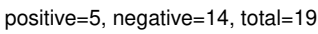


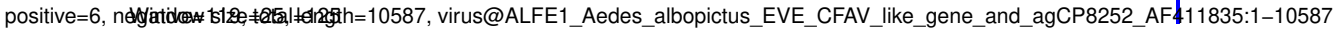
AeAlb_CRL1660_RS.18_23.rep



AeAlb_CRL1660_RS.24_35.rep

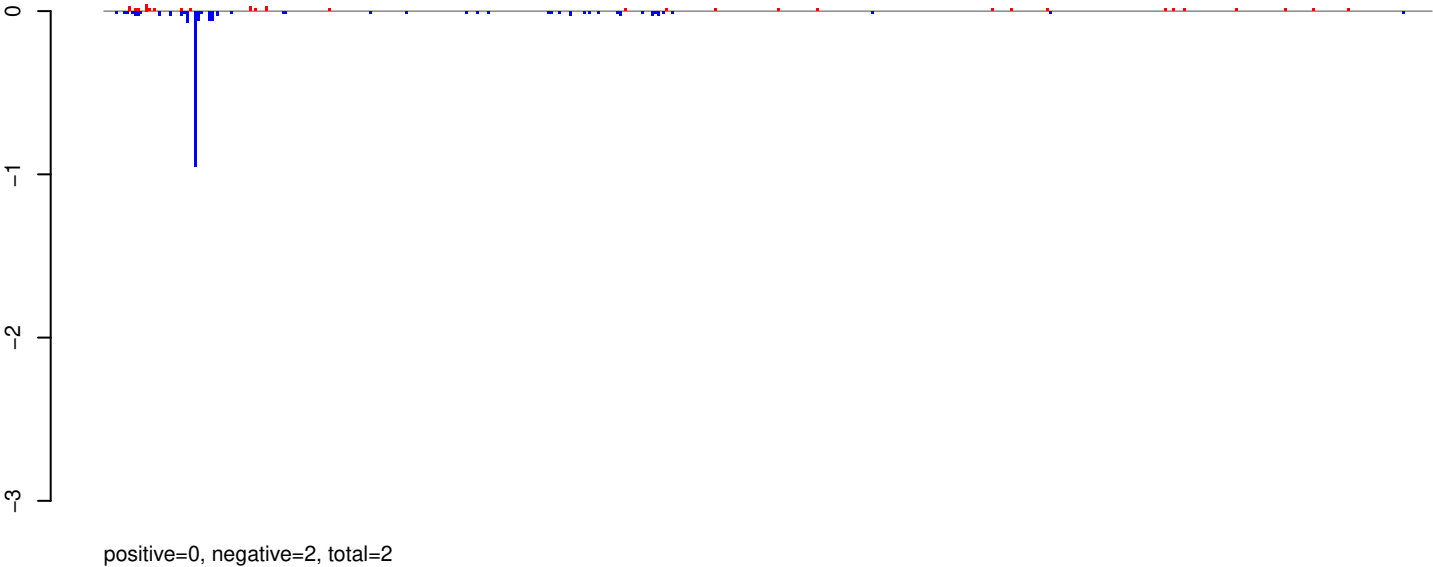


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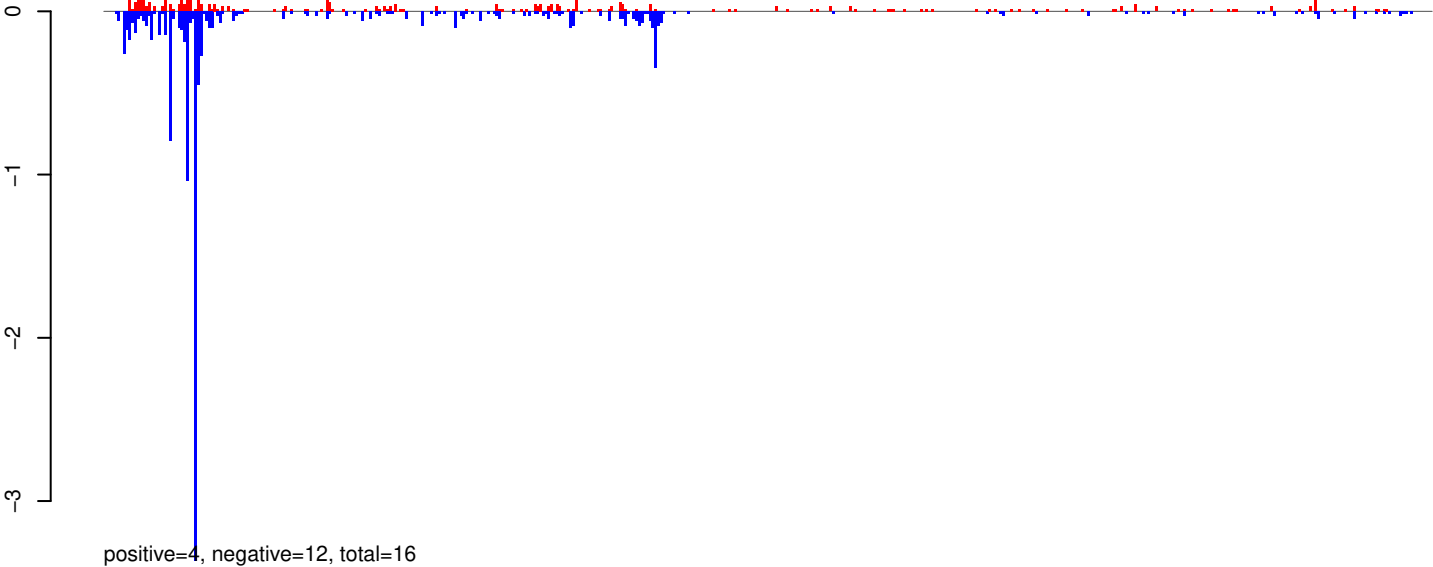


dyatlov# 152e, #25, 1+e125

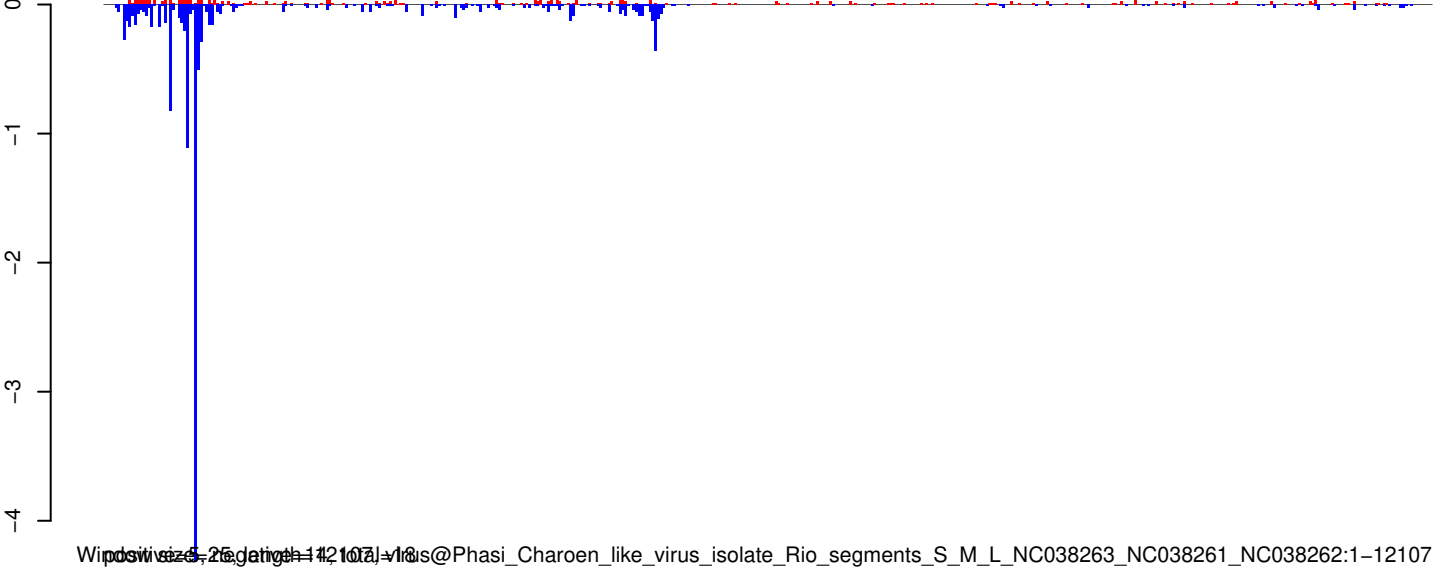
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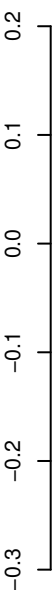
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AeAlb_CRL1660_RS.rep

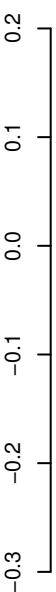


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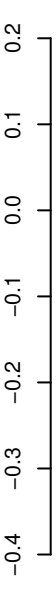
positive=1, negative=2, total=3

AeAlb_CRL1660_RS.24_35.rep



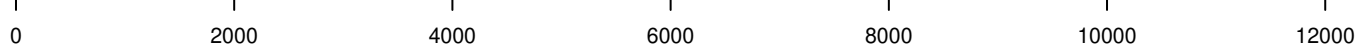
positive=4, negative=2, total=6

AeAlb_CRL1660_RS.rep

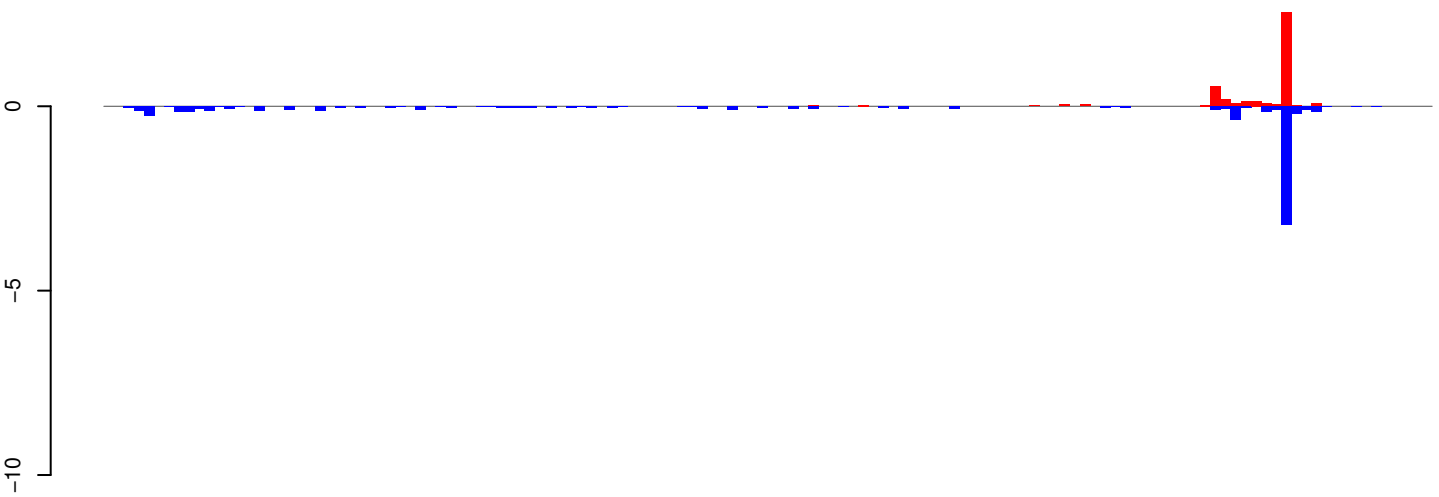


positive=5, negative=4, total=9

Window size=25, length=12151, virus@Formosus_virus_NP_ORF2_ORF3_GP_L_BK059424:1-12151

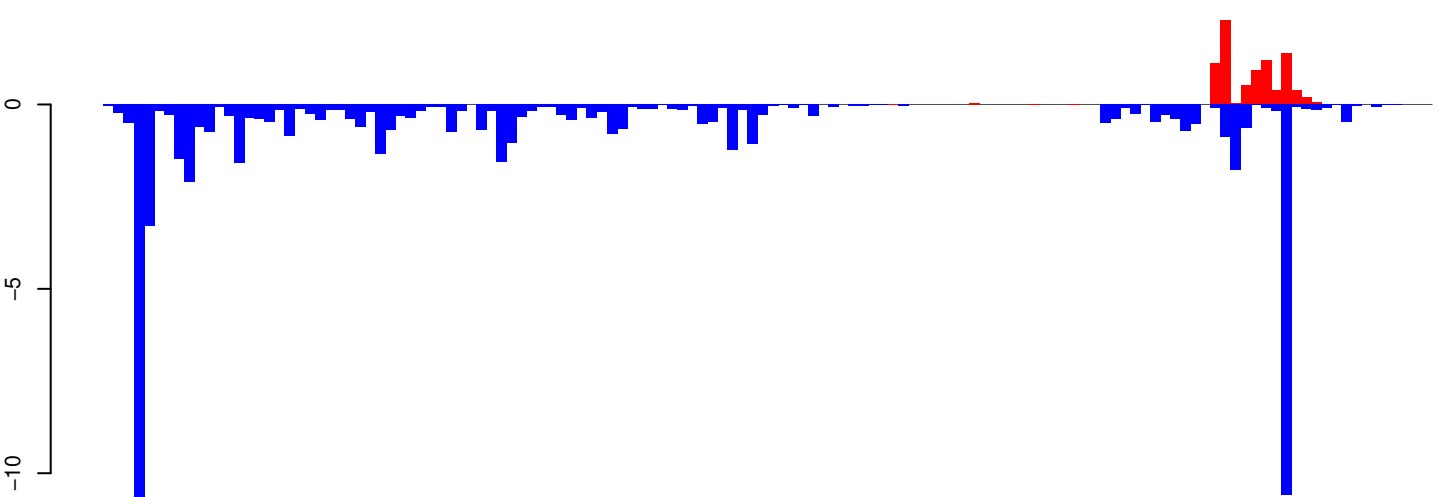


AeAlb_CRL1660_RS.18_23.rep



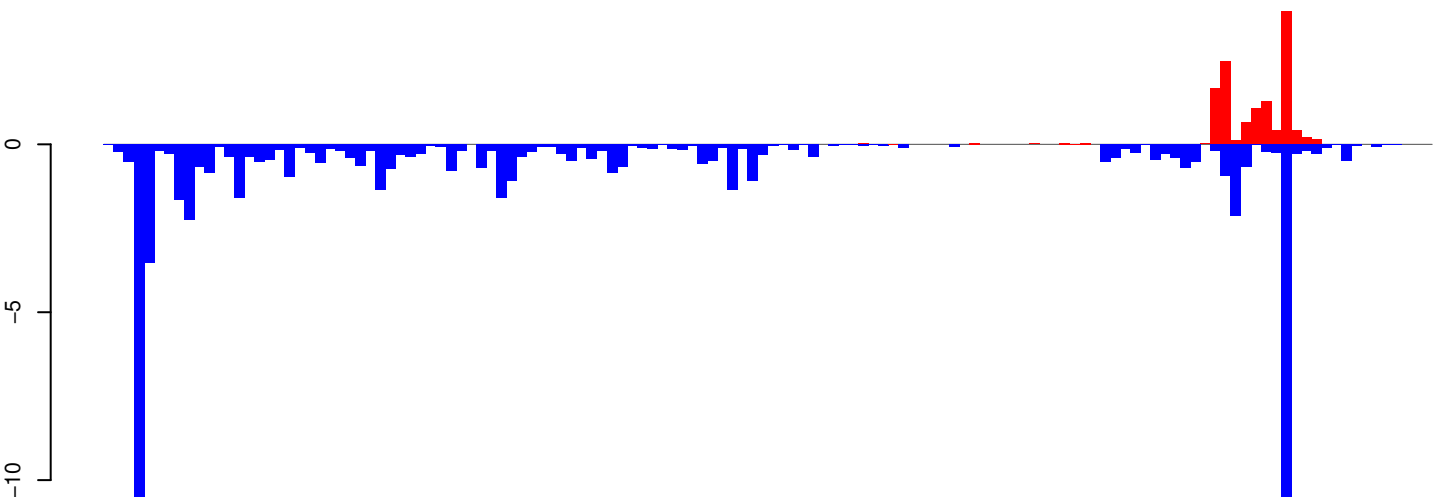
positive=4, negative=7, total=11

AeAlb_CRL1660_RS.24_35.rep



positive=9, negative=65, total=73

AeAlb_CRL1660_RS.rep

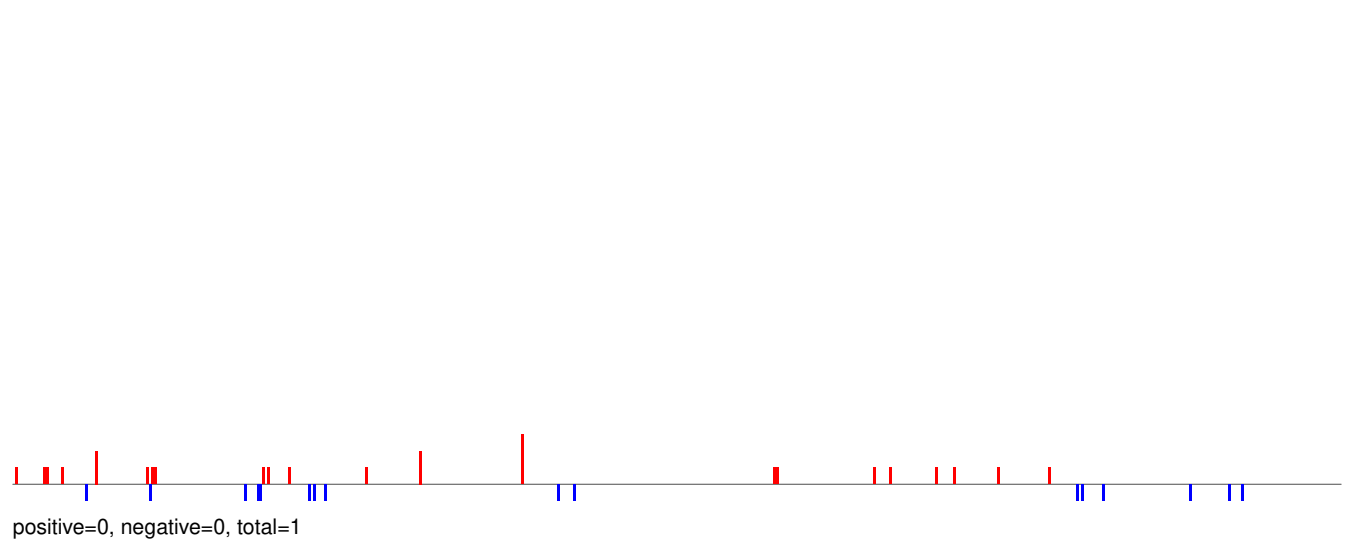


positive=13, negative=72, total=84

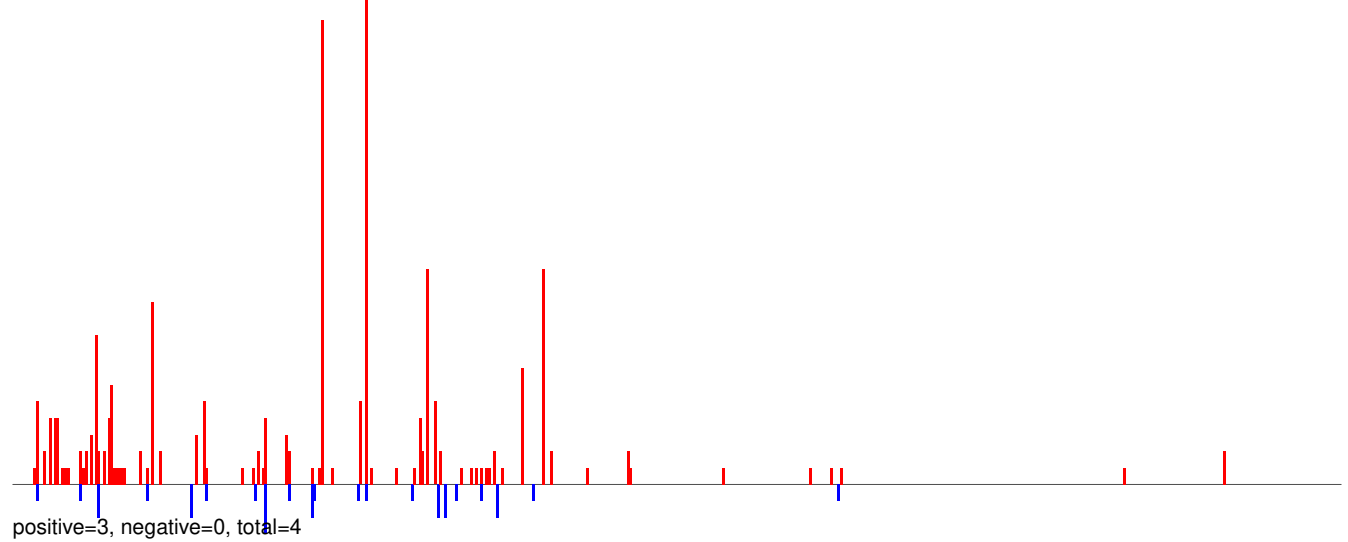
Window size=25, length=3290, virus@ALFE2_Aedes_albopictus_EVE_AY223844_:1-3290

0 500 1000 1500 2000 2500 3000

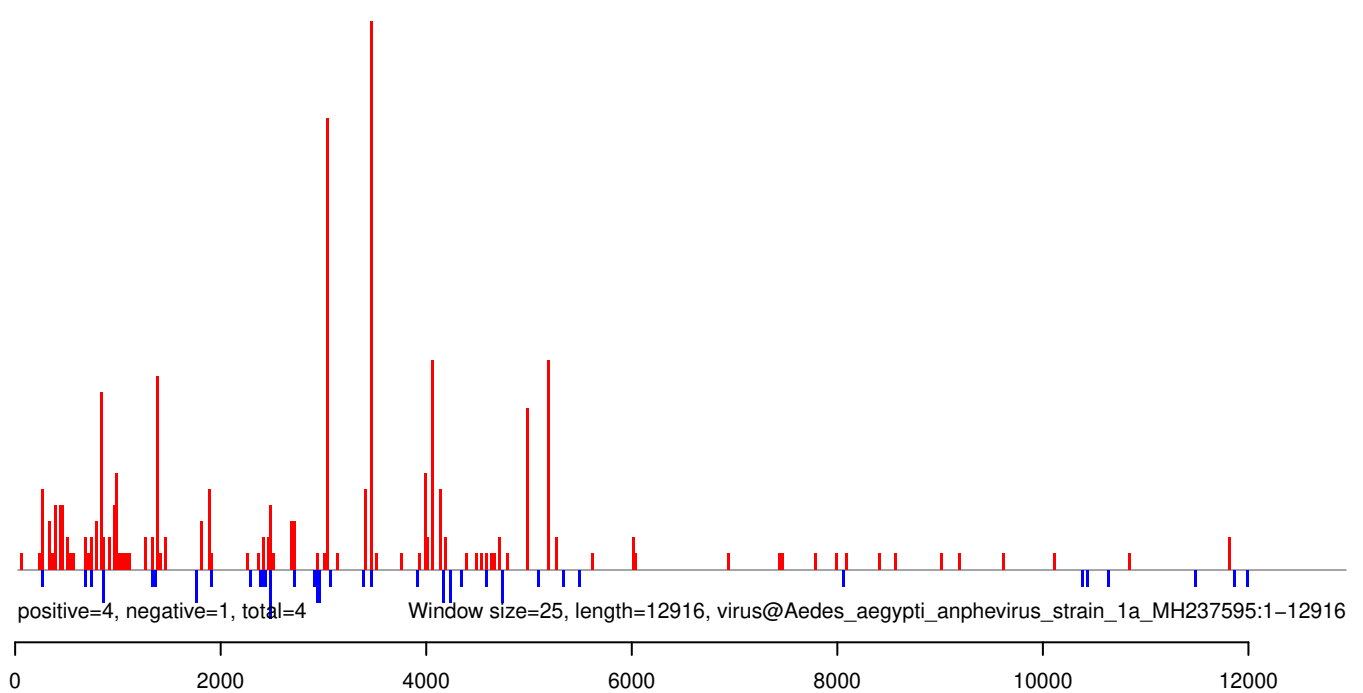
AeAlb_CRL1660_RS.18_23.rep



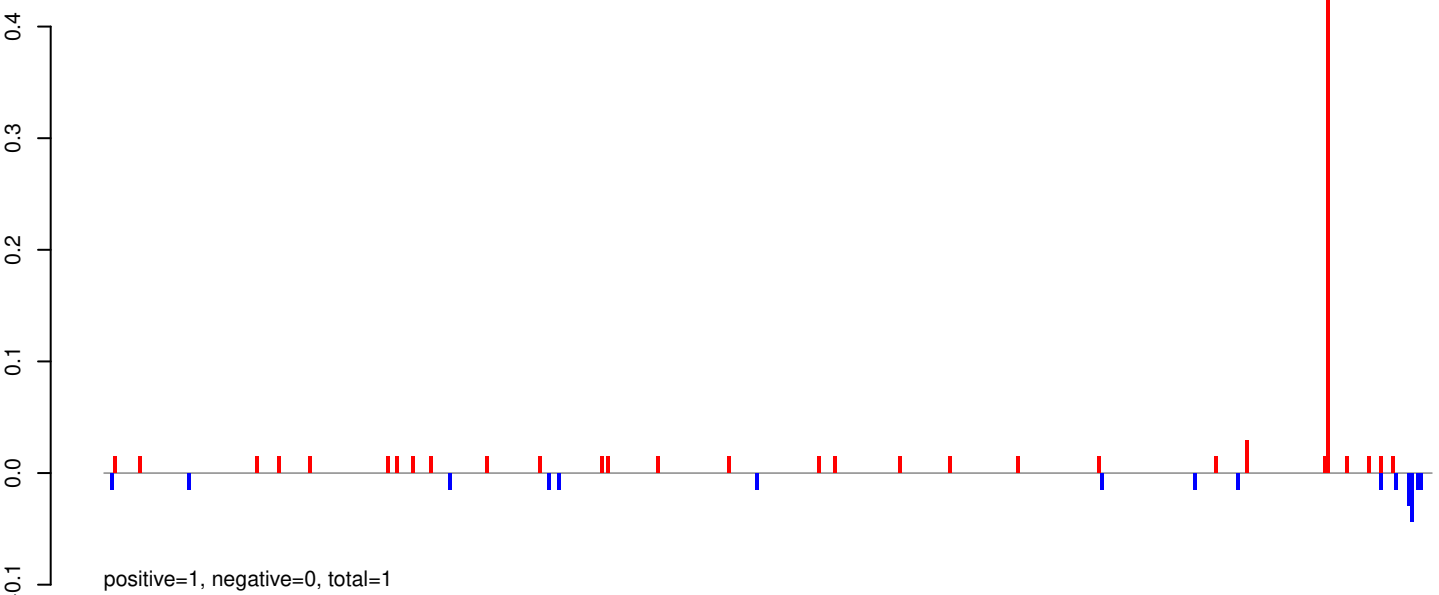
AeAlb_CRL1660_RS.24_35.rep



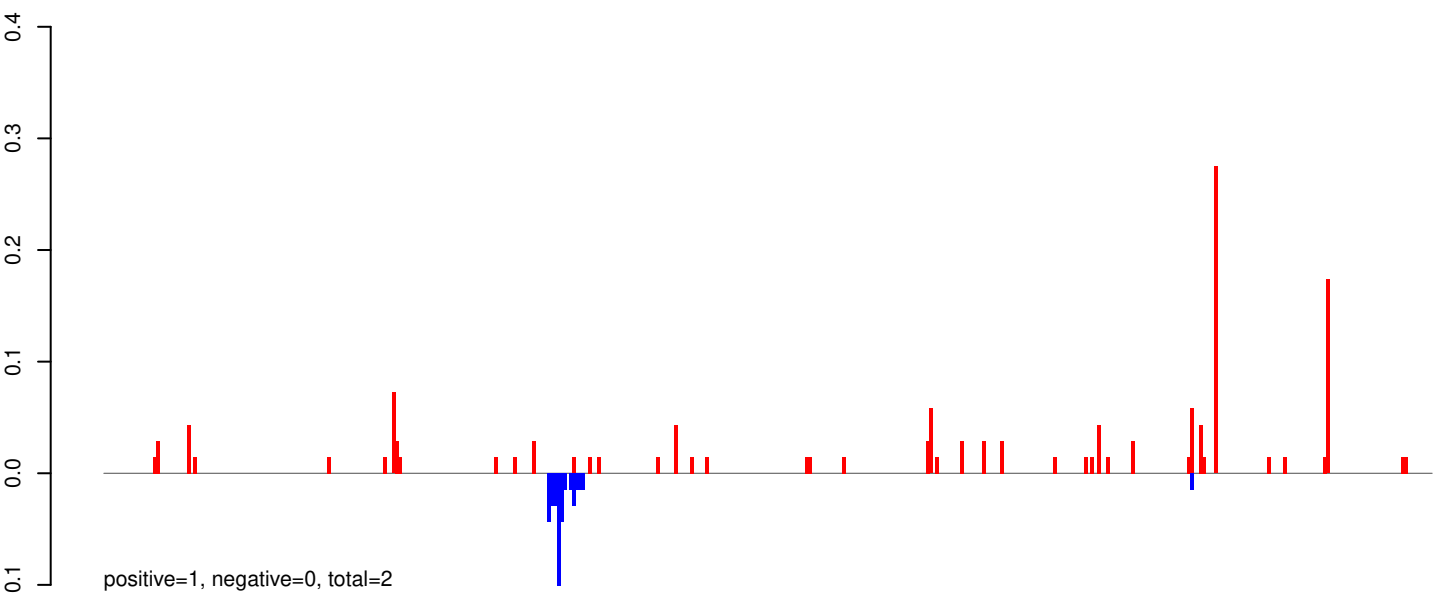
AeAlb_CRL1660_RS.rep



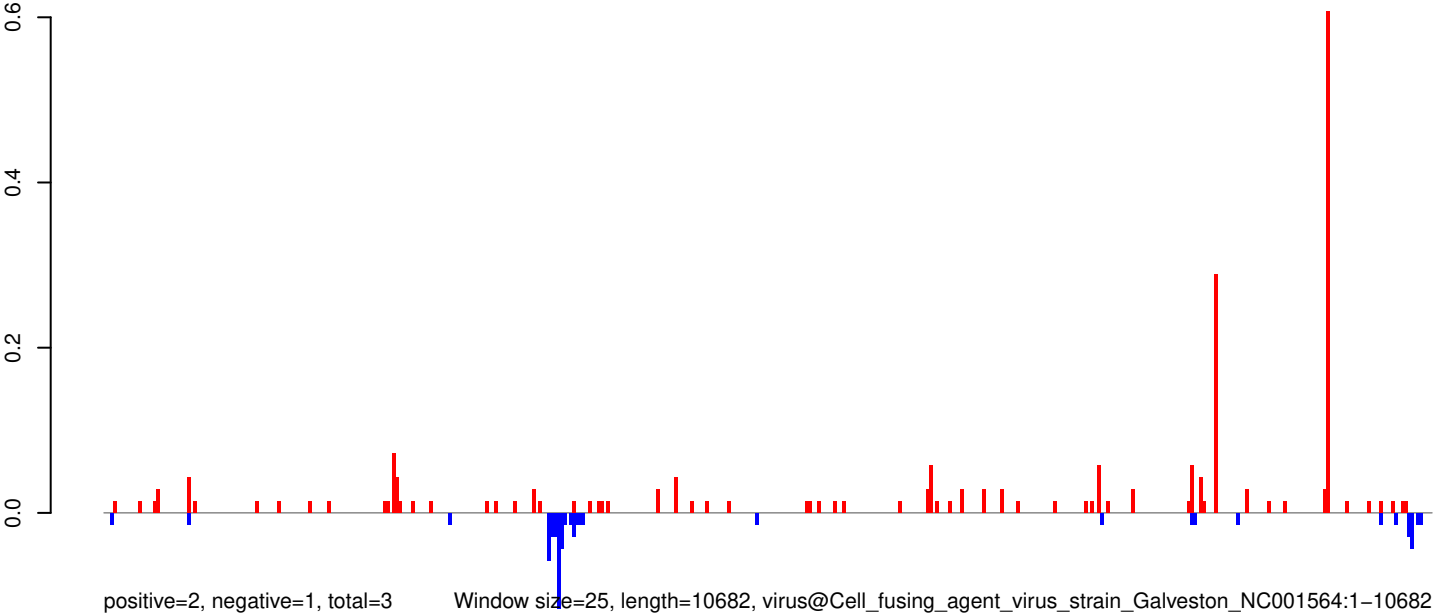
AeAlb_CRL1660_RS.18_23.rep



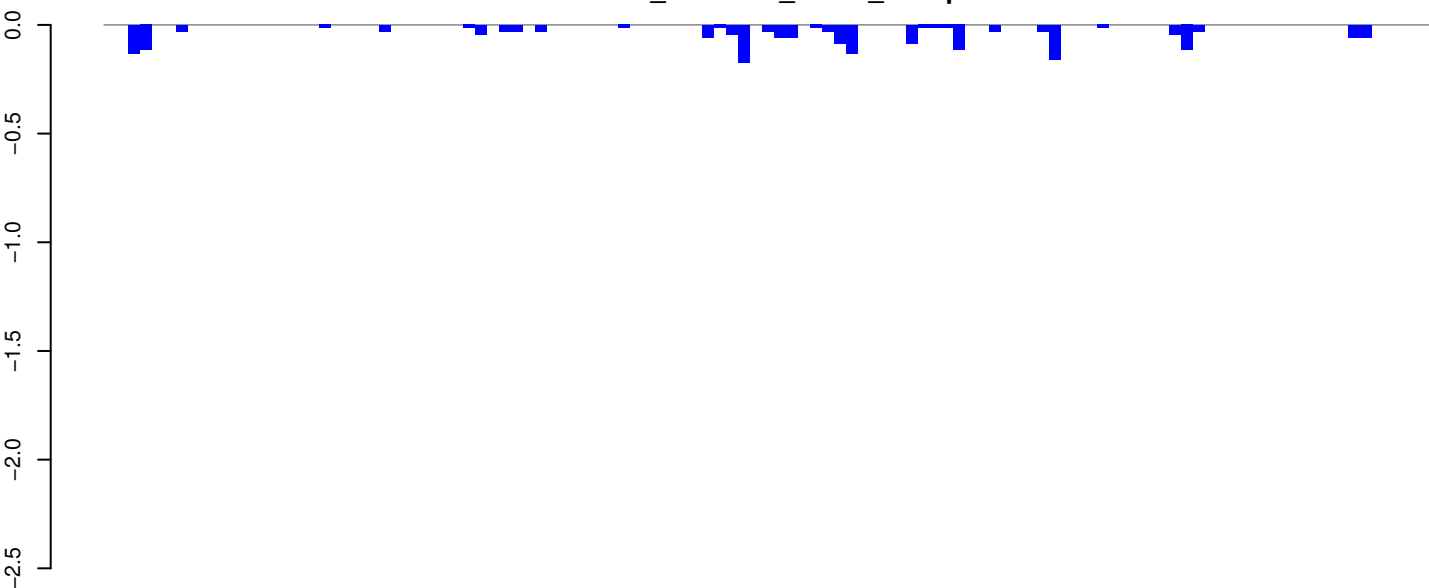
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AeAlb_CRL1660_RS.rep

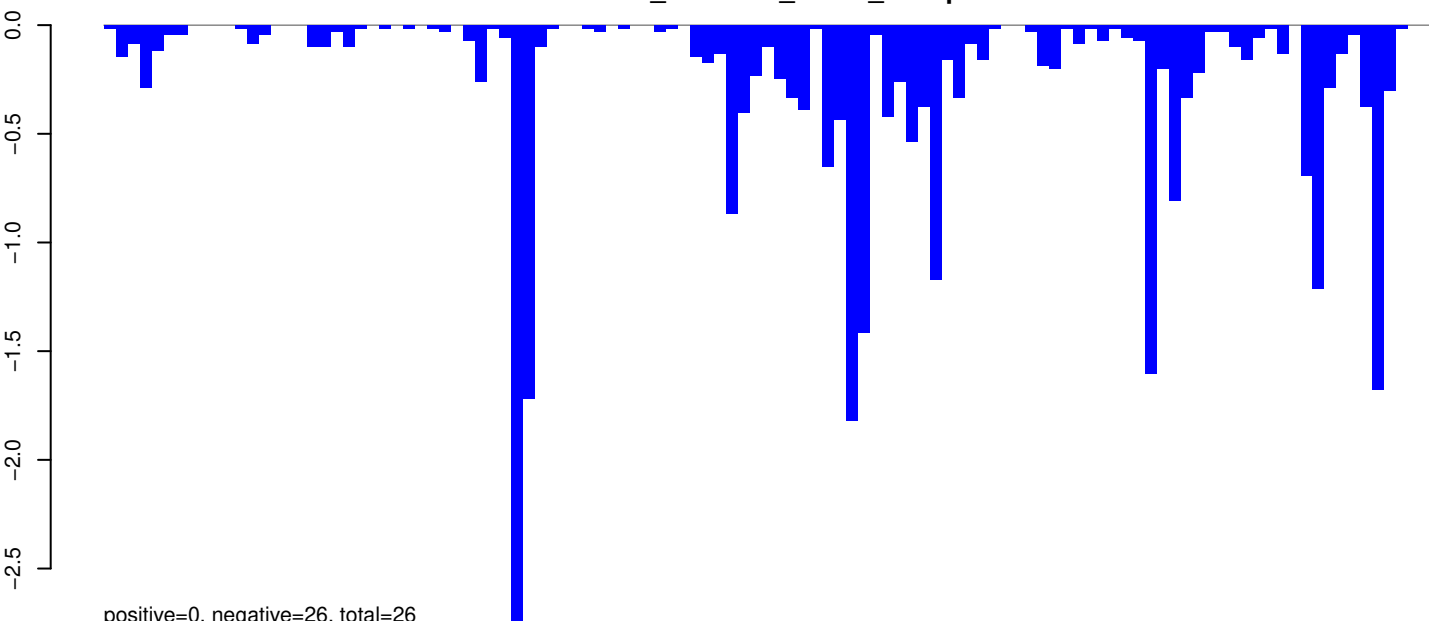


AeAlb_CRL1660_RS.18_23.rep



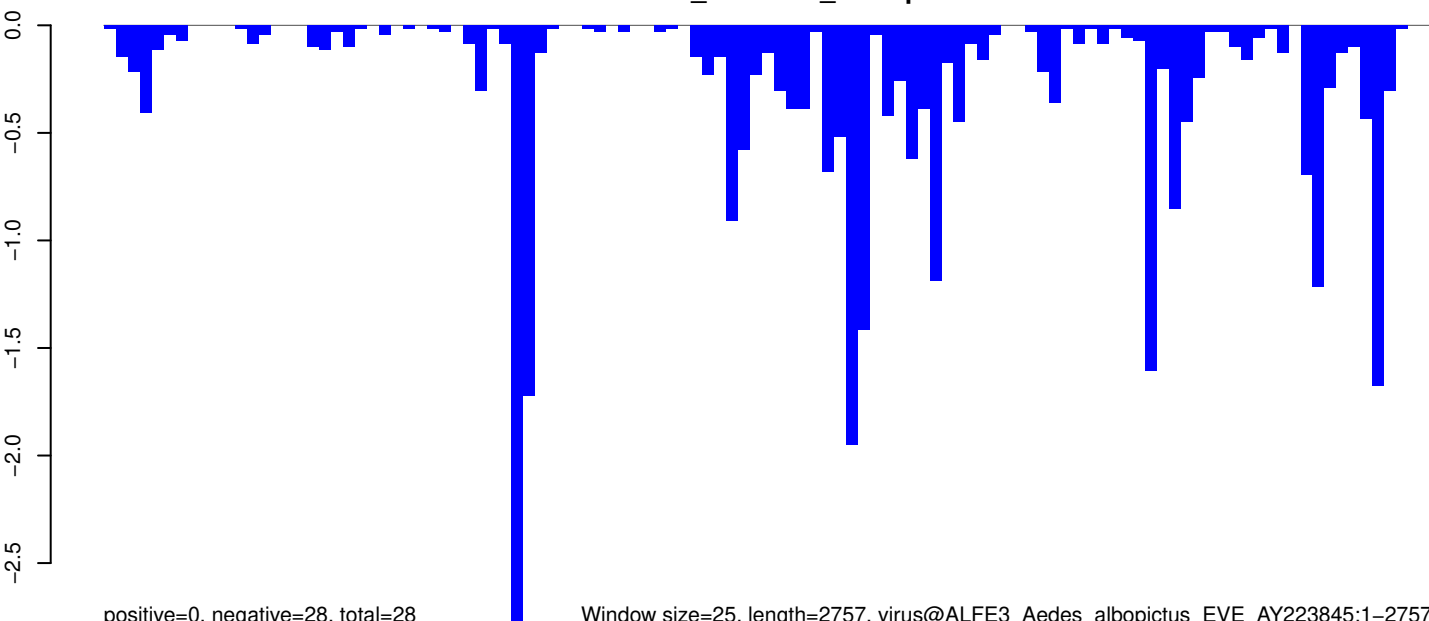
positive=0, negative=2, total=2

AeAlb_CRL1660_RS.24_35.rep



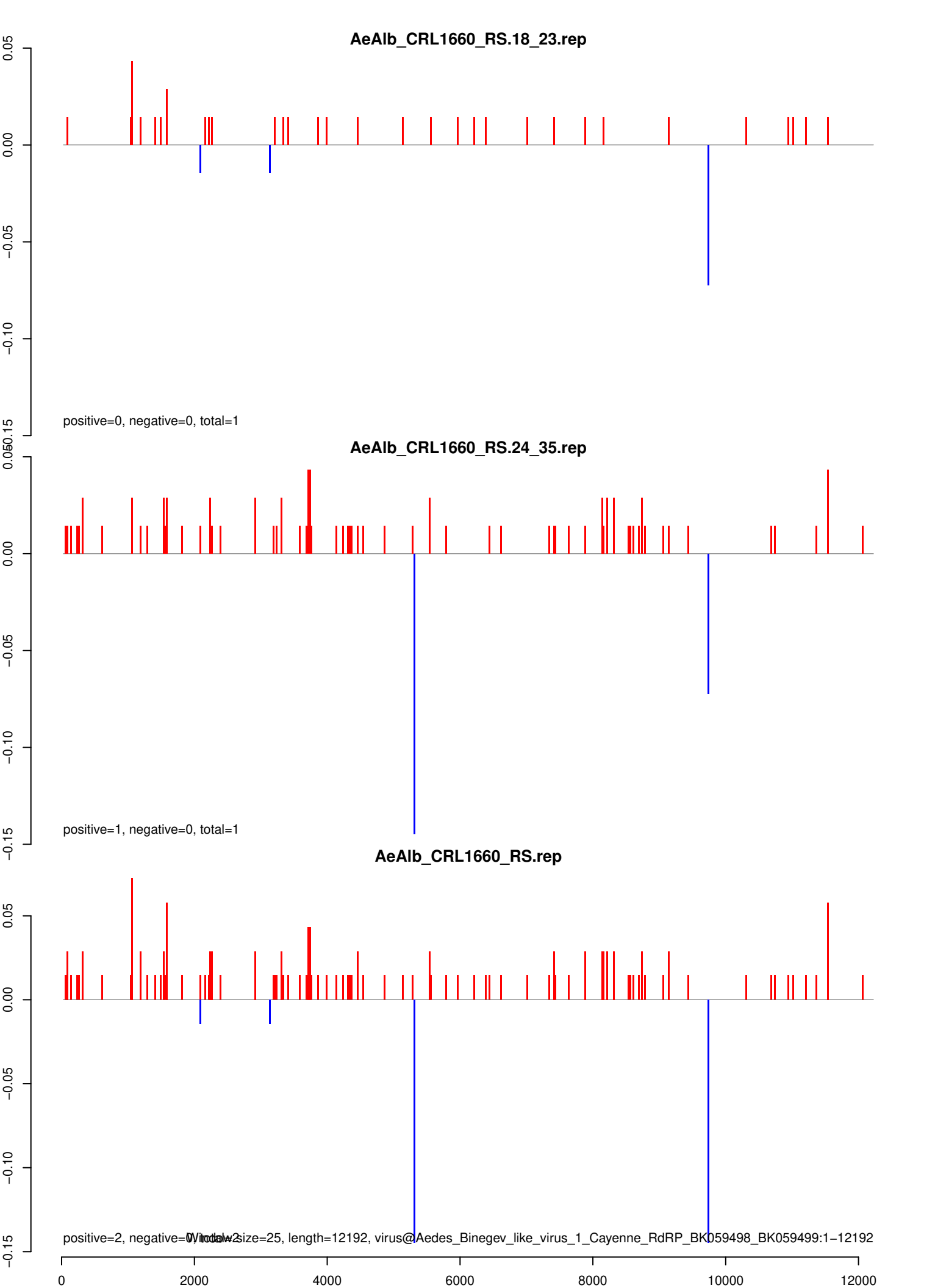
positive=0, negative=26, total=26

AeAlb_CRL1660_RS.rep

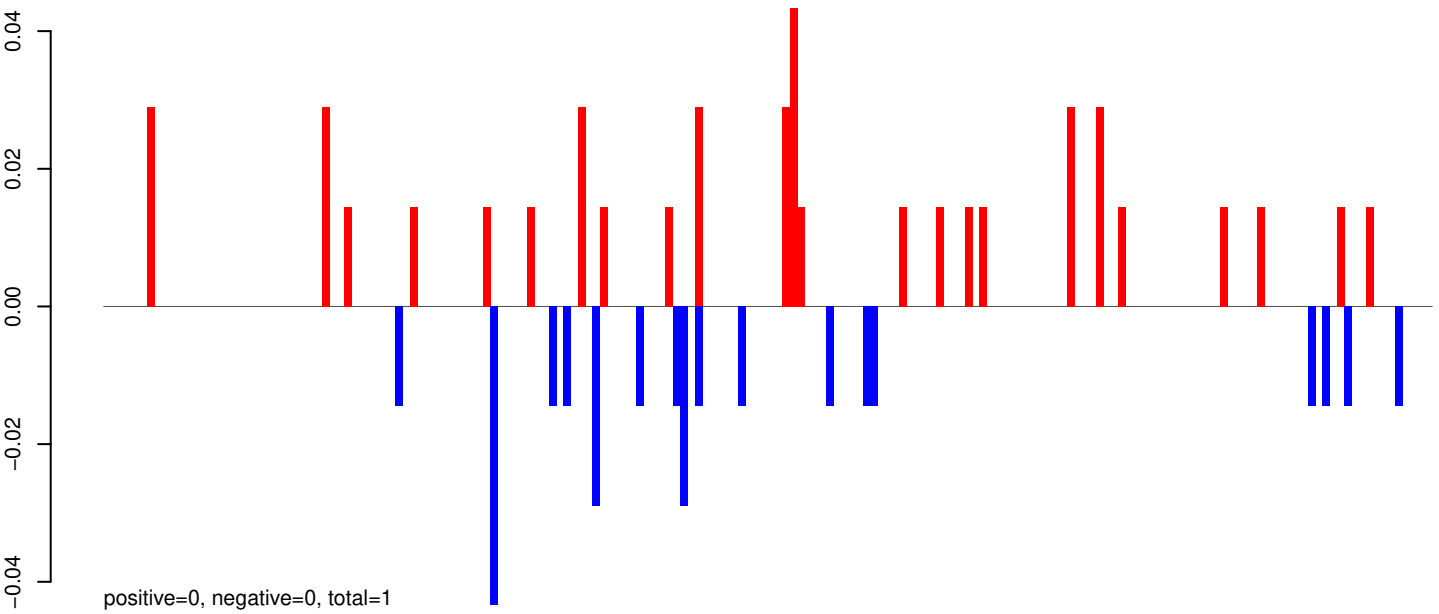


positive=0, negative=28, total=28

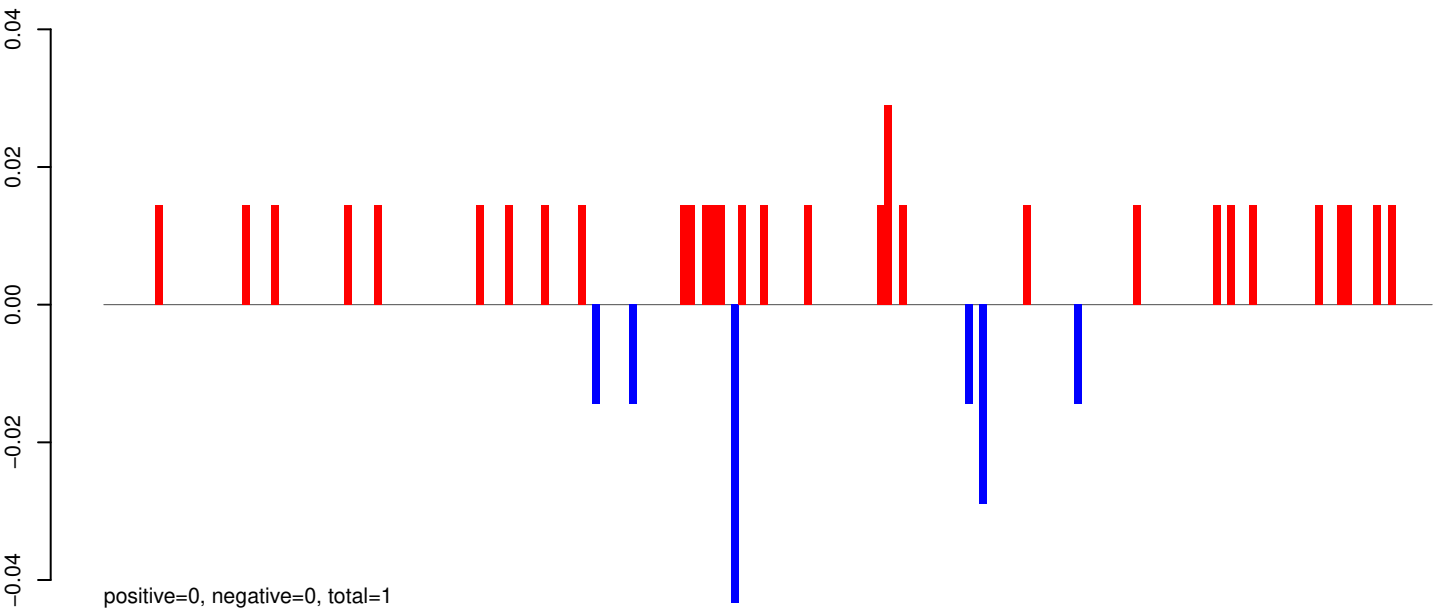
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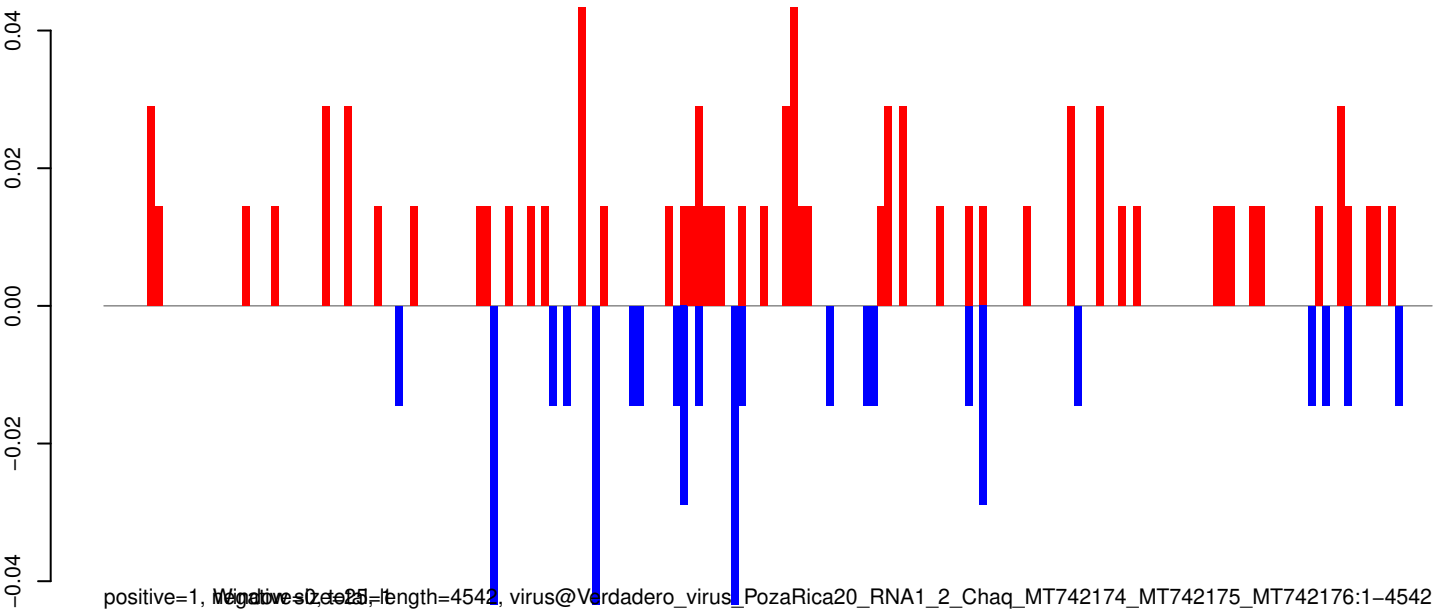
AeAlb_CRL1660_RS.18_23.rep



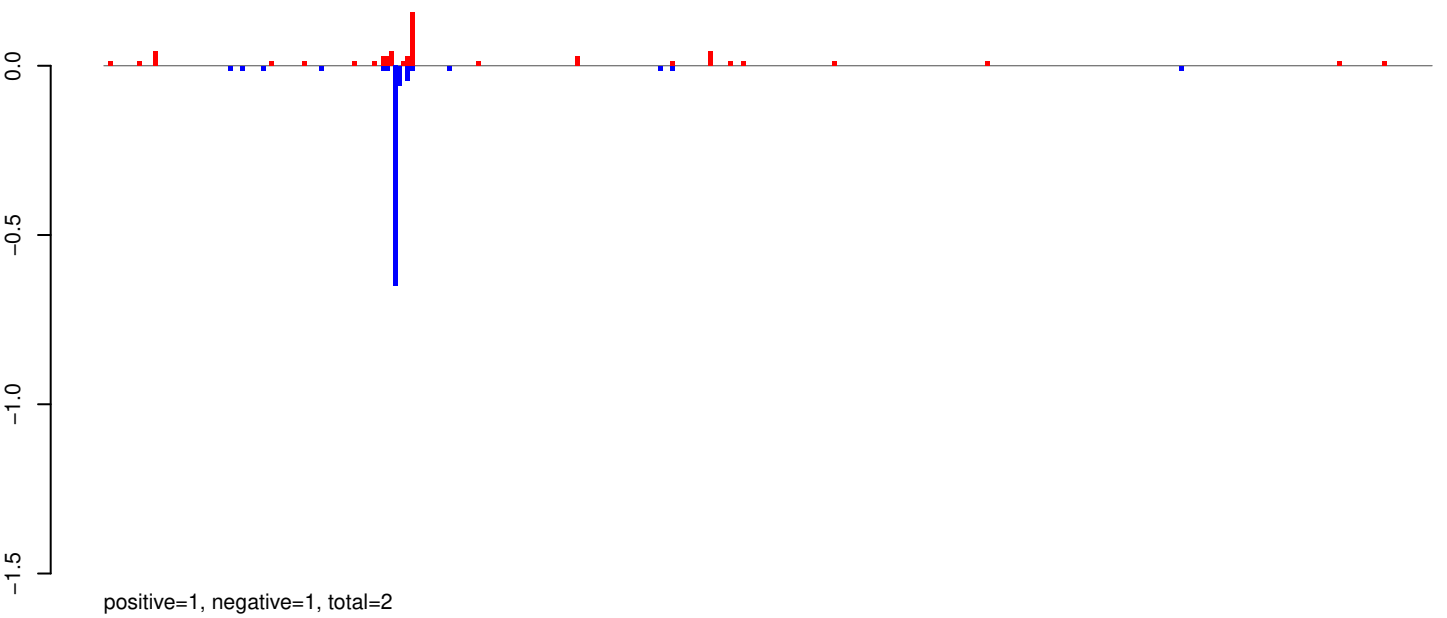
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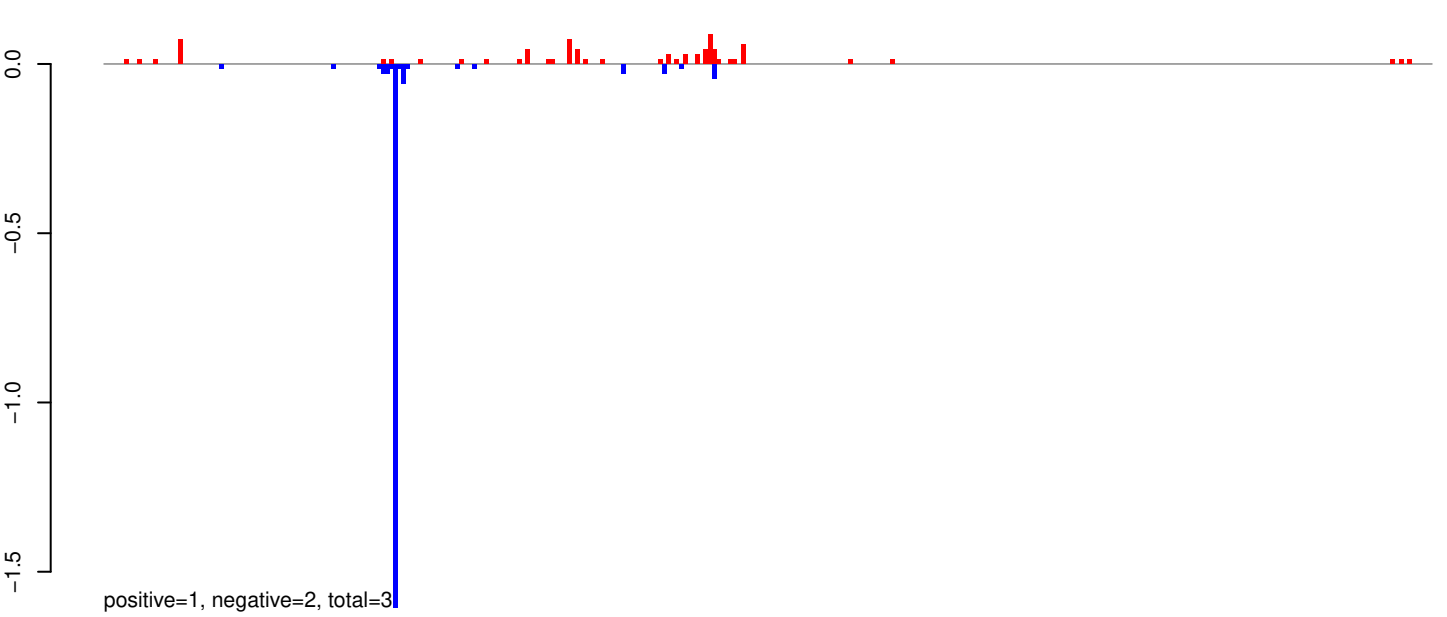
AeAlb_CRL1660_RS.rep



AeAlb_CRL1660_RS.18_23.rep



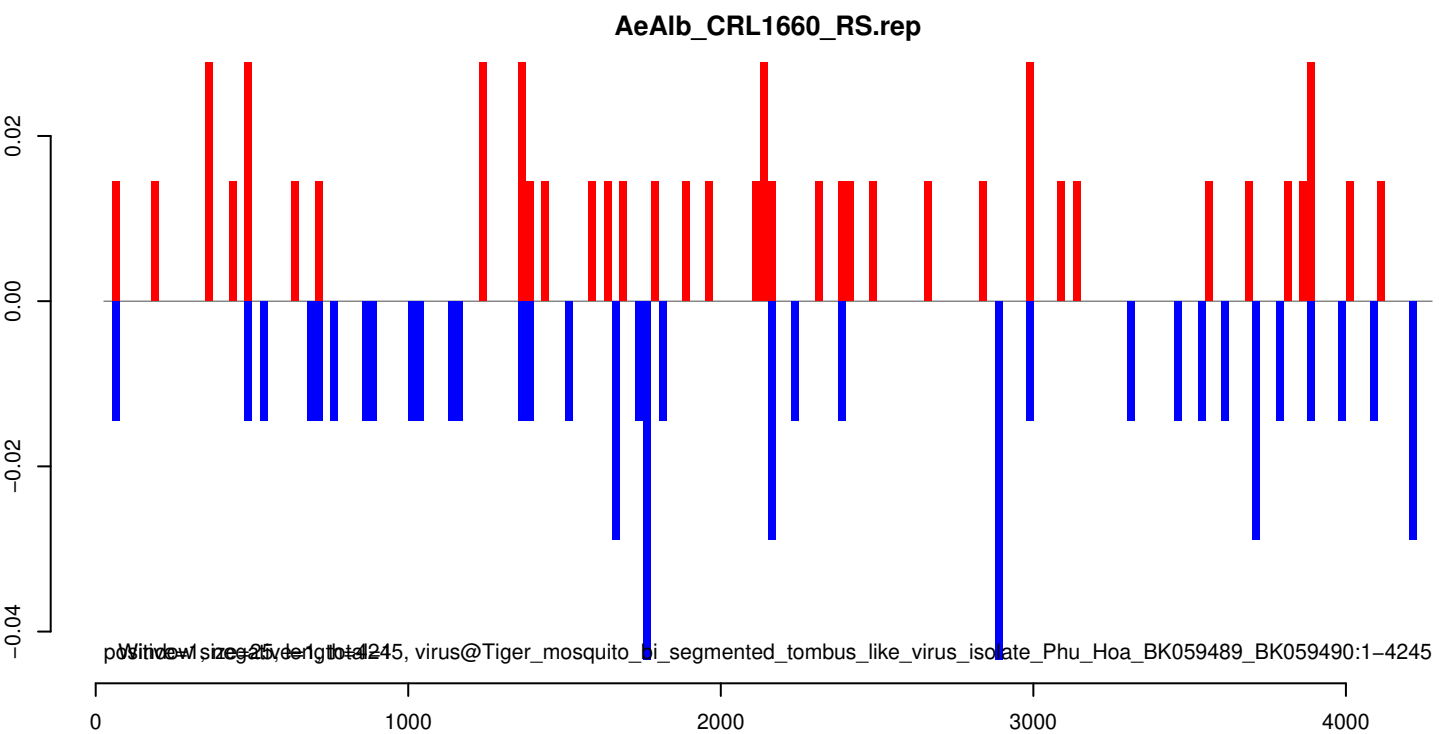
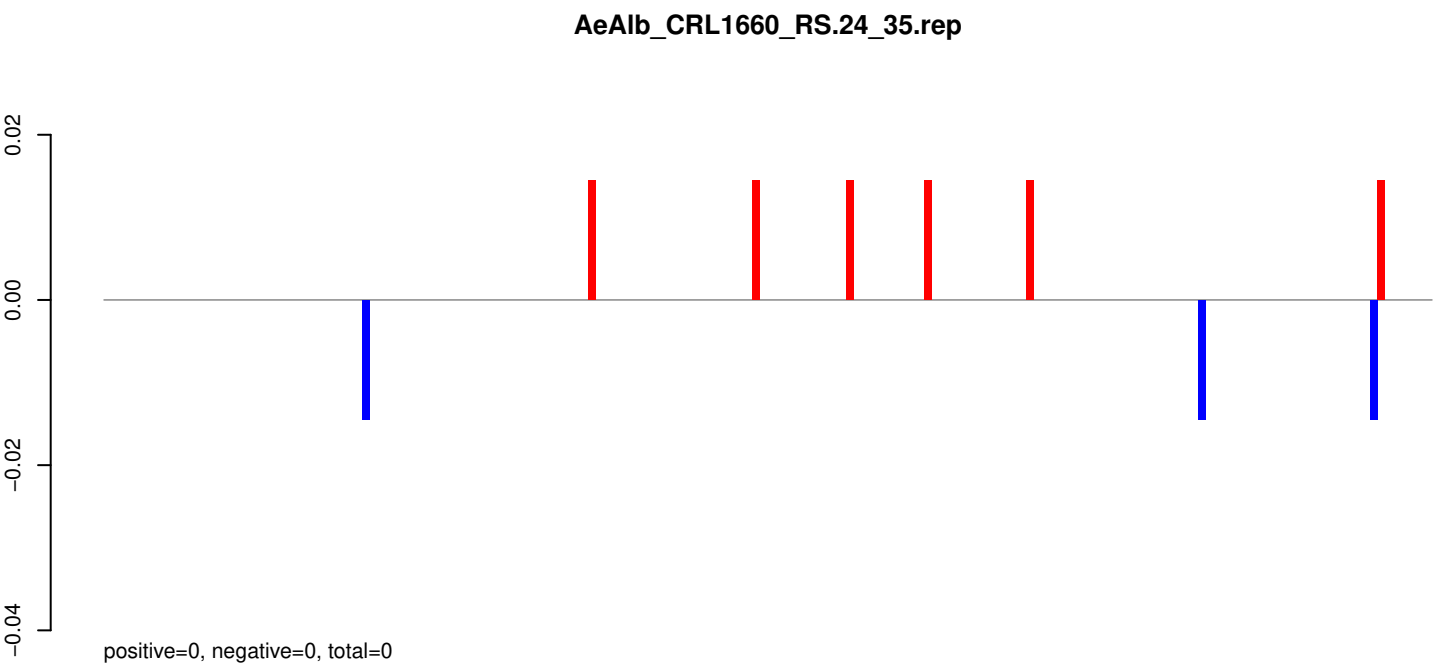
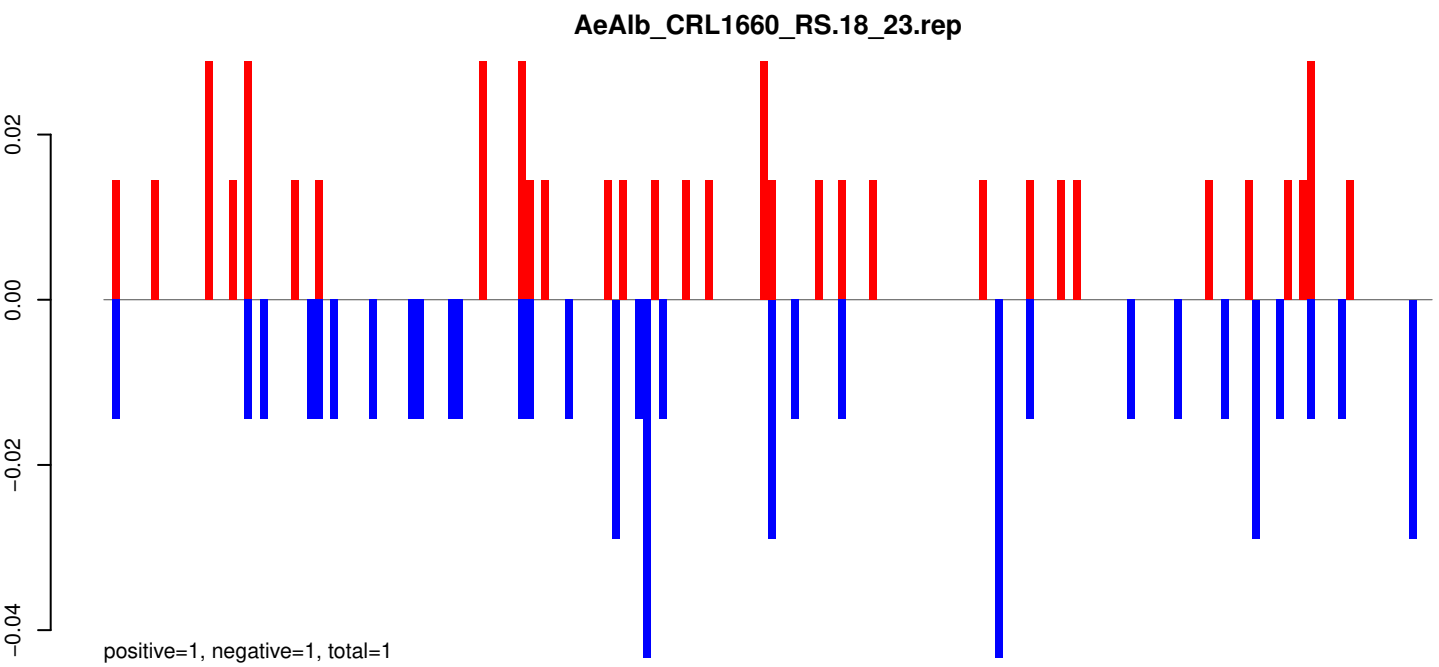
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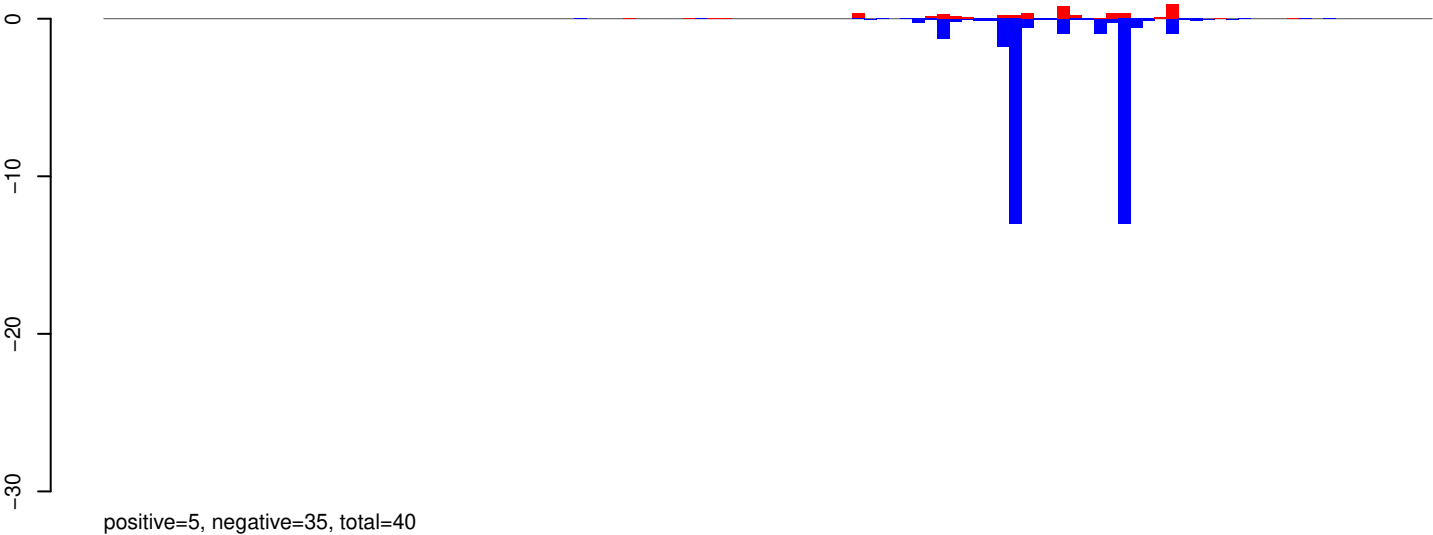
AeAlb_CRL1660_RS.rep



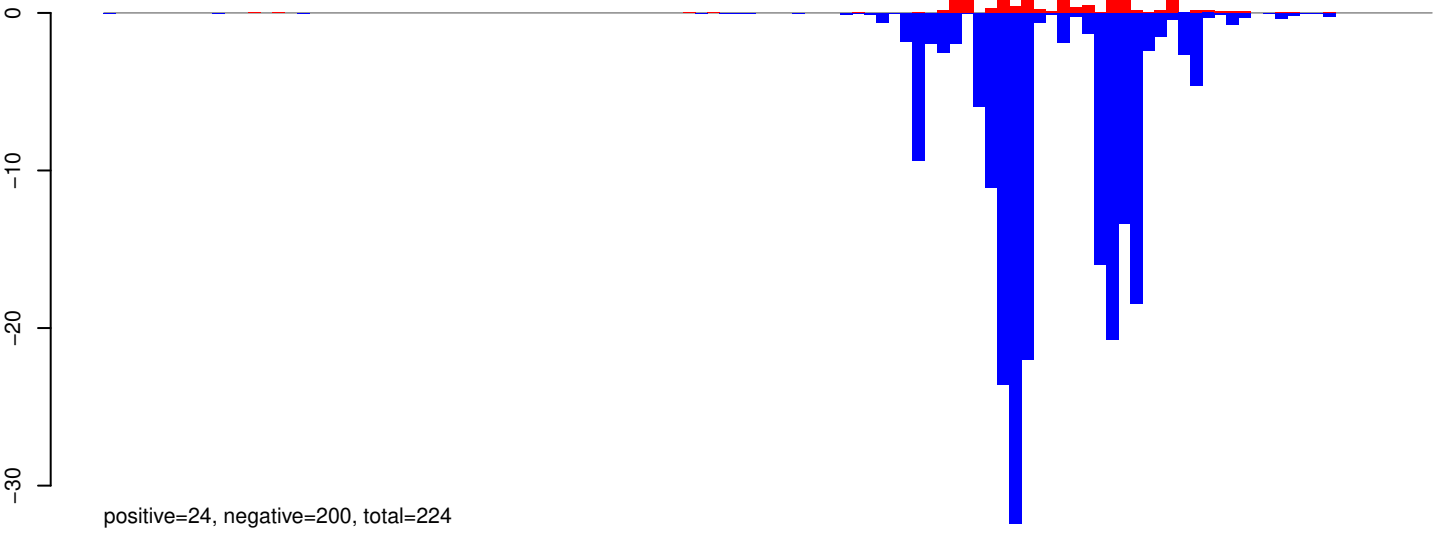
Window size=25, length=8025, virus@Guadeloupe_Aedes_aegypti_totivirus_MN053734:1-8025



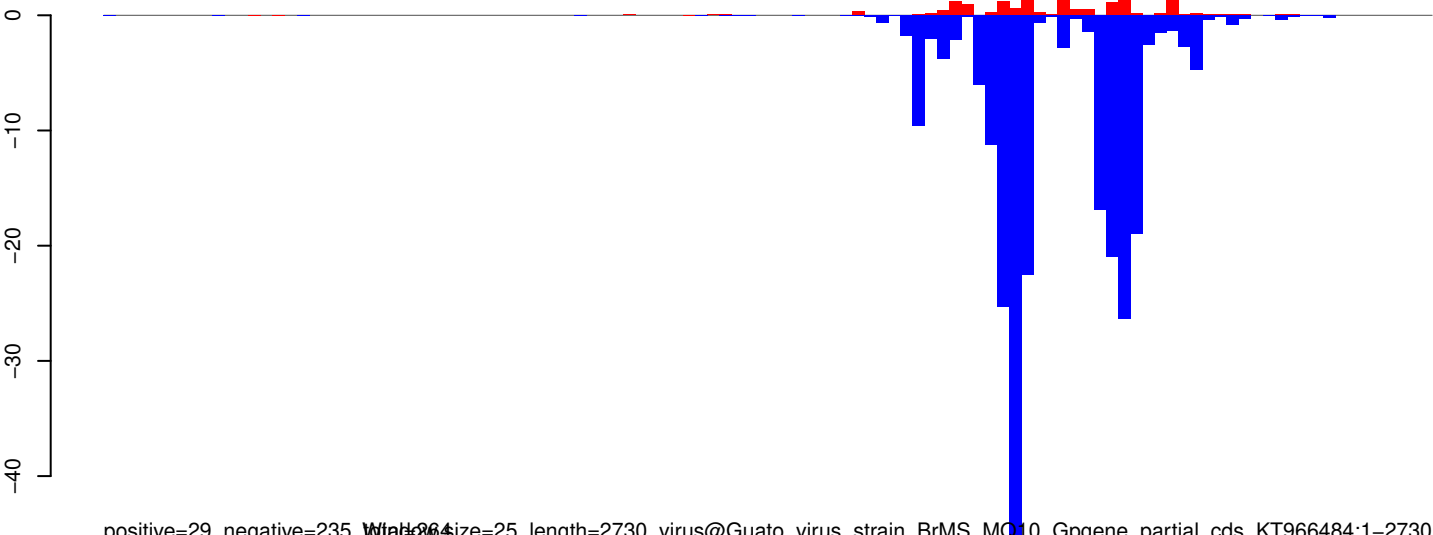
AeAlb_CRL1660_RS.18_23.rep



AeAlb_CRL1660_RS.24_35.rep

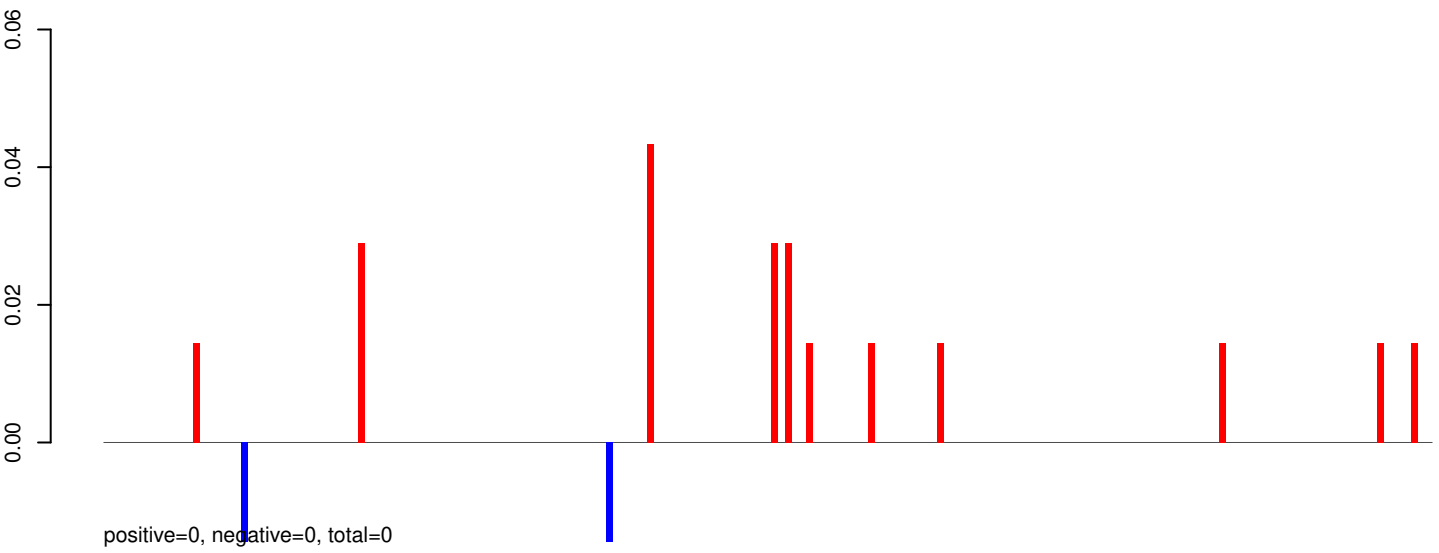


AeAlb_CRL1660_RS.rep

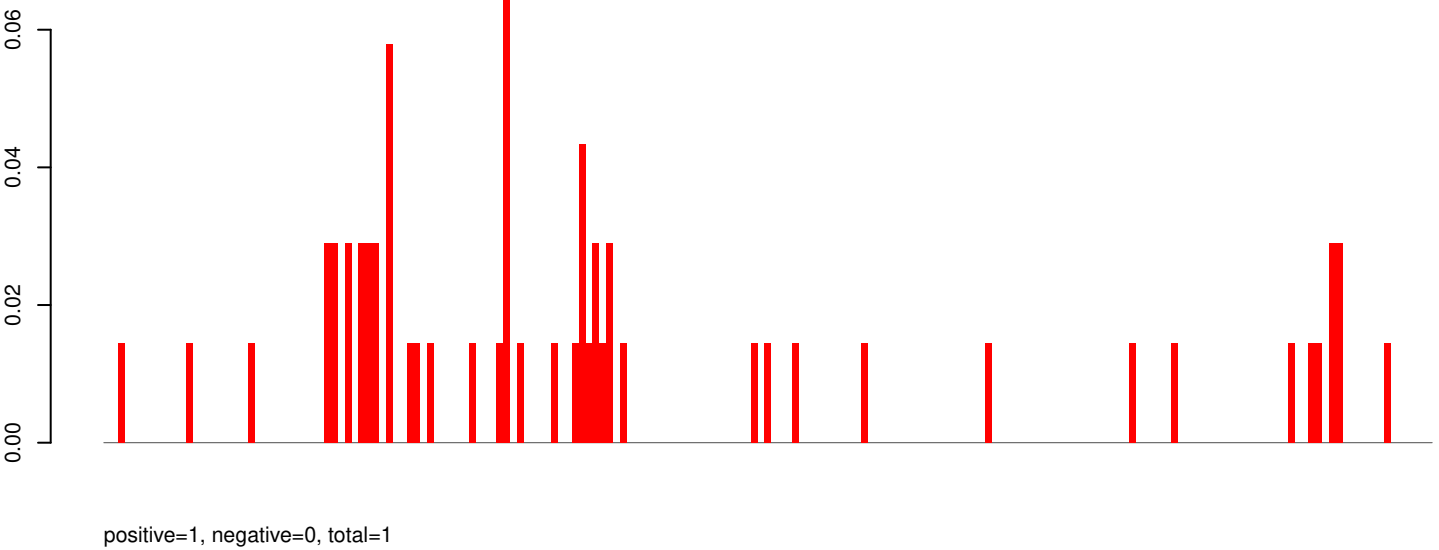


Window size=25, length=2730, virus@Guato_virus_strain_BrMS_MO10_Gpgene_partial_cds_KT966484:1-2730

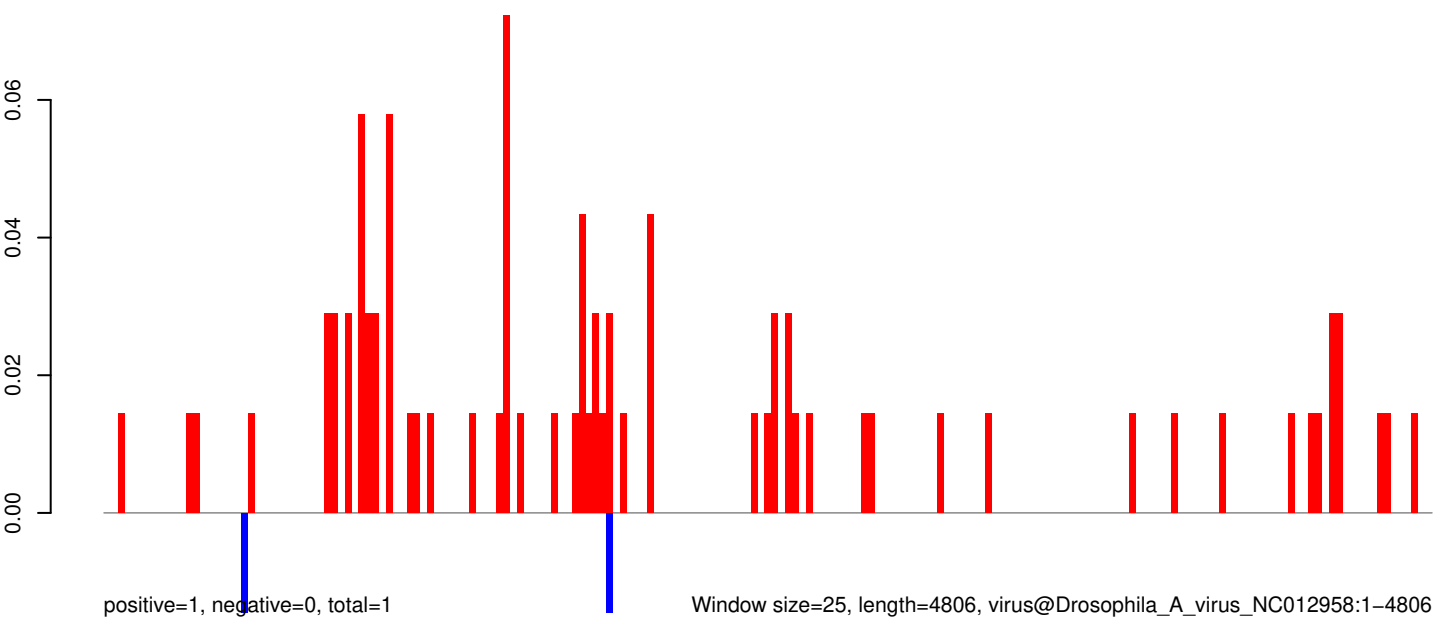
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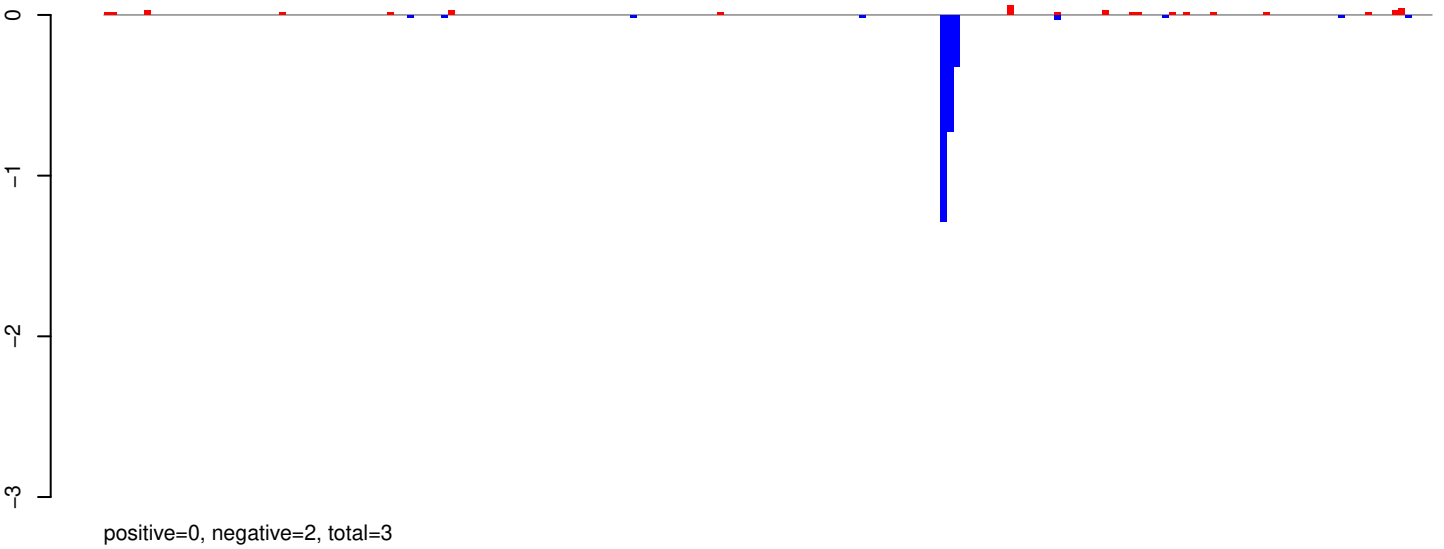
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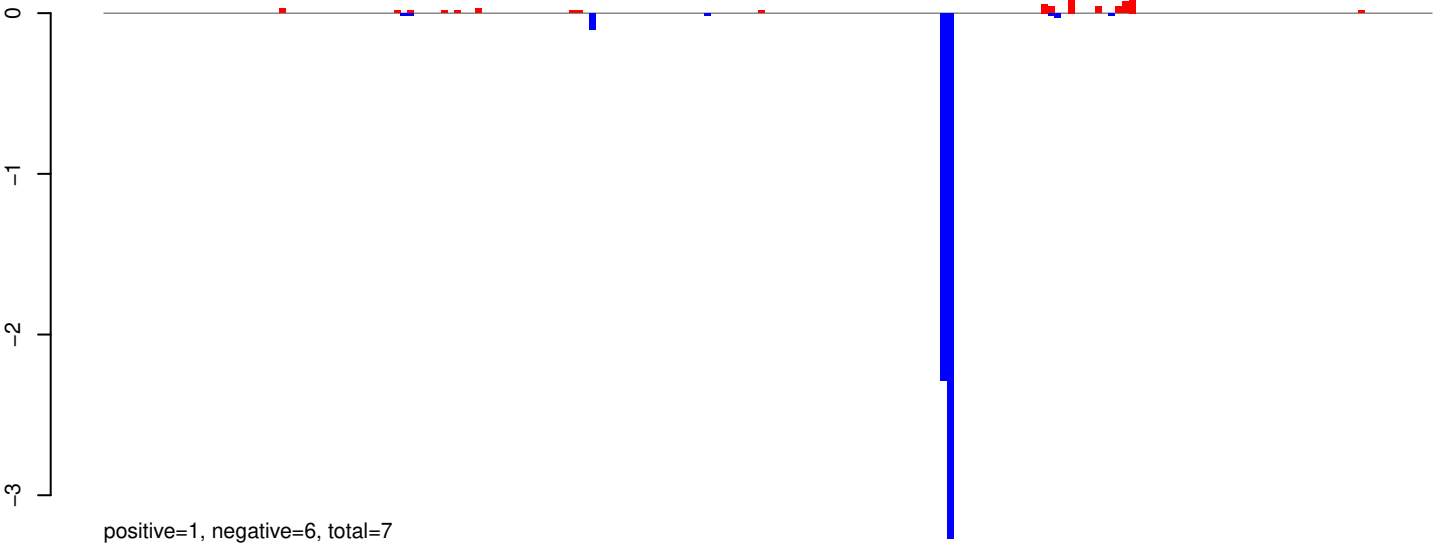
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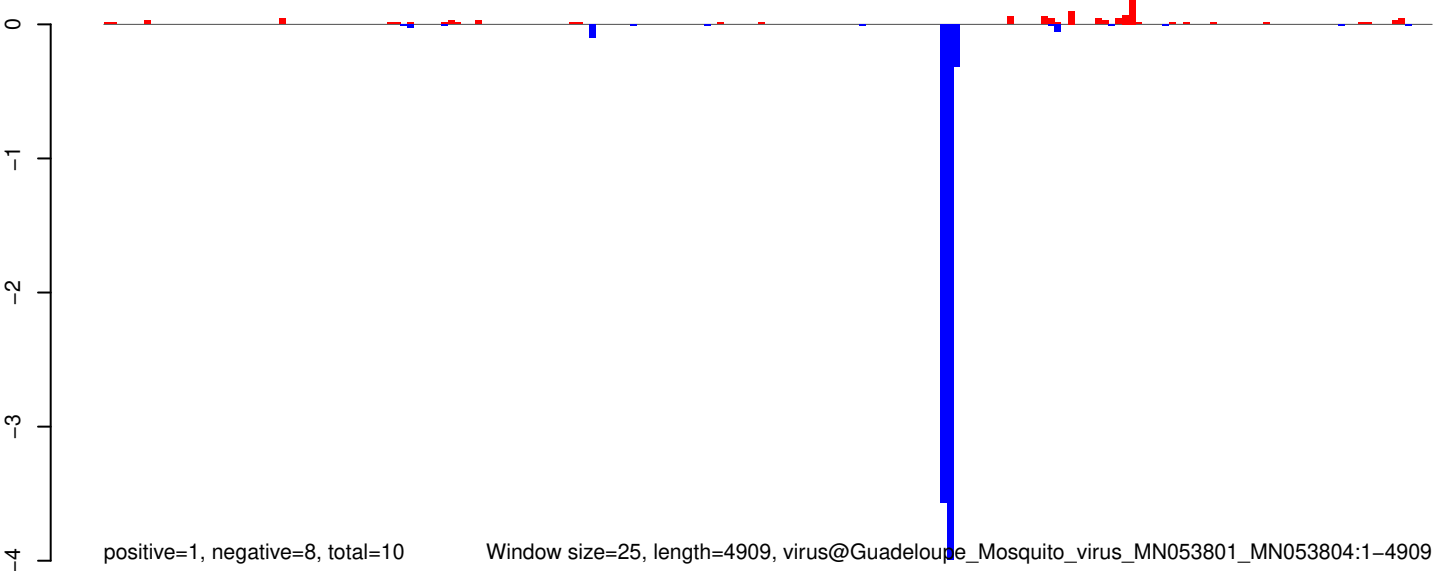
AeAlb_CRL1660_RS.18_23.rep



AeAlb_CRL1660_RS.24_35.rep

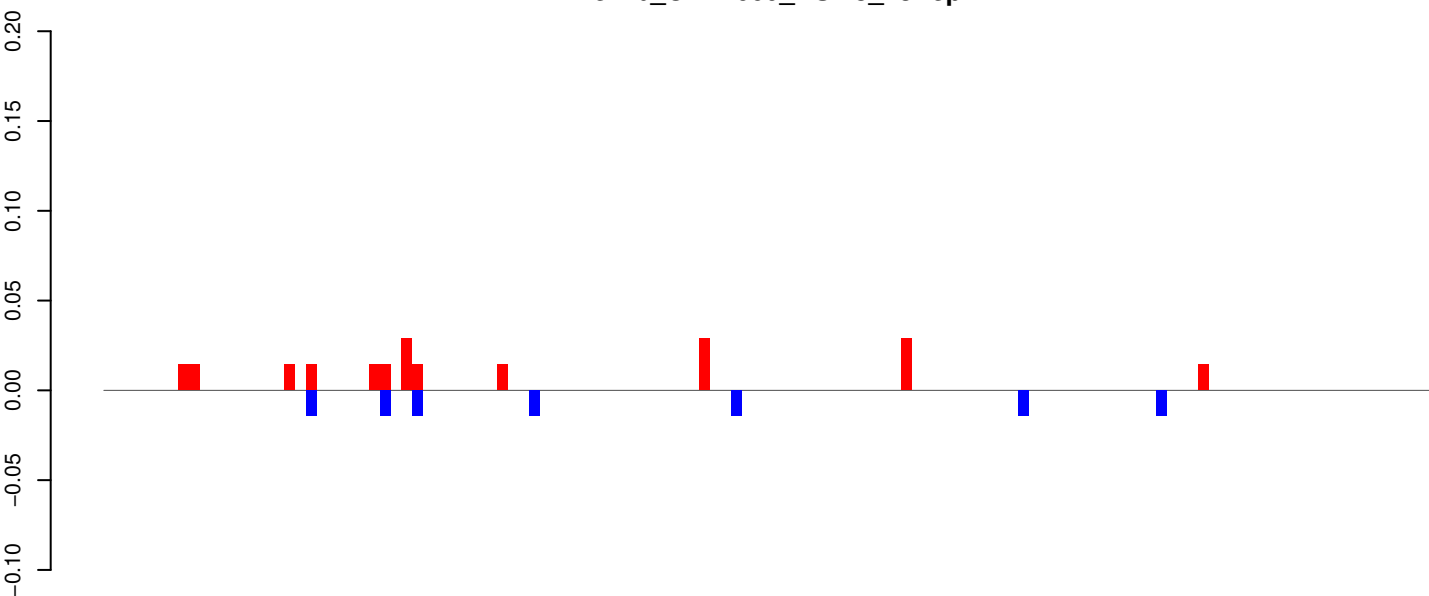


AeAlb_CRL1660_RS.rep



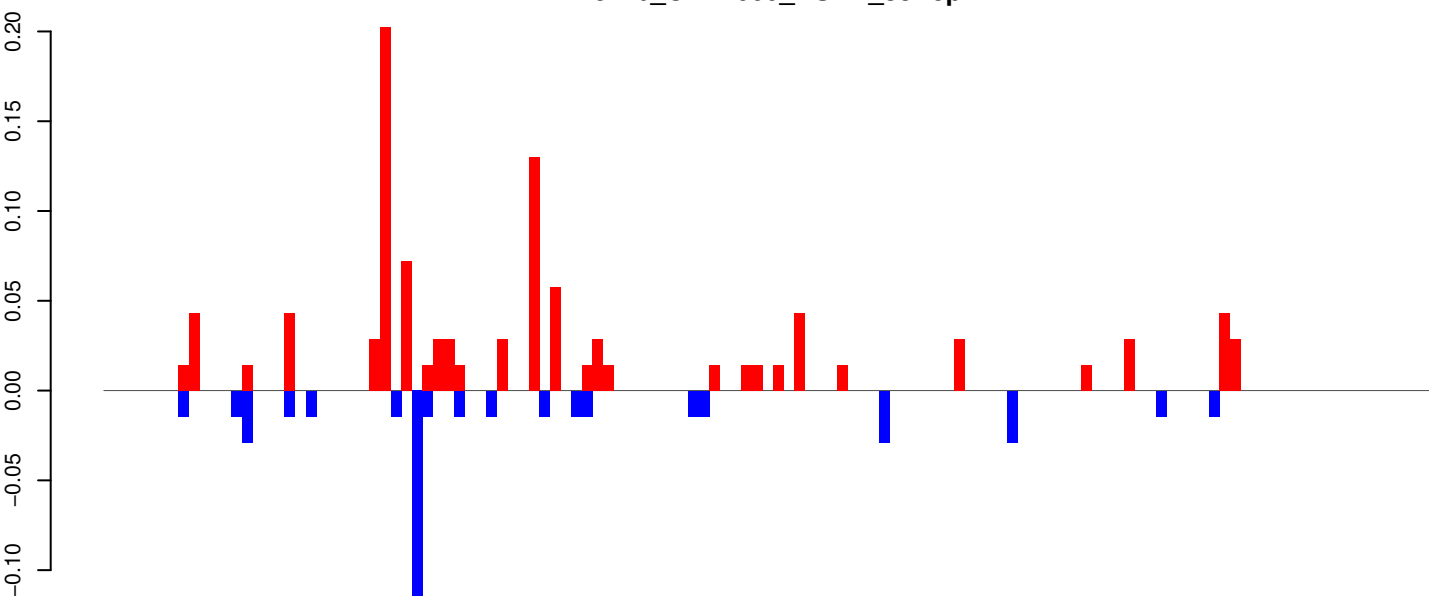
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AeAlb_CRL1660_RS.18_23.rep



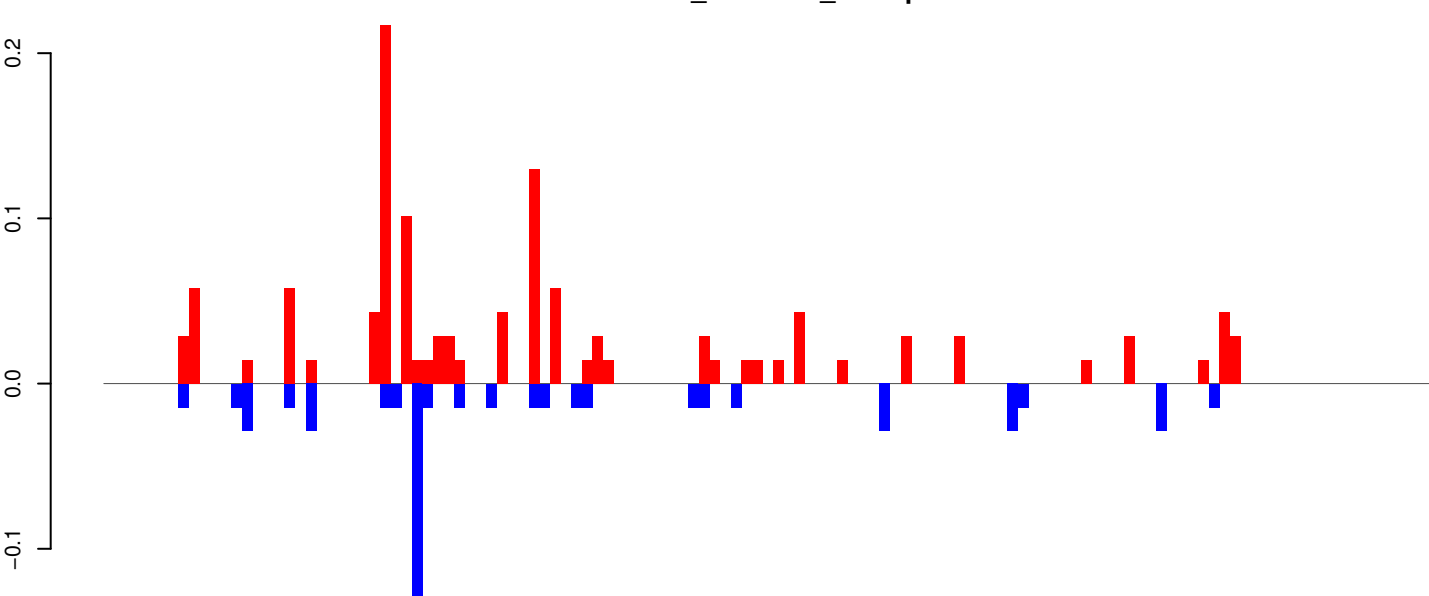
positive=0, negative=0, total=0

AeAlb_CRL1660_RS.24_35.rep



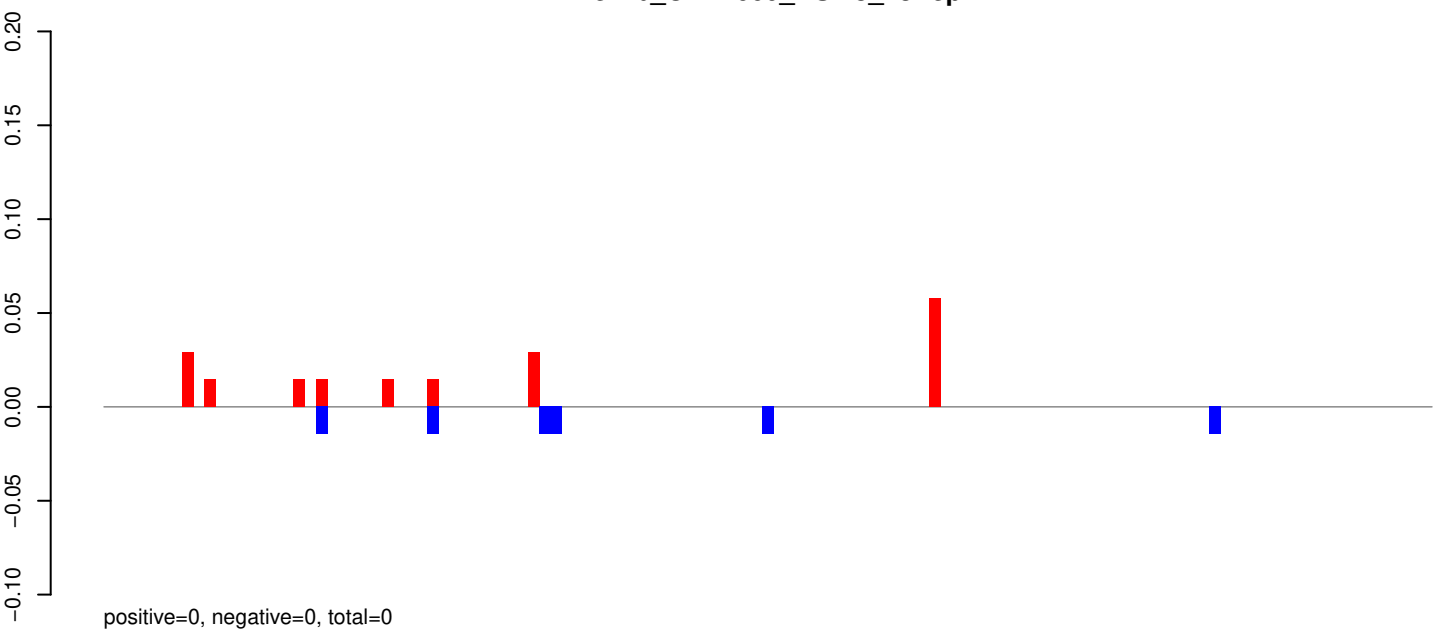
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AeAlb_CRL1660_RS.rep

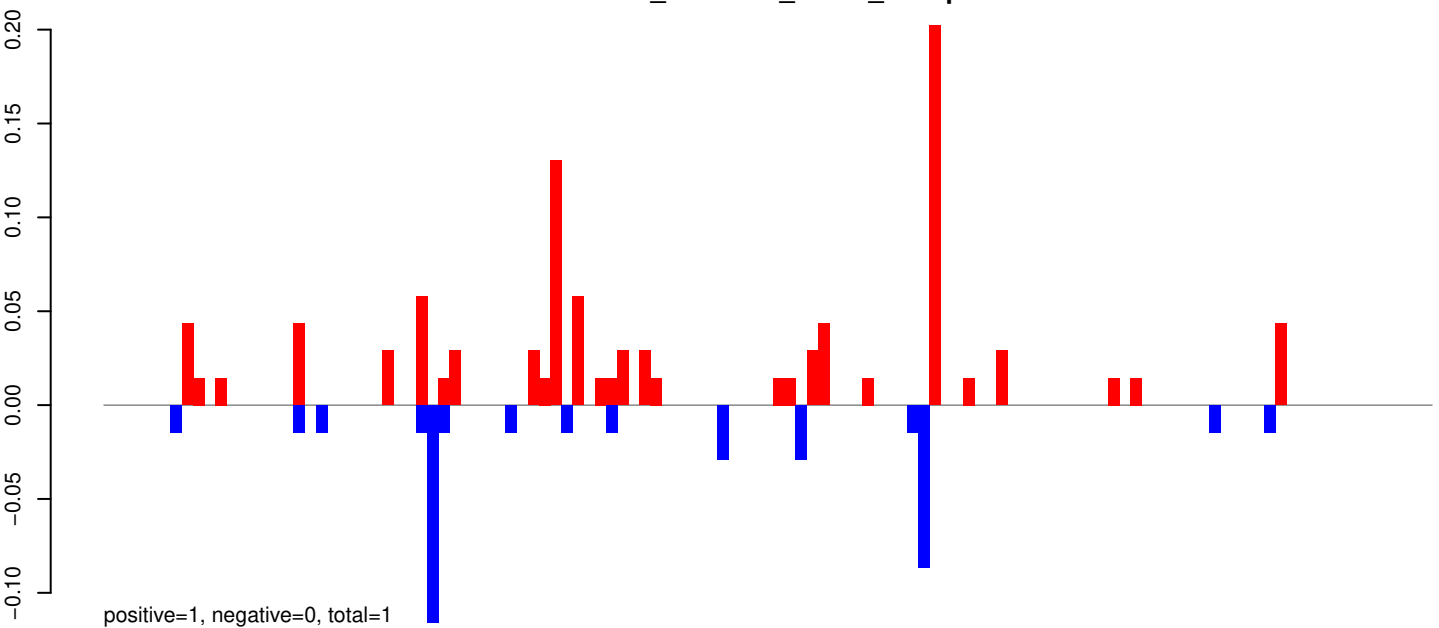


positive=1, negative=1, total=2 Window size=25, length=3112, virus@Guangzhou_sobemo_like_virus_strain_18_GZ_MT361057:1-3112

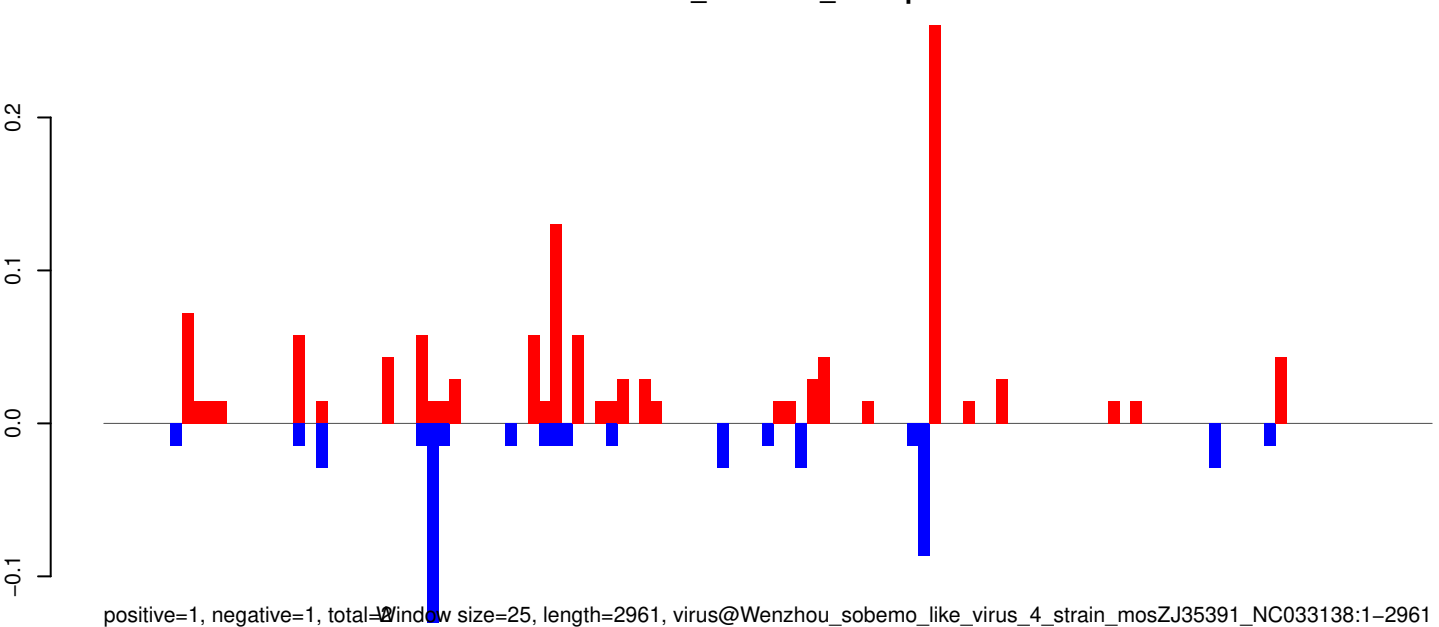
AeAlb_CRL1660_RS.18_23.rep



AeAlb_CRL1660_RS.24_35.rep

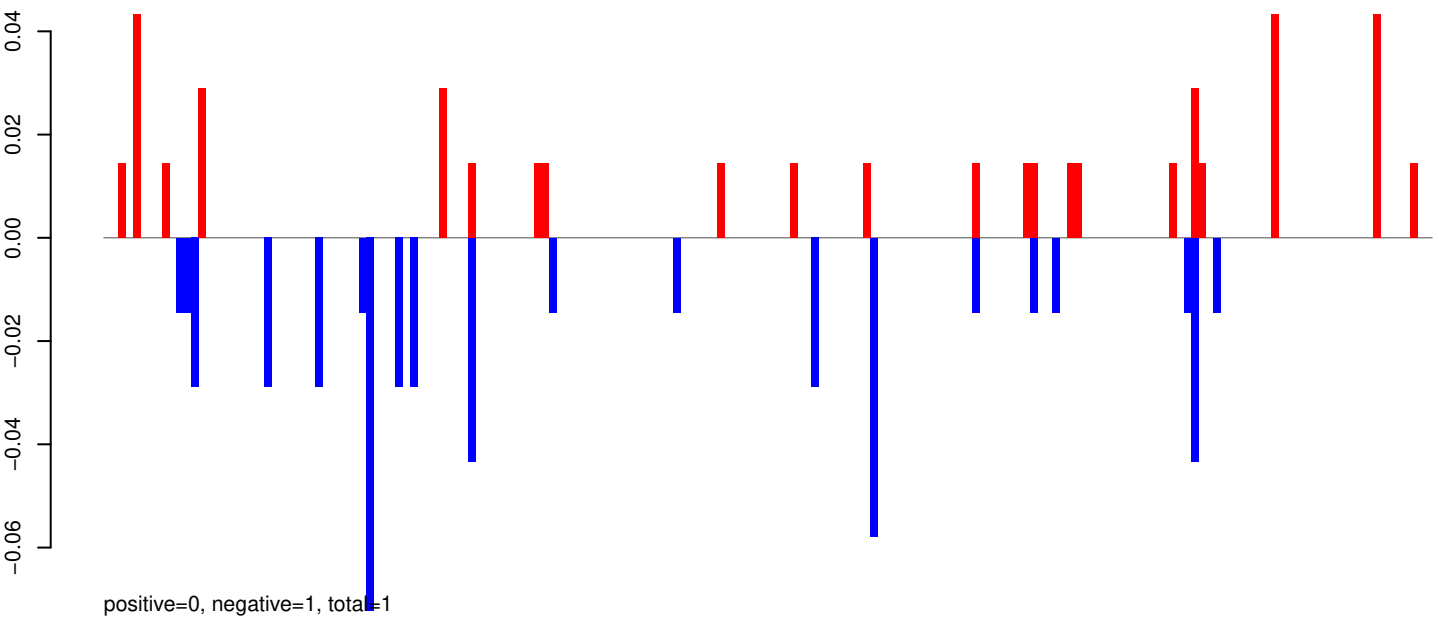


AeAlb_CRL1660_RS.rep

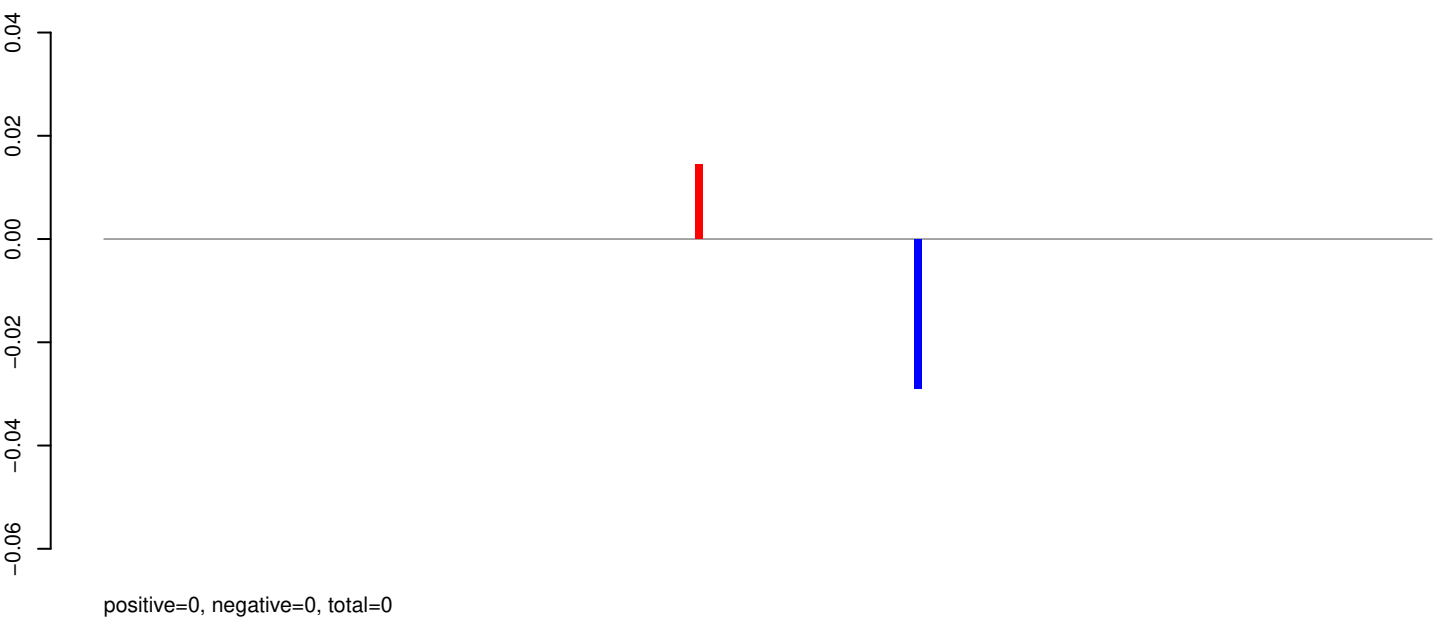


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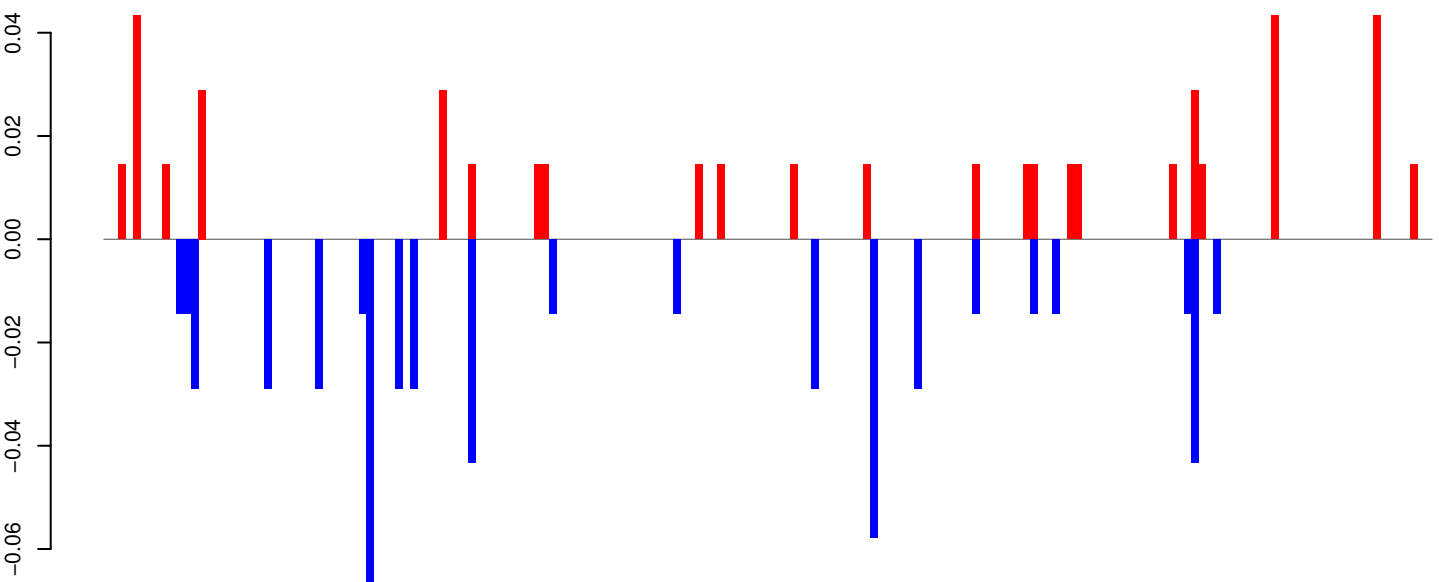
AeAlb_CRL1660_RS.18_23.rep



AeAlb_CRL1660_RS.24_35.rep



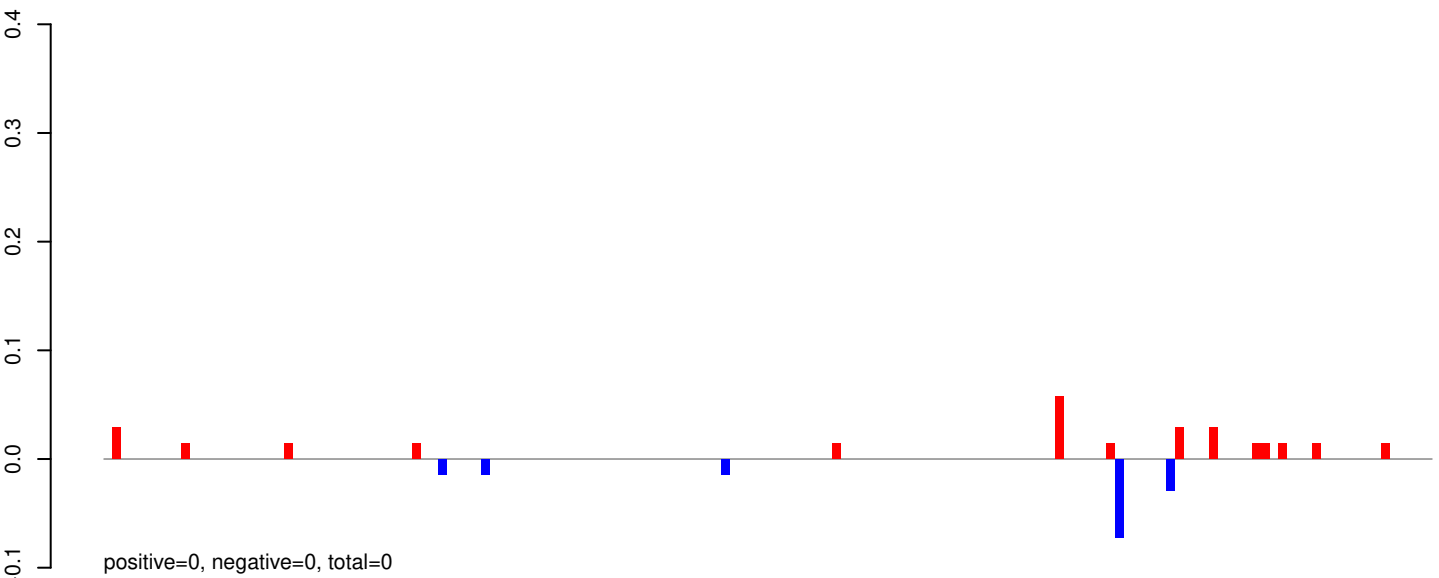
AeAlb_CRL1660_RS.rep



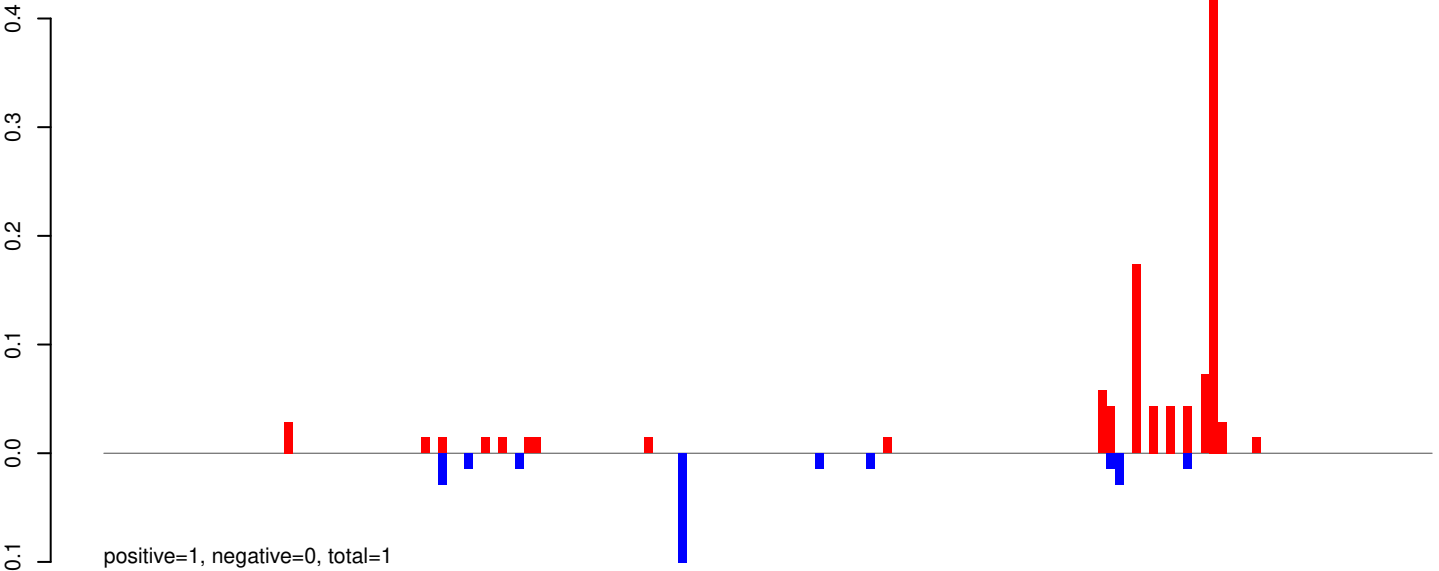
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0 1000 2000 3000 4000

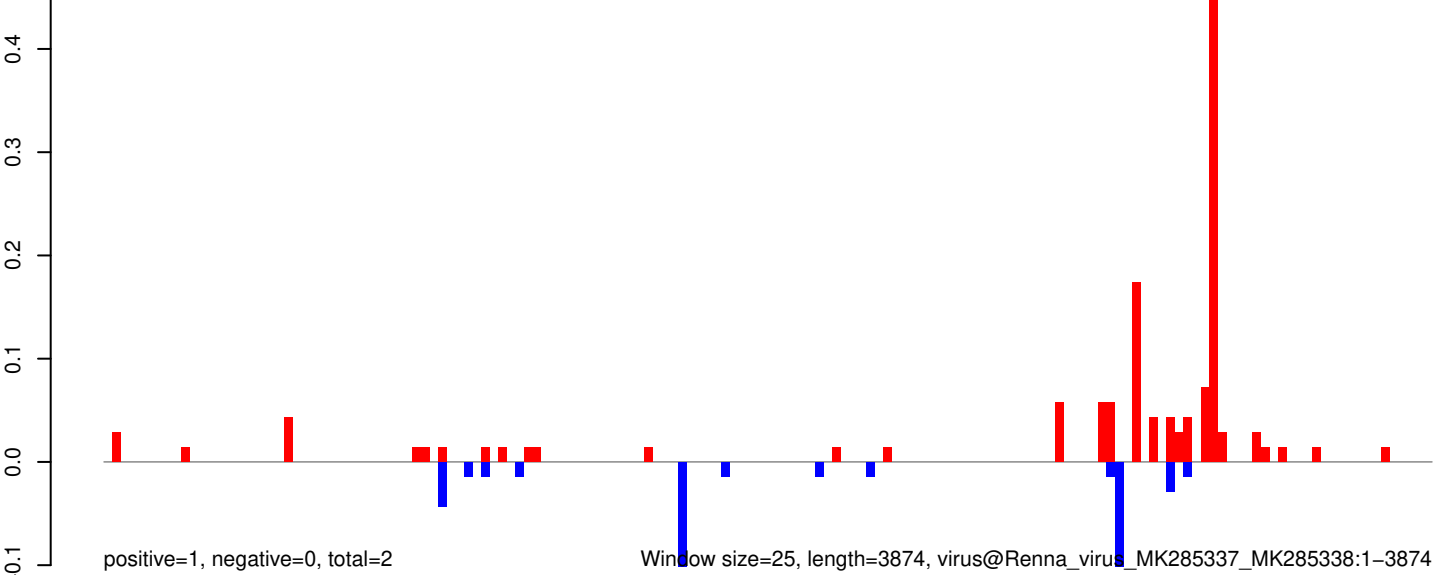
AeAlb_CRL1660_RS.18_23.rep



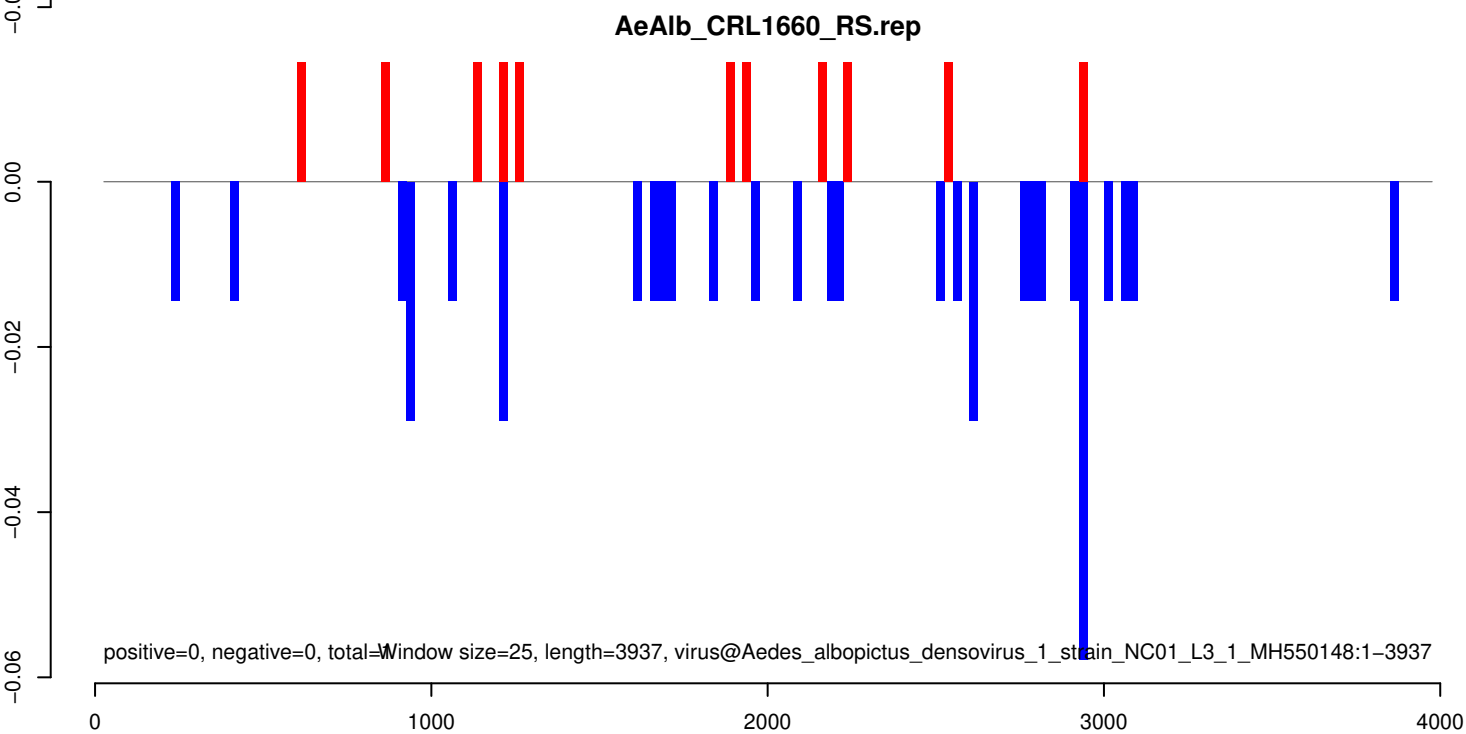
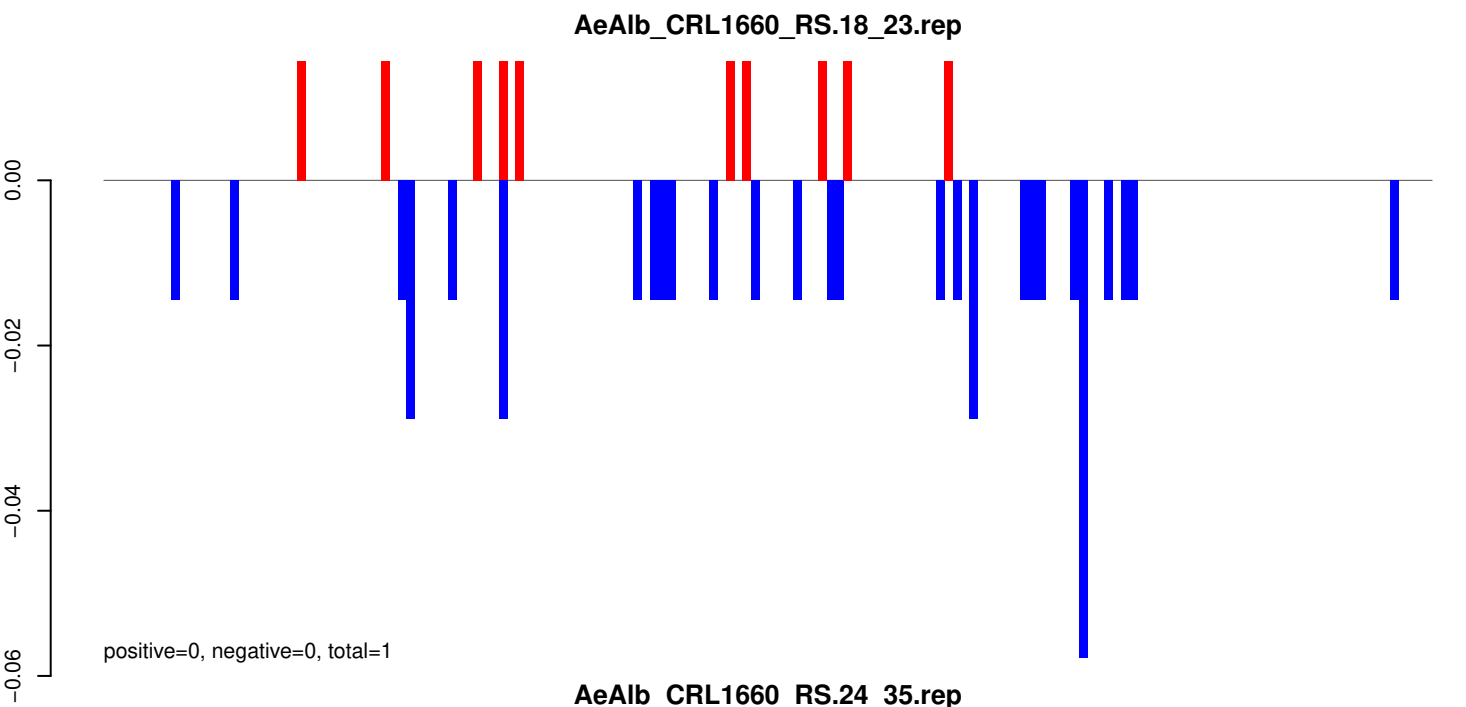
AeAlb_CRL1660_RS.24_35.rep

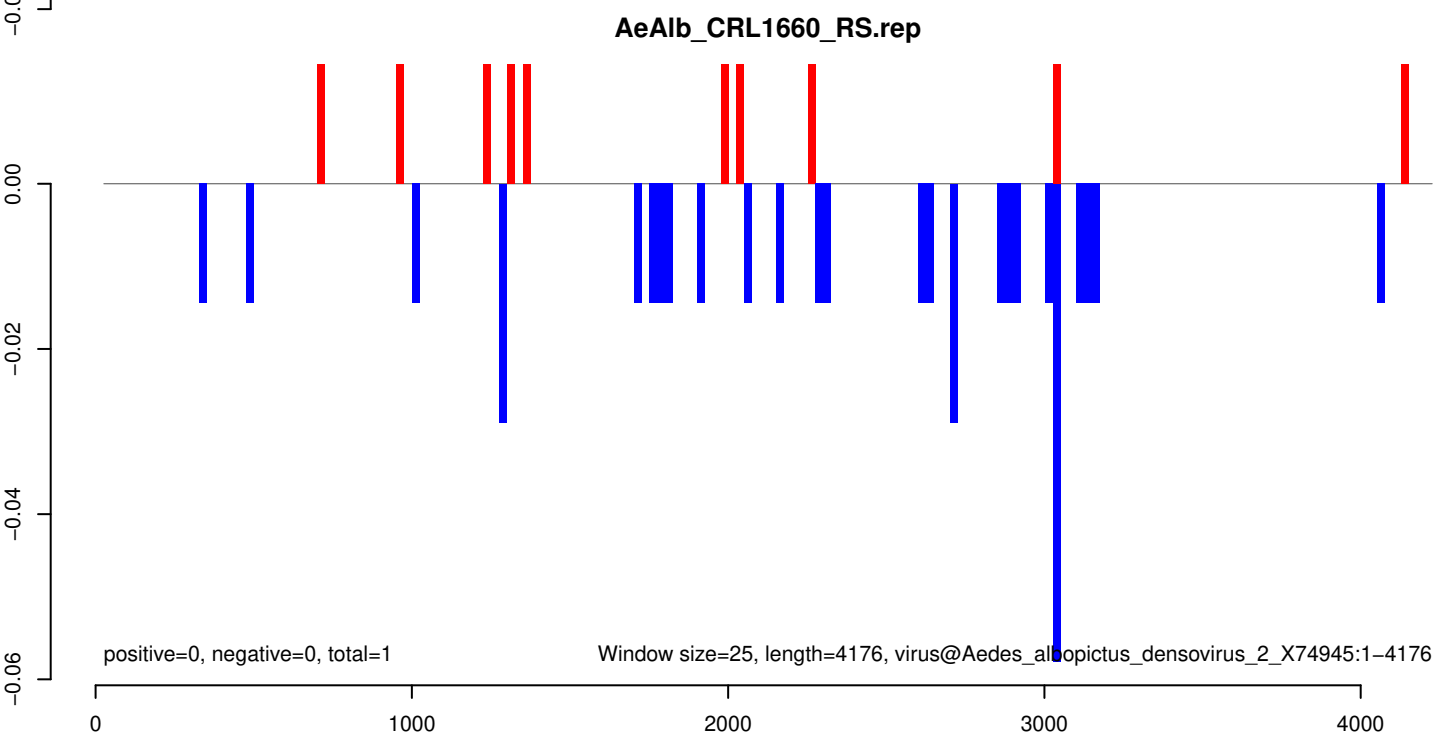
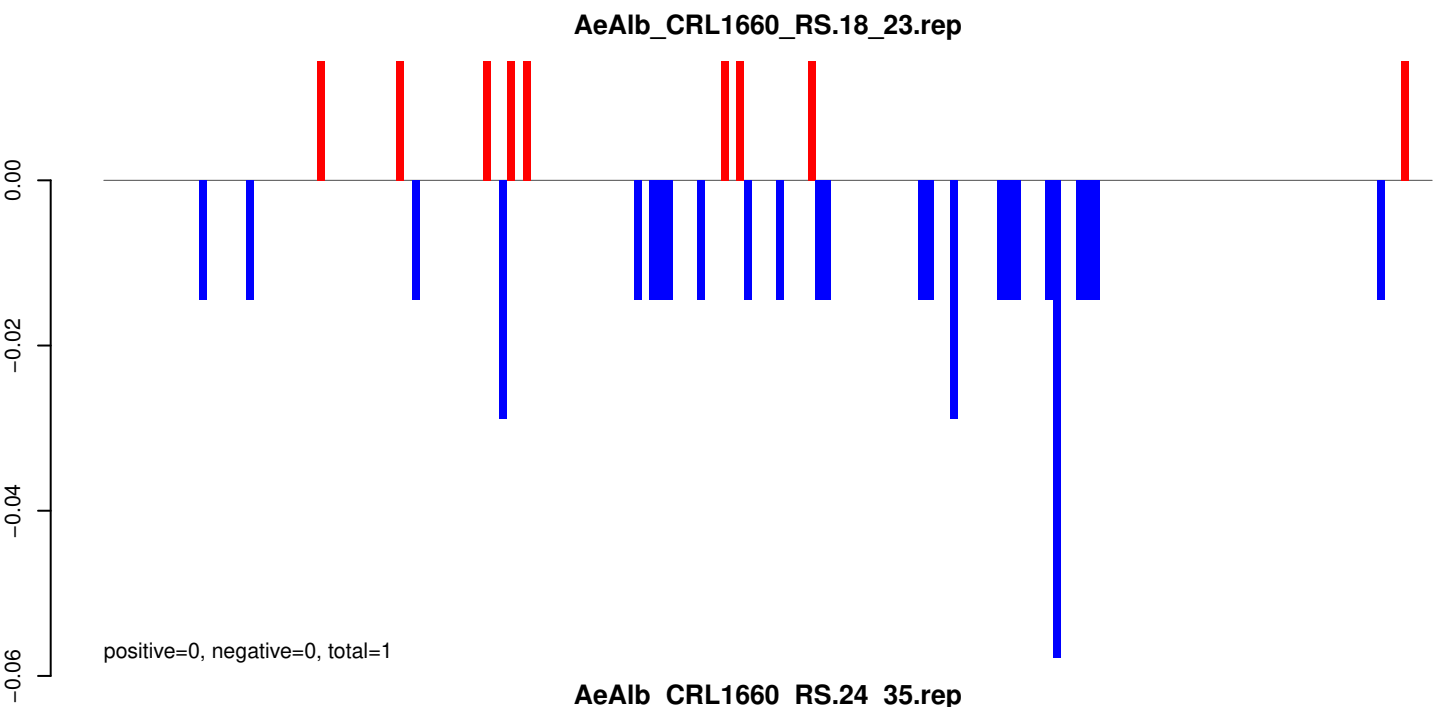


AeAlb_CRL1660_RS.rep

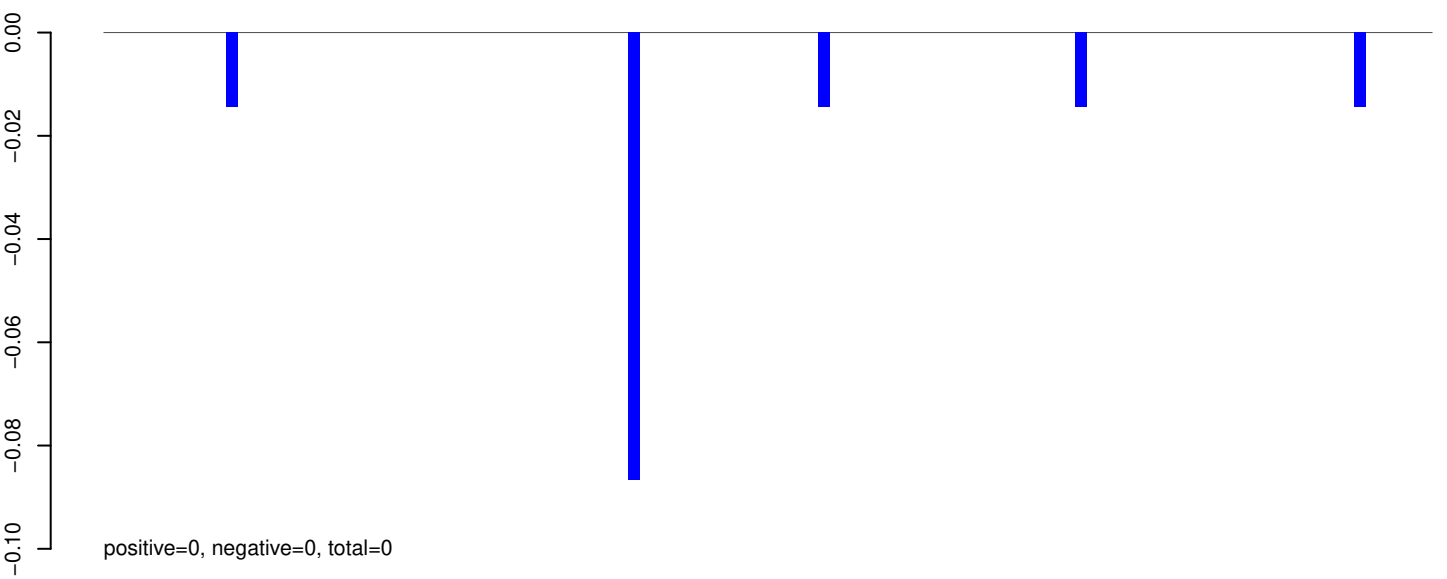


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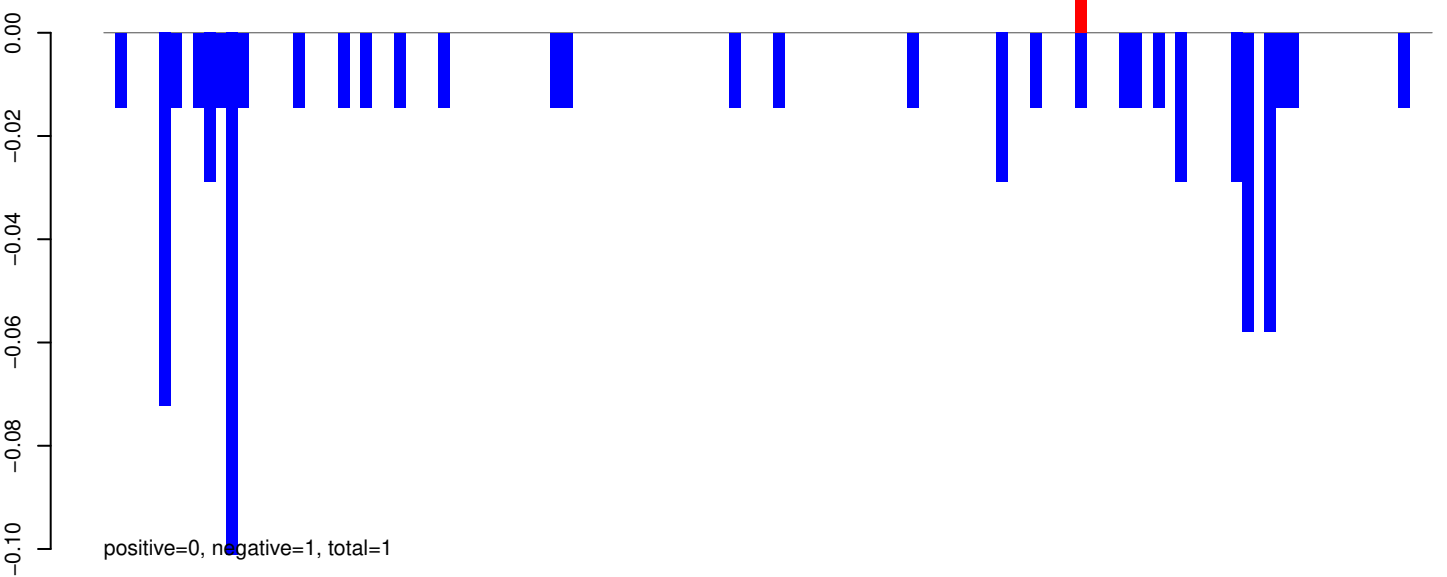




