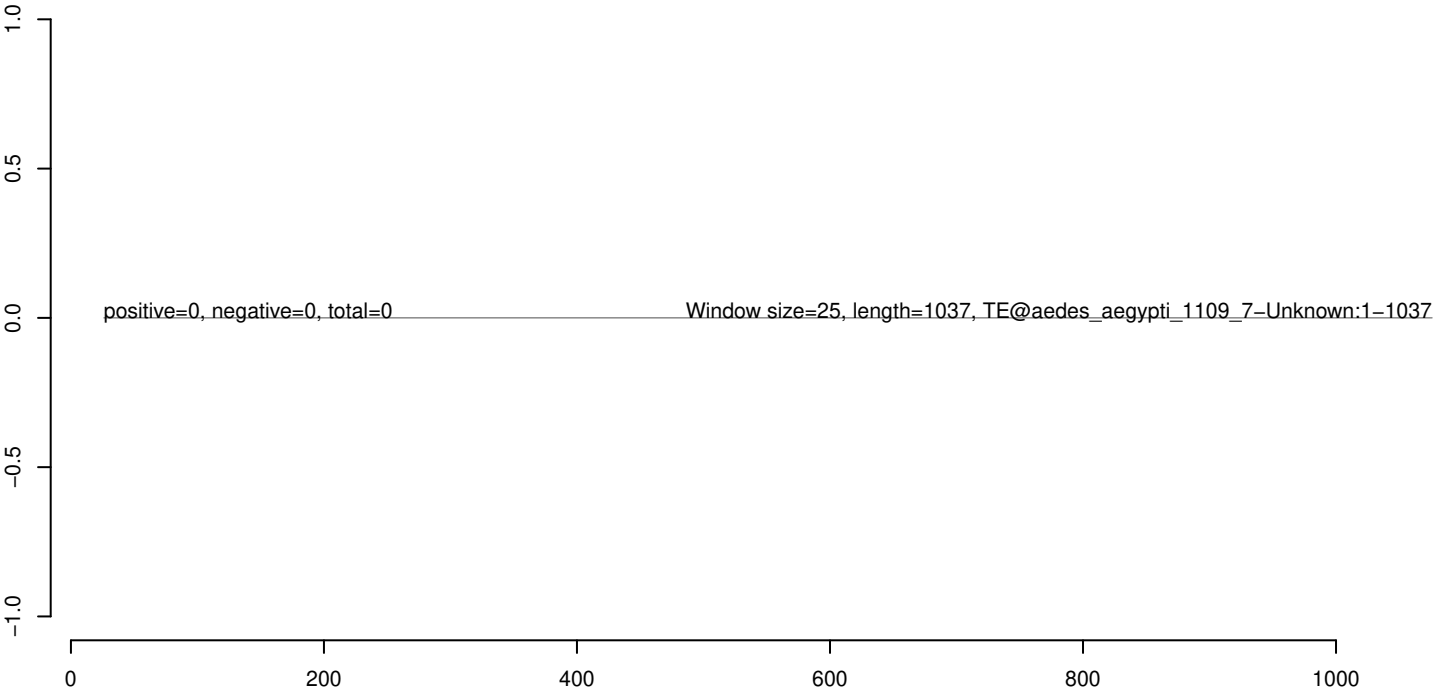
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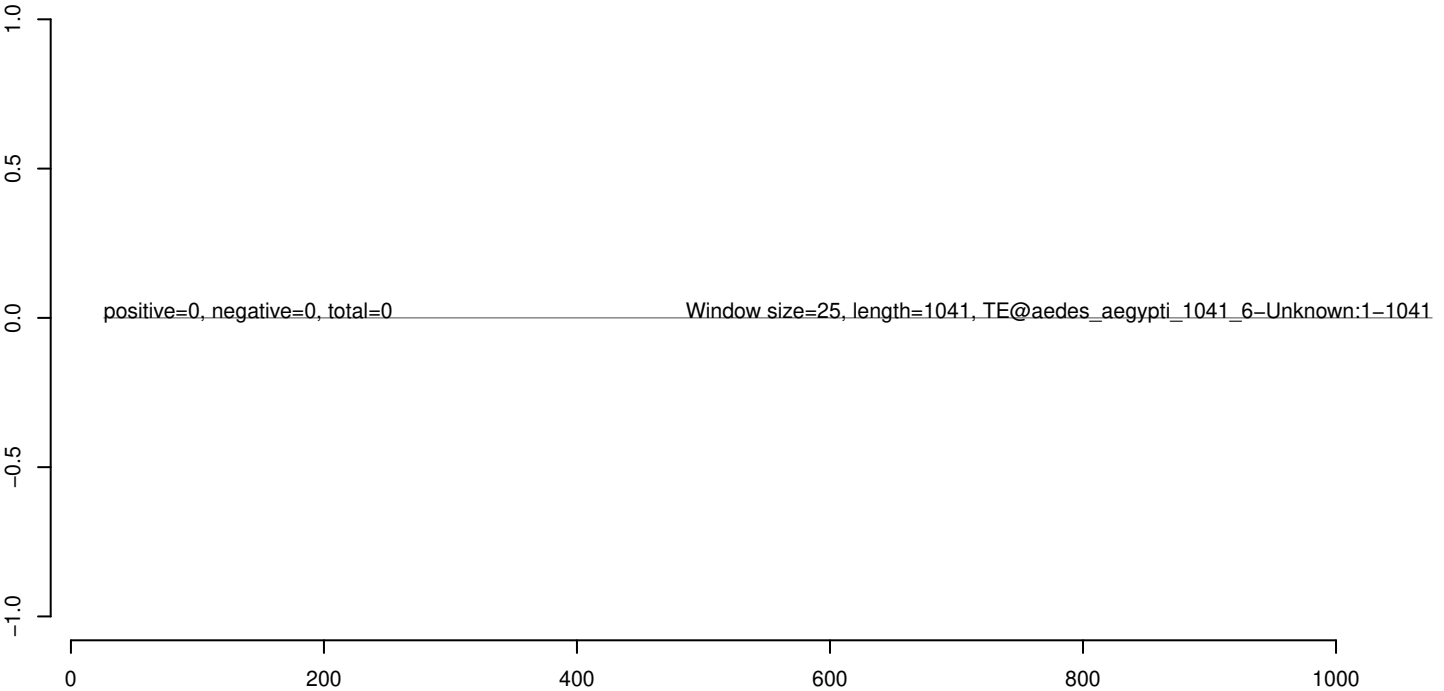
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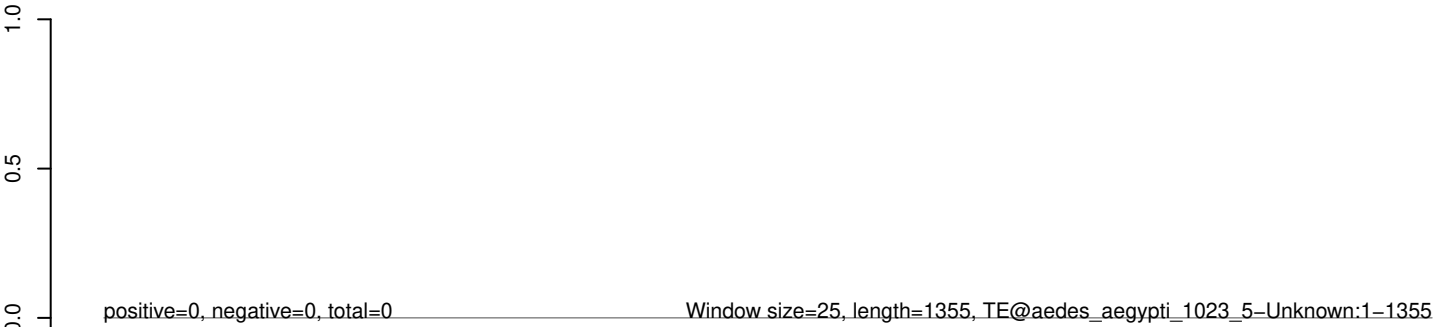
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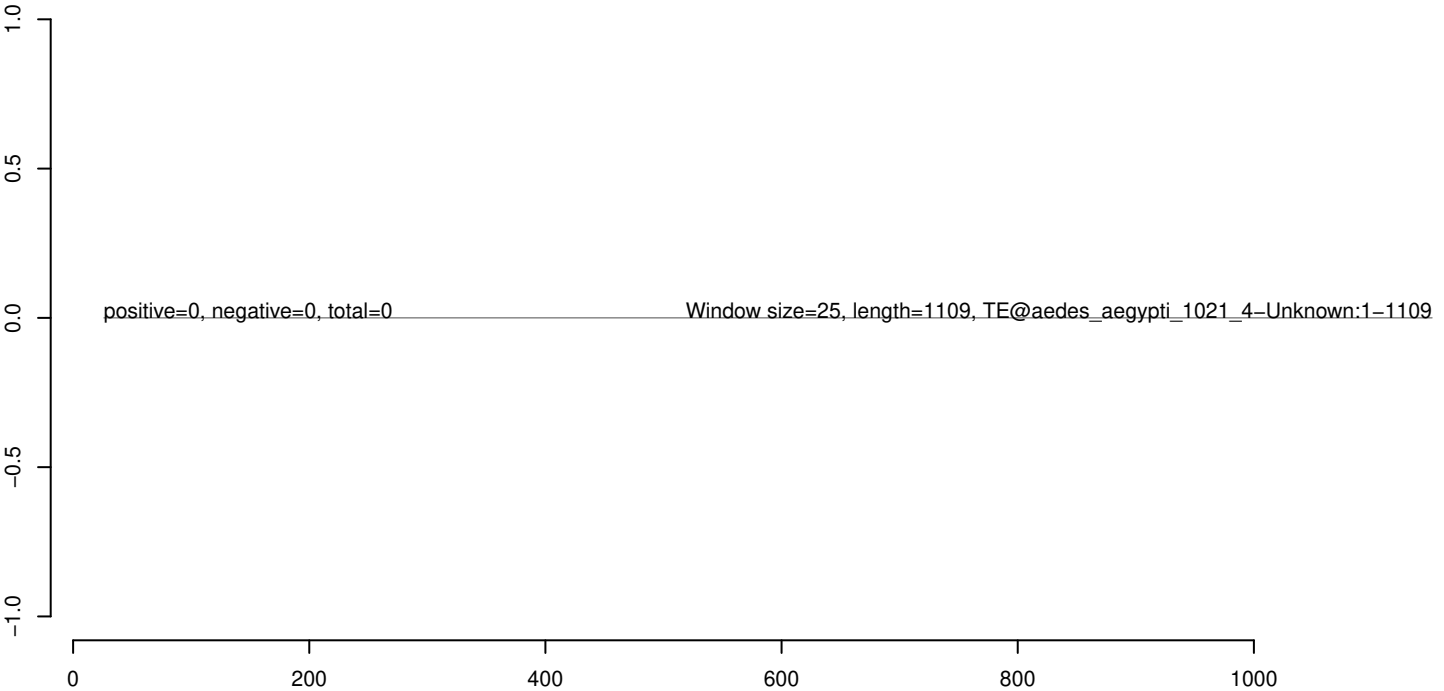
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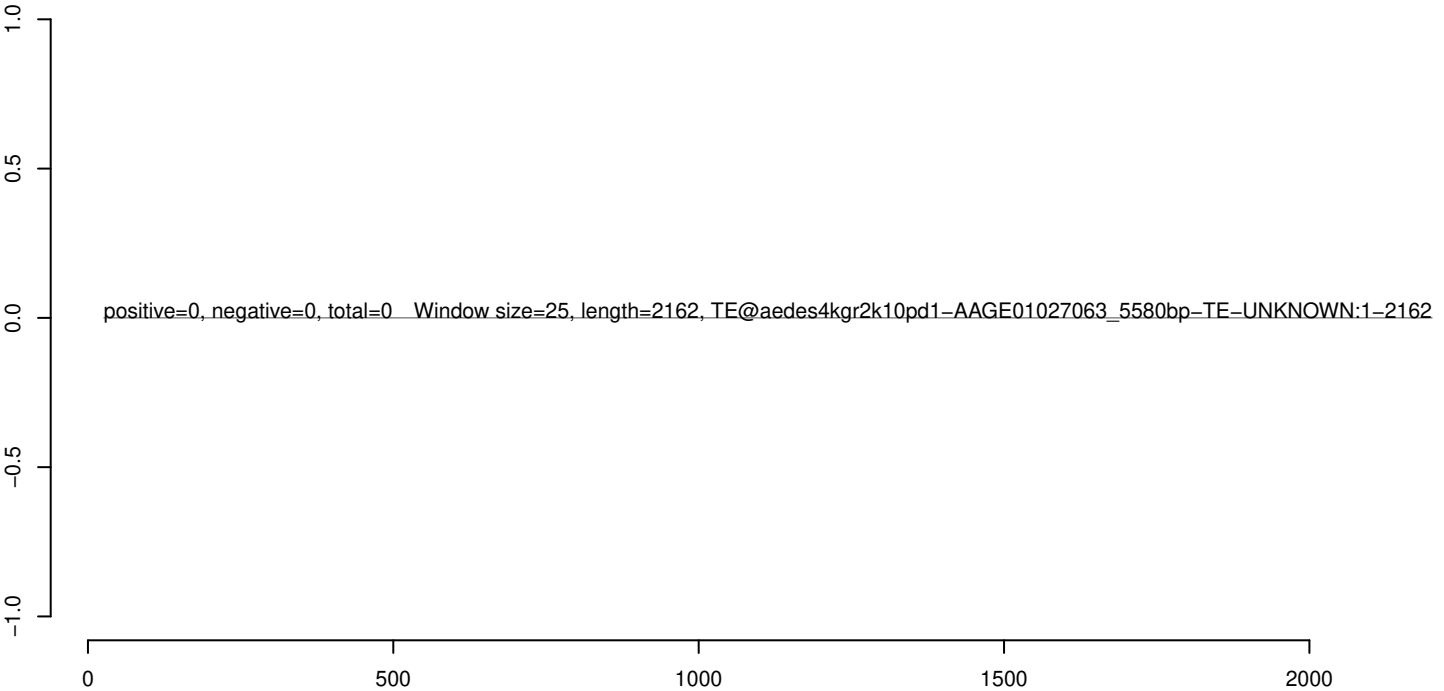
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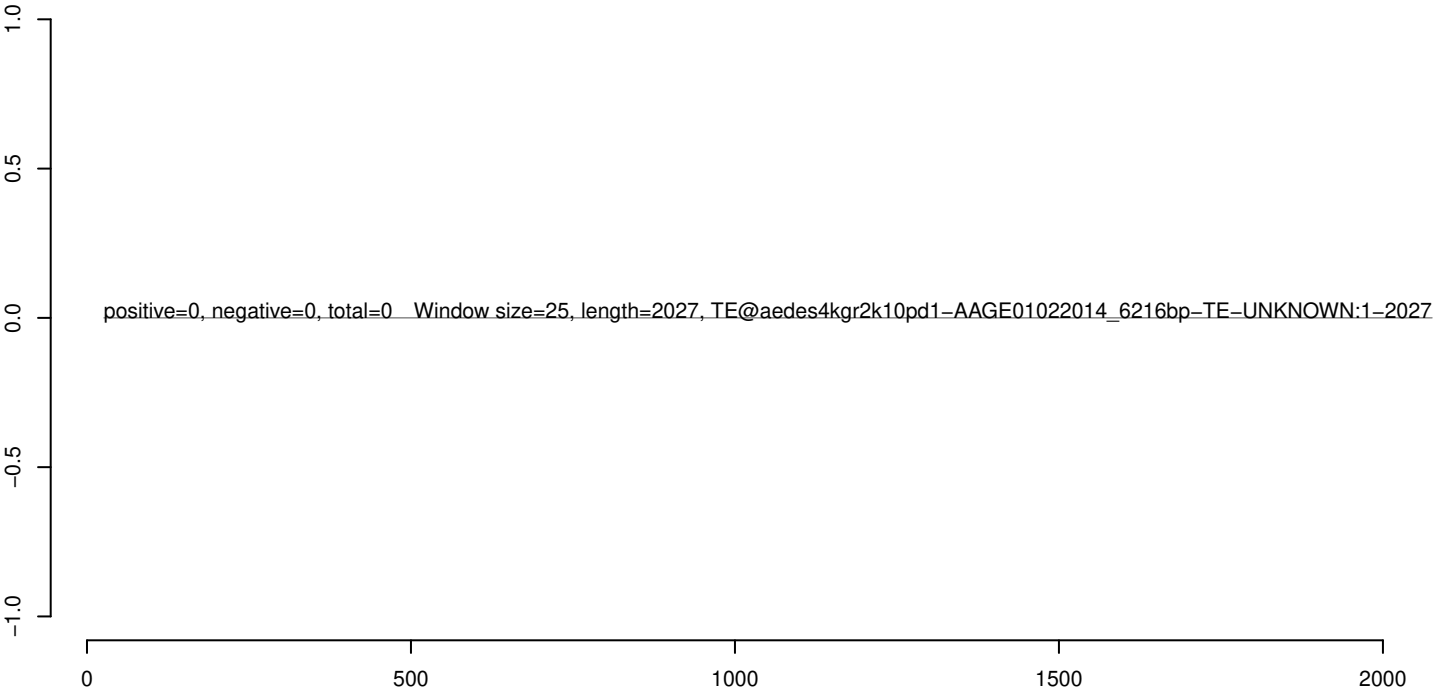
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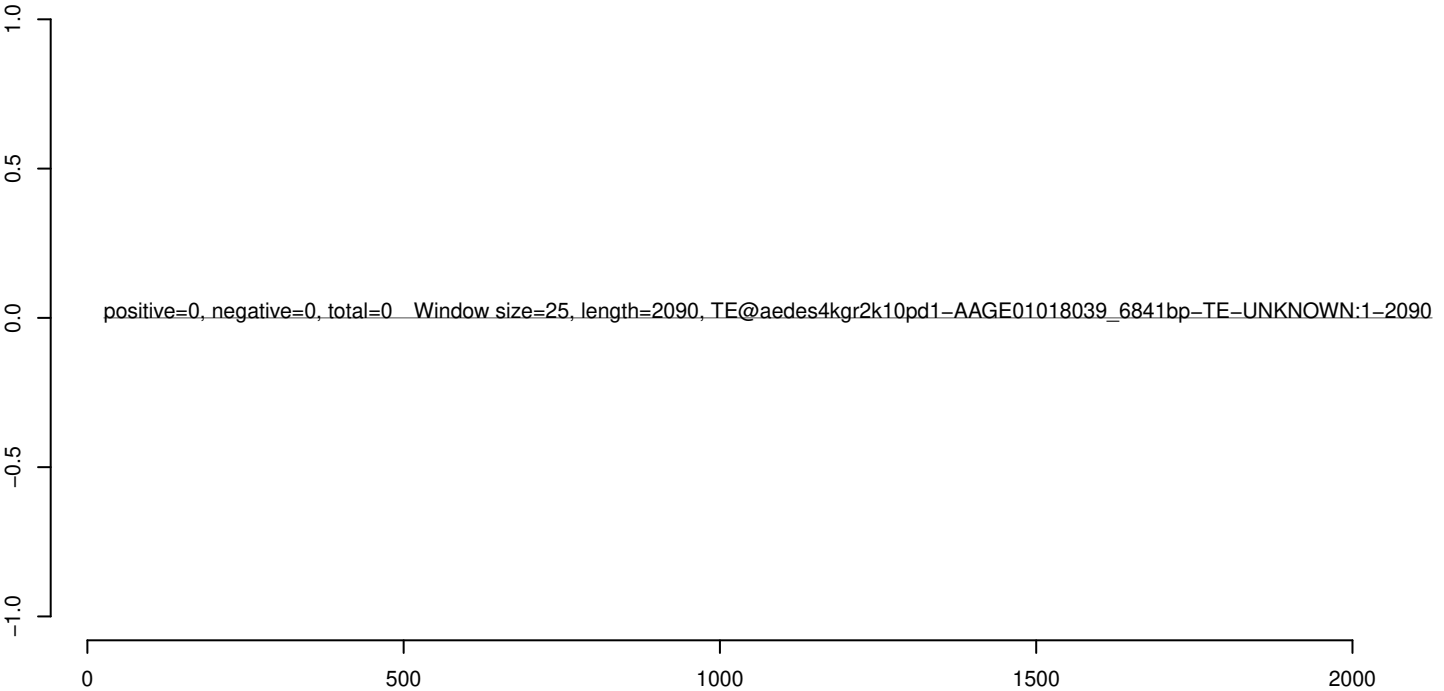
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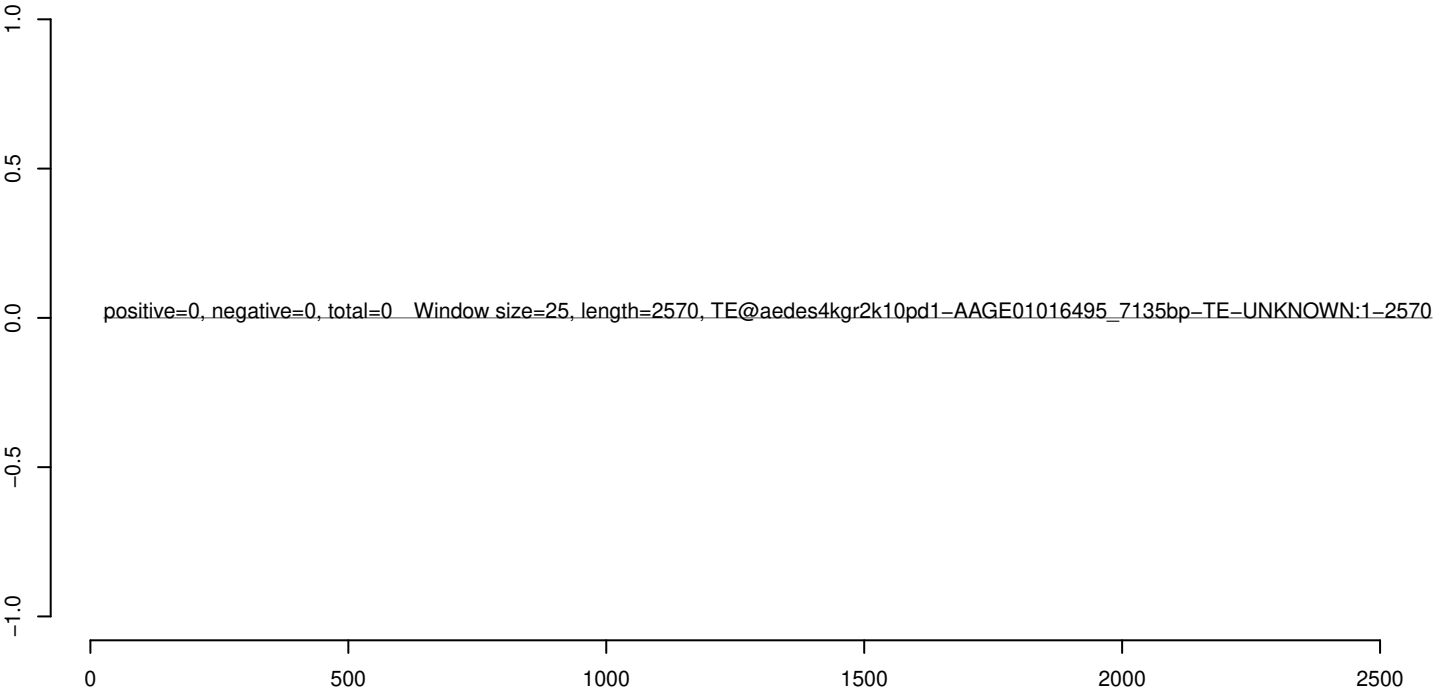
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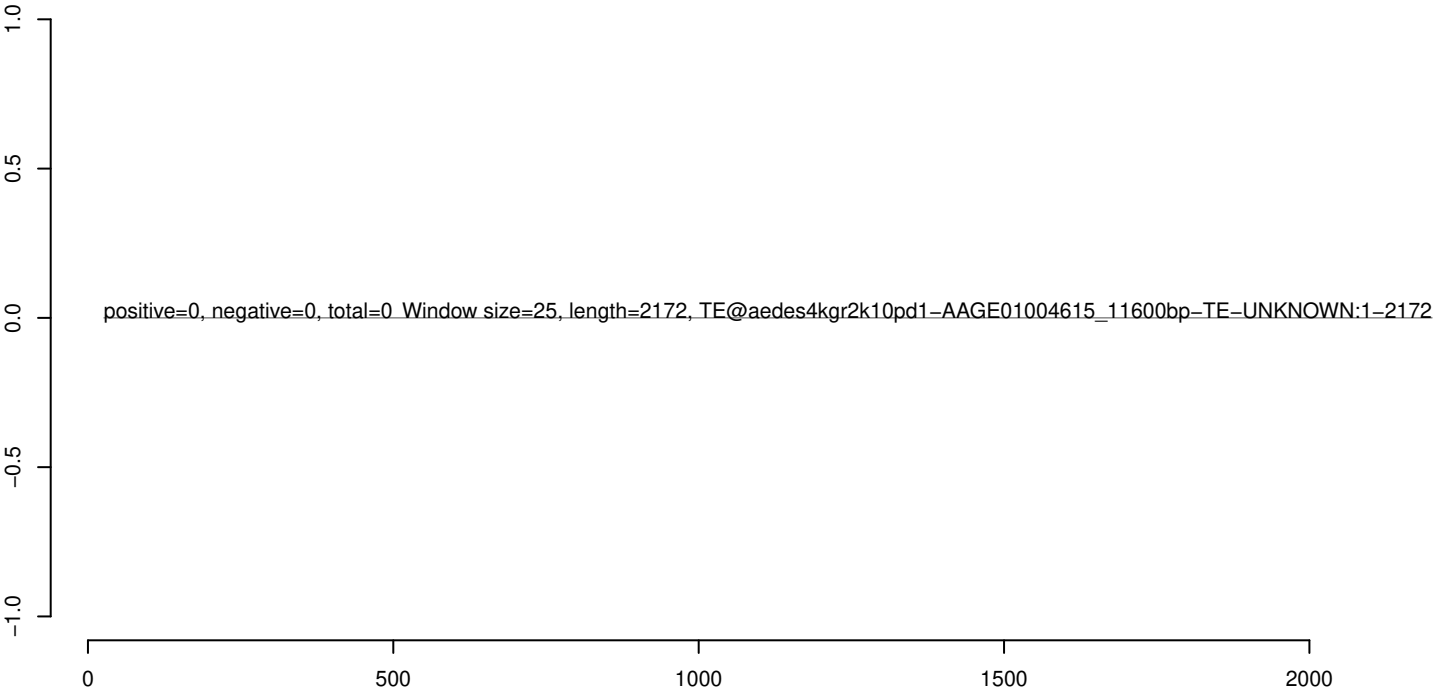
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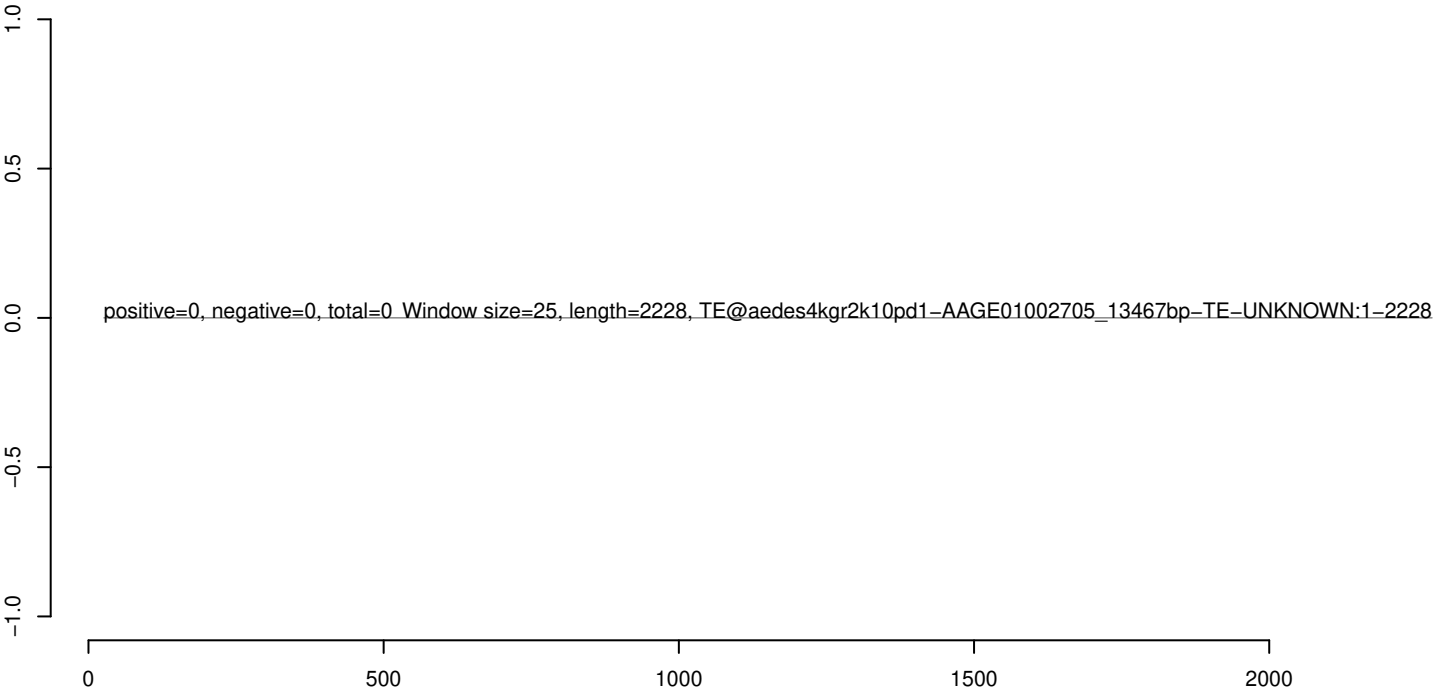
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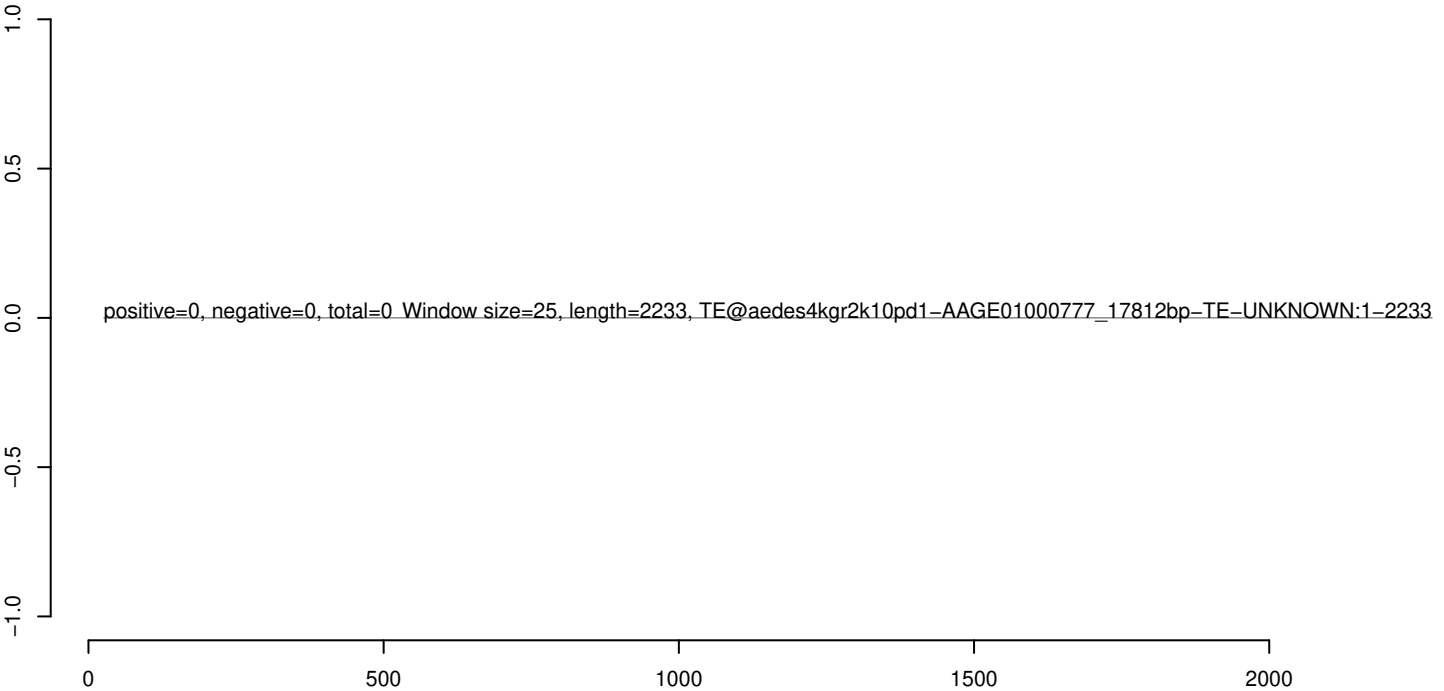
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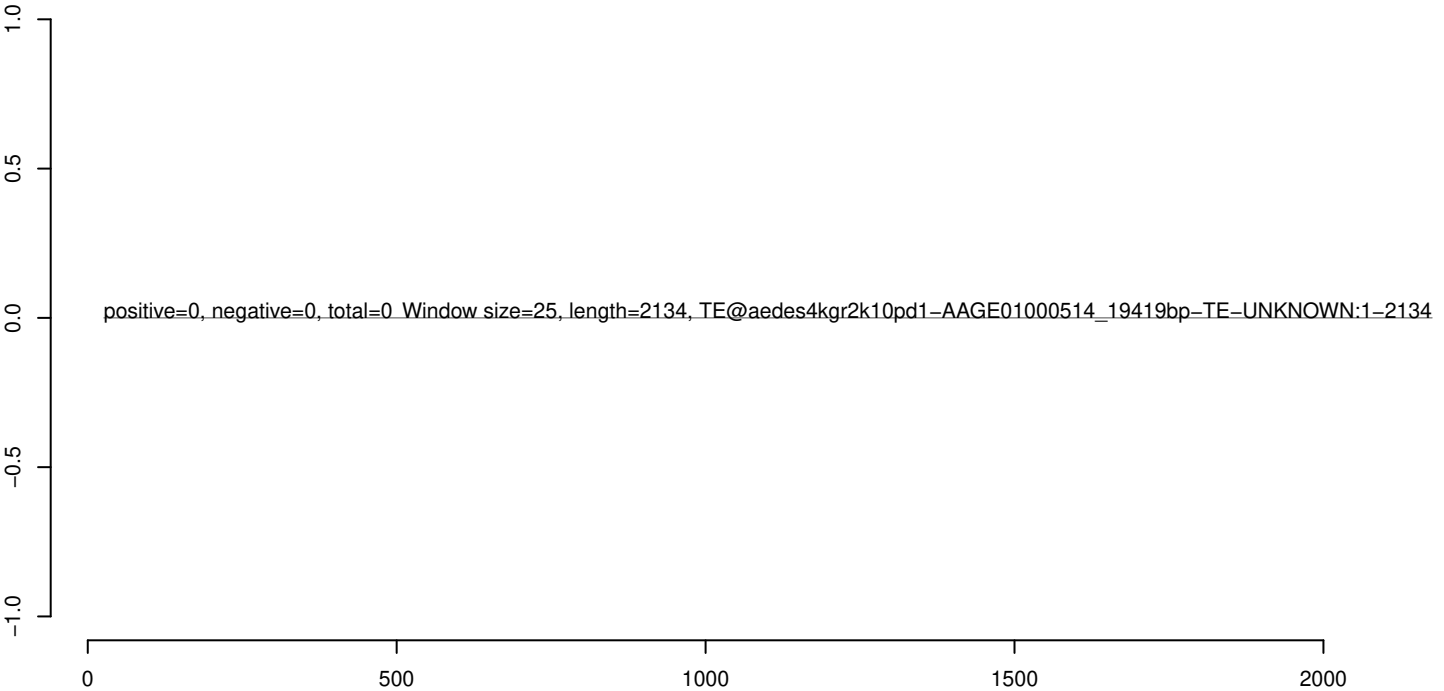
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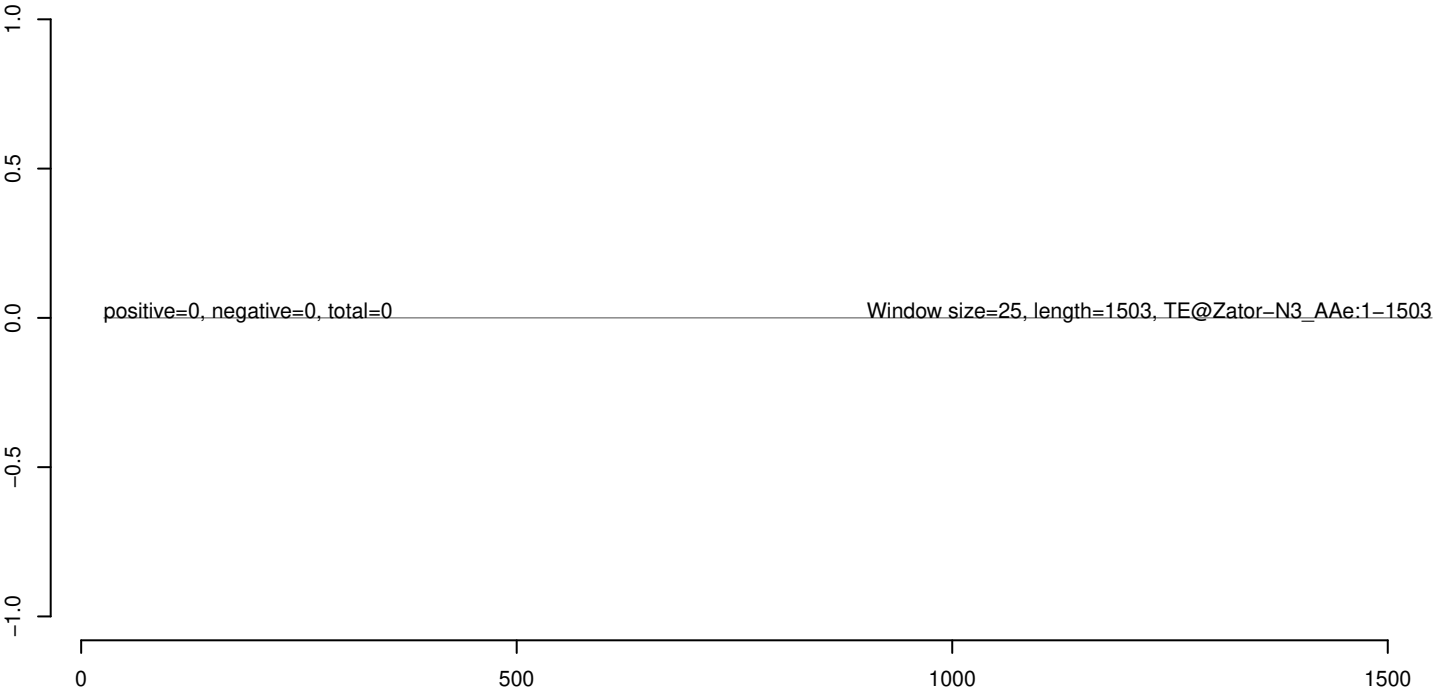
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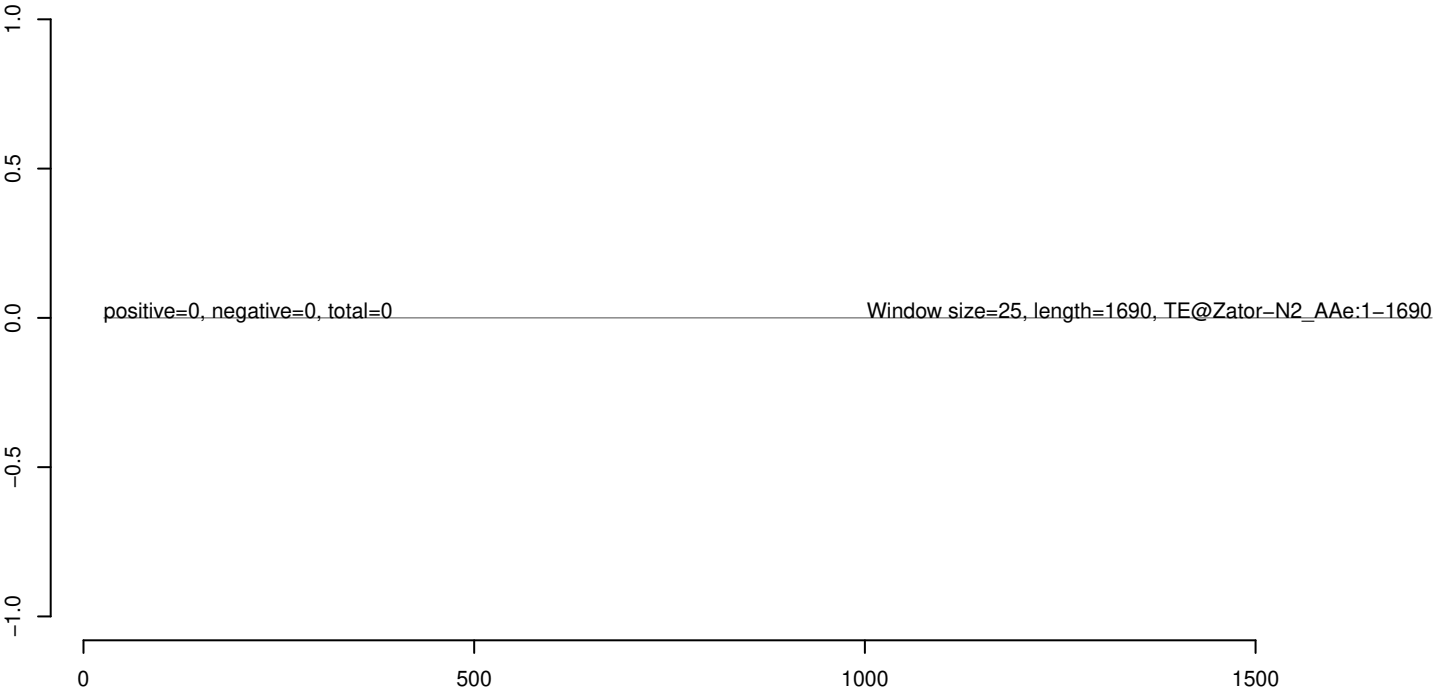
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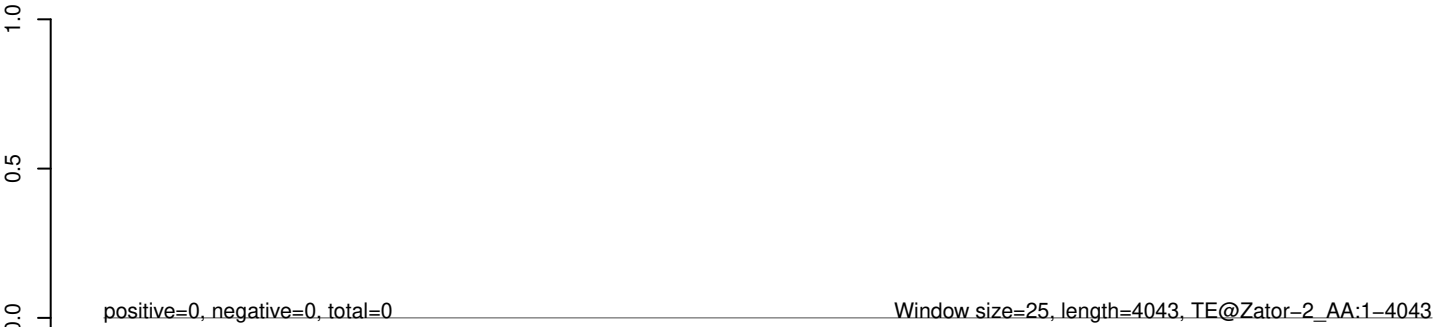
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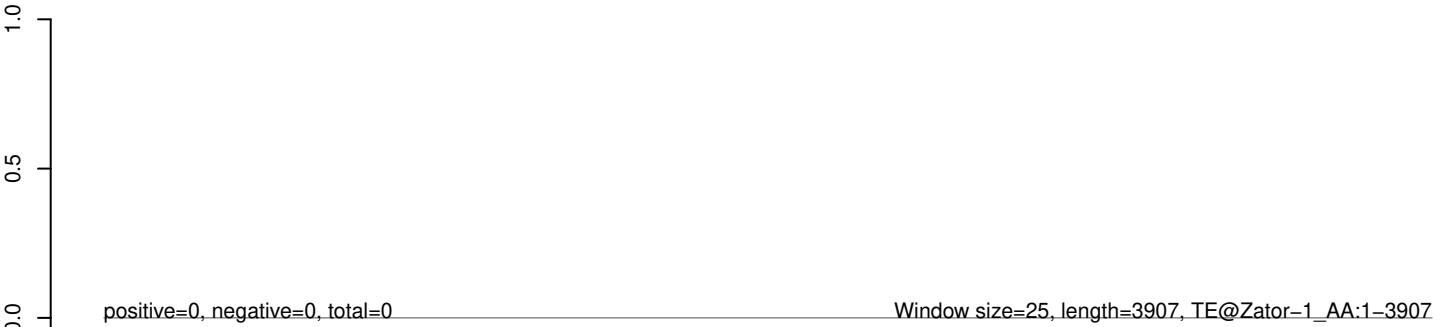
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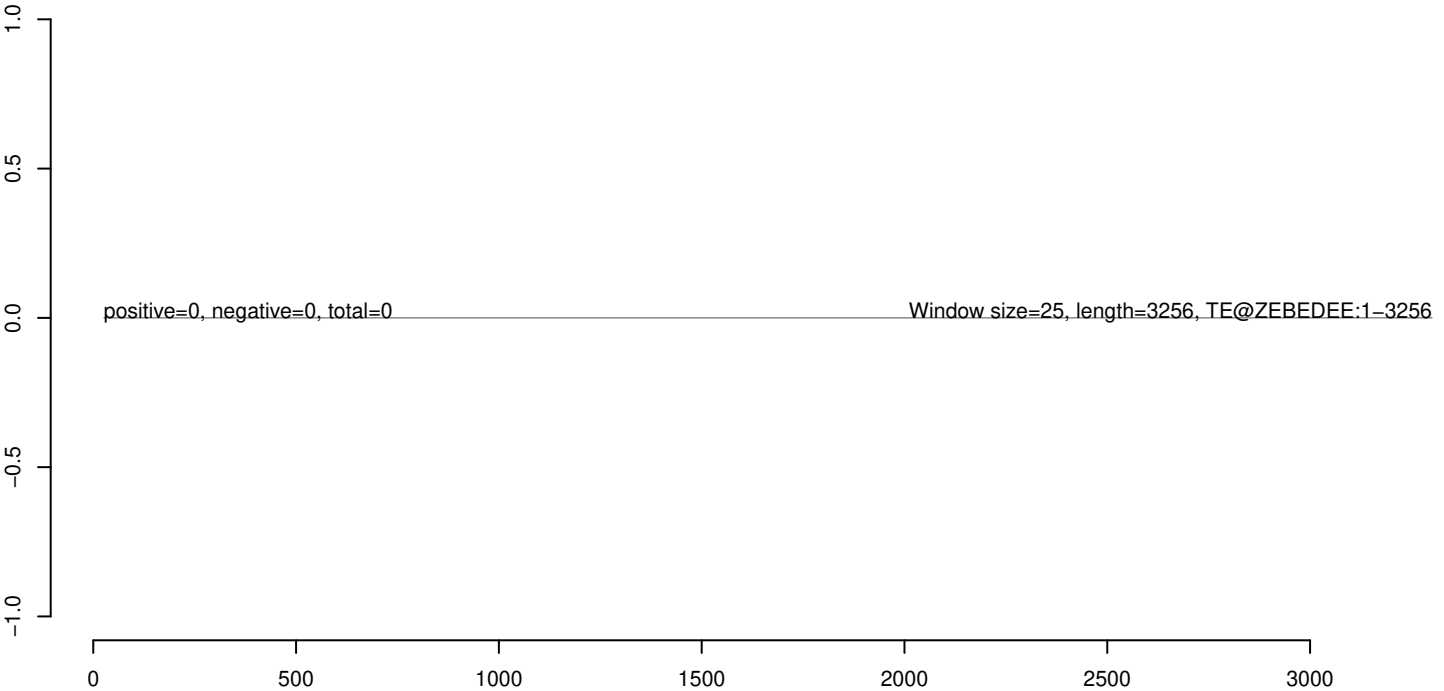
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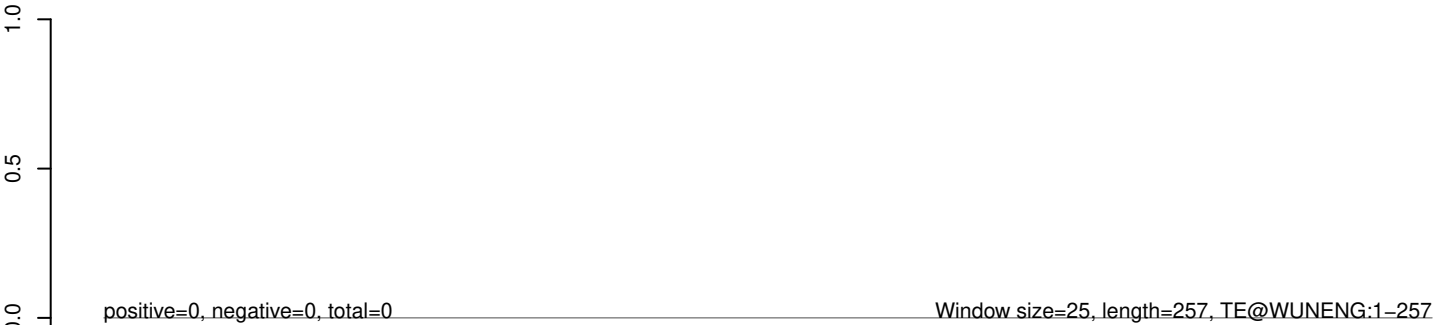
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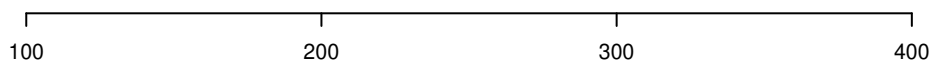
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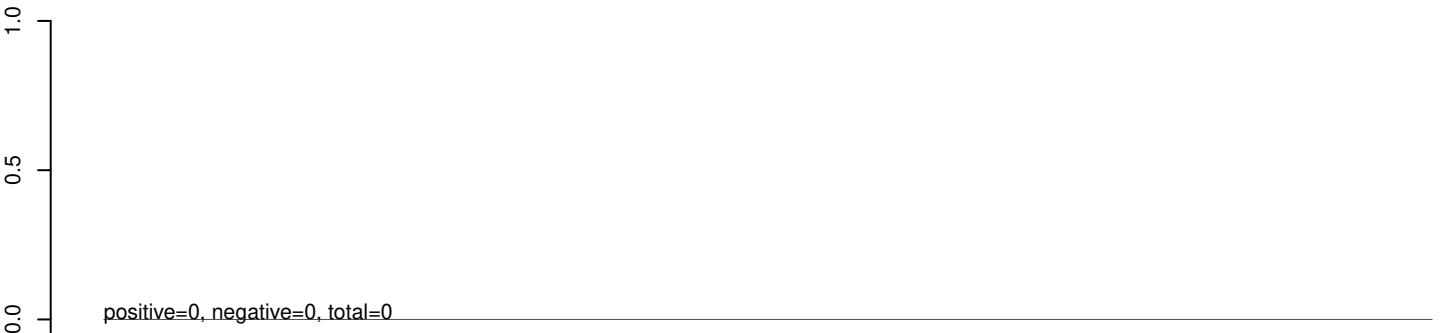
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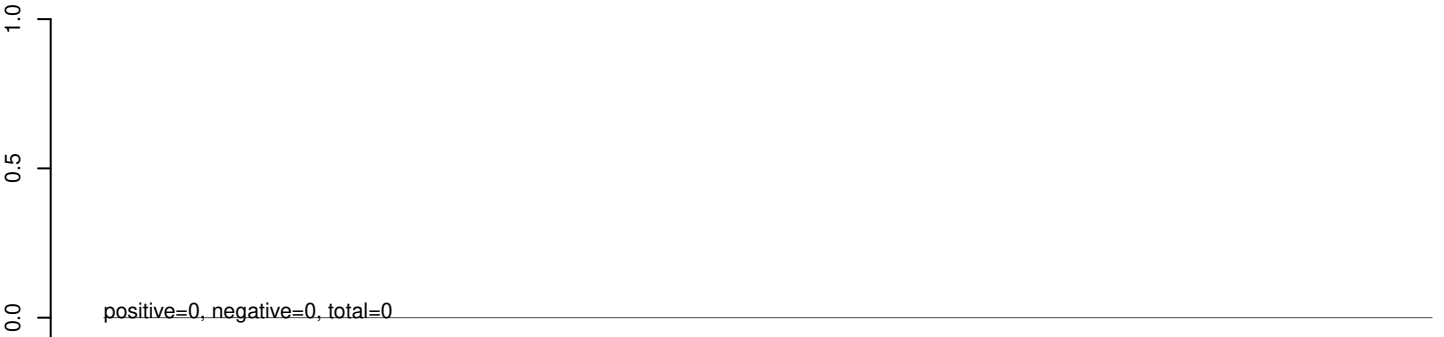
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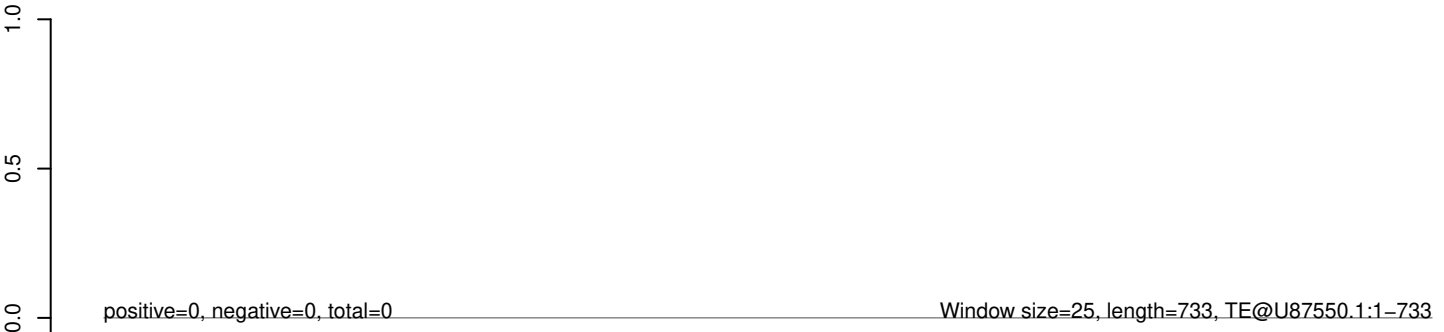
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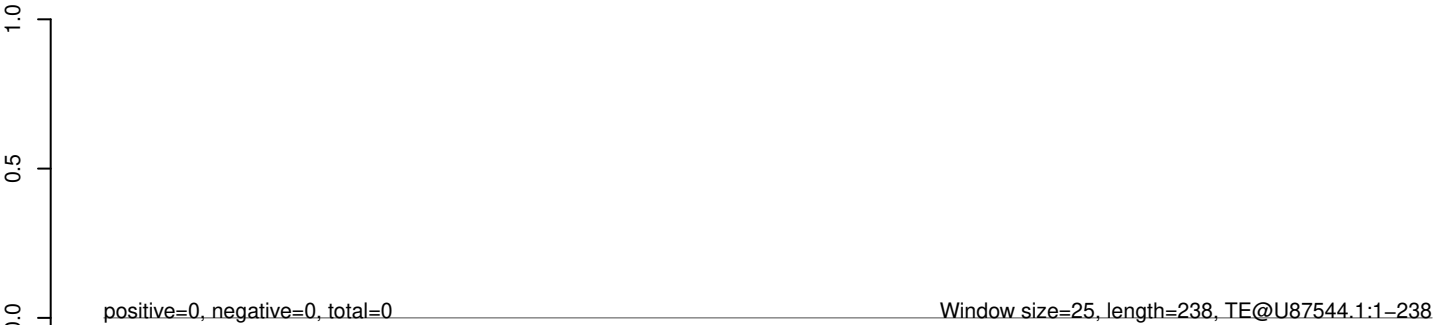
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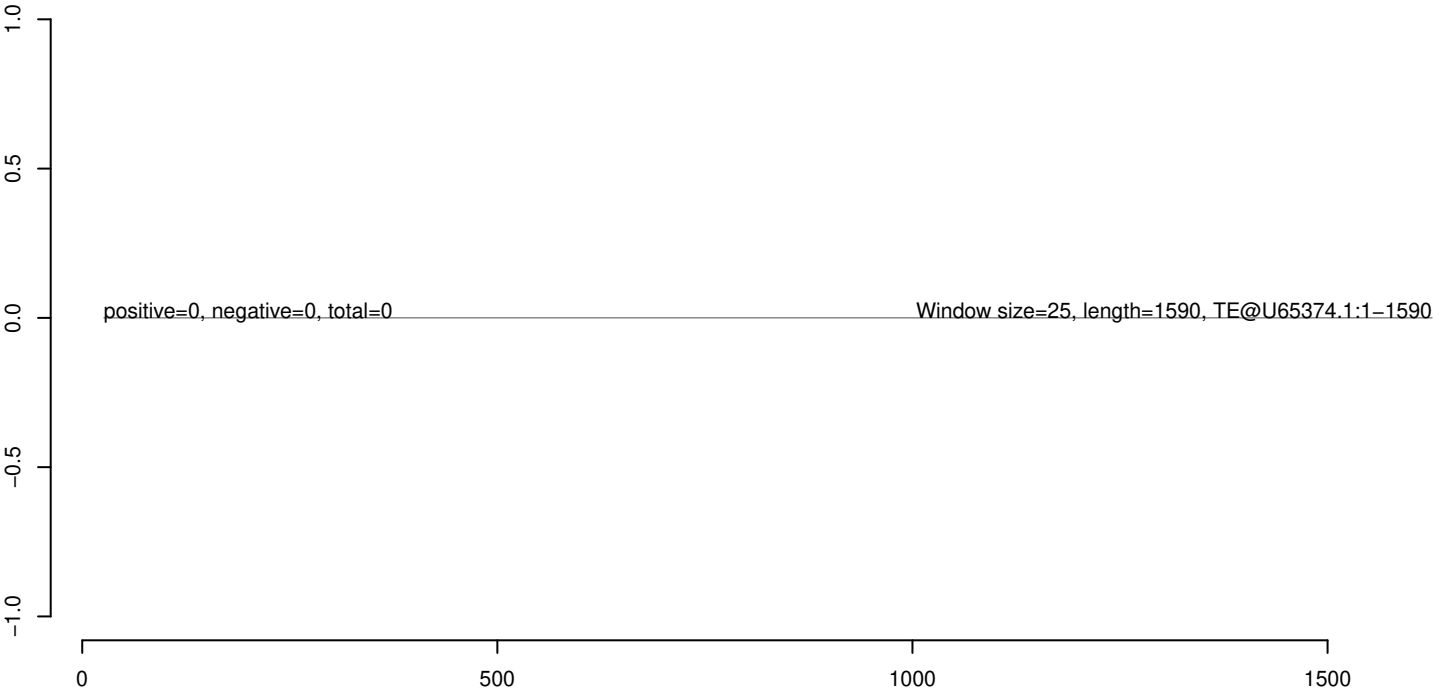
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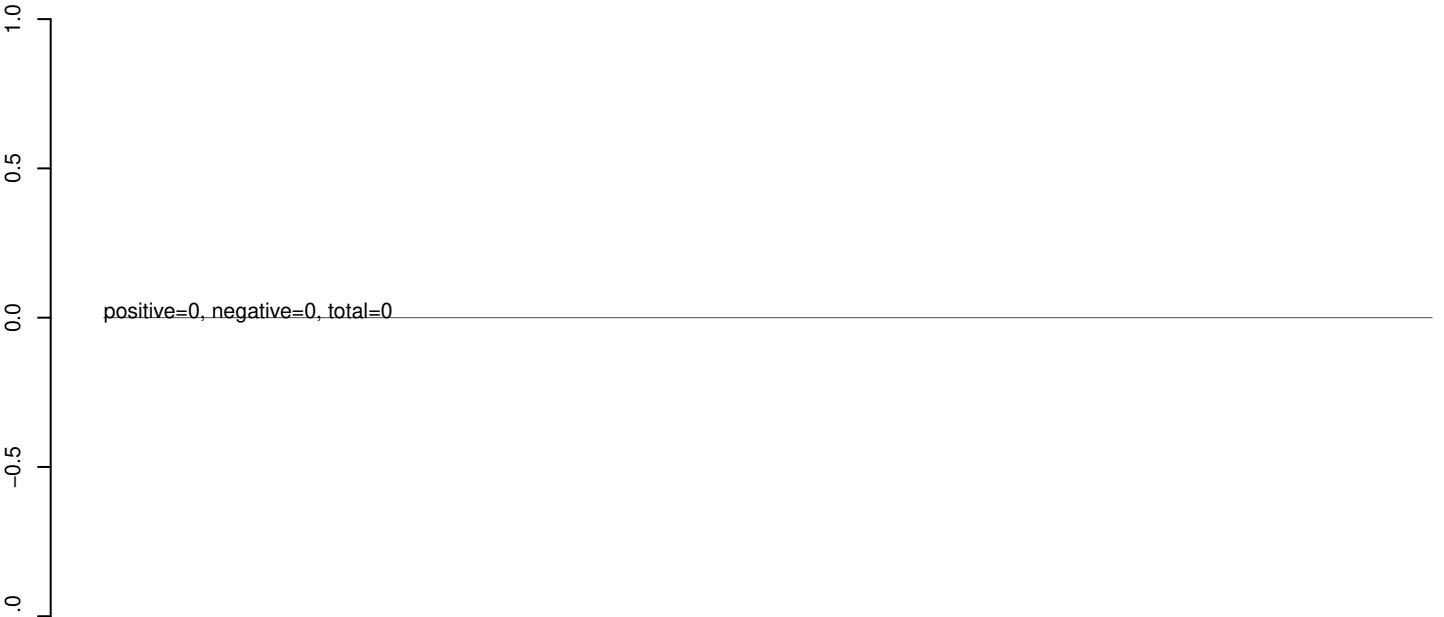
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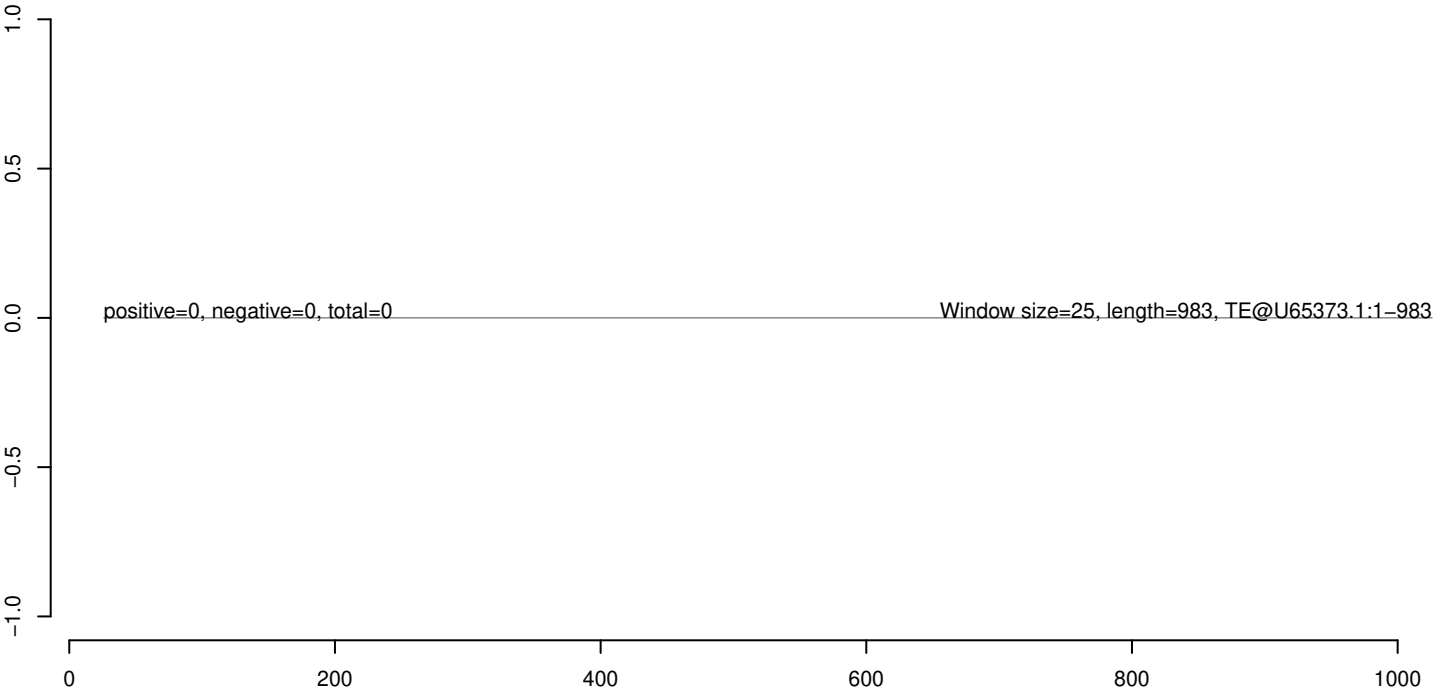
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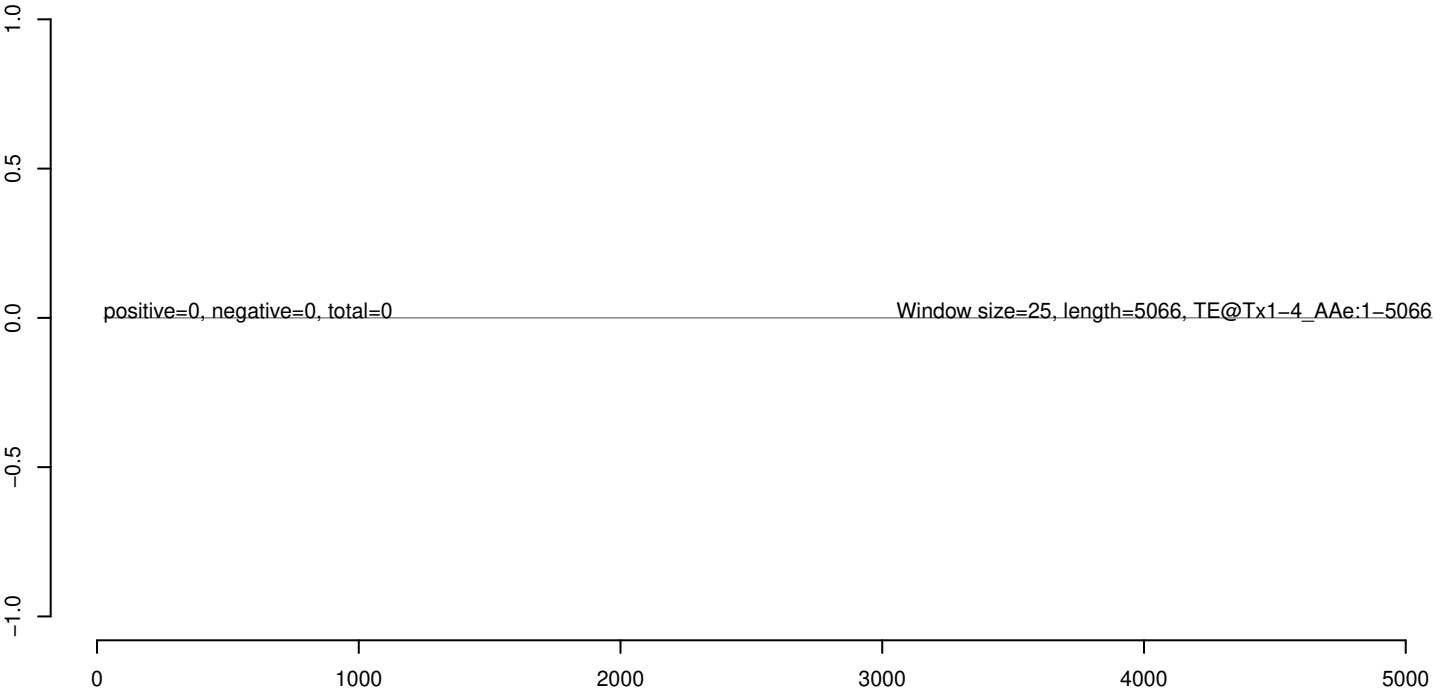
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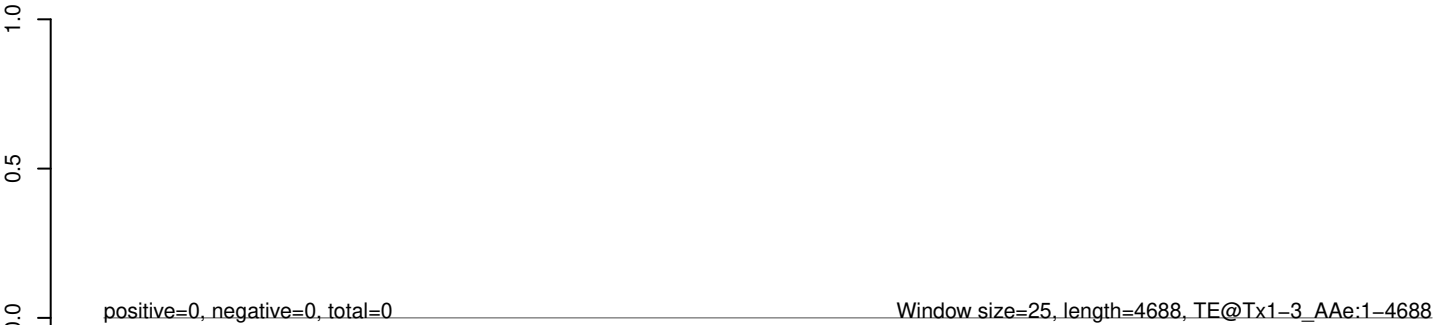
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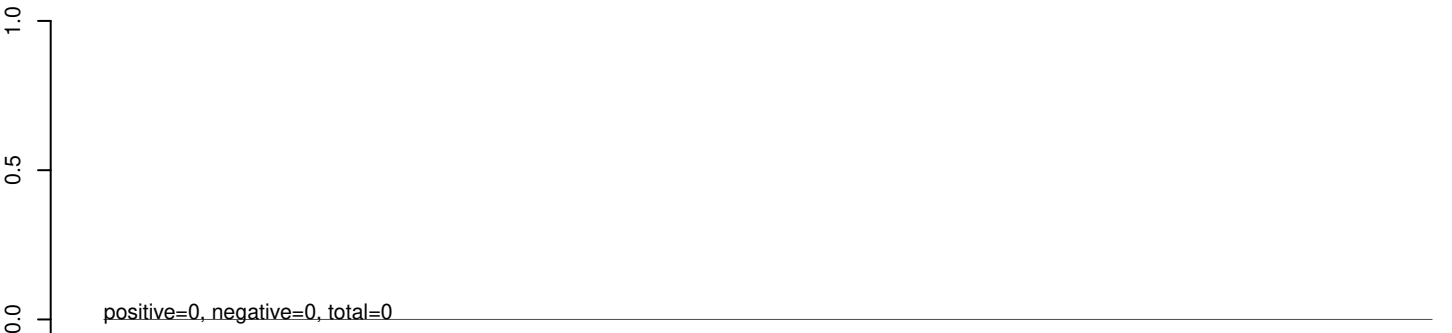


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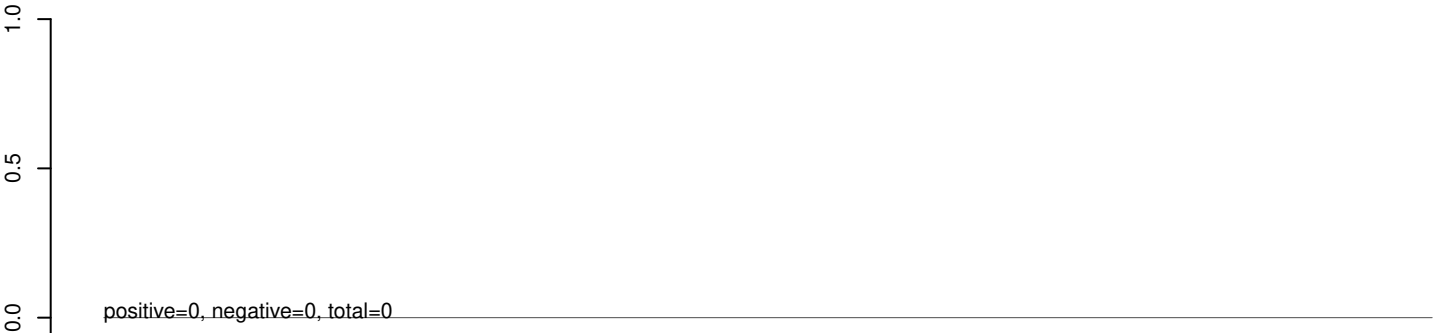


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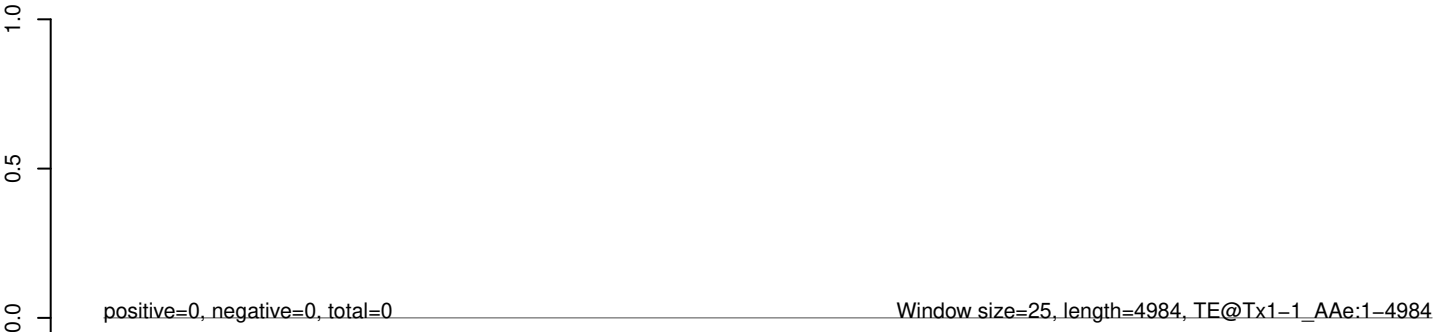
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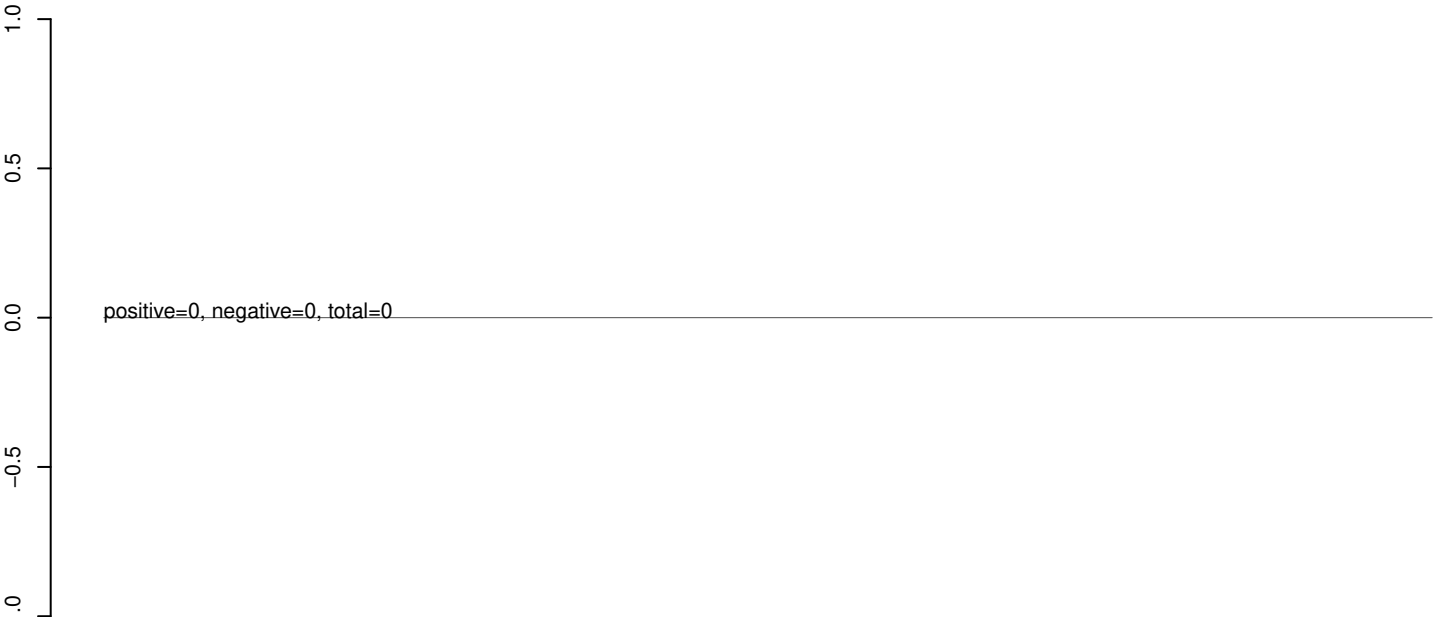
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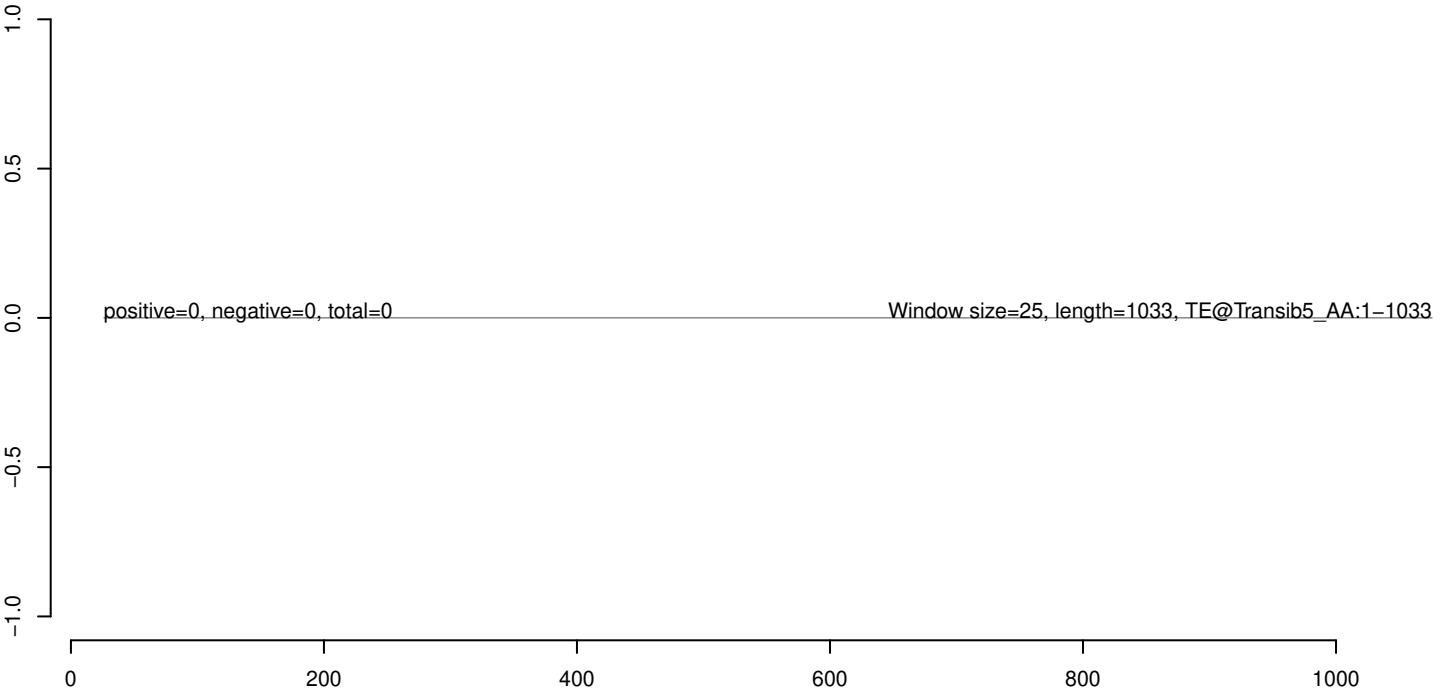
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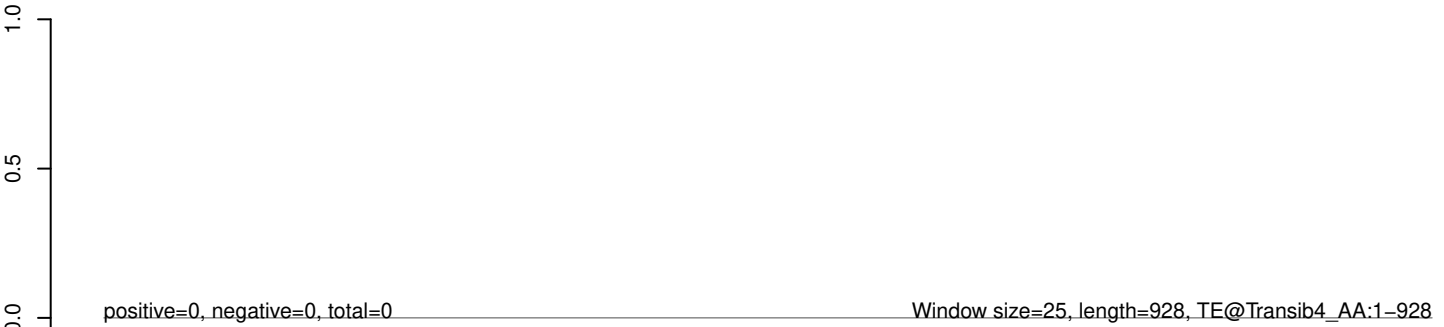
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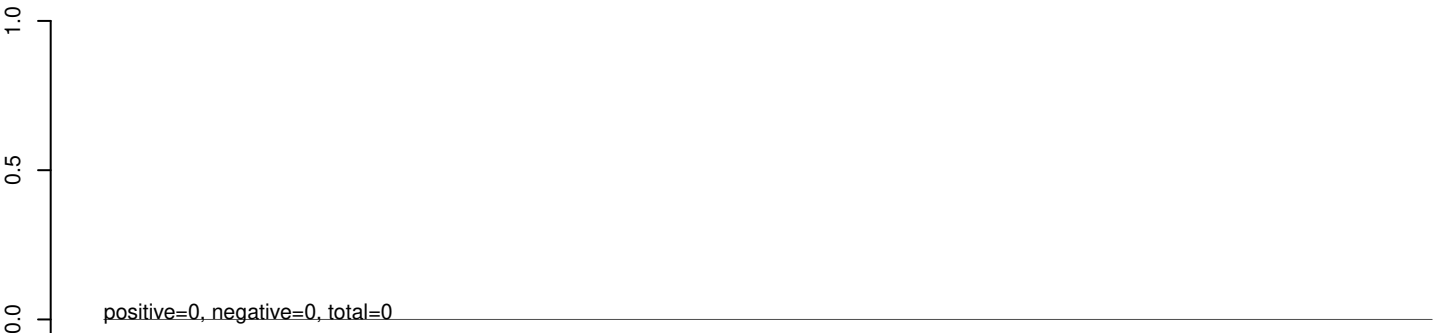
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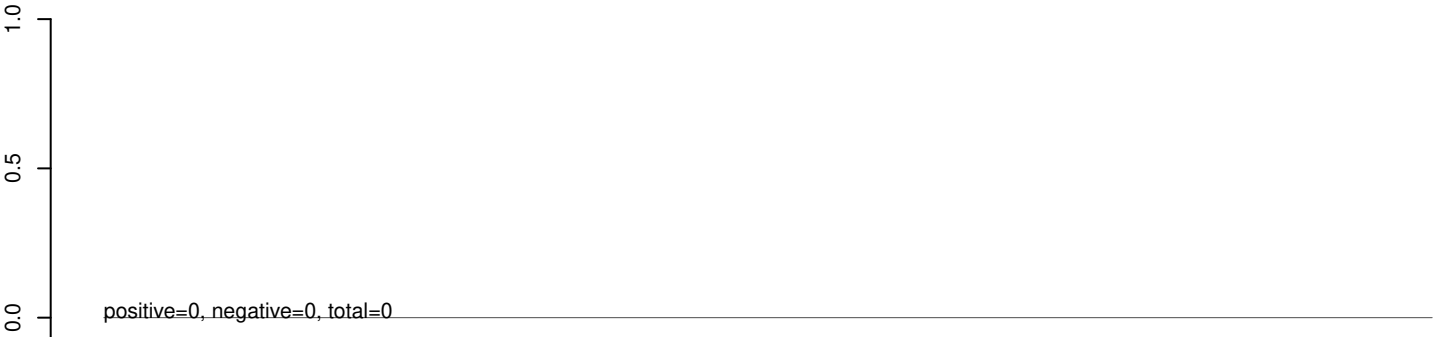
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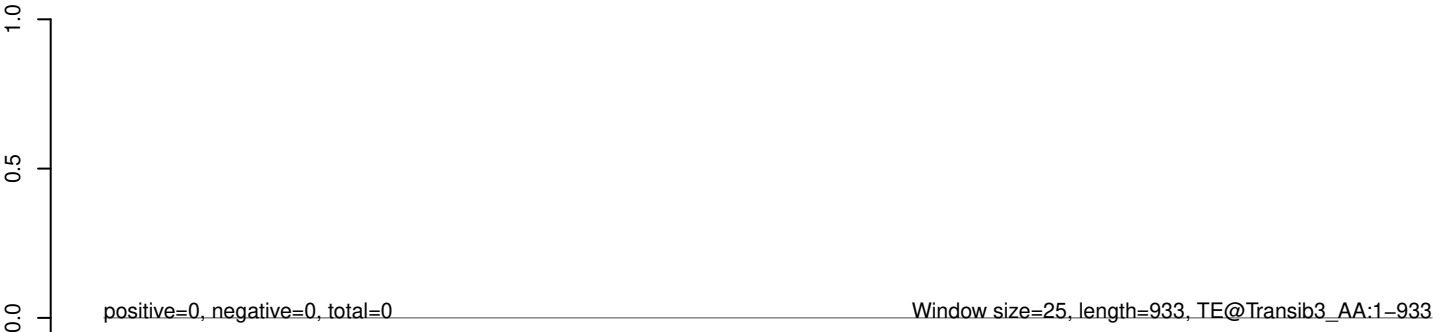
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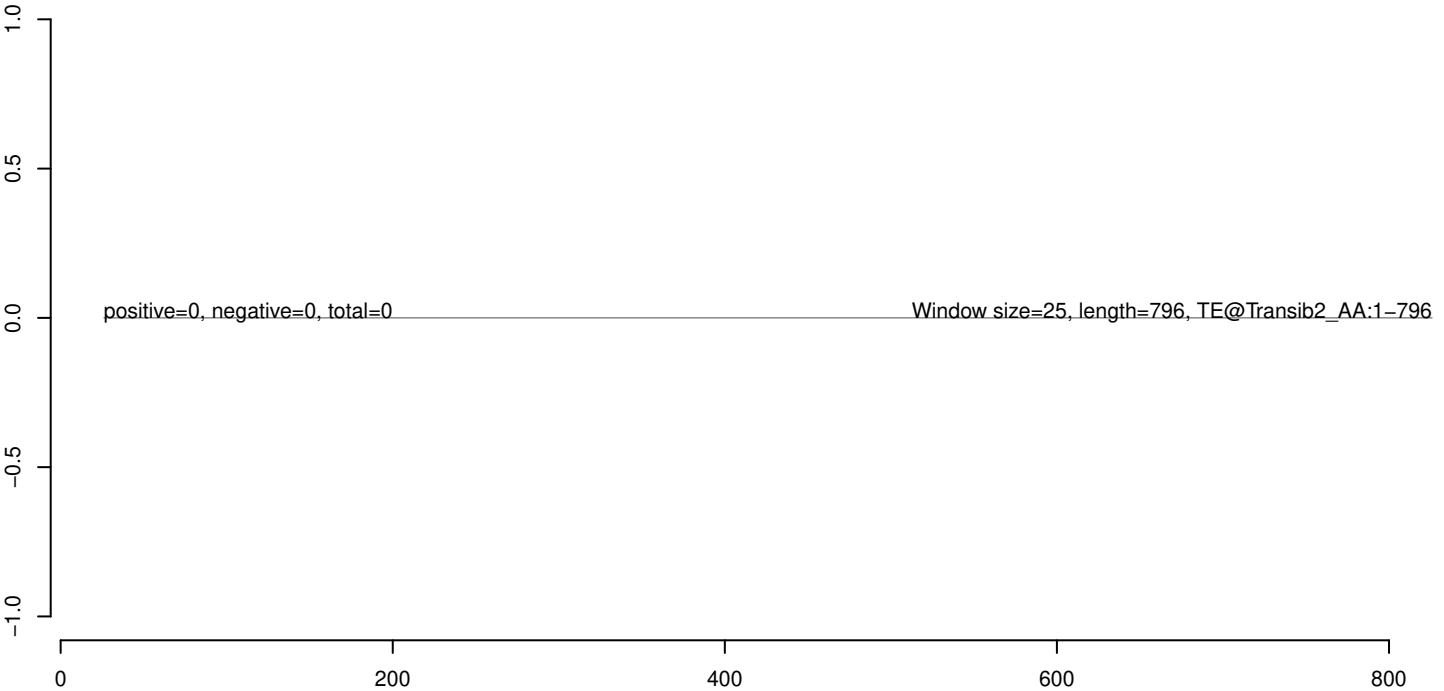
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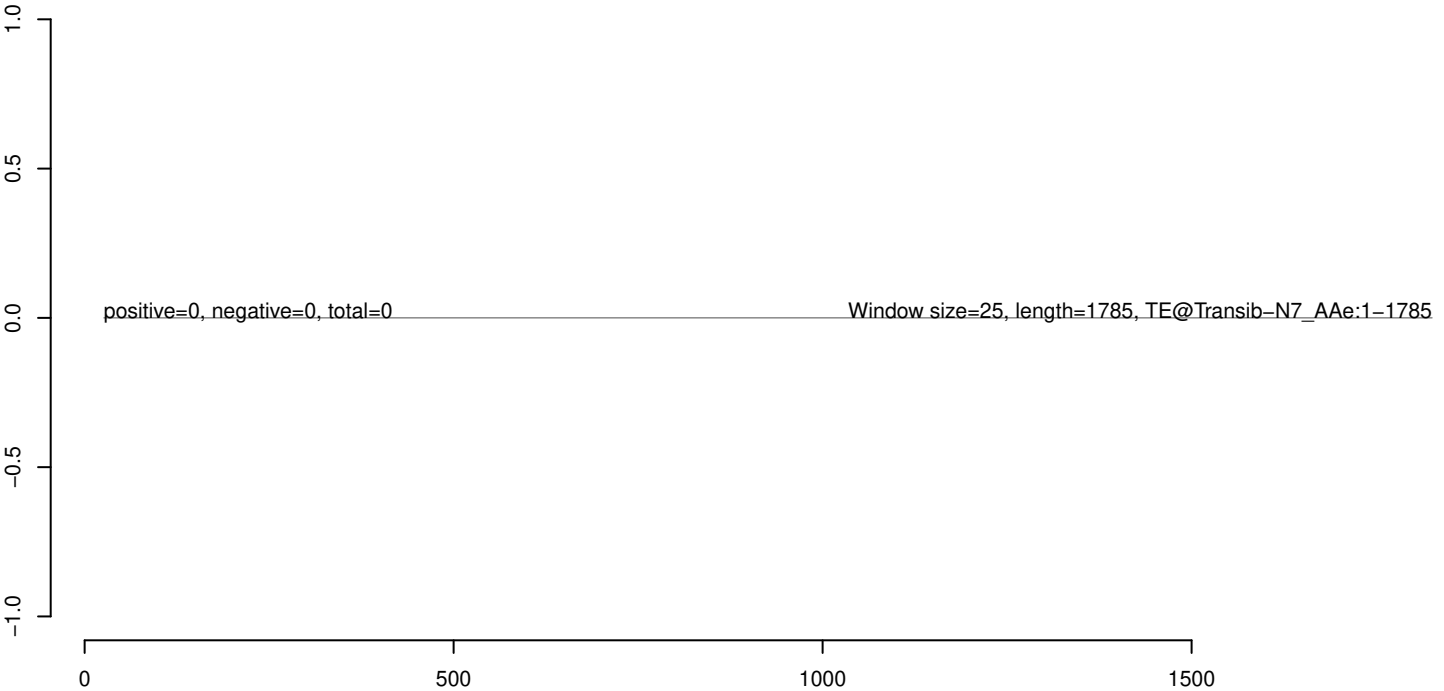
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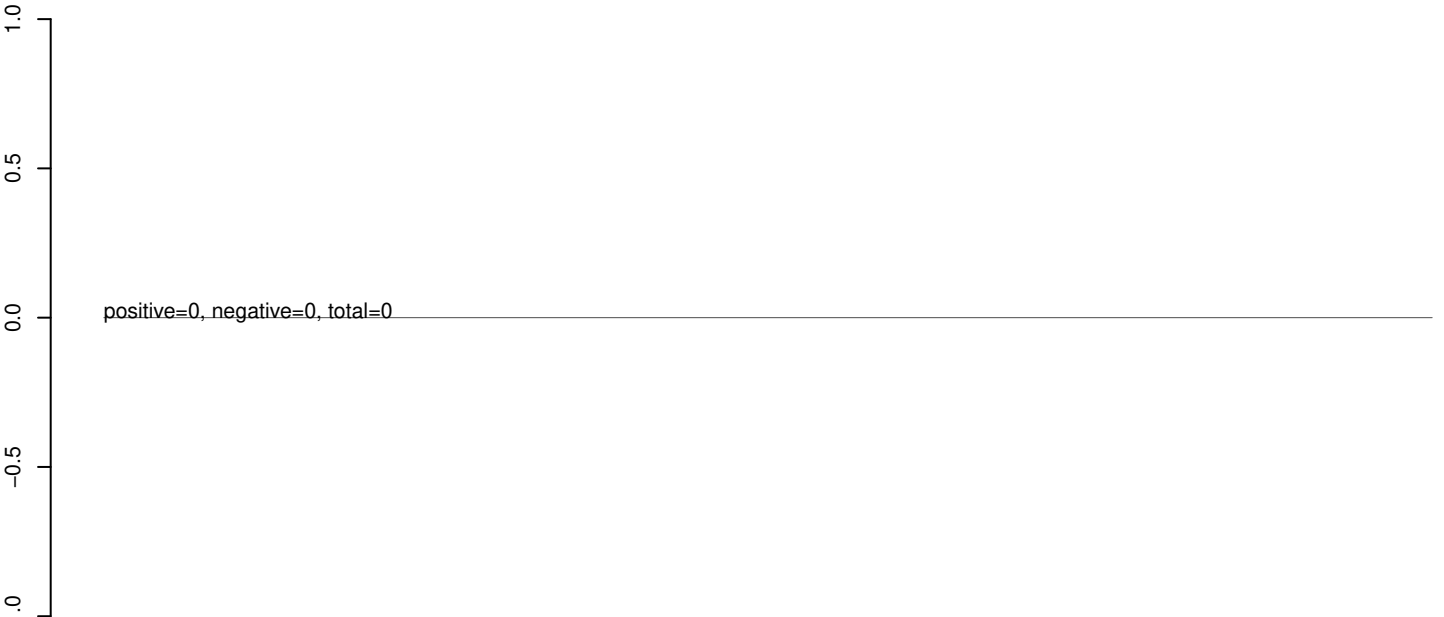
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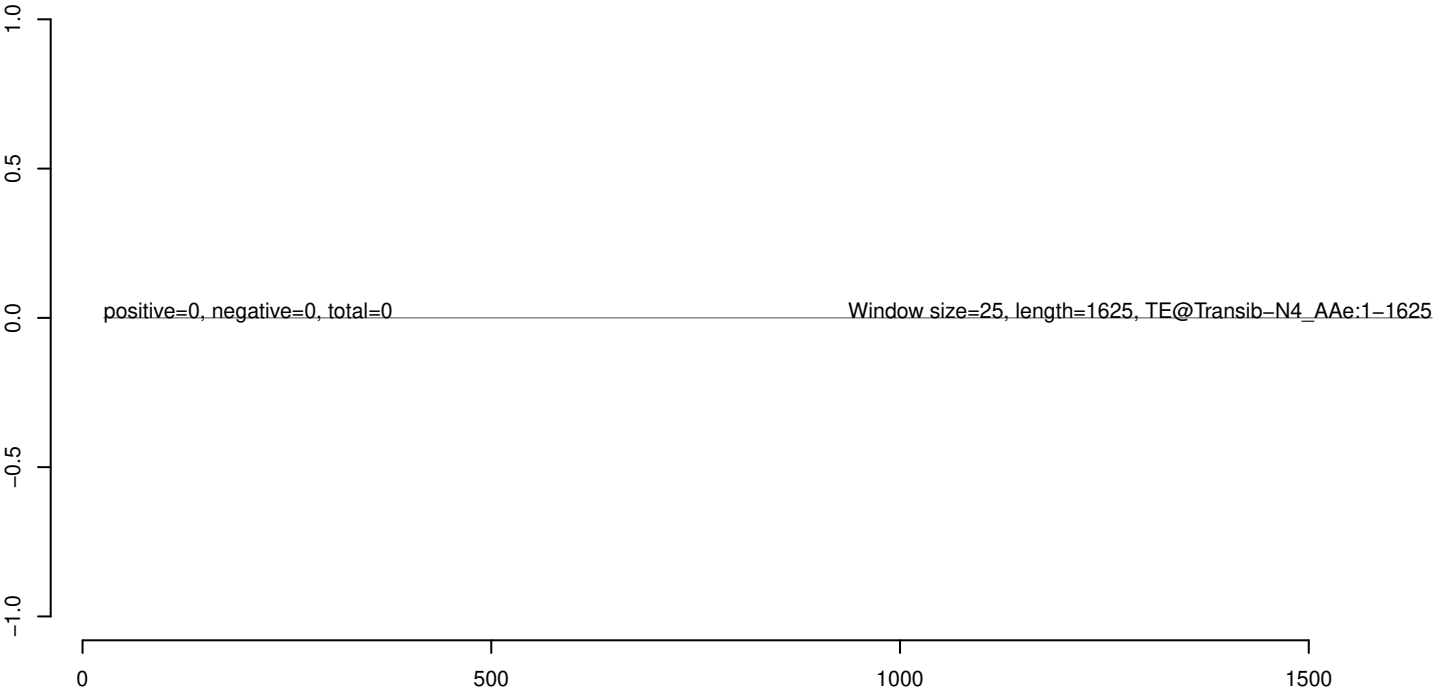
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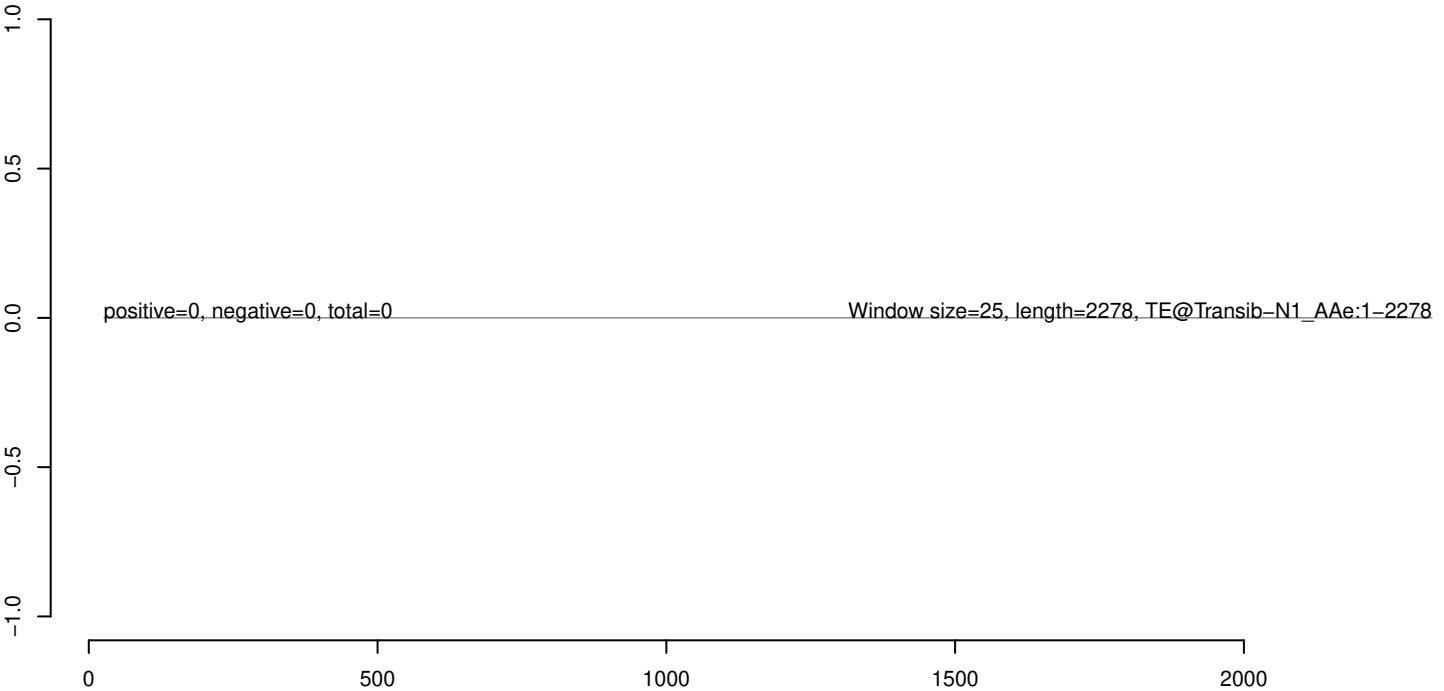
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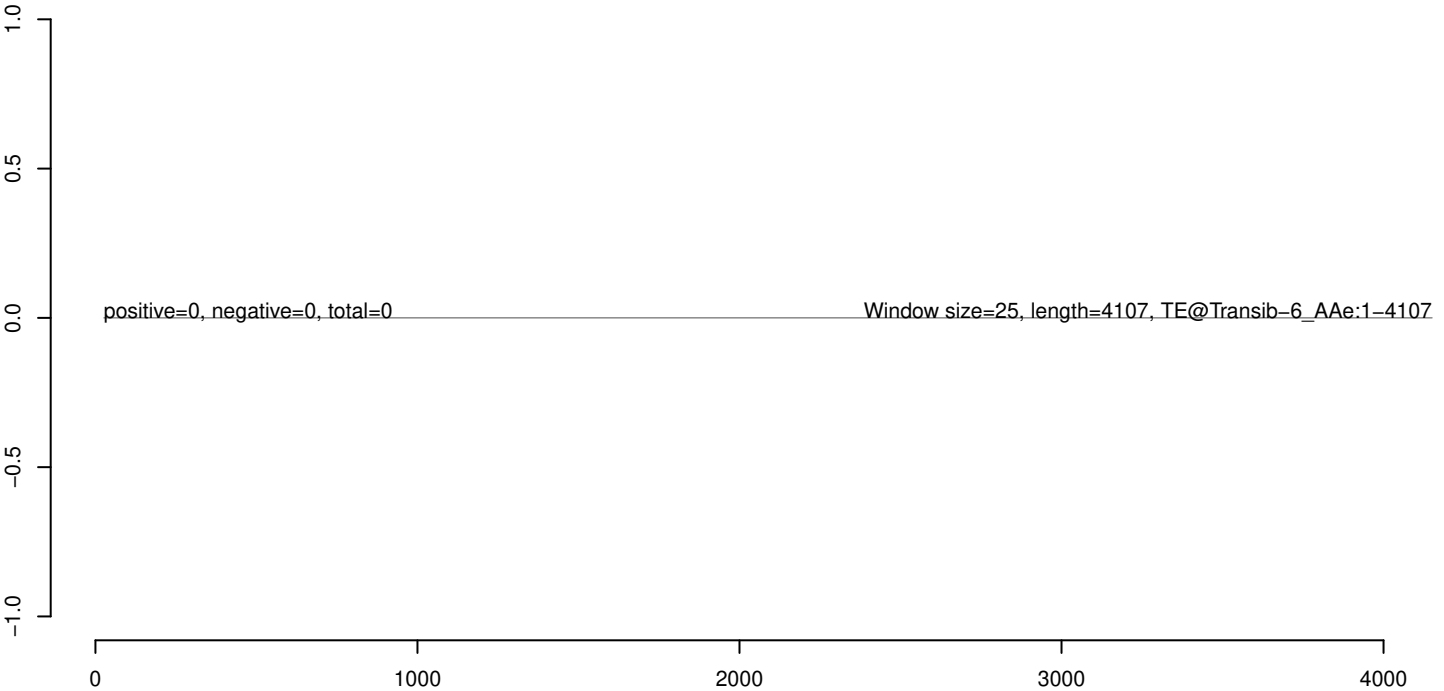
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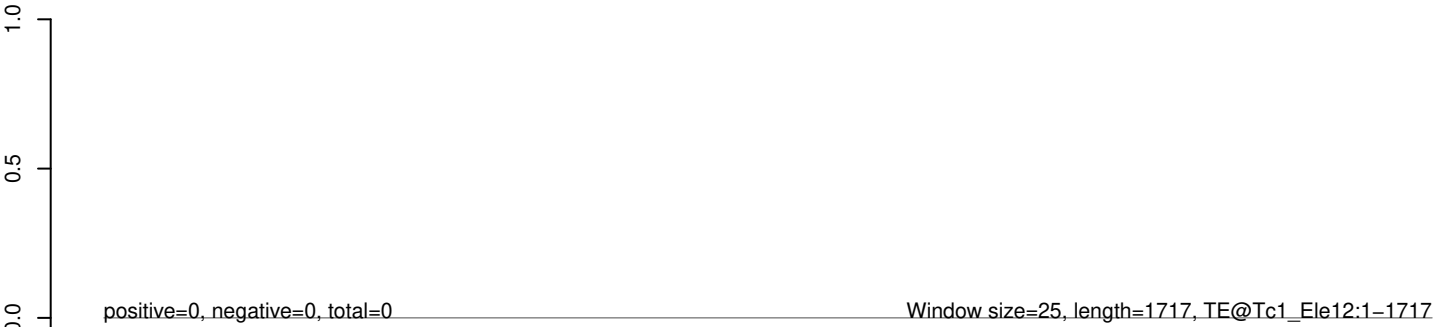
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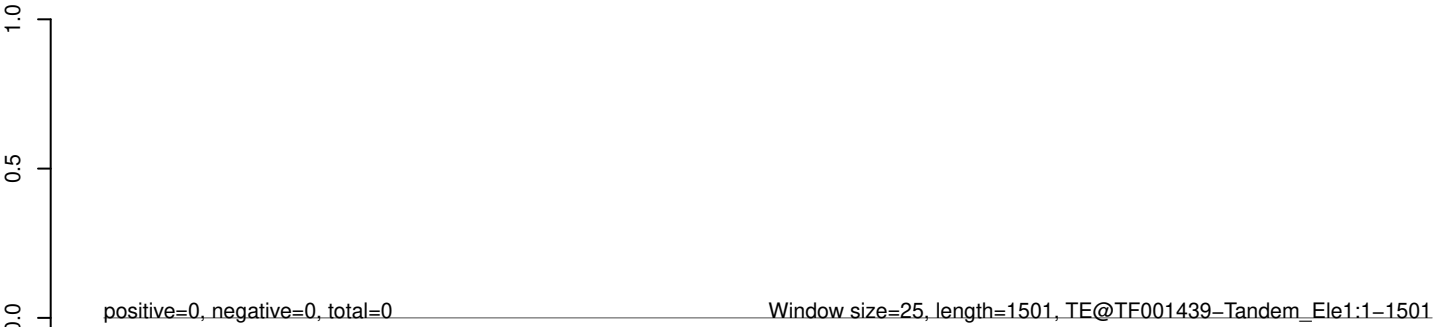
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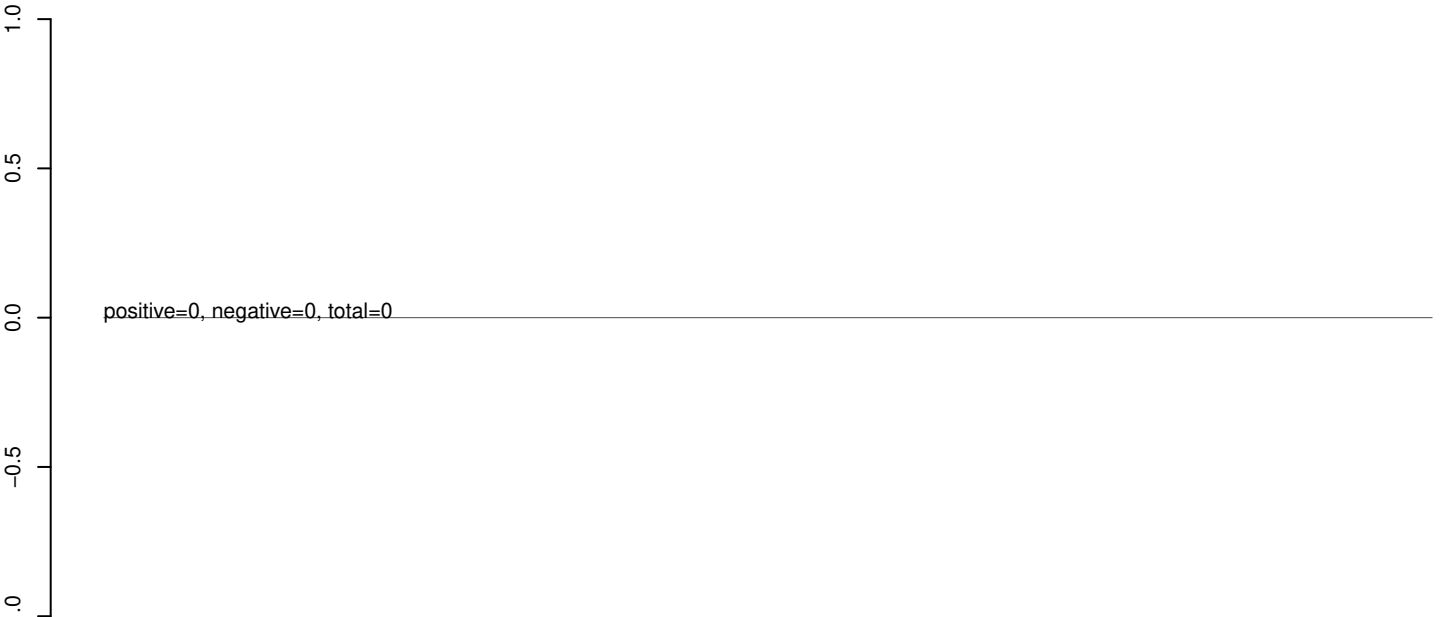
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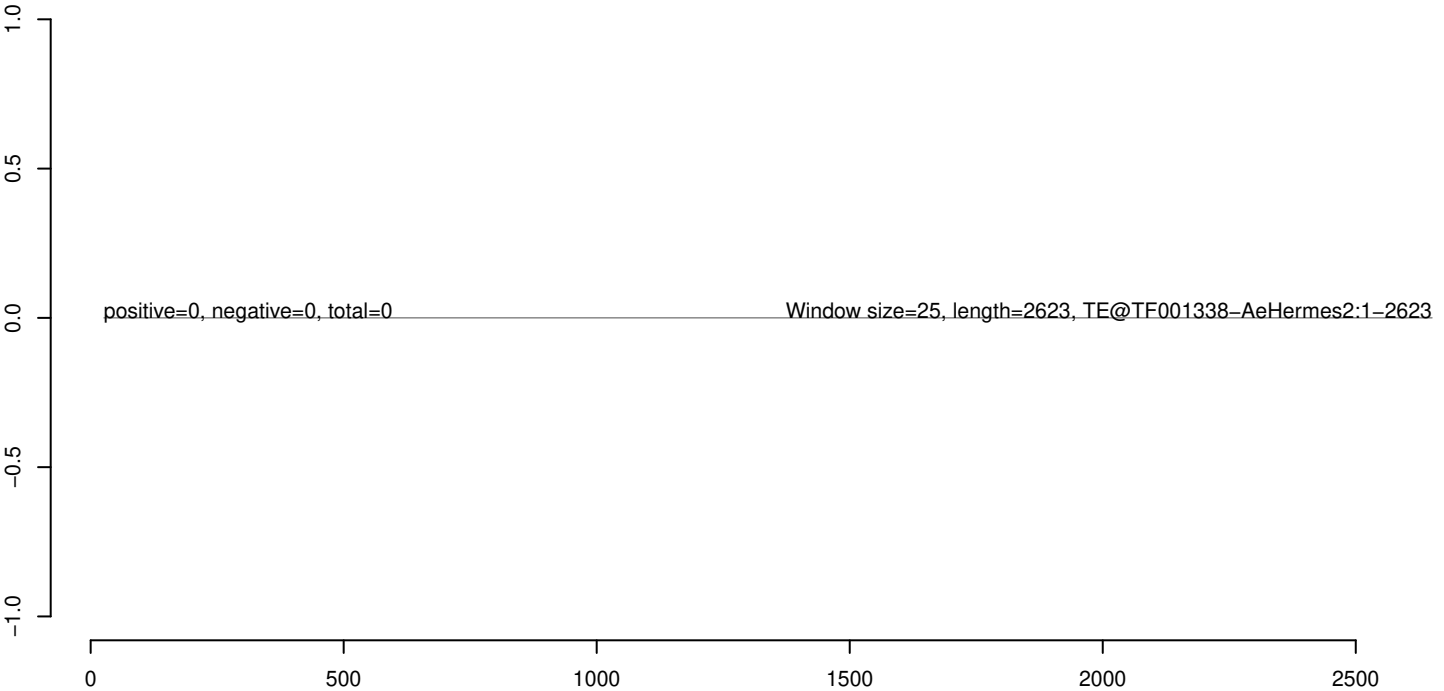
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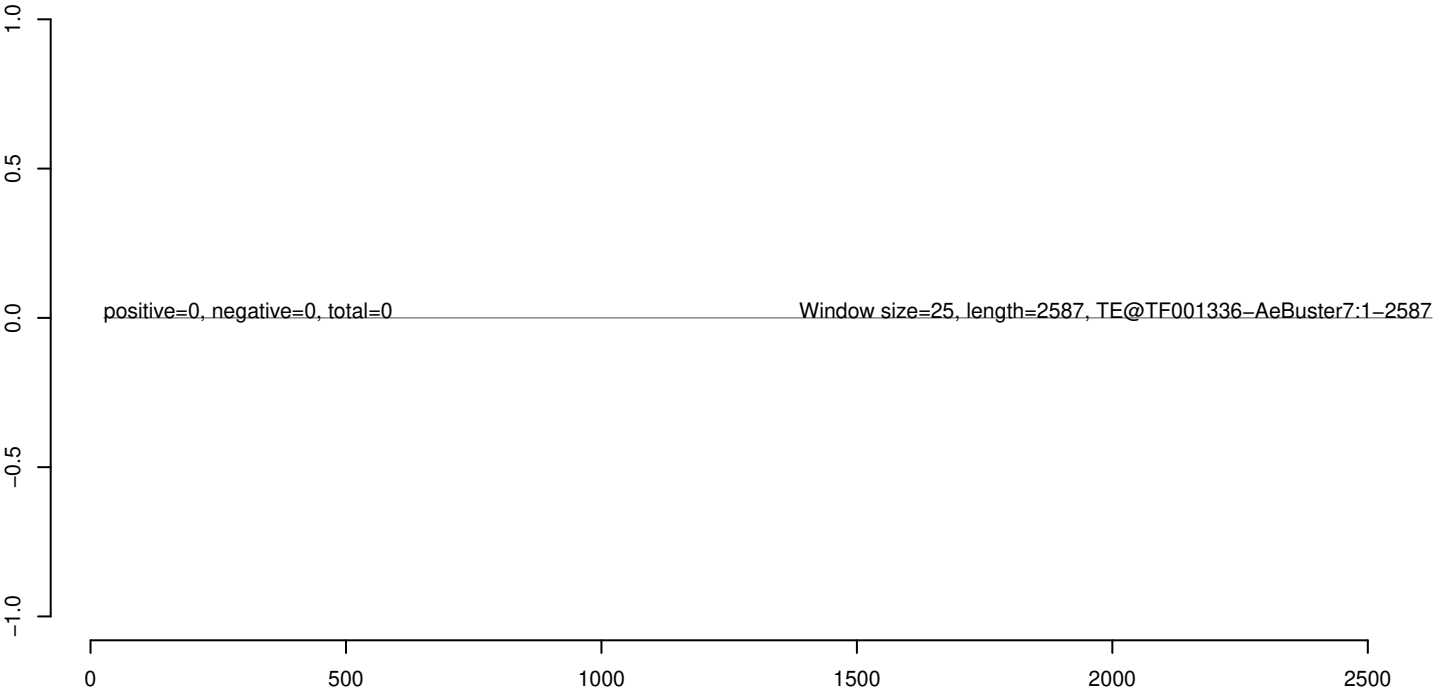
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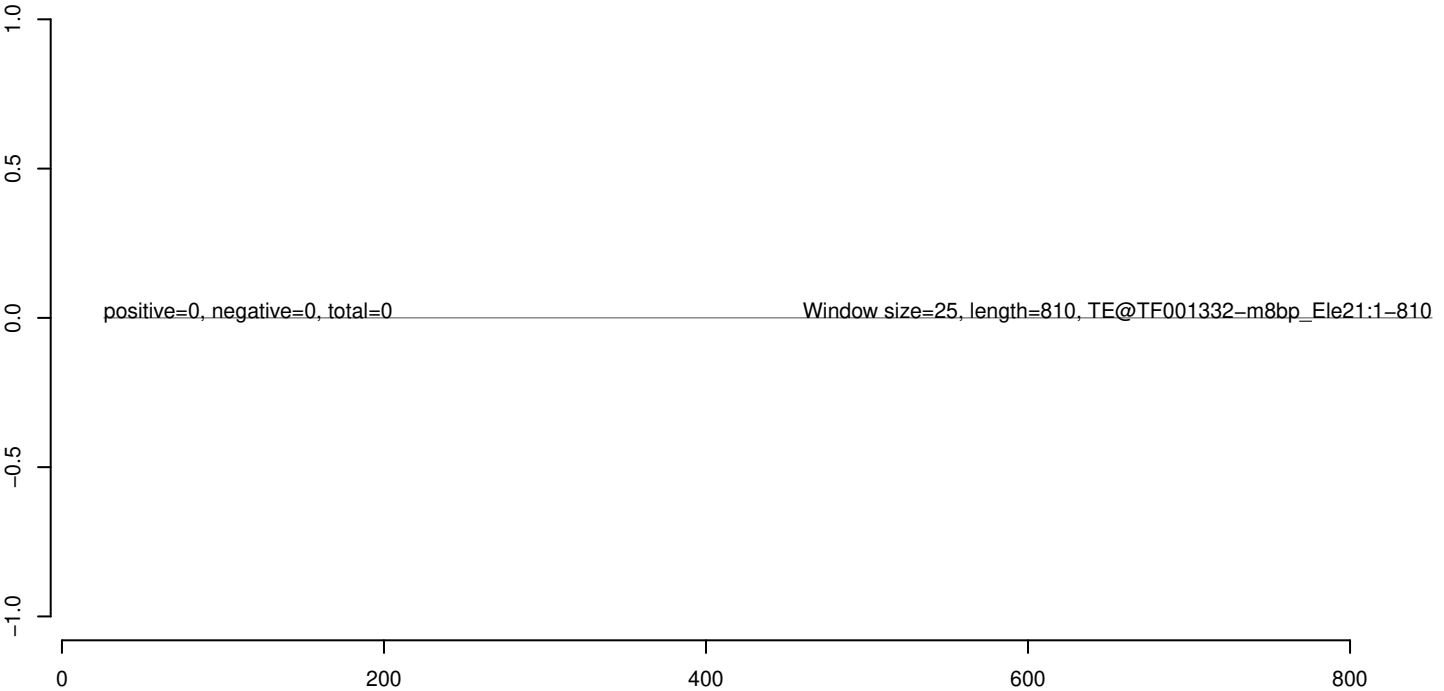
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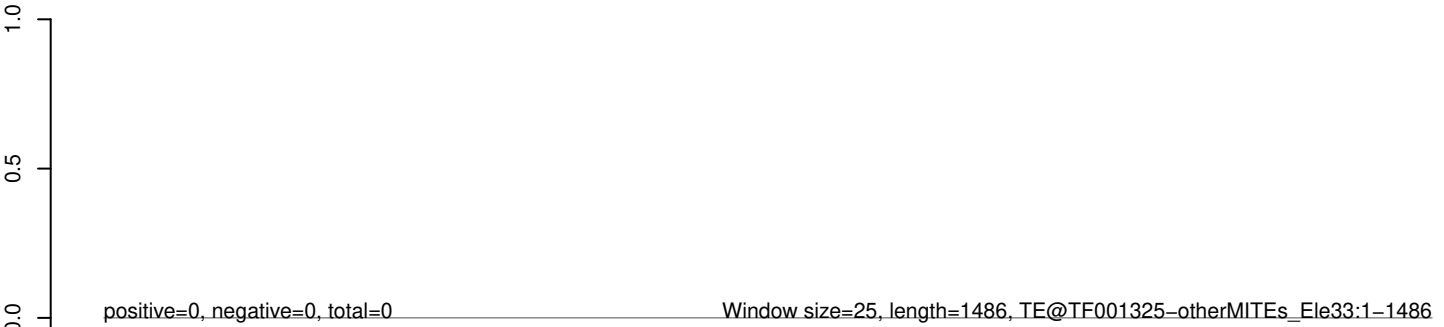
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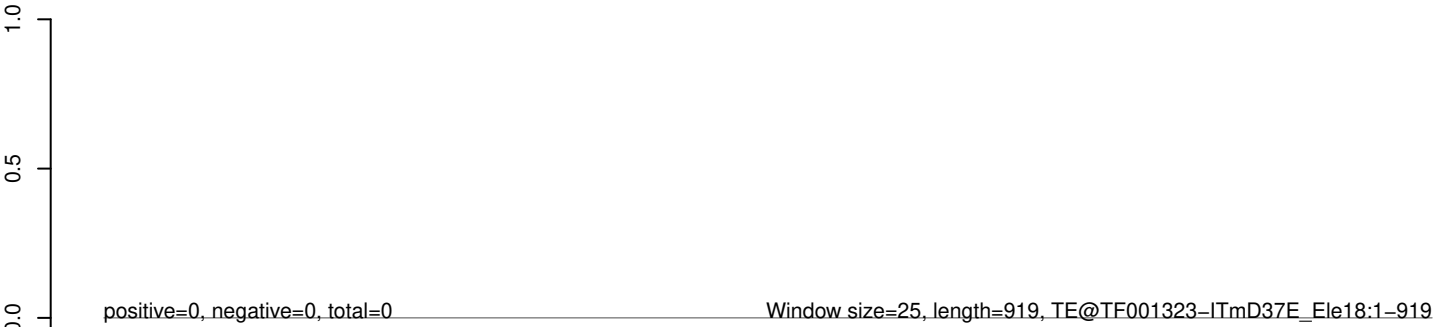
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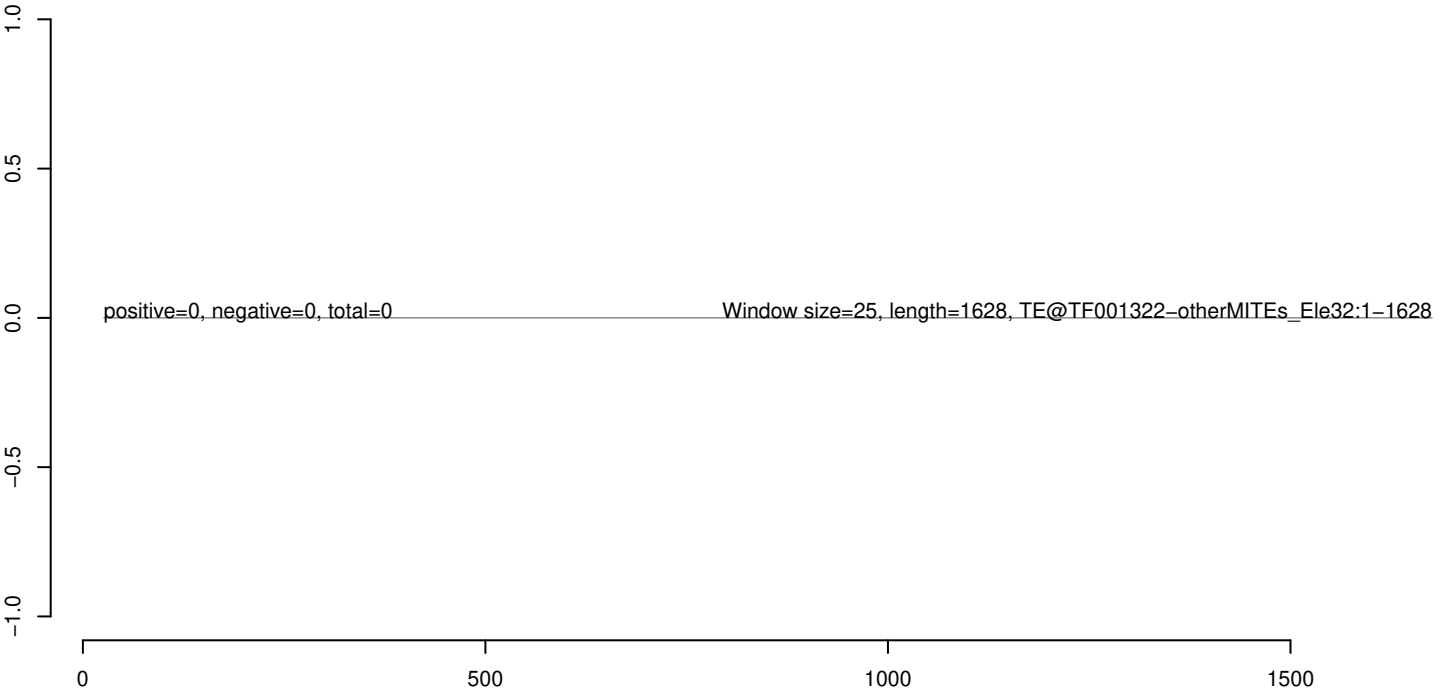
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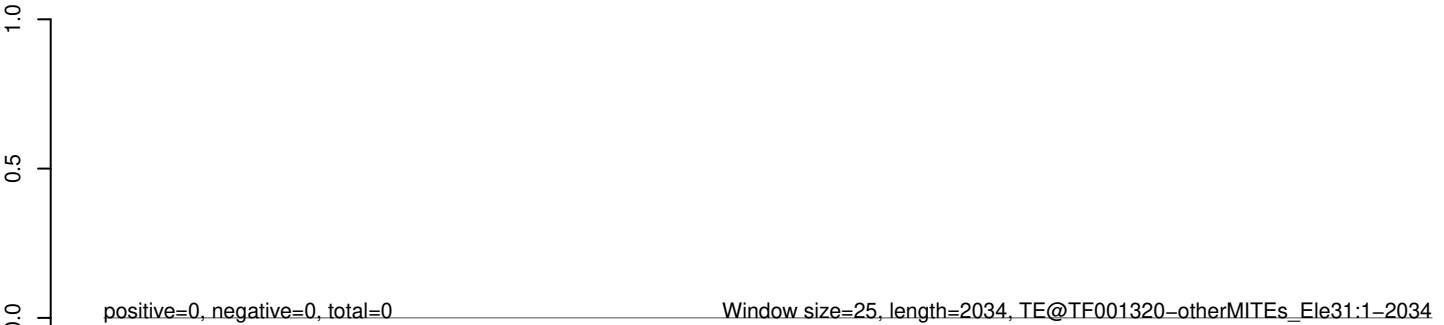
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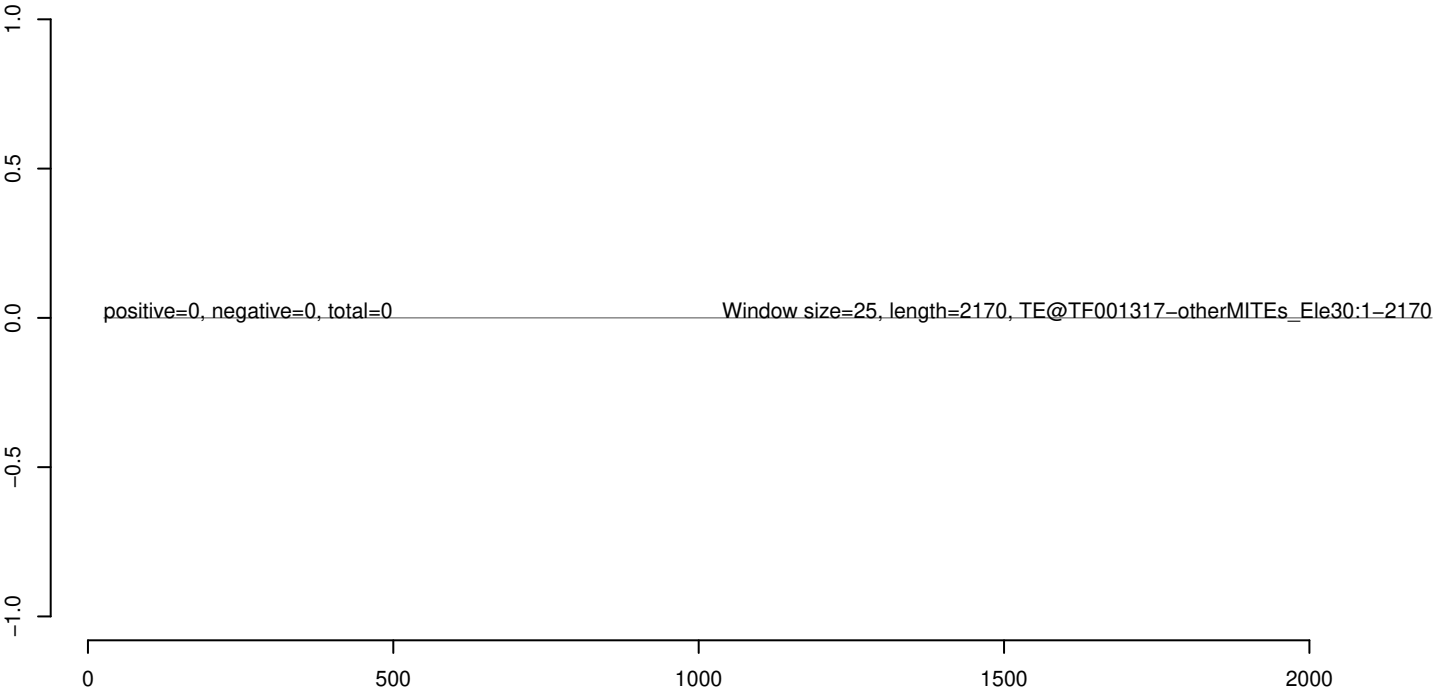
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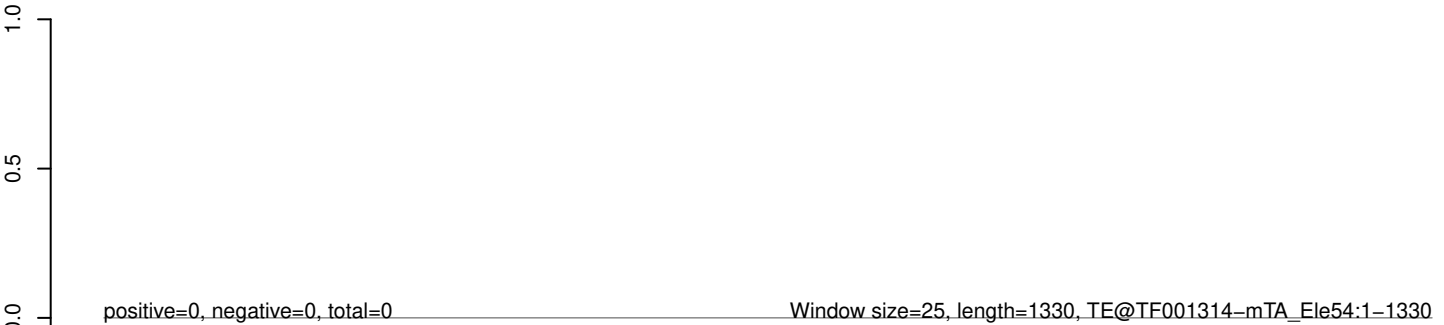
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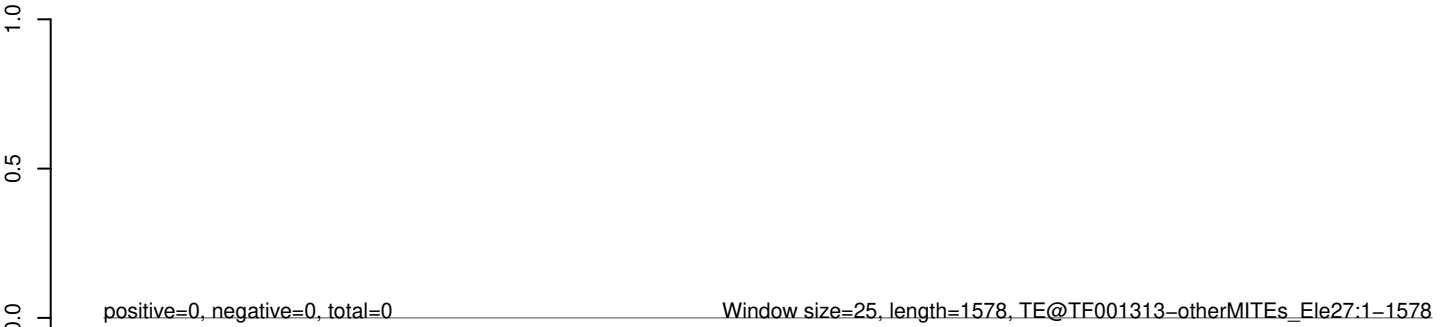
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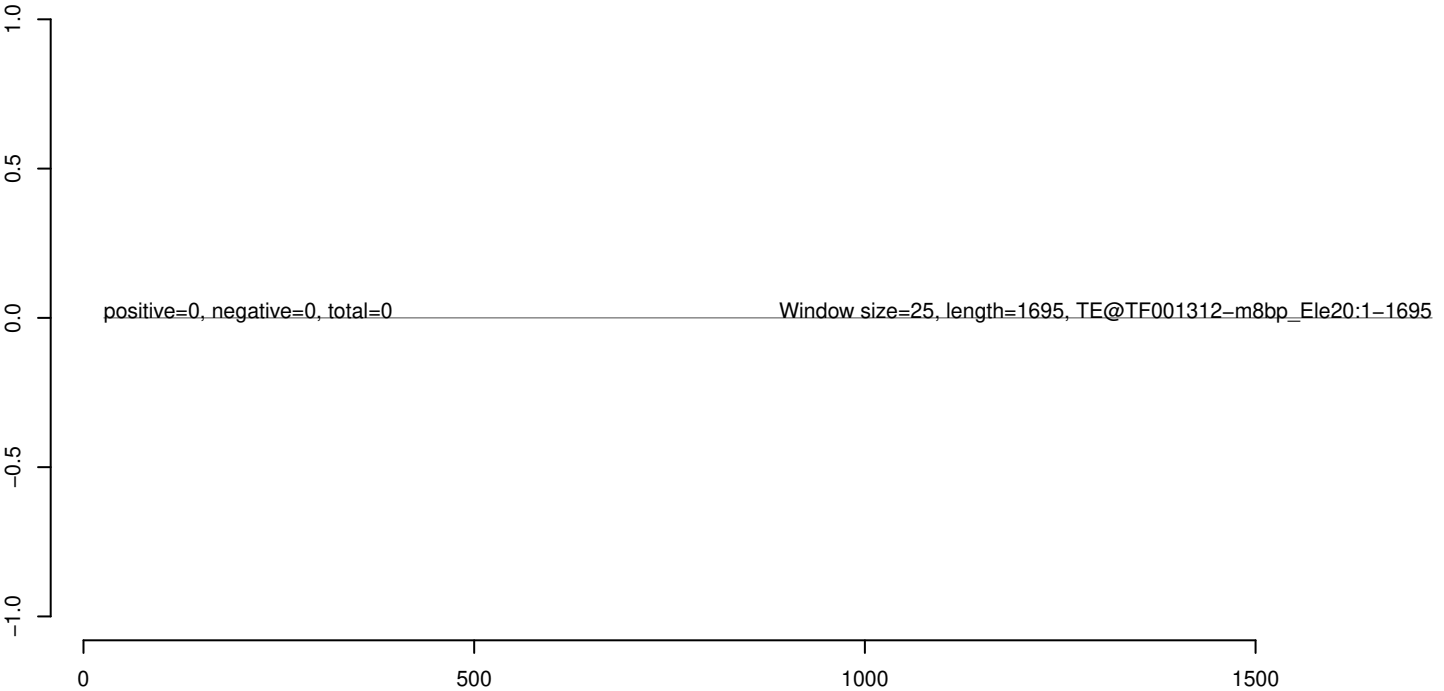
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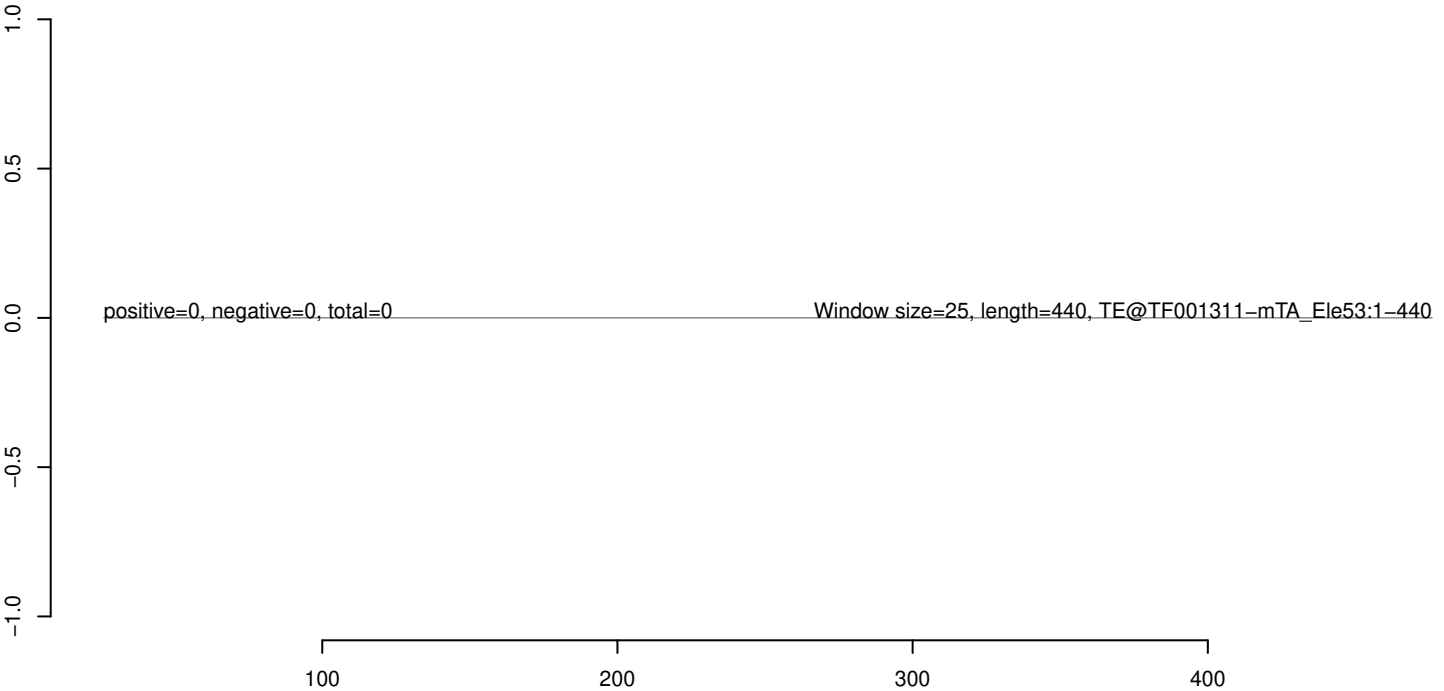
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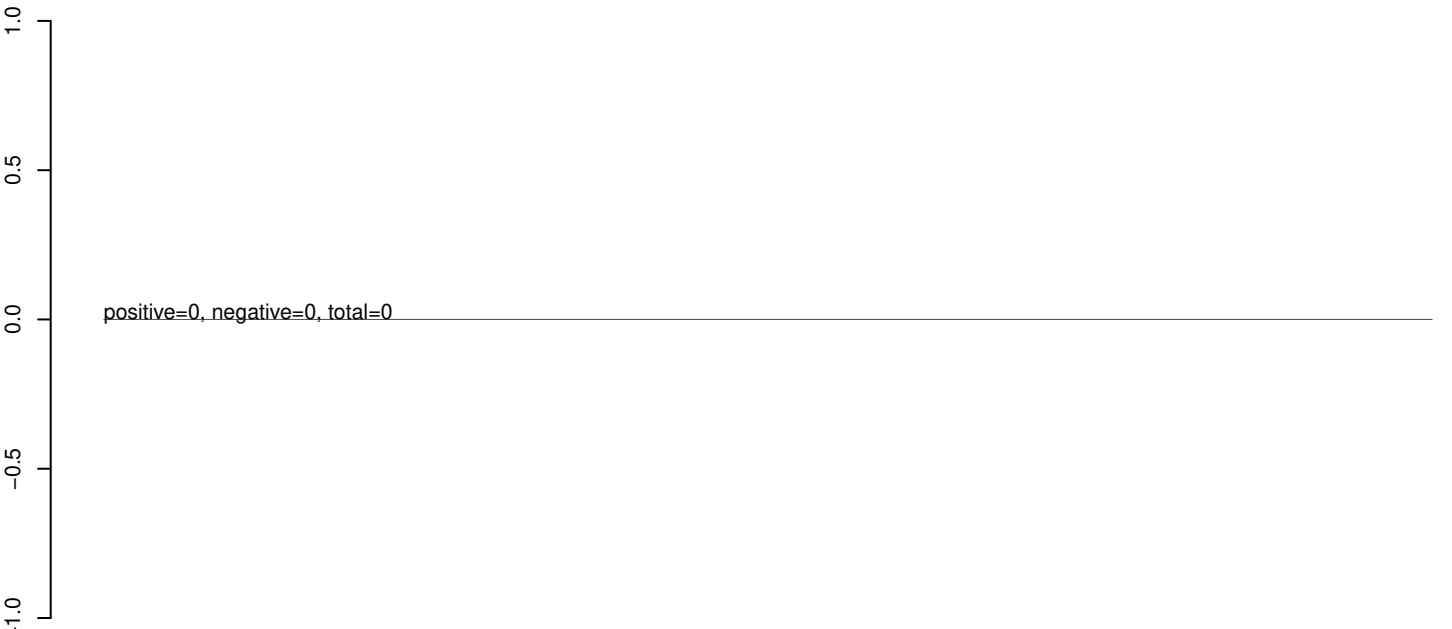
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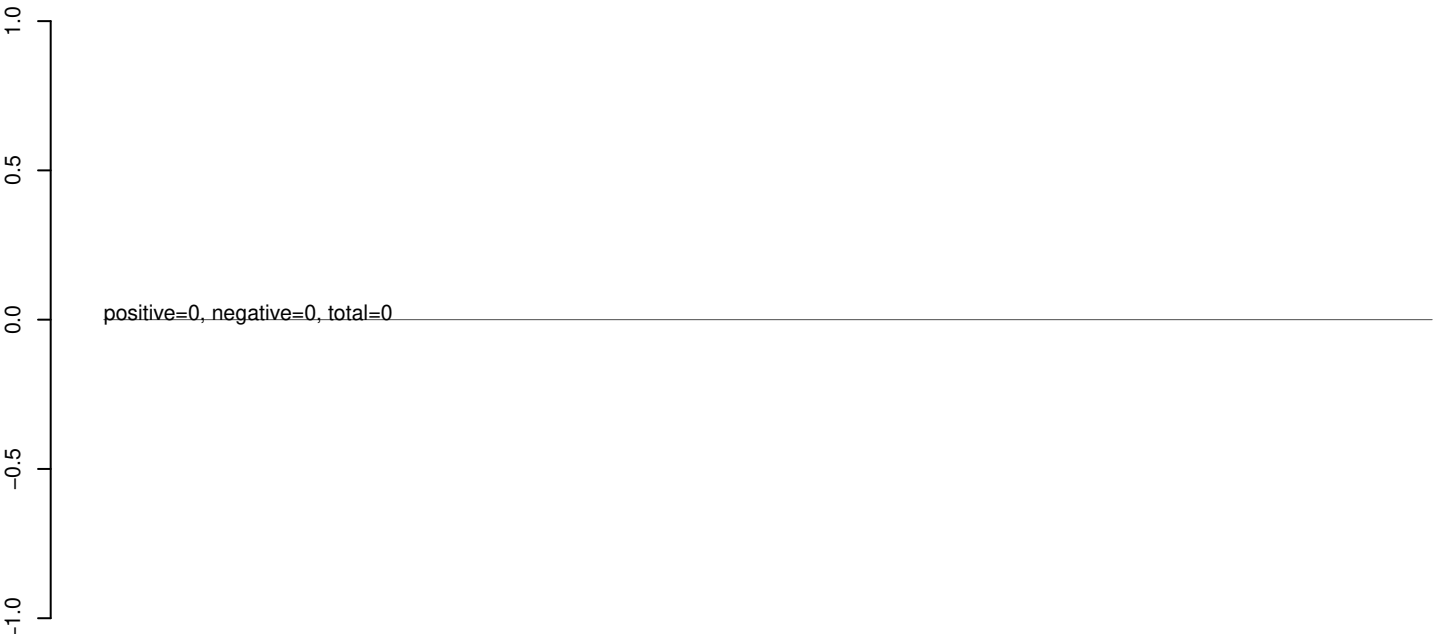
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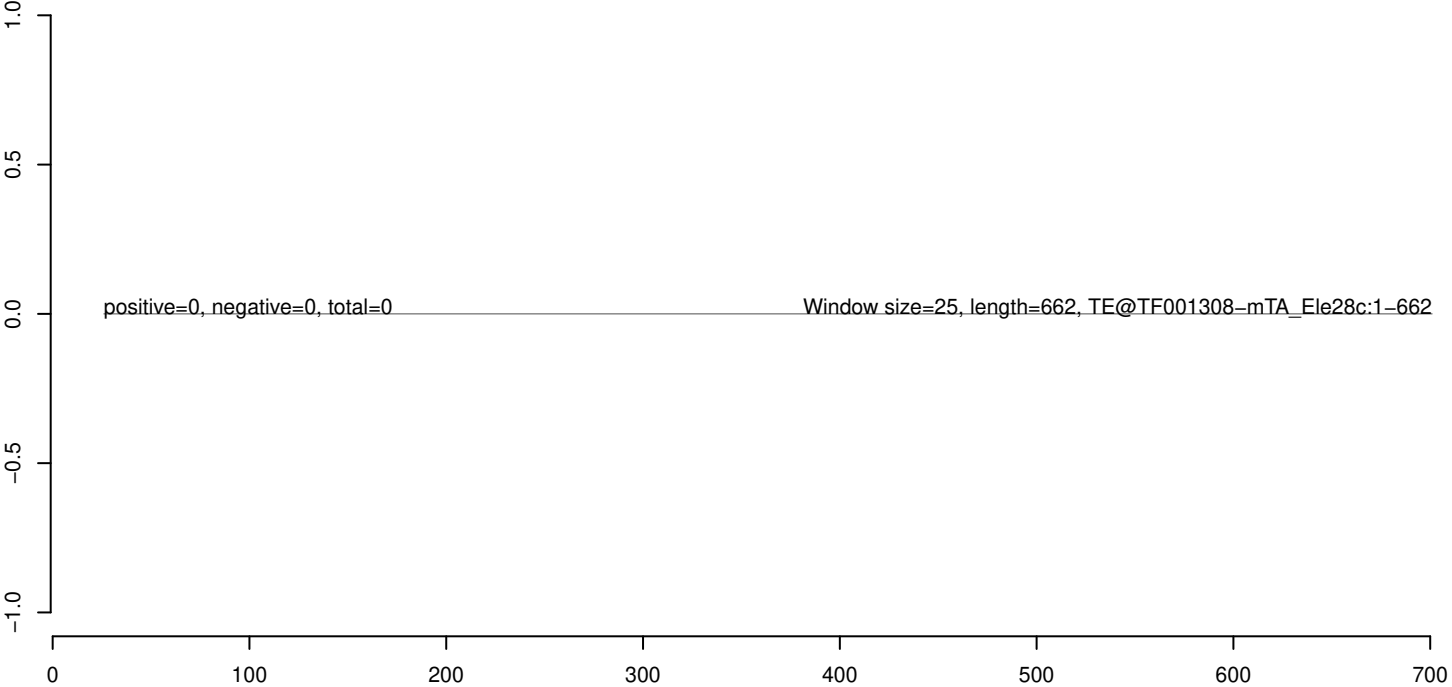
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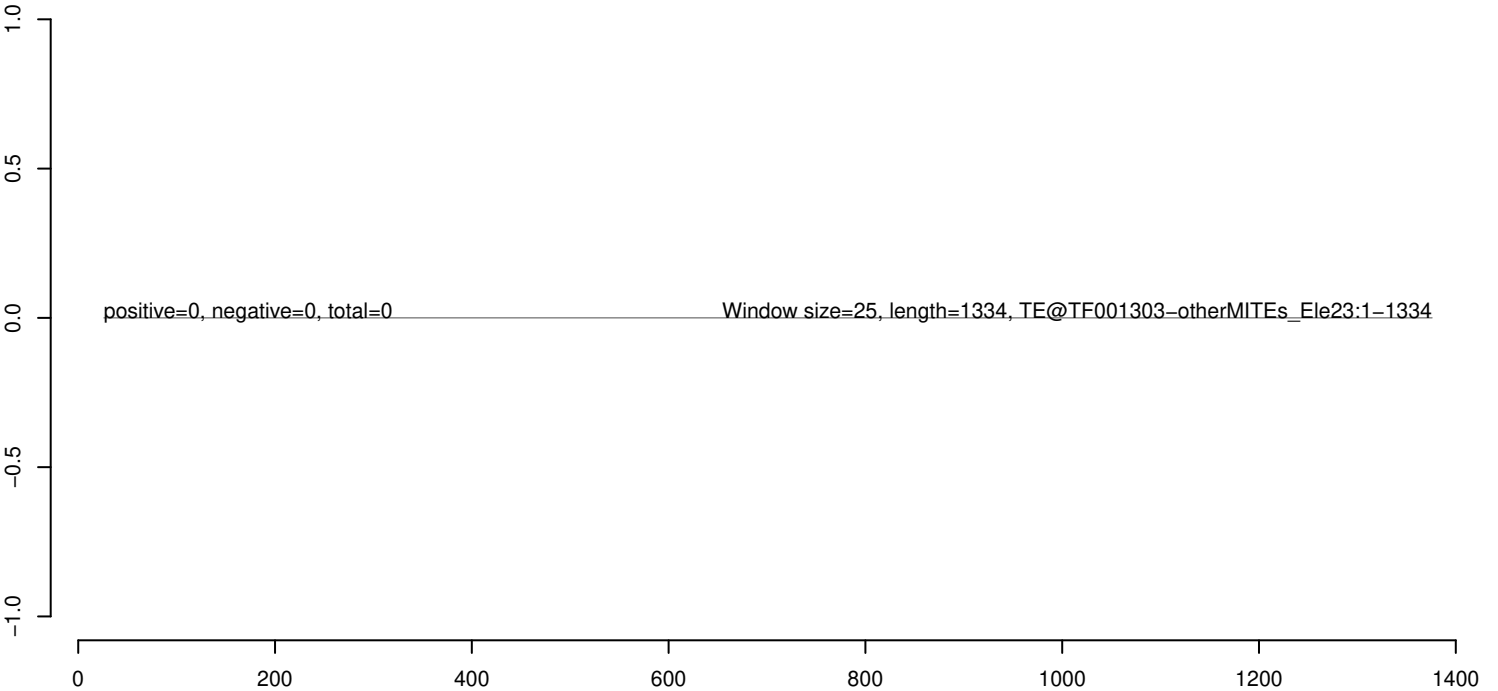
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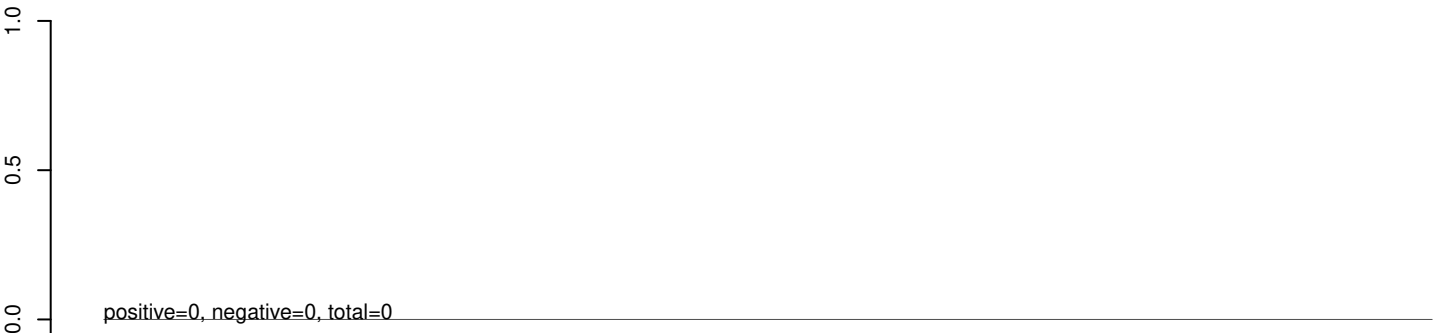
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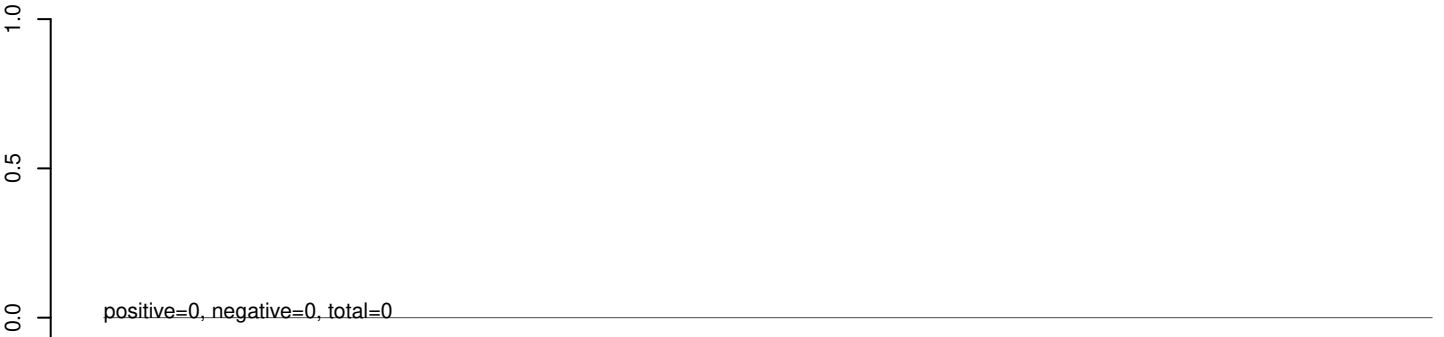
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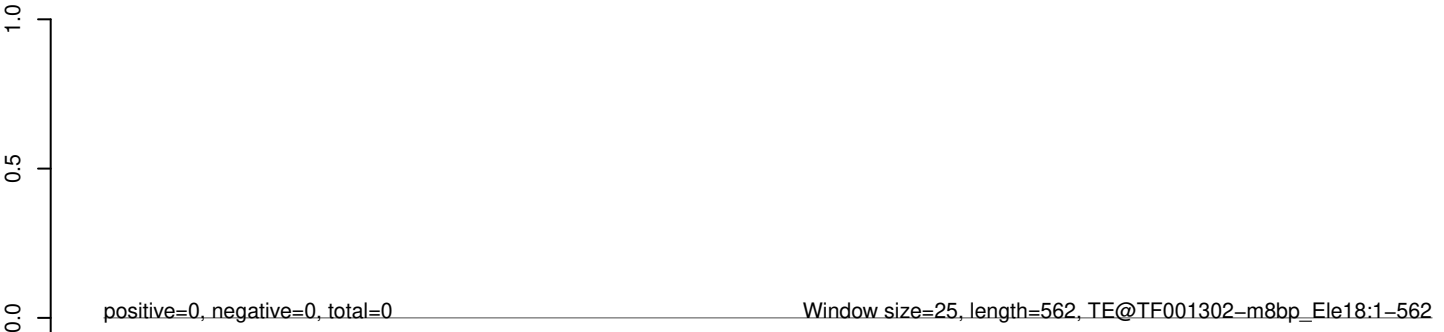
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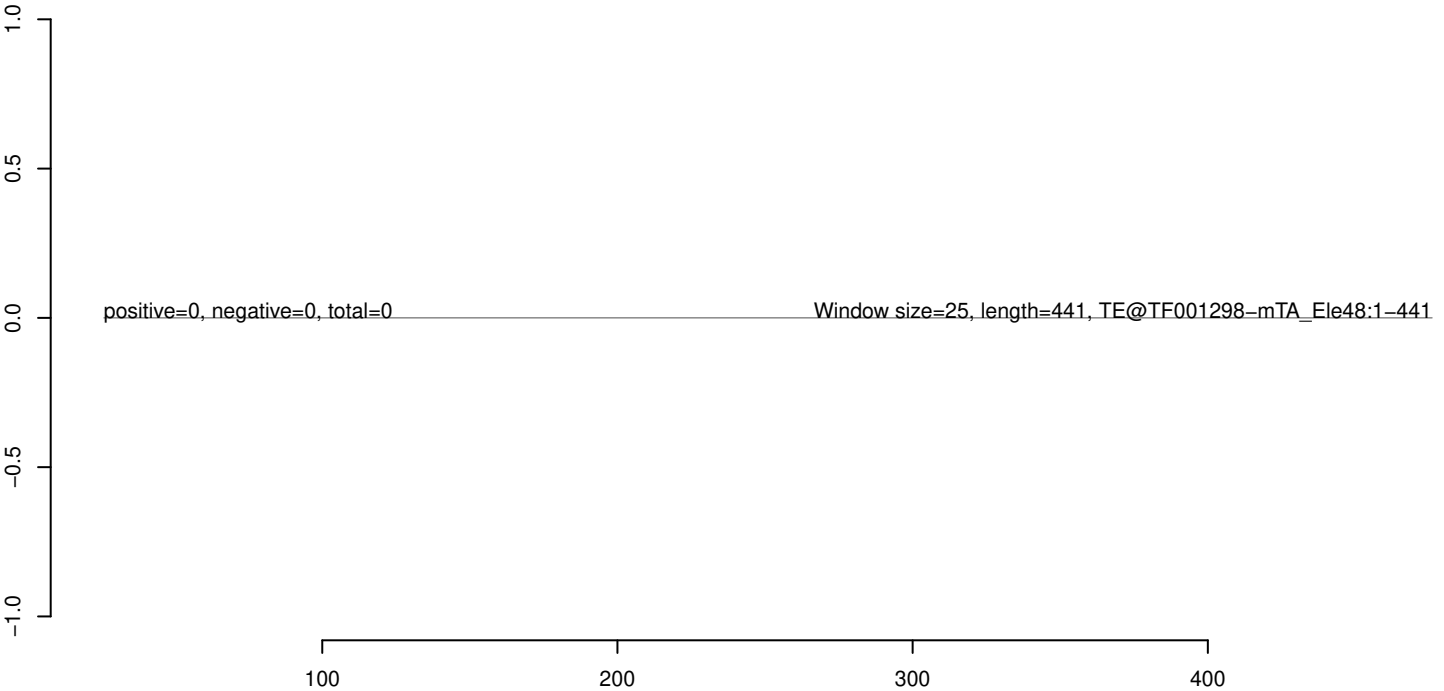
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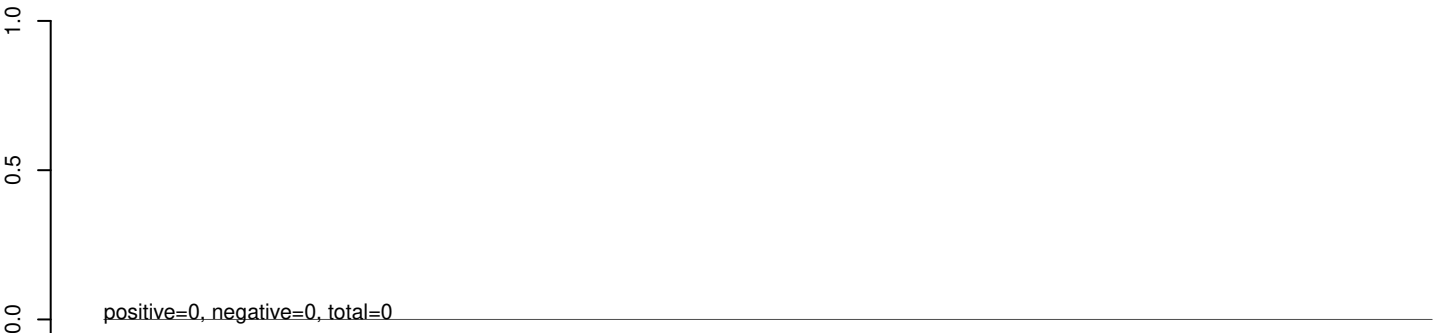
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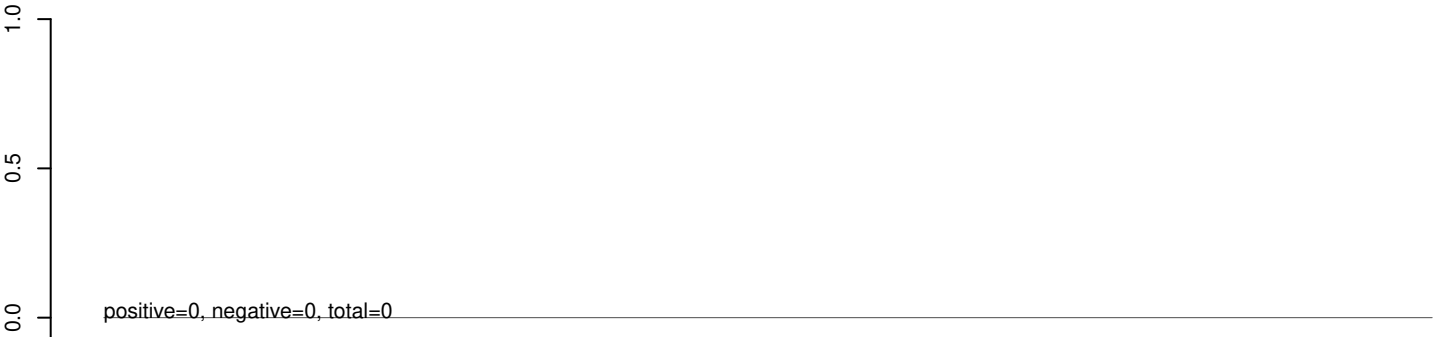
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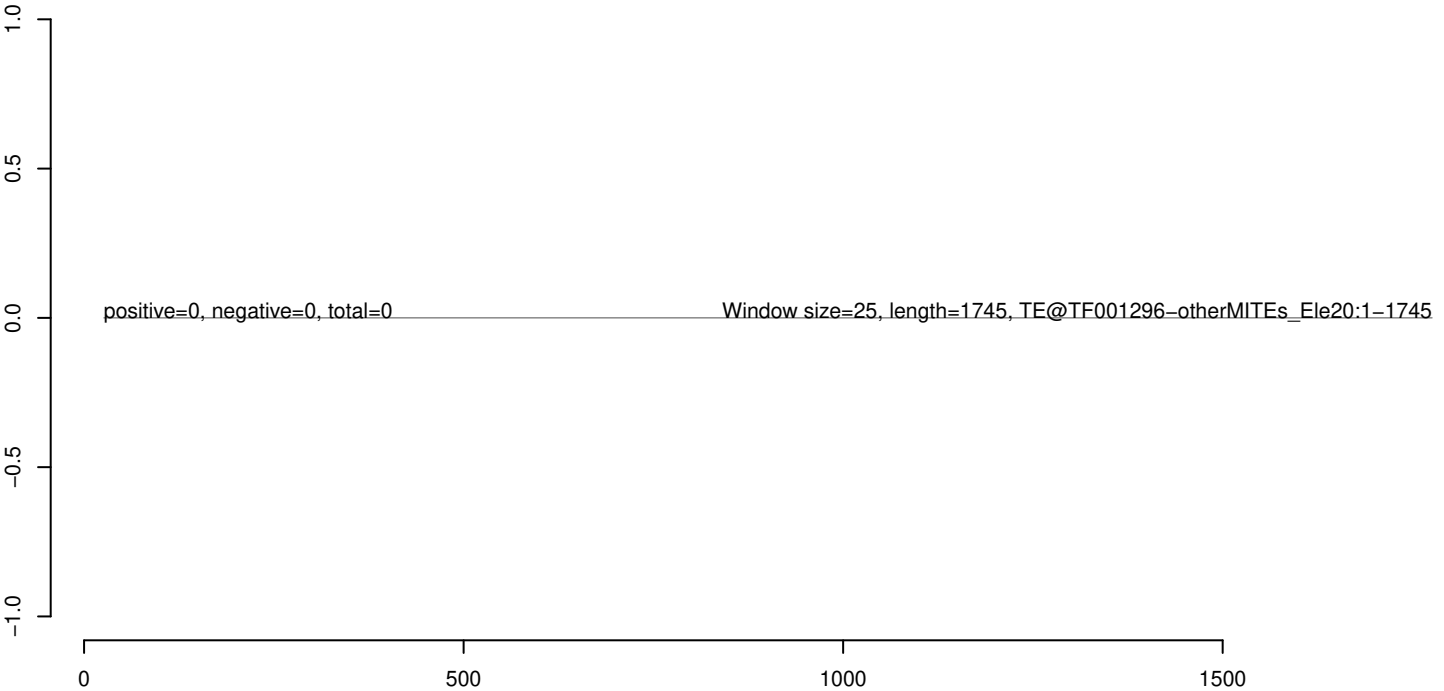
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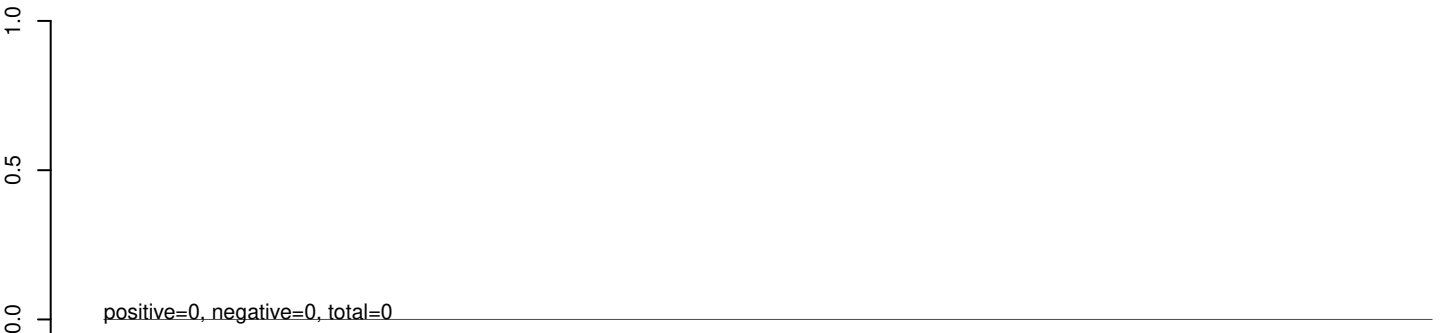
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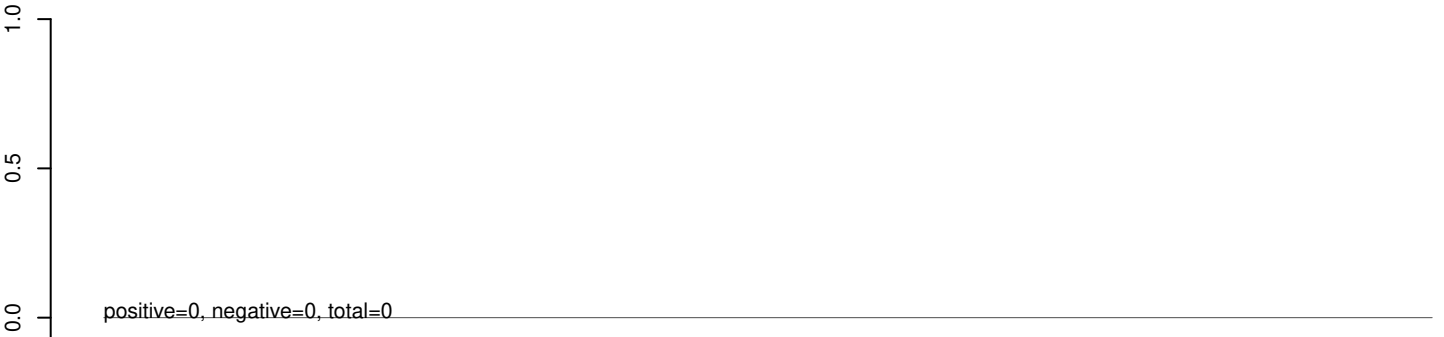
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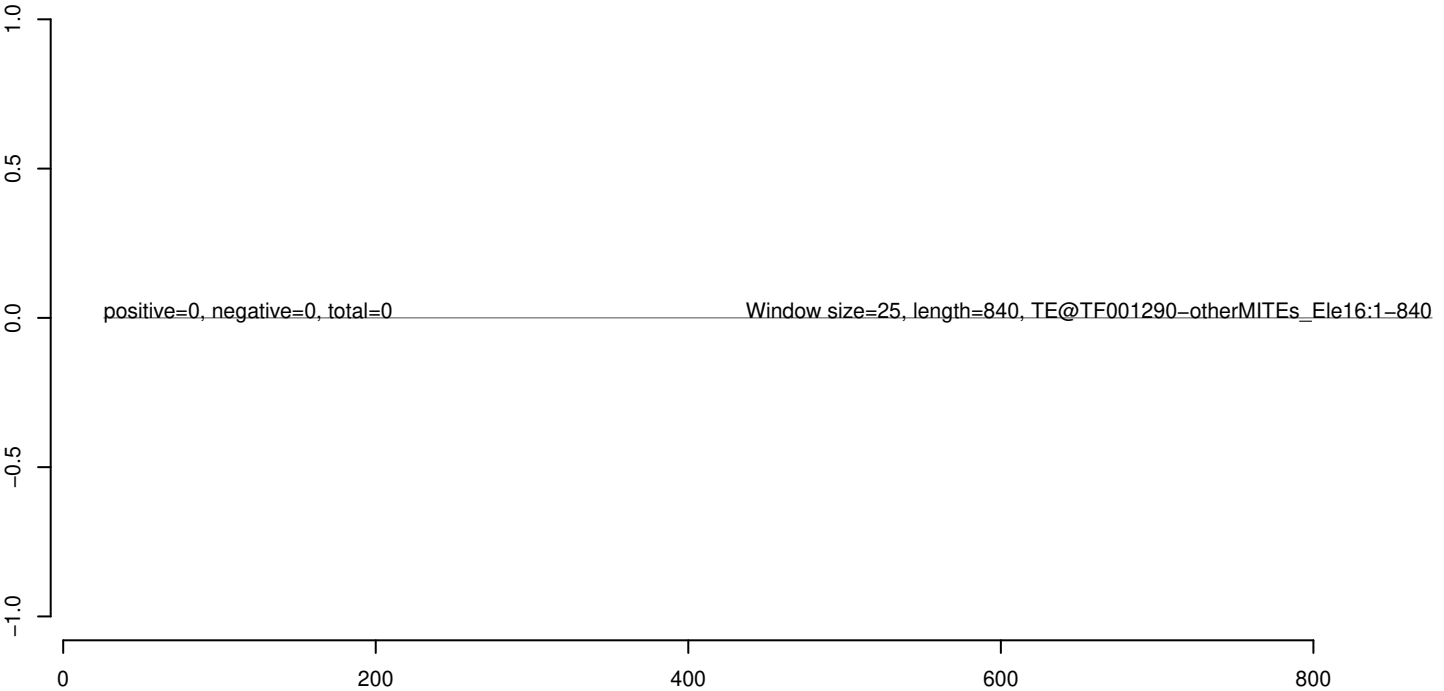
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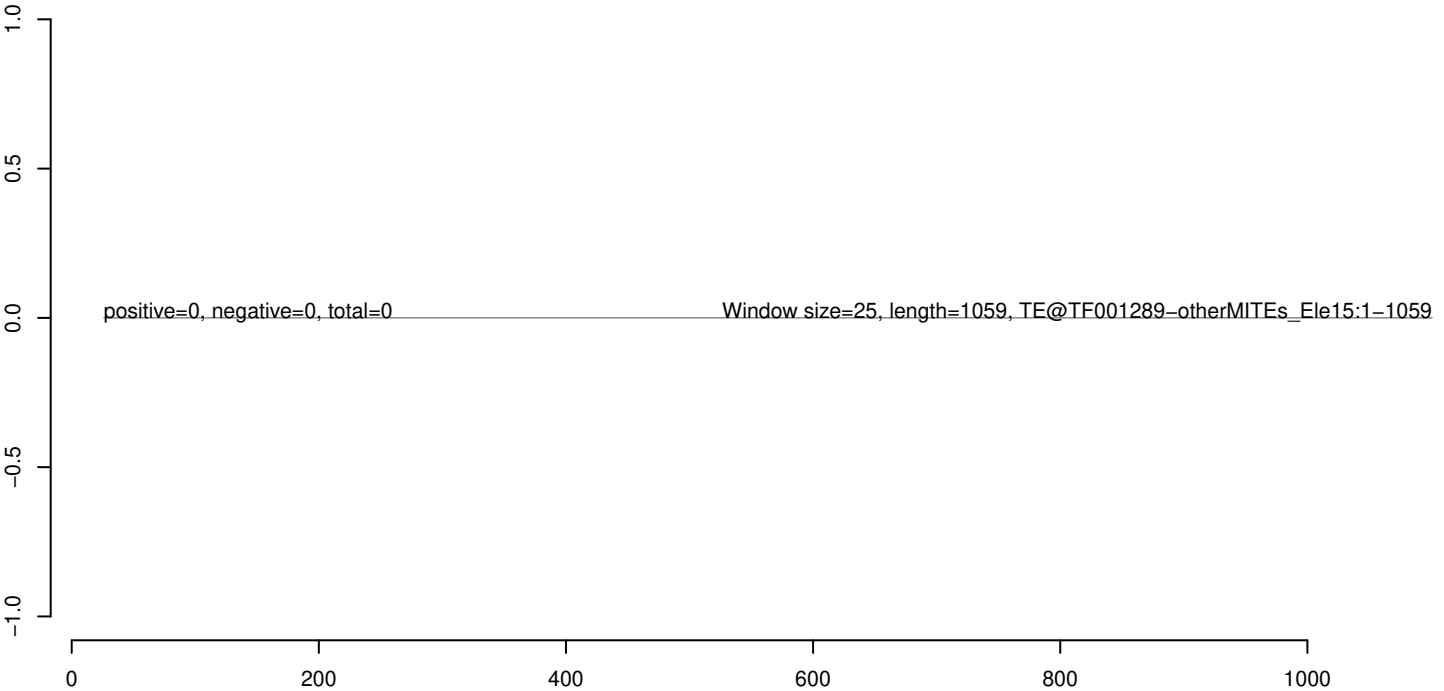
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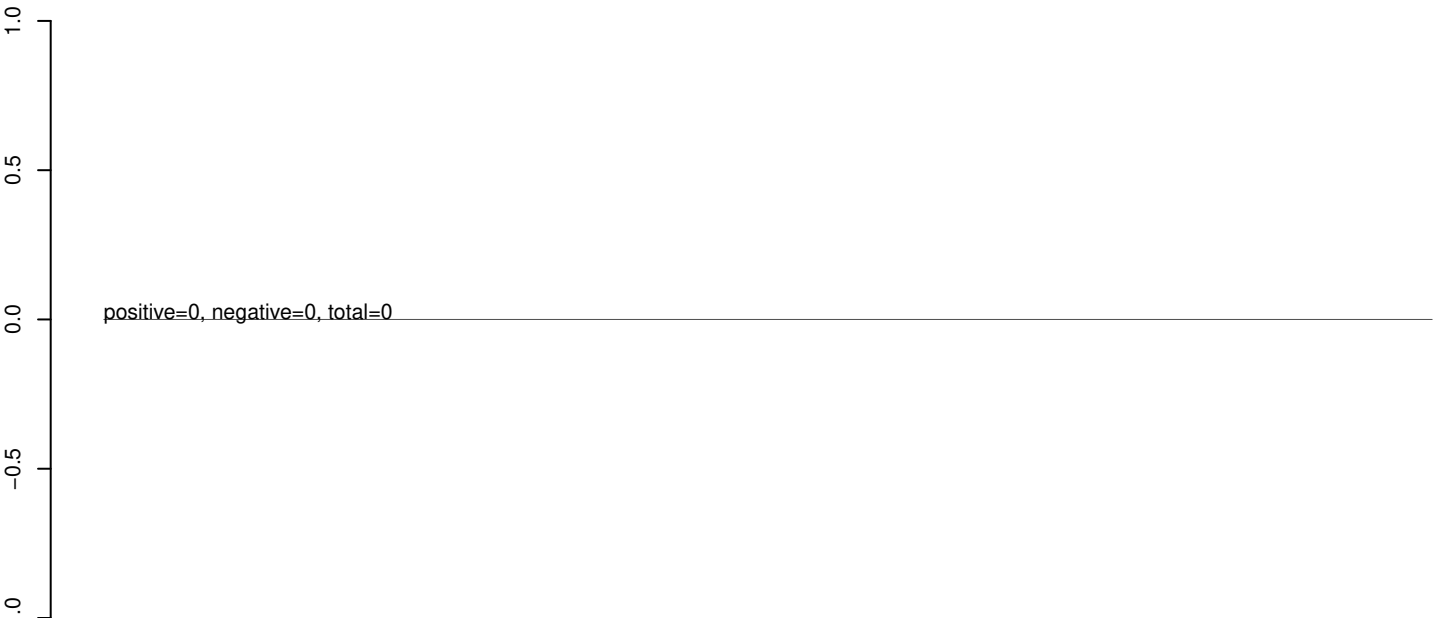
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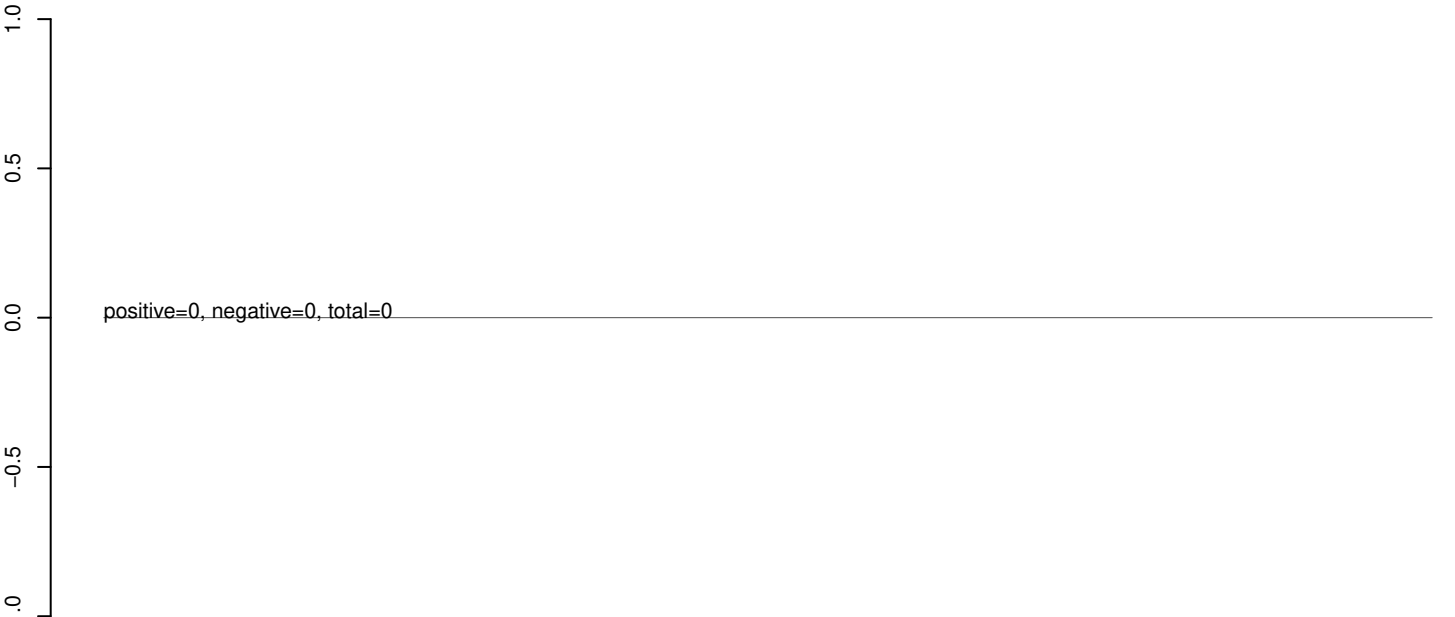
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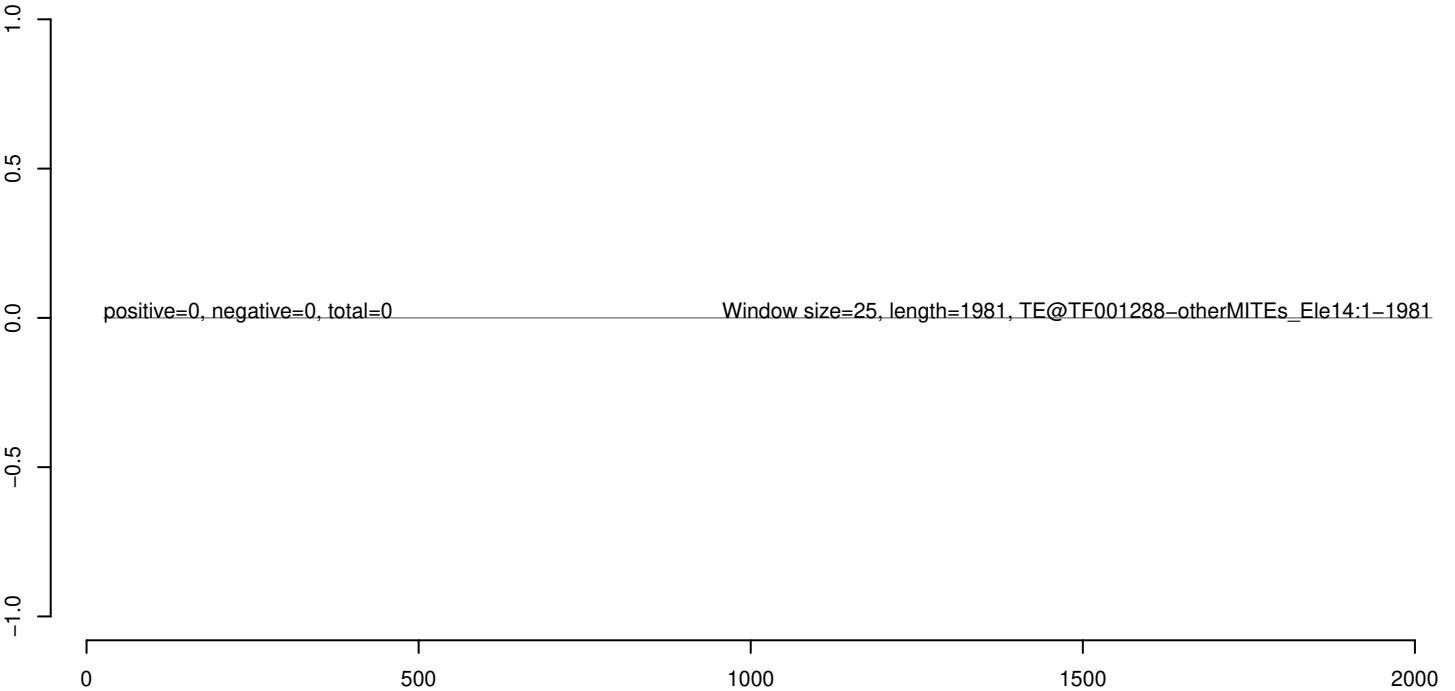
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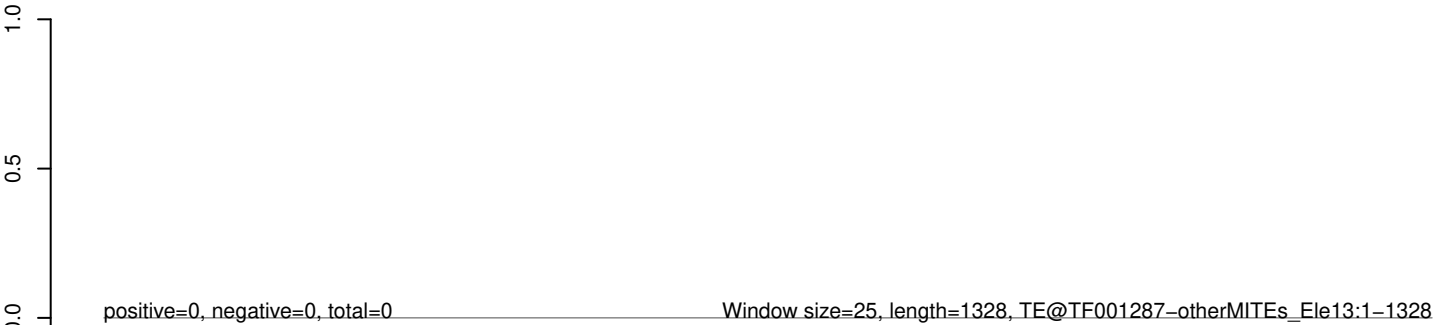
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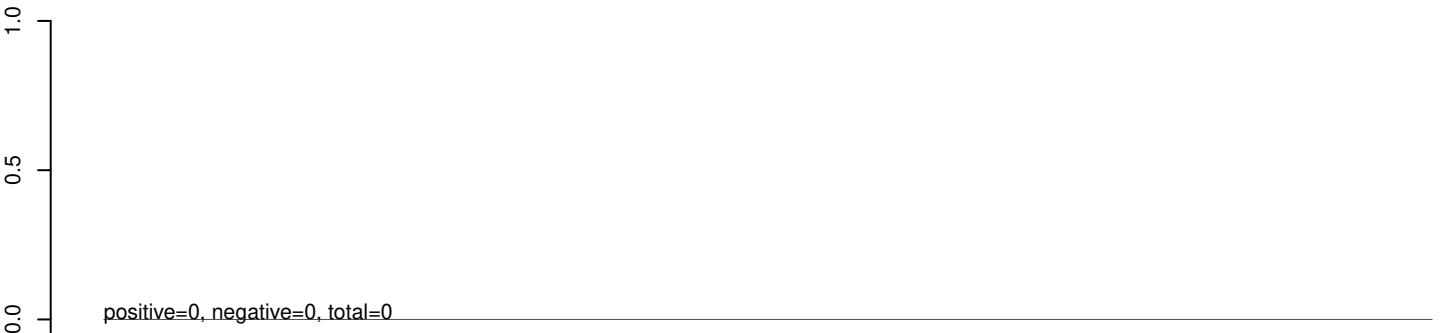
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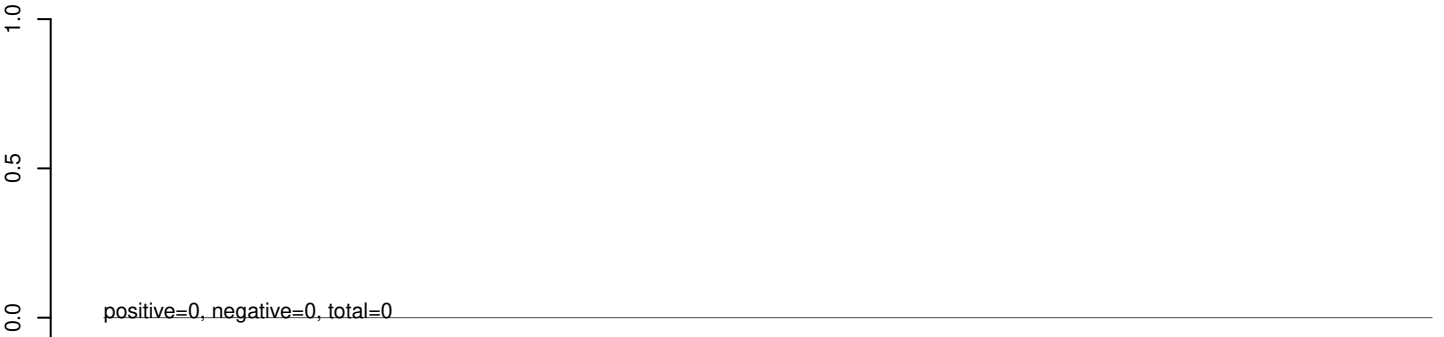
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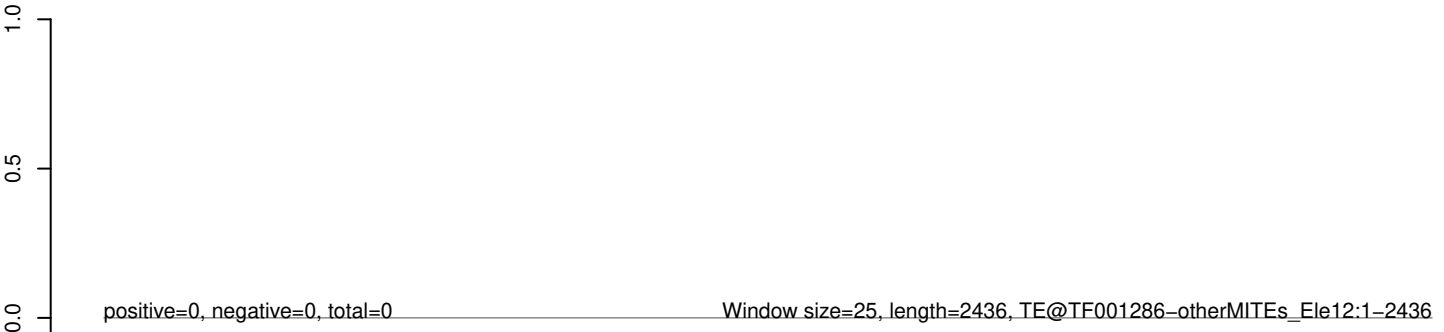
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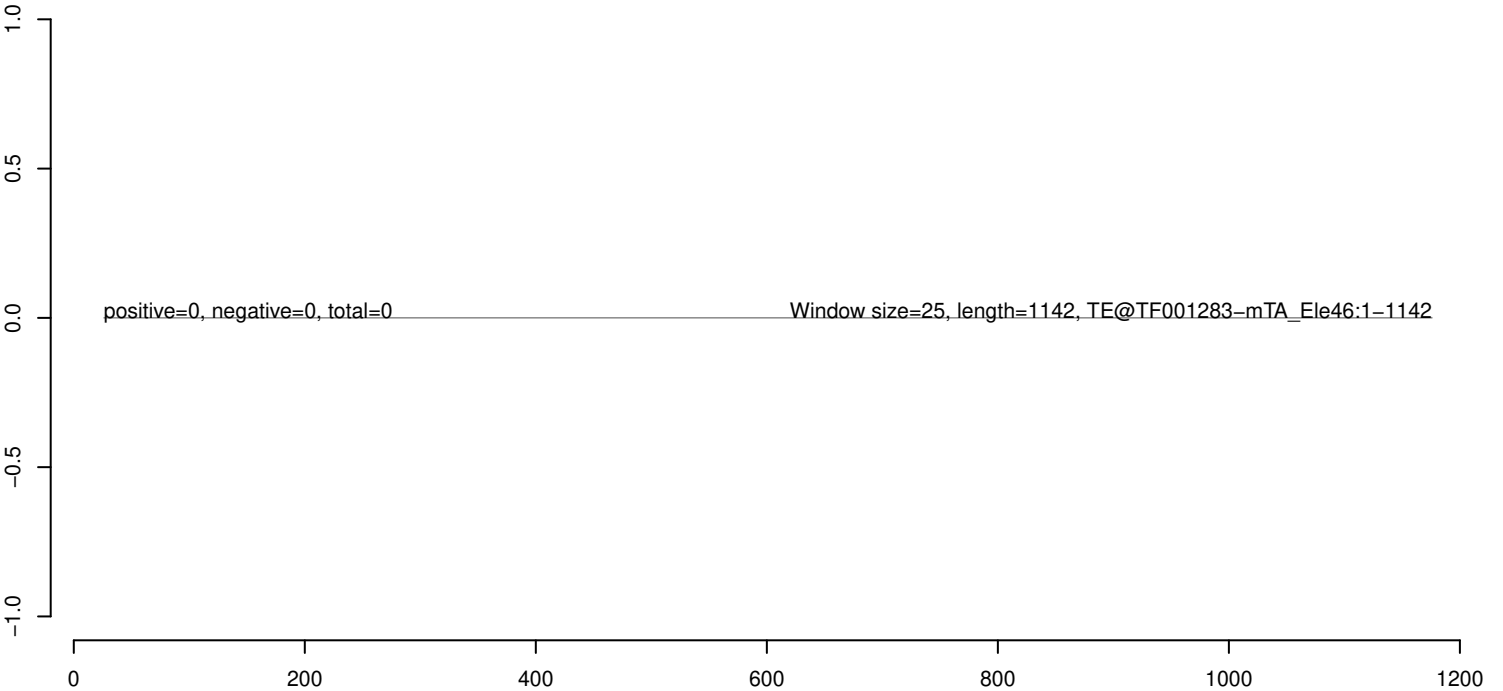
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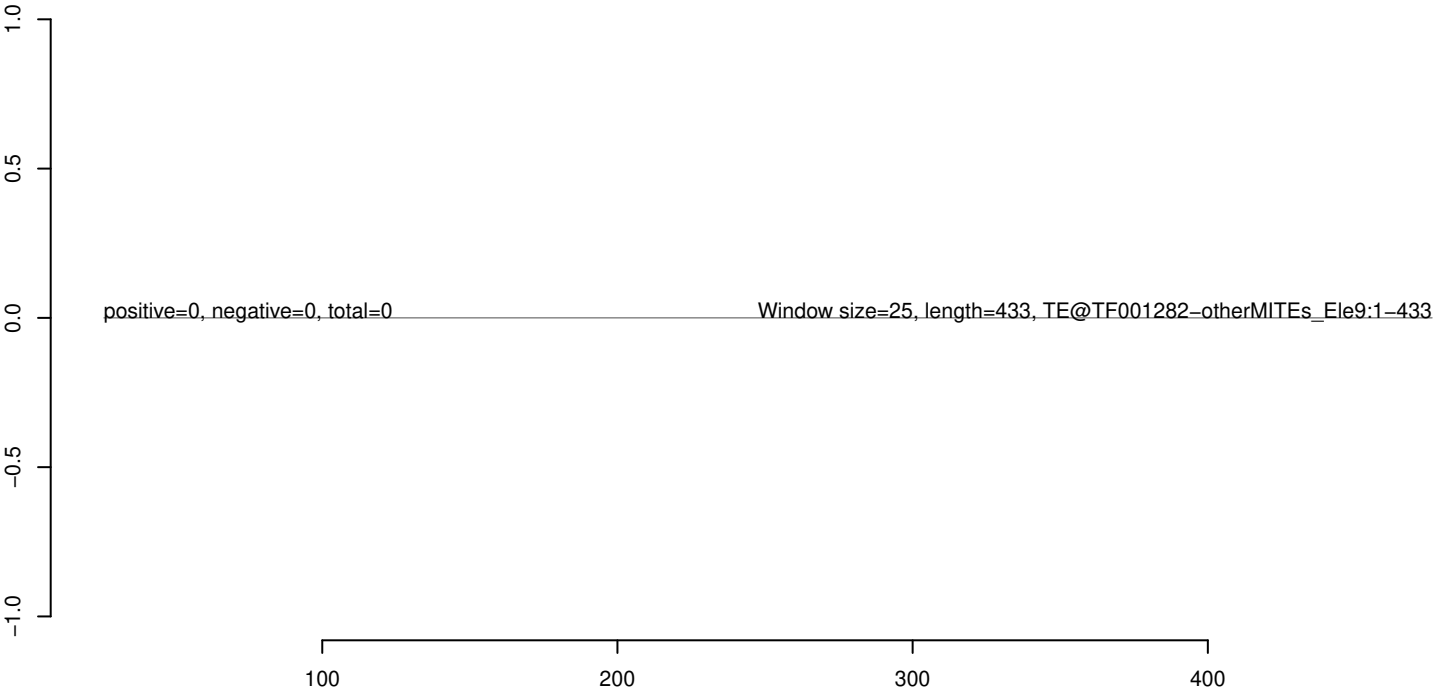
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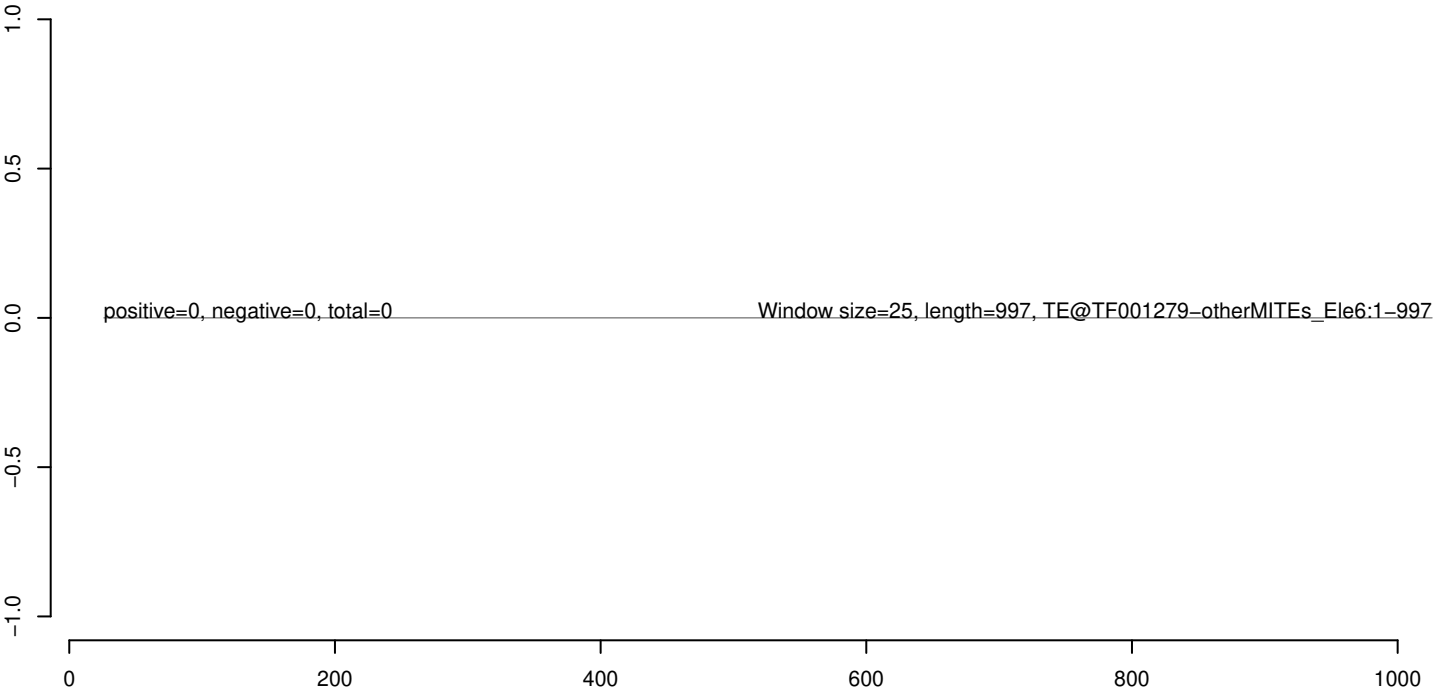
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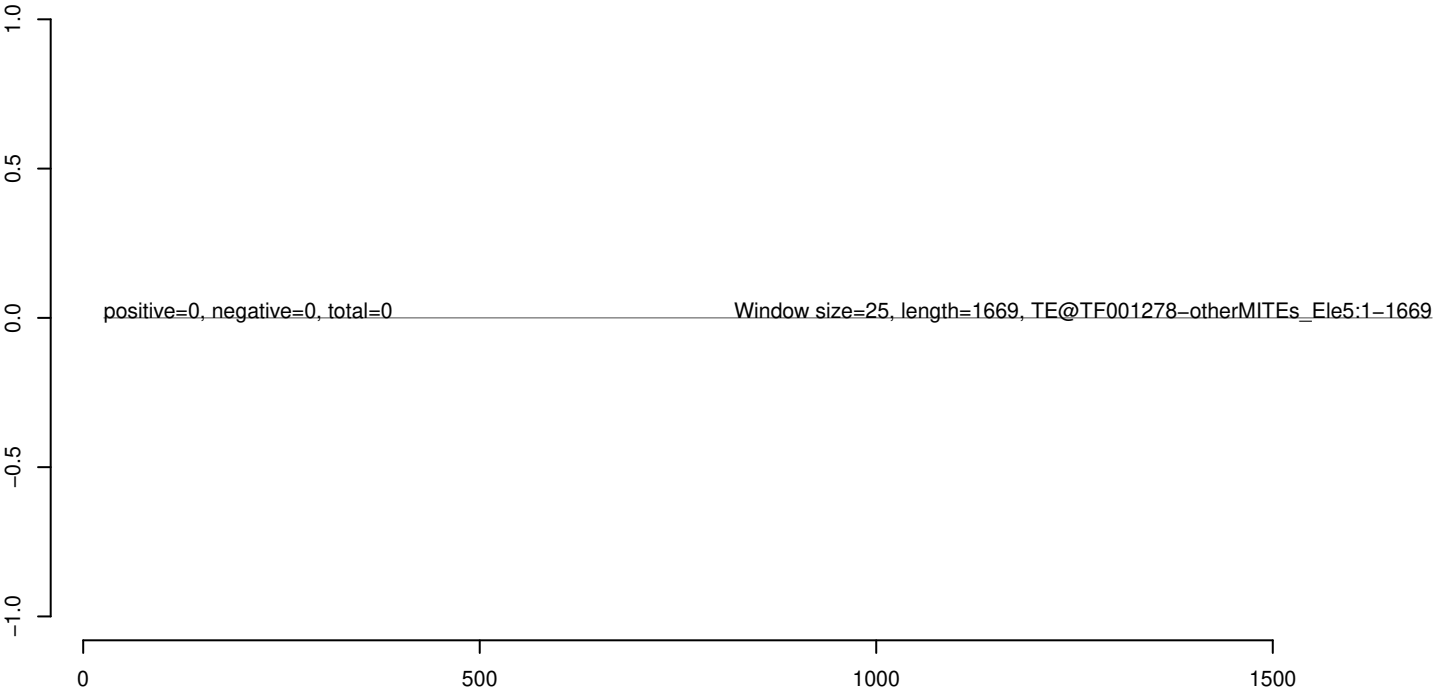
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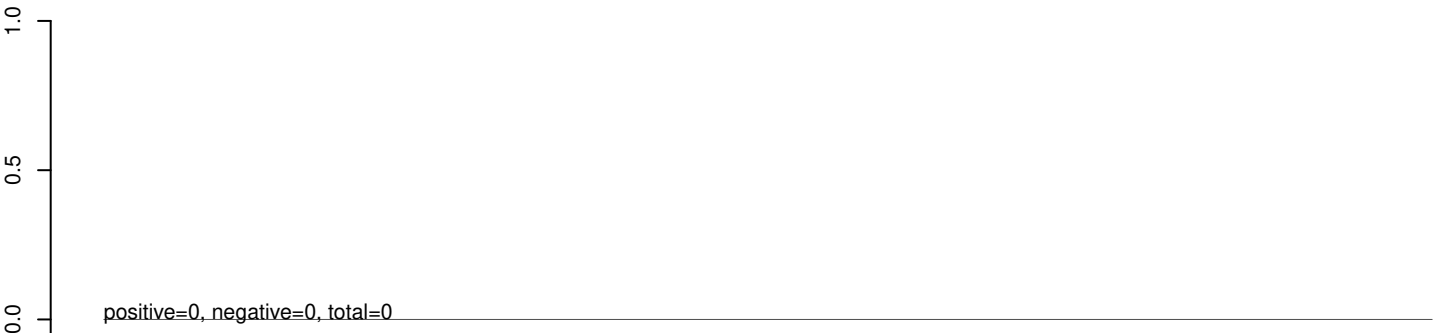
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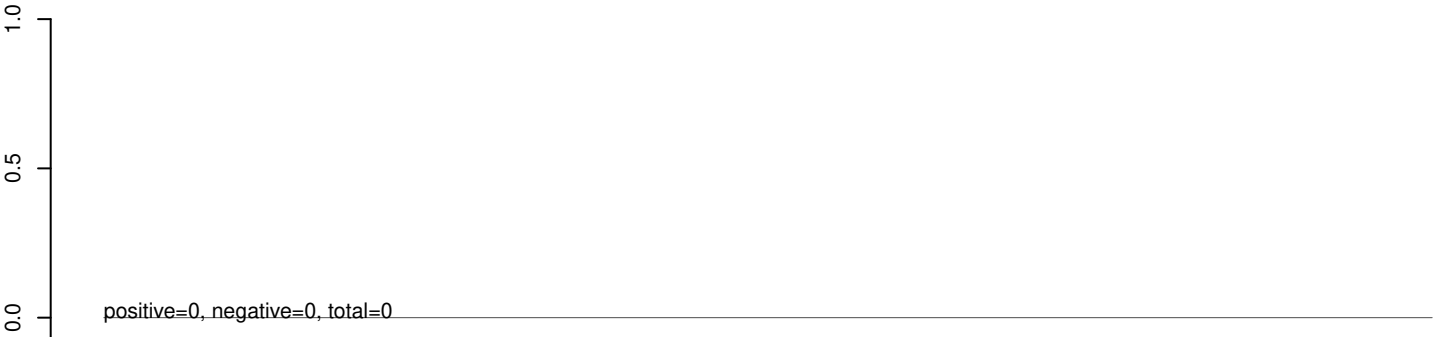
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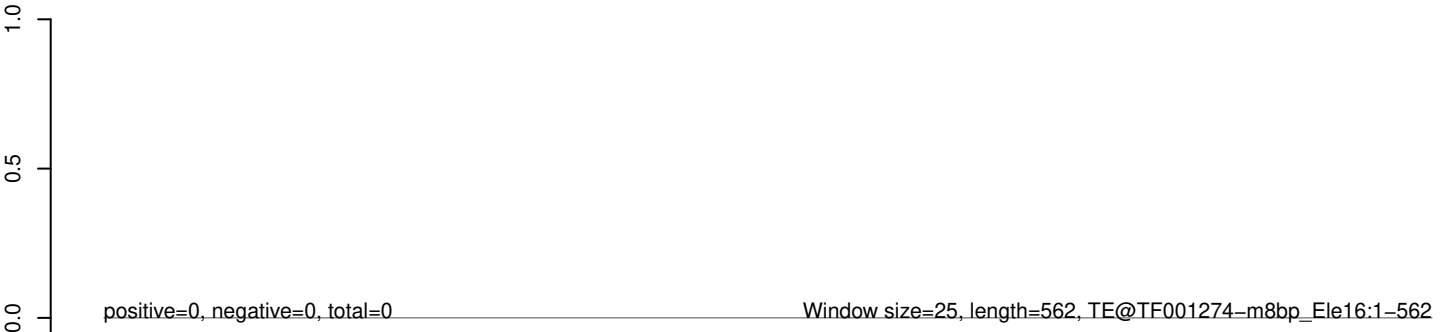
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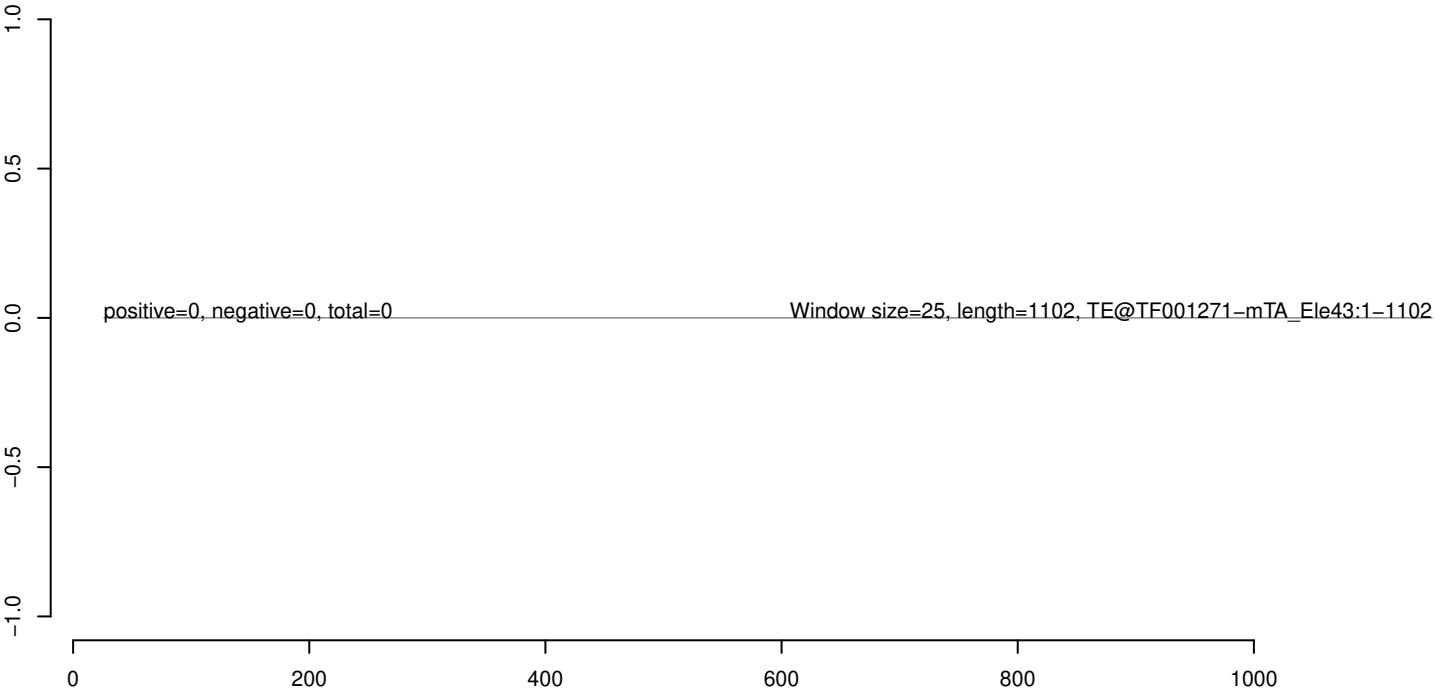
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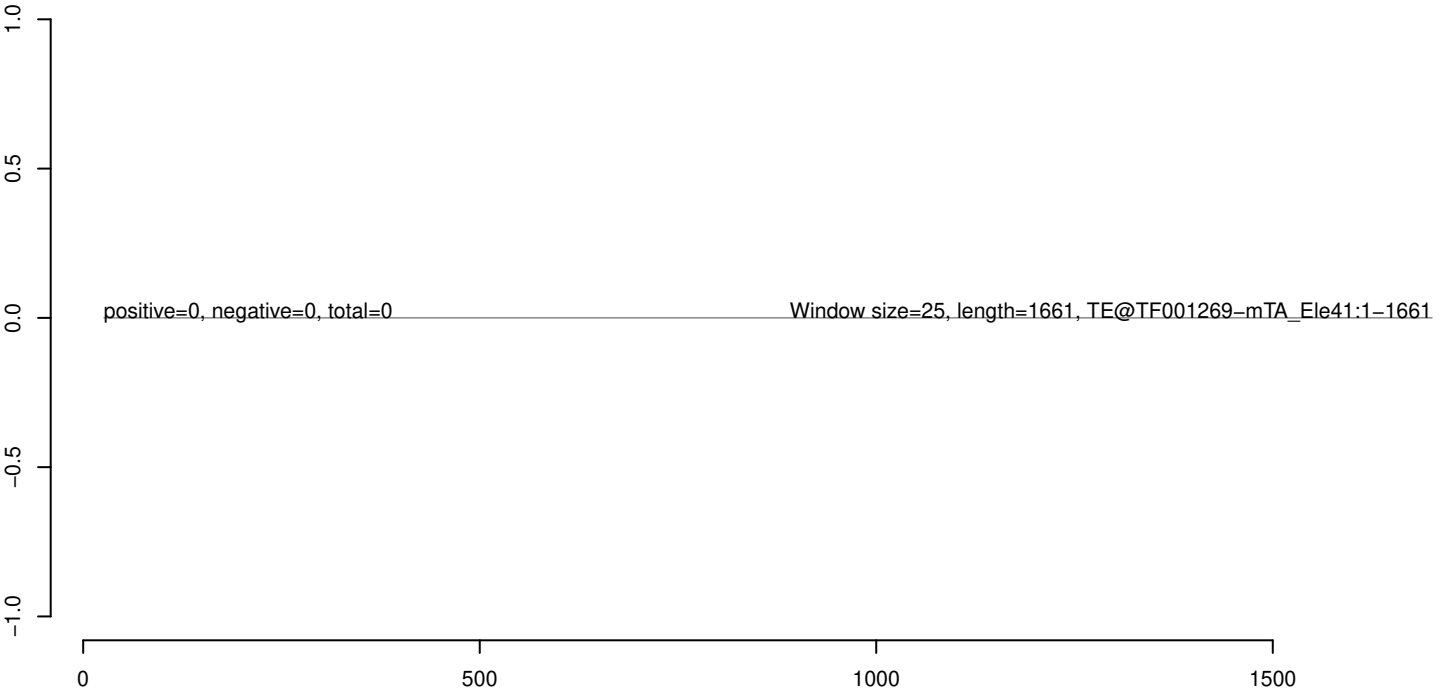
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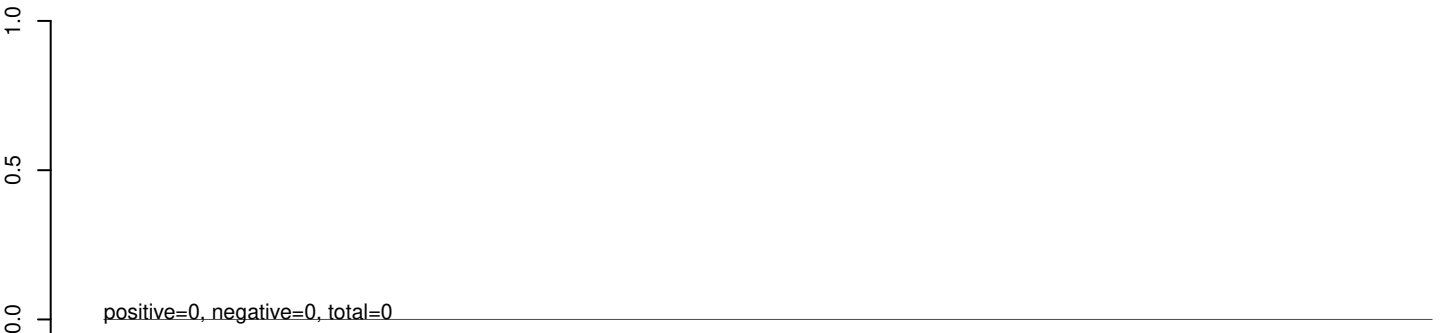
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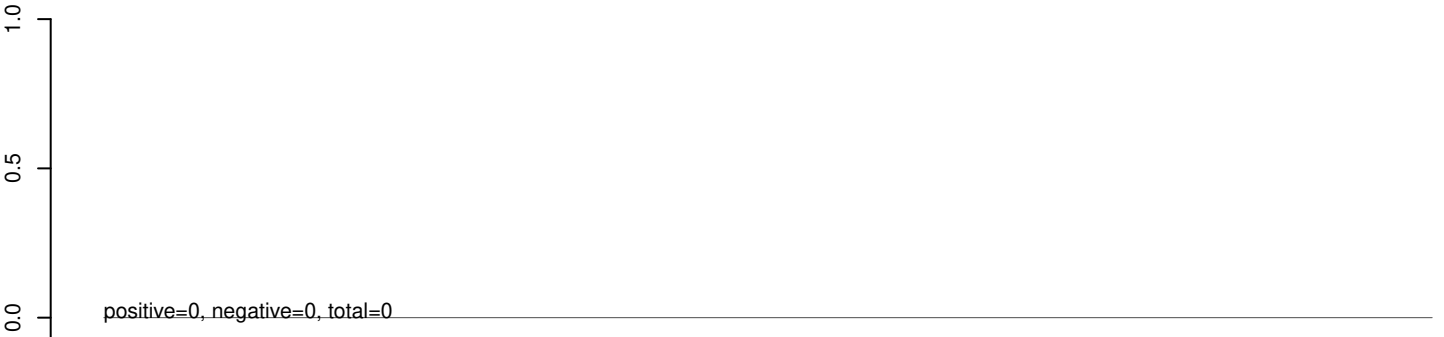
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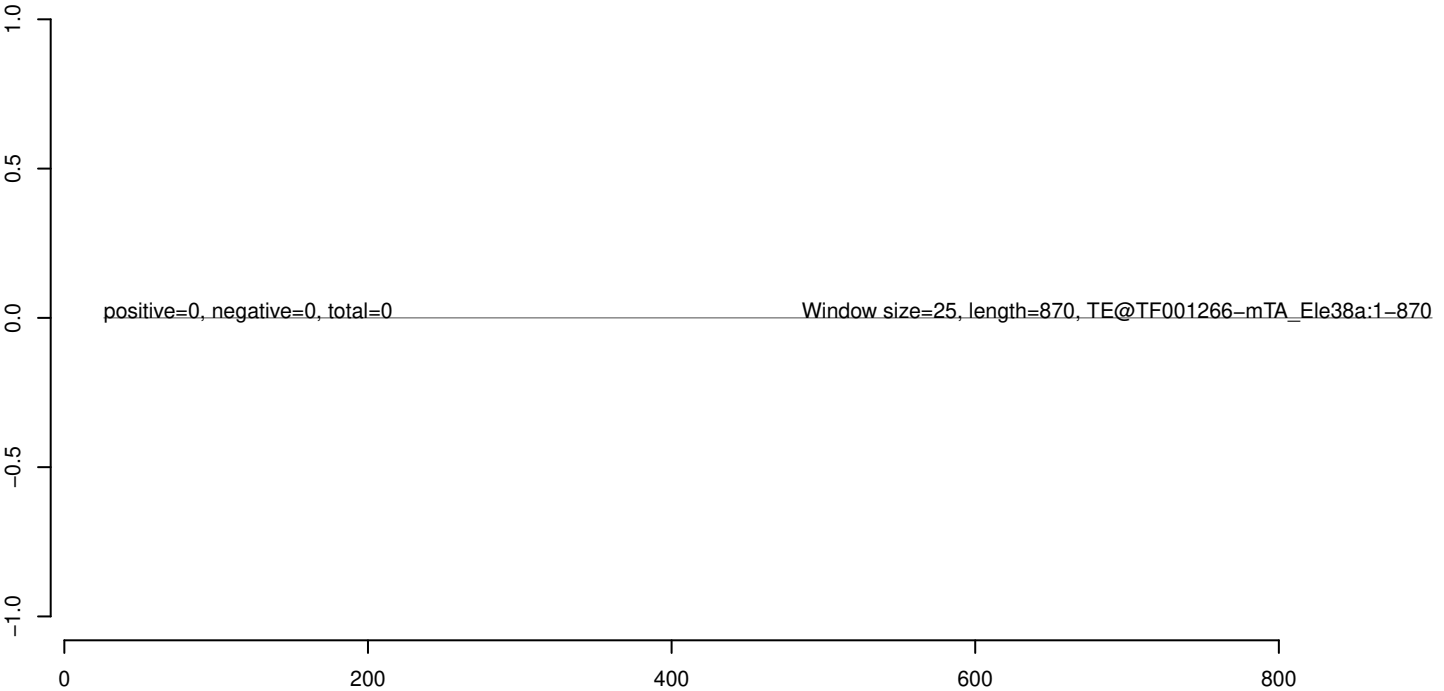
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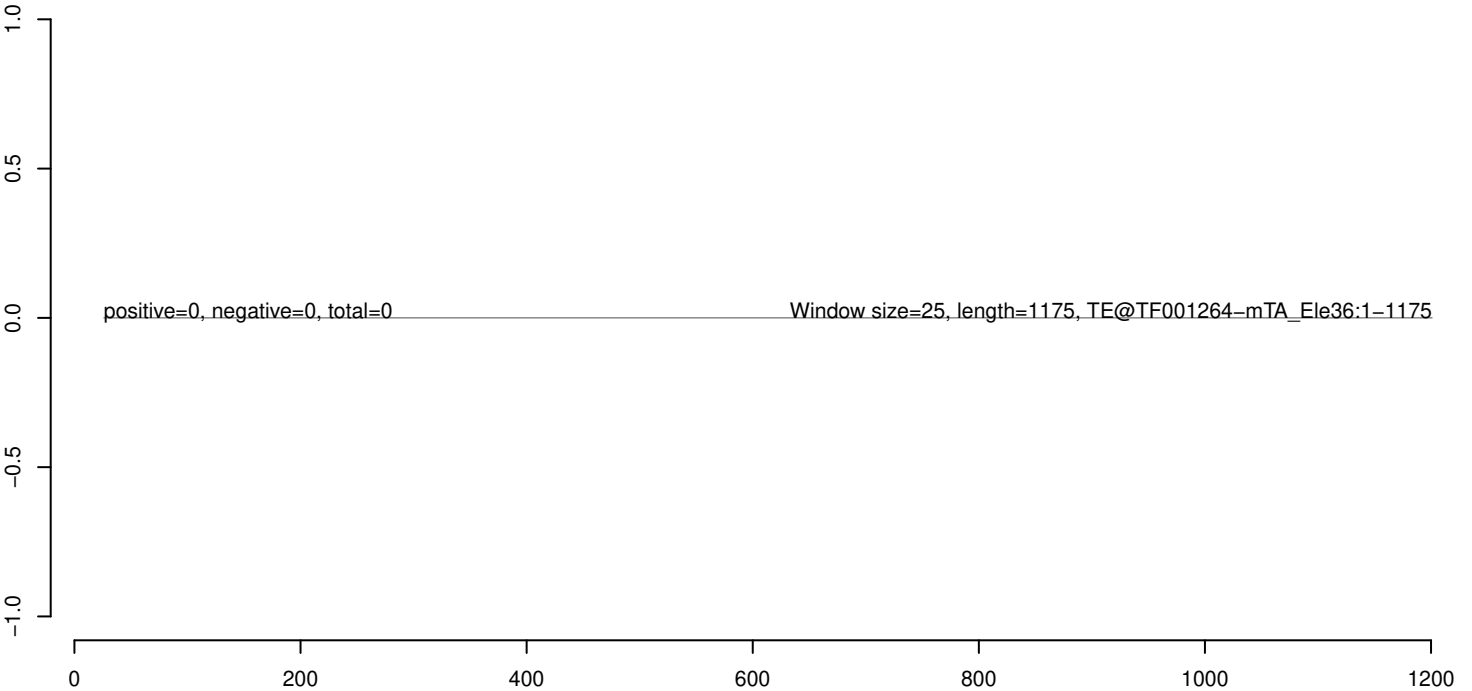
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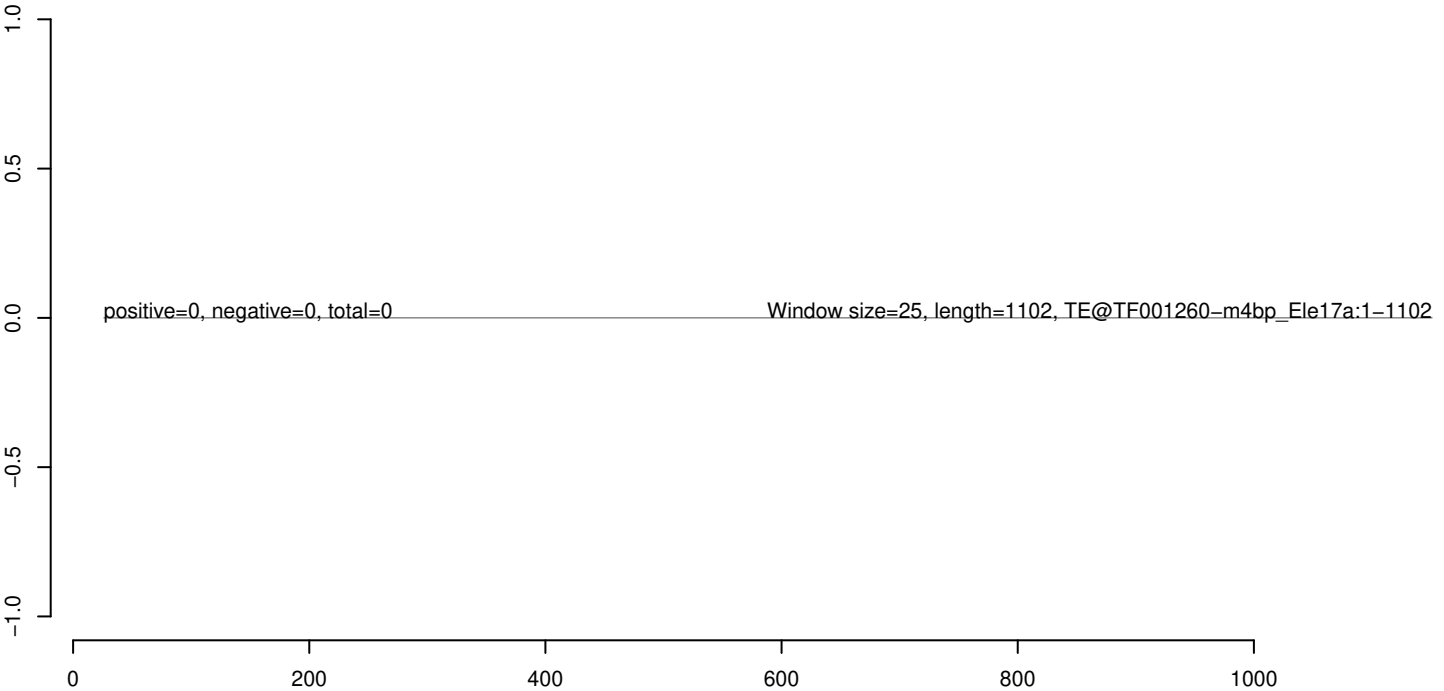
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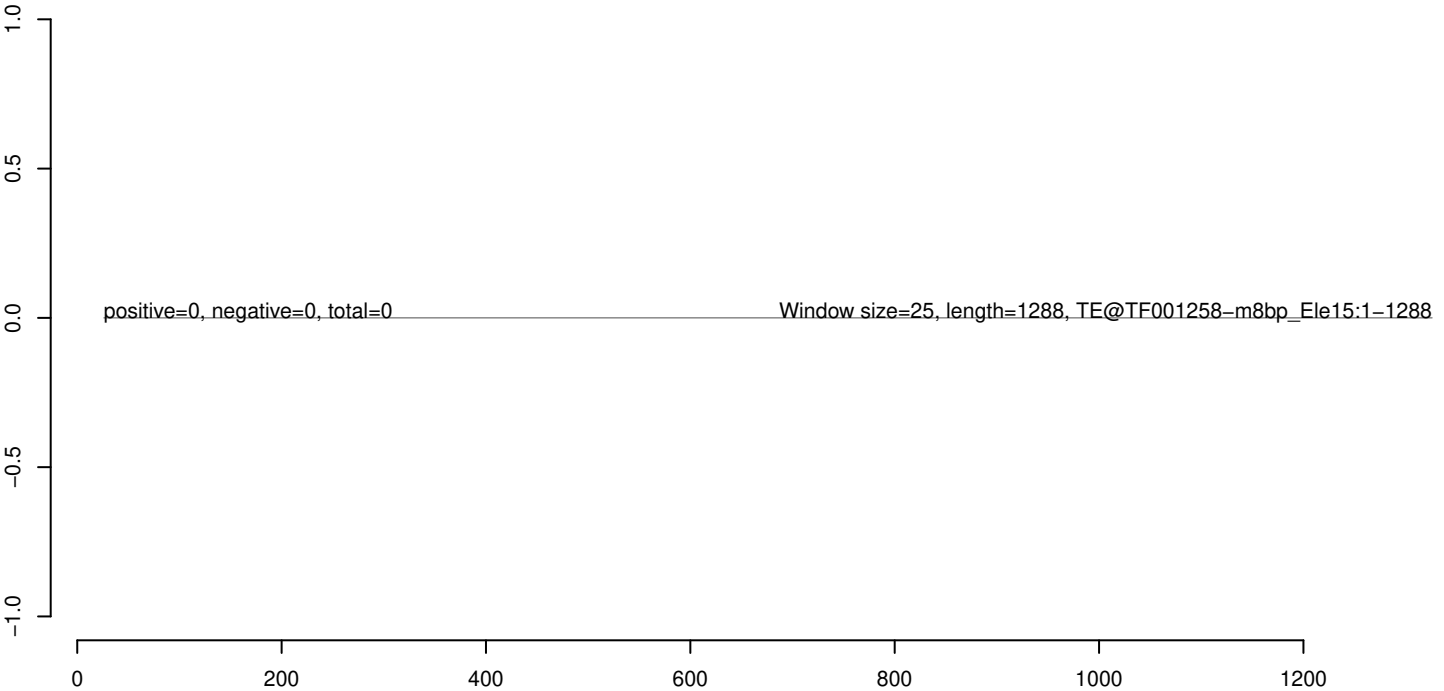
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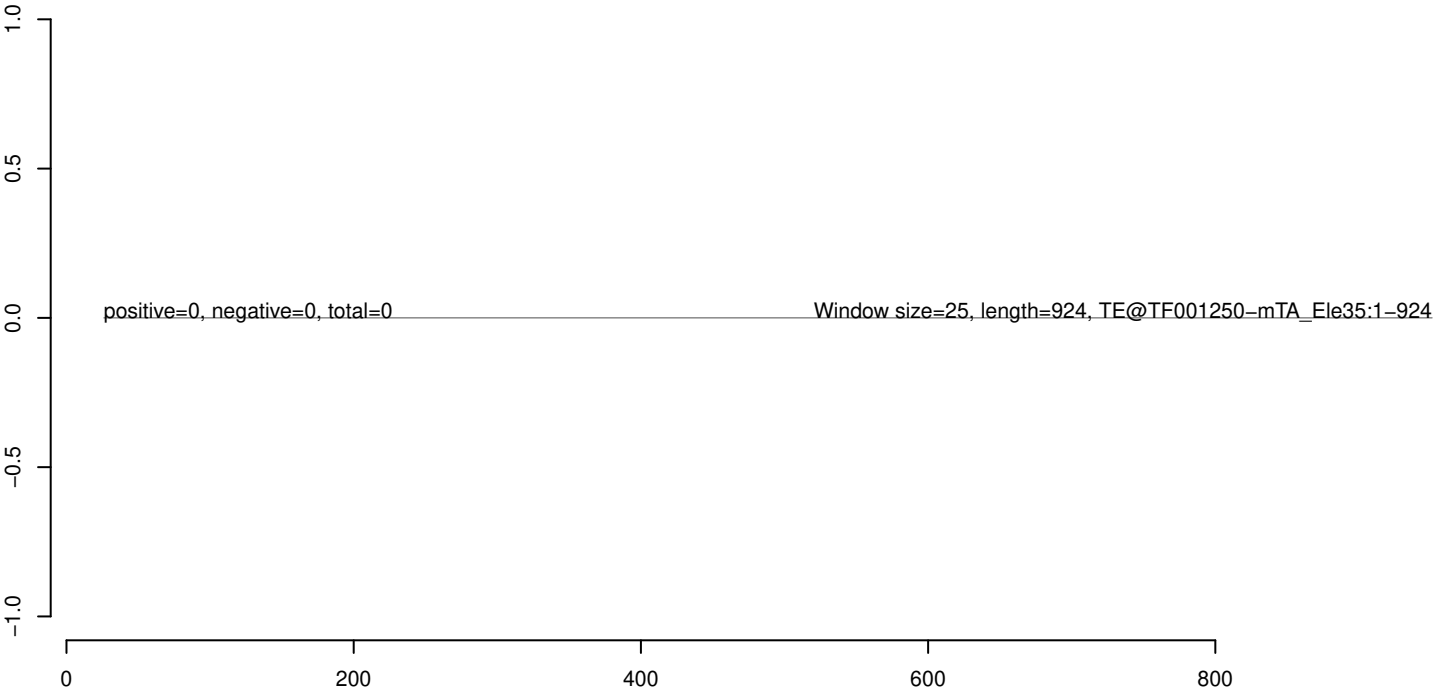
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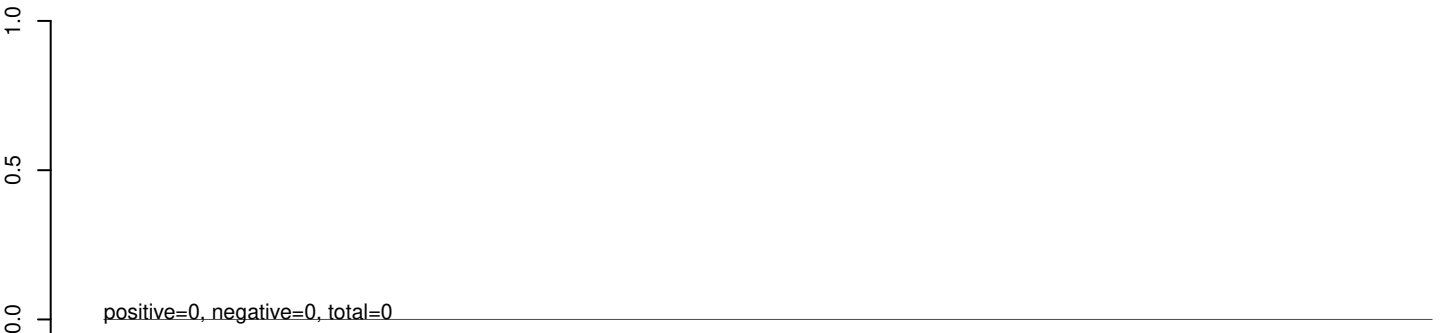
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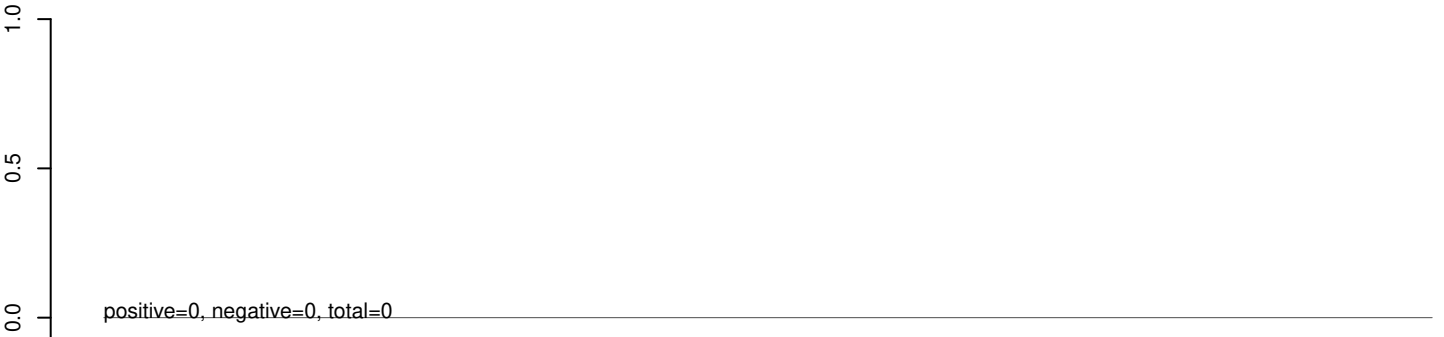
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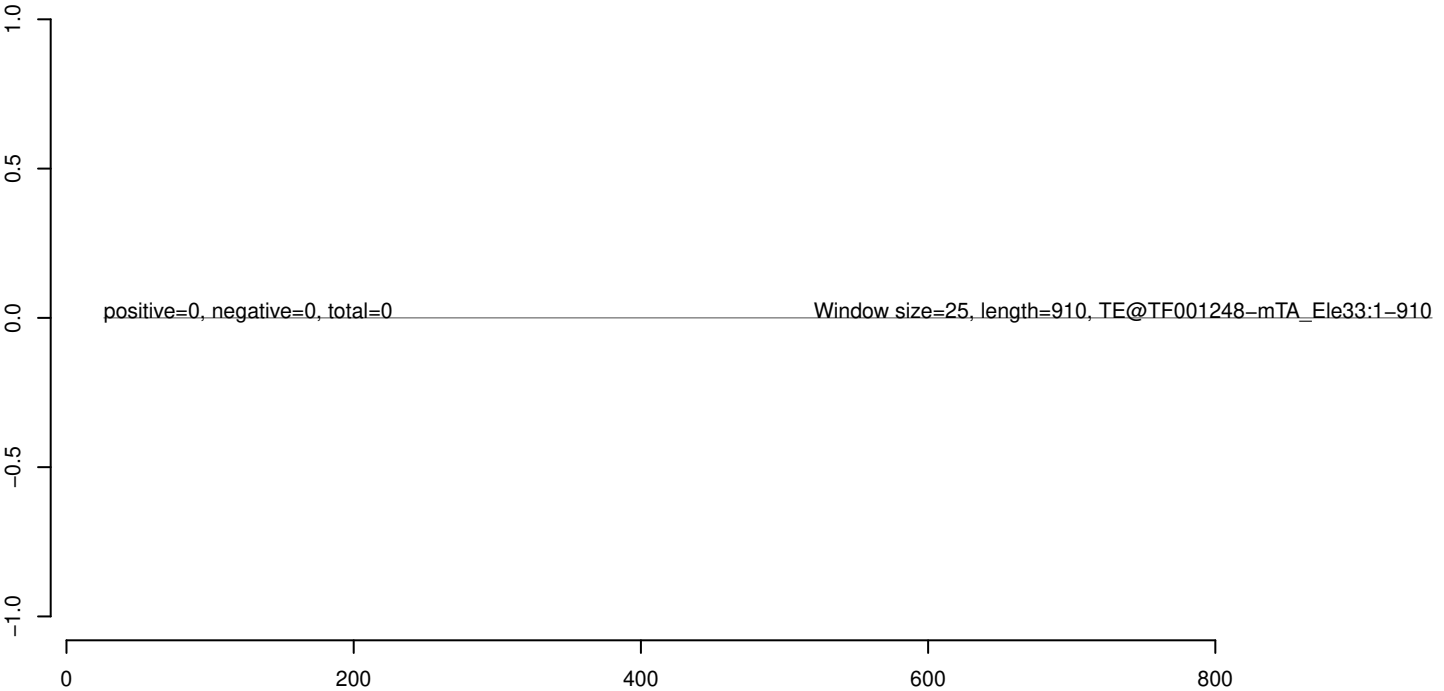
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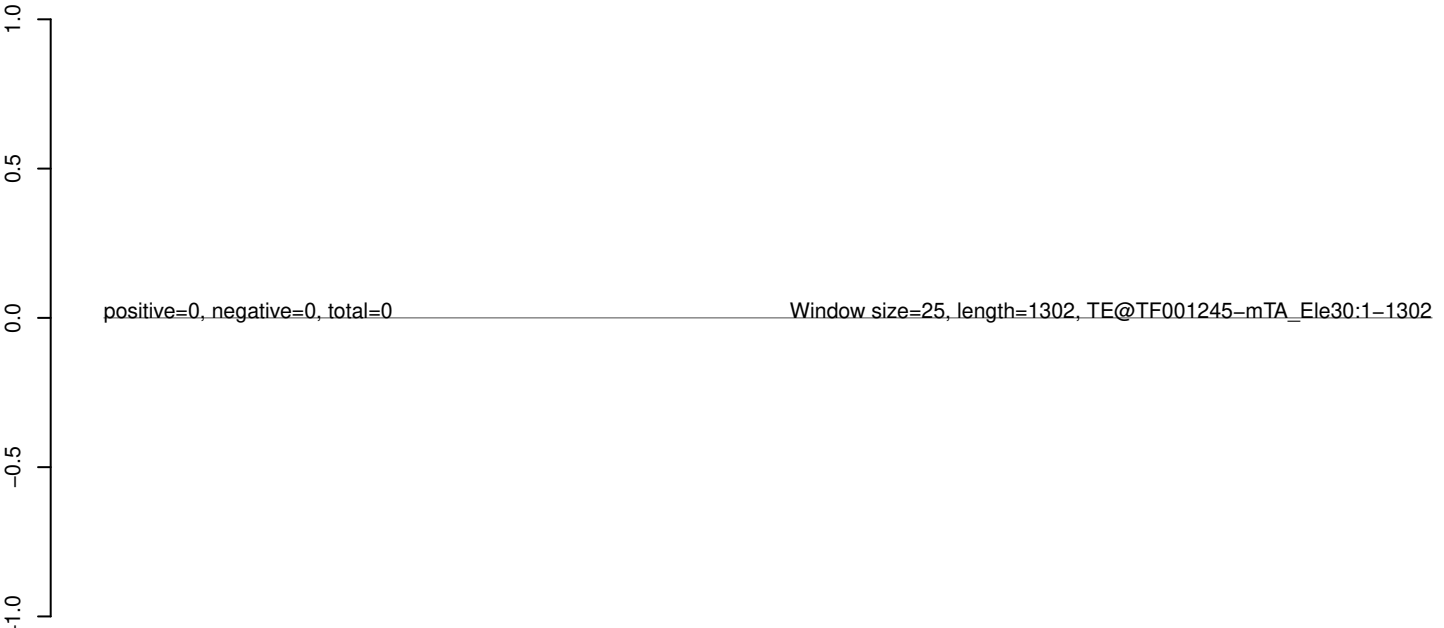
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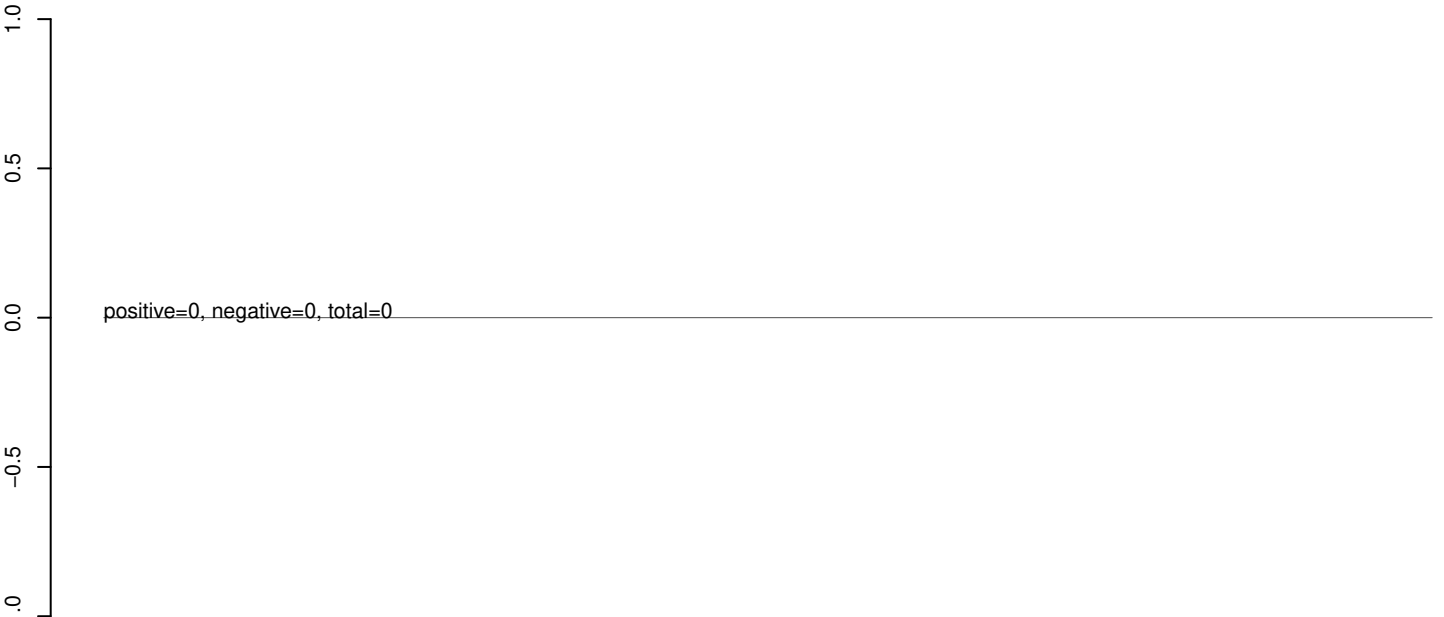


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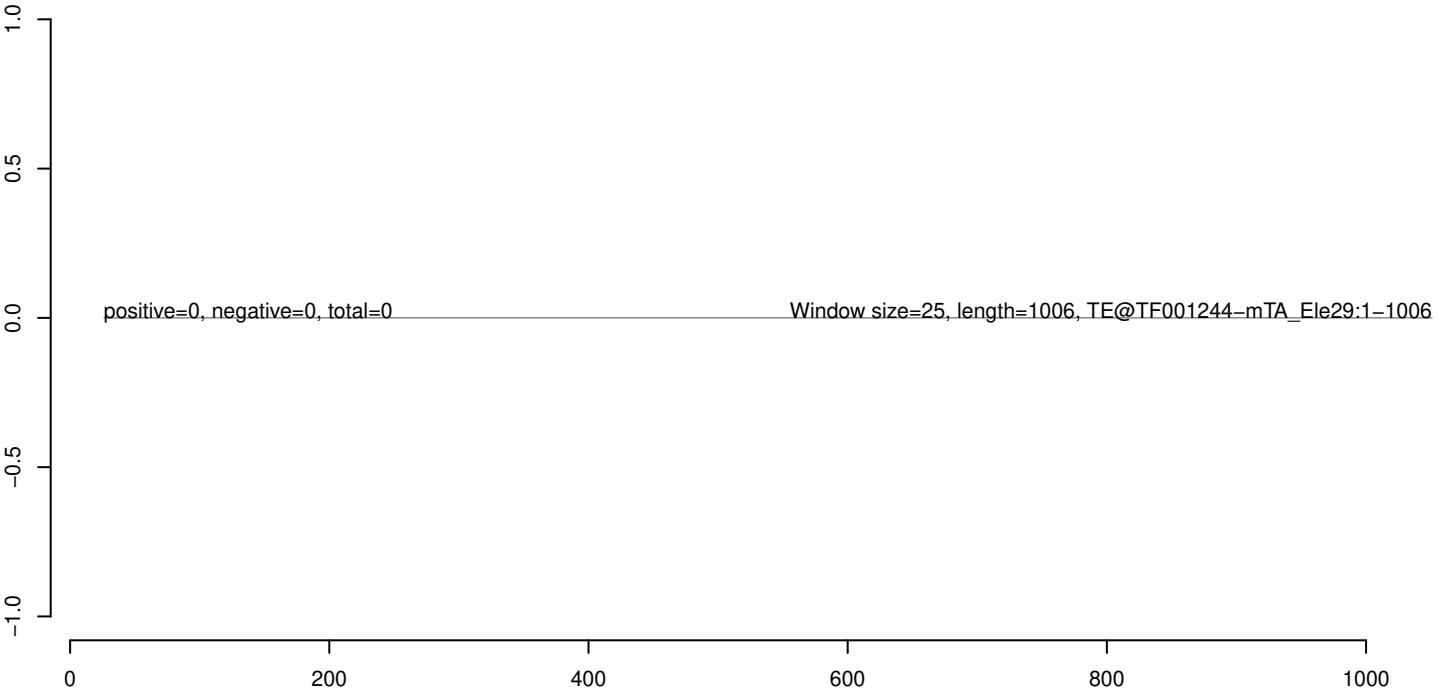
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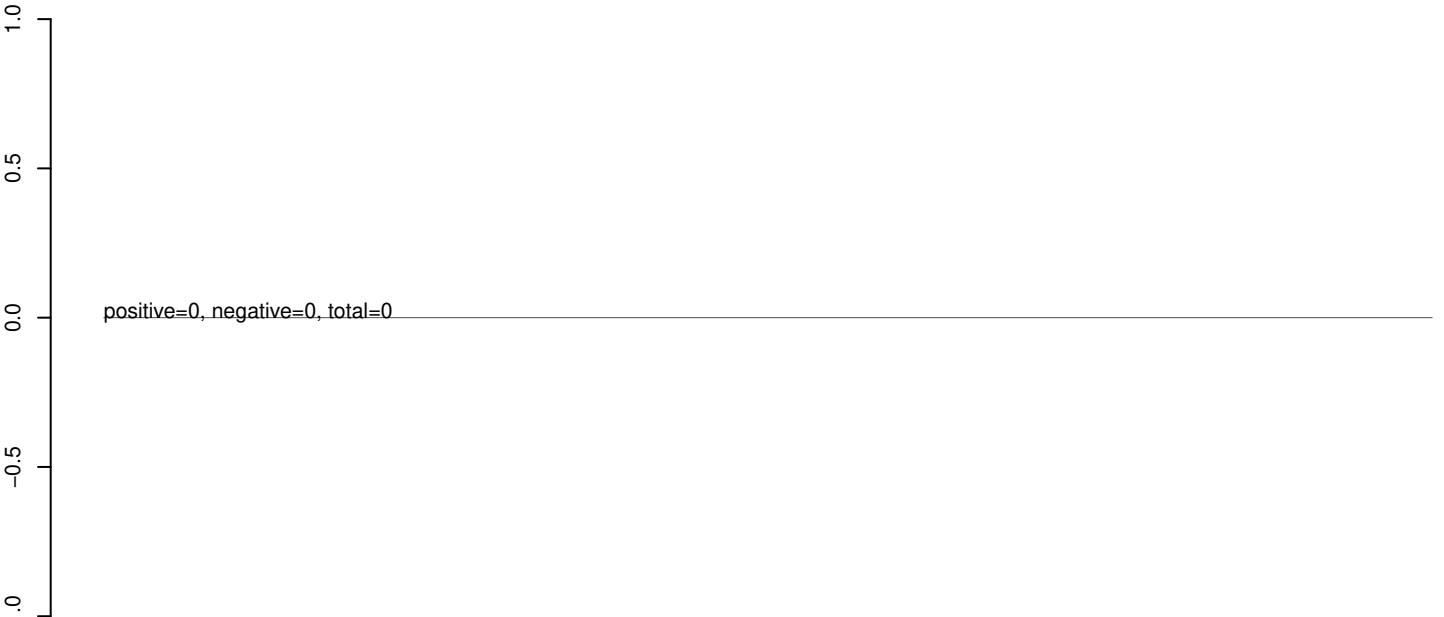
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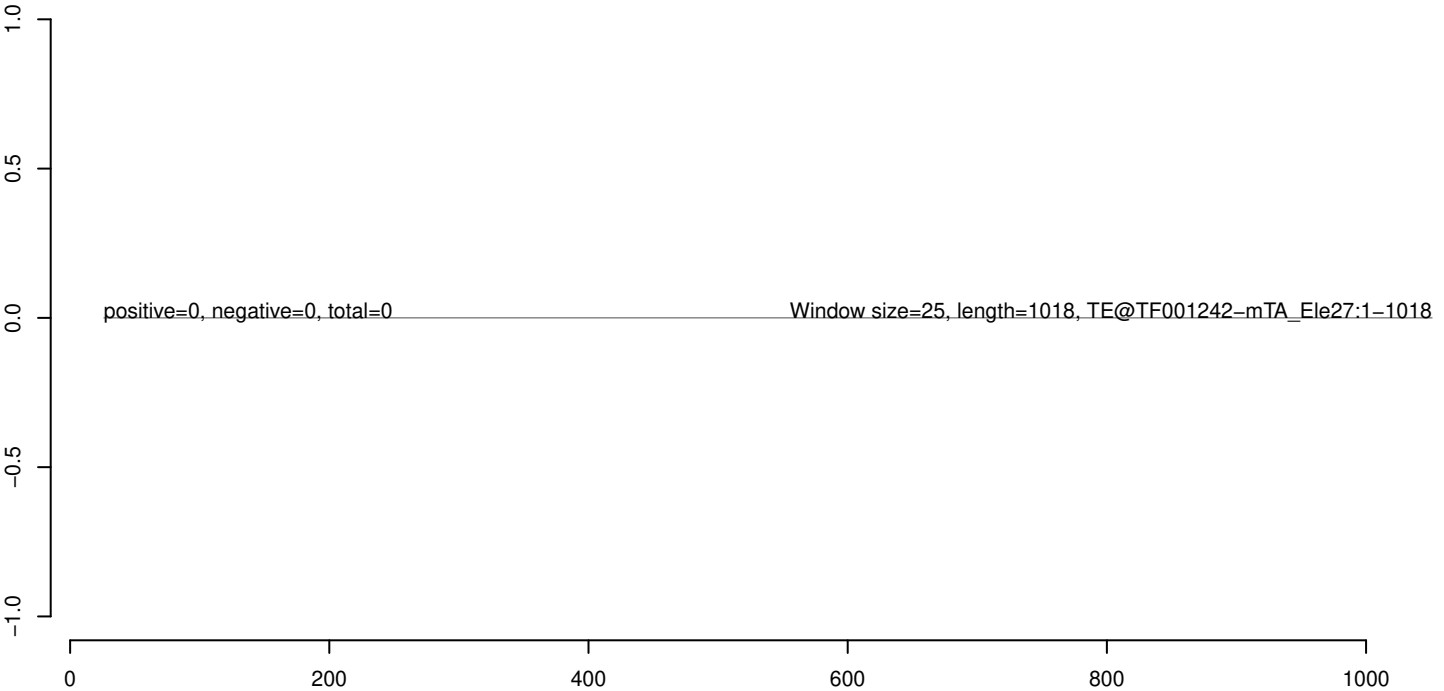
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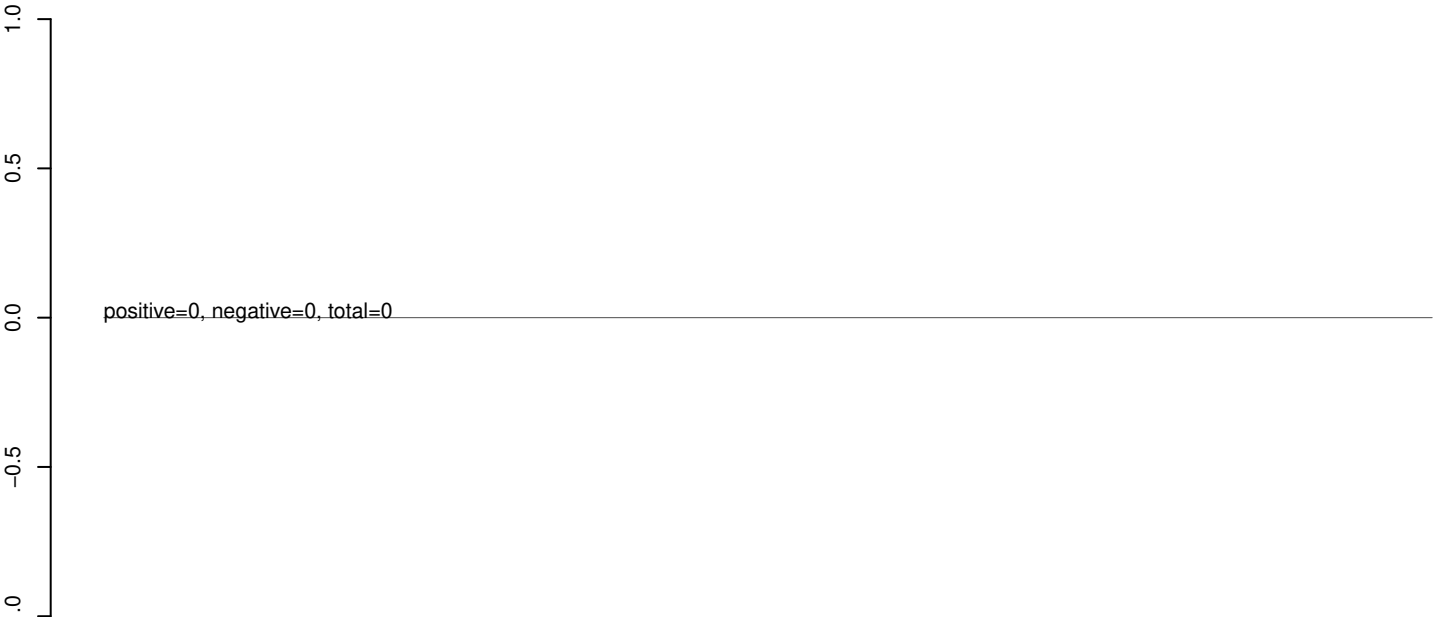


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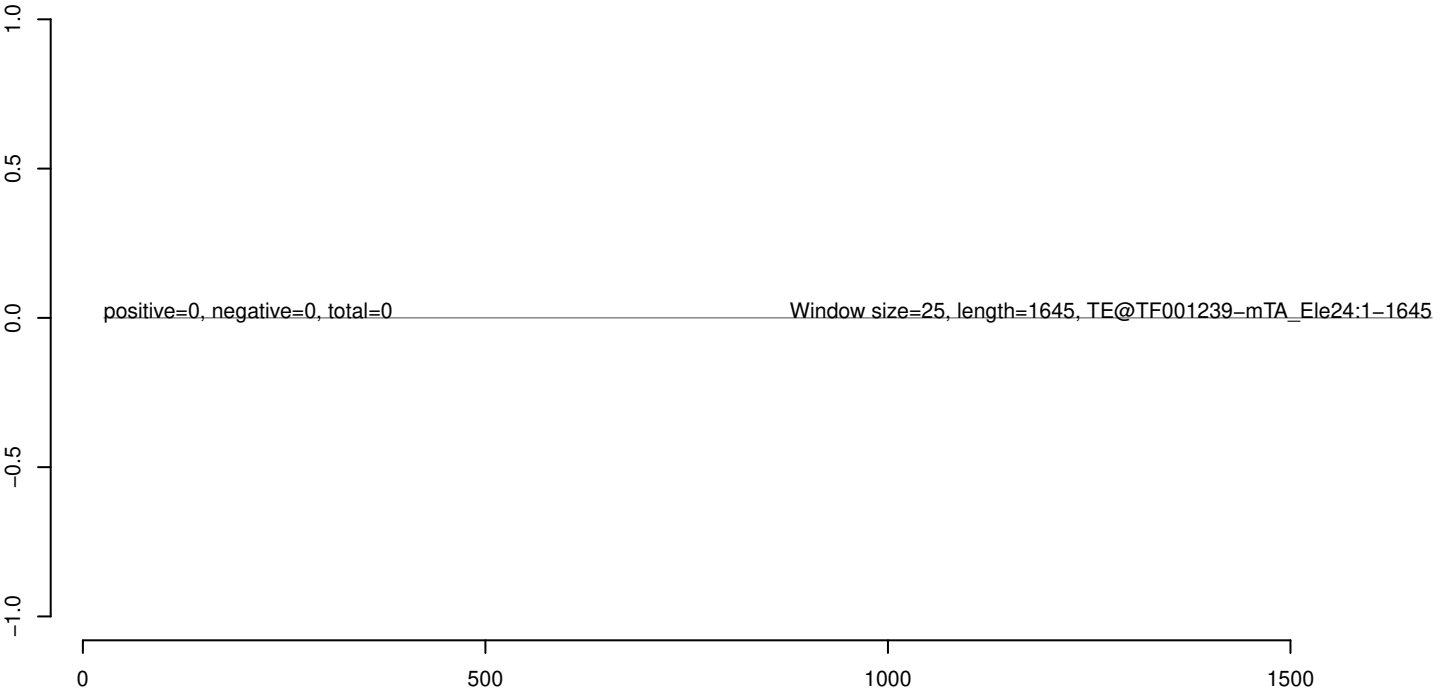
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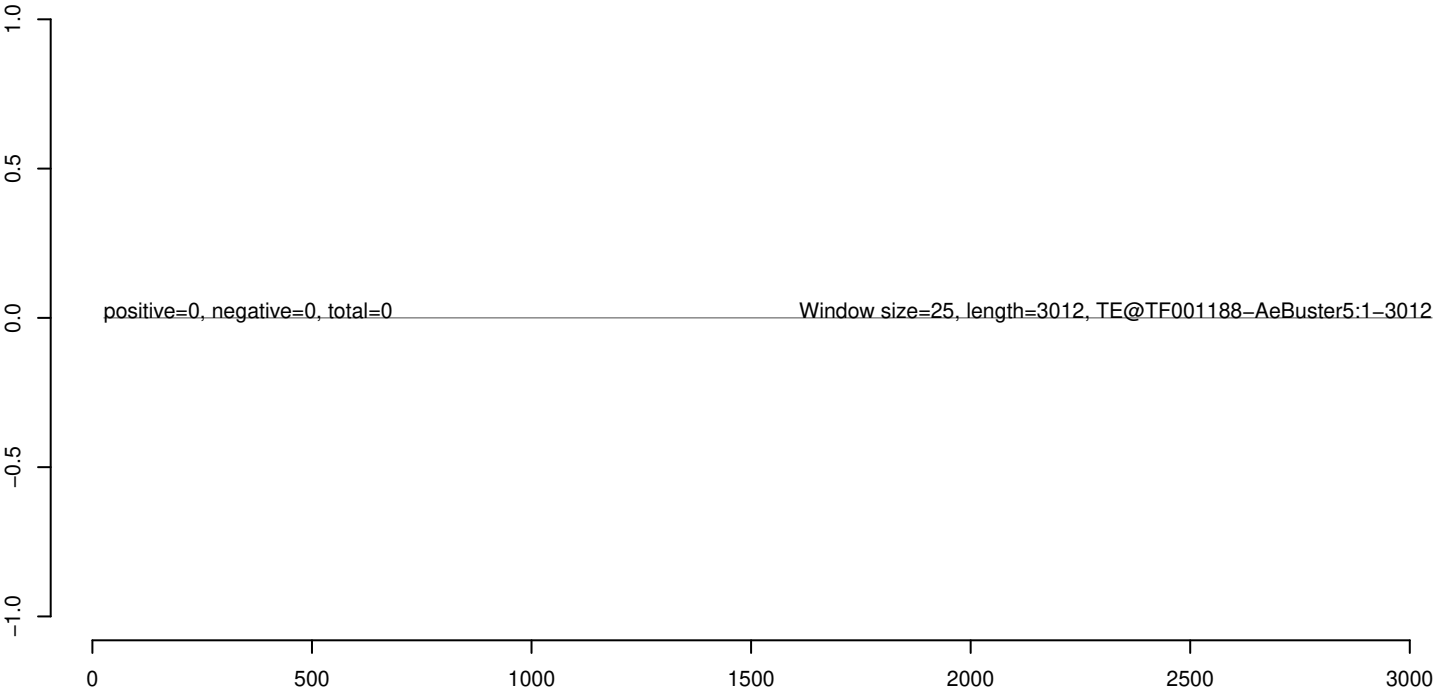
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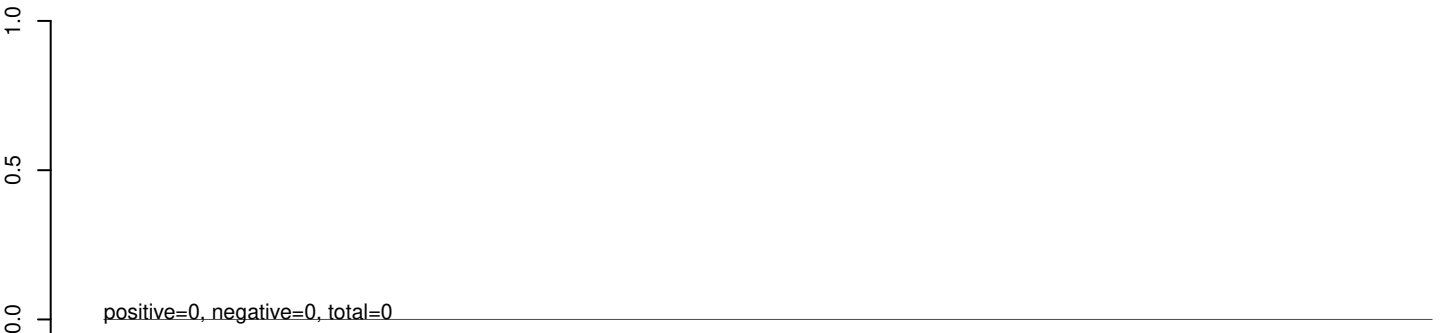


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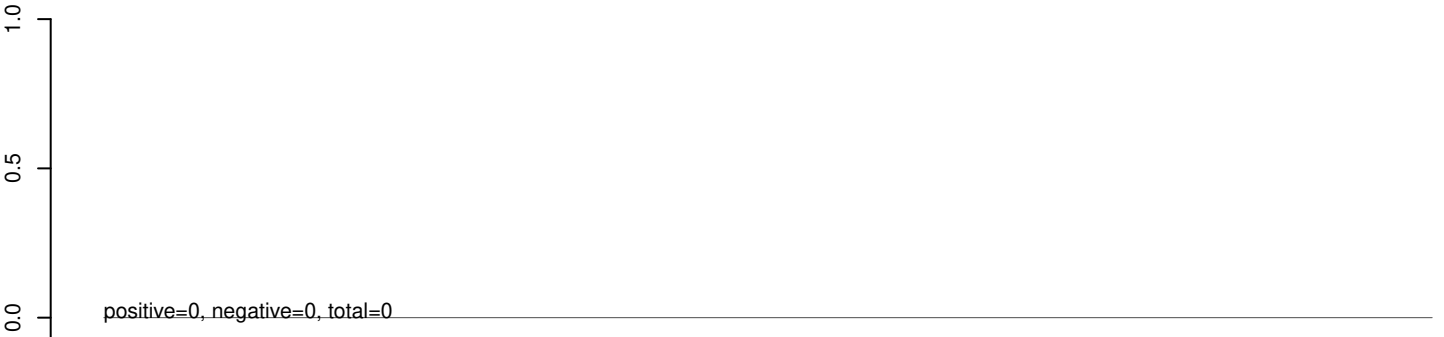


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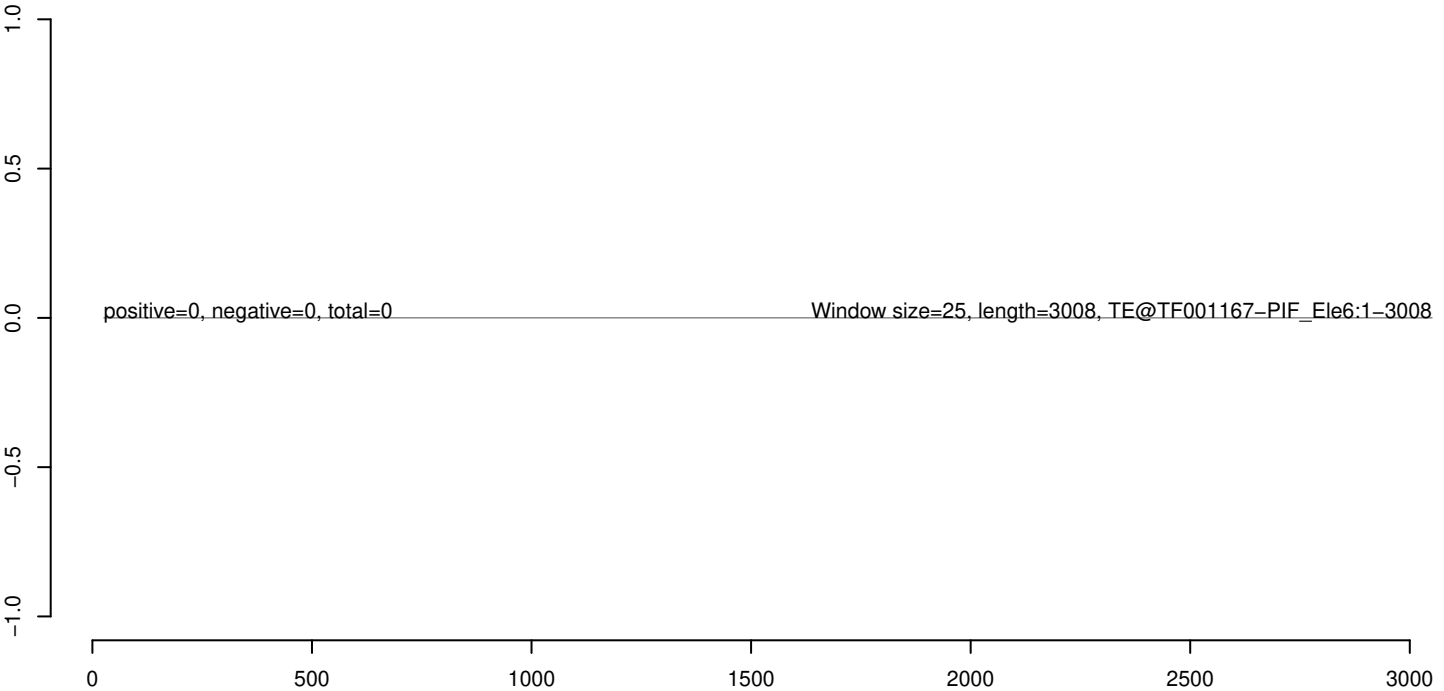
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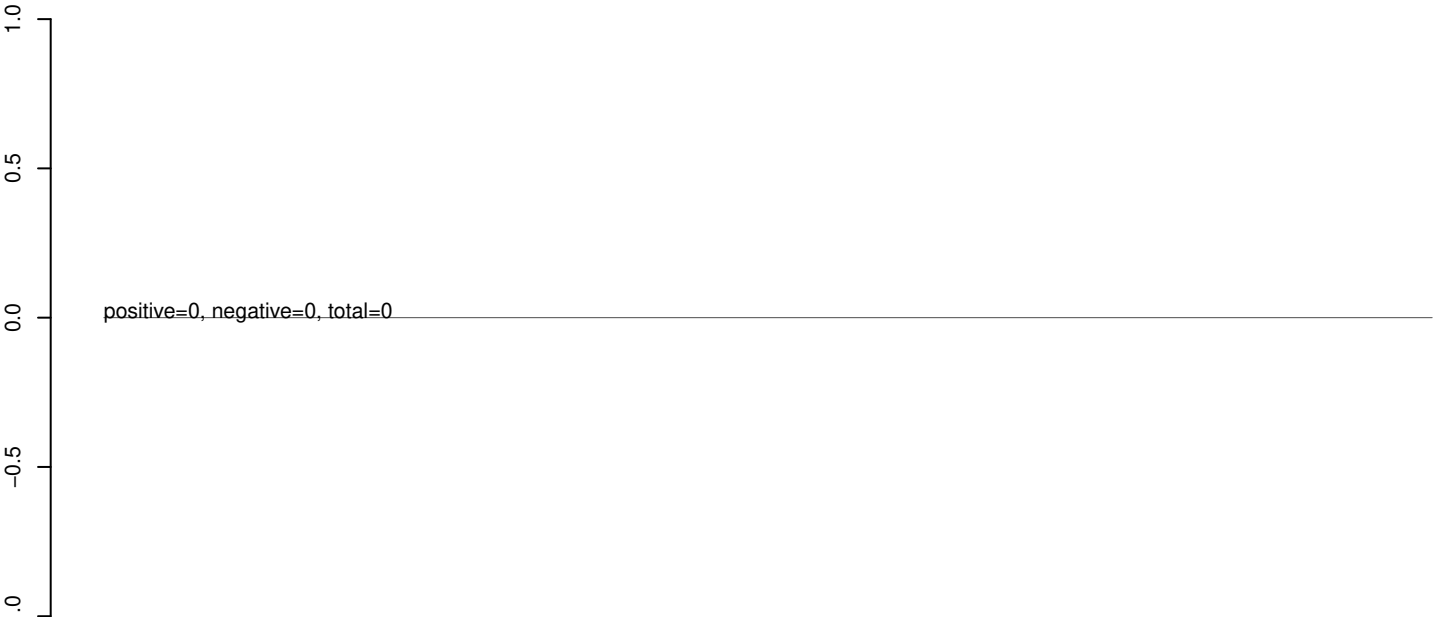
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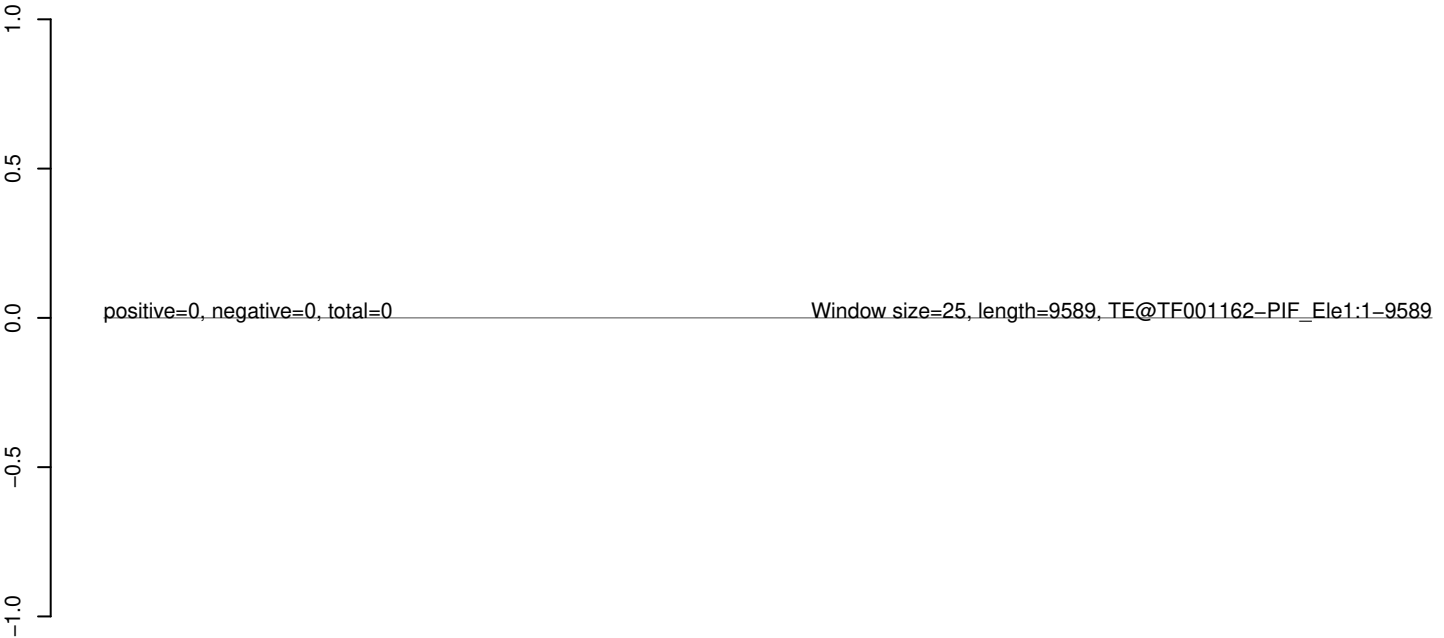
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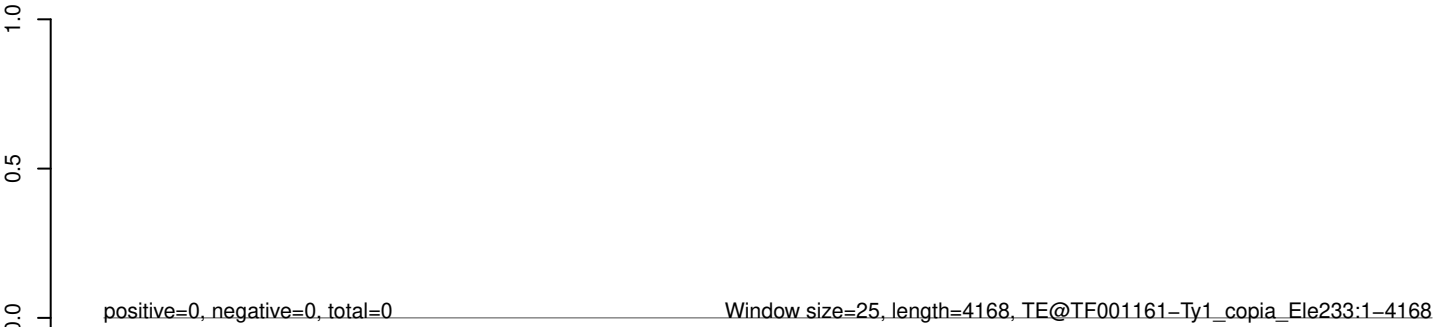
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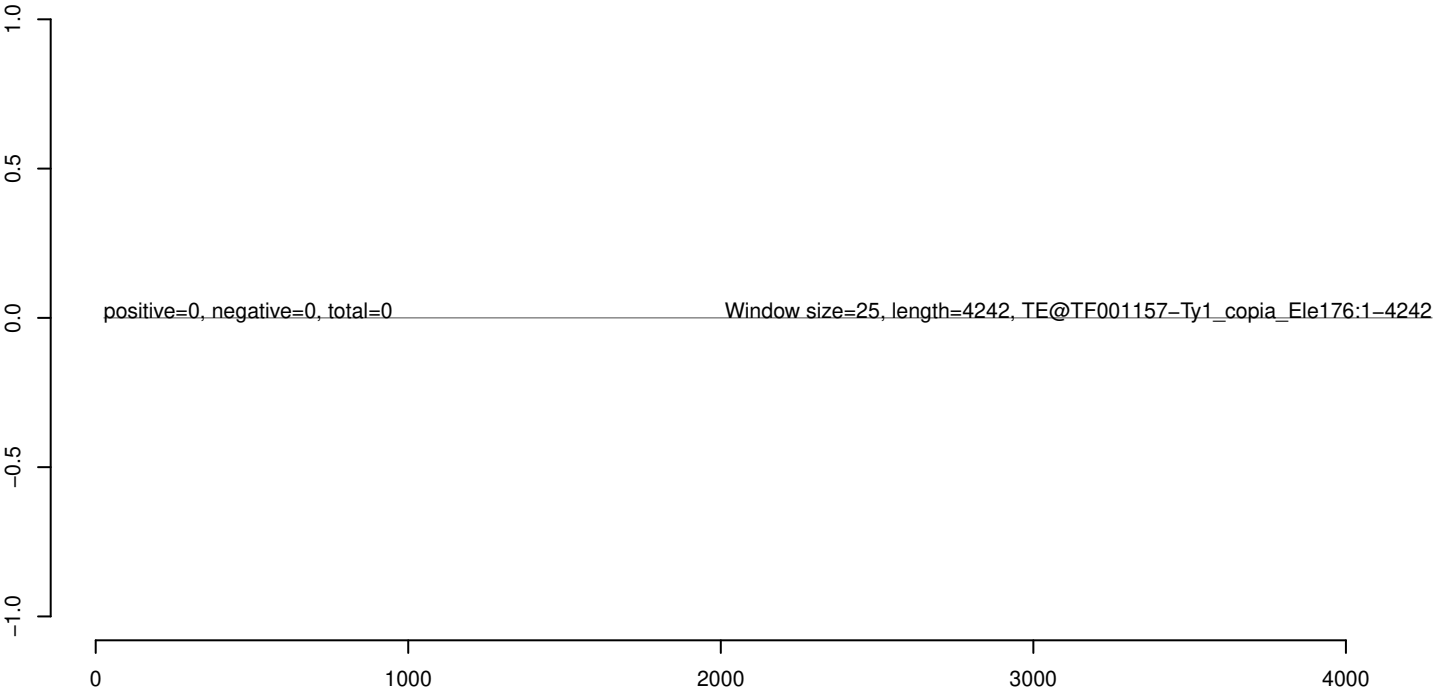
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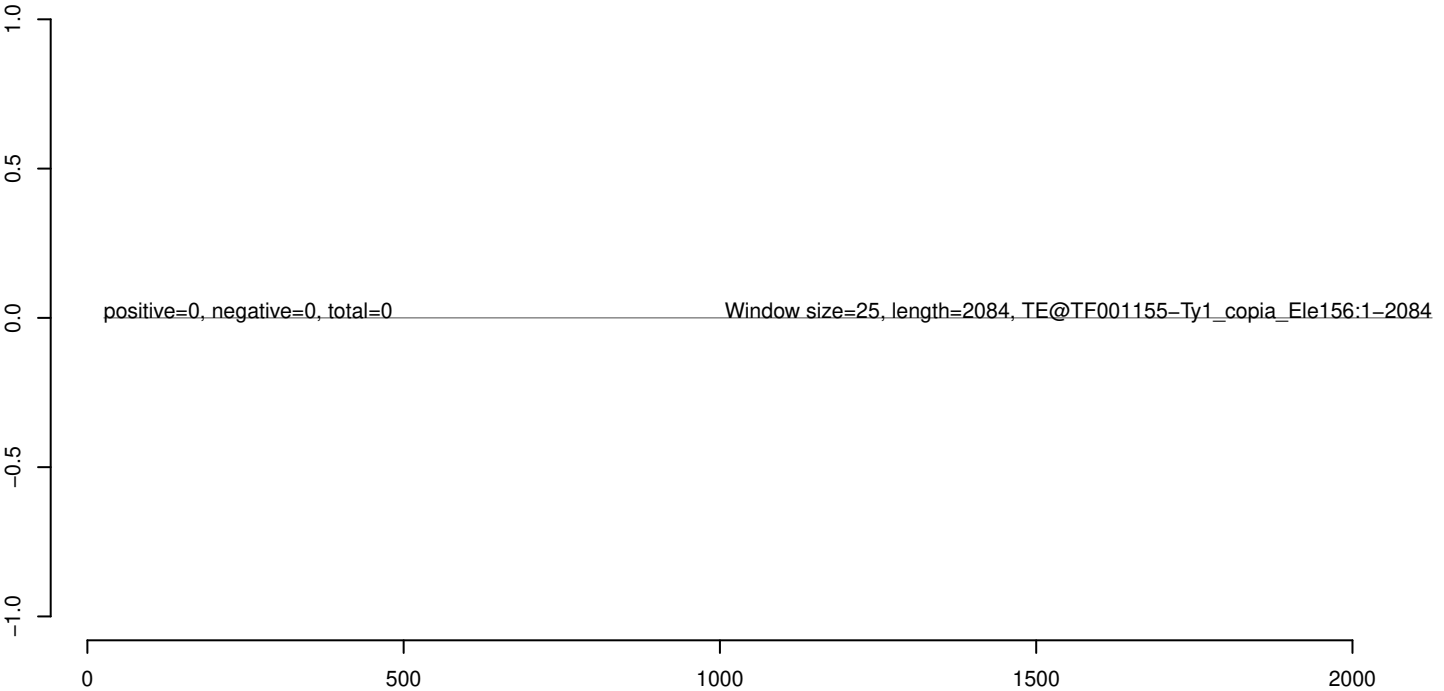
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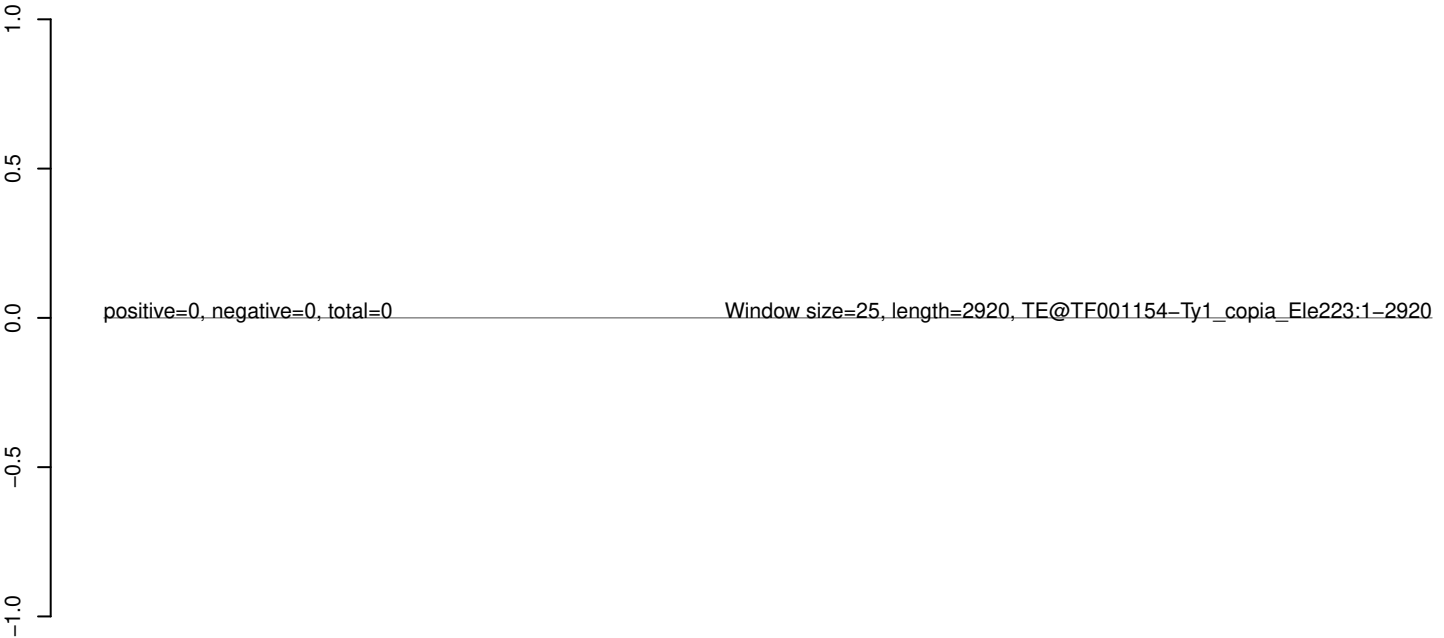
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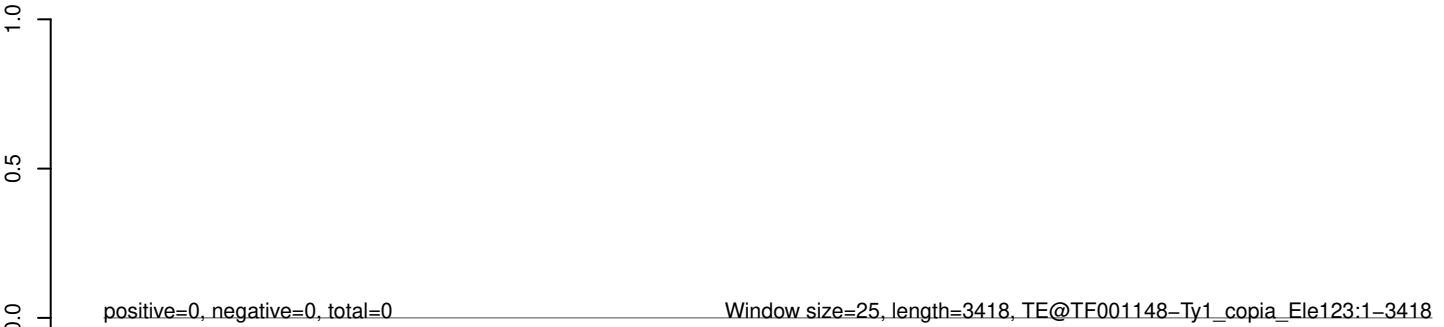
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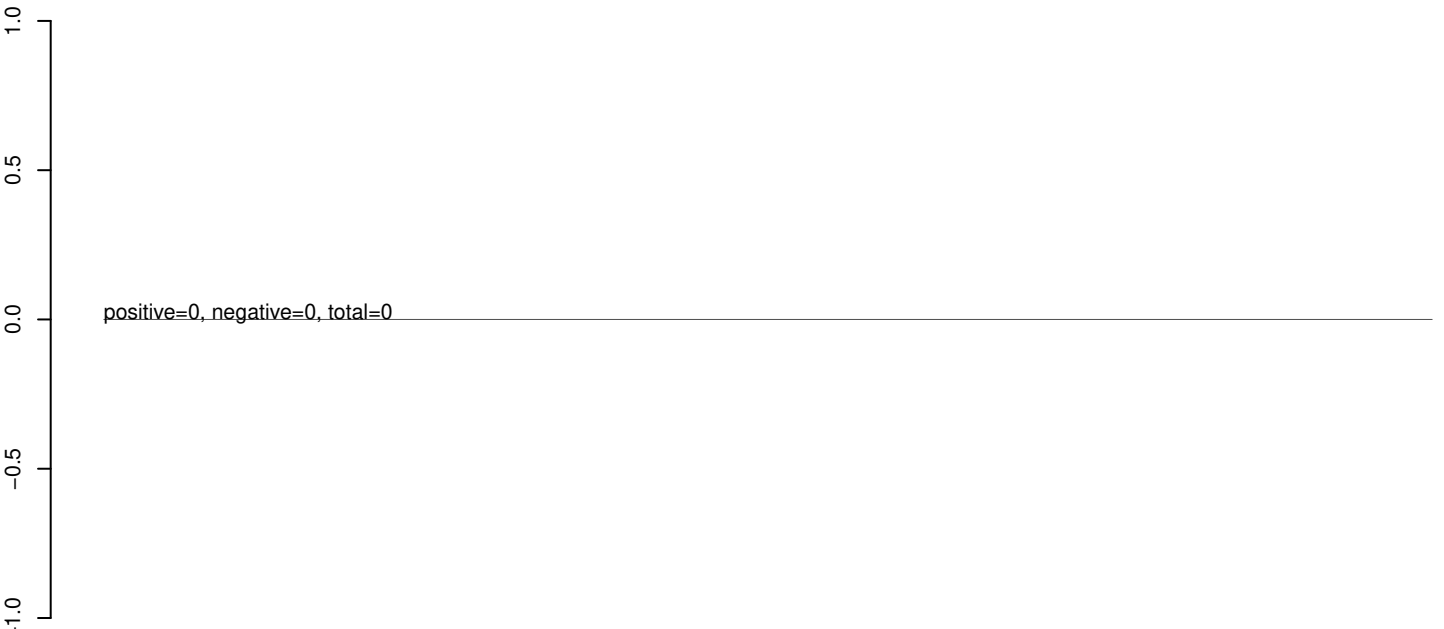