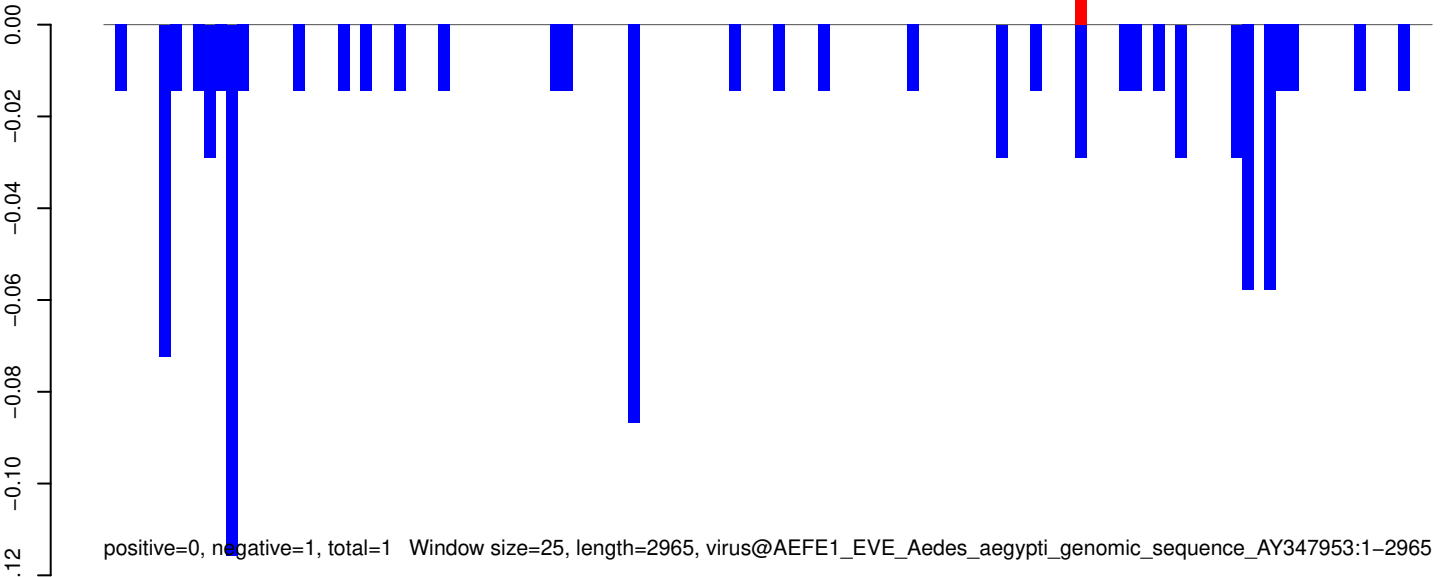
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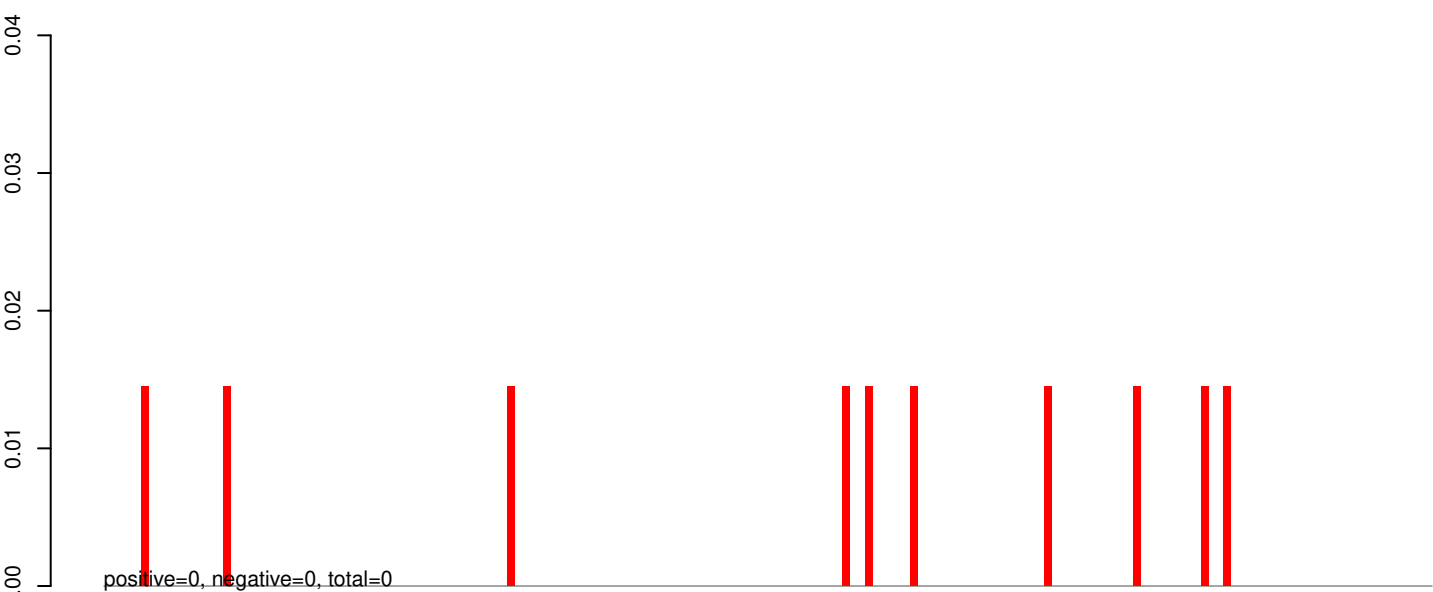
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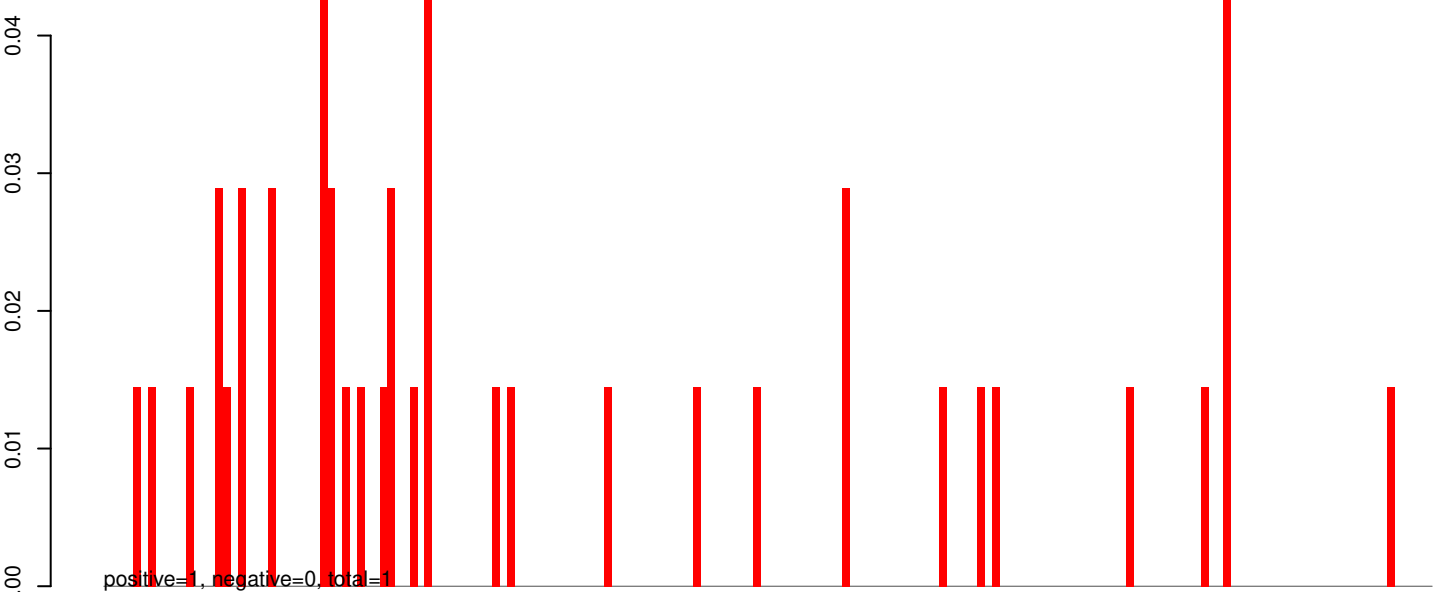
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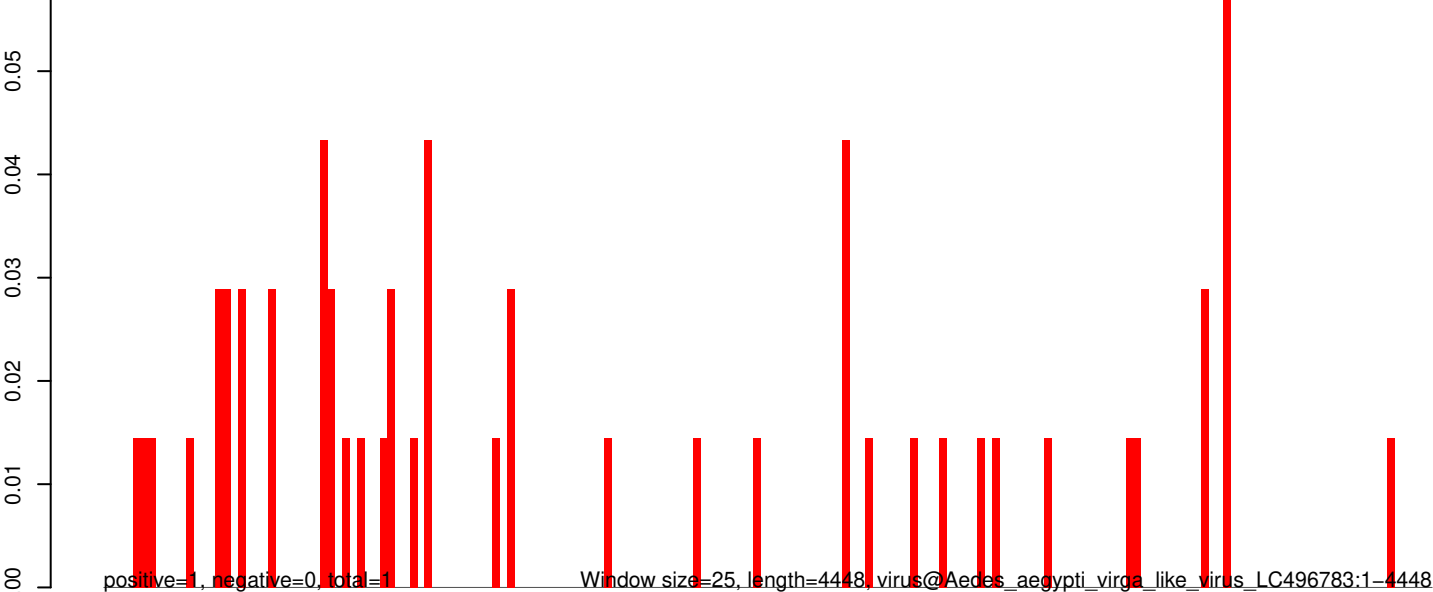
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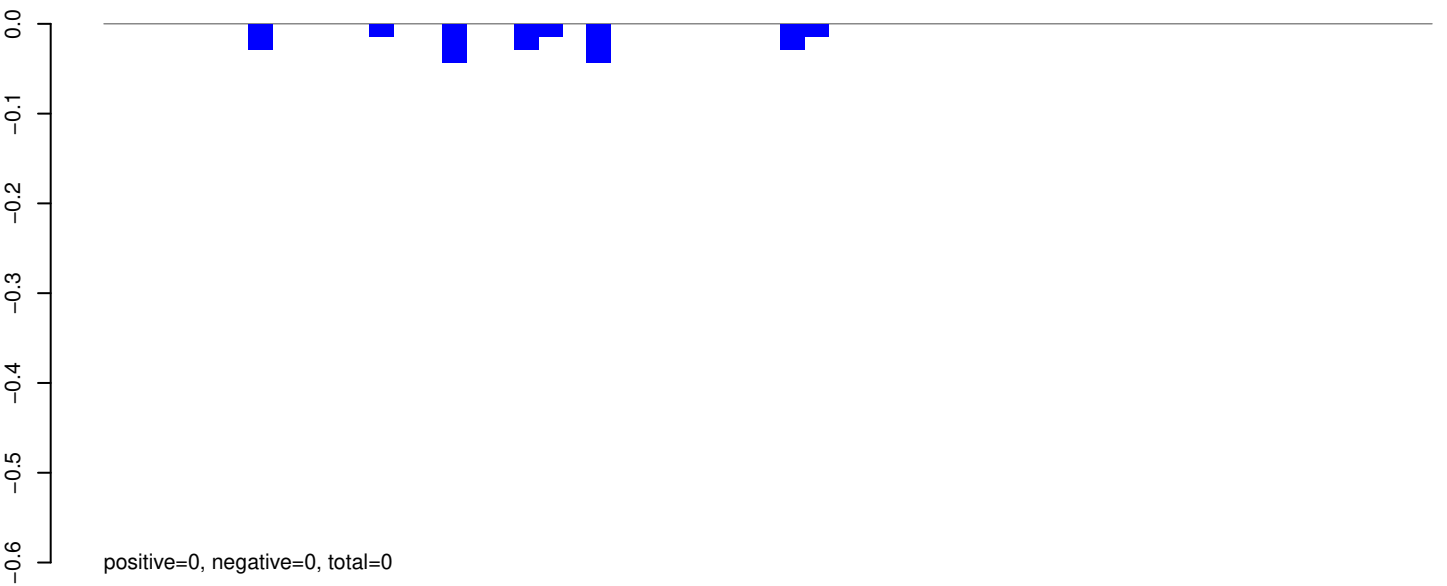
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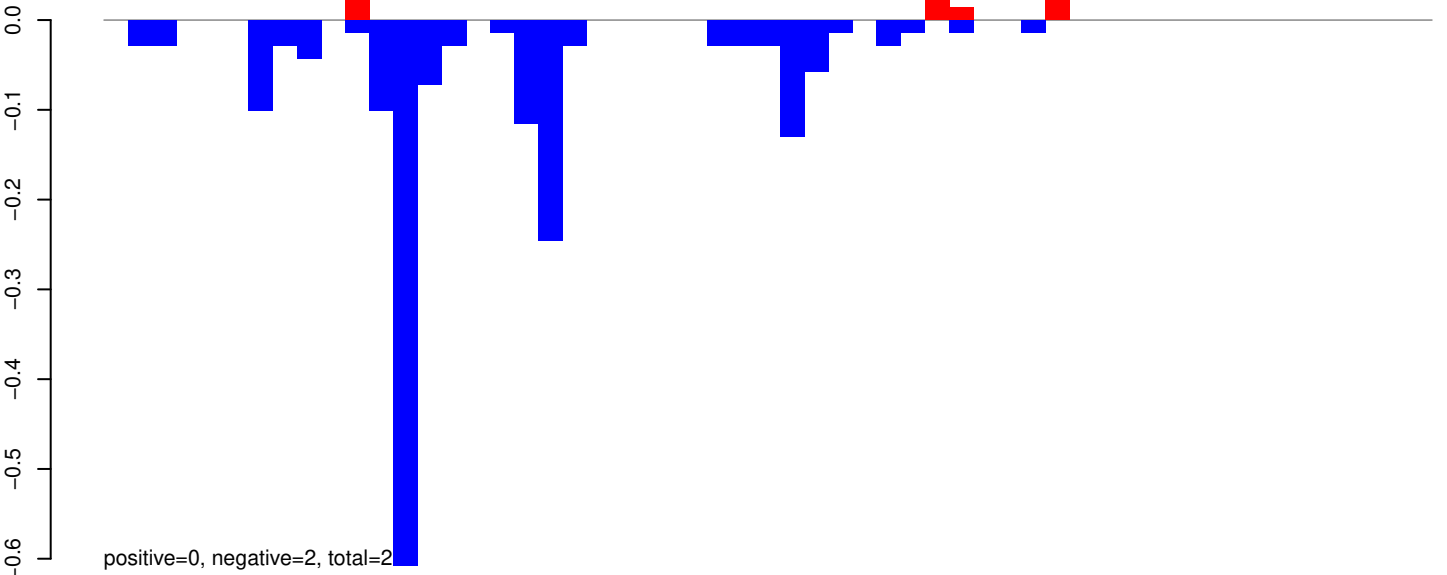
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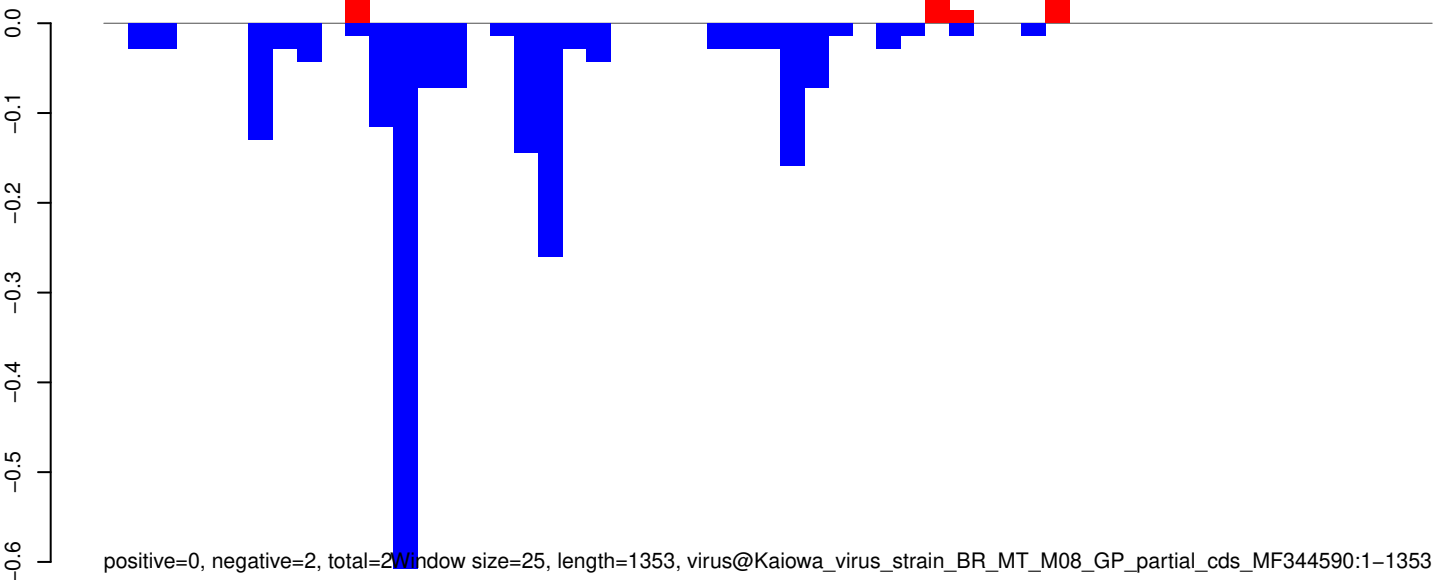
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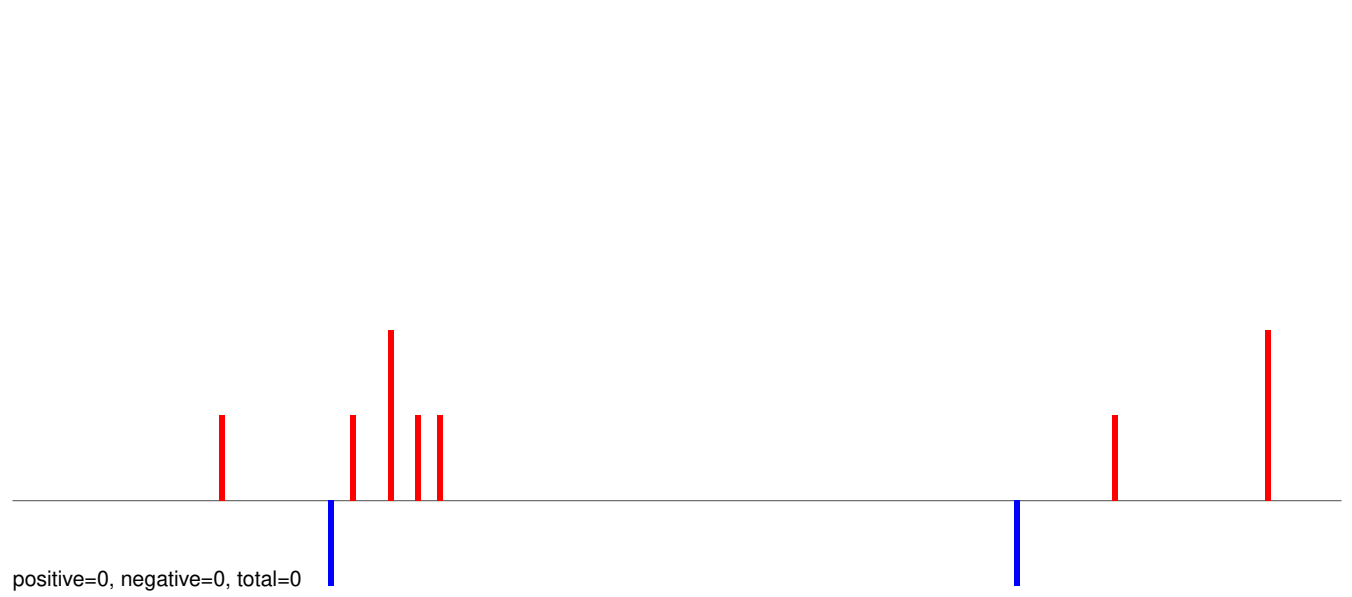
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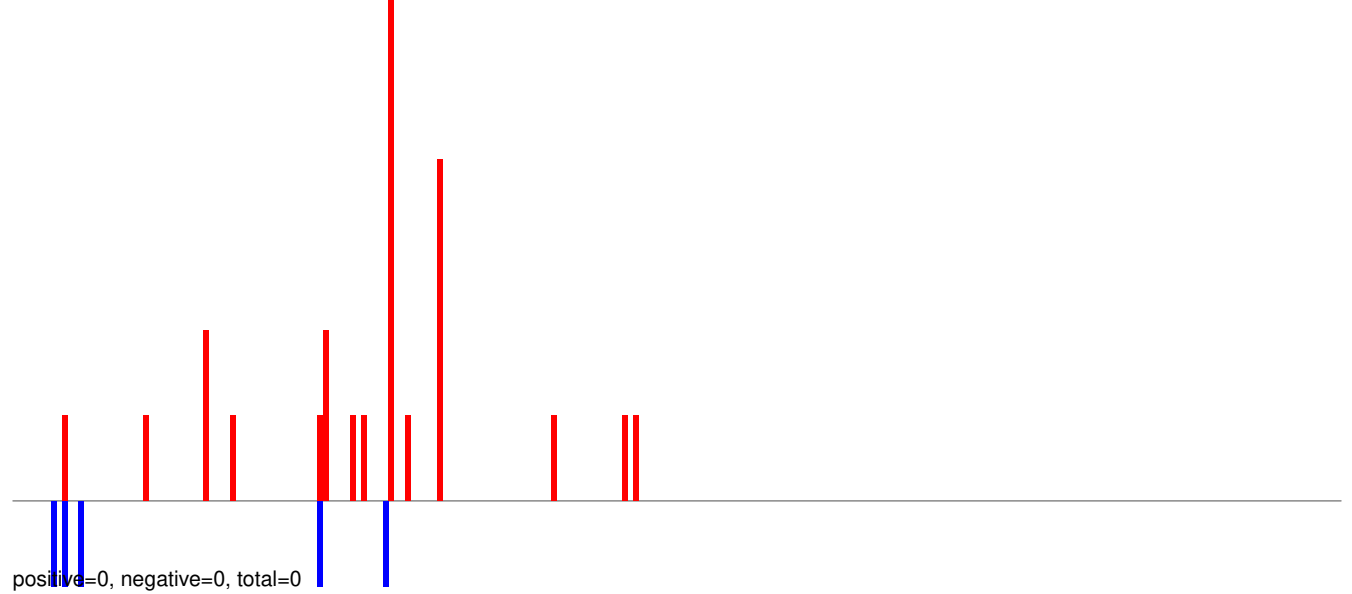
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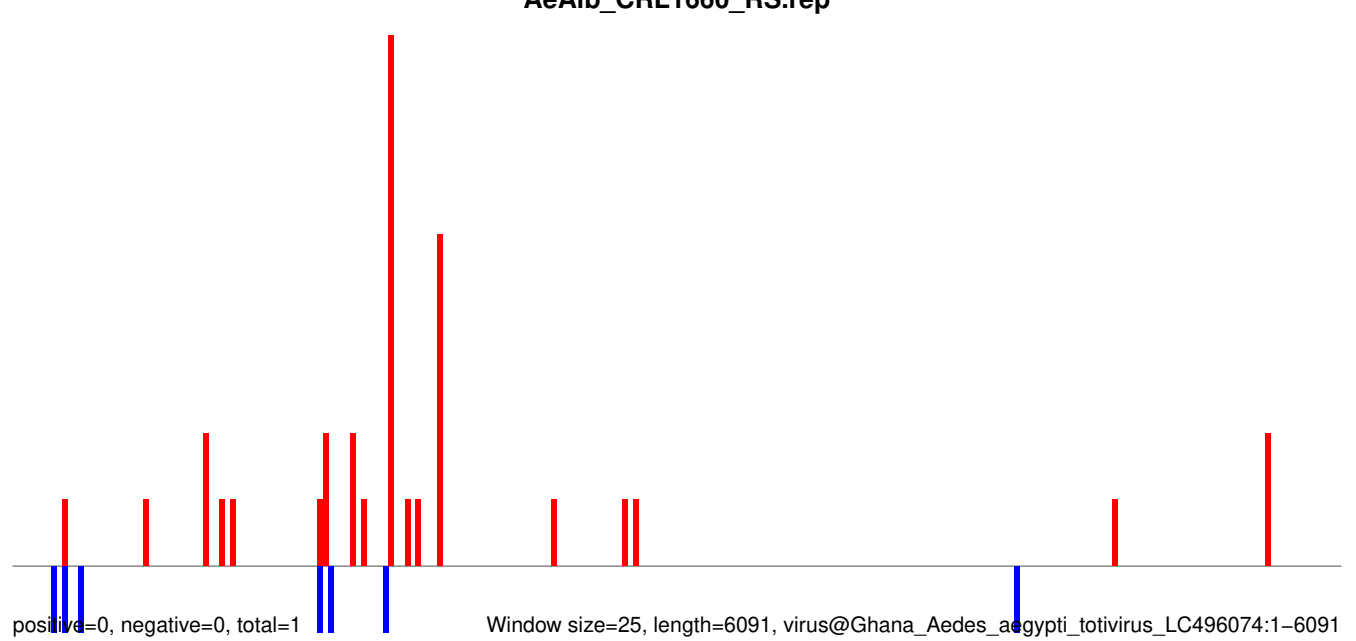
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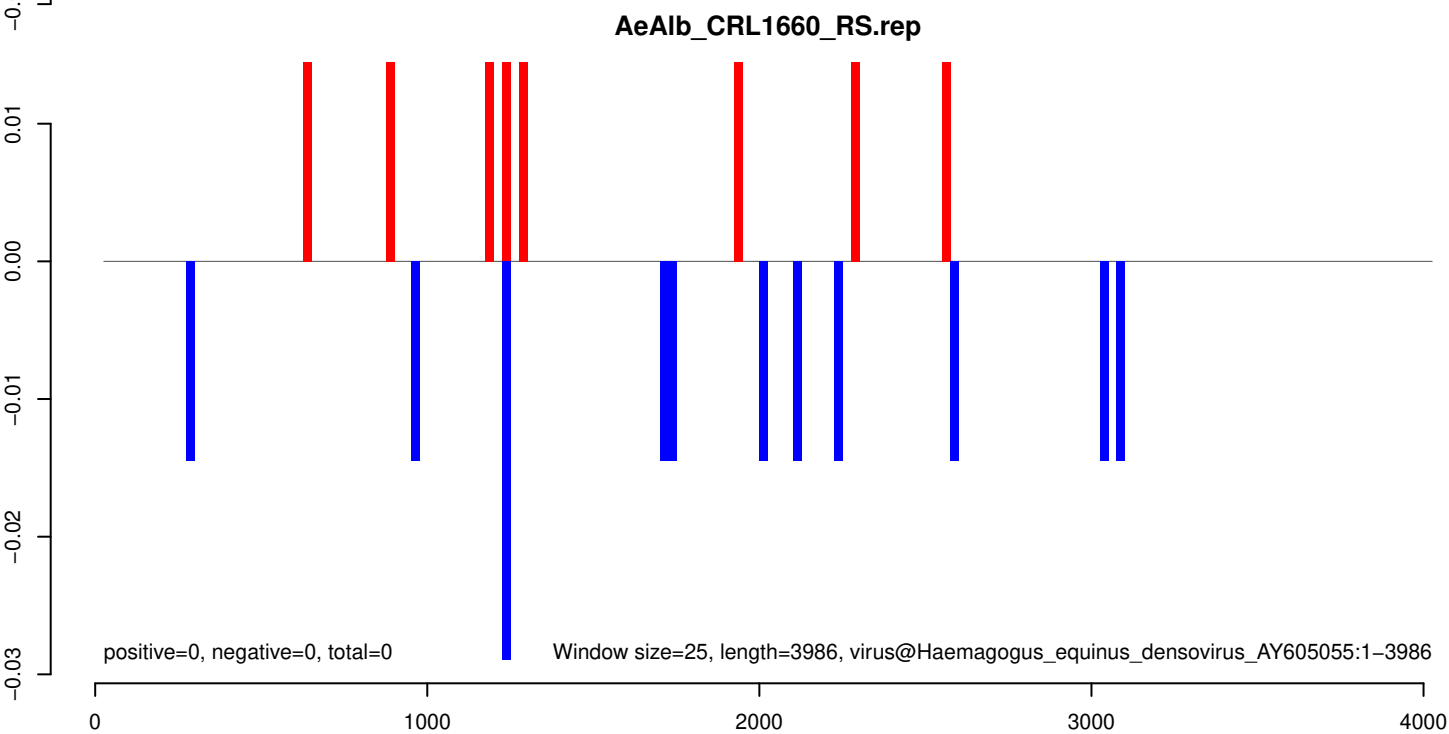
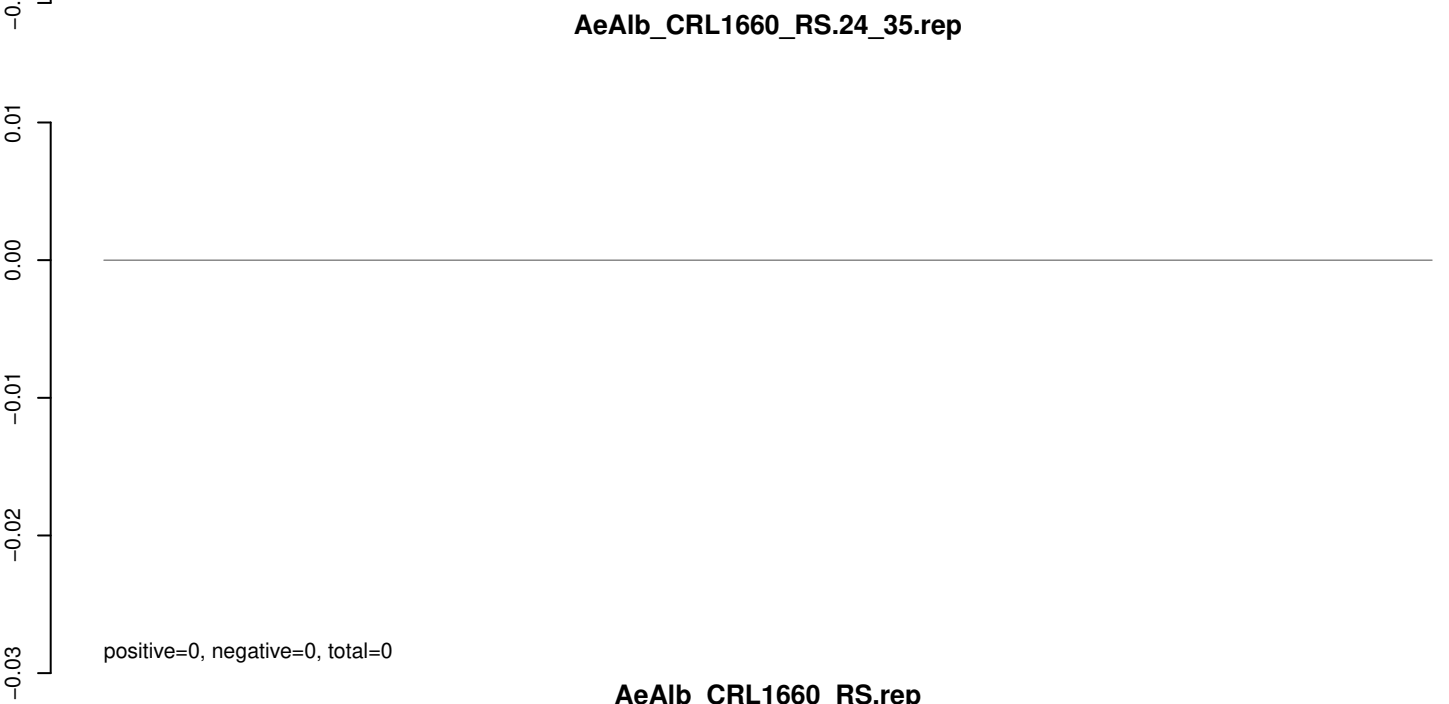
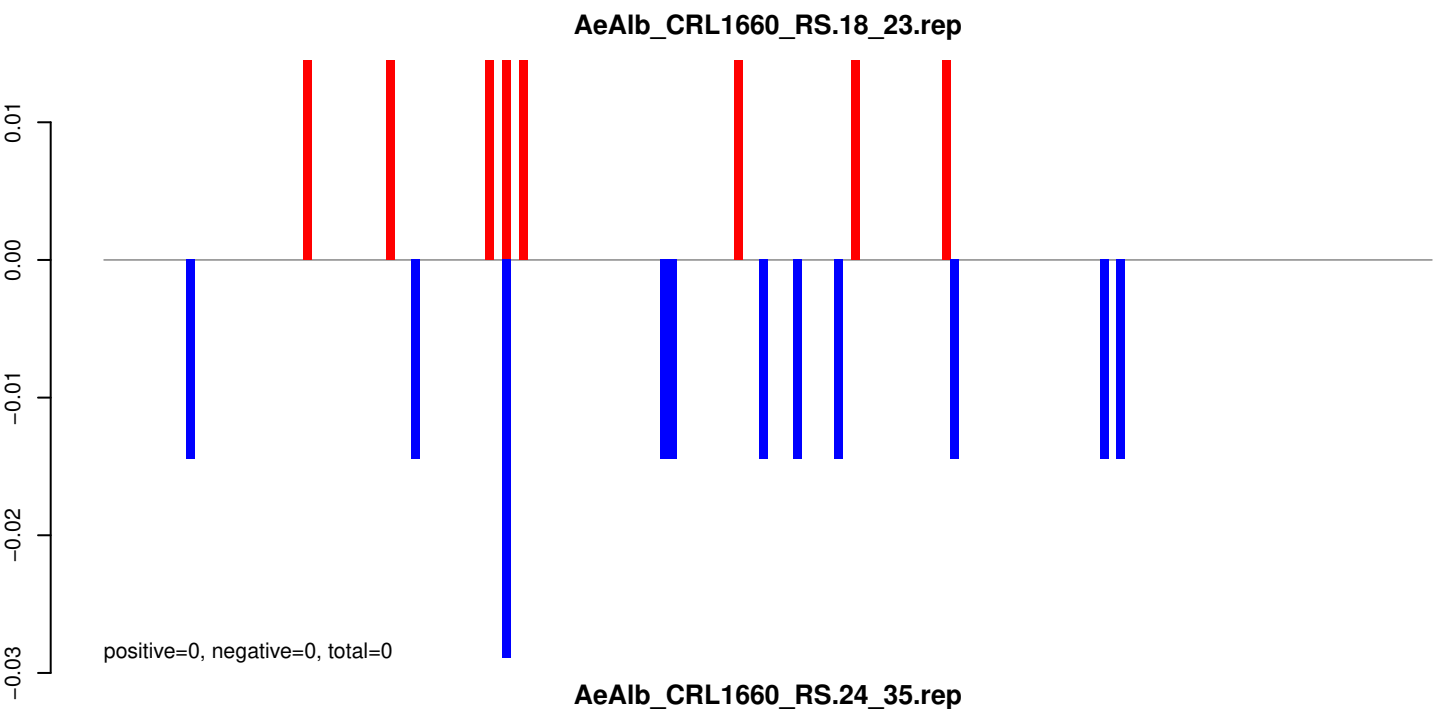
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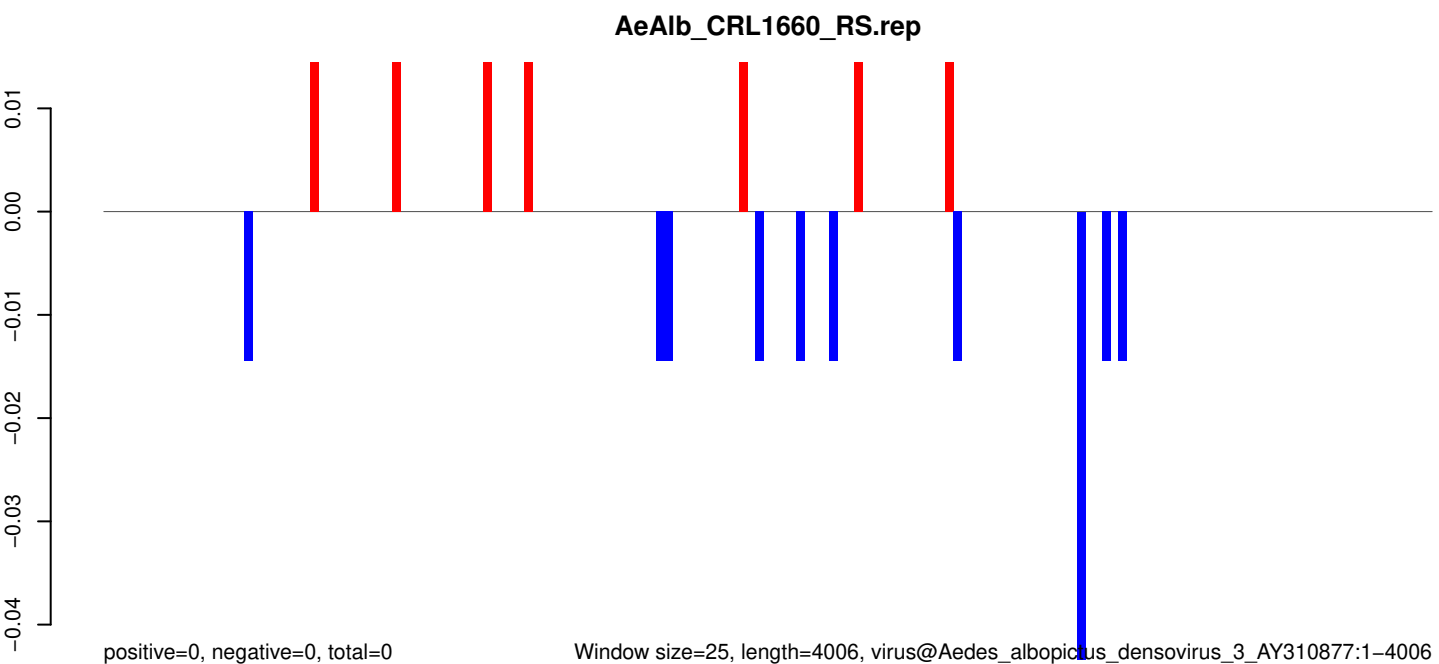
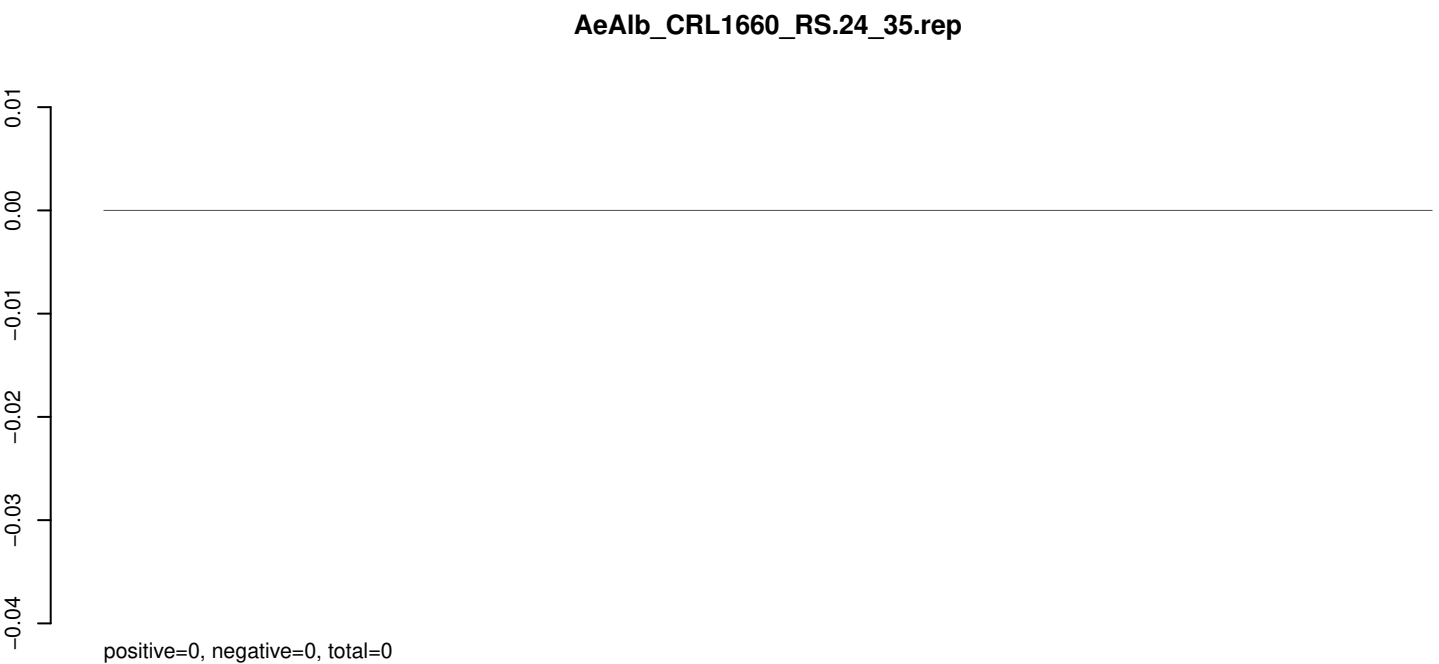
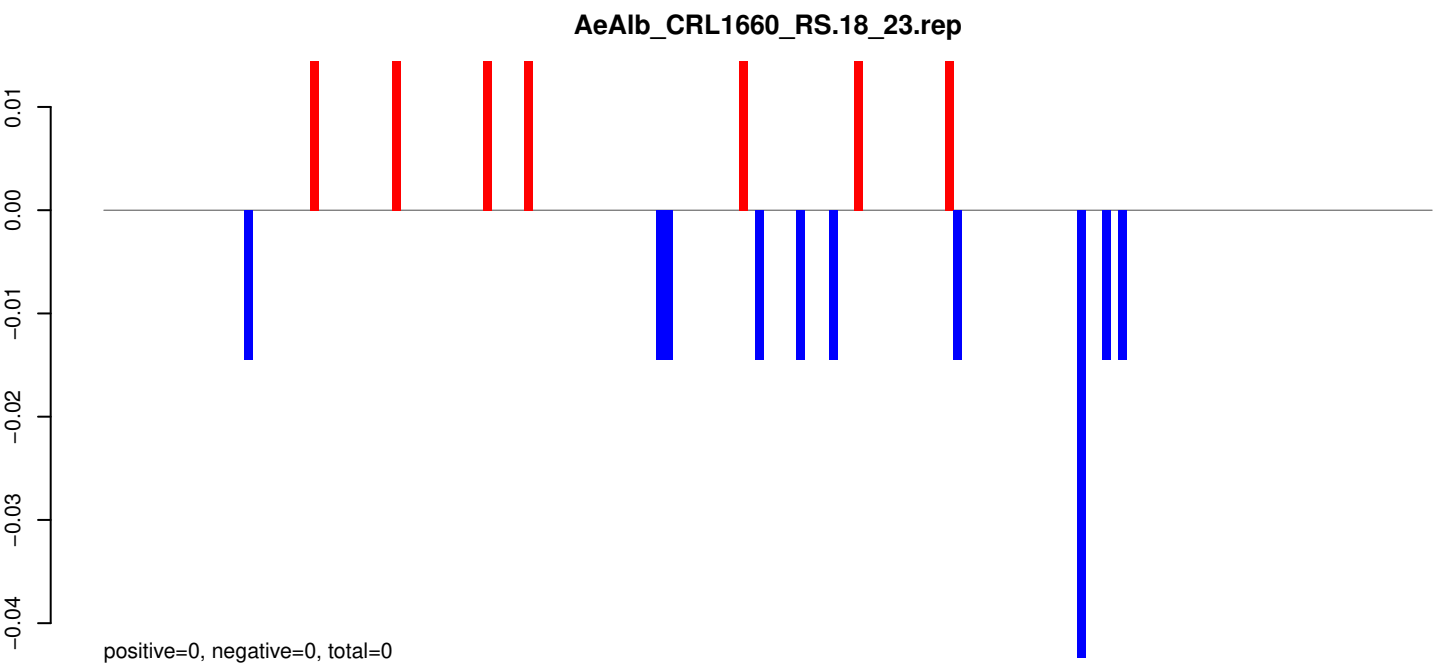


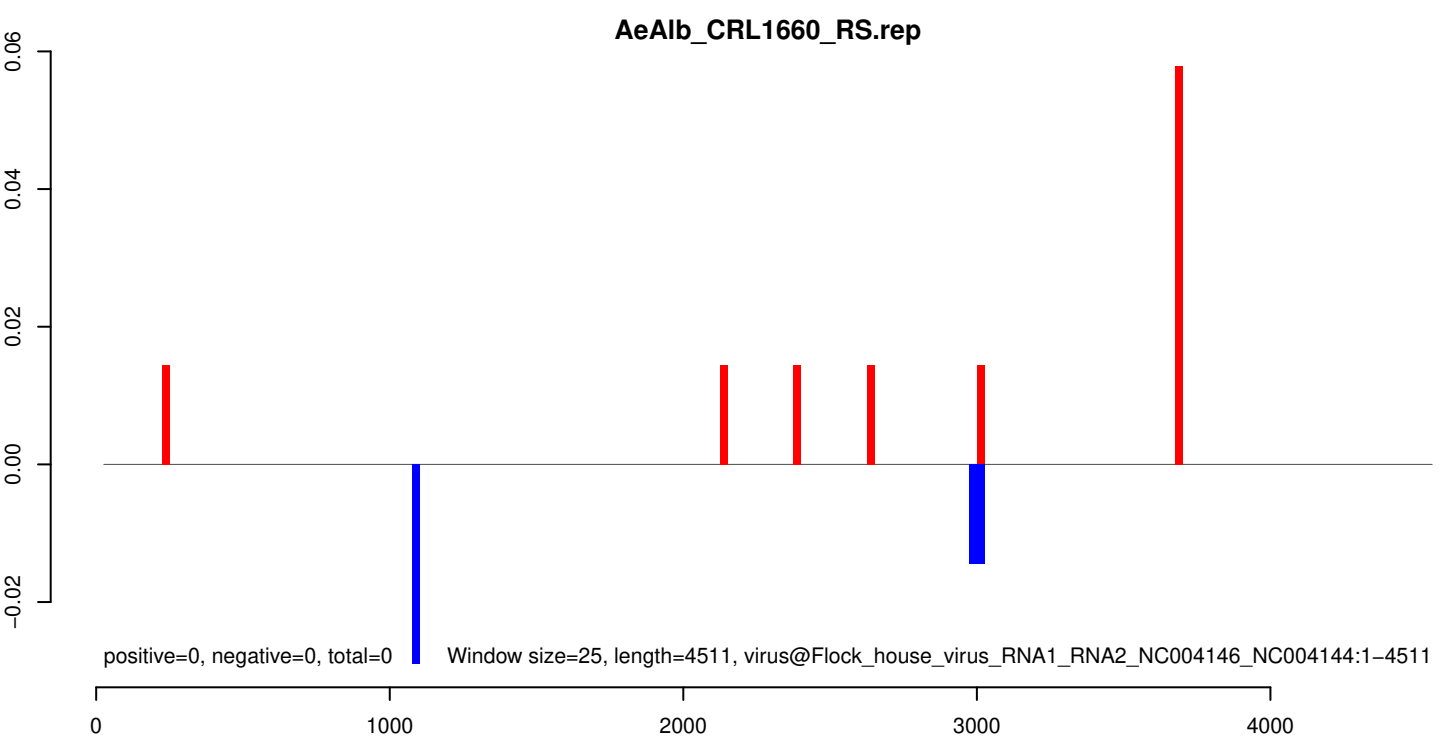
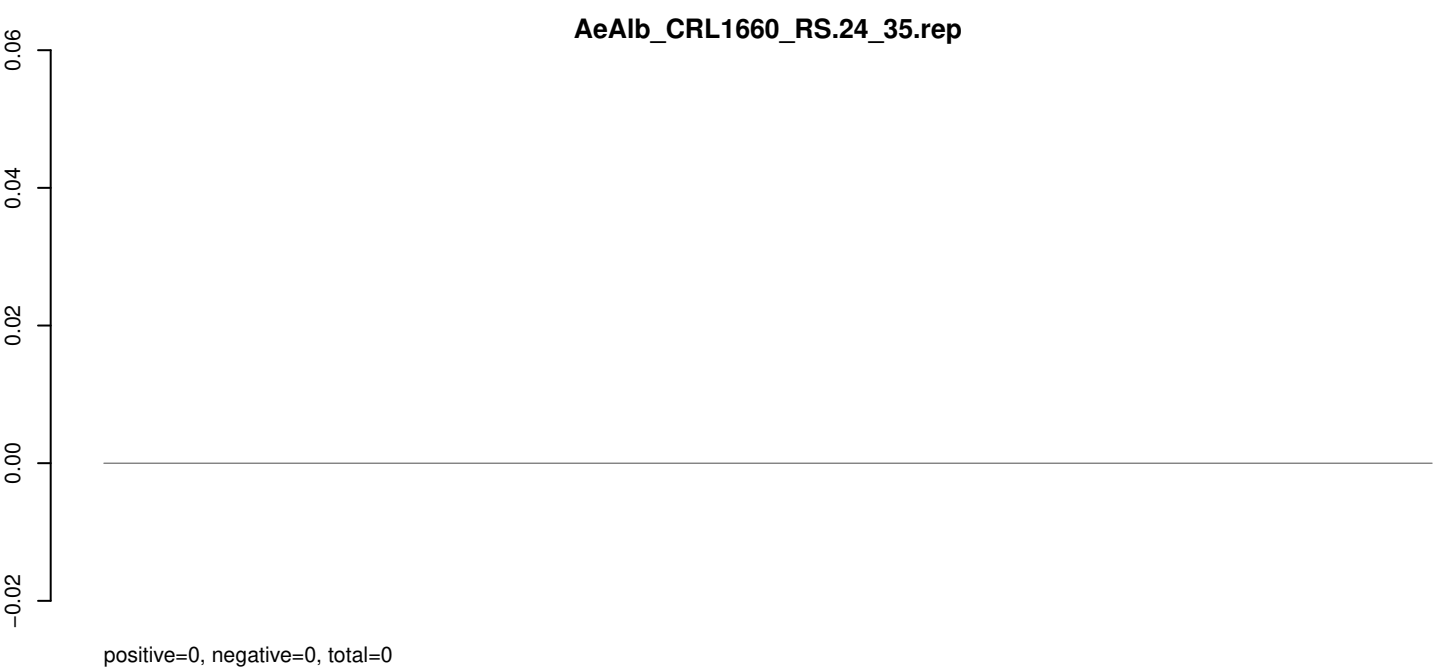
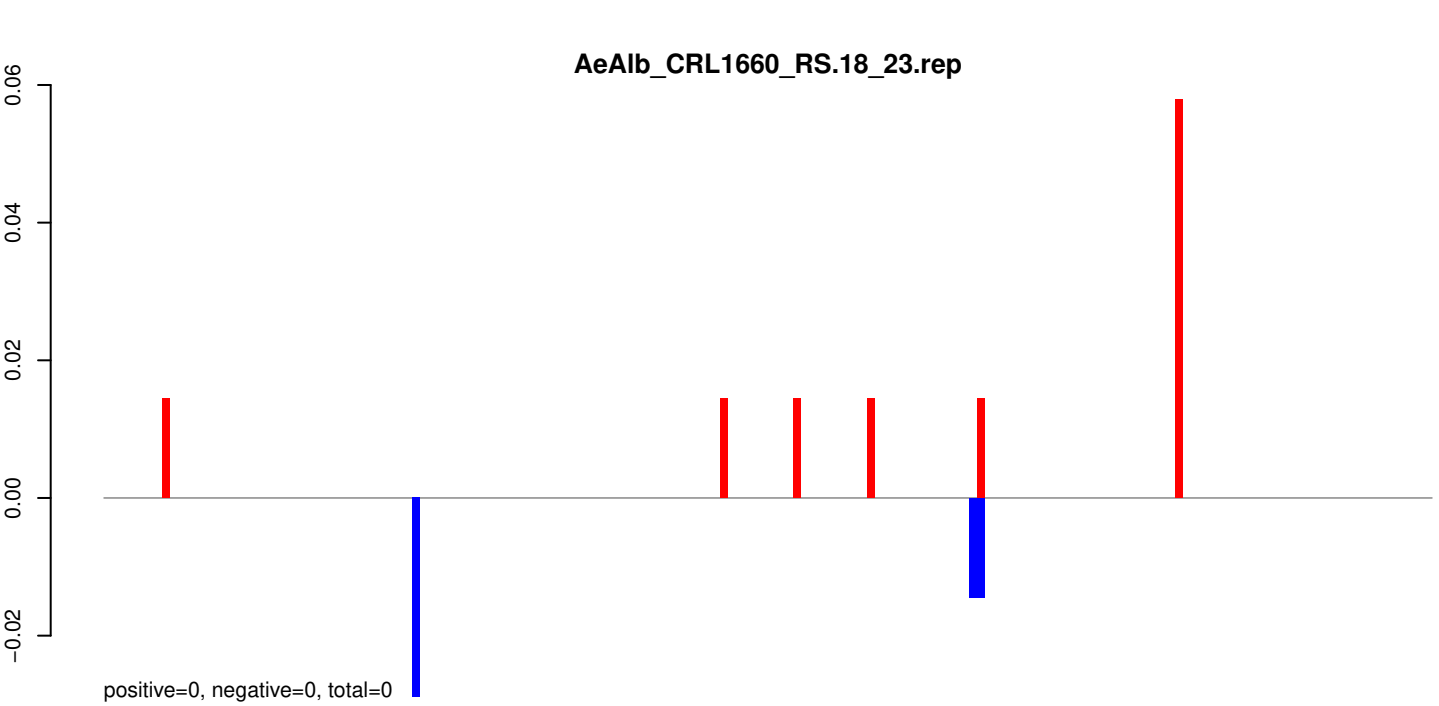
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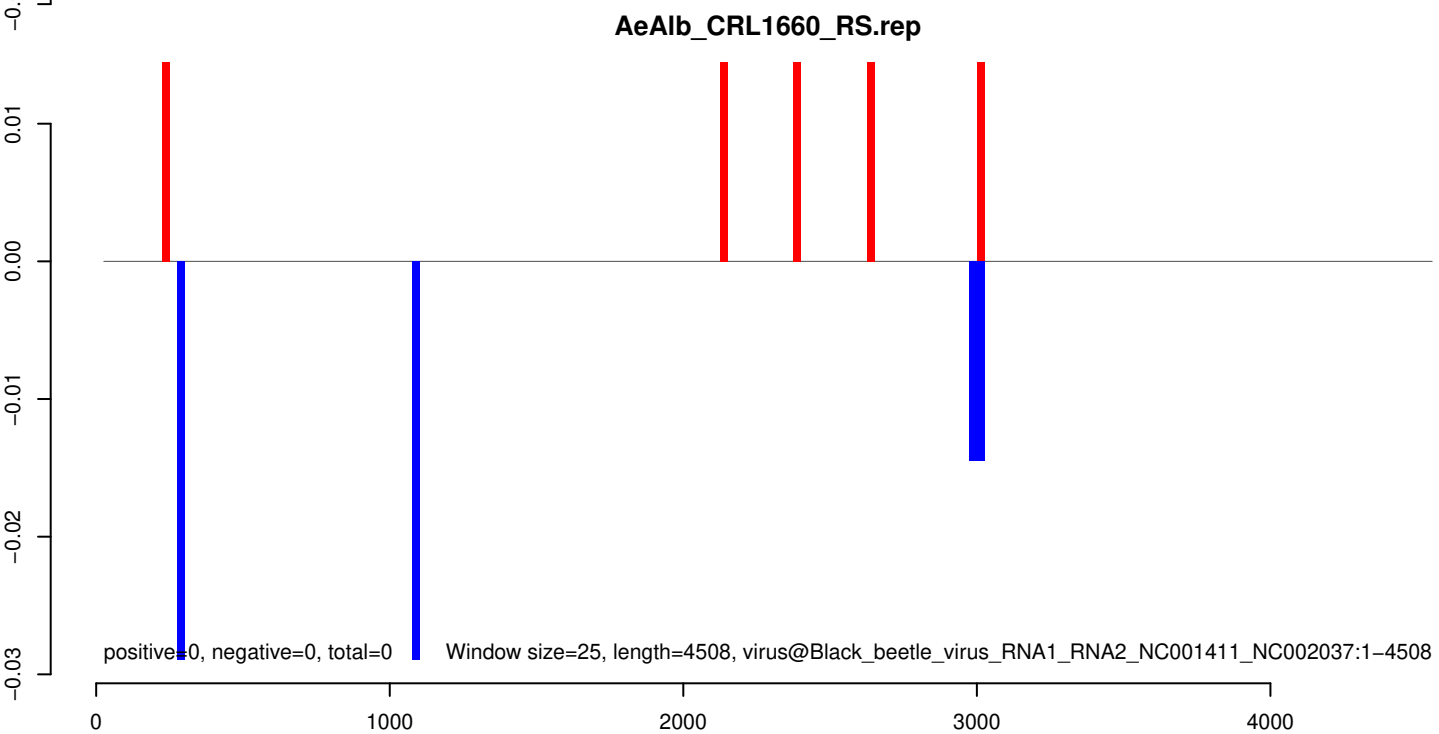
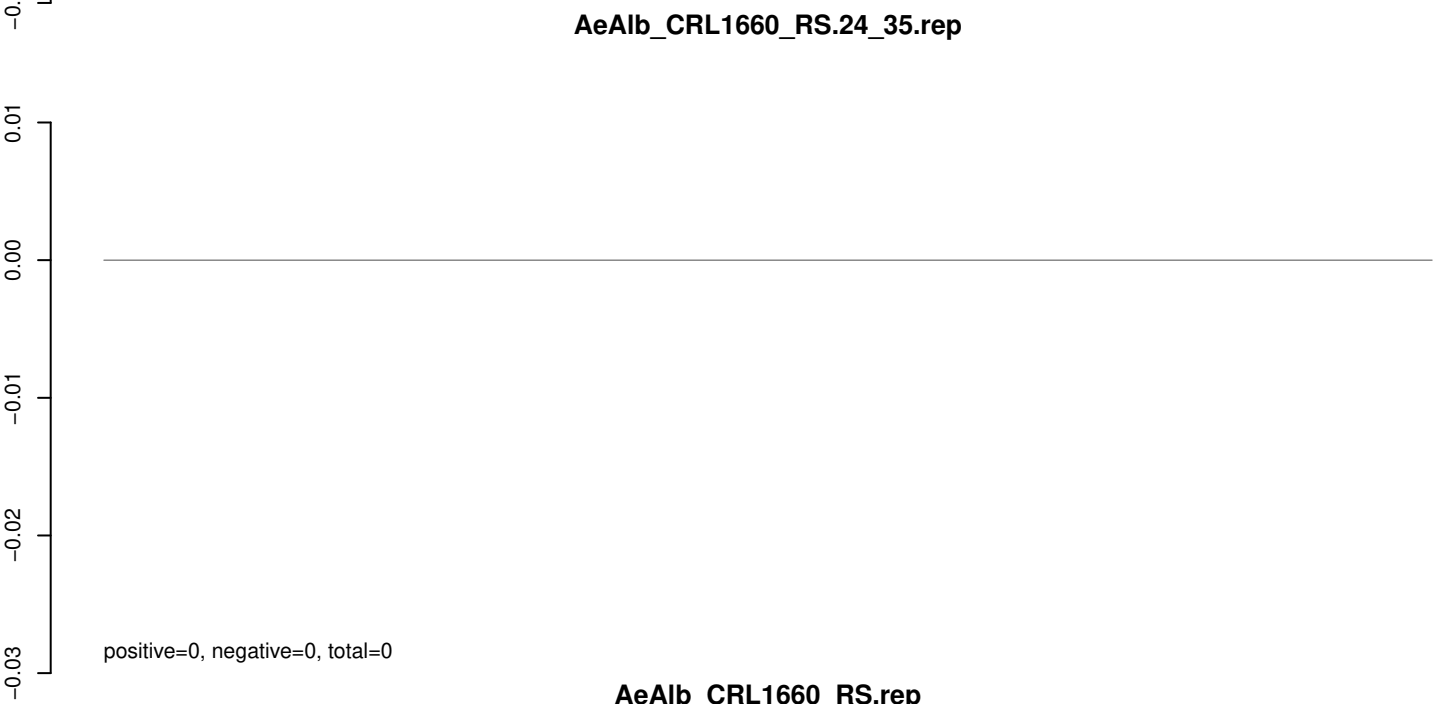
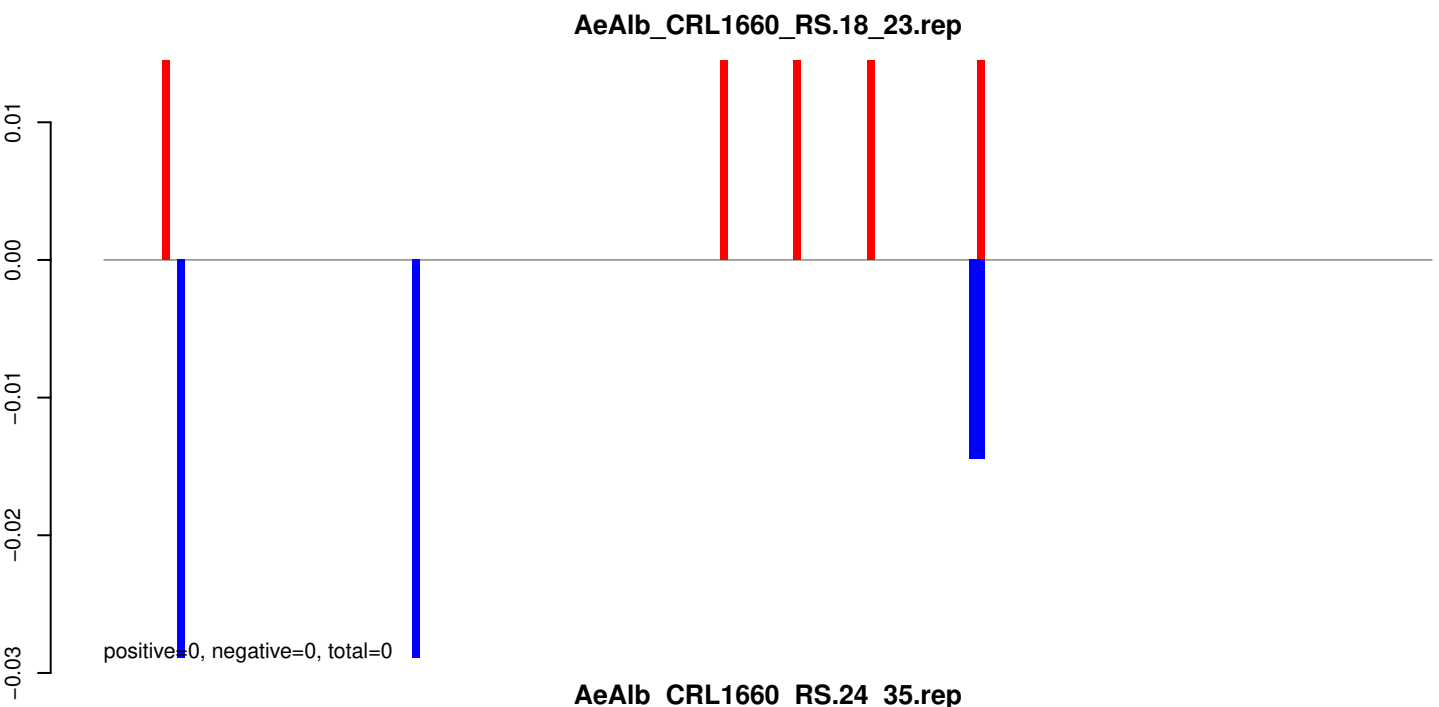


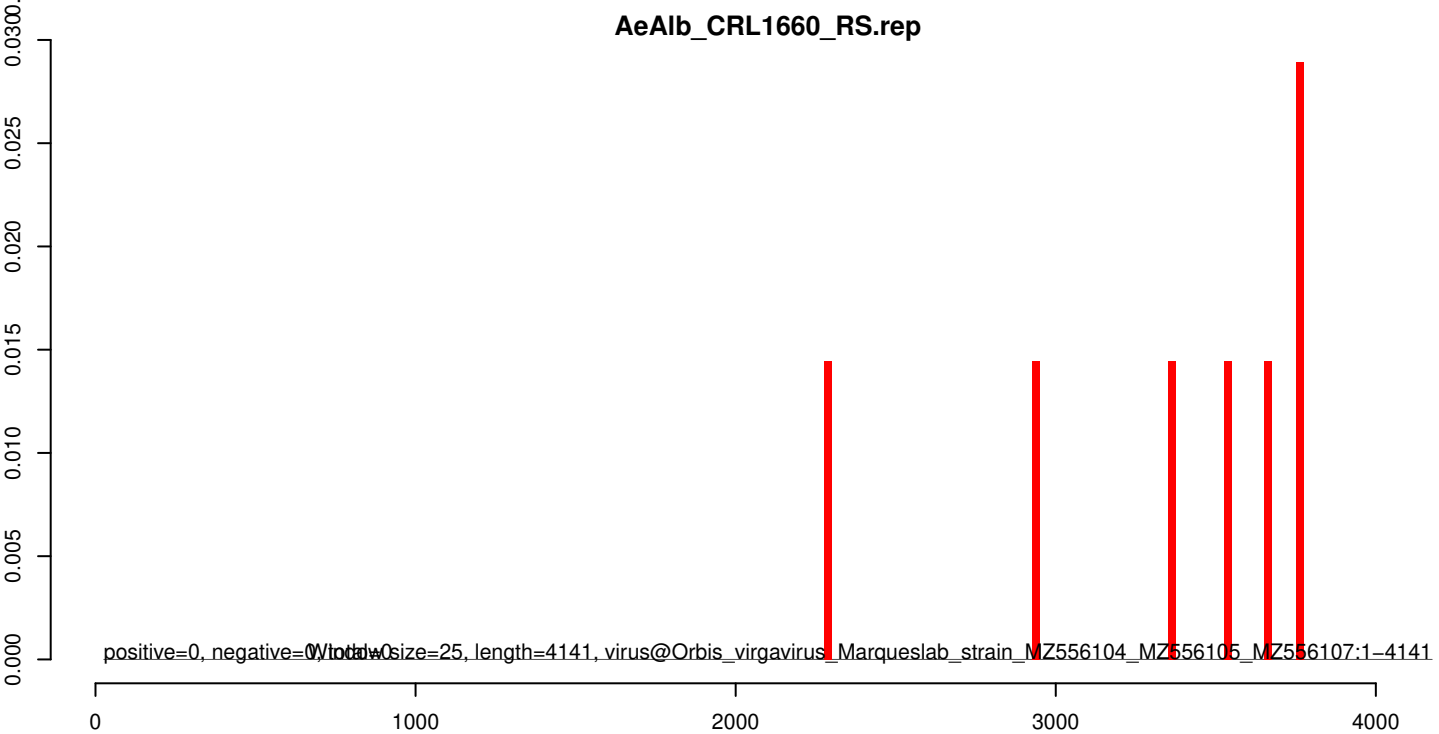
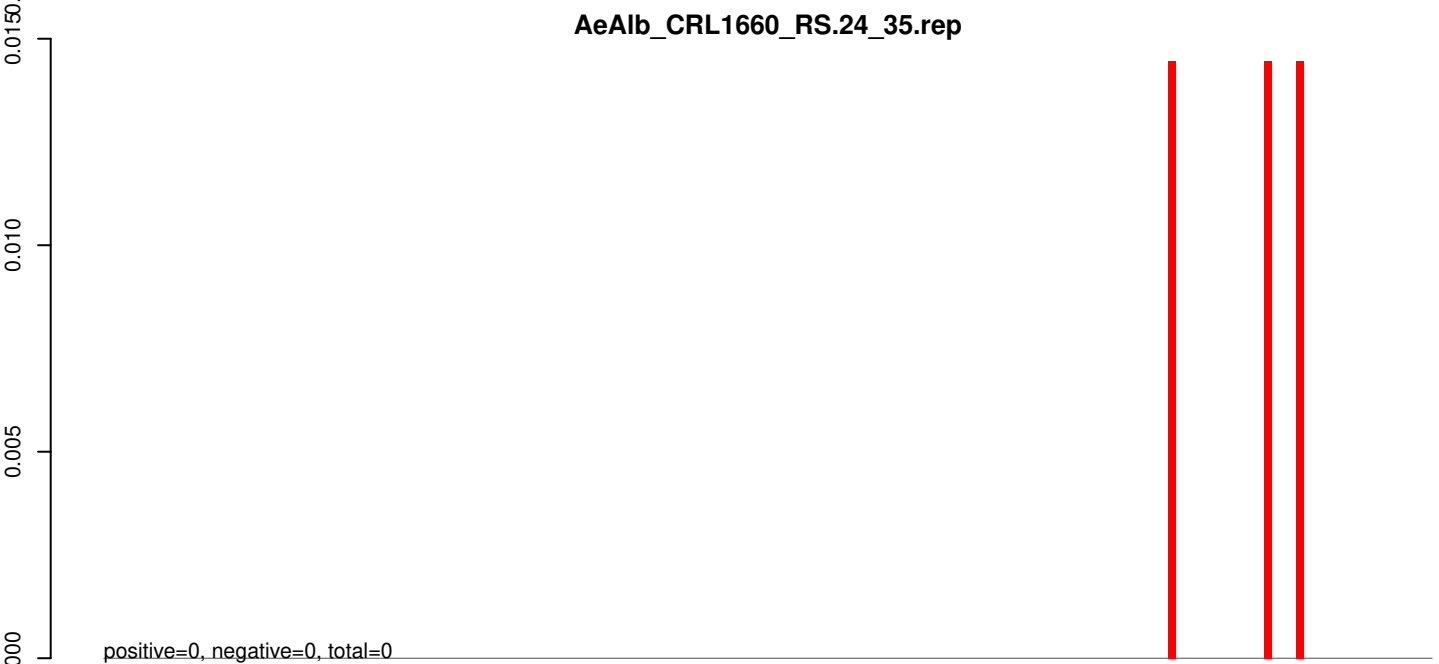
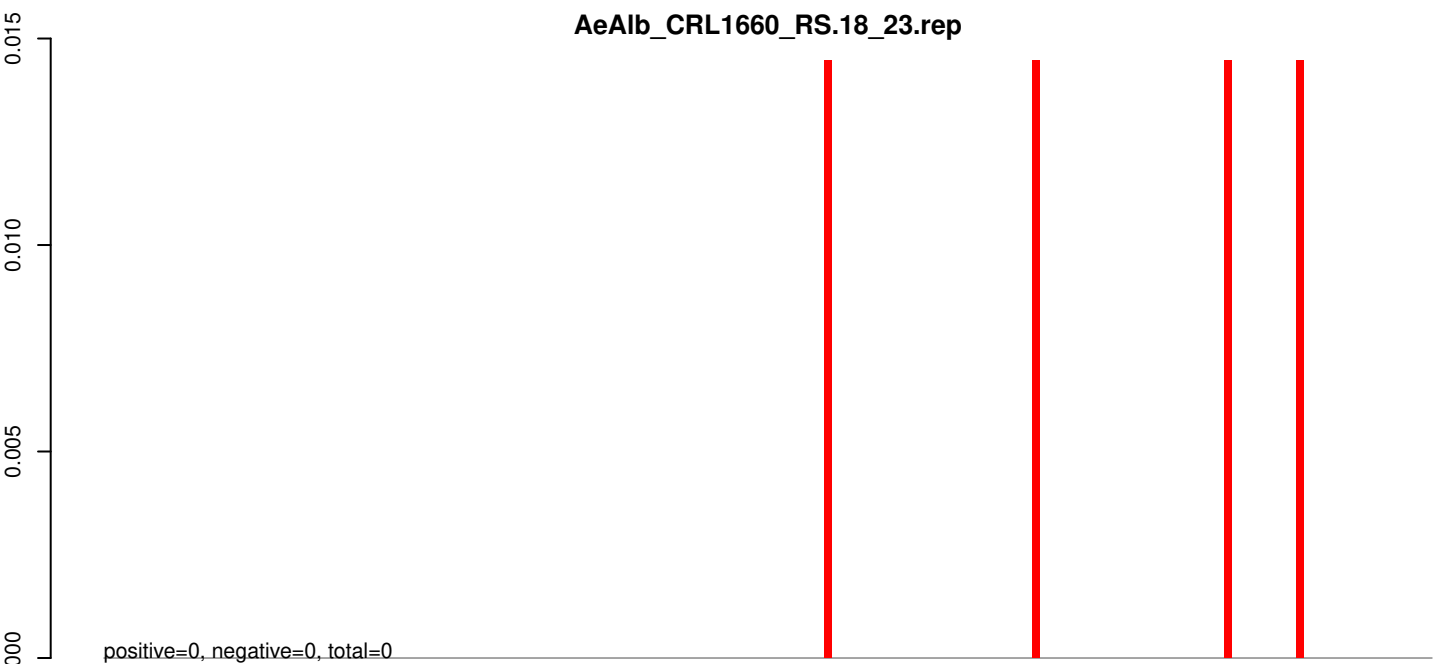
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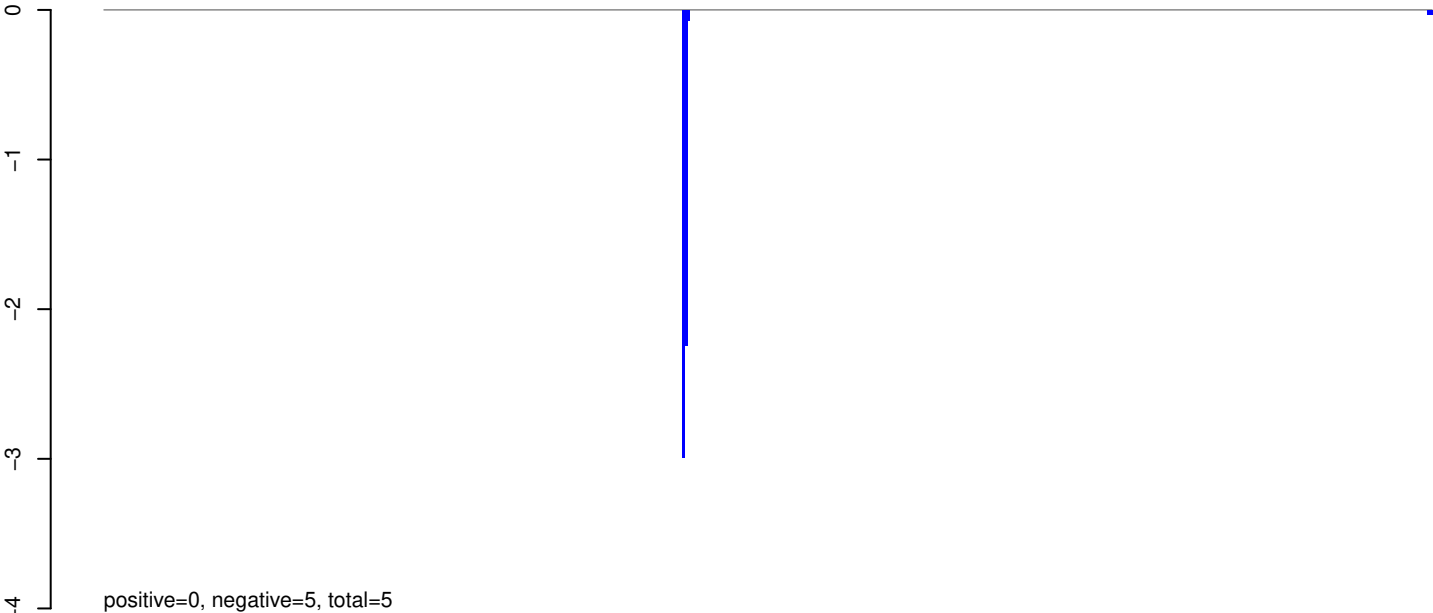




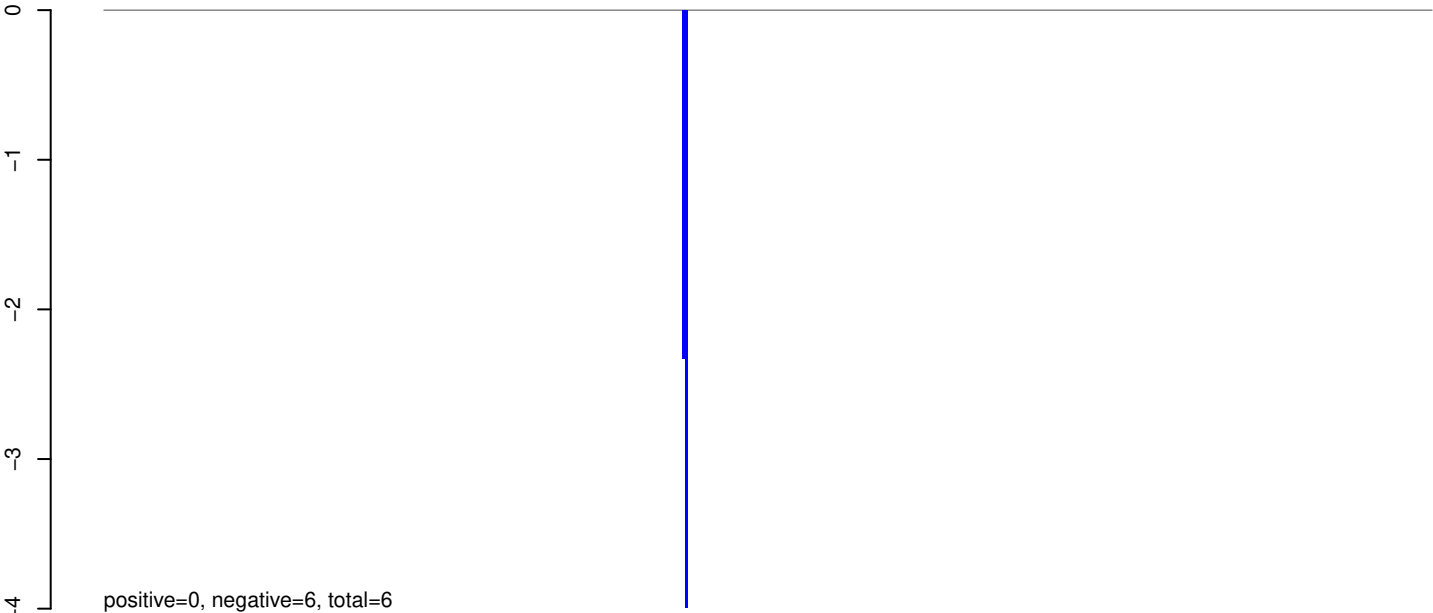




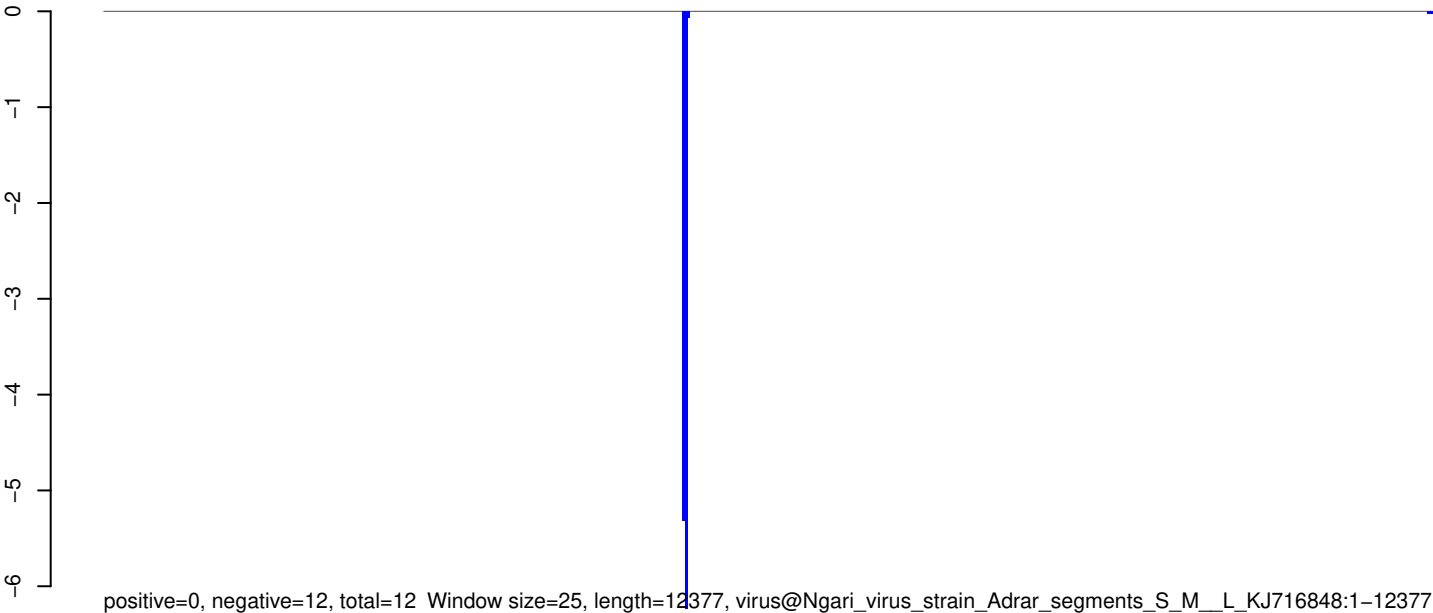
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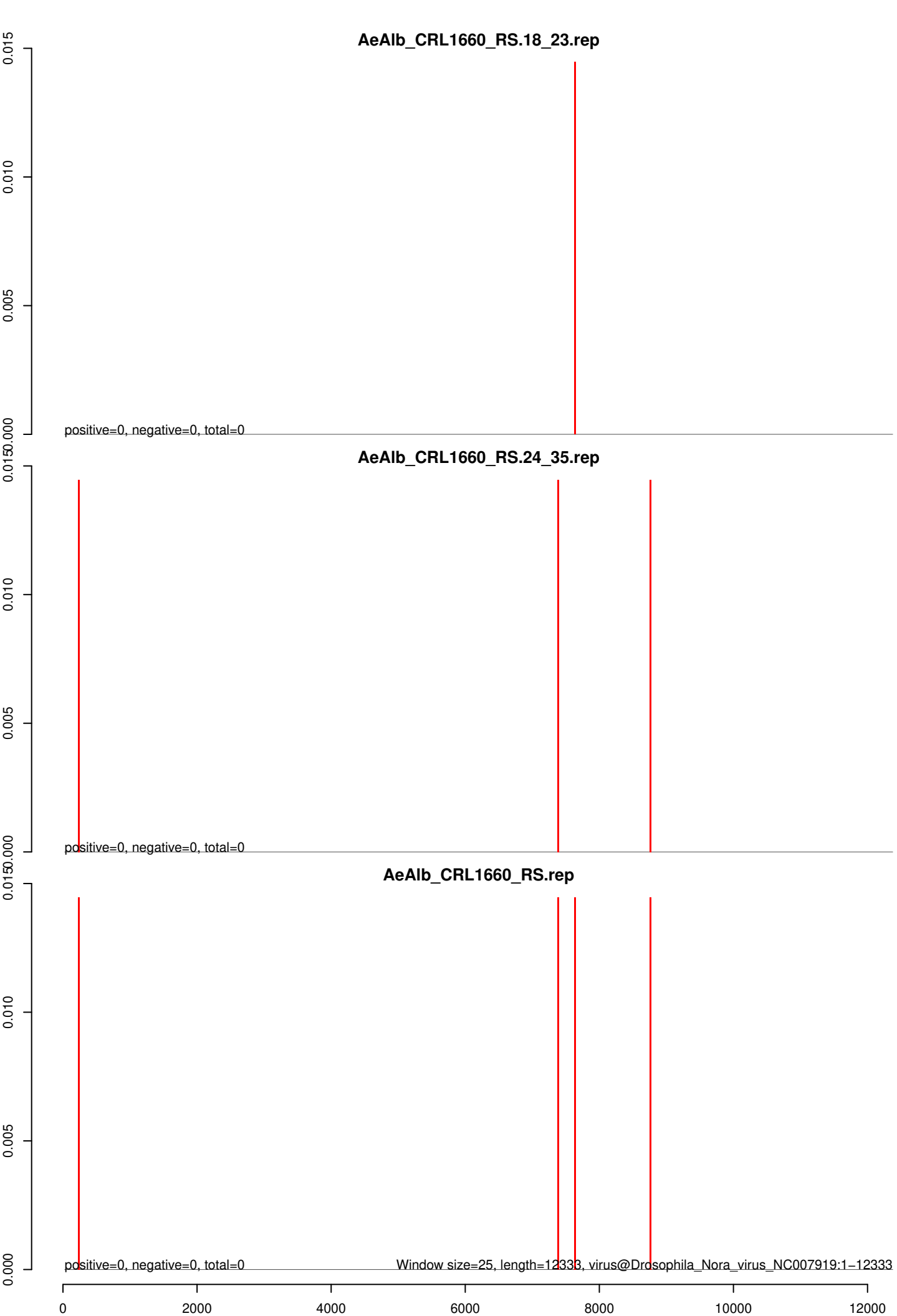


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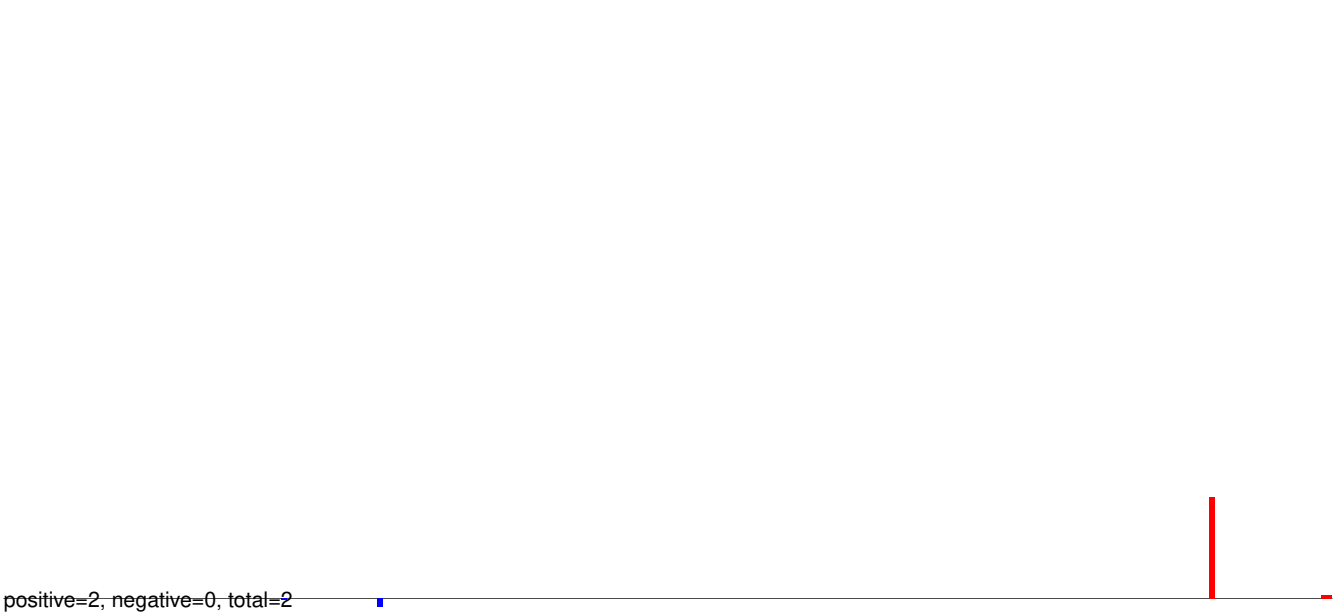


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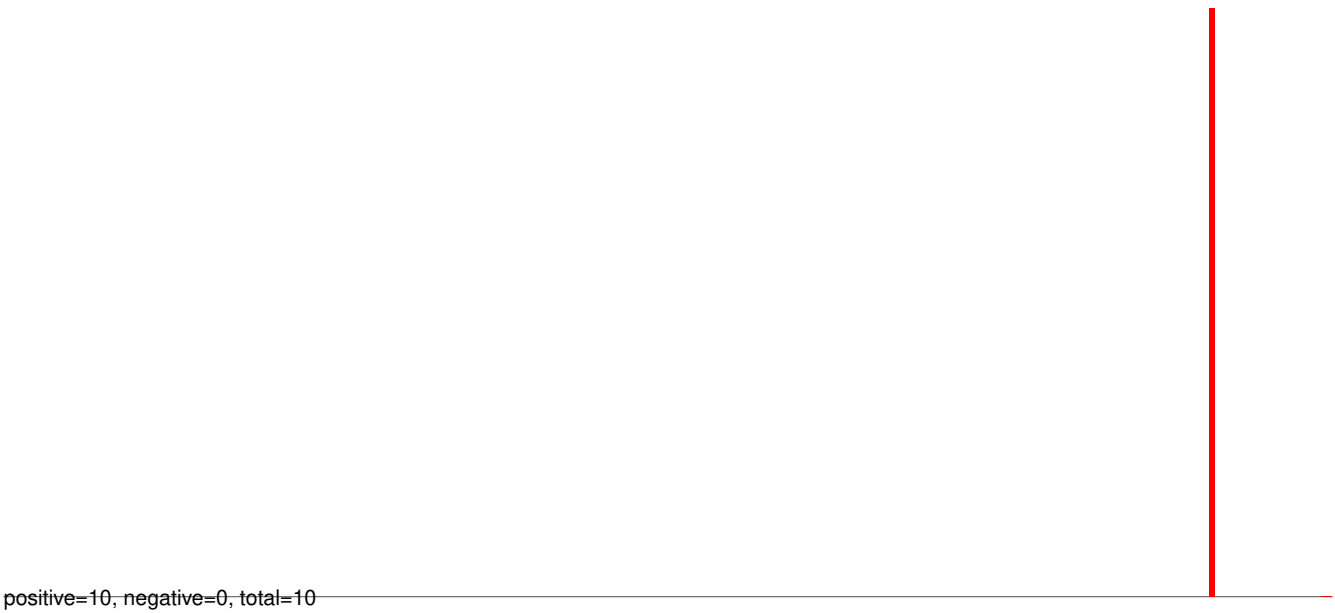




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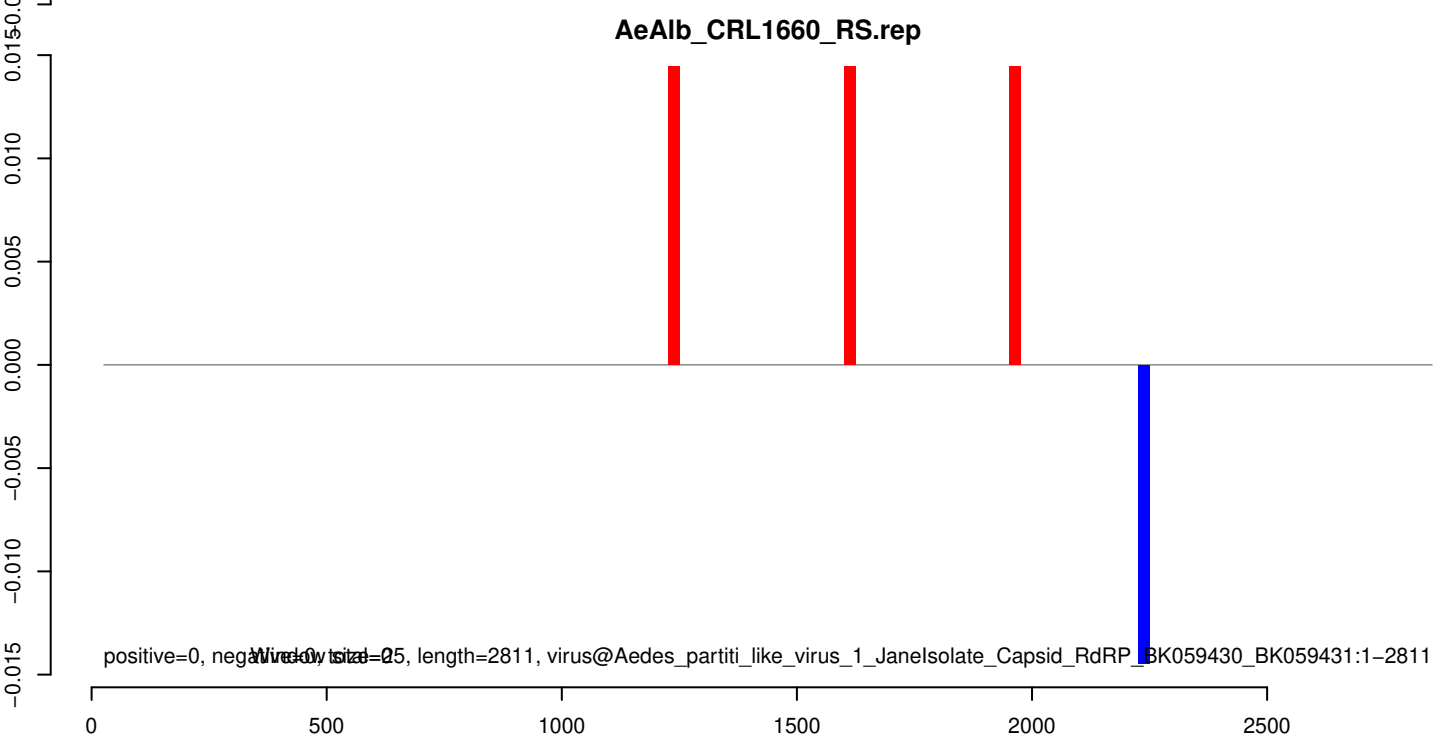
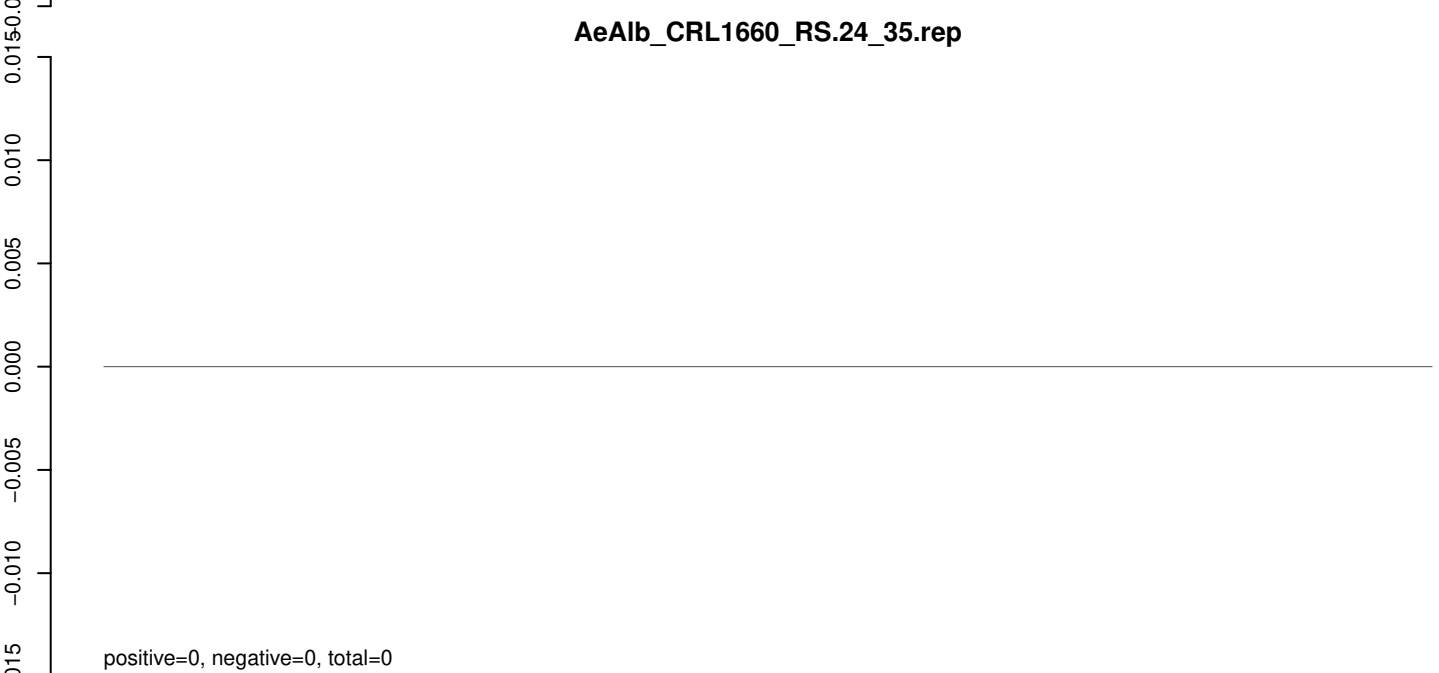
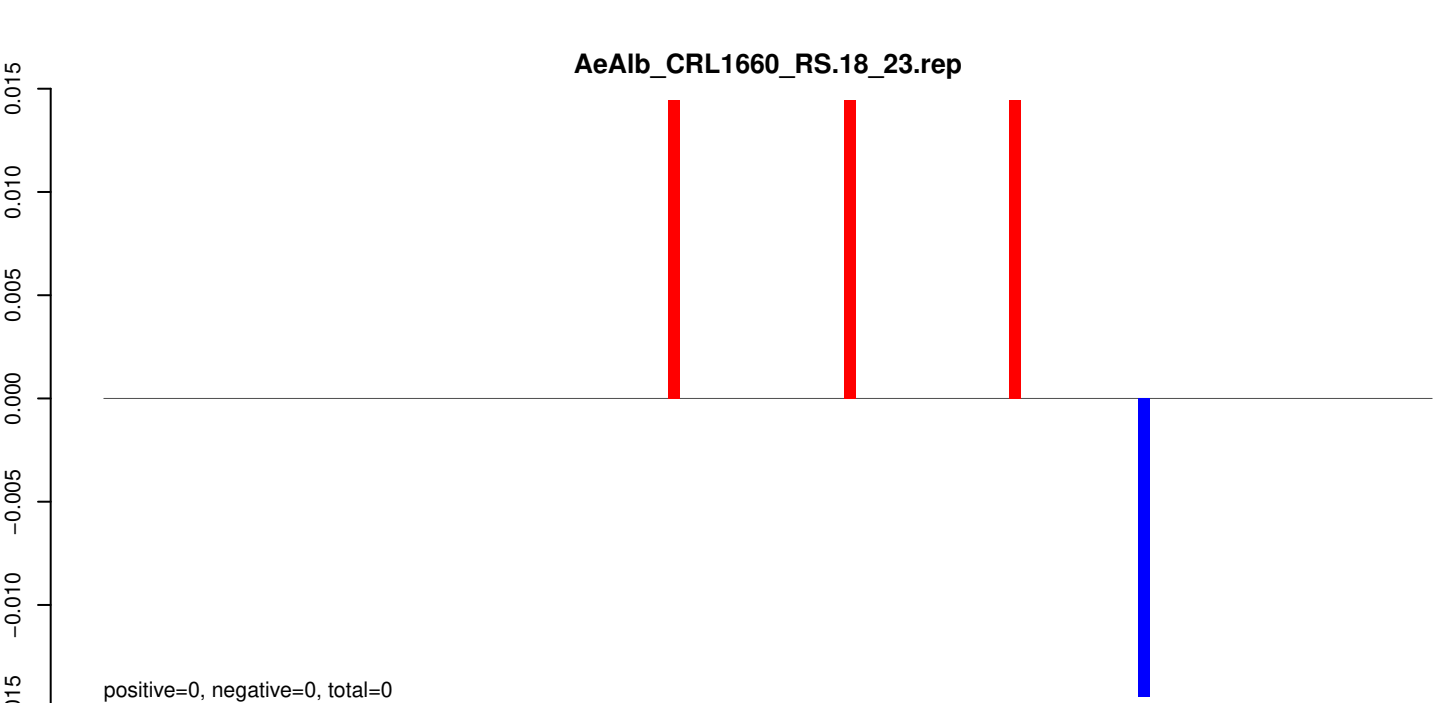
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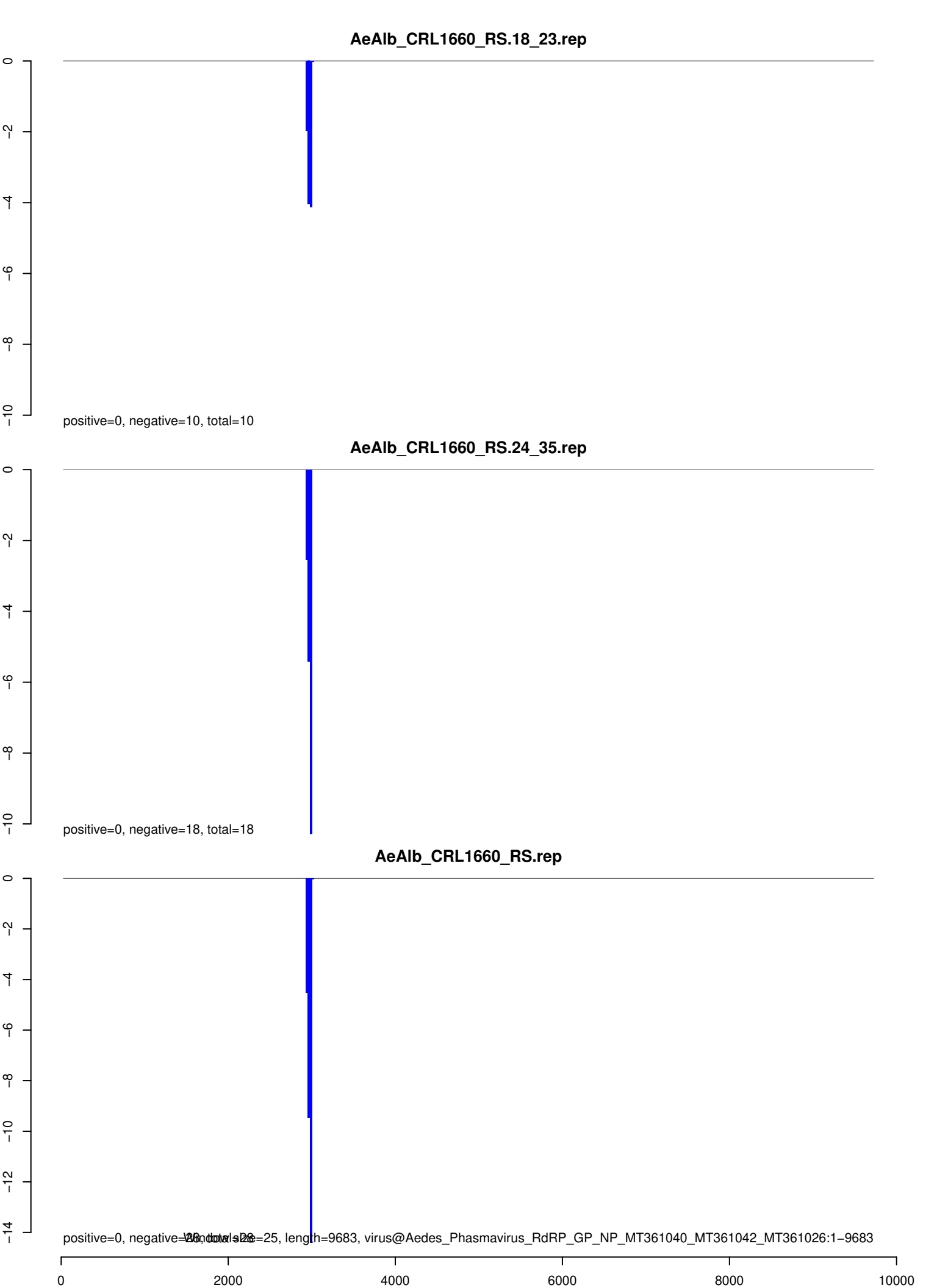


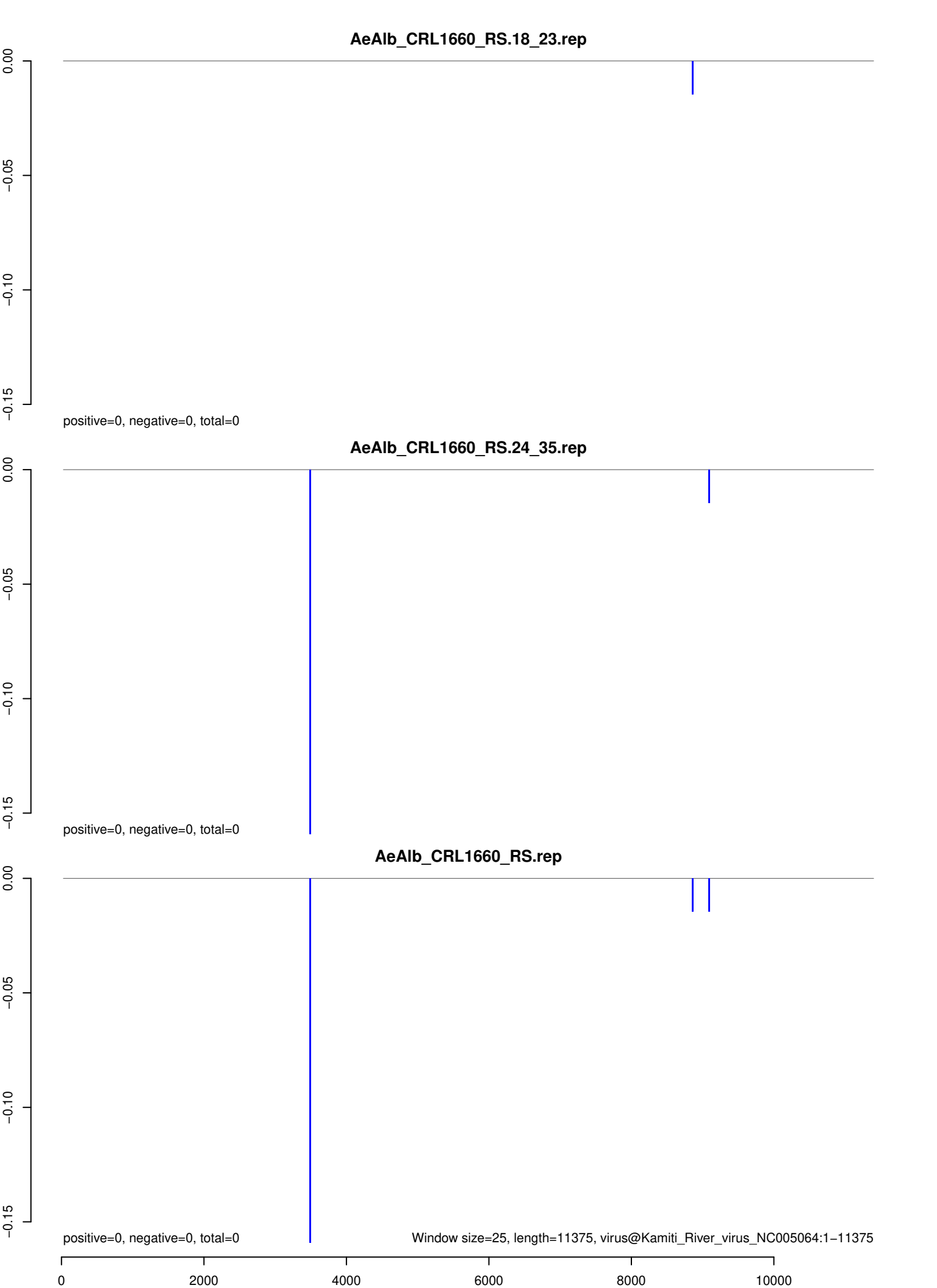
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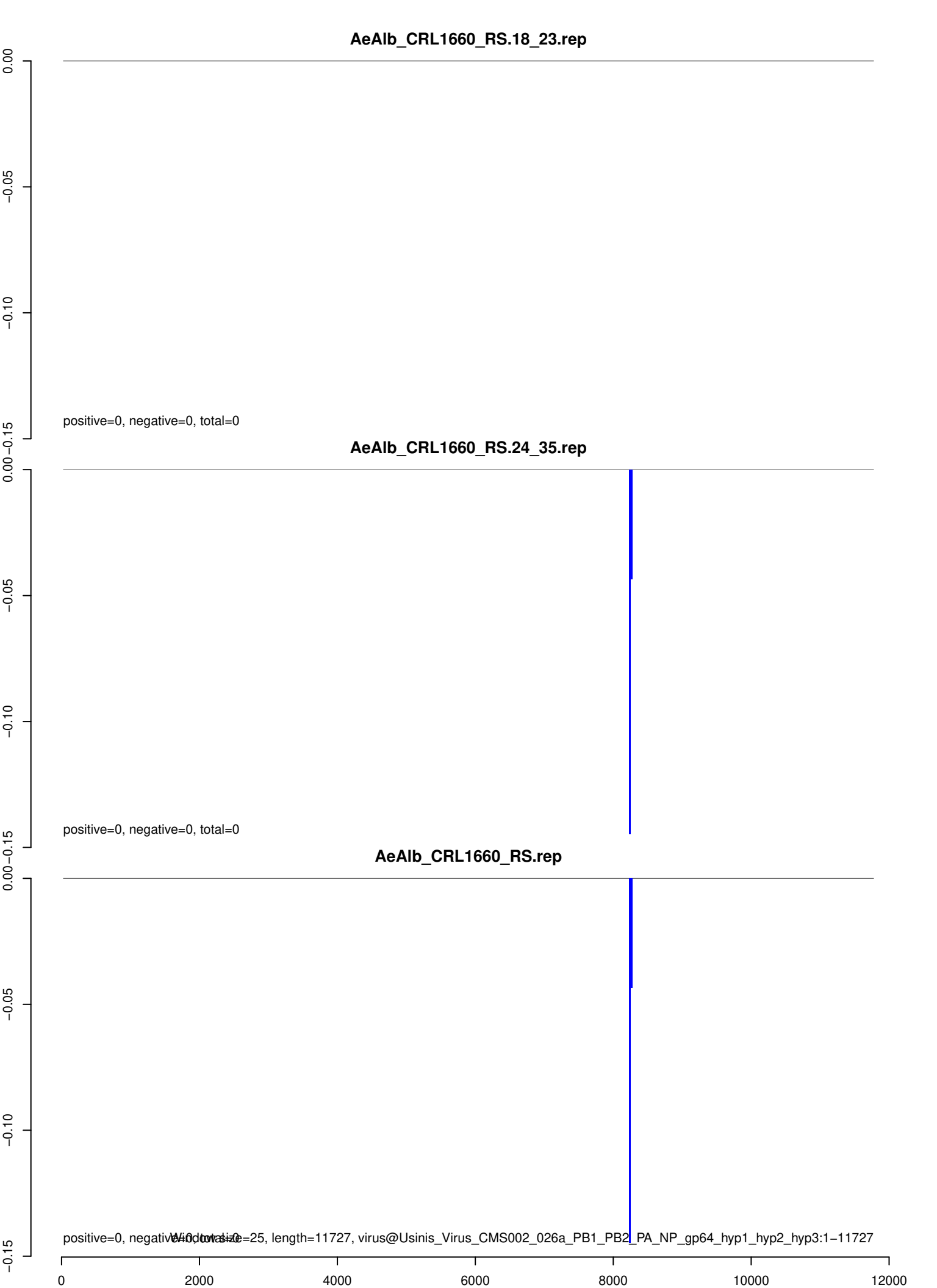


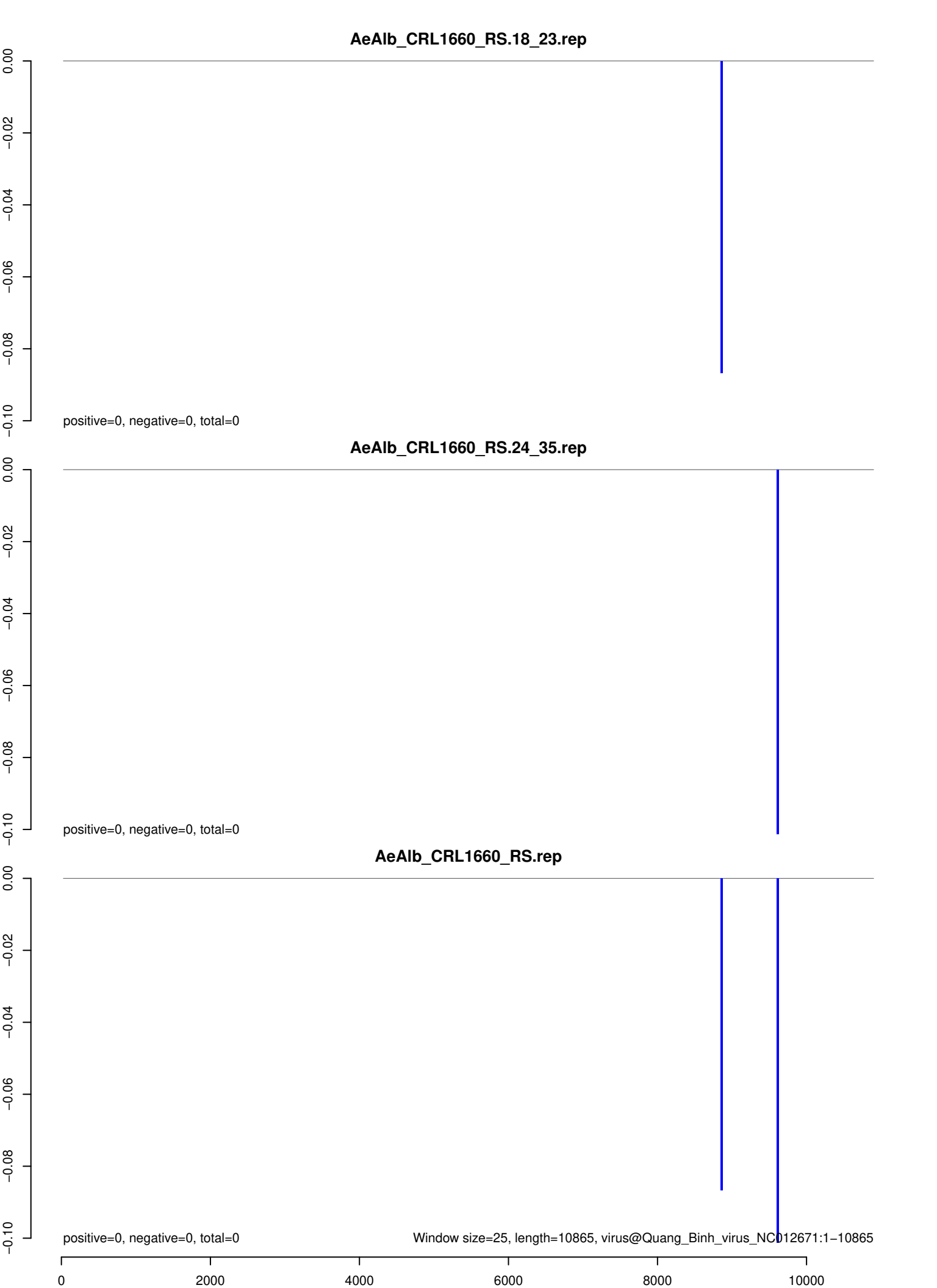
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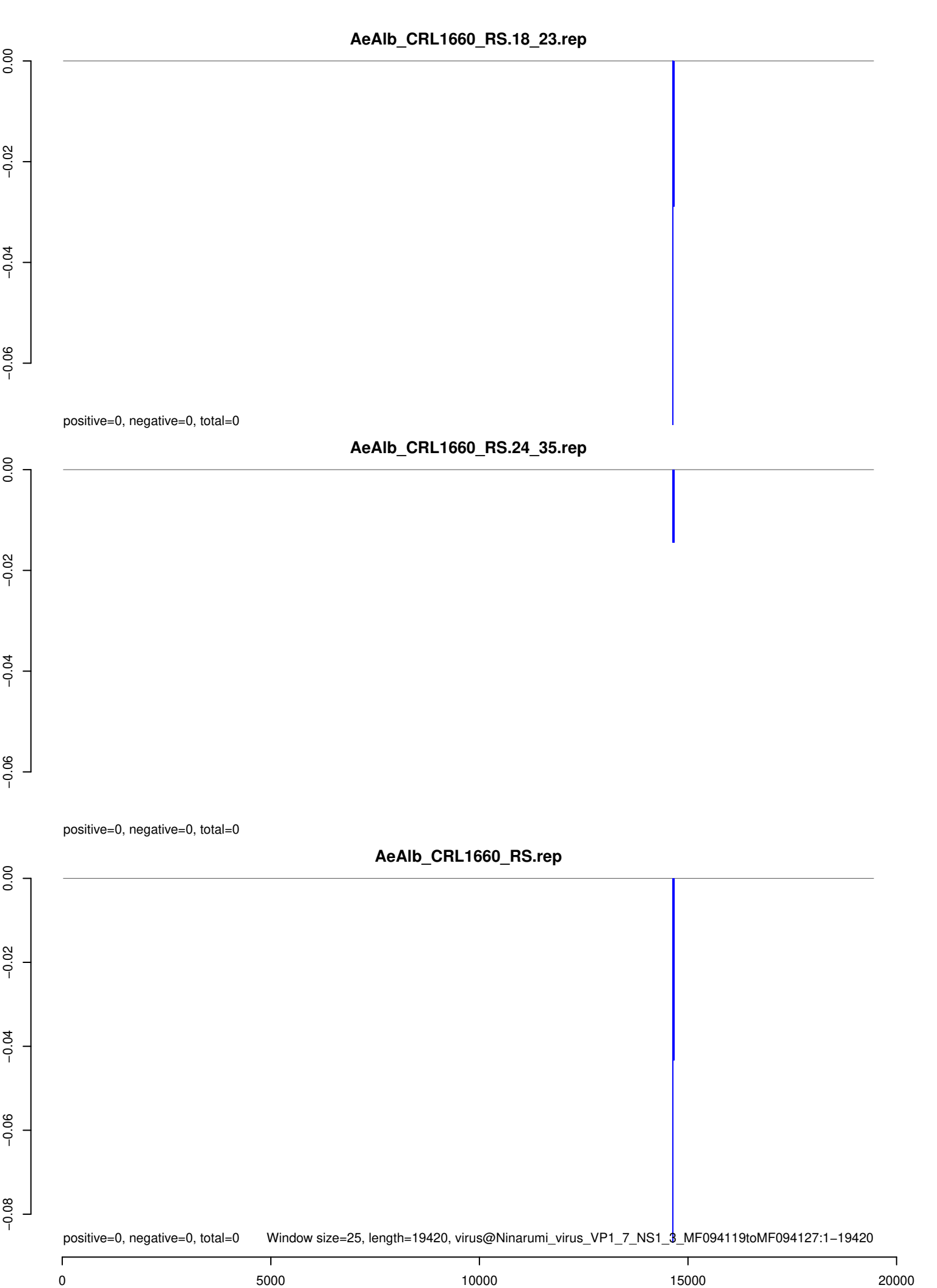


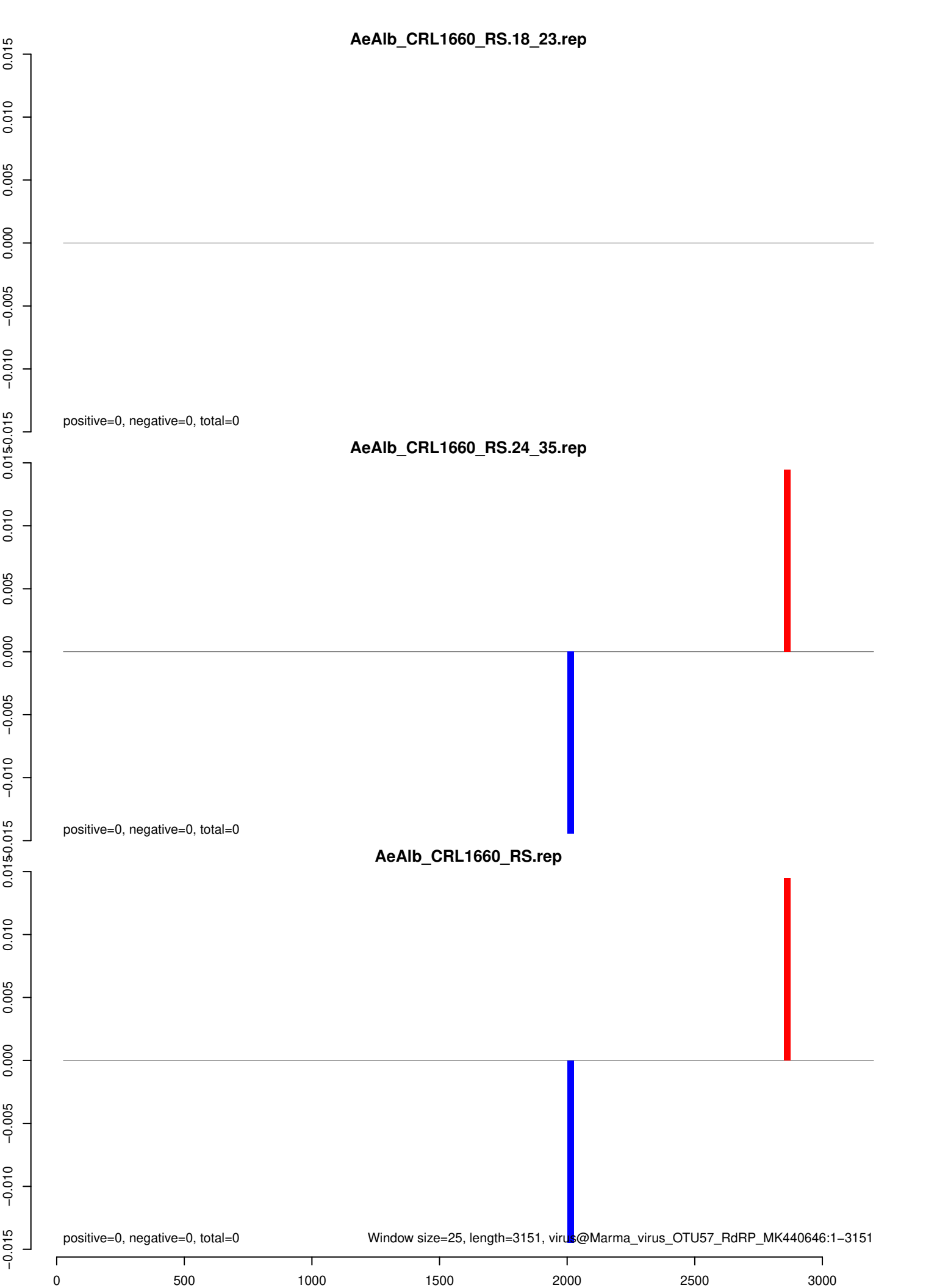




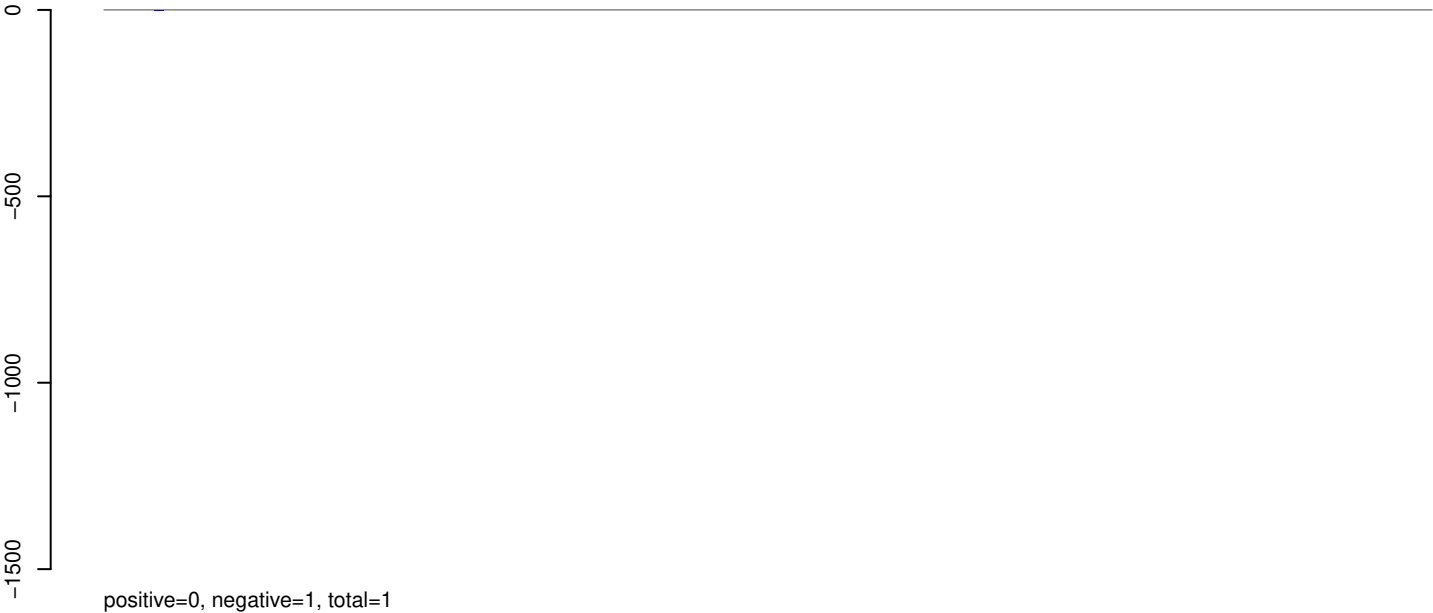








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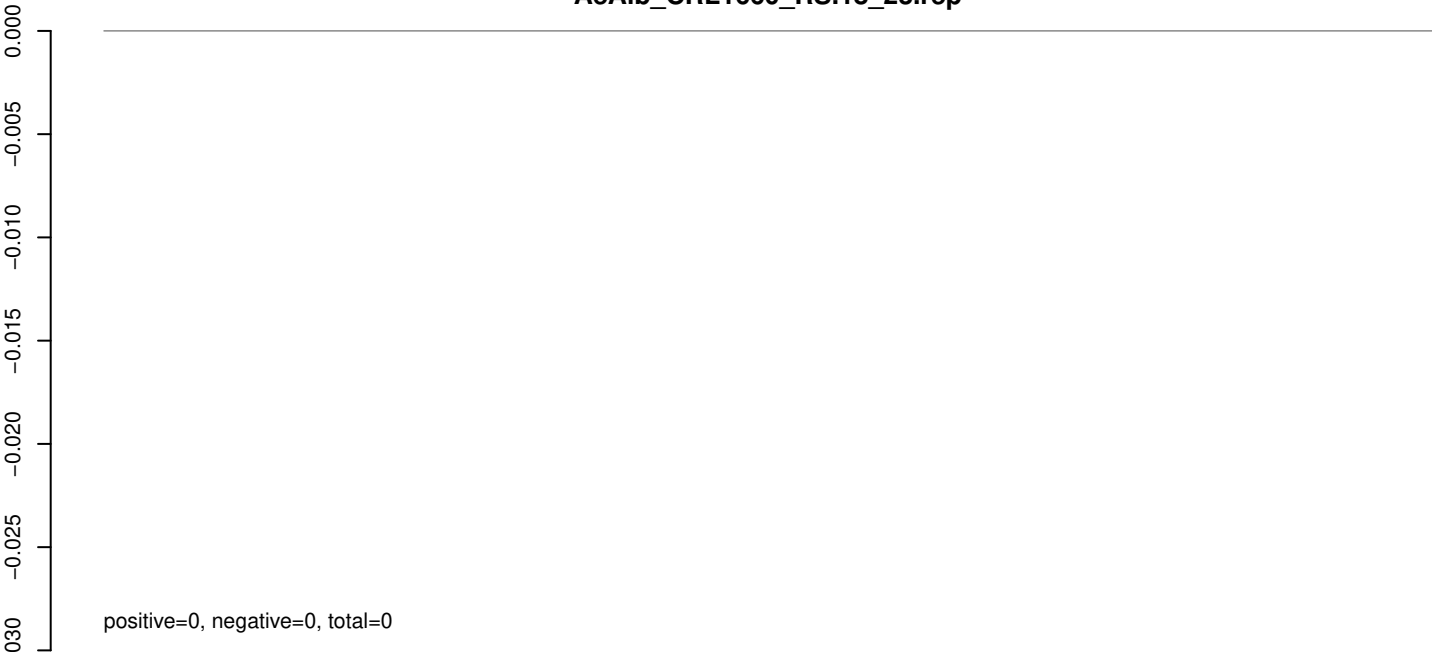
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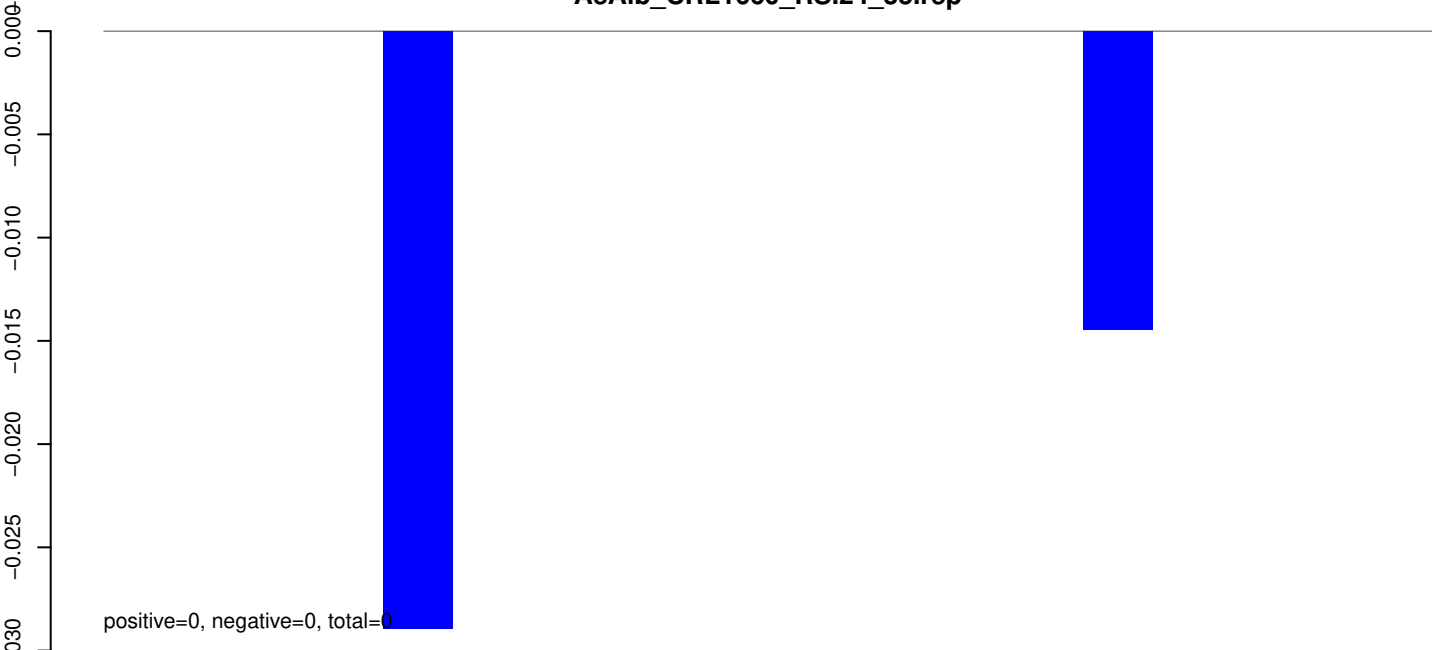
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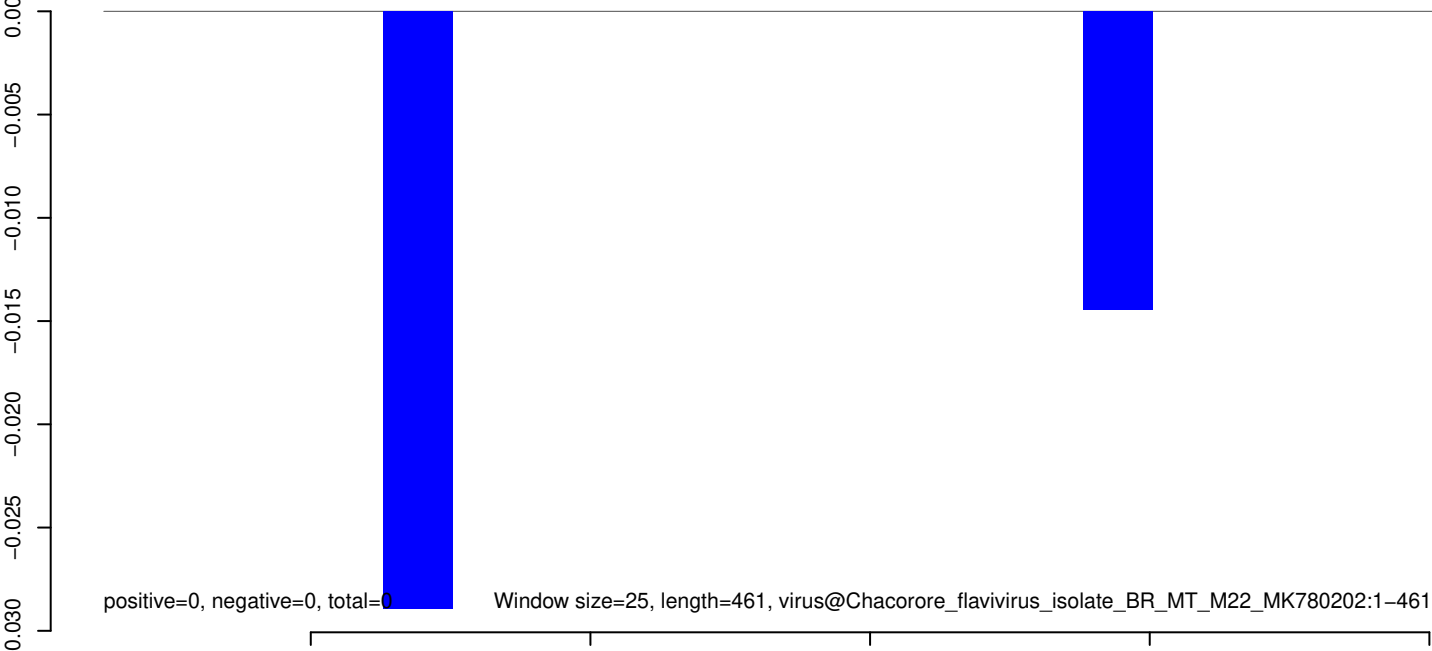
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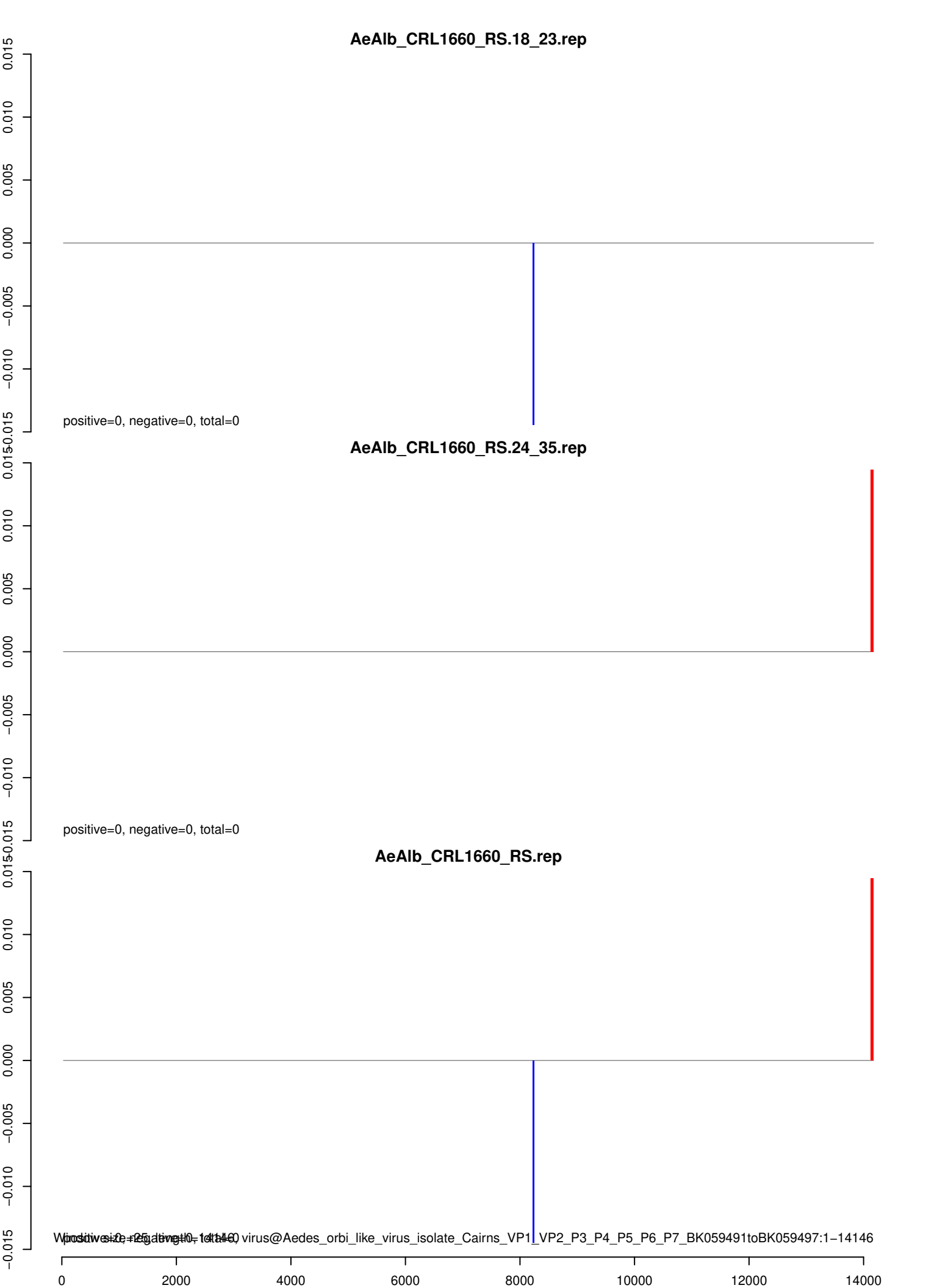


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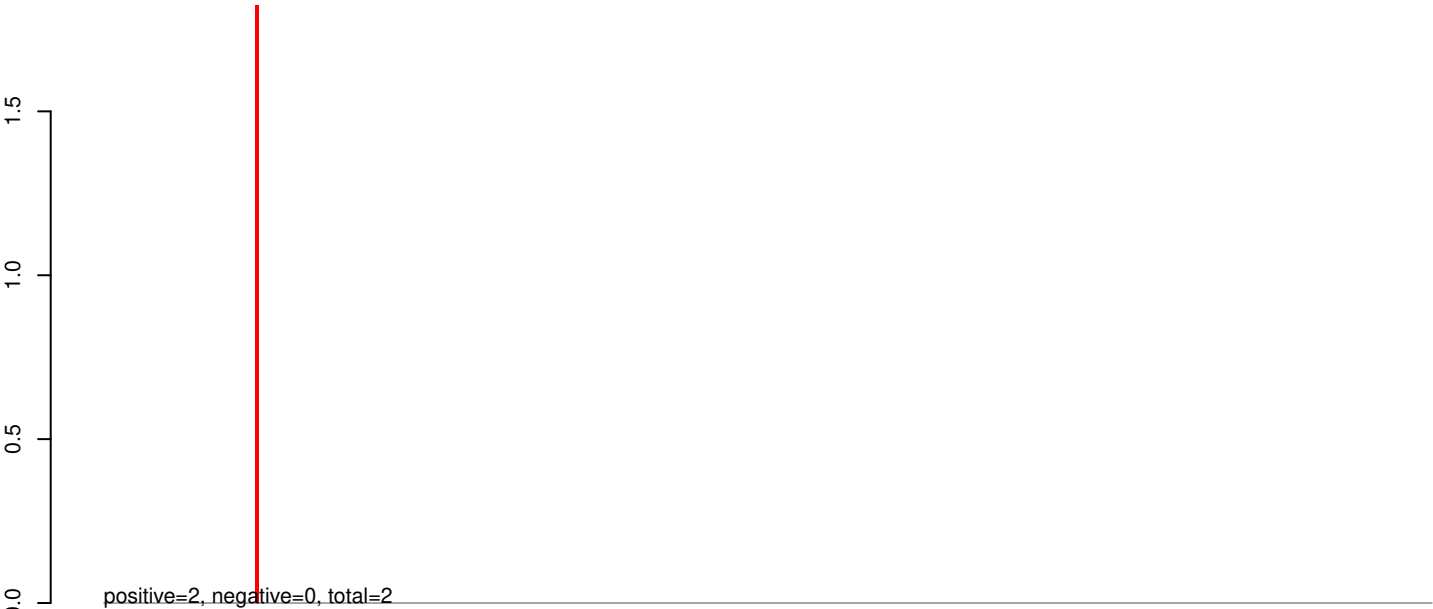


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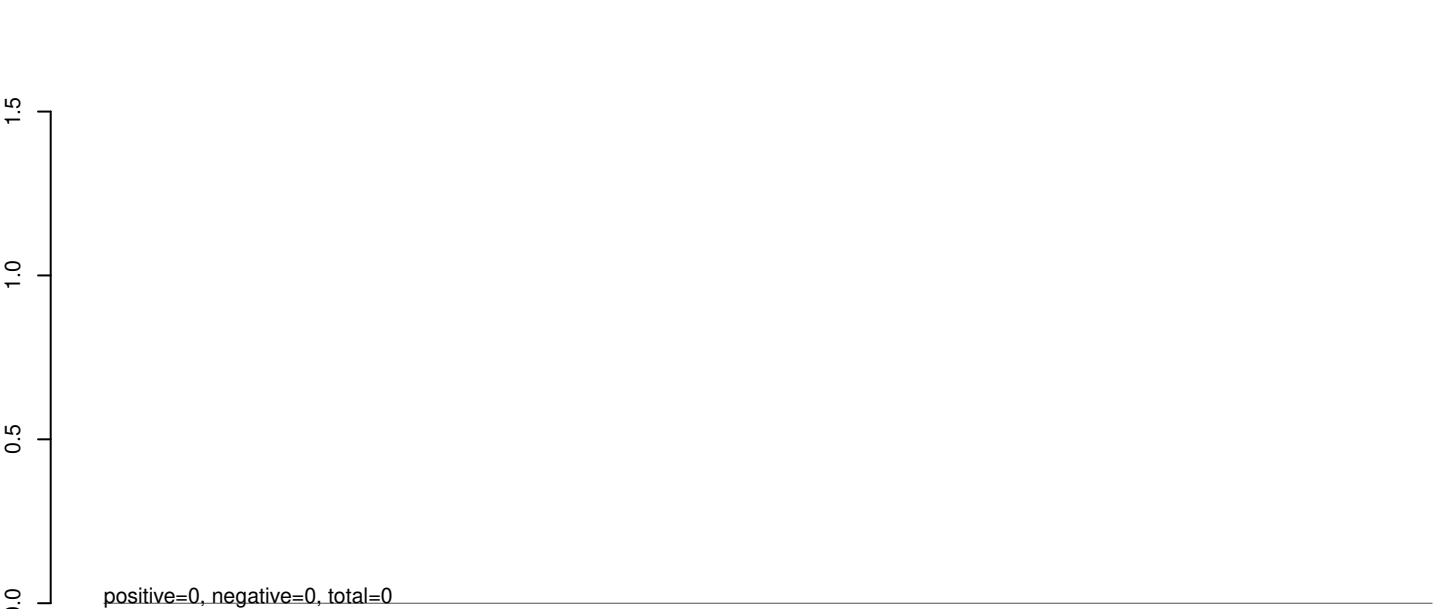




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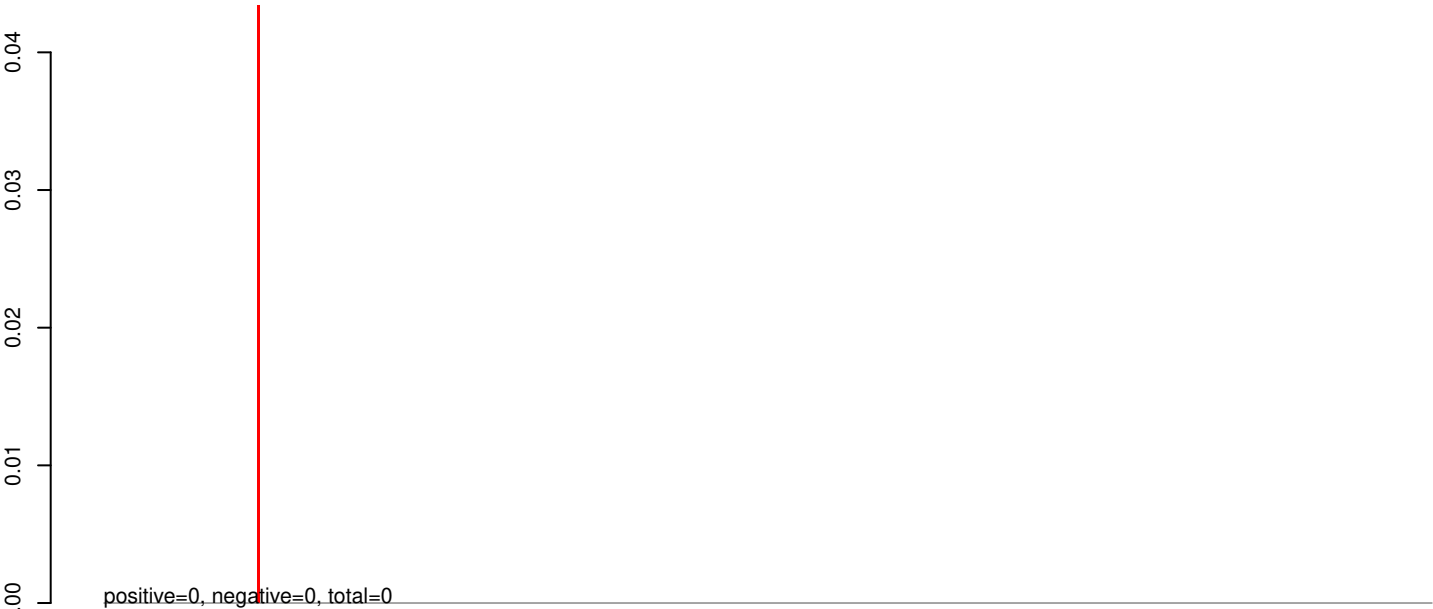
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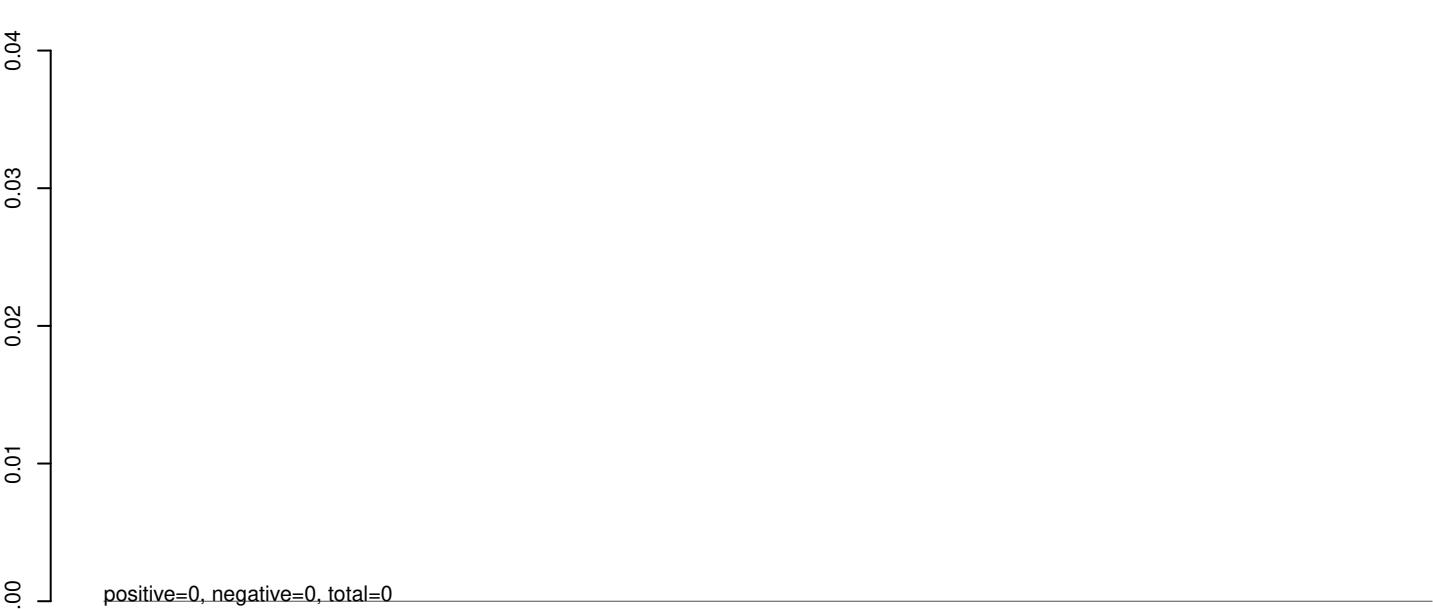
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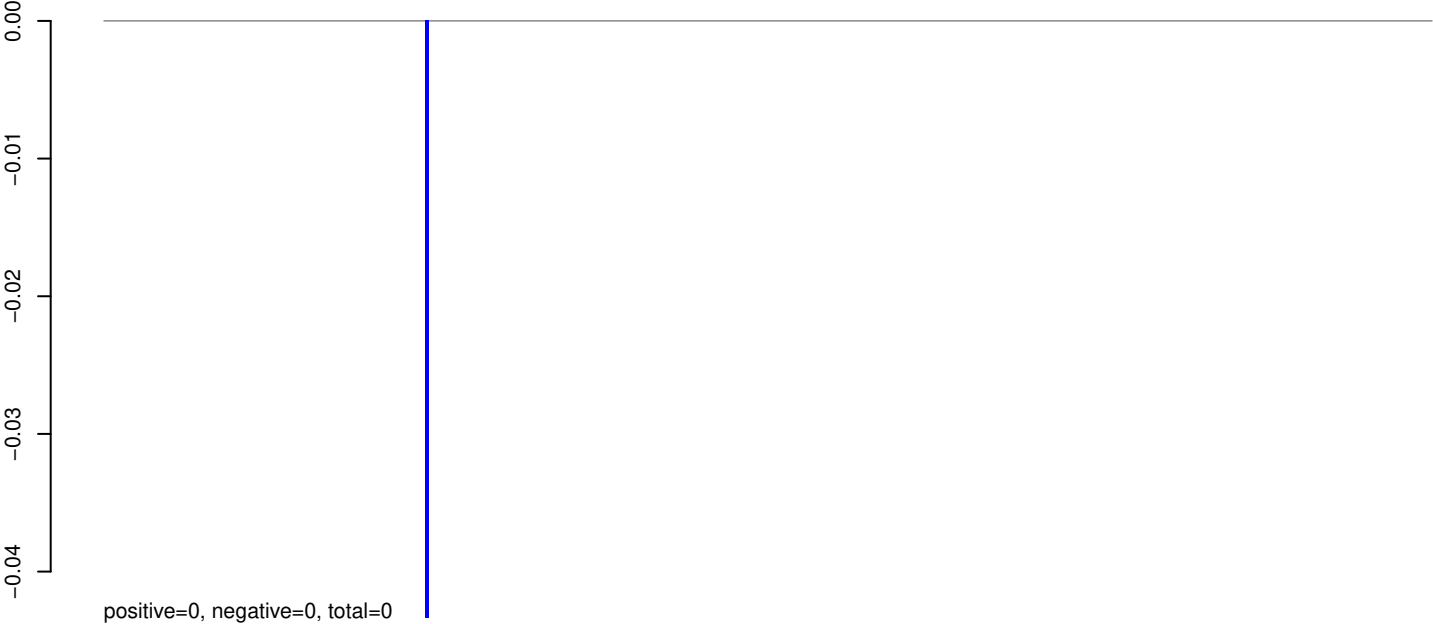
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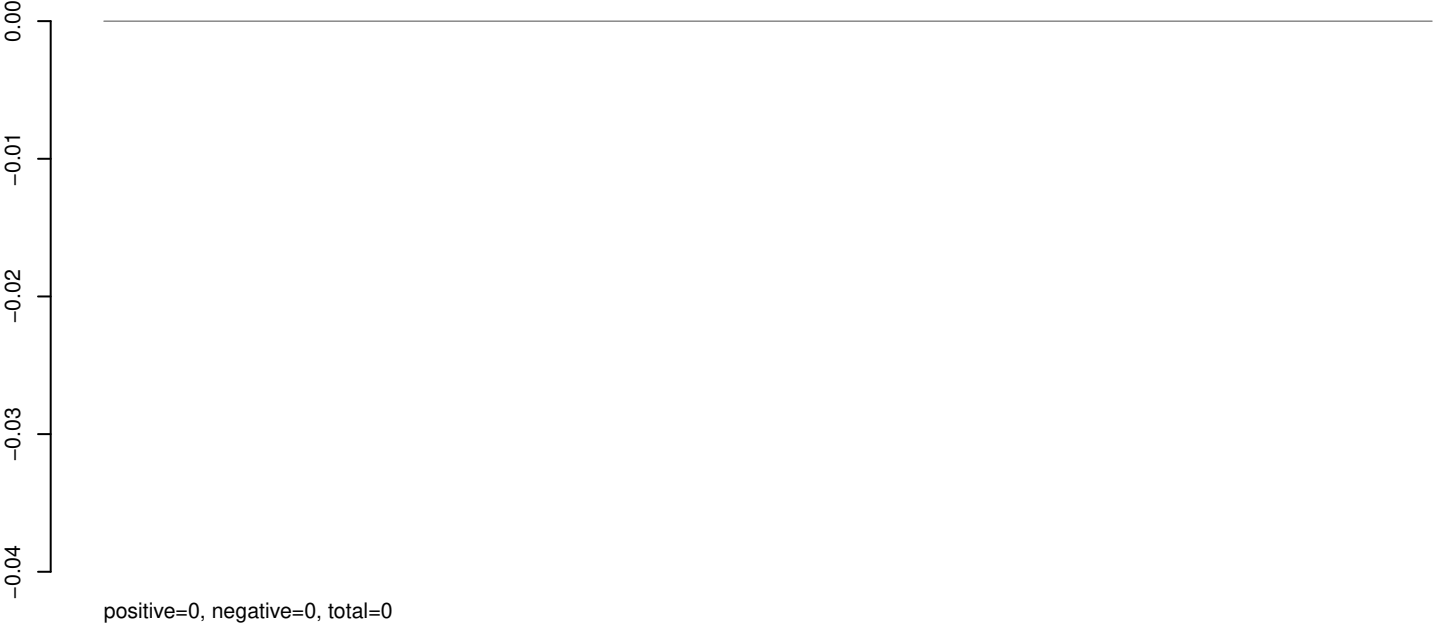
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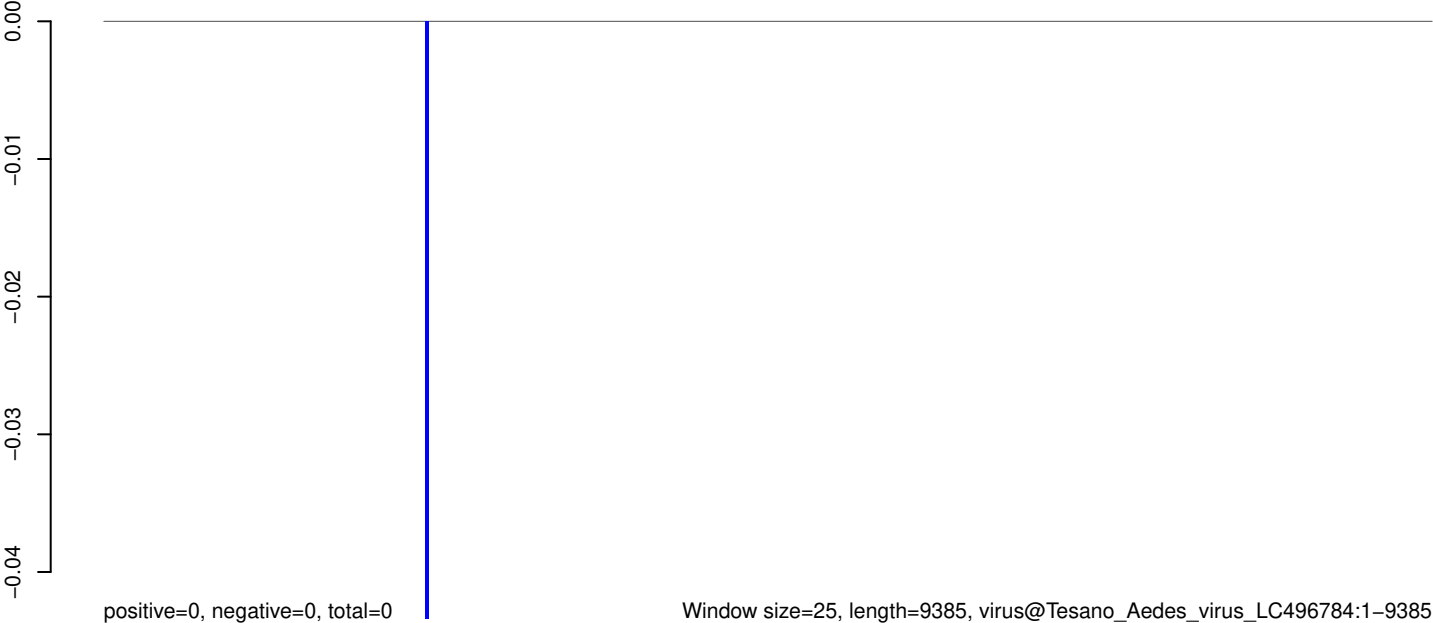
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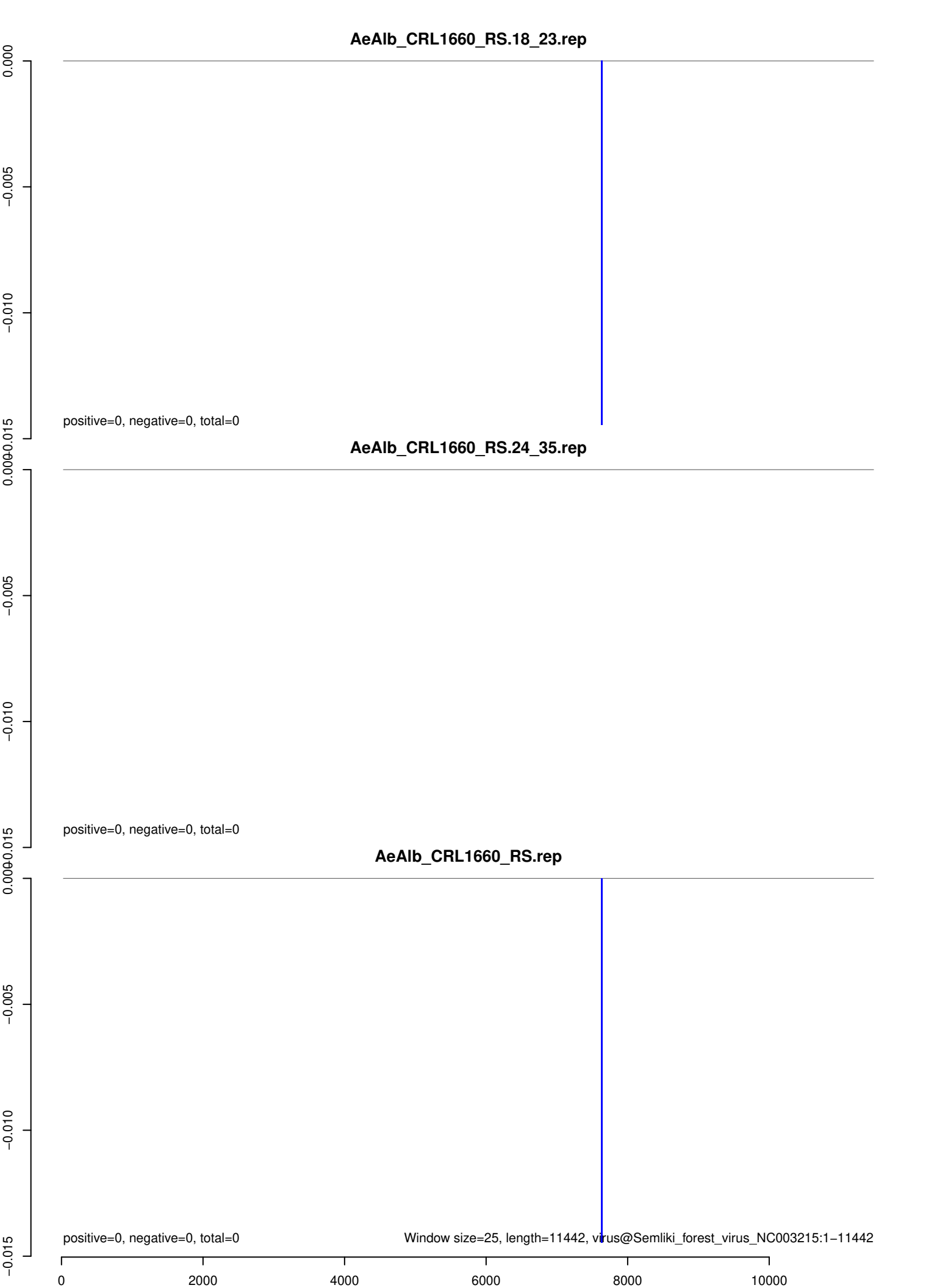


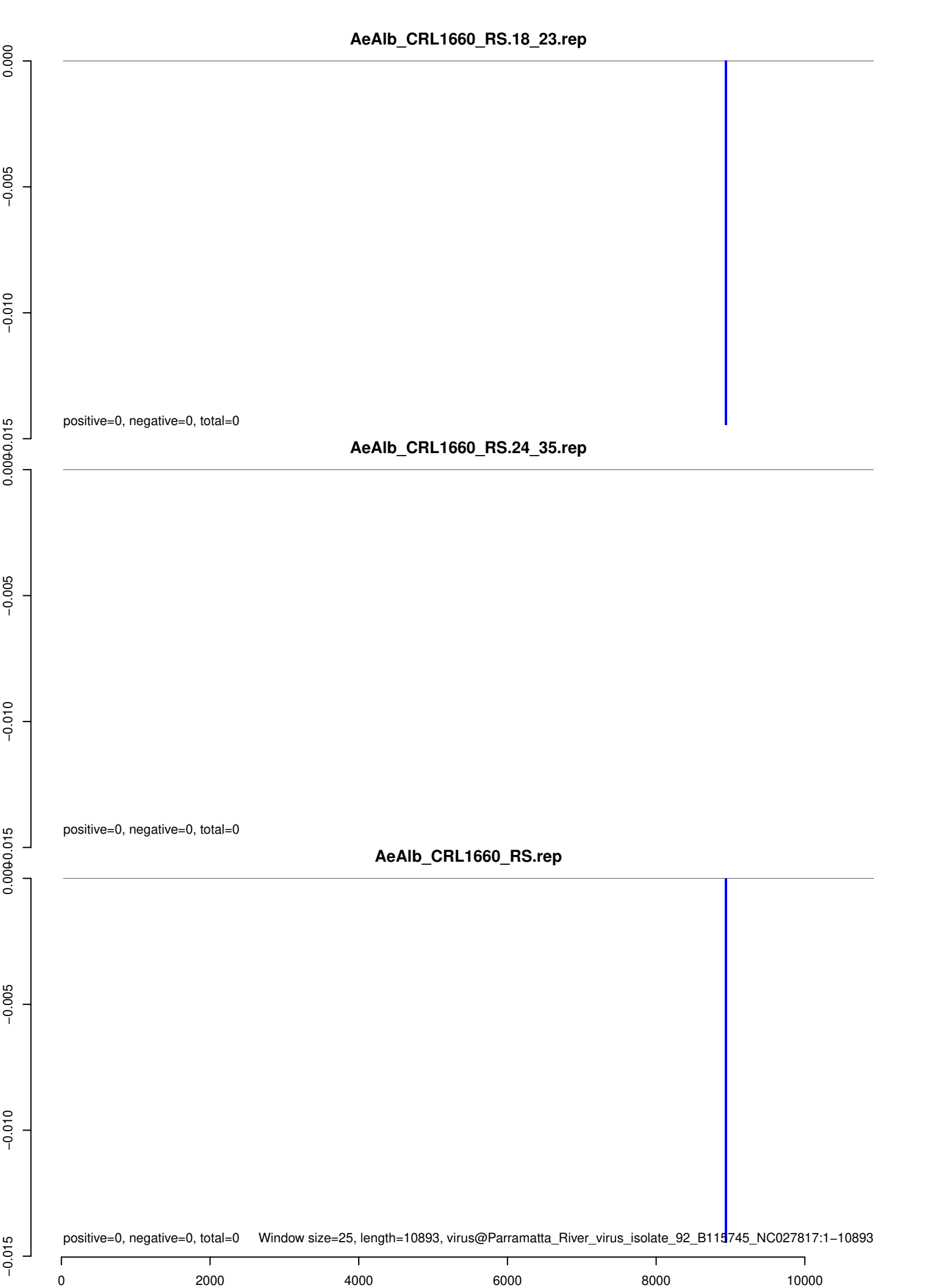
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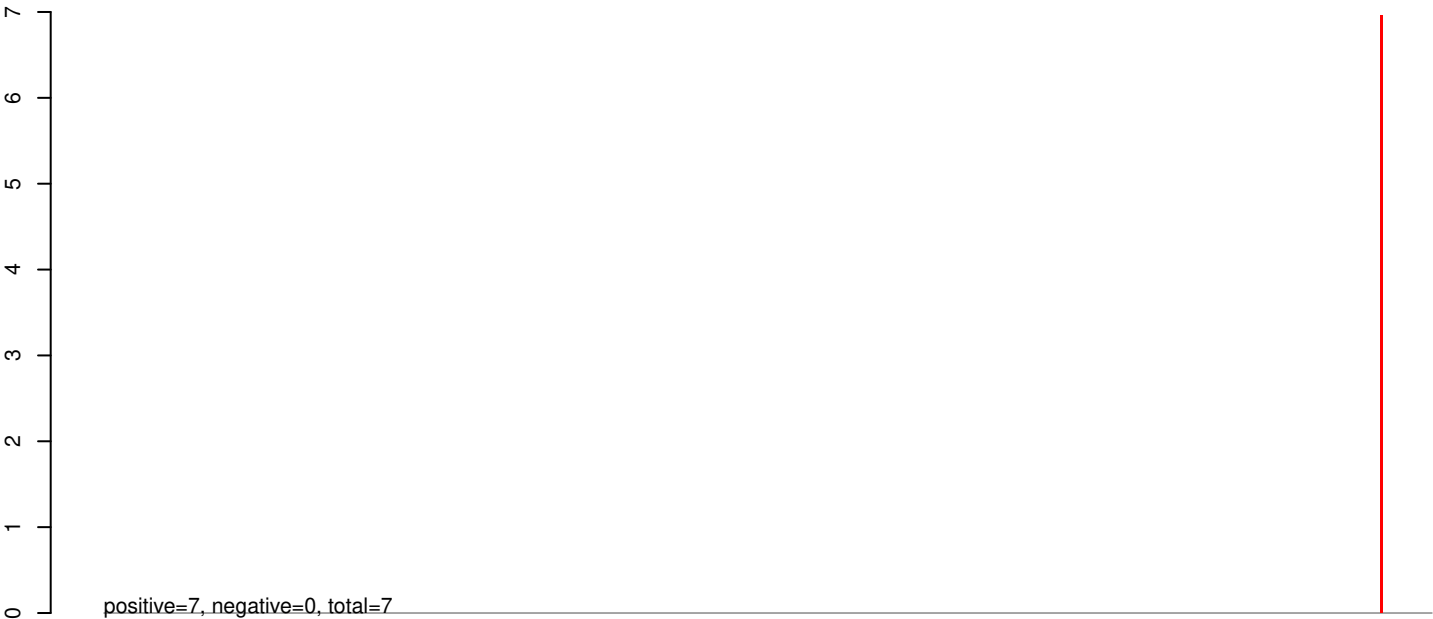
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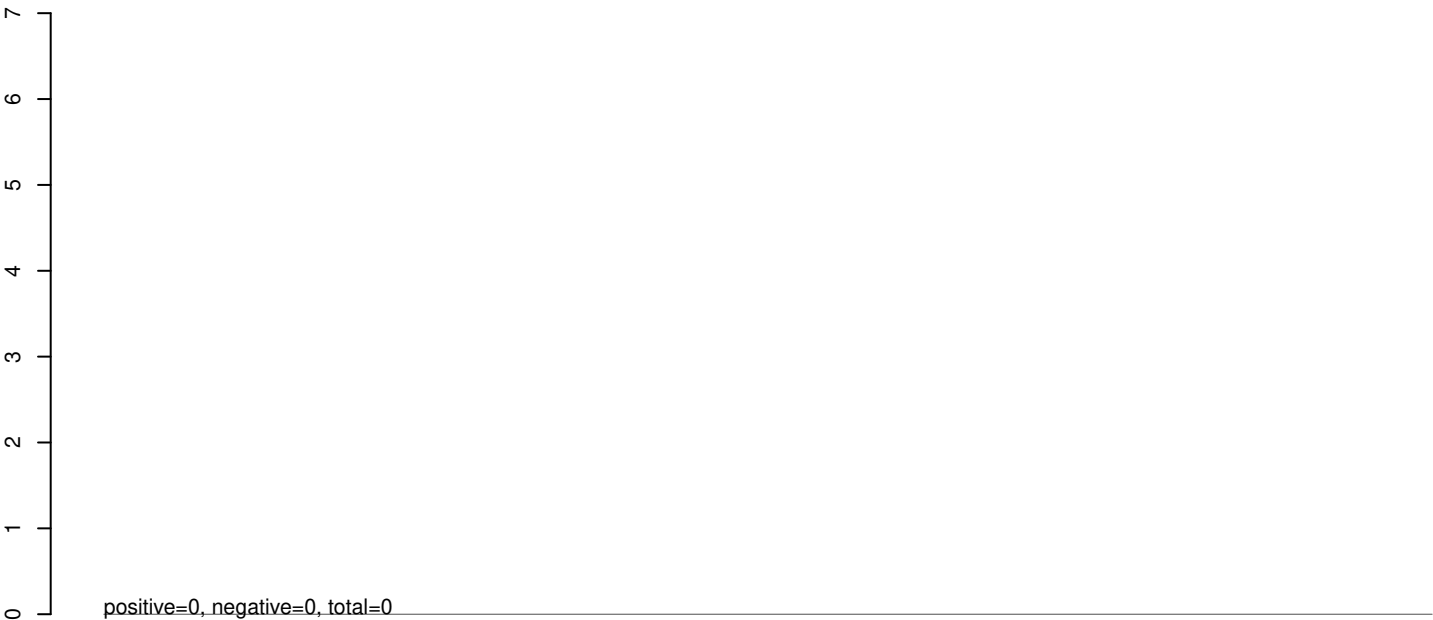




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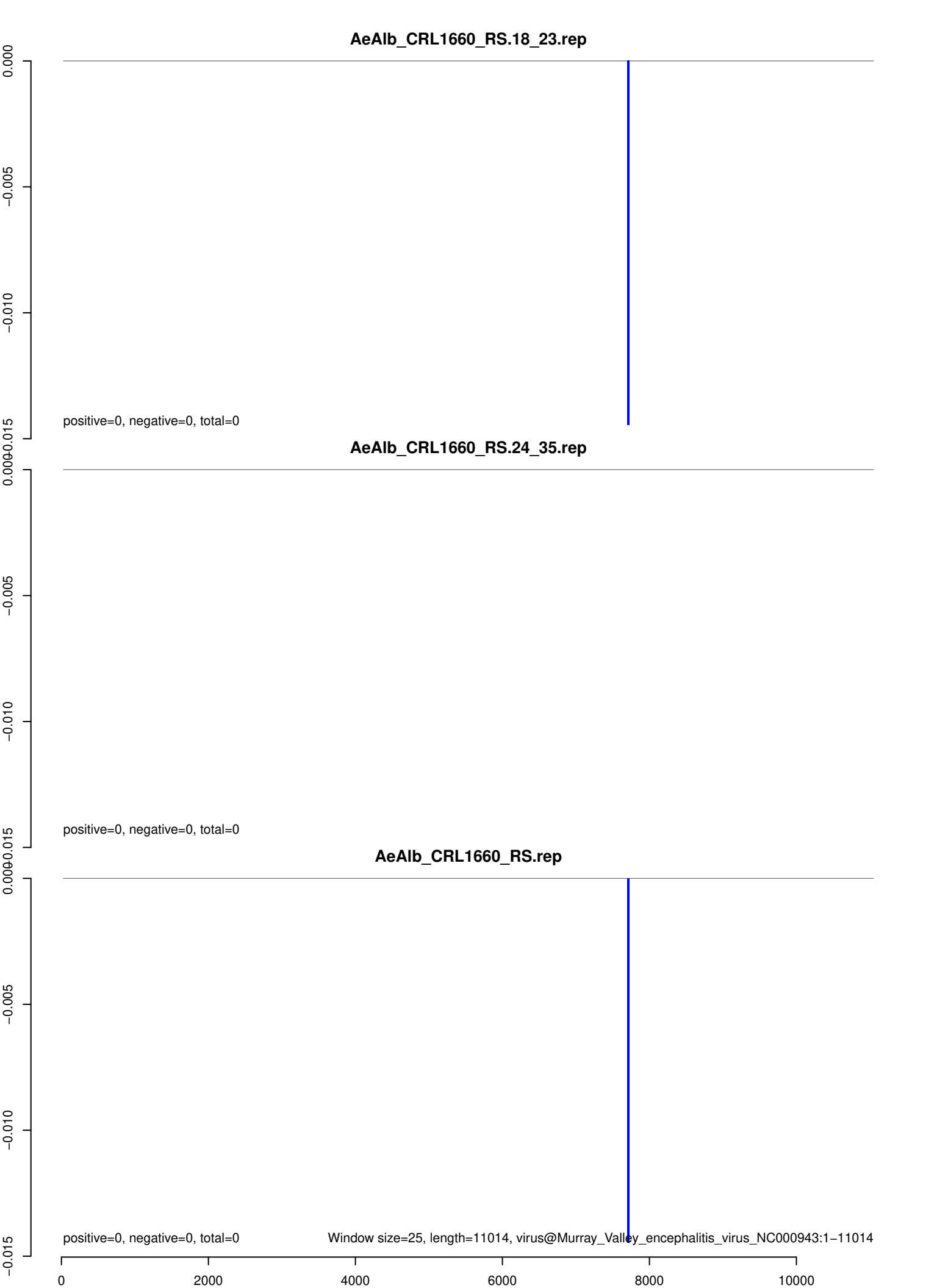


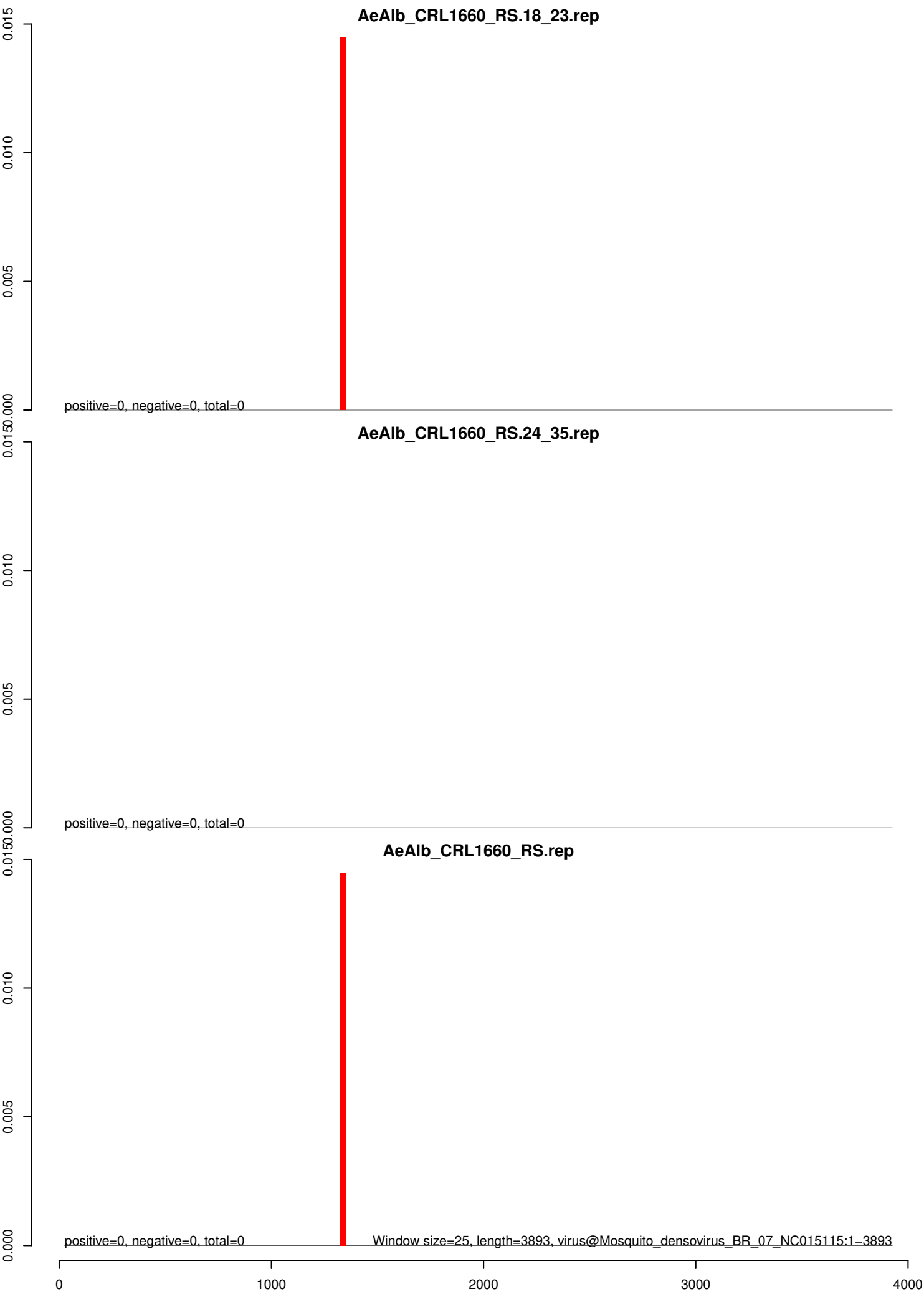
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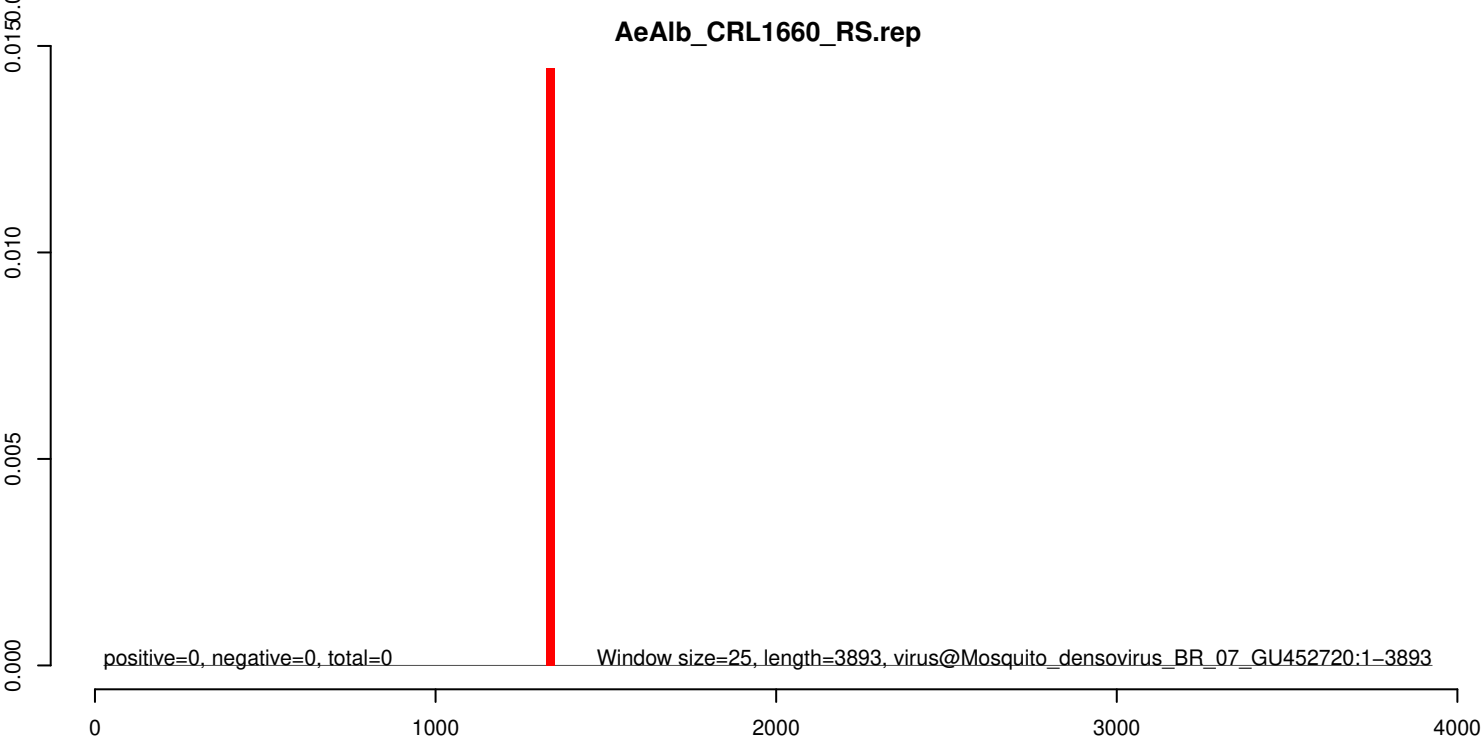
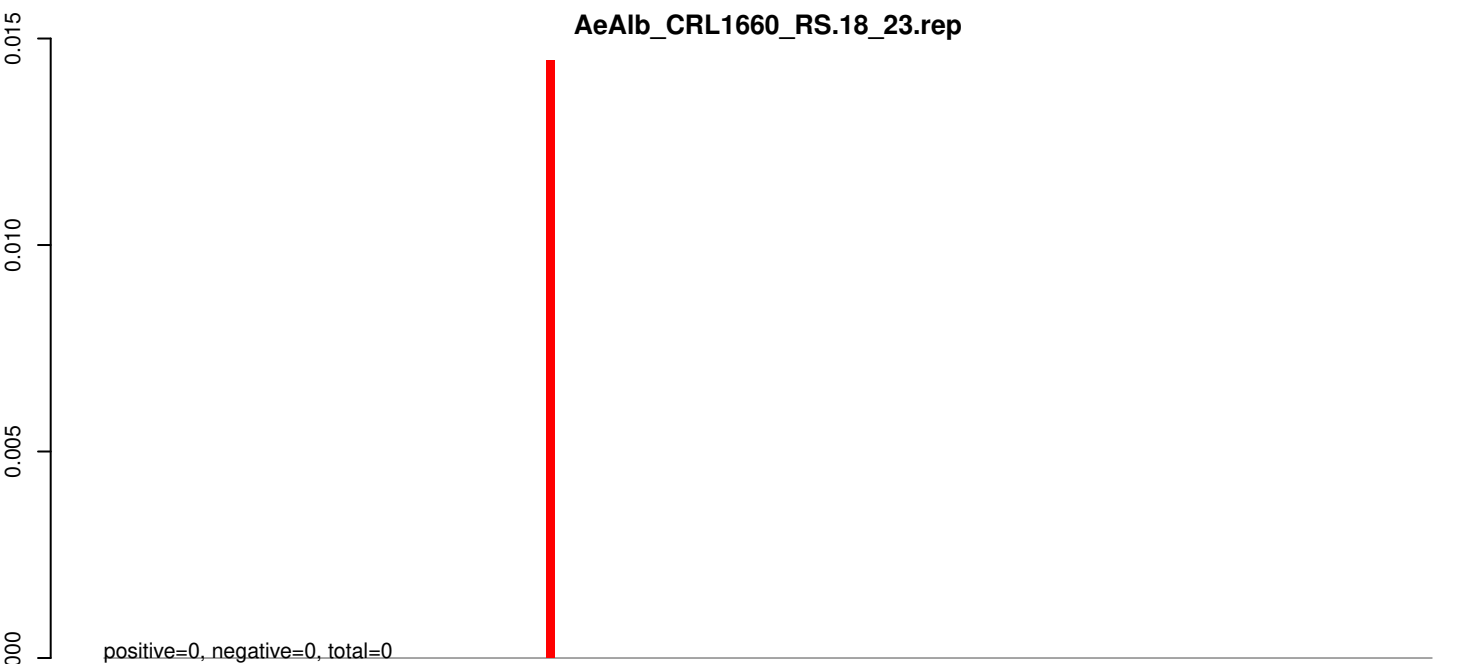


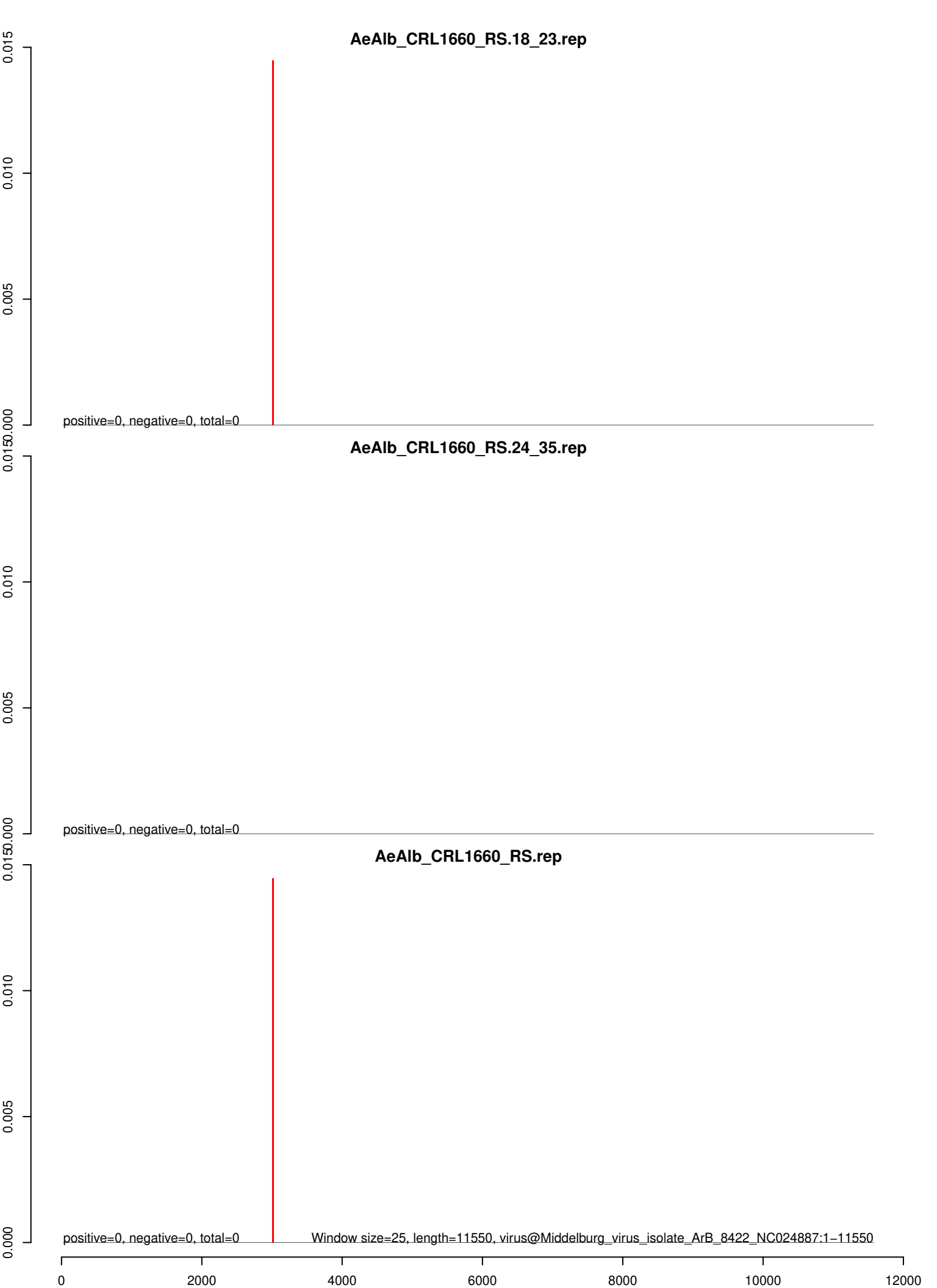
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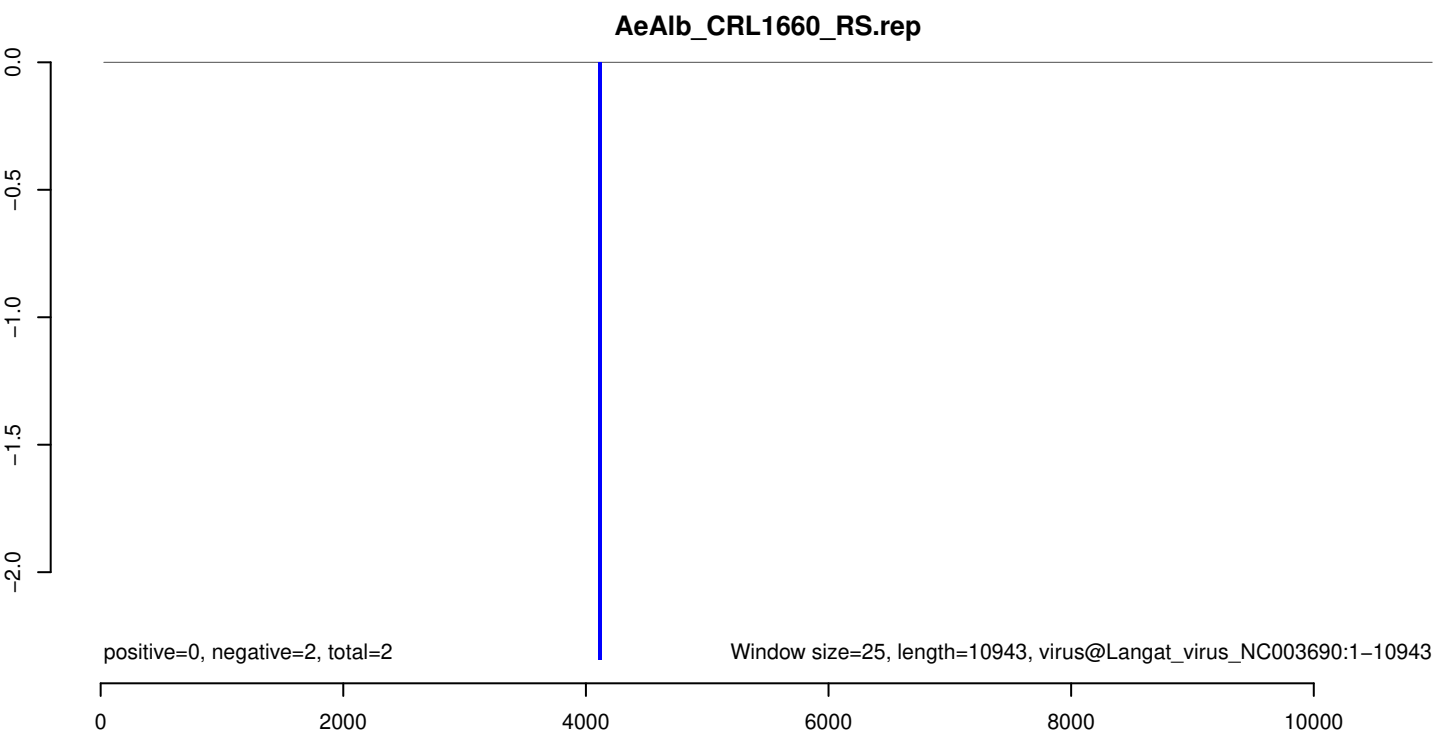
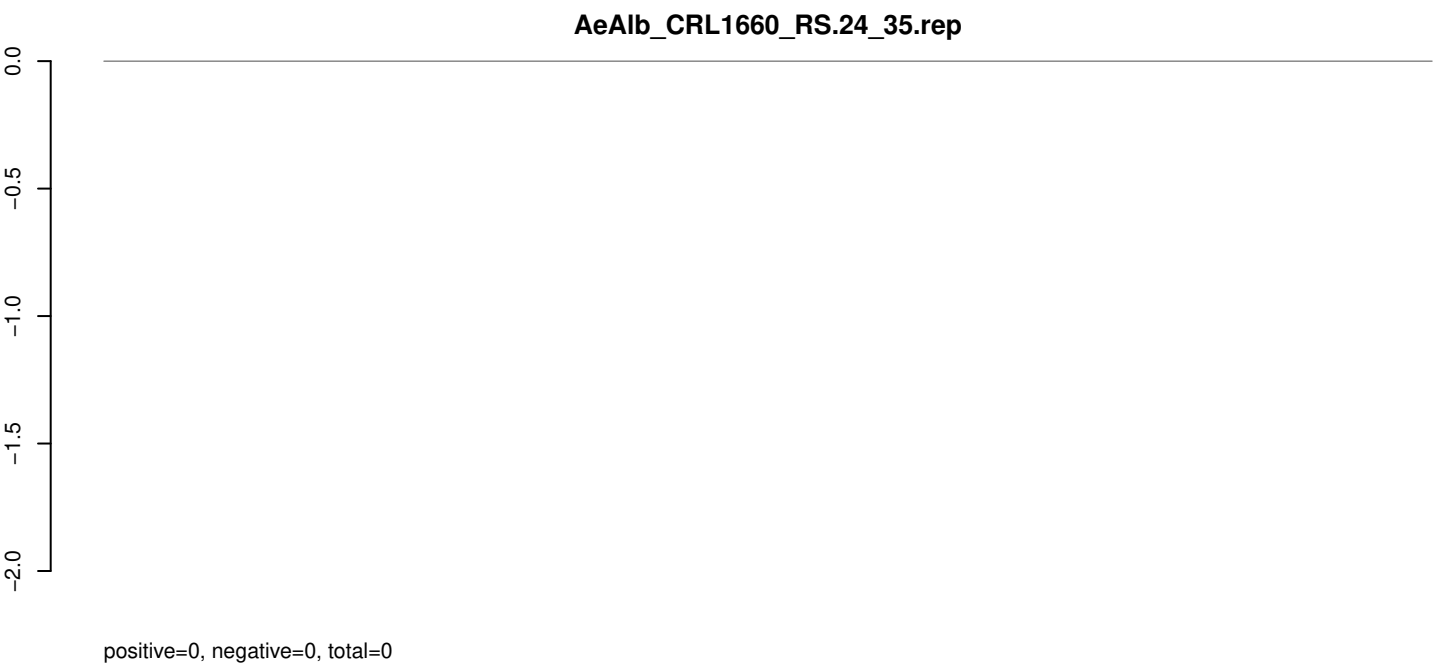
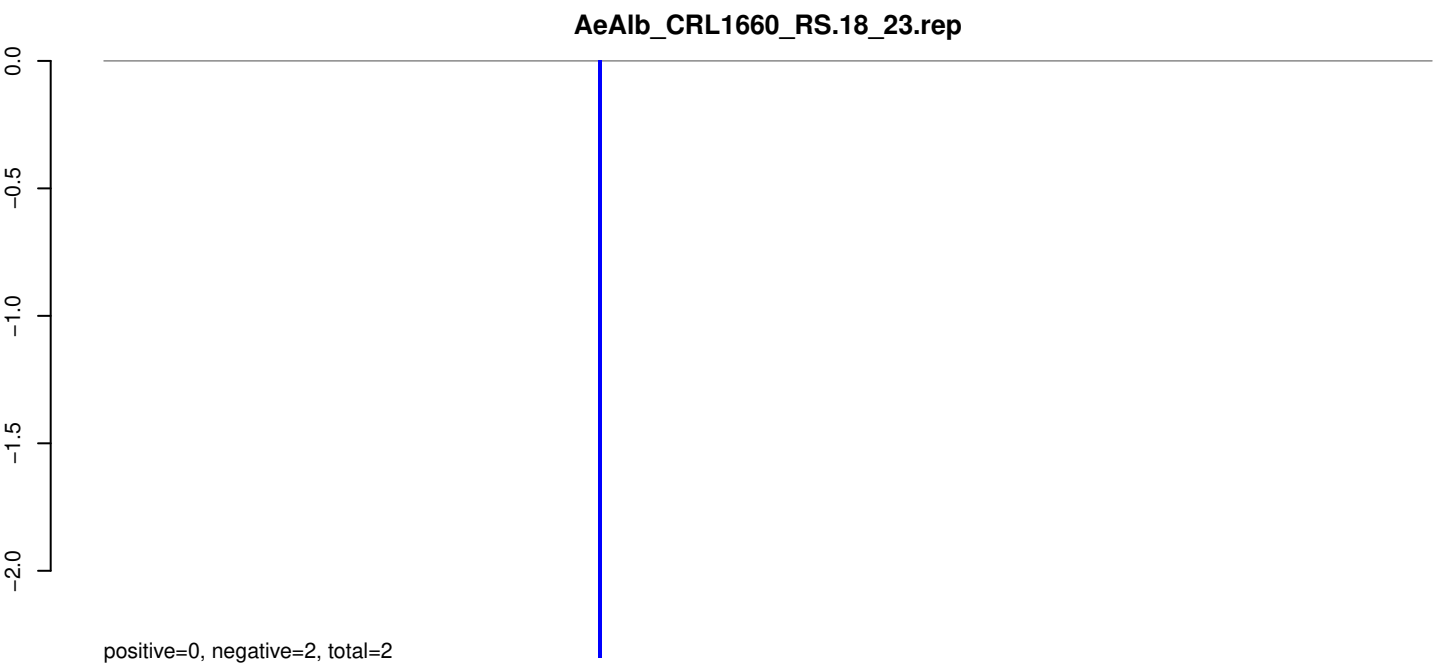




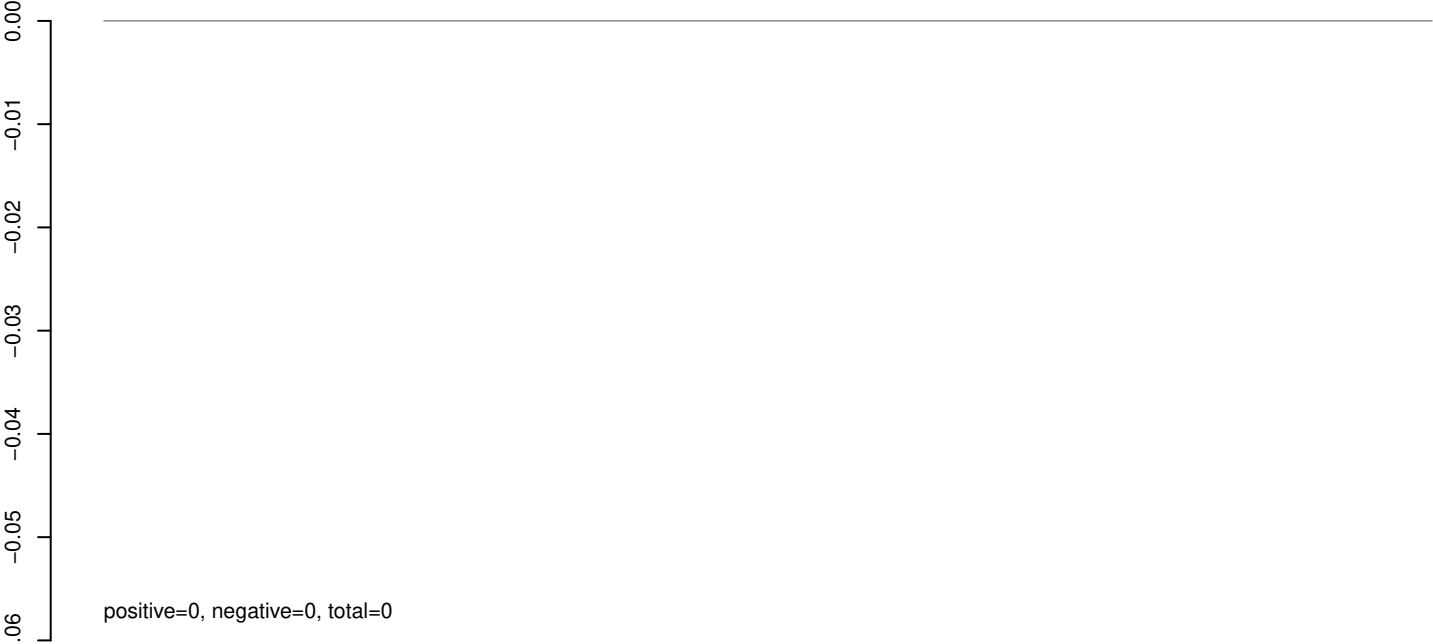




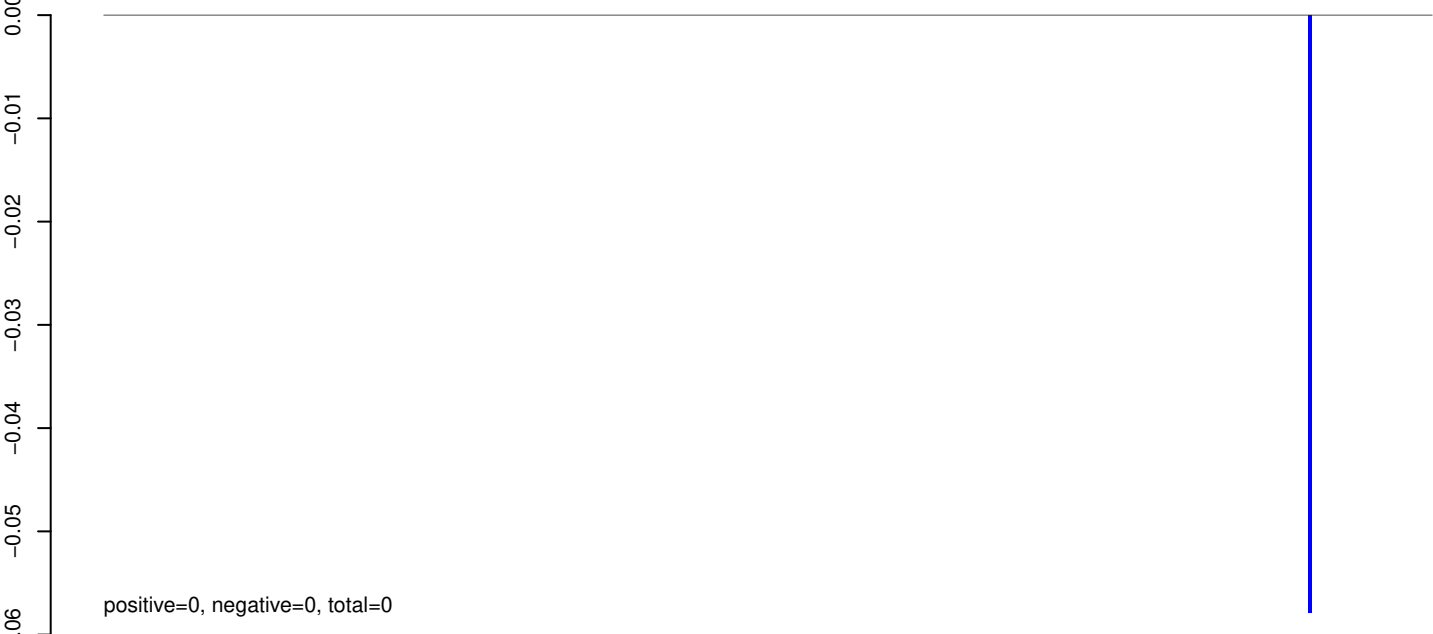




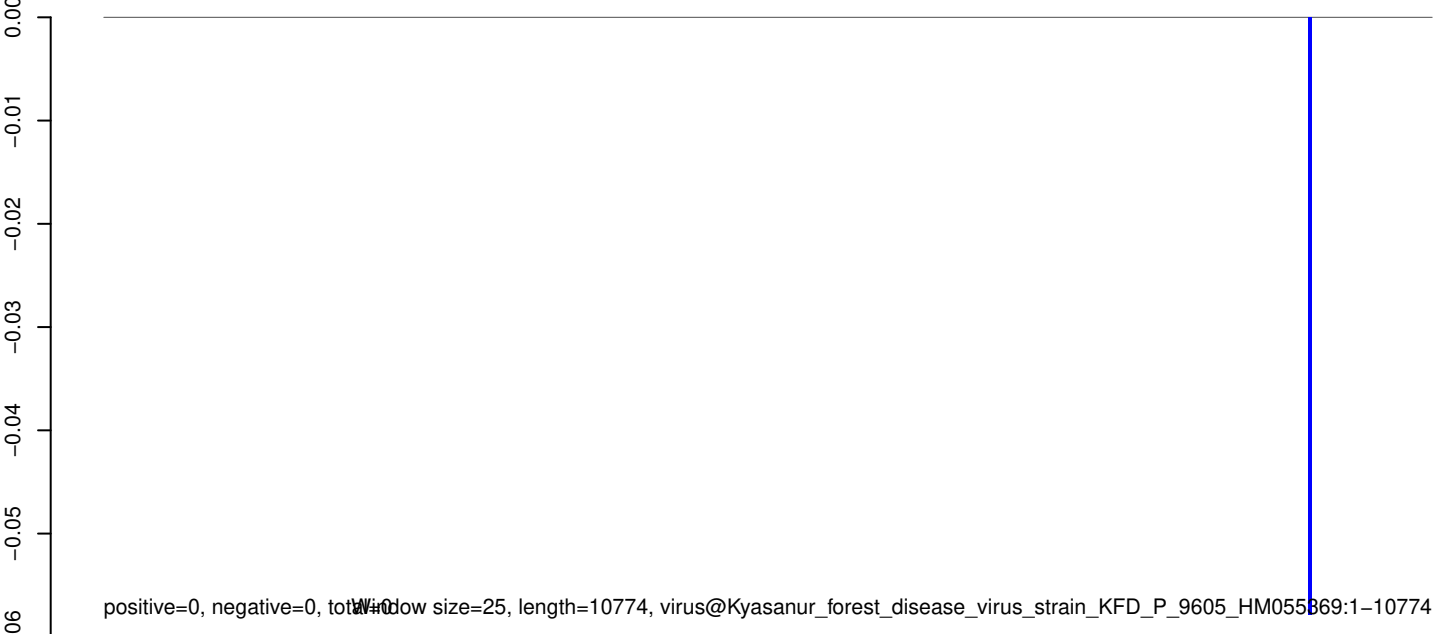
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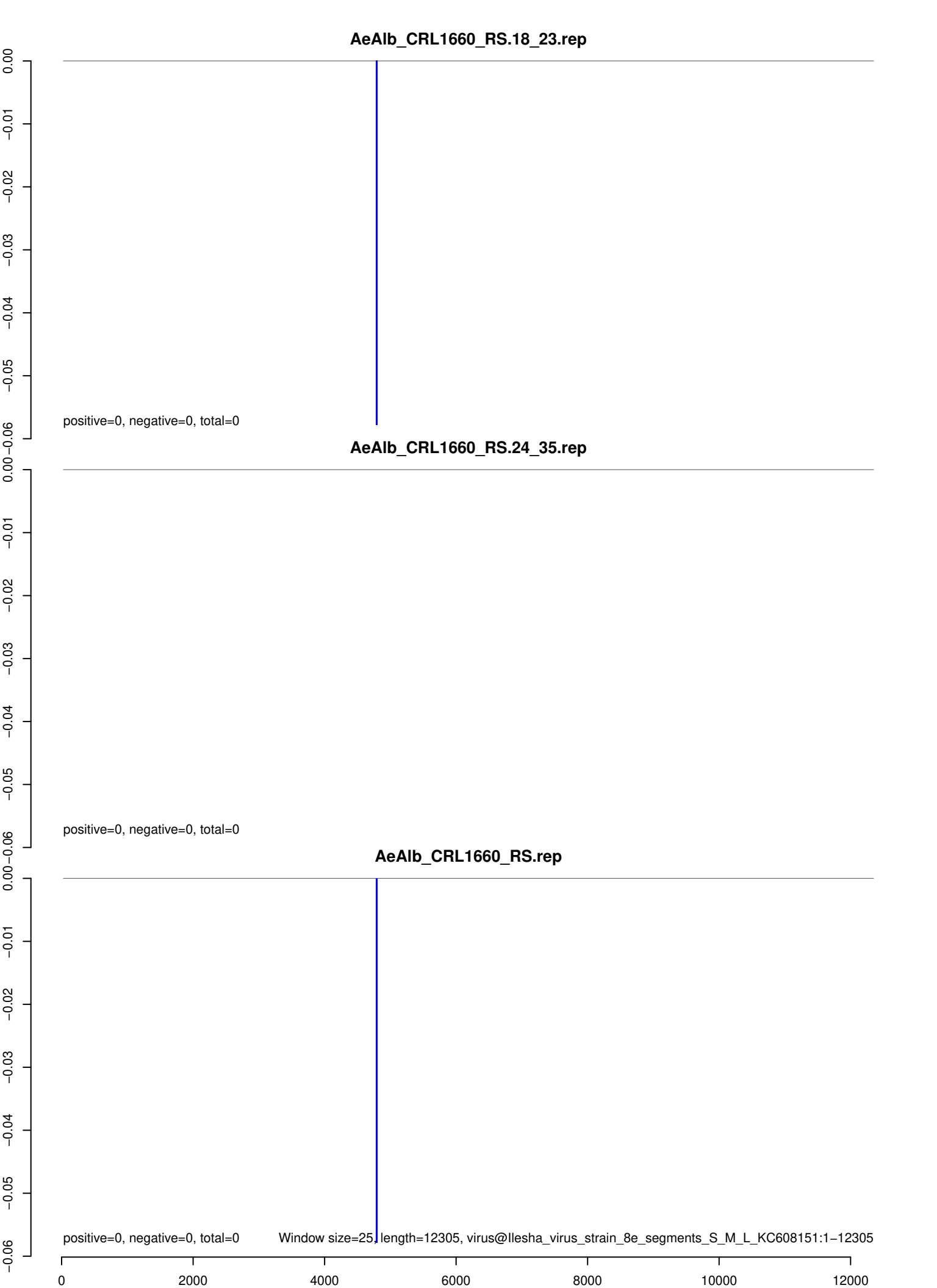


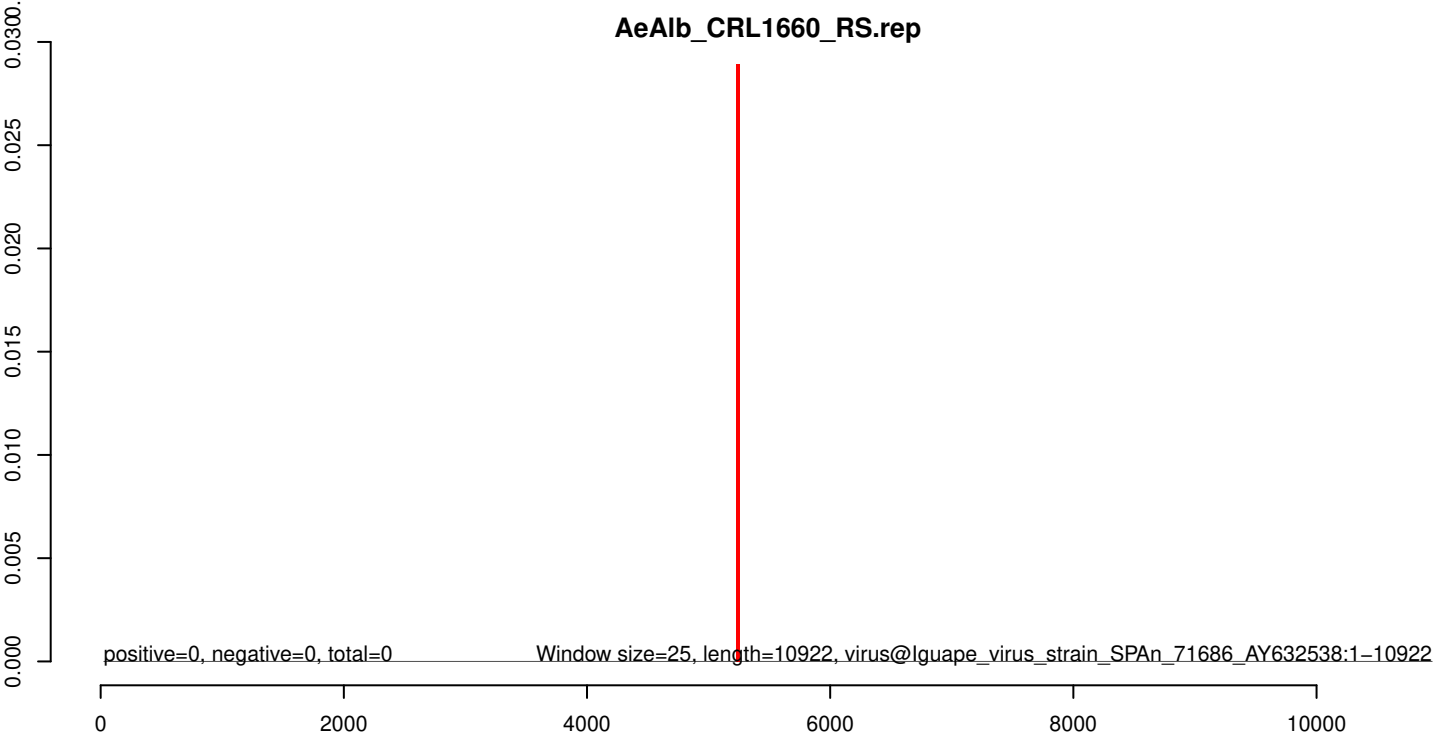
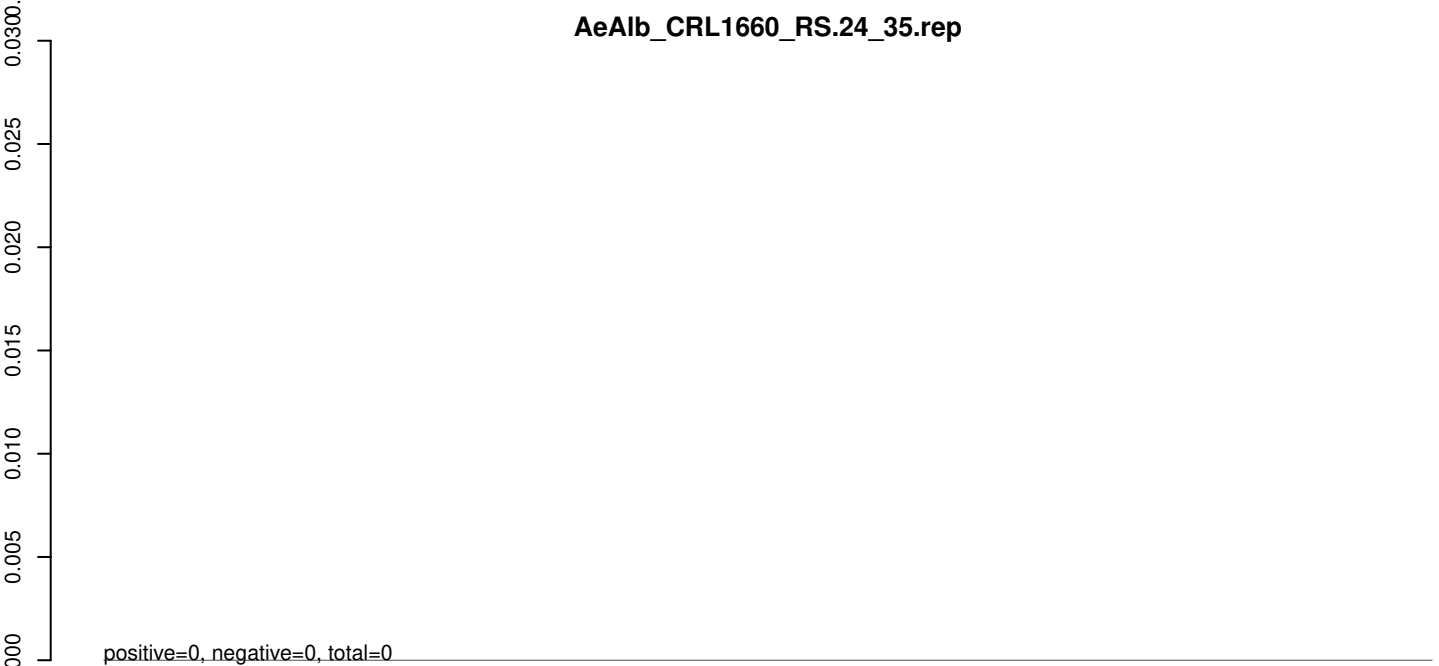
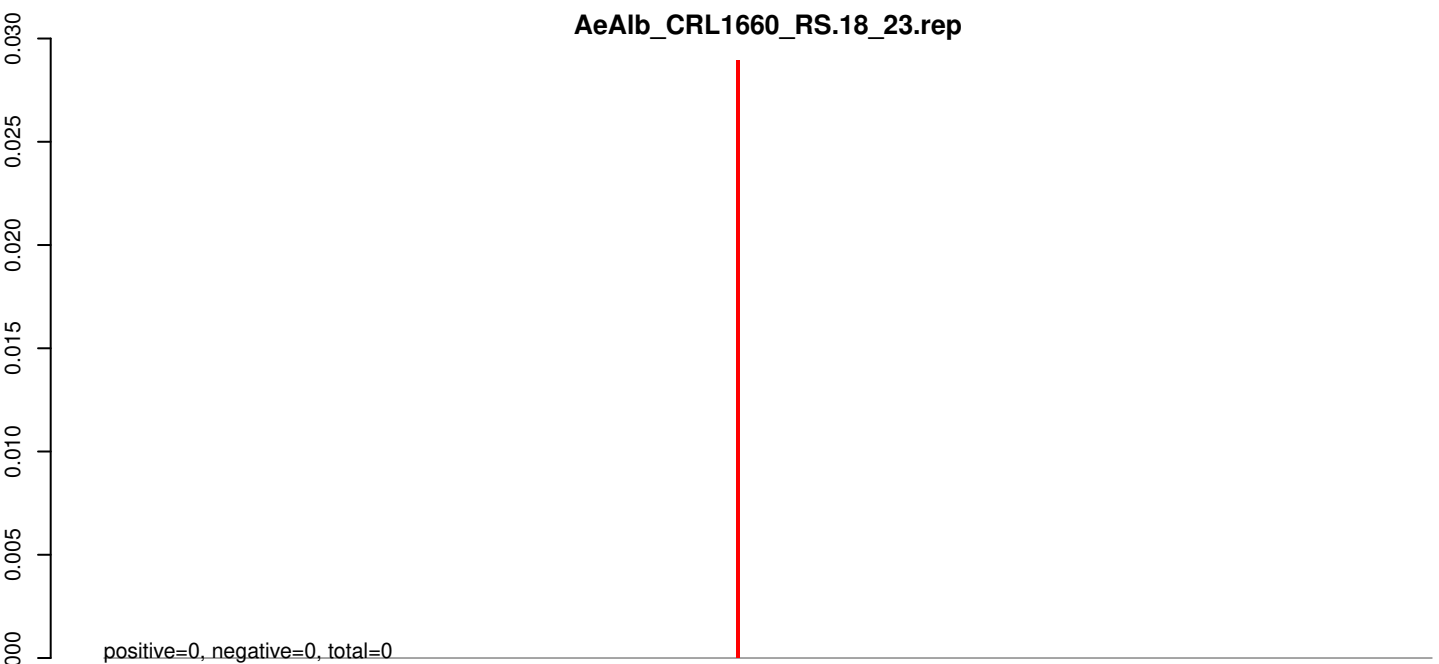
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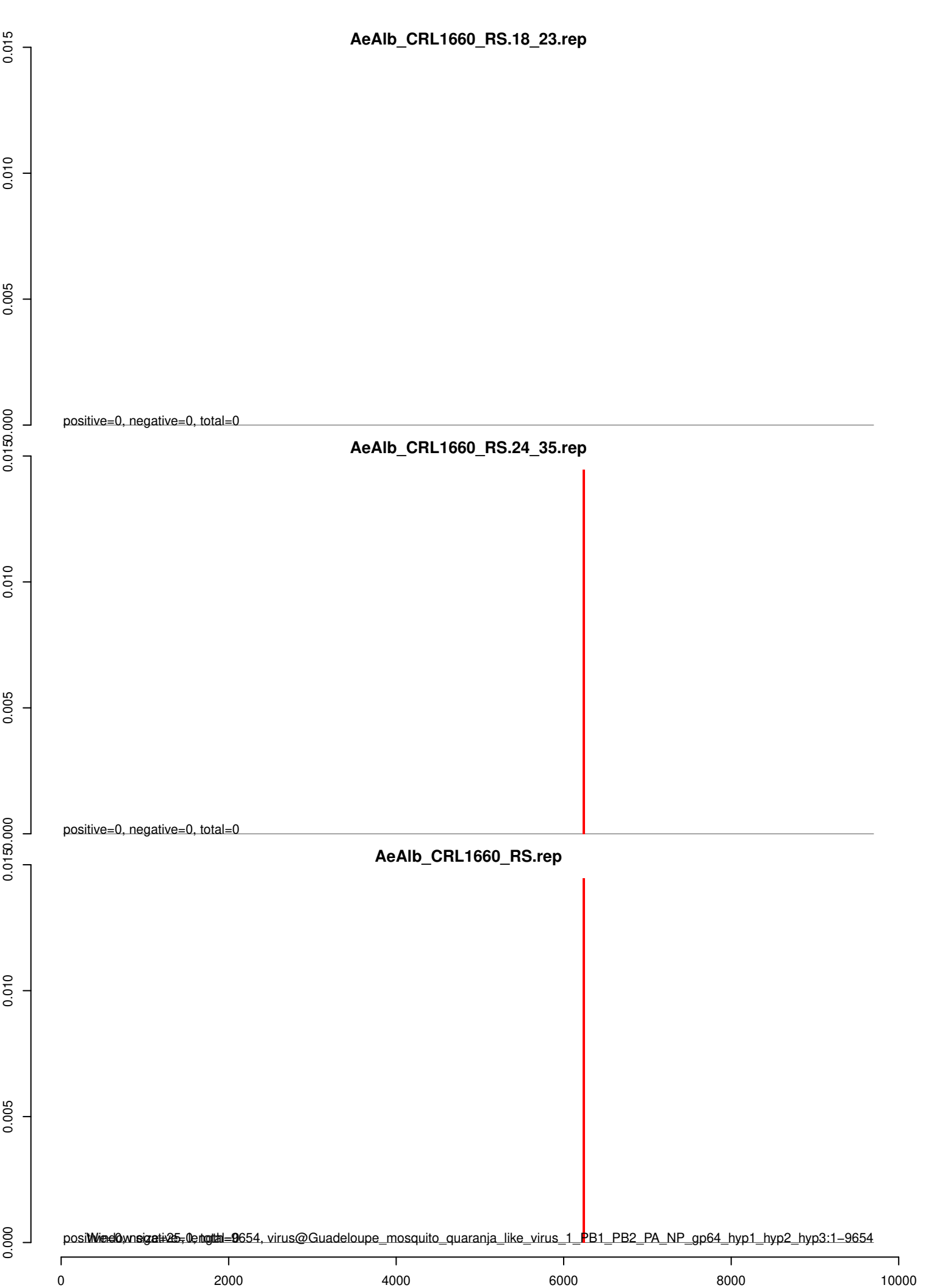


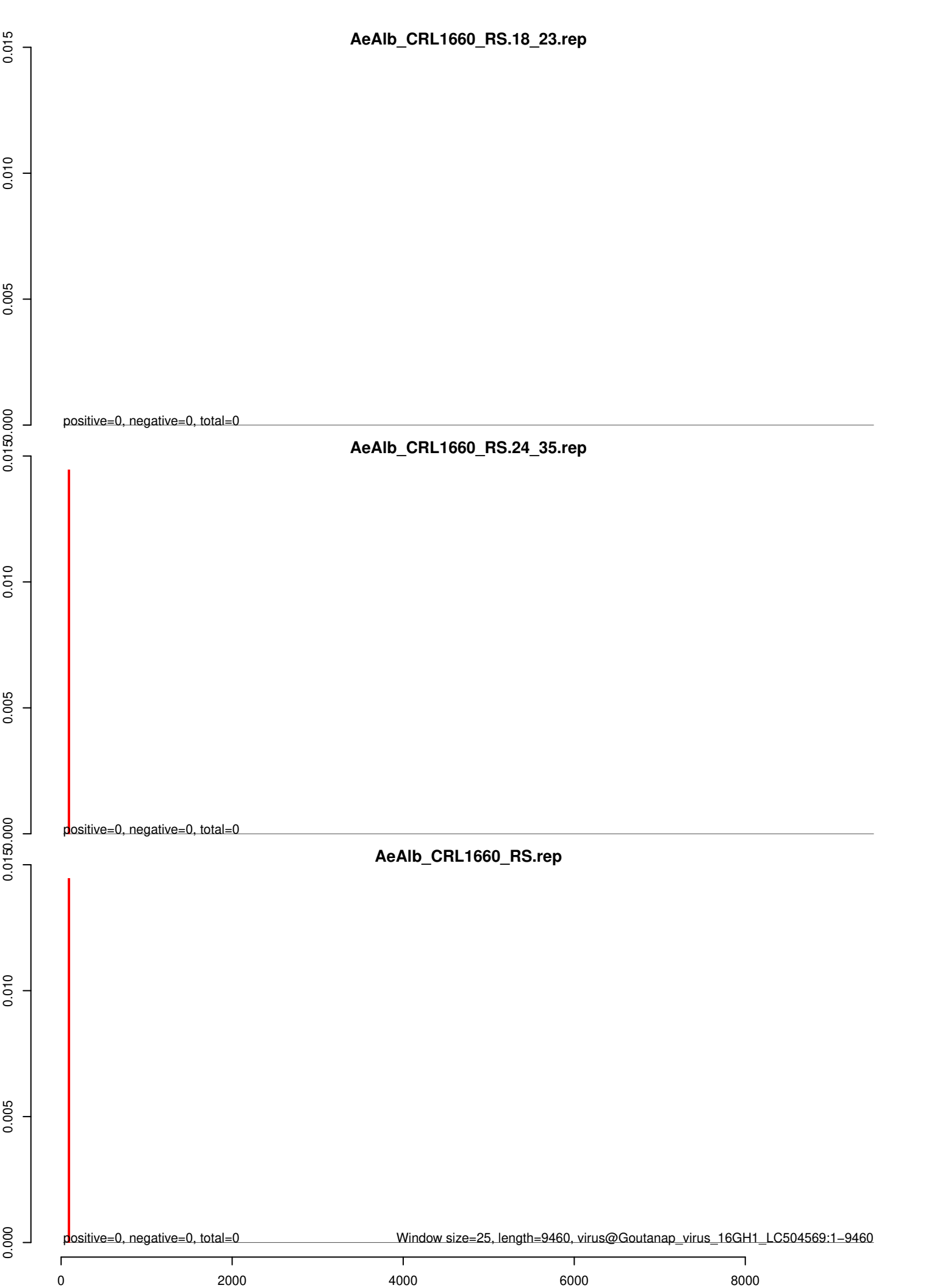
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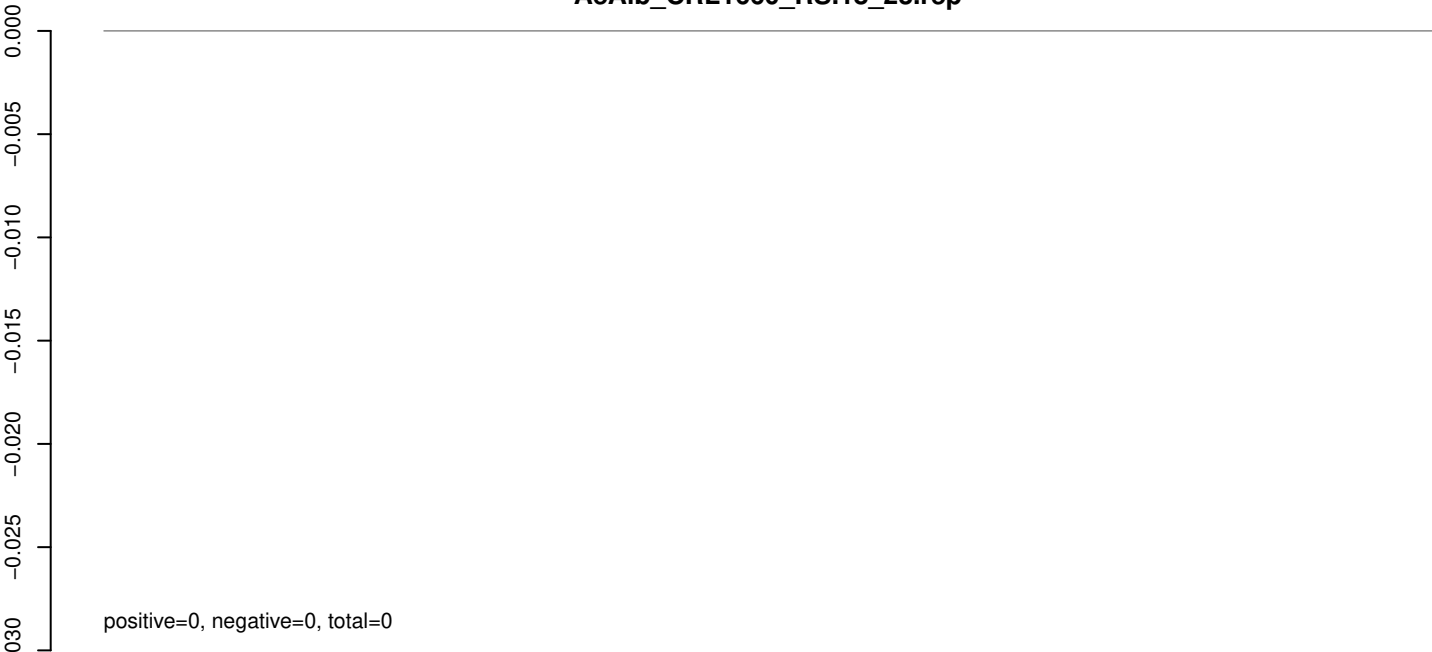








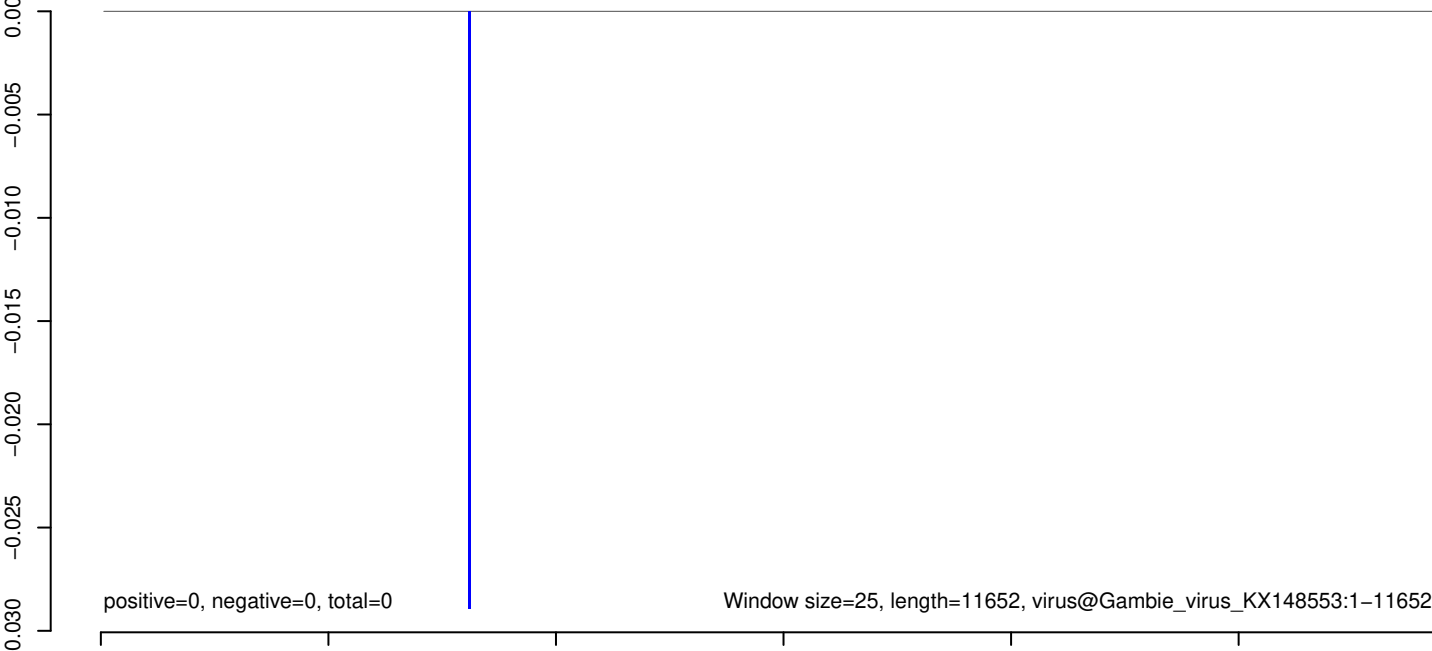
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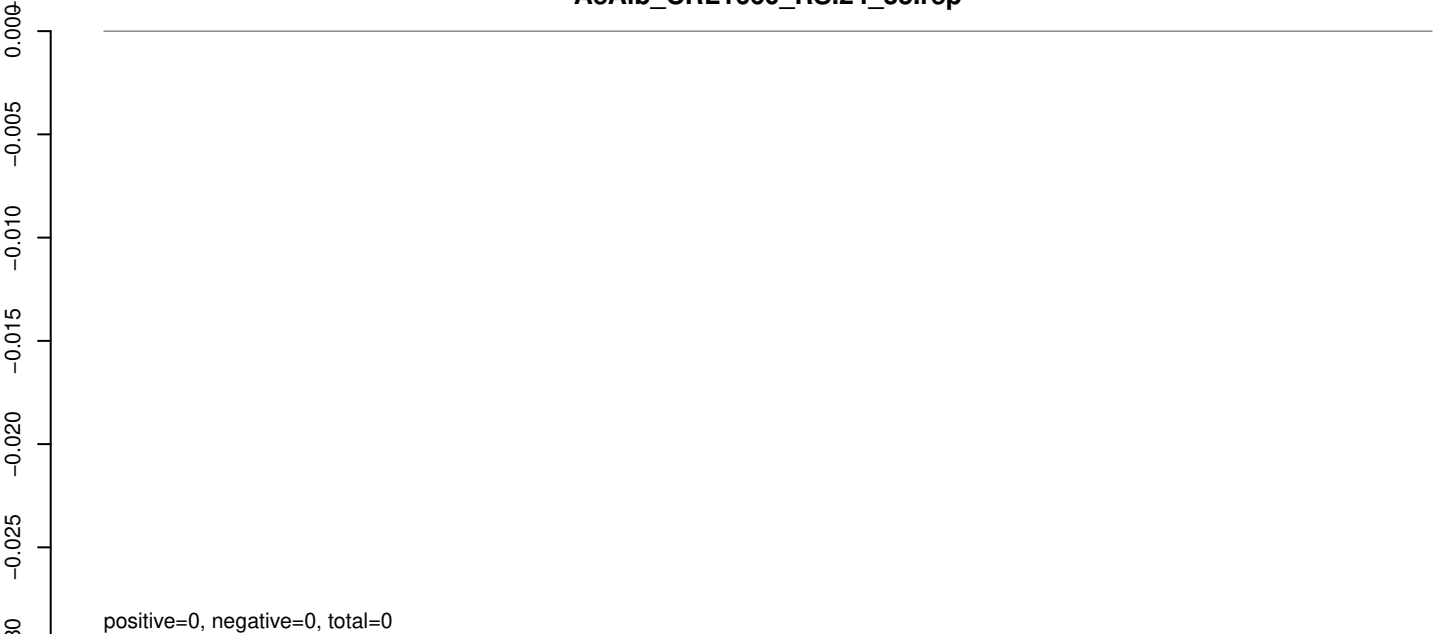
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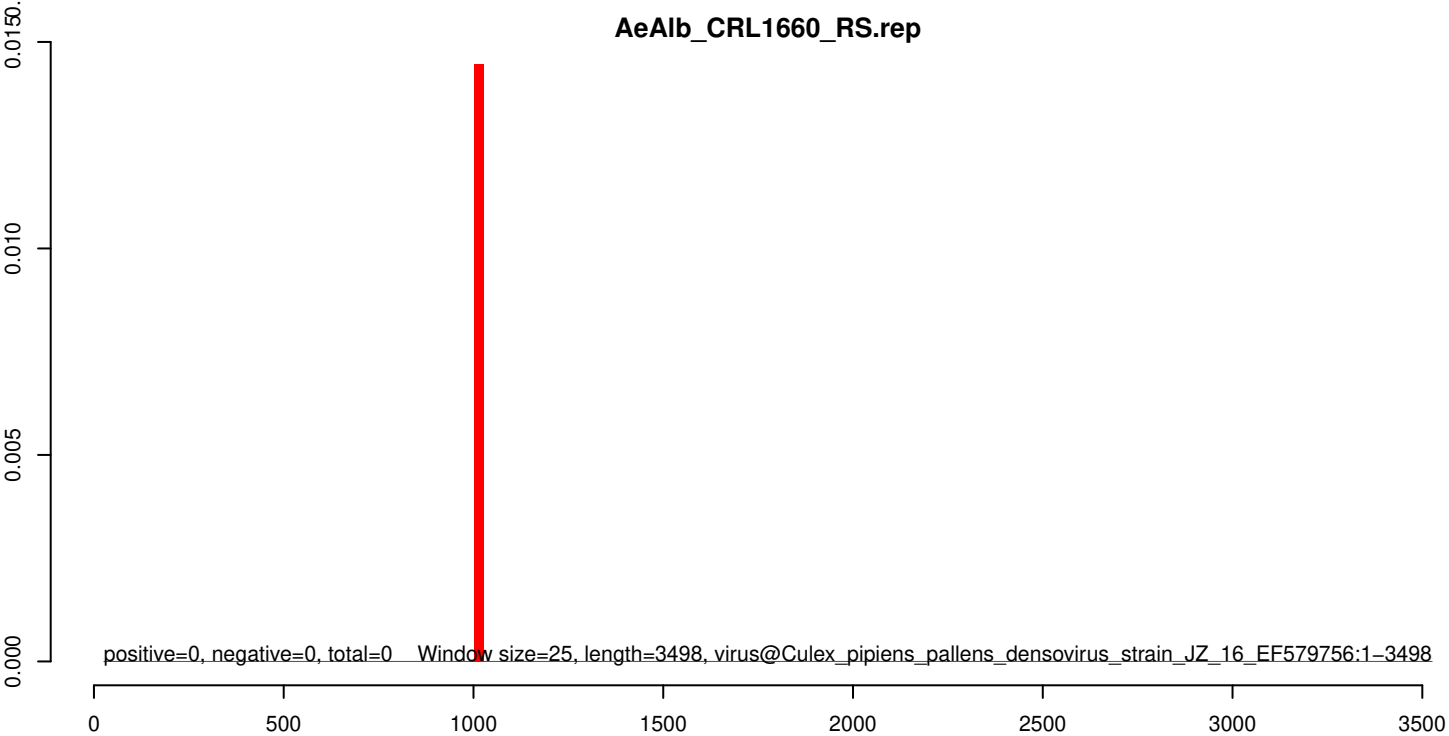
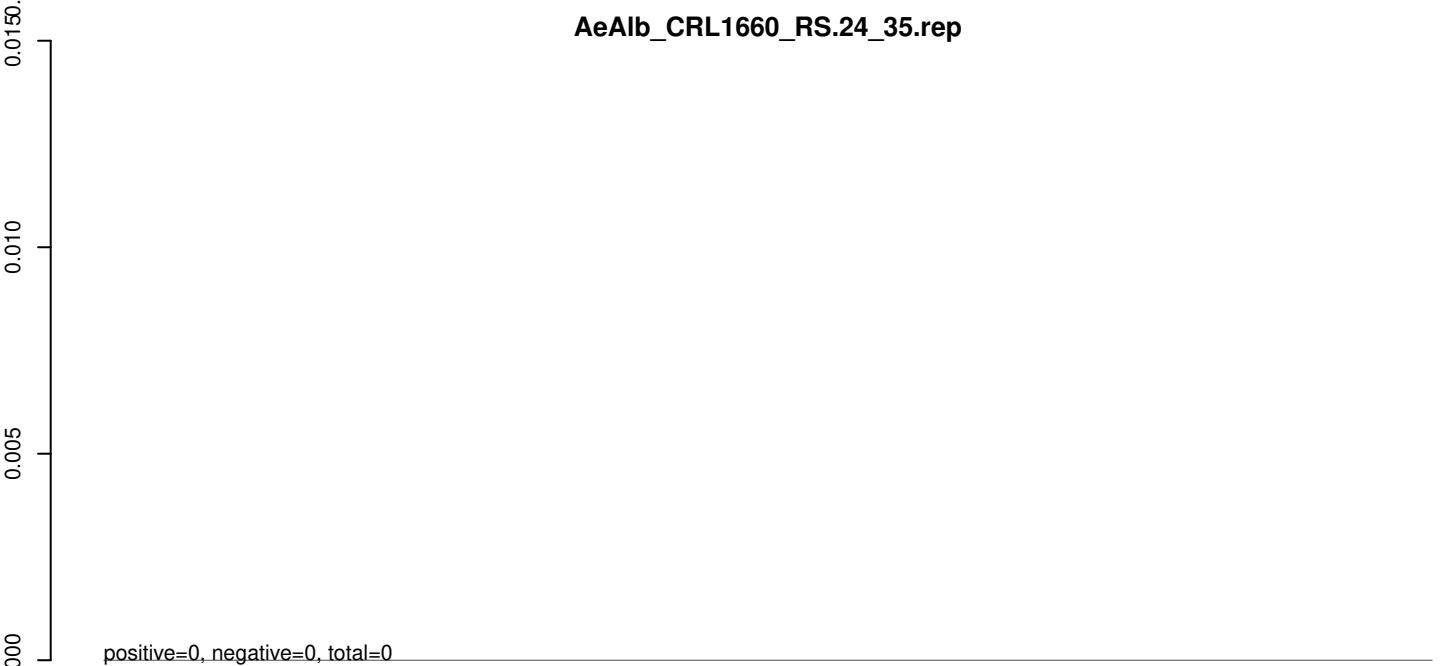
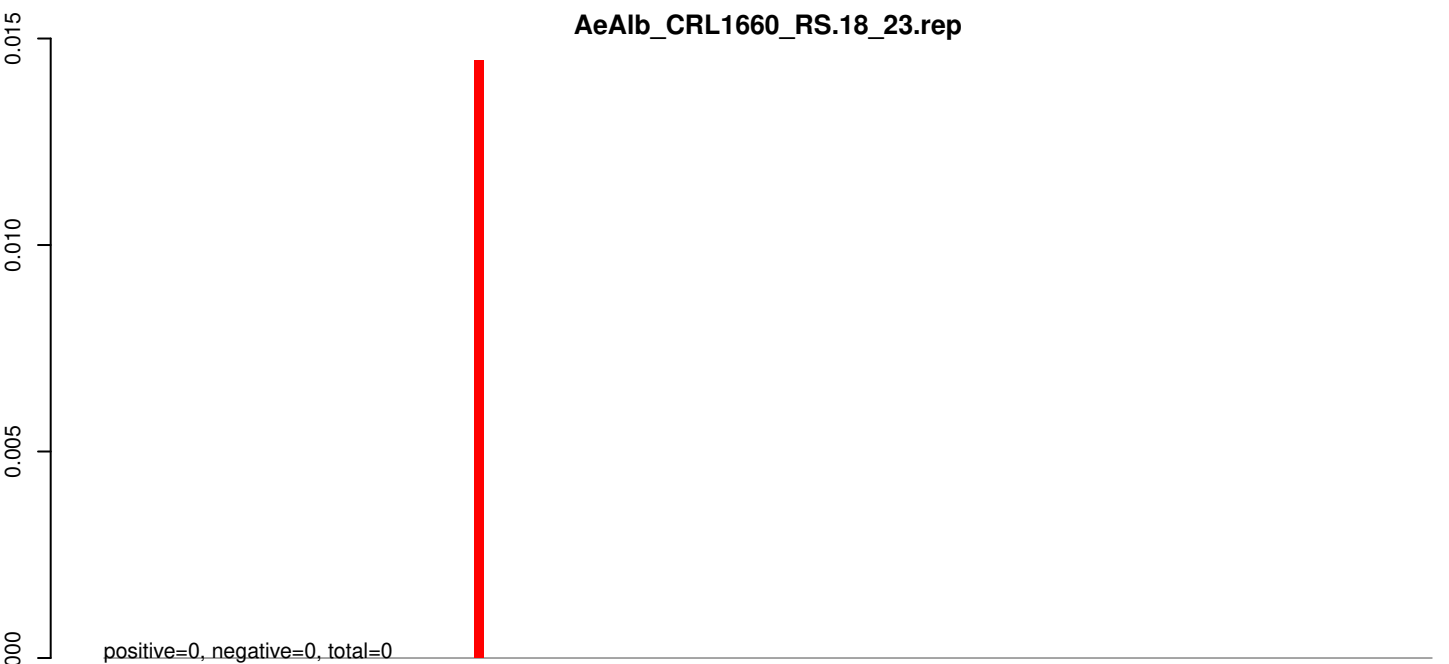


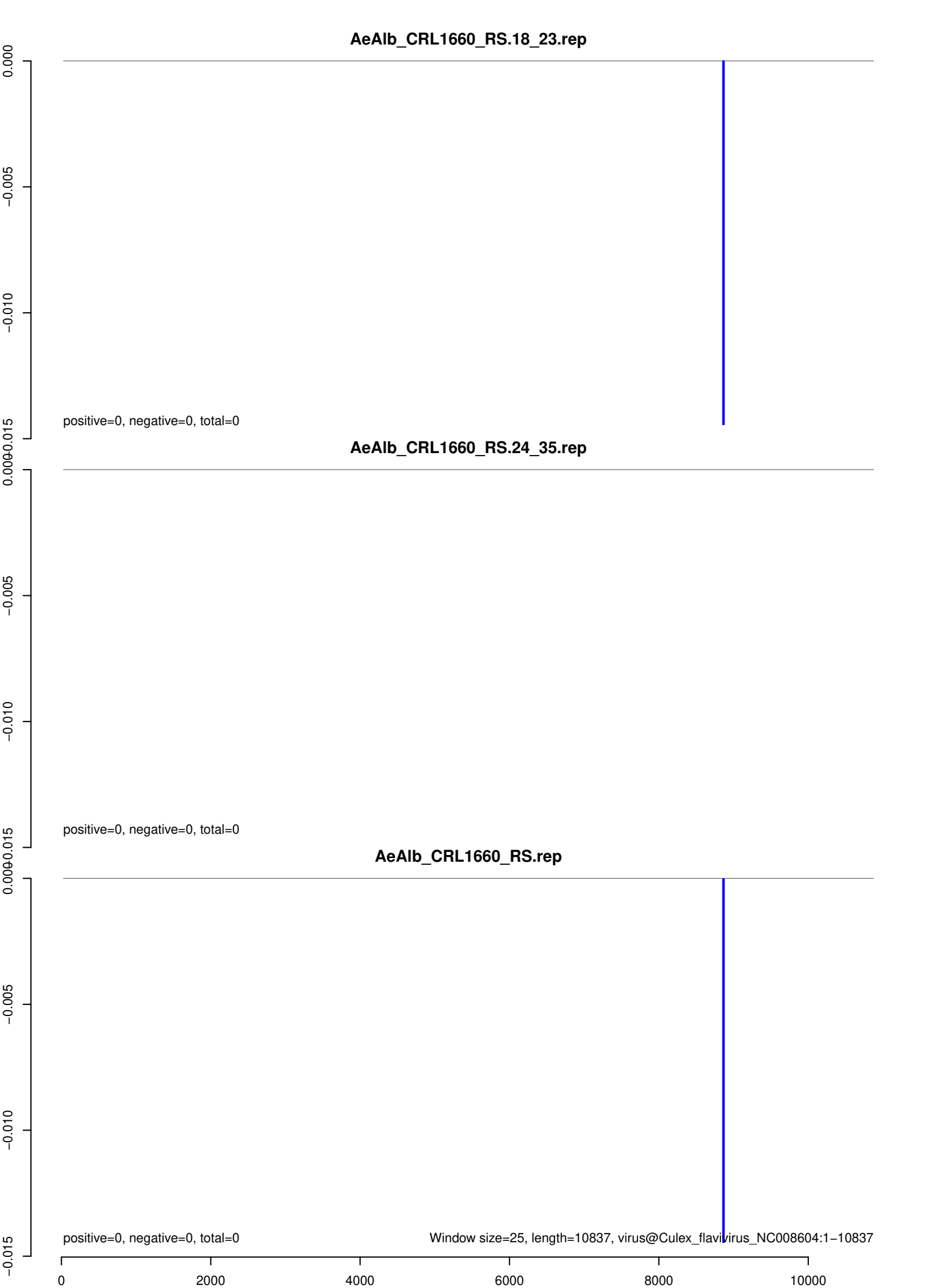
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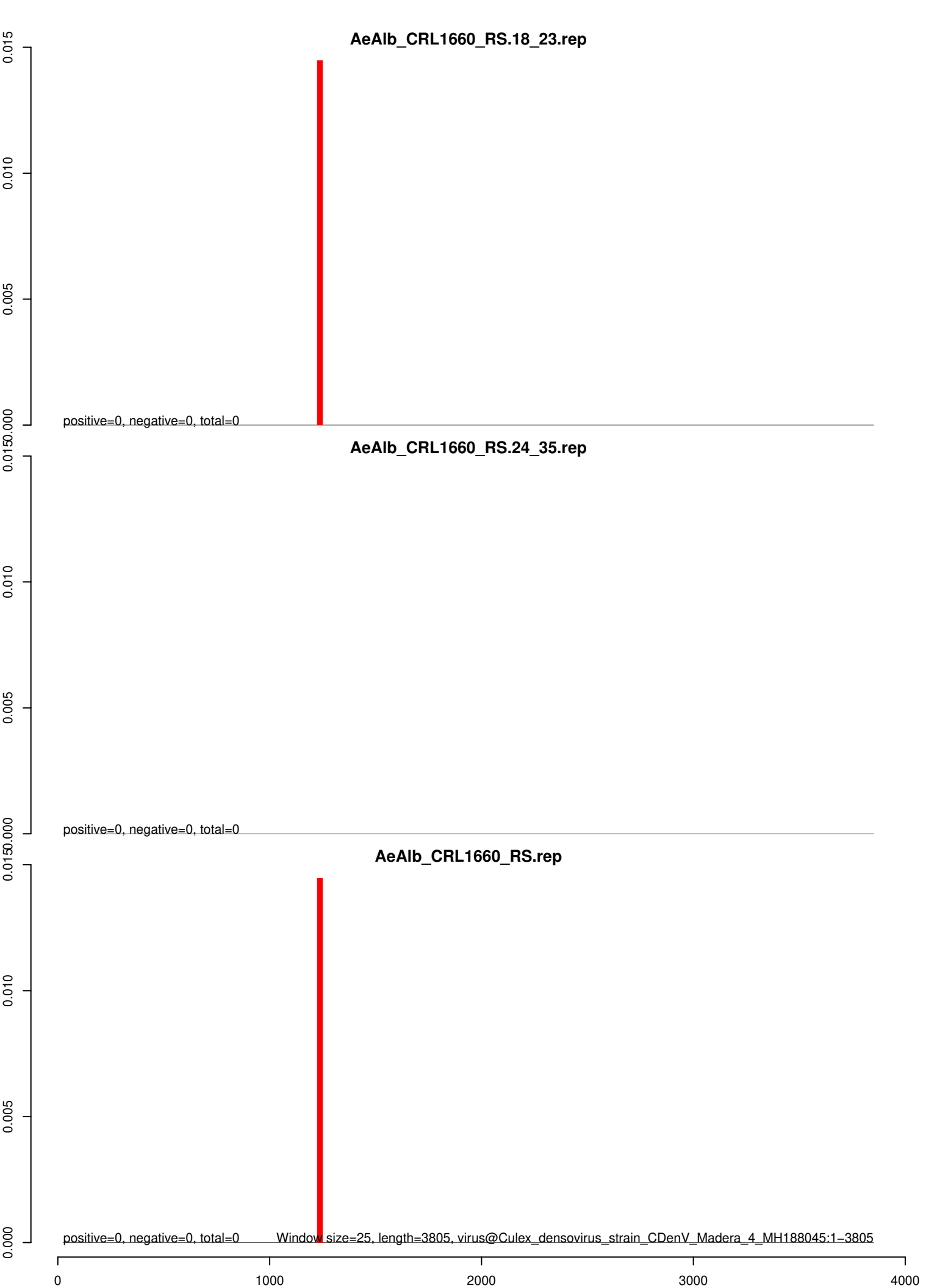


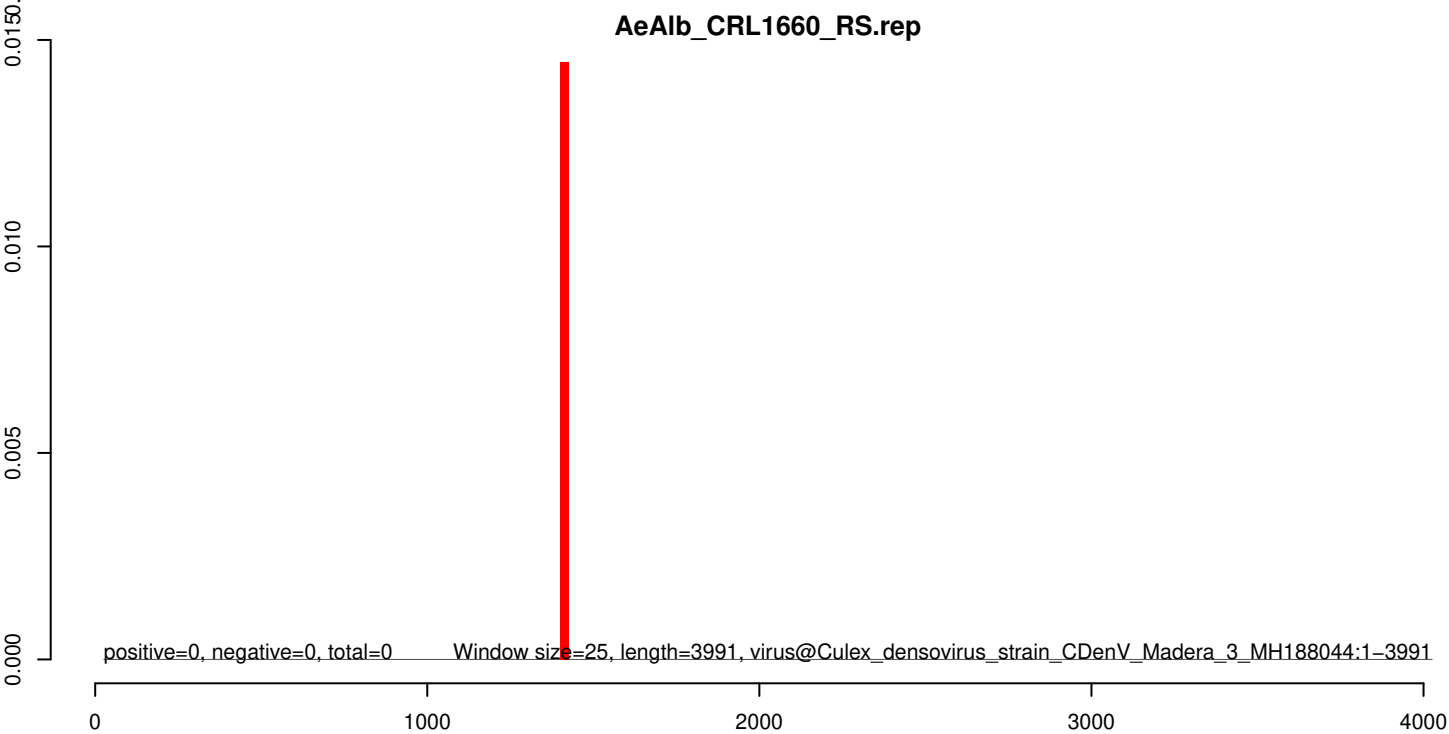
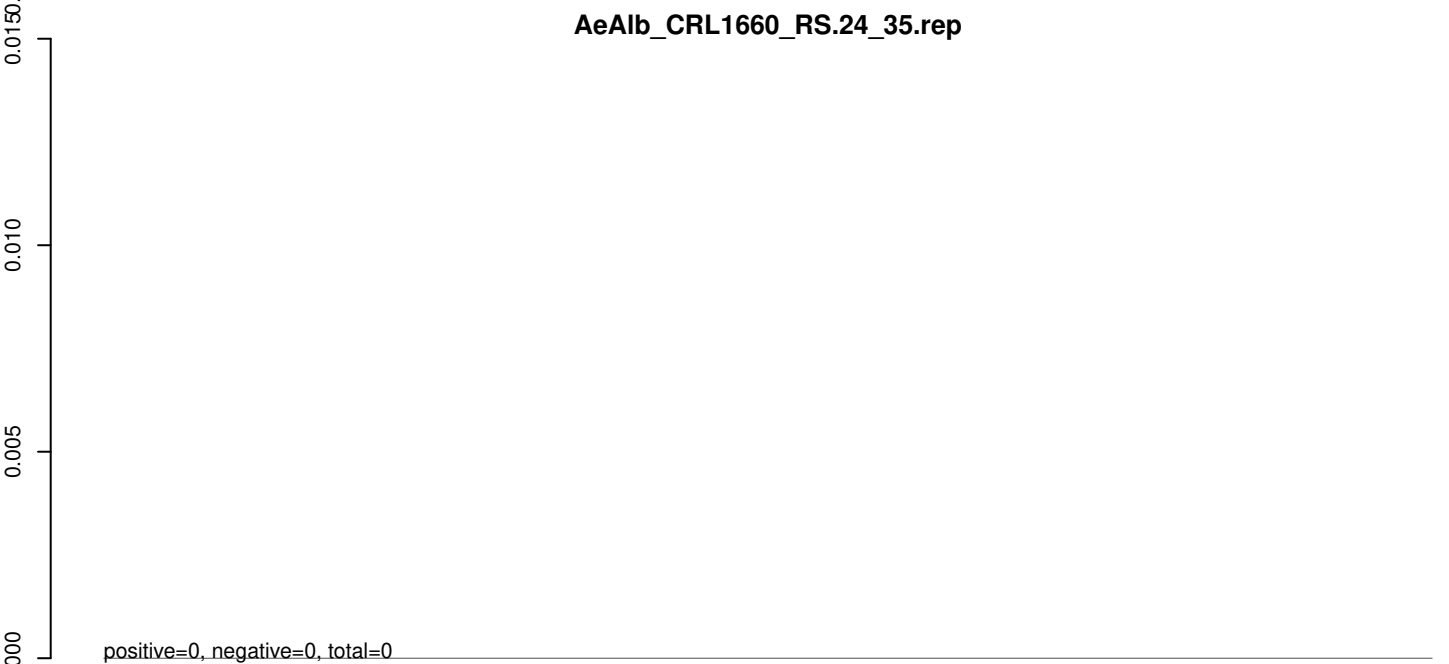
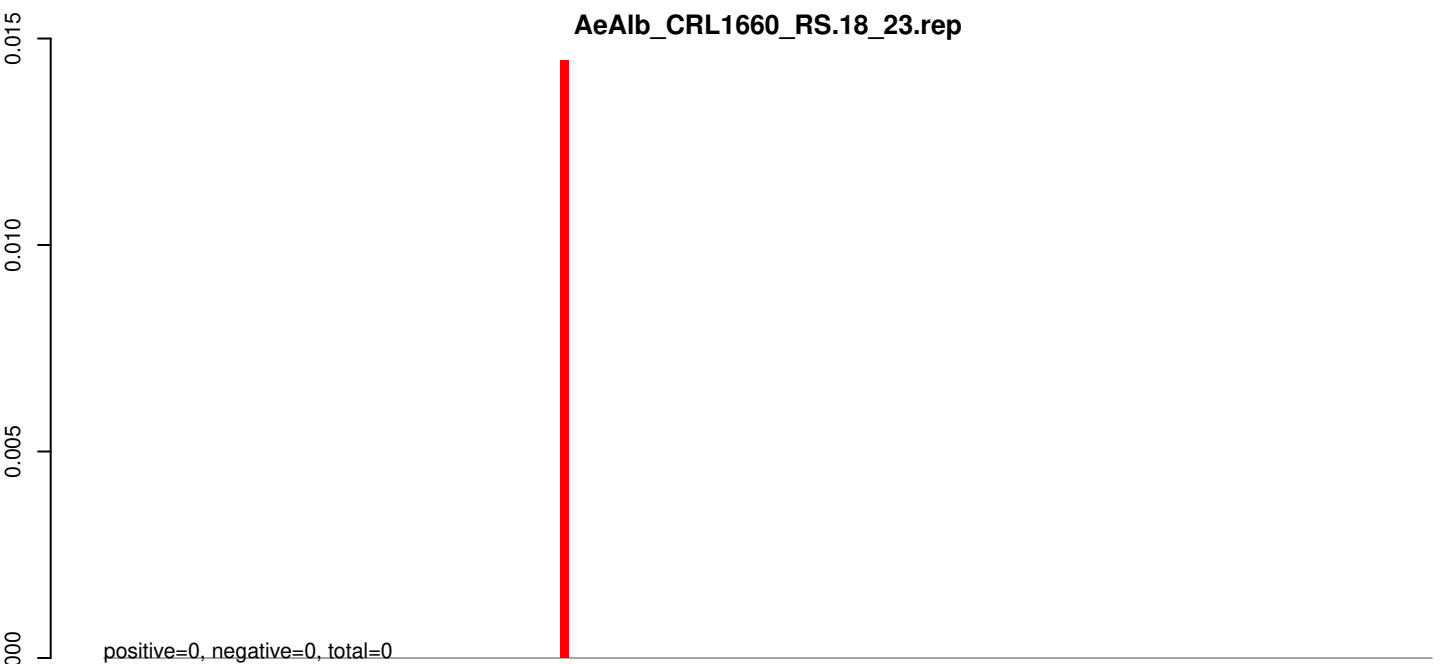
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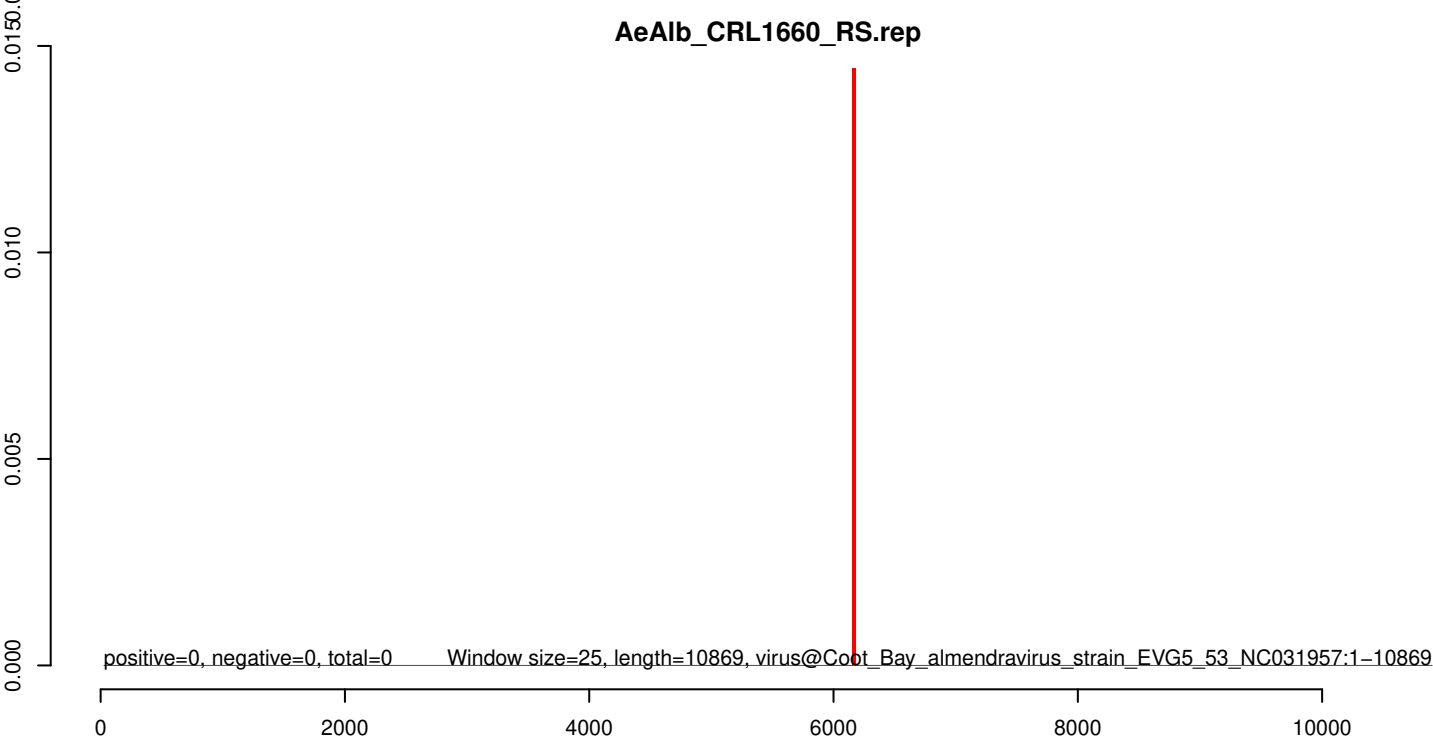
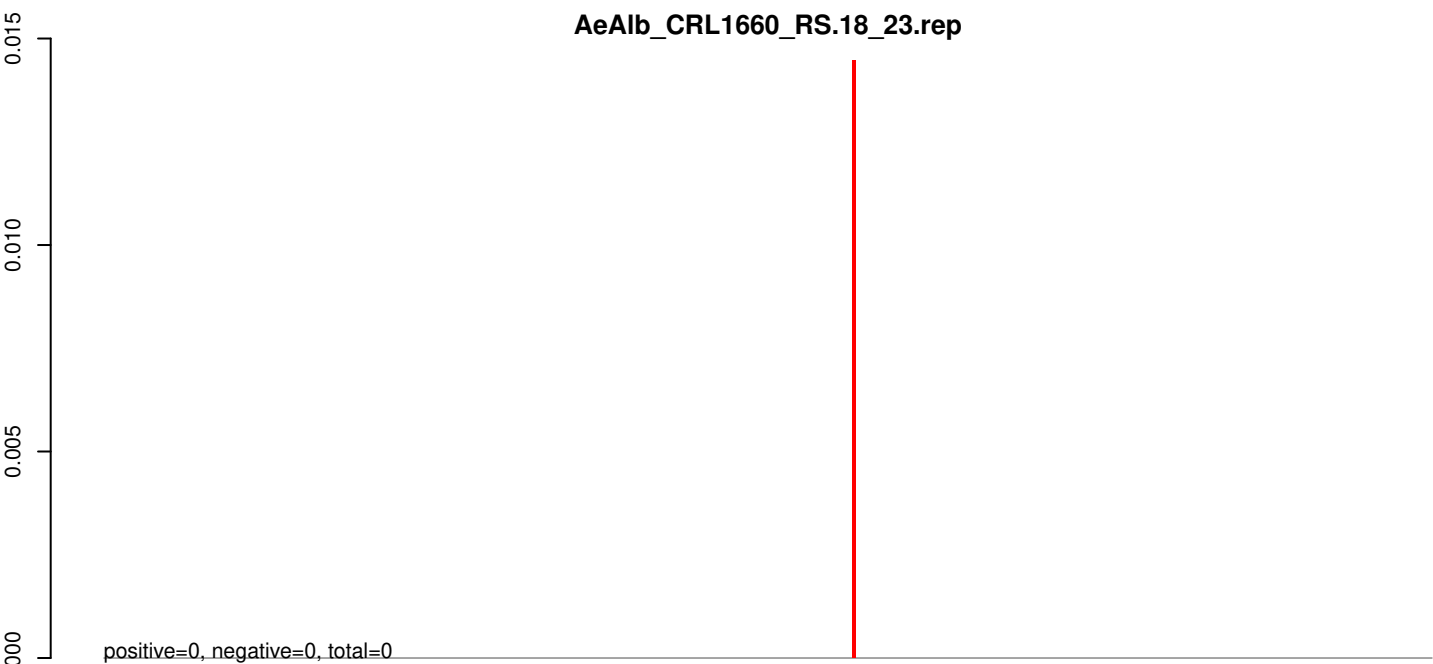


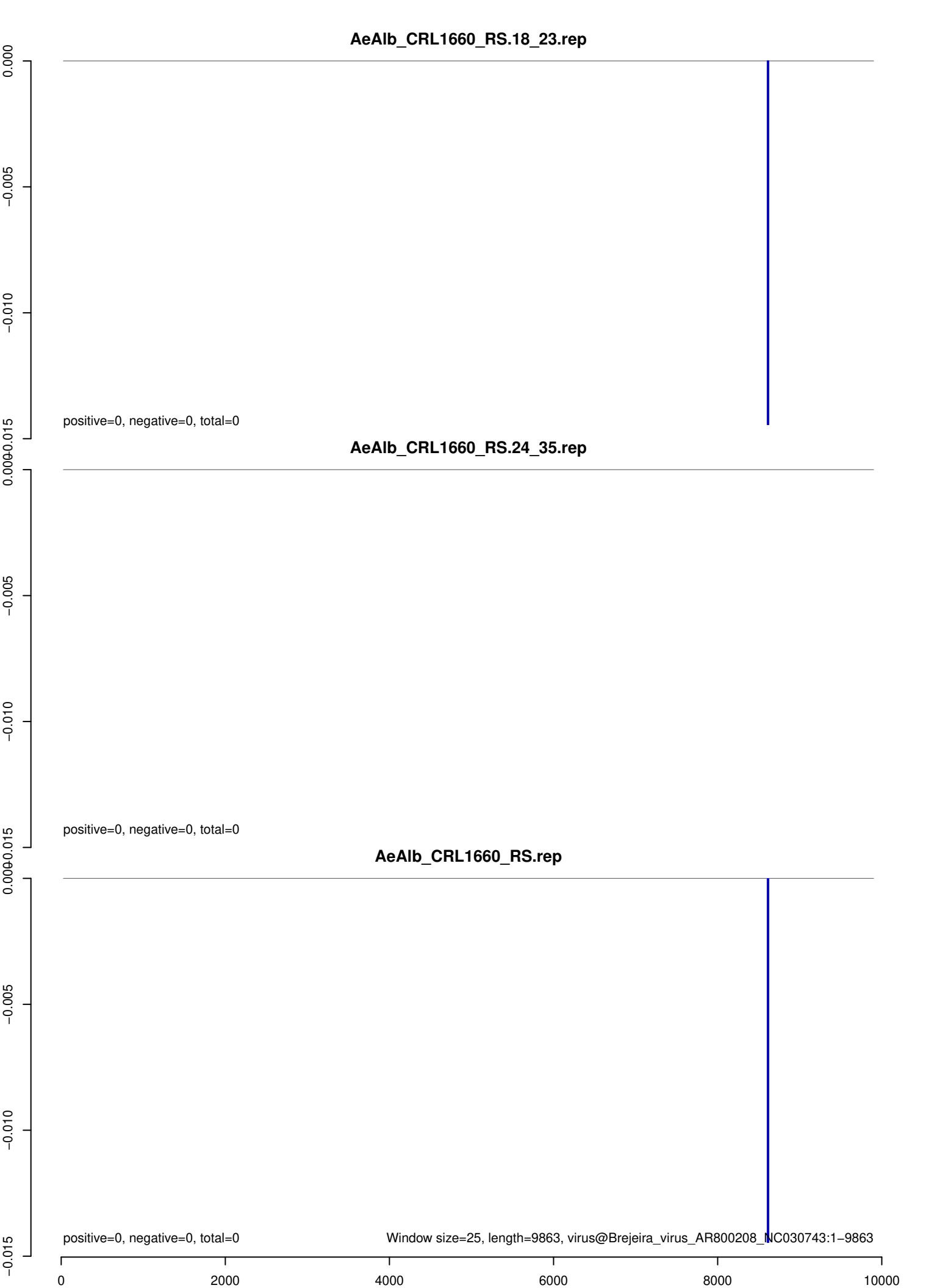


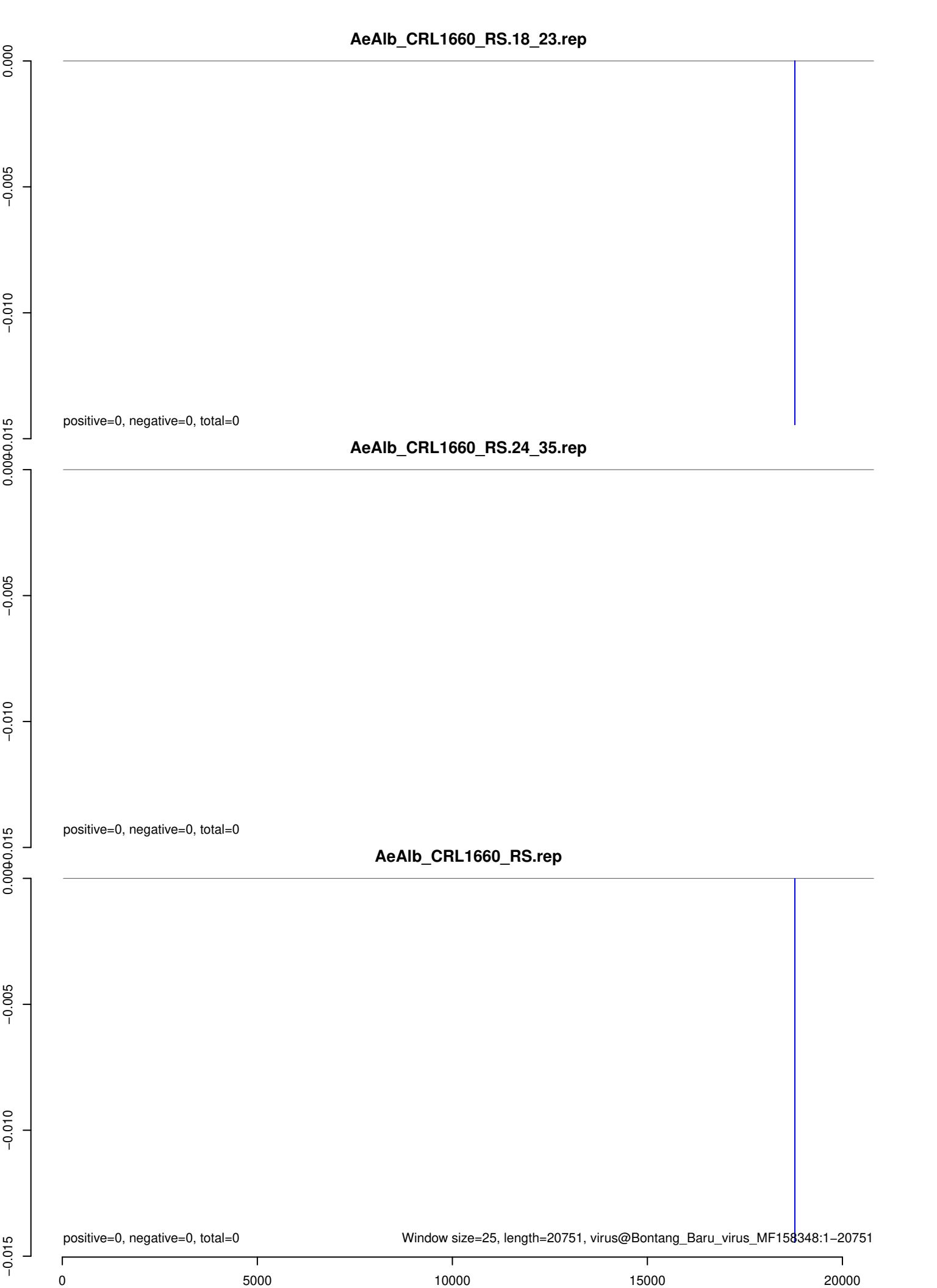


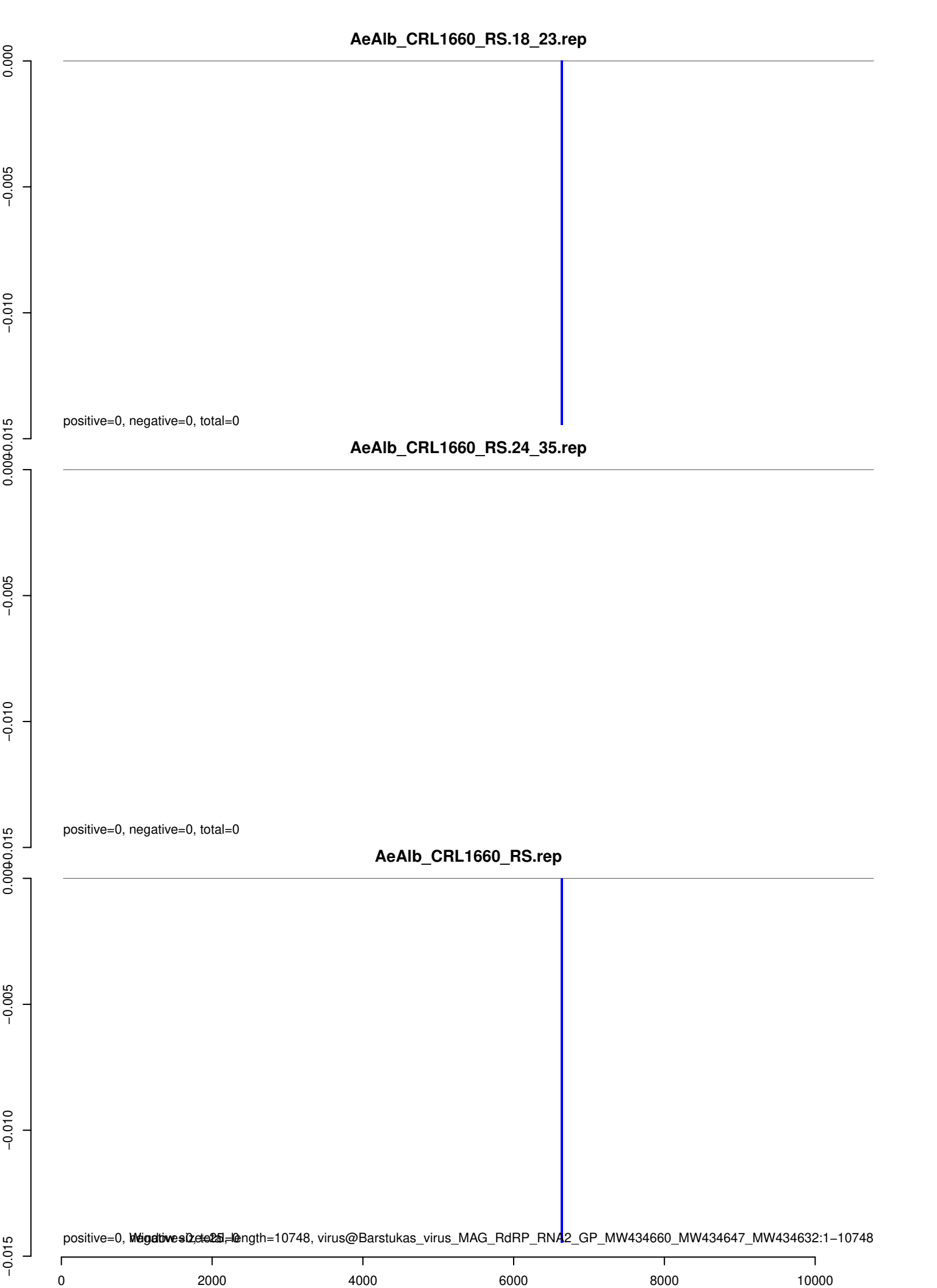




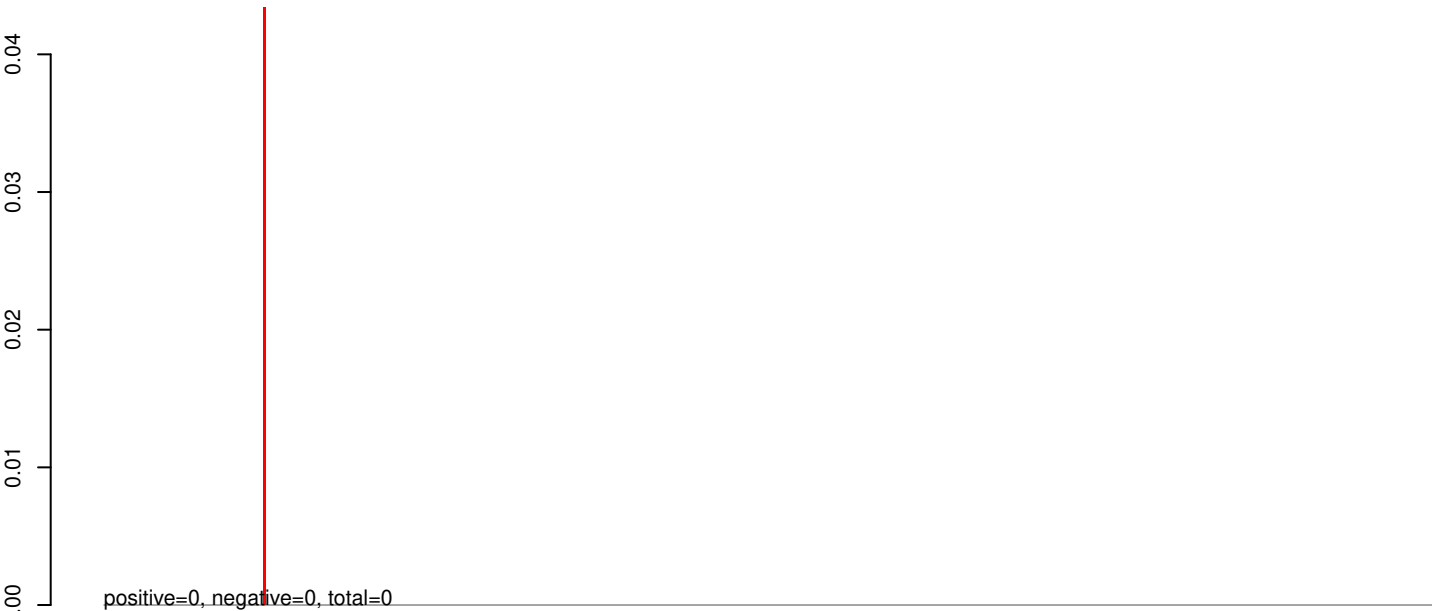




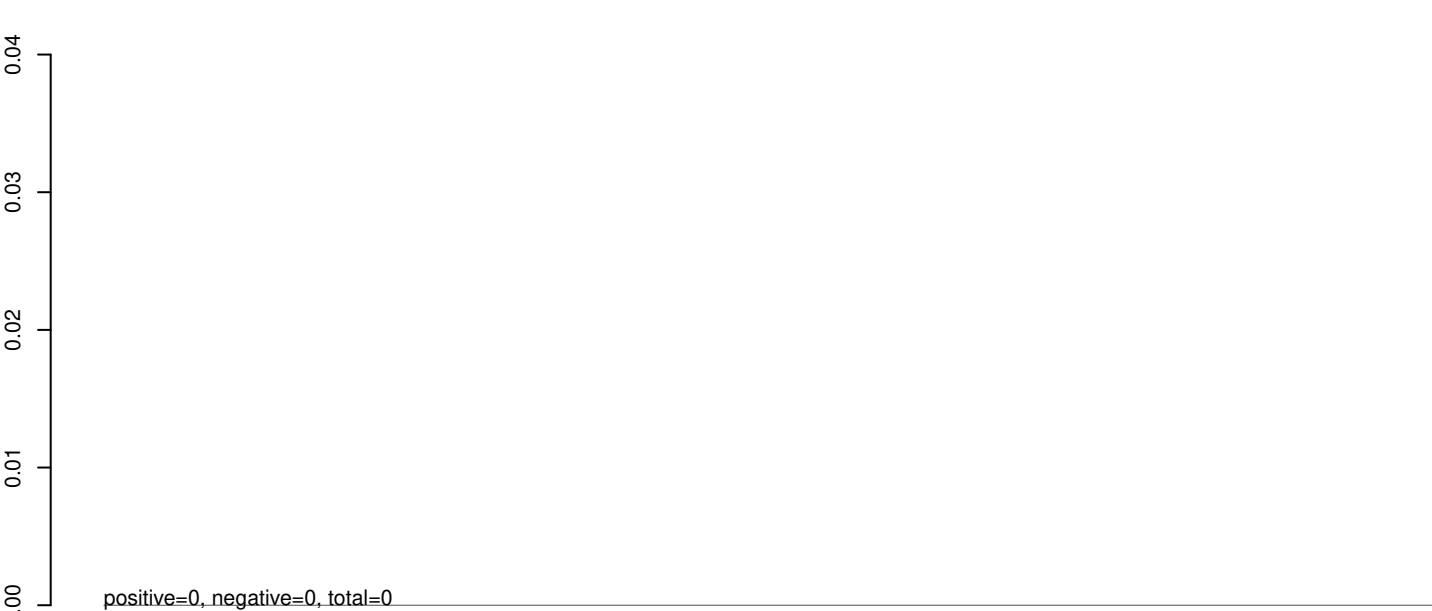




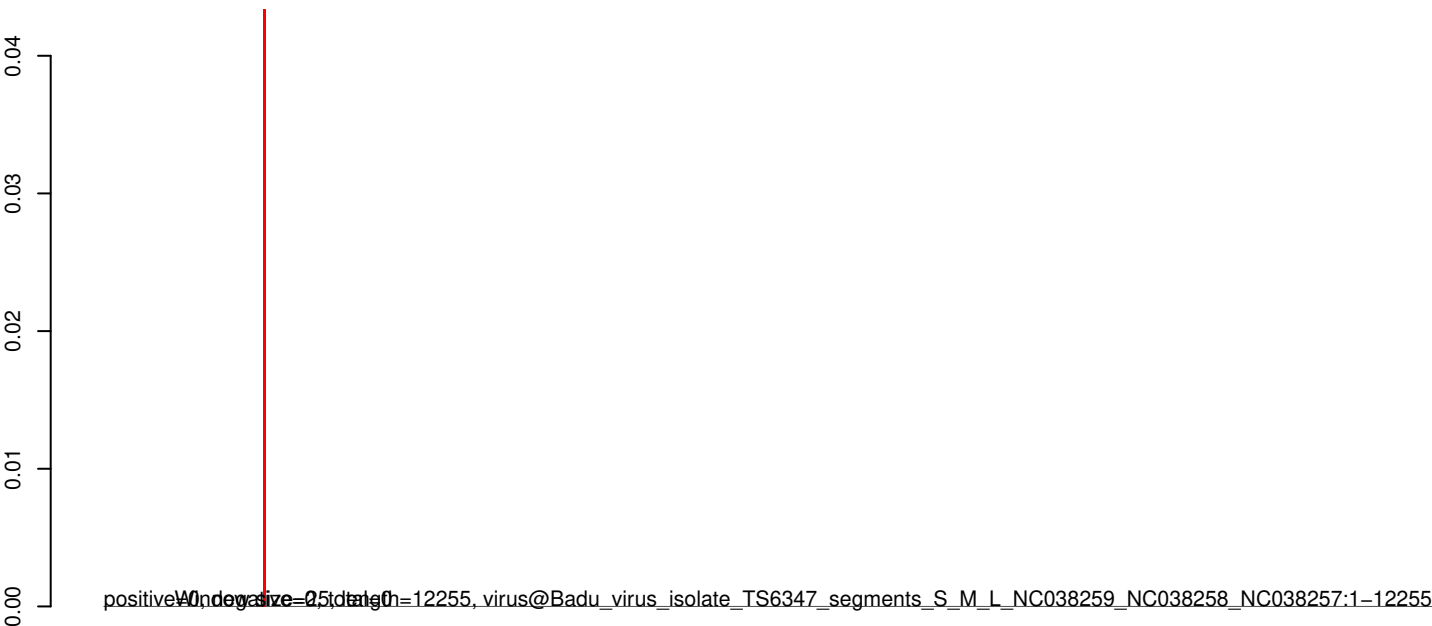
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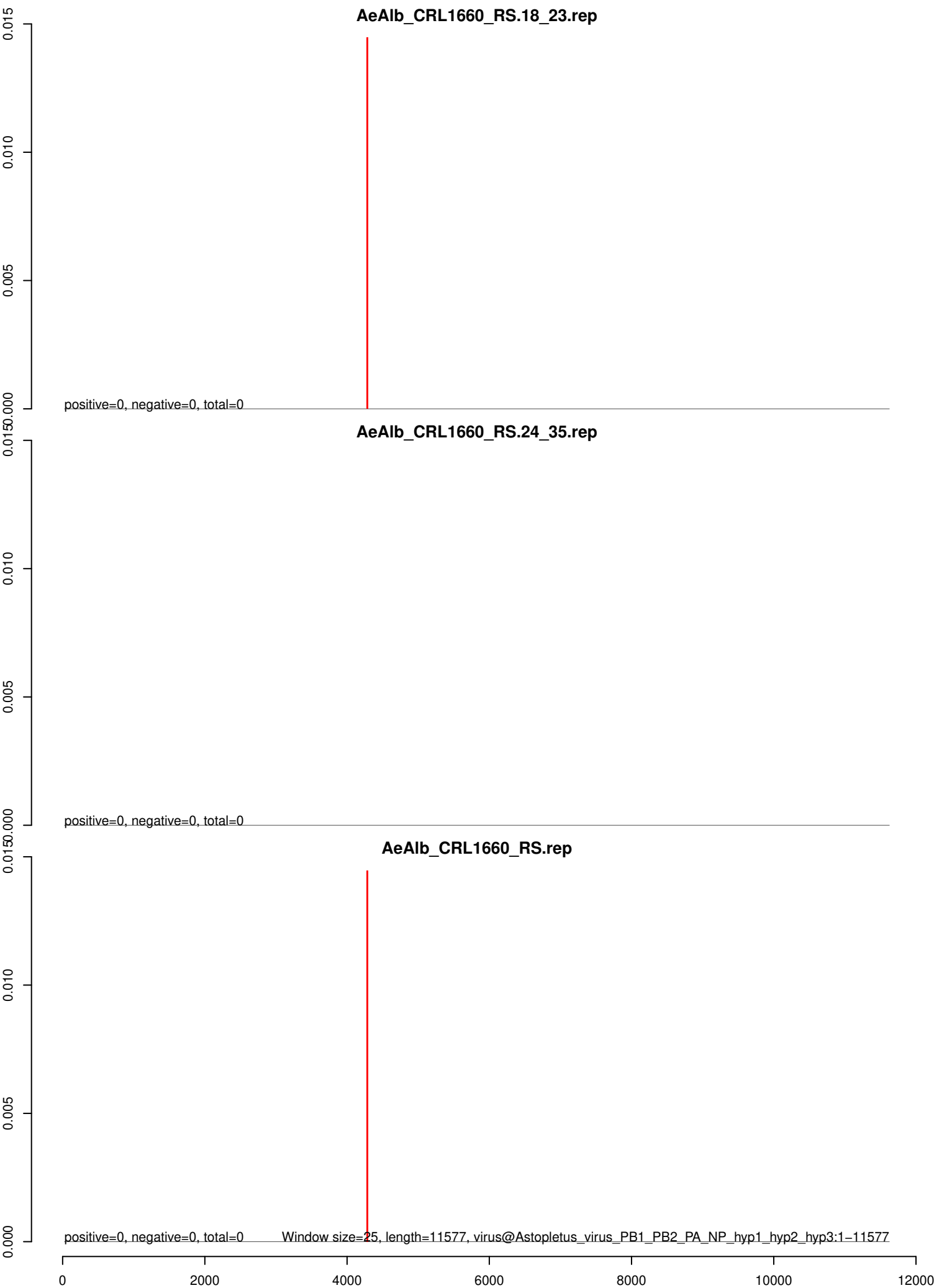


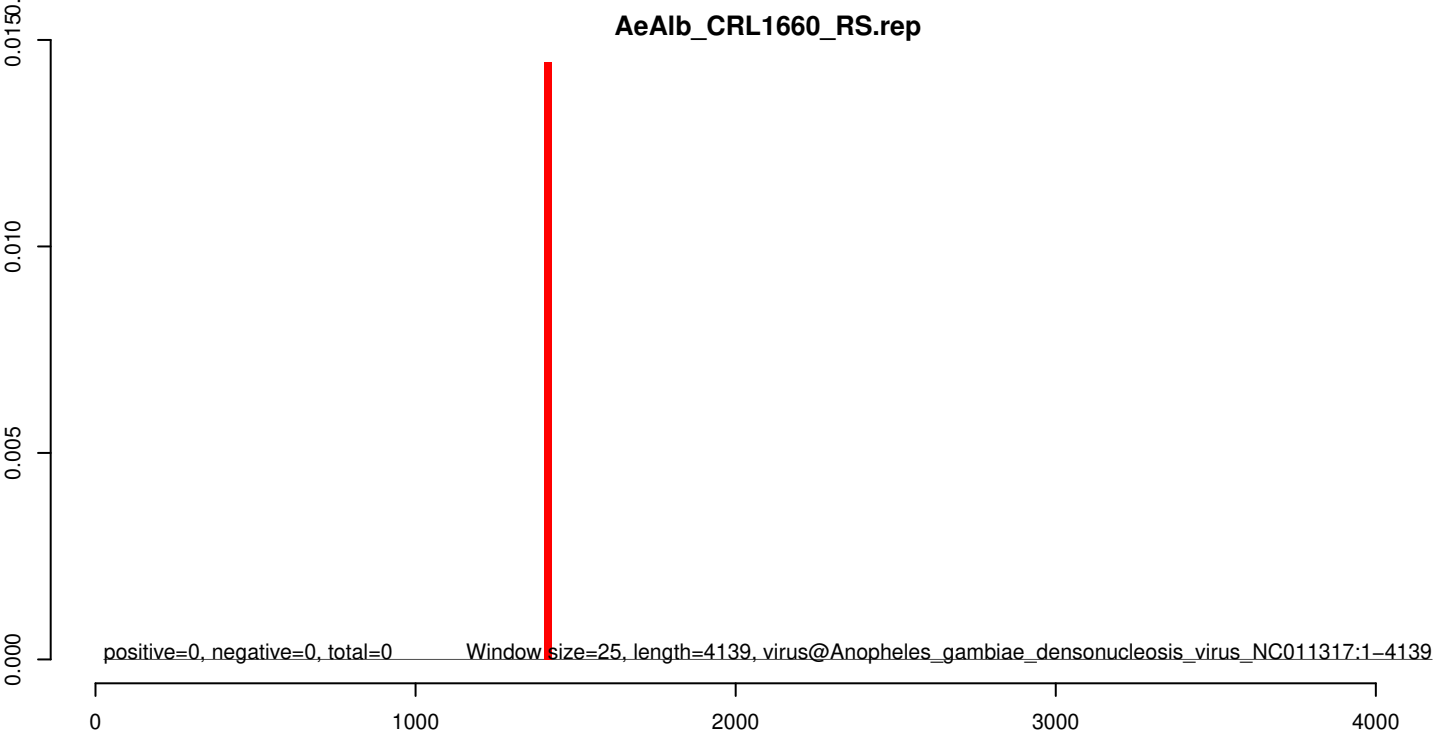
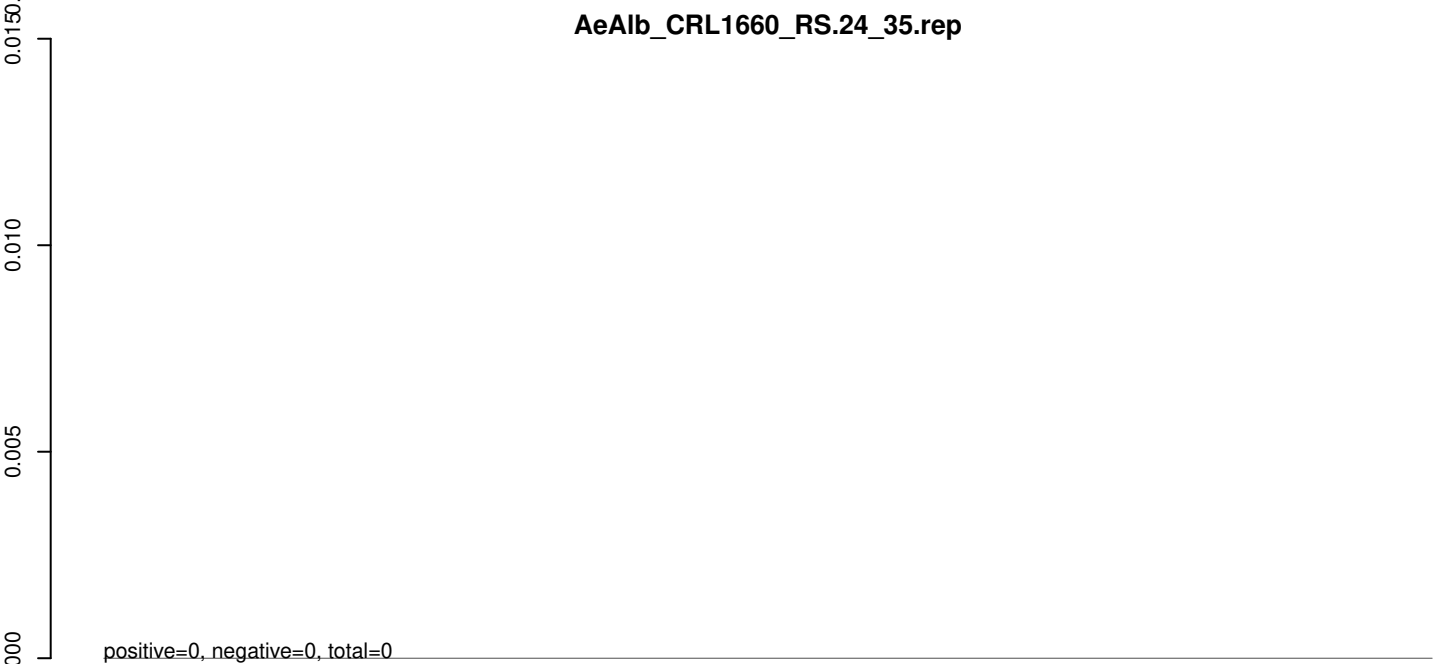
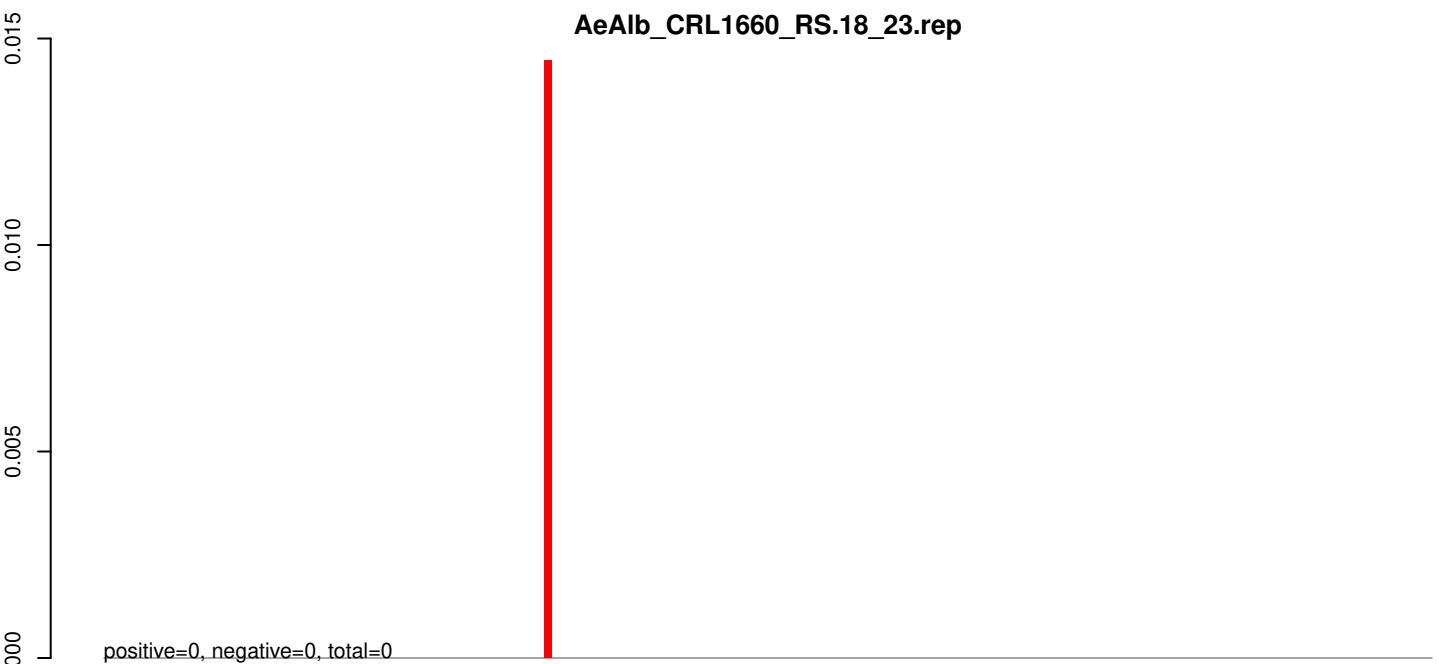
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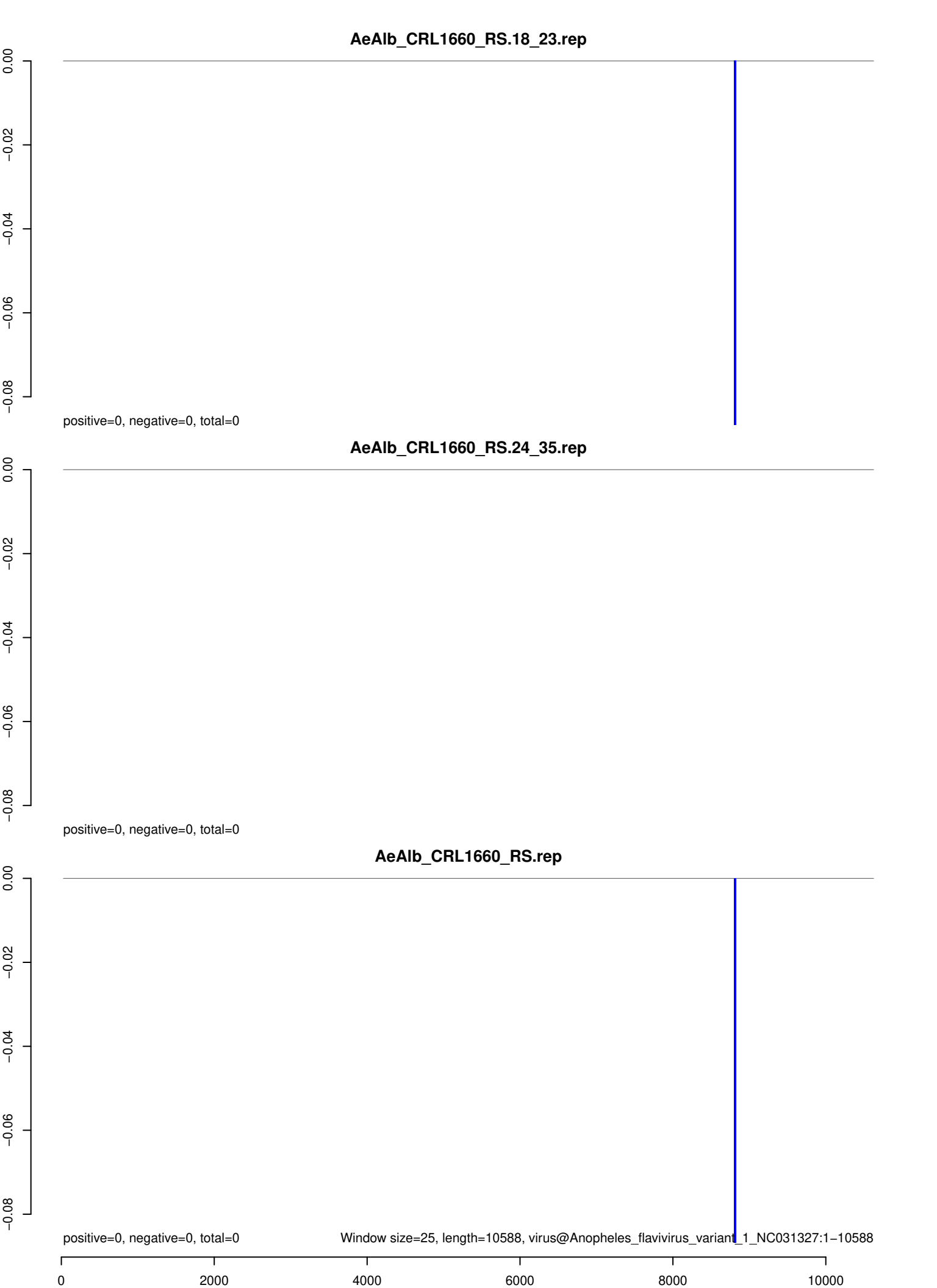