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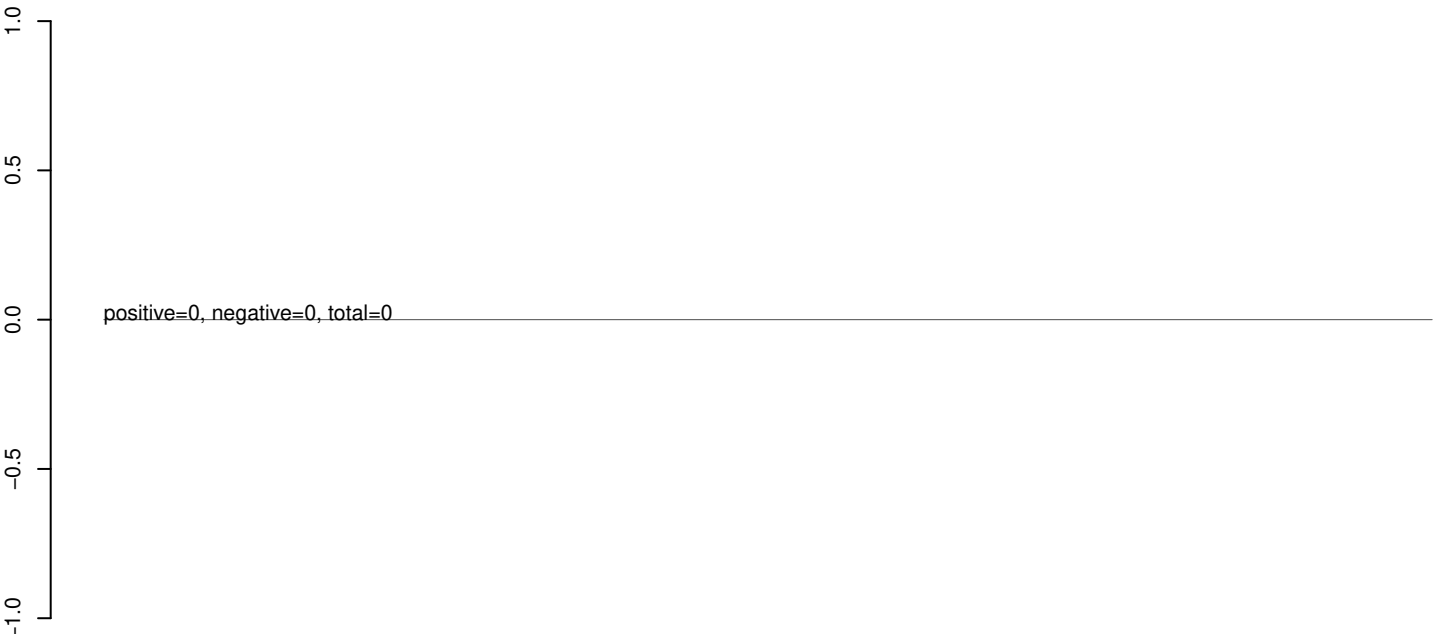


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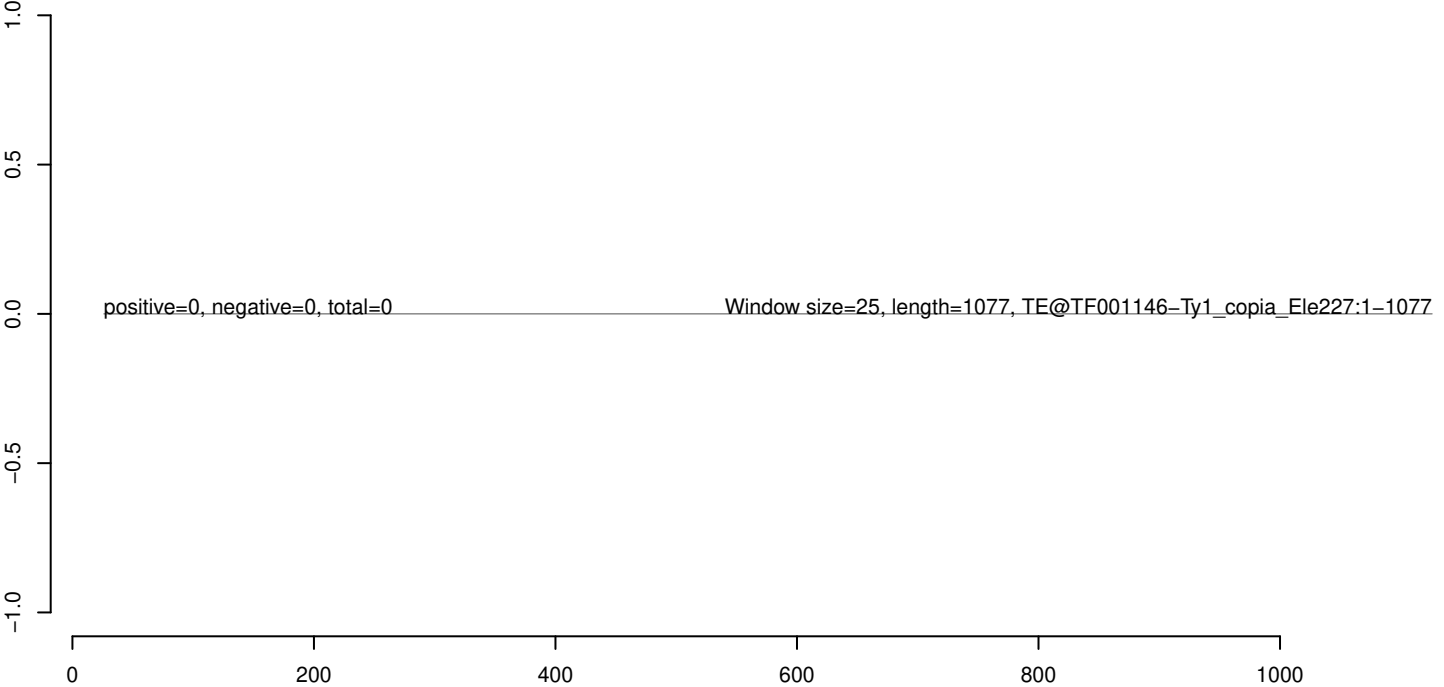
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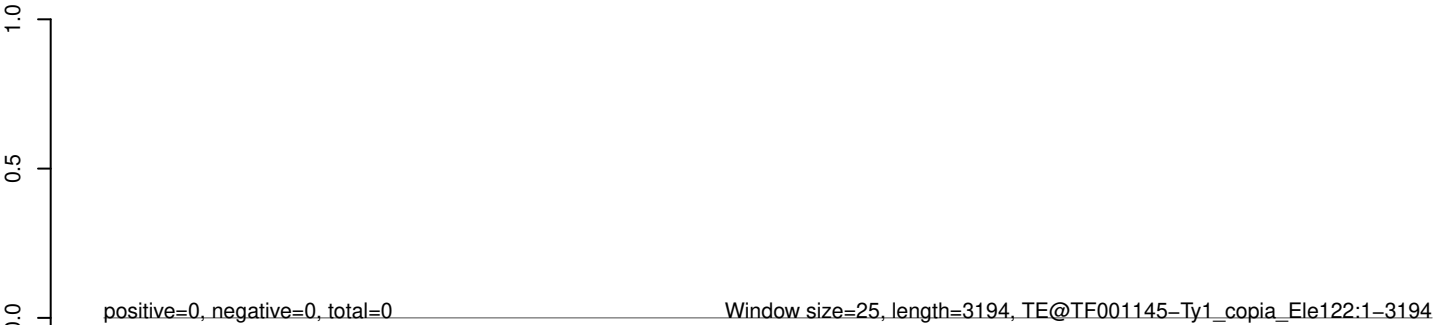
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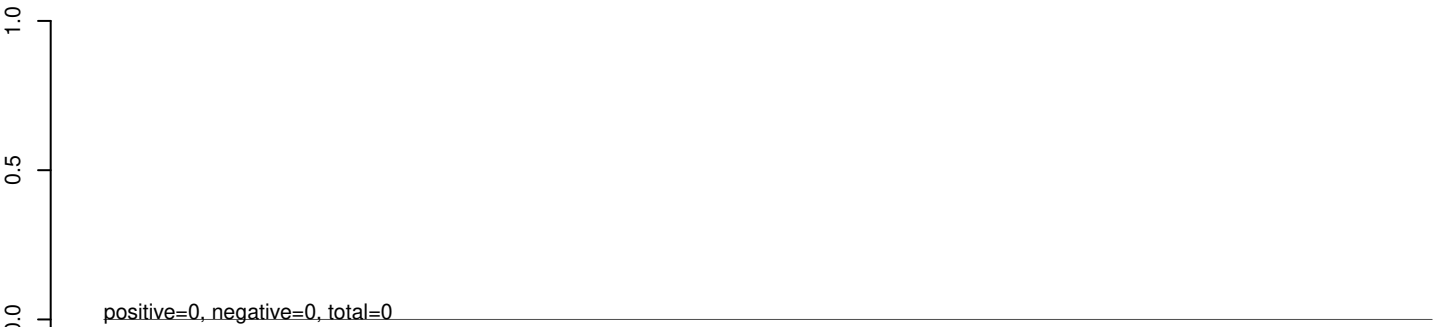


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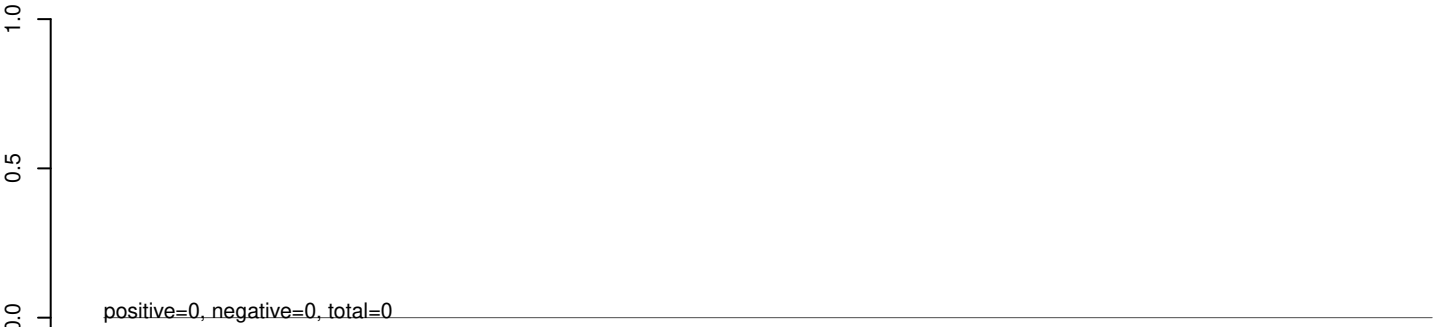


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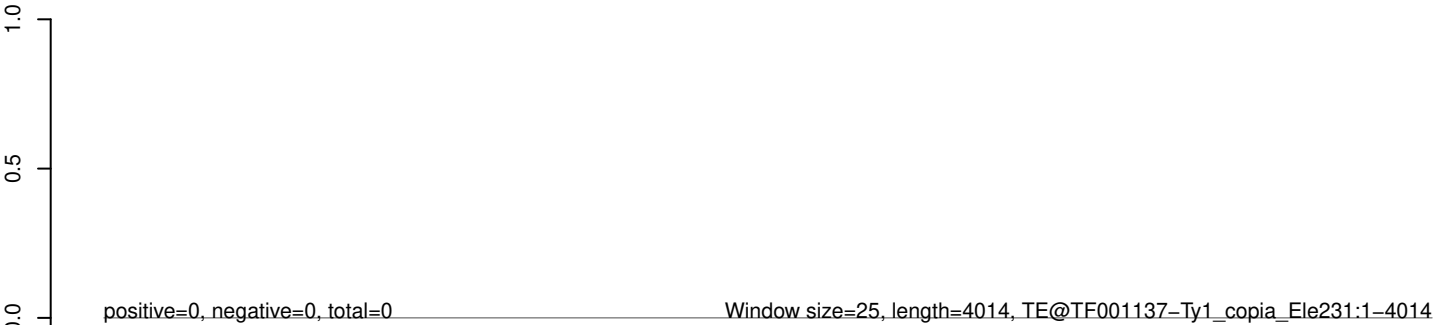
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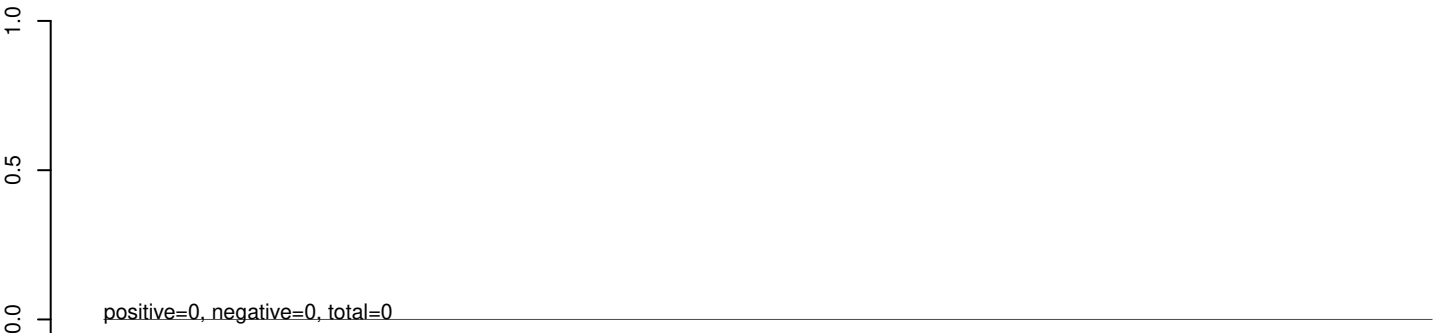
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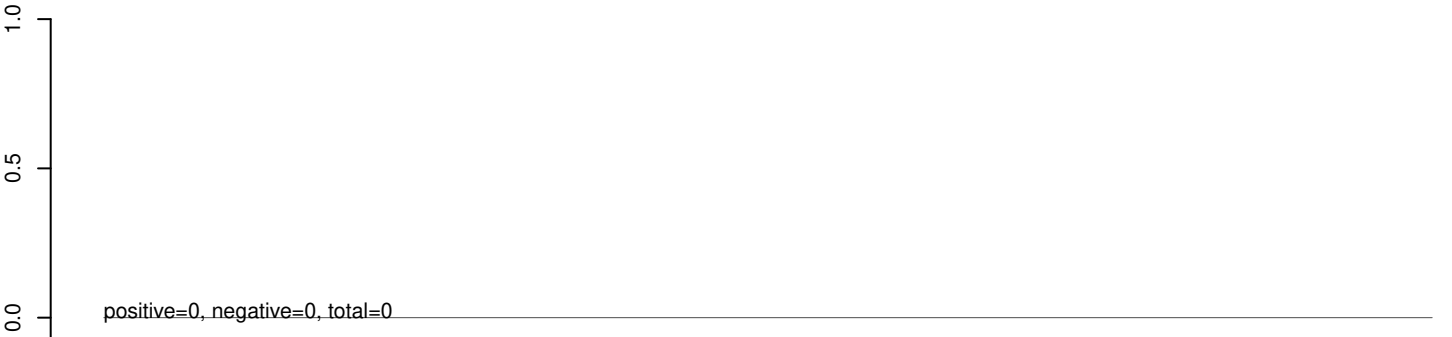
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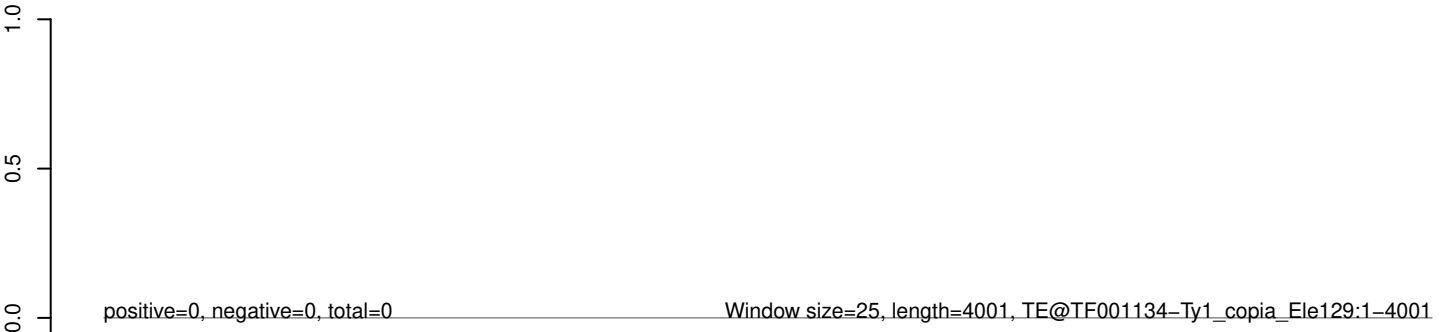
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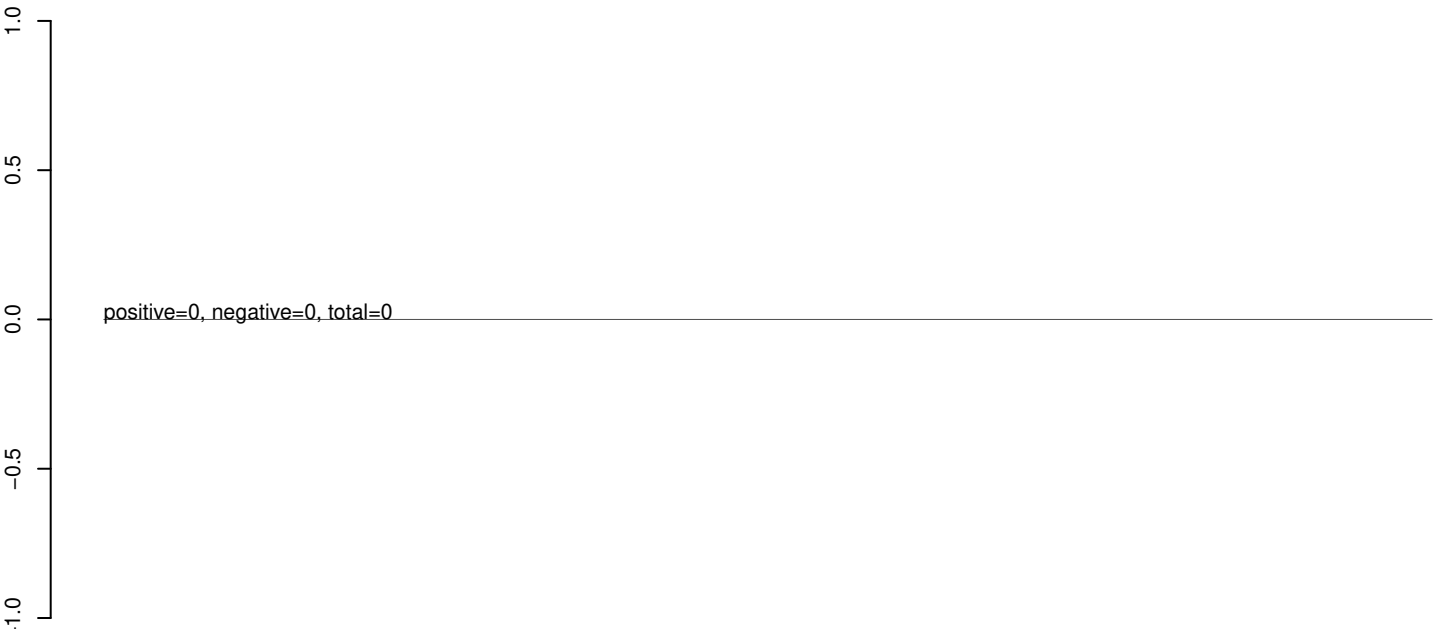
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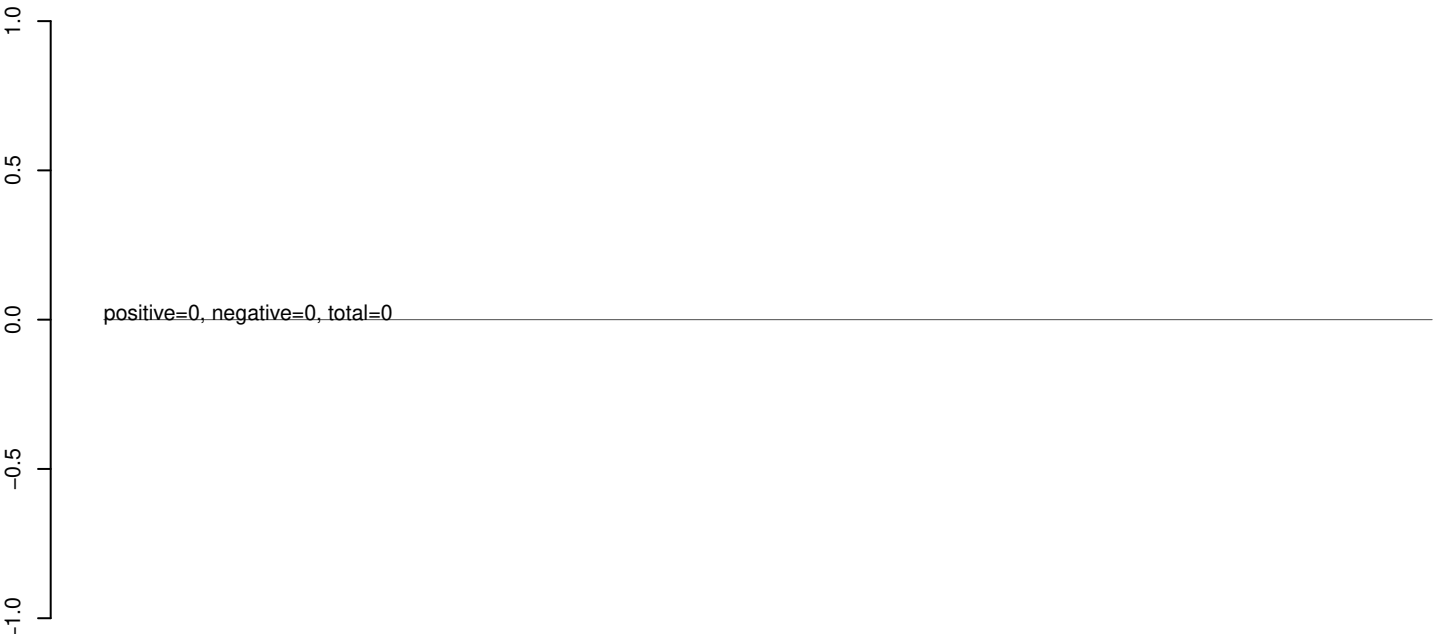
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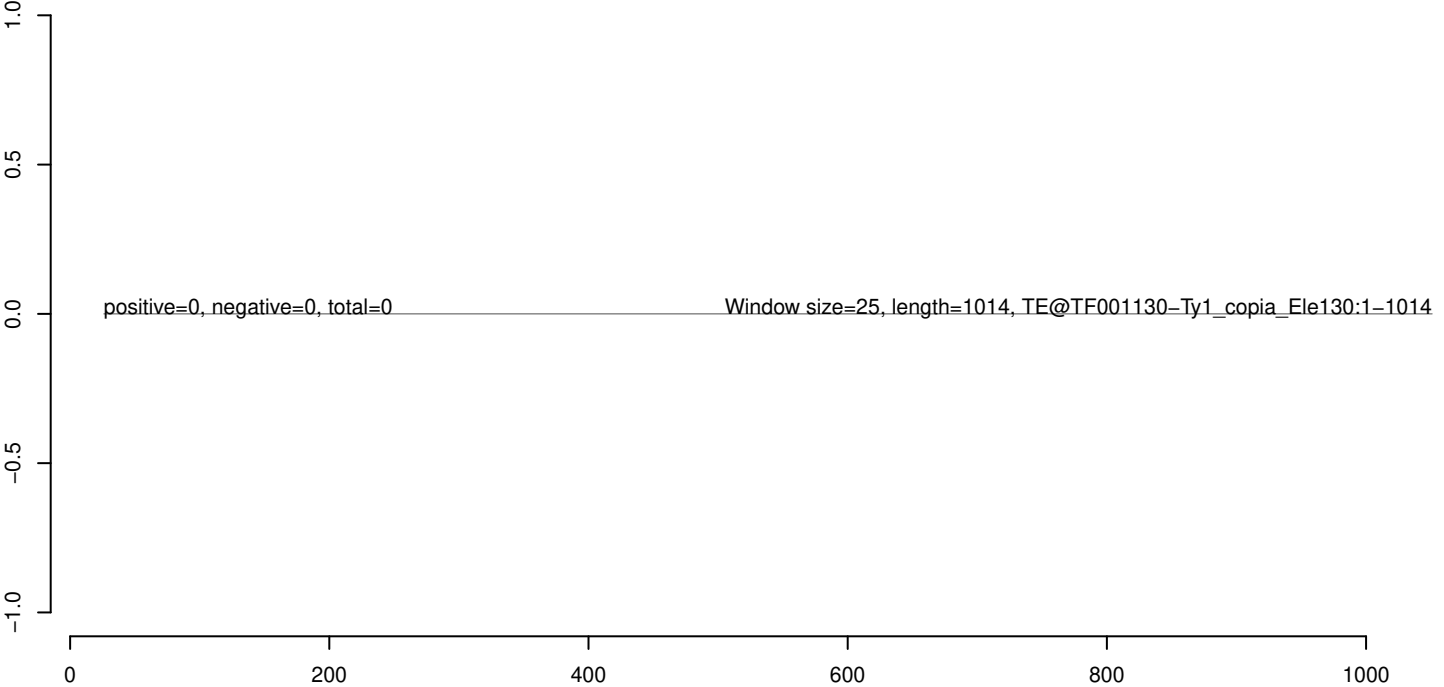
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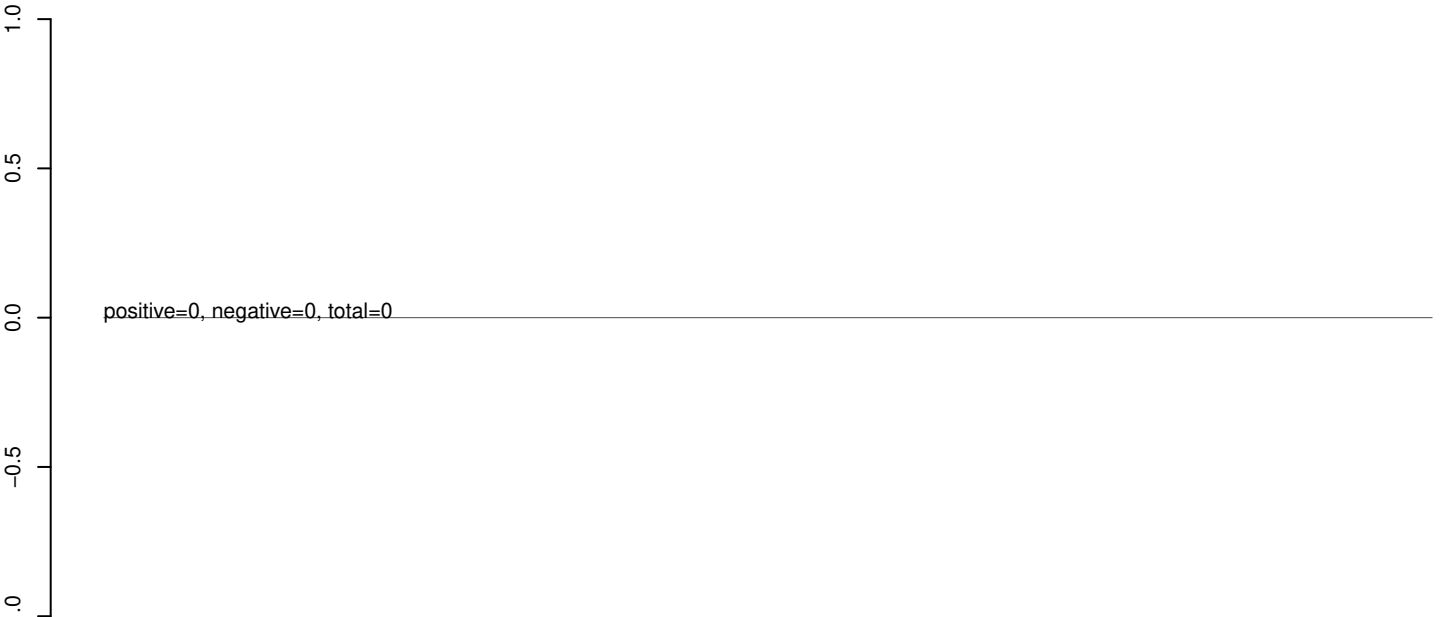
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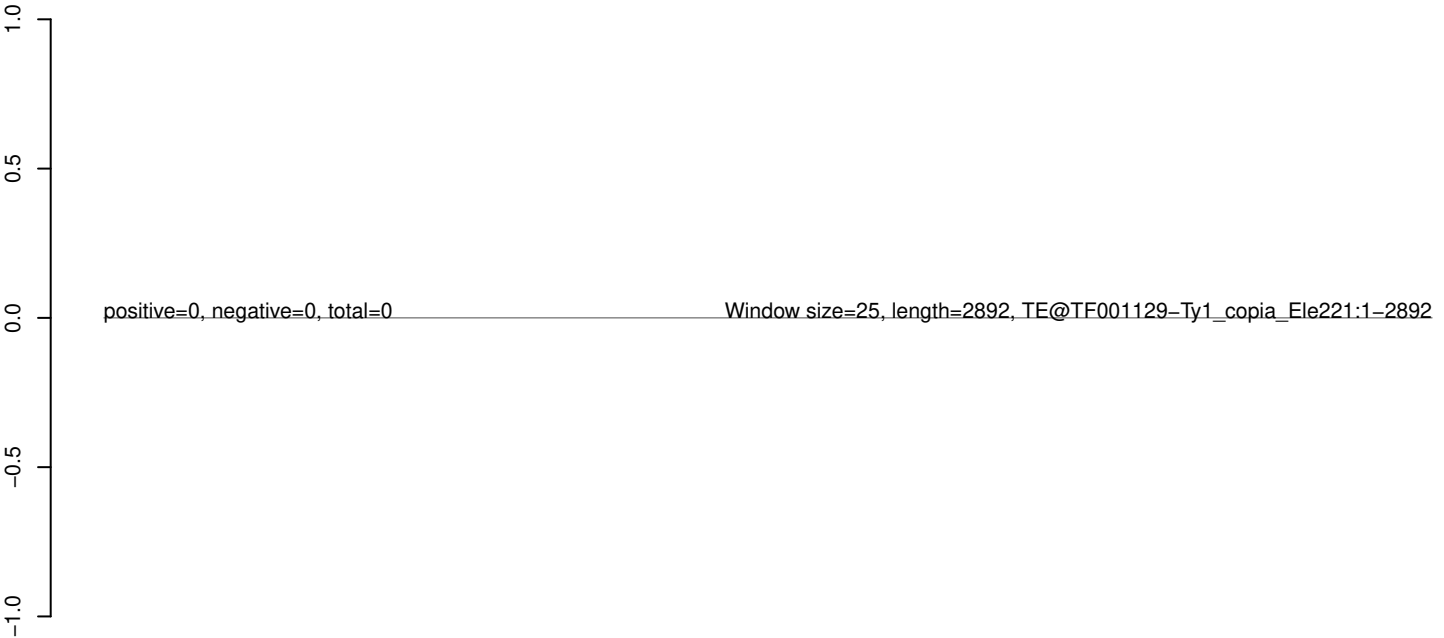
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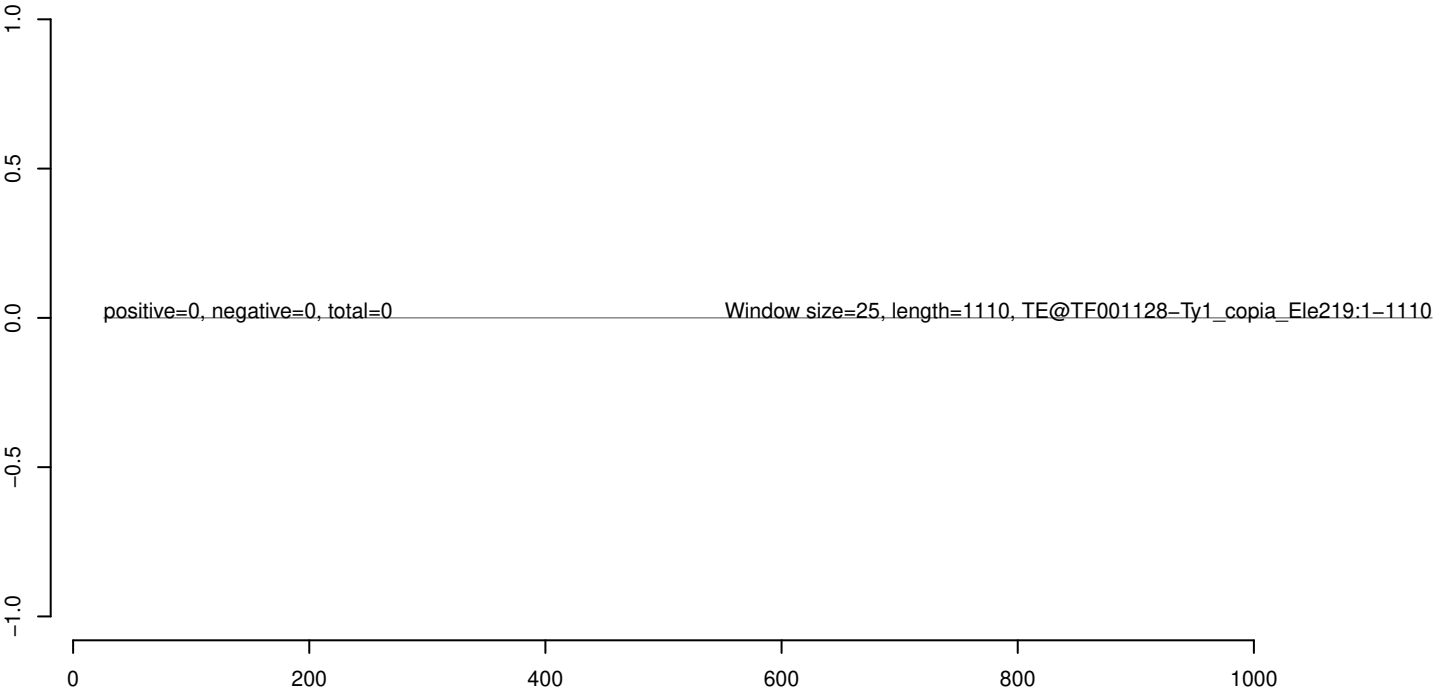
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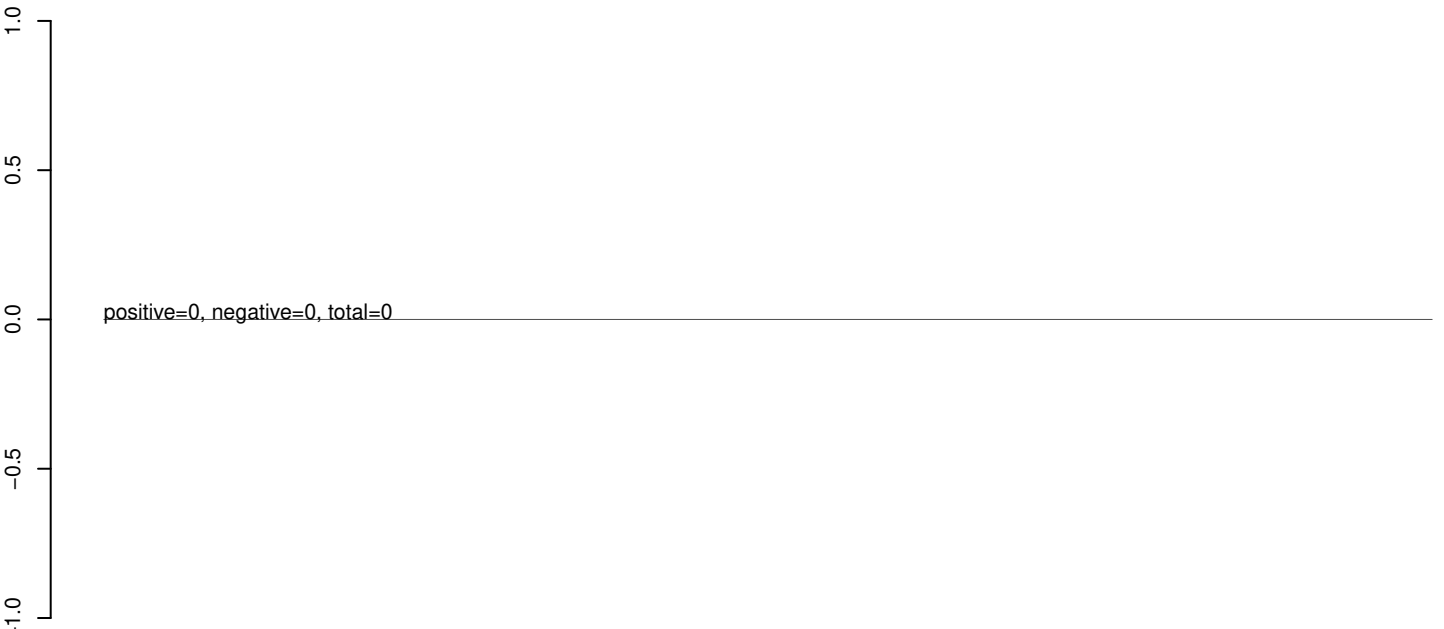
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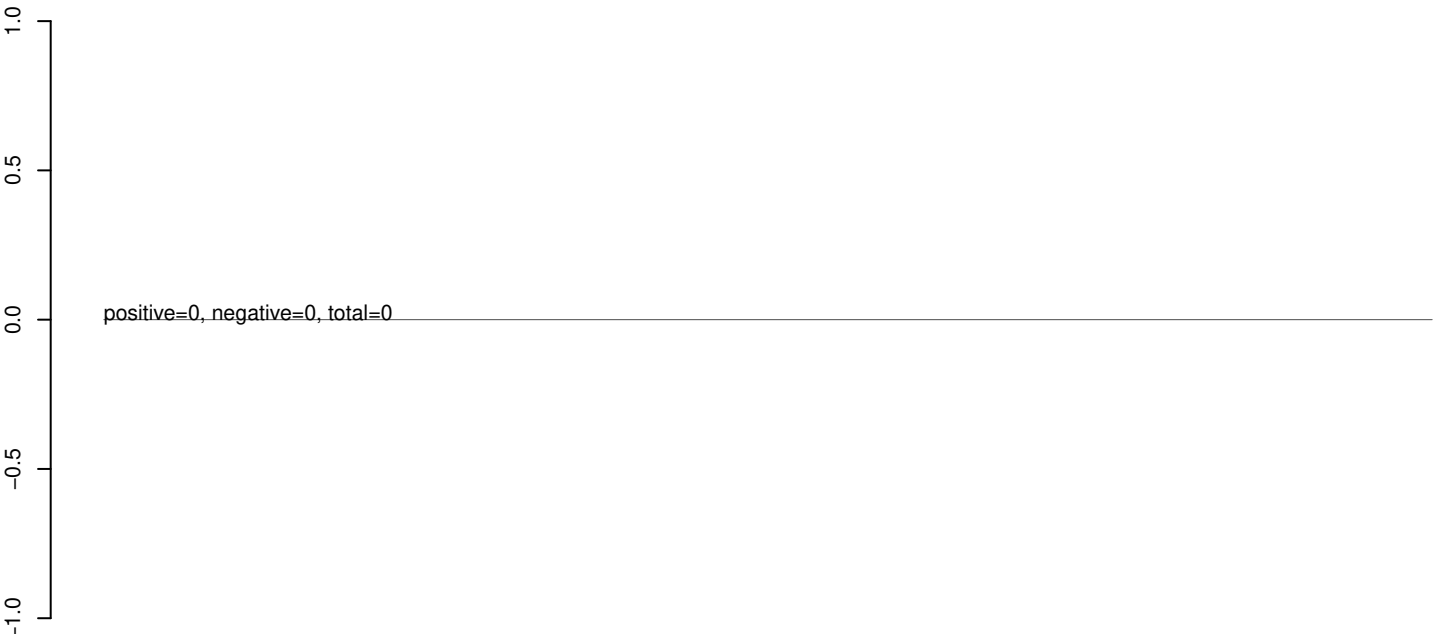
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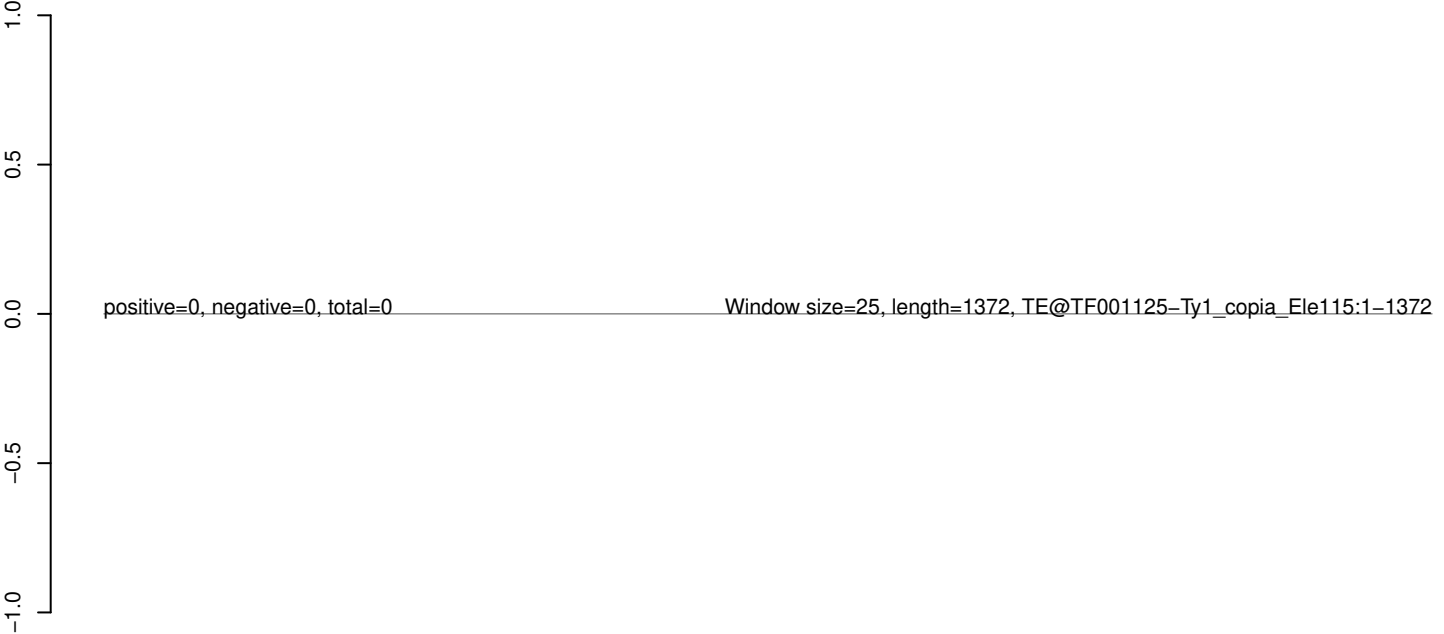
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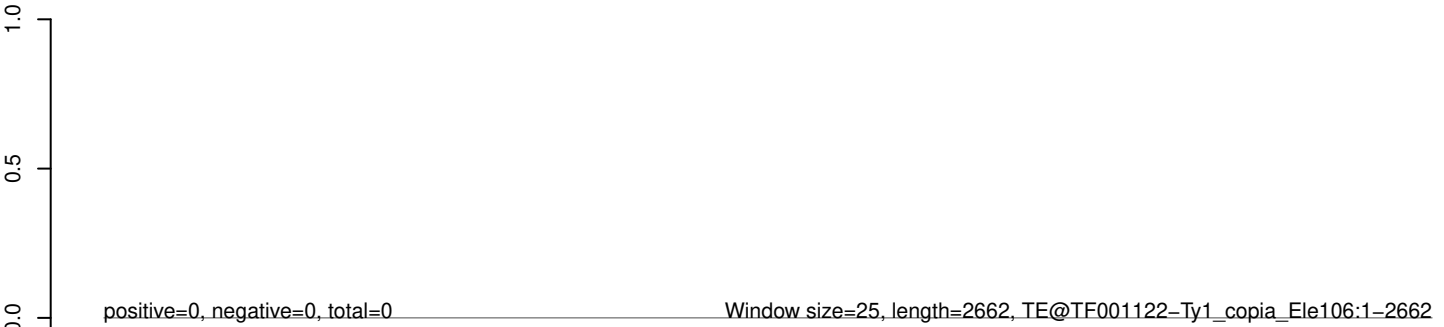
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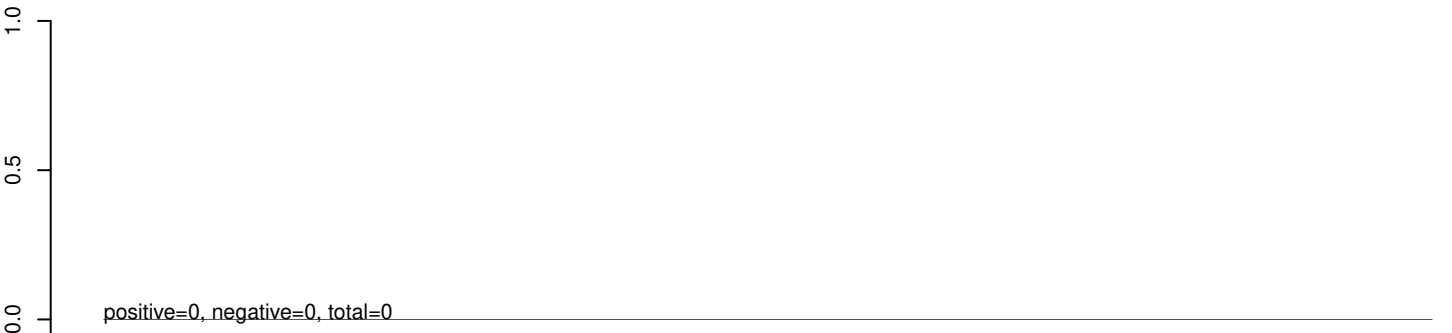


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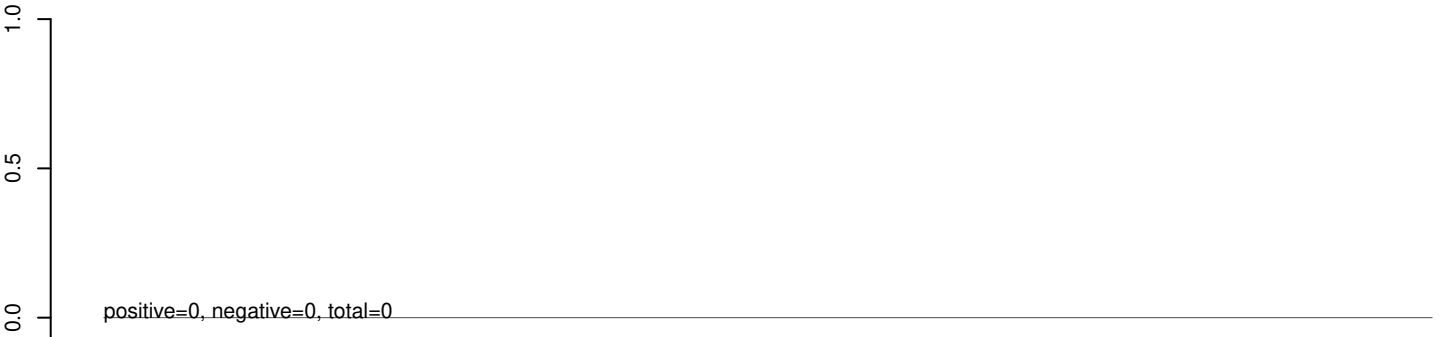


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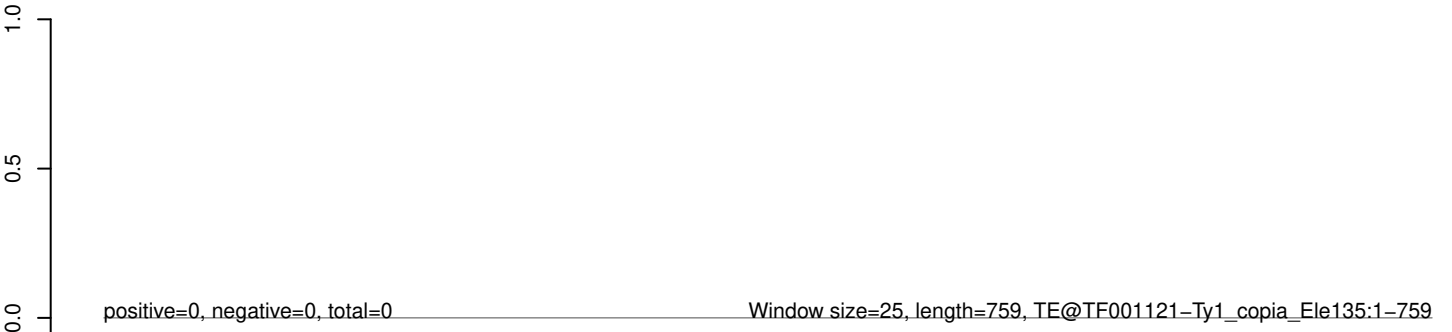
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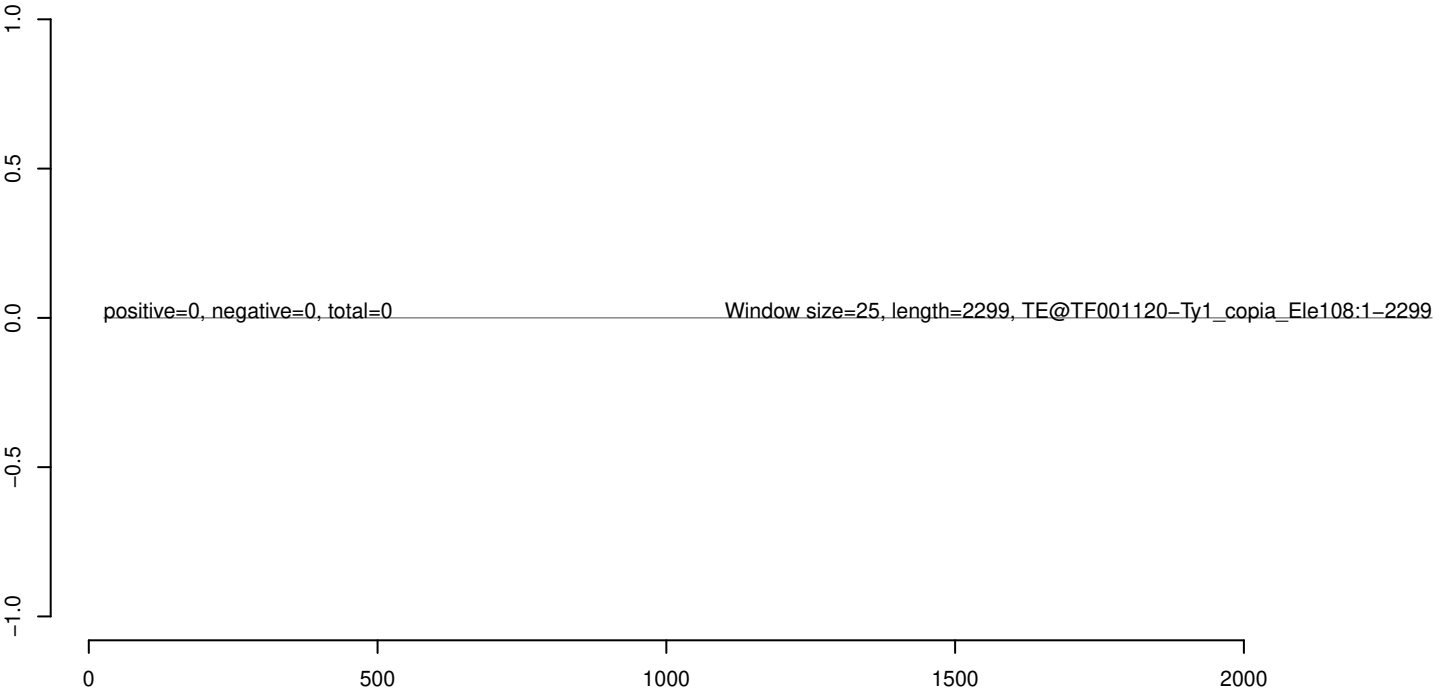
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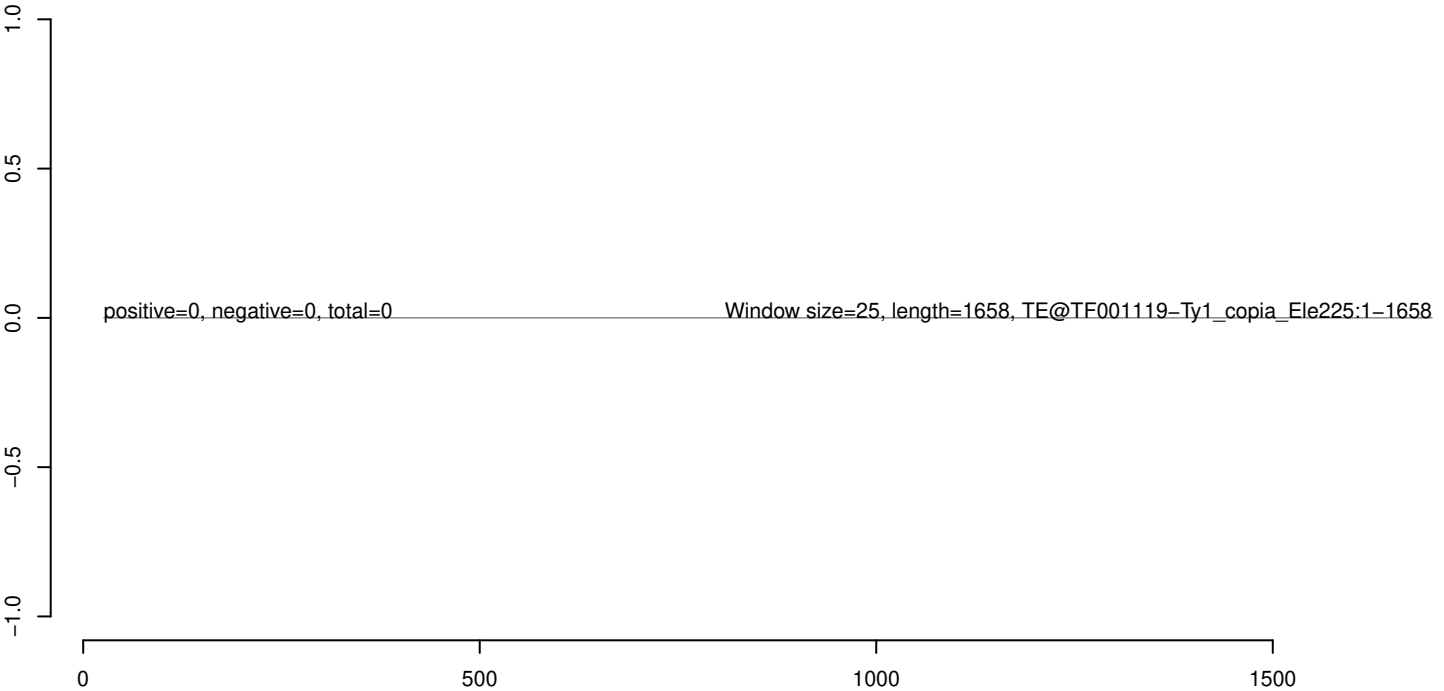
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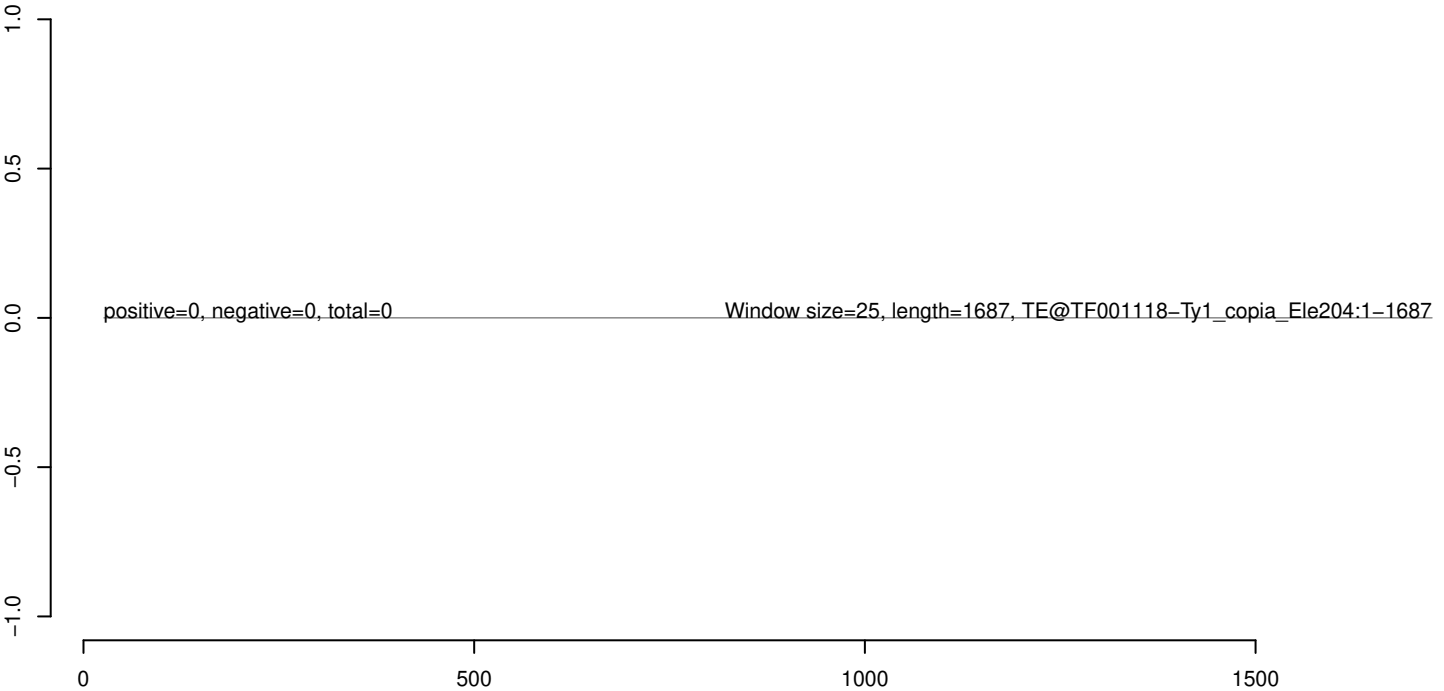
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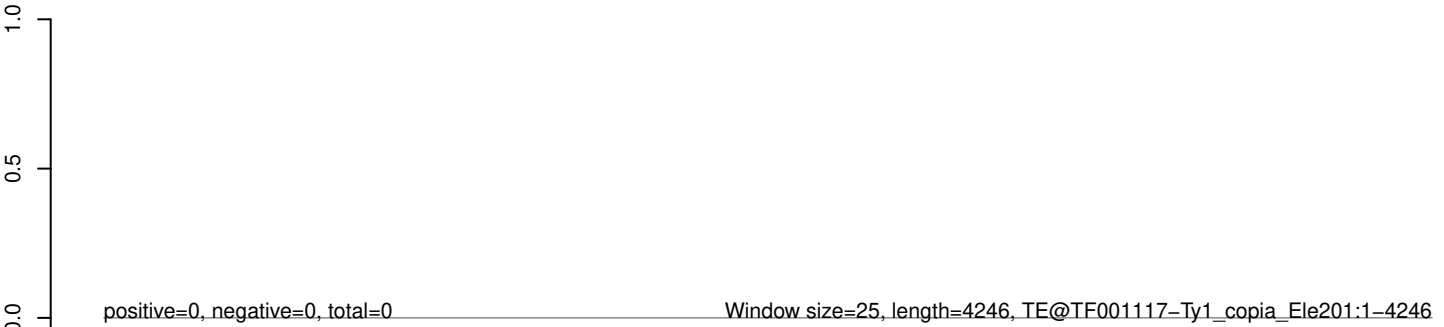
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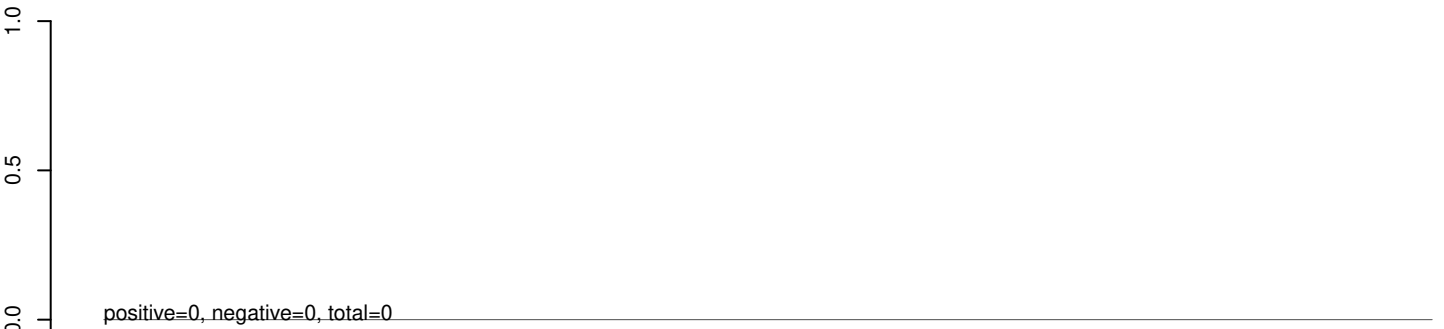


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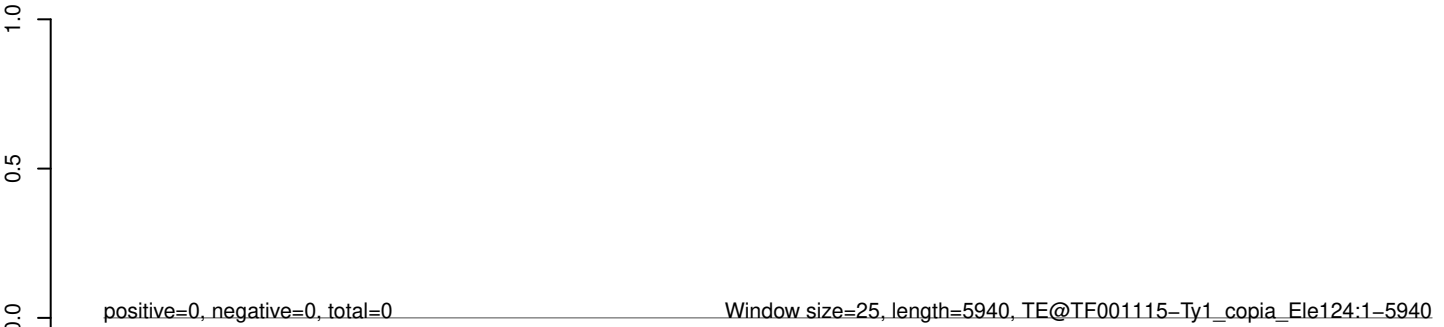
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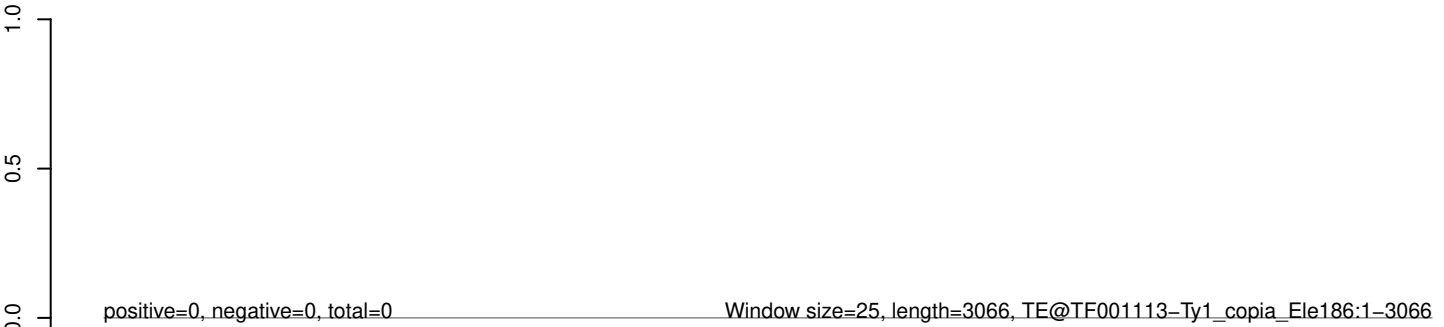
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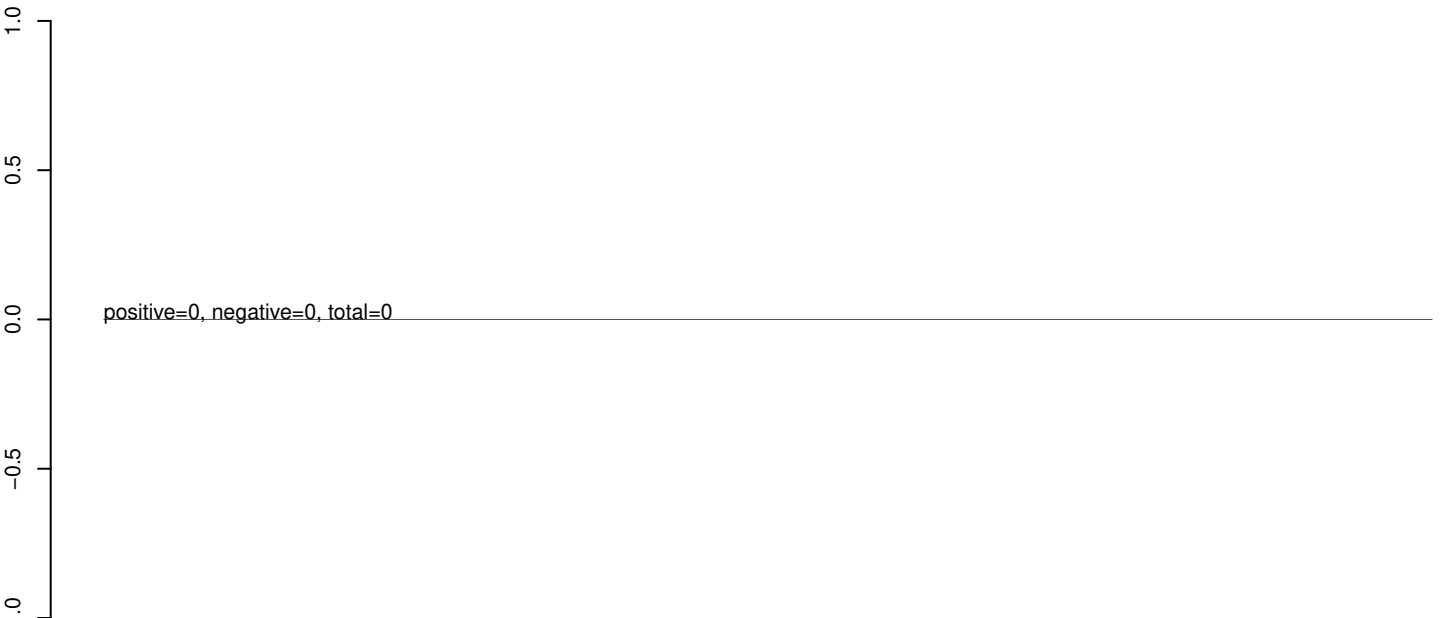


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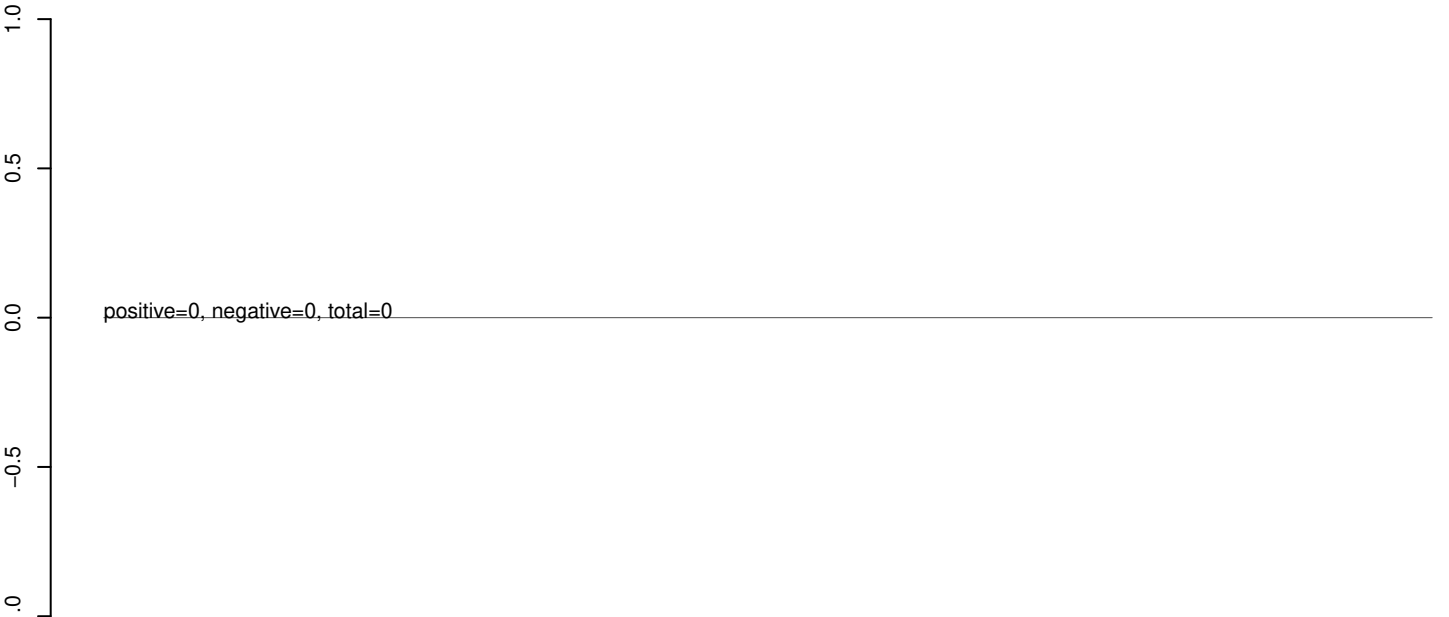


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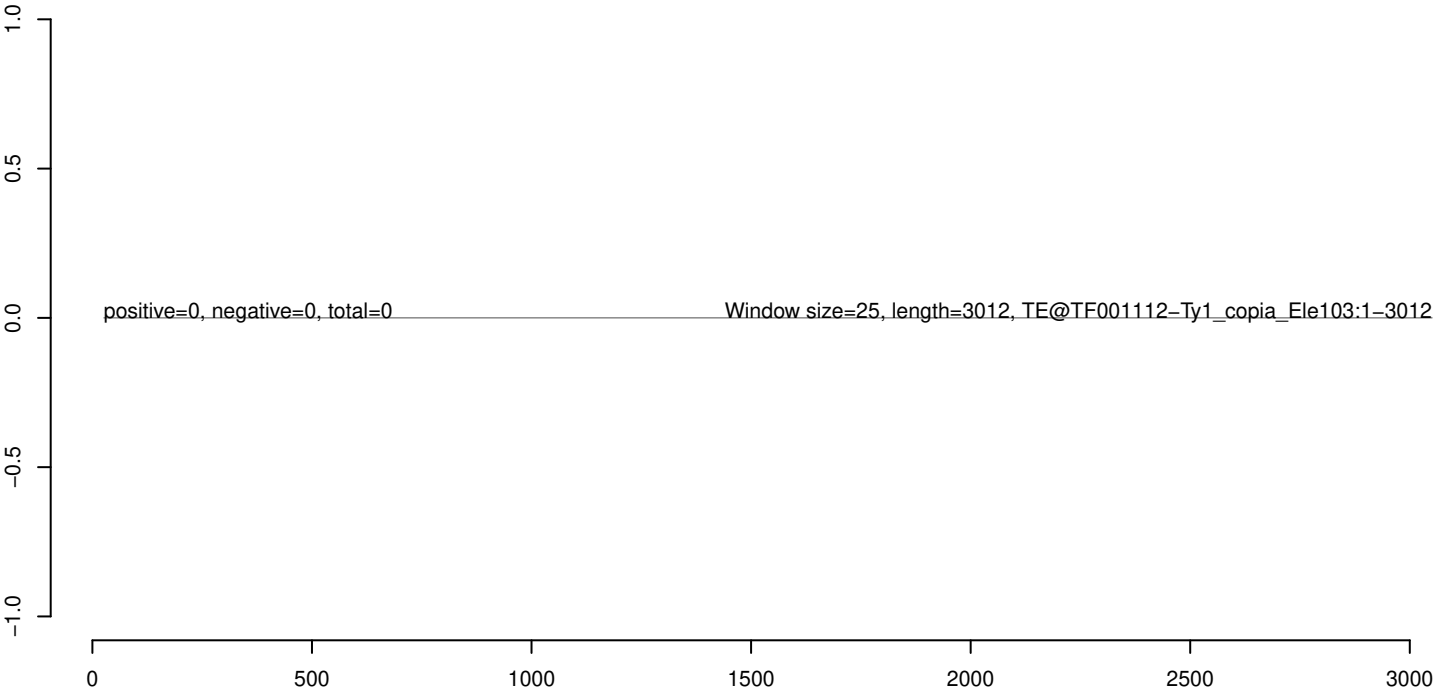
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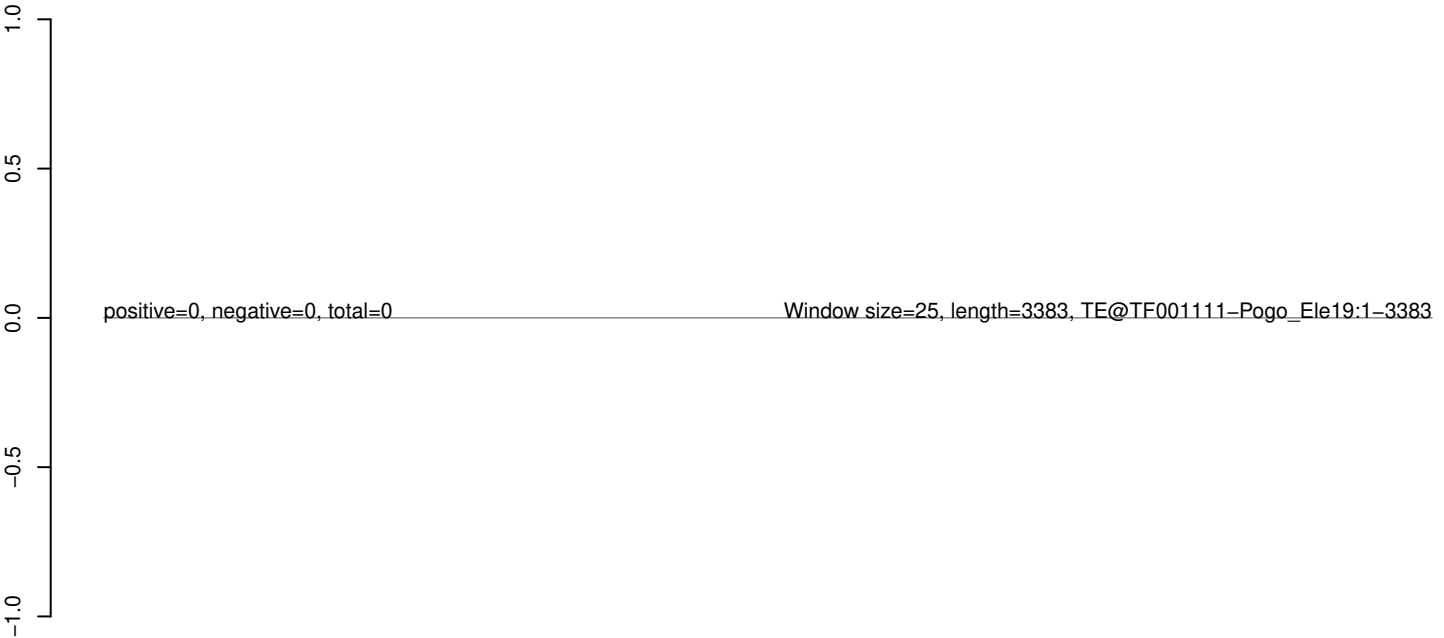
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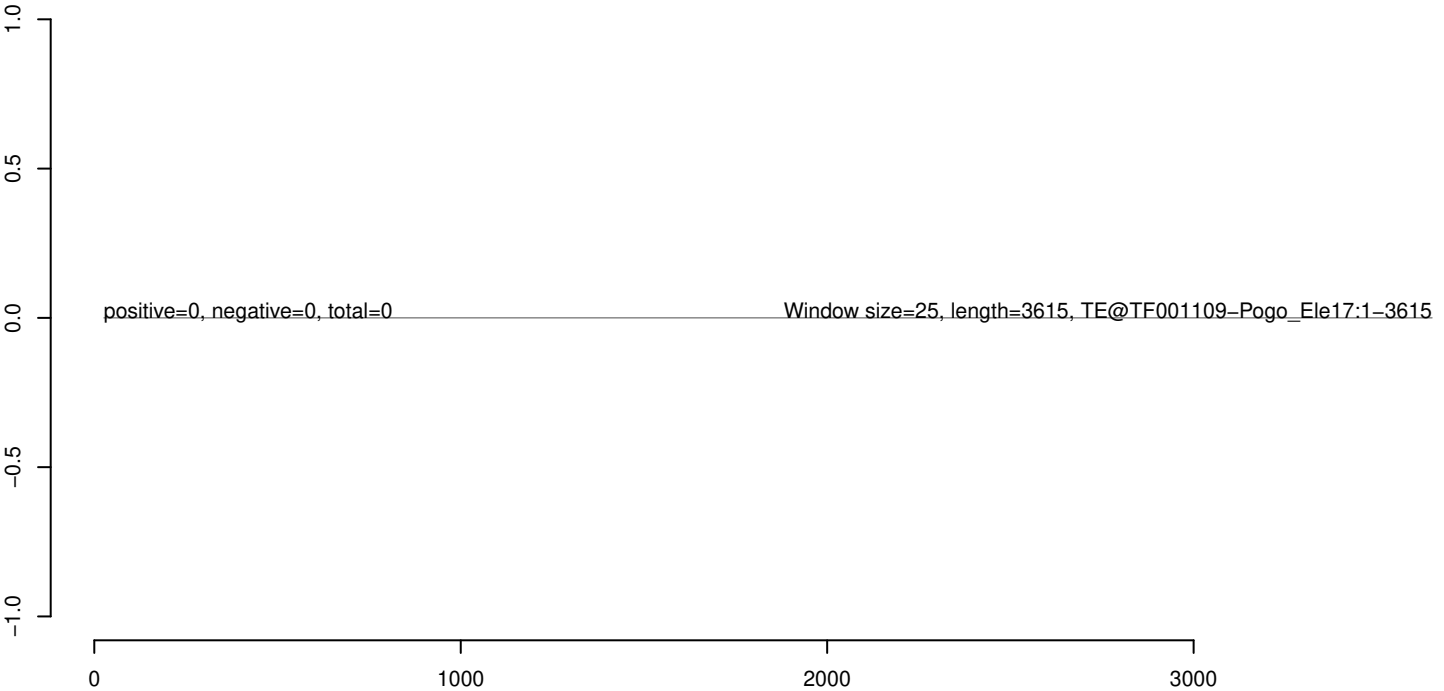
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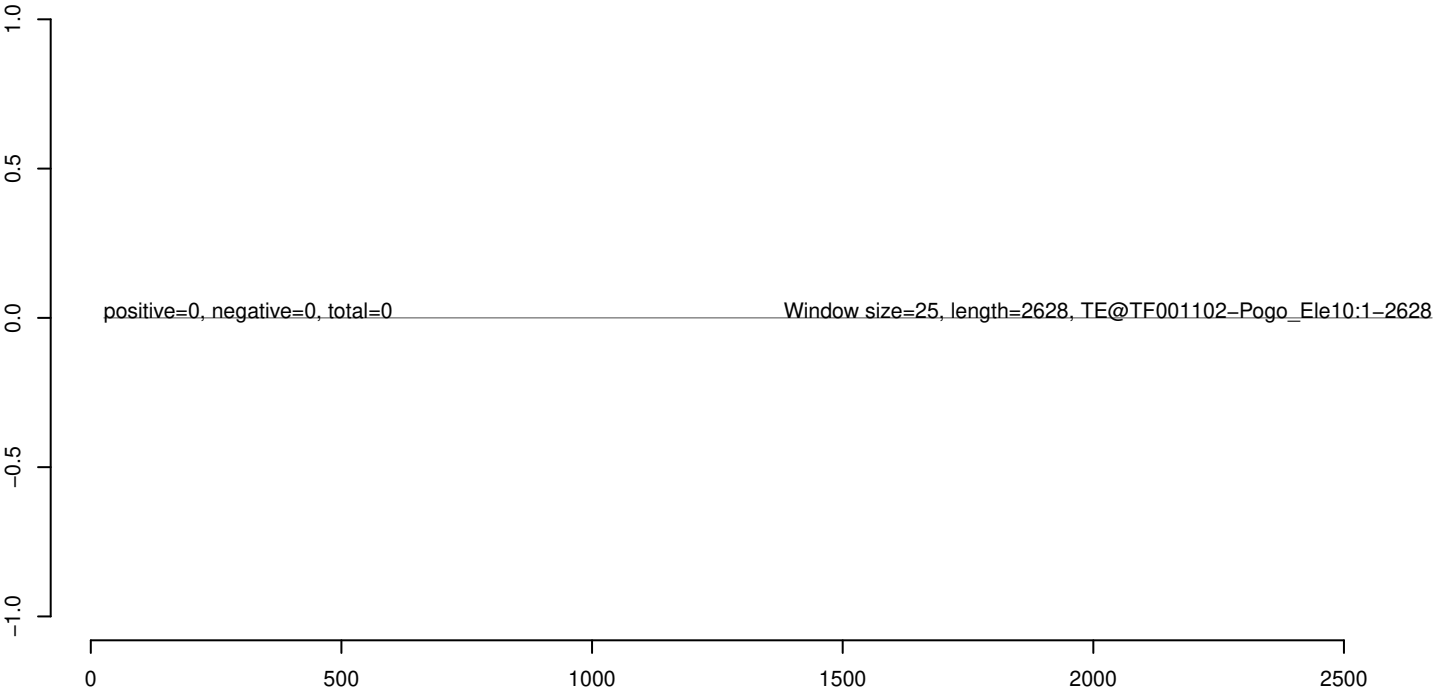
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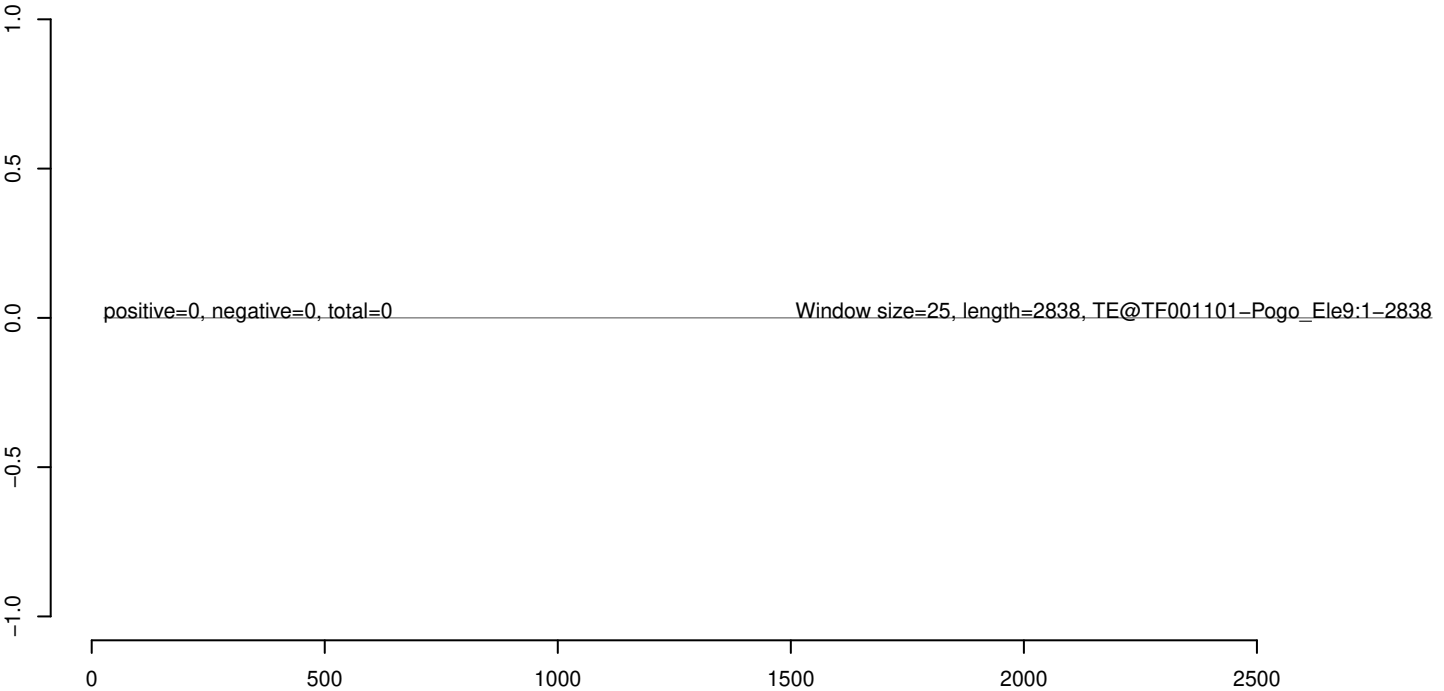
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AeAeg_sRNA_Akbari_trans_NBF.rep



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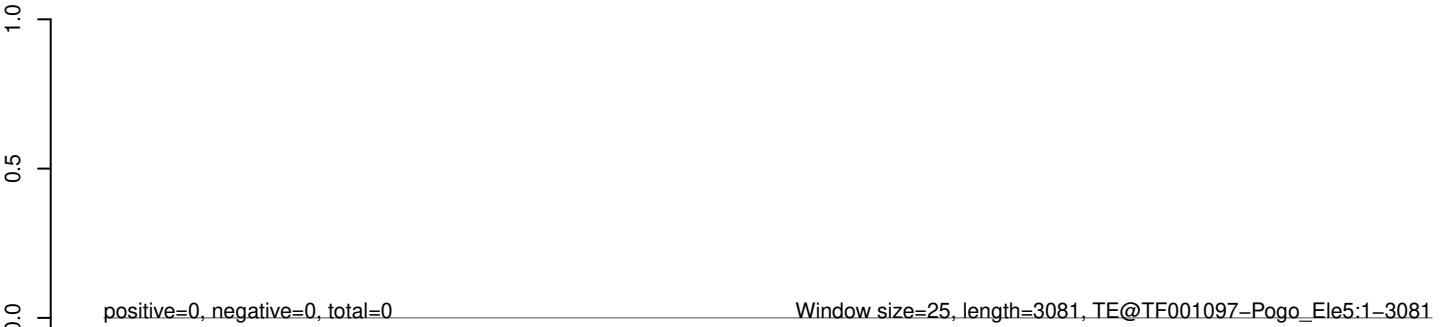
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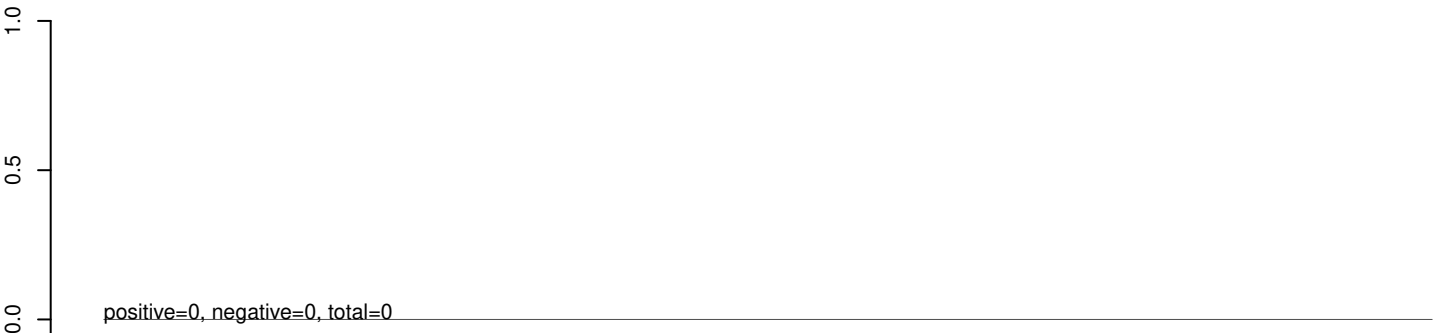


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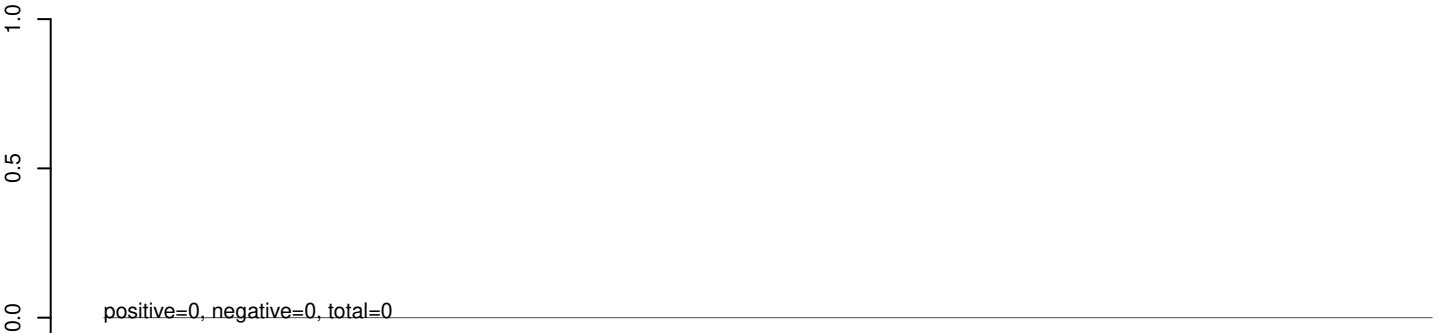


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AeAeg_sRNA_Akbari_trans_NBF.rep



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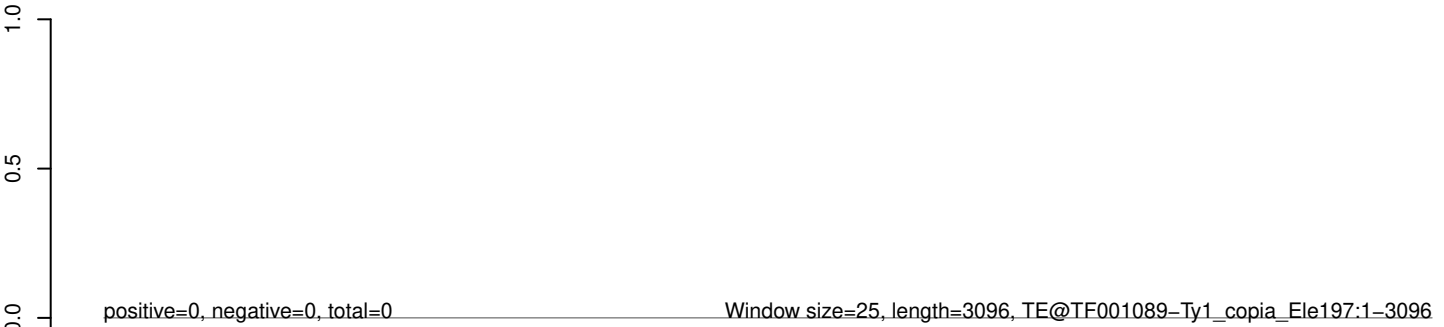
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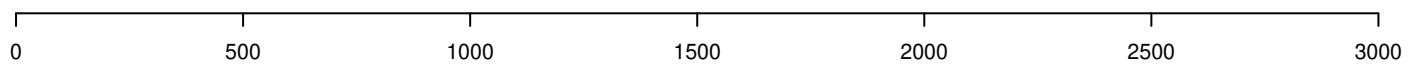
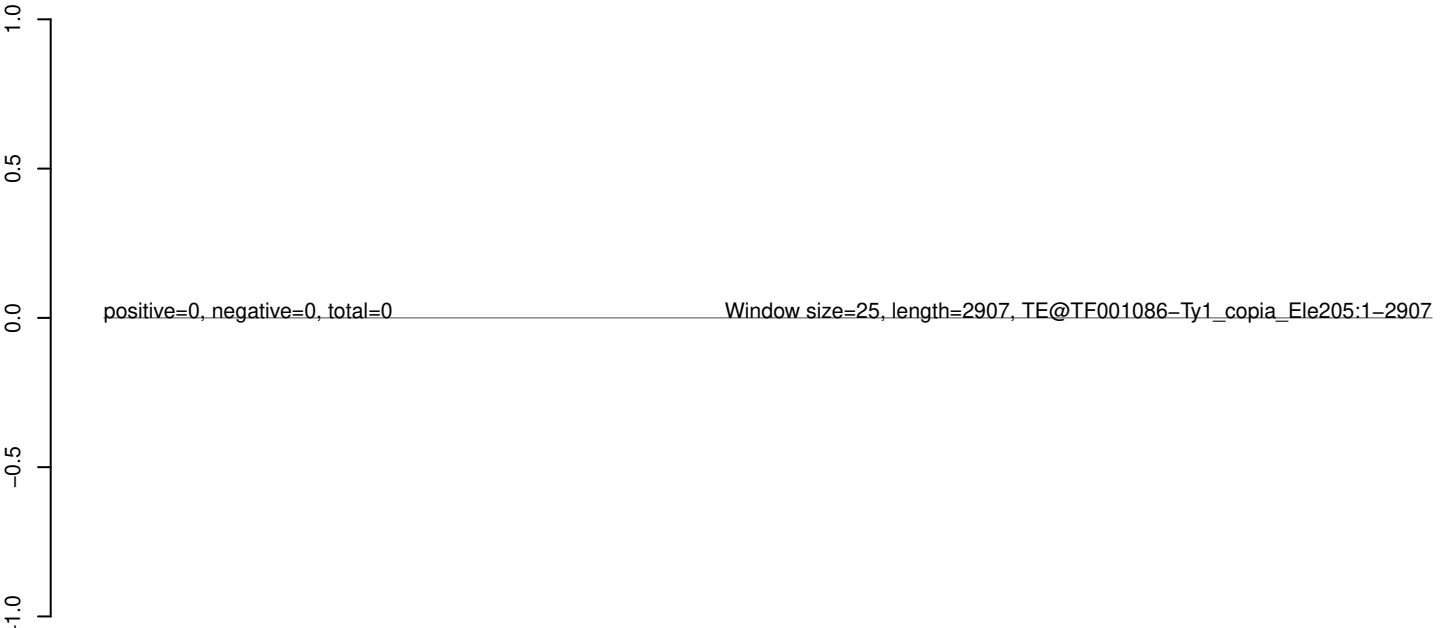
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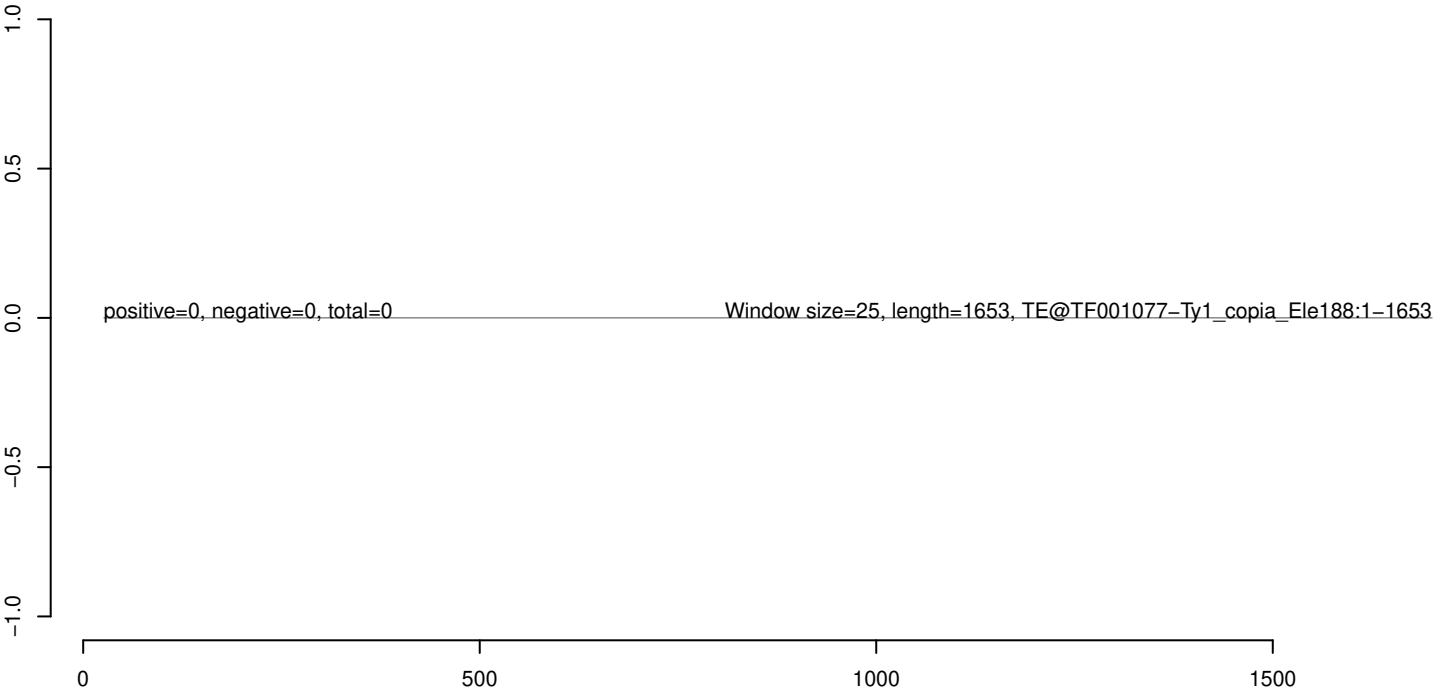
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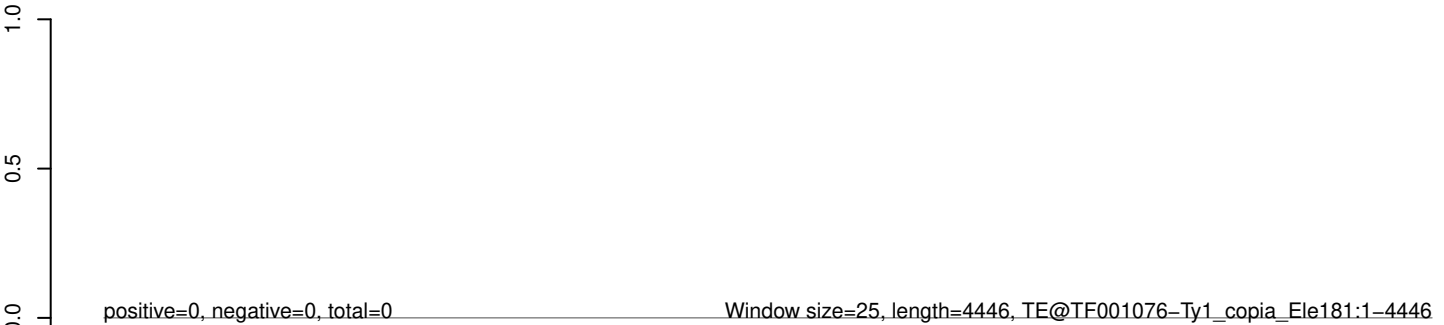
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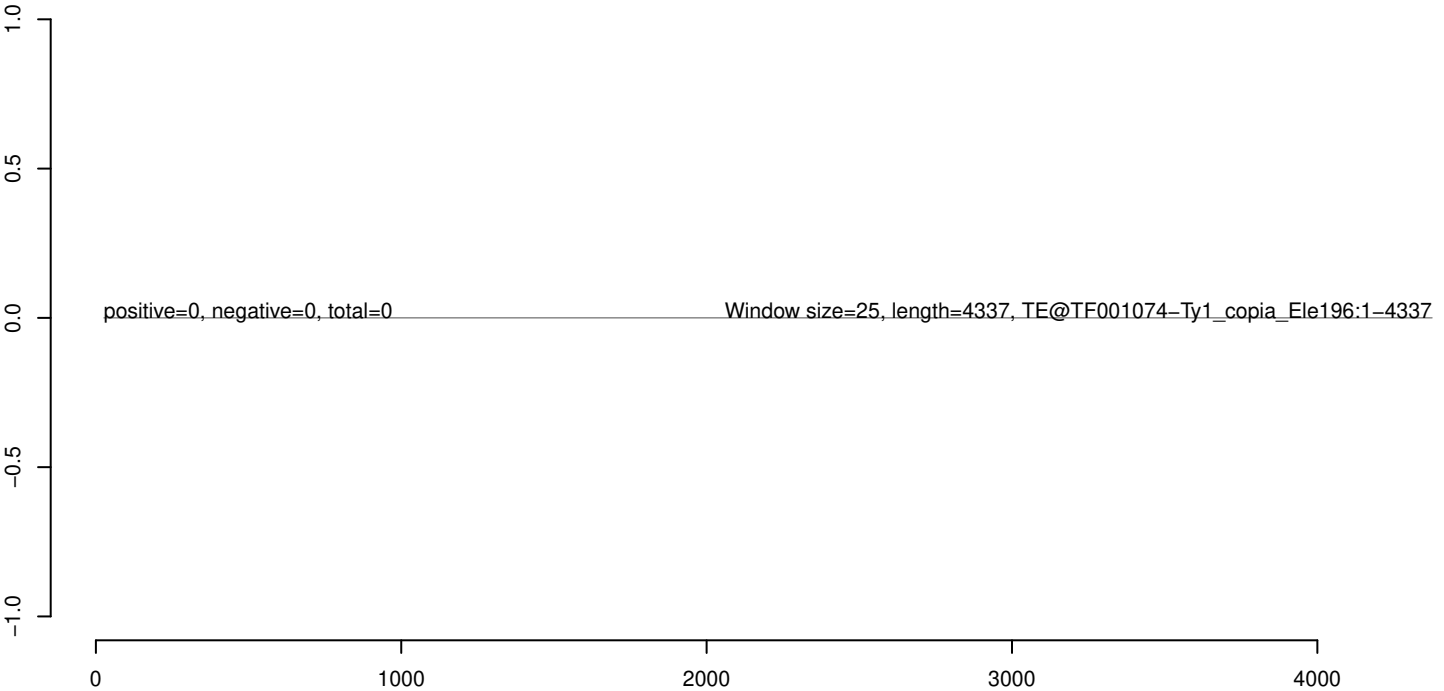
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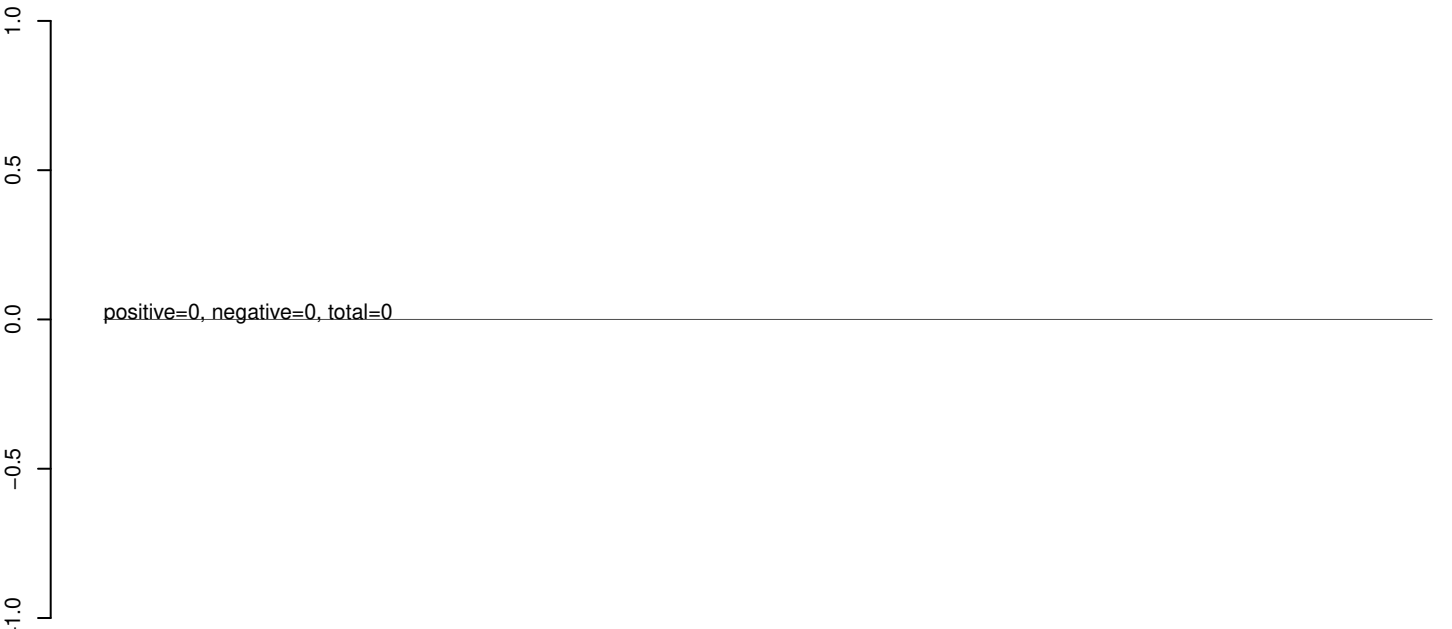
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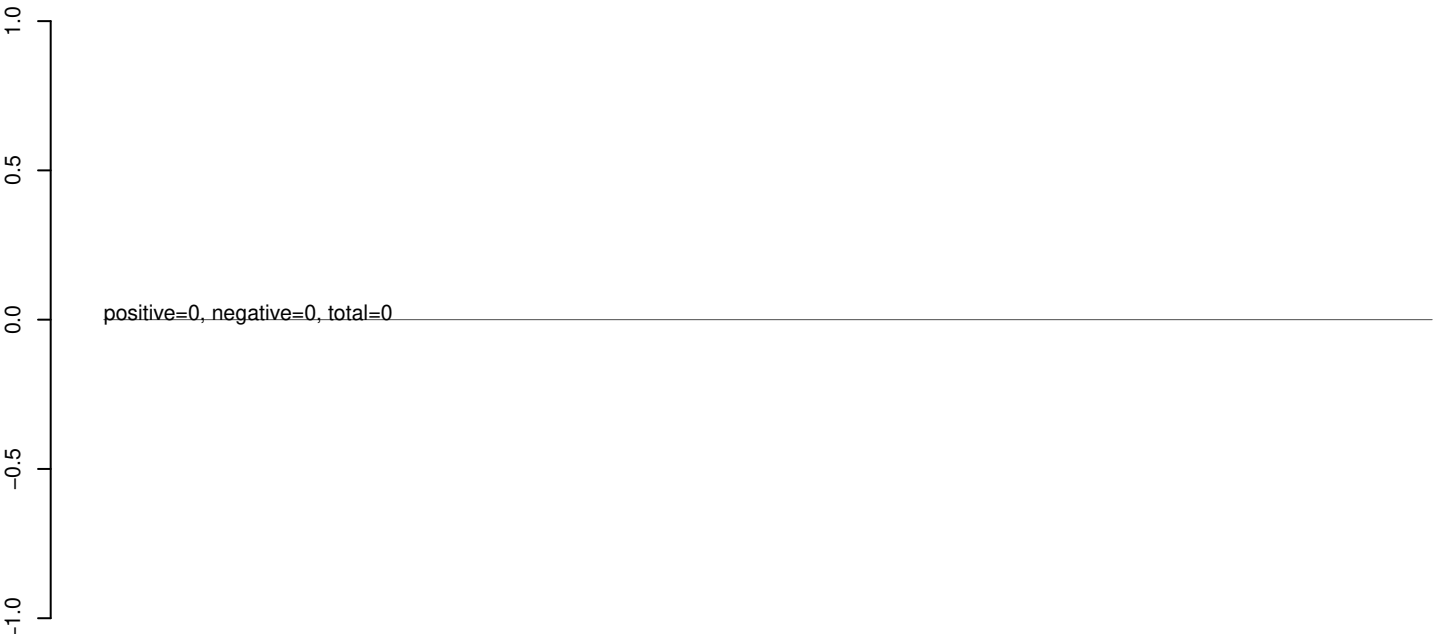
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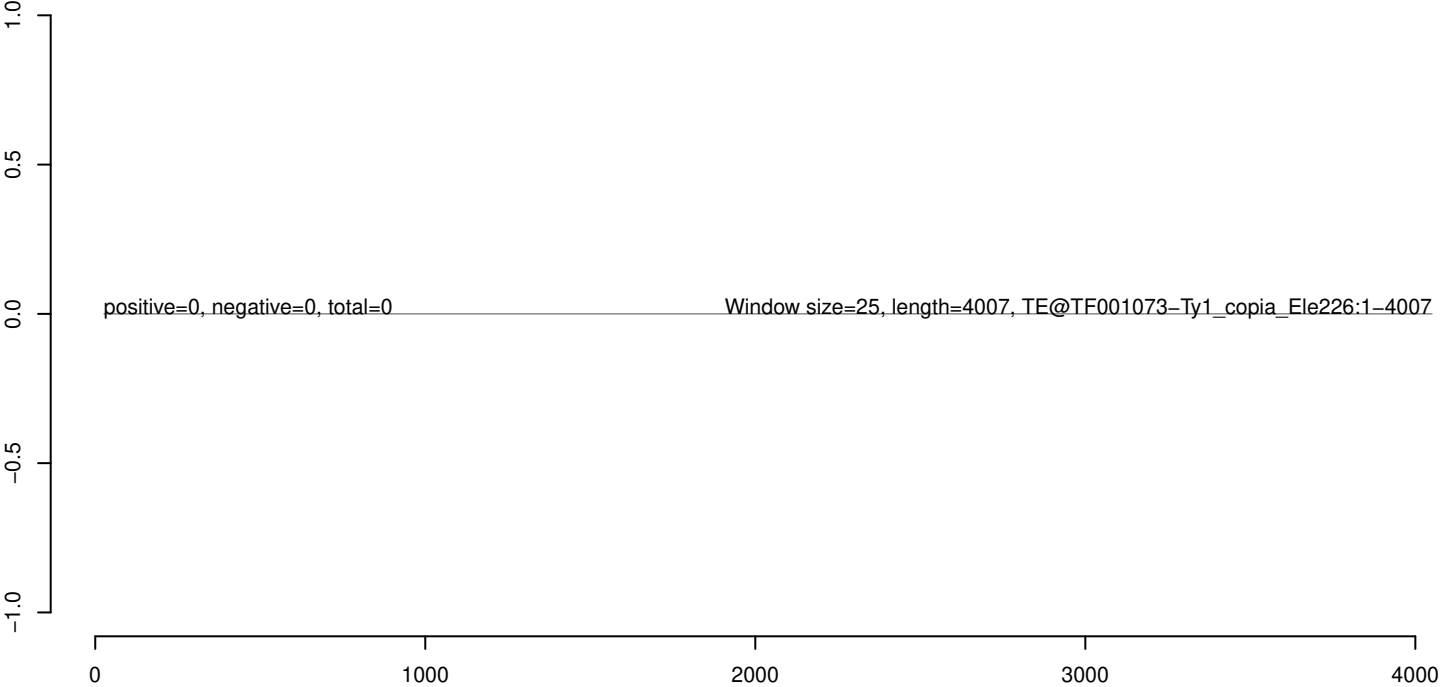
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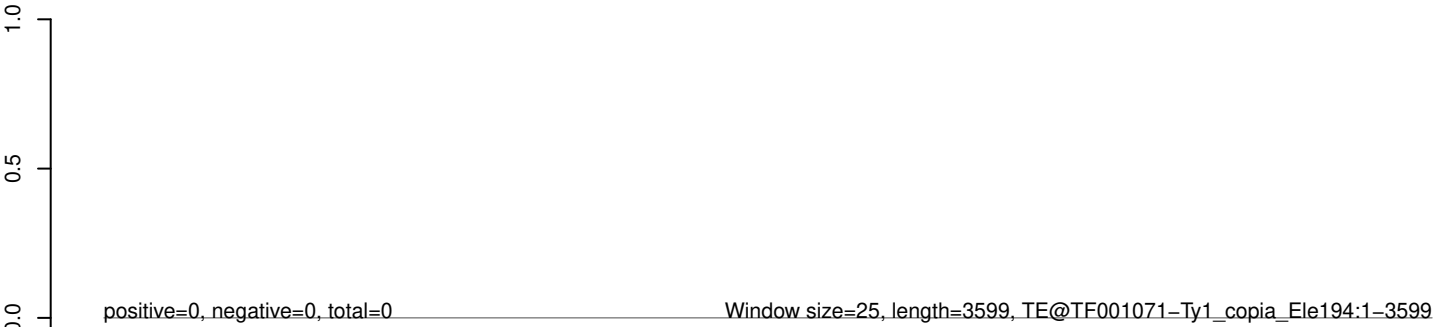
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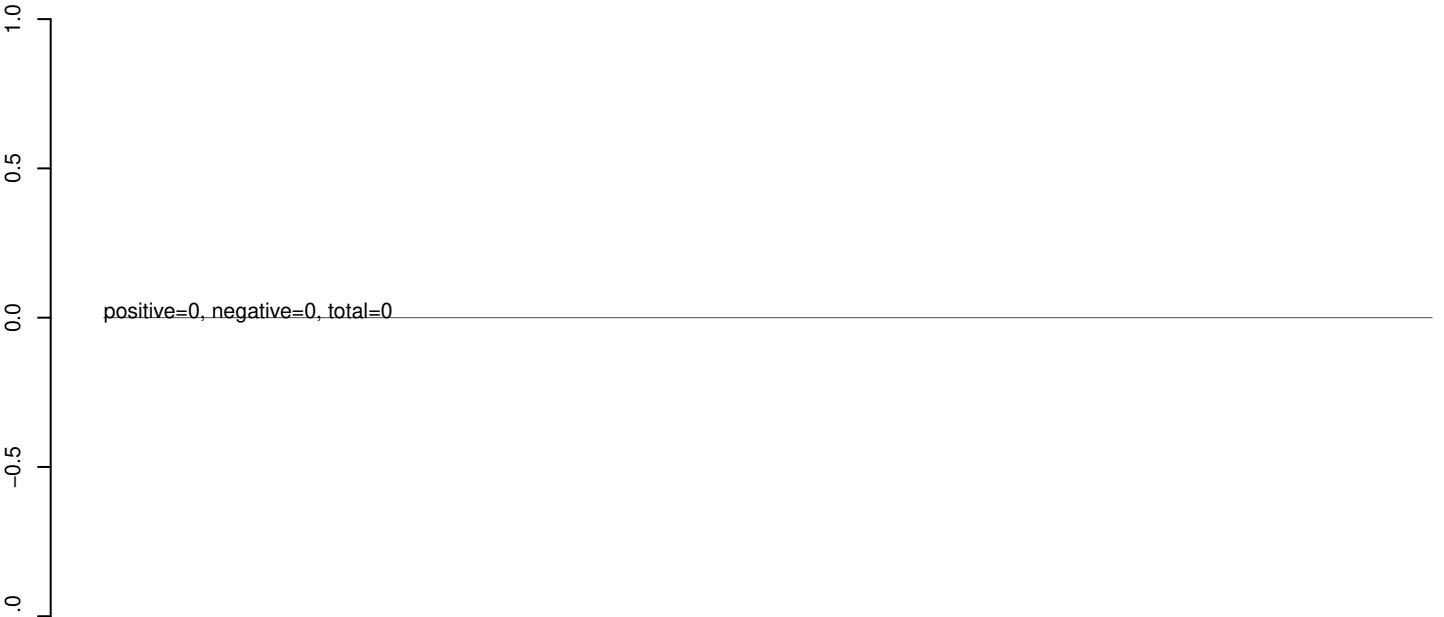


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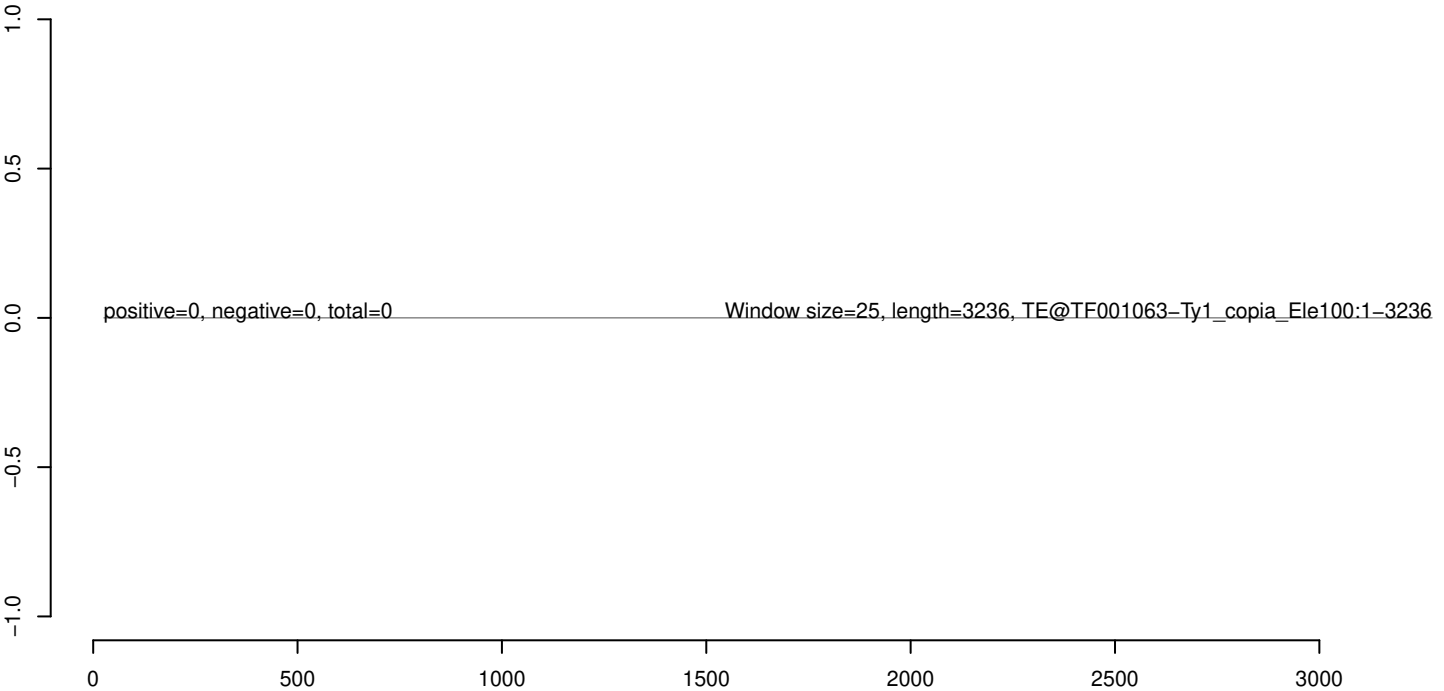
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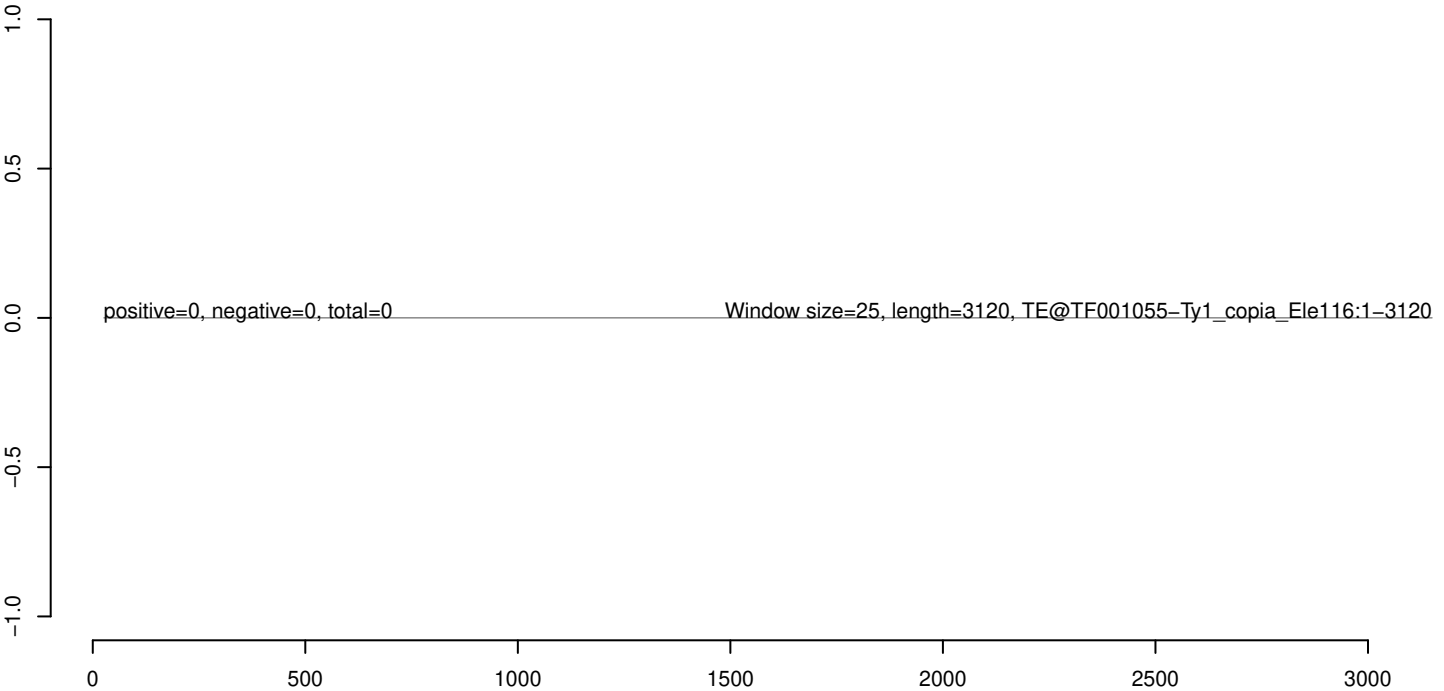
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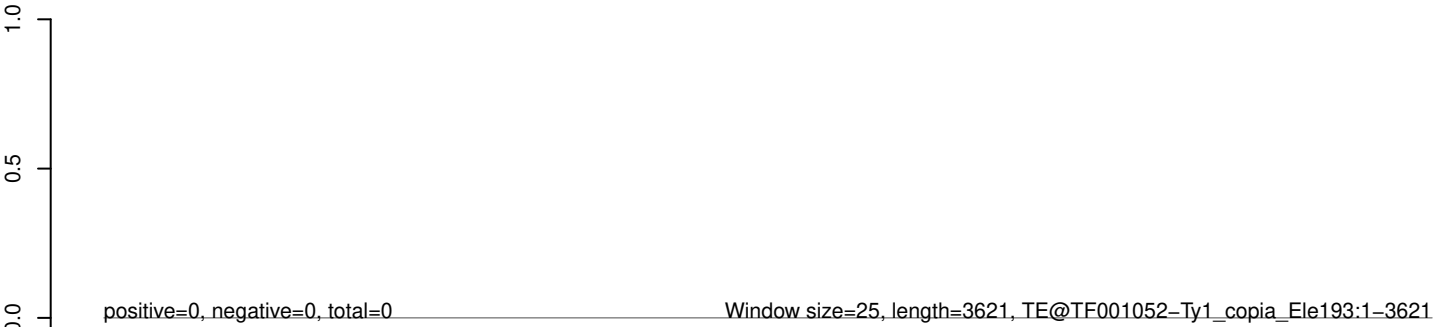
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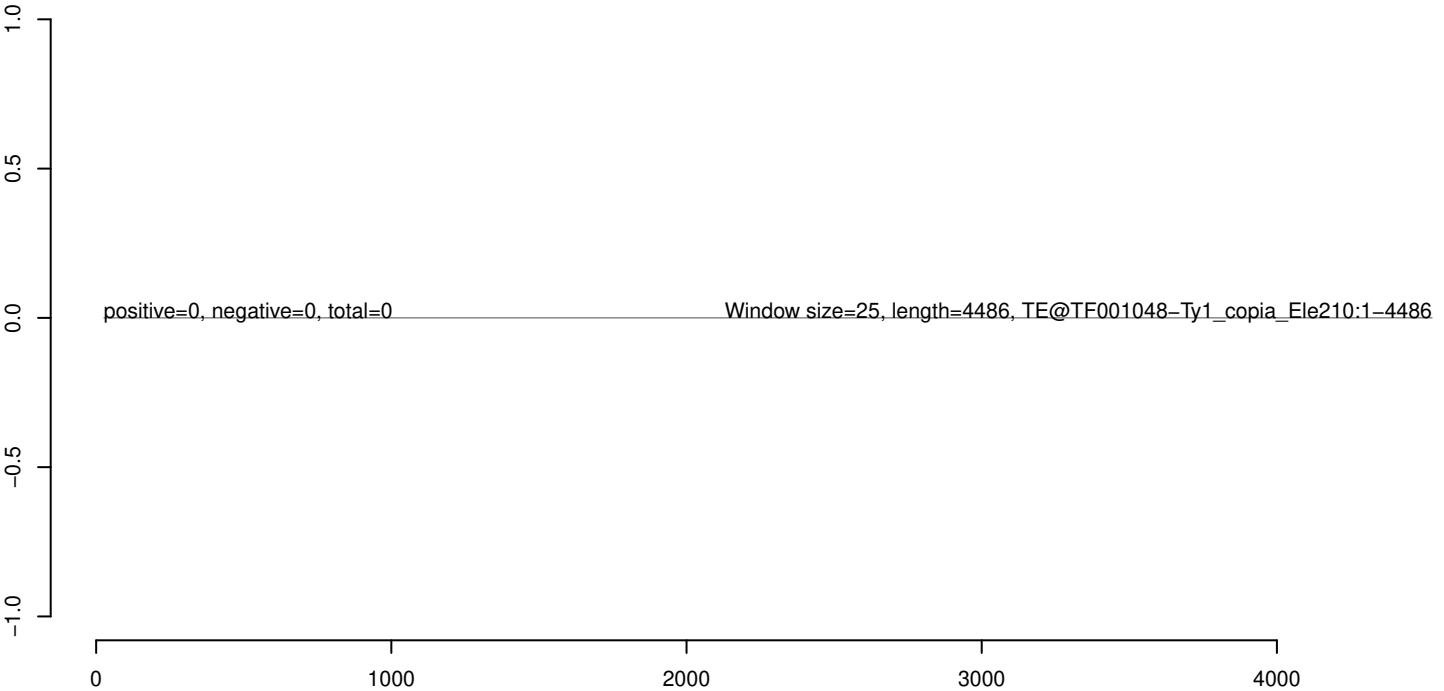
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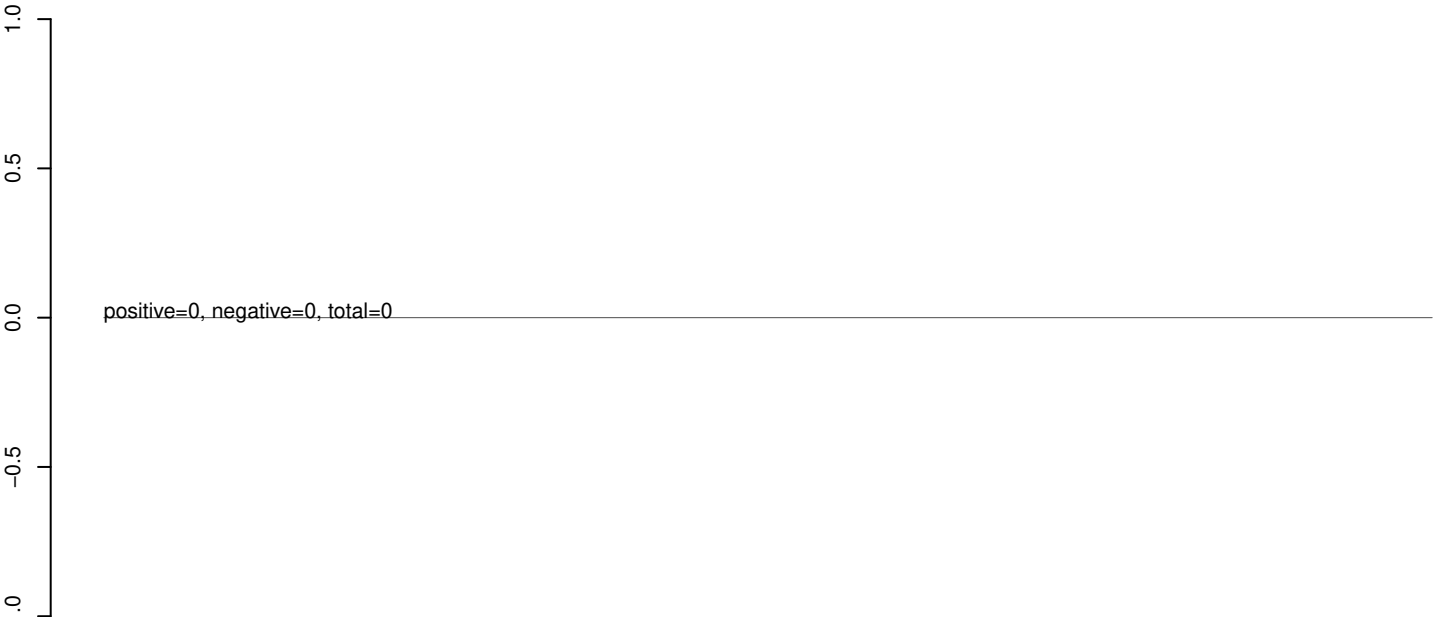
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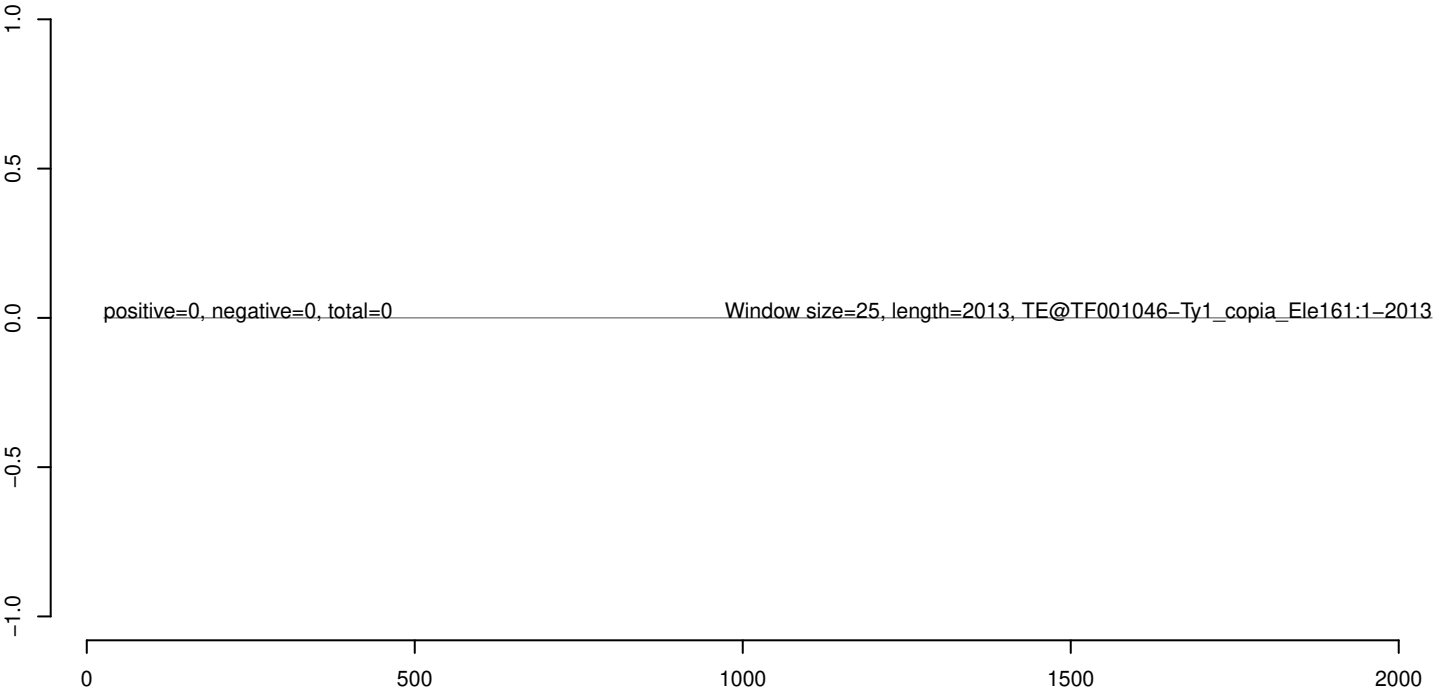
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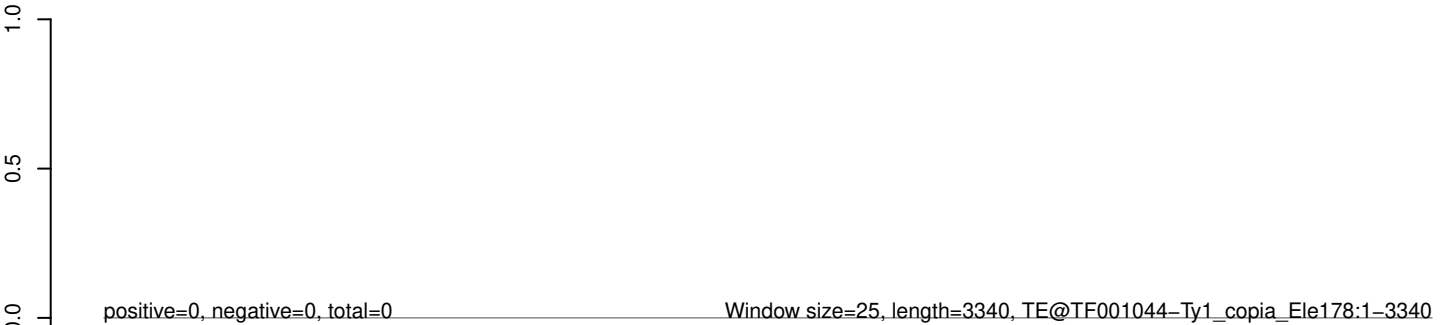
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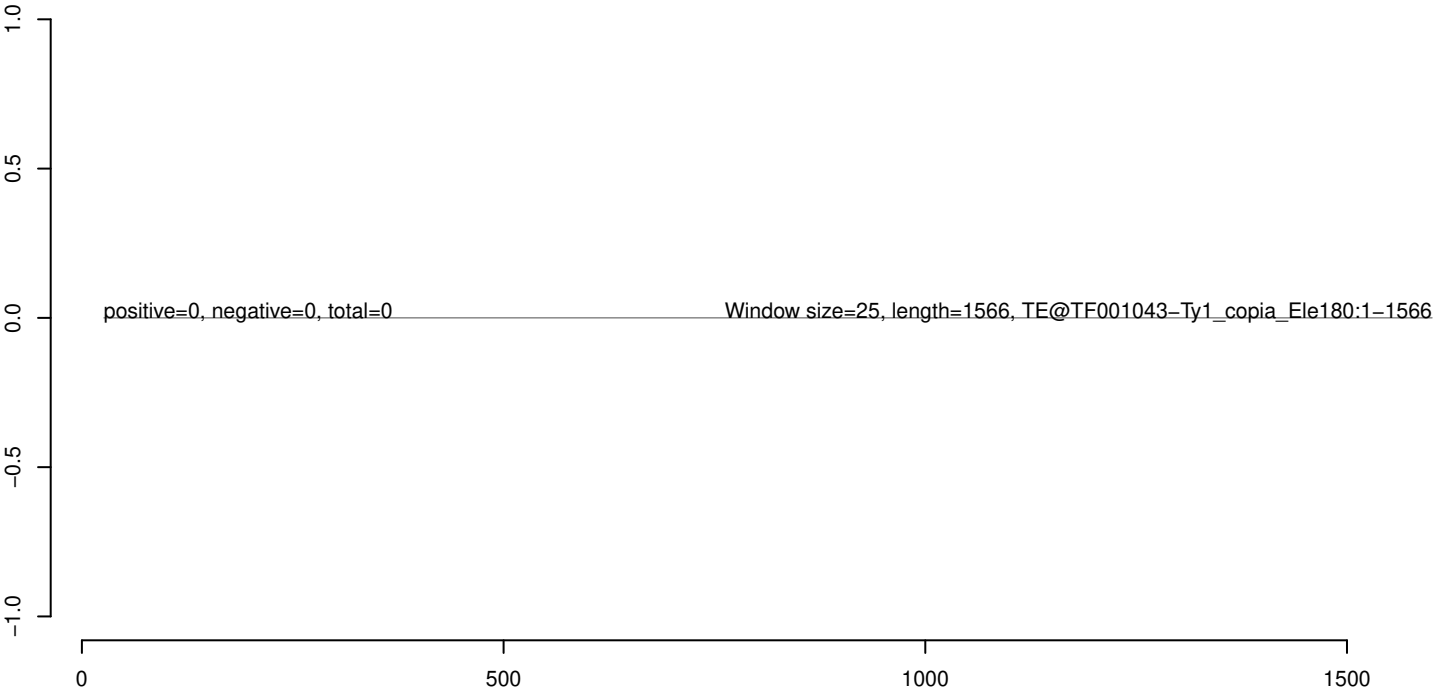
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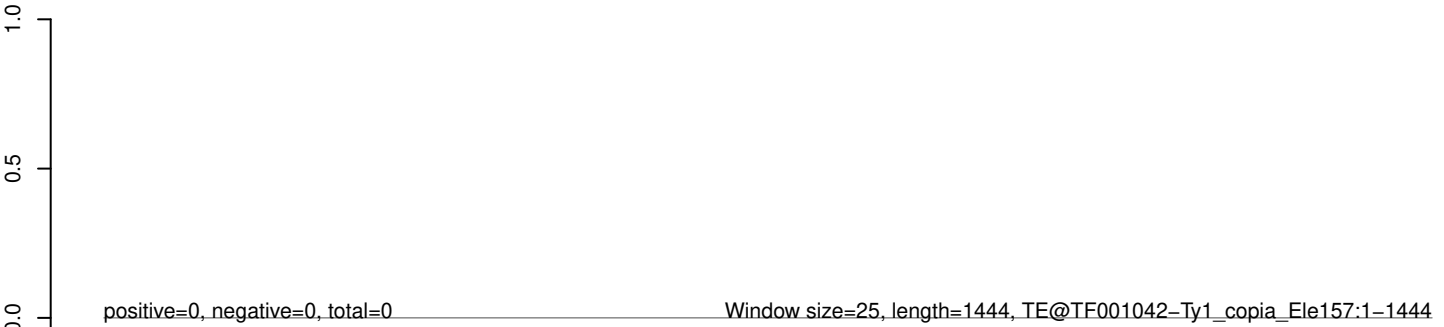
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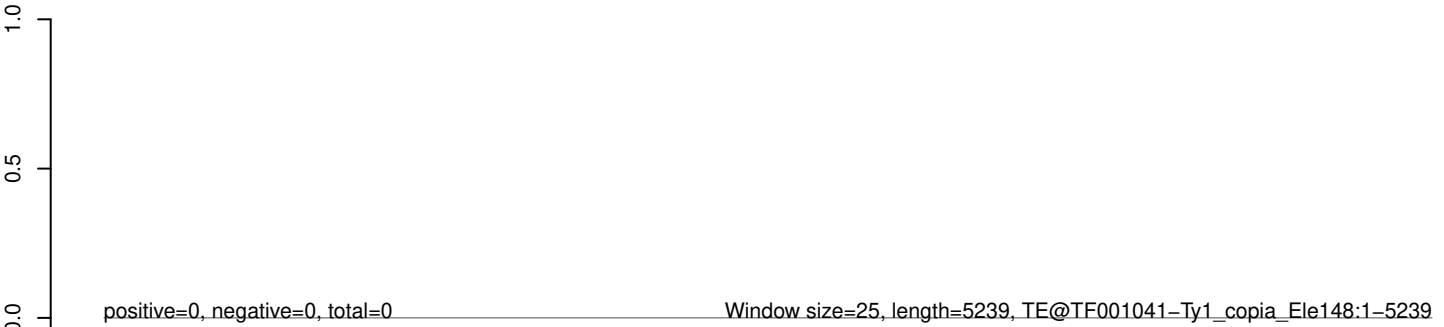
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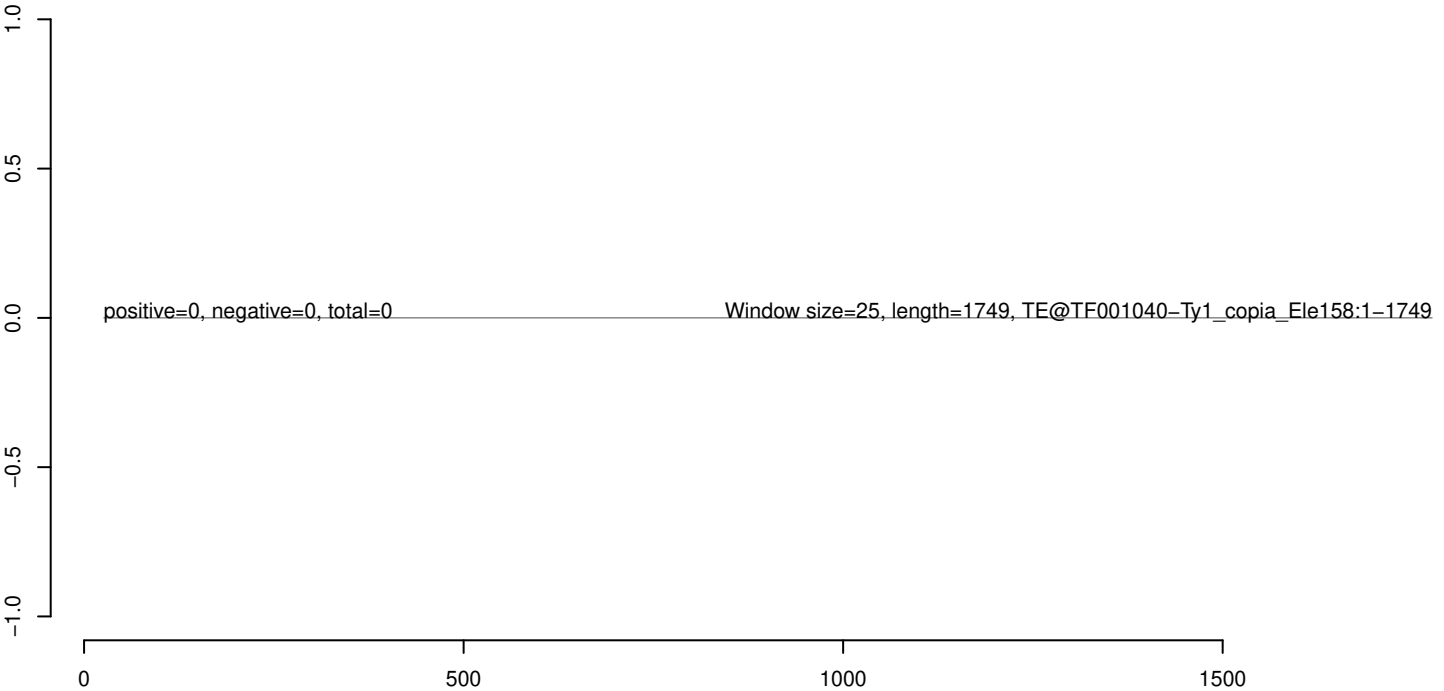
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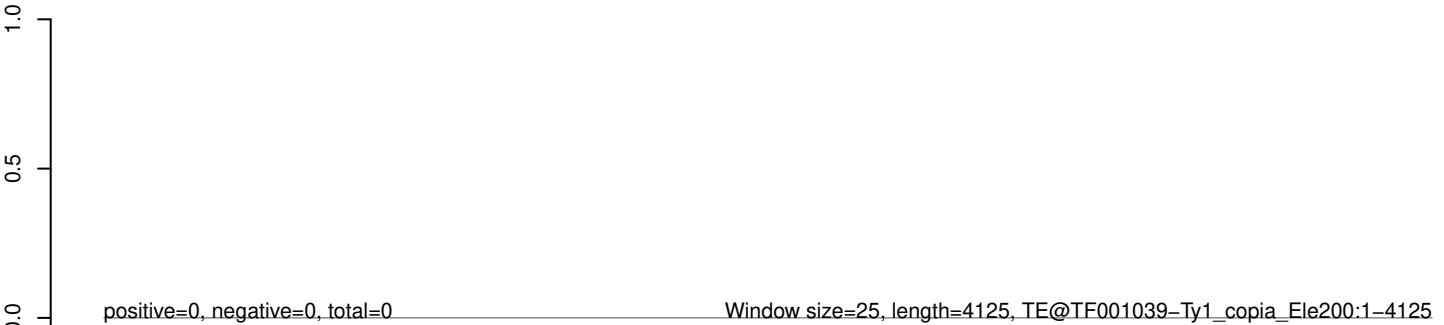
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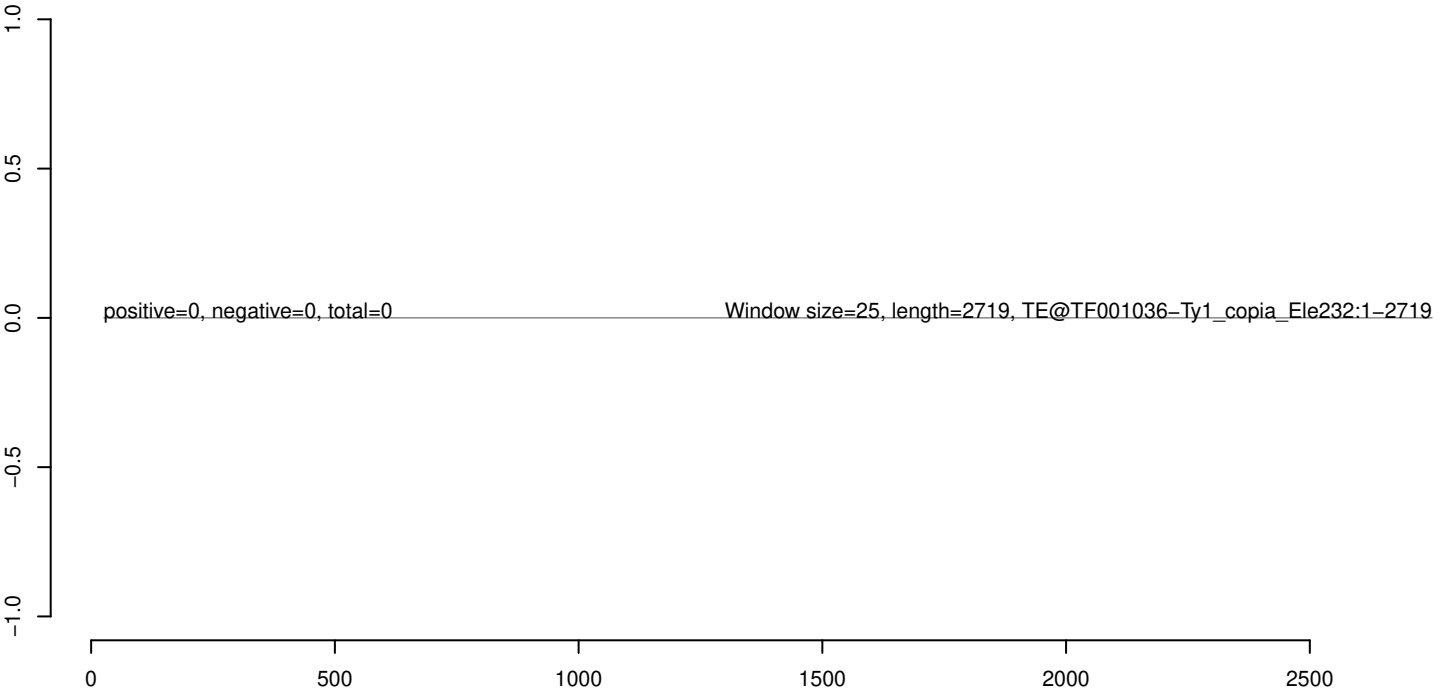
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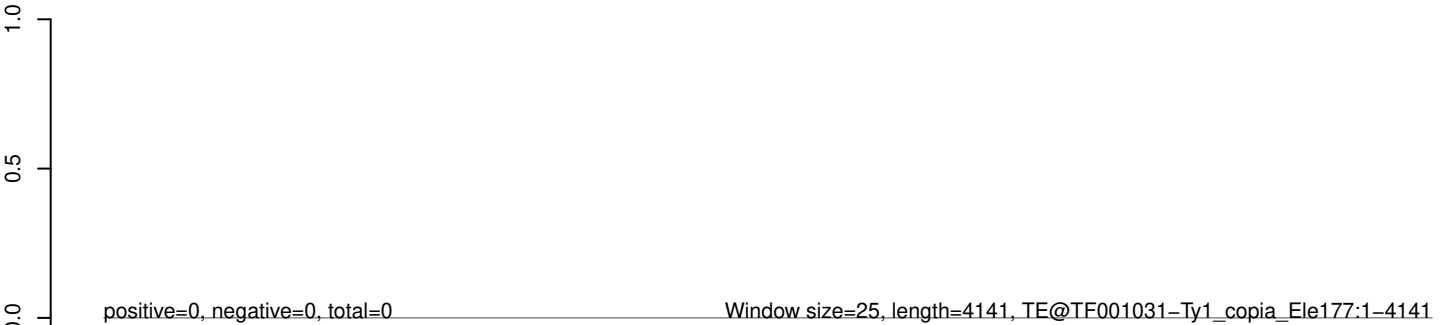
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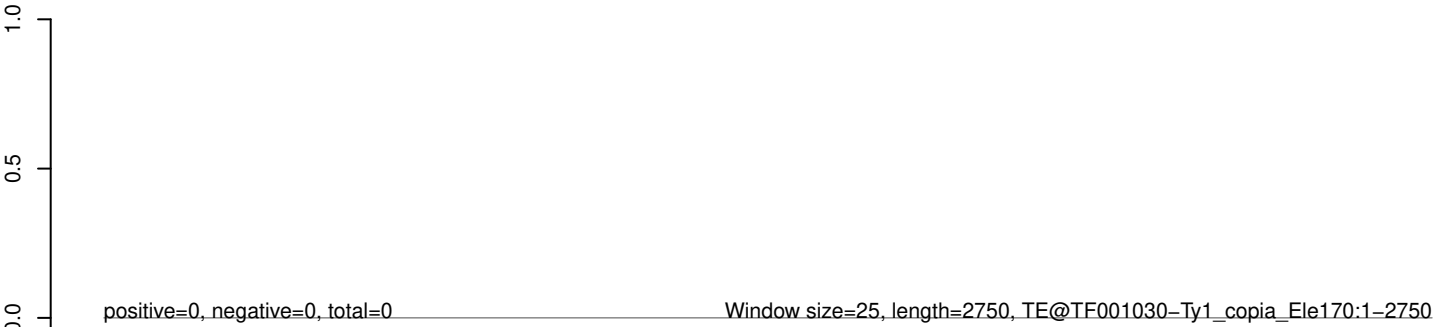
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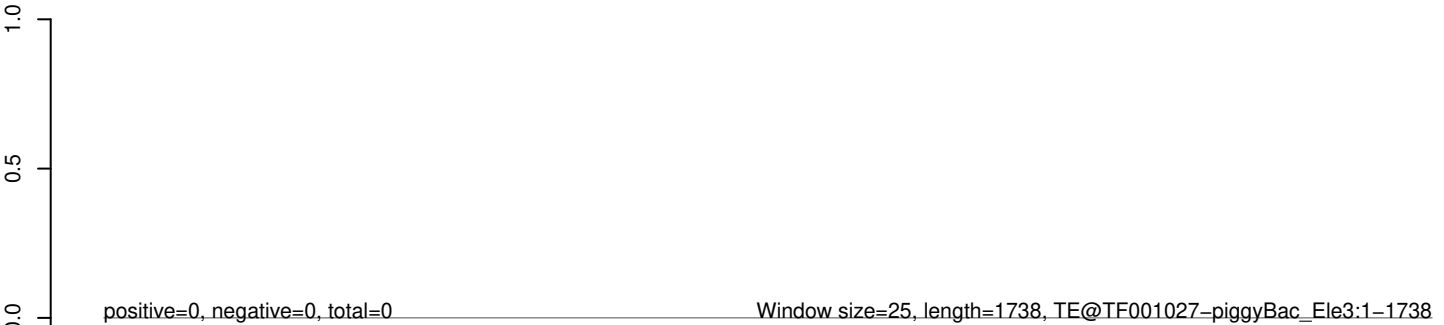
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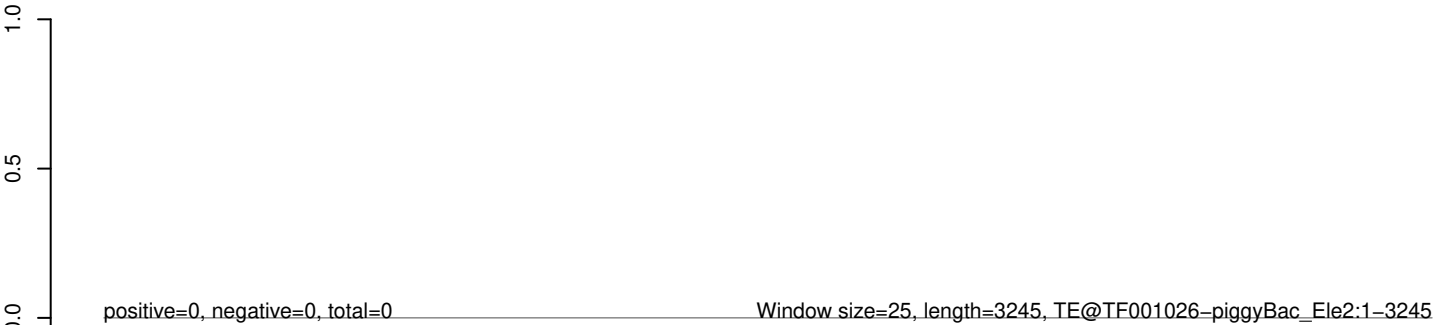
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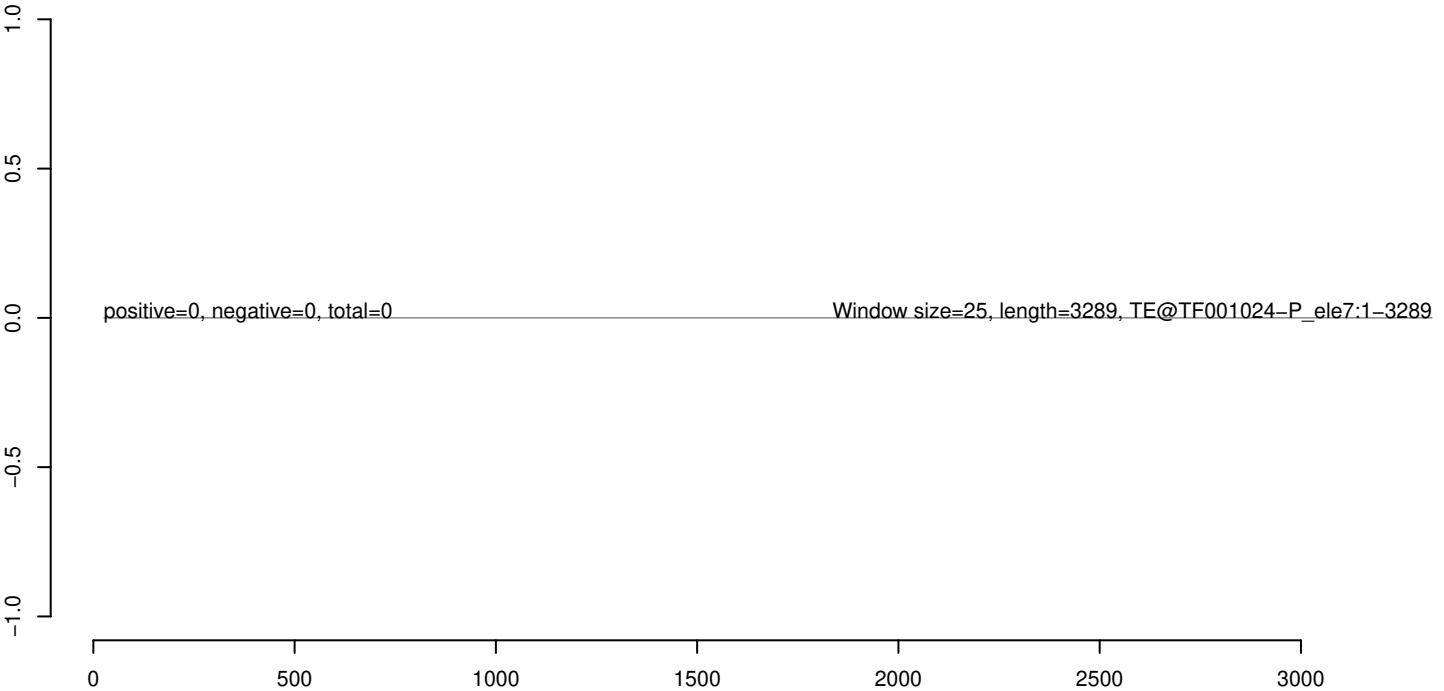
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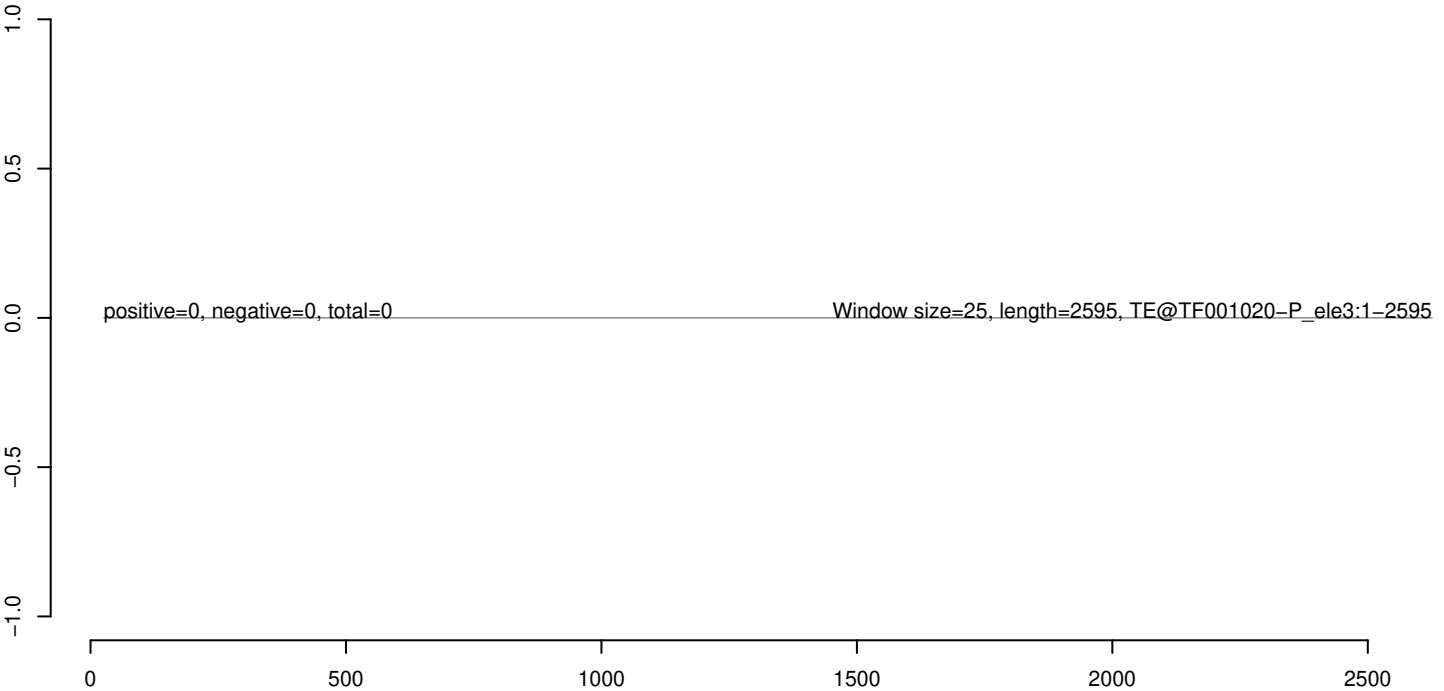
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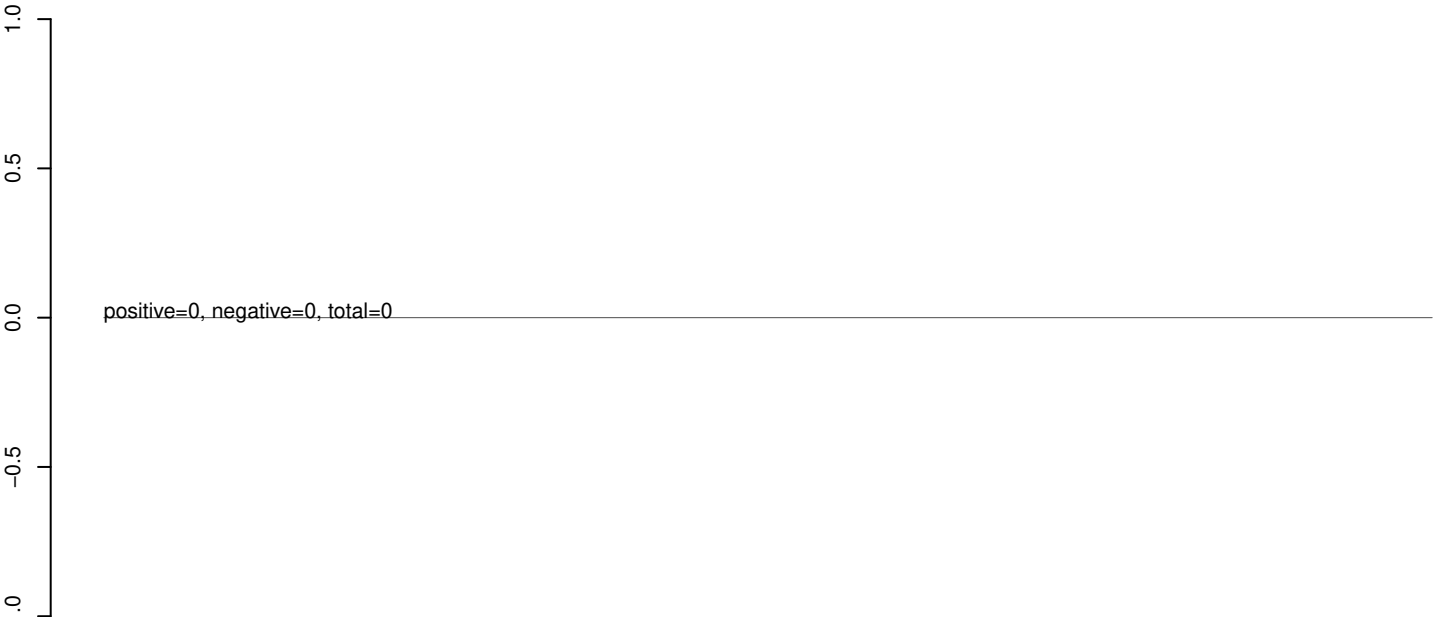
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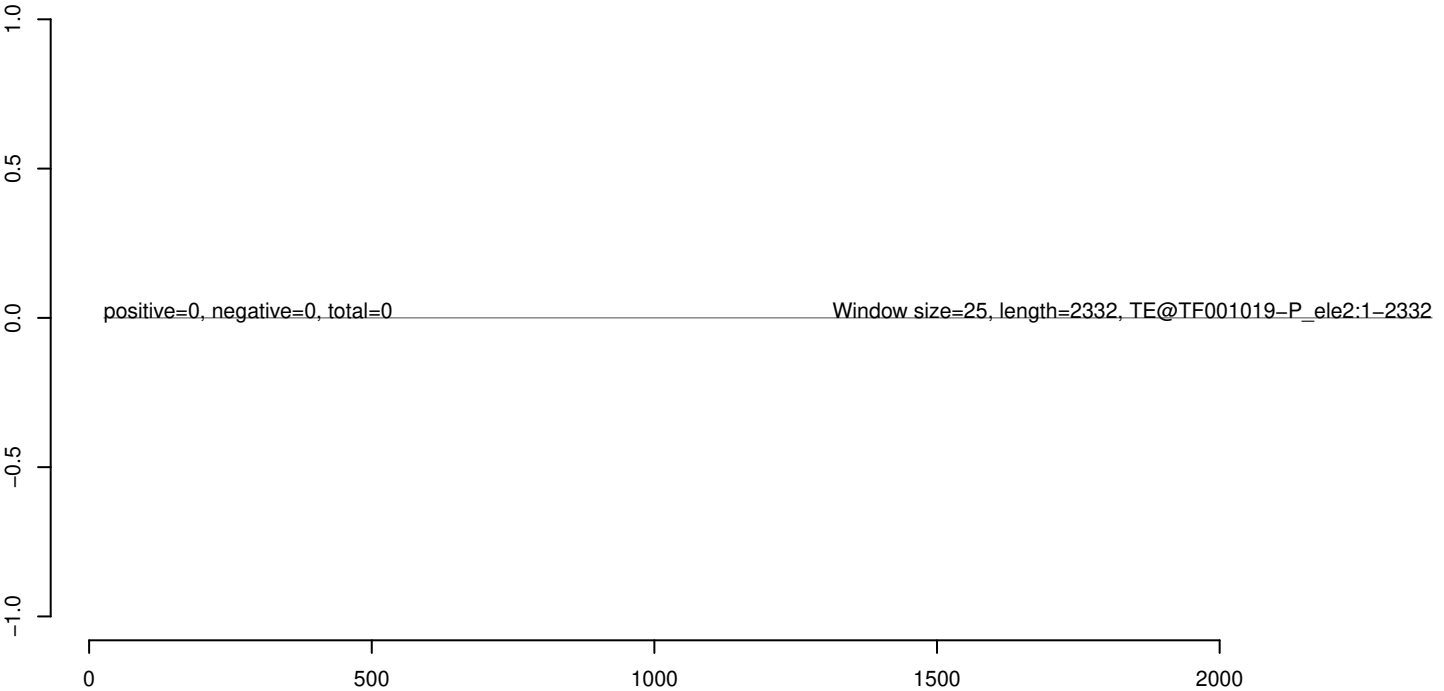
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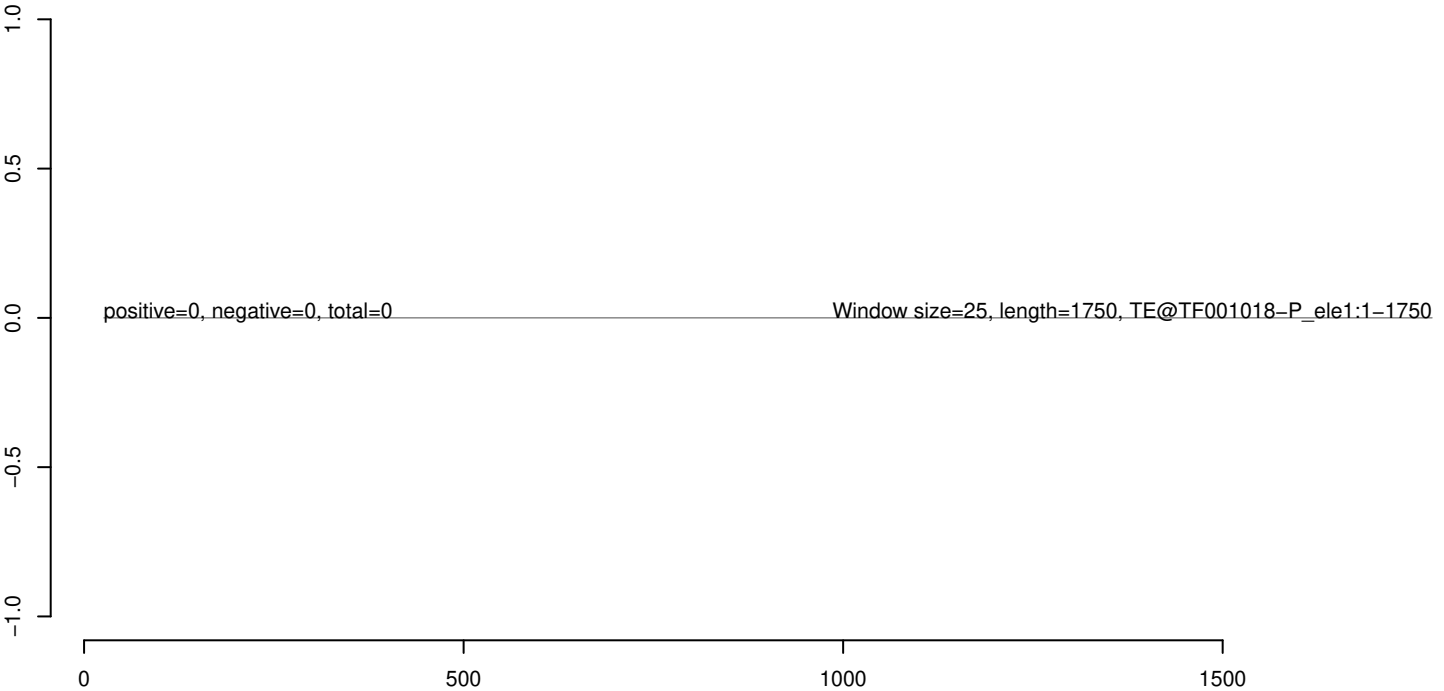
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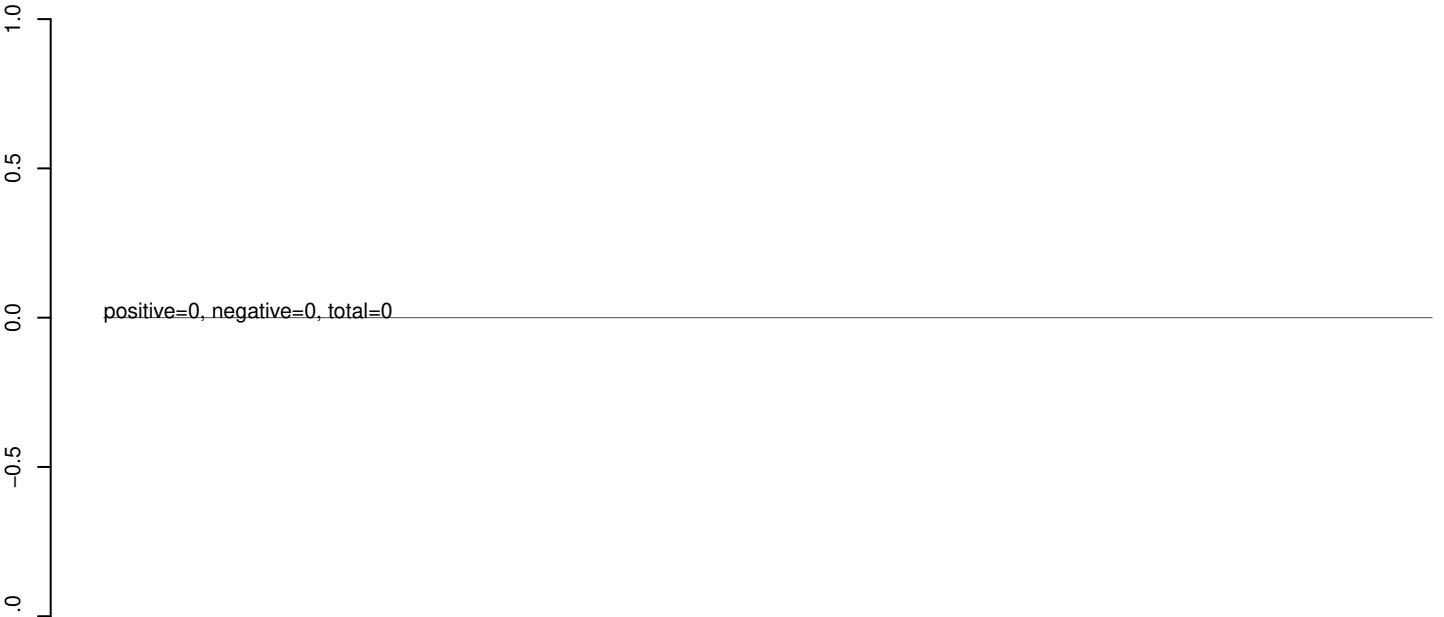
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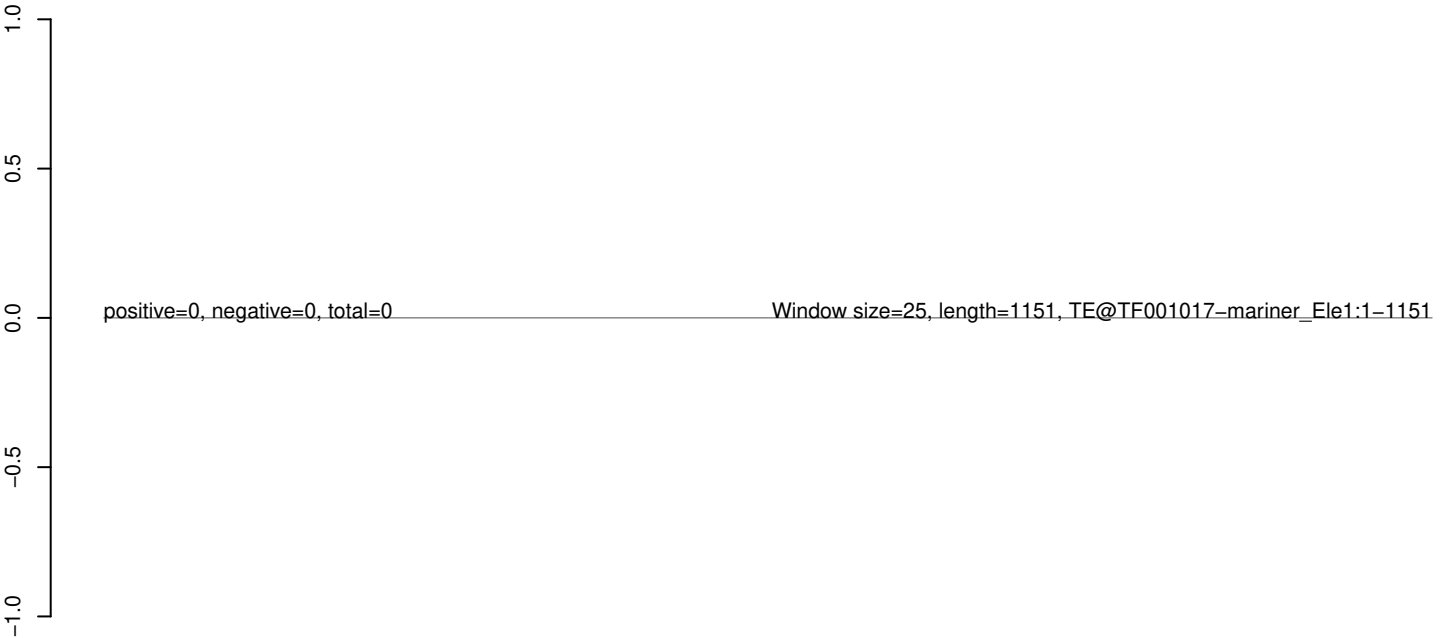
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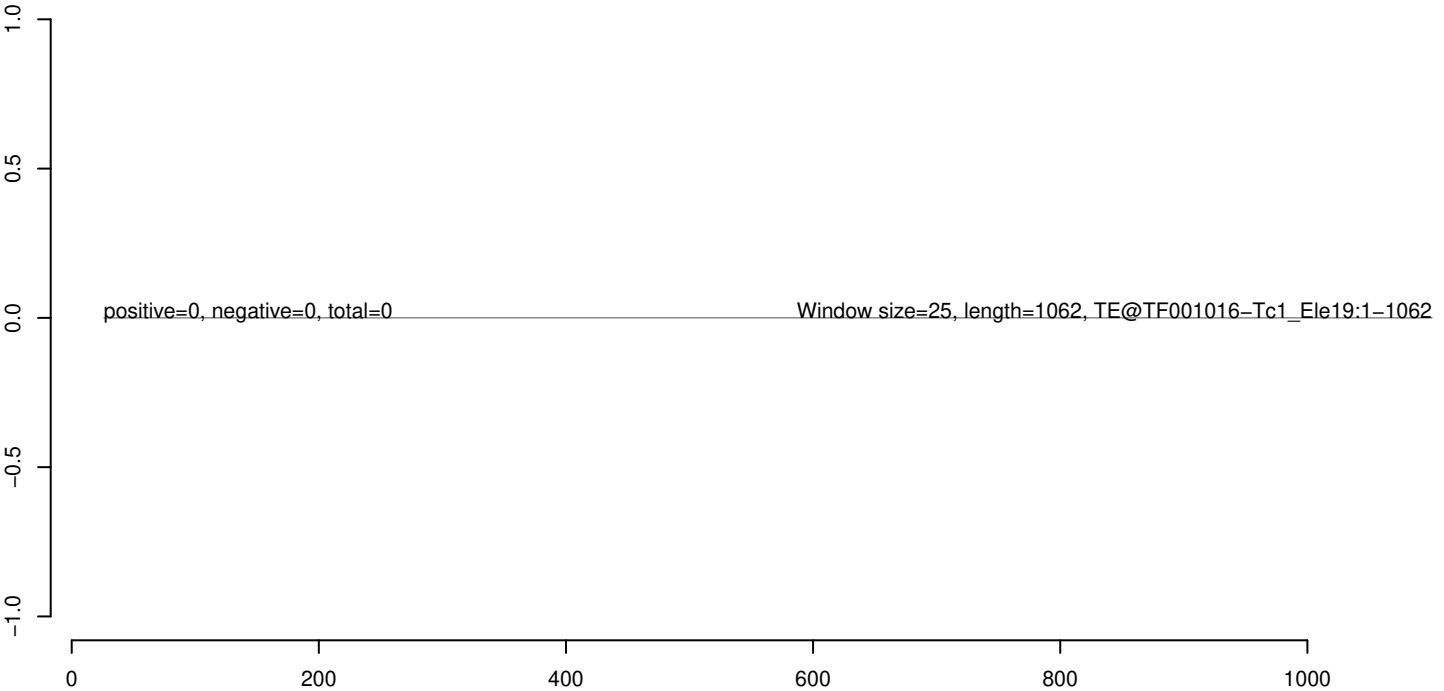
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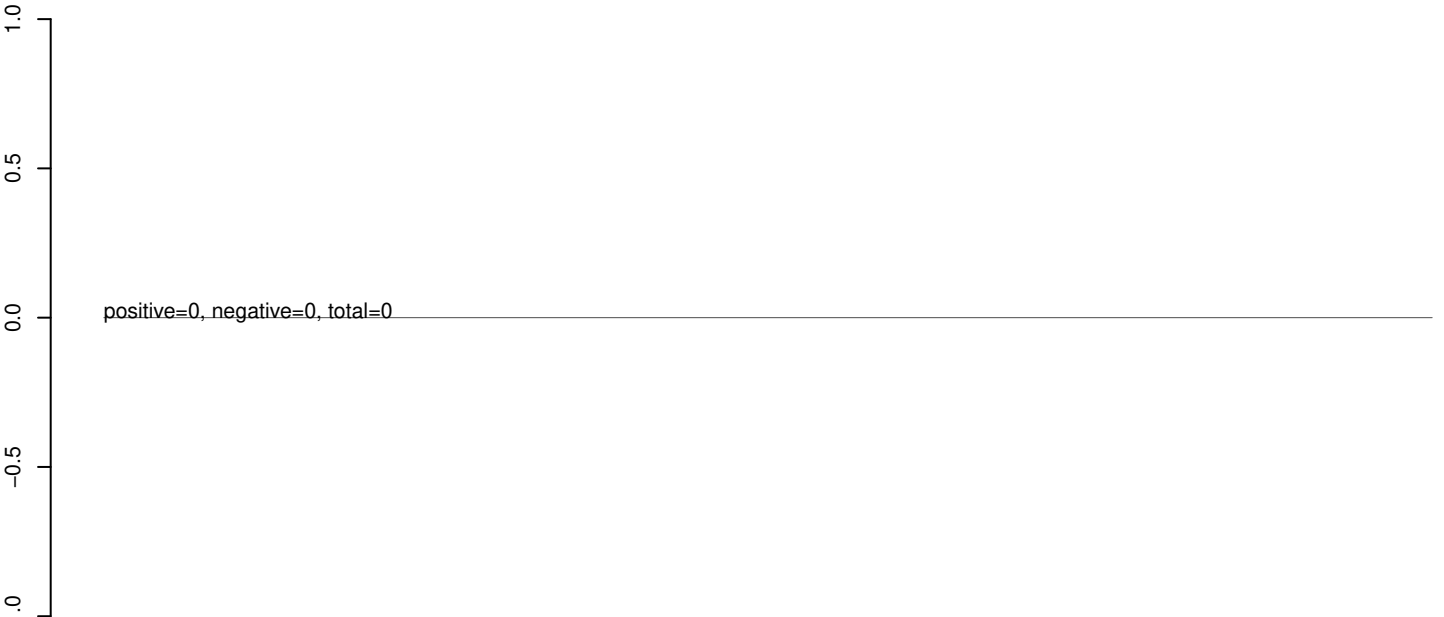
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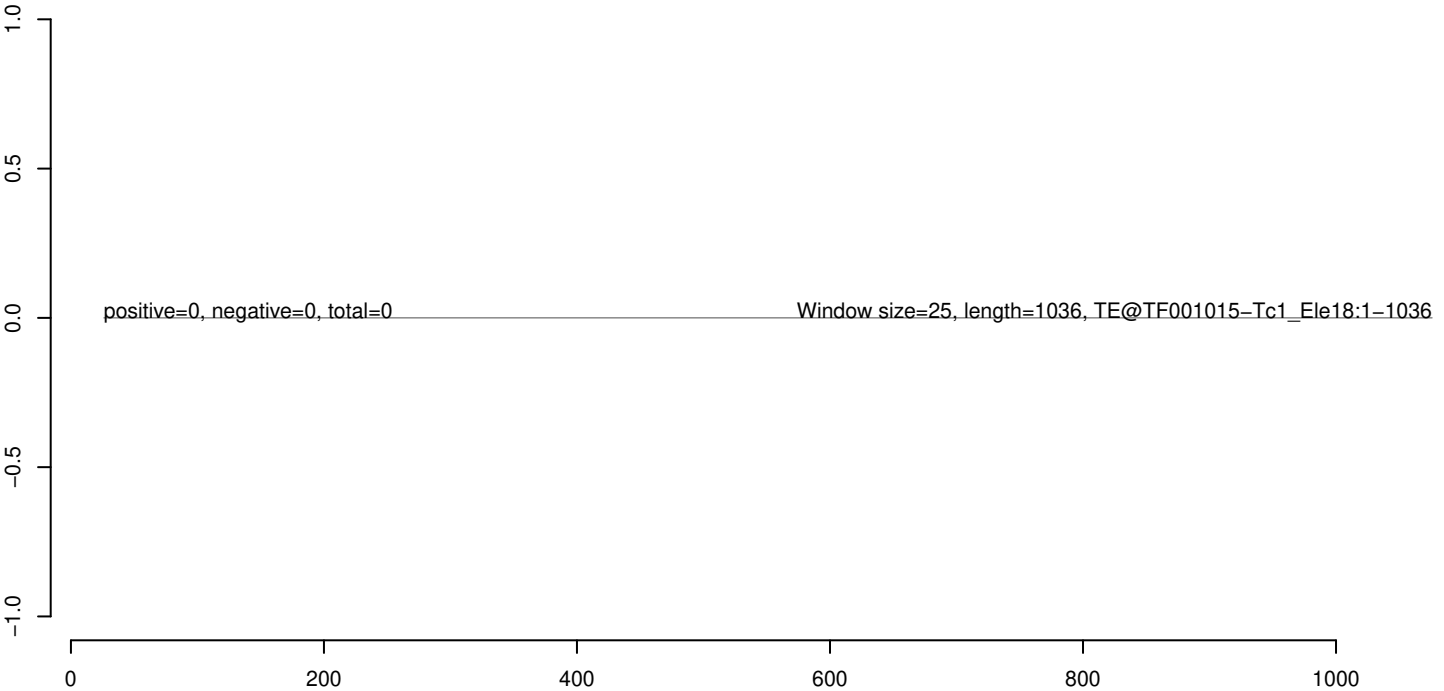
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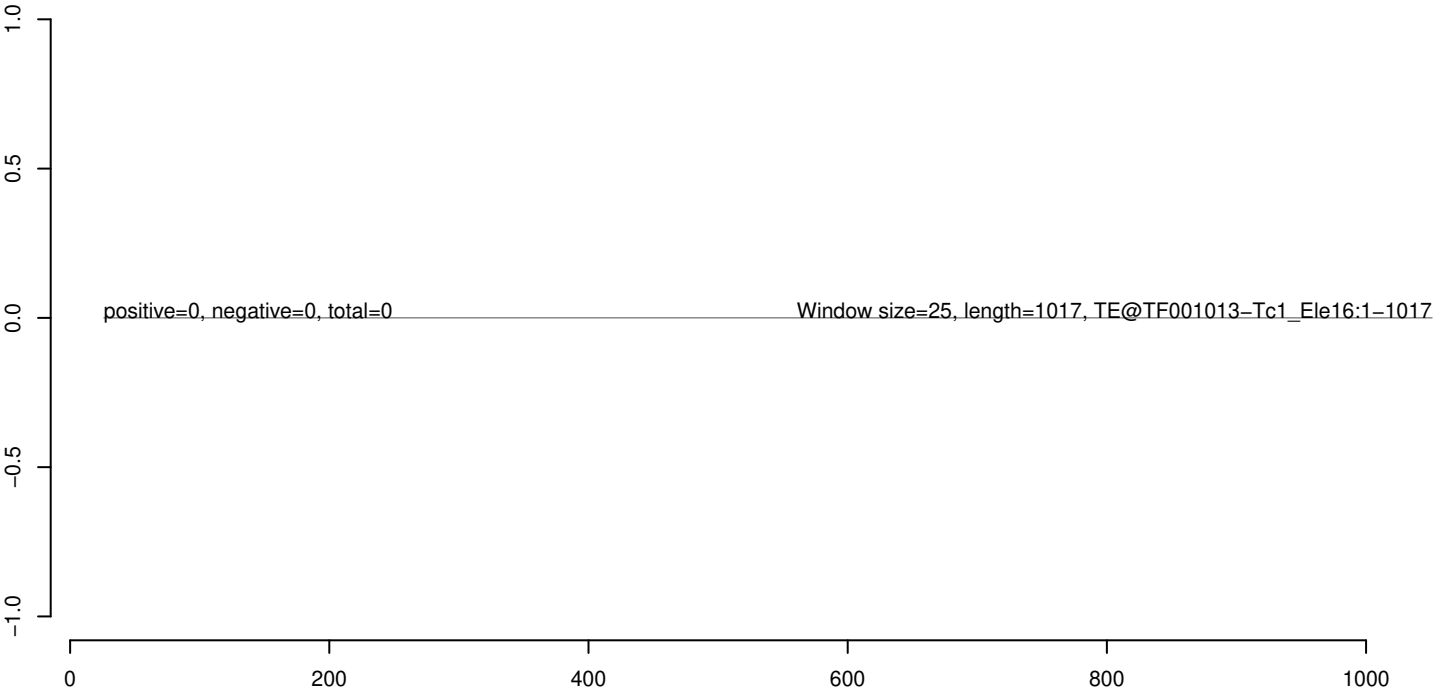
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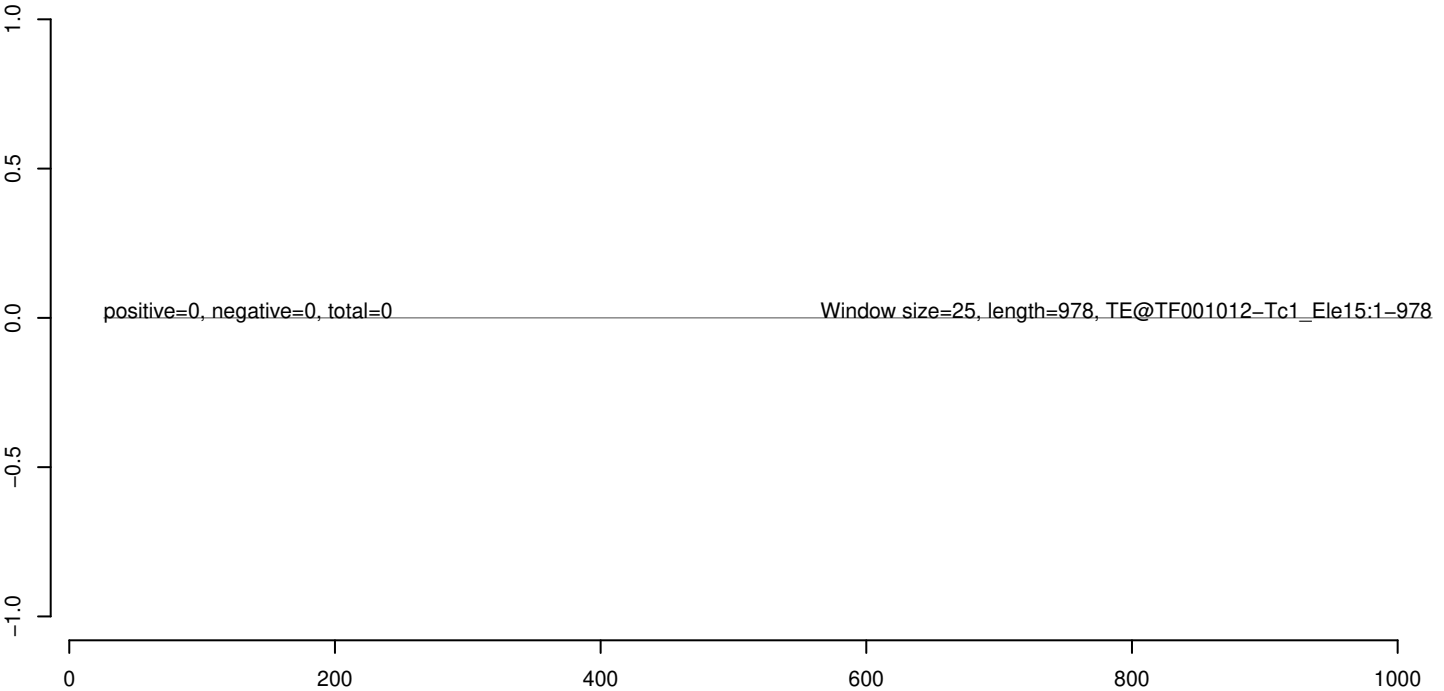
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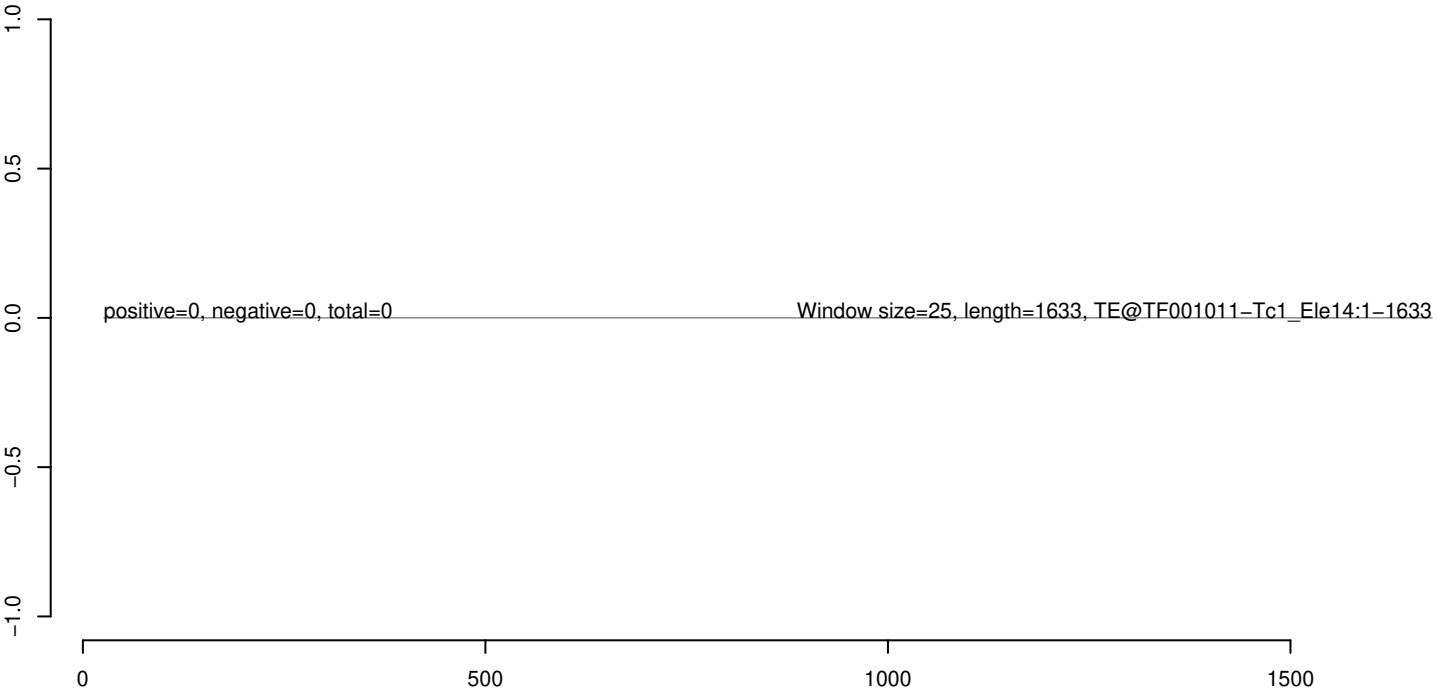
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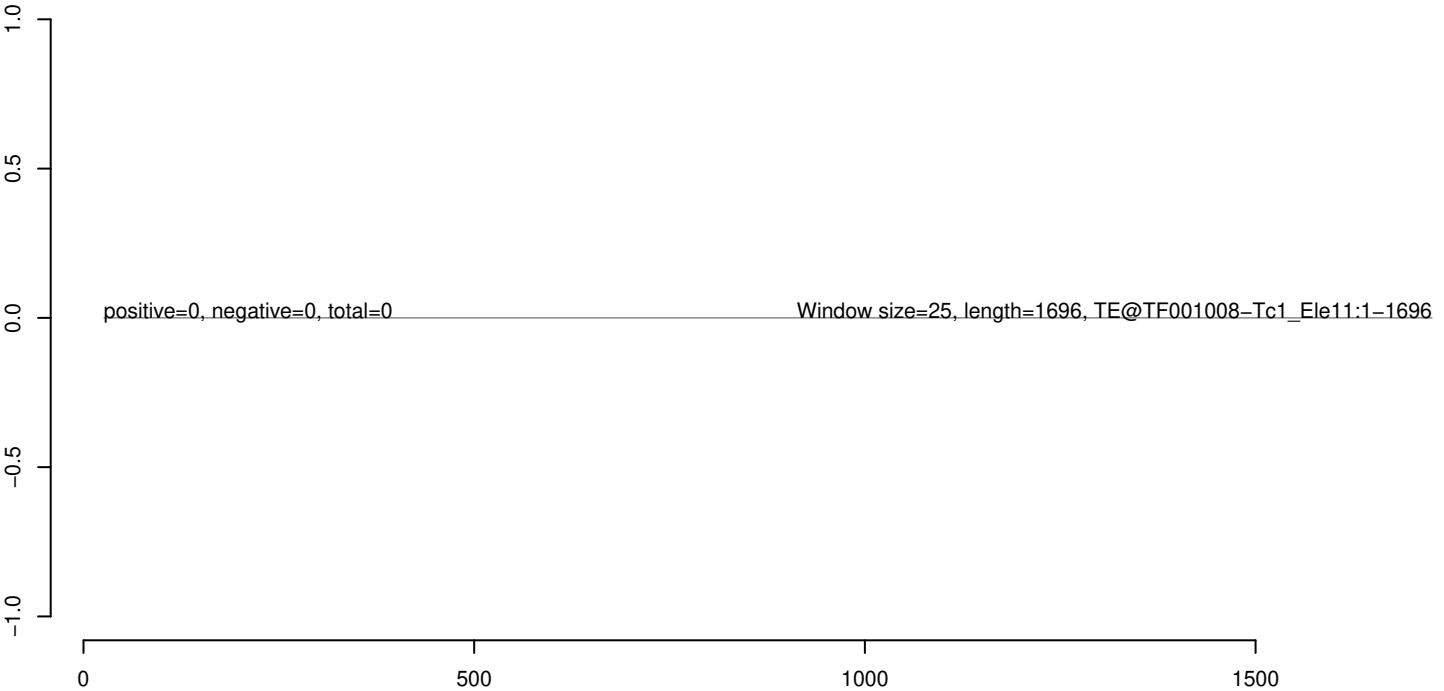
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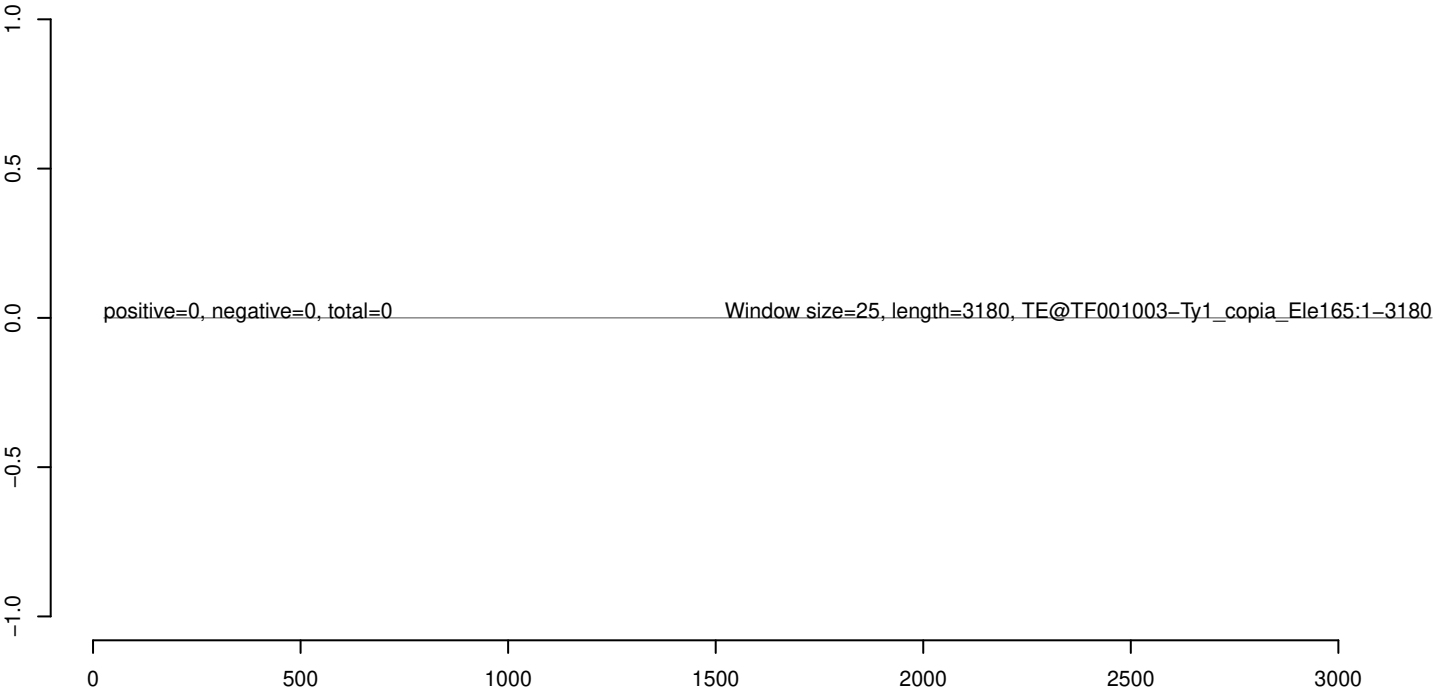
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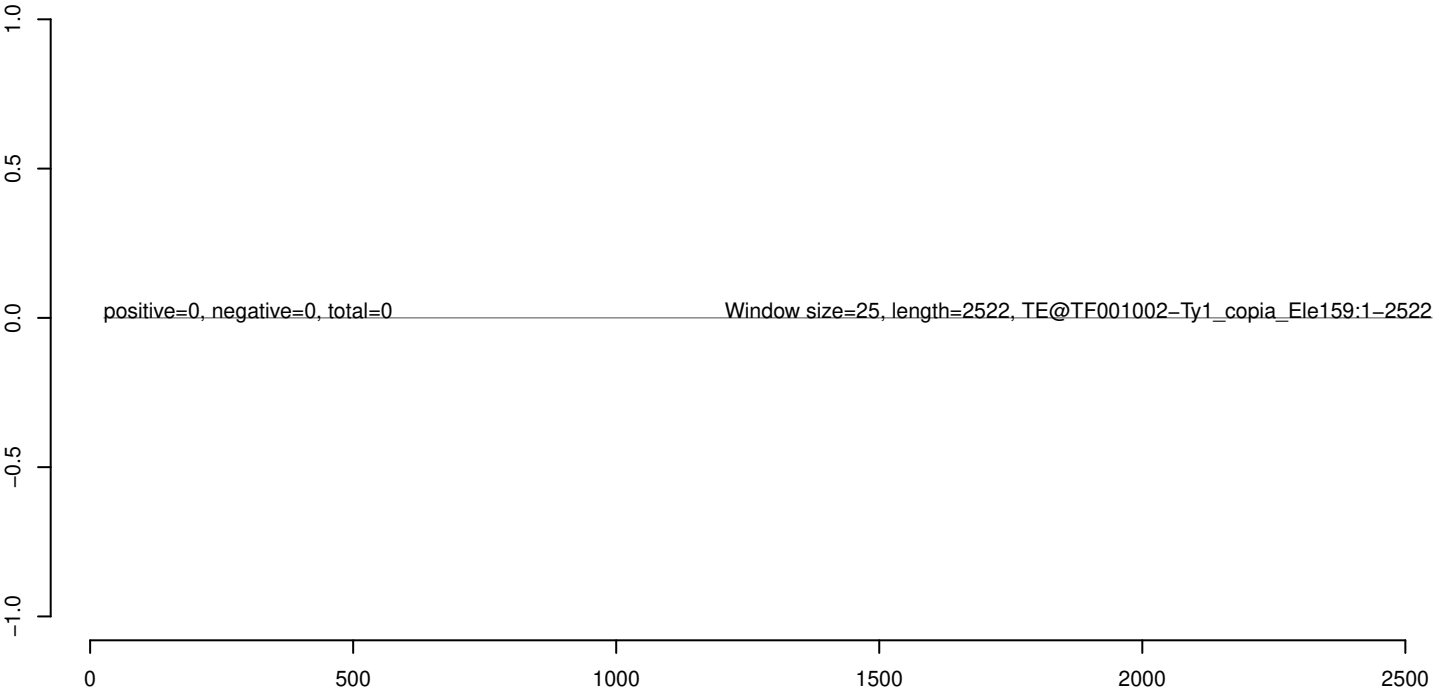
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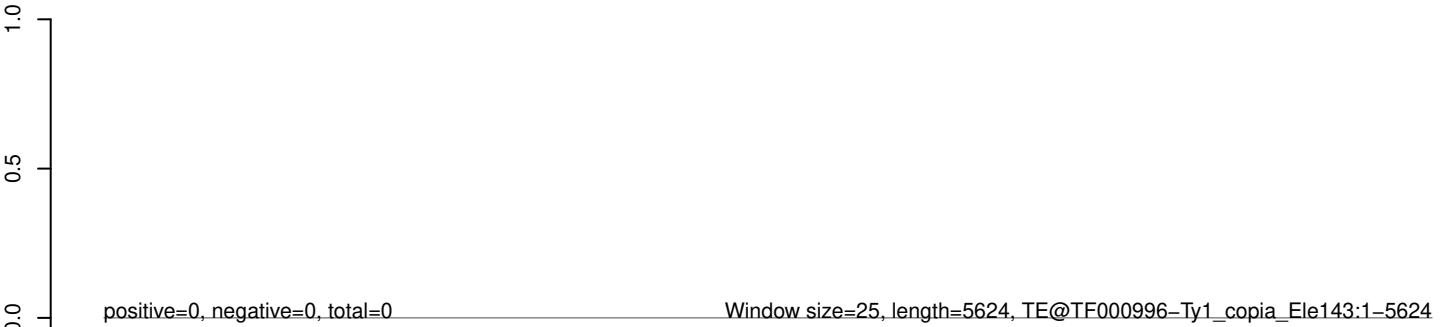
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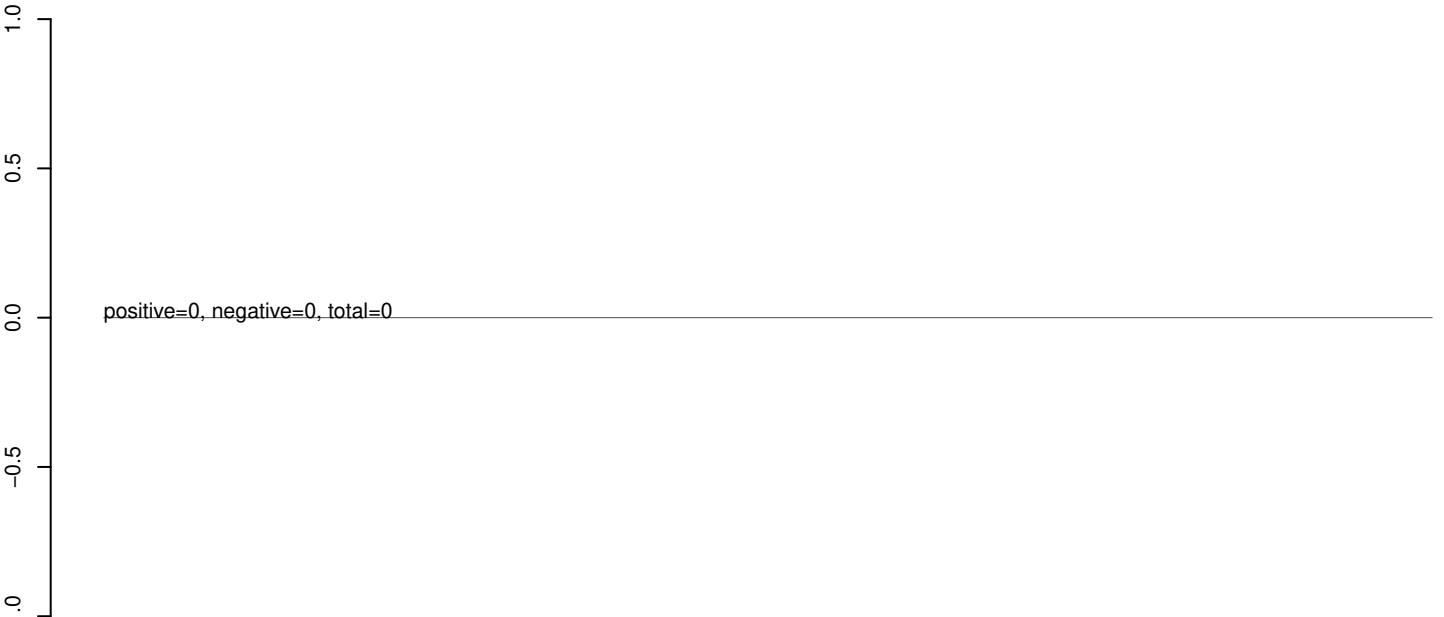


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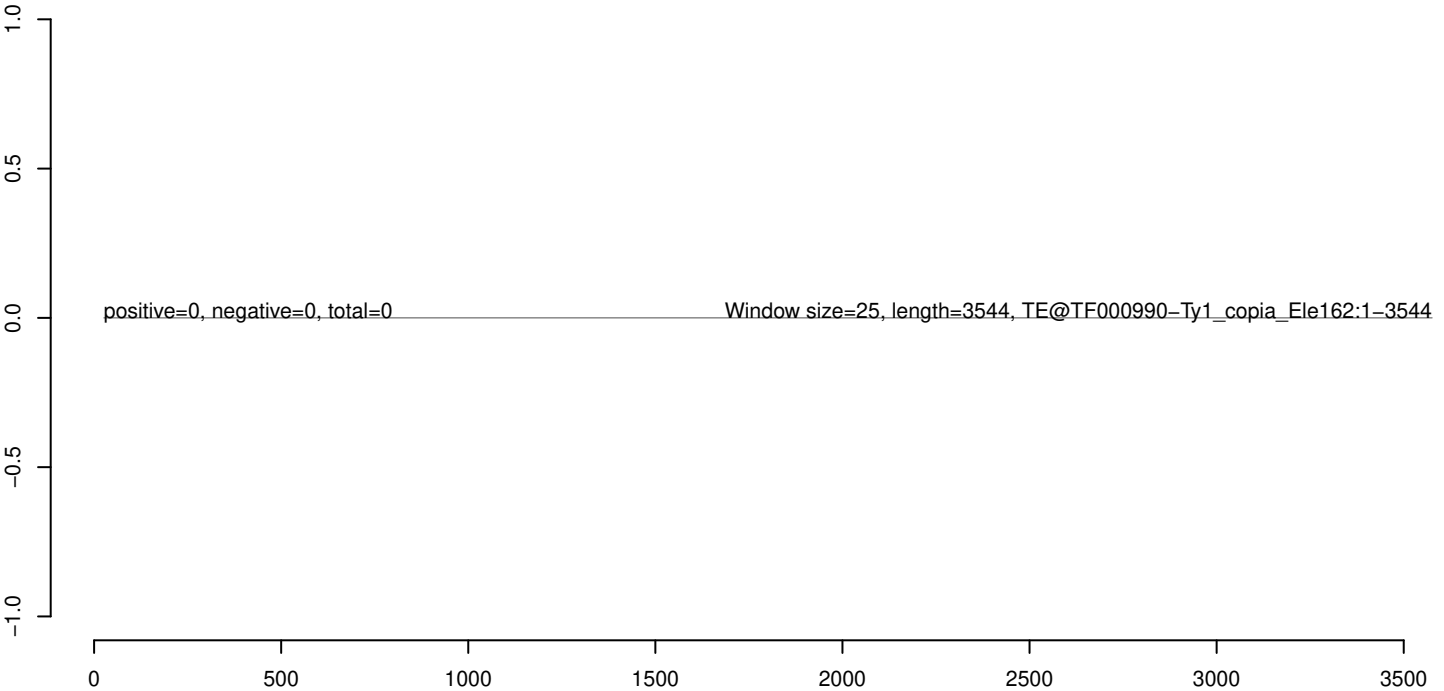
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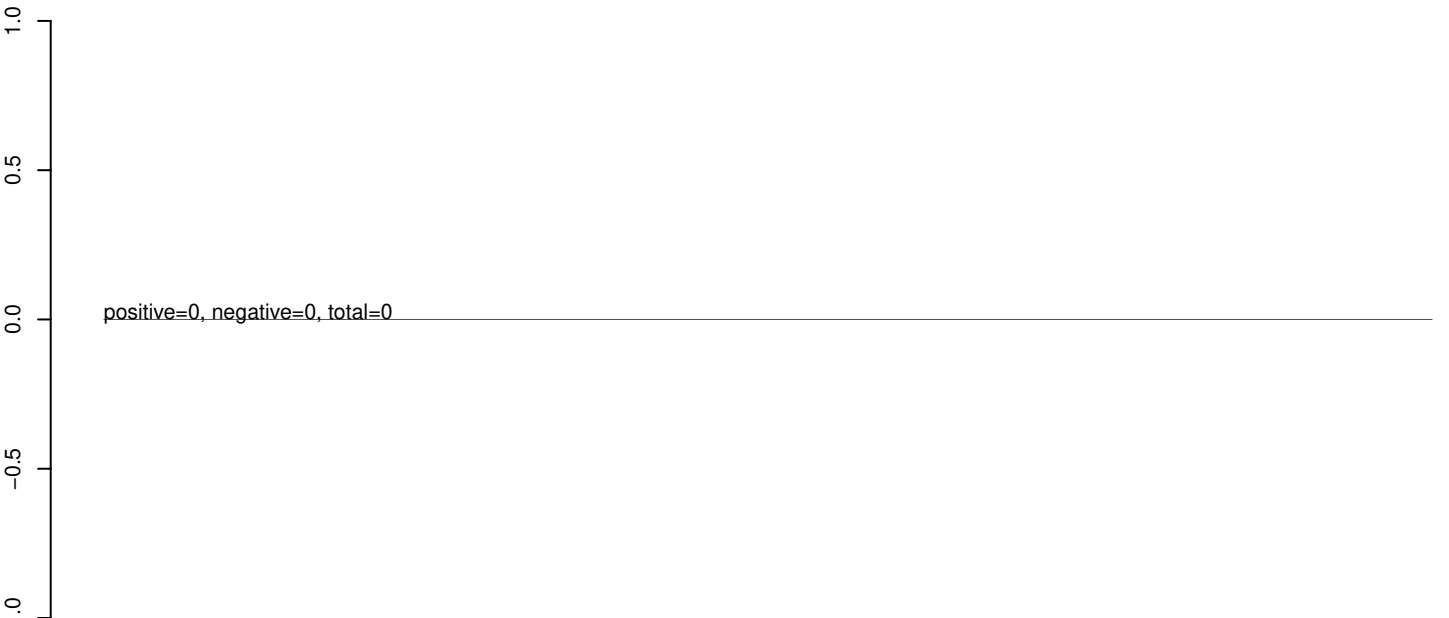
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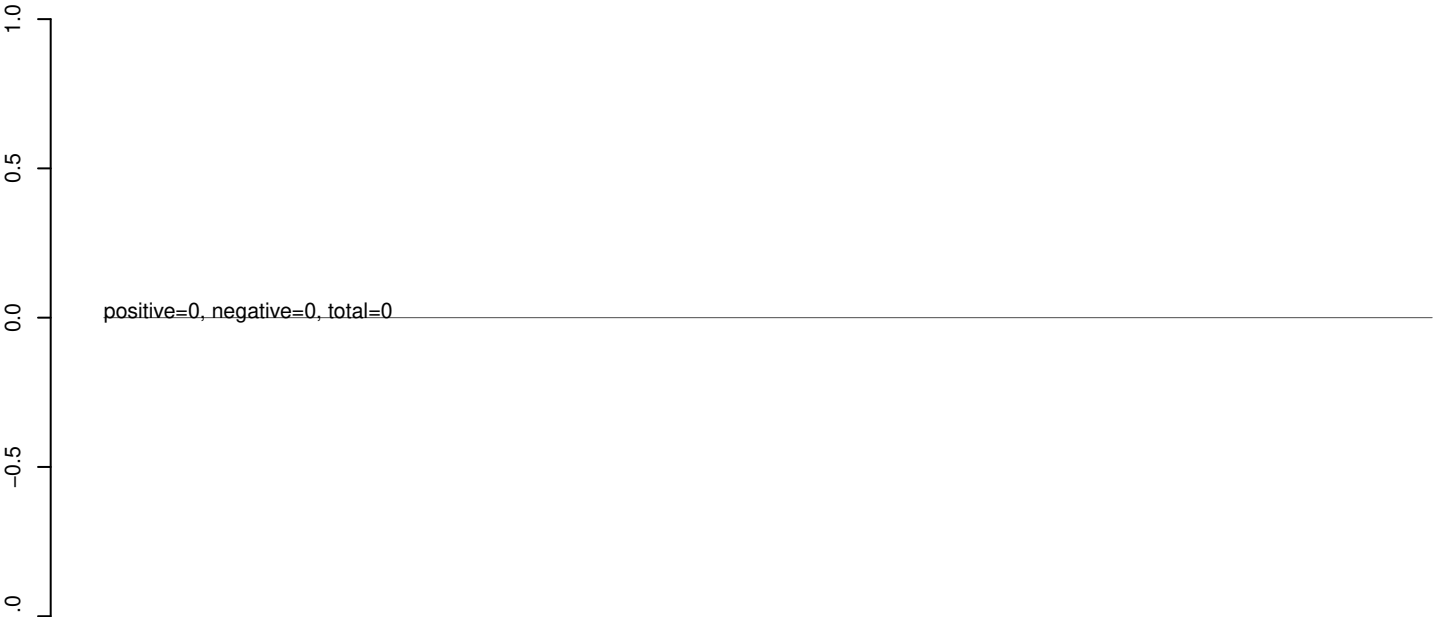
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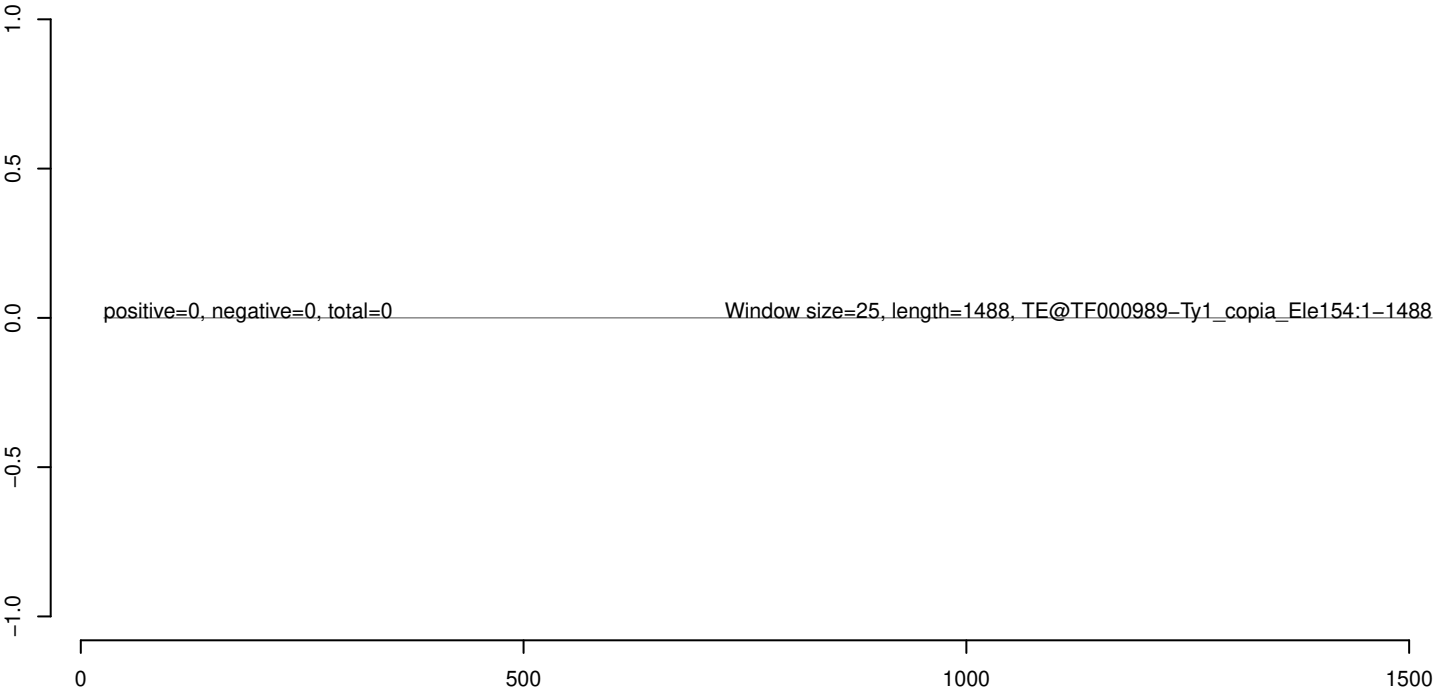
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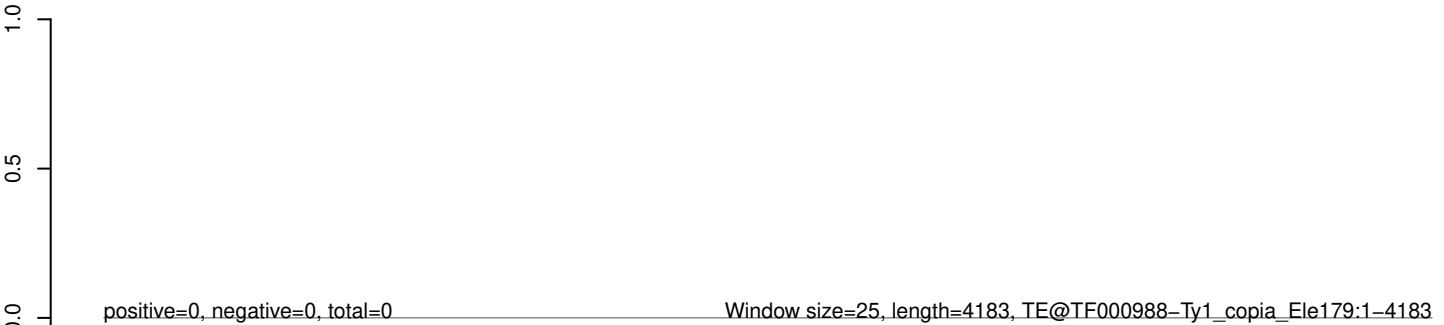
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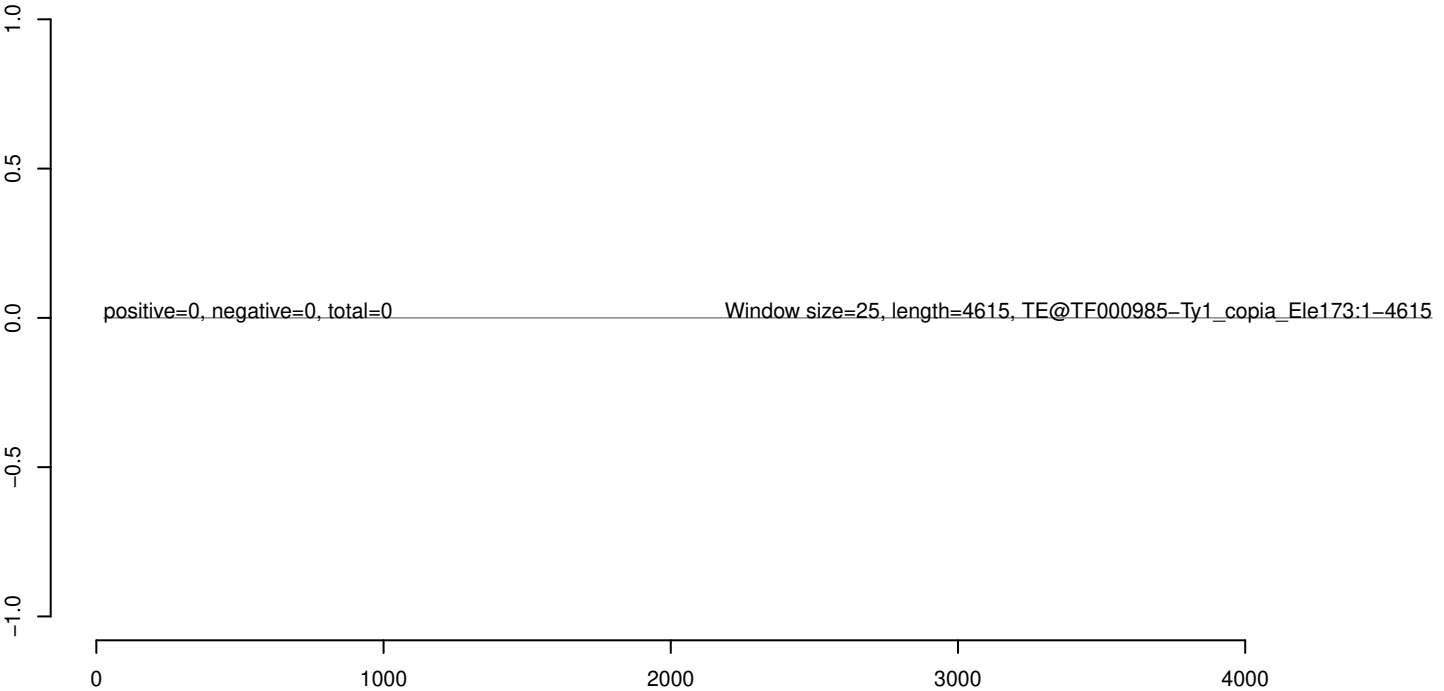
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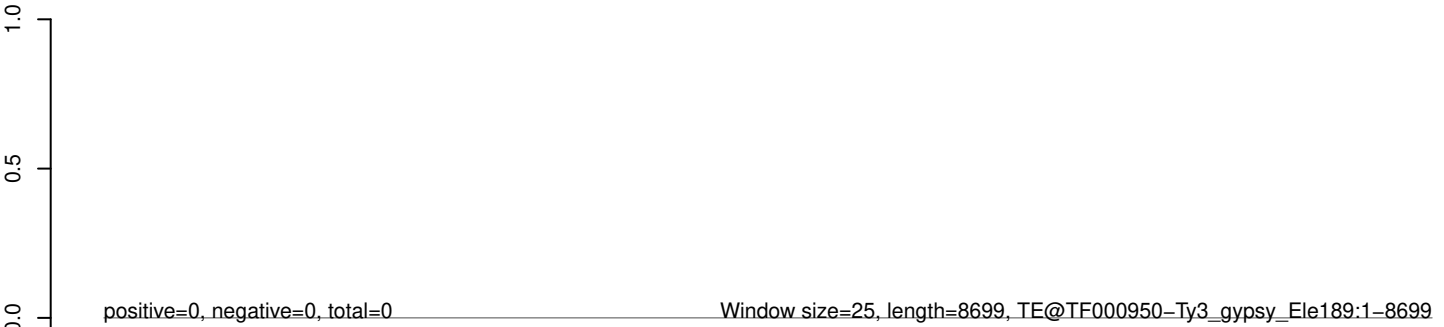
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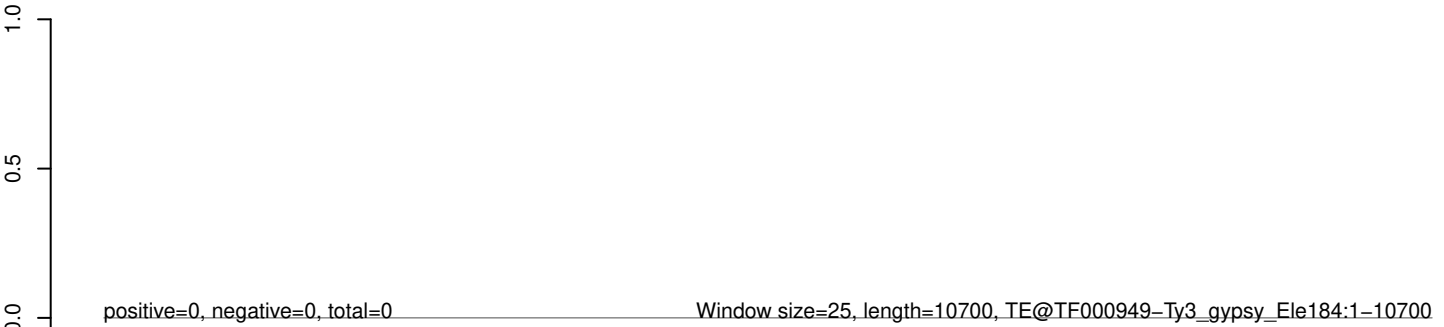
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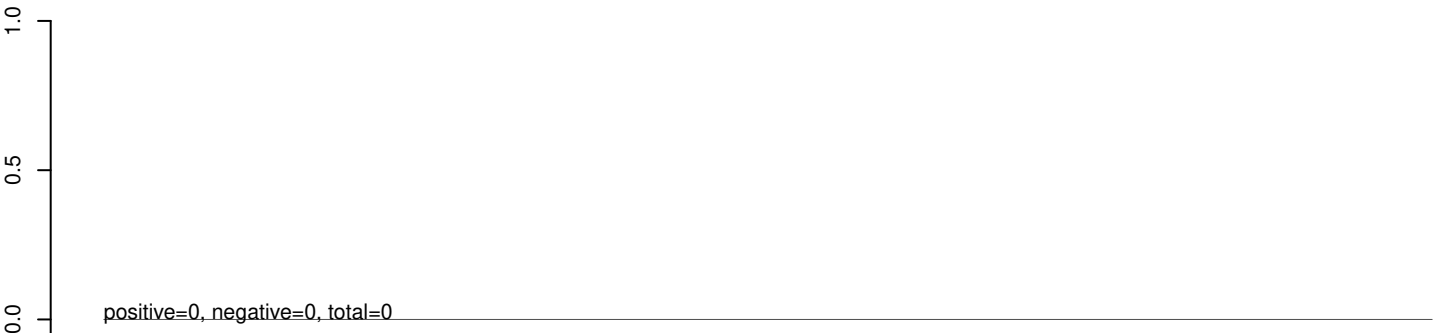


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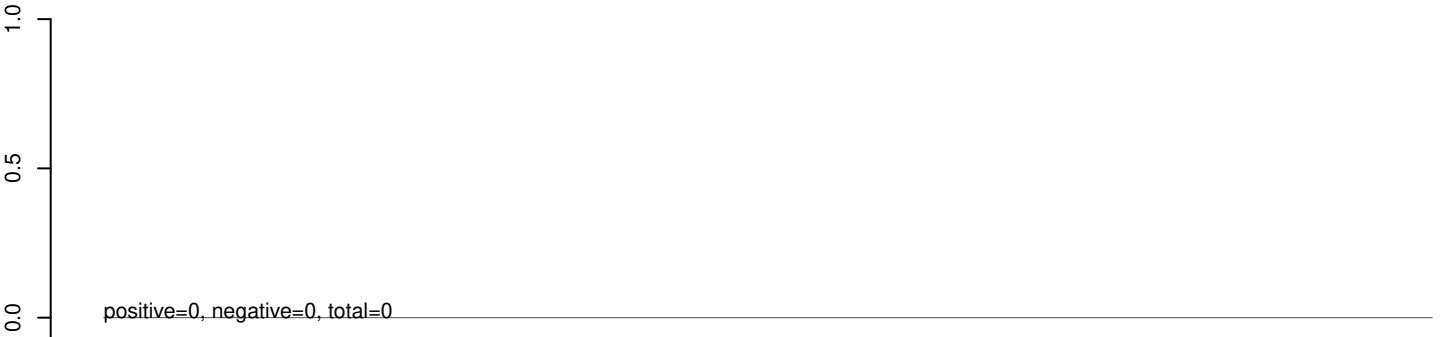


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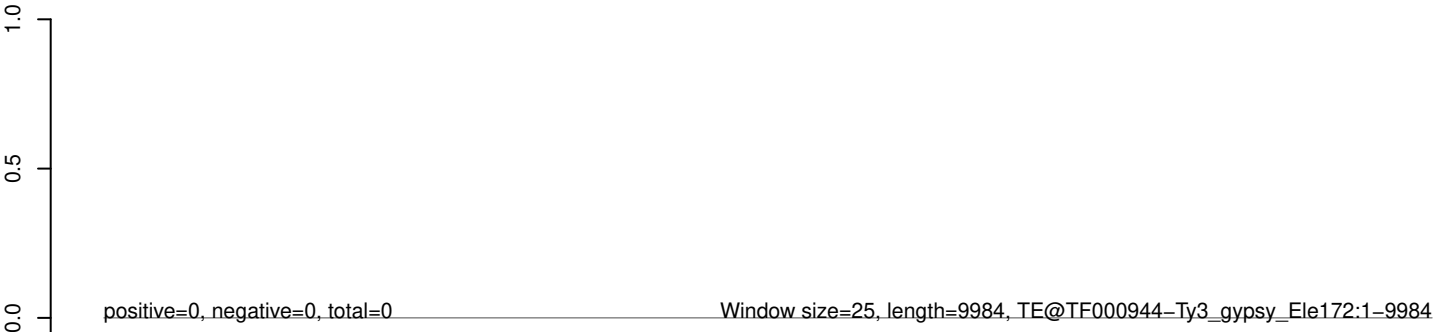
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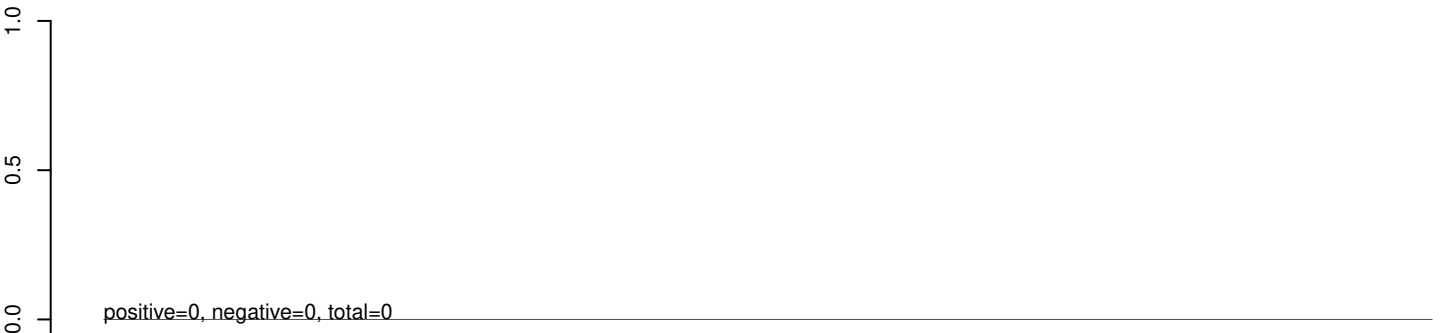
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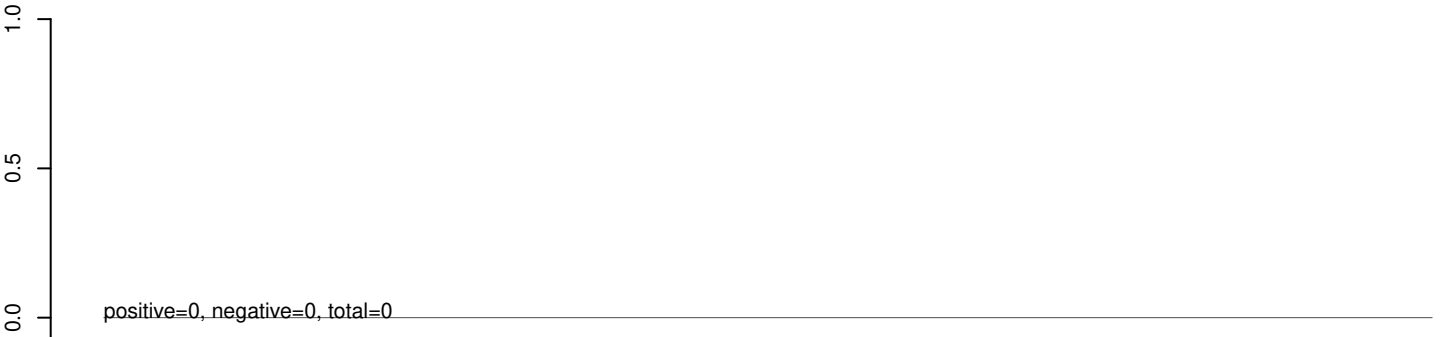
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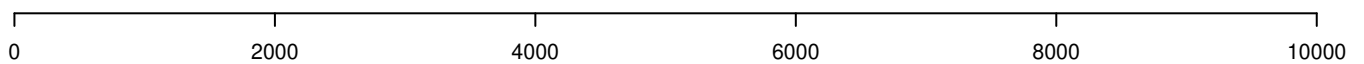
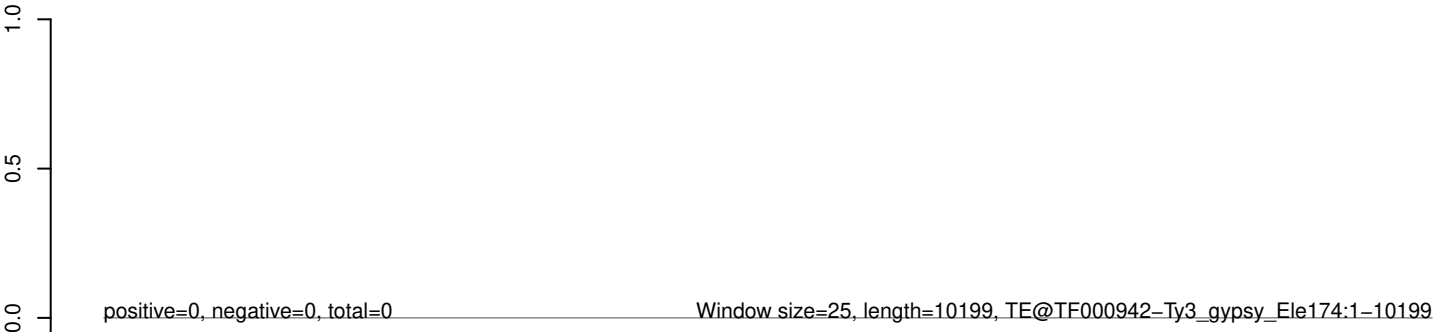
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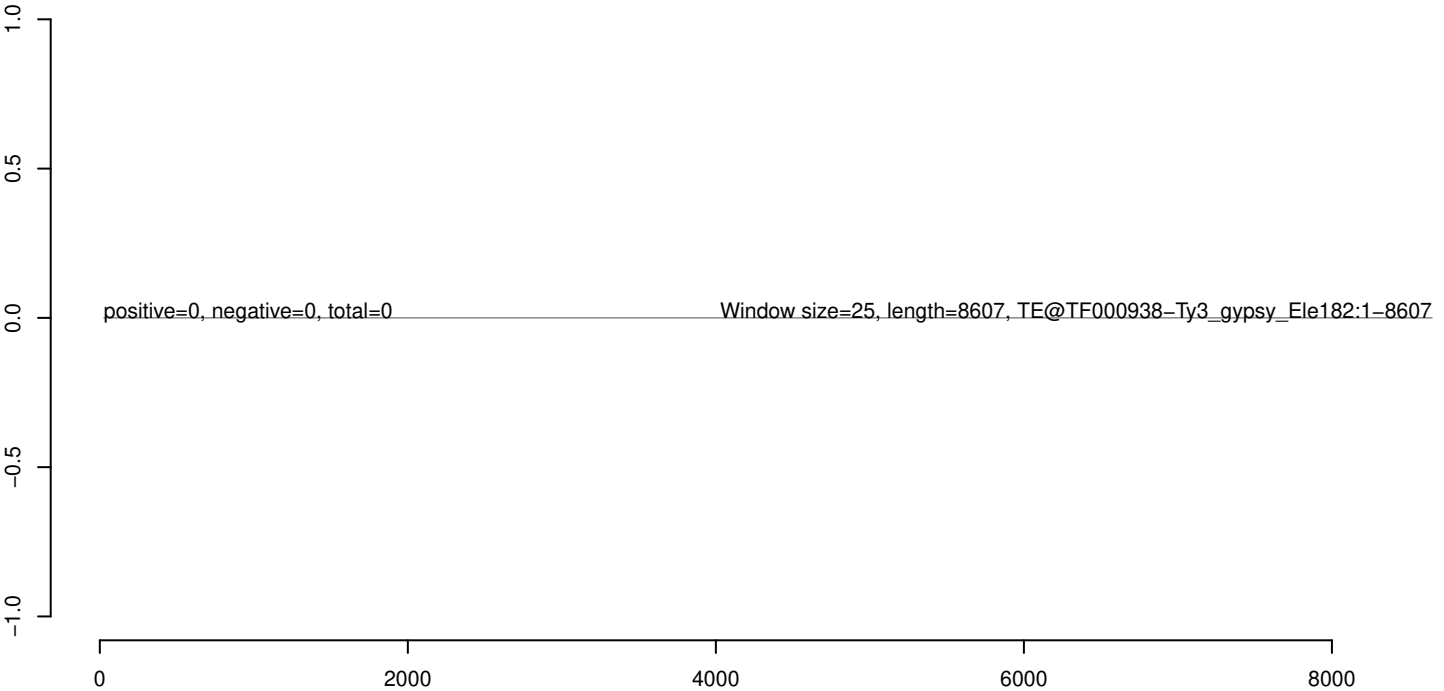
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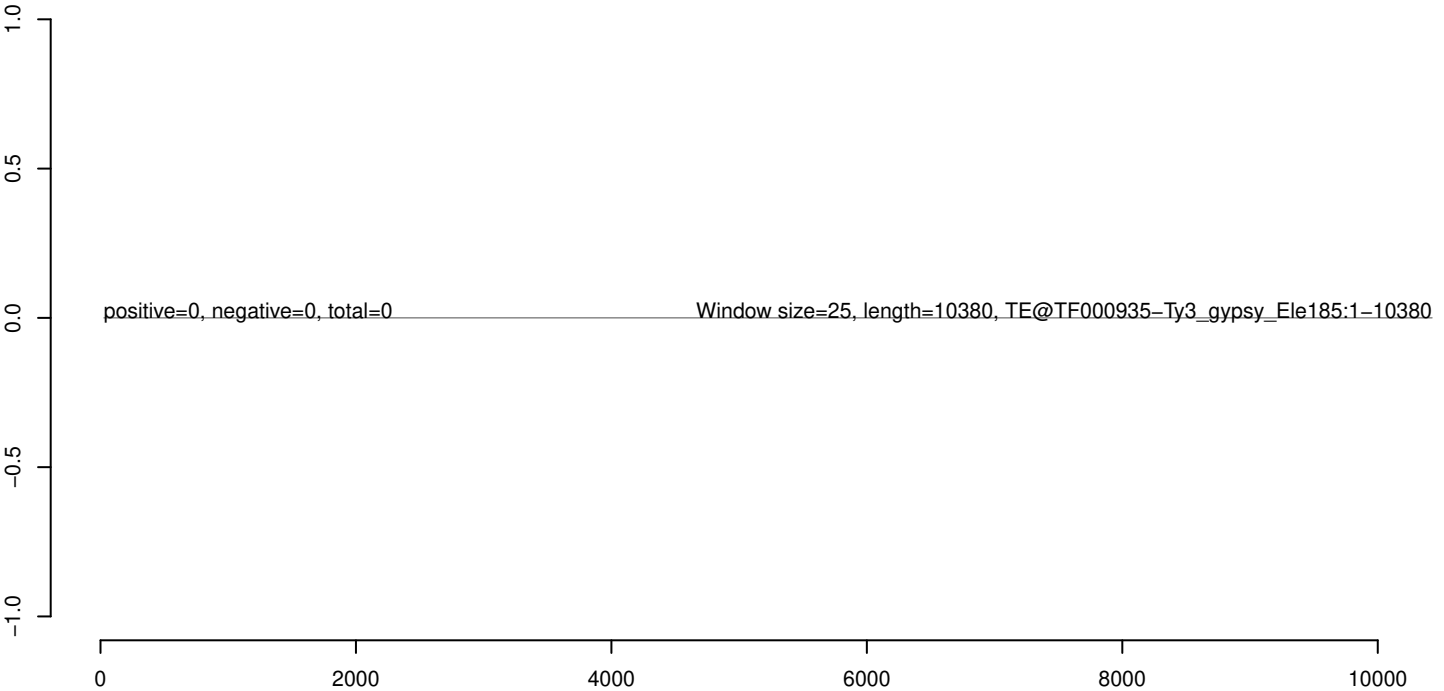
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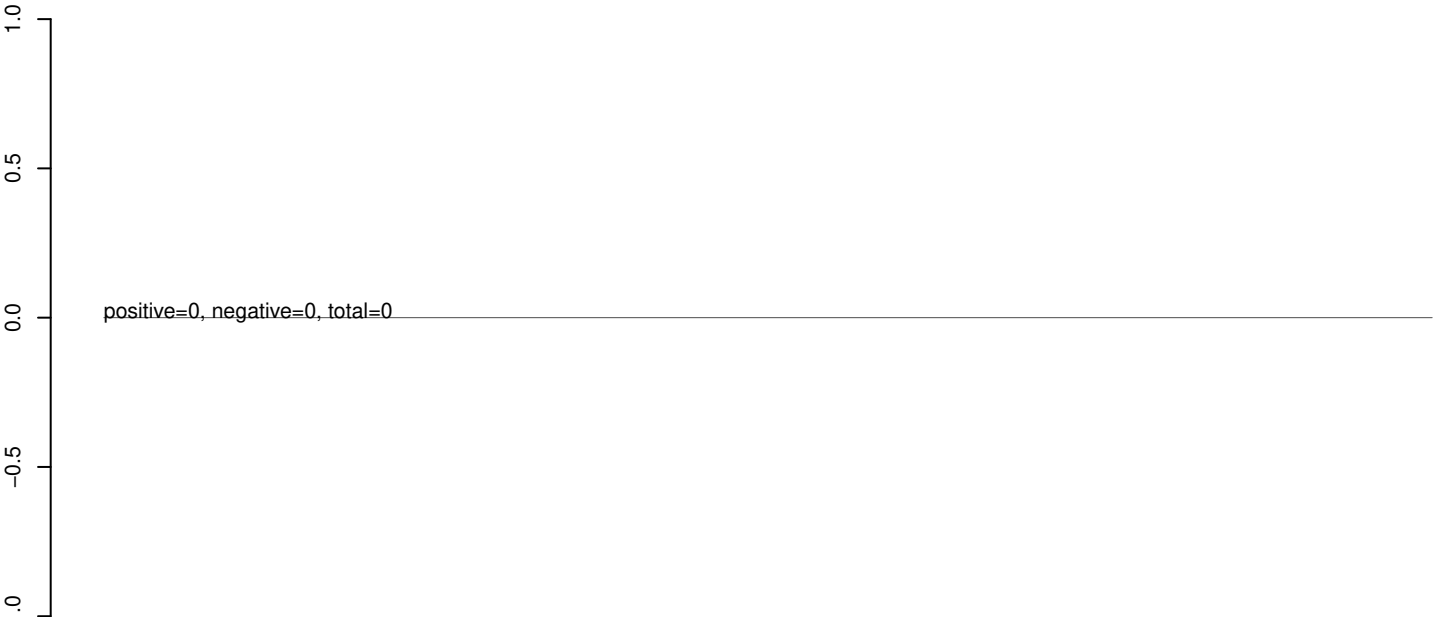
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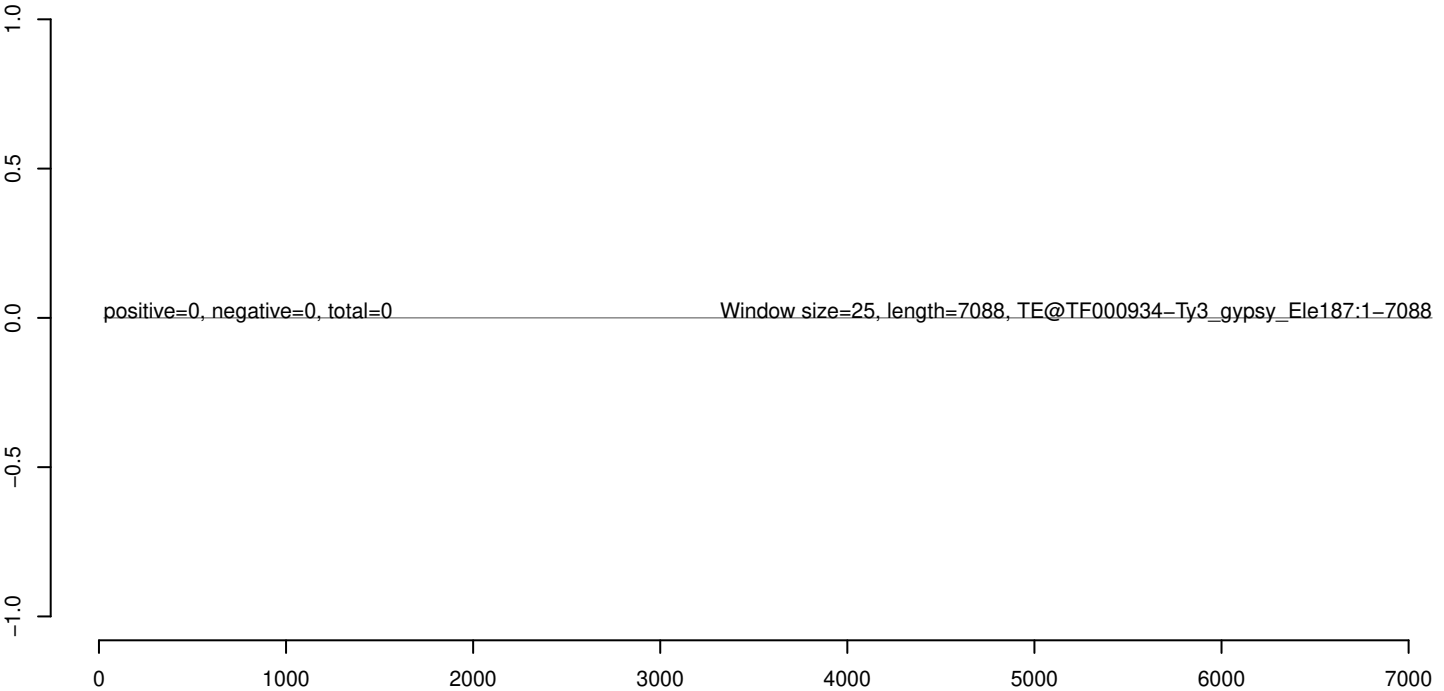
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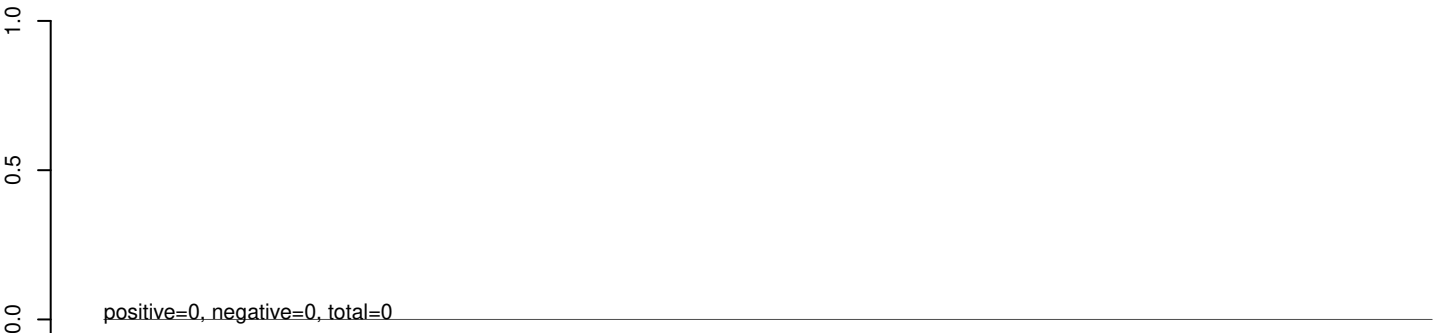
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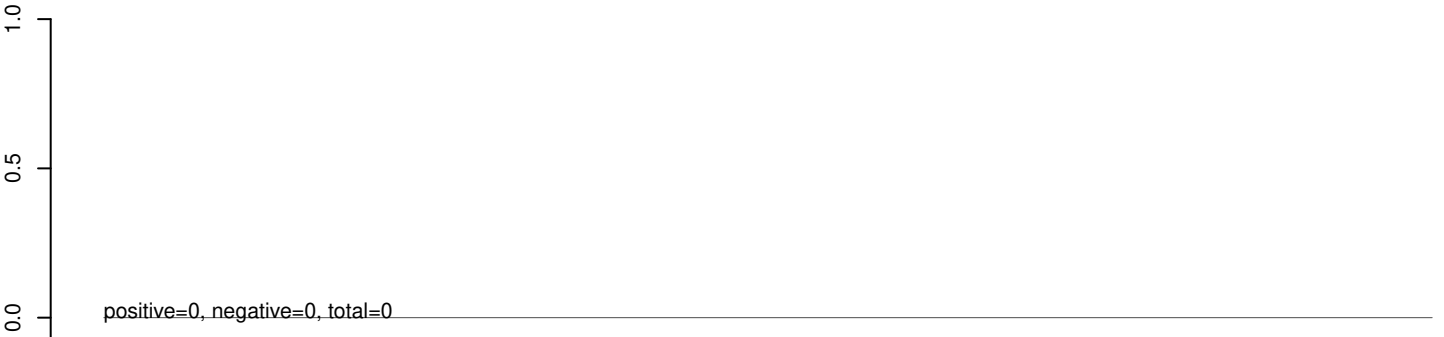
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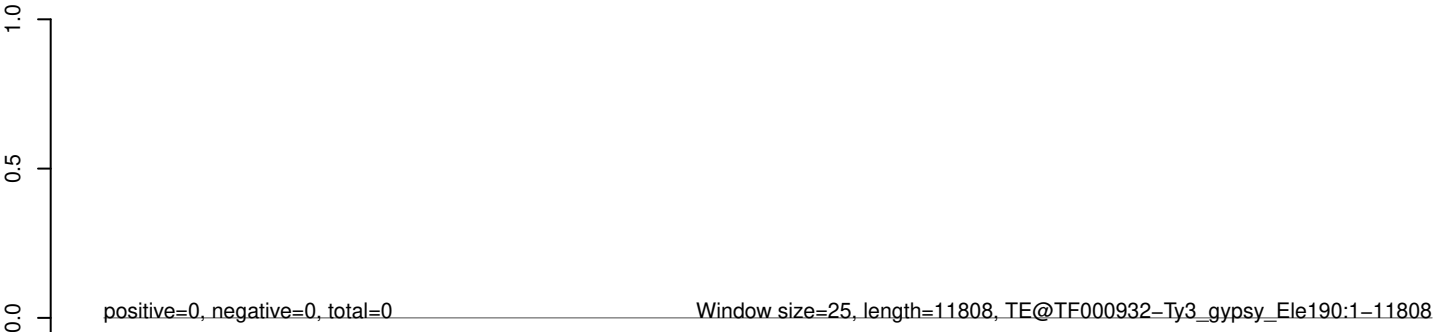
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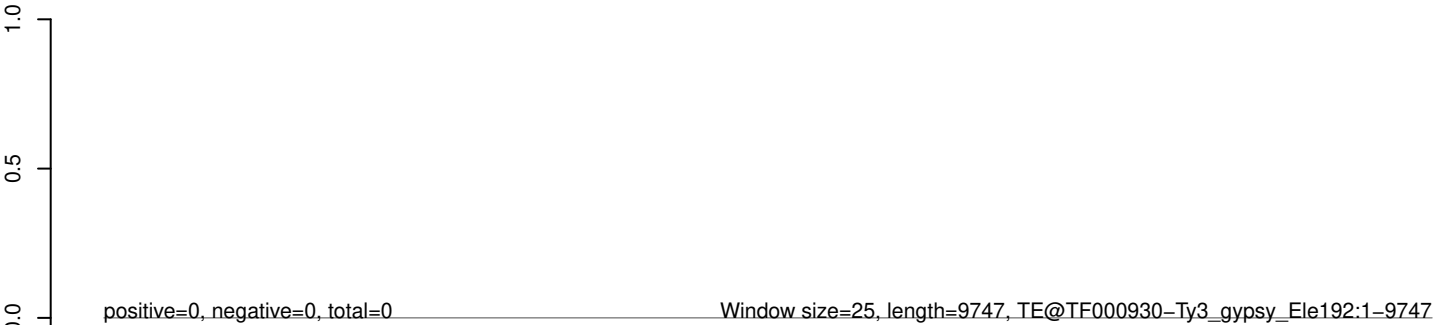
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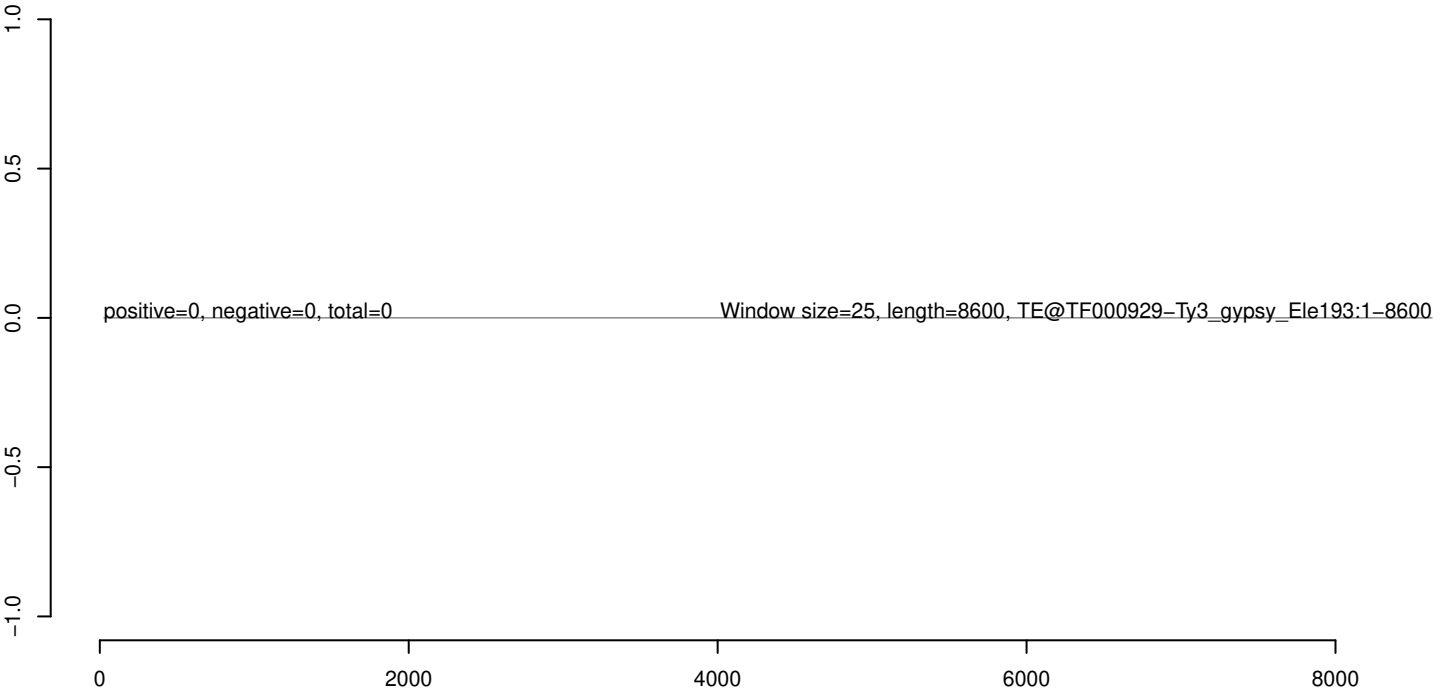
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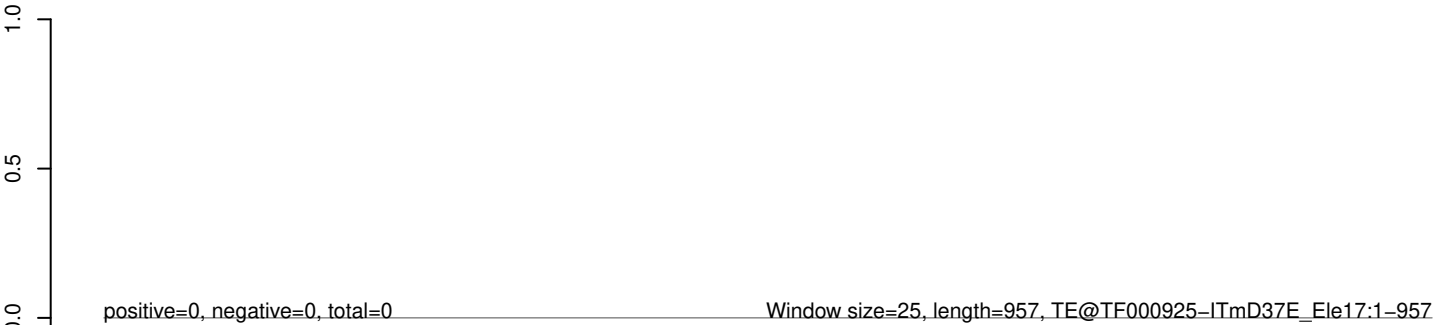
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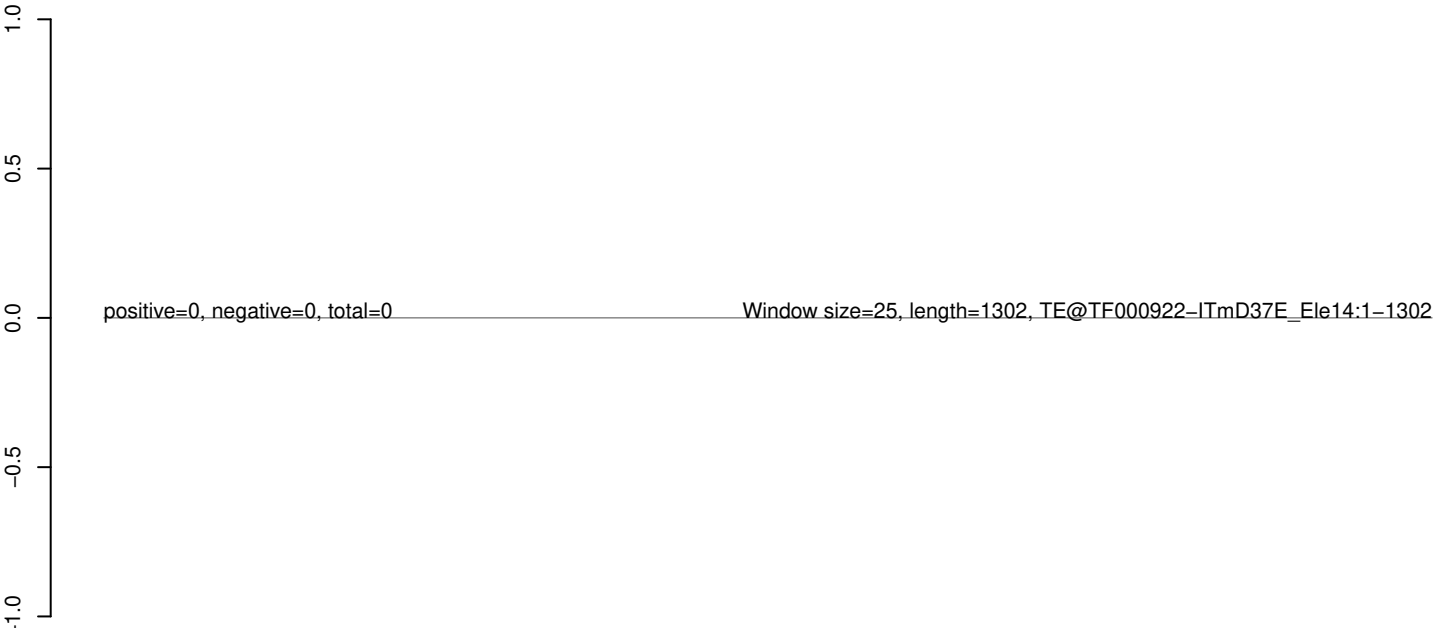
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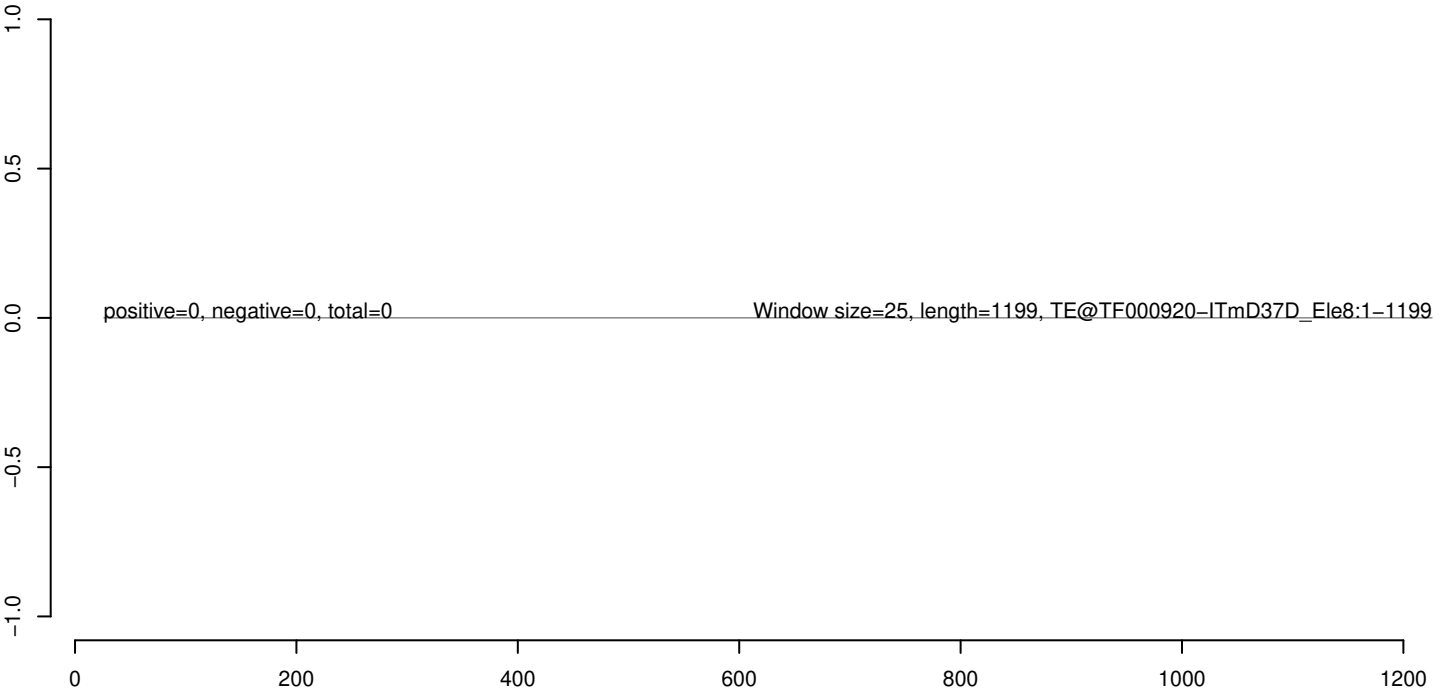
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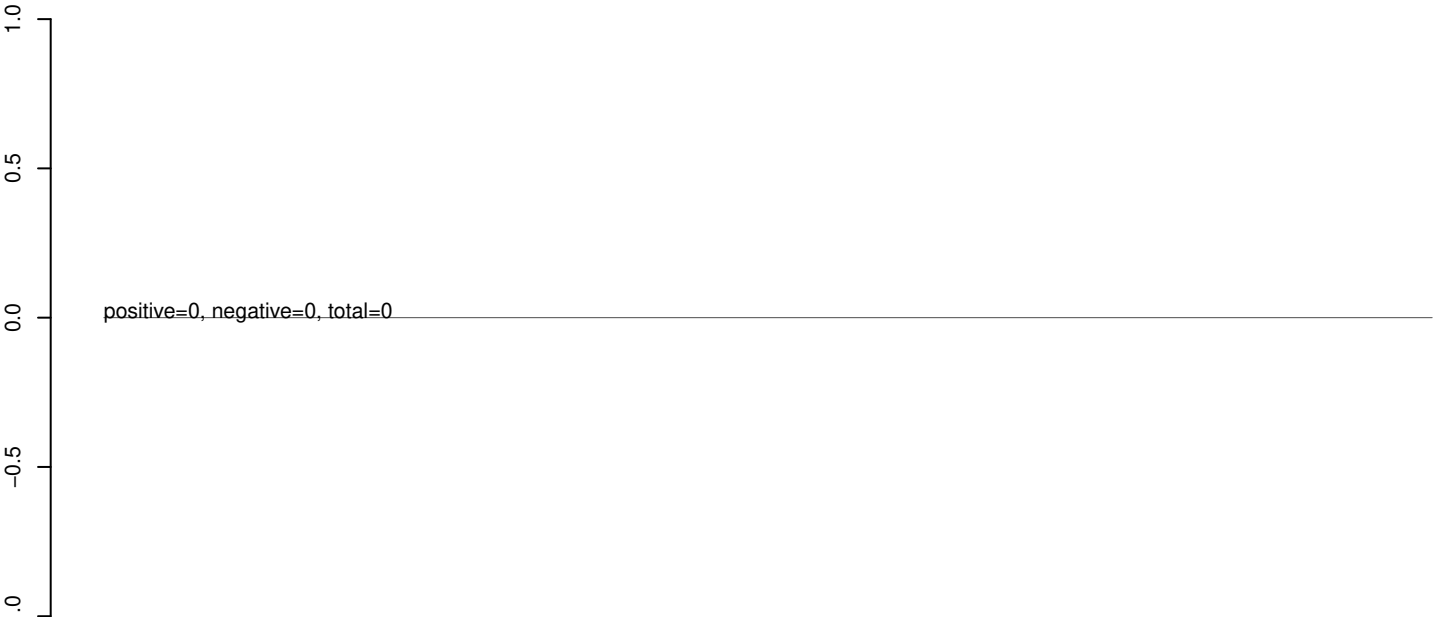
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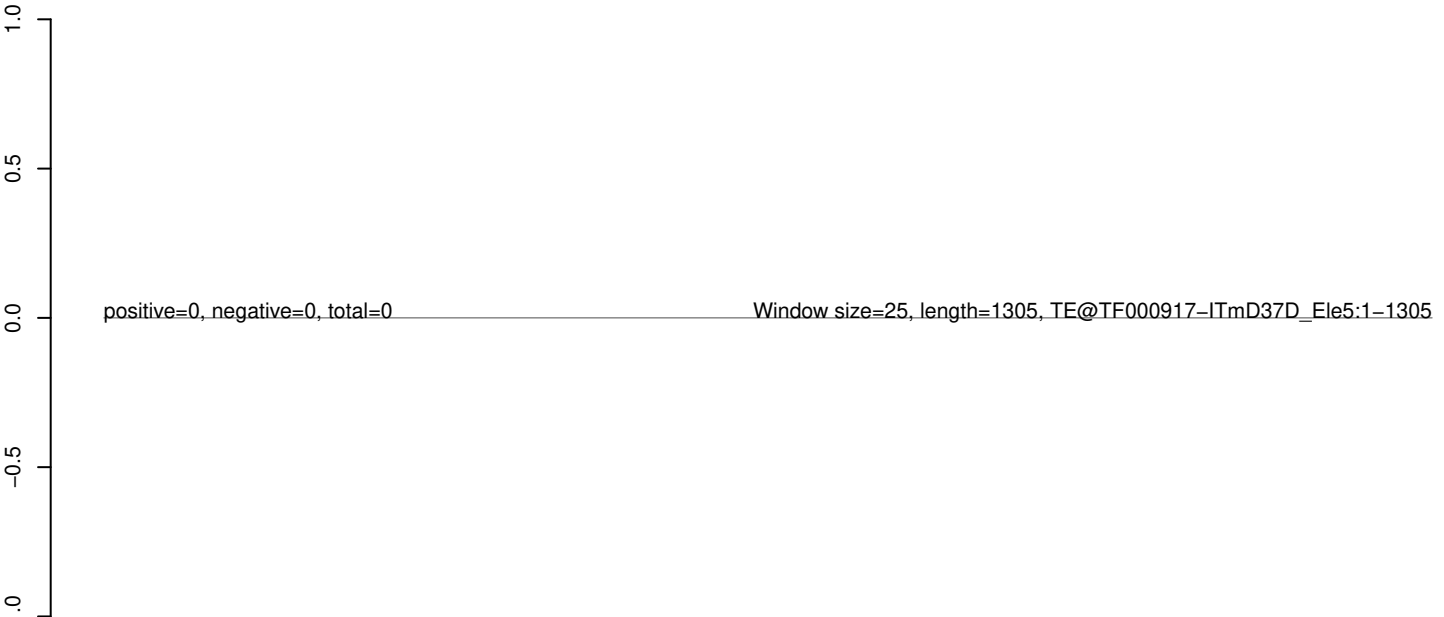
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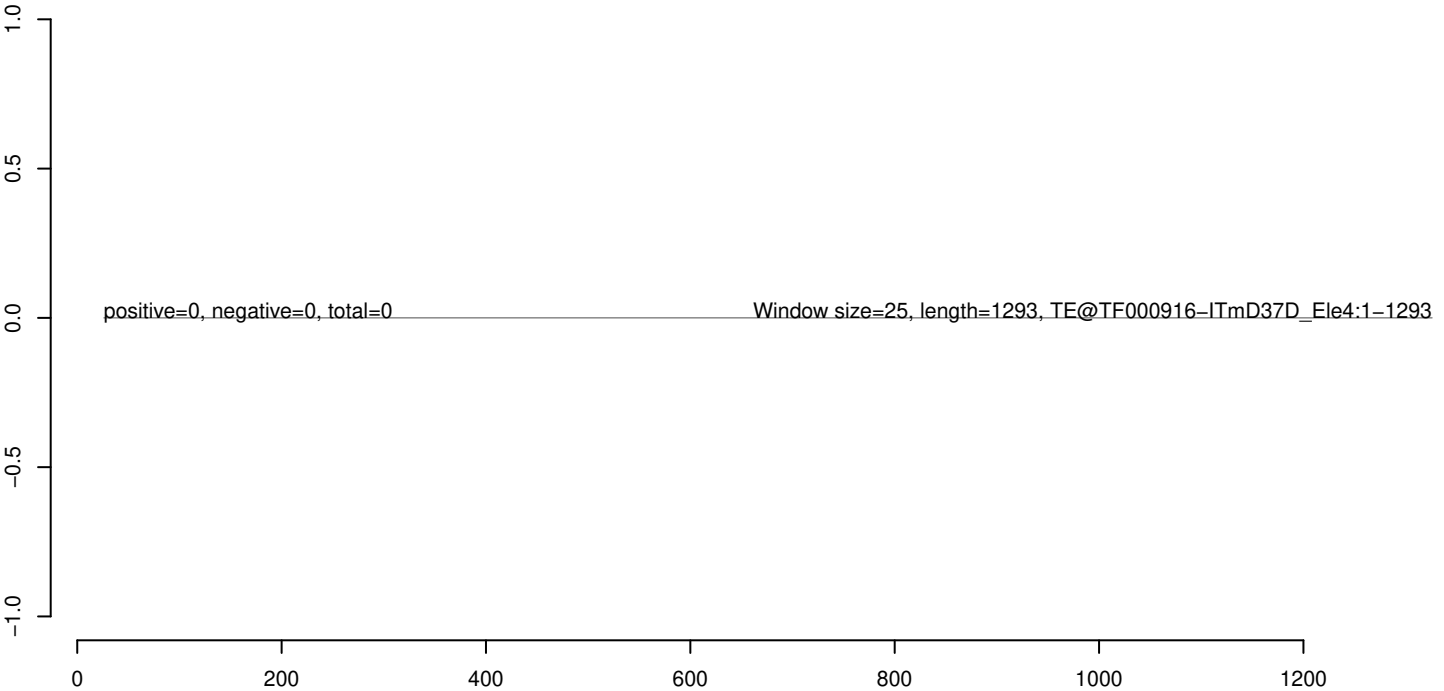
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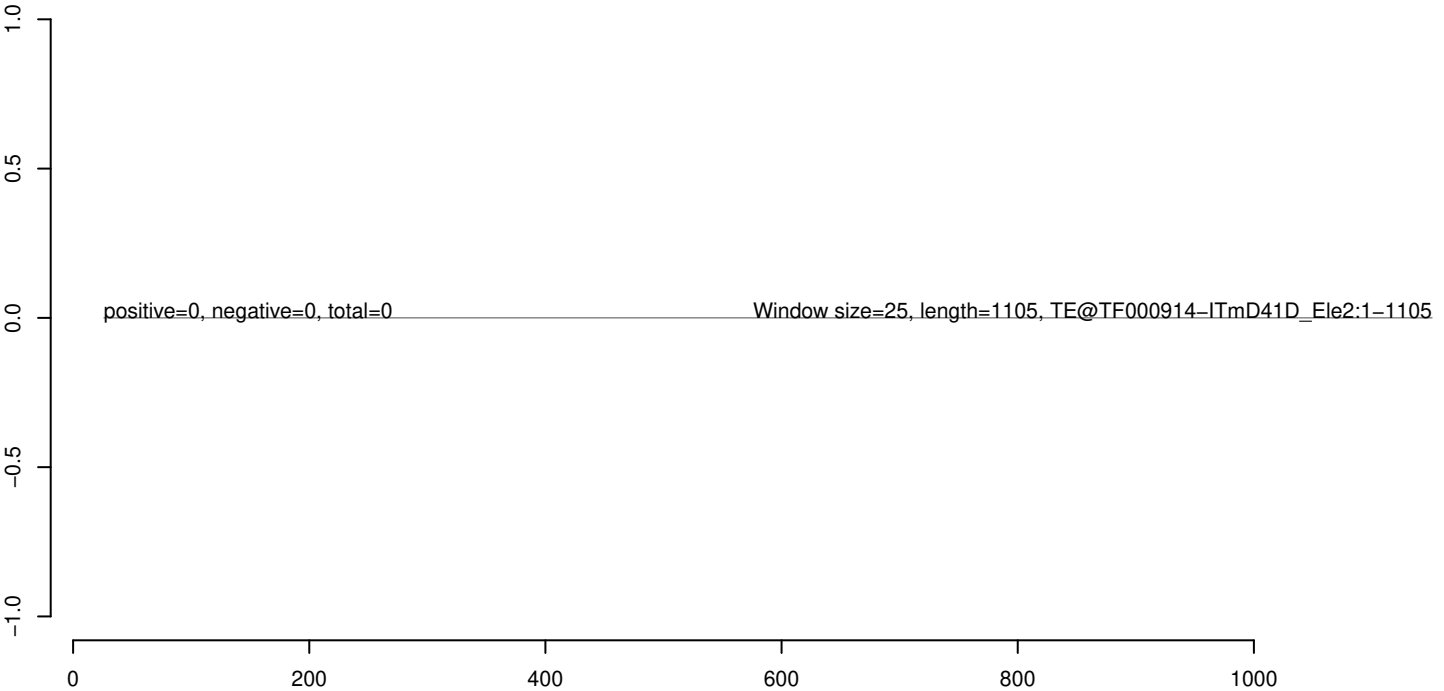
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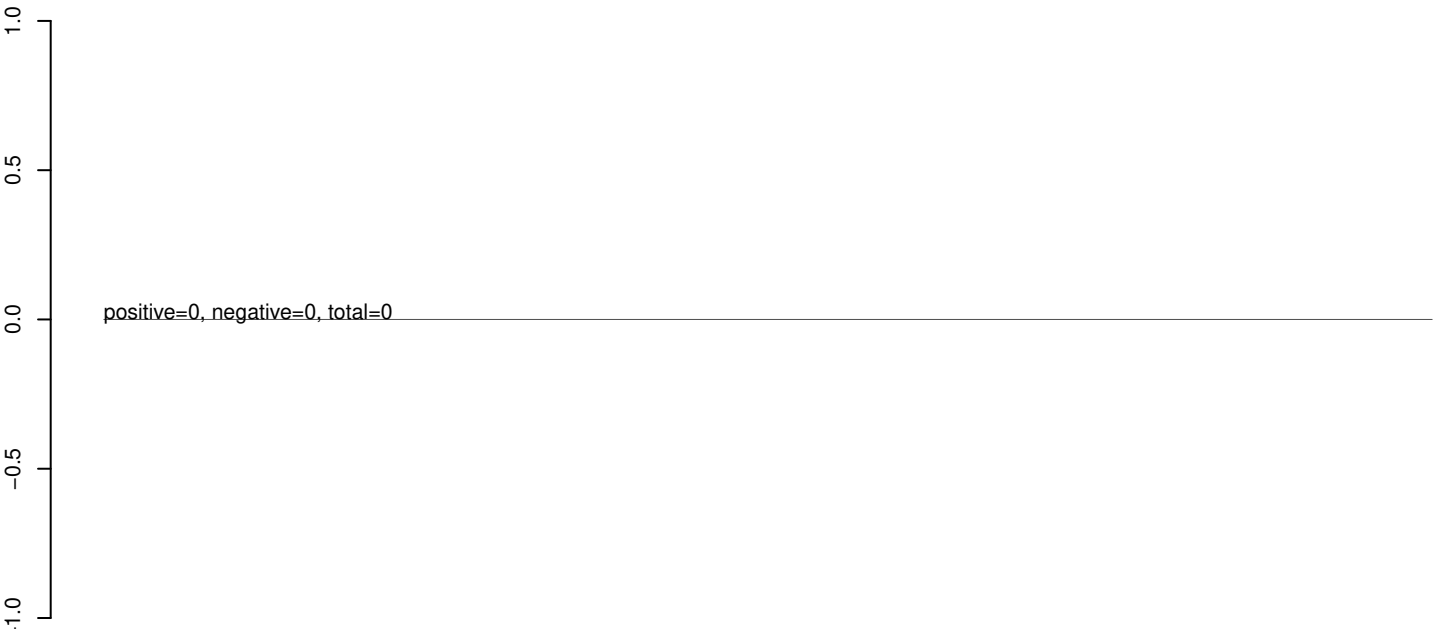
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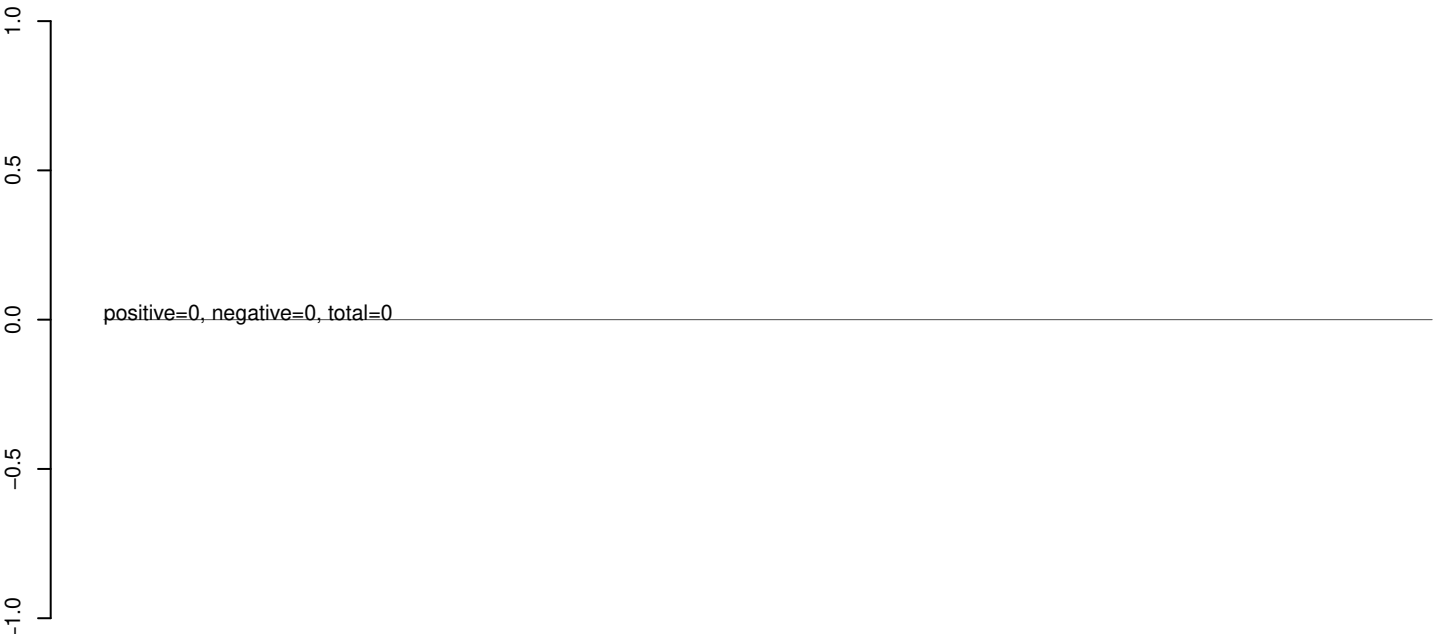
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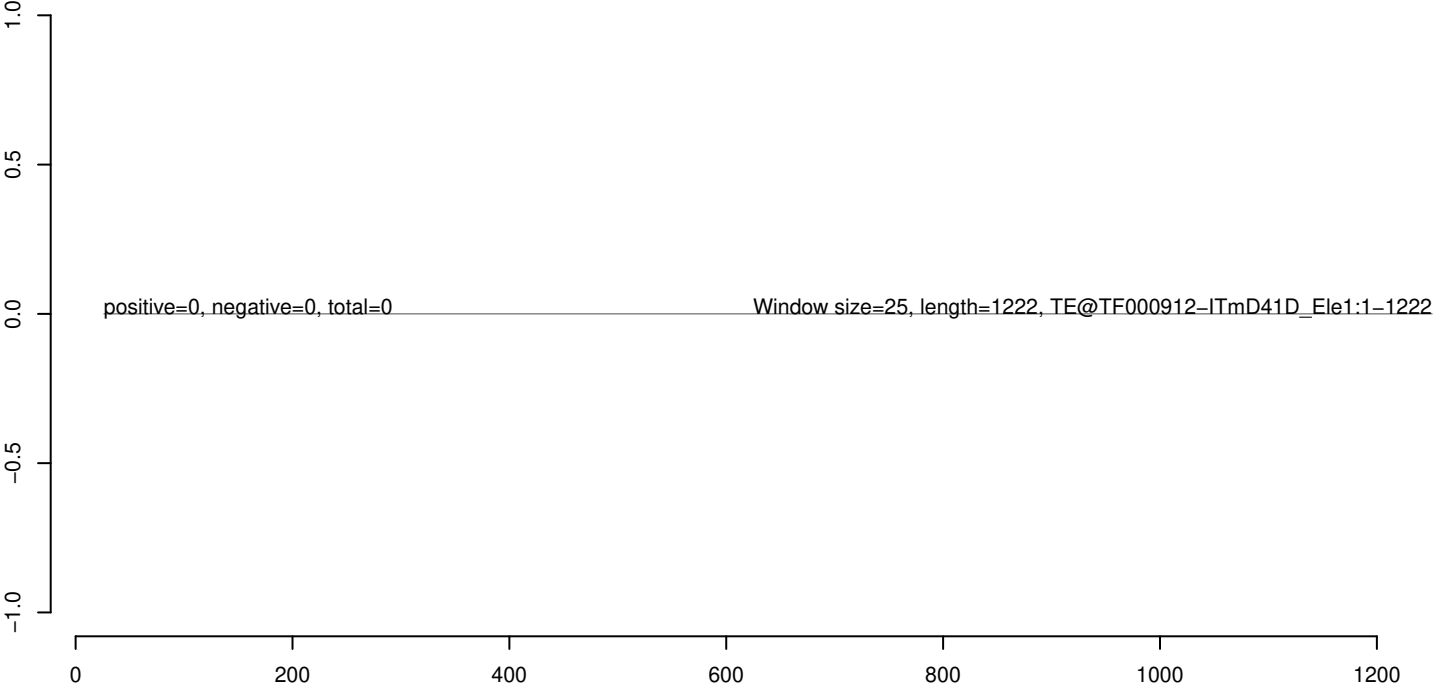
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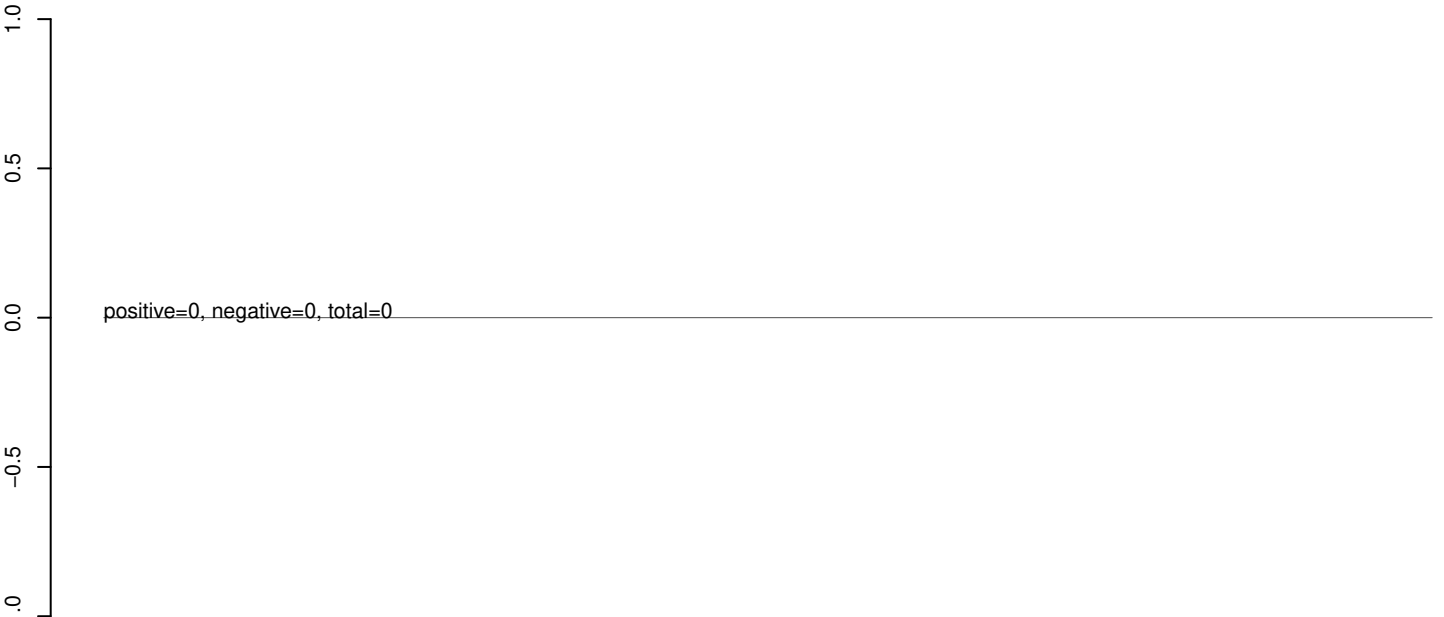
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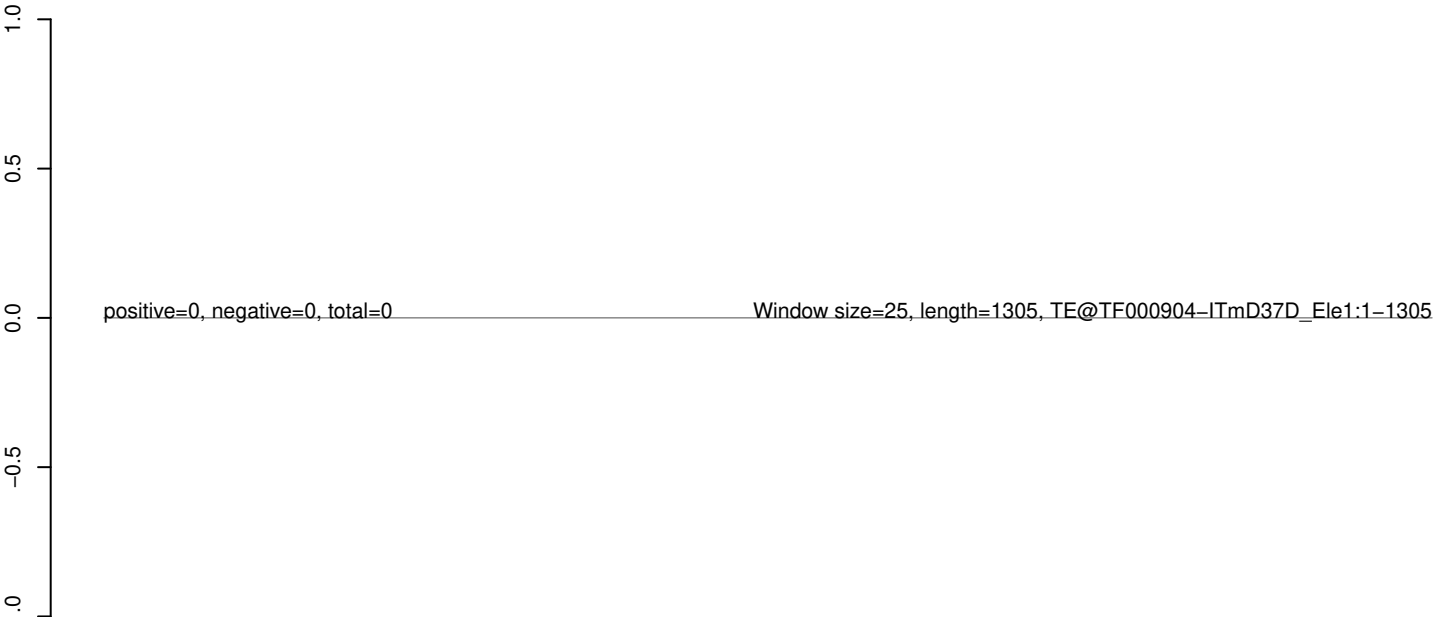
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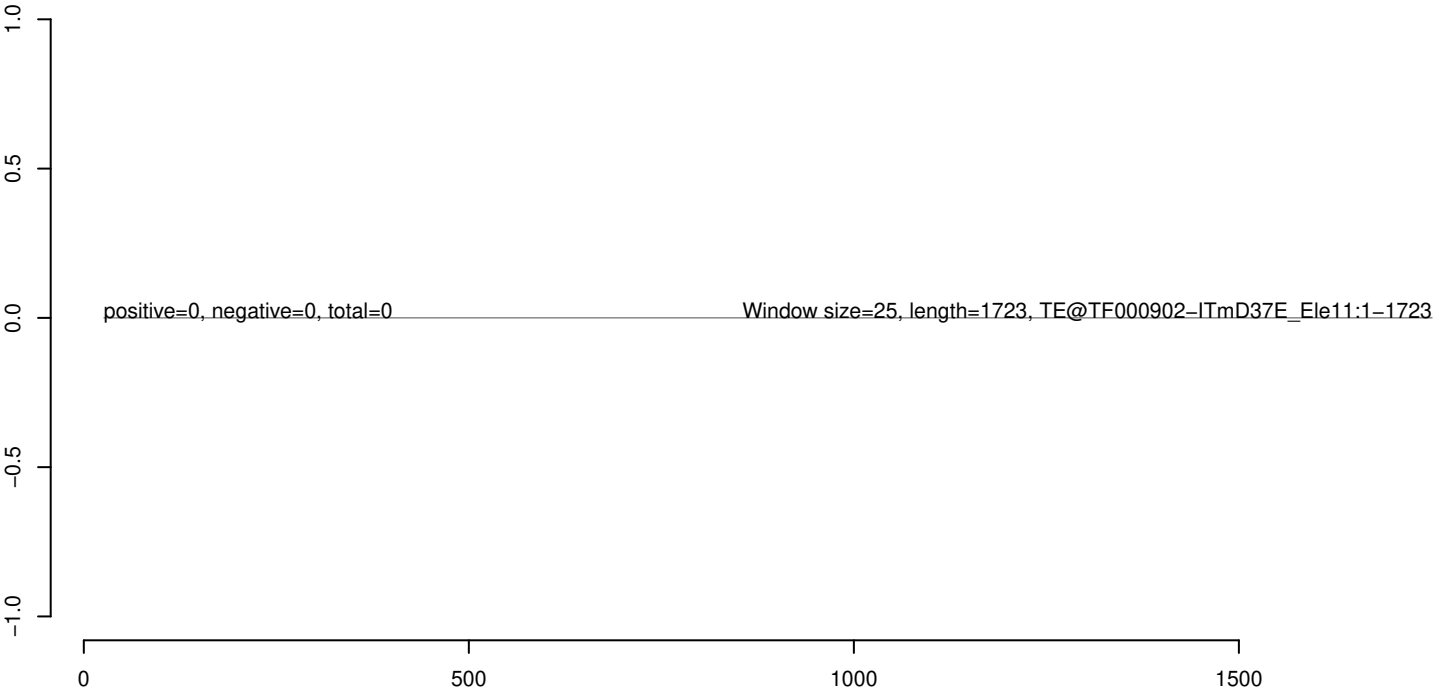
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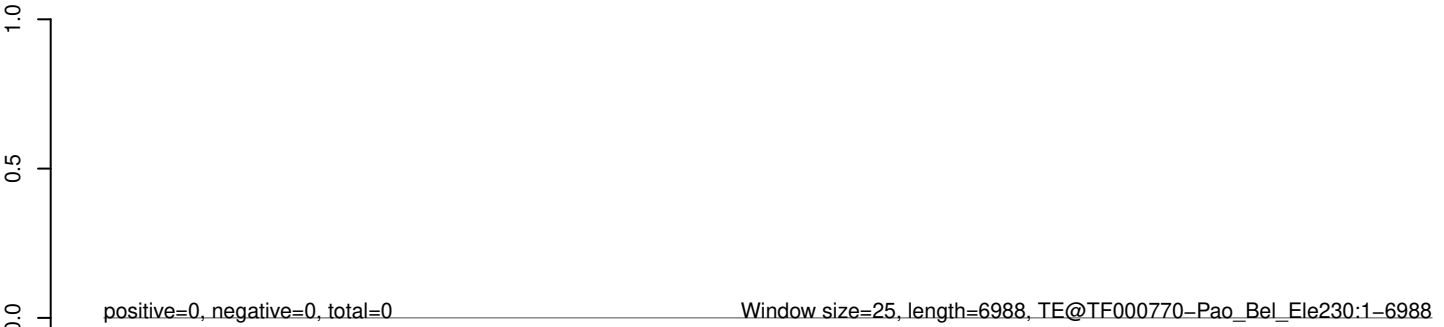
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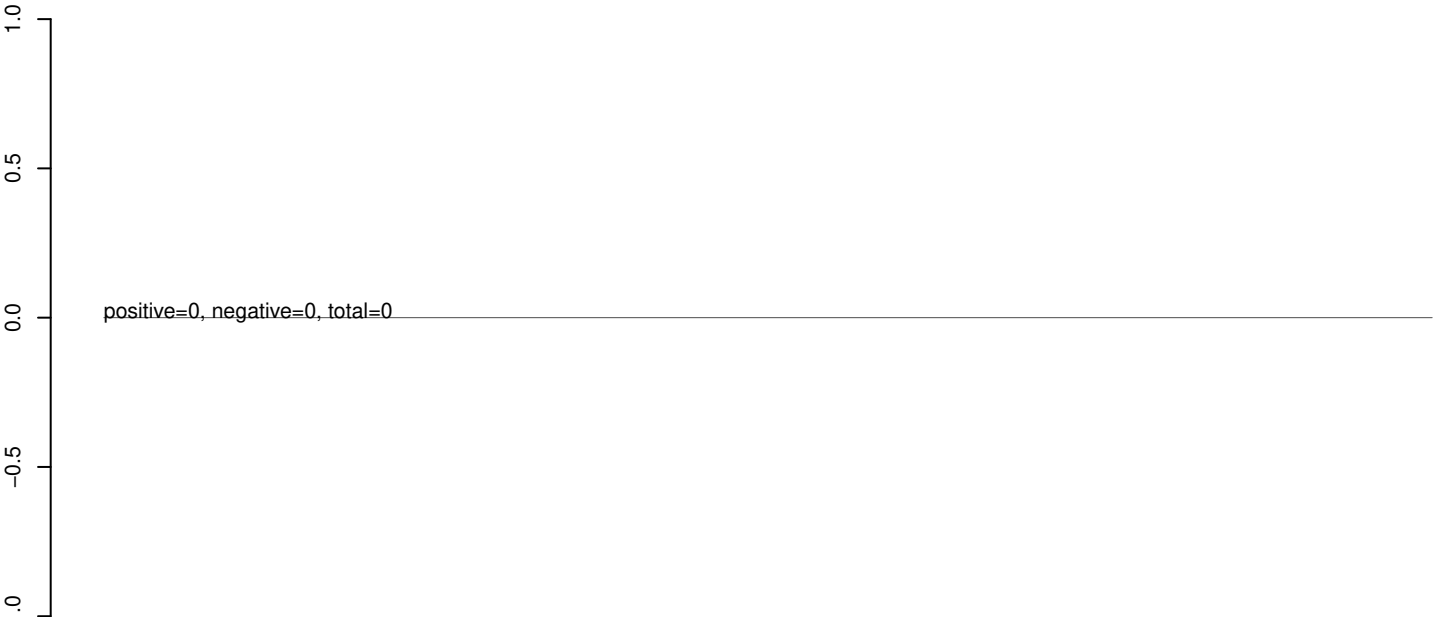