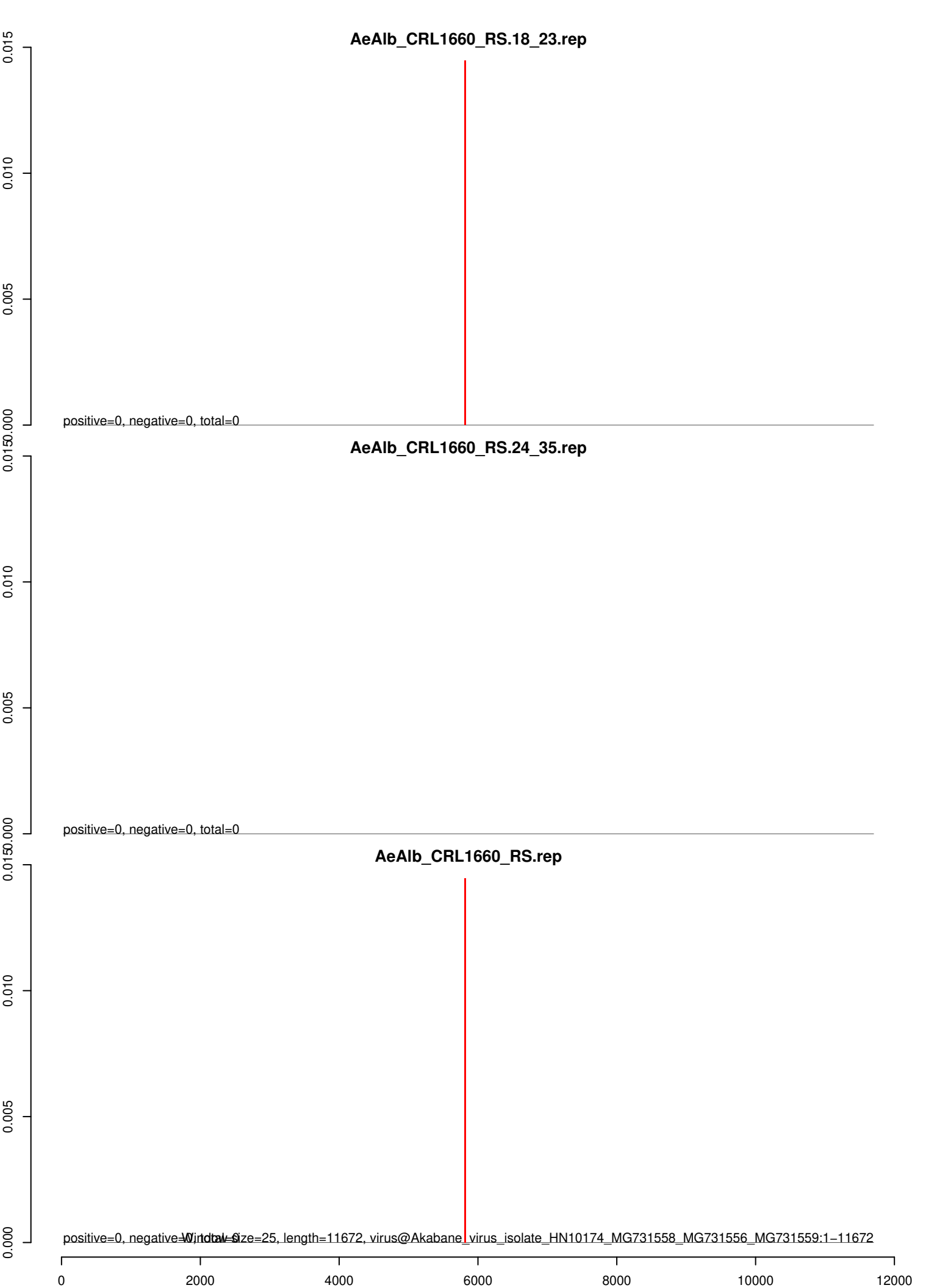
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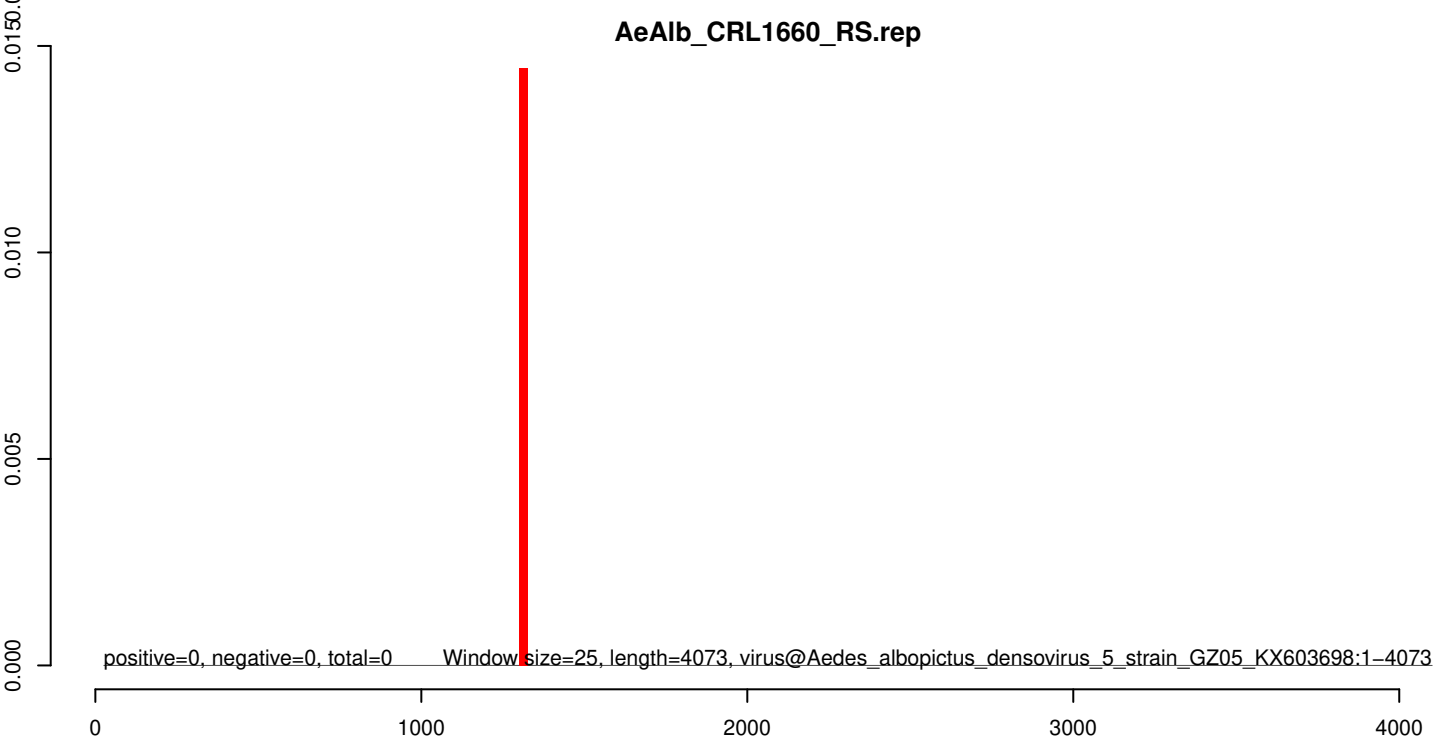
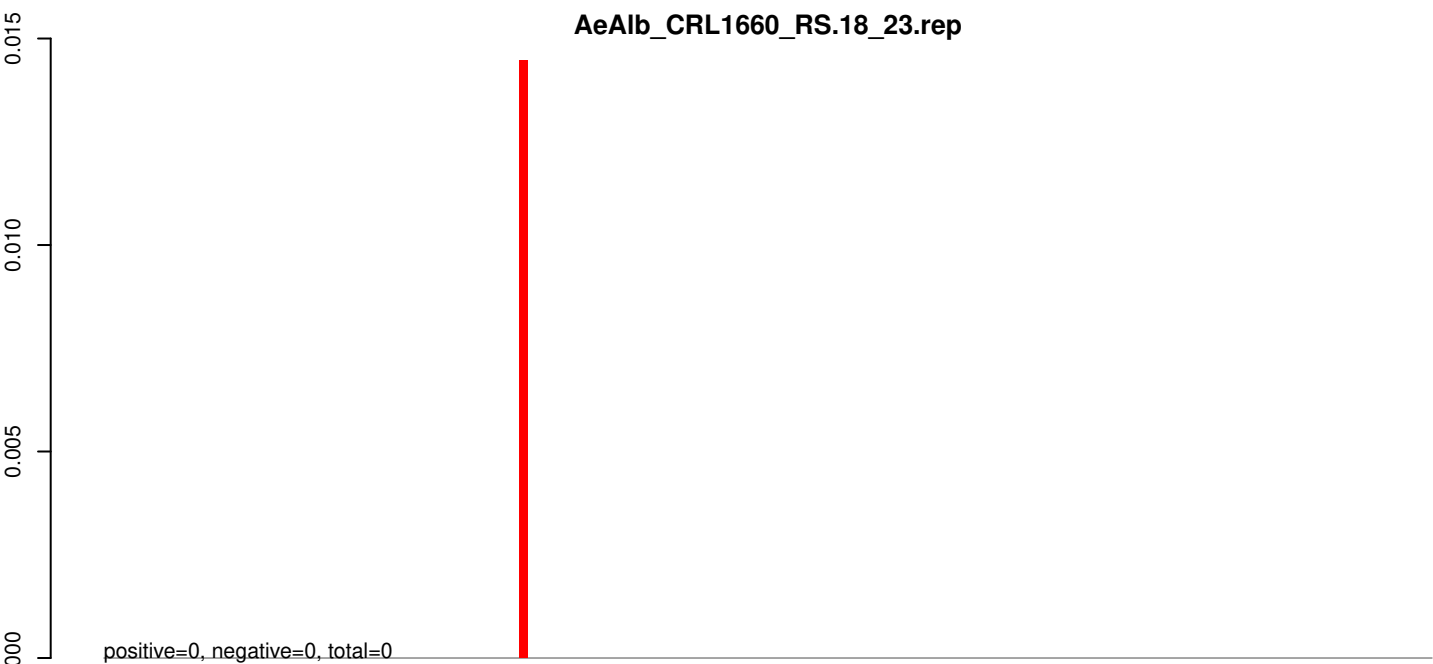
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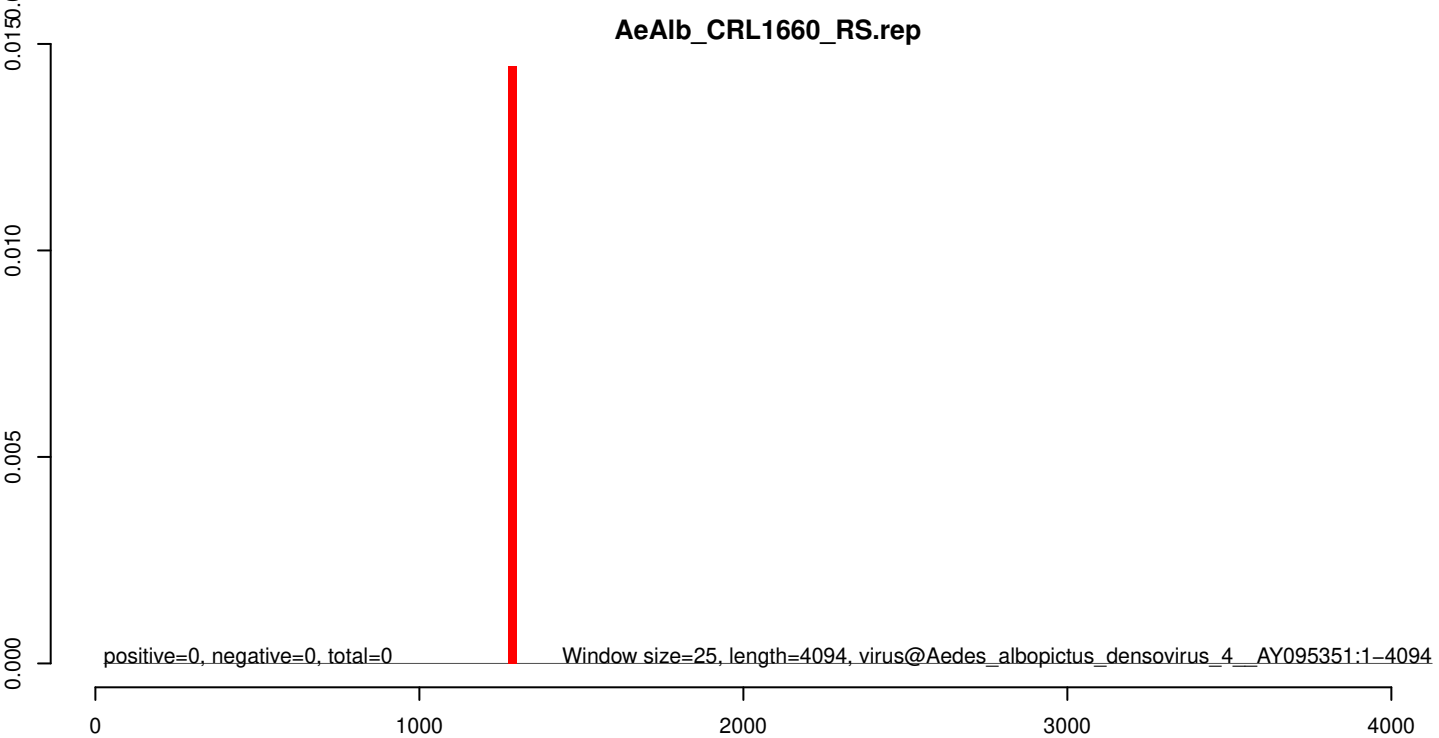
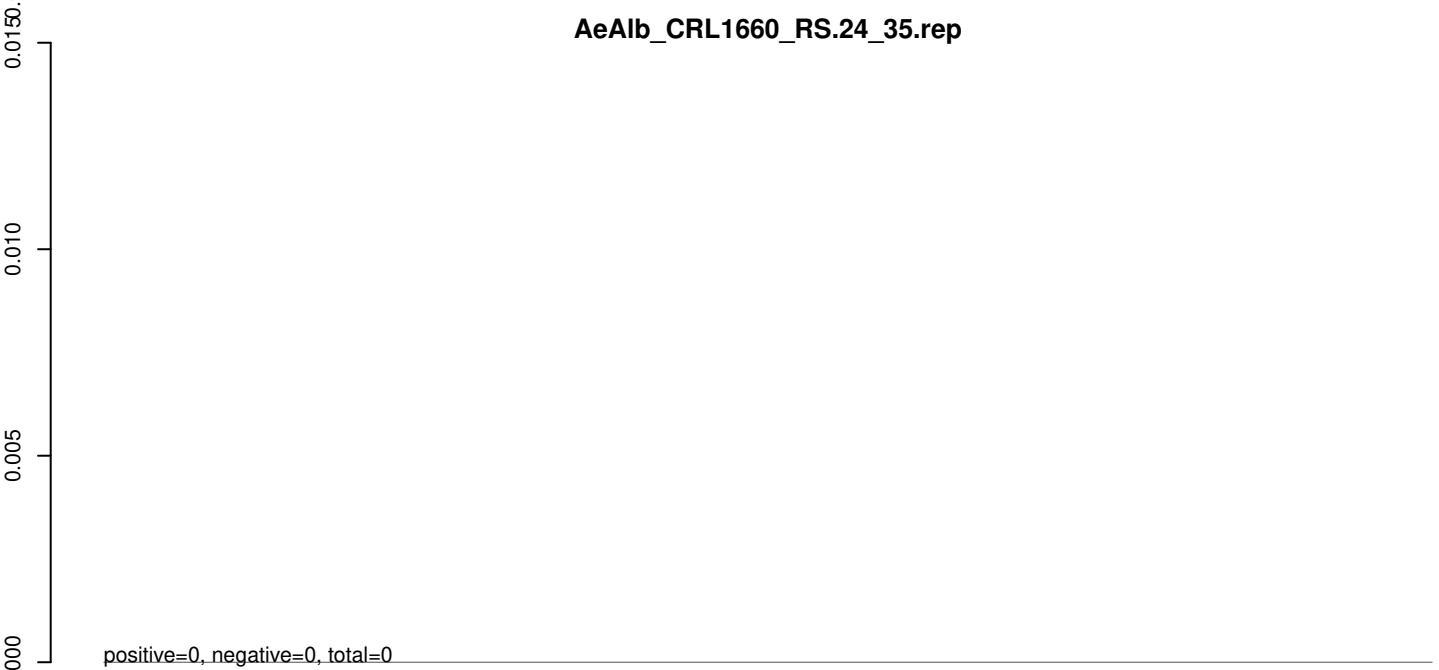
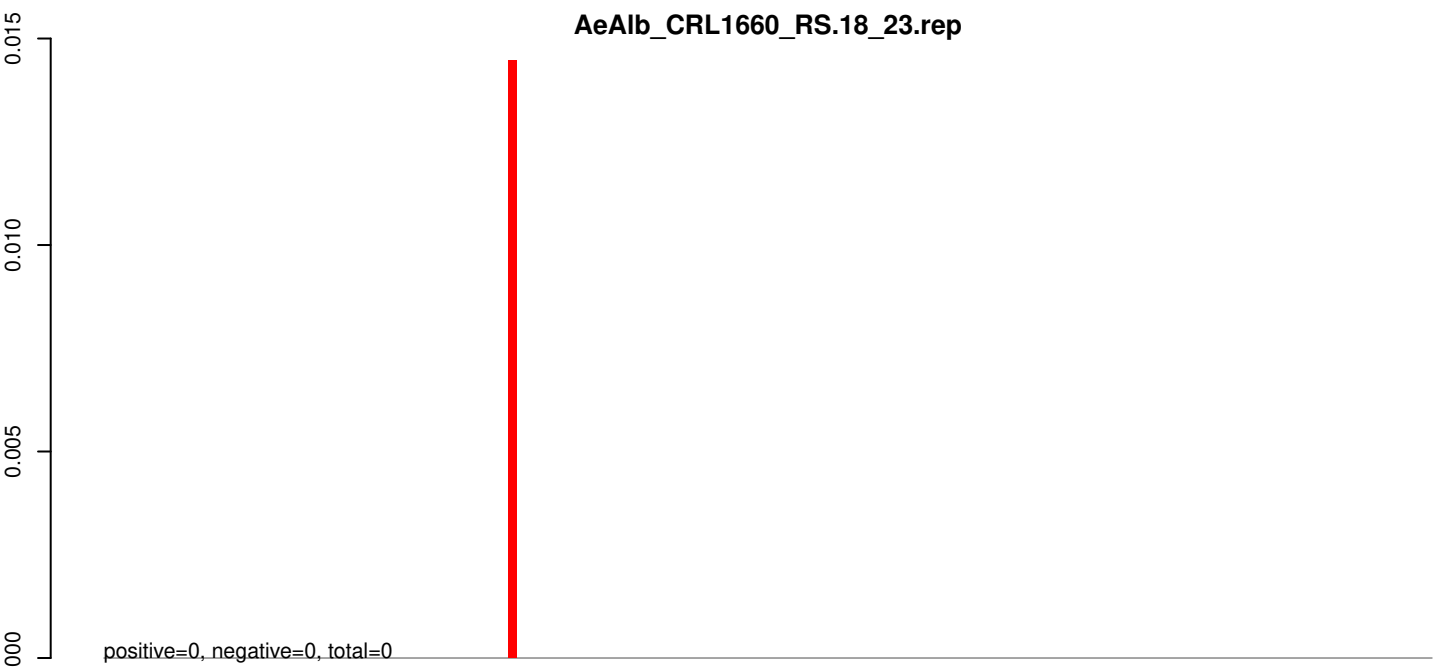


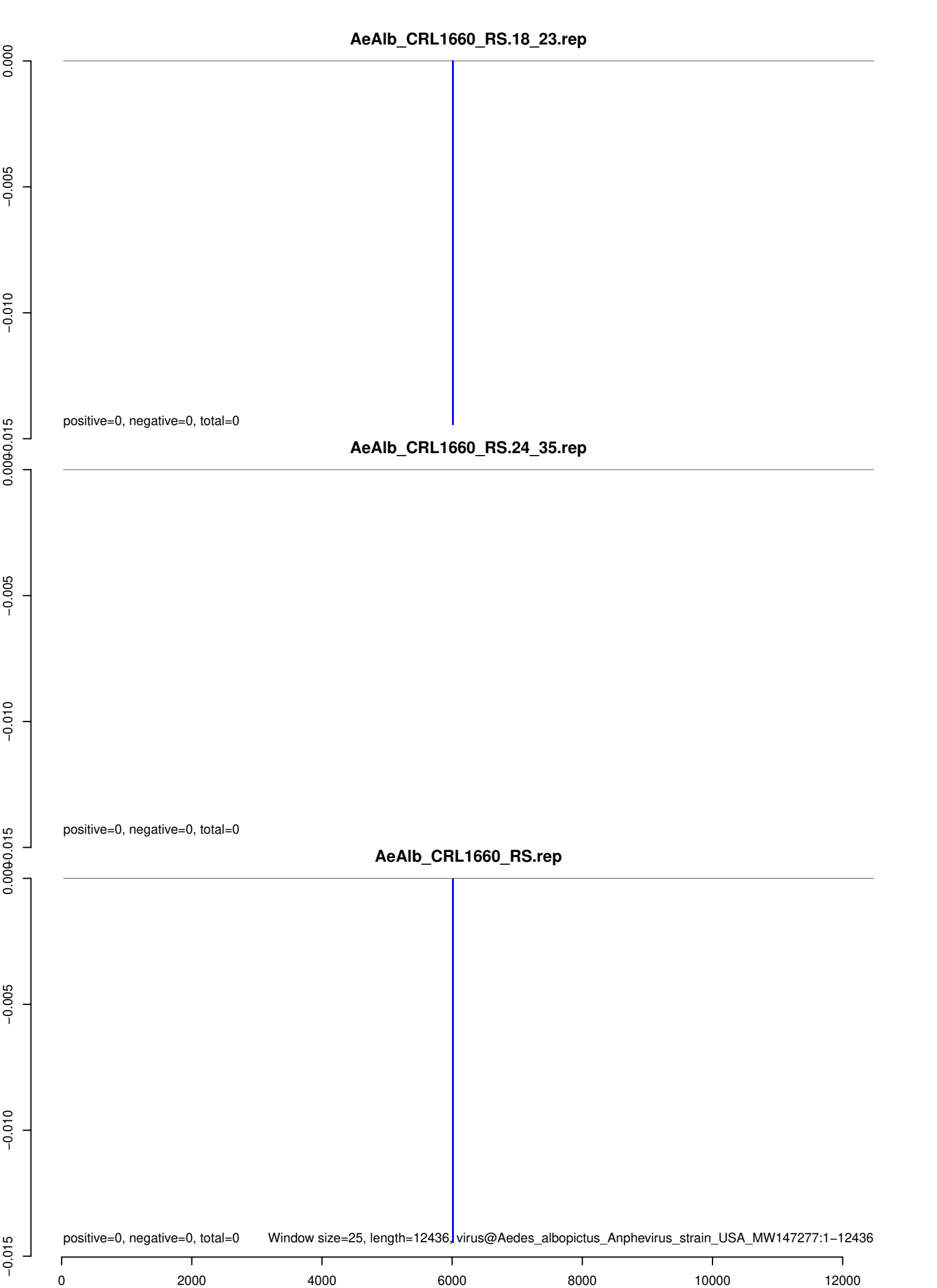


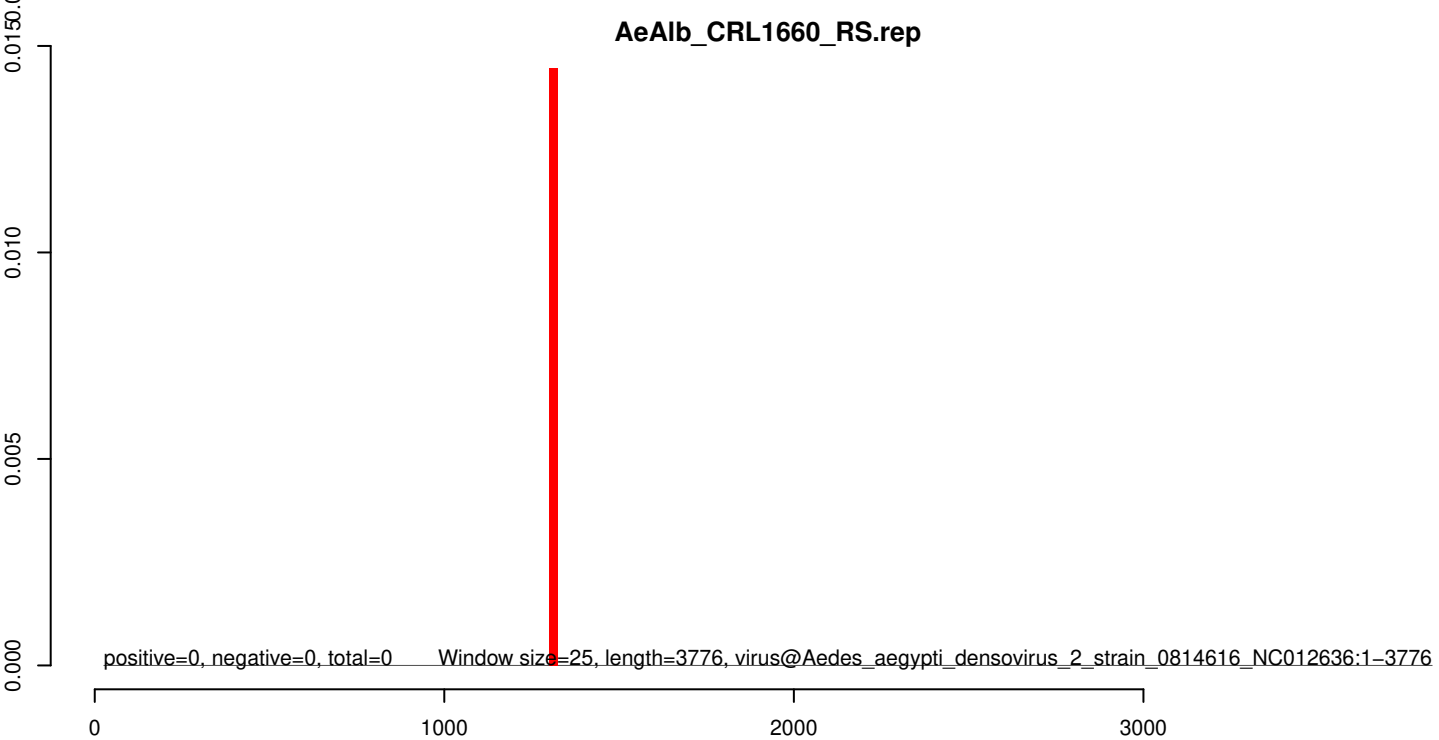
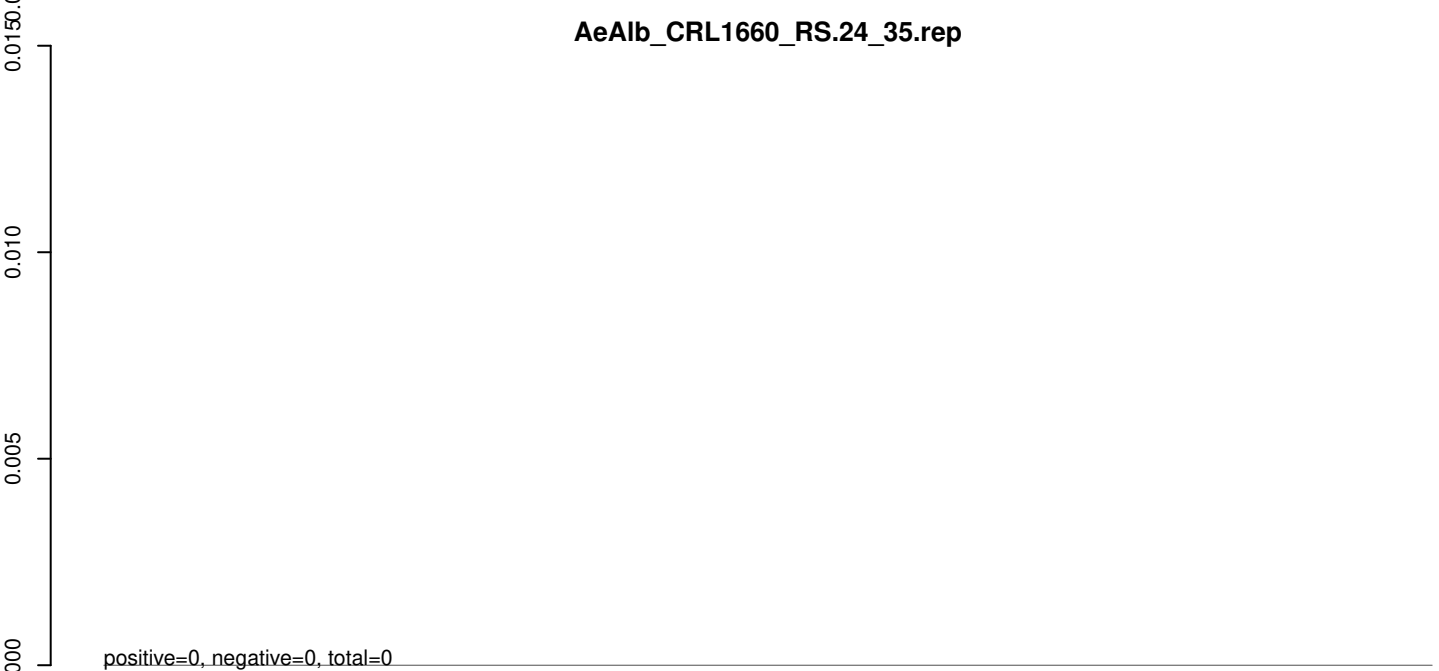
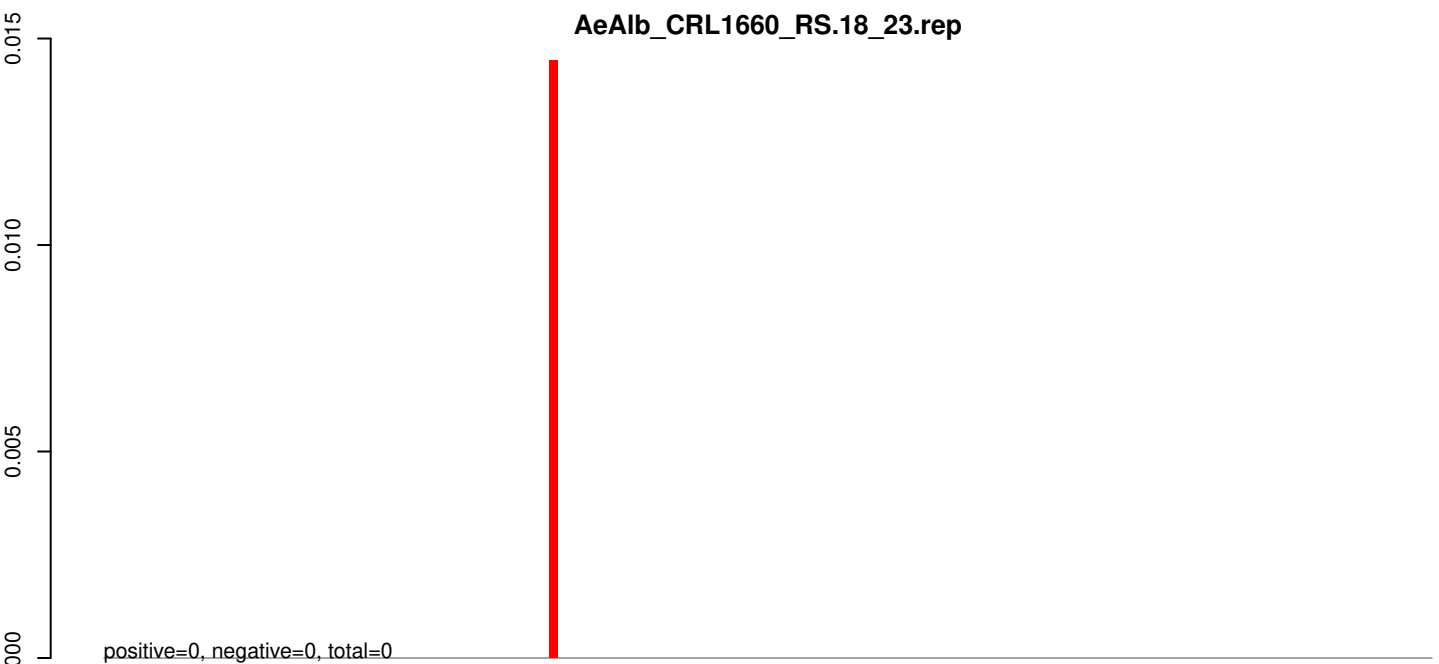


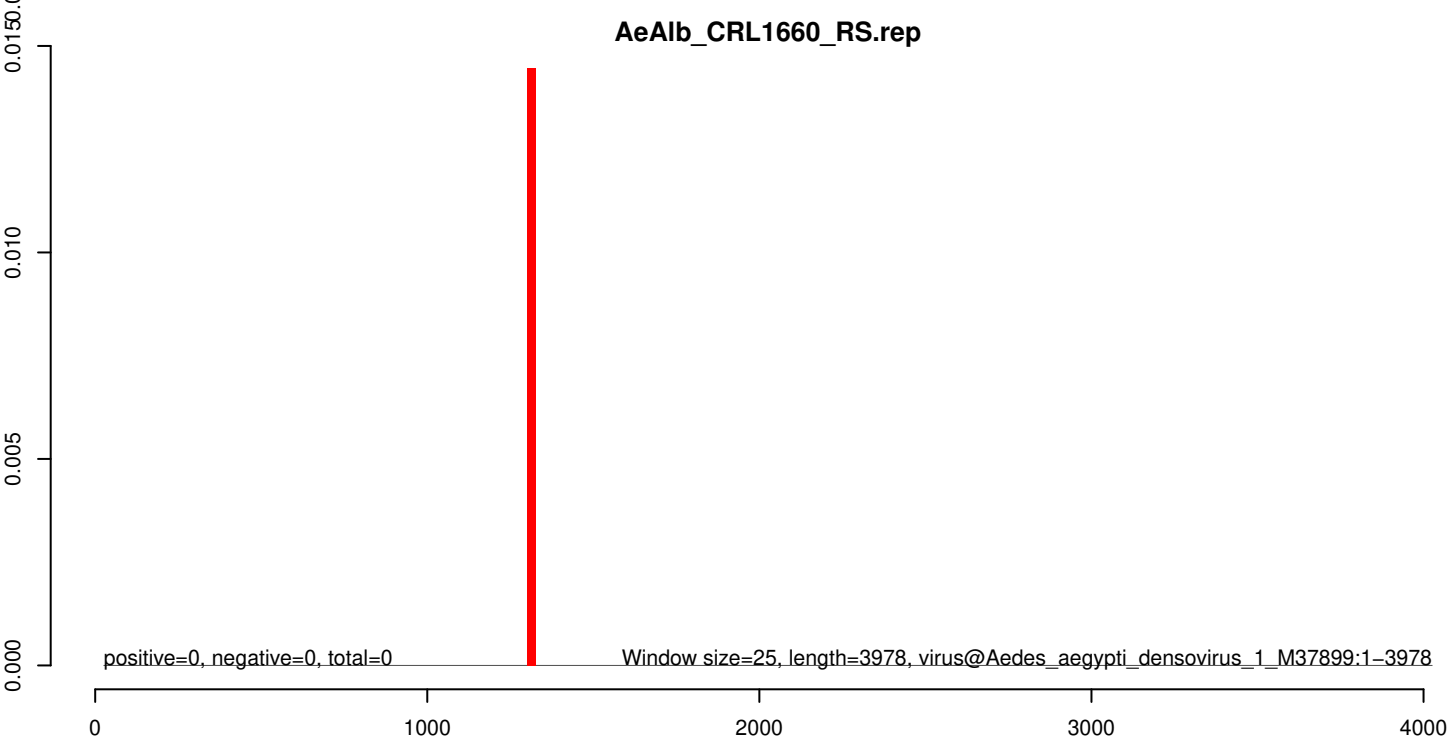
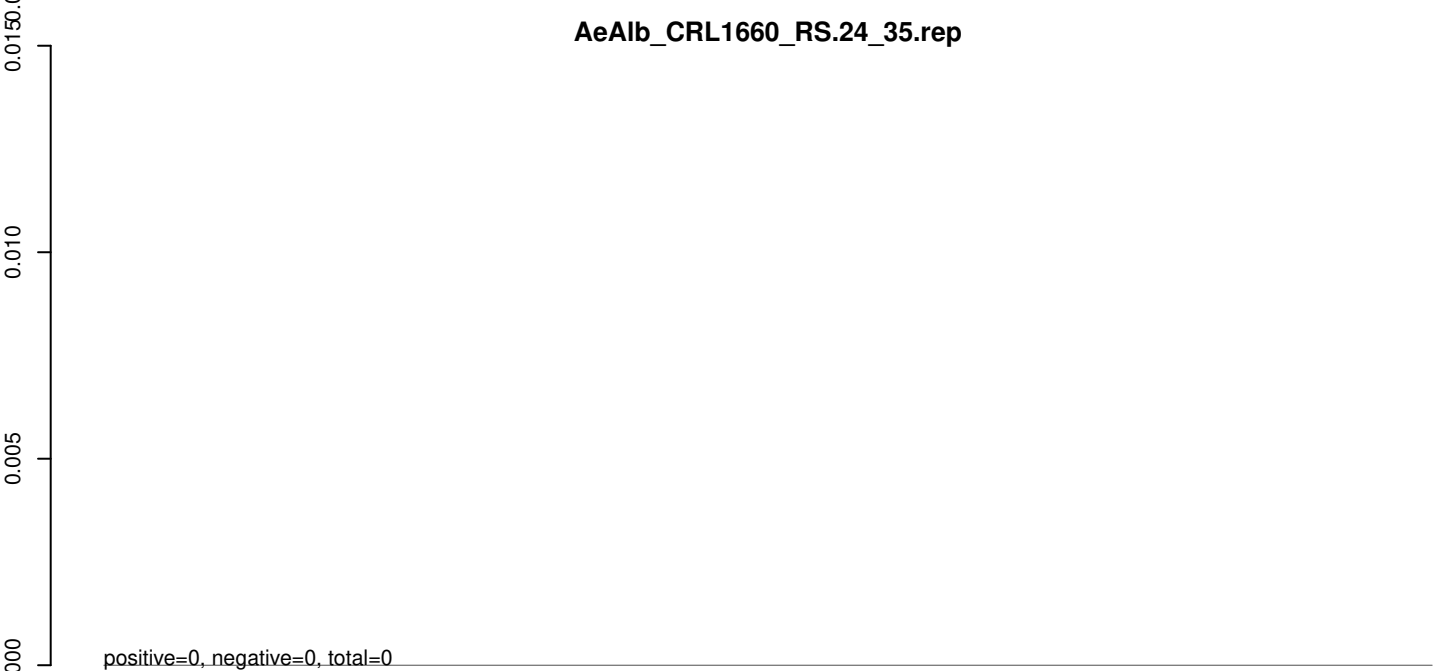
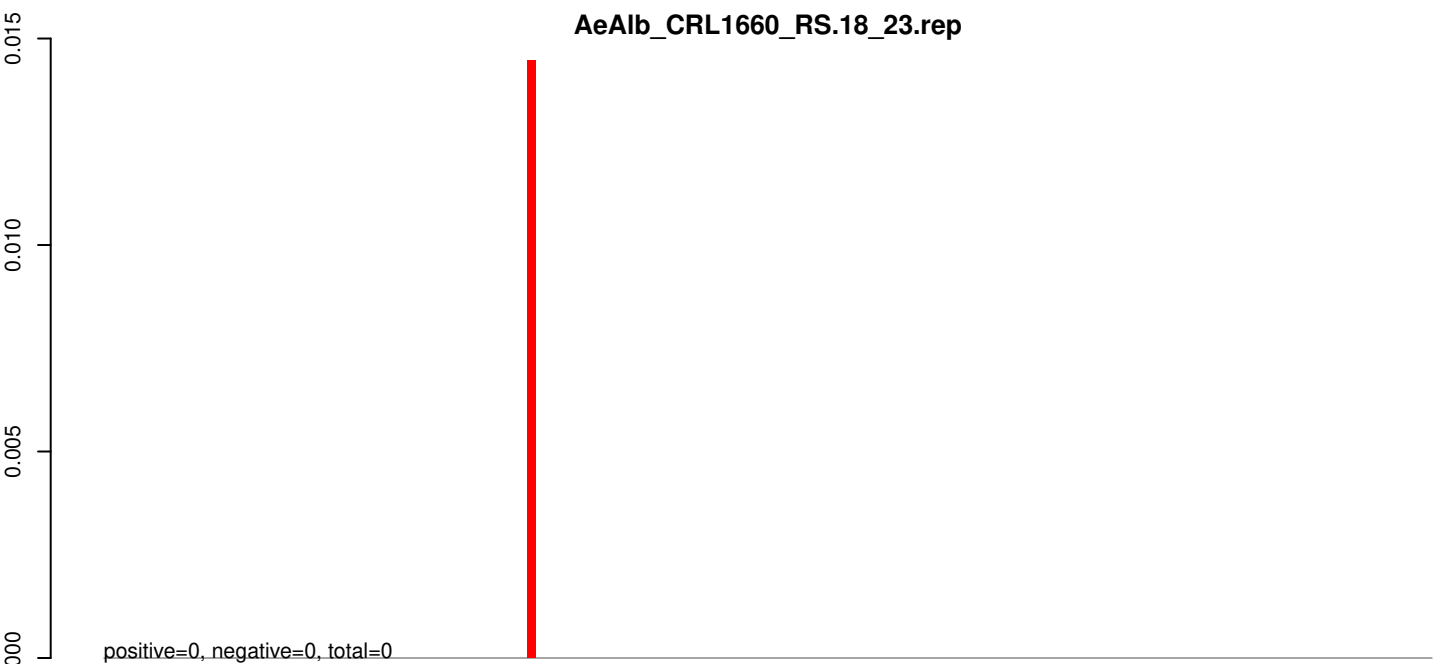


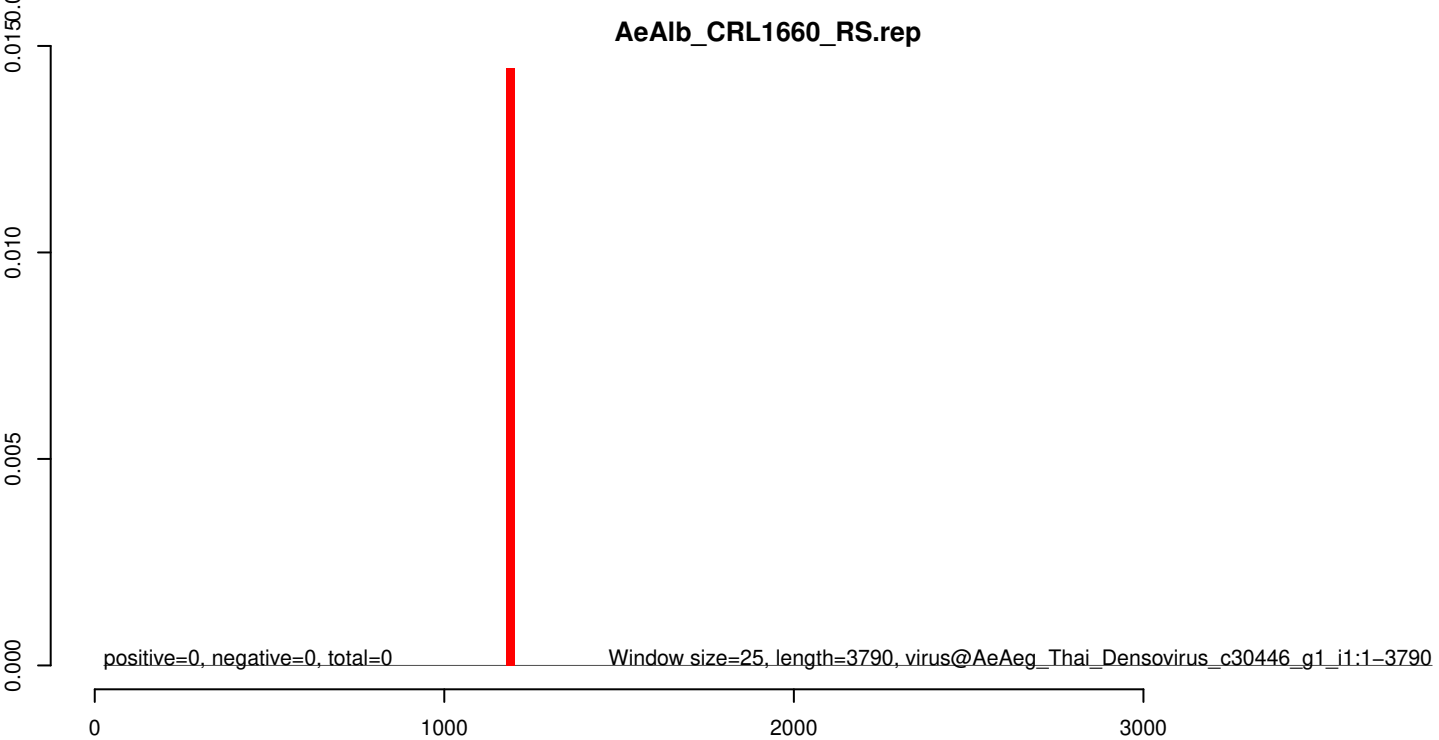
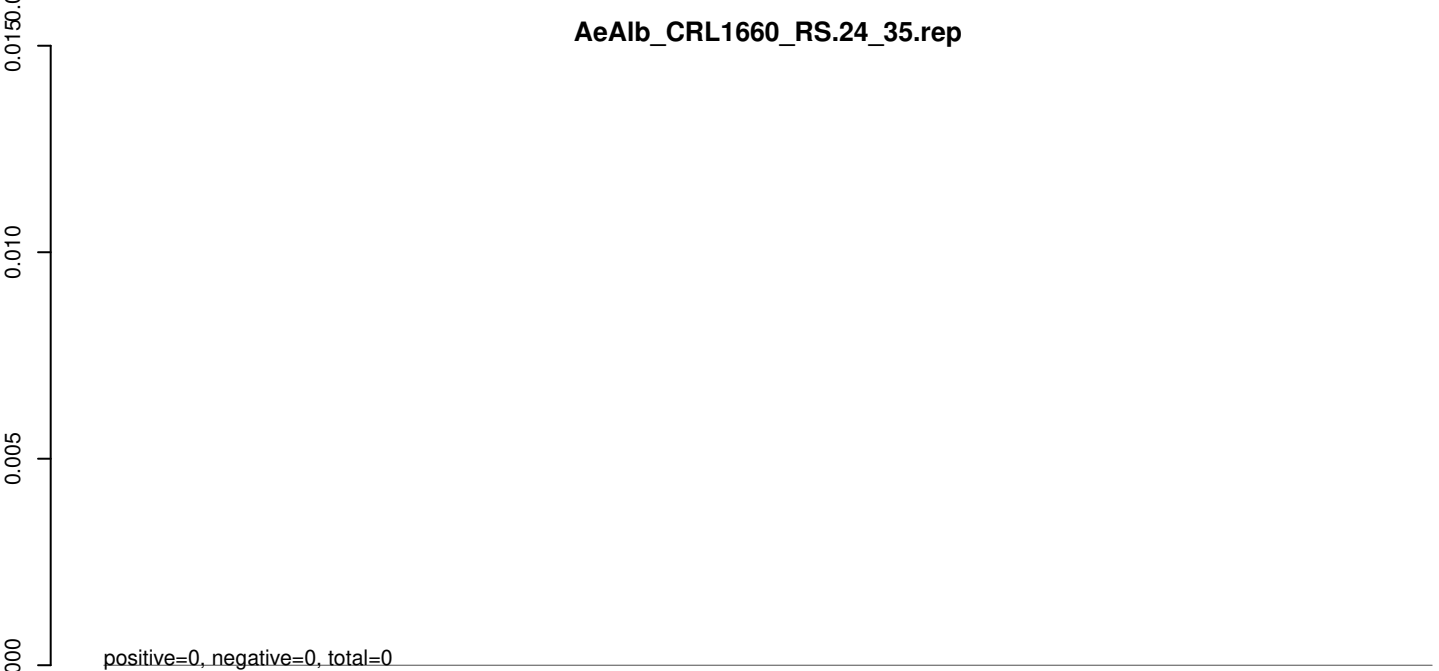
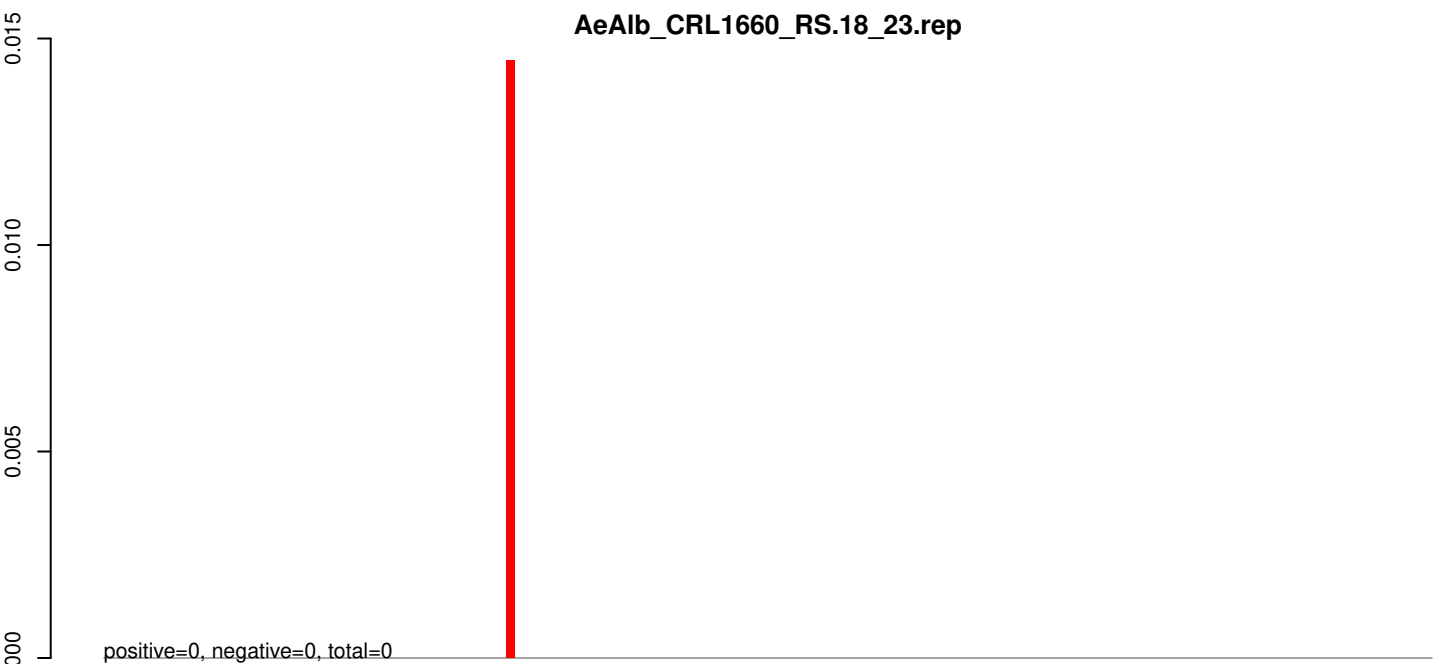




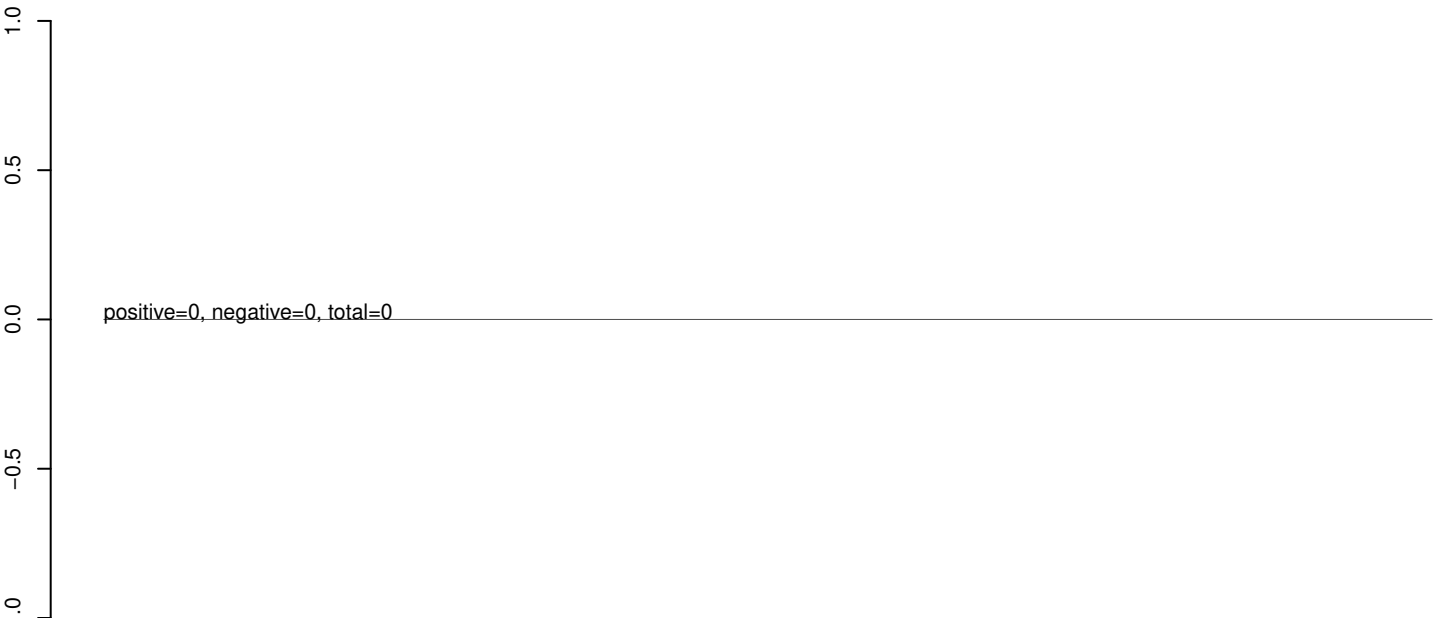




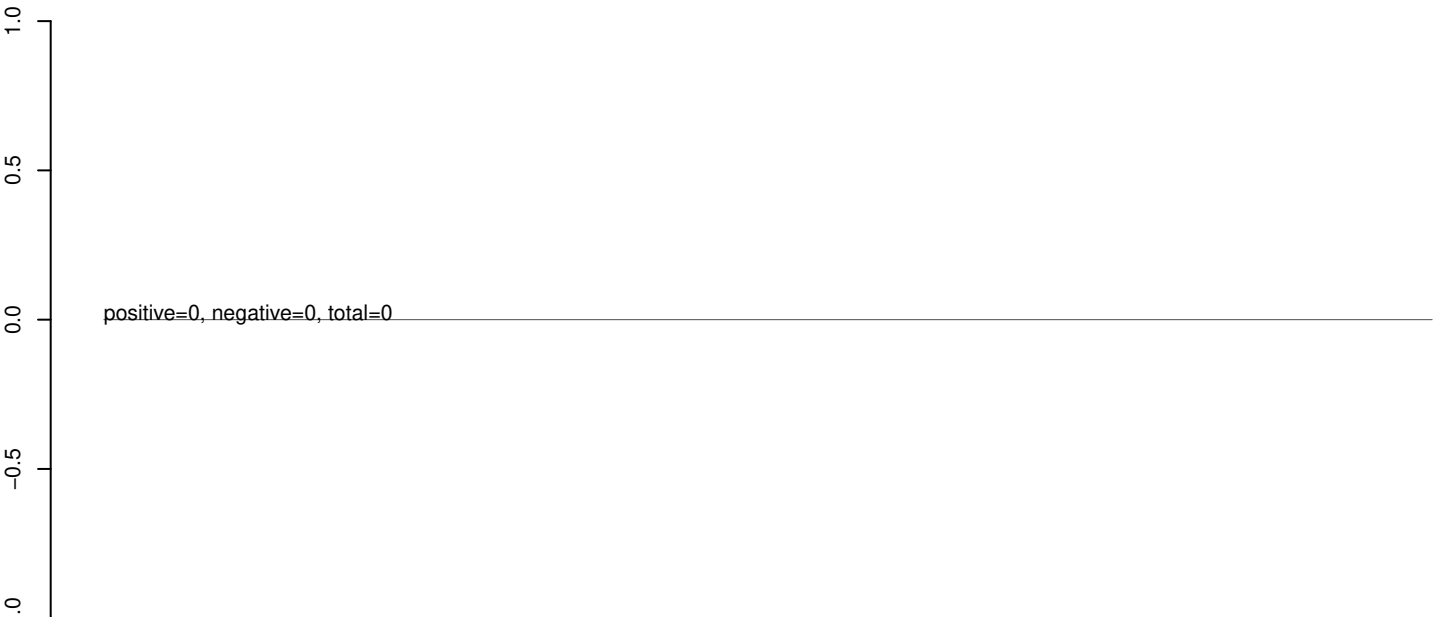




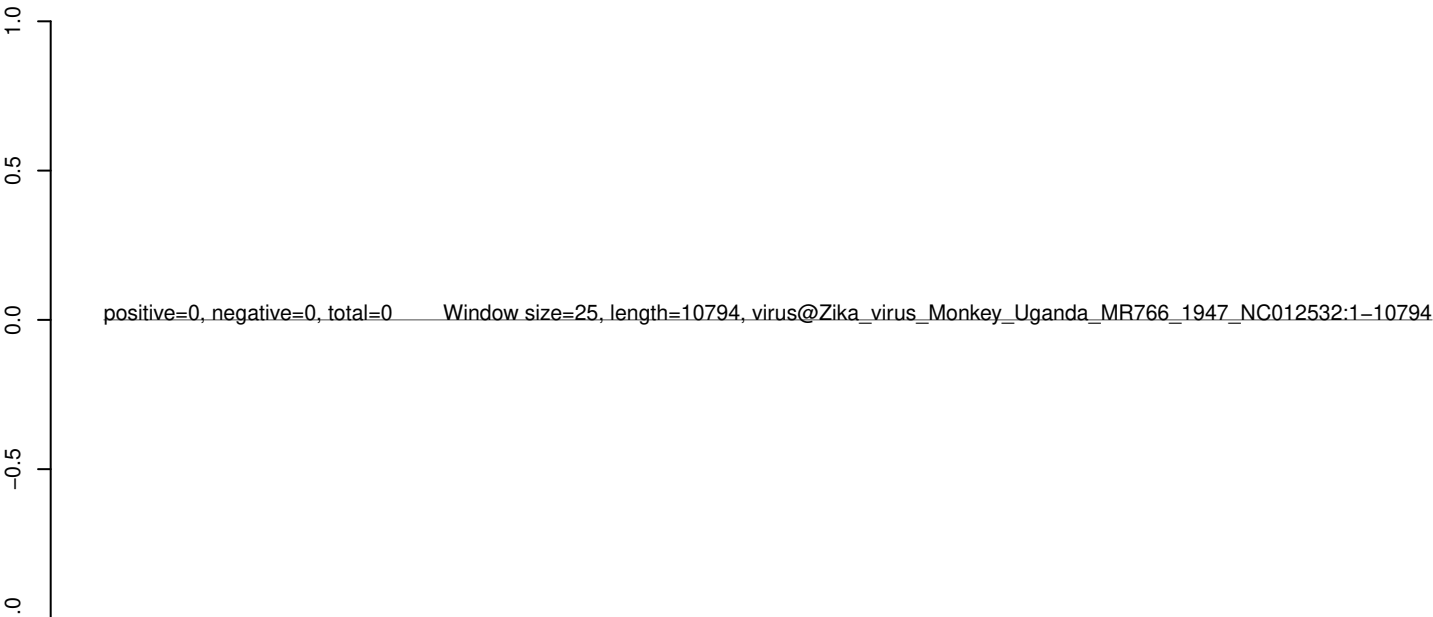
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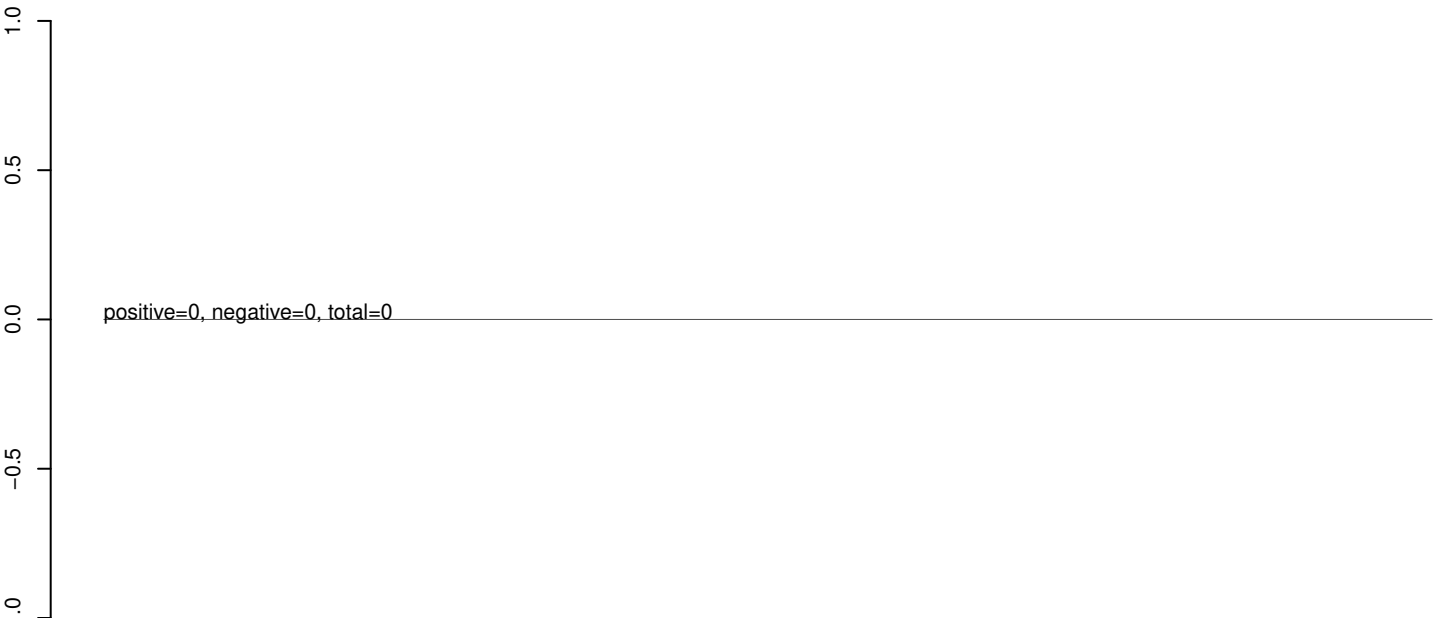
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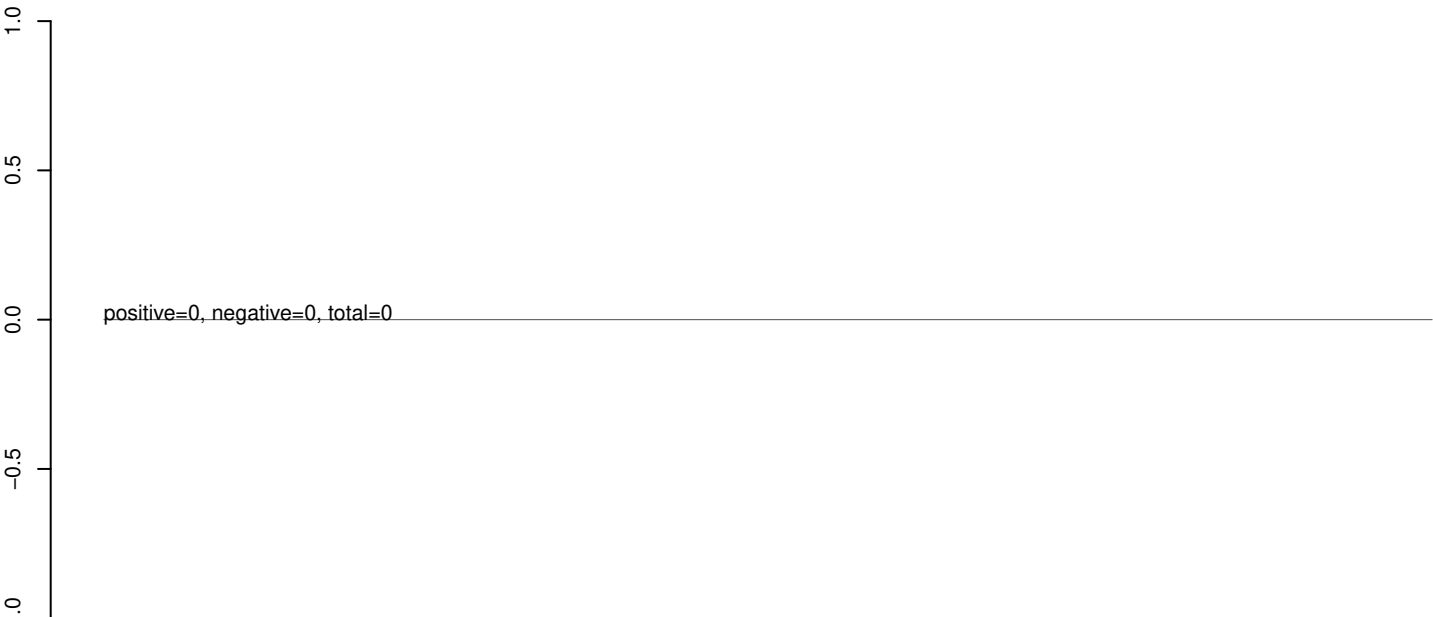
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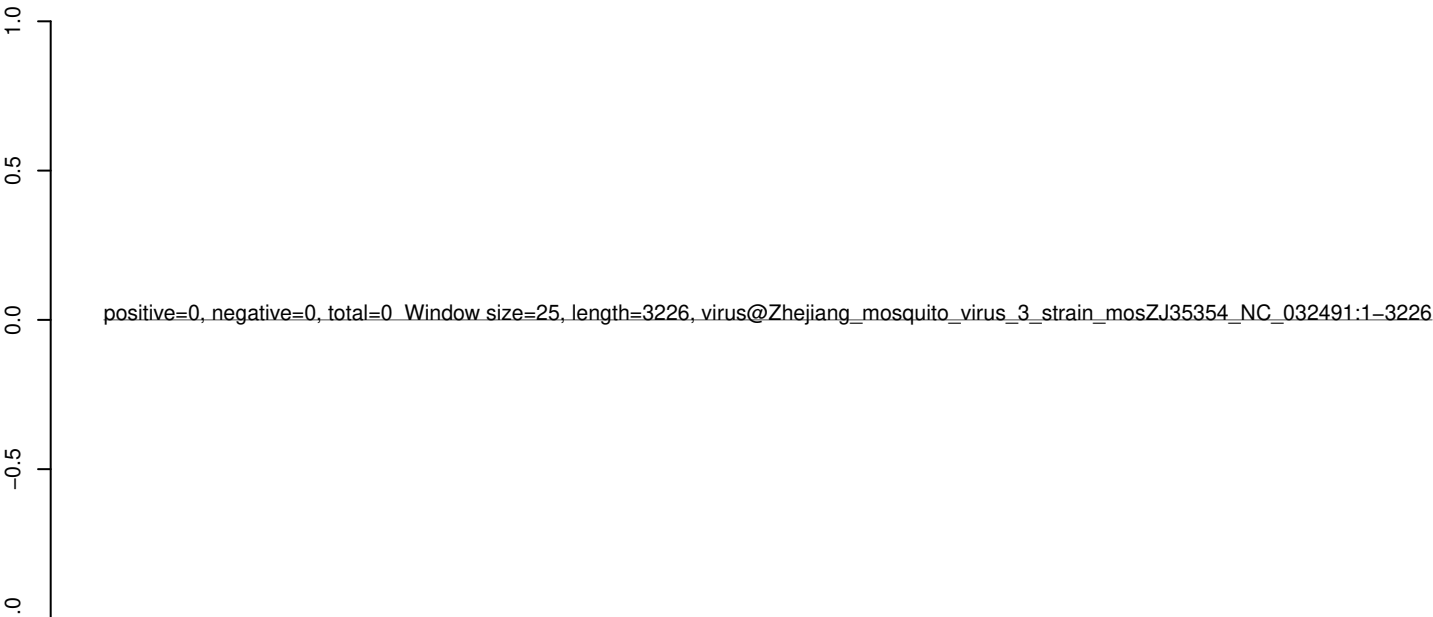
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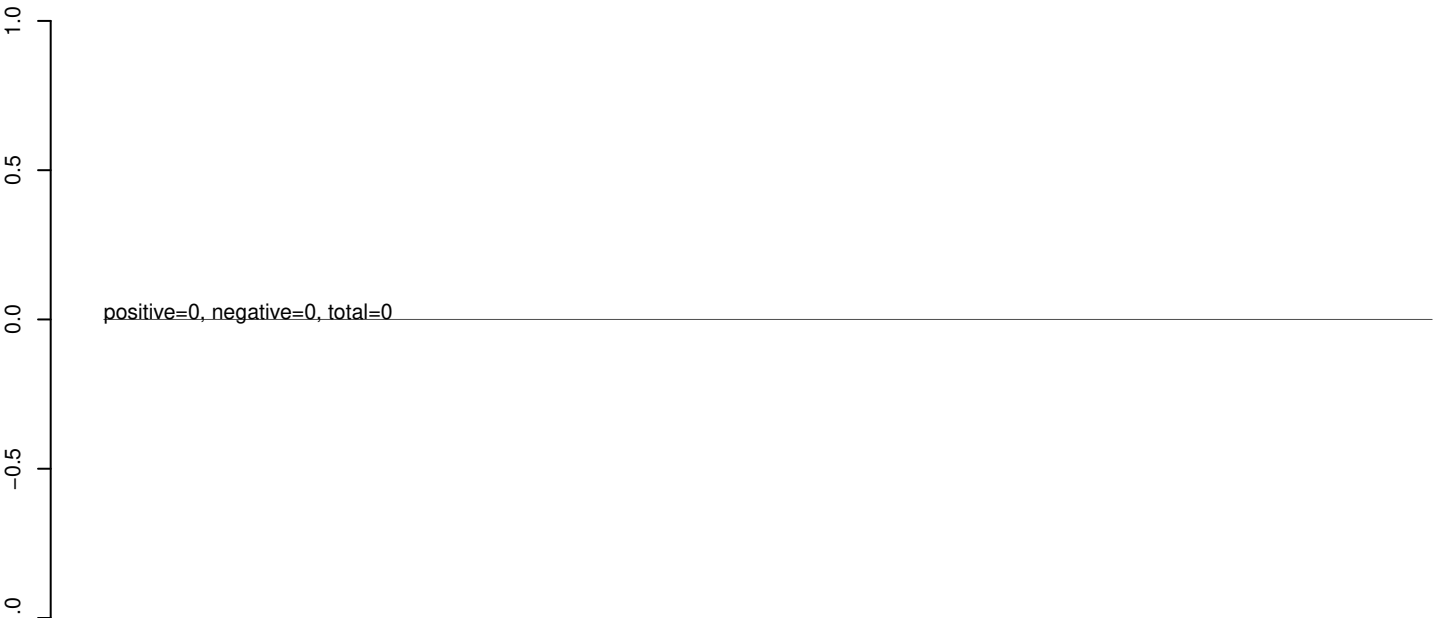
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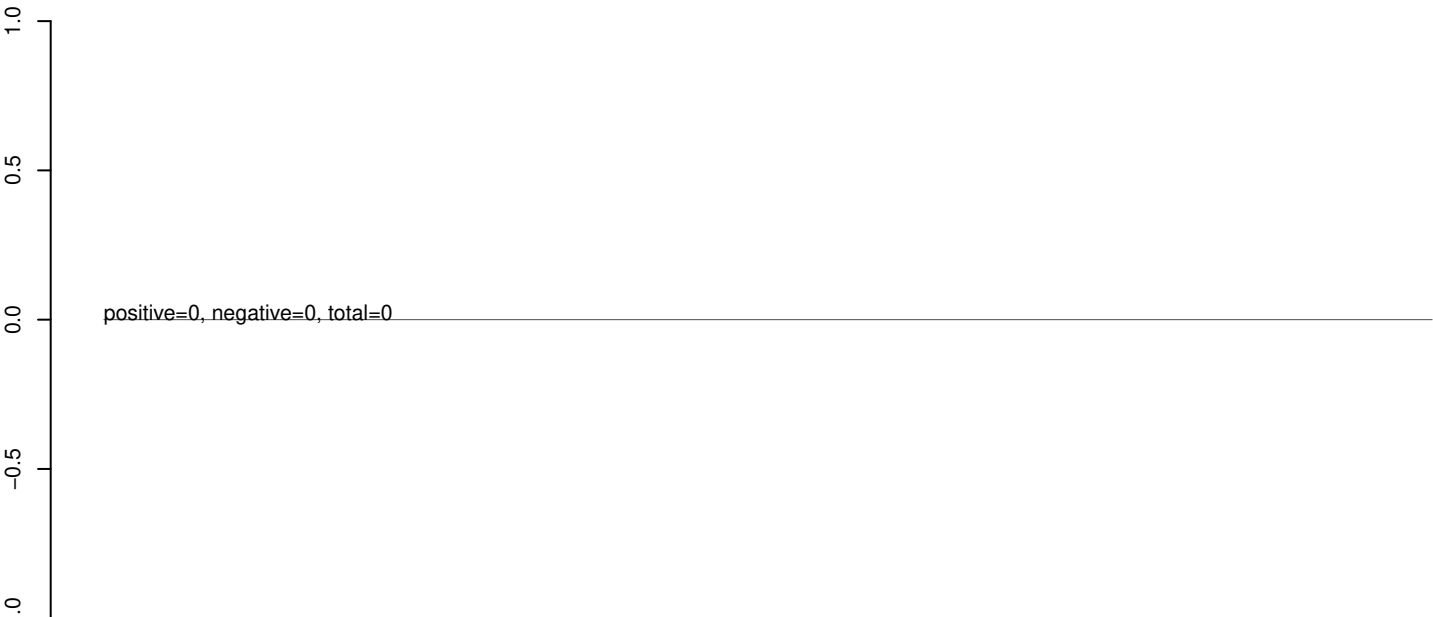
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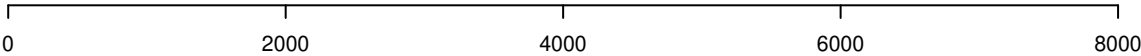
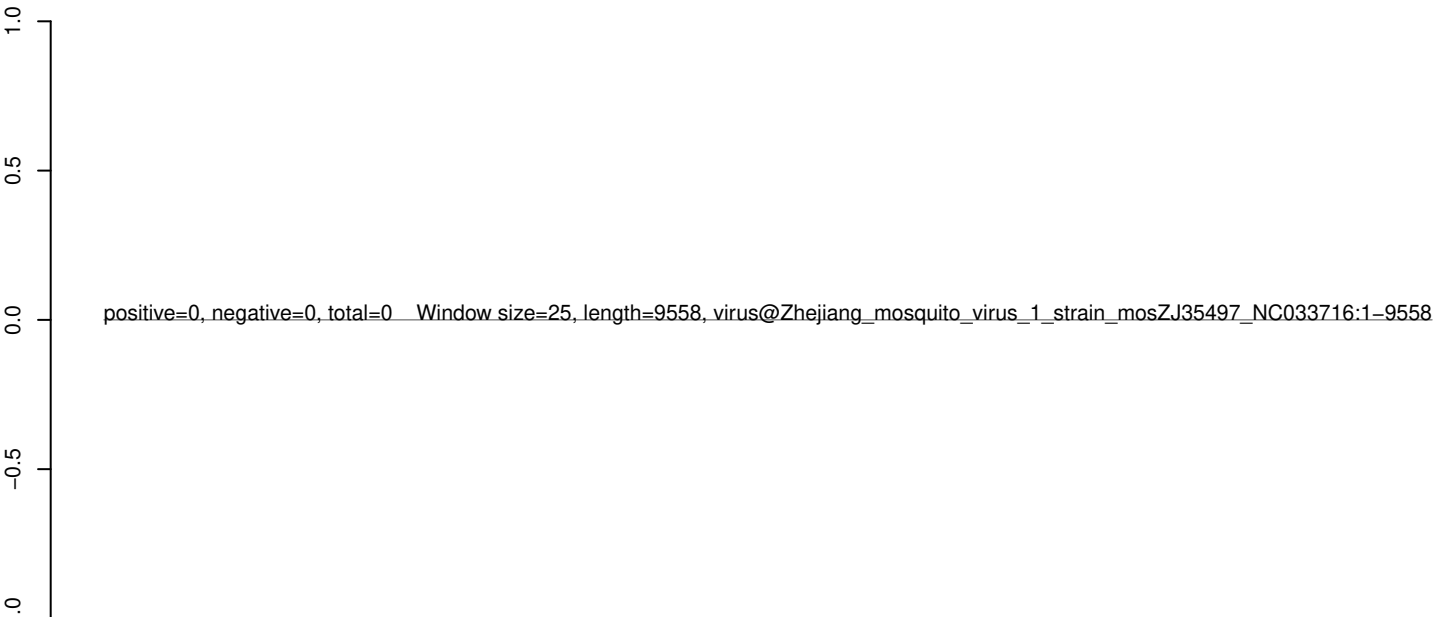
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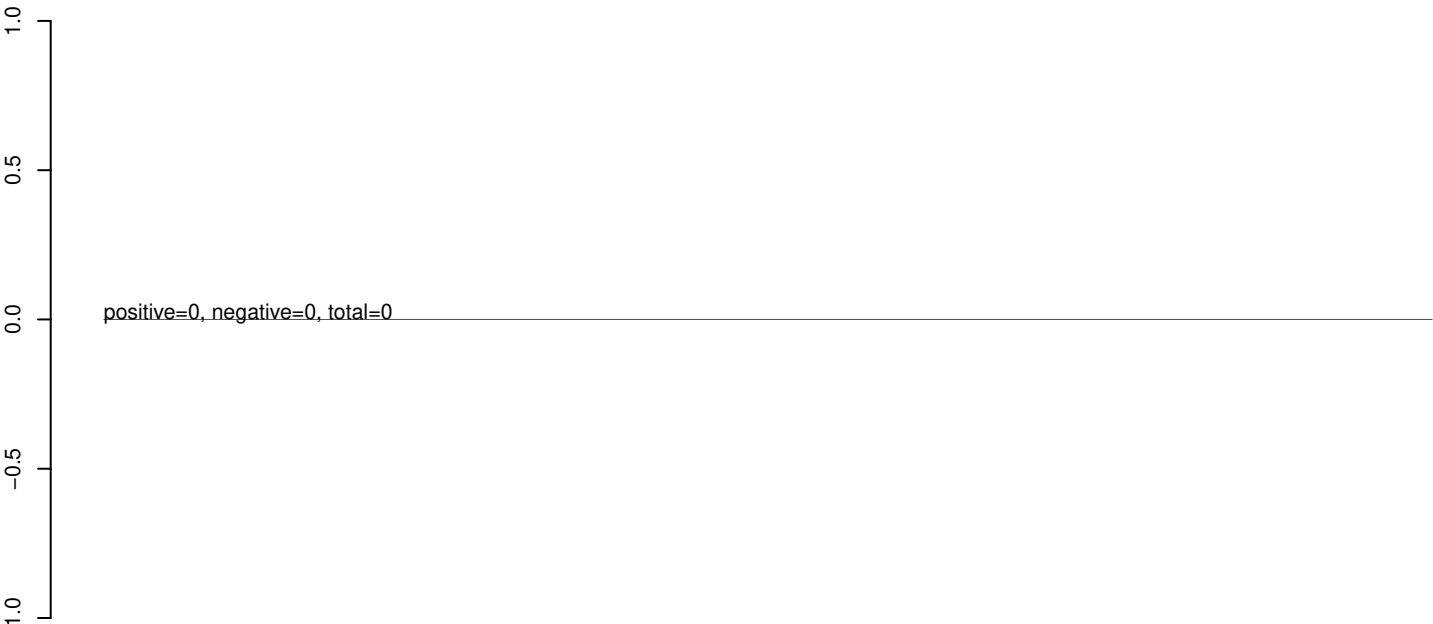
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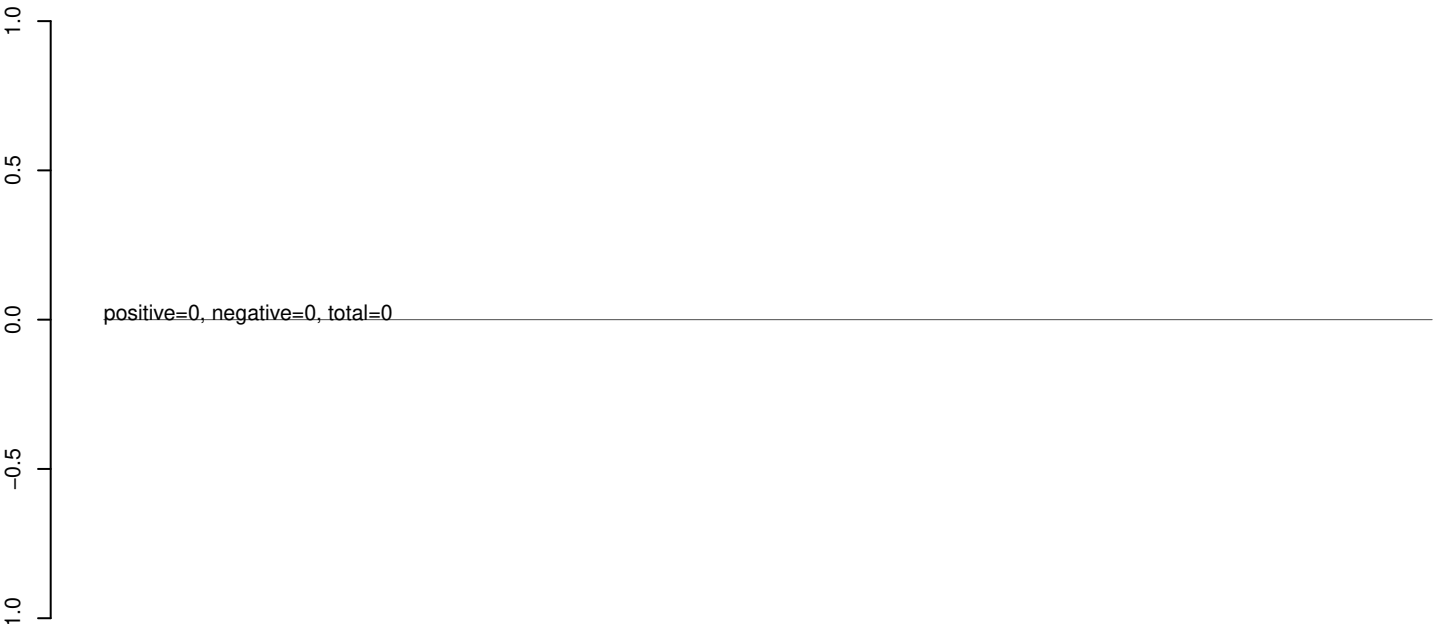
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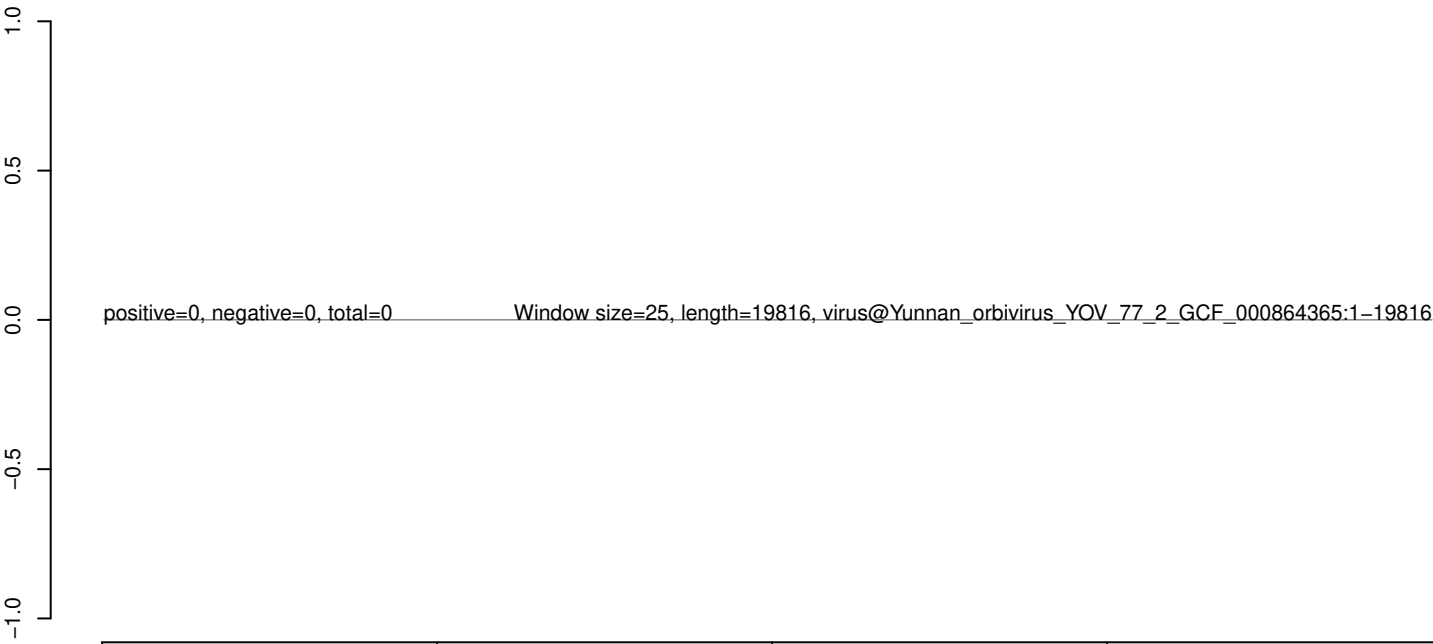
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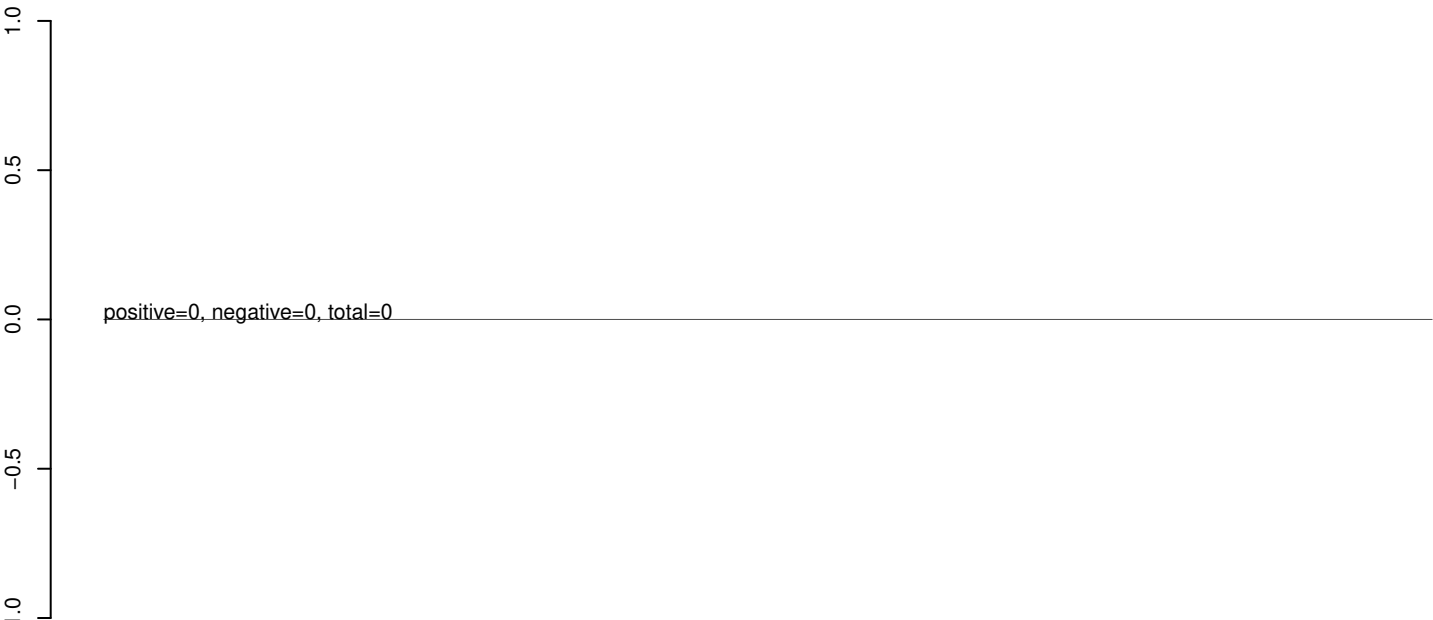


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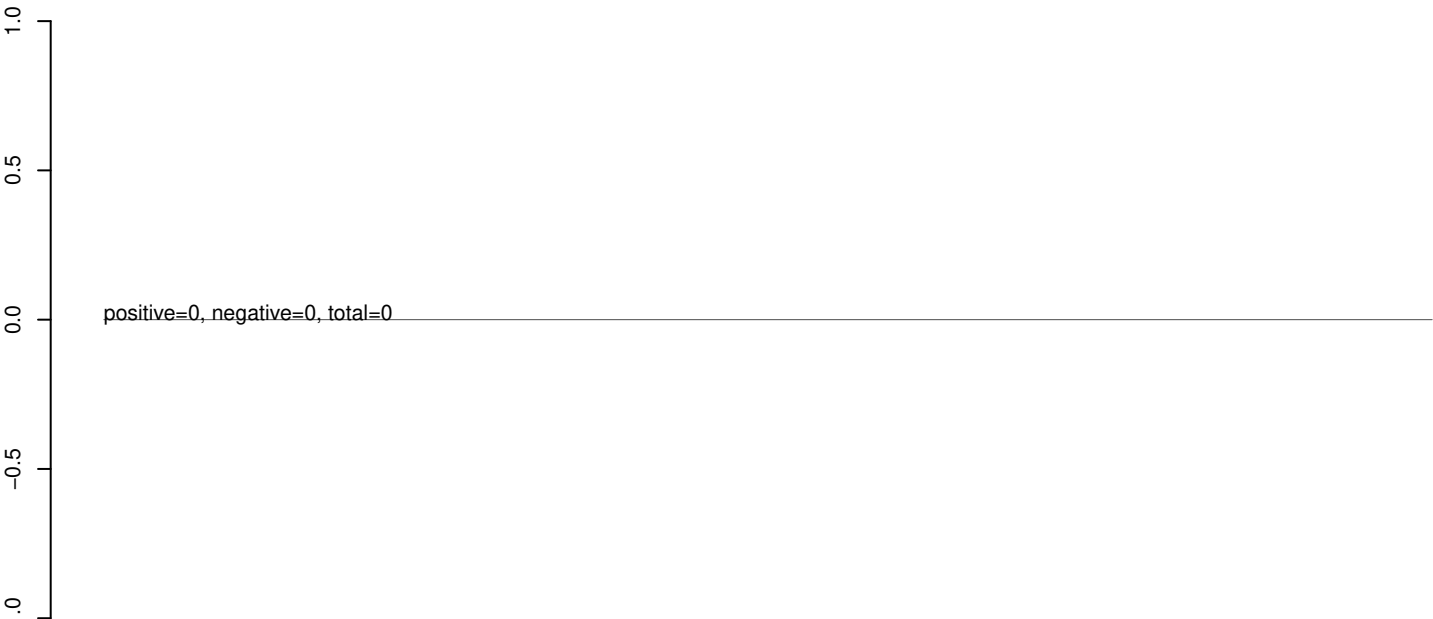


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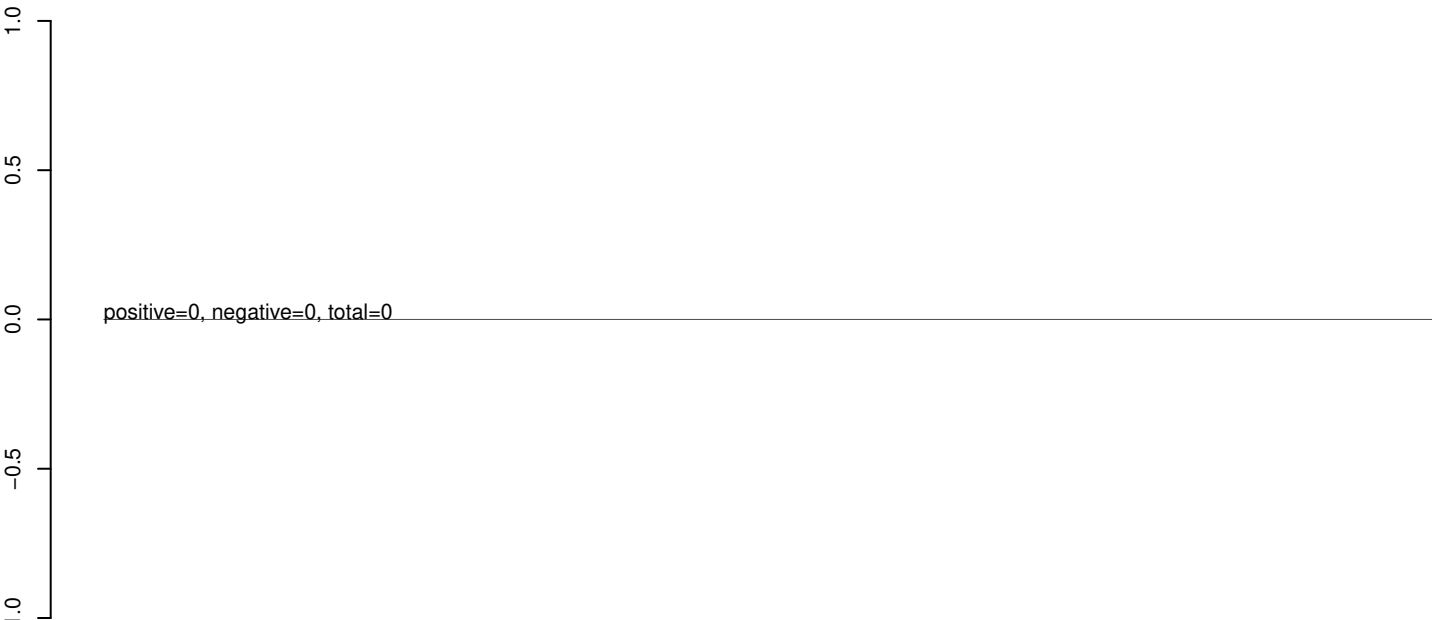
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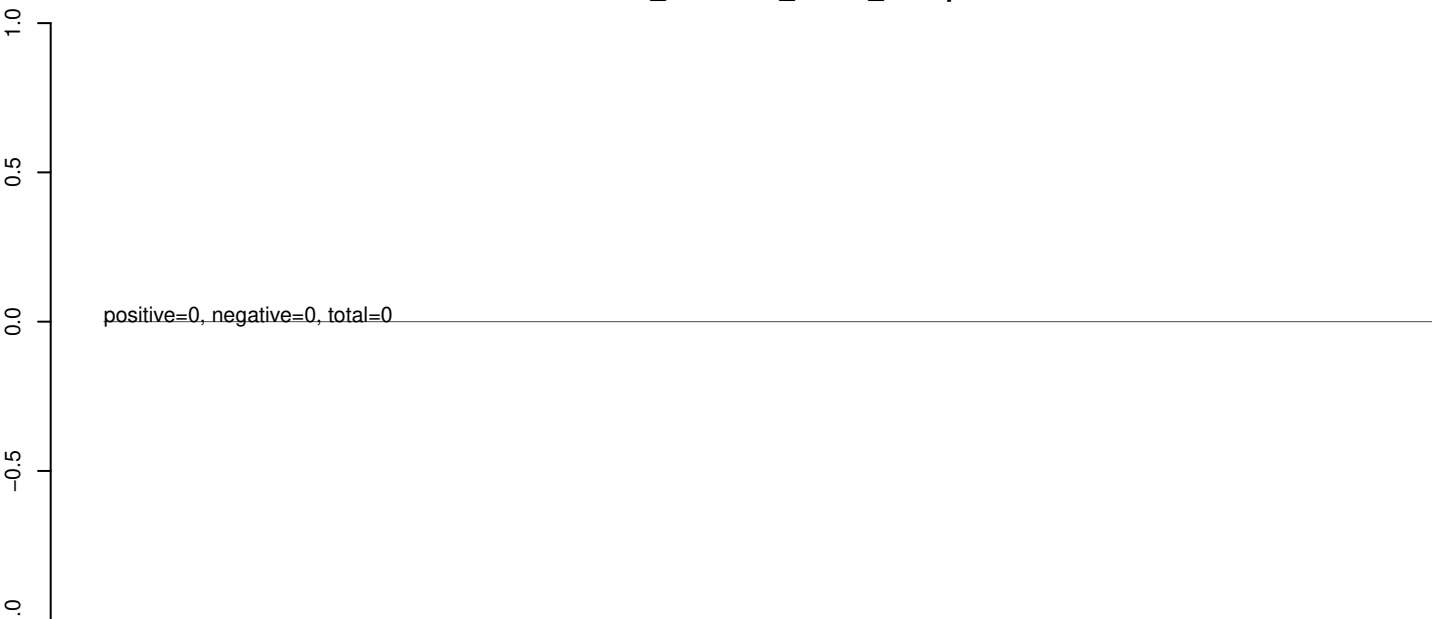
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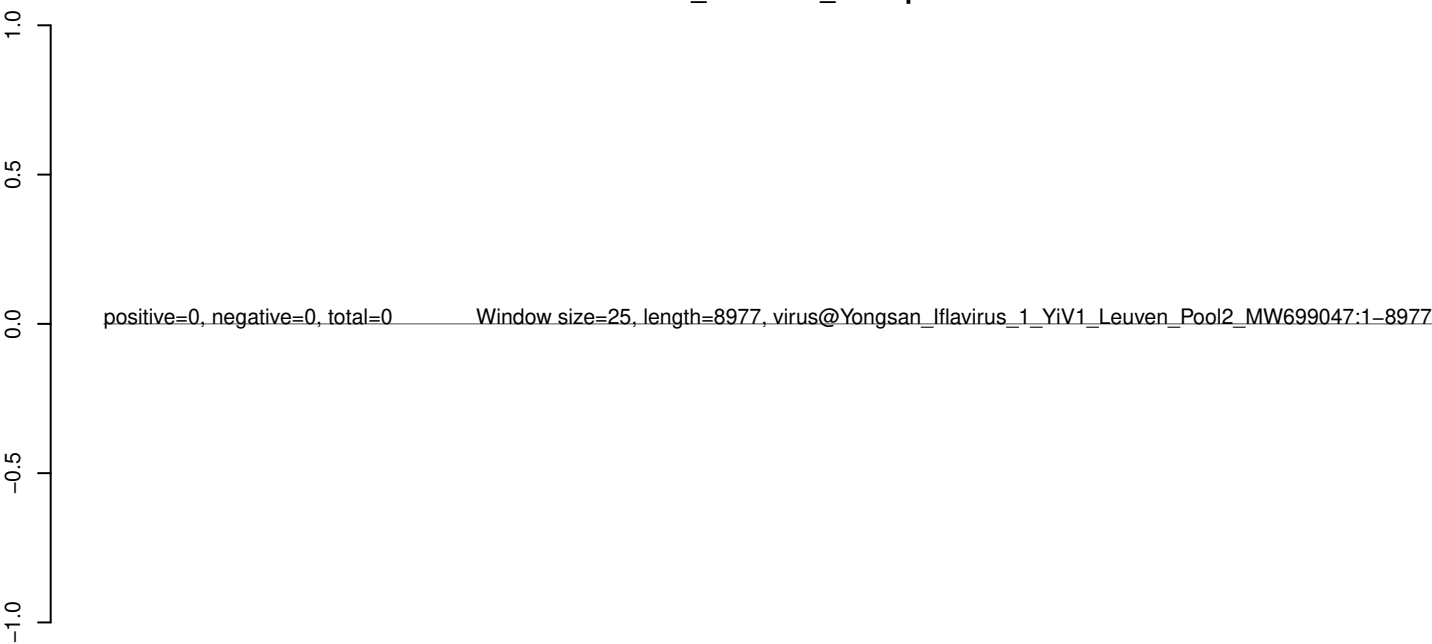
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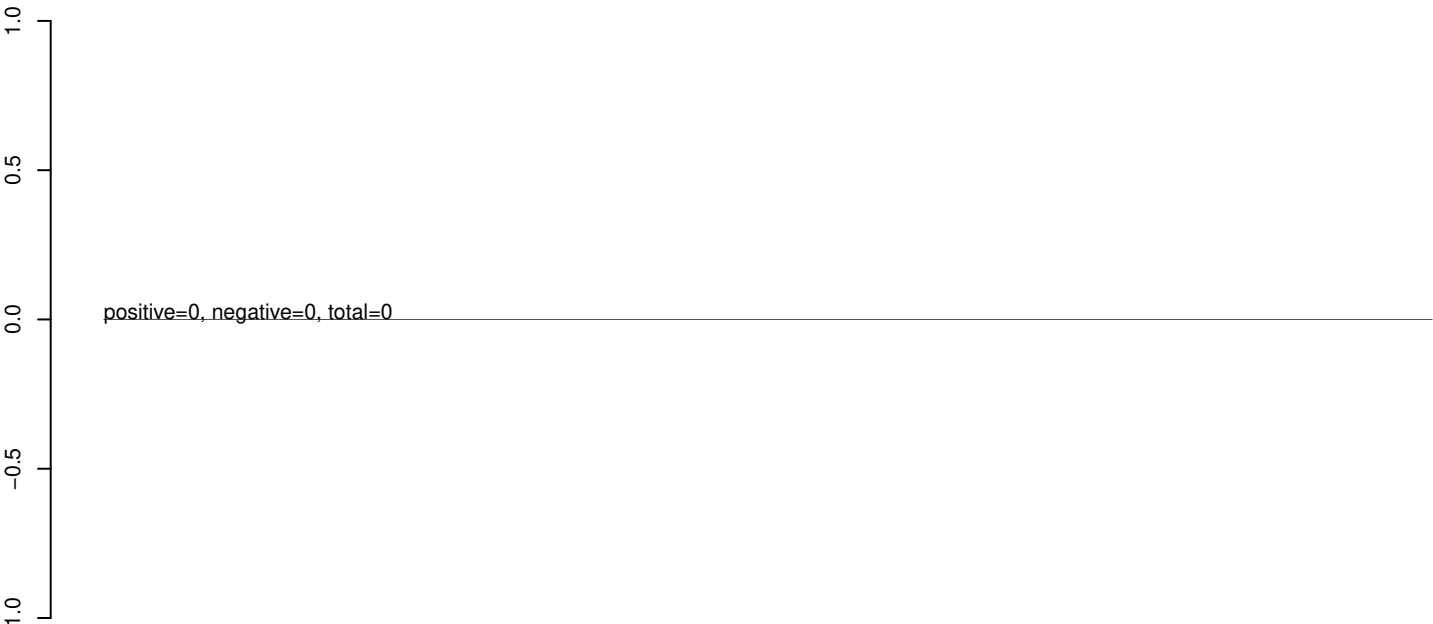


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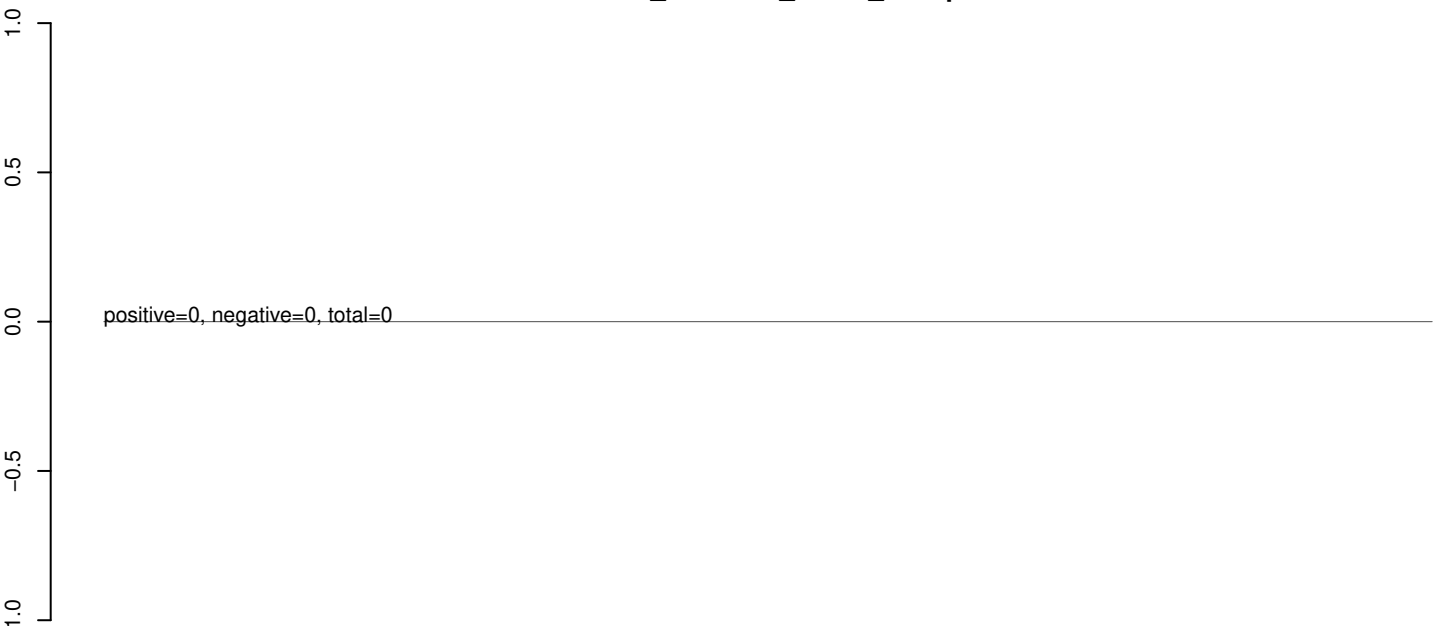


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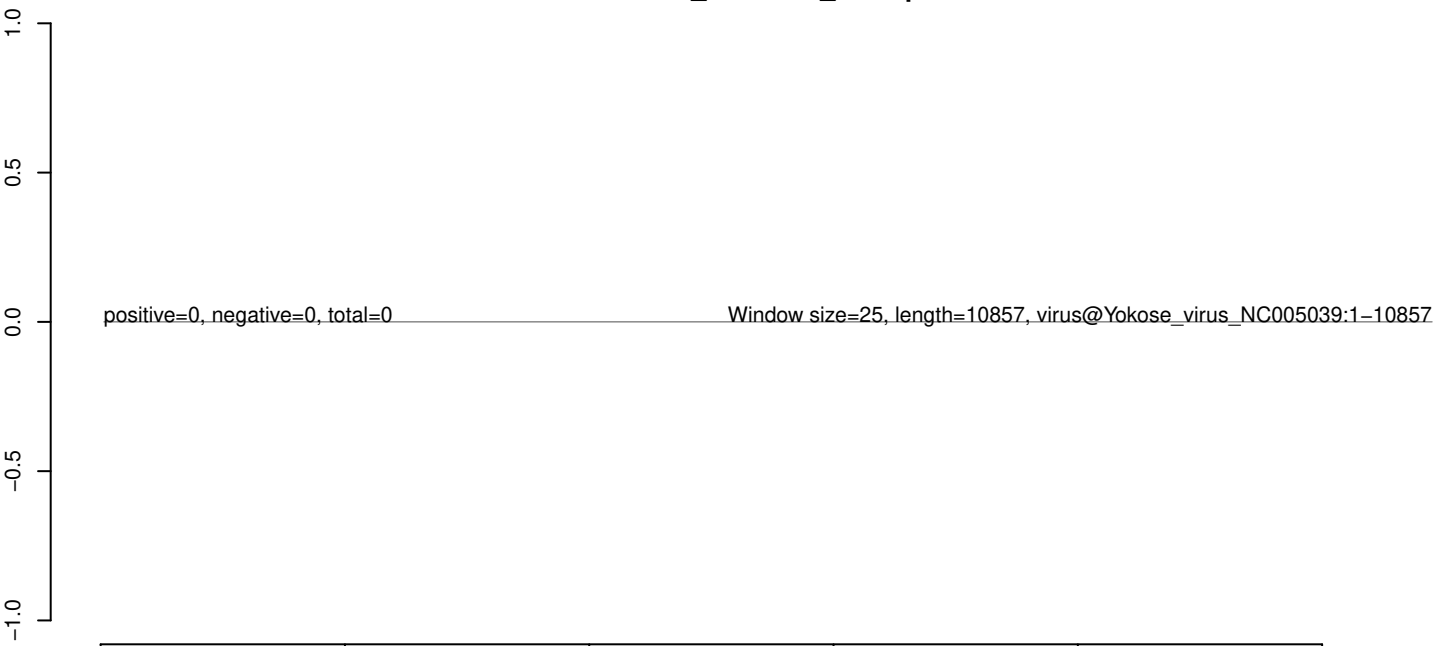
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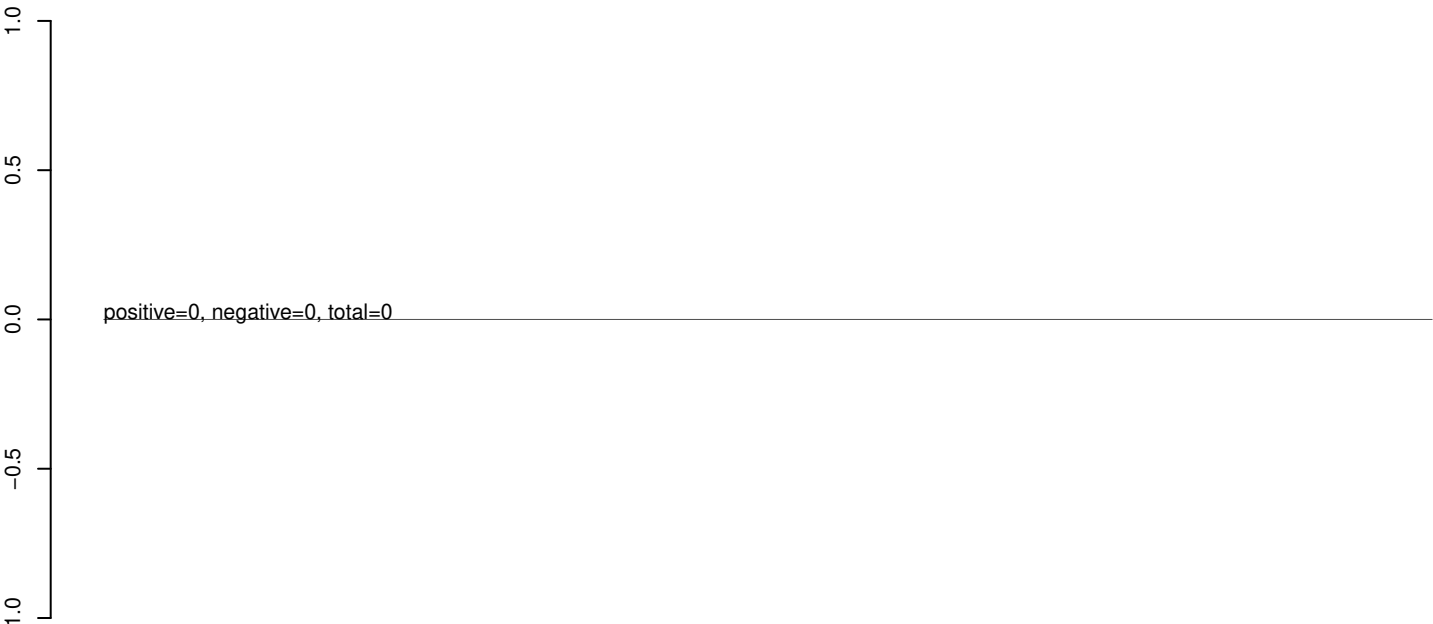
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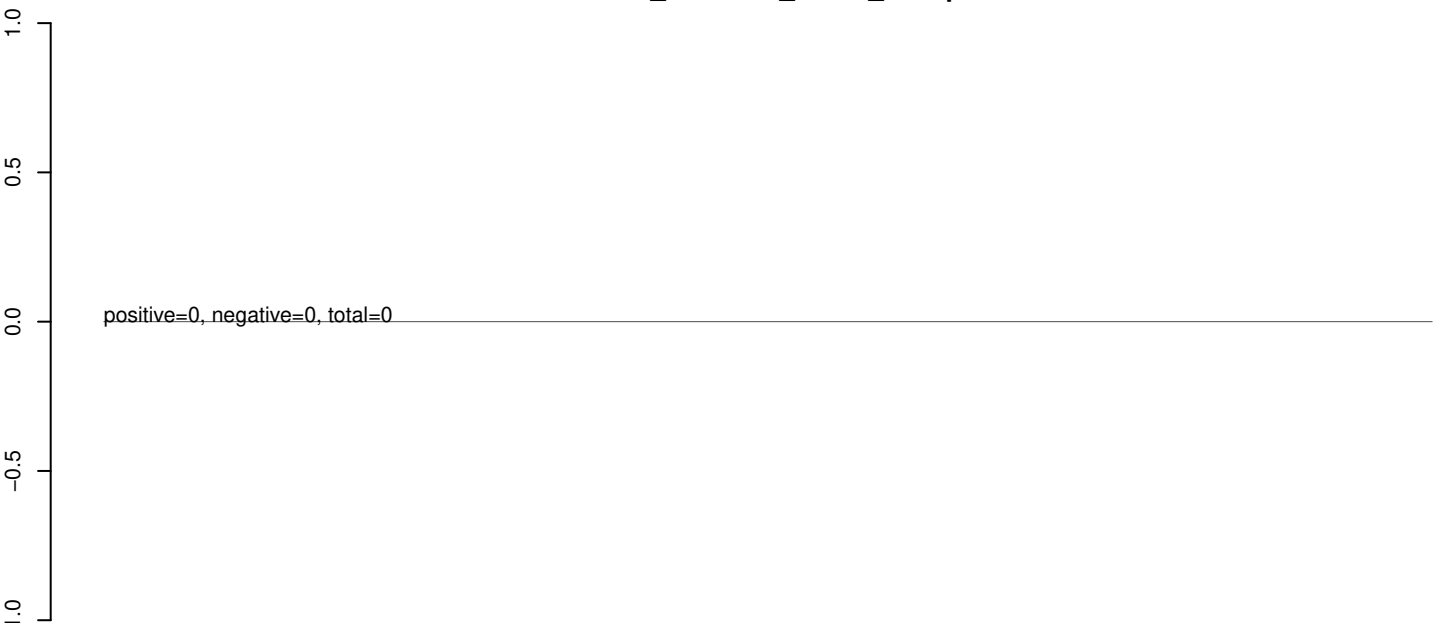
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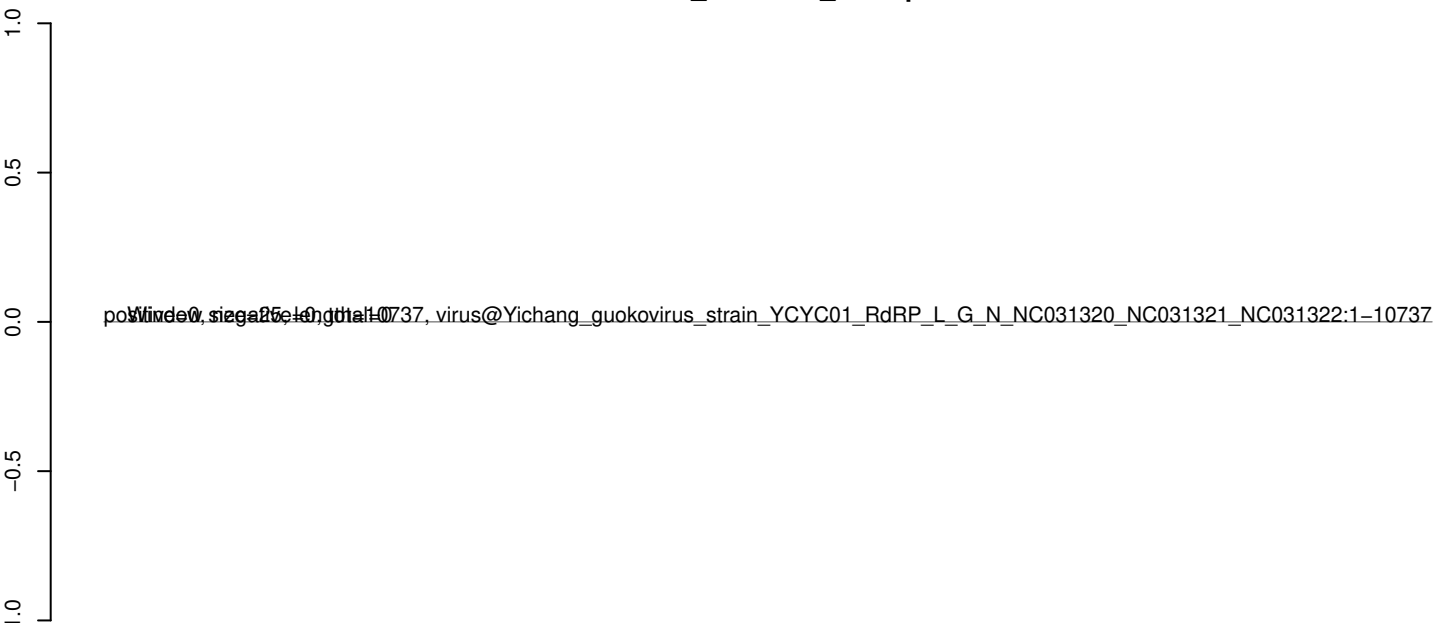
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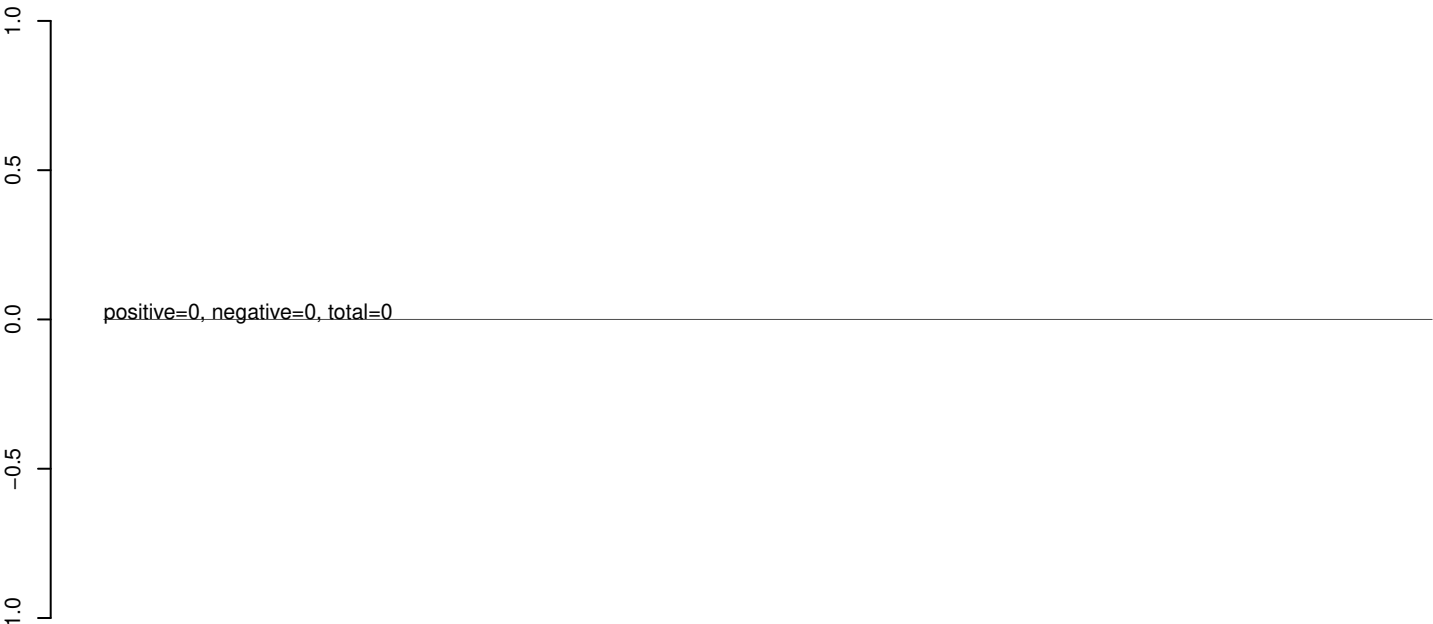


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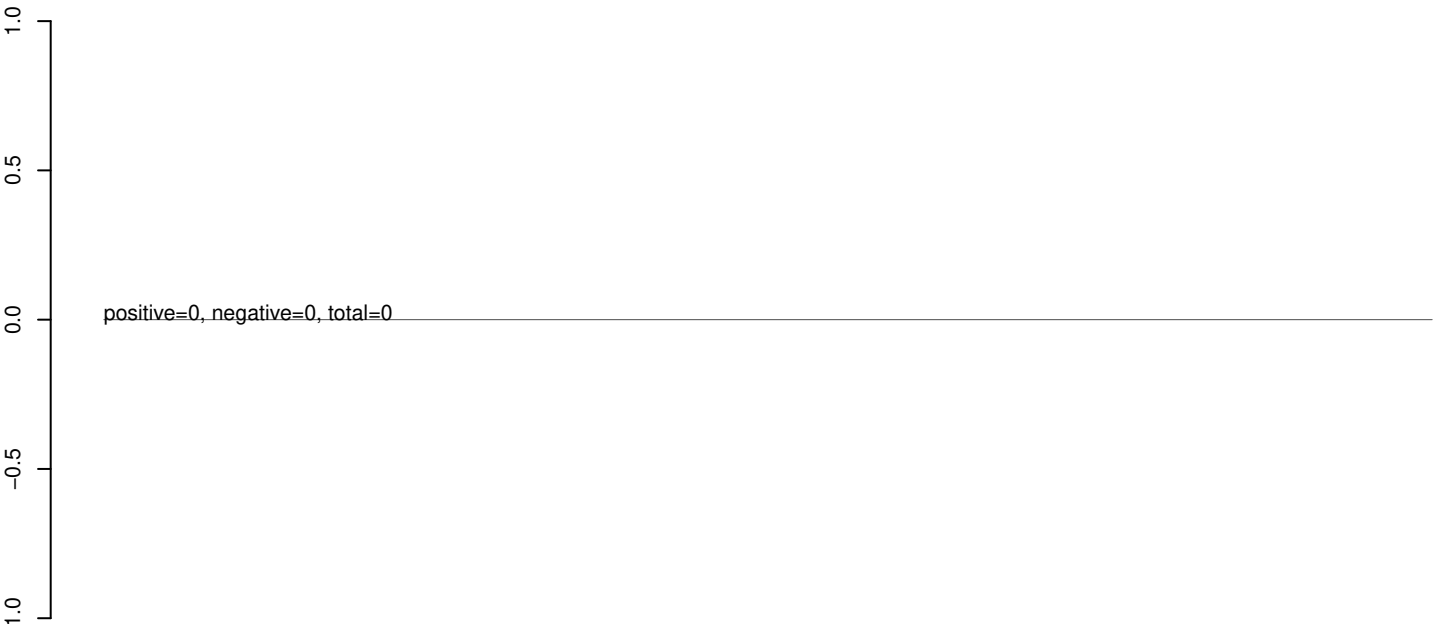


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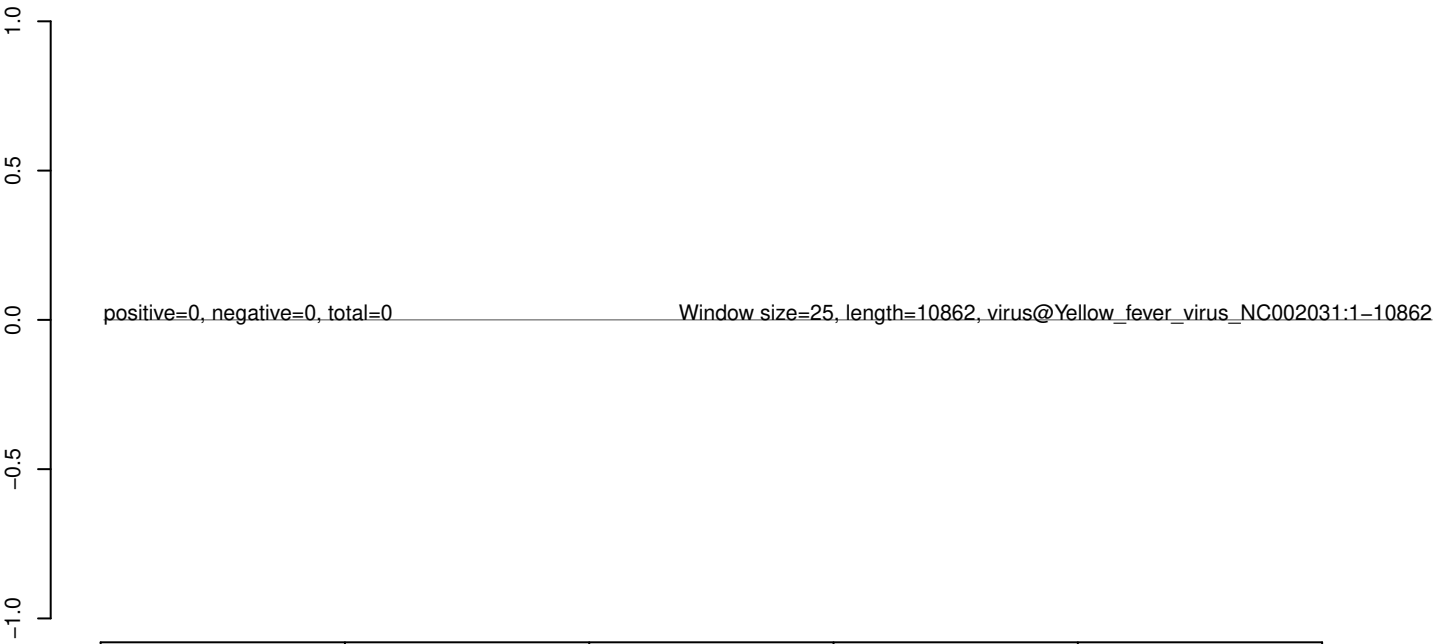
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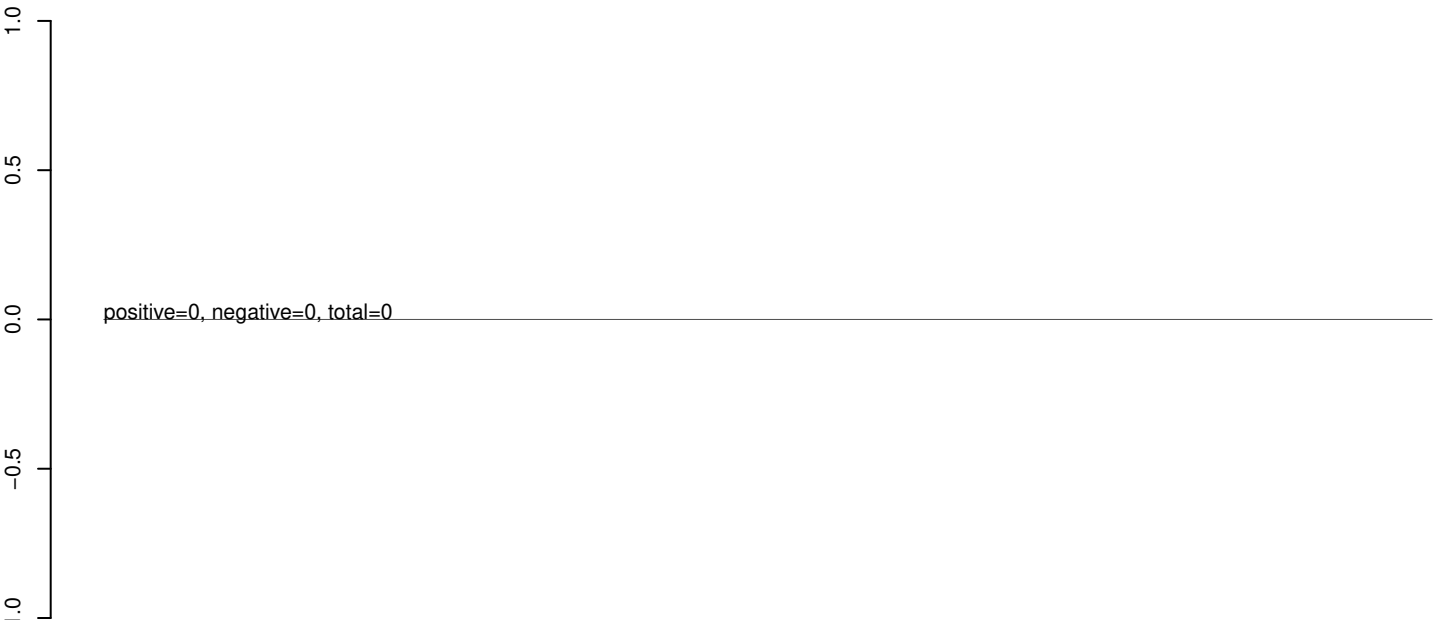
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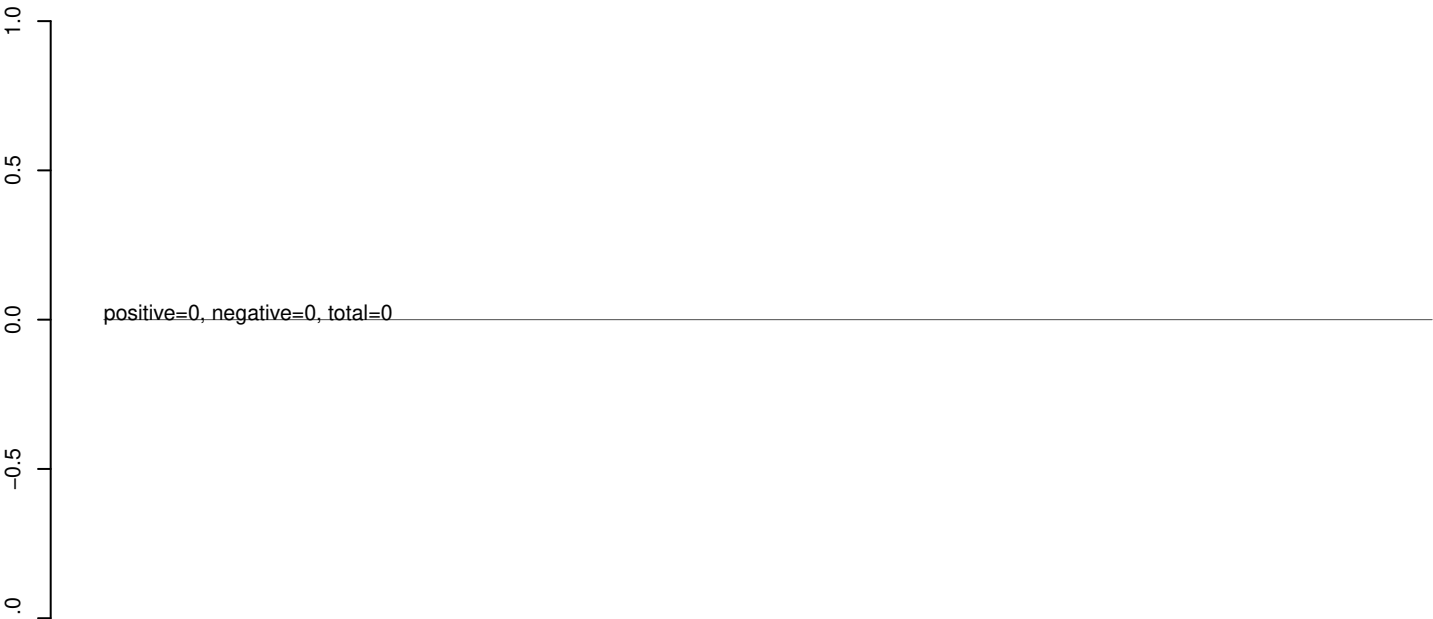
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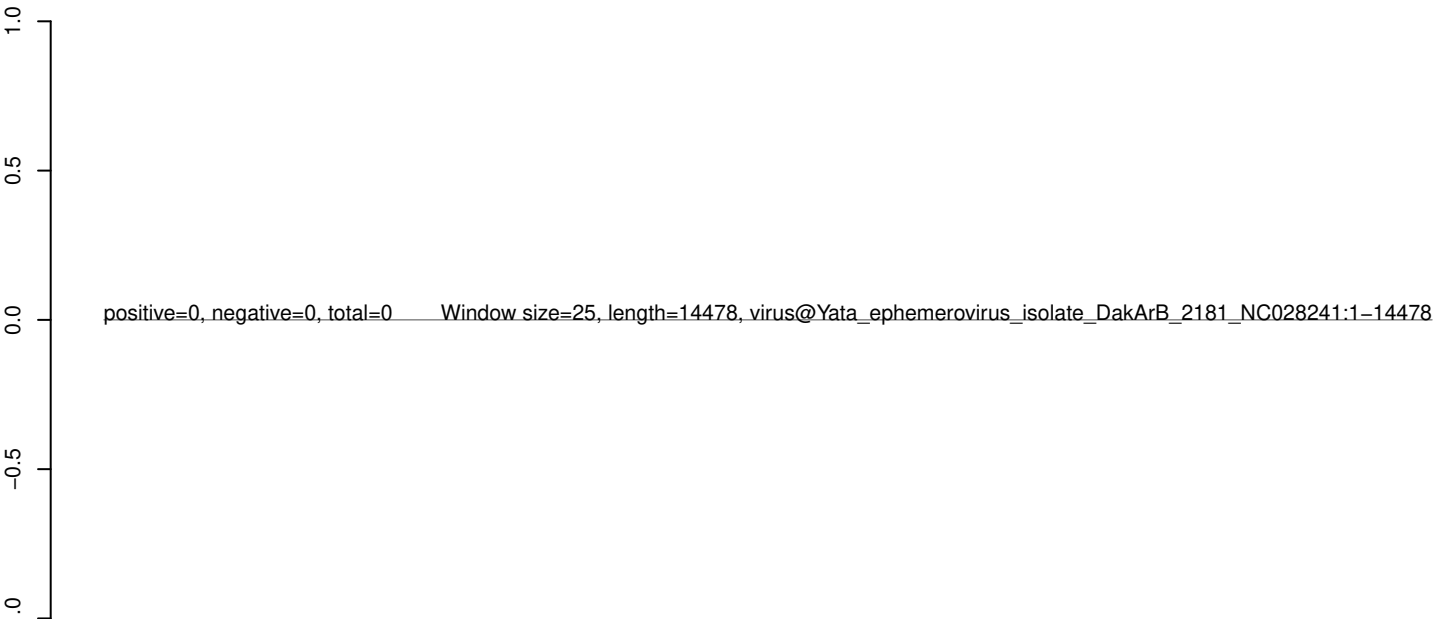
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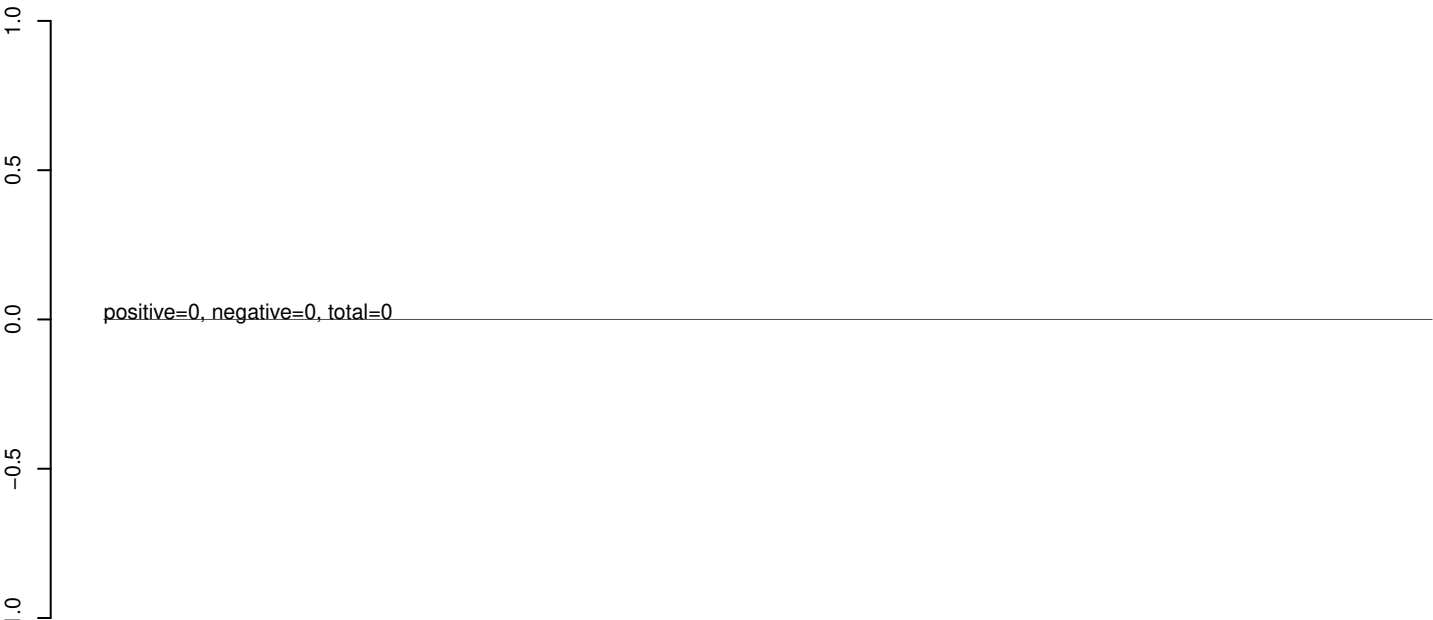
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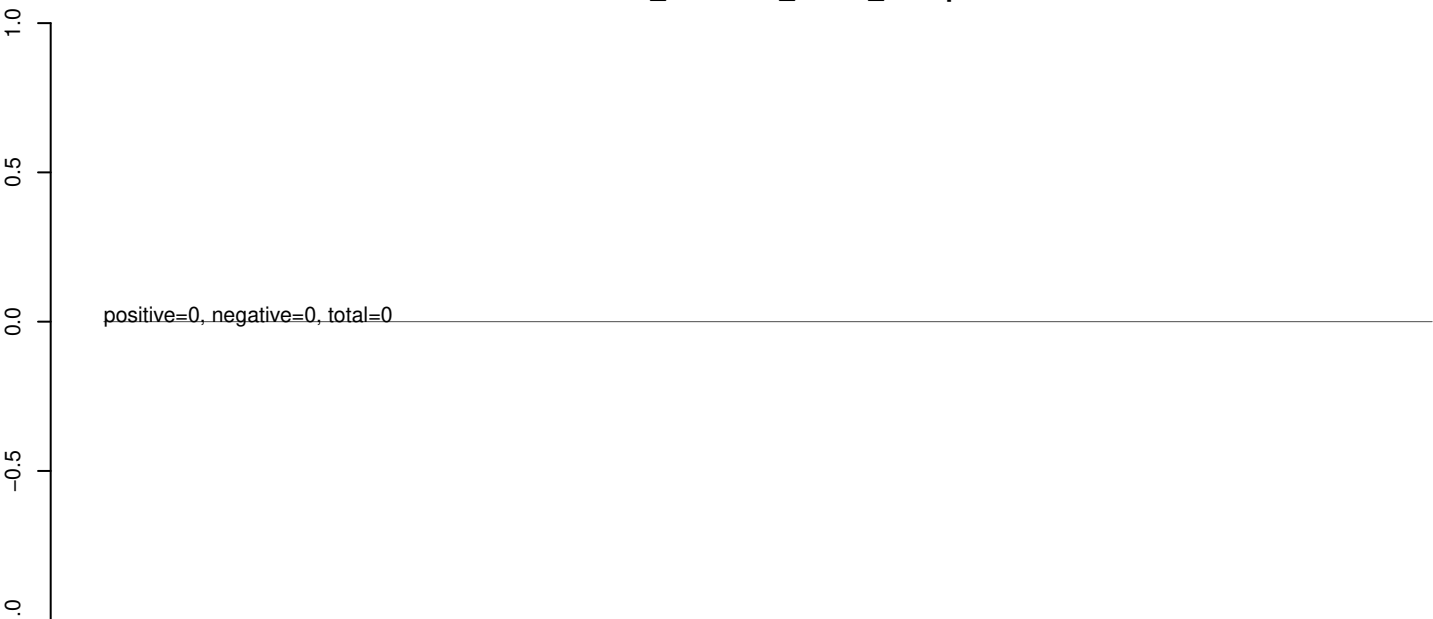
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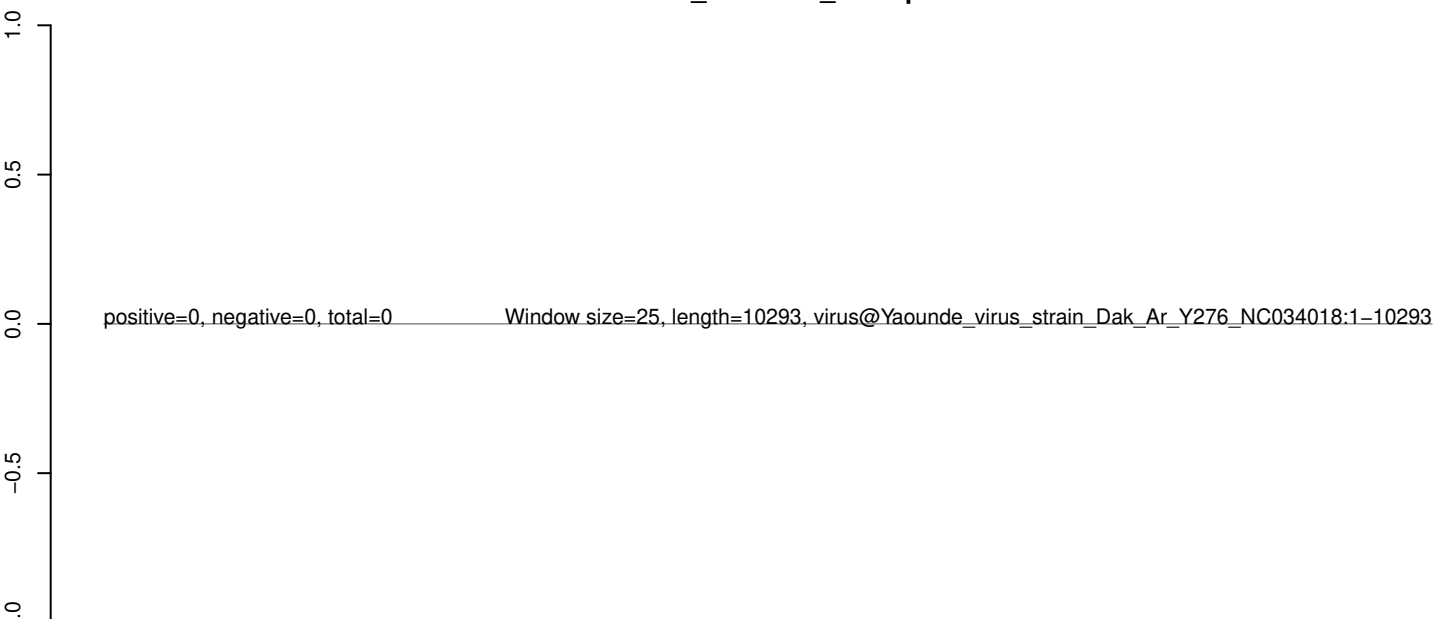
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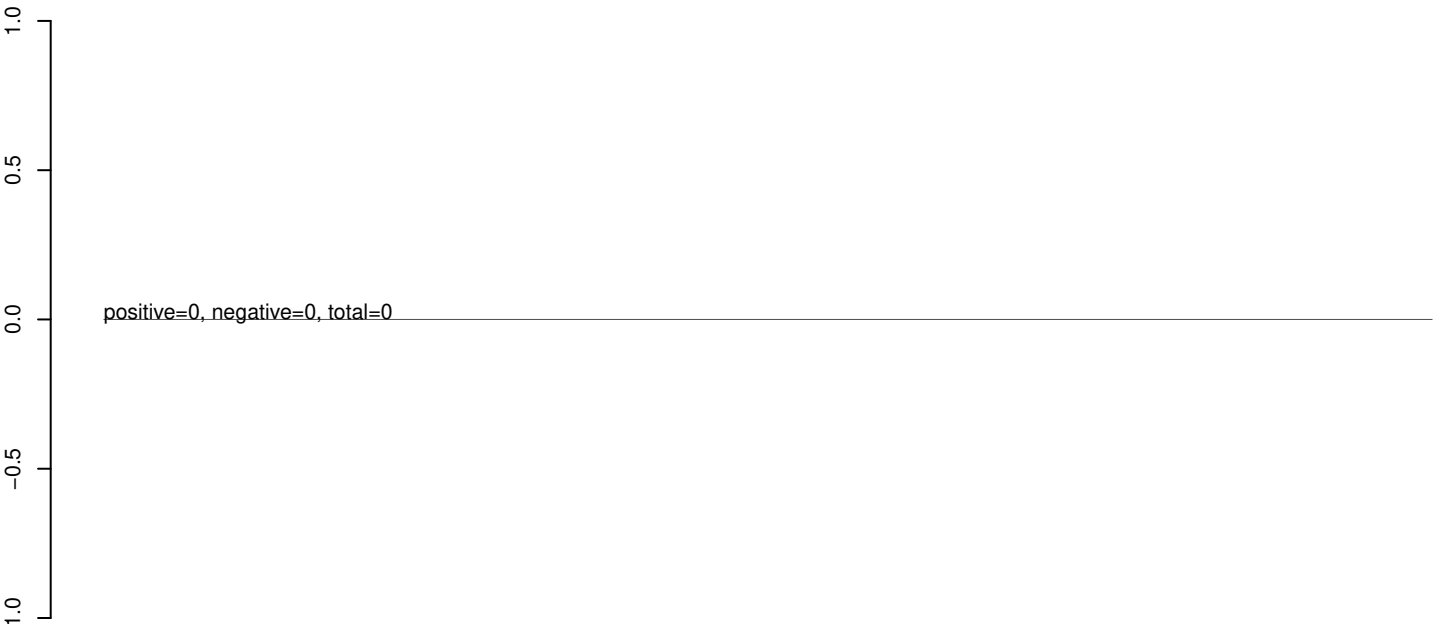


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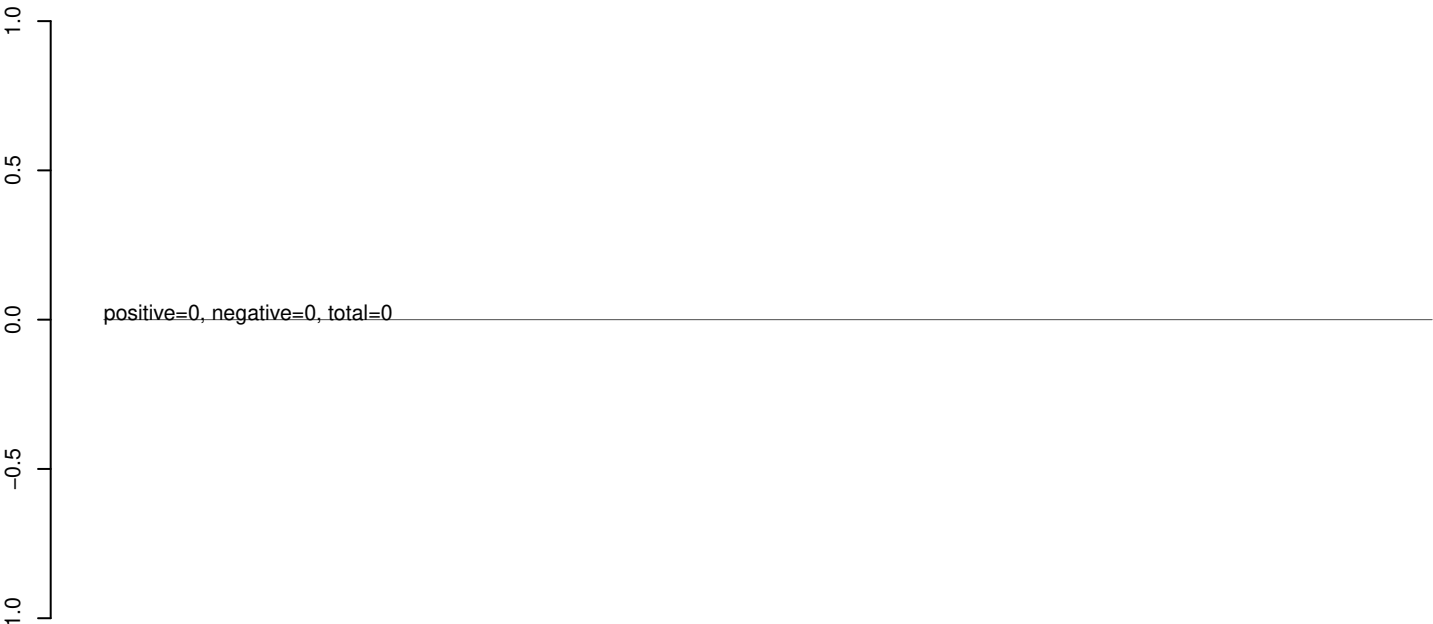