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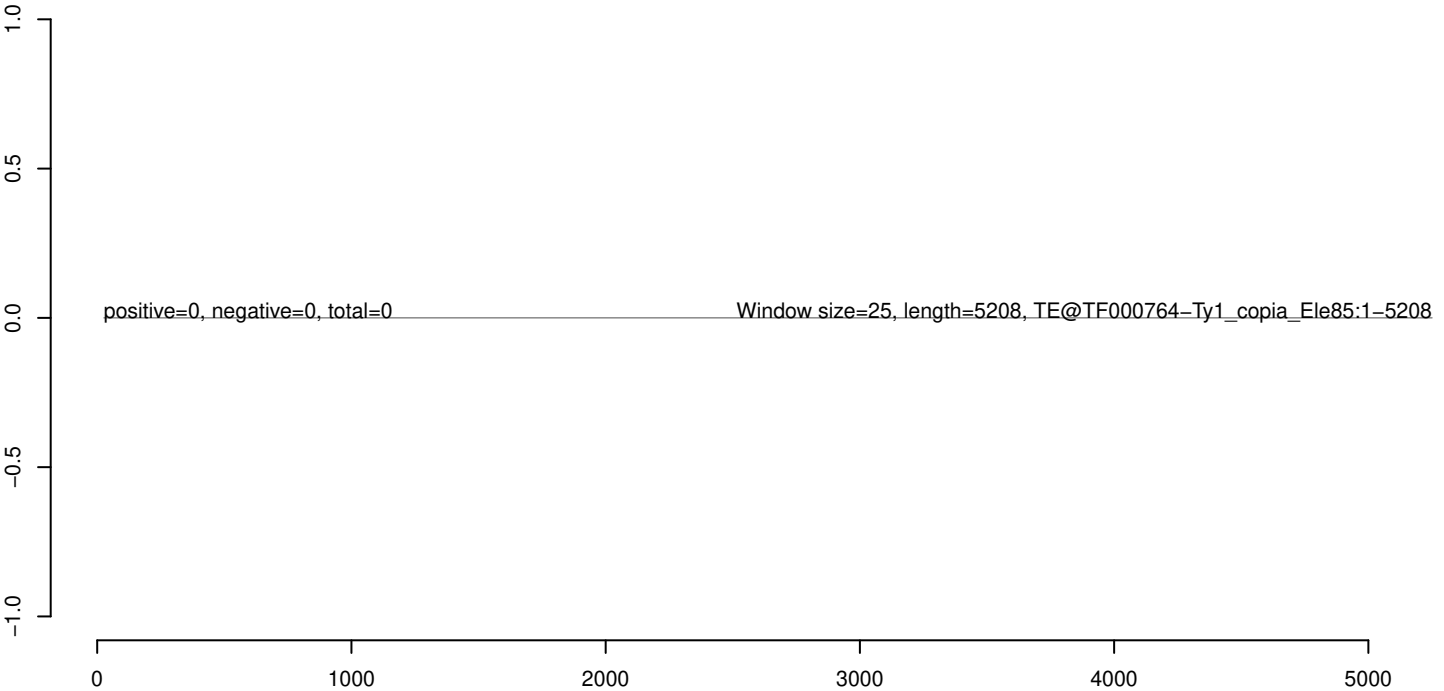
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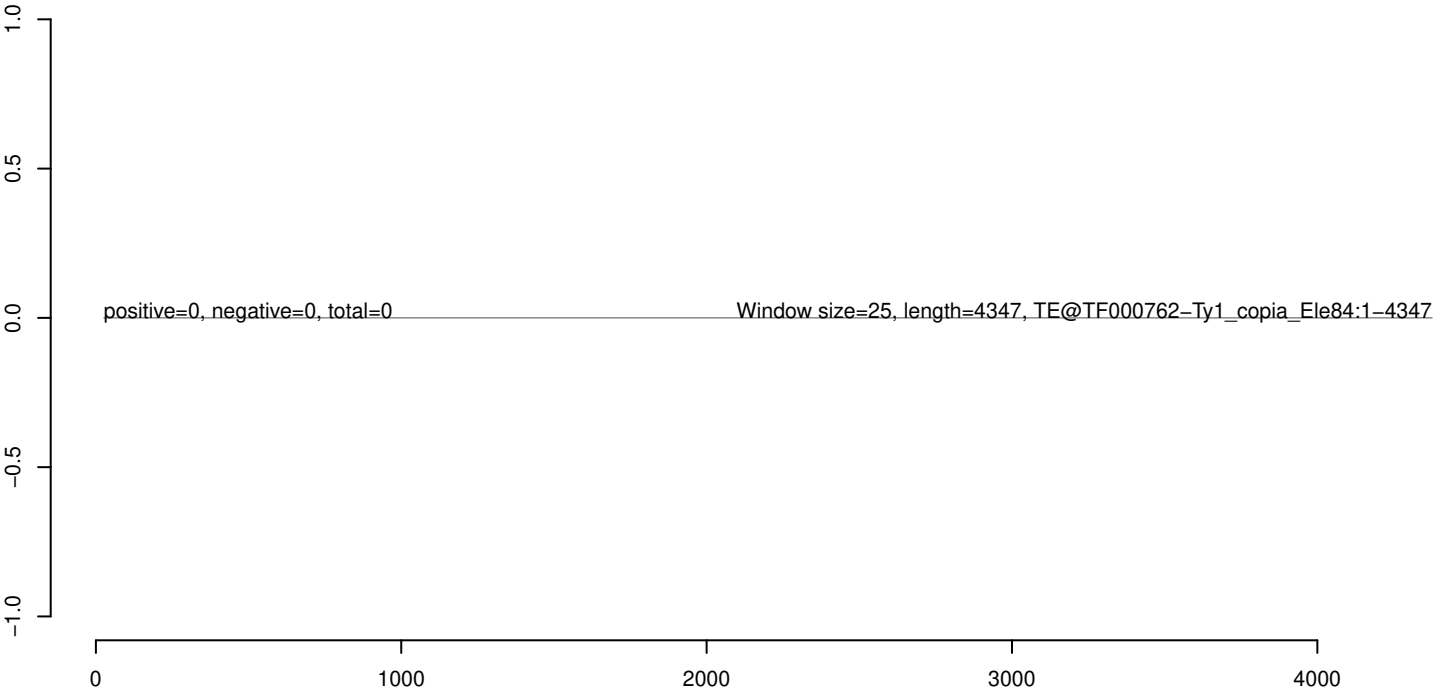
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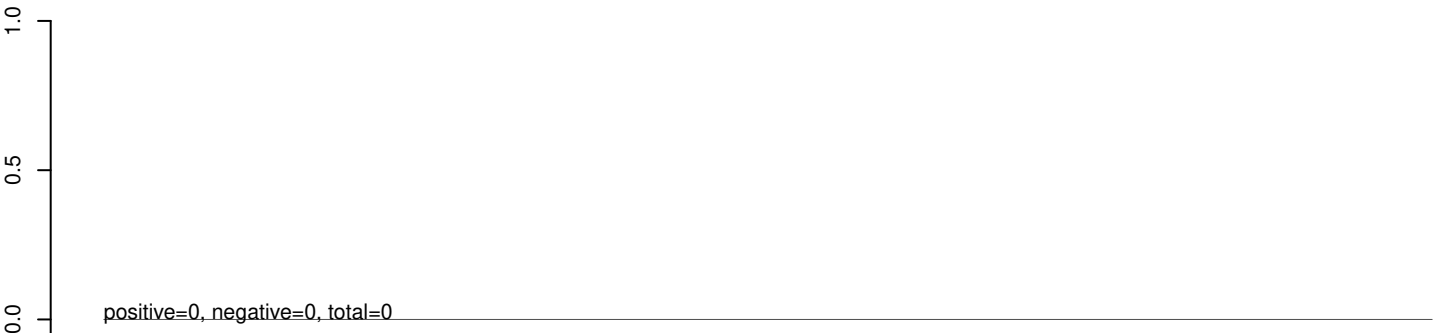


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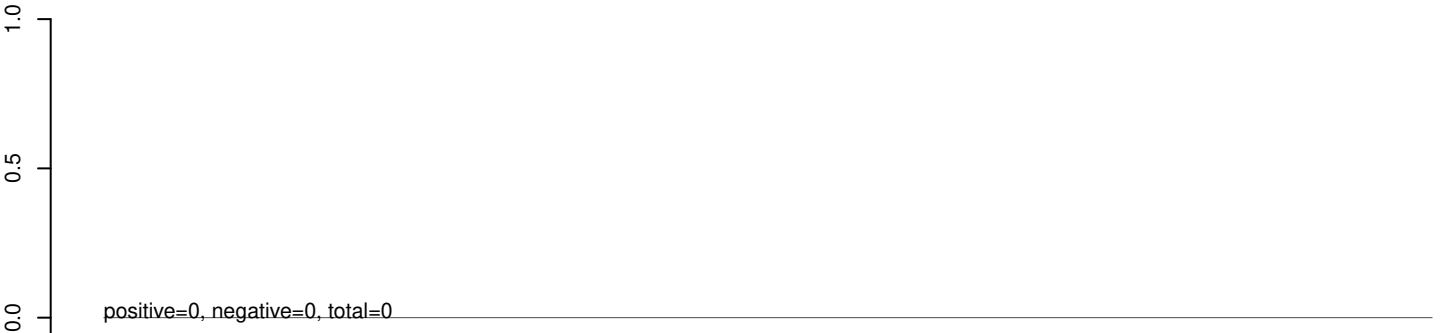


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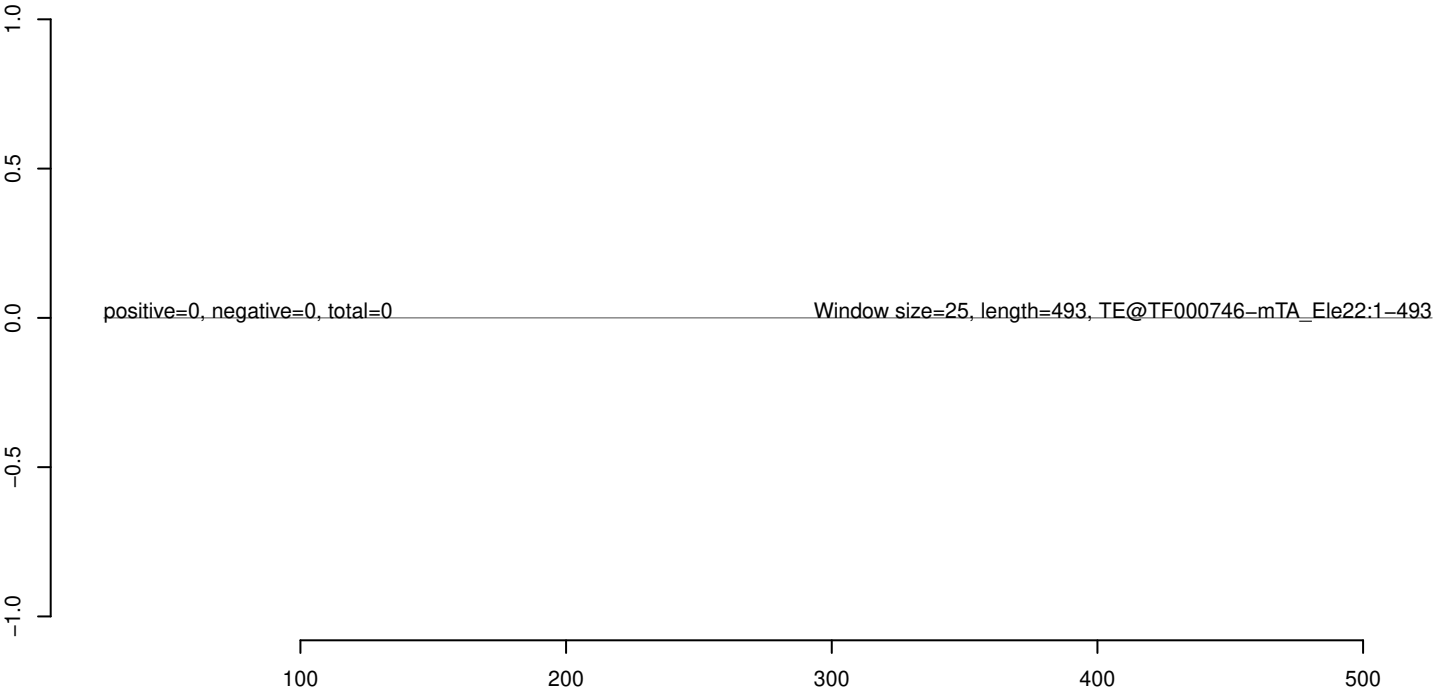
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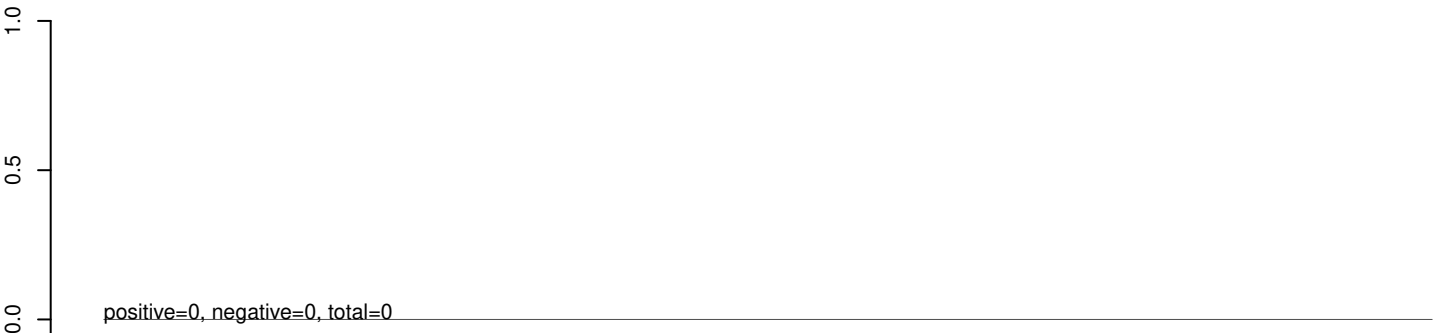
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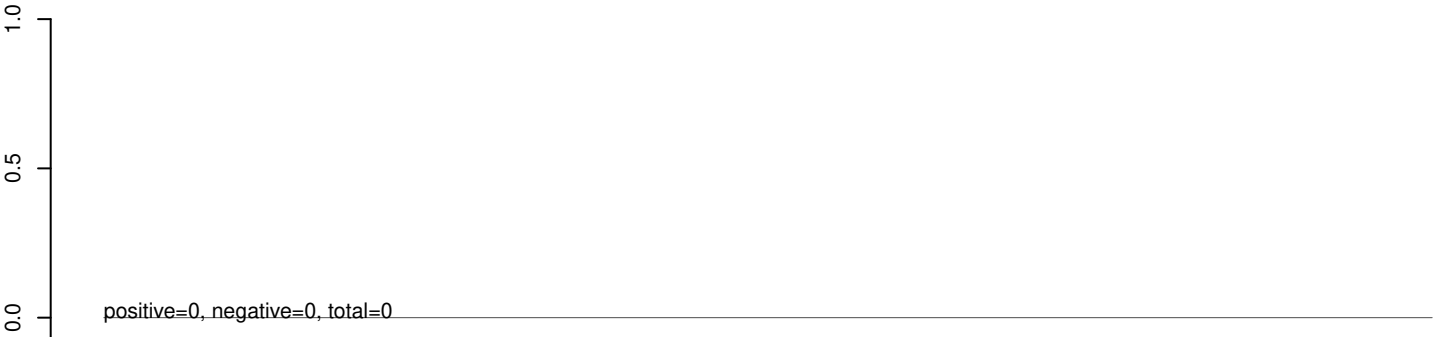
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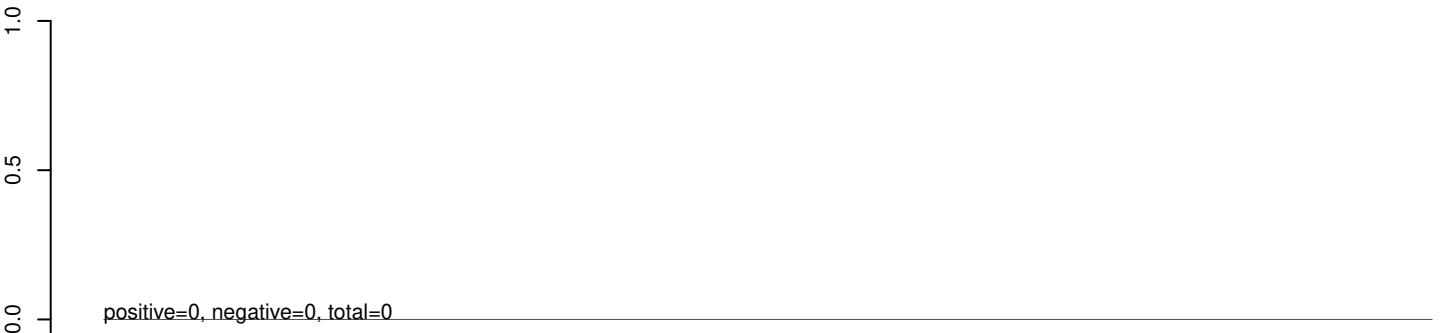
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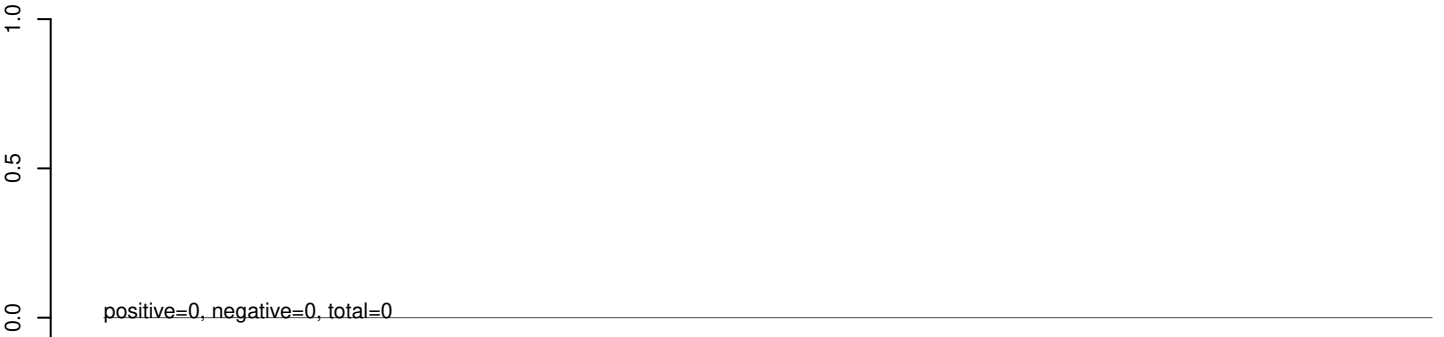
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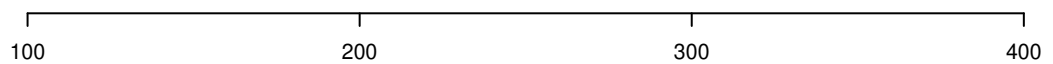
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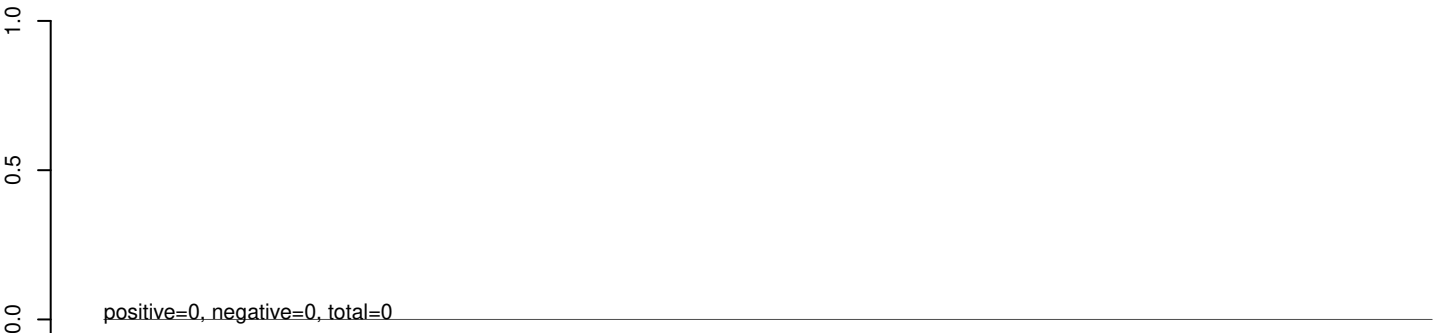
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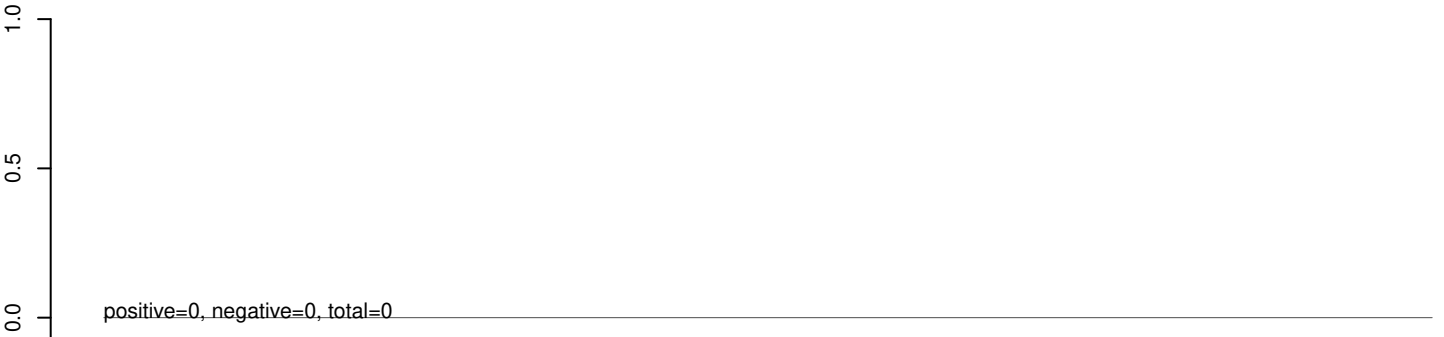
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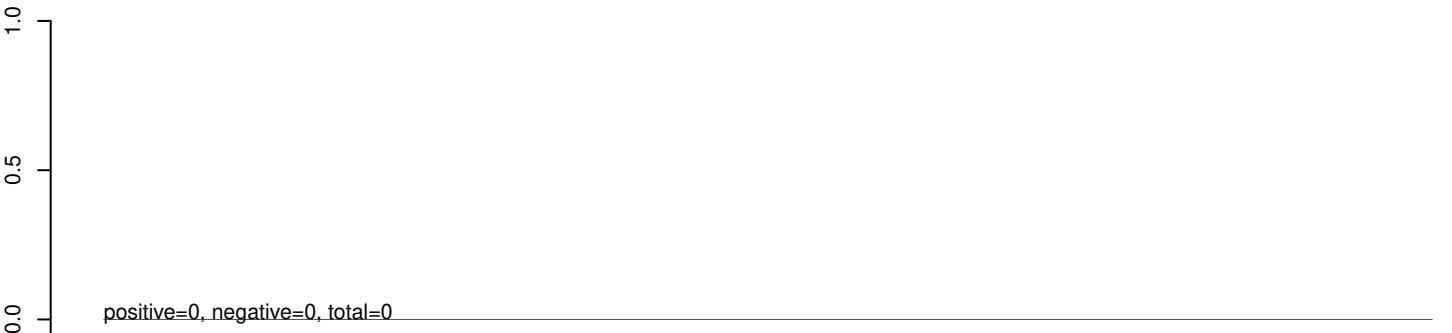


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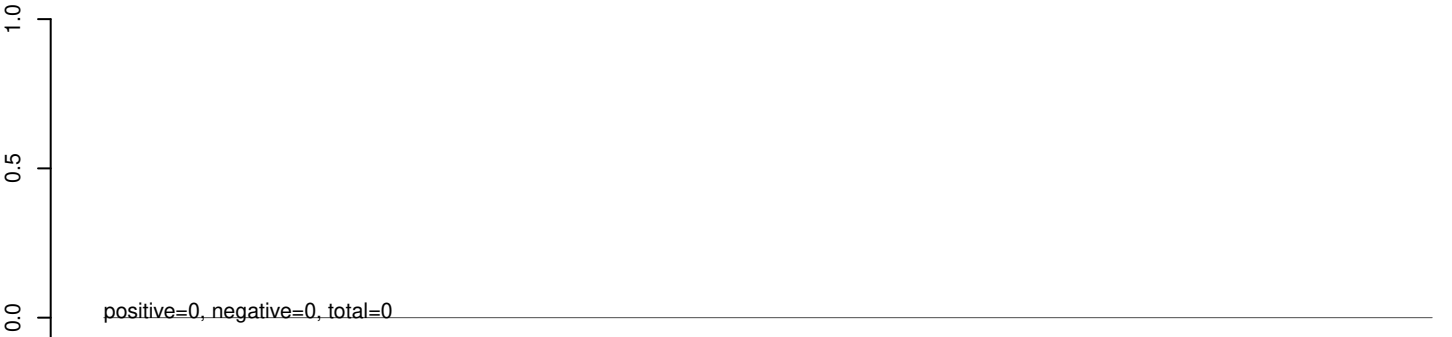


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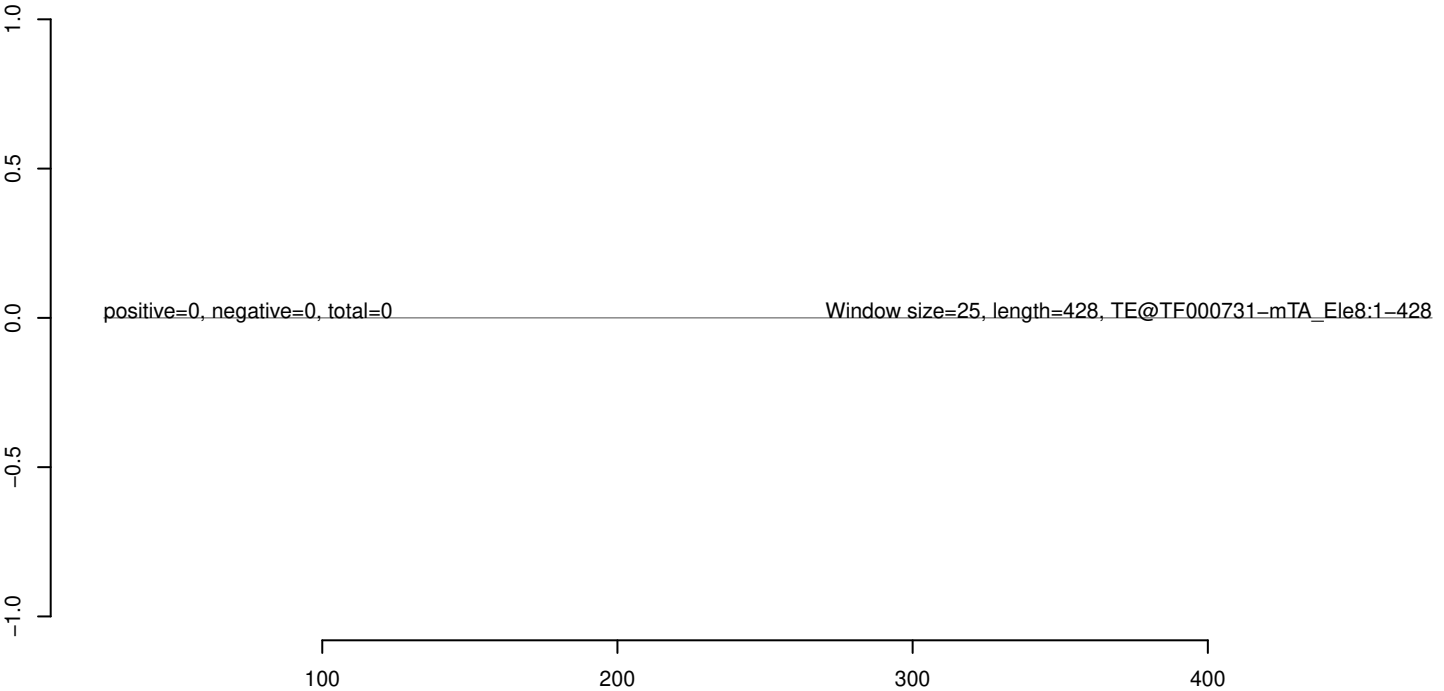
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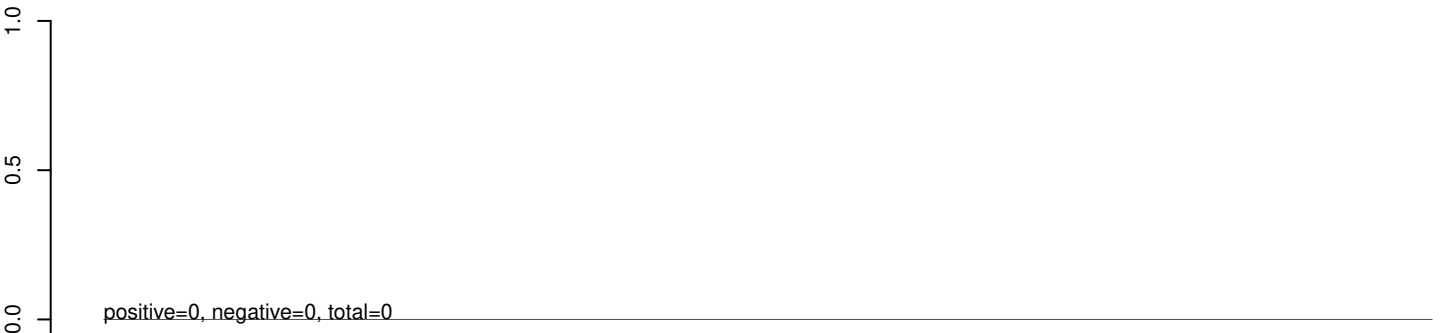
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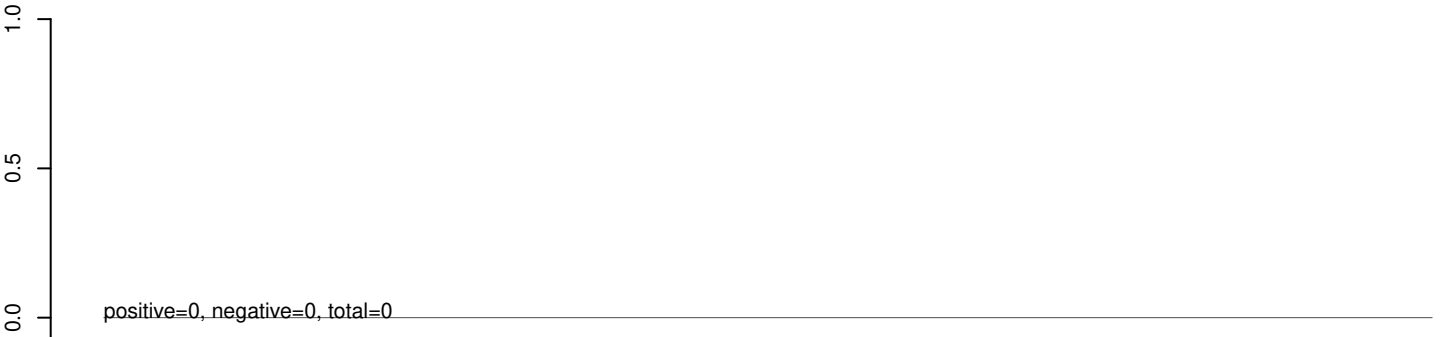
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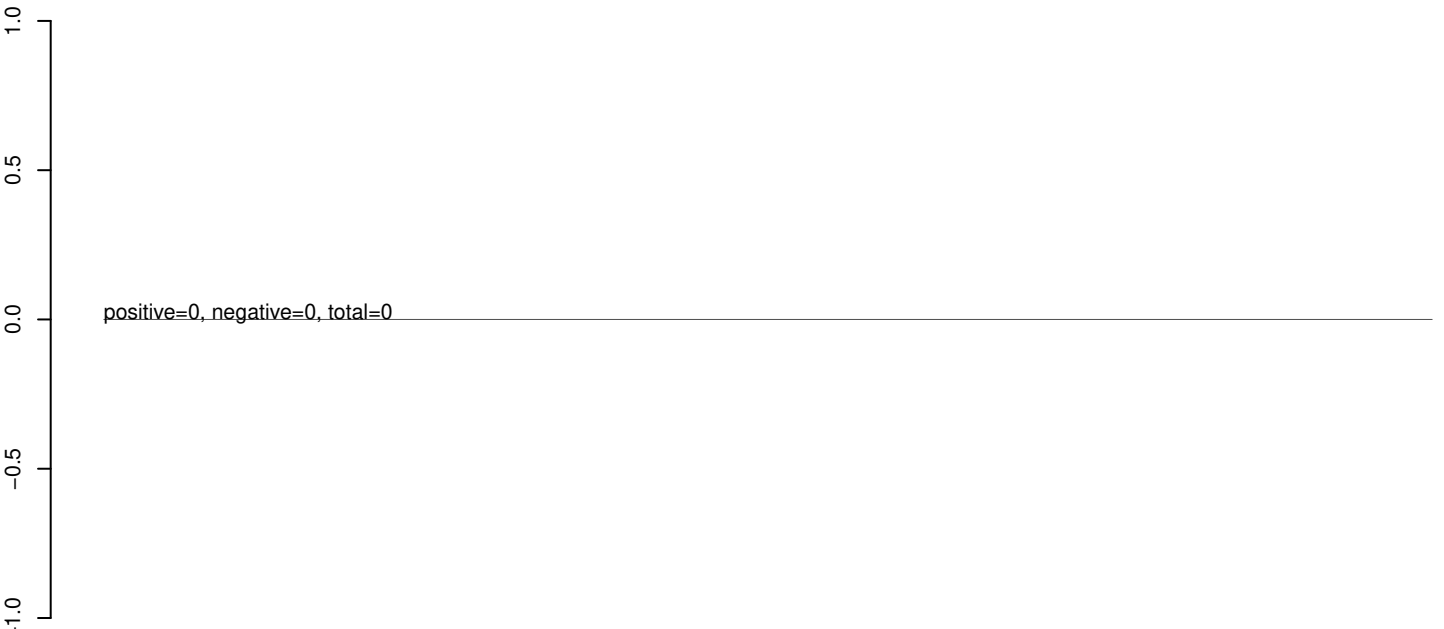
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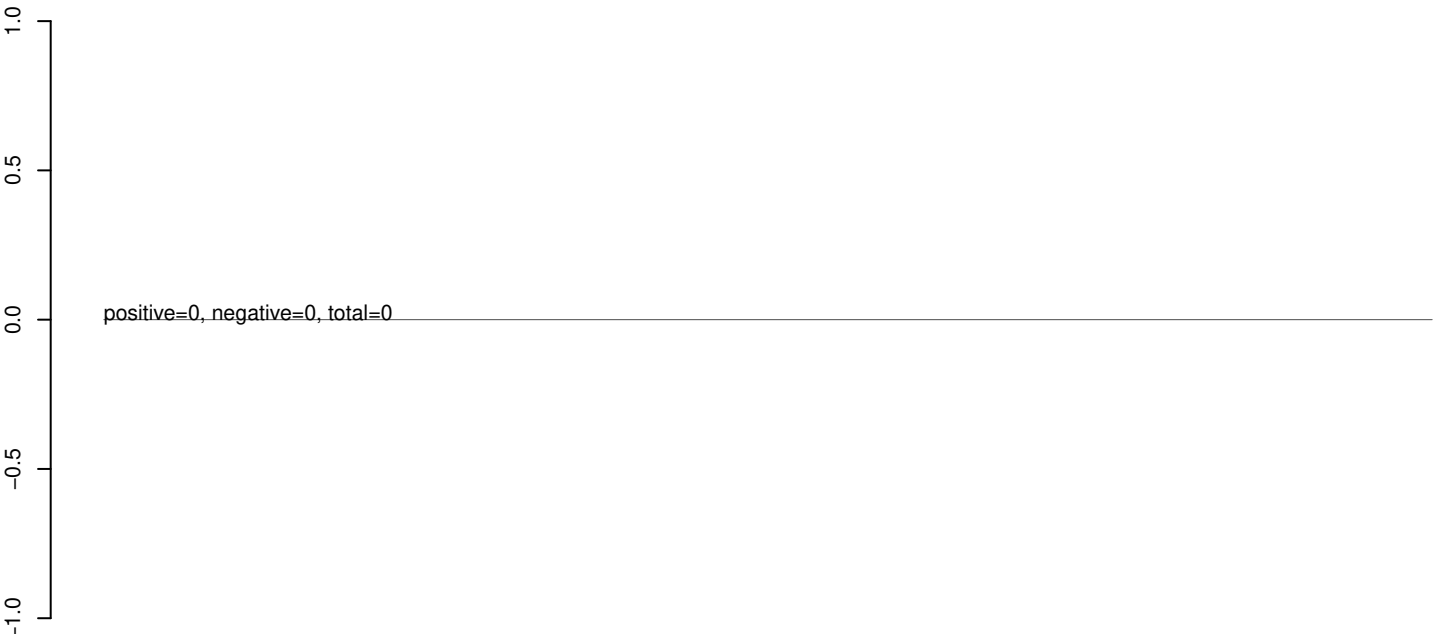
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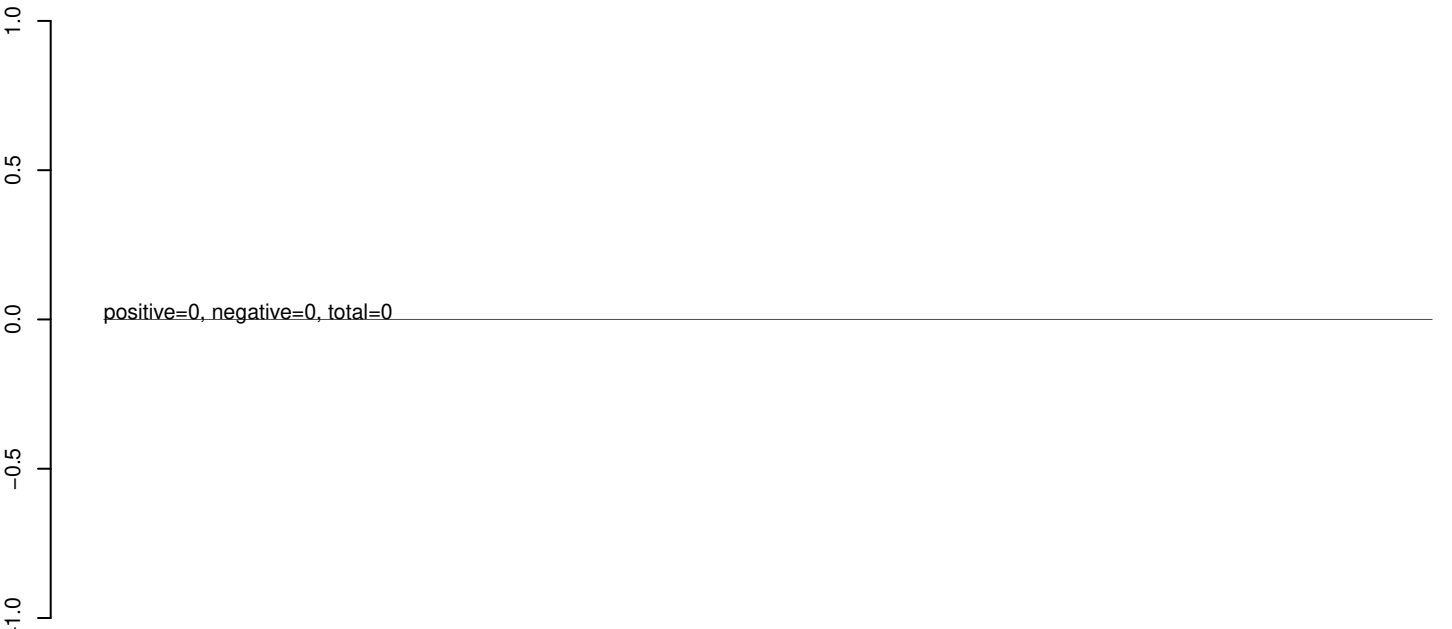
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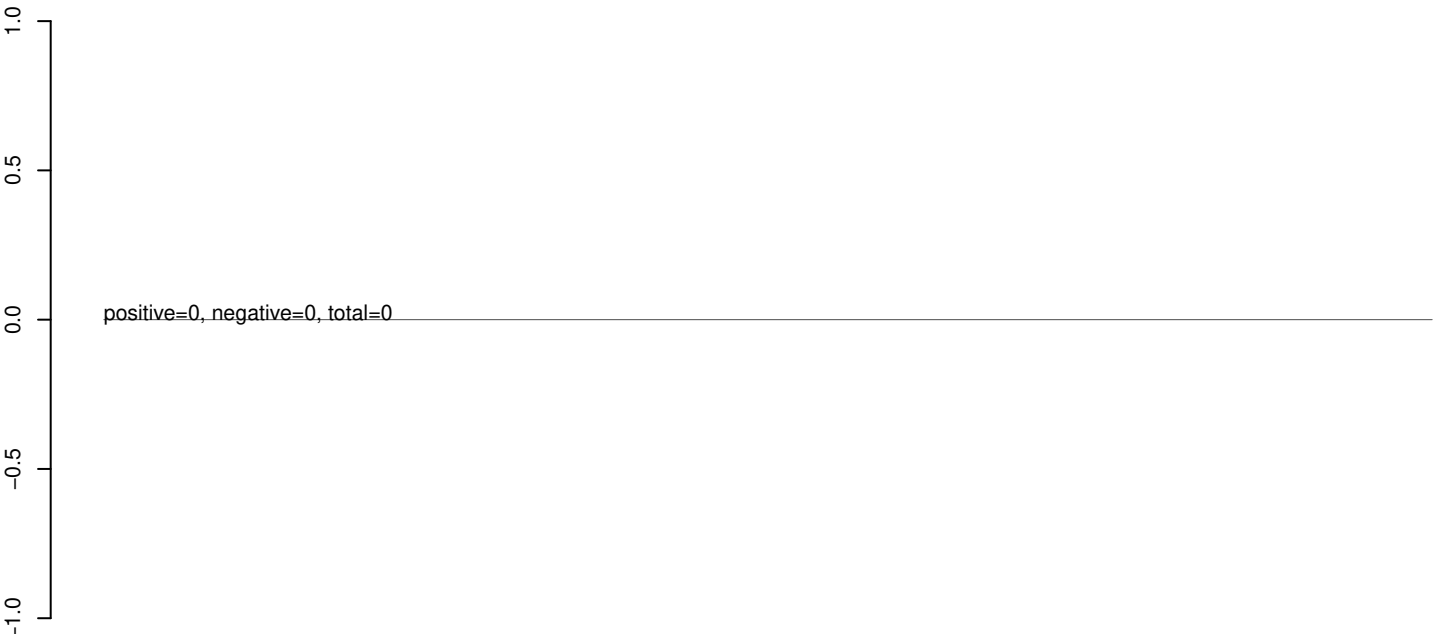
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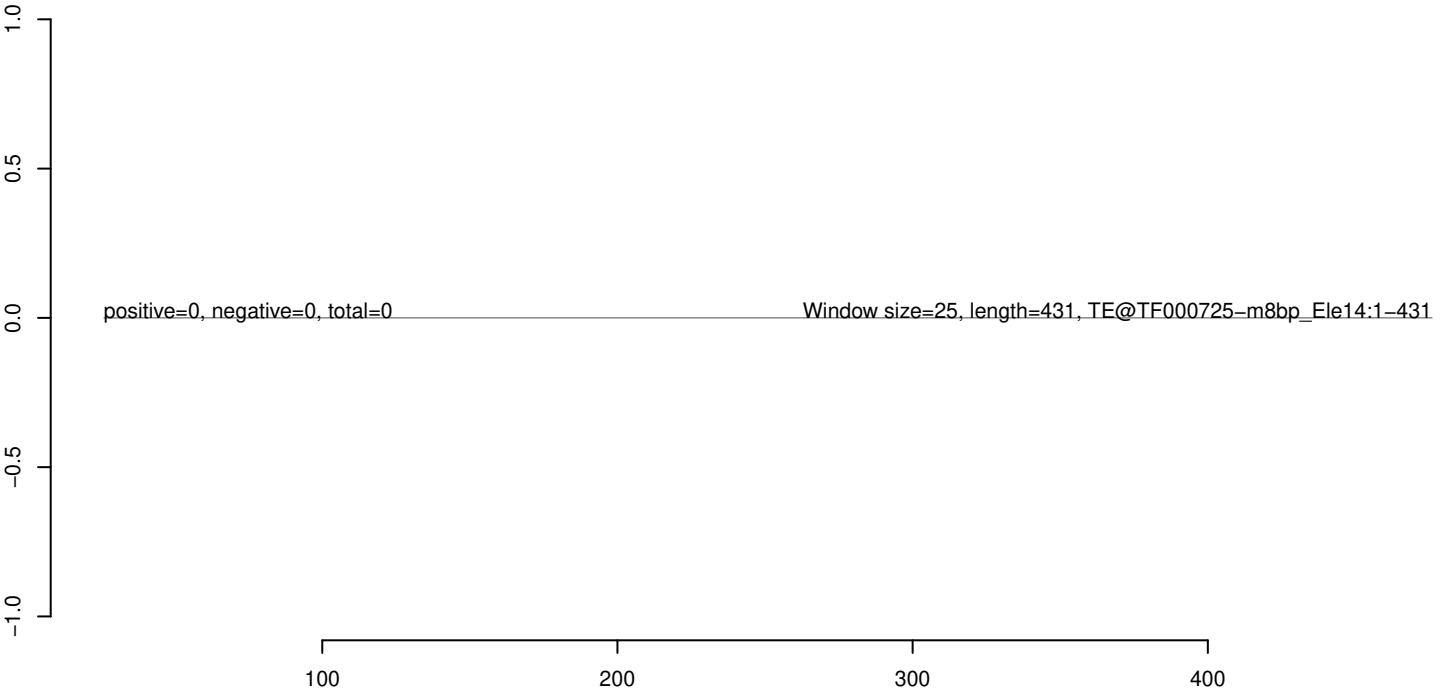
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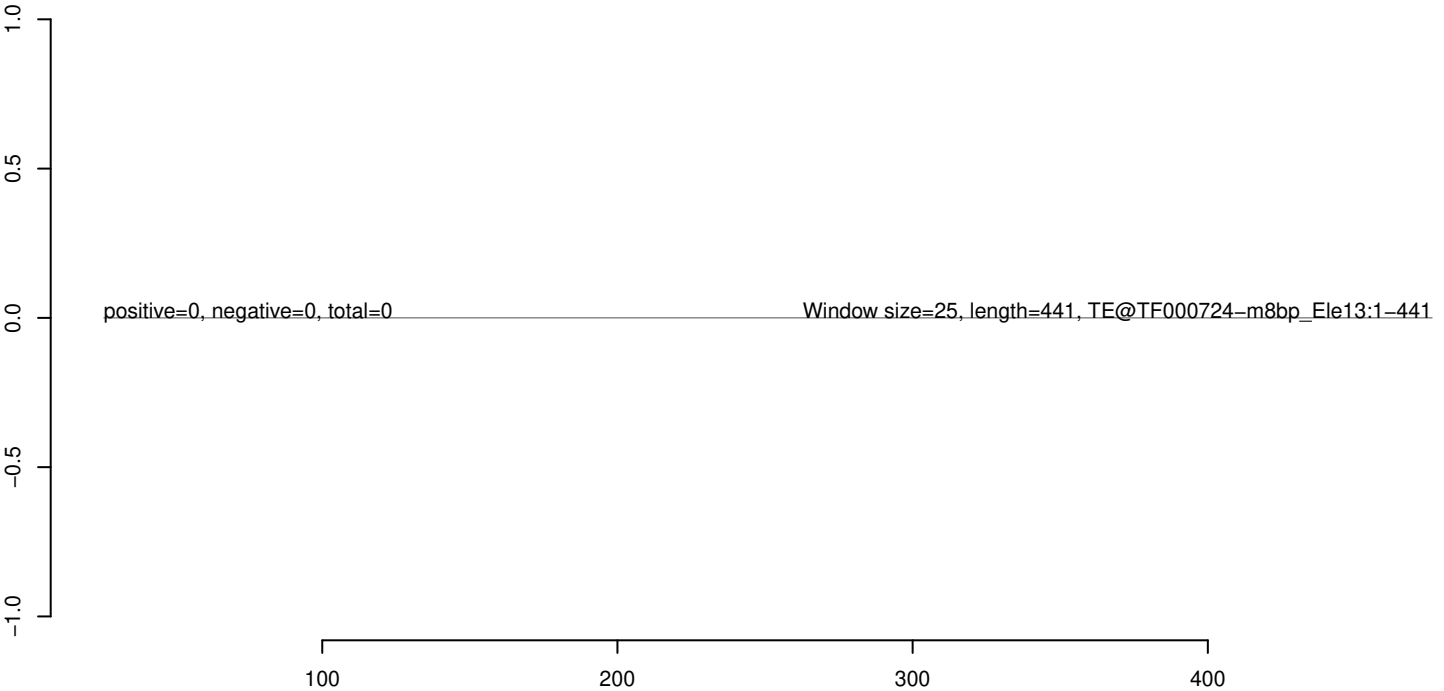
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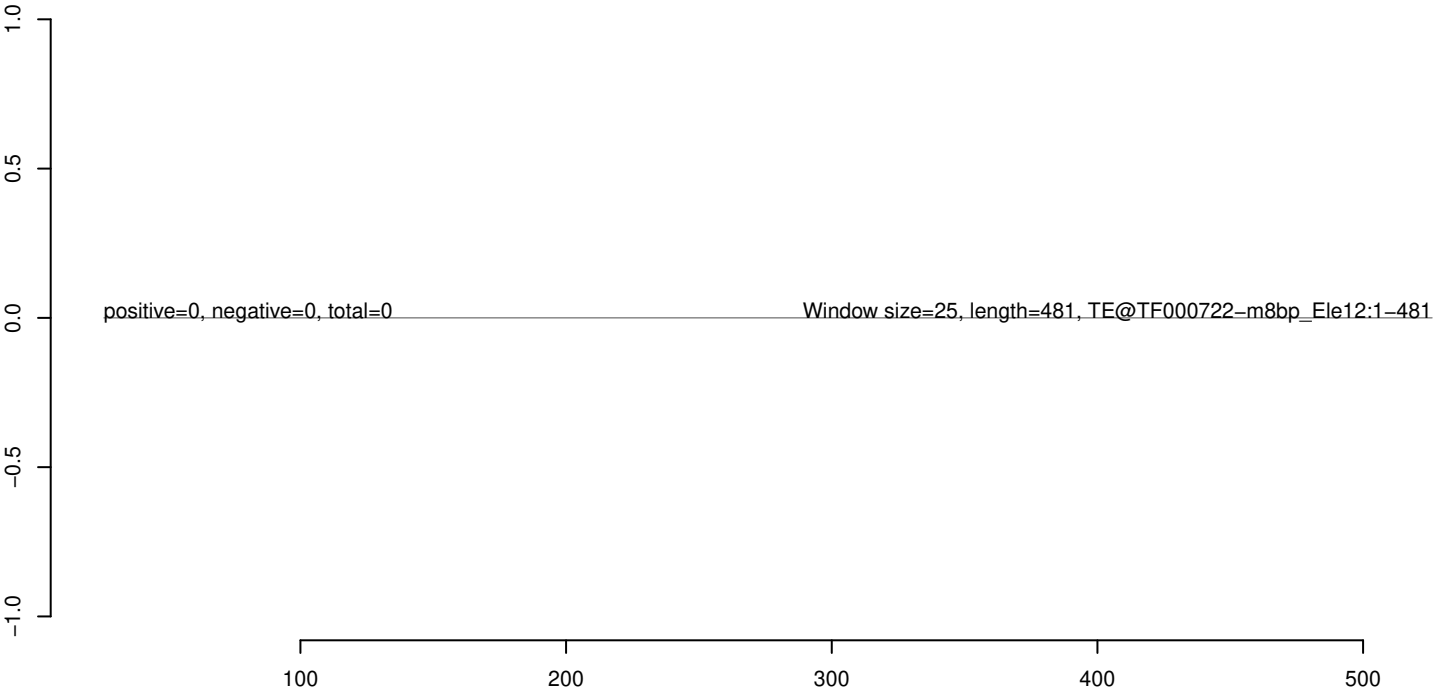
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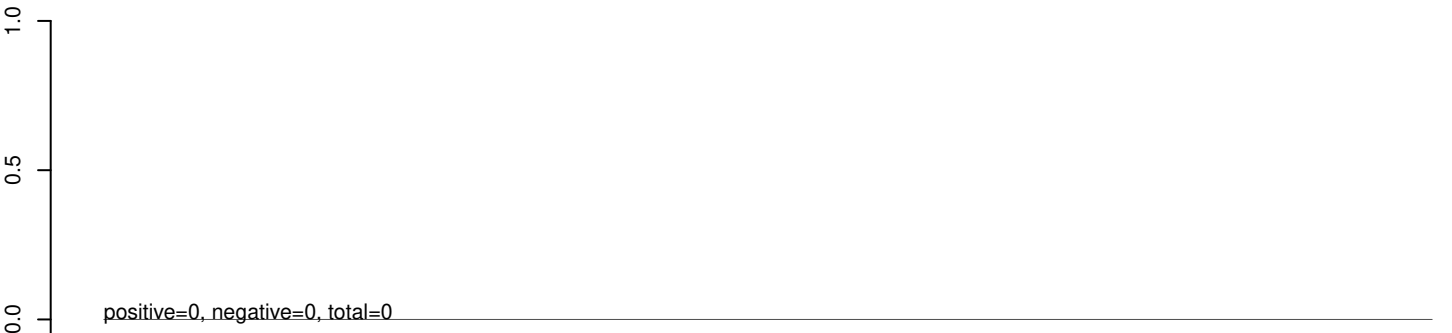
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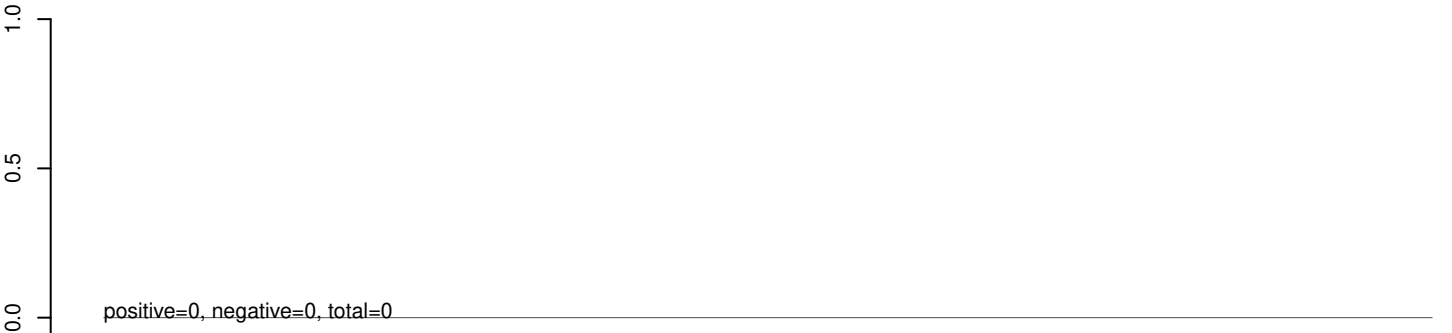
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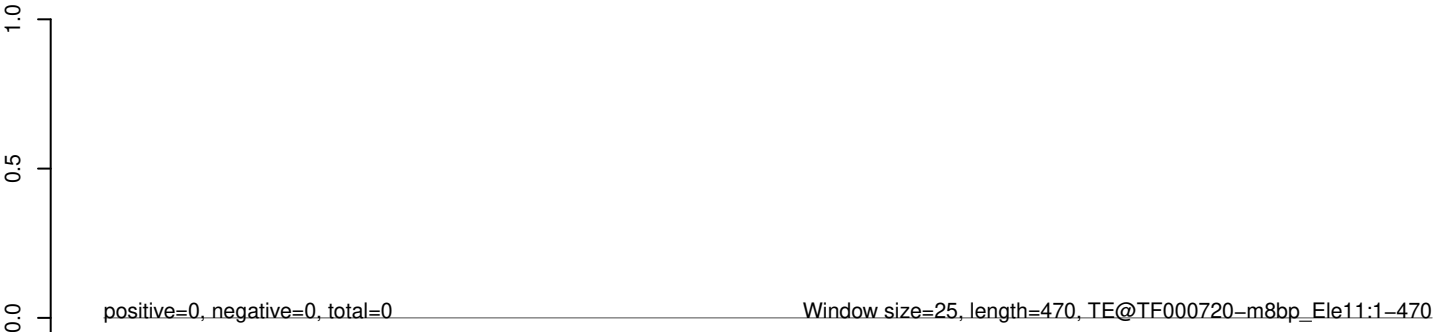
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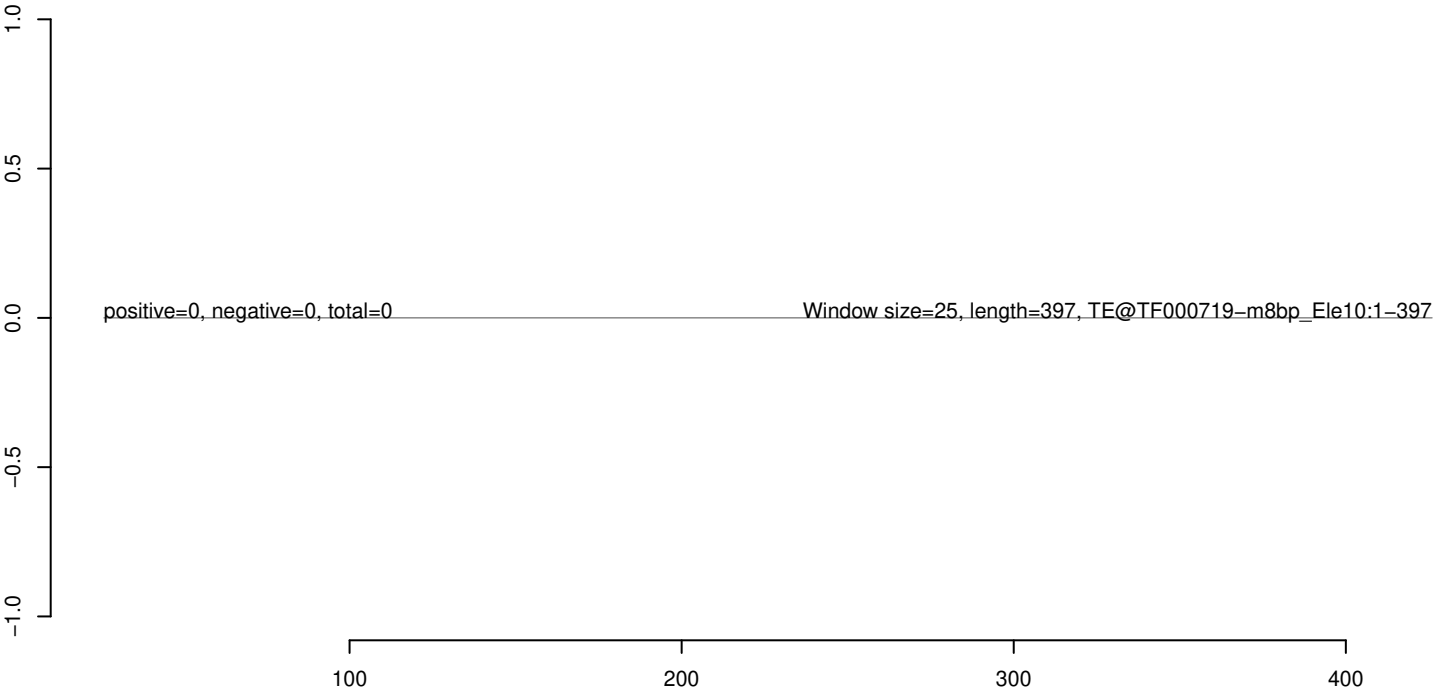
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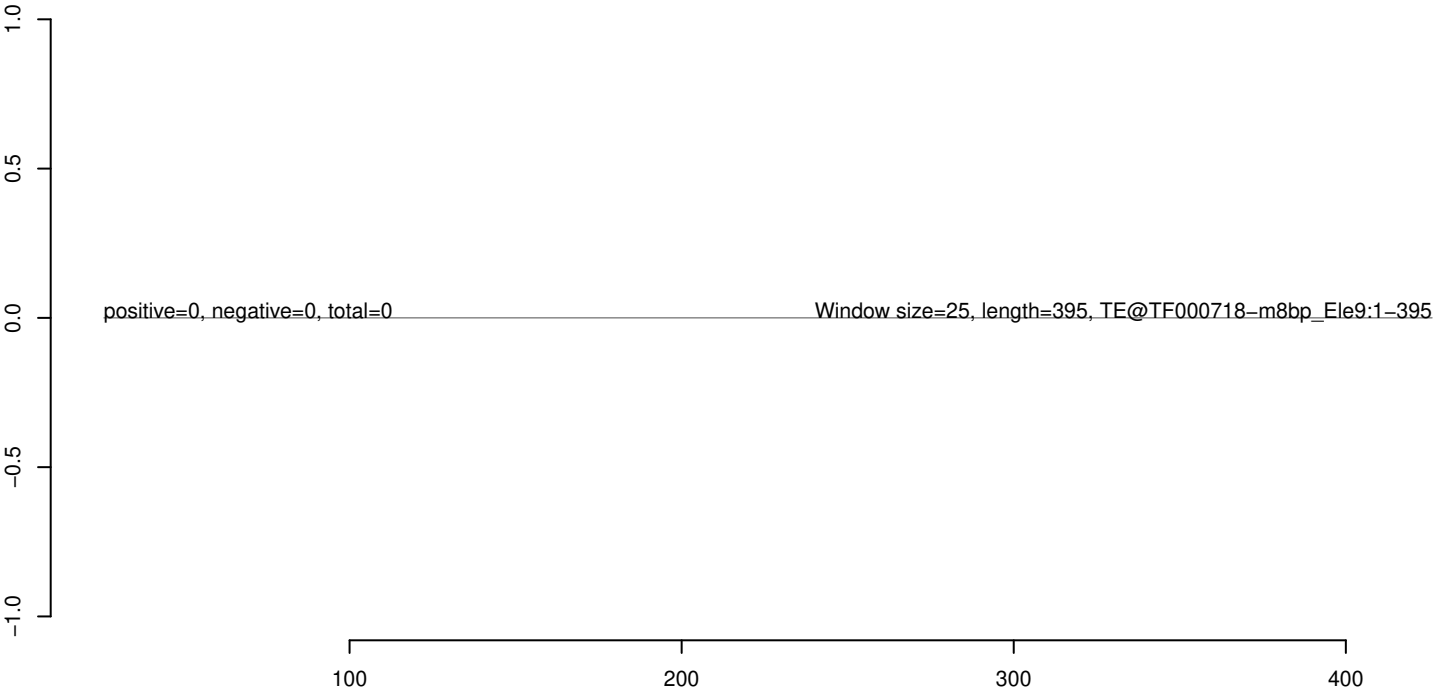
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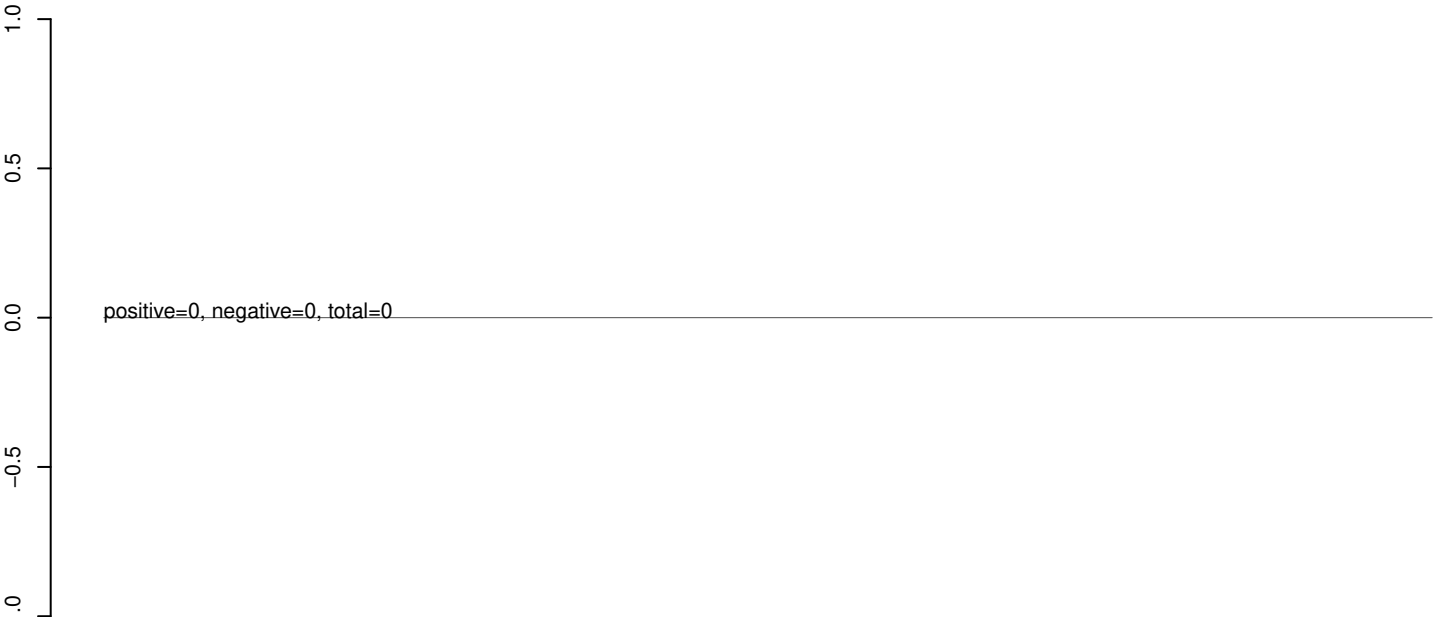
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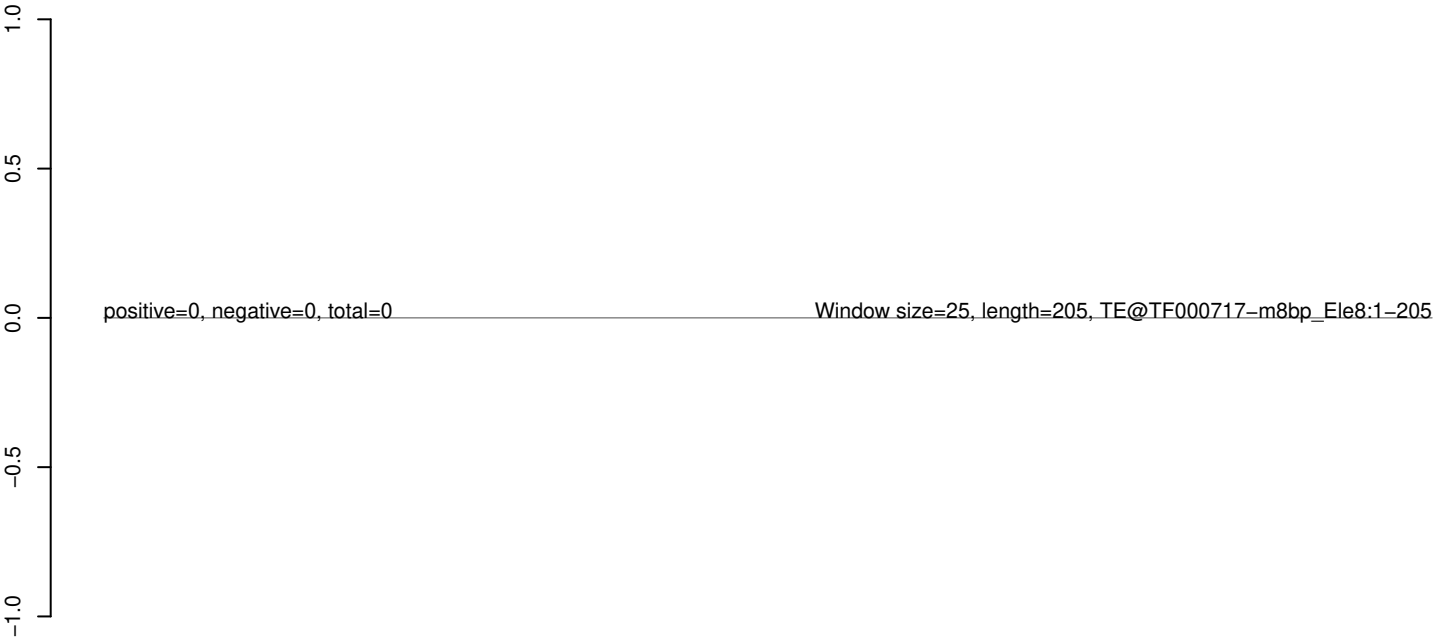
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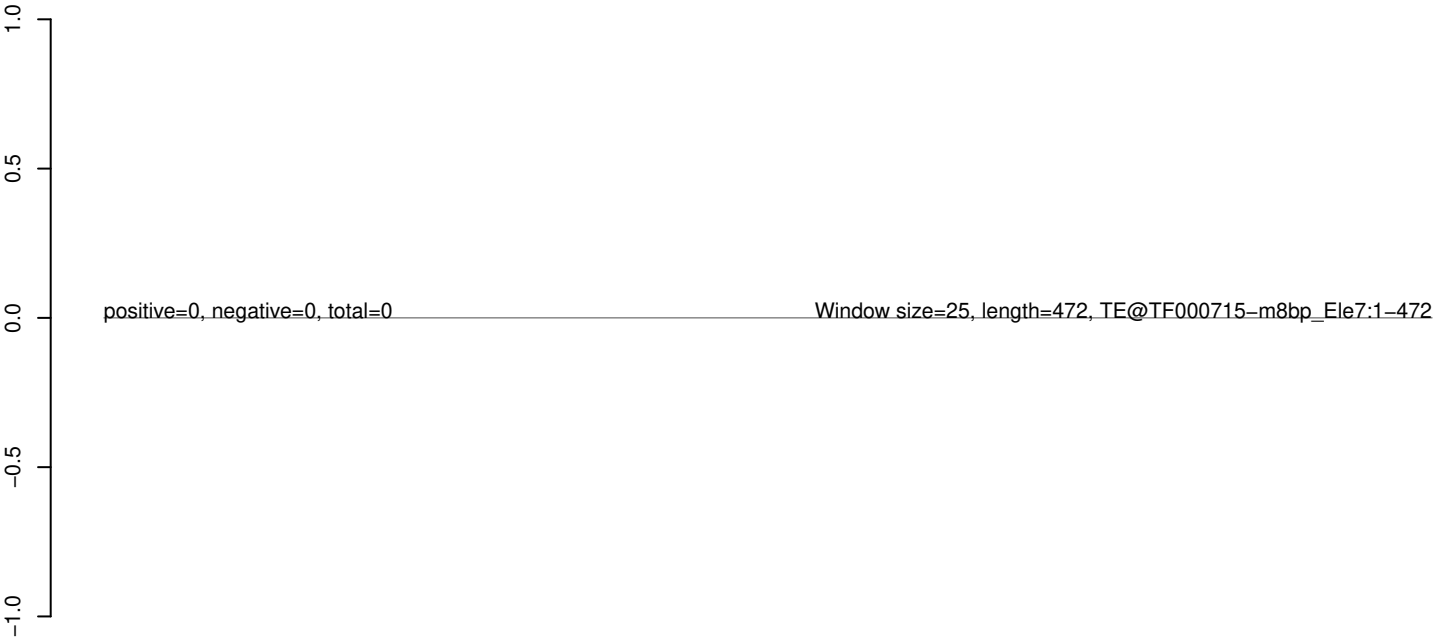
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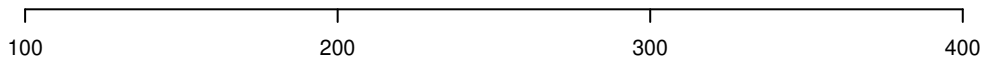
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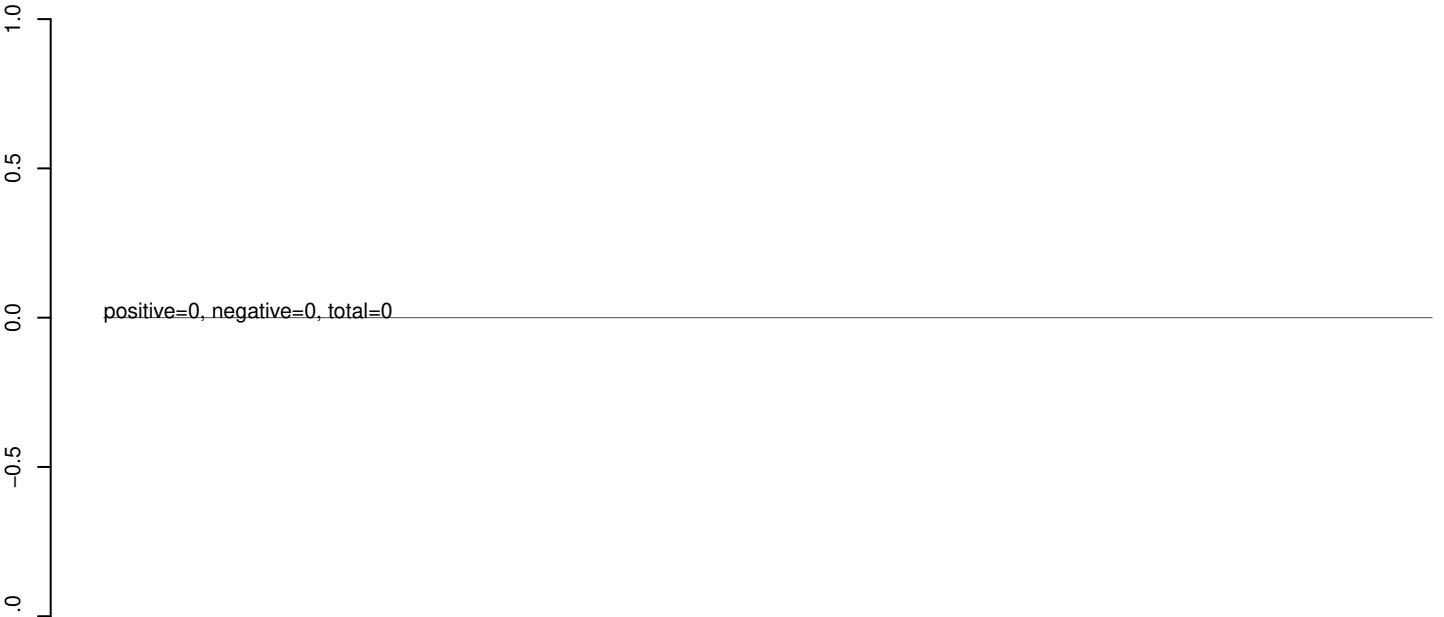
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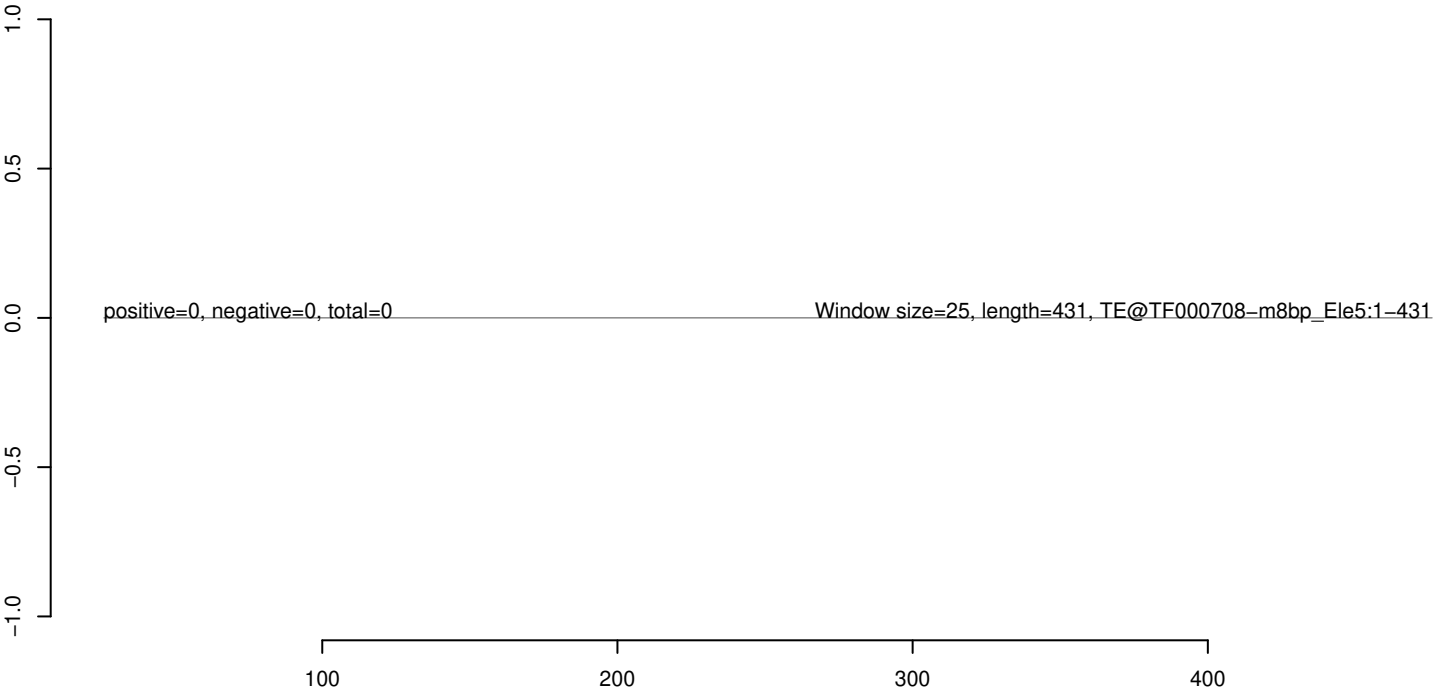
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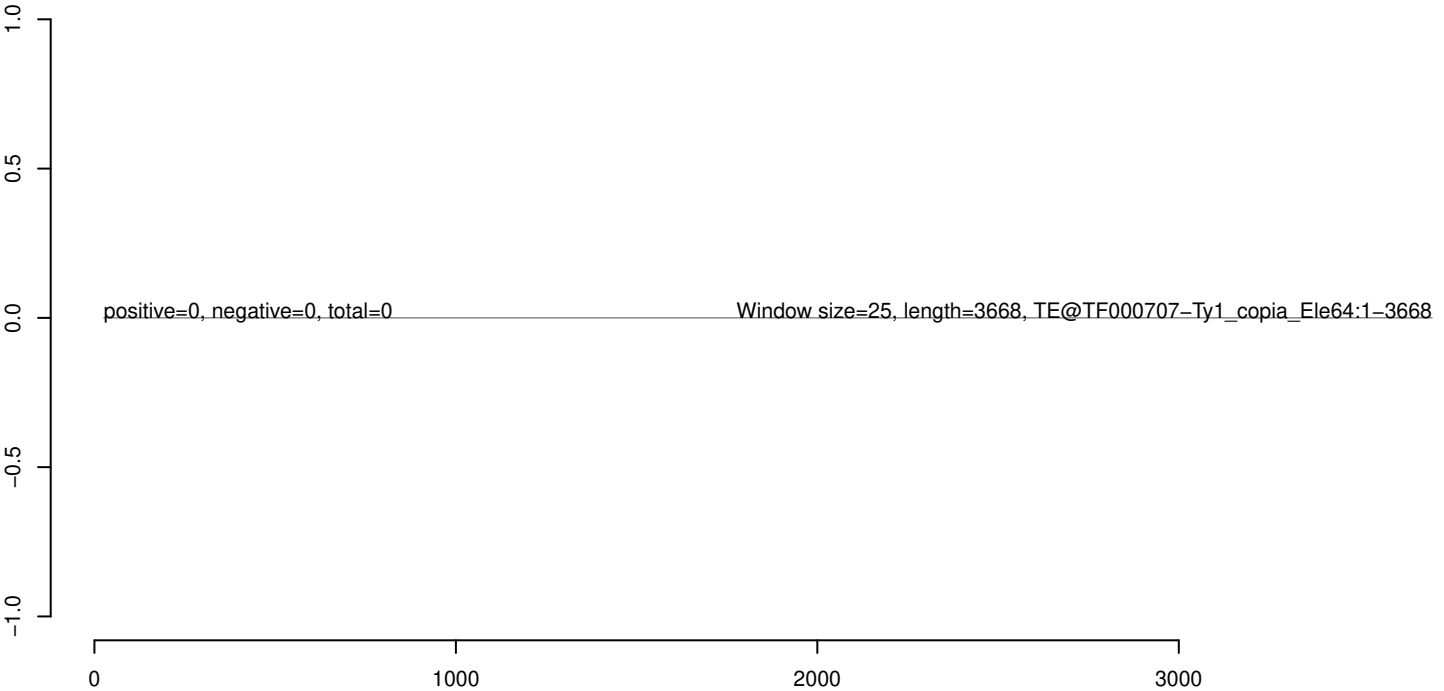
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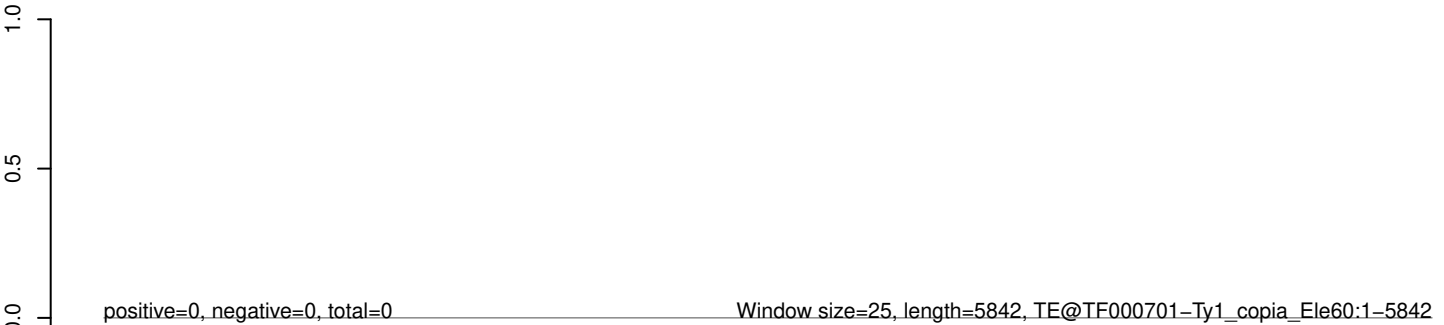
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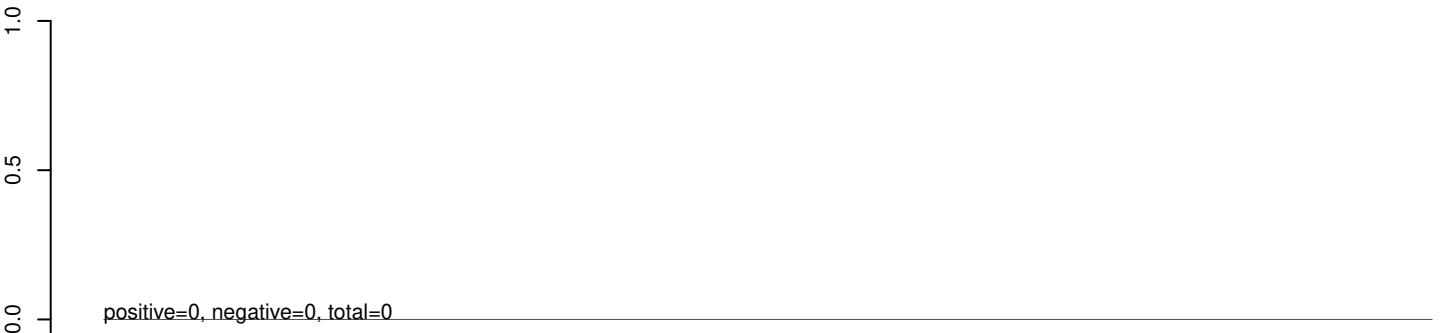


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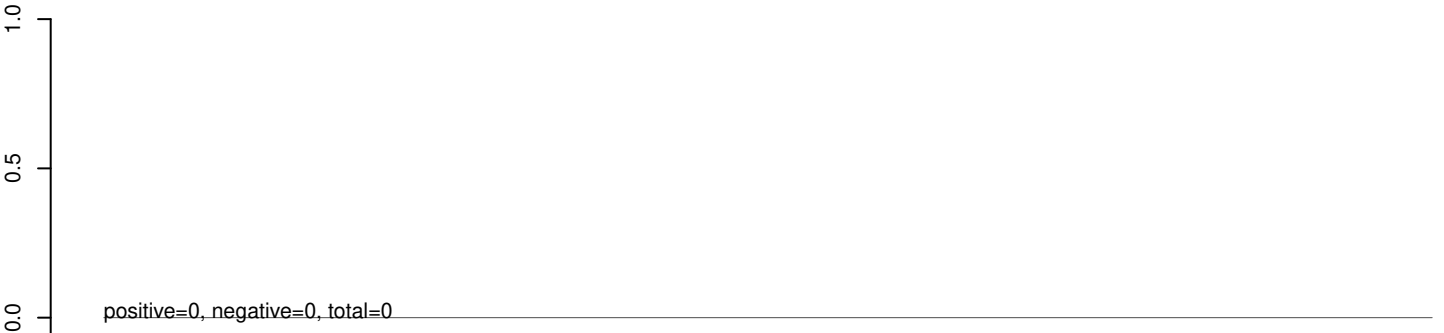


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100 200 300 400 500 600

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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



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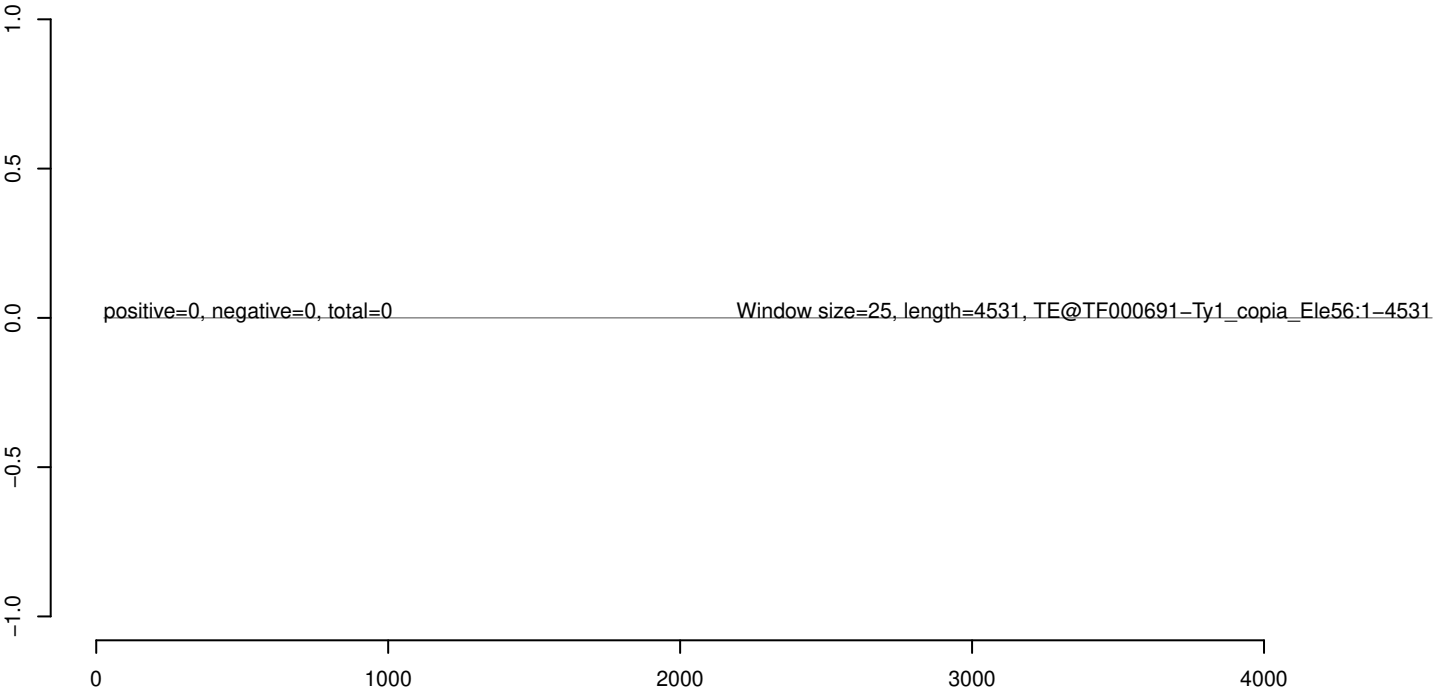
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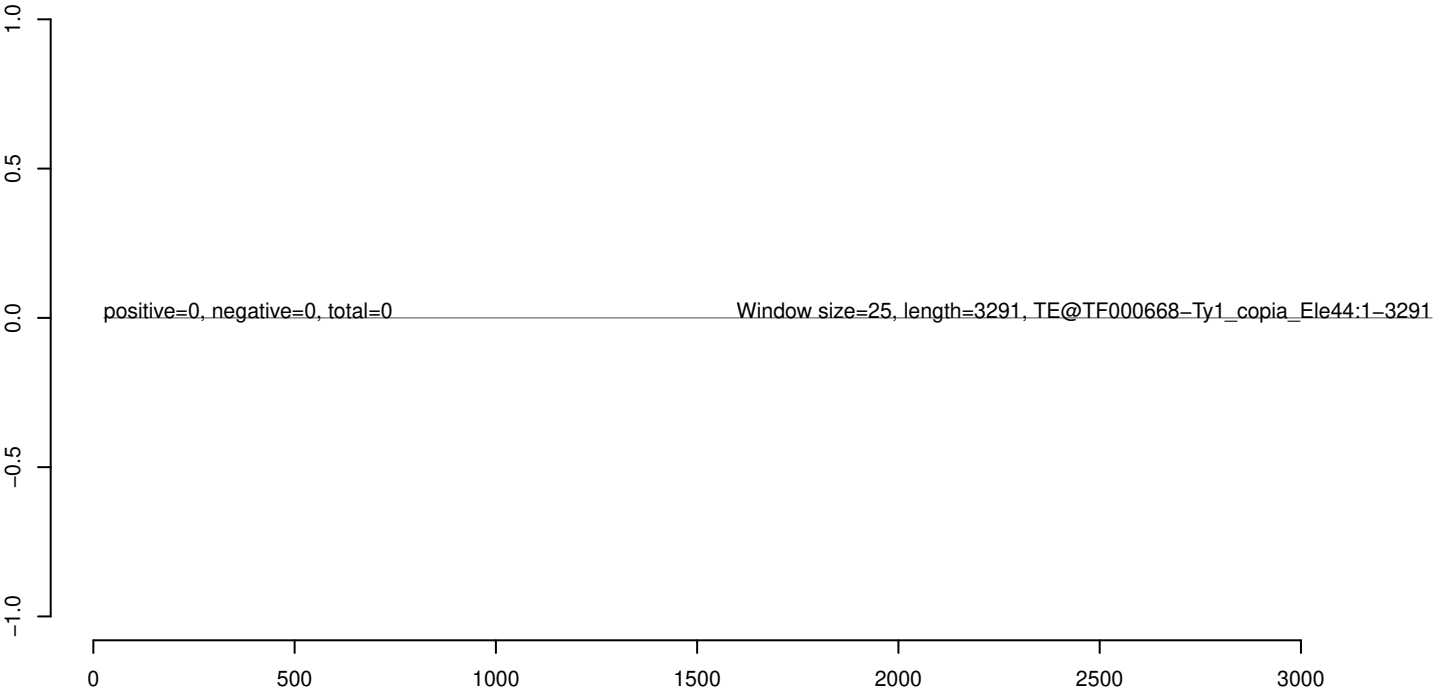
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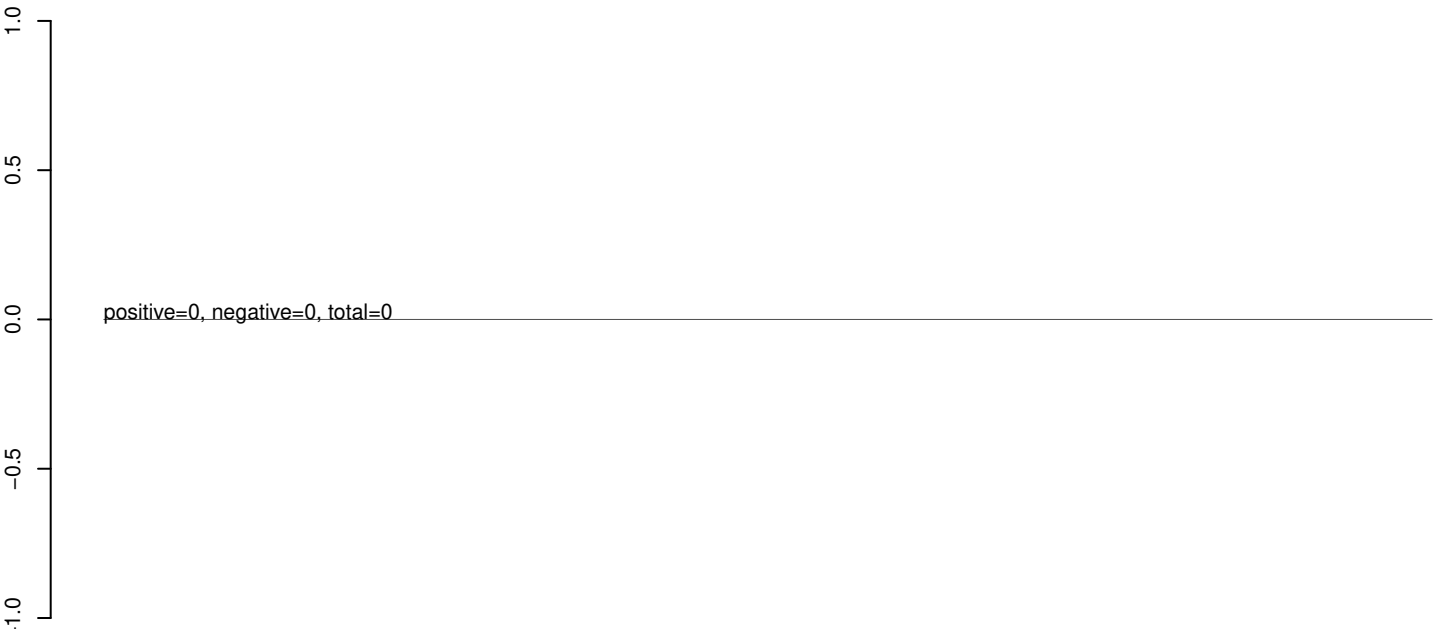
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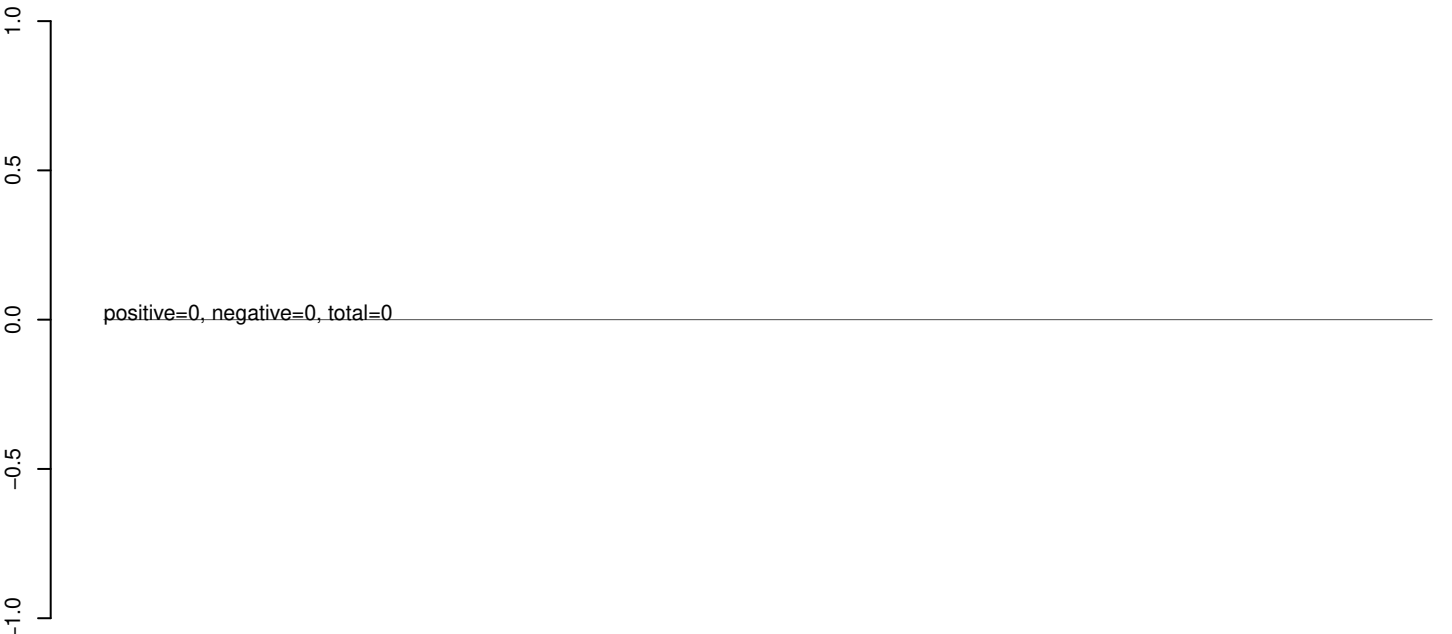
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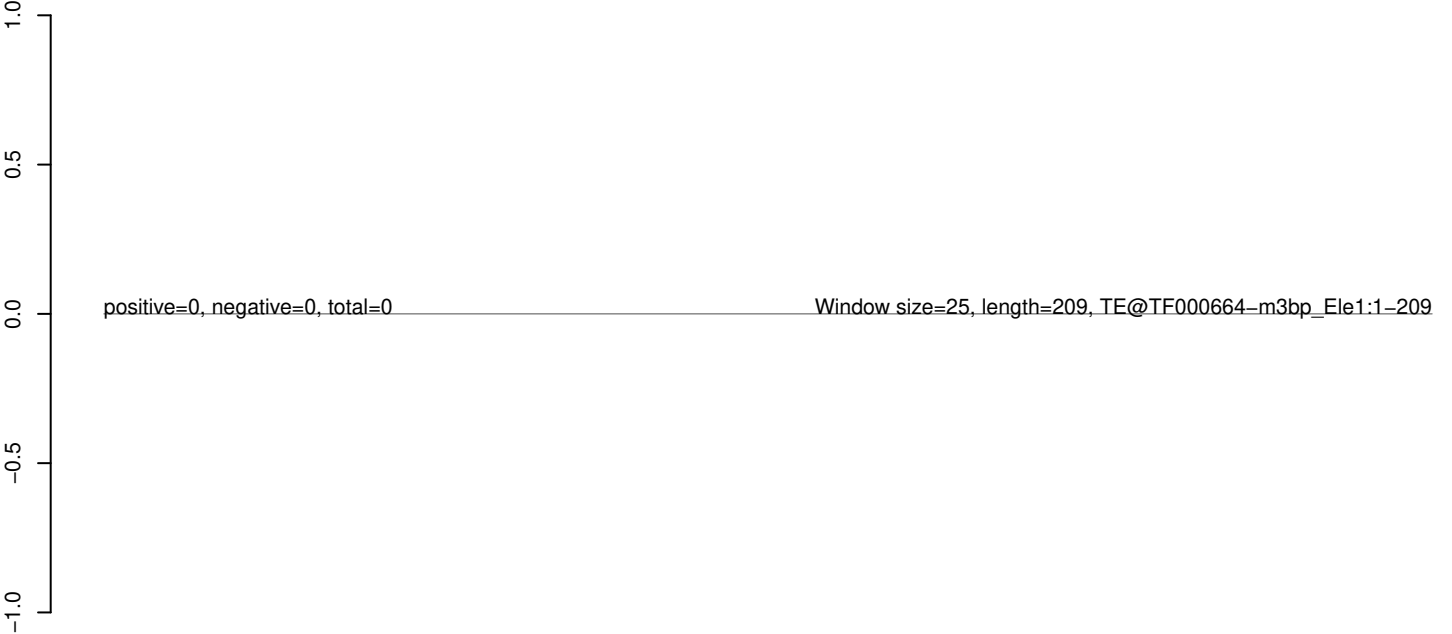
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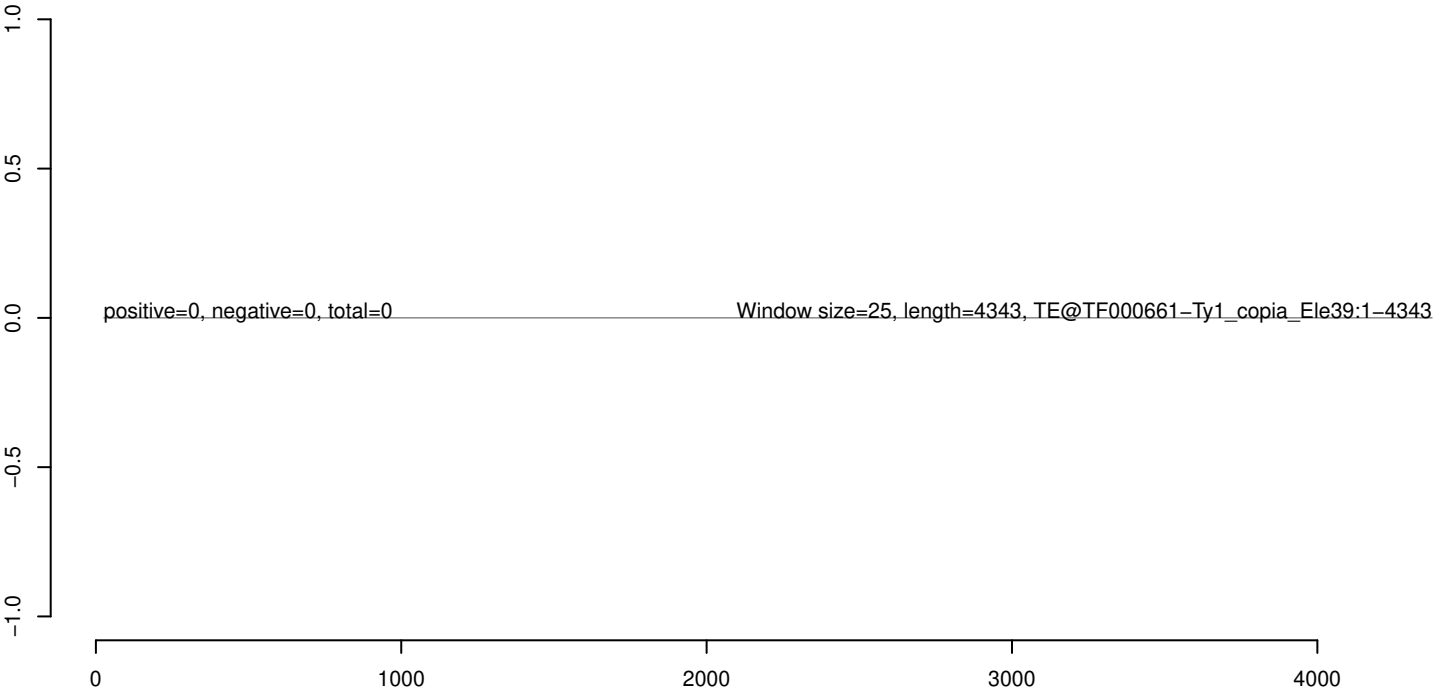
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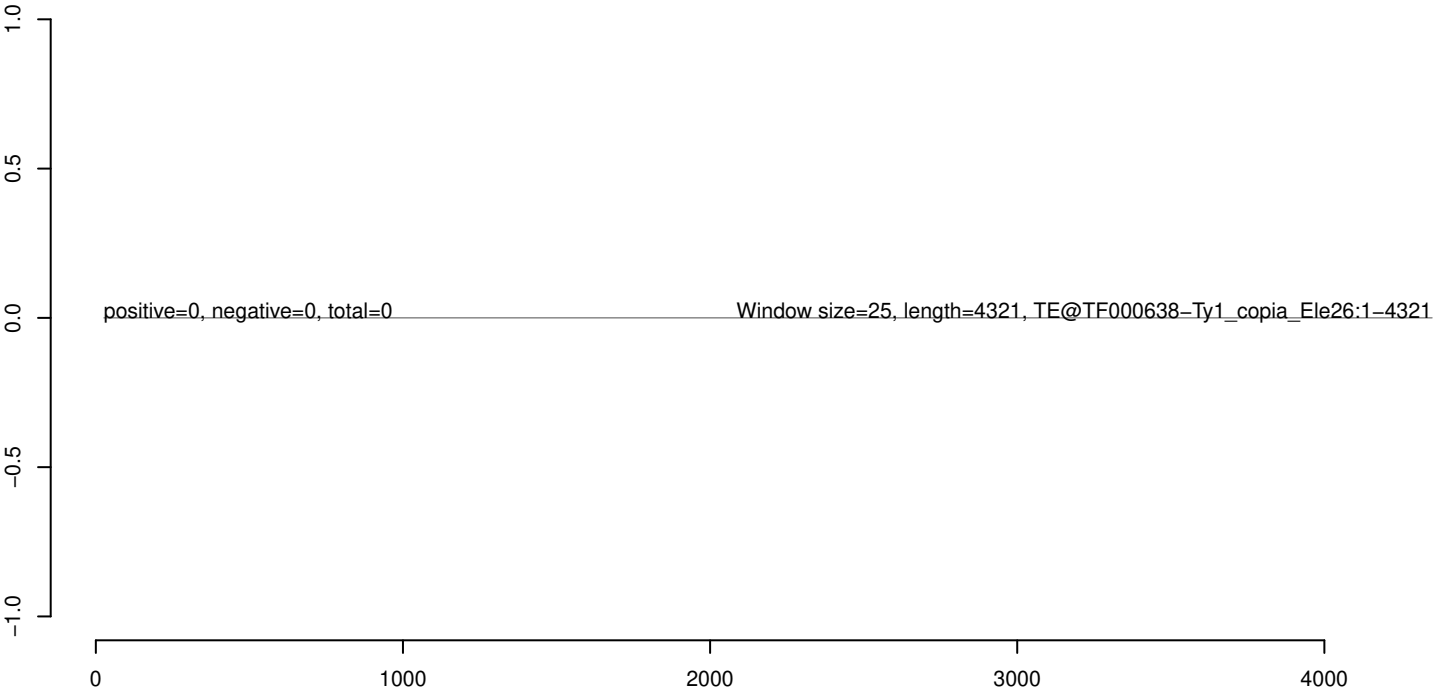
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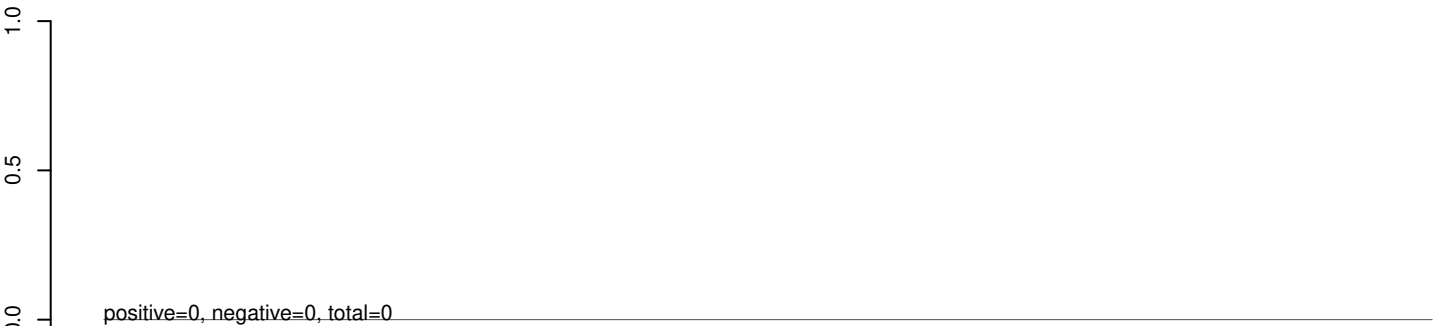
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AeAeg_sRNA_Akbari_trans_NBF.rep



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AeAeg_sRNA_Akbari_trans_NBF.rep



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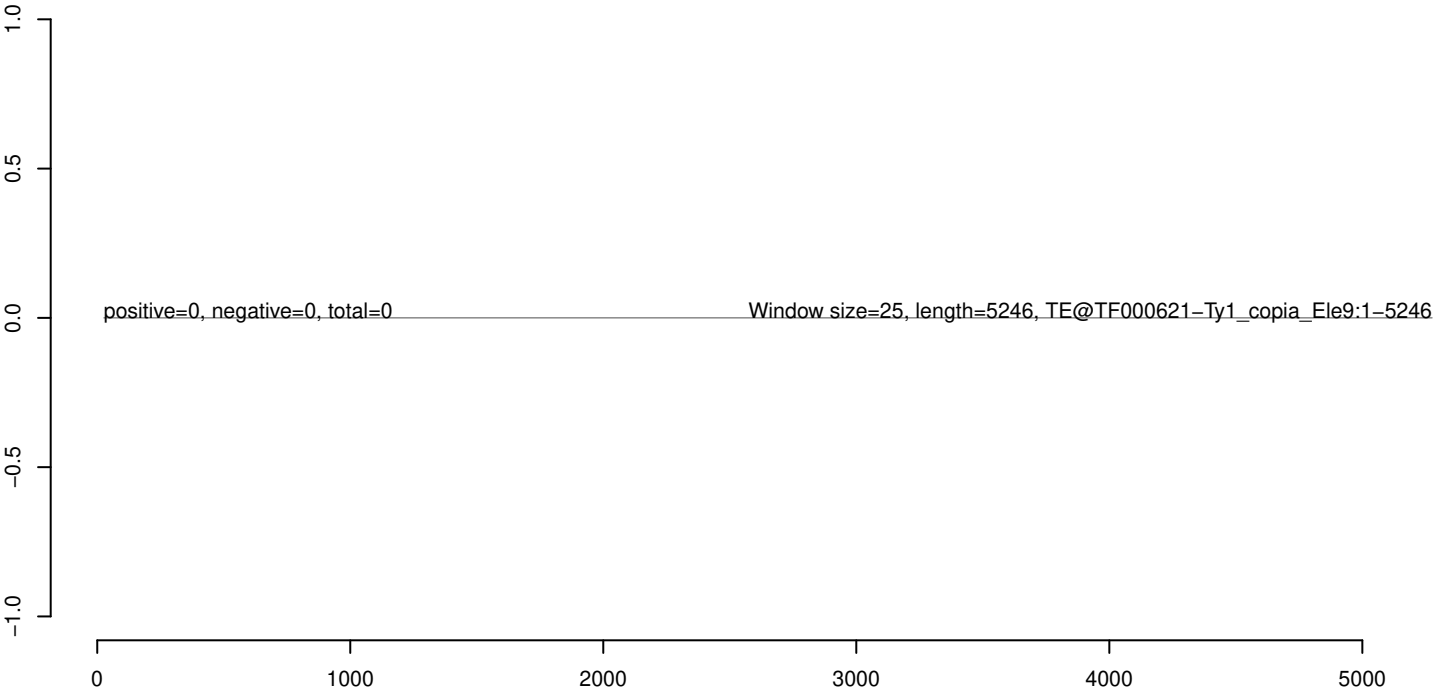
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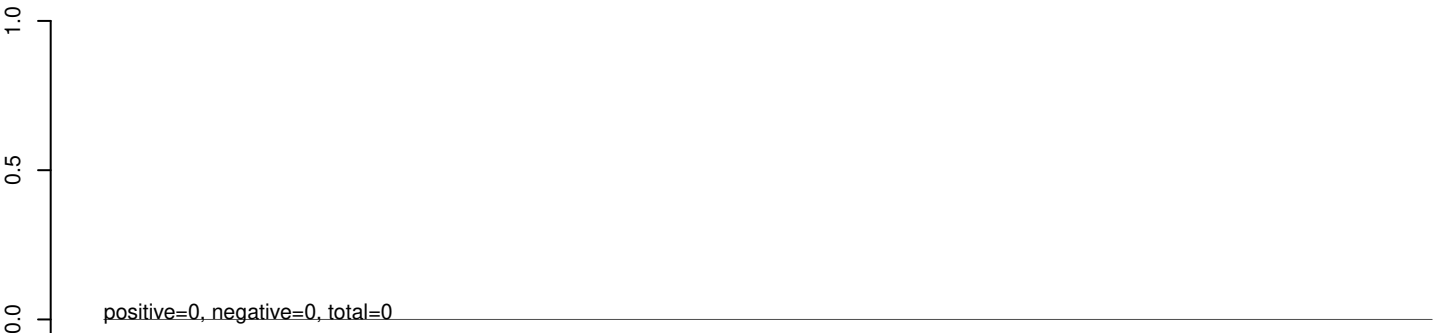
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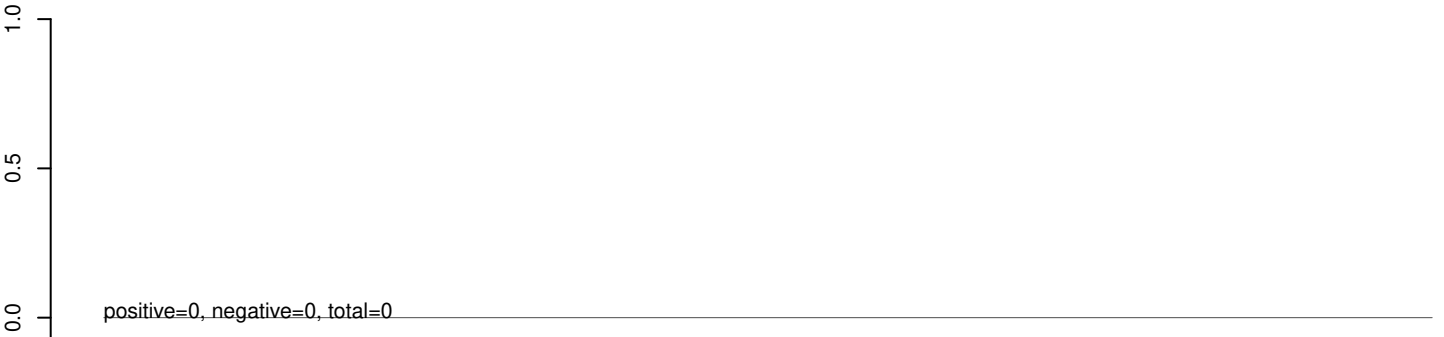
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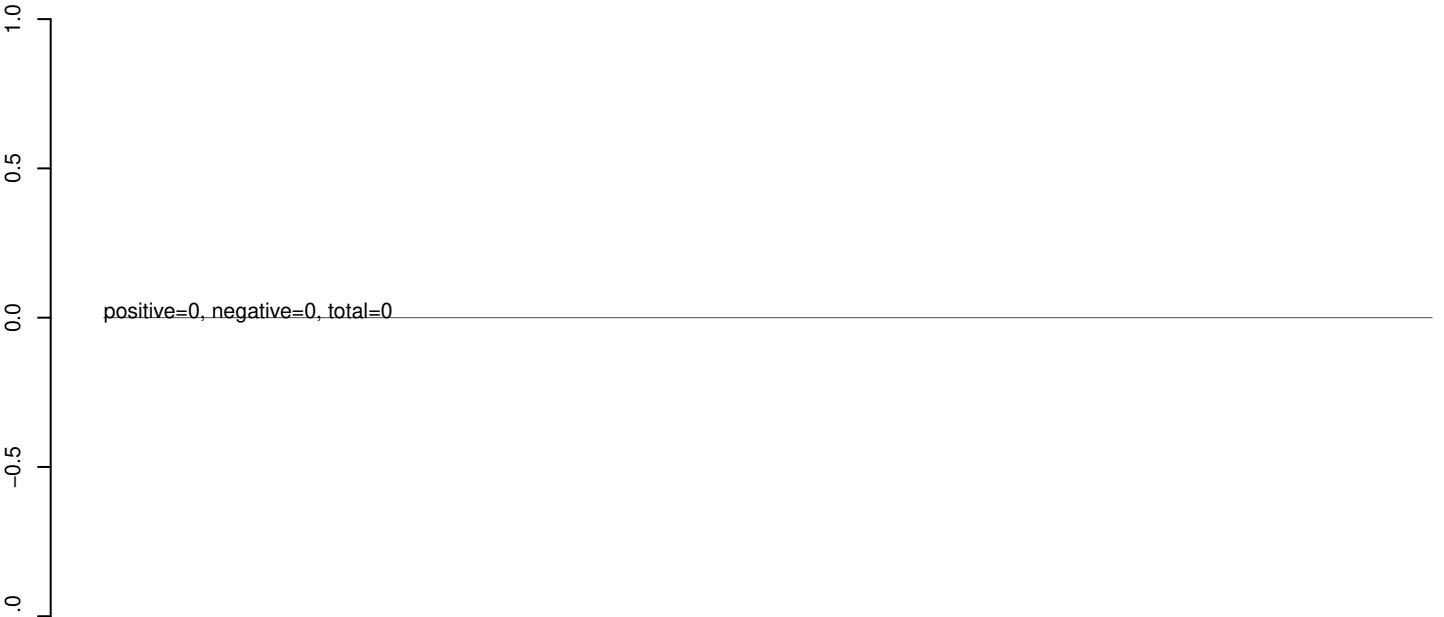
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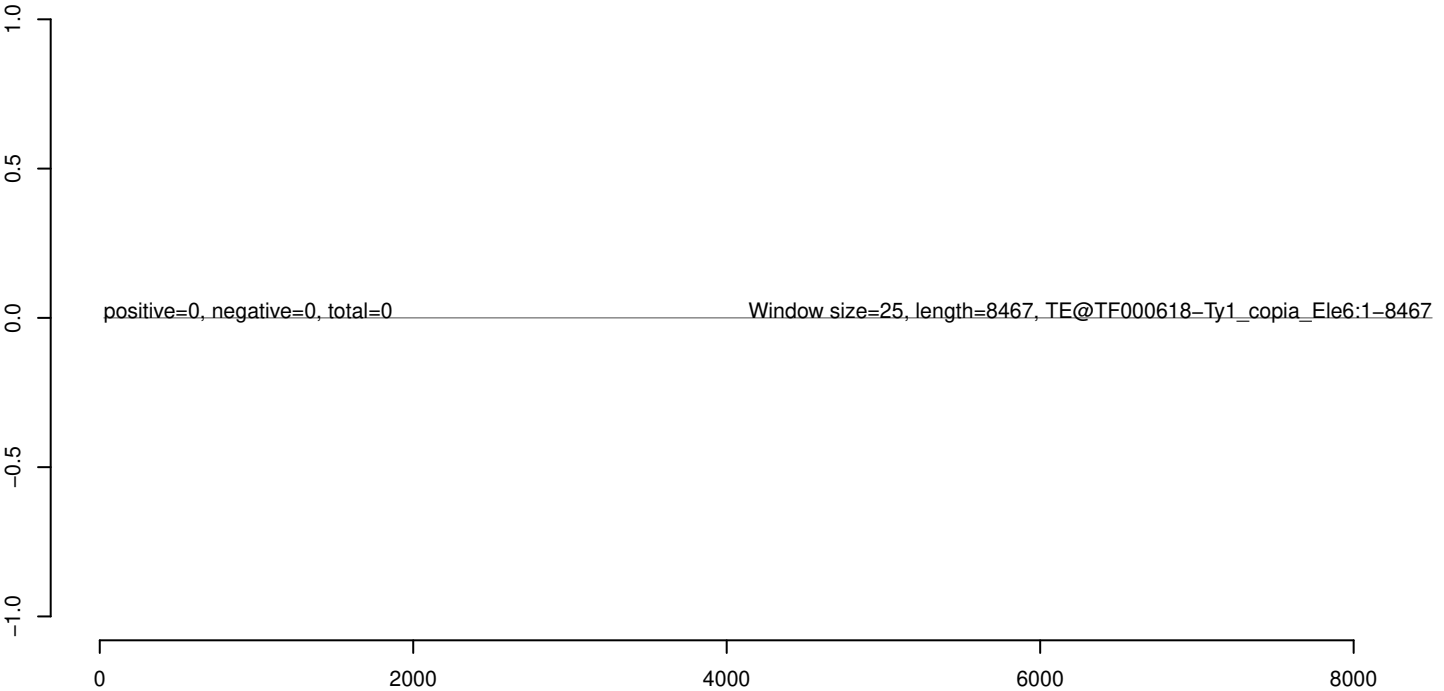
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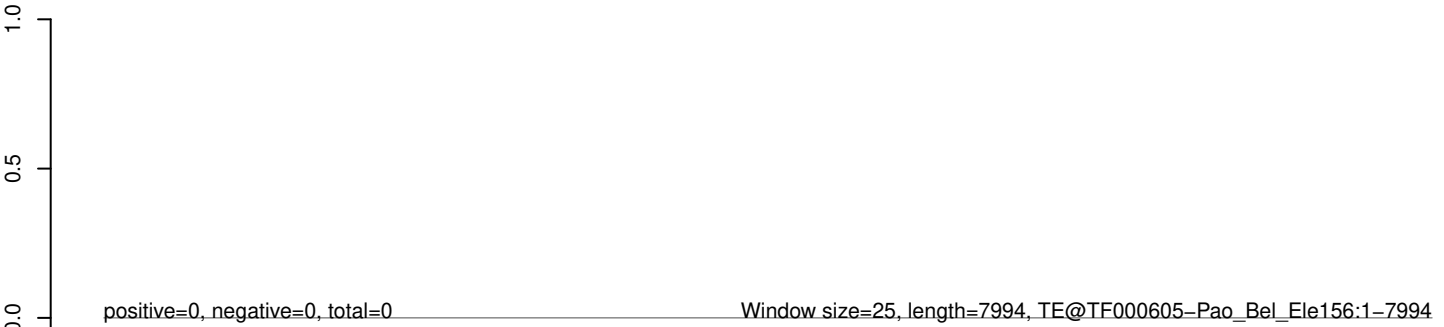
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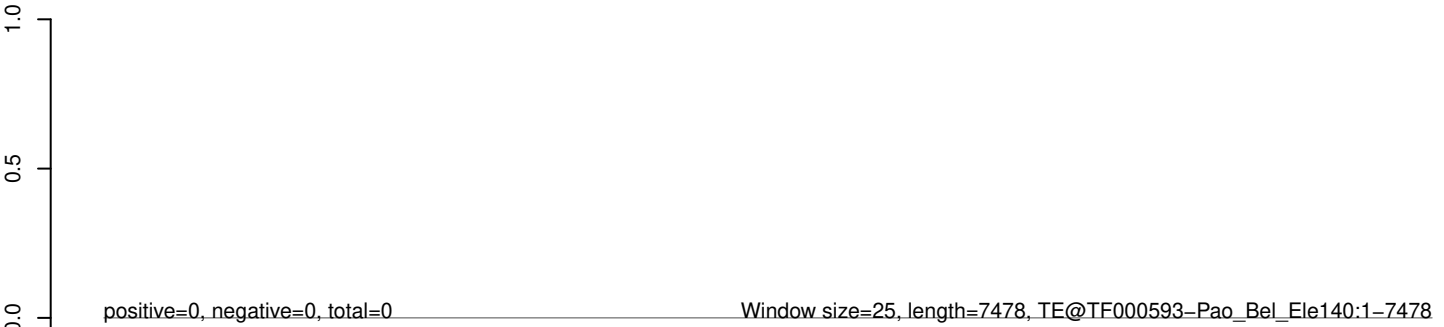
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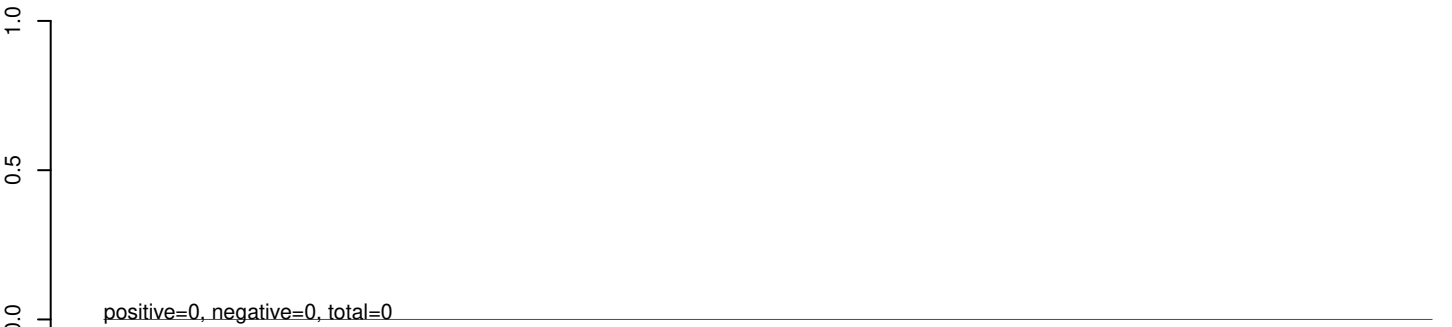


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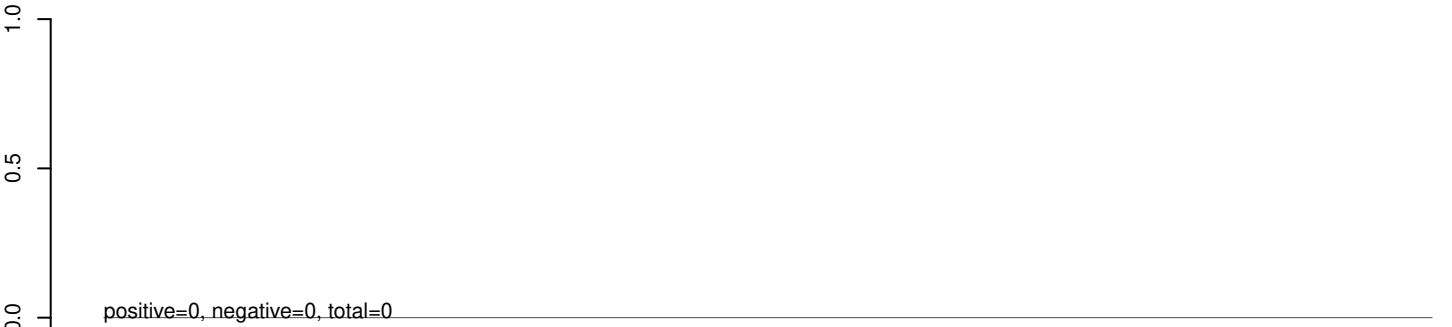


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100 200 300 400

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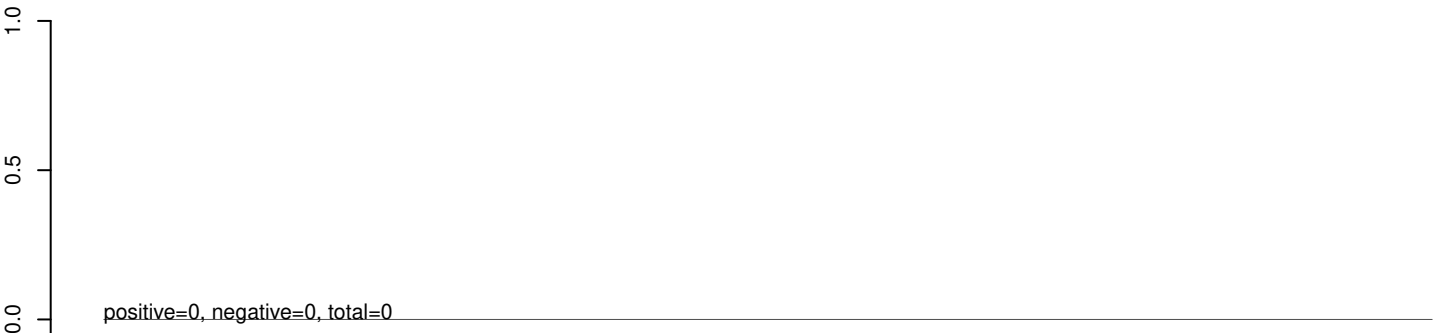
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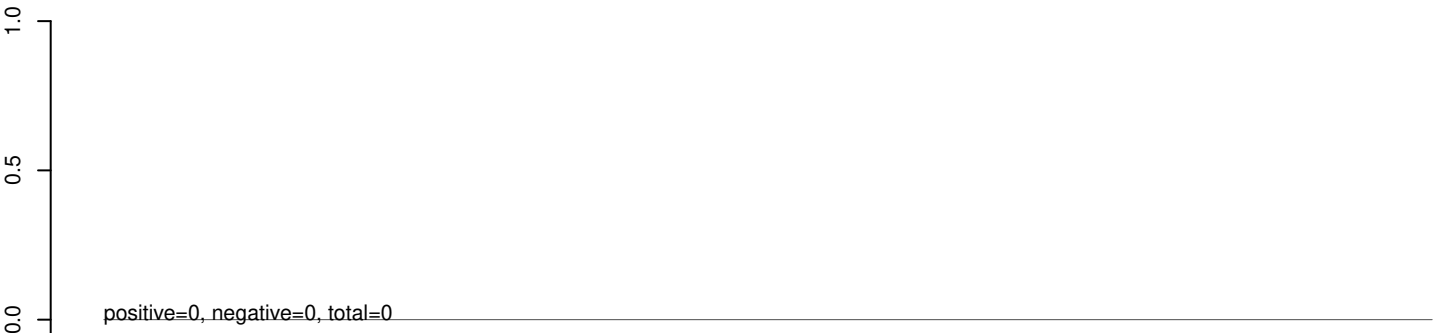
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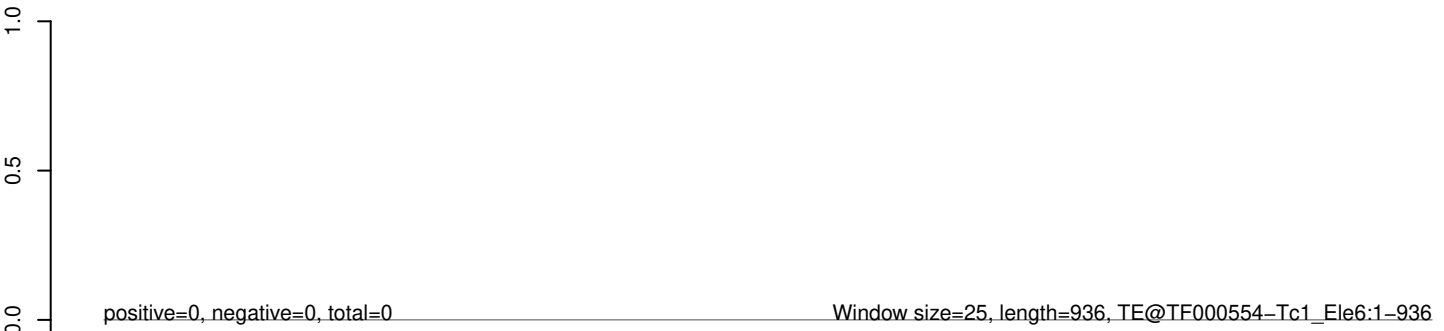
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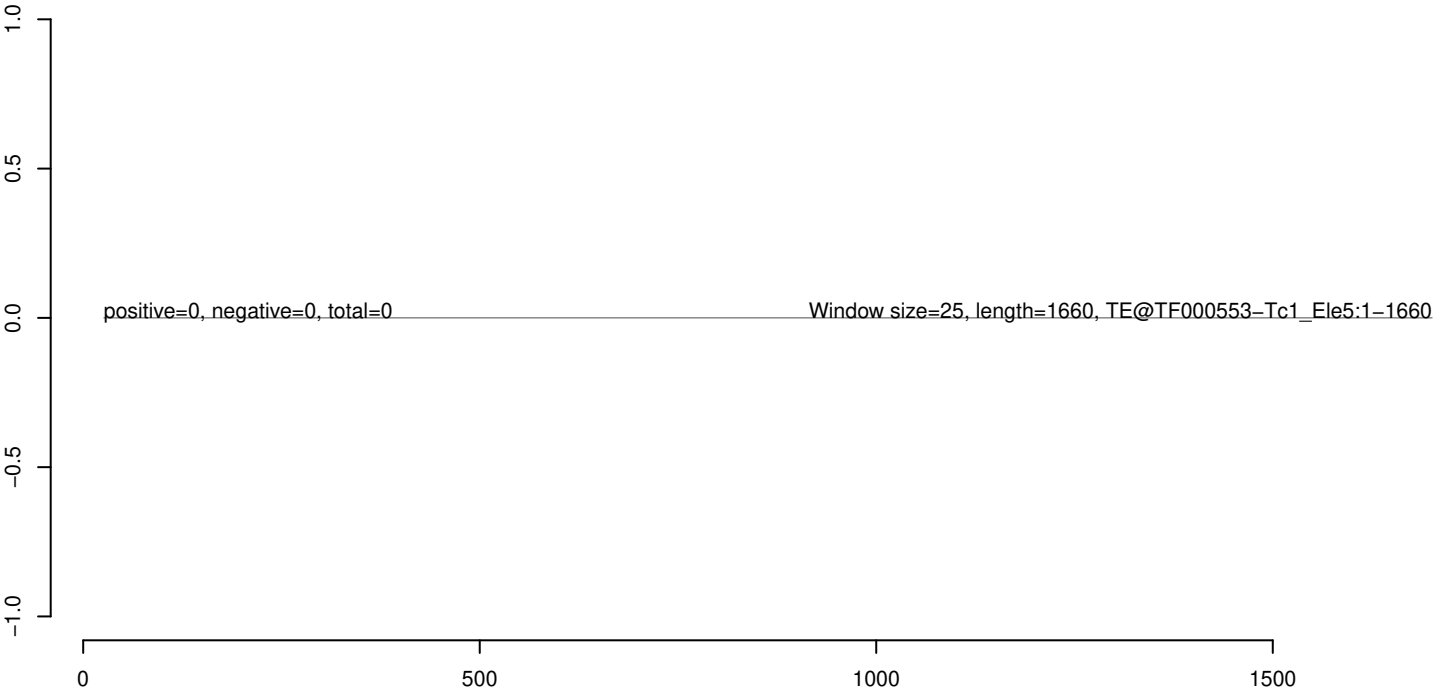
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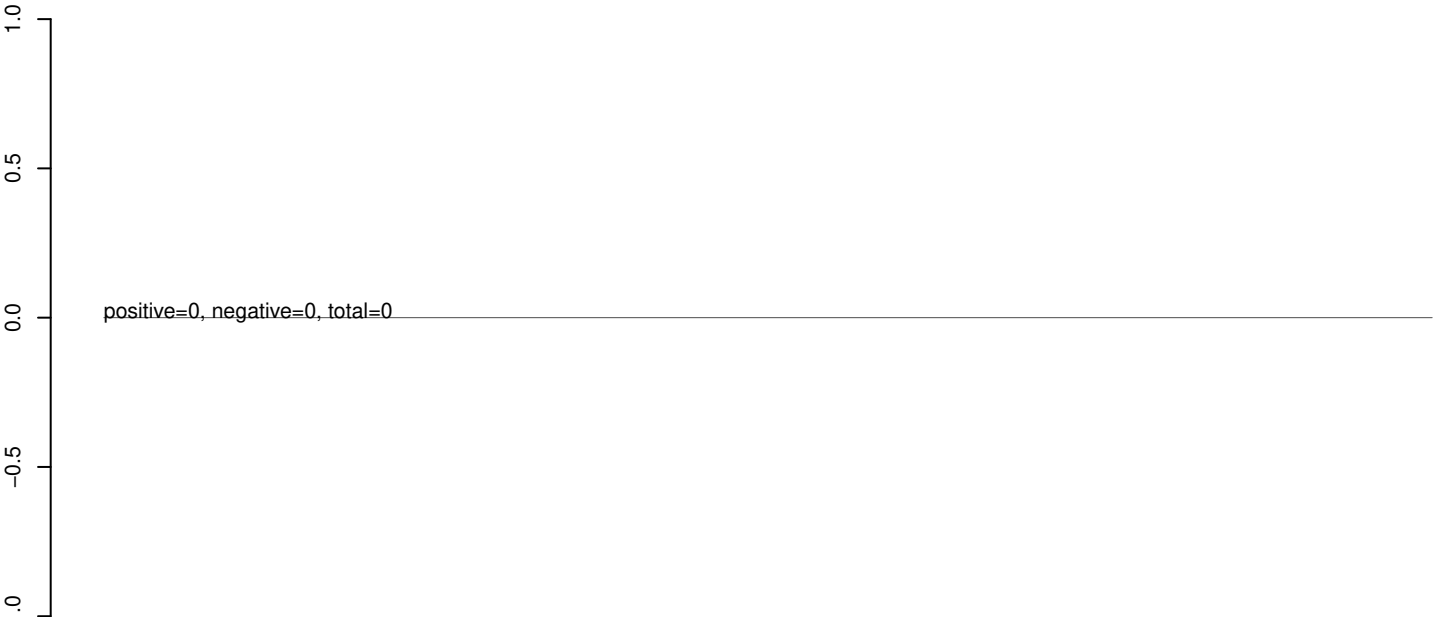
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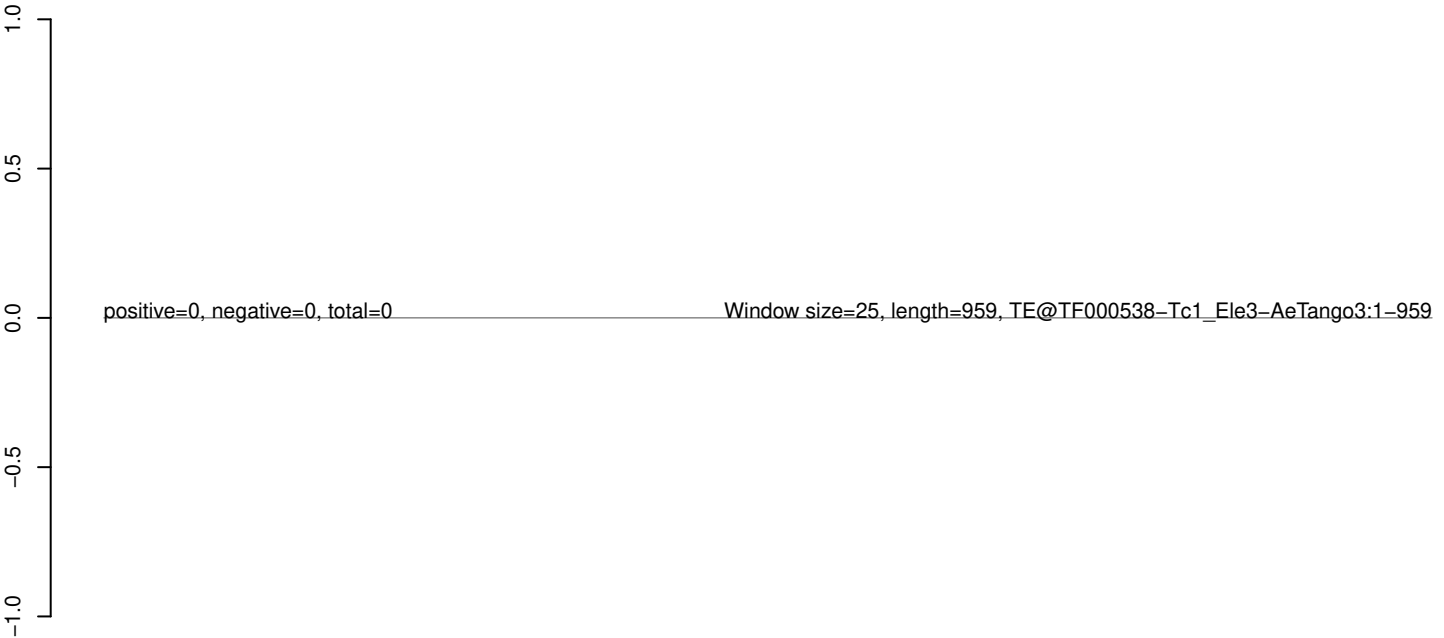
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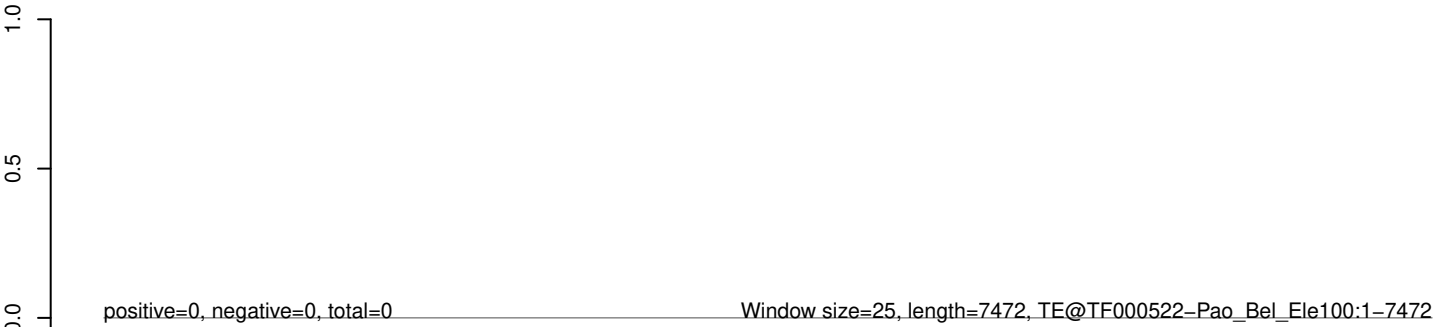
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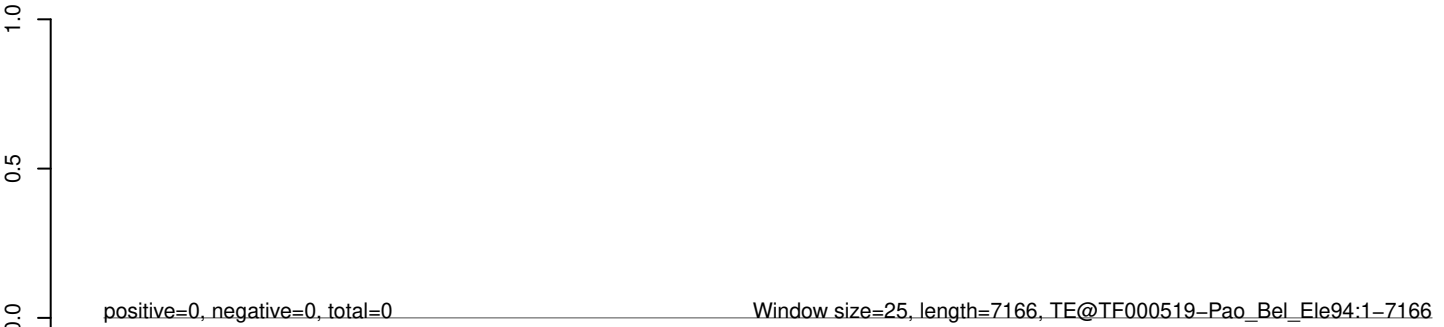
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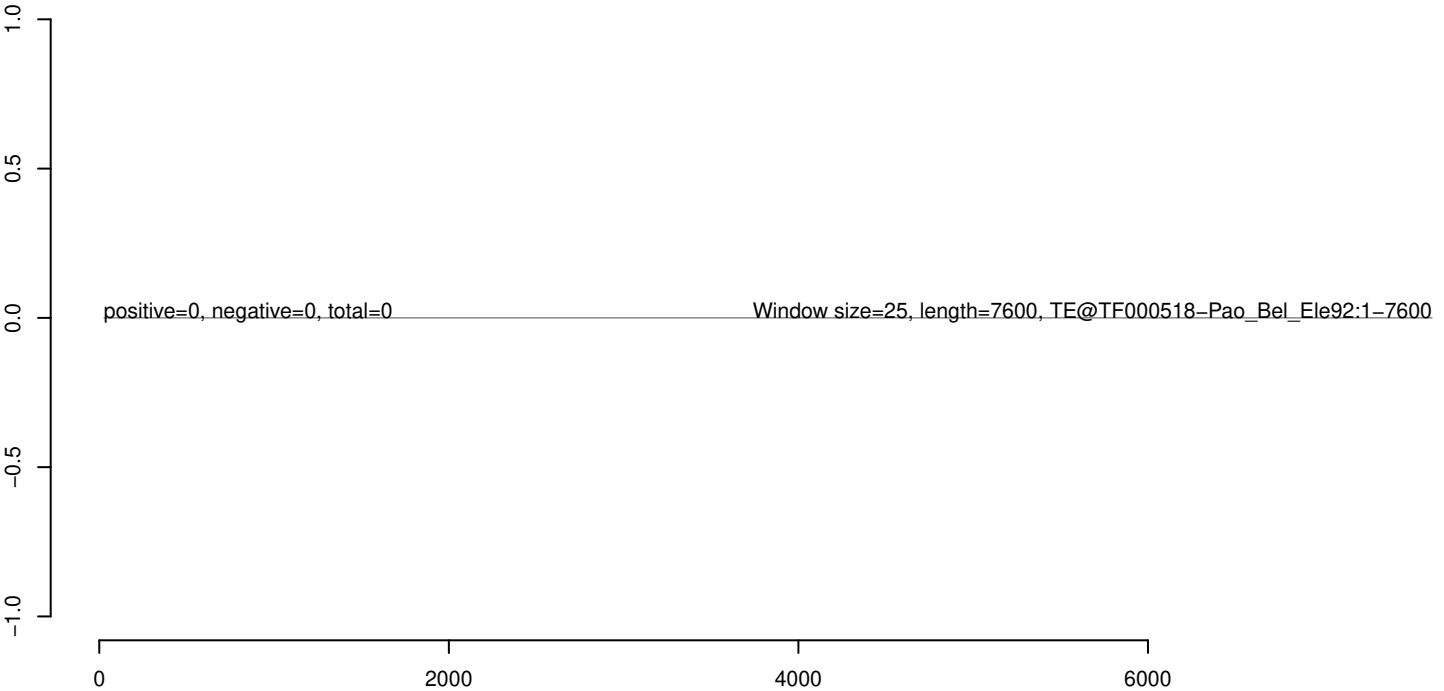
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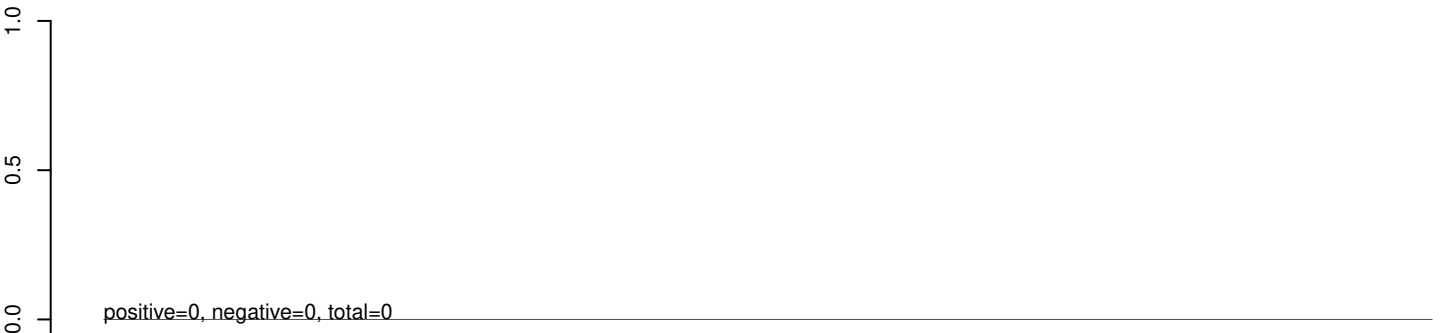
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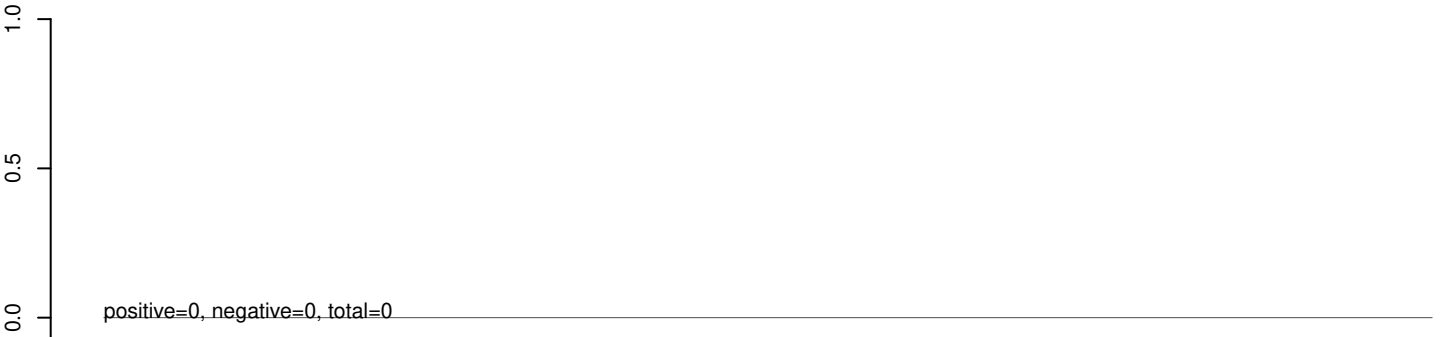
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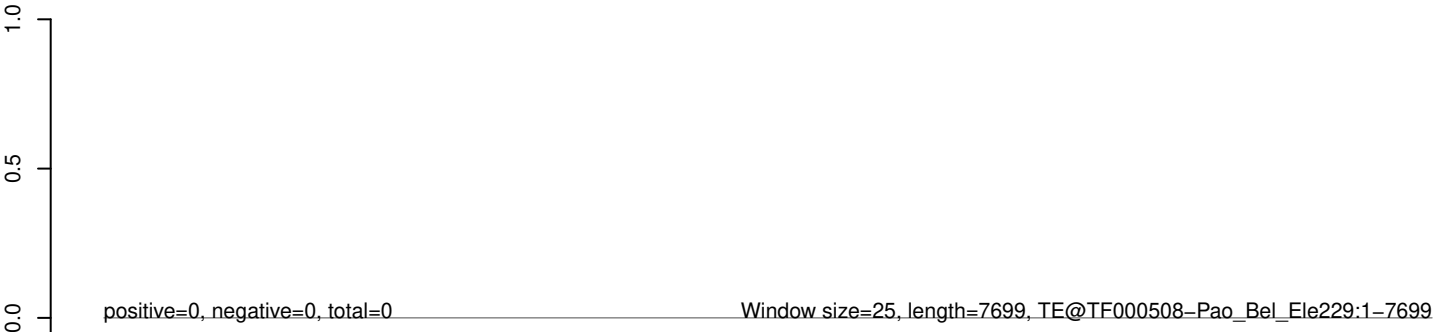
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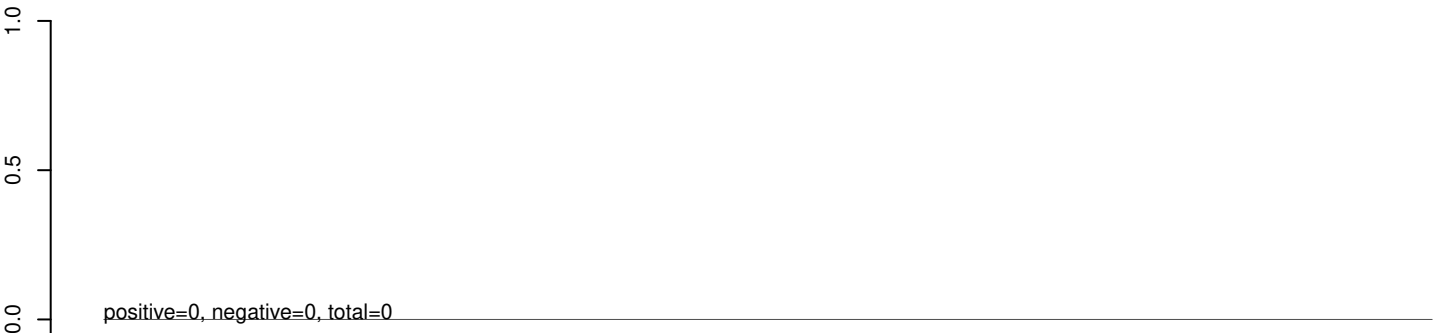
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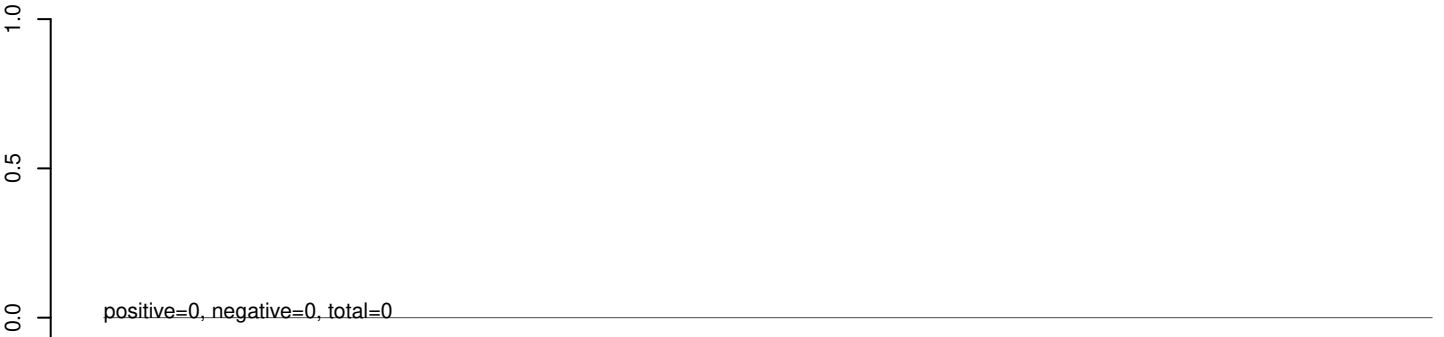
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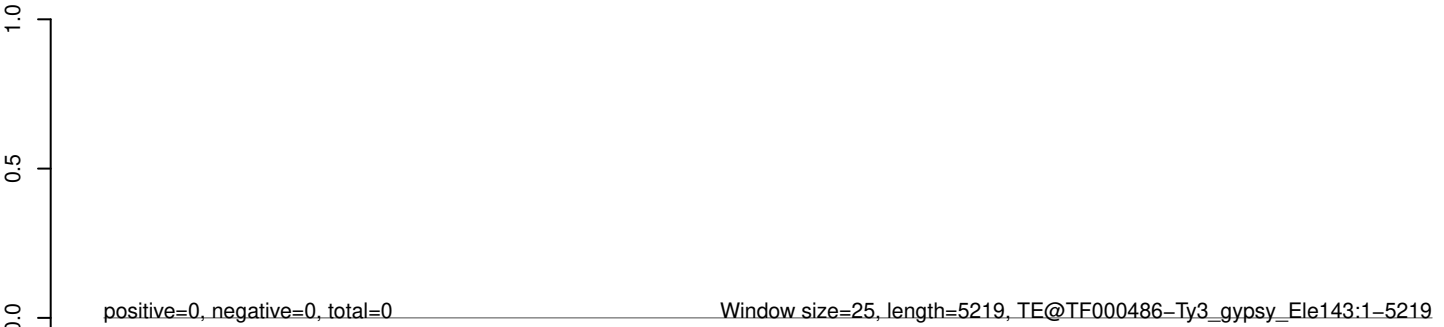
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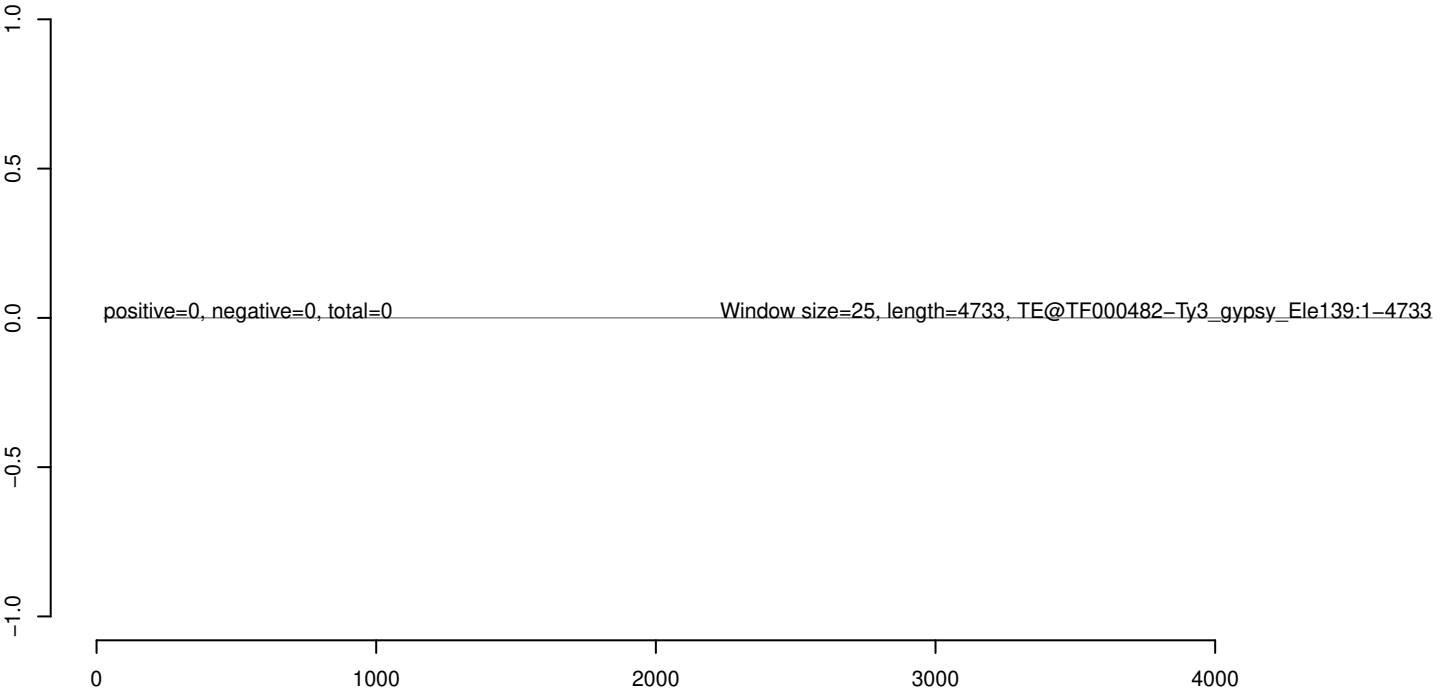
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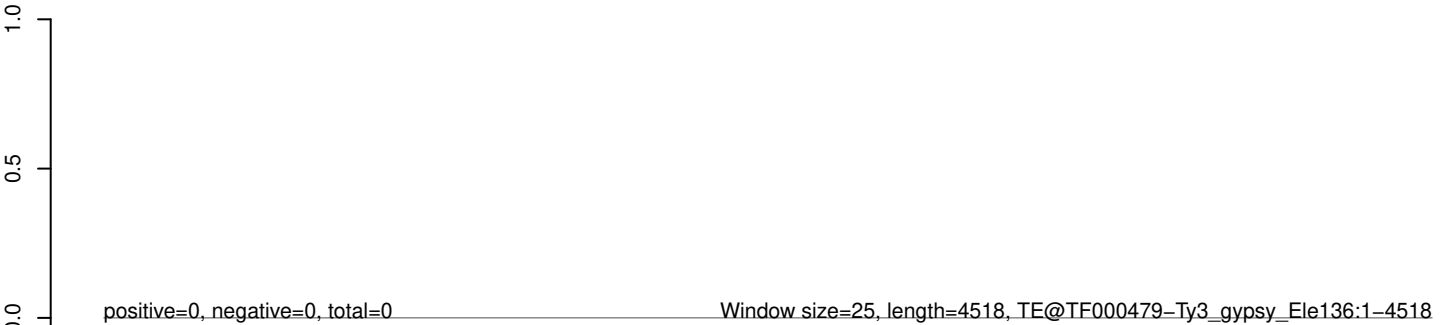
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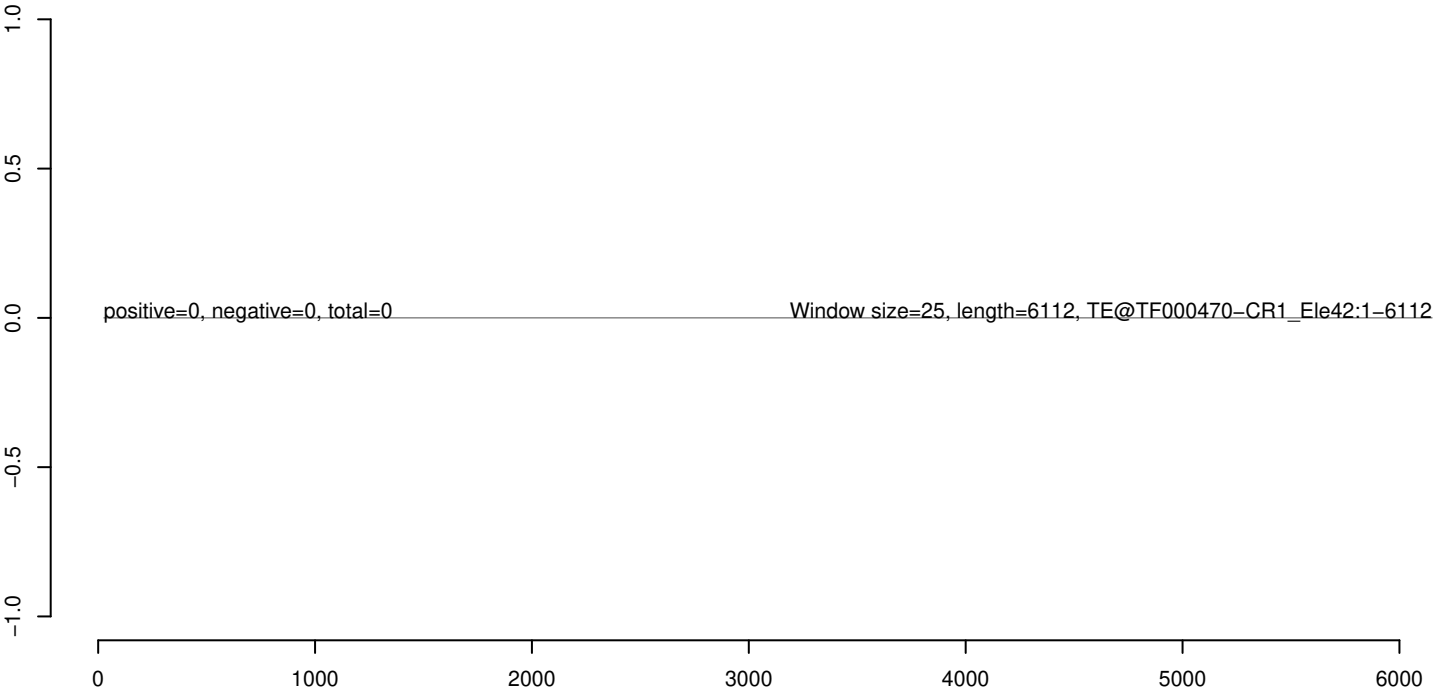
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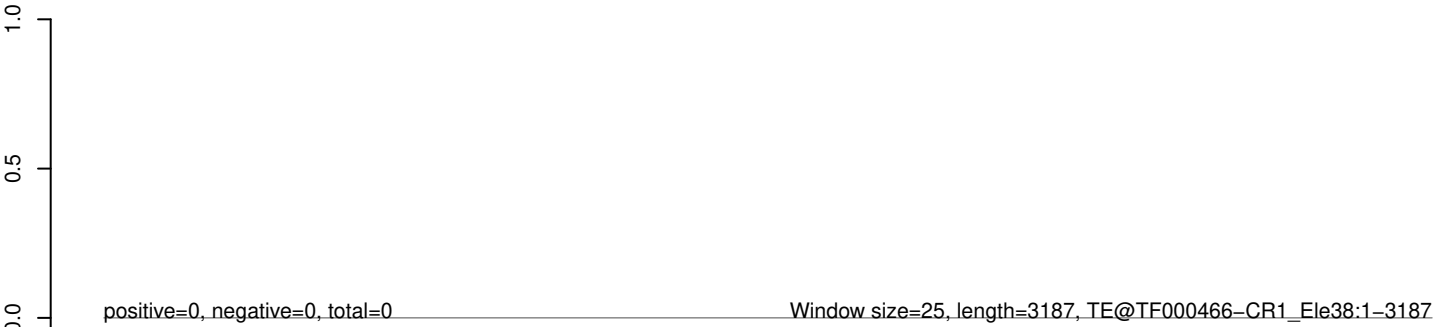
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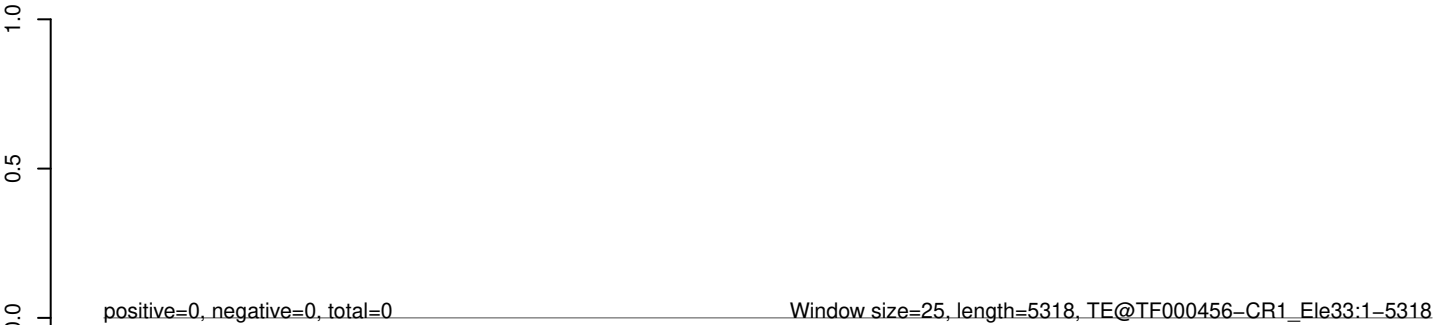
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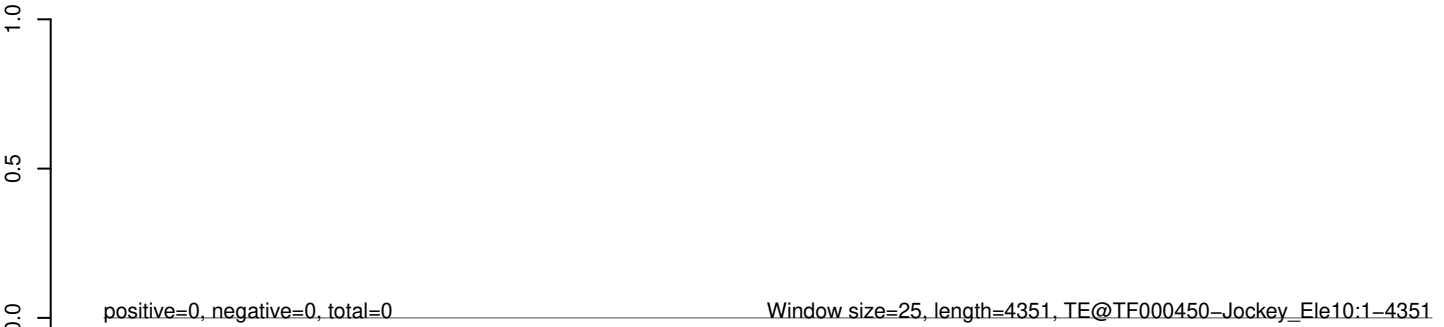
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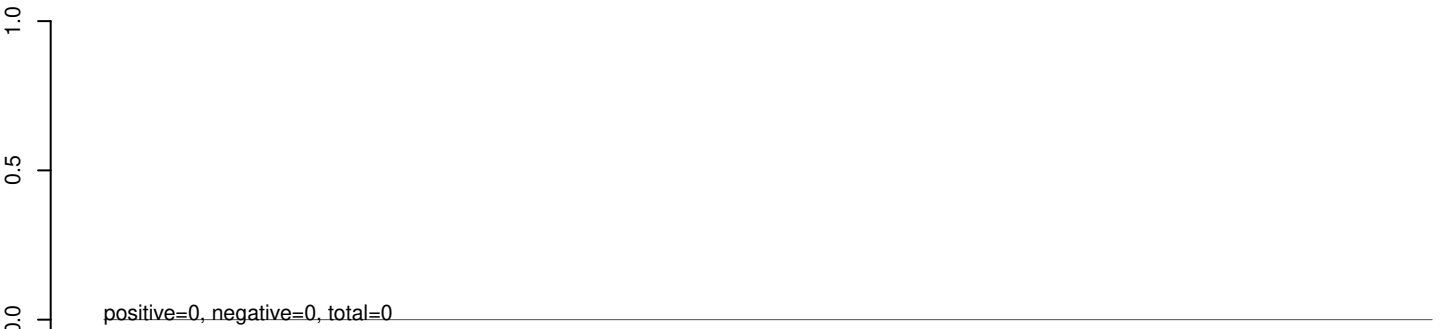


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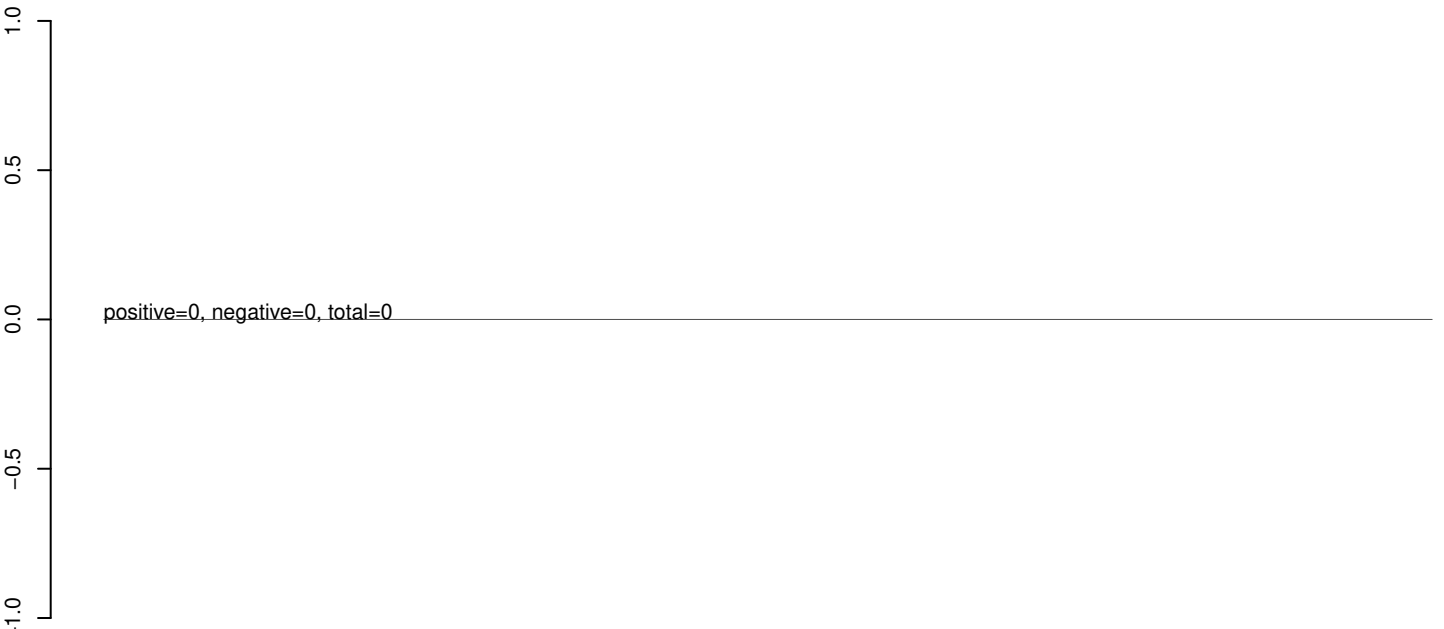
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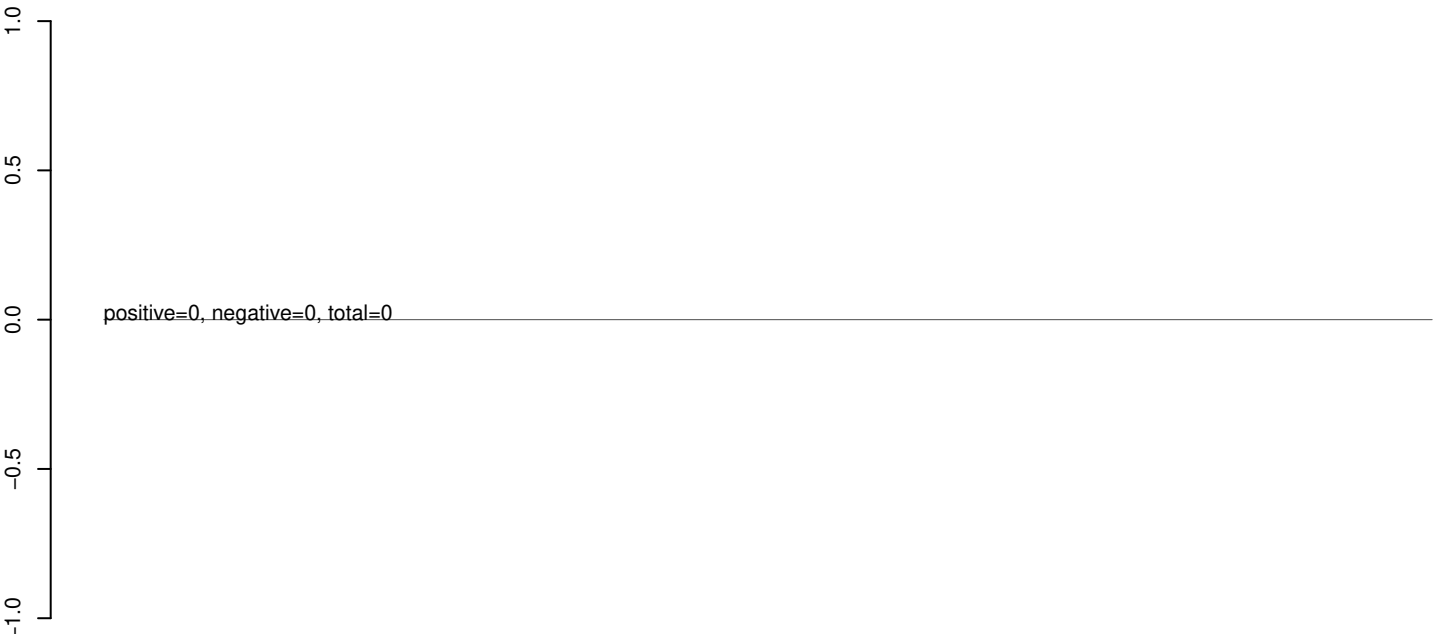
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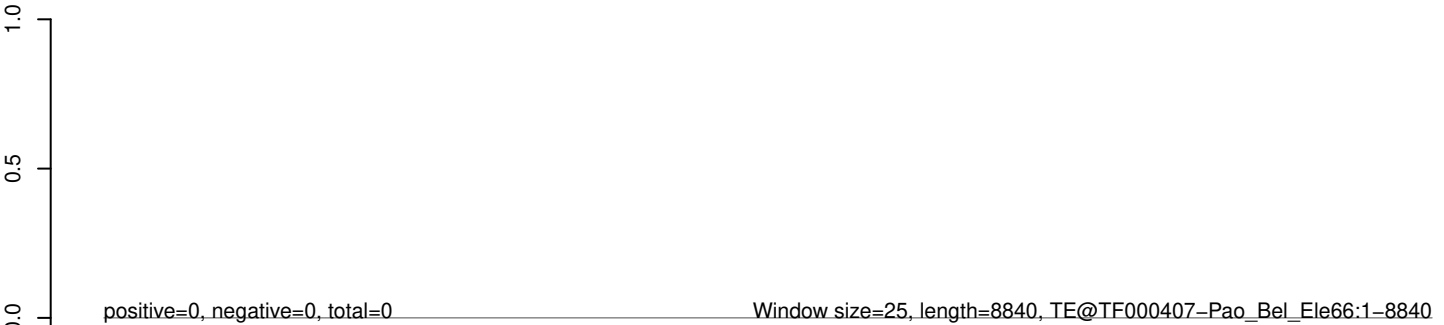
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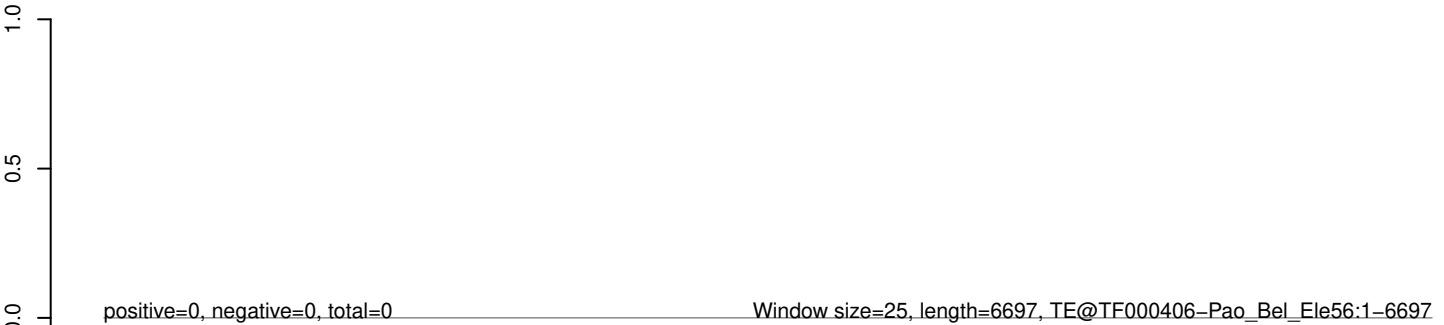
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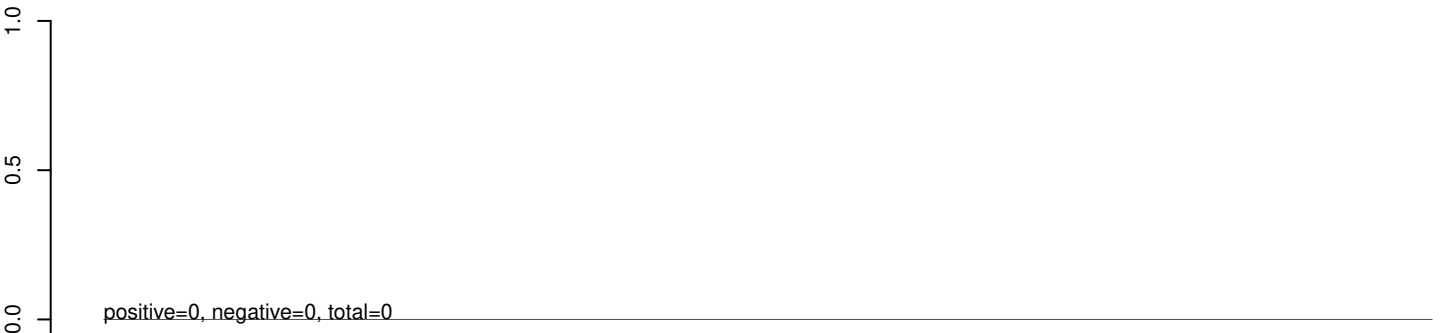


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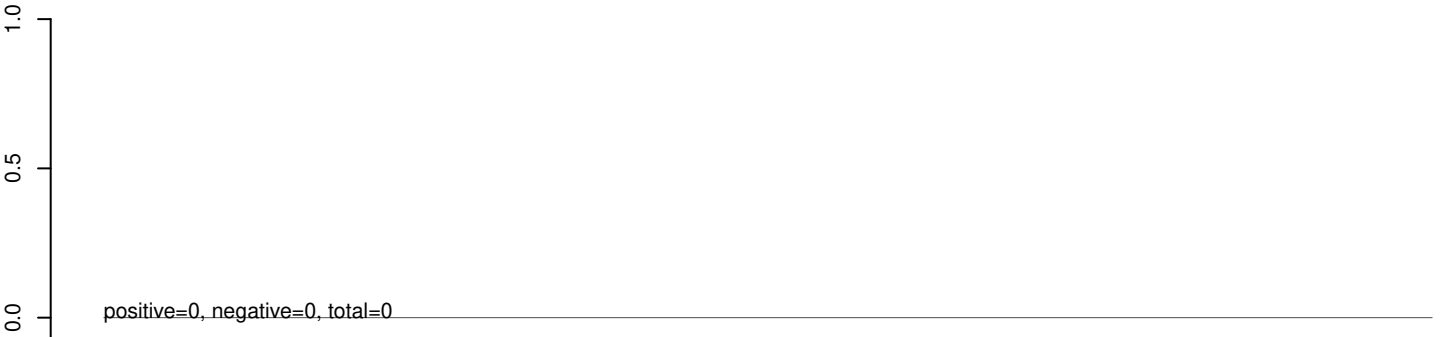


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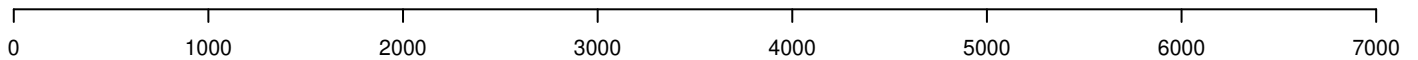
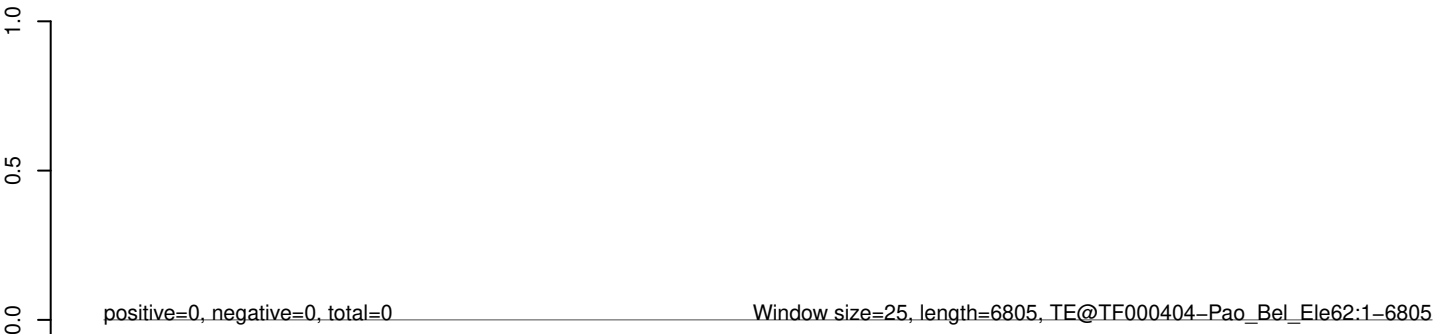
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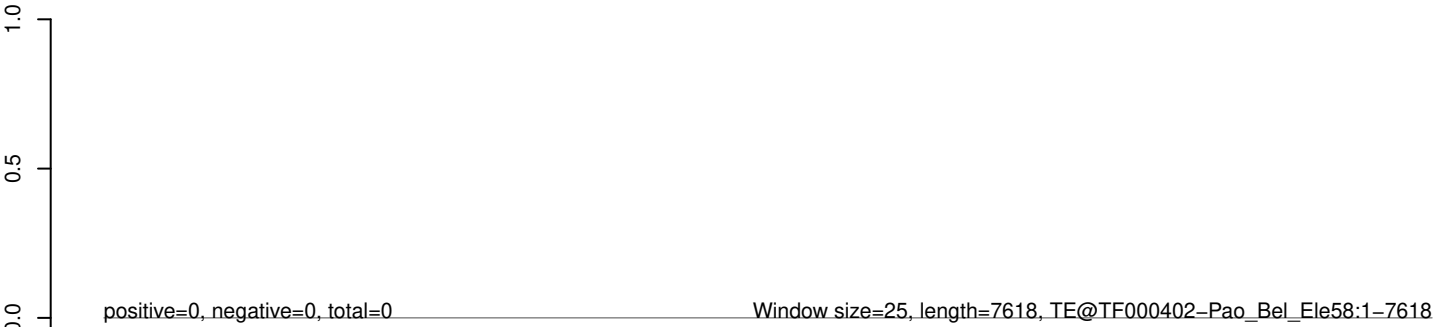
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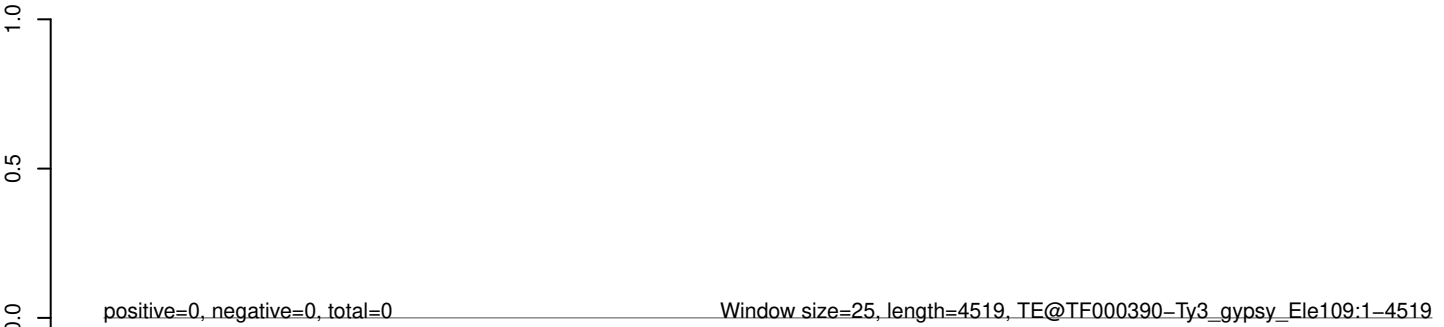
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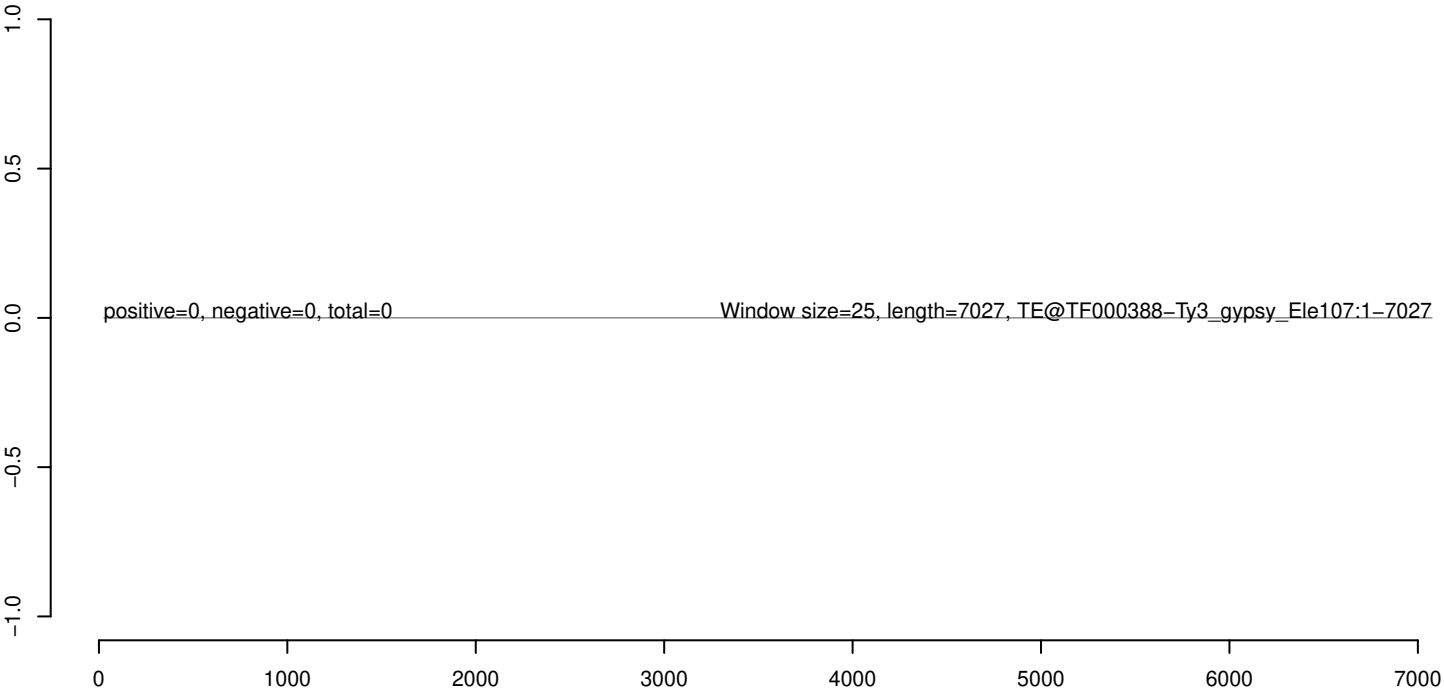
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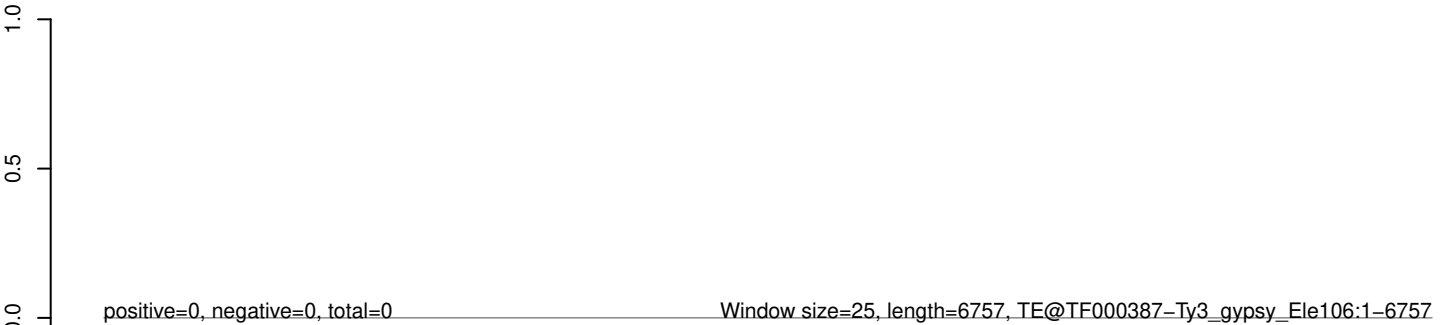
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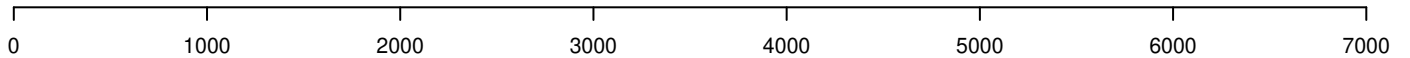
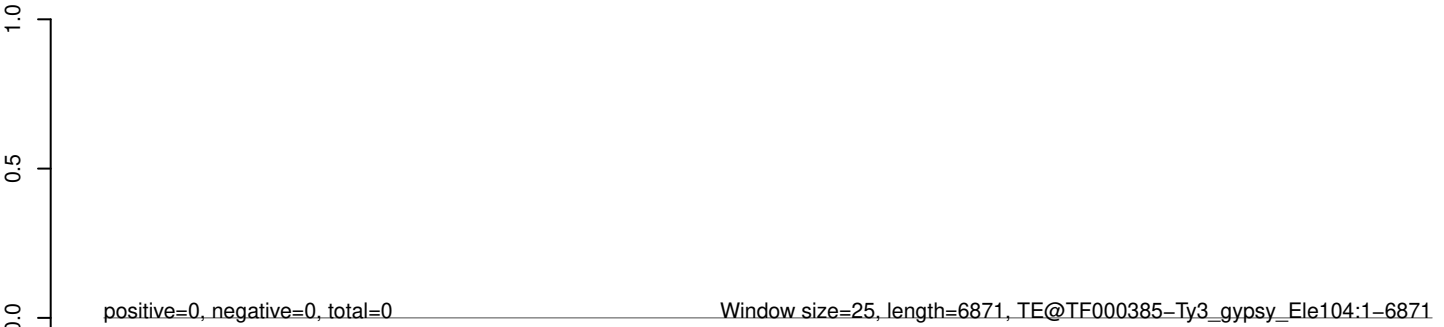
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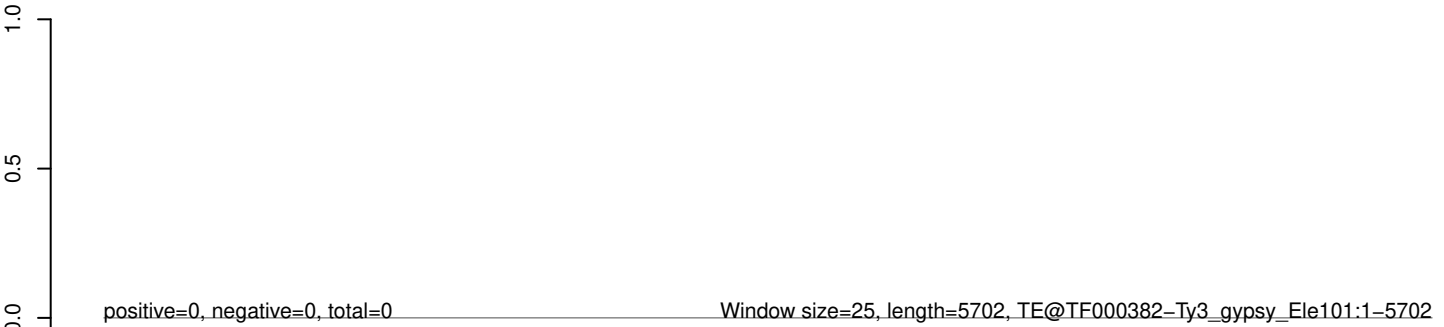
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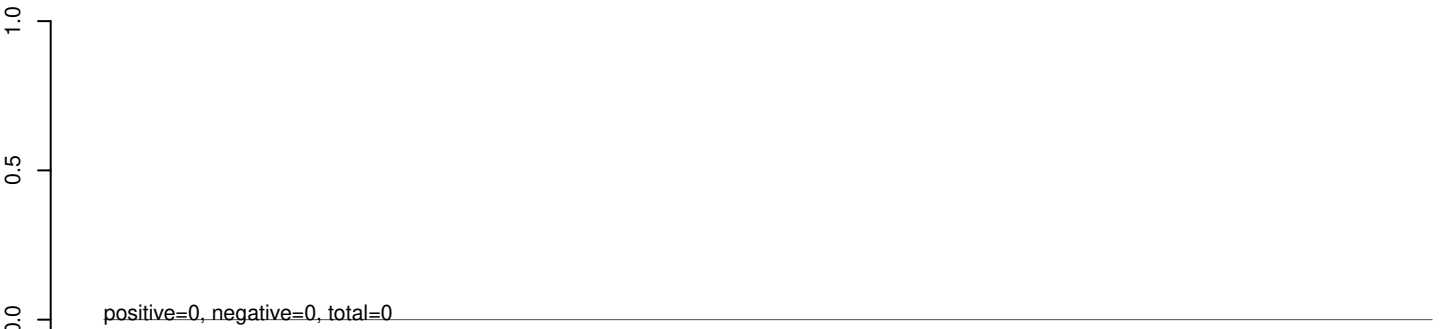


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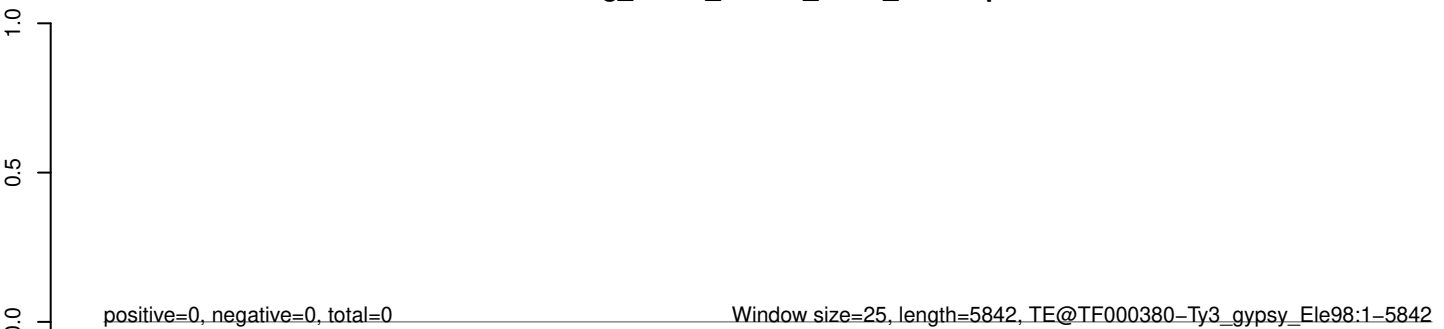
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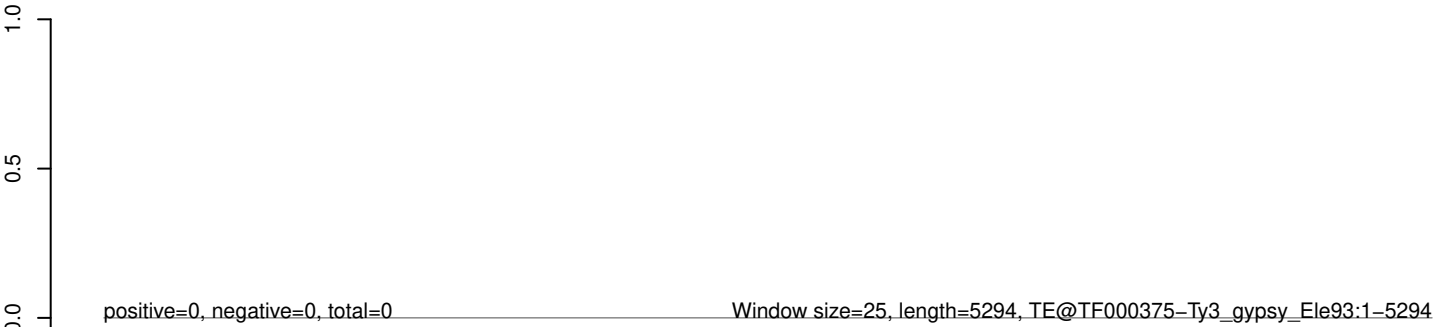
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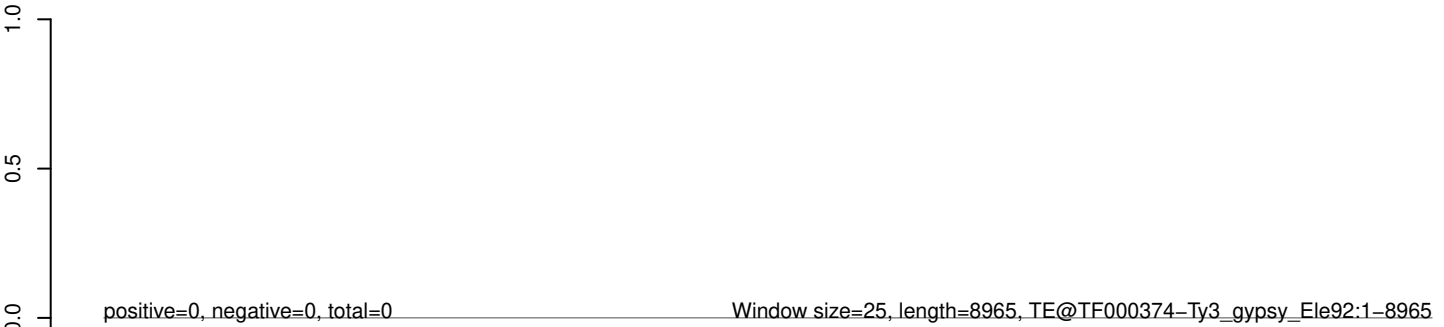
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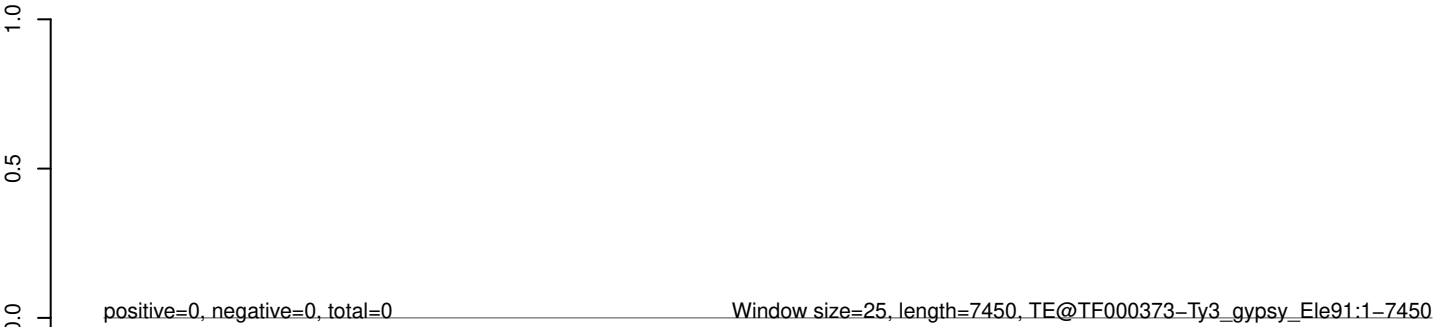
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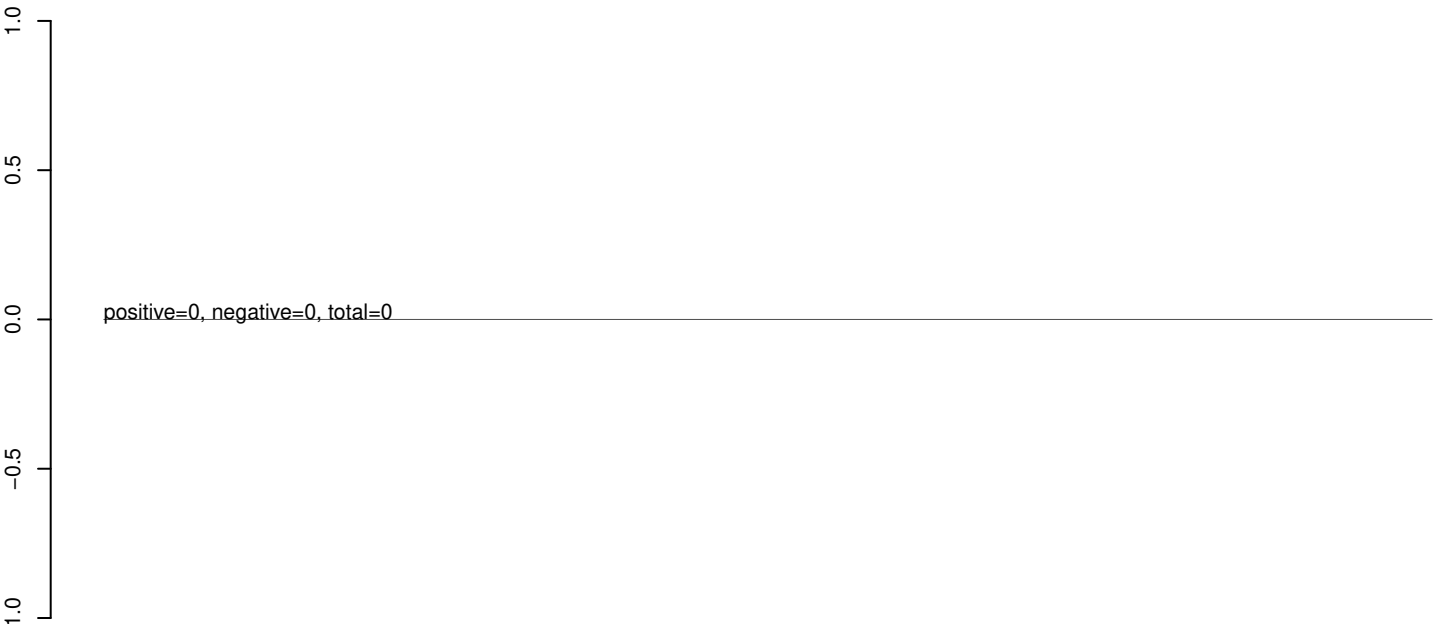


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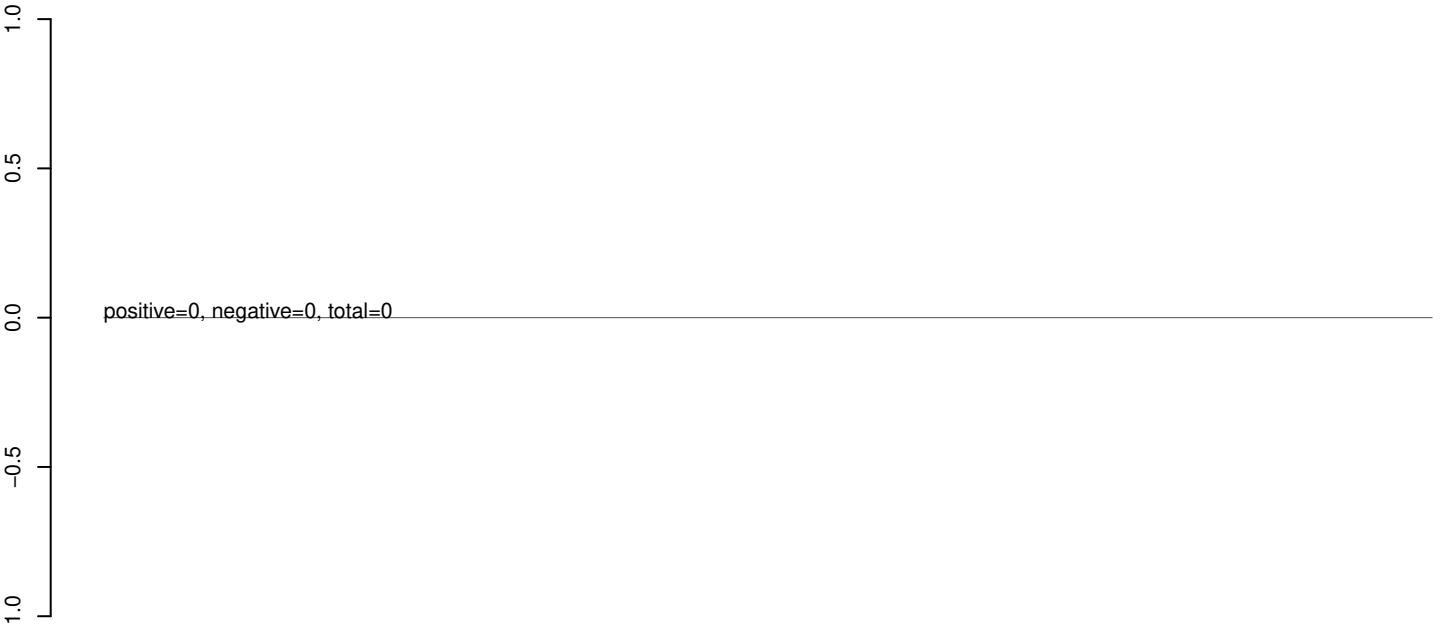


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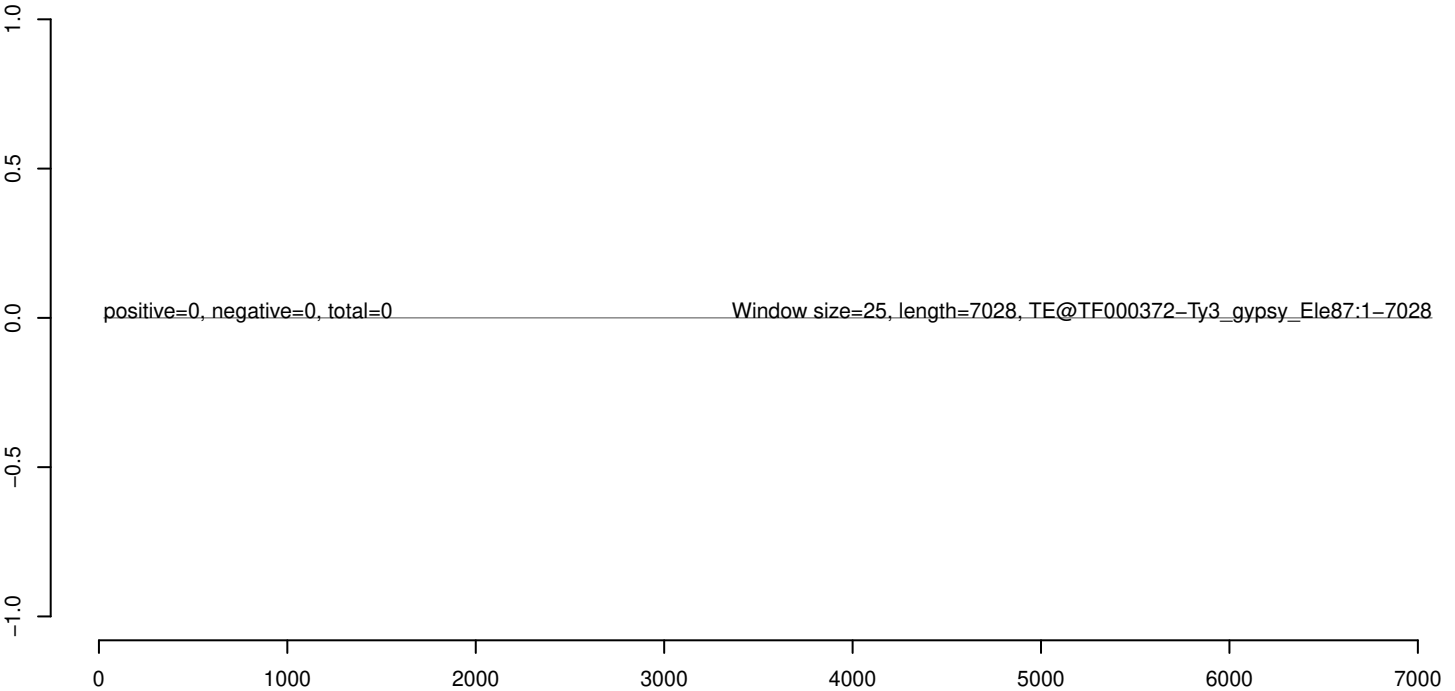
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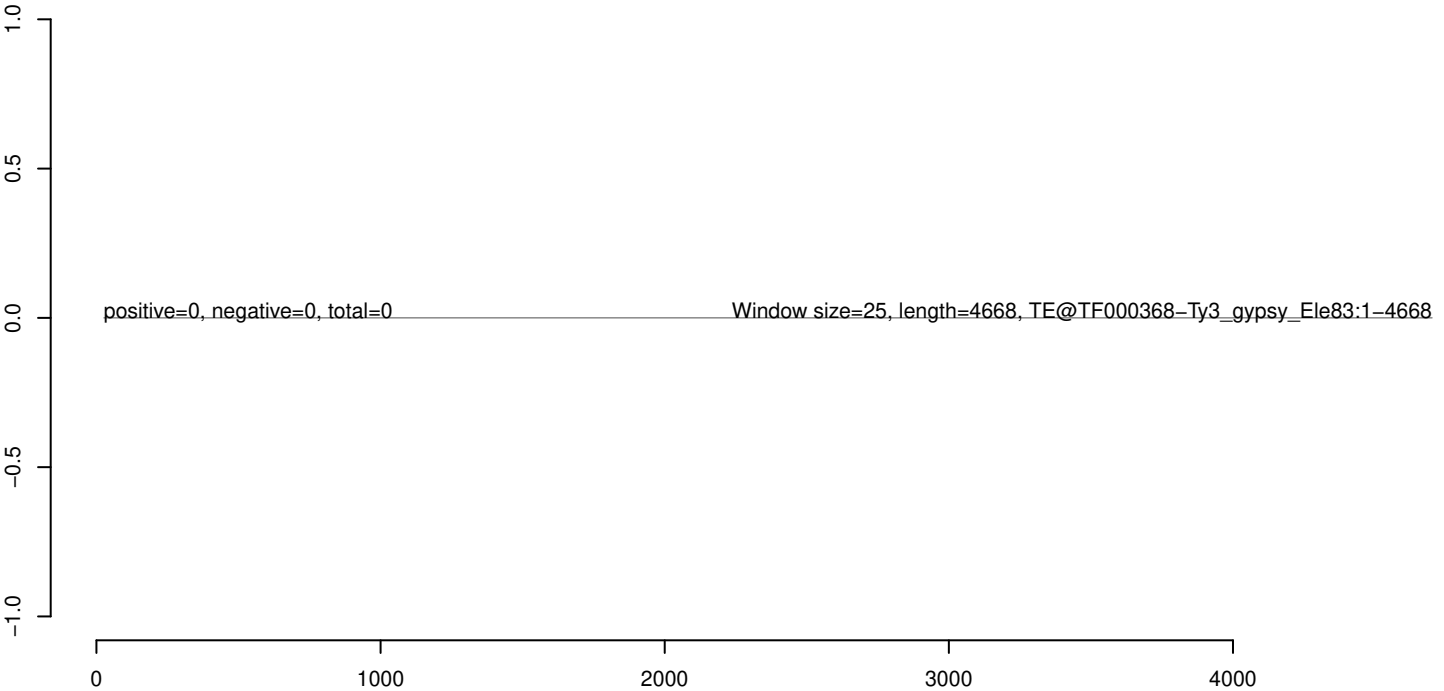
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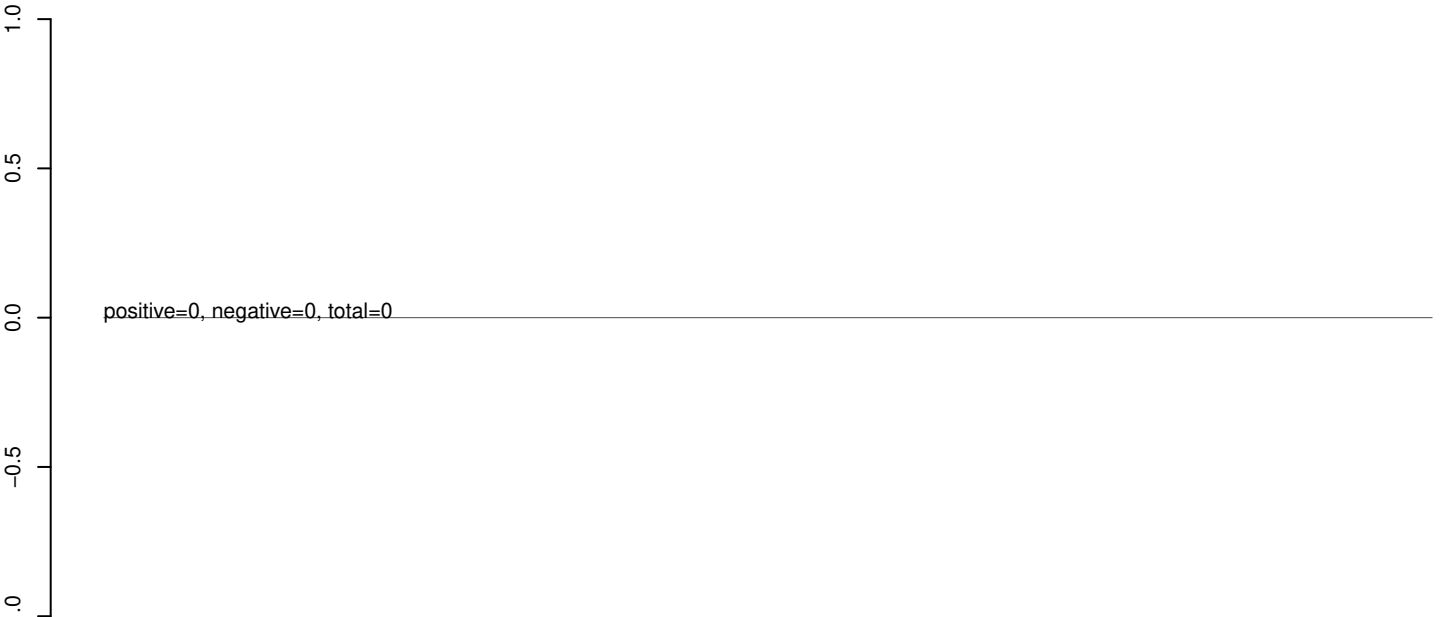
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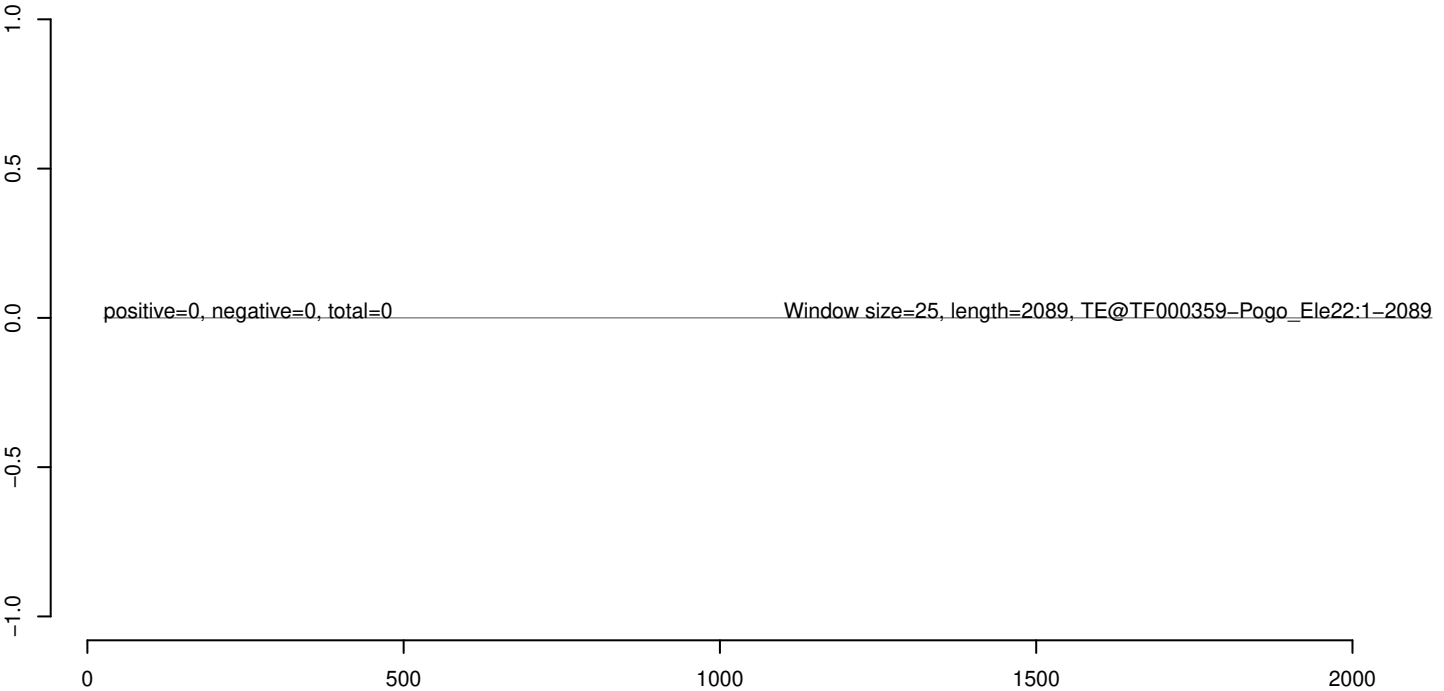
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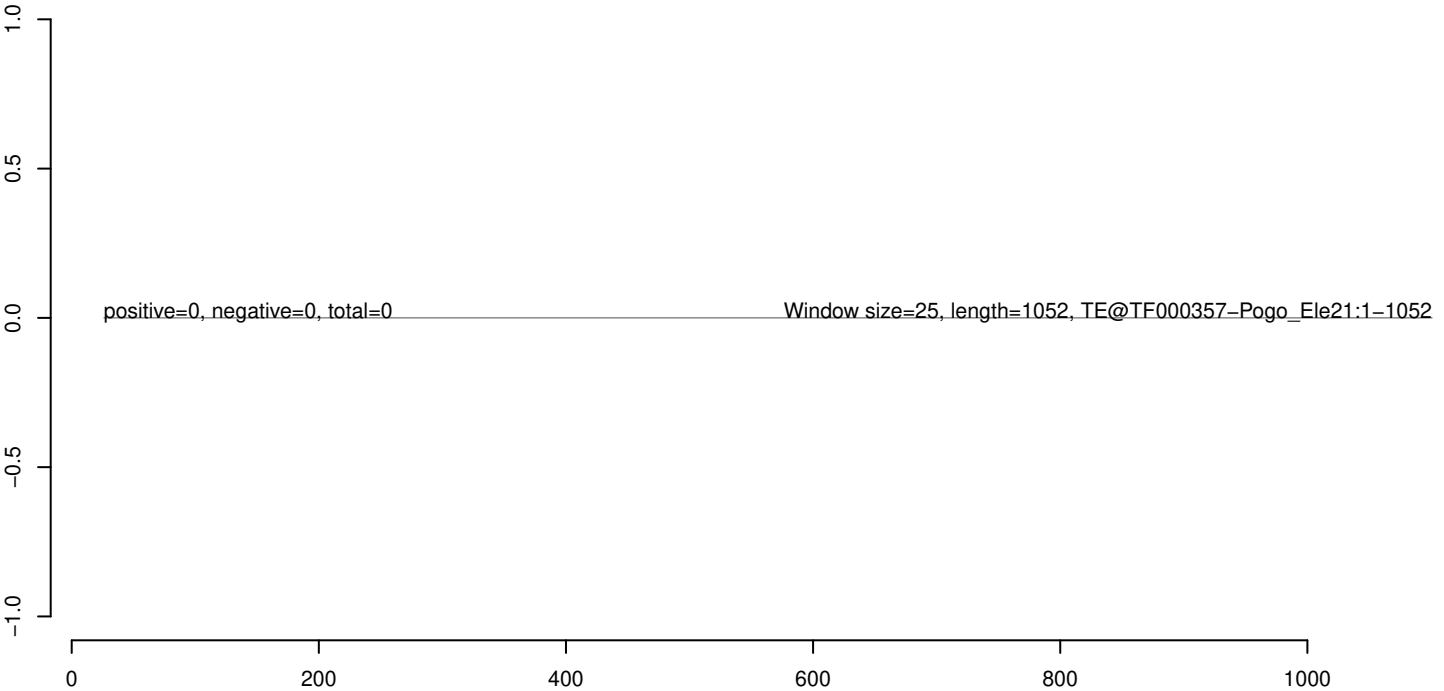
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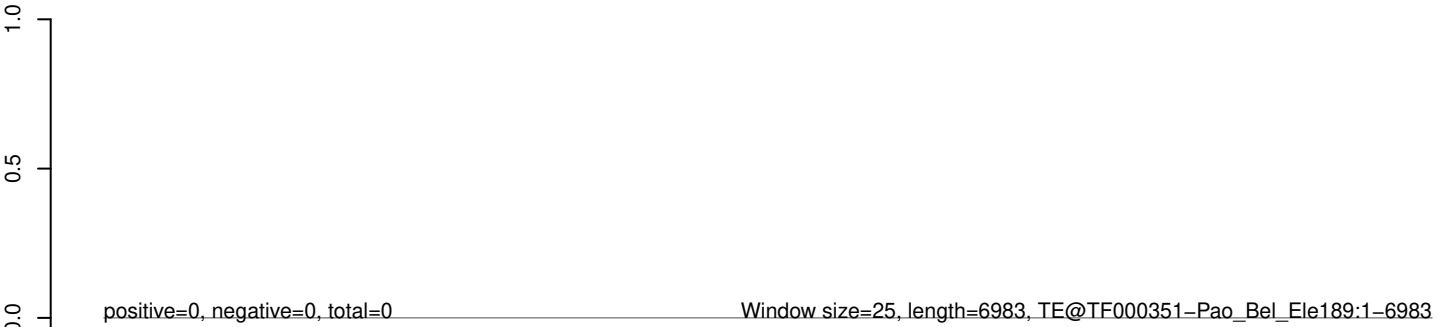
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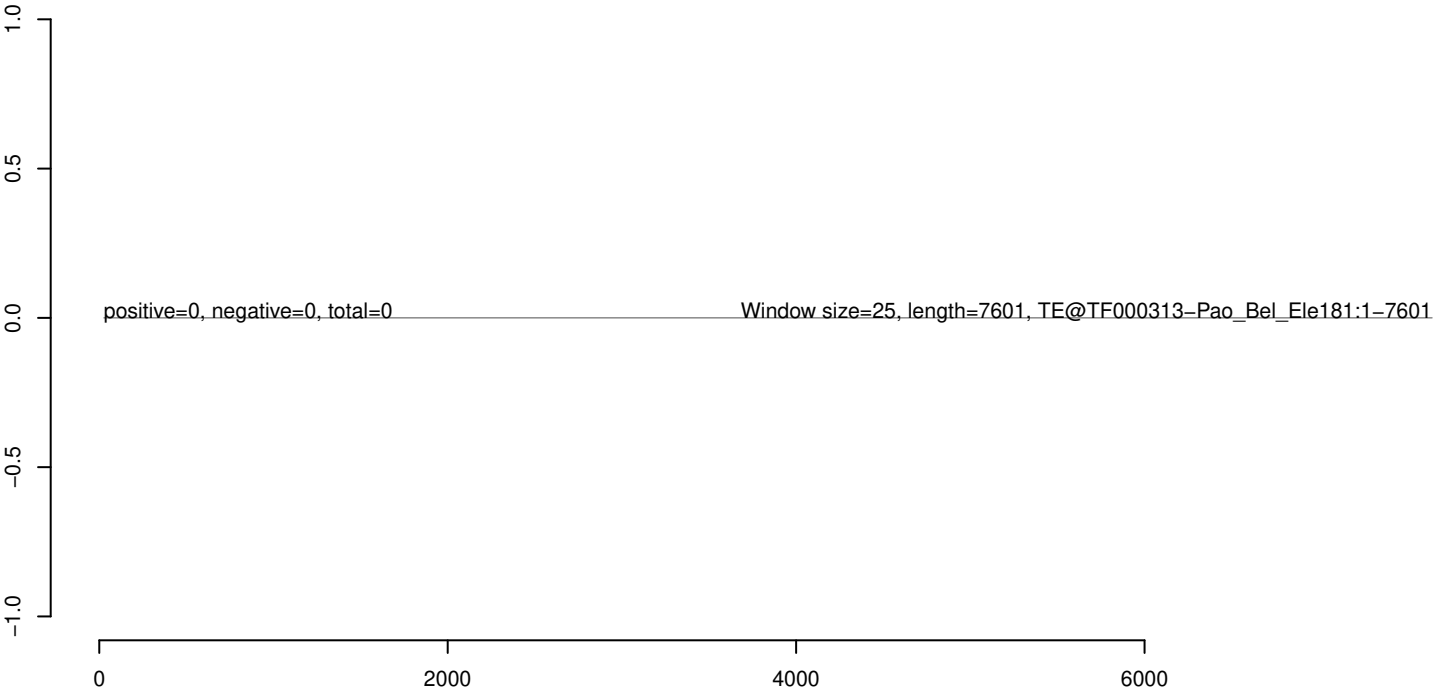
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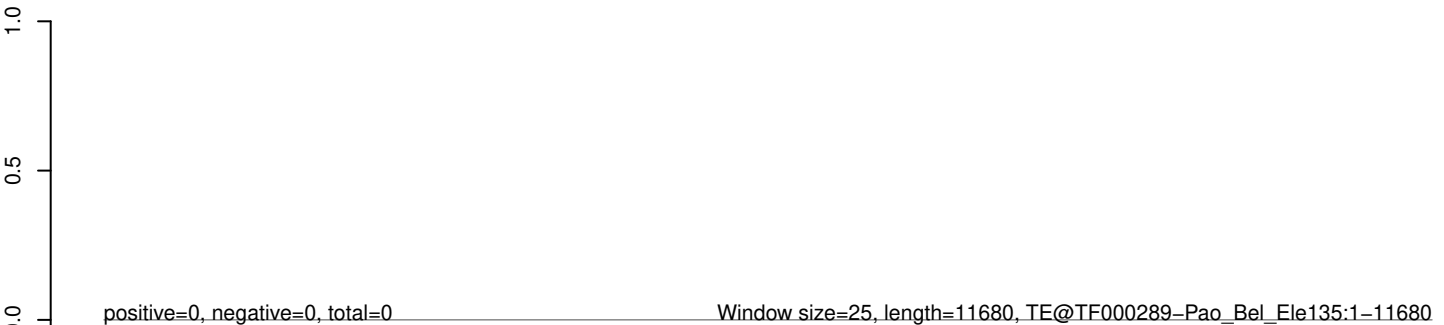
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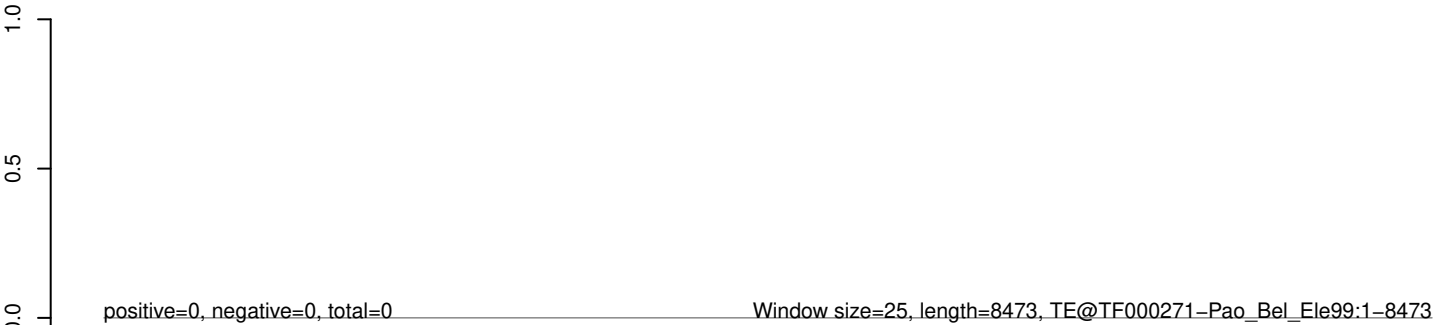
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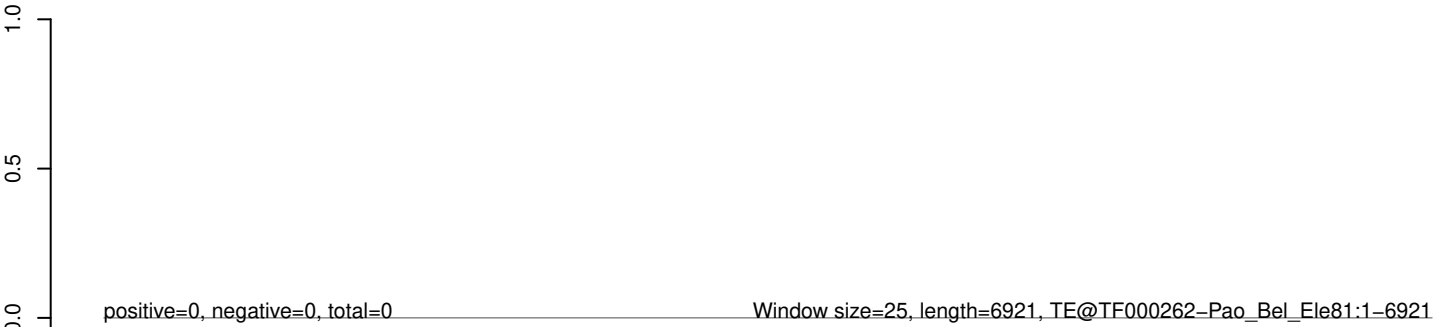
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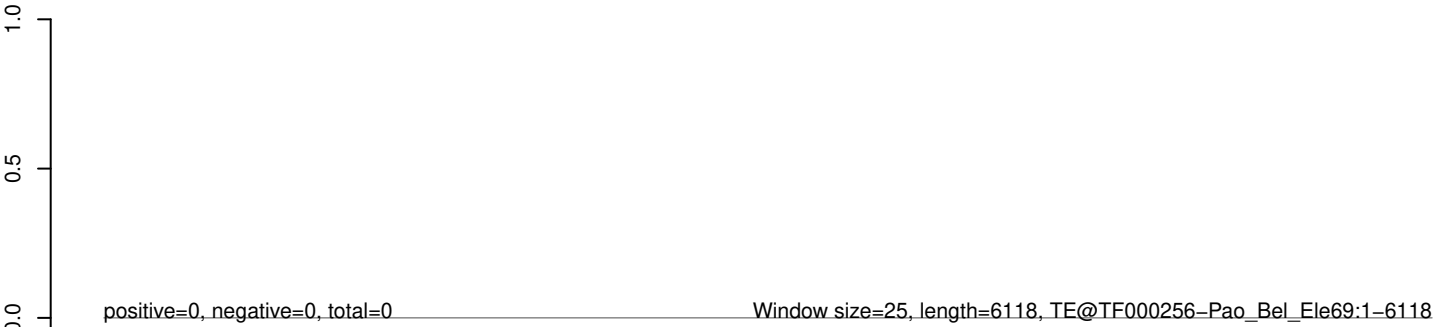
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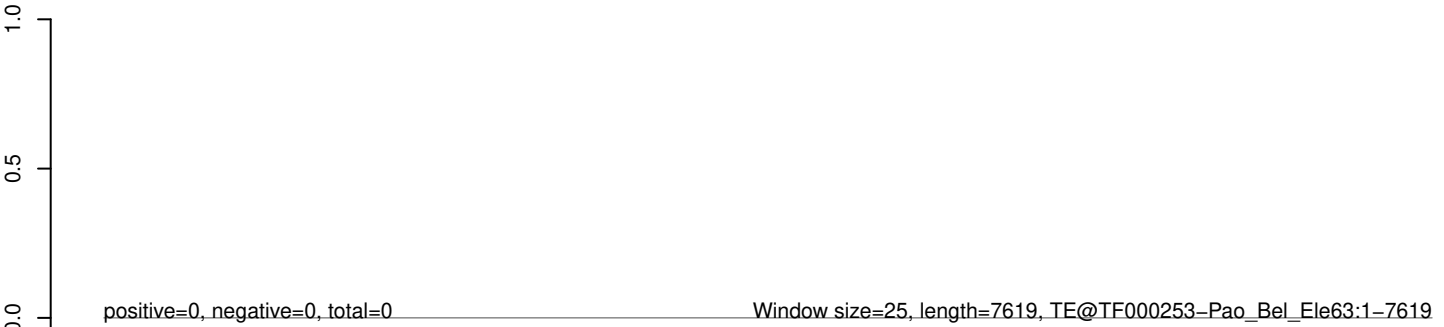
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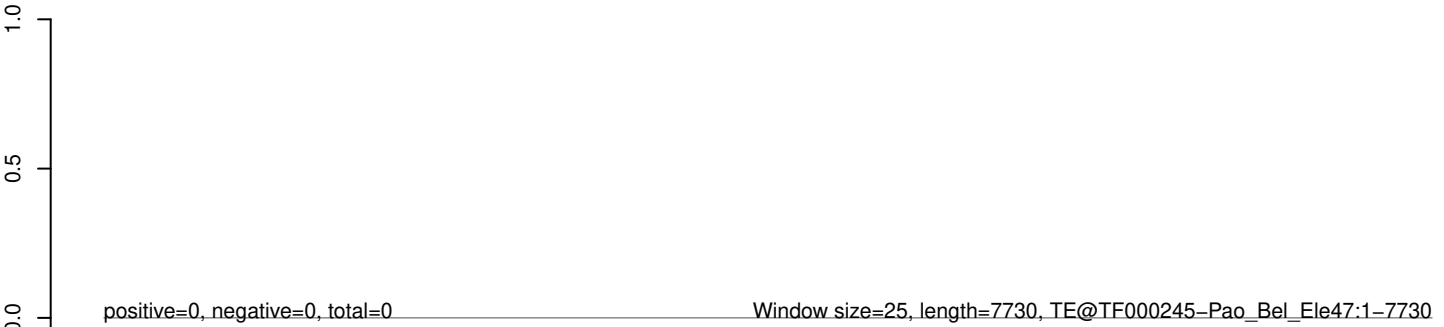
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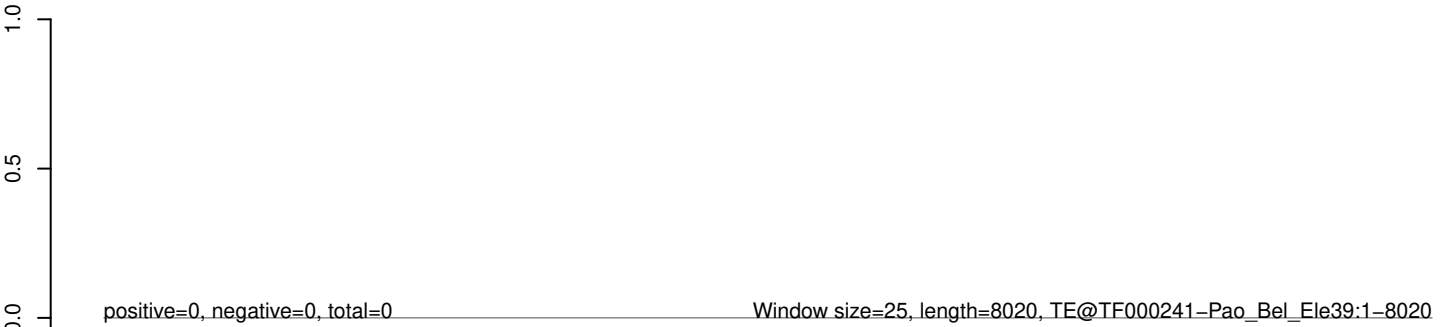
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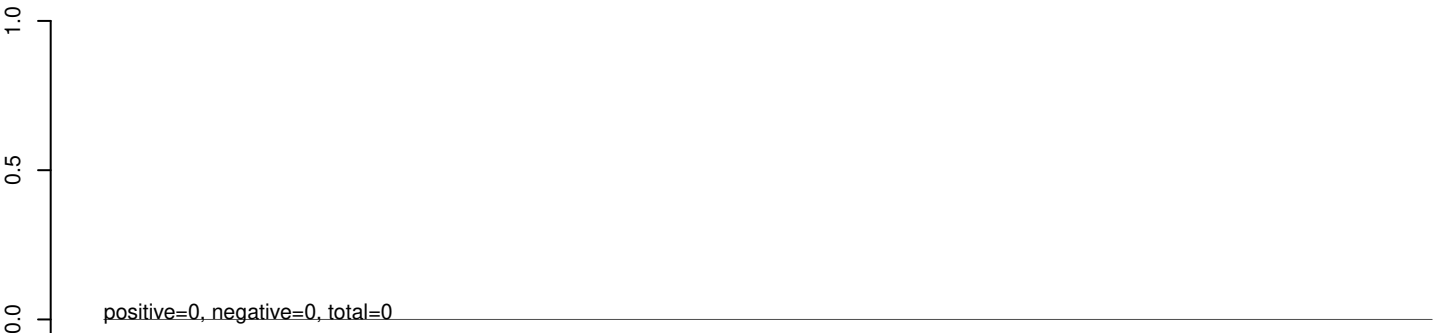
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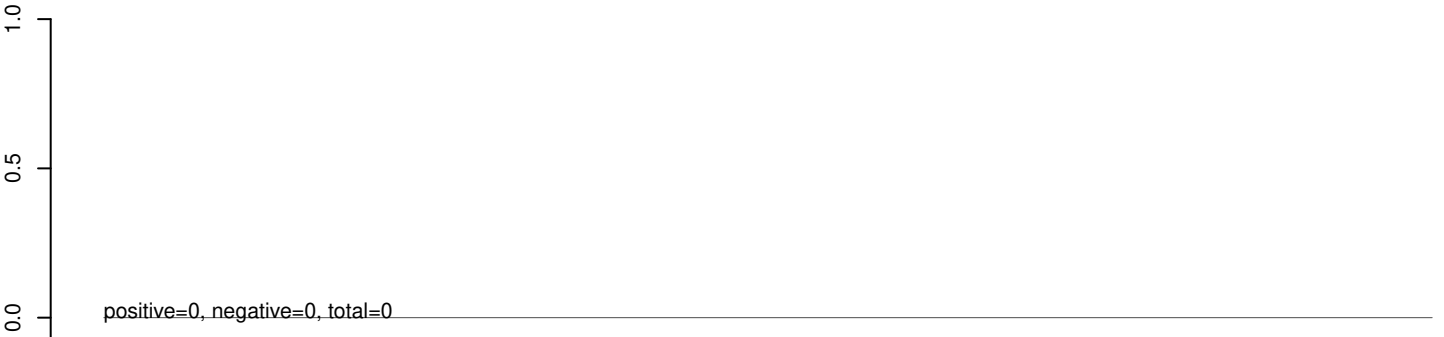
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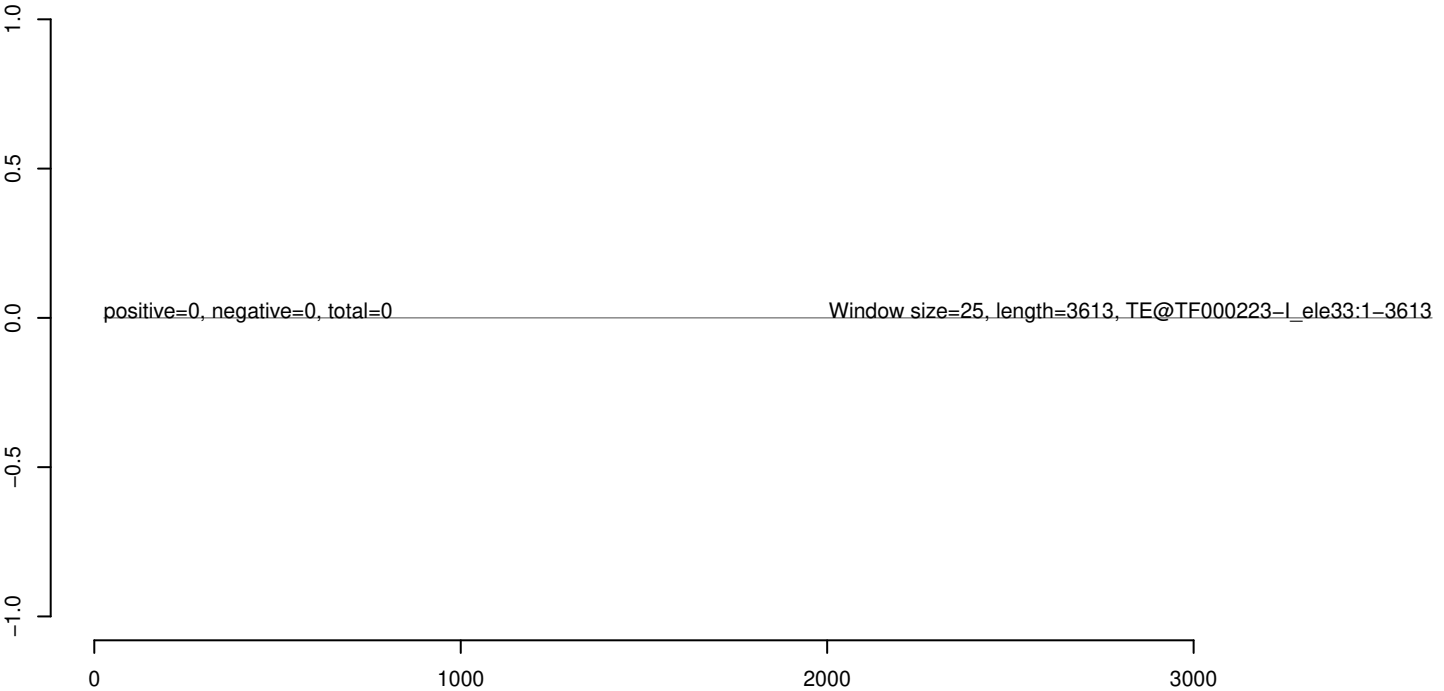
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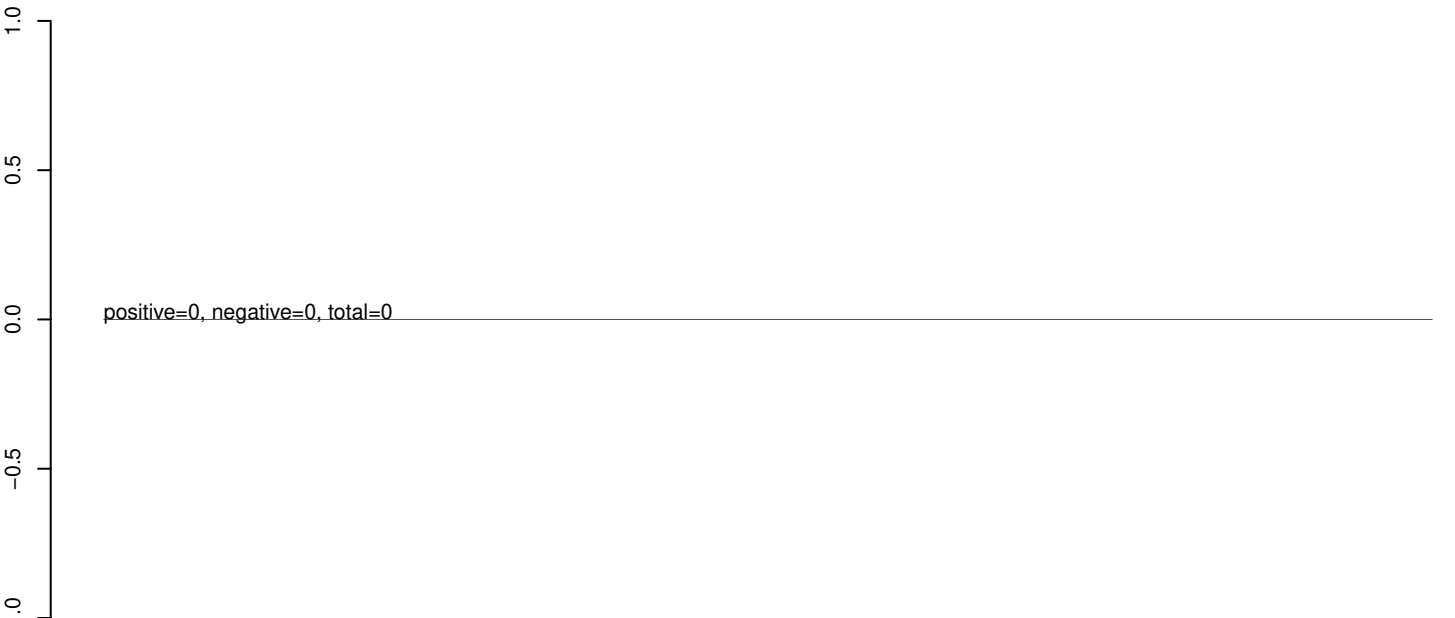


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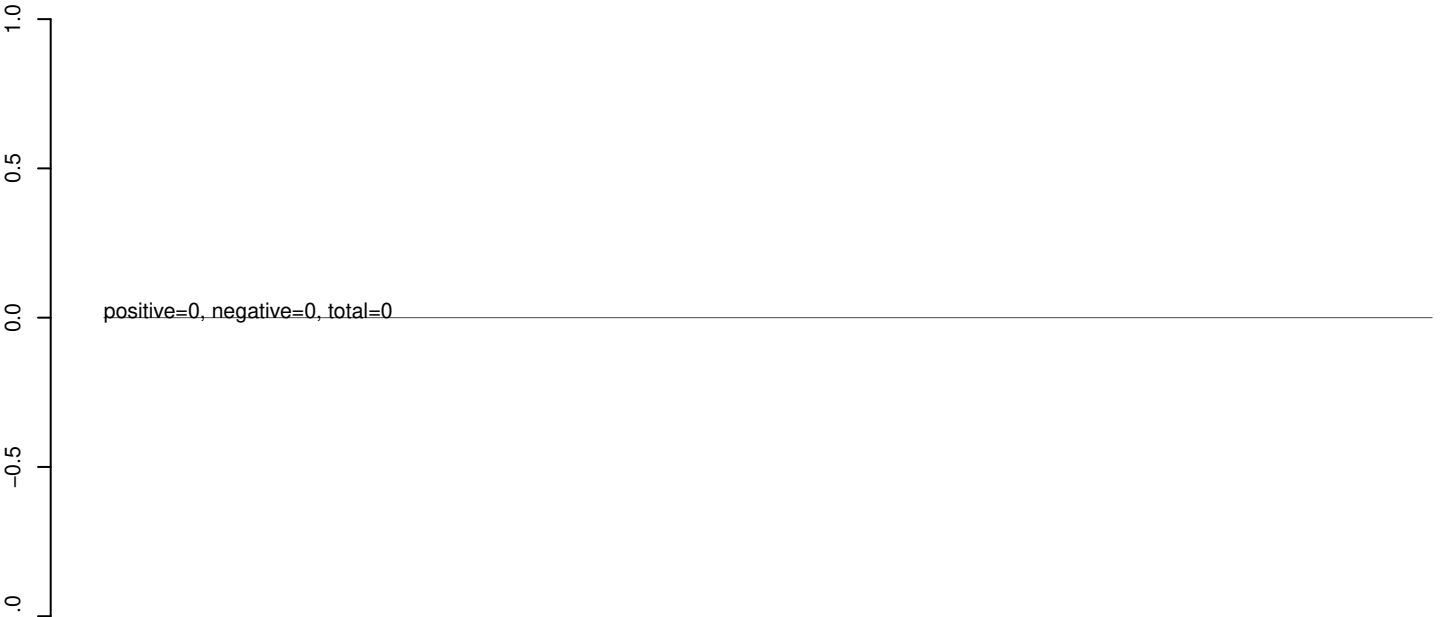


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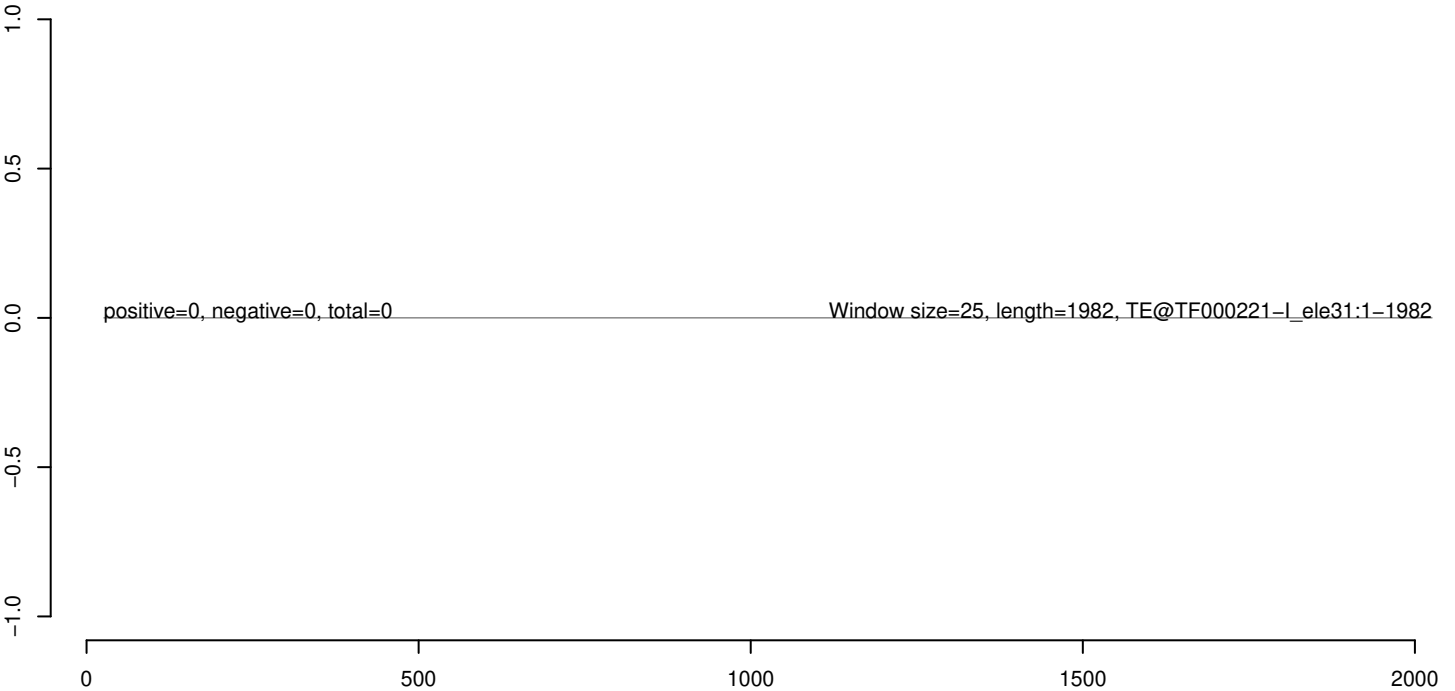
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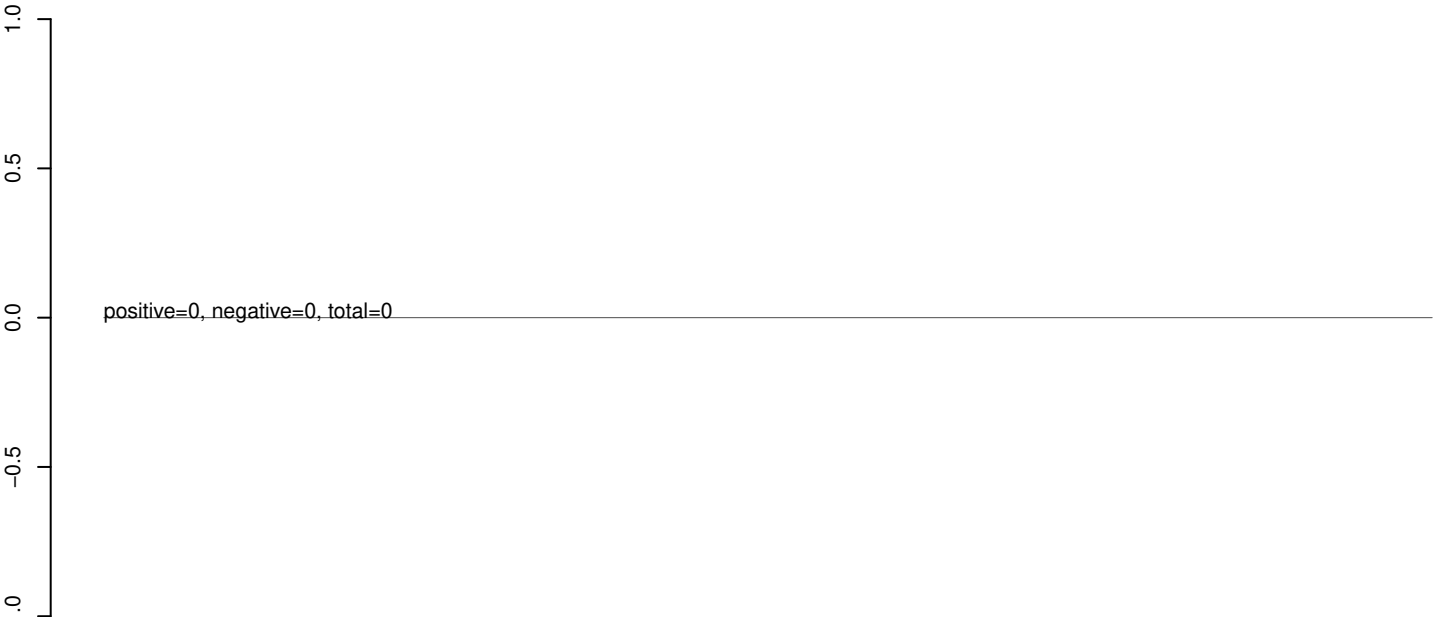
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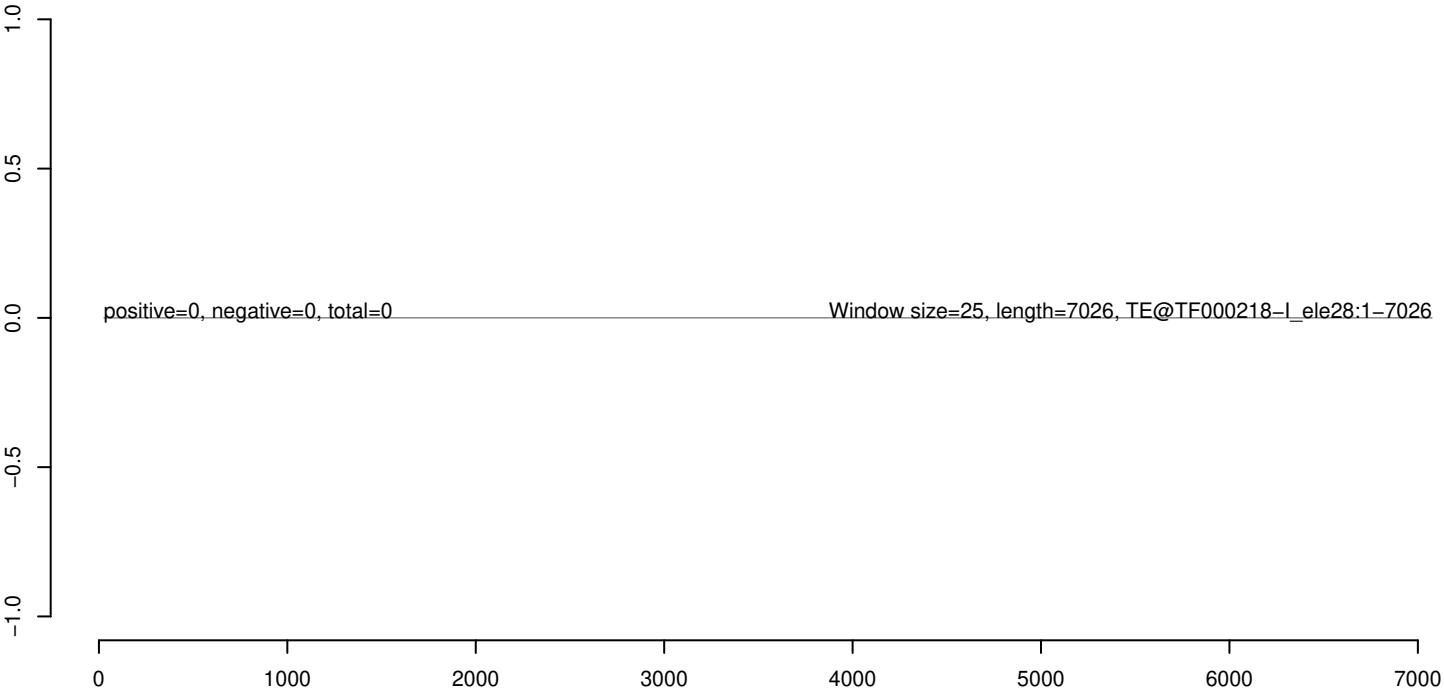
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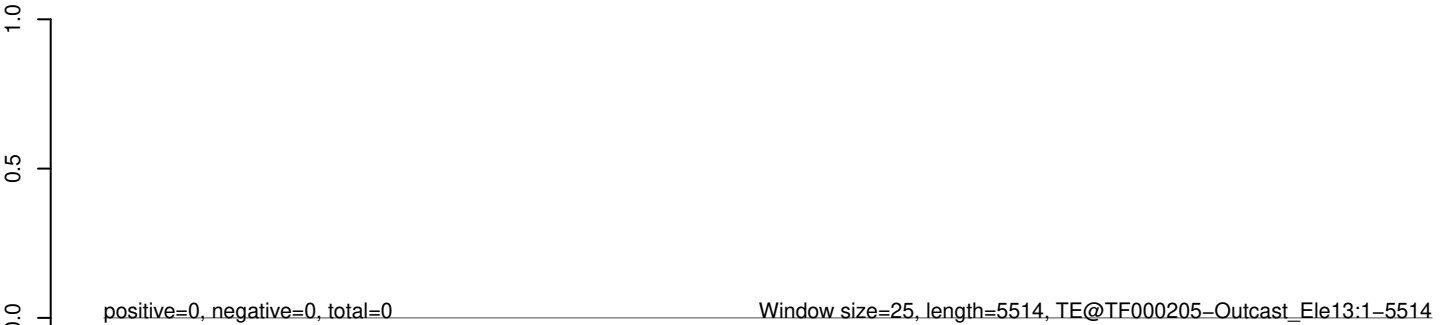
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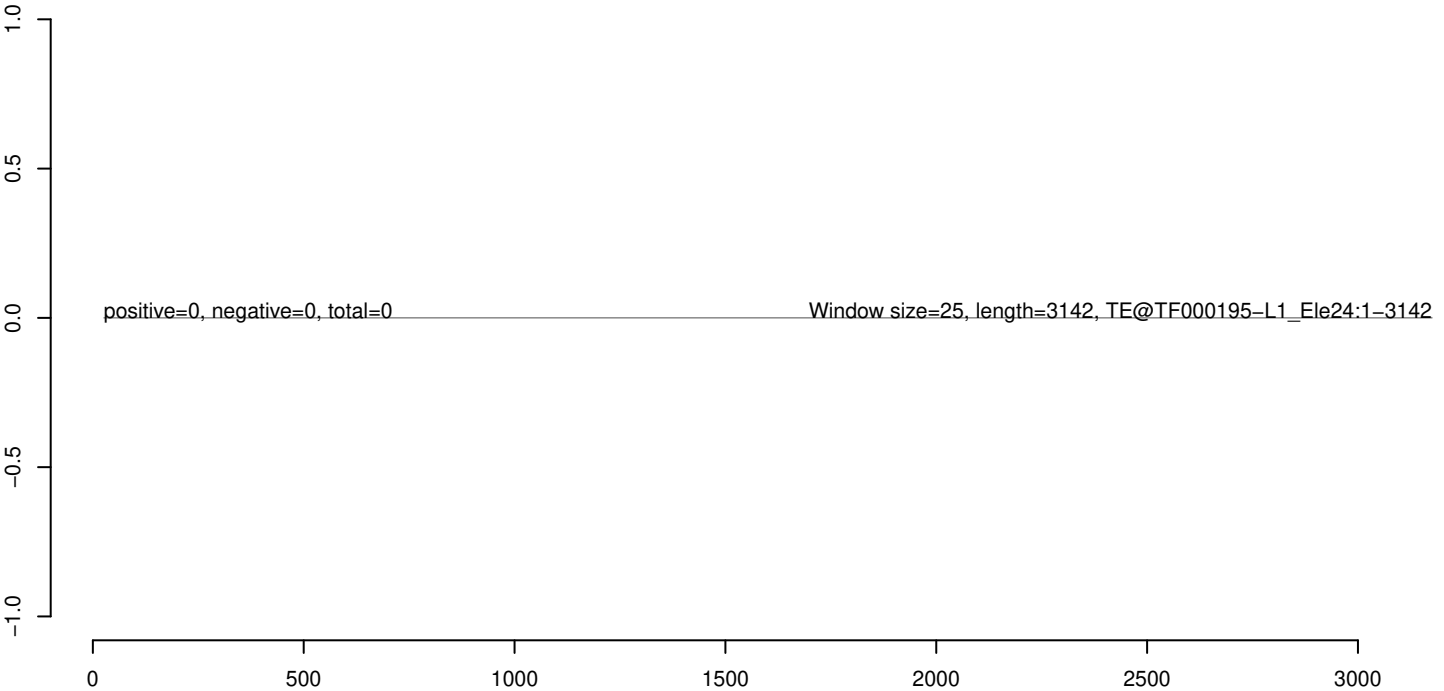
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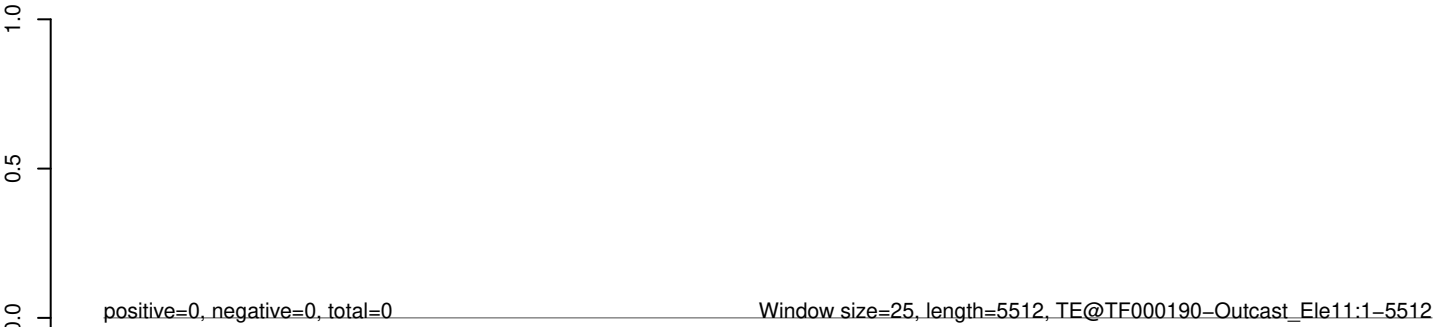
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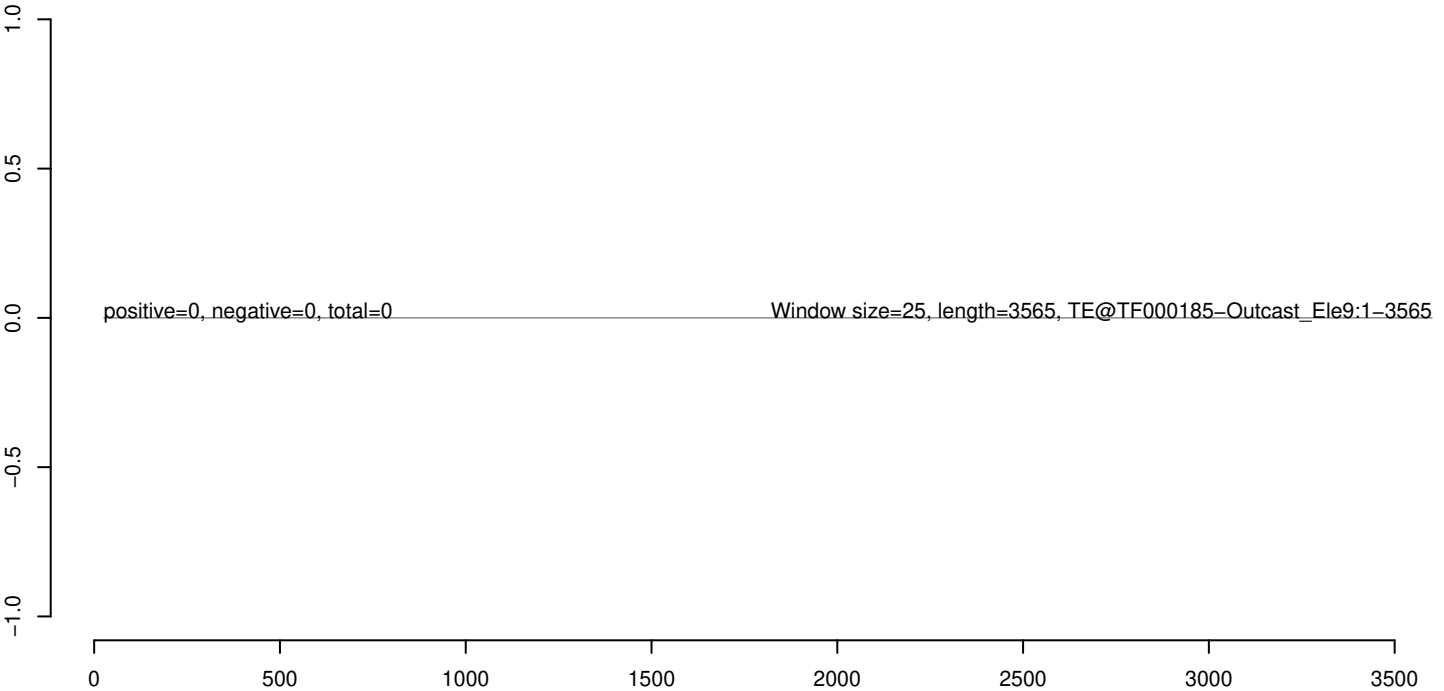
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AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



0 1000 2000 3000 4000 5000 6000 7000

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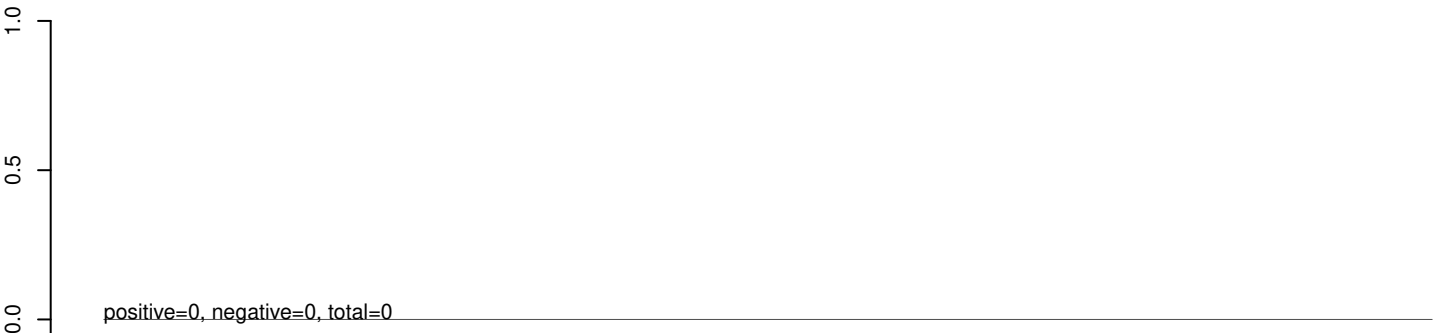
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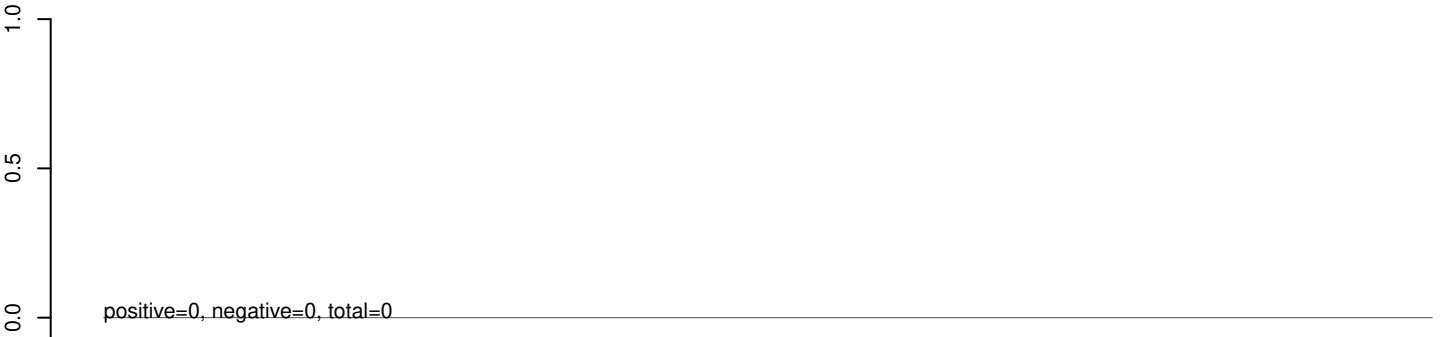
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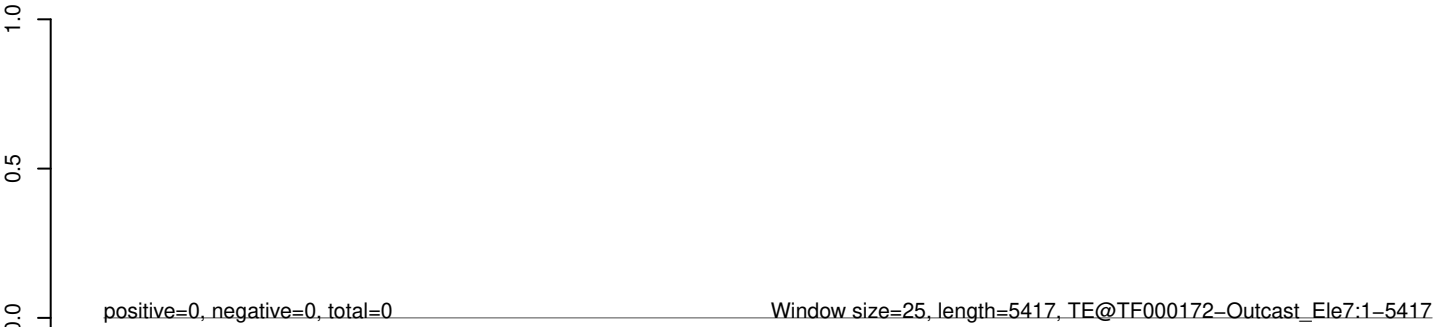
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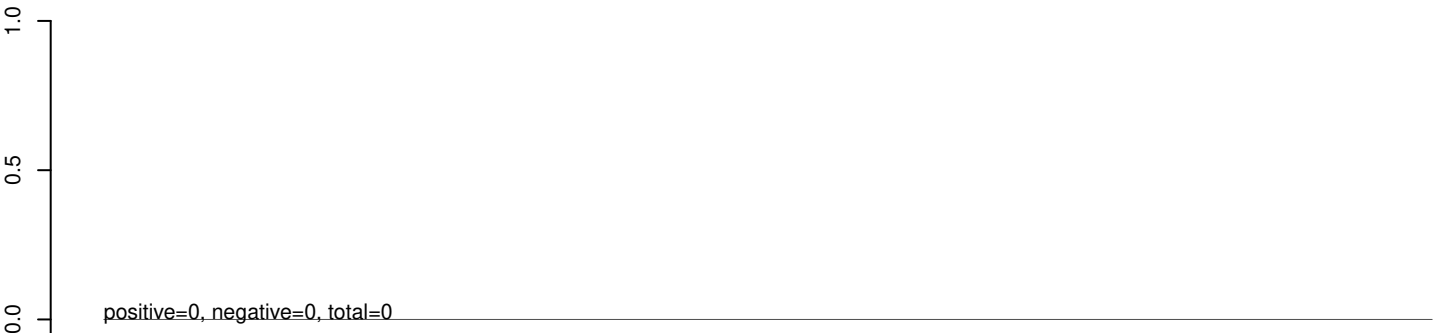


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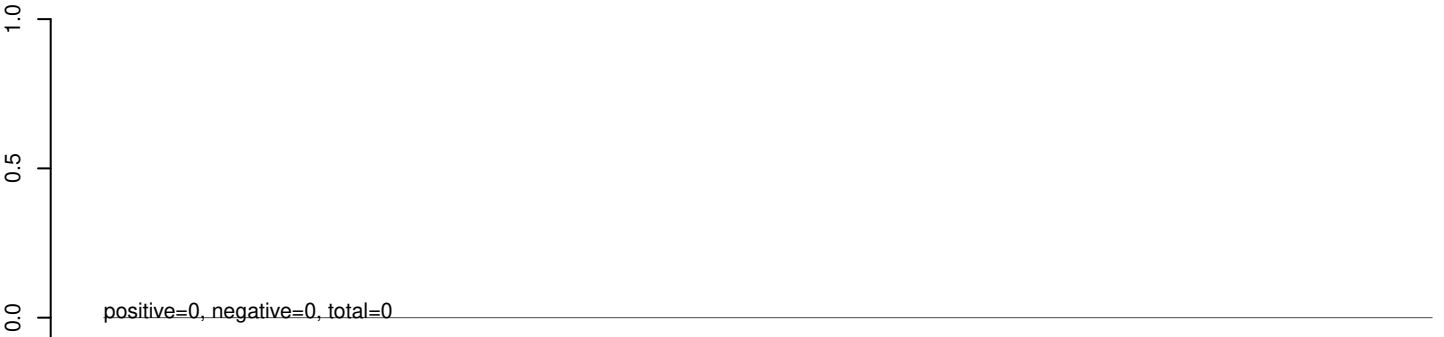


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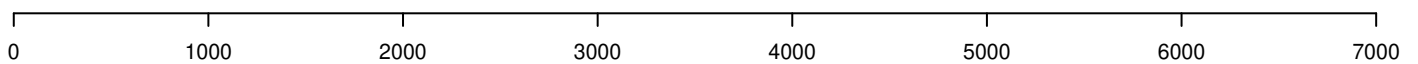
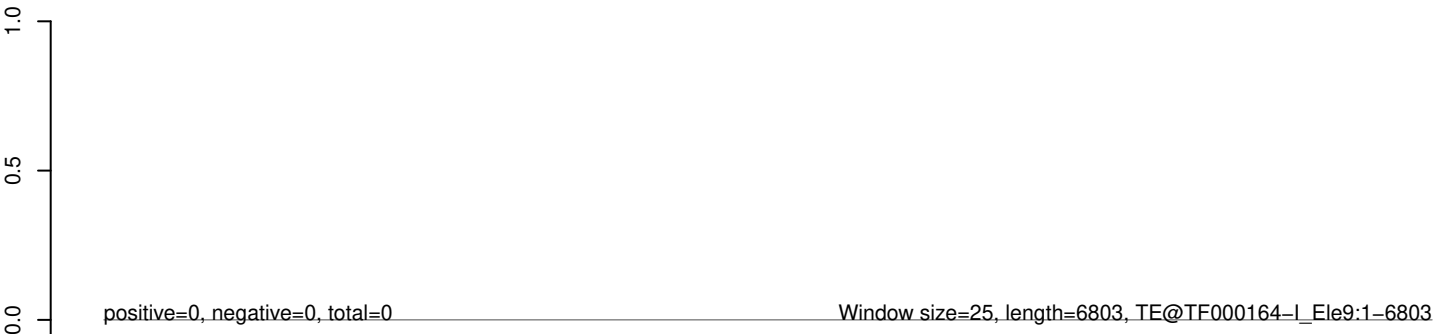
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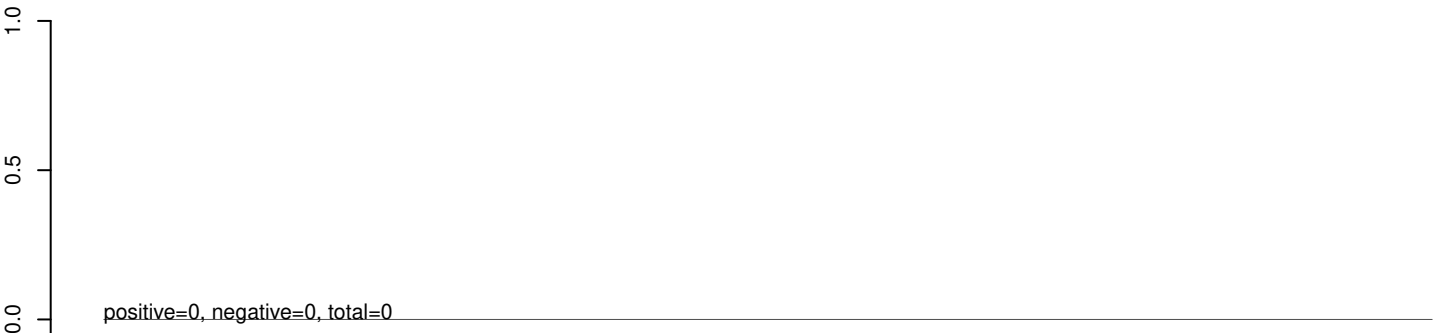
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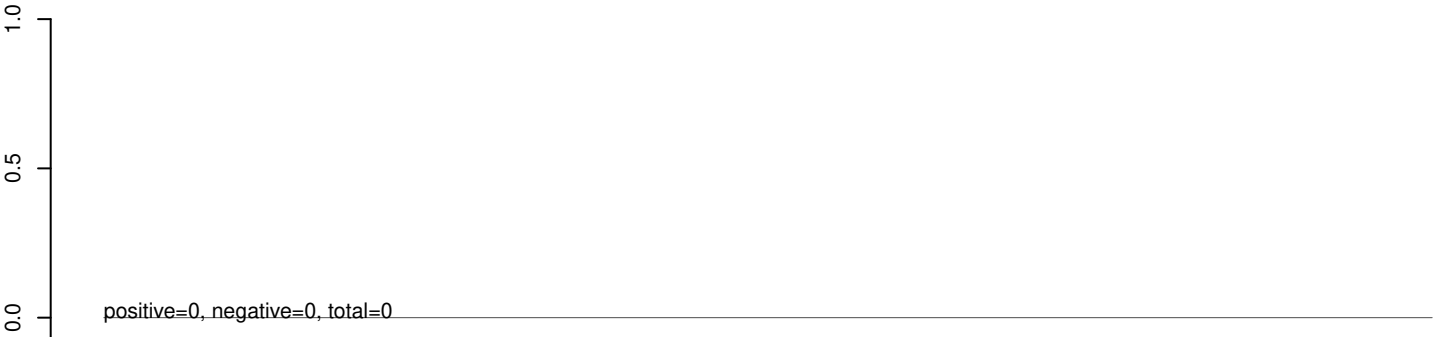
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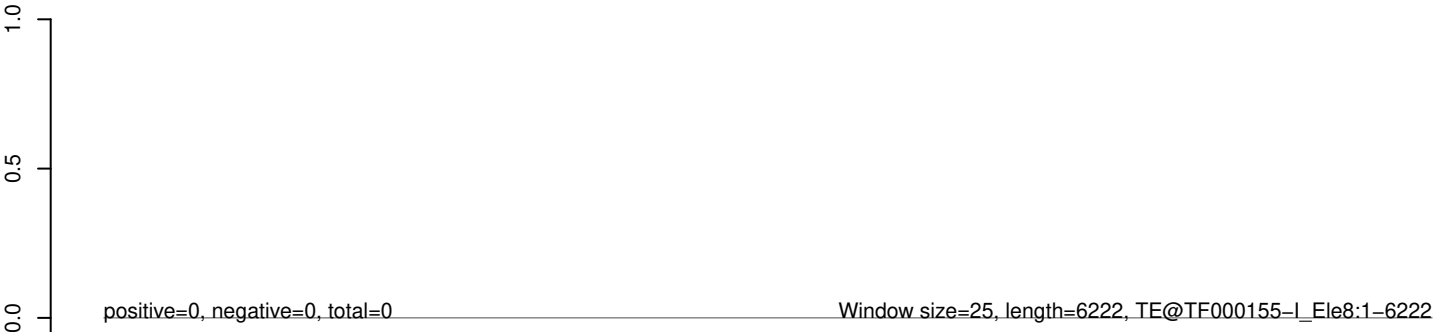
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AeAeg_sRNA_Akbari_trans_NBF.rep