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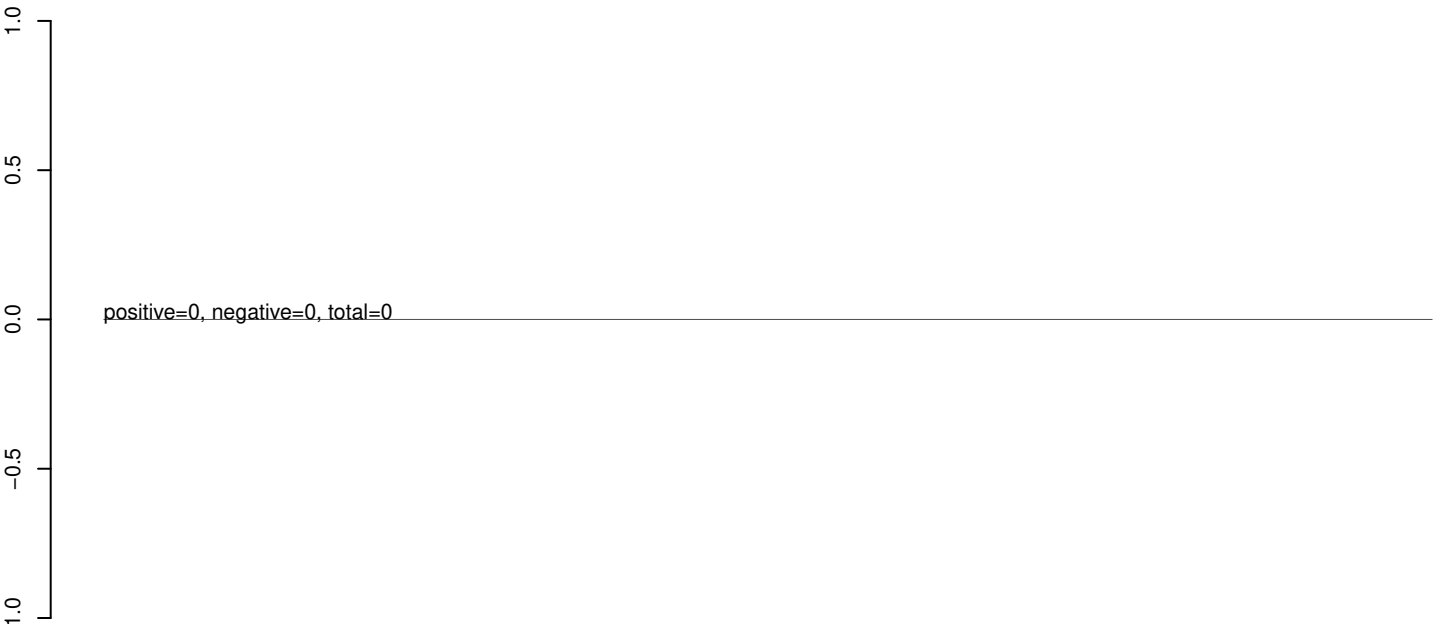
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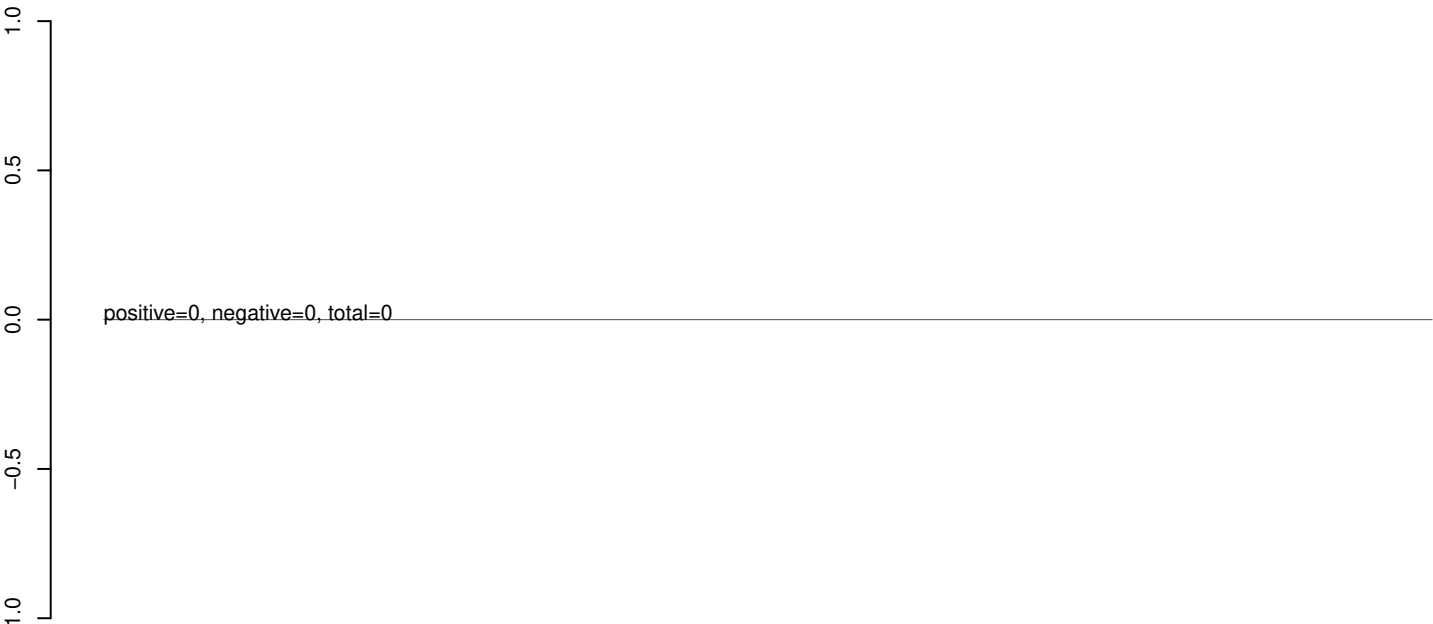
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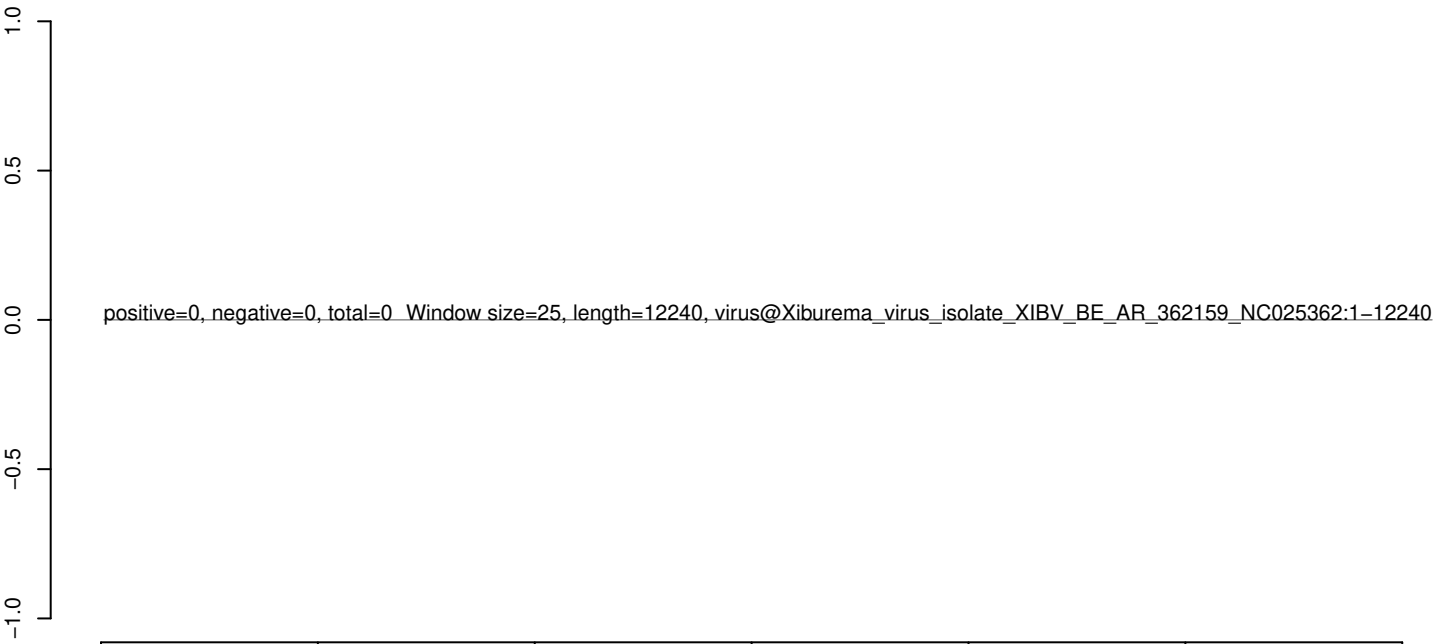
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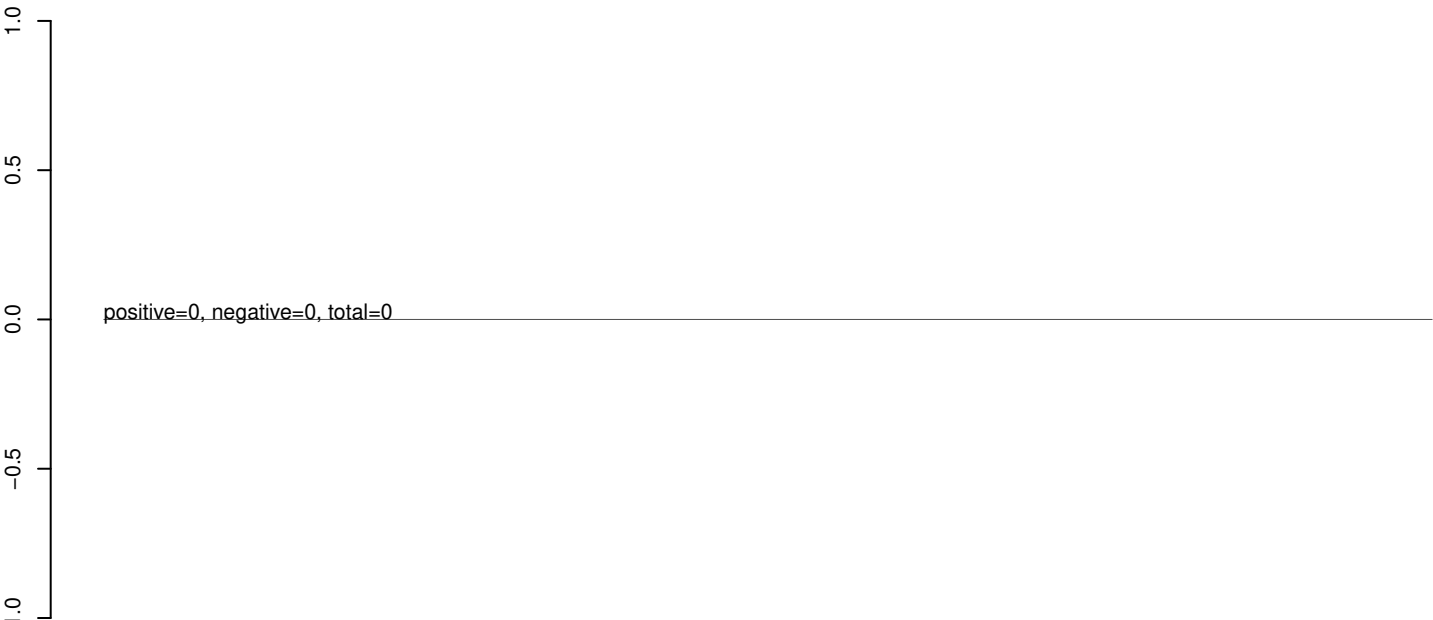
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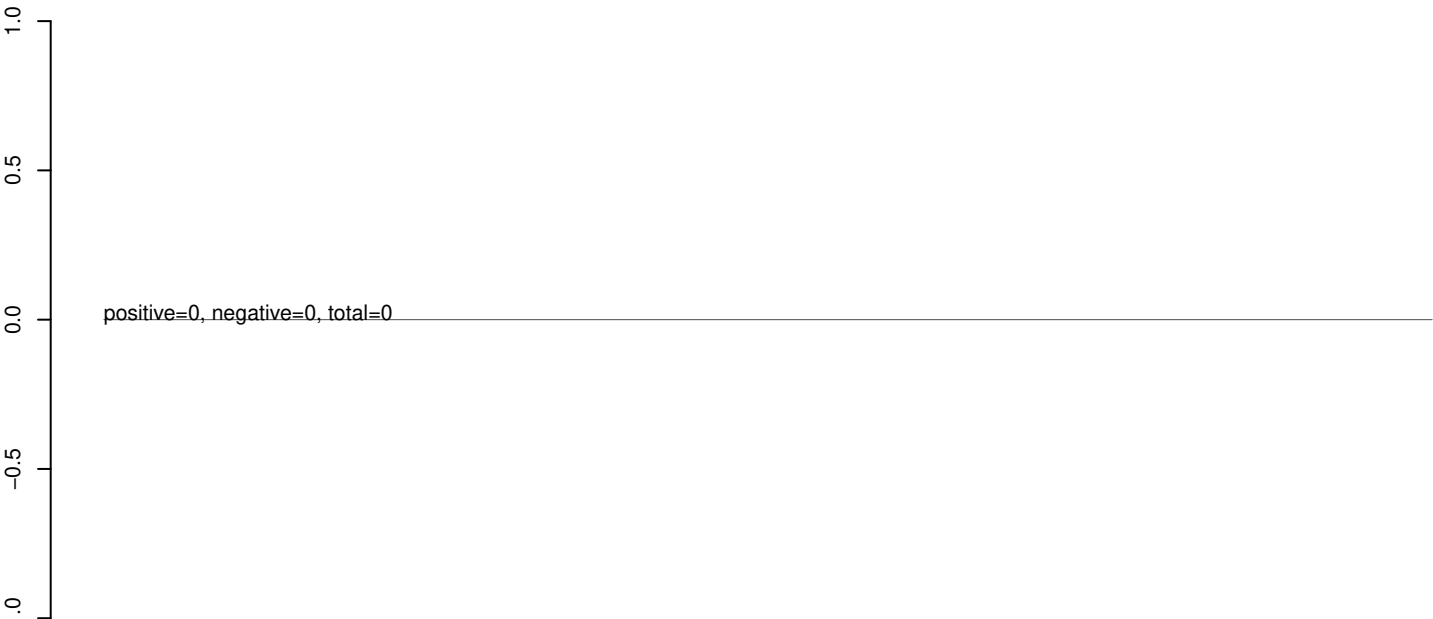
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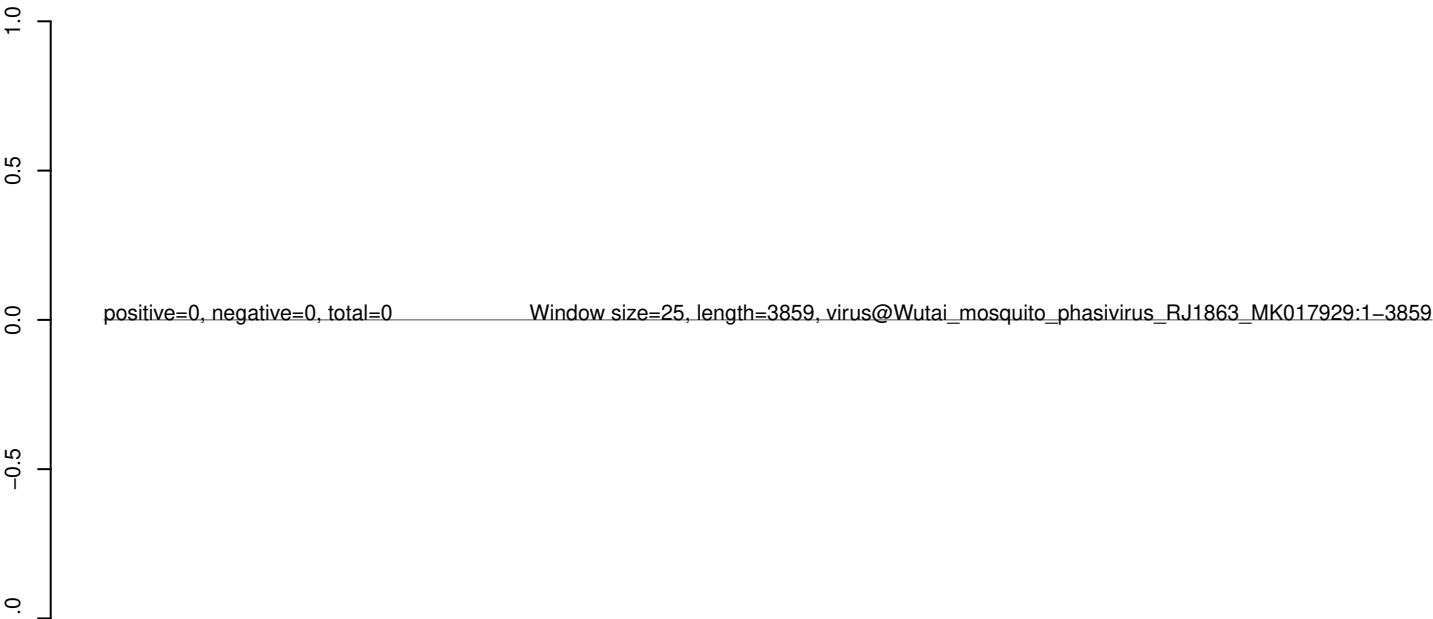
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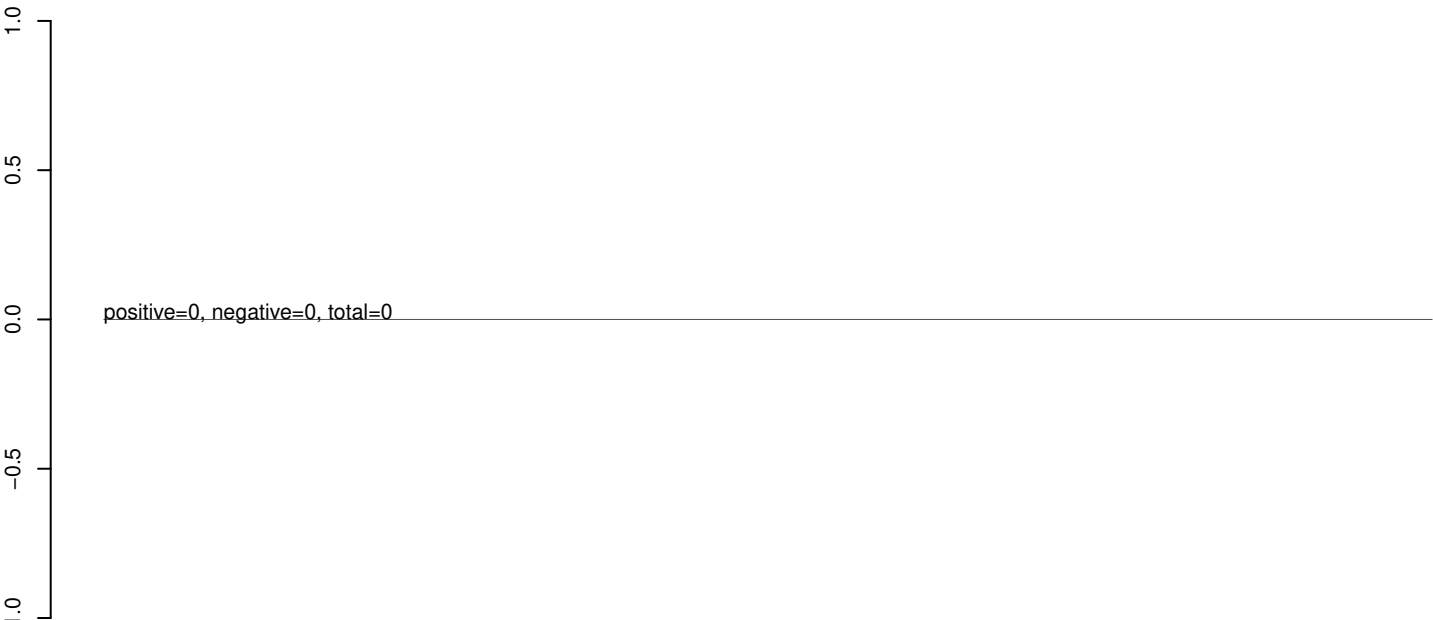
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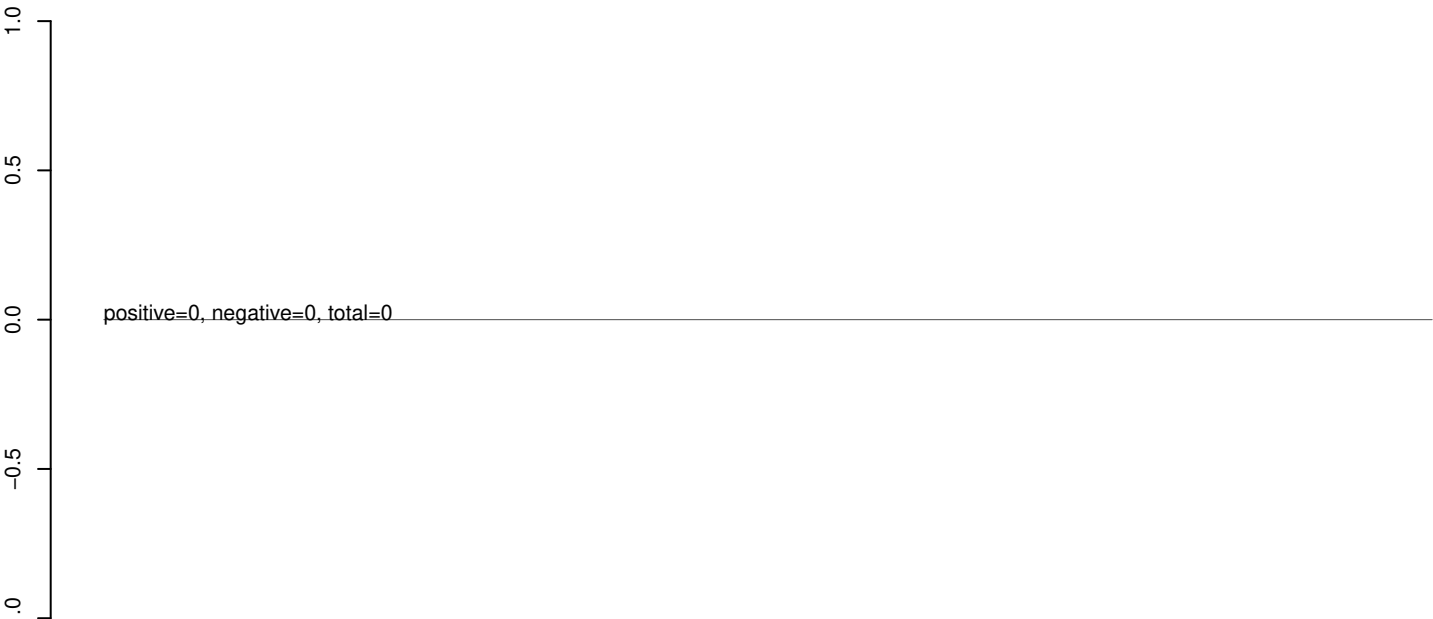
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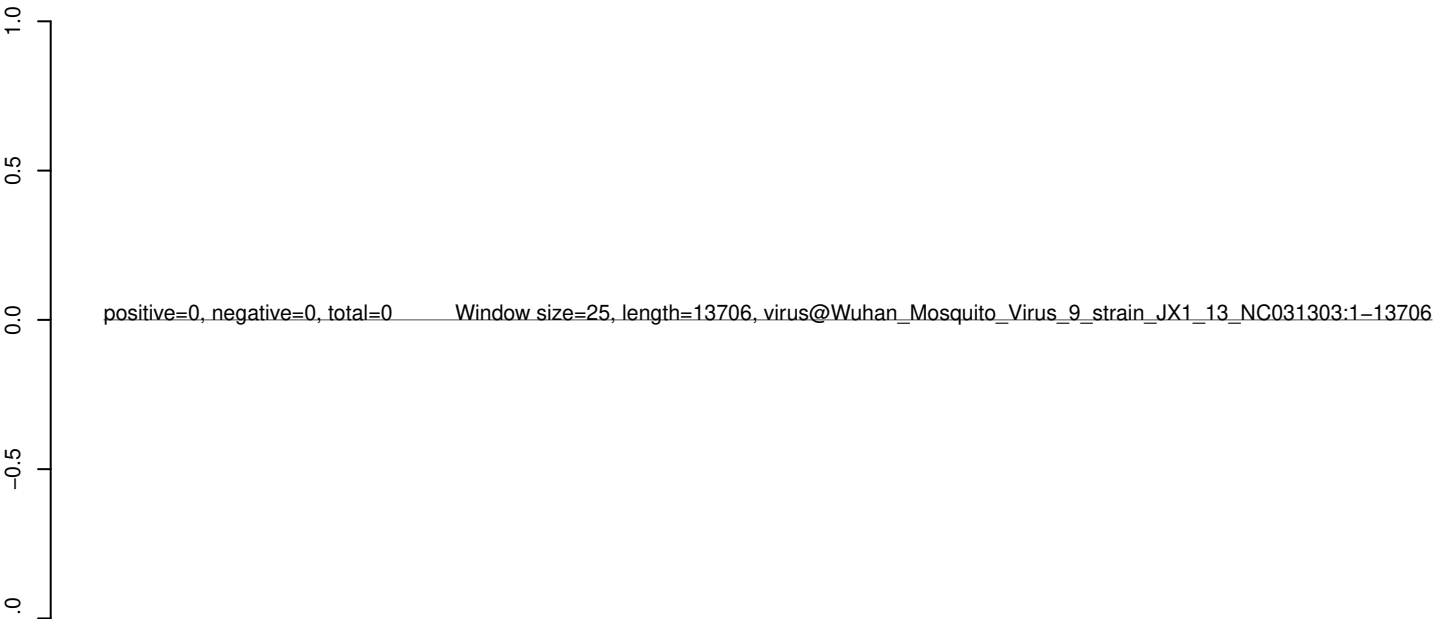
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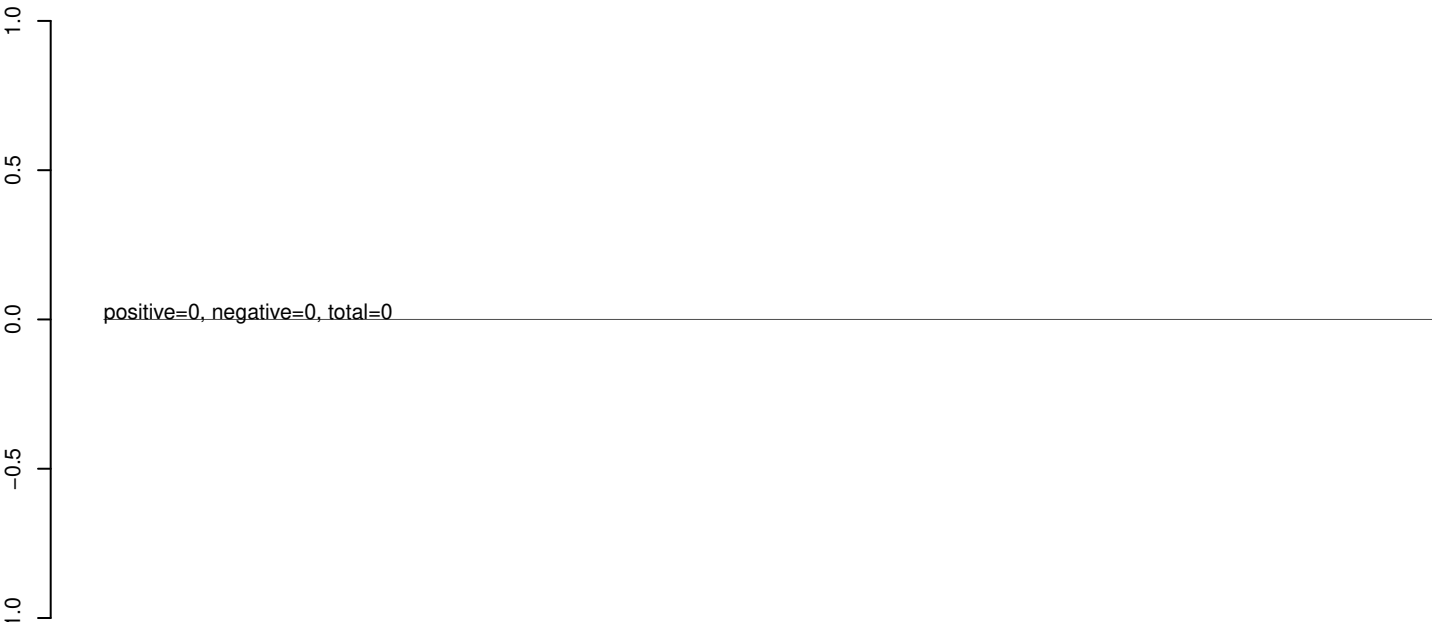
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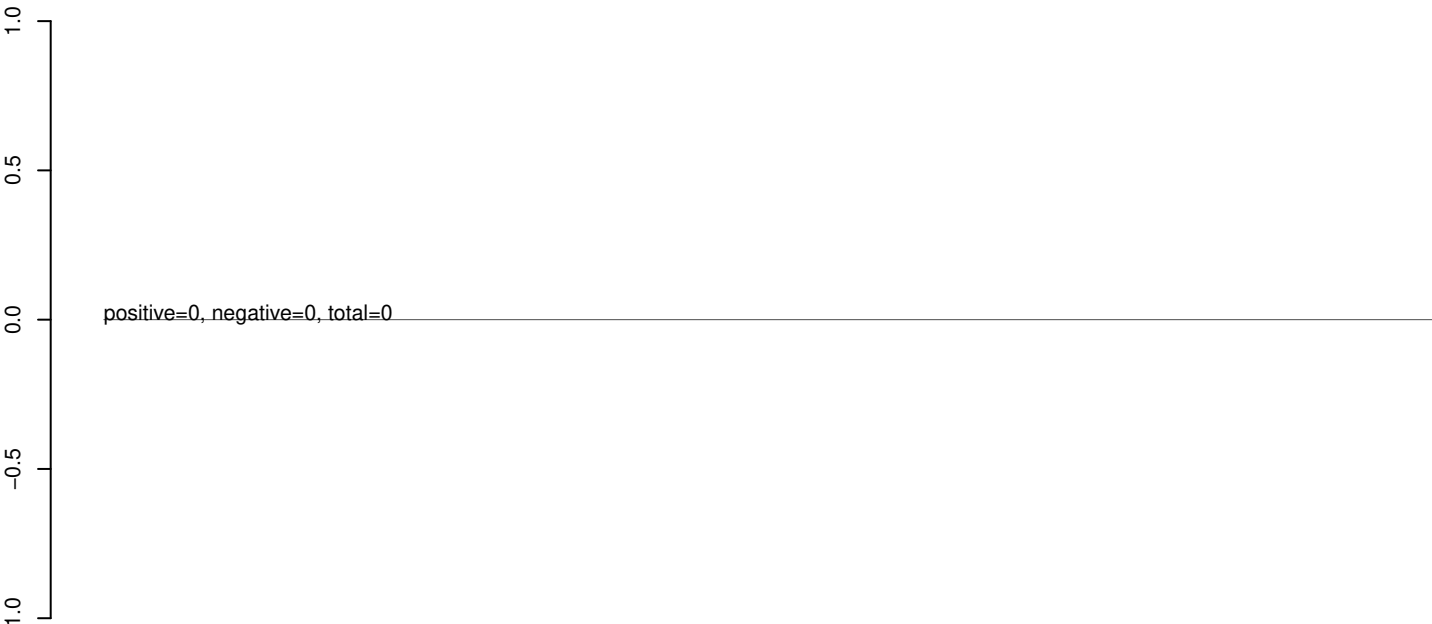
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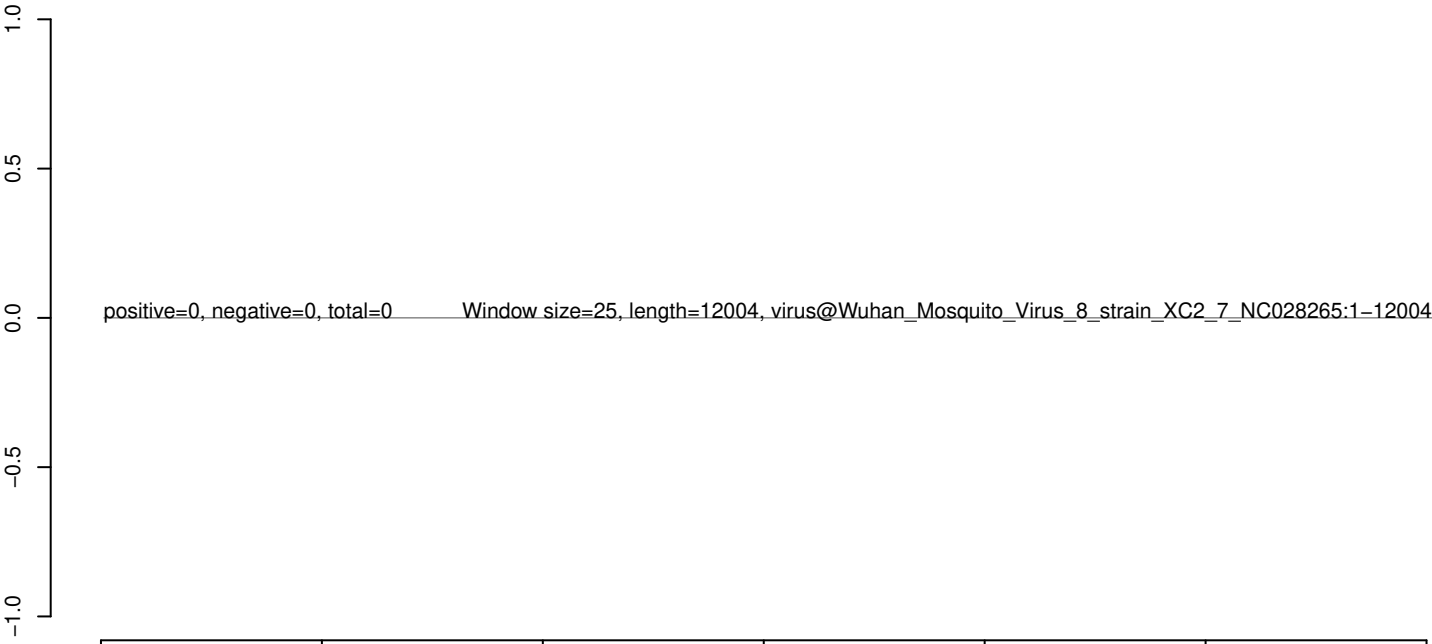
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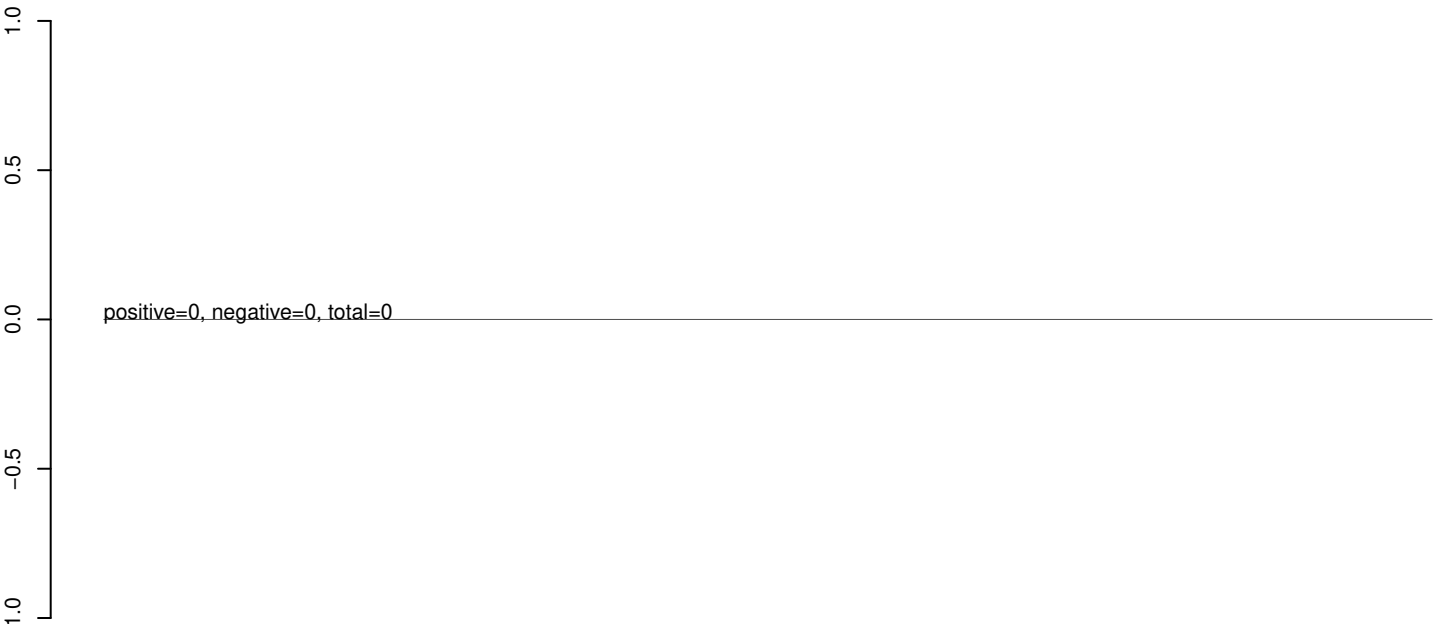
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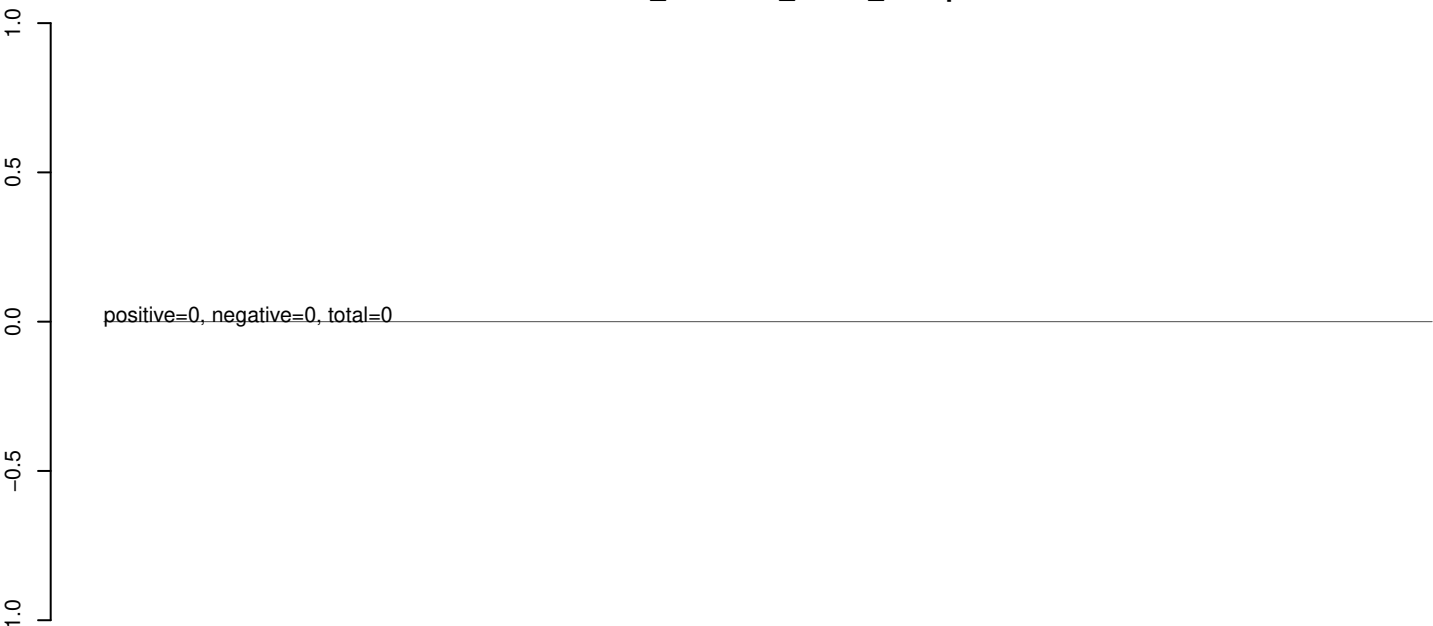
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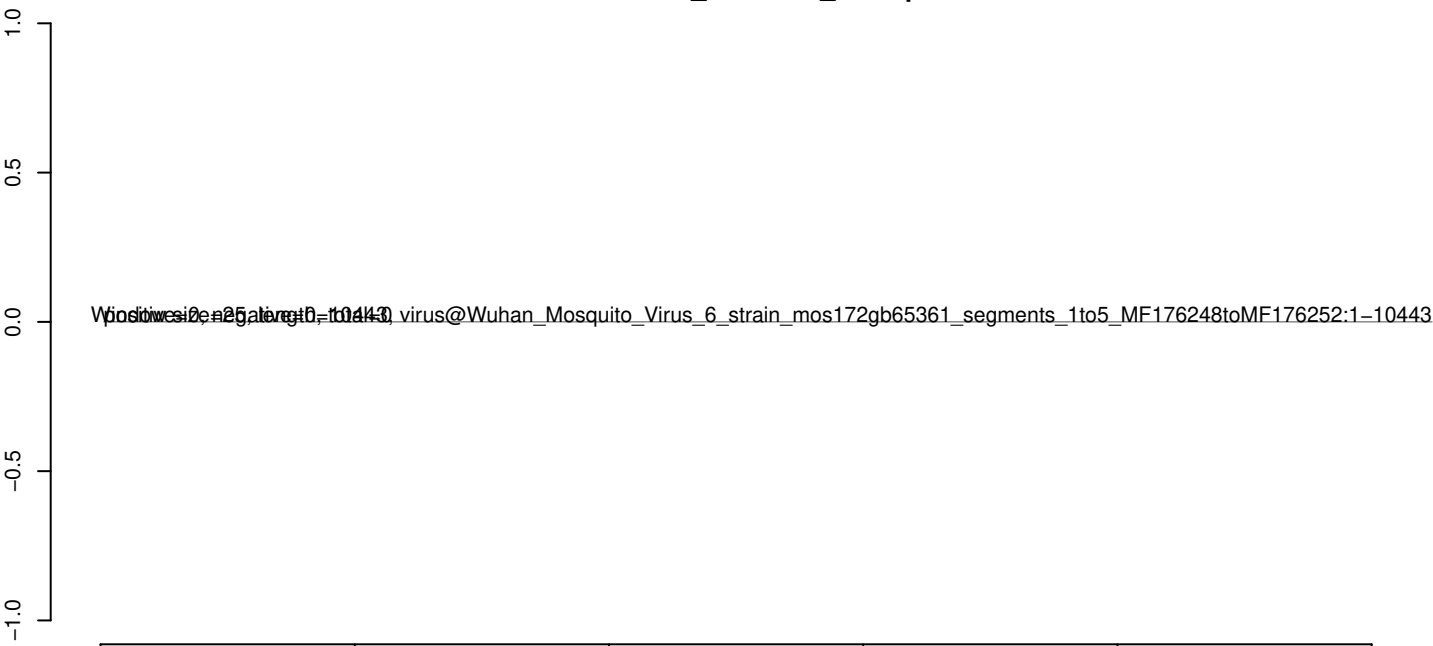
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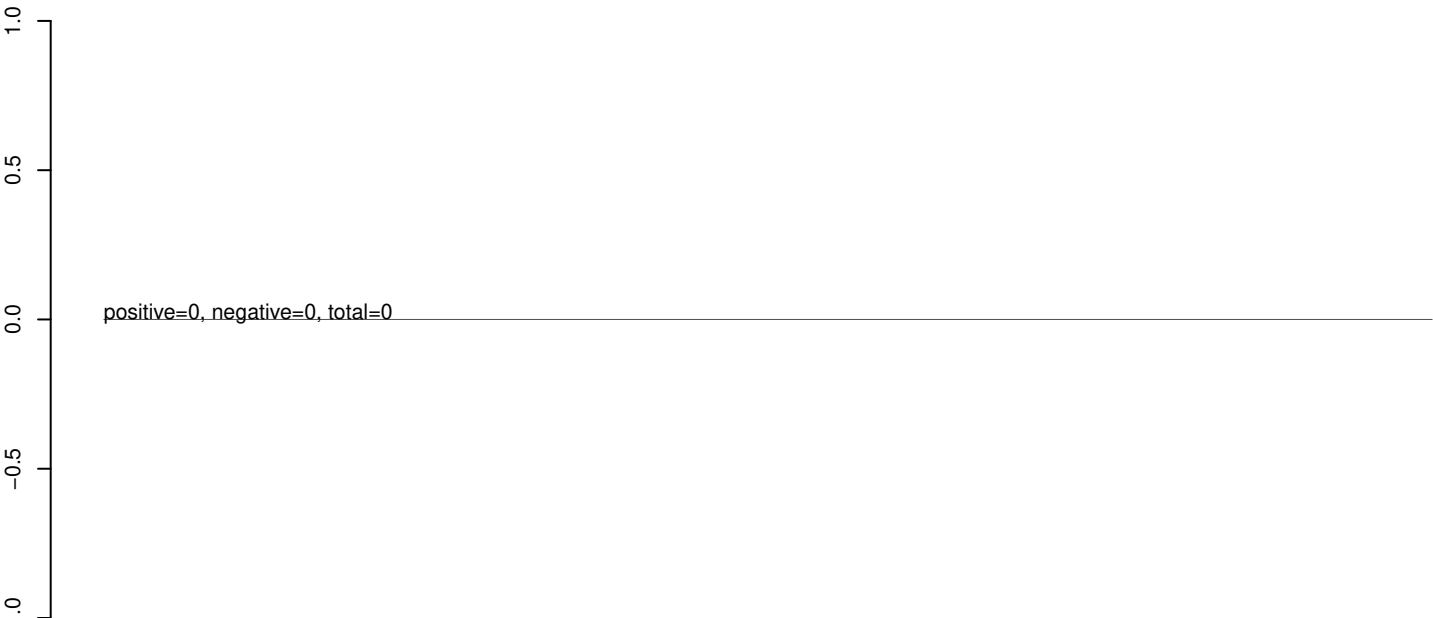
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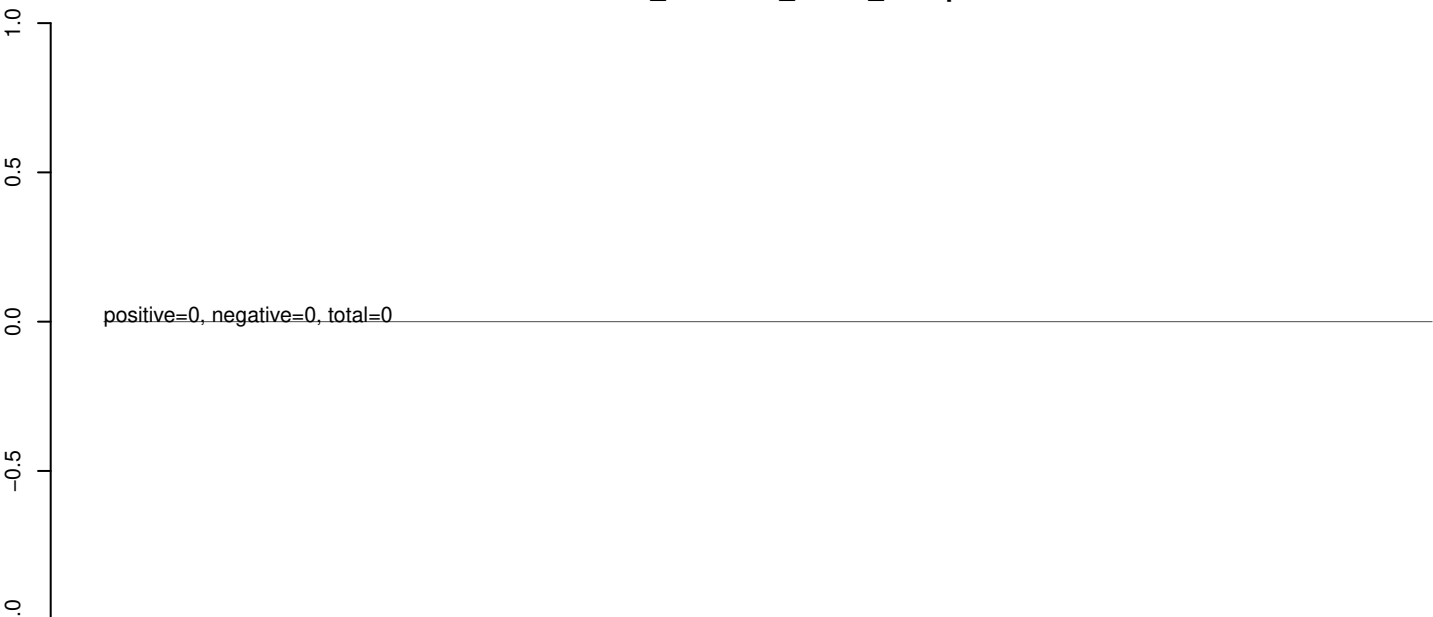
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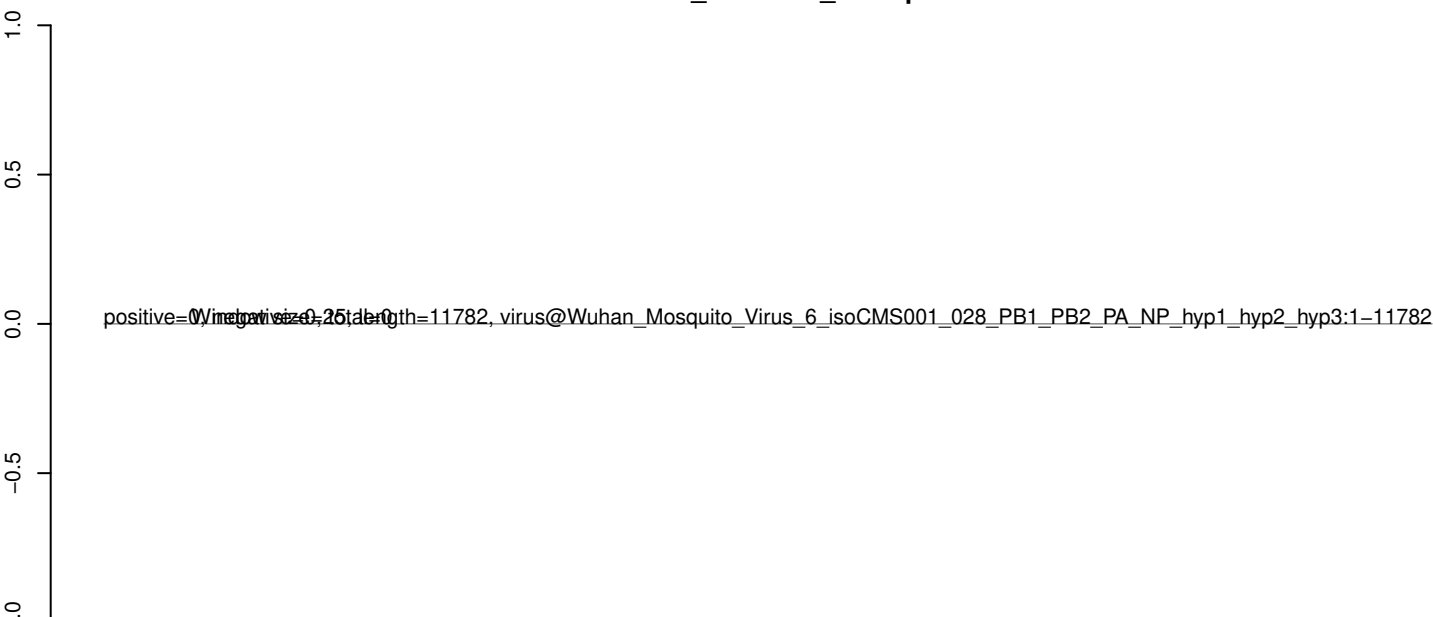
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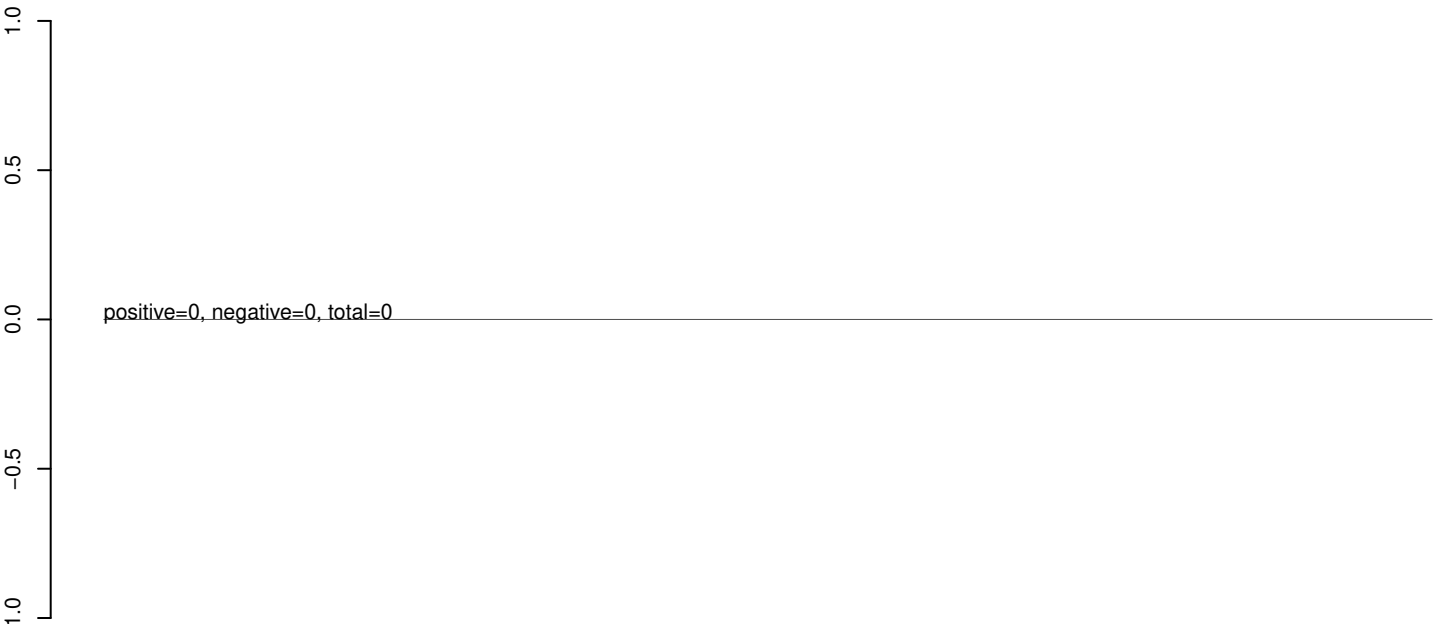


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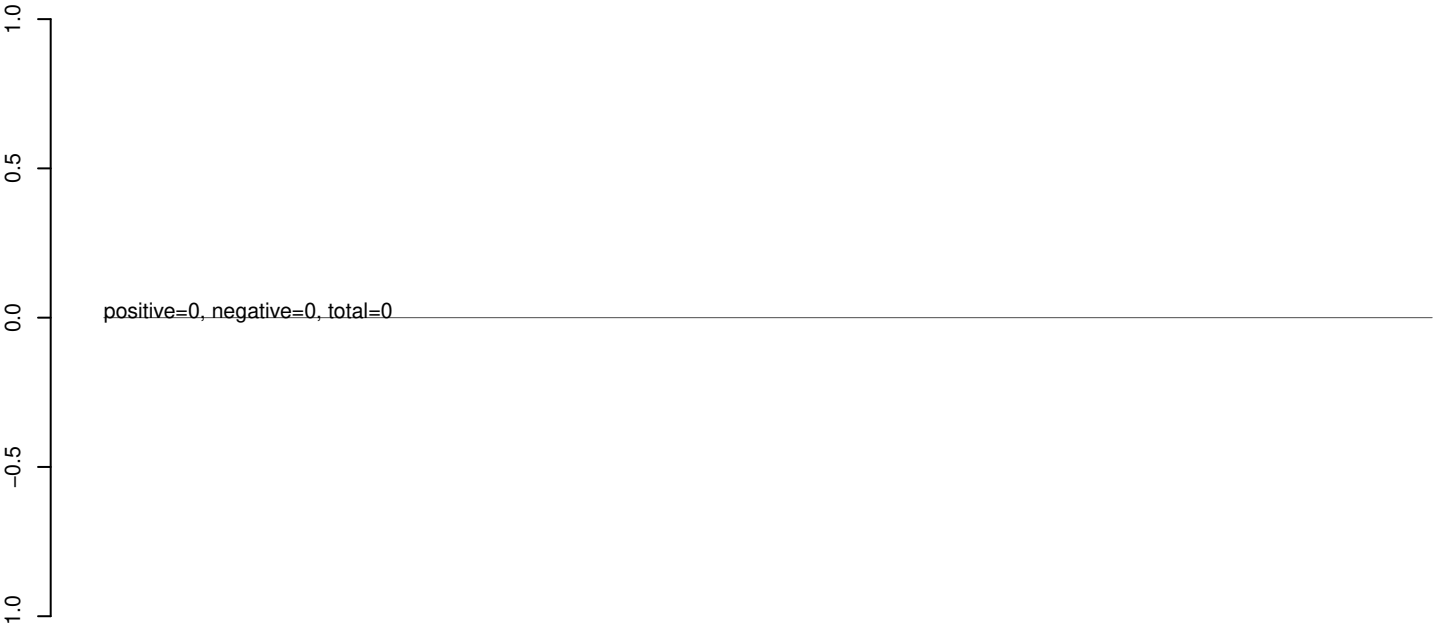


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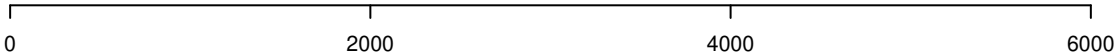
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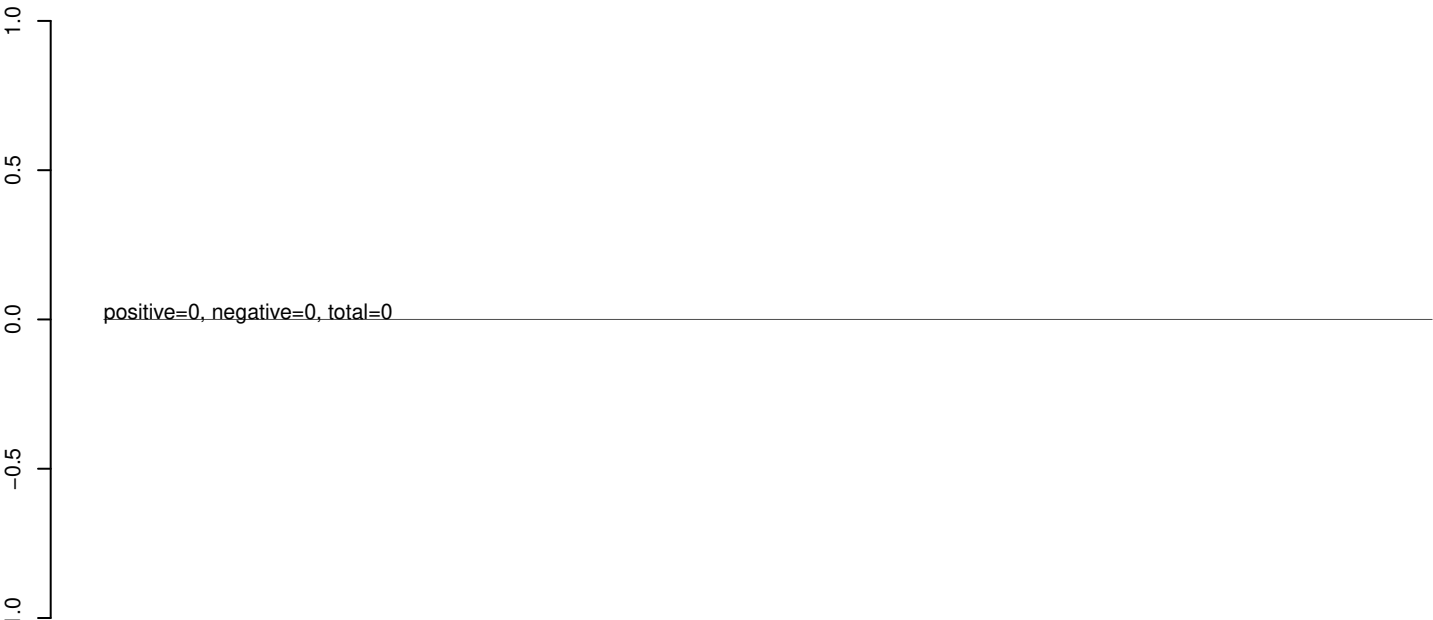
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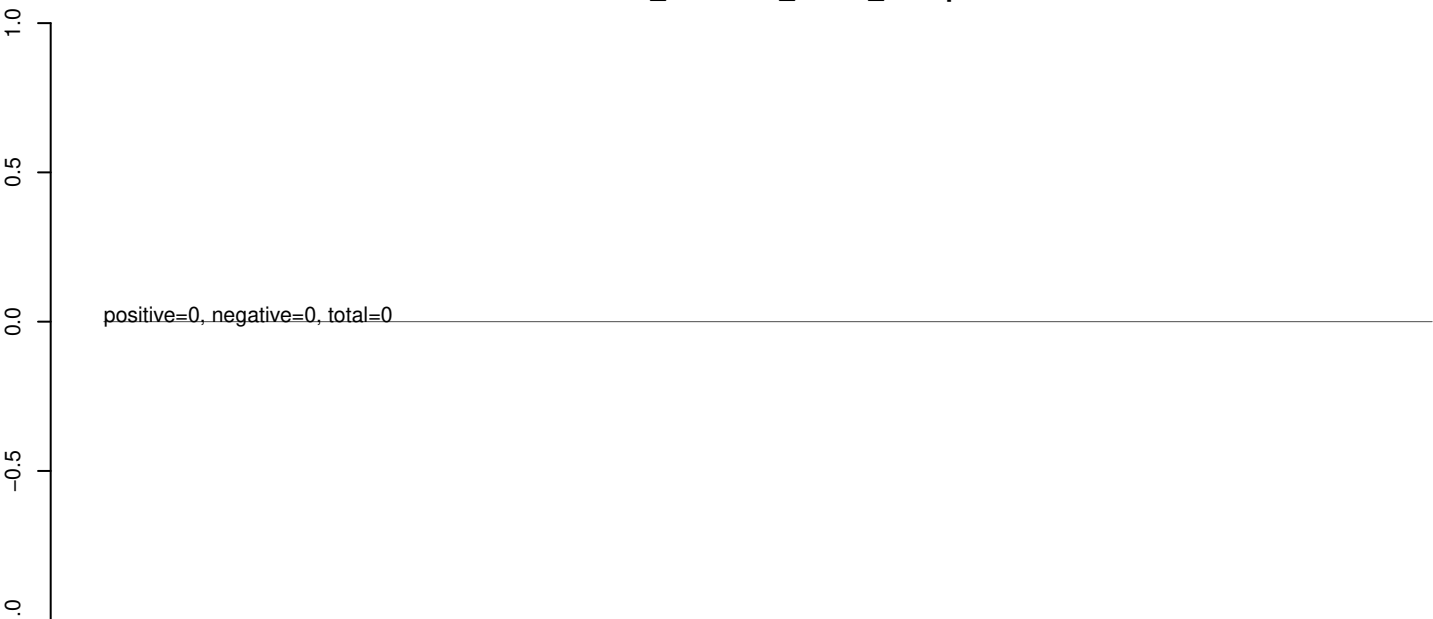
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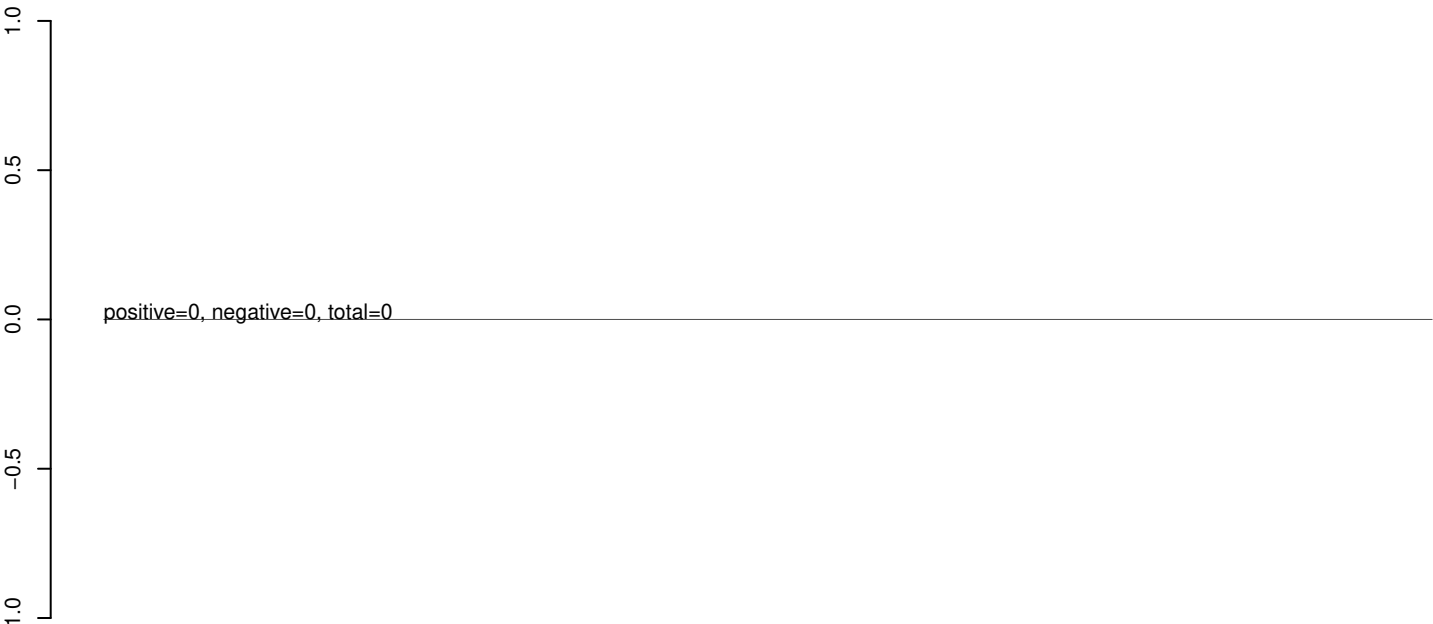


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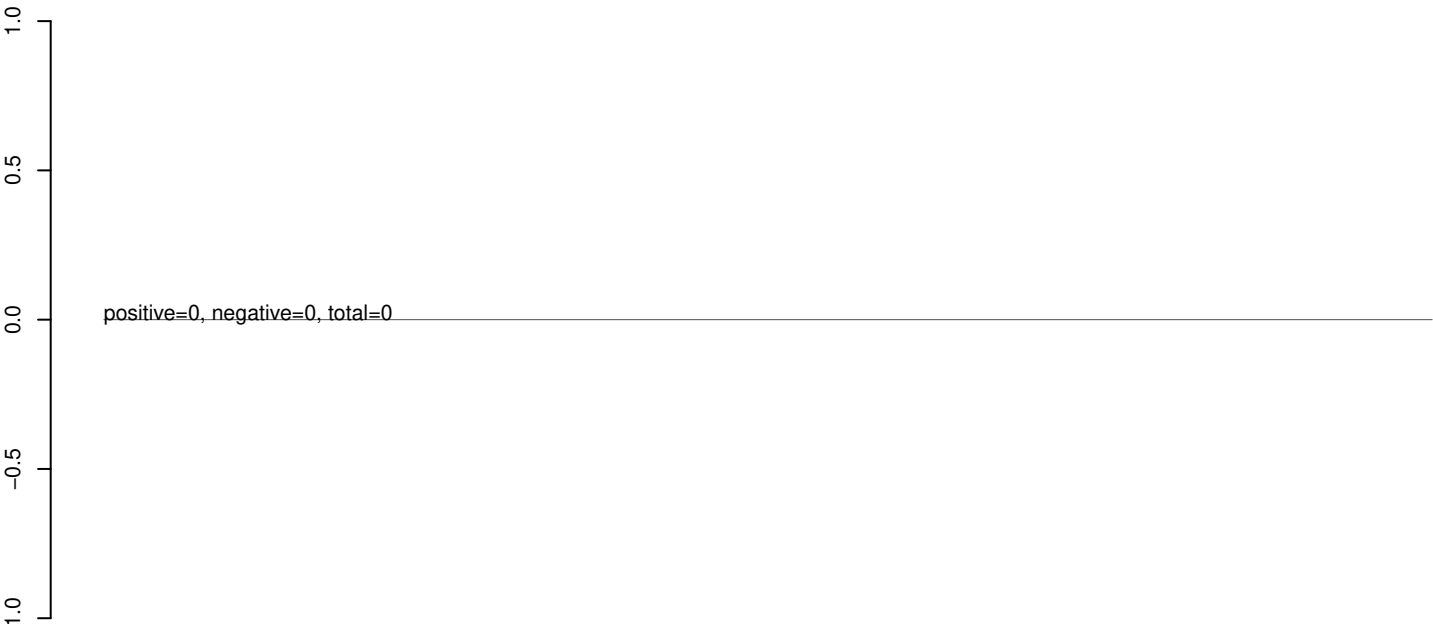


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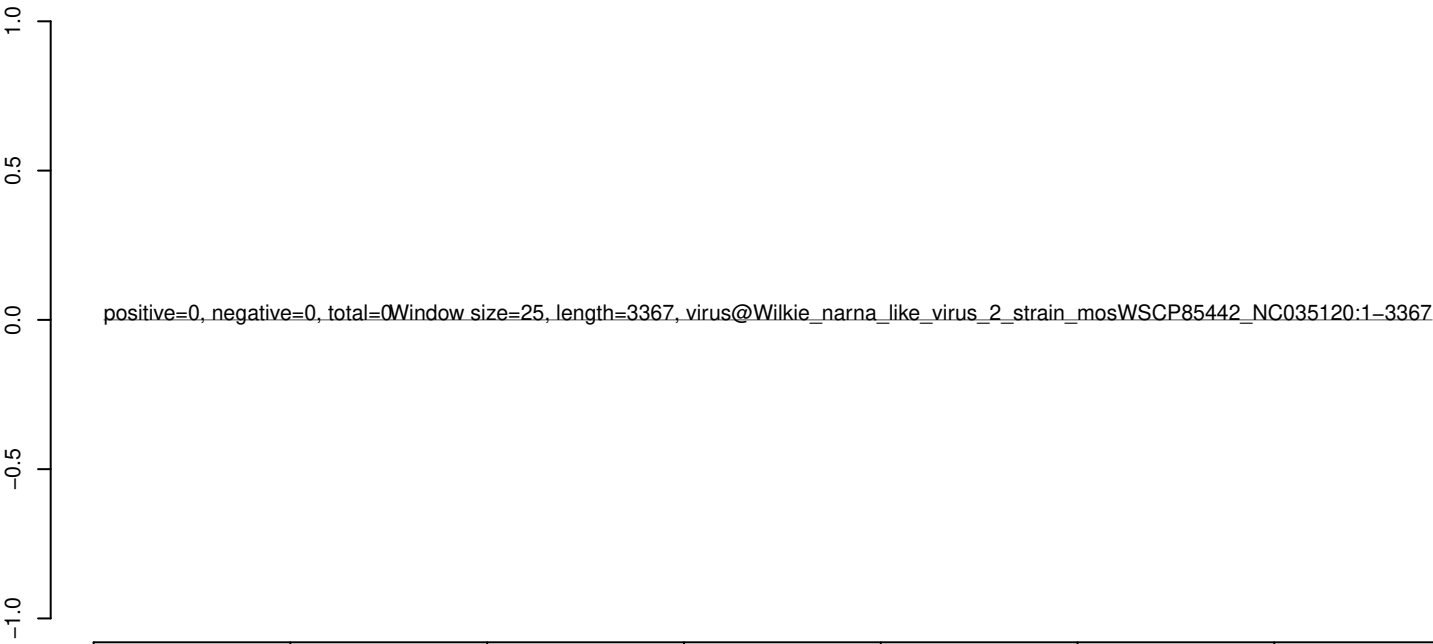
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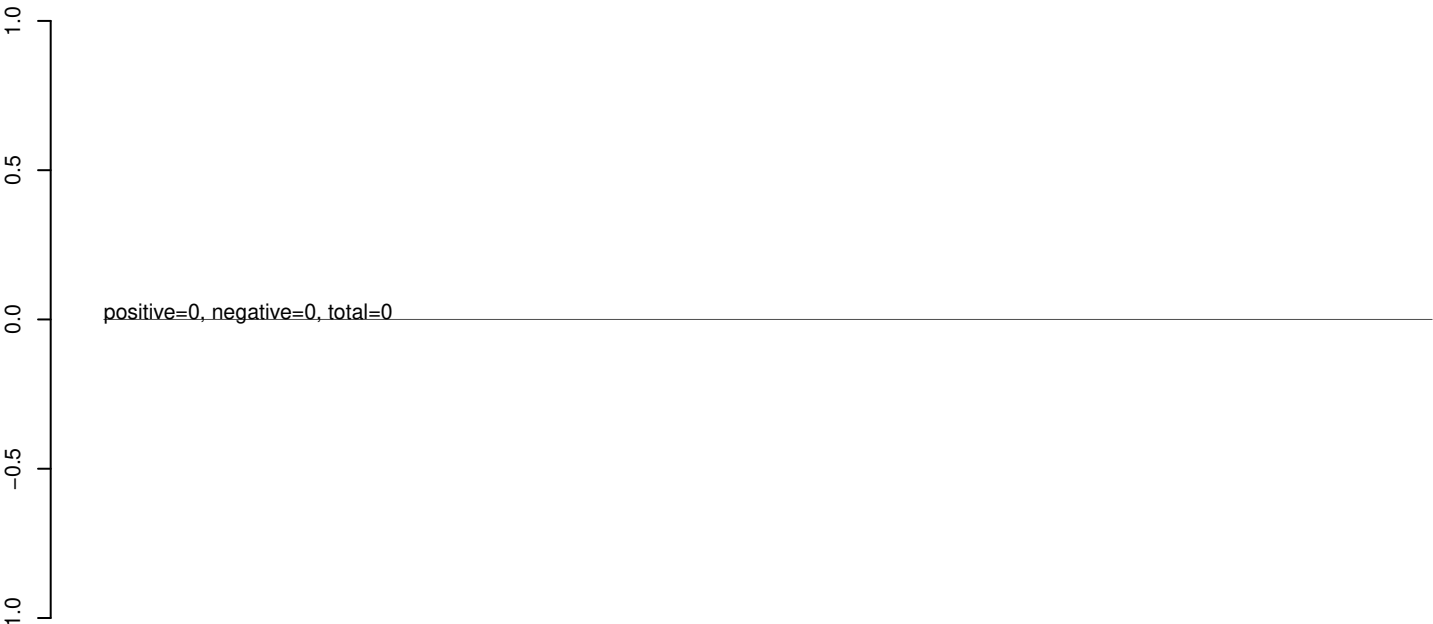
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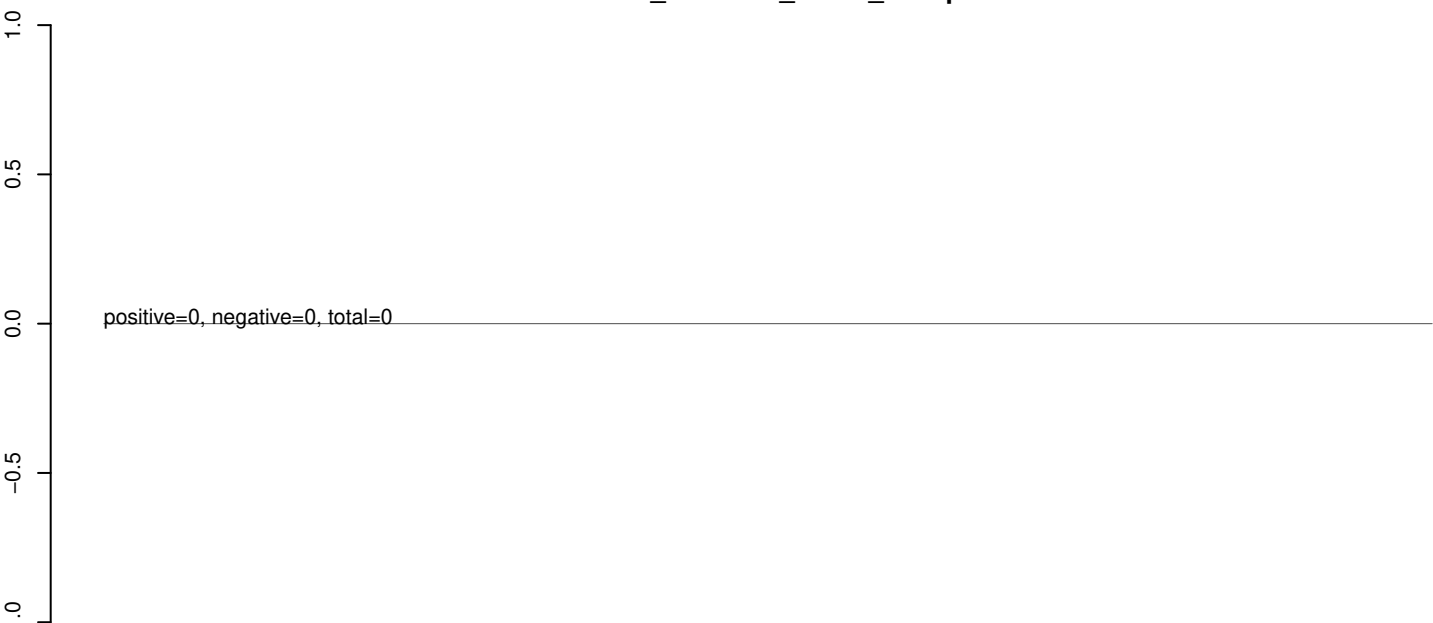
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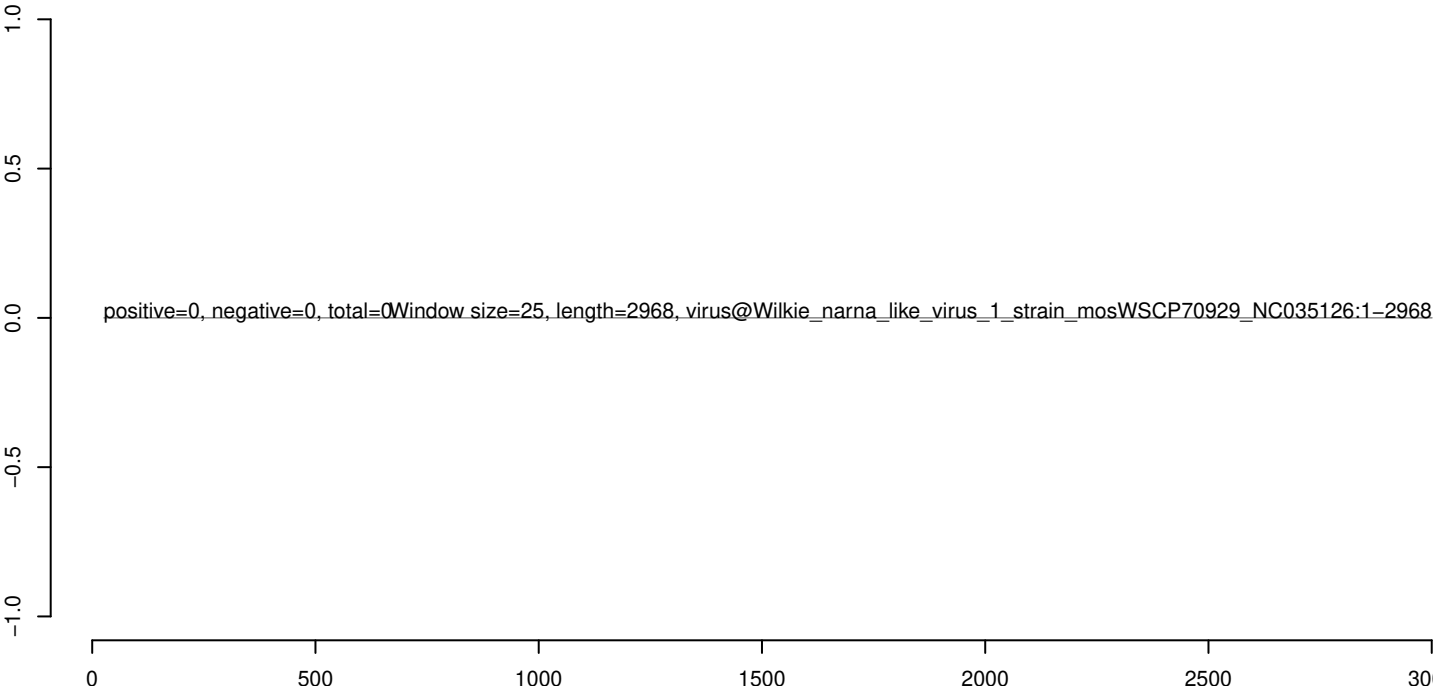
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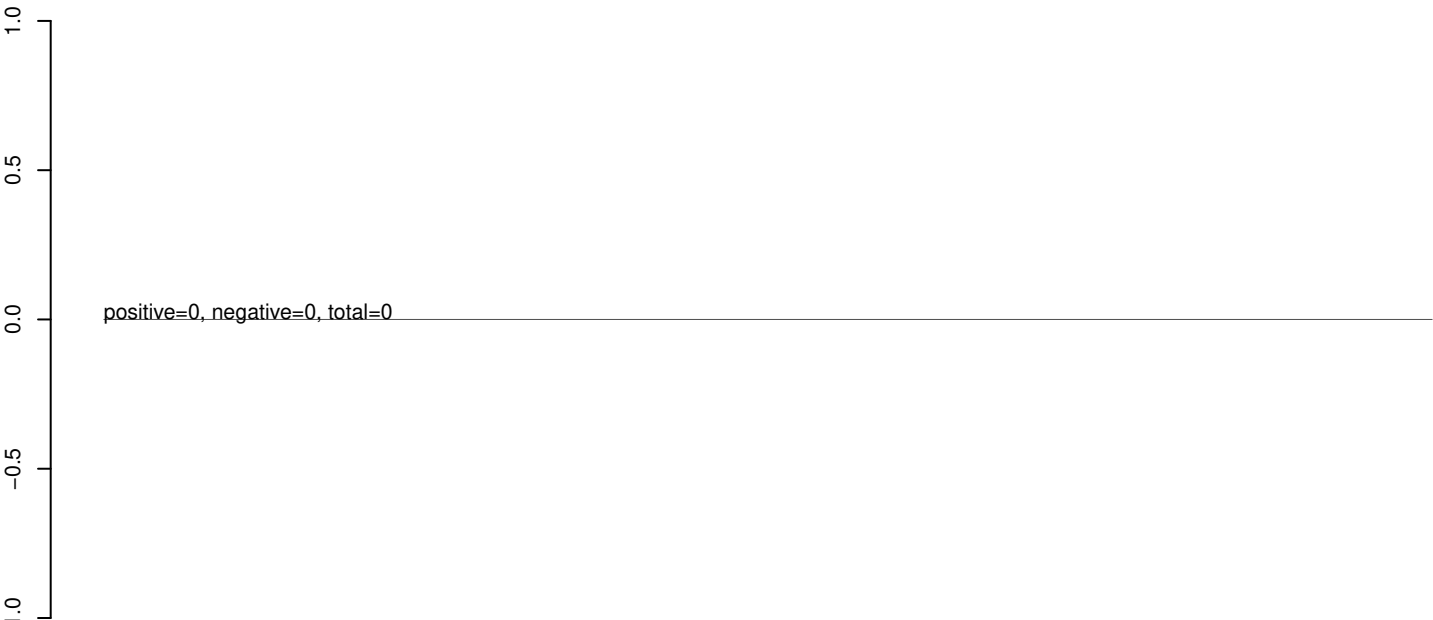
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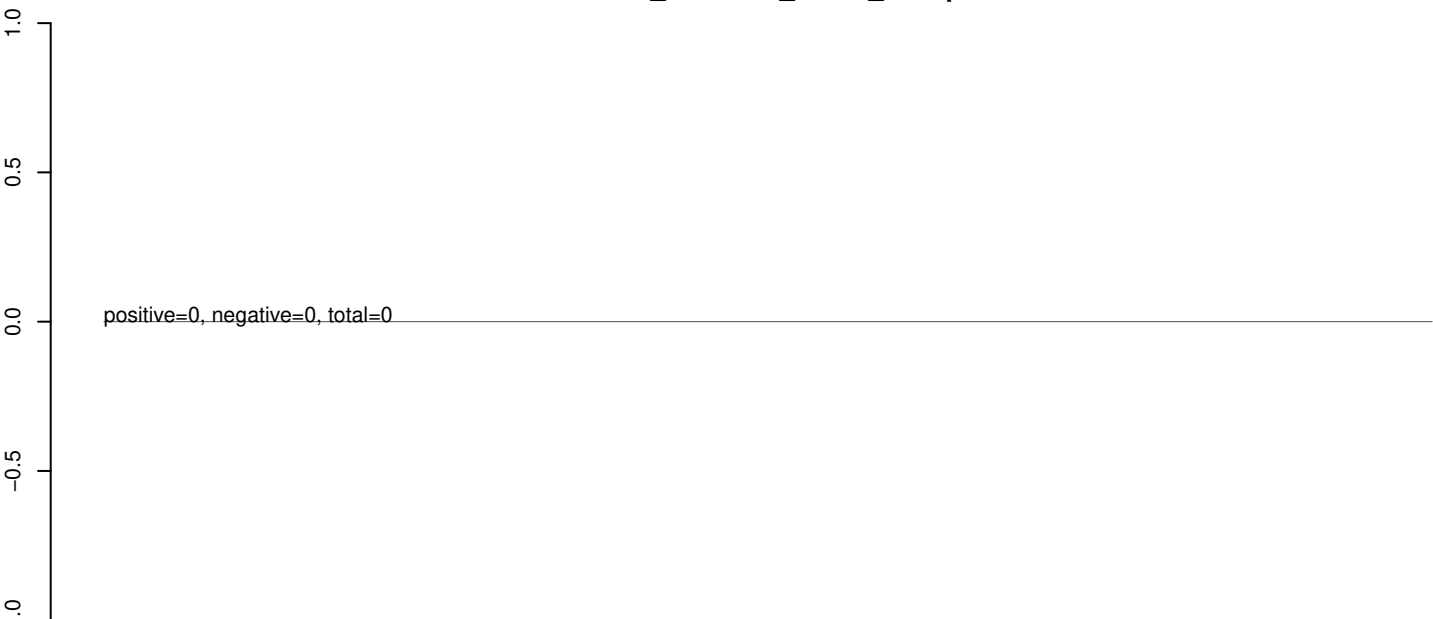
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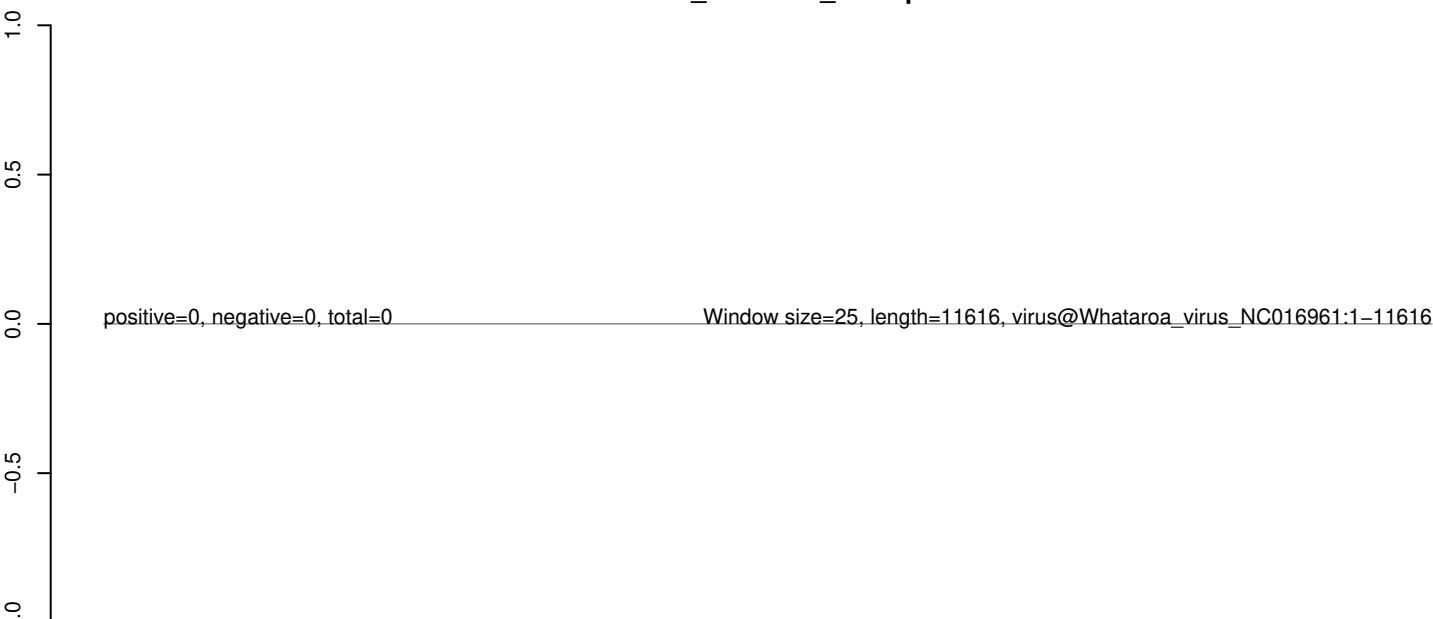
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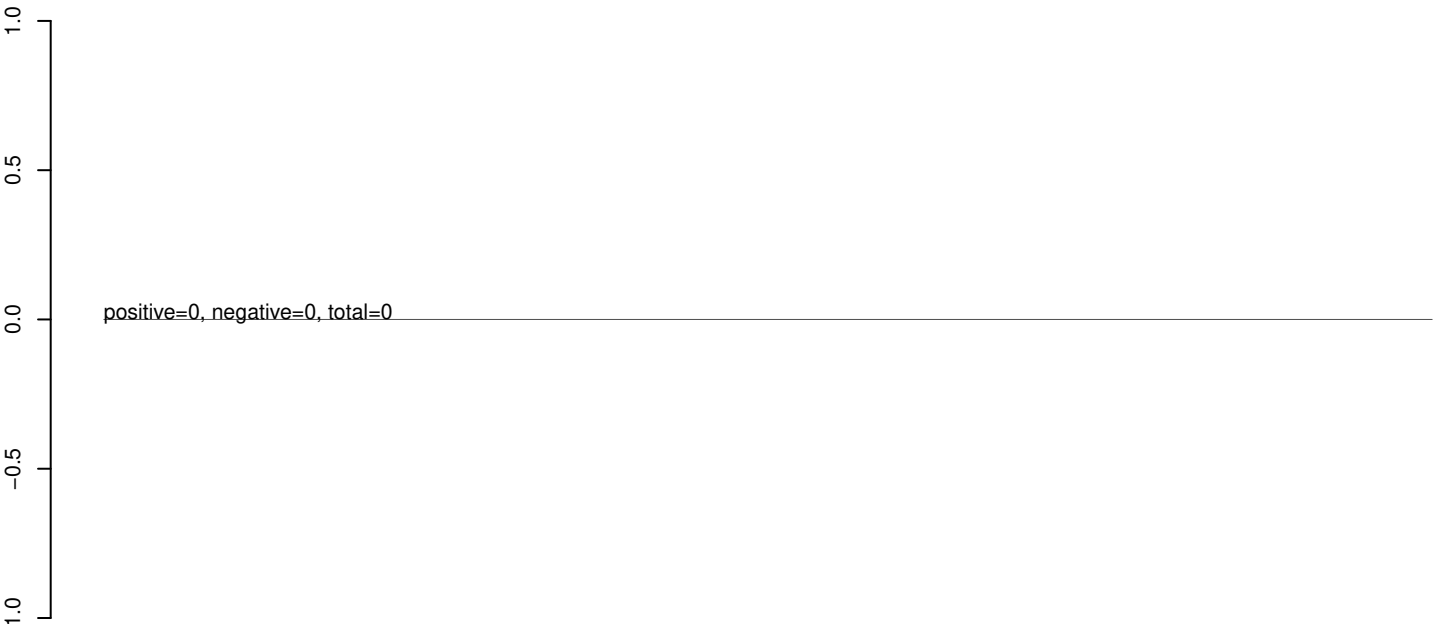
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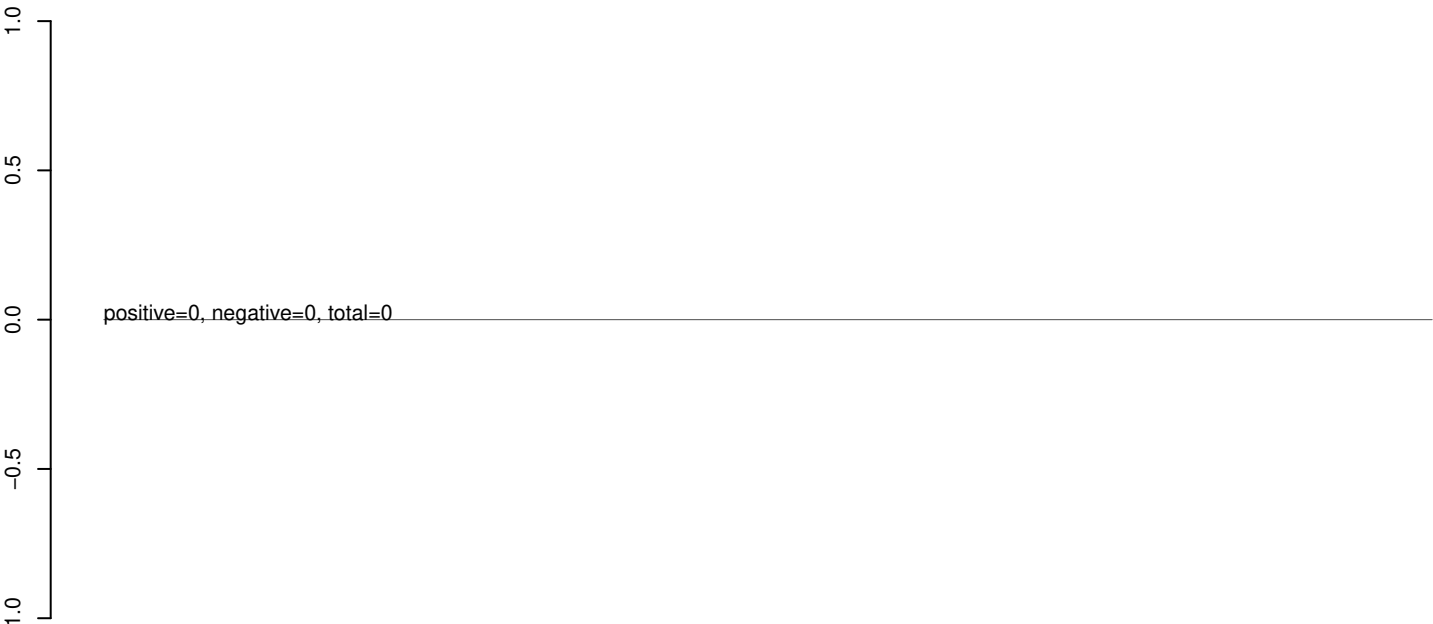
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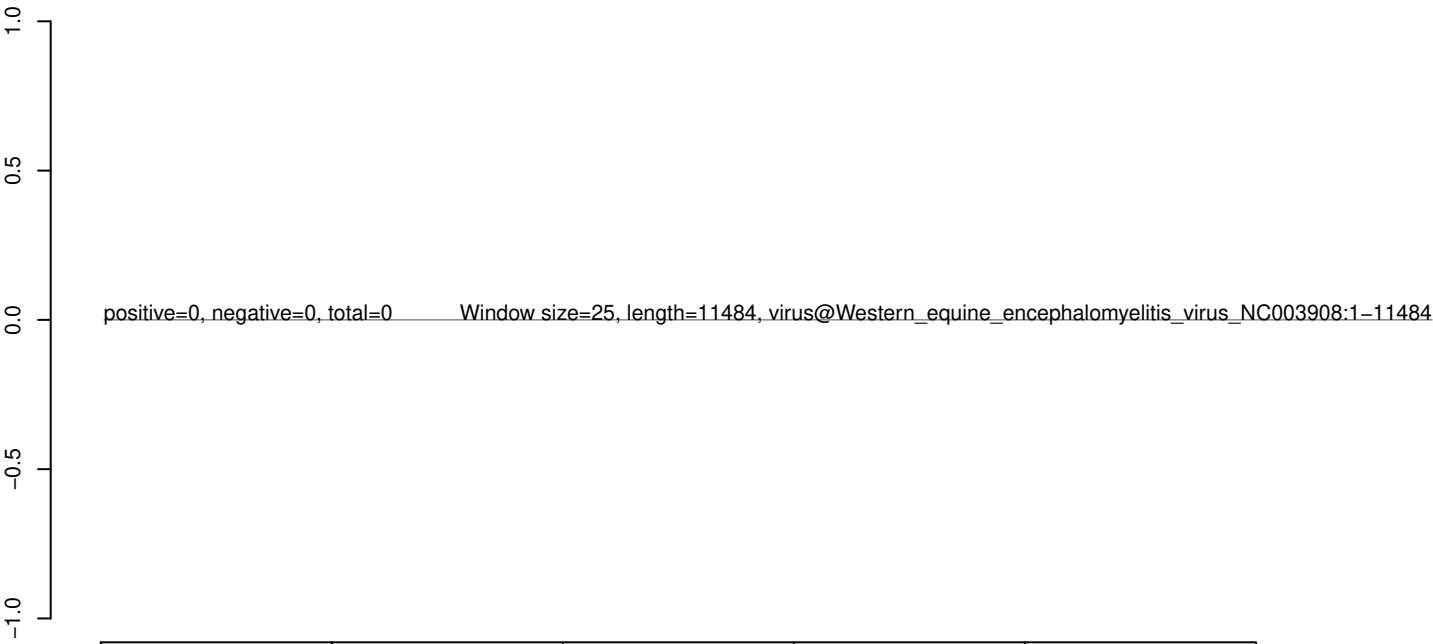
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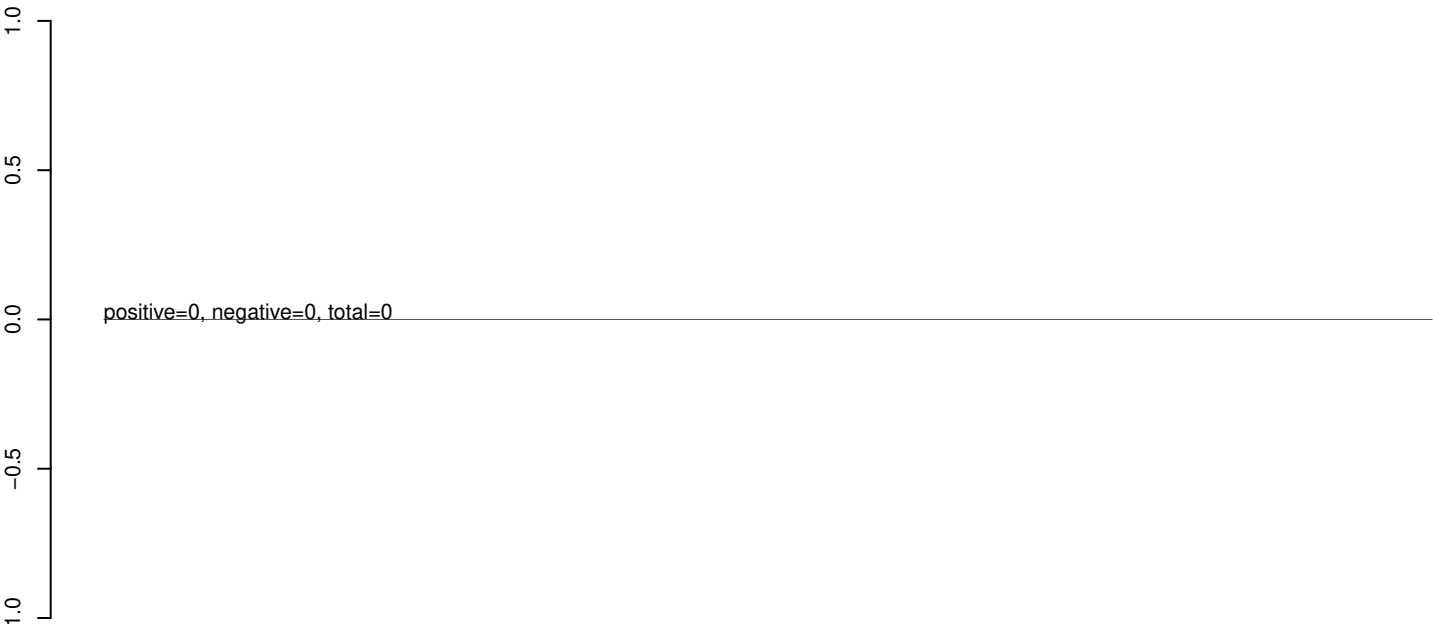


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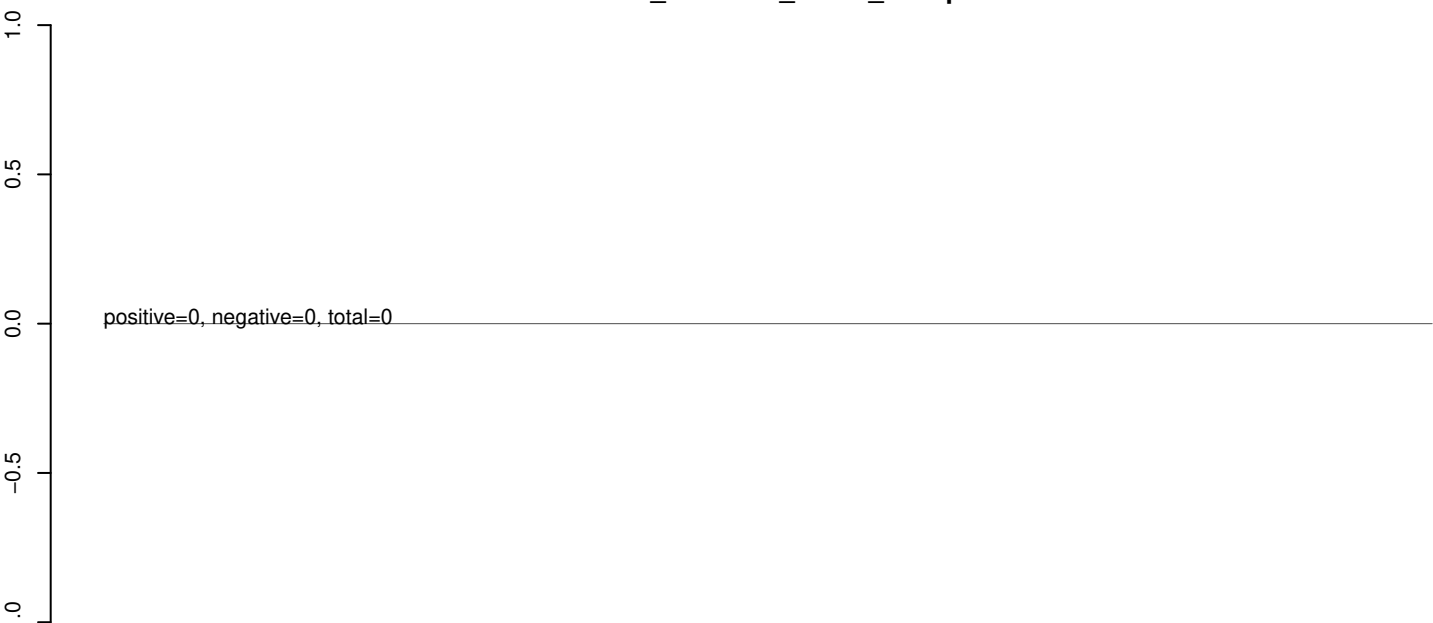


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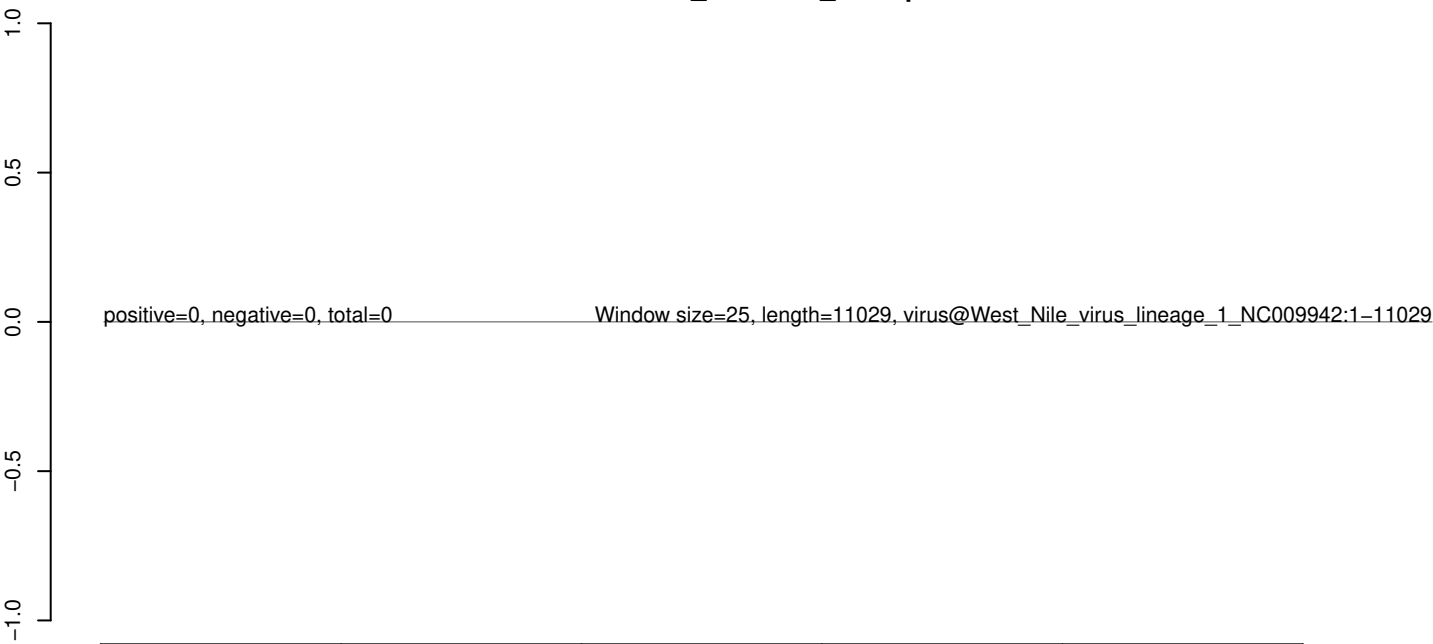
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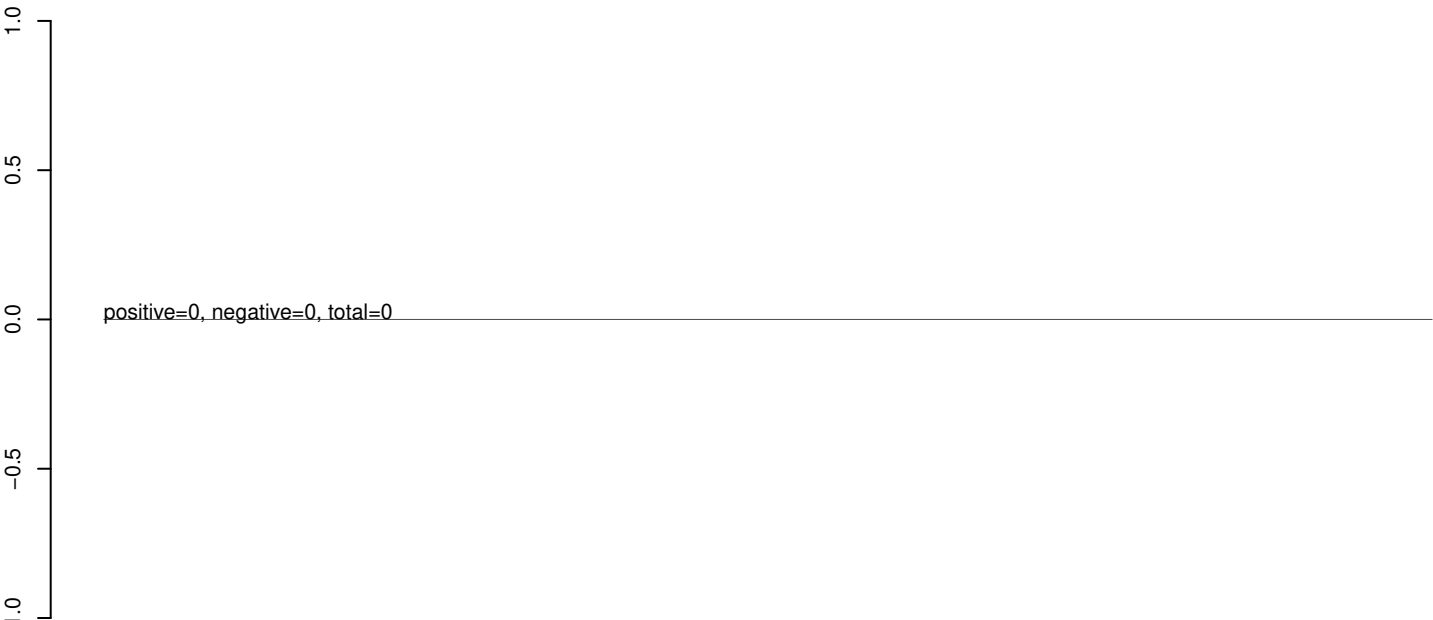
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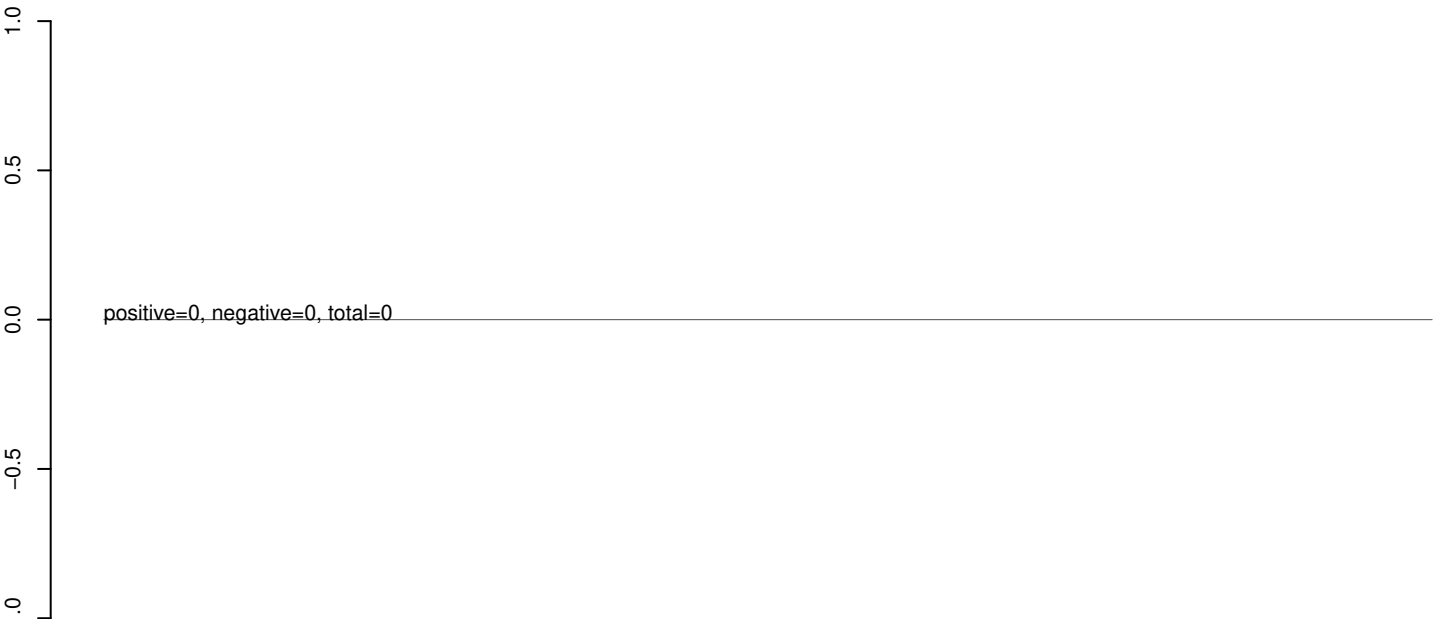
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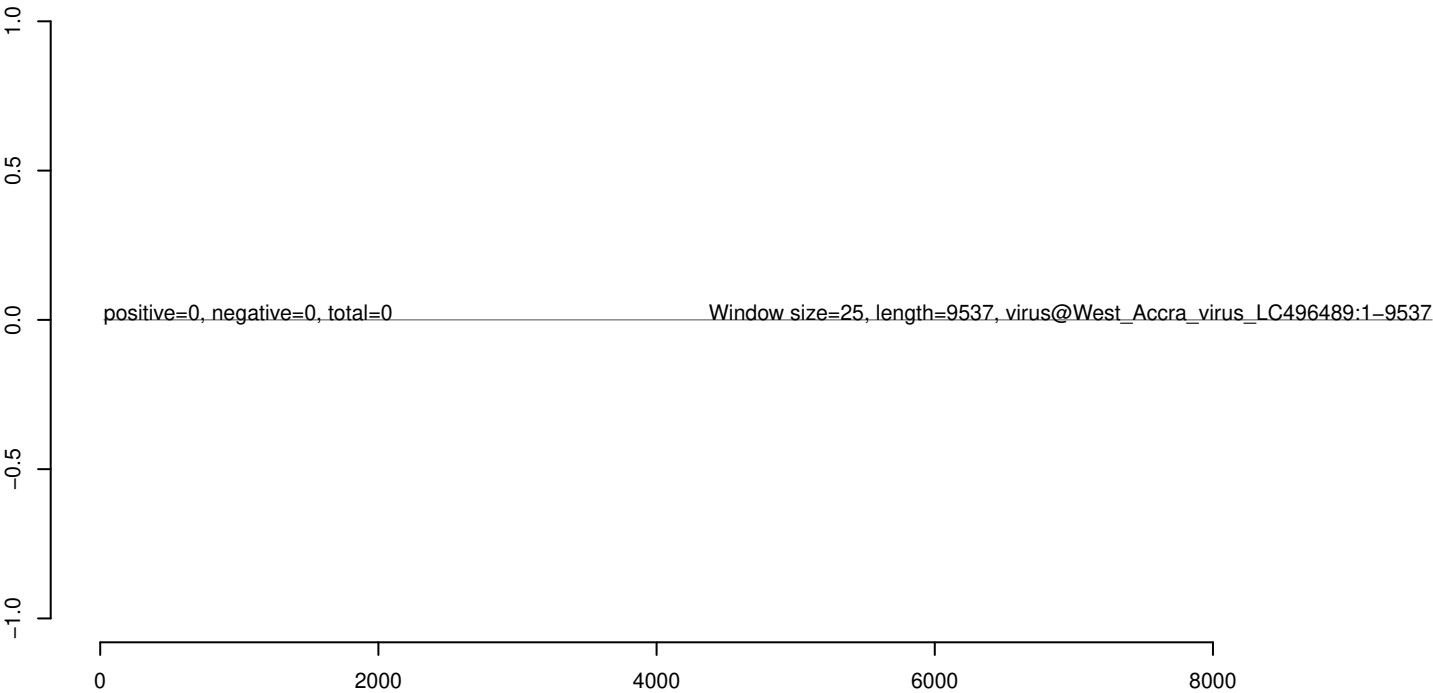
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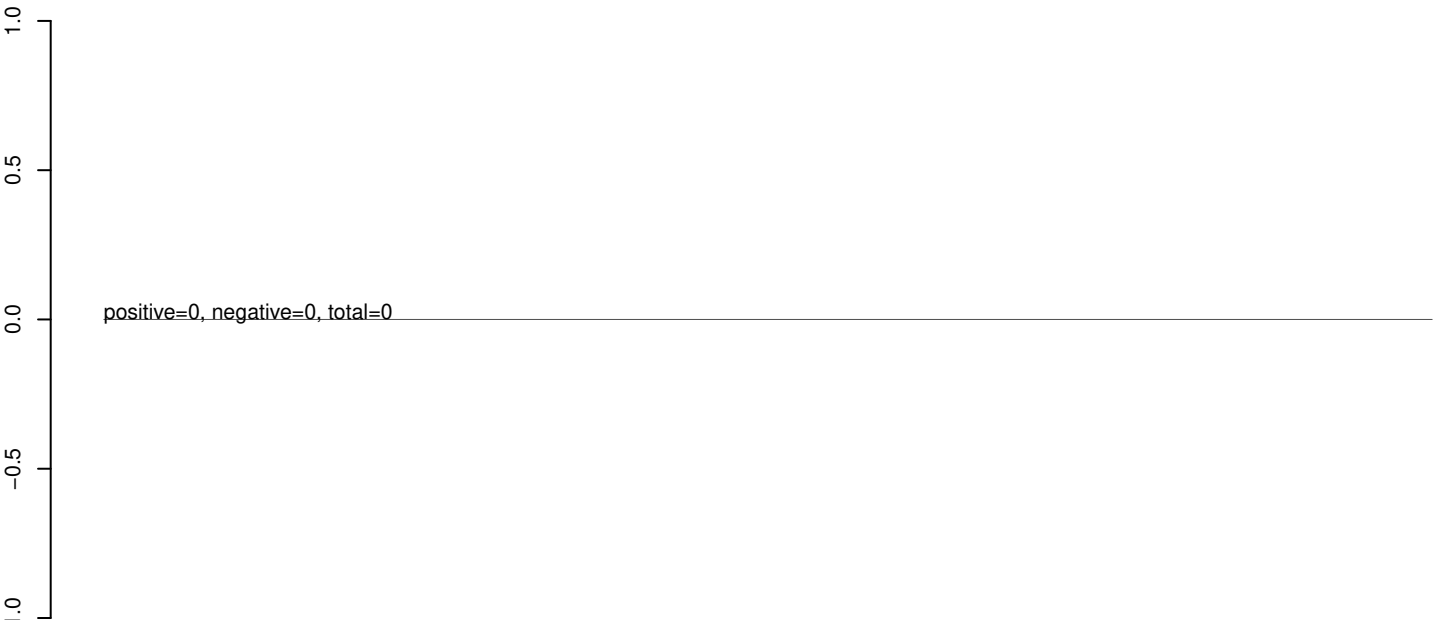
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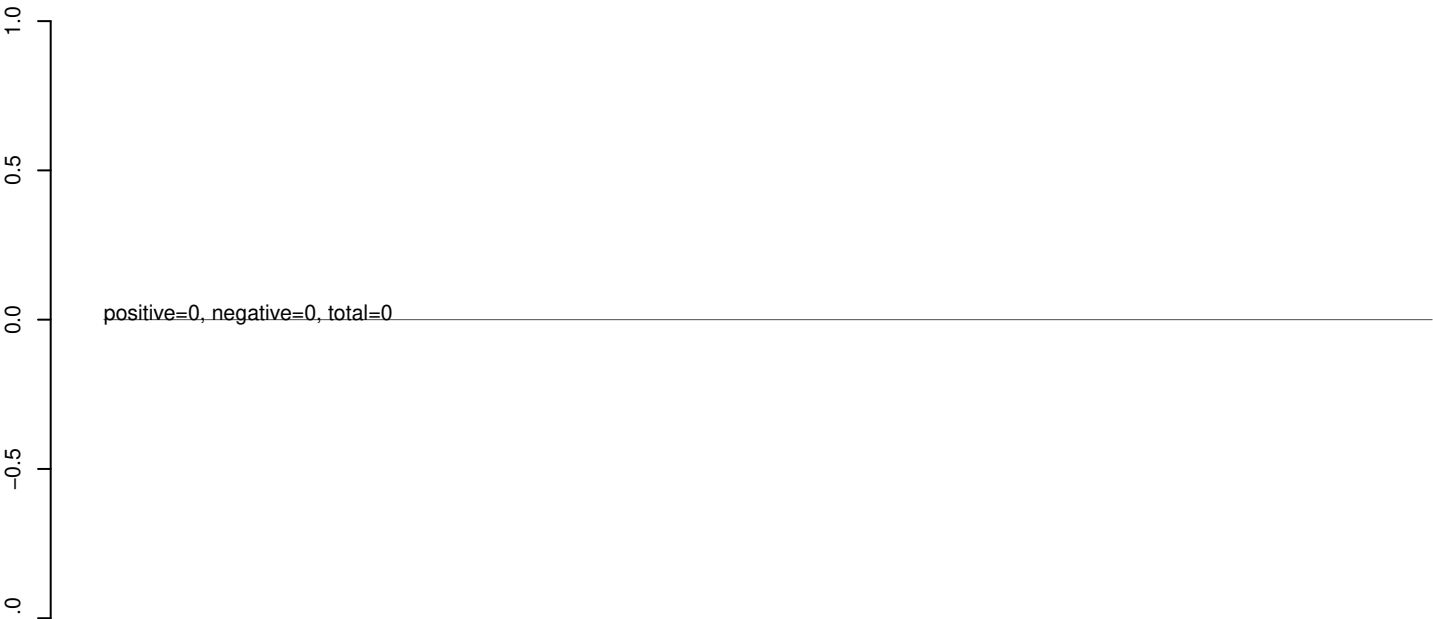
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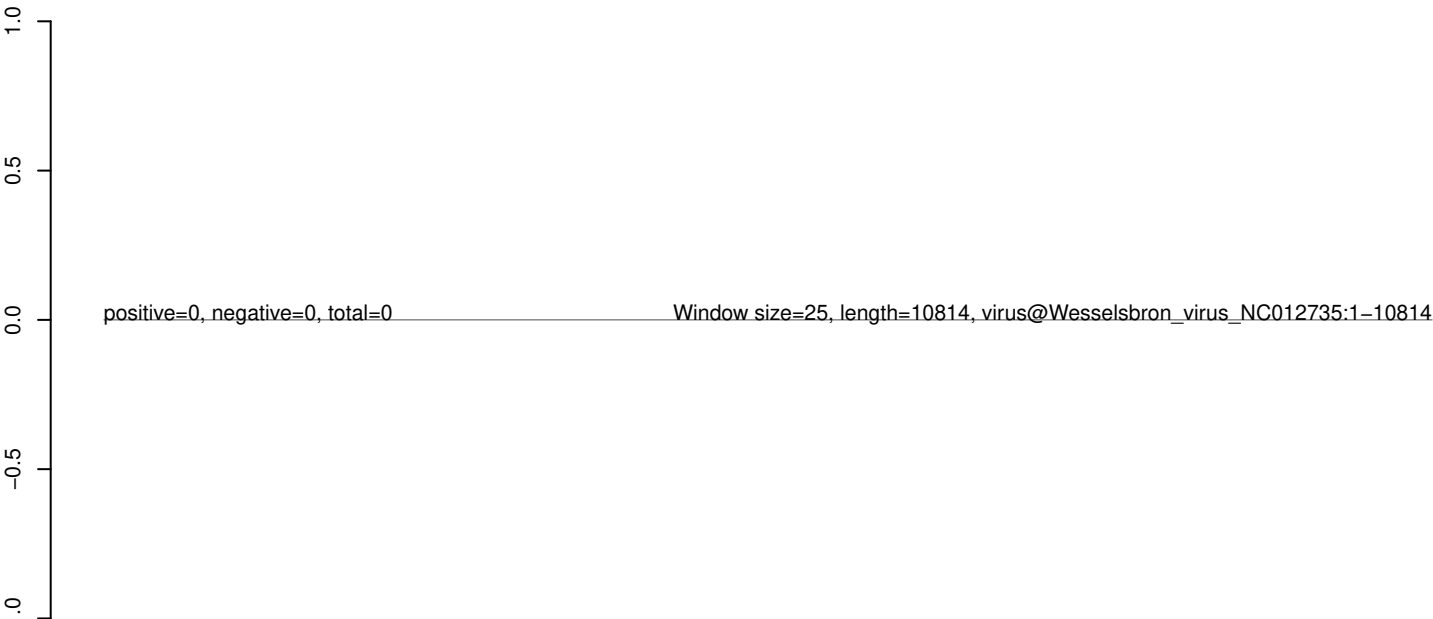
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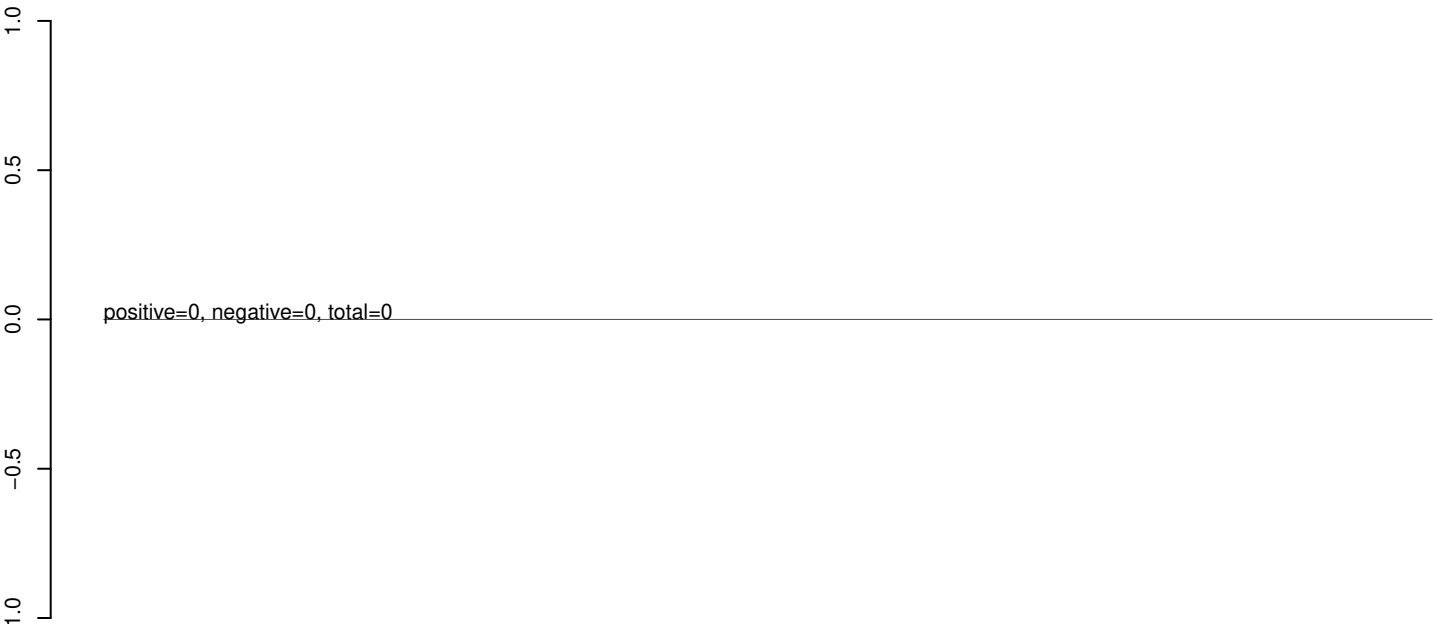
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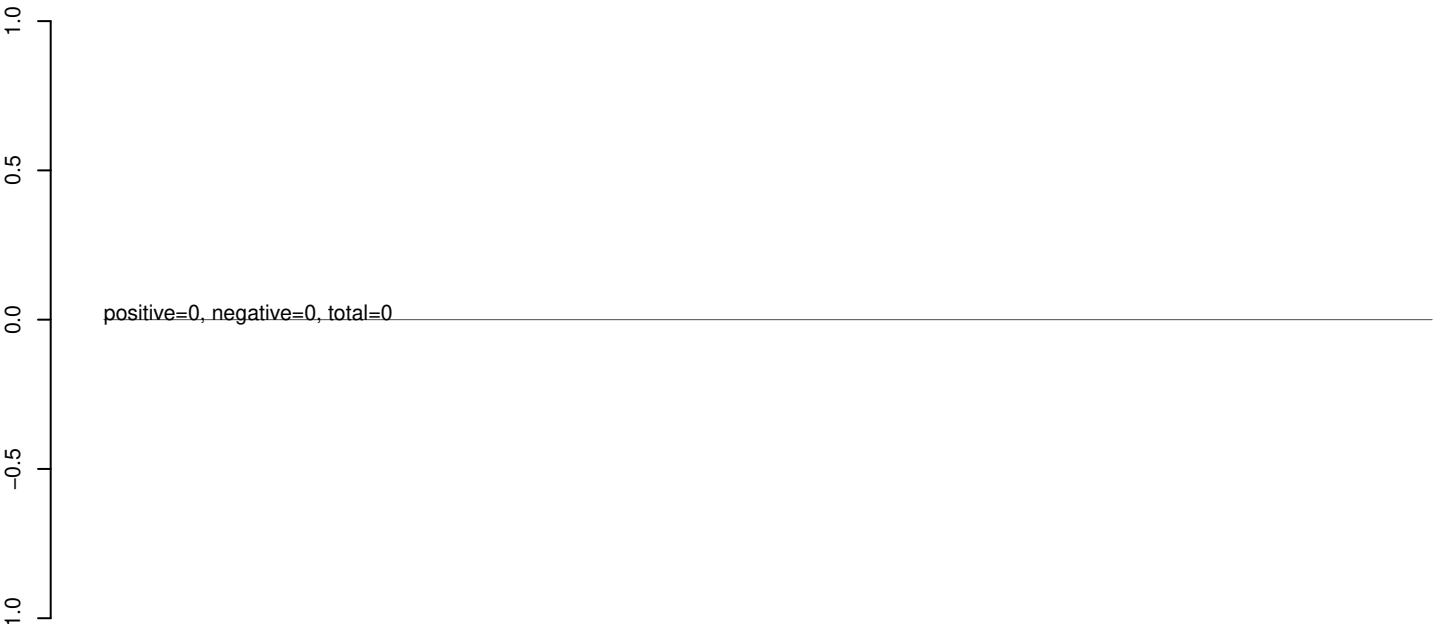
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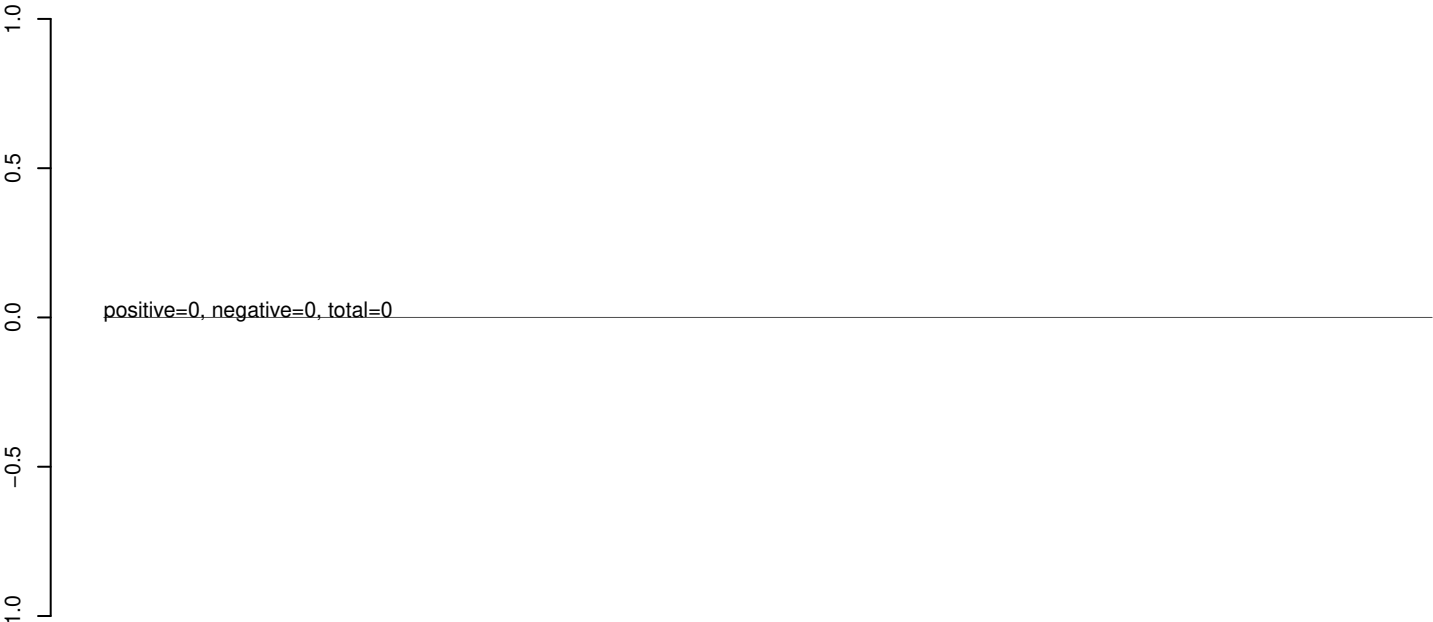


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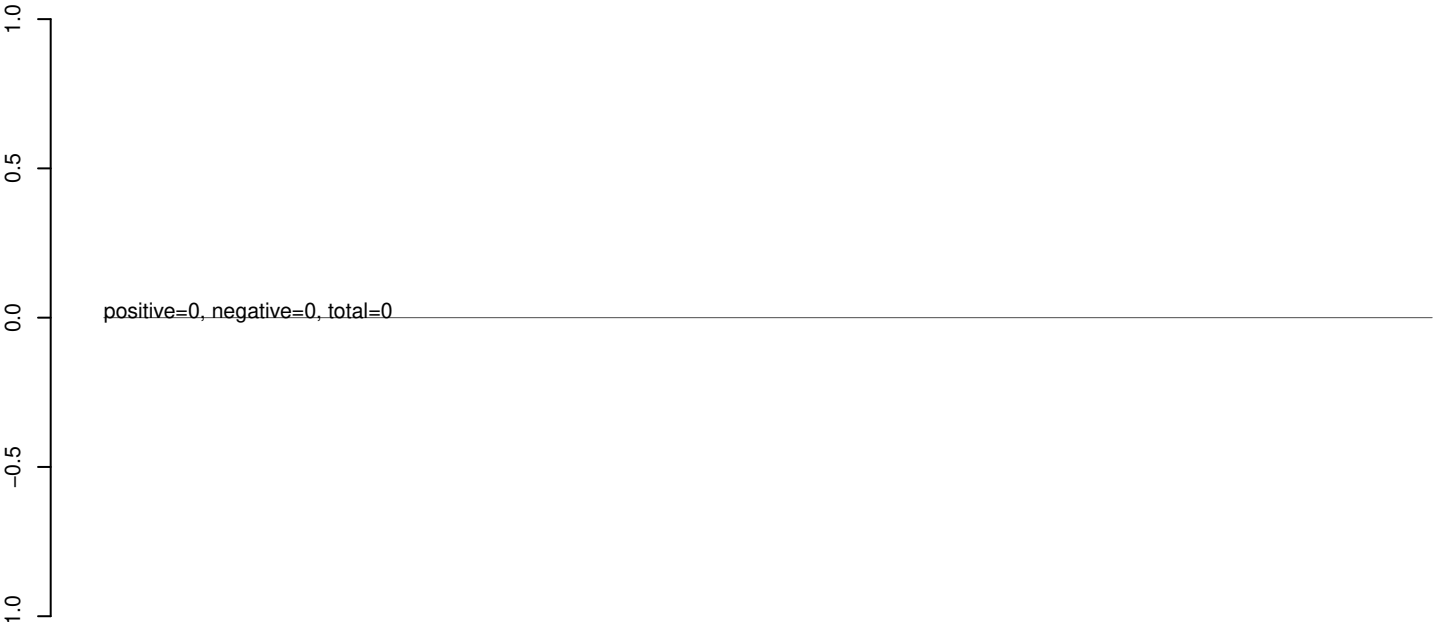


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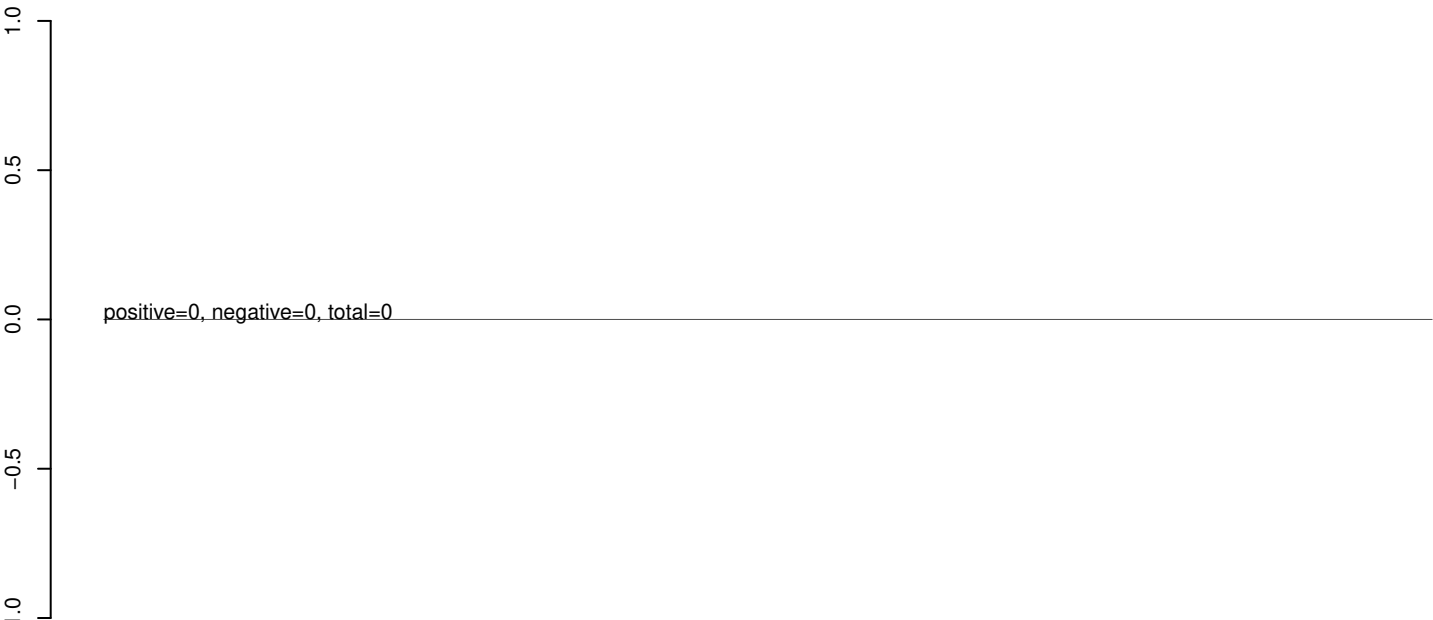


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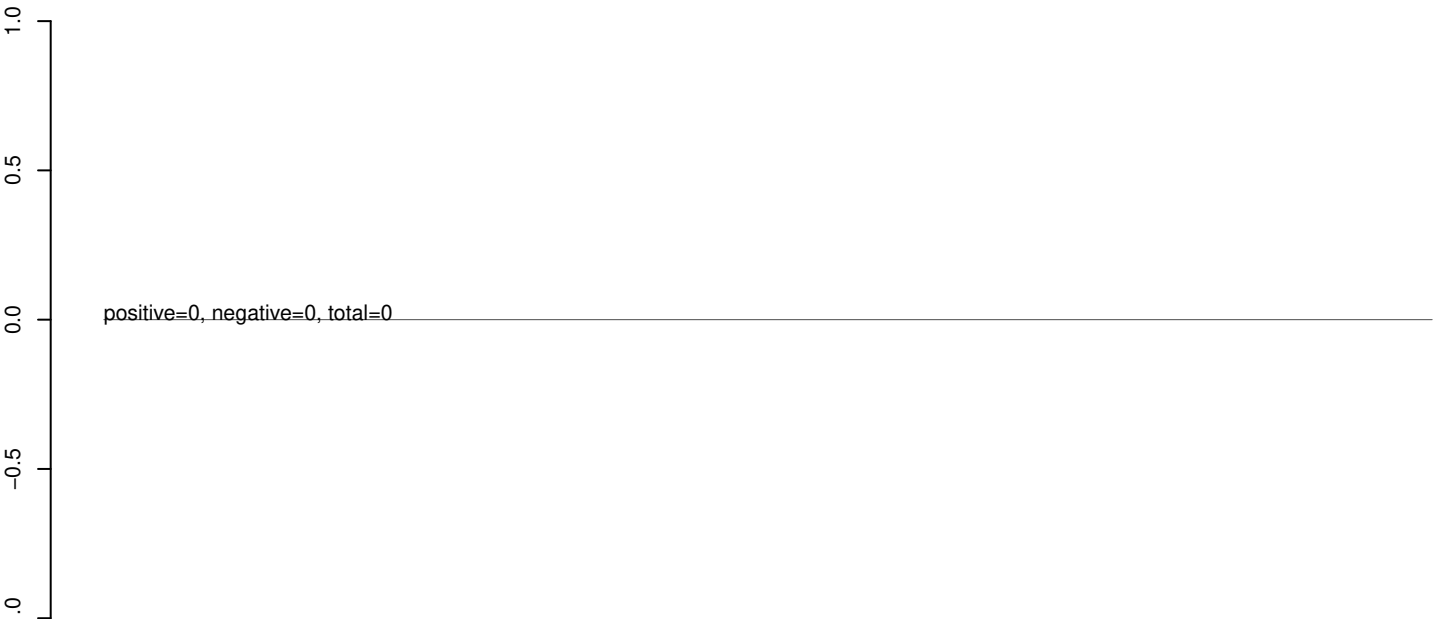


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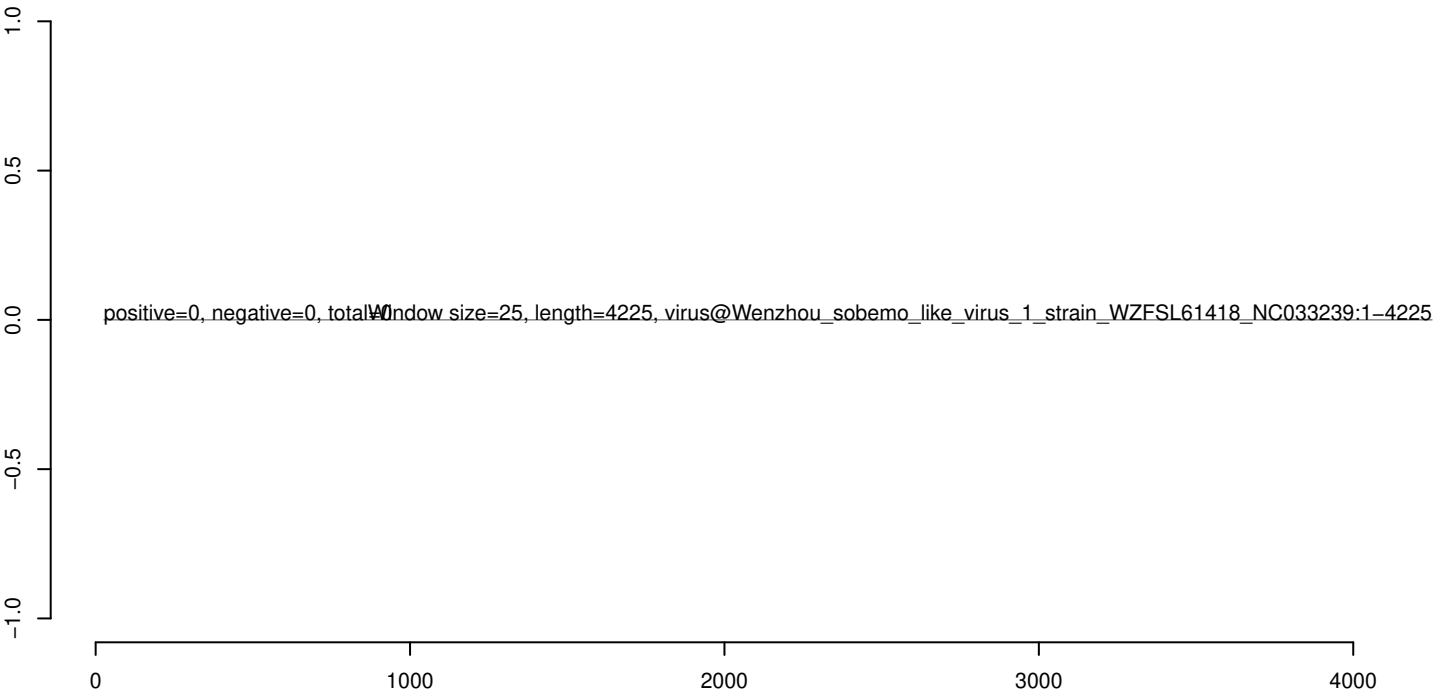
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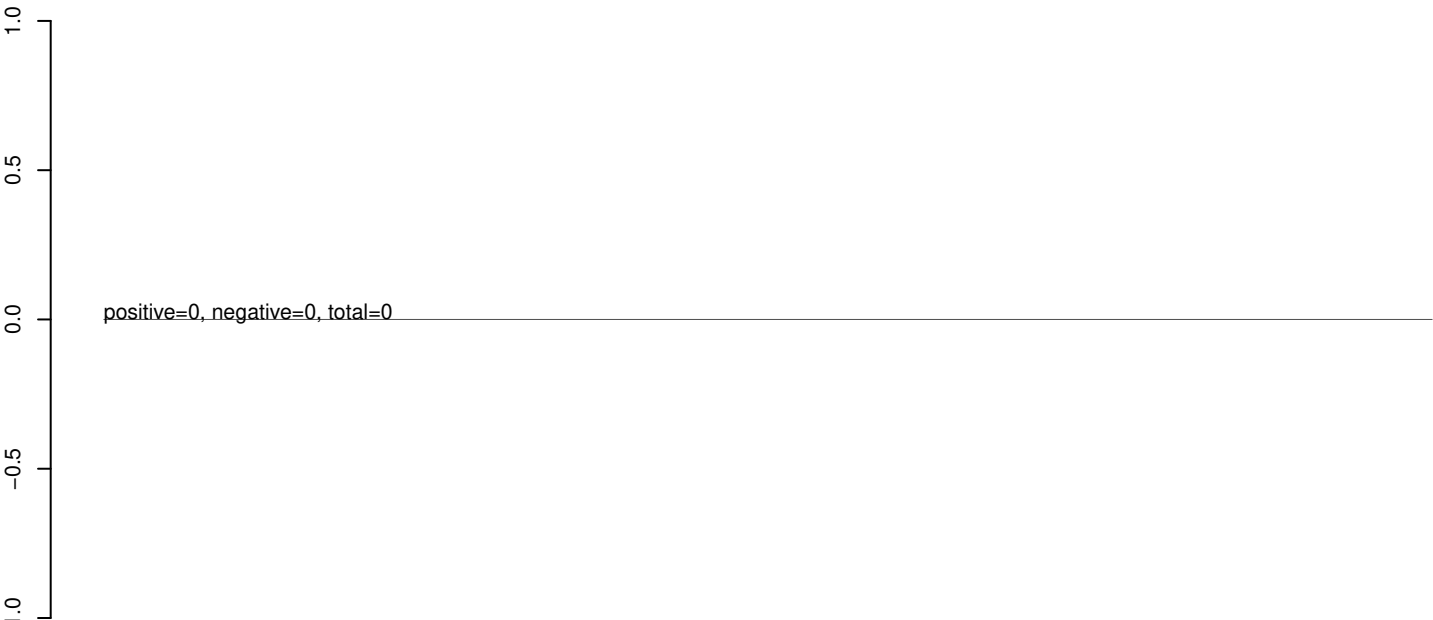
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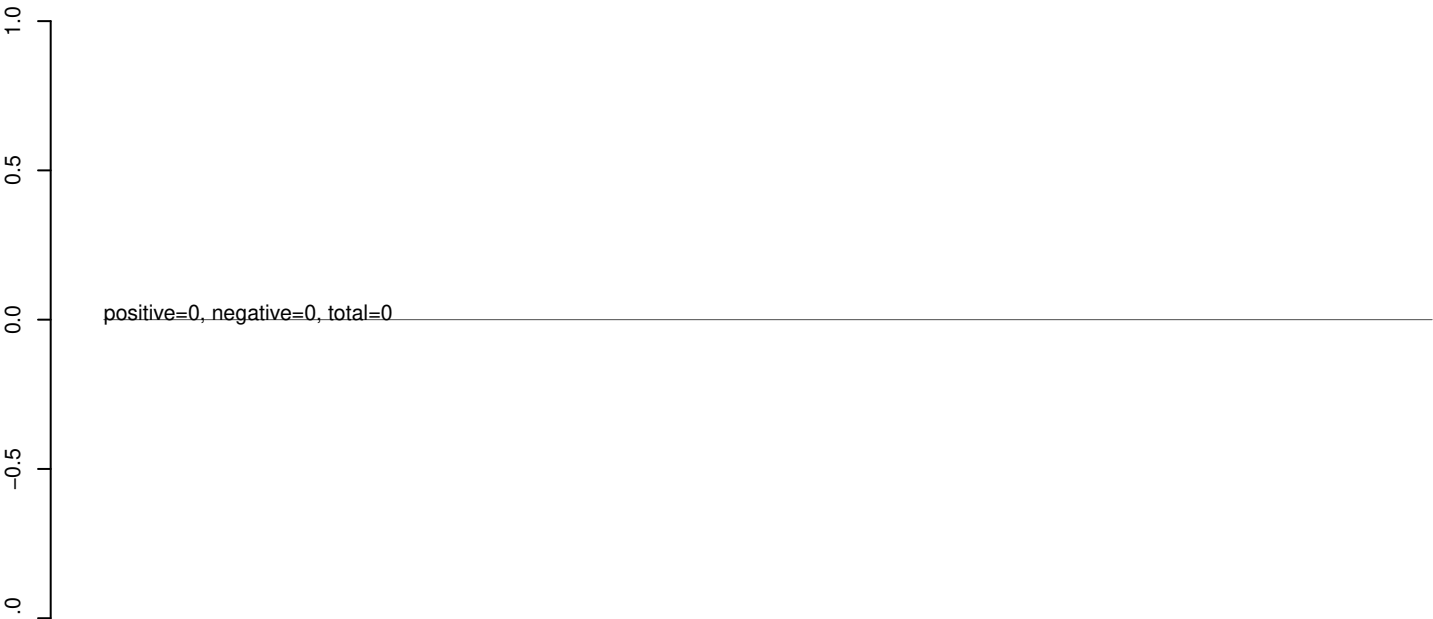
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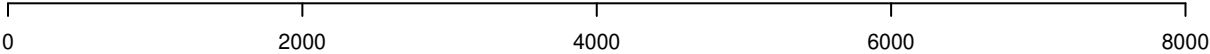
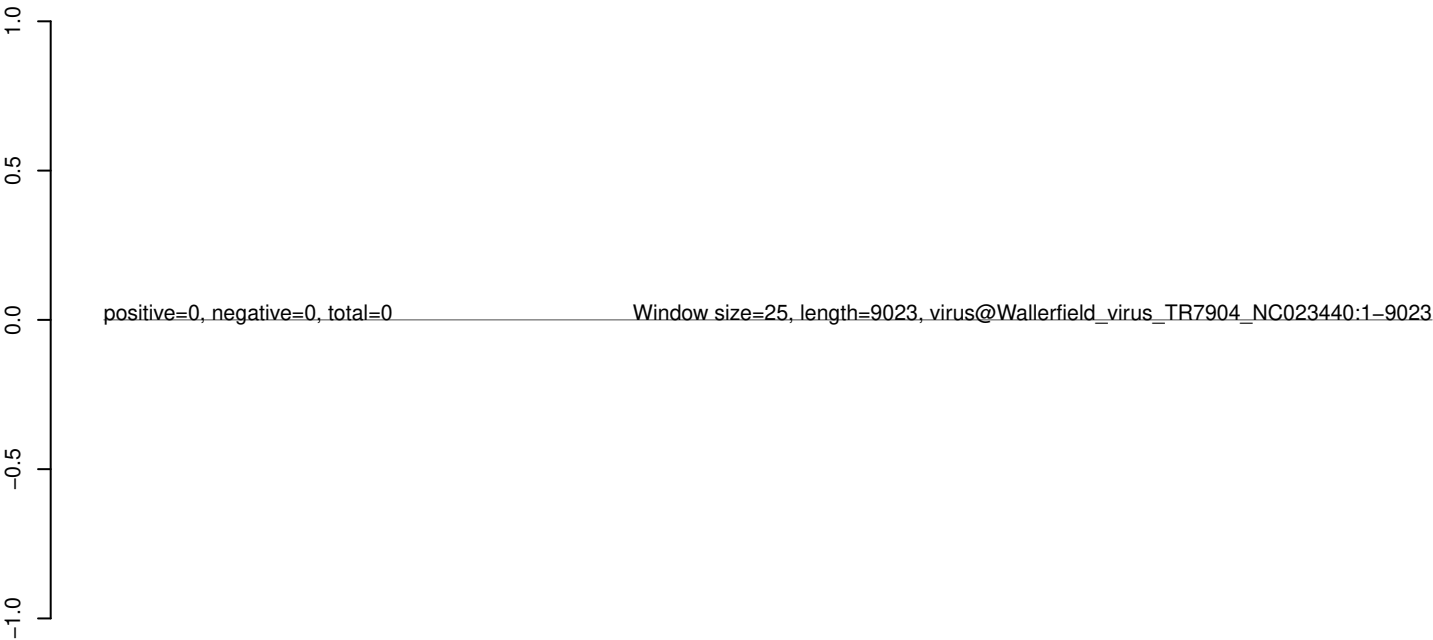
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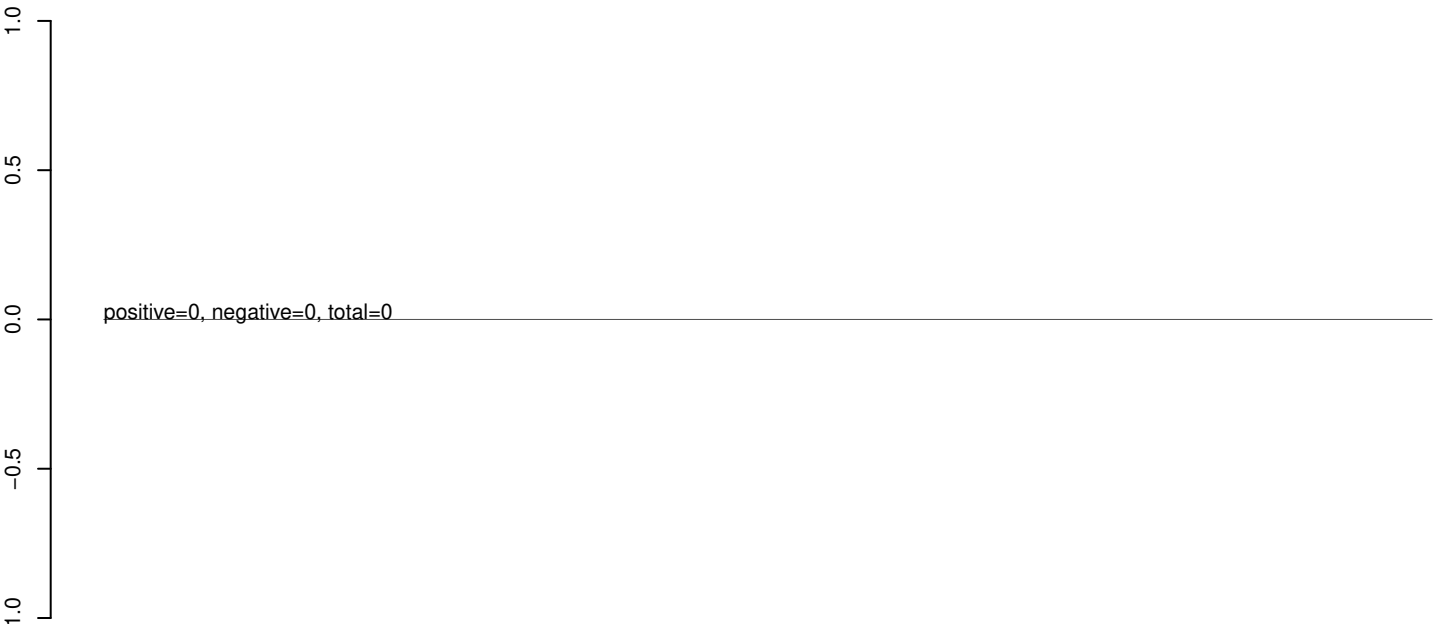
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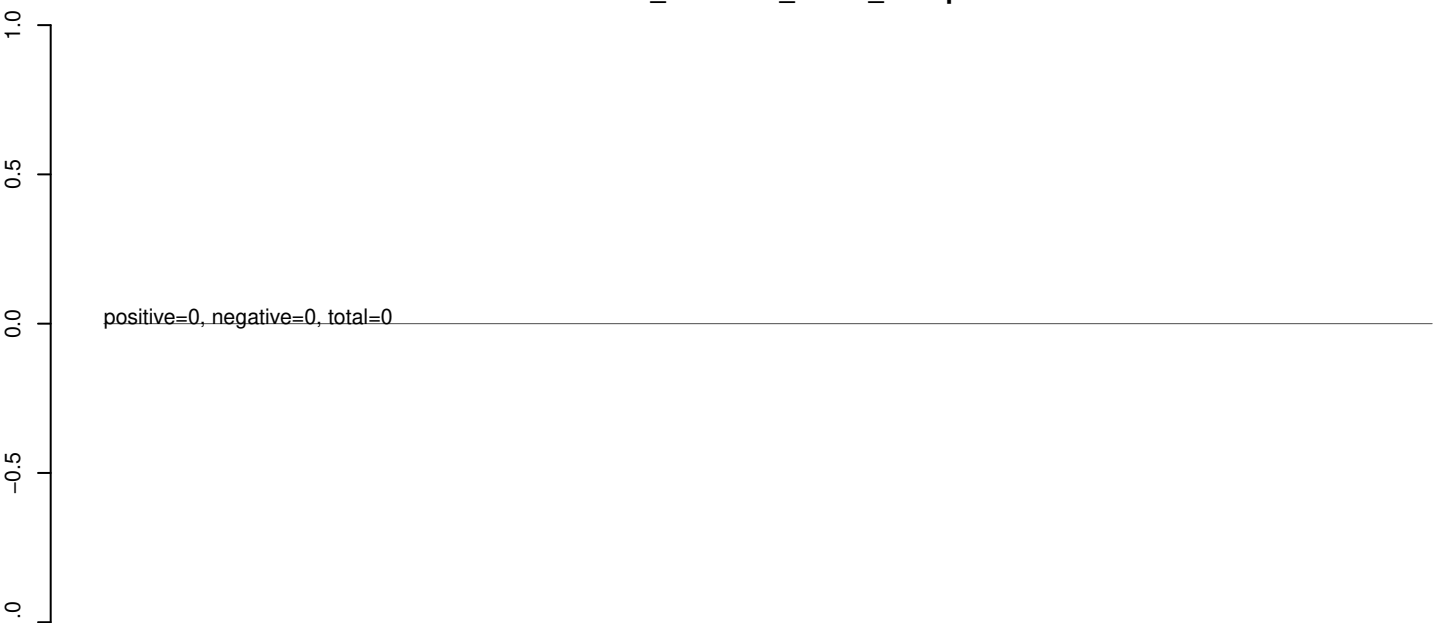
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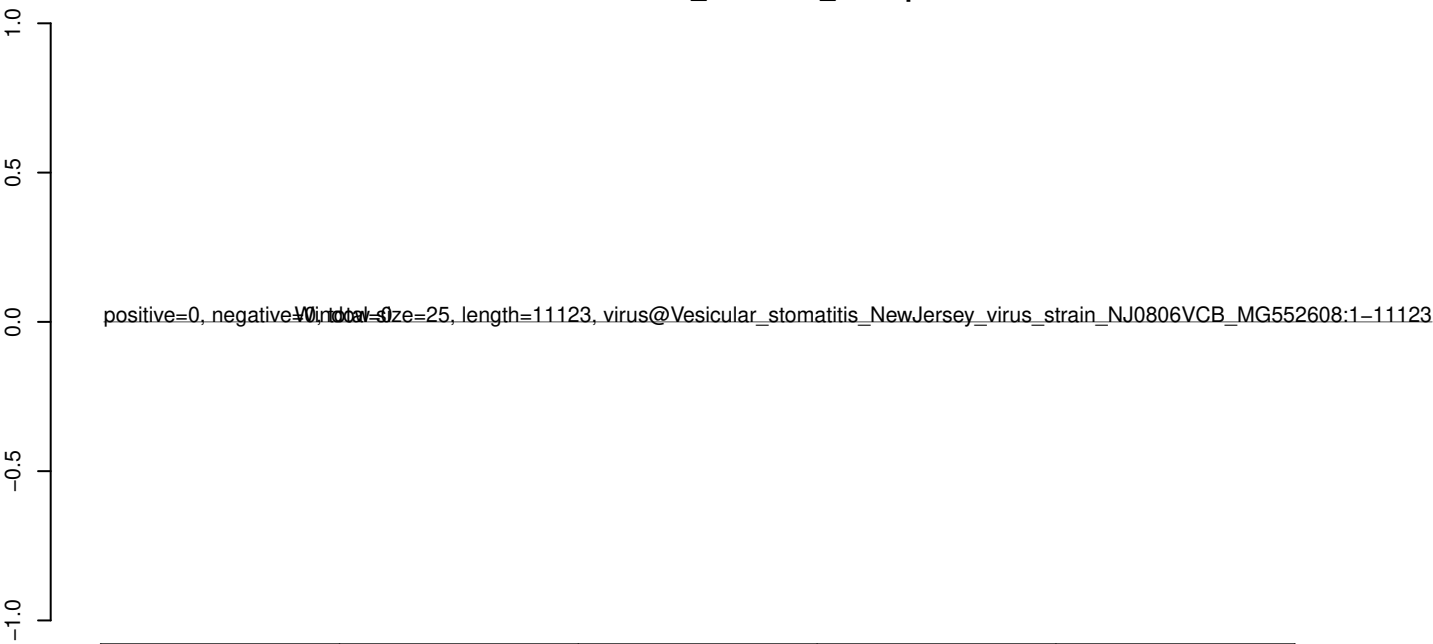
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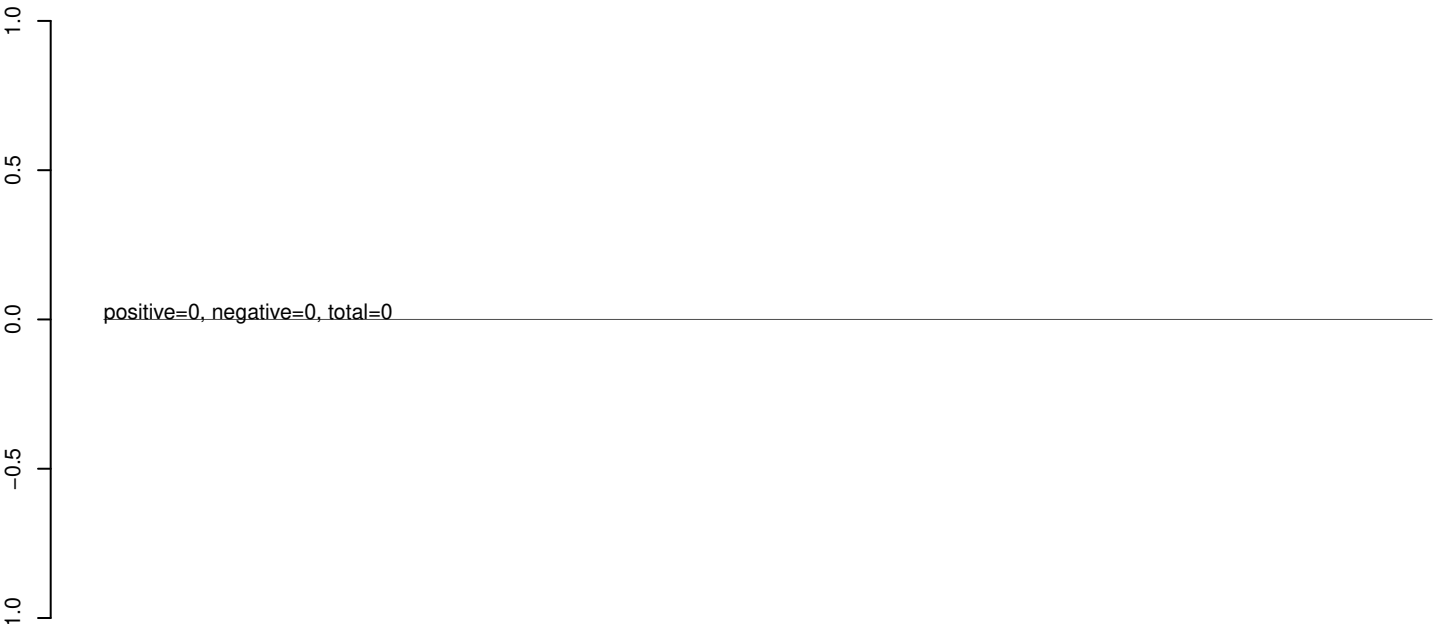
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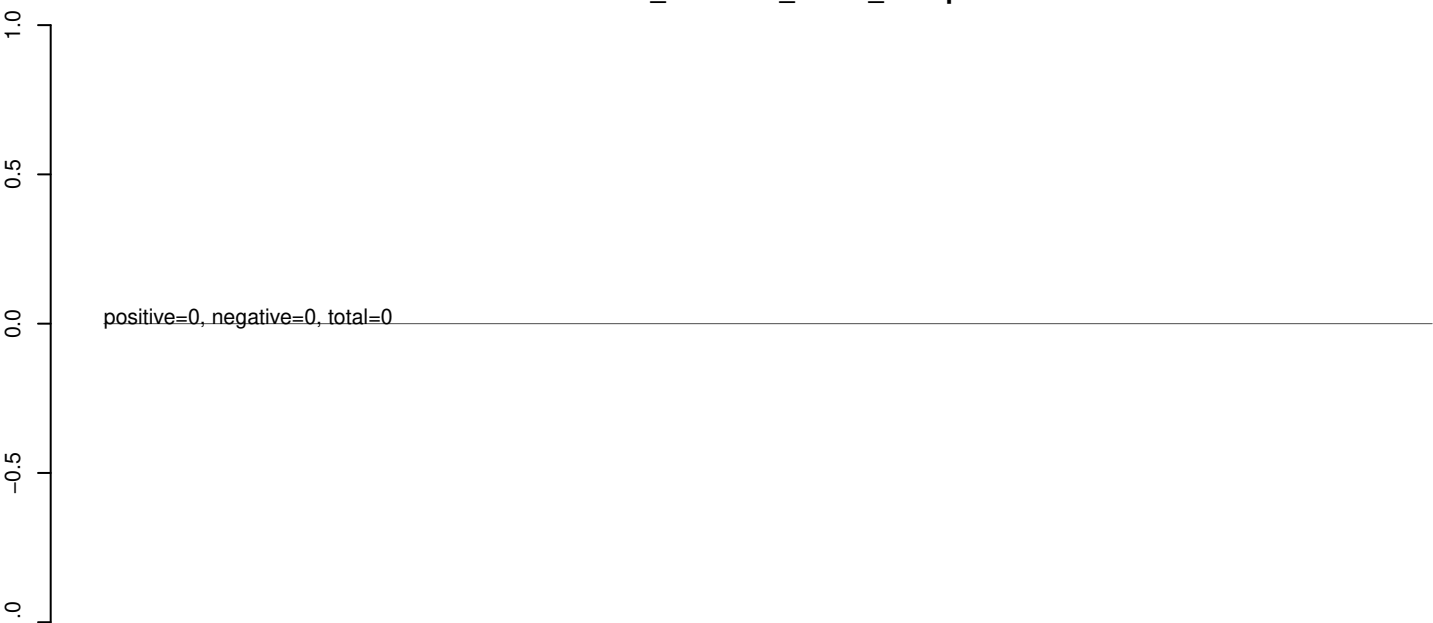
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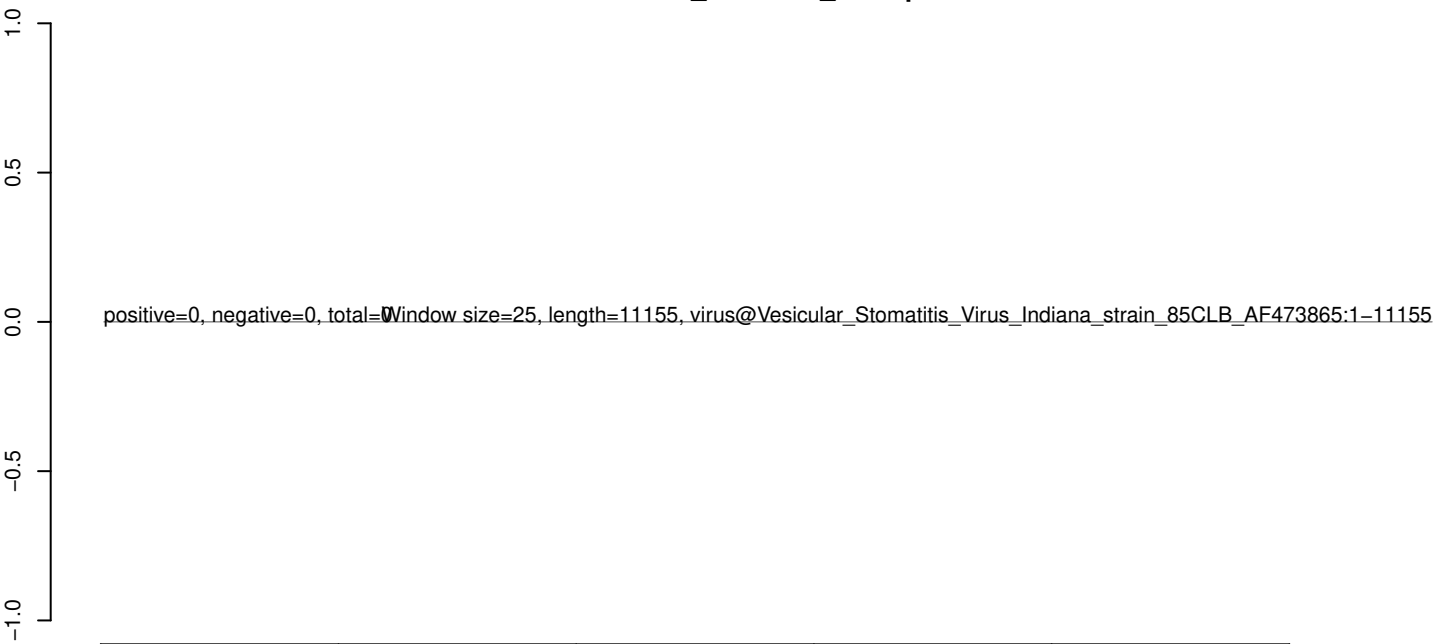
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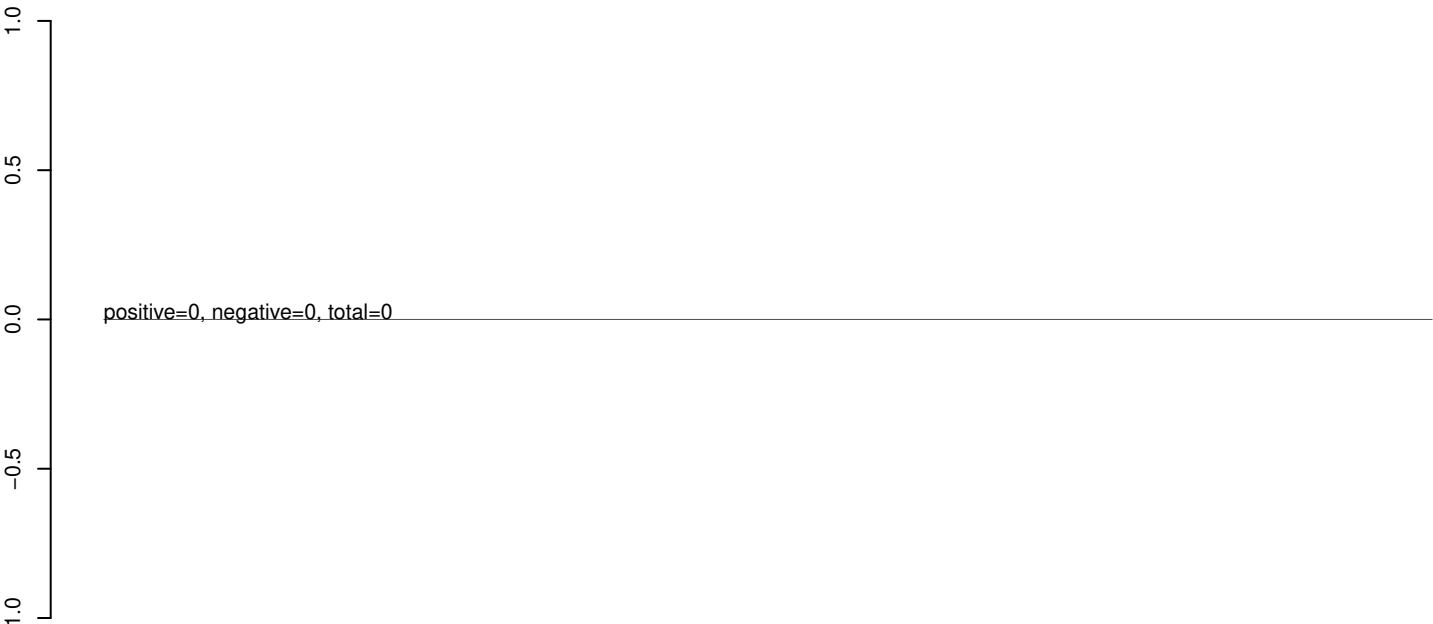


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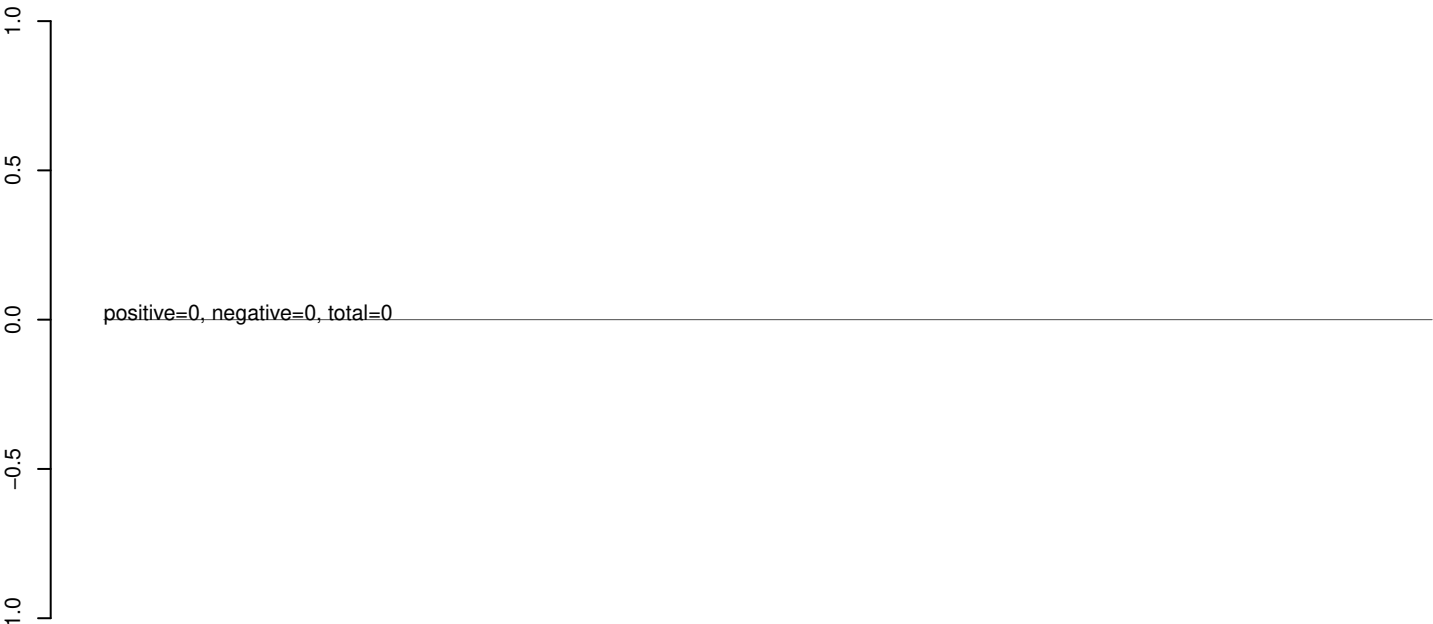


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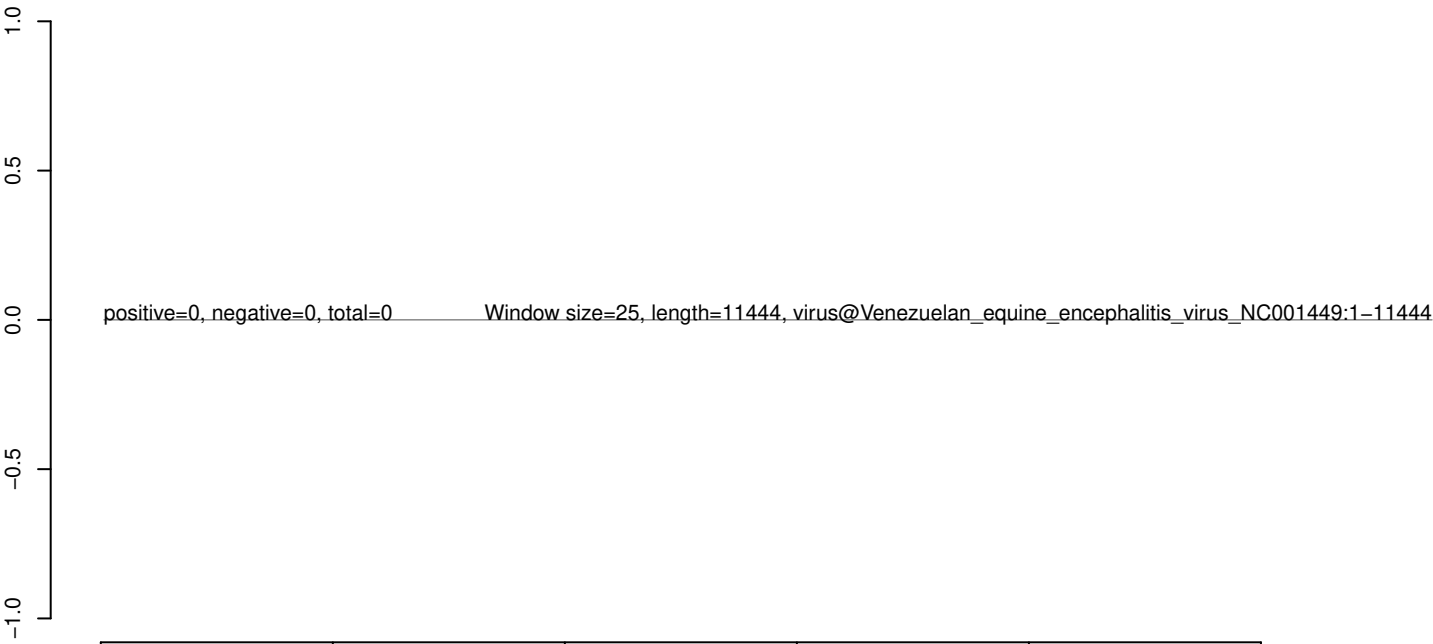
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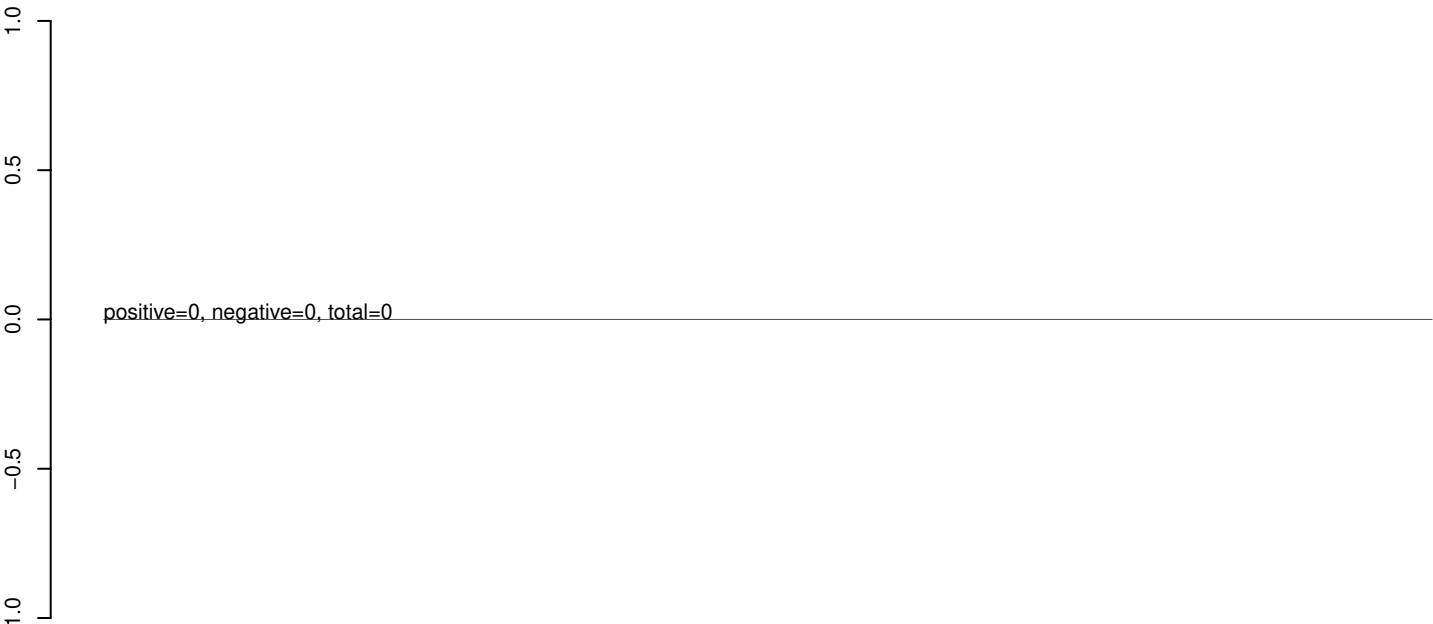
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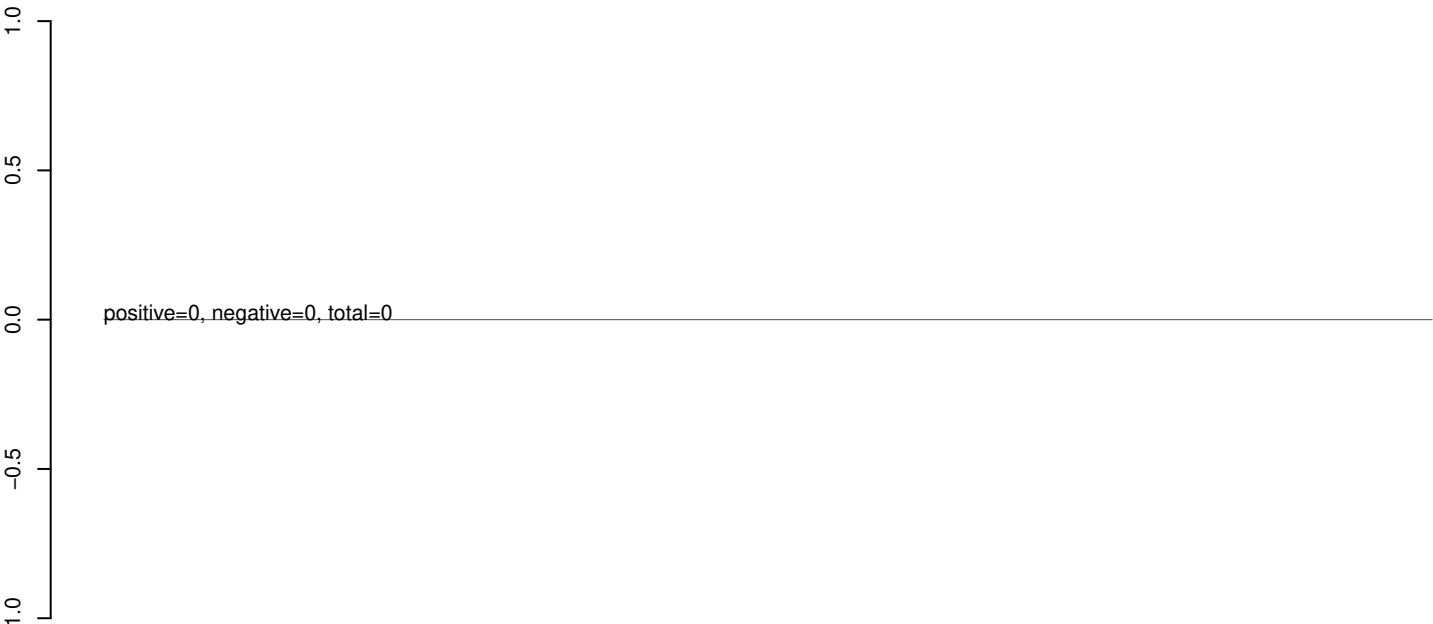
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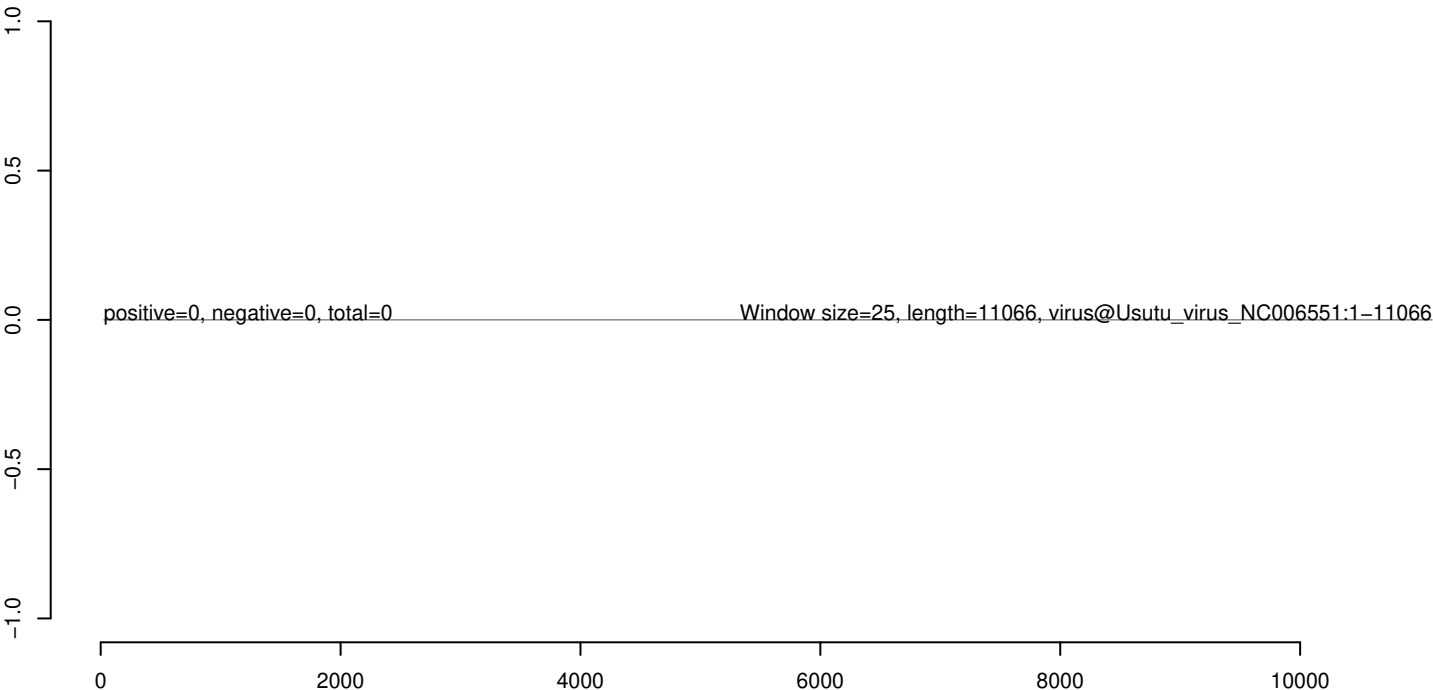
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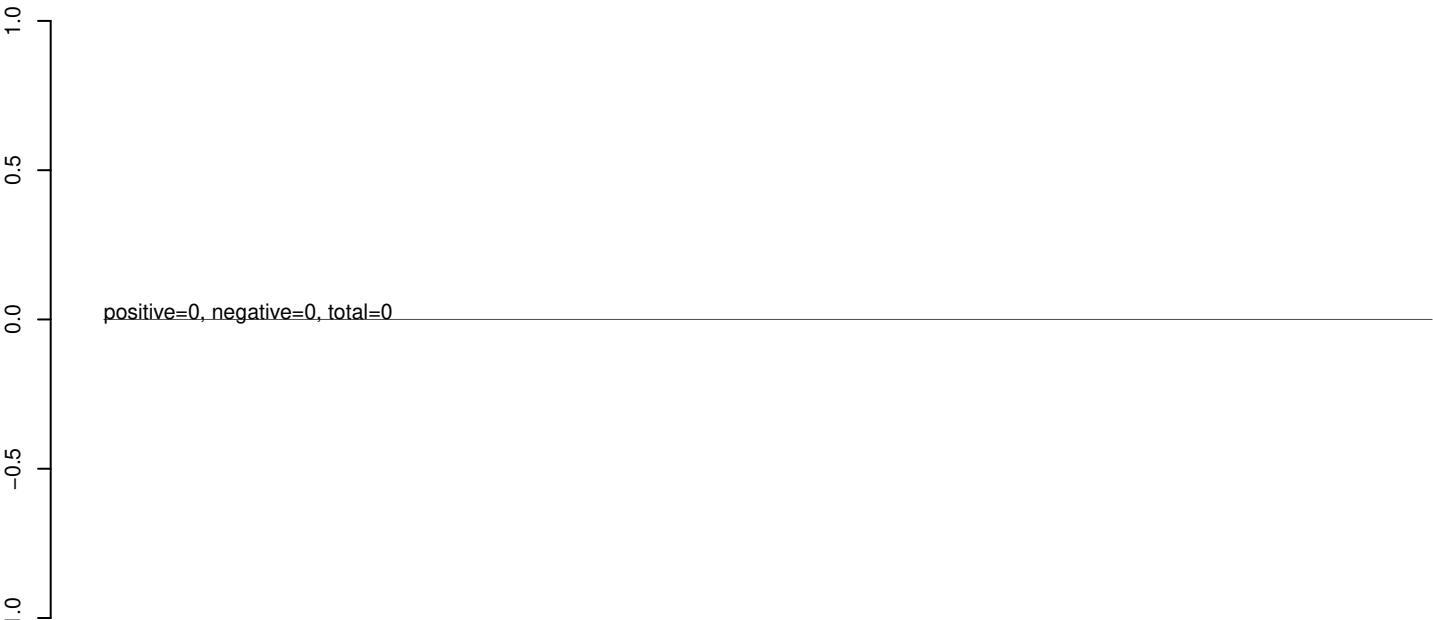
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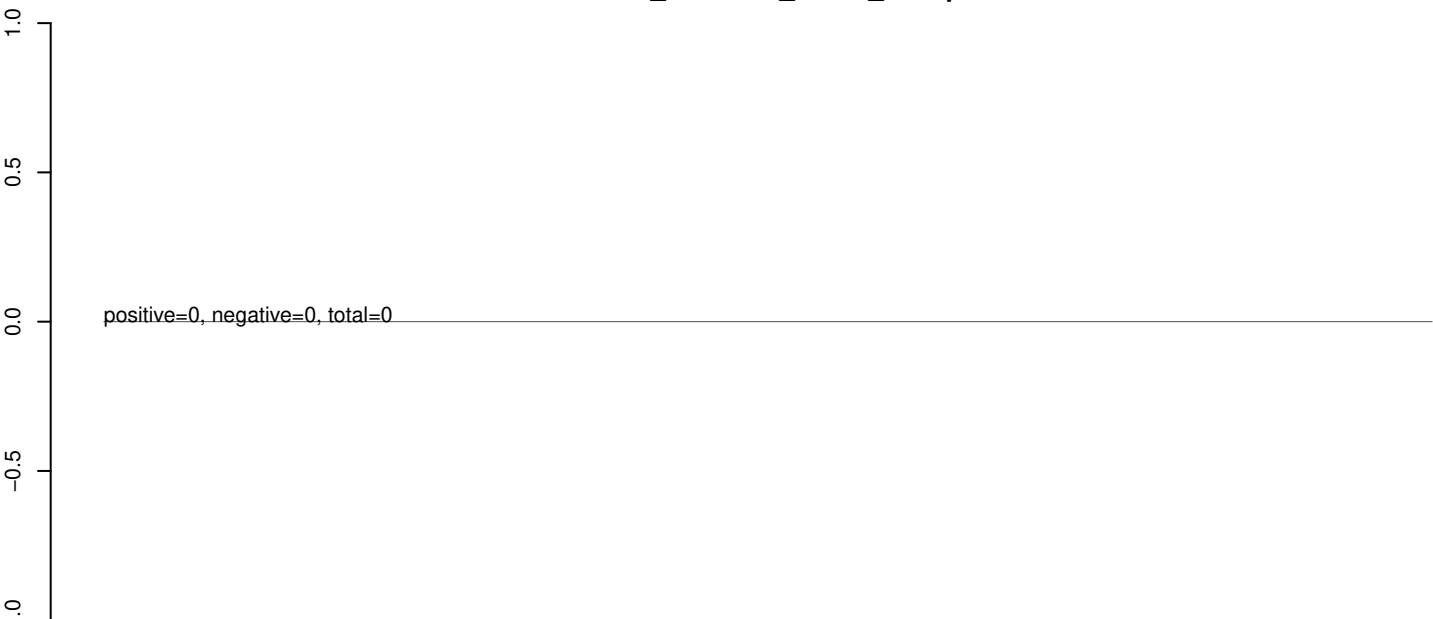
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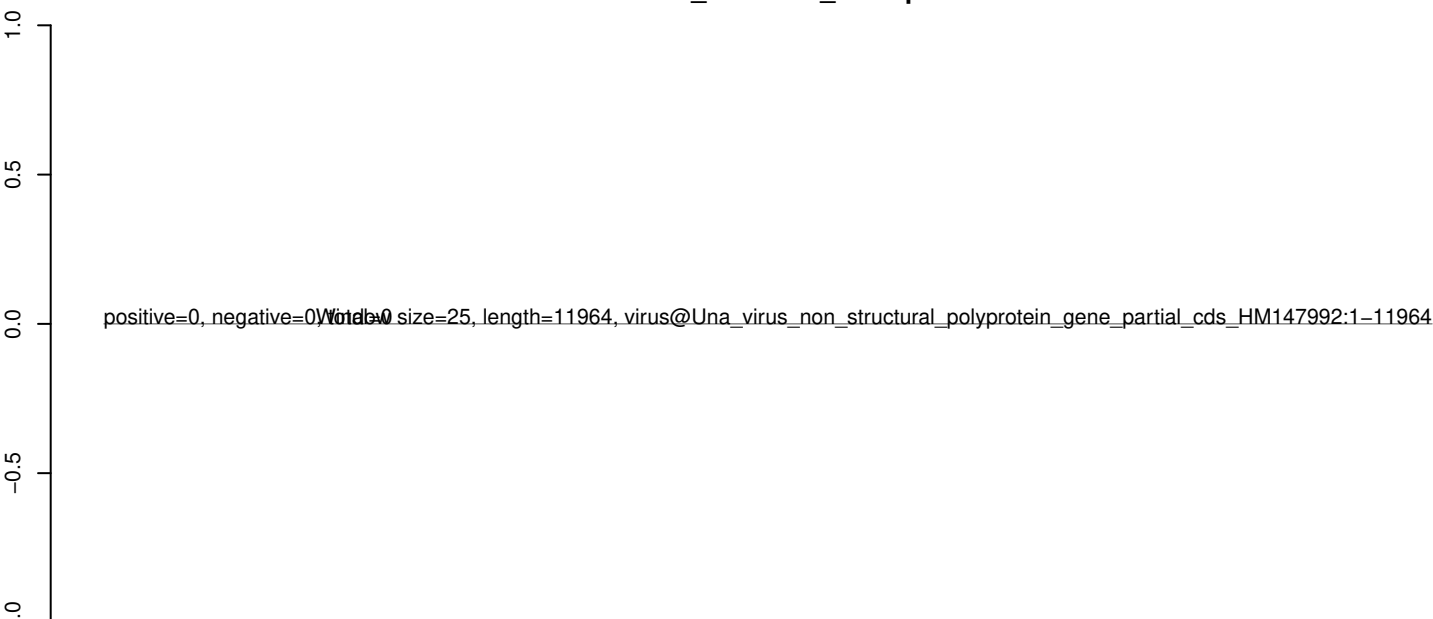
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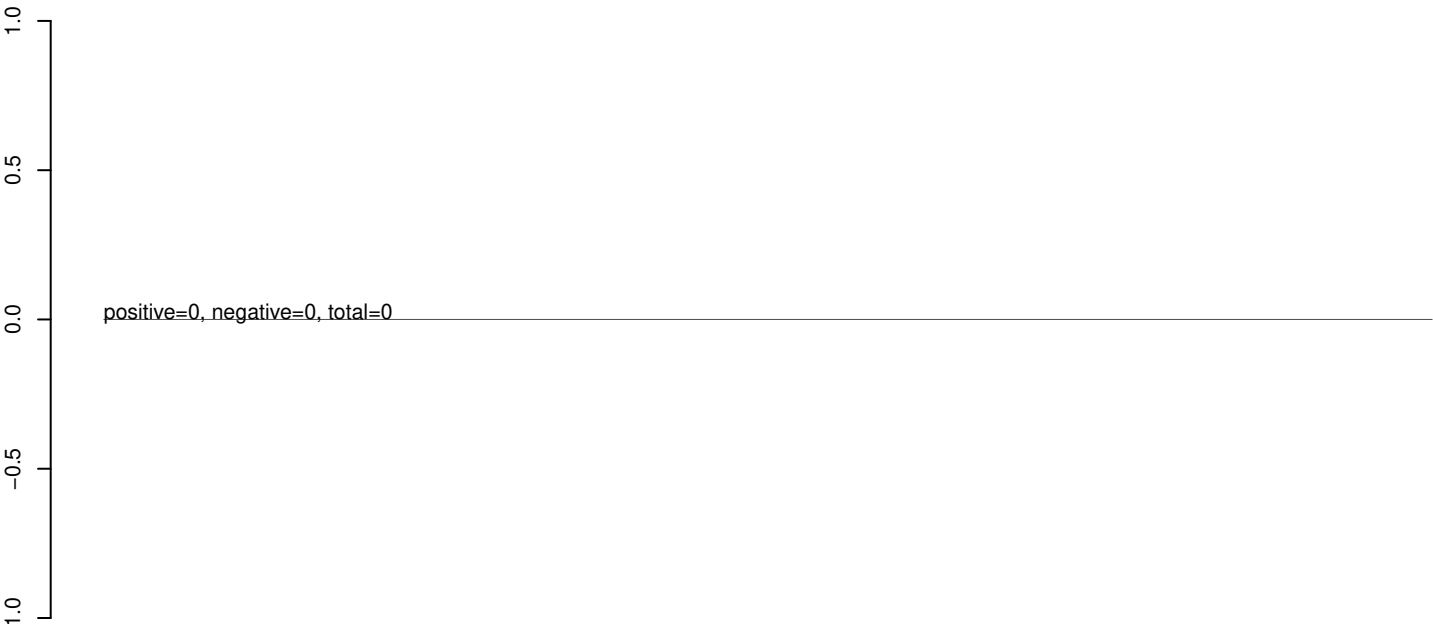
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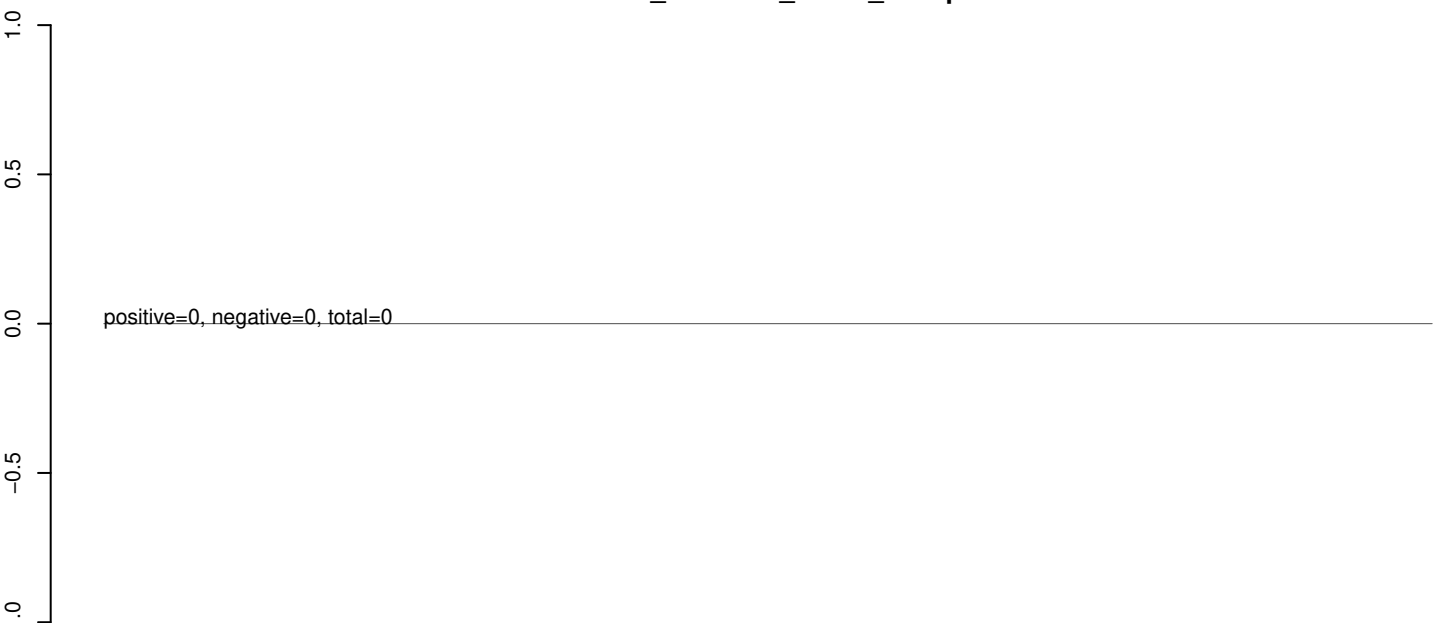
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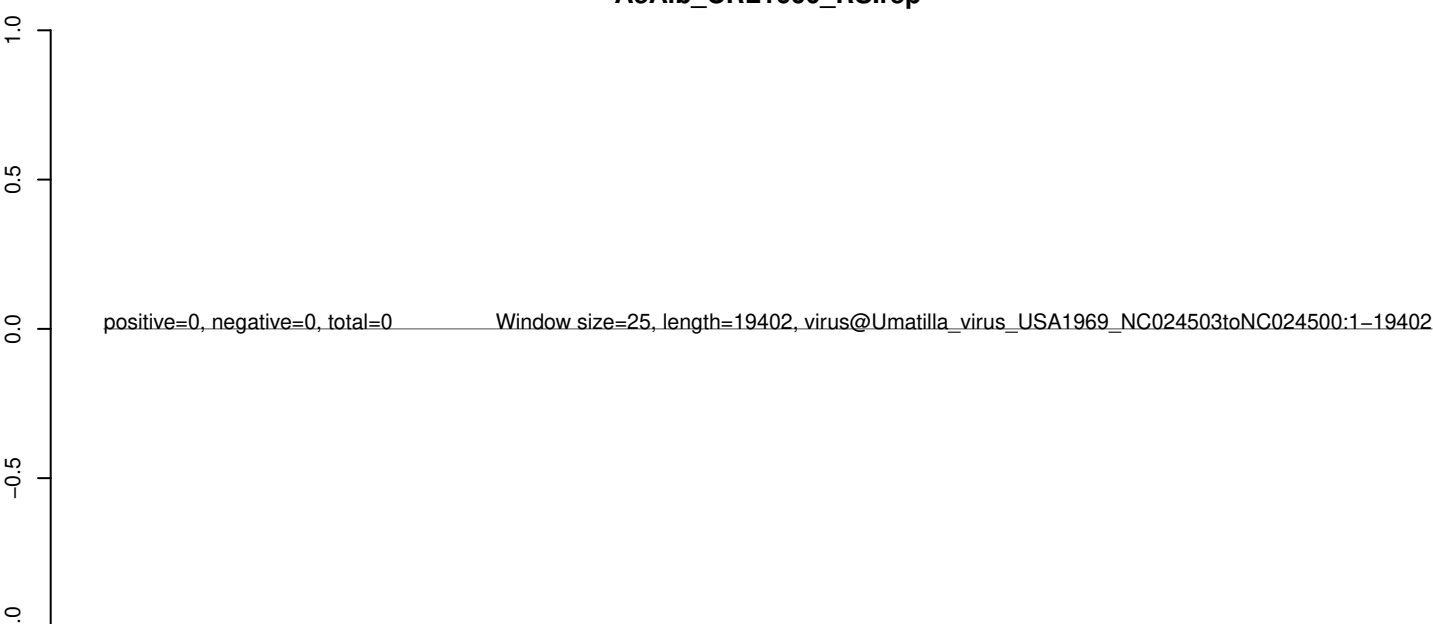
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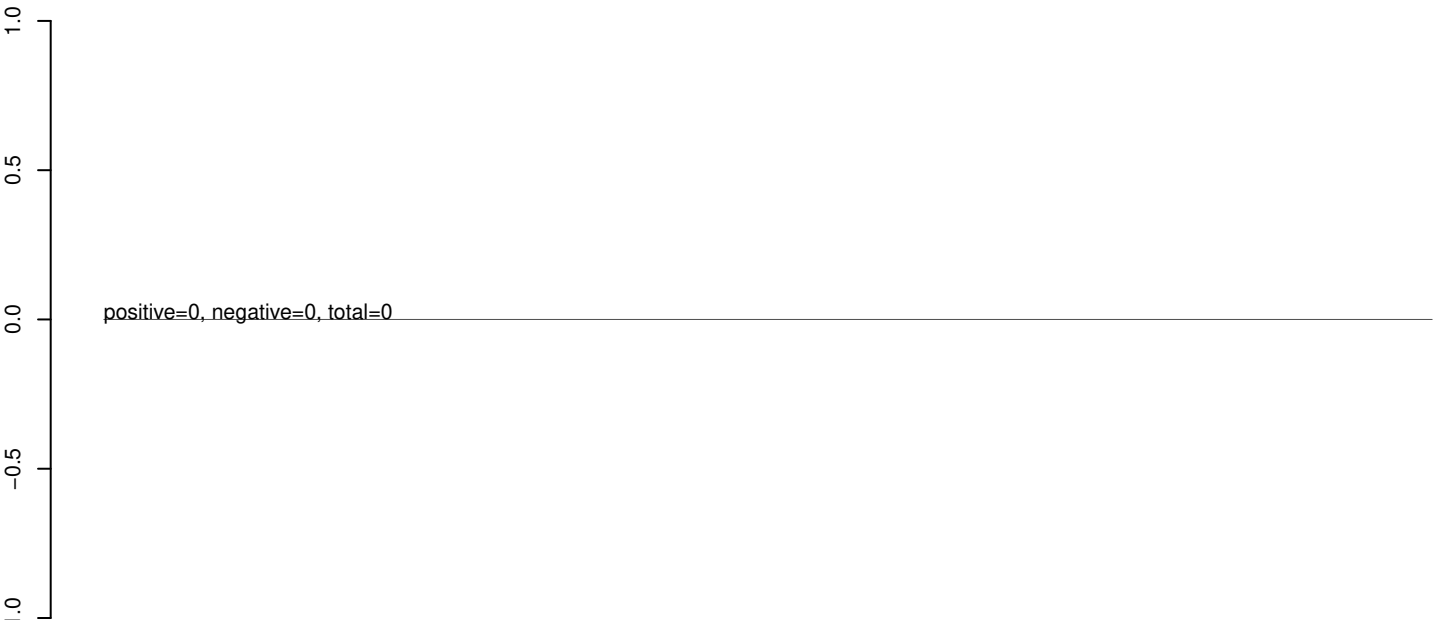
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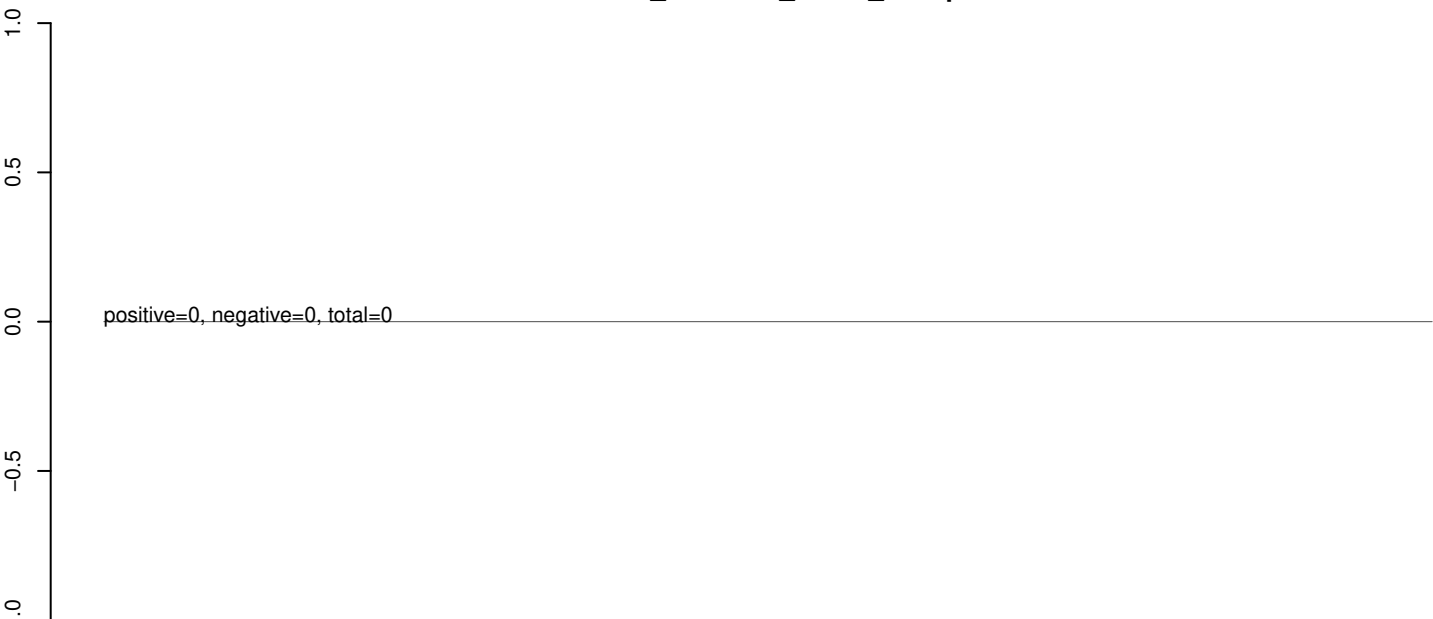
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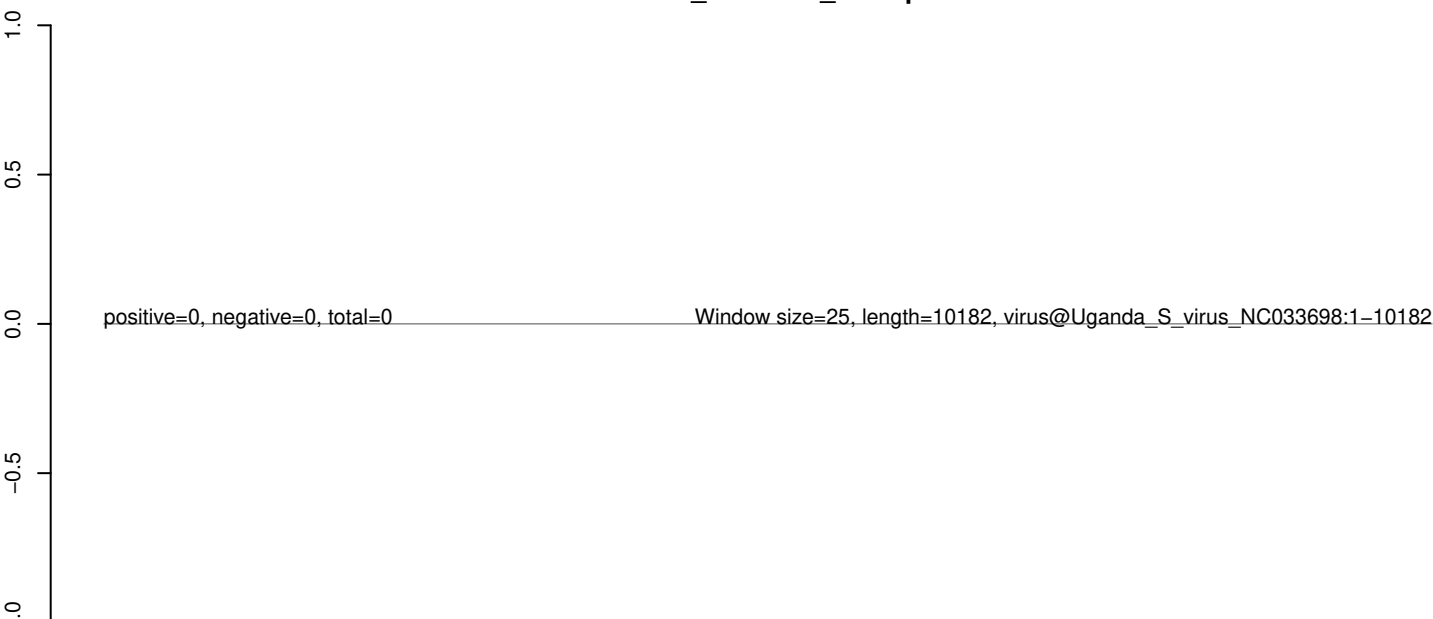
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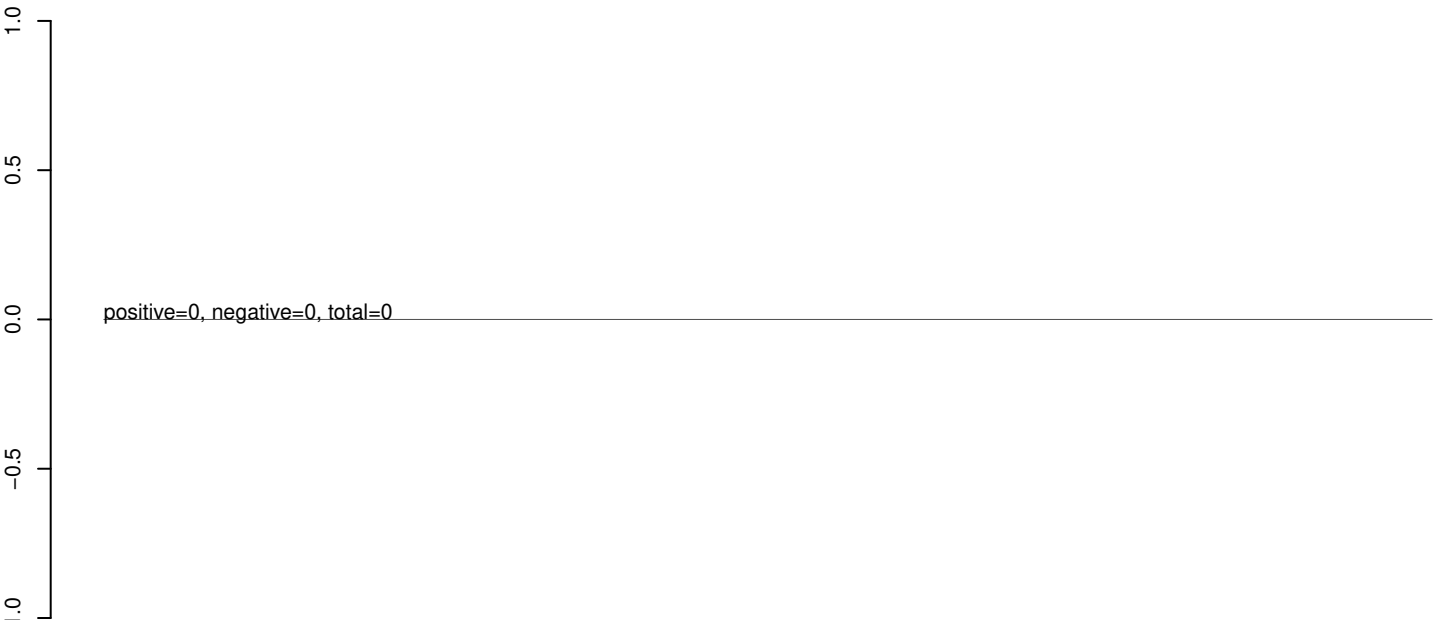
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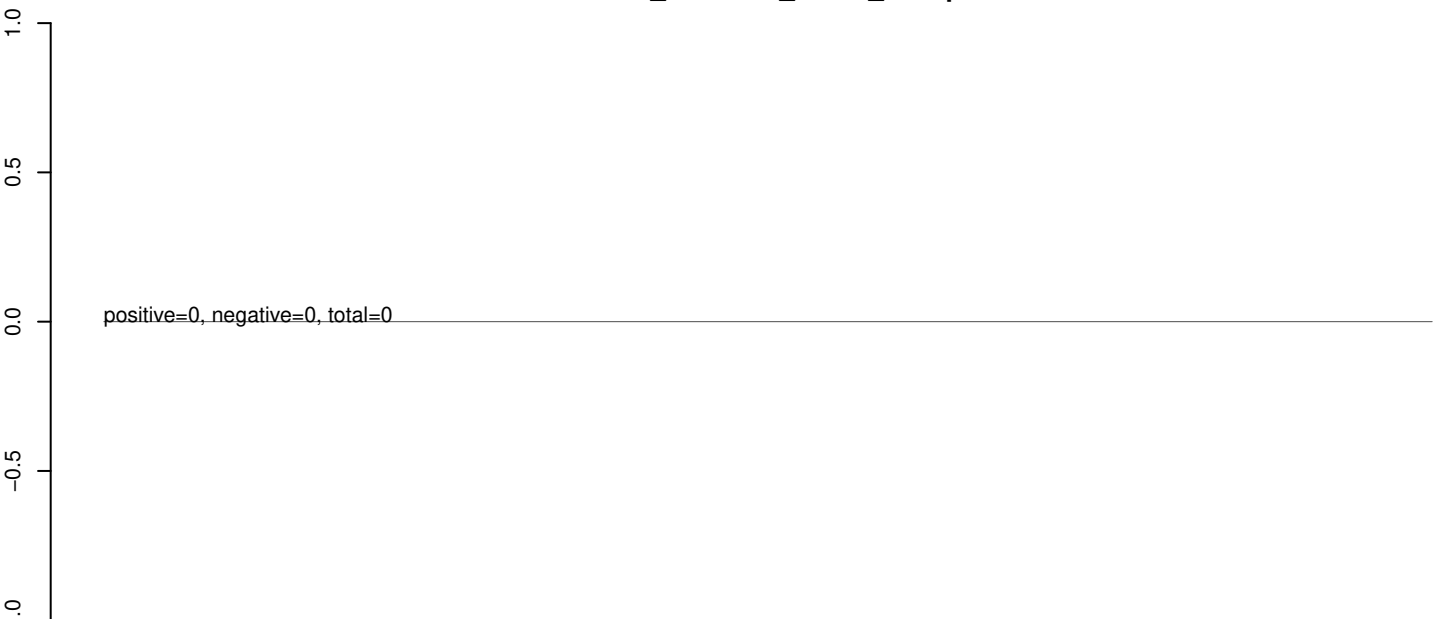
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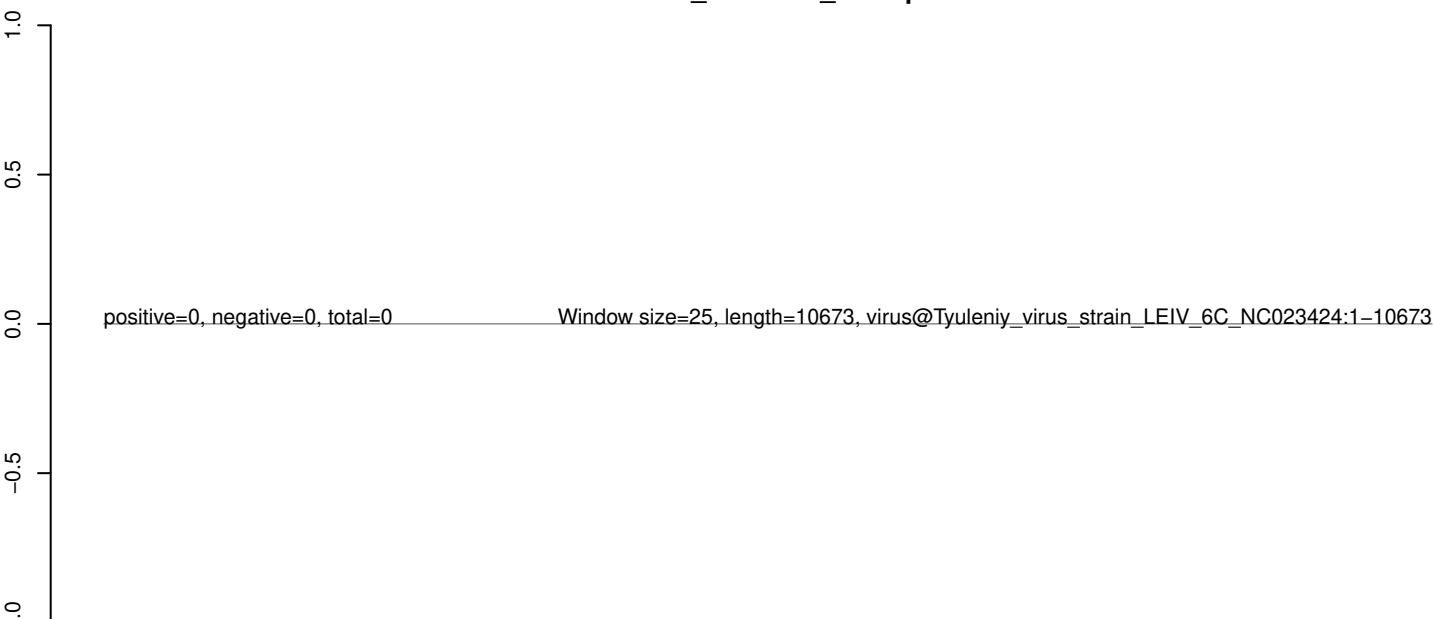
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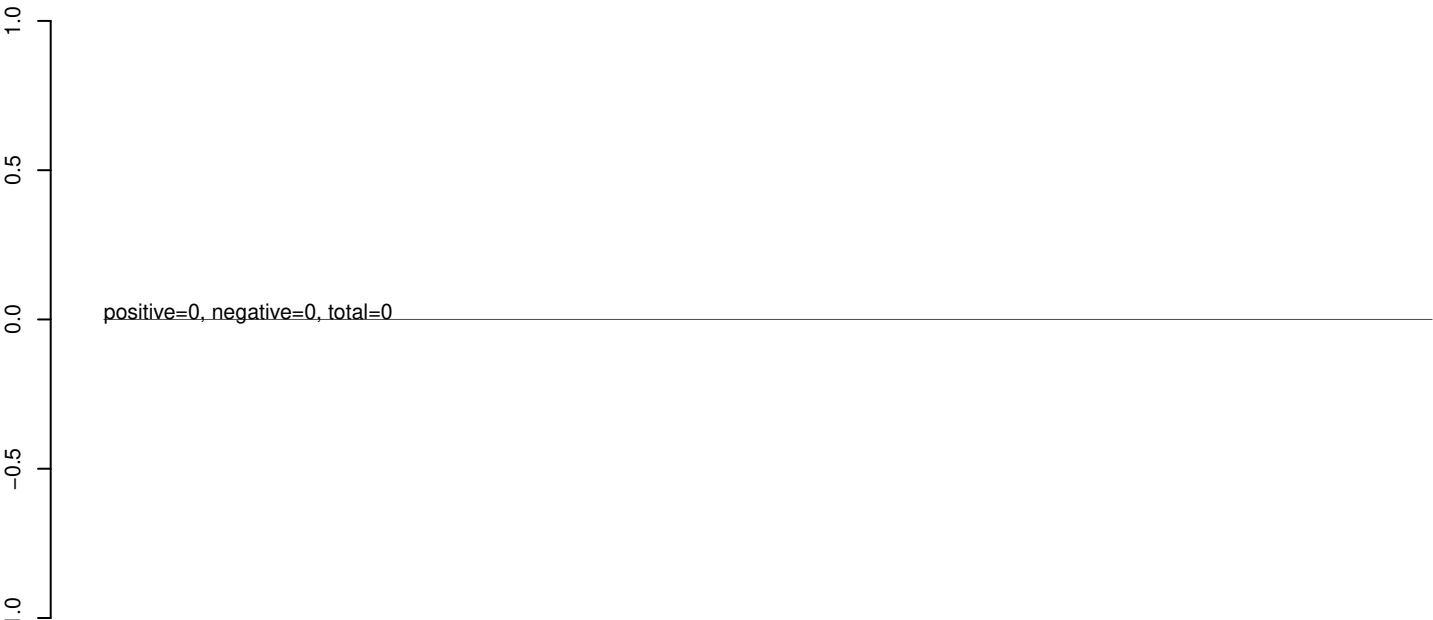
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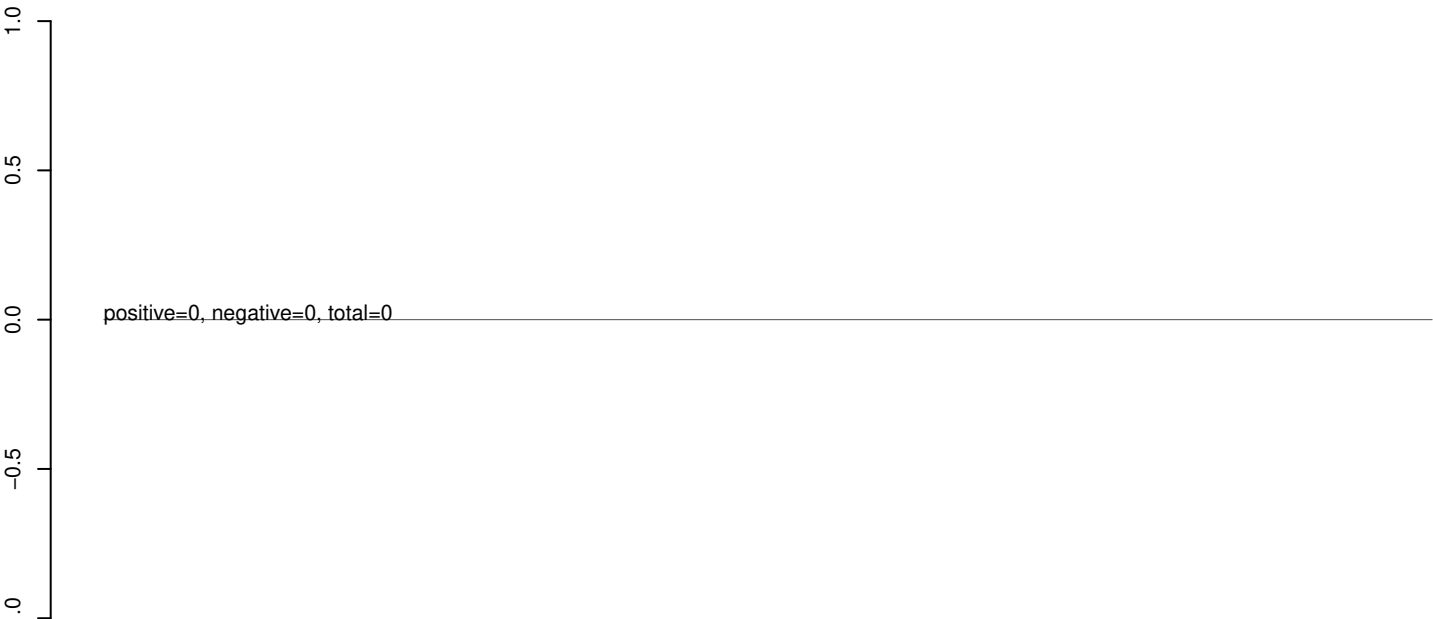
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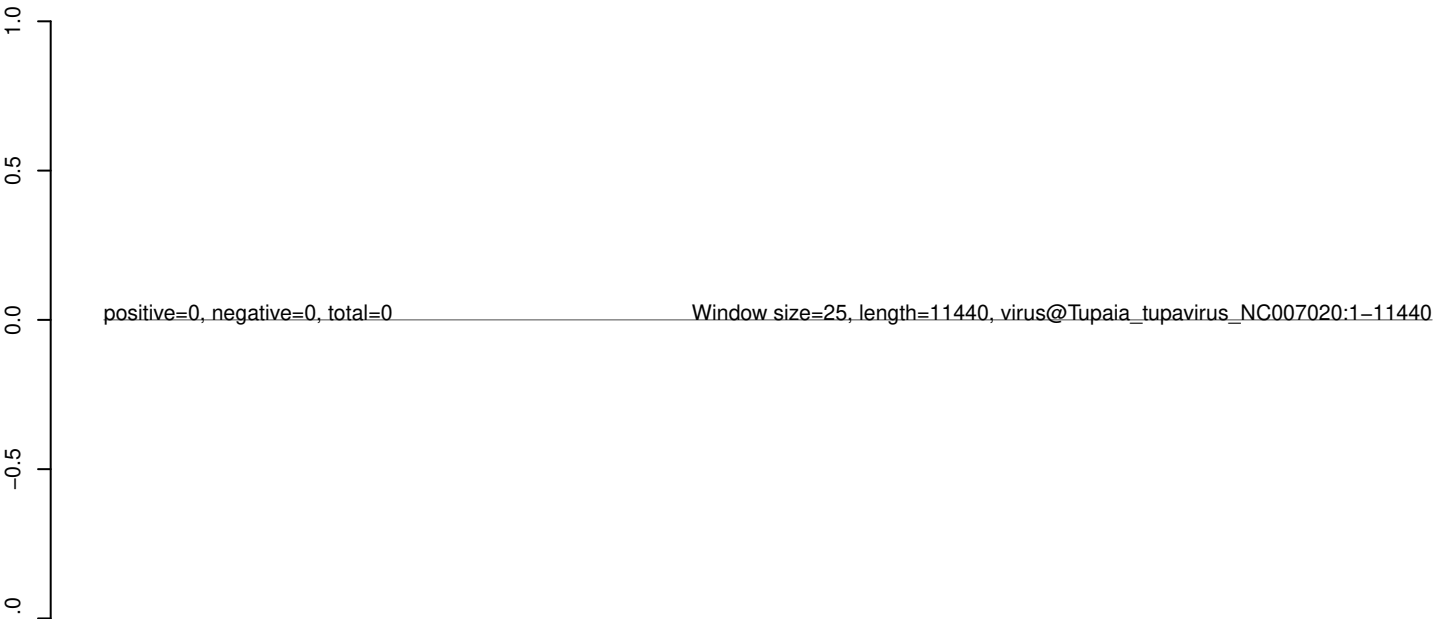
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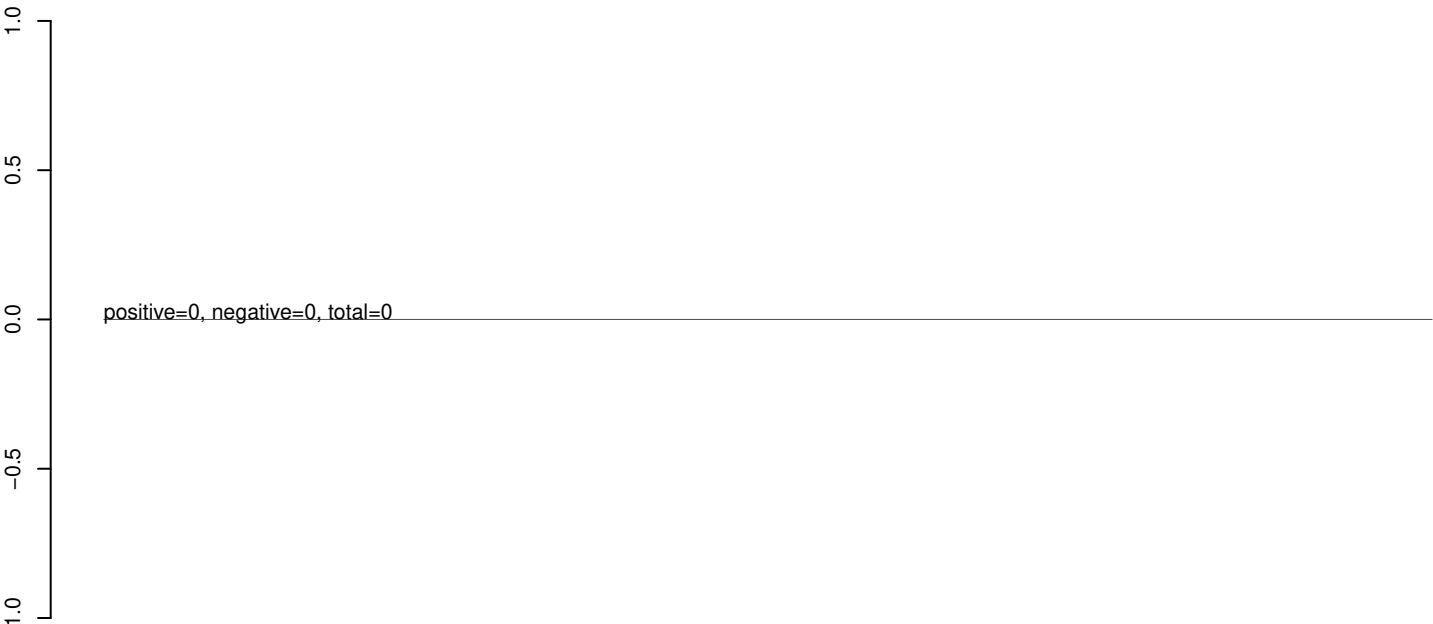


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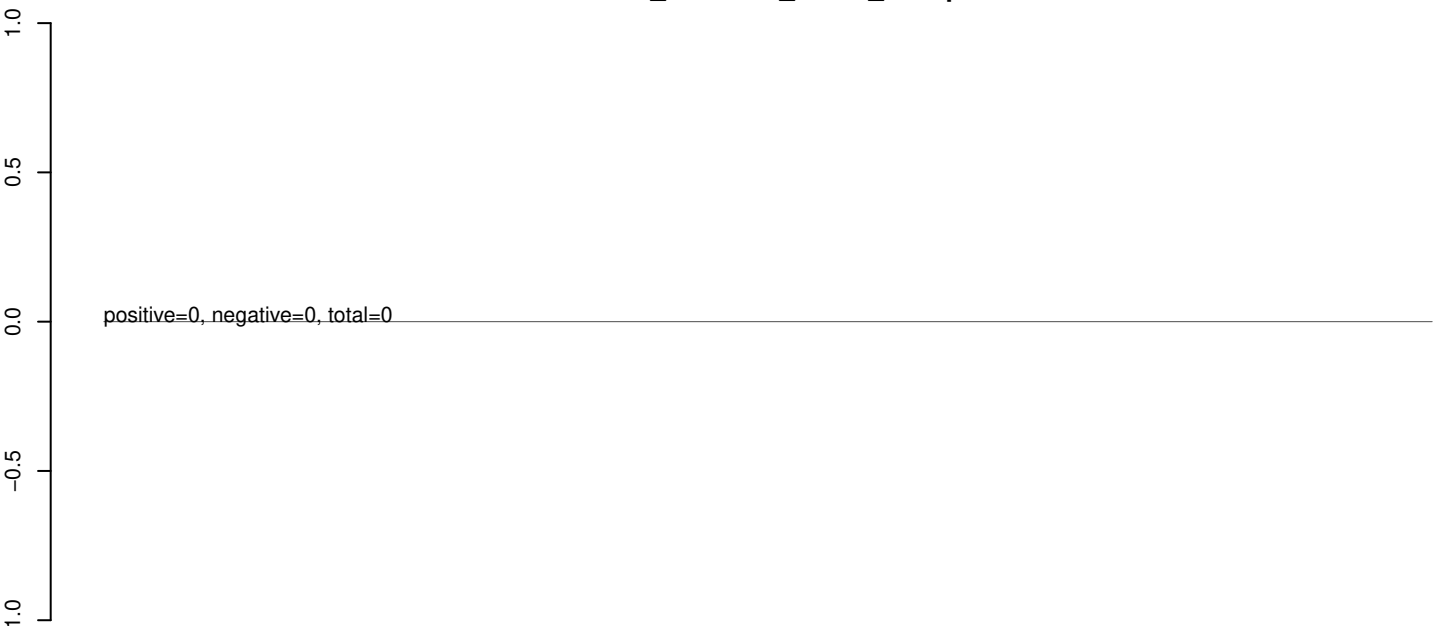


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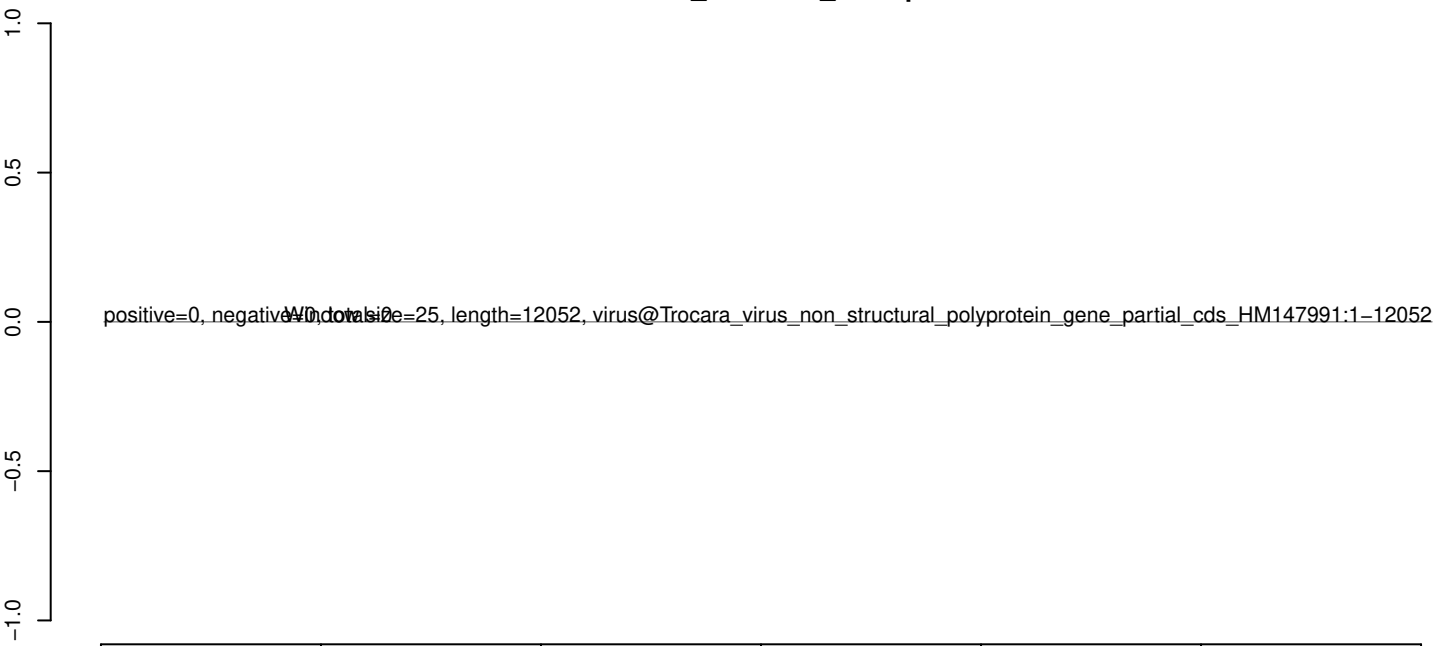
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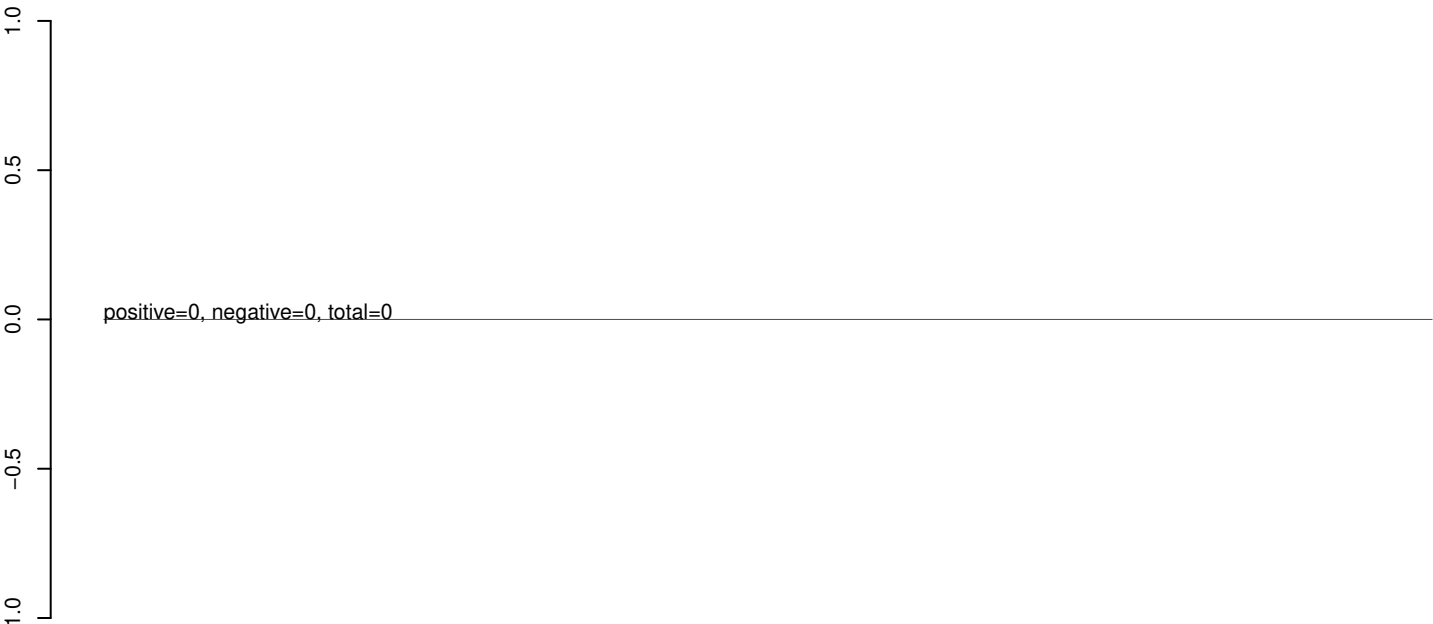
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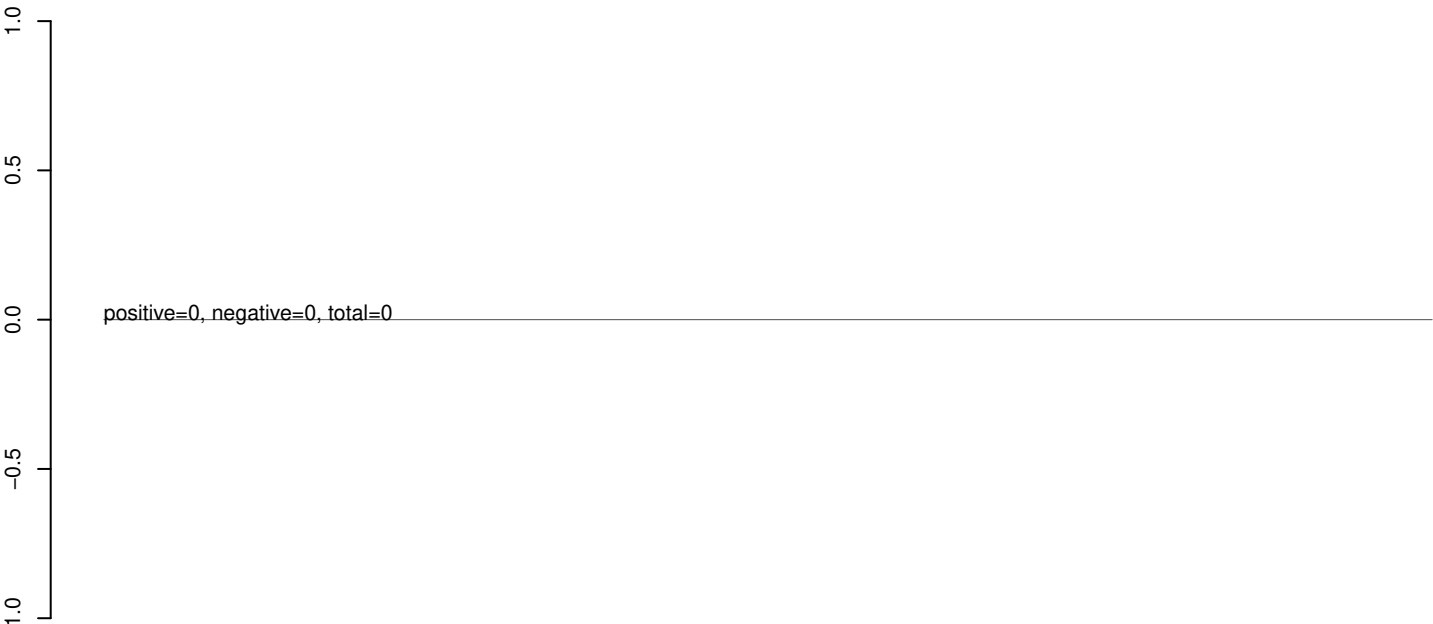
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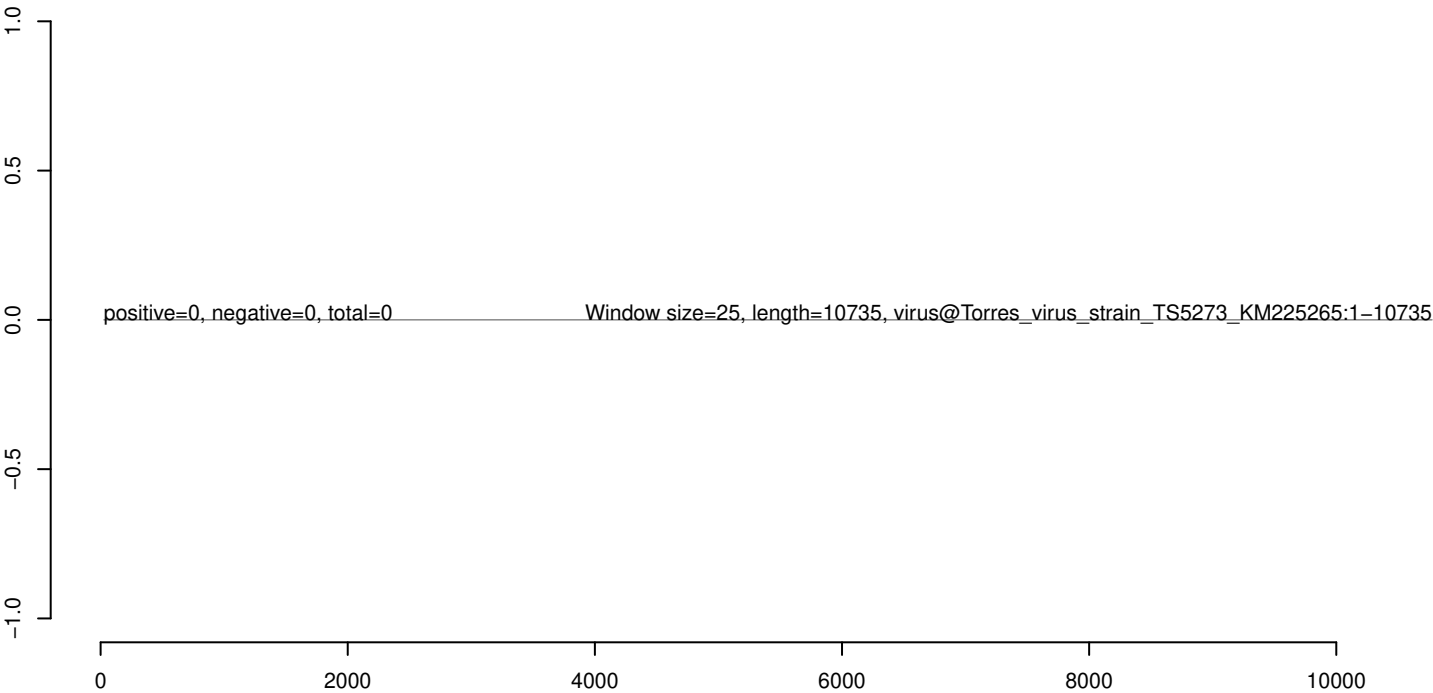
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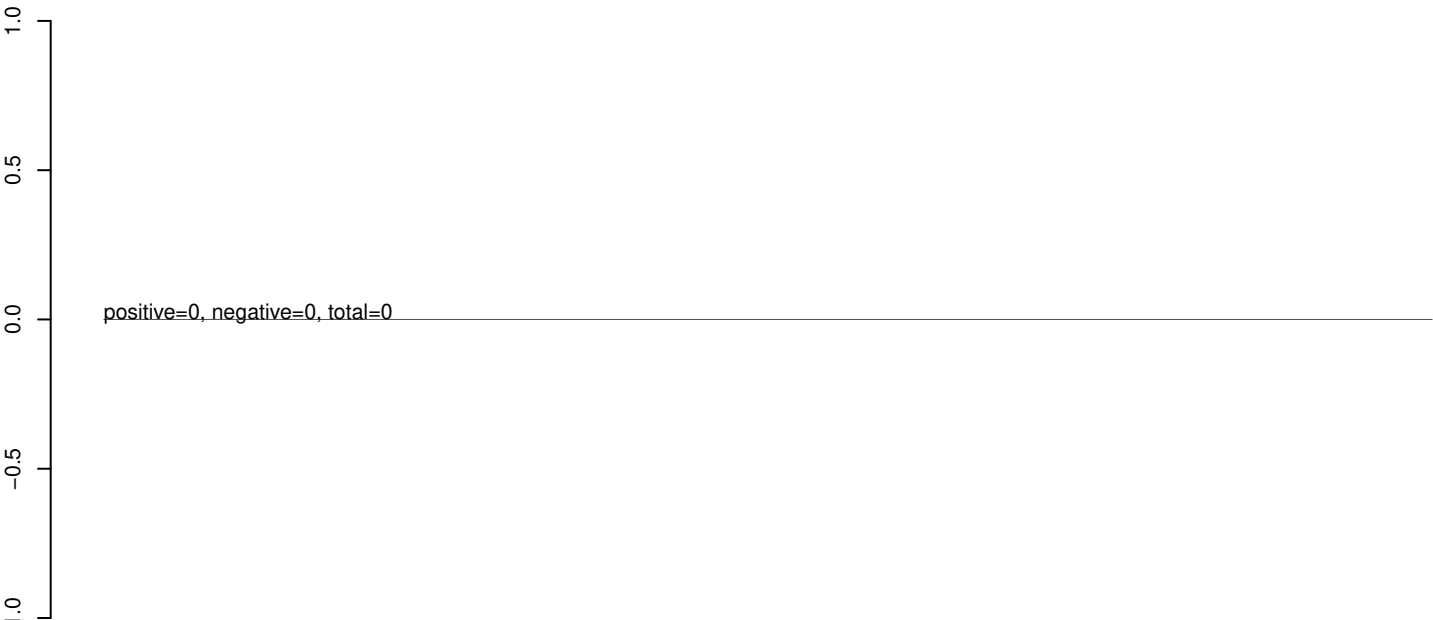
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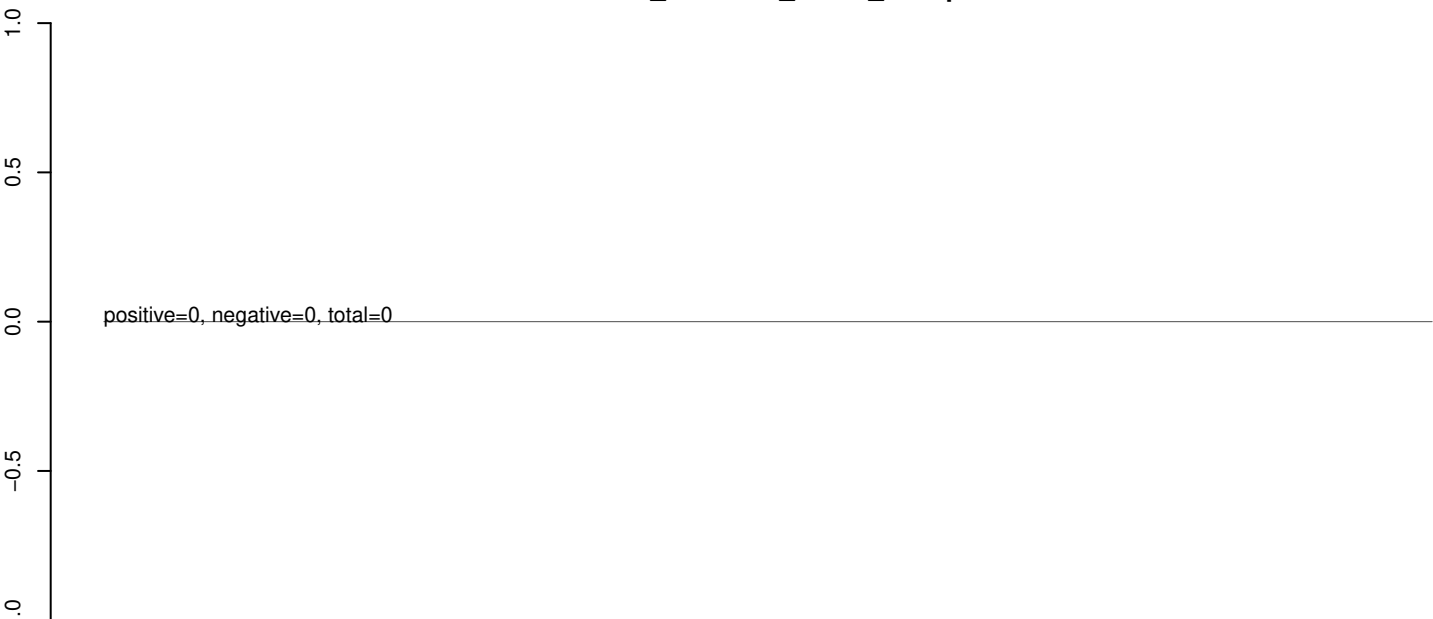
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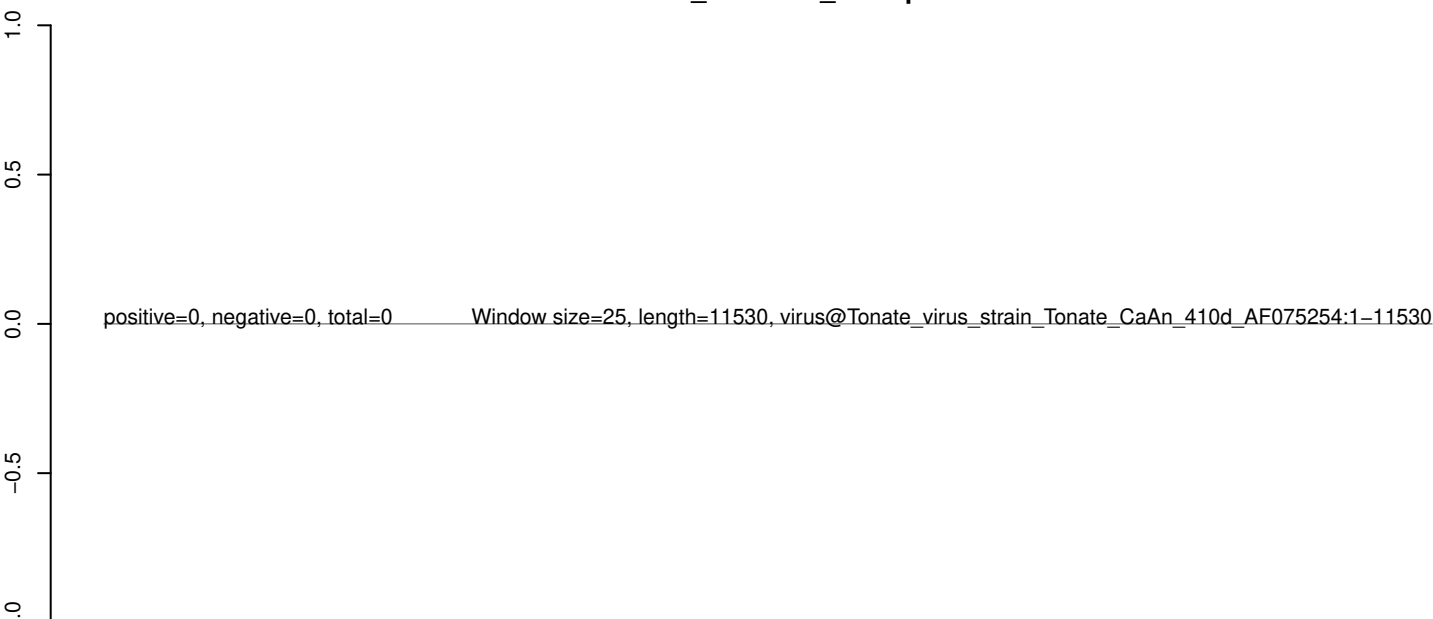
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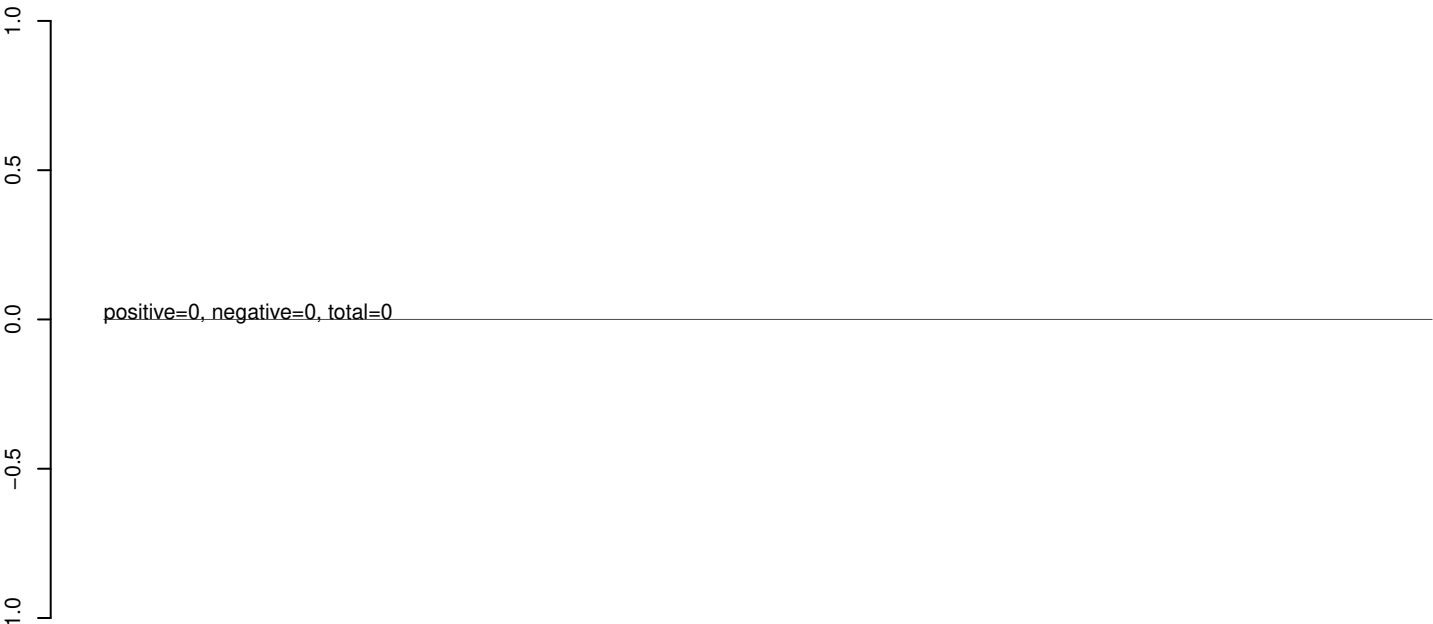
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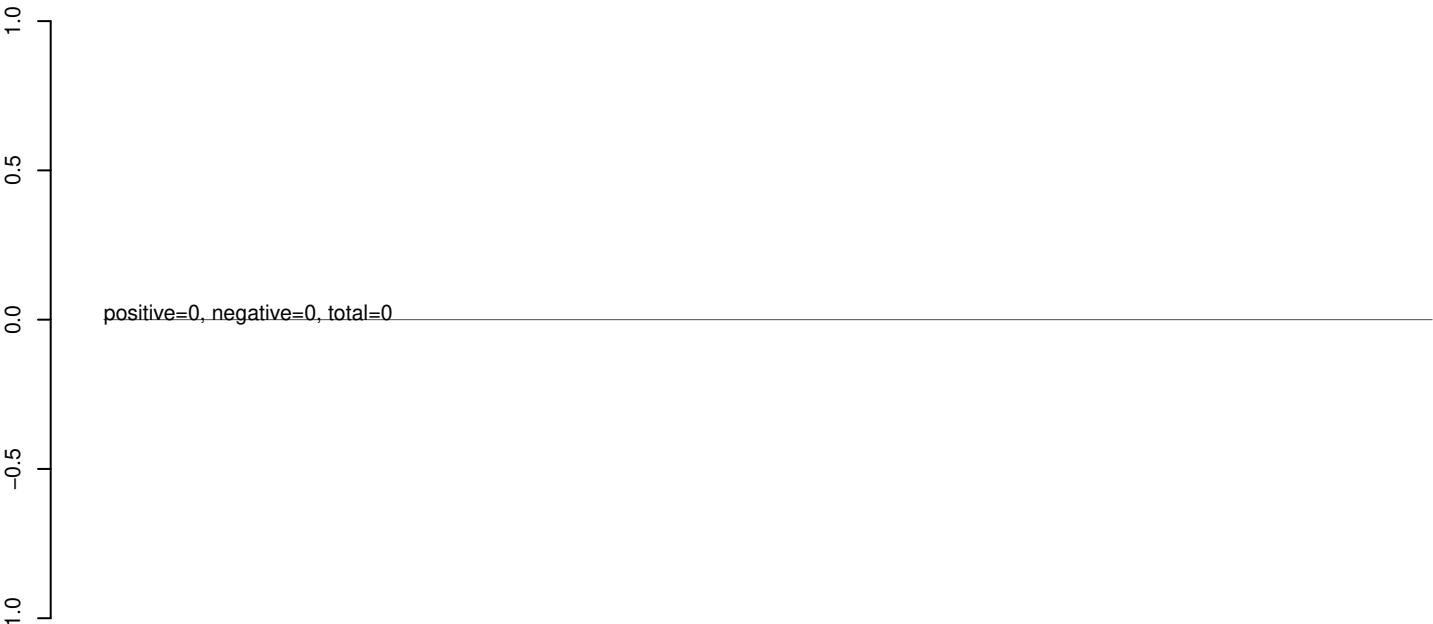
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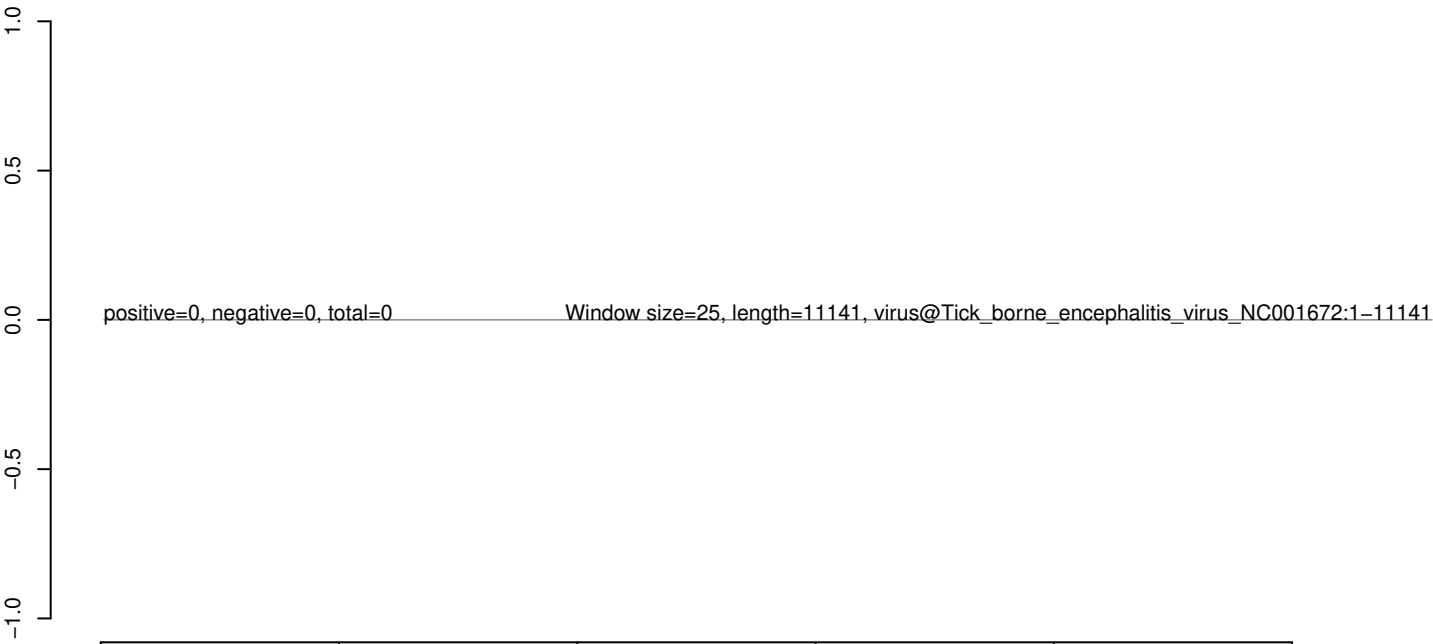
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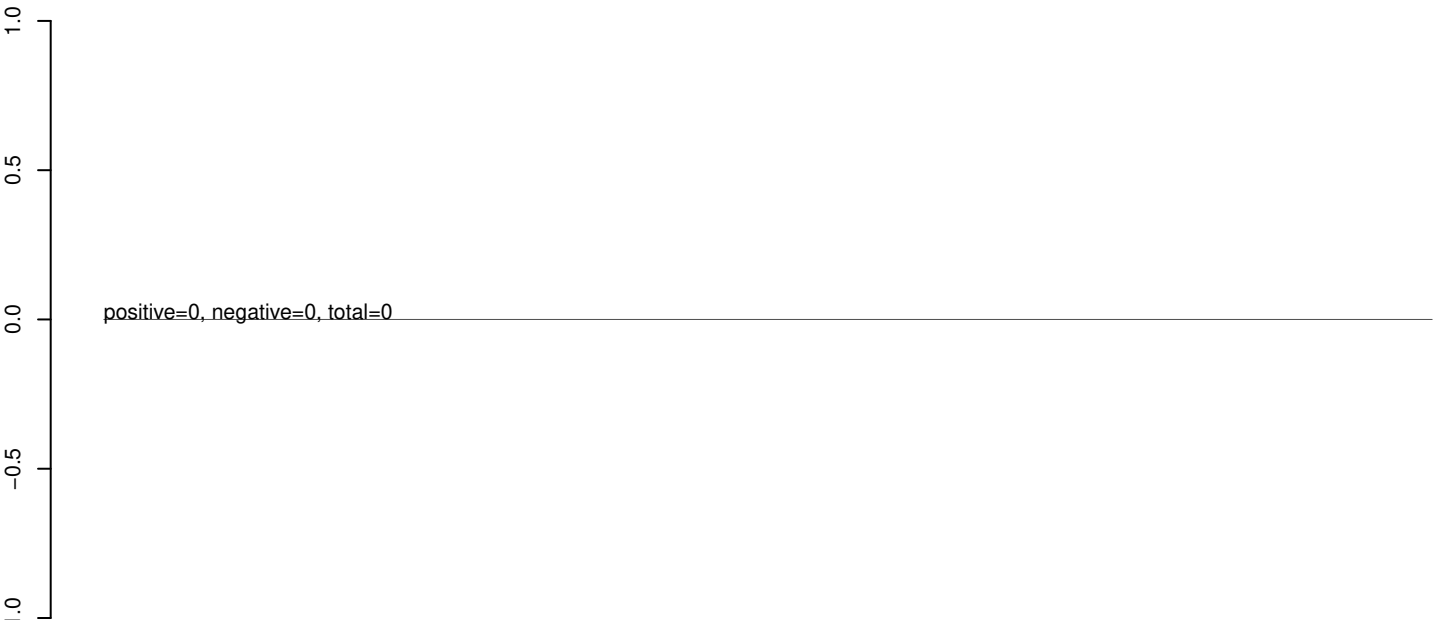
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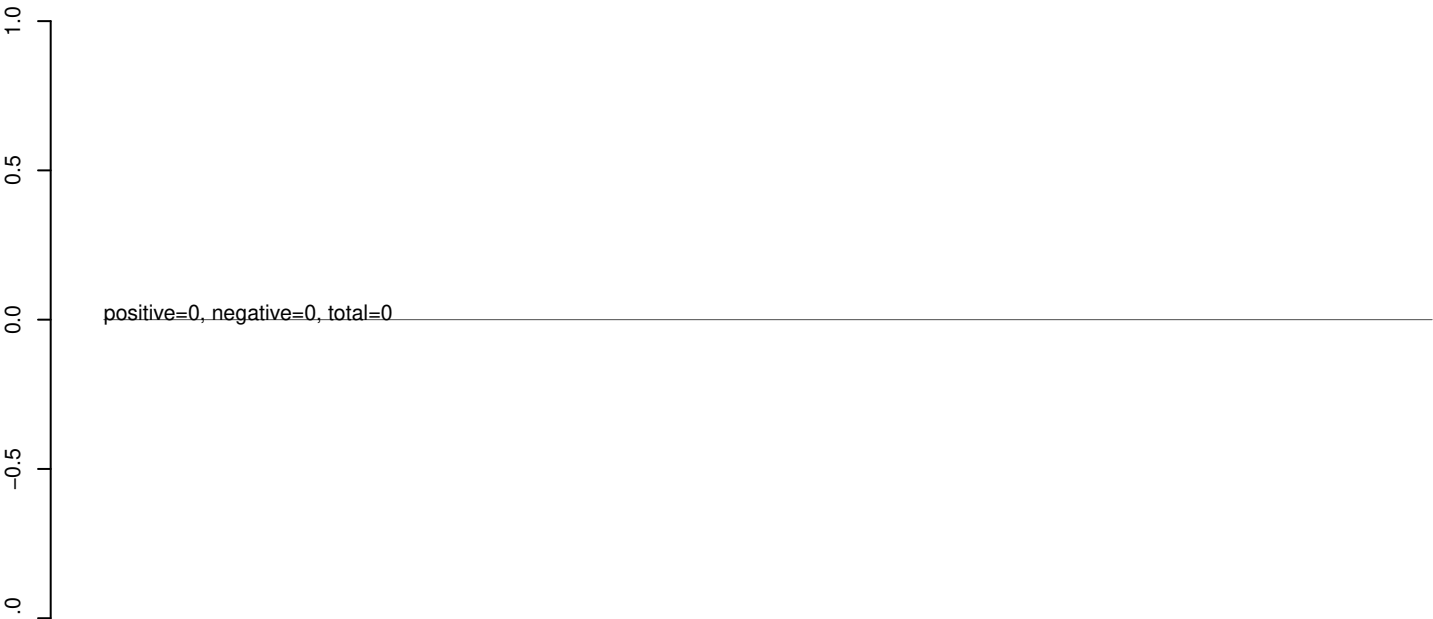
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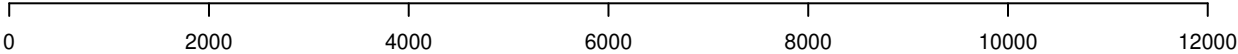
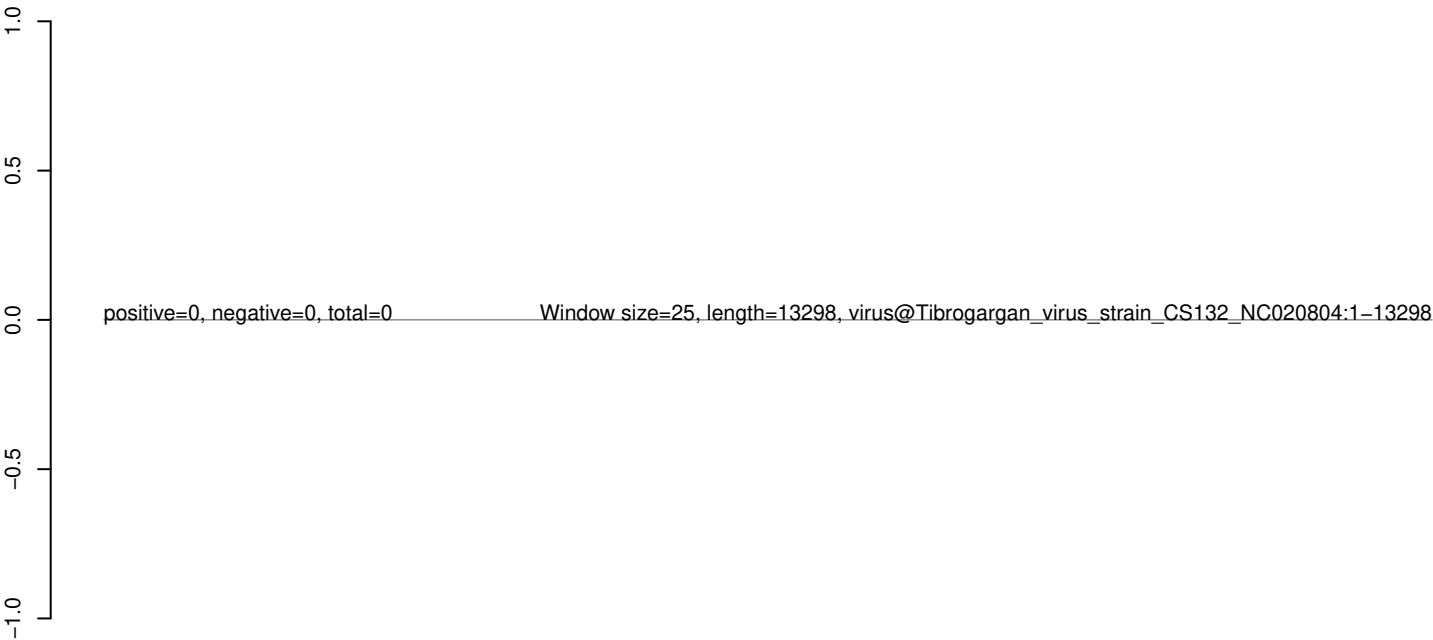
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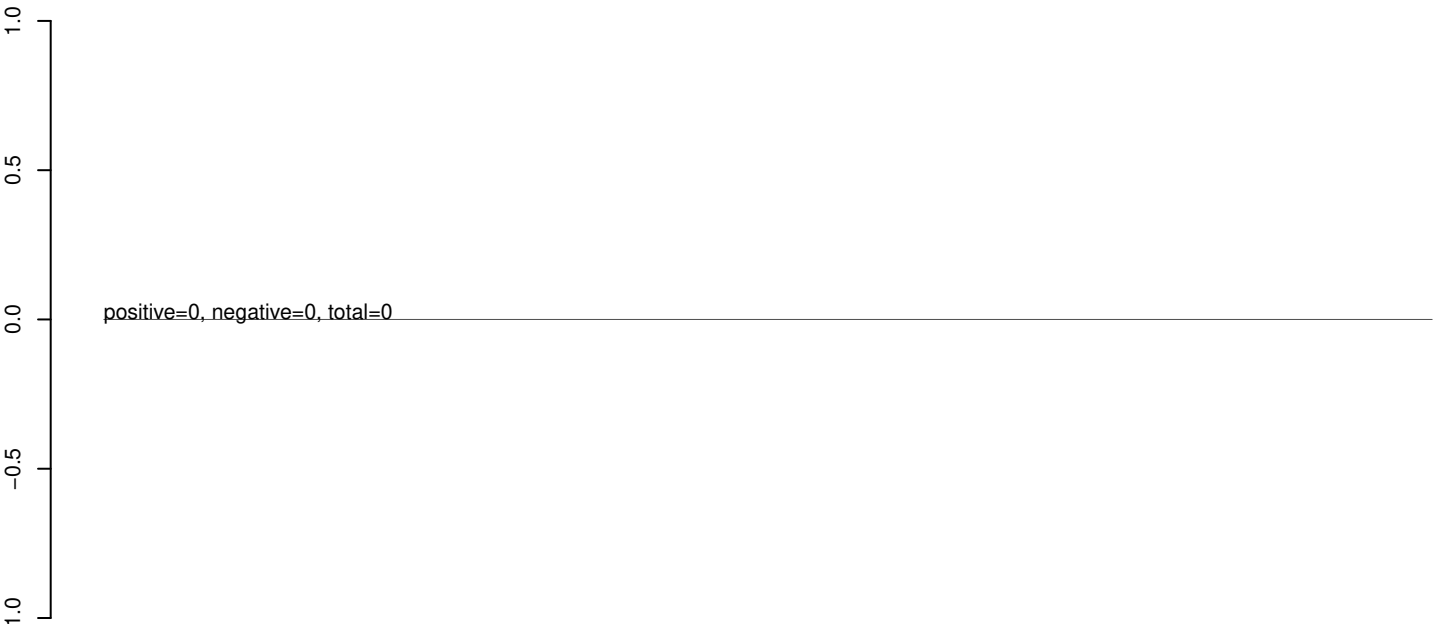
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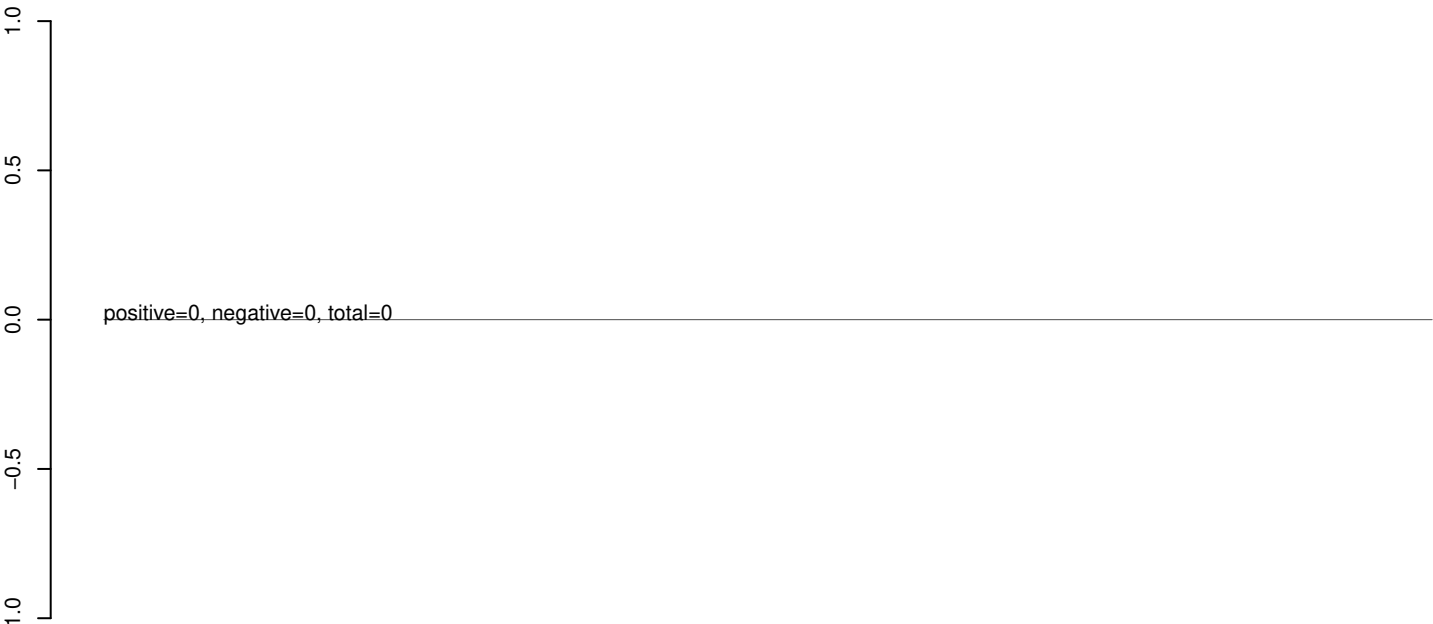
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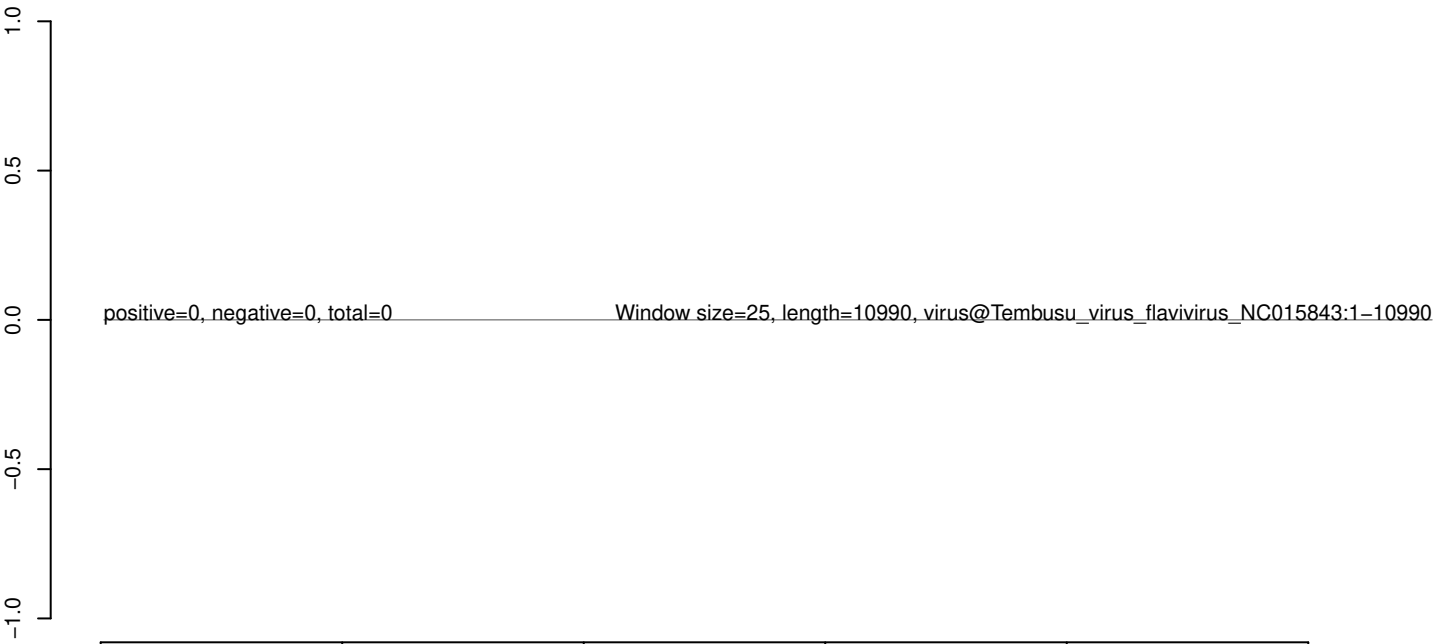
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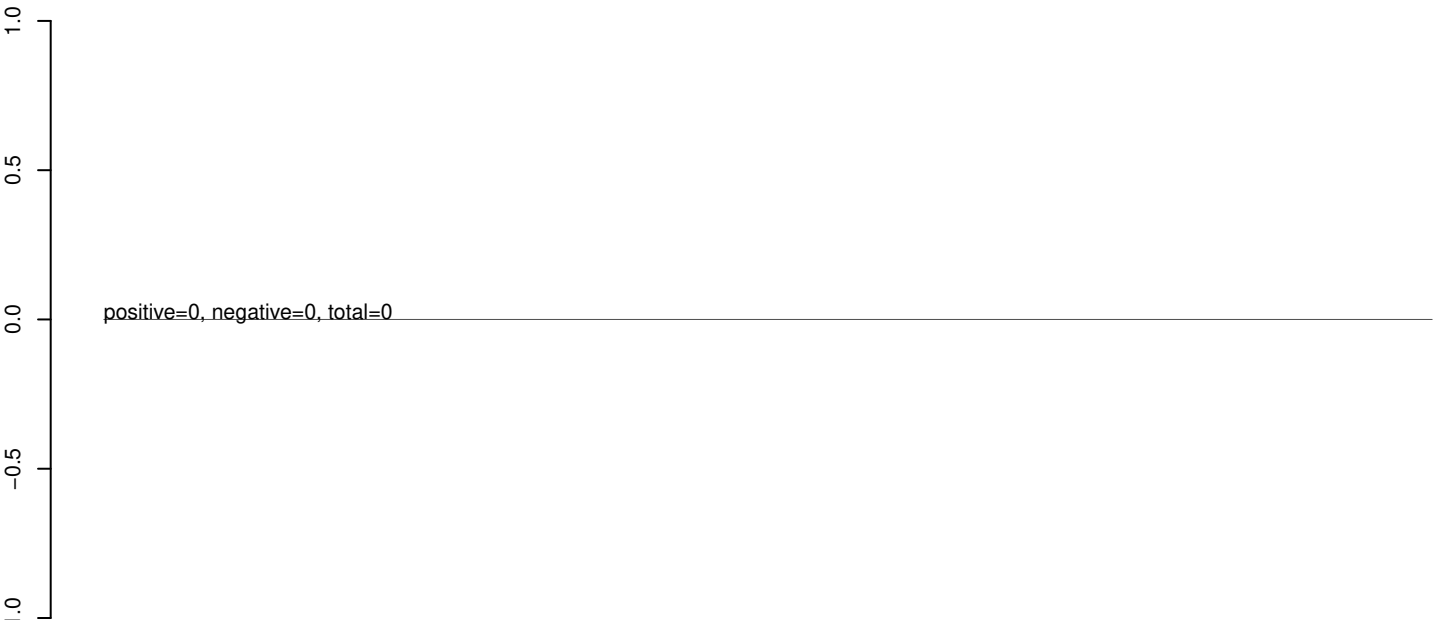


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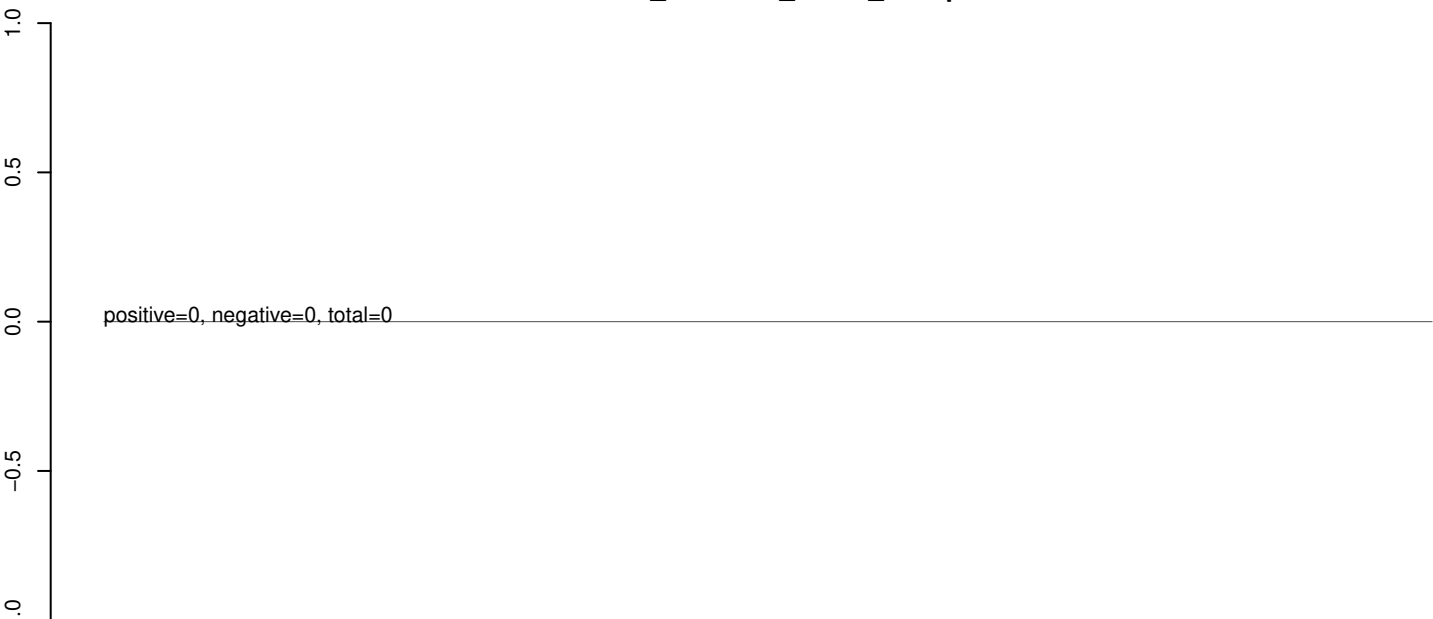