0 1000 2000 3000 4000 5000 6000

AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



0 1000 2000 3000 4000

AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



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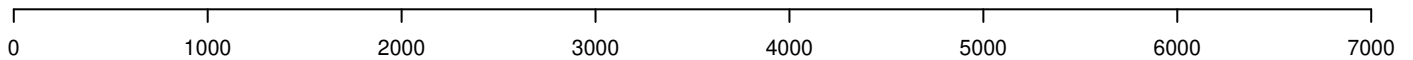
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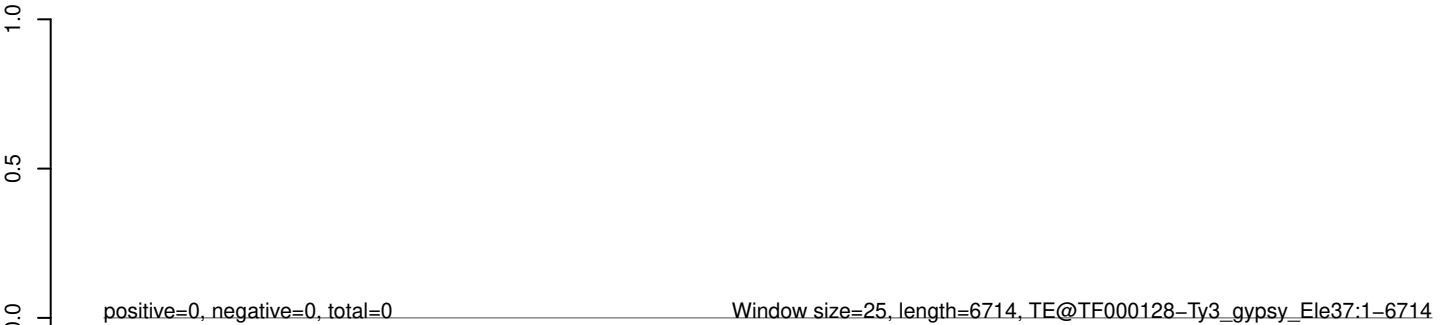
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AeAeg_sRNA_Akbari_trans_NBF.rep



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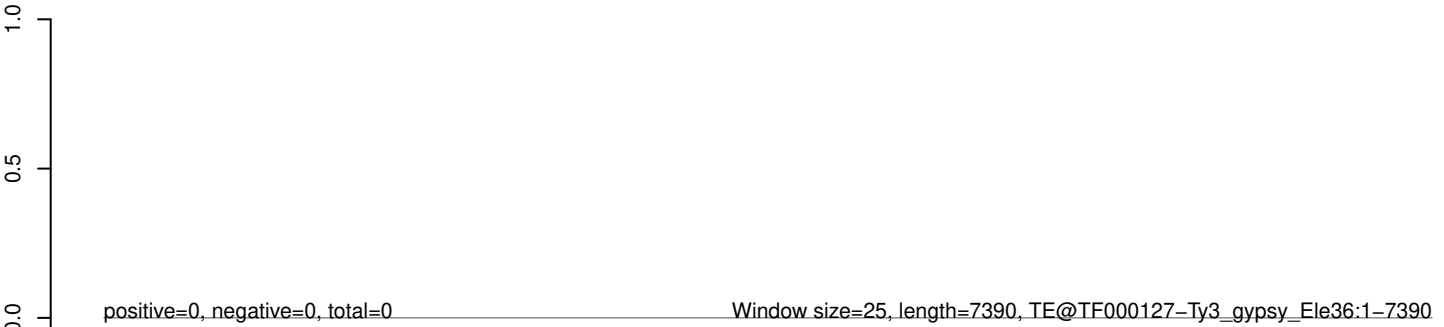
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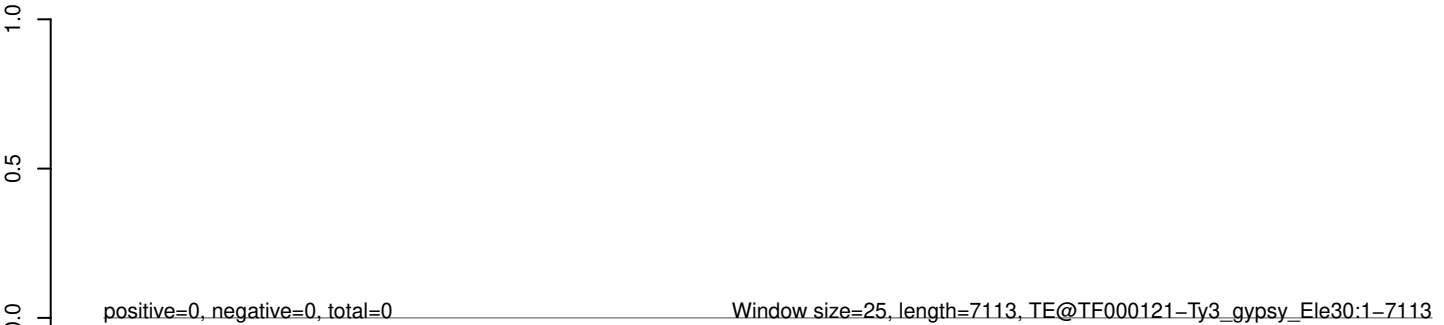
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AeAeg_sRNA_Akbari_trans_NBF.rep



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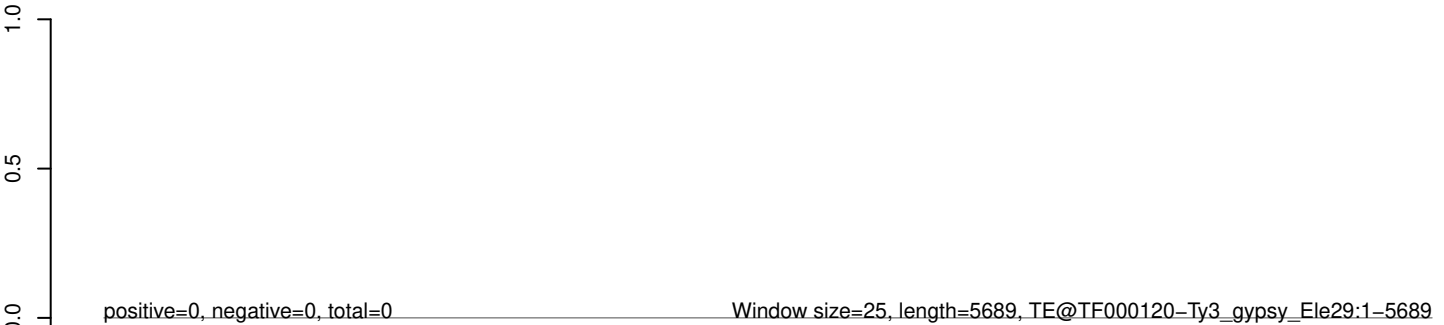
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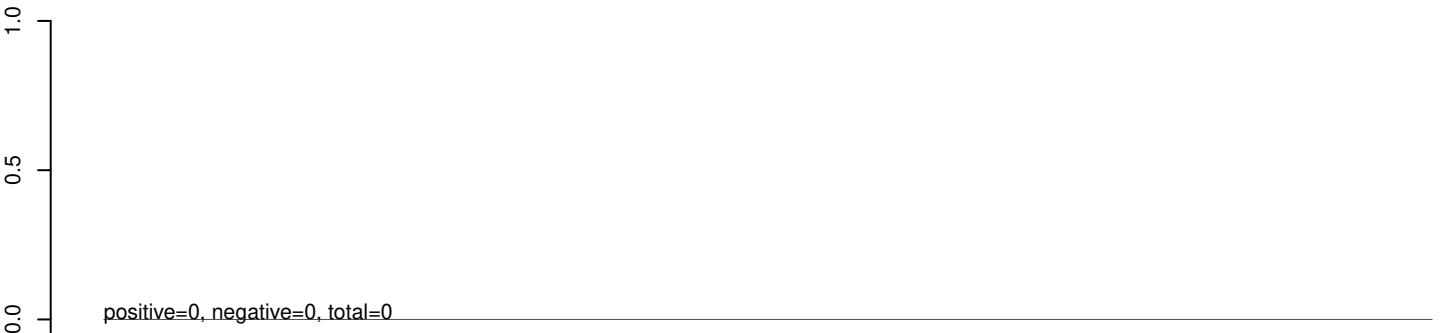


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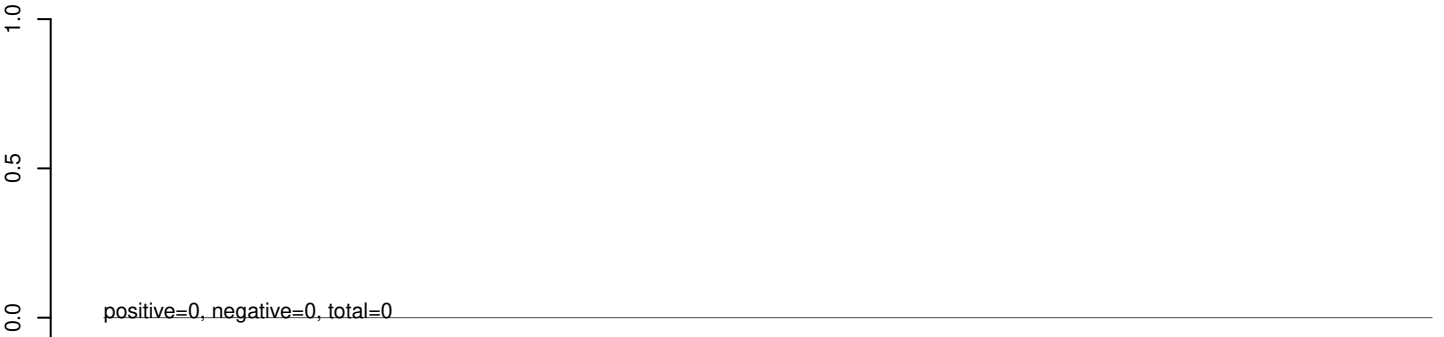


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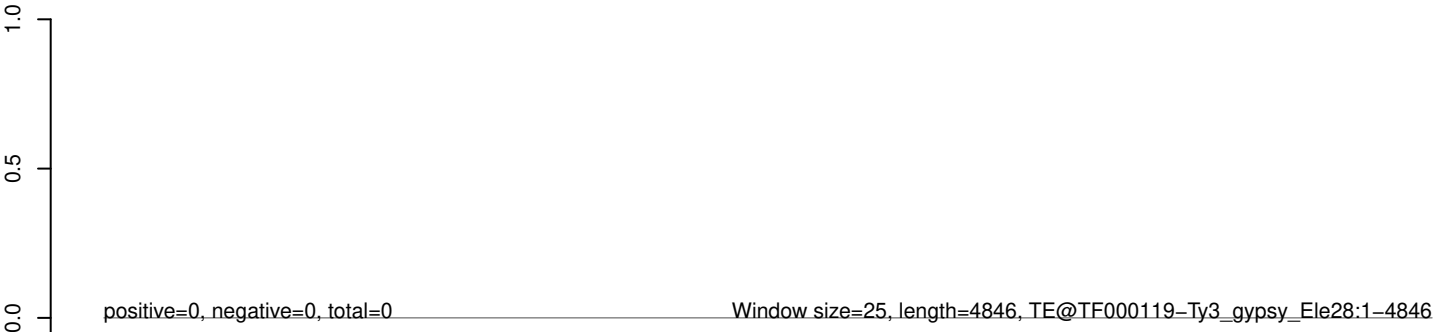
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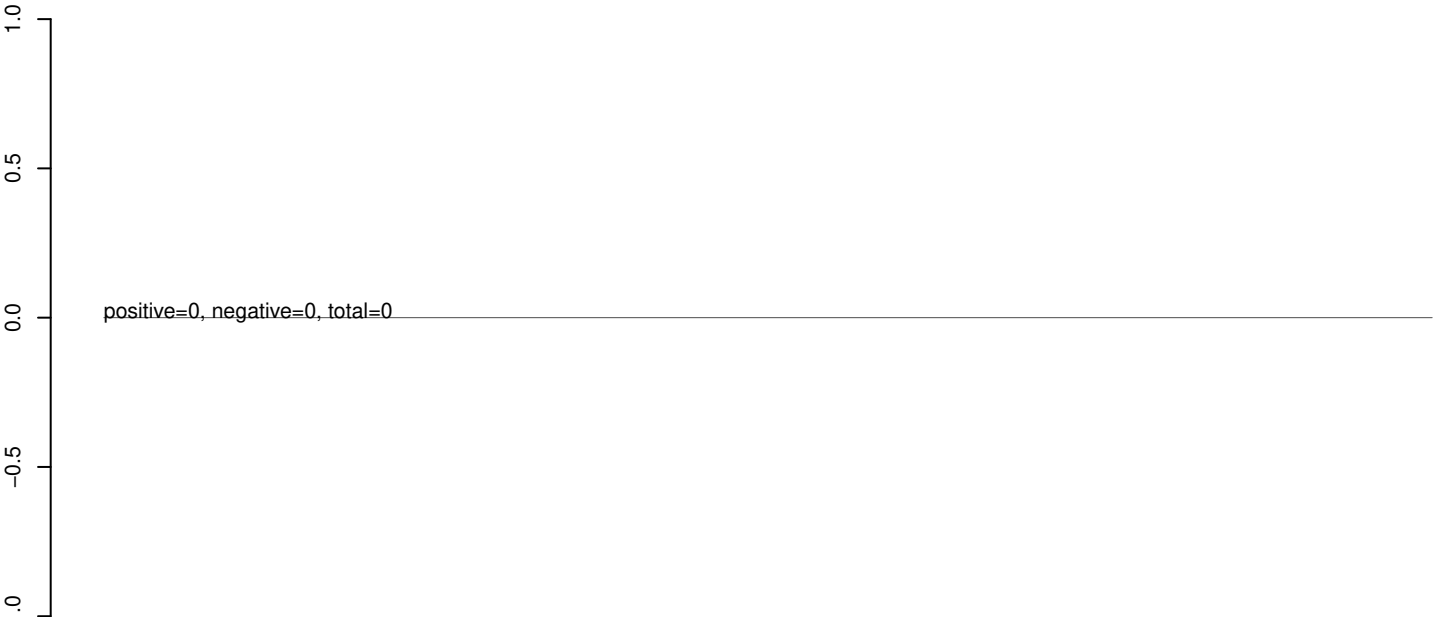
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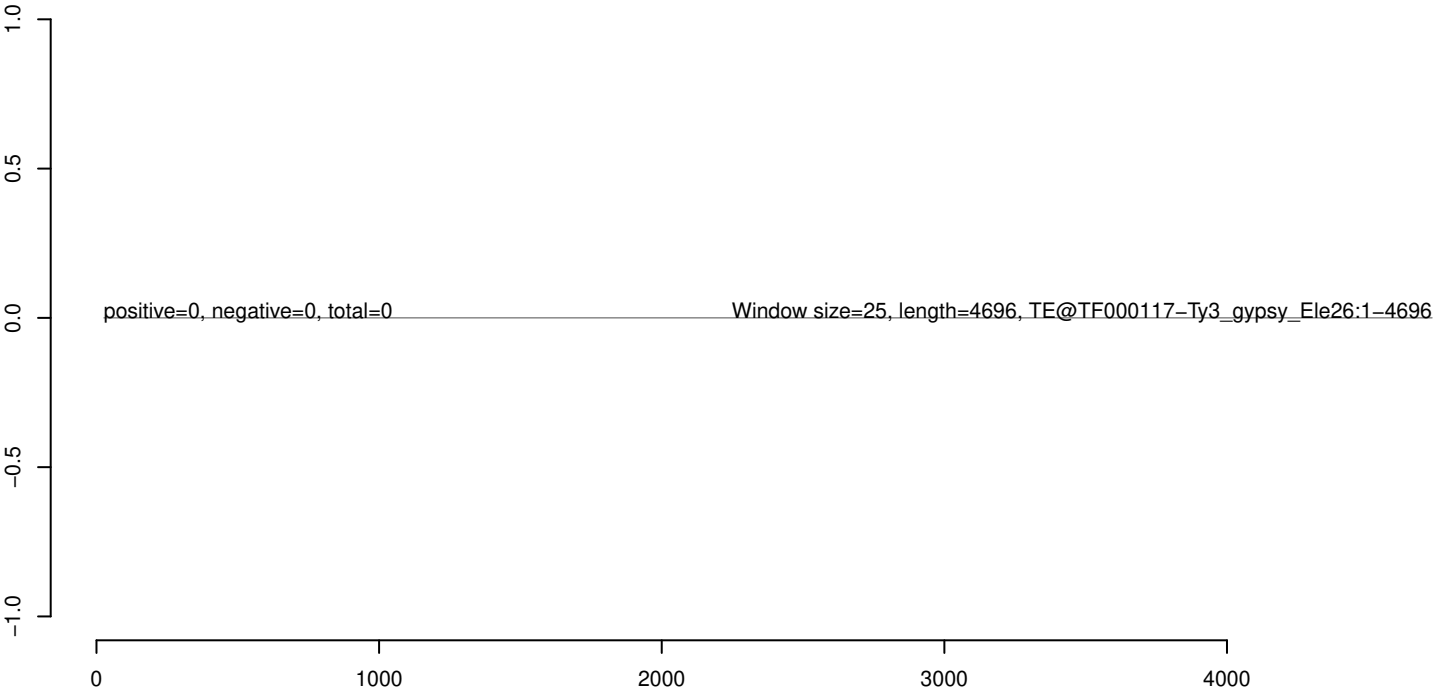
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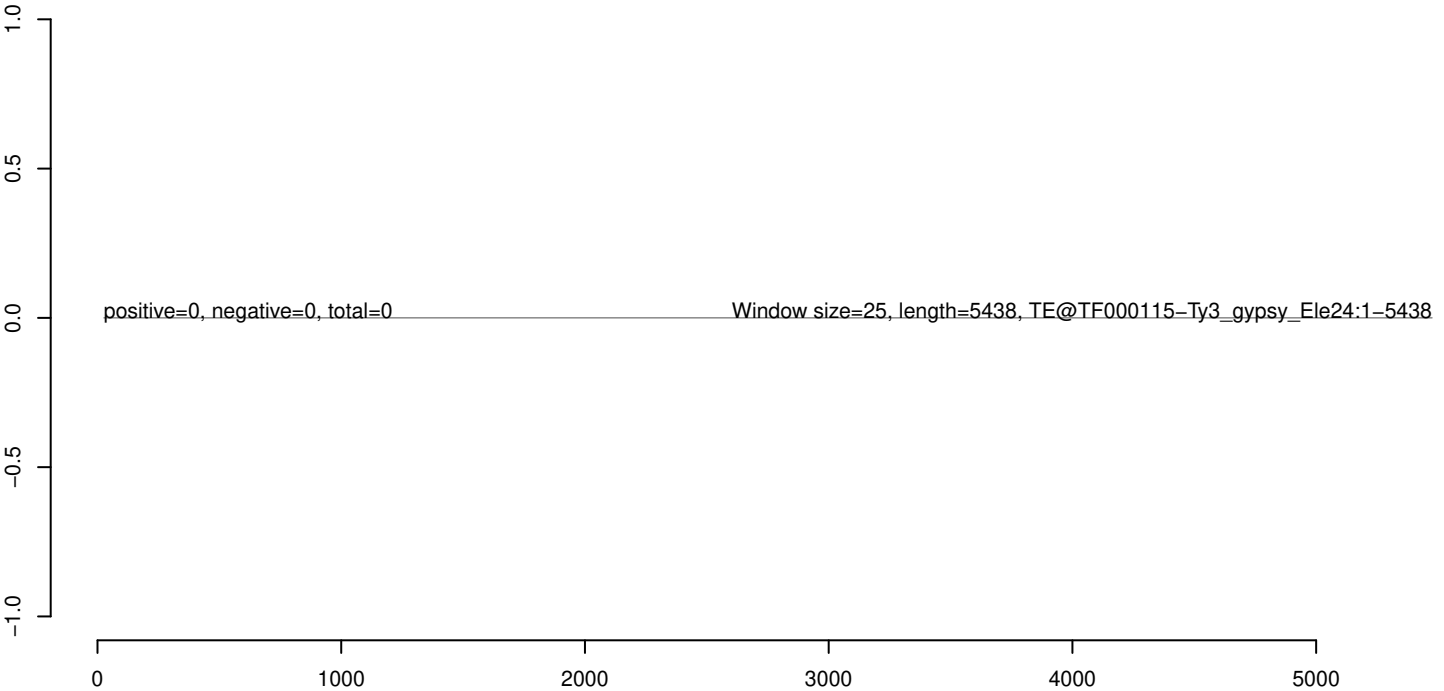
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AeAeg_sRNA_Akbari_trans_NBF.rep



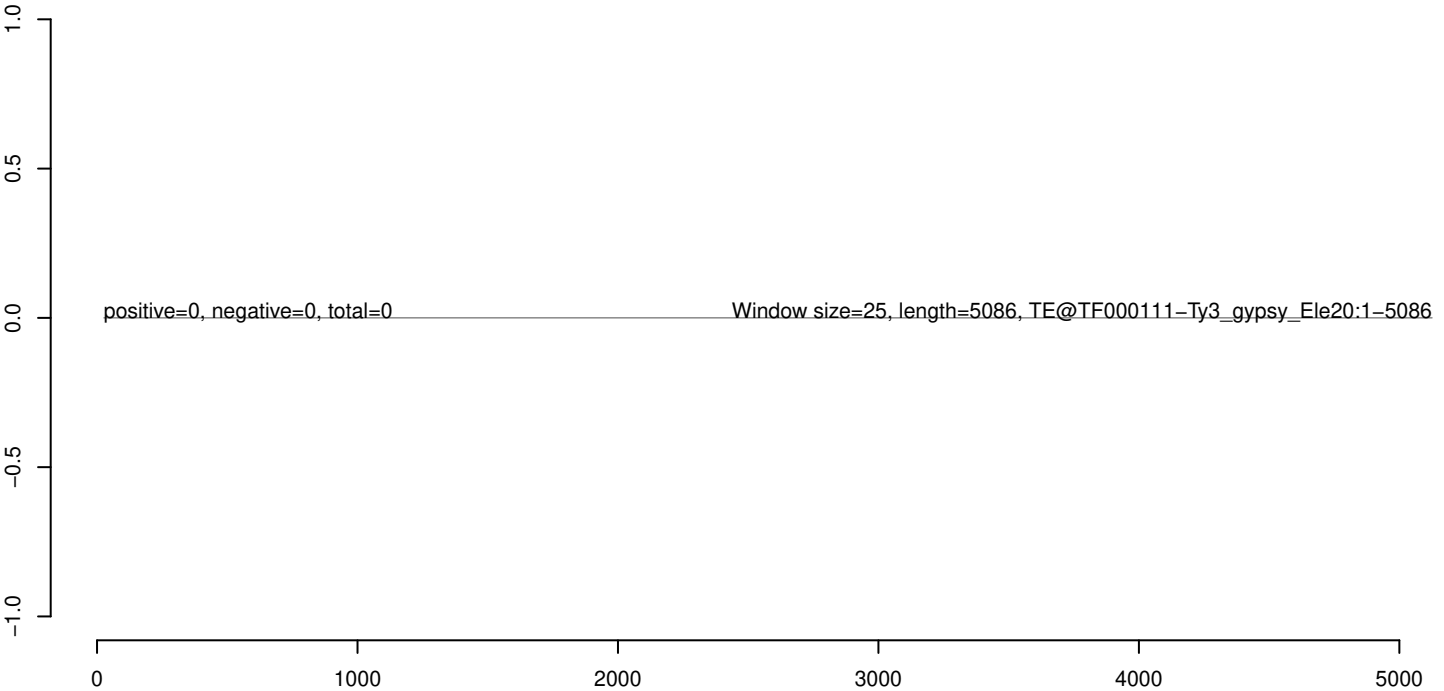
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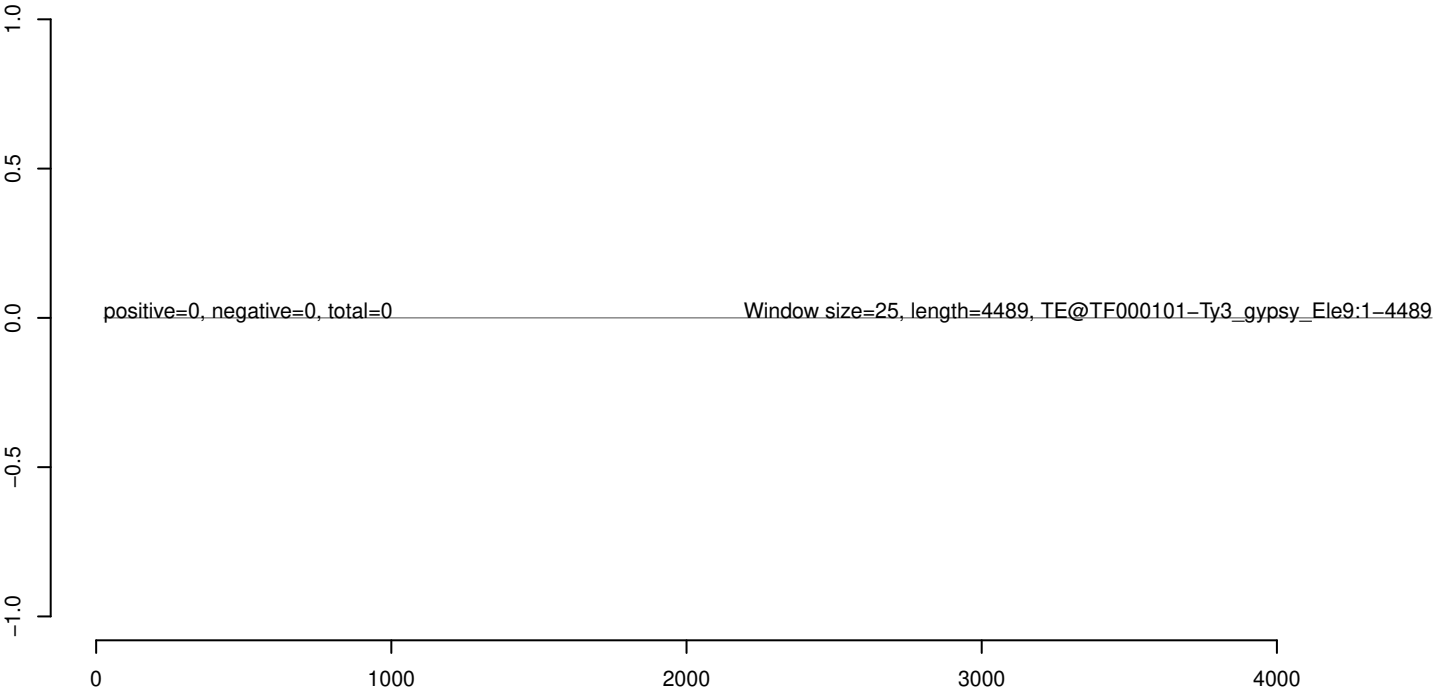
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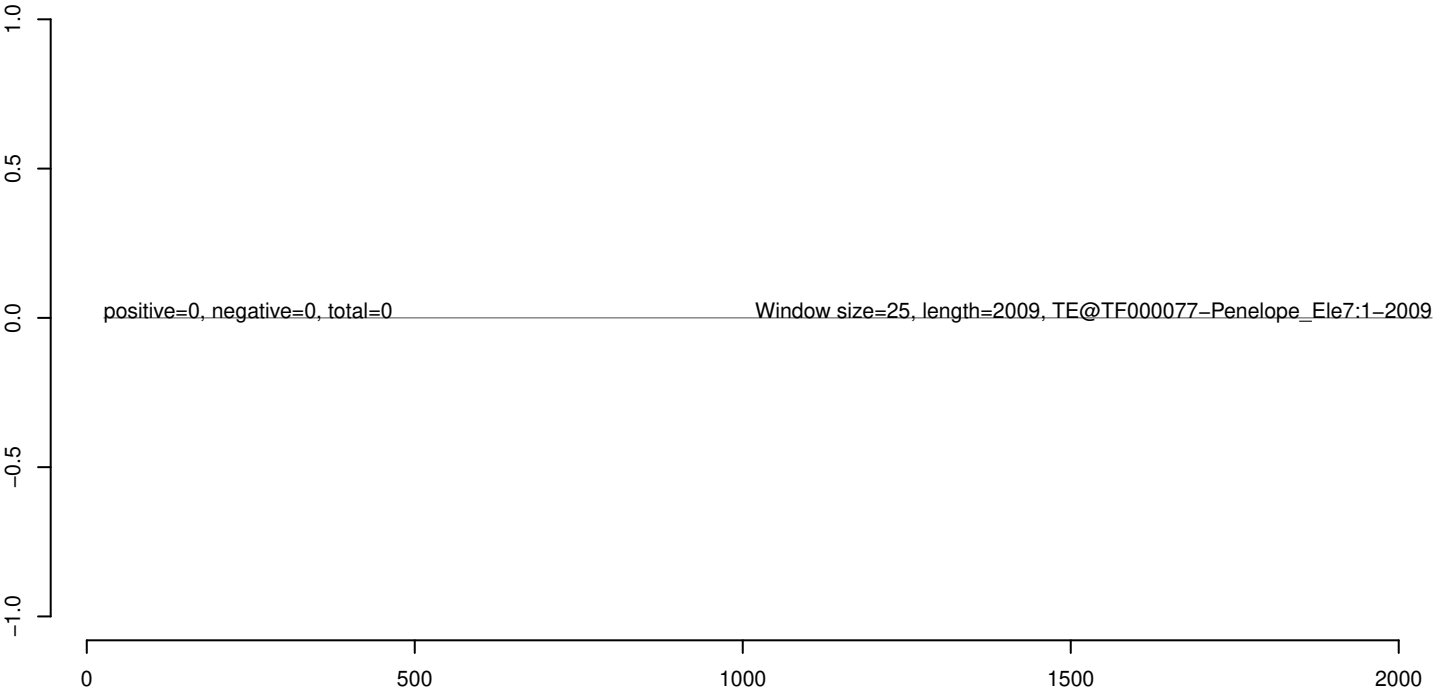
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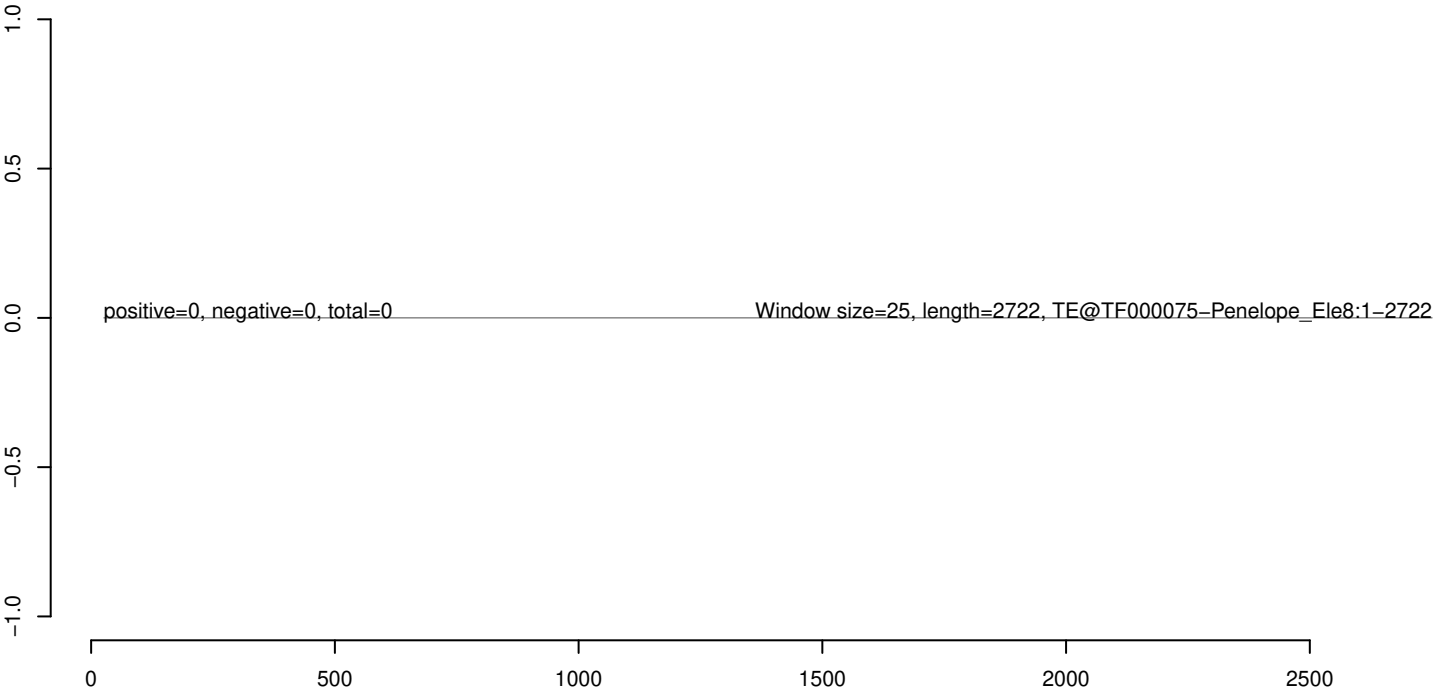
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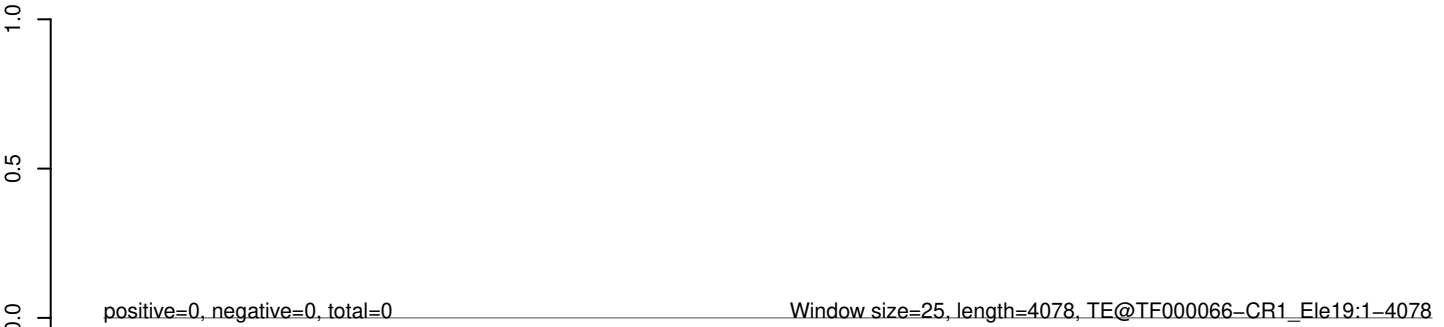
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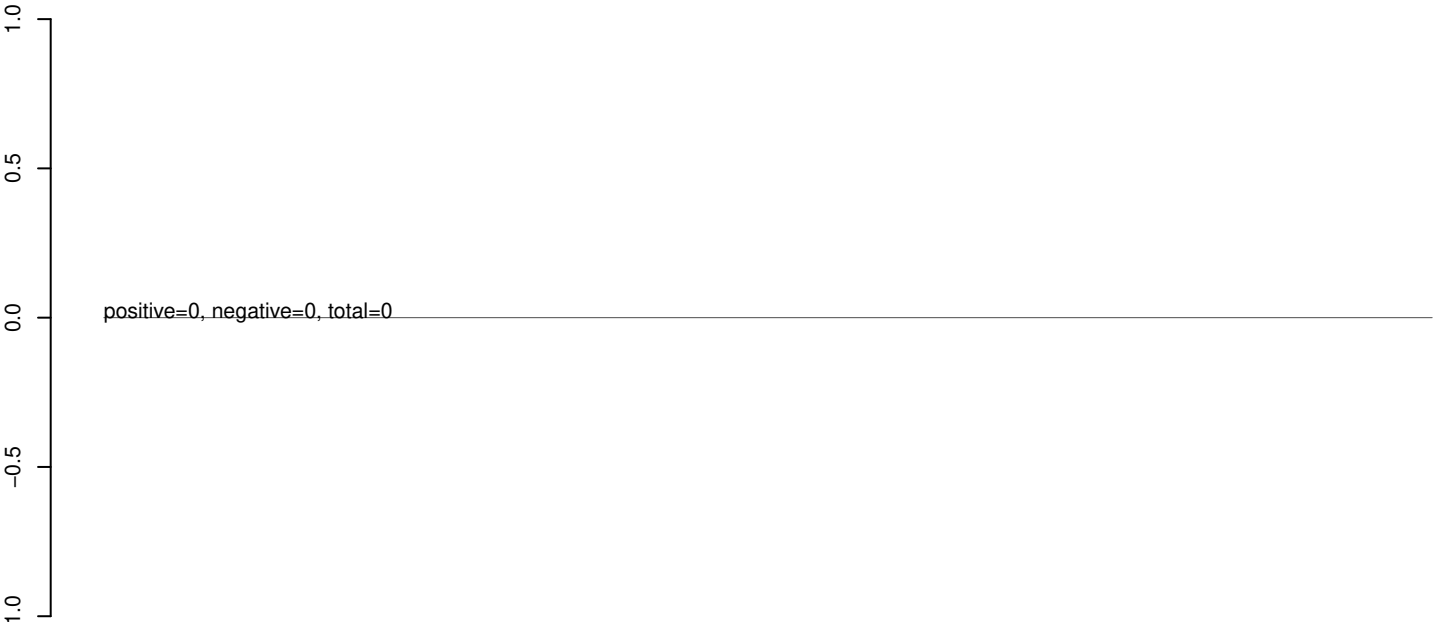


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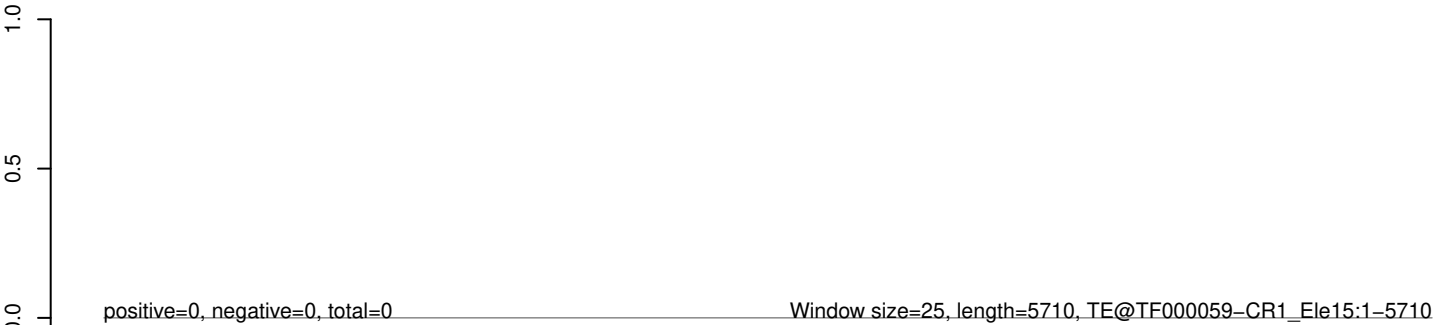
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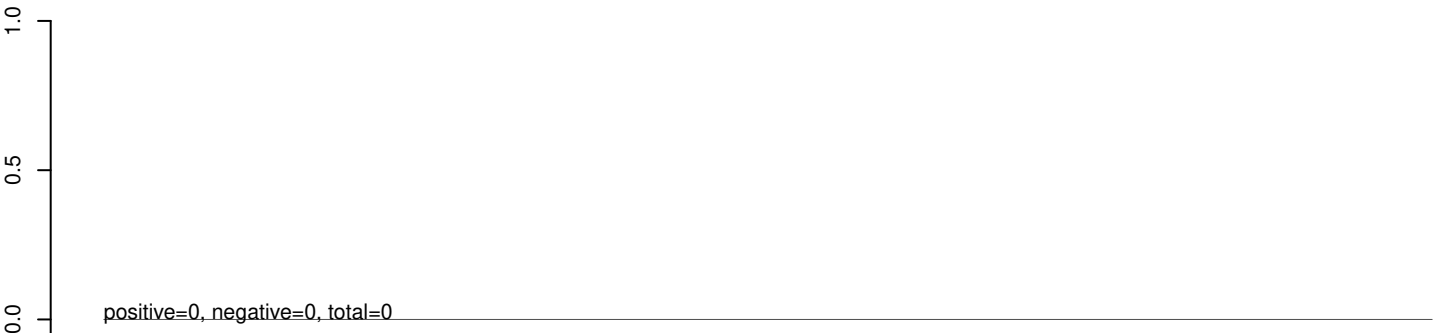


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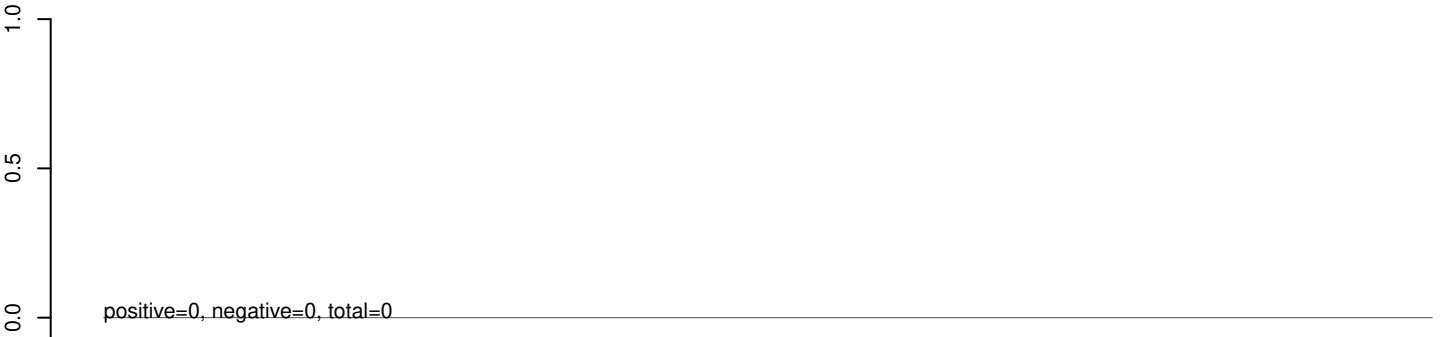


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AeAeg_sRNA_Akbari_trans_NBF.24_35.rep



AeAeg_sRNA_Akbari_trans_NBF.rep



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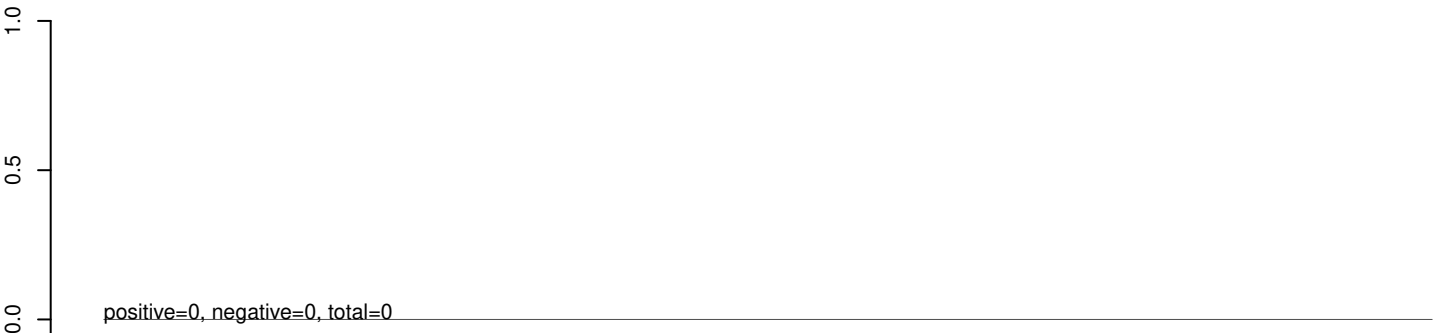
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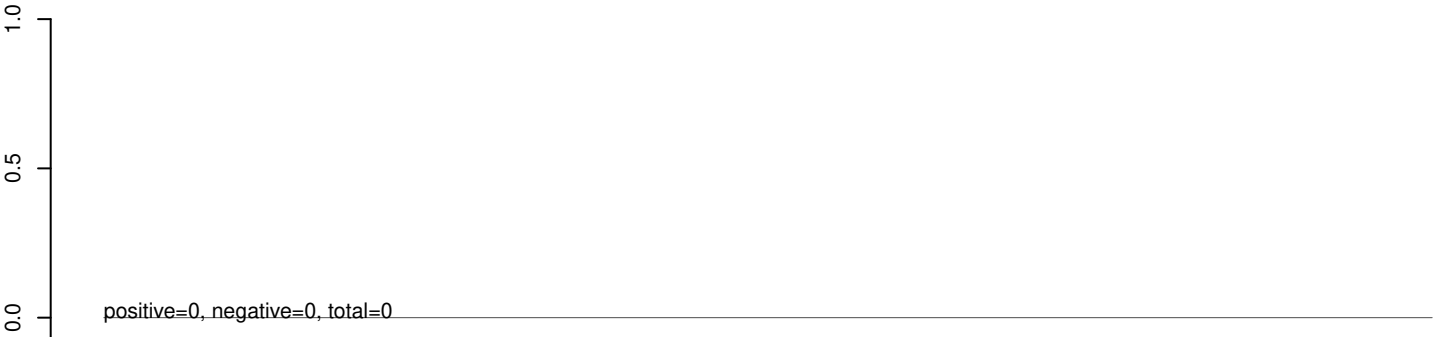
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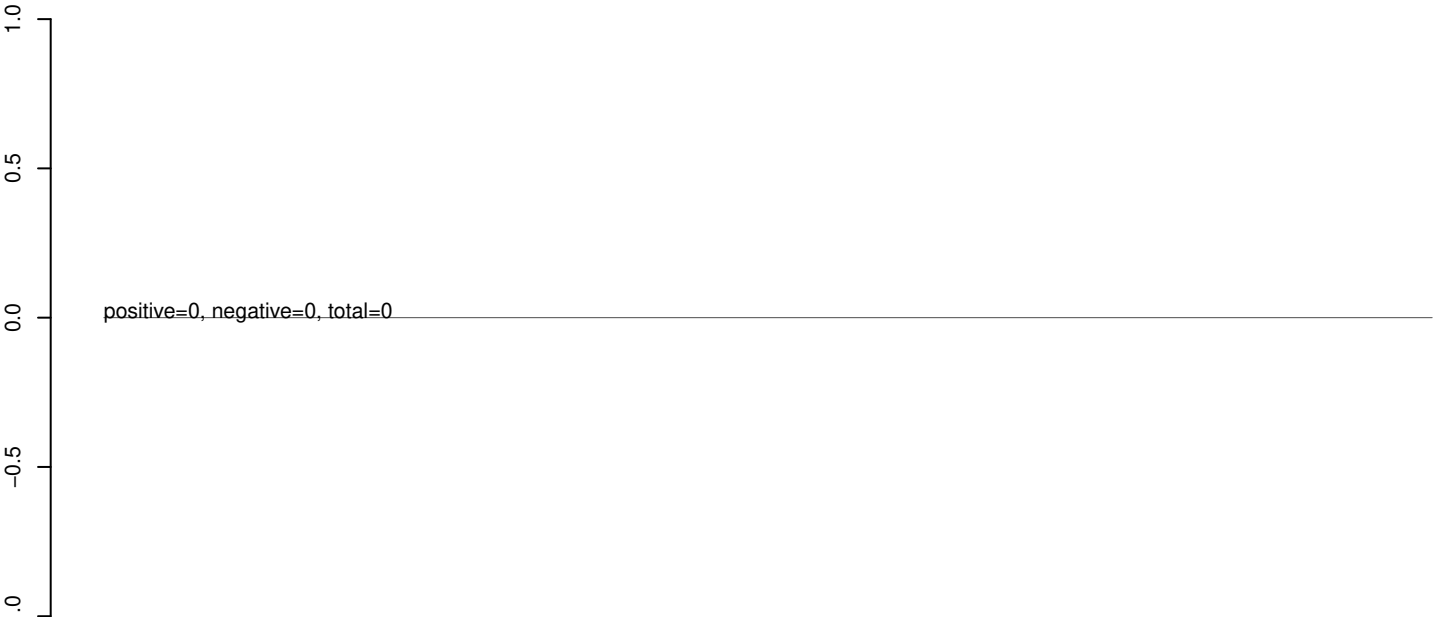
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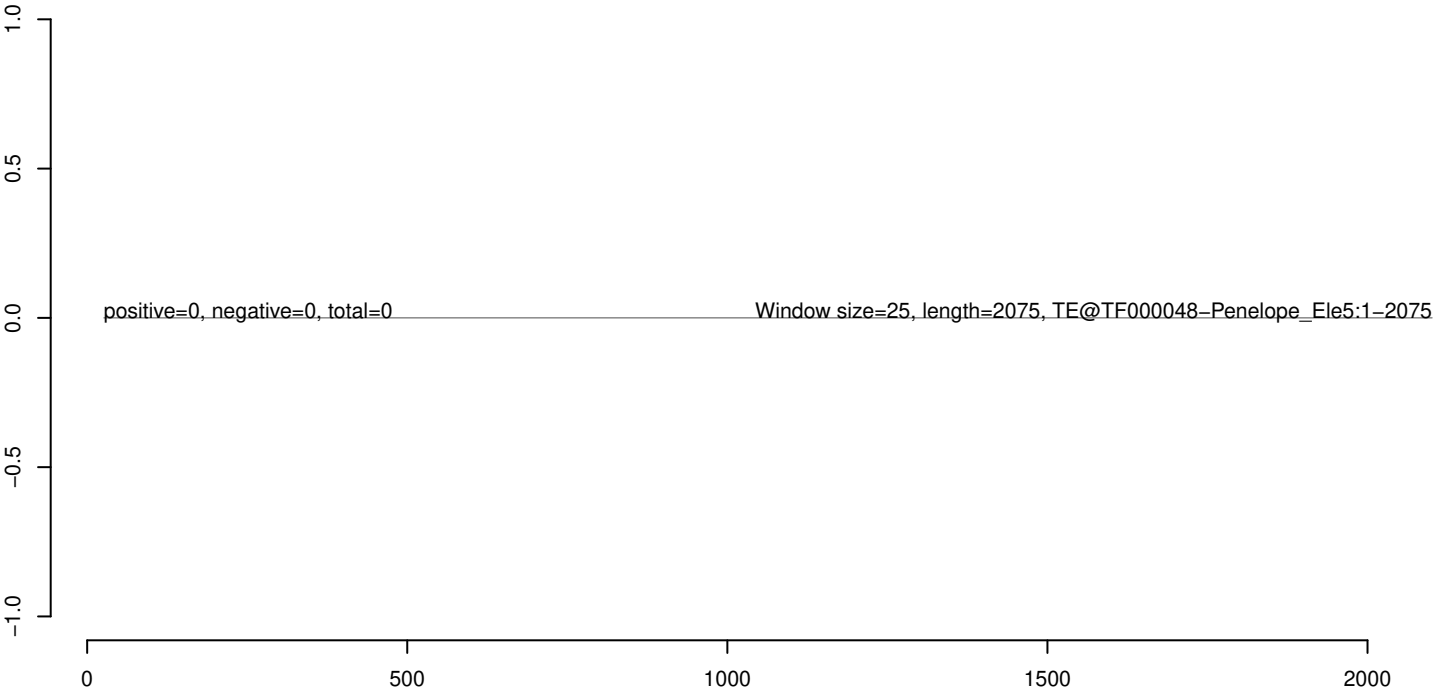
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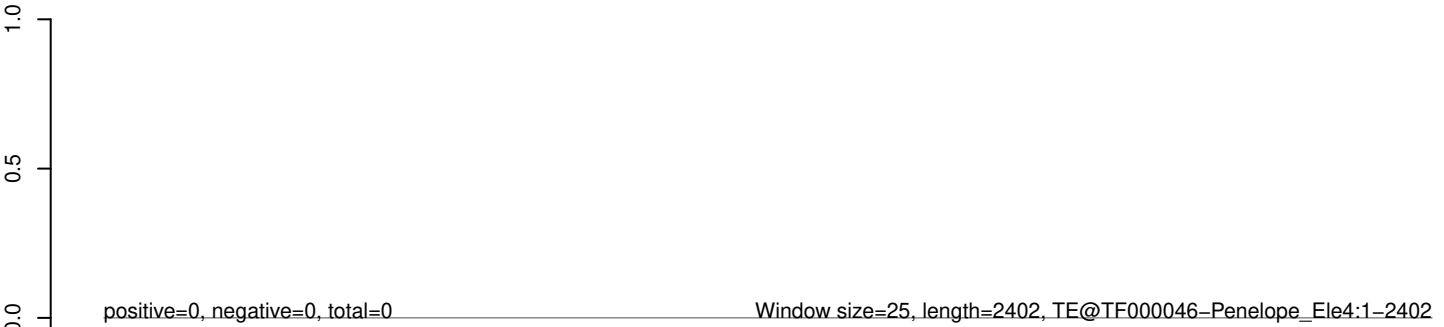
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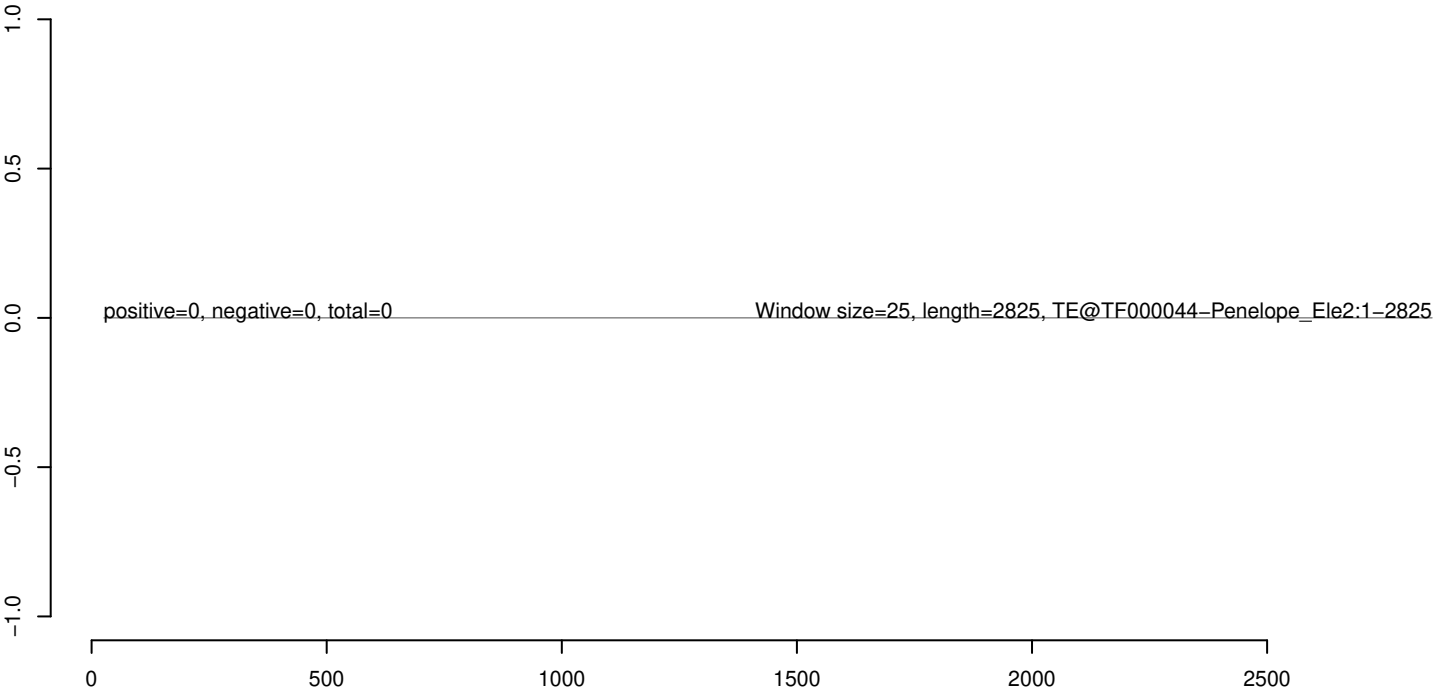
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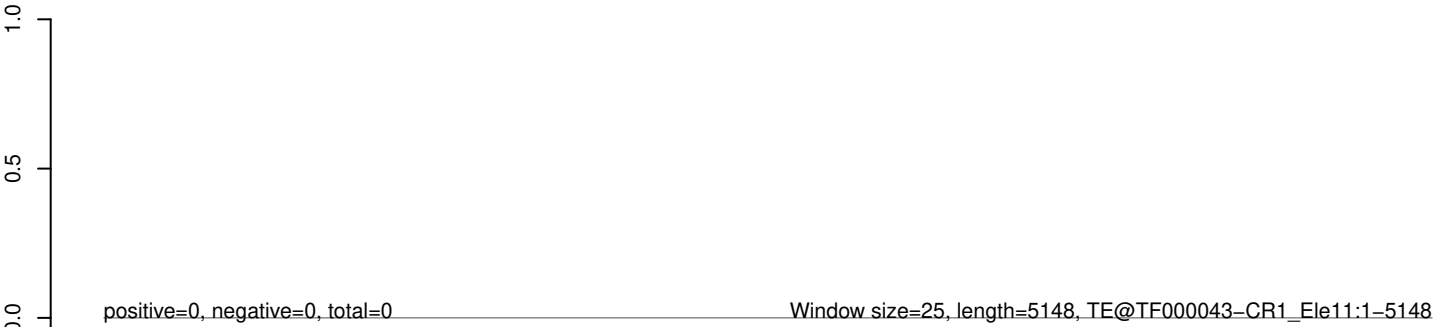
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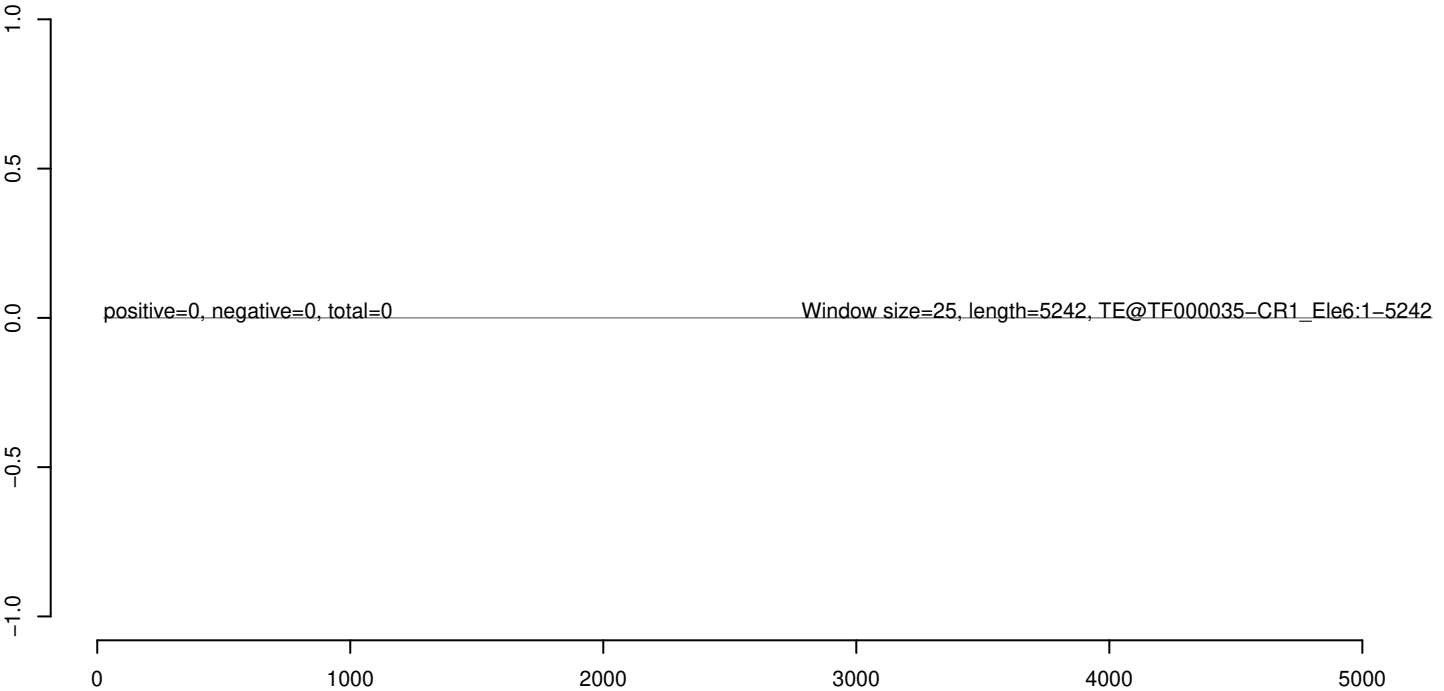
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AeAeg_sRNA_Akbari_trans_NBF.rep



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AeAeg_sRNA_Akbari_trans_NBF.rep



0 1000 2000 3000 4000 5000

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AeAeg_sRNA_Akbari_trans_NBF.rep



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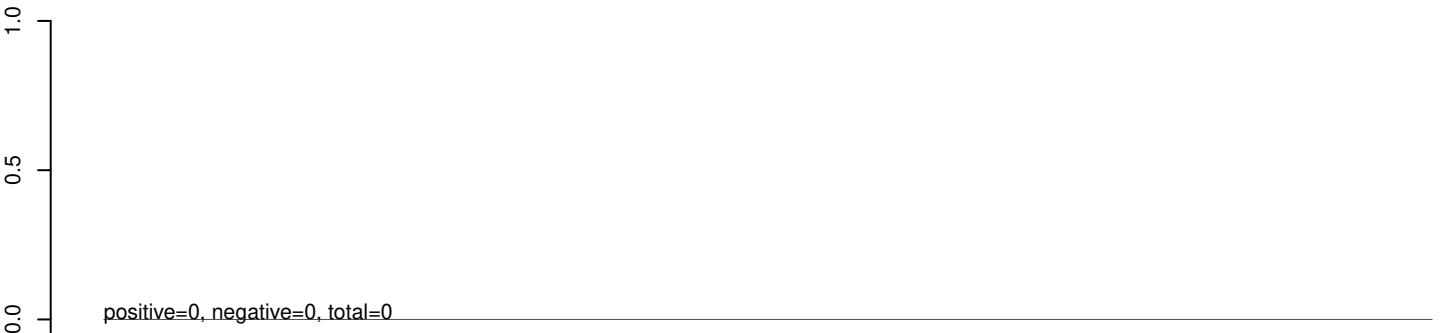
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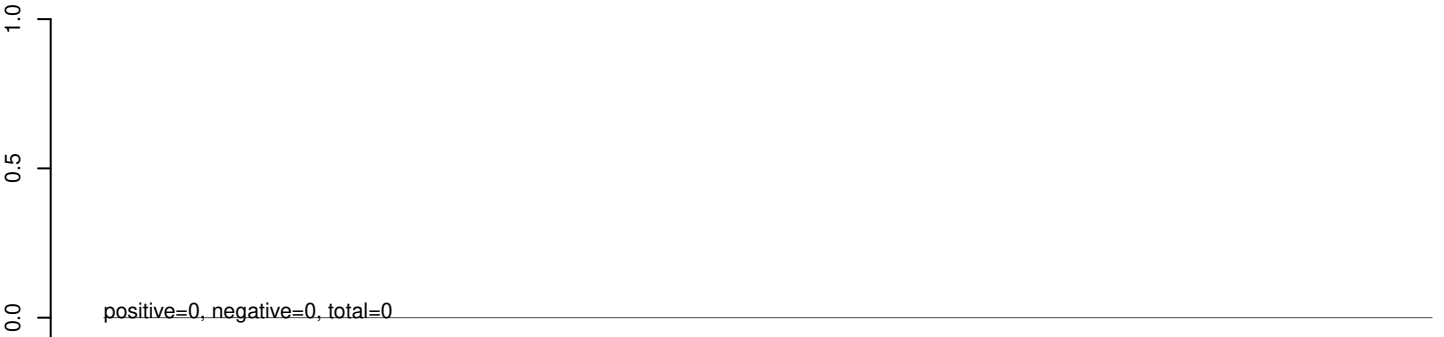
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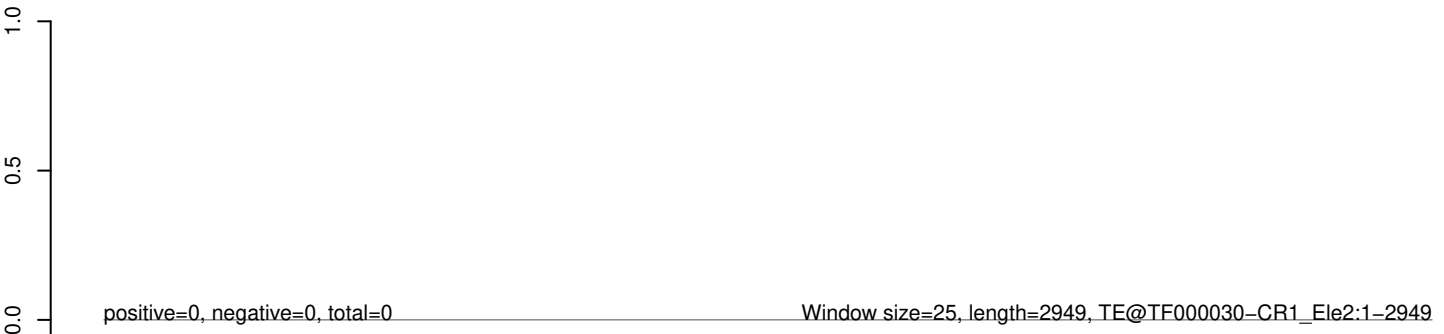
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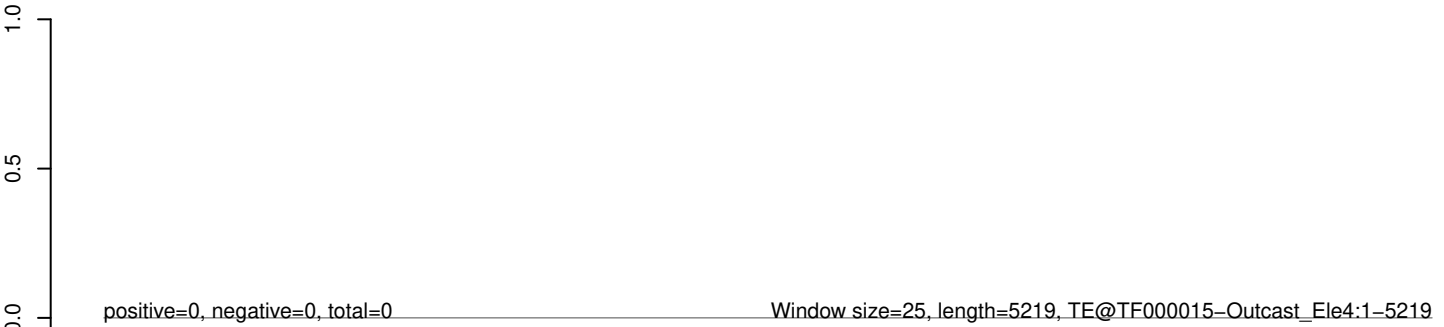
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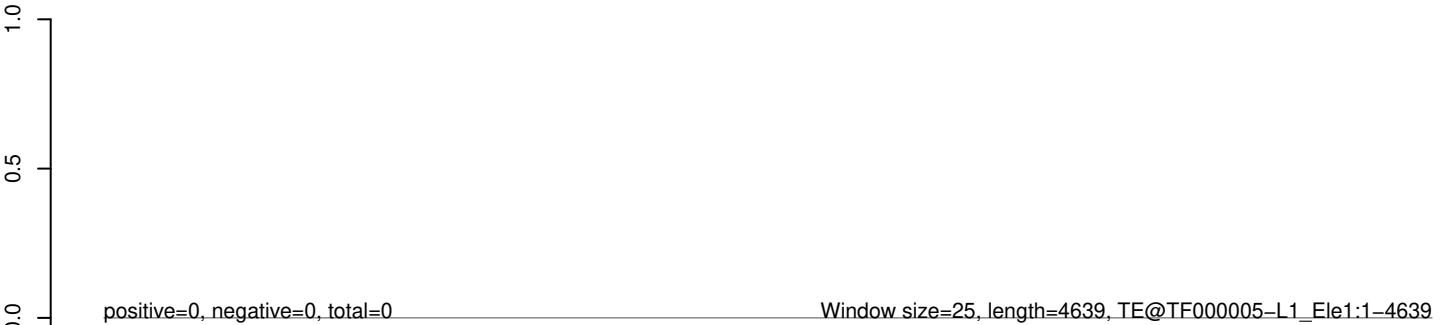
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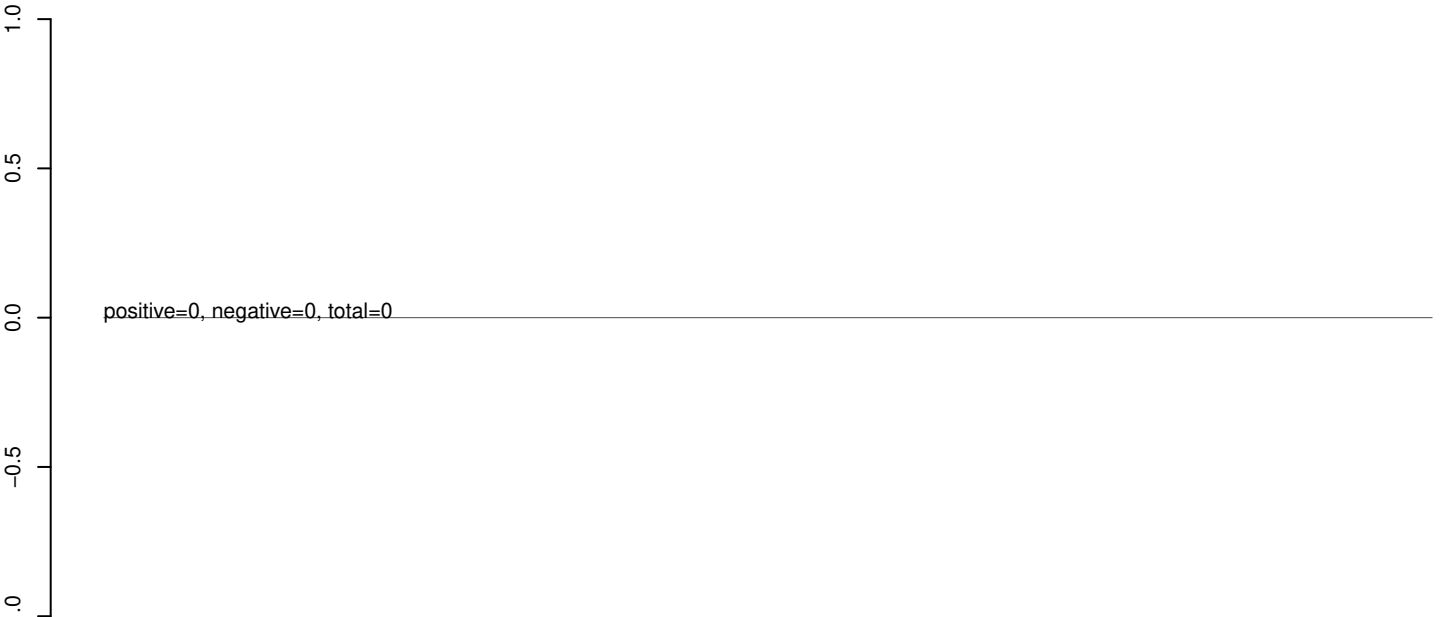


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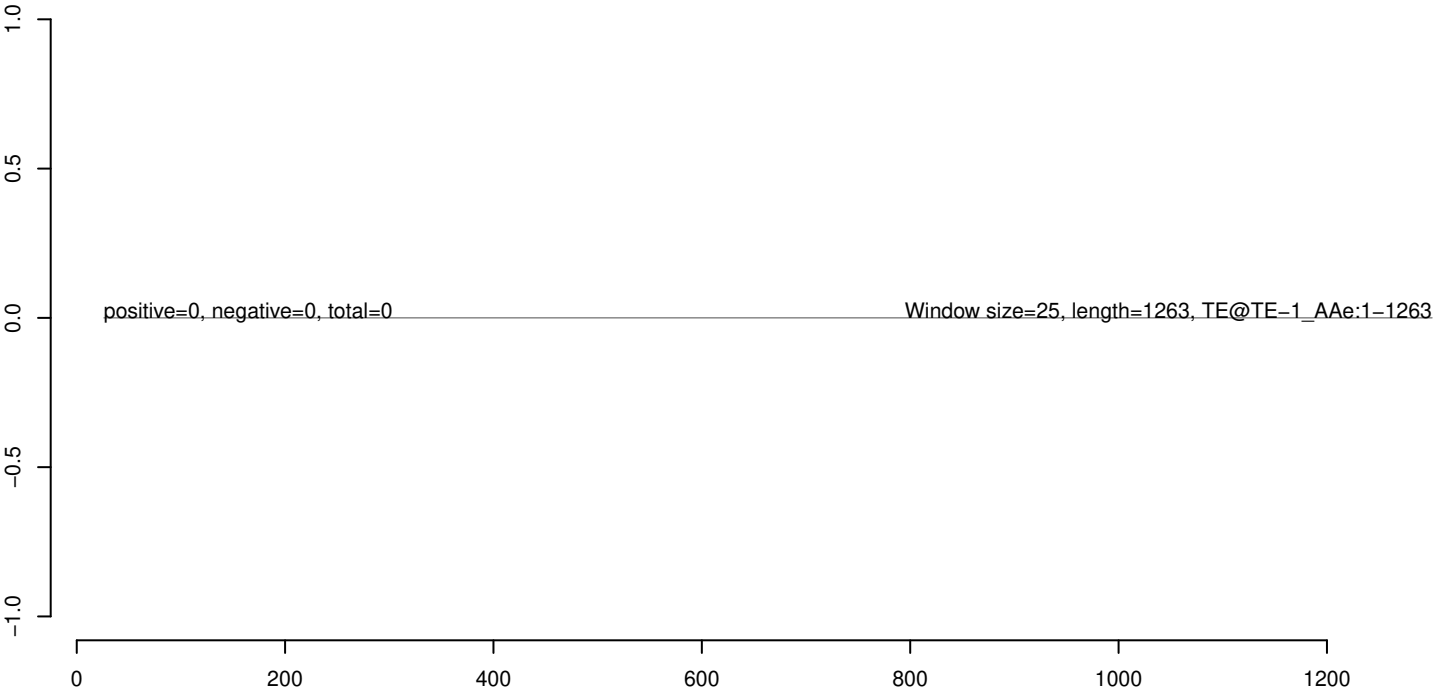
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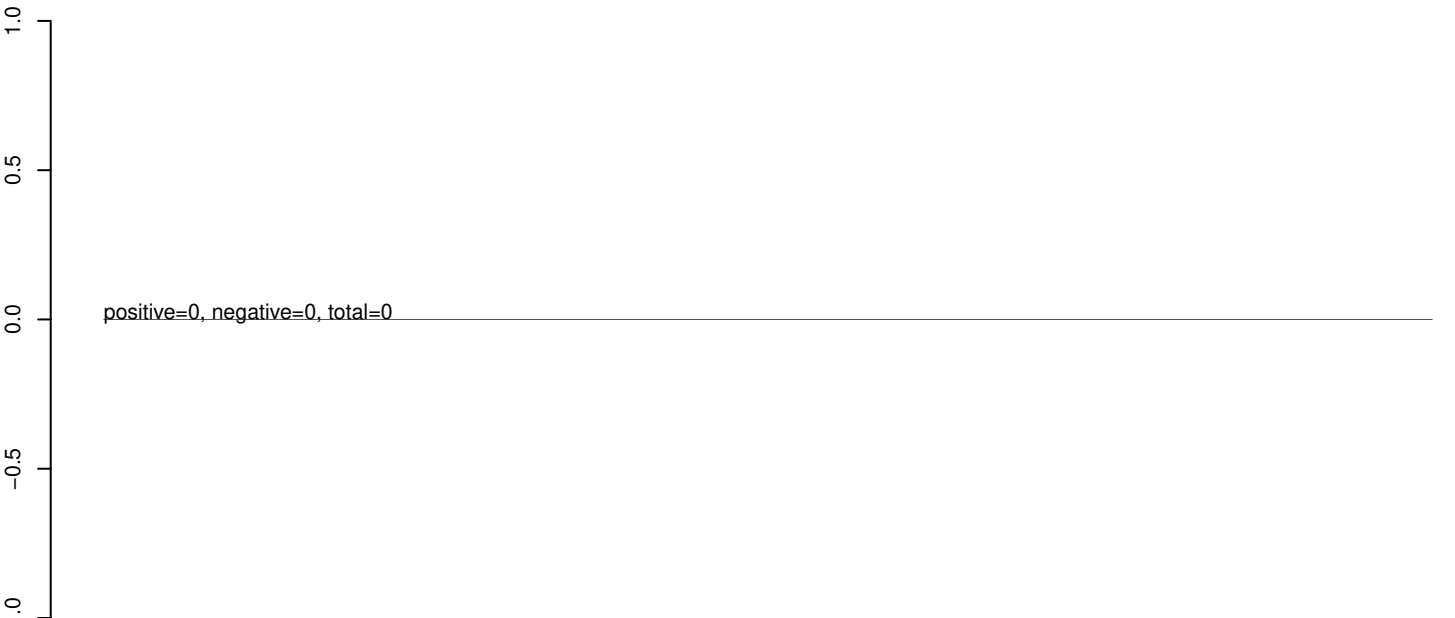
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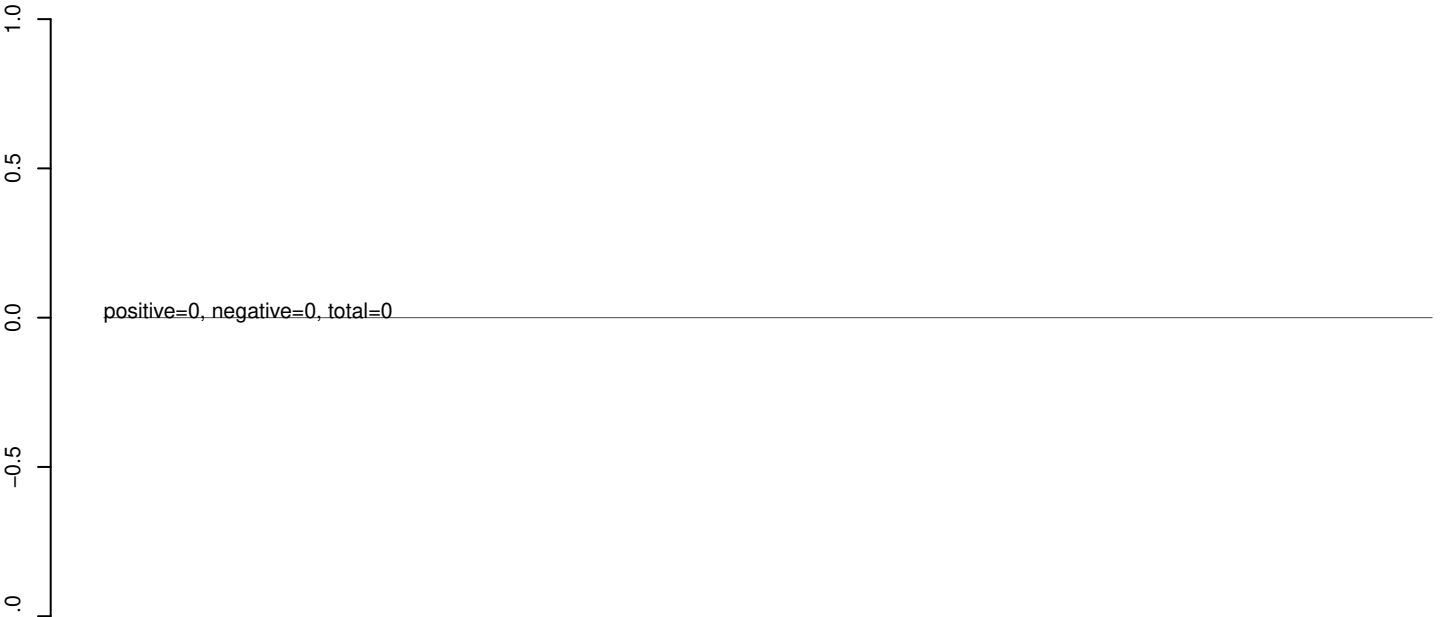
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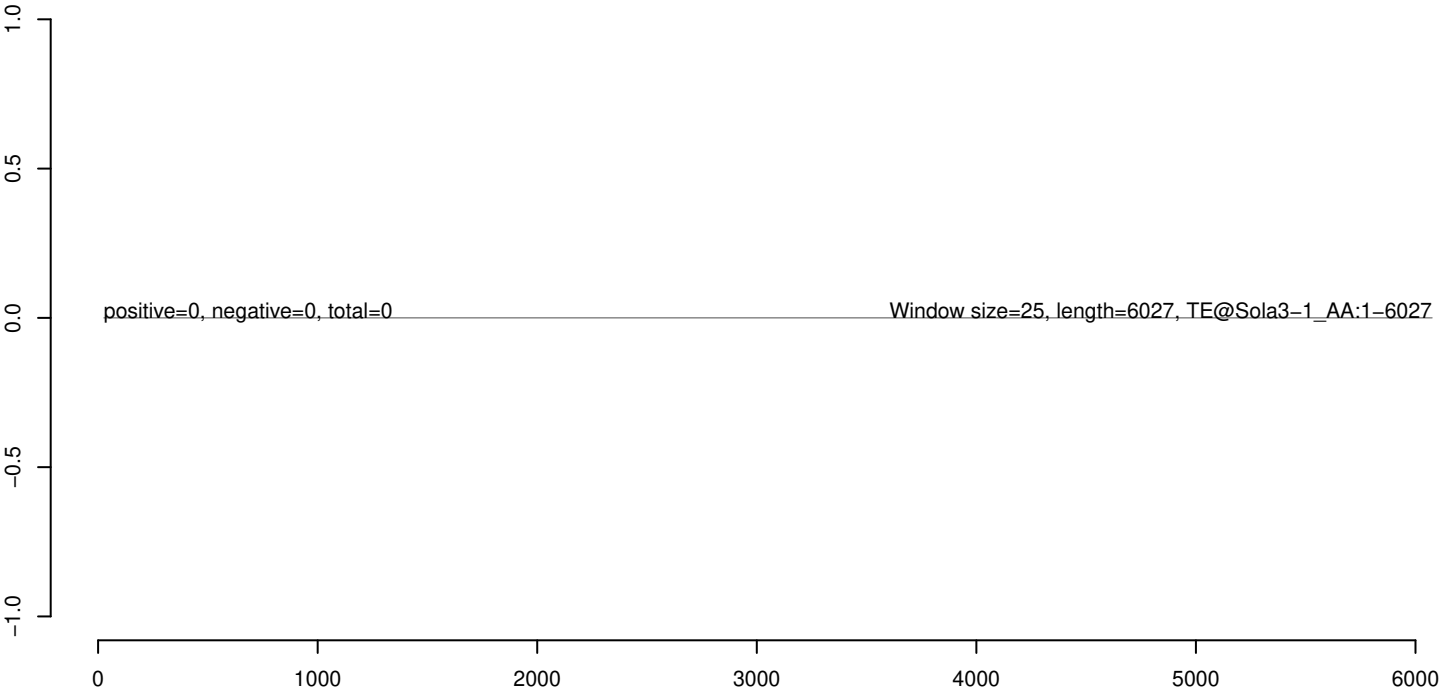
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AeAeg_sRNA_Akbari_trans_NBF.rep



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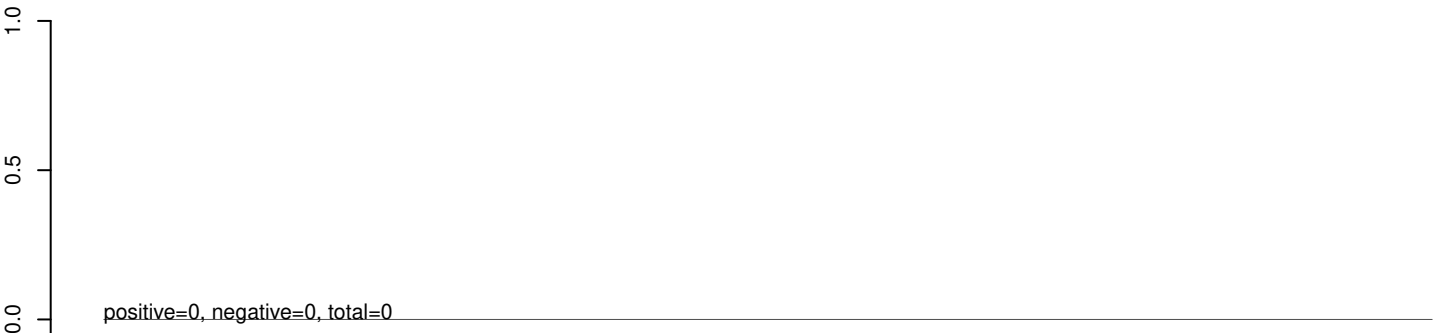


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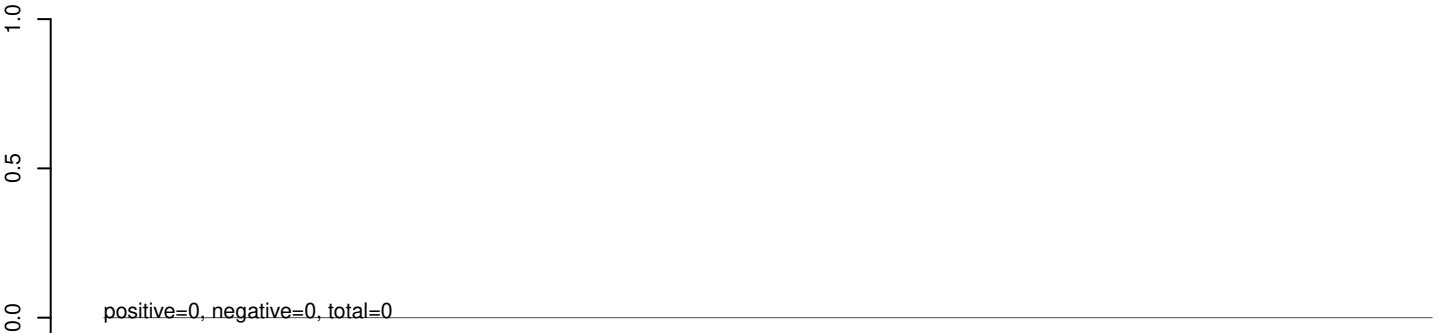


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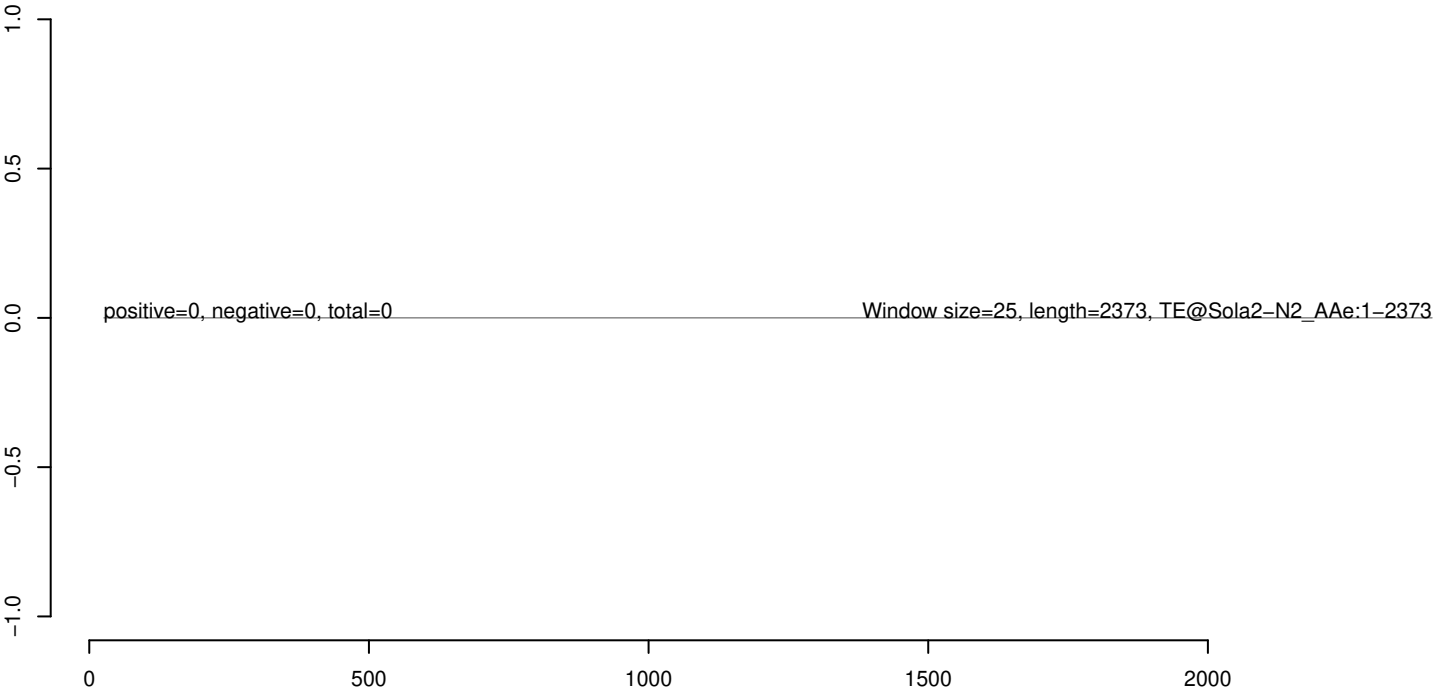
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AeAeg_sRNA_Akbari_trans_NBF.rep



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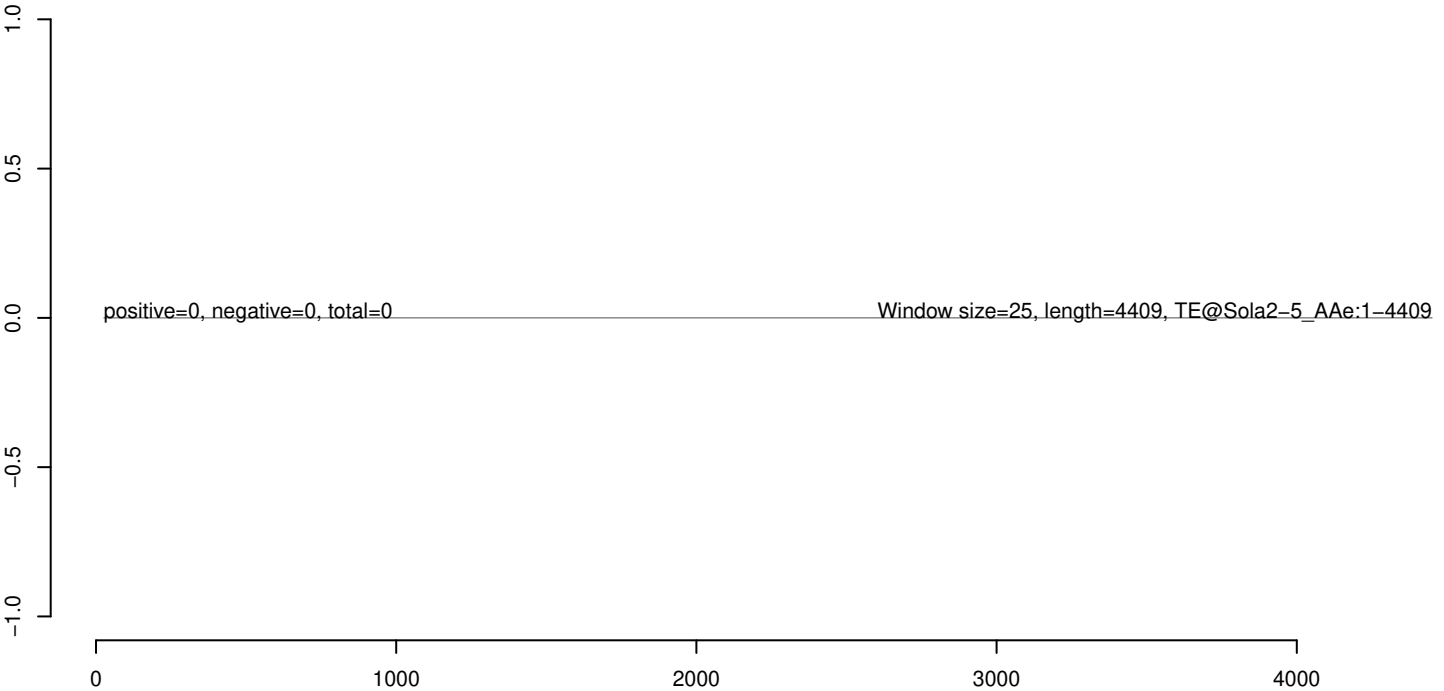
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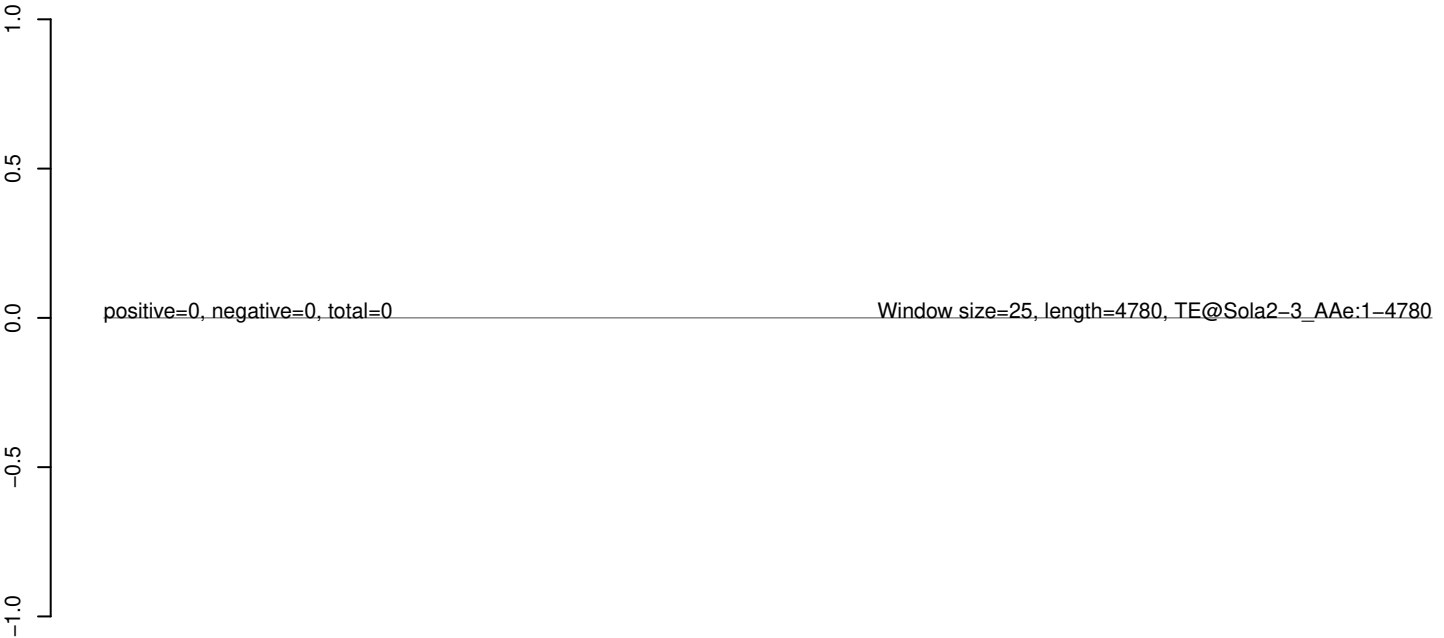
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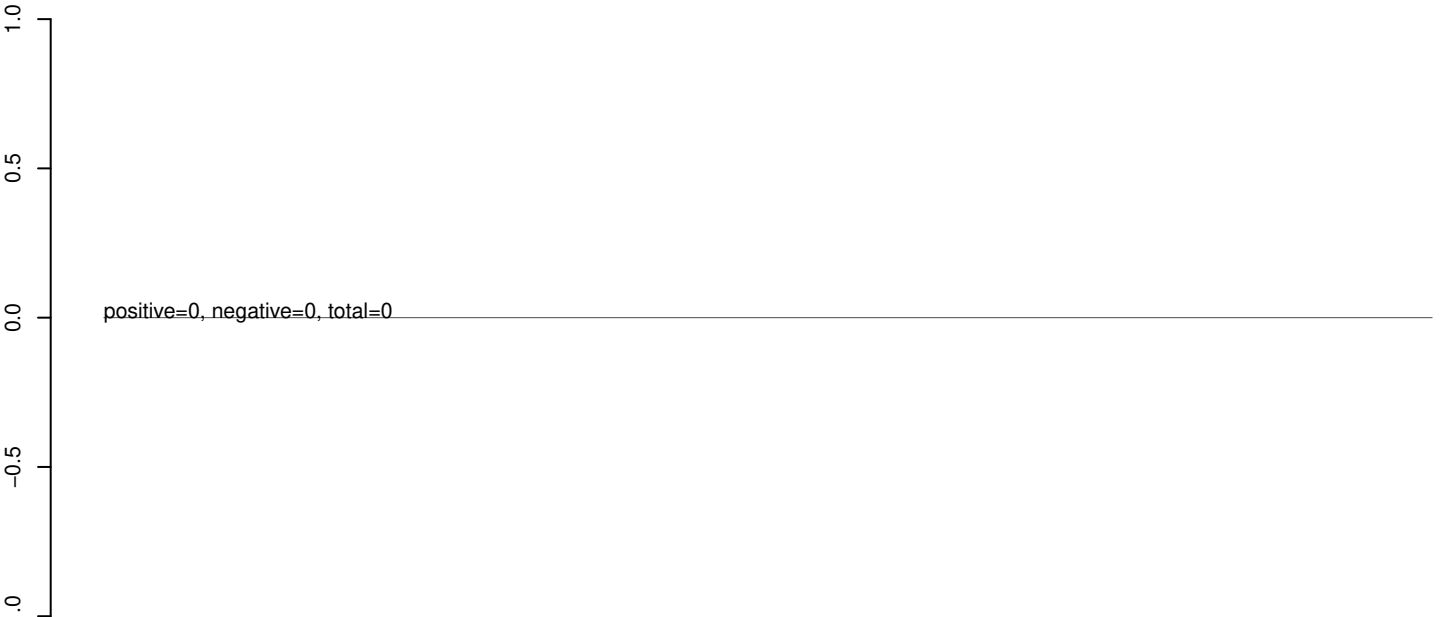
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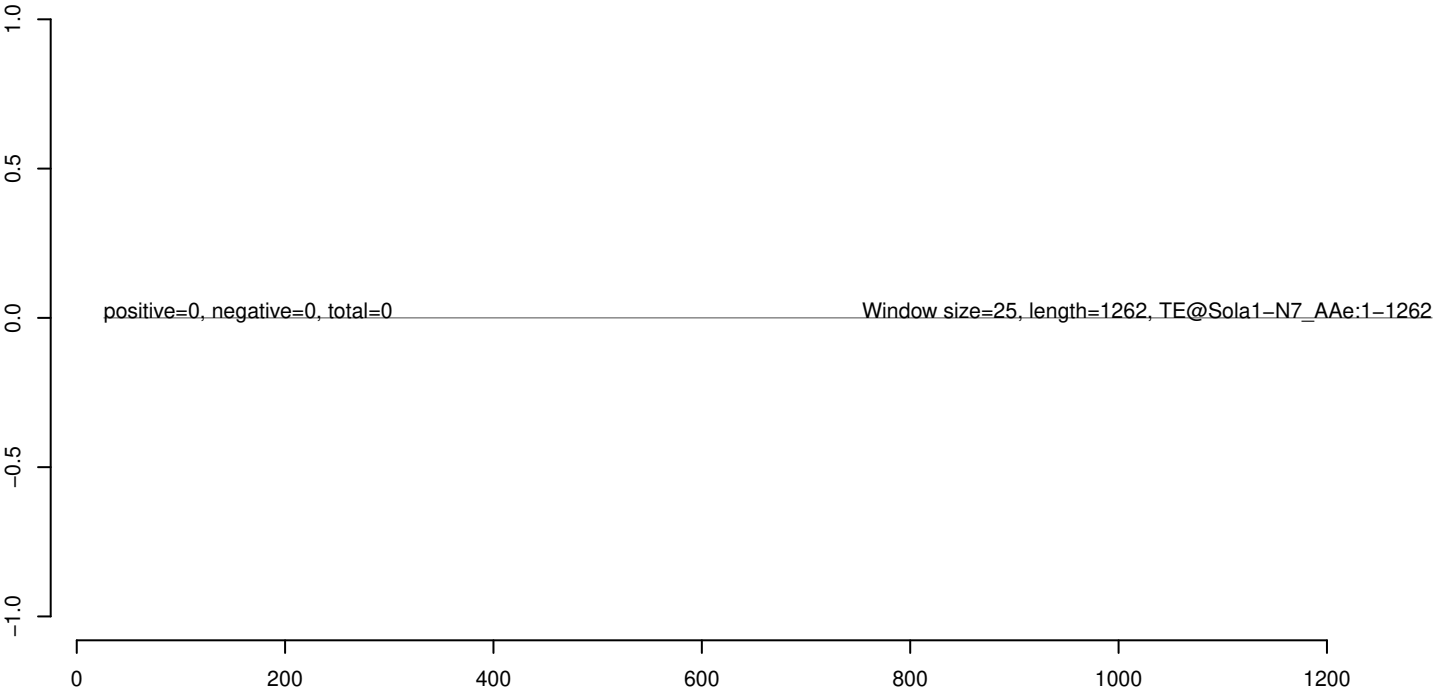
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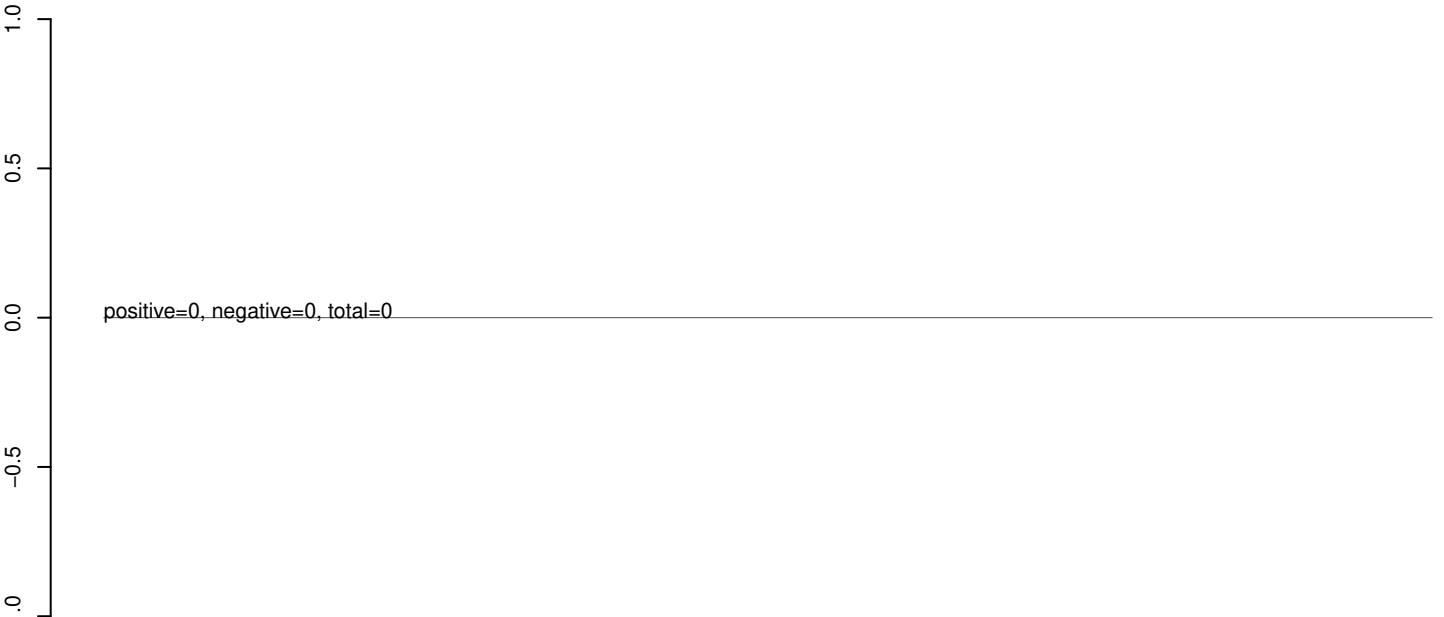
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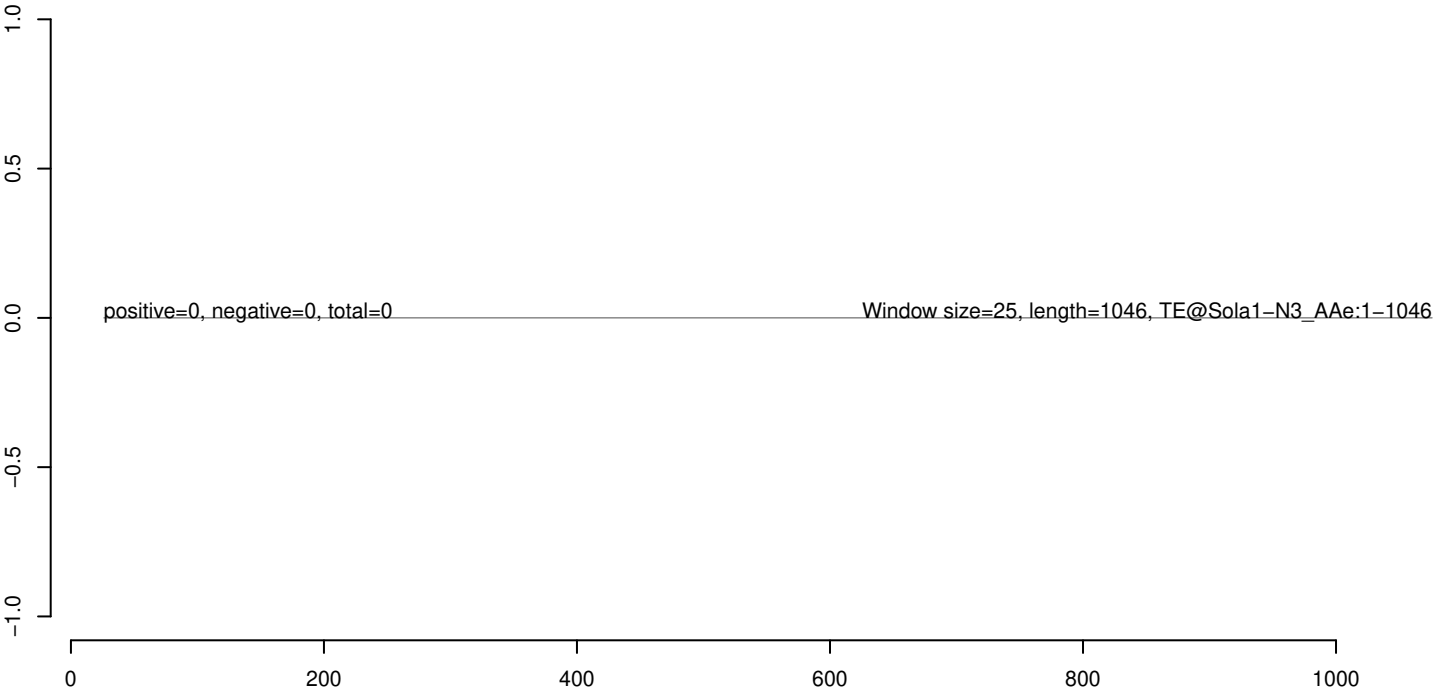
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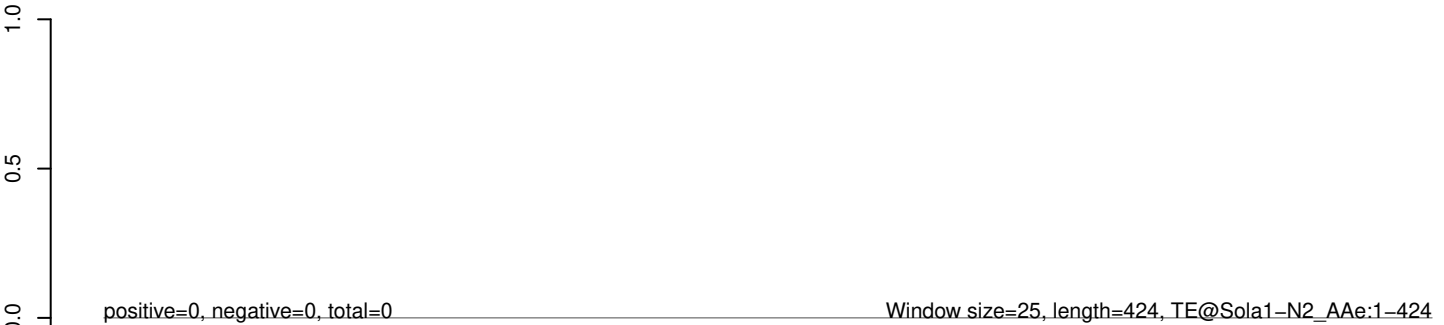
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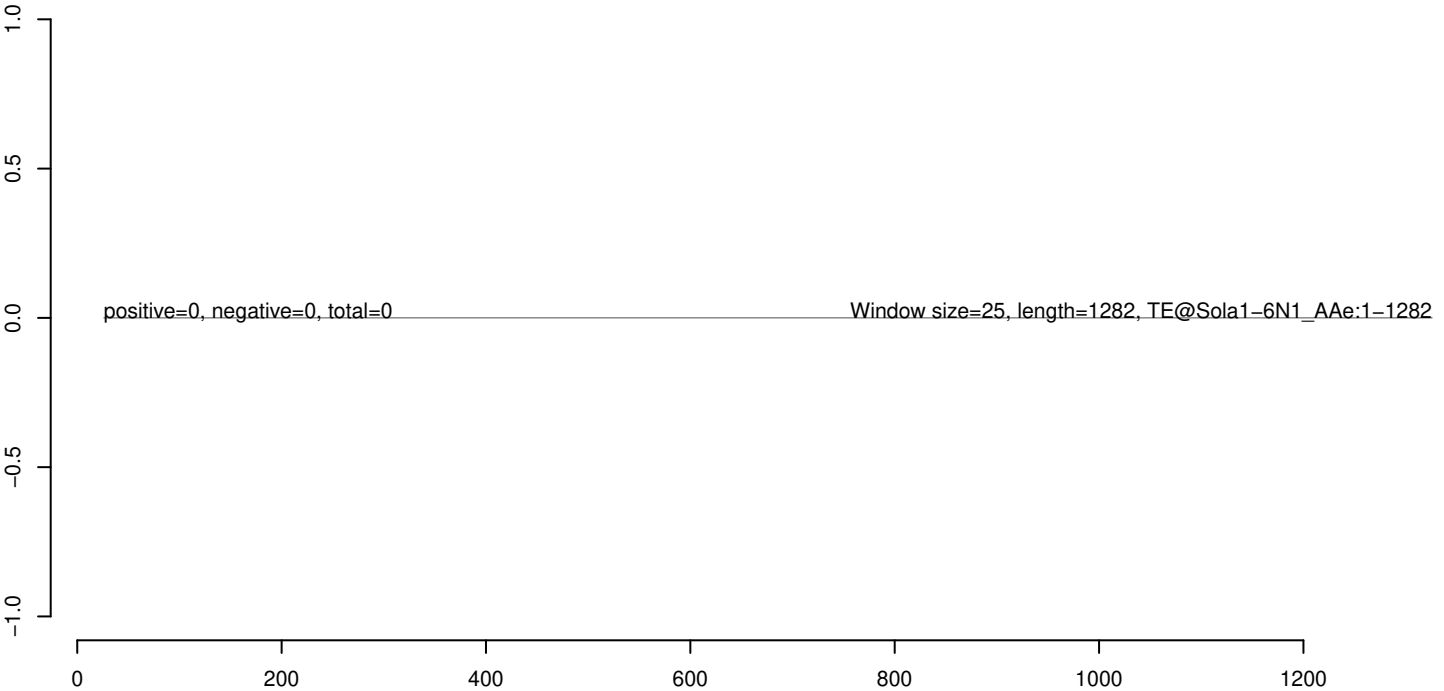
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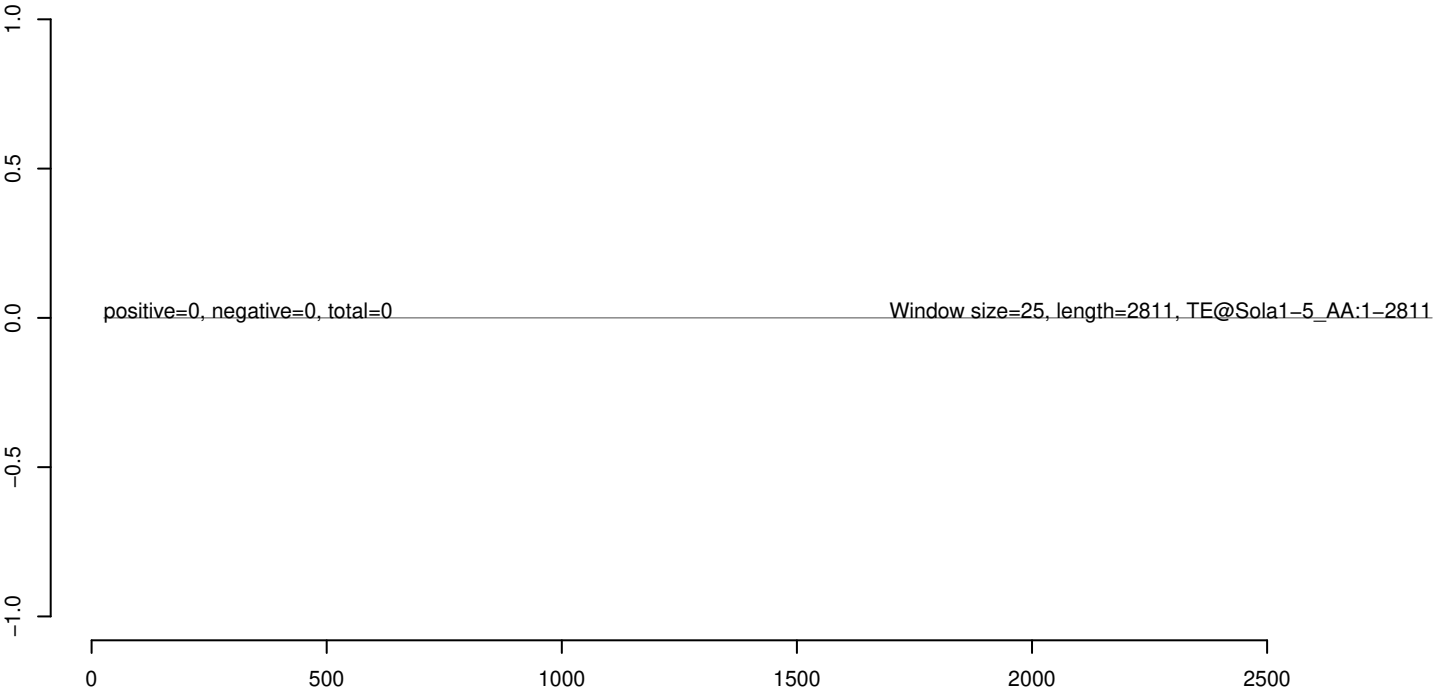
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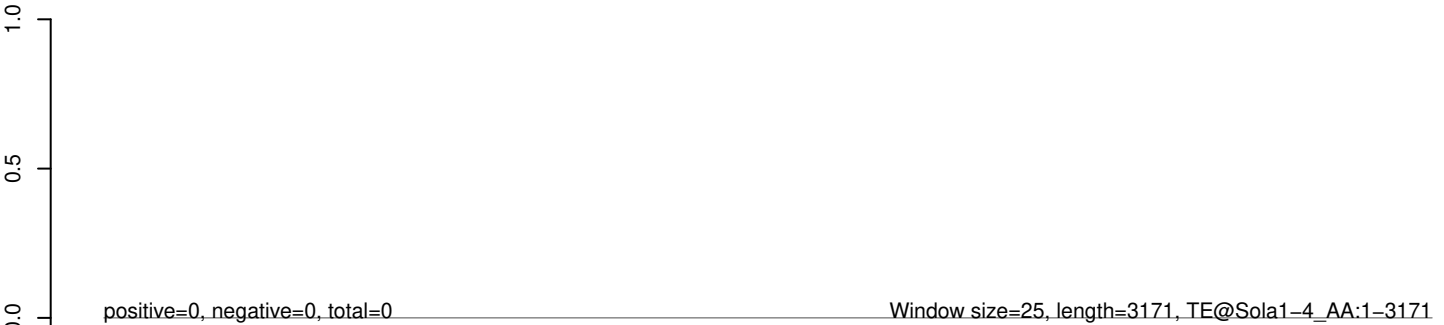
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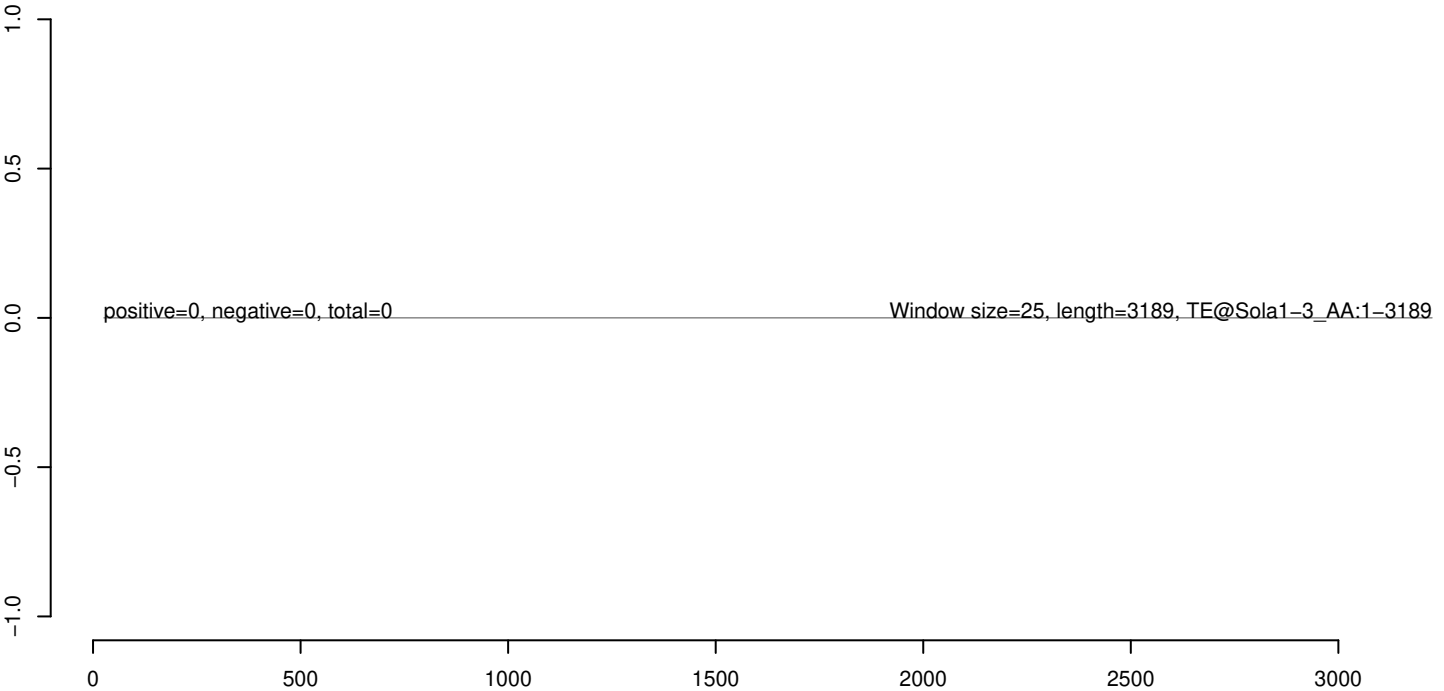
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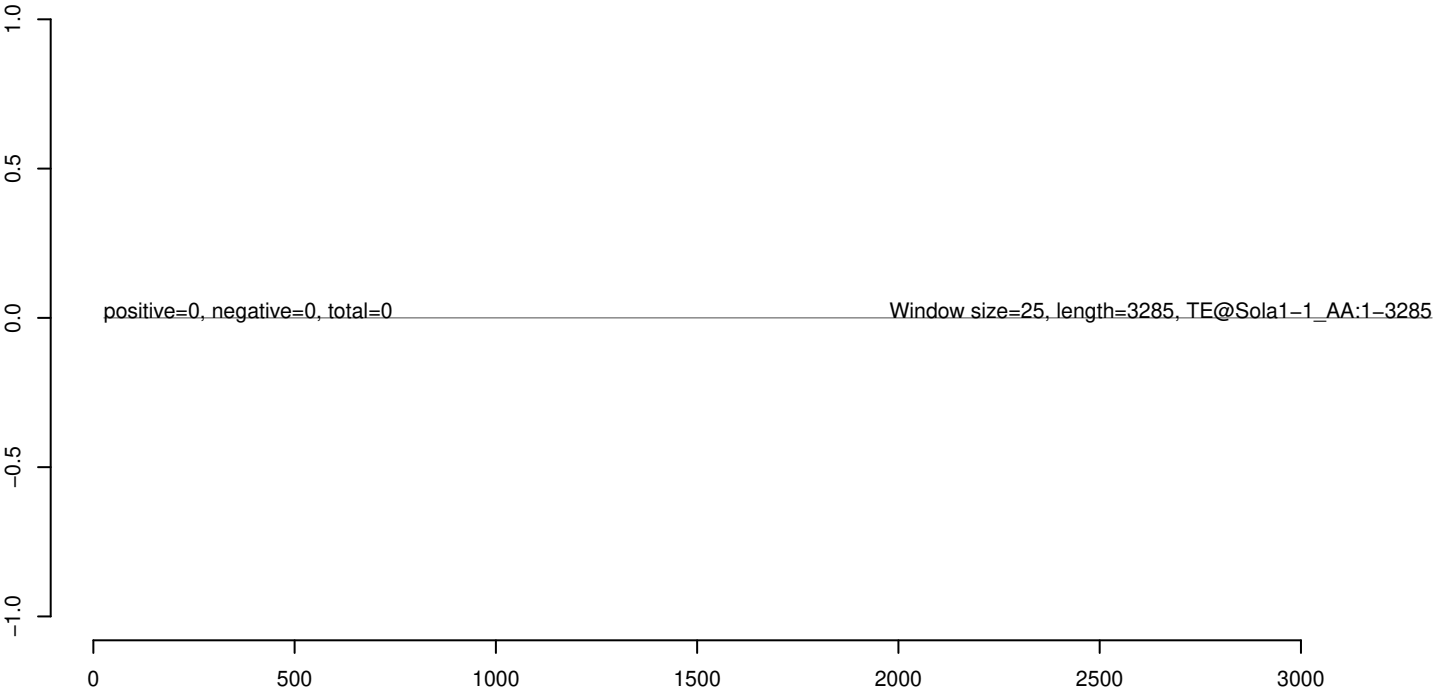
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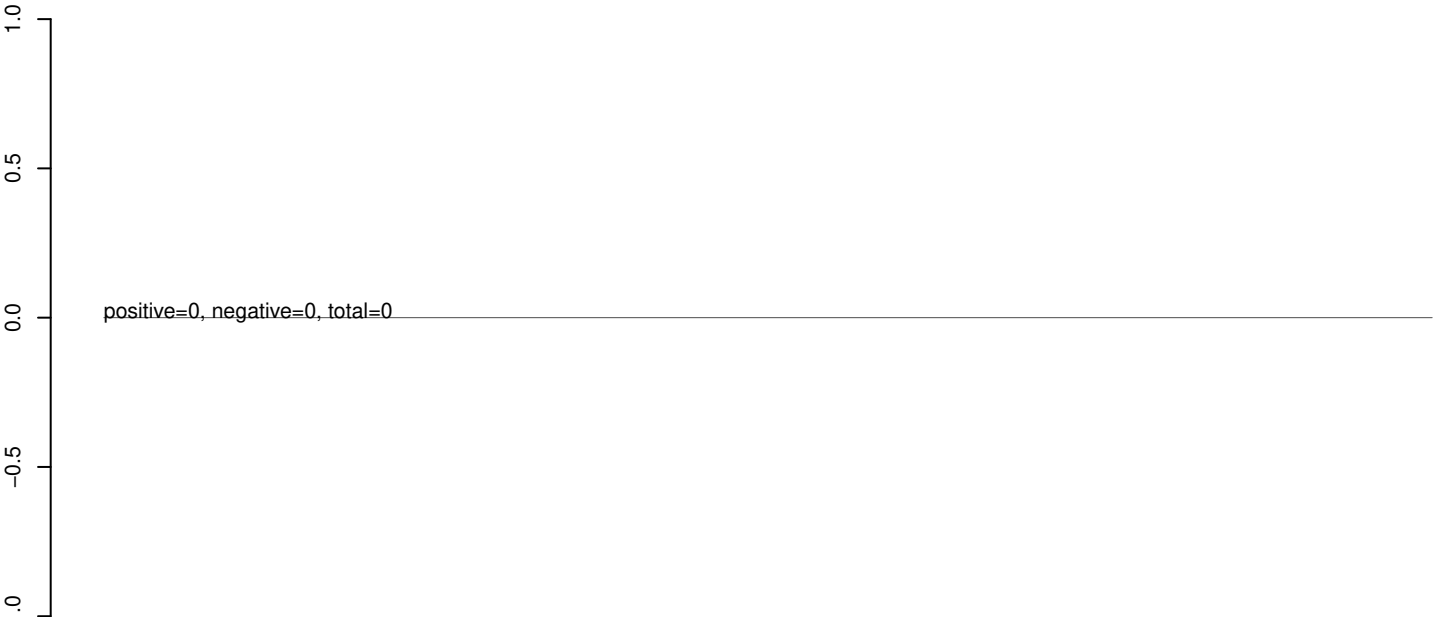
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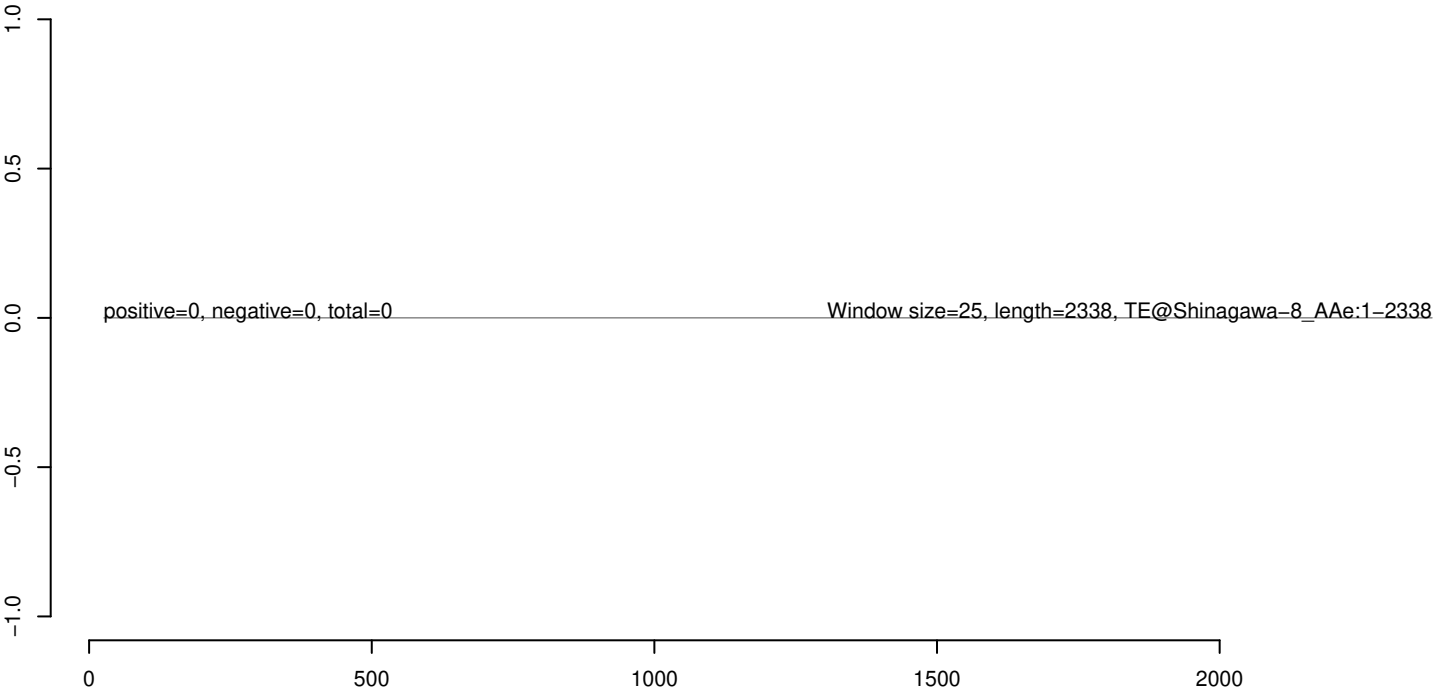
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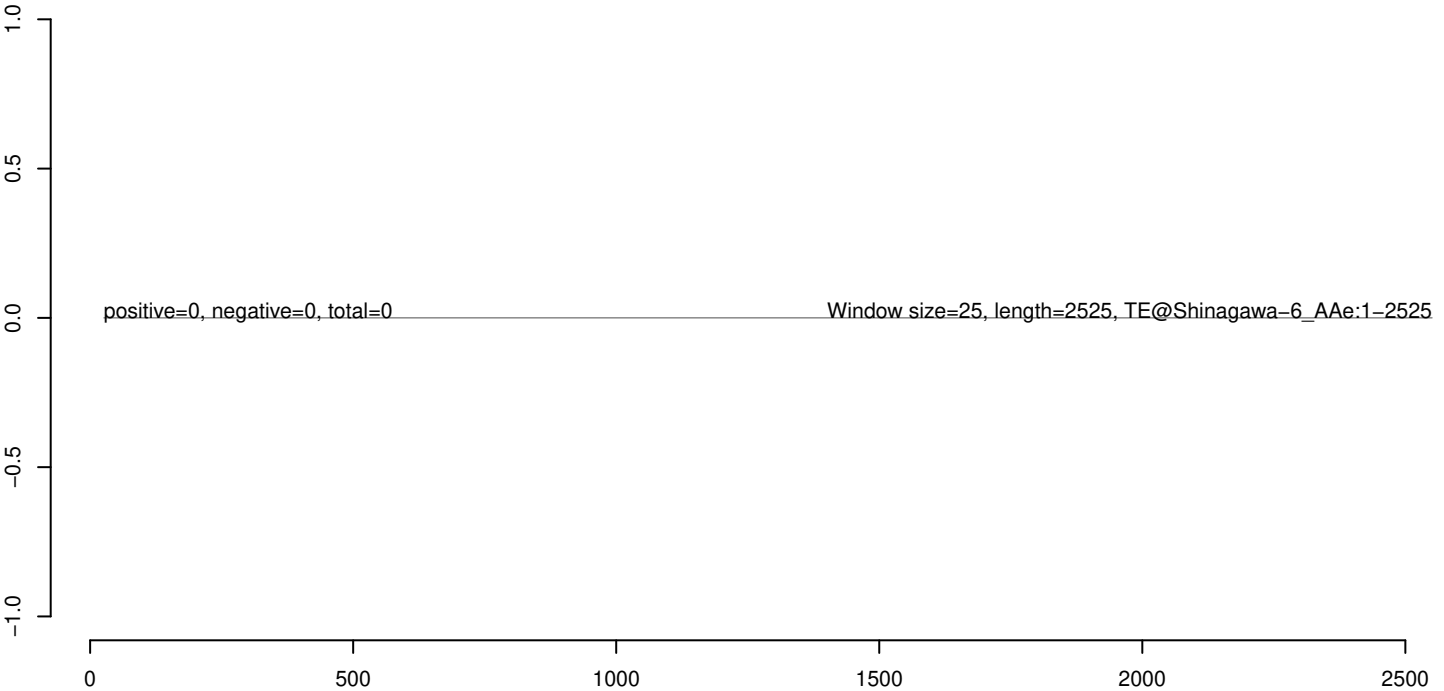
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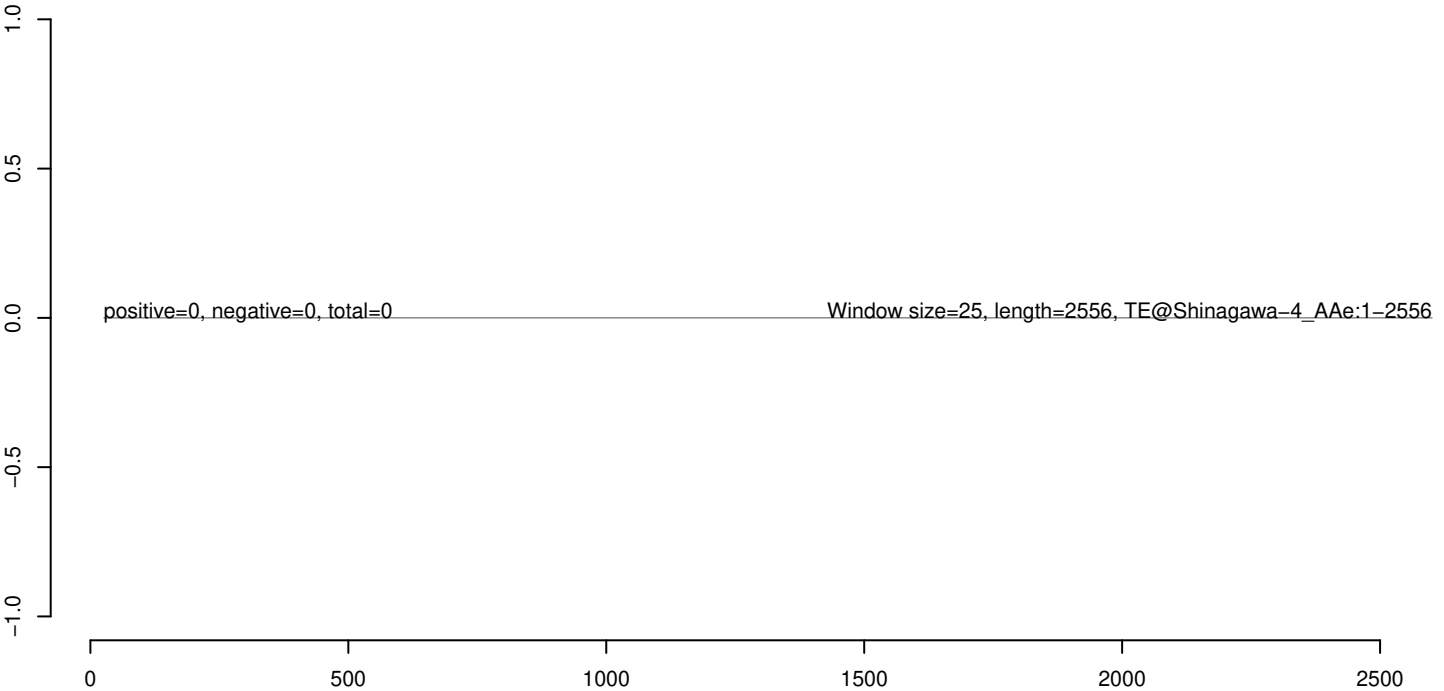
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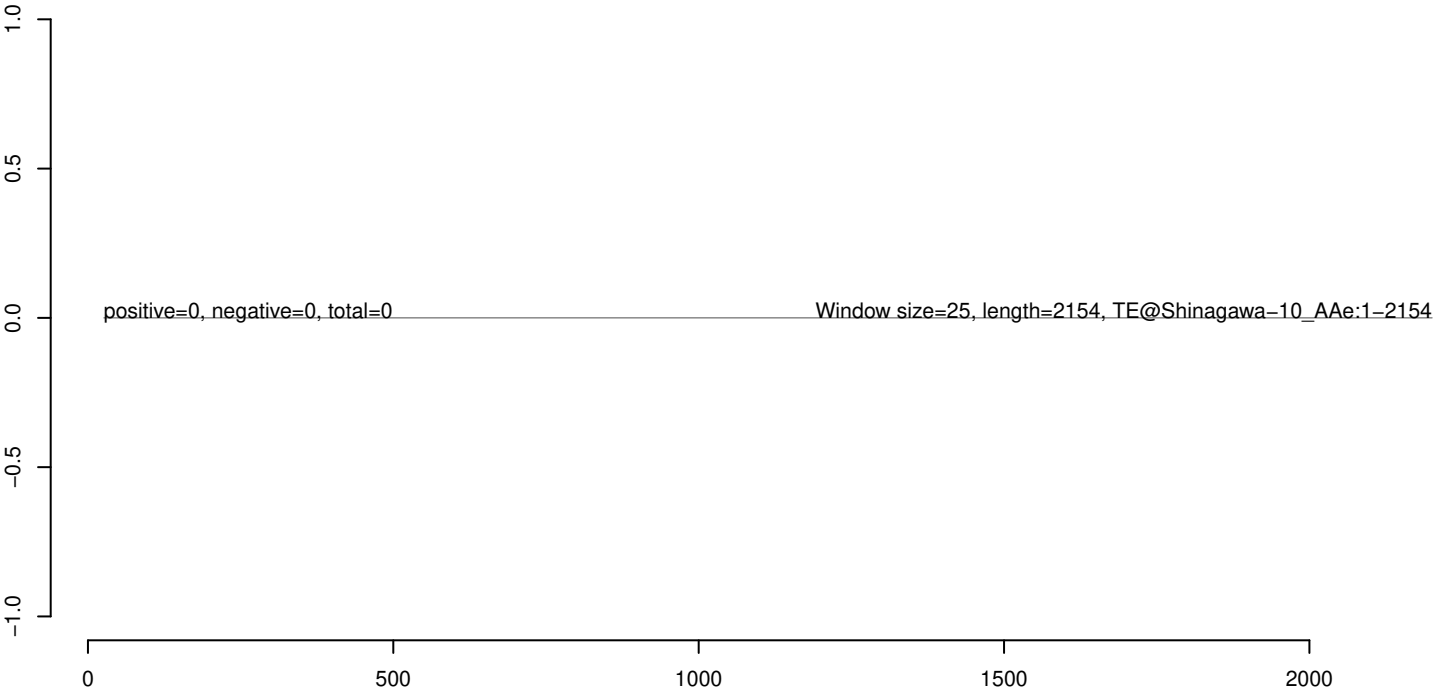
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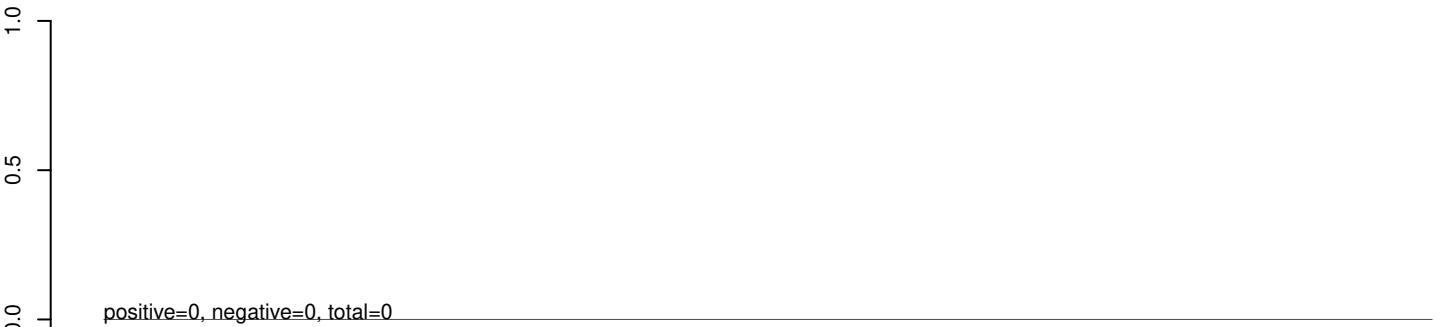
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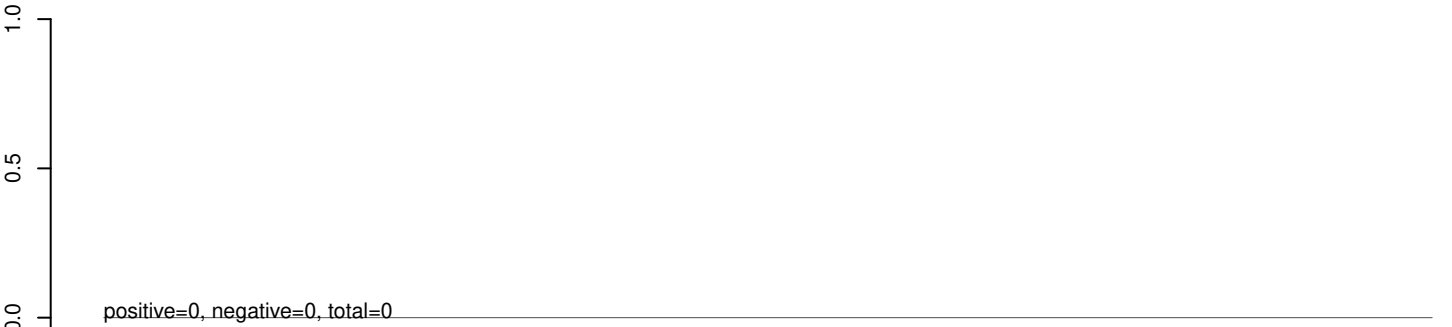
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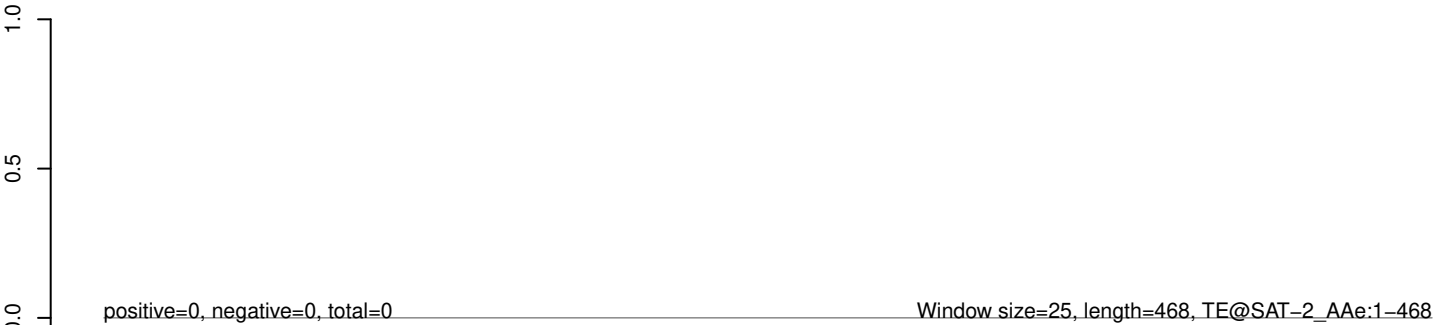
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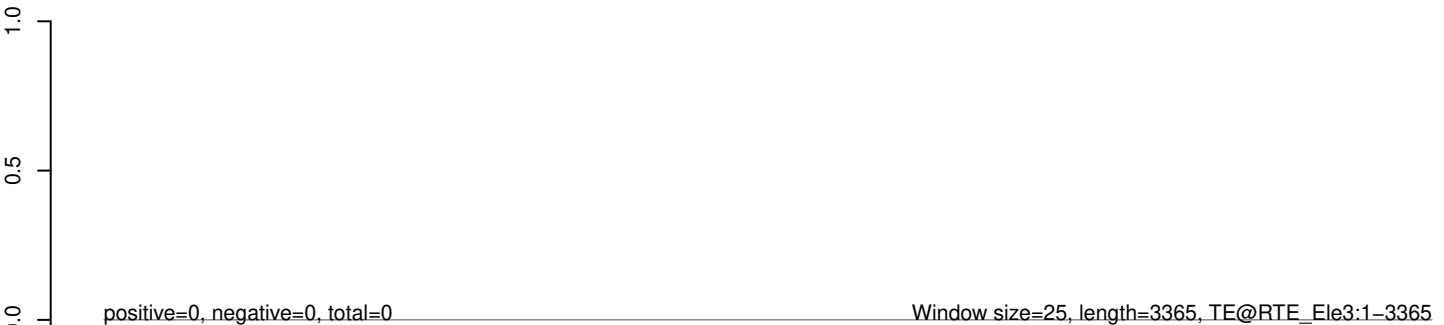
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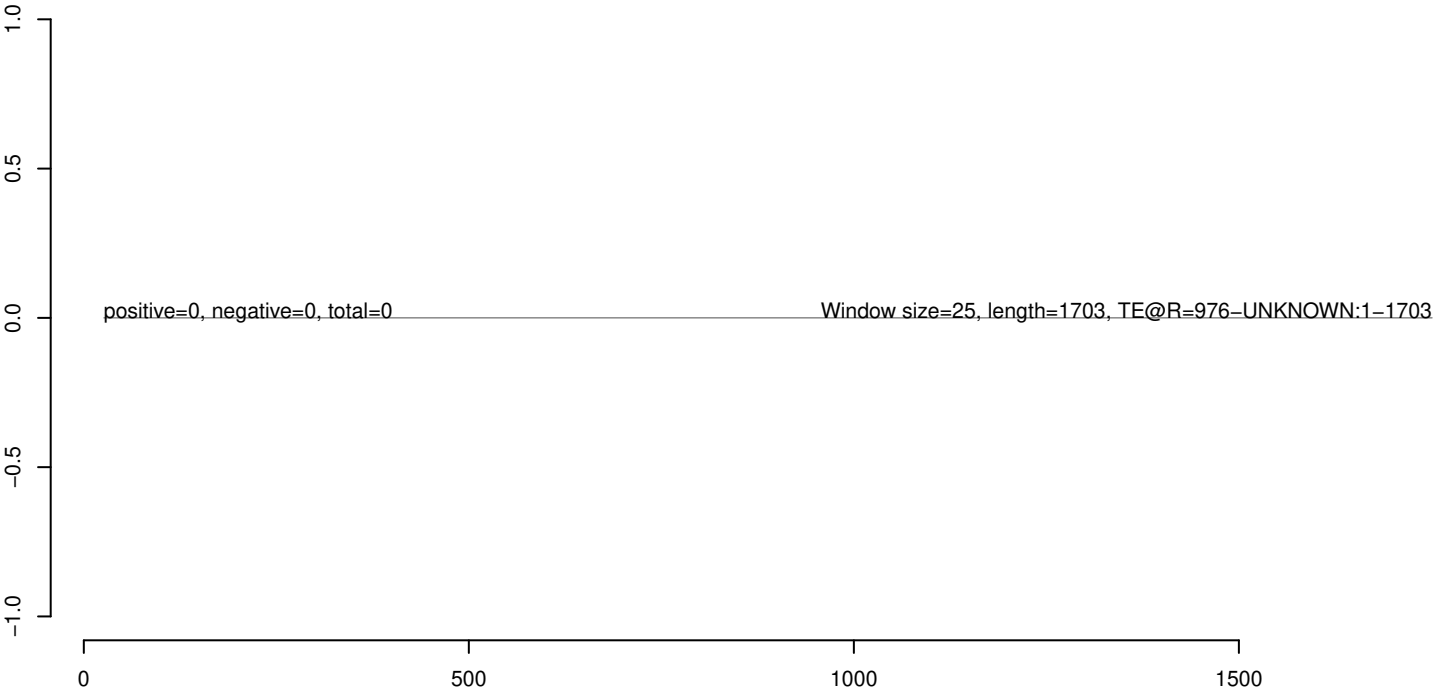
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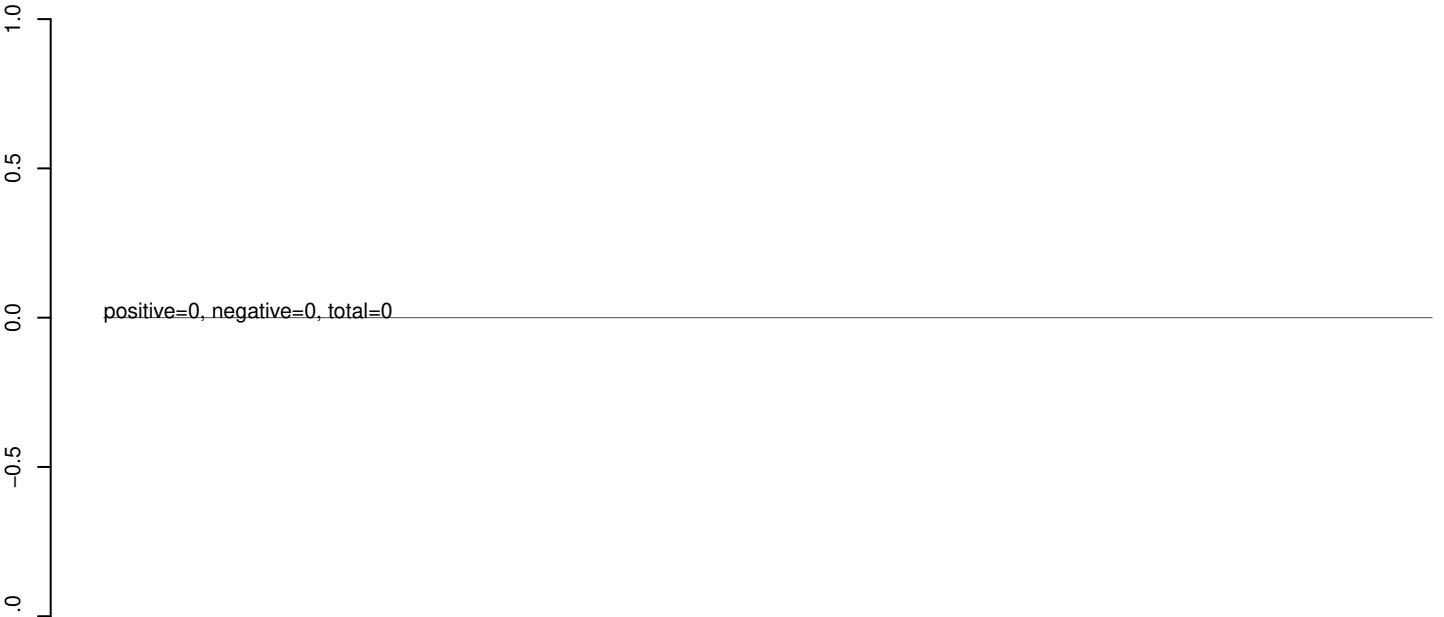
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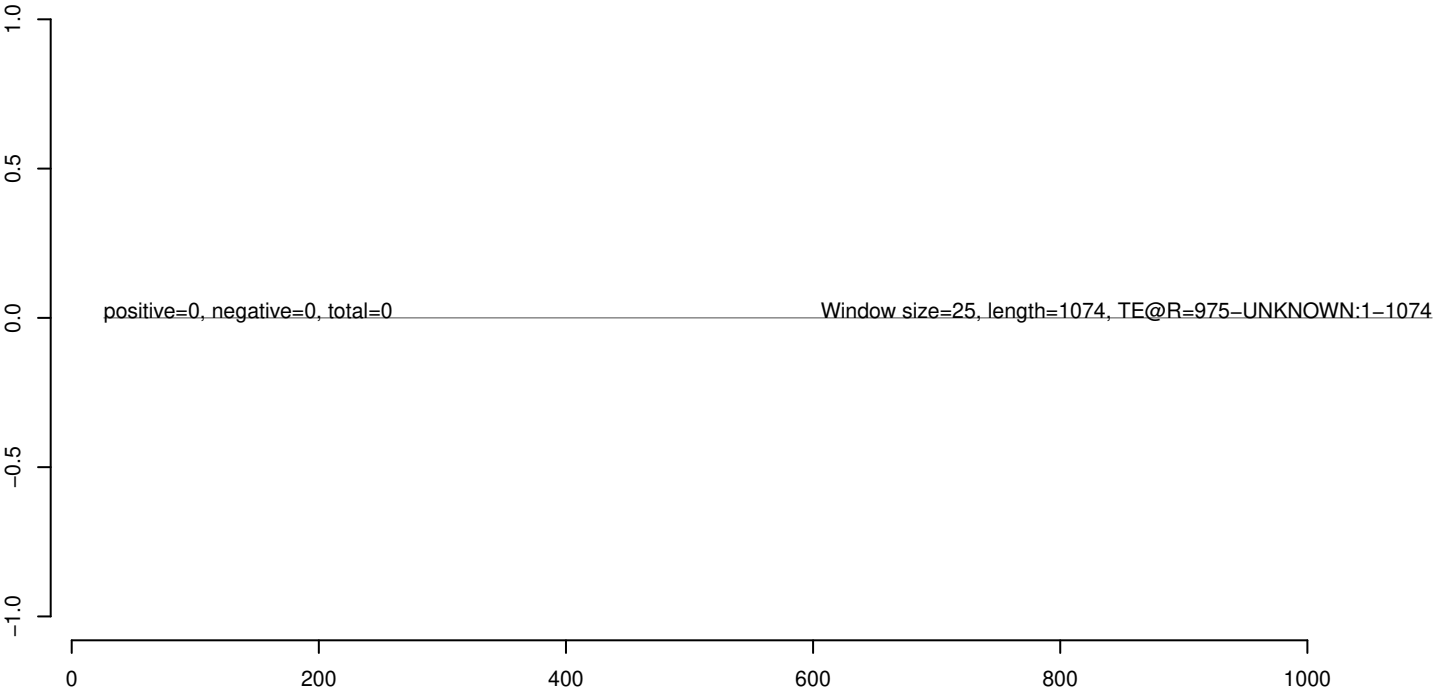
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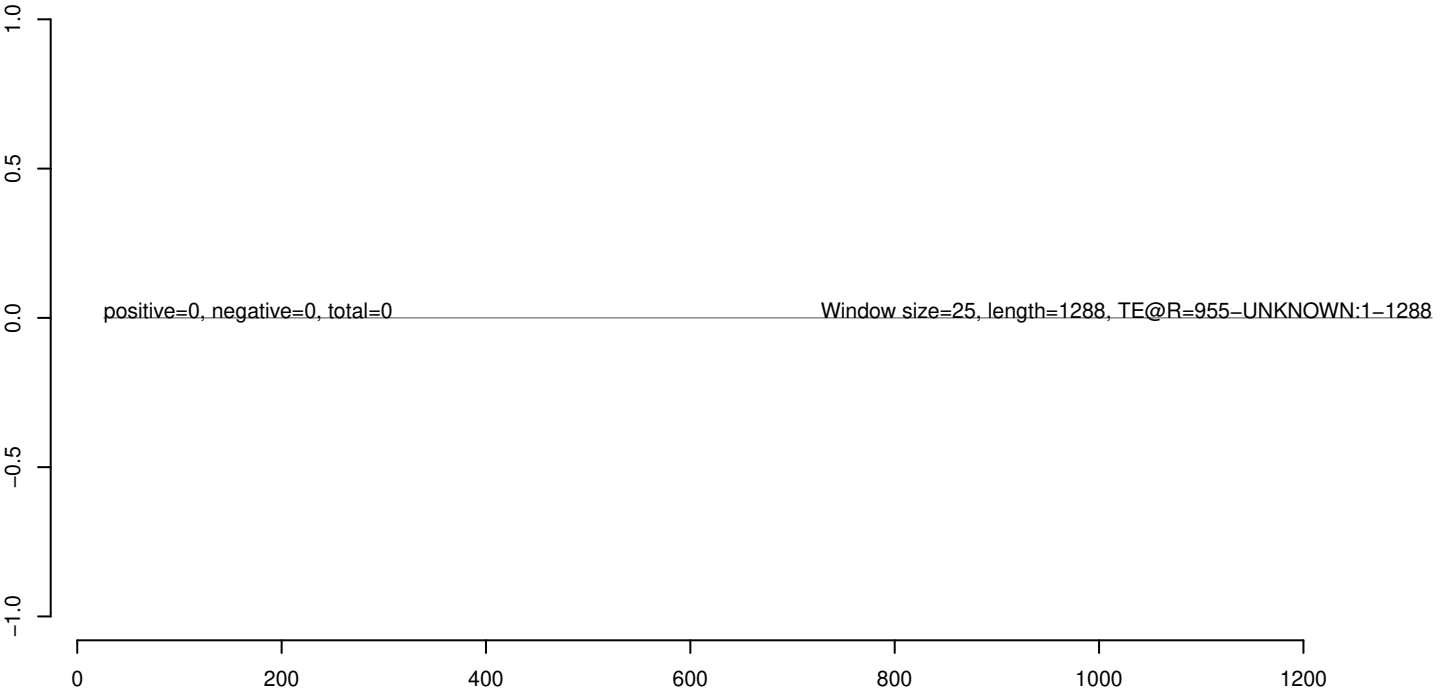
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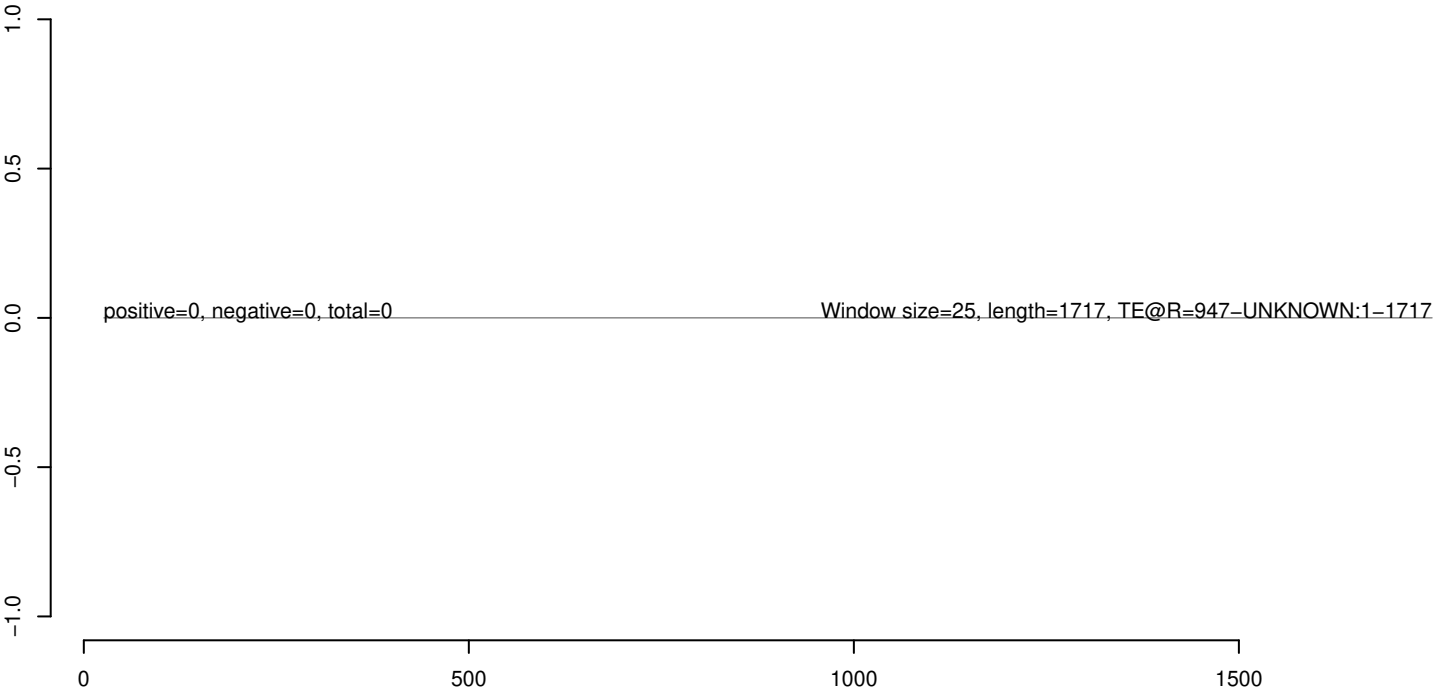
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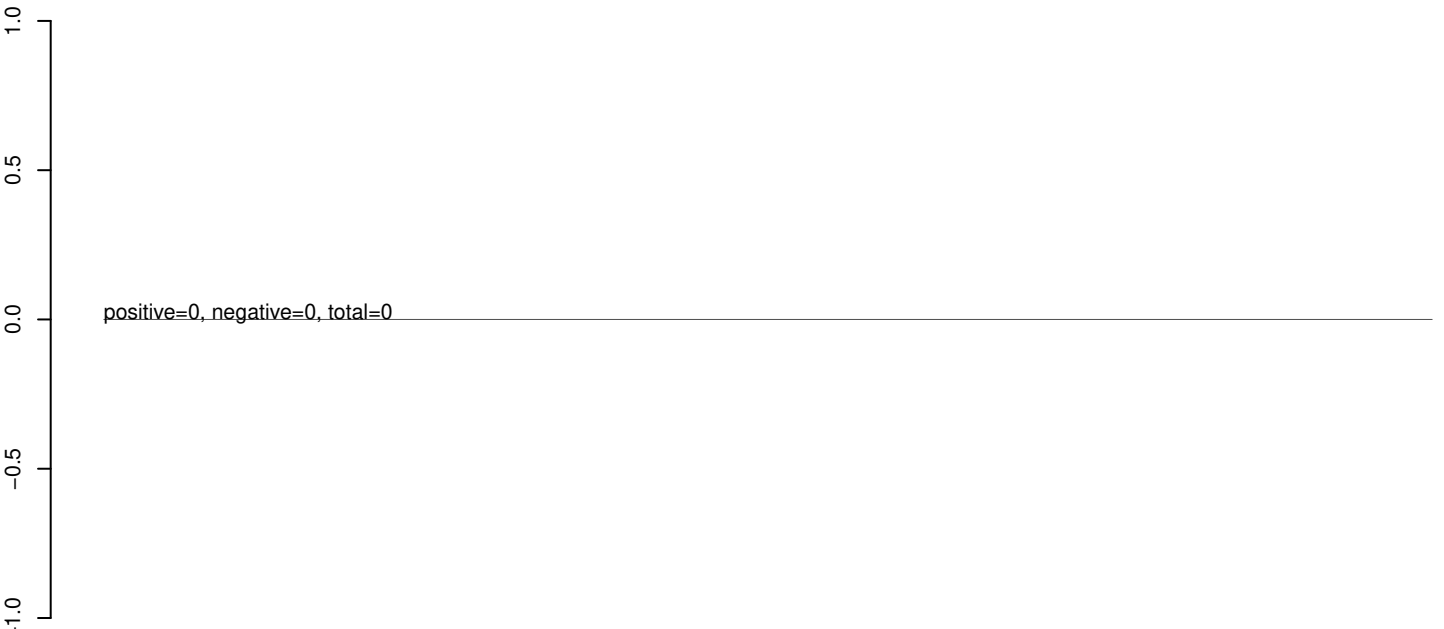
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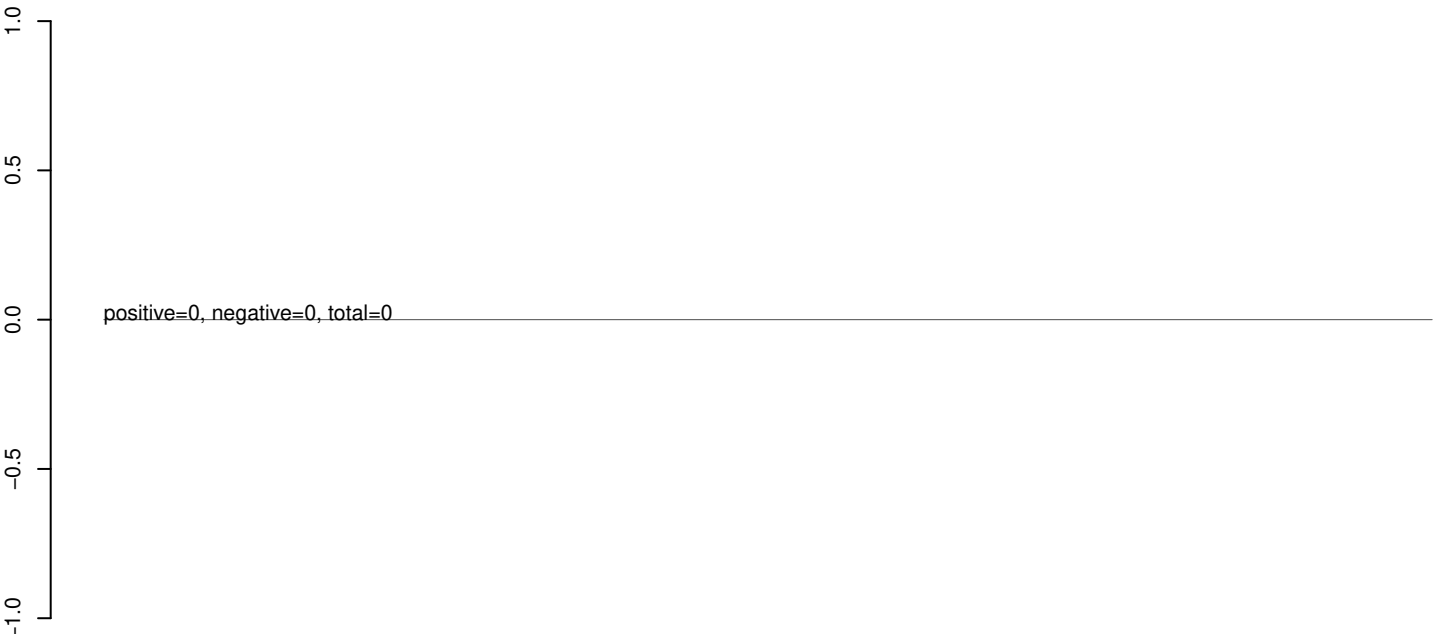
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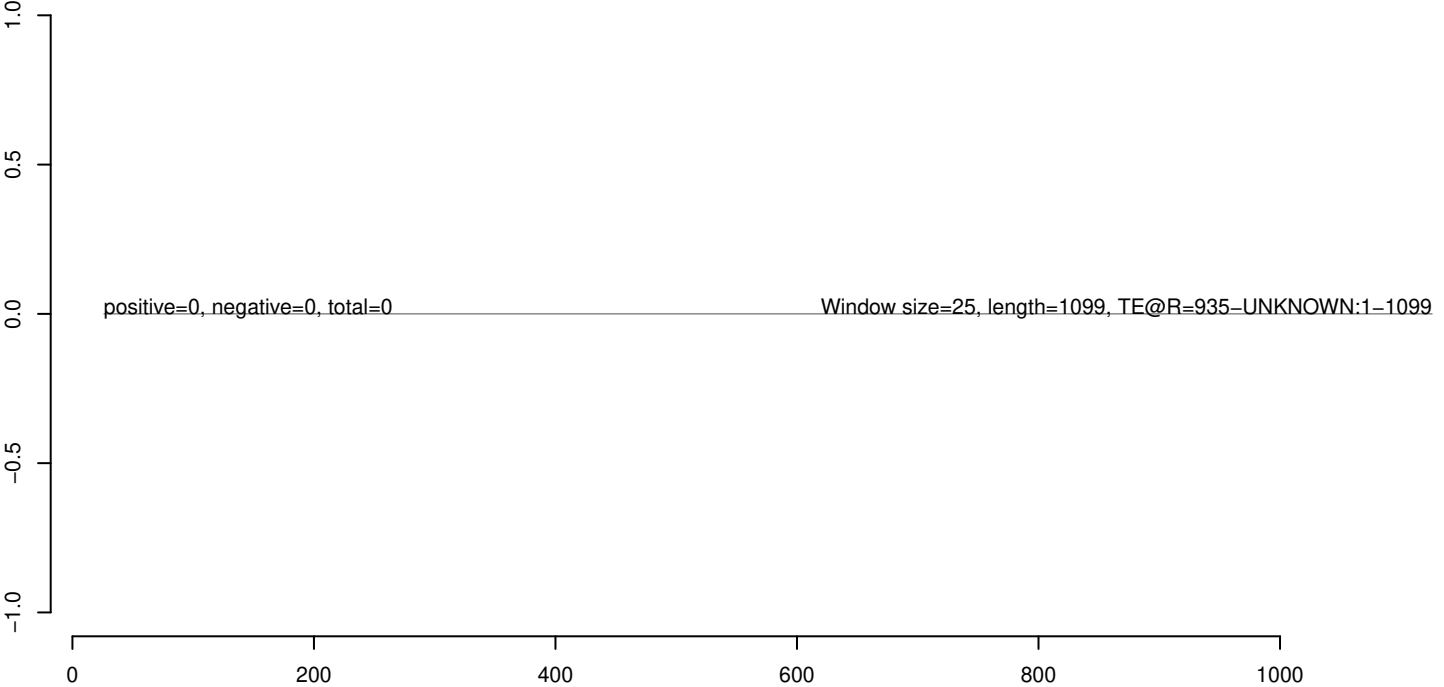
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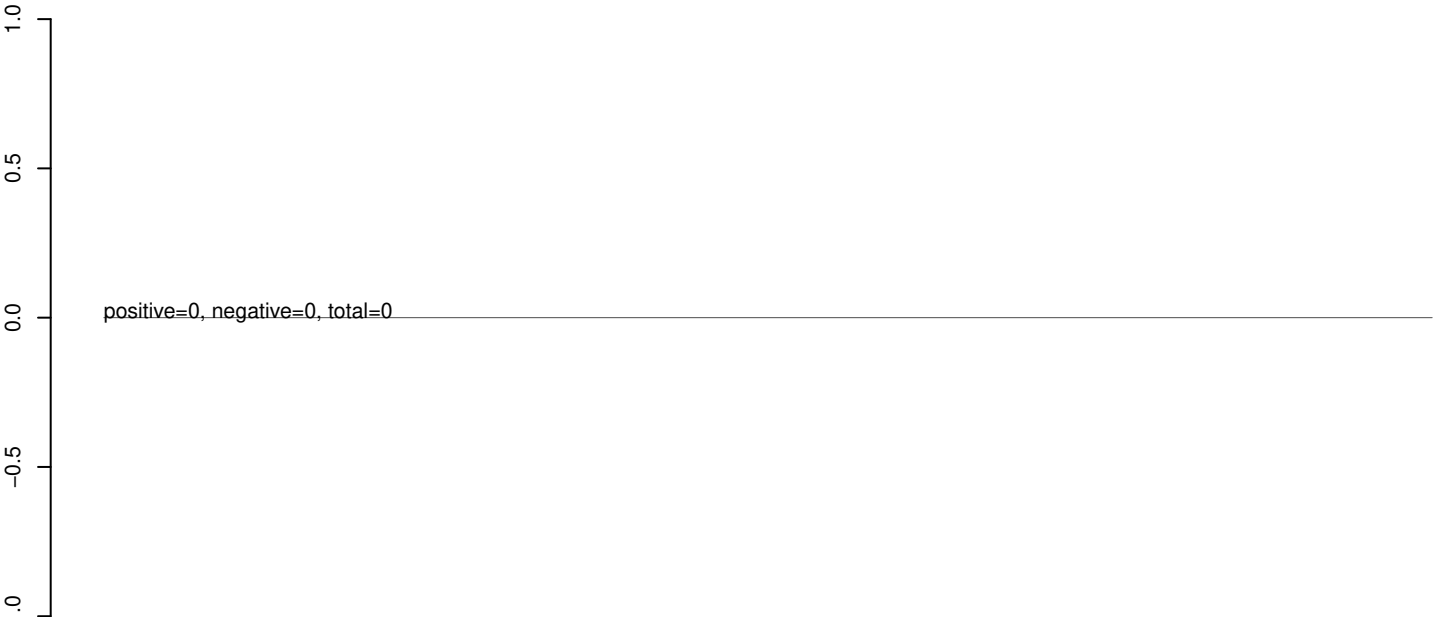
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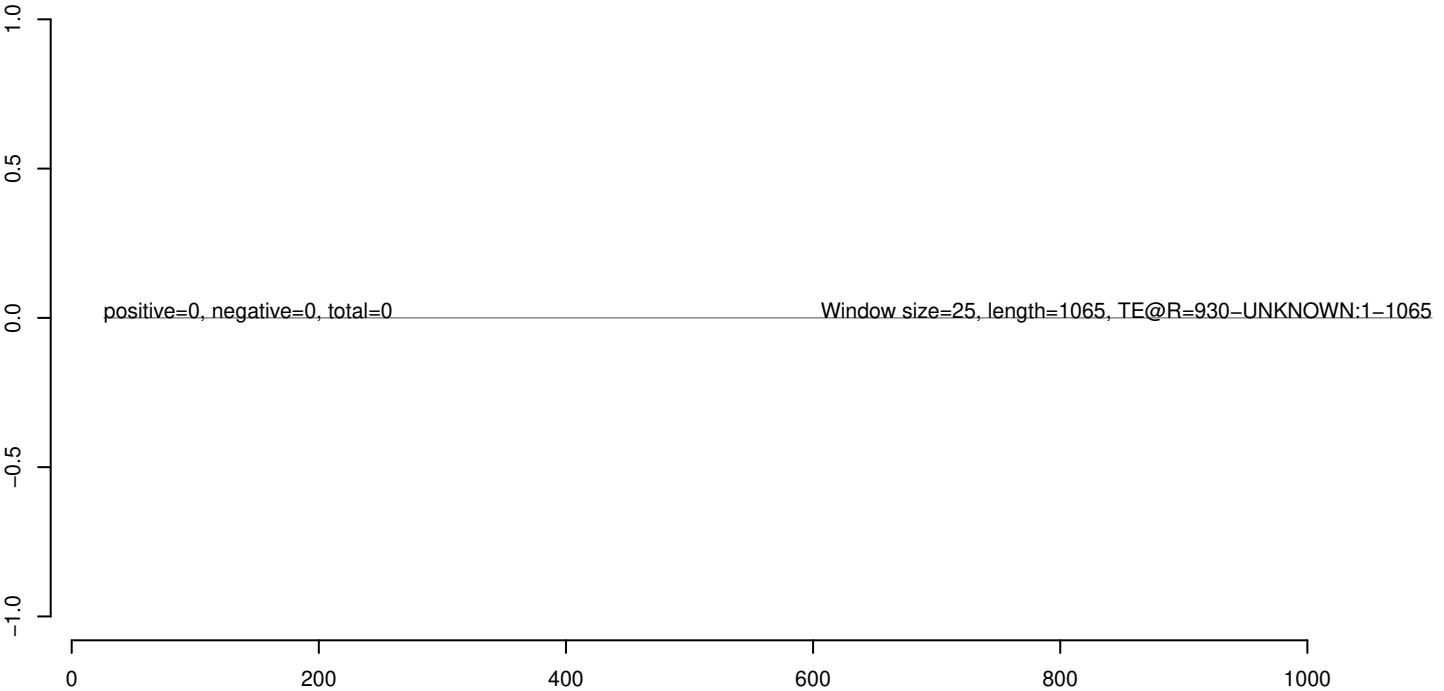
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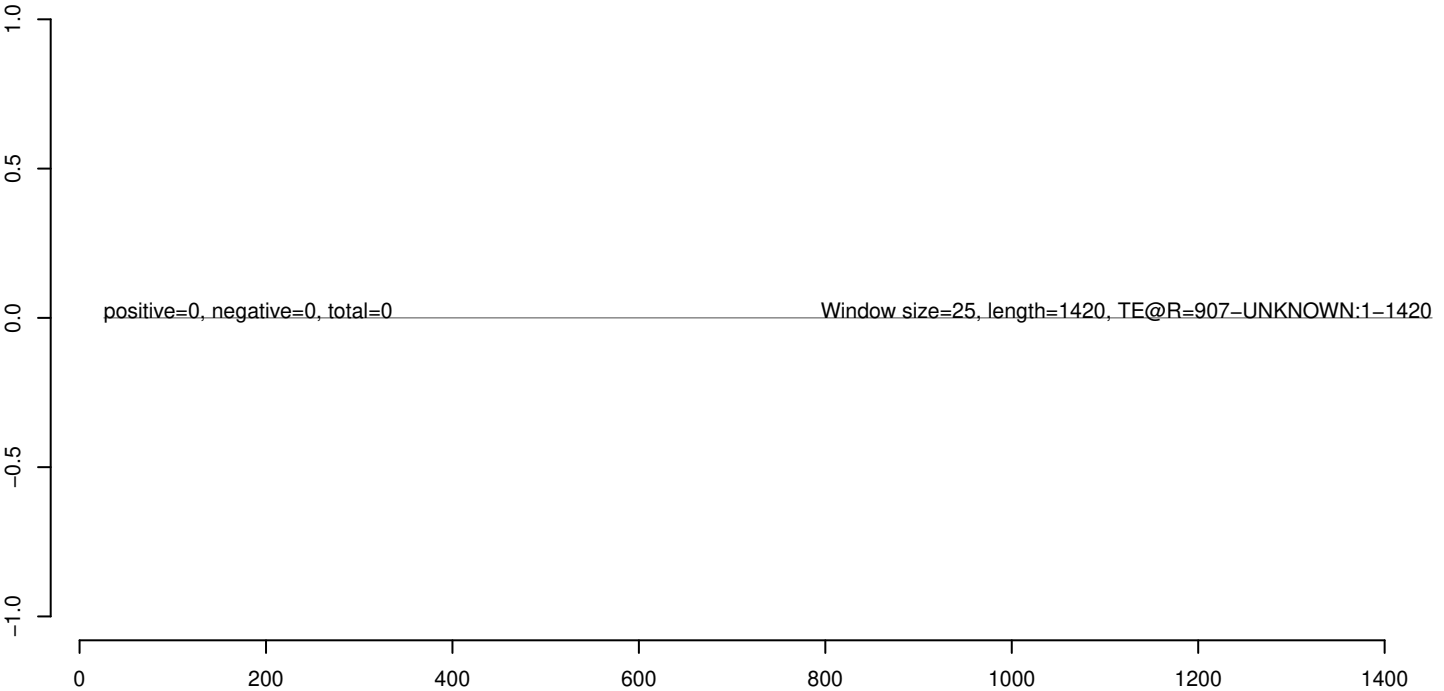
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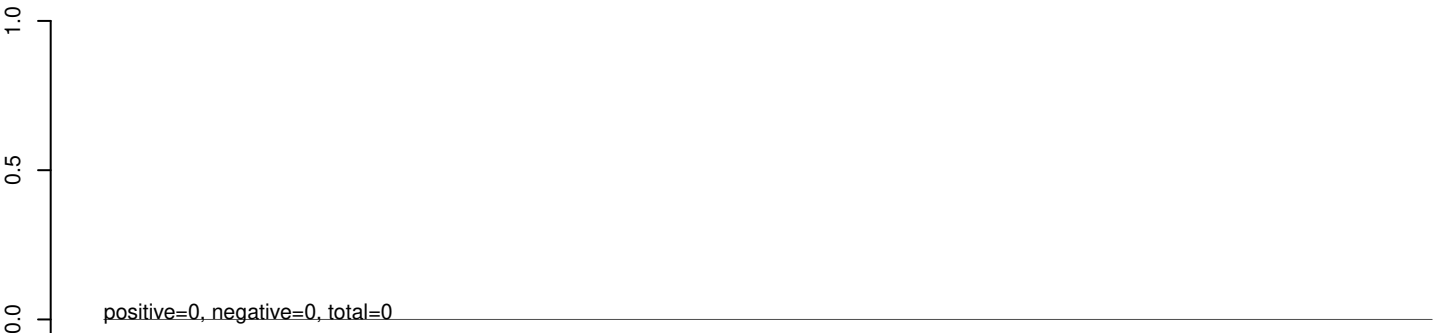
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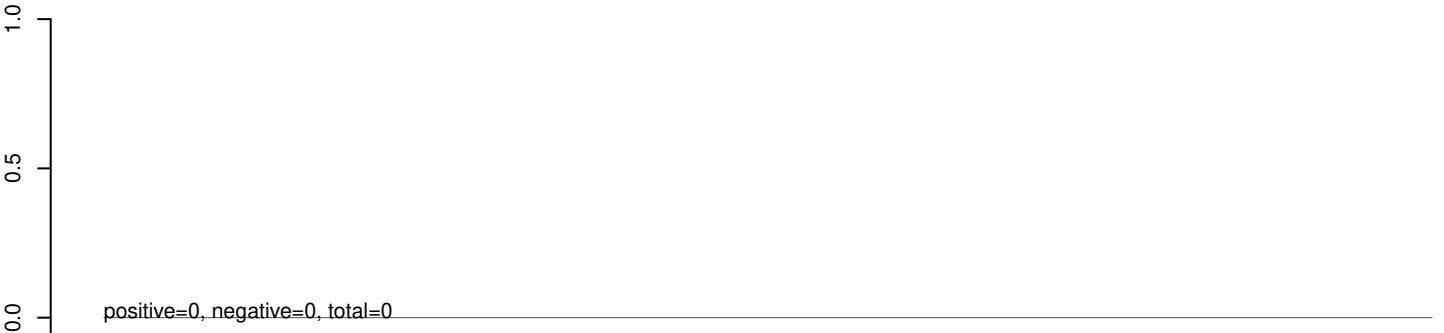
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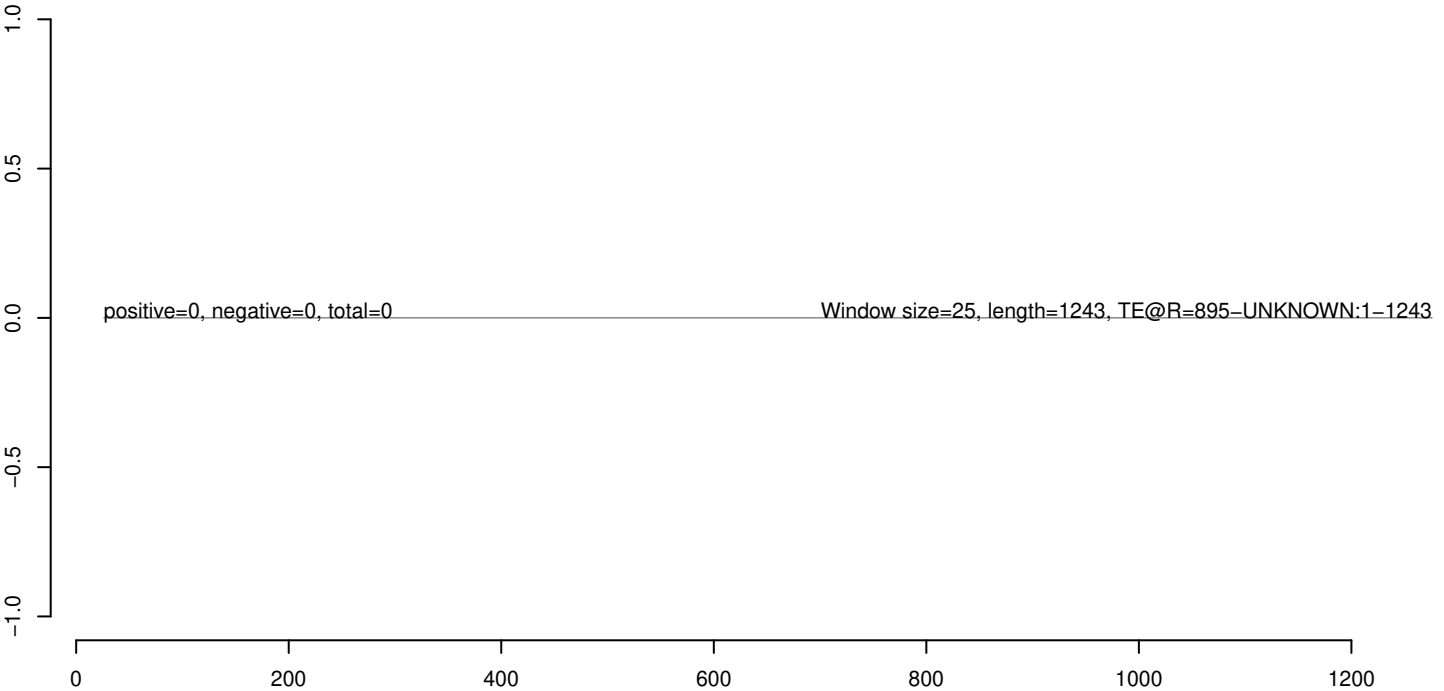
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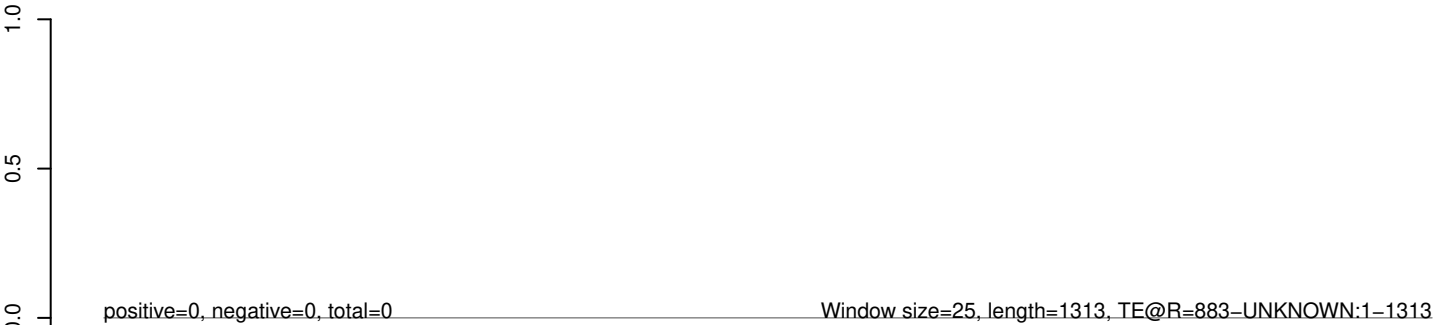
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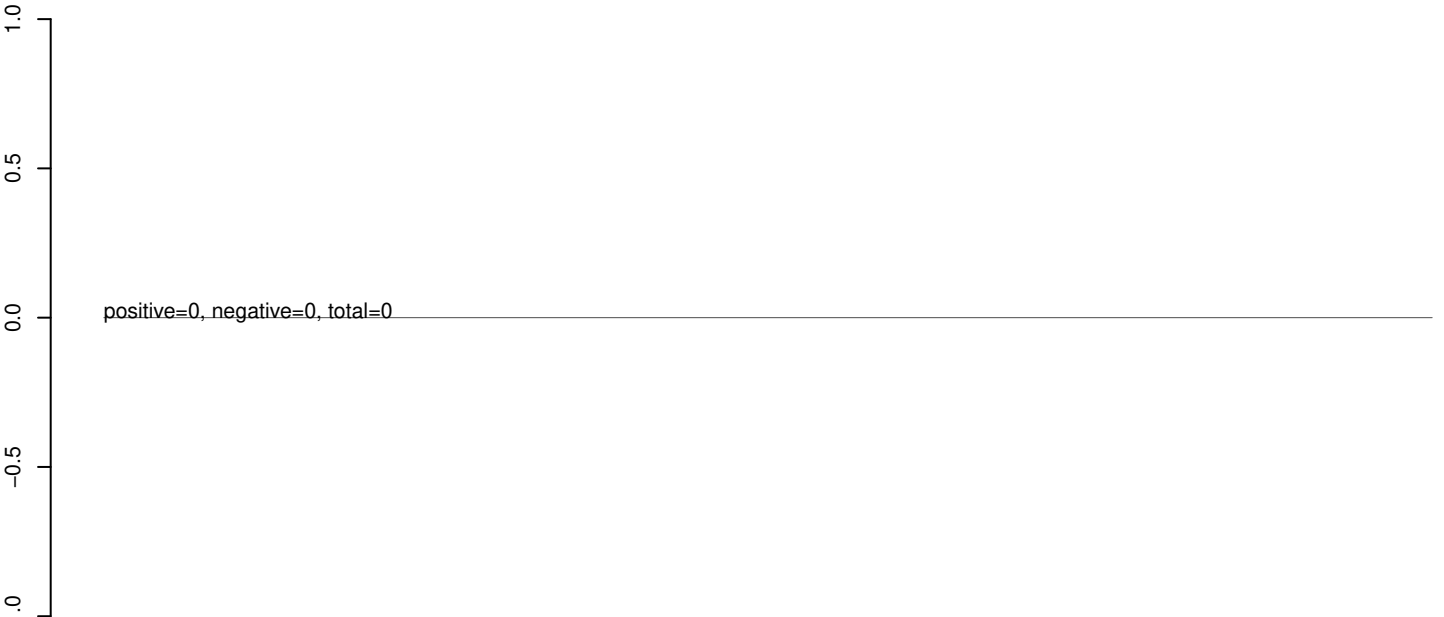
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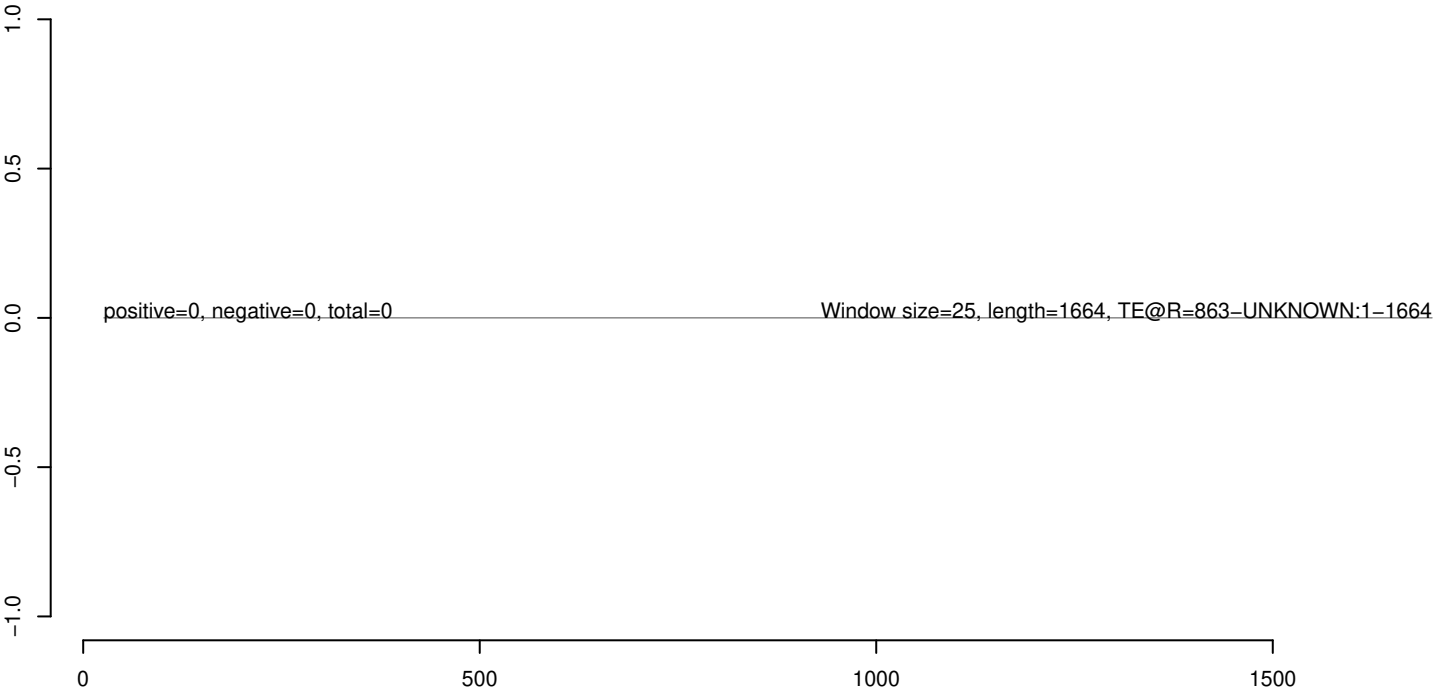
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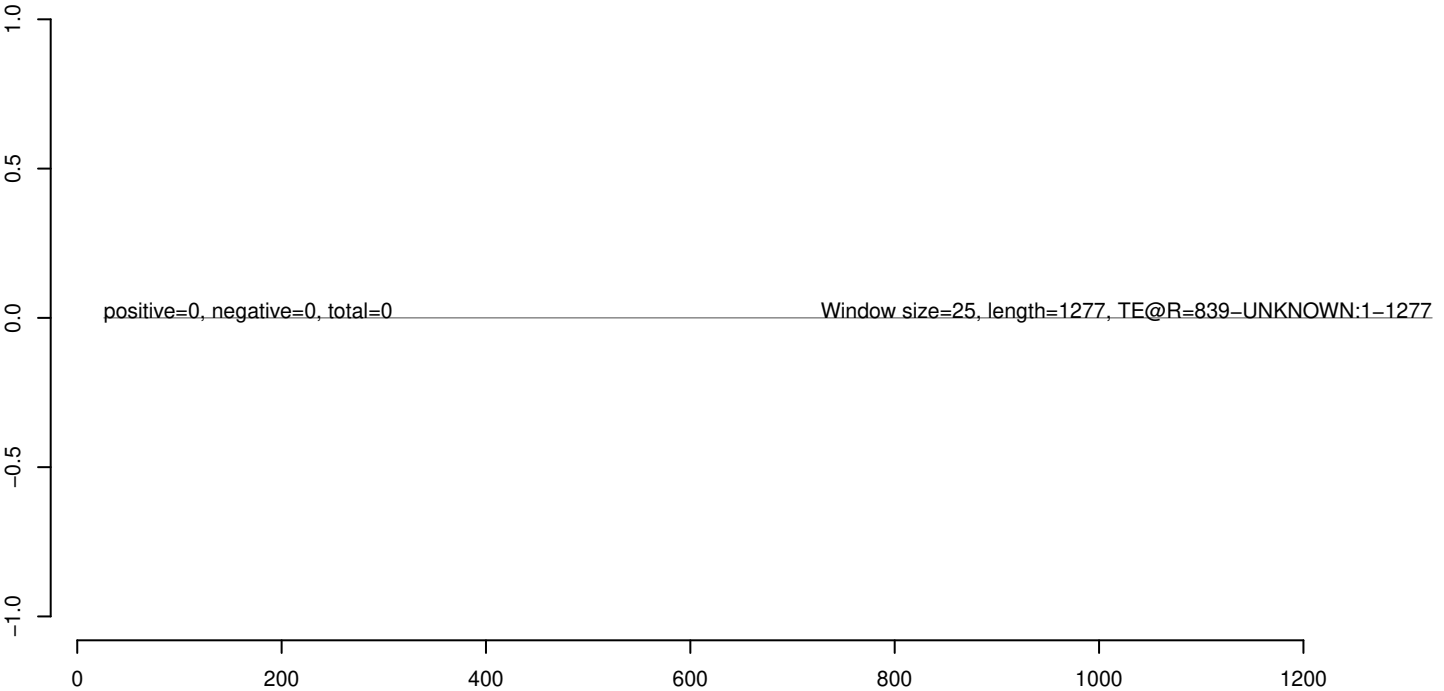
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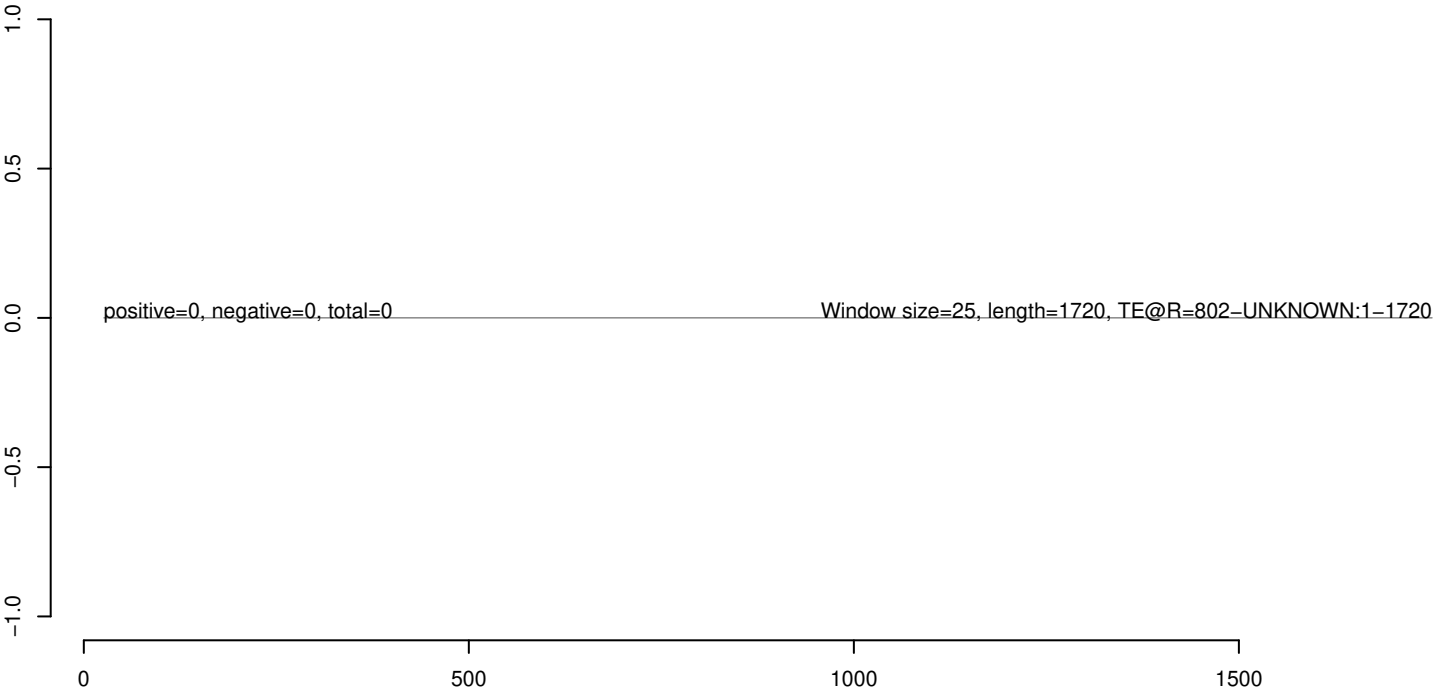
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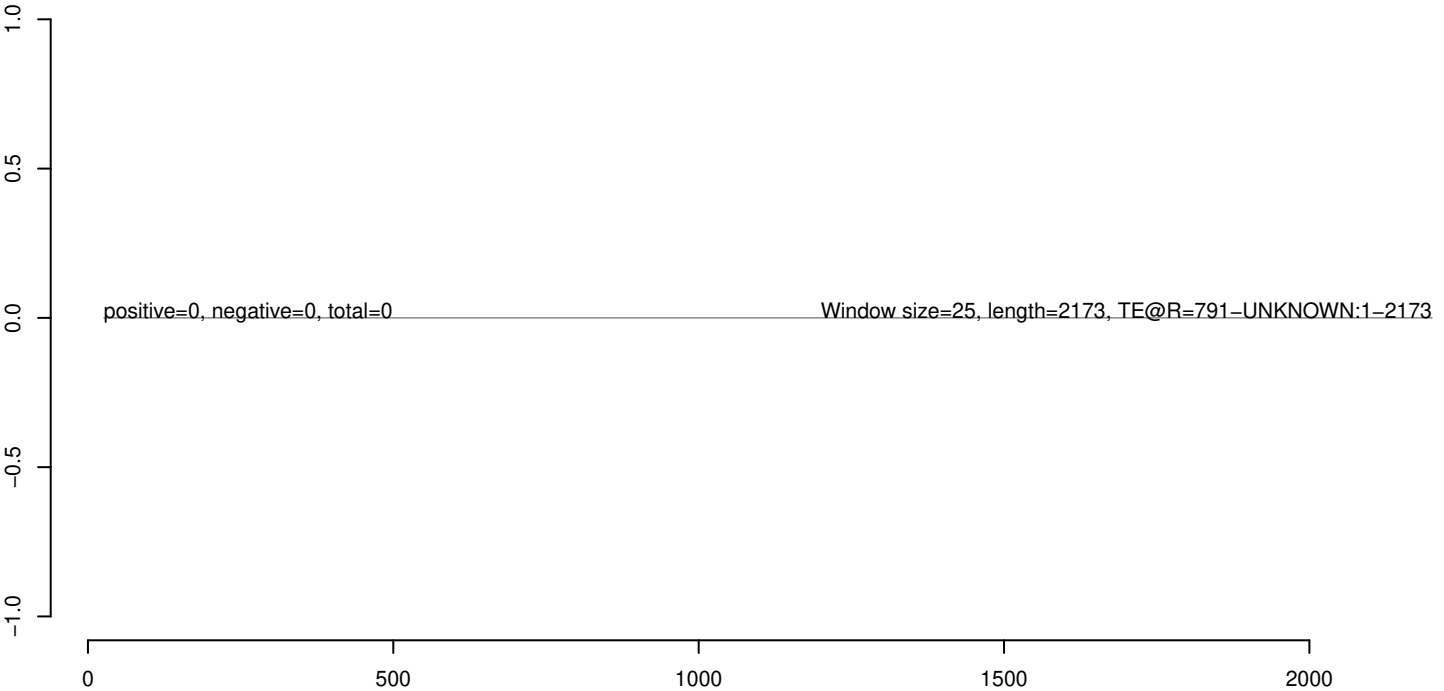
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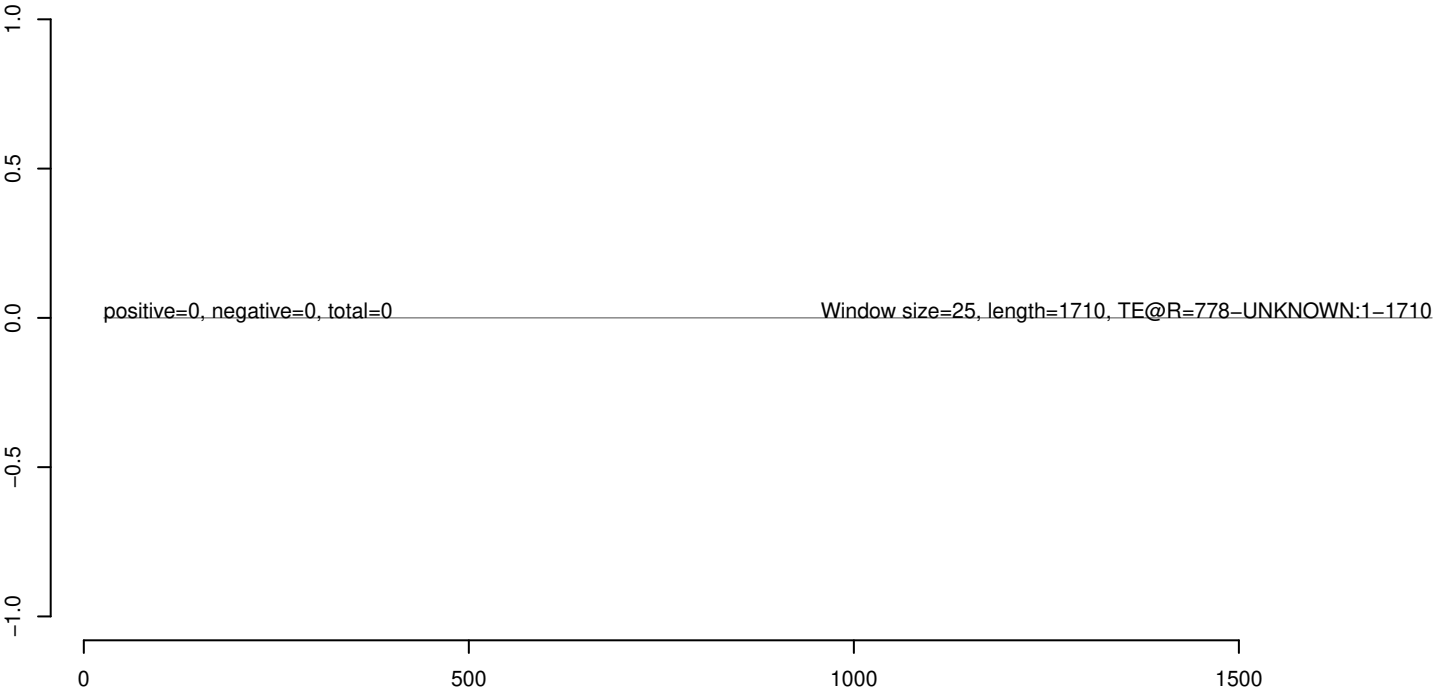
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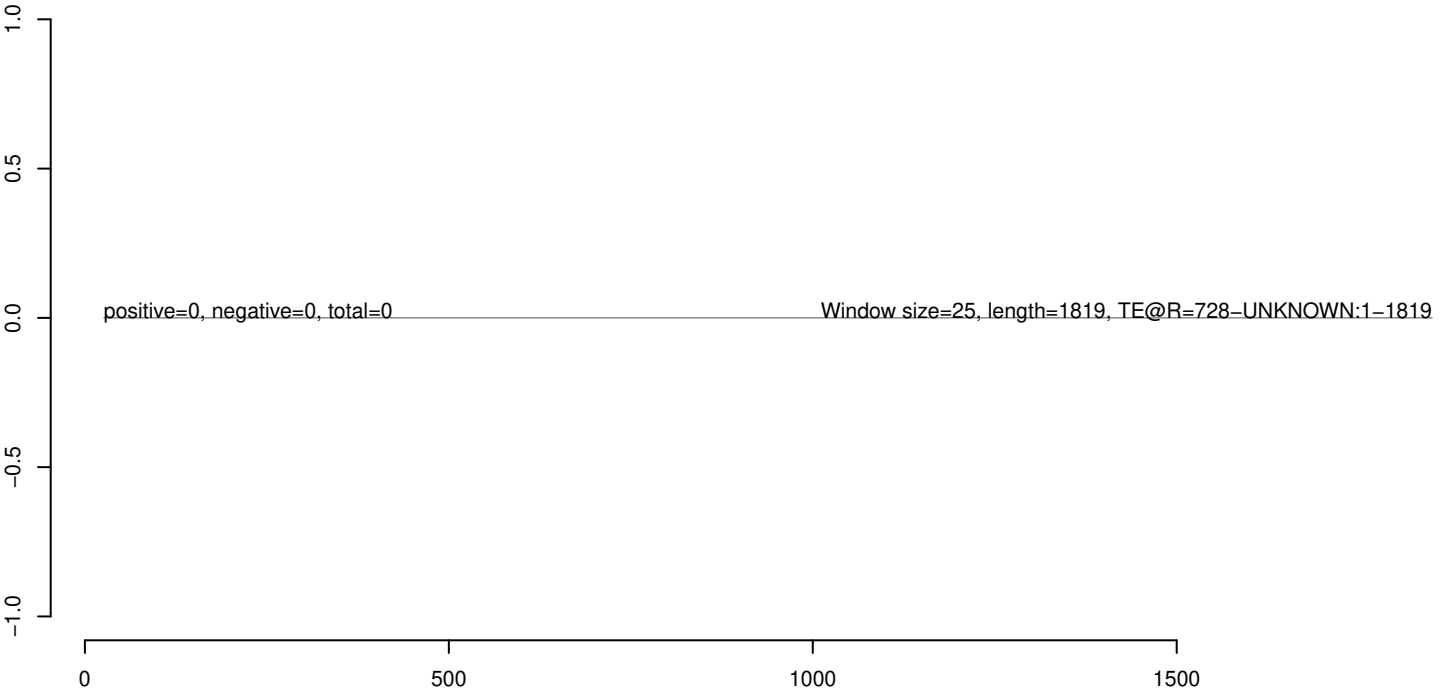
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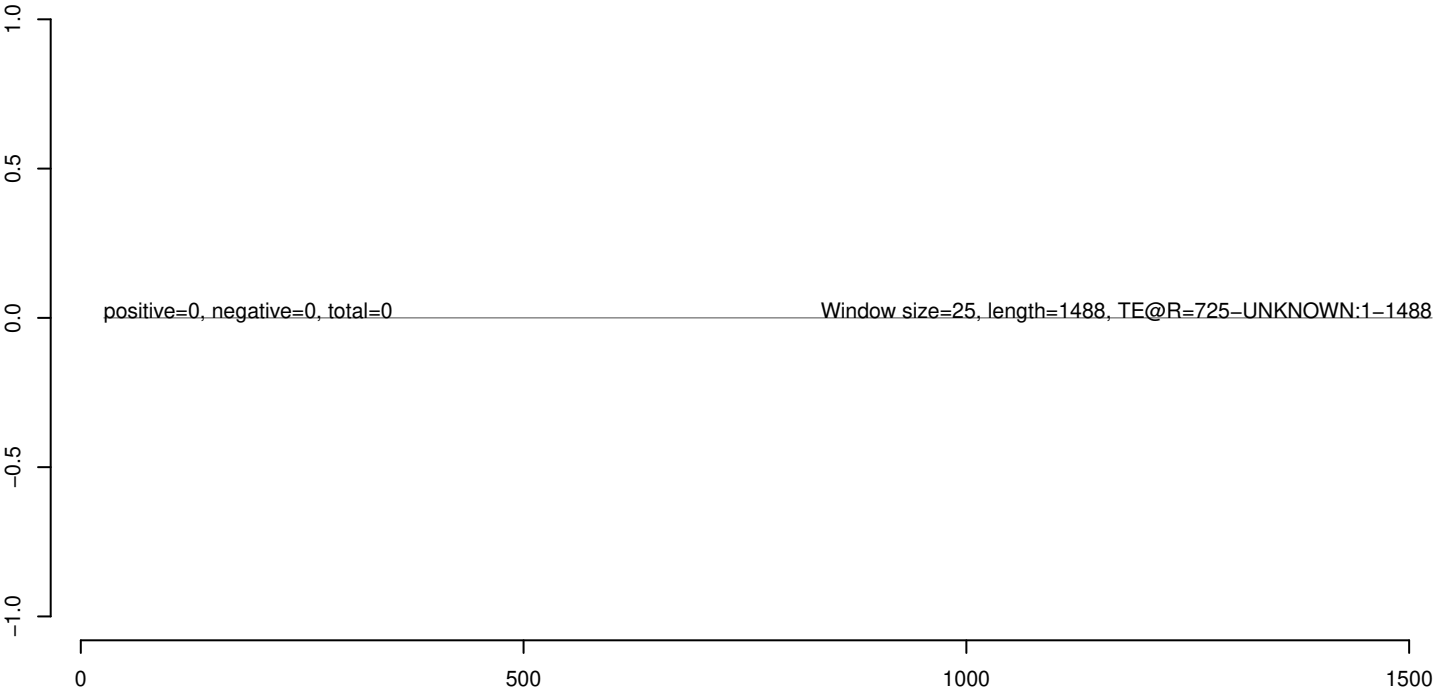
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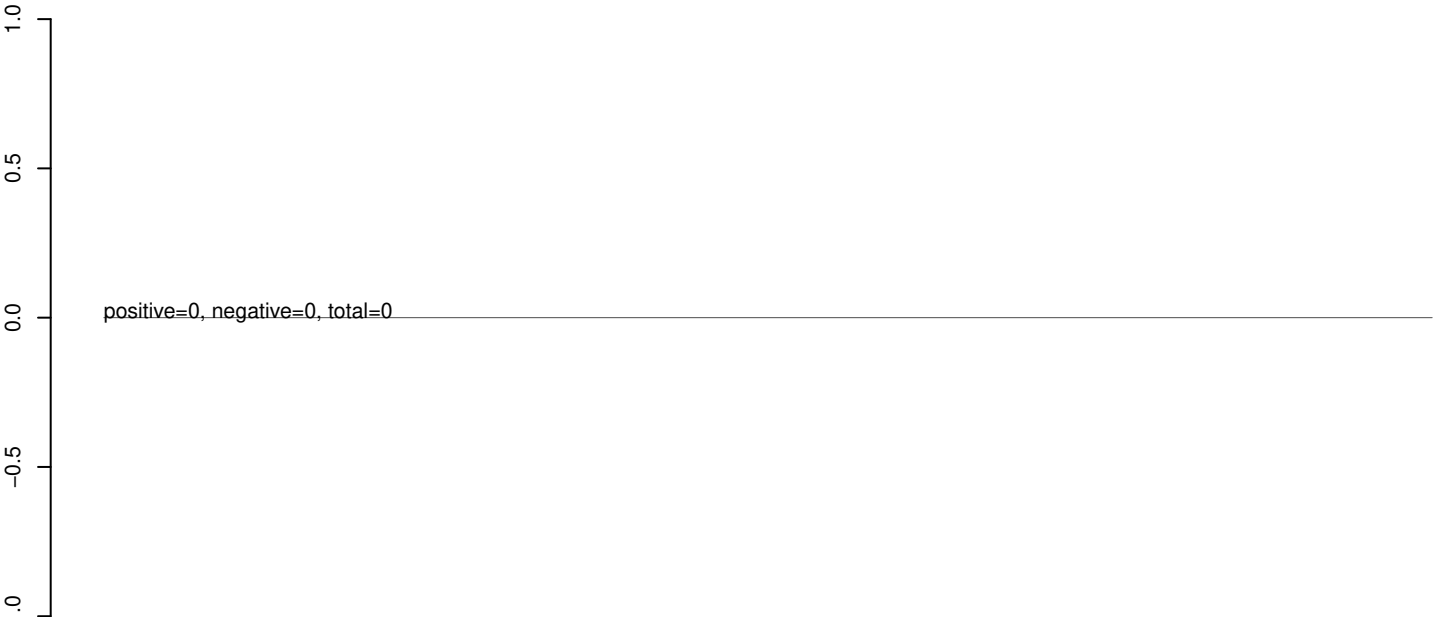
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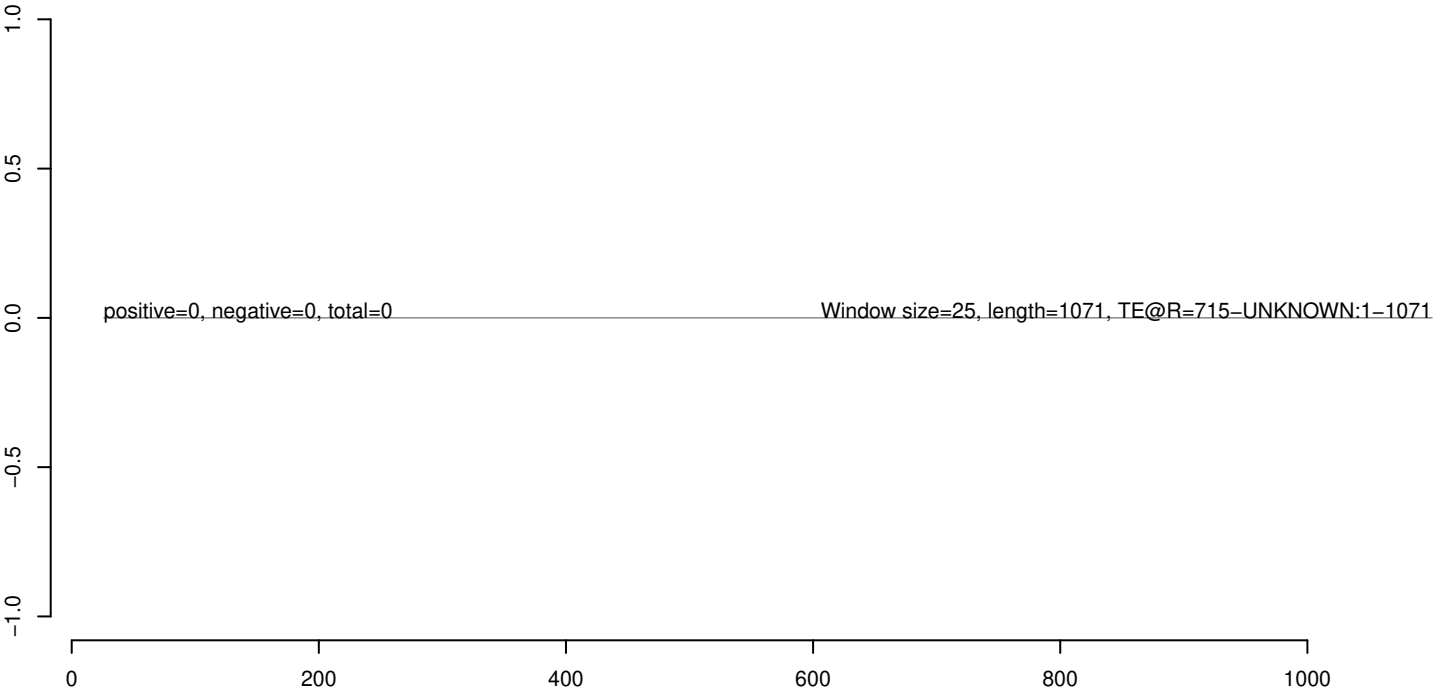
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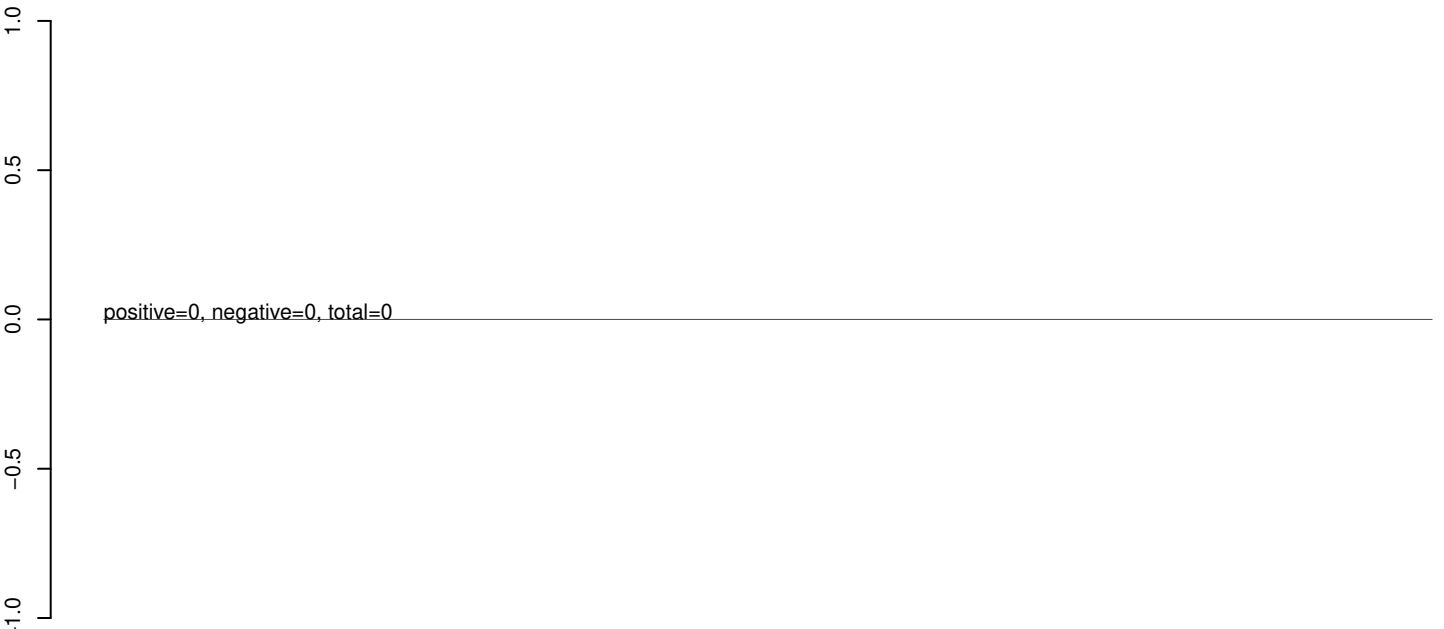
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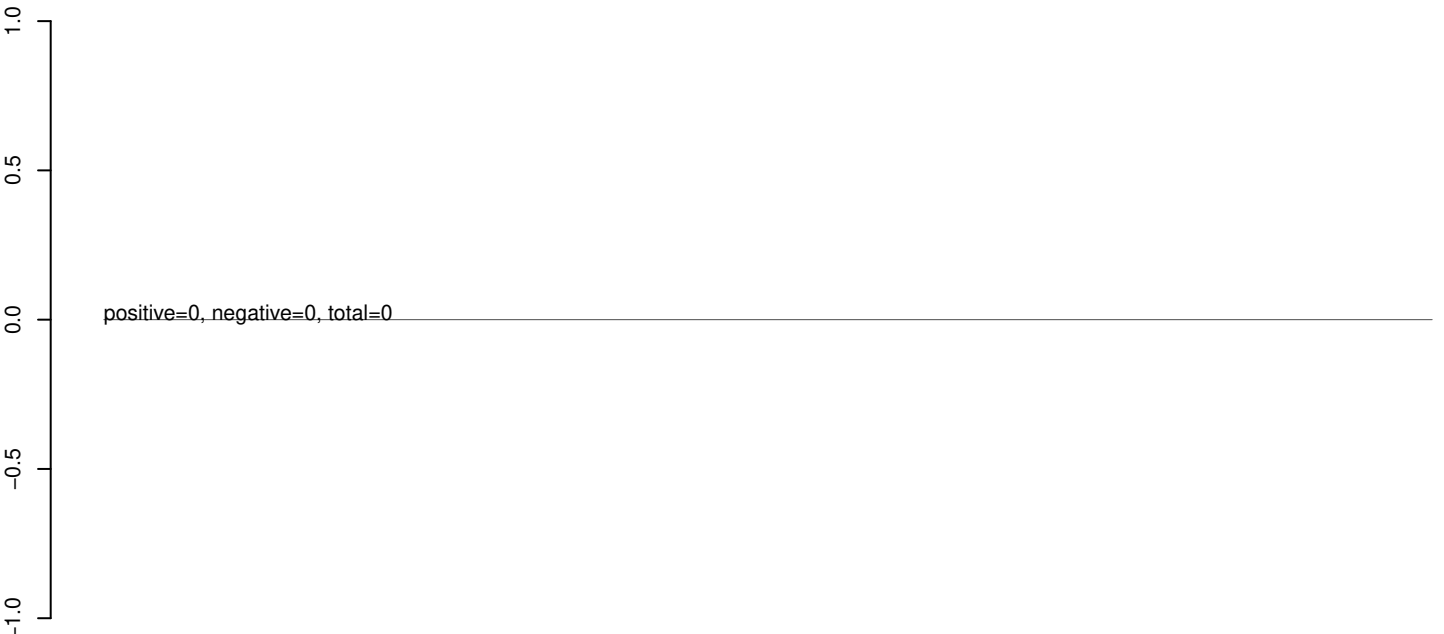
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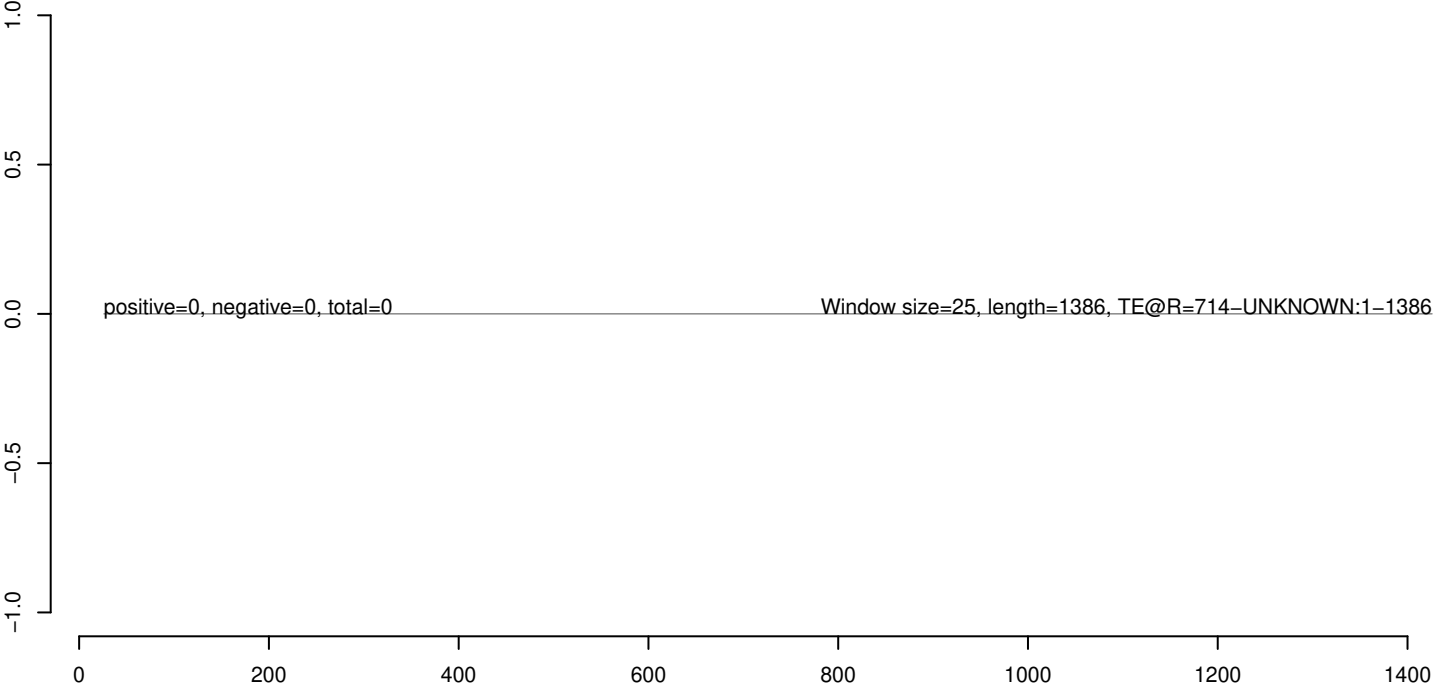
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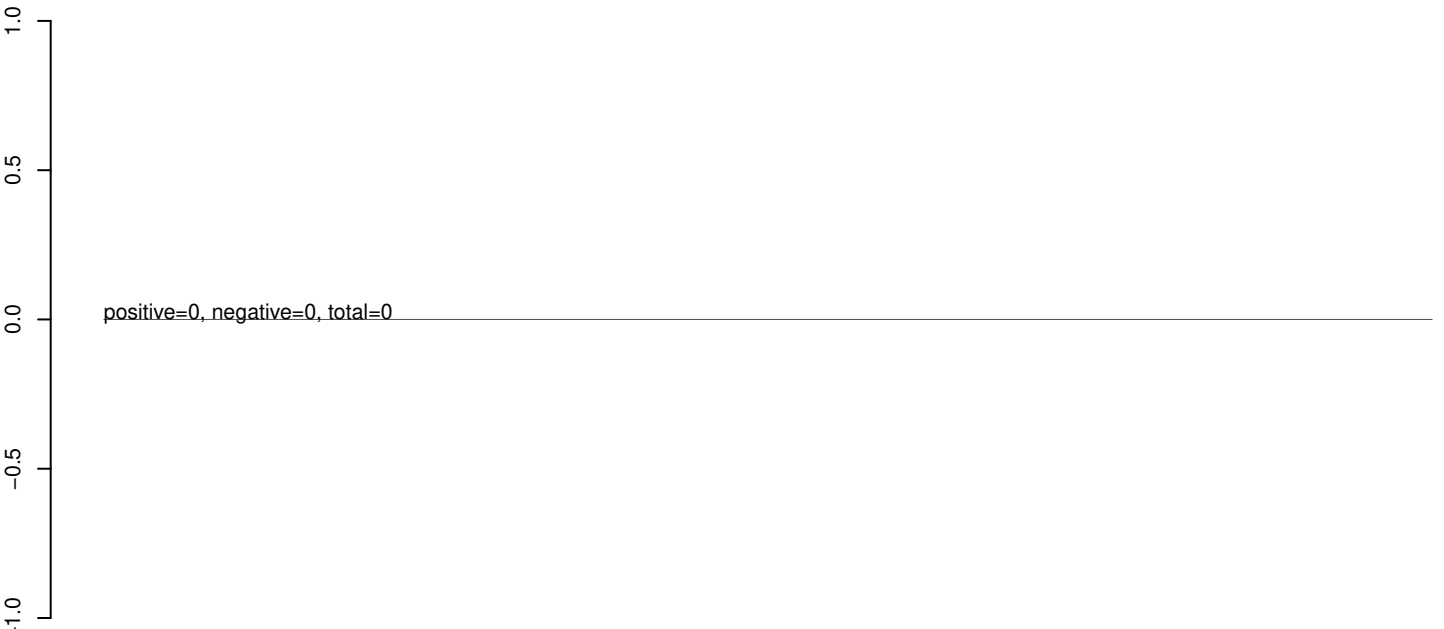
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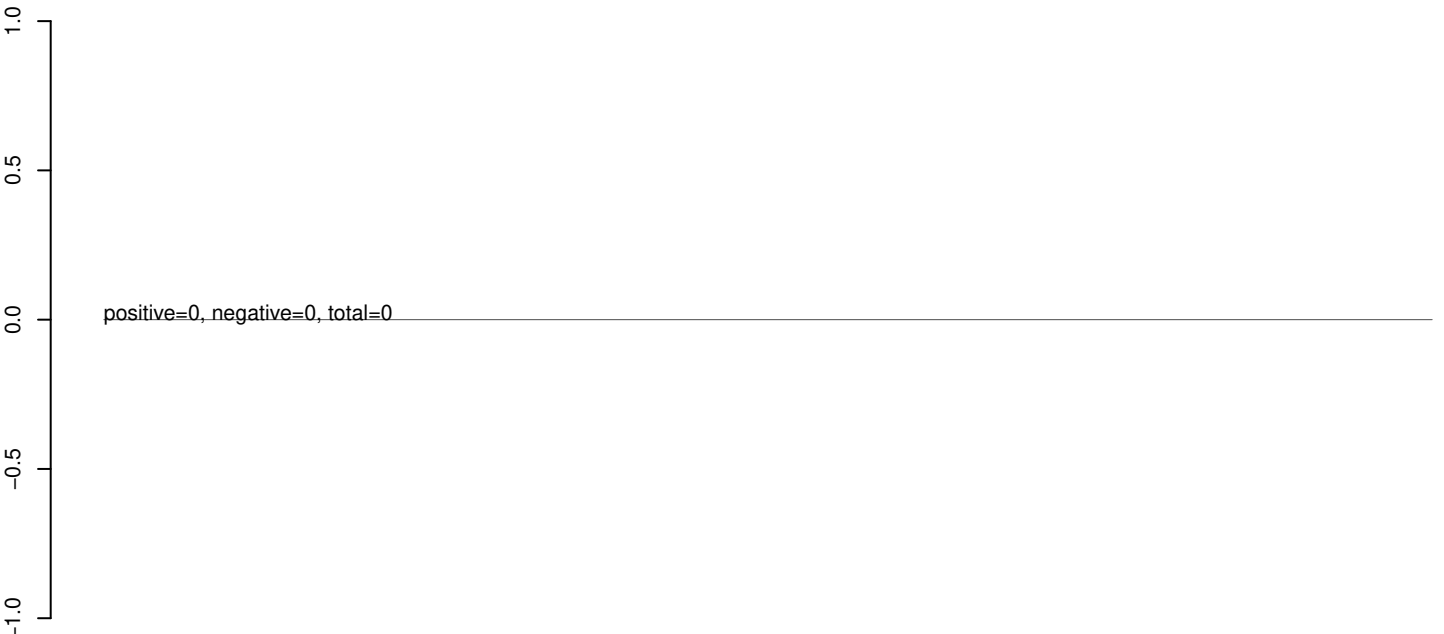
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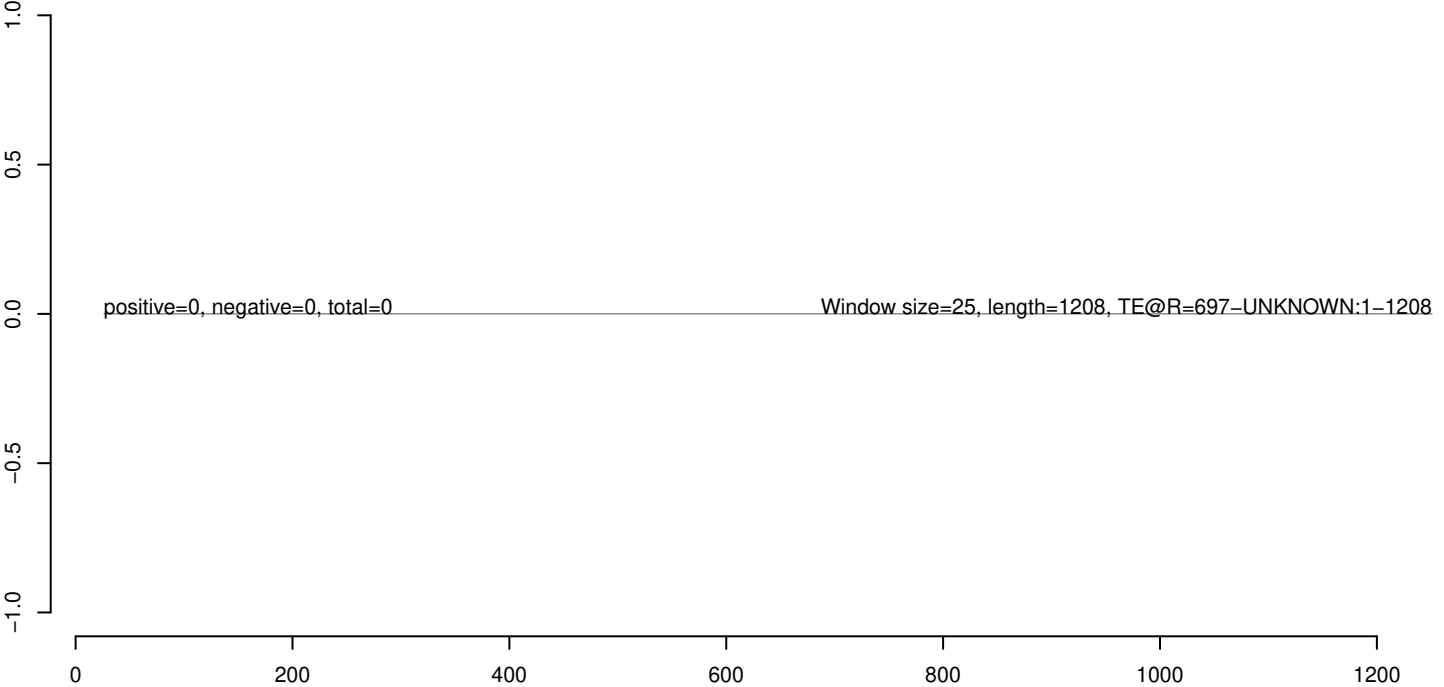
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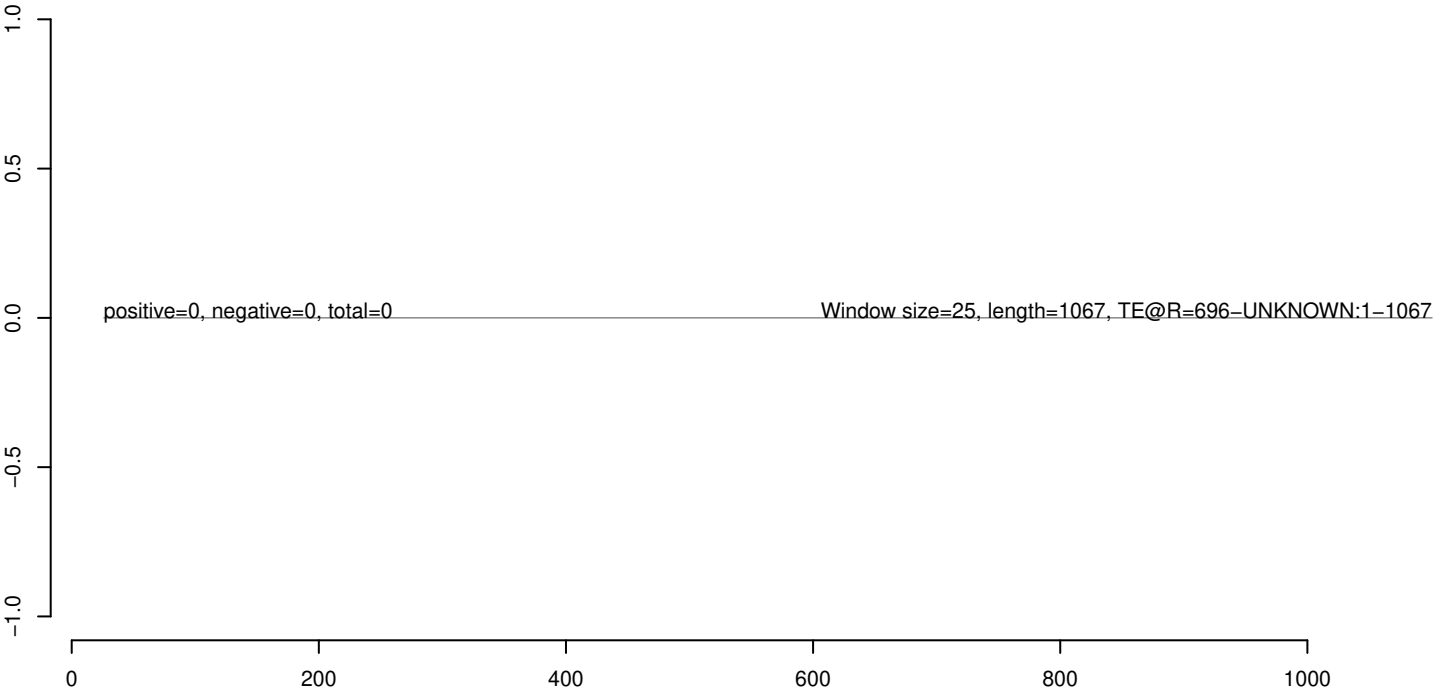
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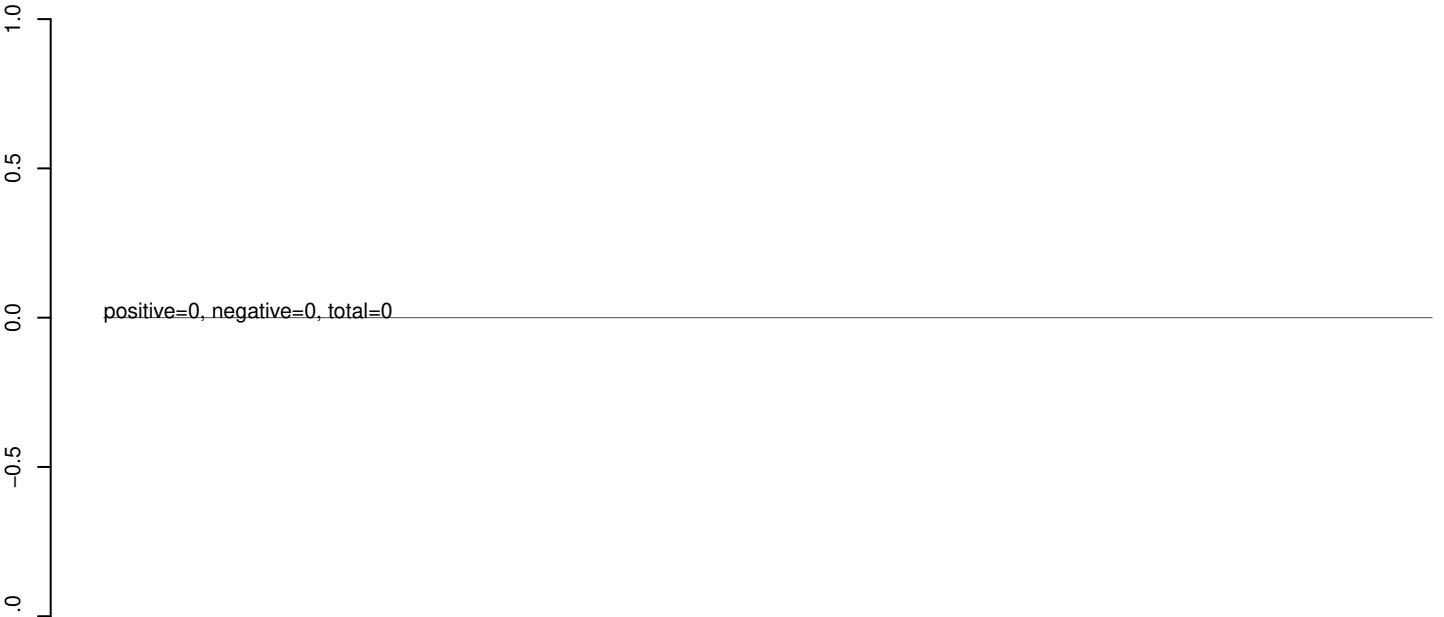
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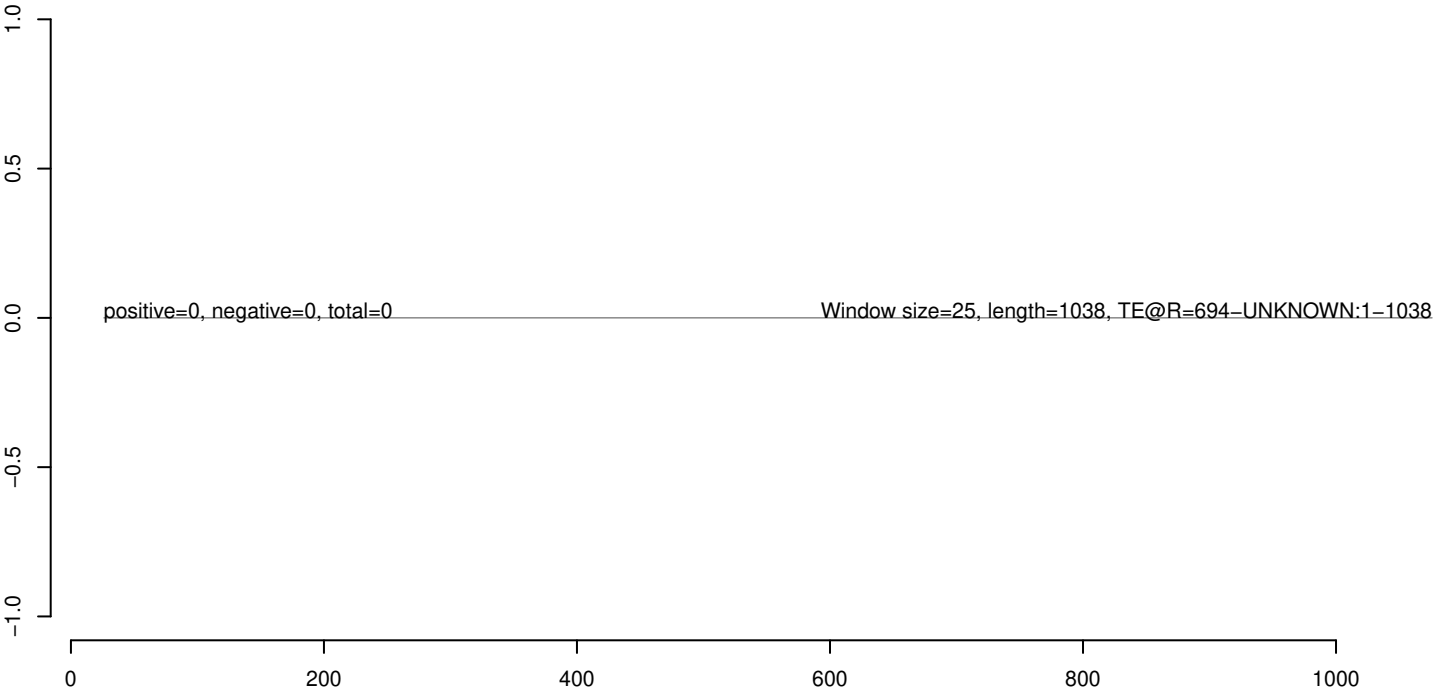
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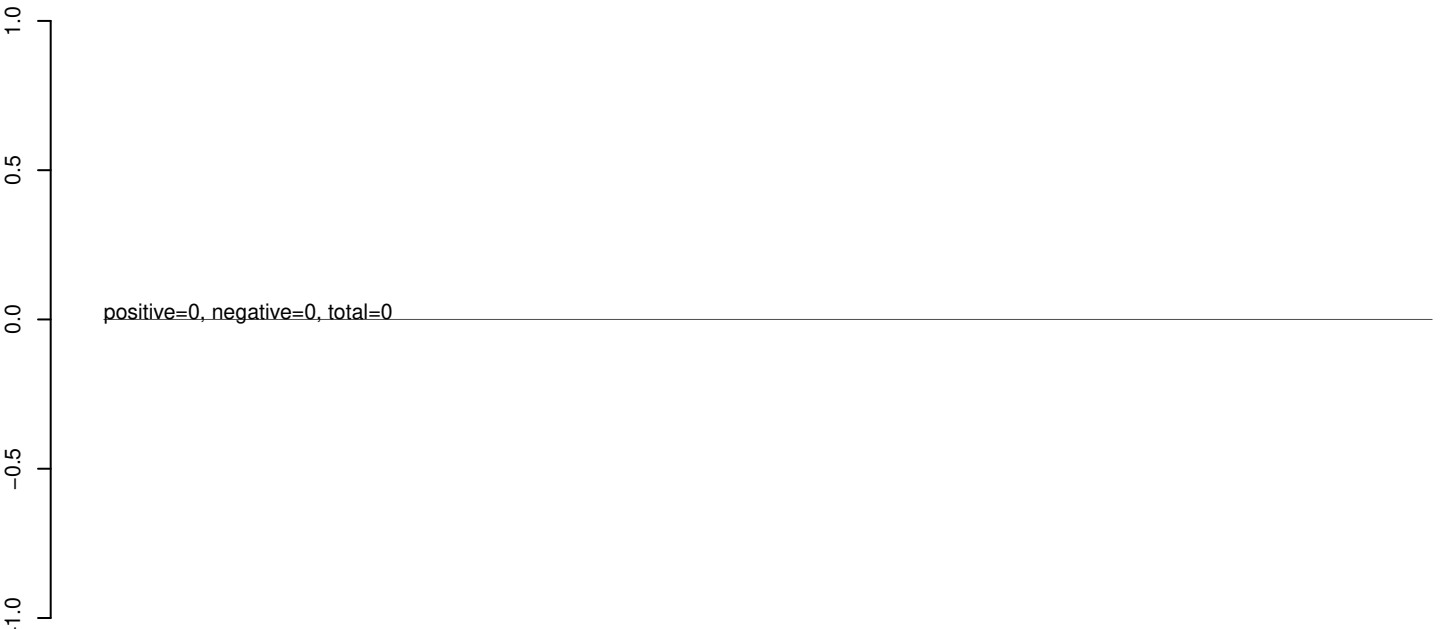
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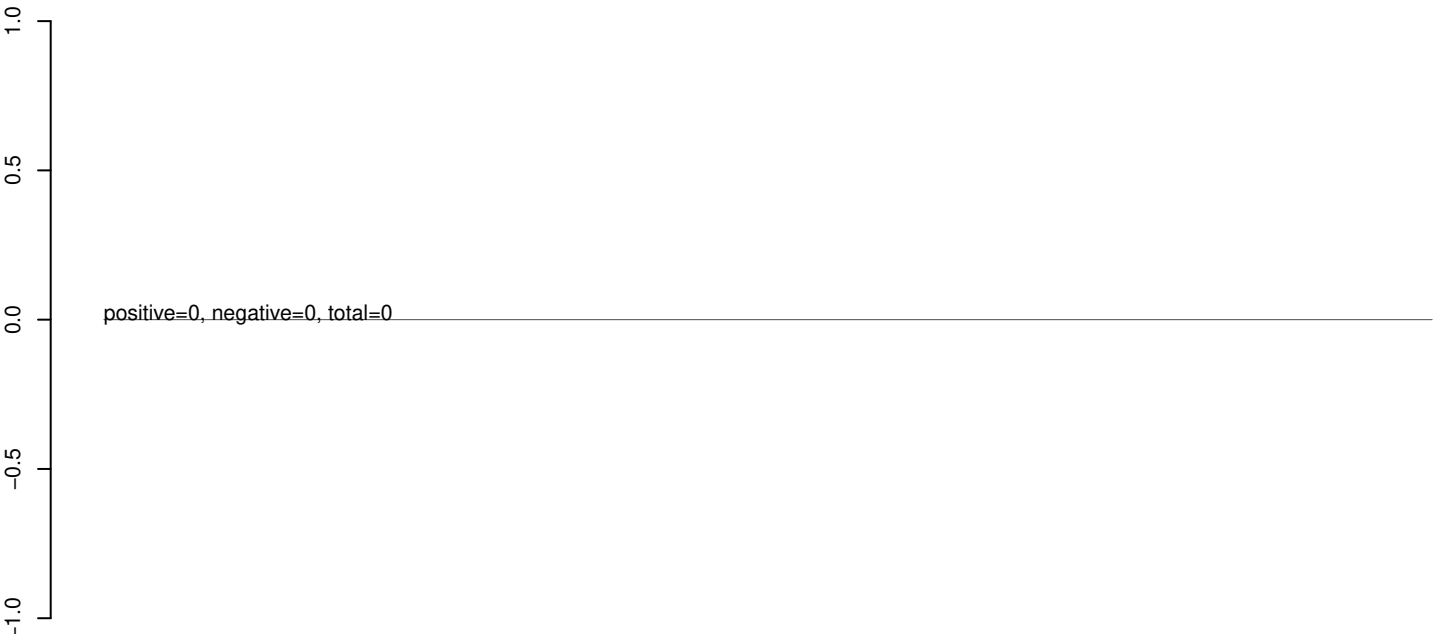
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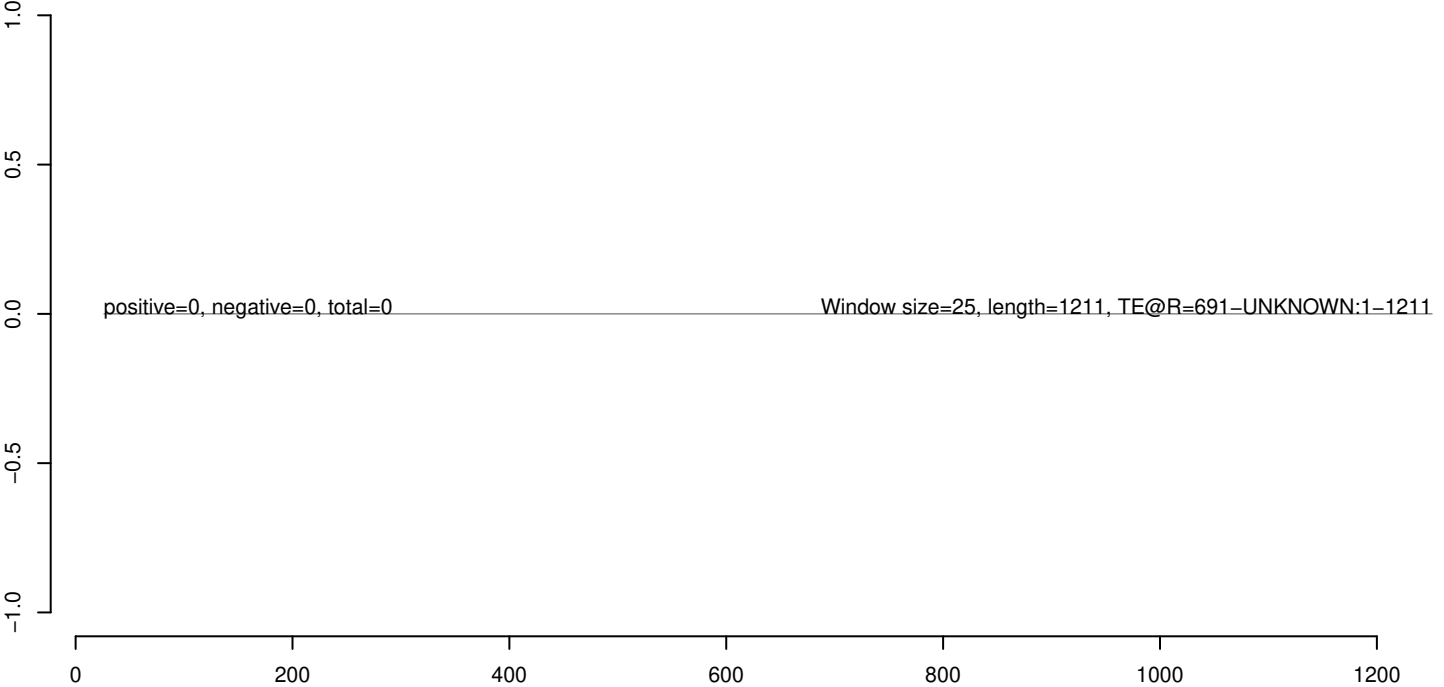
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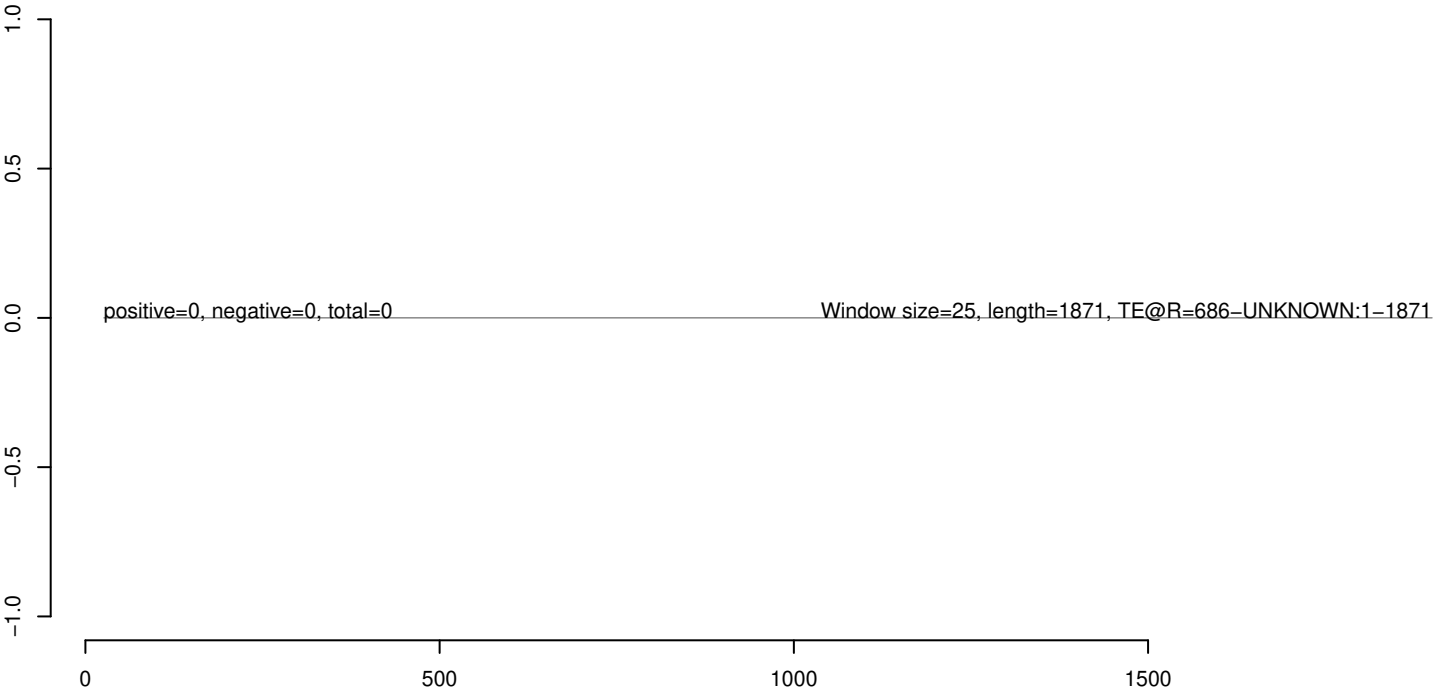
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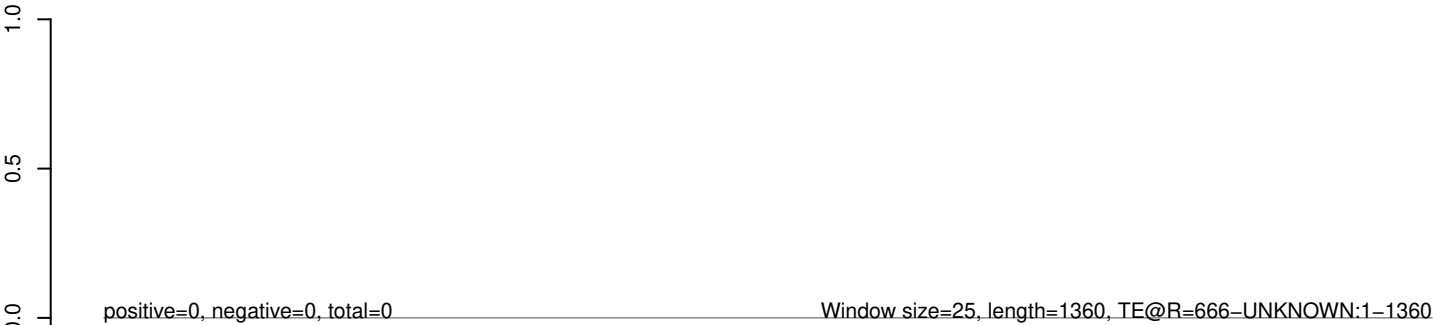
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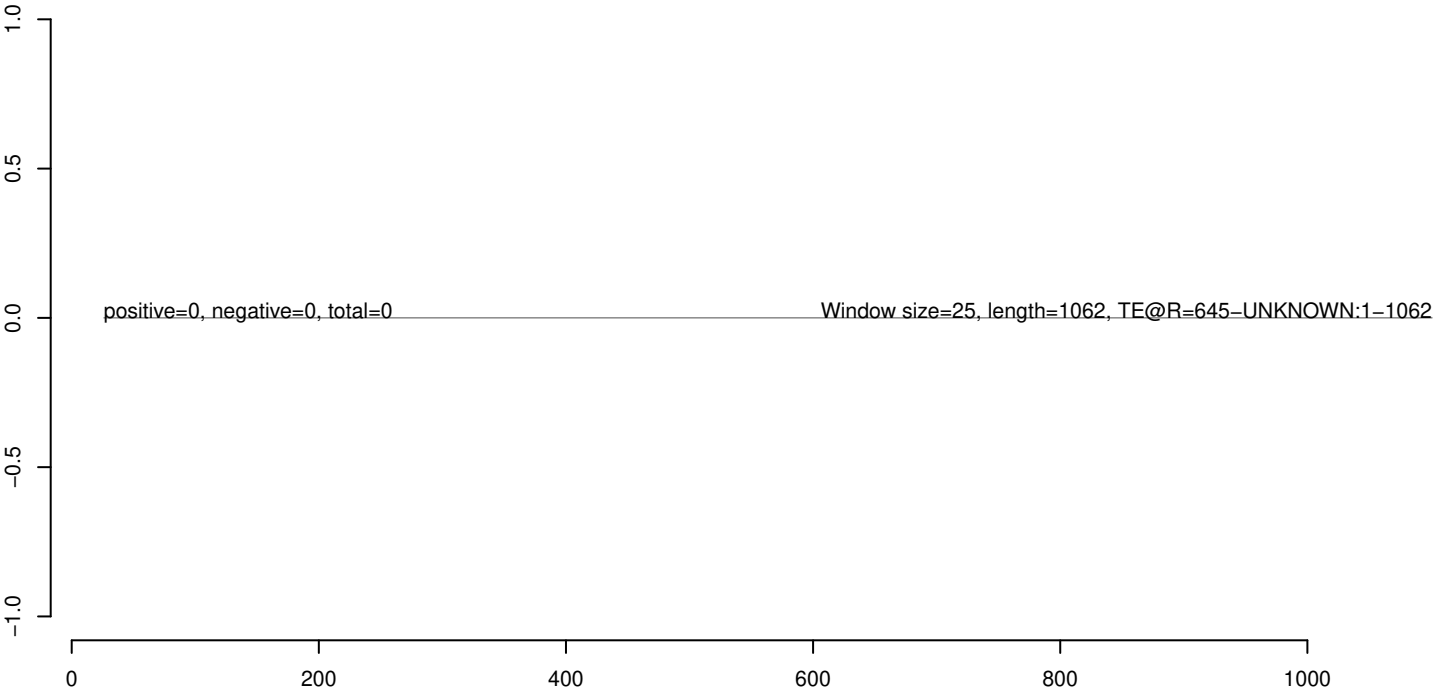
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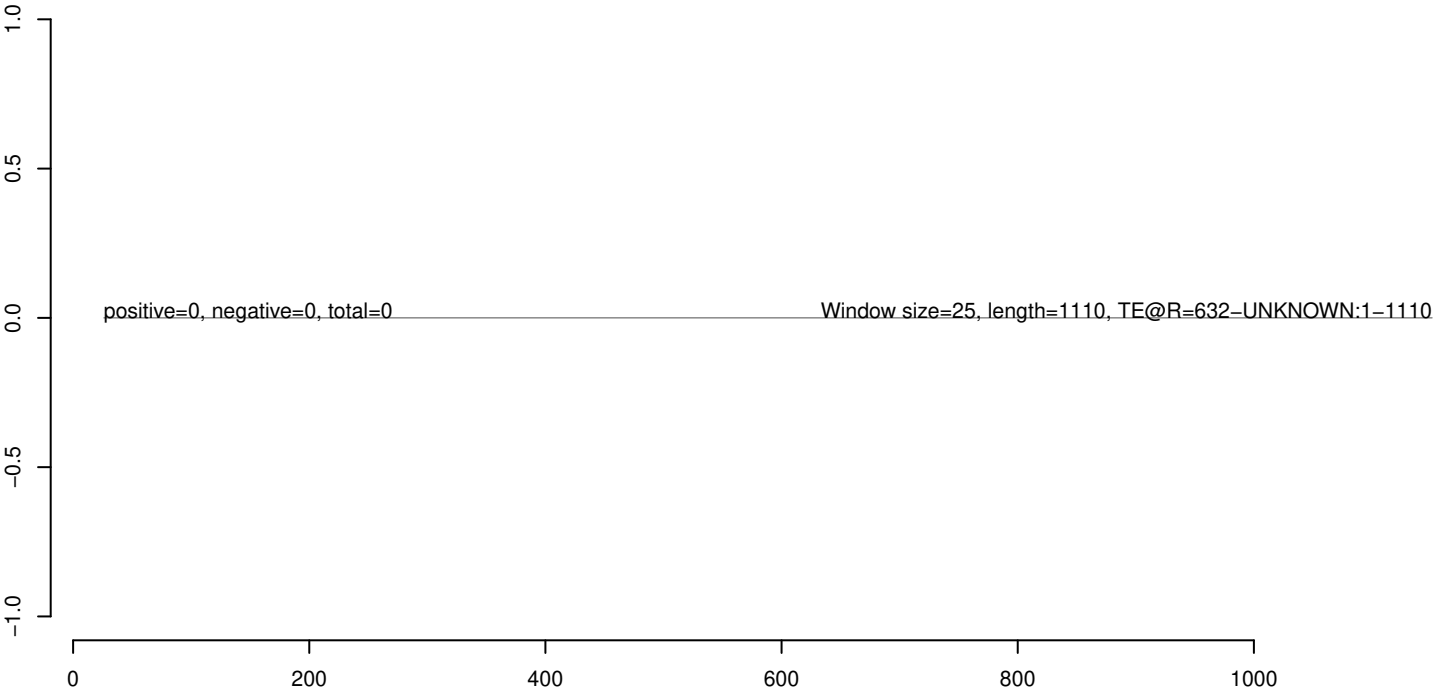
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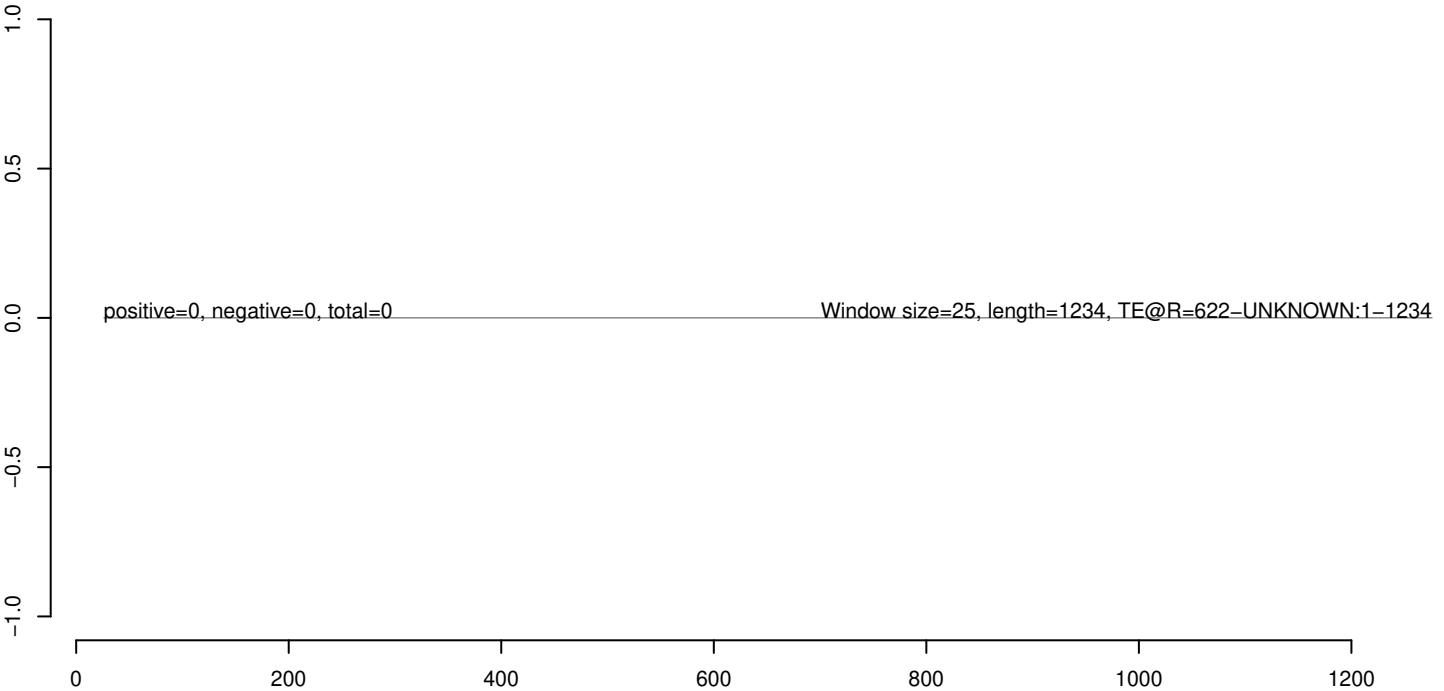
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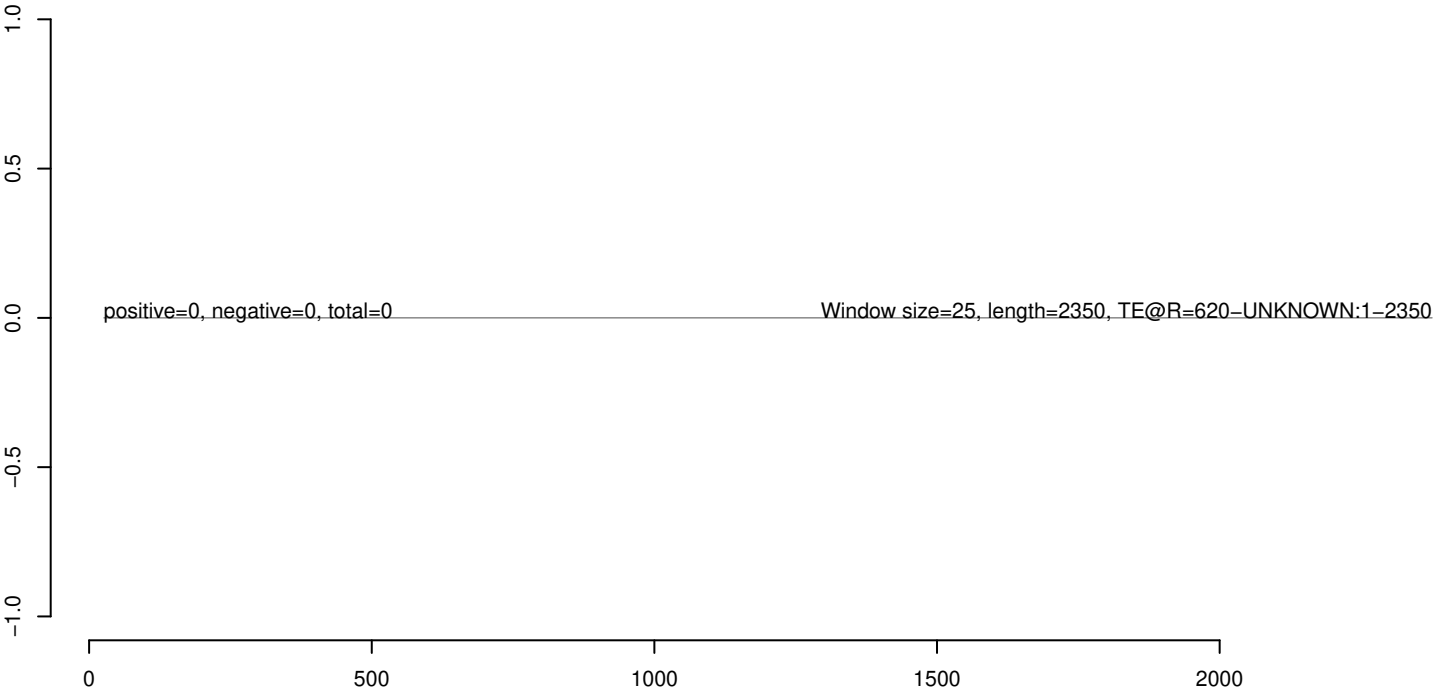
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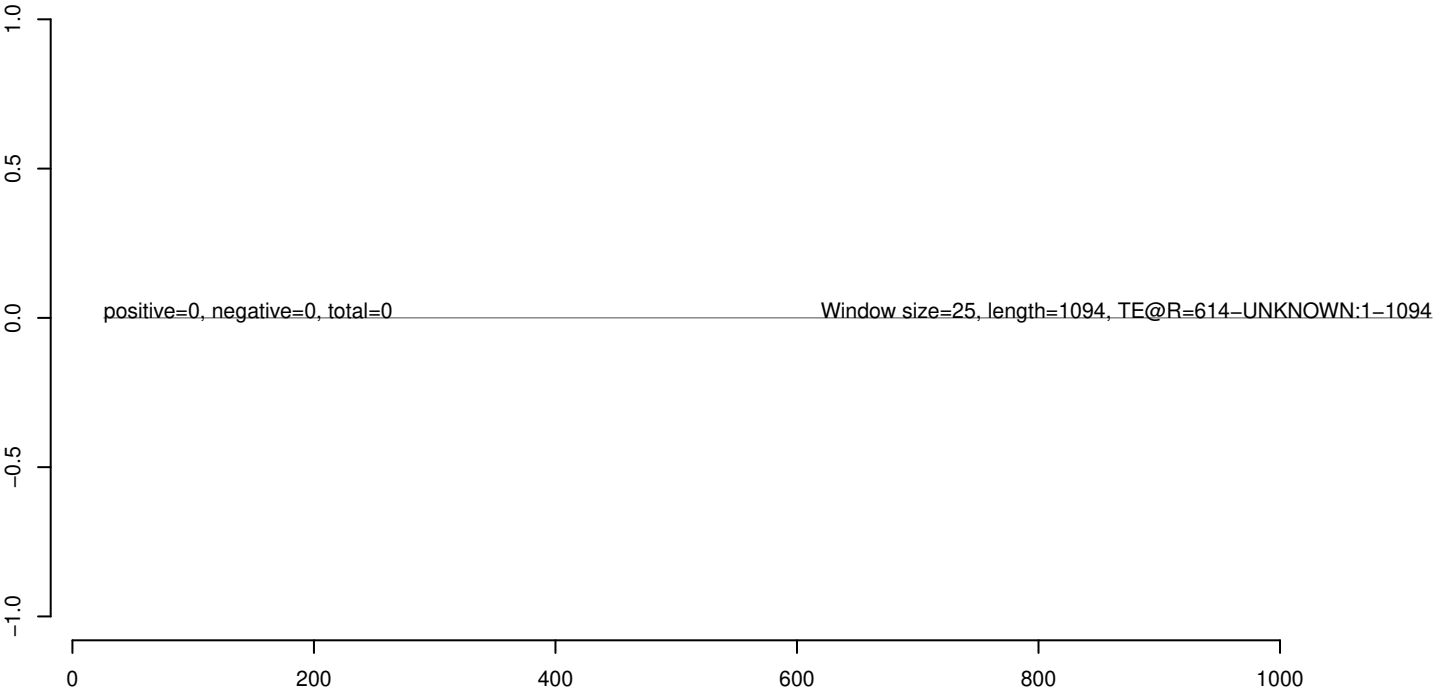
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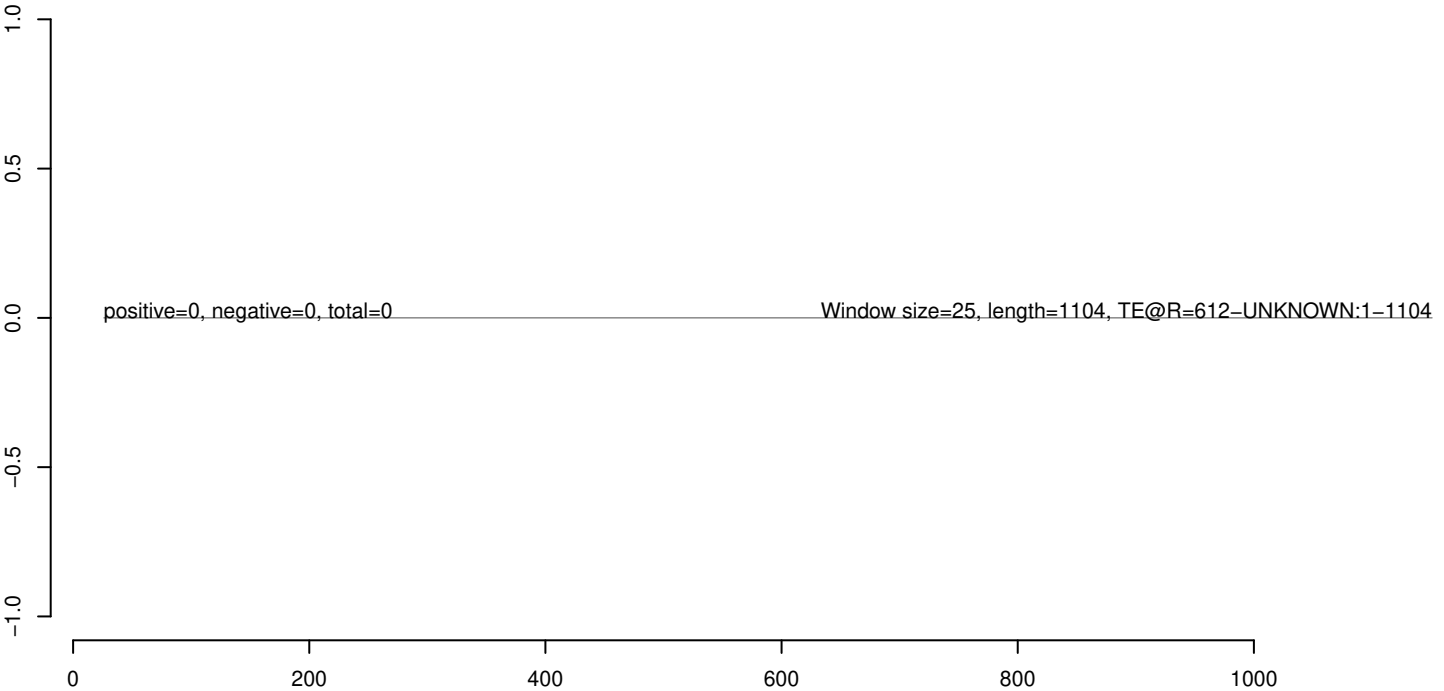
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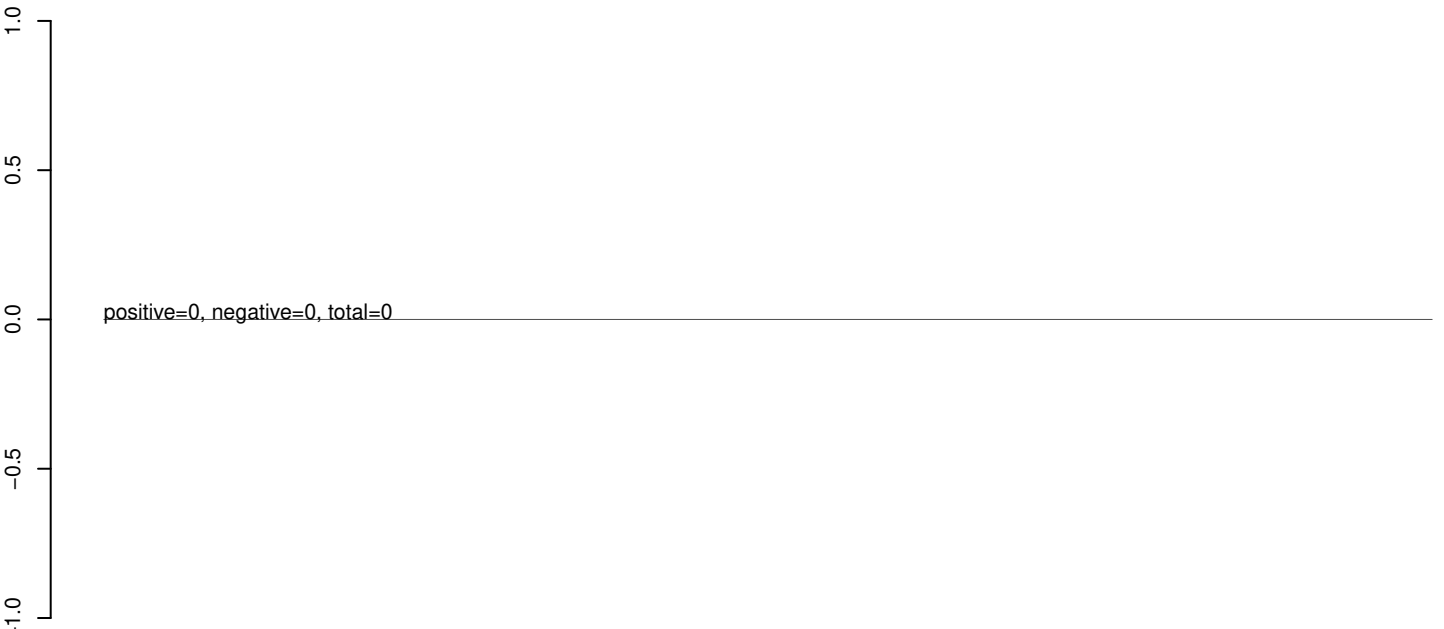
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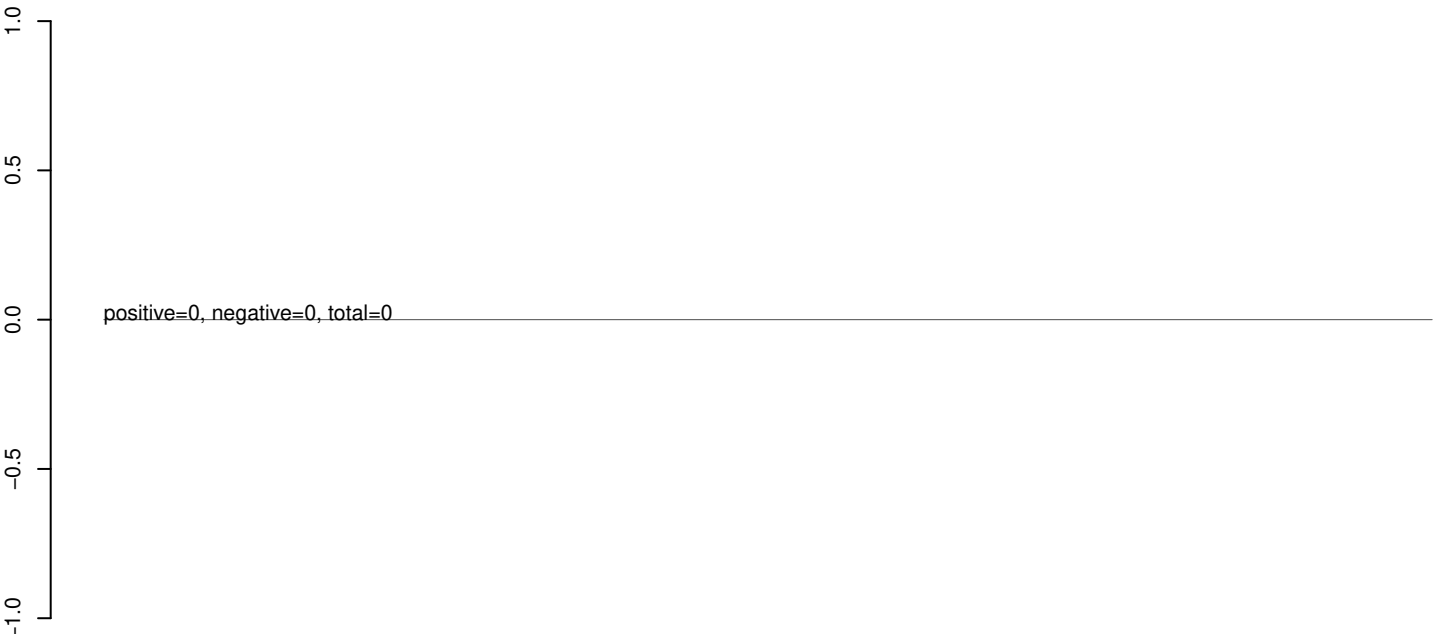
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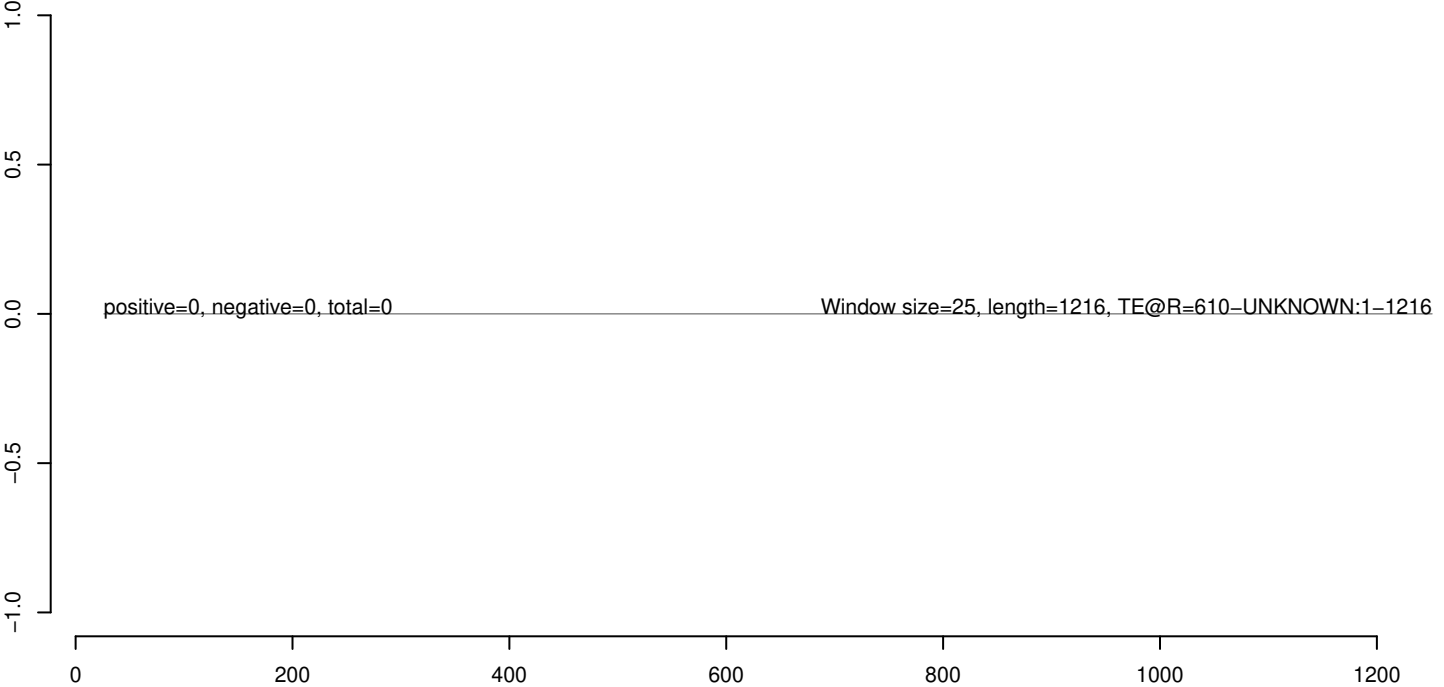
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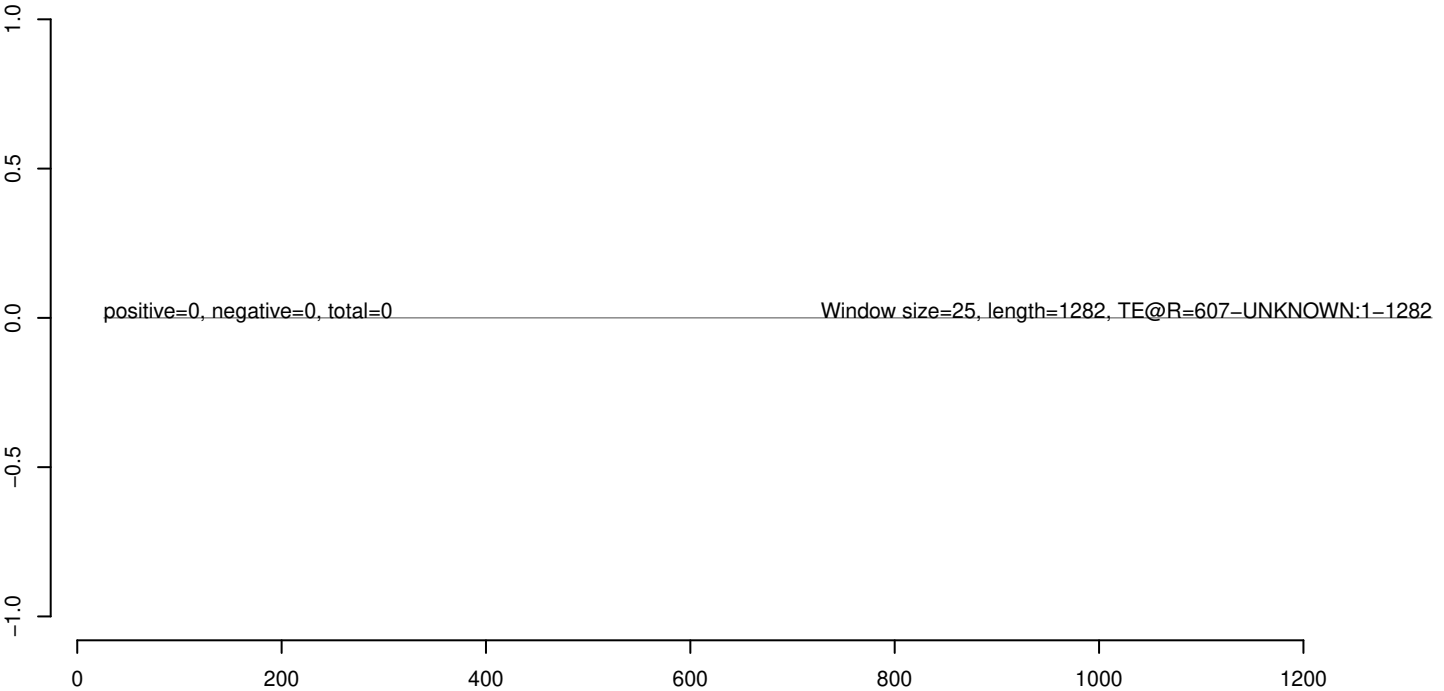
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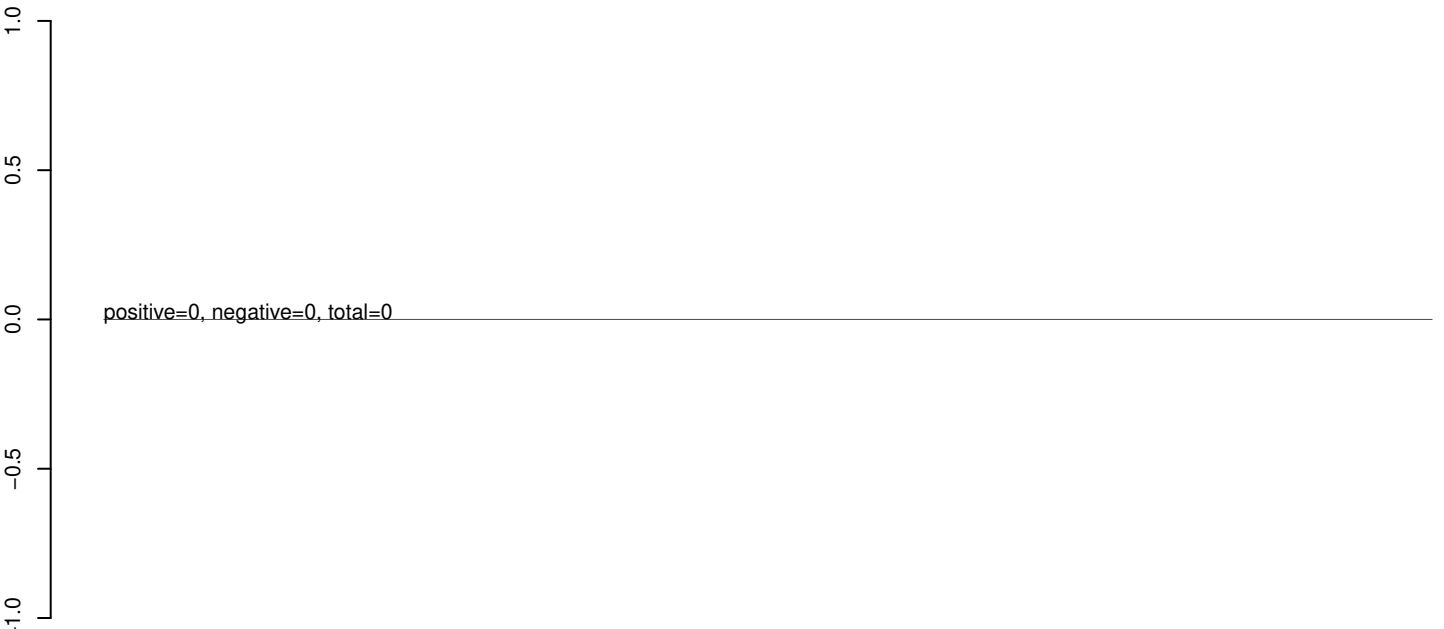
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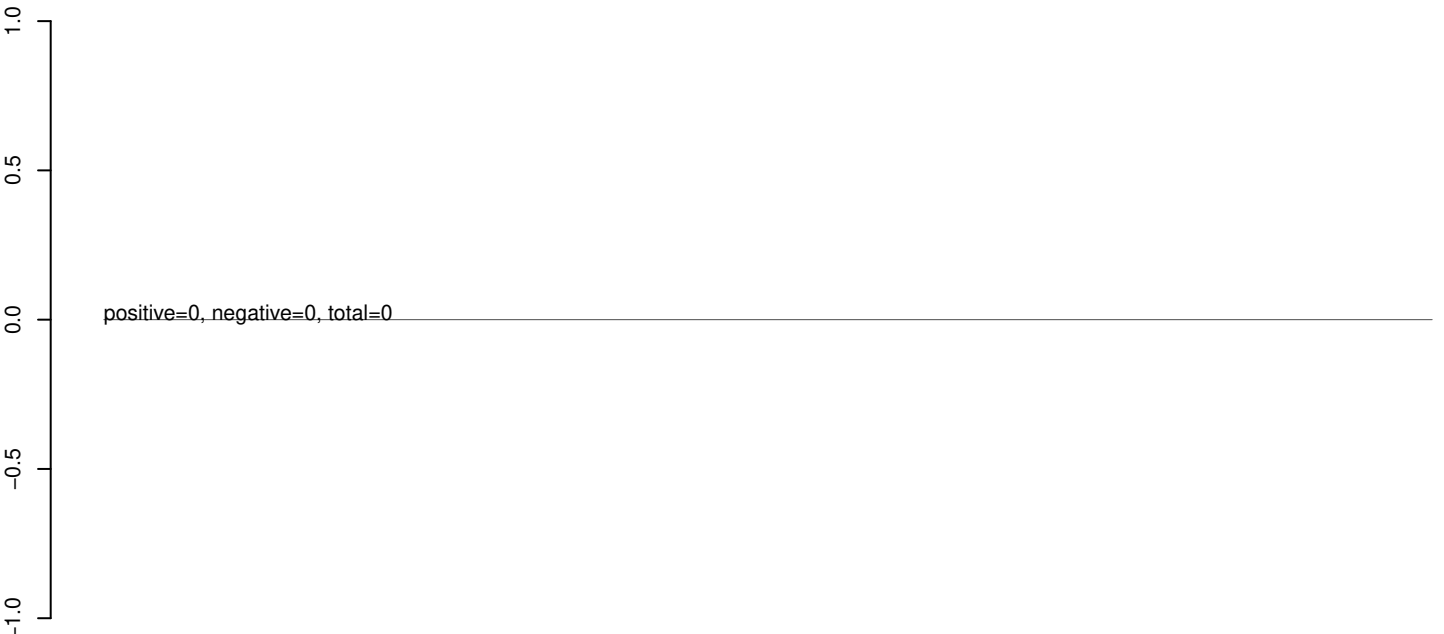
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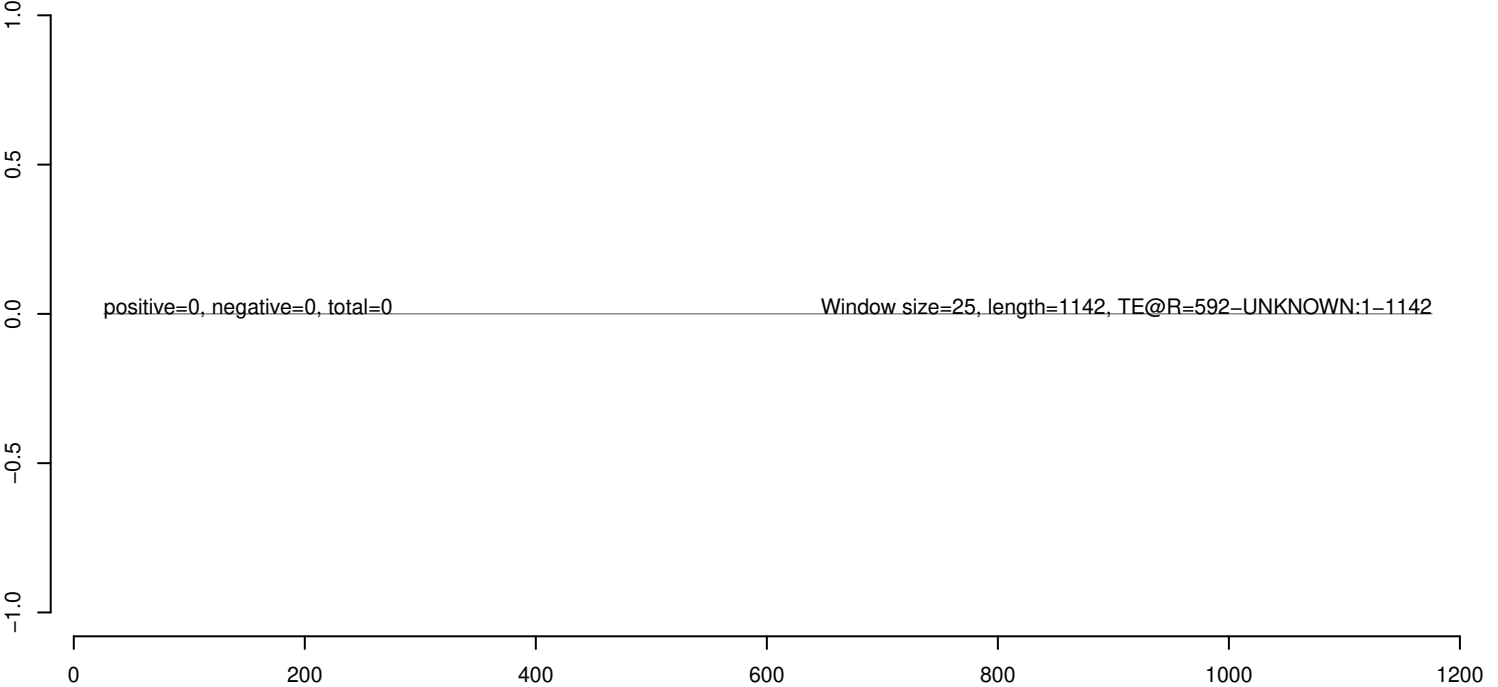
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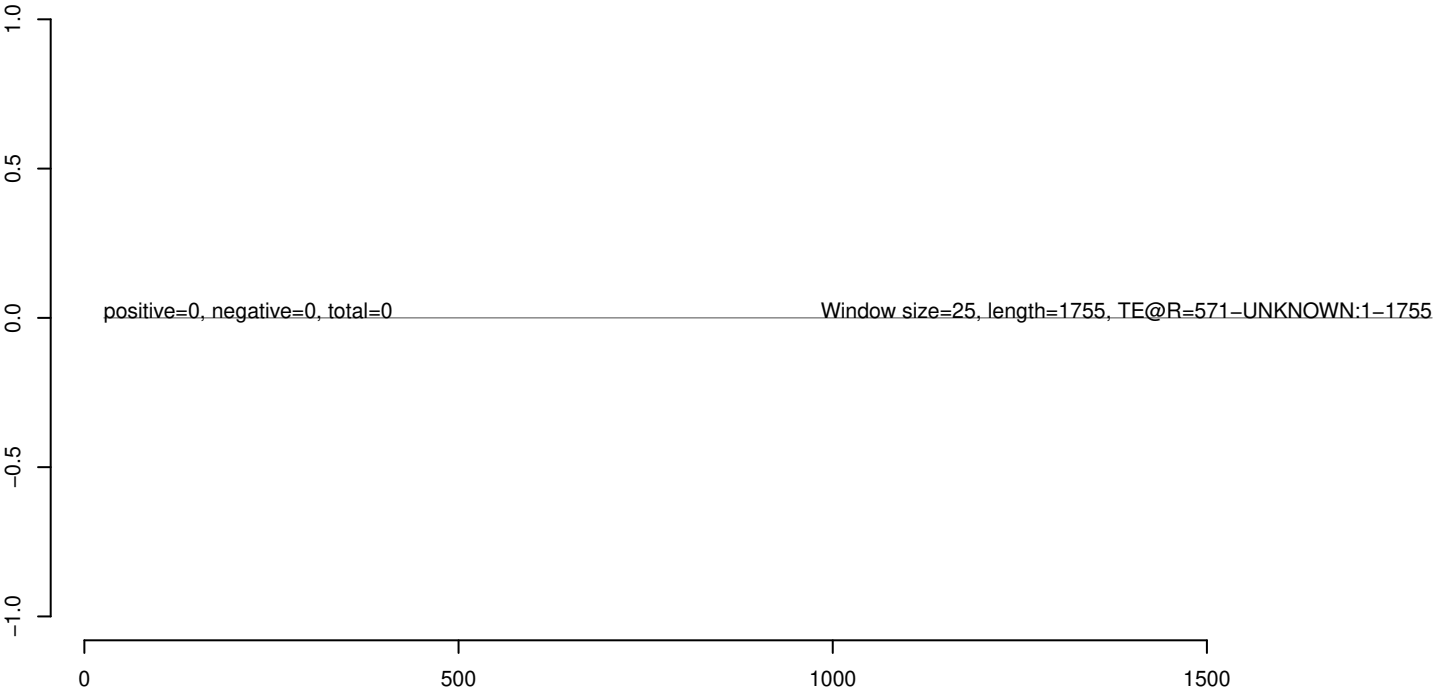
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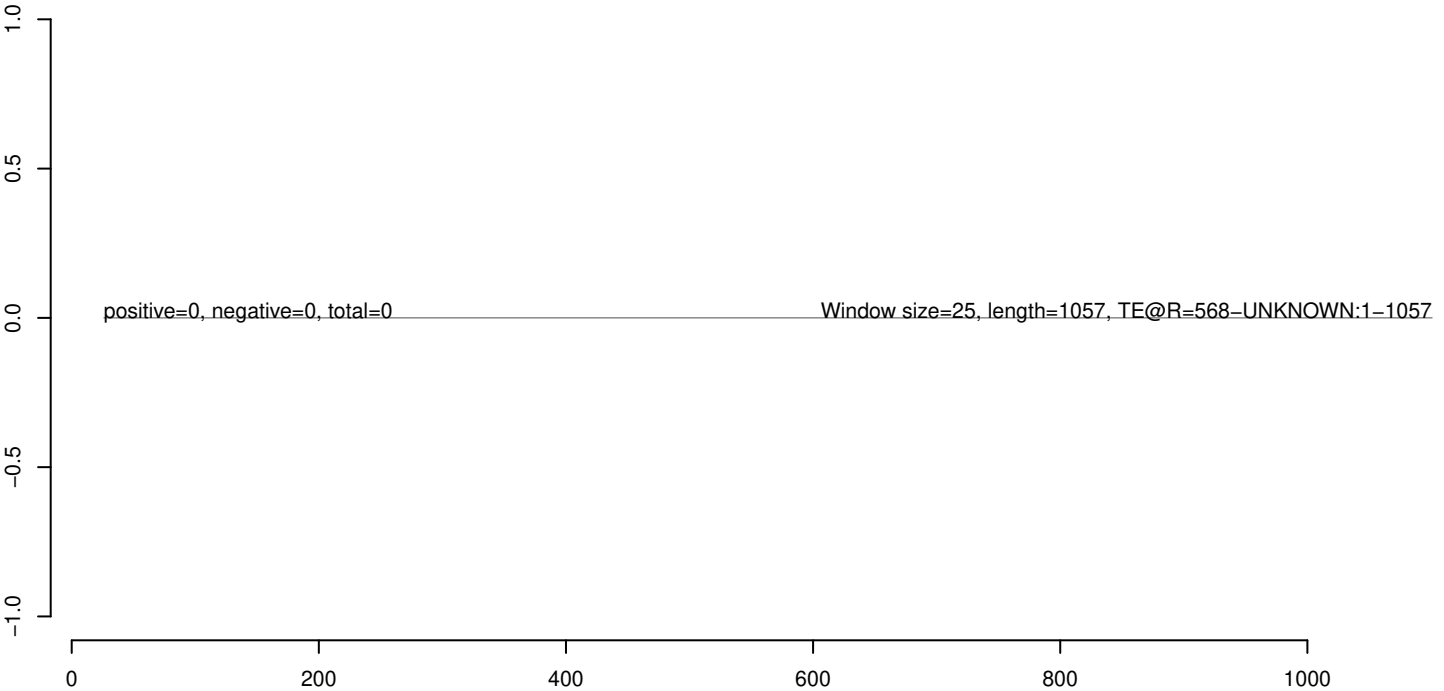
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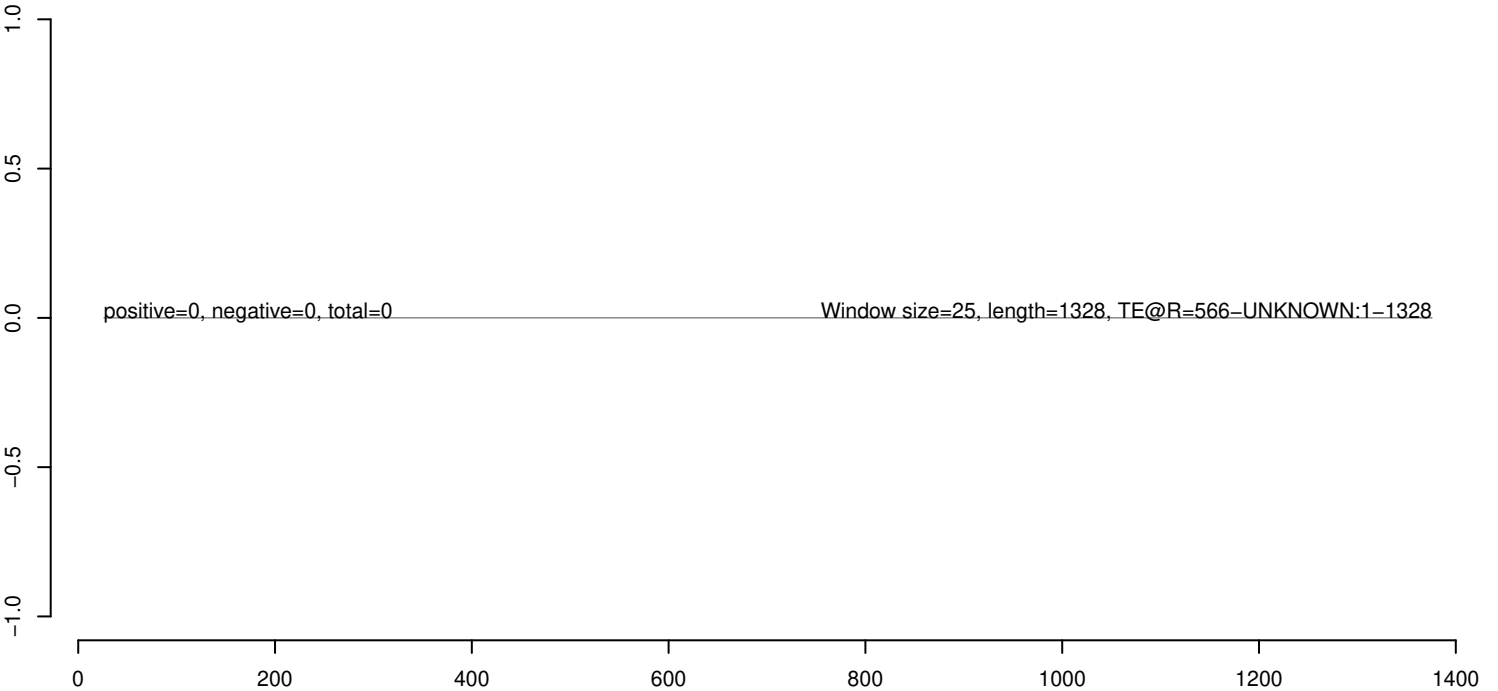
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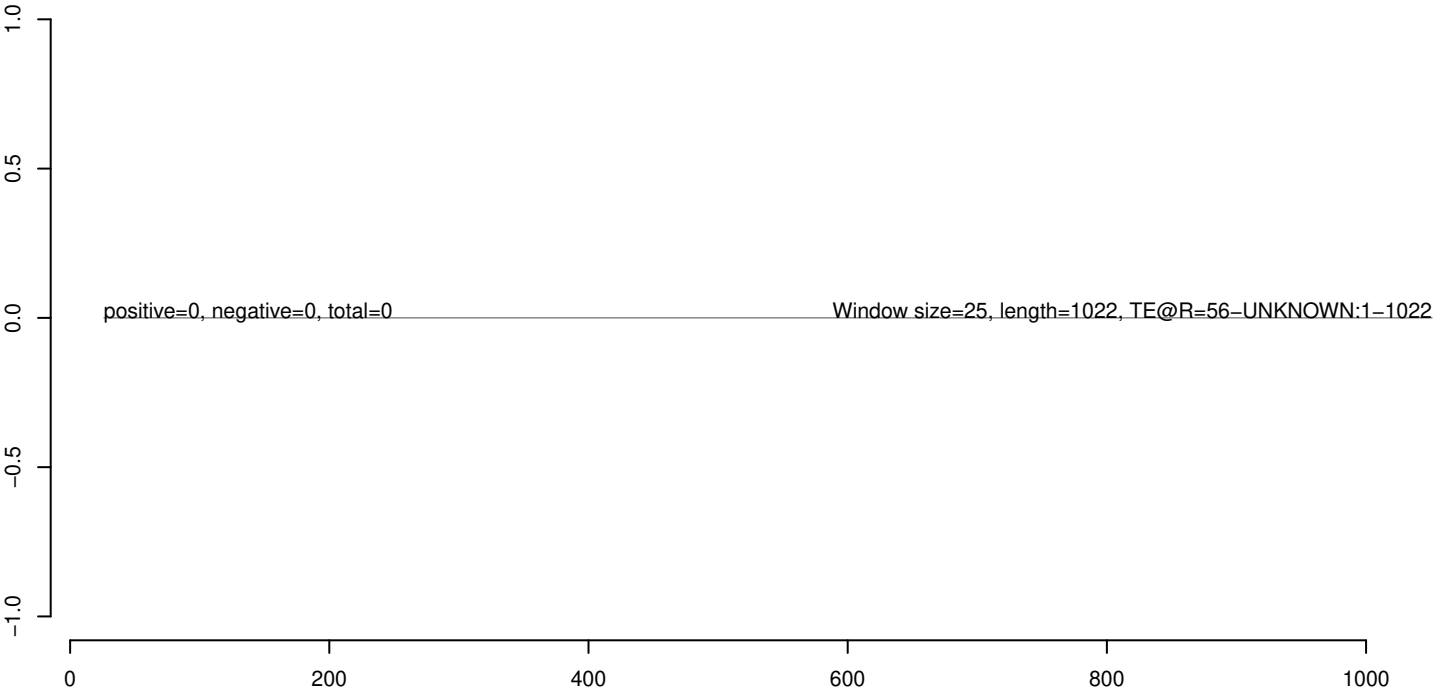
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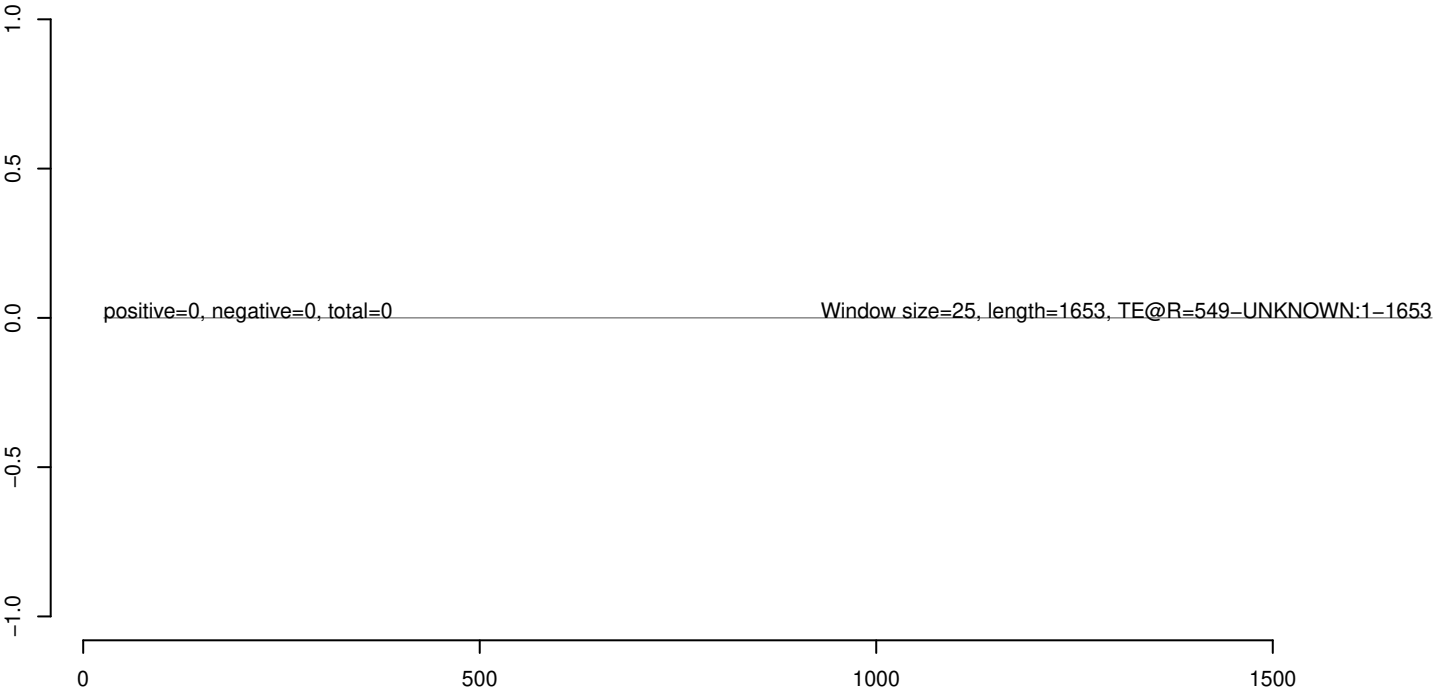
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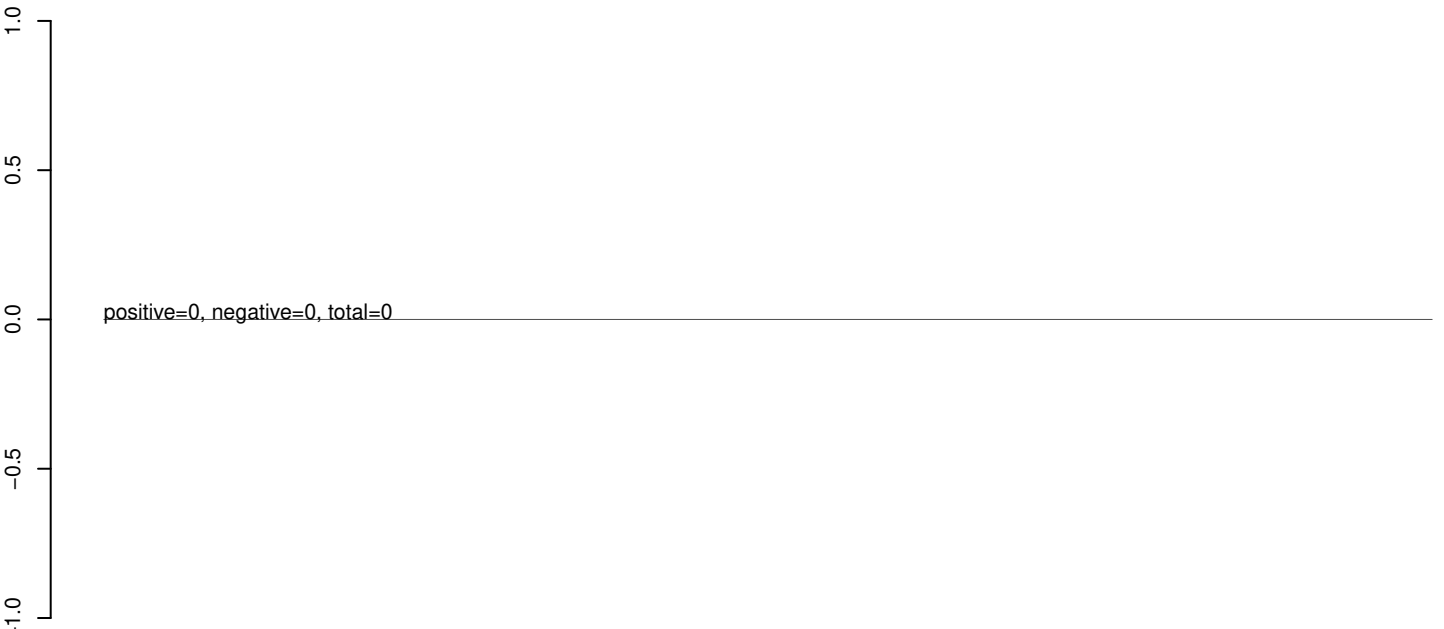
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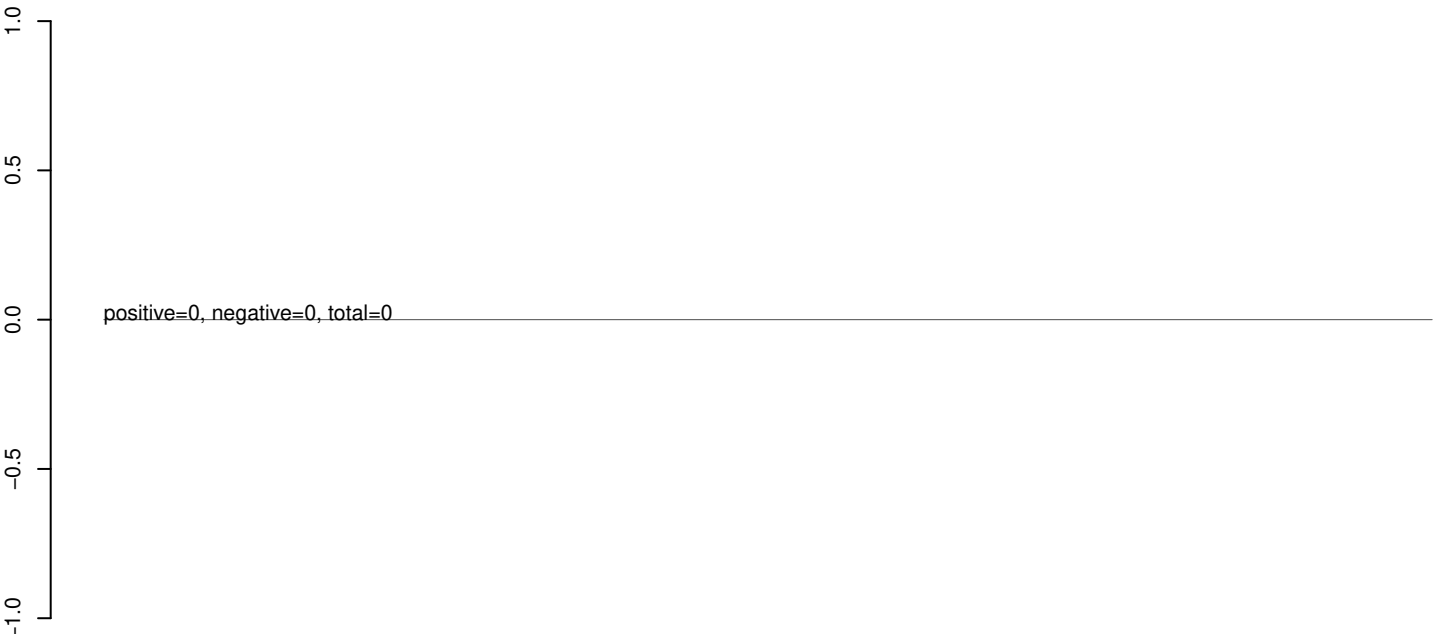
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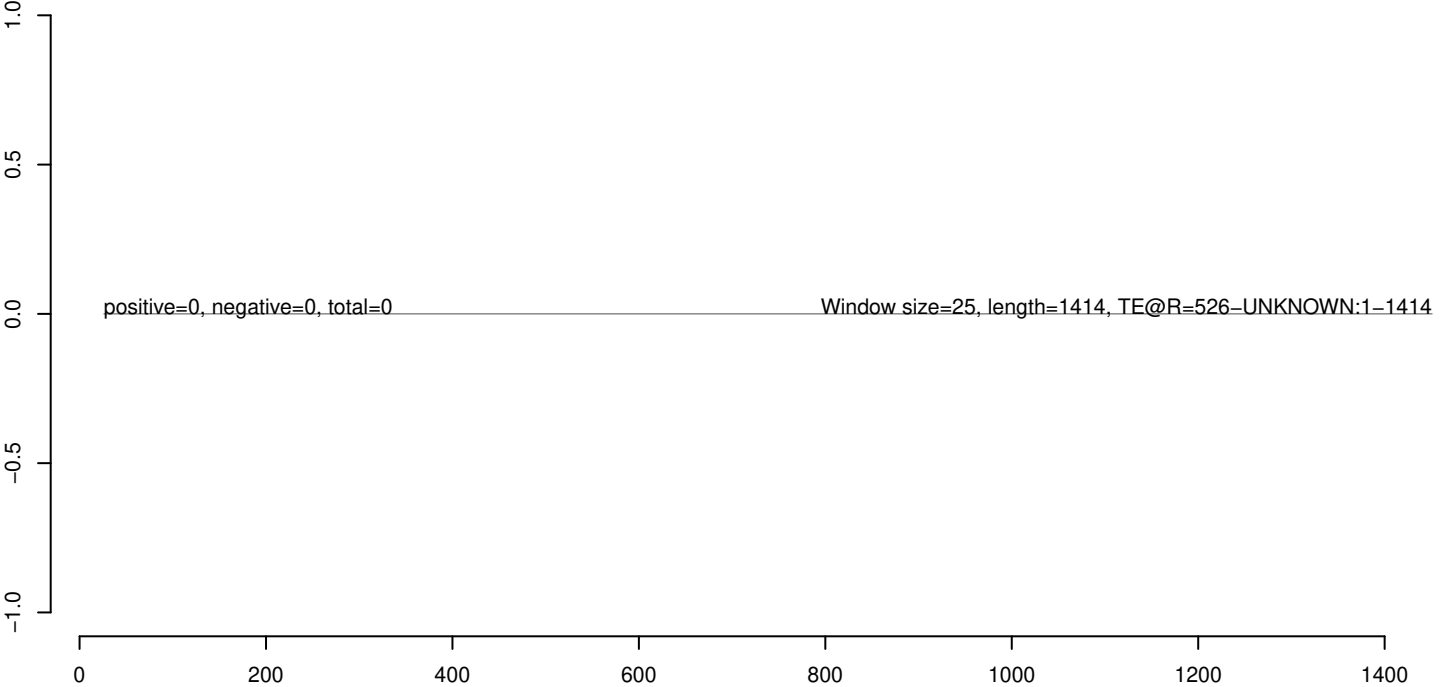
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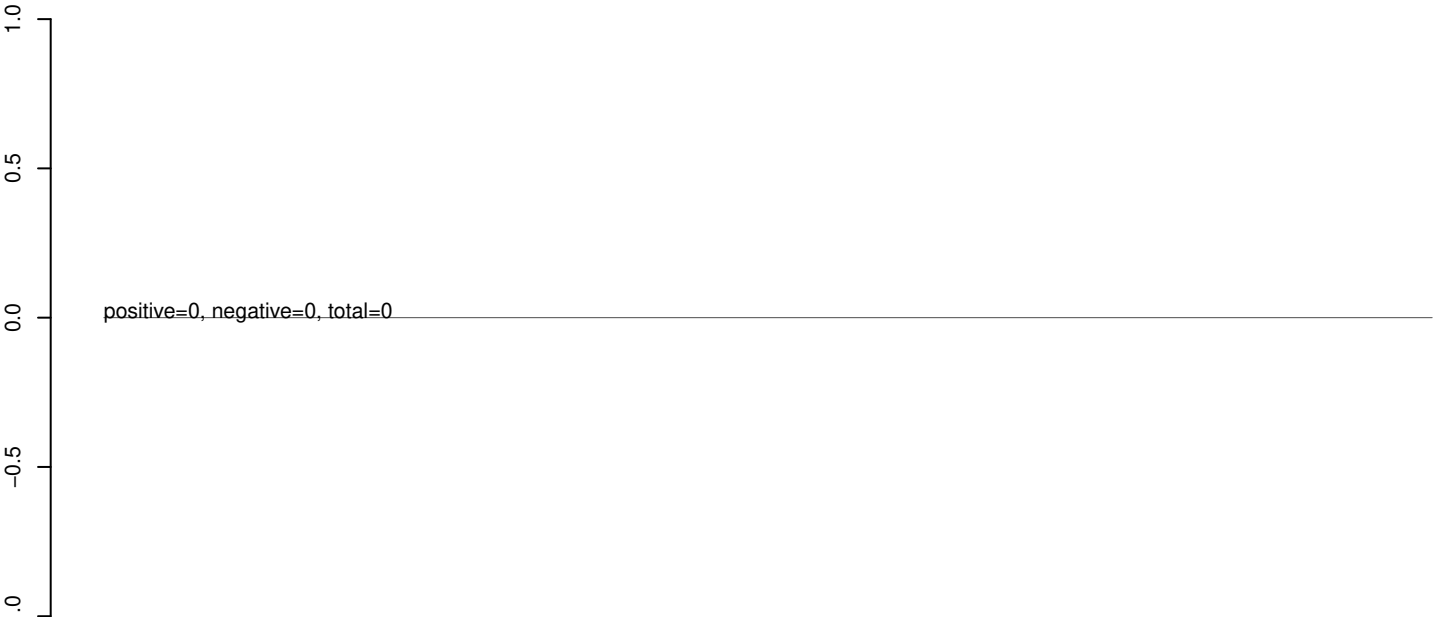
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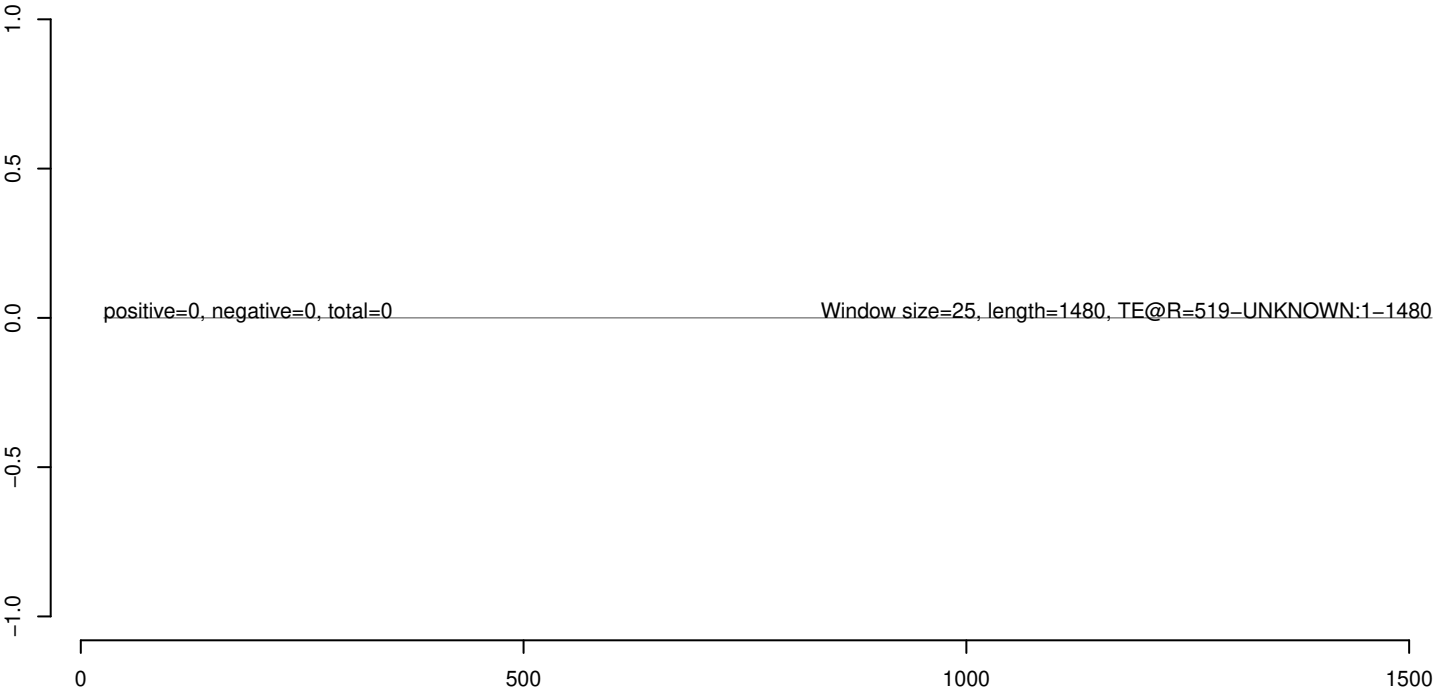
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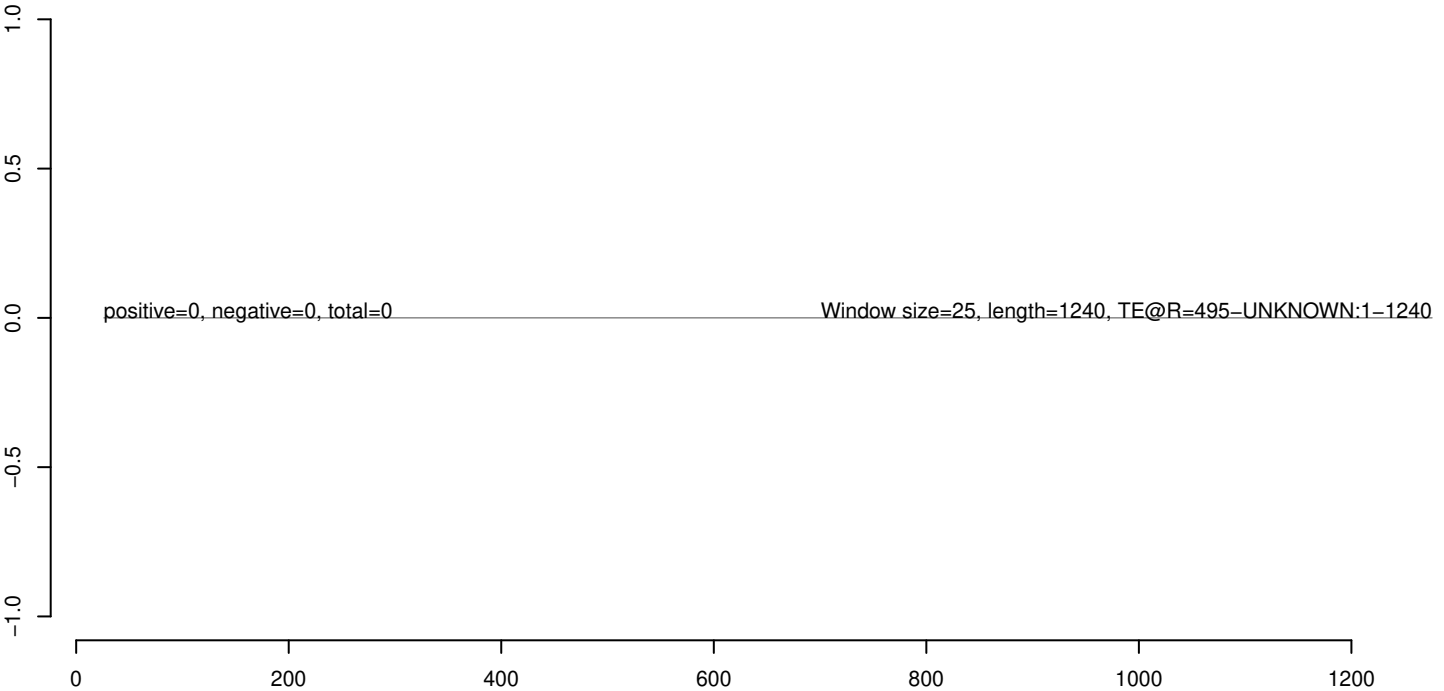
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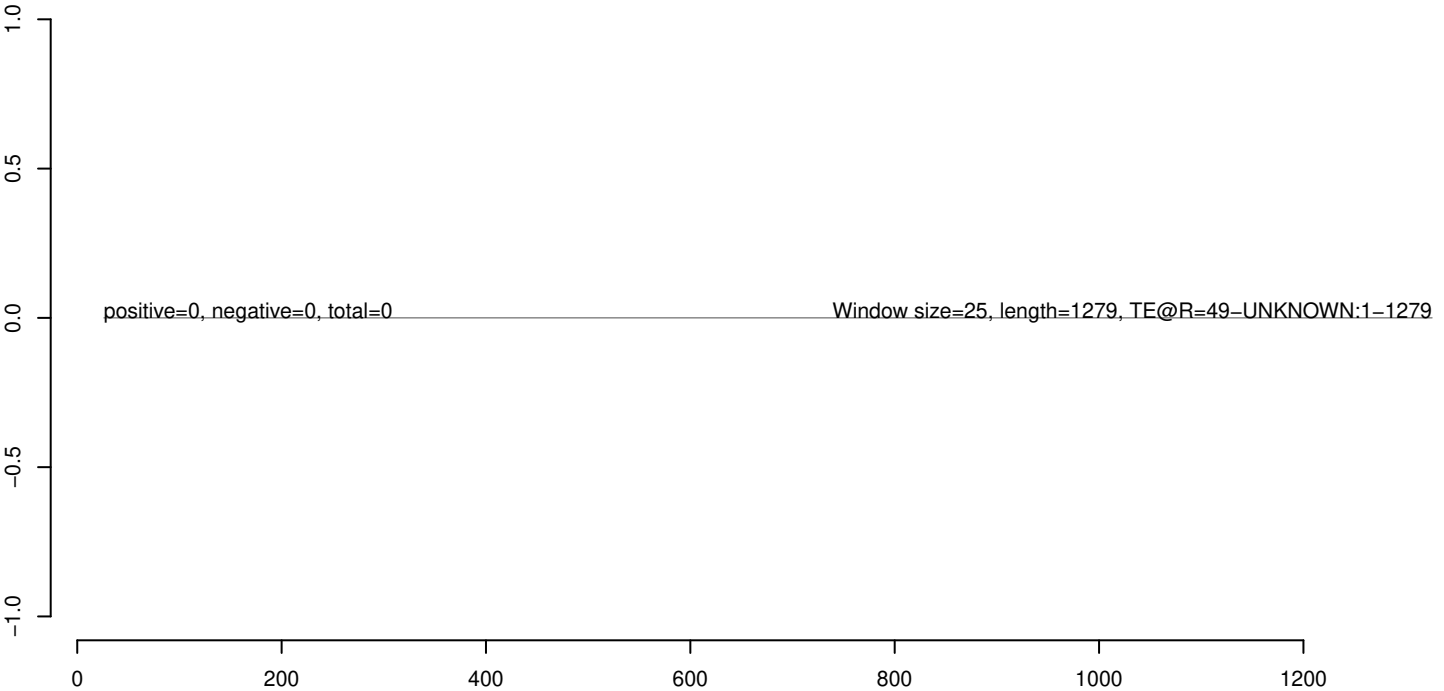
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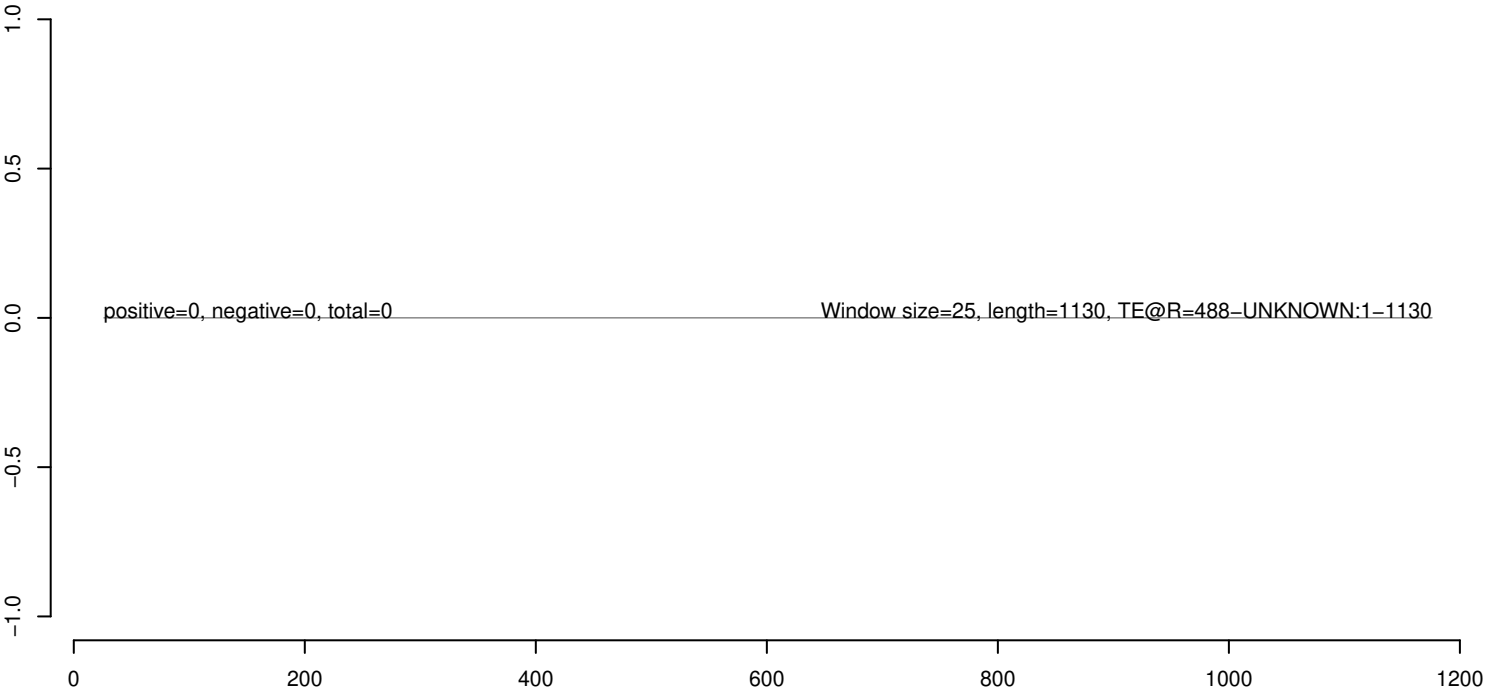
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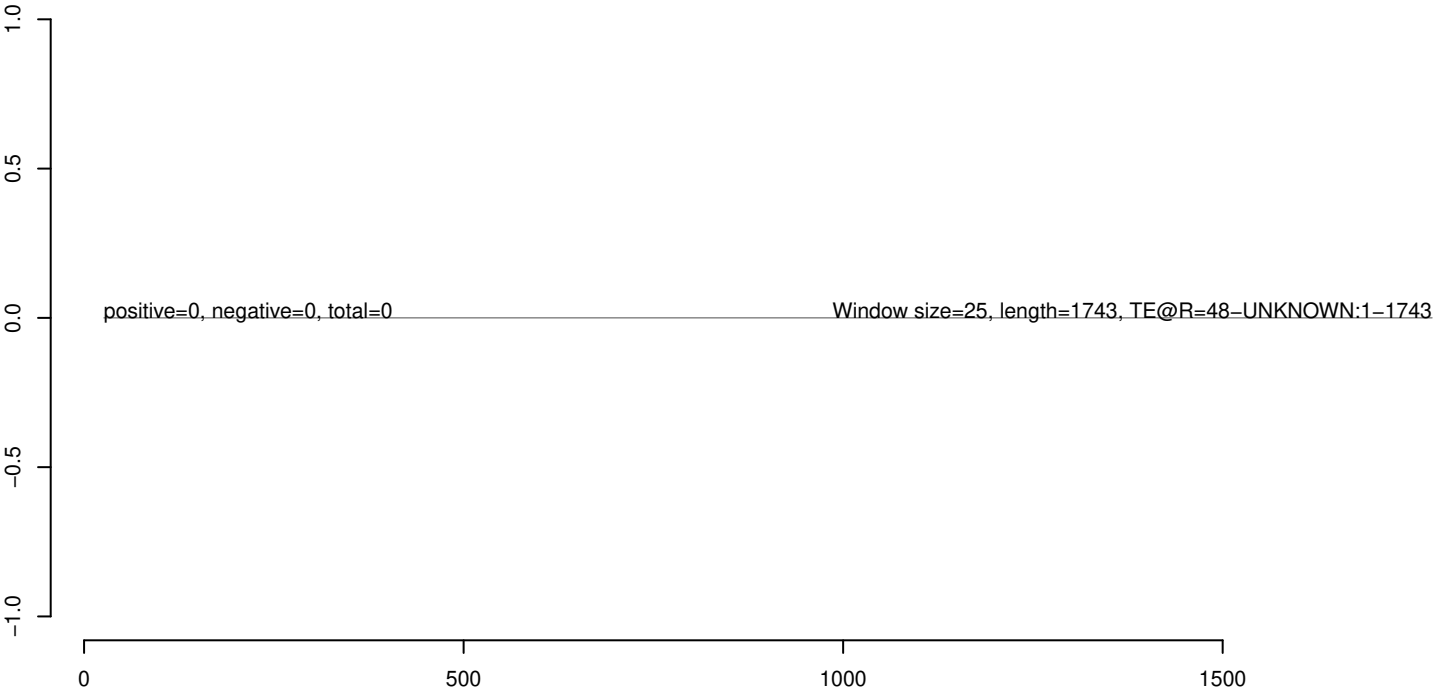
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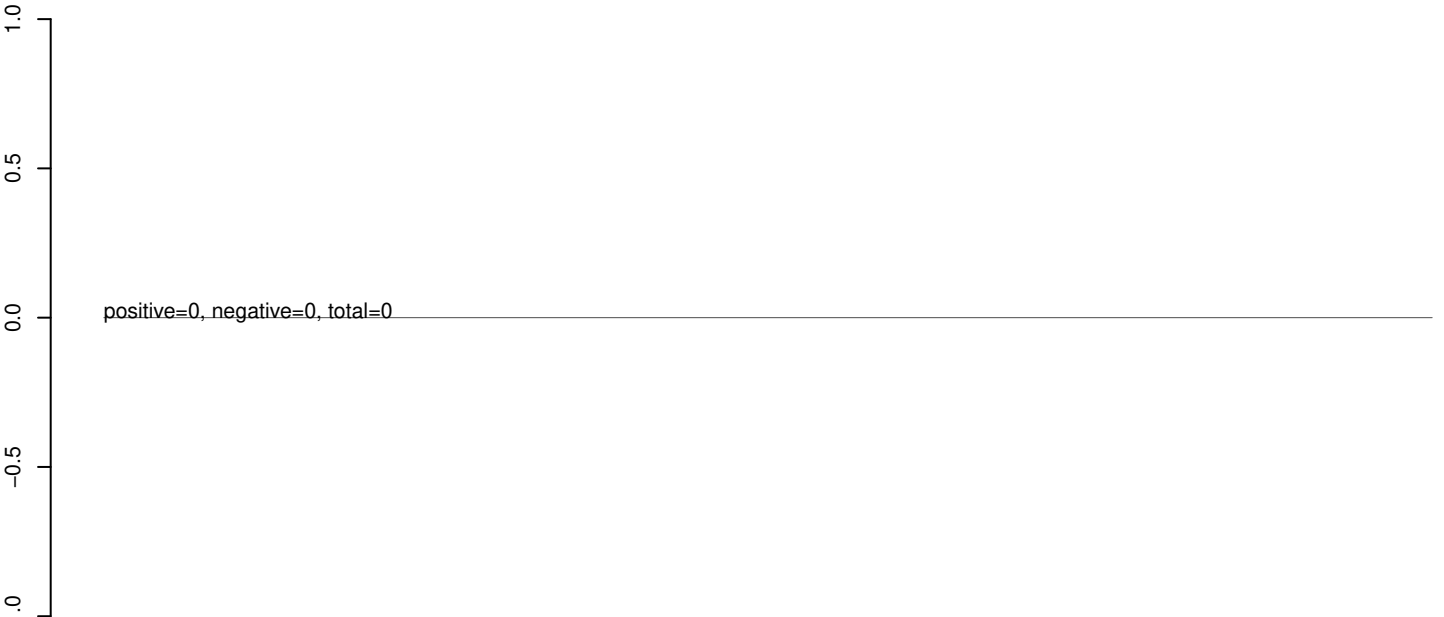
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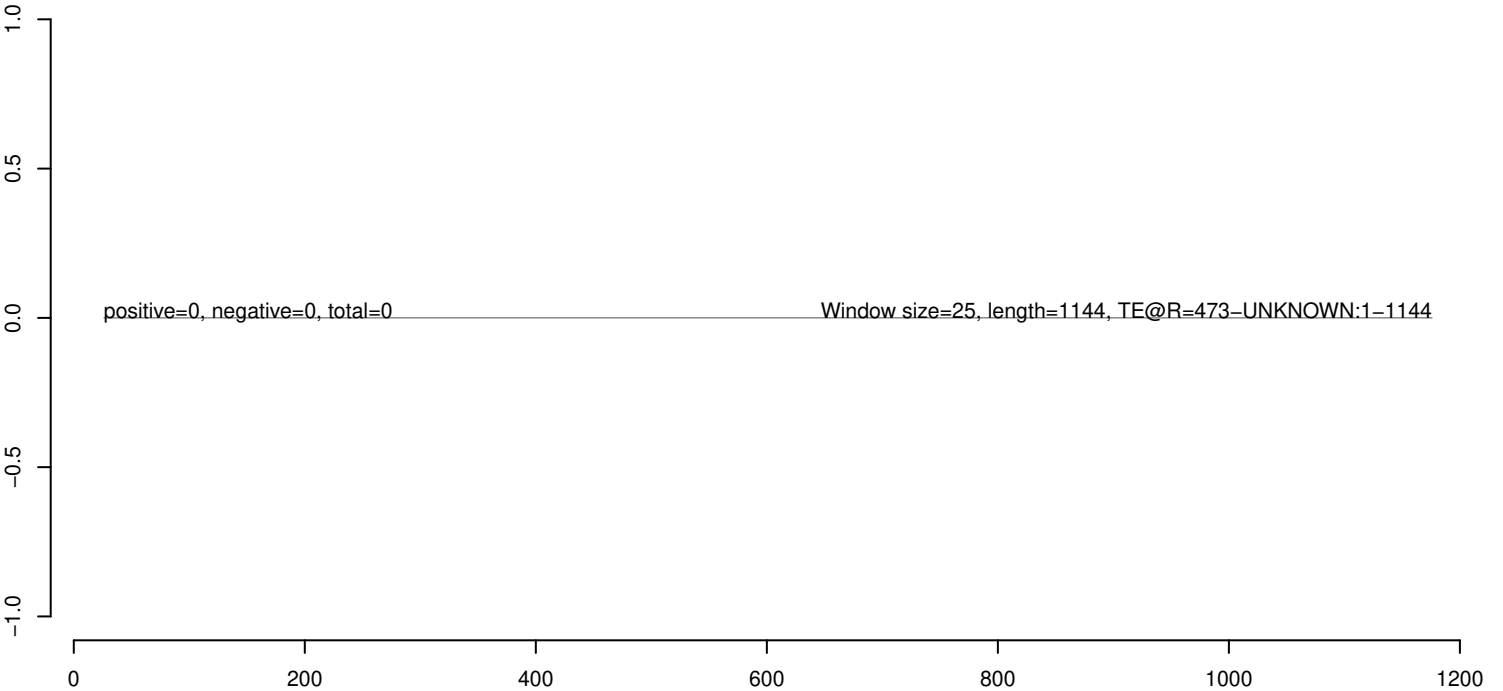
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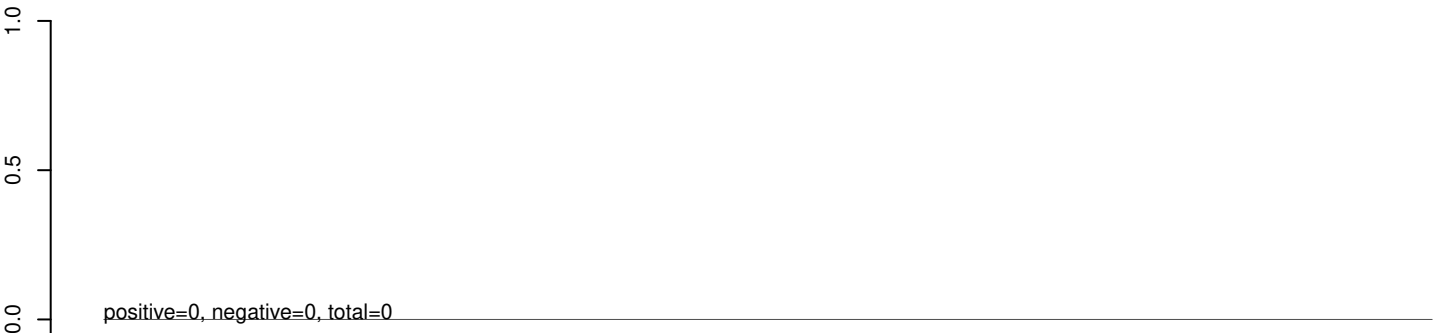
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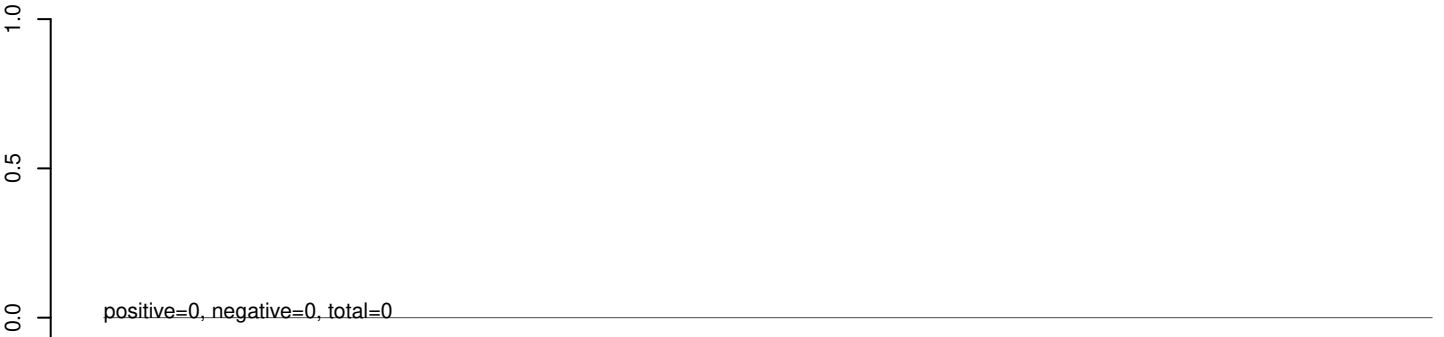
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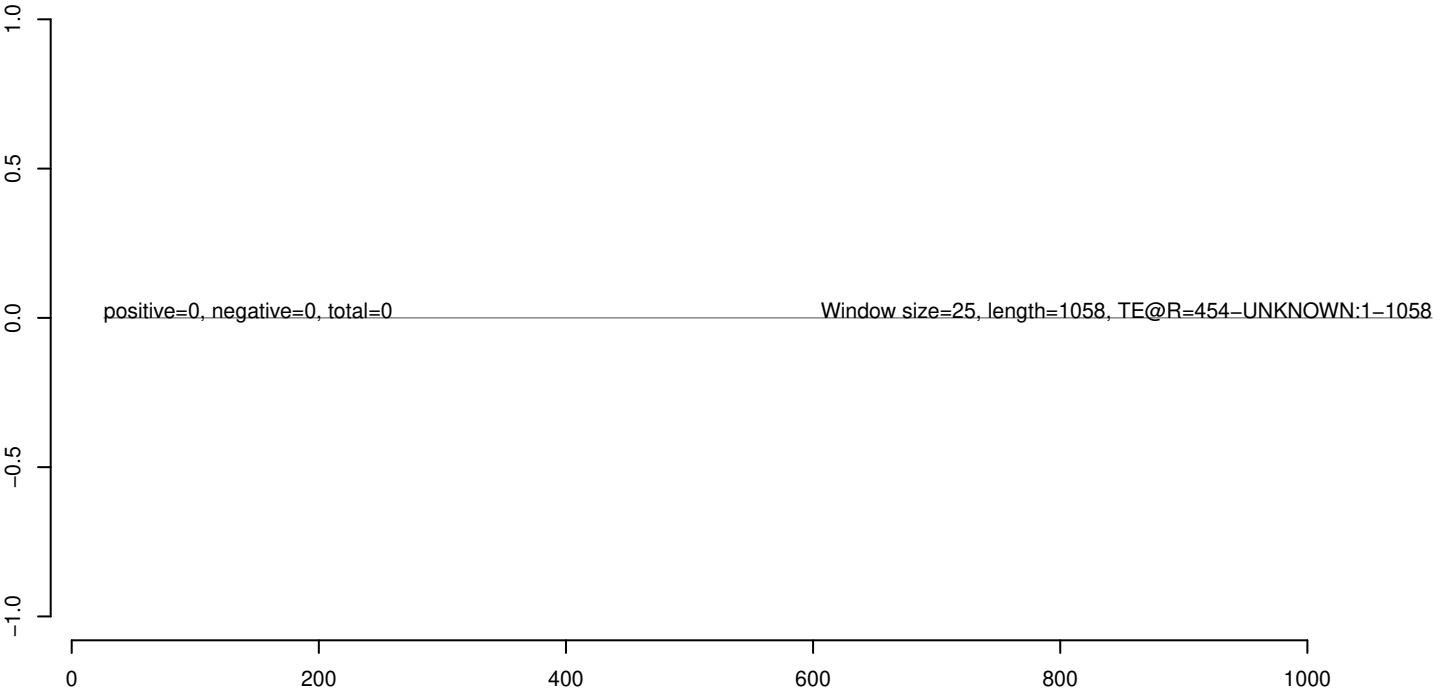
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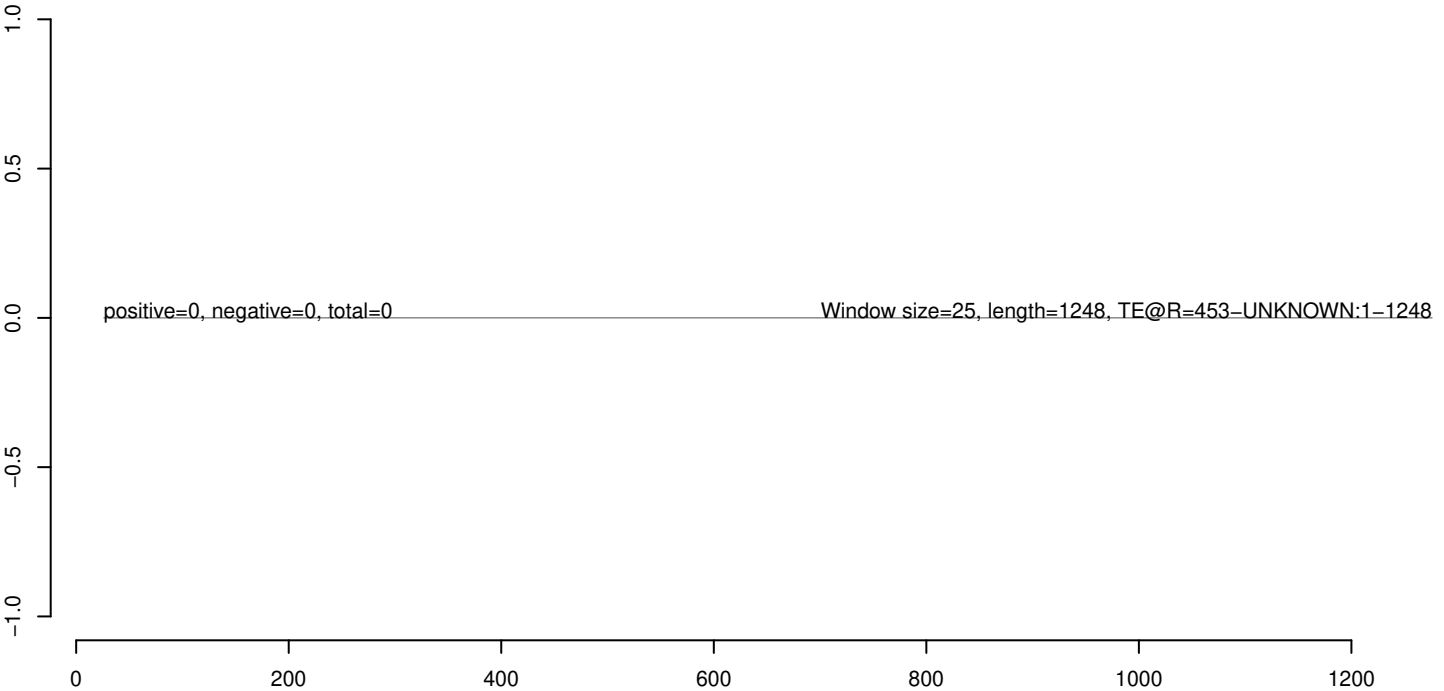
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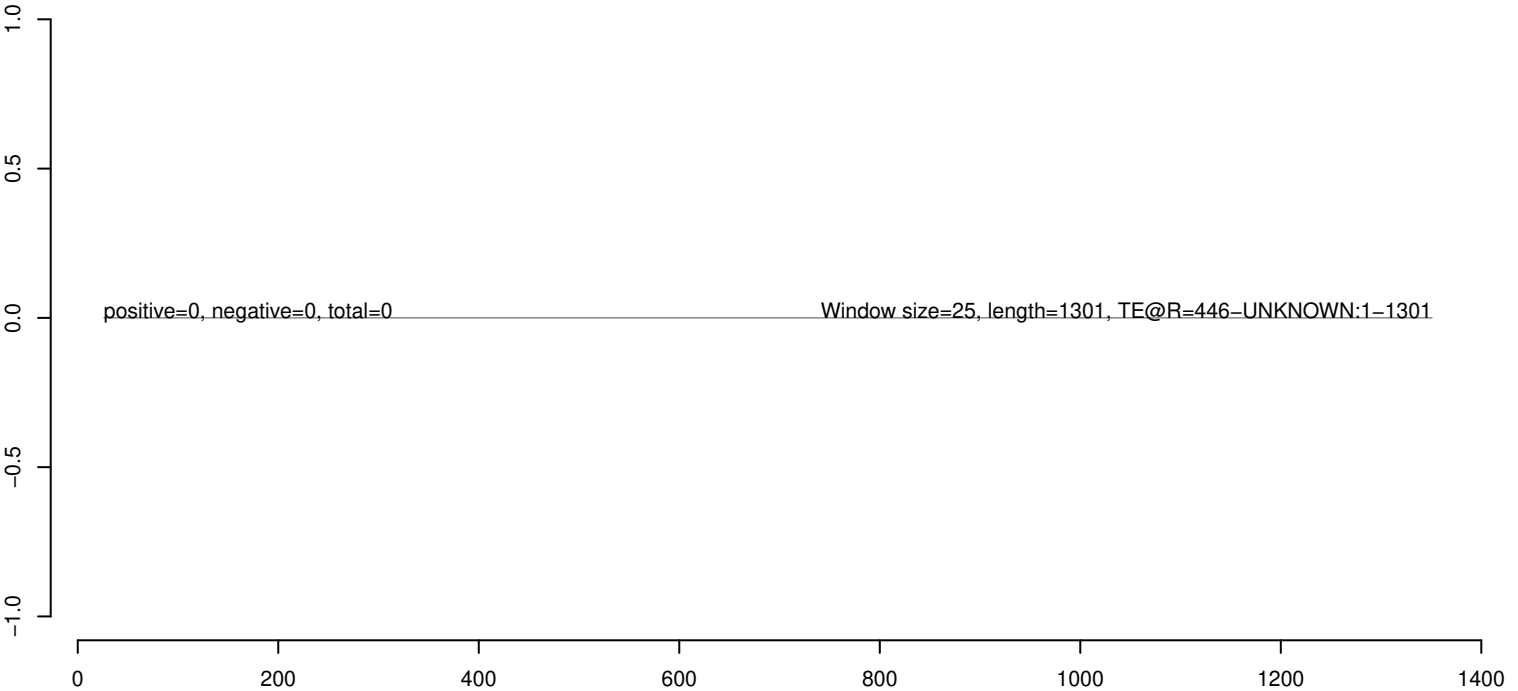
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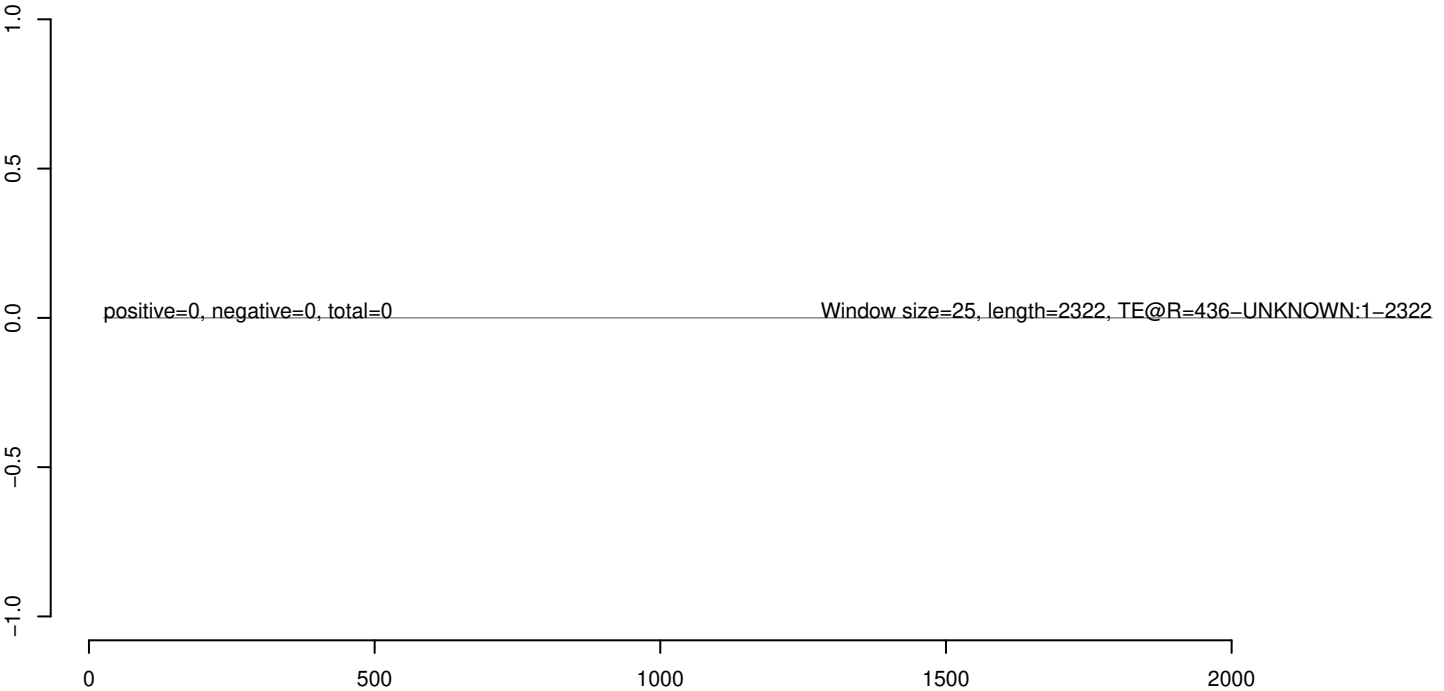
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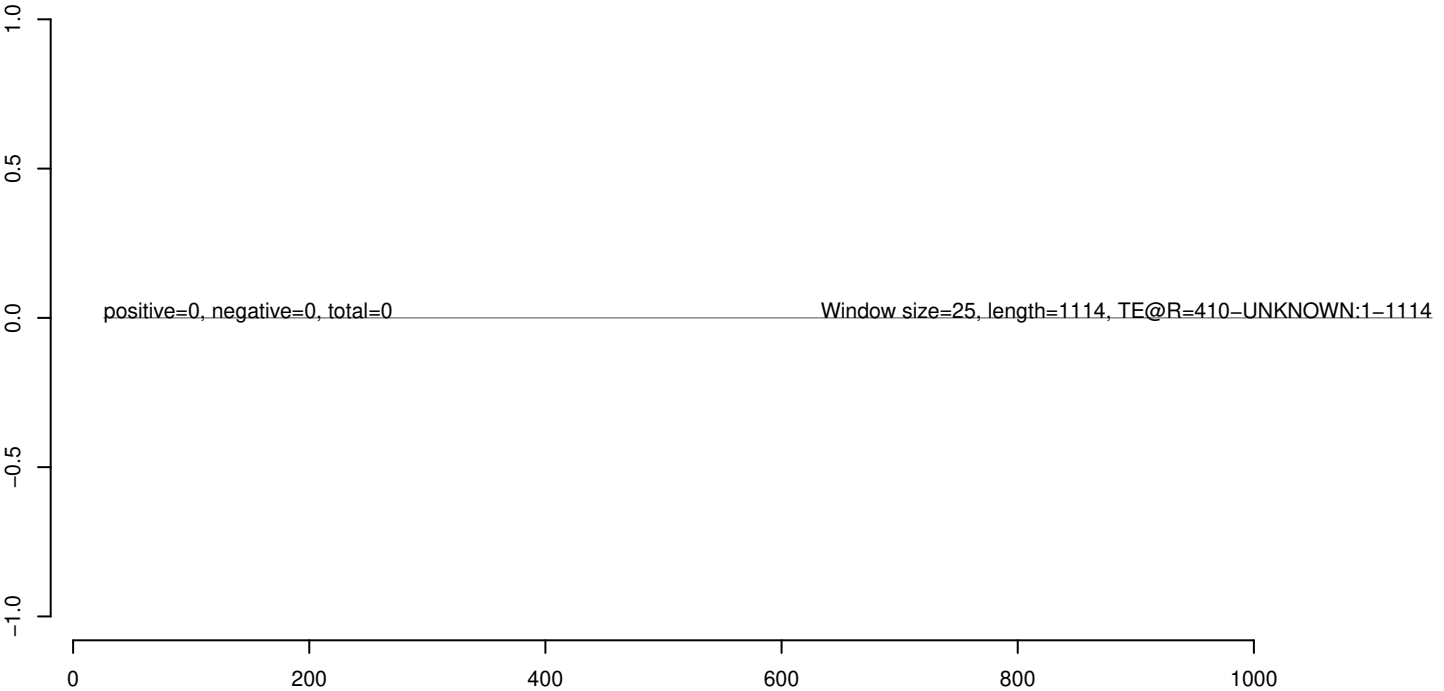
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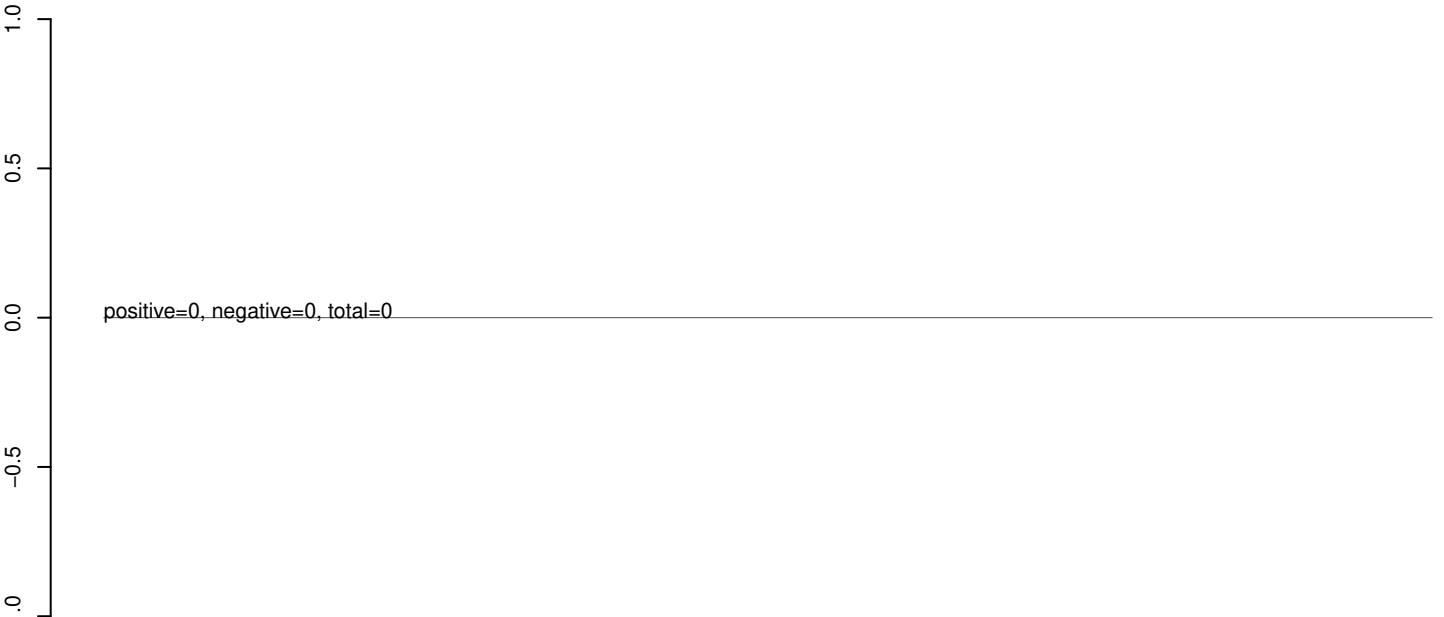
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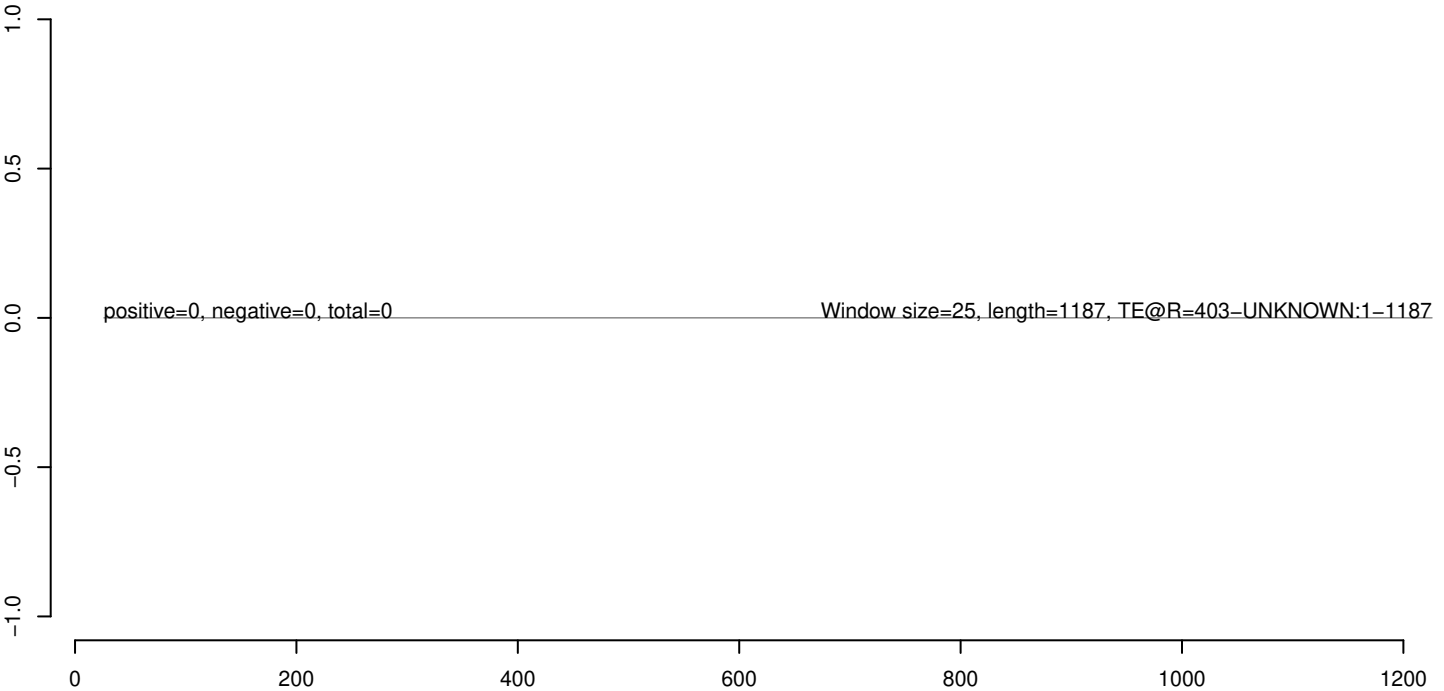
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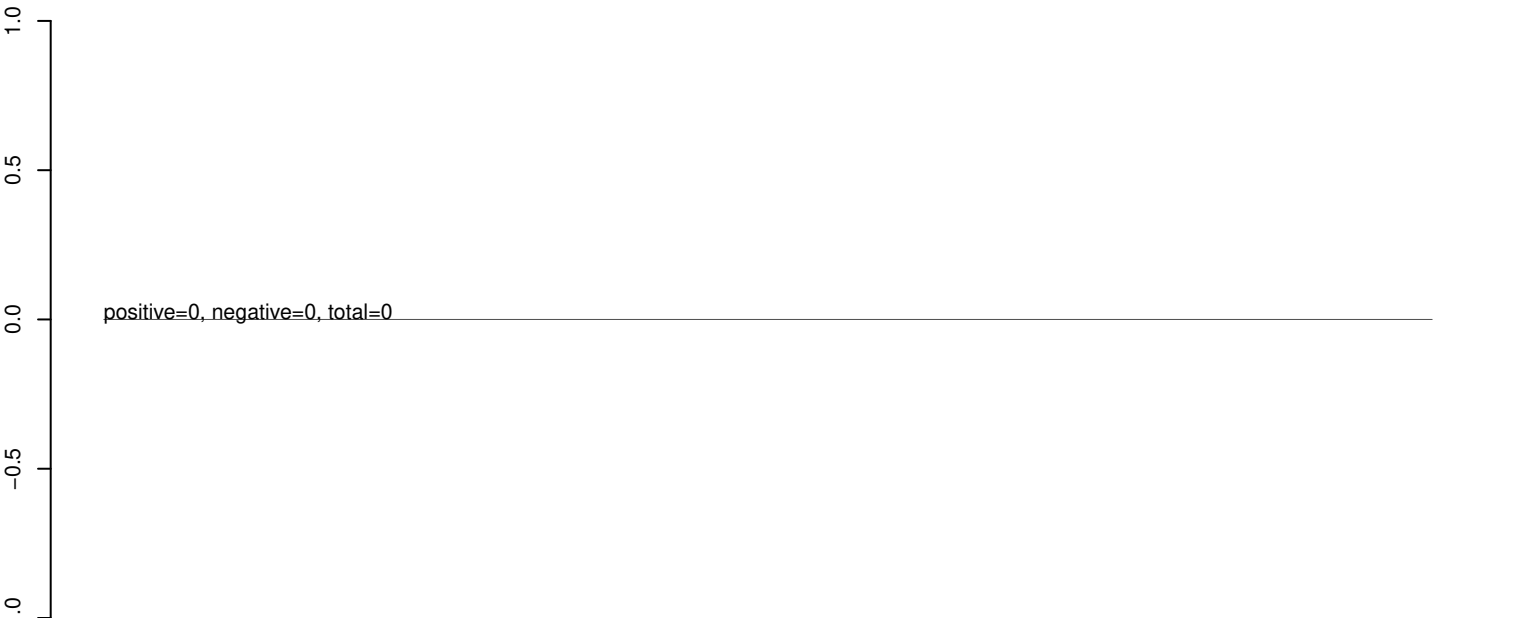