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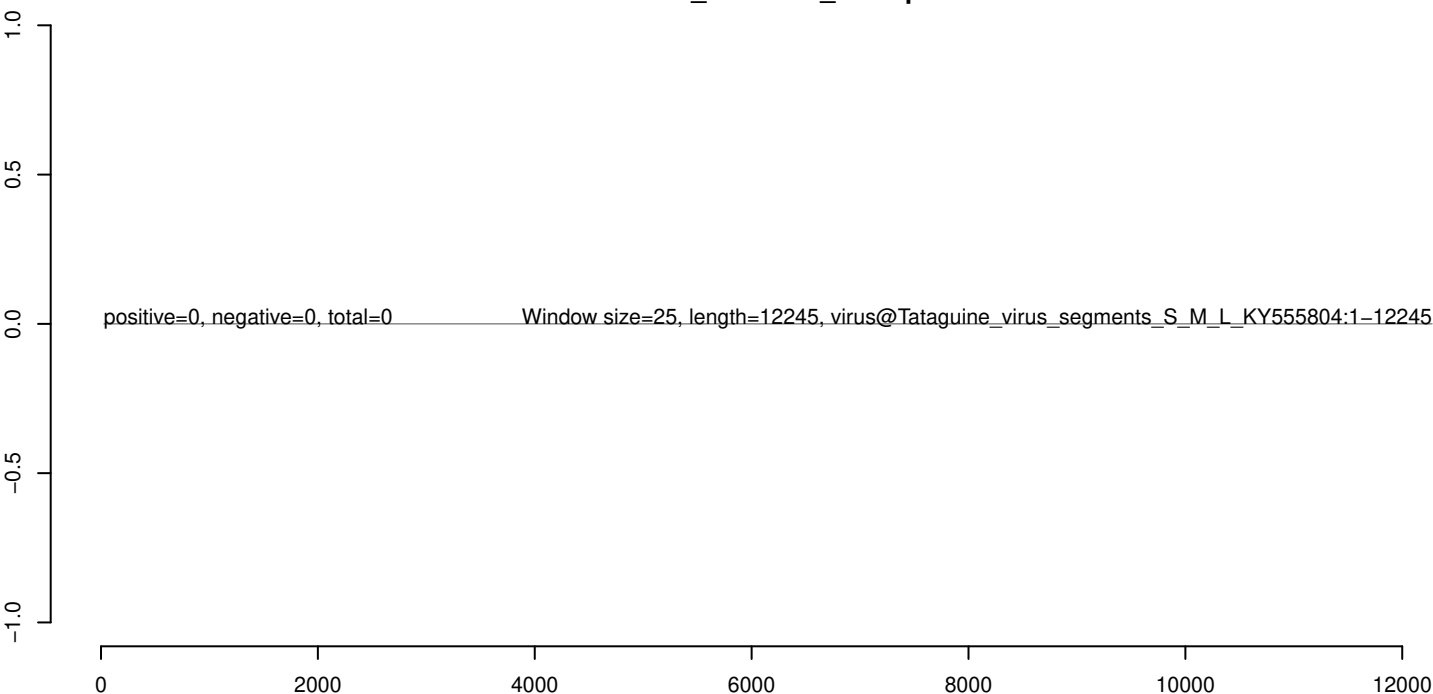
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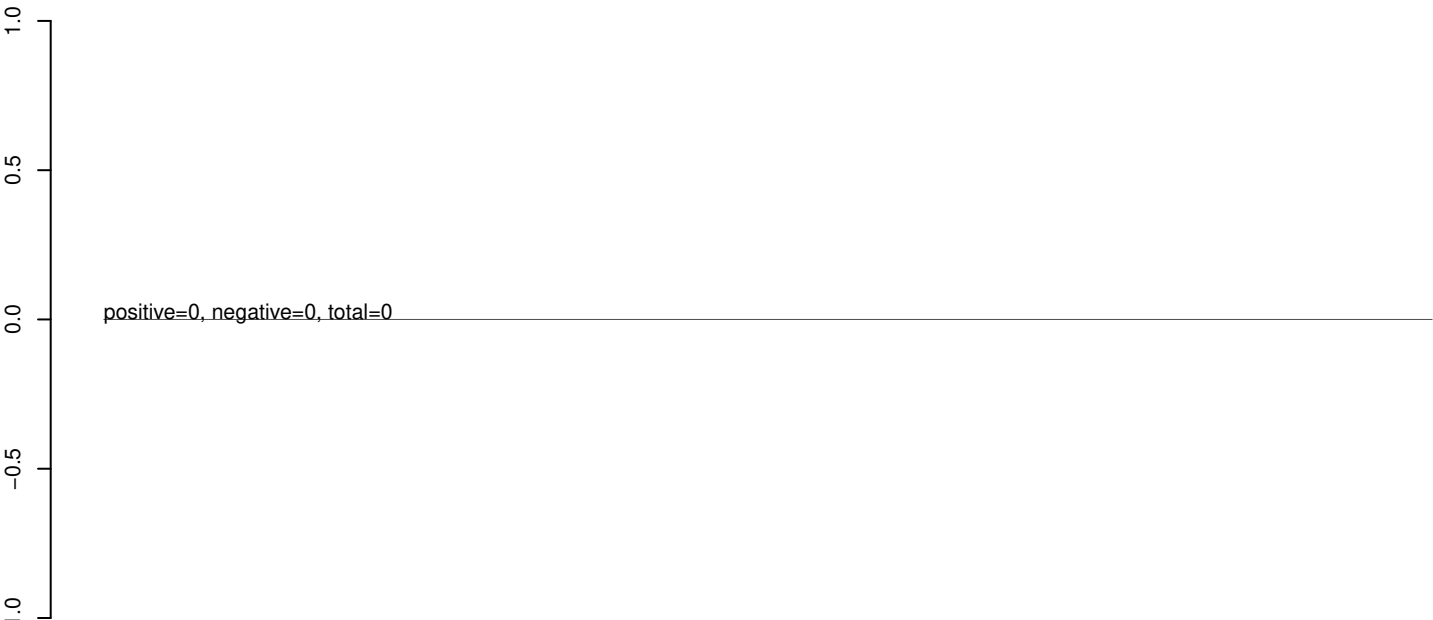
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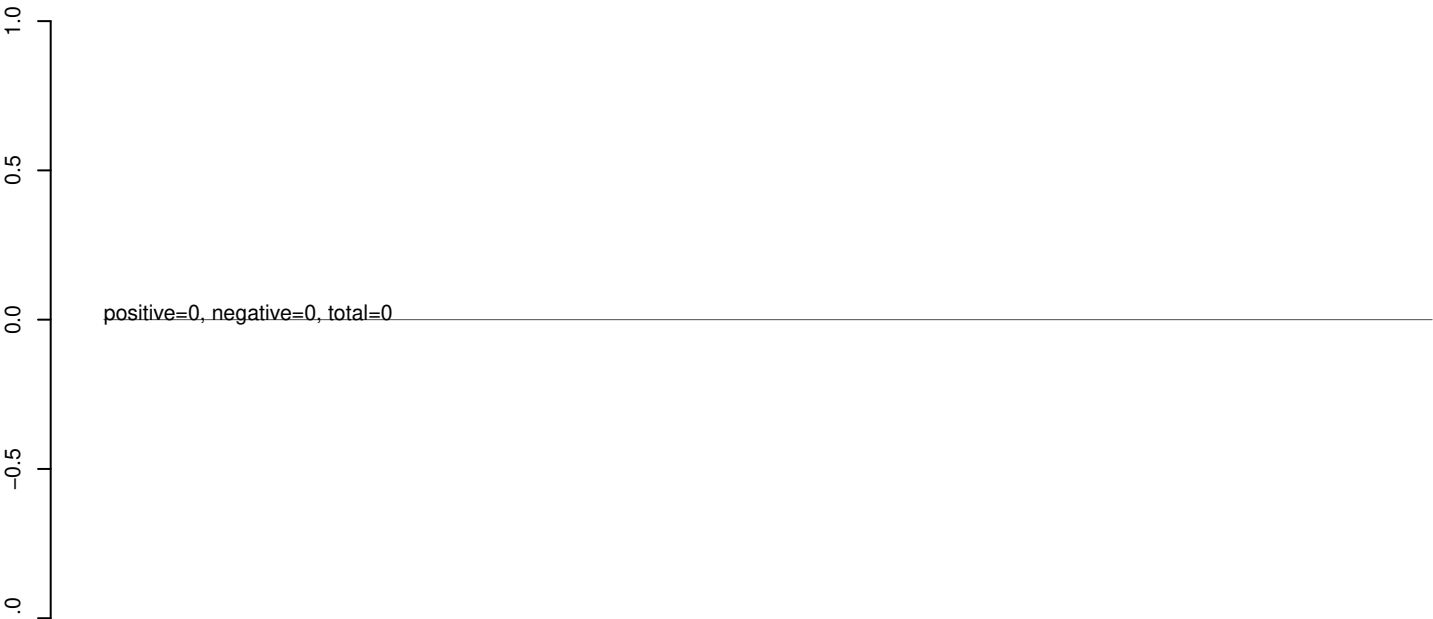
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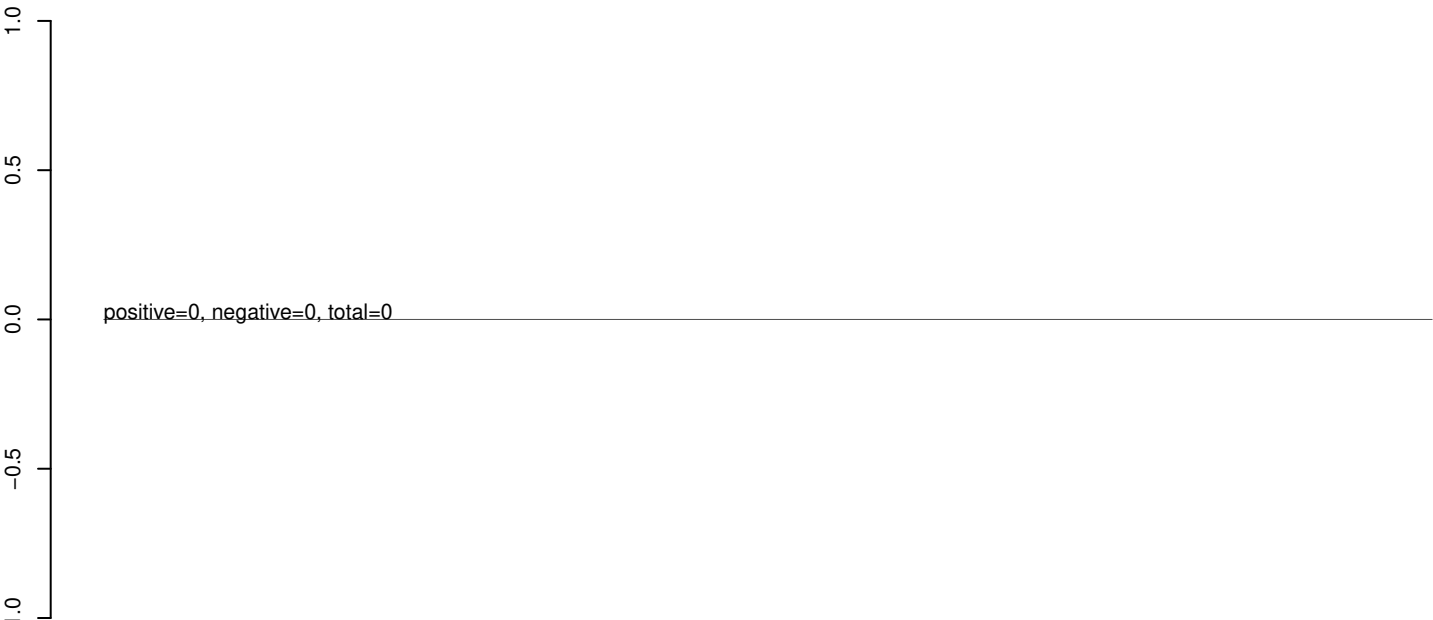
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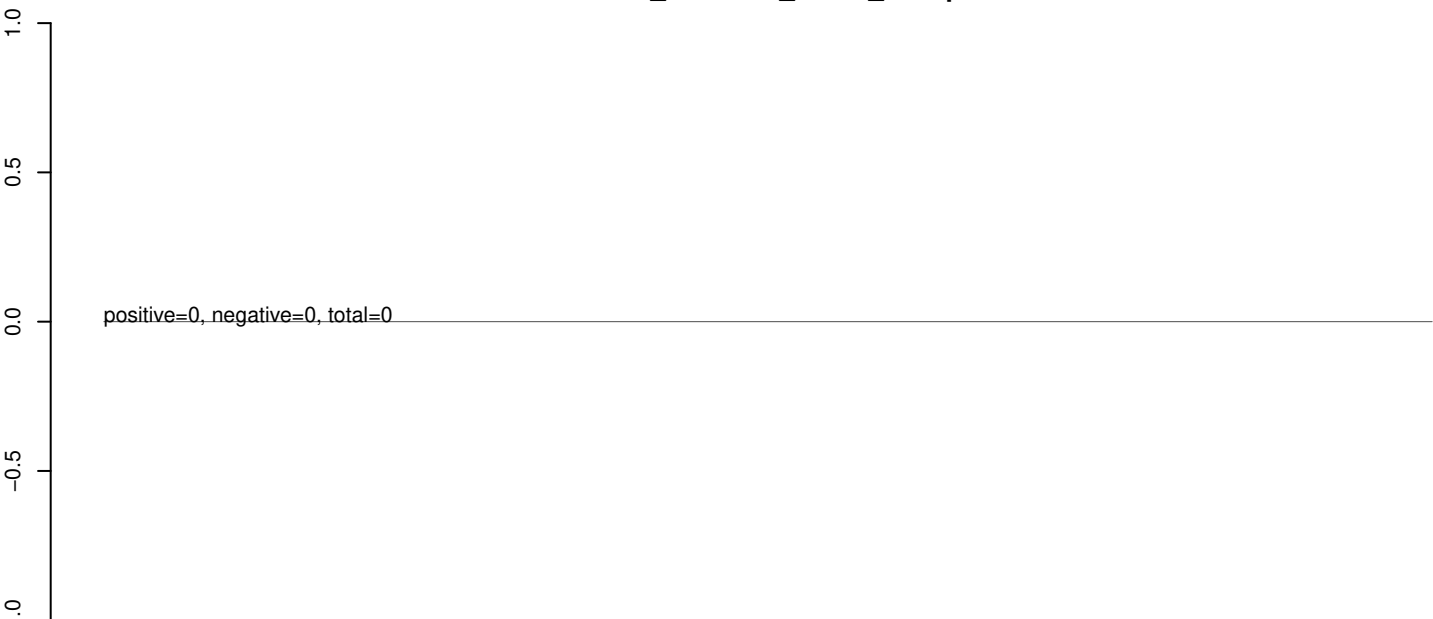
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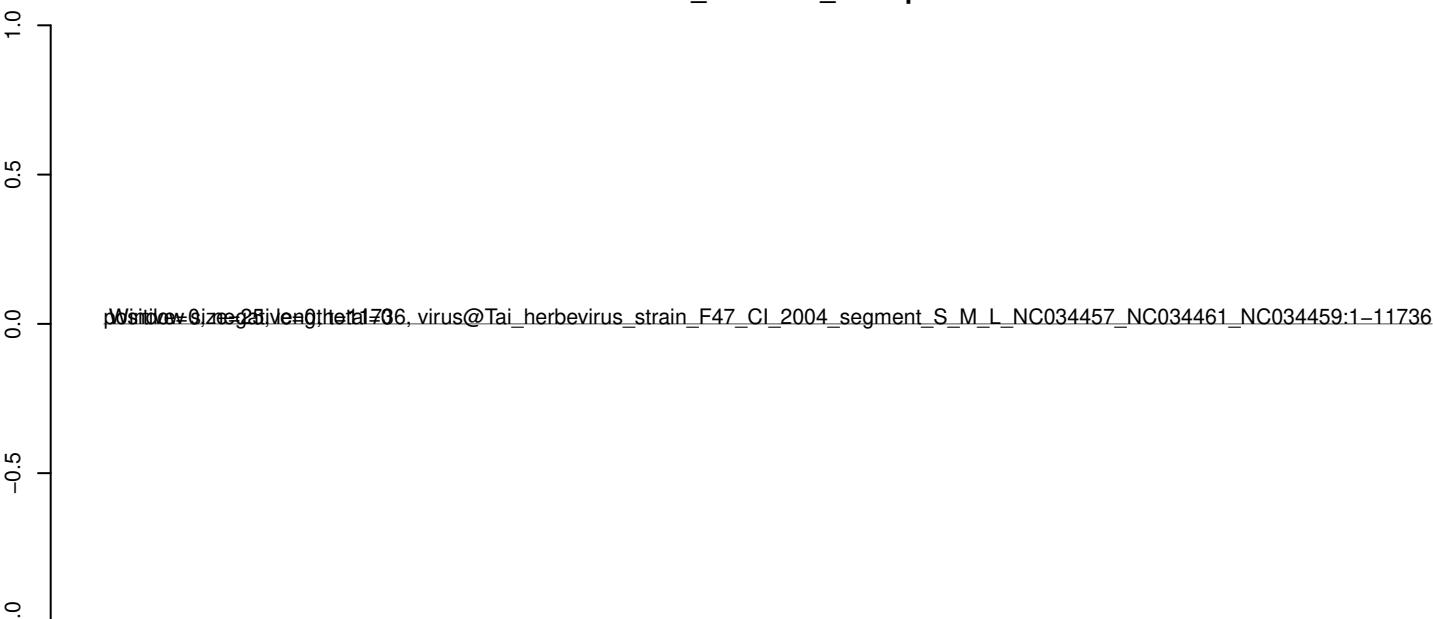
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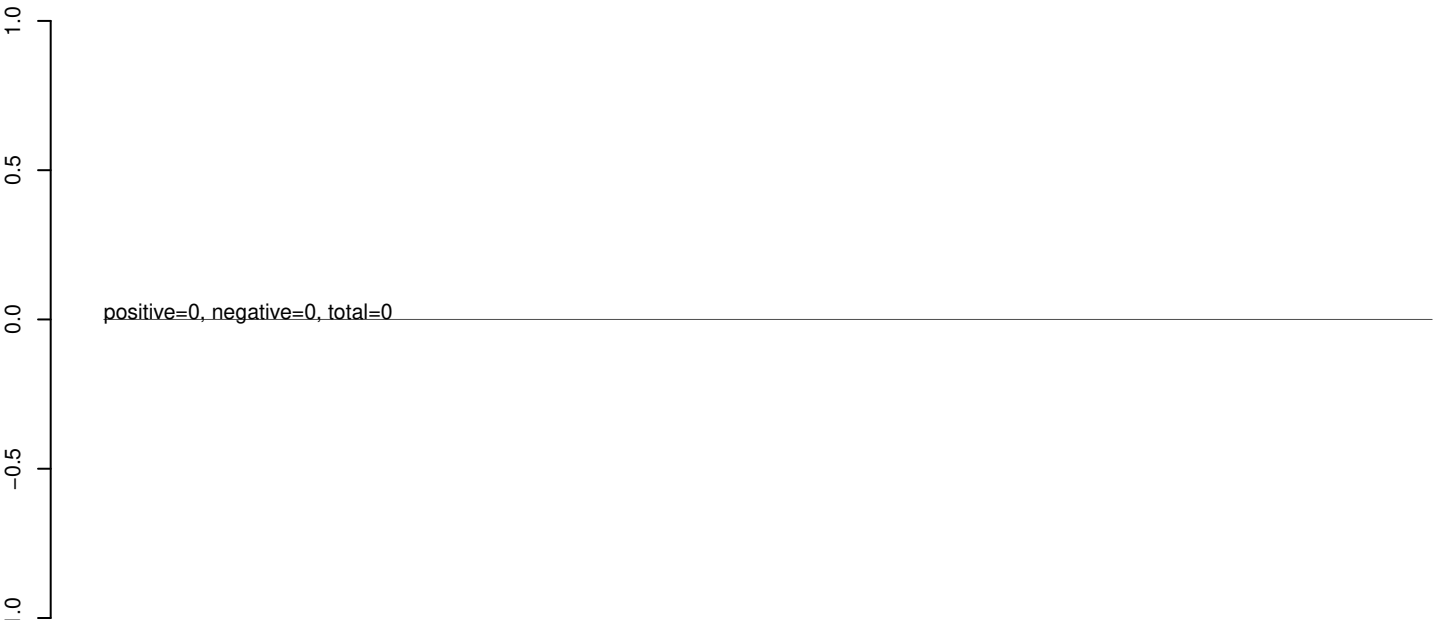
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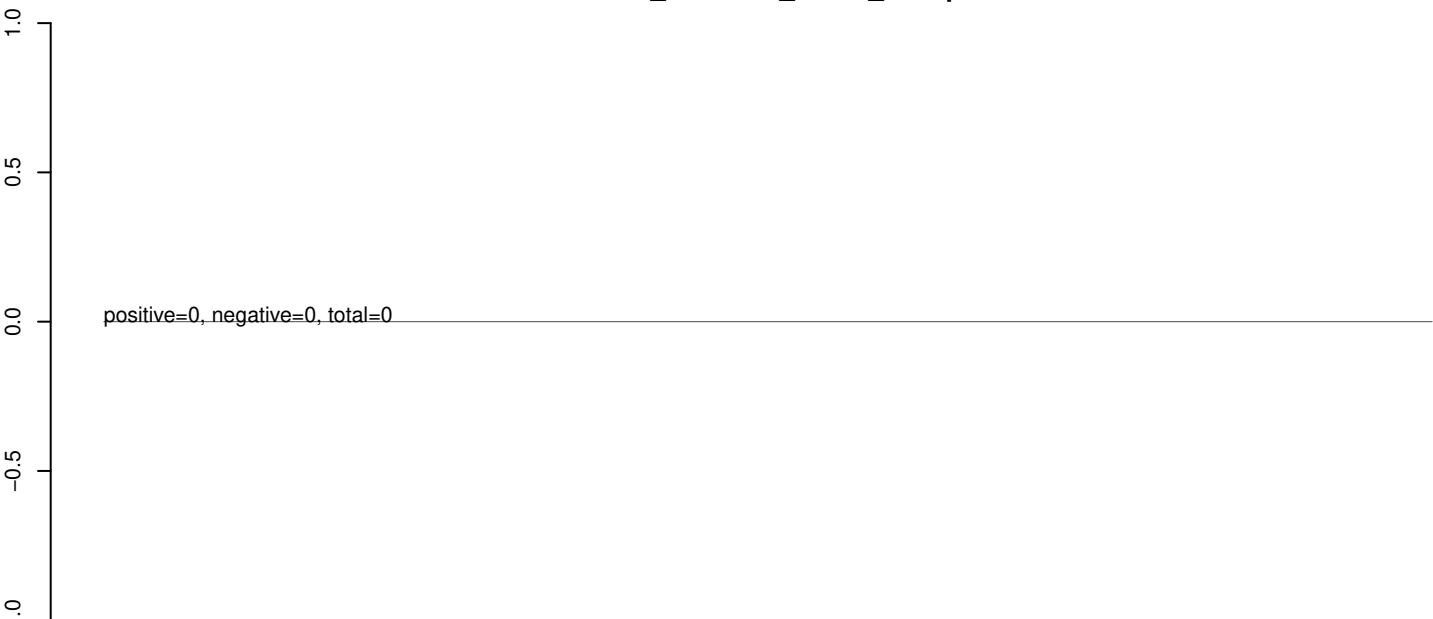
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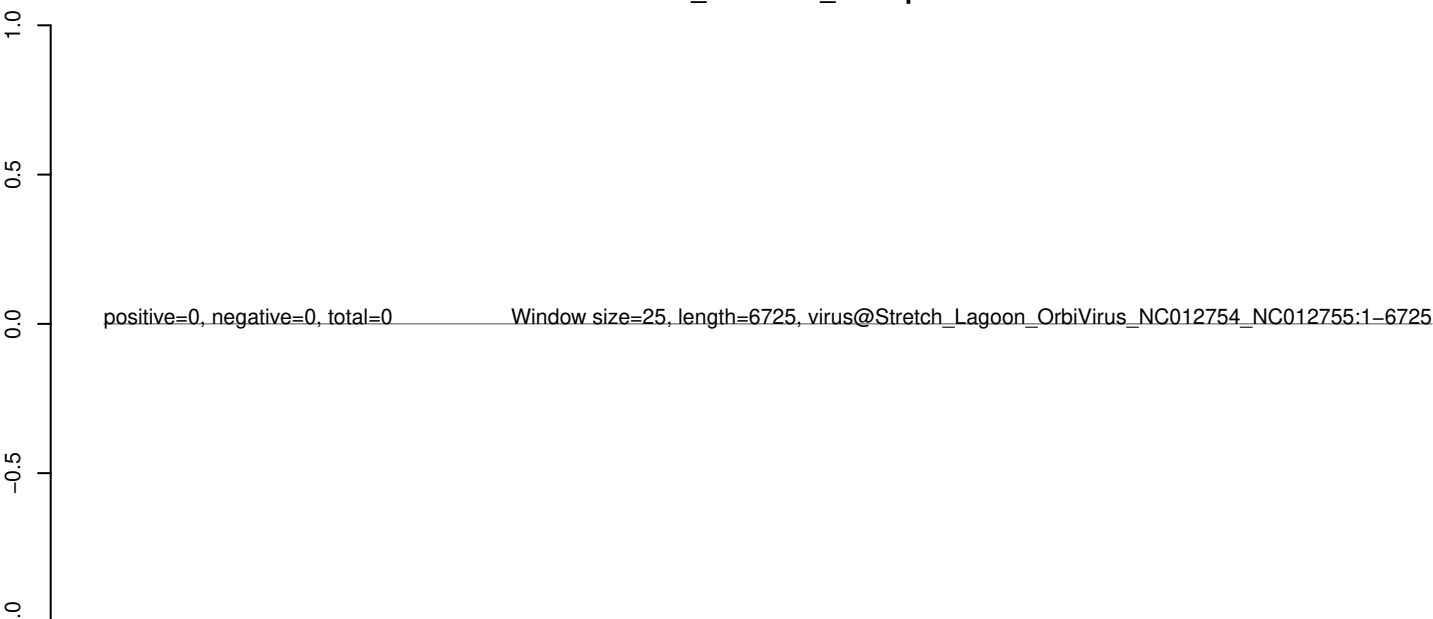
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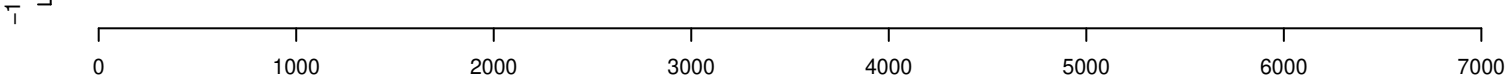
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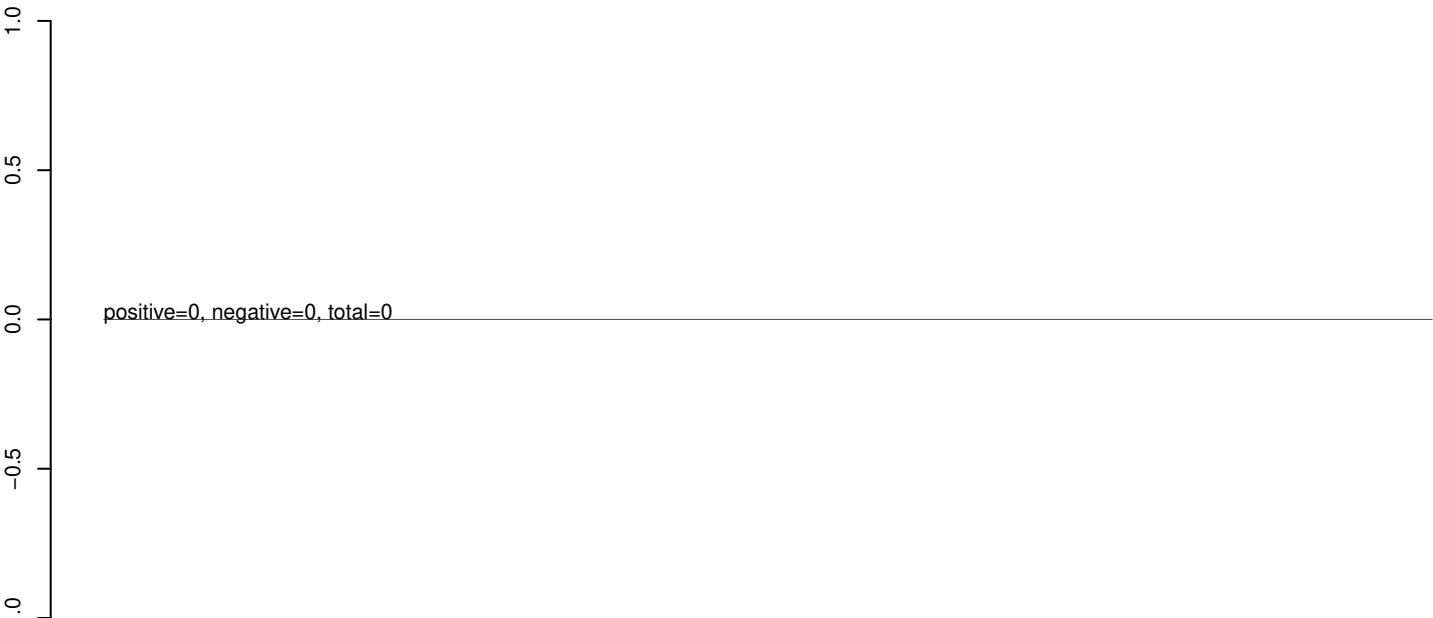
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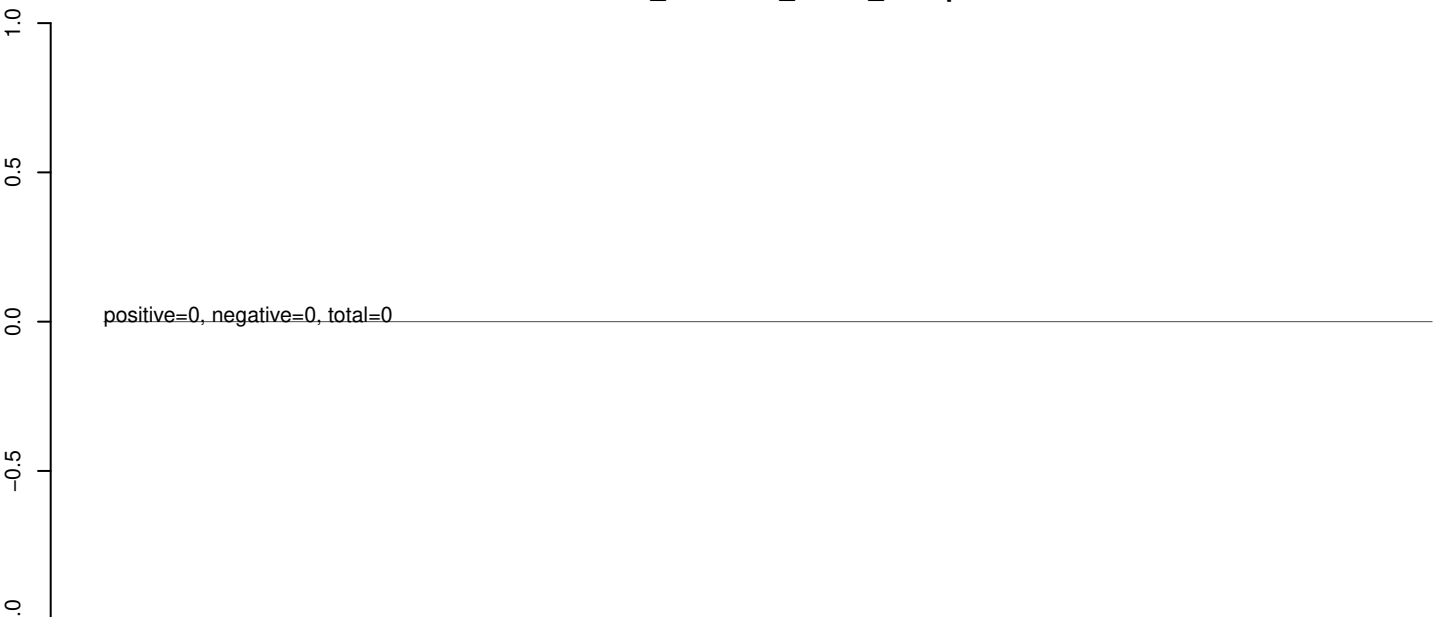
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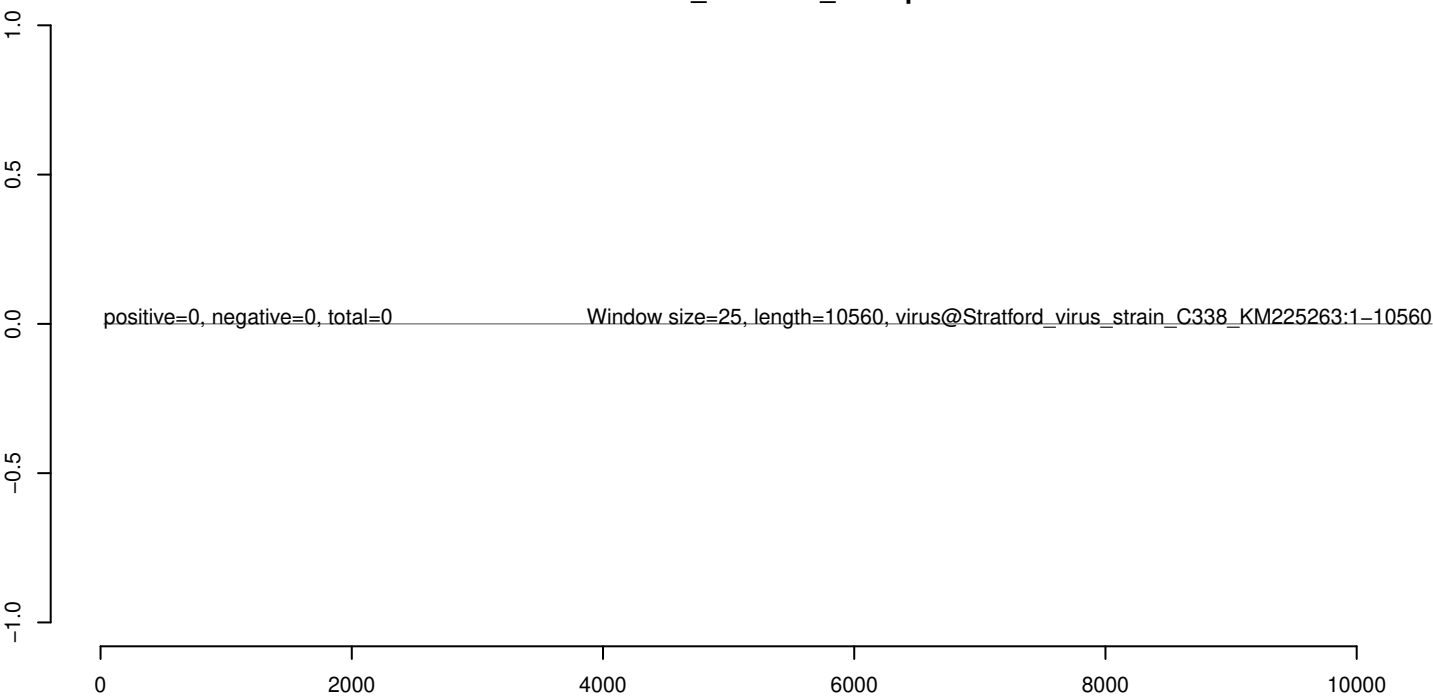
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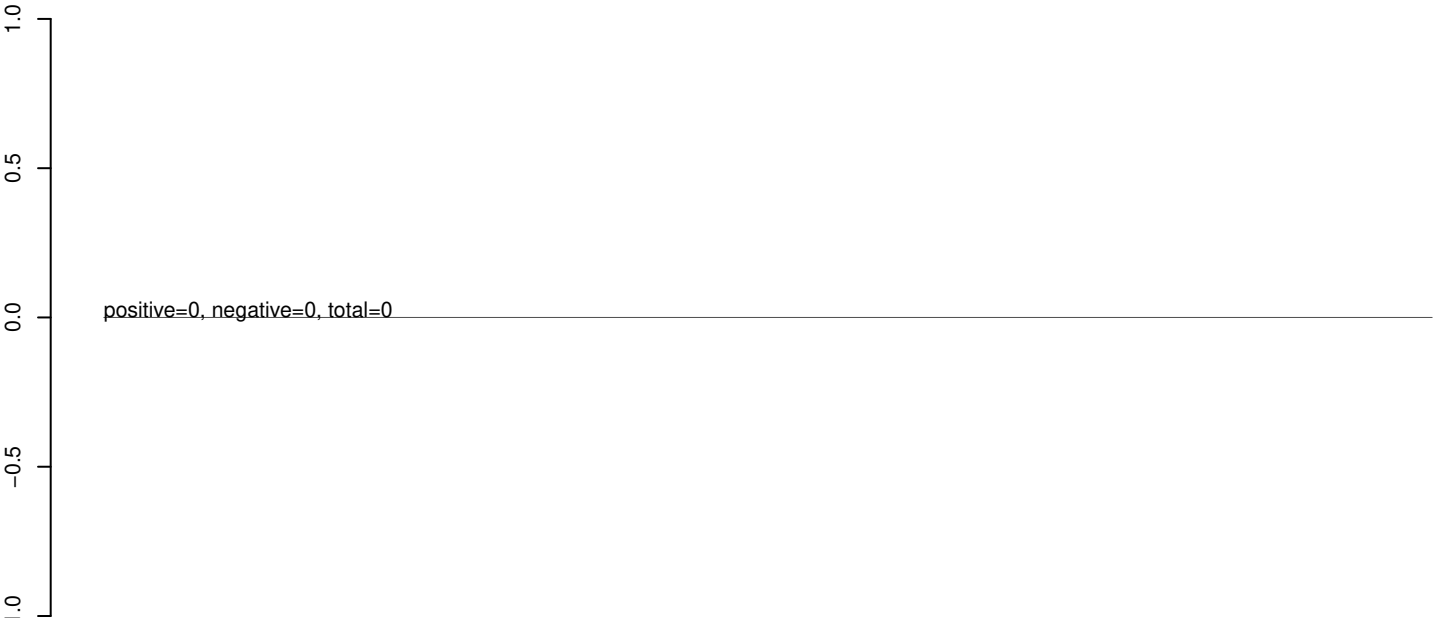
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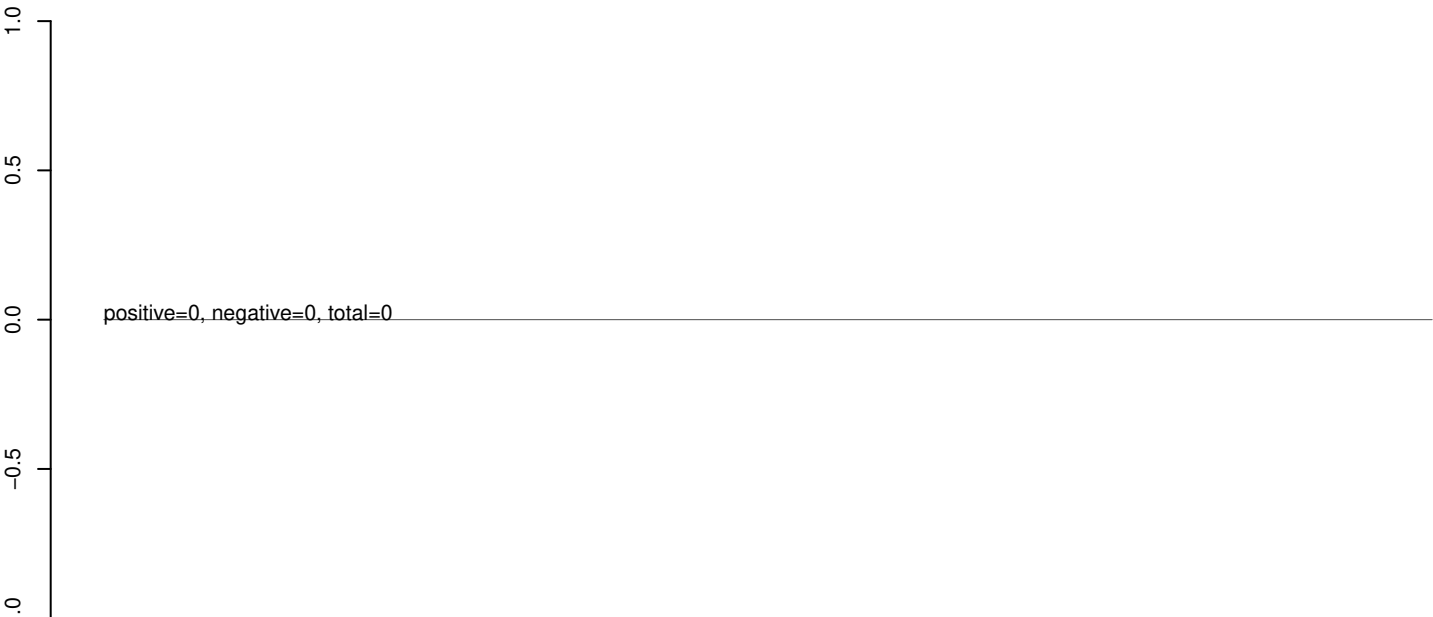
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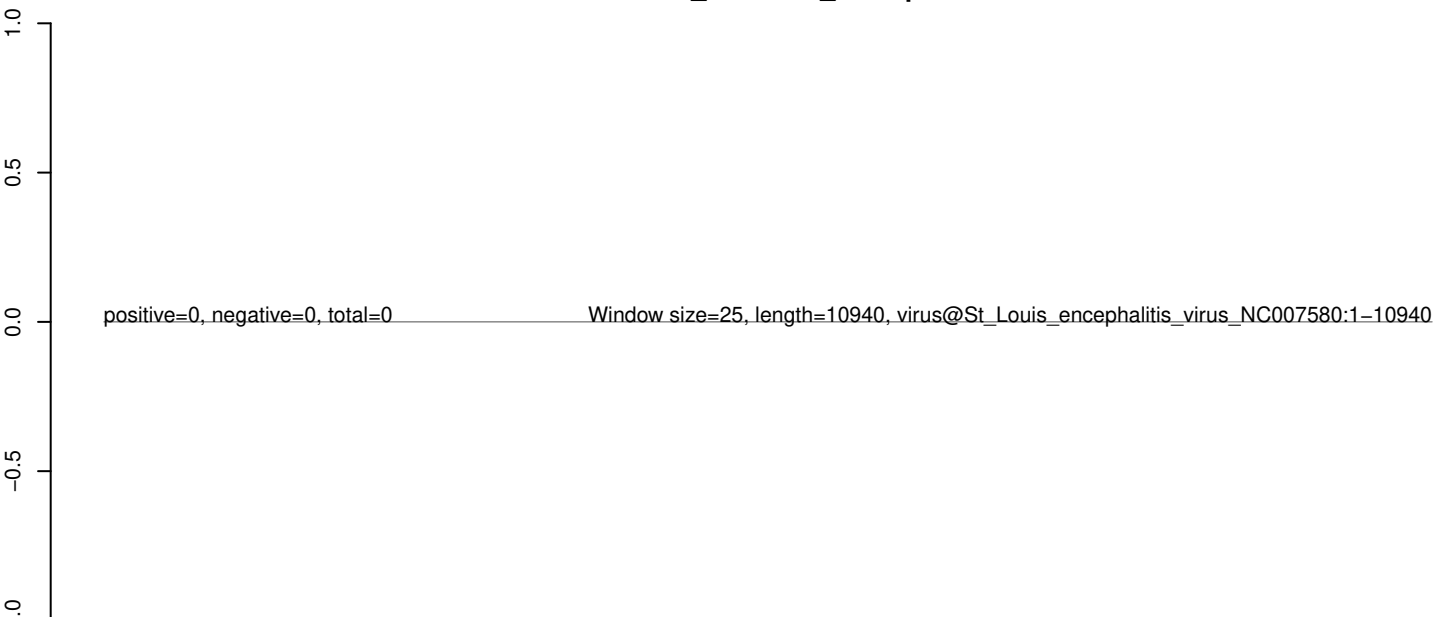
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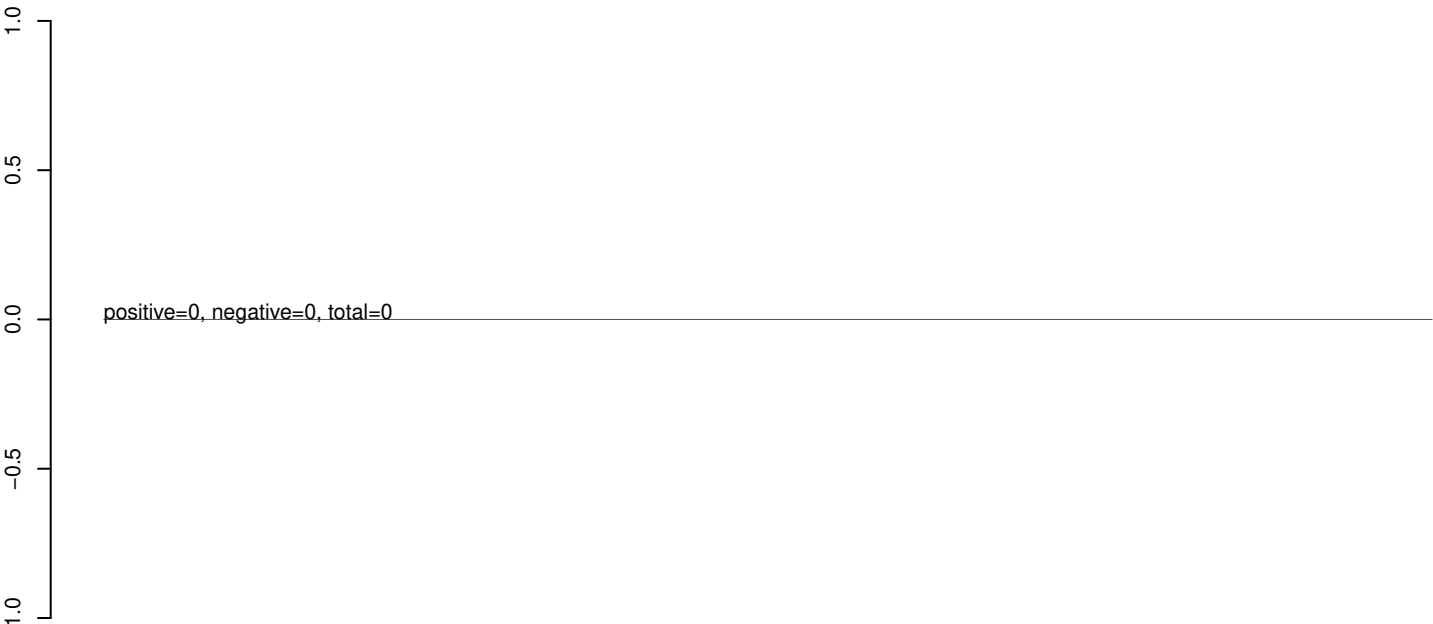
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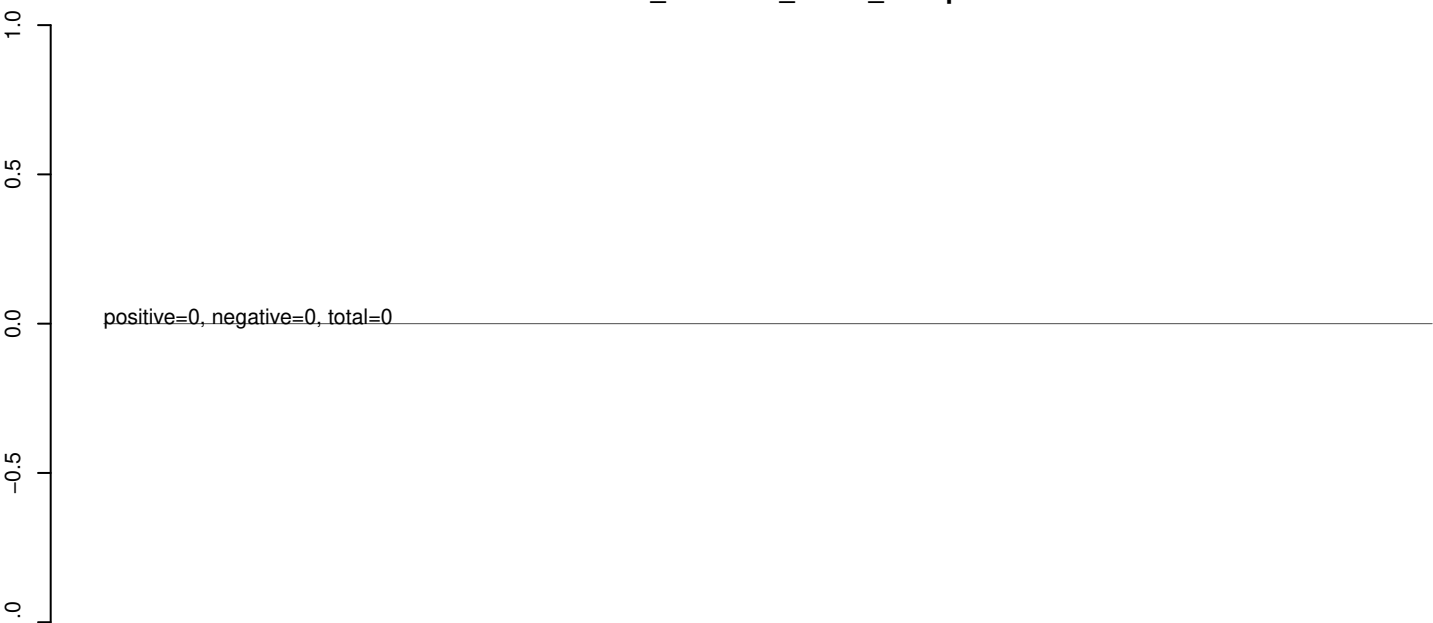
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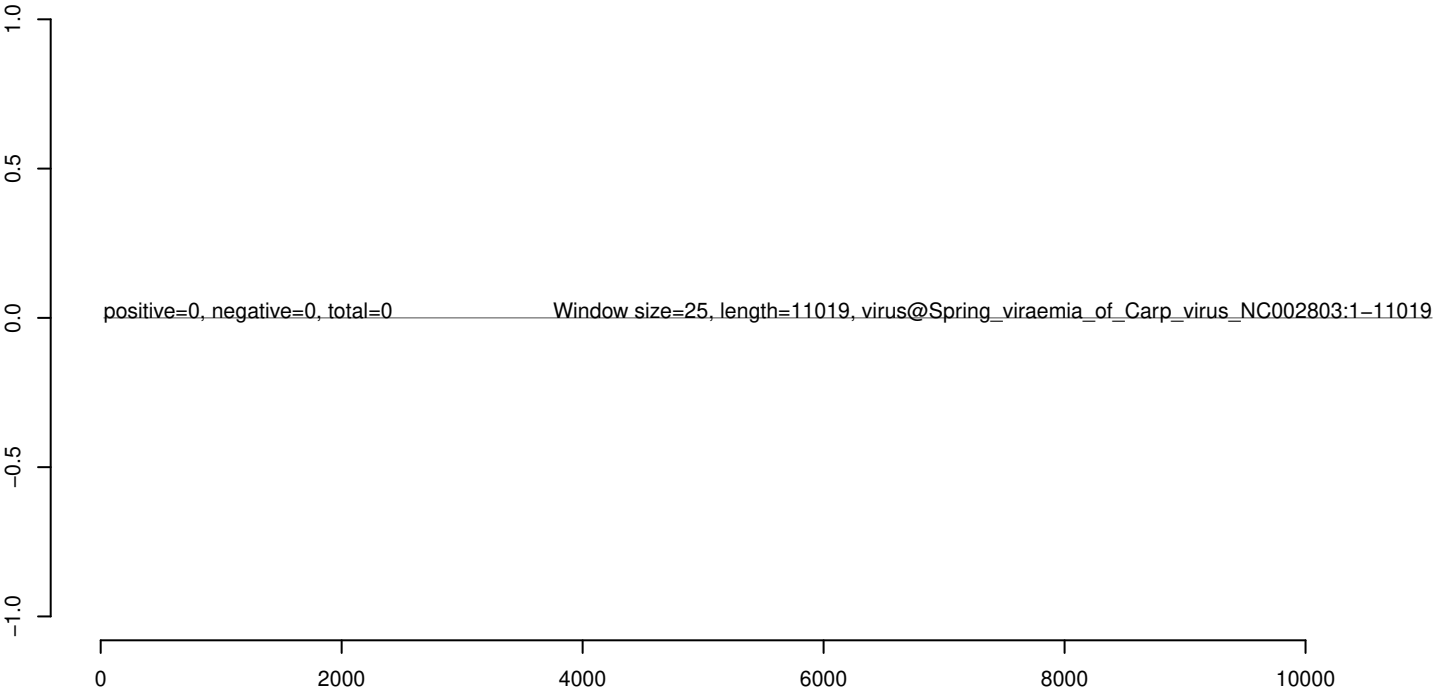
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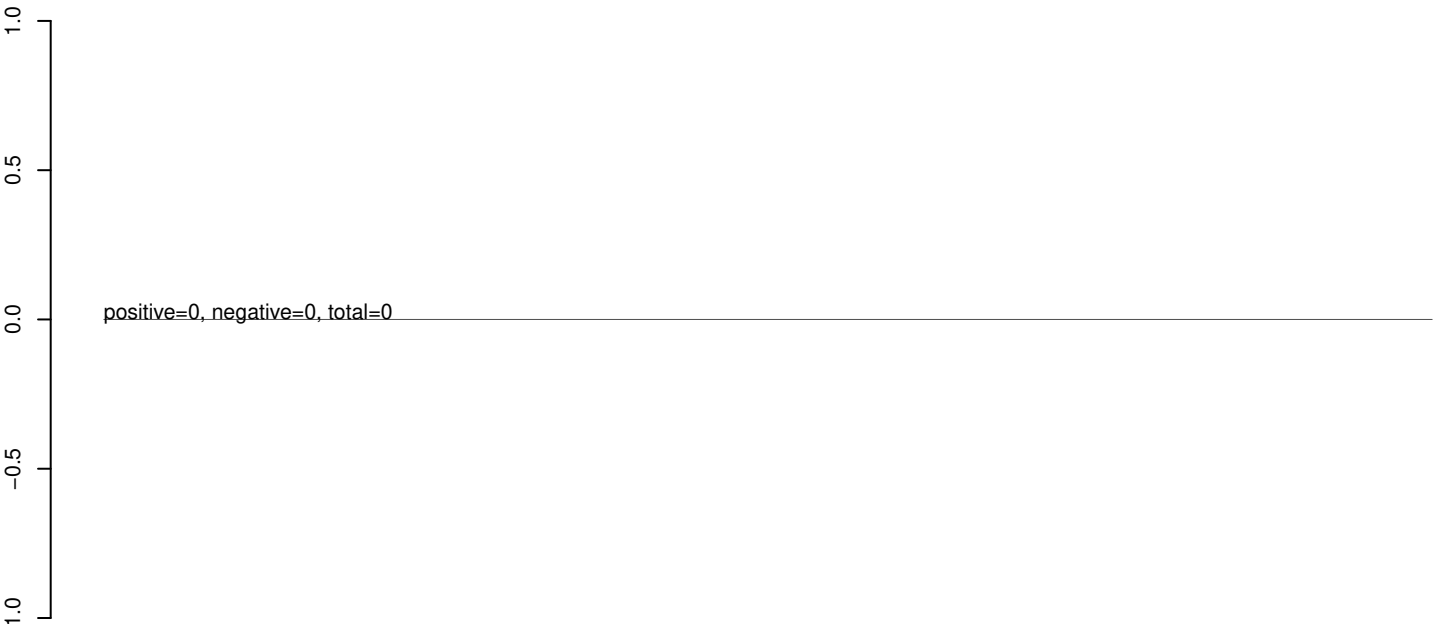
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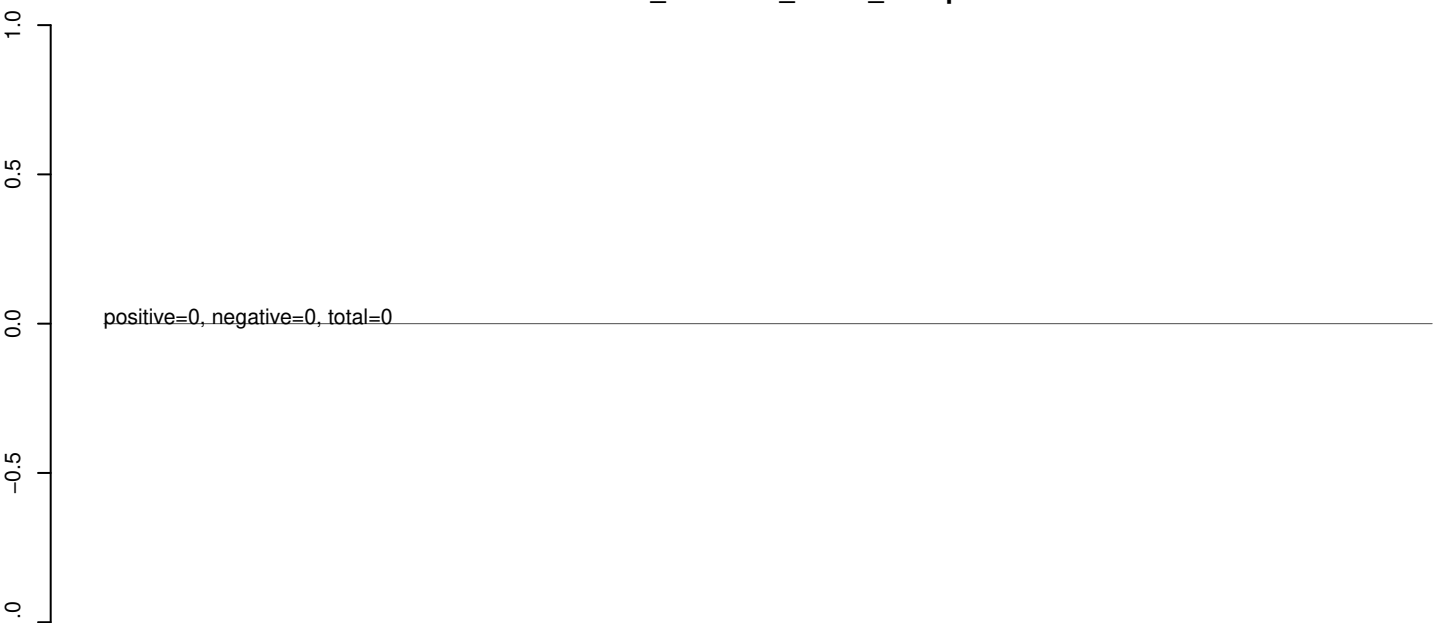
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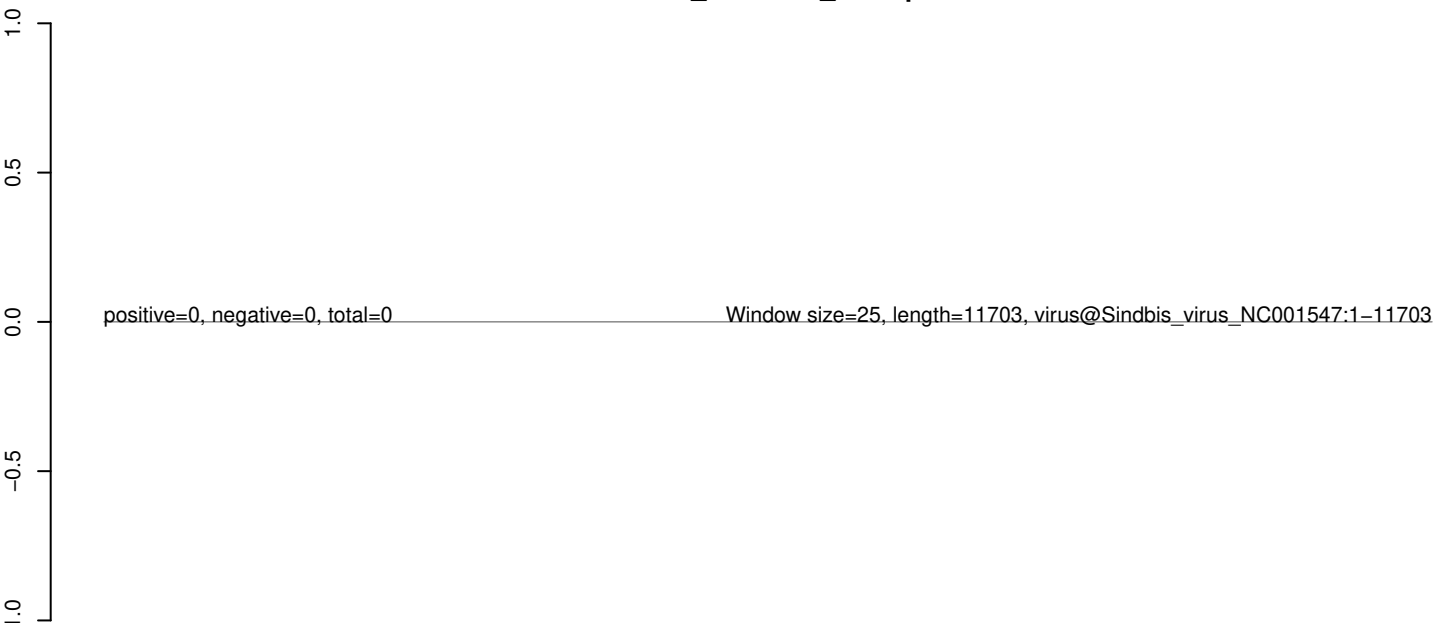
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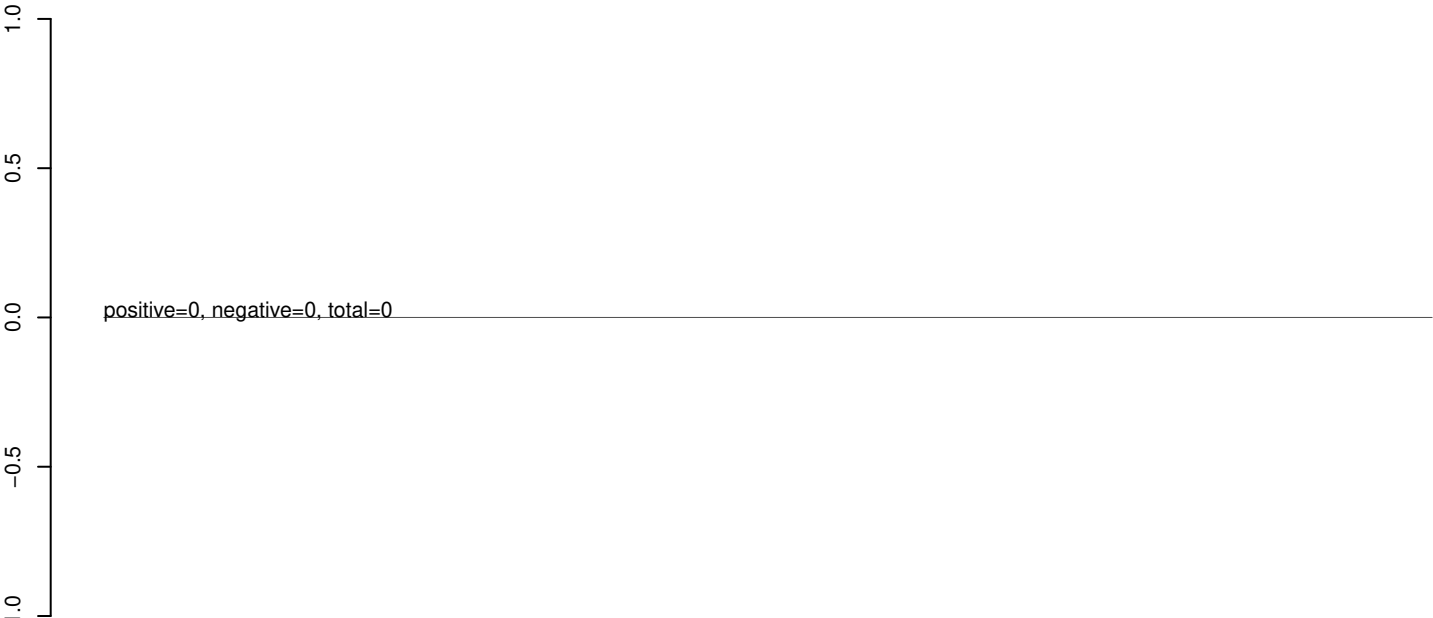
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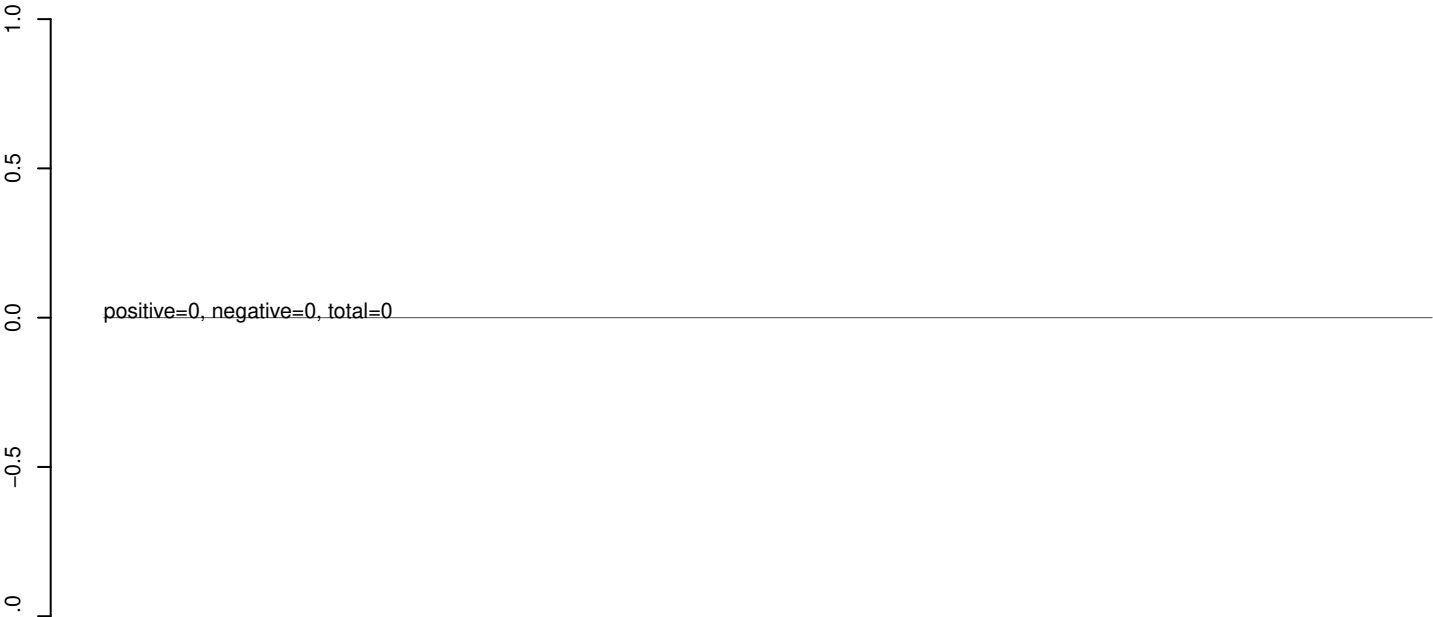
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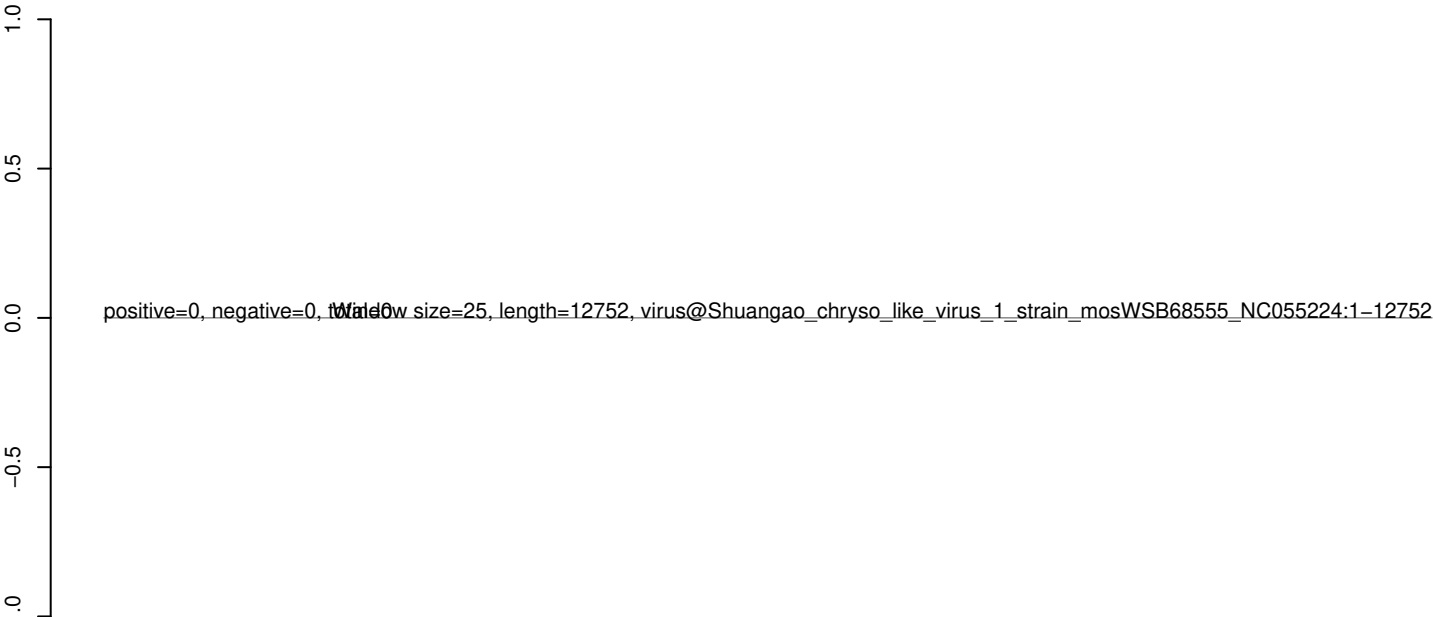
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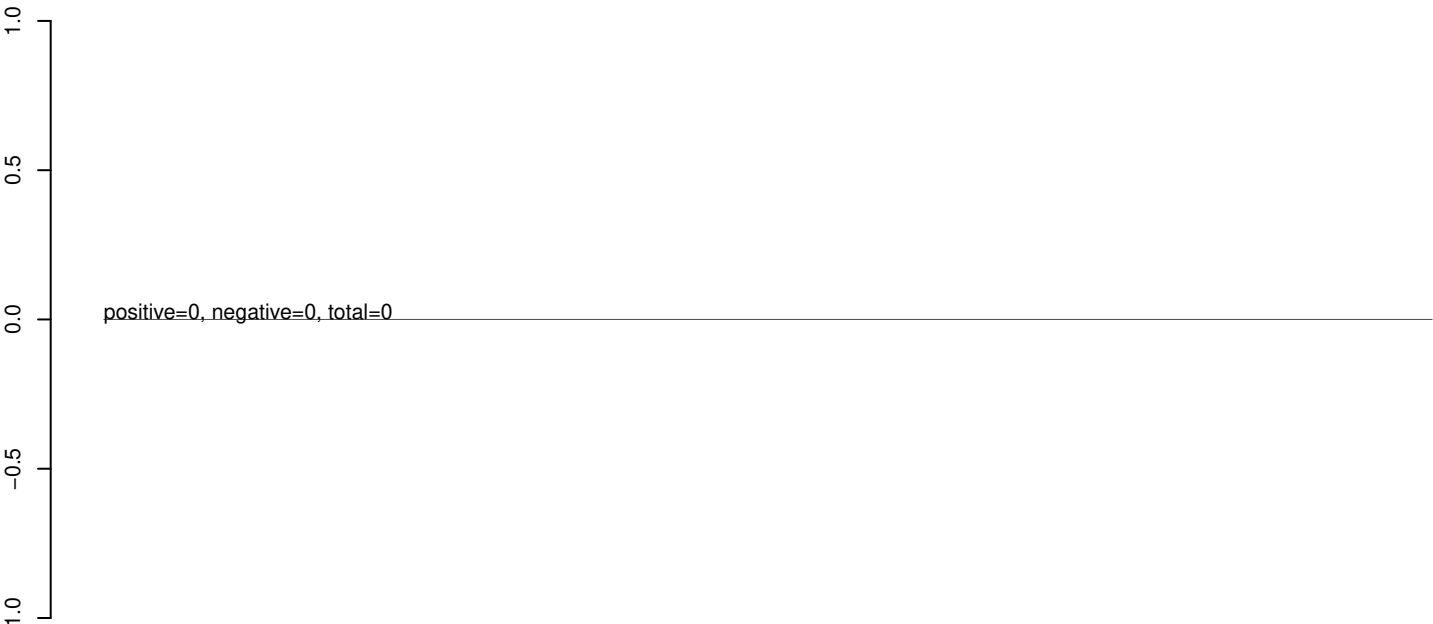


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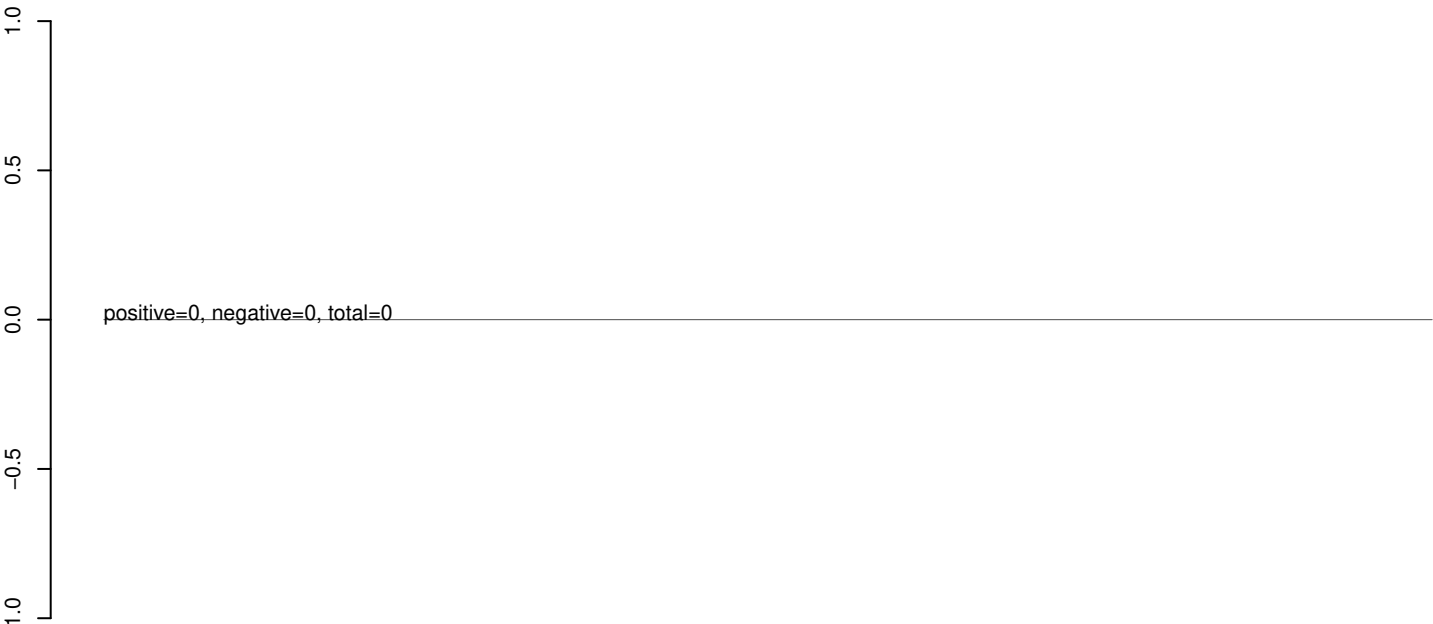


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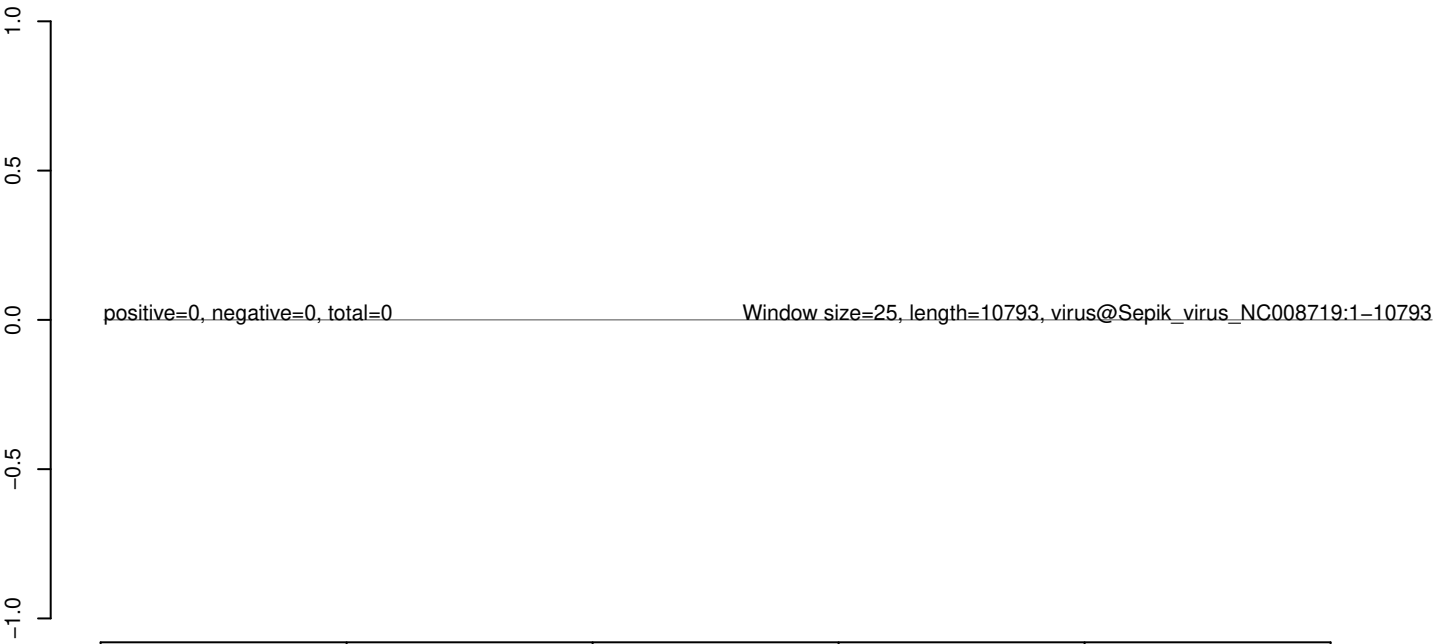
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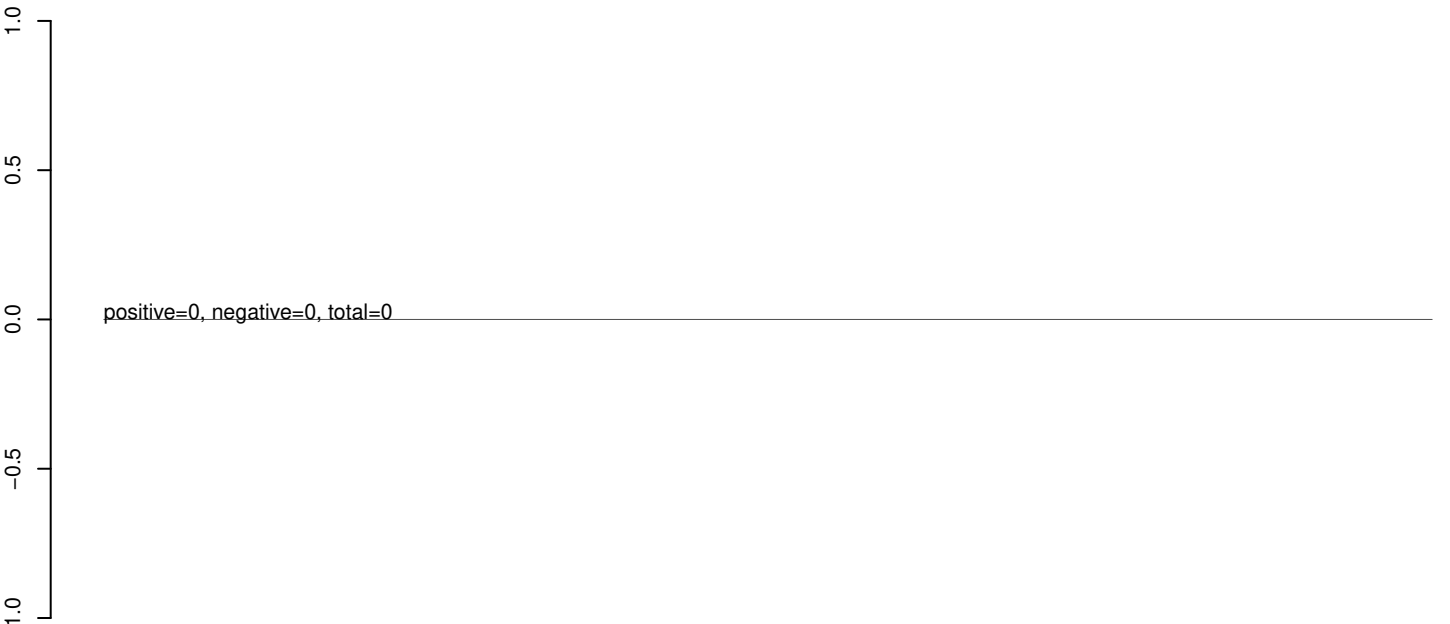
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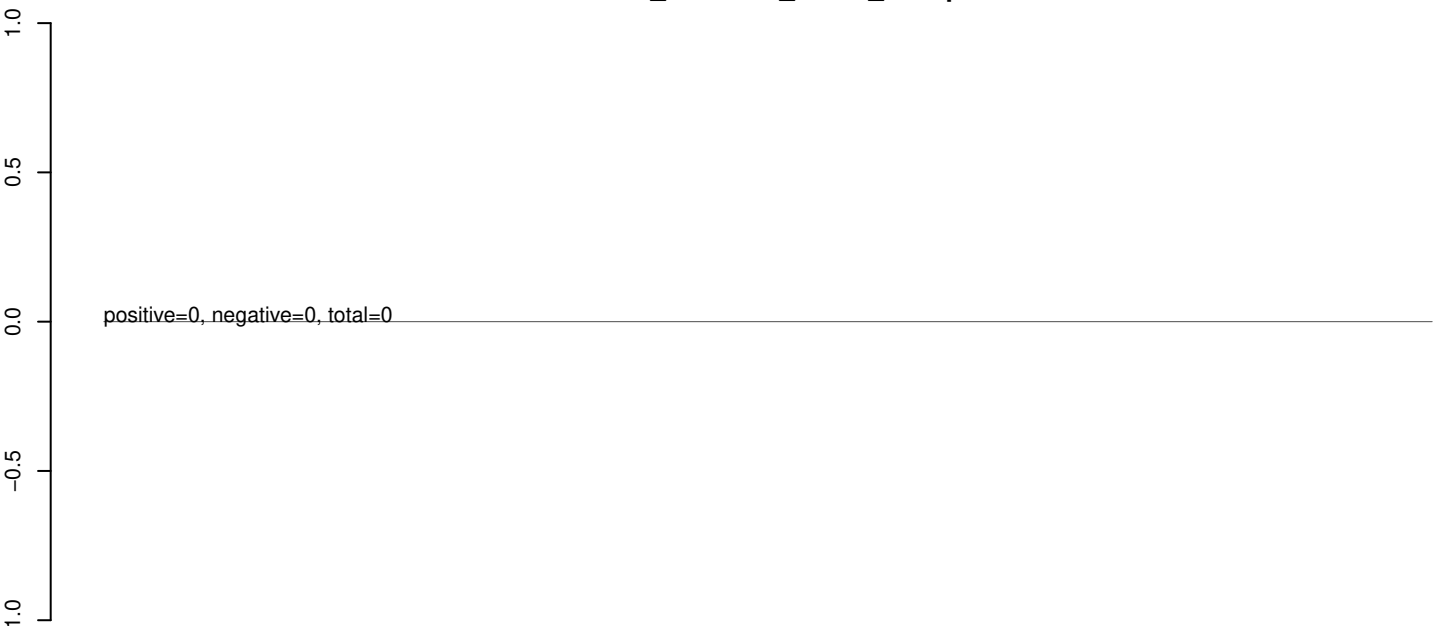
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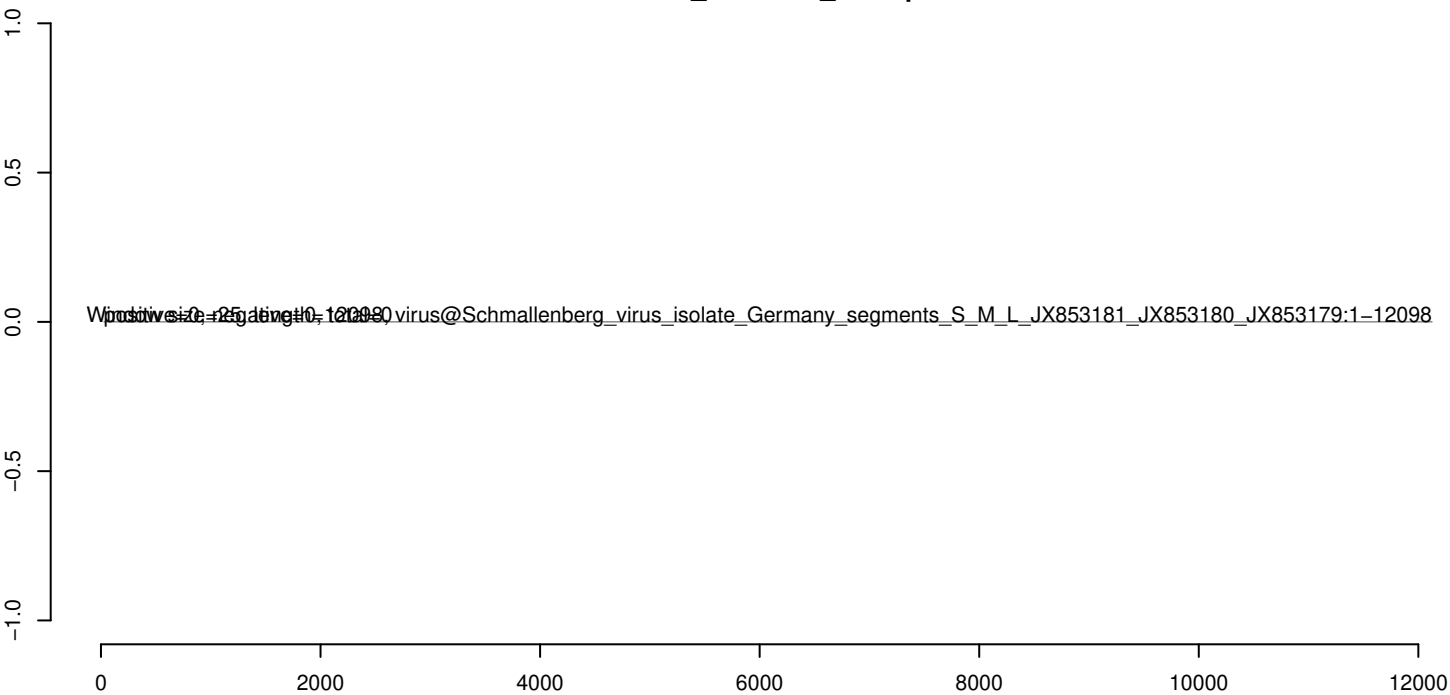
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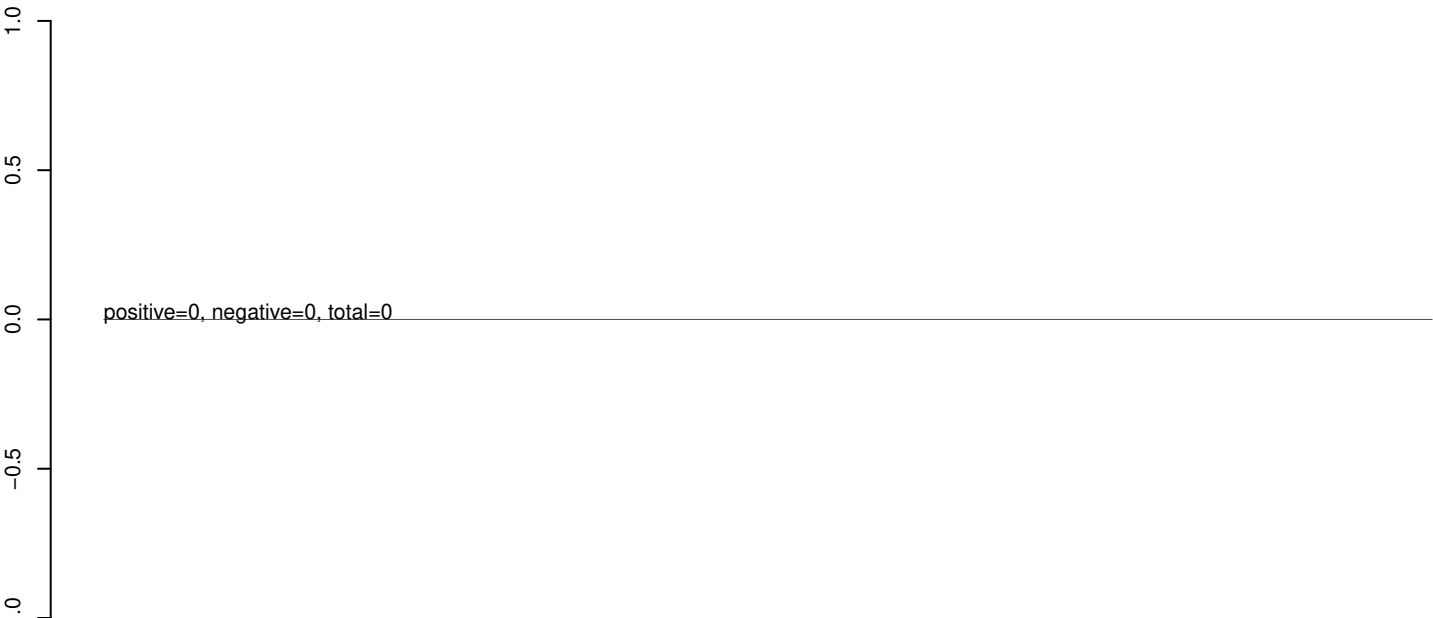
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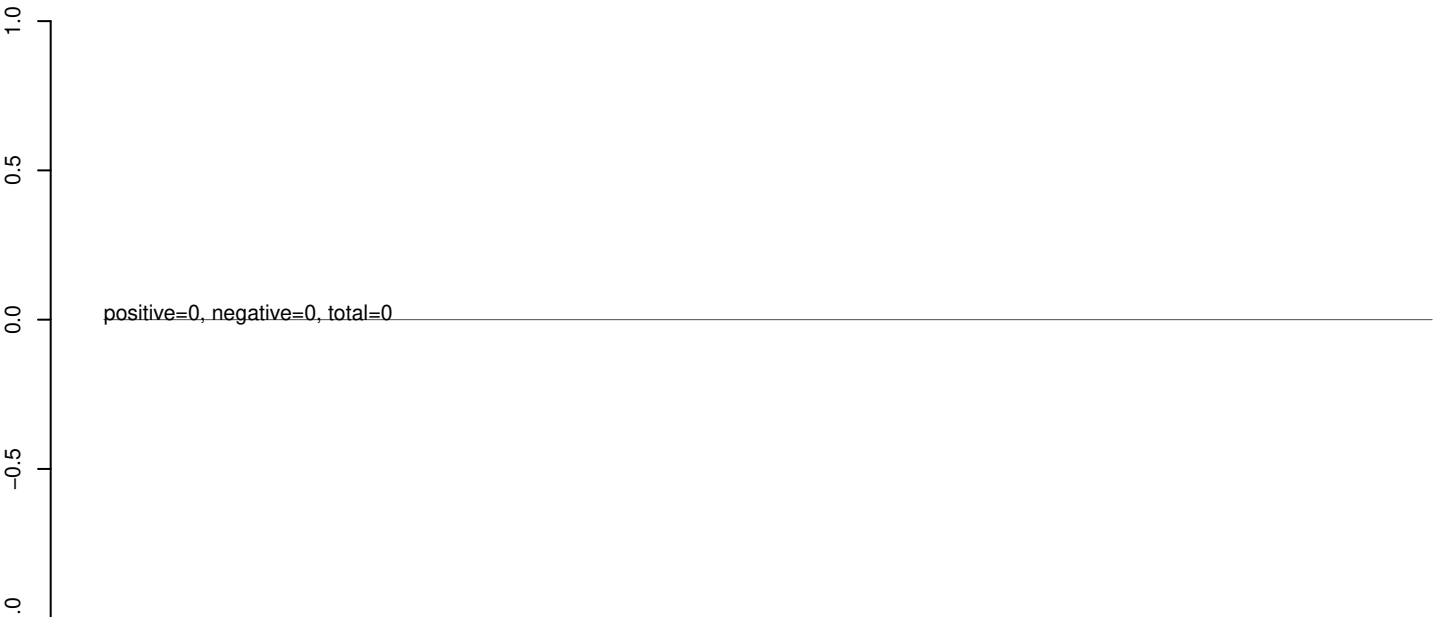
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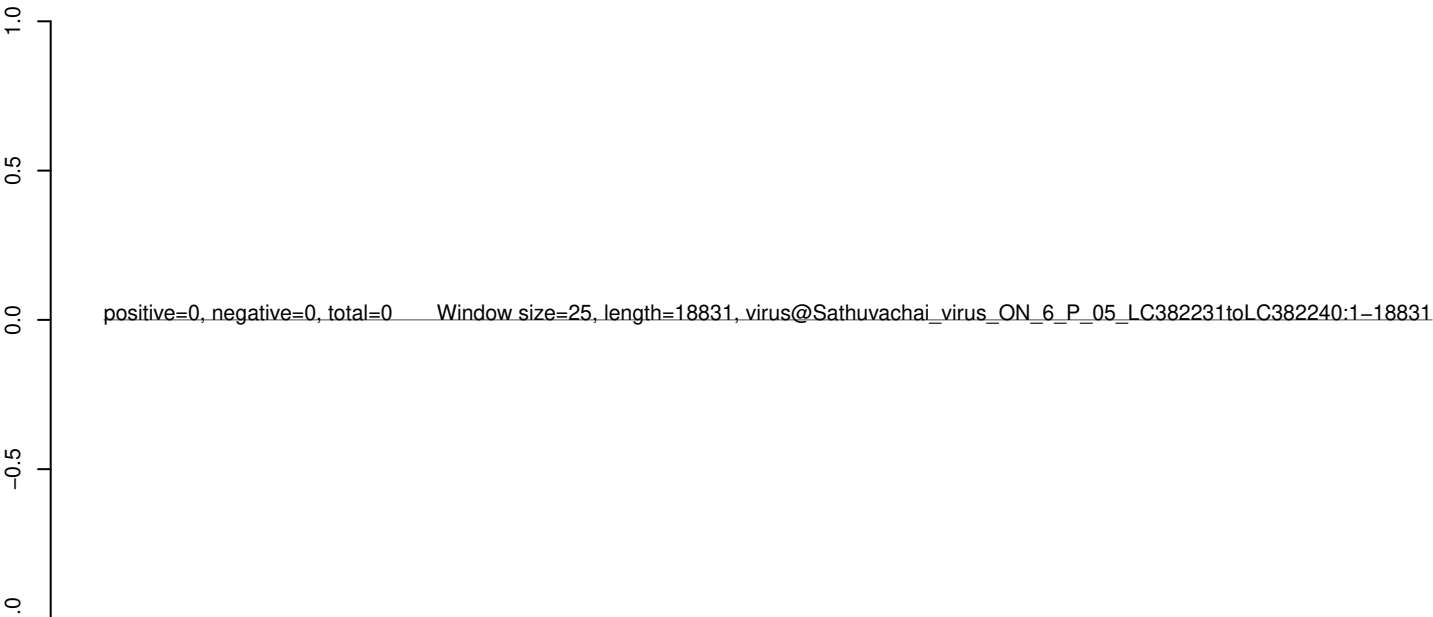
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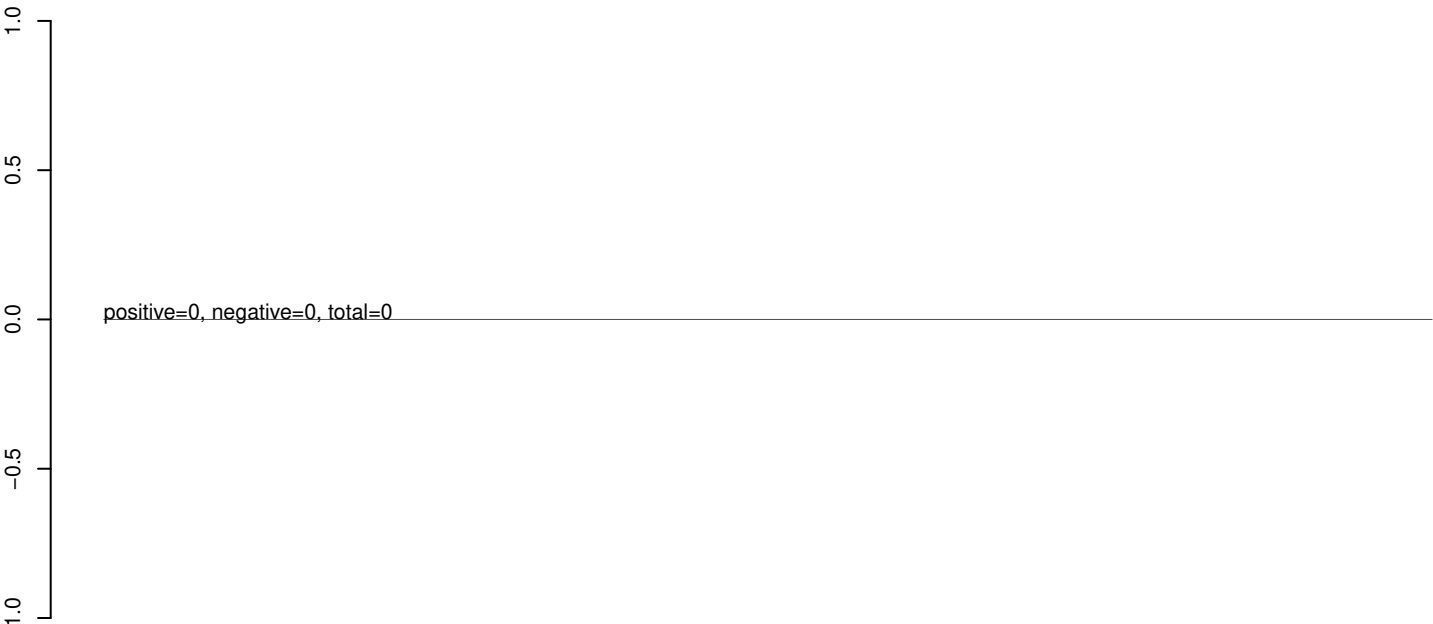
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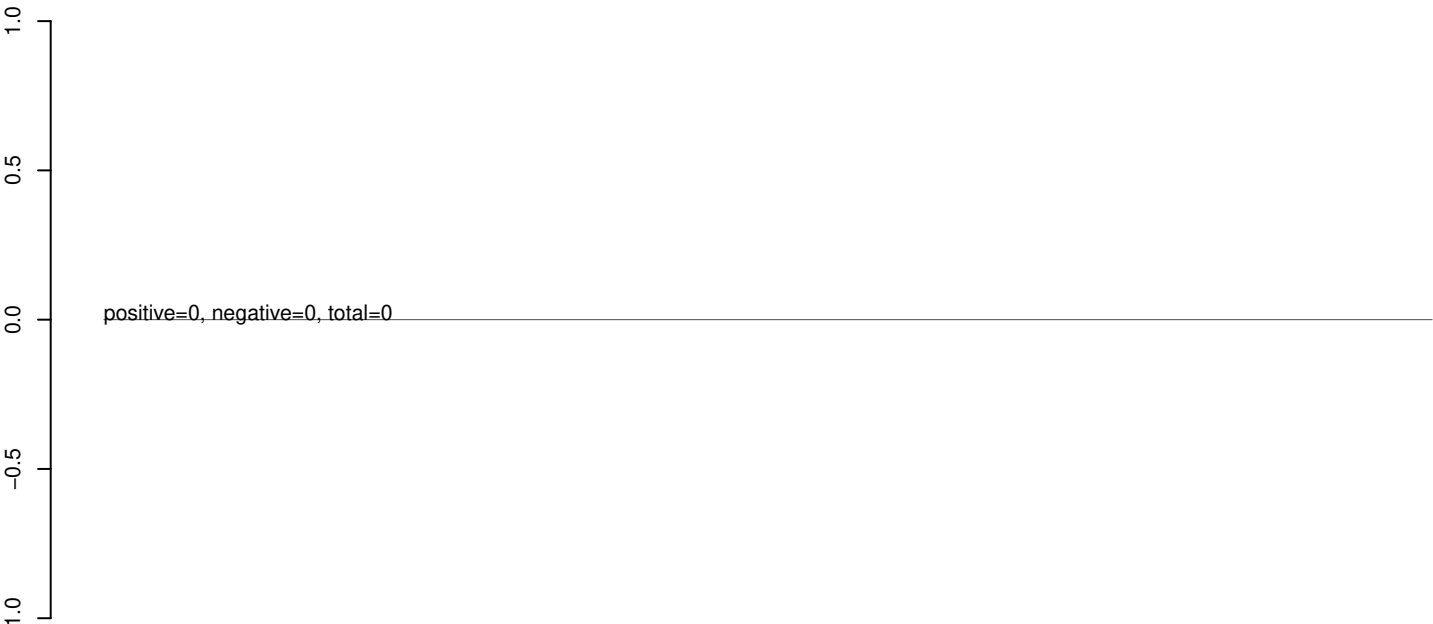
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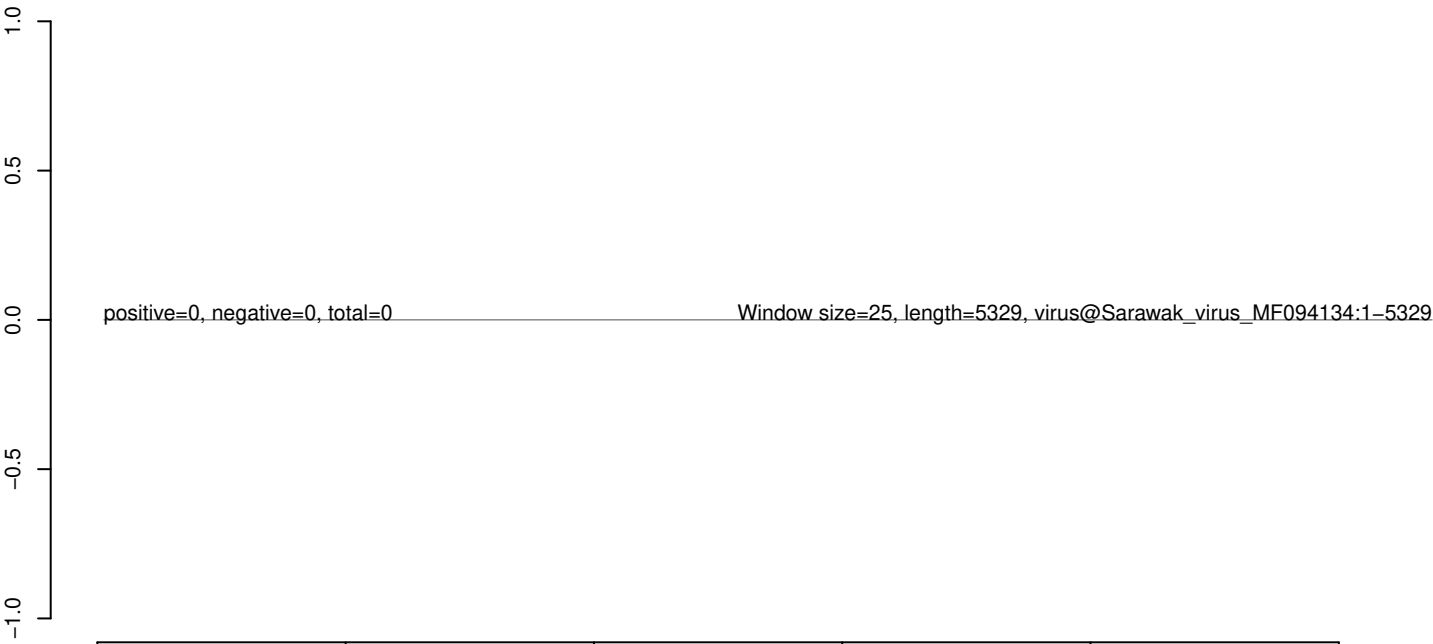
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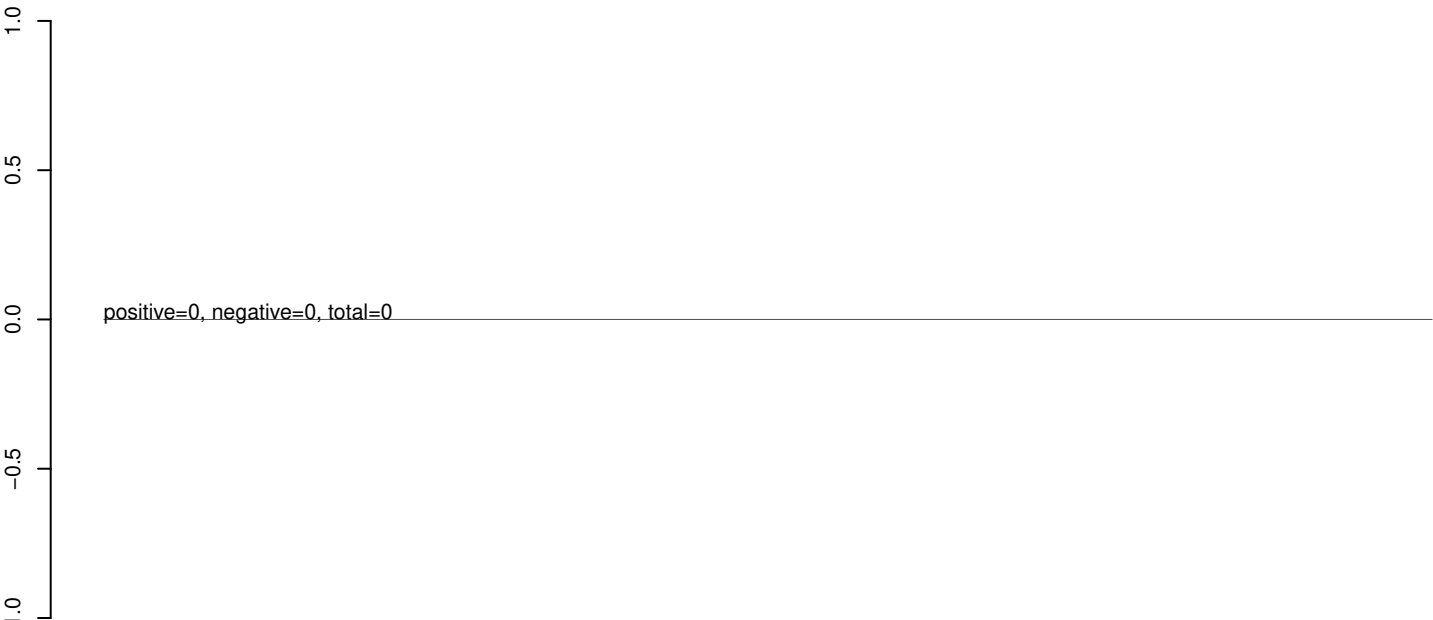
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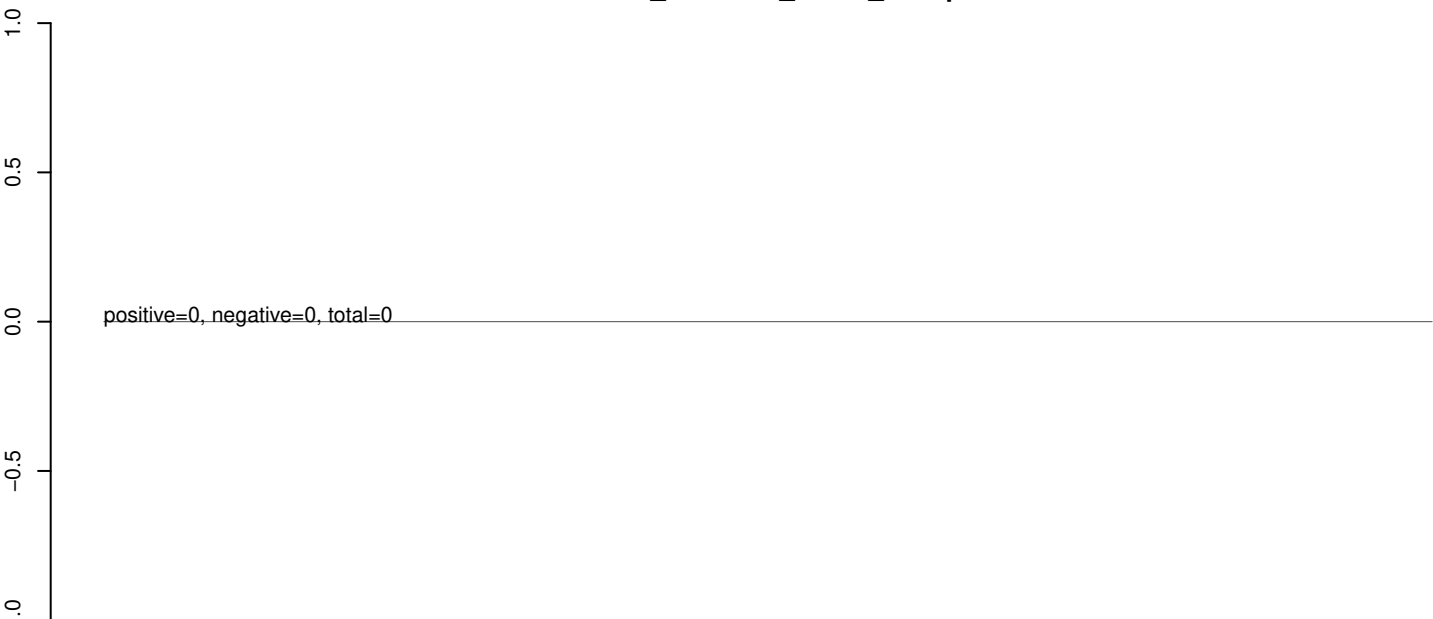
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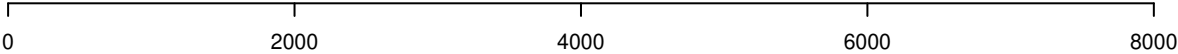
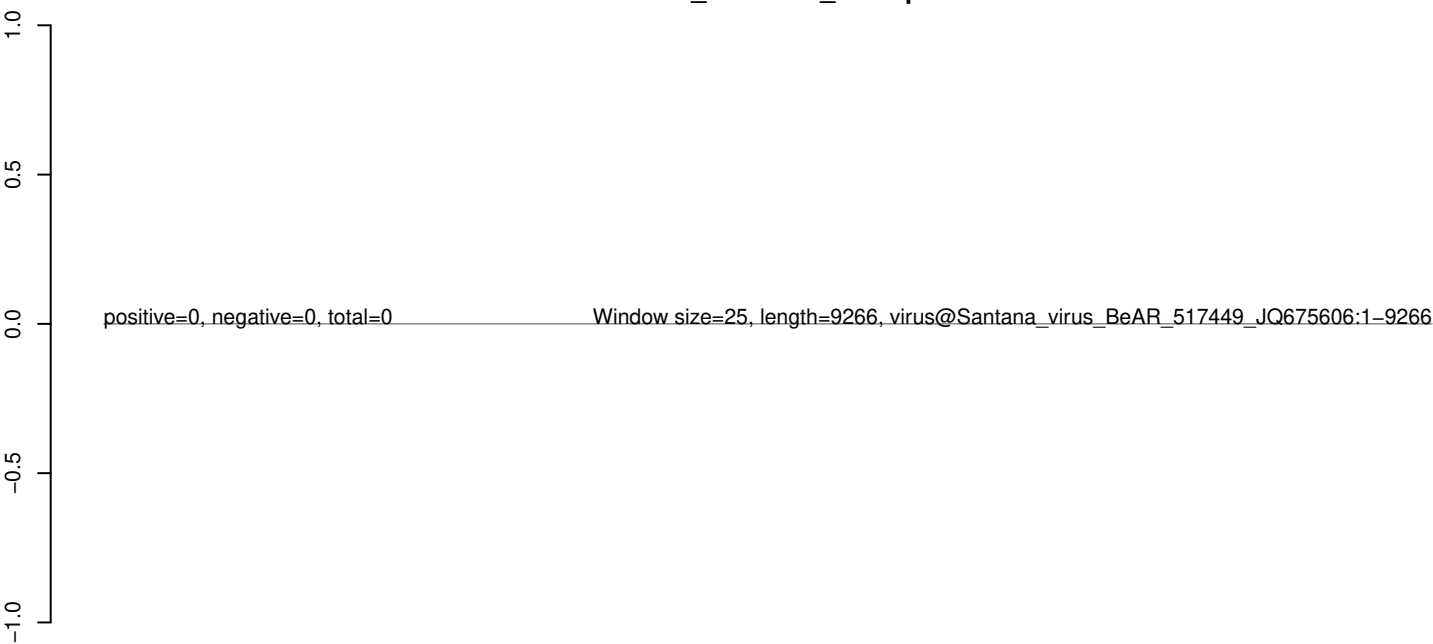
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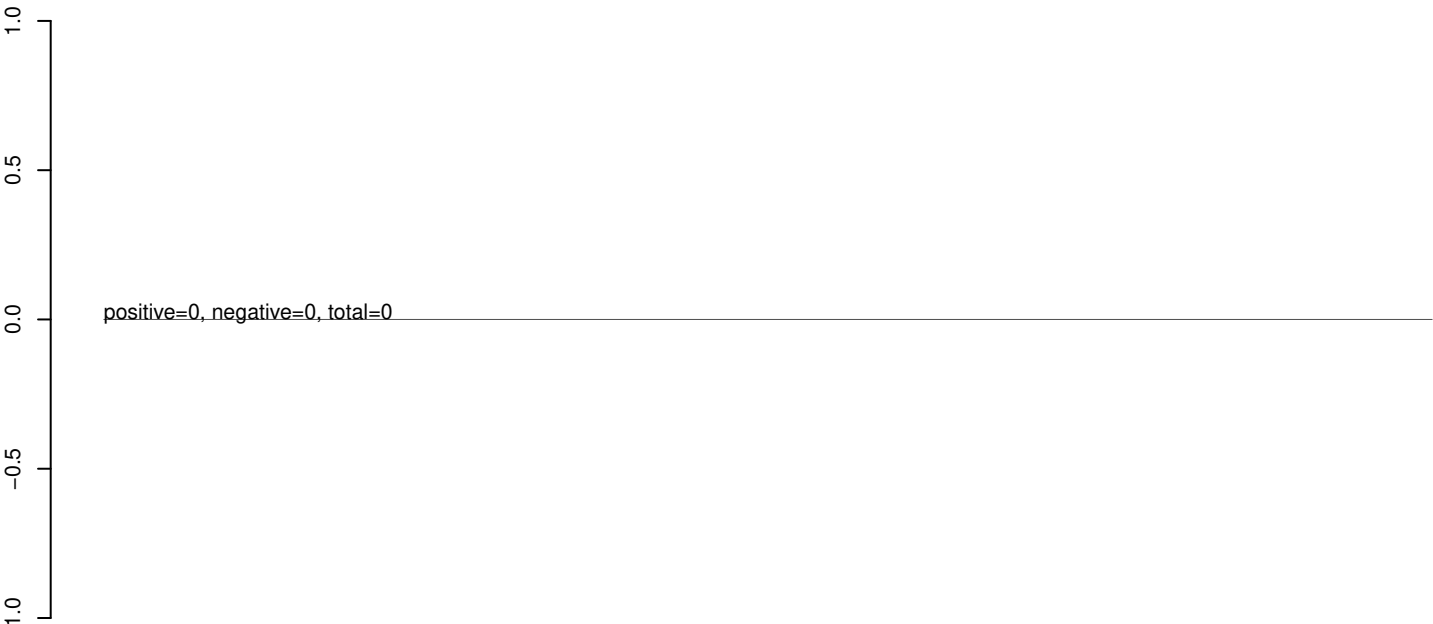
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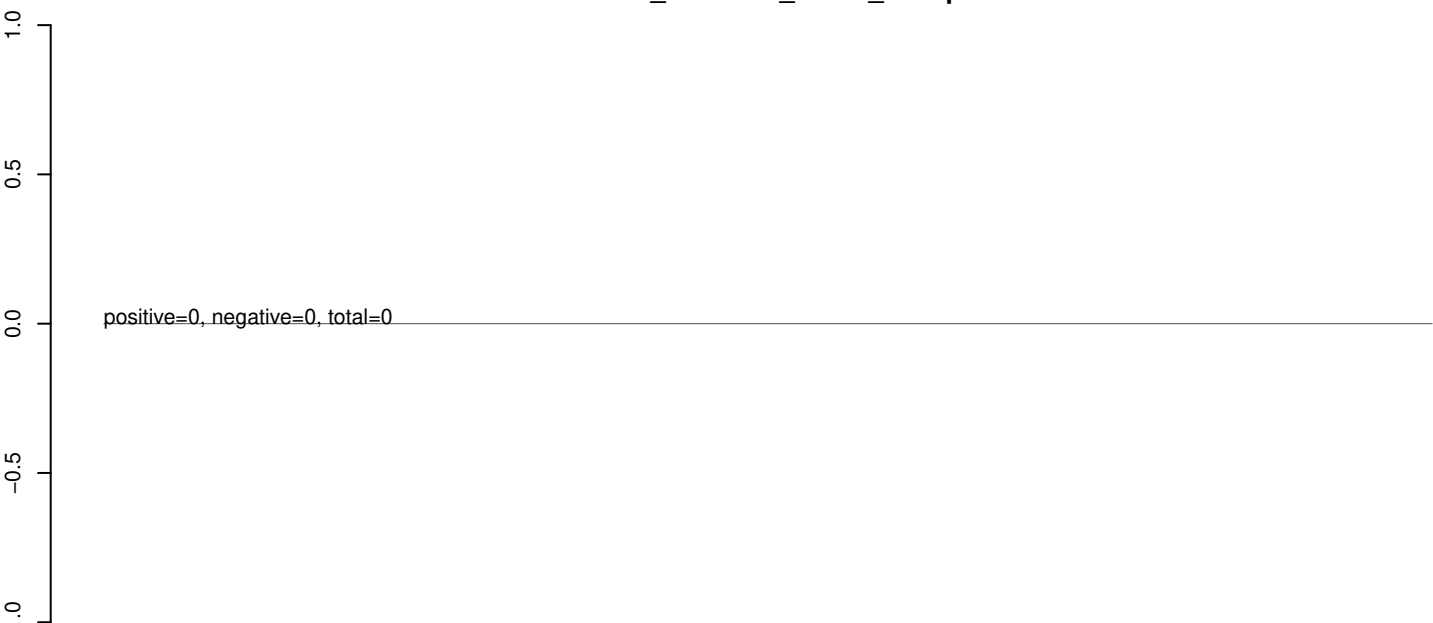
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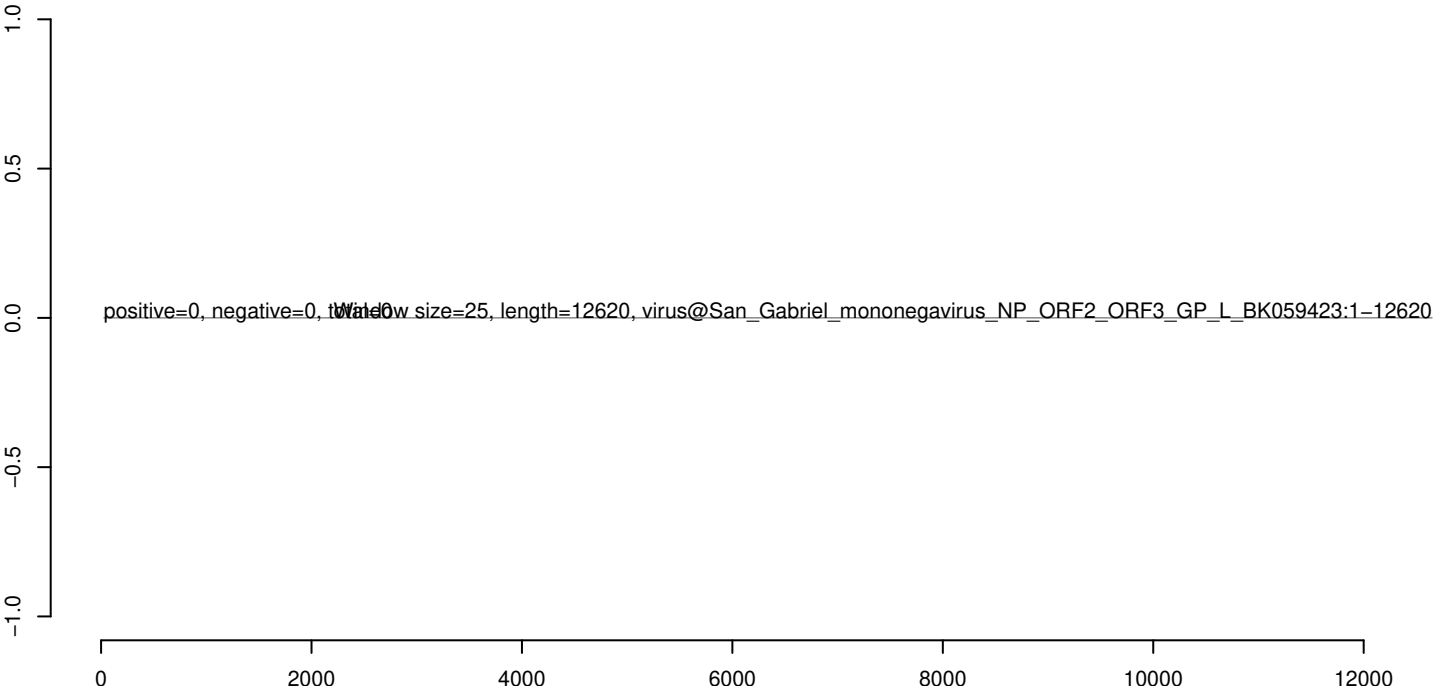
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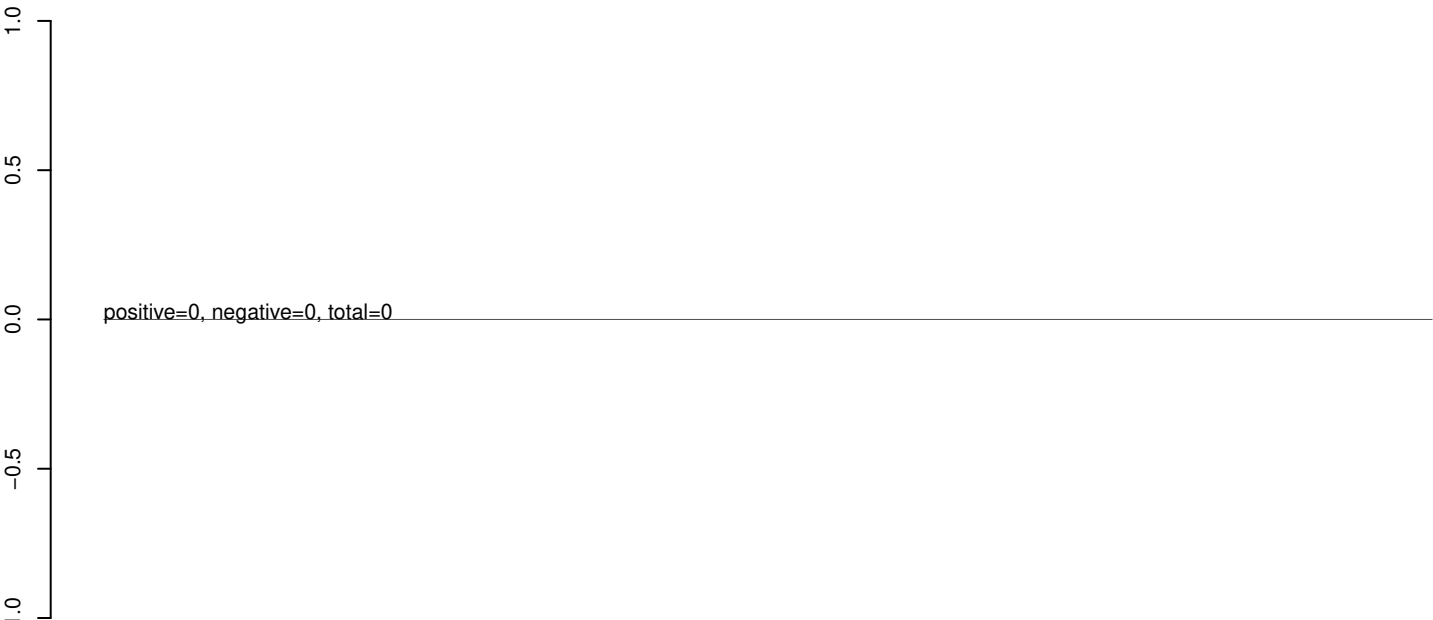
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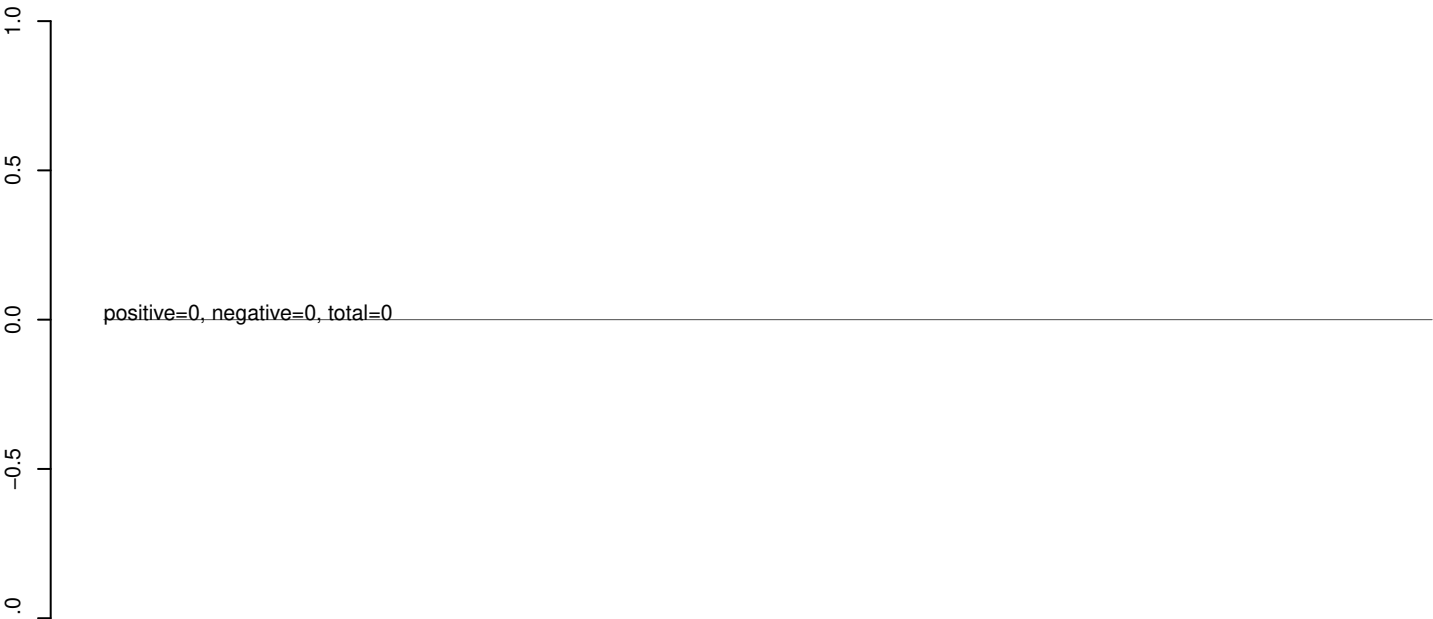
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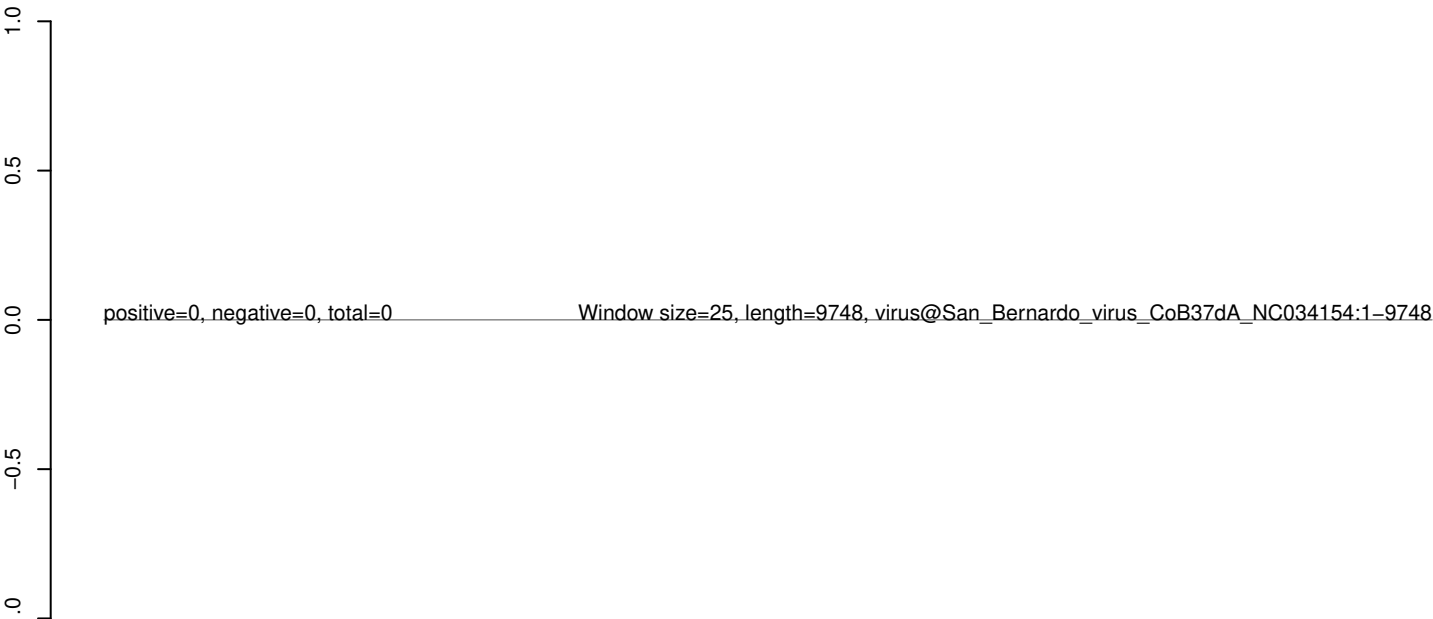
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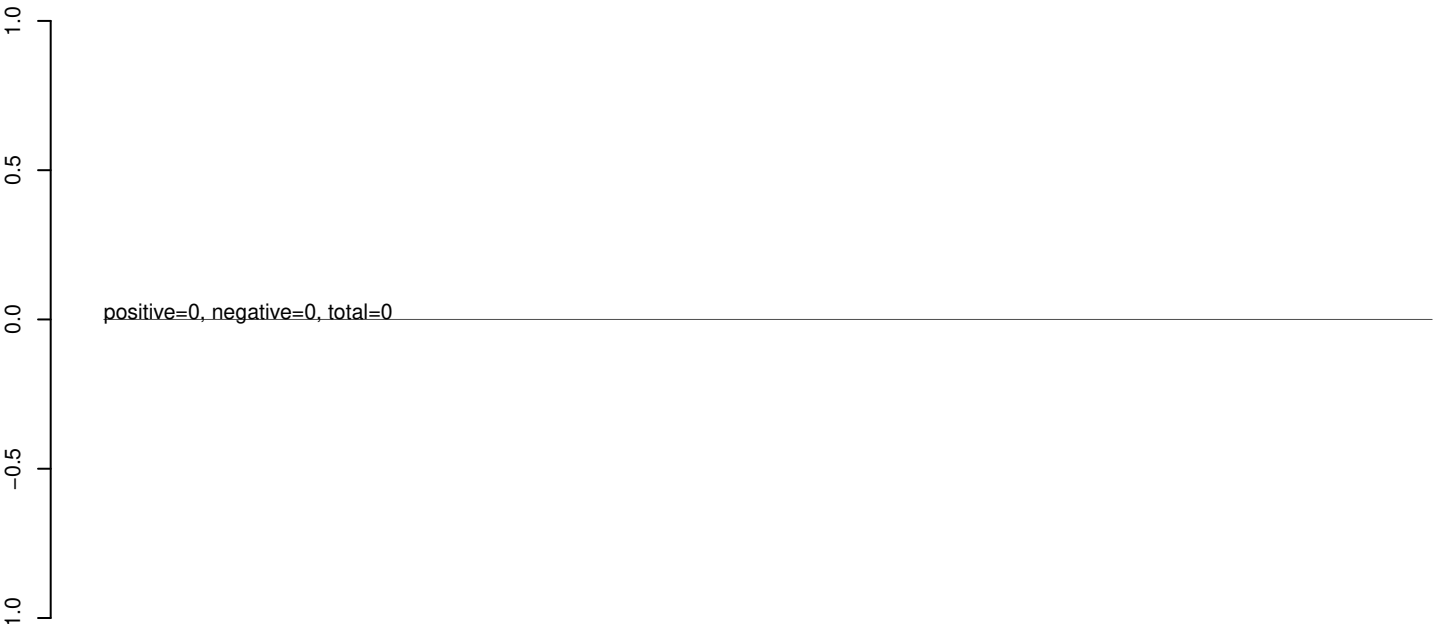
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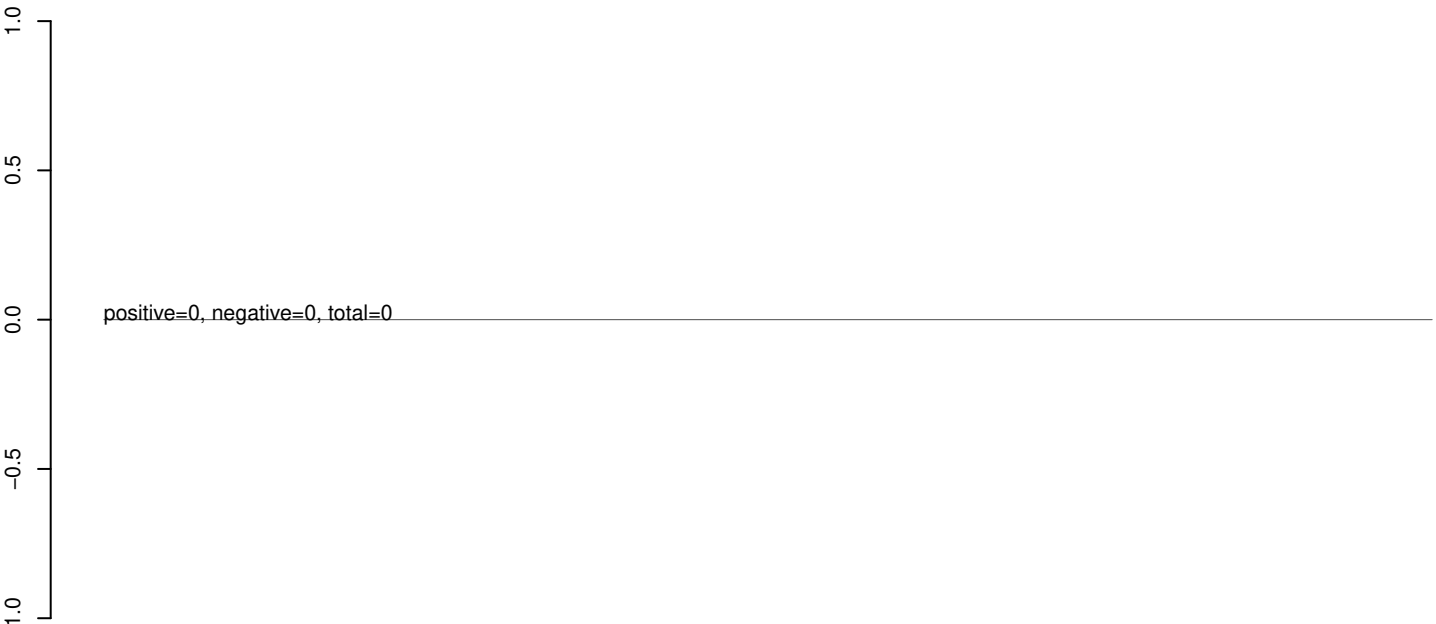
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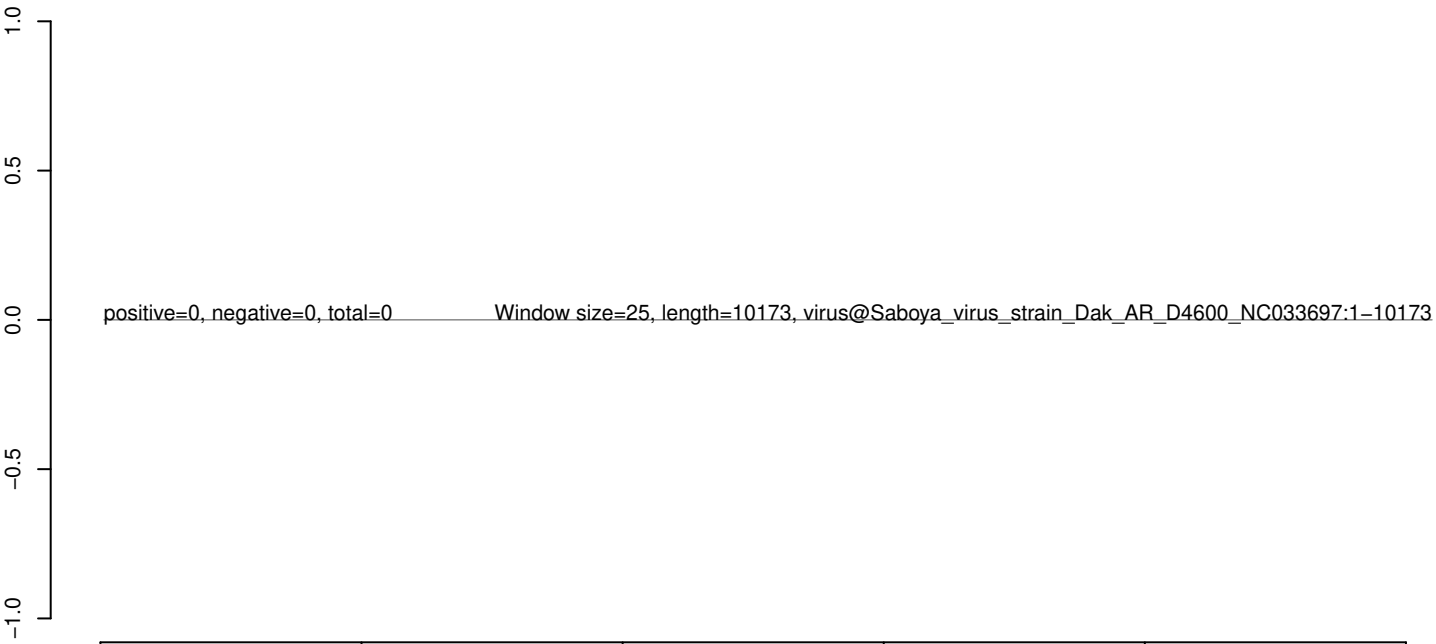
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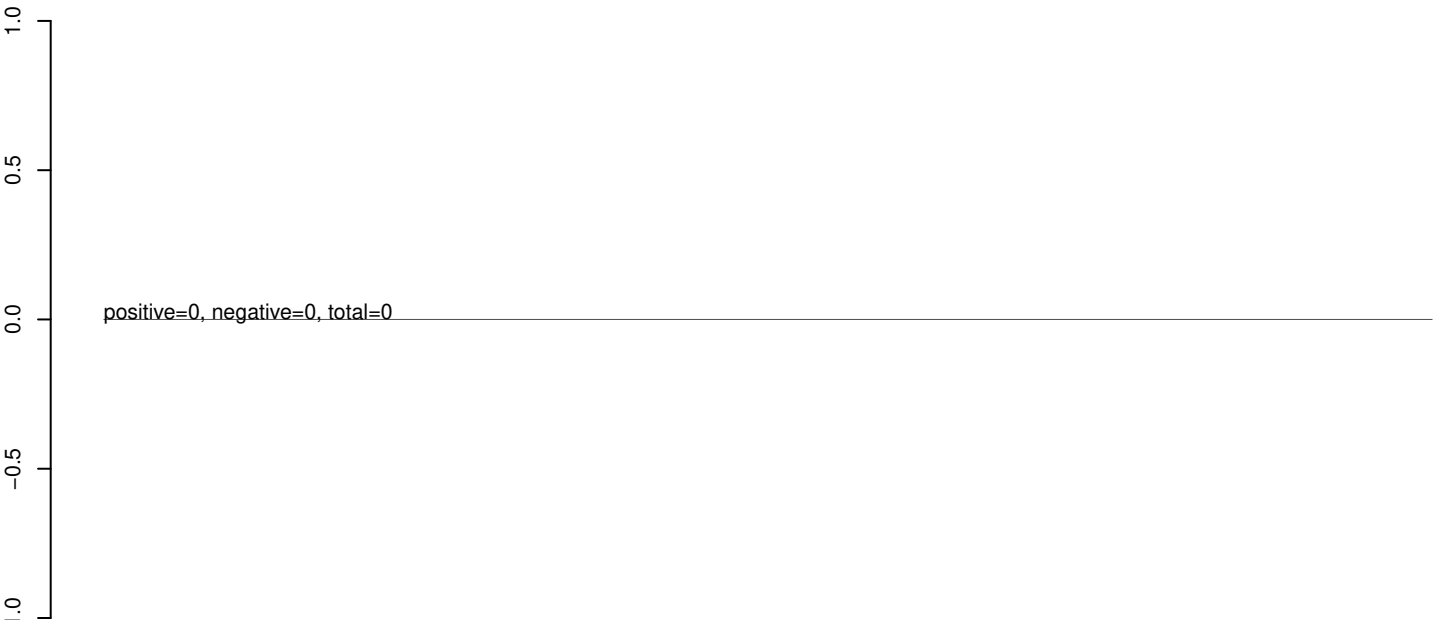


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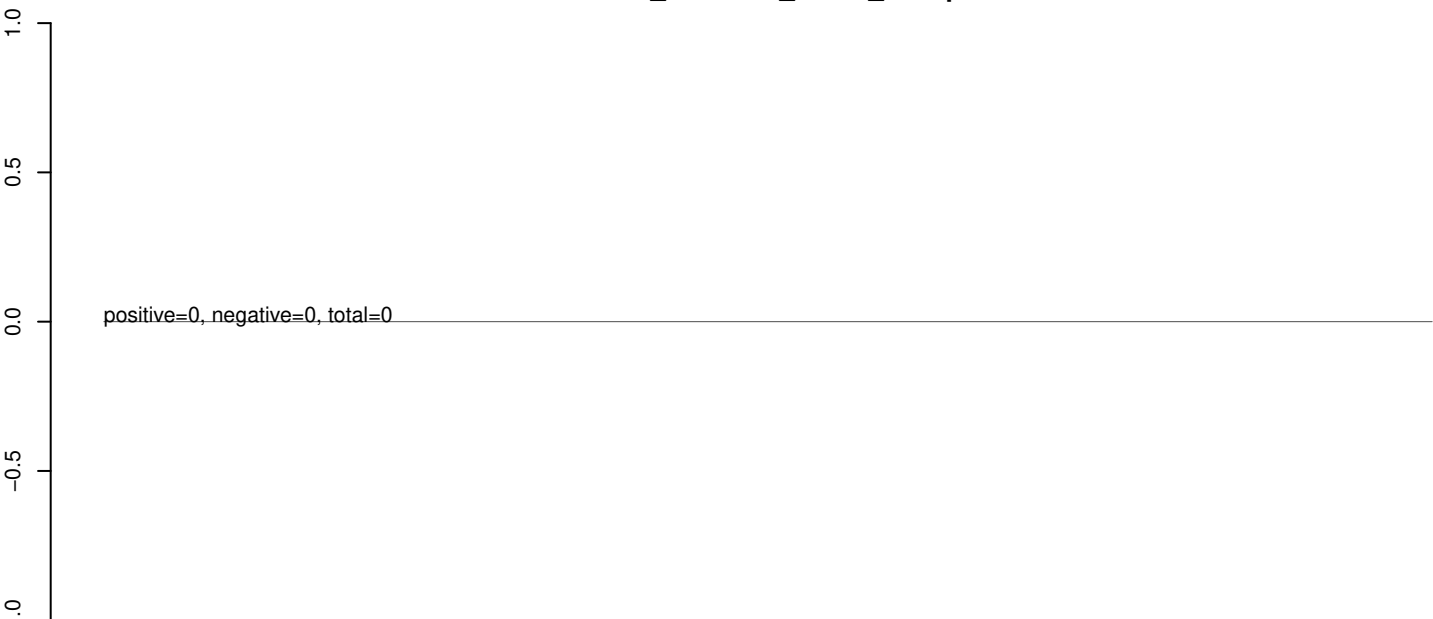


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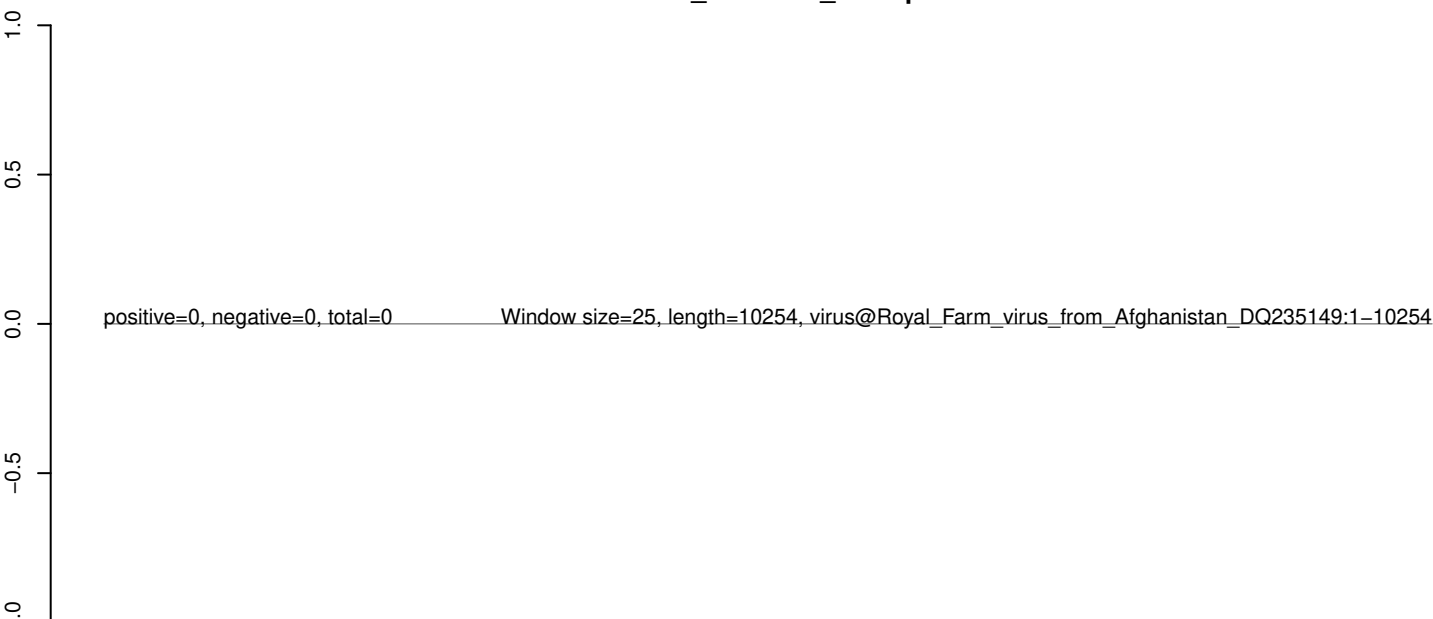
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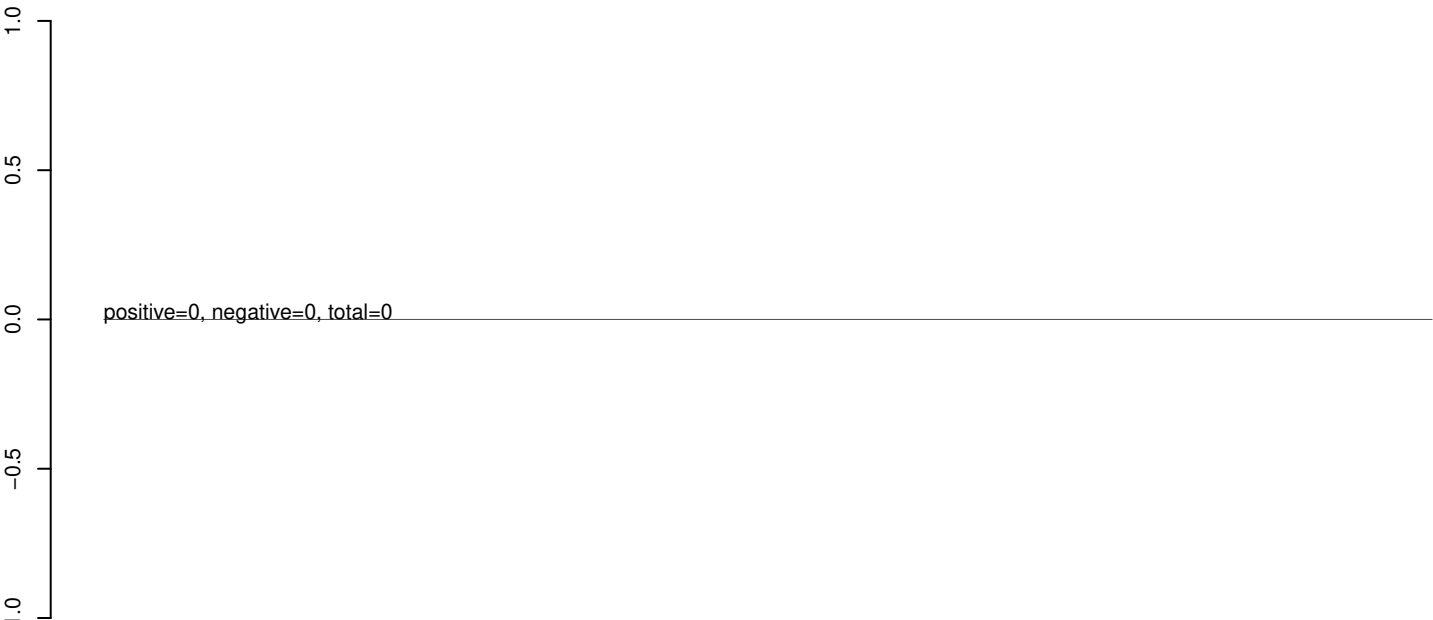
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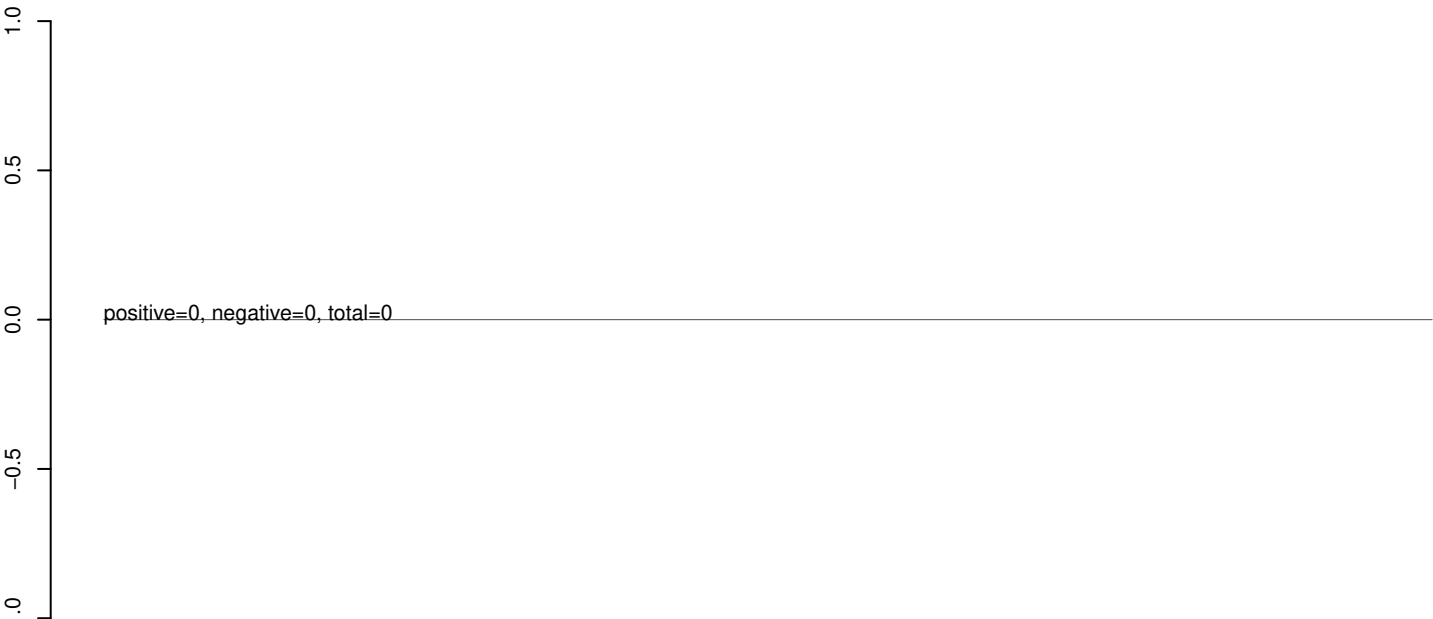
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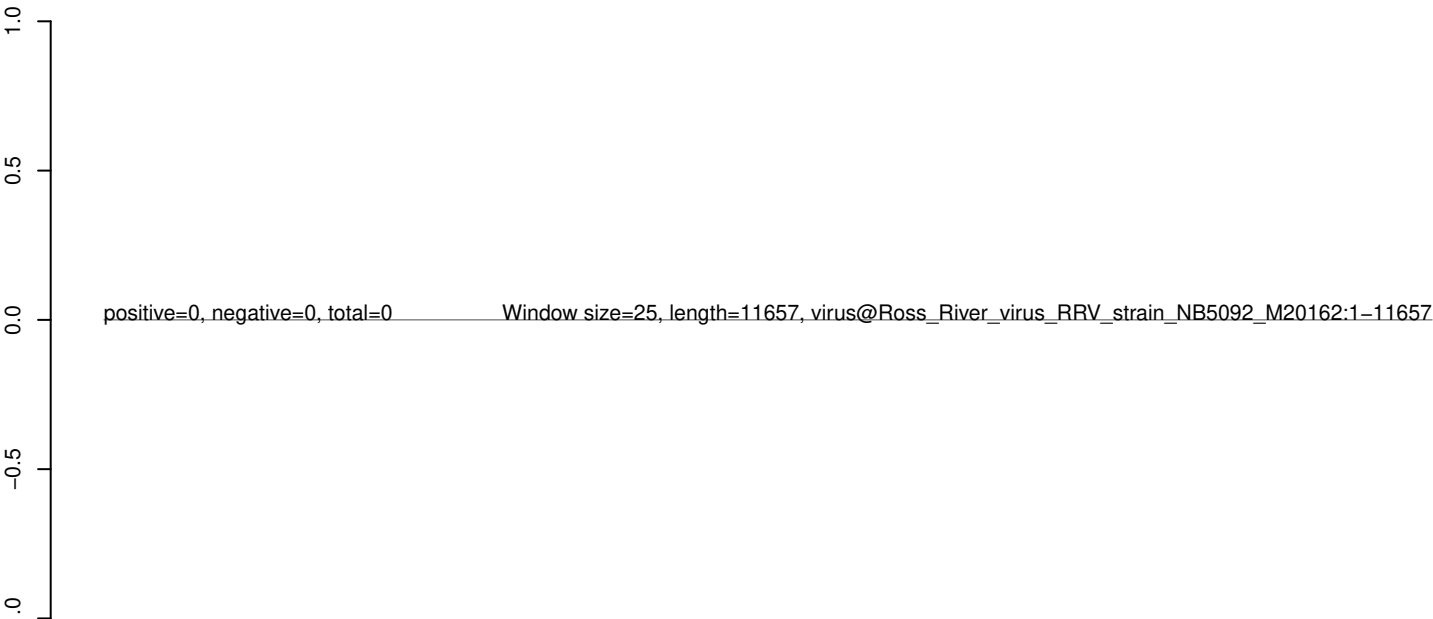
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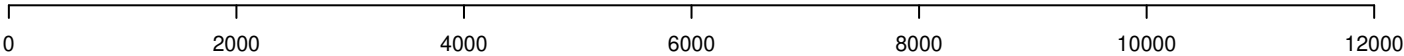
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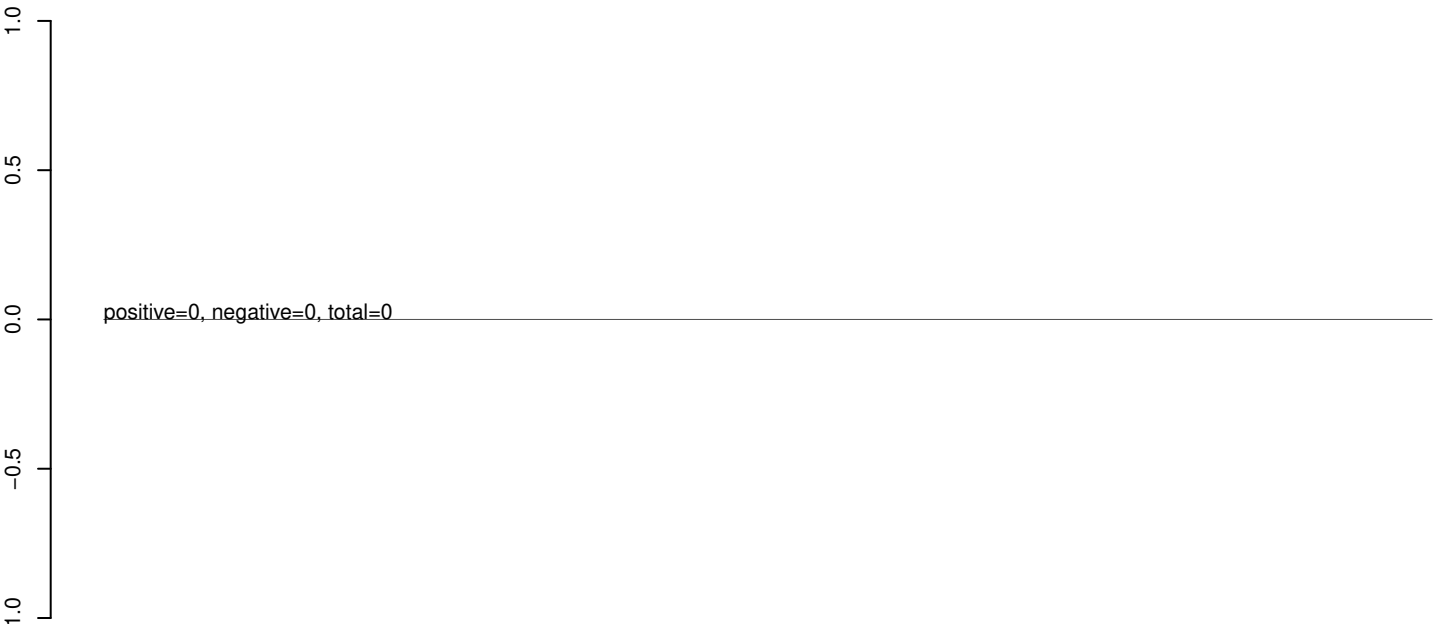
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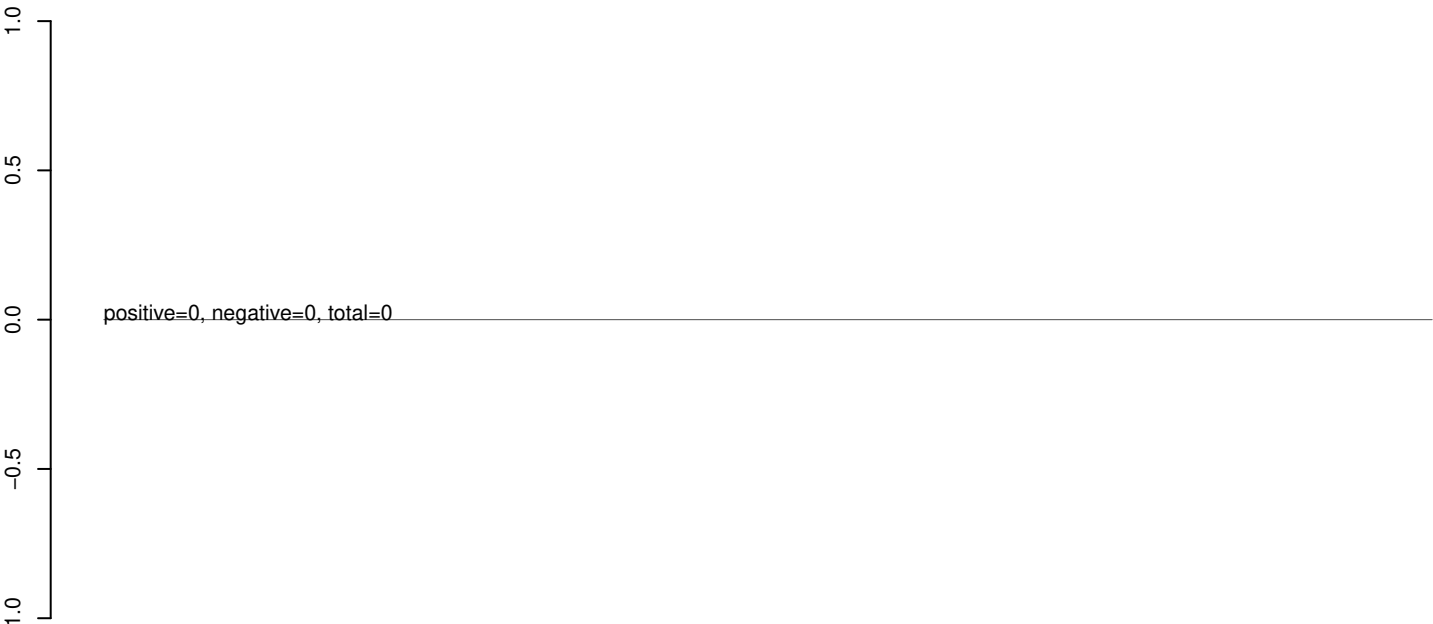
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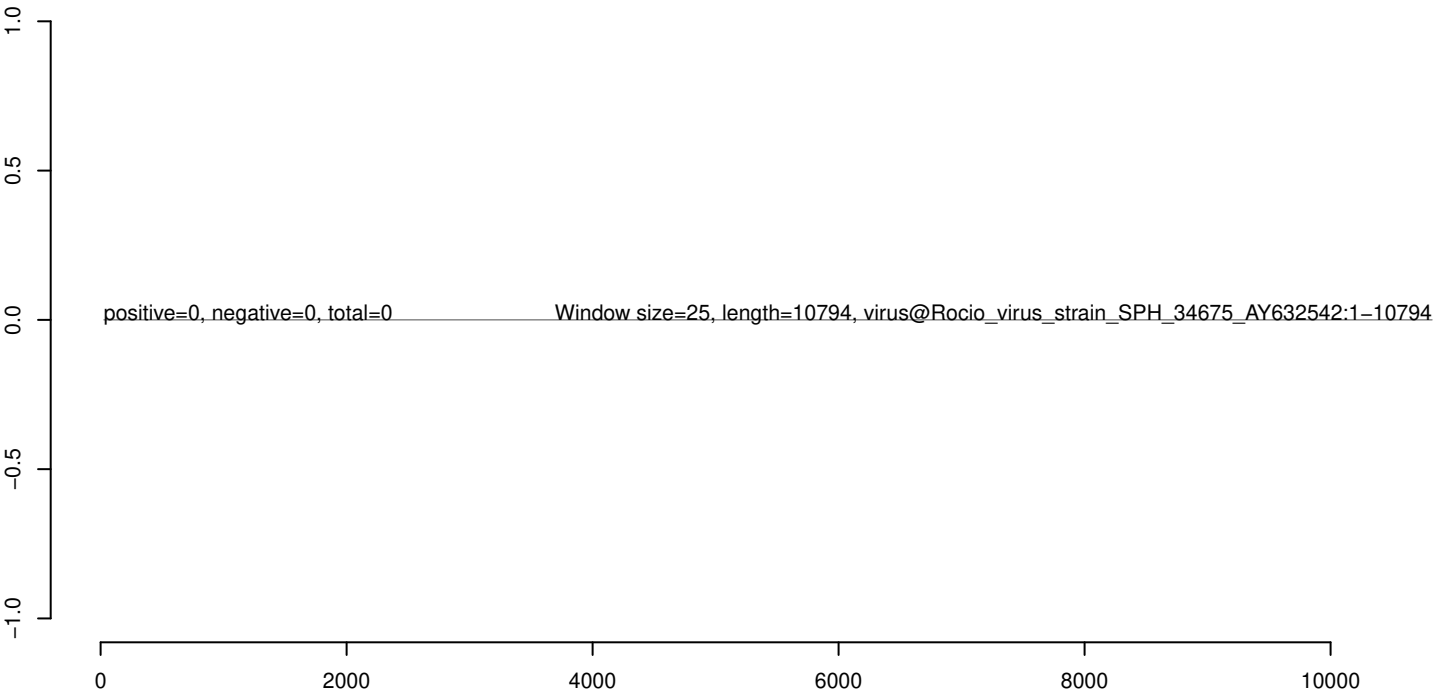
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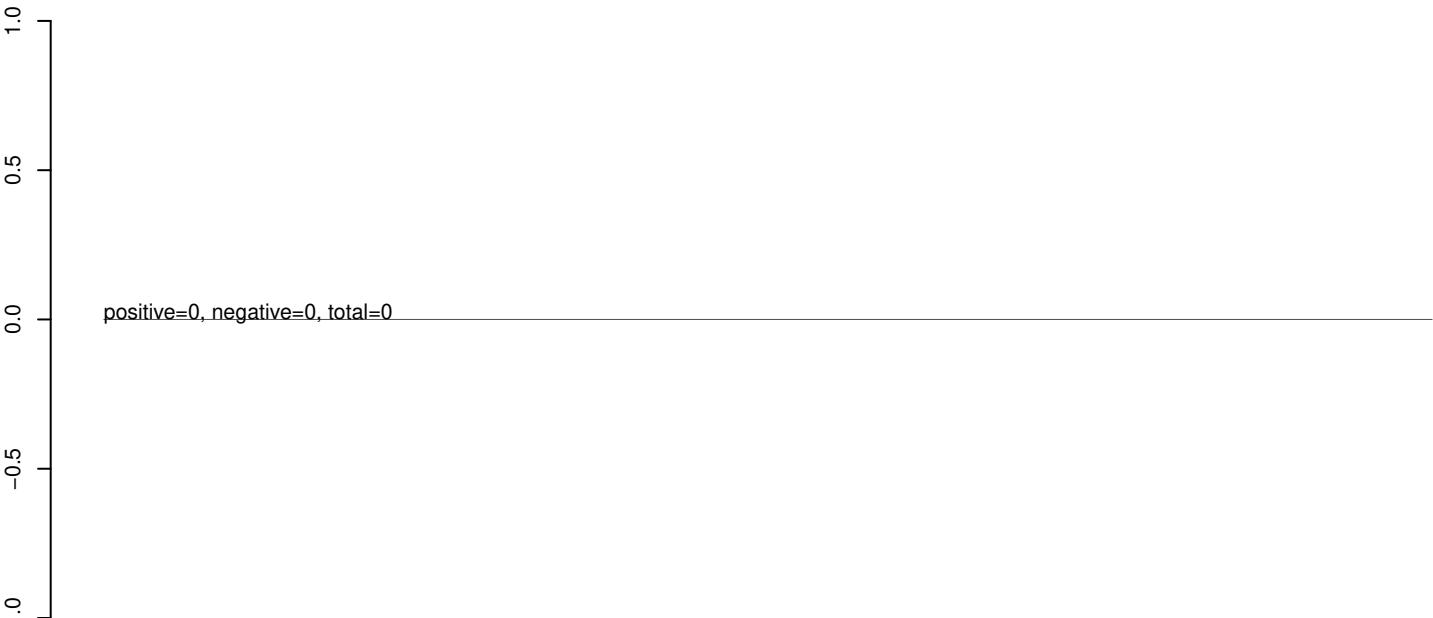
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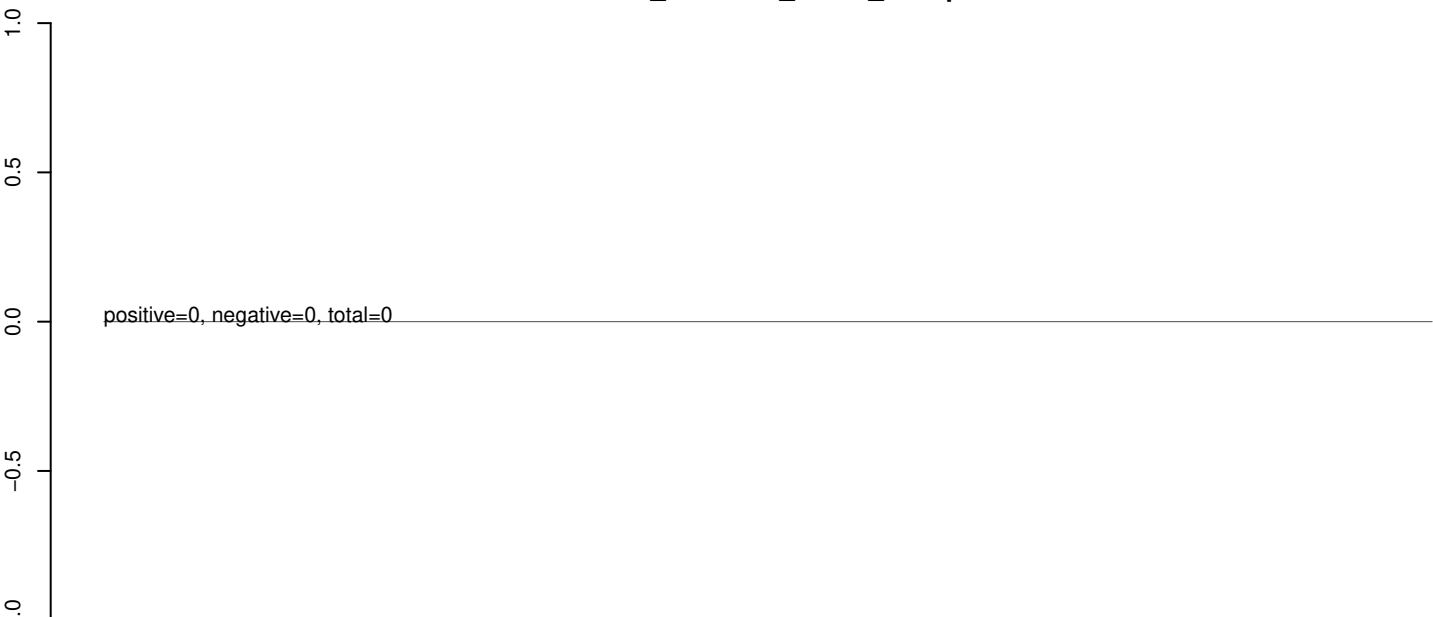
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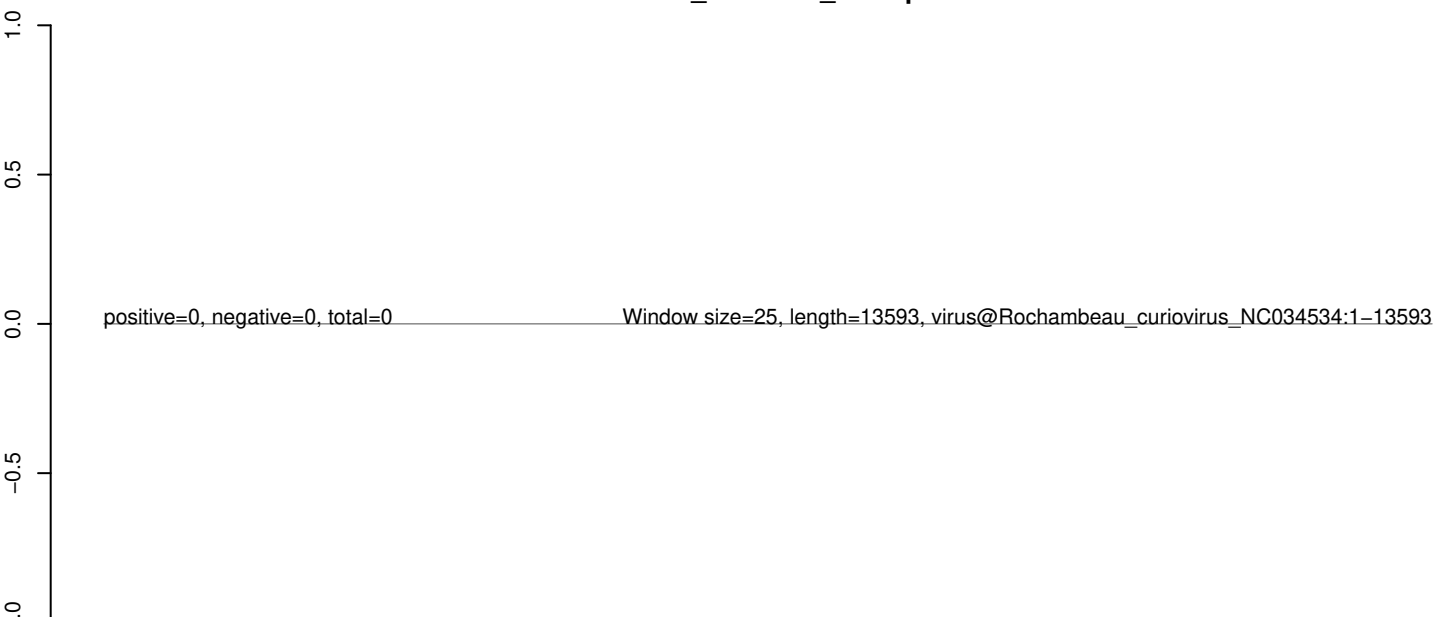
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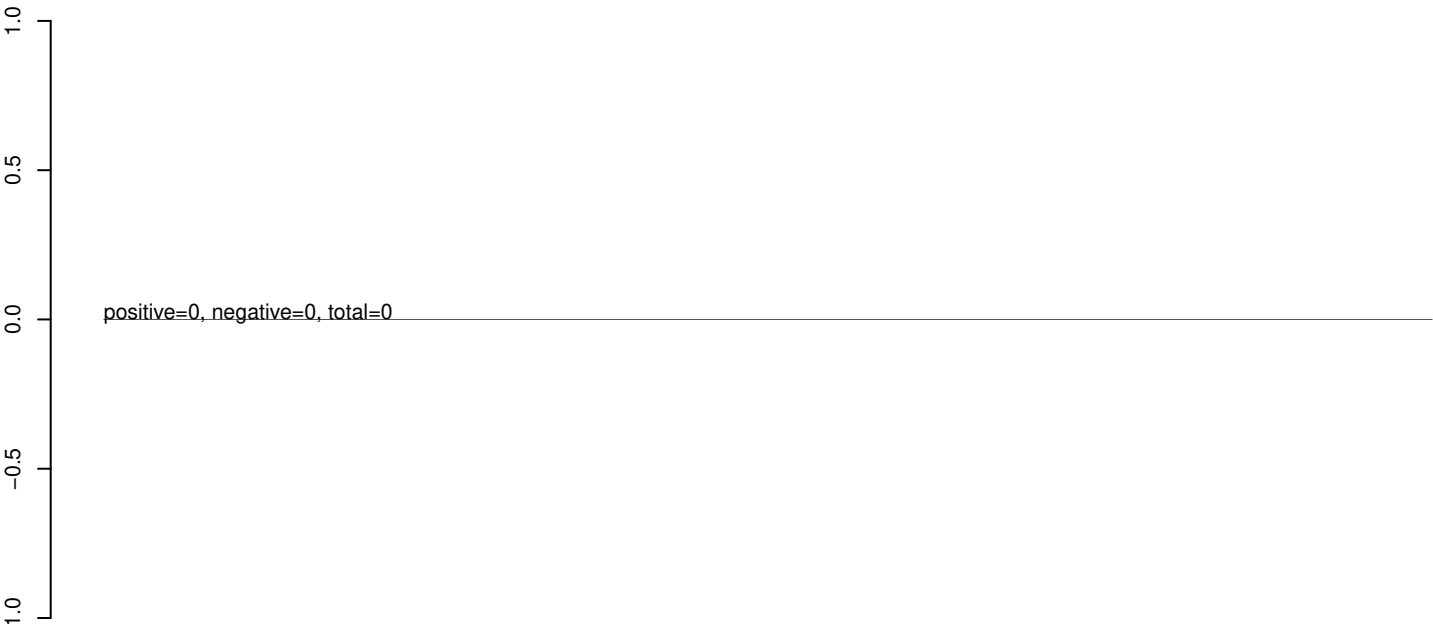


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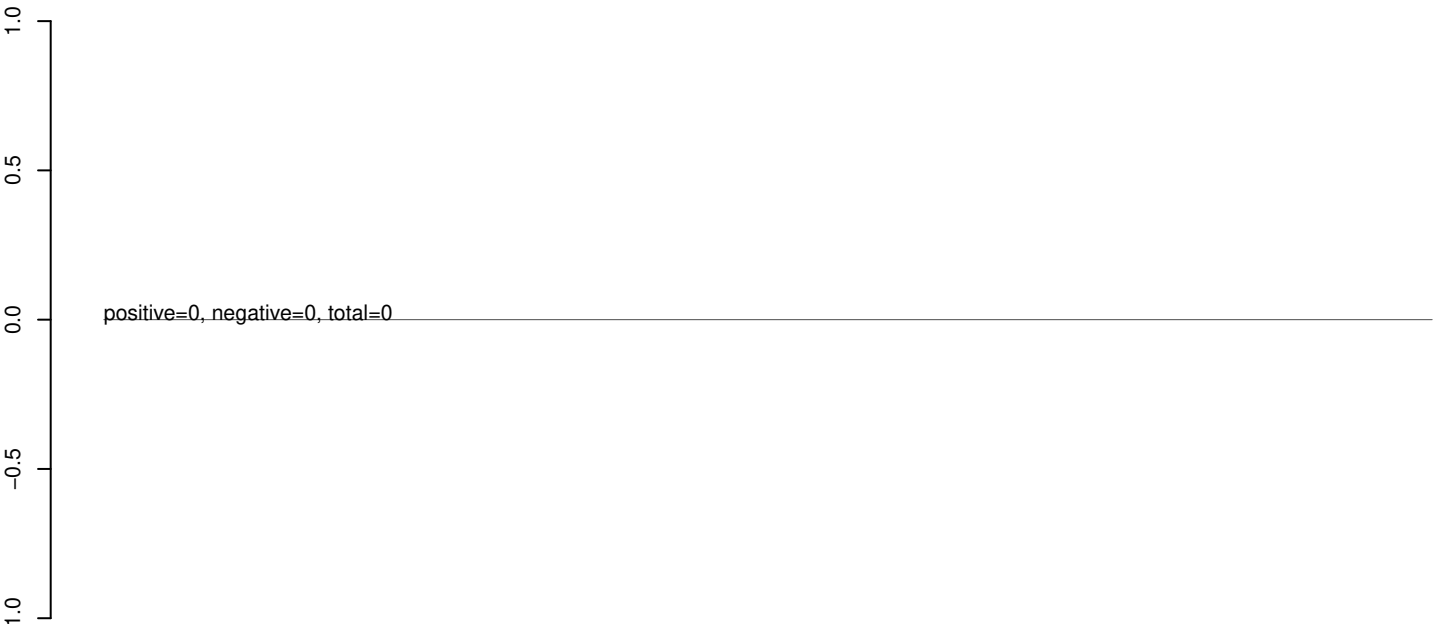