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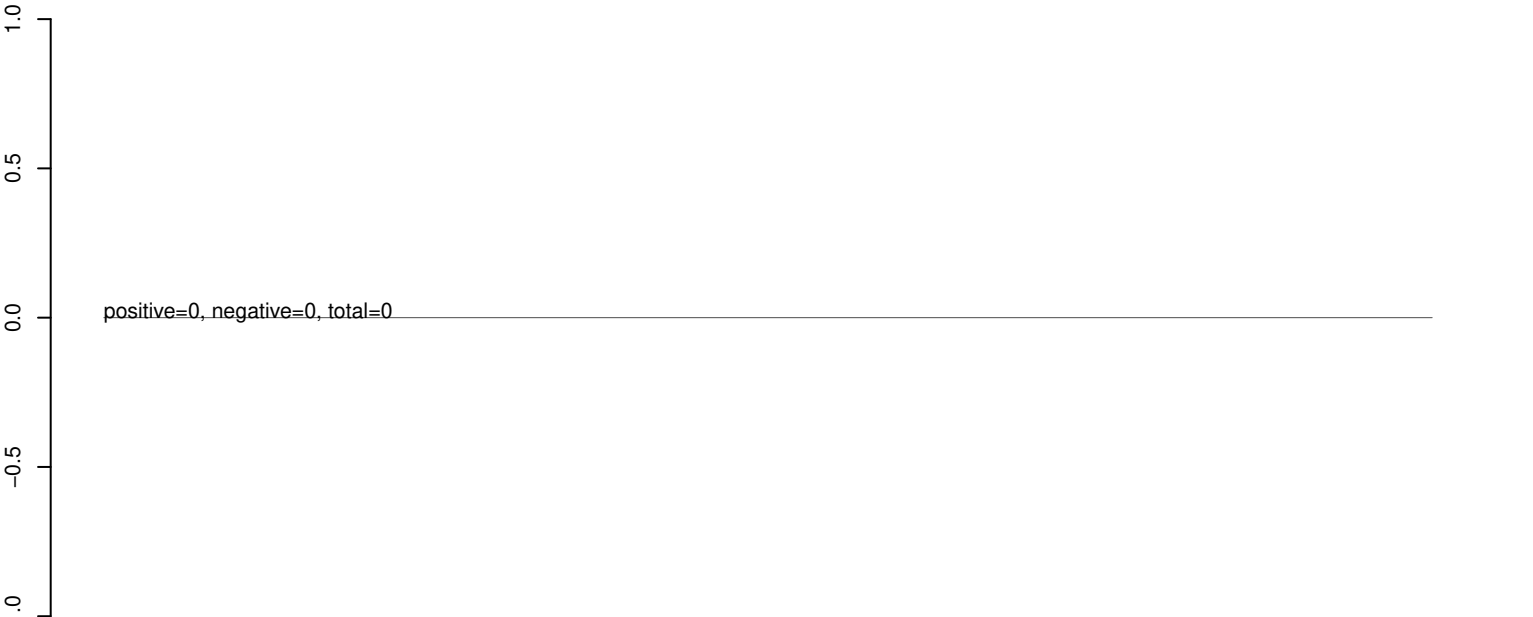


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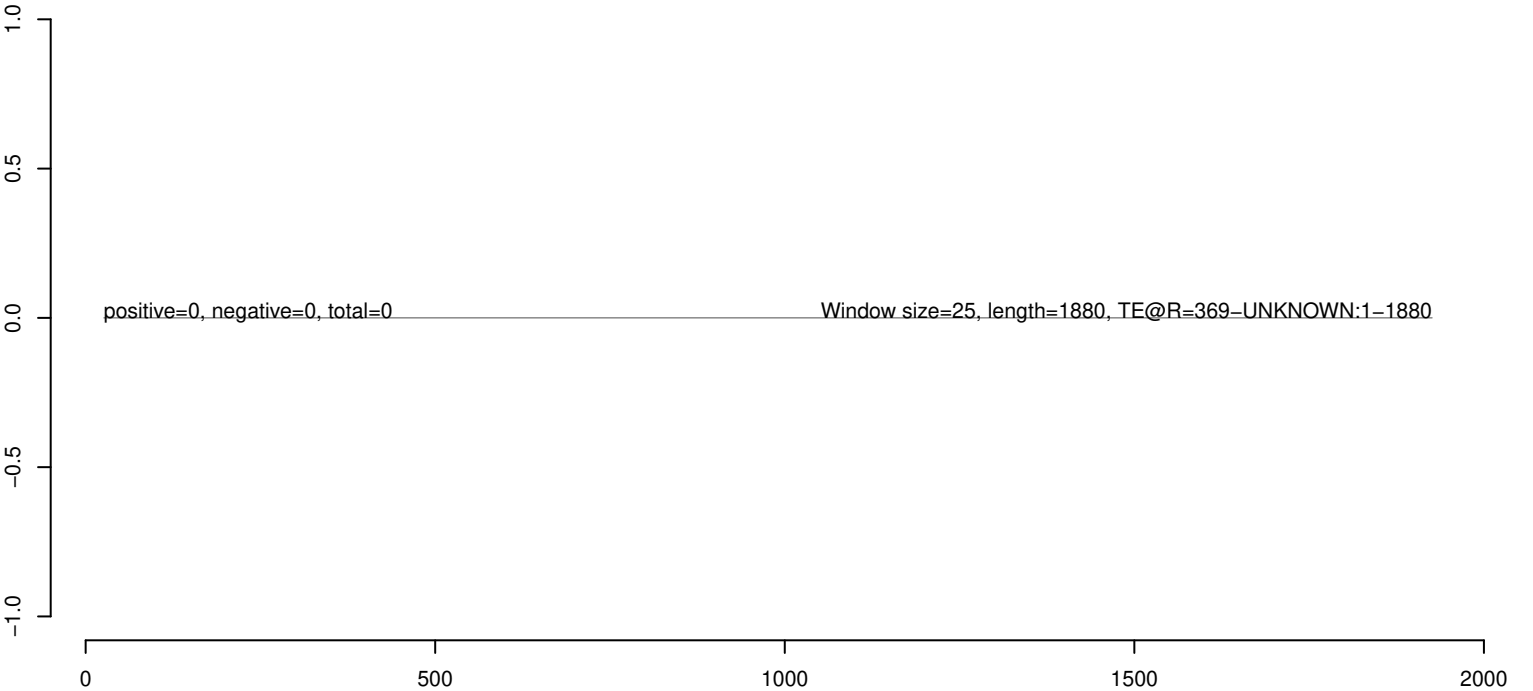
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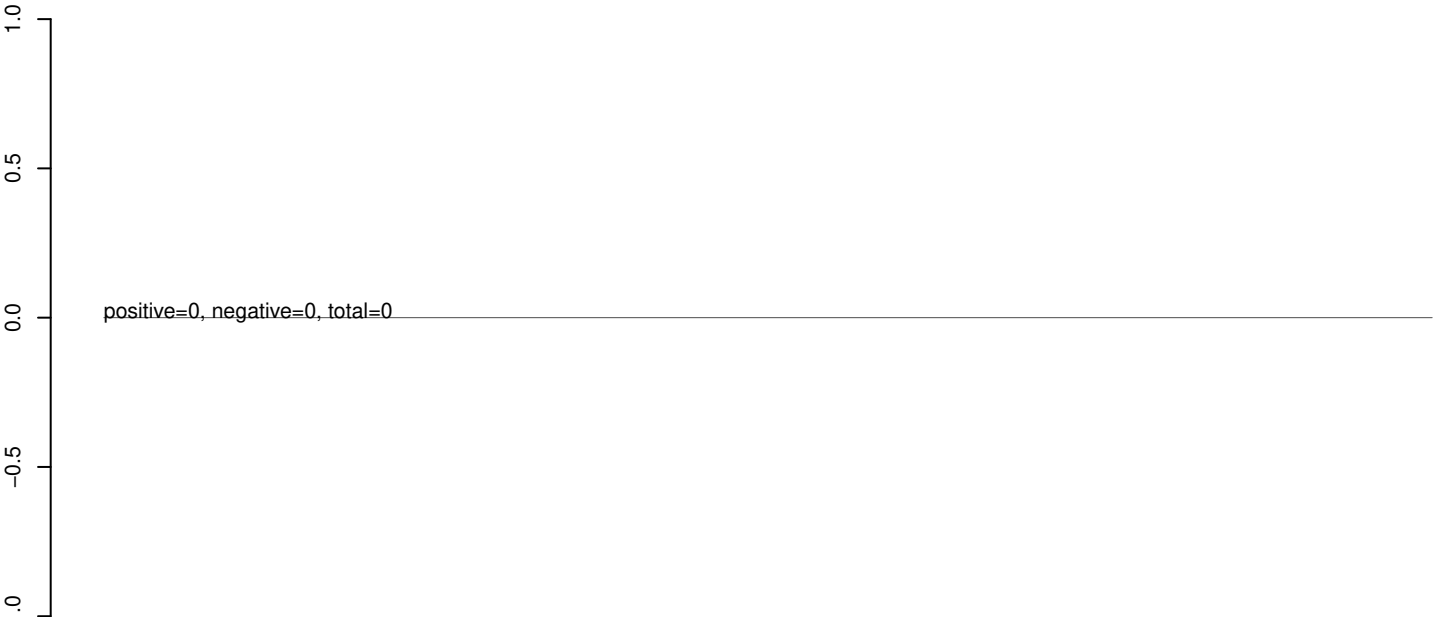
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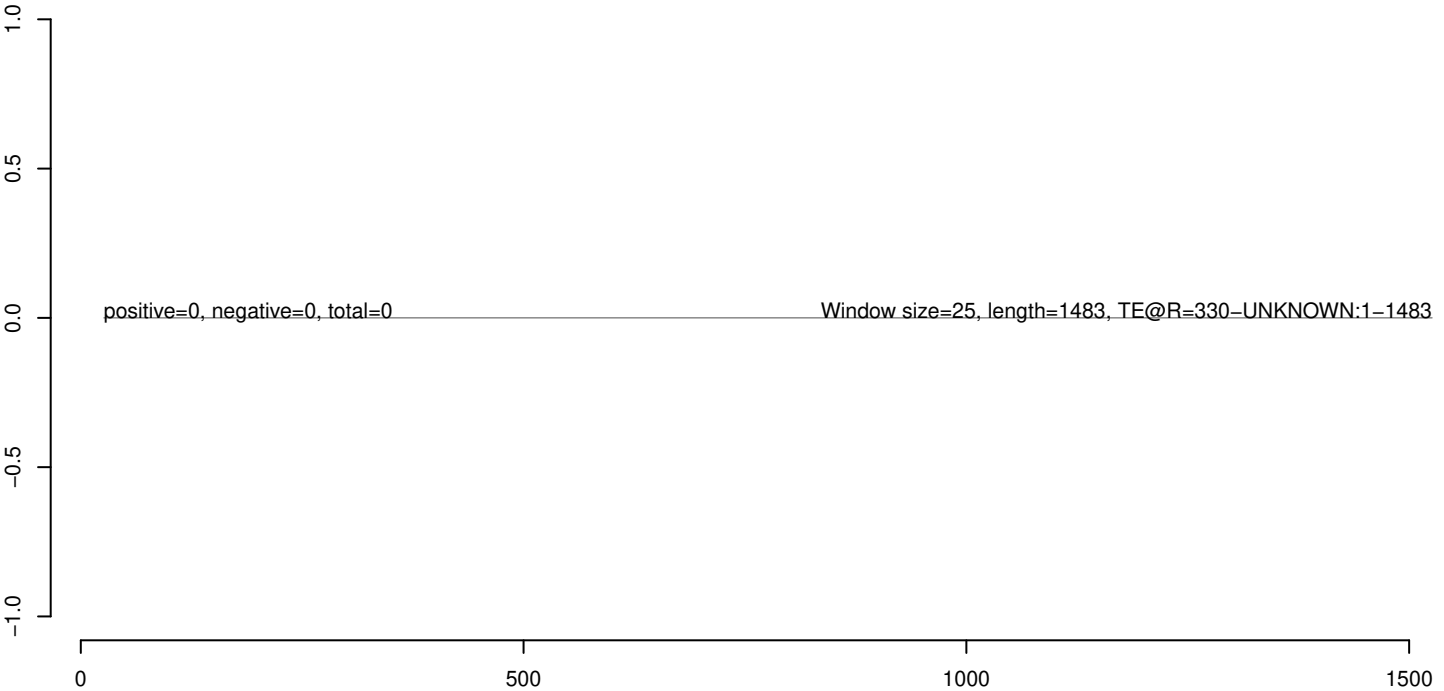
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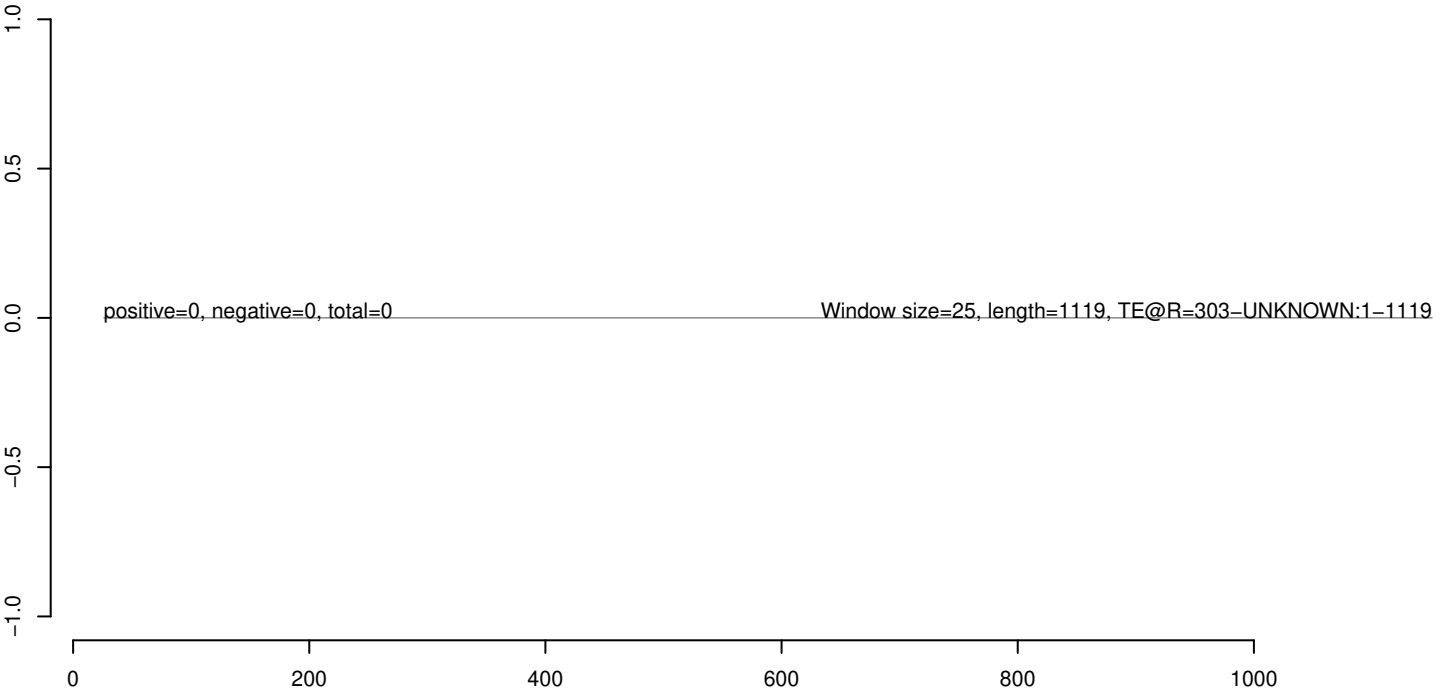
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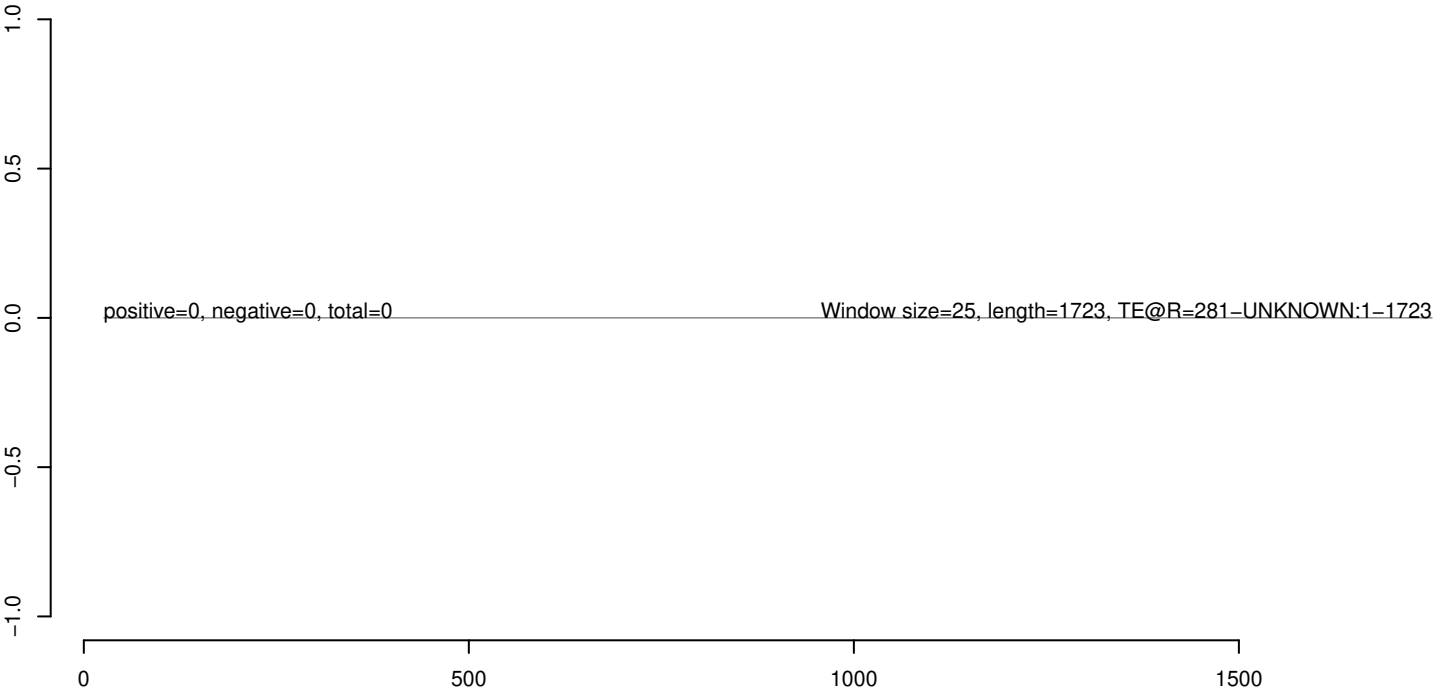
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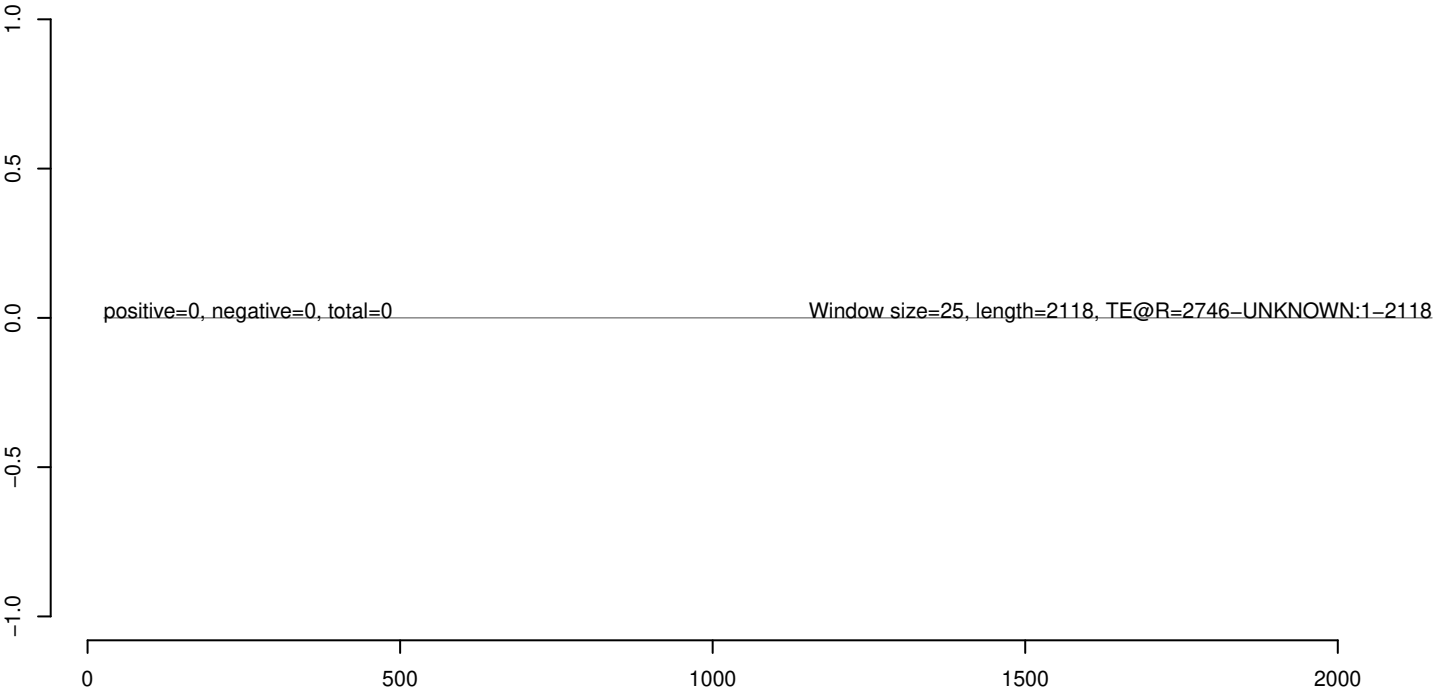
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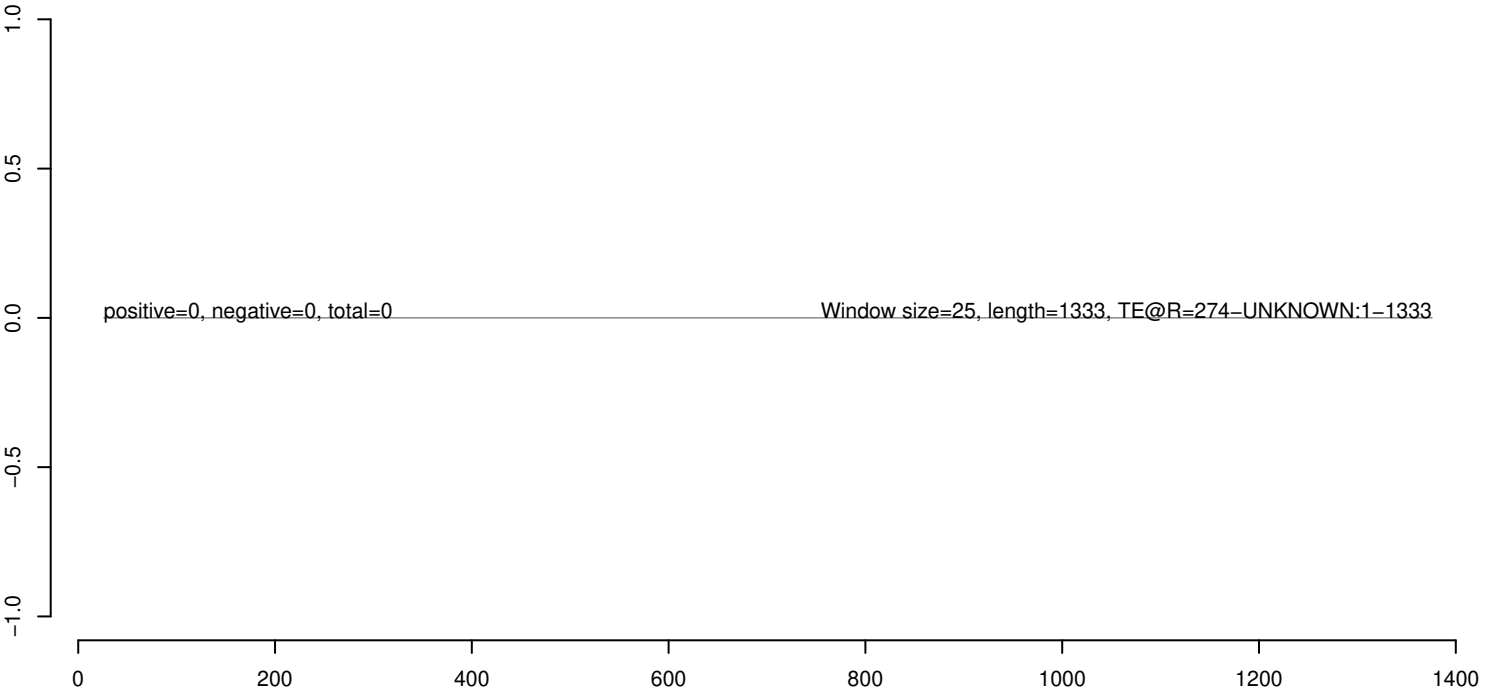
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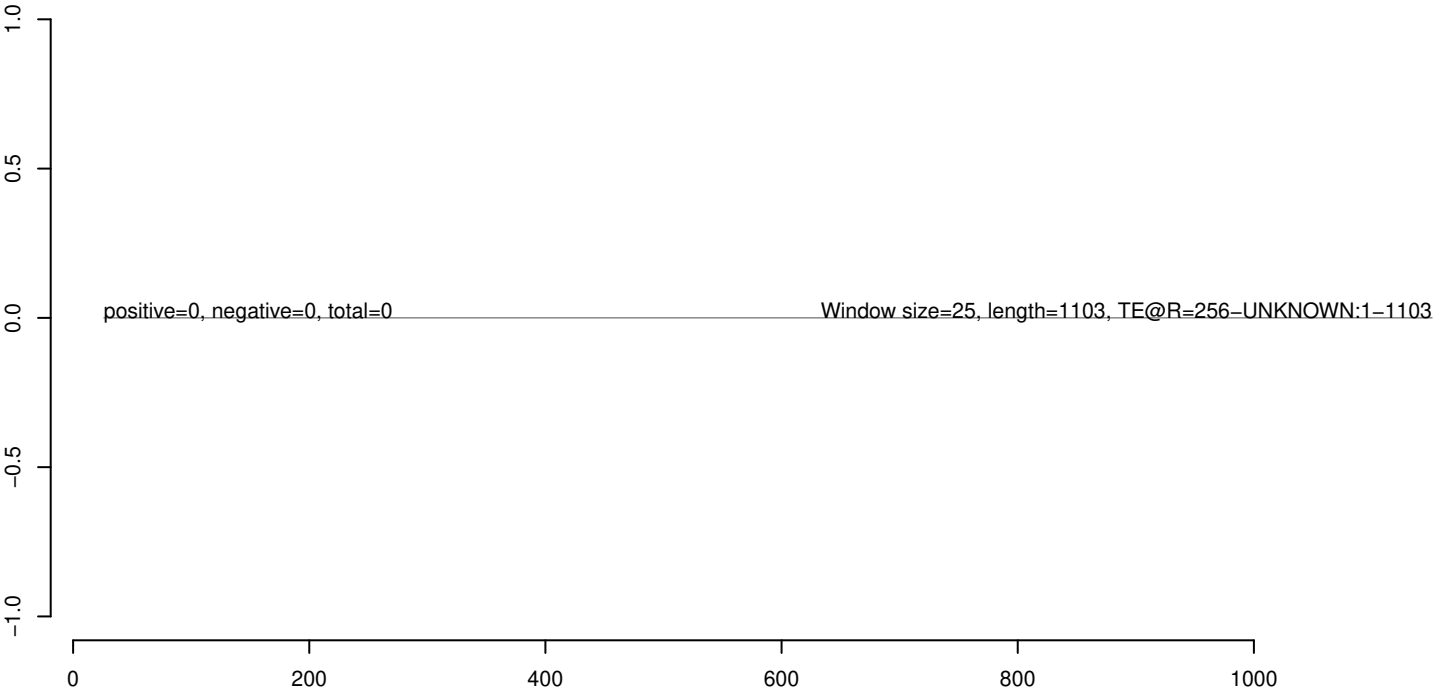
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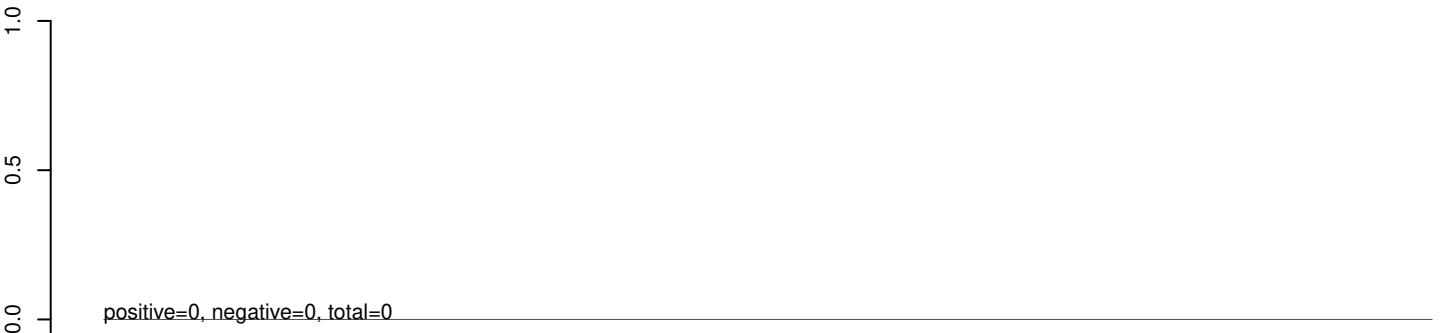
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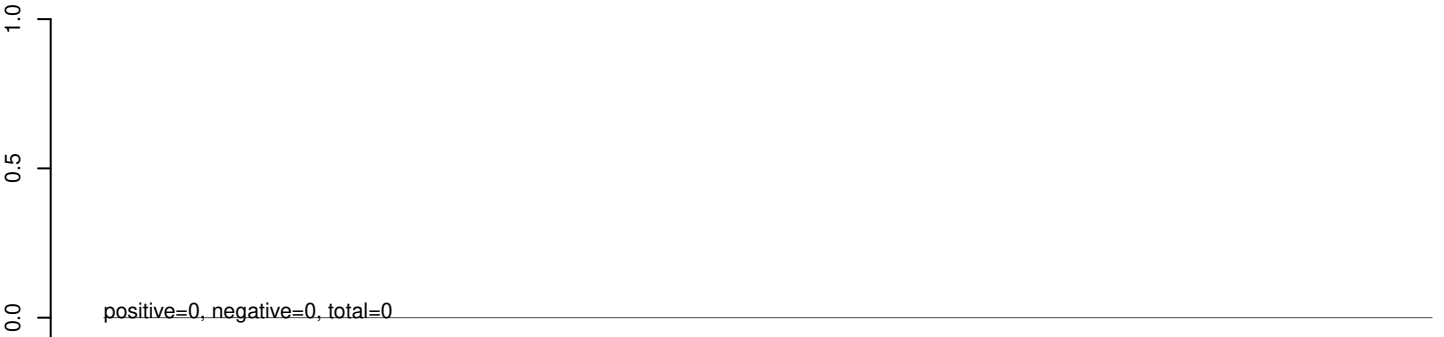
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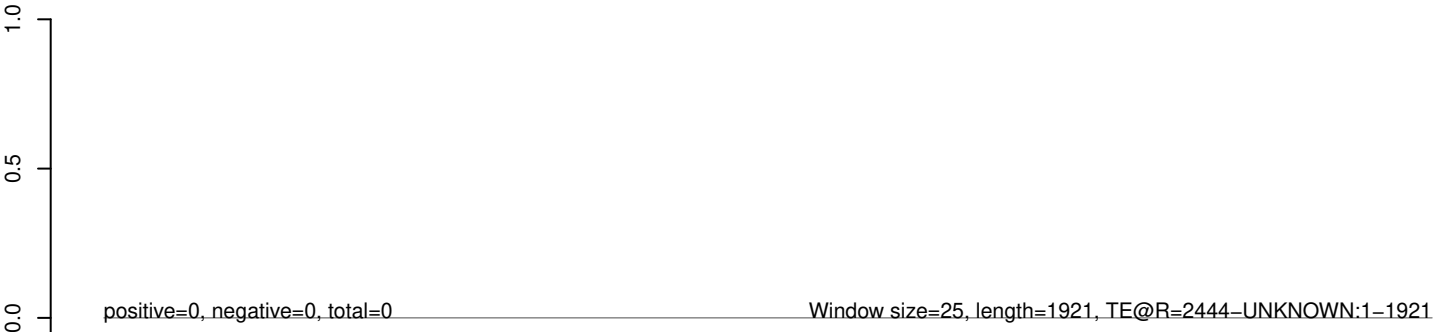
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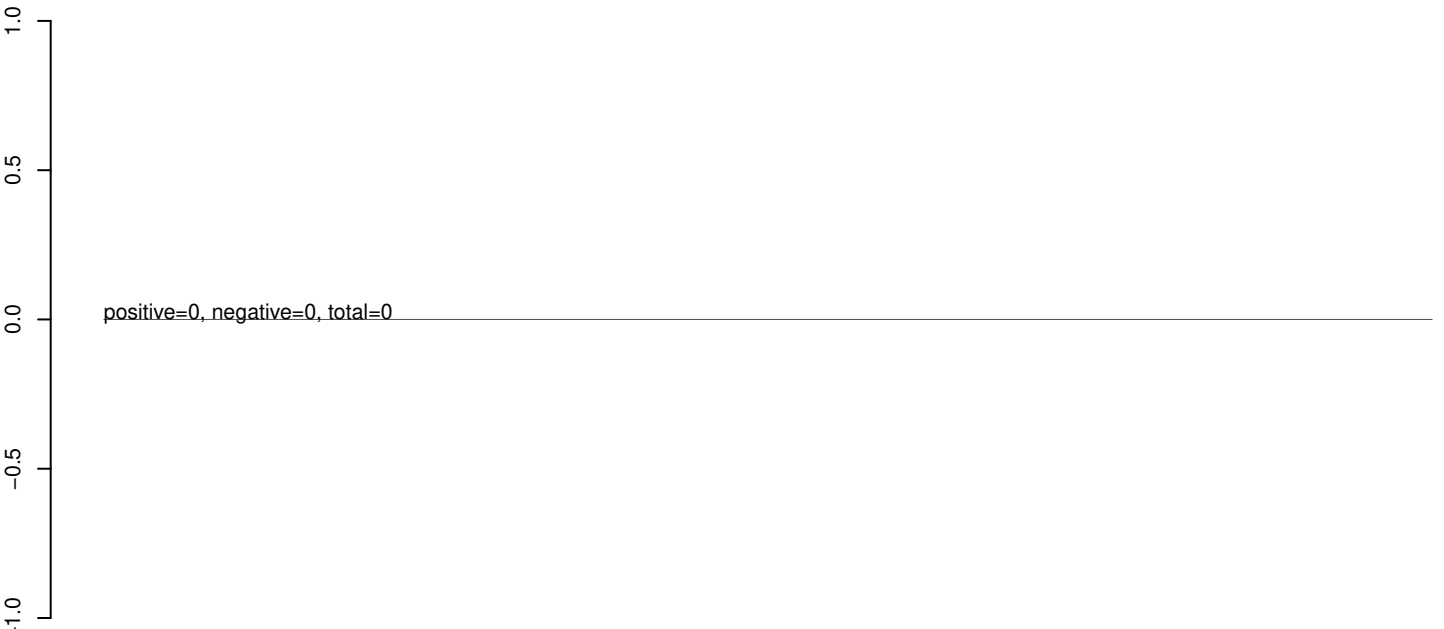
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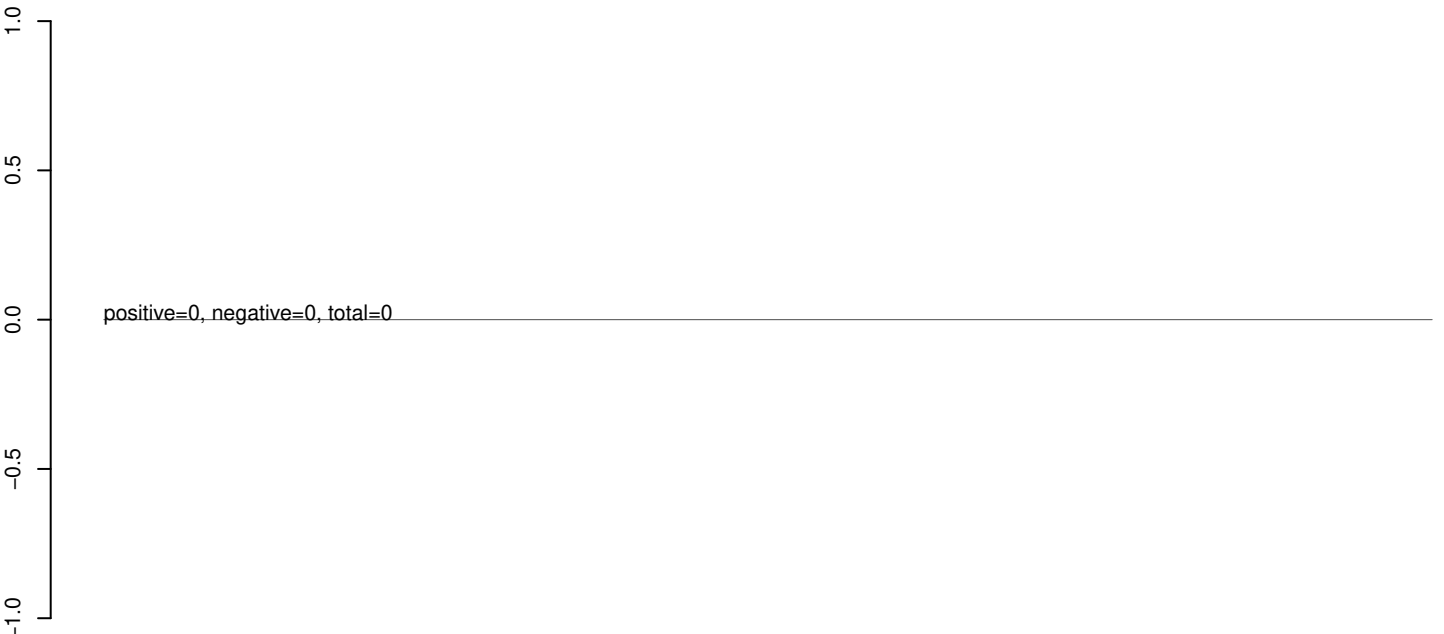
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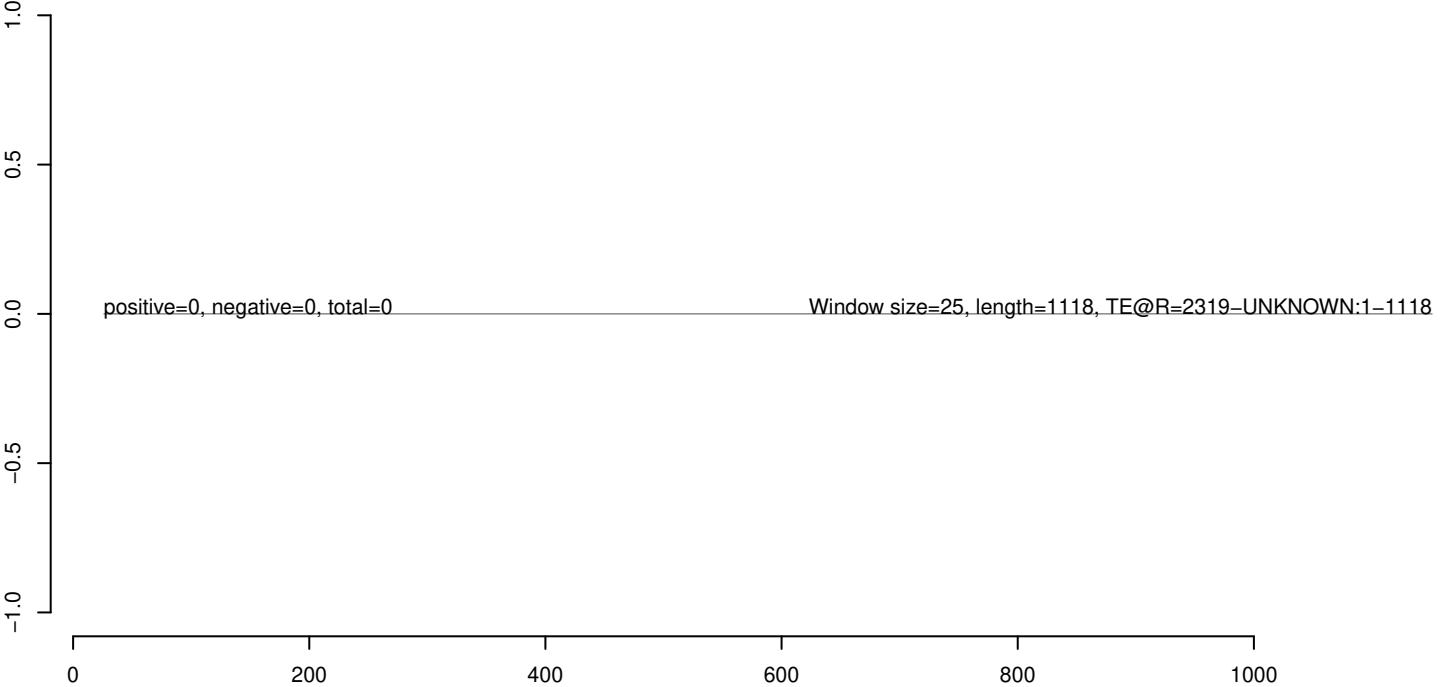
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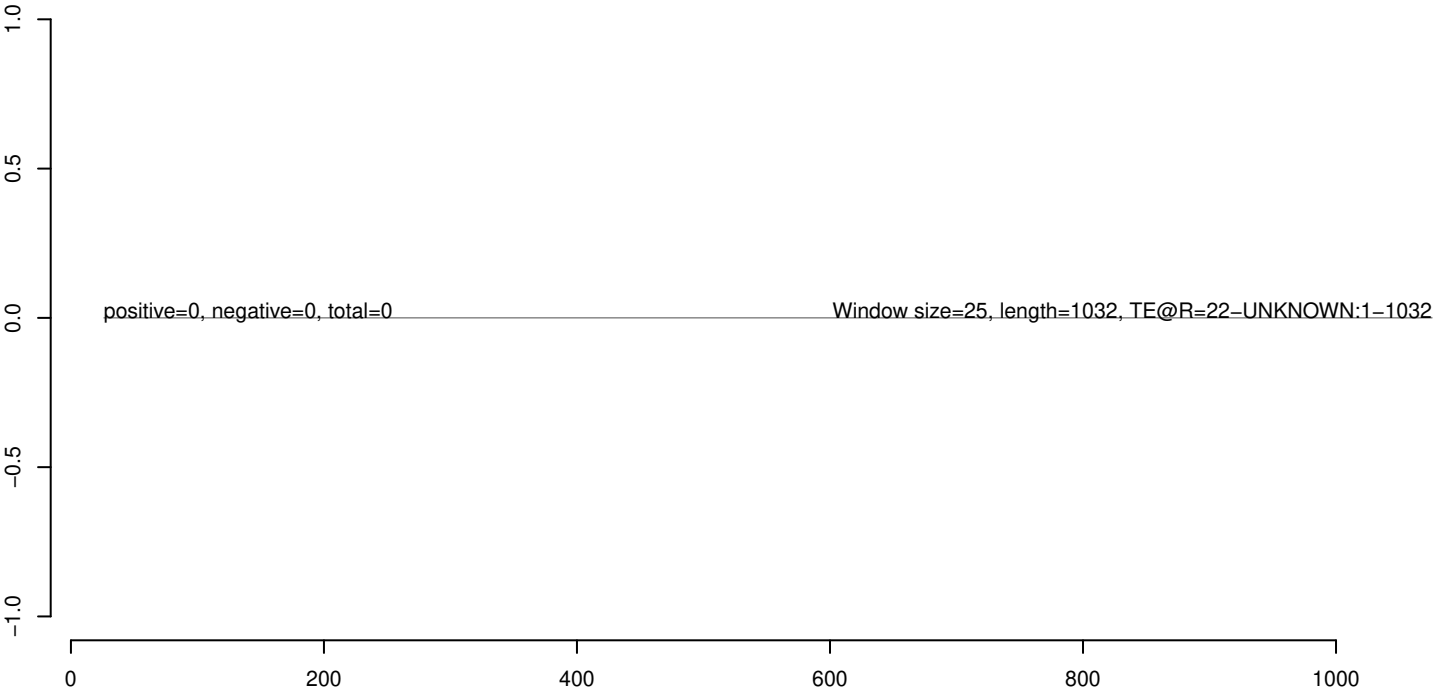
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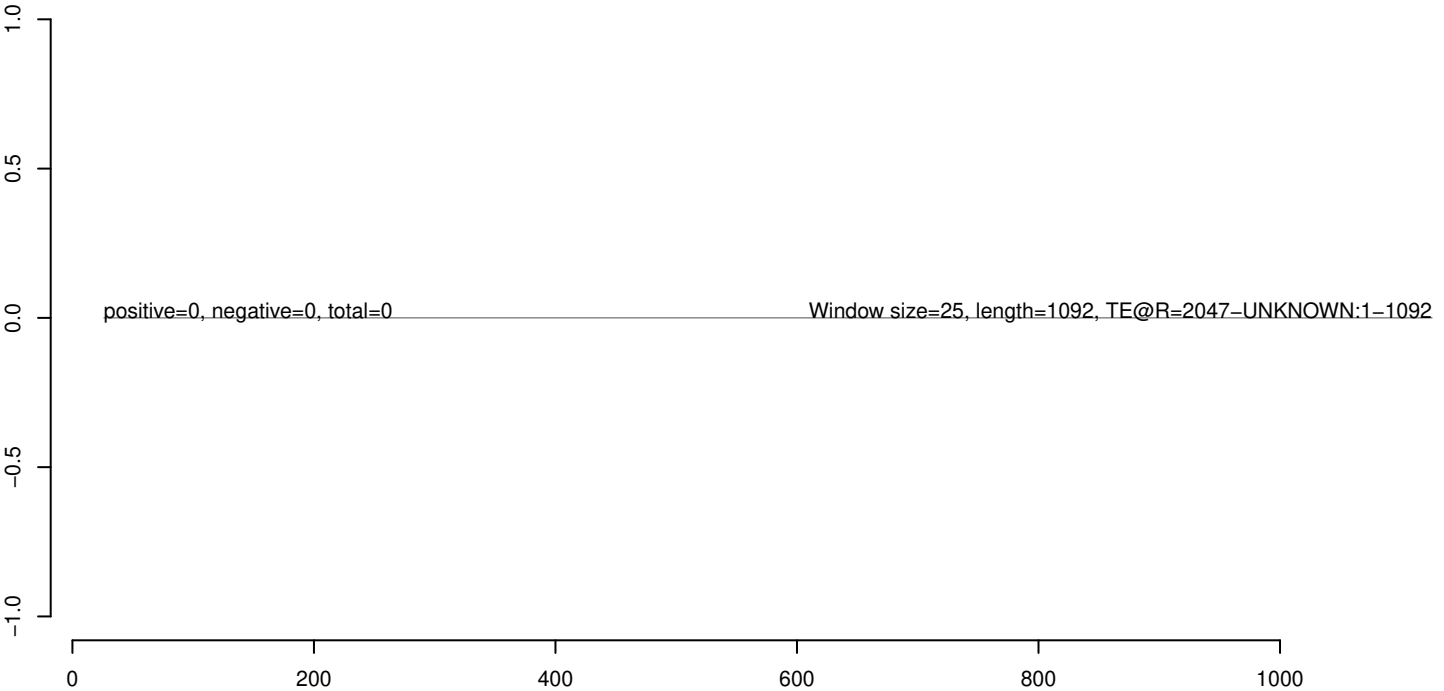
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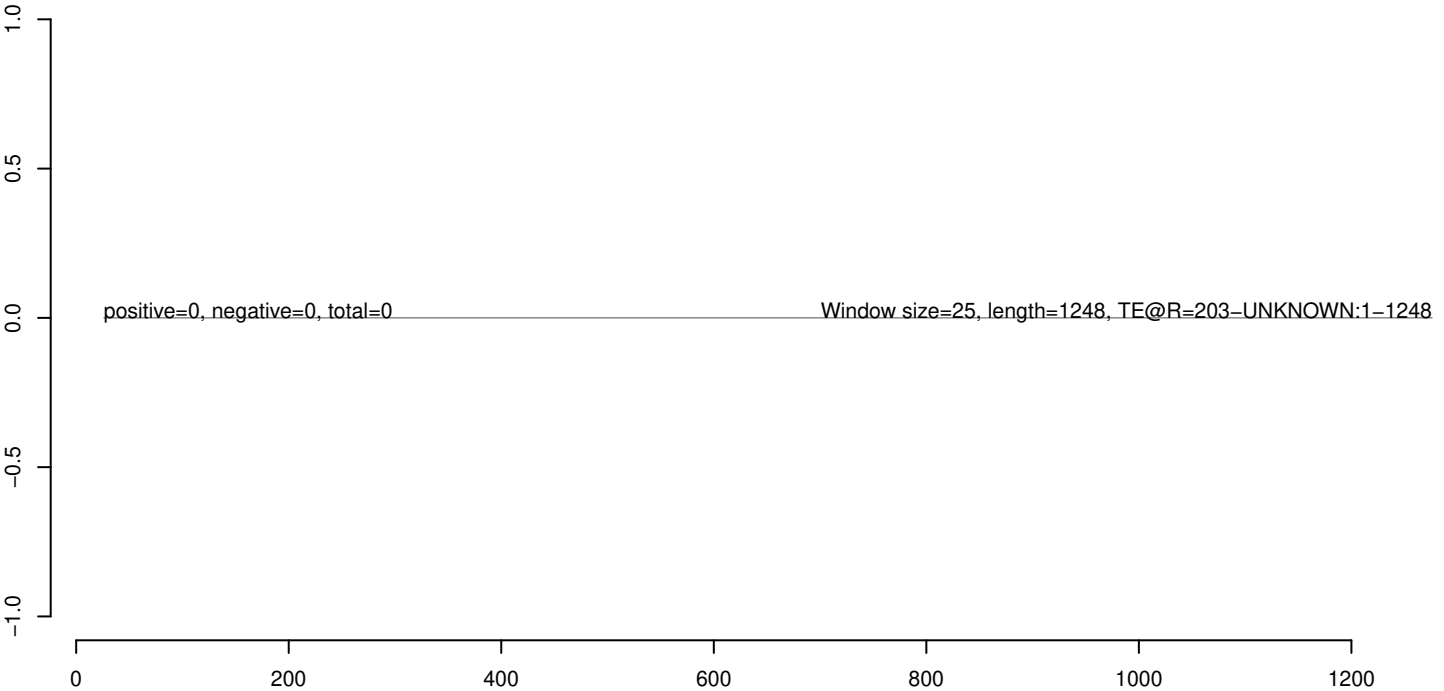
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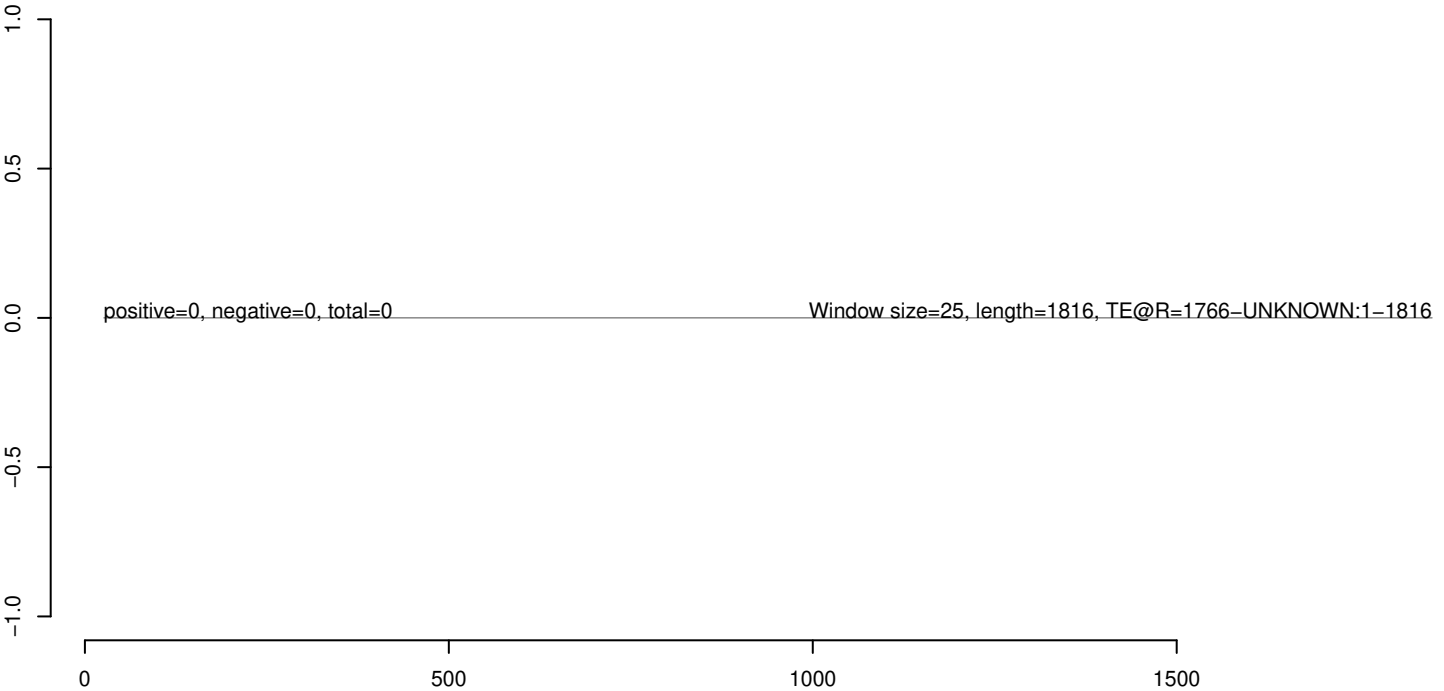
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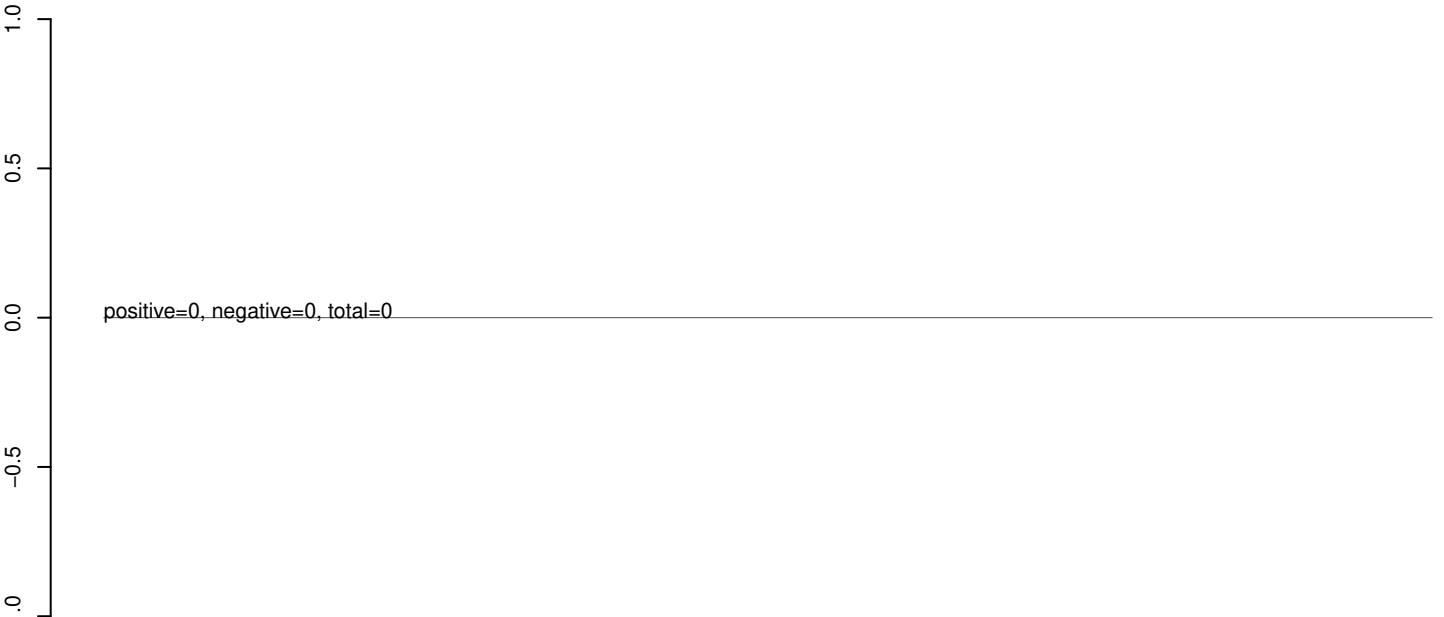
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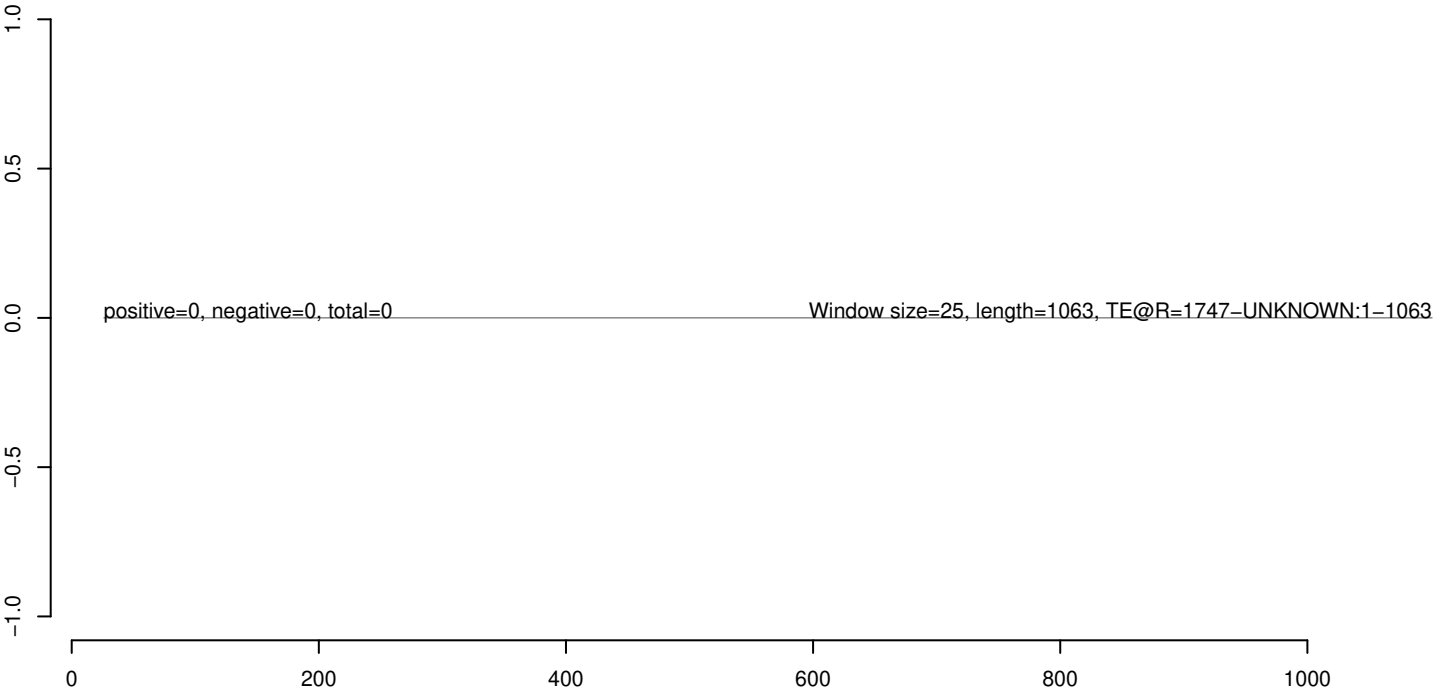
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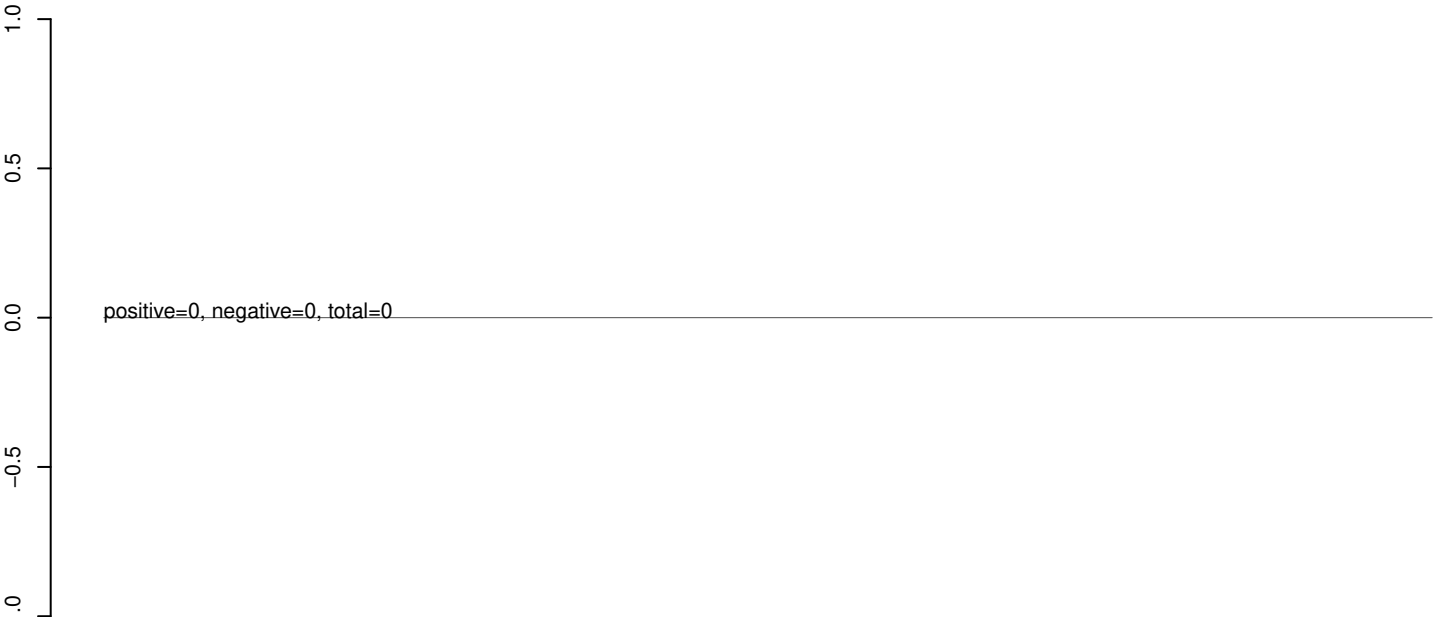
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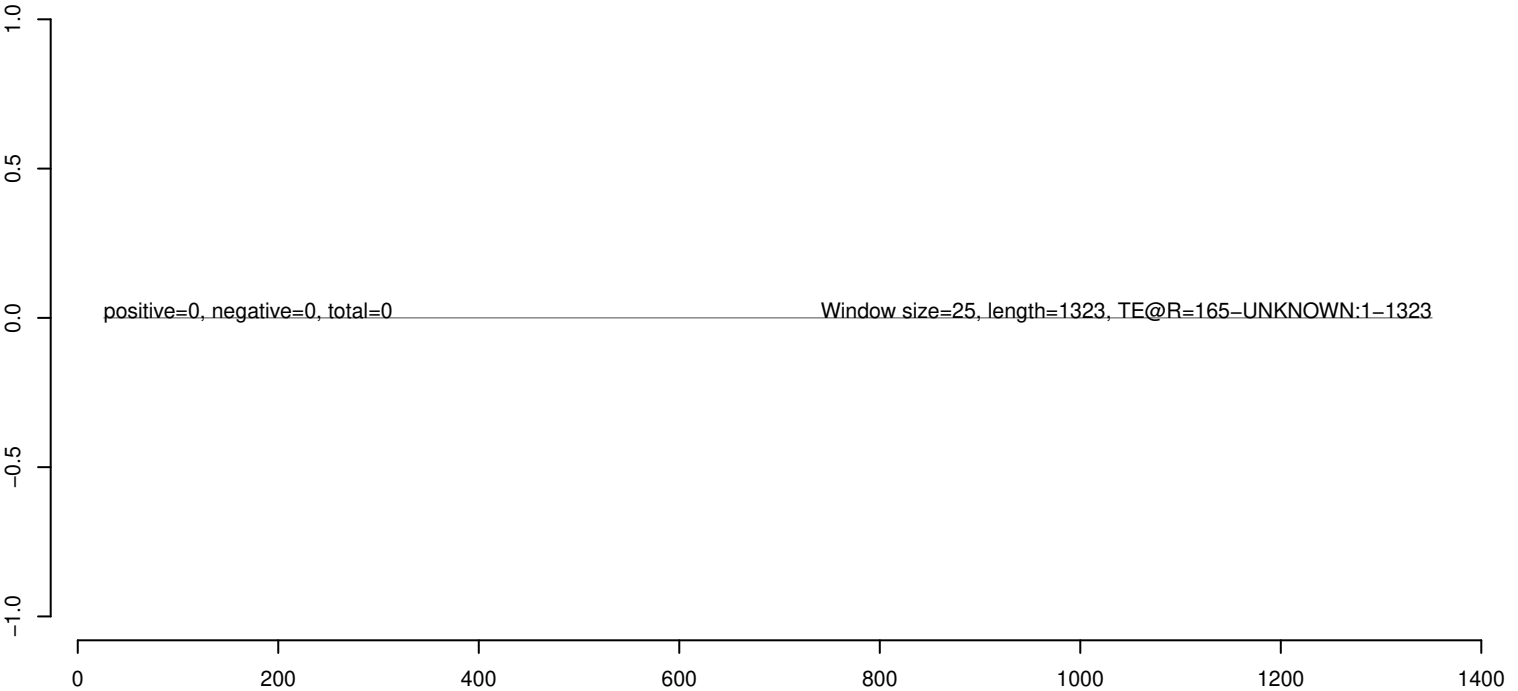
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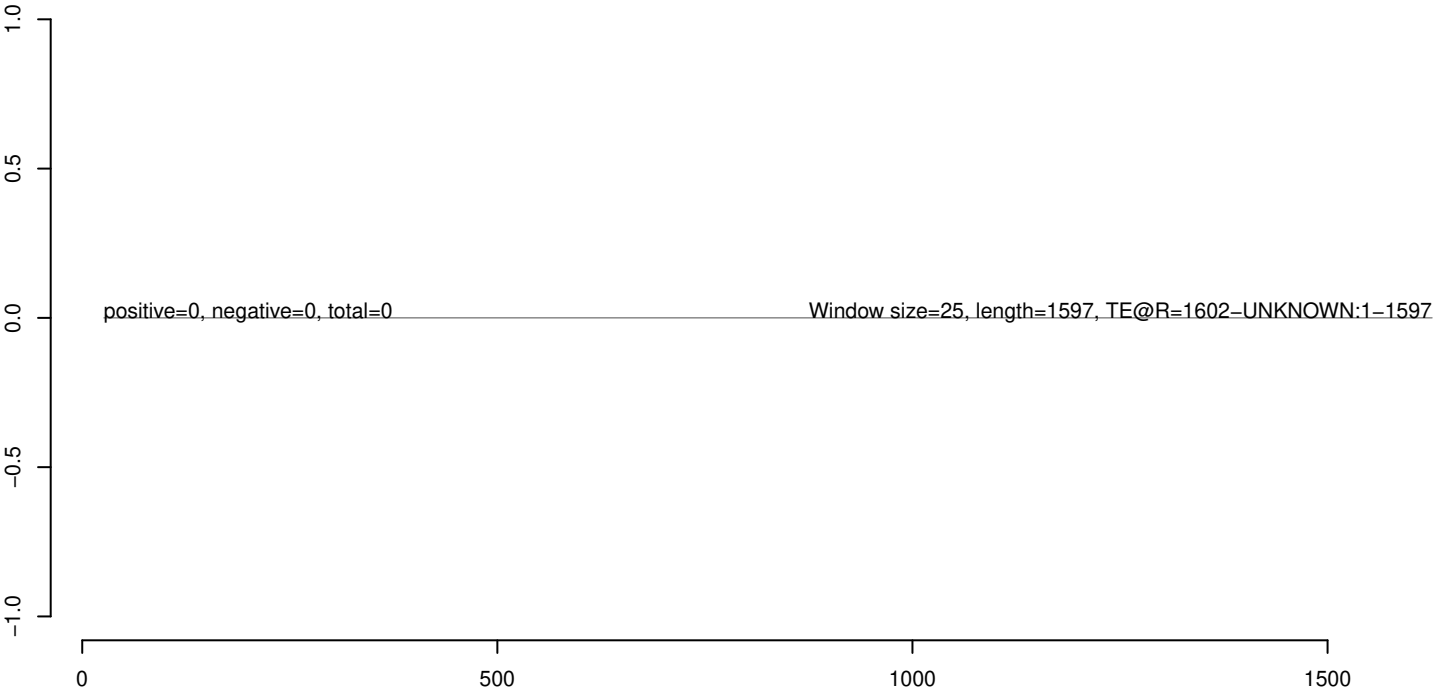
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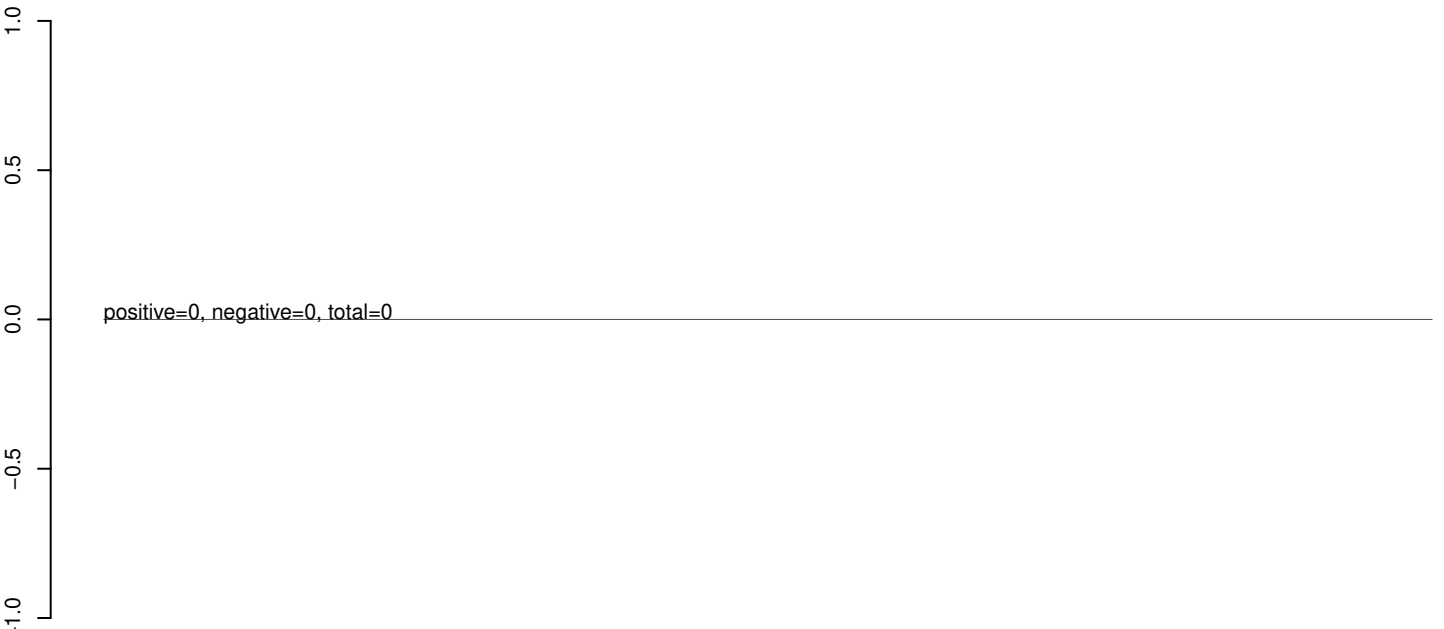
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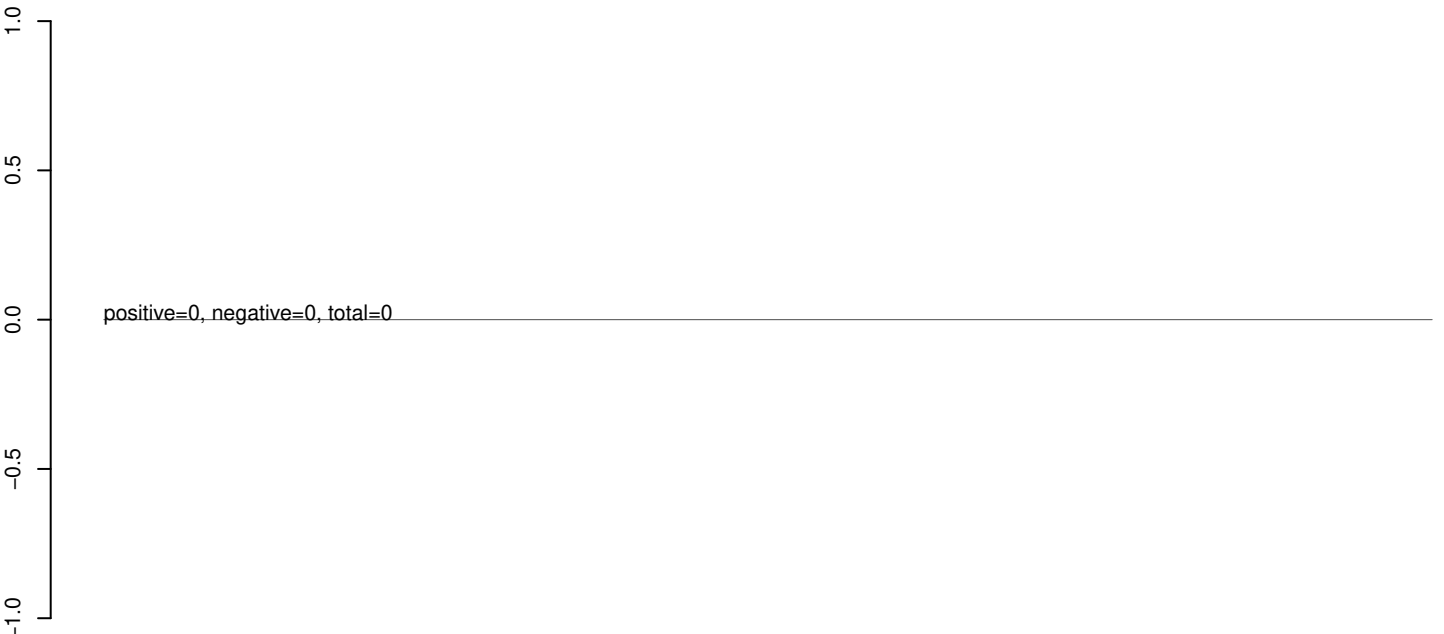
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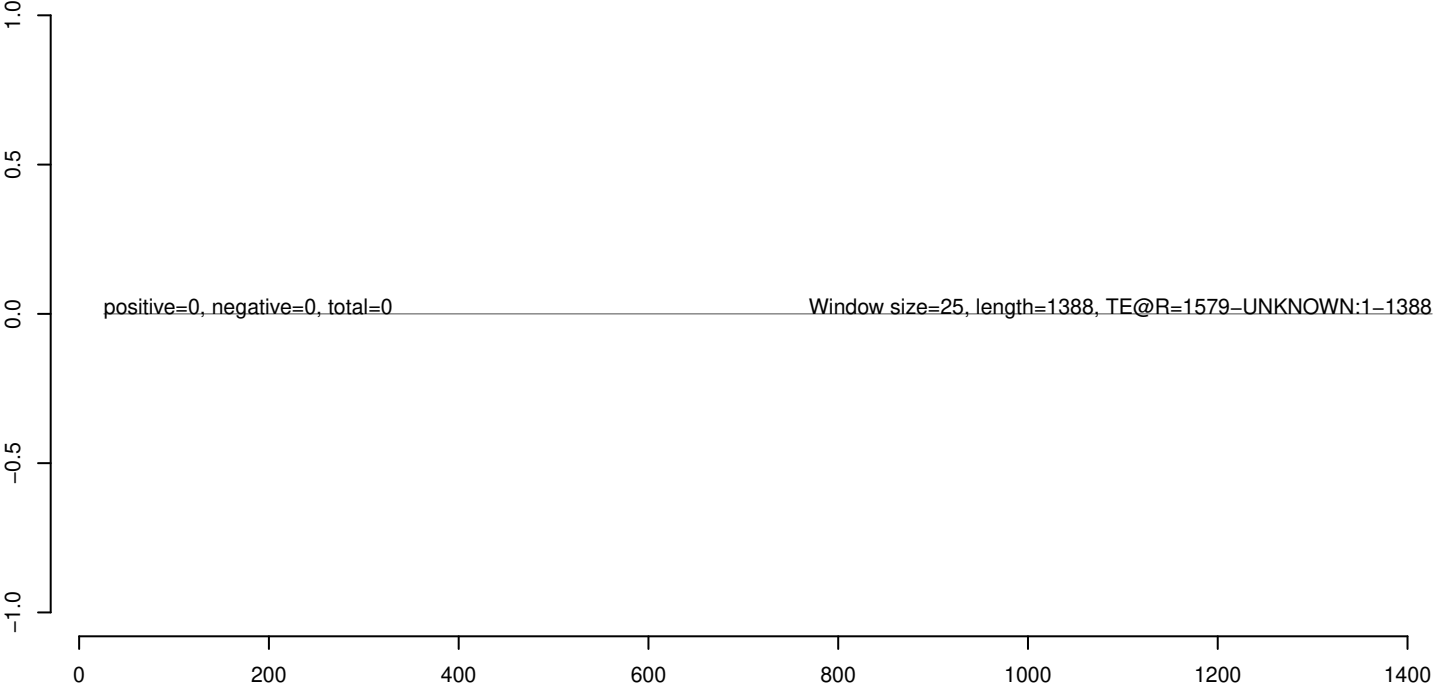
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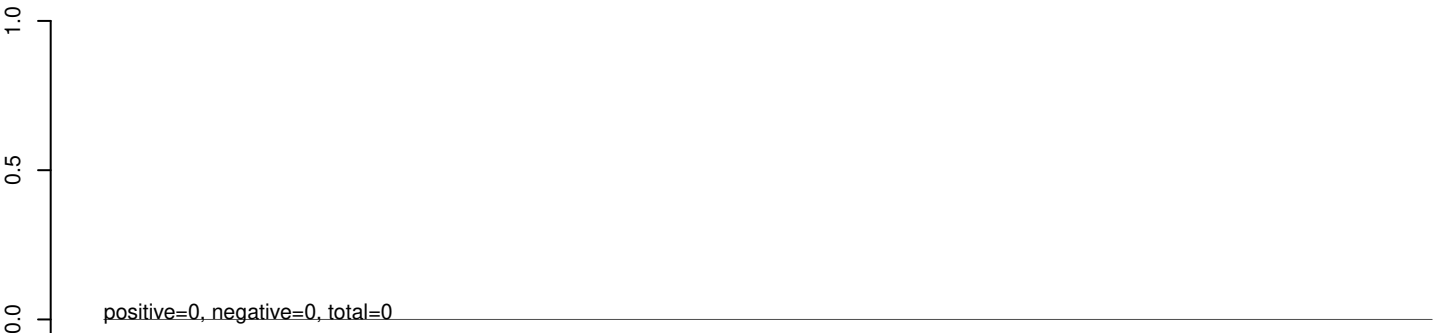
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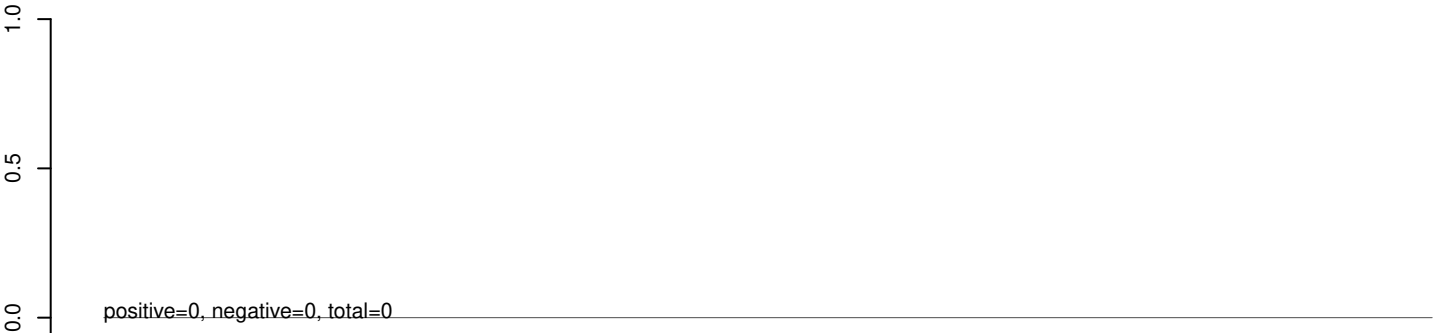
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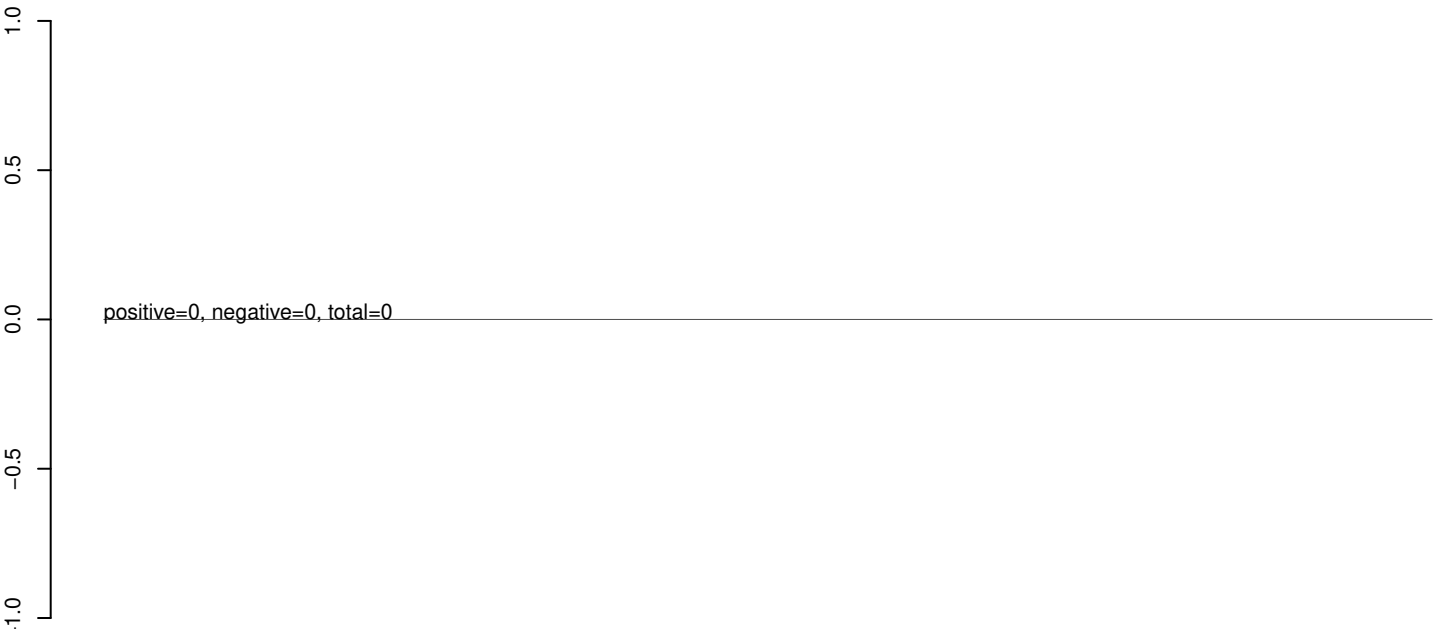
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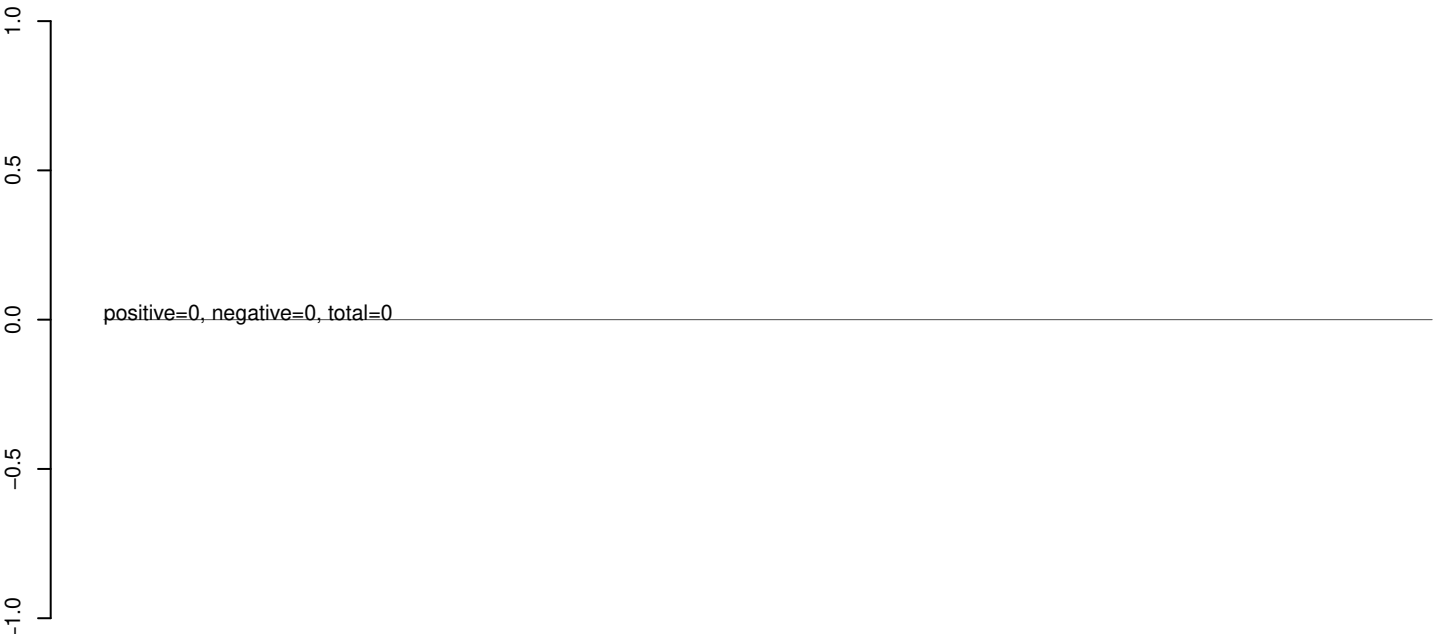
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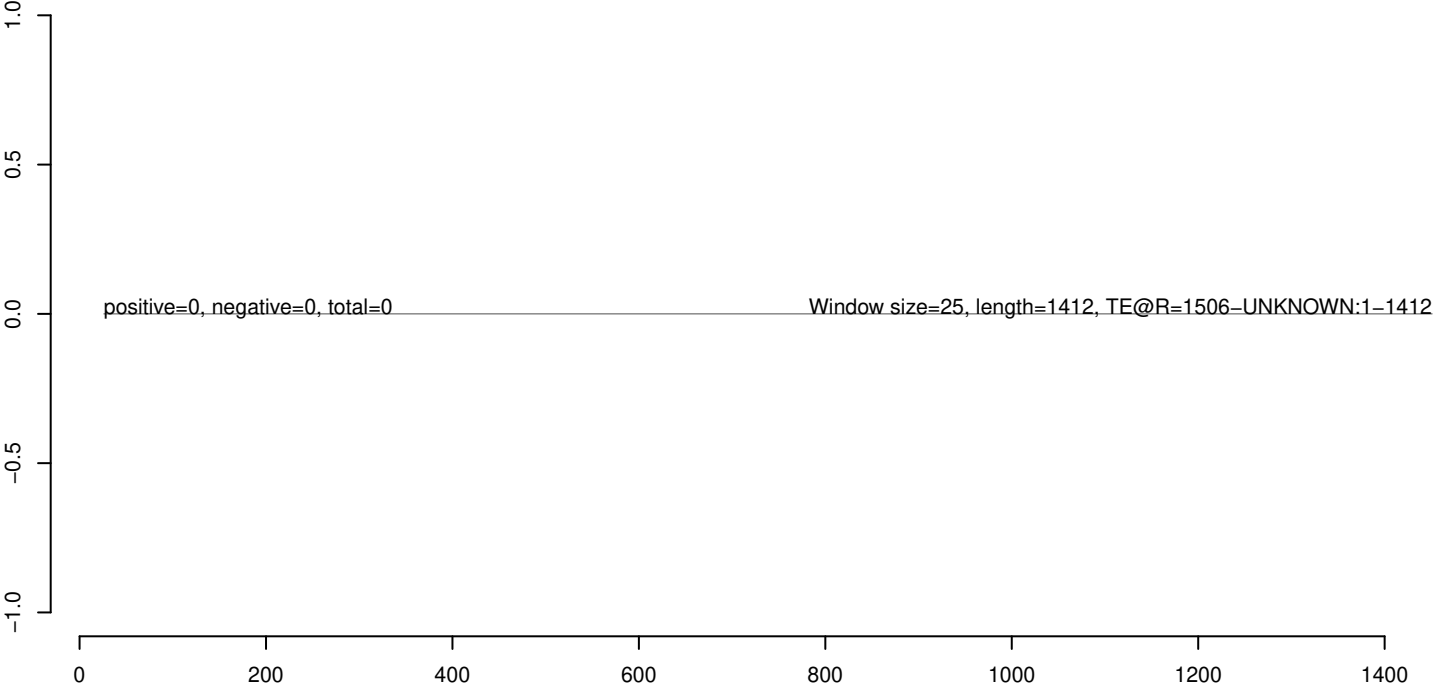
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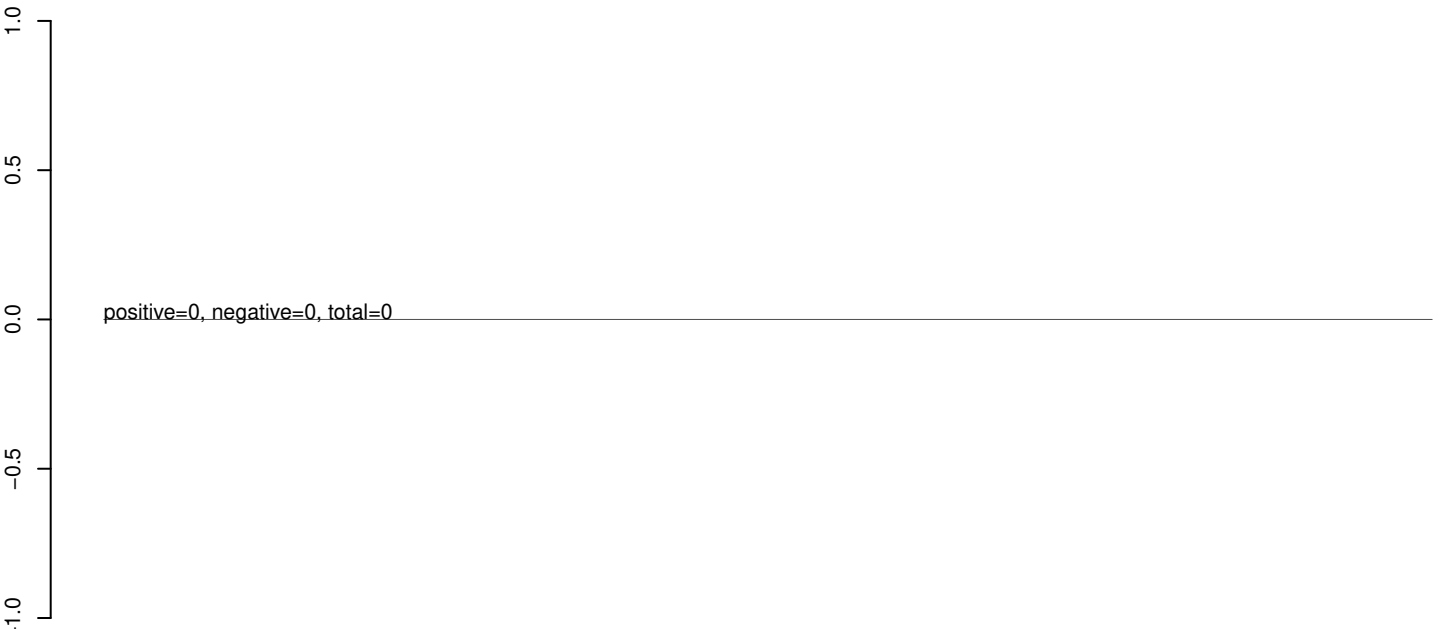


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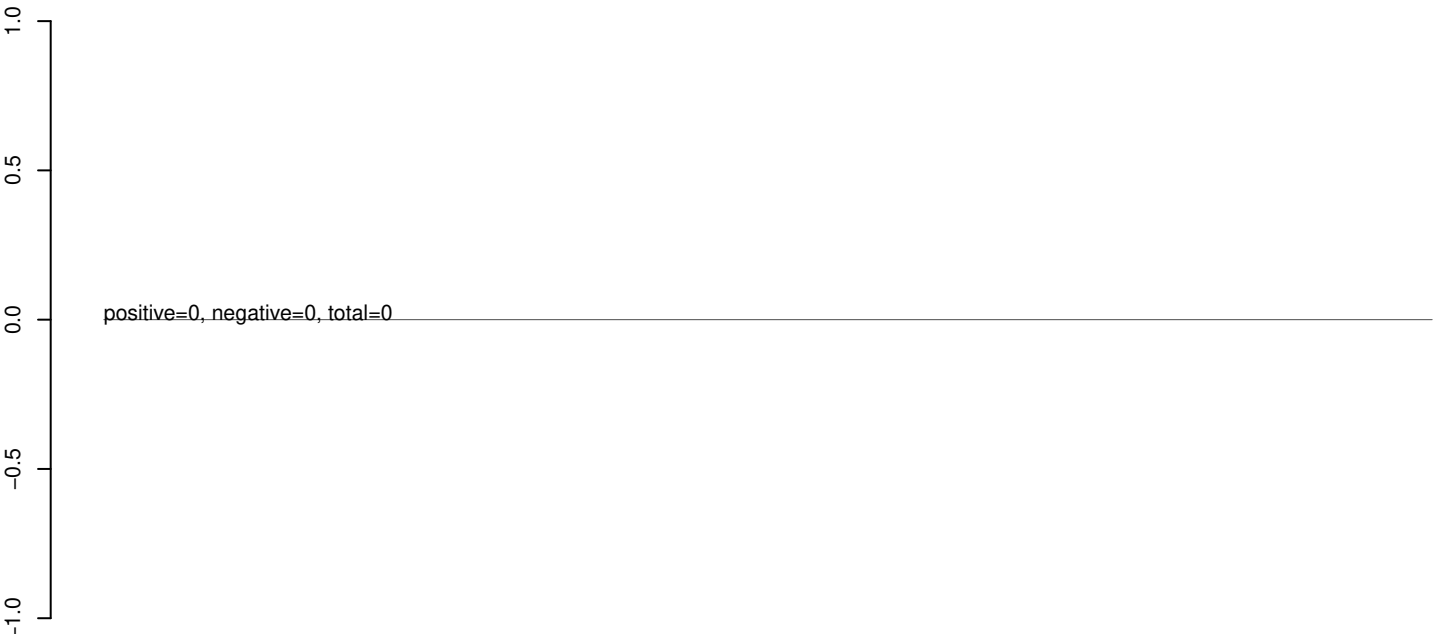


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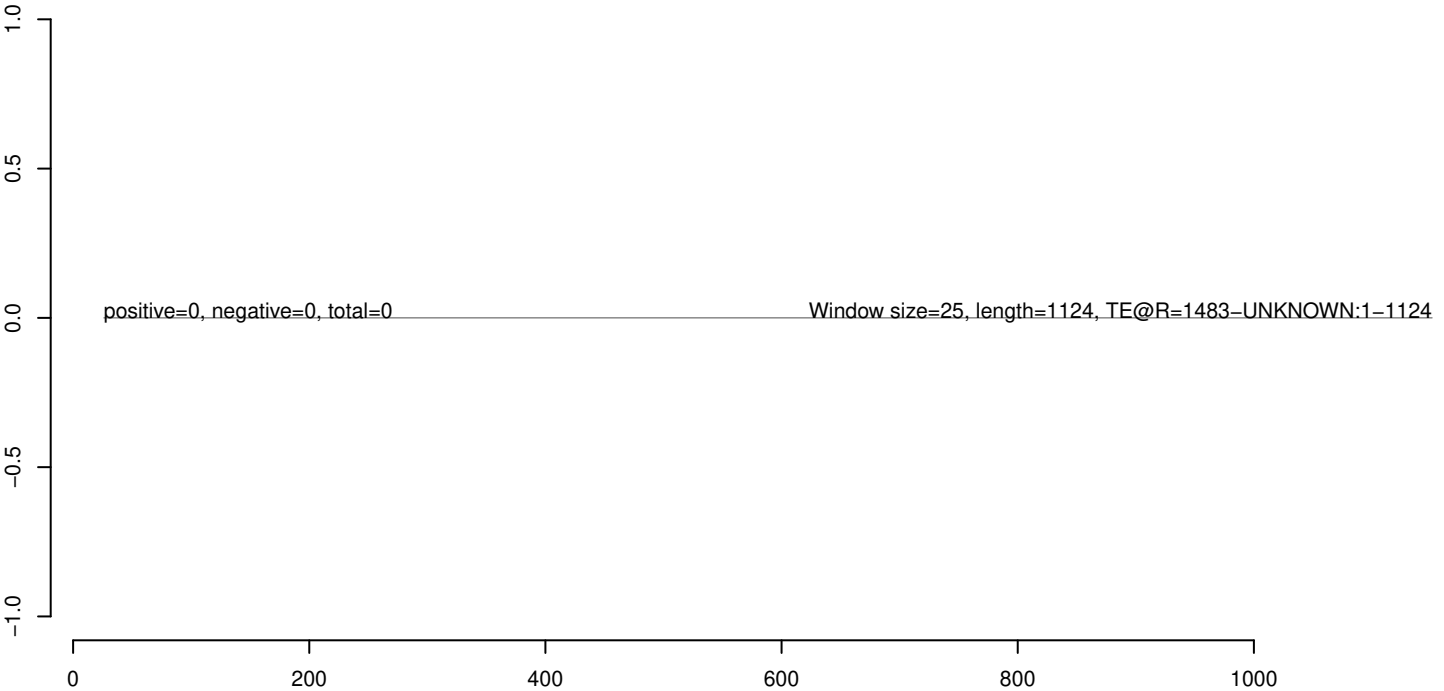
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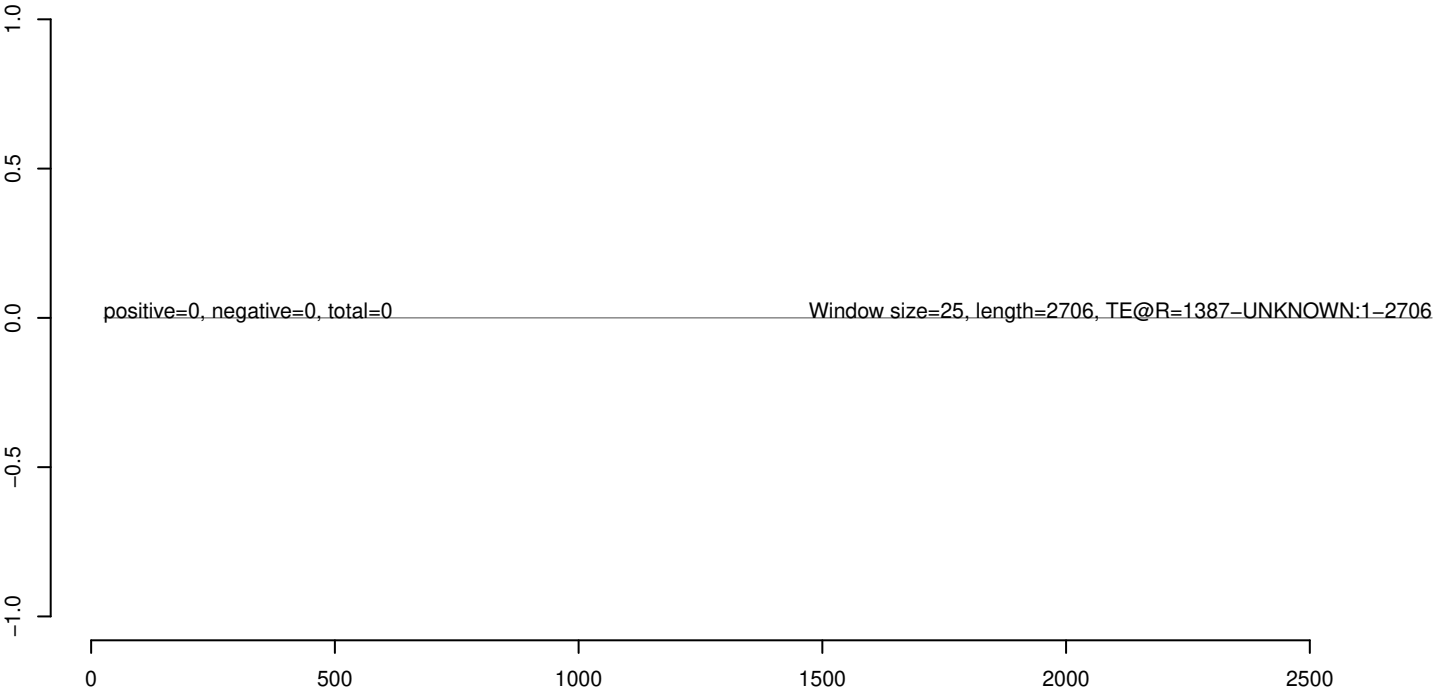
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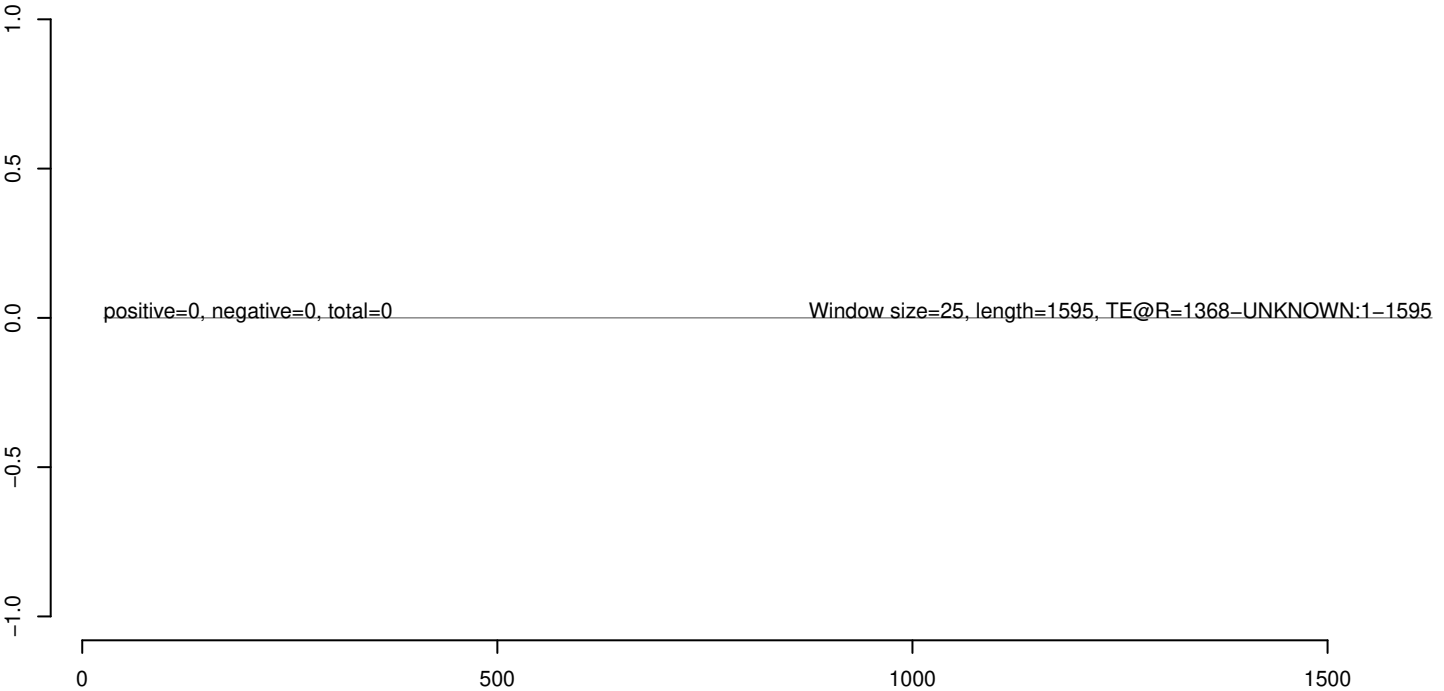
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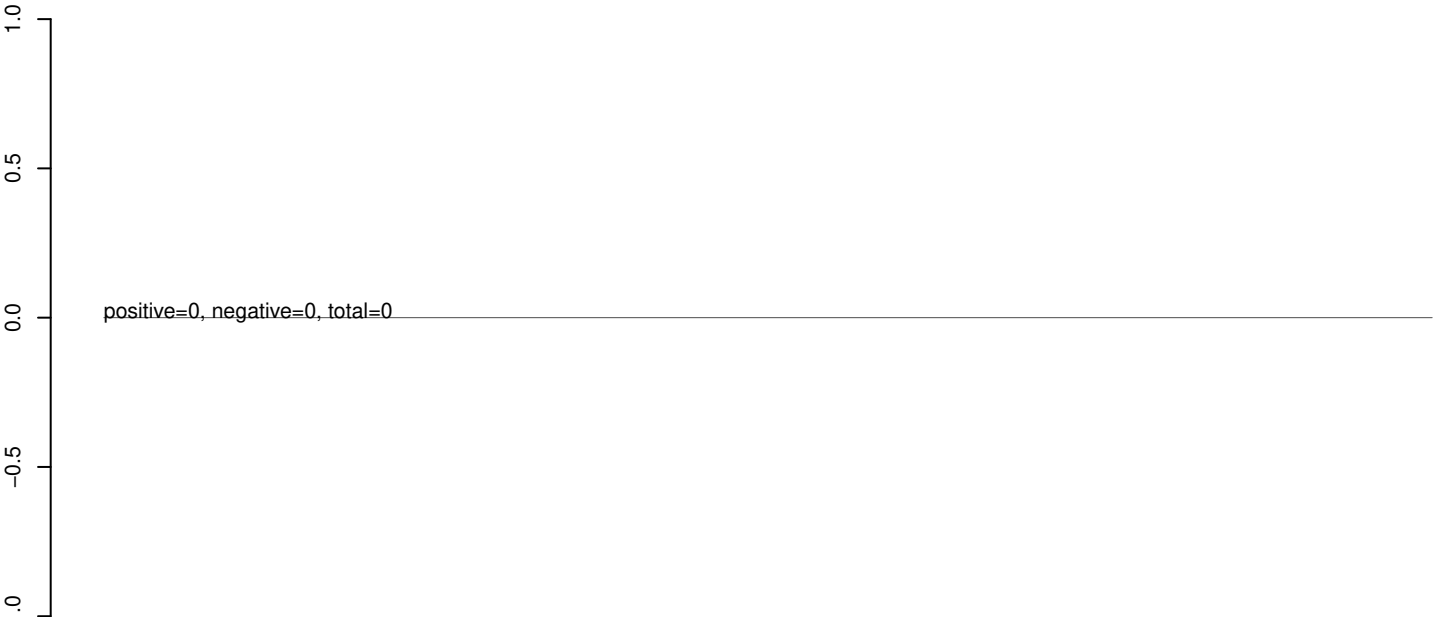
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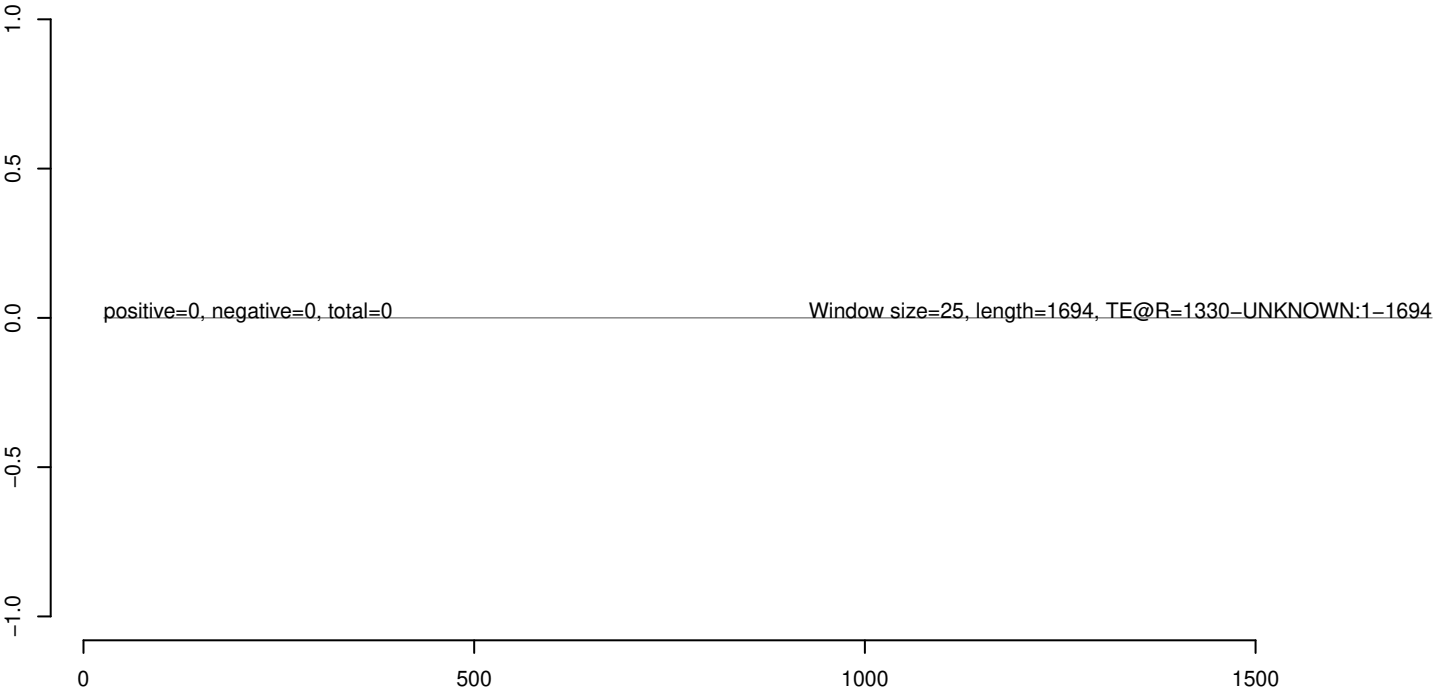
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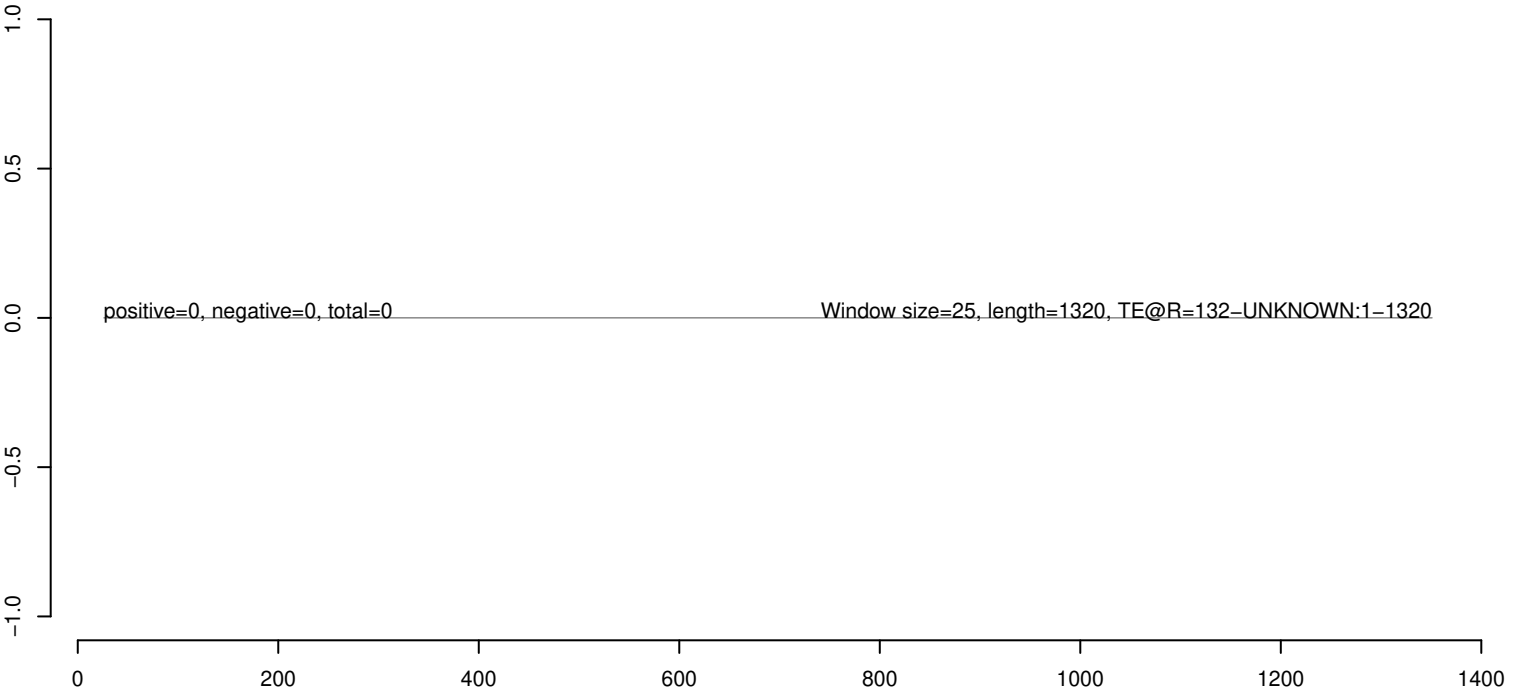
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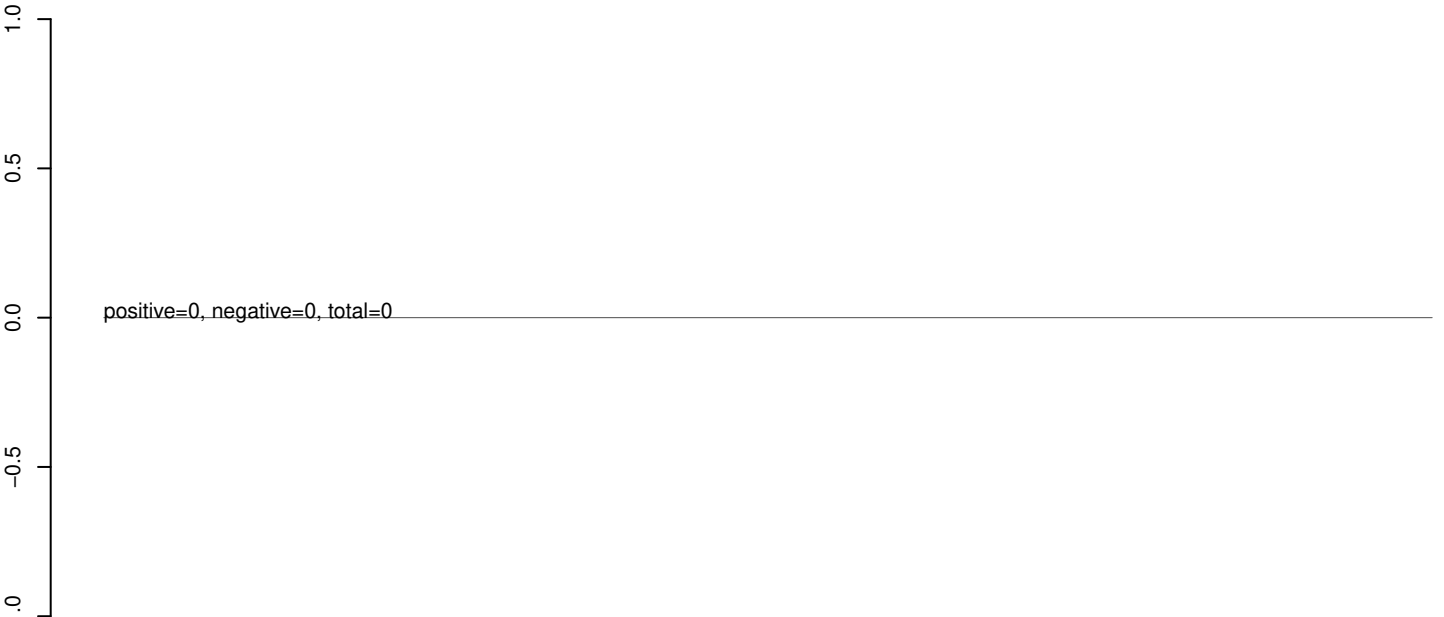
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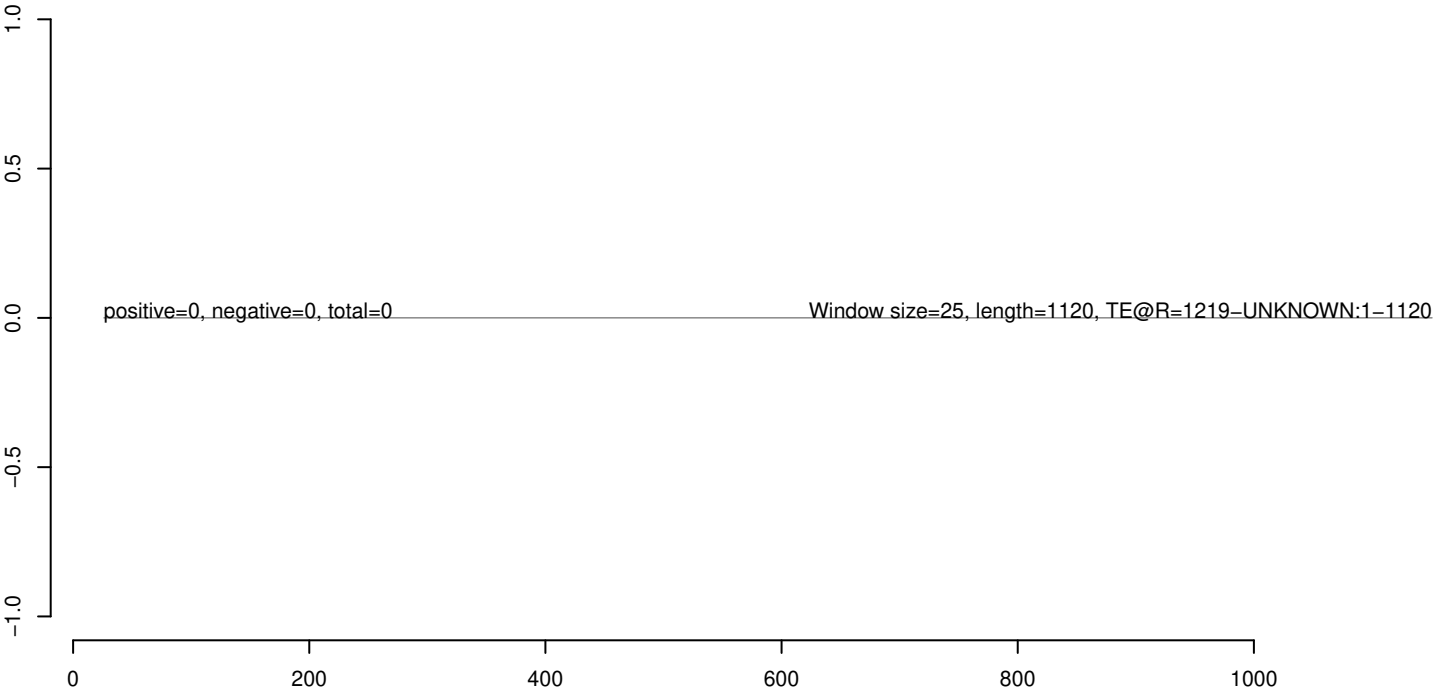
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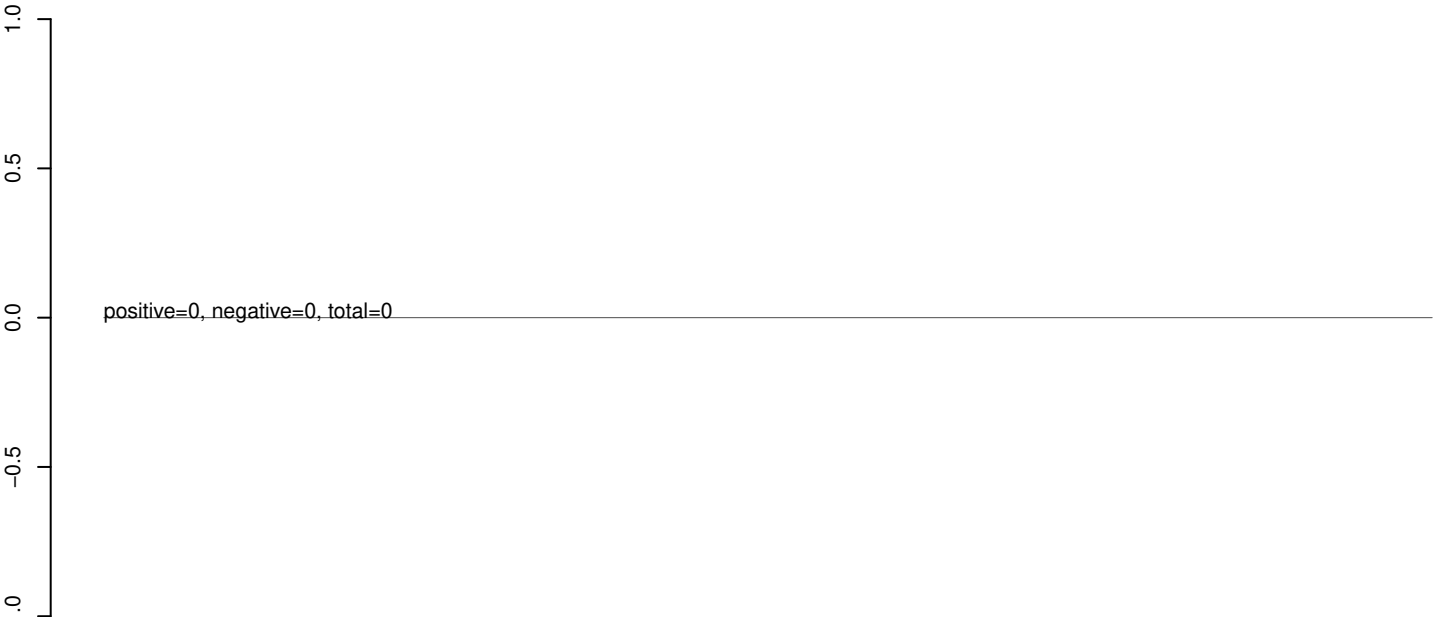
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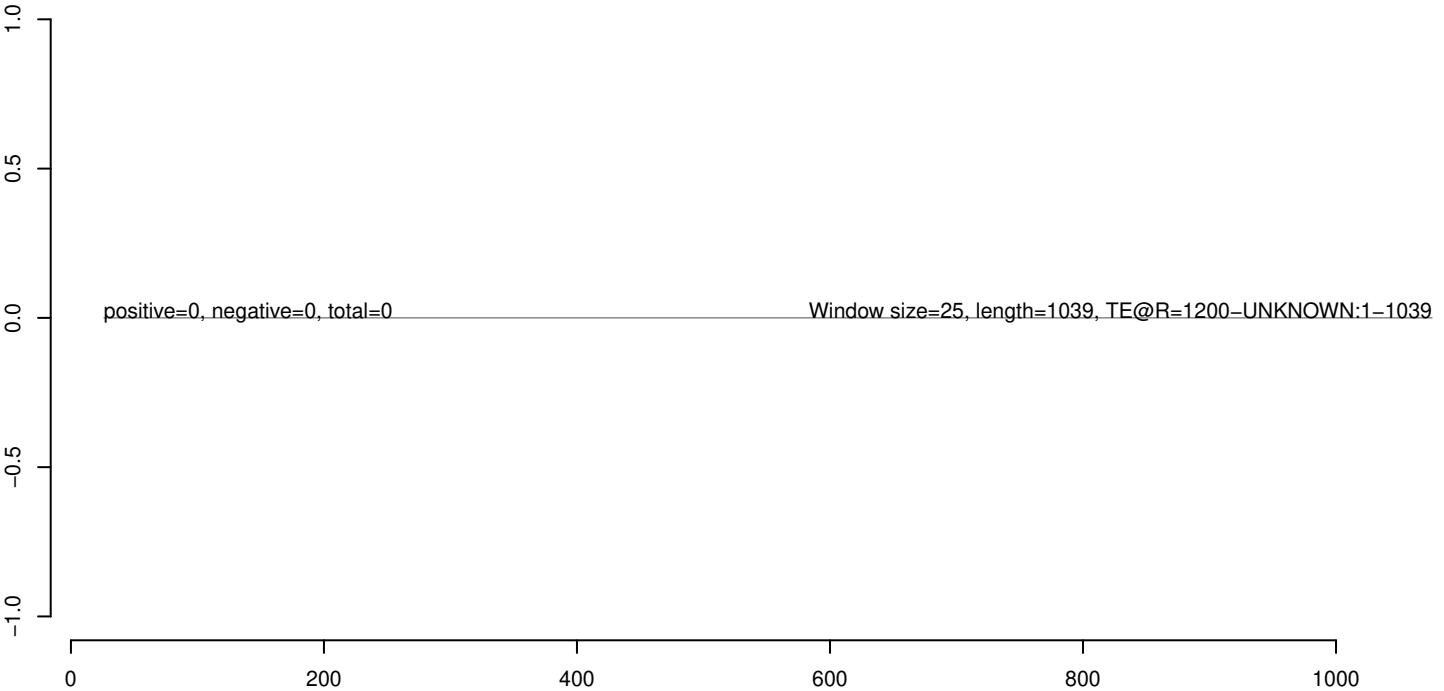
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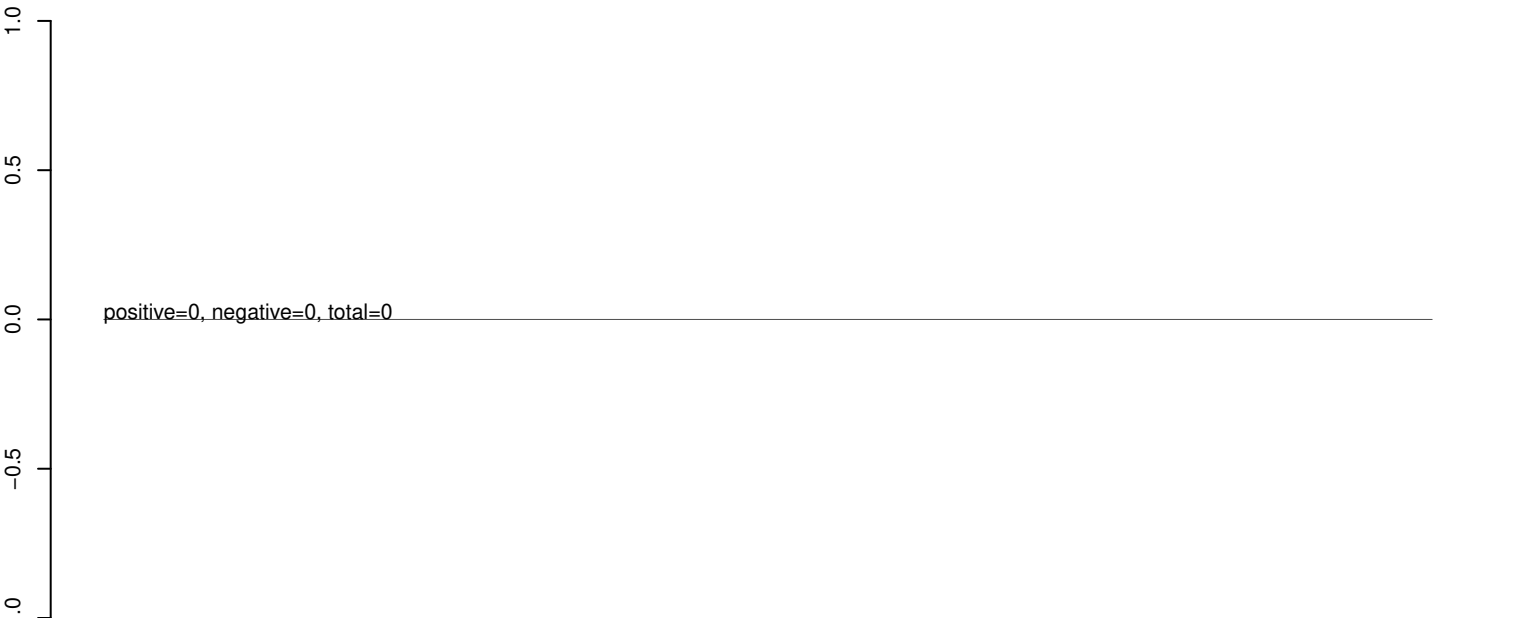
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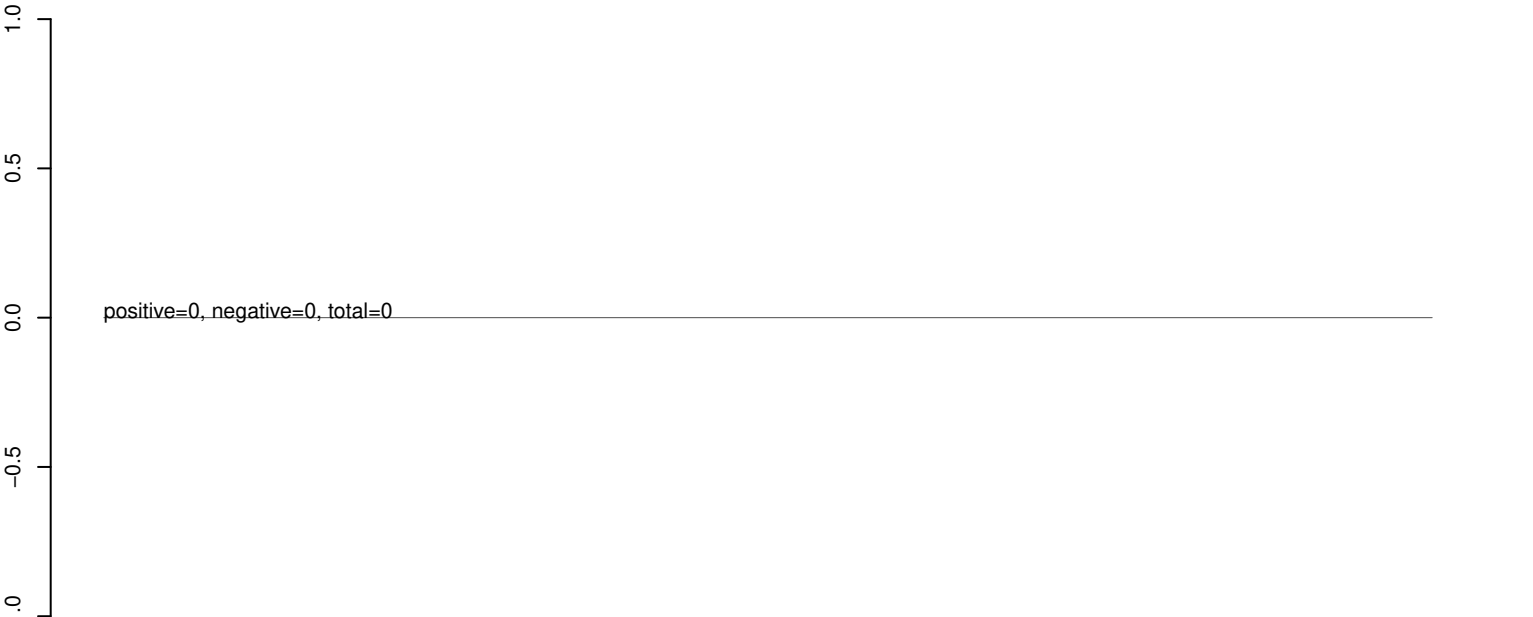
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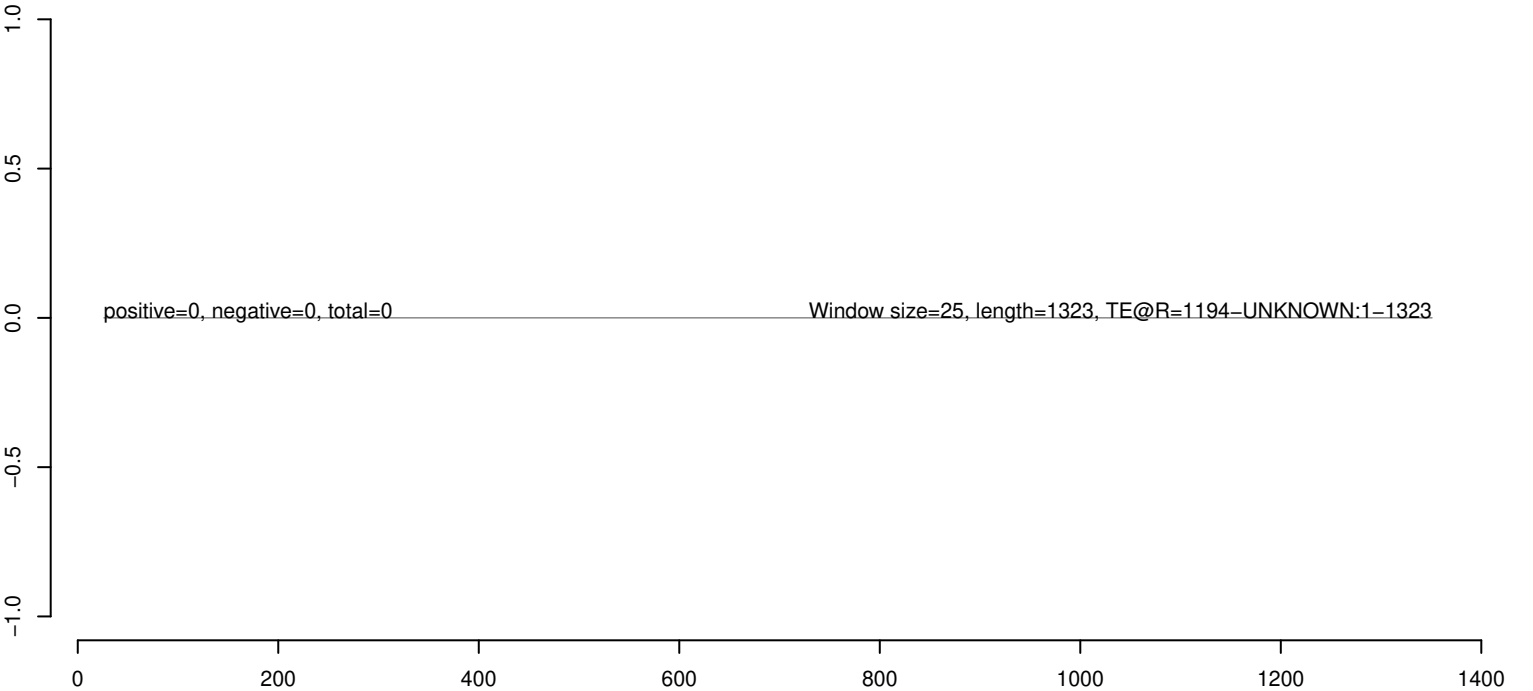
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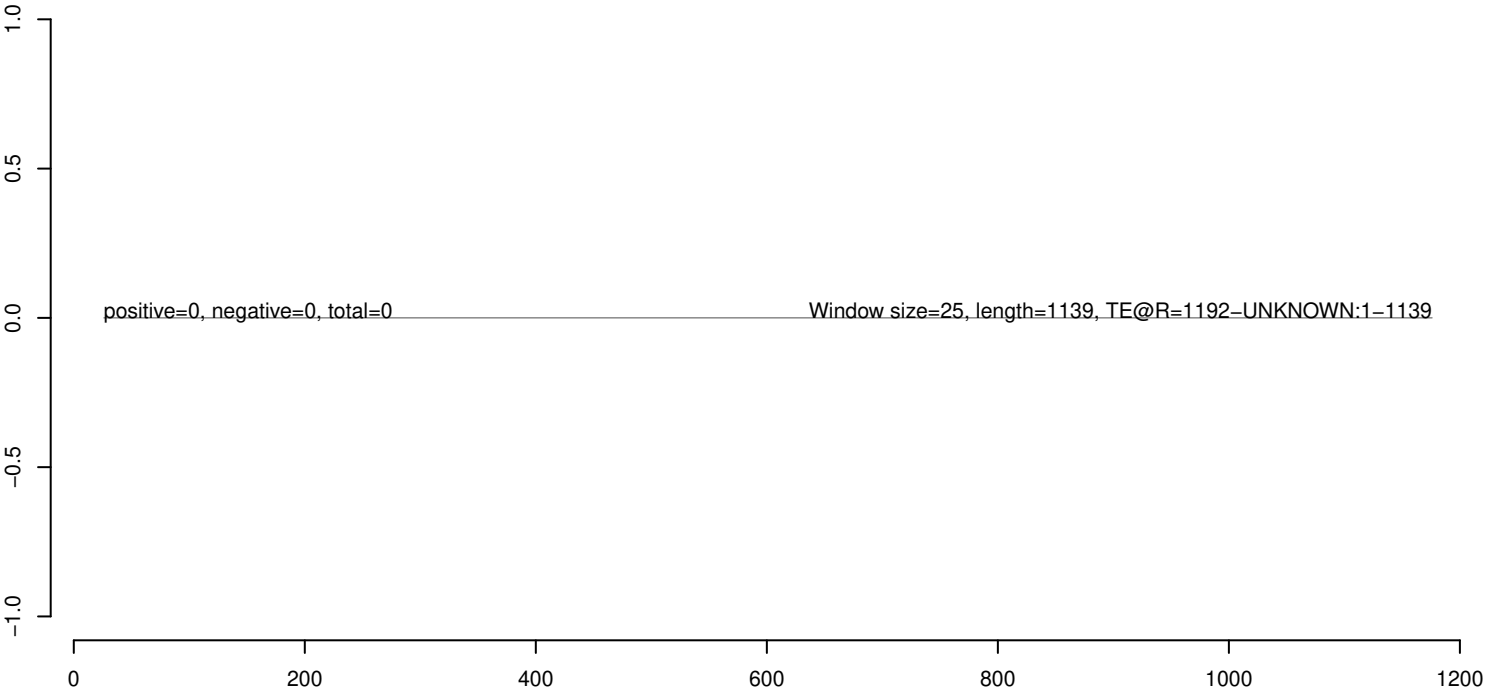
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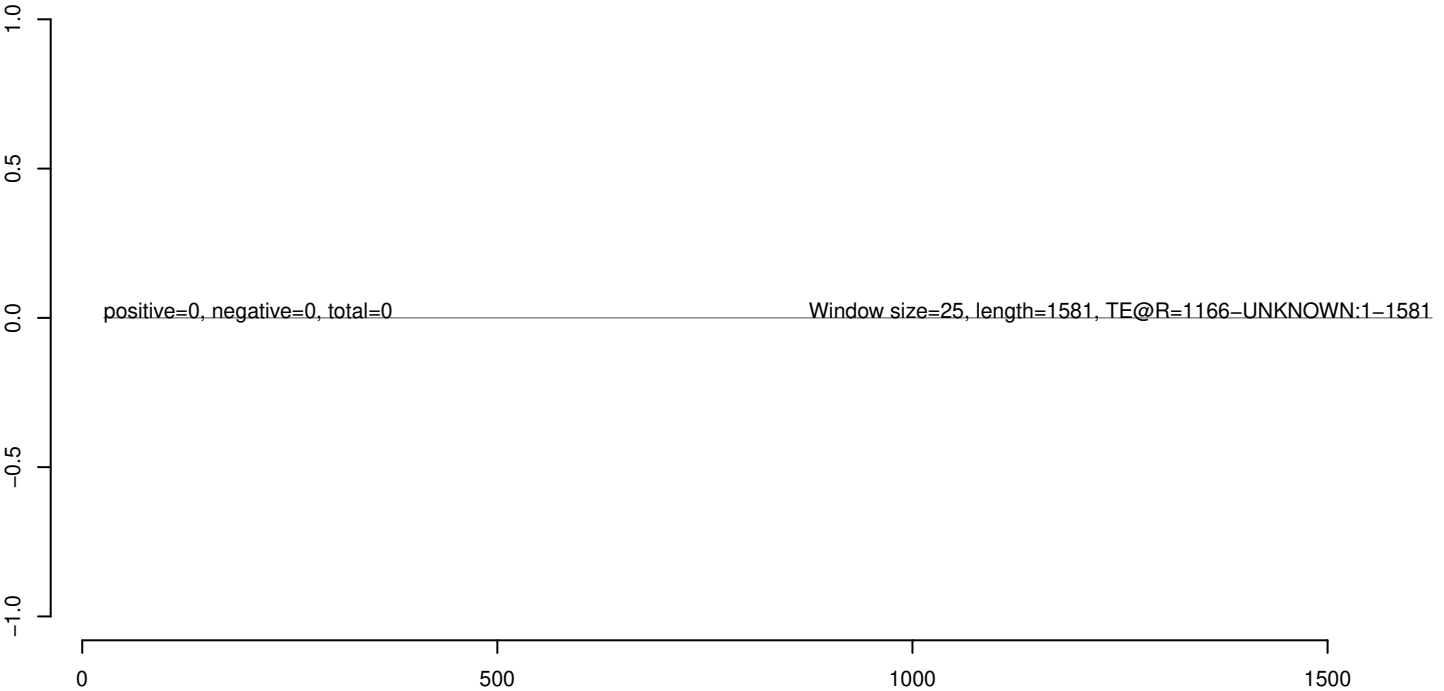
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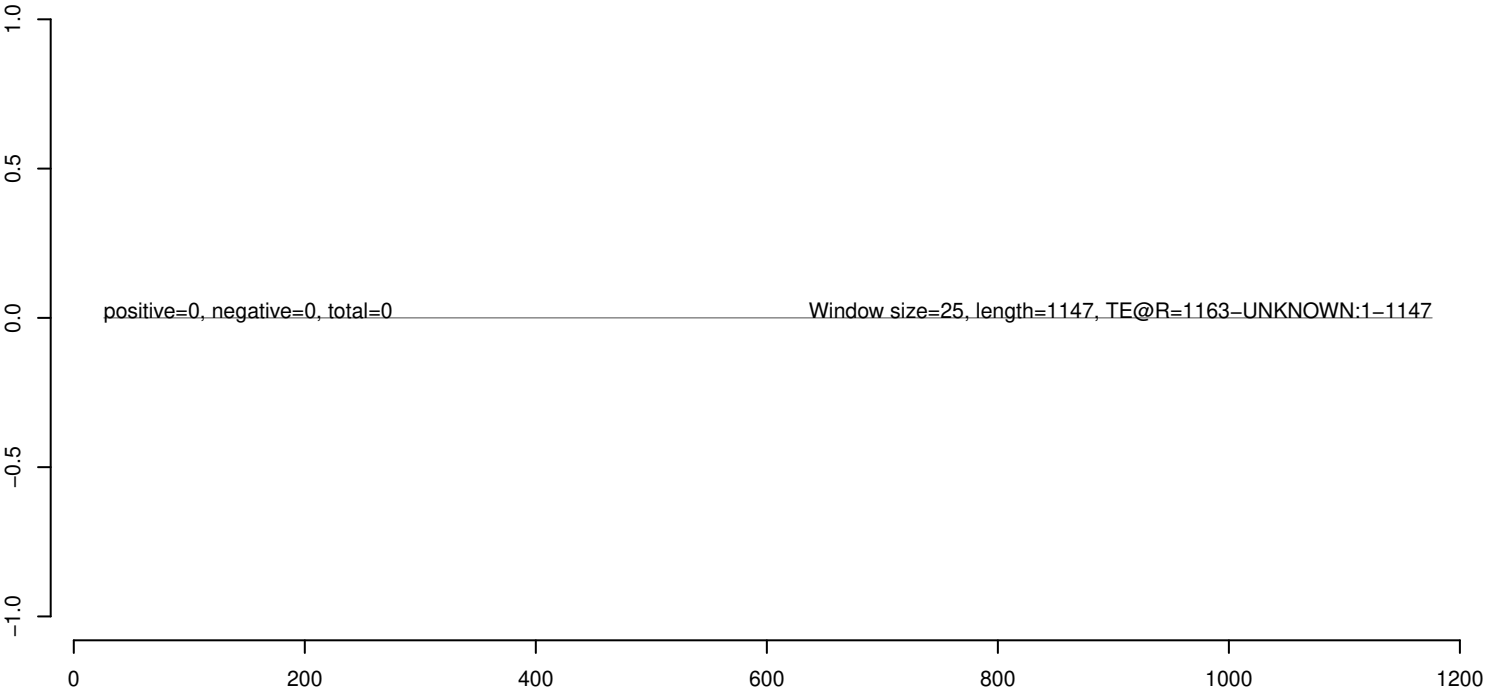
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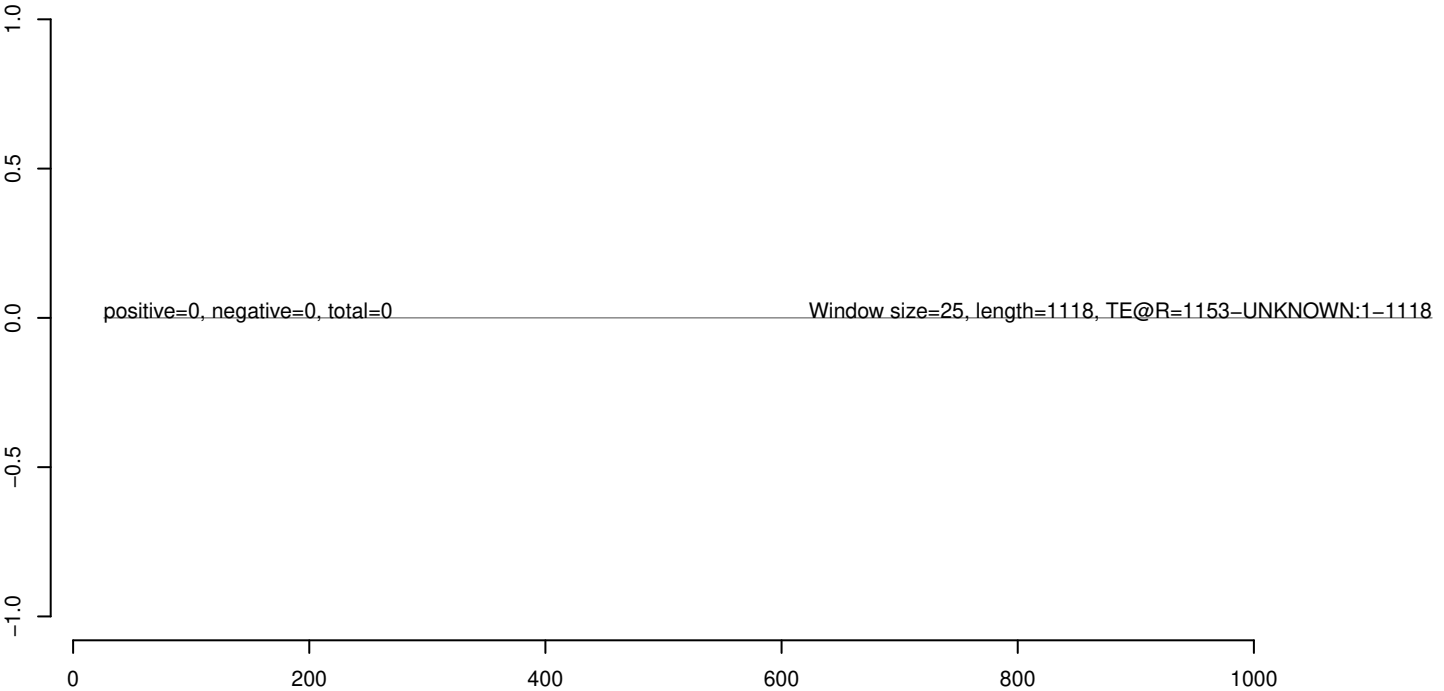
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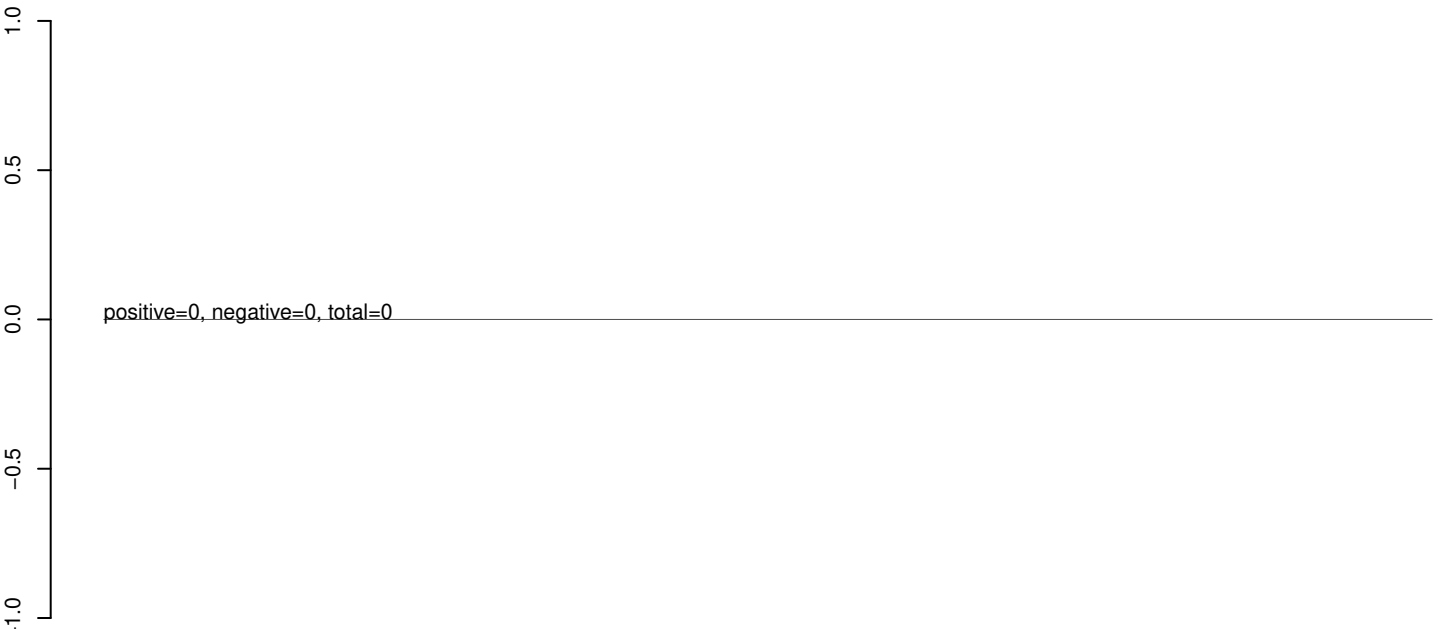
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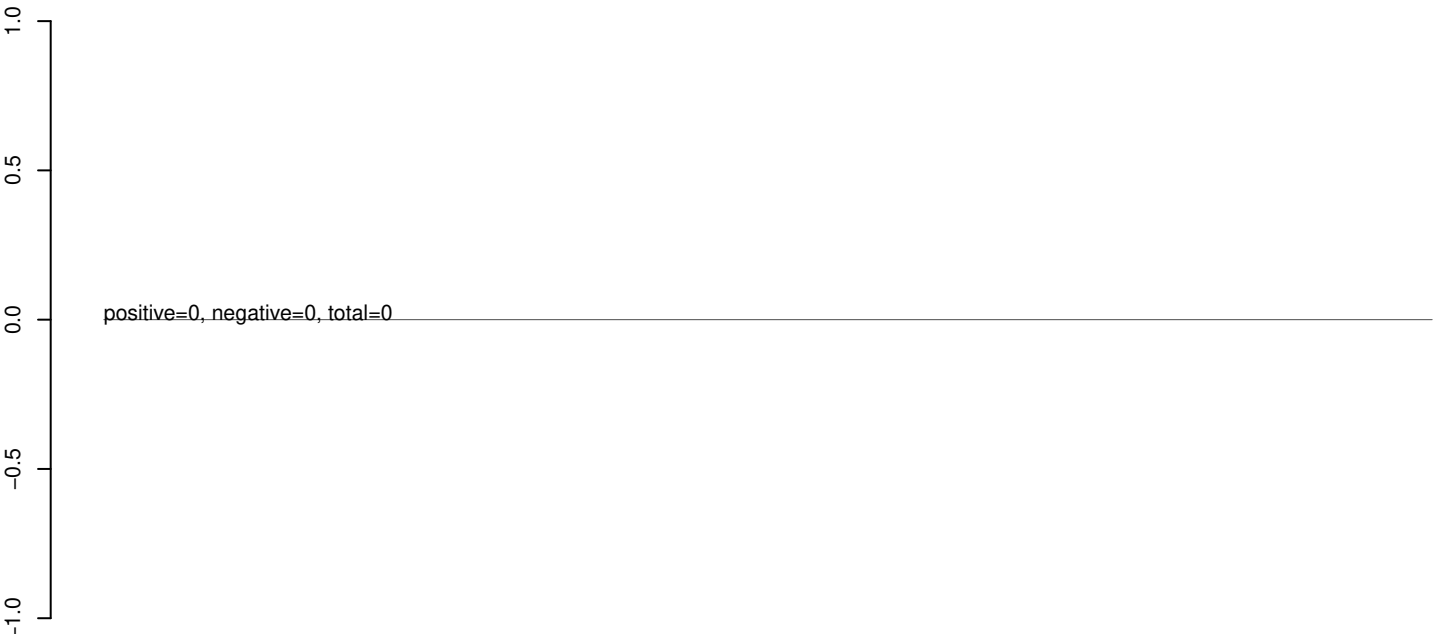
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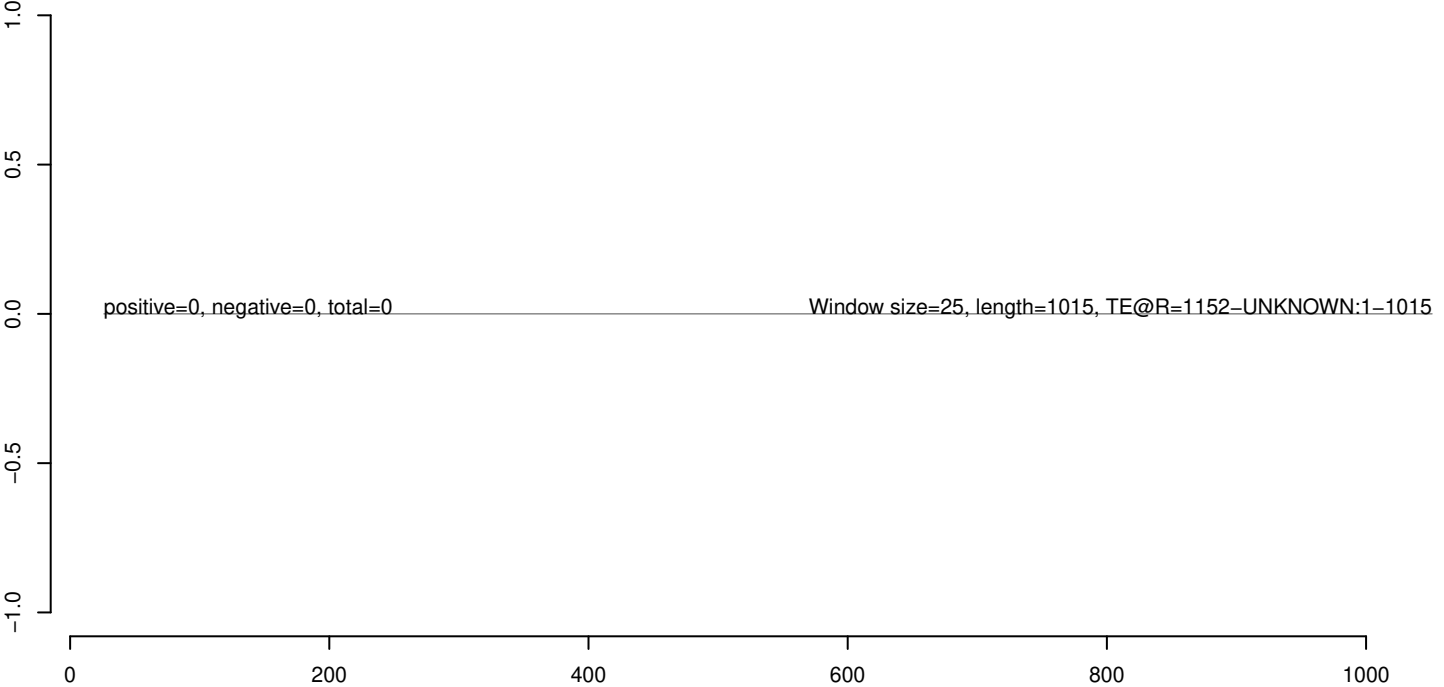
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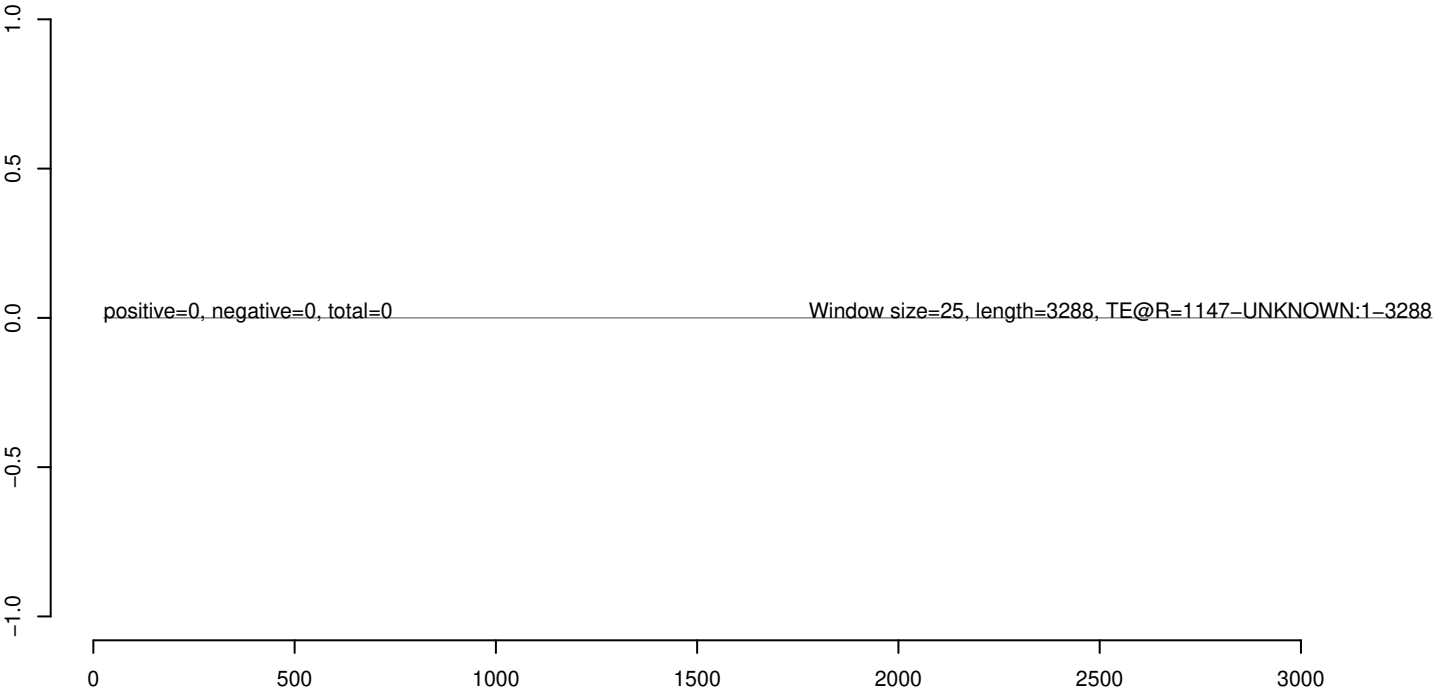
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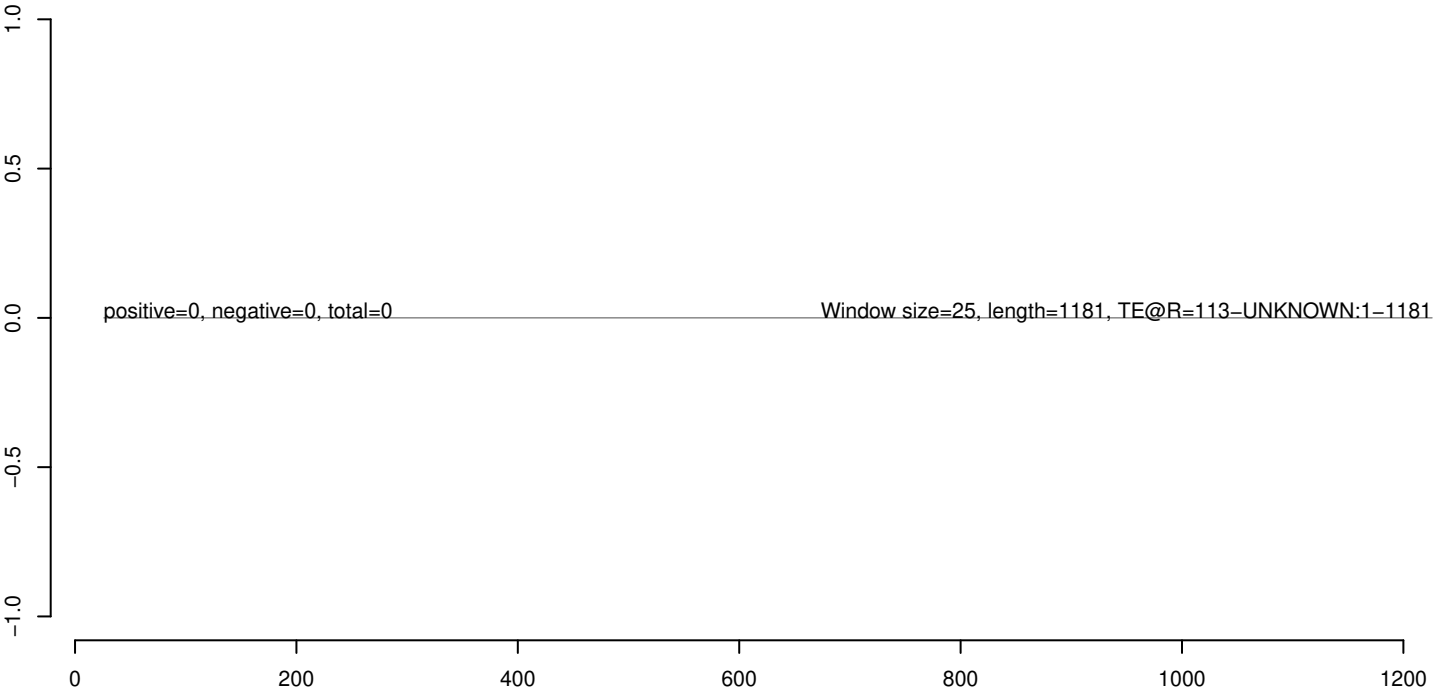
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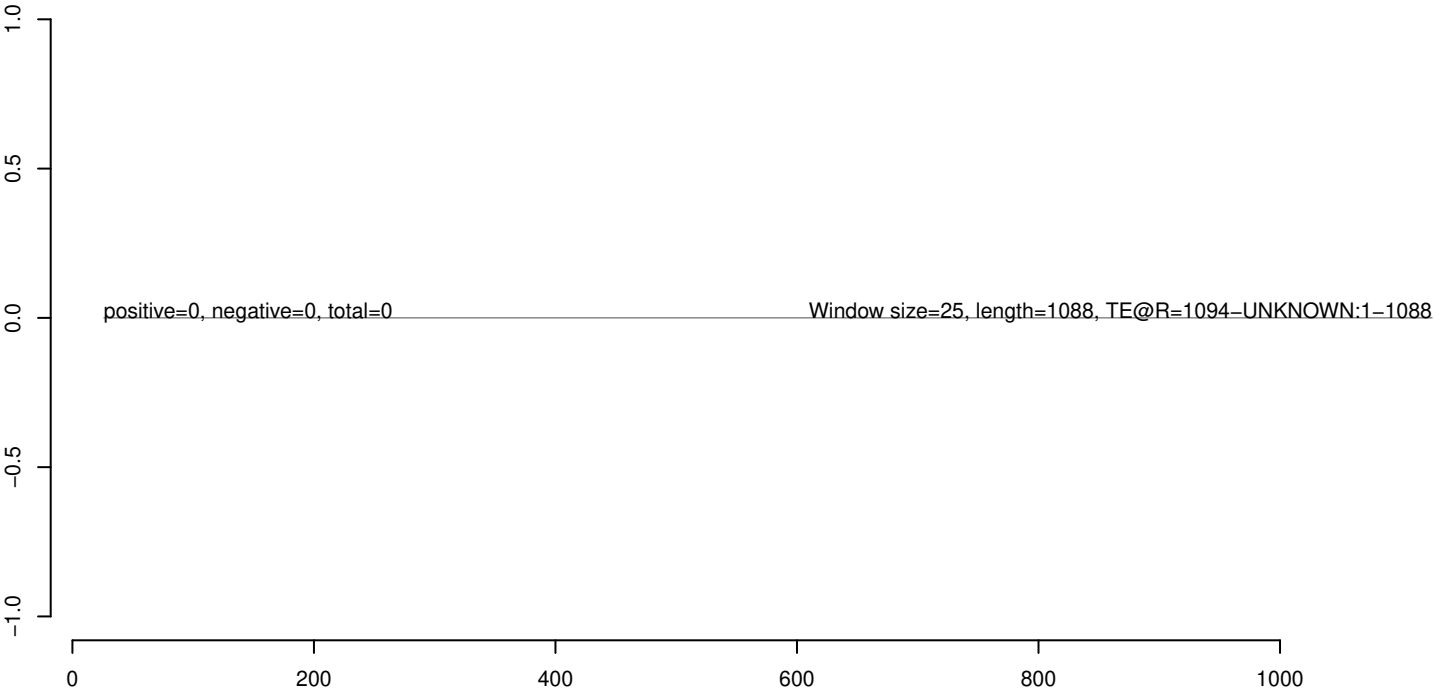
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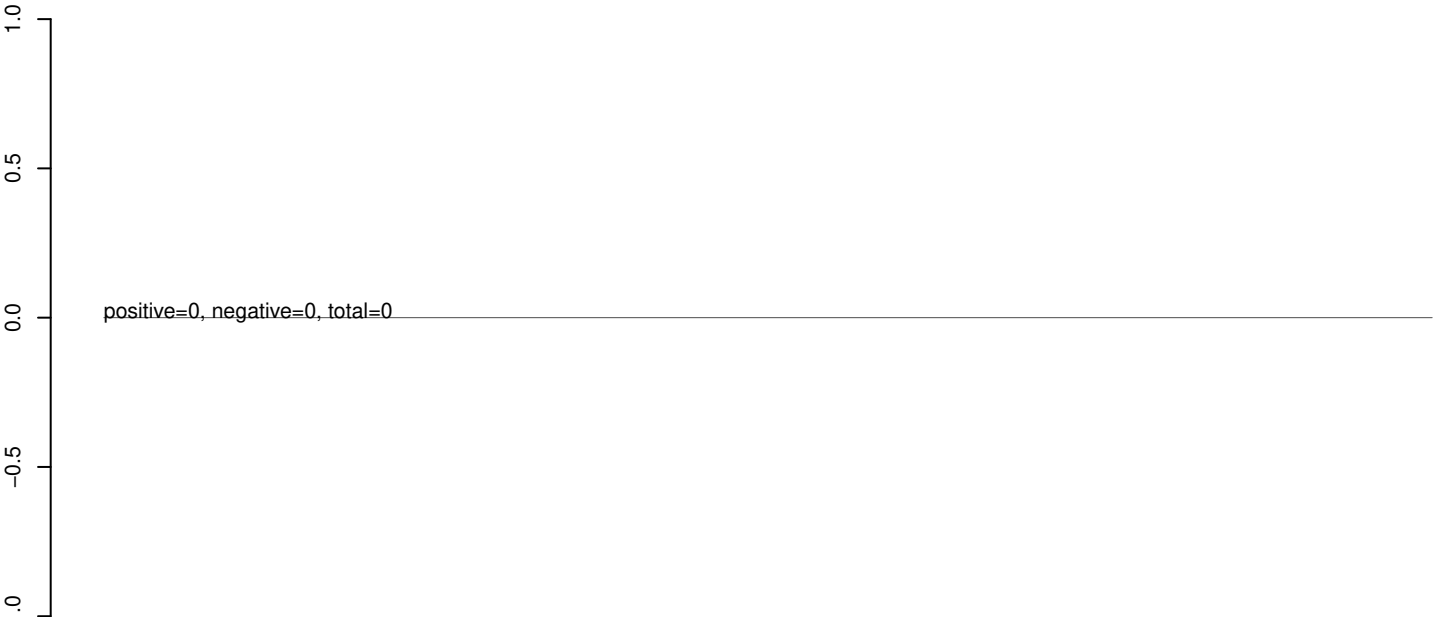
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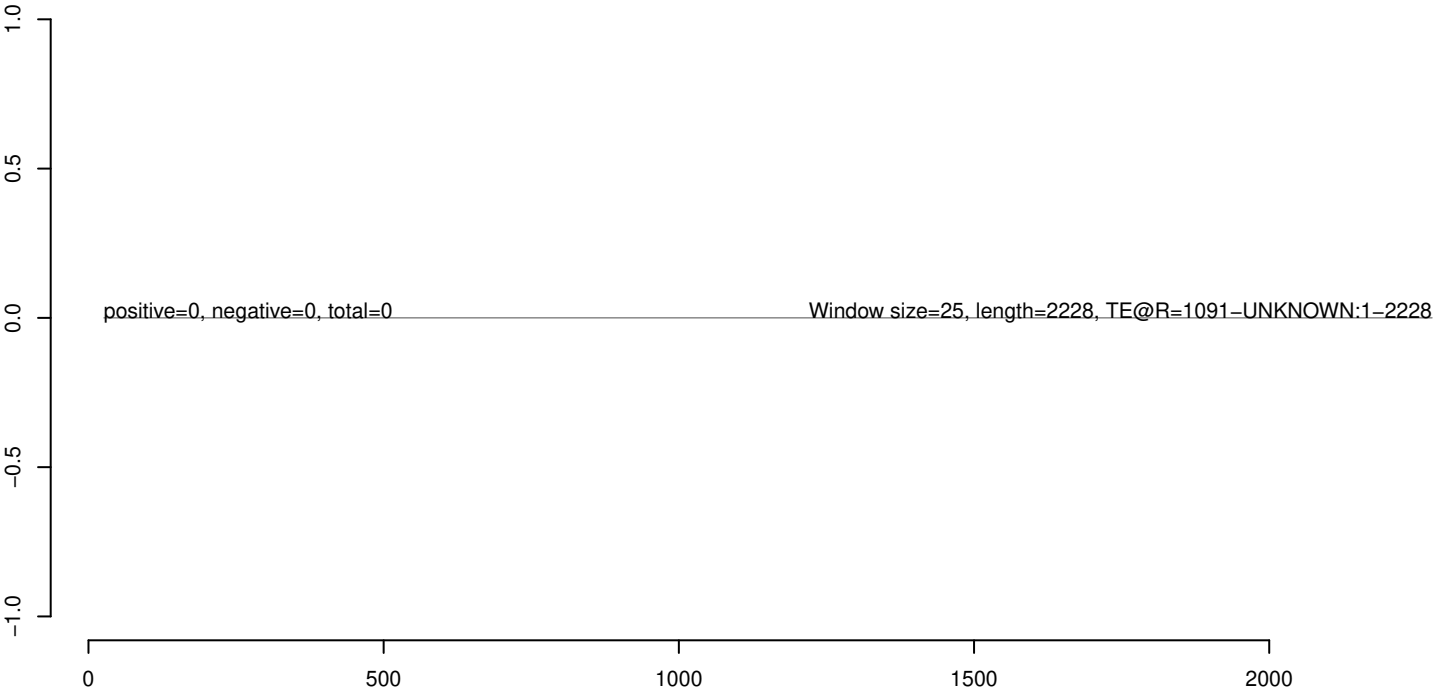
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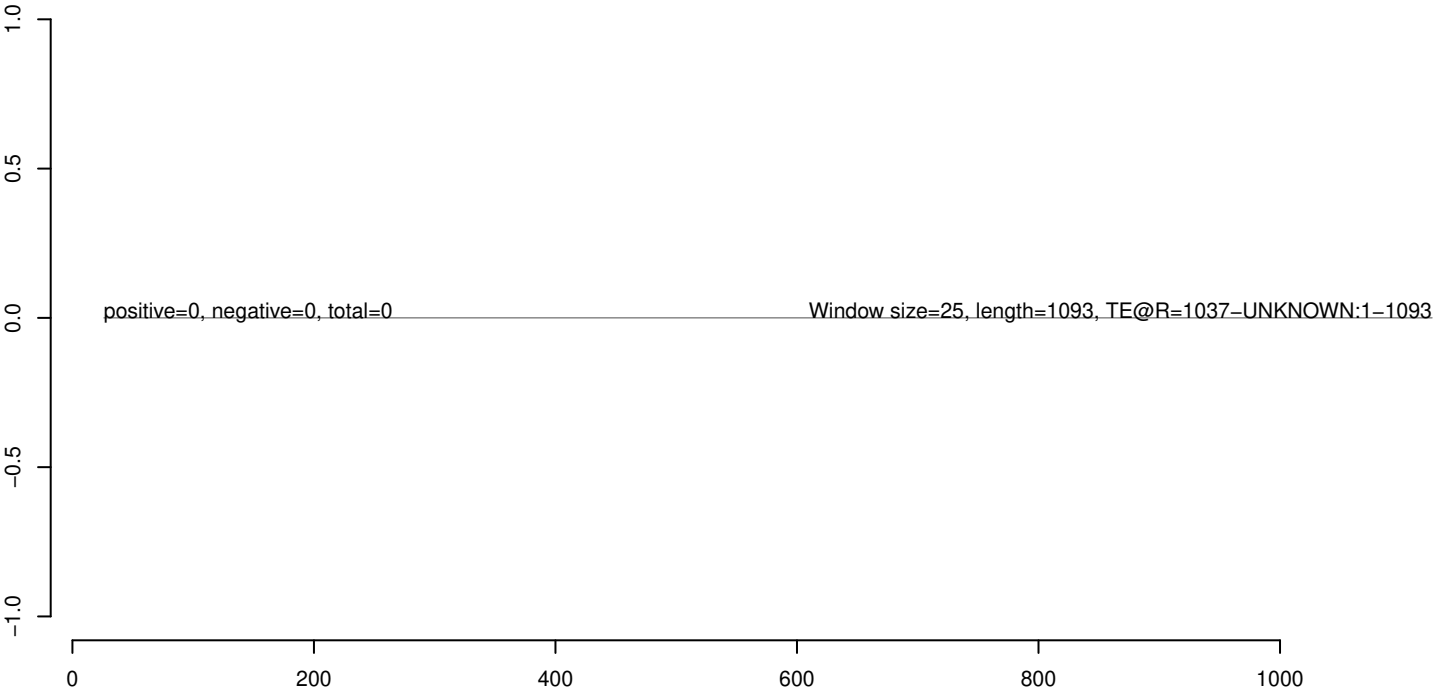
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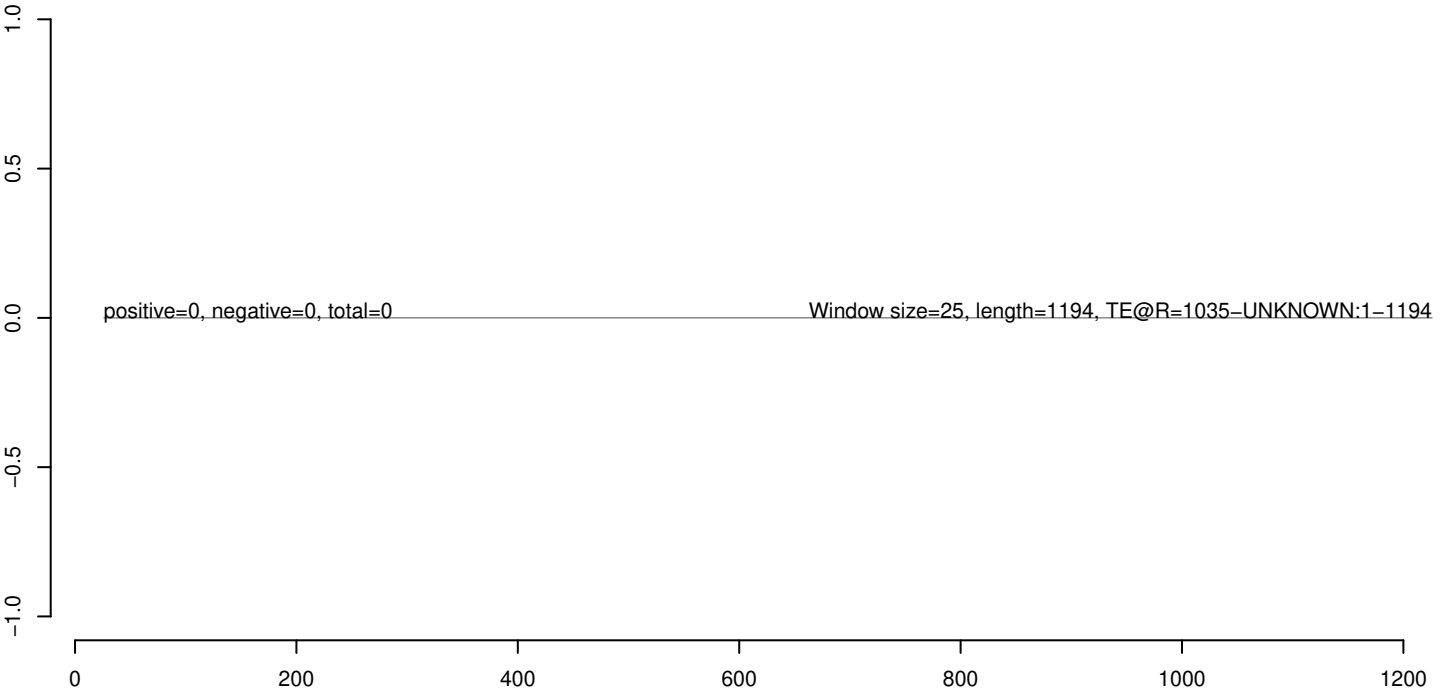
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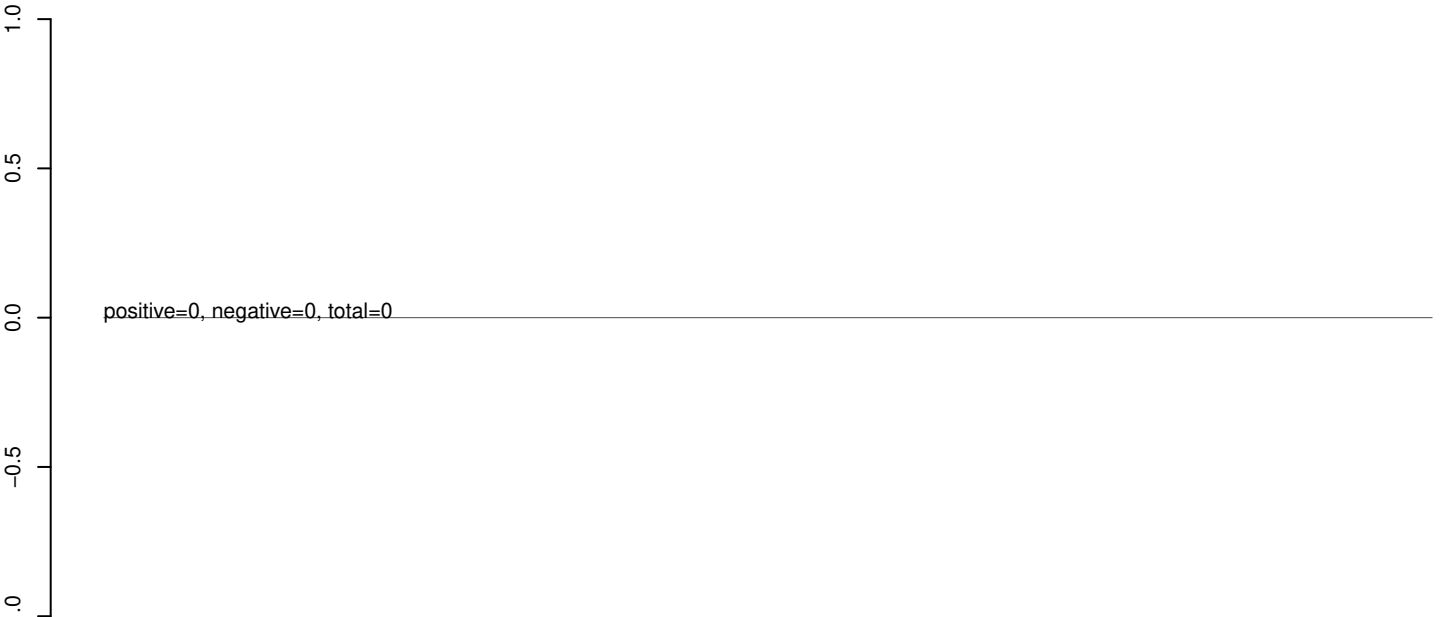
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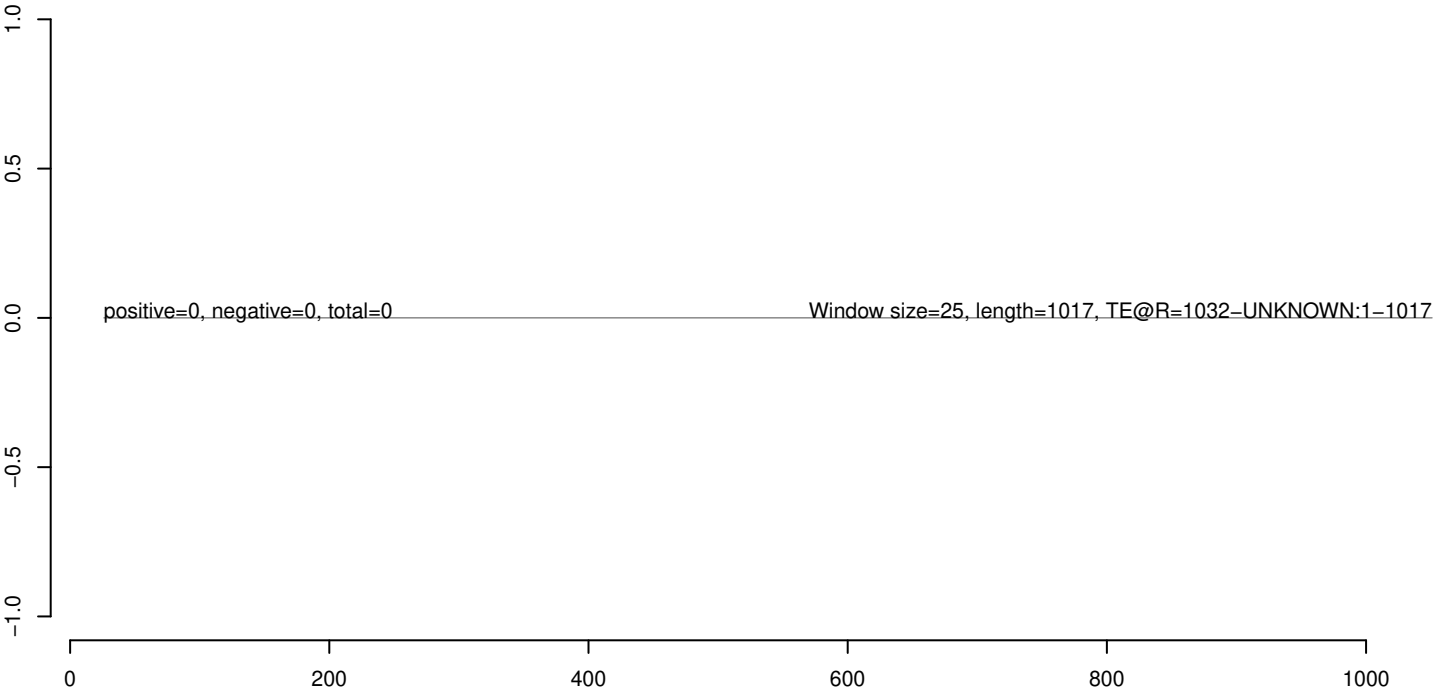
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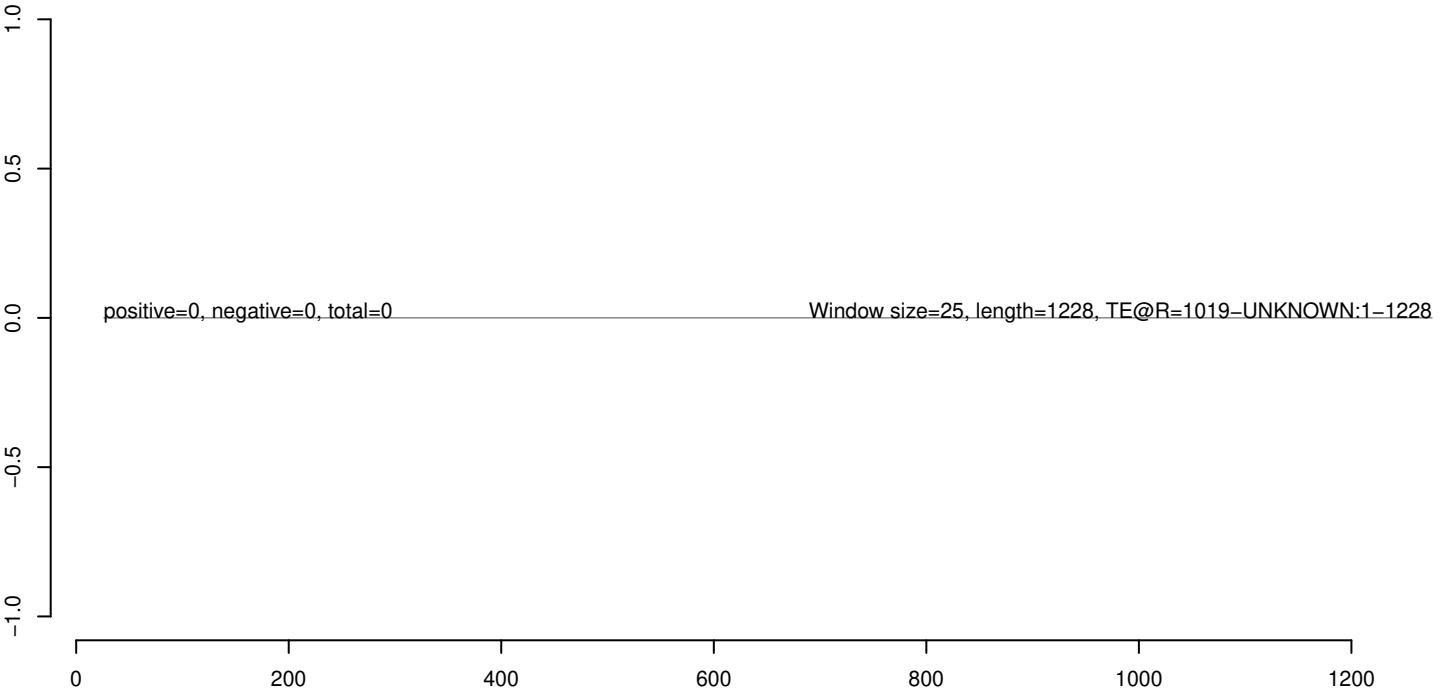
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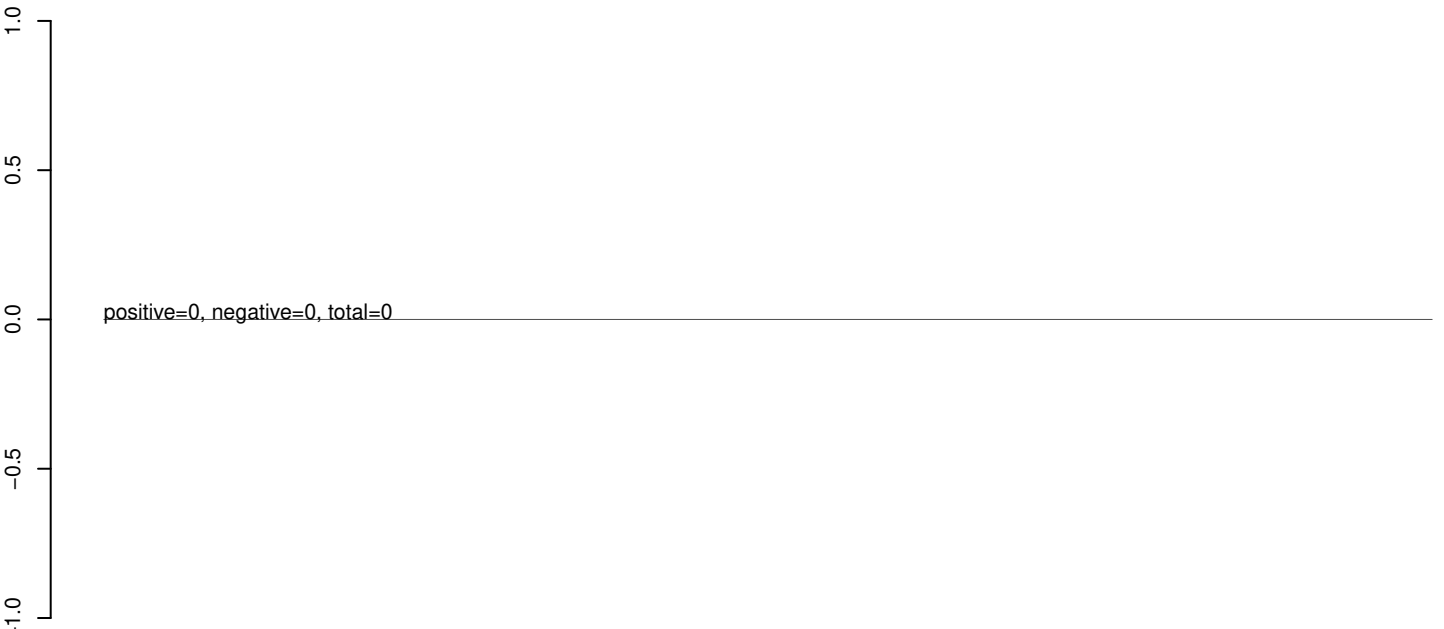
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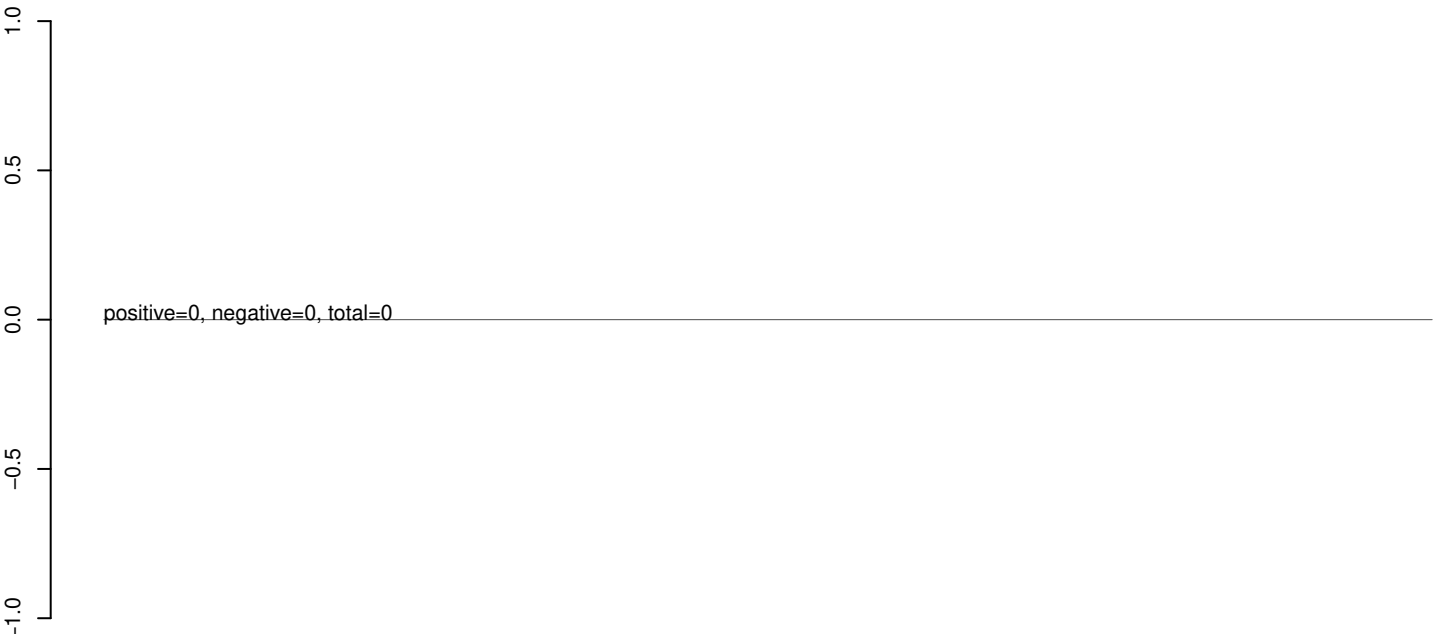
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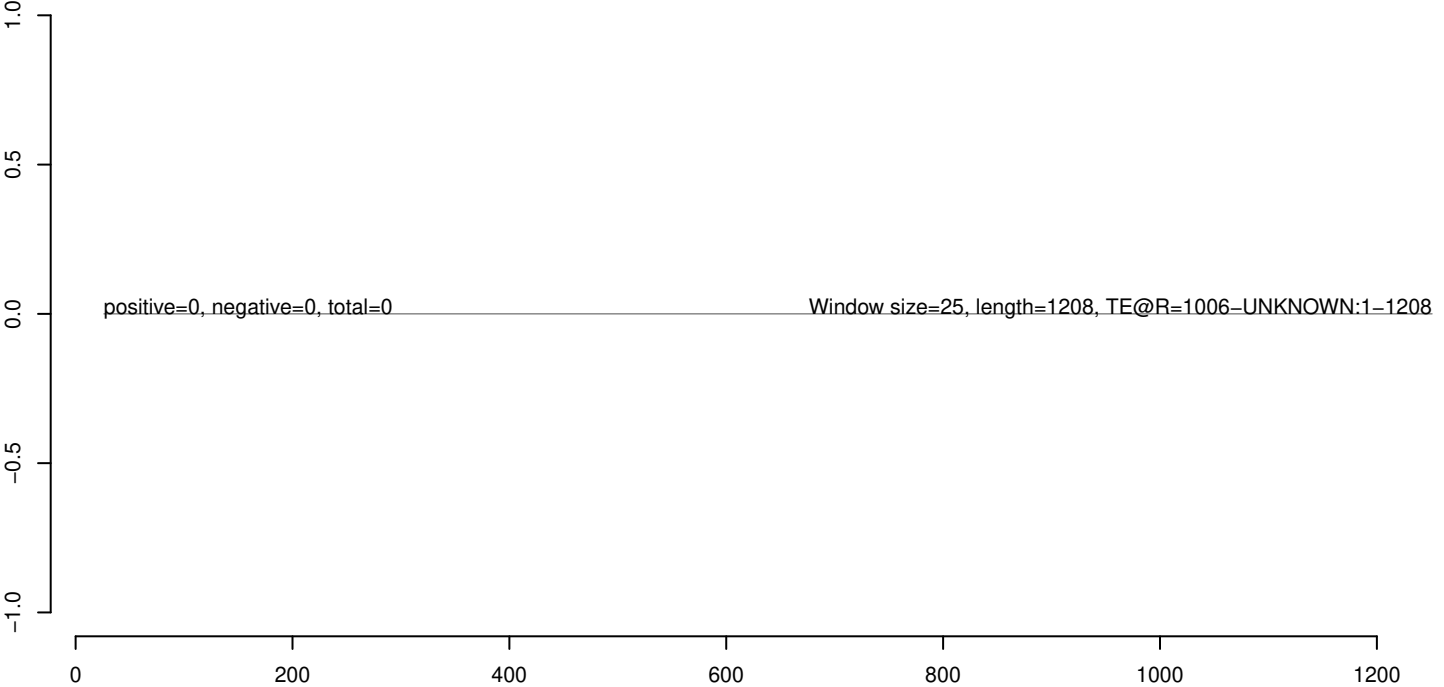
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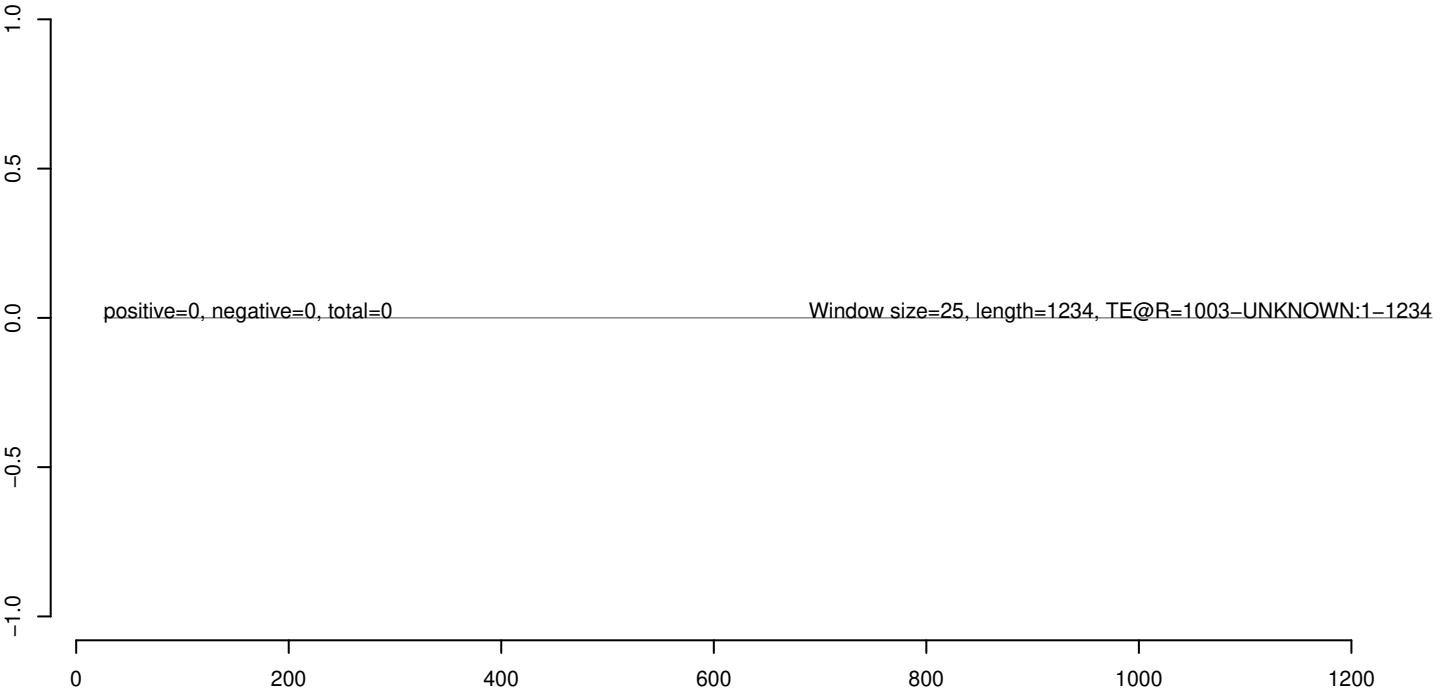
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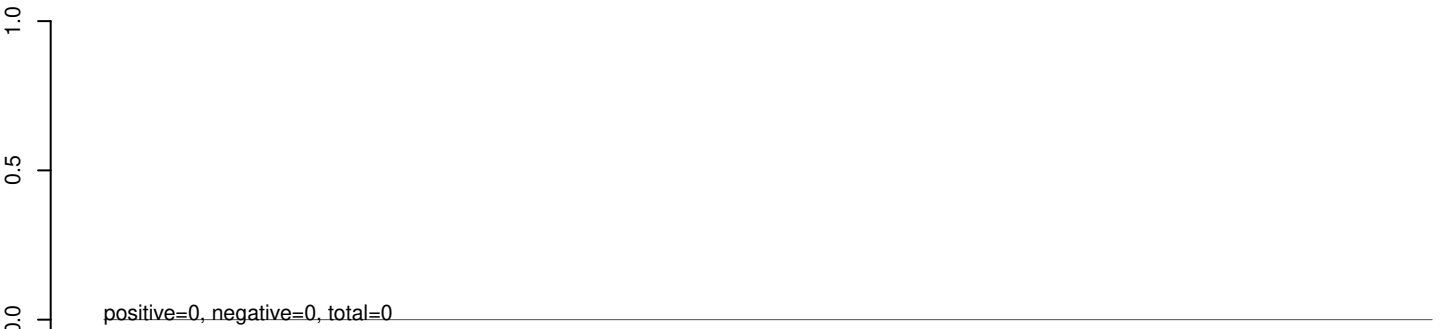
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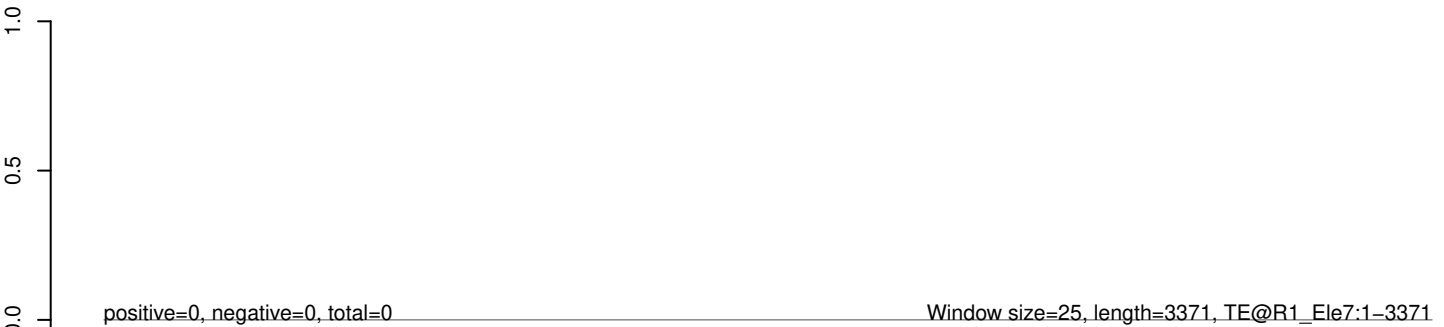
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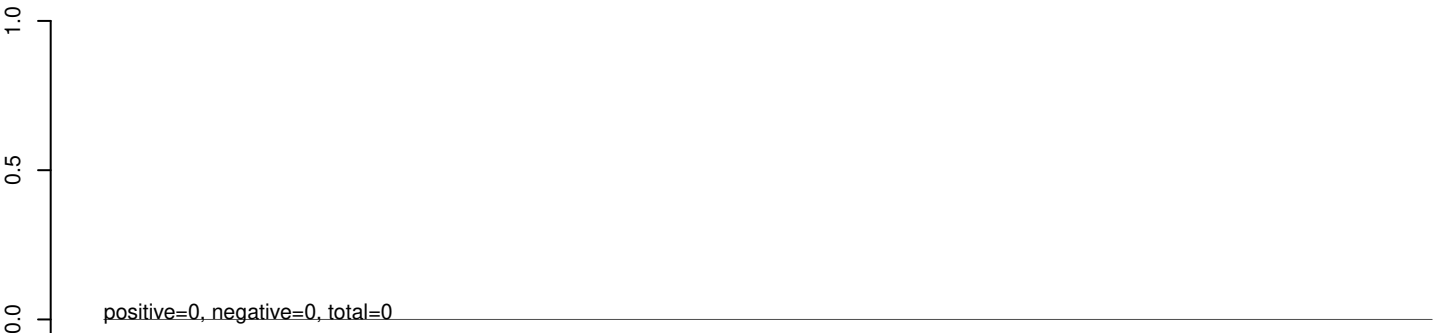
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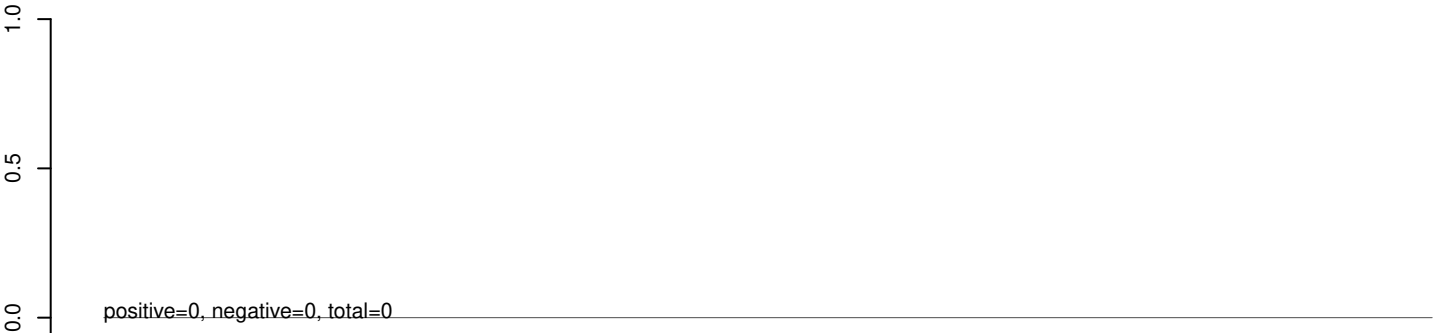
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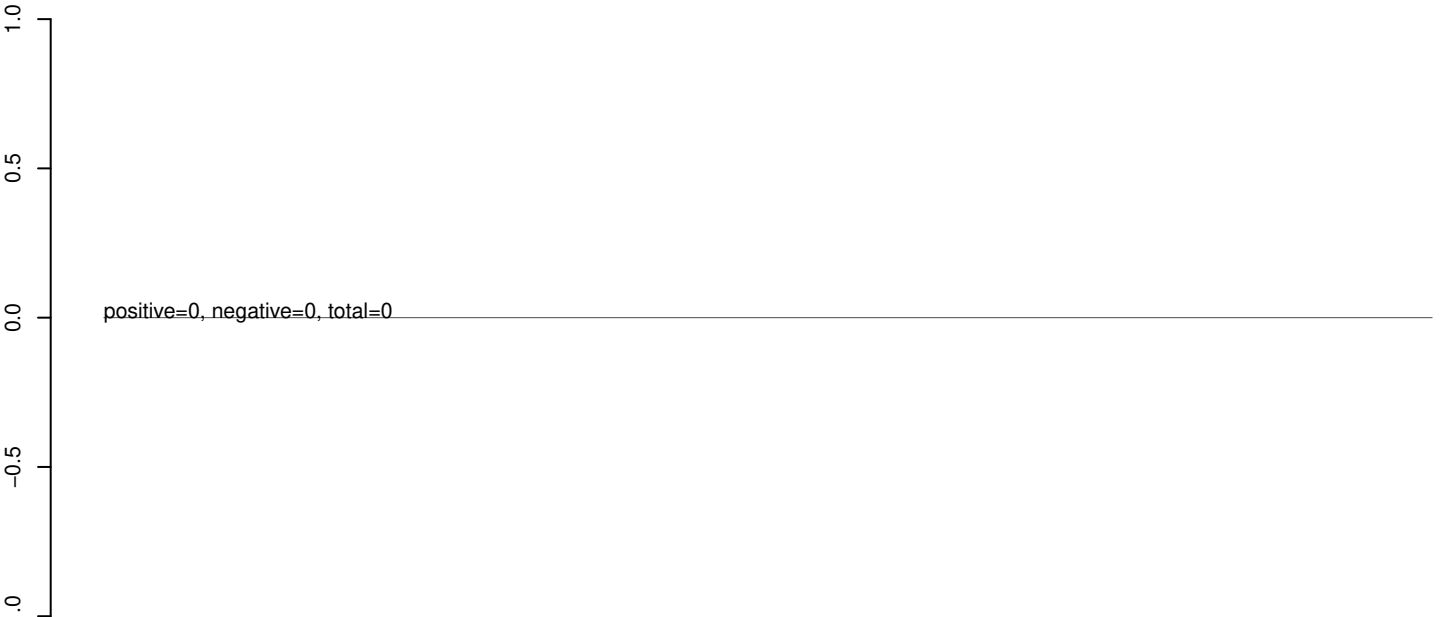
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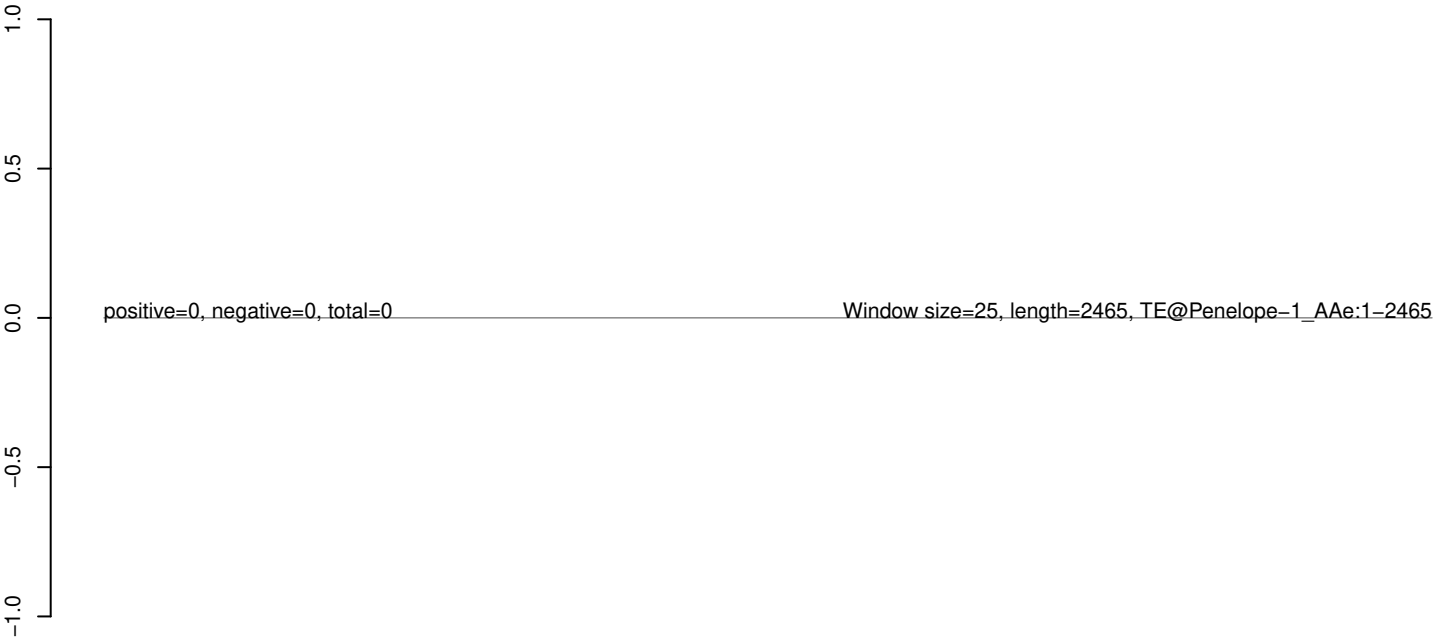
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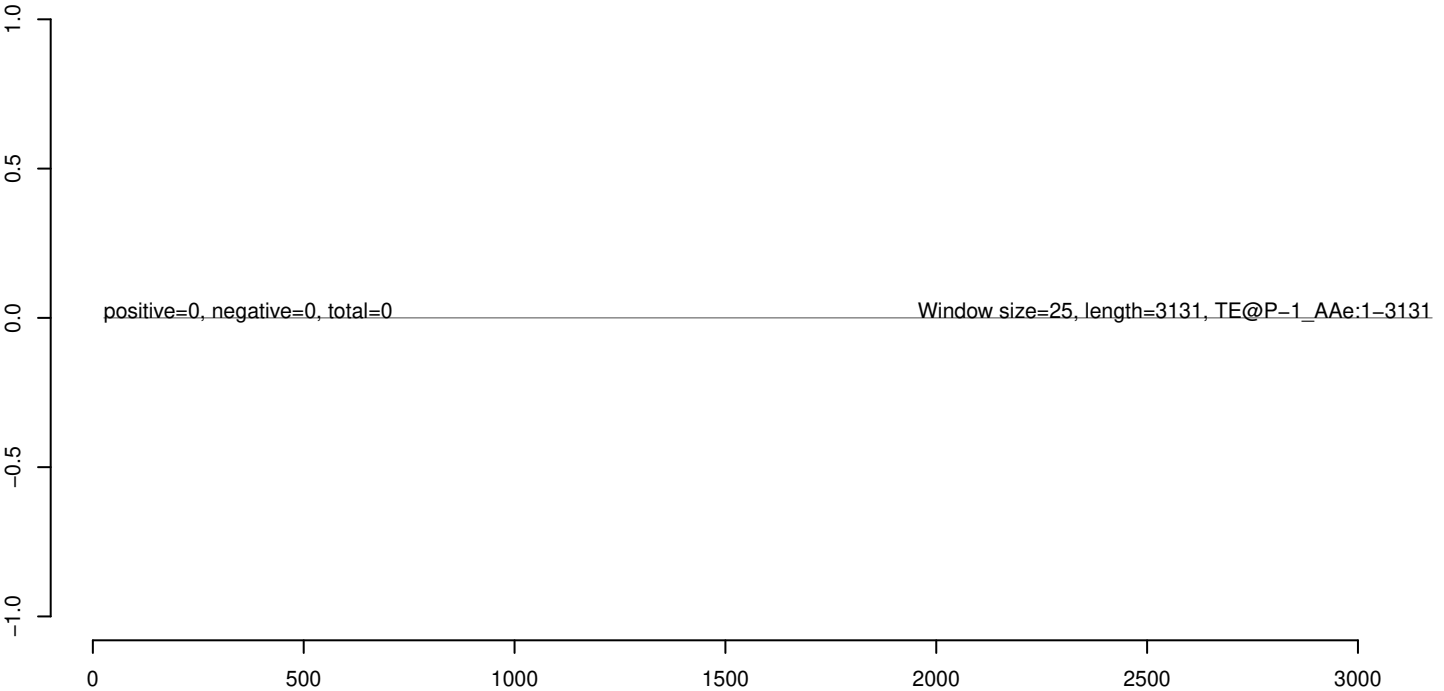
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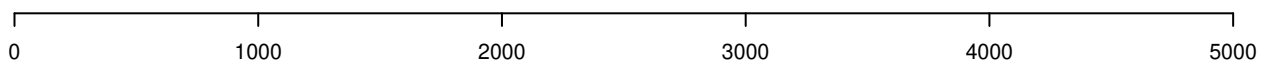
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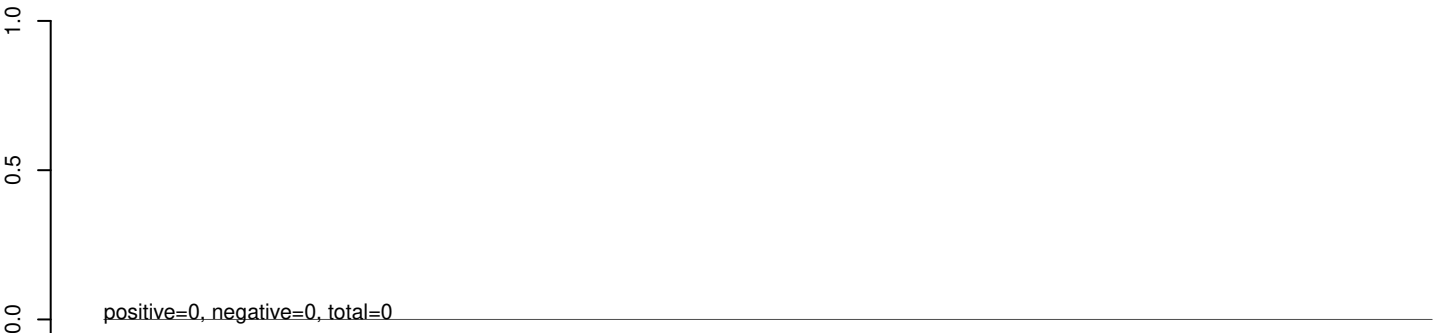


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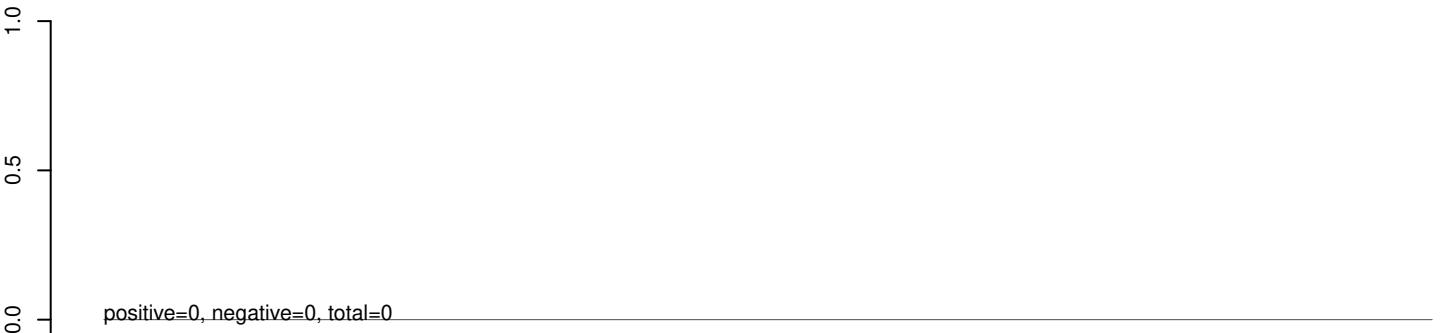


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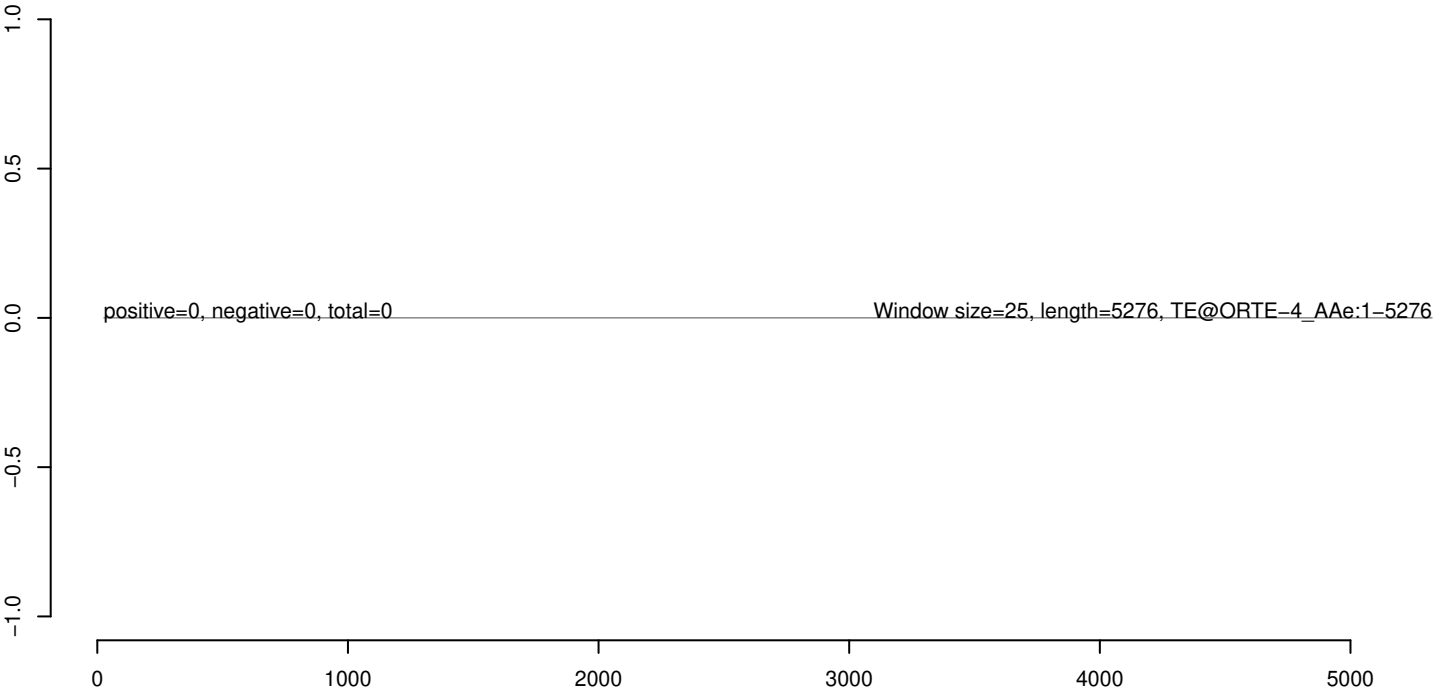
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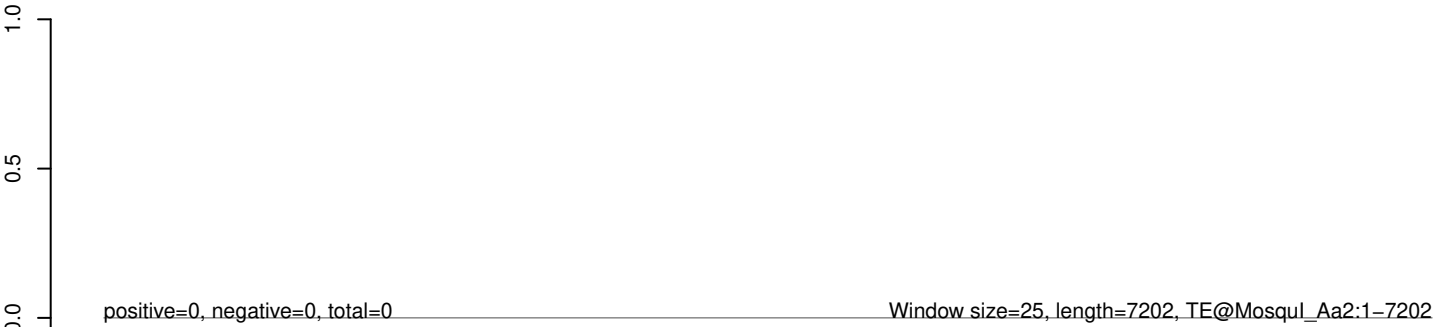
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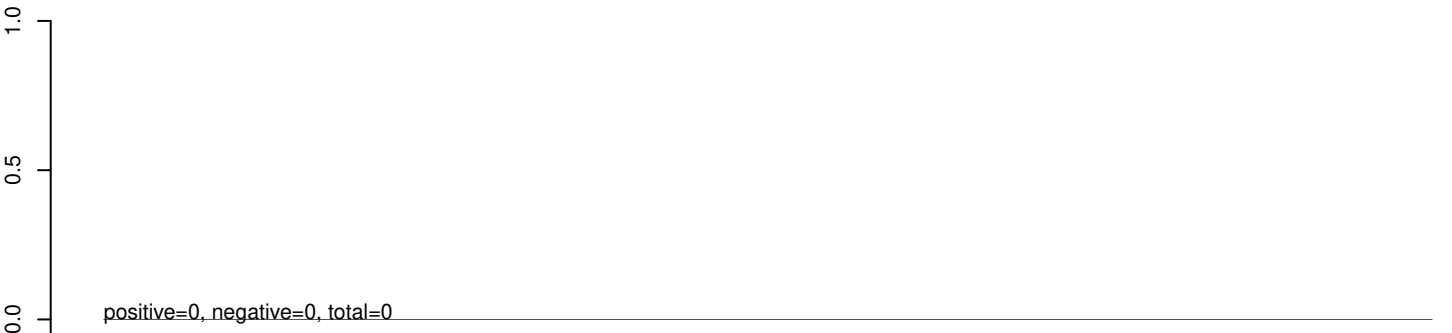
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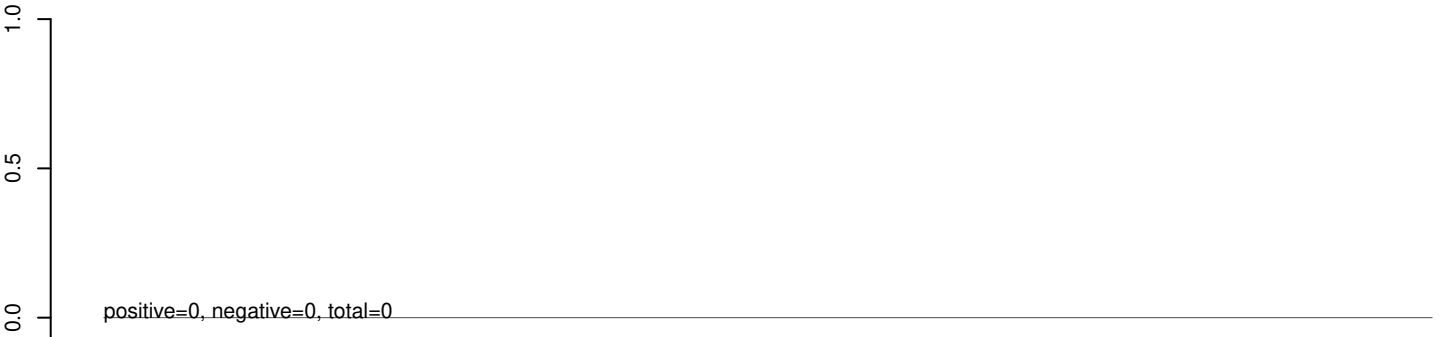
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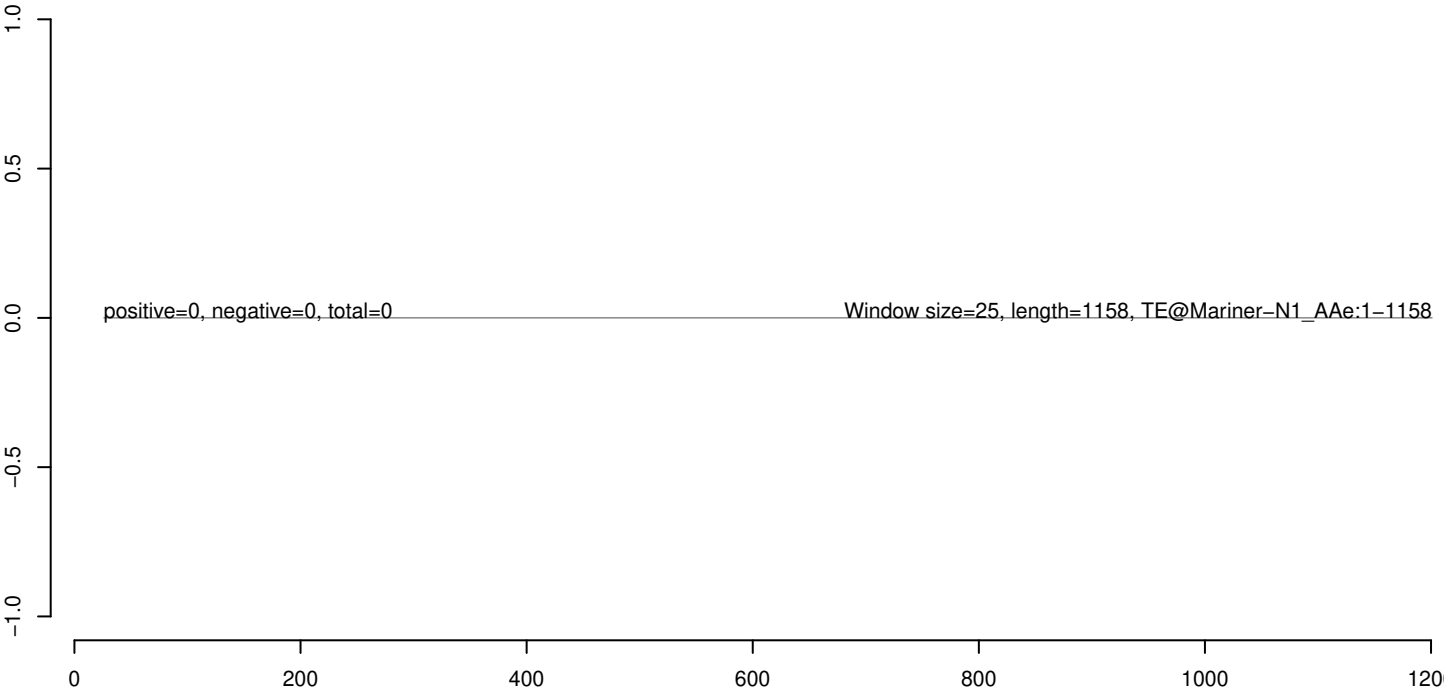
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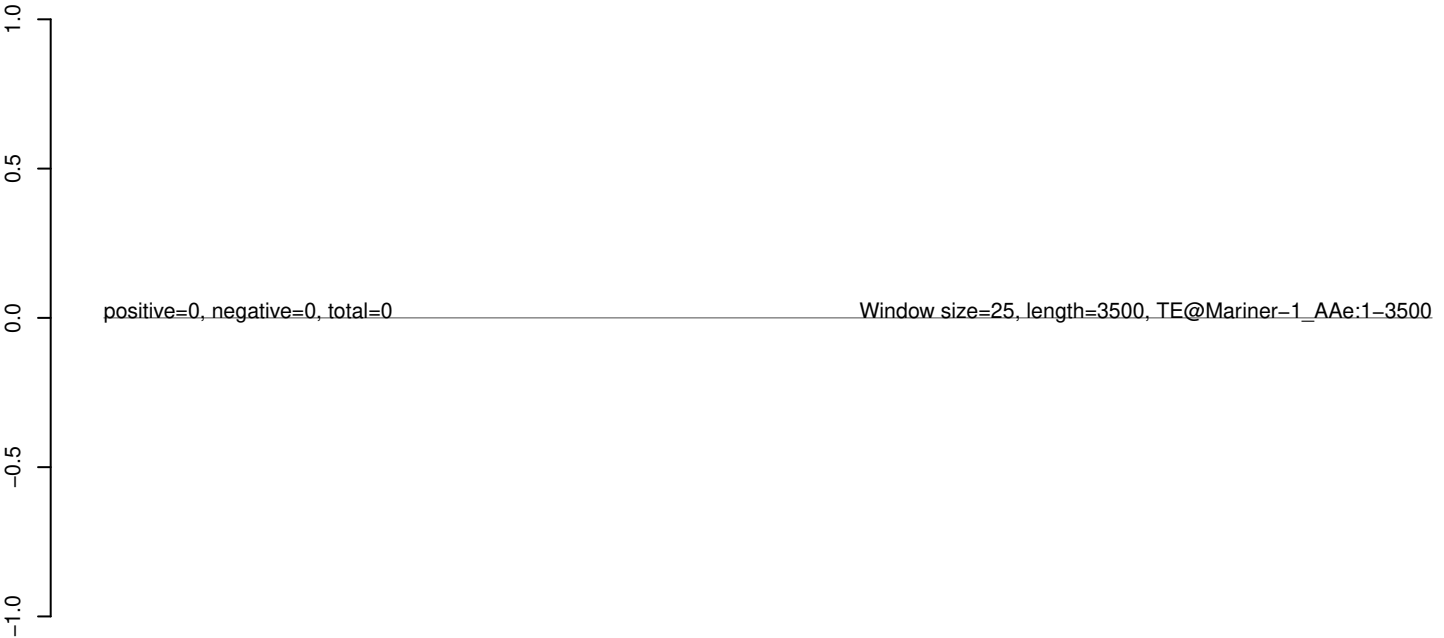
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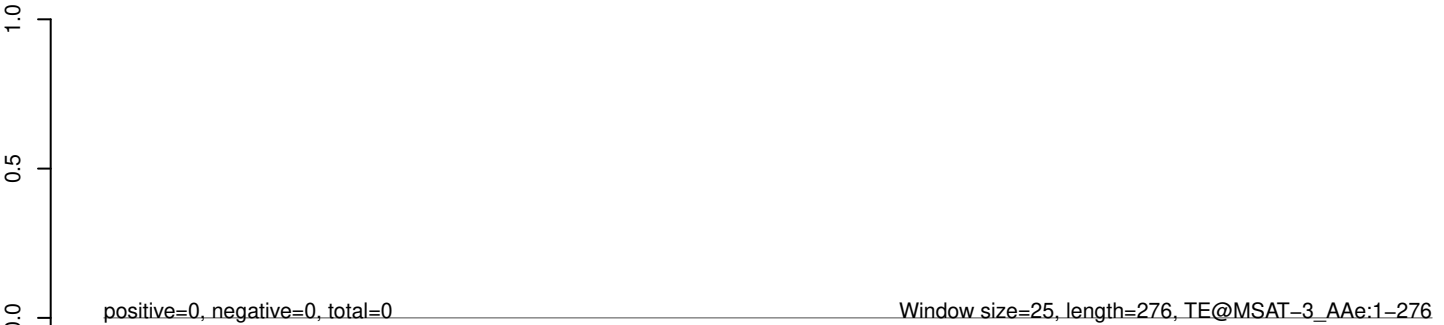
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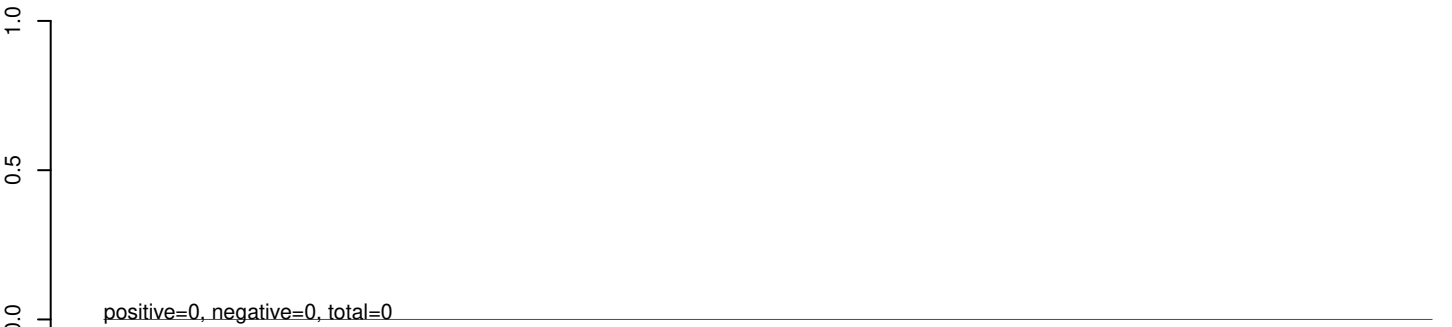


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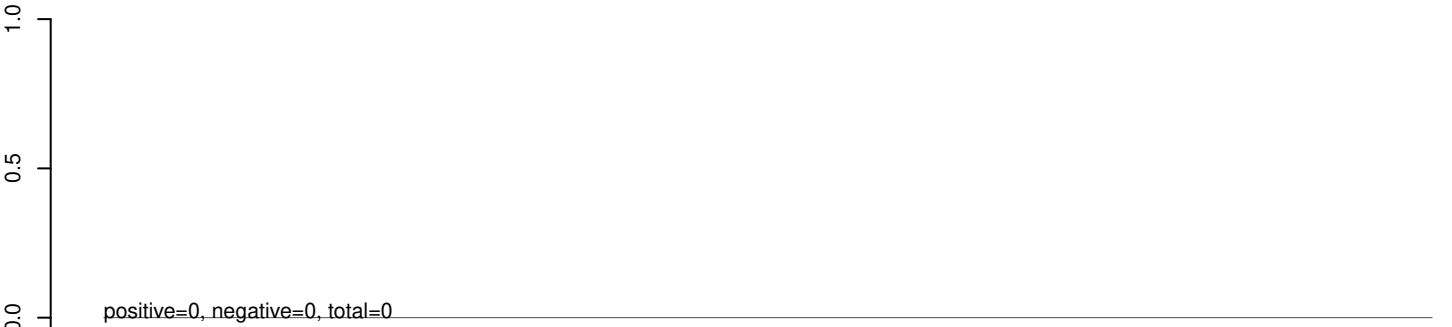


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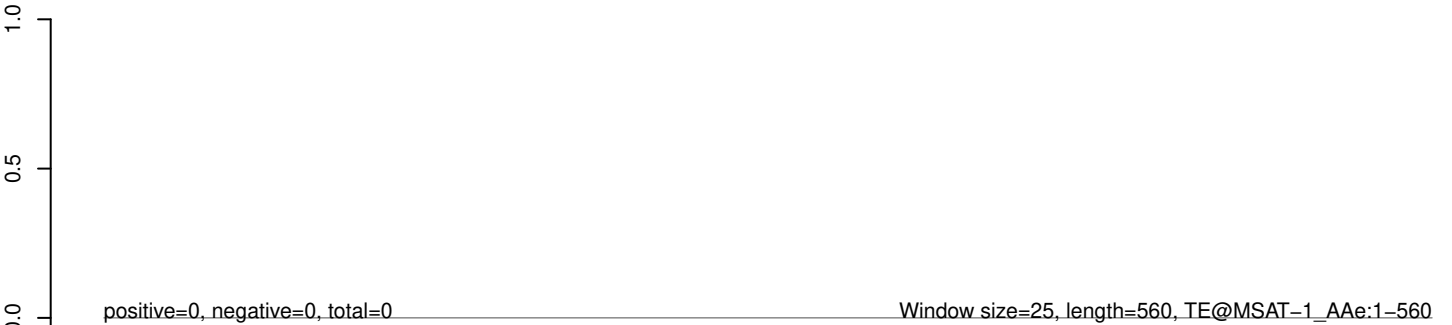
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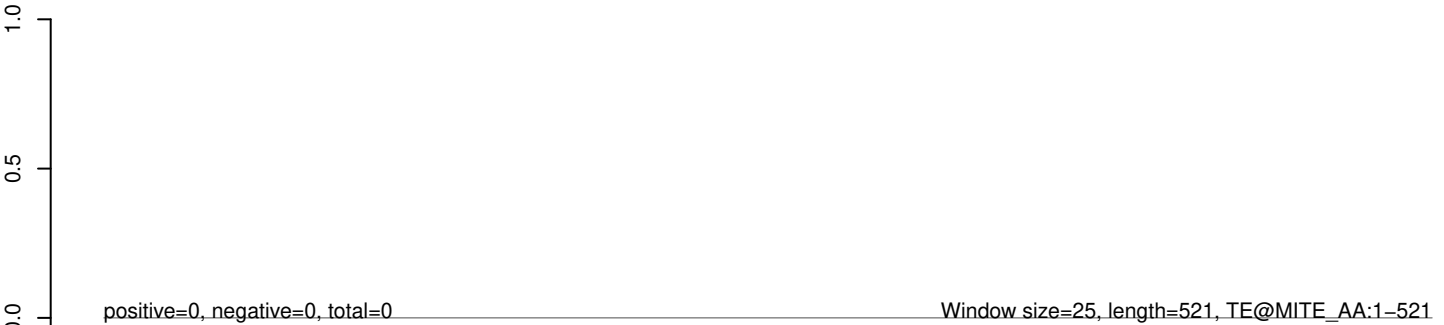
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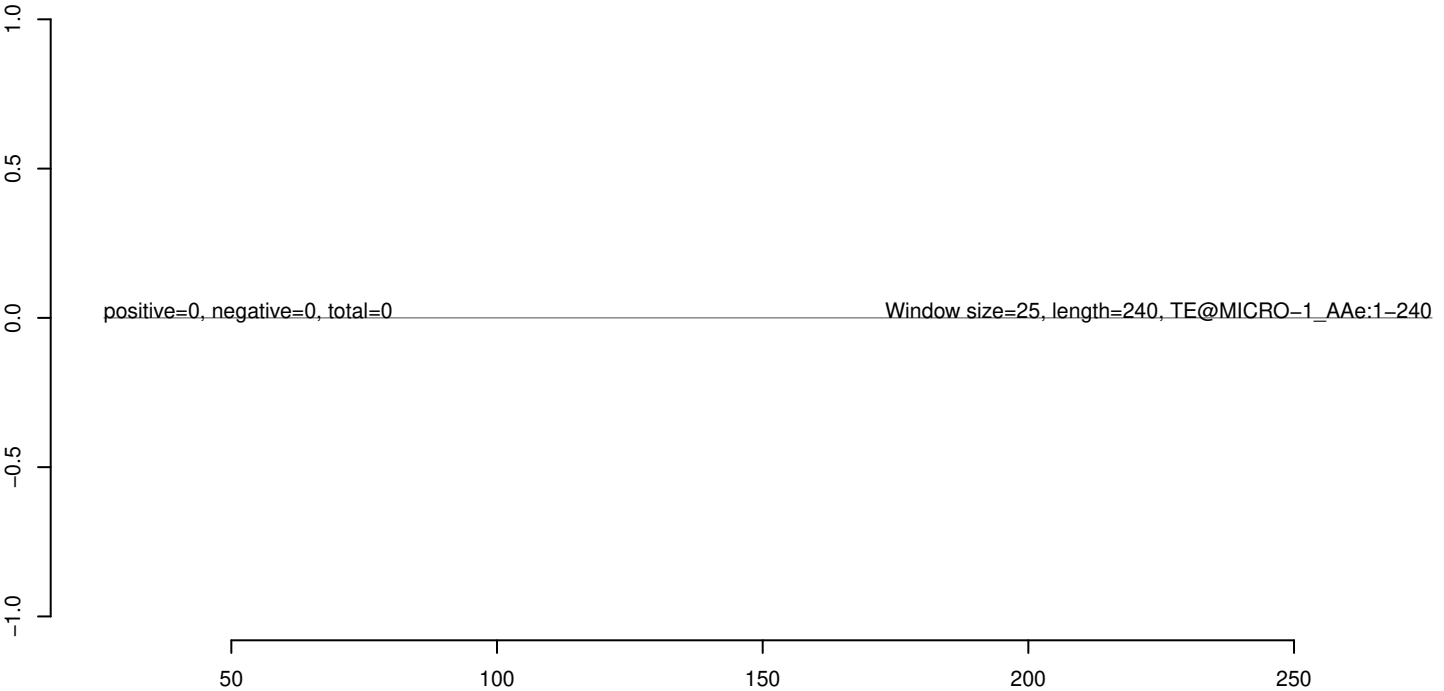
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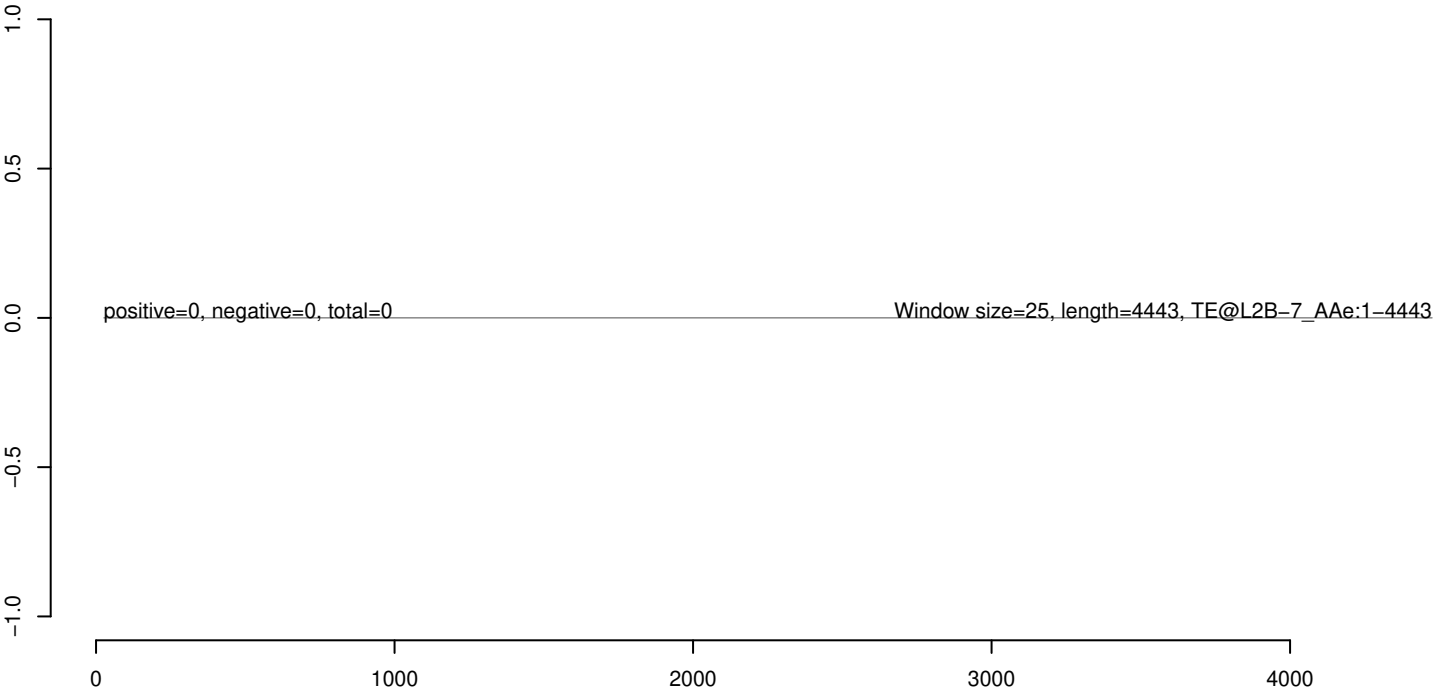
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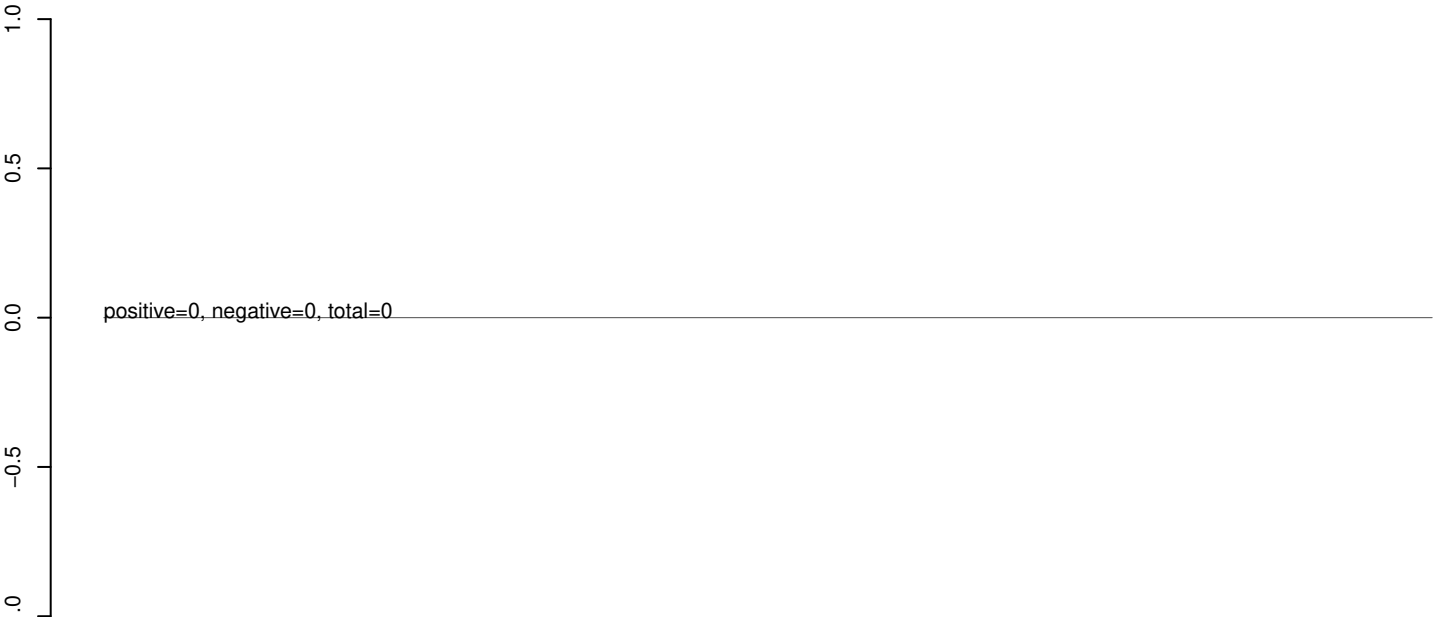
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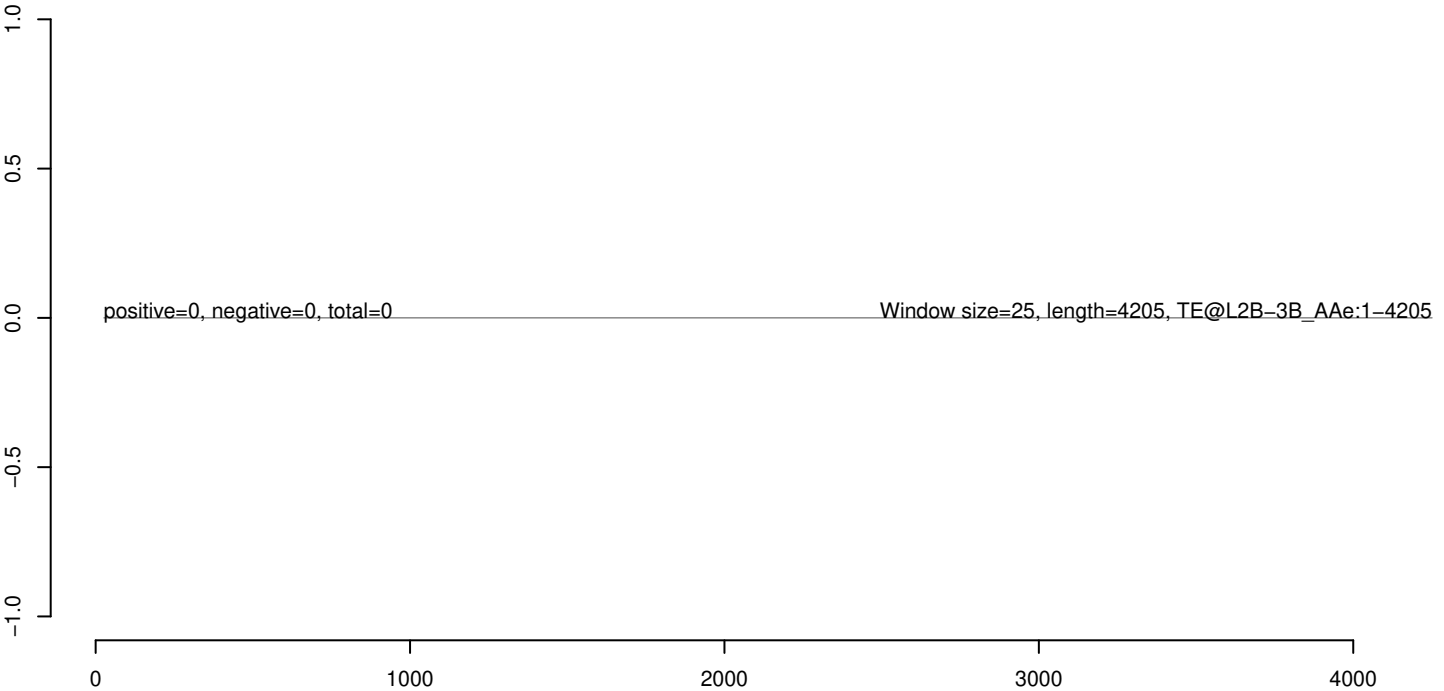
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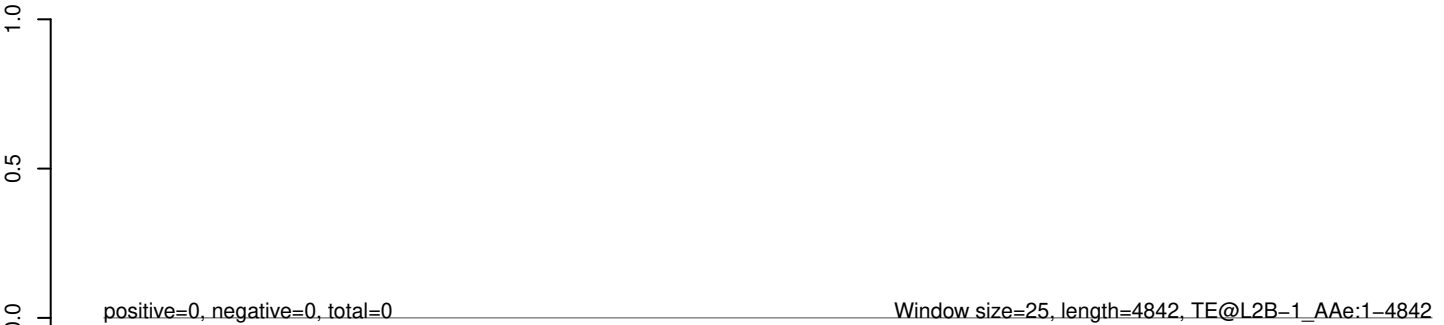
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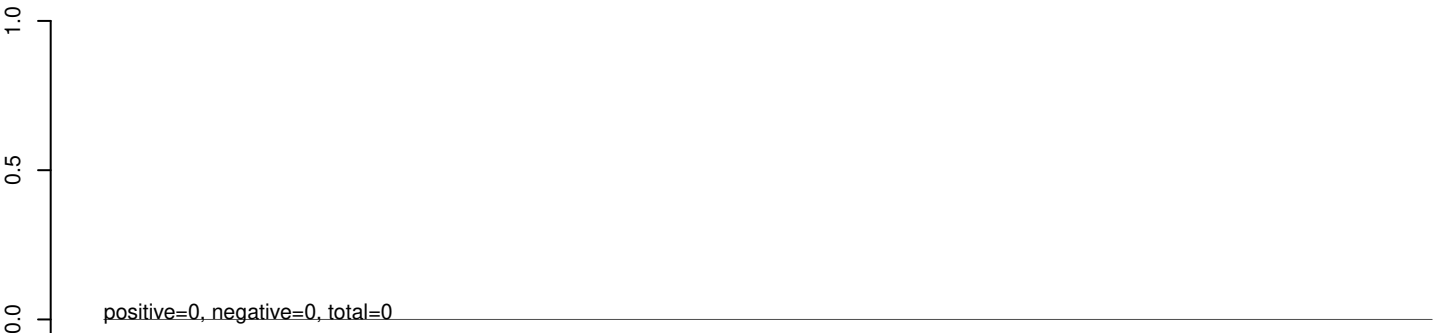
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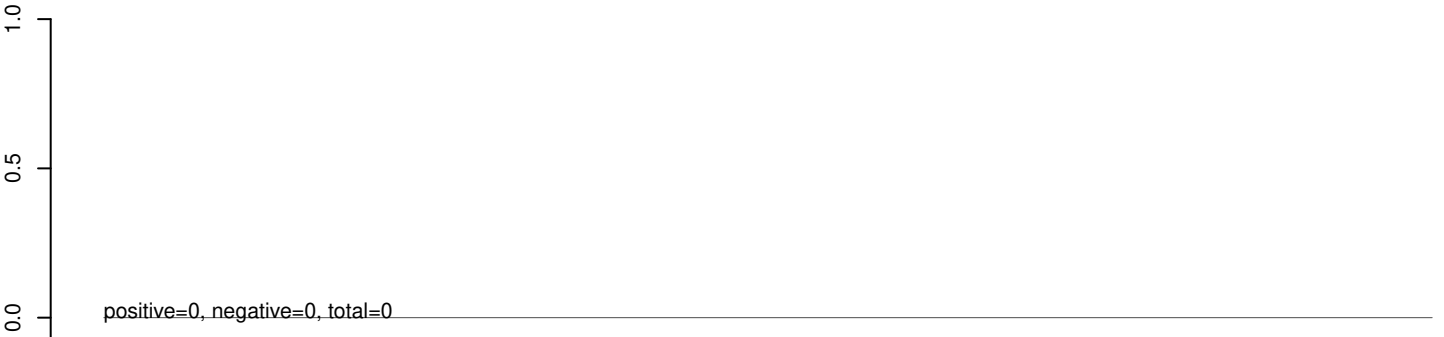
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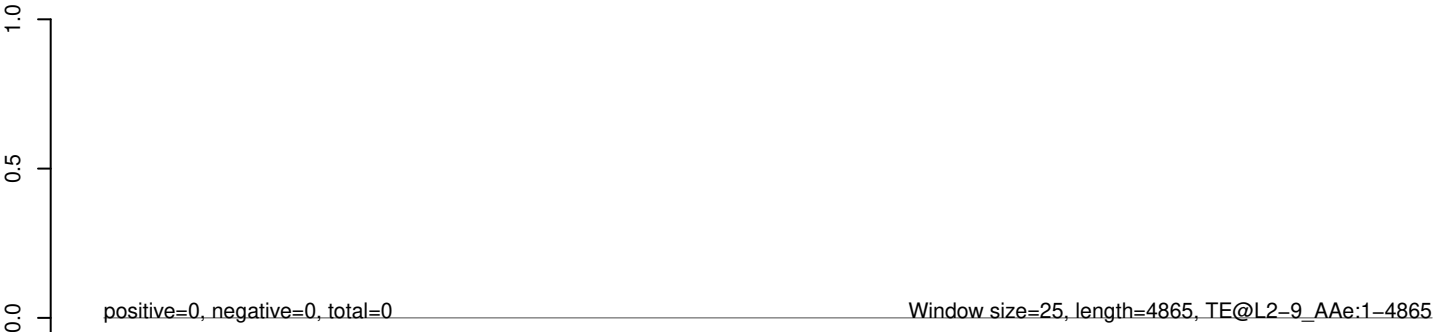
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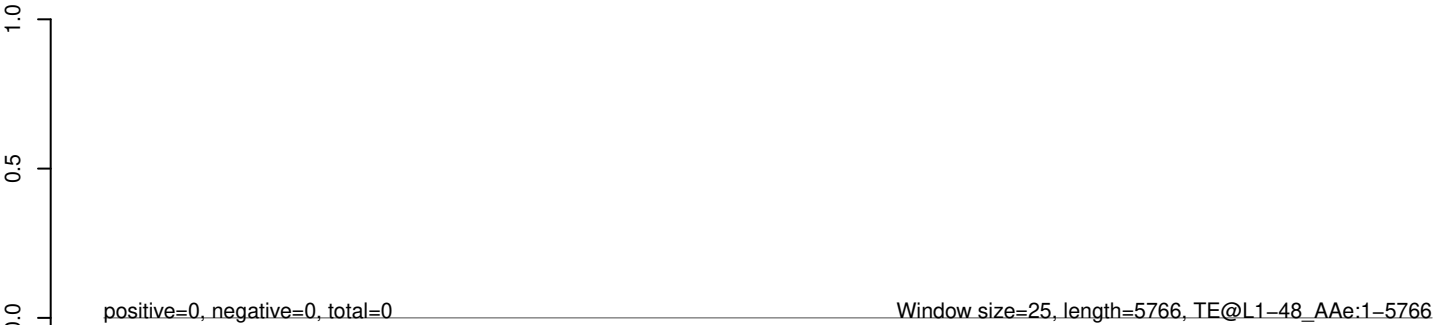
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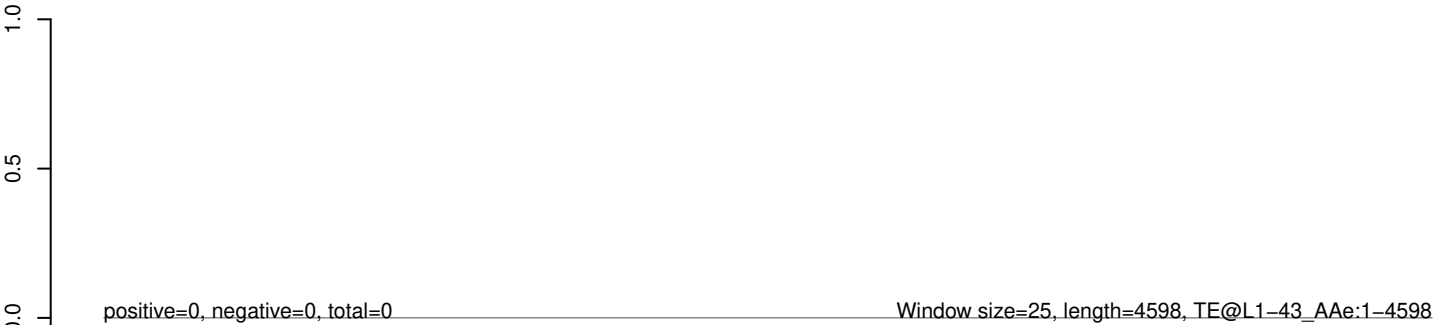
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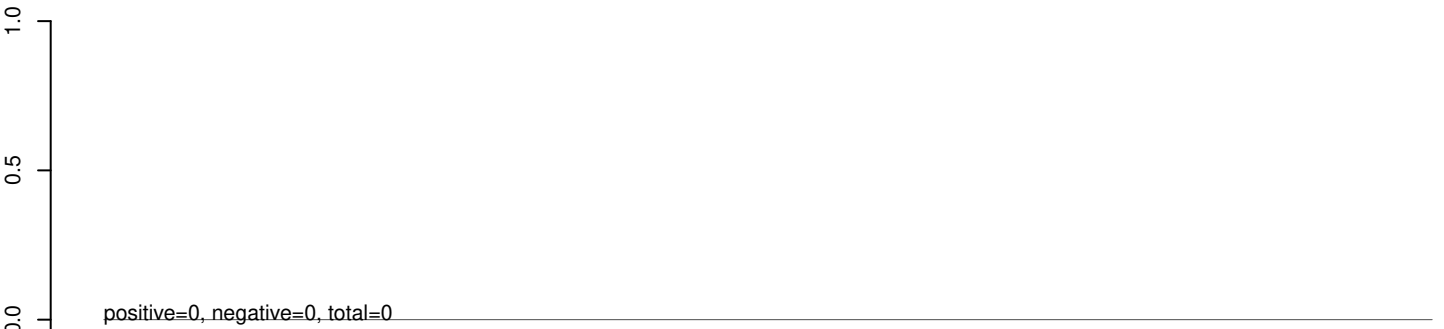


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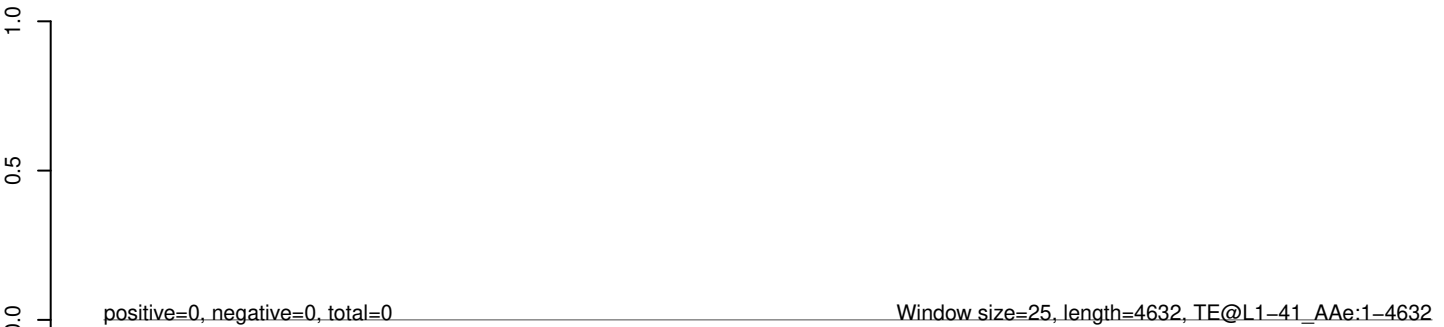
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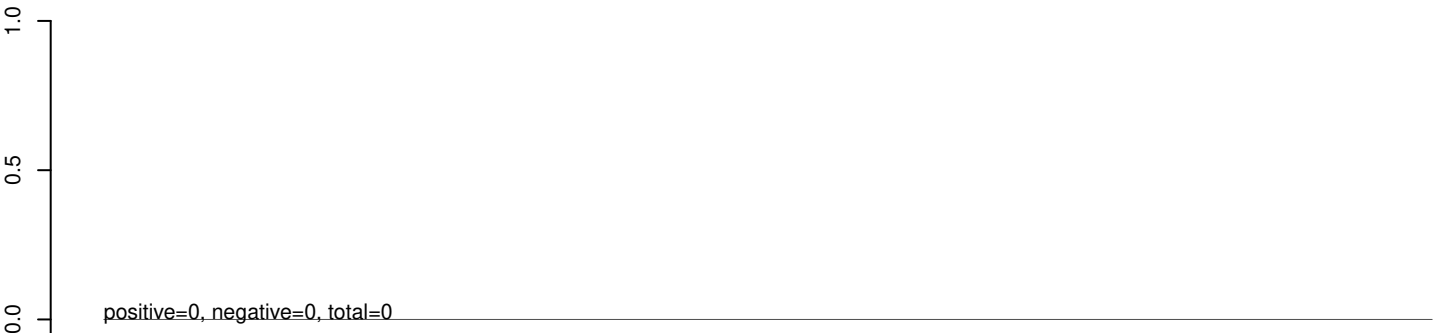


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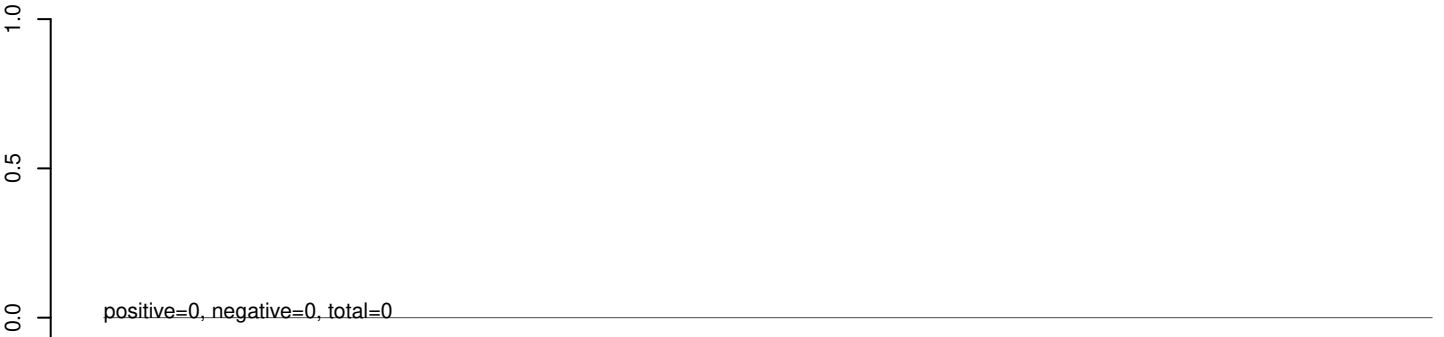


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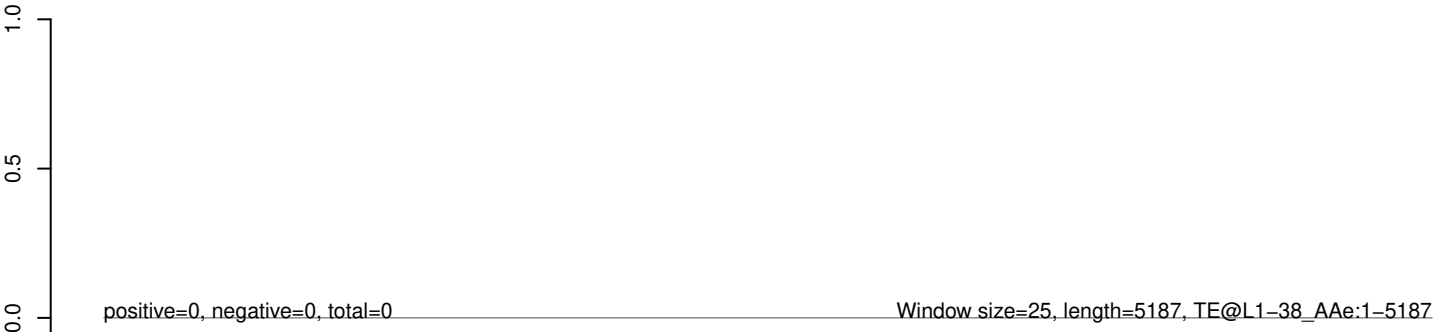
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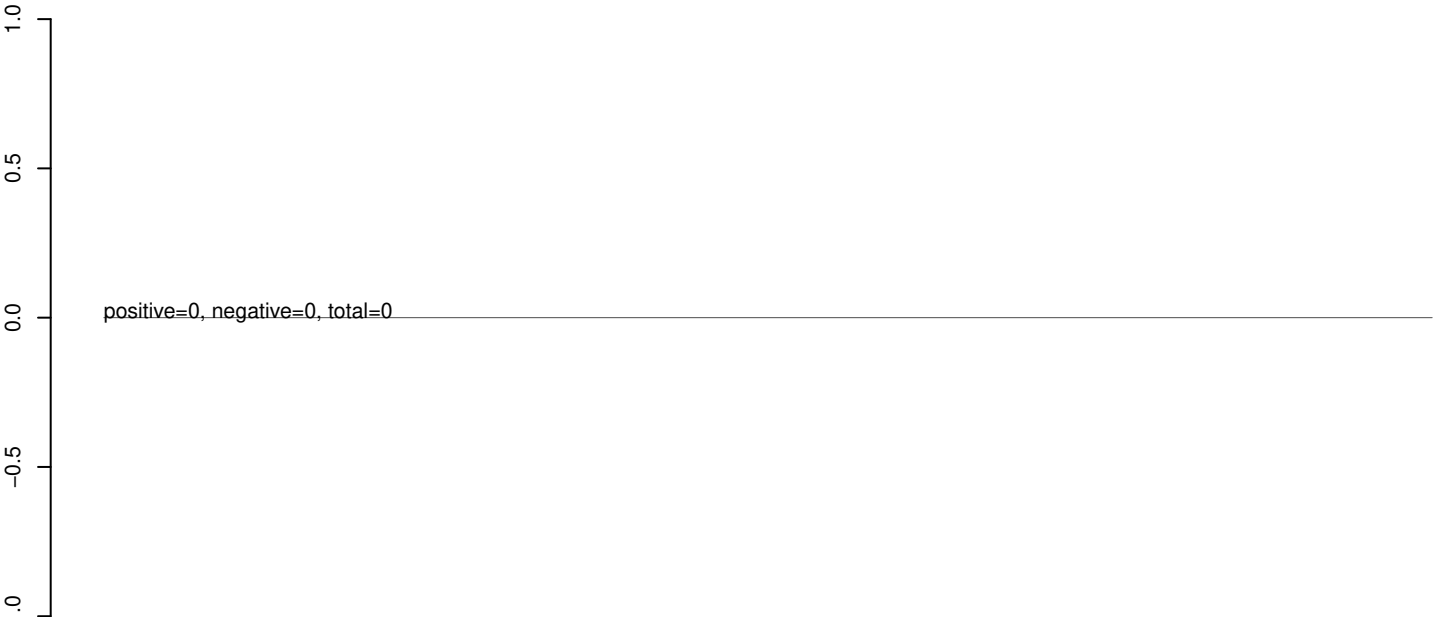


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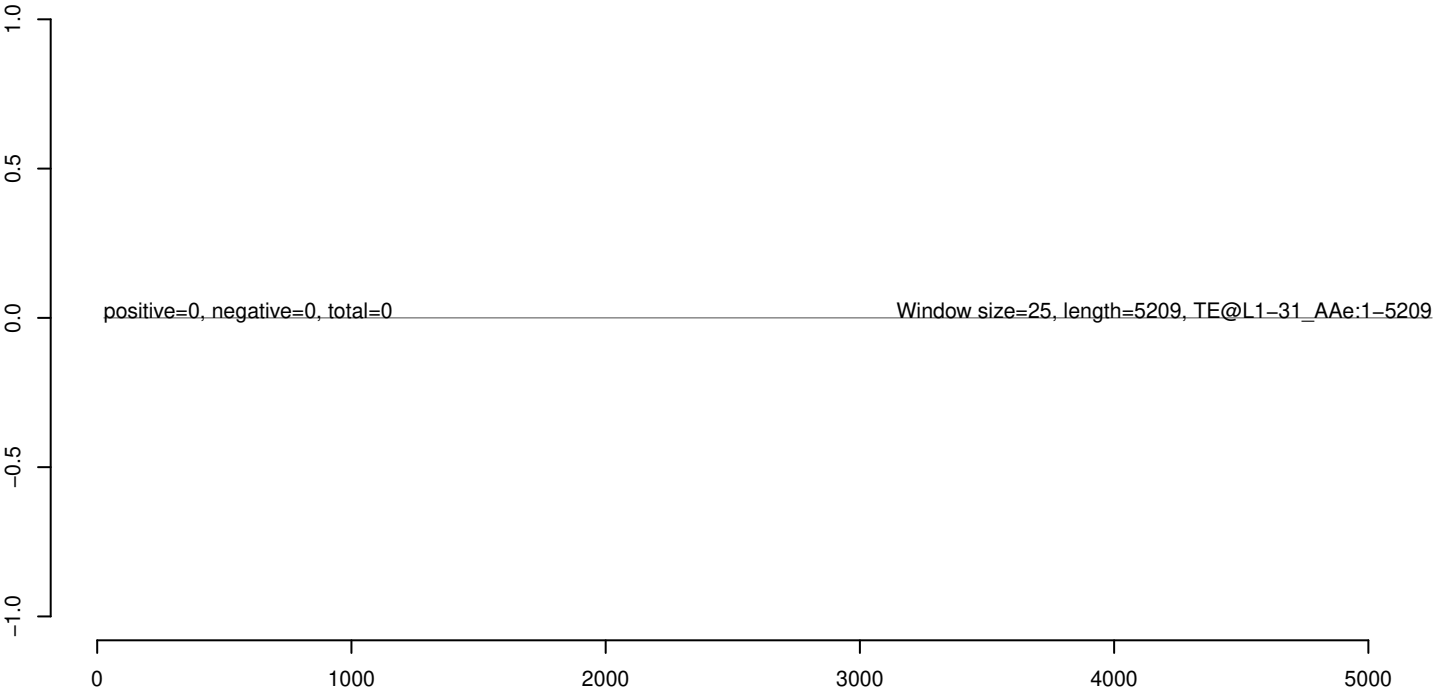
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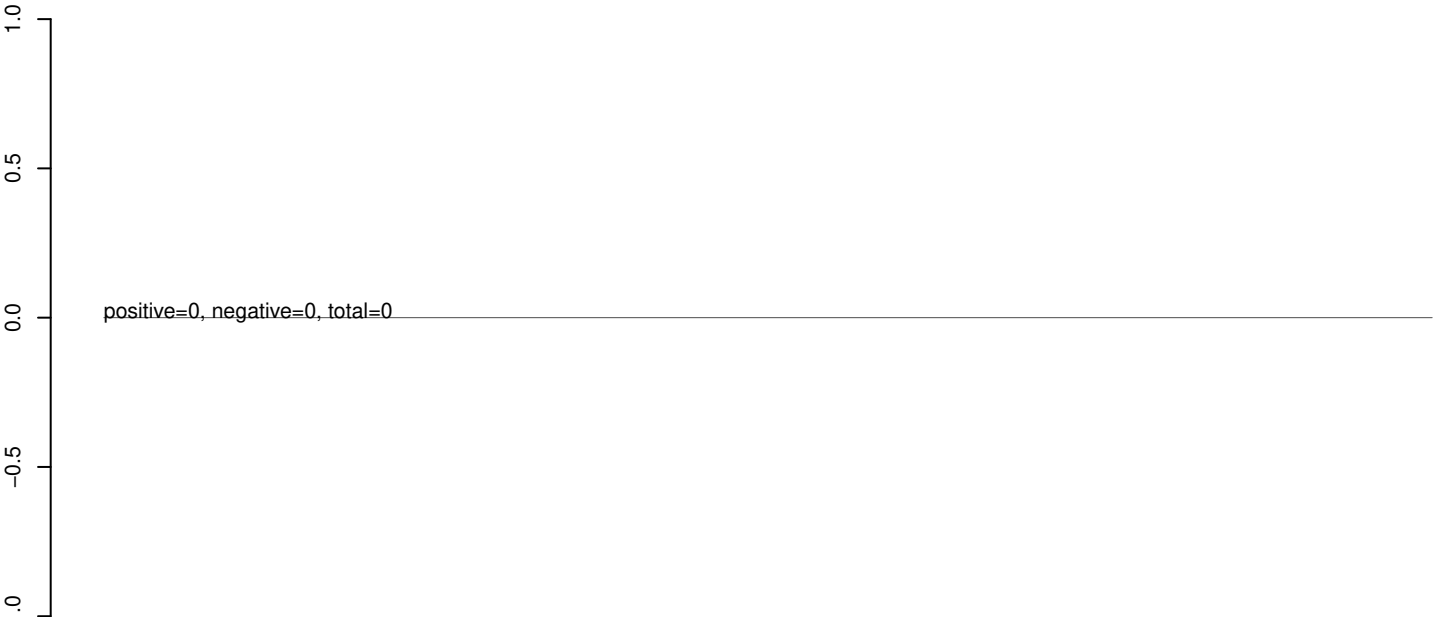
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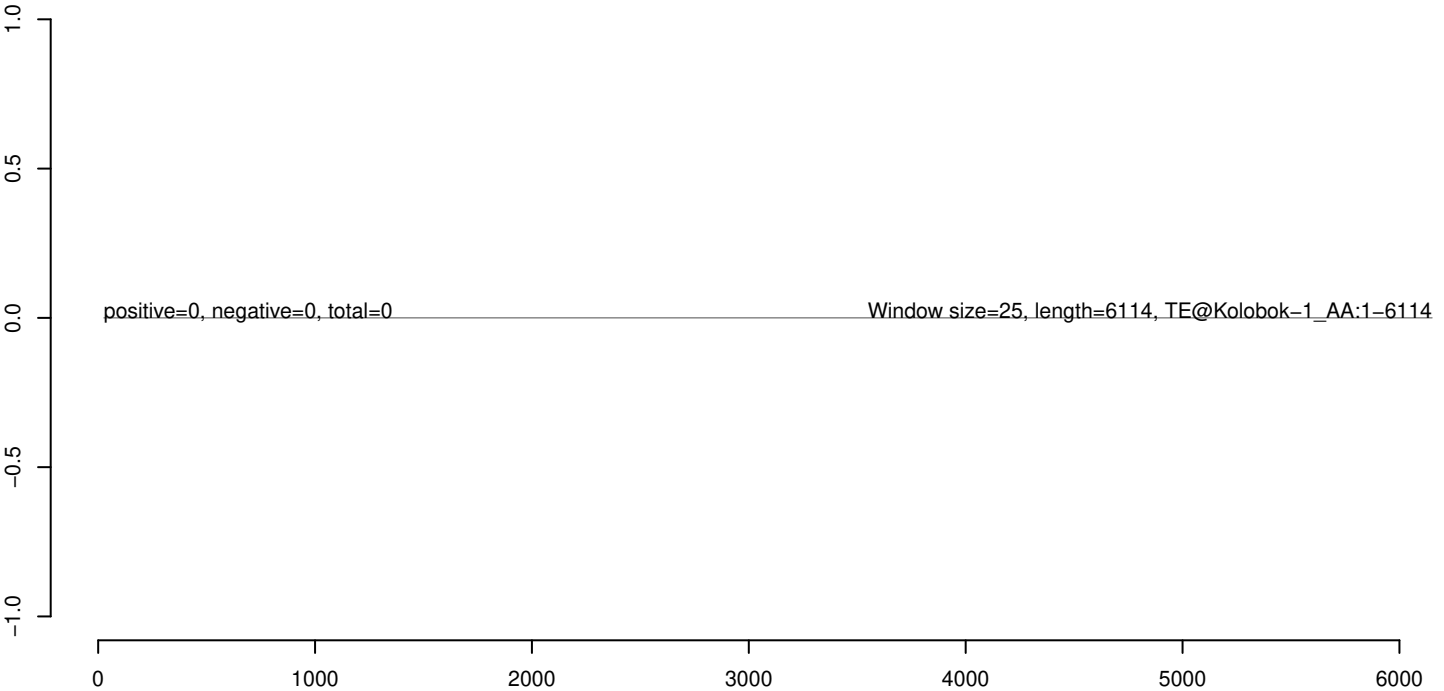
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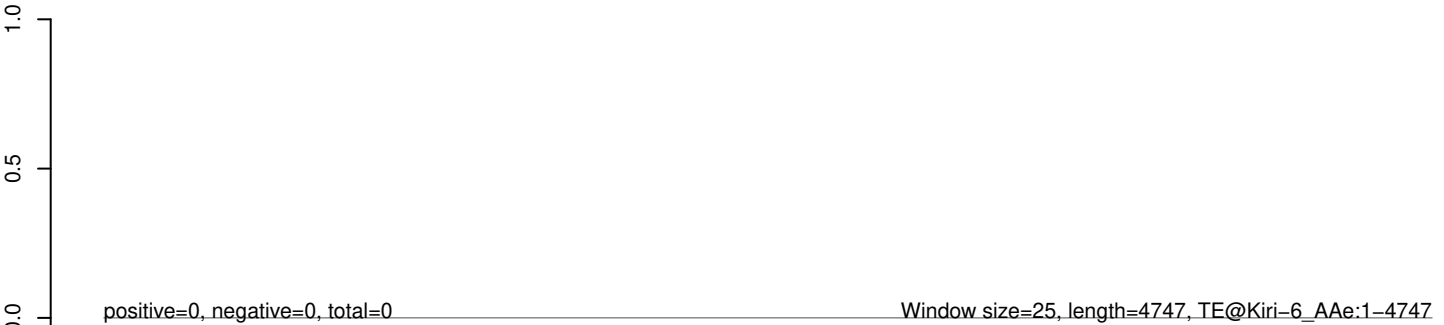
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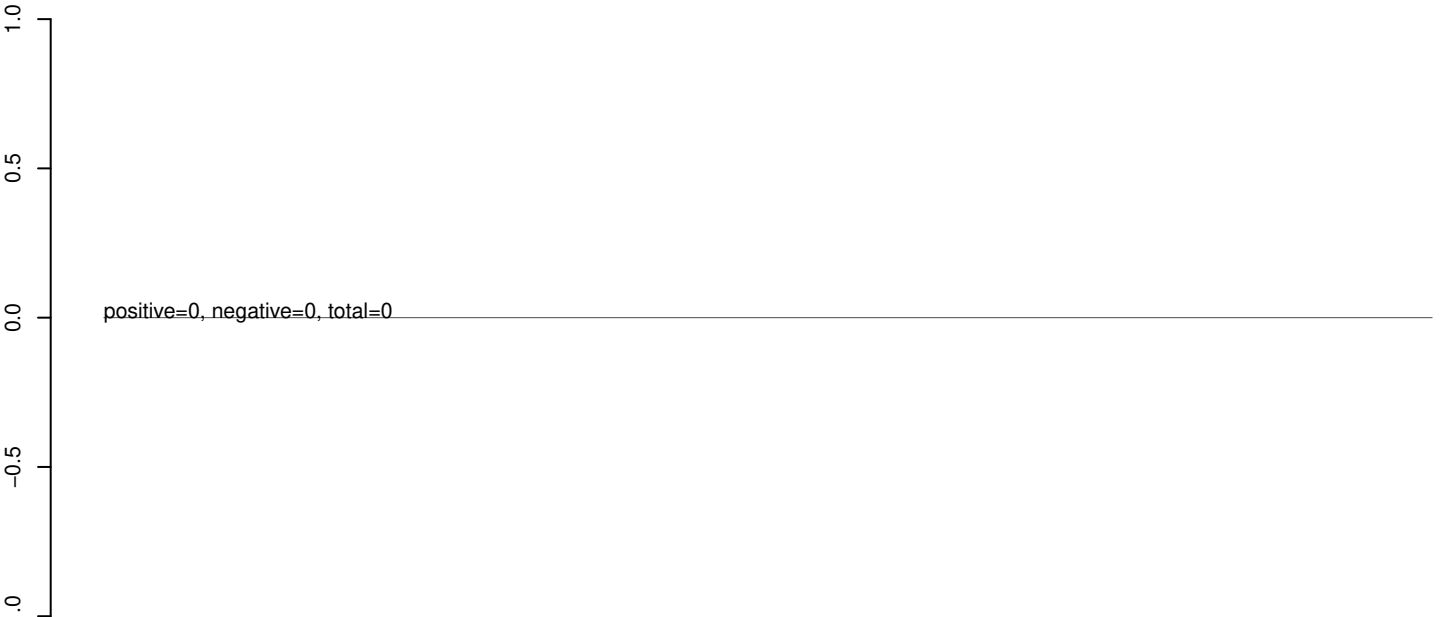


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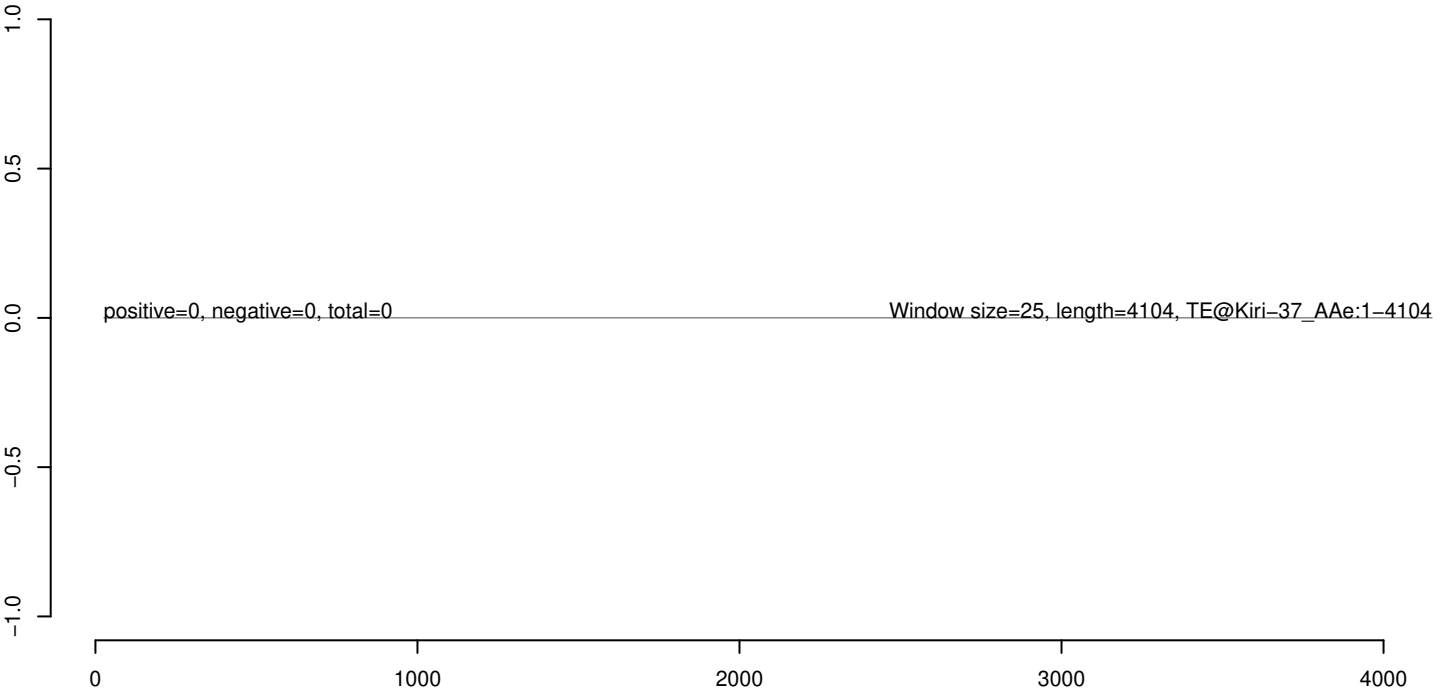
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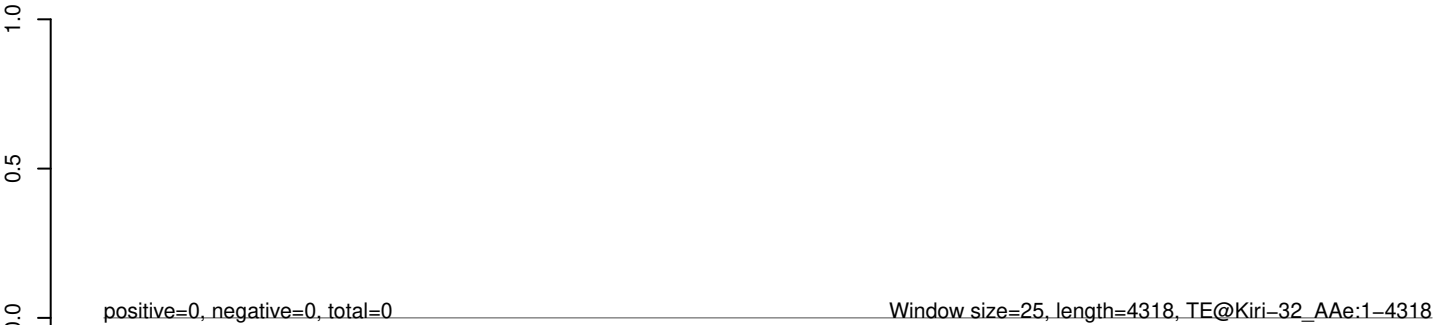
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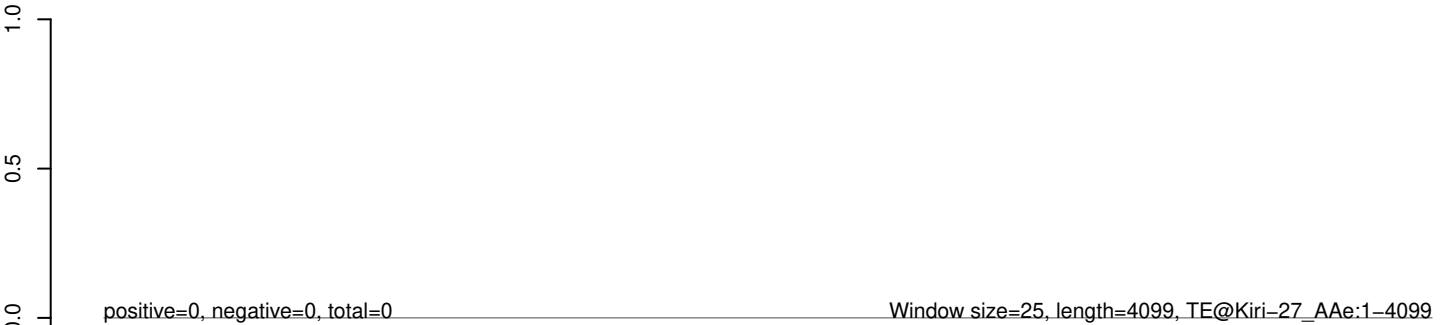
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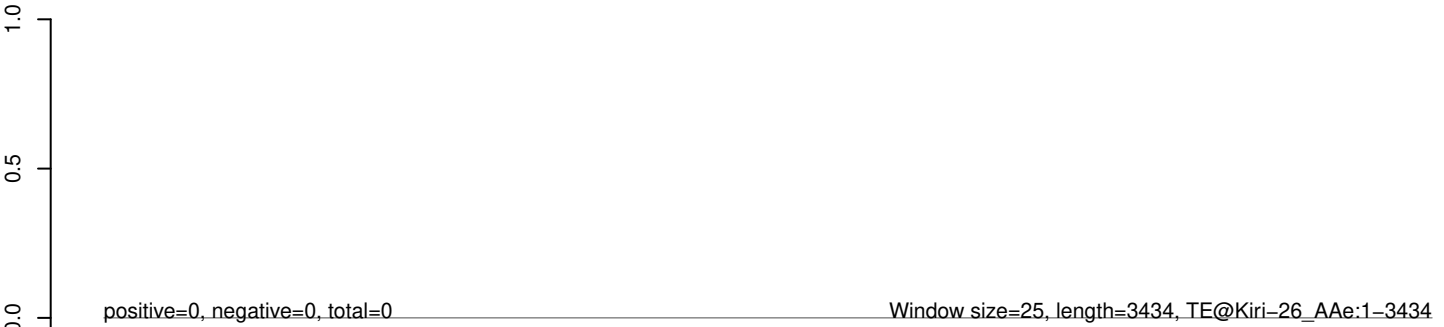
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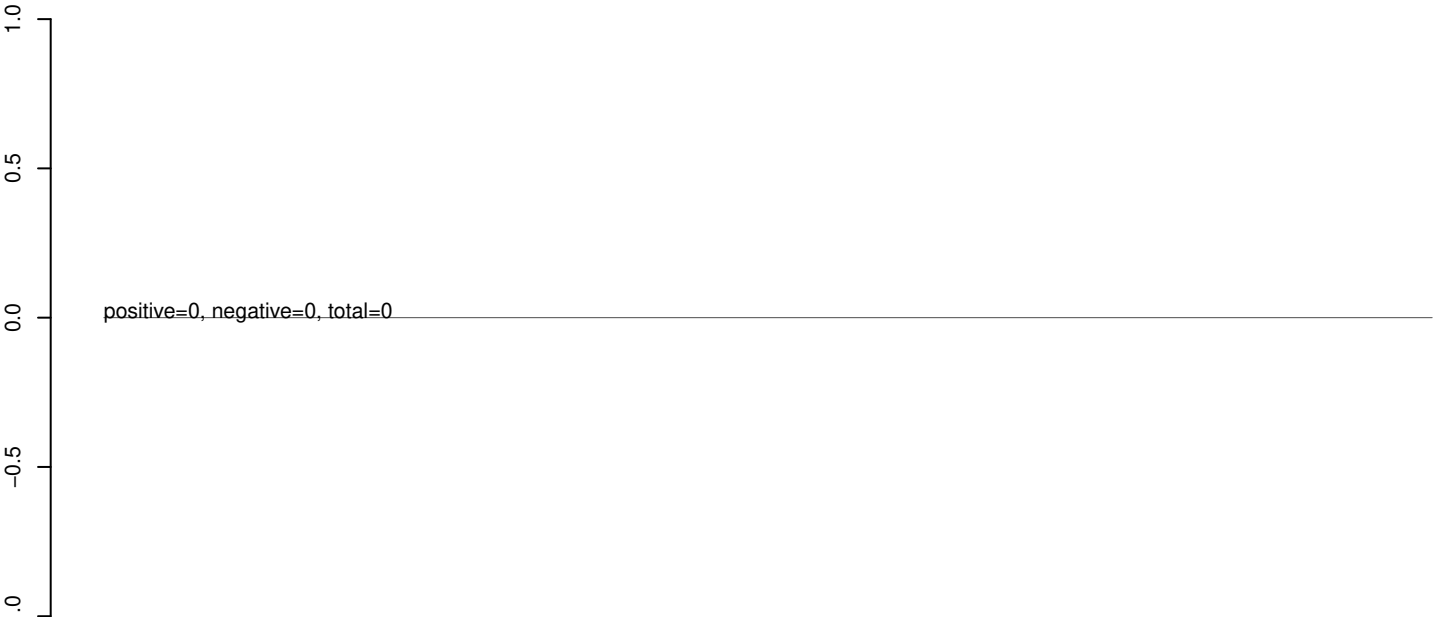


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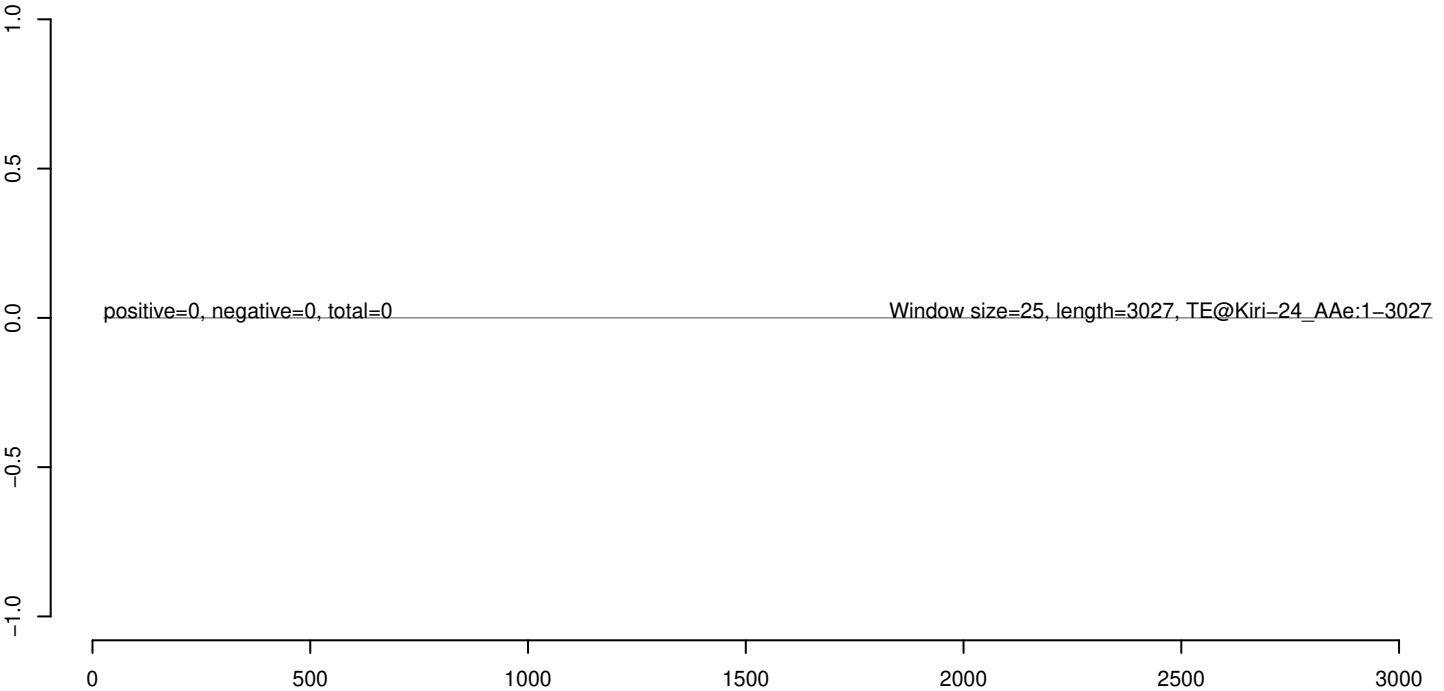
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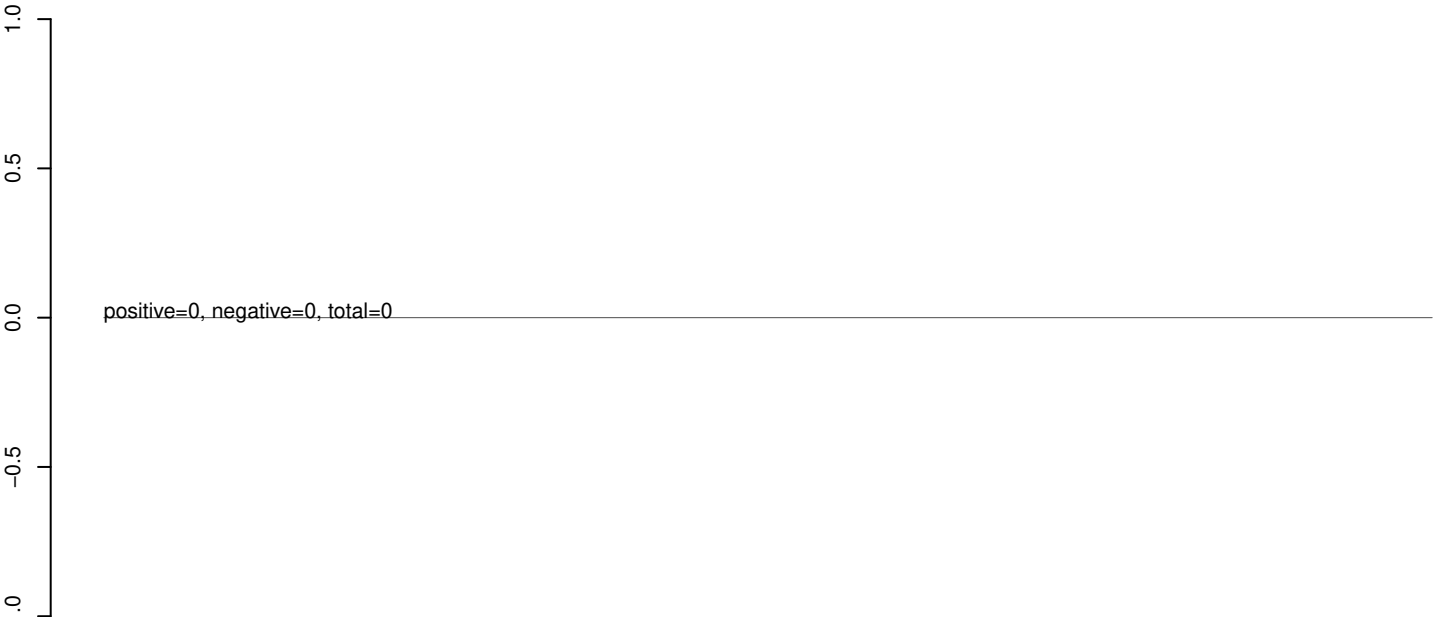
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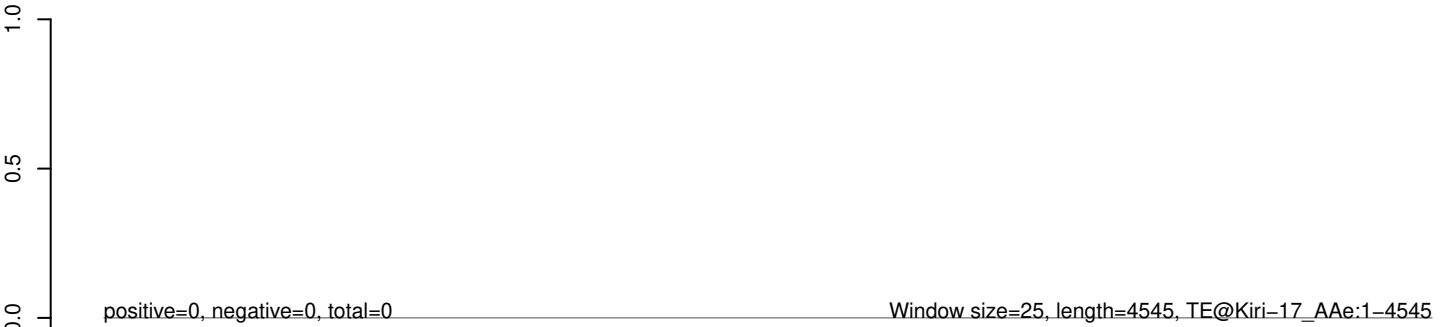
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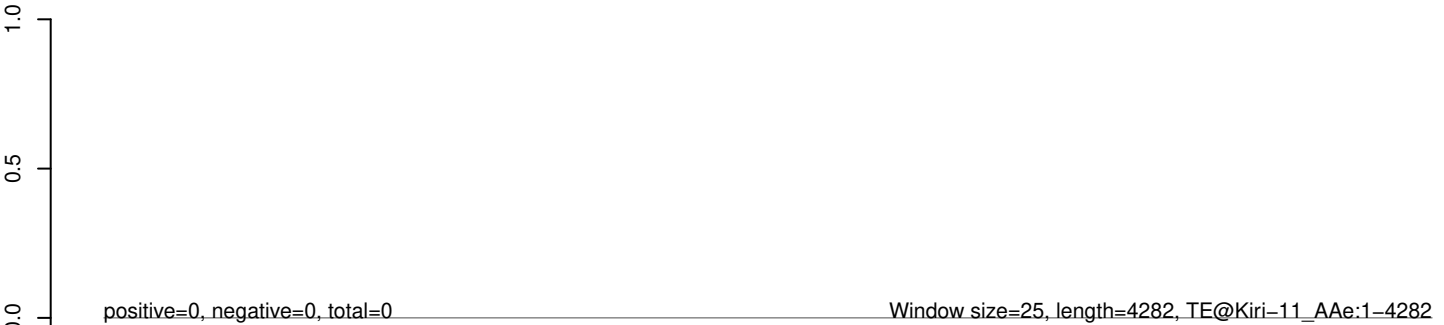
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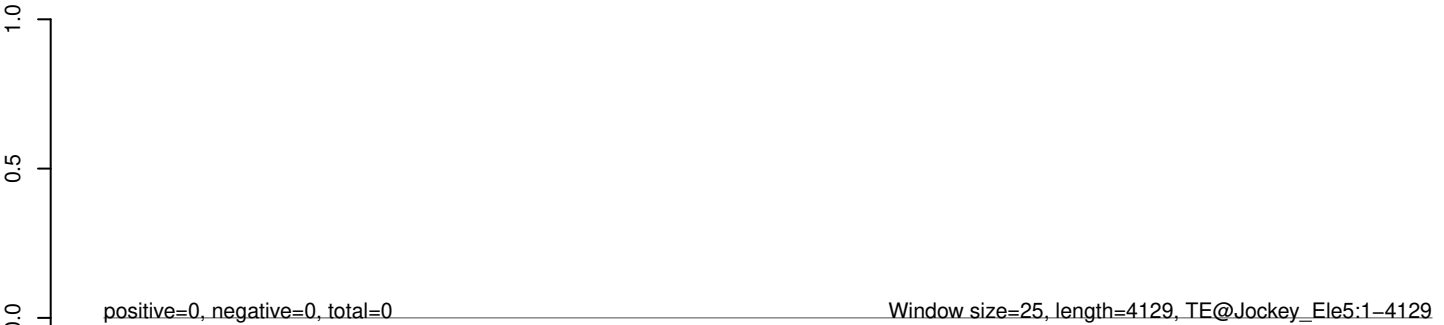
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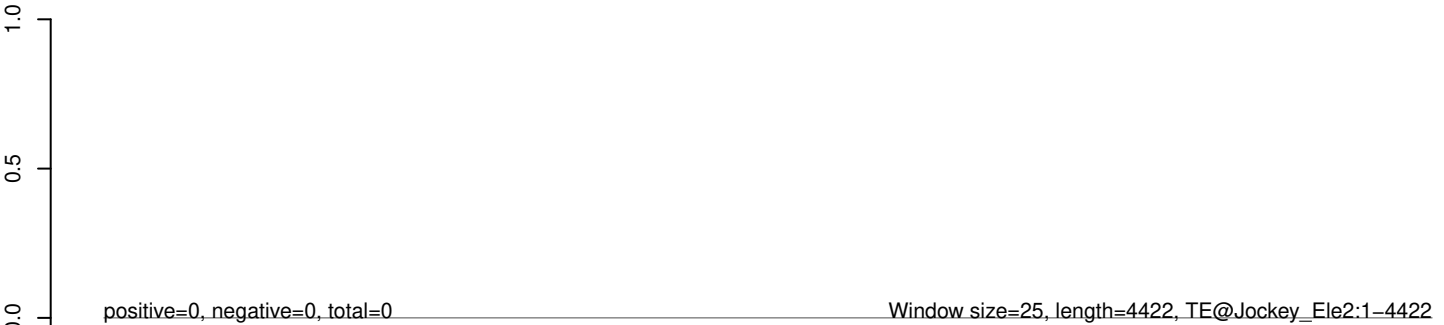
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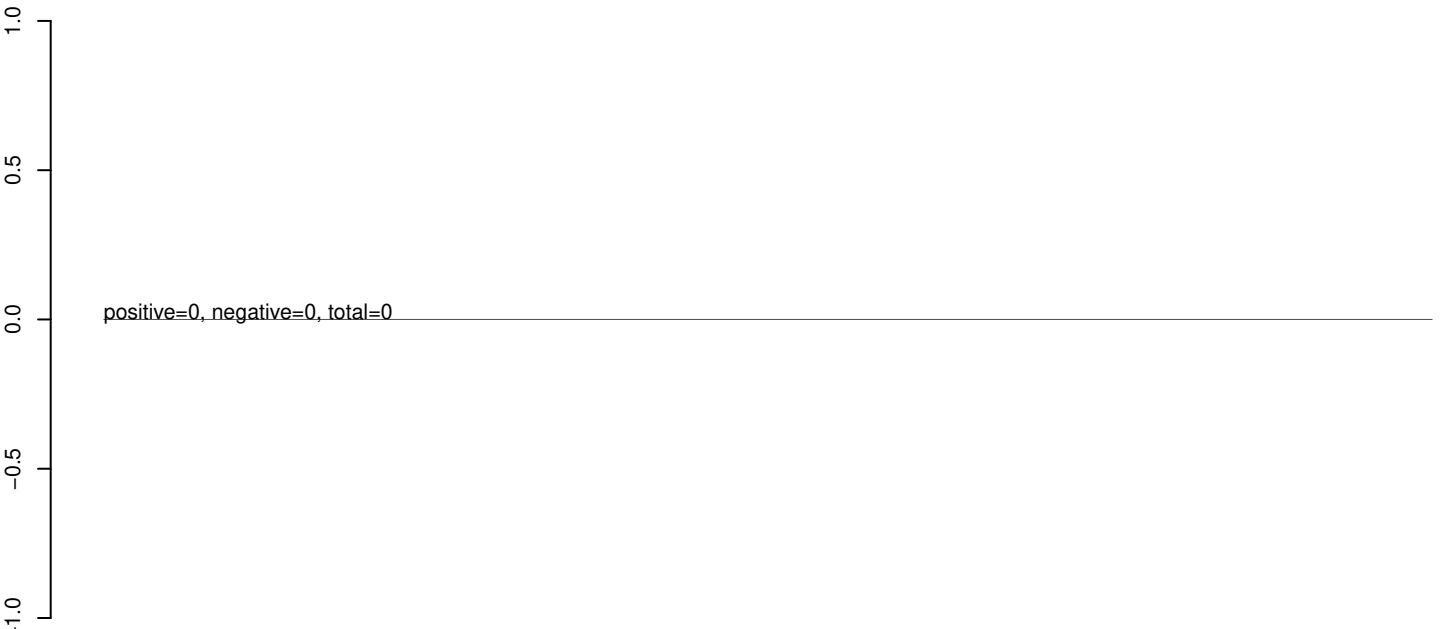


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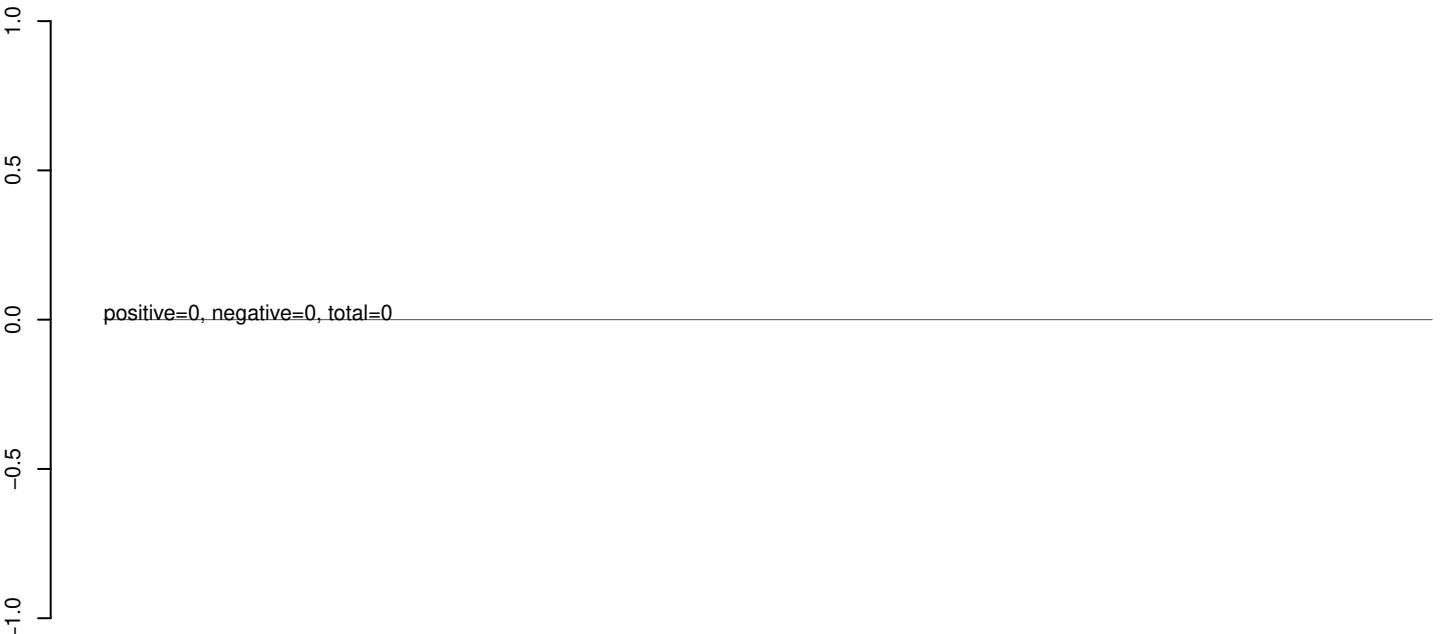


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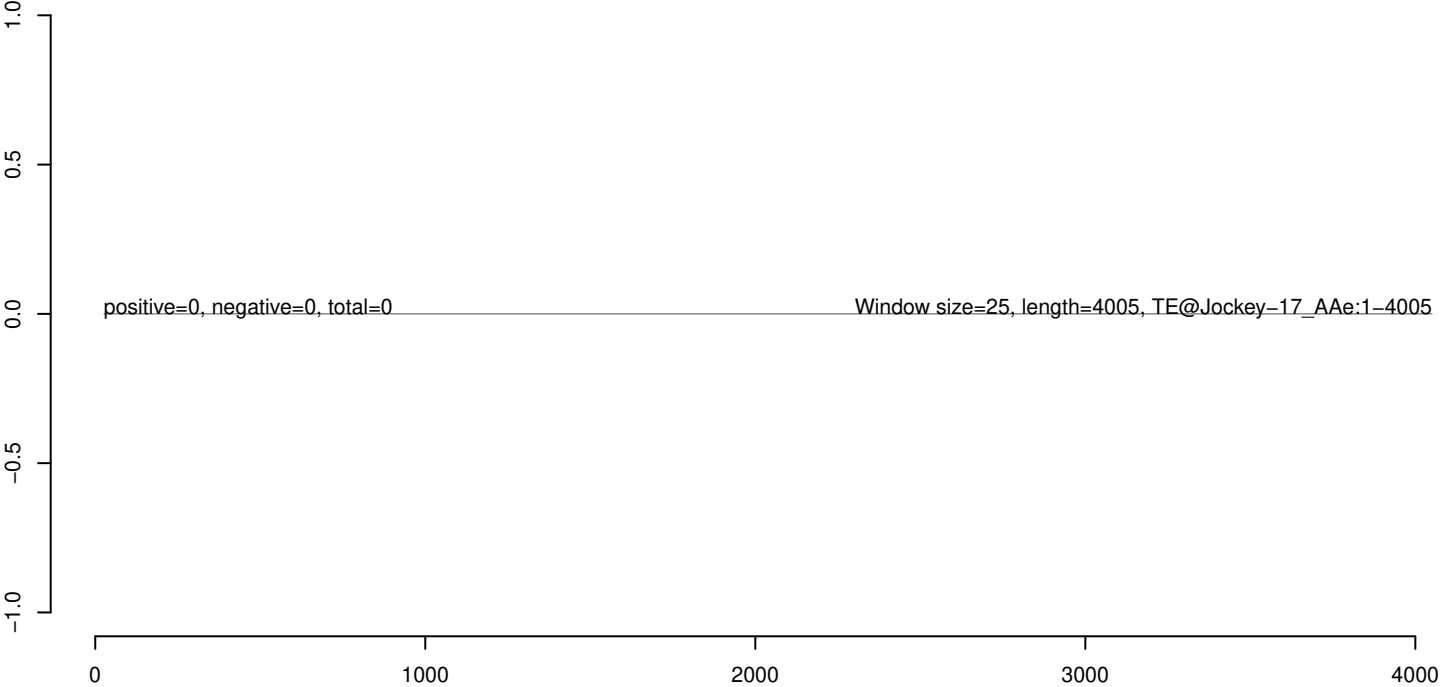
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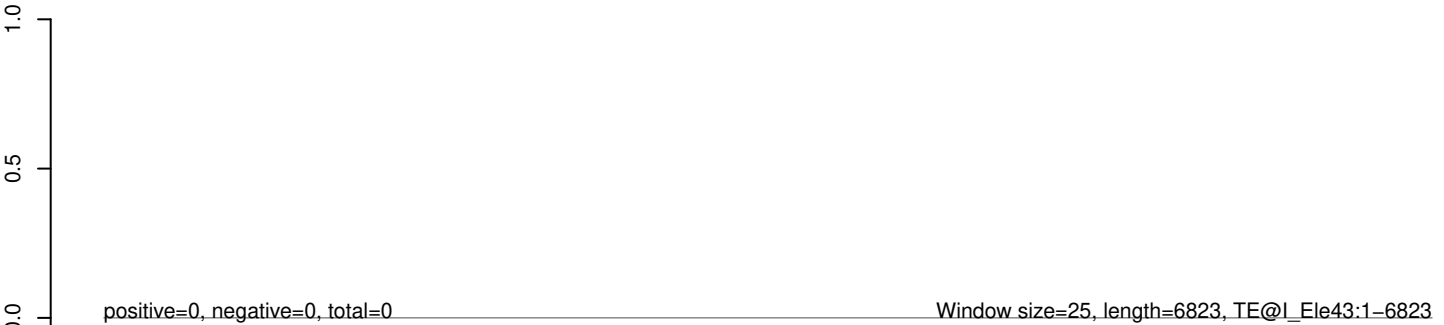
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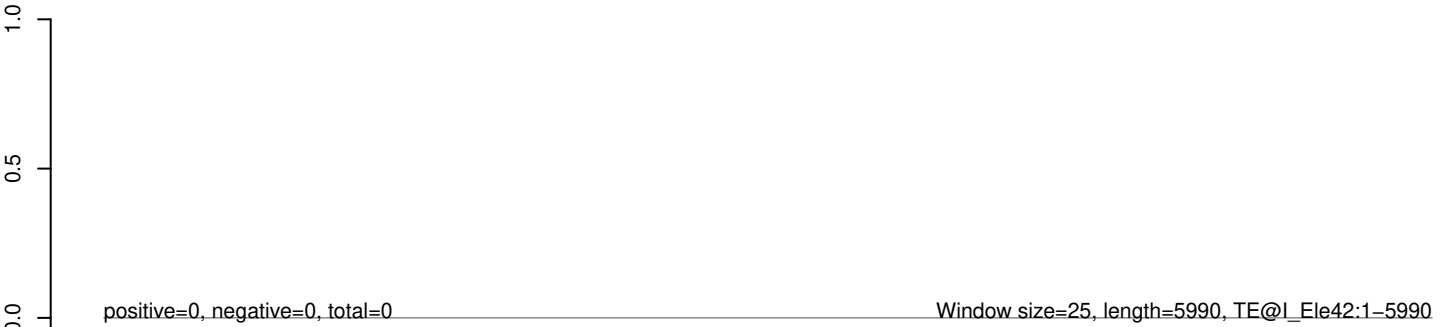
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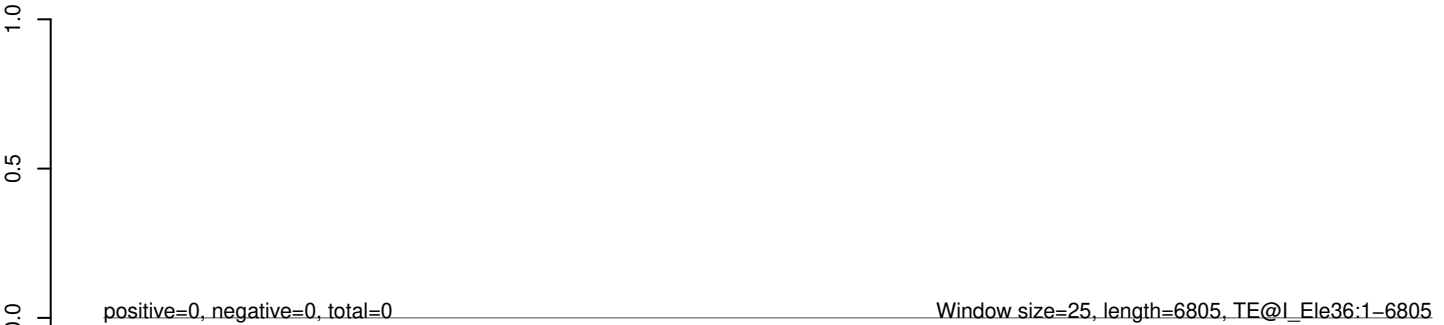
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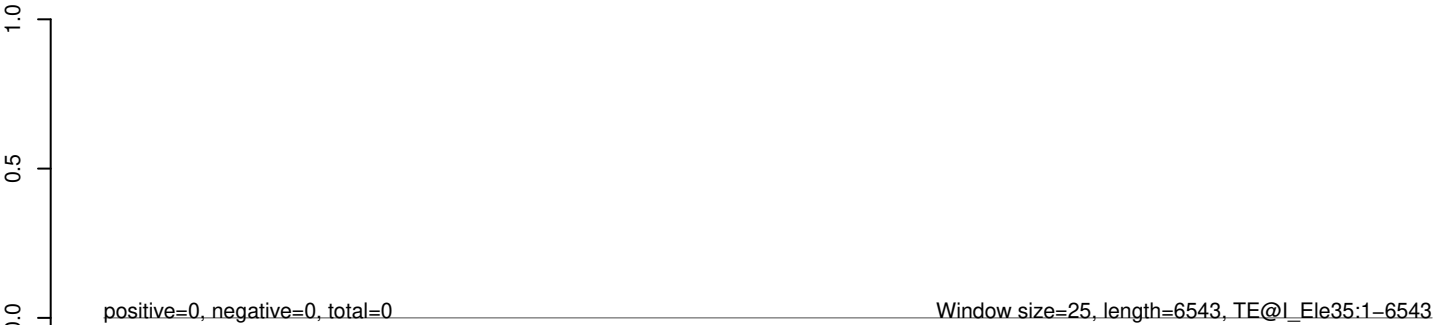
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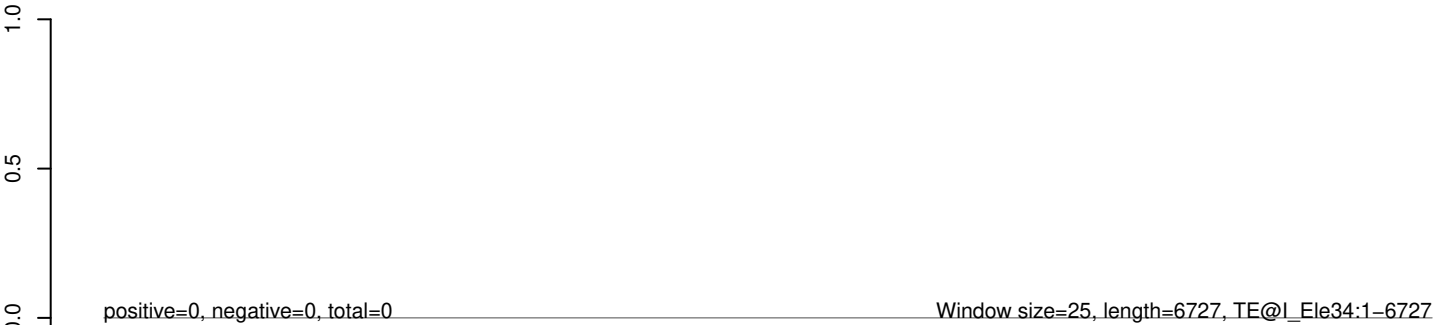
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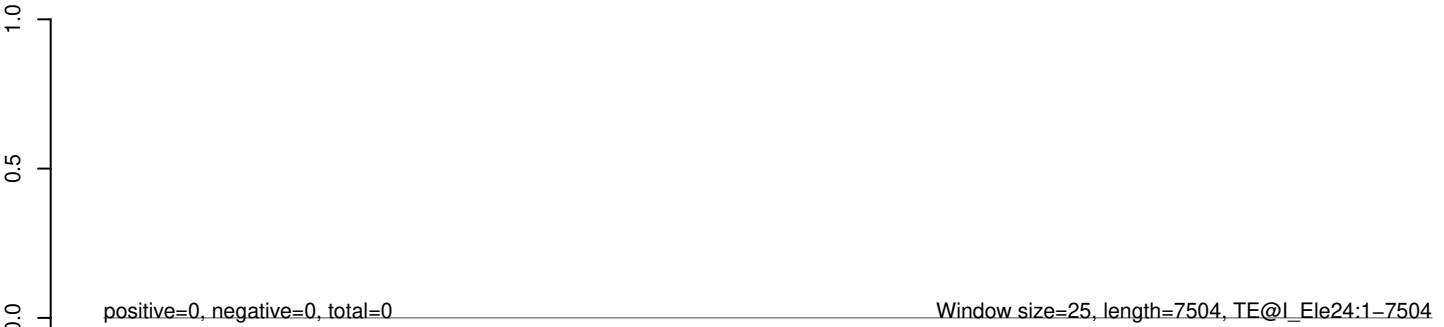
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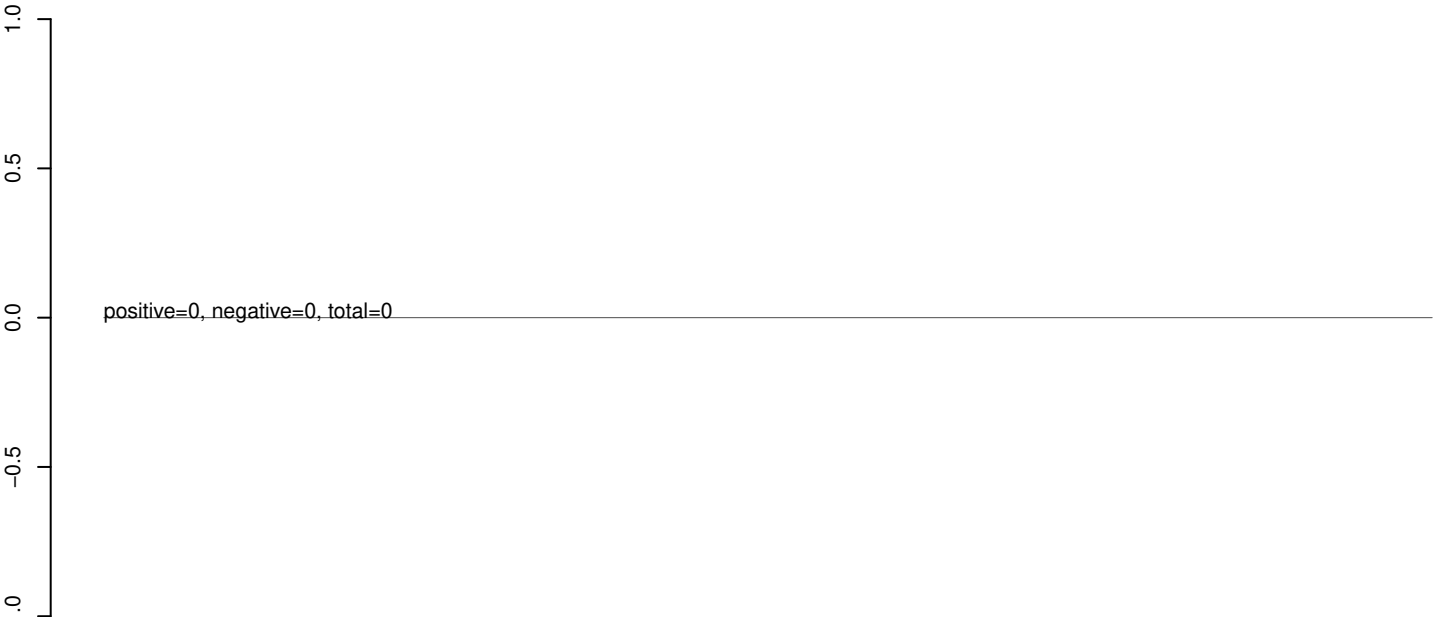


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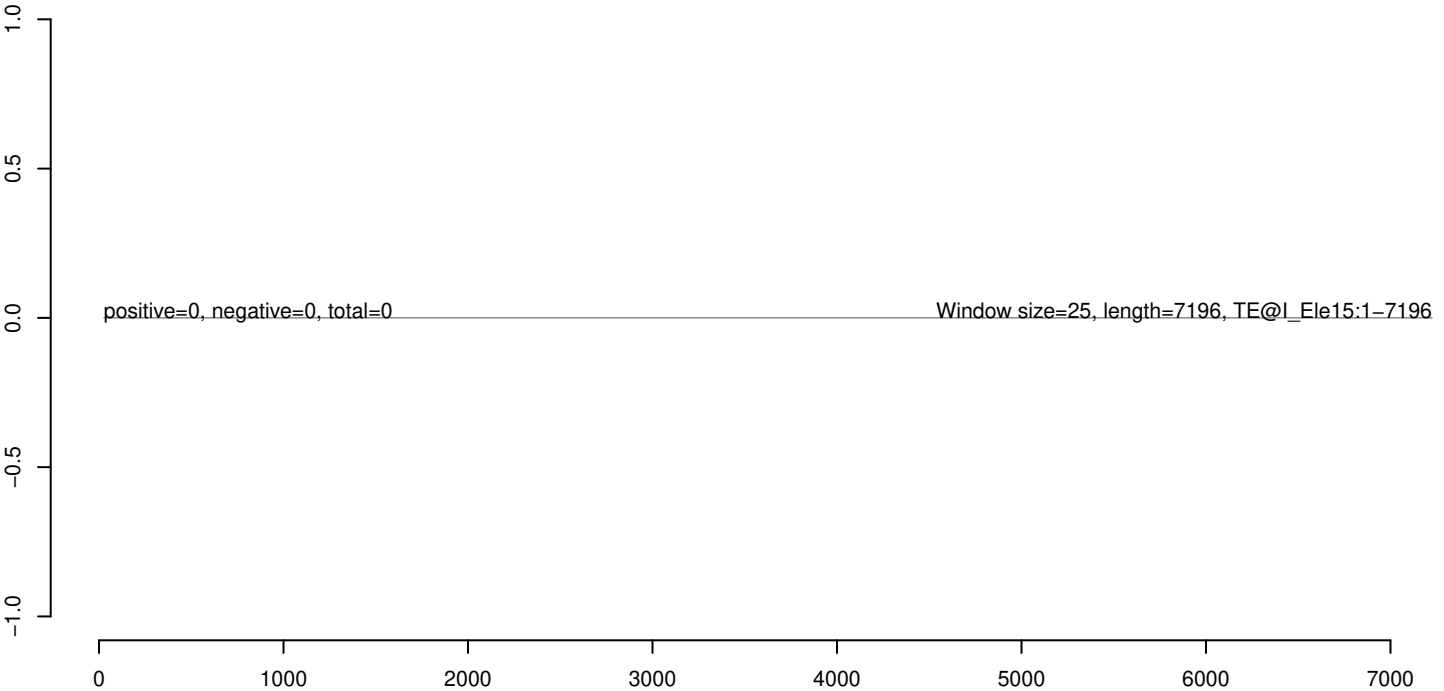
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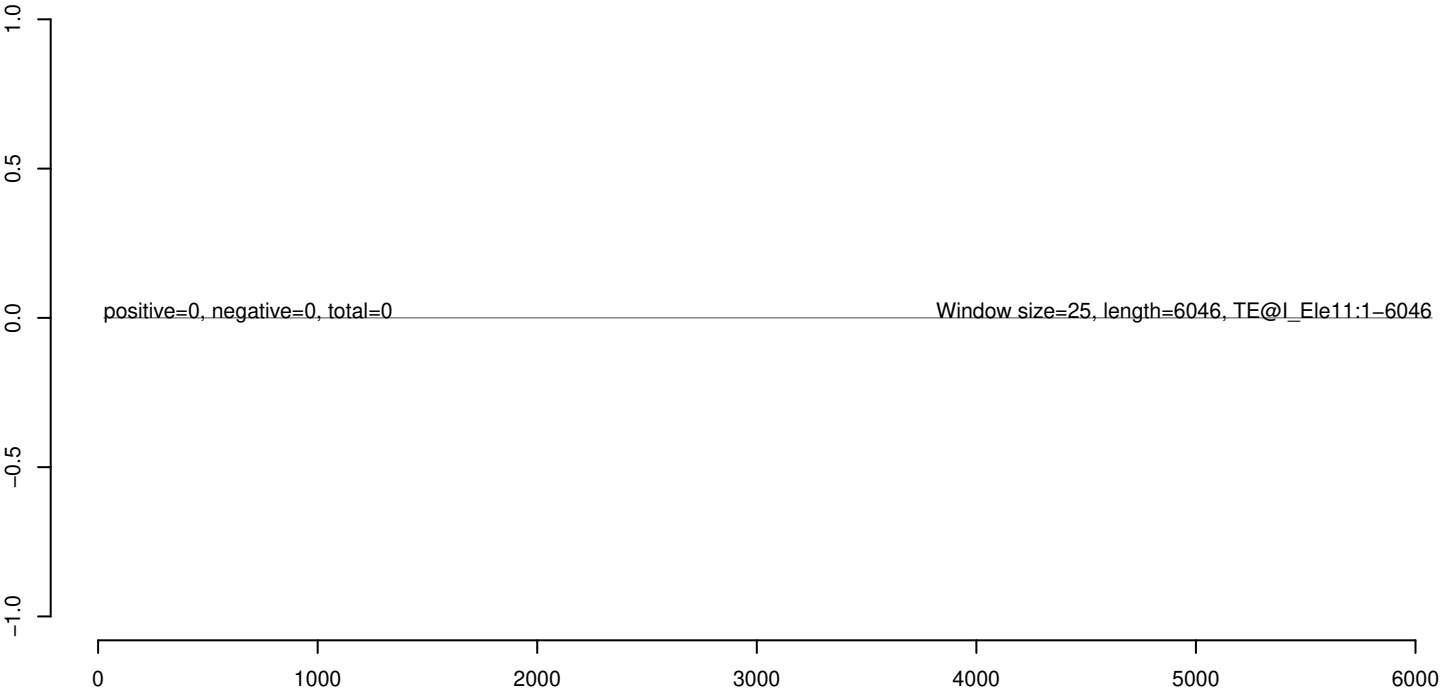
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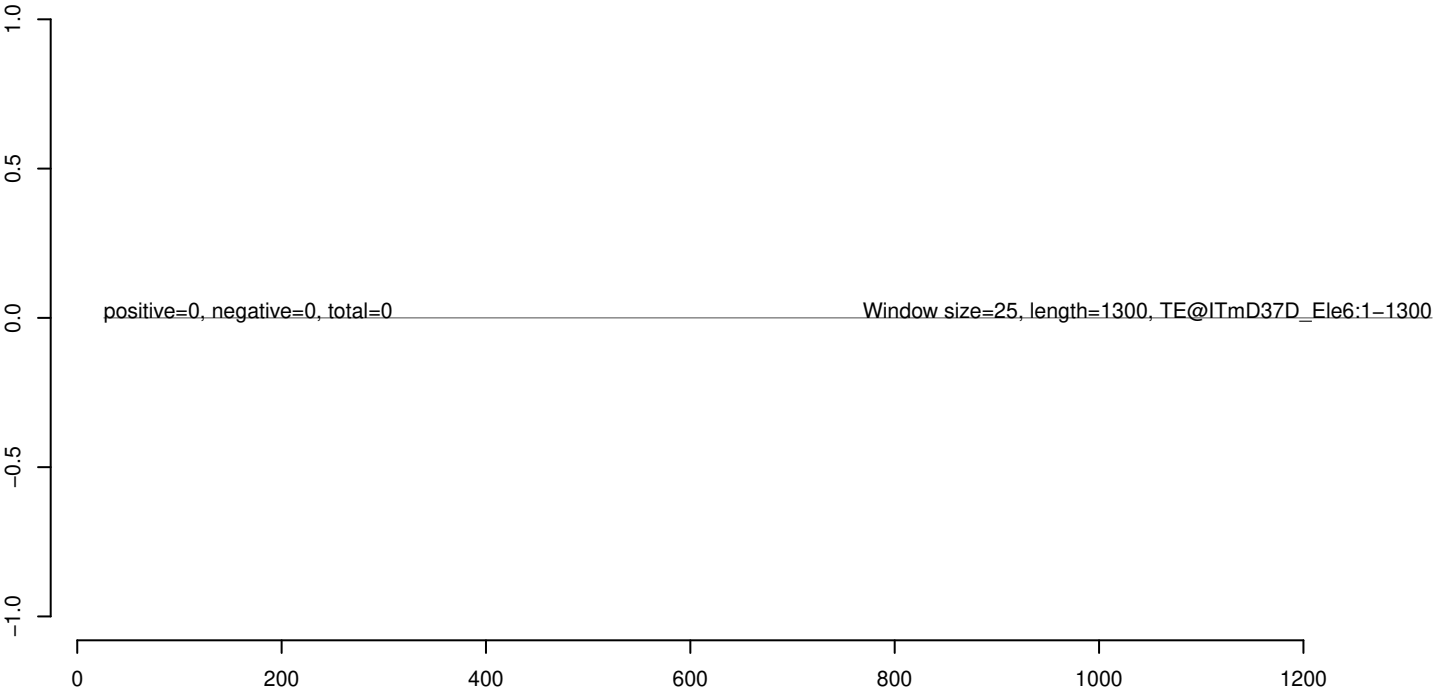
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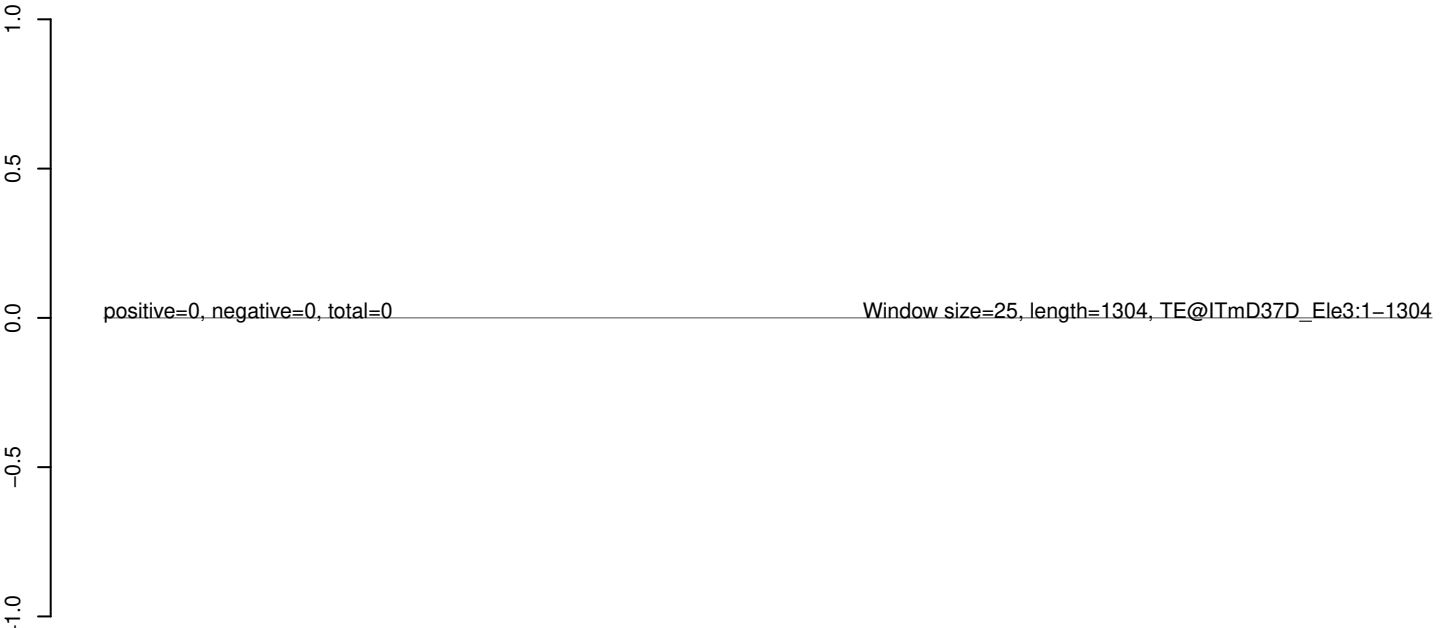
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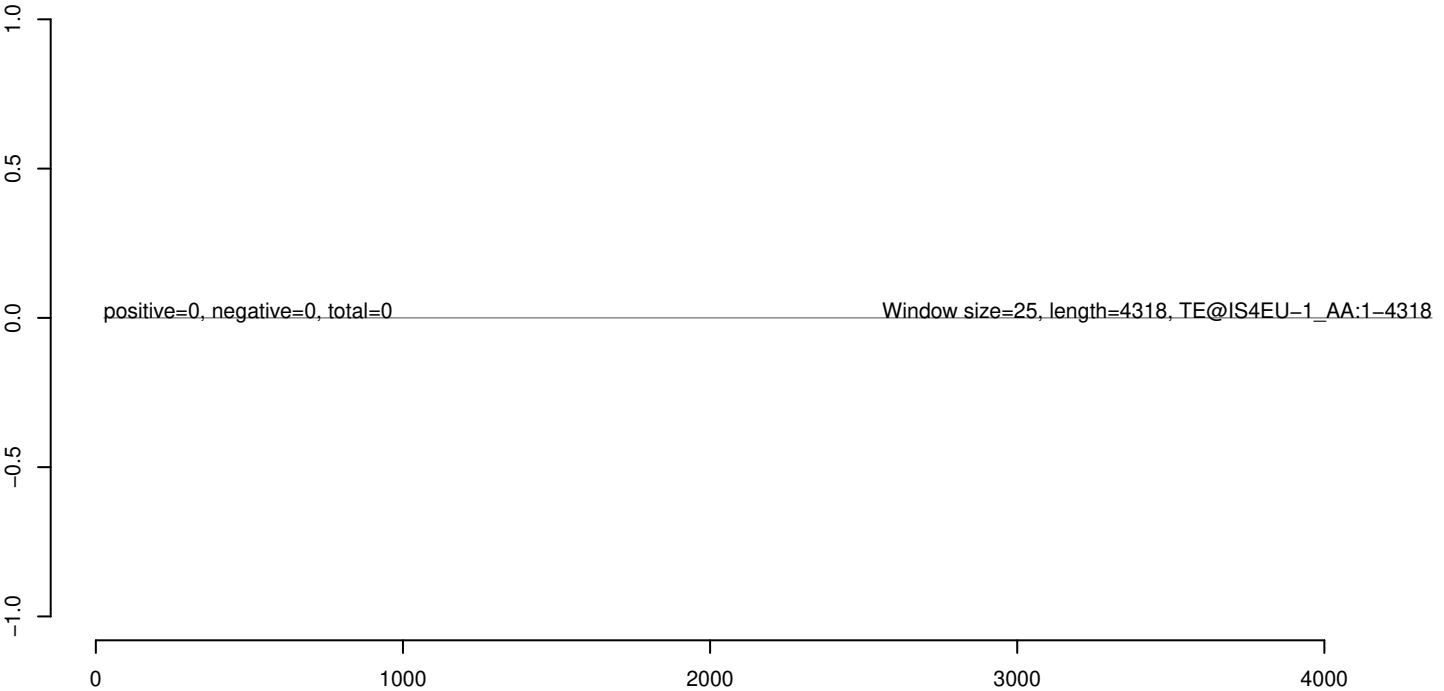
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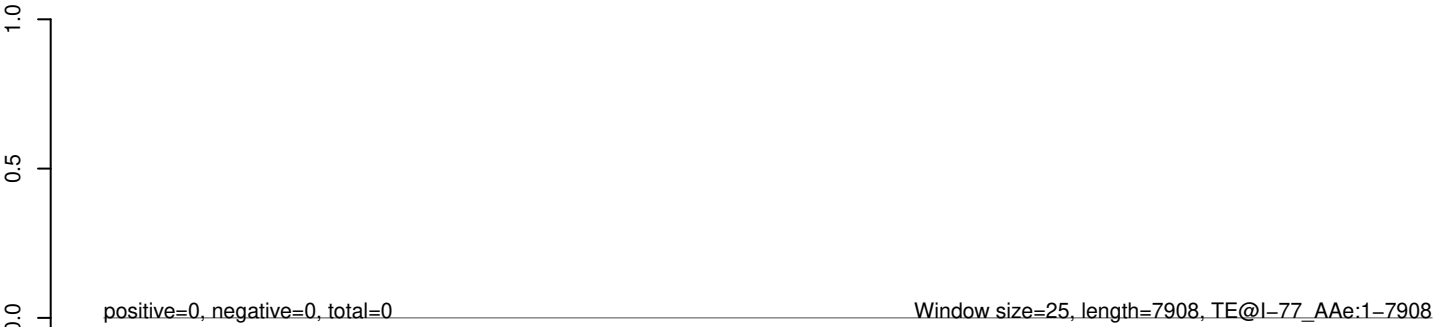
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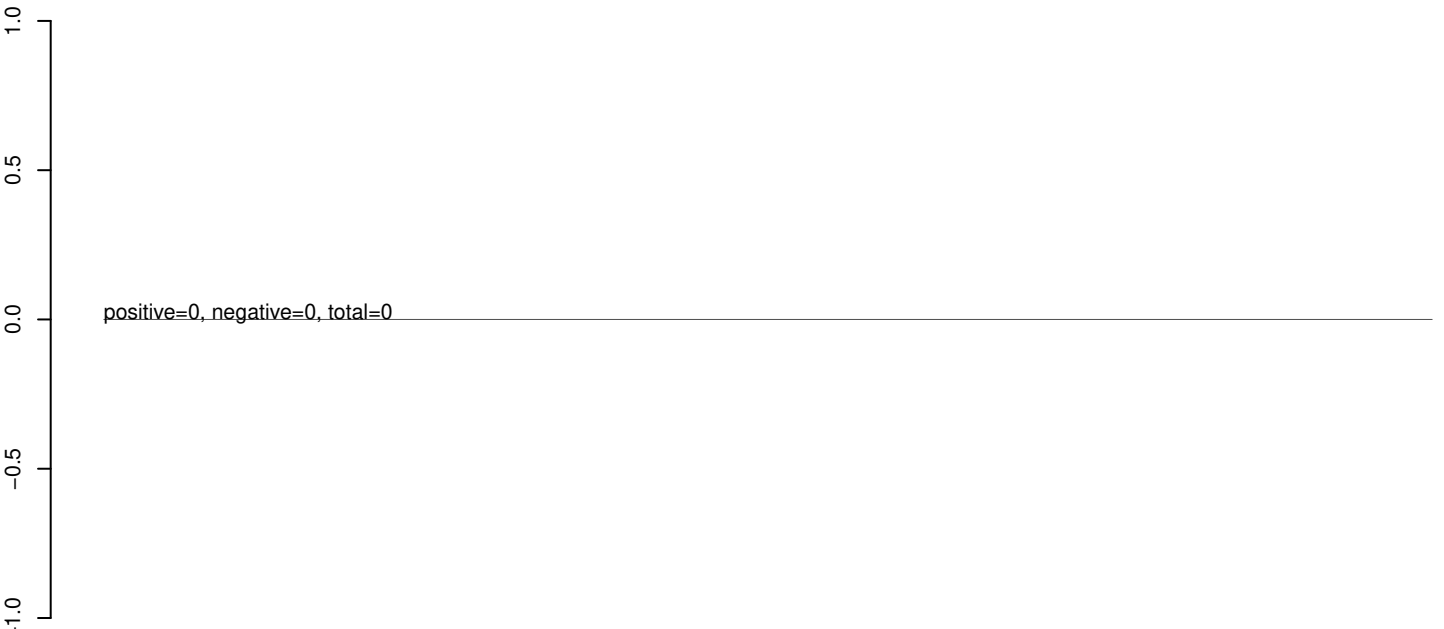
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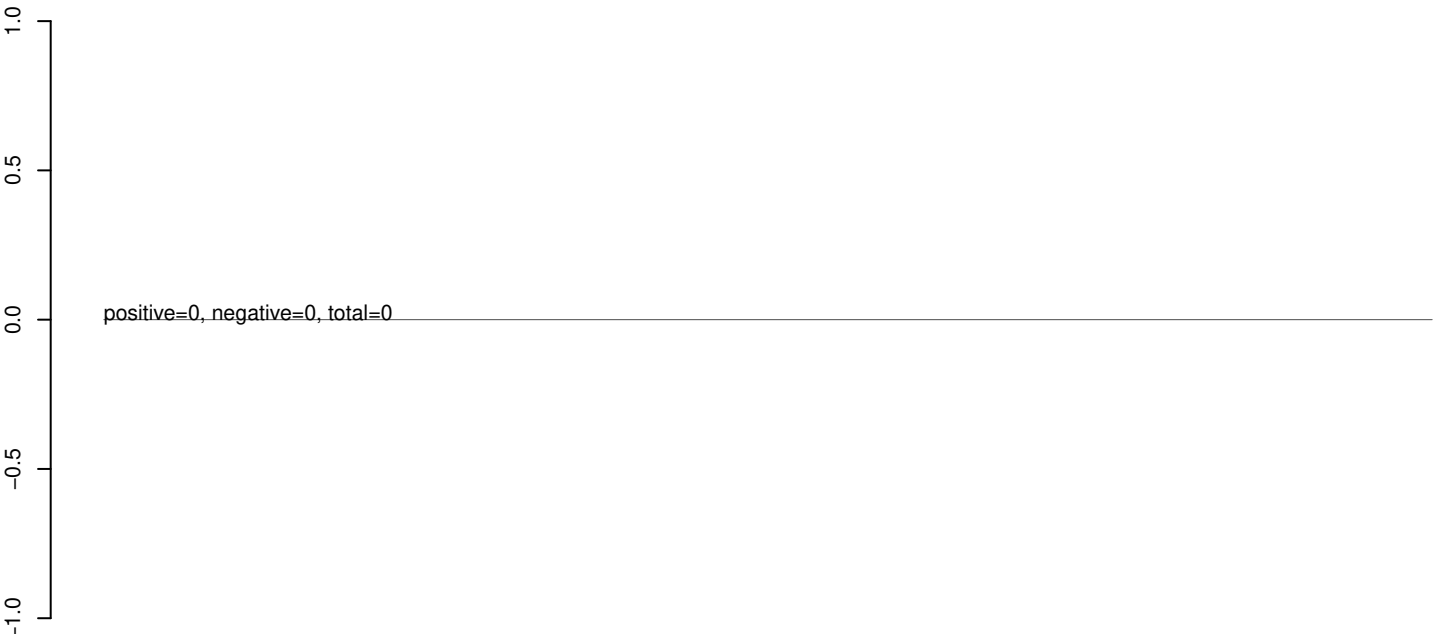
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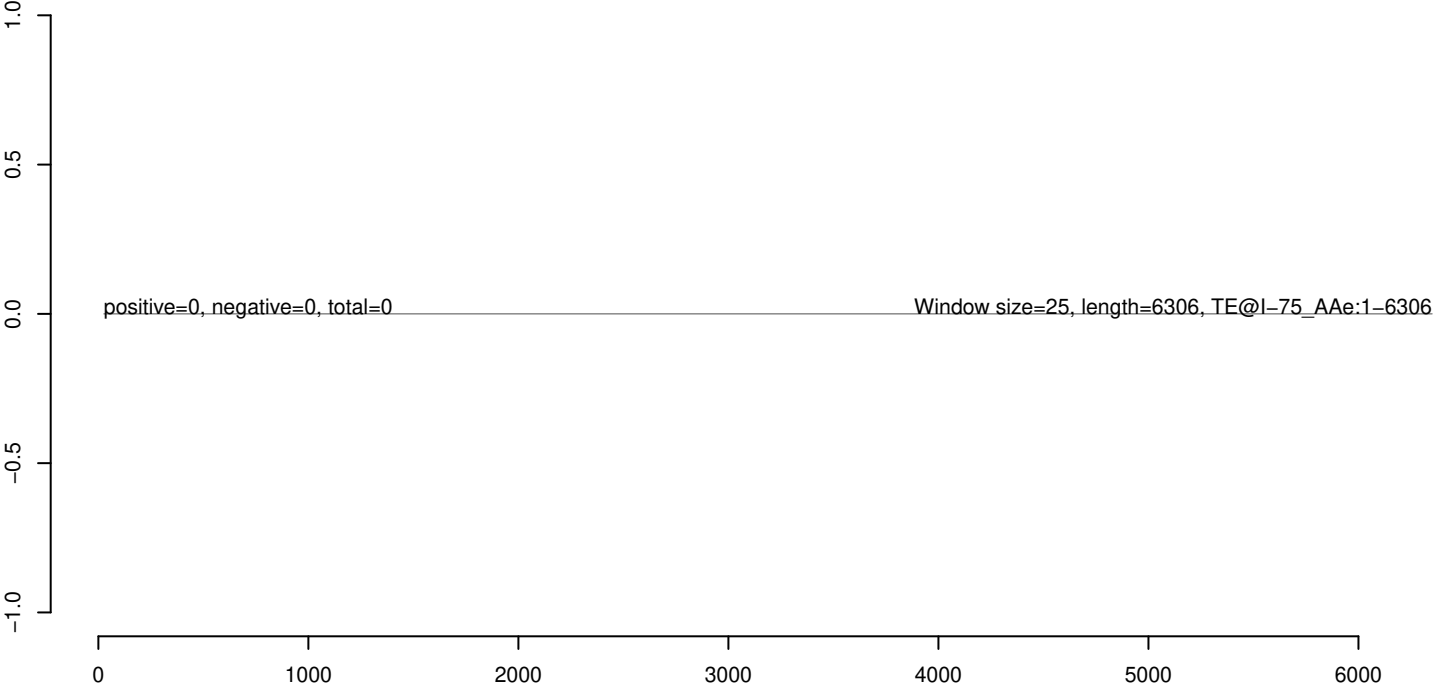
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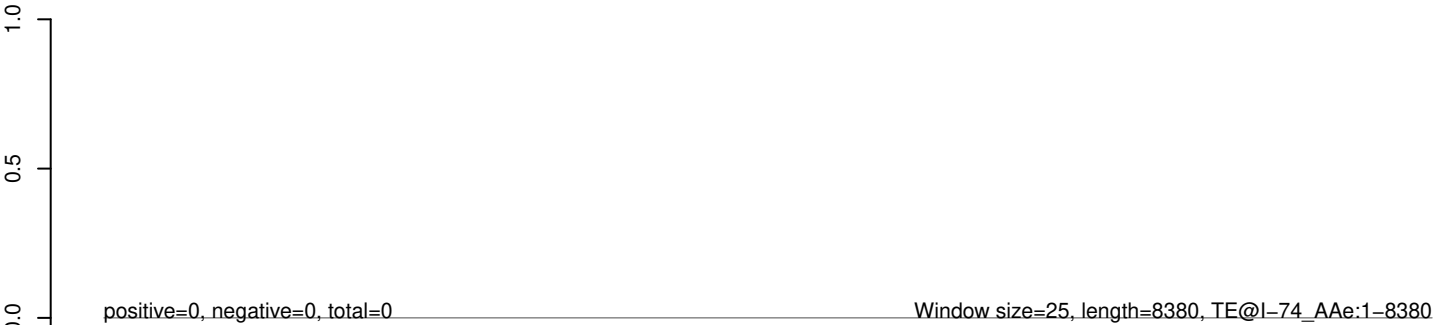
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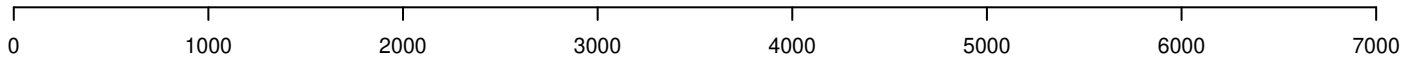
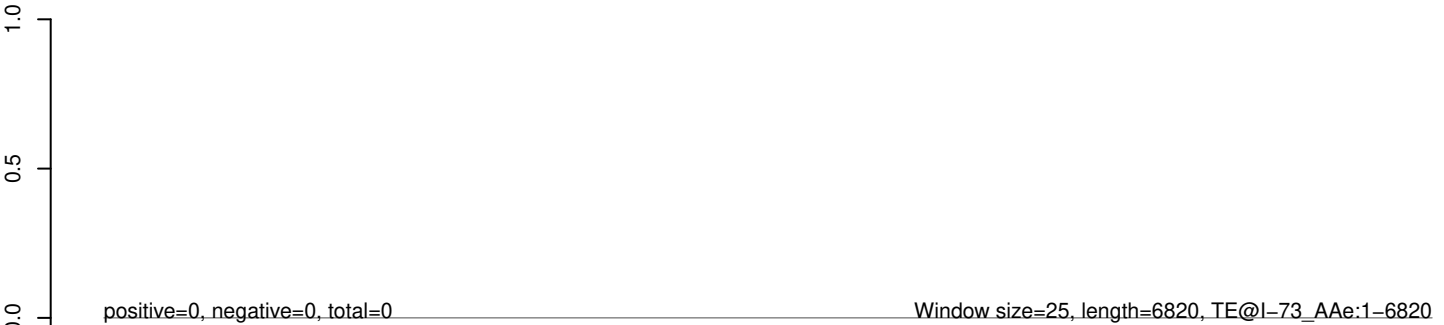
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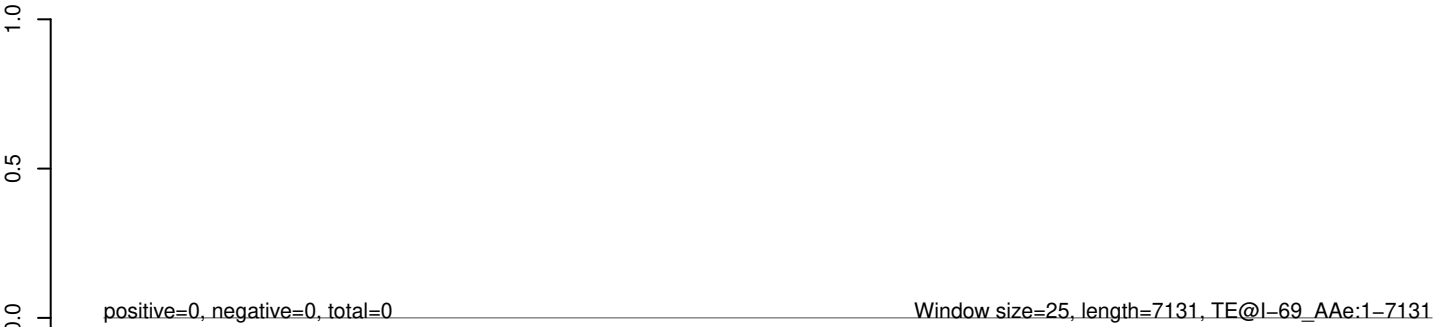
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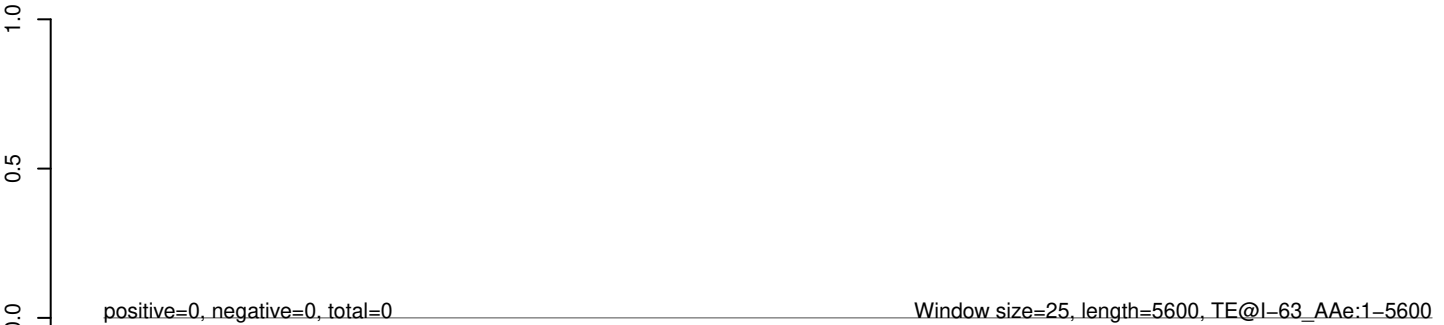
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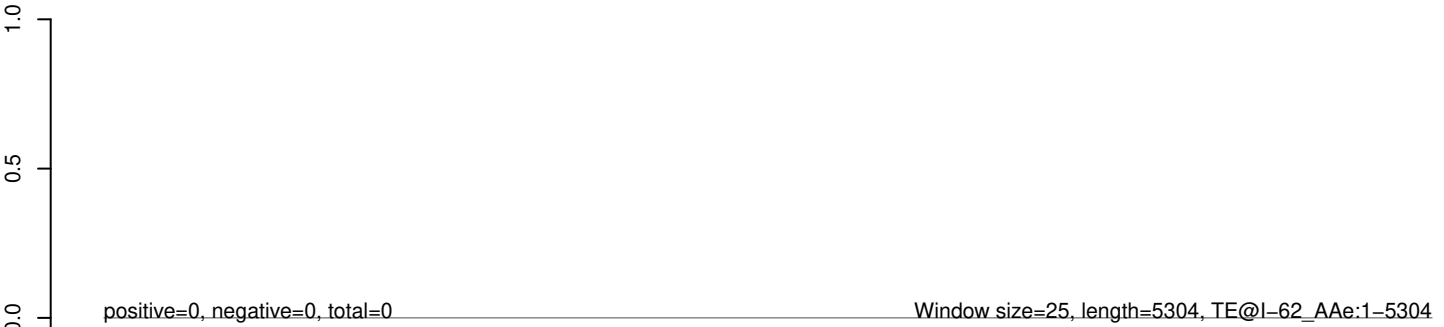
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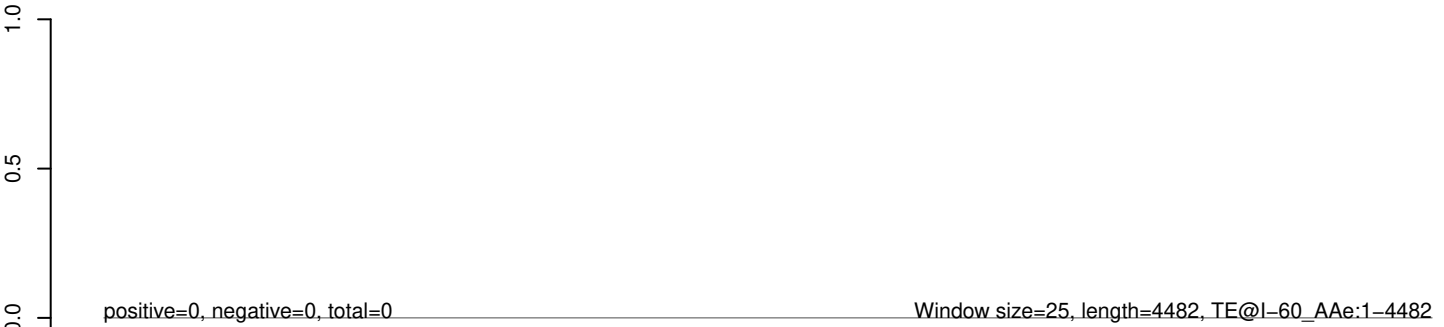
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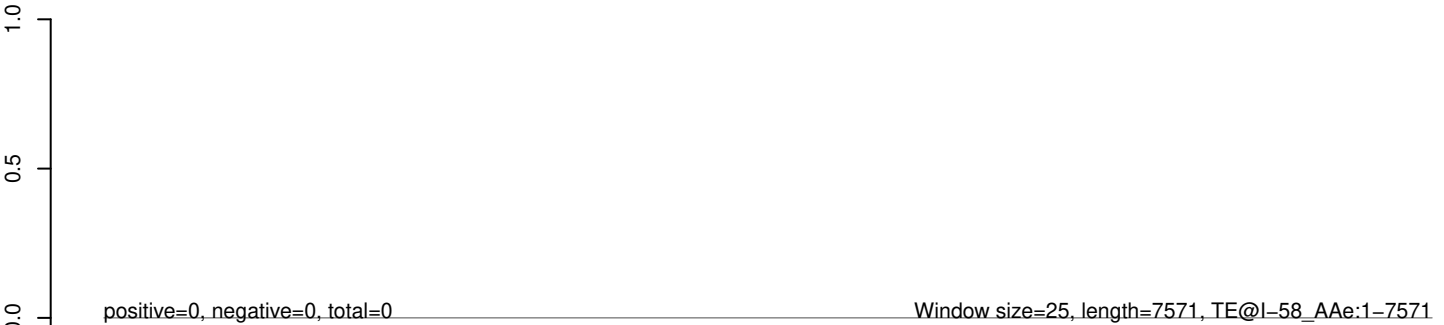
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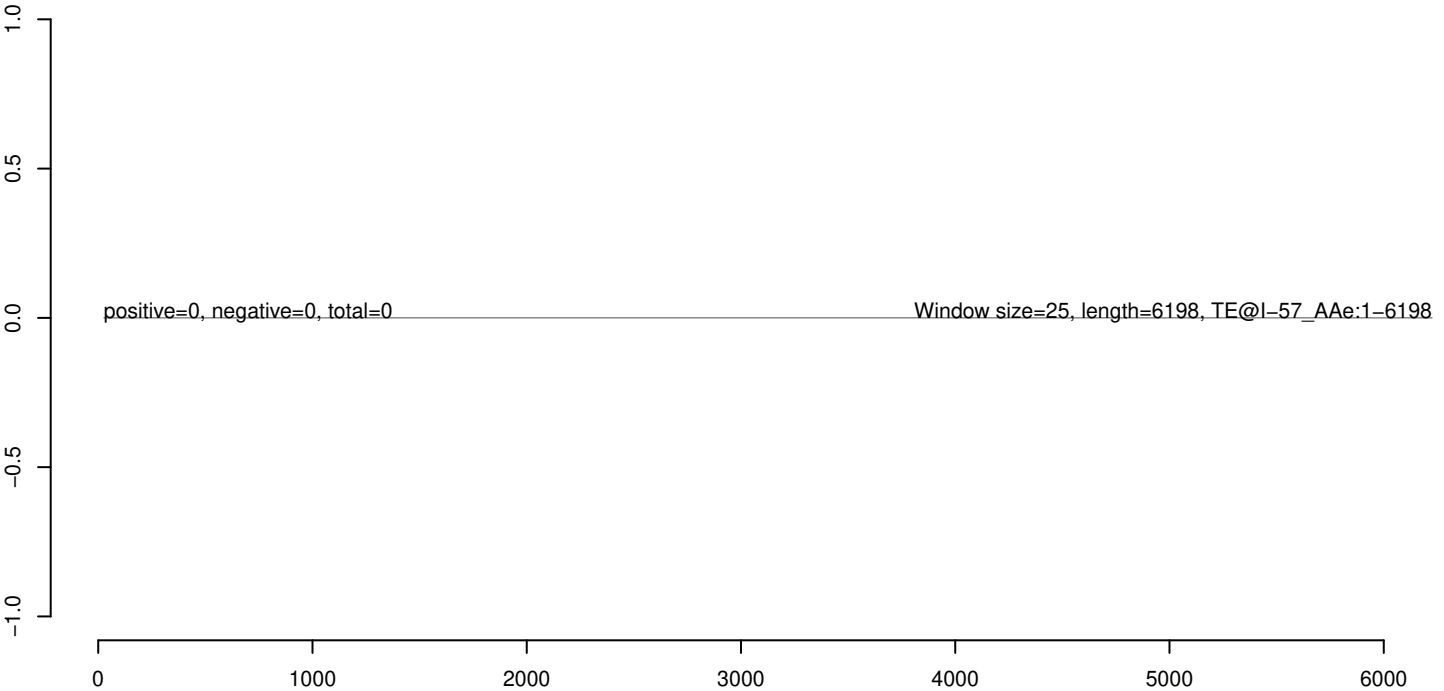
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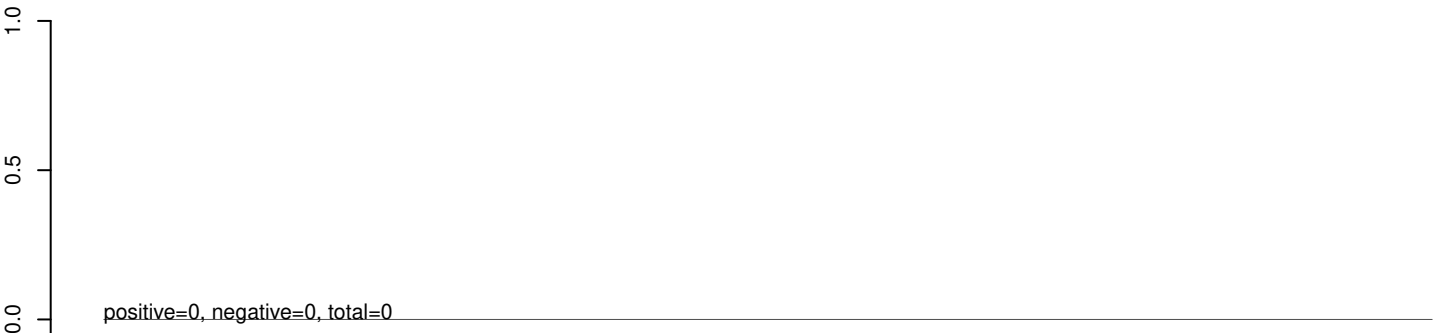
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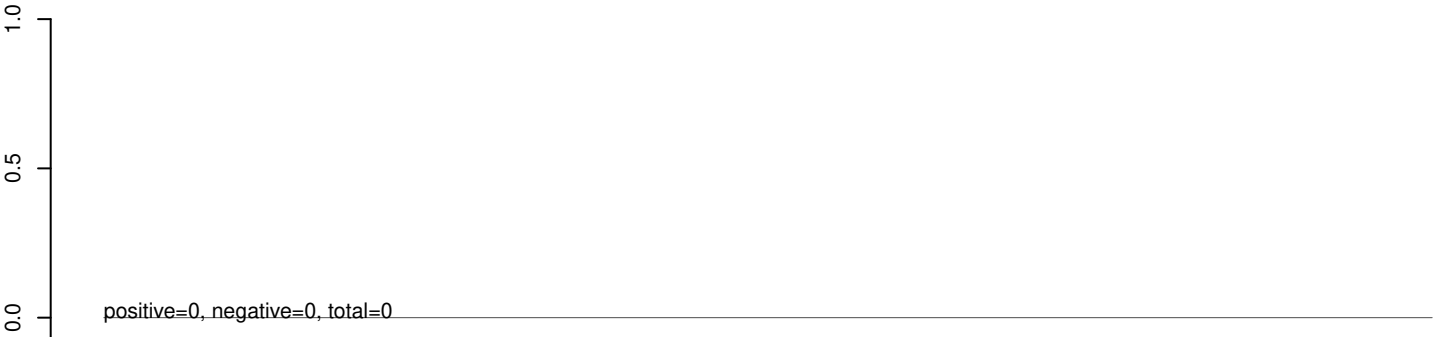
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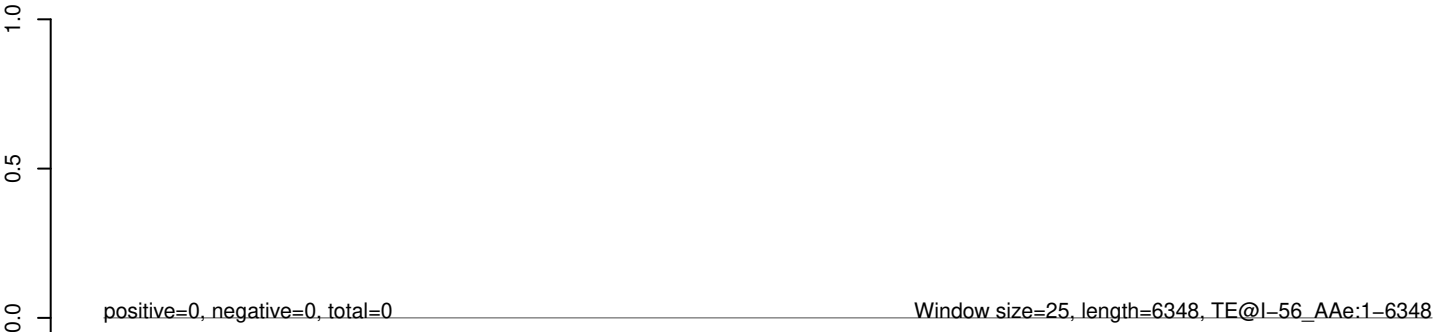
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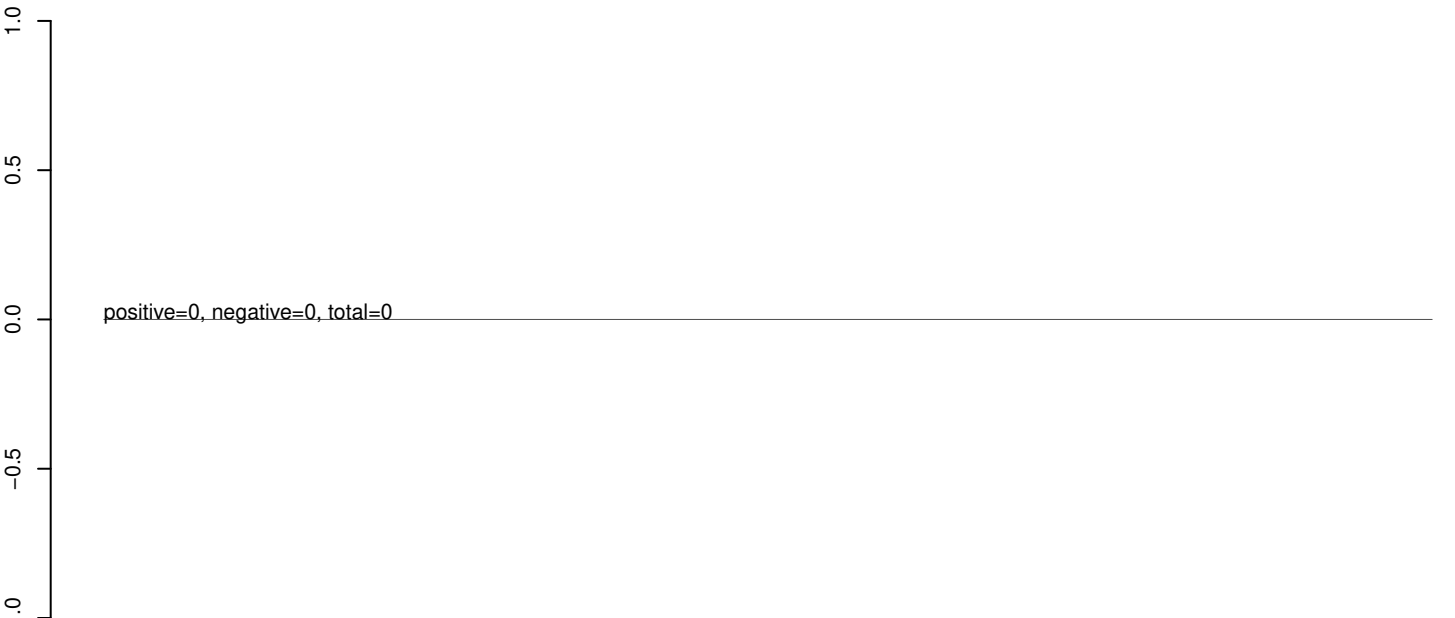


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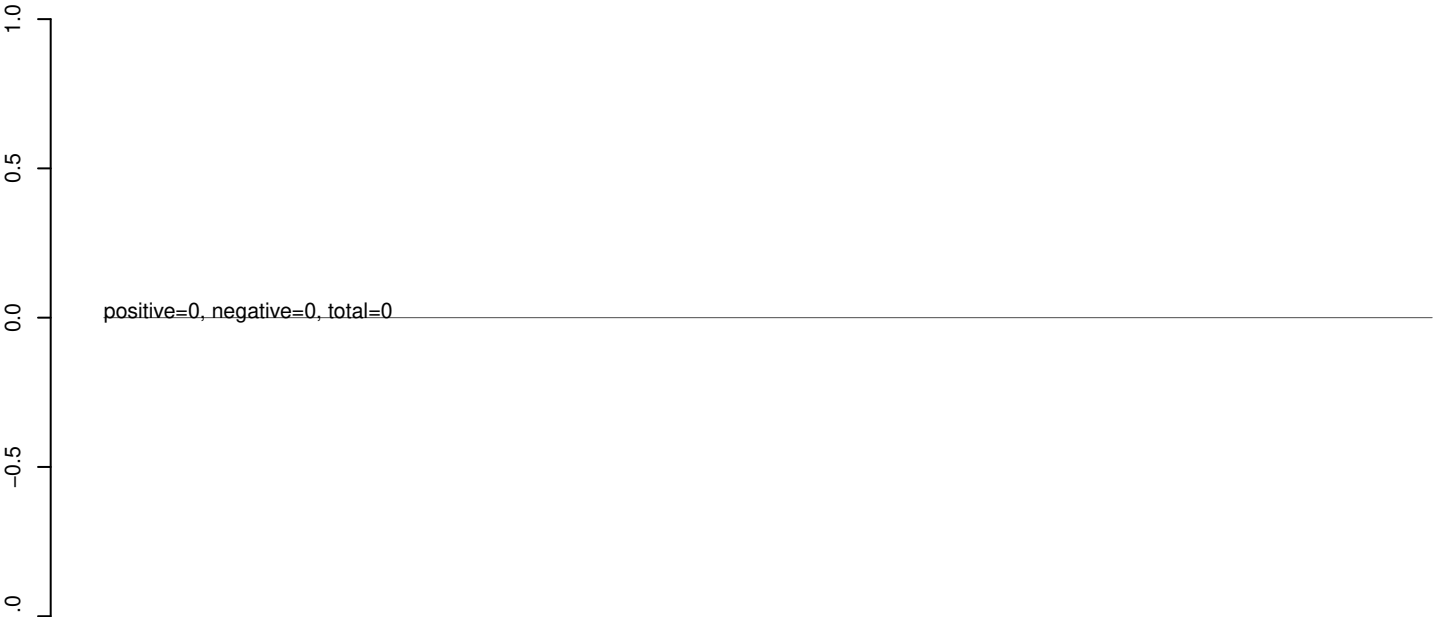


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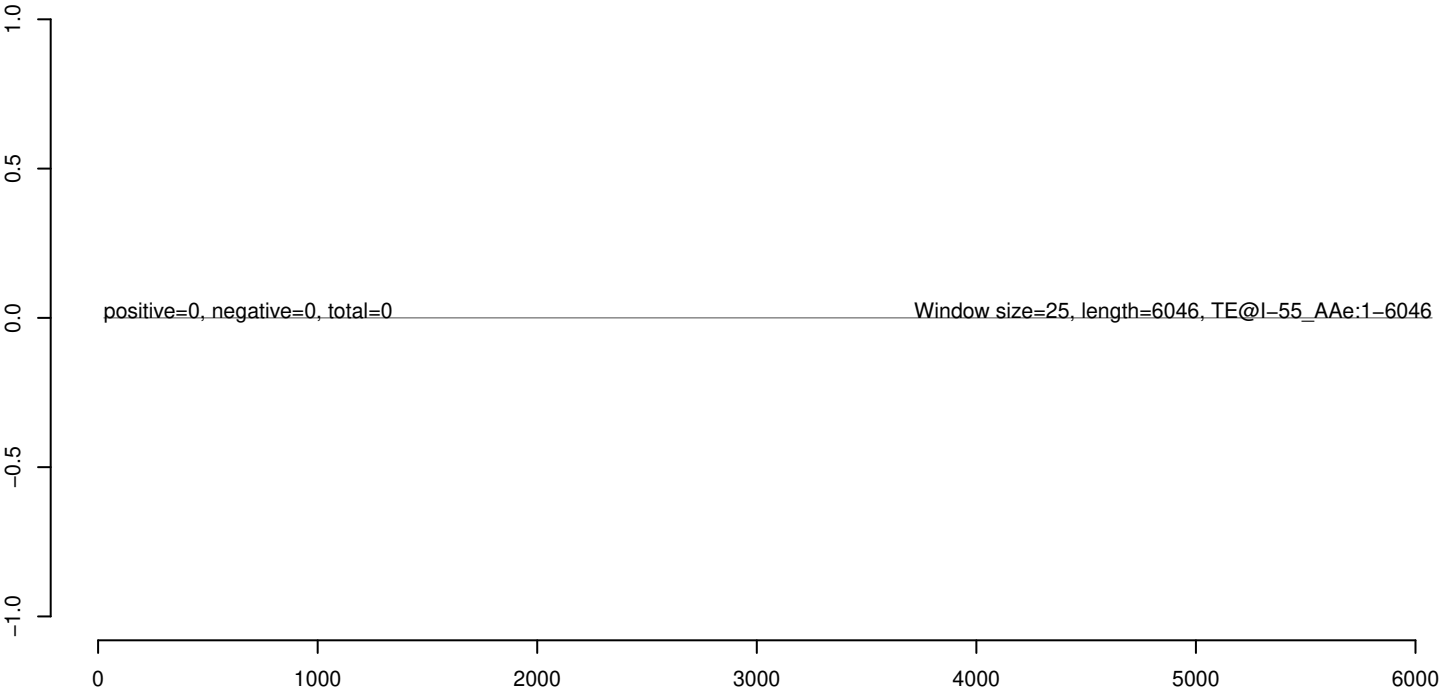
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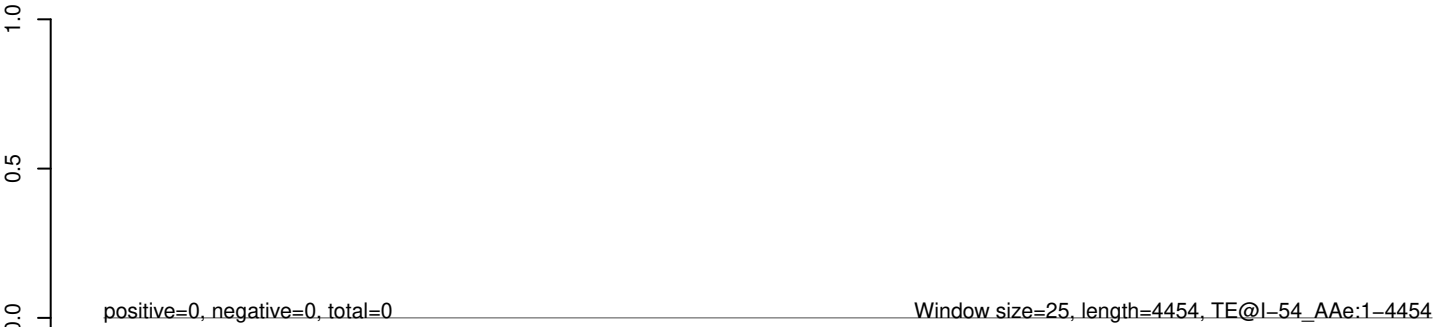
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0 1000 2000 3000 4000

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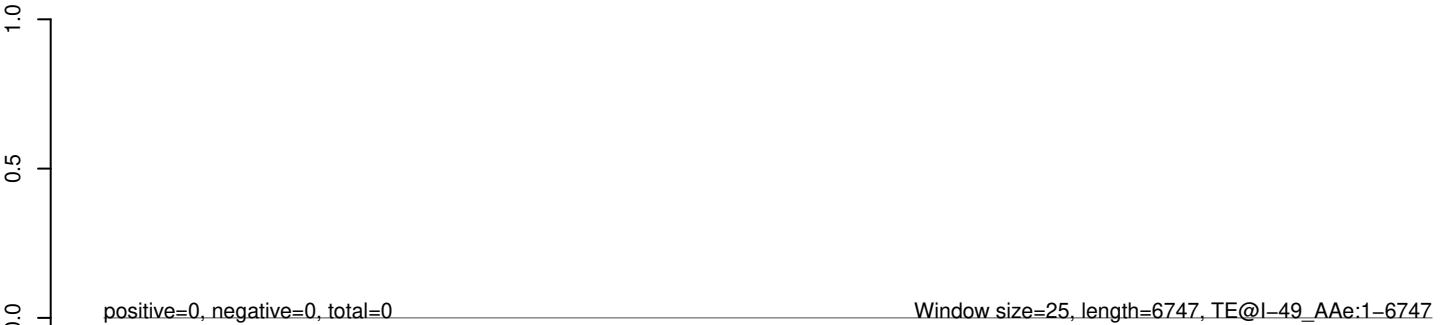
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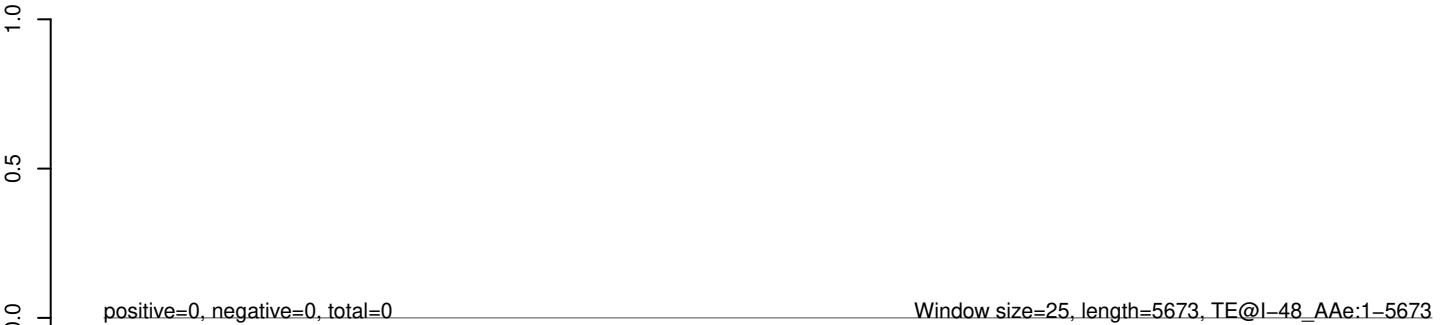
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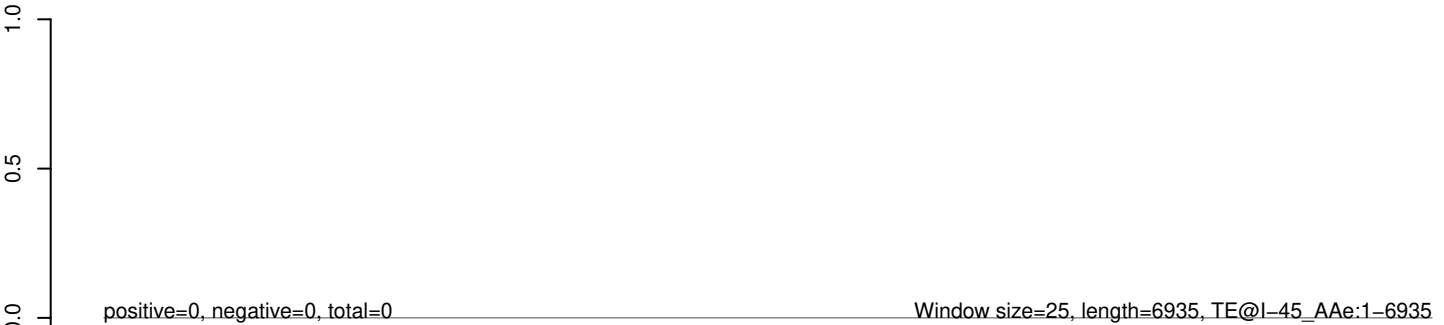
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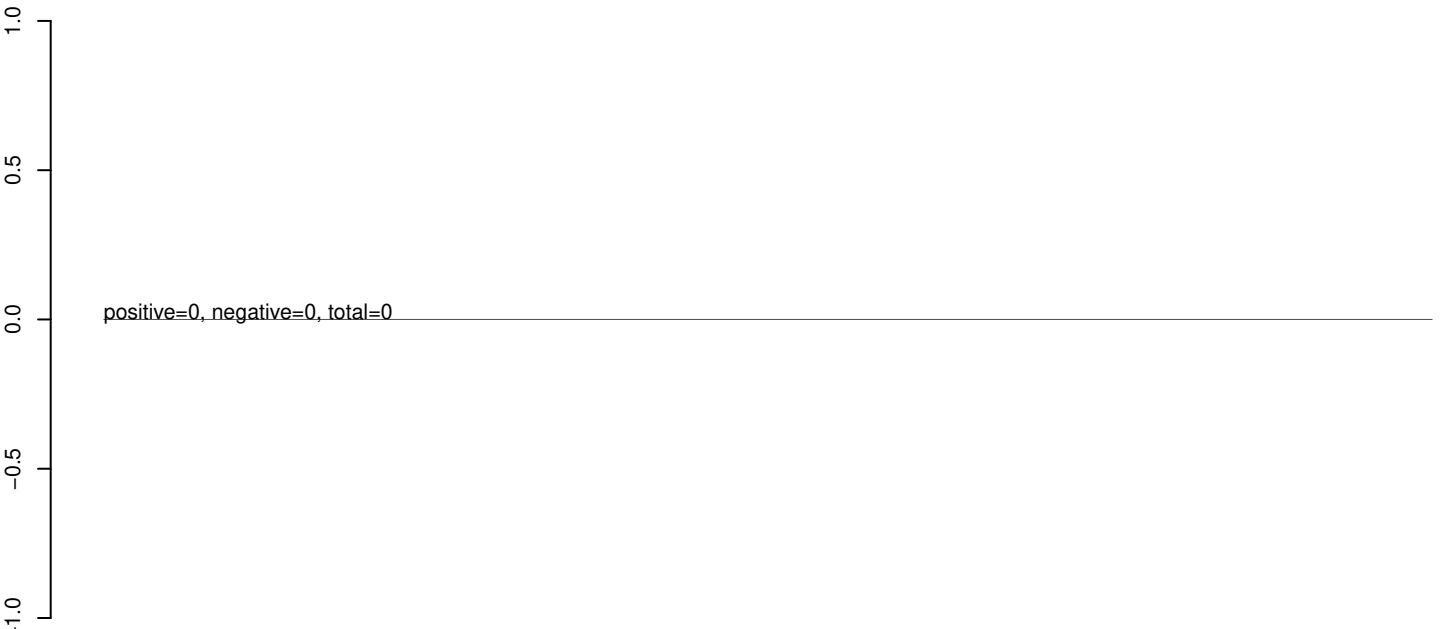


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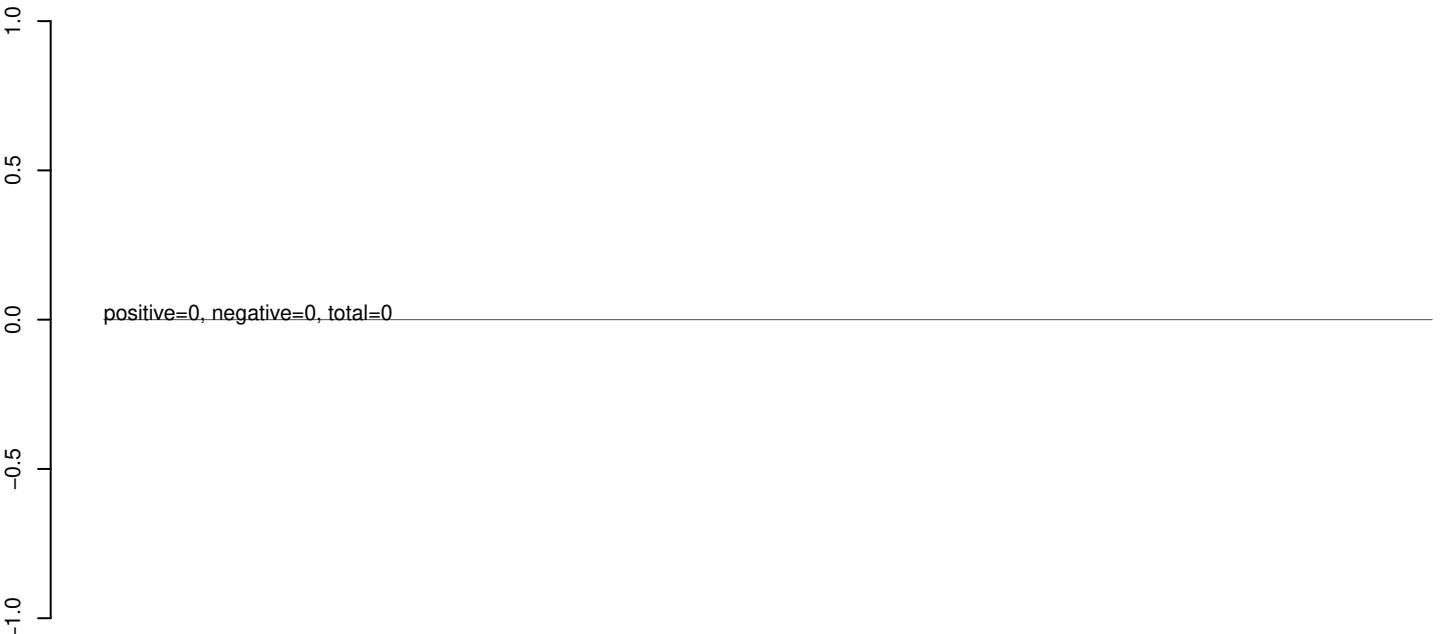


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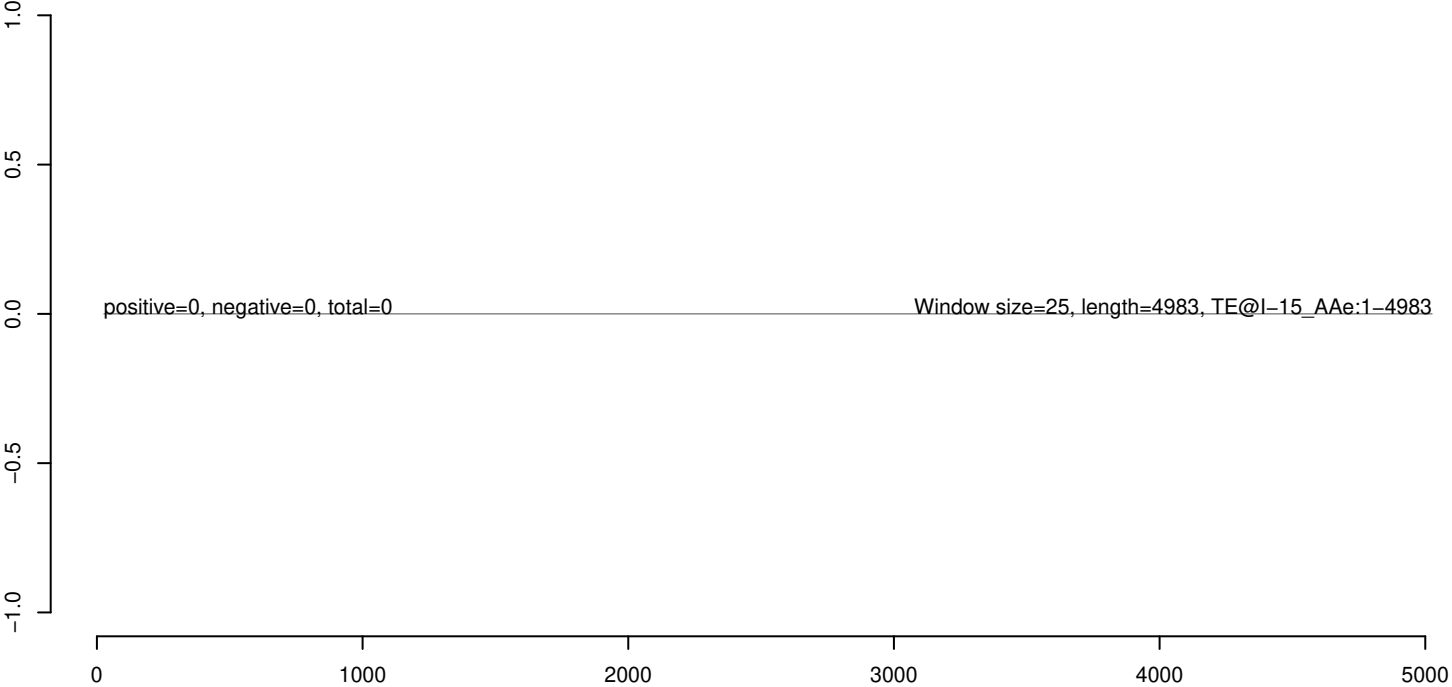
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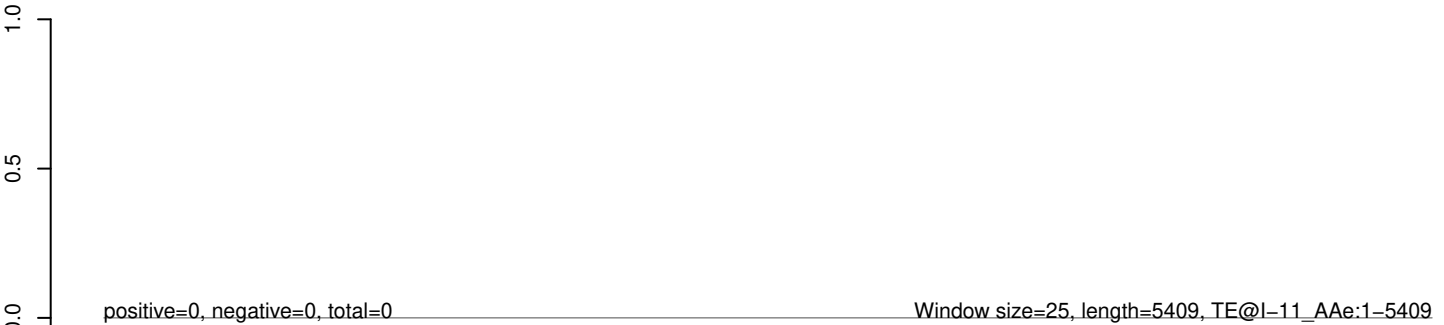
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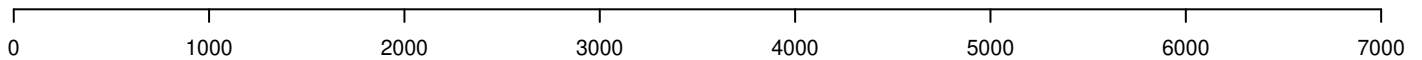
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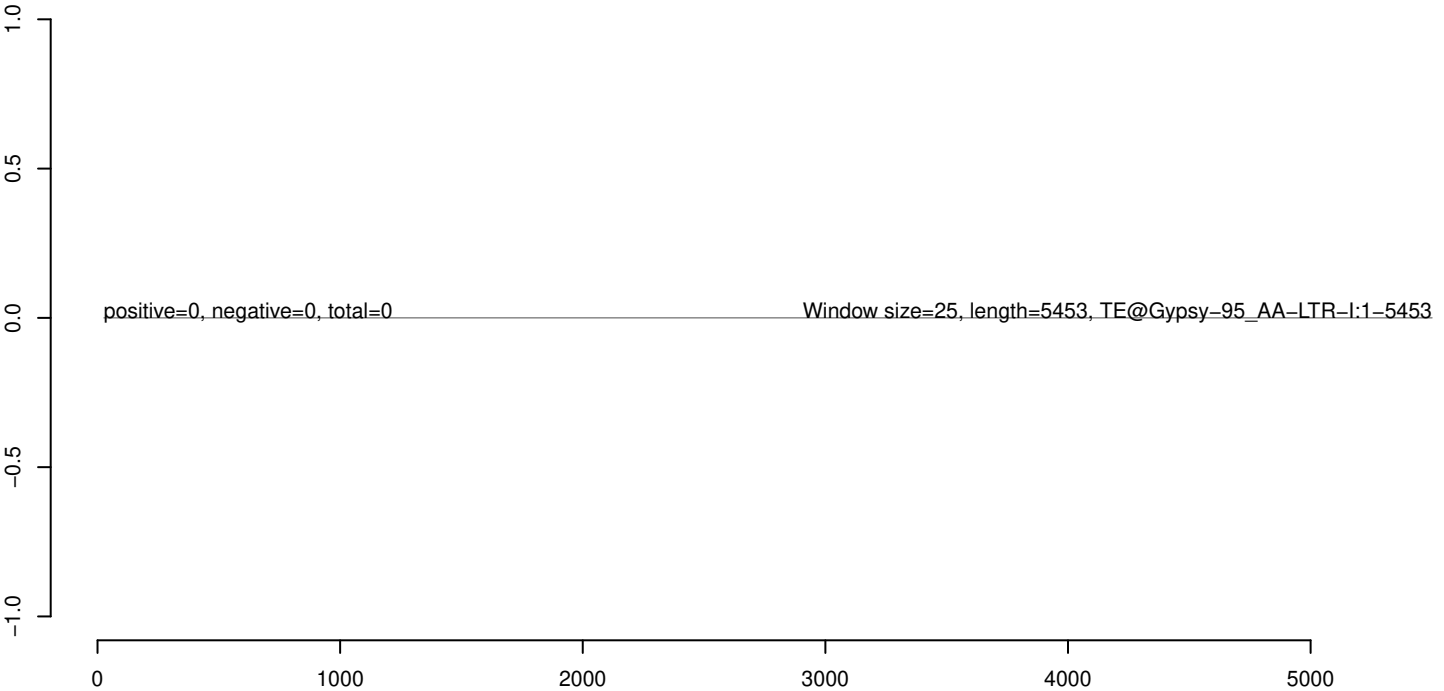
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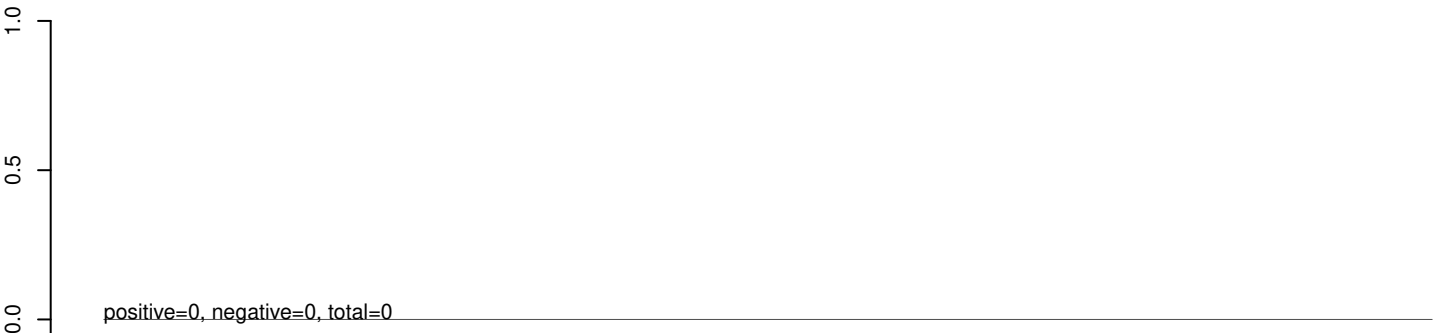
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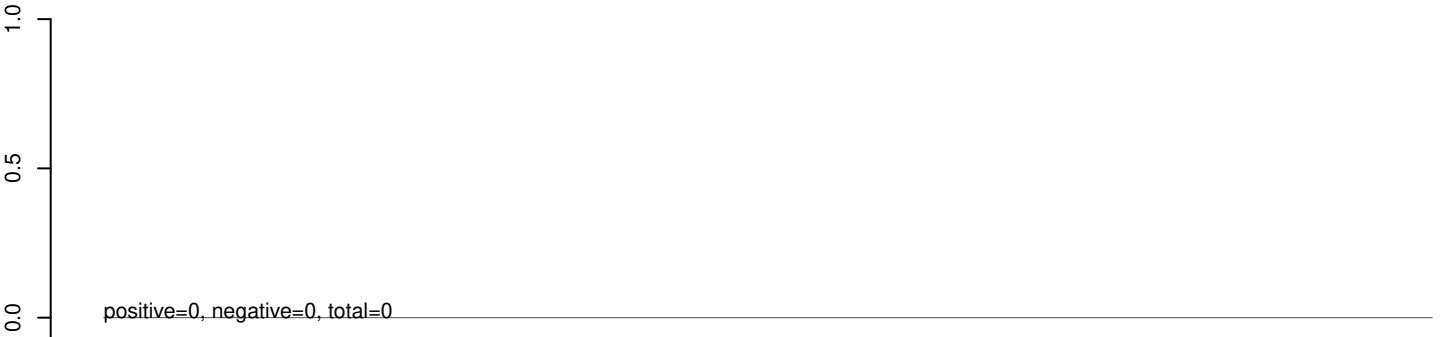
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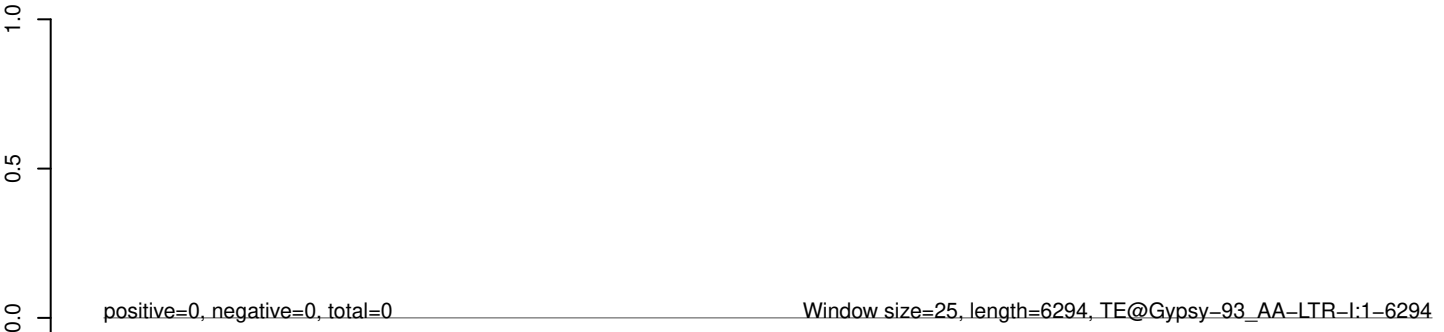
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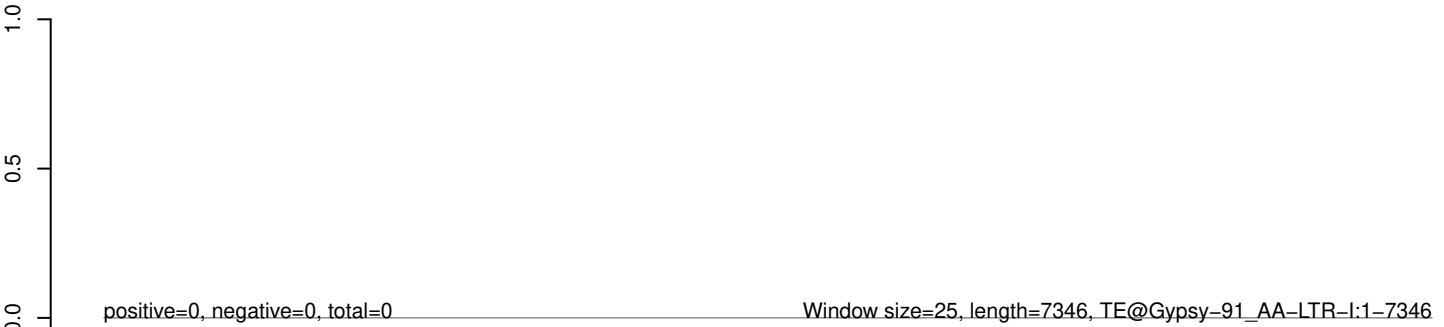
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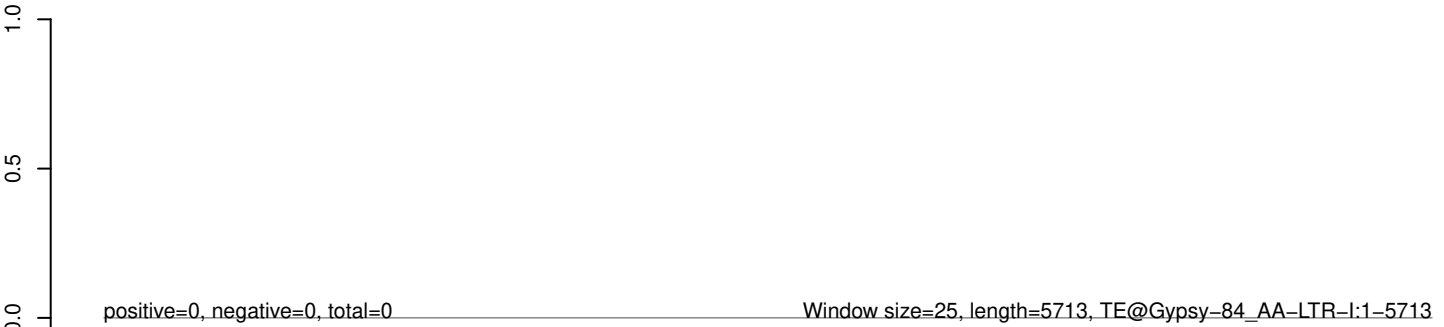
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AeAeg_sRNA_Akbari_trans_NBF.rep



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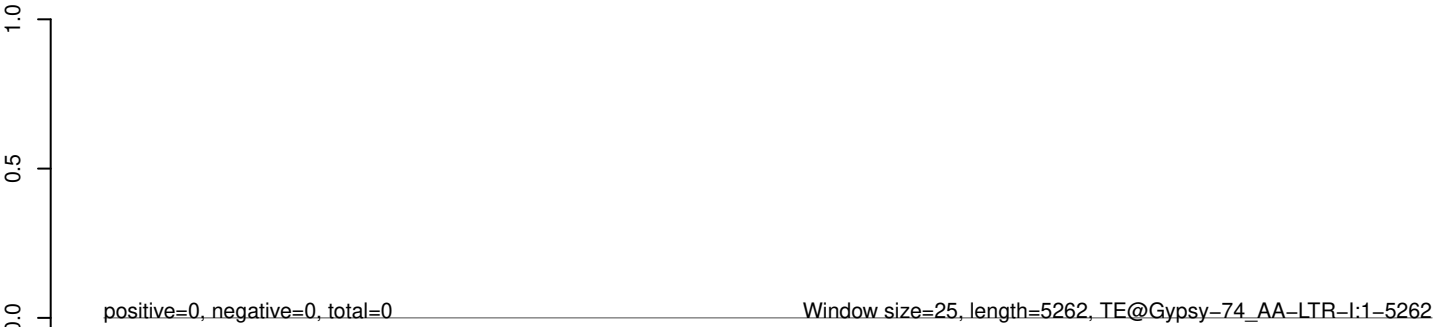
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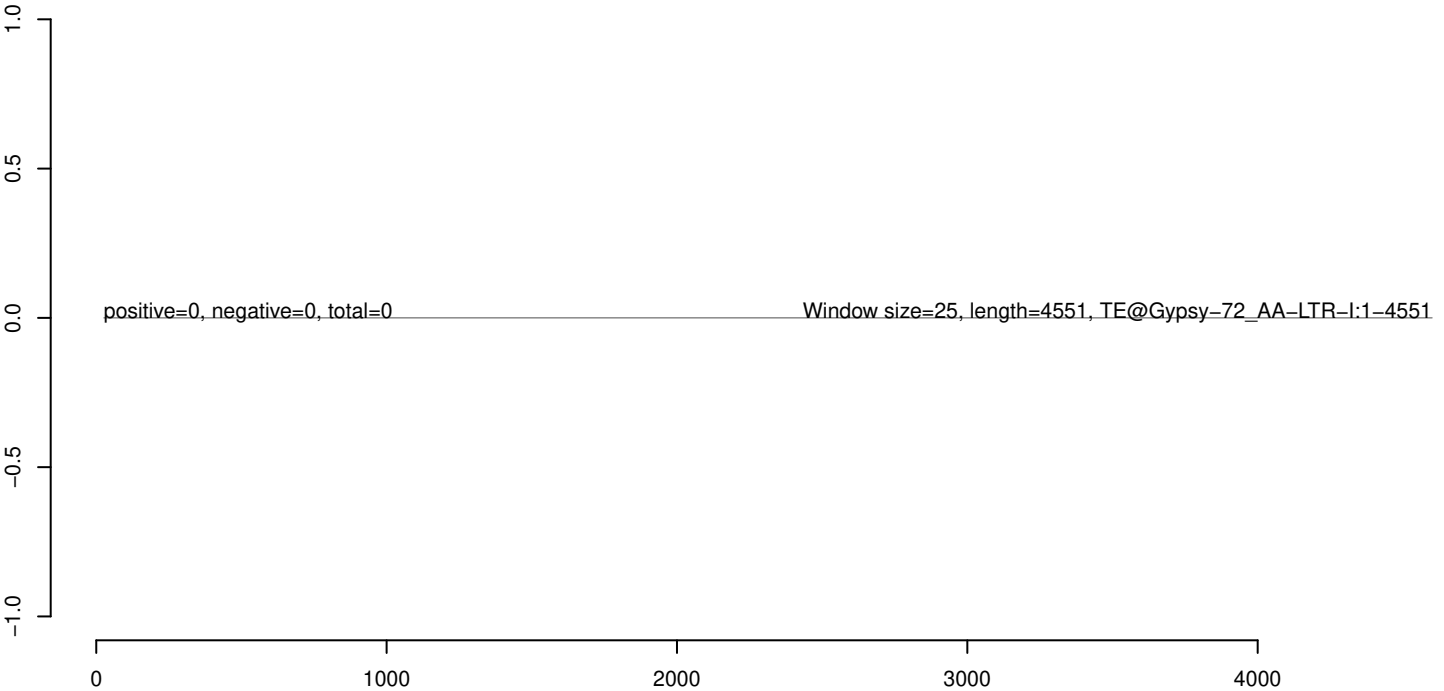
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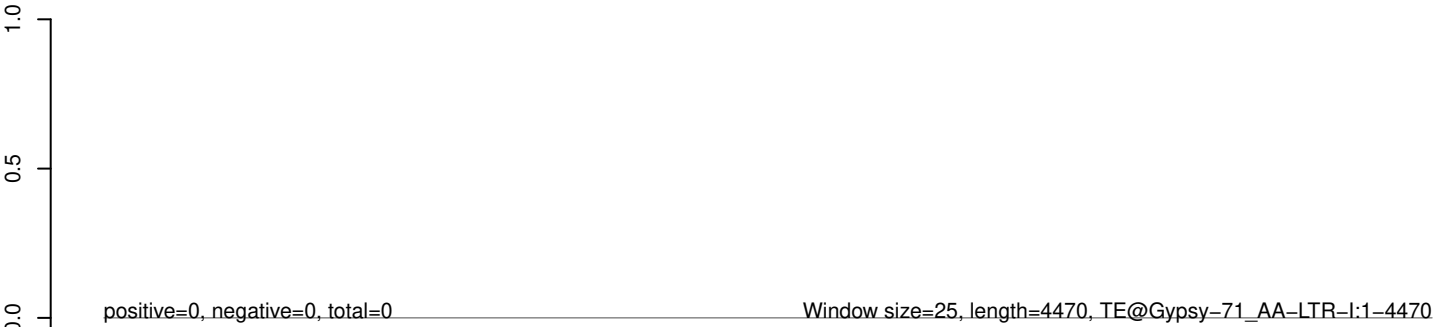
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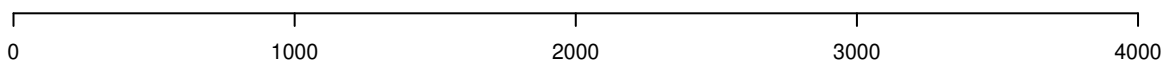
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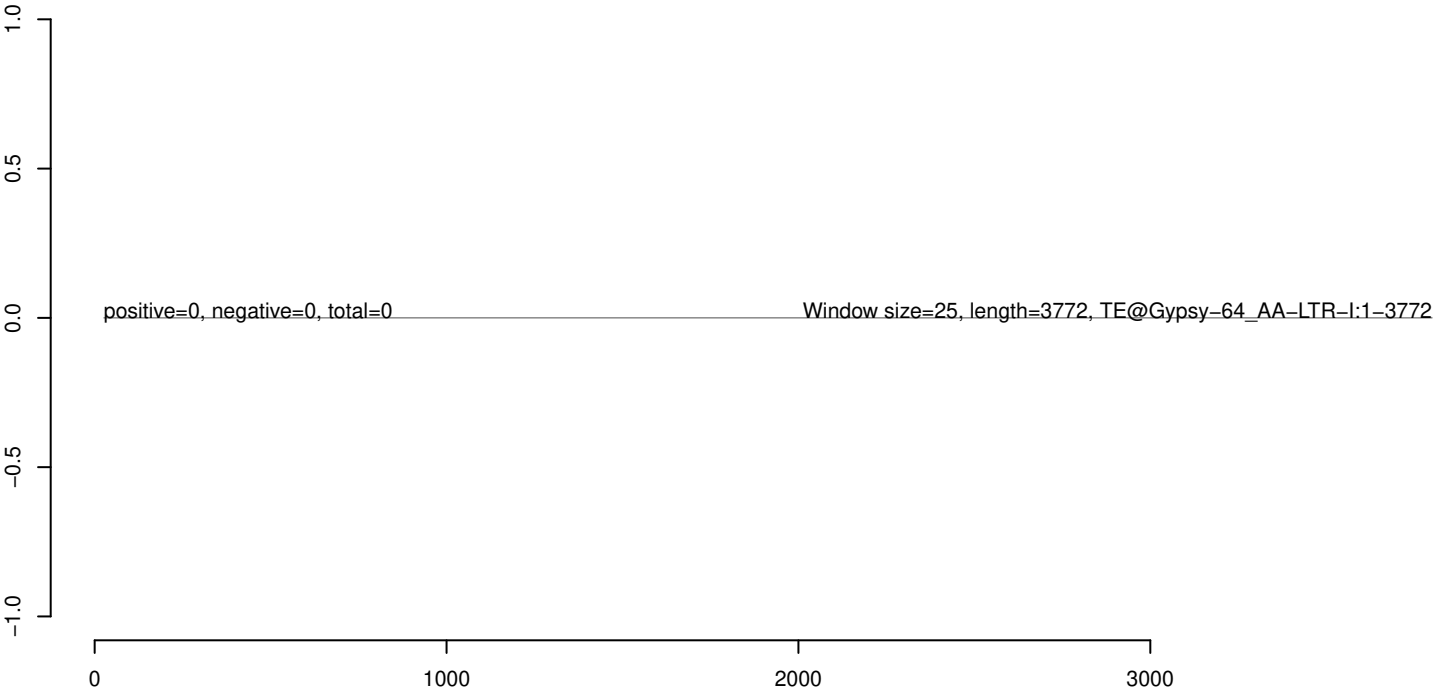
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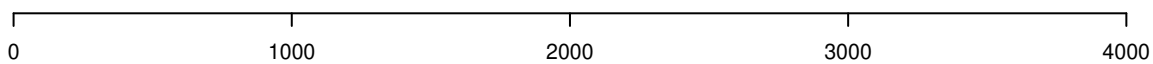
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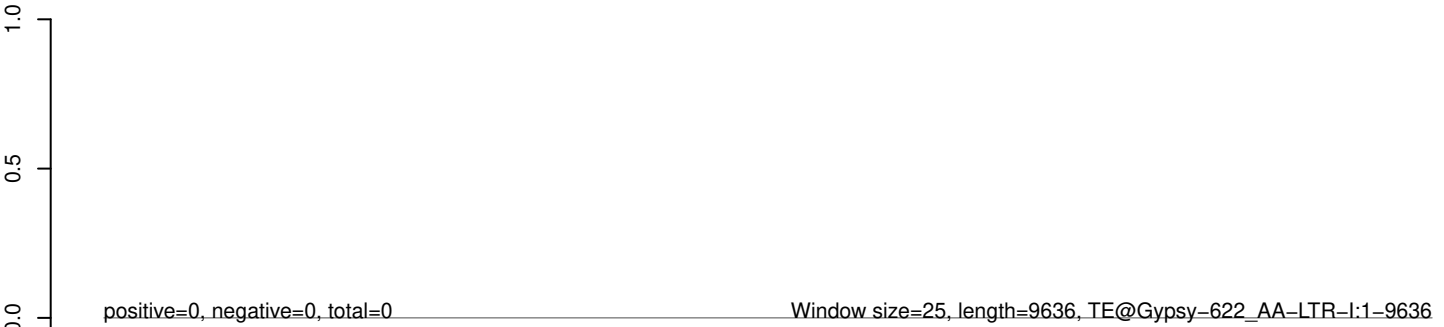
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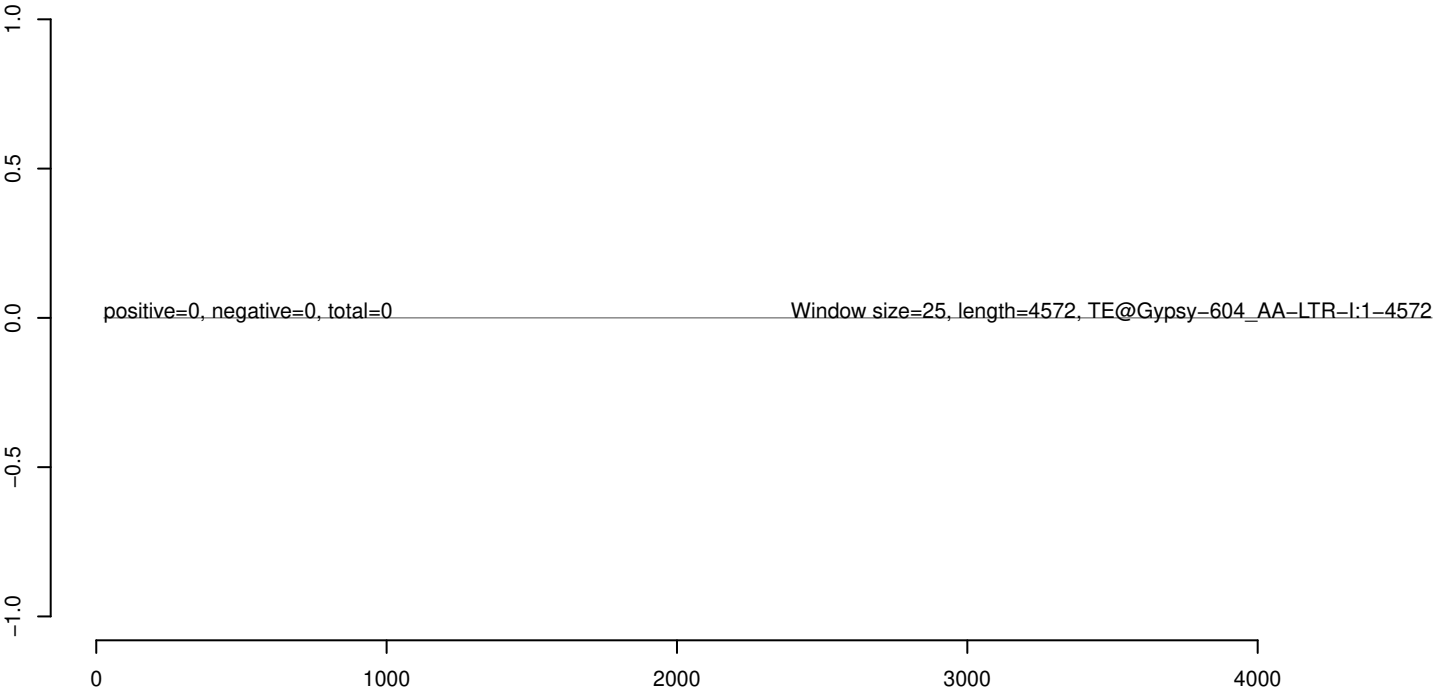
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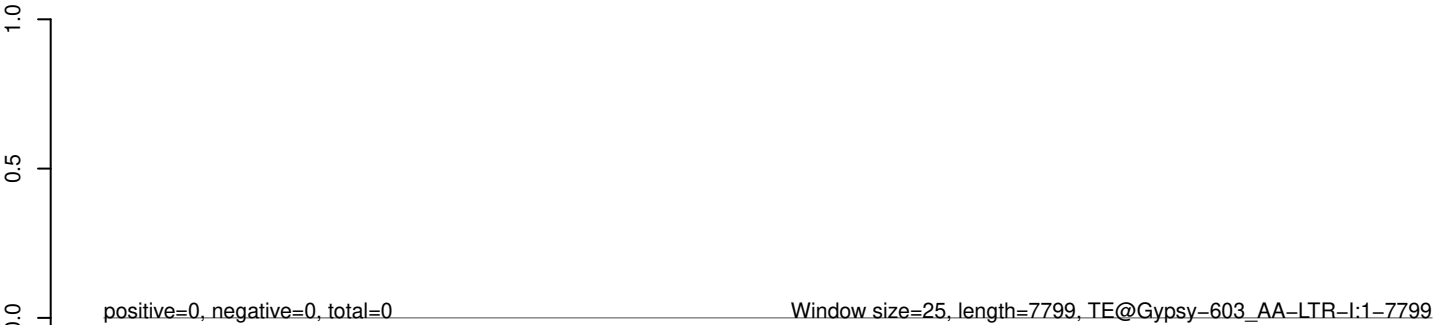
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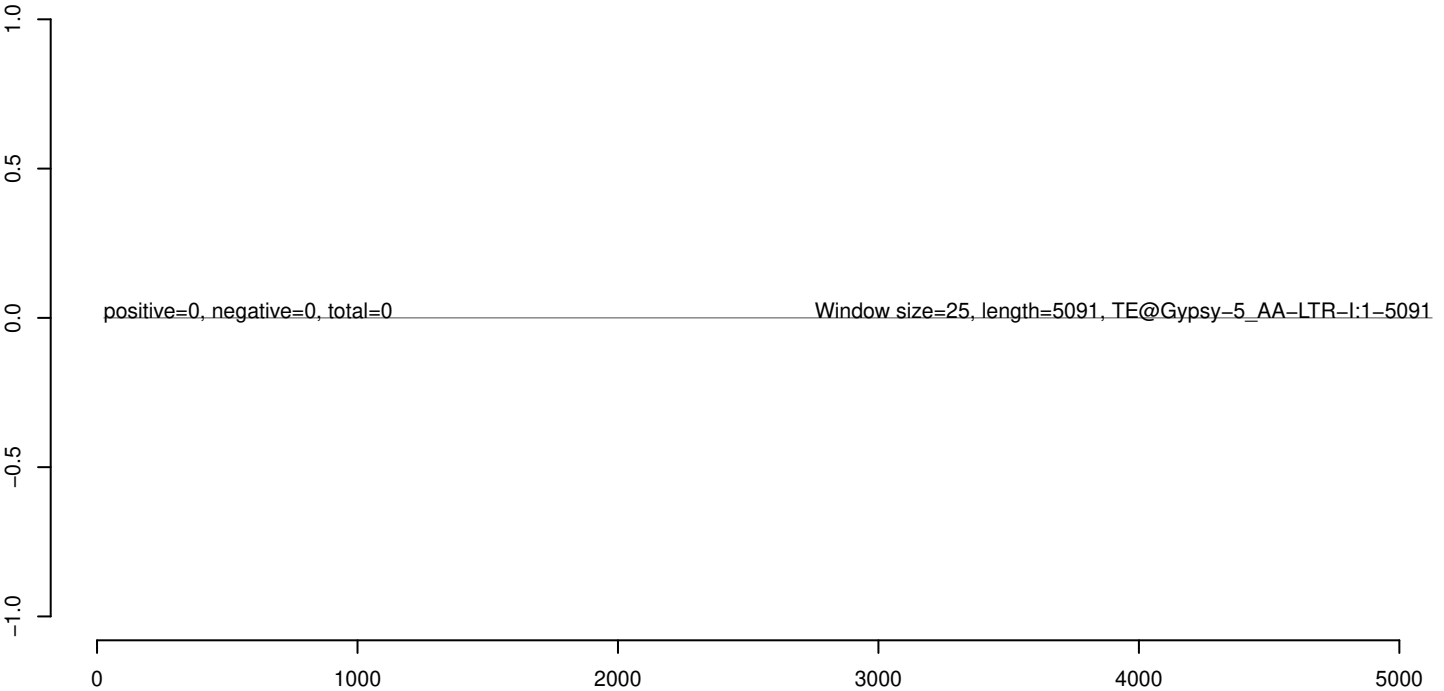
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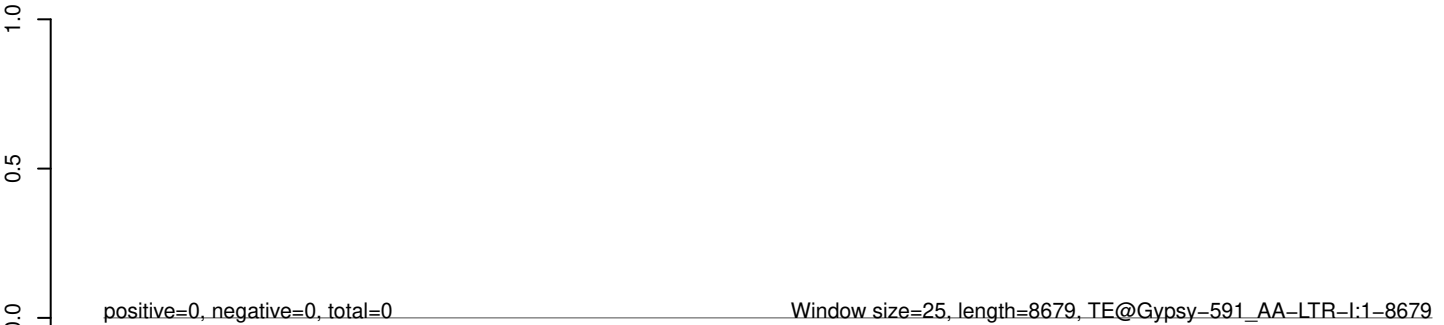
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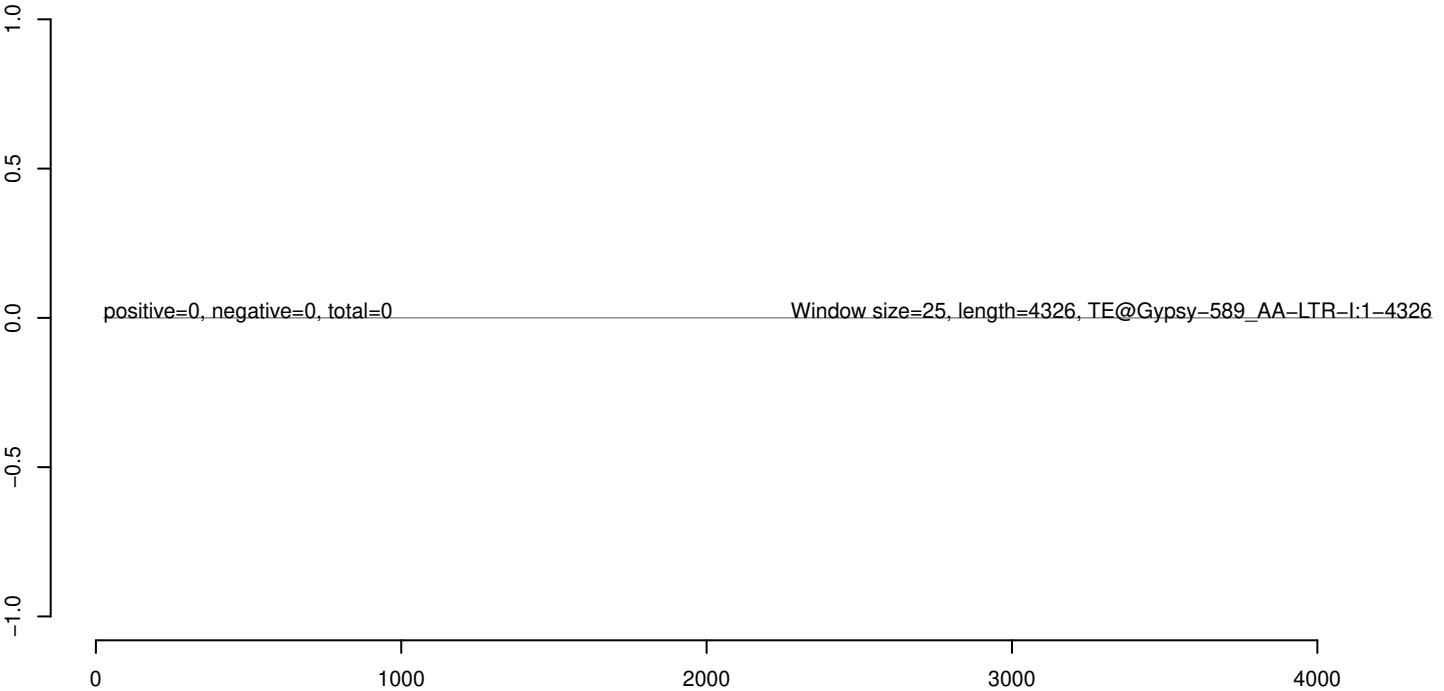
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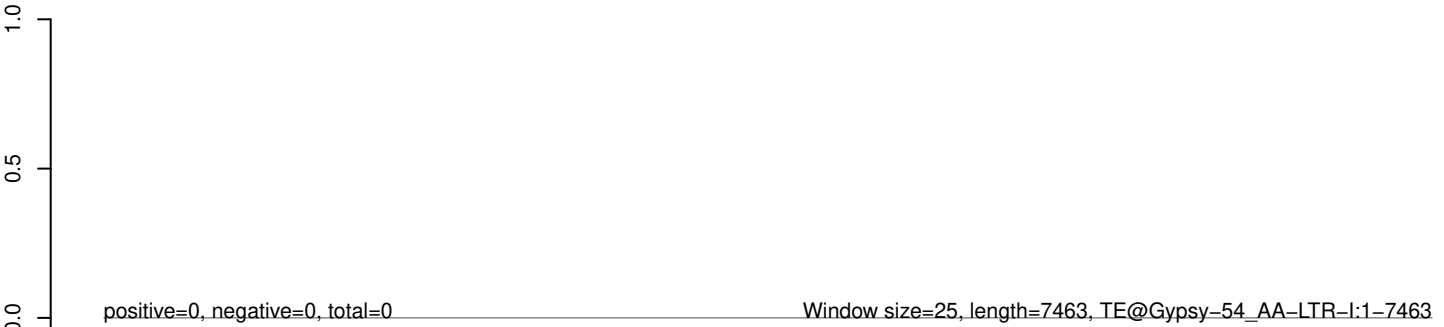
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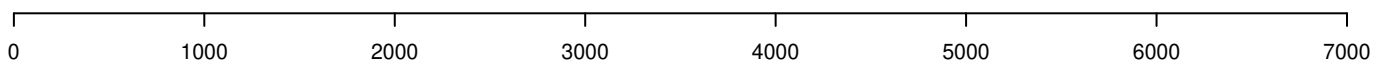
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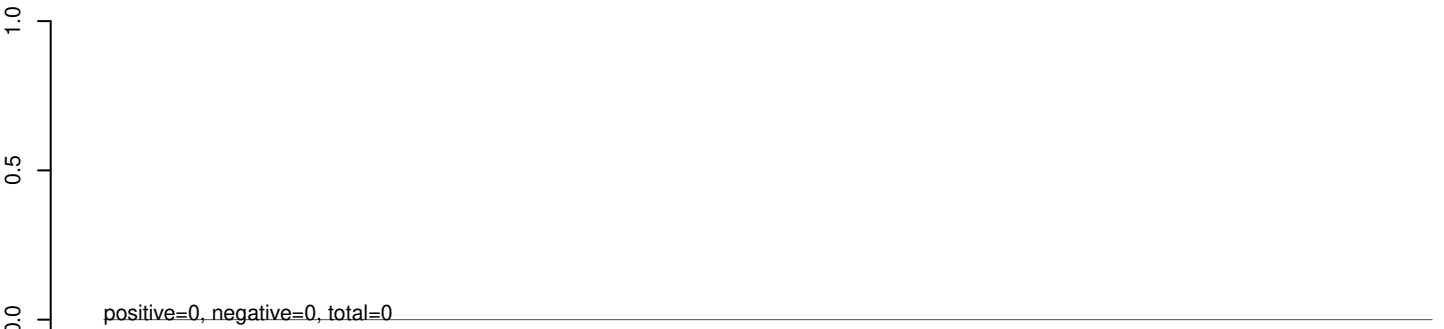
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AeAeg_sRNA_Akbari_trans_NBF.18_23.rep



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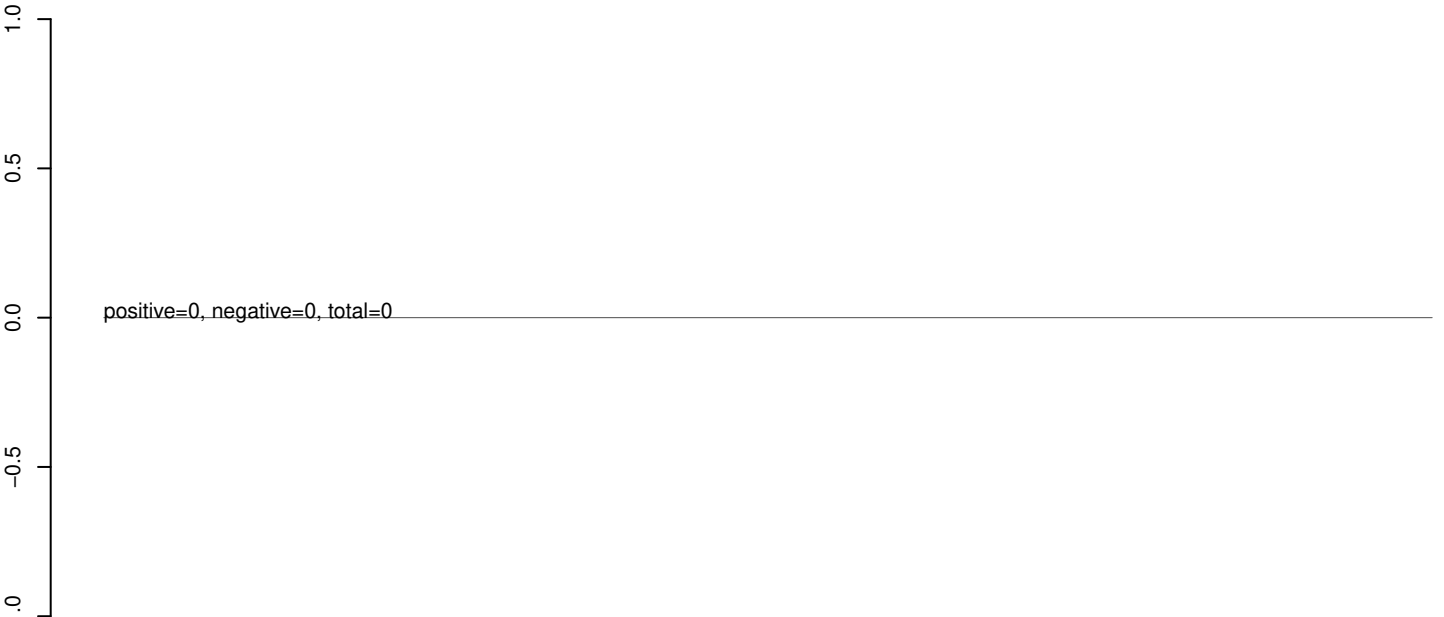


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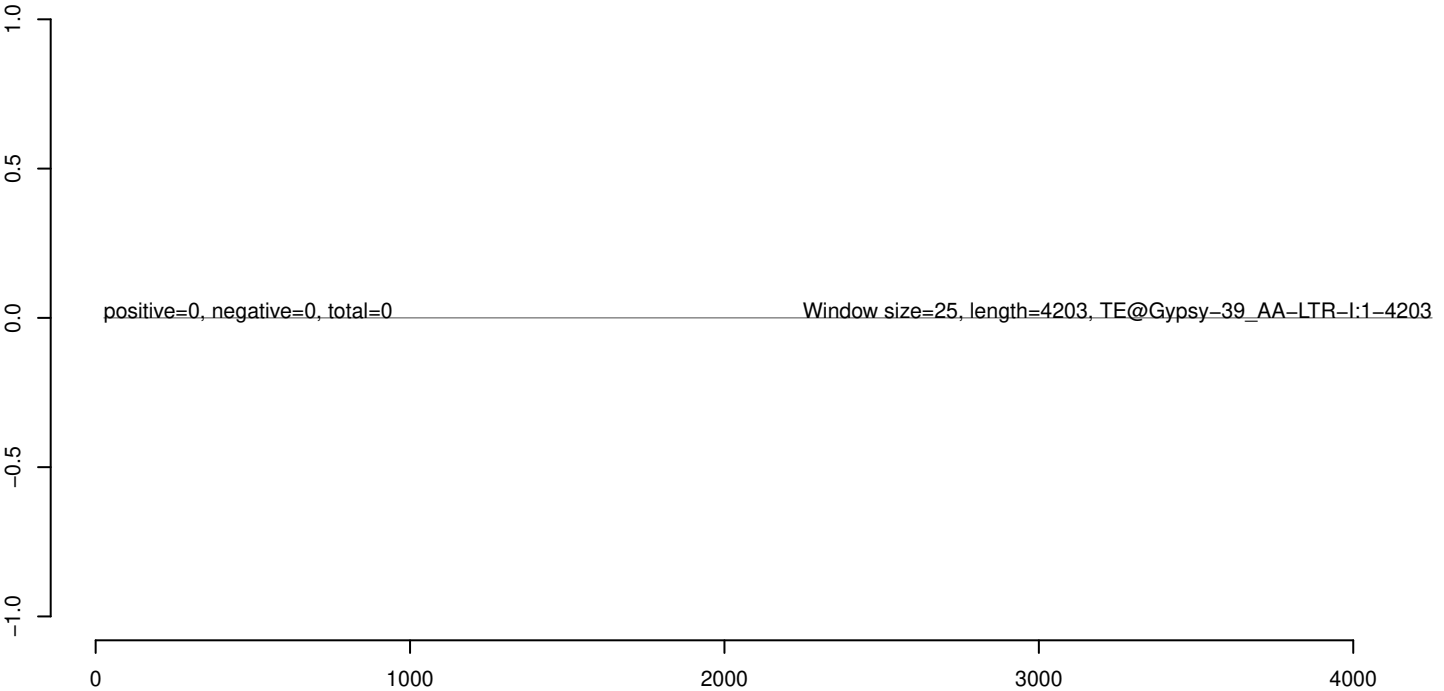
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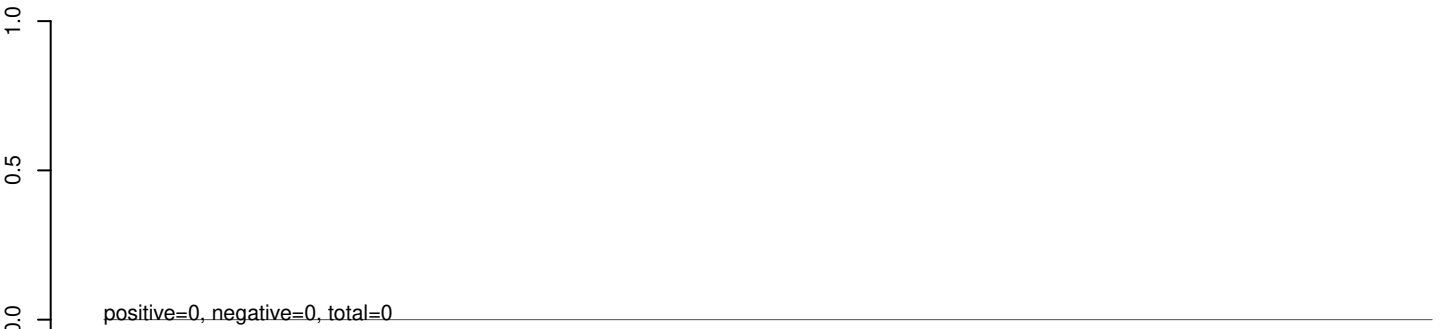
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AeAeg_sRNA_Akbari_trans_NBF.rep



0 2000 4000 6000

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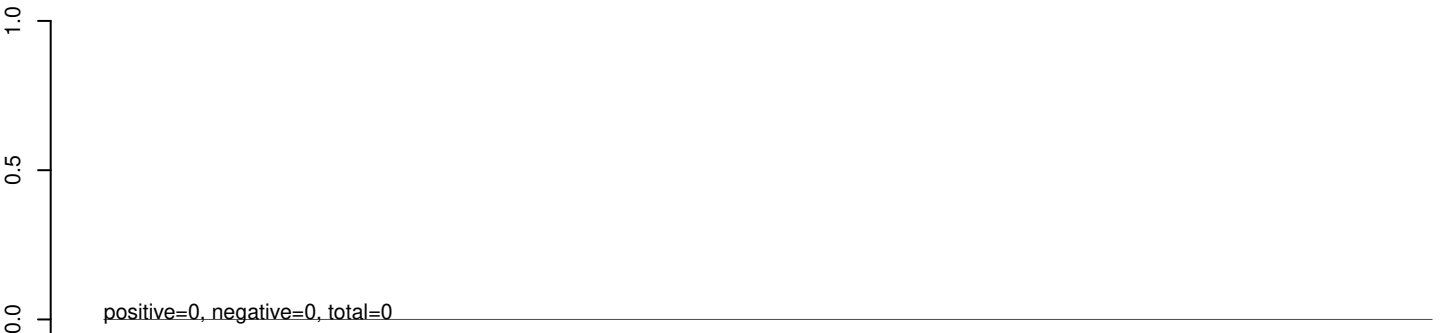


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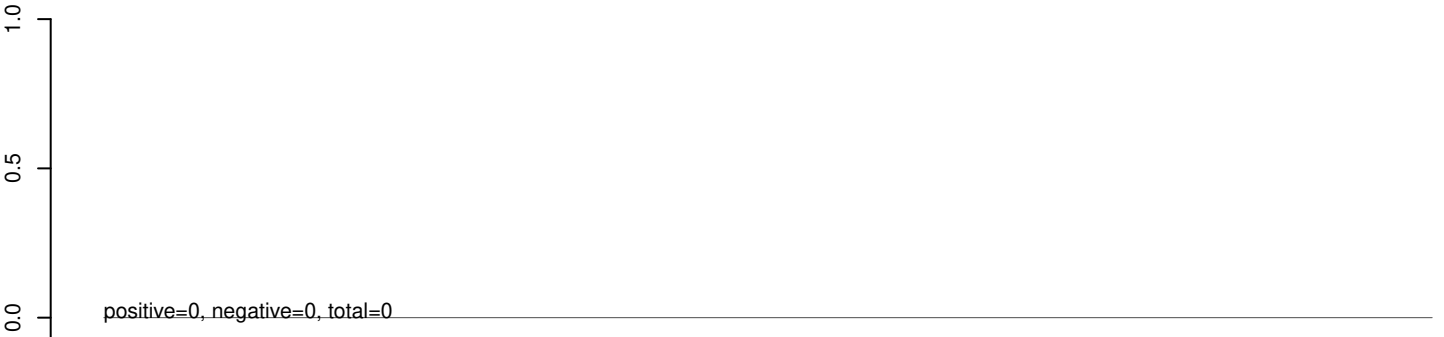


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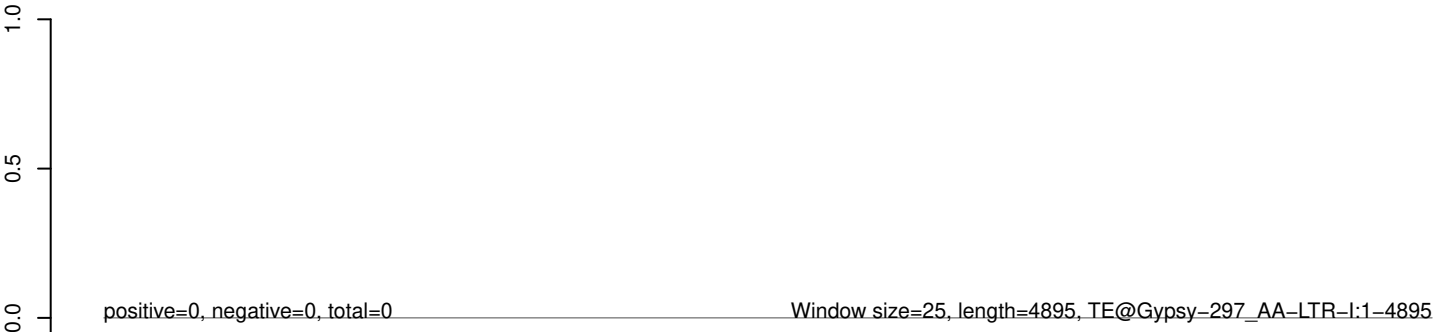
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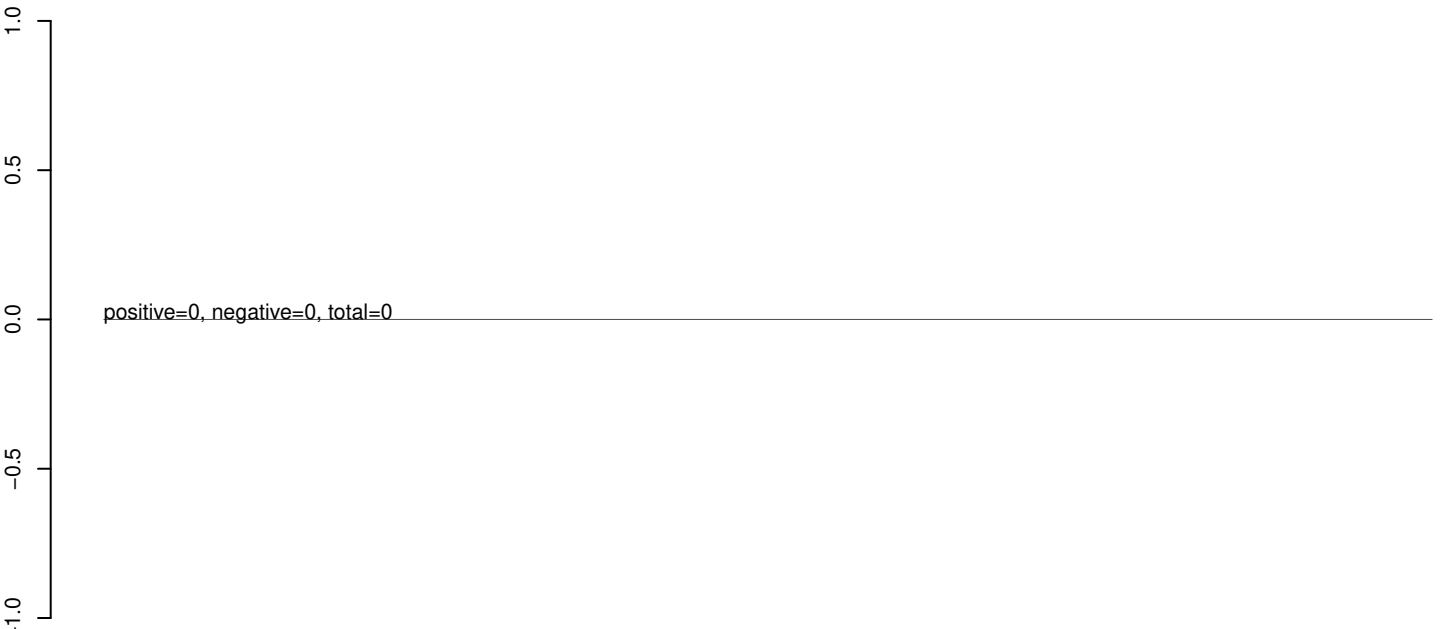


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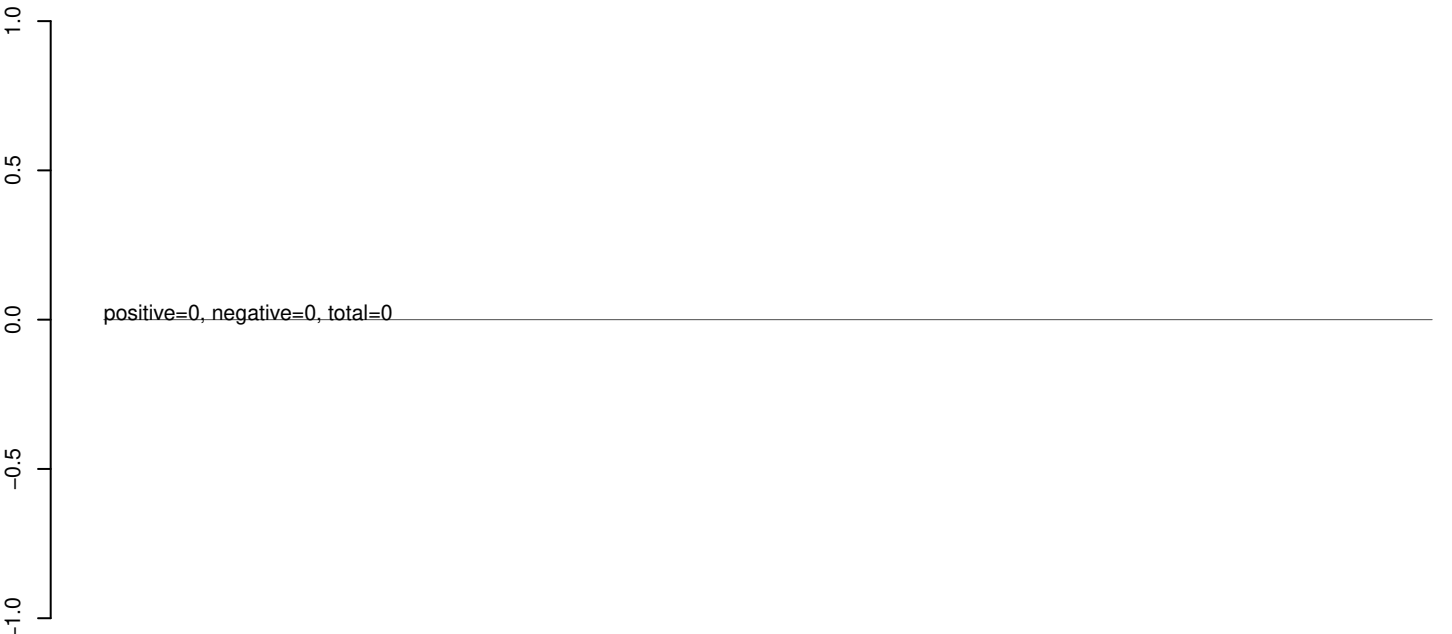


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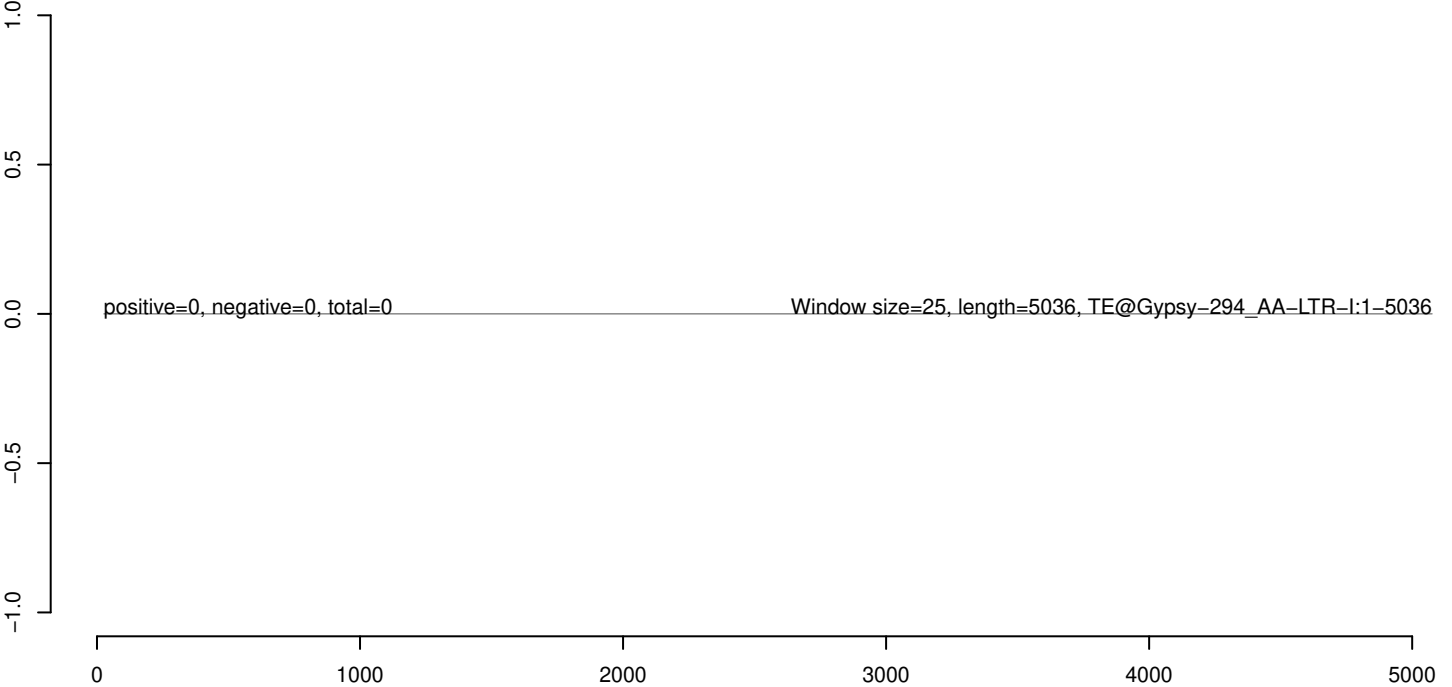
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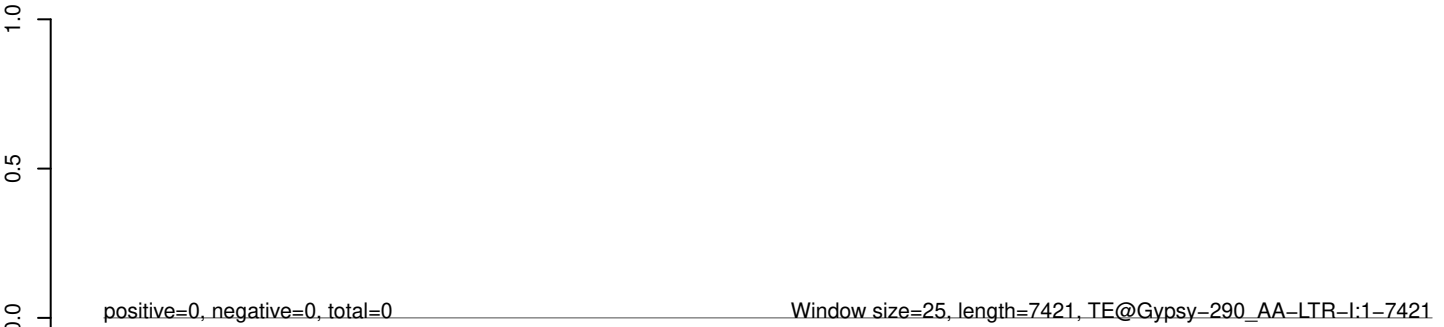
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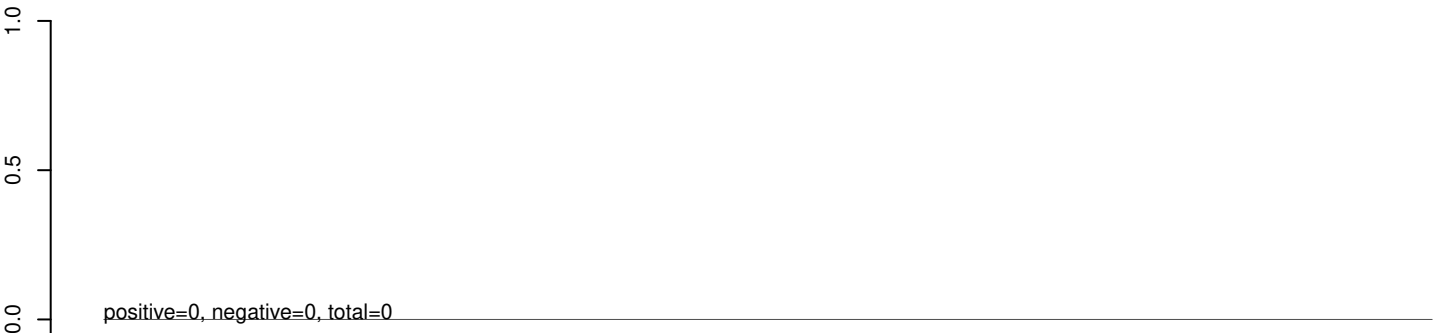


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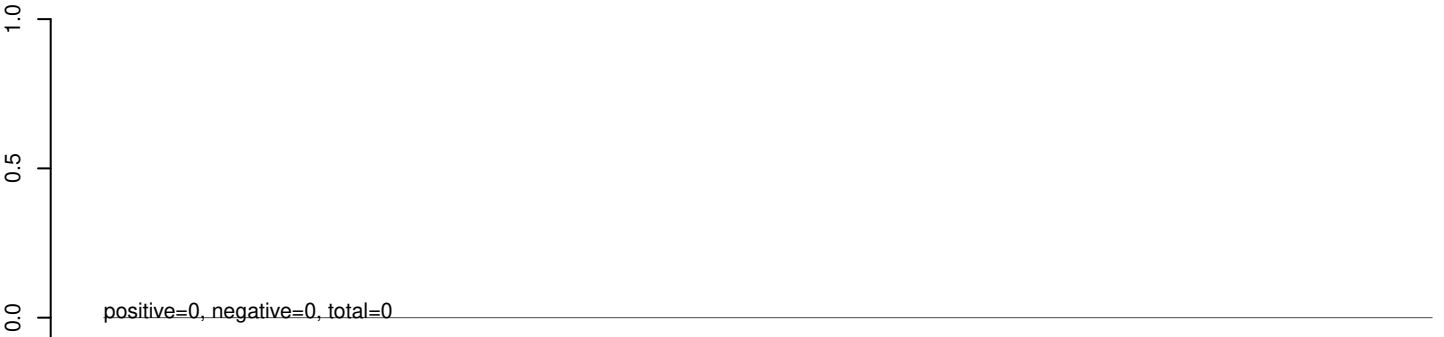


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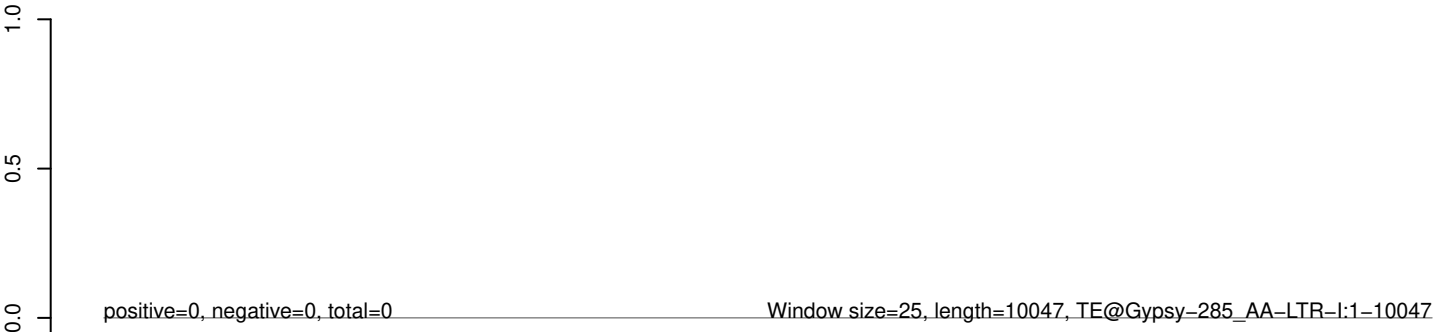
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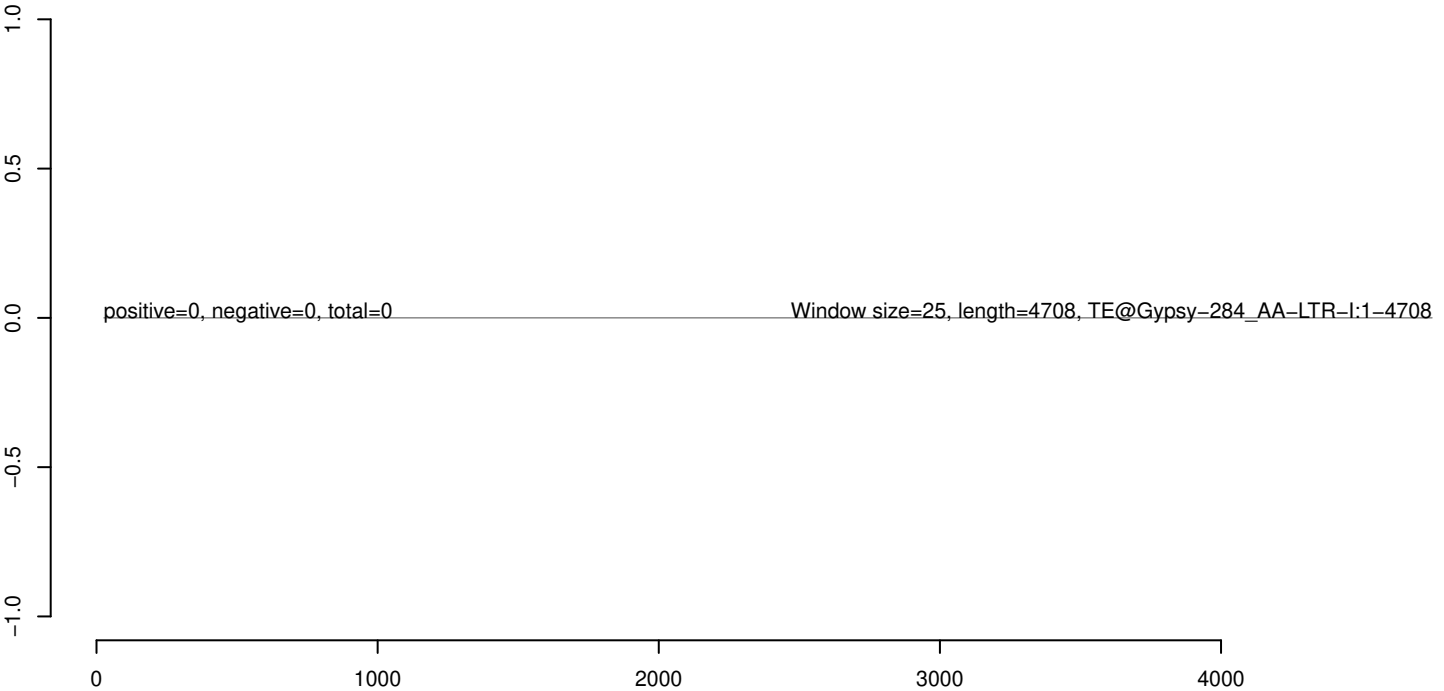
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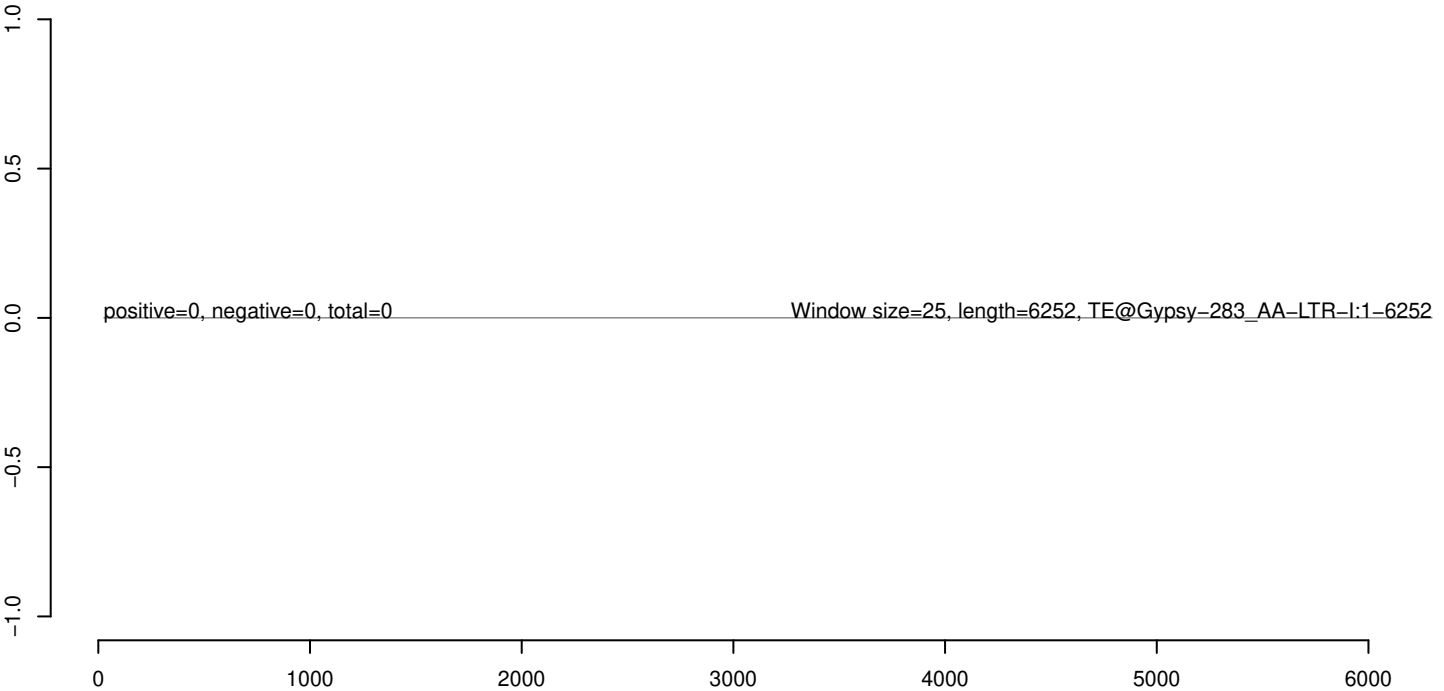
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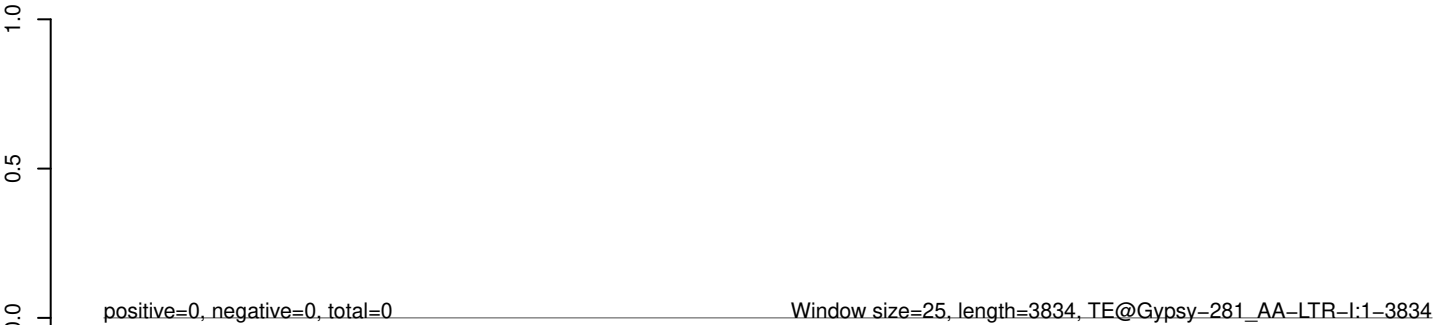
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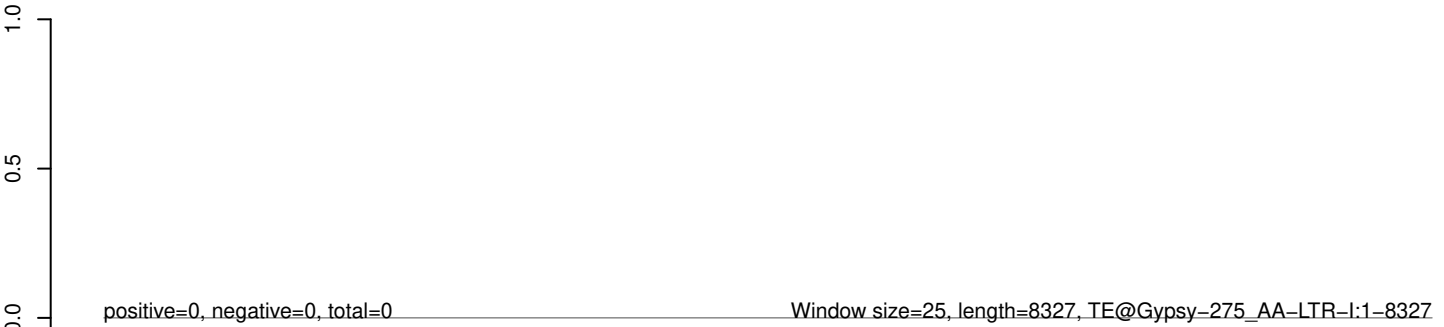
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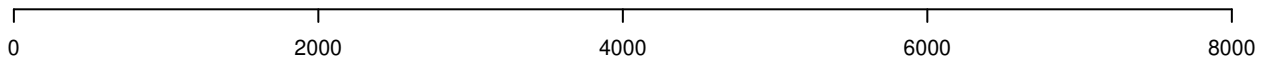
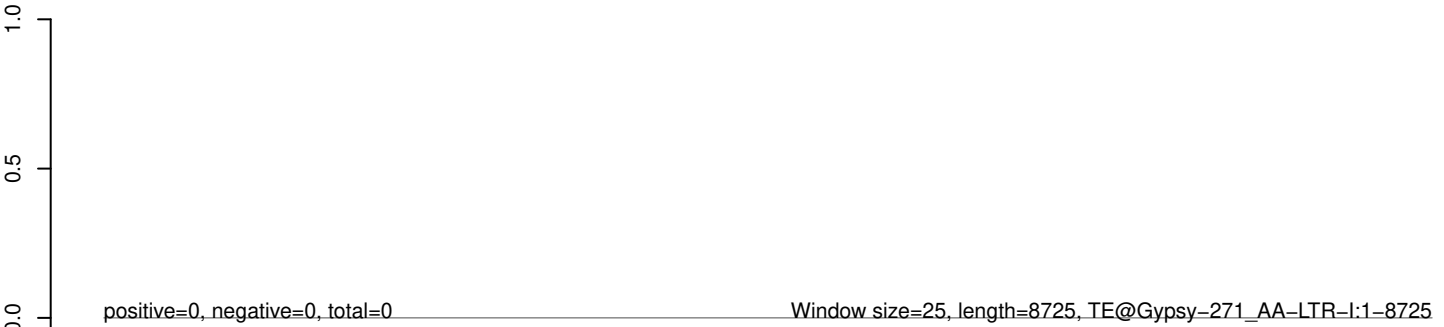
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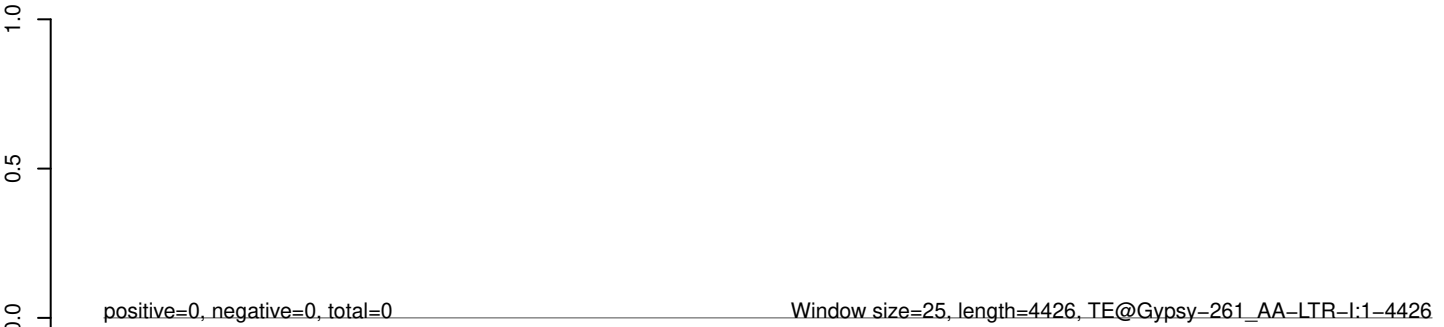
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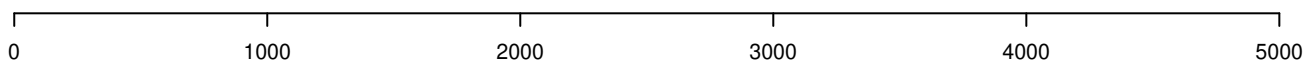
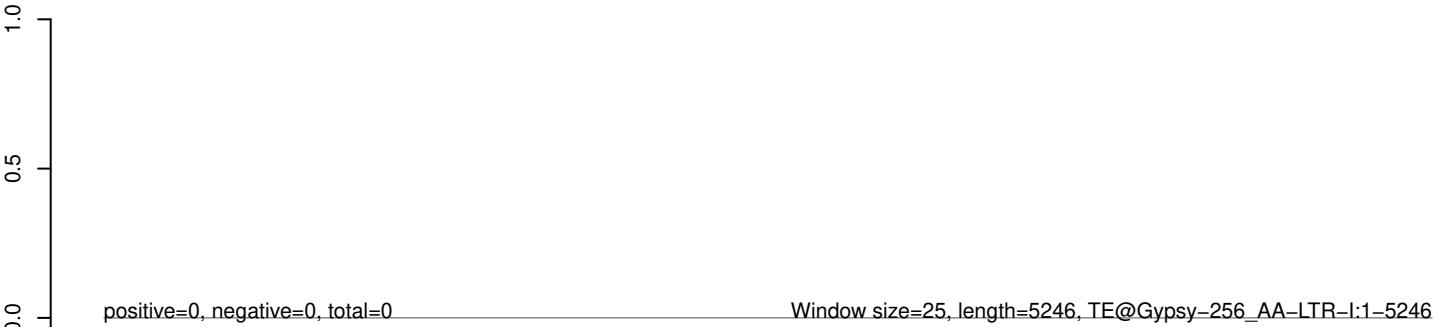
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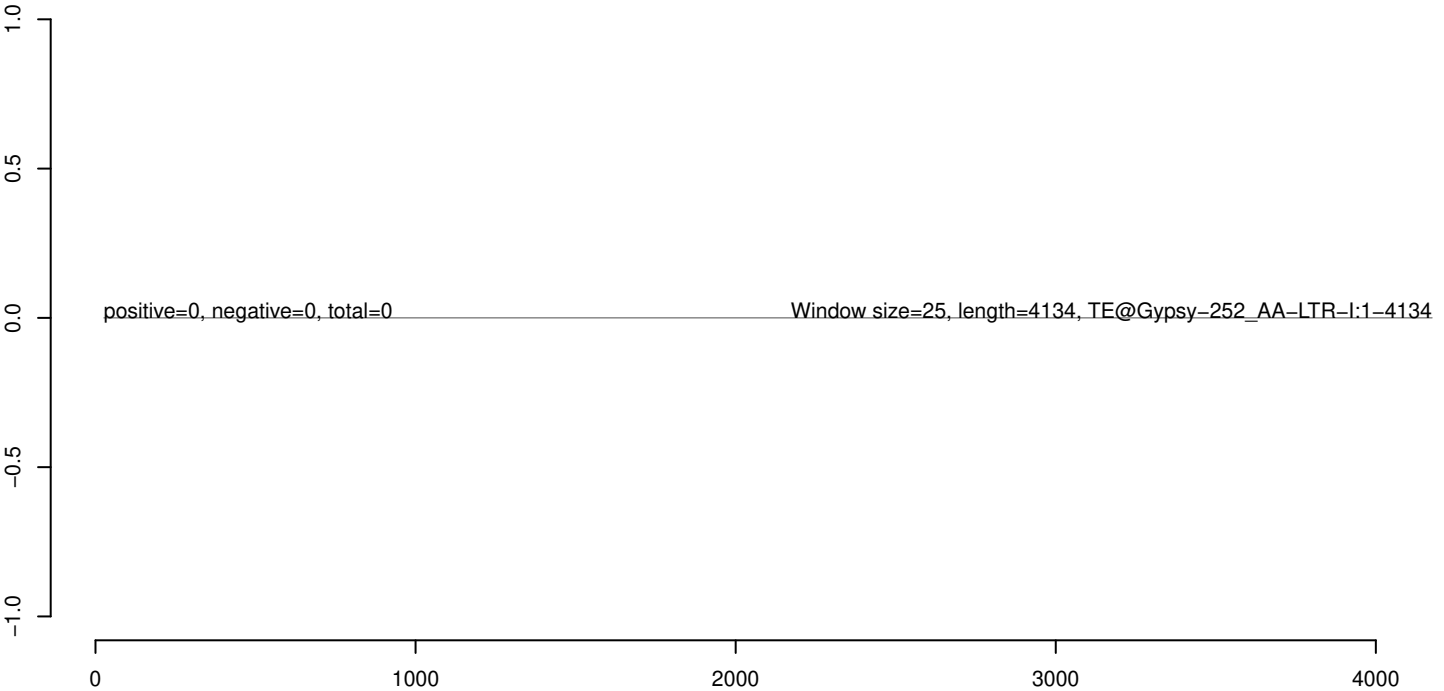
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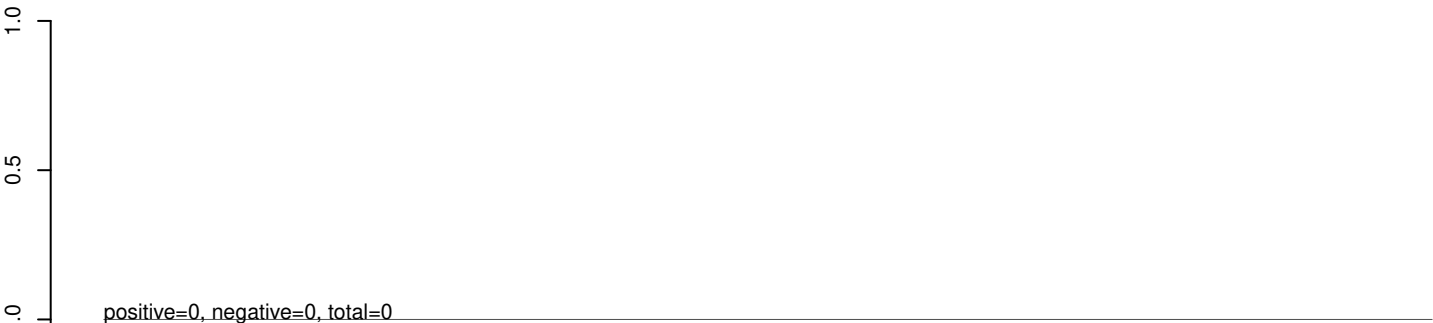
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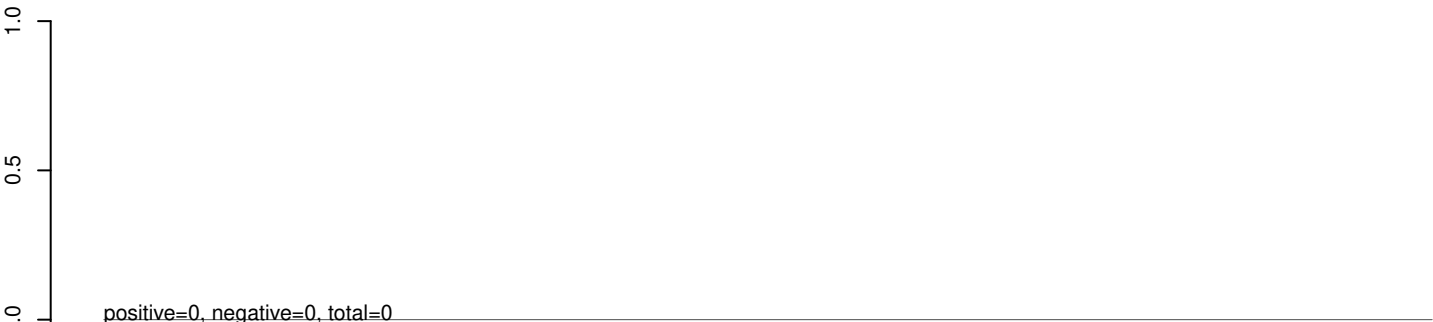
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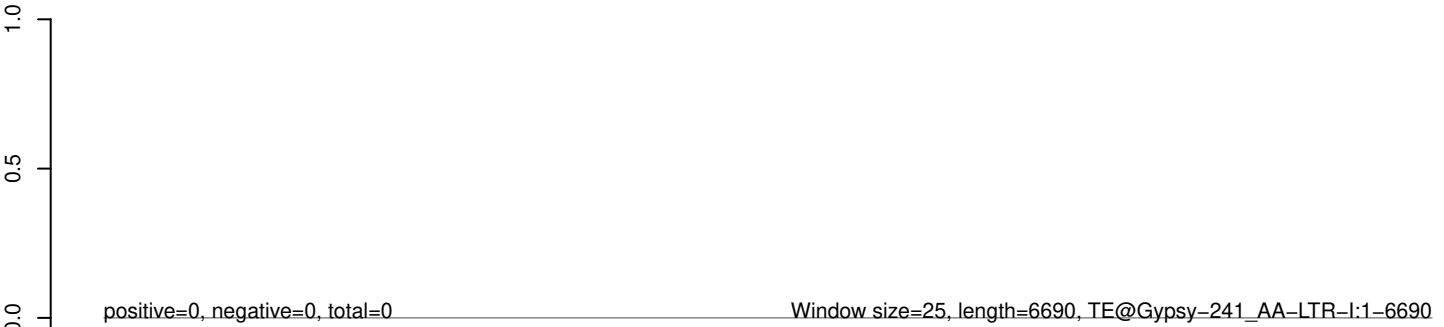
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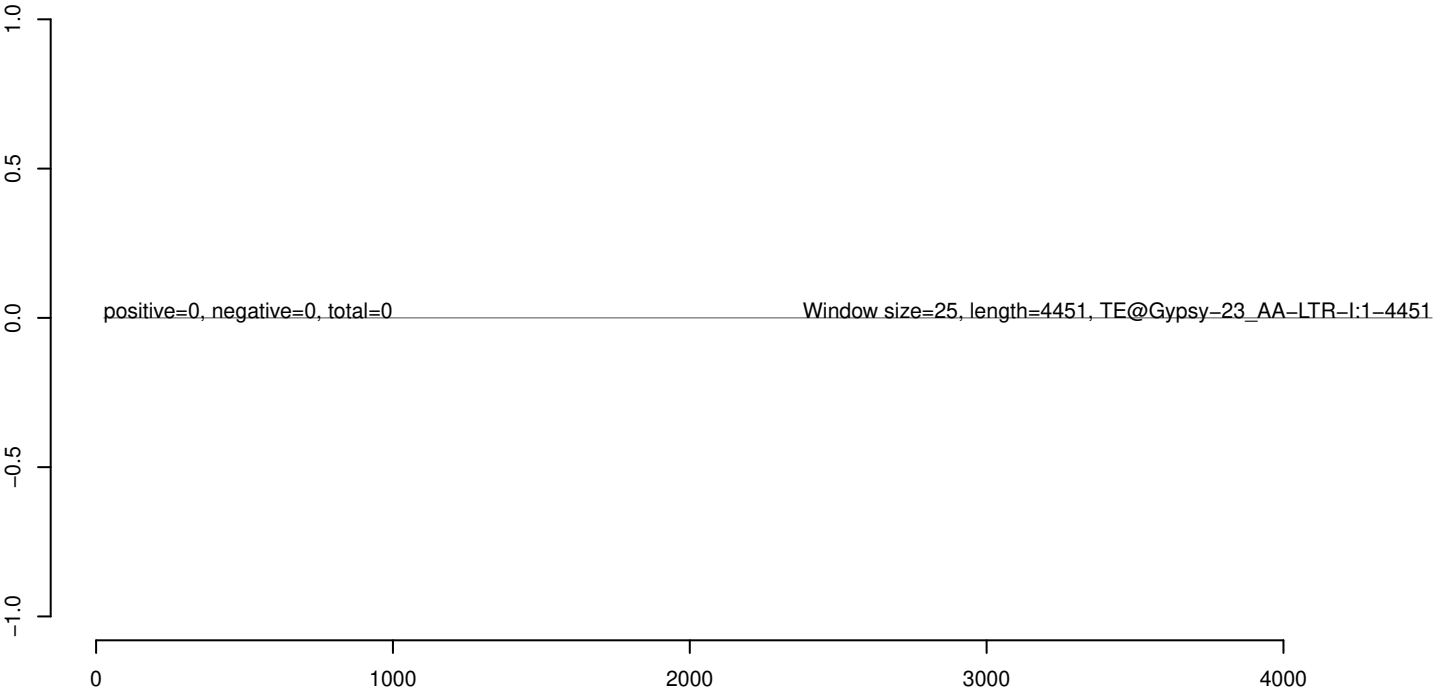
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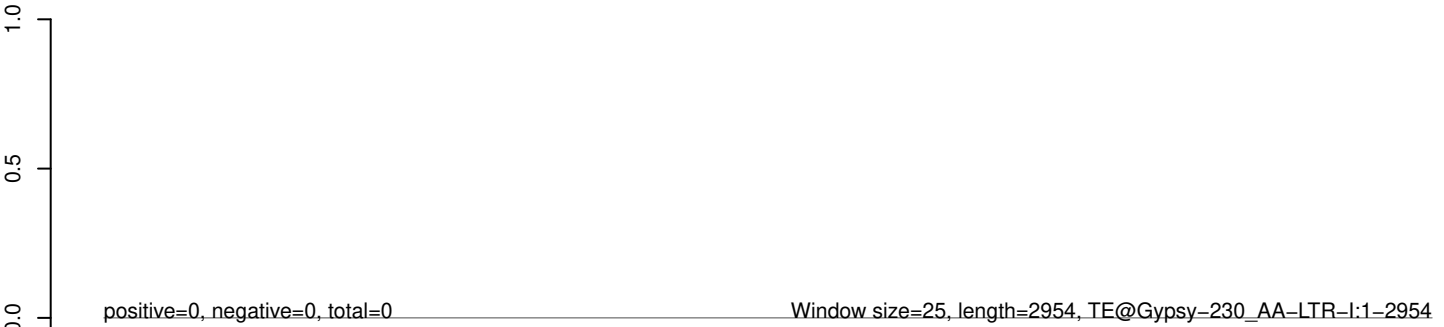
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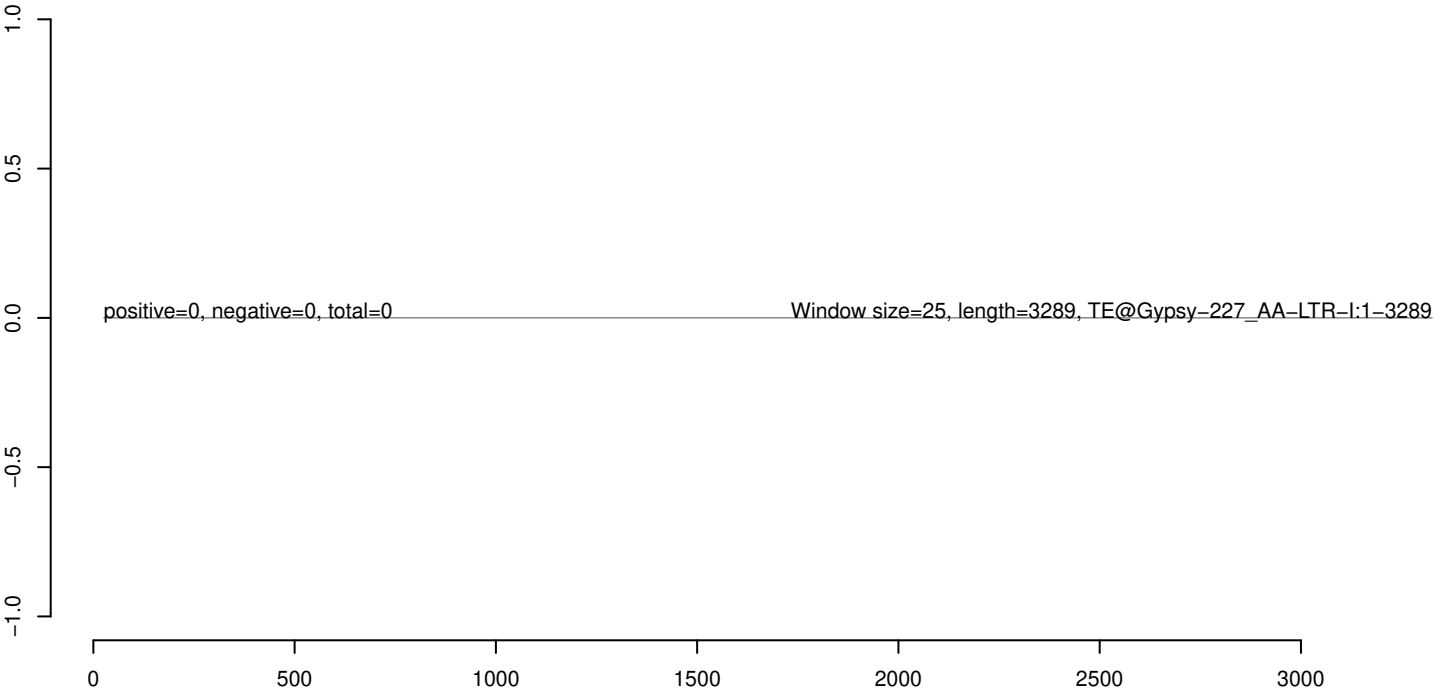
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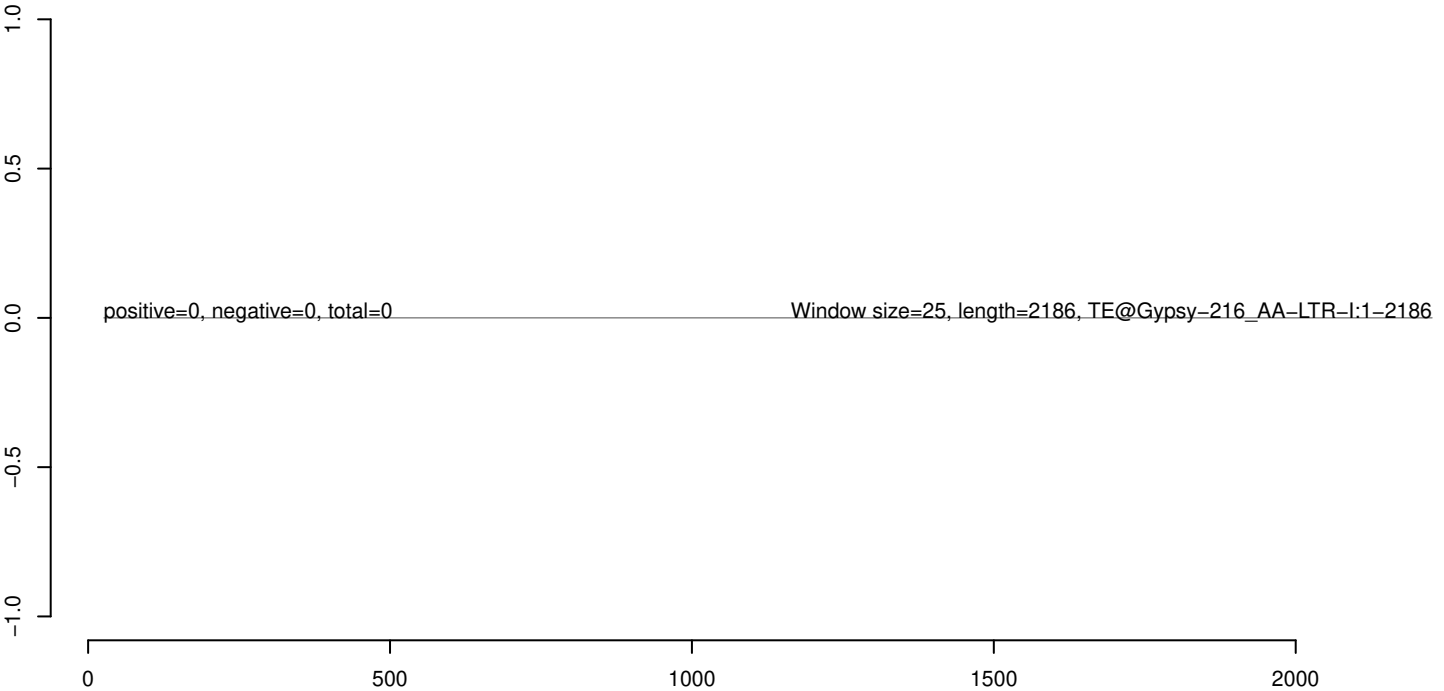
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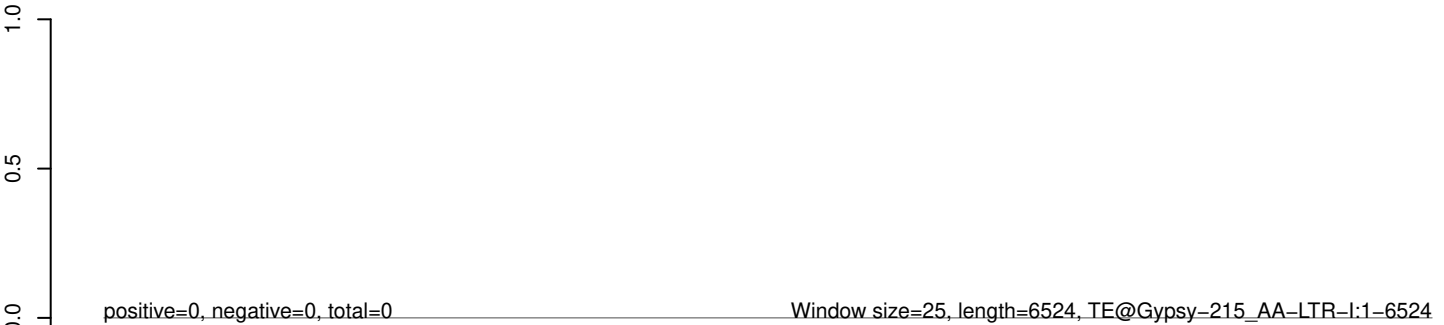
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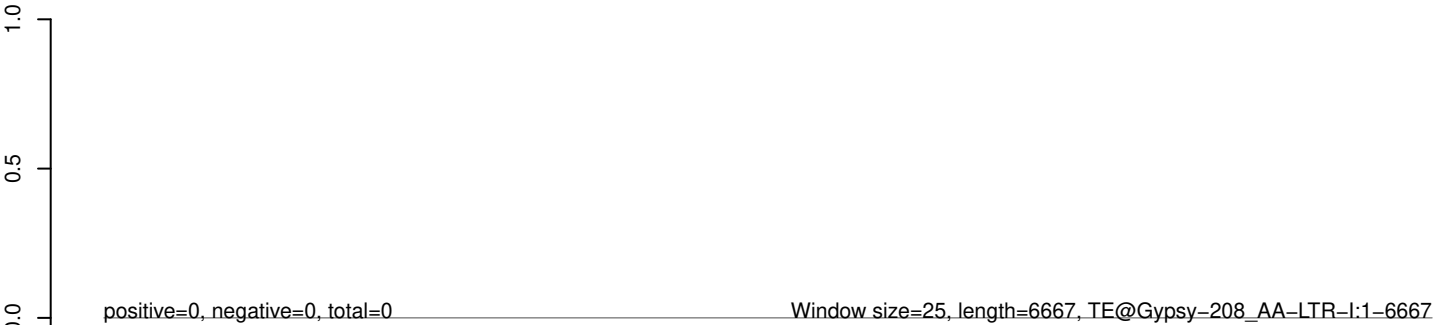
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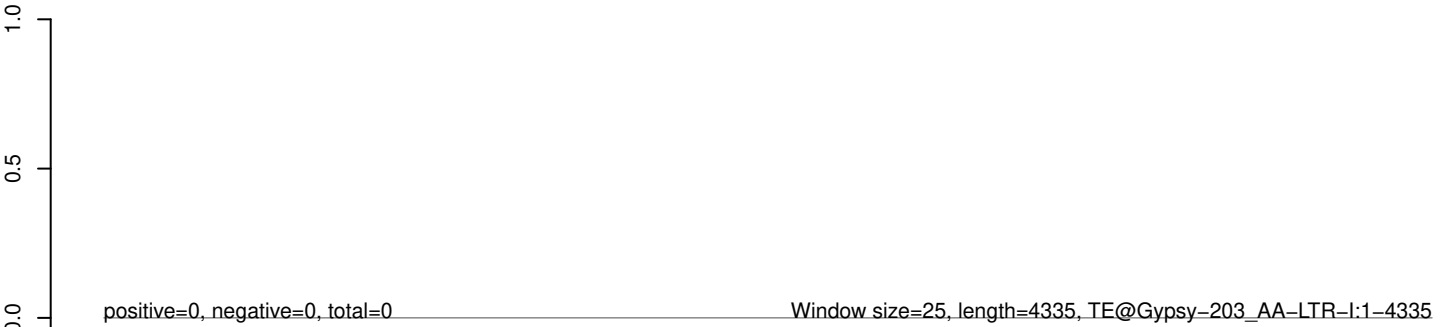
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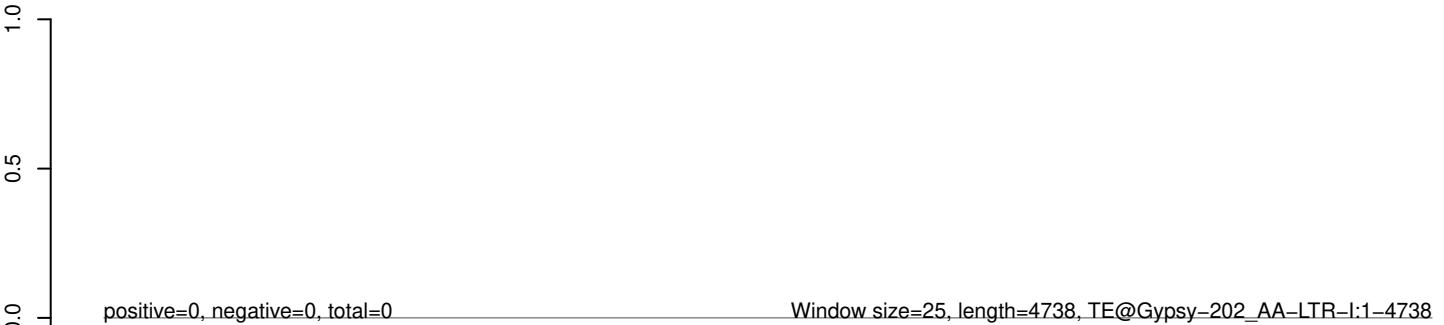
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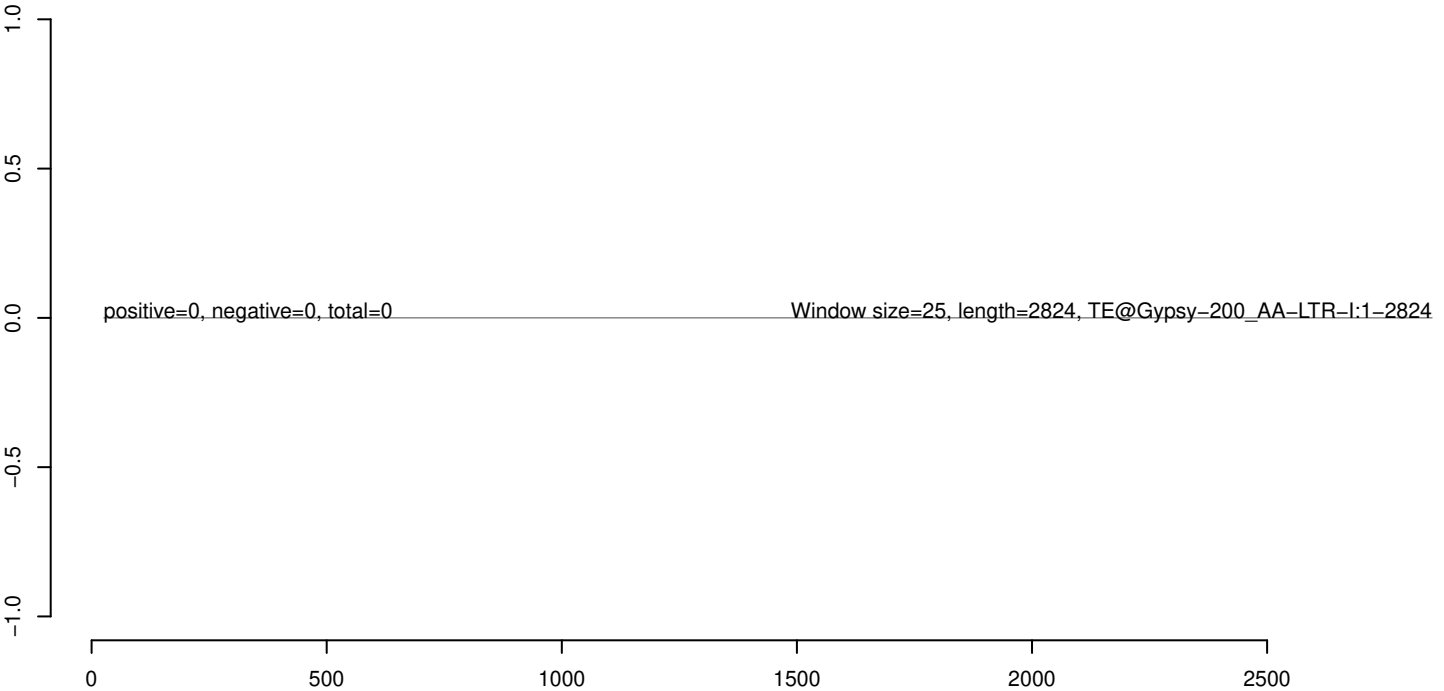
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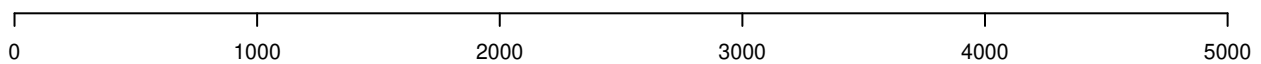
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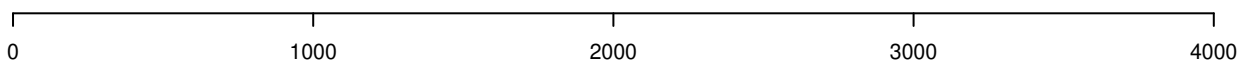
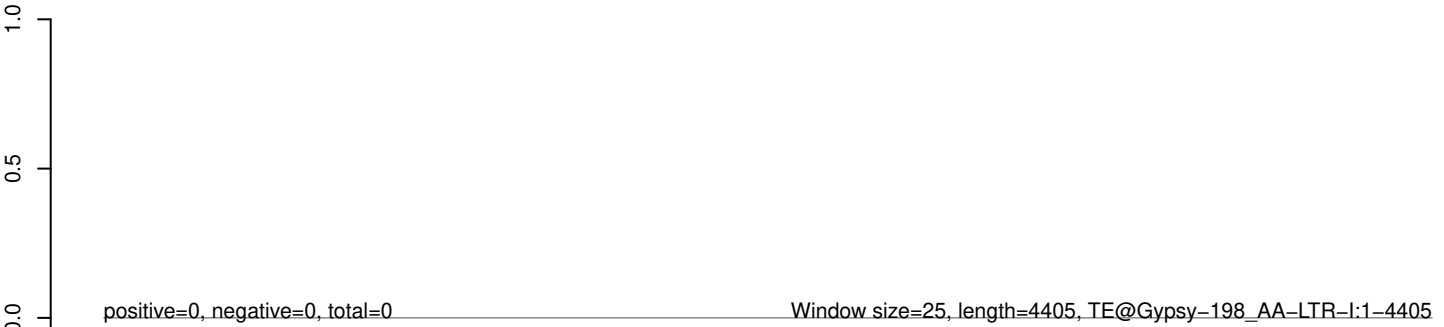
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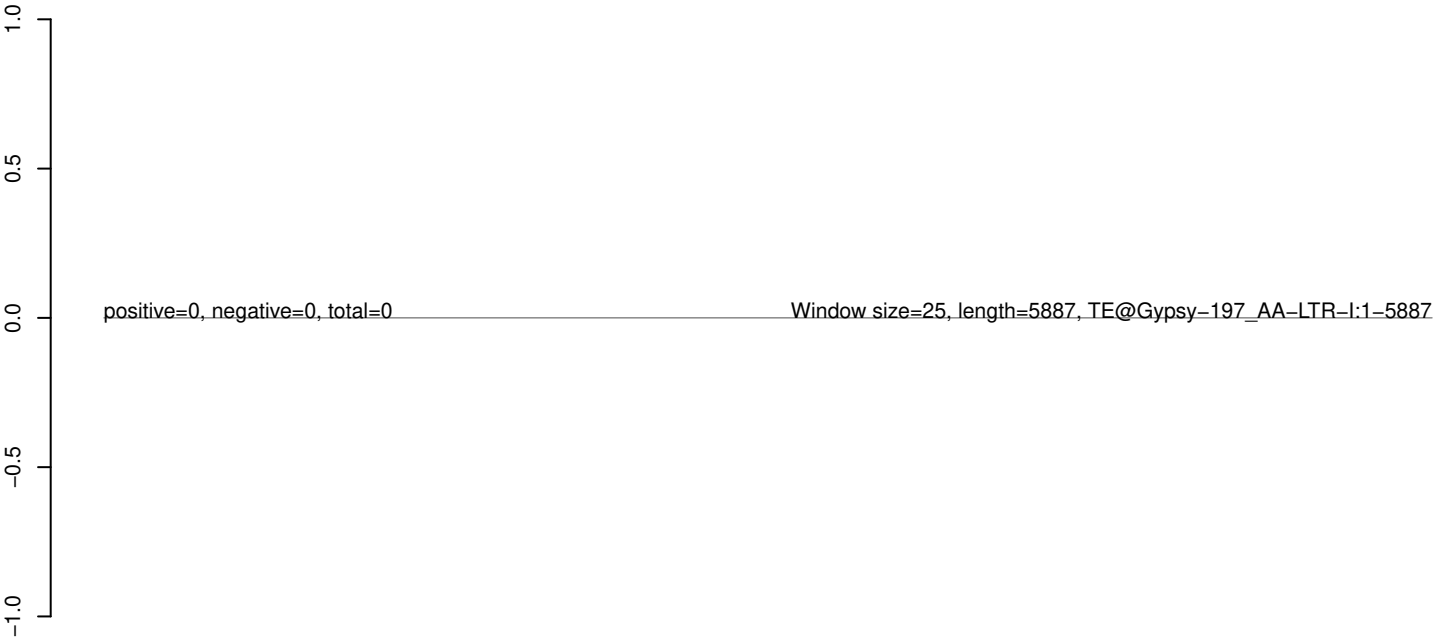
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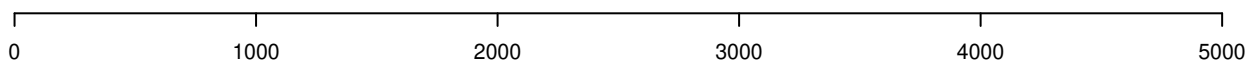
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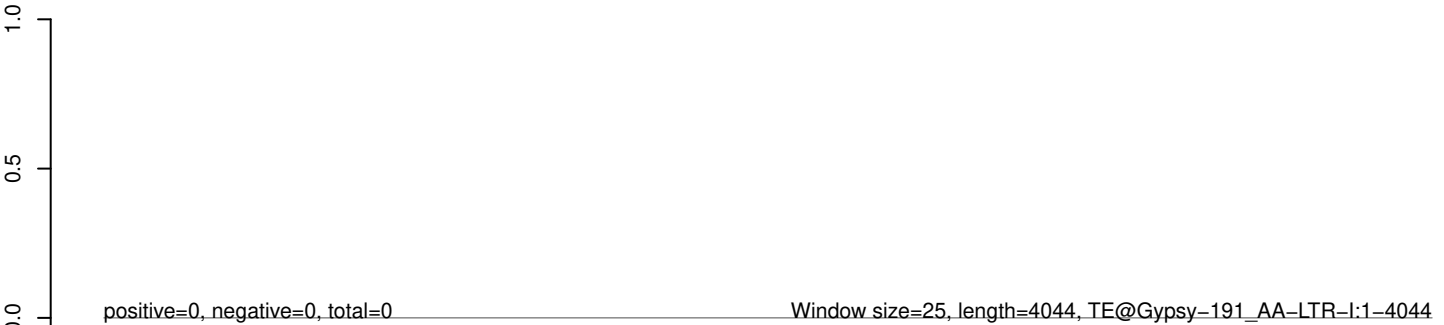
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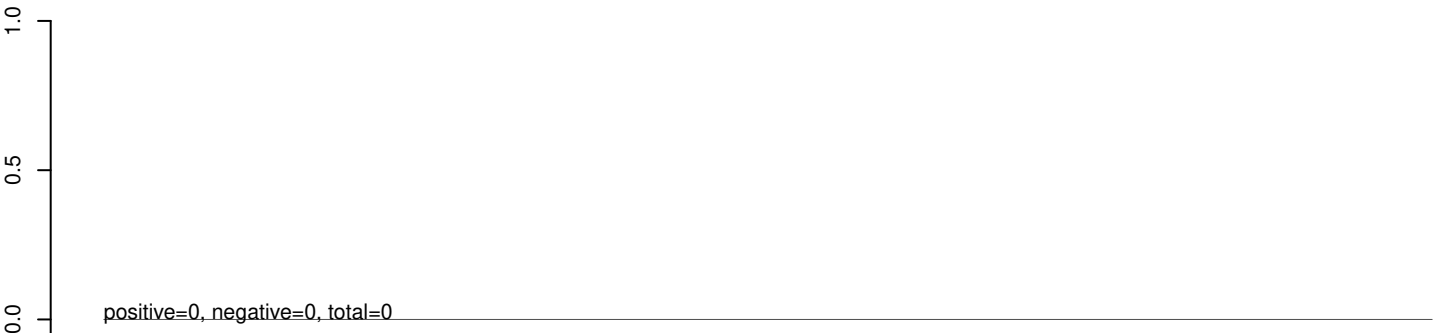
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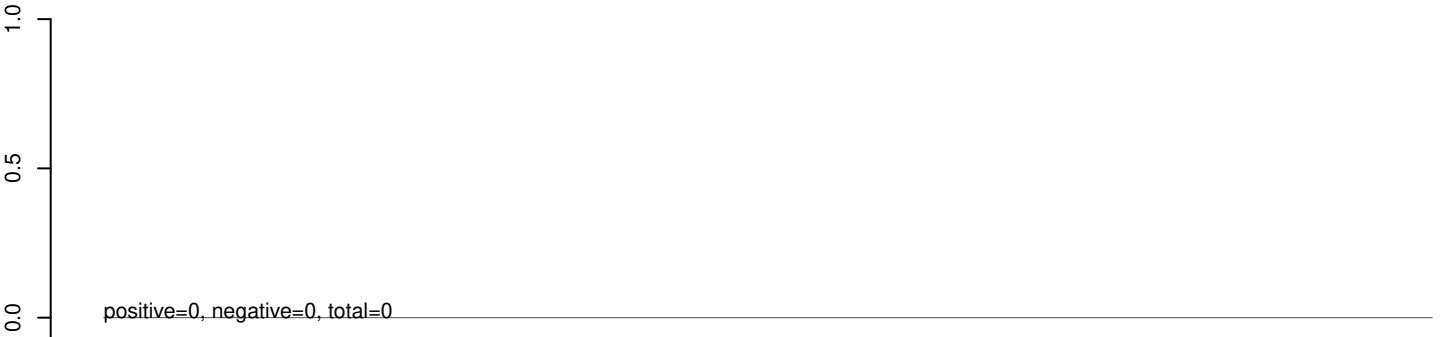
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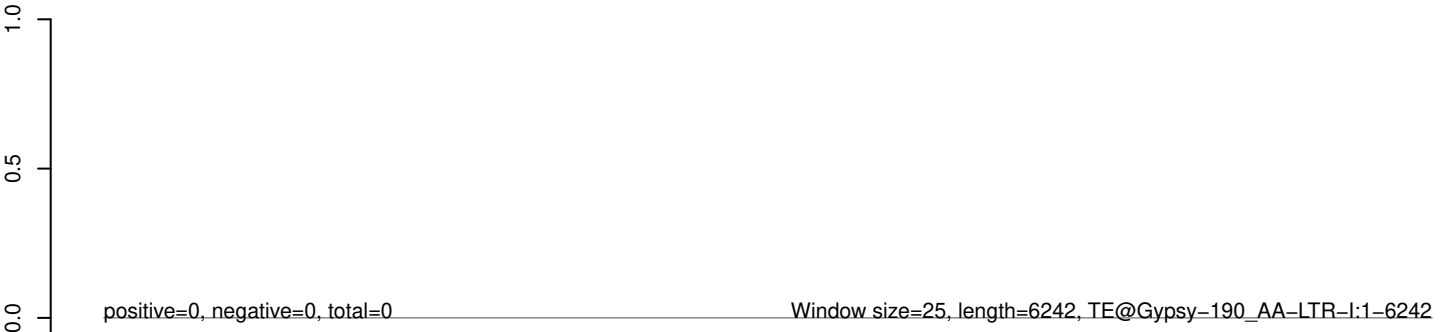
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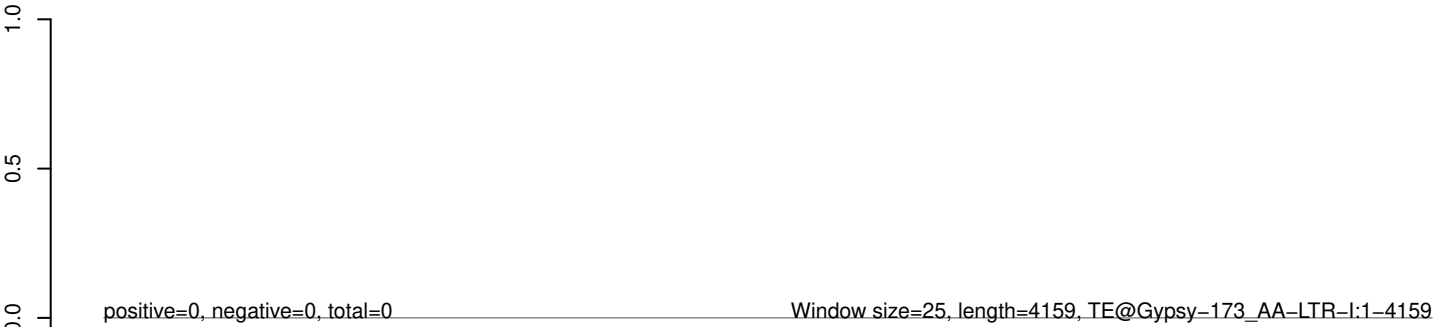
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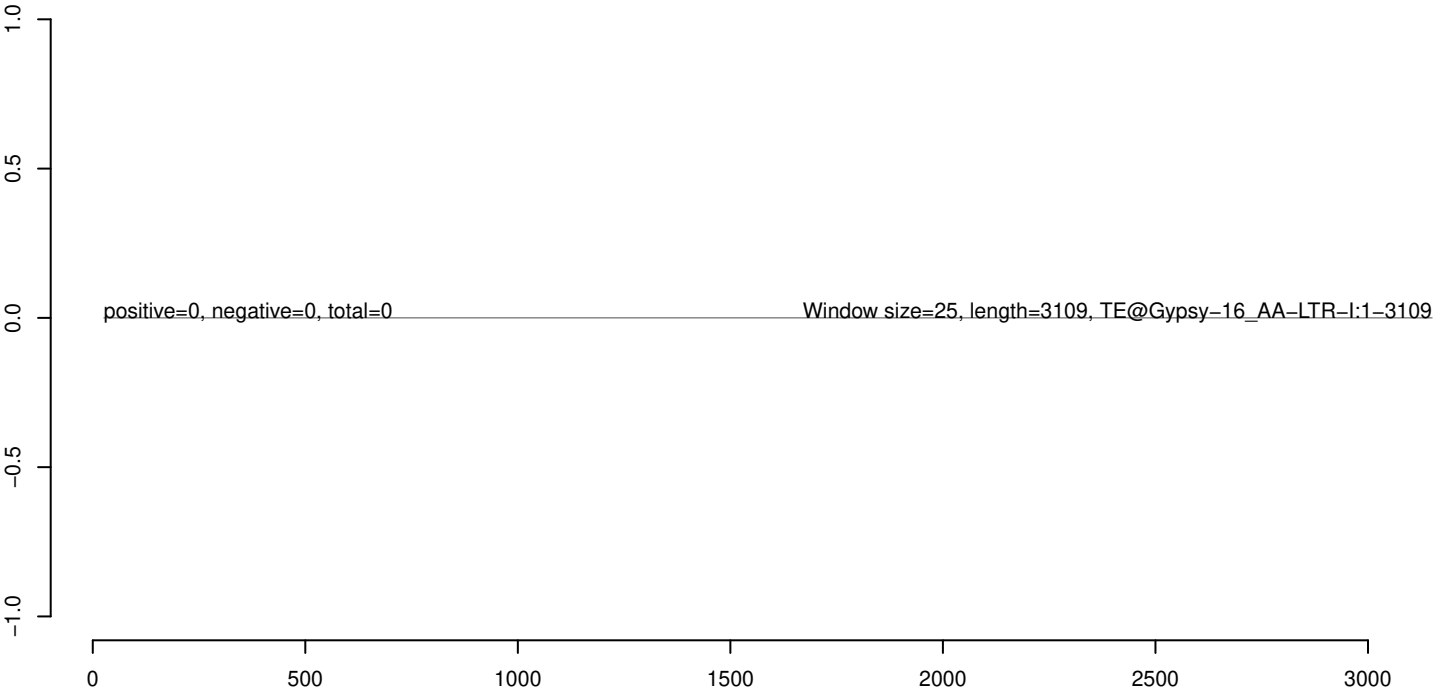
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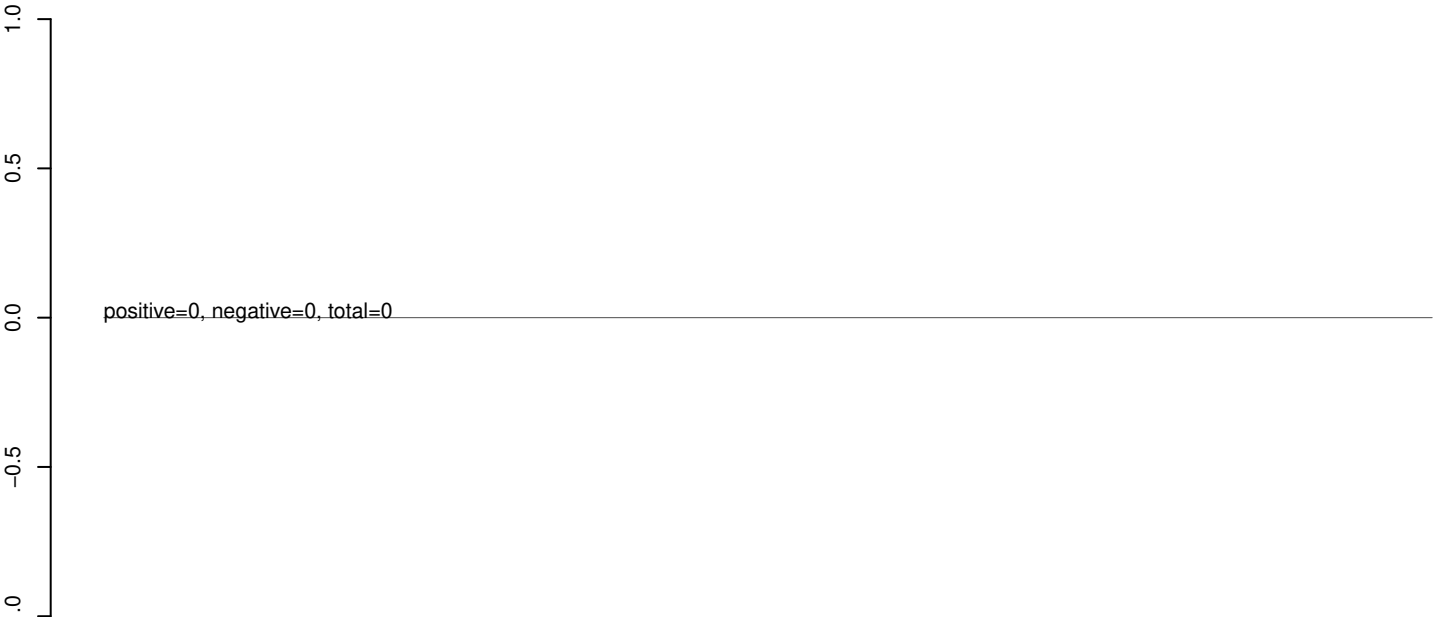
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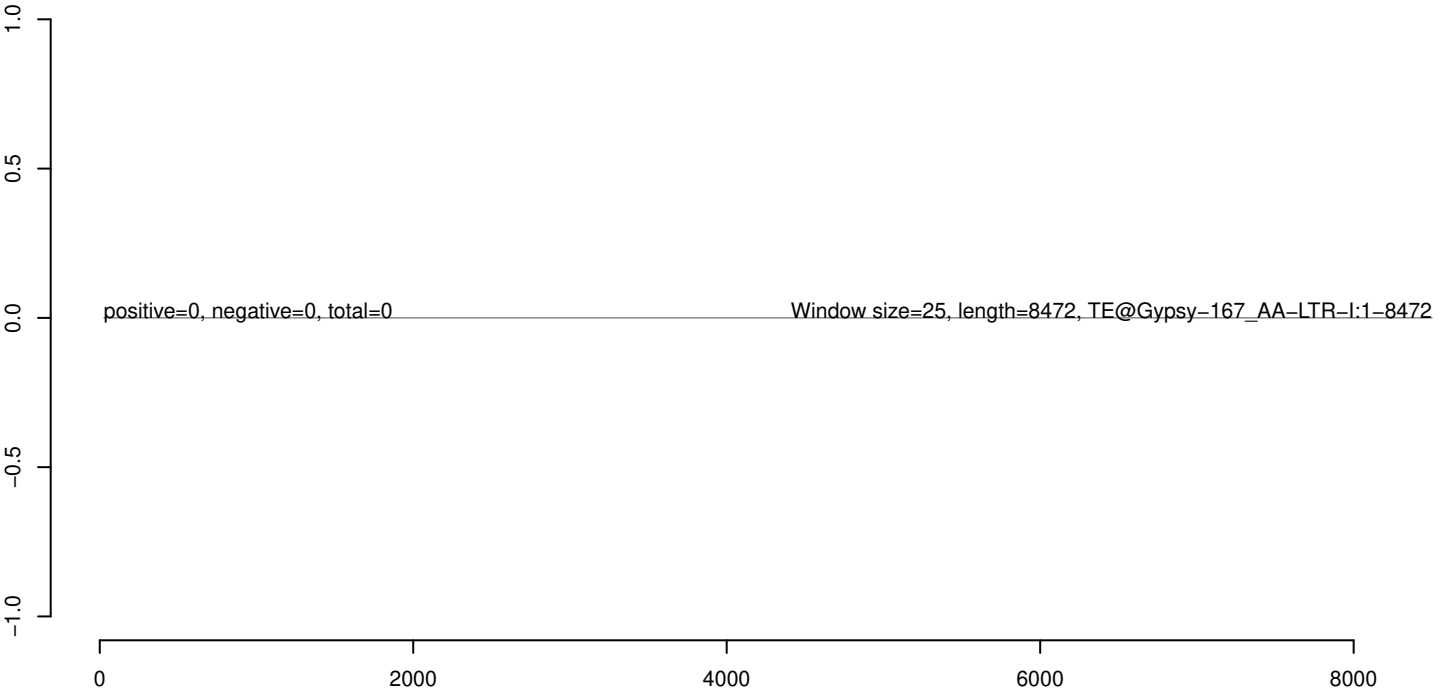
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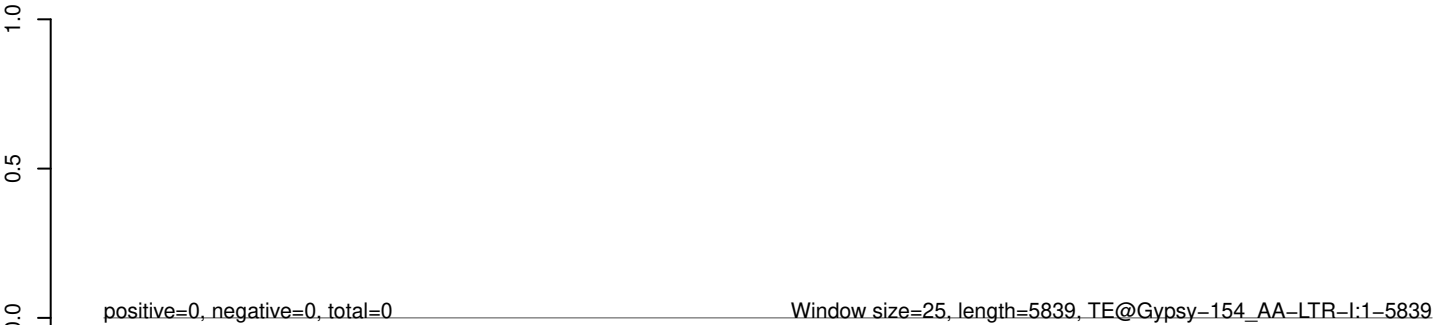
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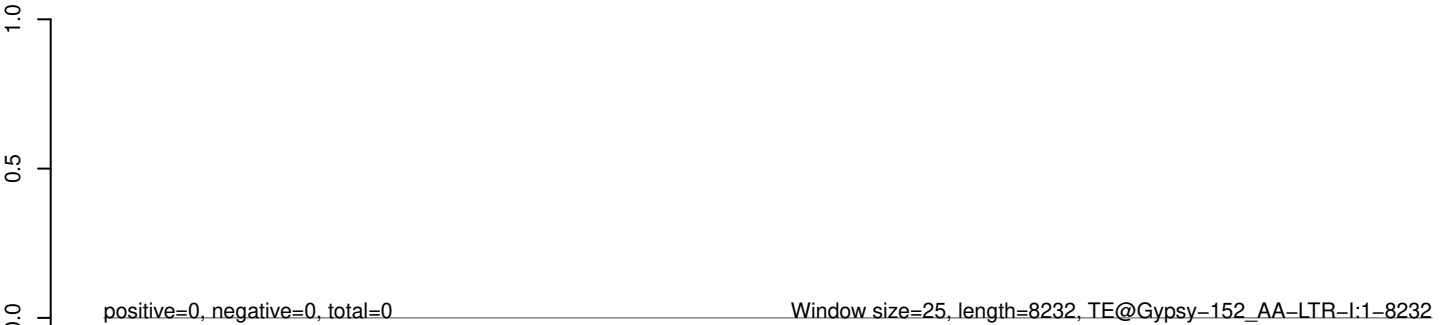
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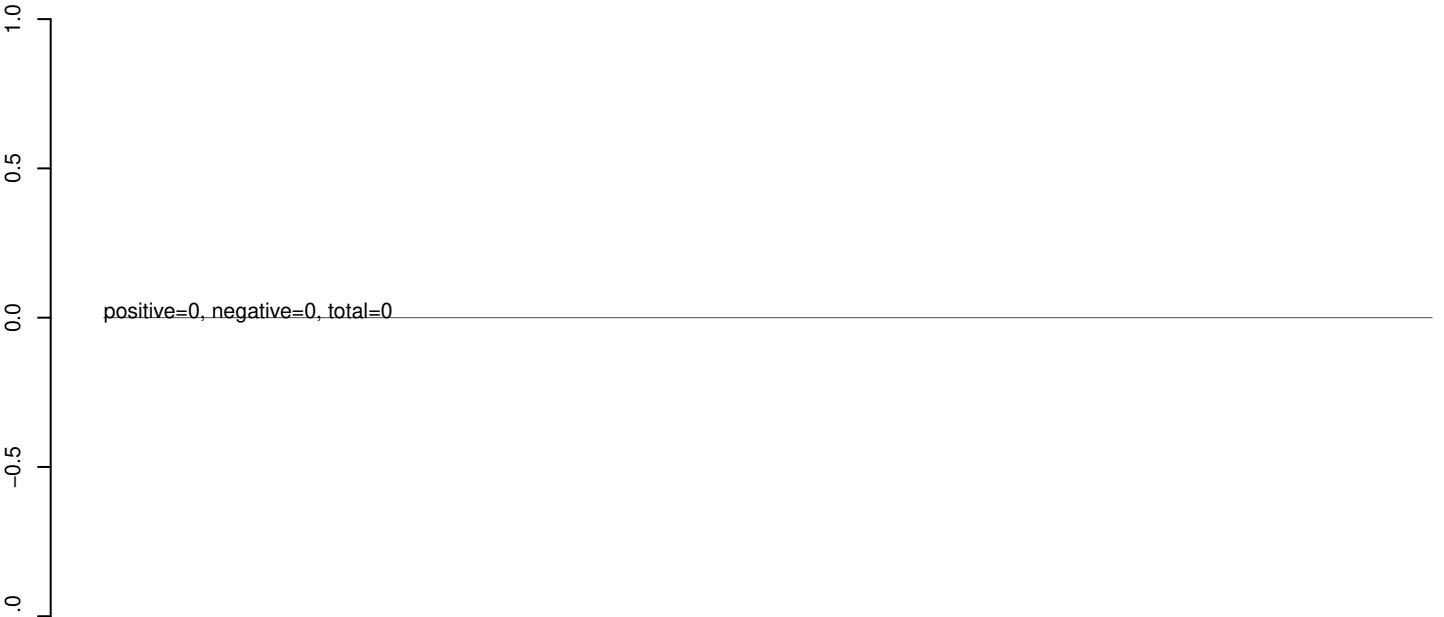
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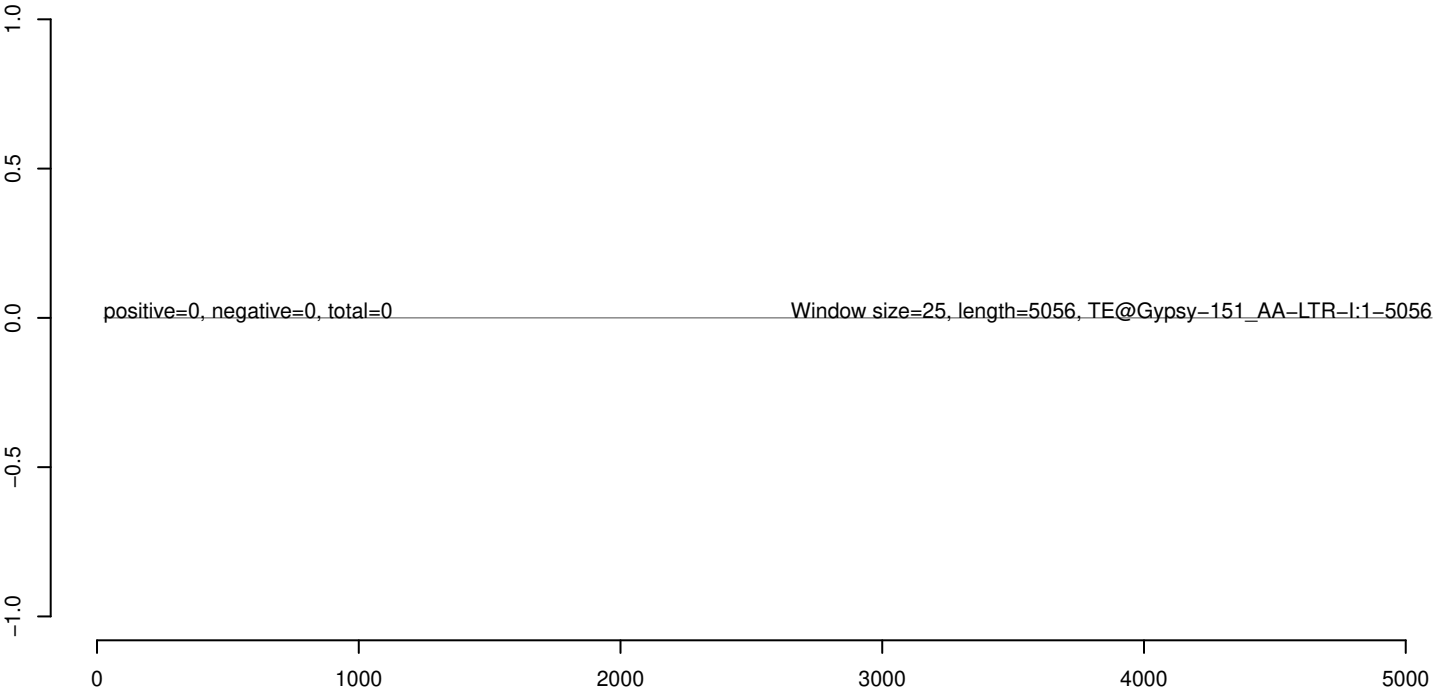
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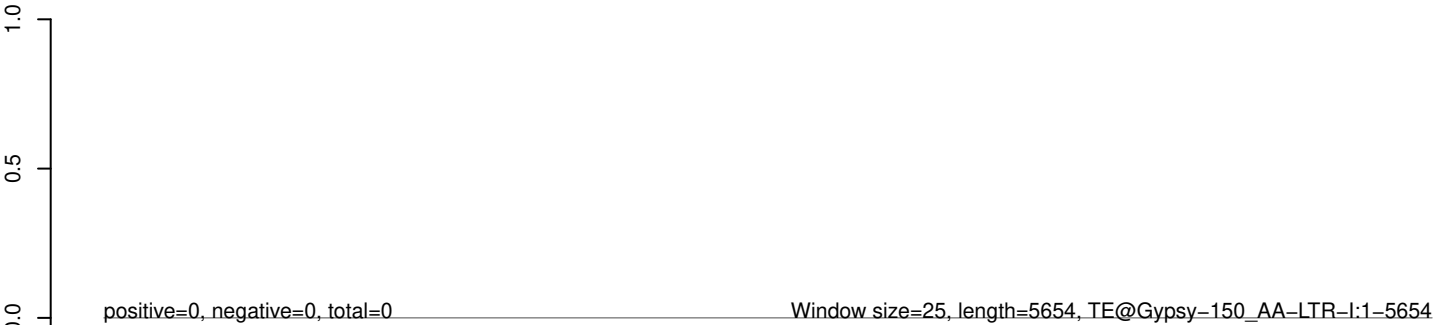
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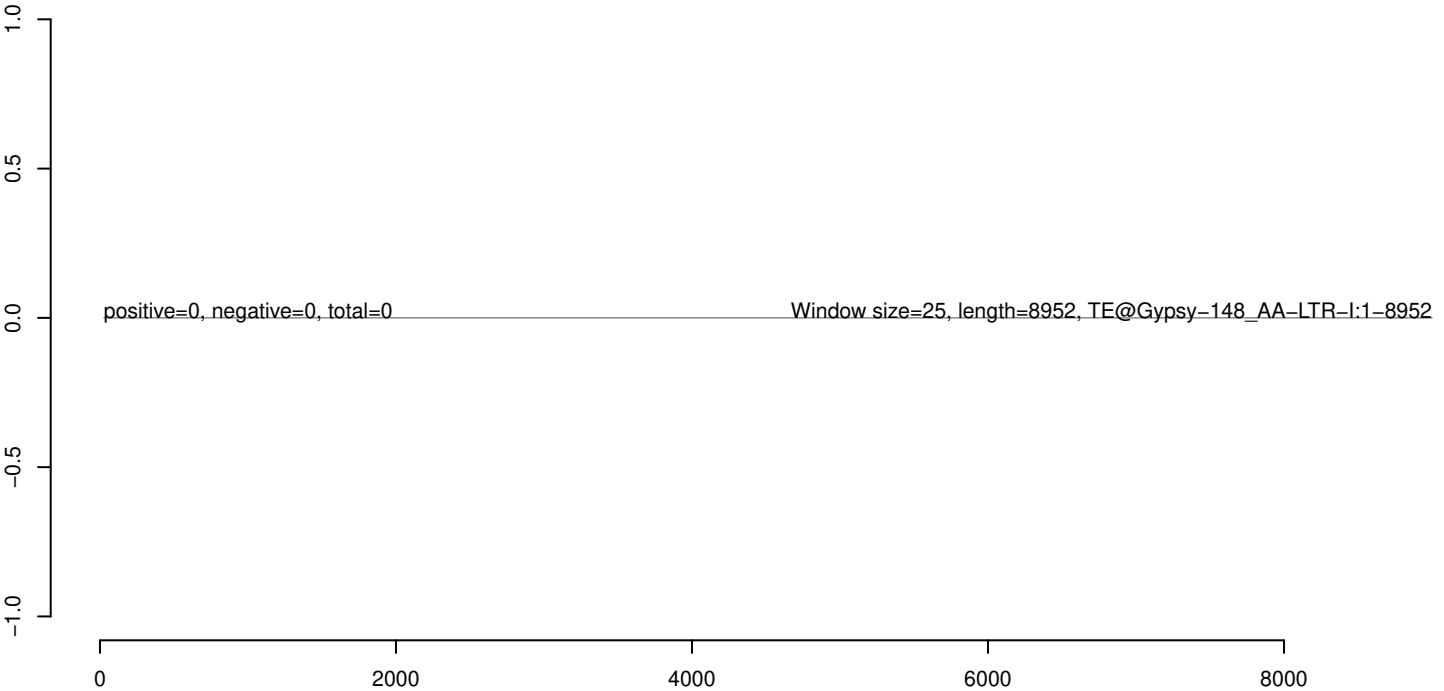
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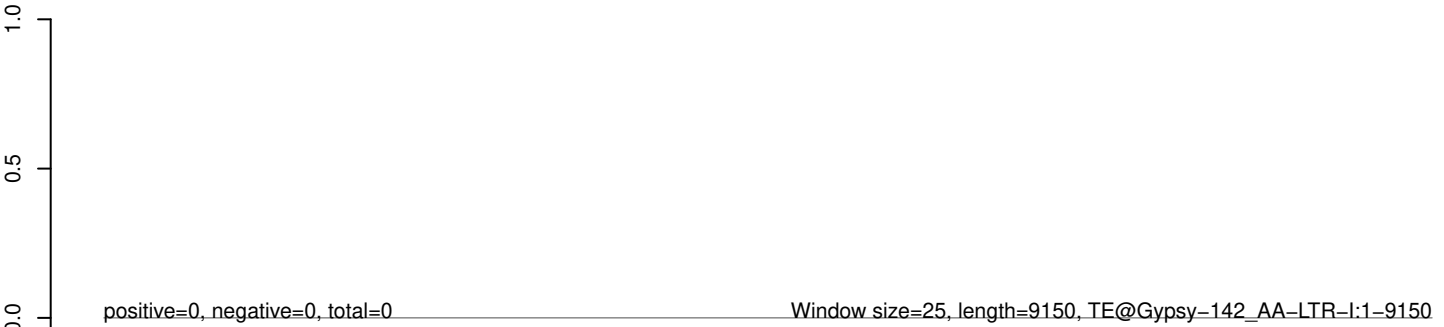
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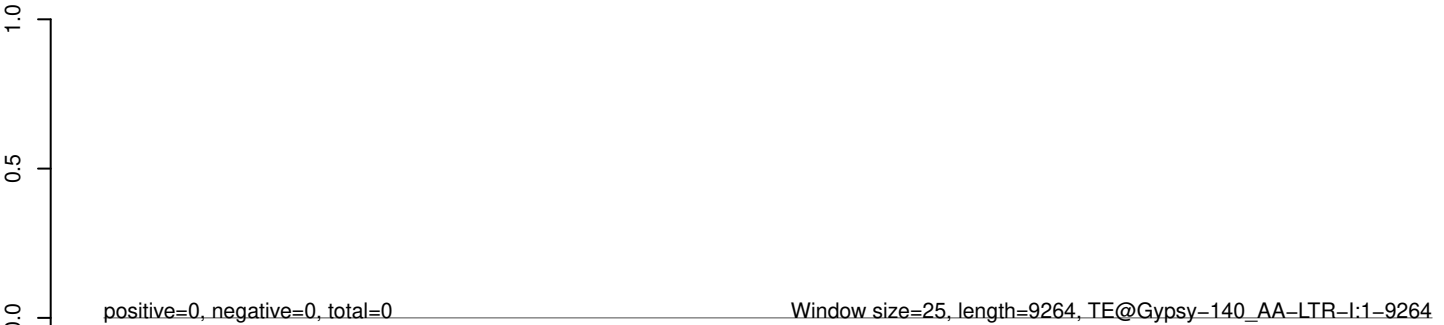
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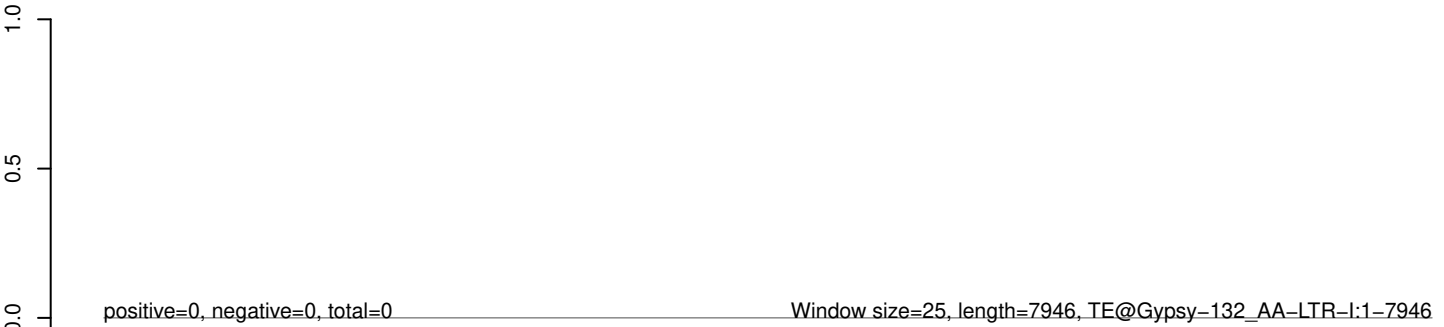
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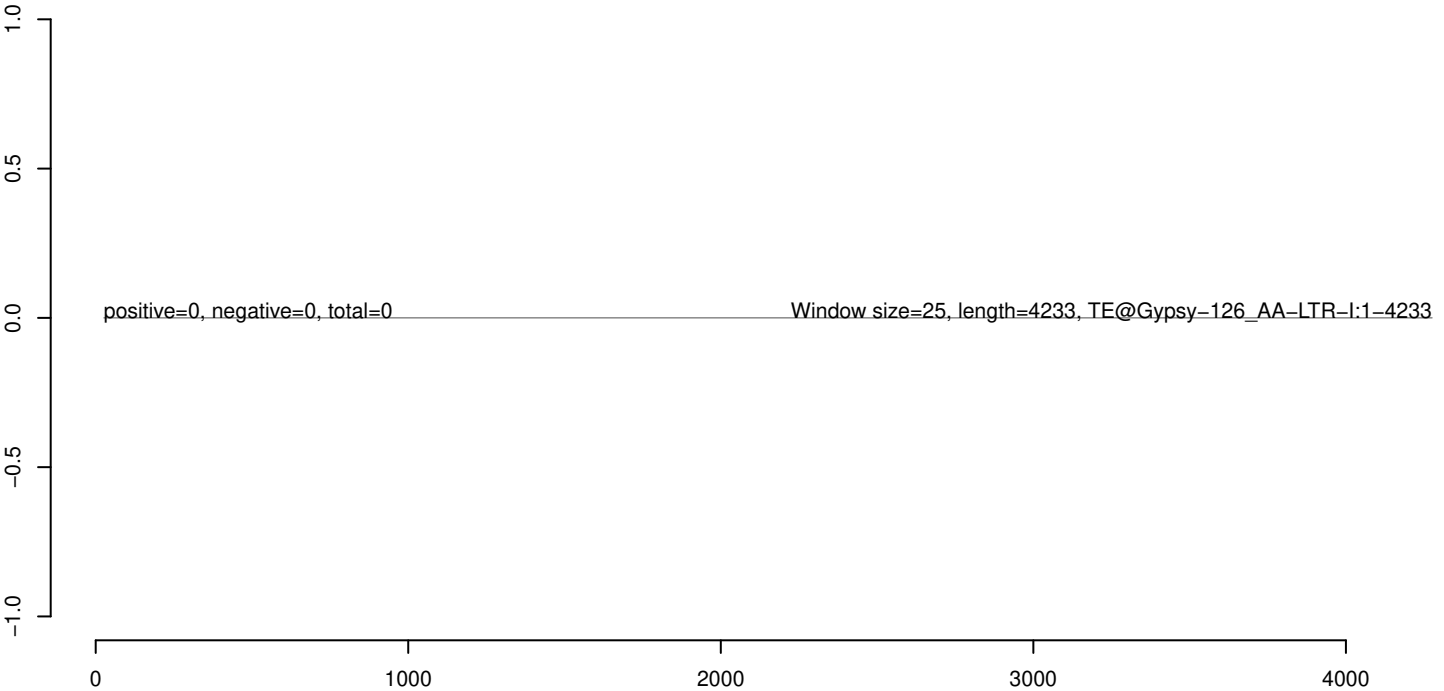
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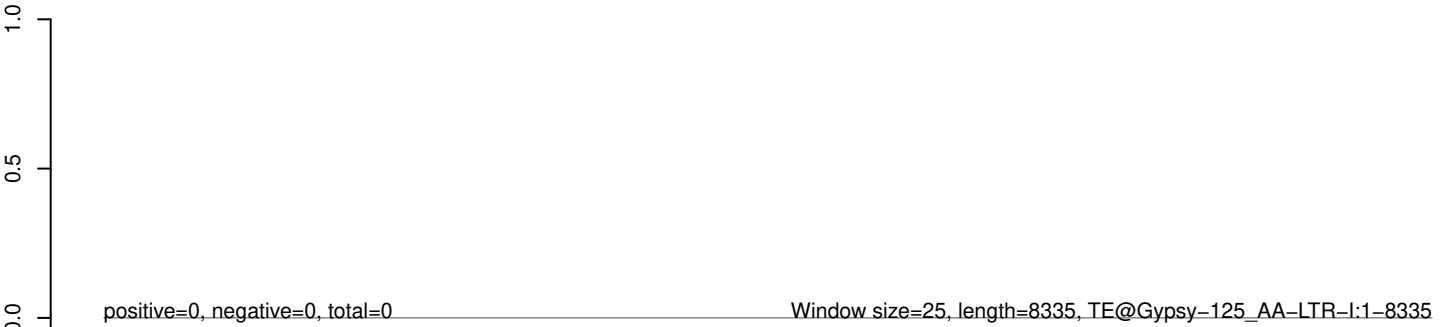
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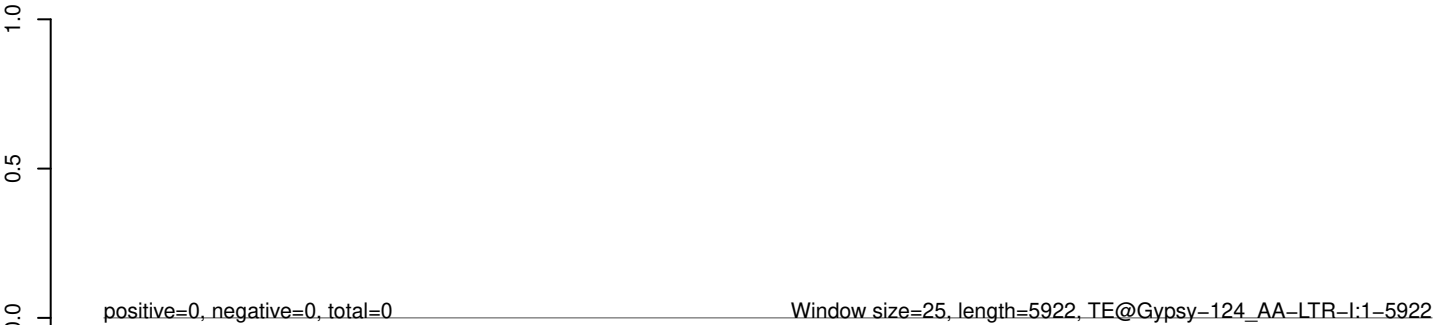
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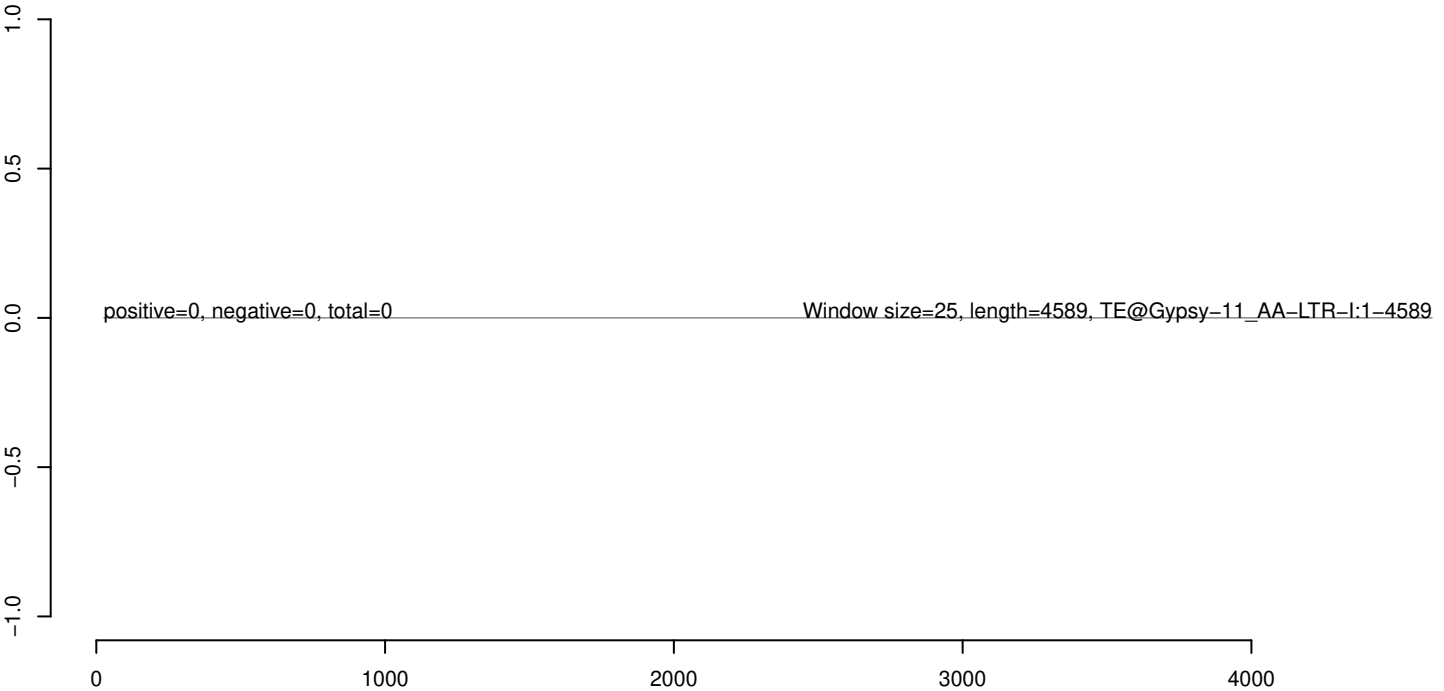
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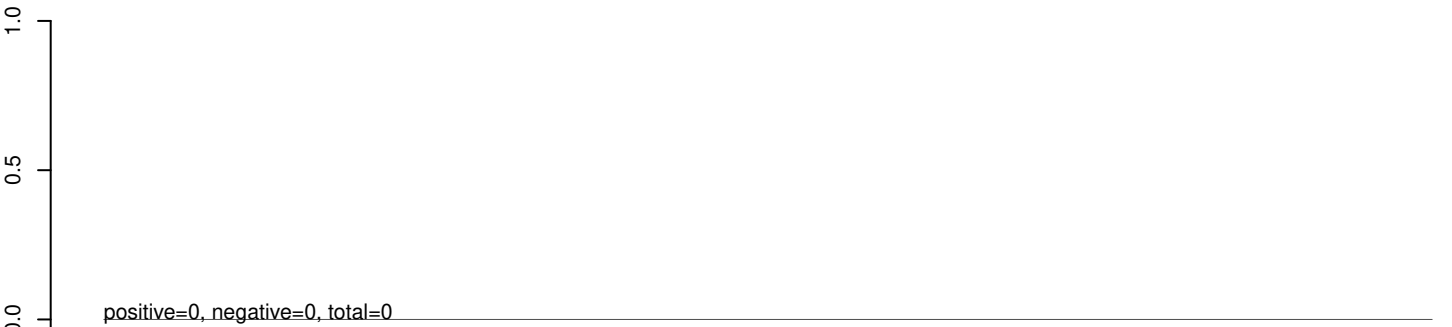


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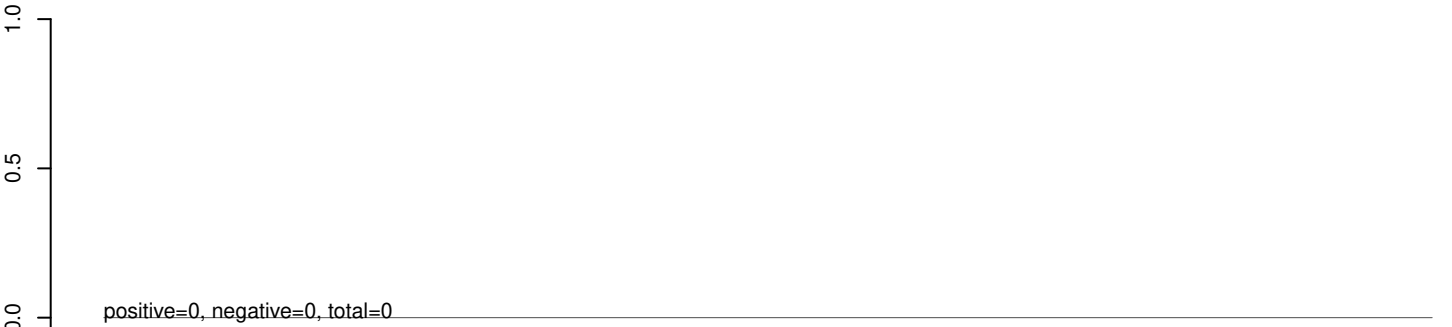


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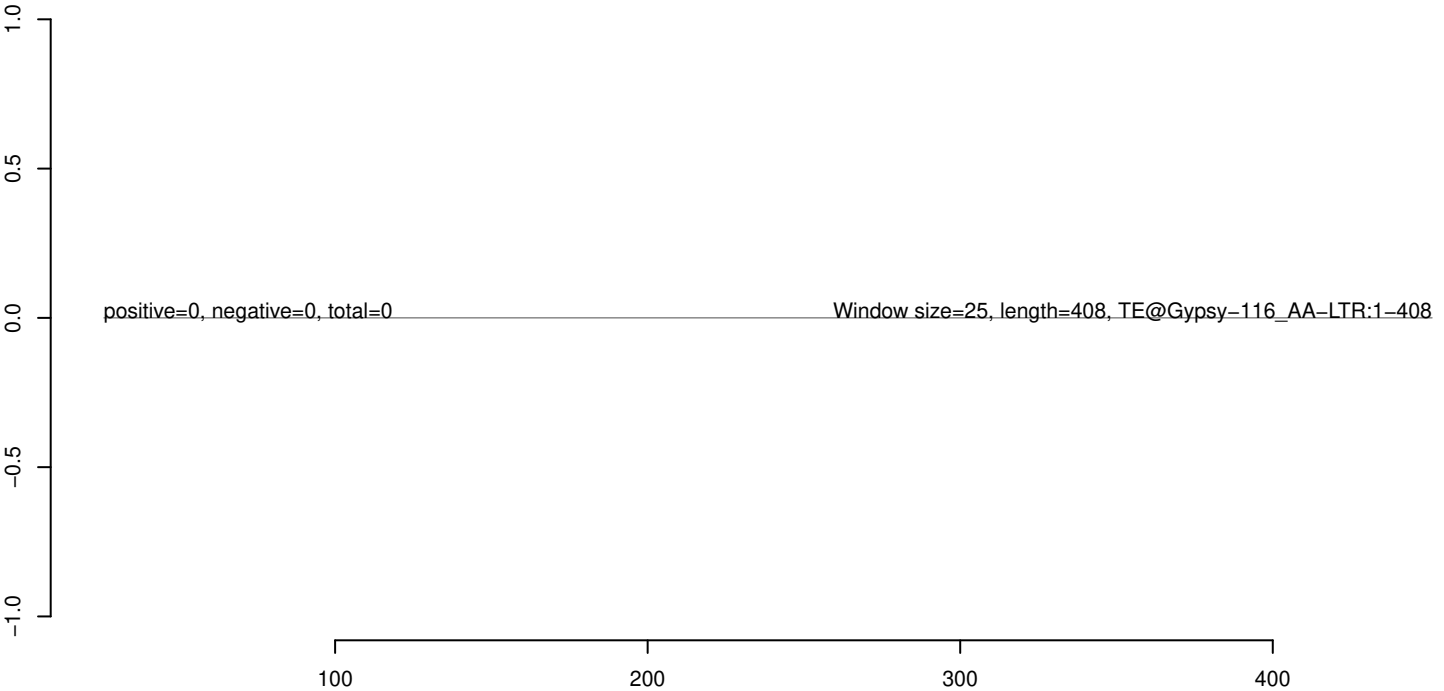
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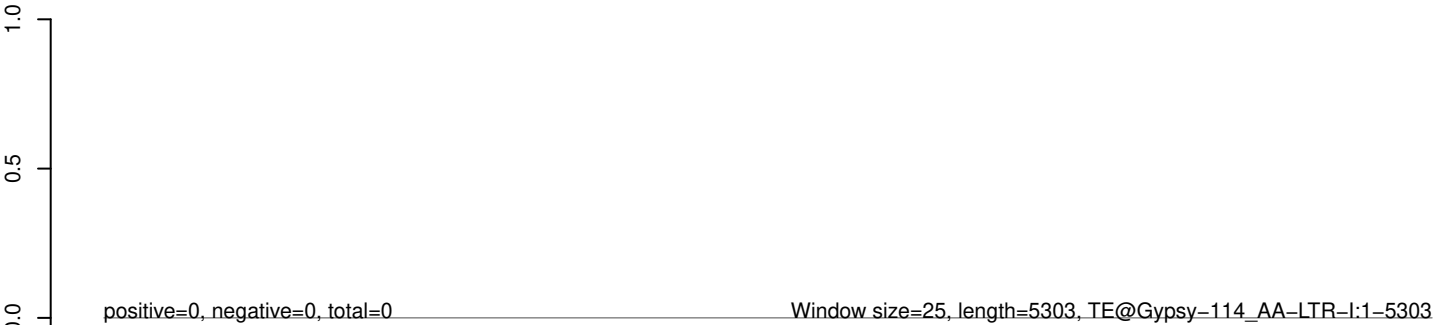
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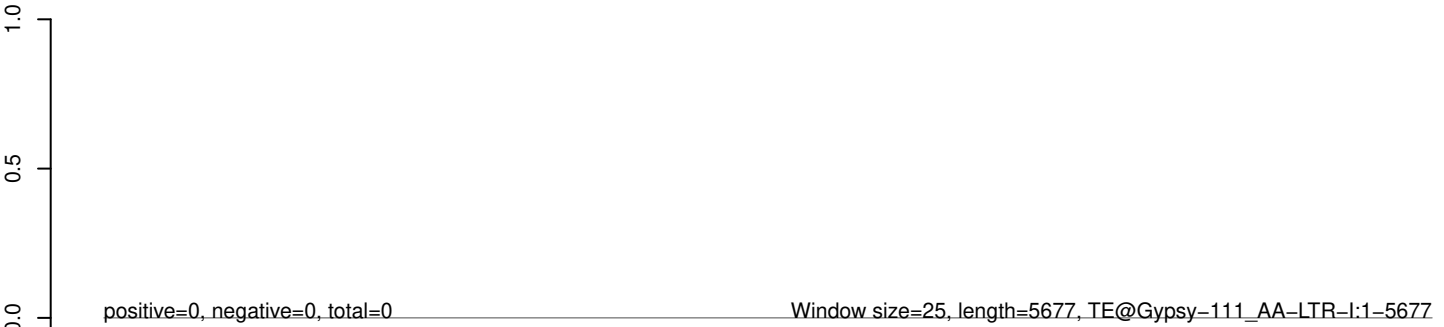
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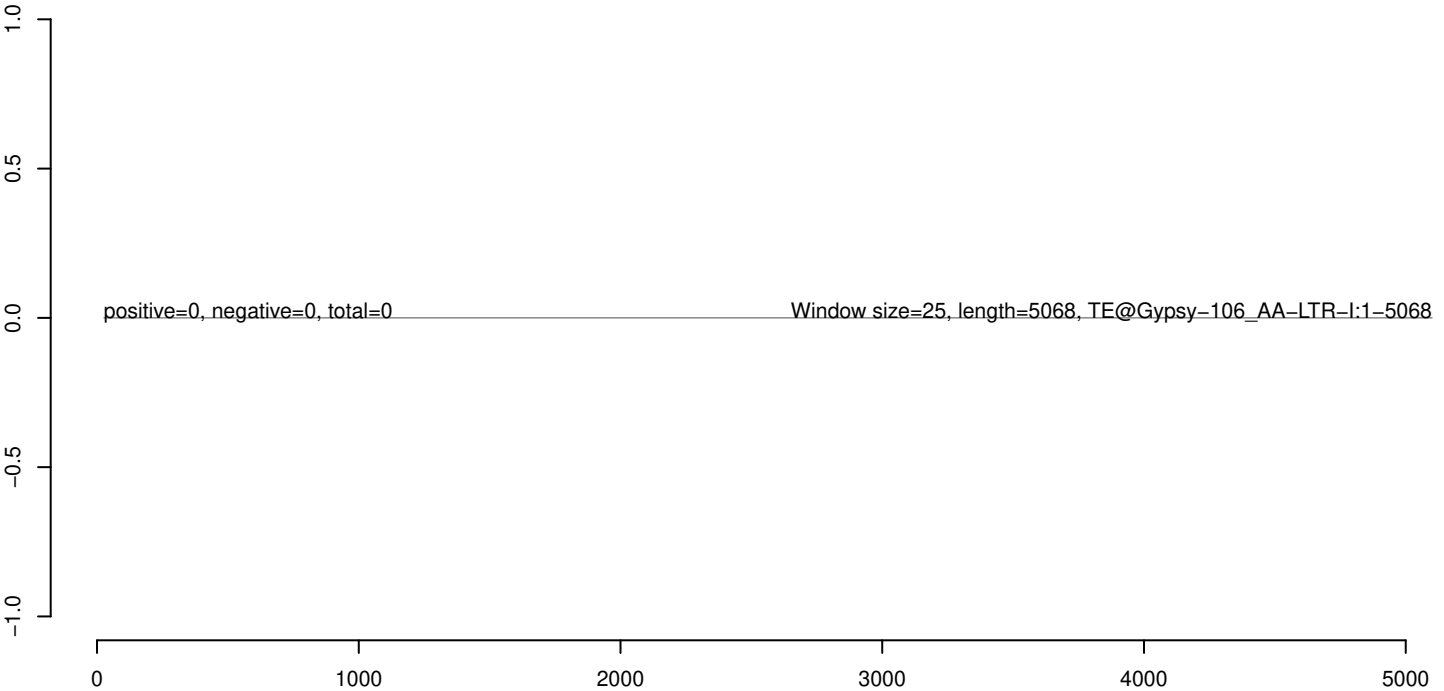
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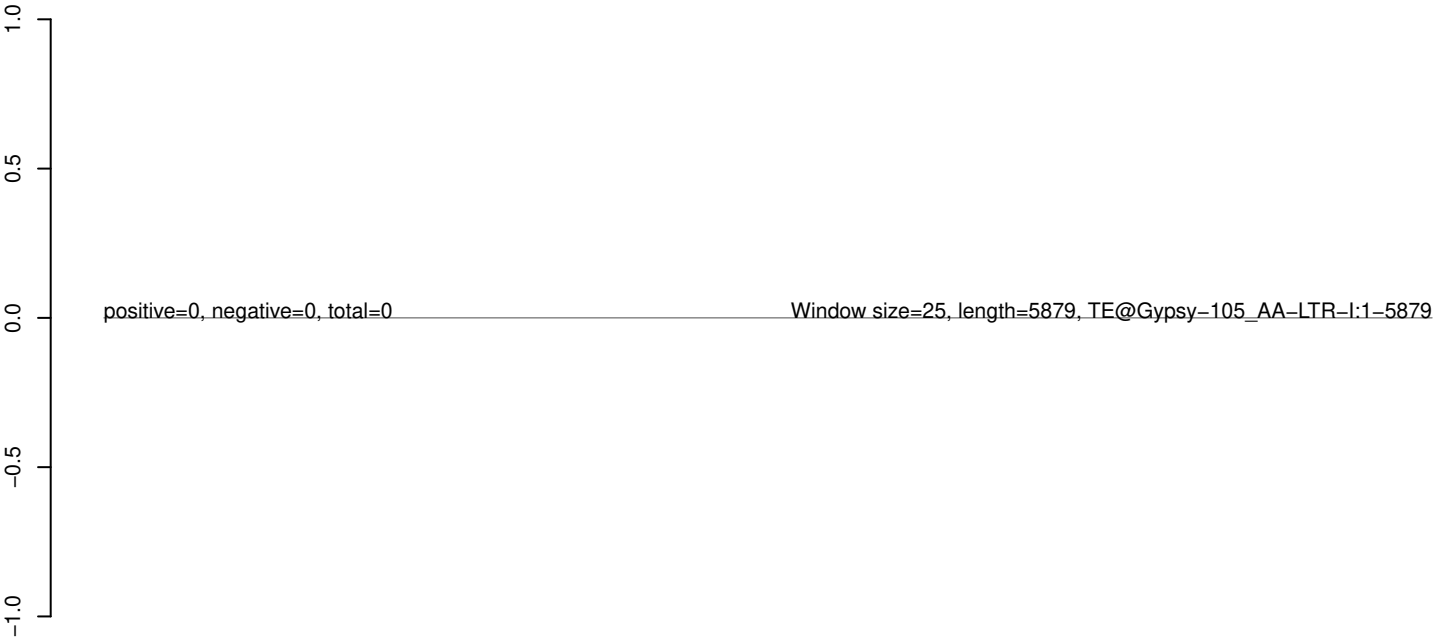
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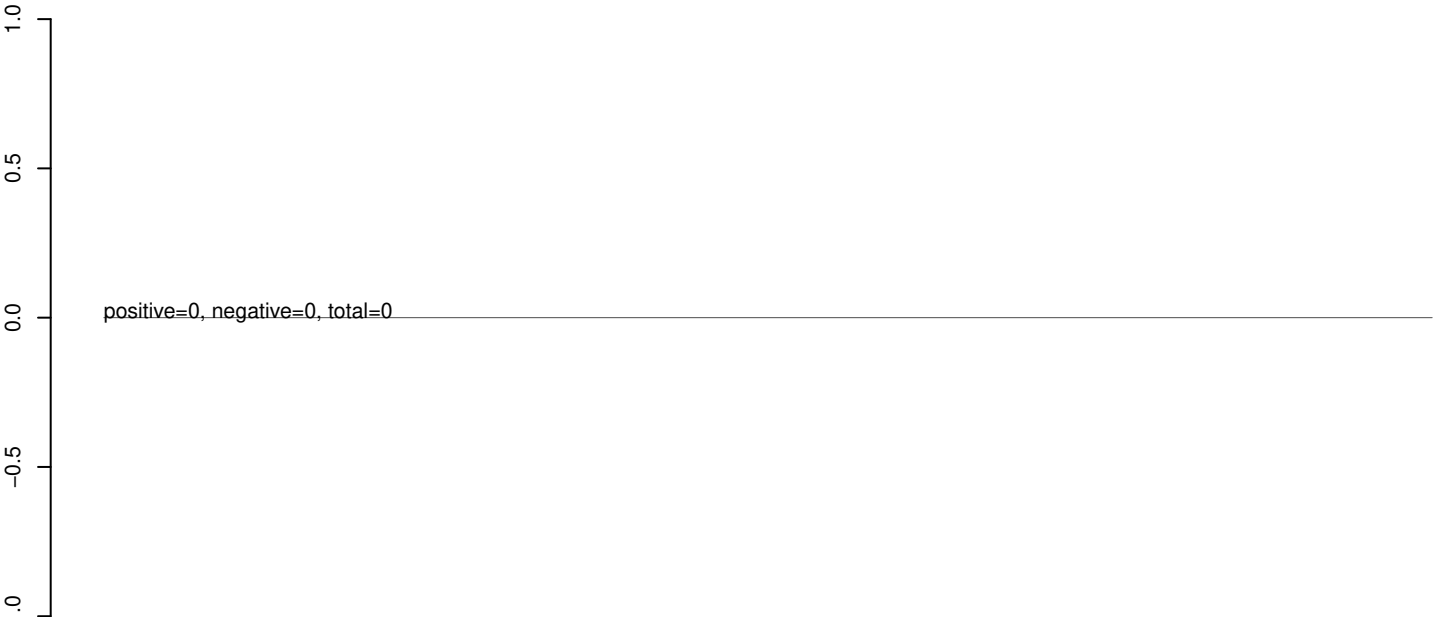


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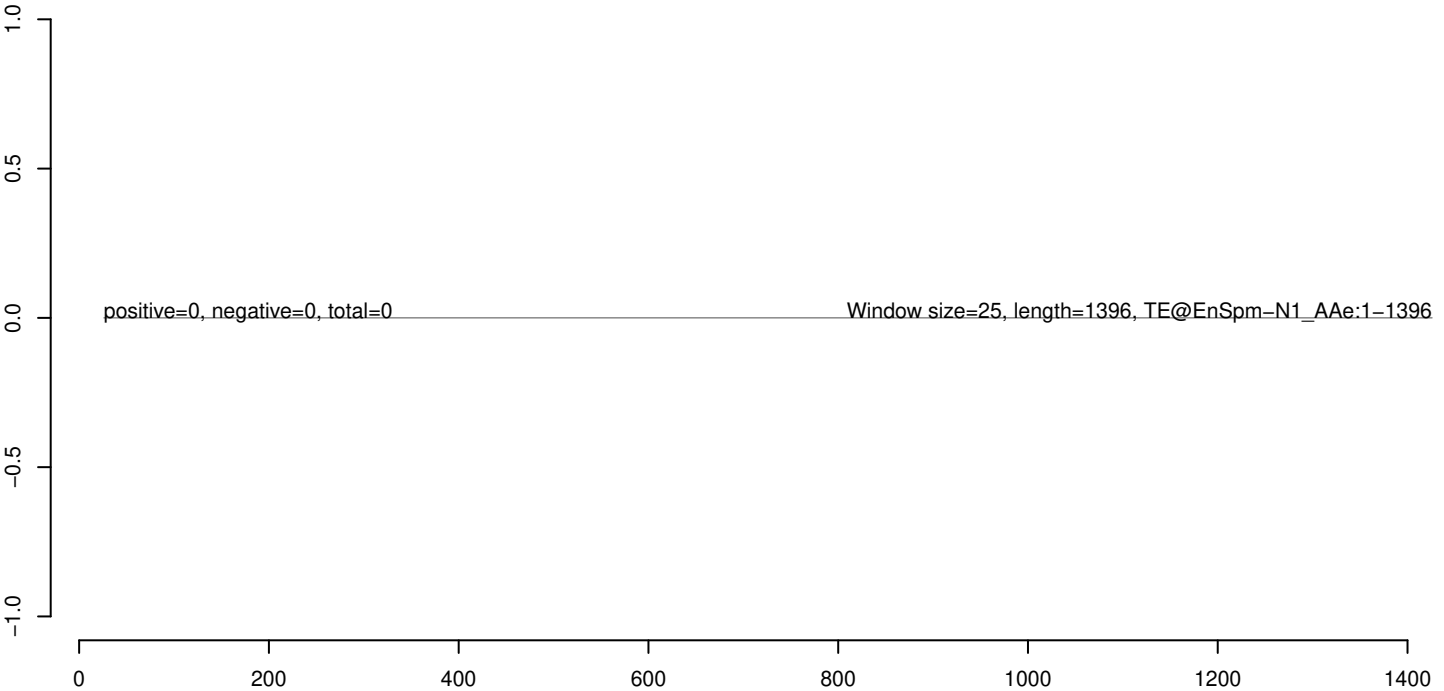
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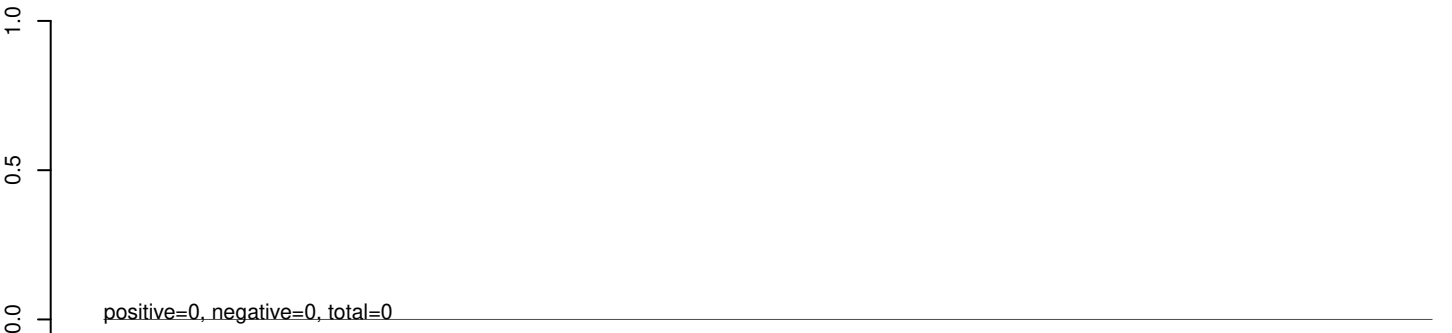


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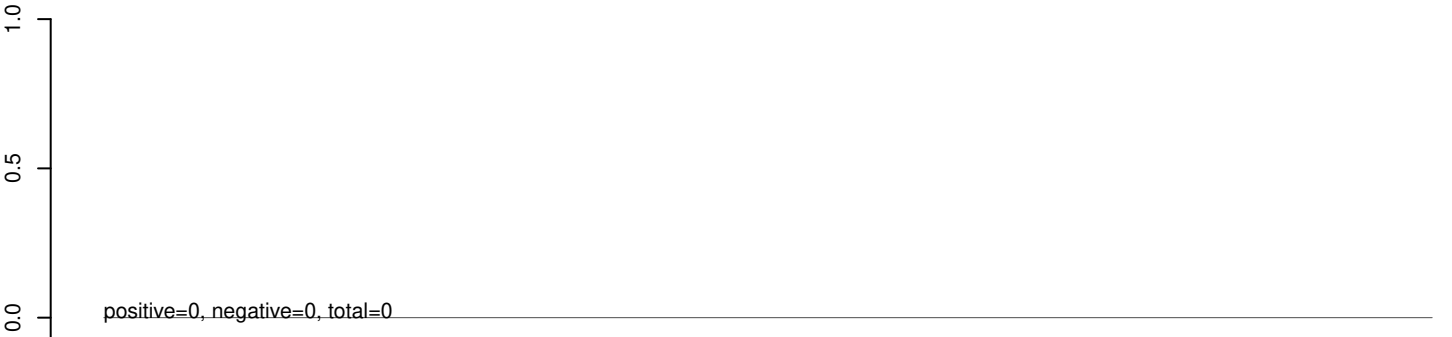


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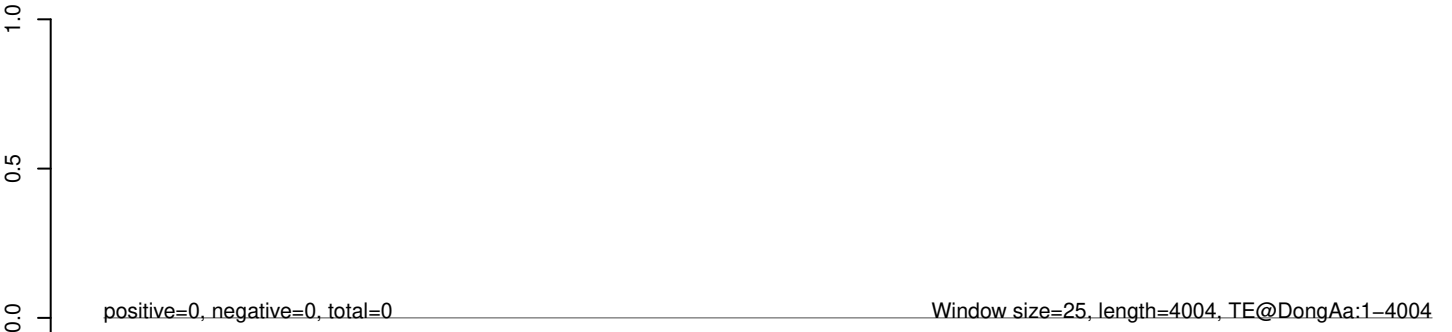
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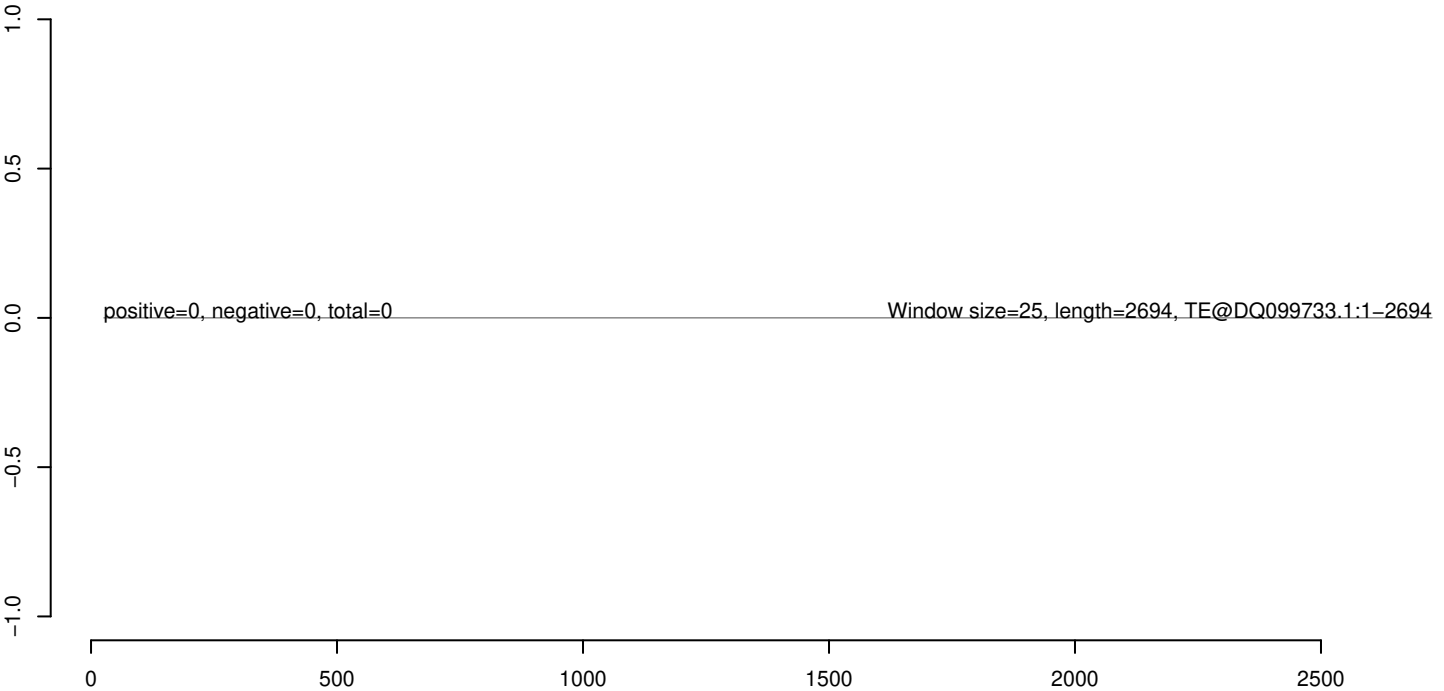
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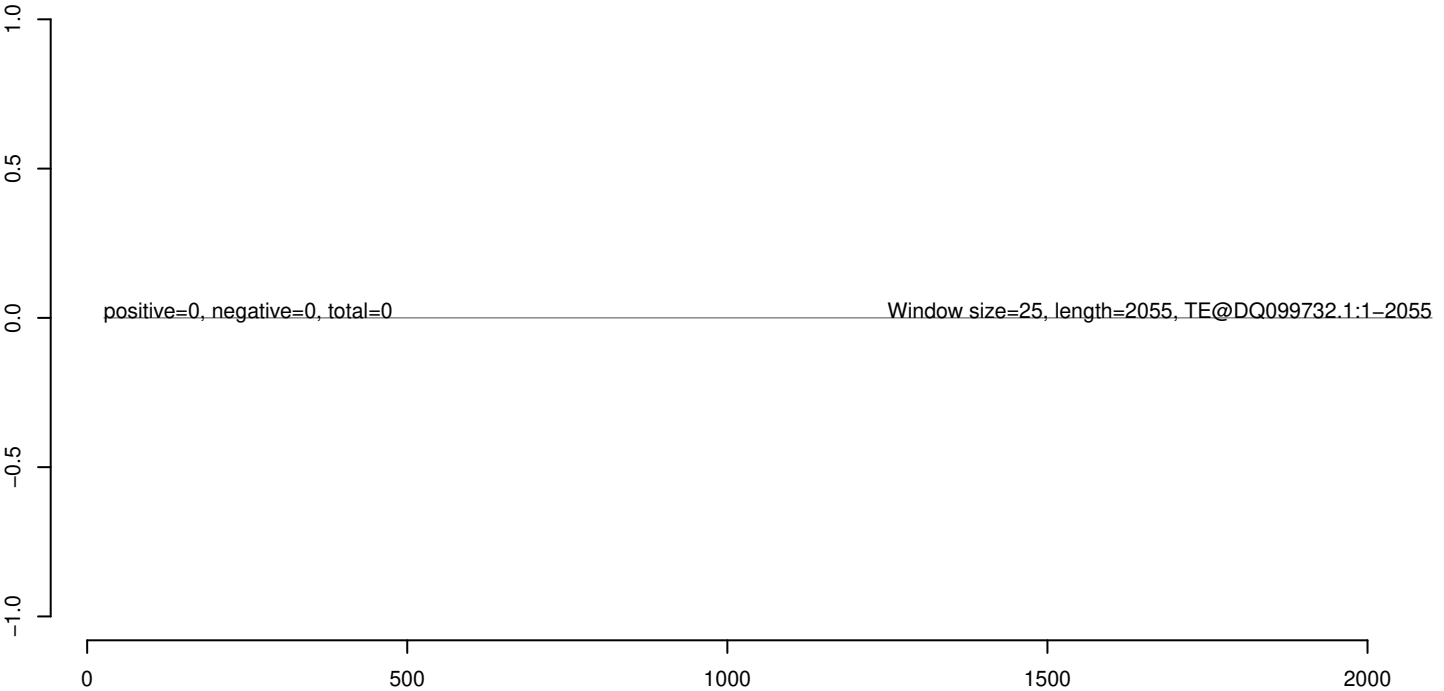
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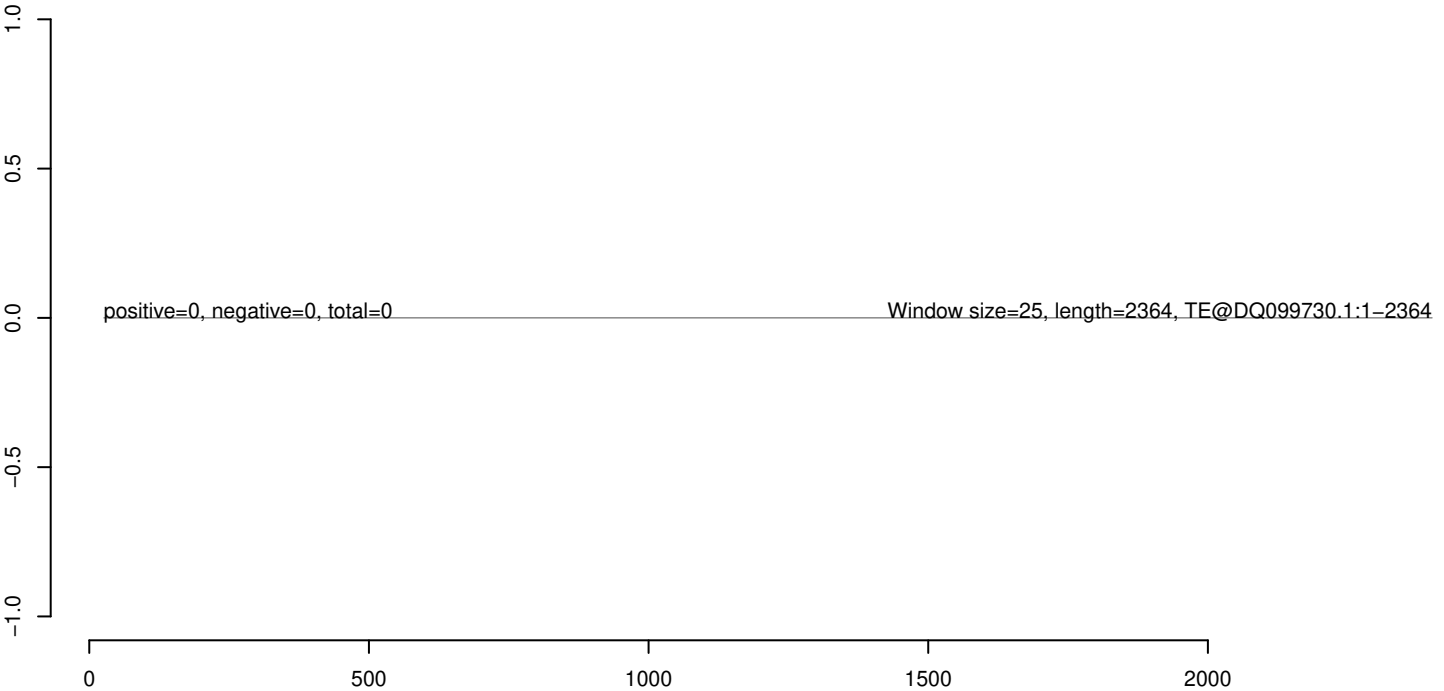
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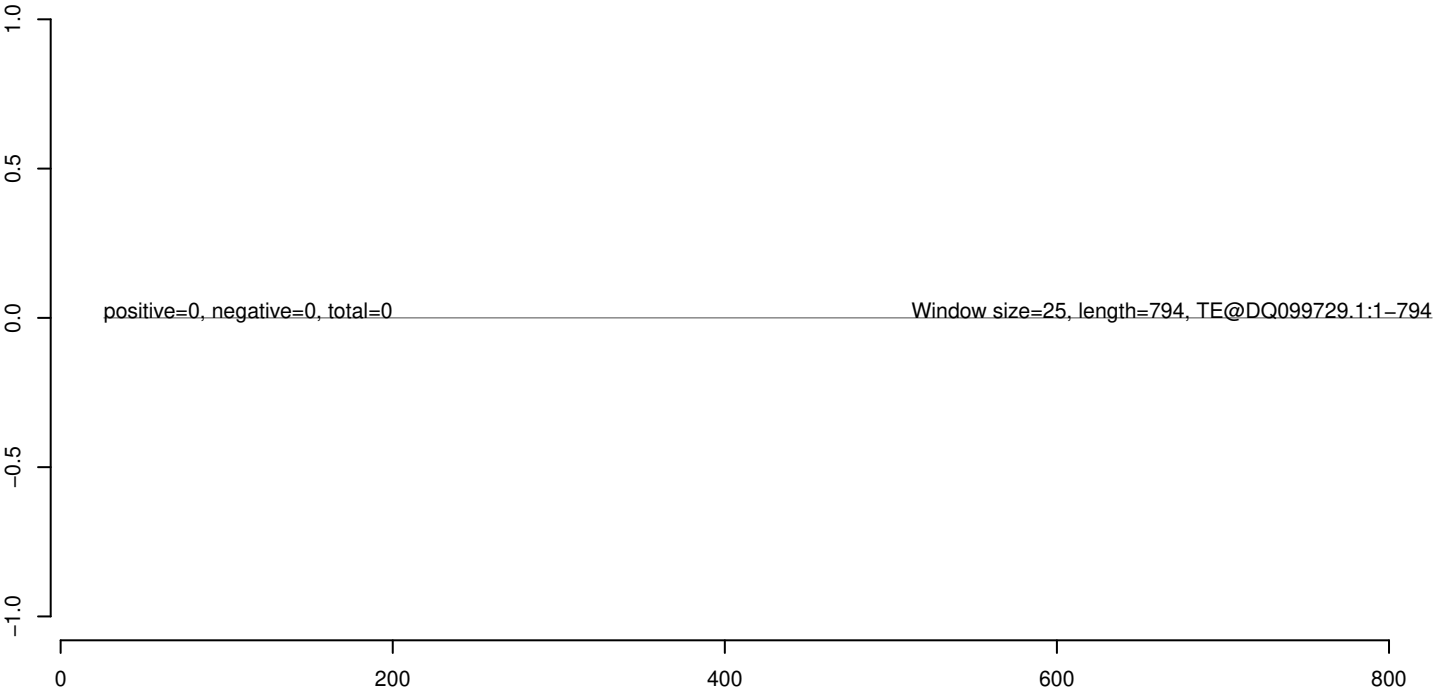
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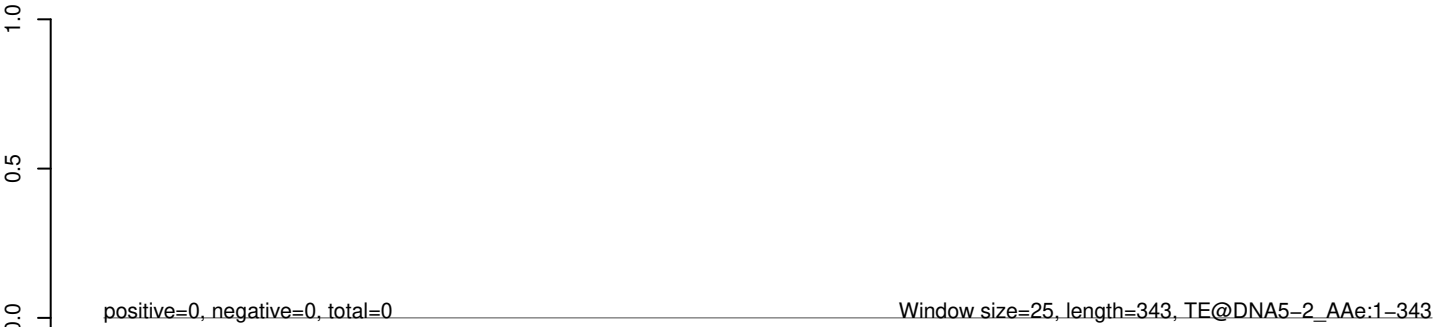
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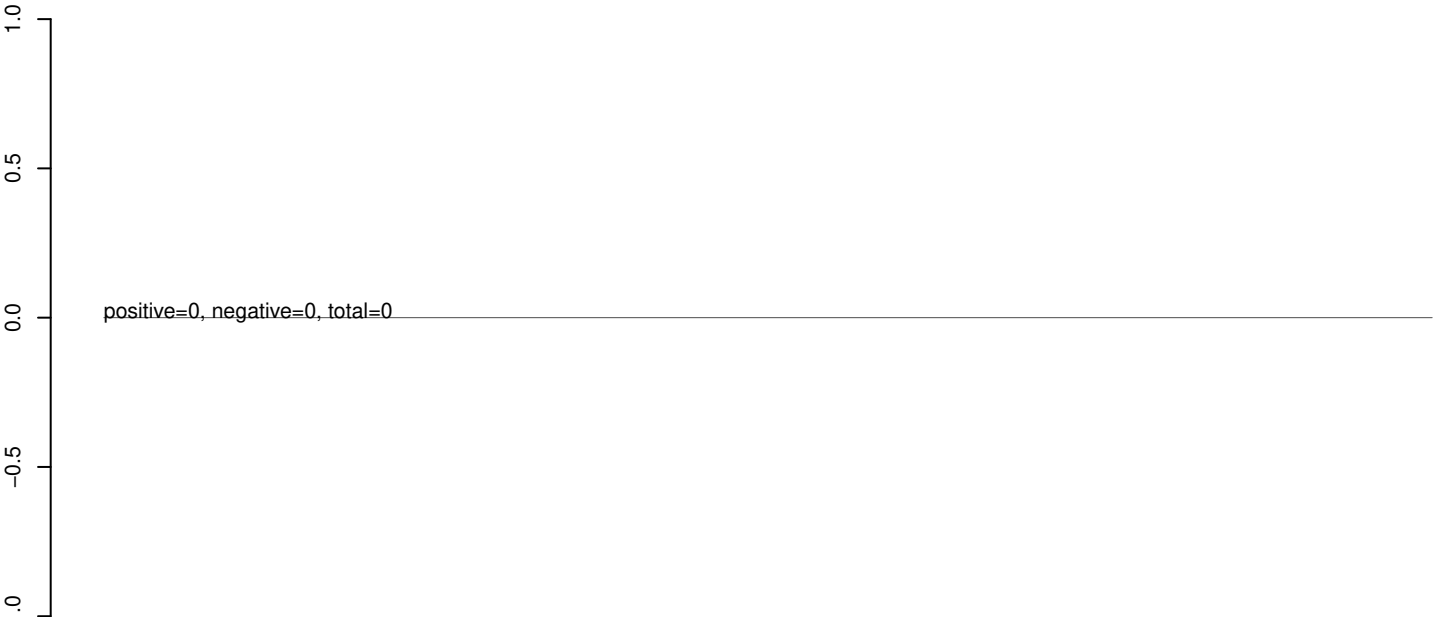


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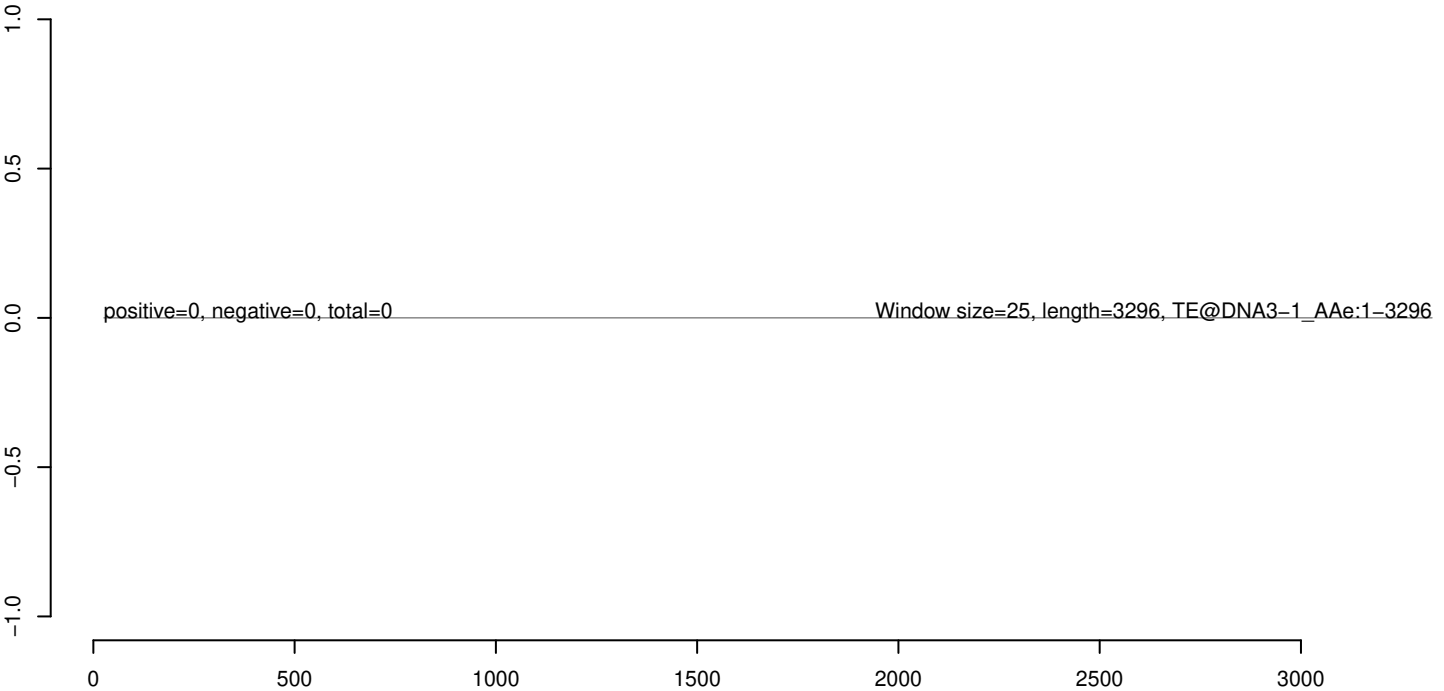
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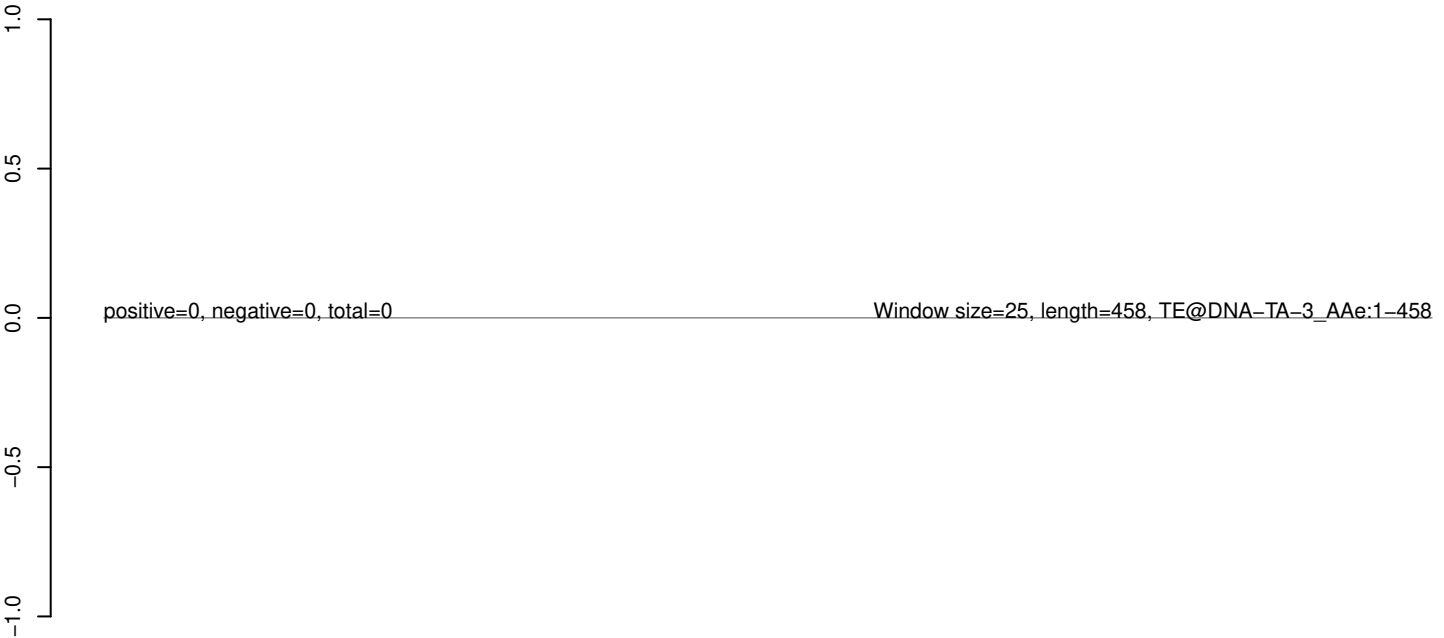
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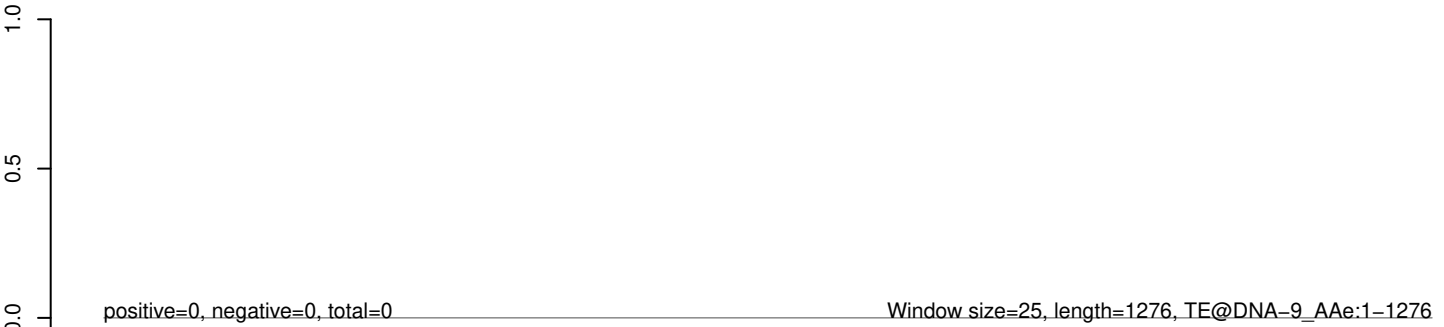
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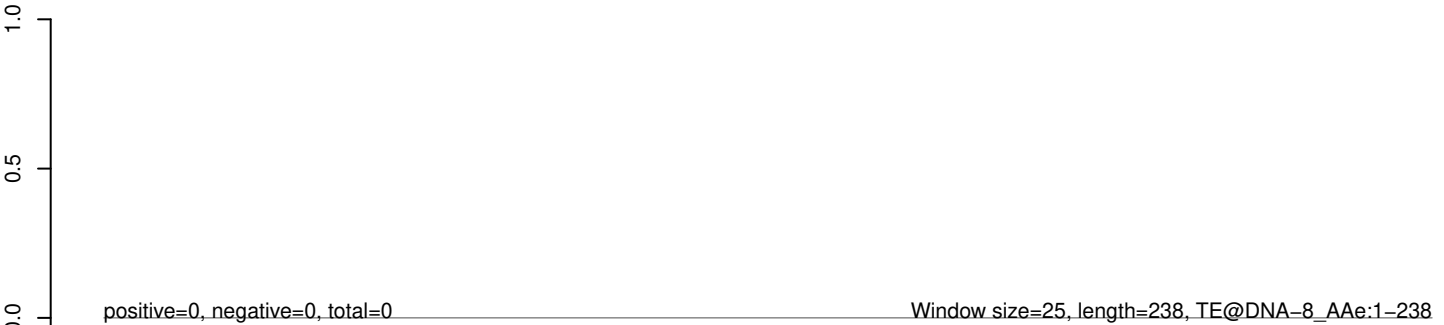
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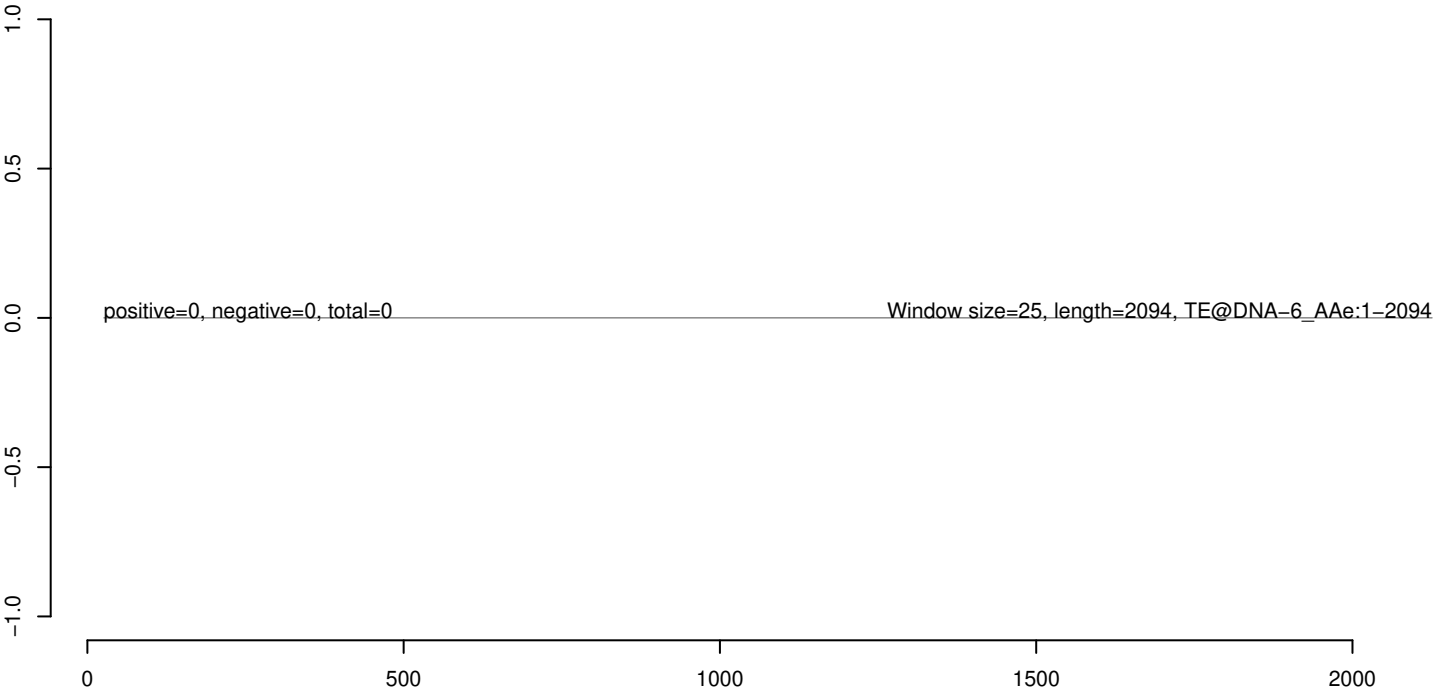
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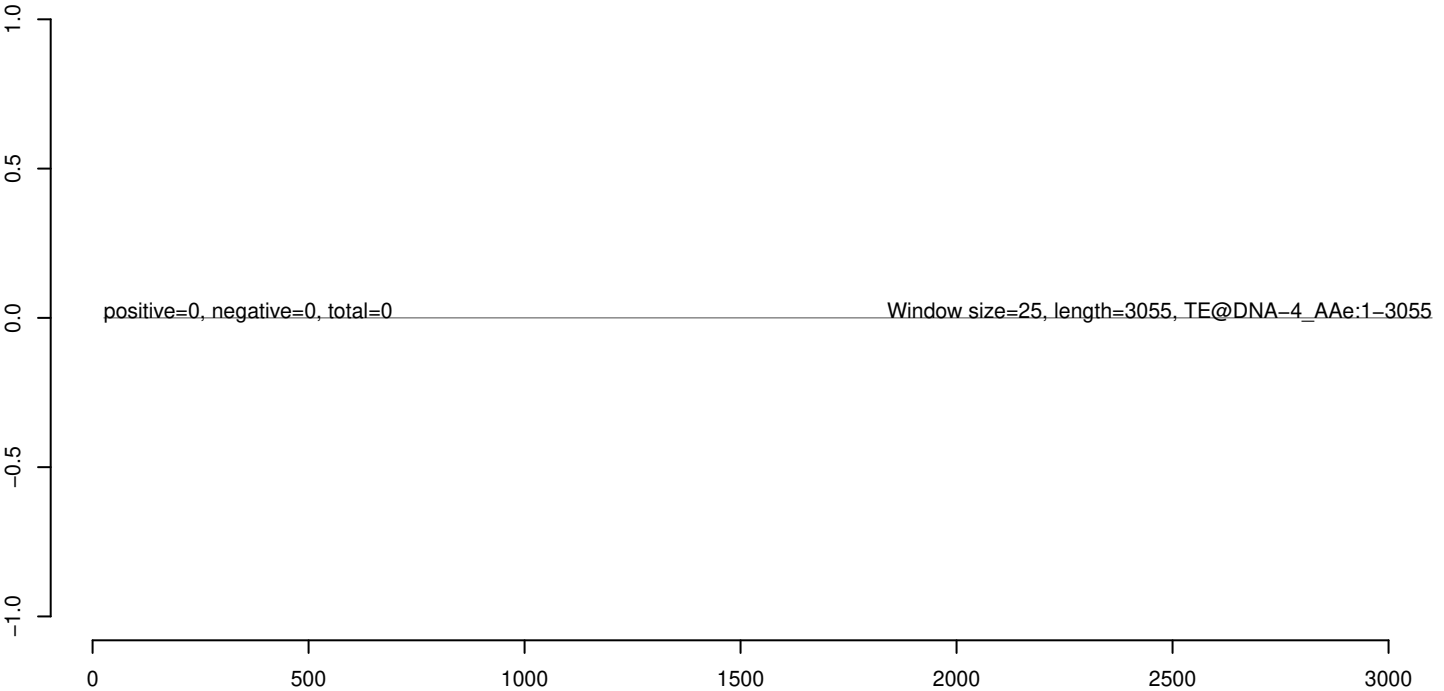
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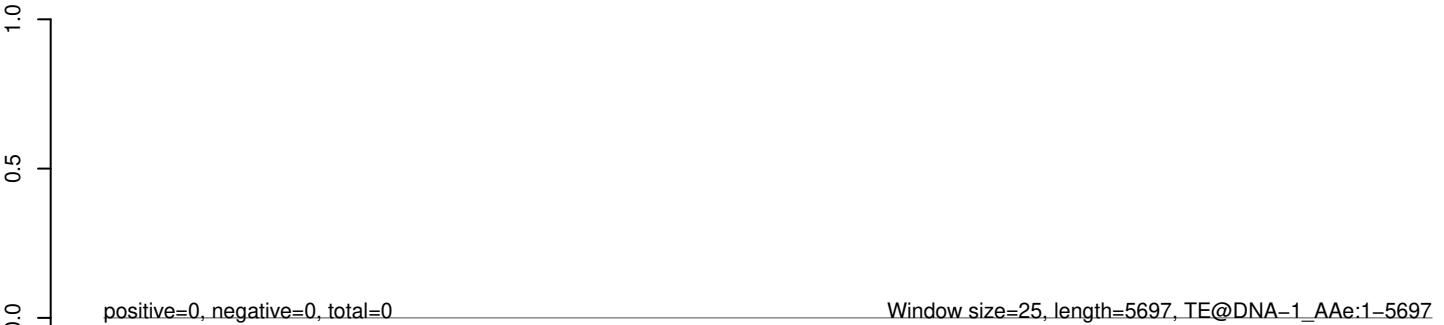
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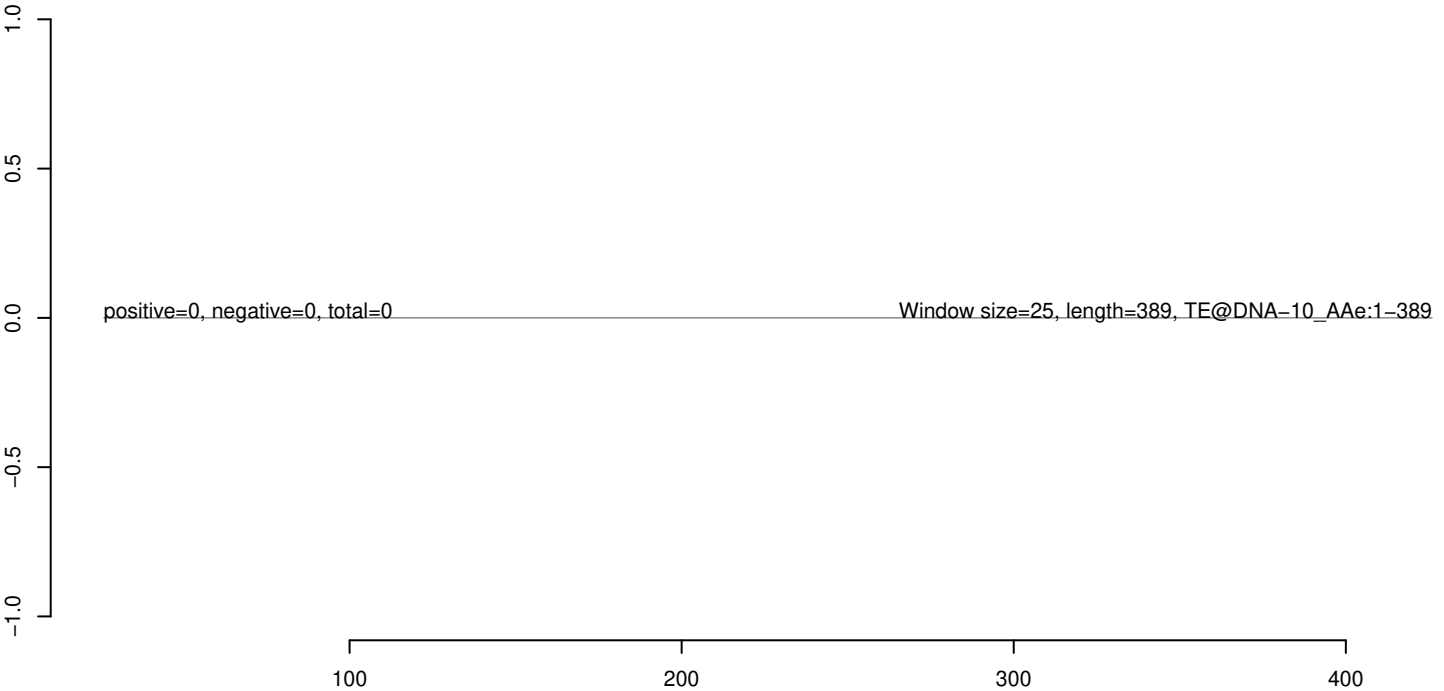
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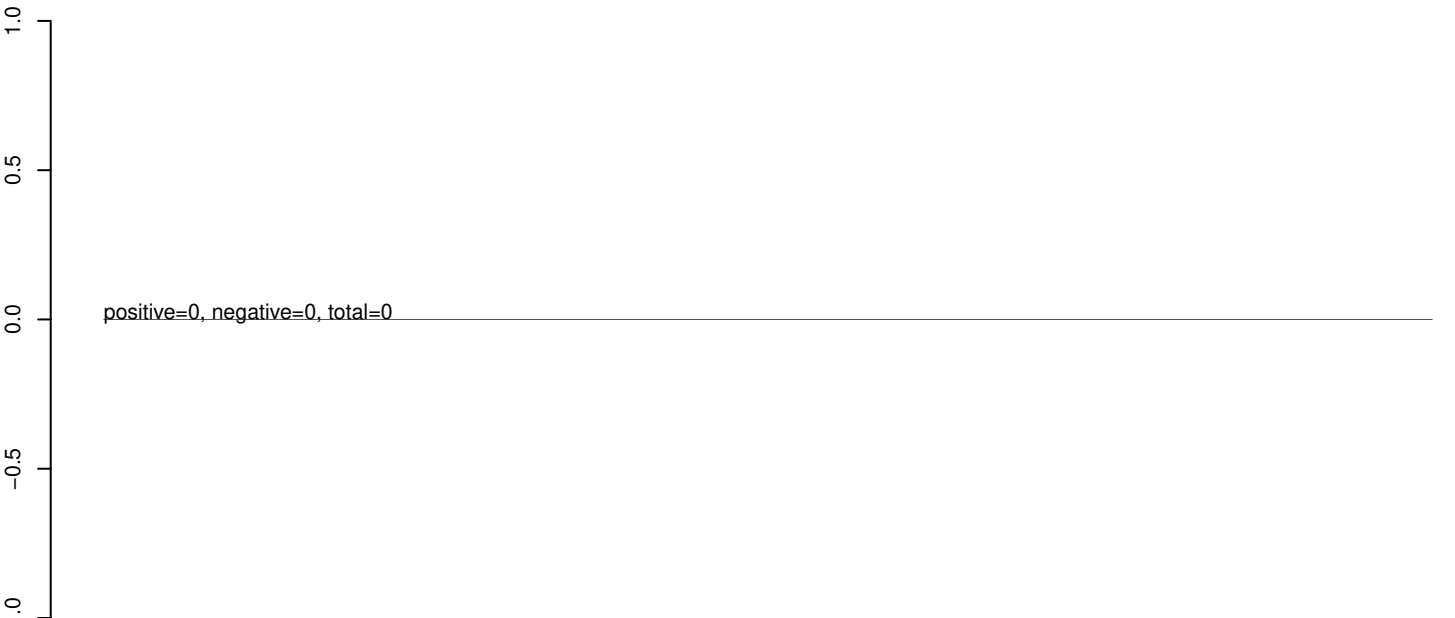
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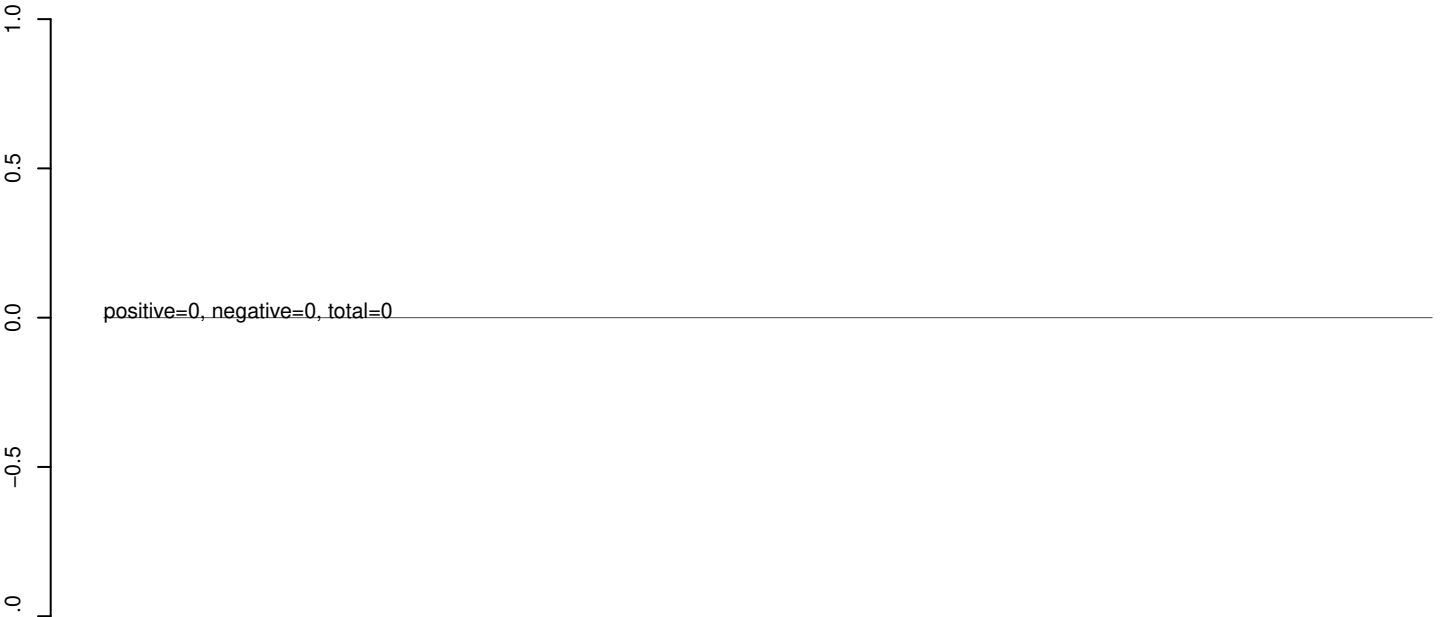
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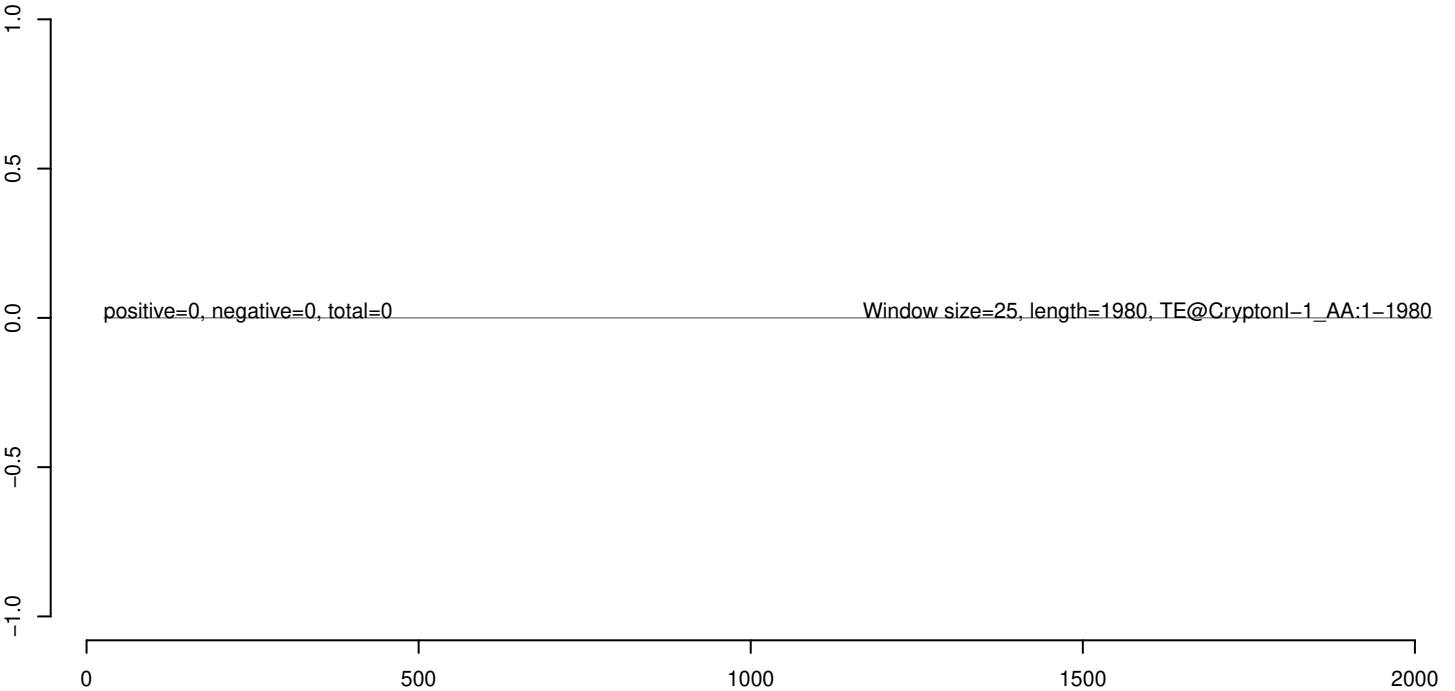
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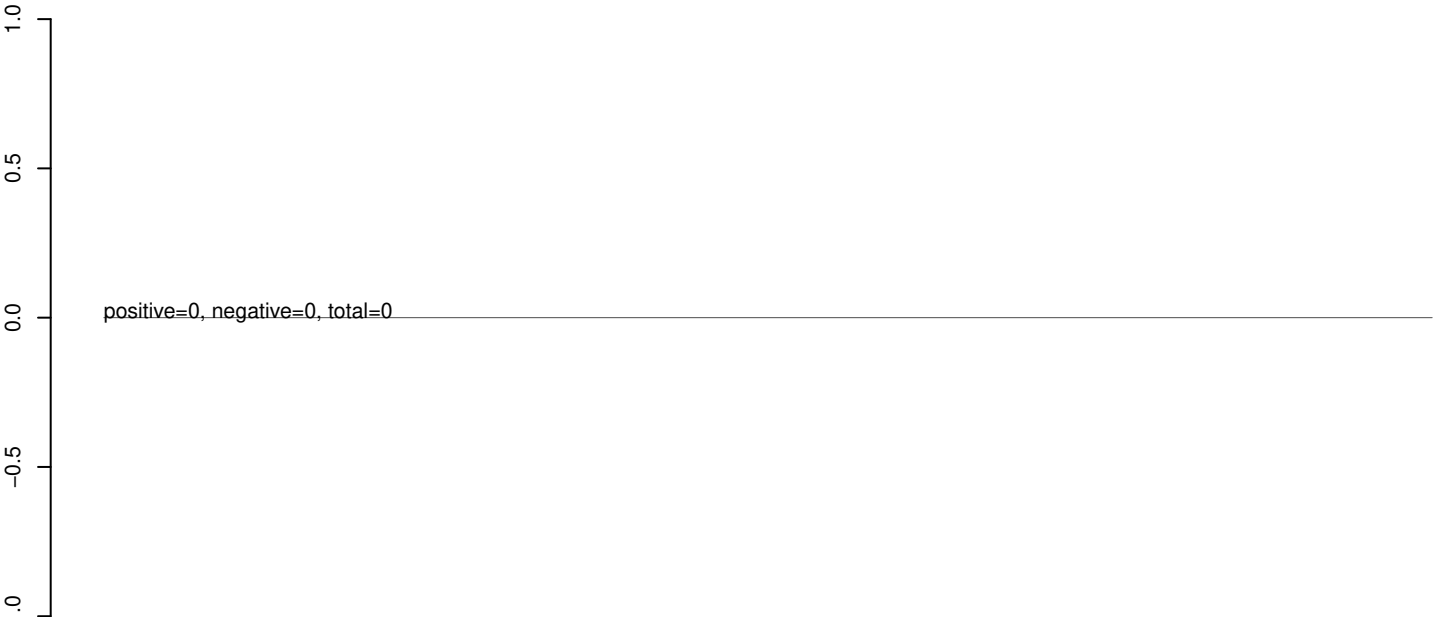


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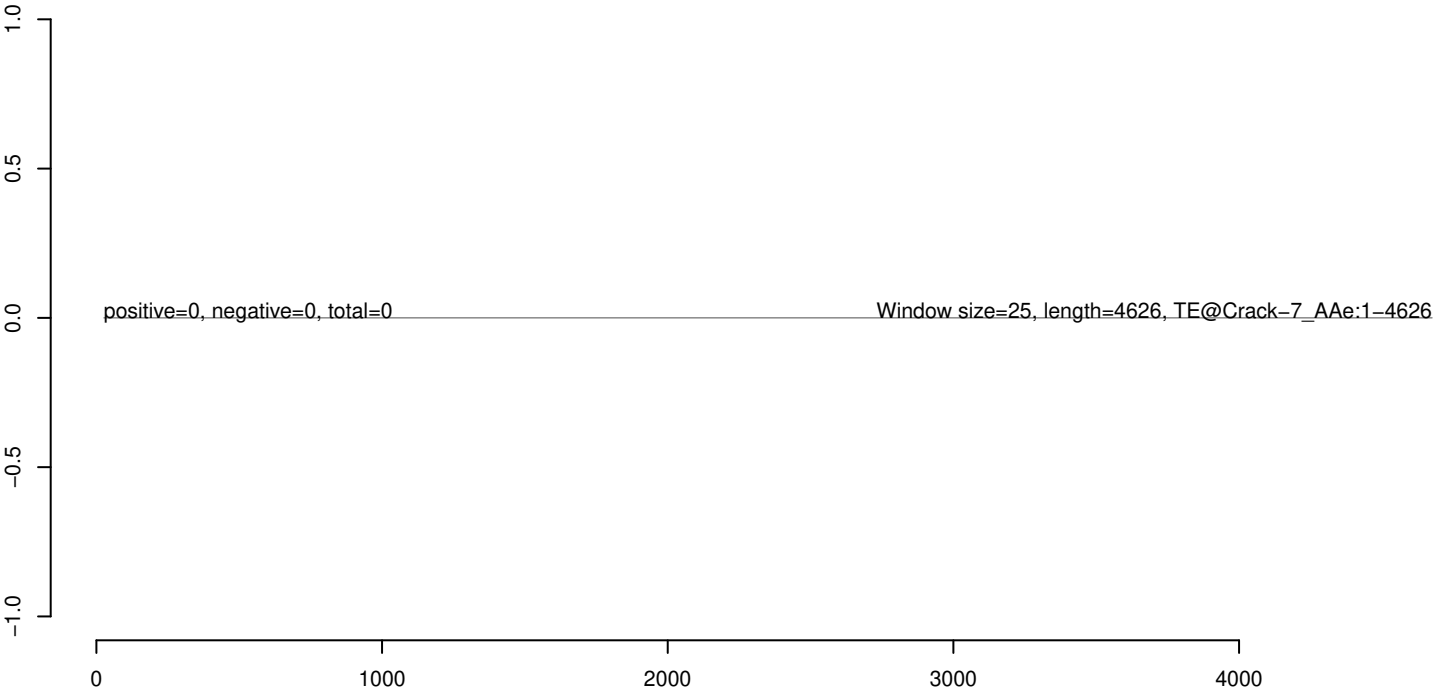
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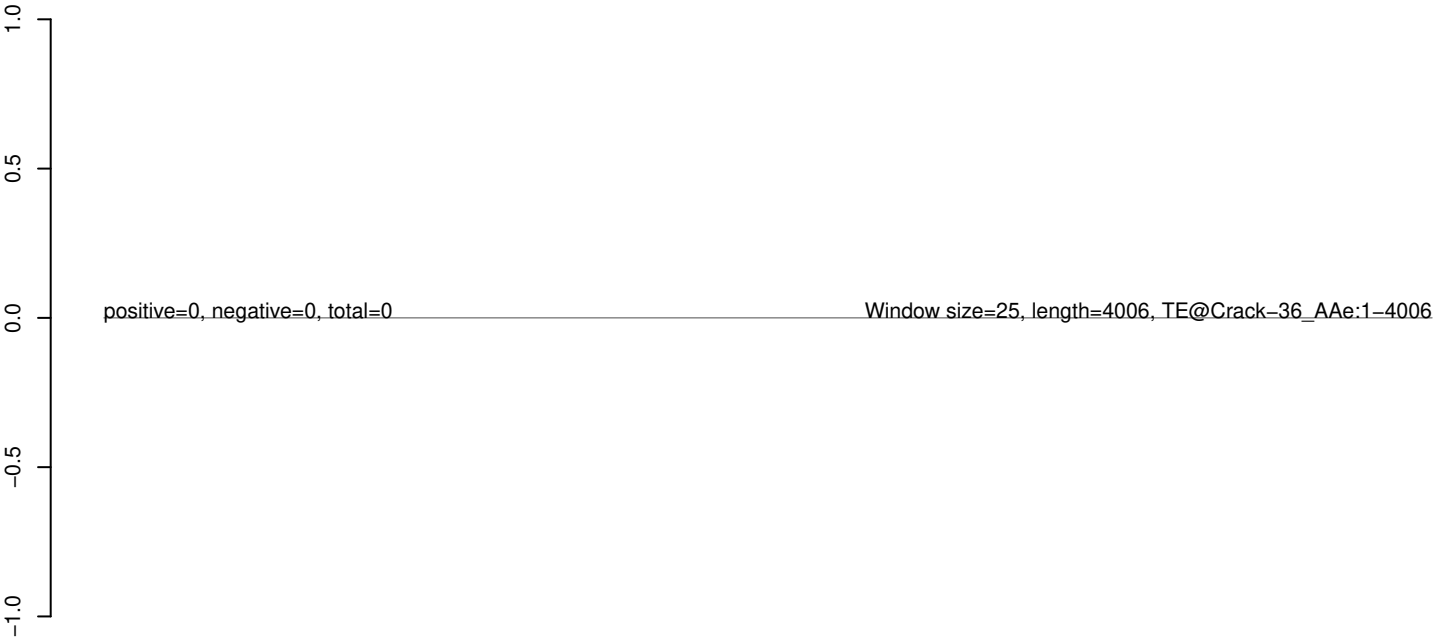
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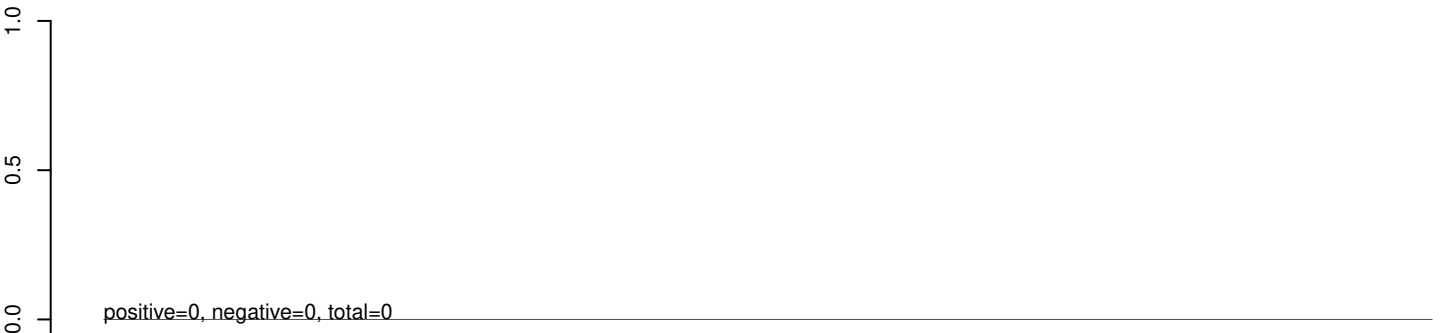
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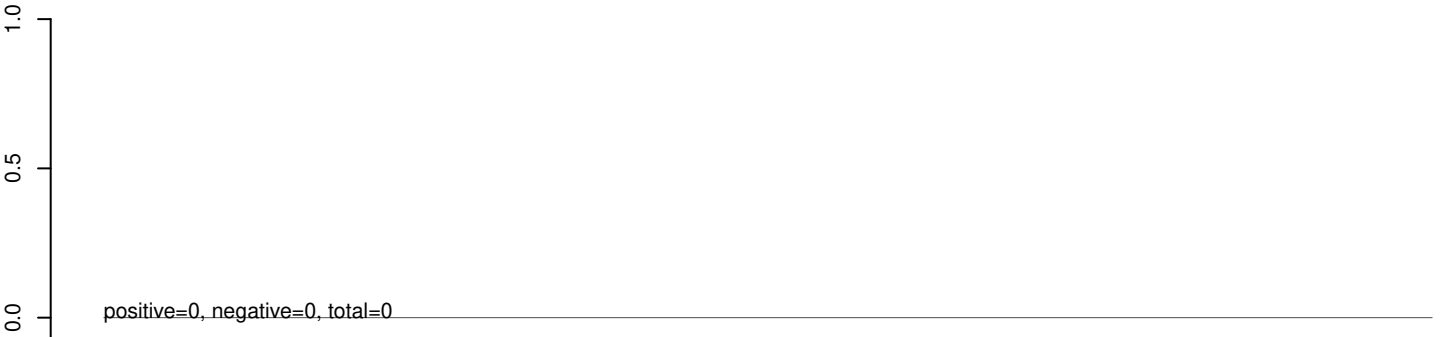
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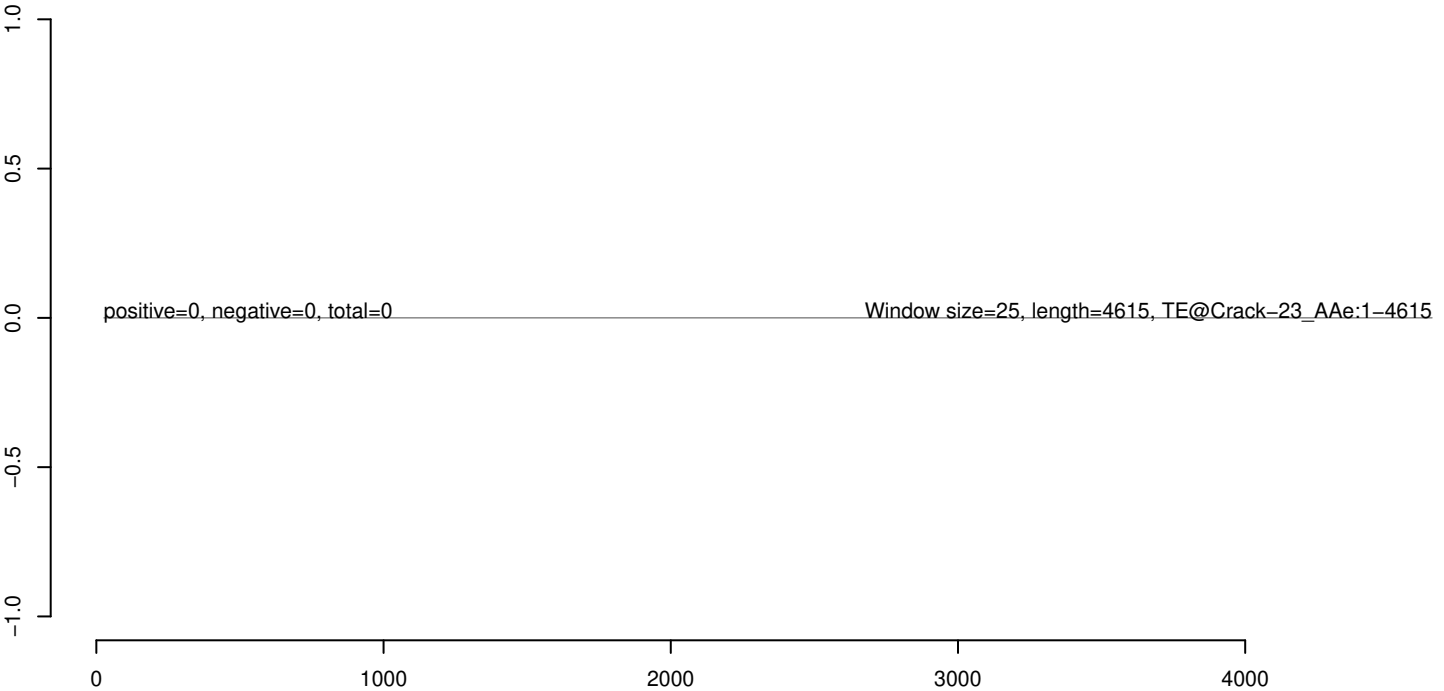
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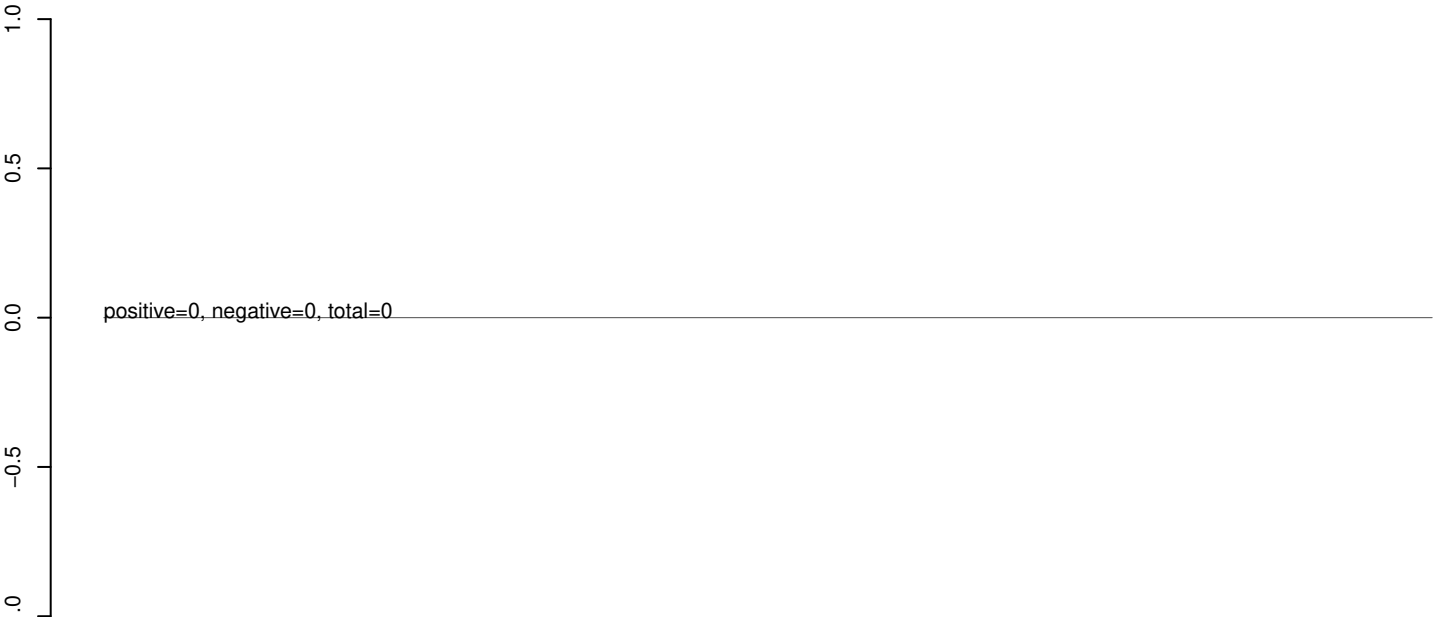
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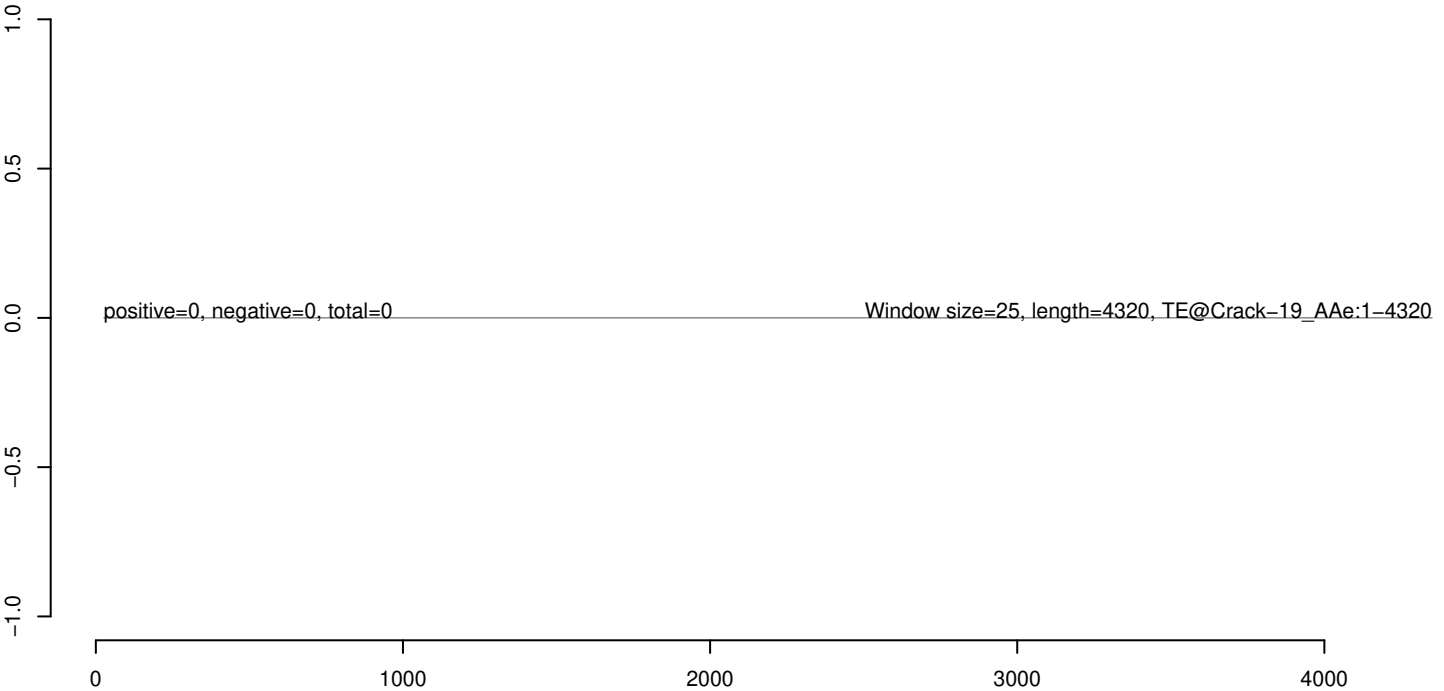
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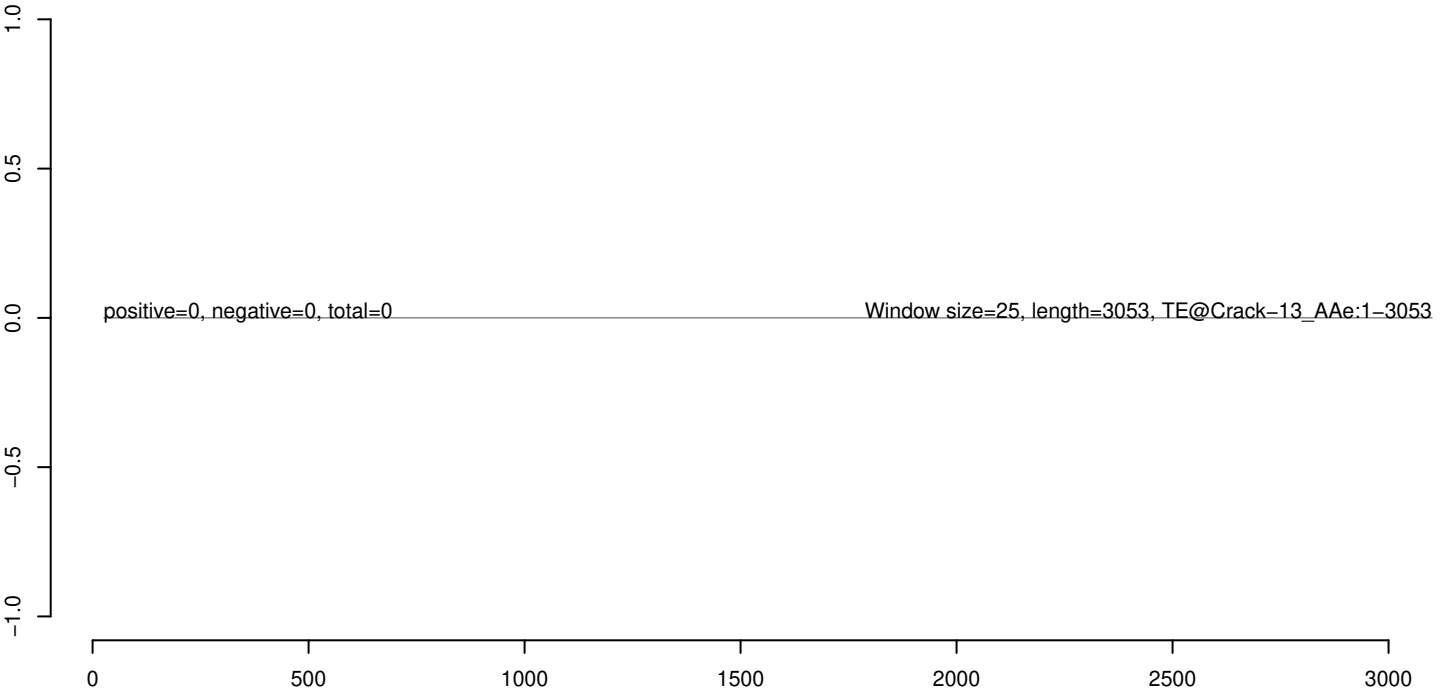
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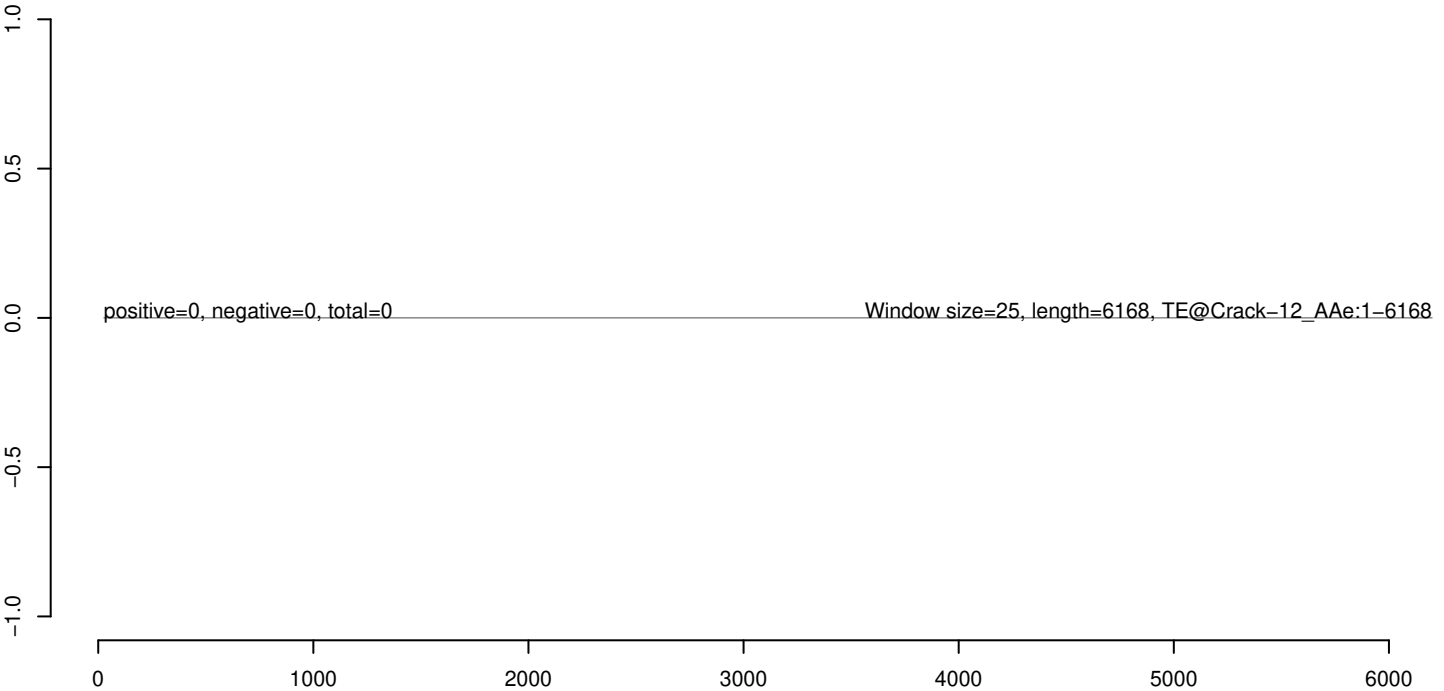
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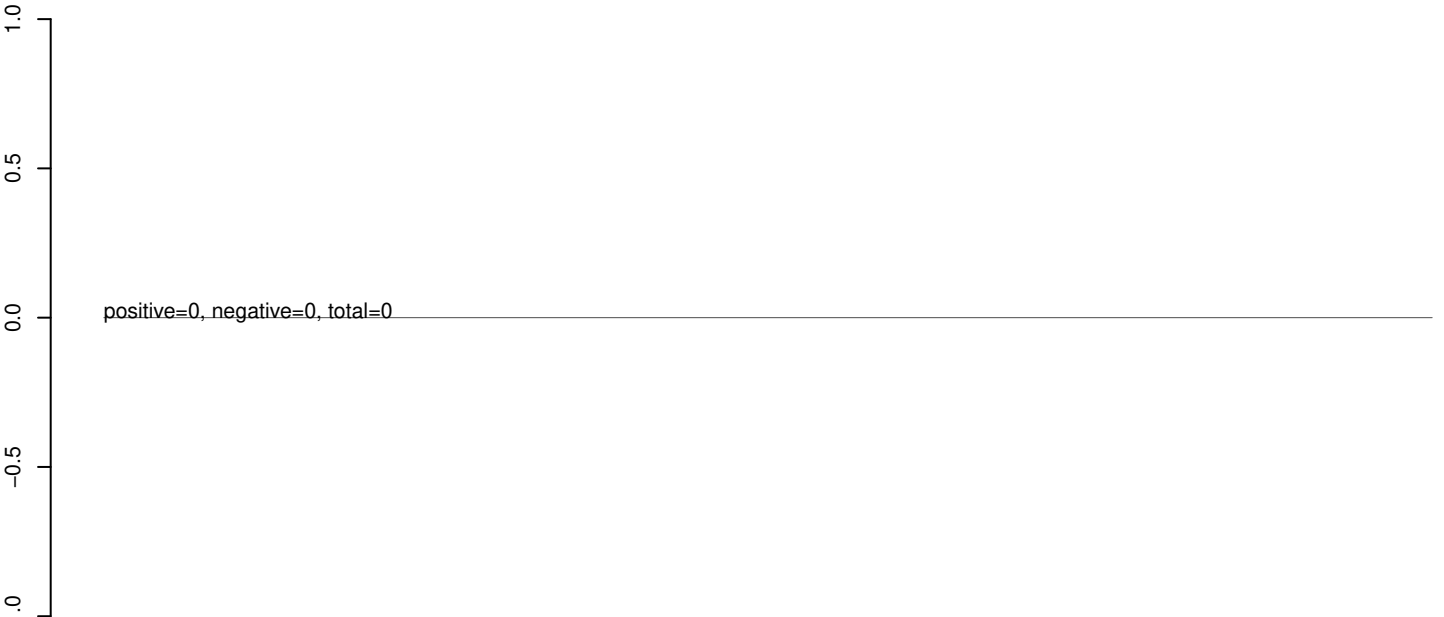
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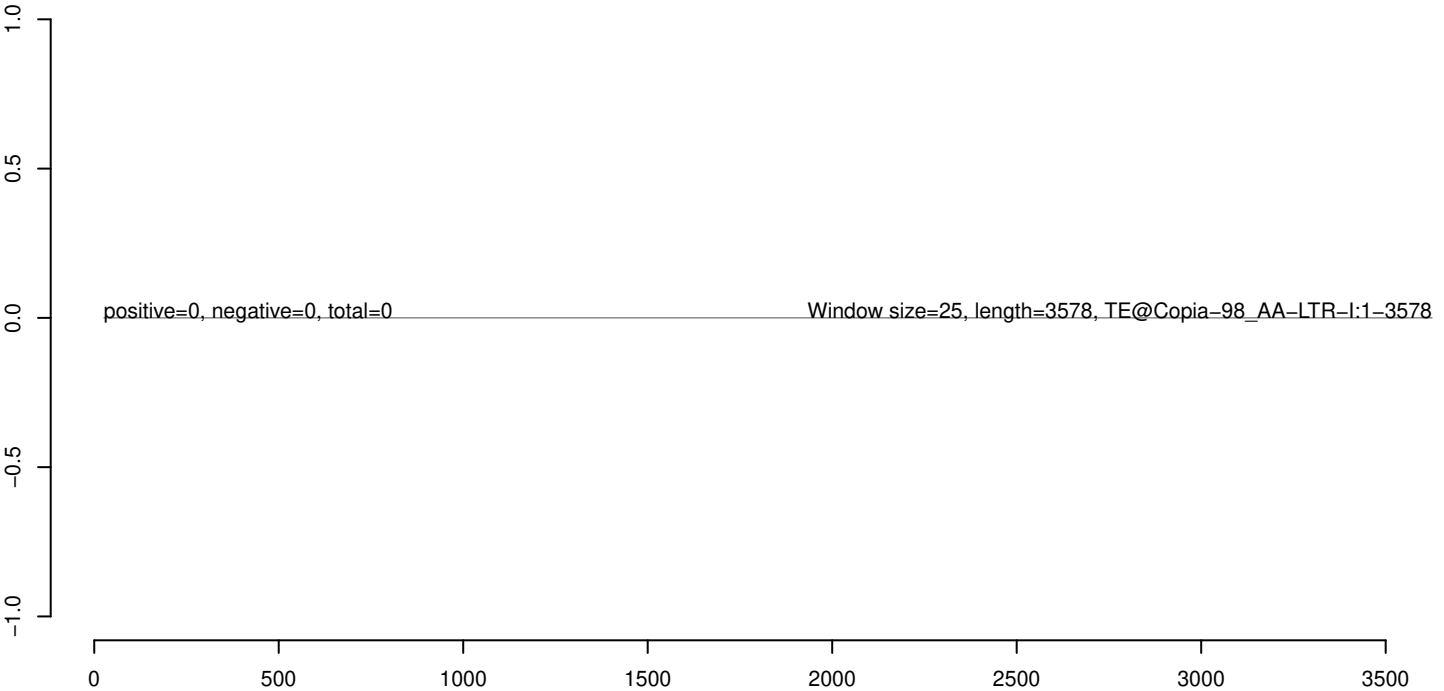
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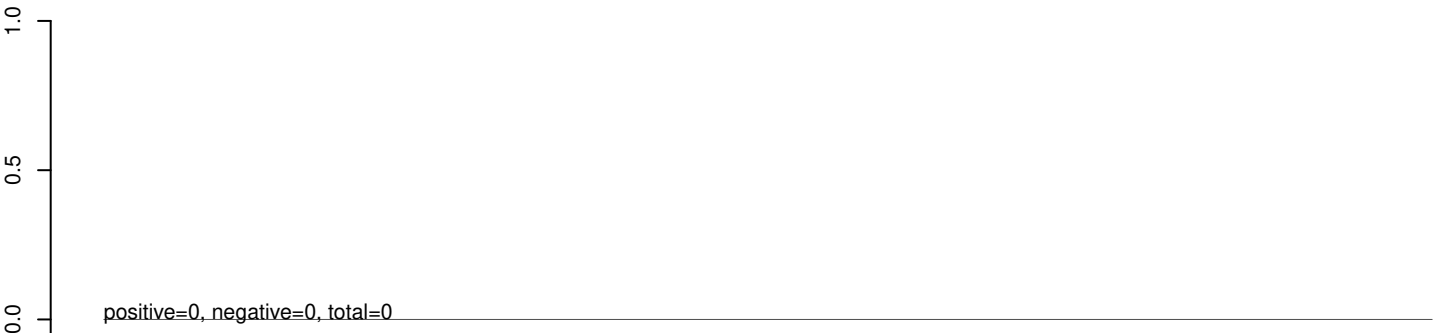


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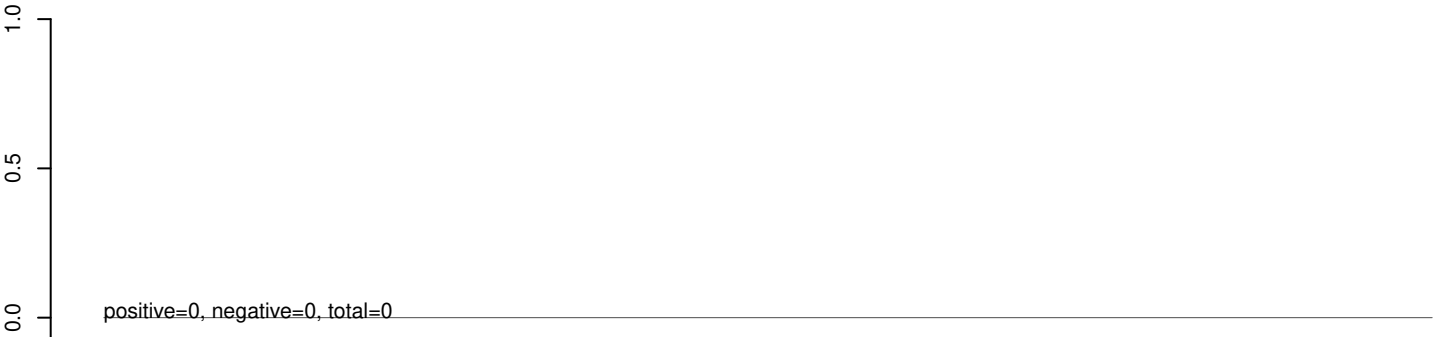


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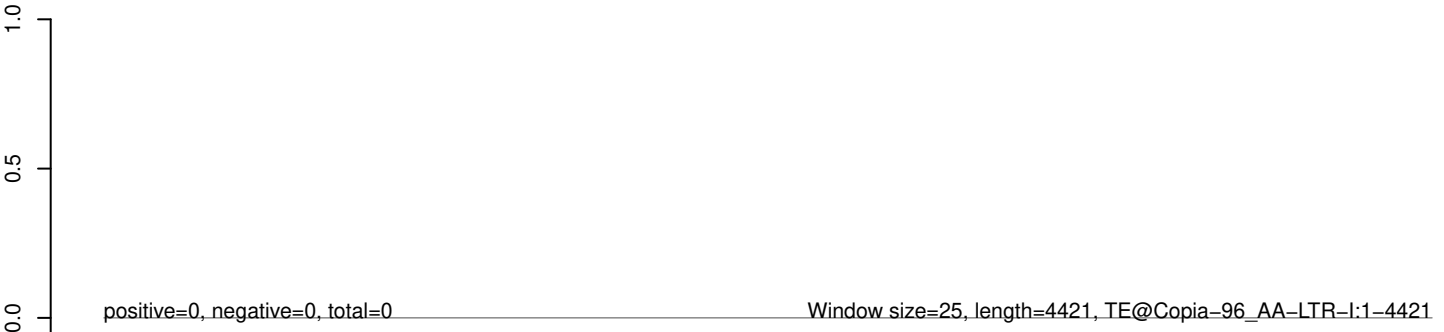
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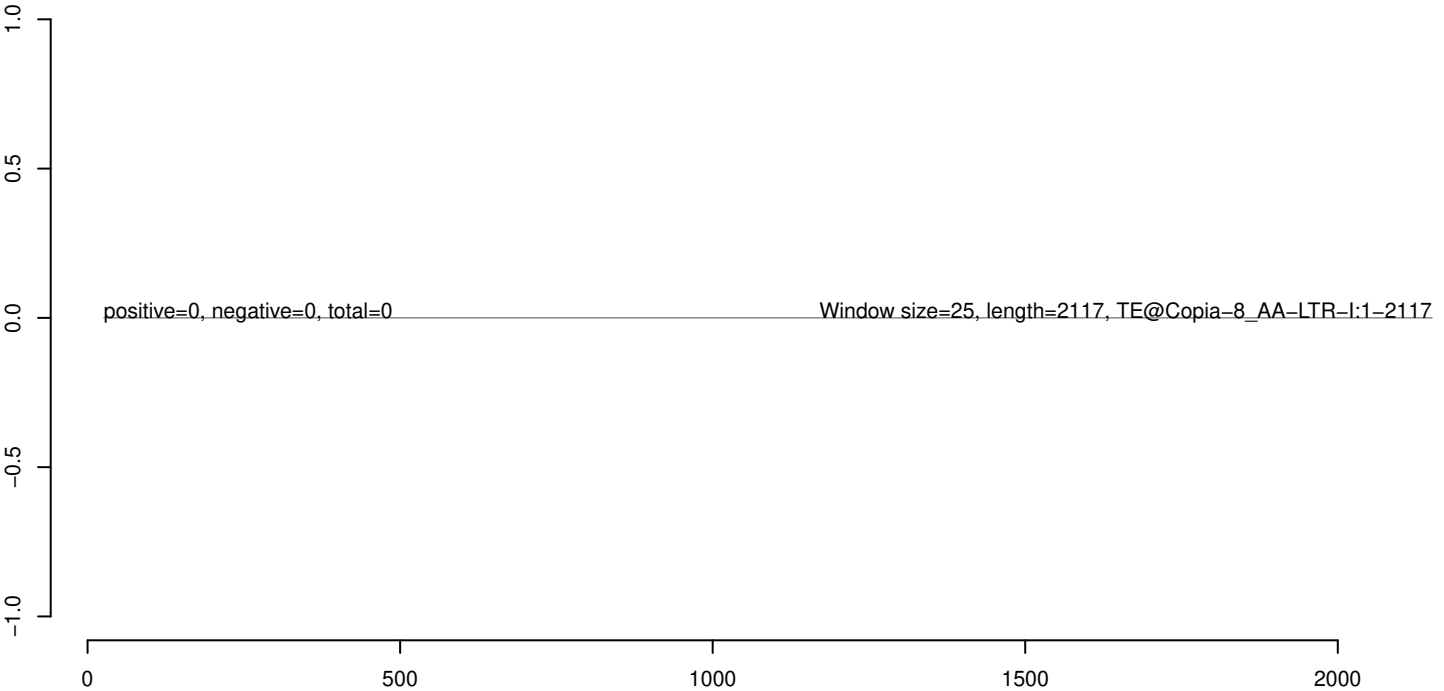
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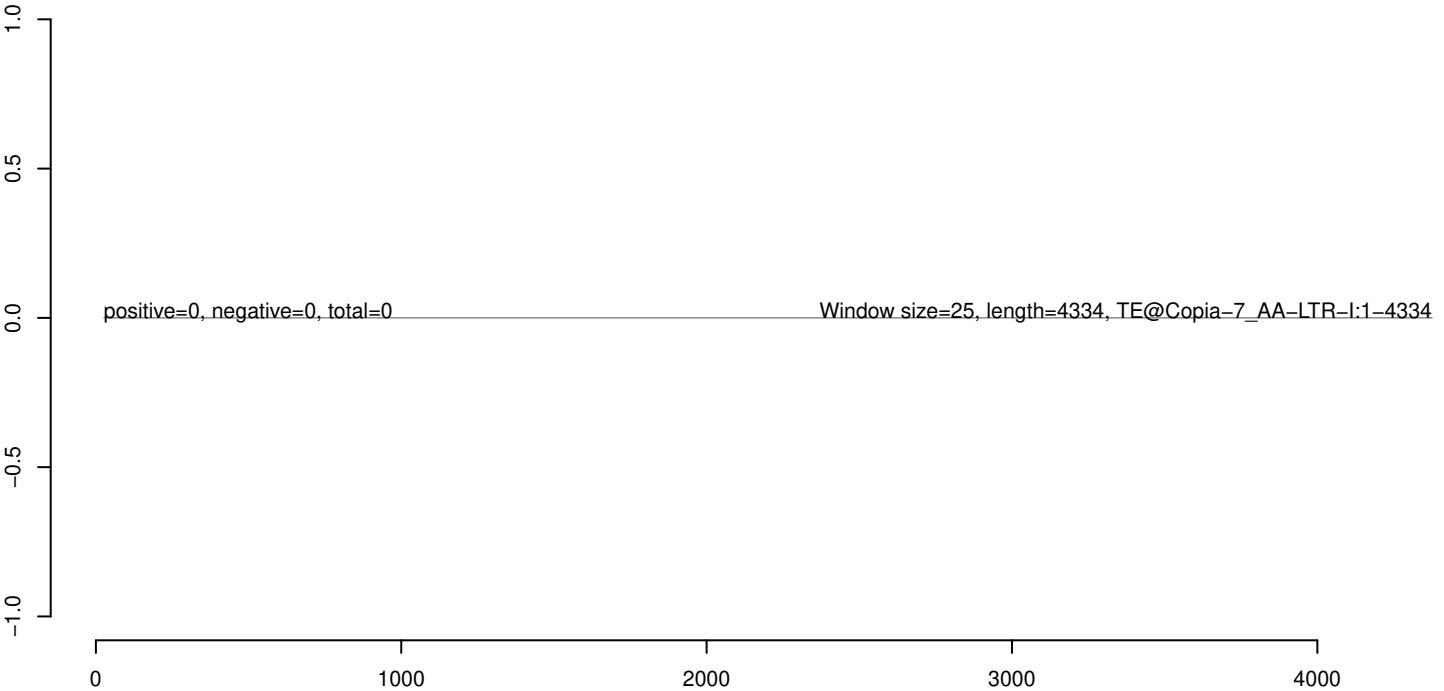
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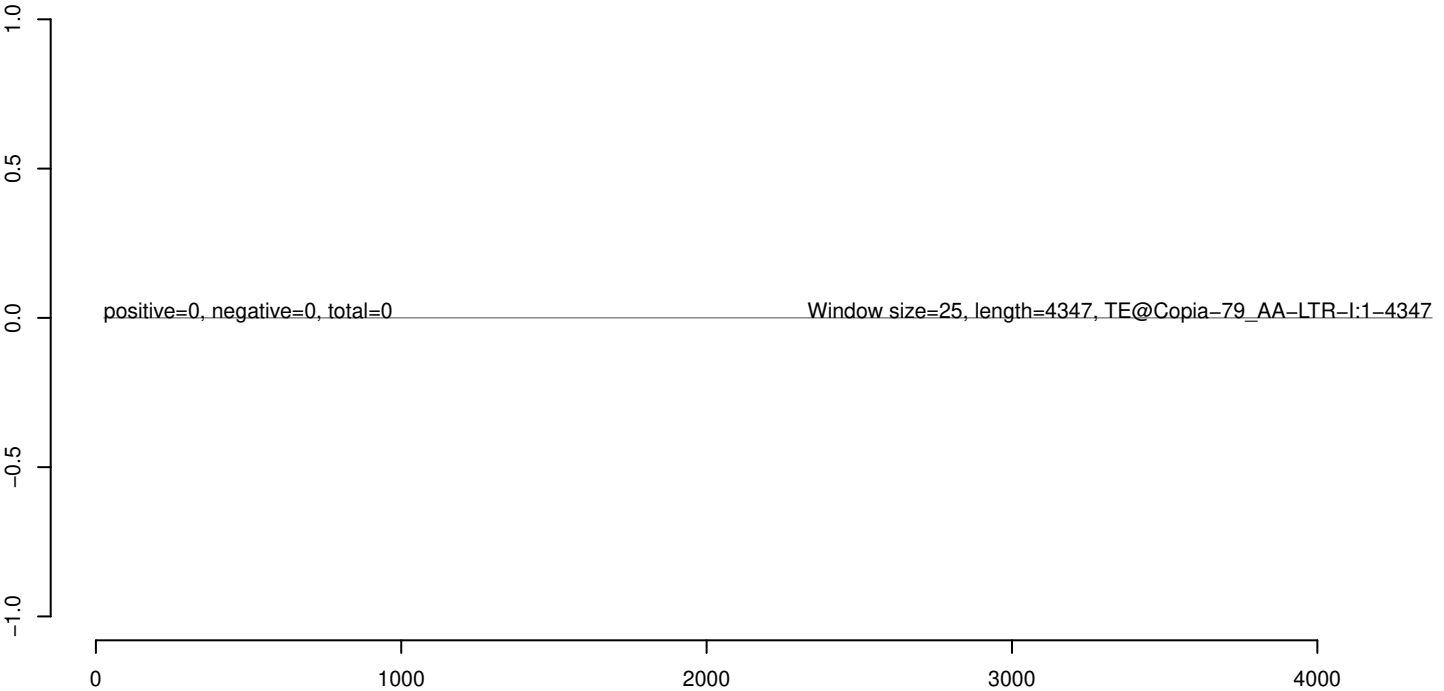
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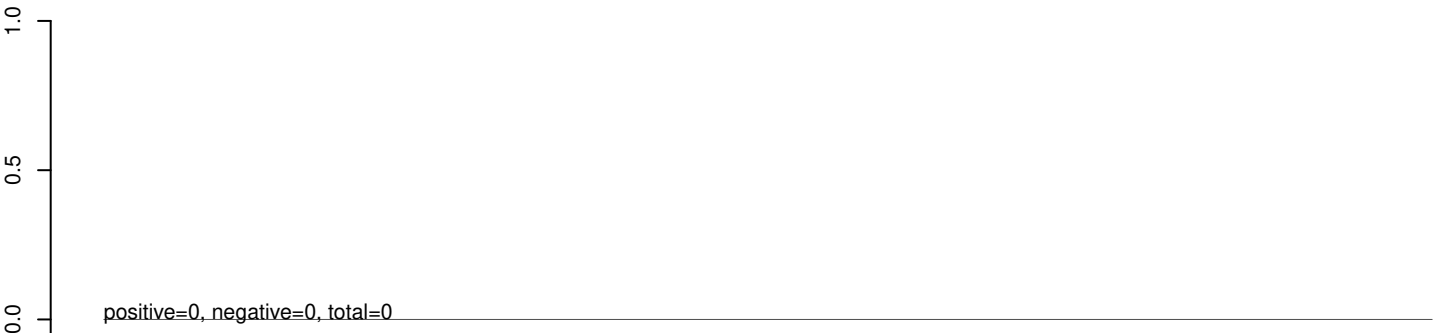
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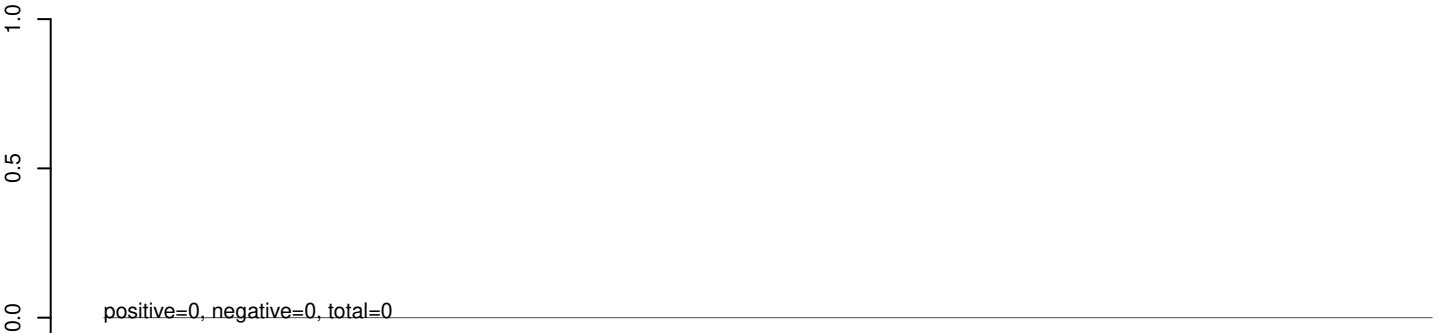
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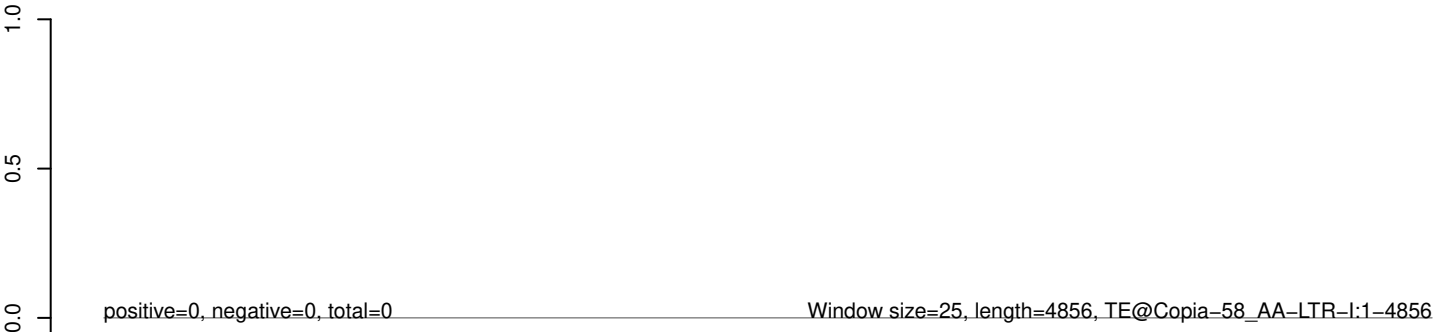
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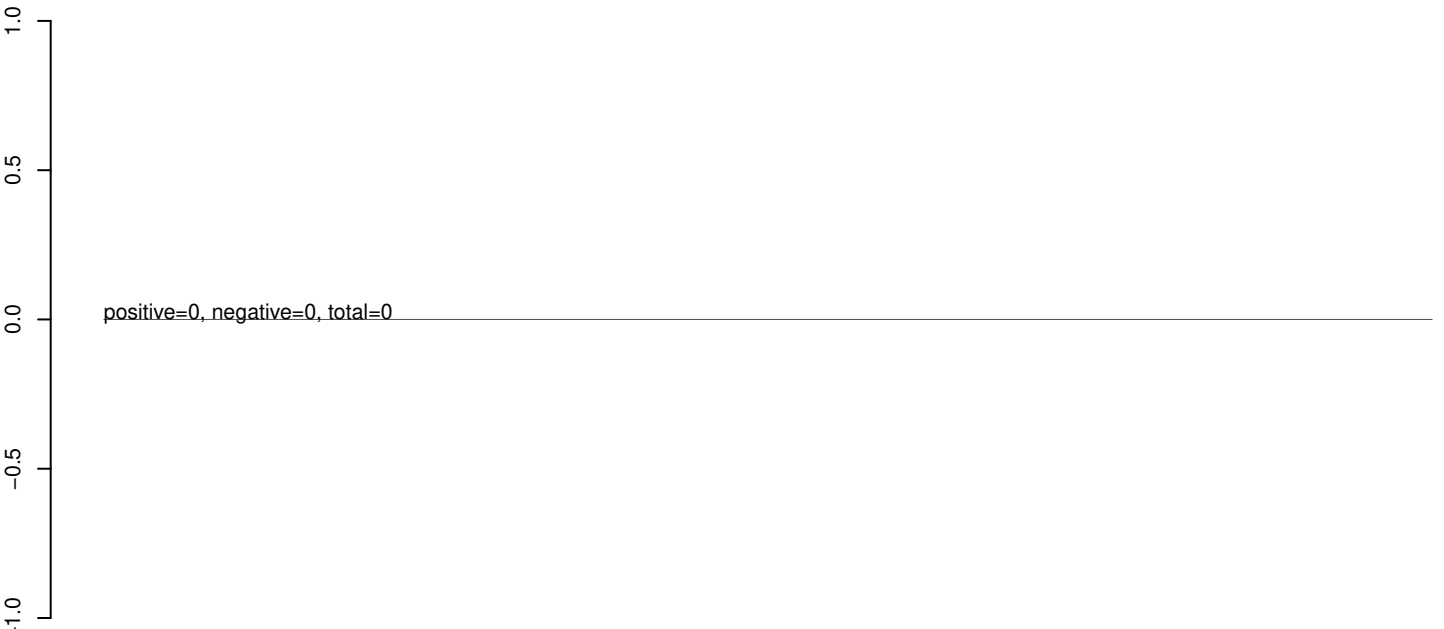


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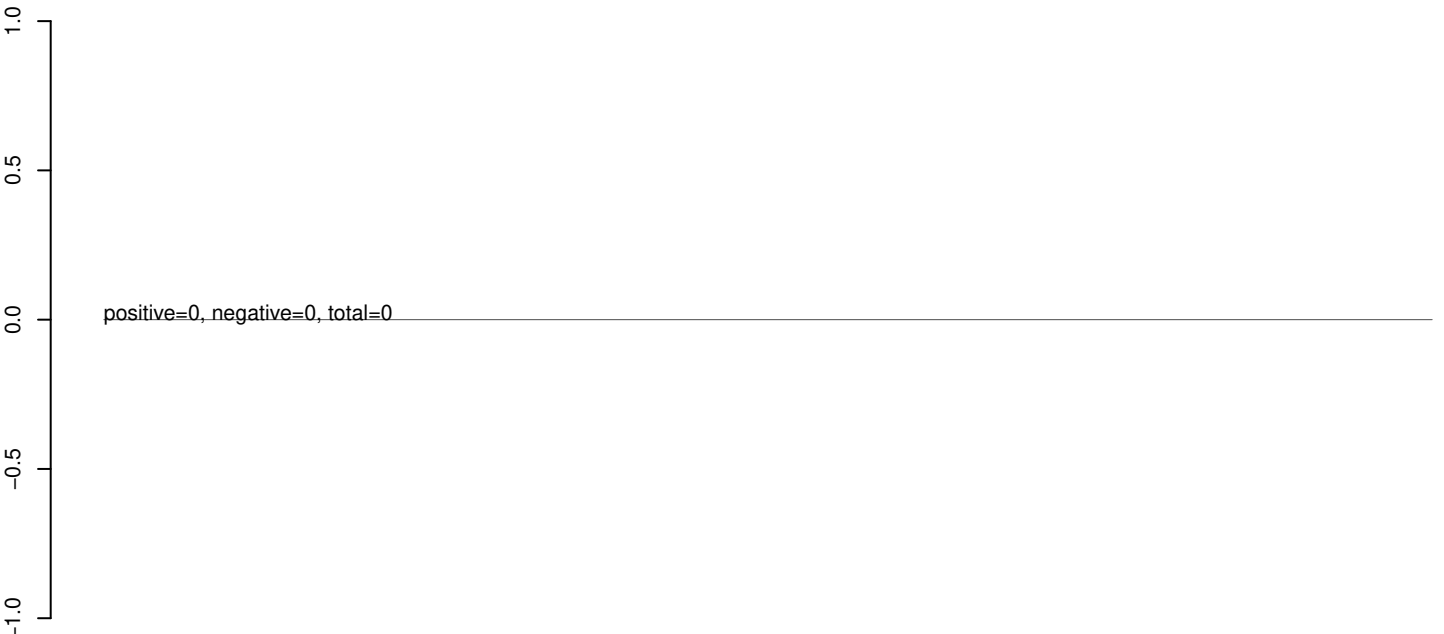


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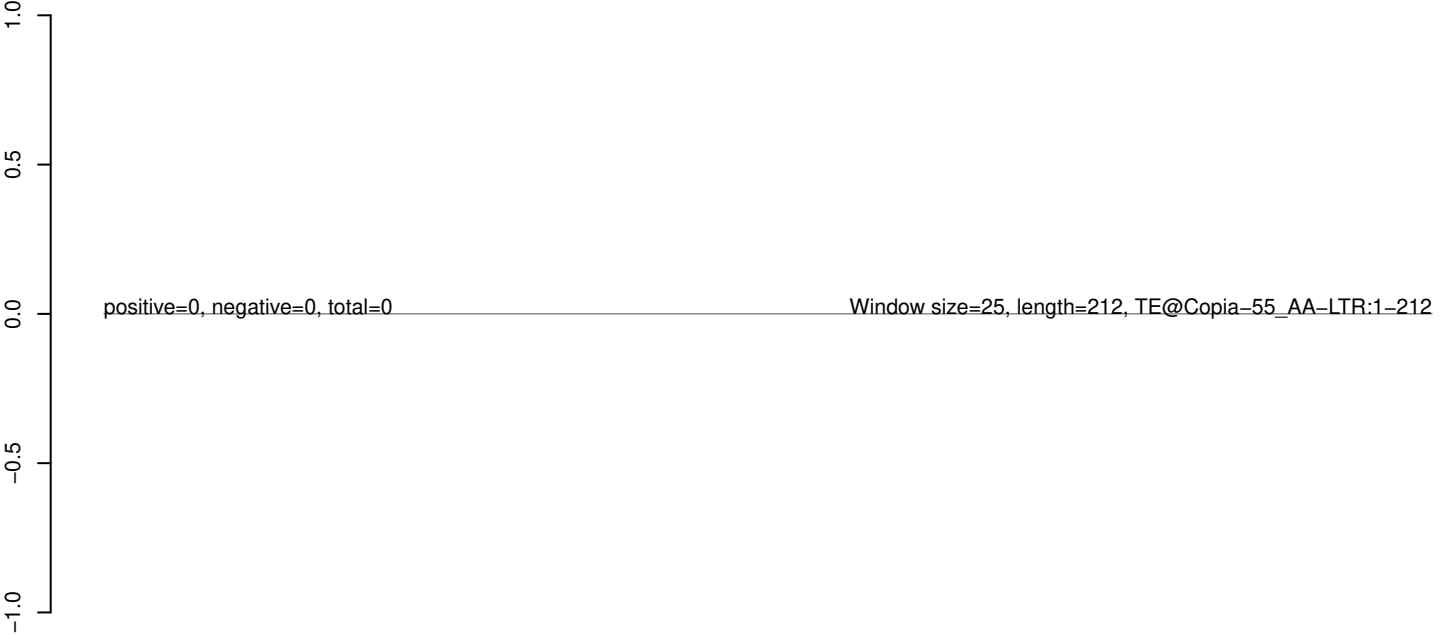
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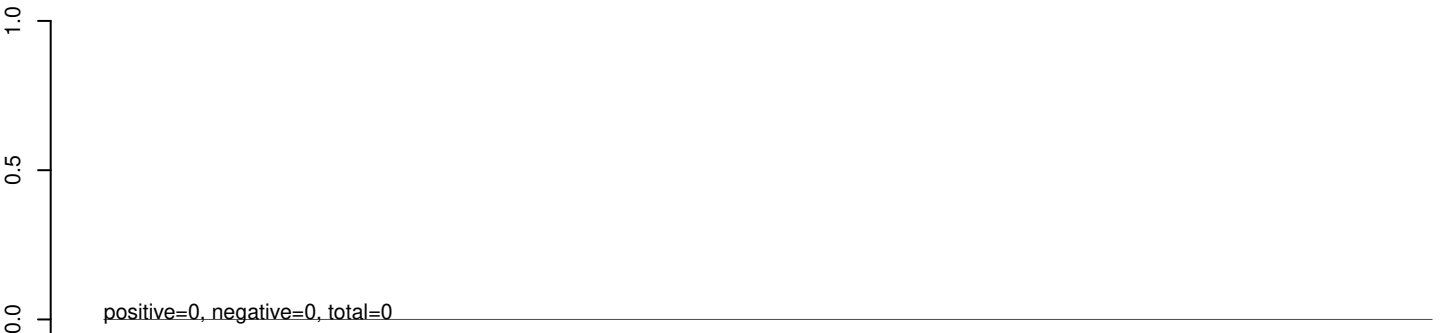
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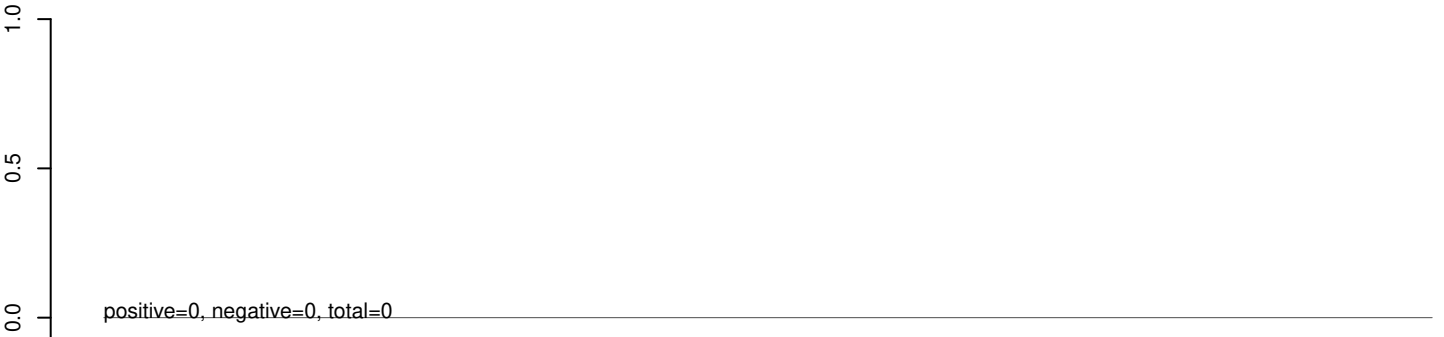
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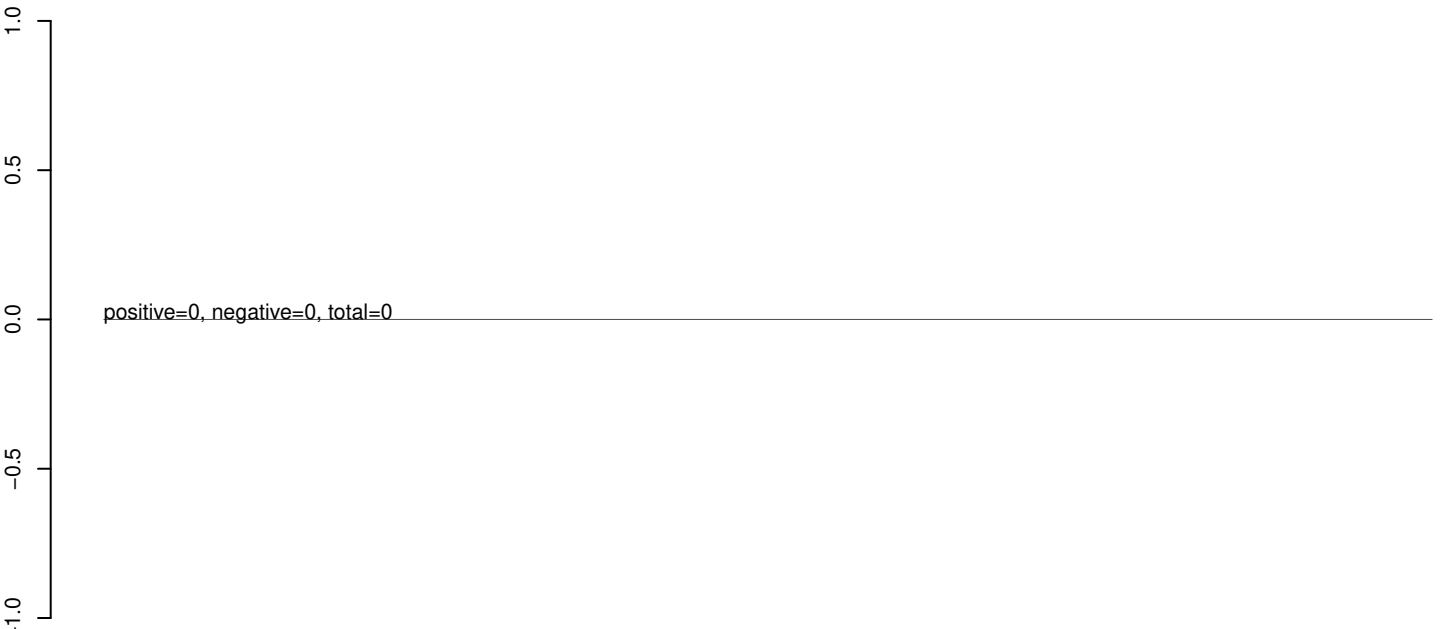
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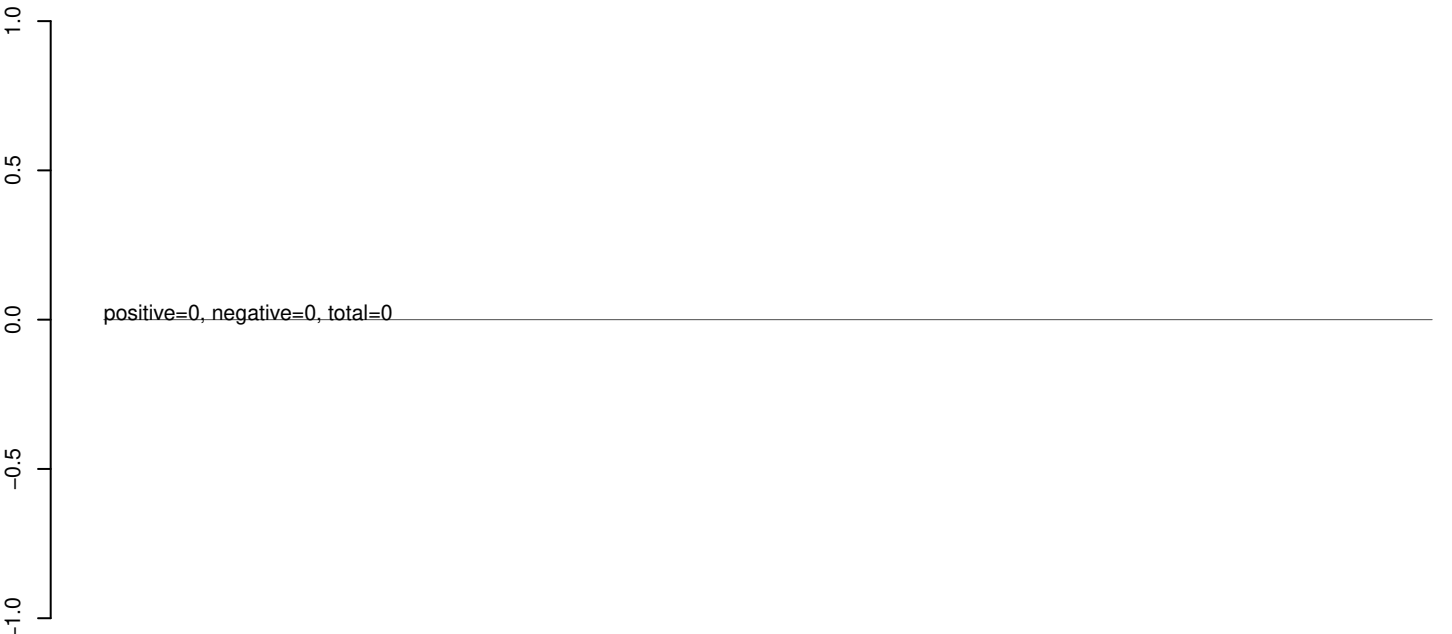
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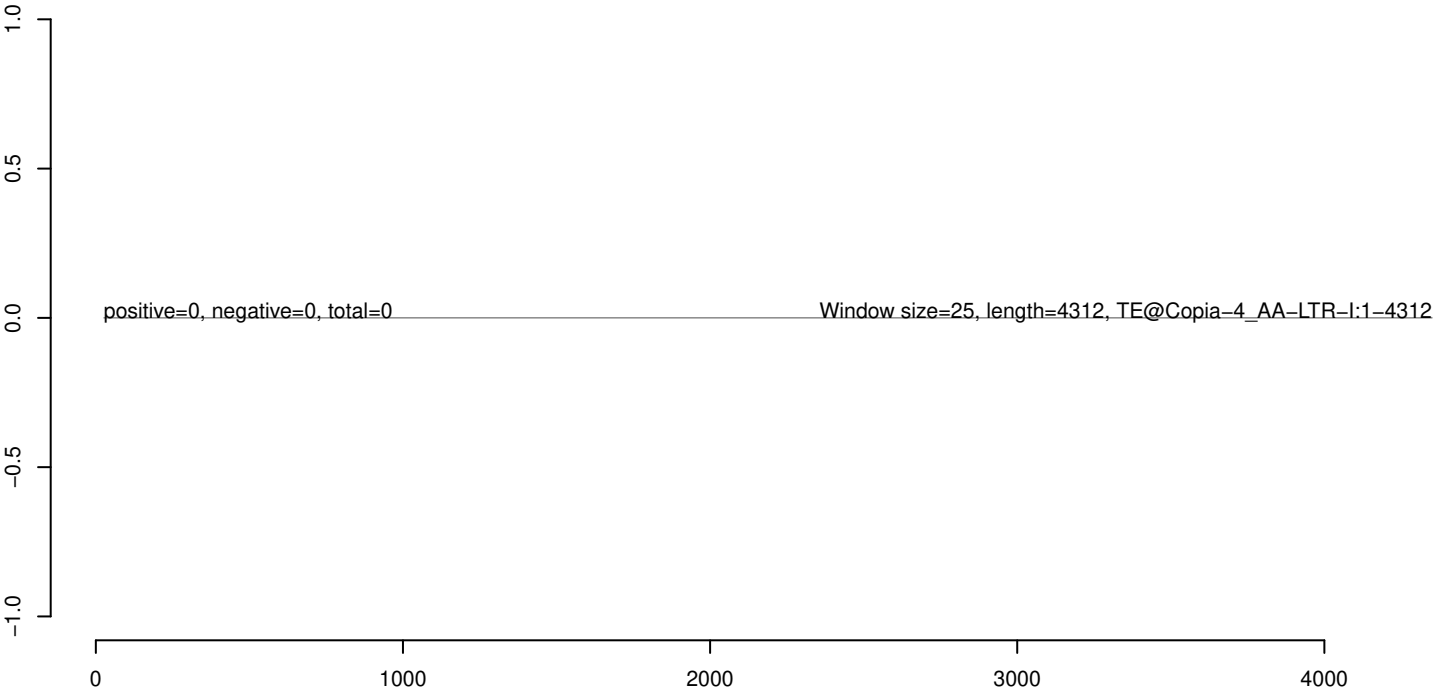
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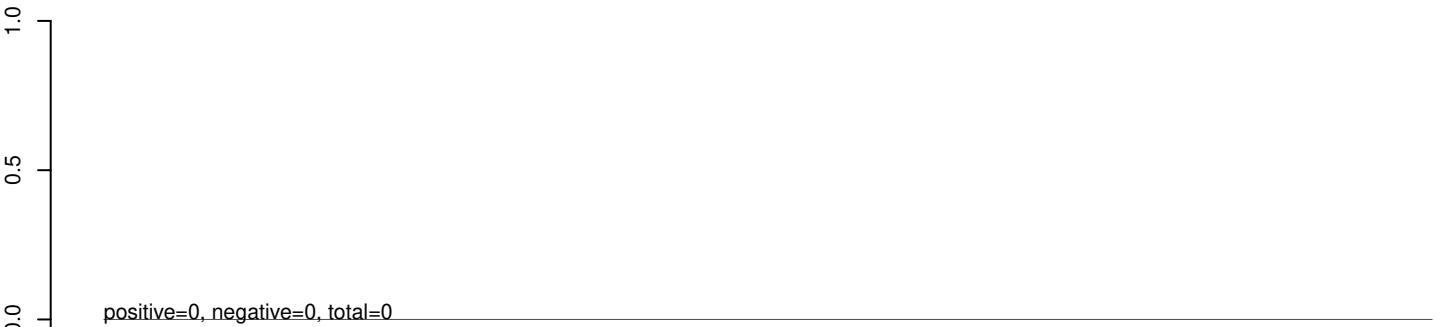
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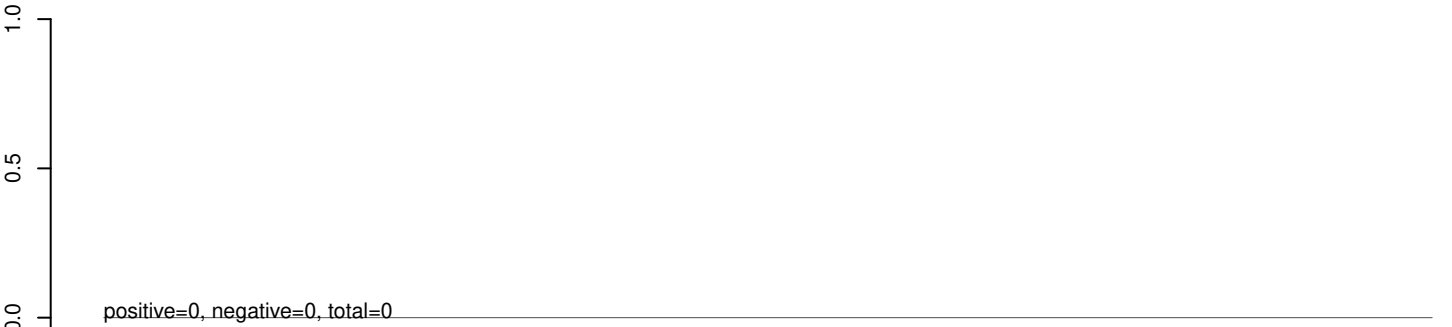
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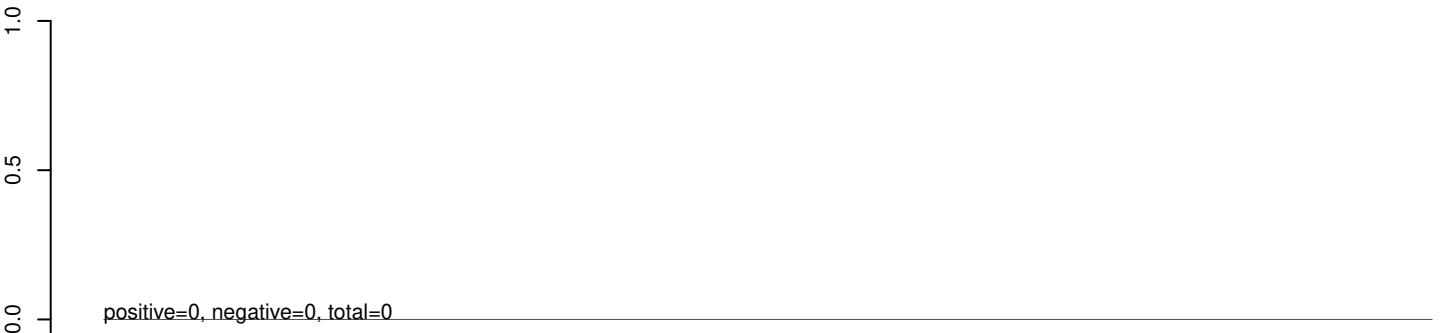
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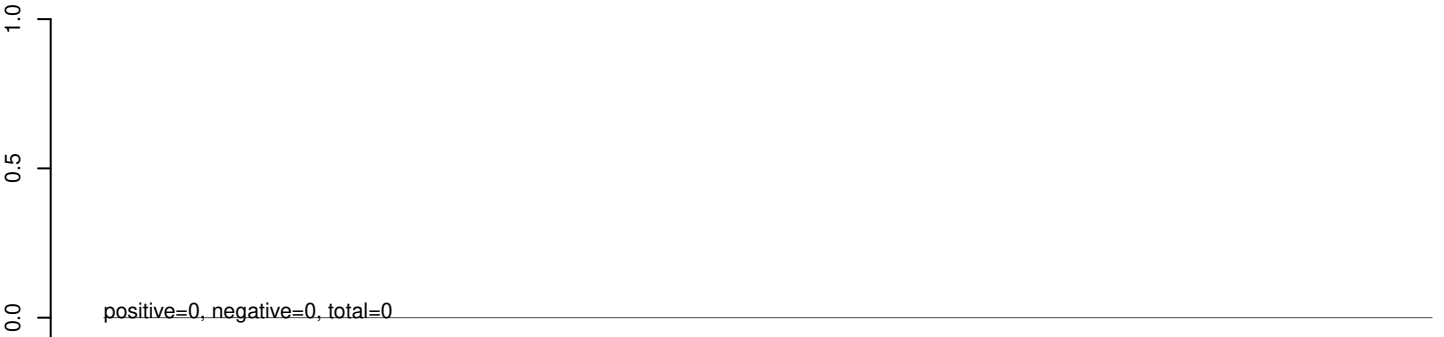
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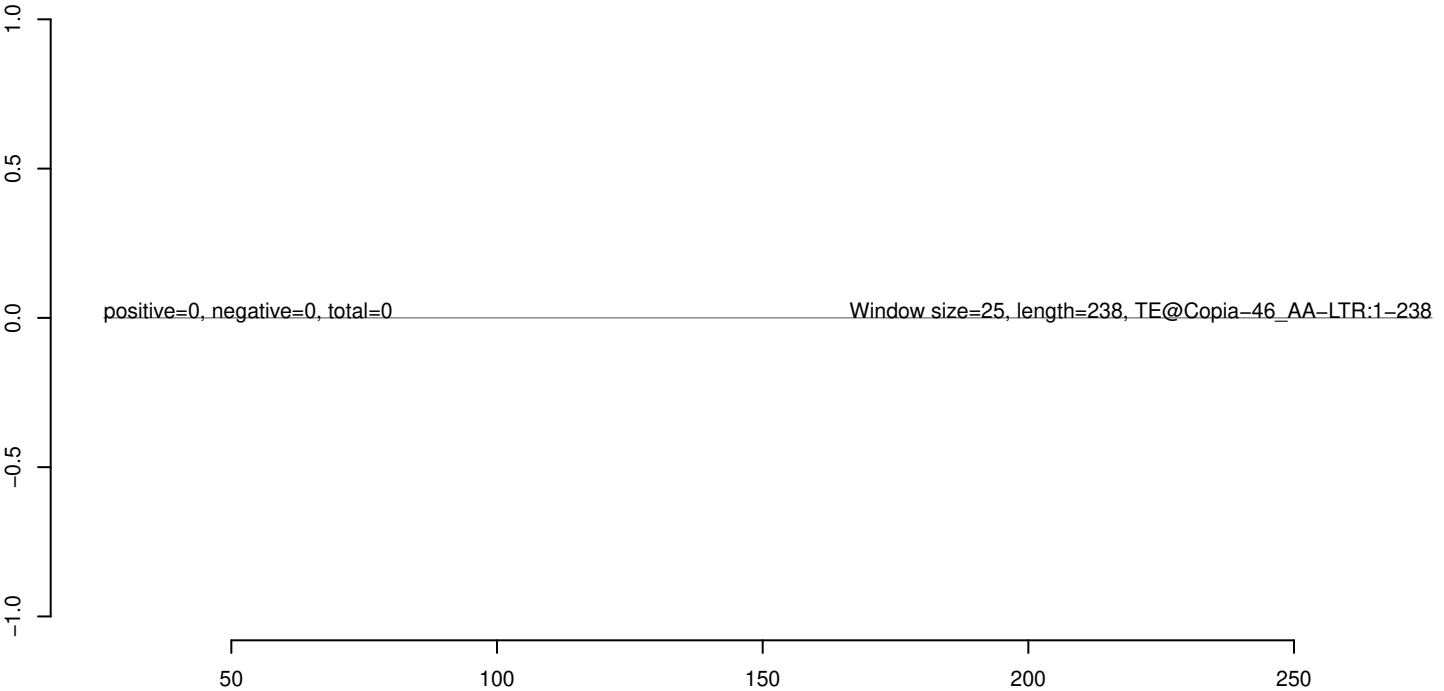
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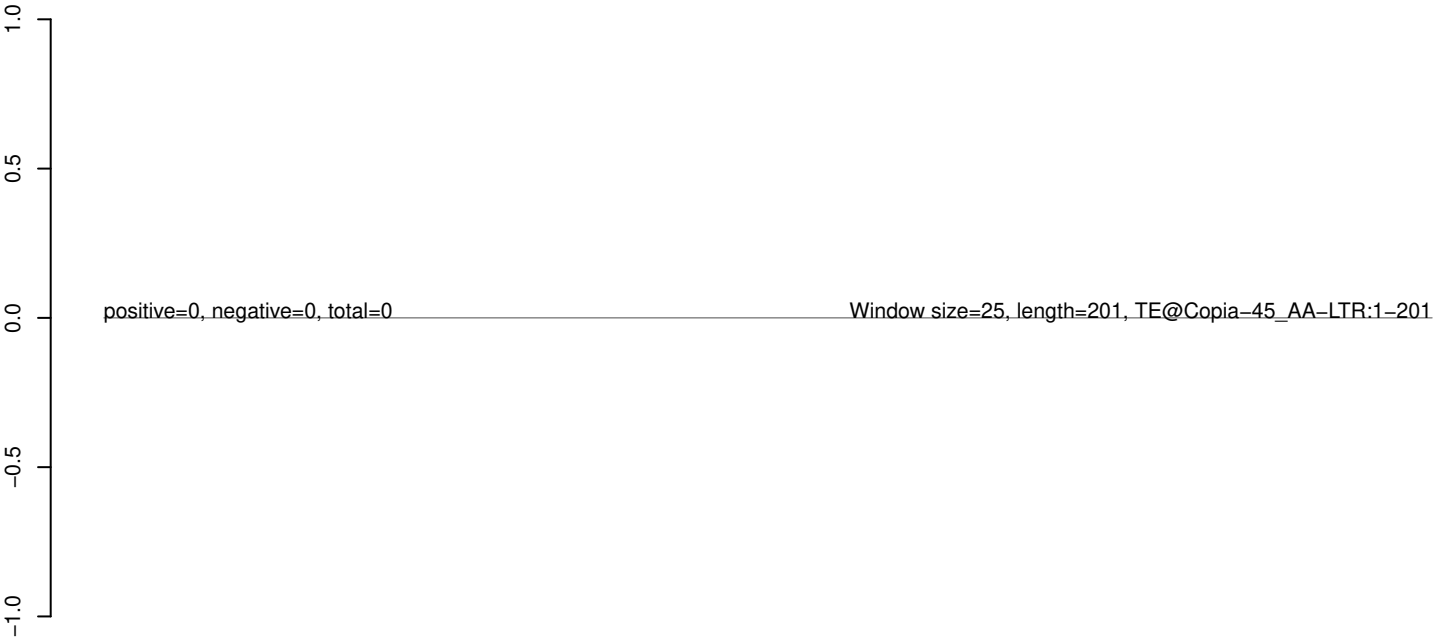
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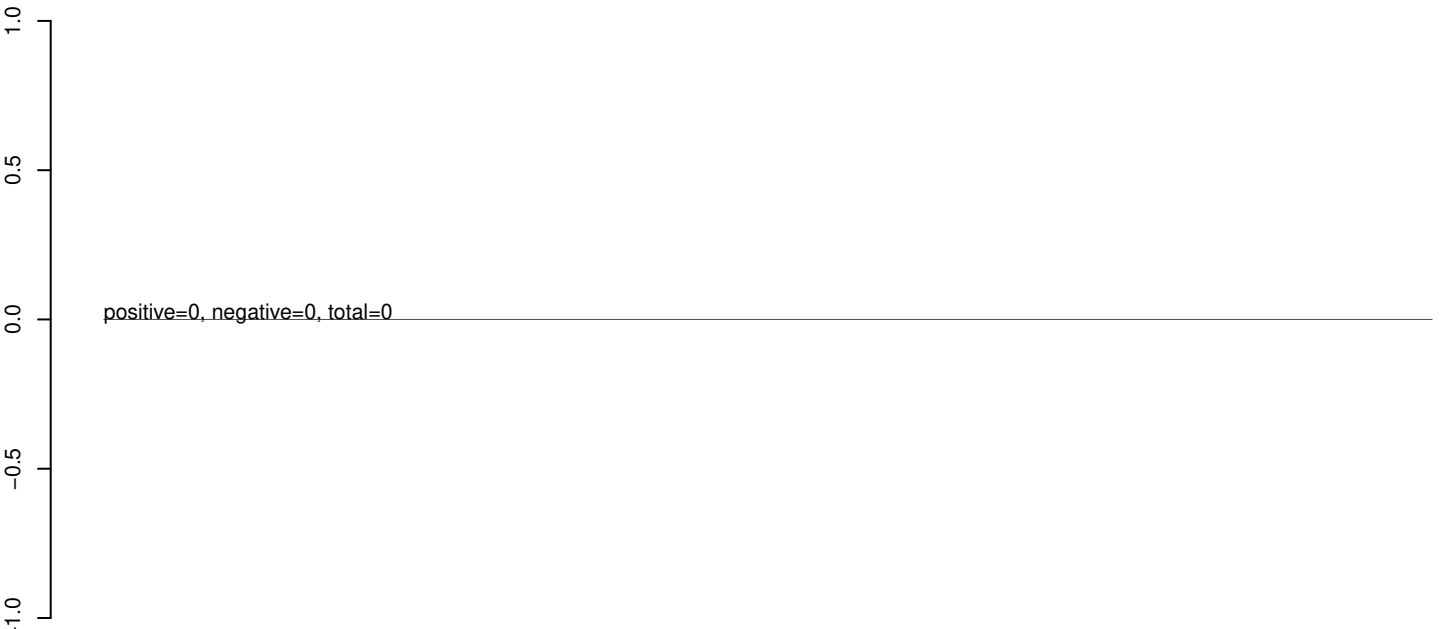


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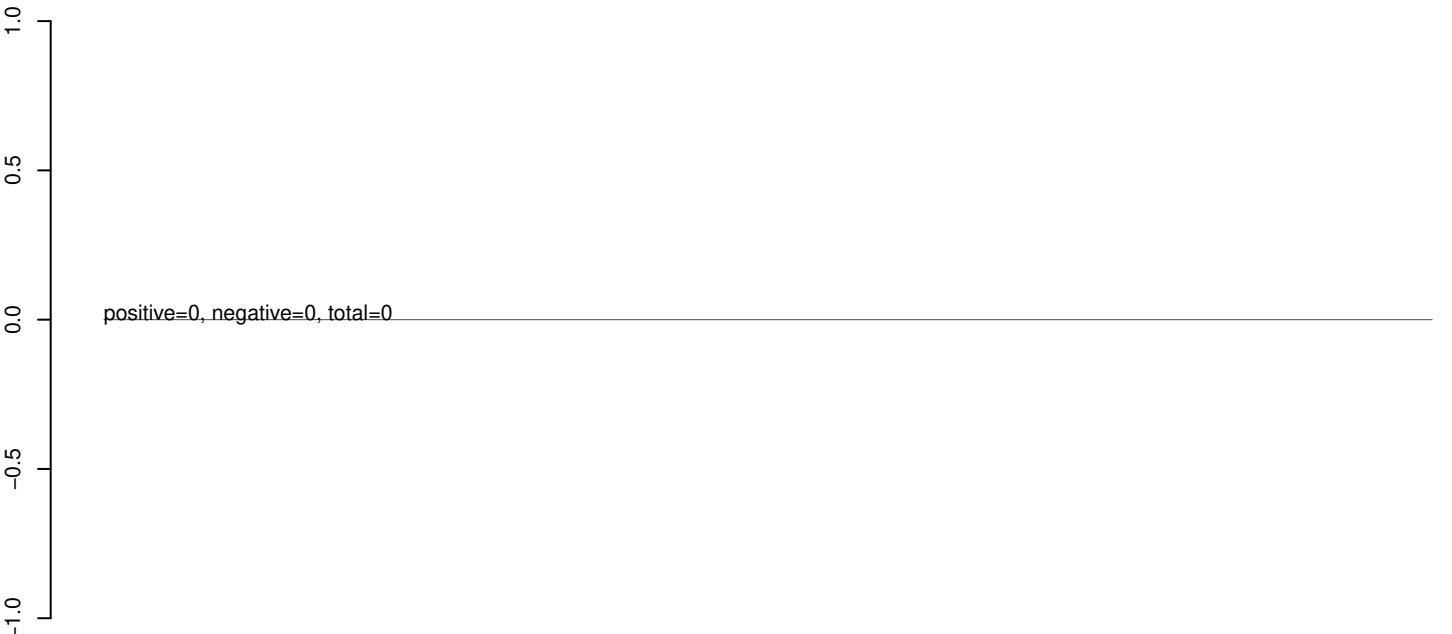


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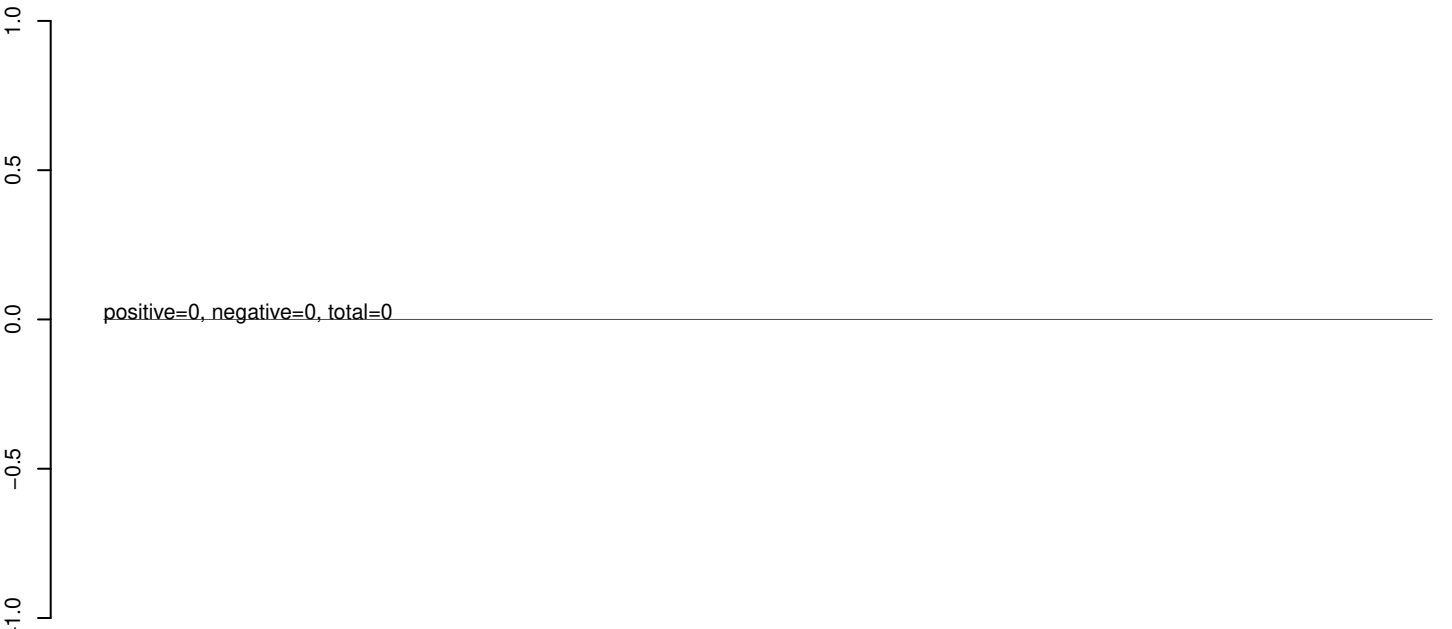


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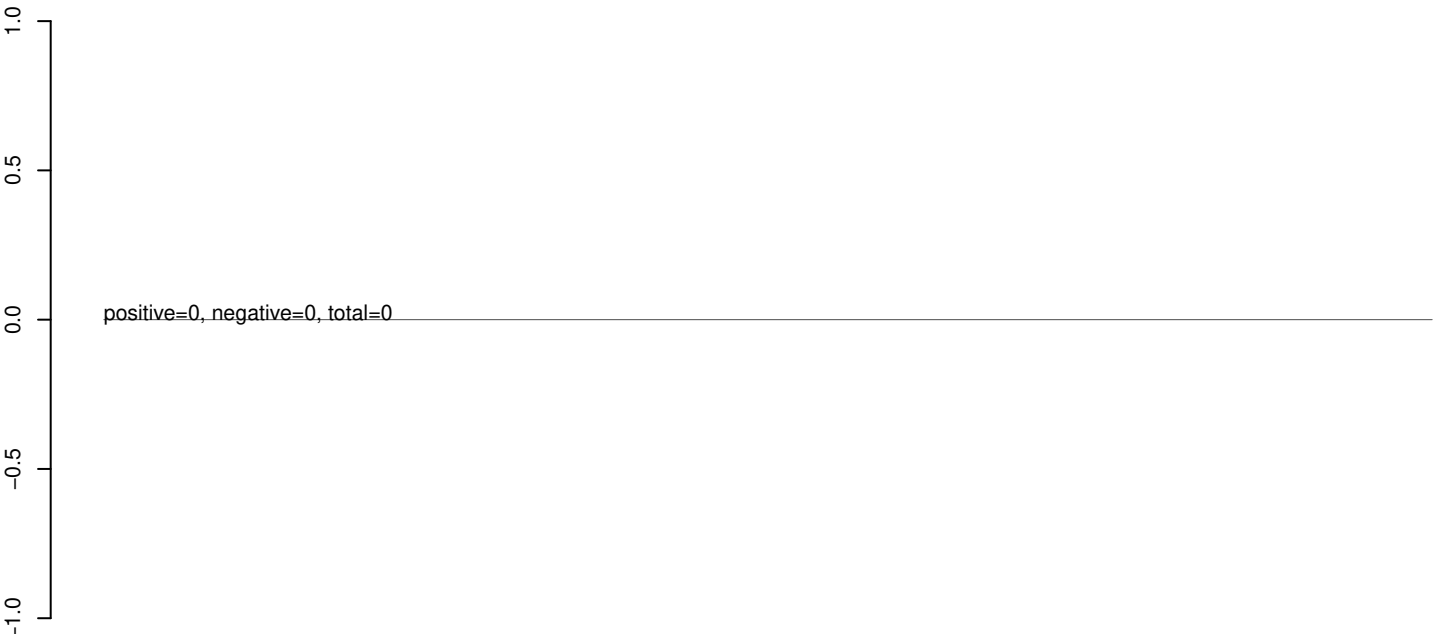


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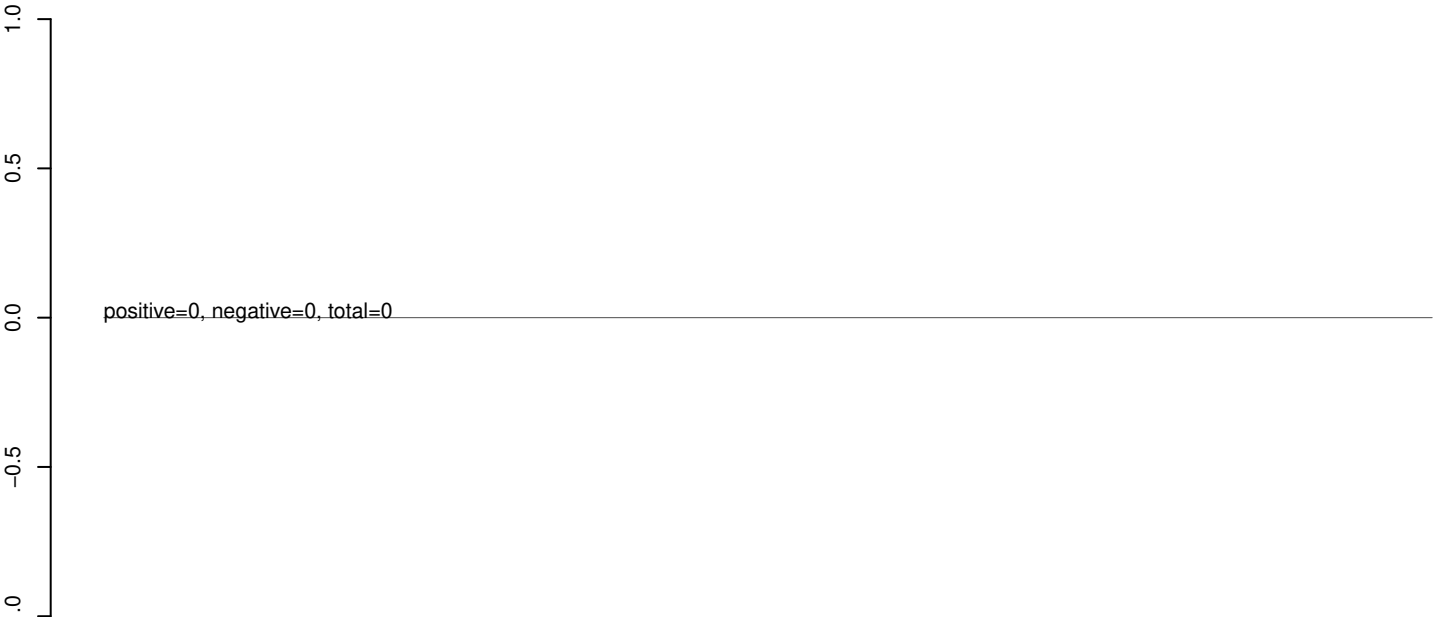
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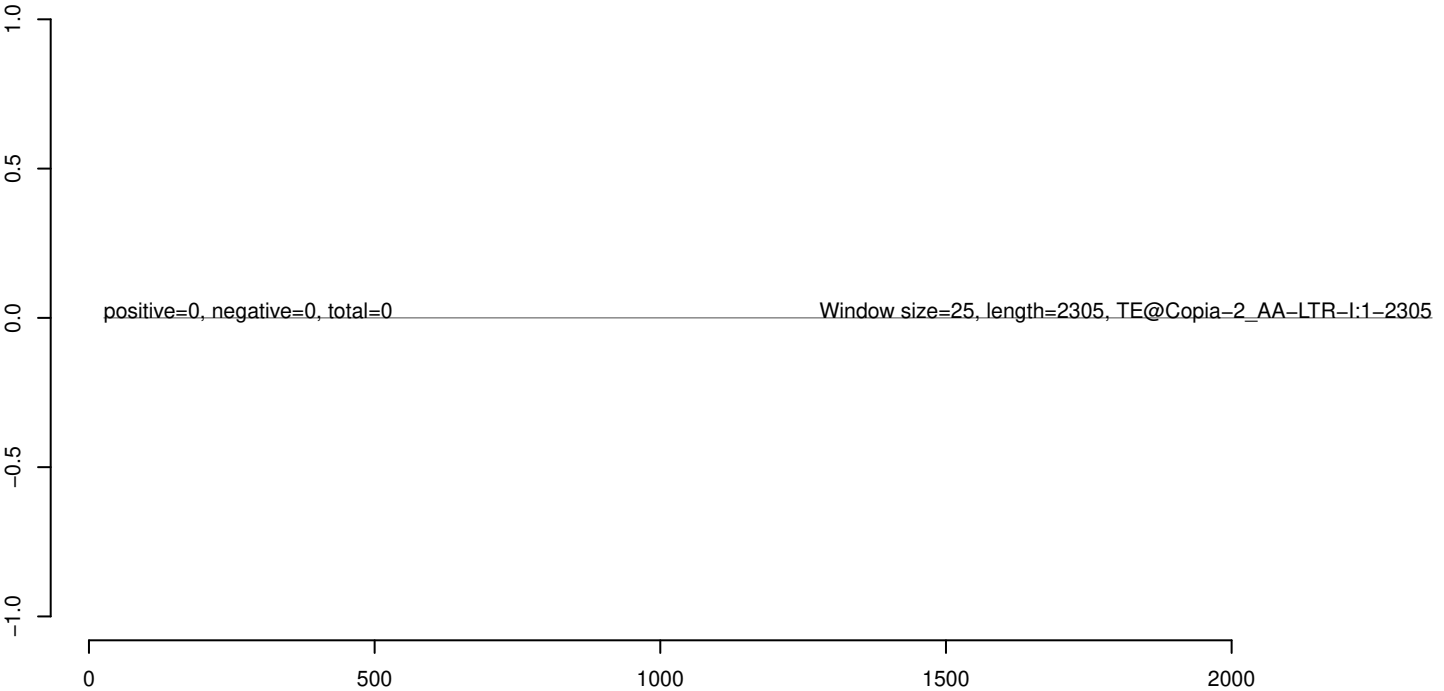
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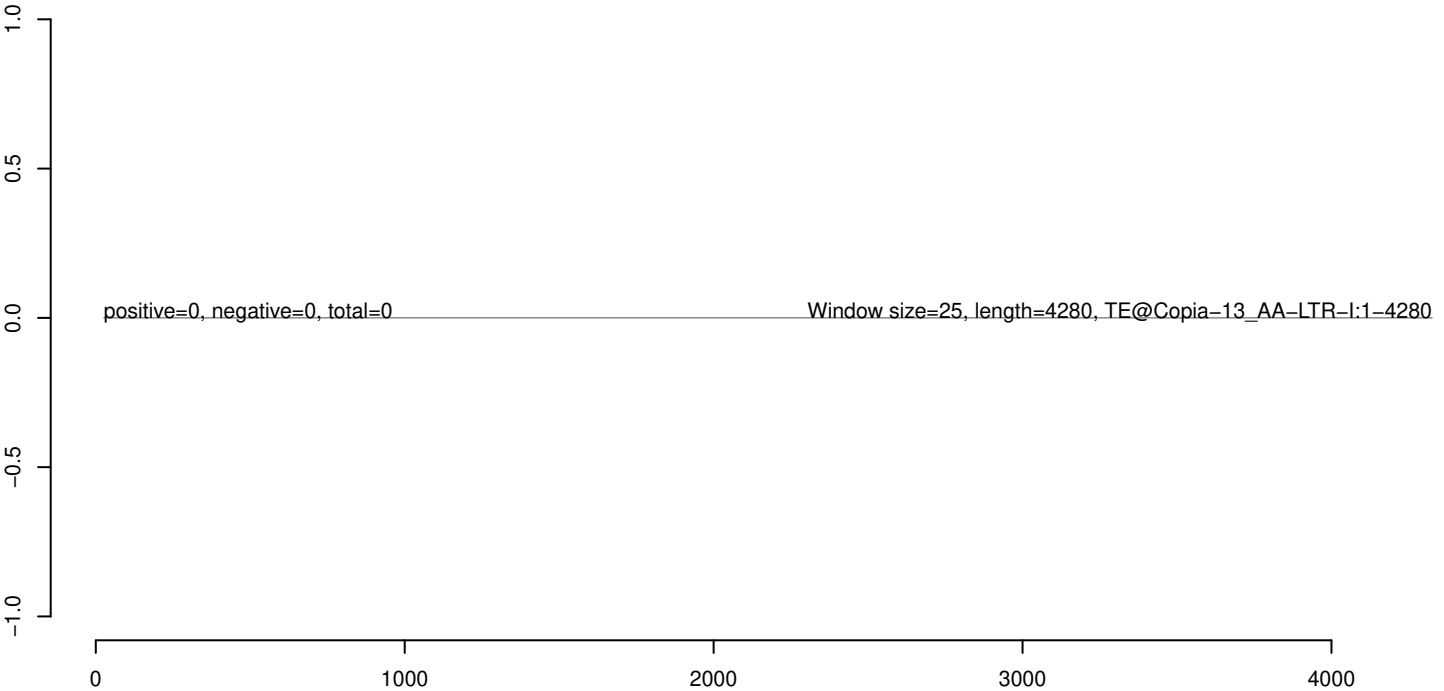
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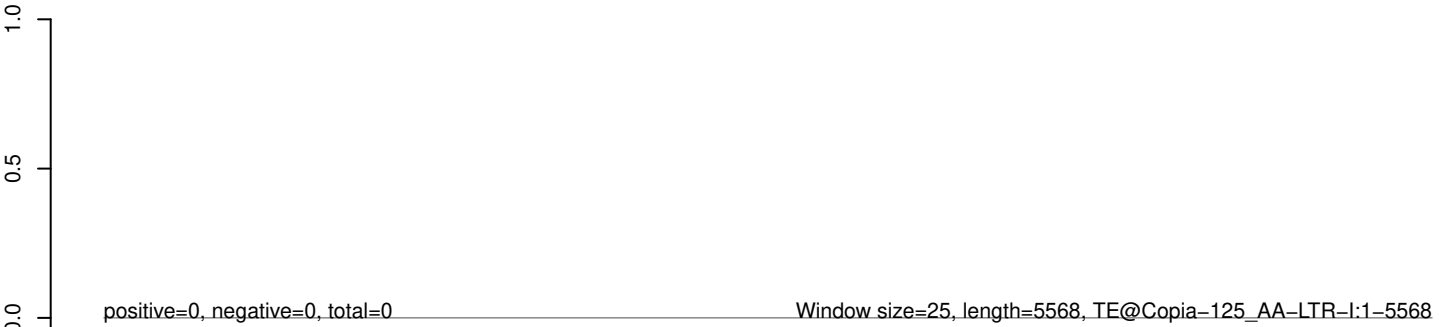
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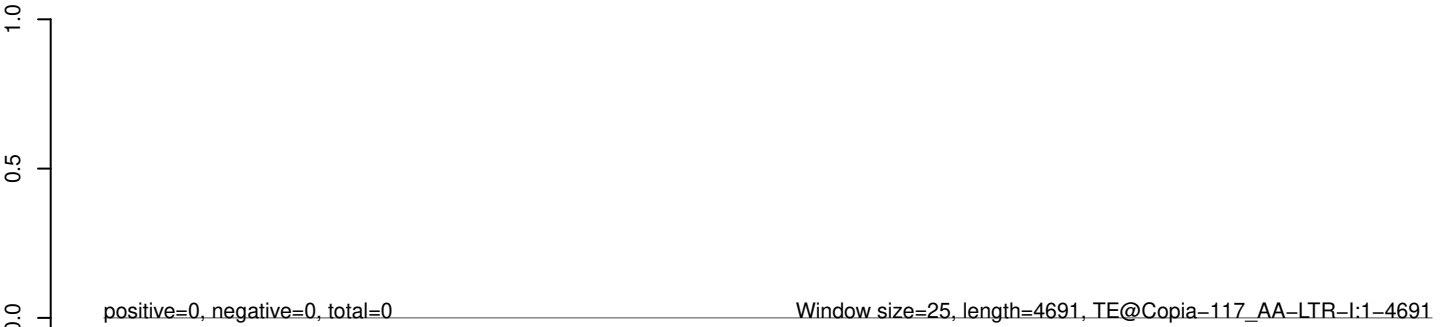
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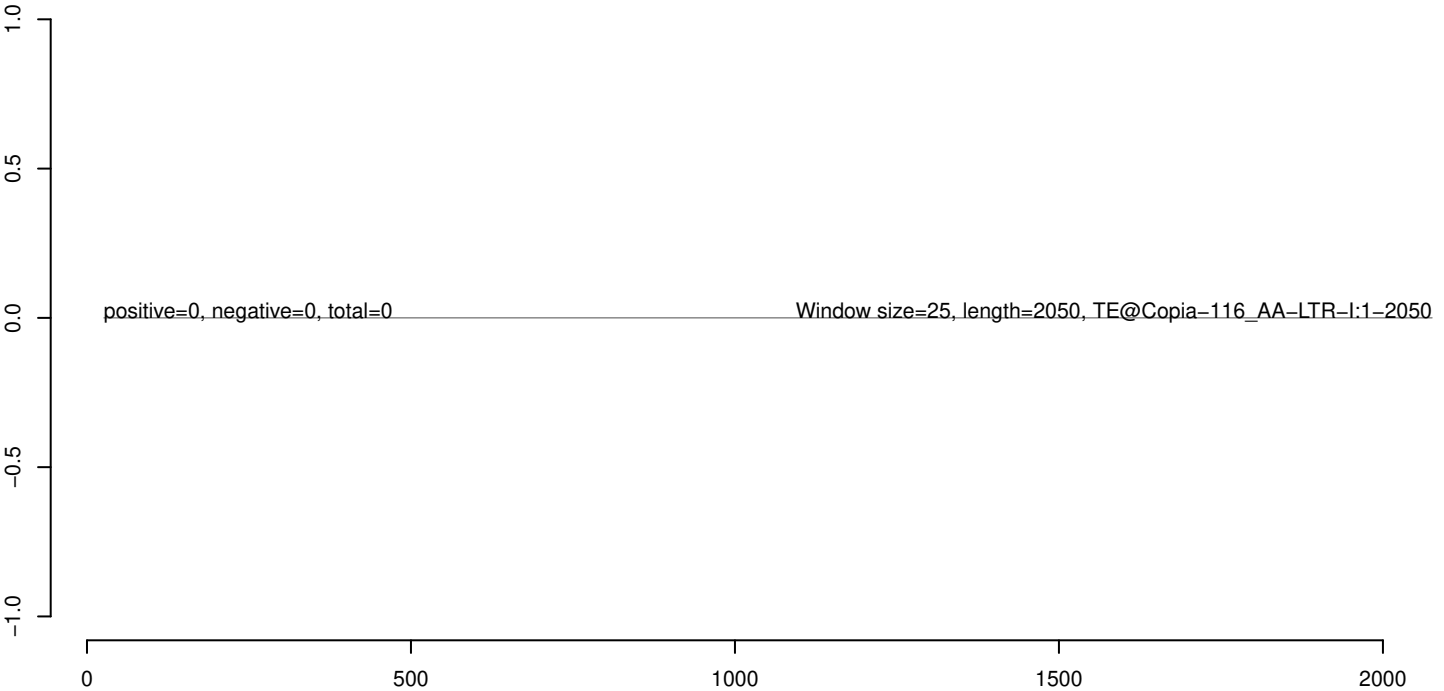
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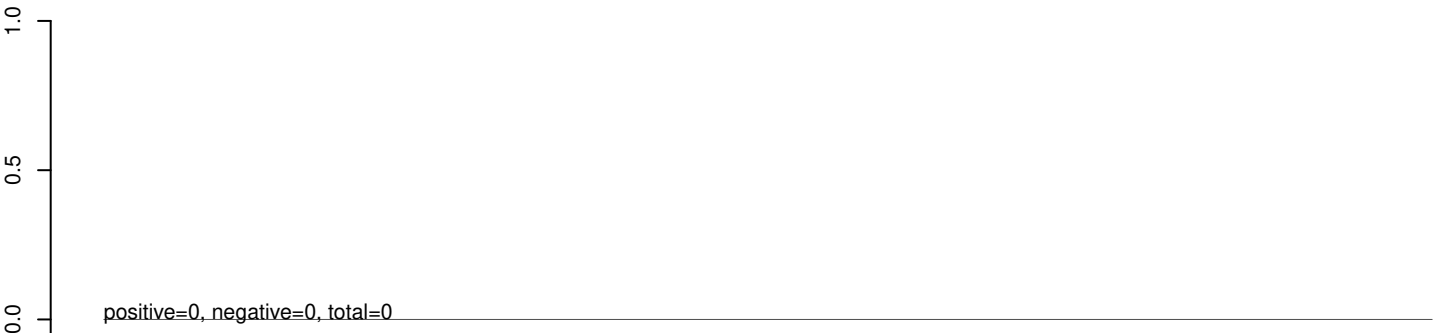
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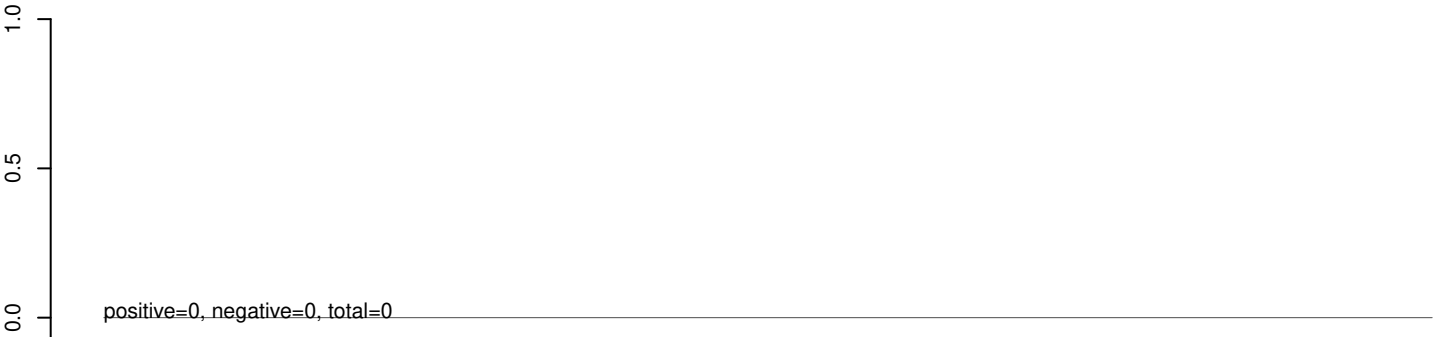
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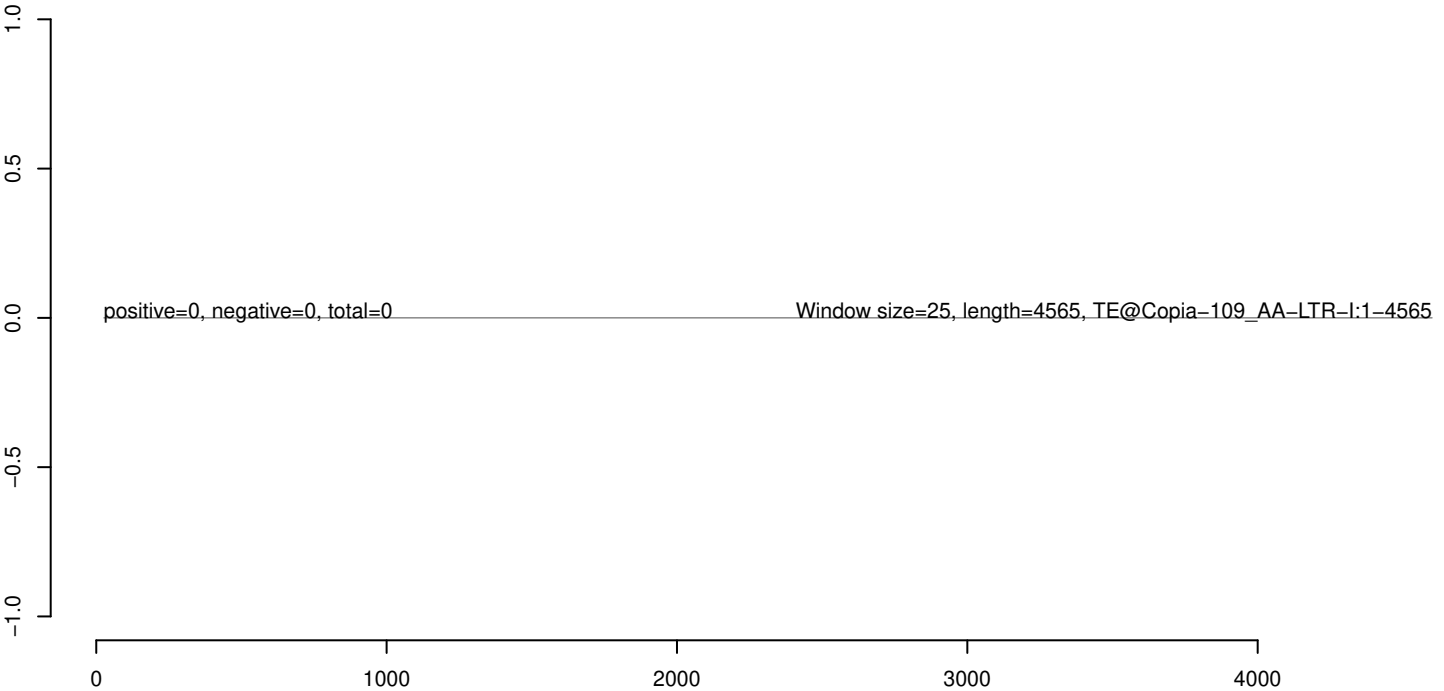
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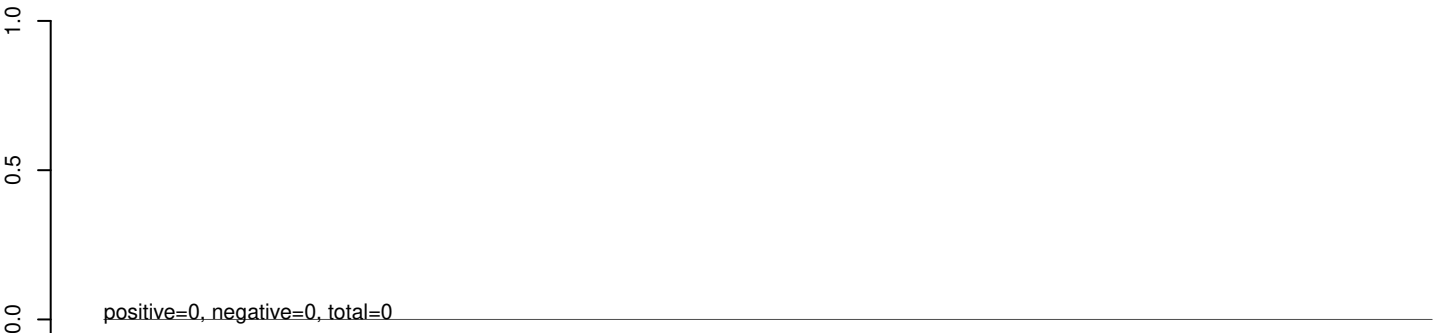
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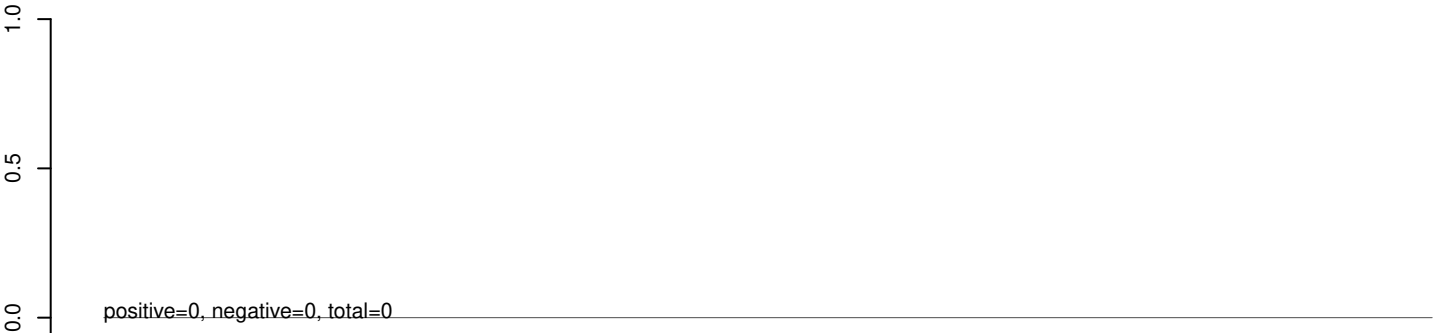
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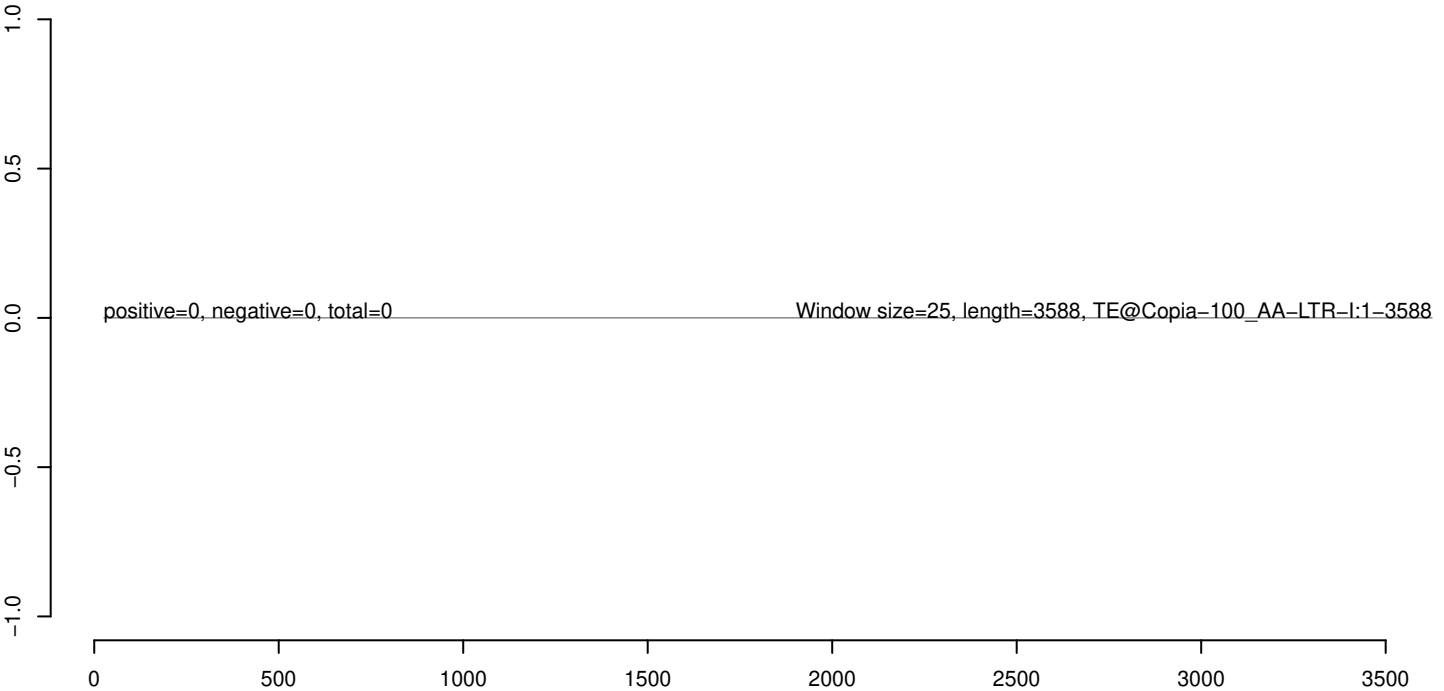
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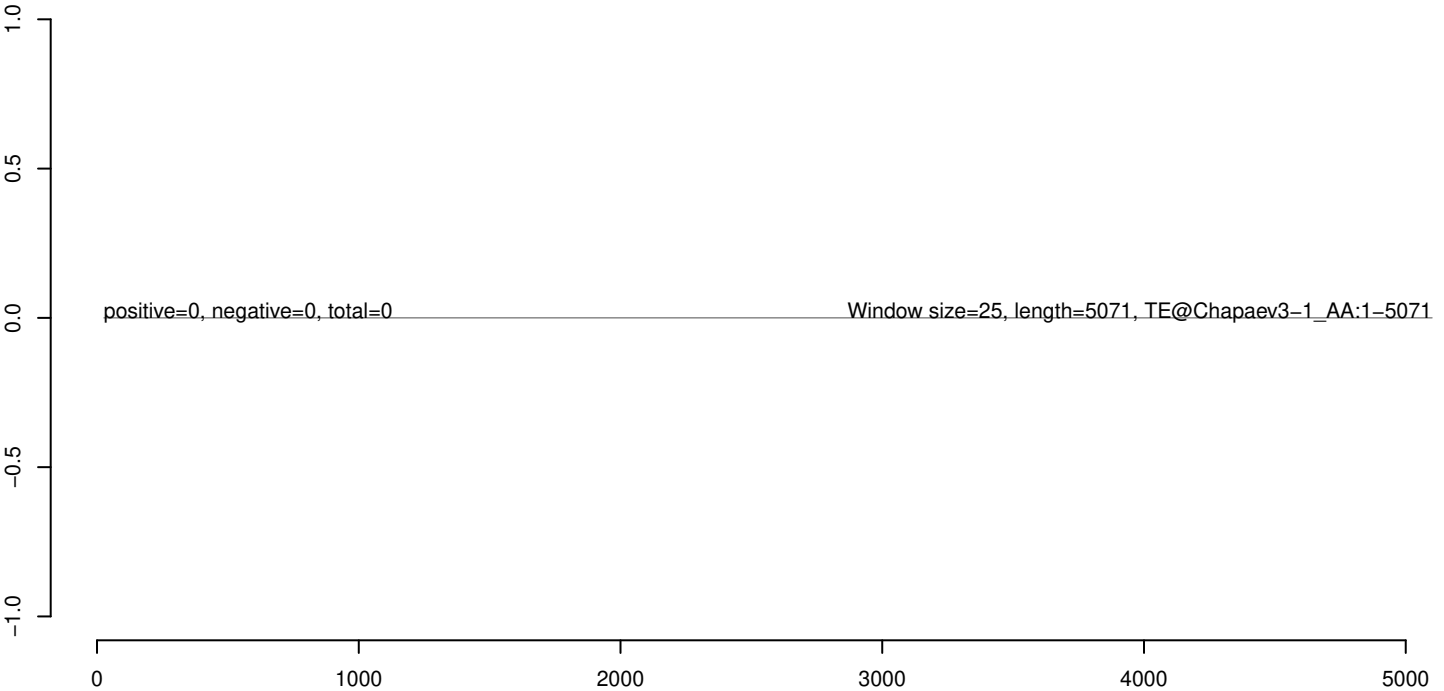
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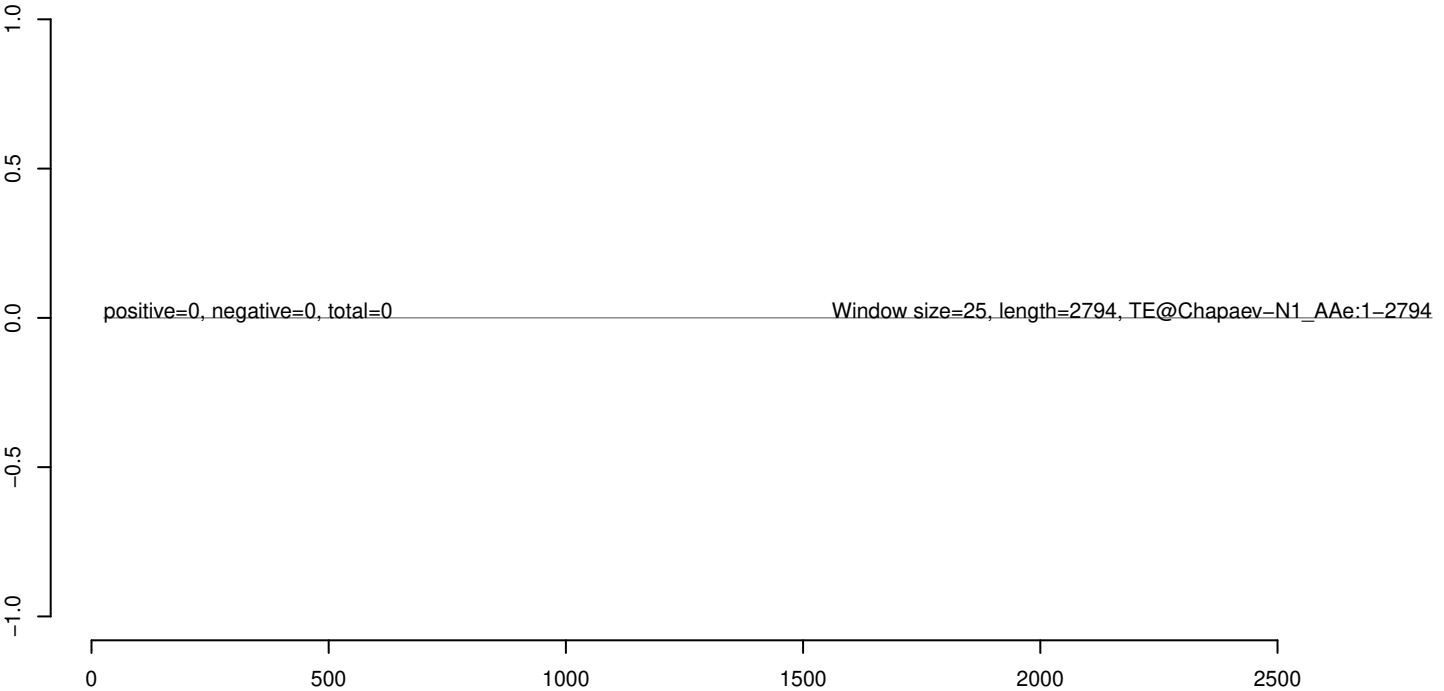
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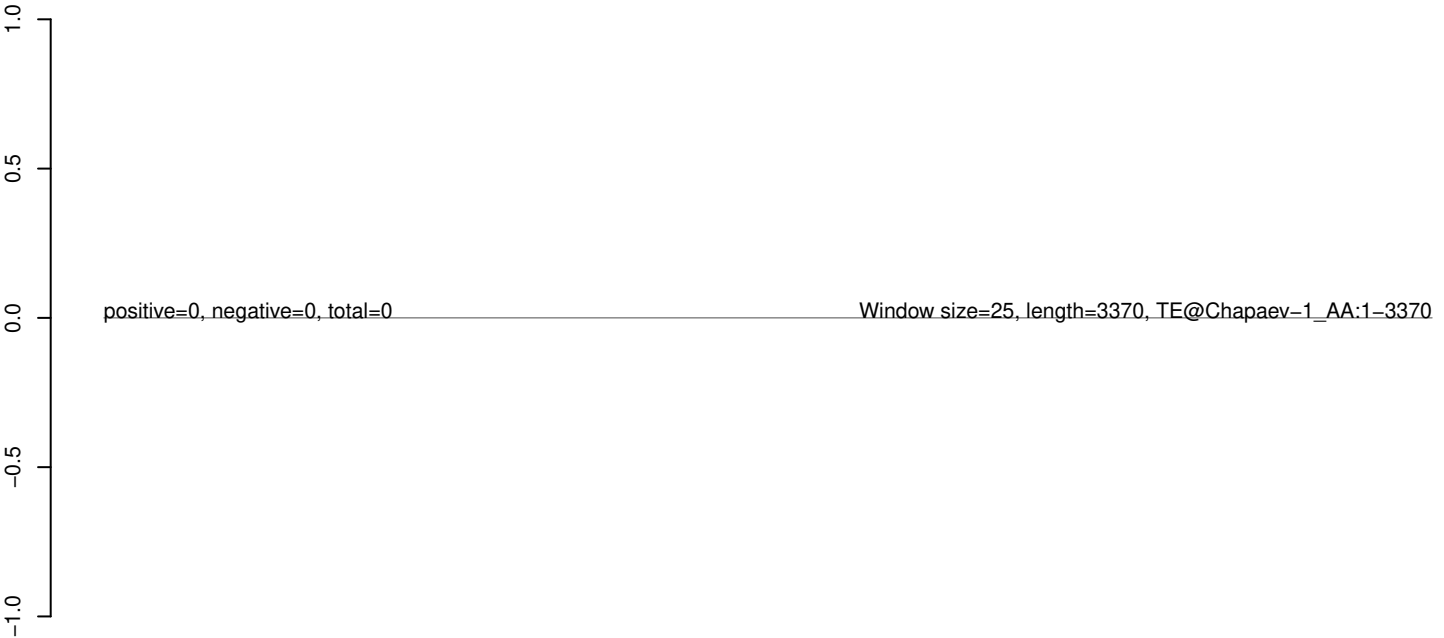
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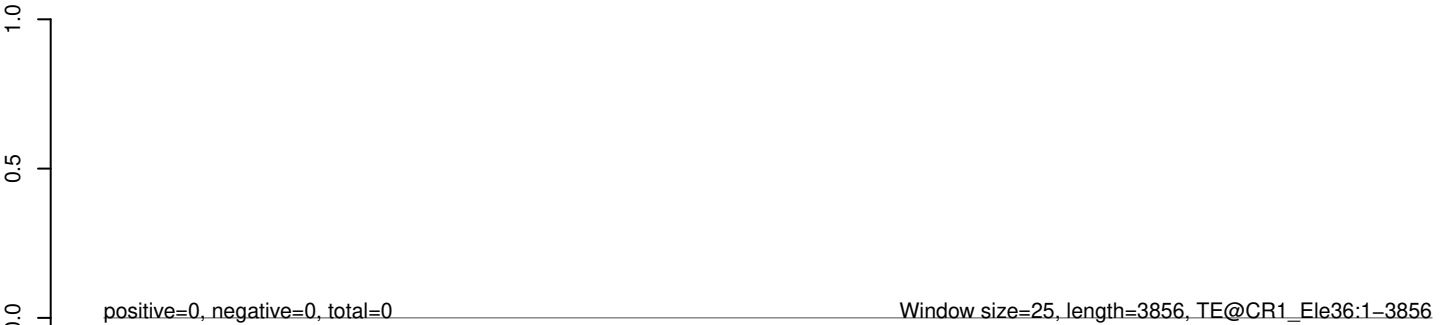
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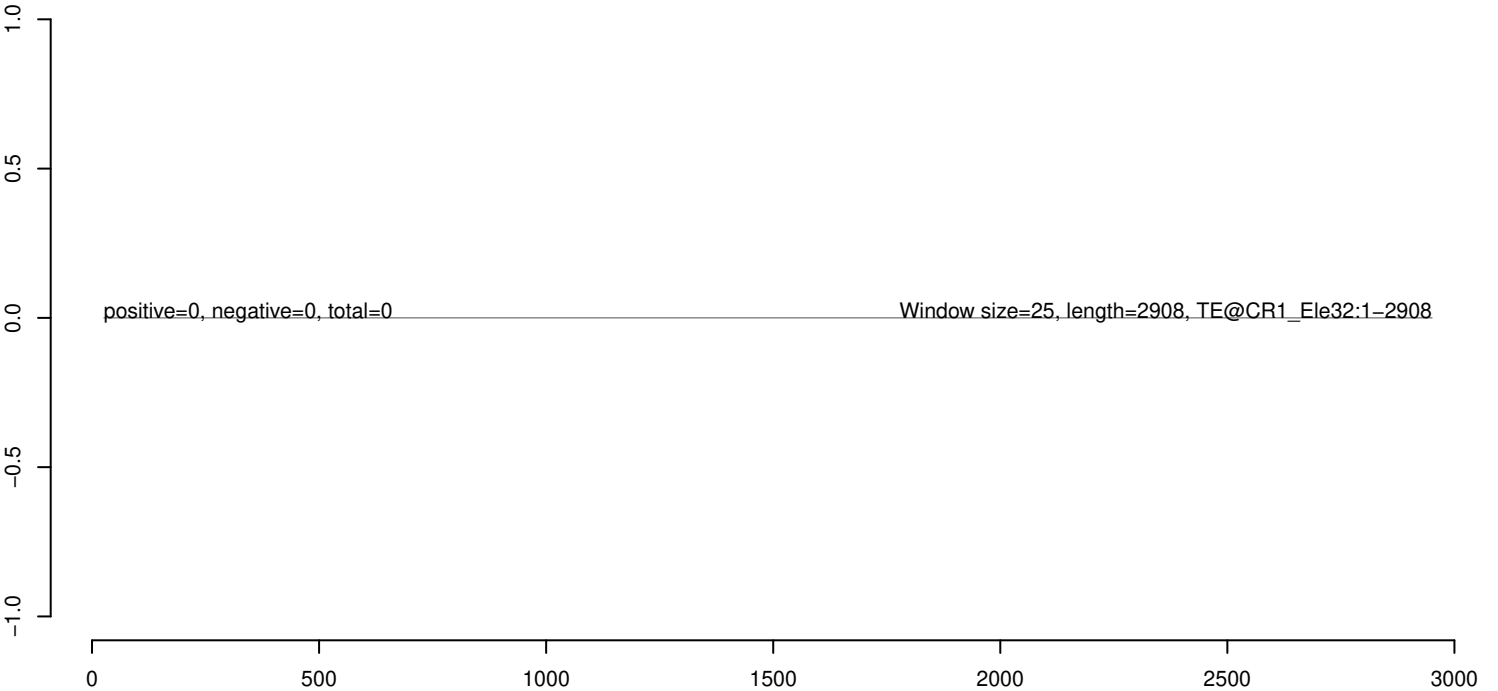
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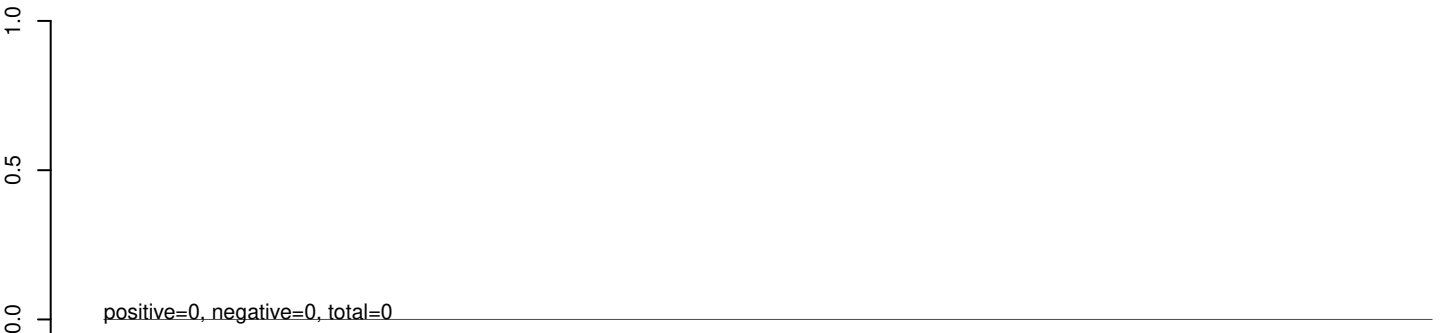
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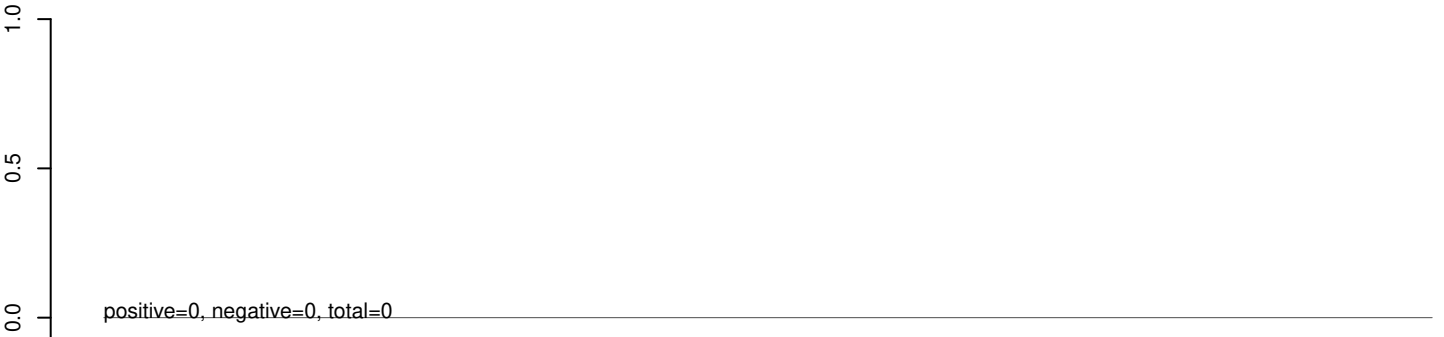
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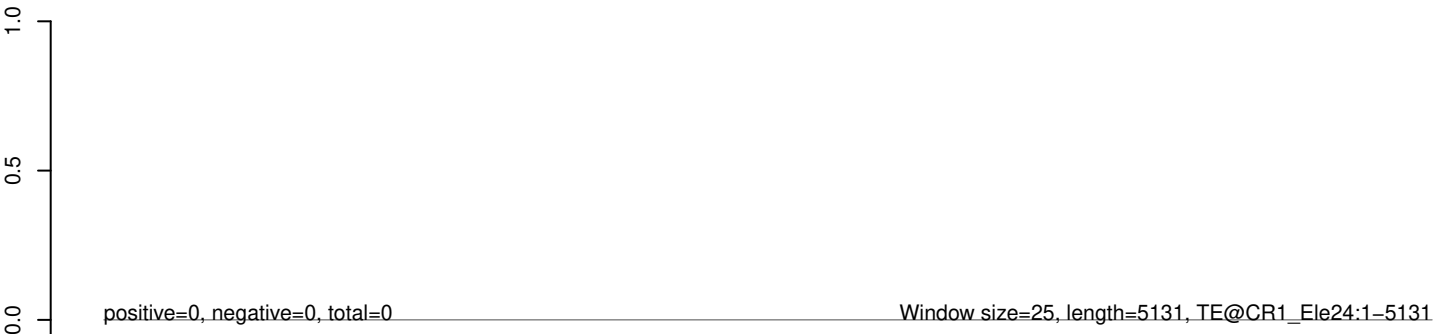
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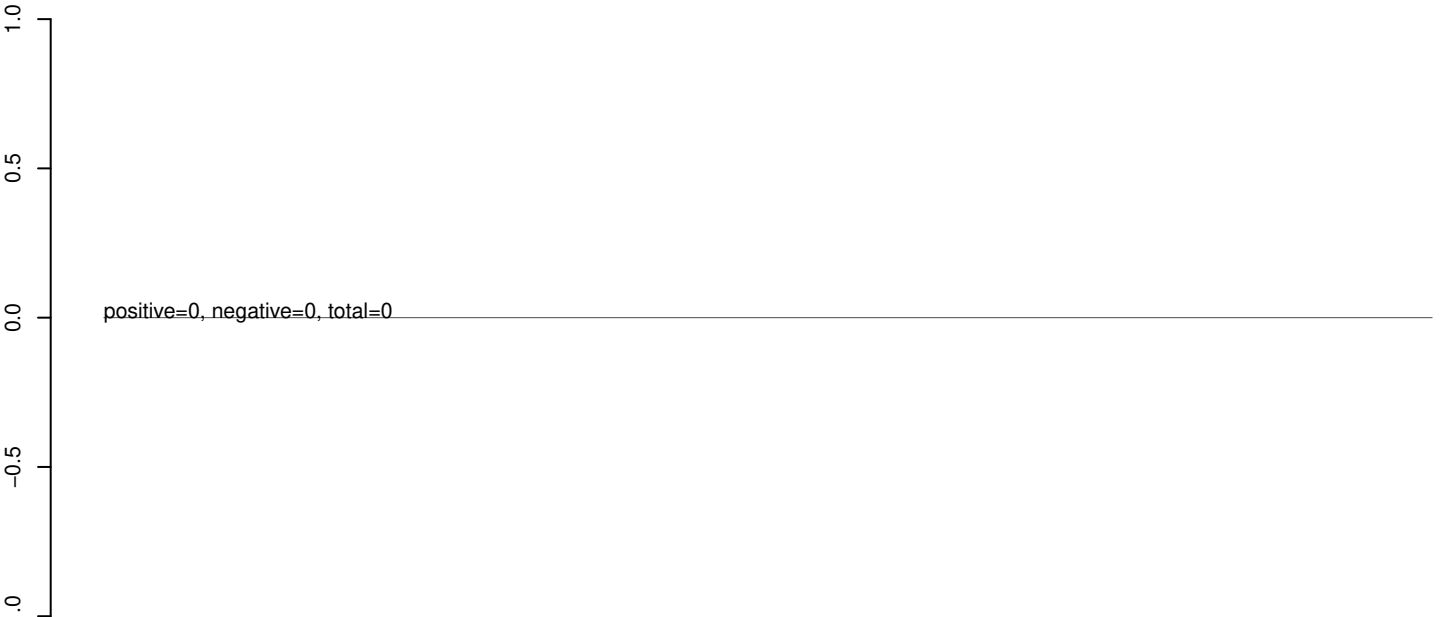


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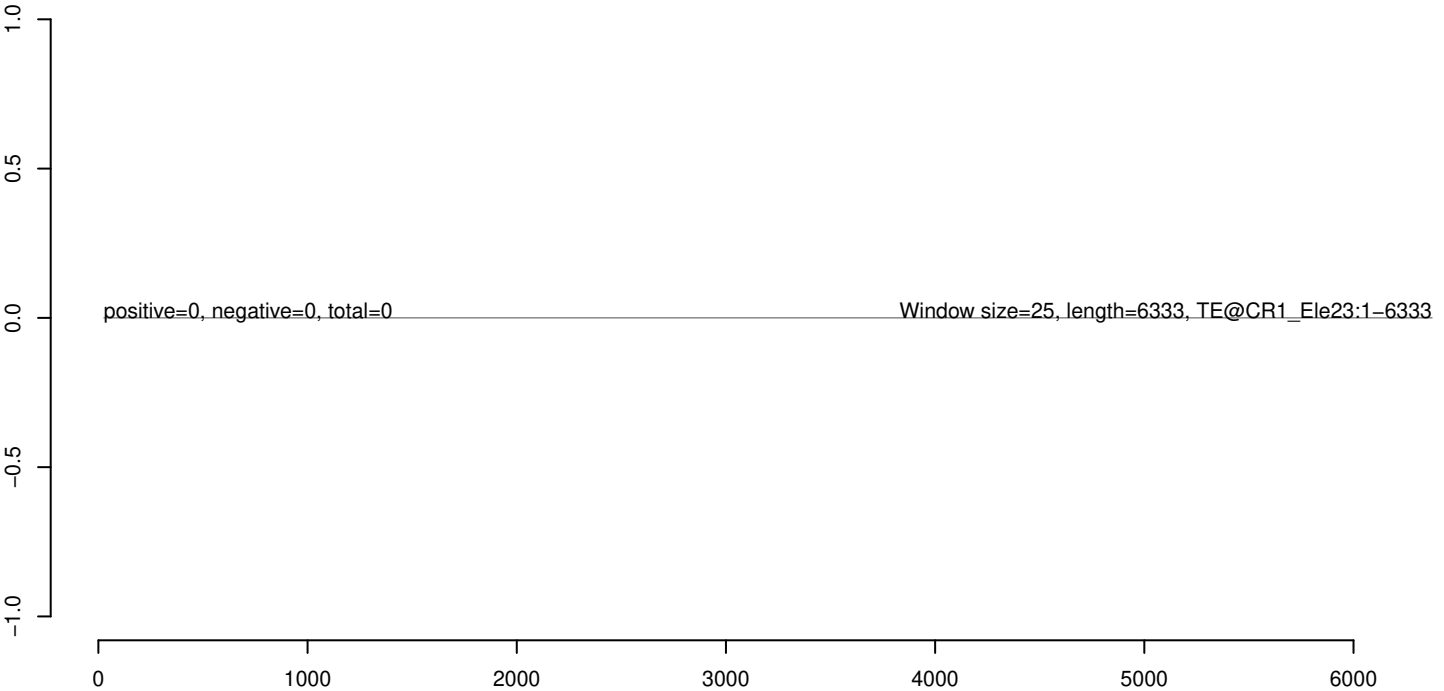
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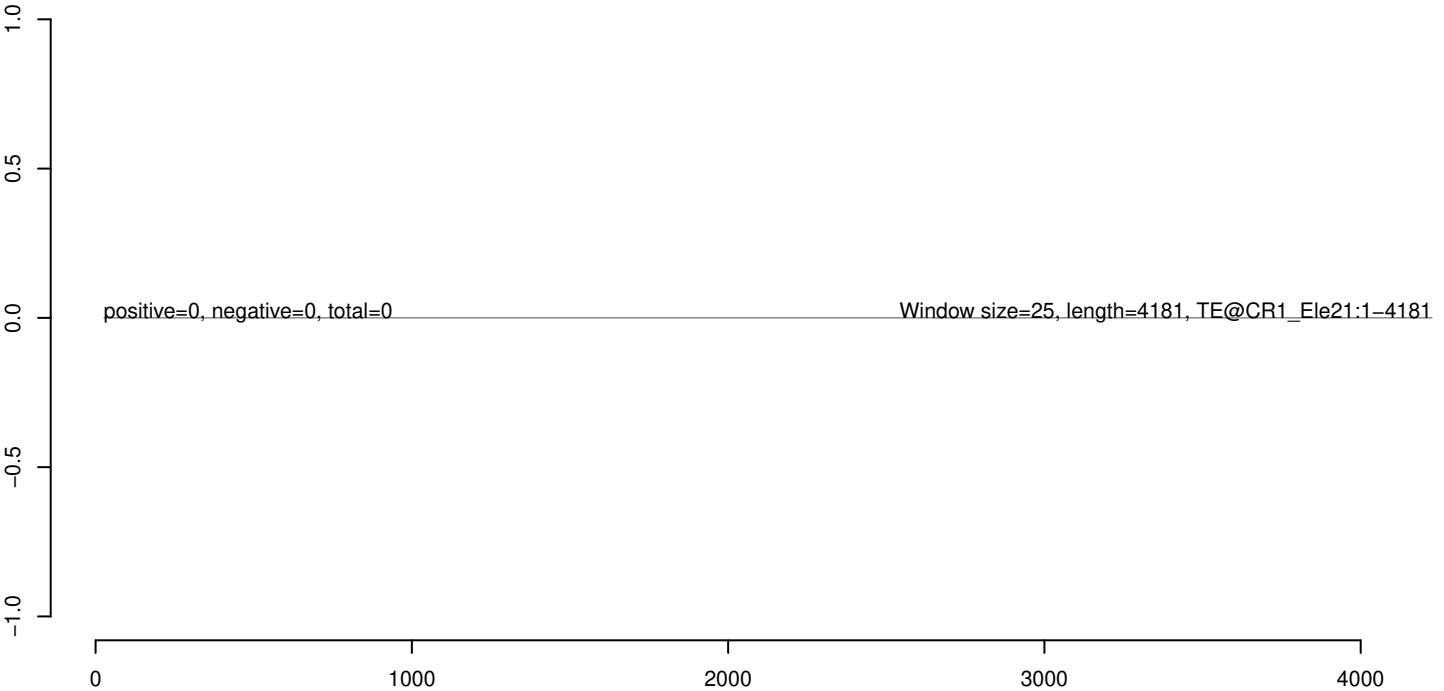
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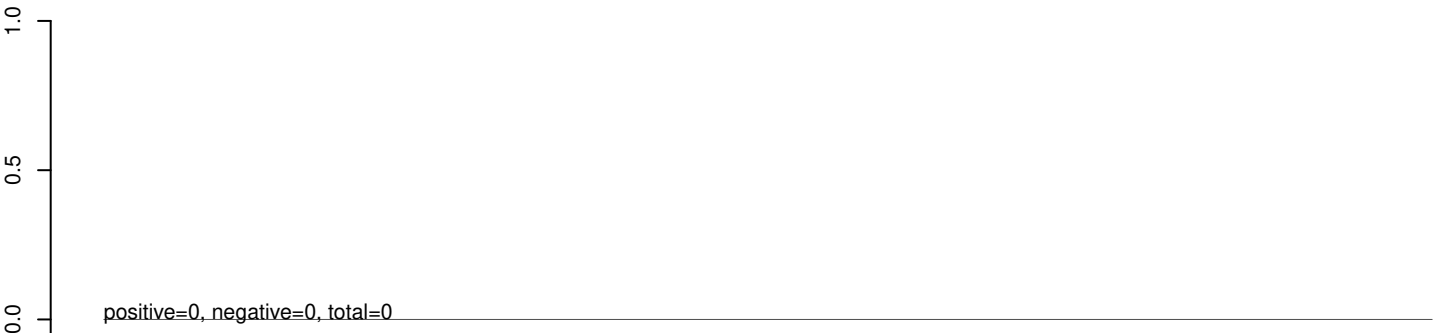


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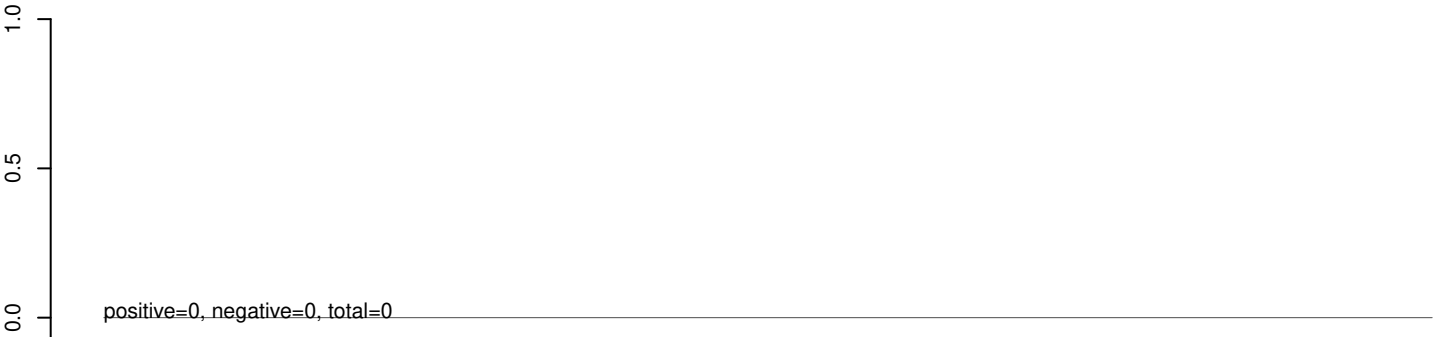


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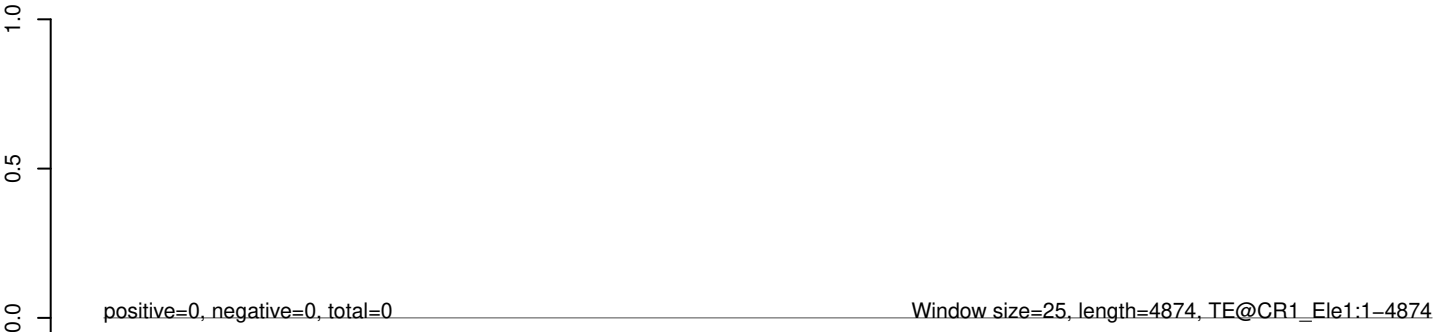
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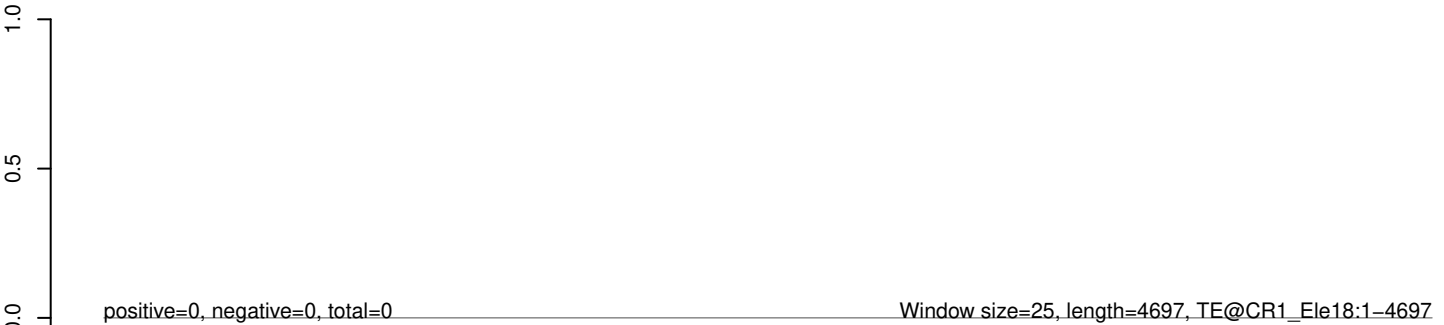
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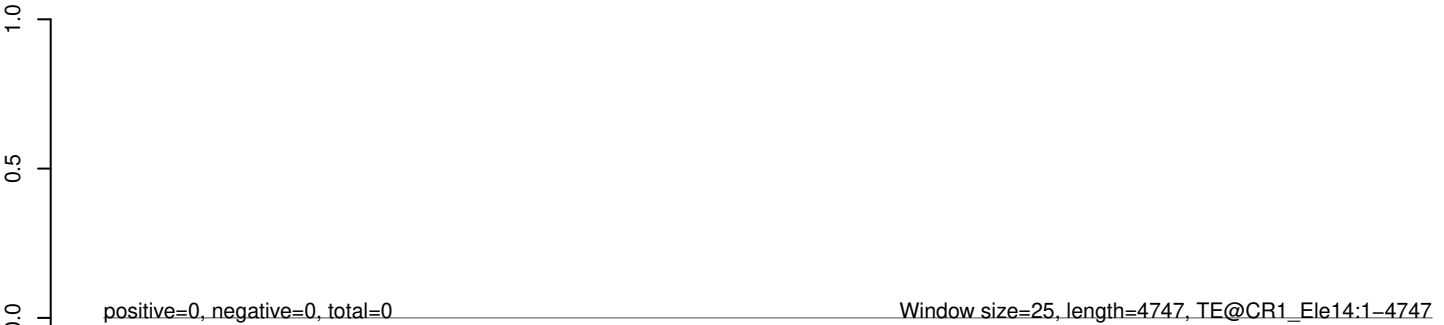
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AeAeg_sRNA_Akbari_trans_NBF.rep



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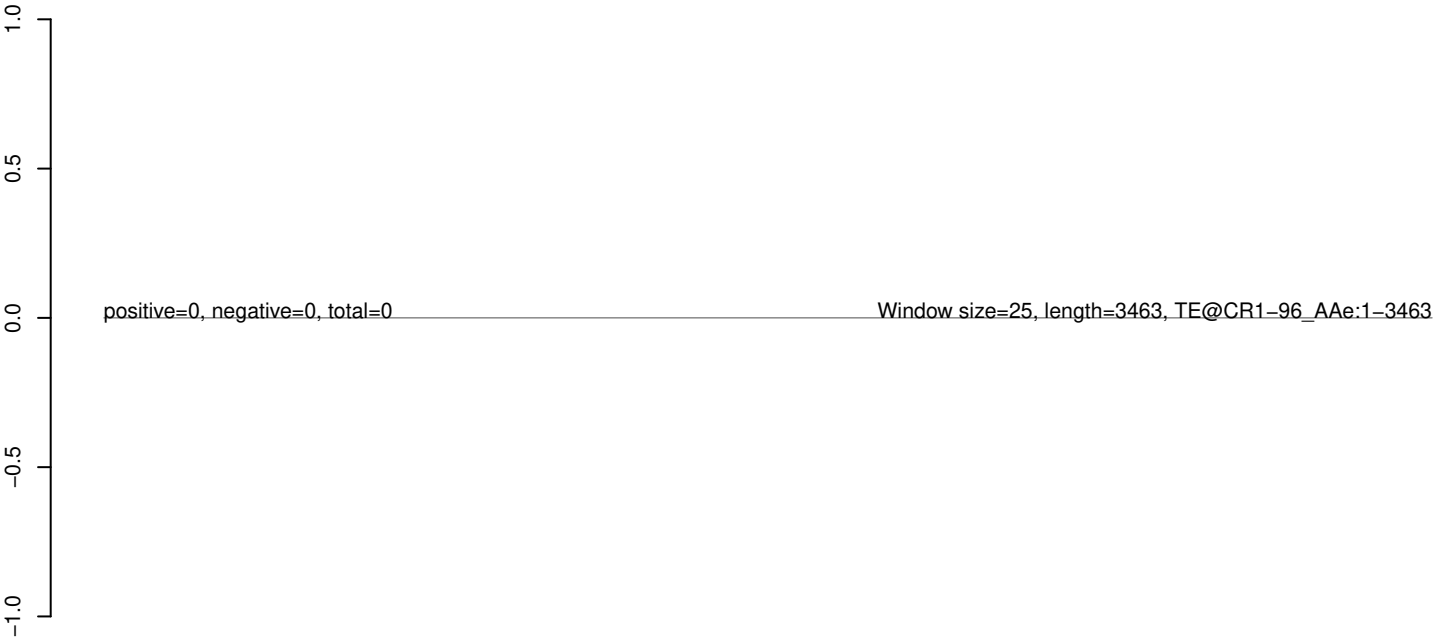
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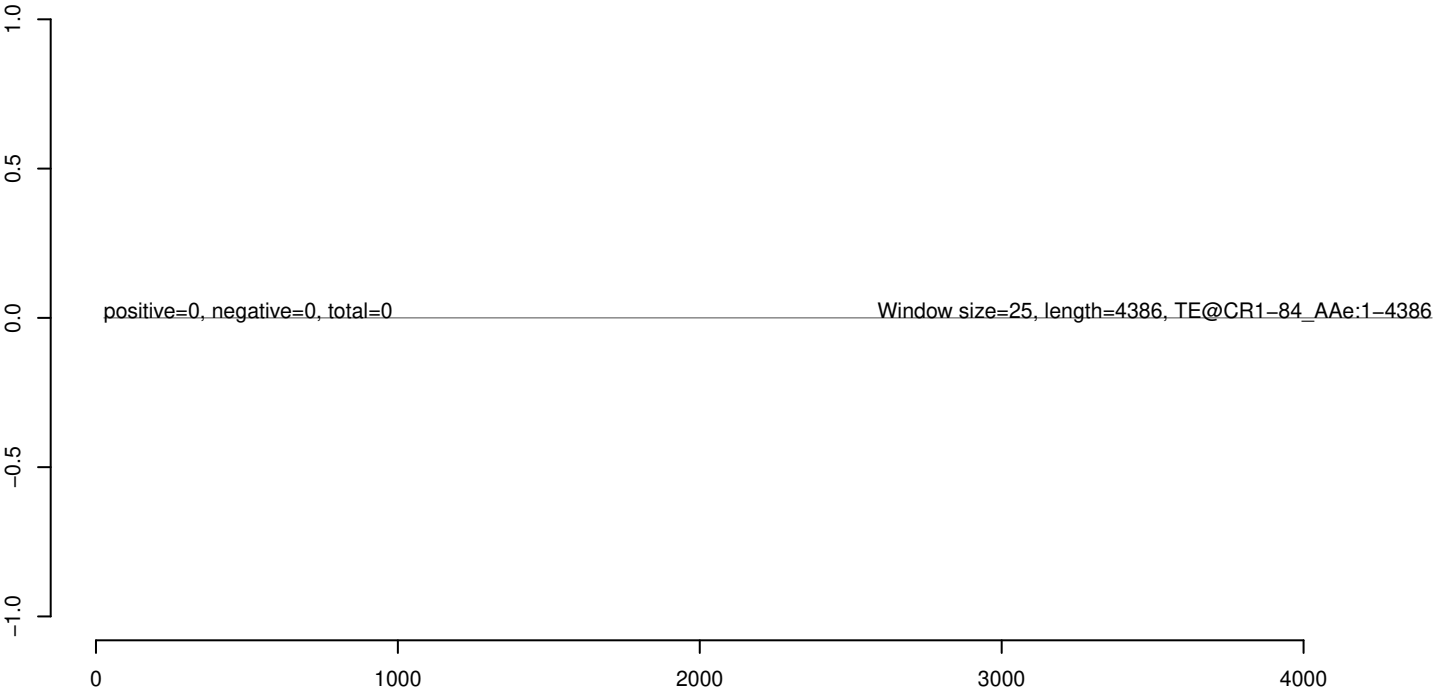
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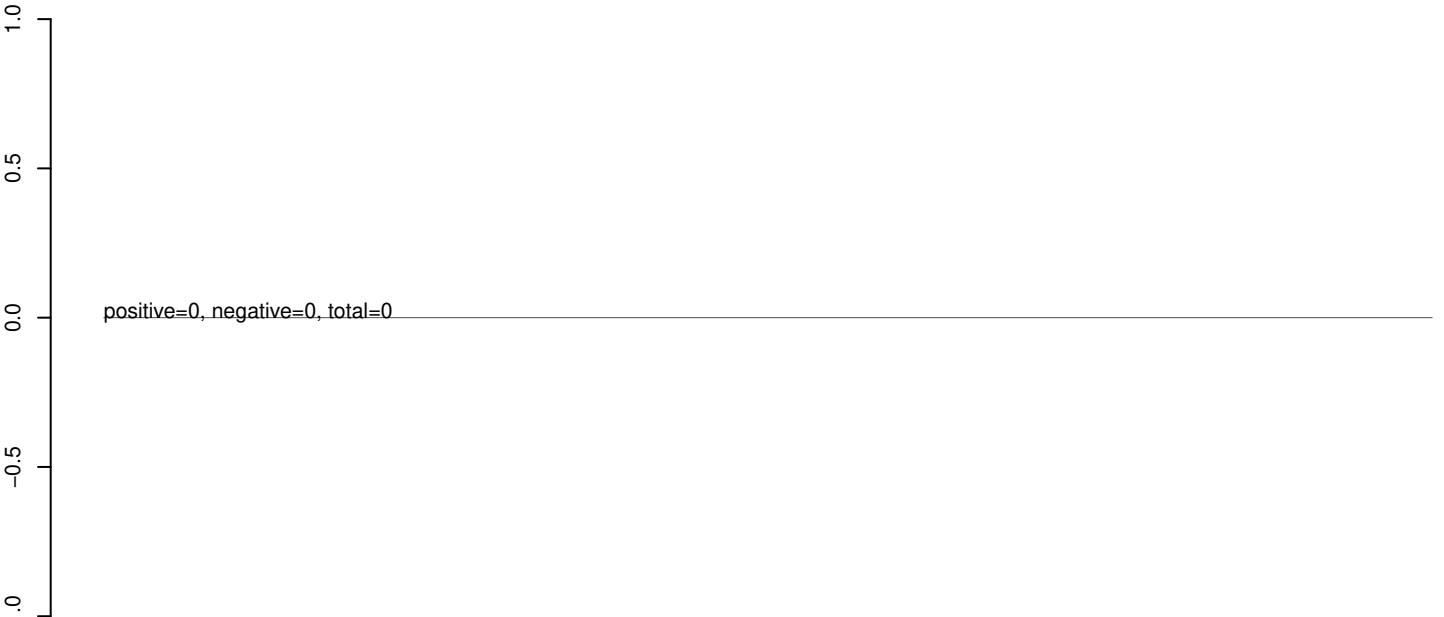
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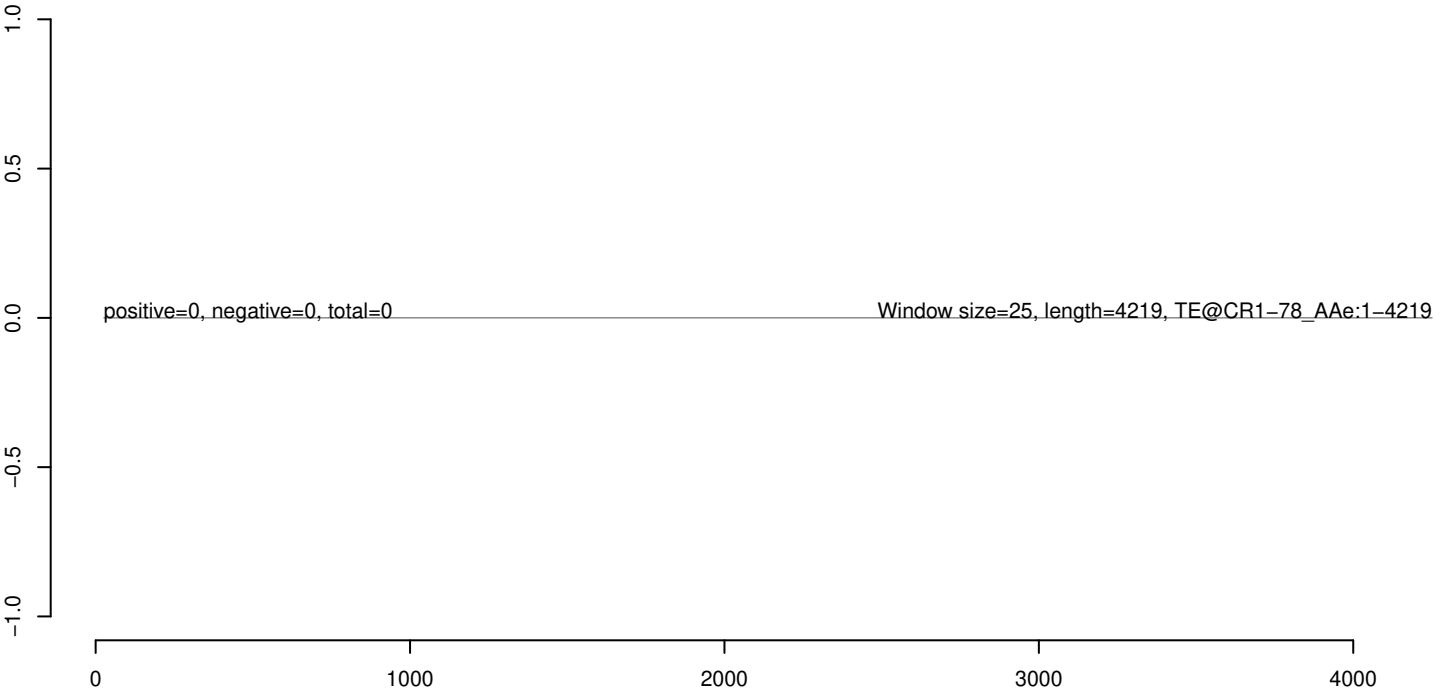
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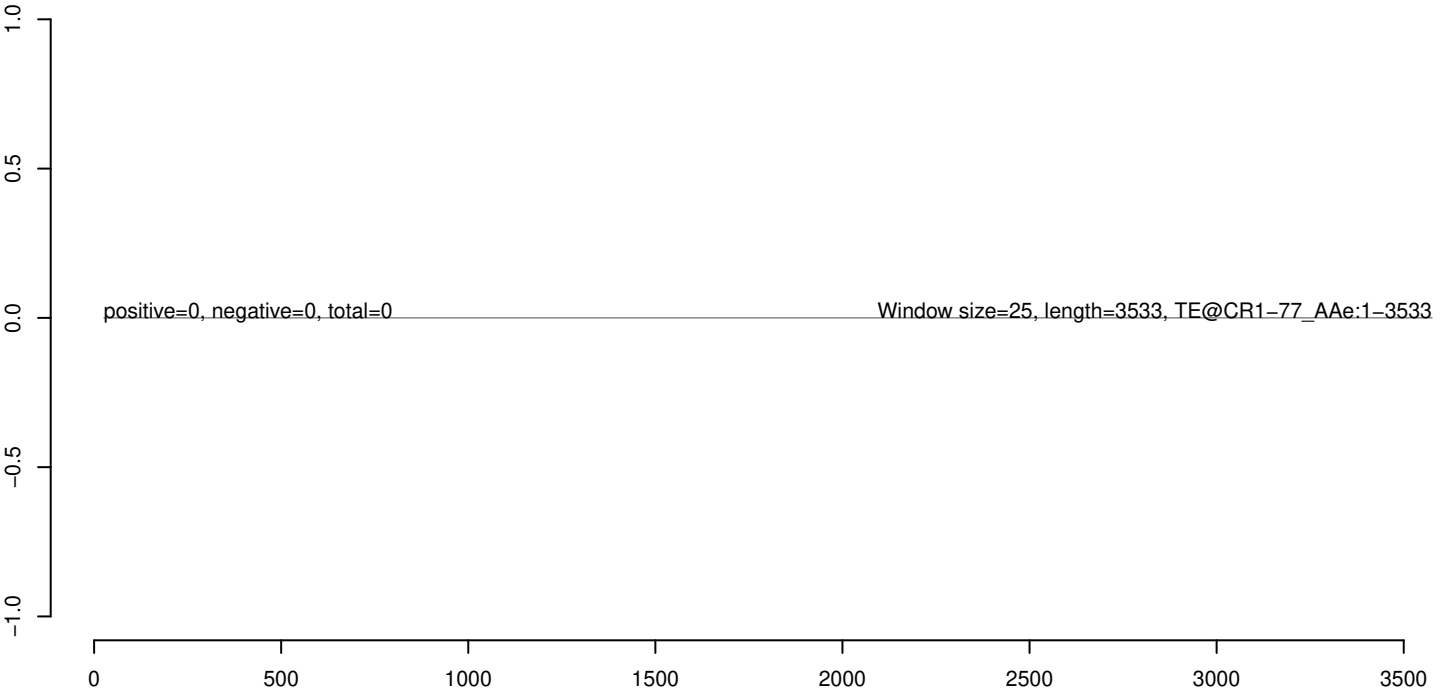
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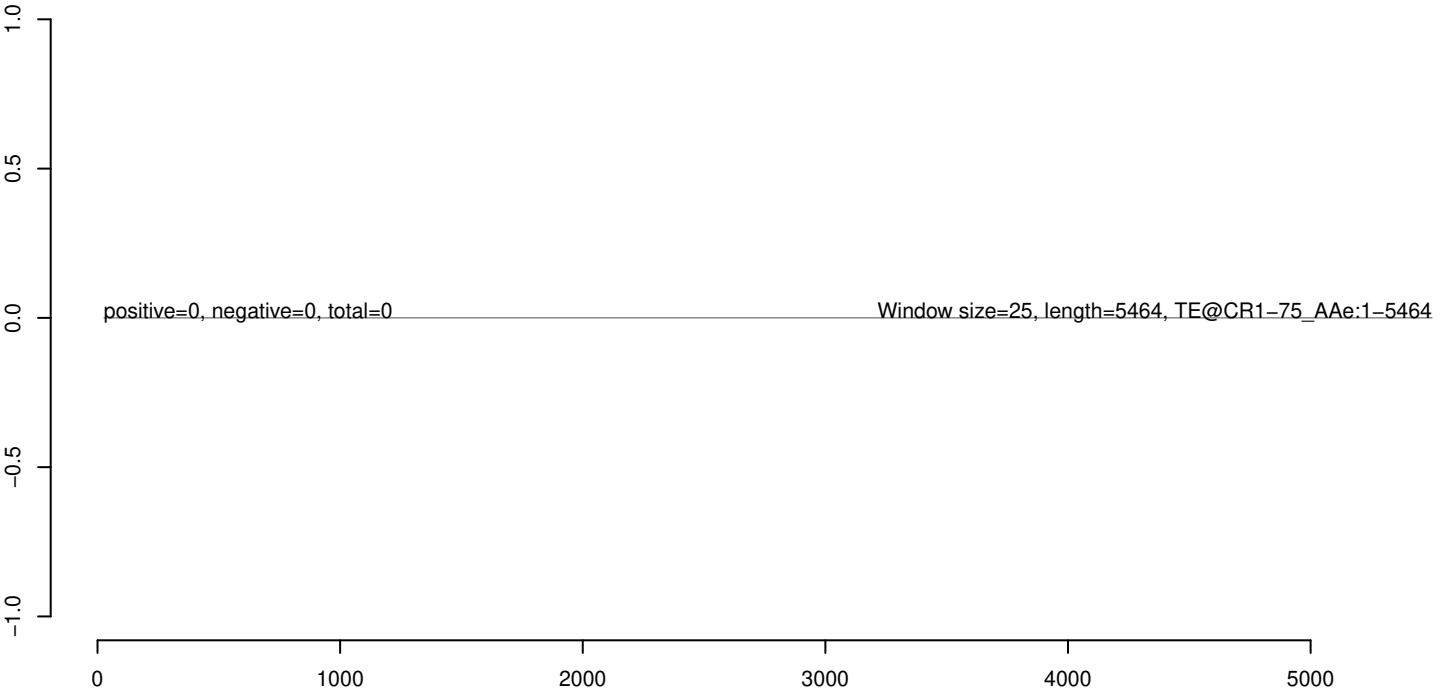
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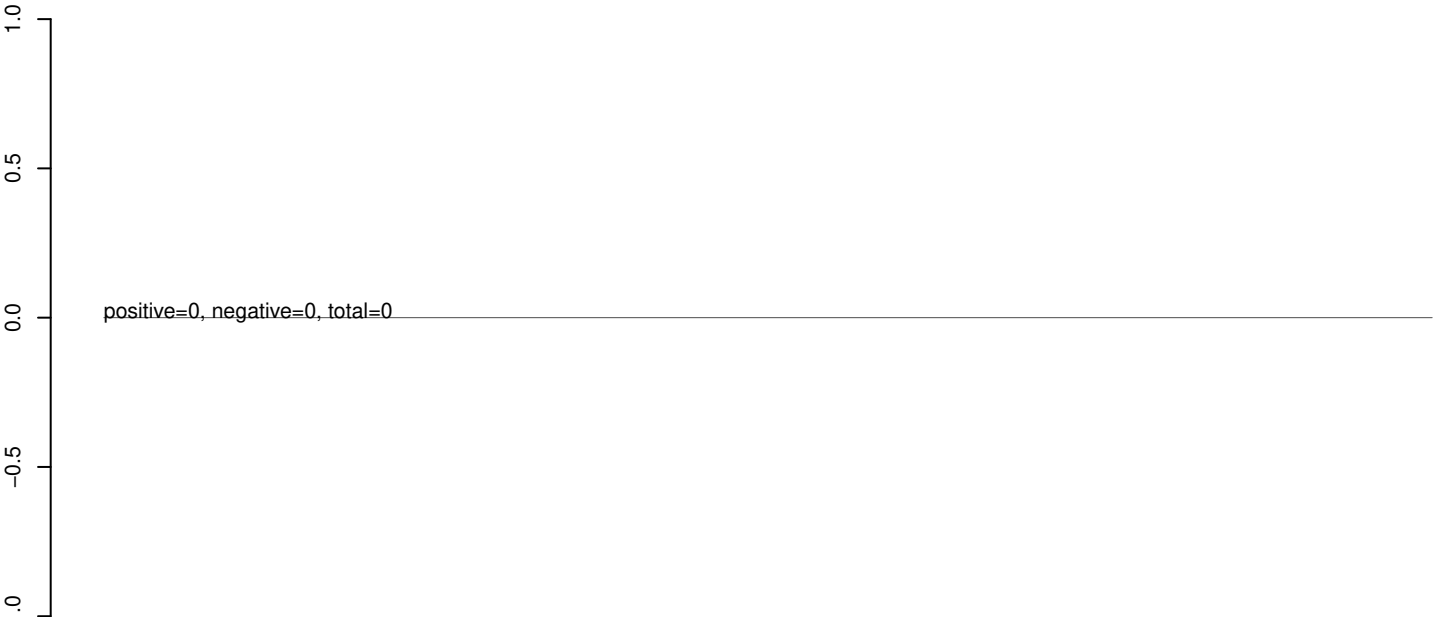
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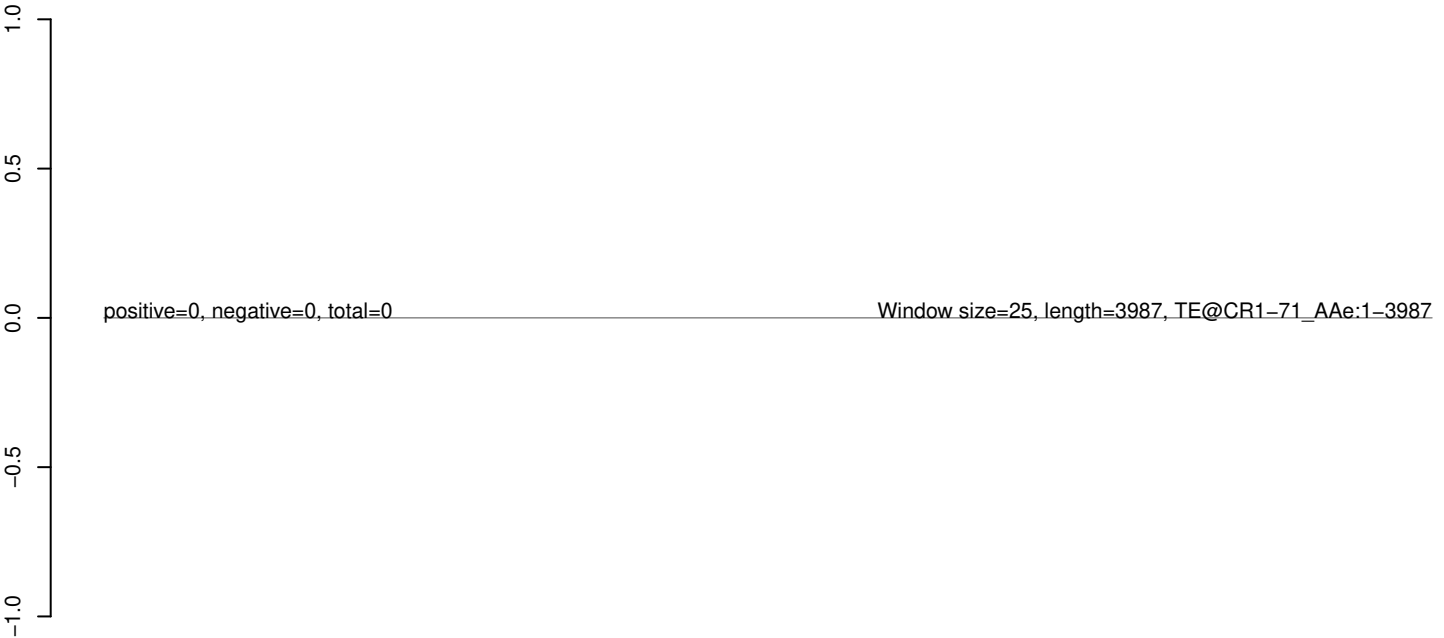
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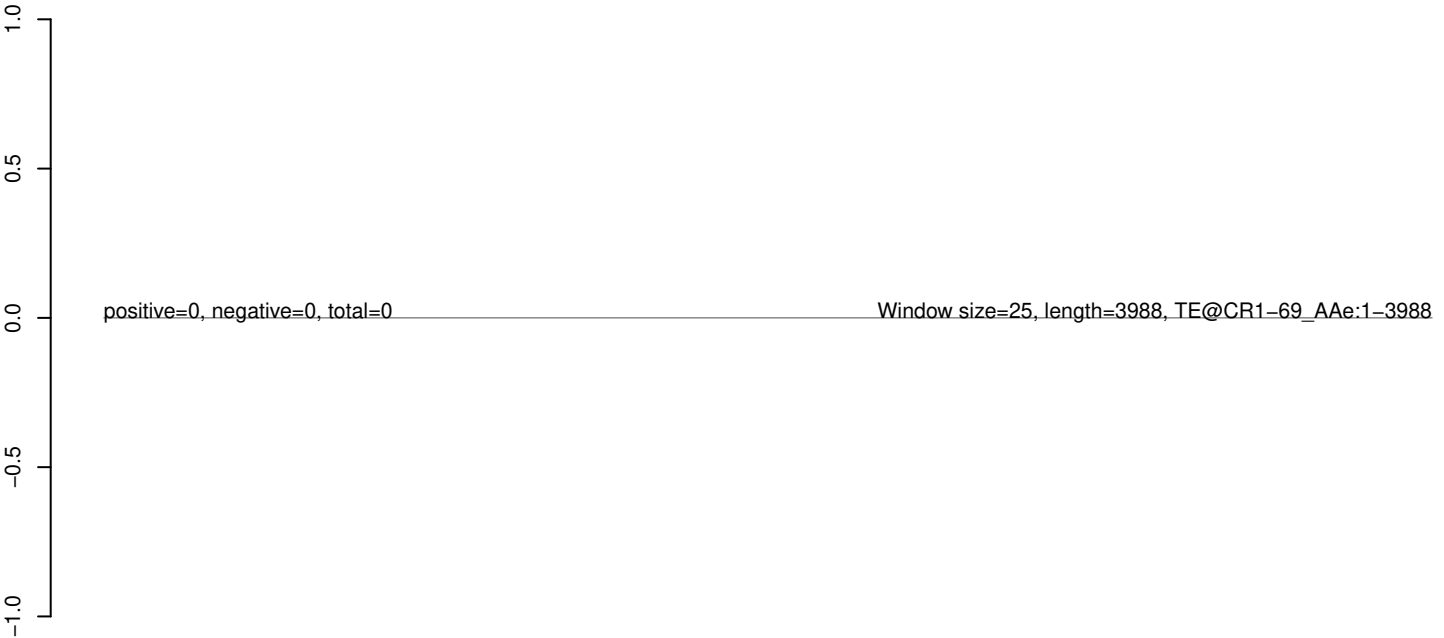
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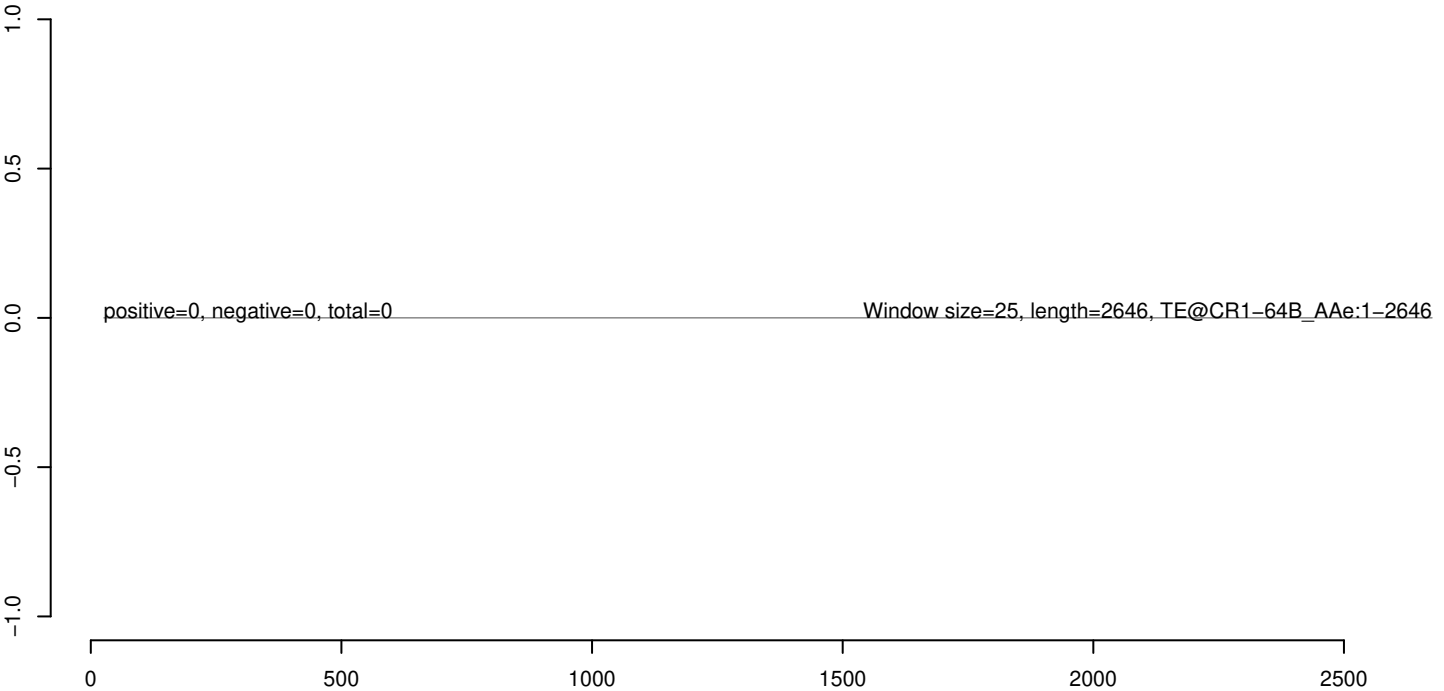
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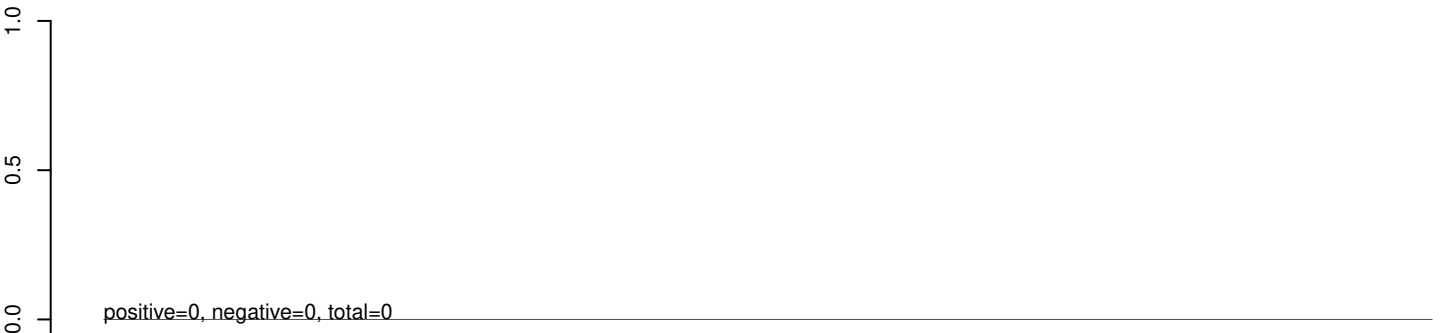
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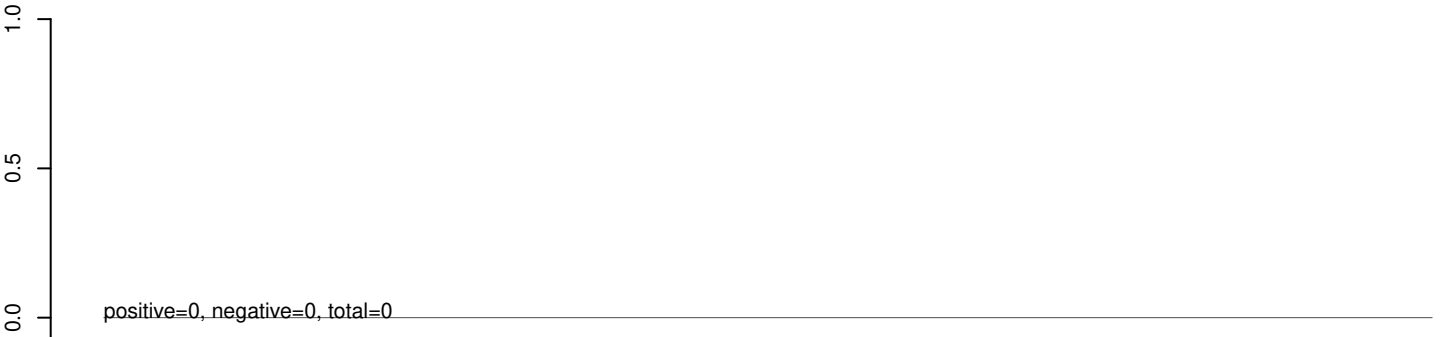
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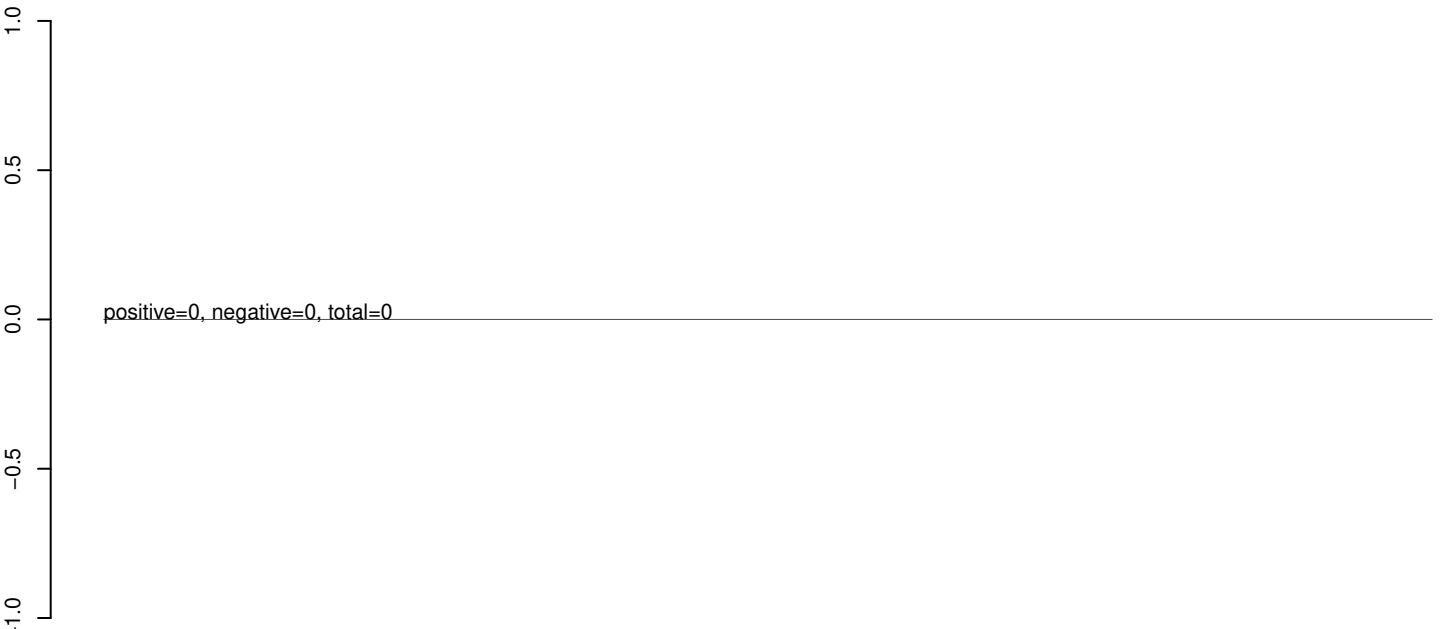


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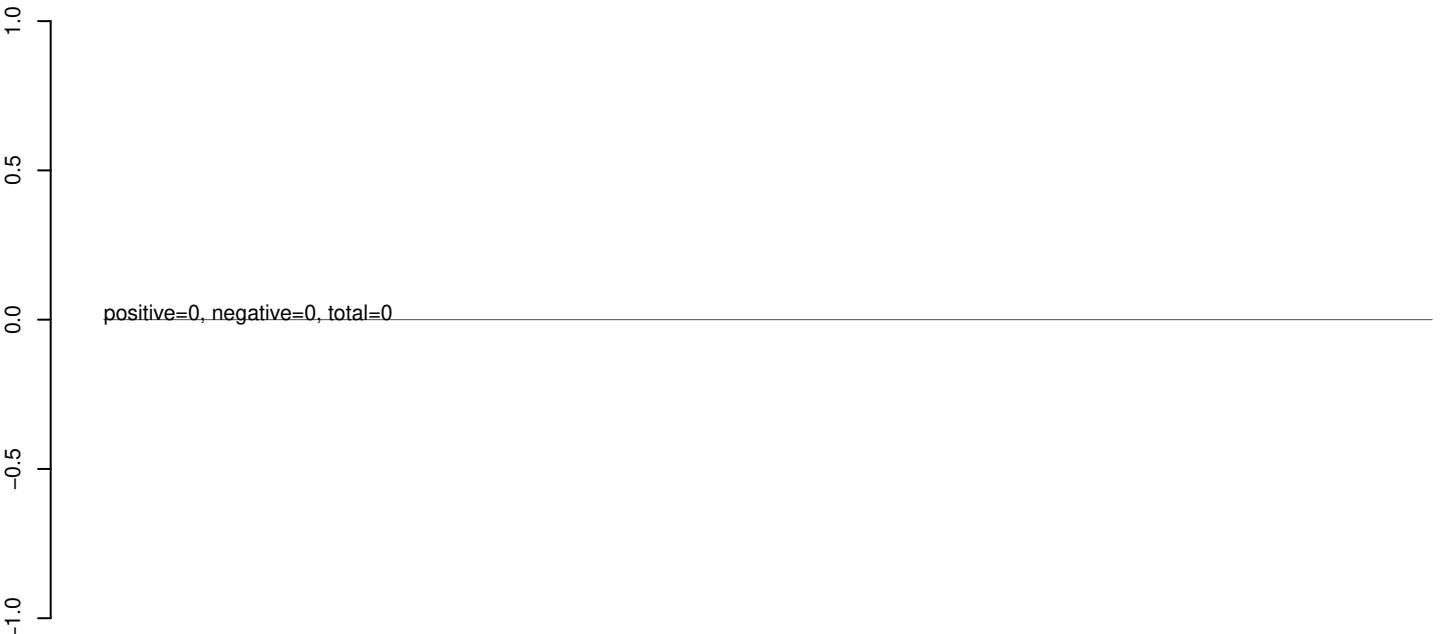


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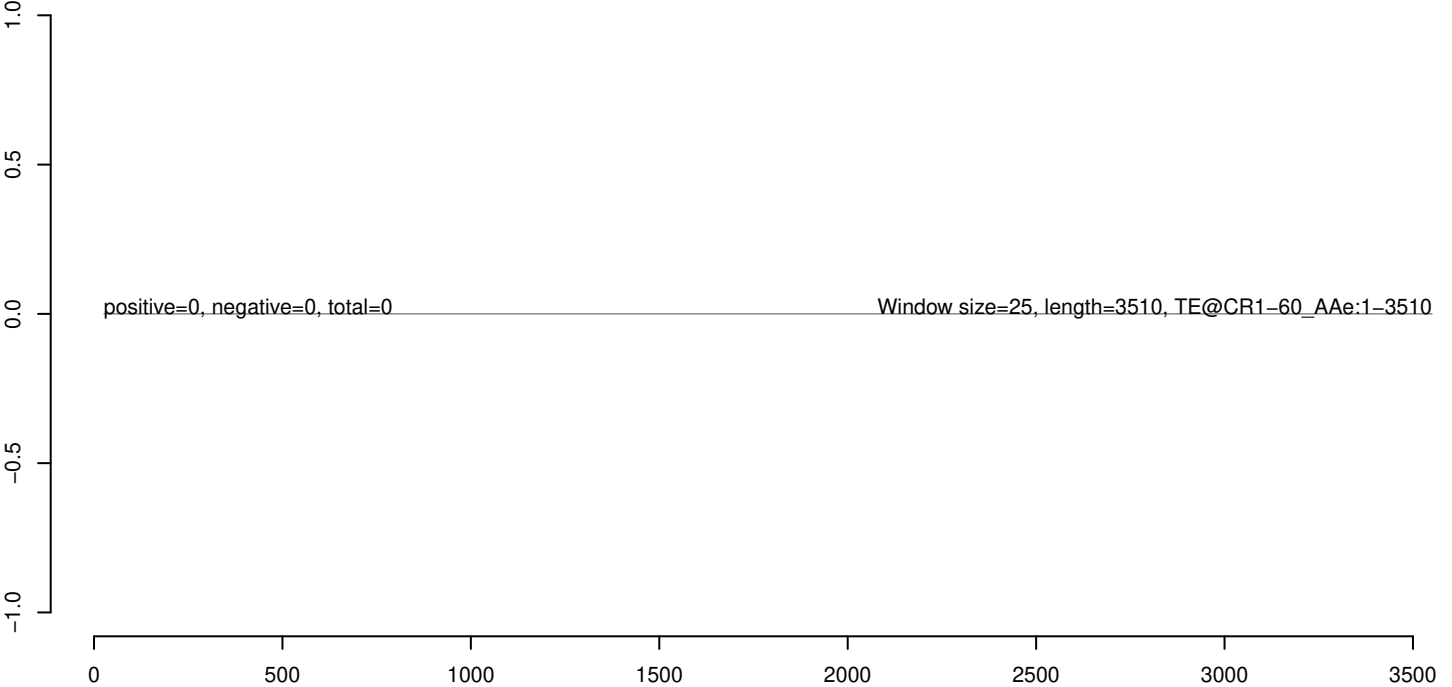
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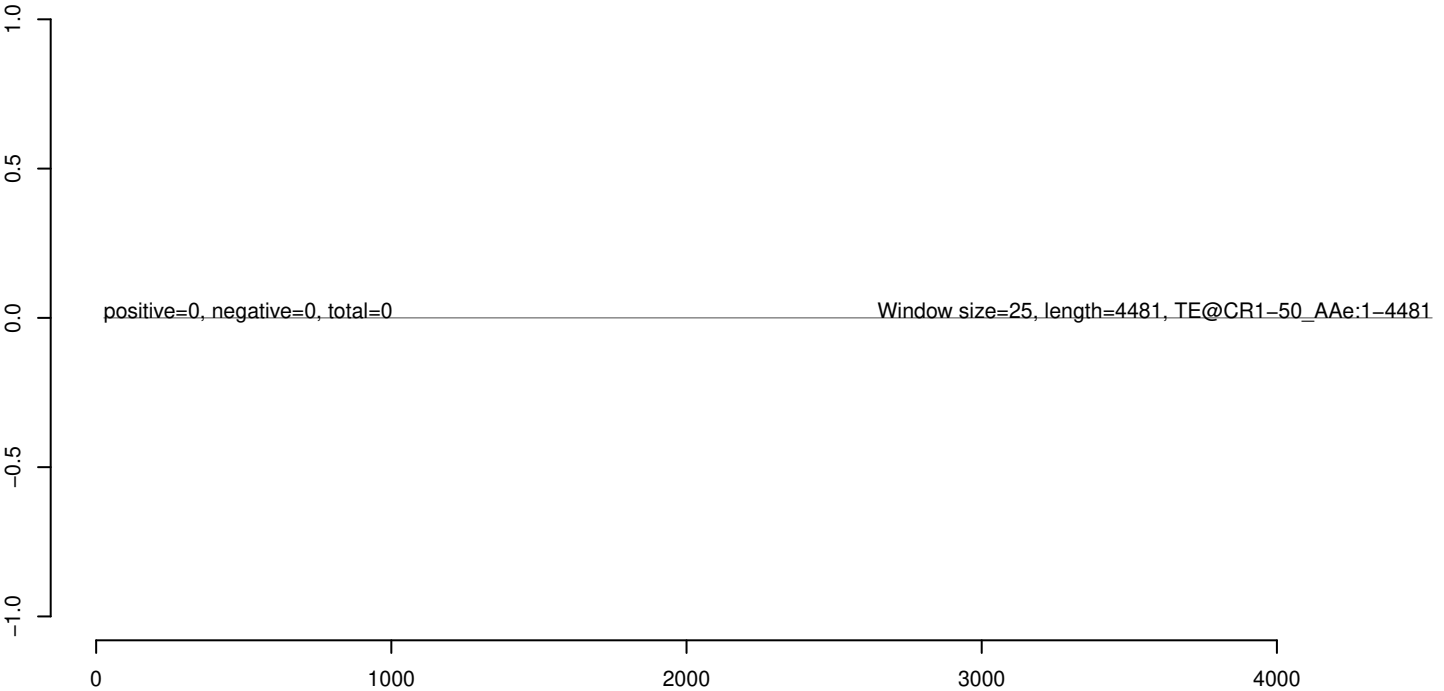
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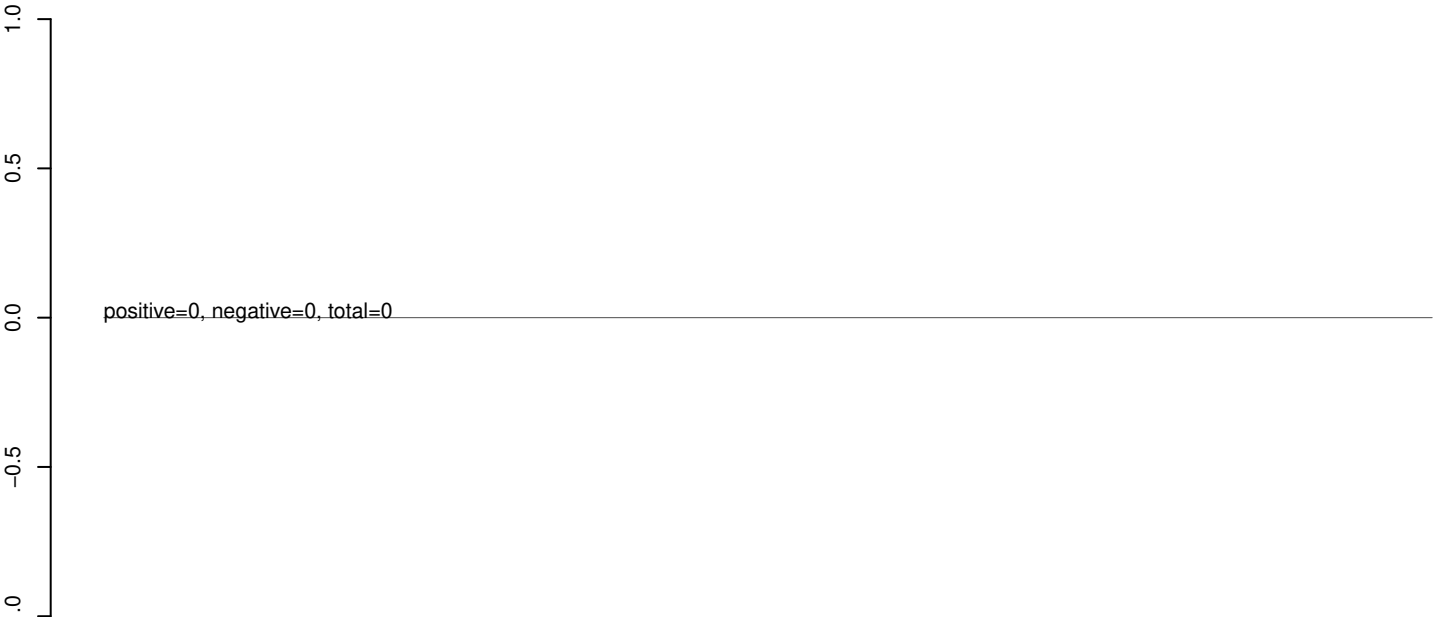
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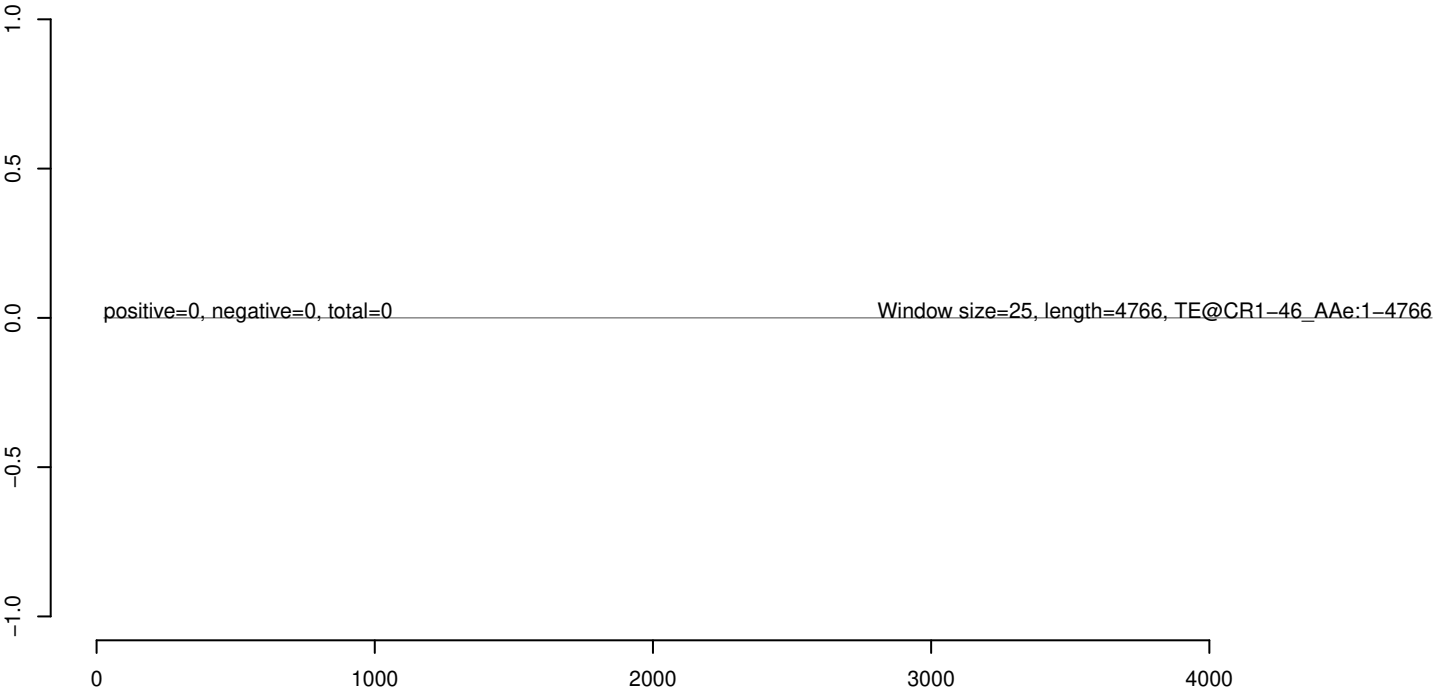
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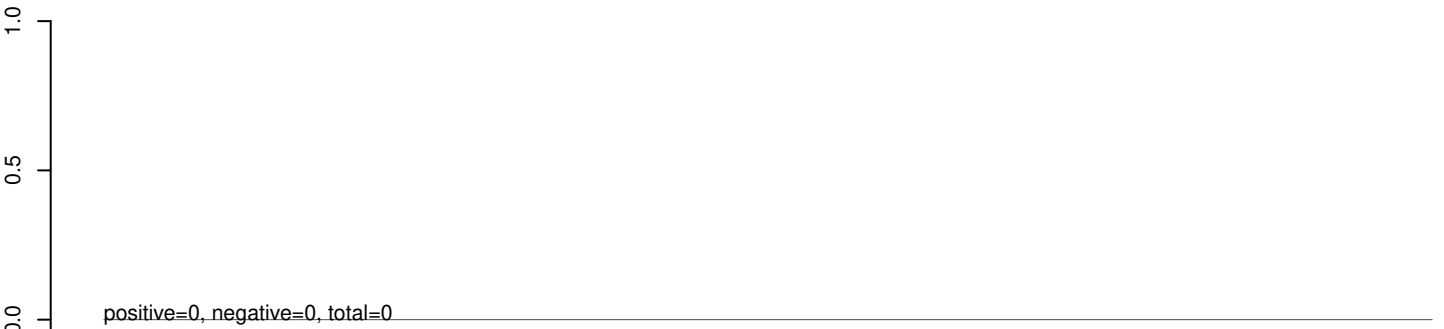
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AeAeg_sRNA_Akbari_trans_NBF.rep



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AeAeg_sRNA_Akbari_trans_NBF.rep



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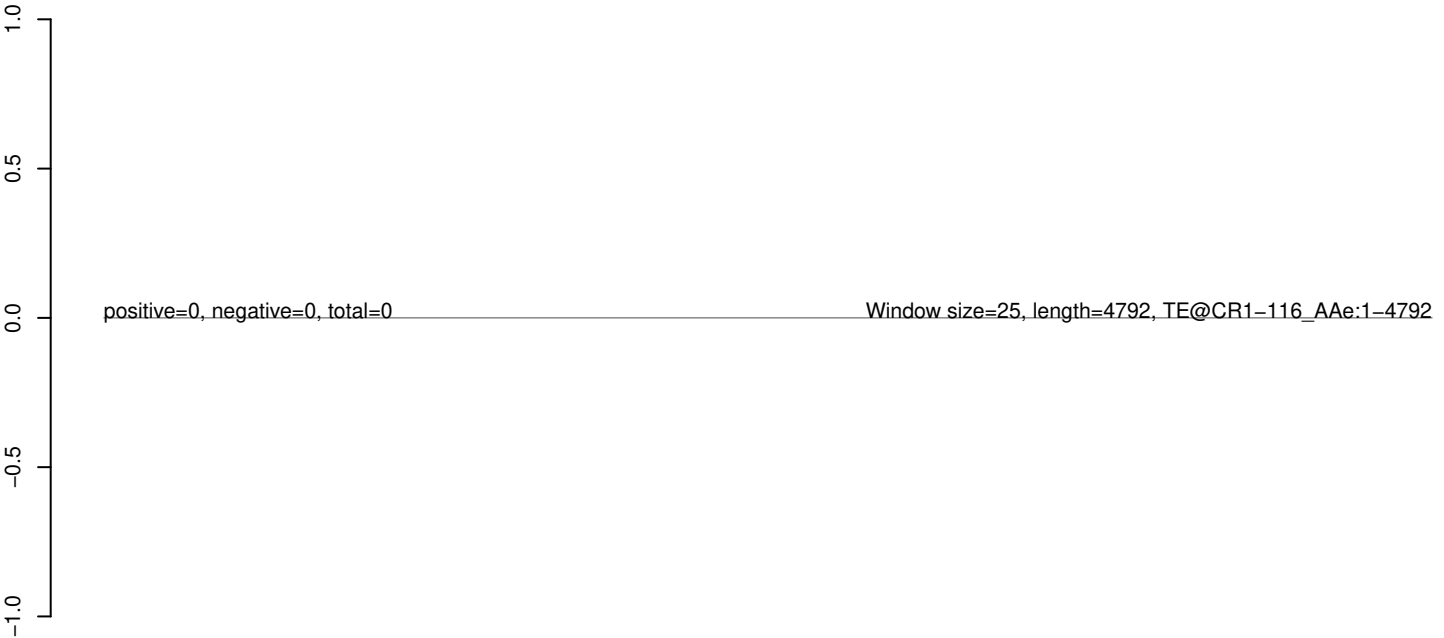
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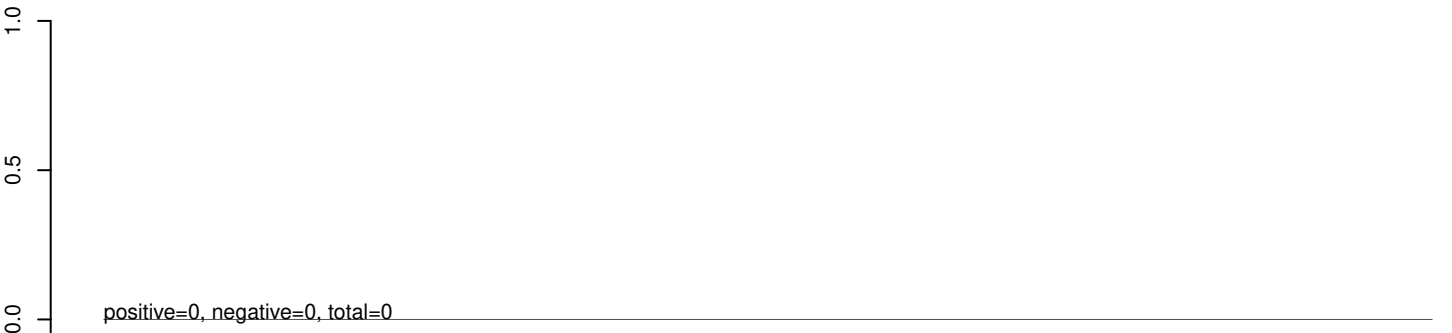
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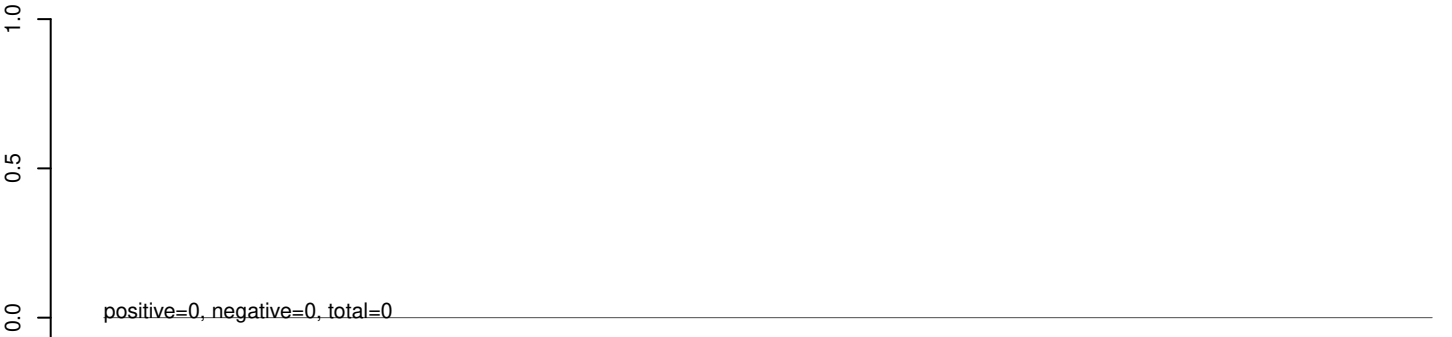
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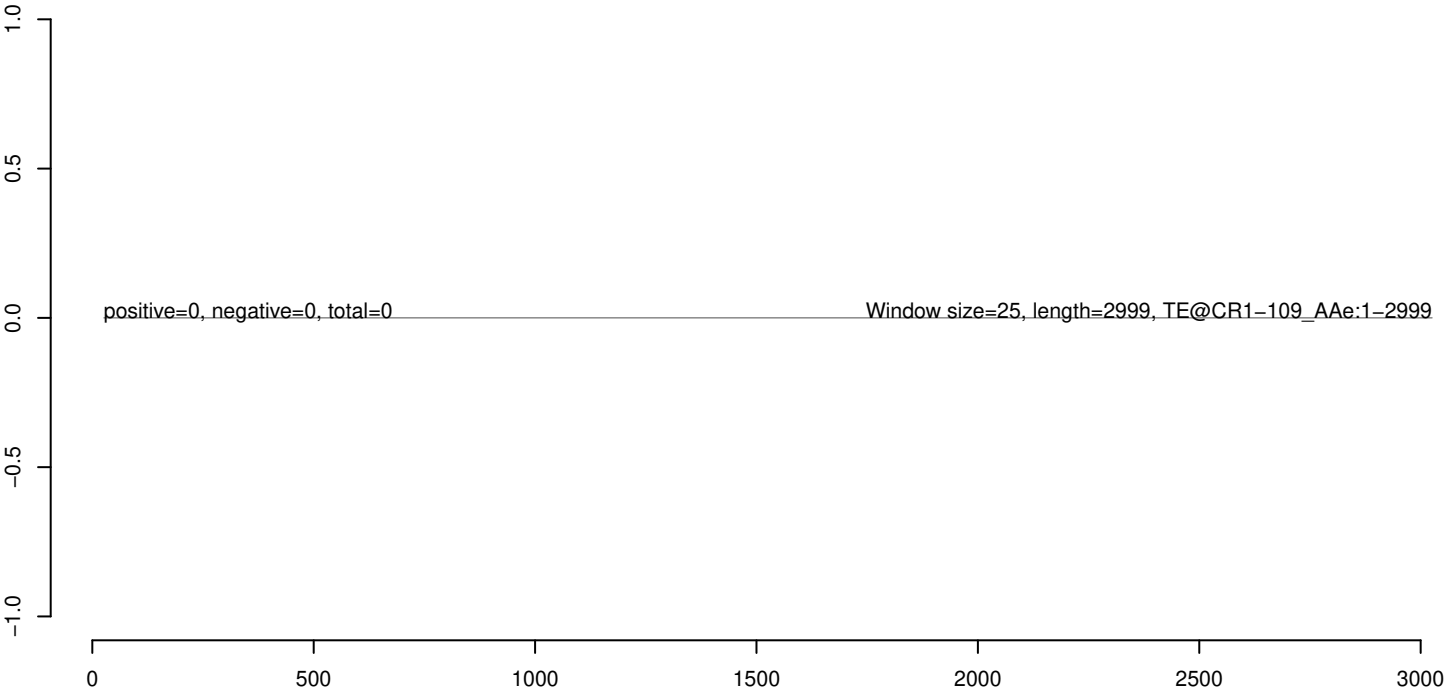
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AeAeg_sRNA_Akbari_trans_NBF.rep



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AeAeg_sRNA_Akbari_trans_NBF.rep



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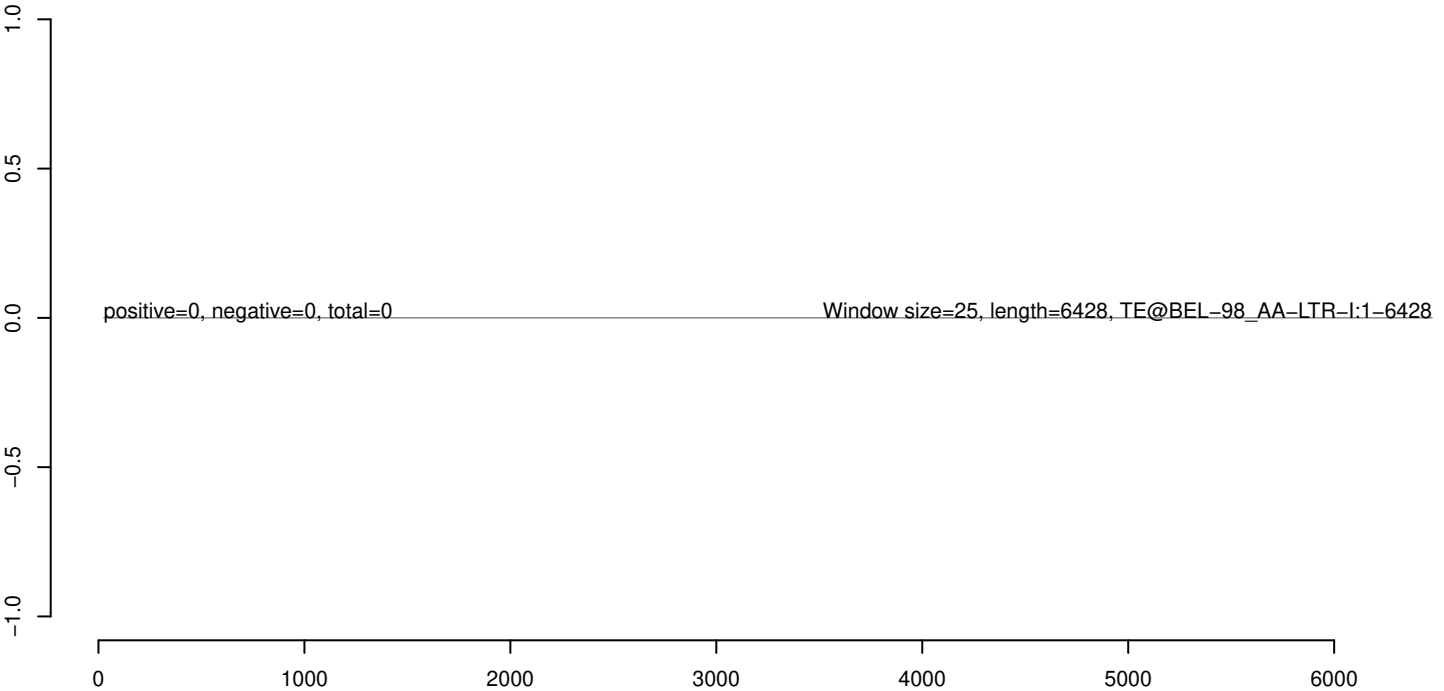
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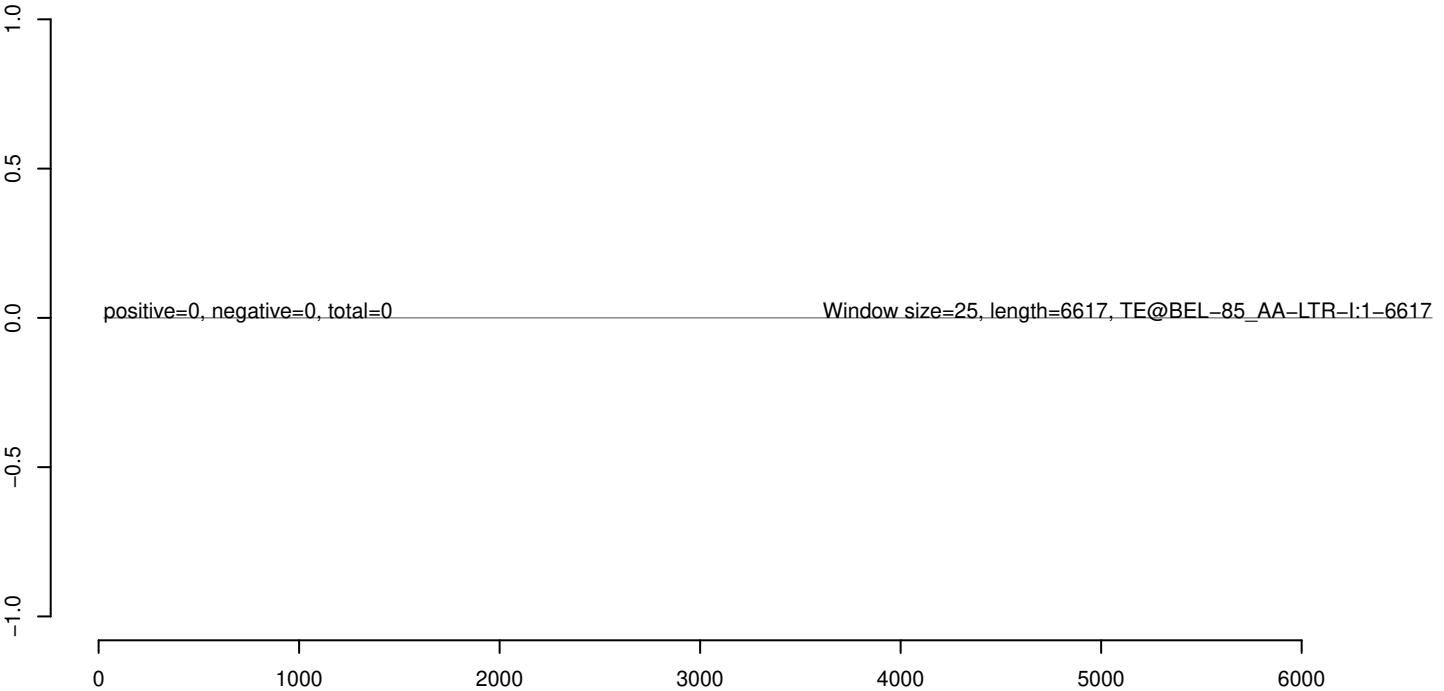
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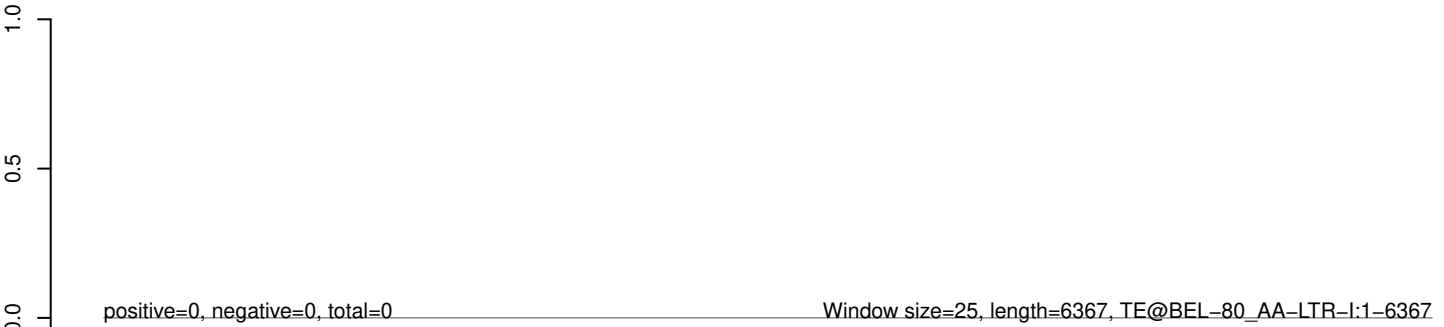
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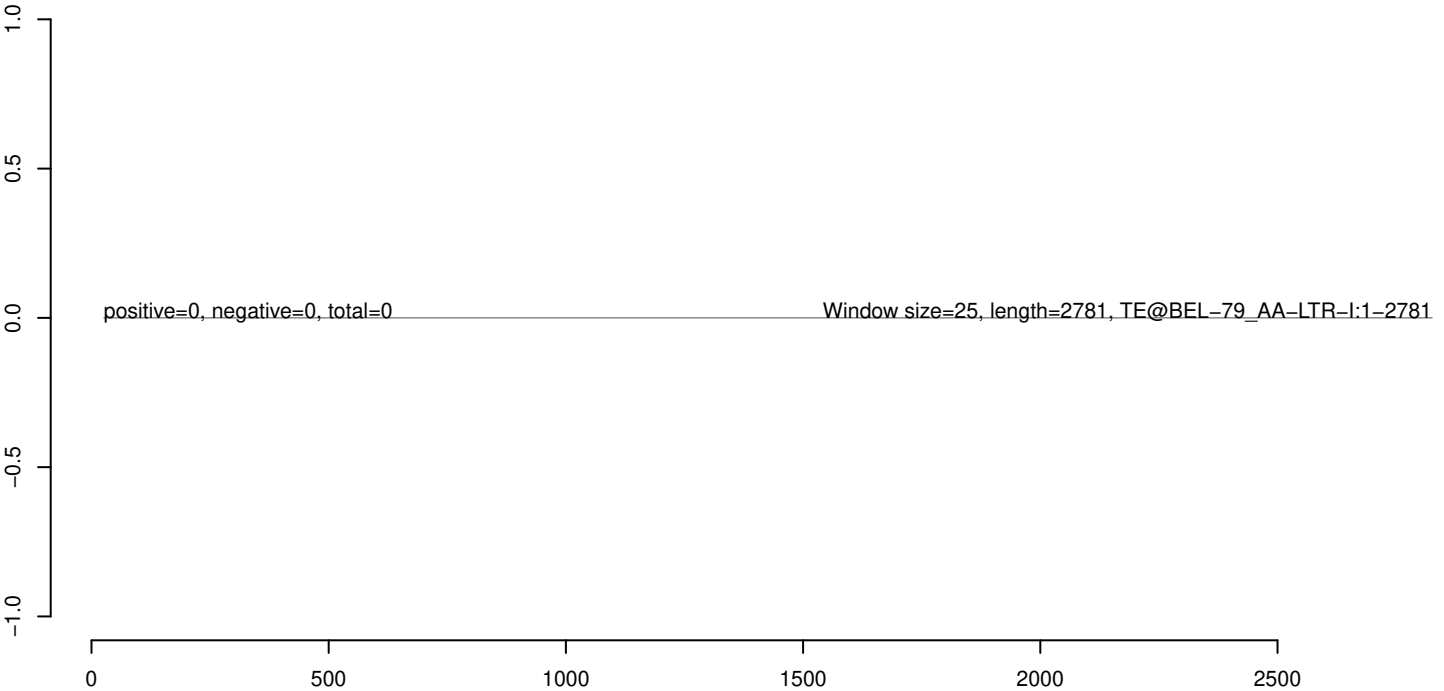
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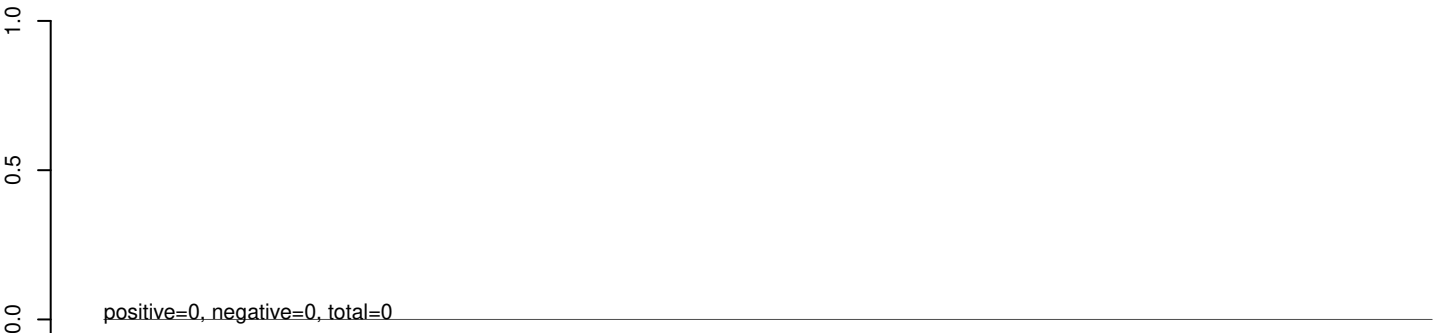
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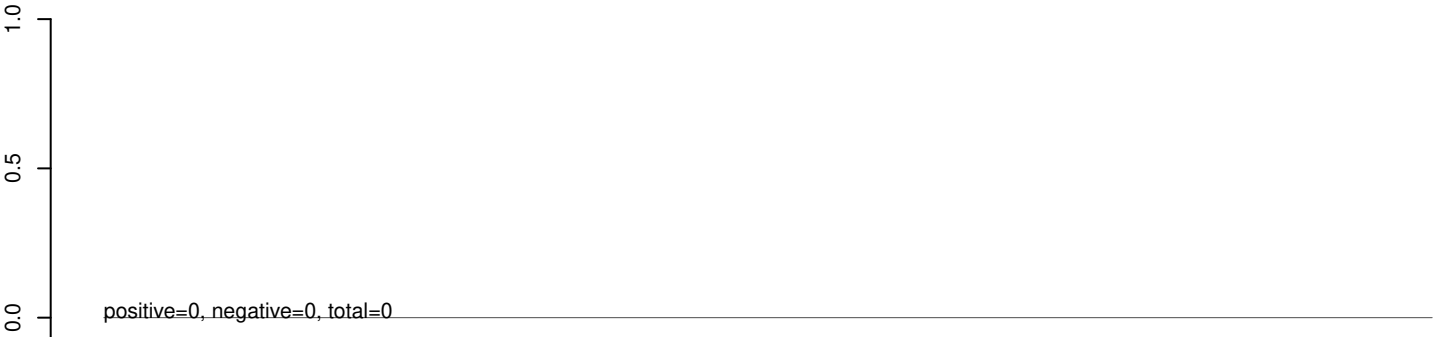
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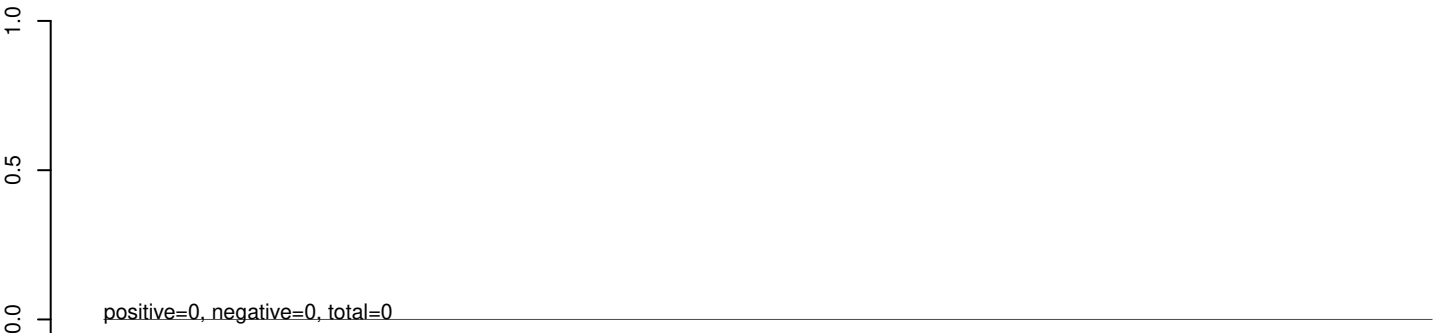
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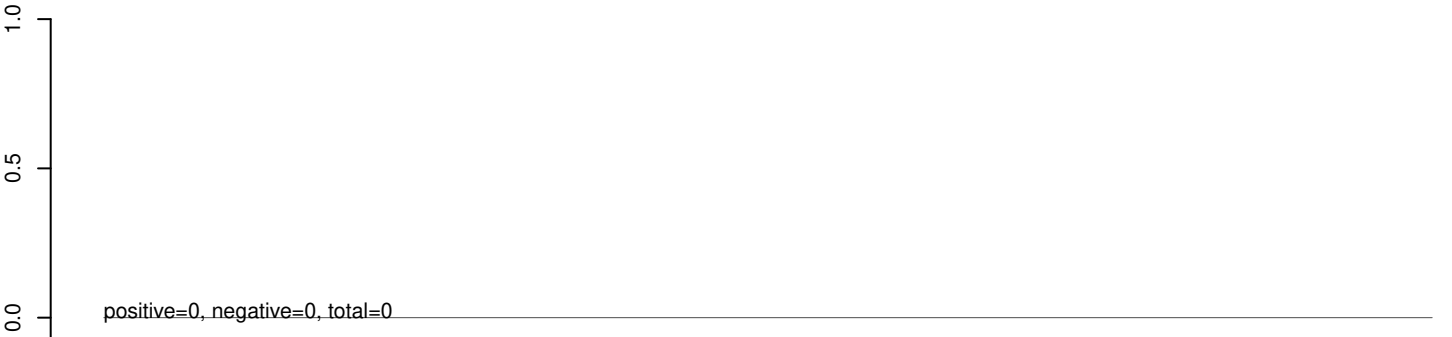
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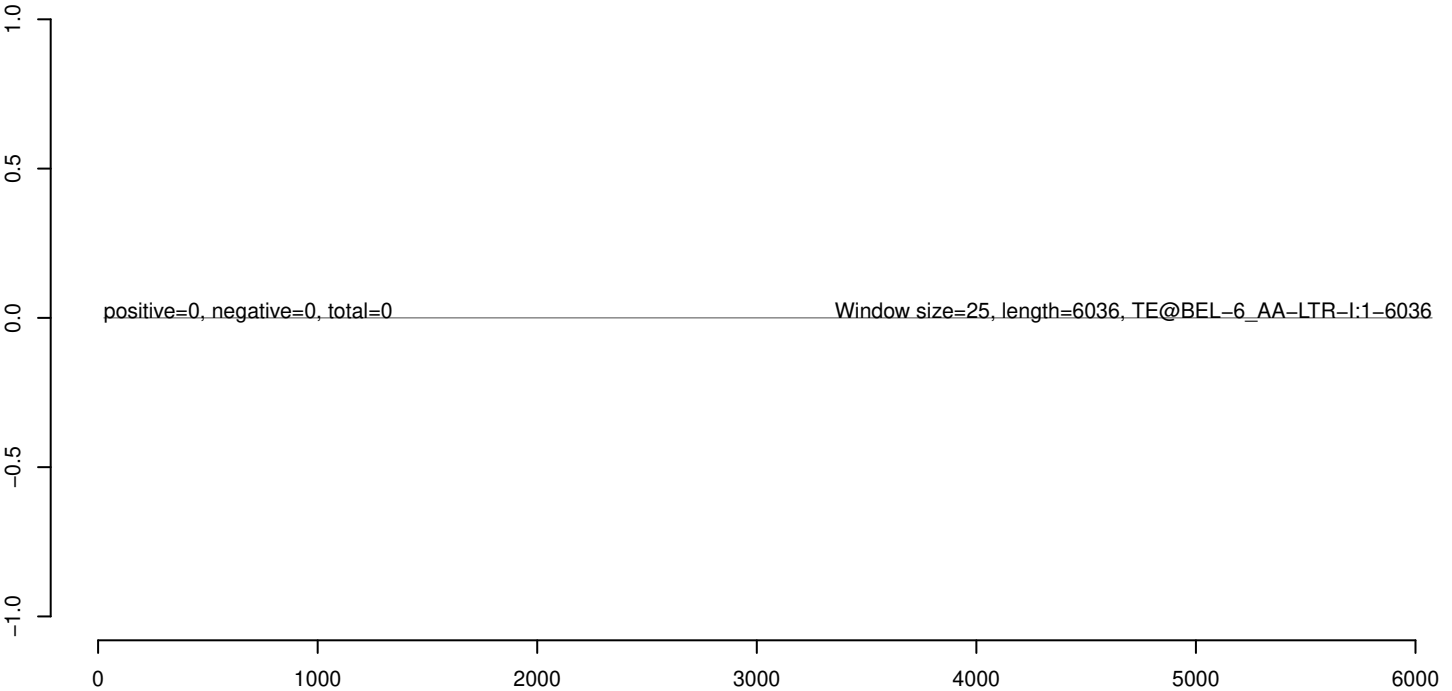
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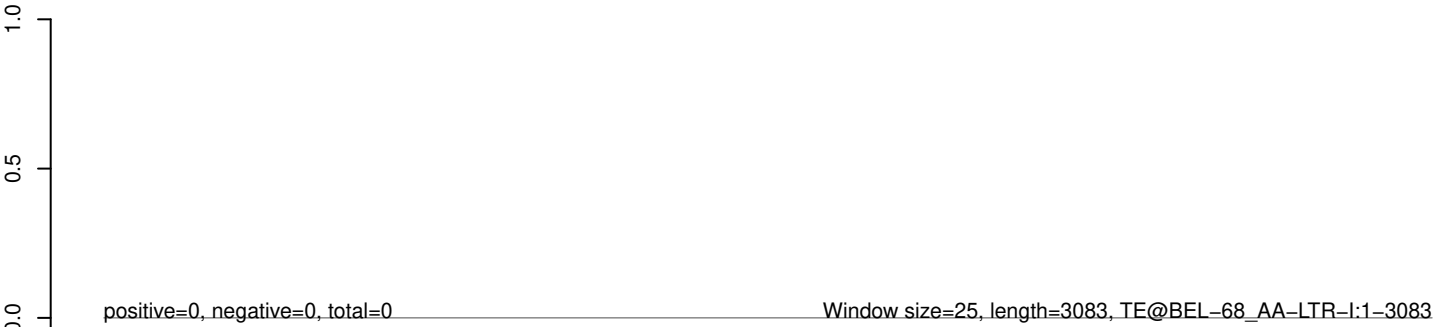
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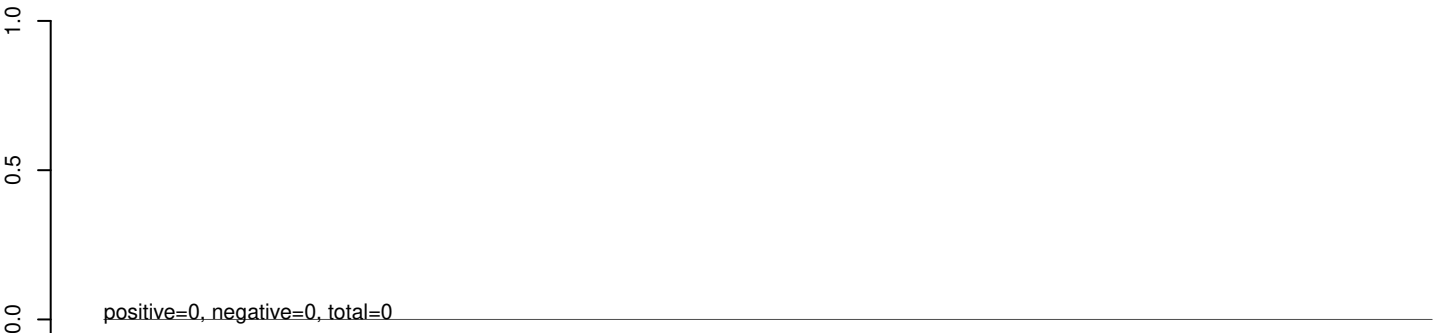


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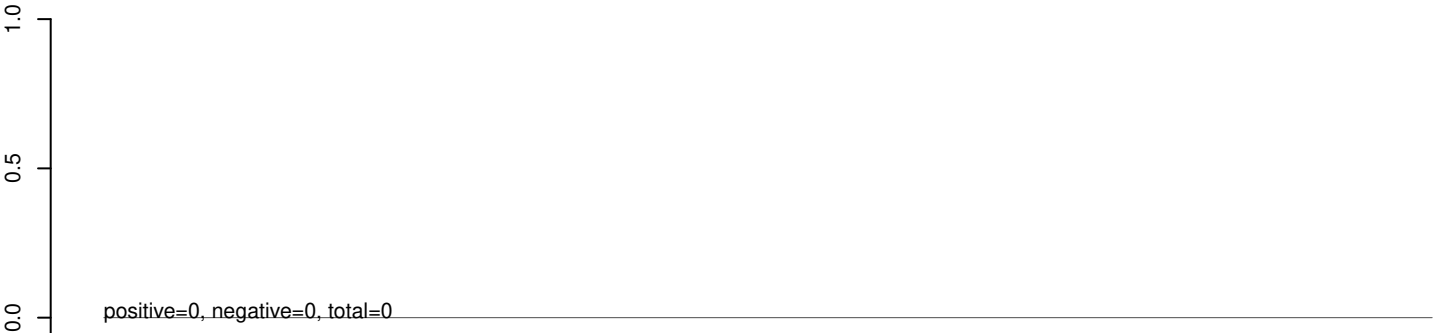


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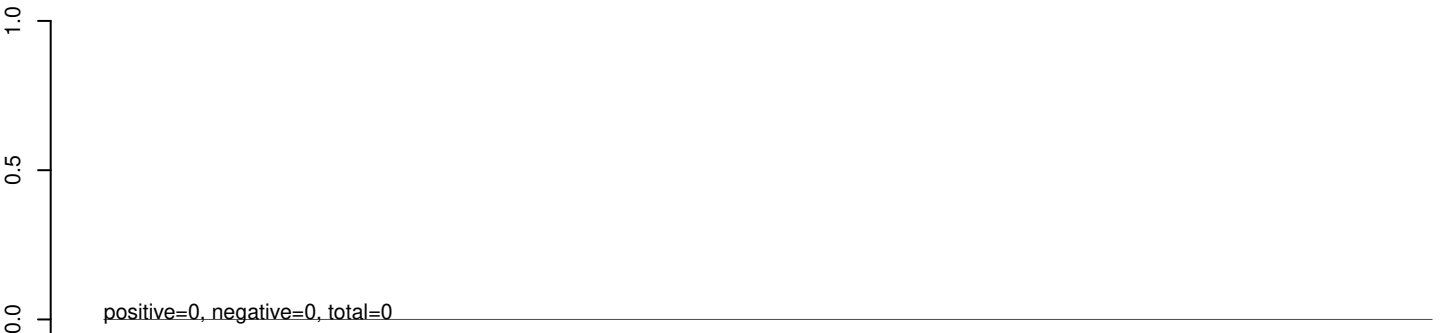
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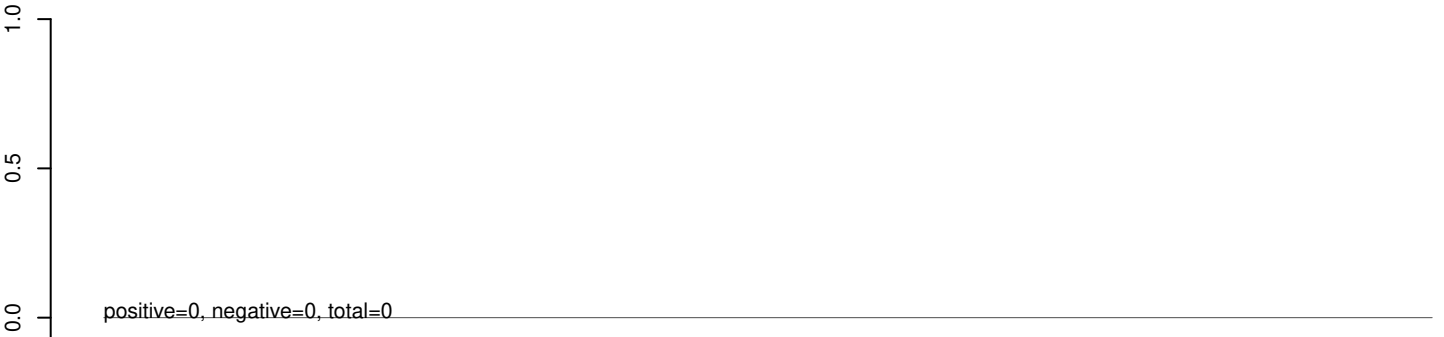
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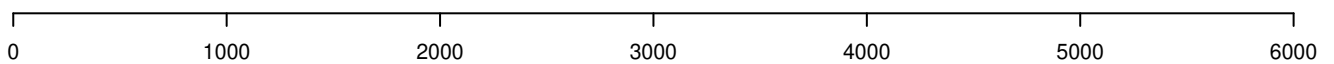
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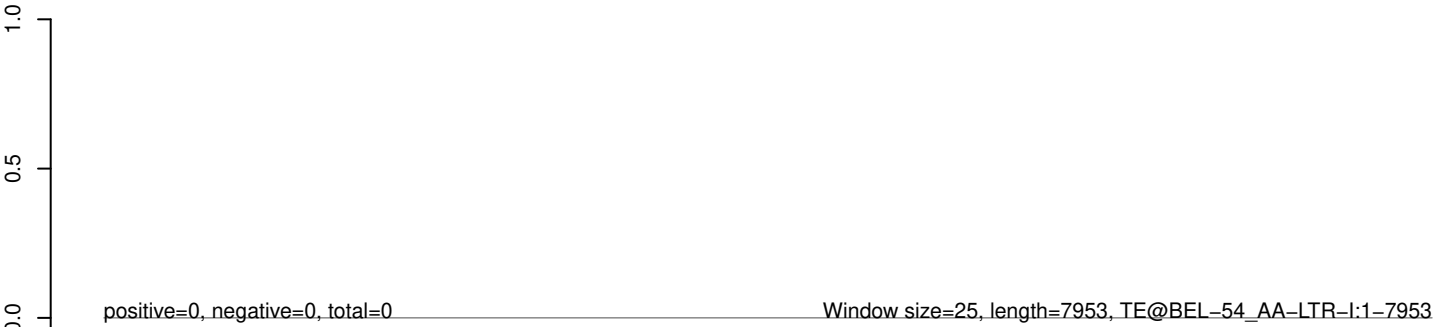
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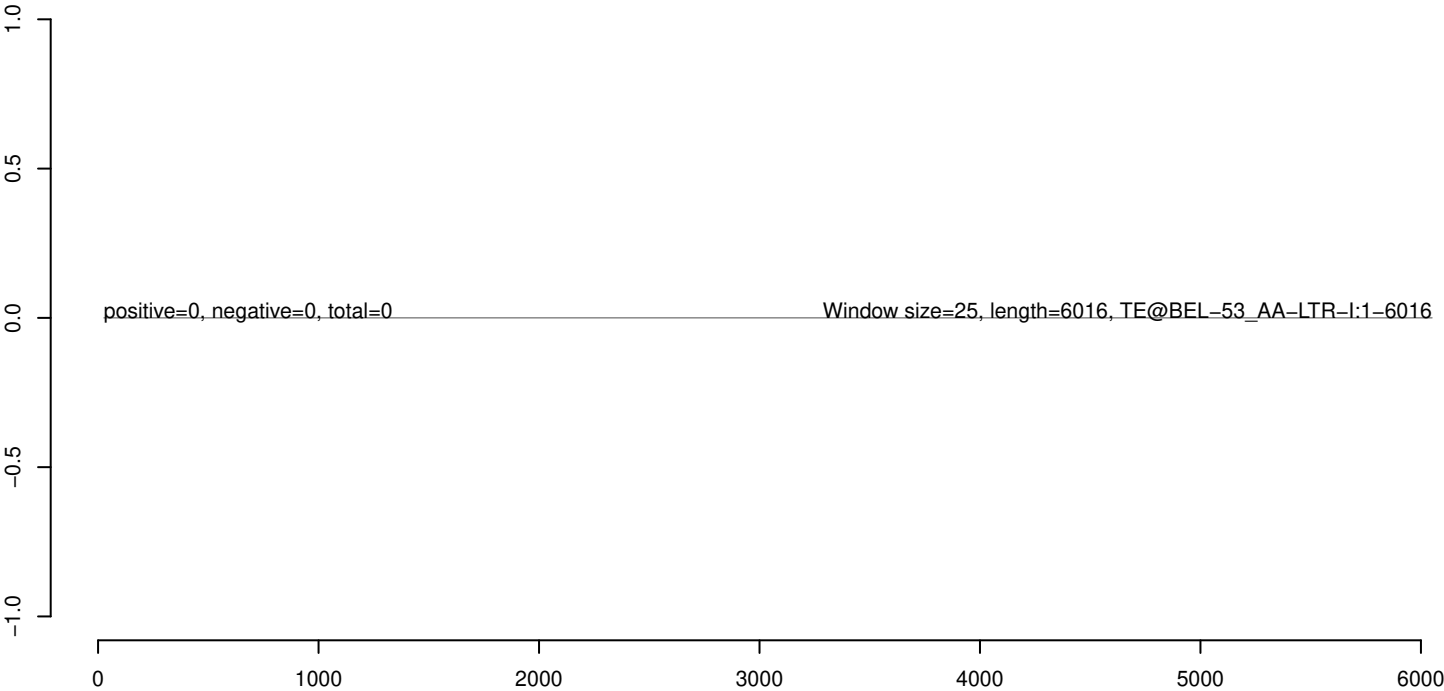
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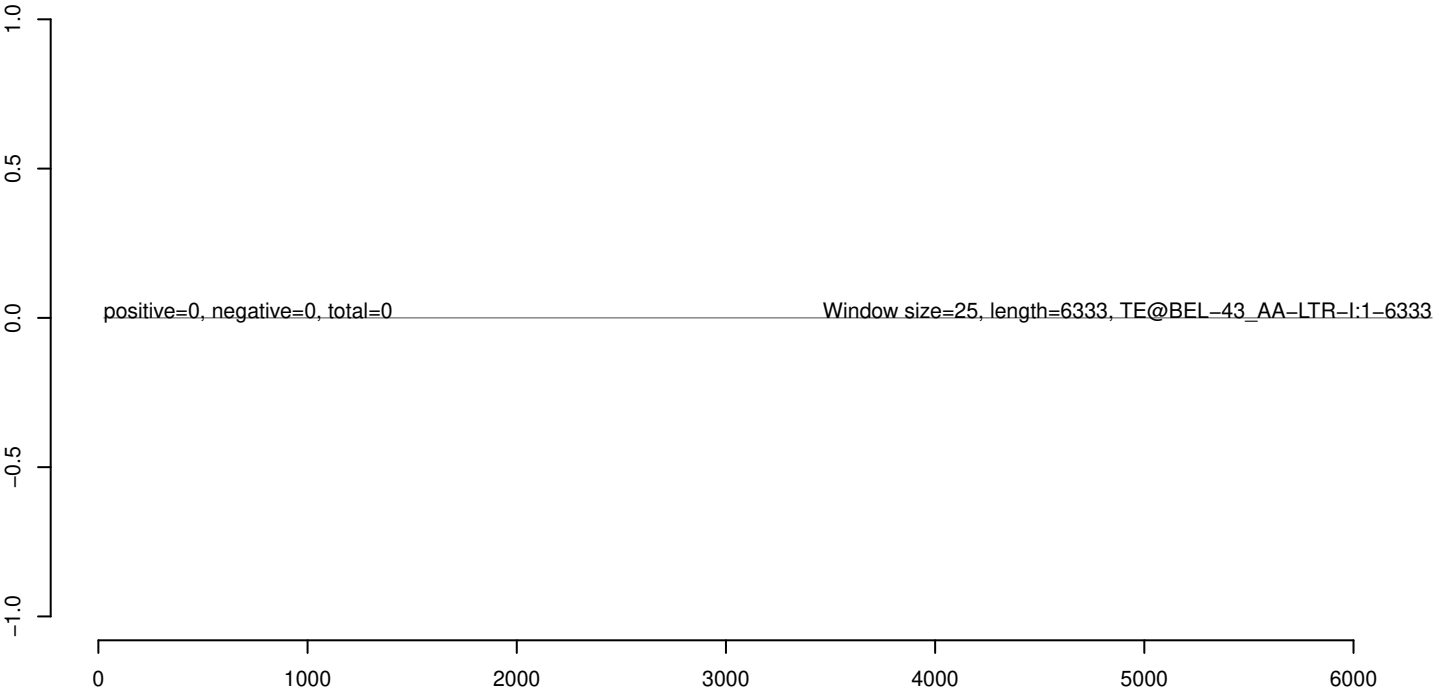
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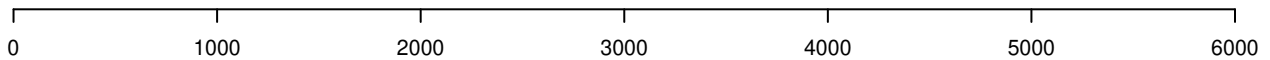
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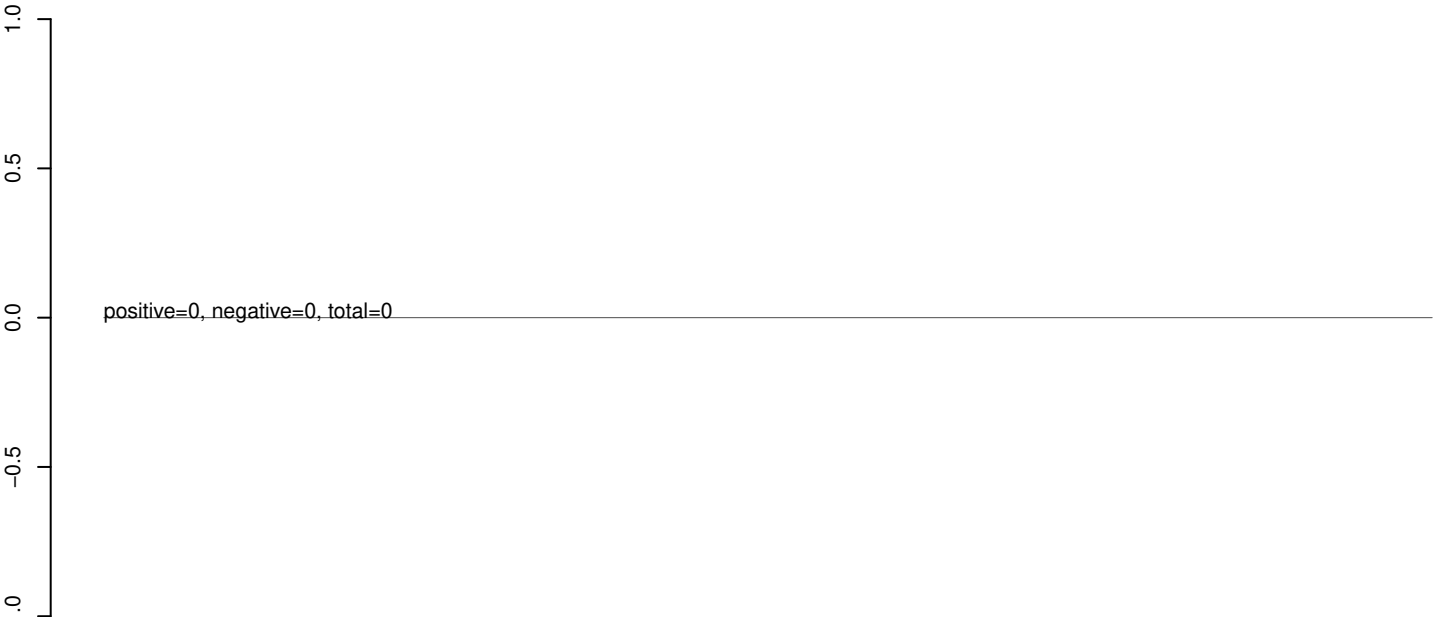


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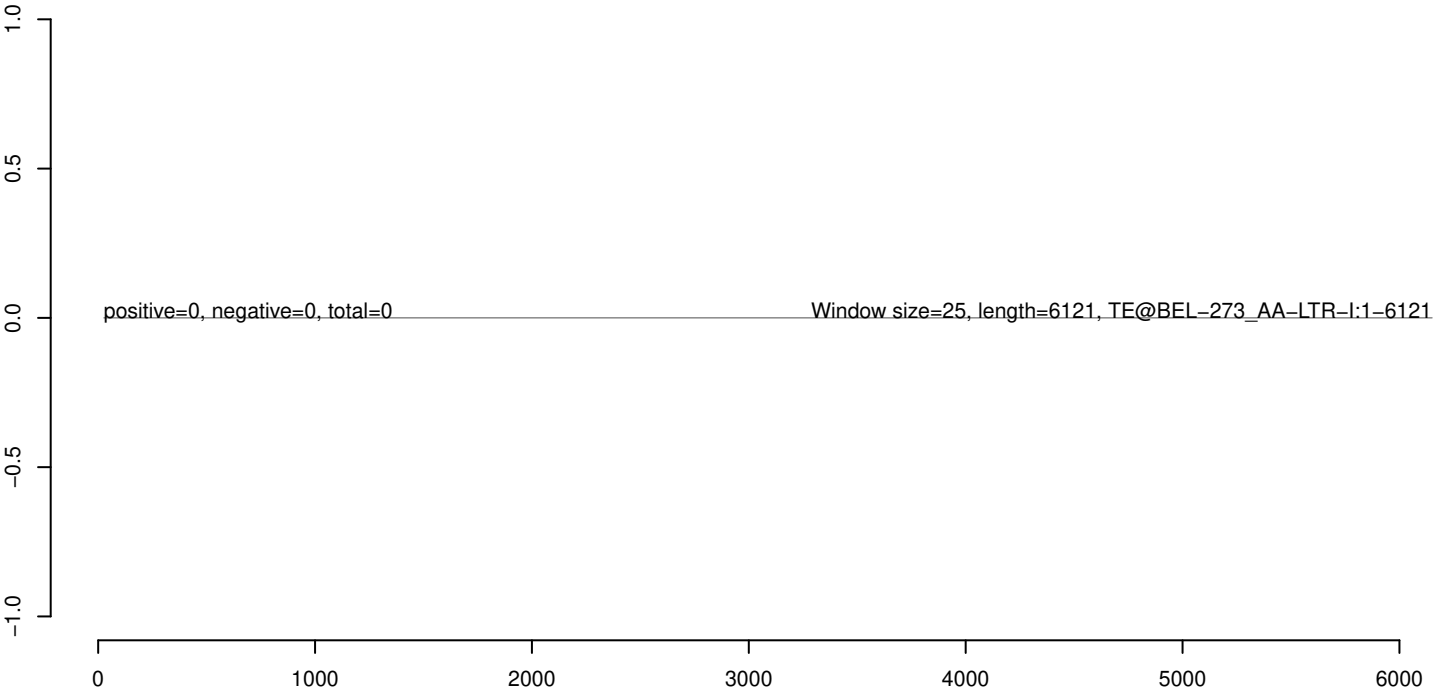
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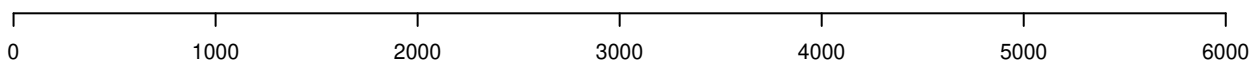
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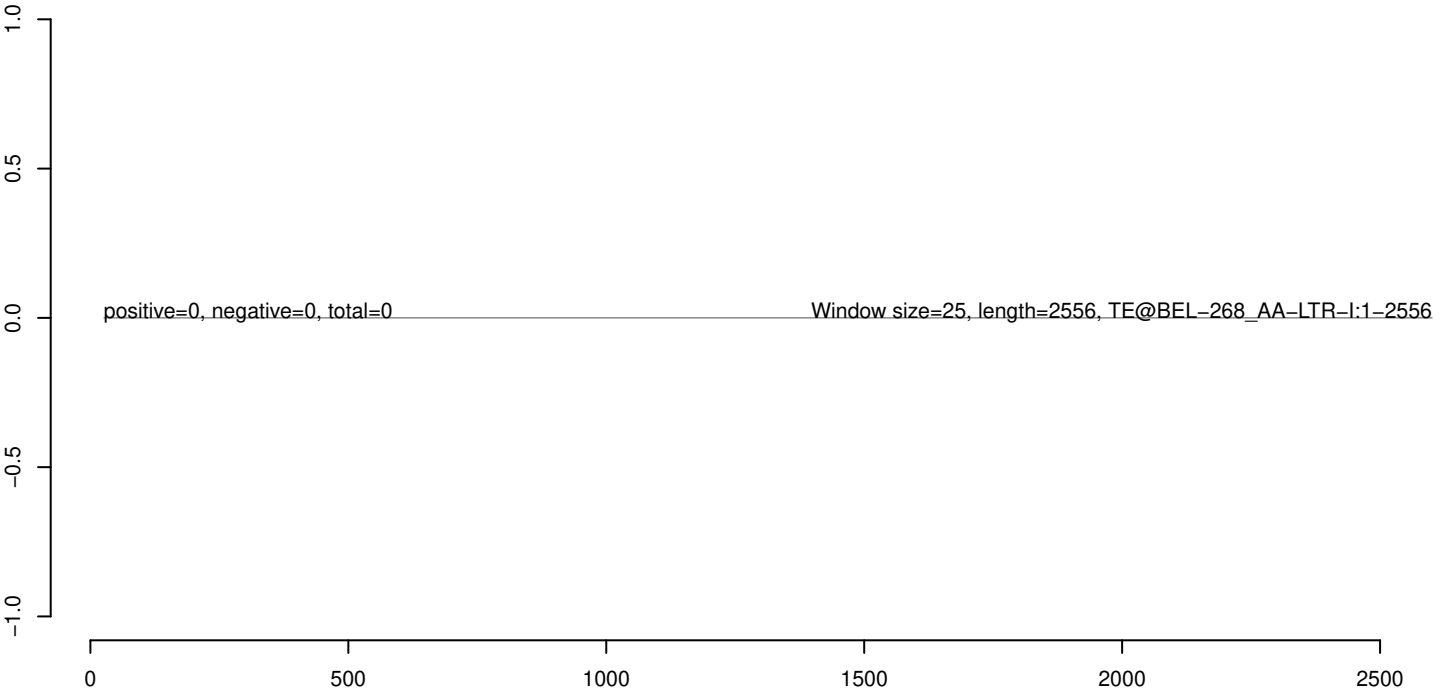
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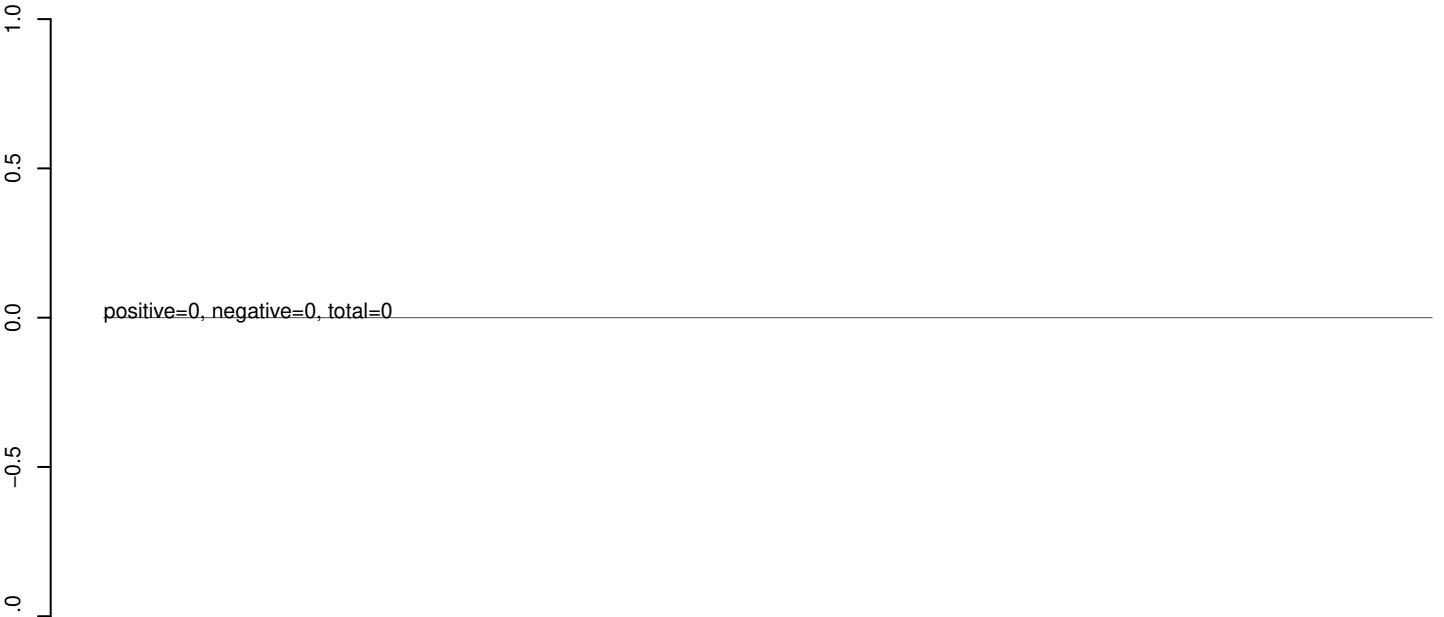
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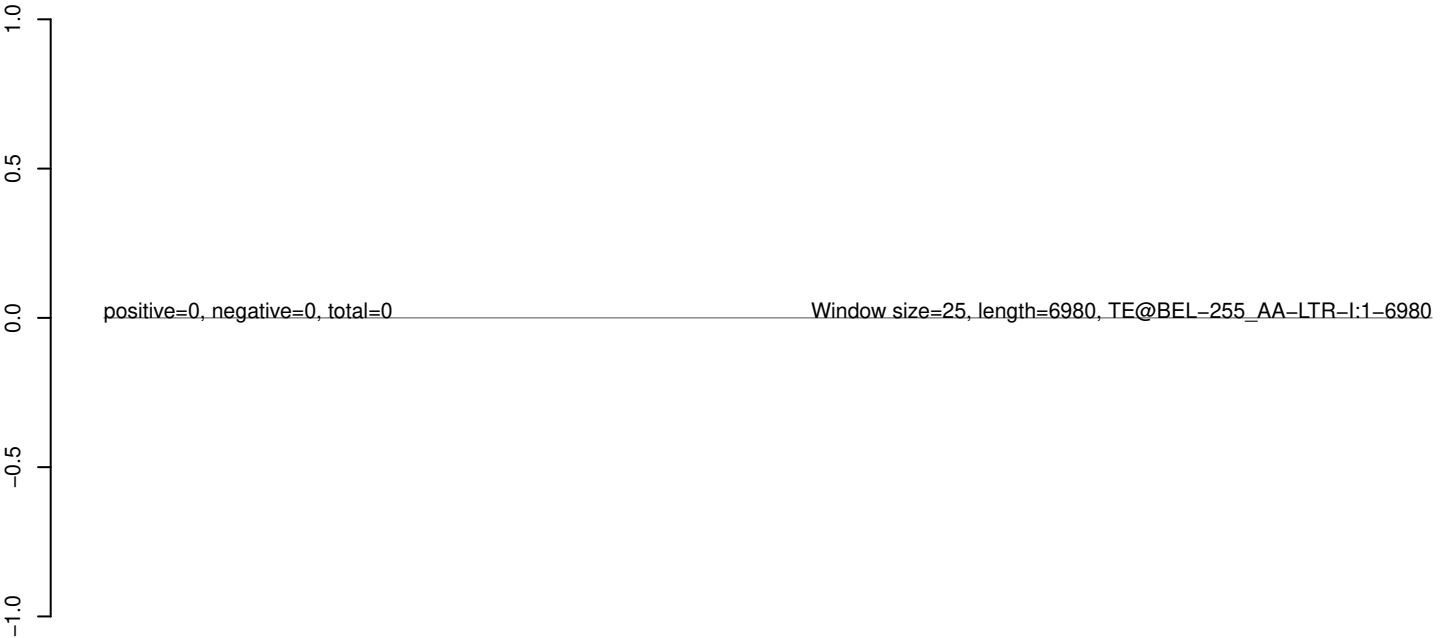
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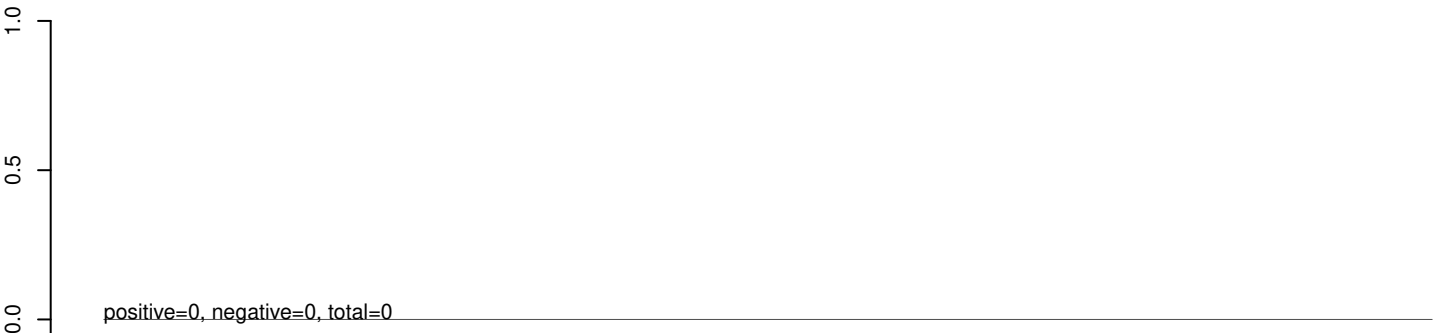
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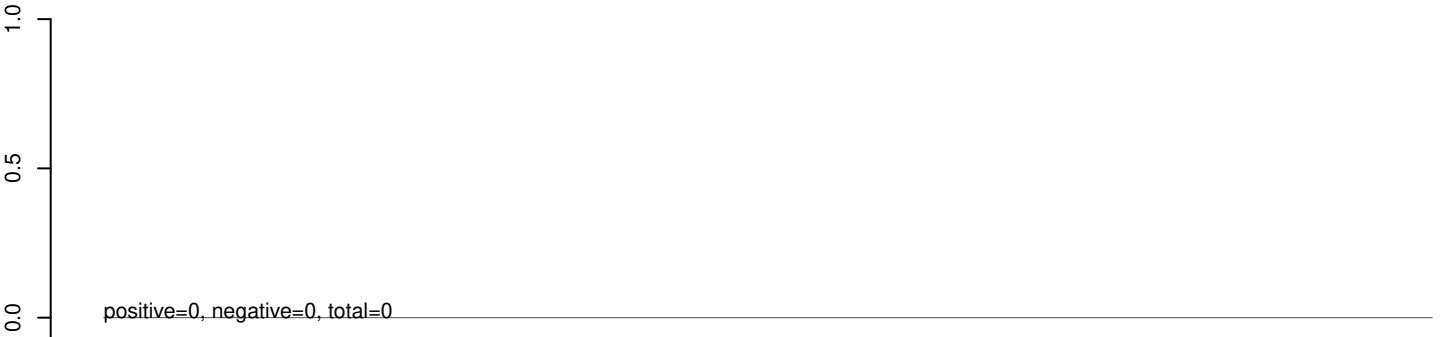
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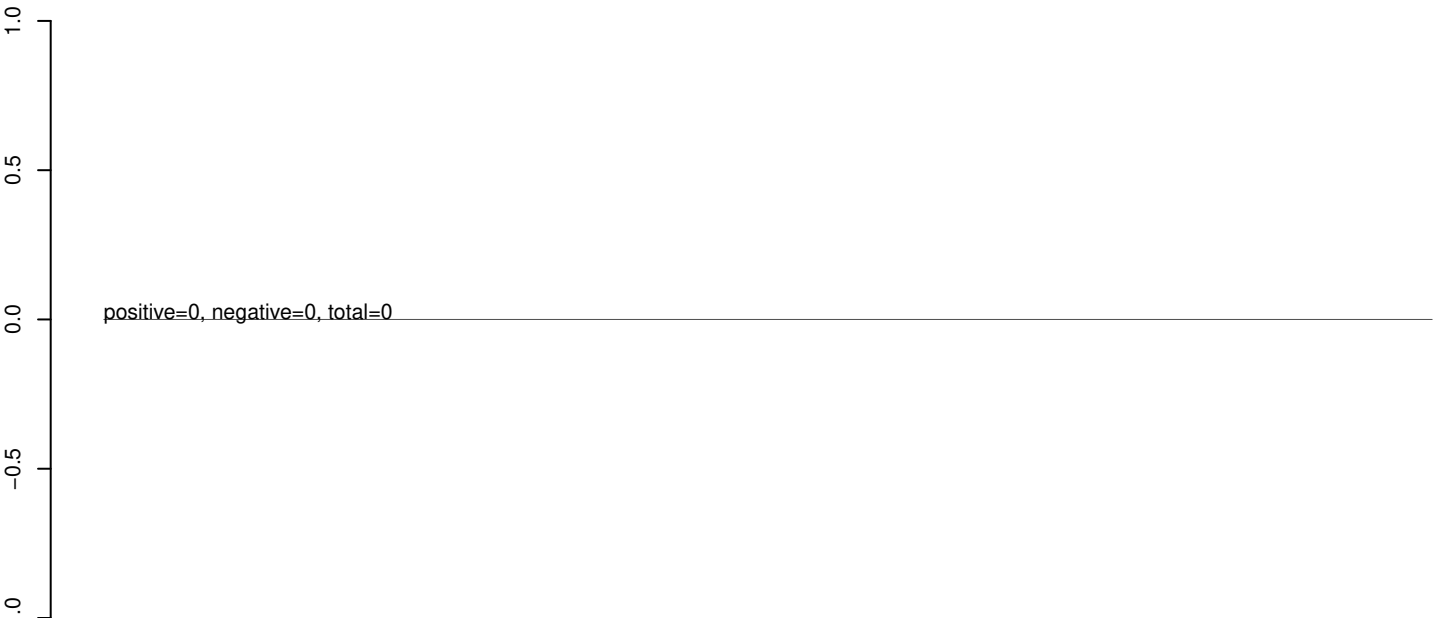
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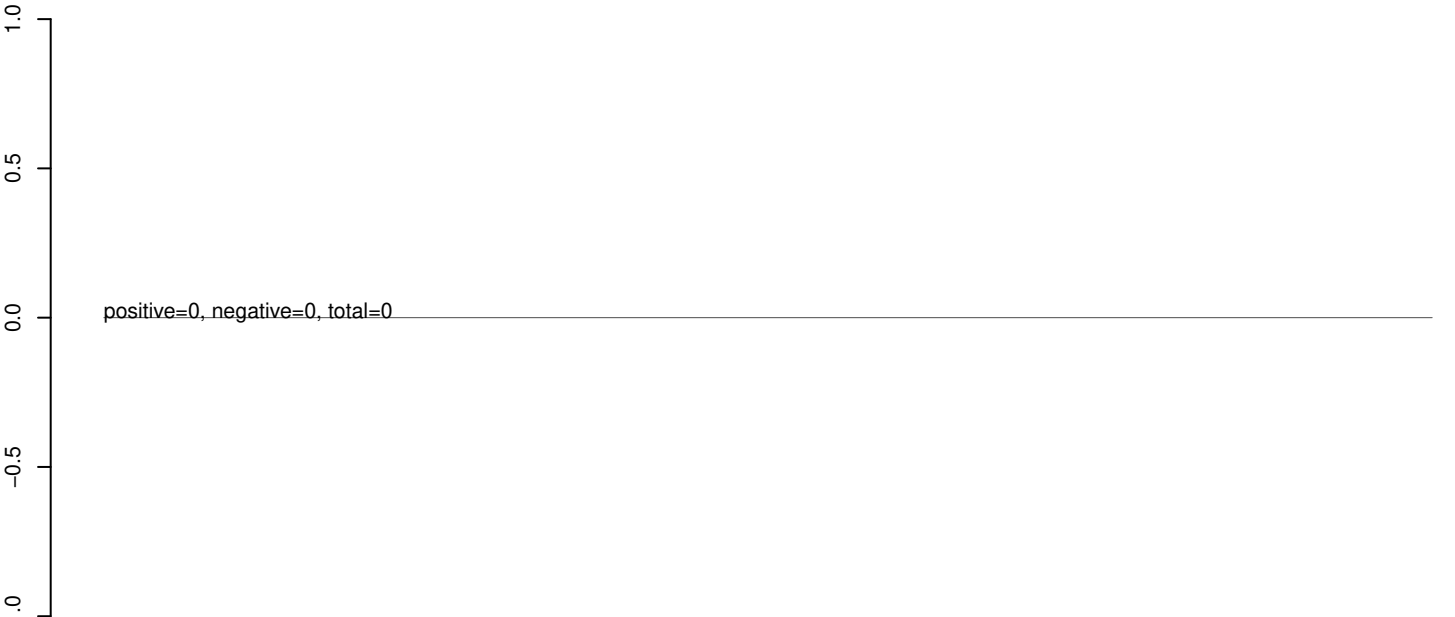
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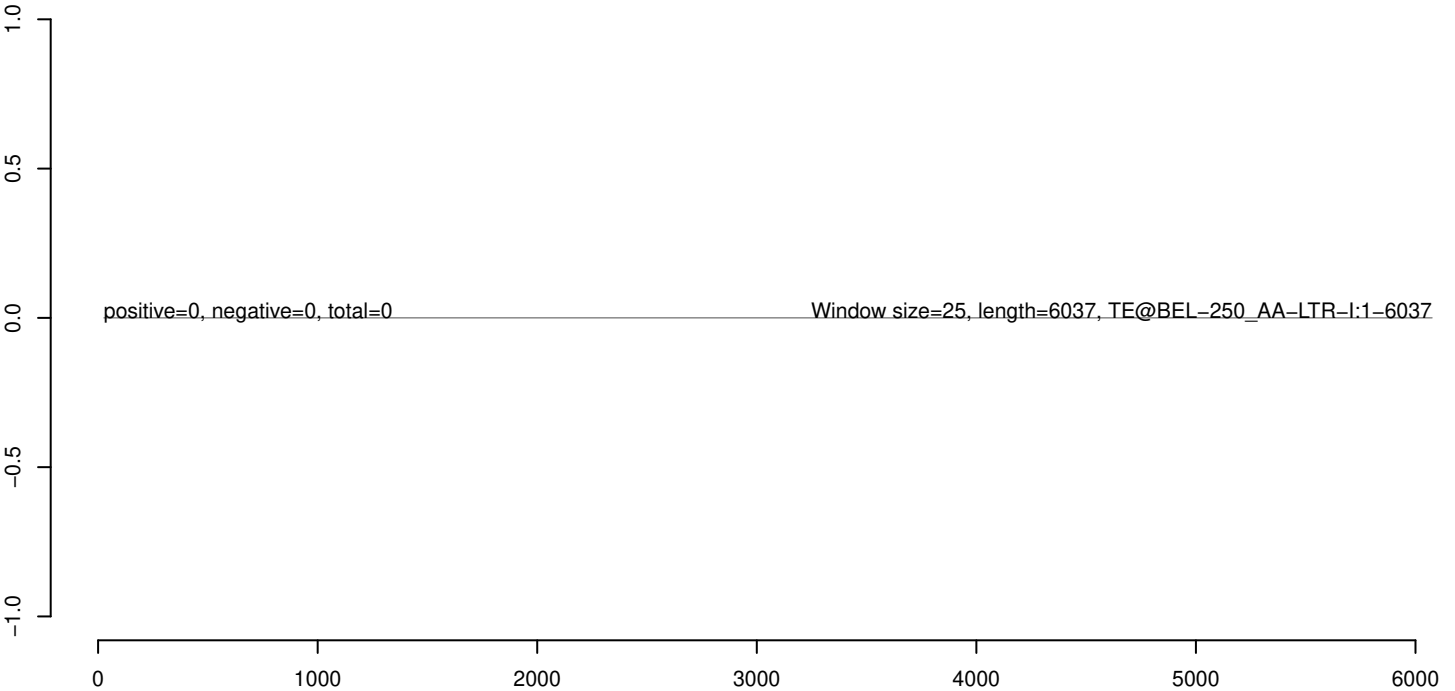
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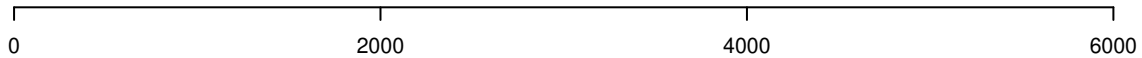
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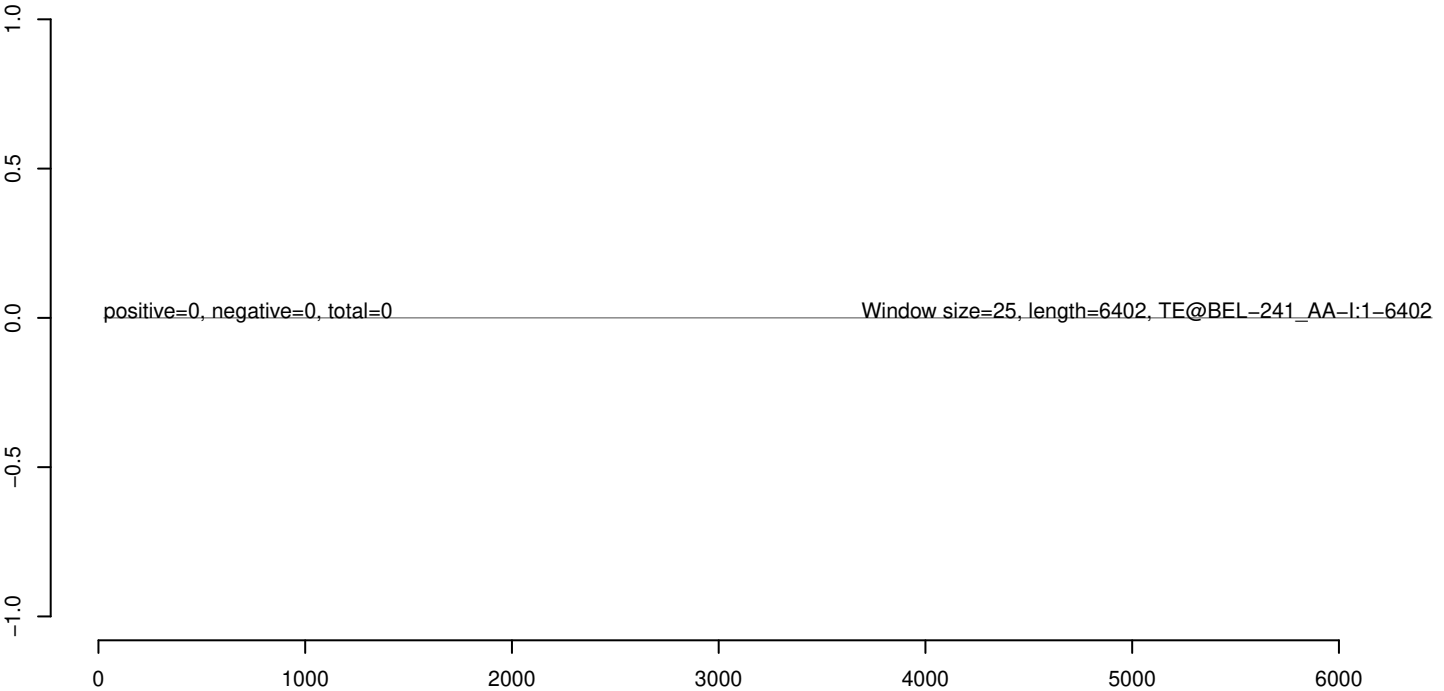
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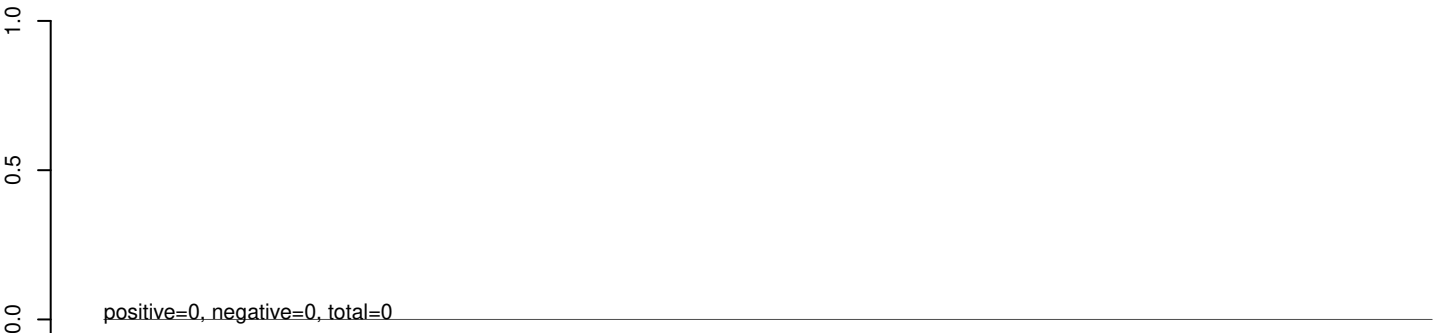


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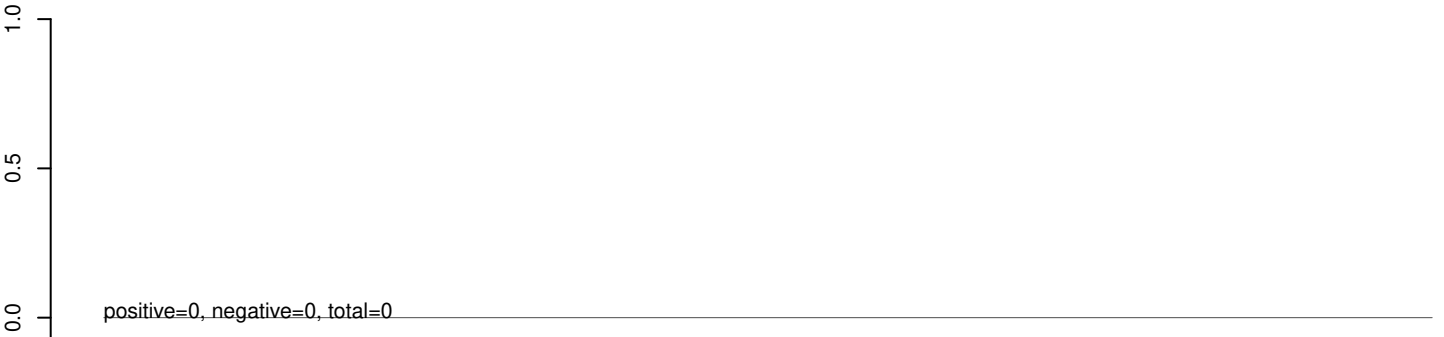


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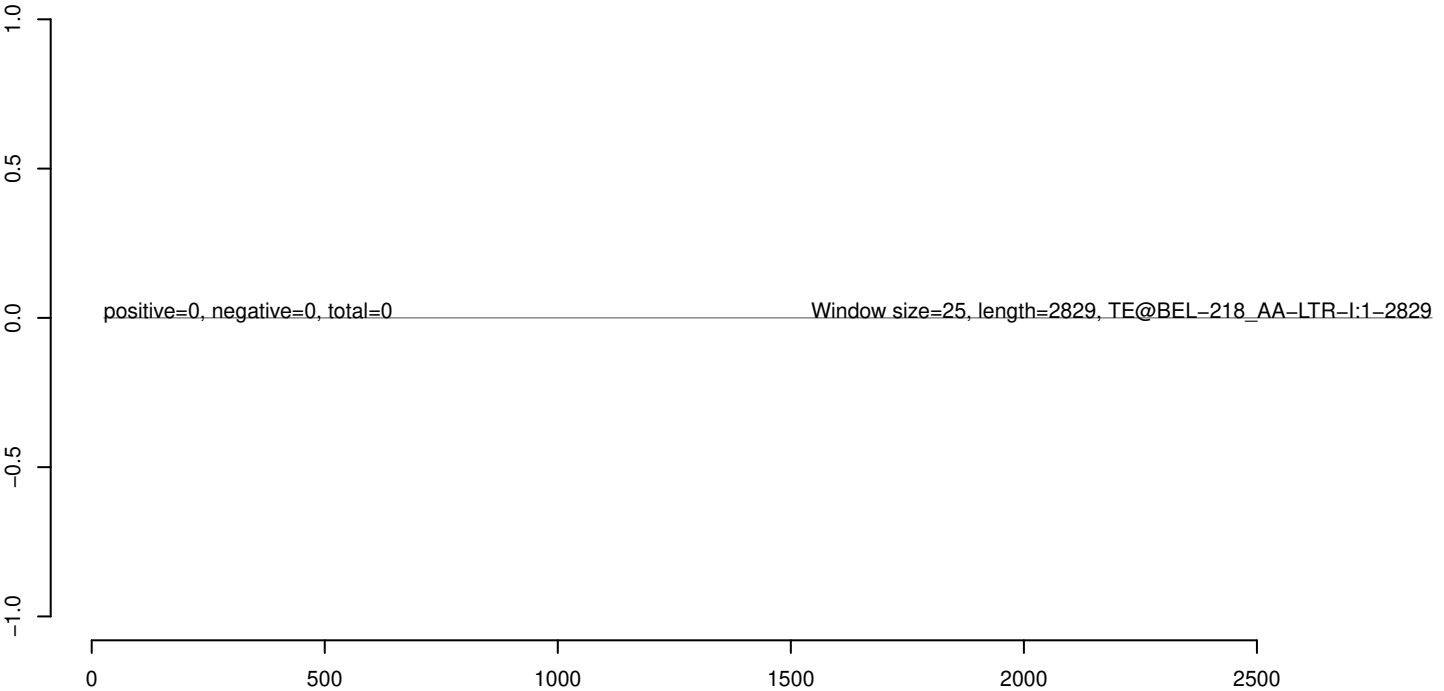
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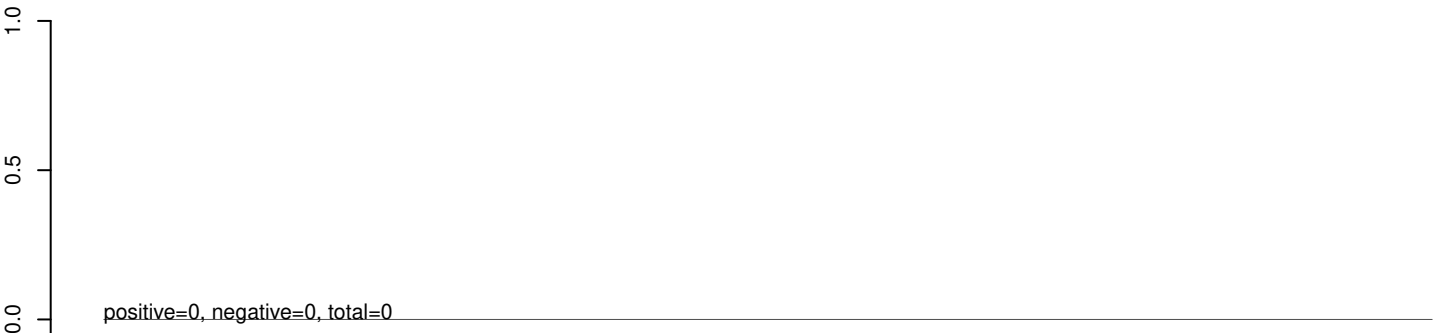
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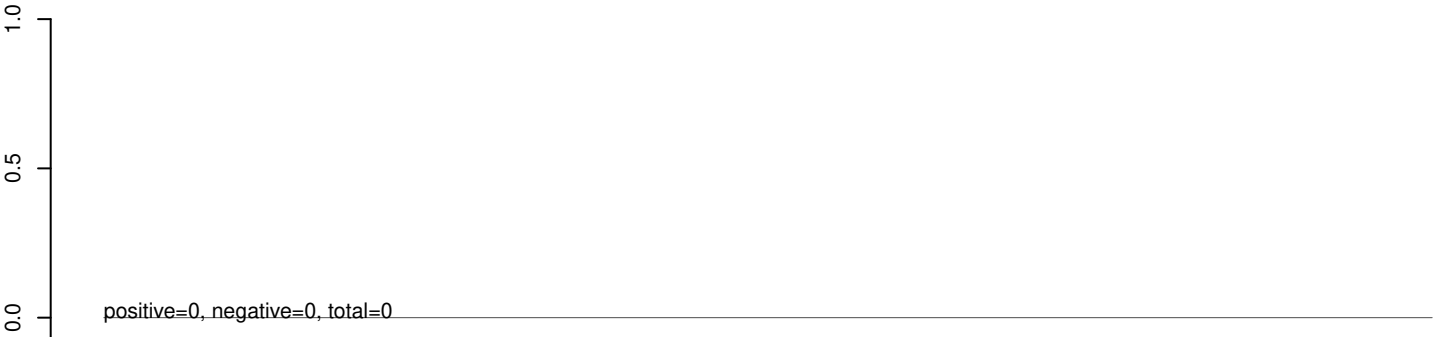
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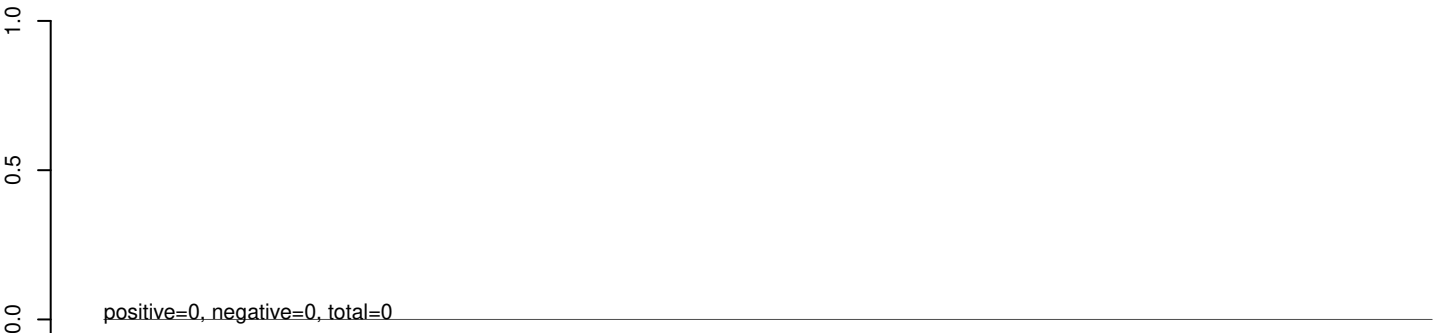


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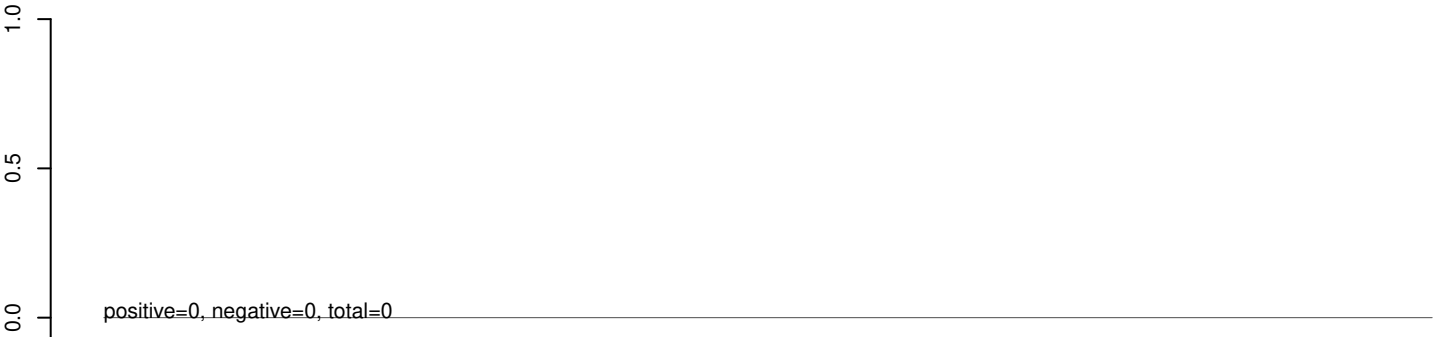


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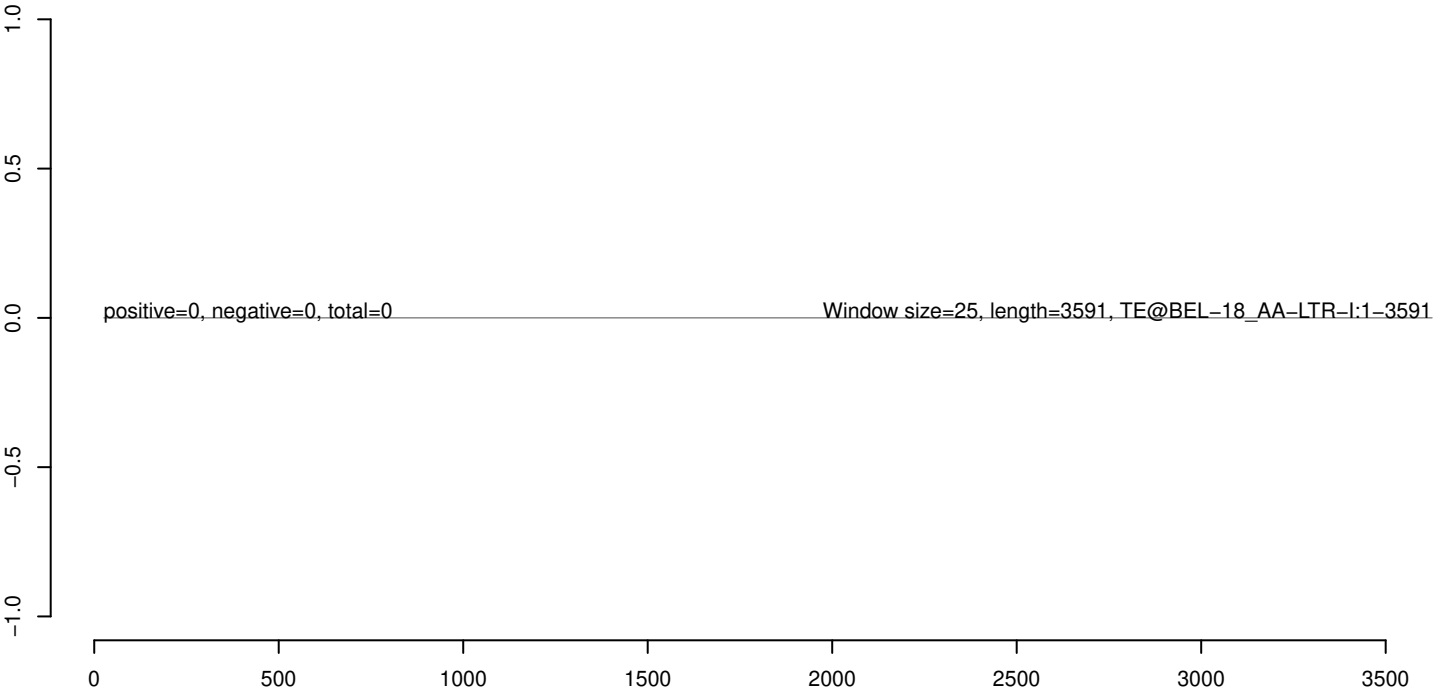
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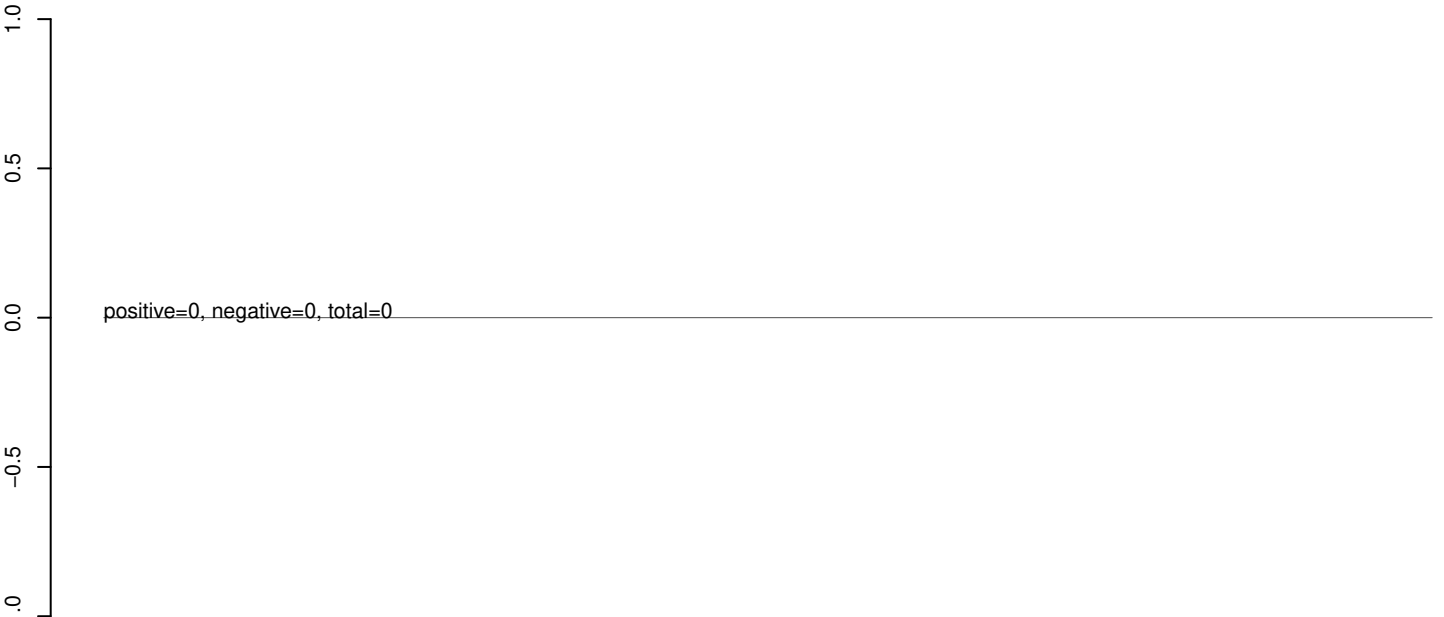
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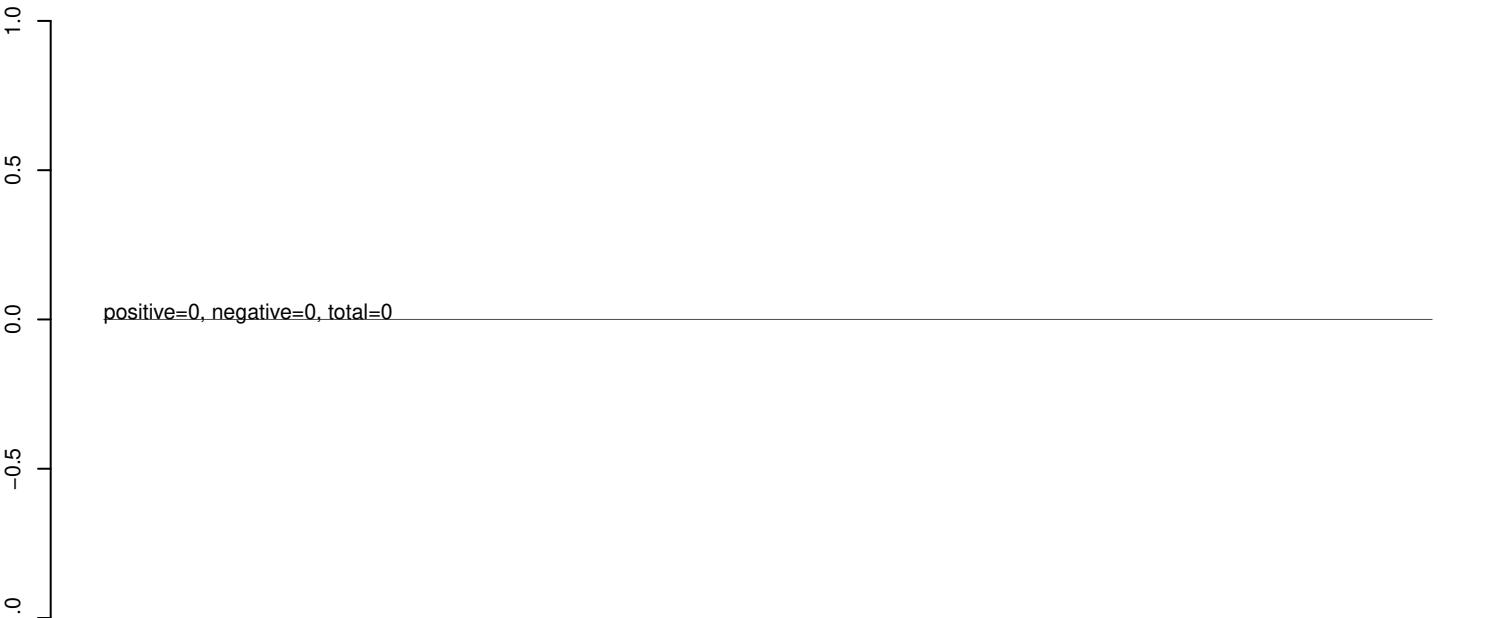


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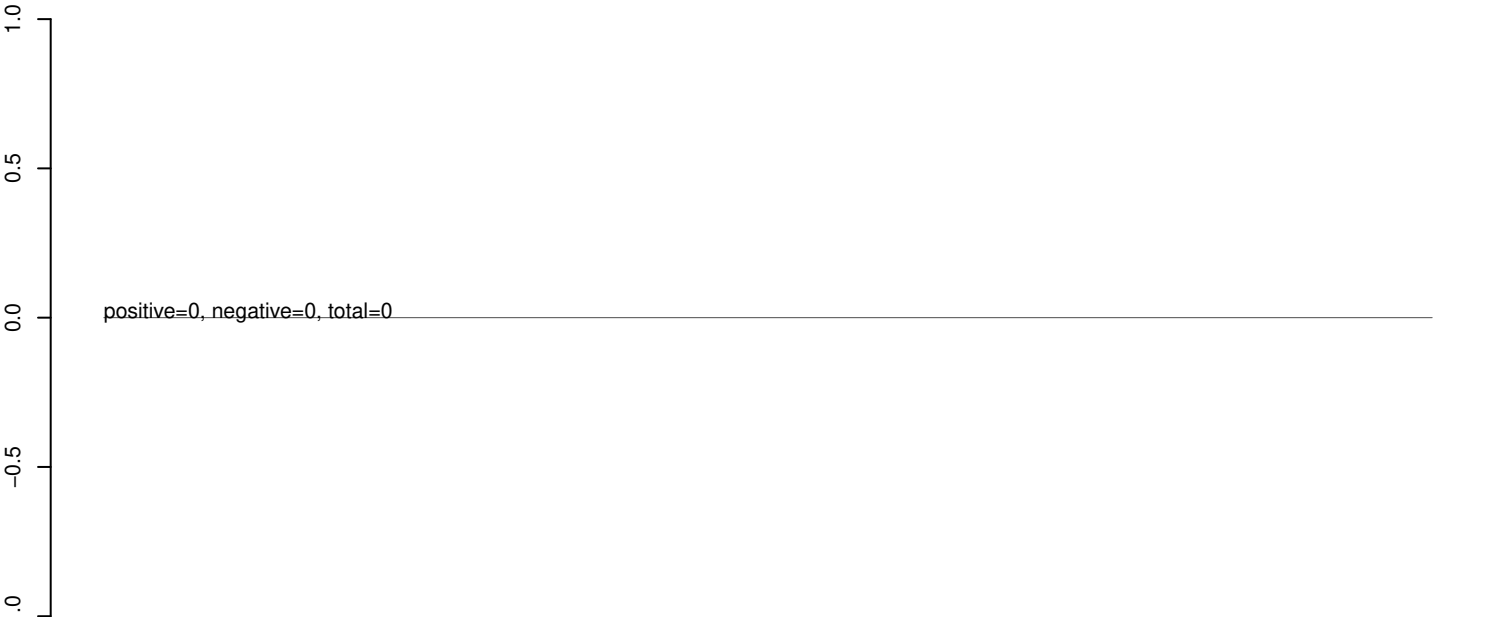


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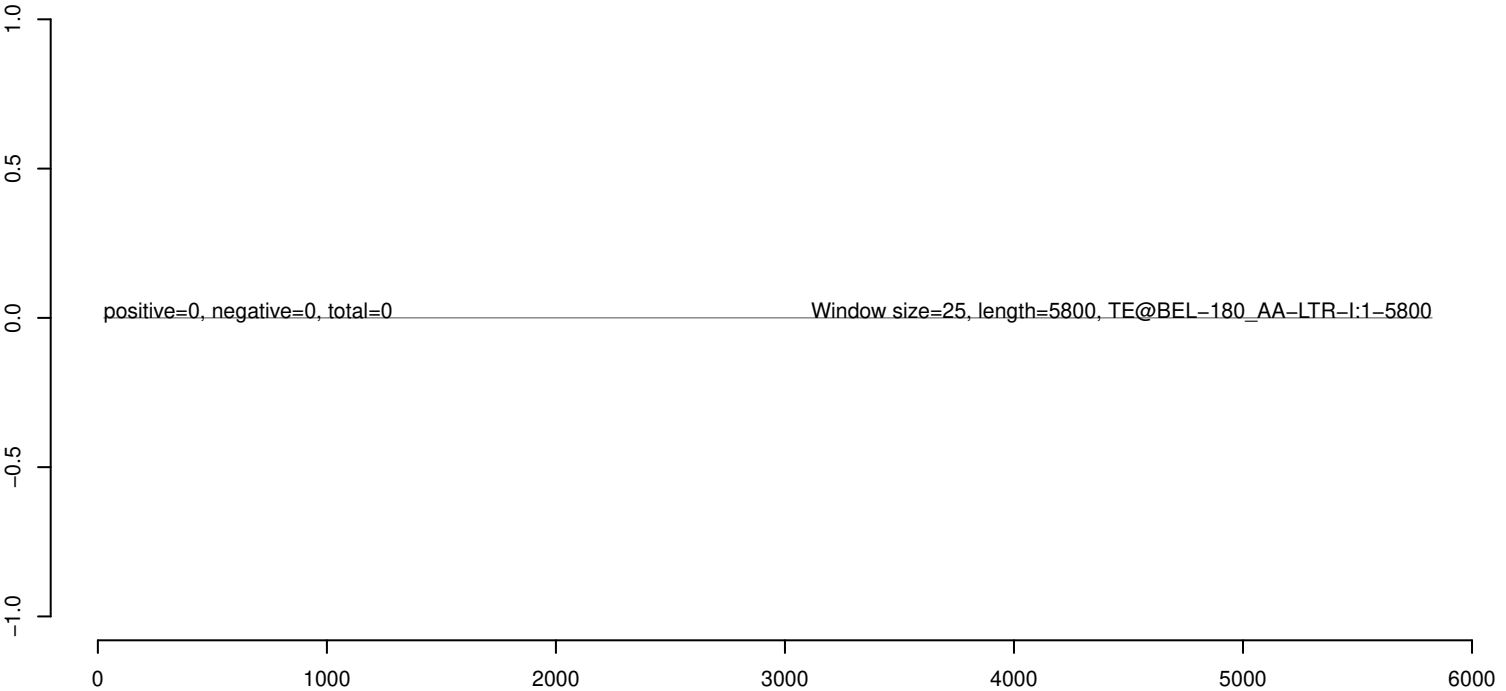
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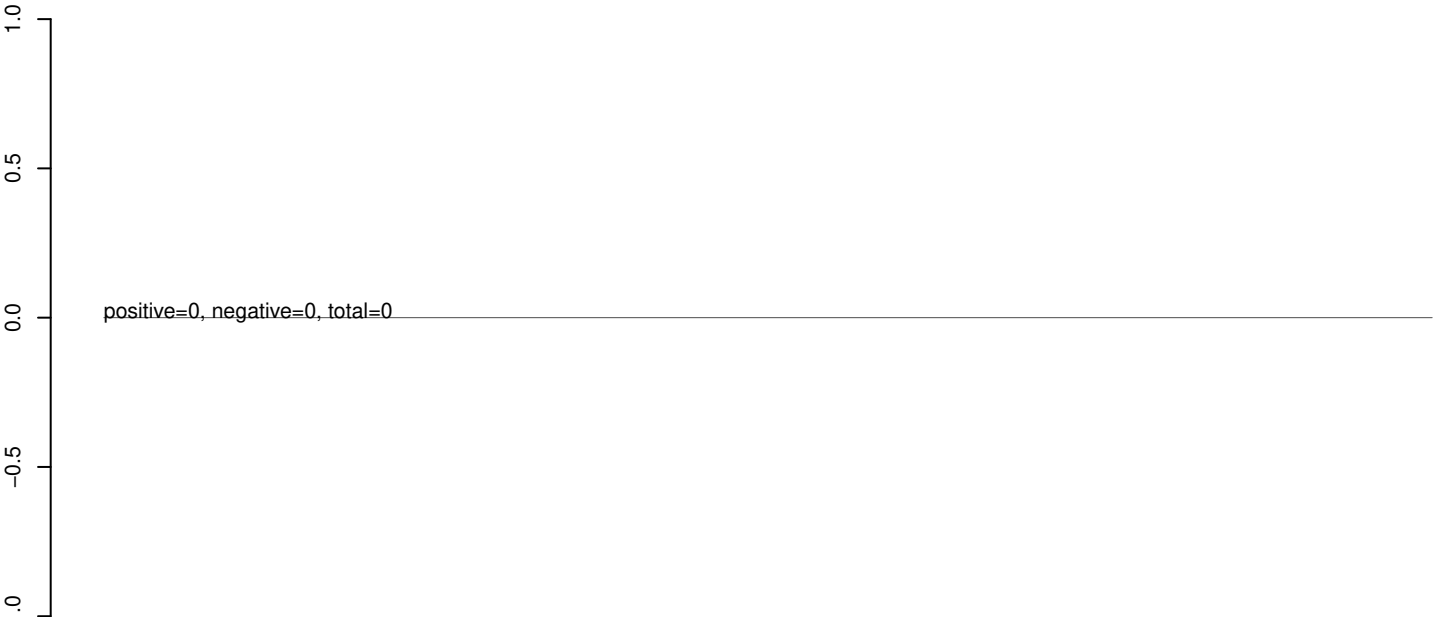
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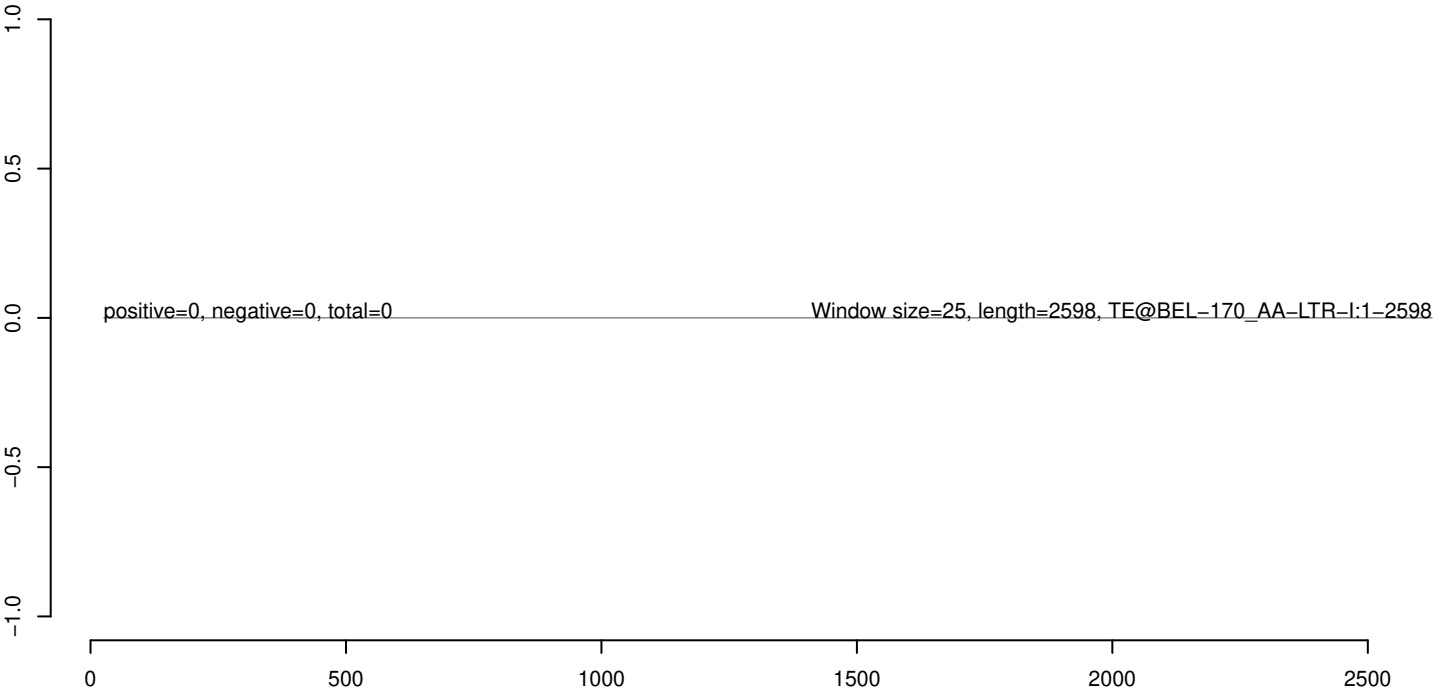
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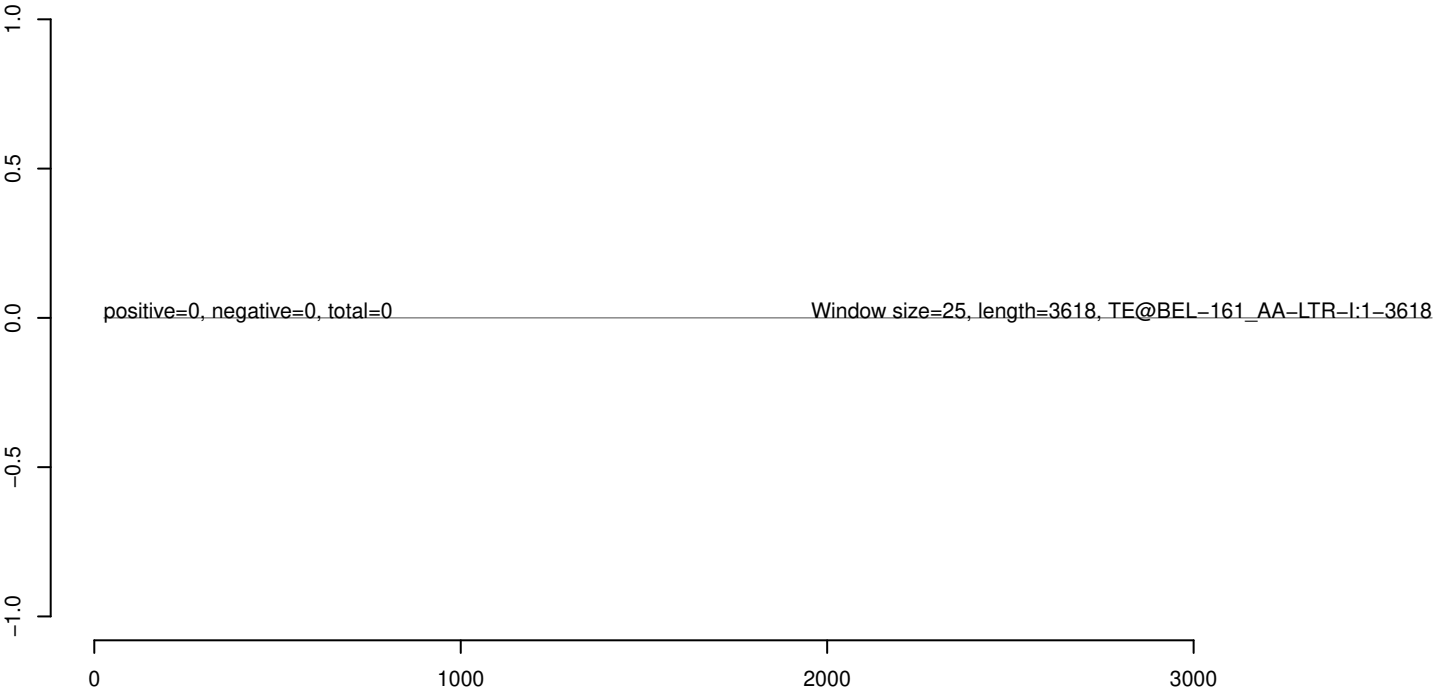
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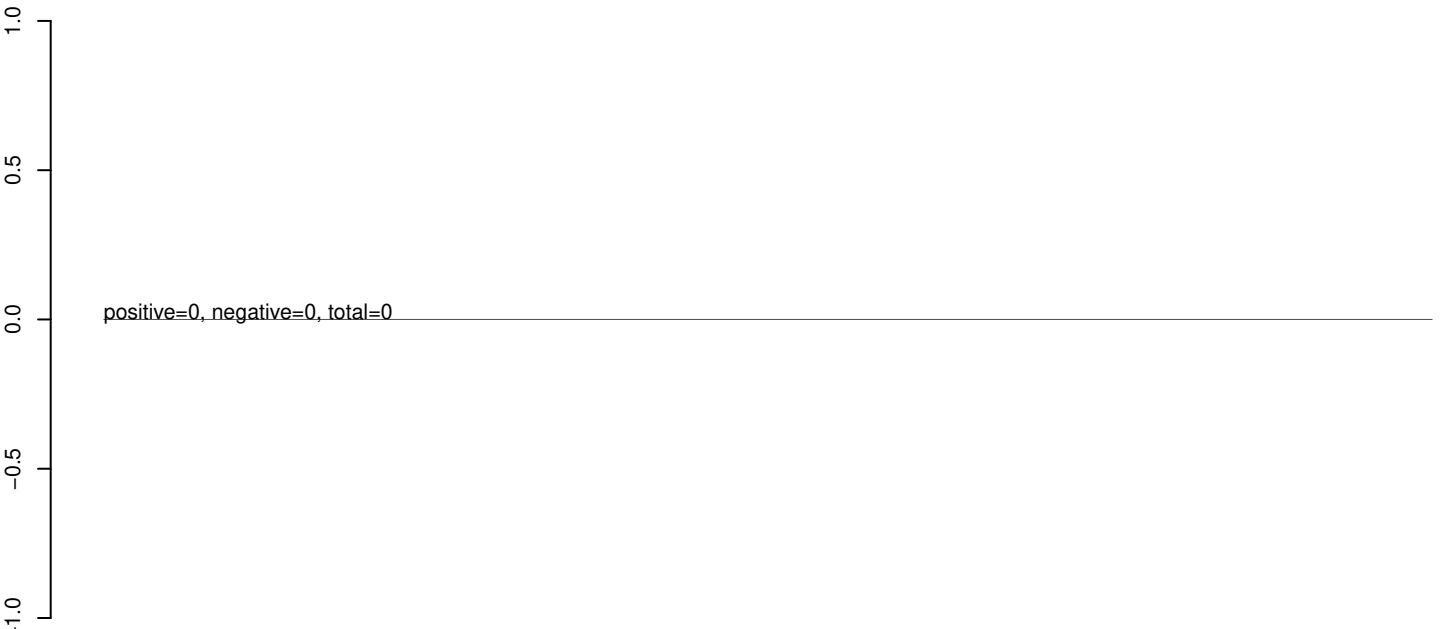


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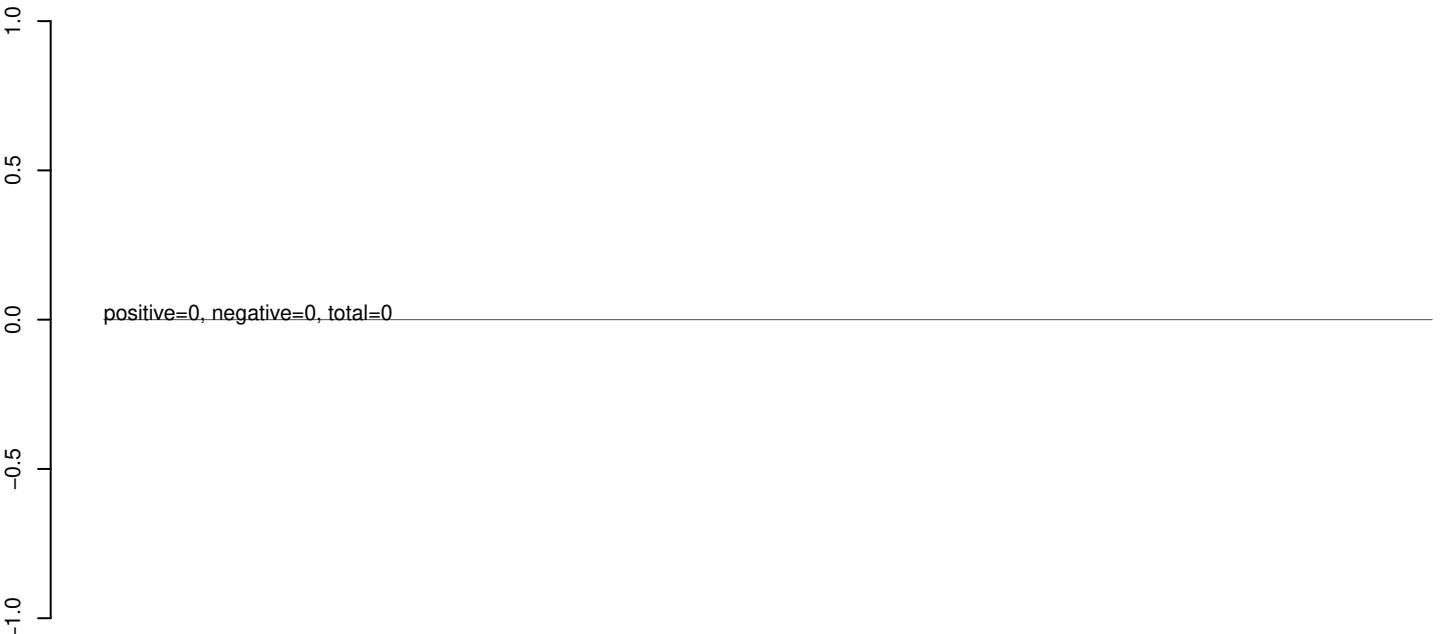


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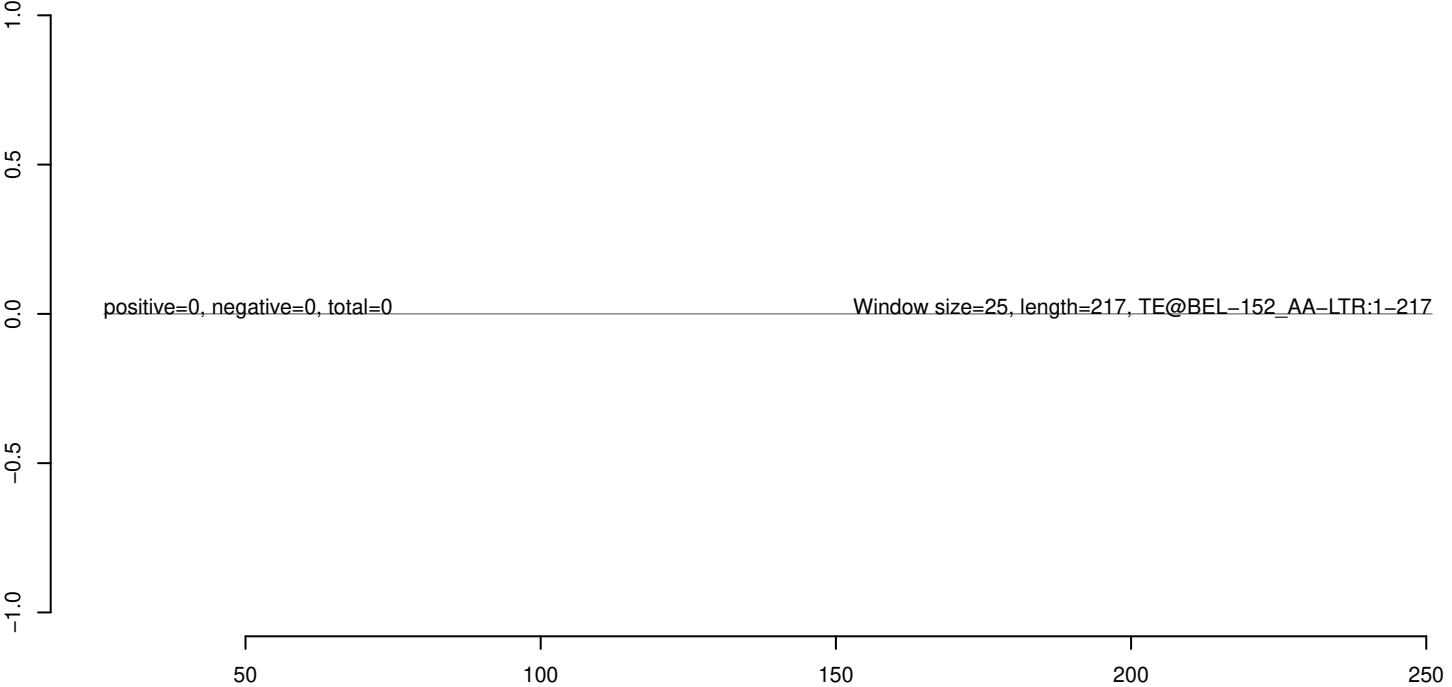
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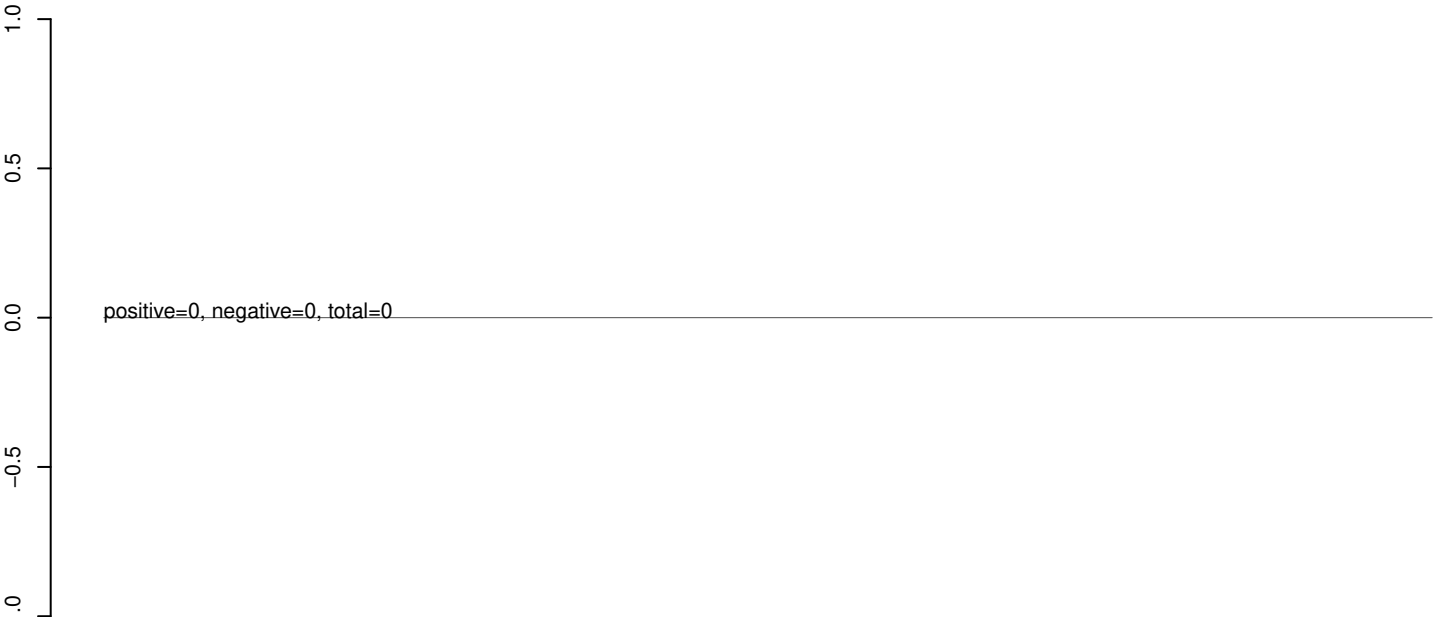
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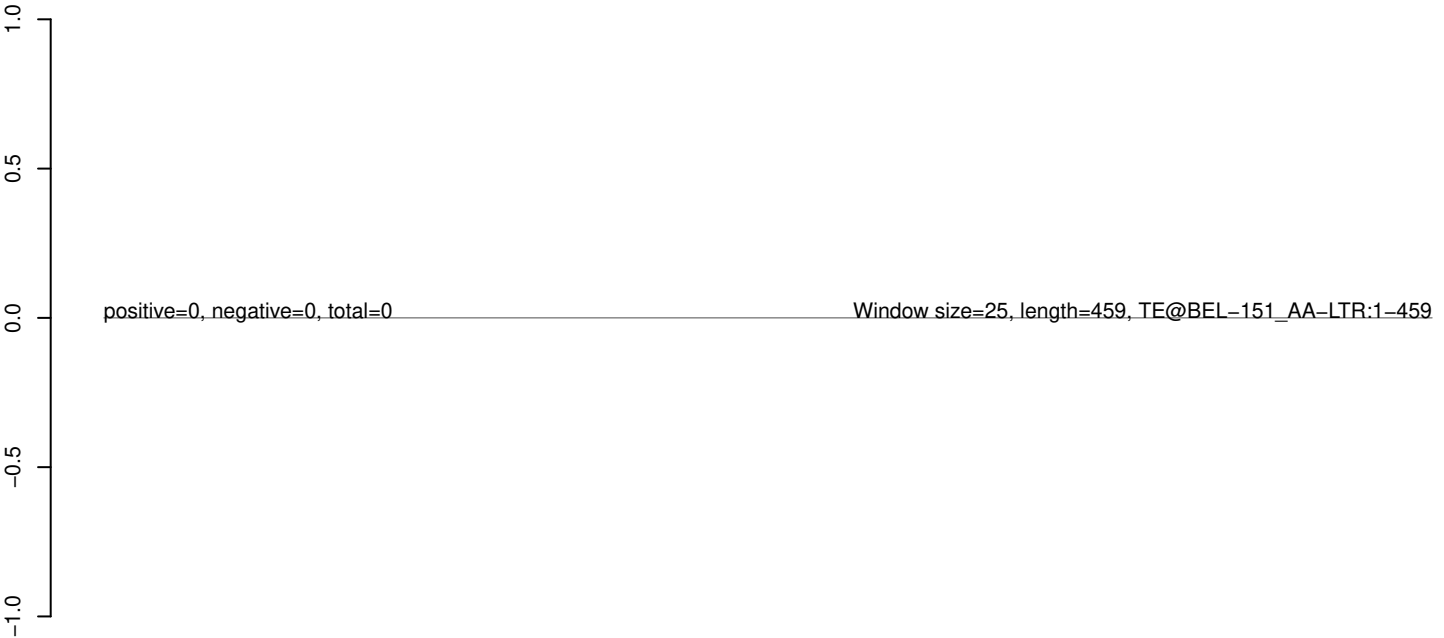
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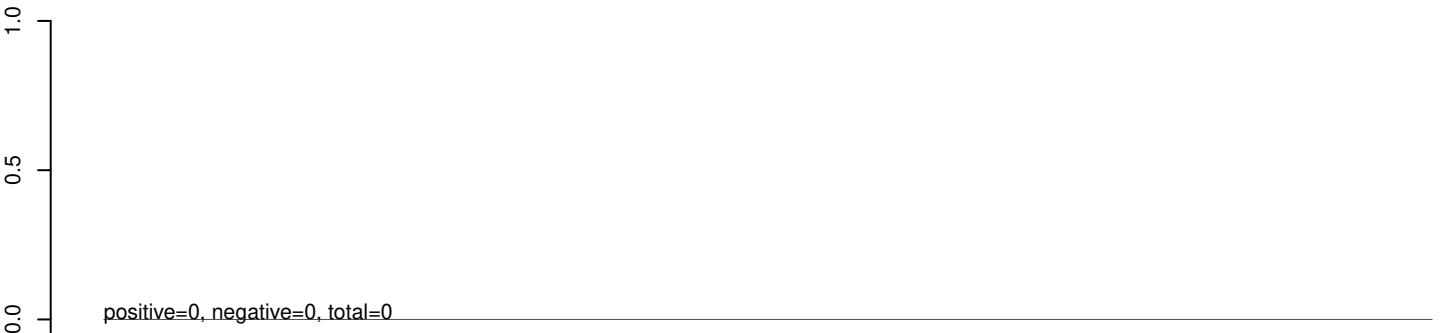
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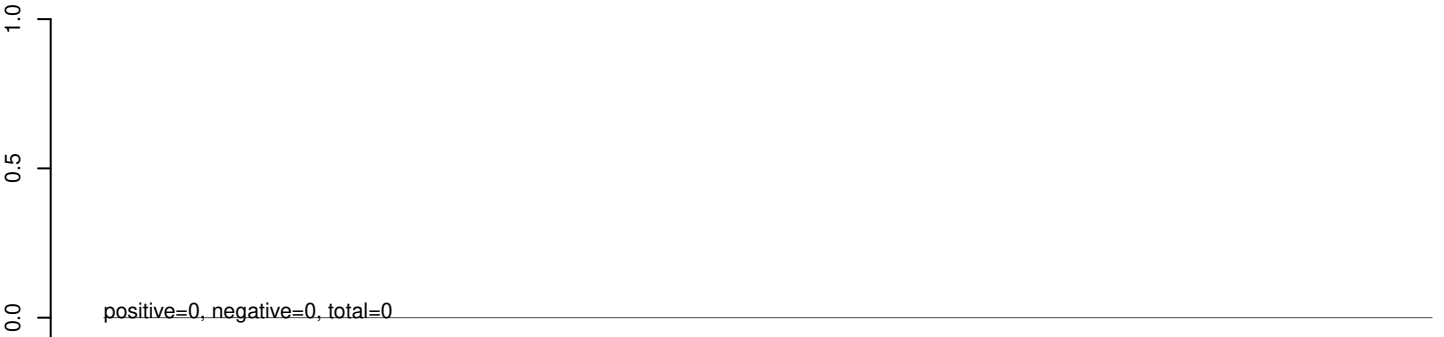
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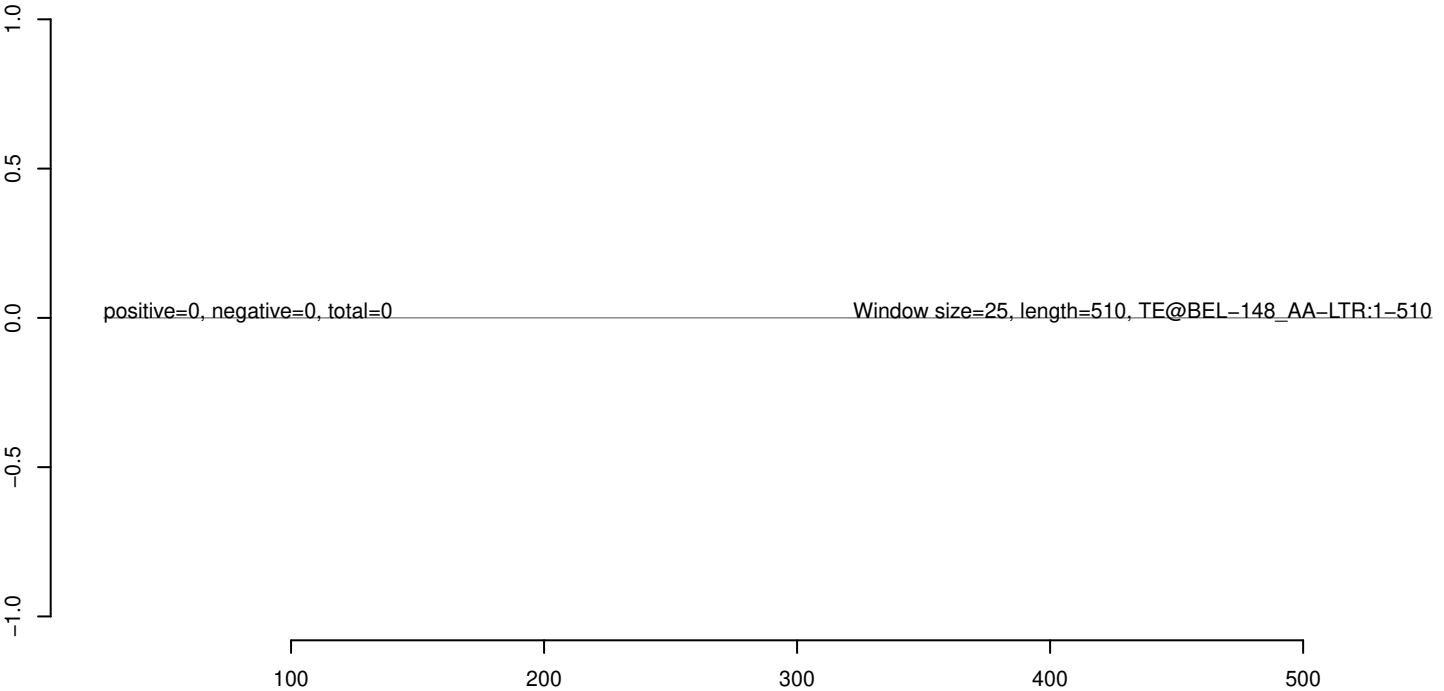
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AeAeg_sRNA_Akbari_trans_NBF.rep



100 200 300 400 500

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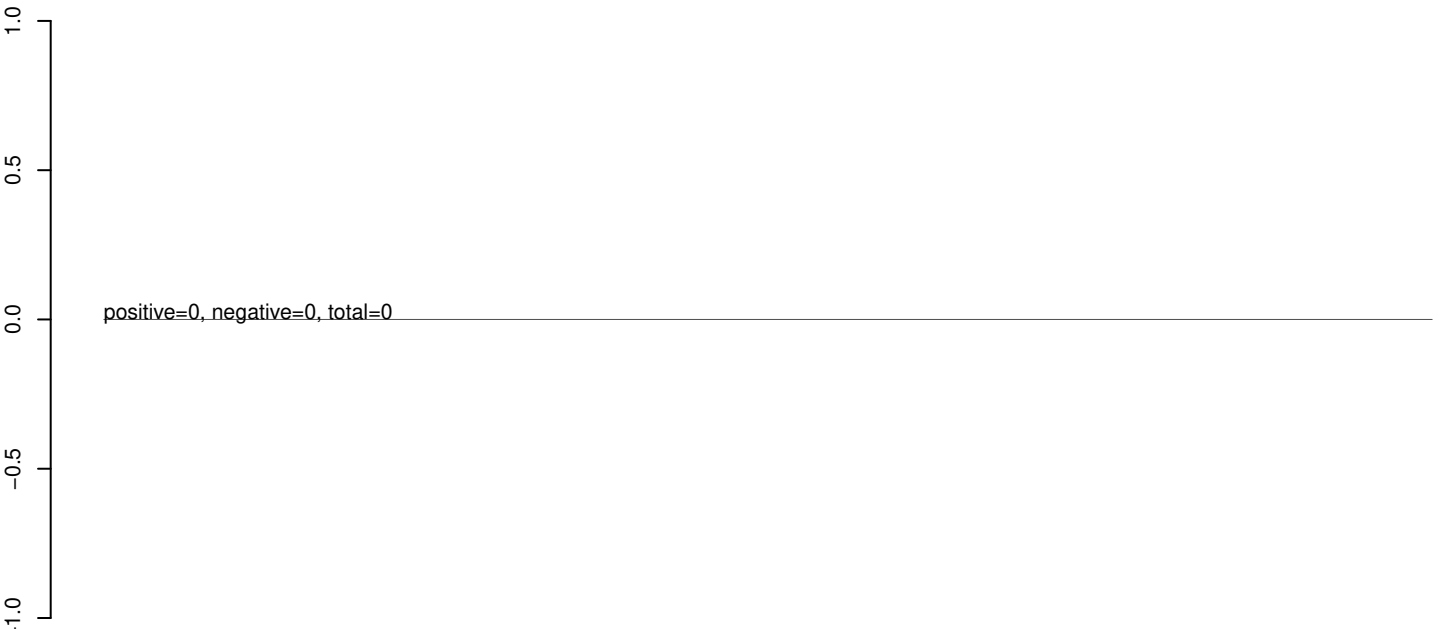


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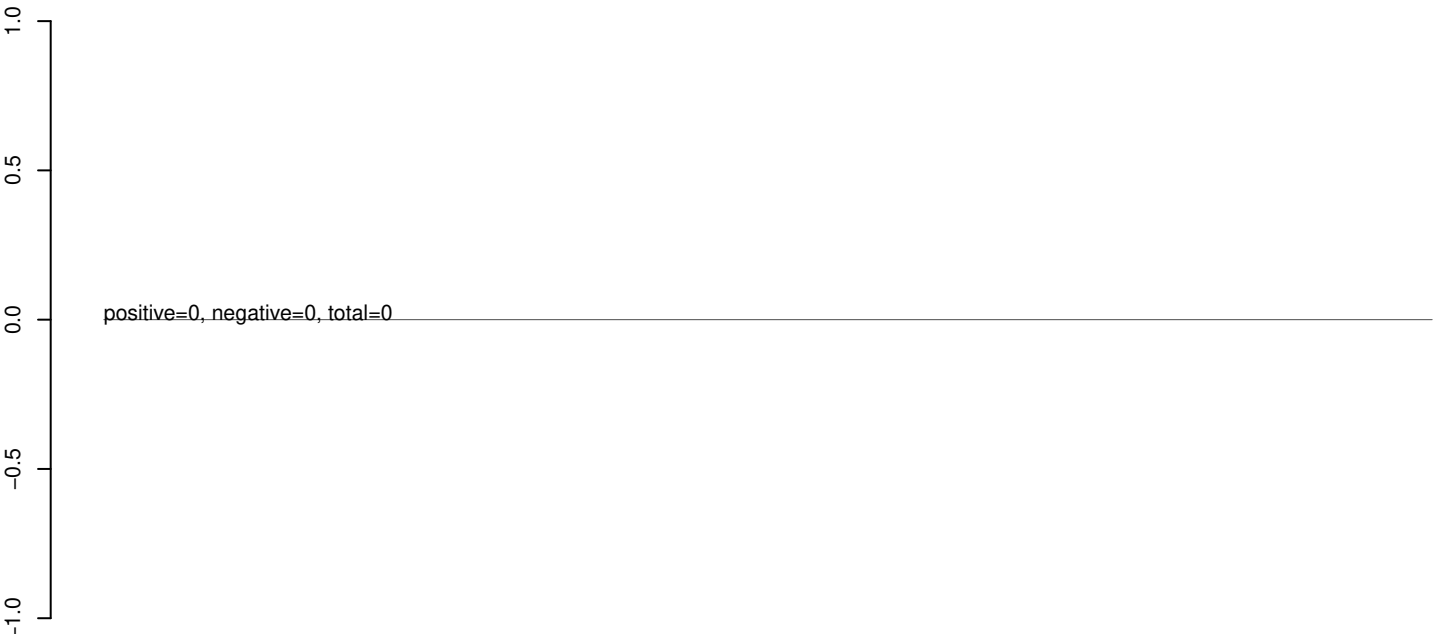


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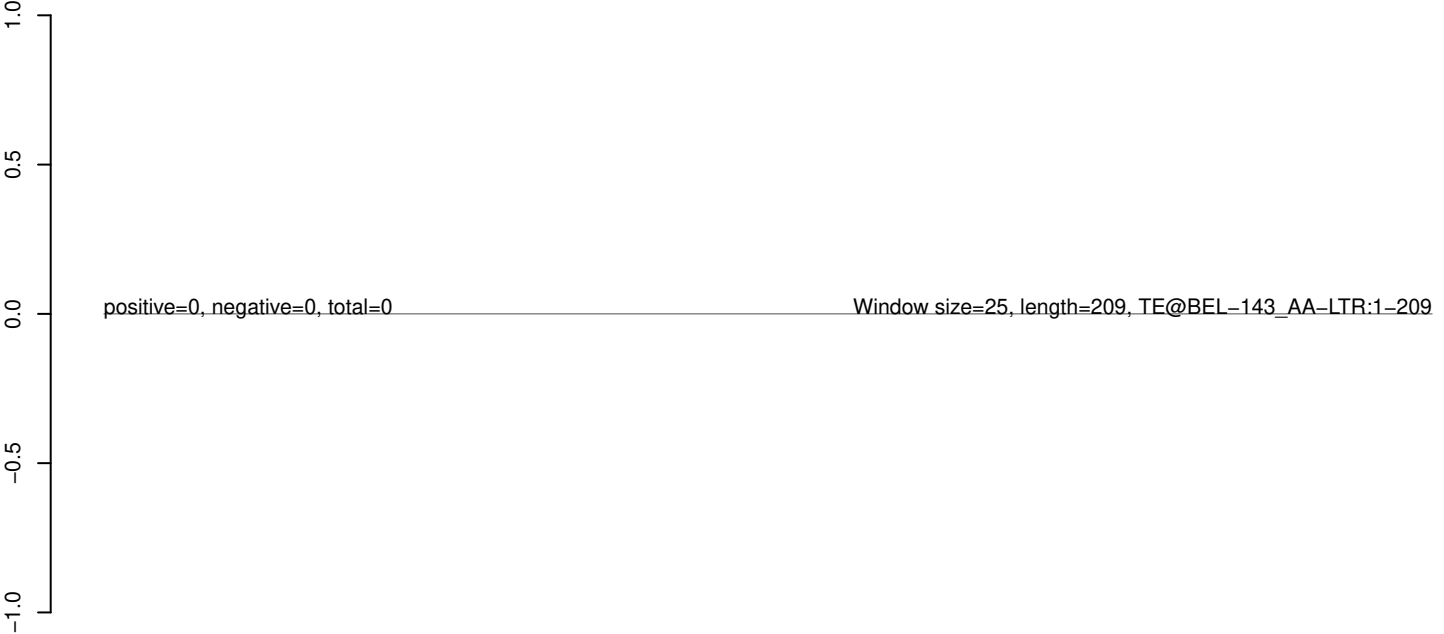
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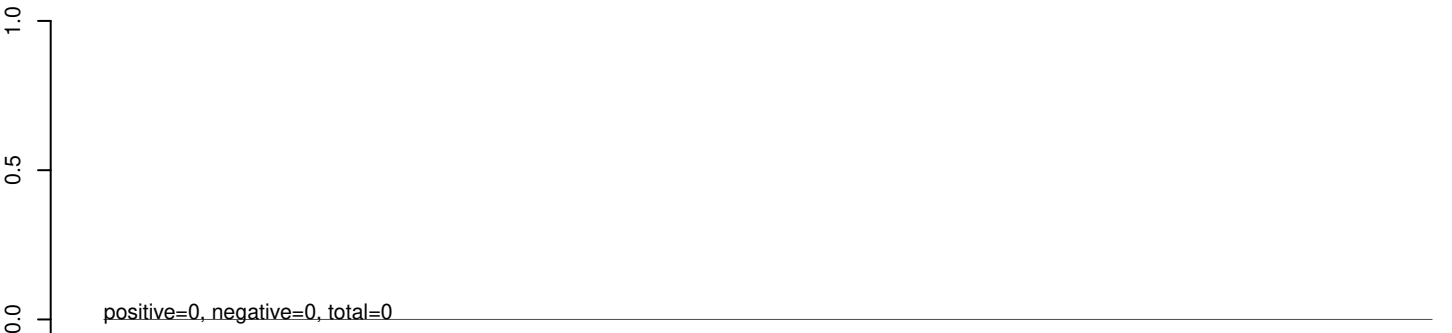
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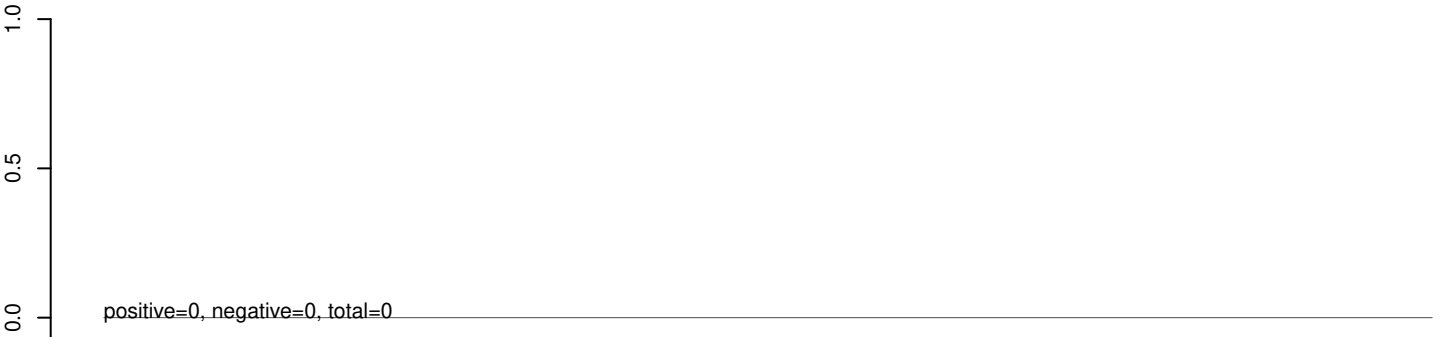
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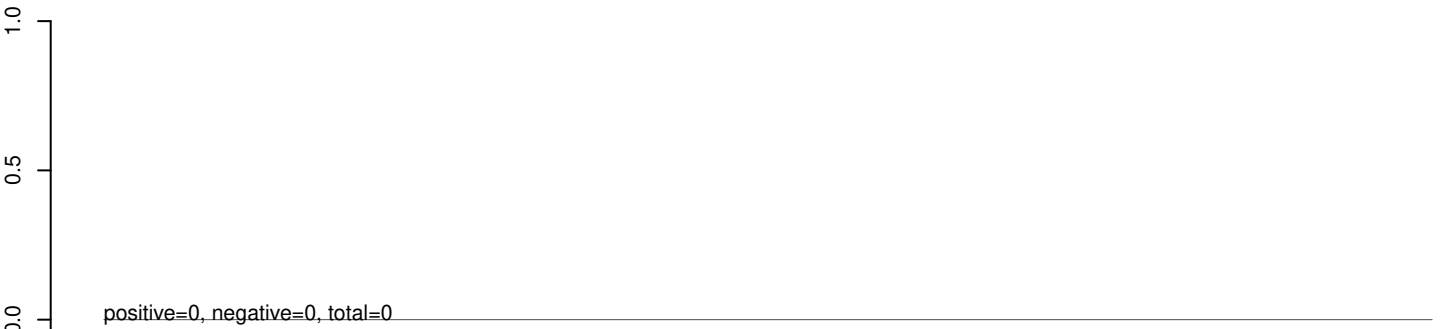
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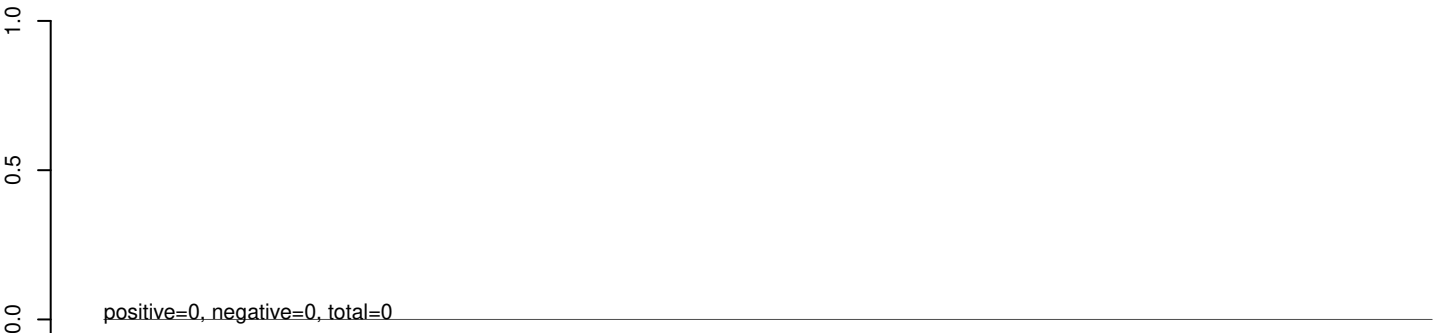
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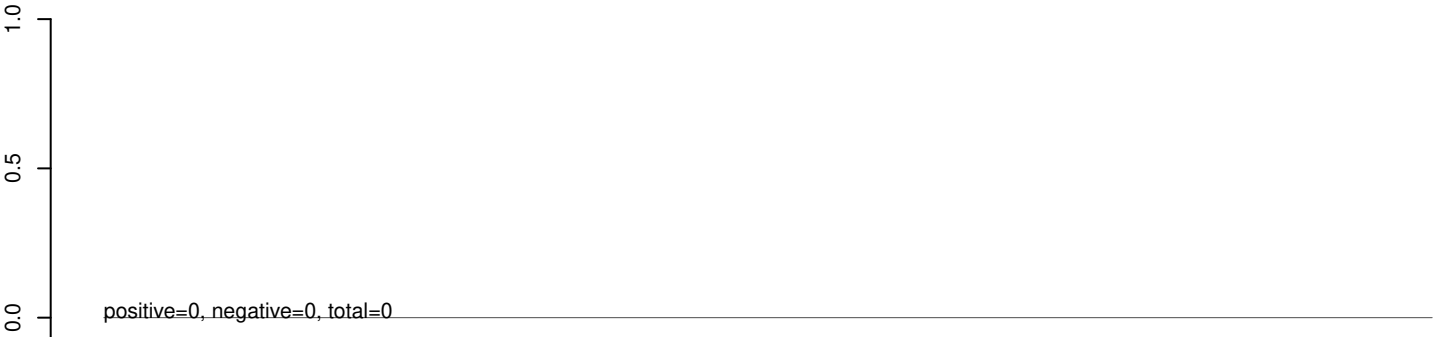
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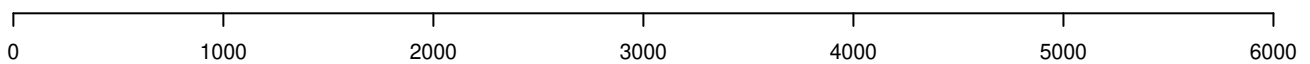
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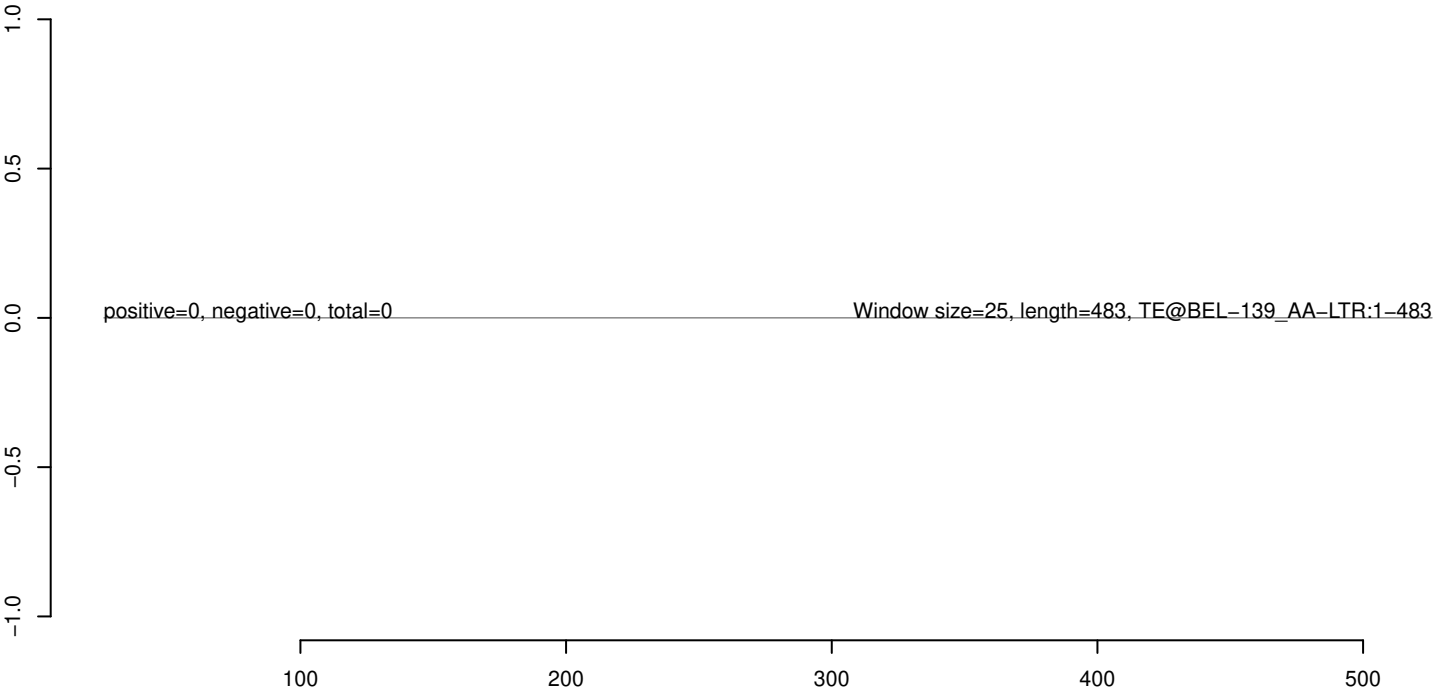
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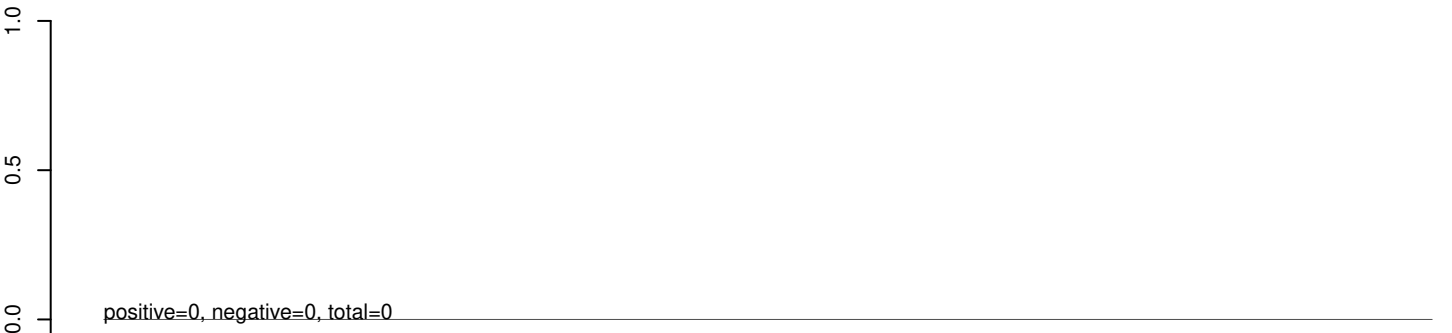
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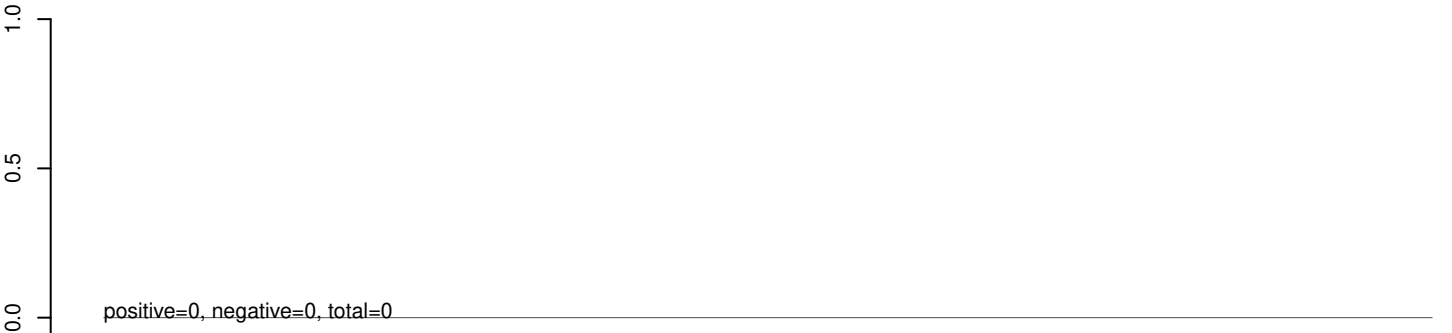
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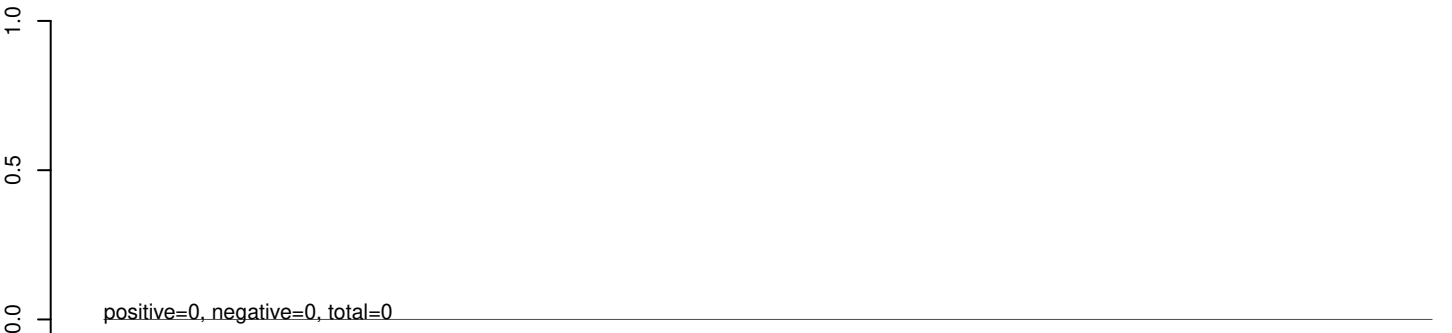
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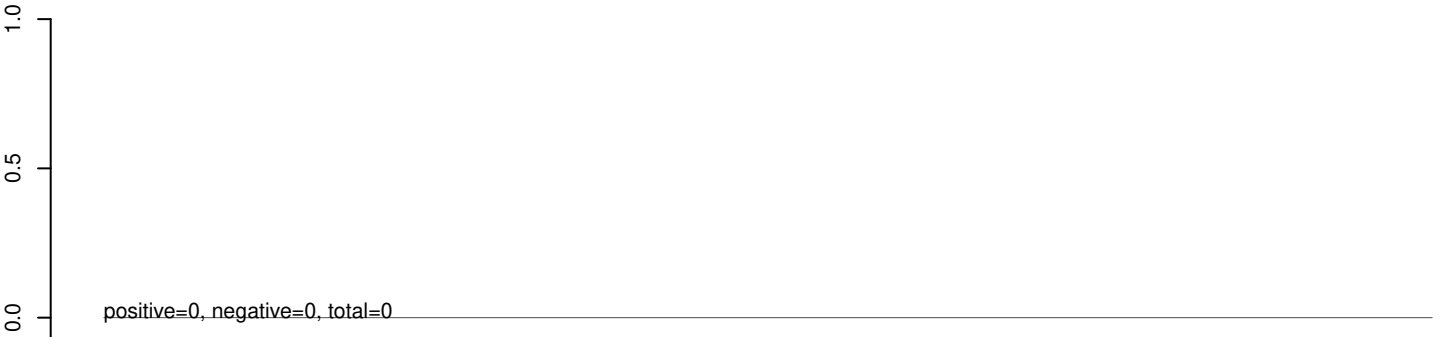
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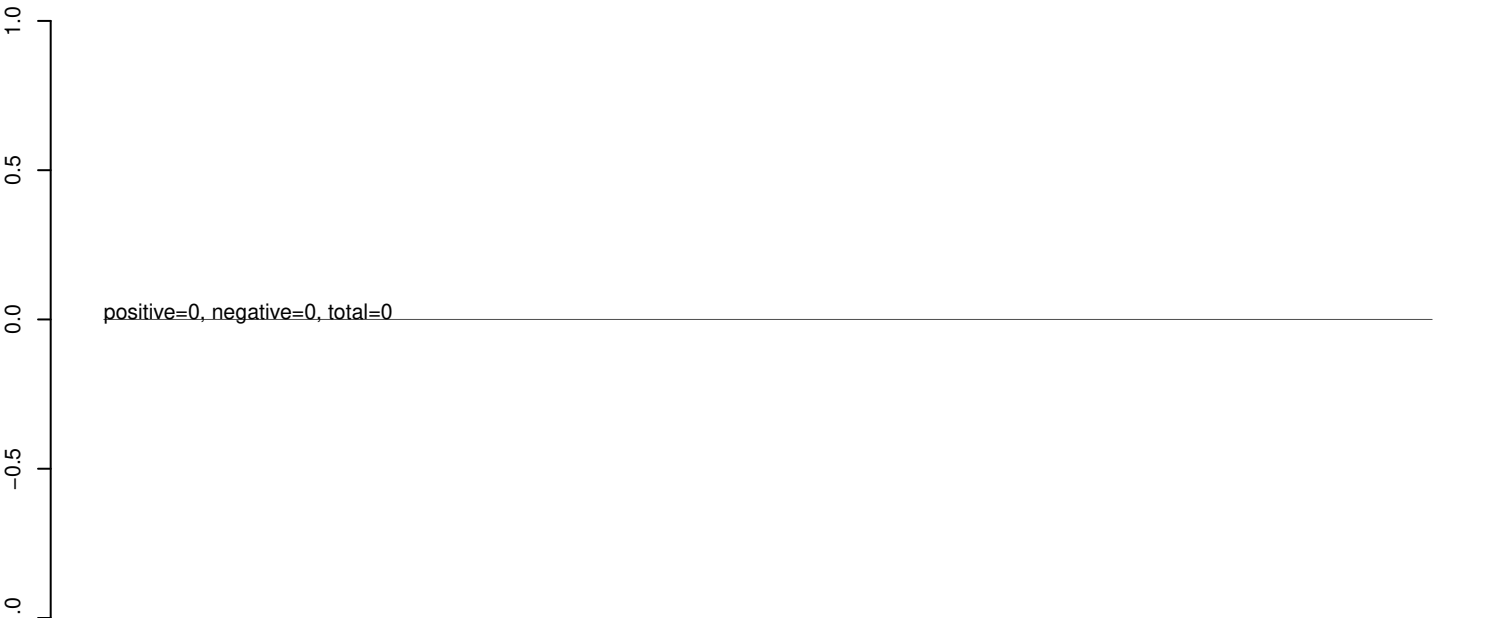
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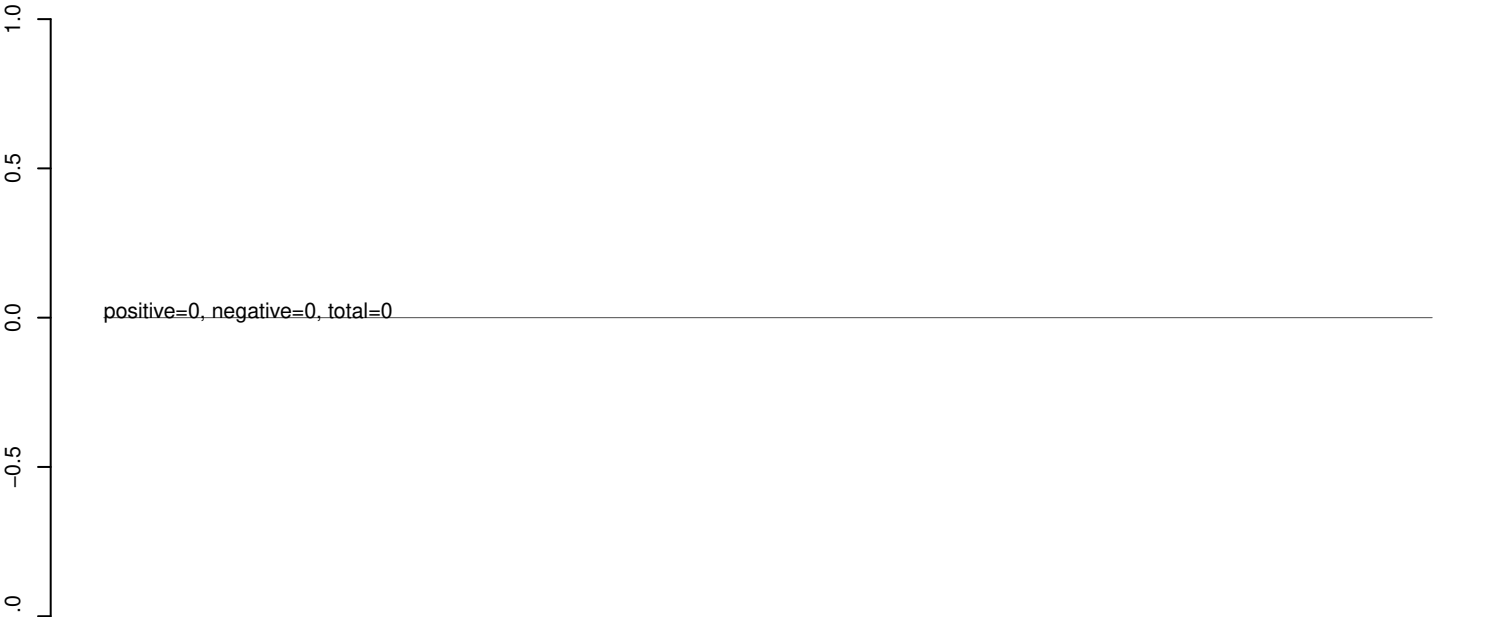
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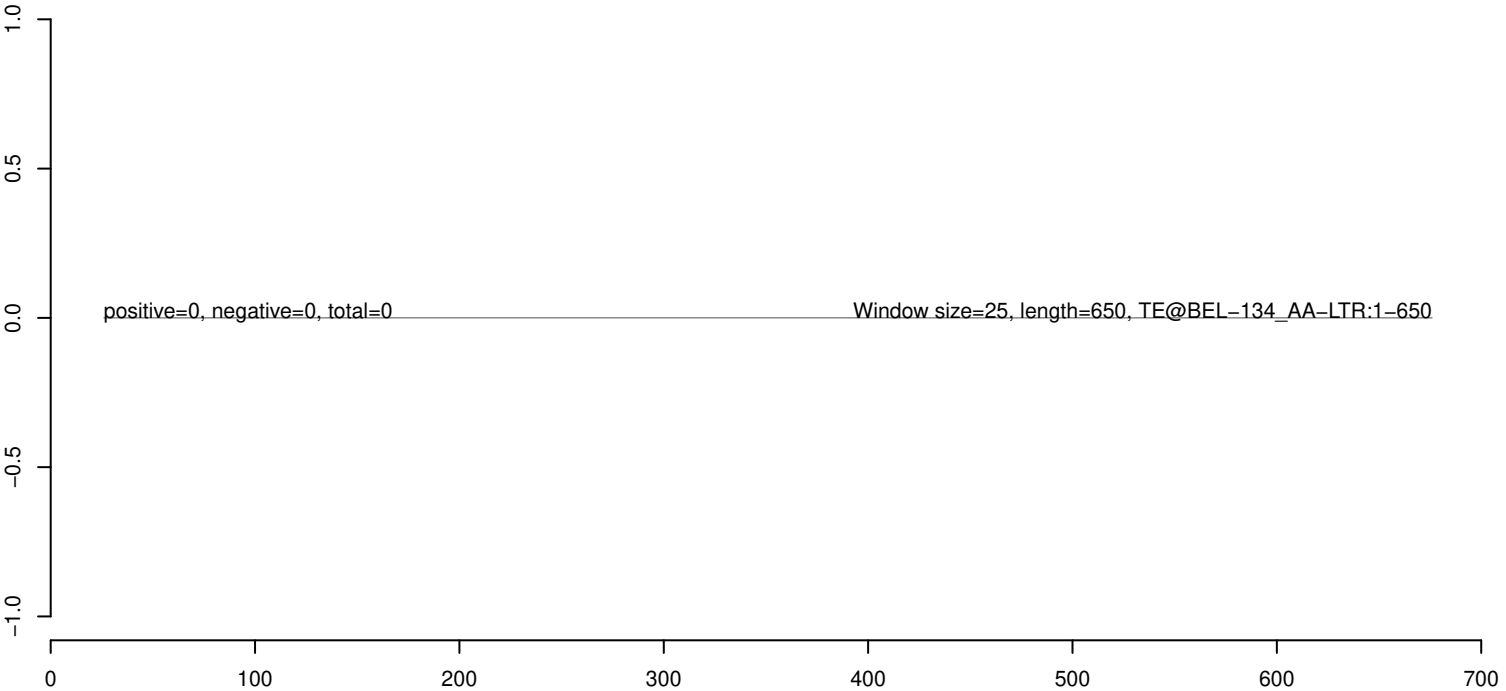
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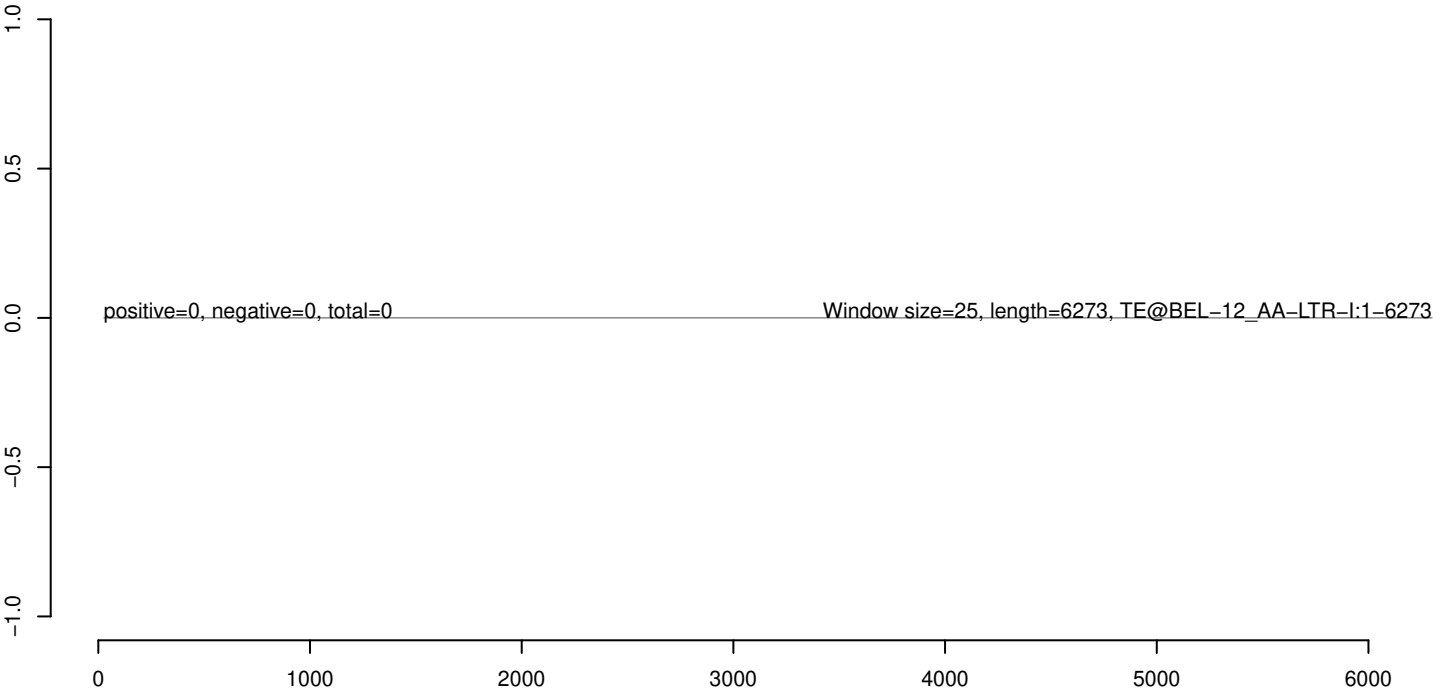
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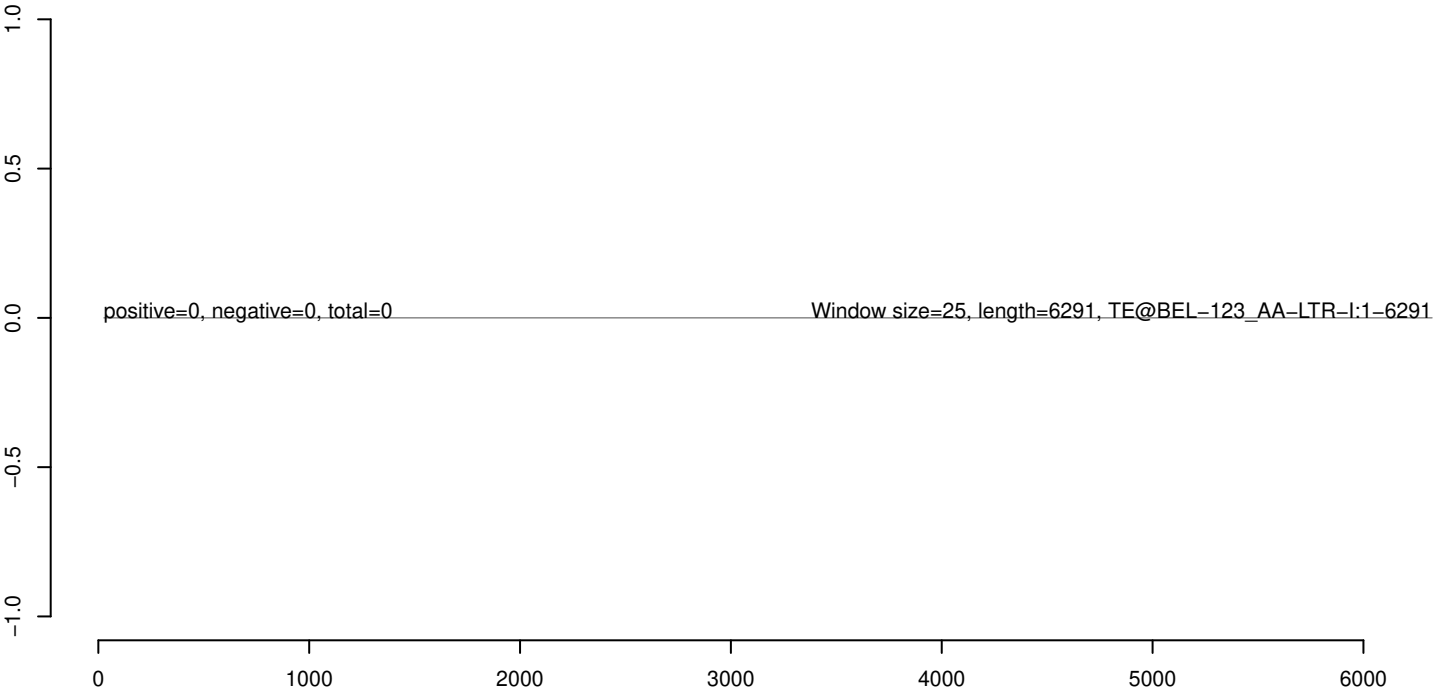
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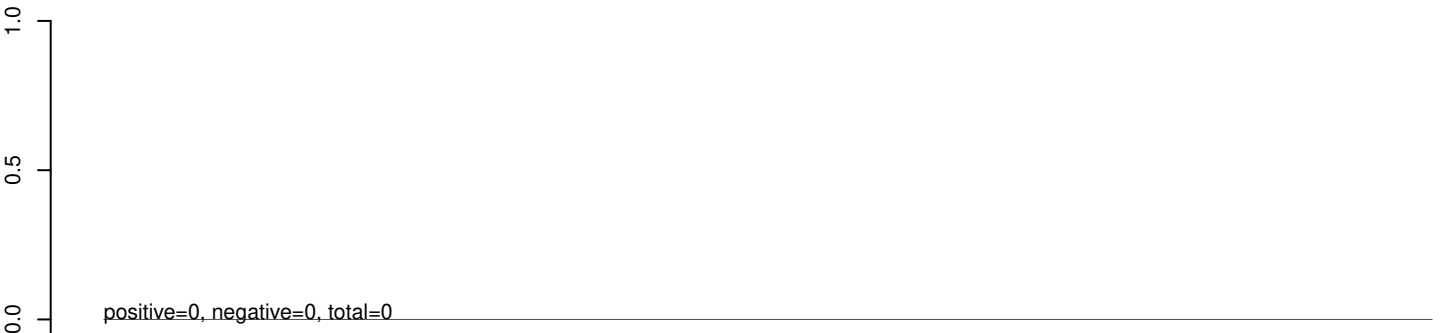


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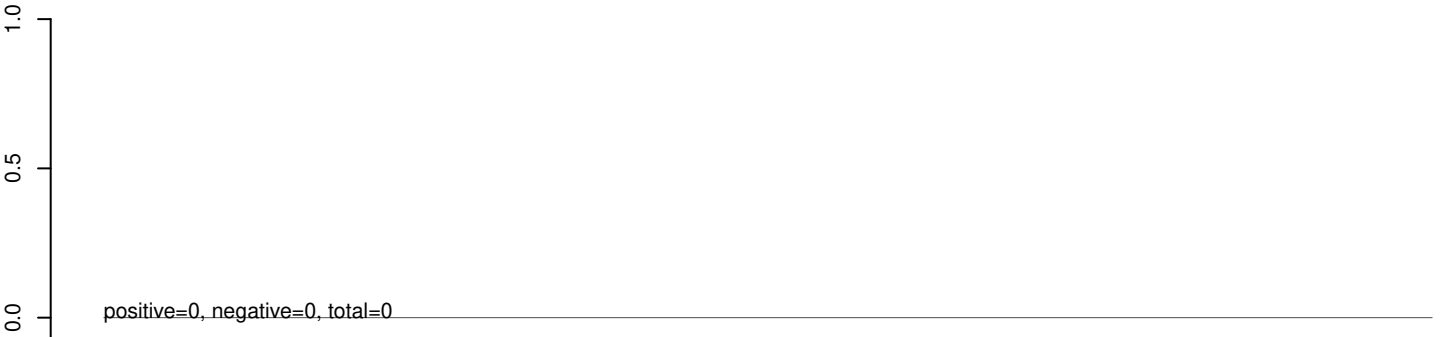


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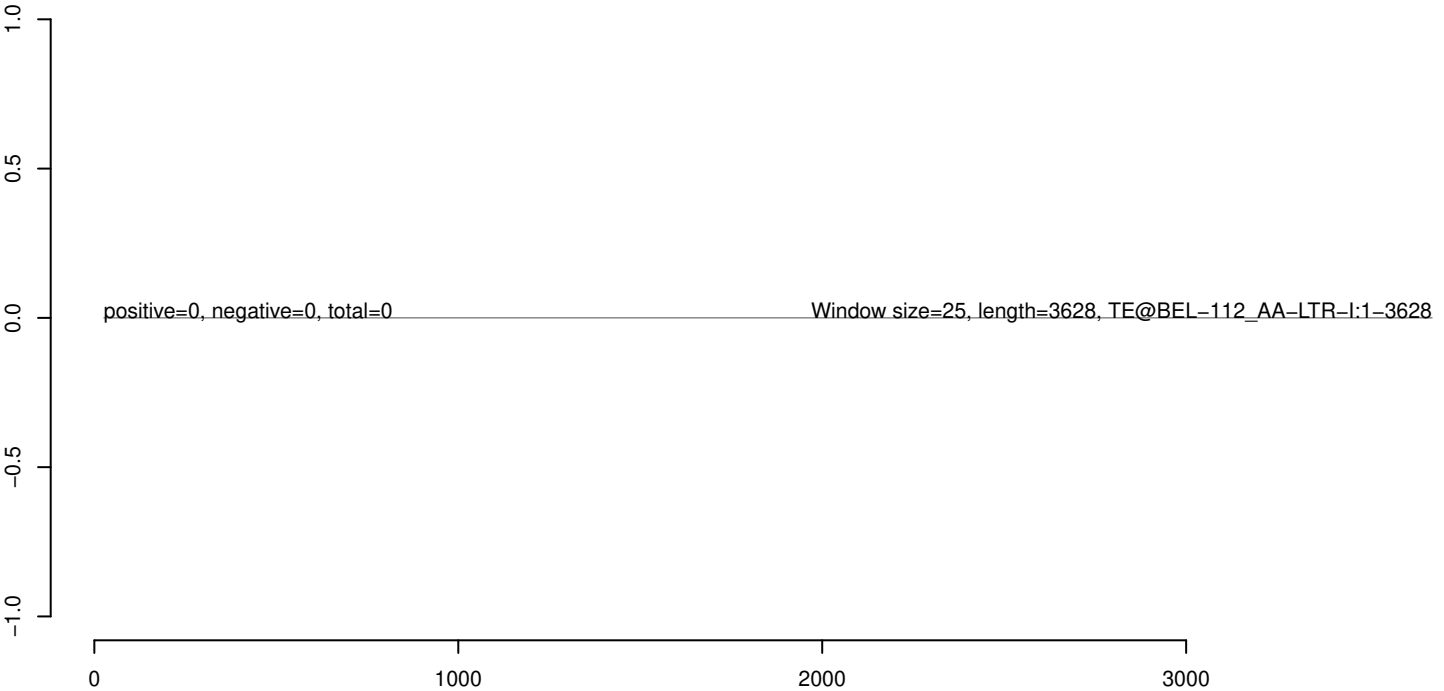
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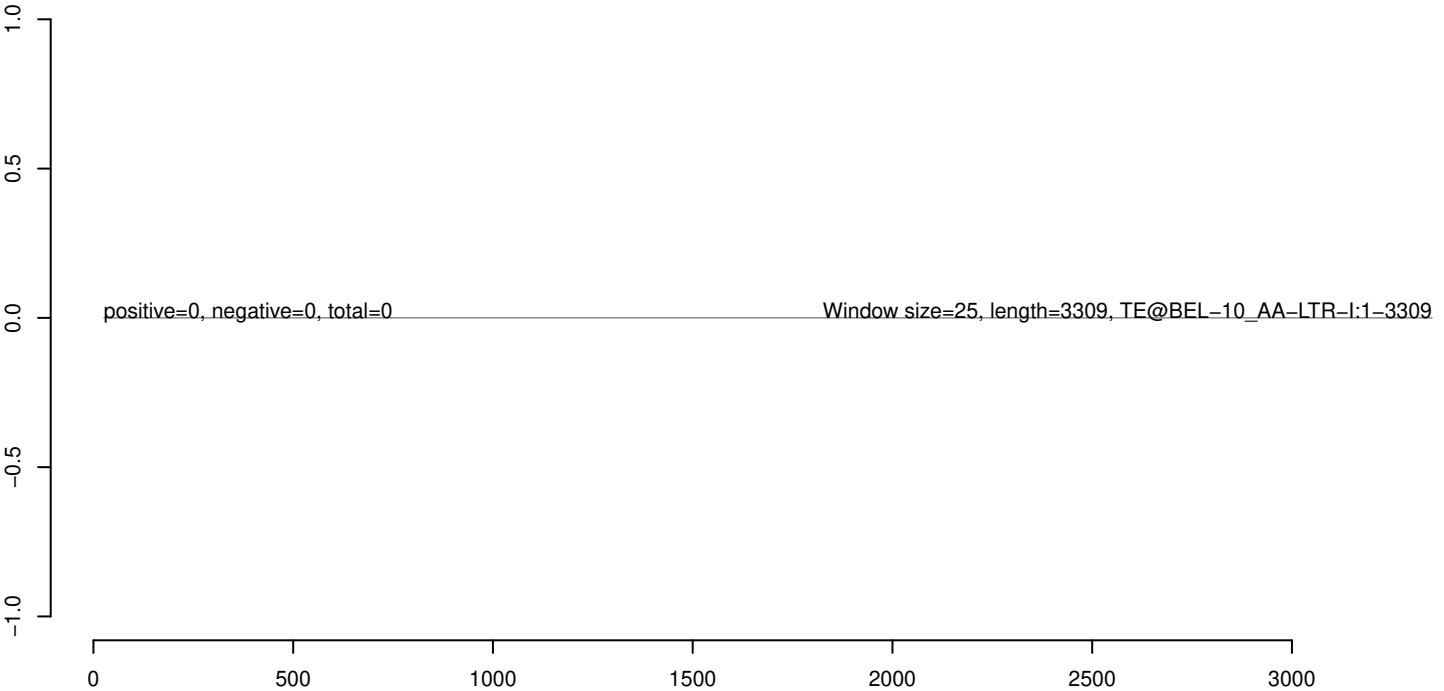
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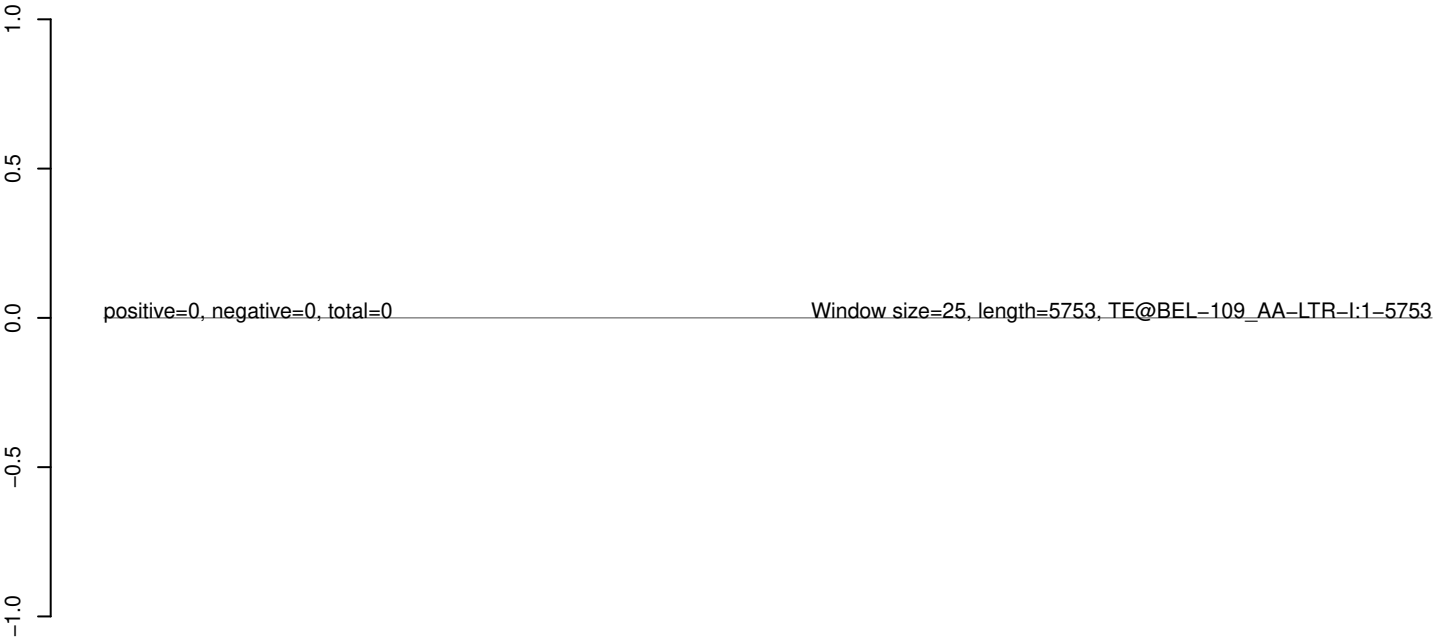
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0 1000 2000 3000 4000 5000 6000

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AeAeg_sRNA_Akbari_trans_NBF.rep



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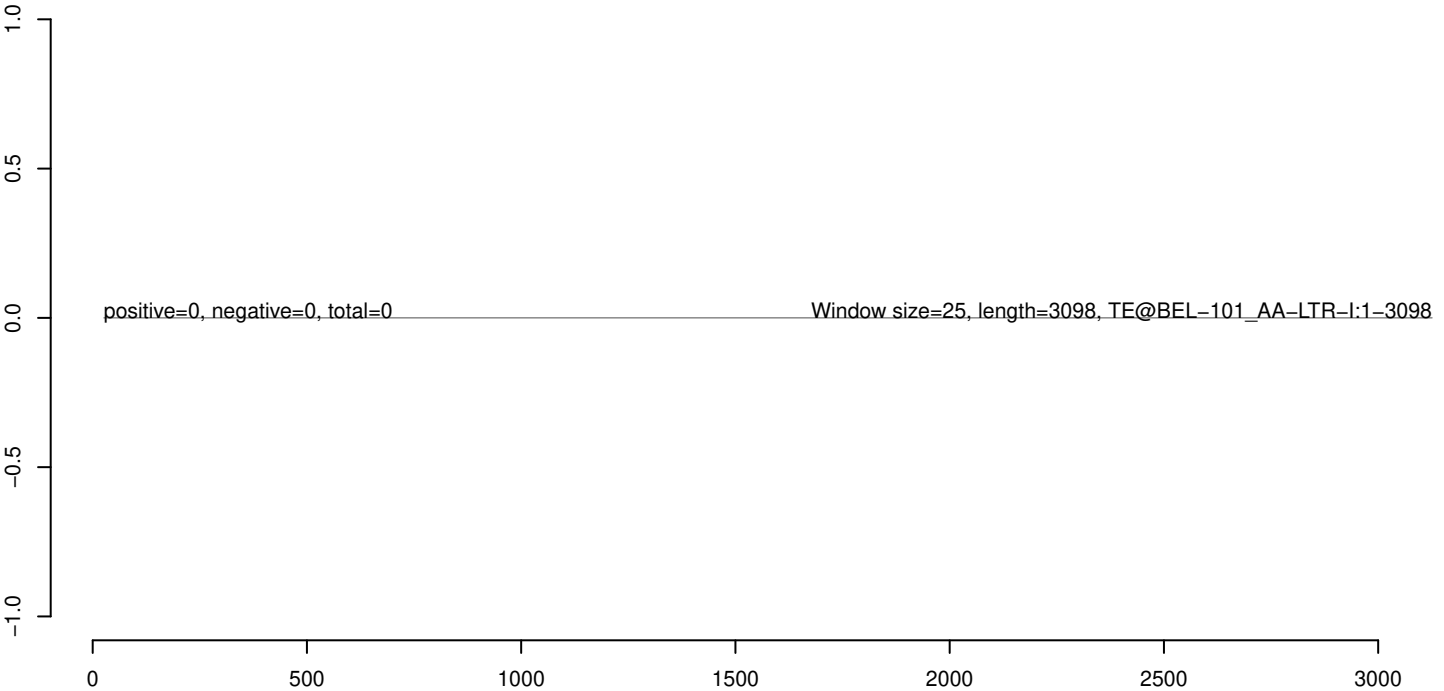
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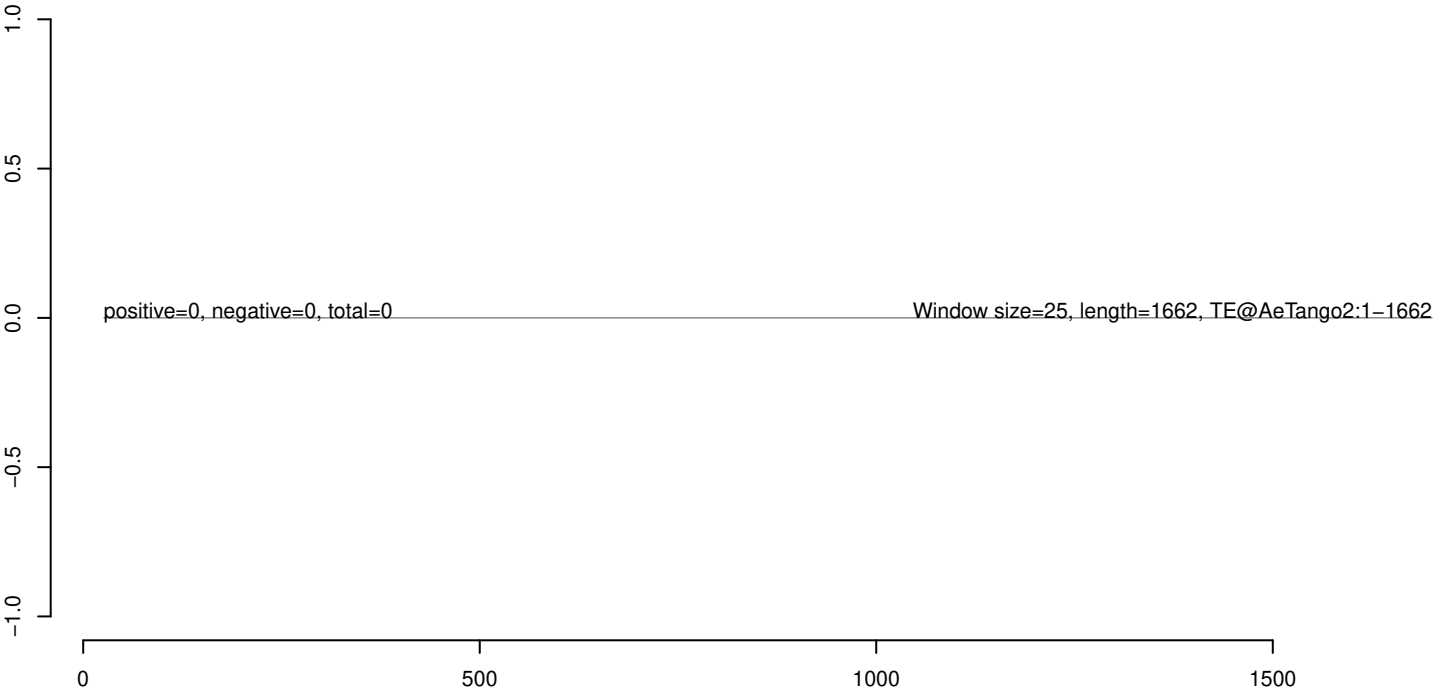
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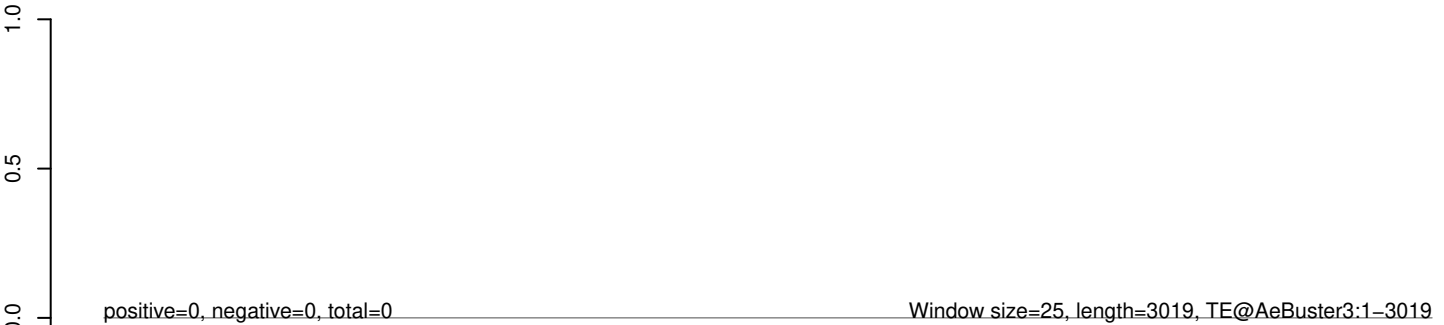
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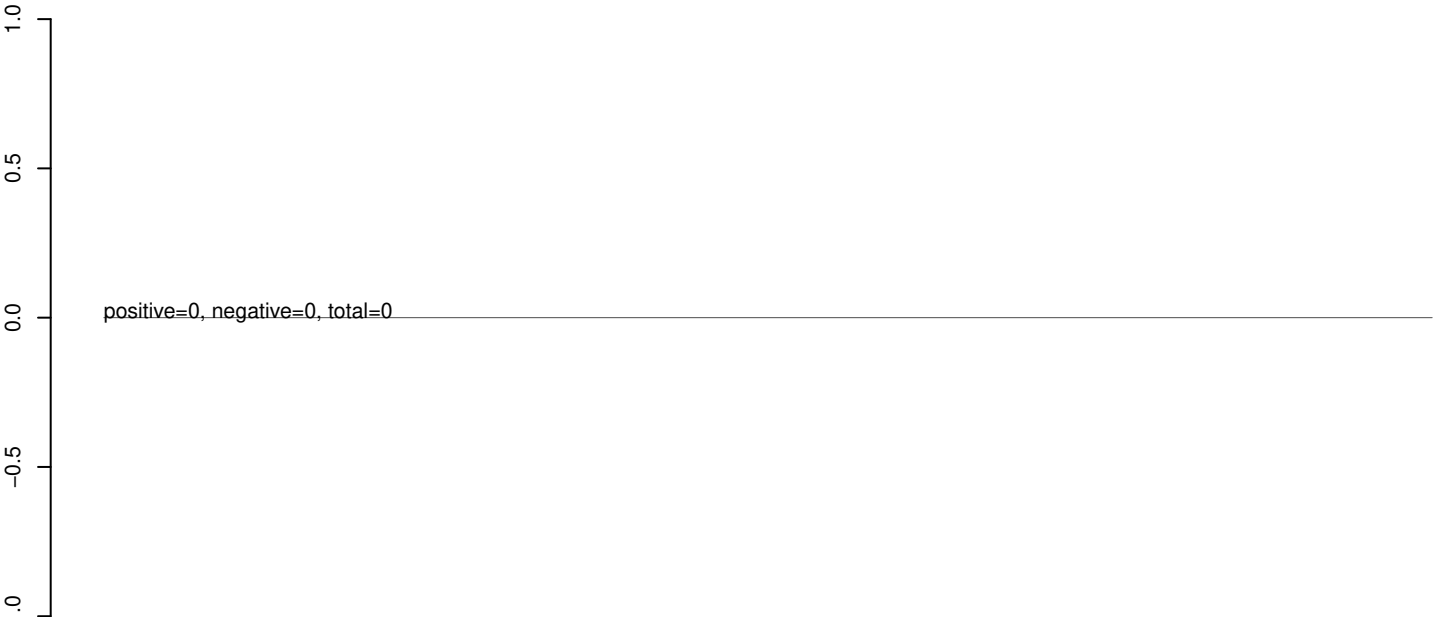


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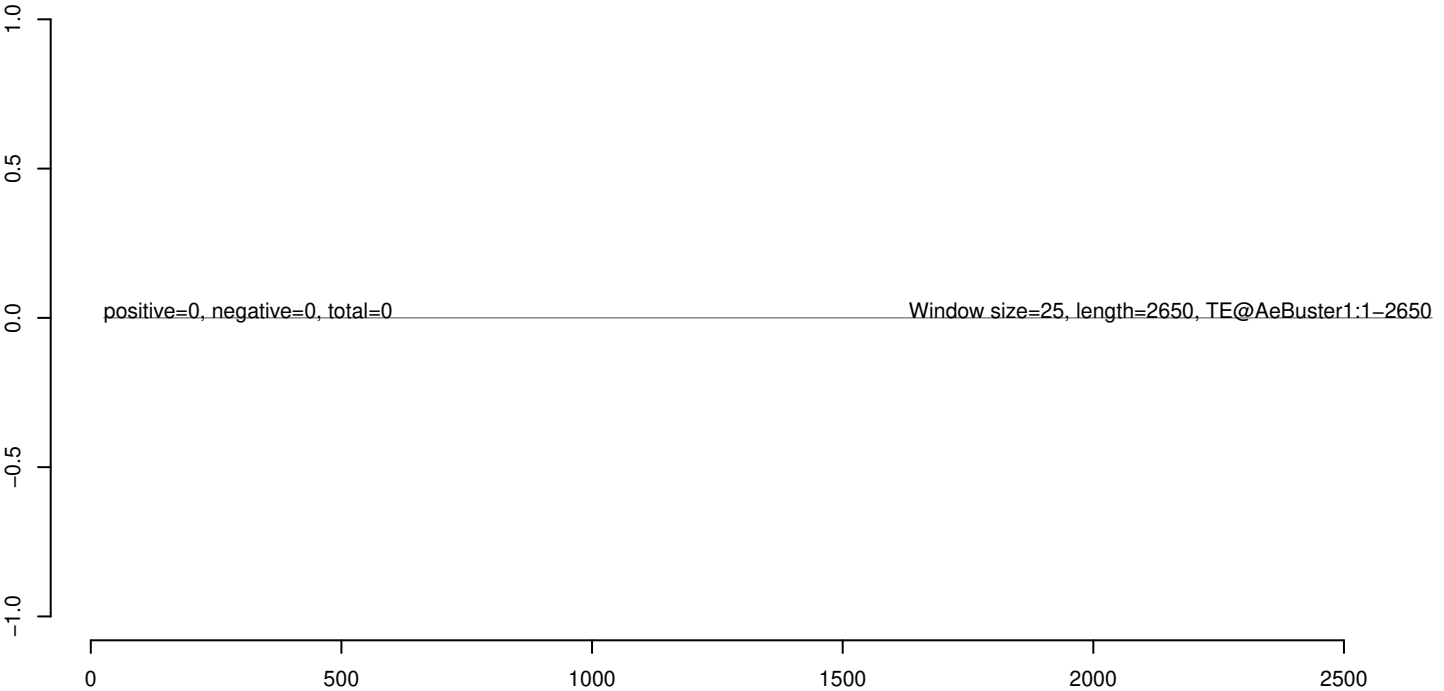
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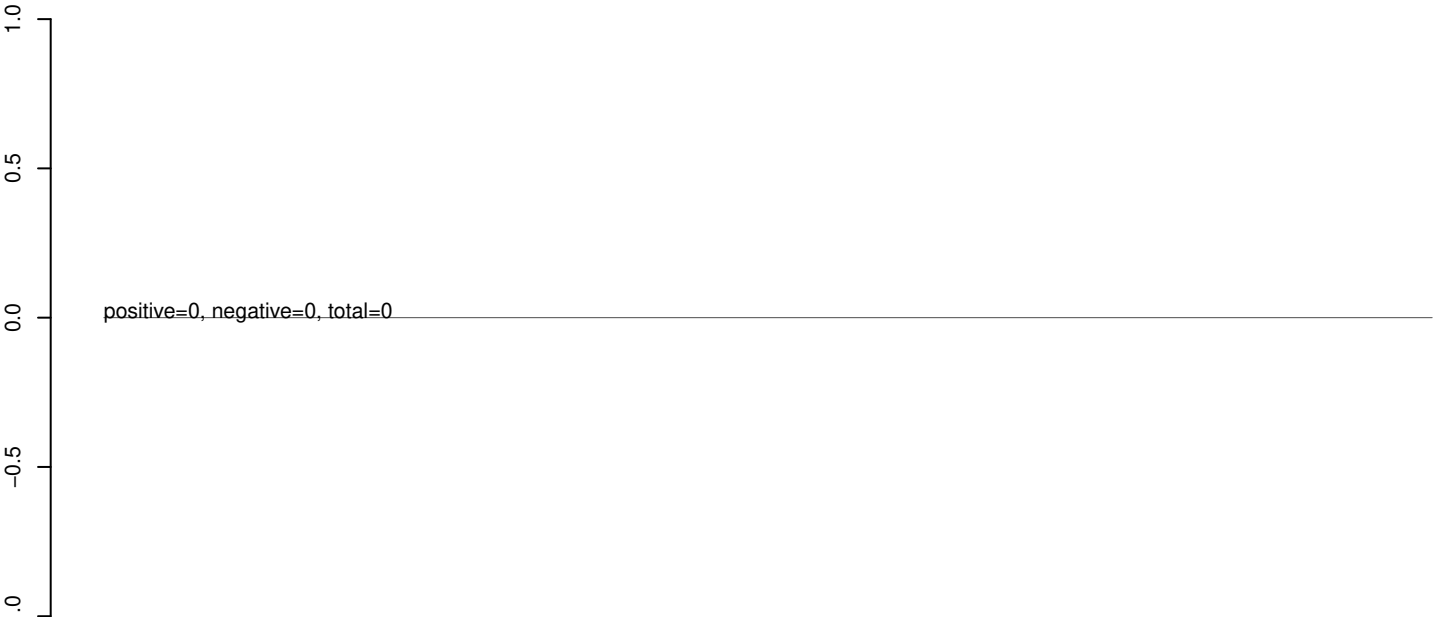
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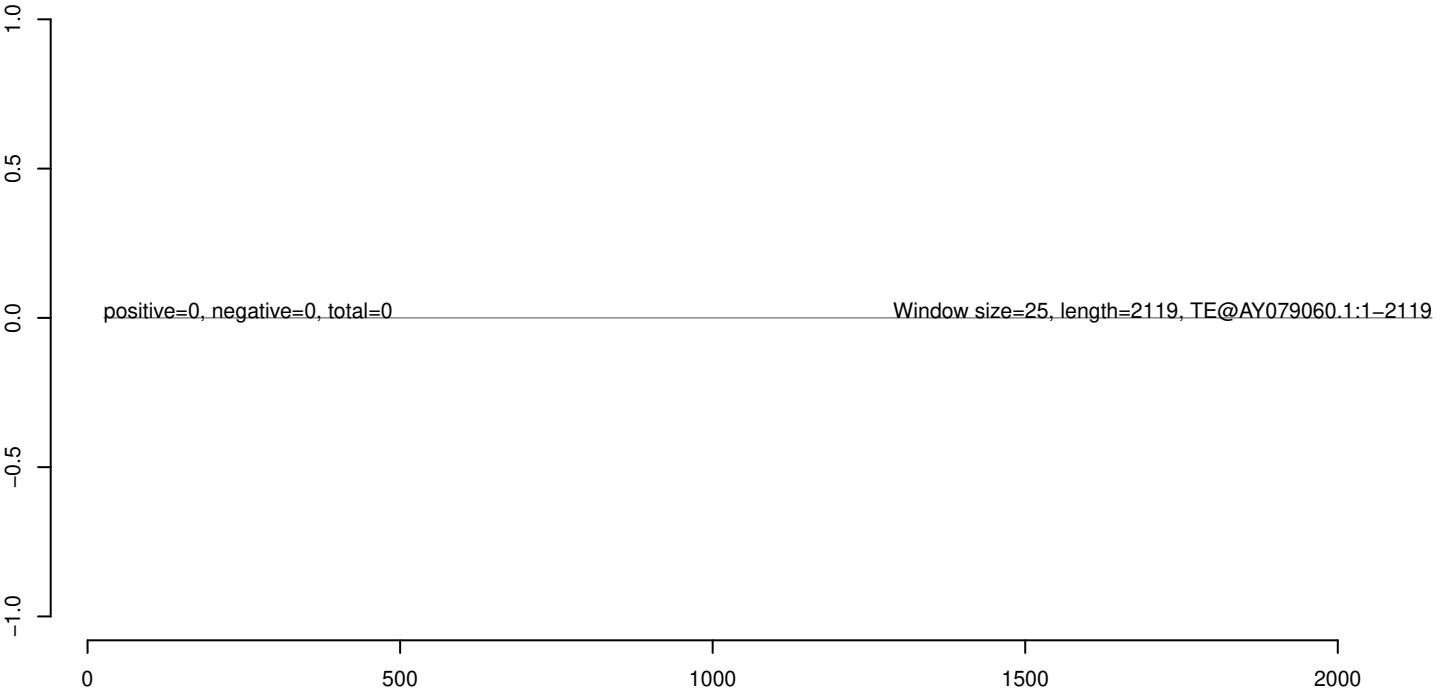
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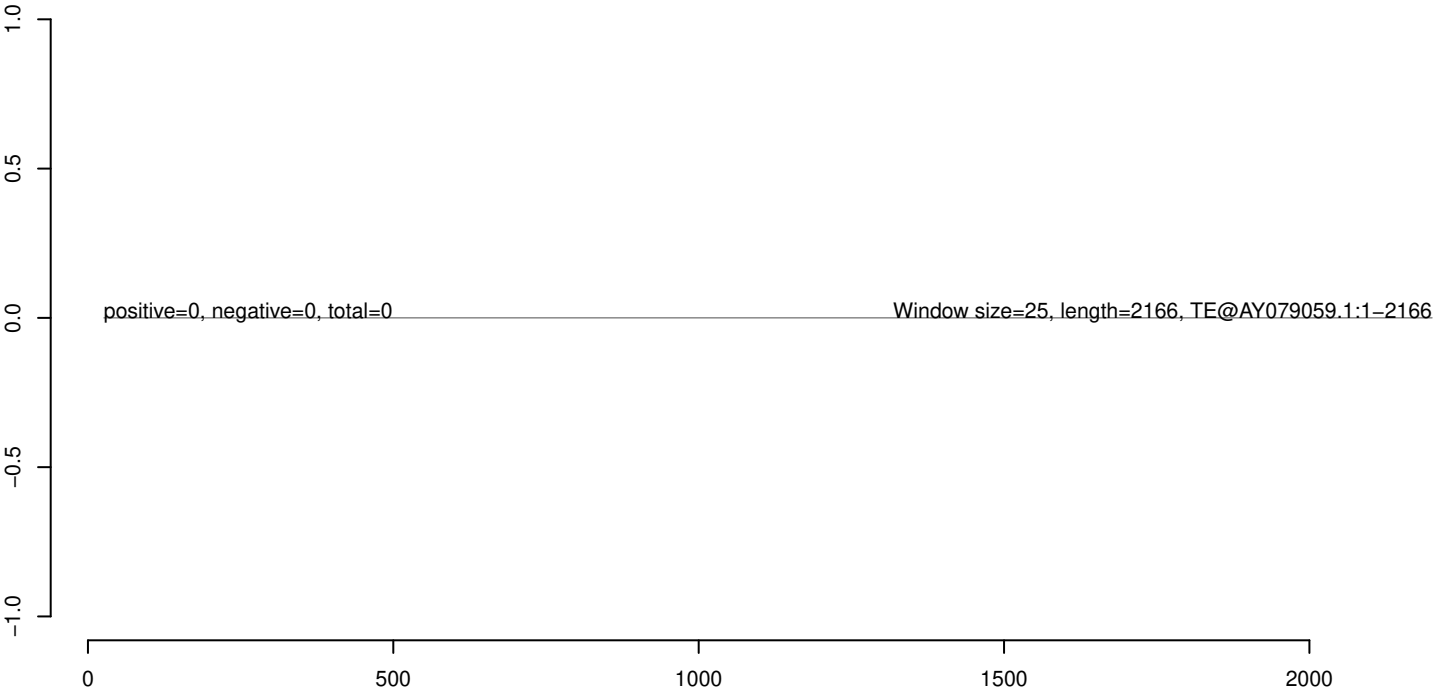
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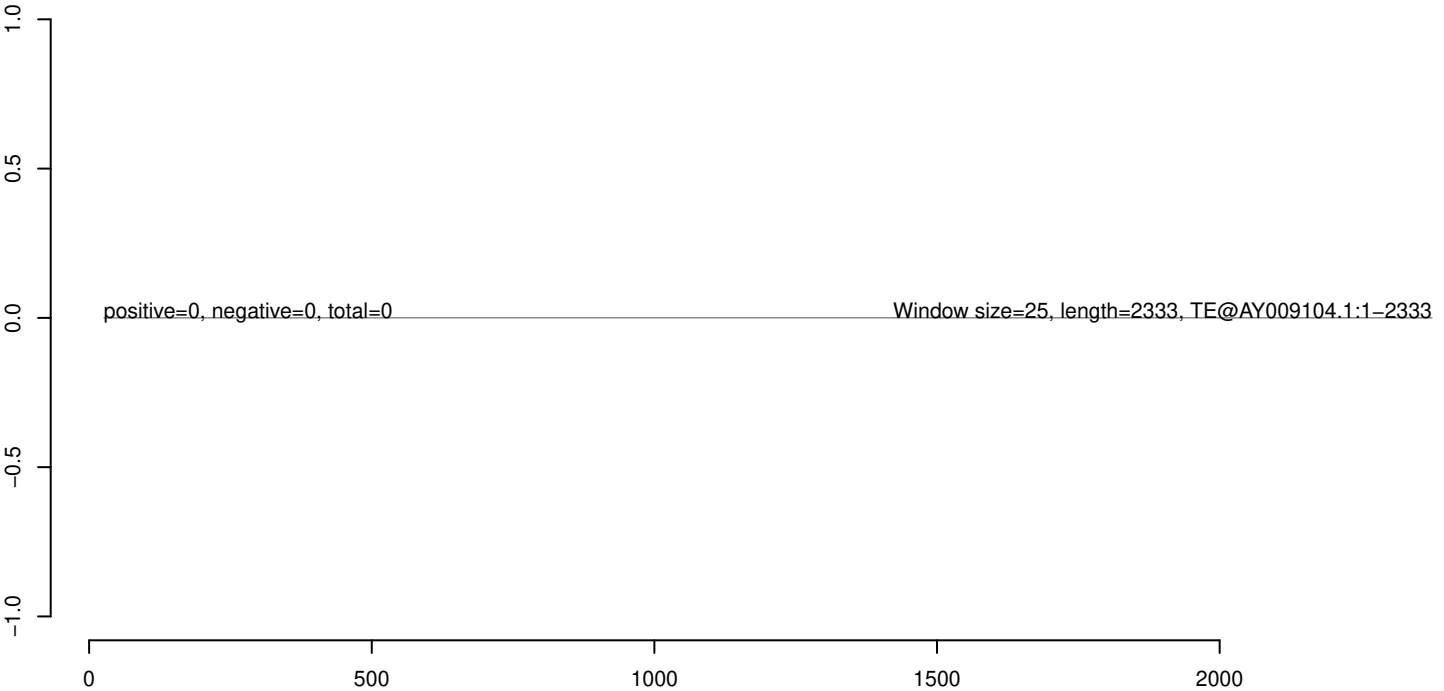
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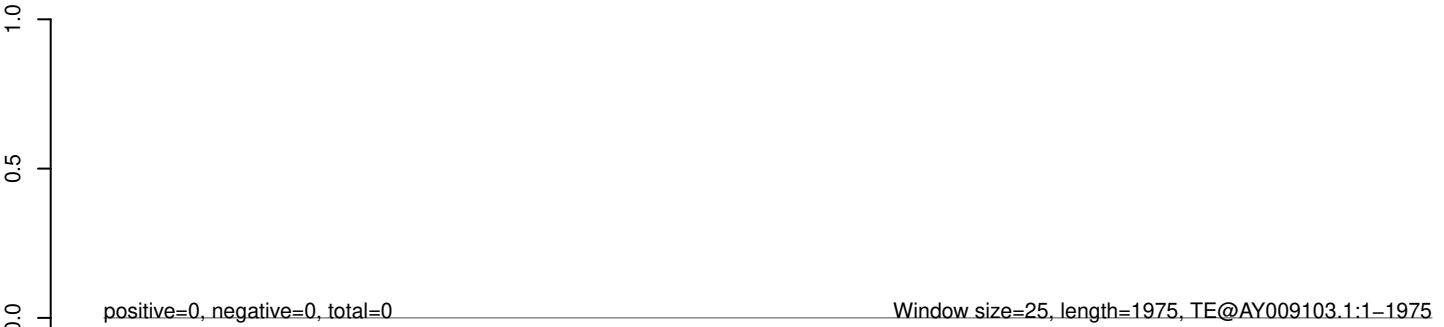
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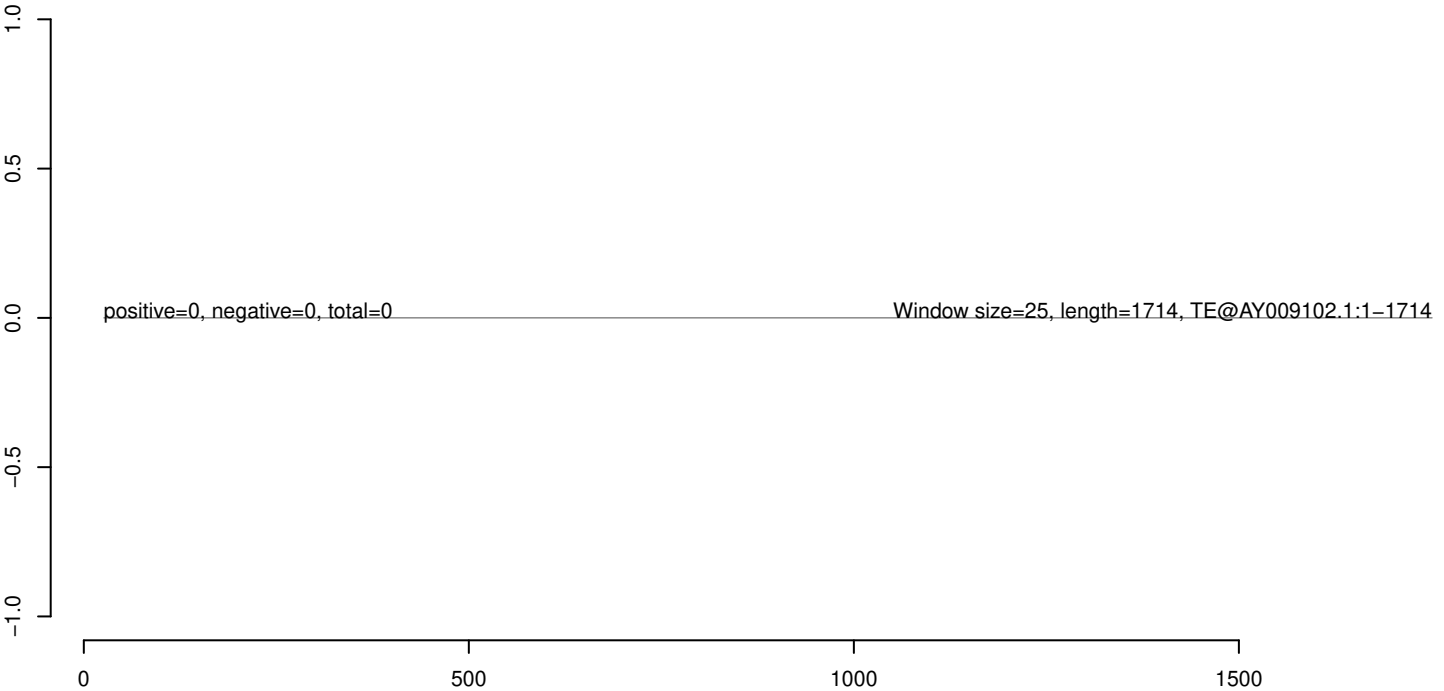
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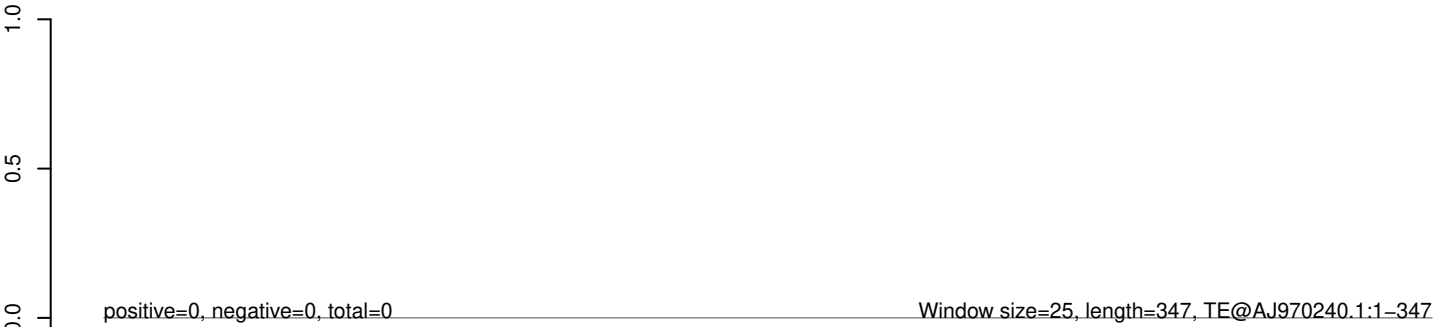
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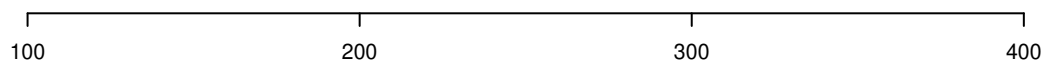
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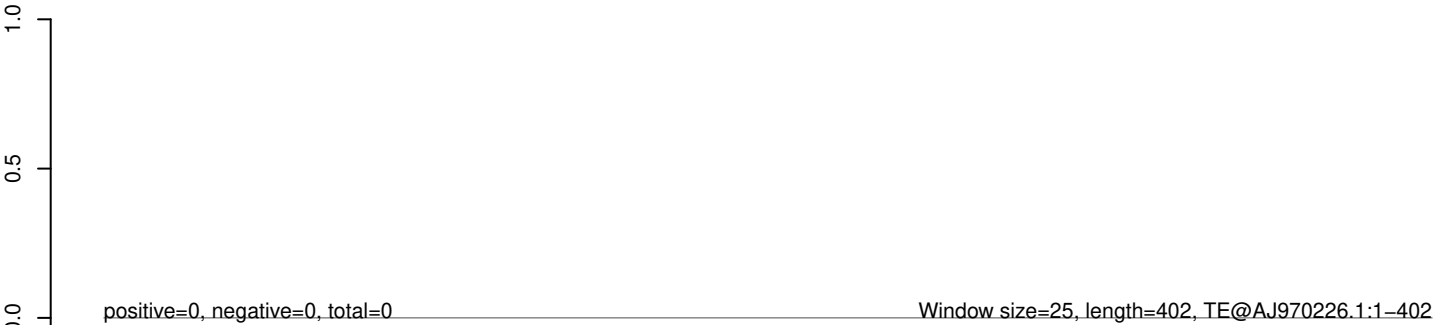
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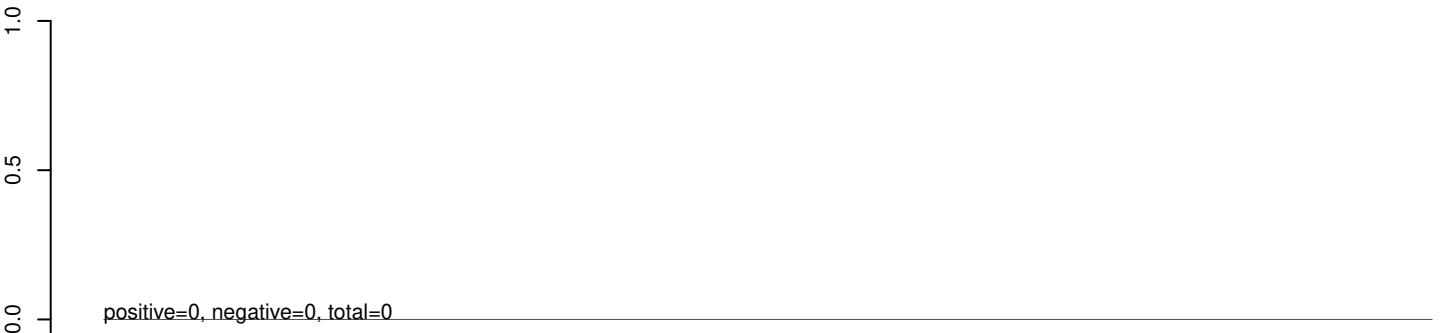
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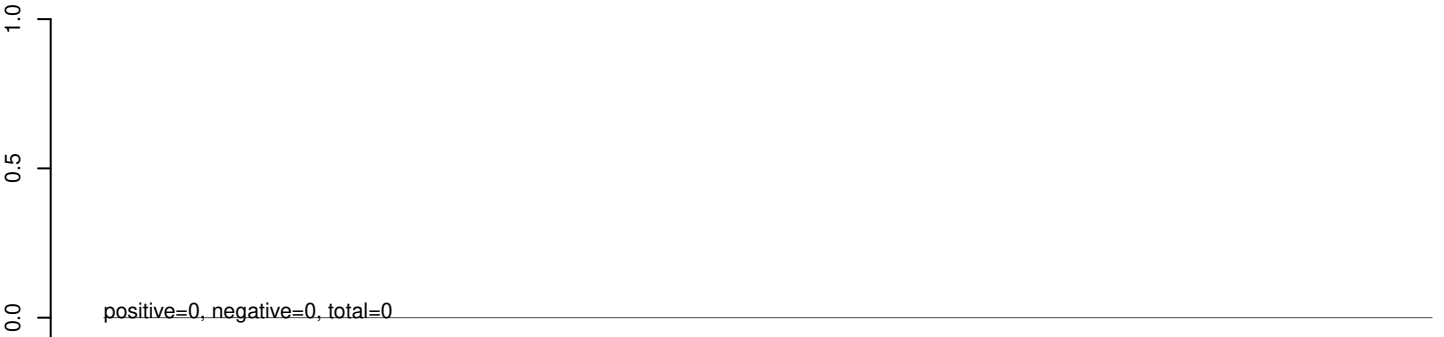
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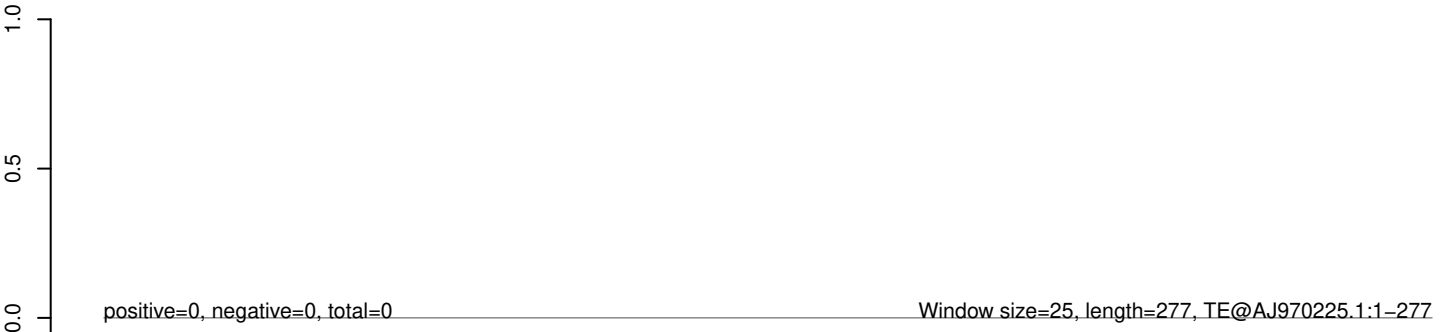
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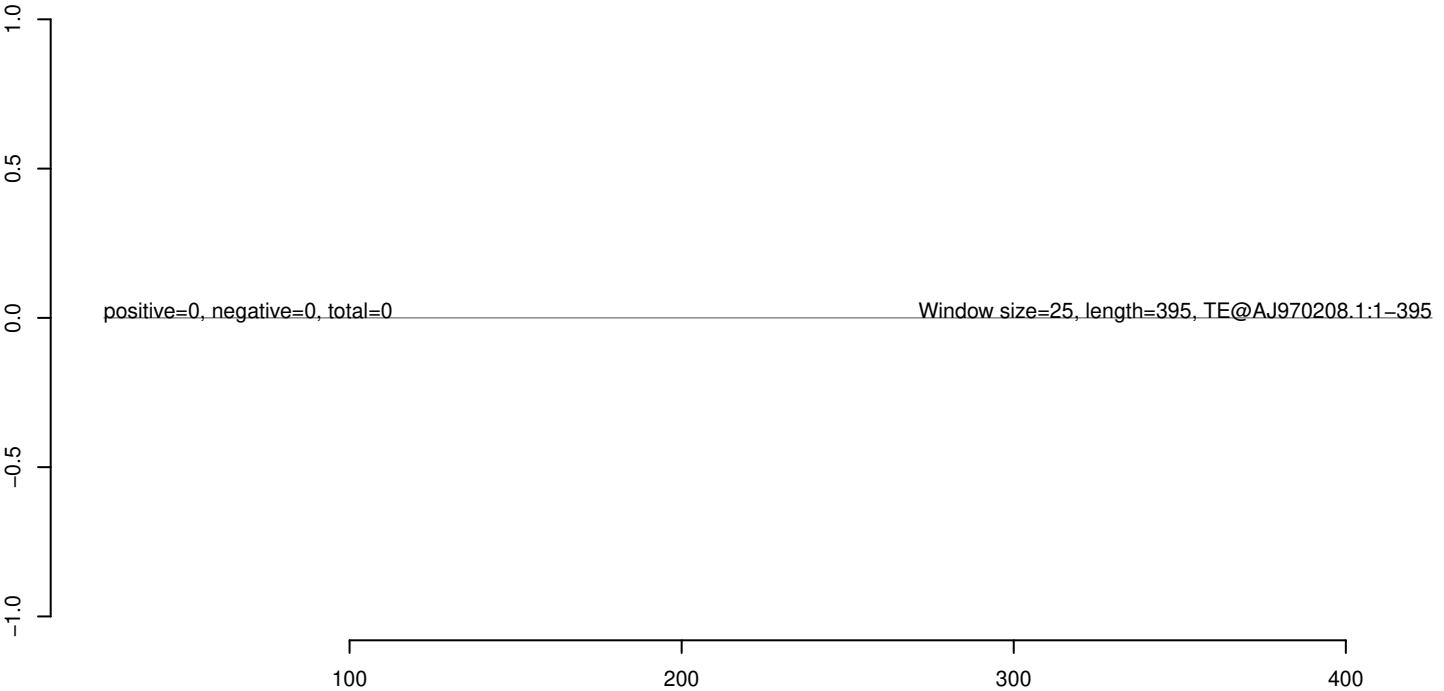
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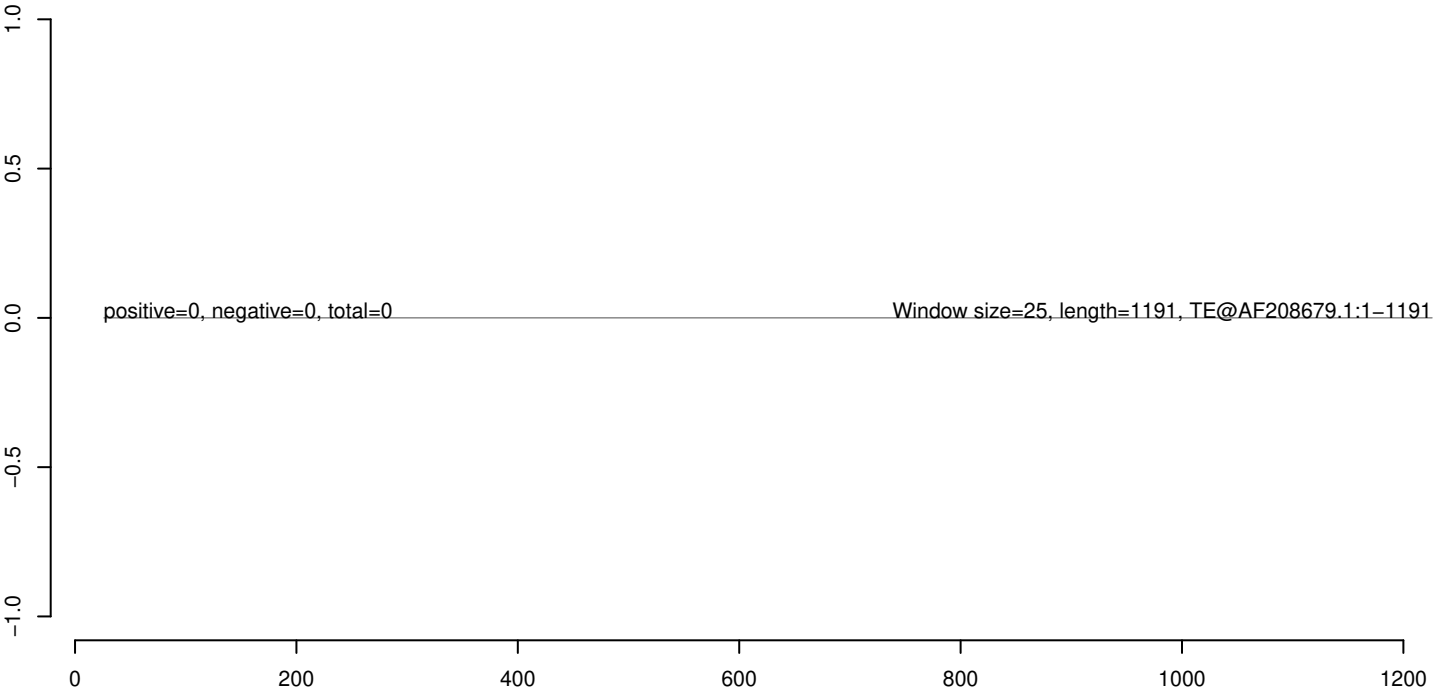
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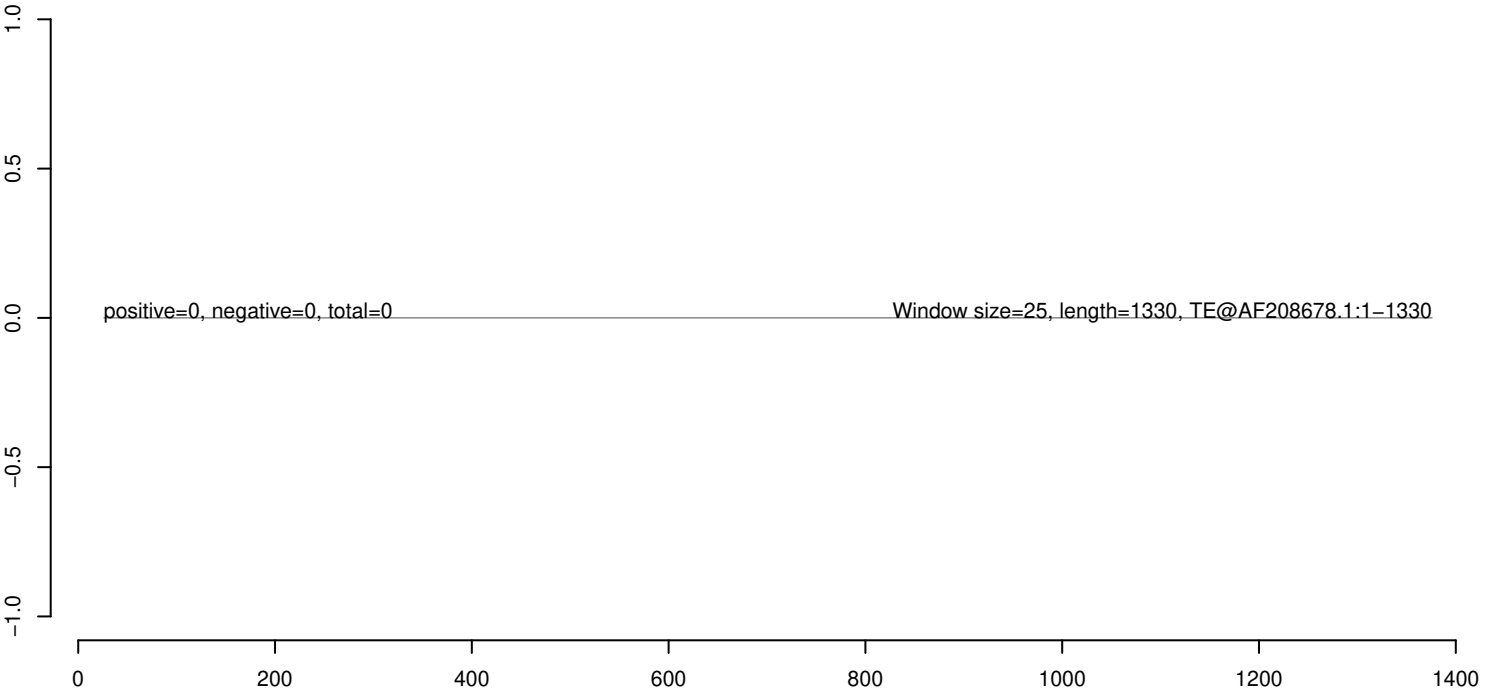
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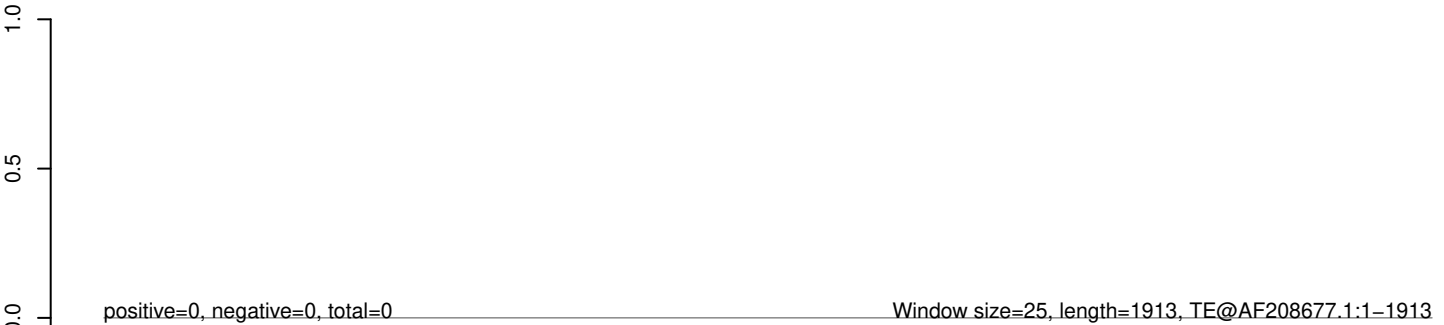
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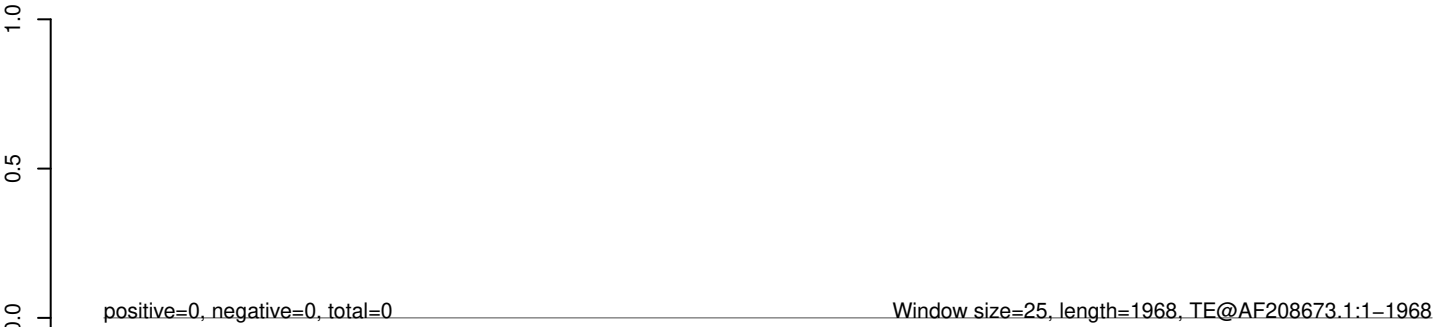
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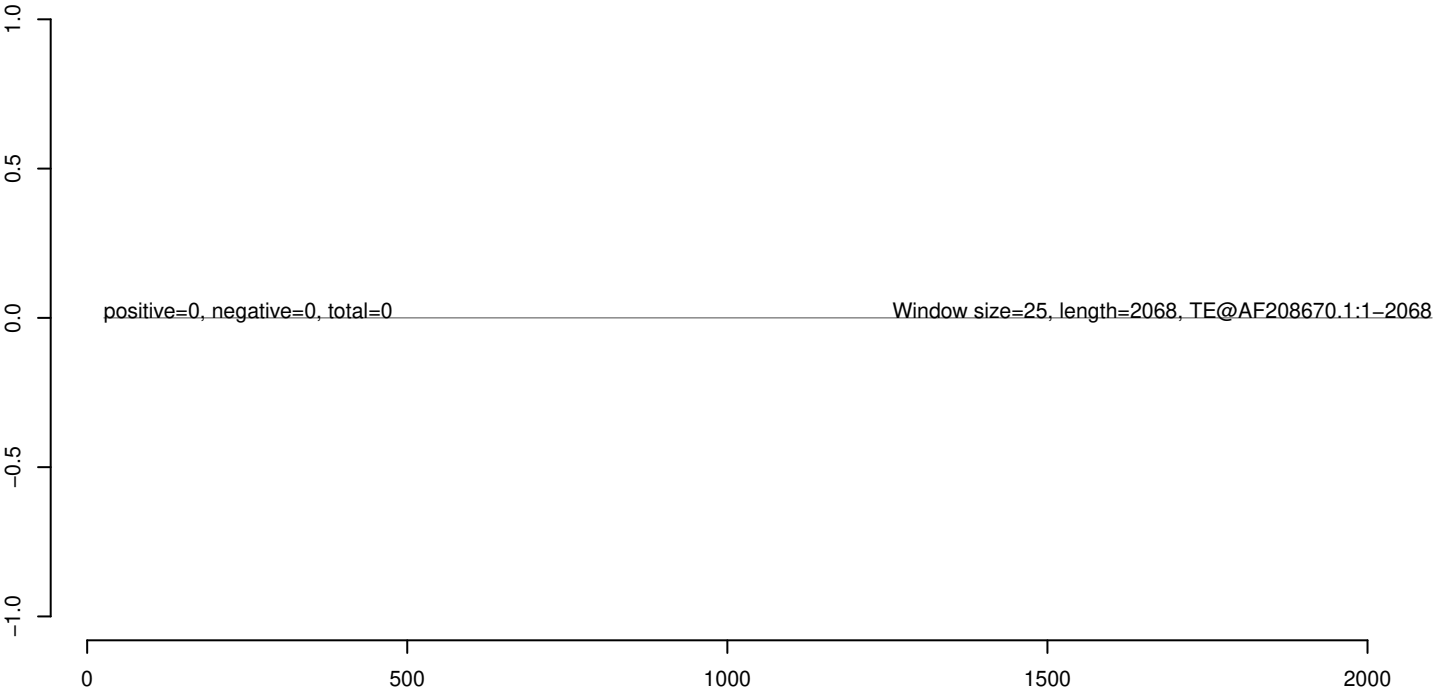
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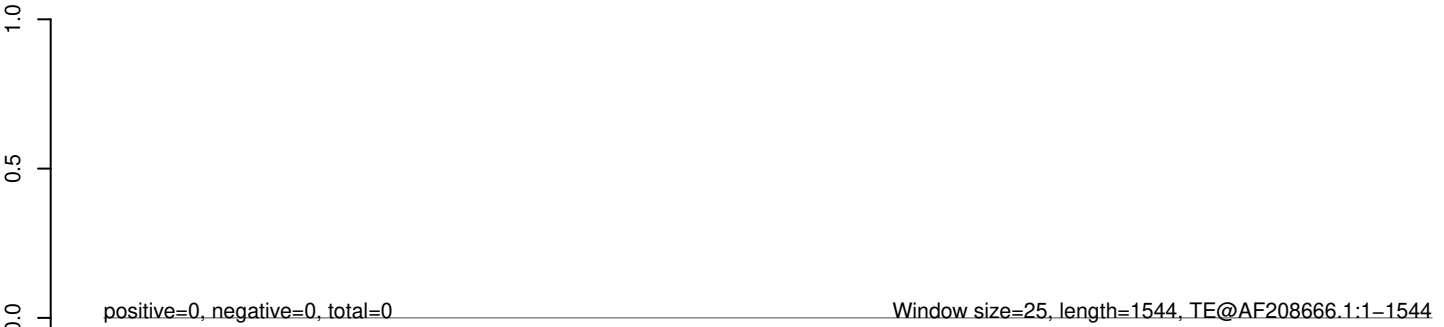
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