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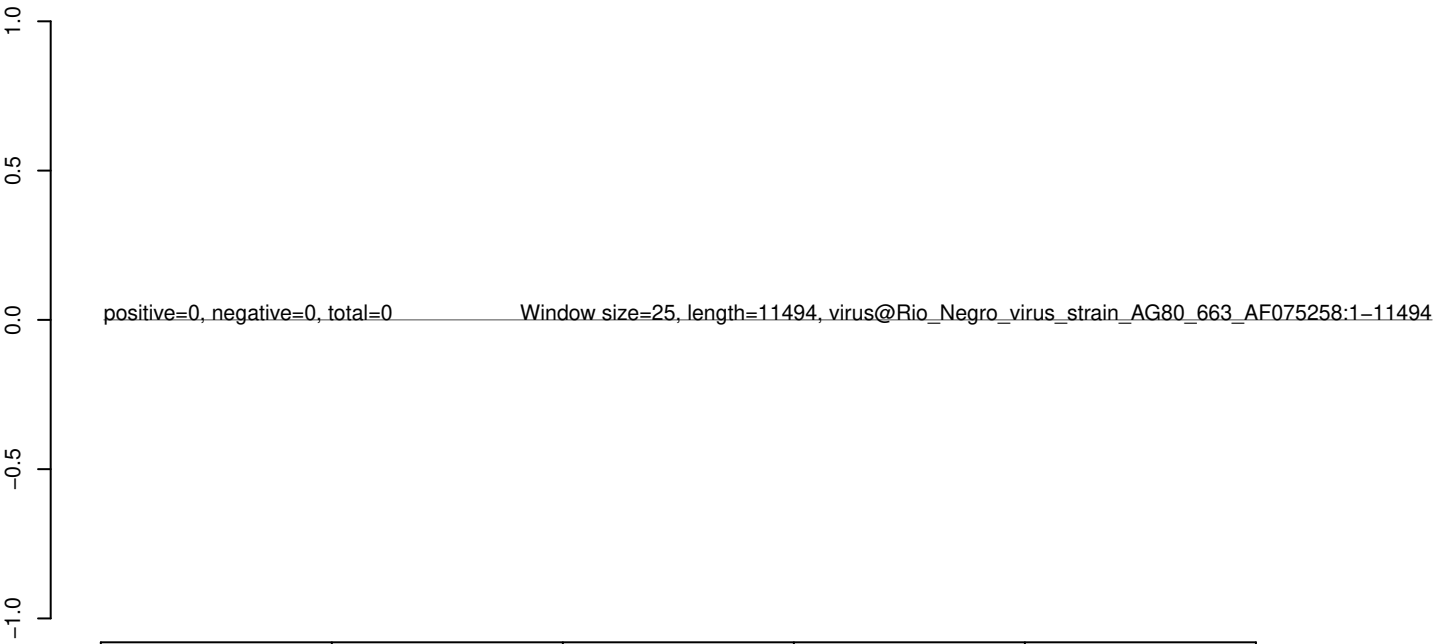
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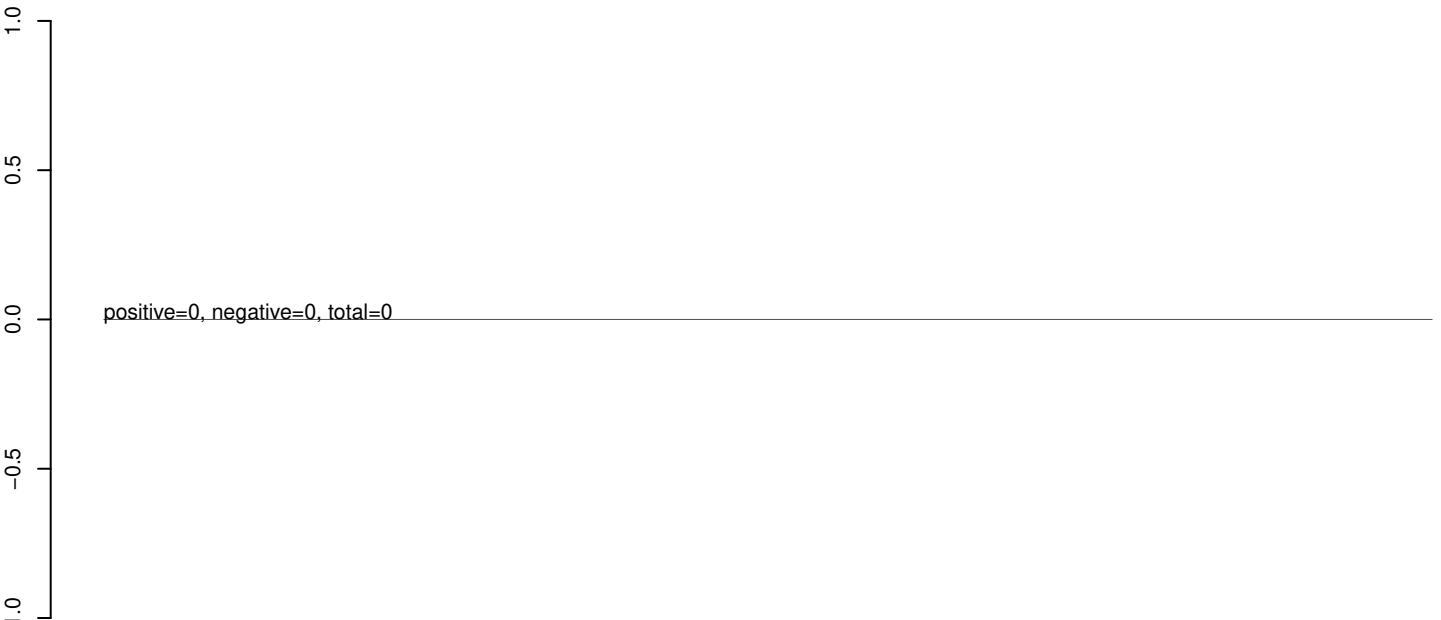
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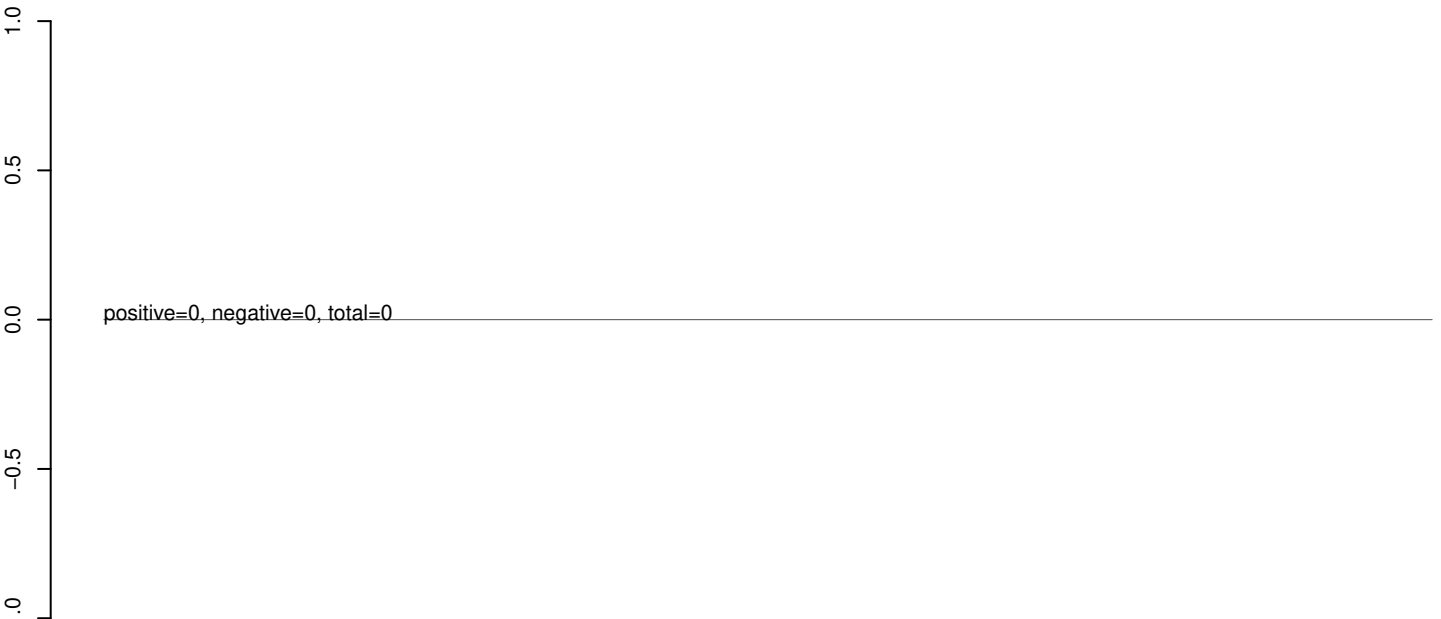
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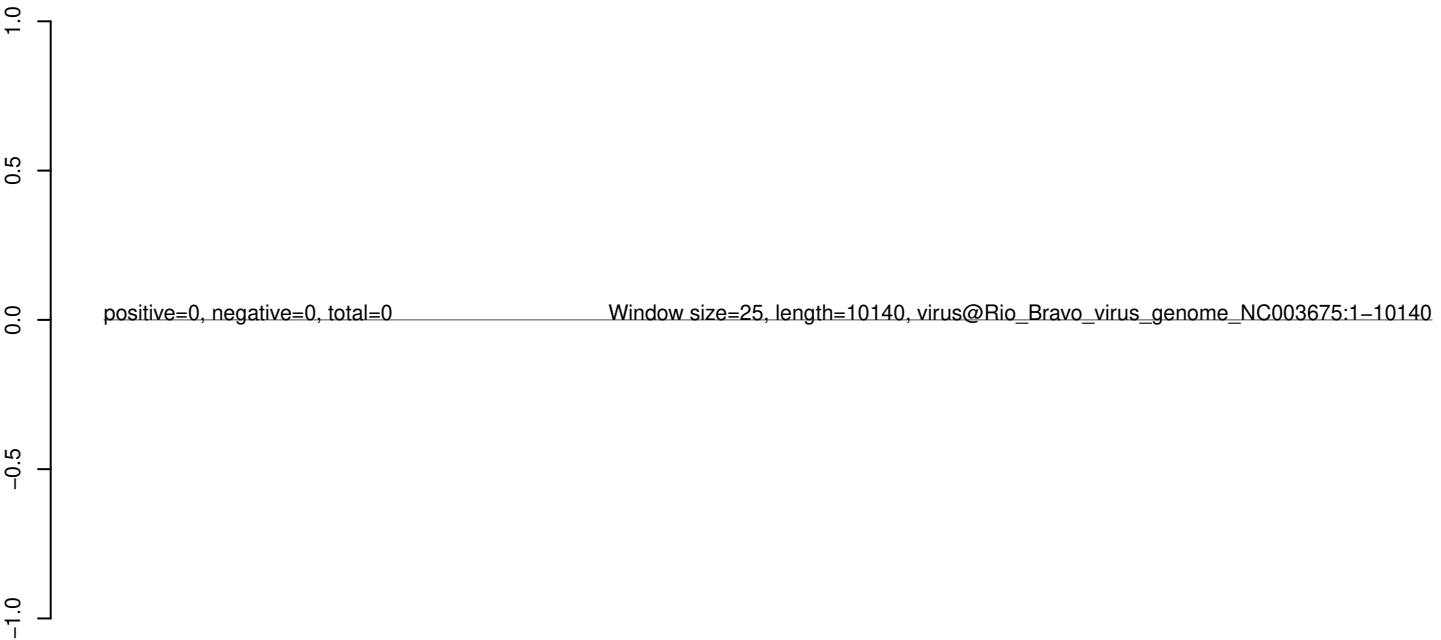
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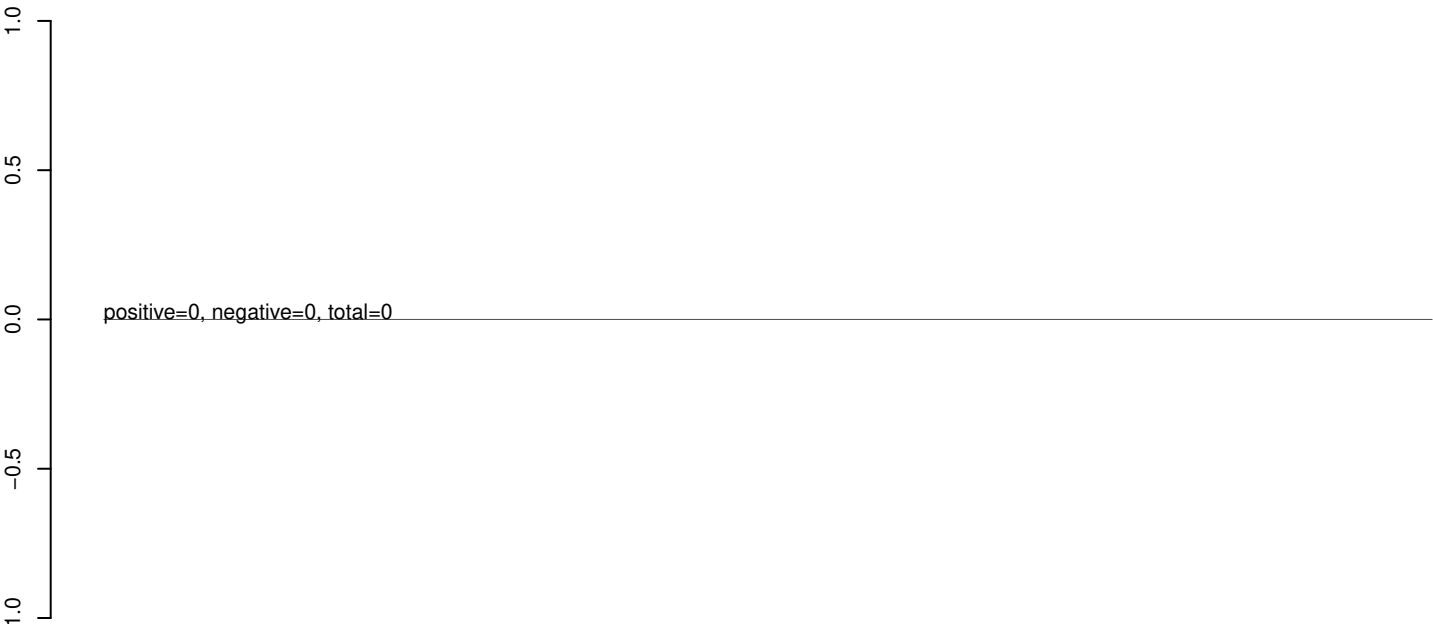
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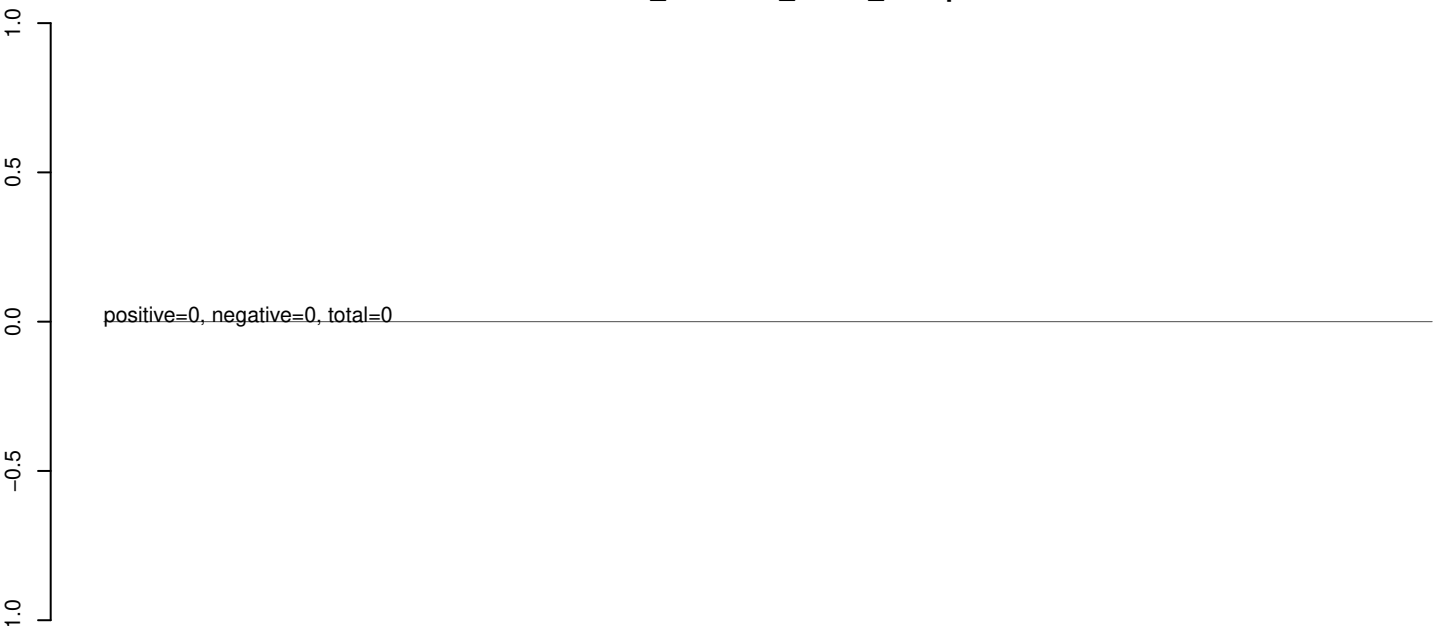
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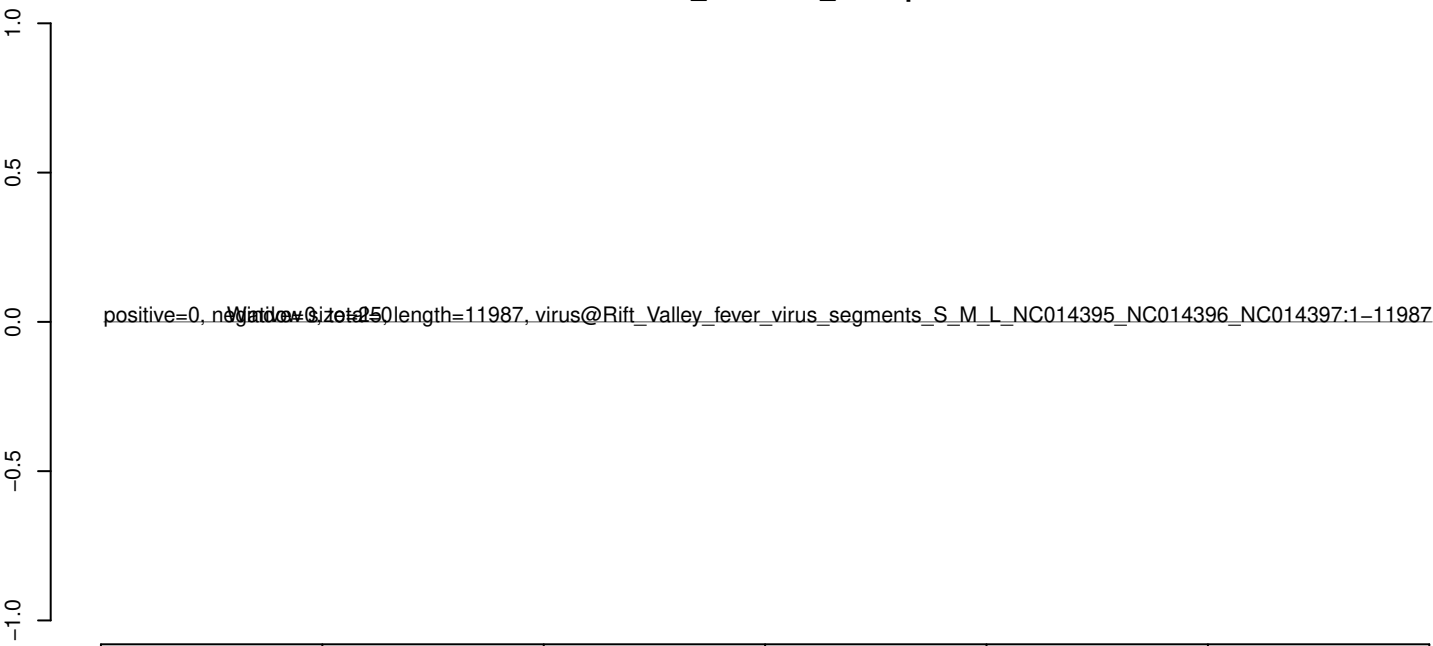
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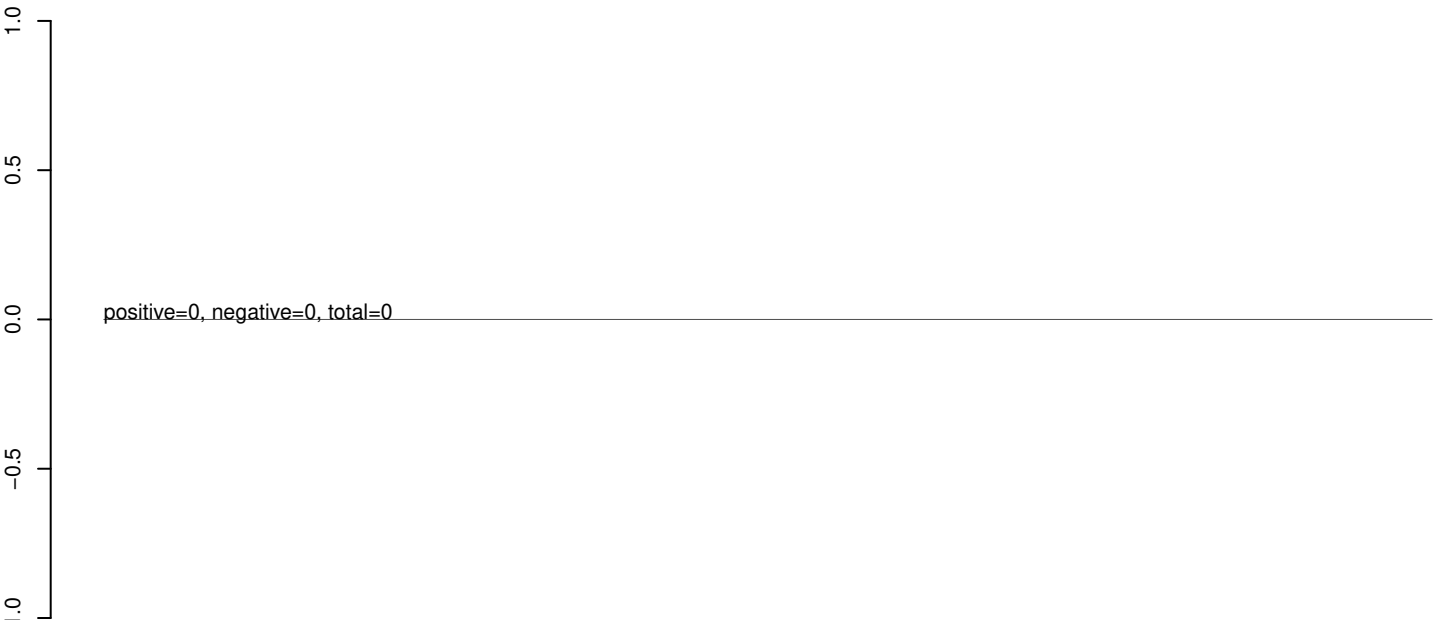


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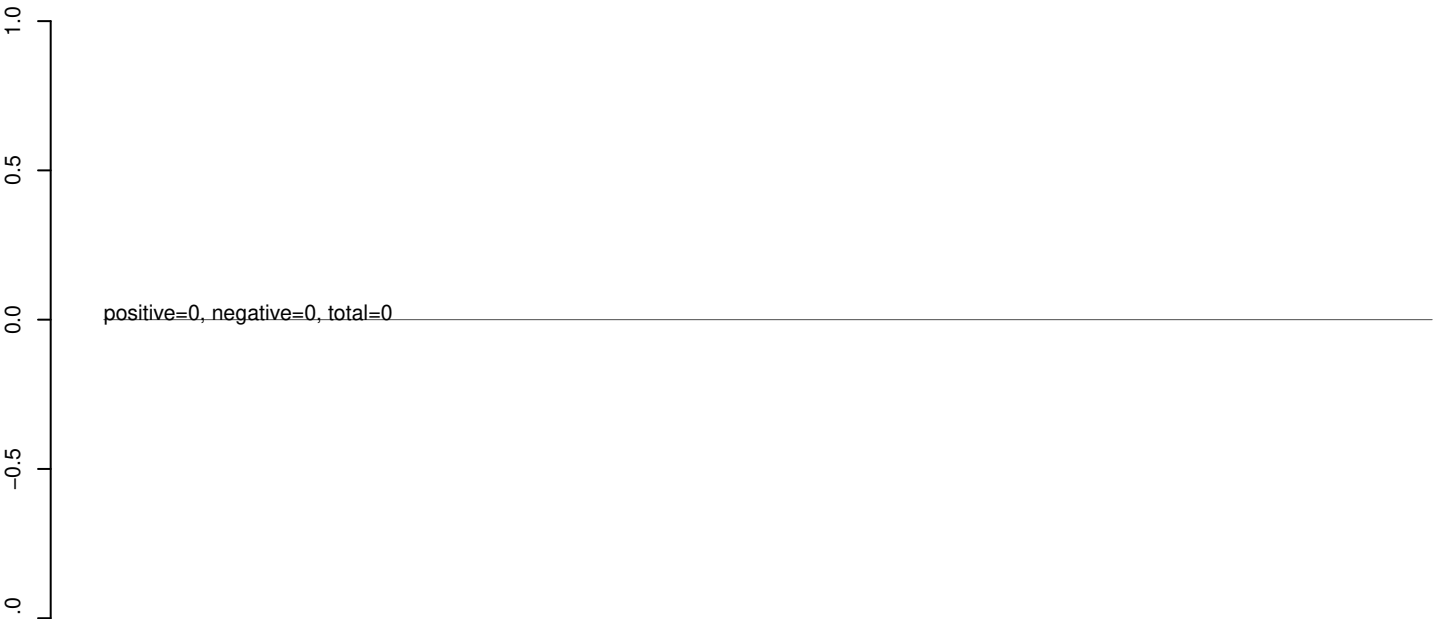


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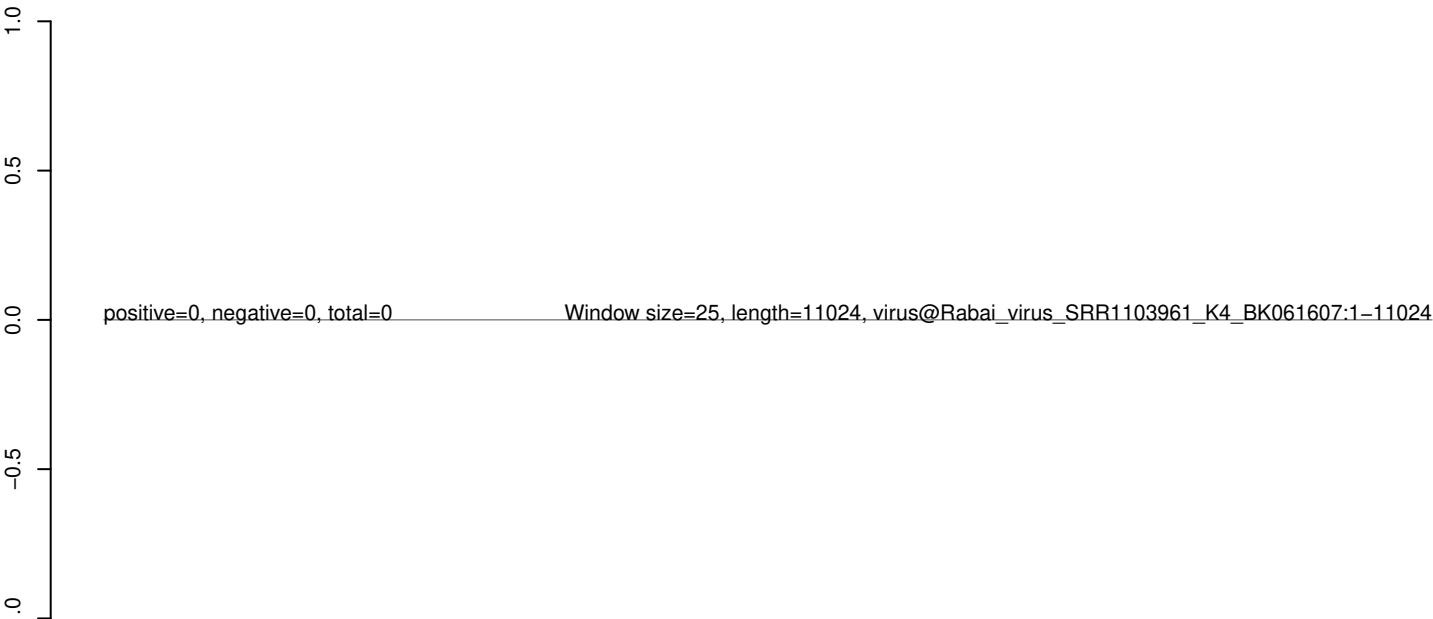
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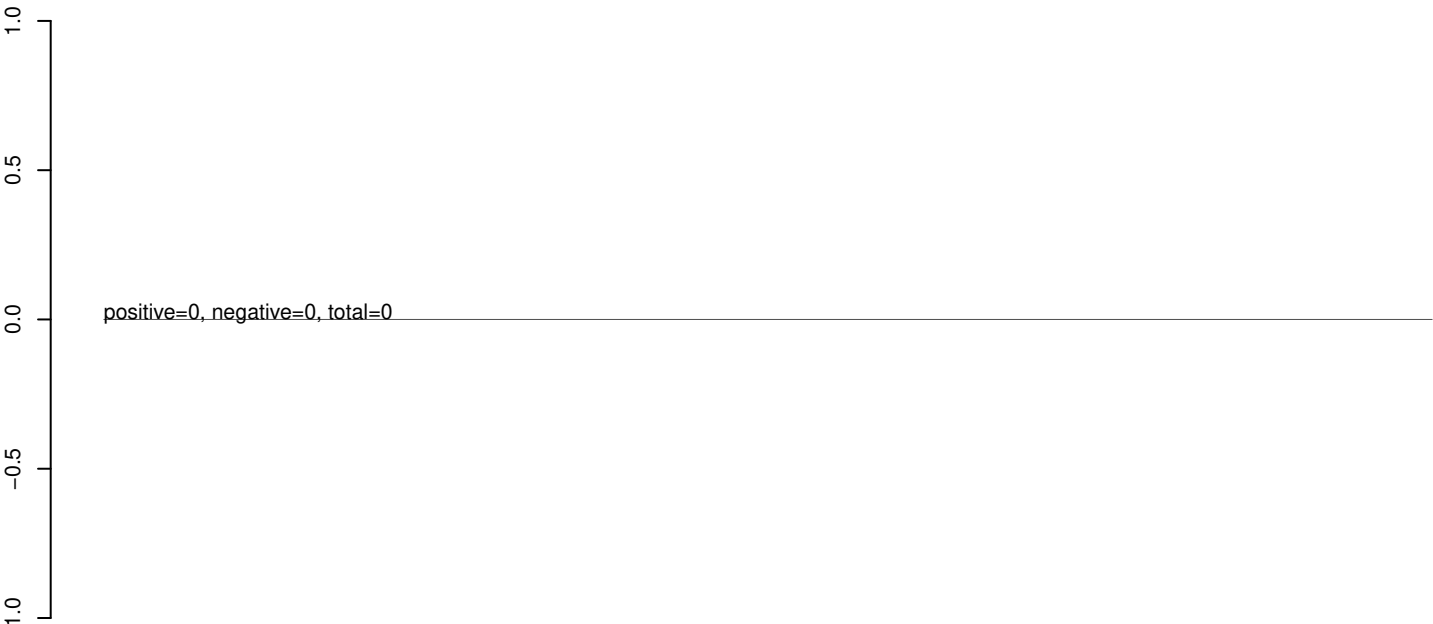
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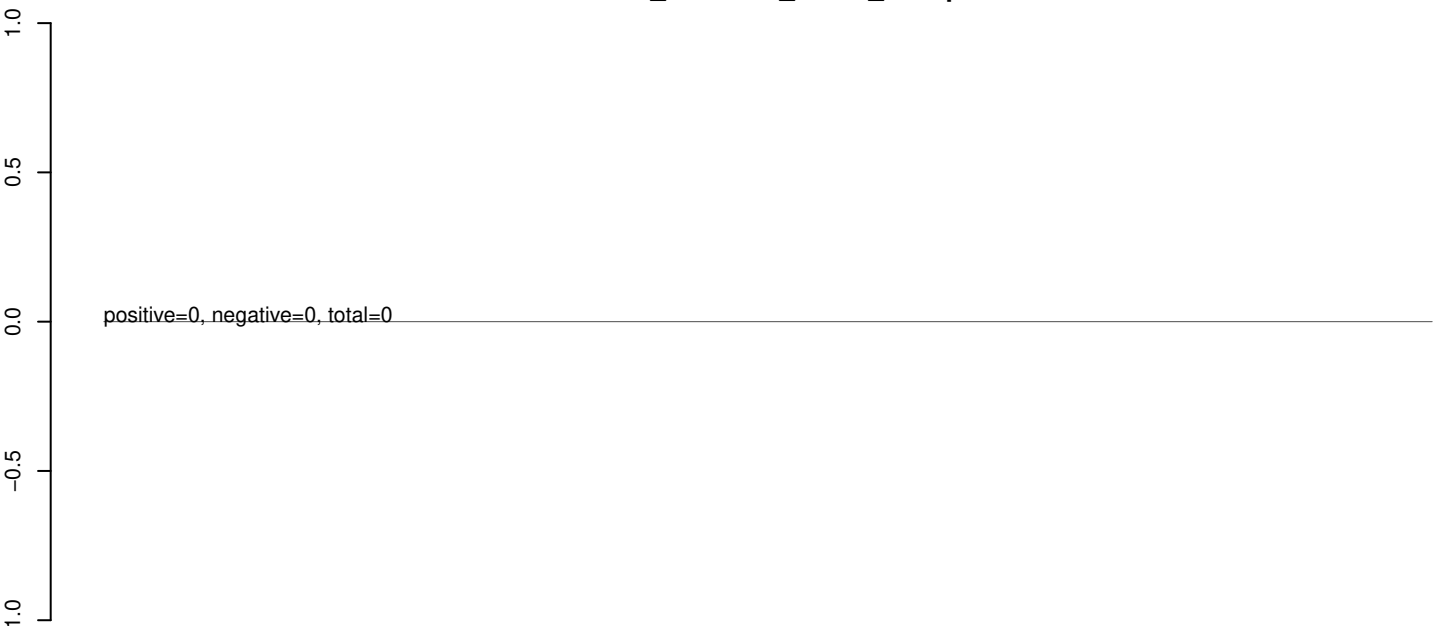
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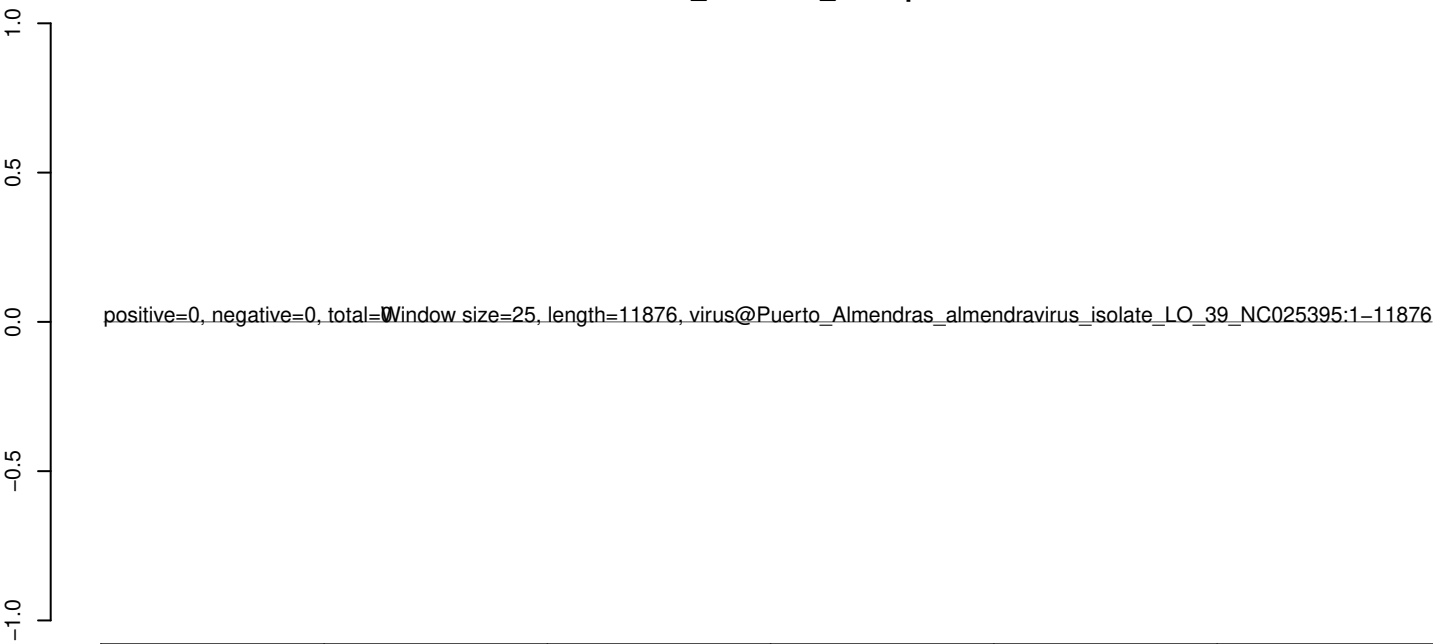
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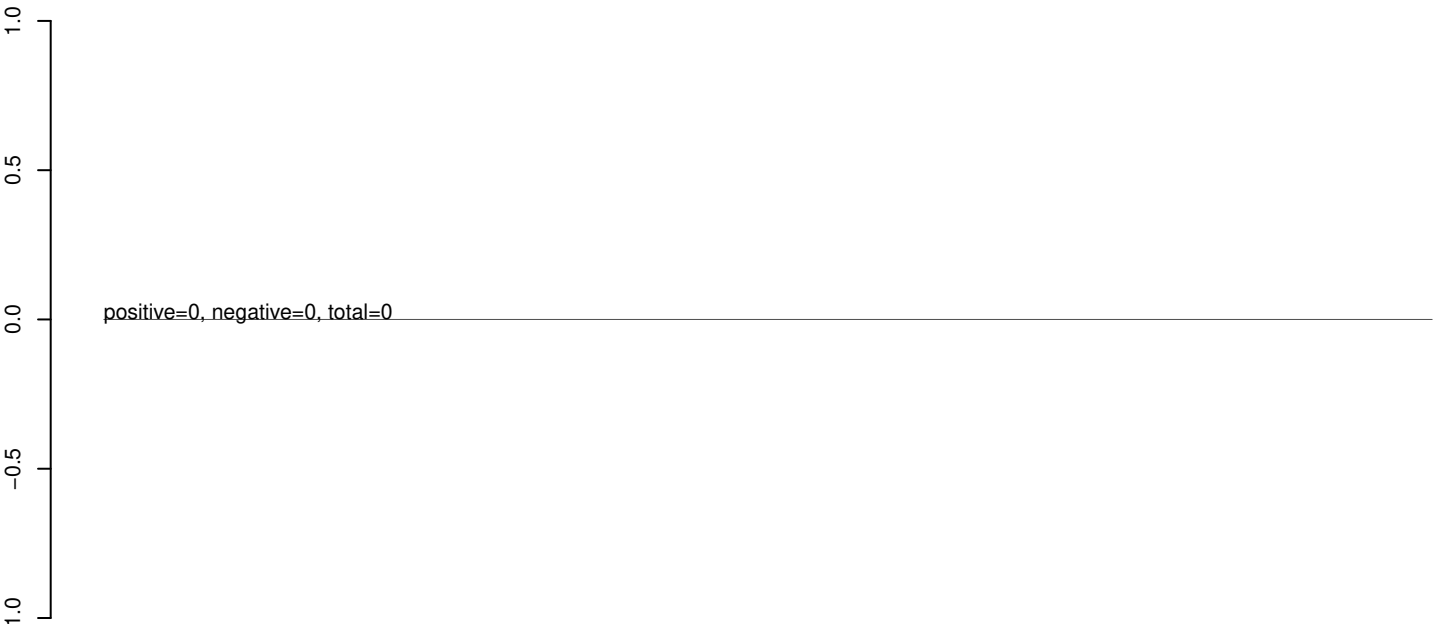


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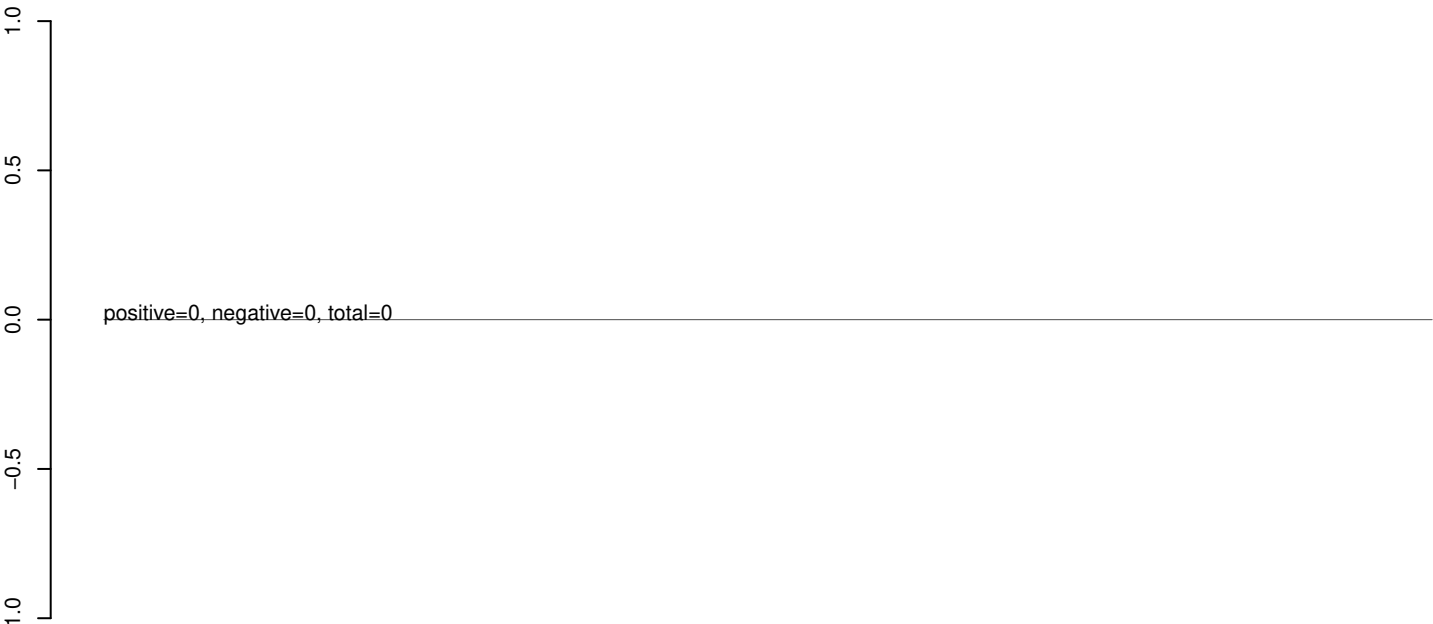


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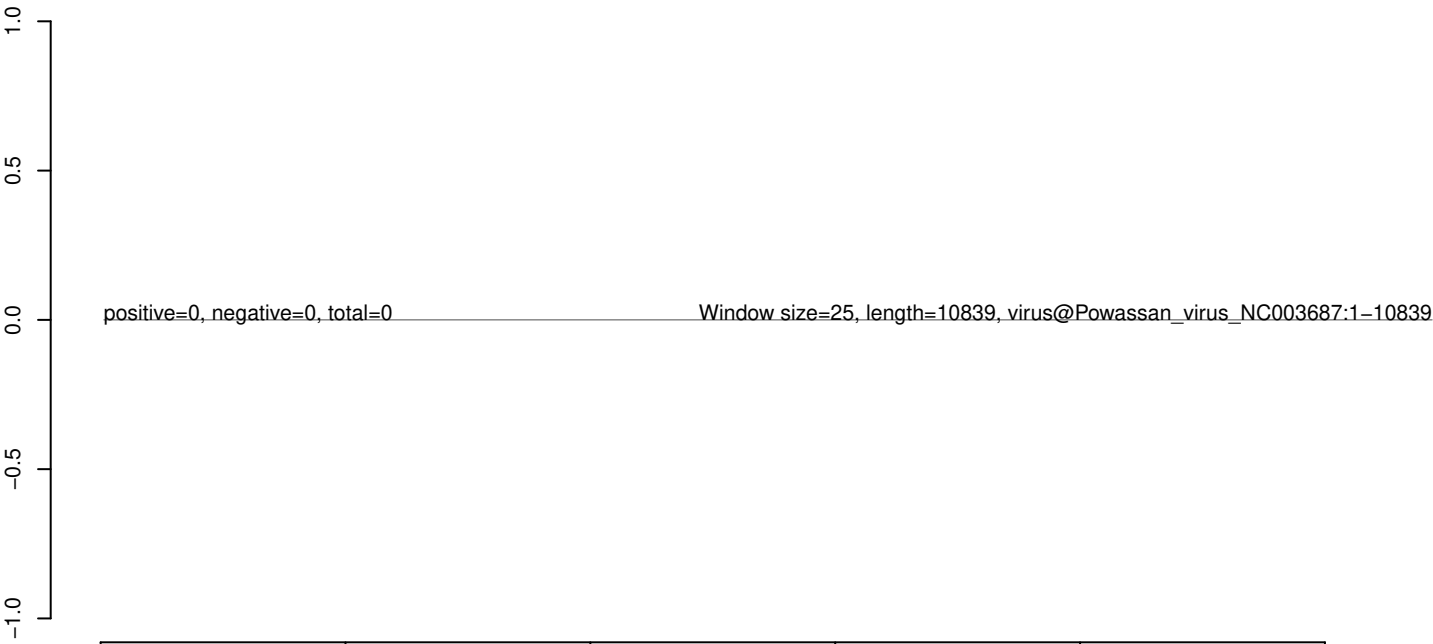
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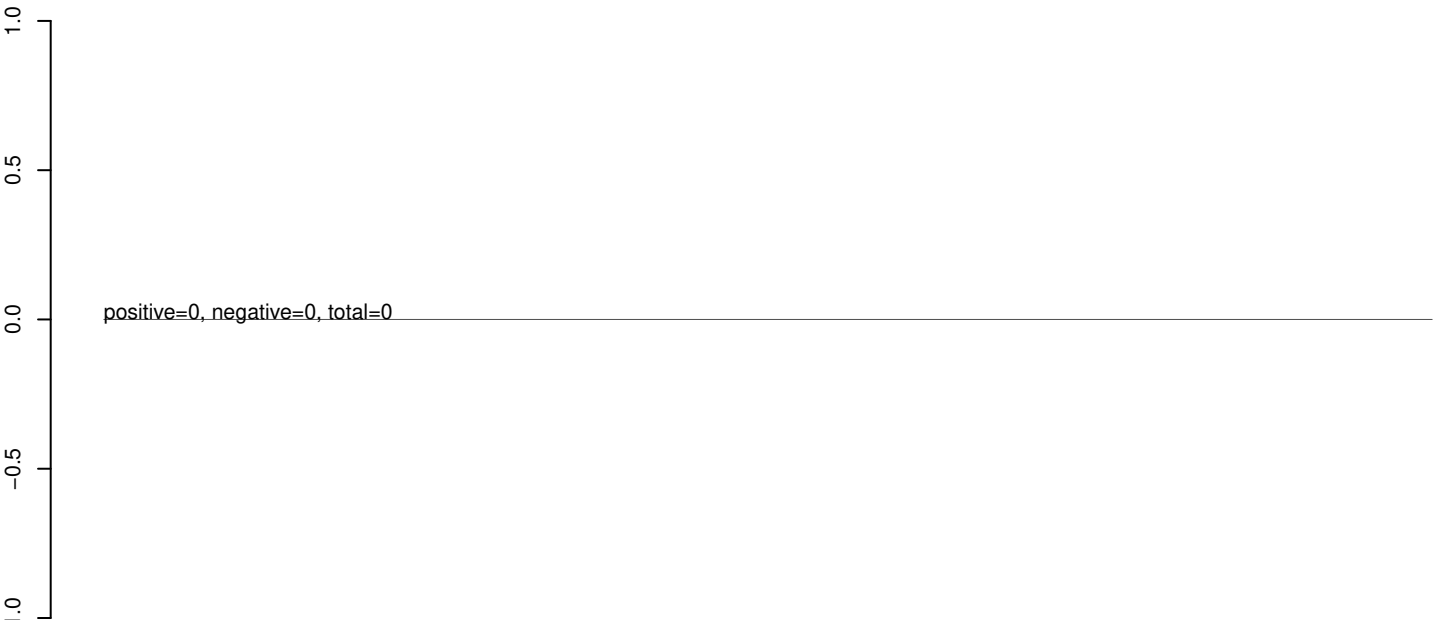
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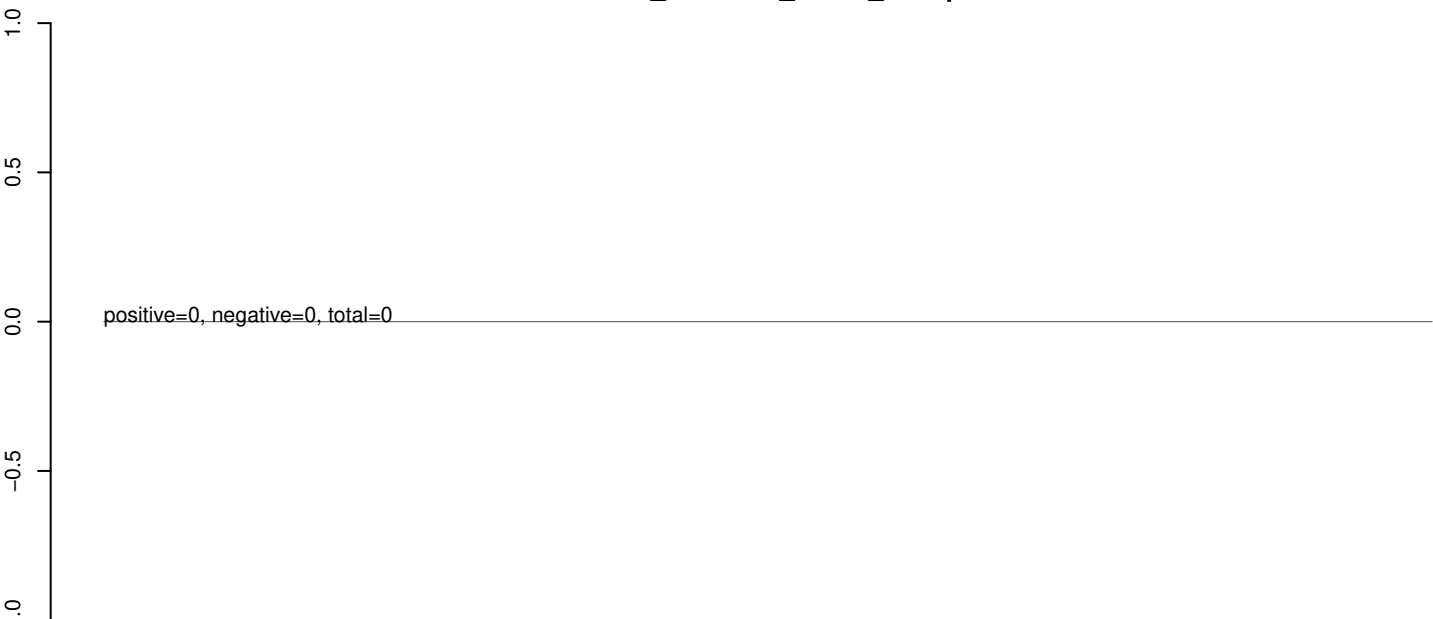
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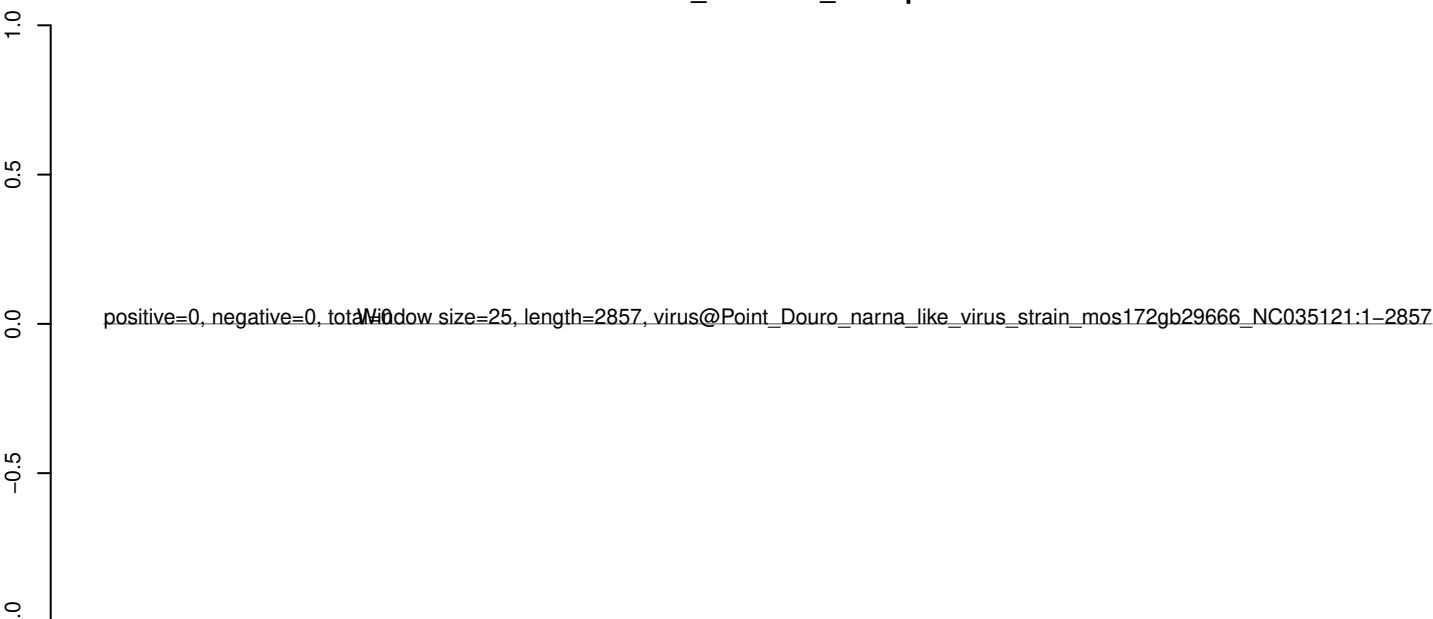
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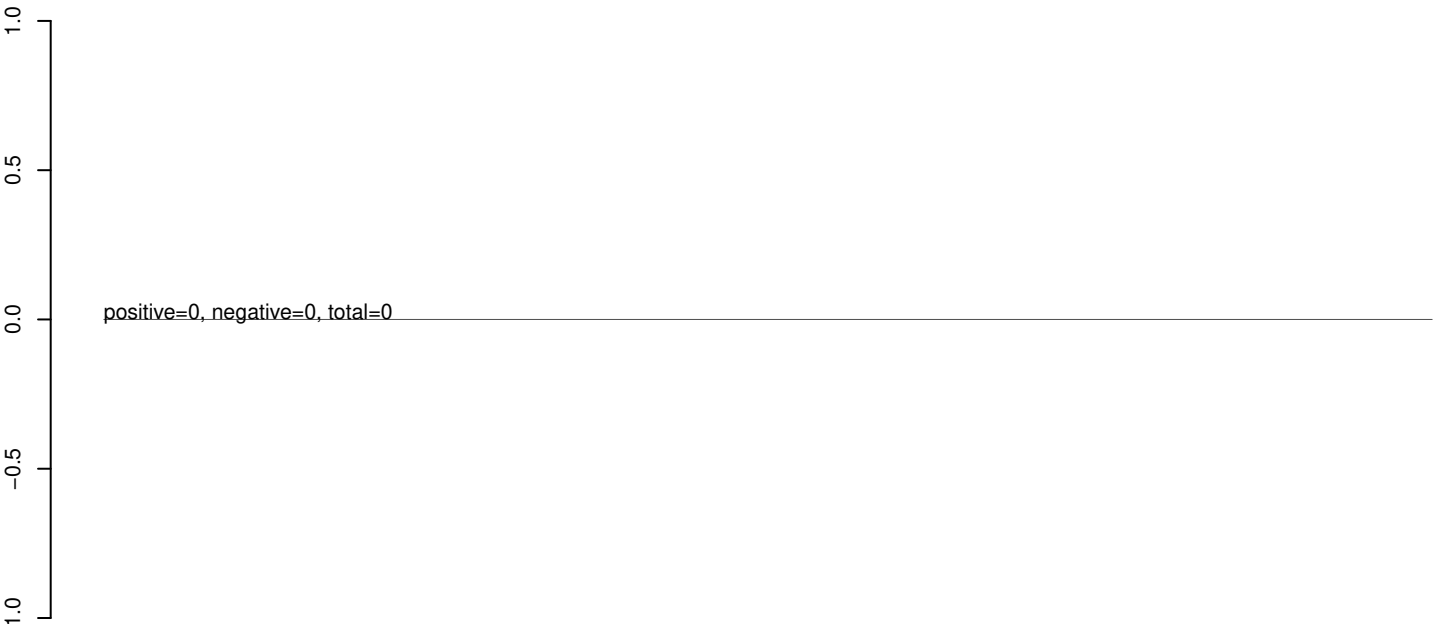
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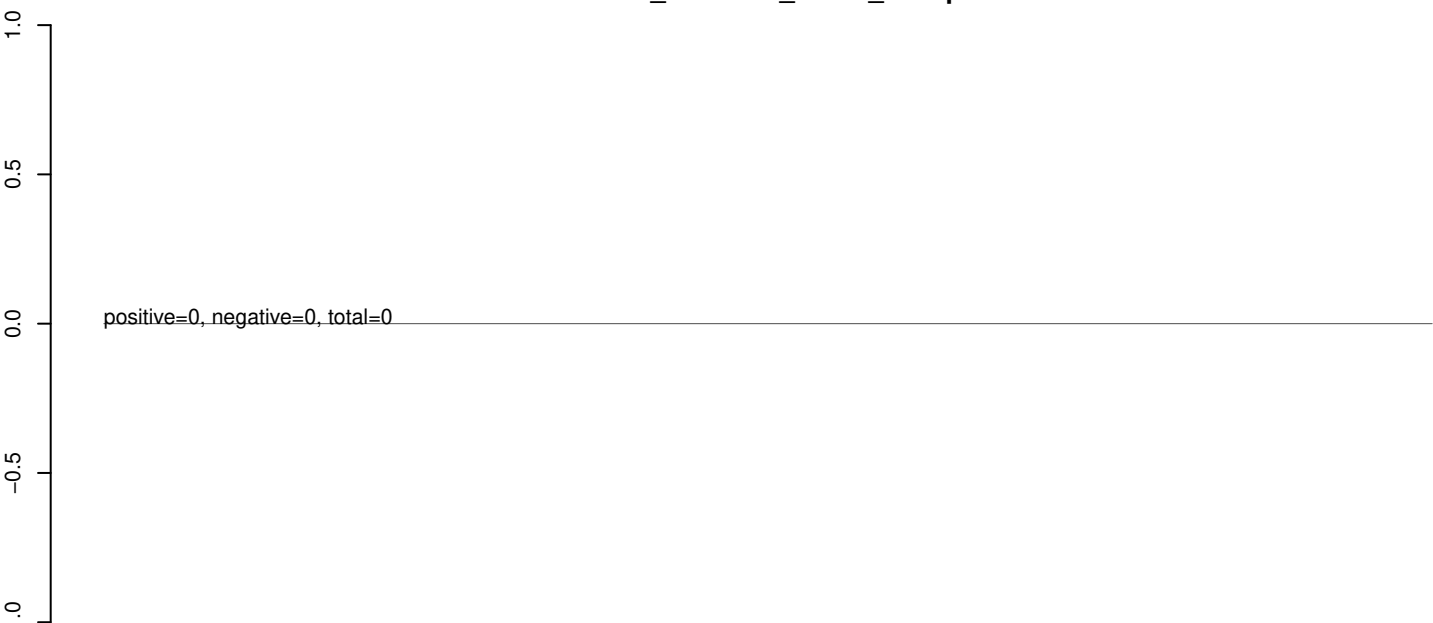
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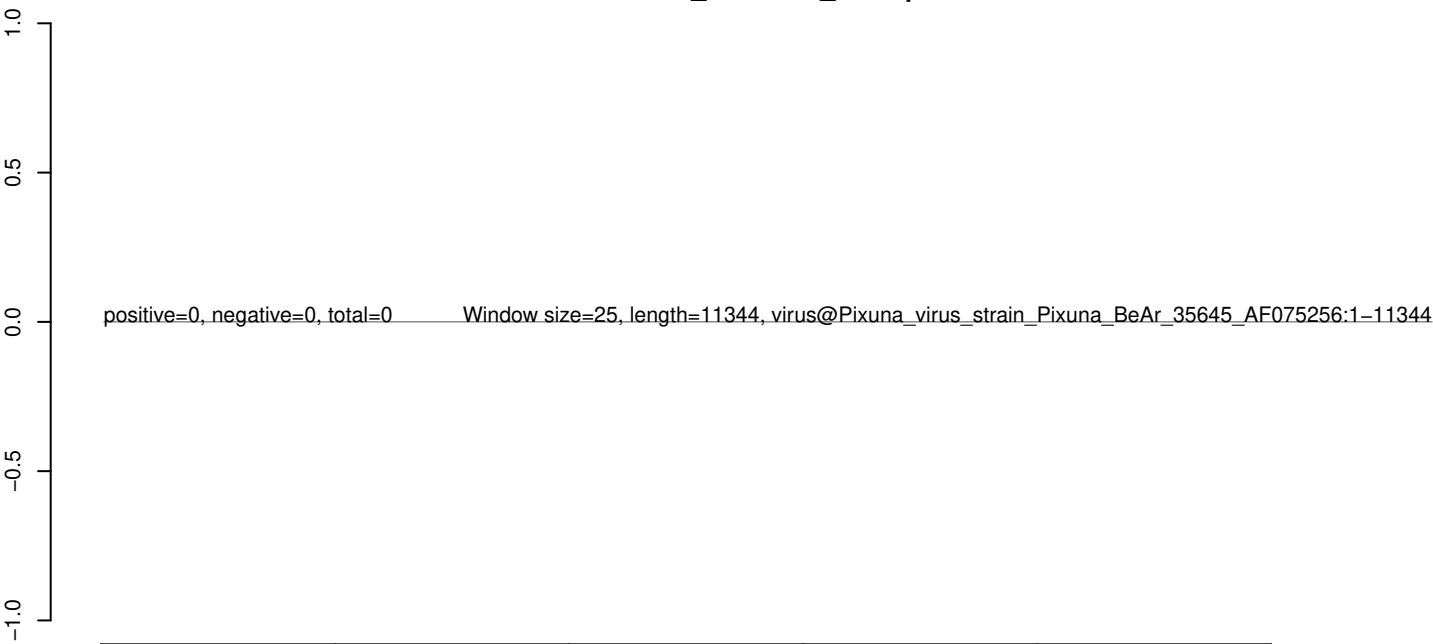
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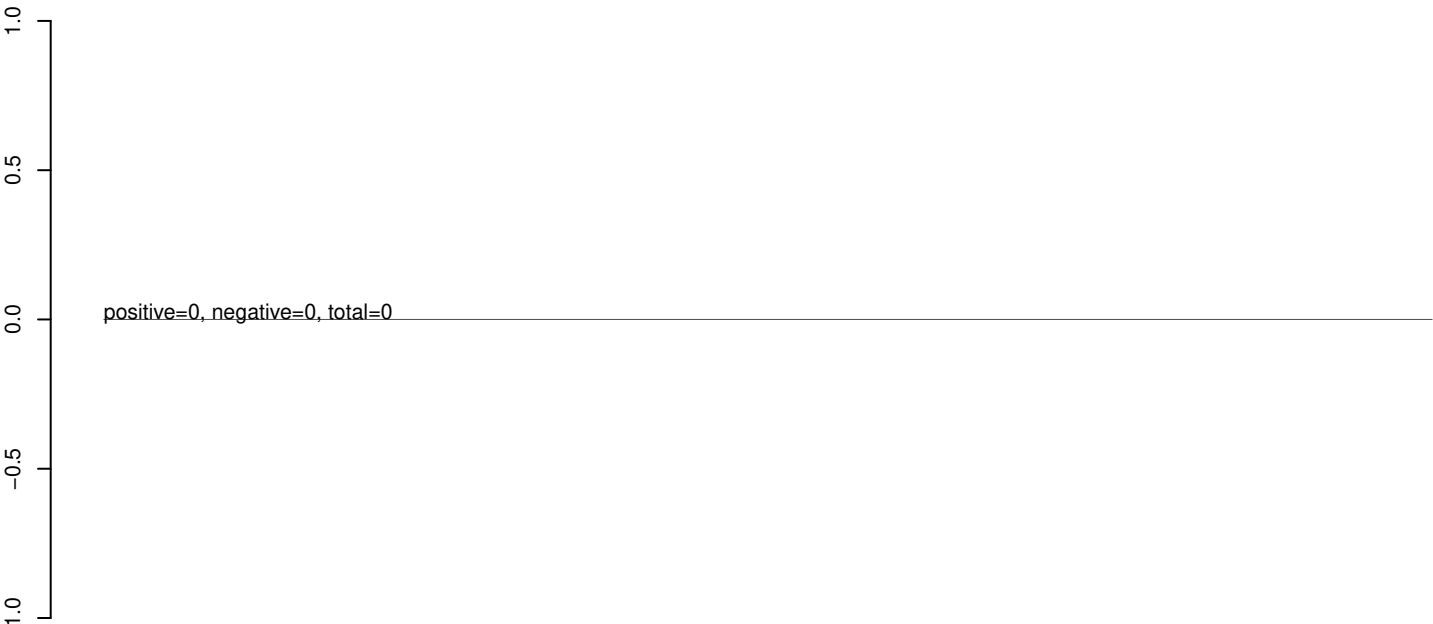


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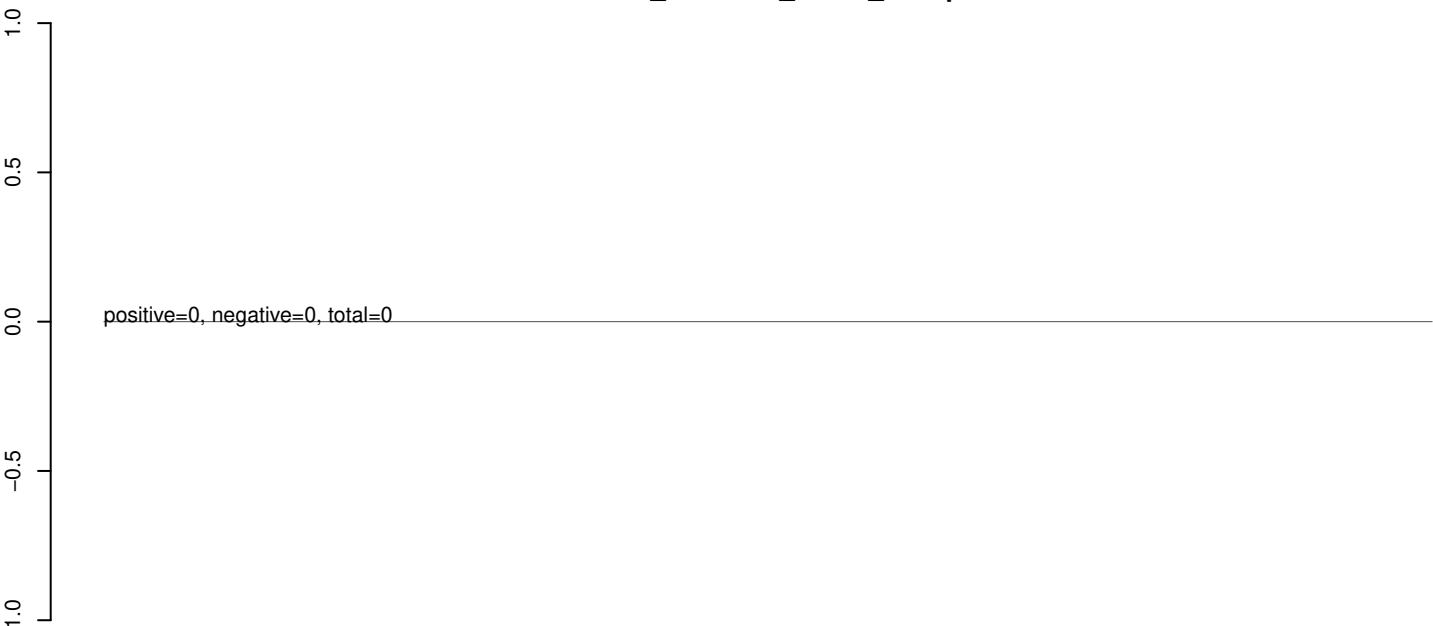


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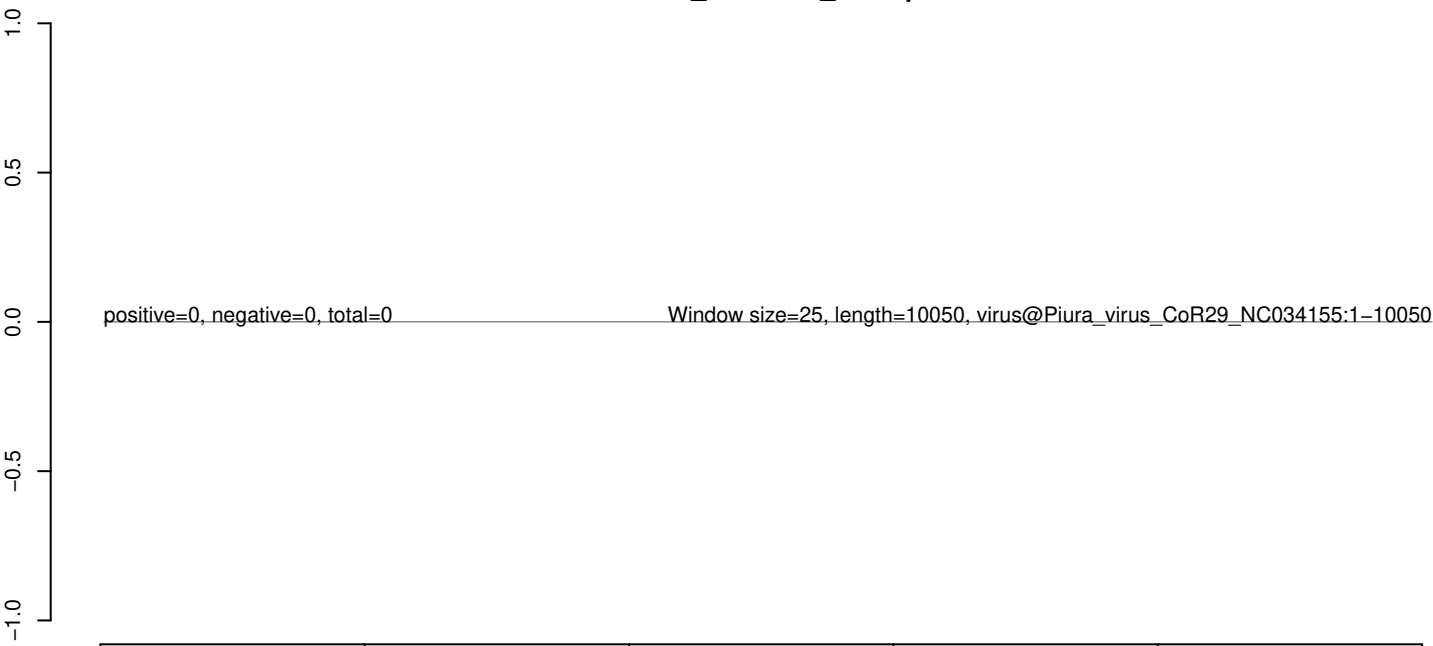
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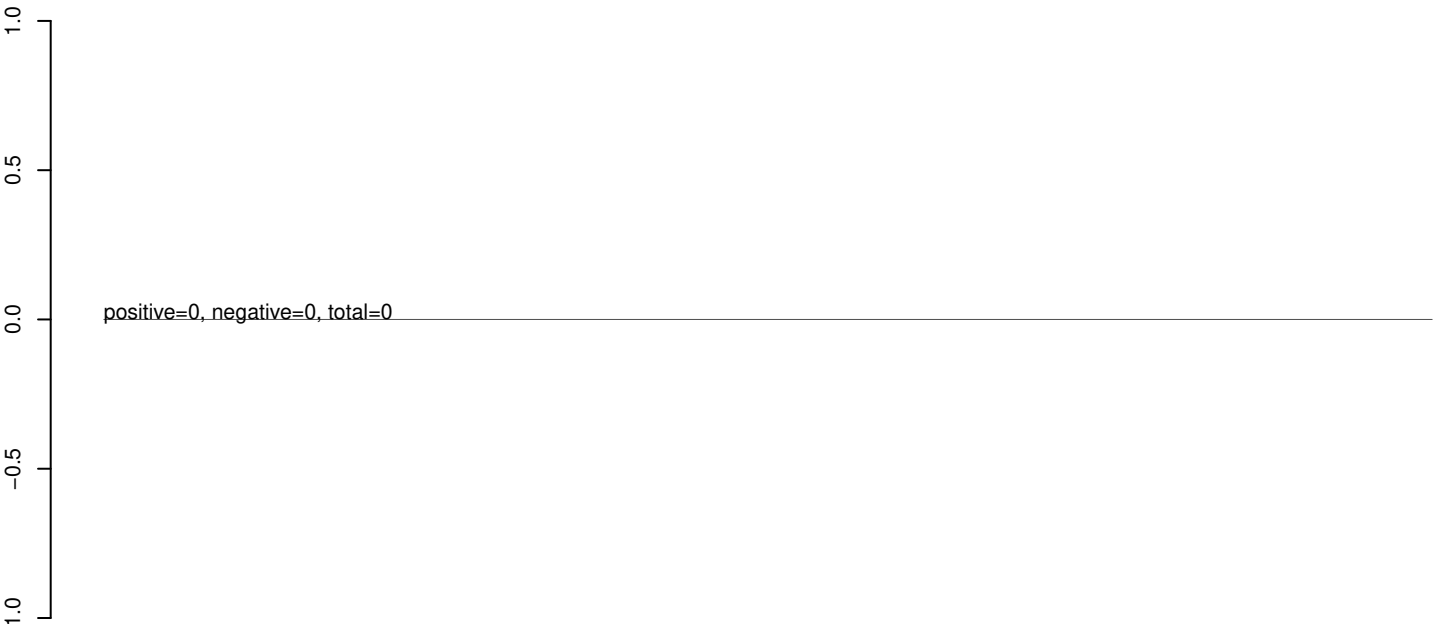


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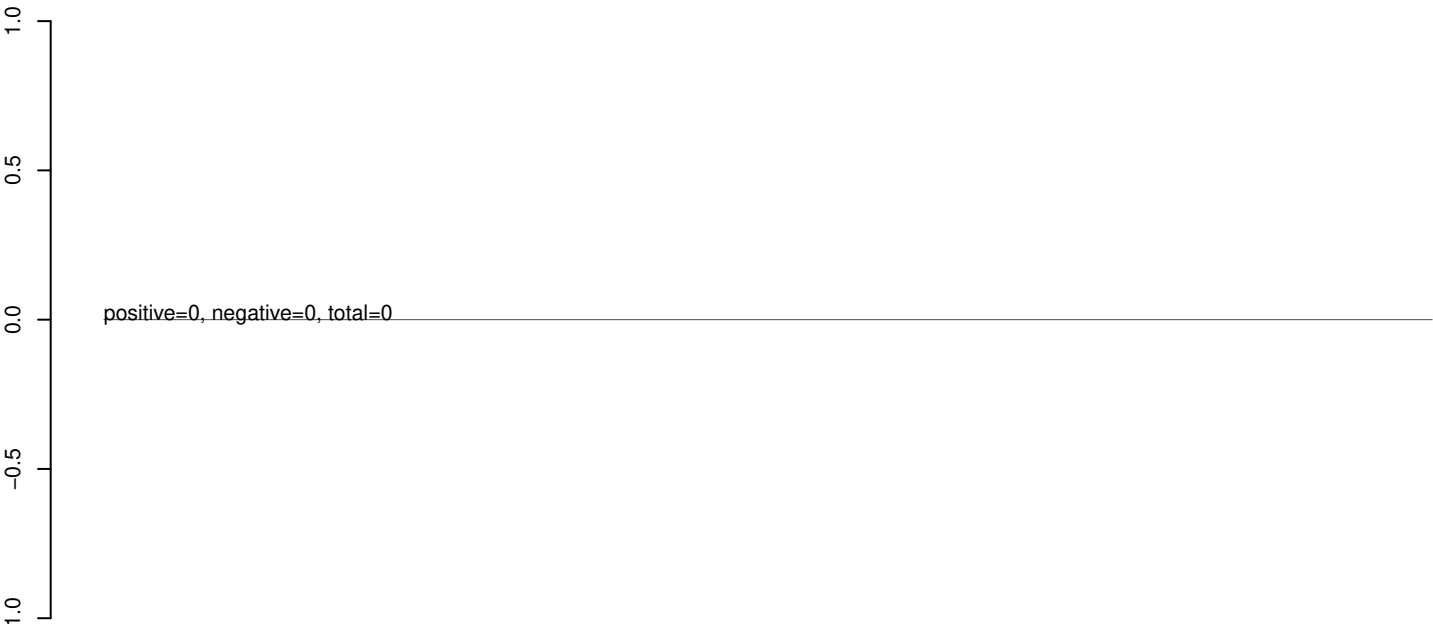


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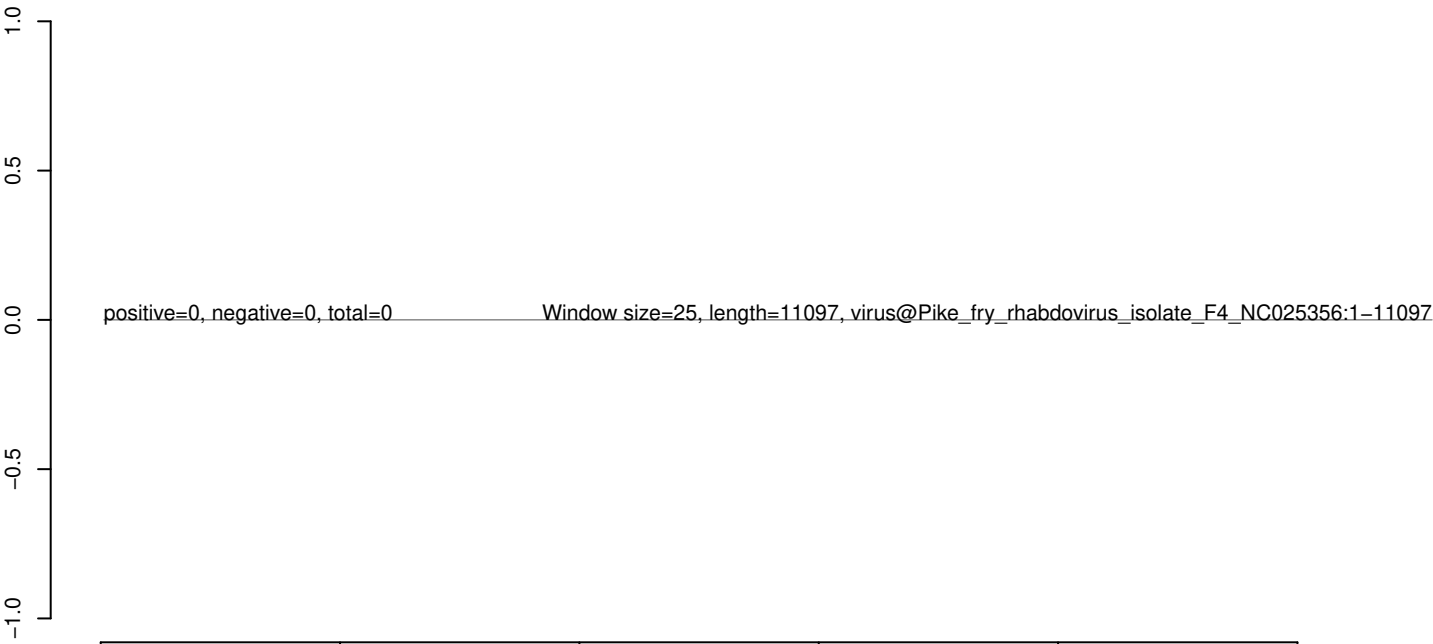
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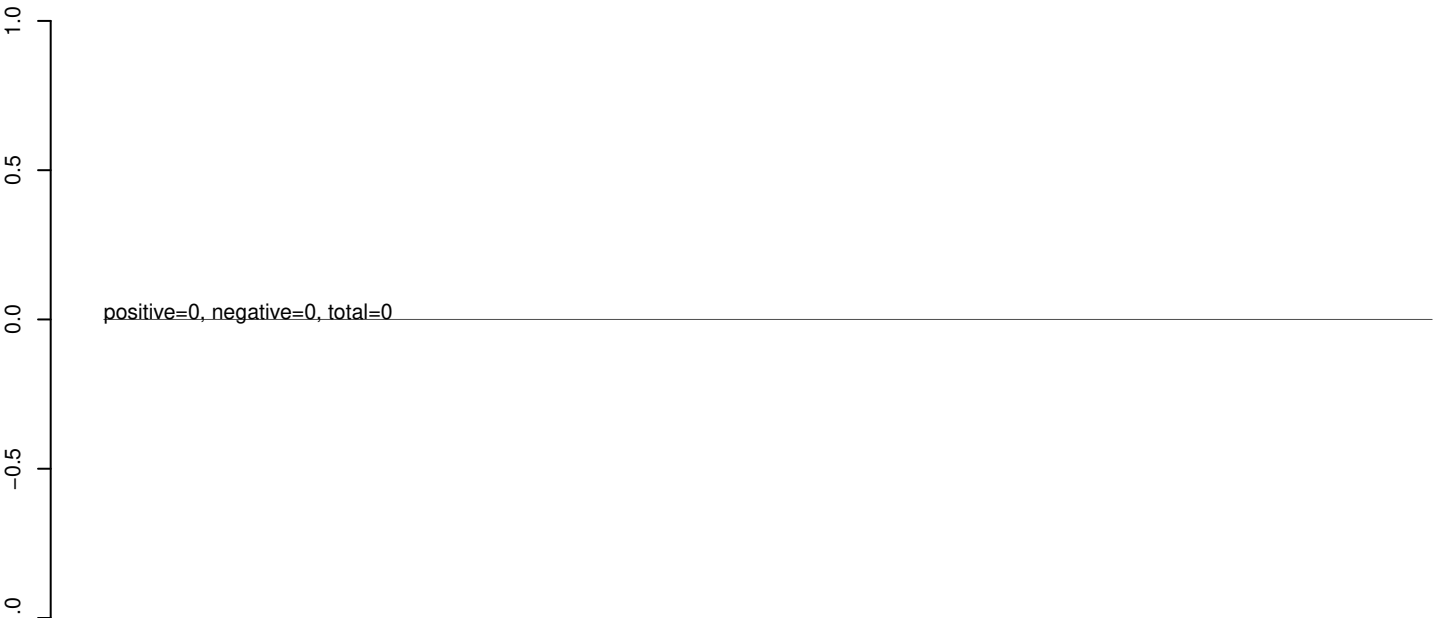


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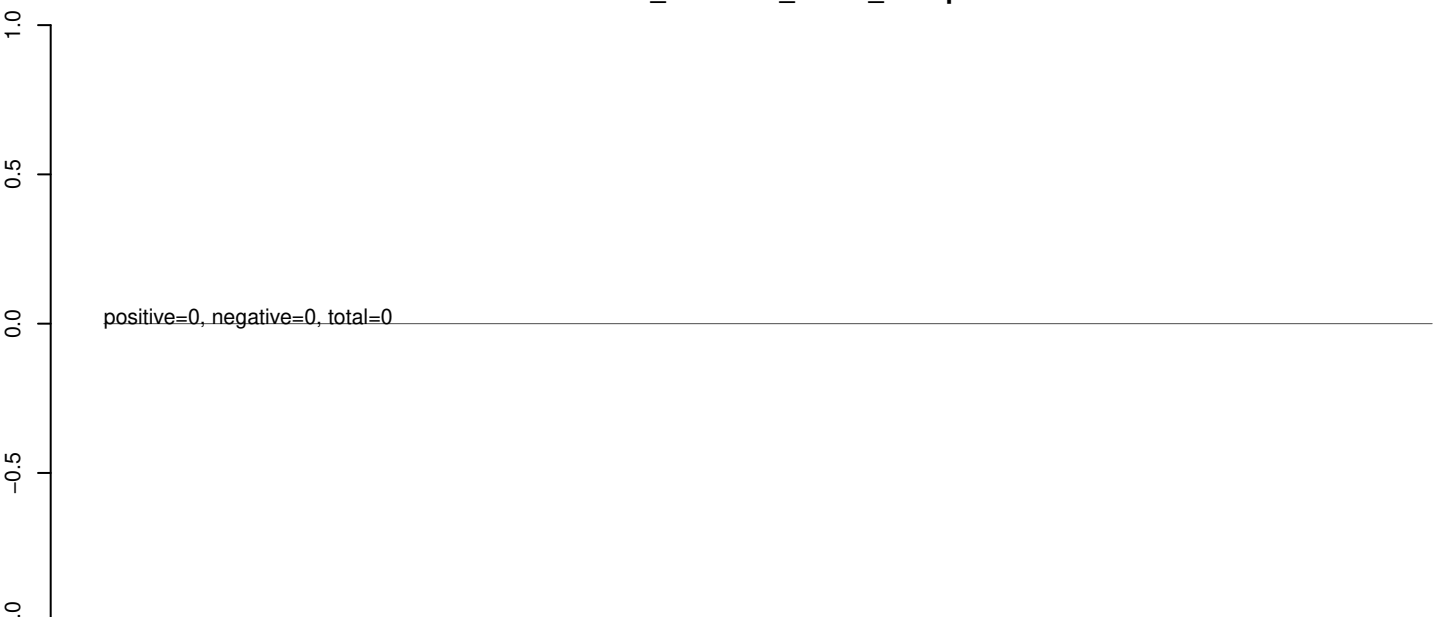


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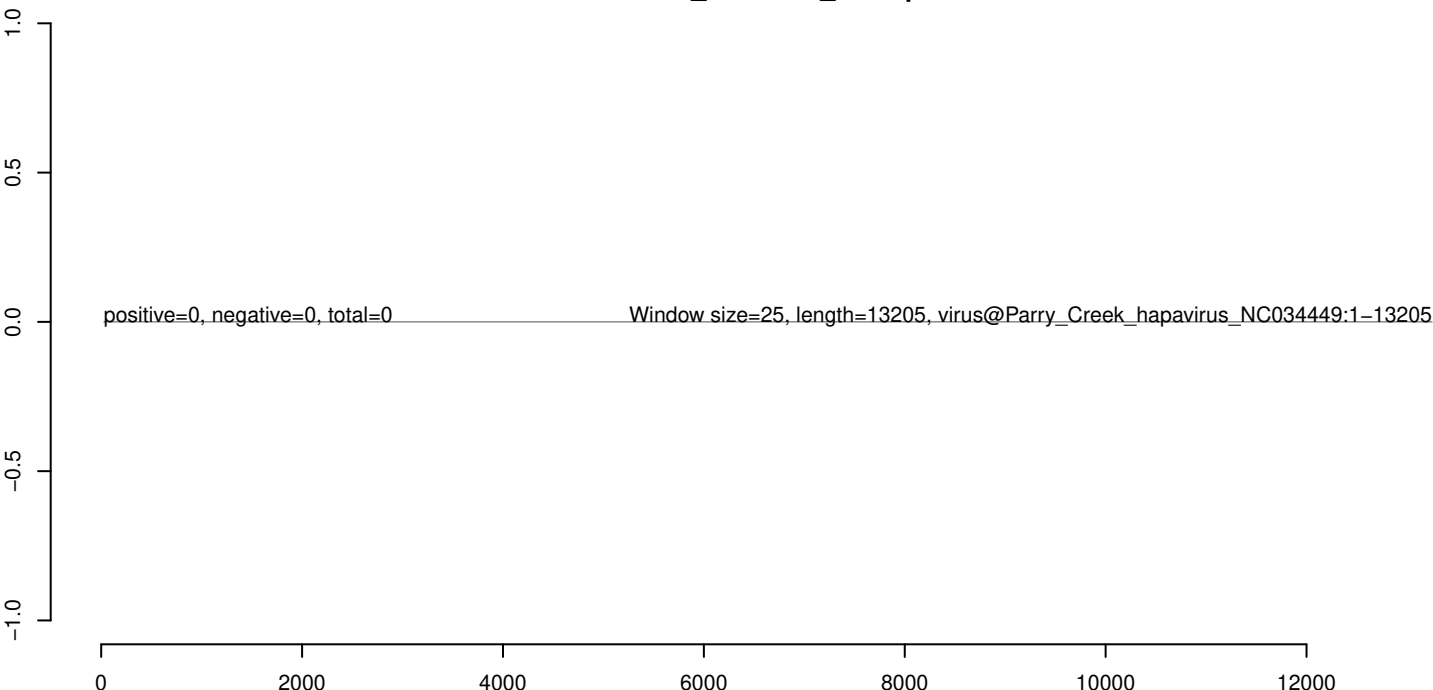
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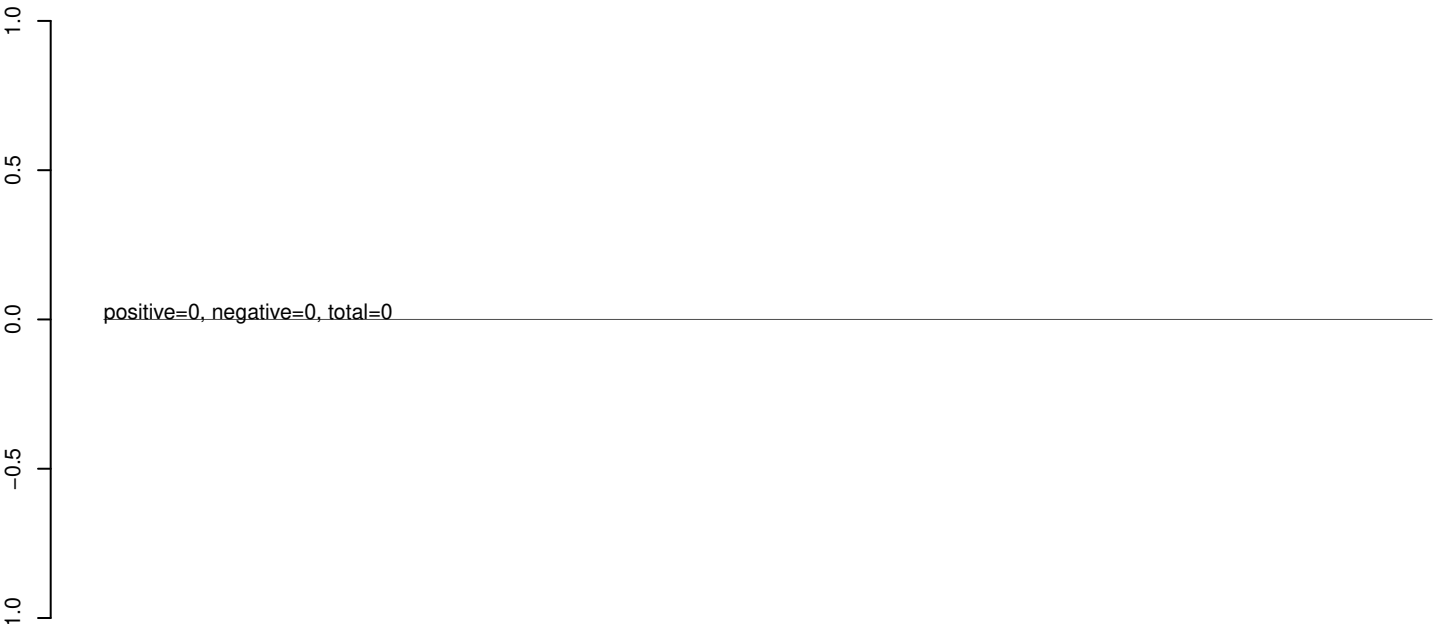
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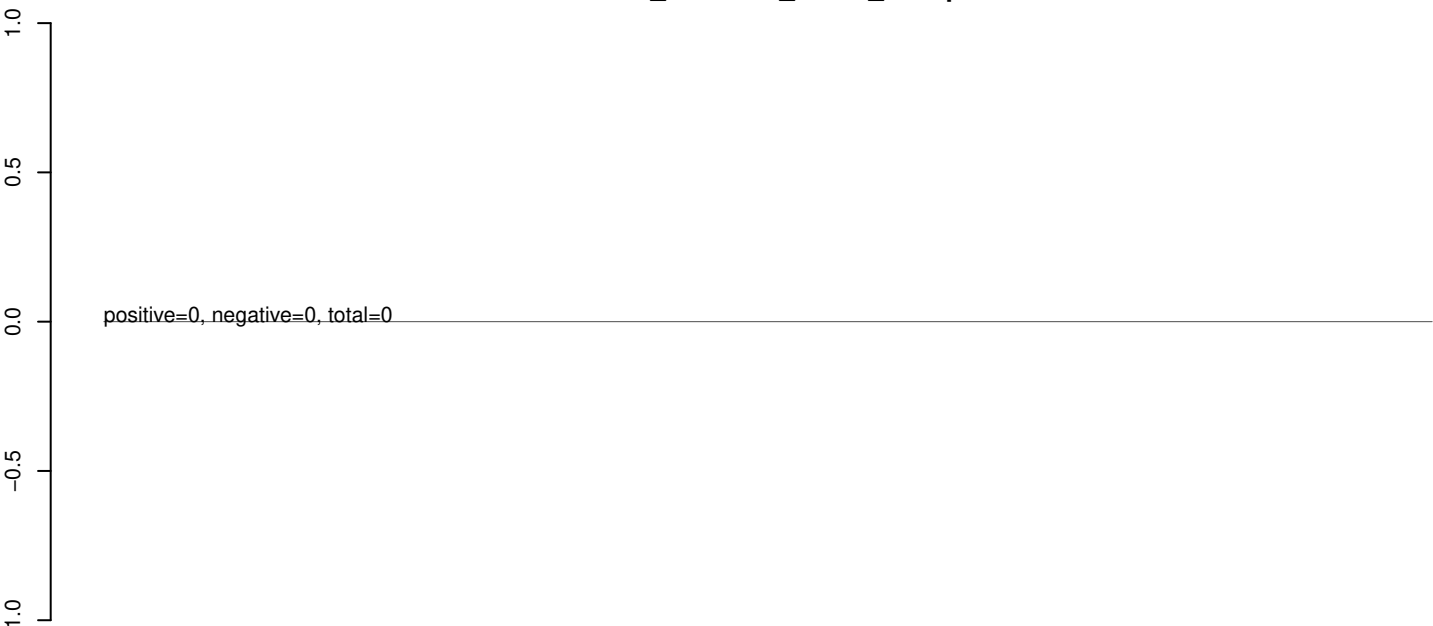
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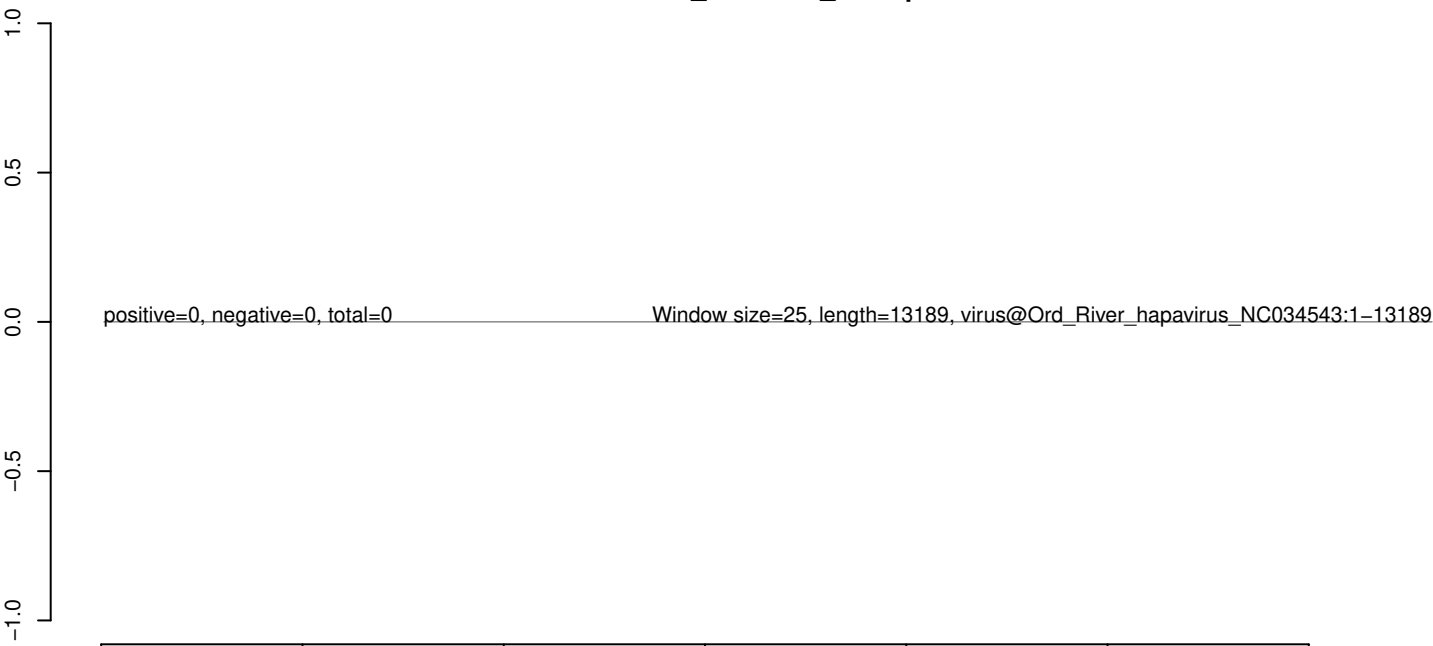
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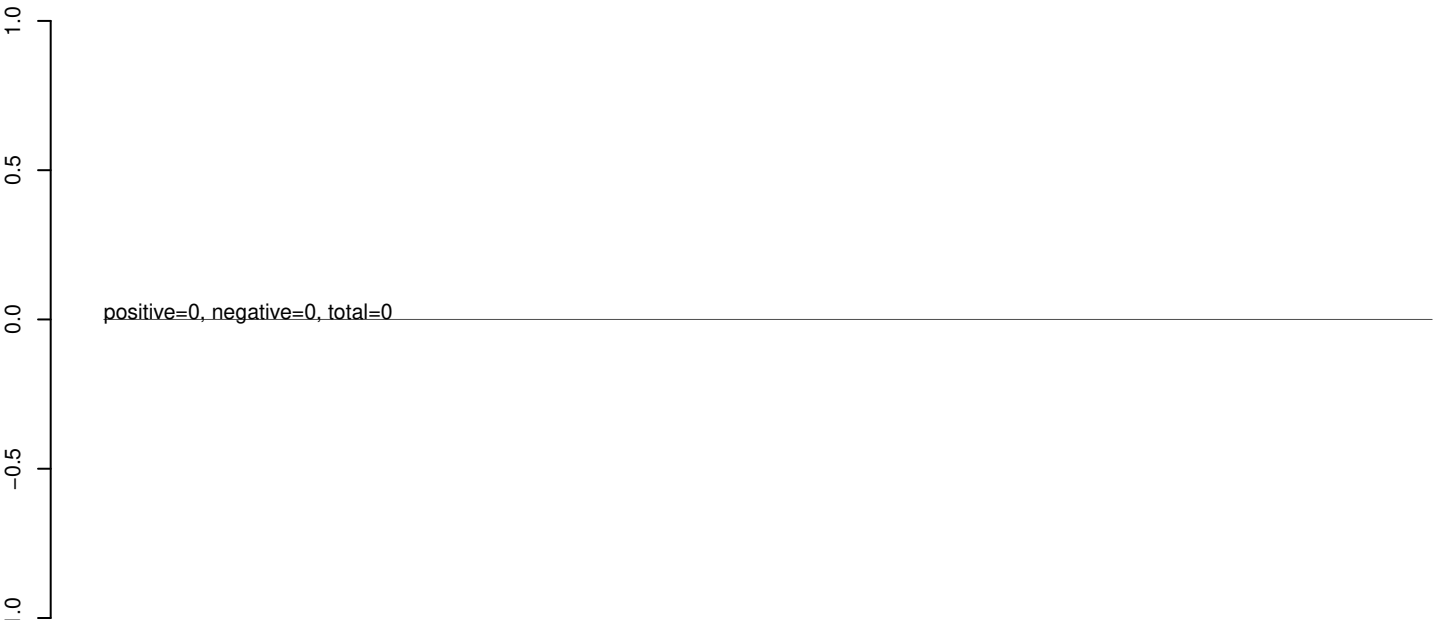
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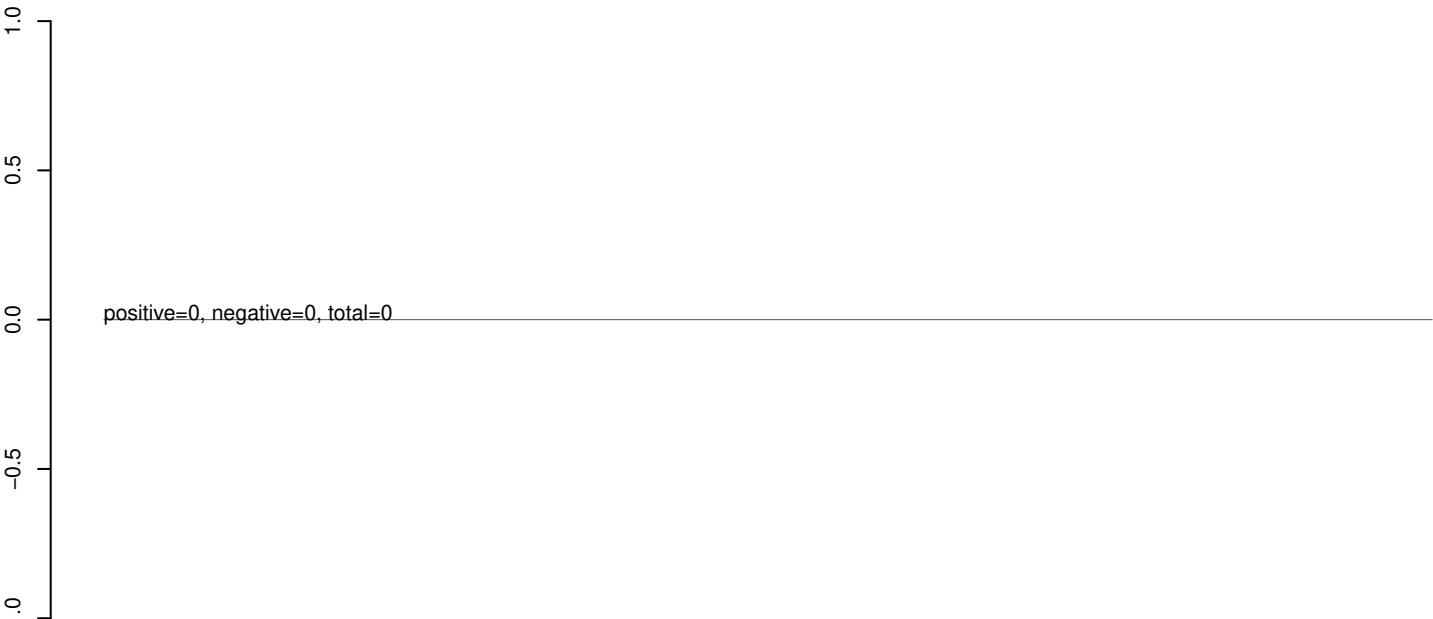
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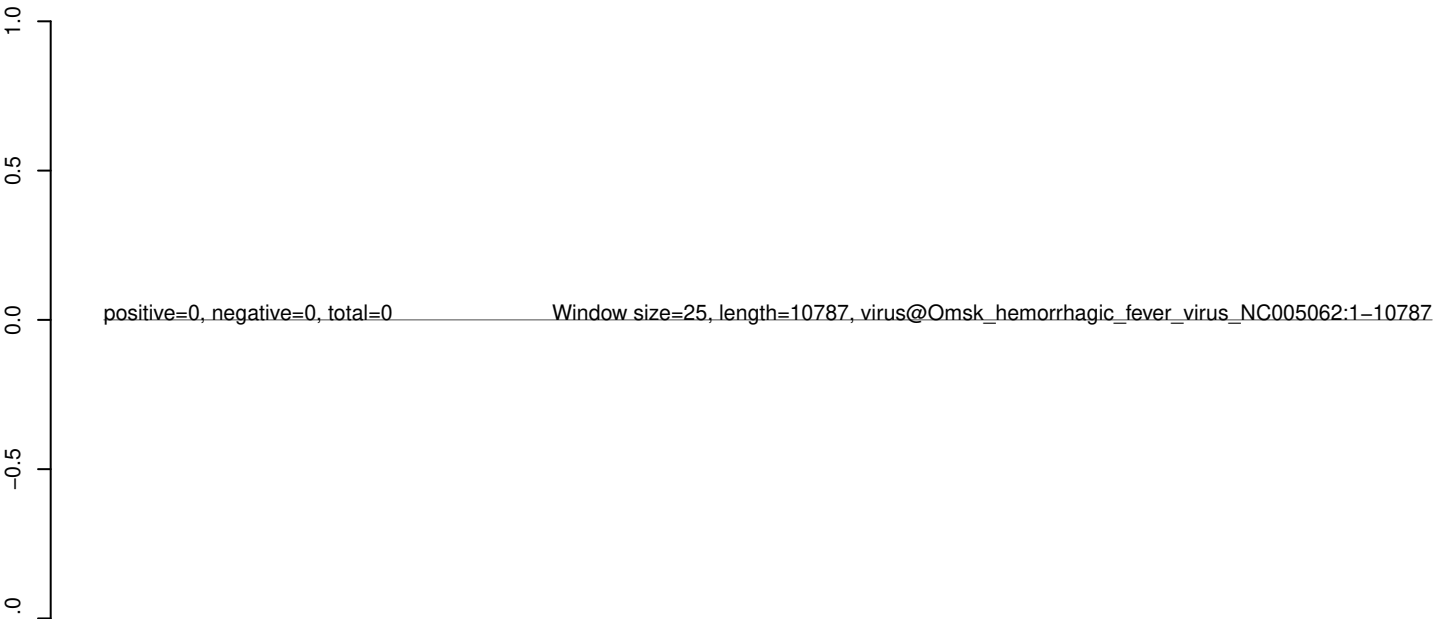
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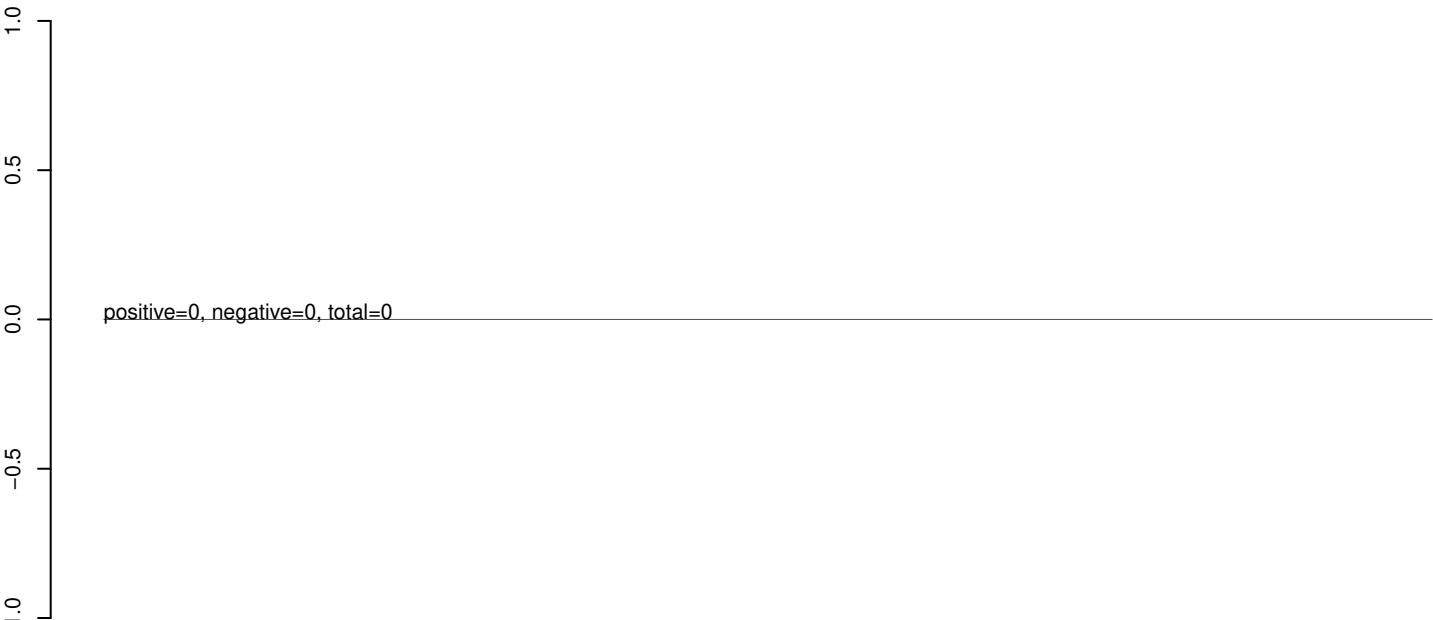
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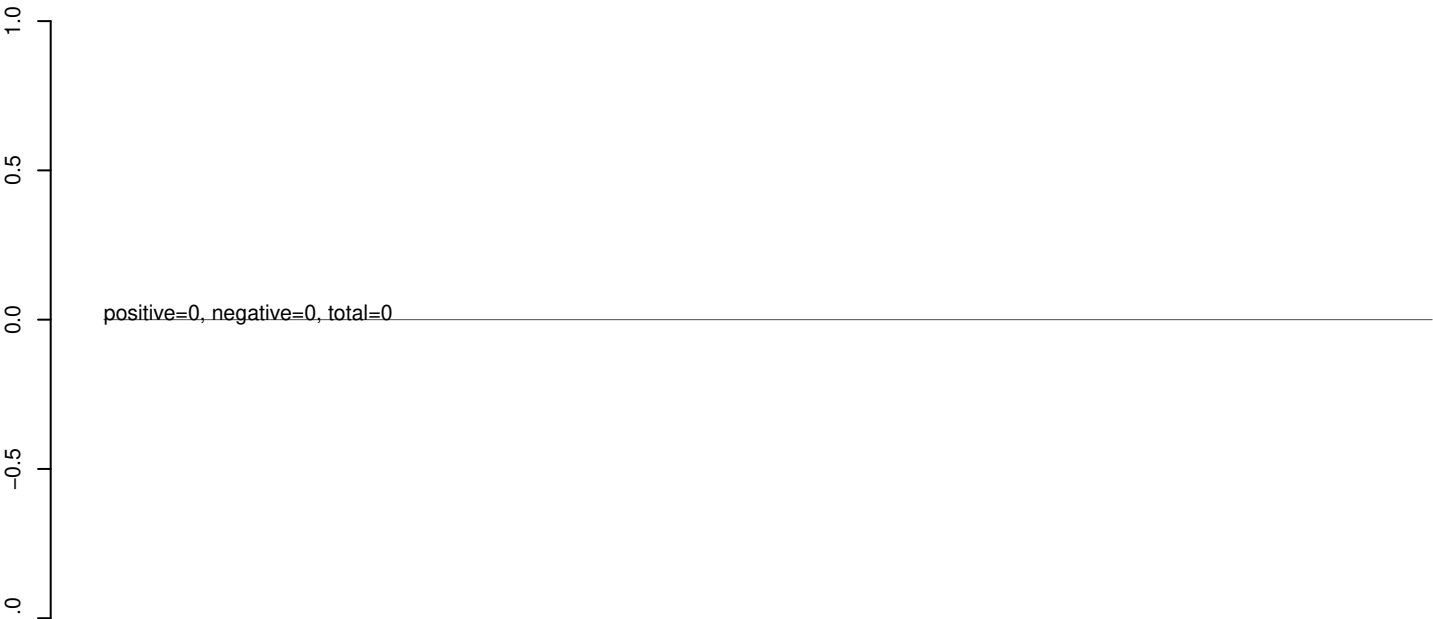
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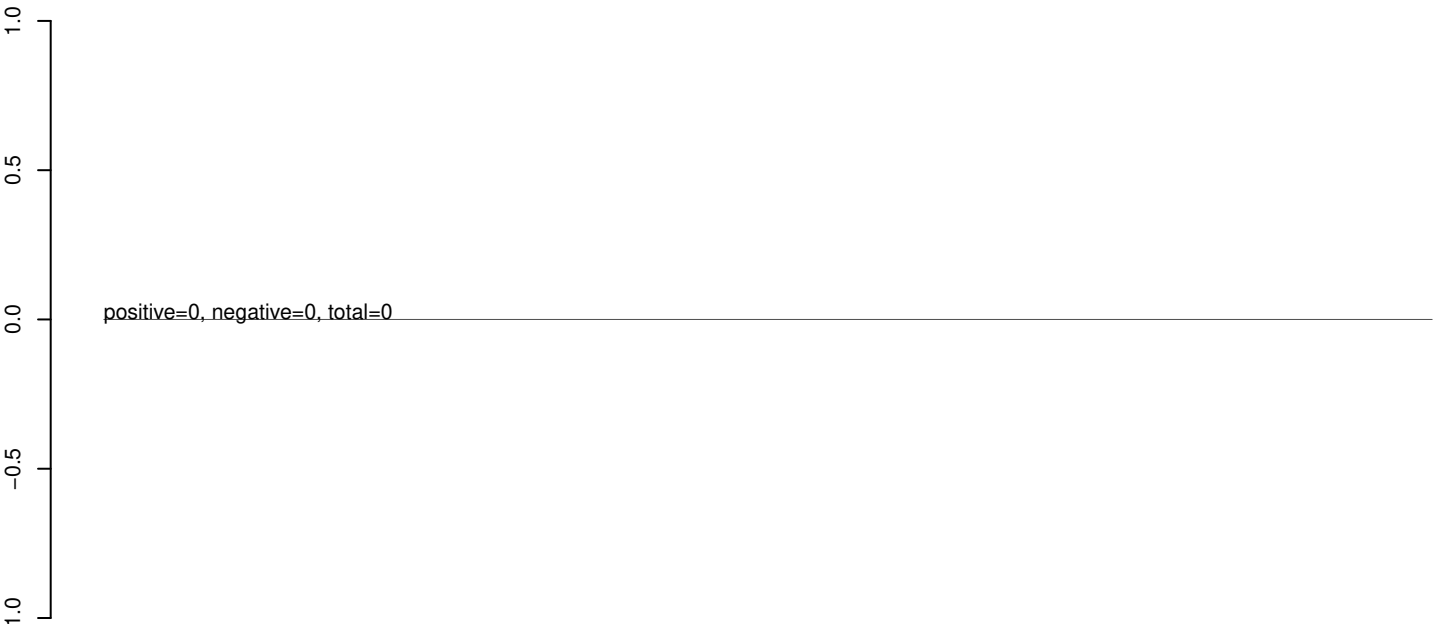
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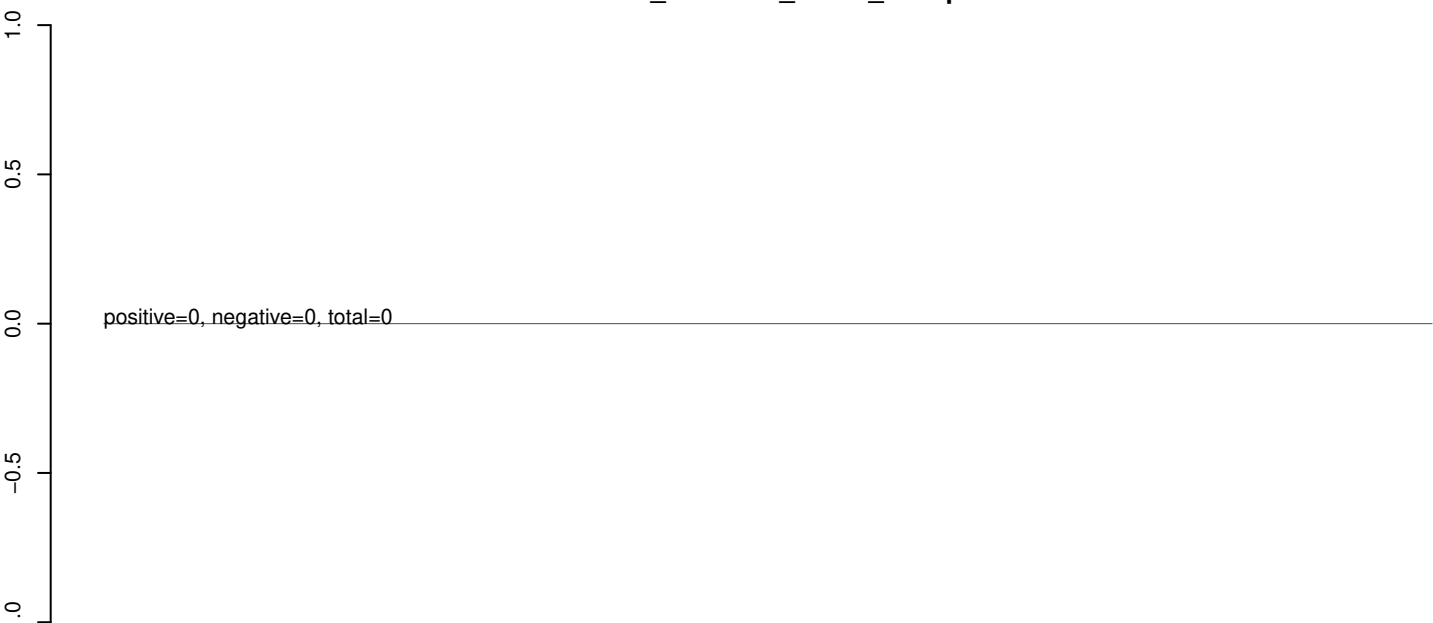
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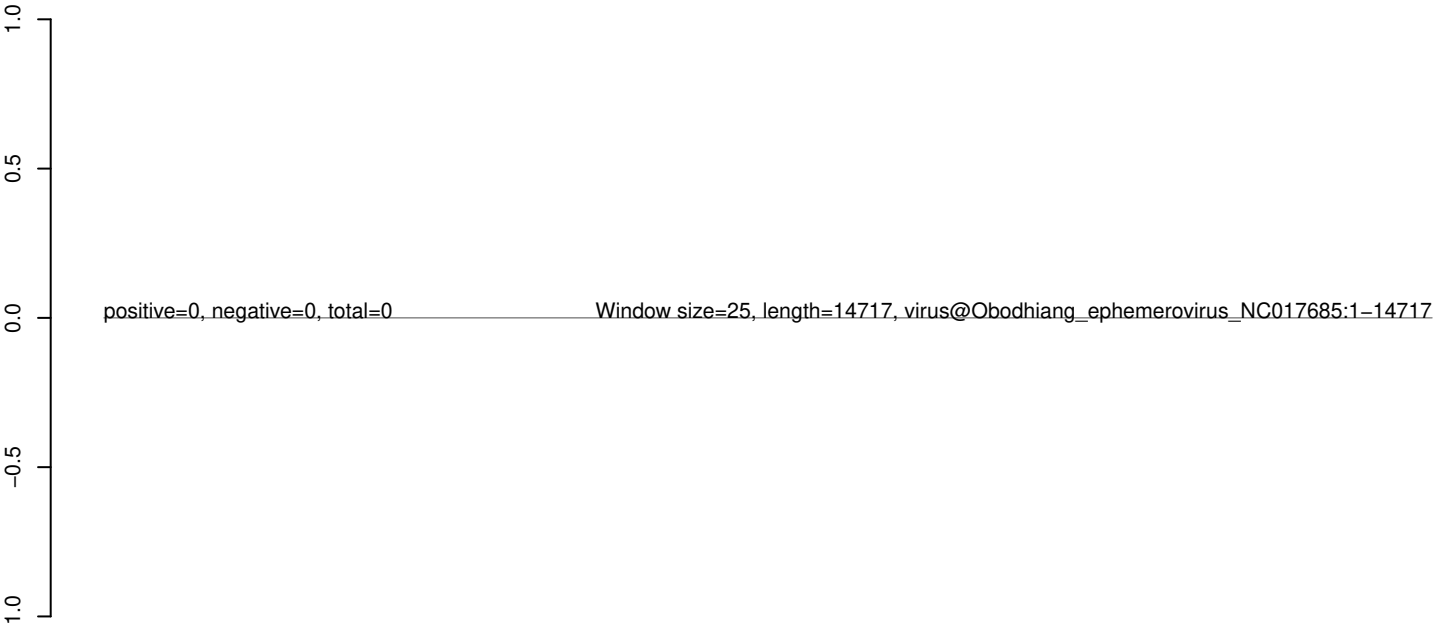
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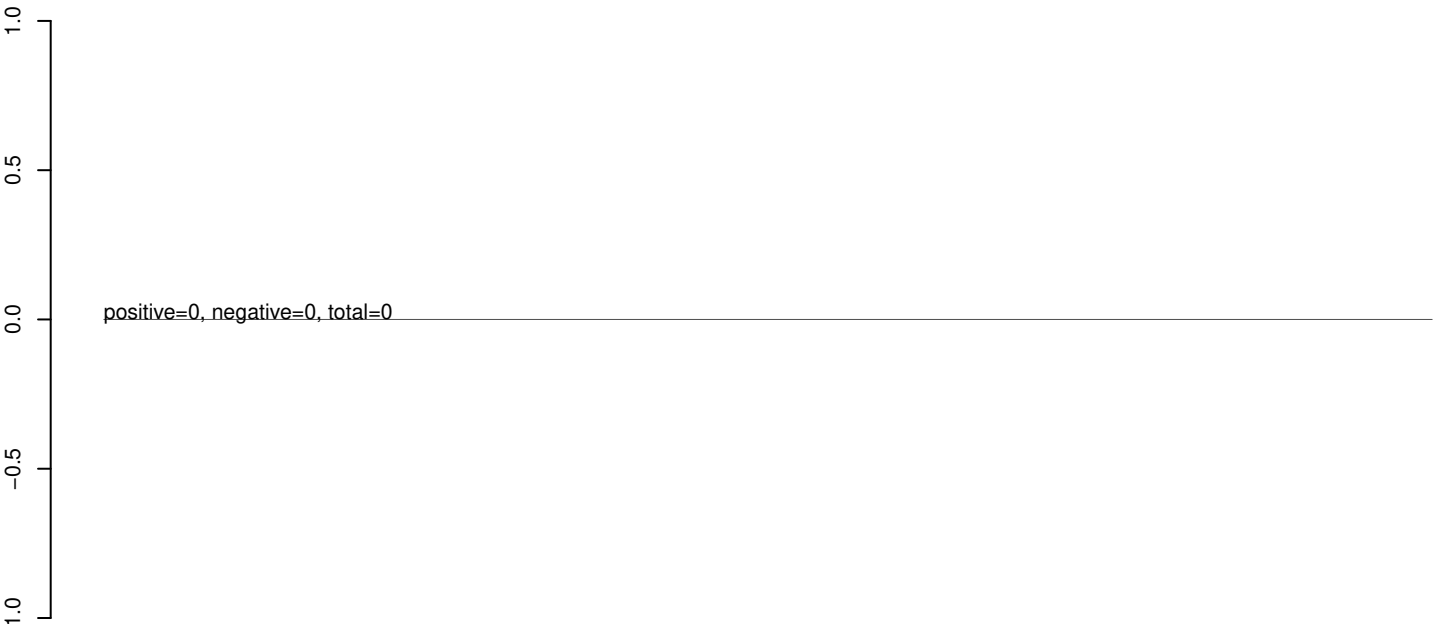
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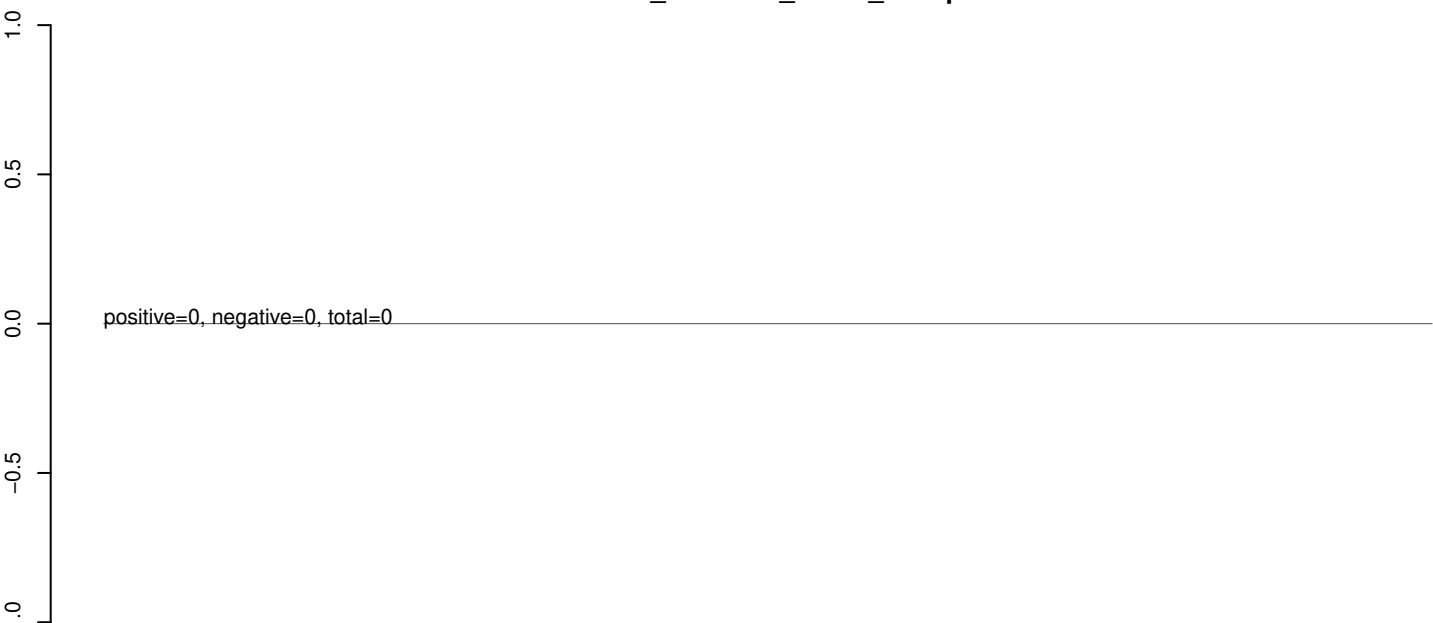
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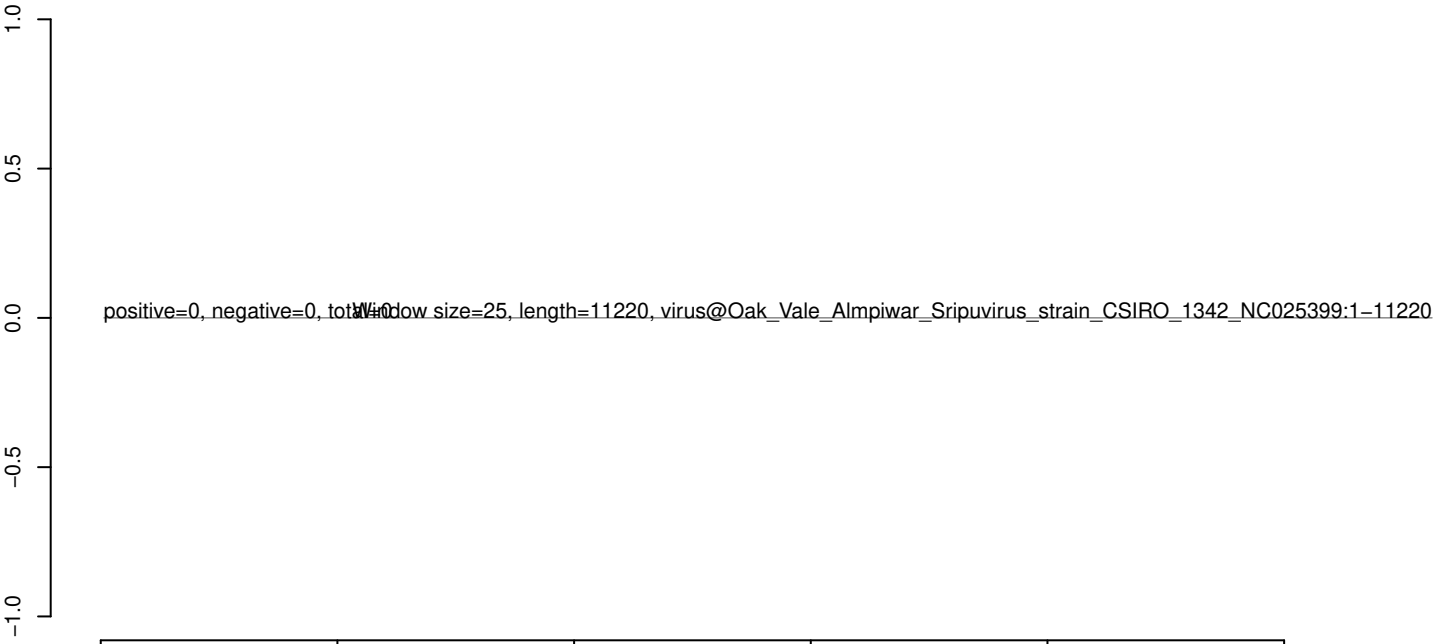
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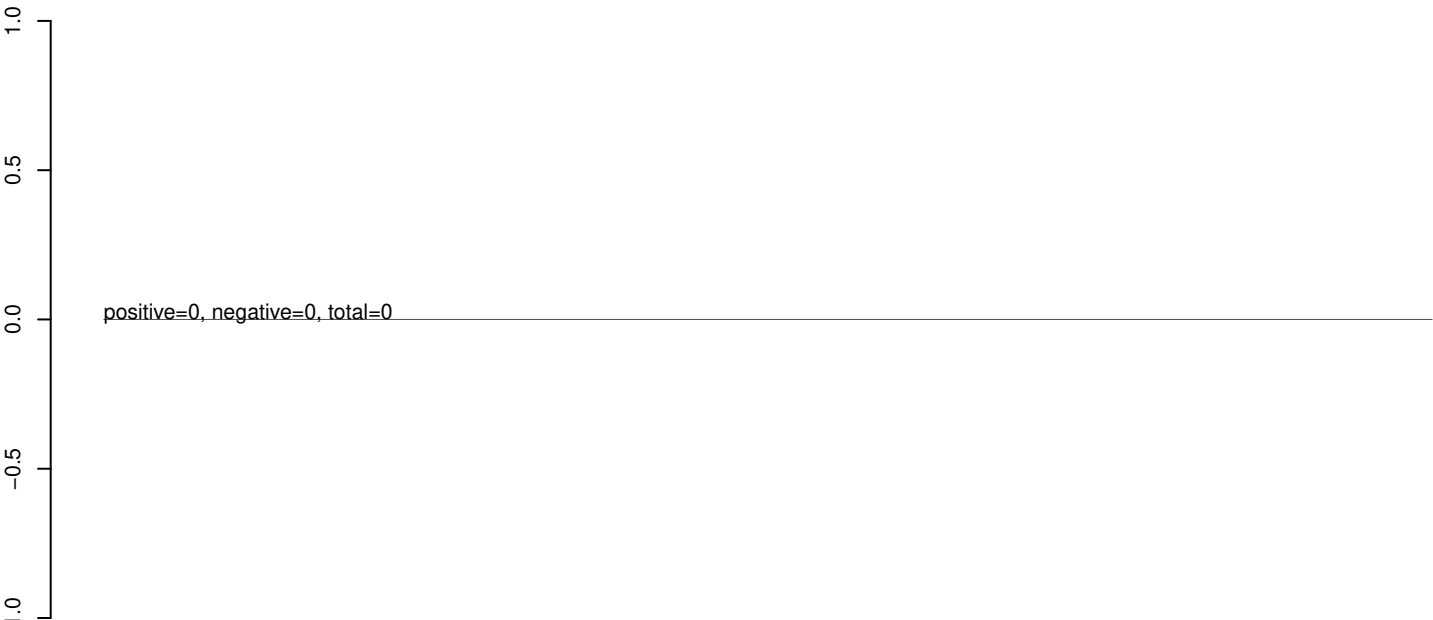
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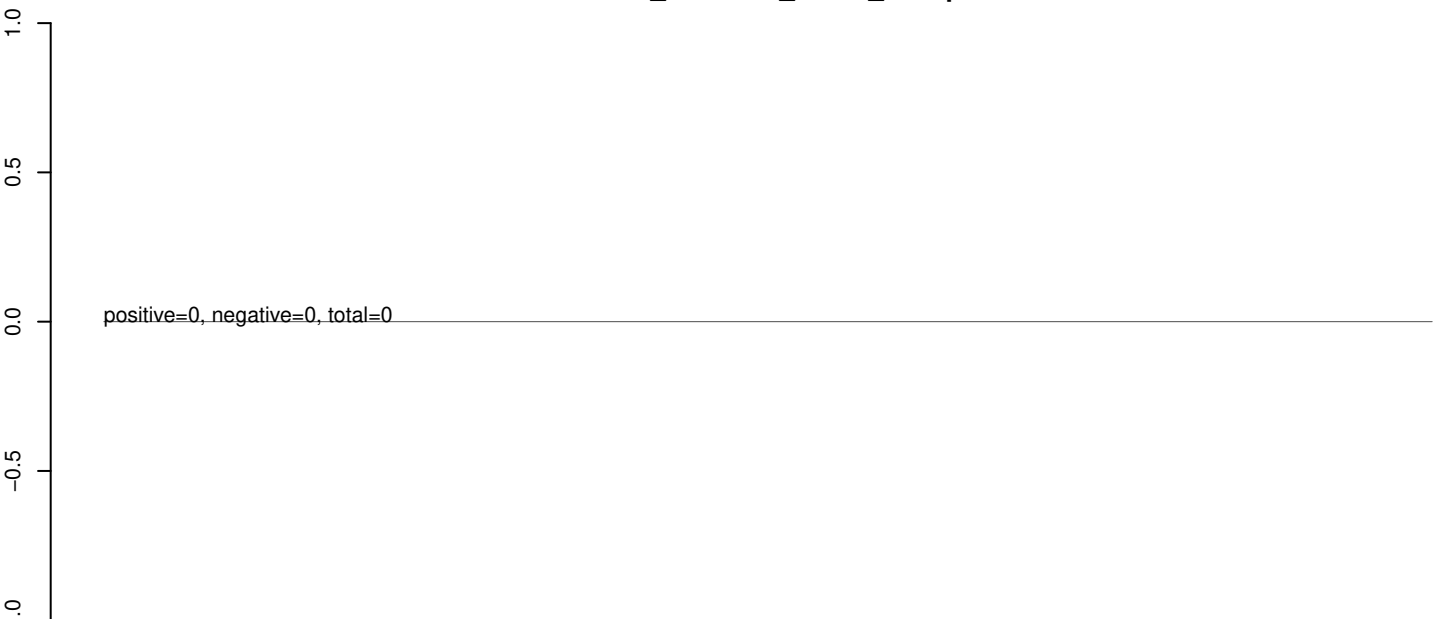
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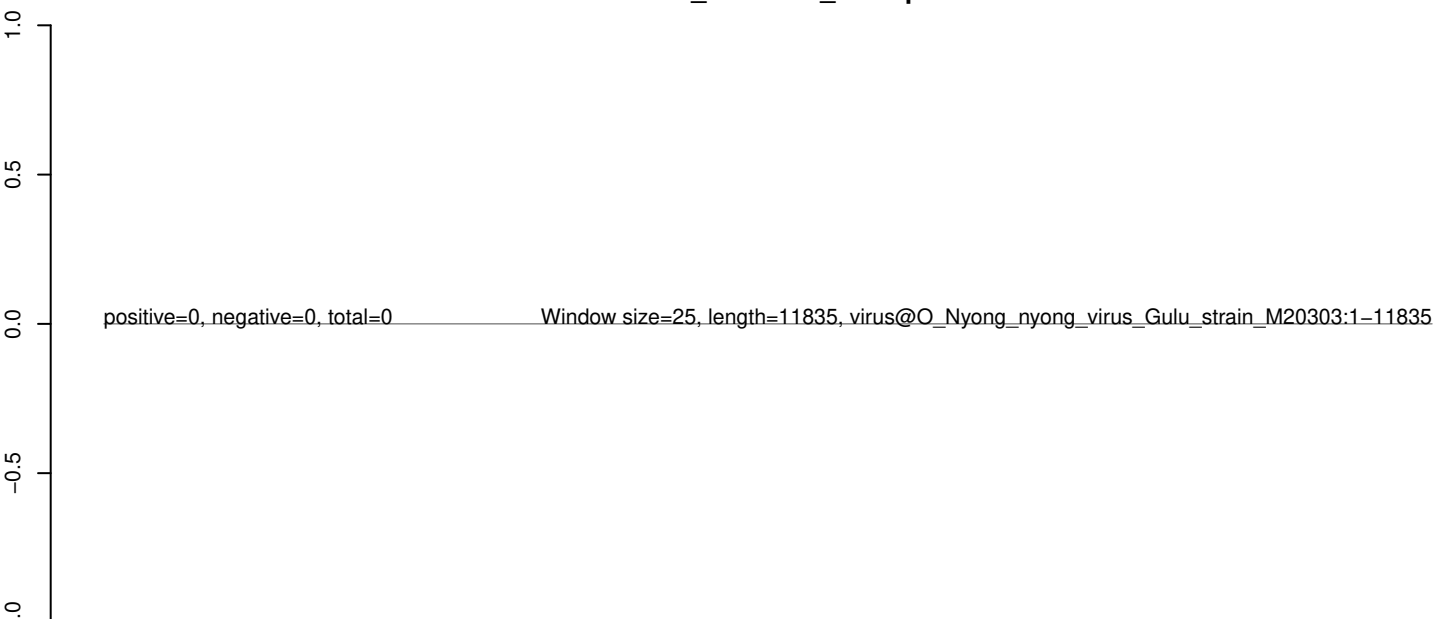
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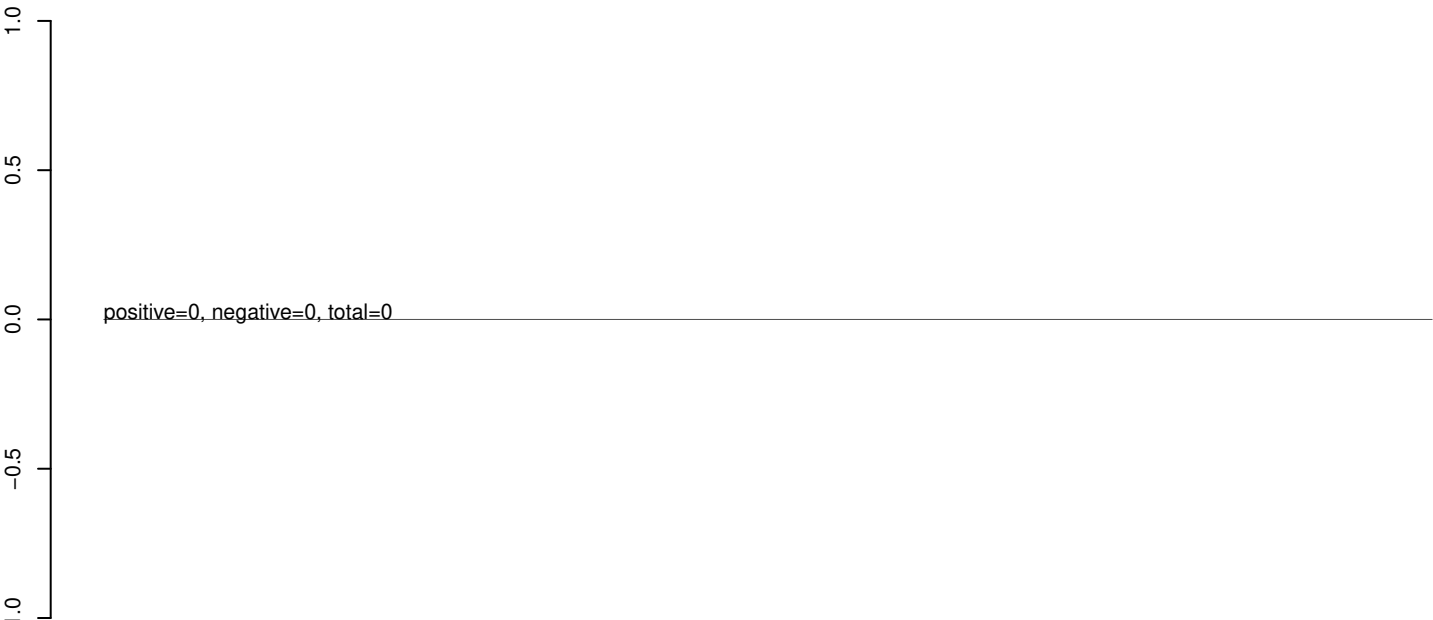


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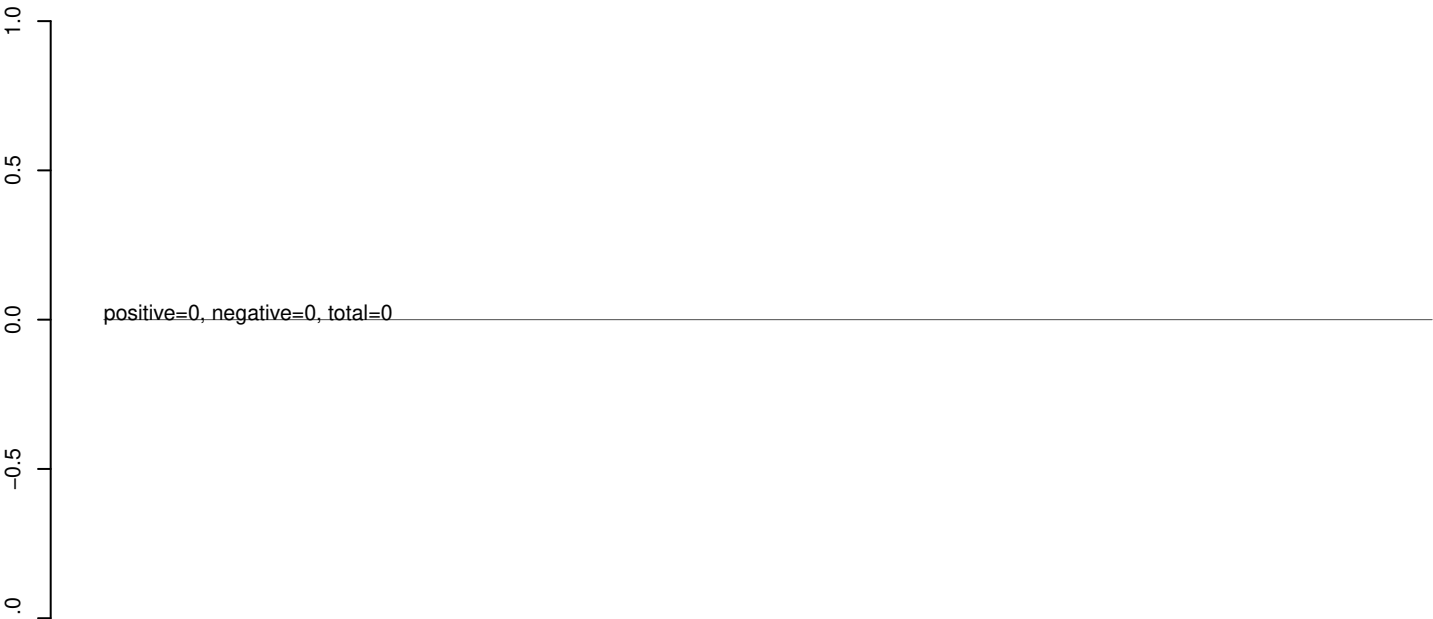


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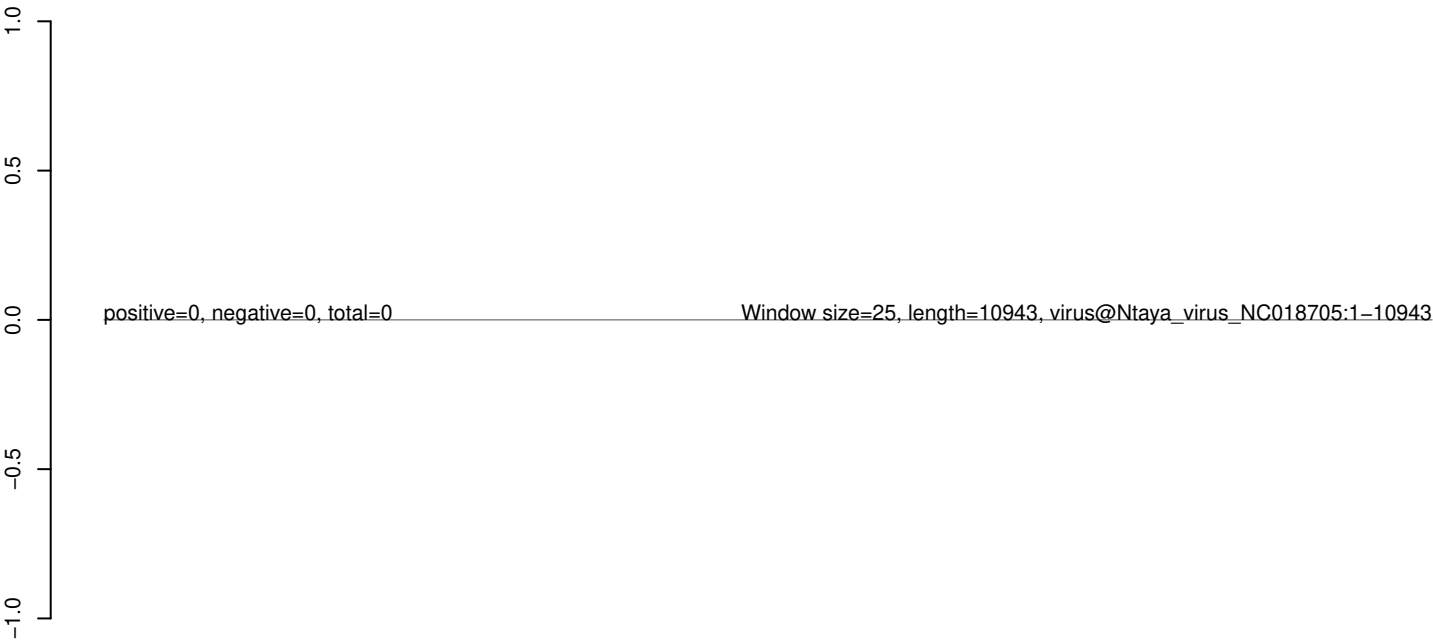
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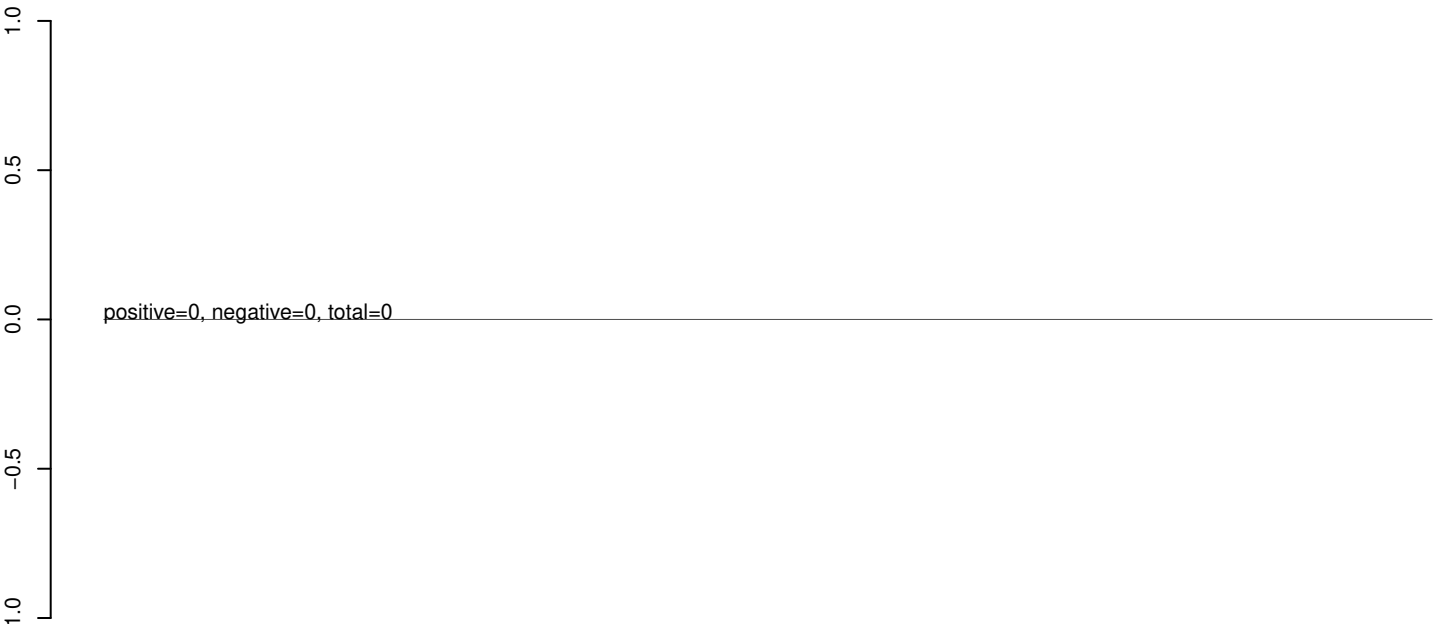
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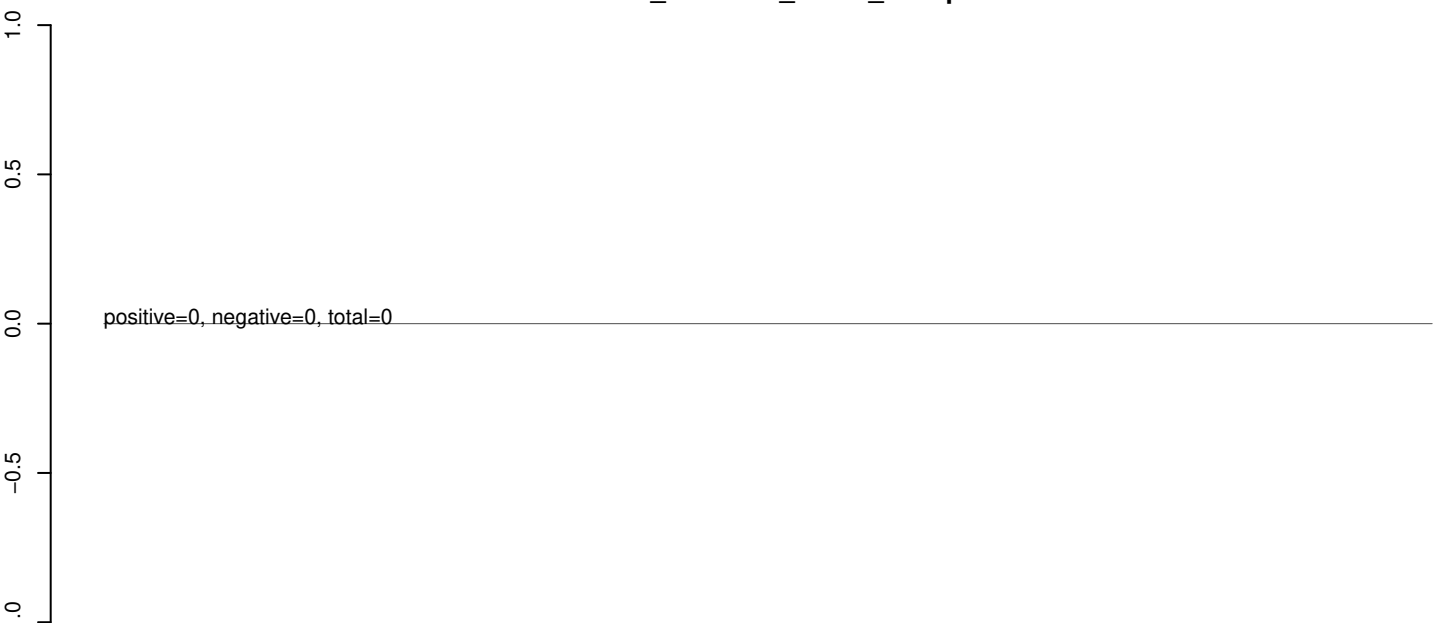
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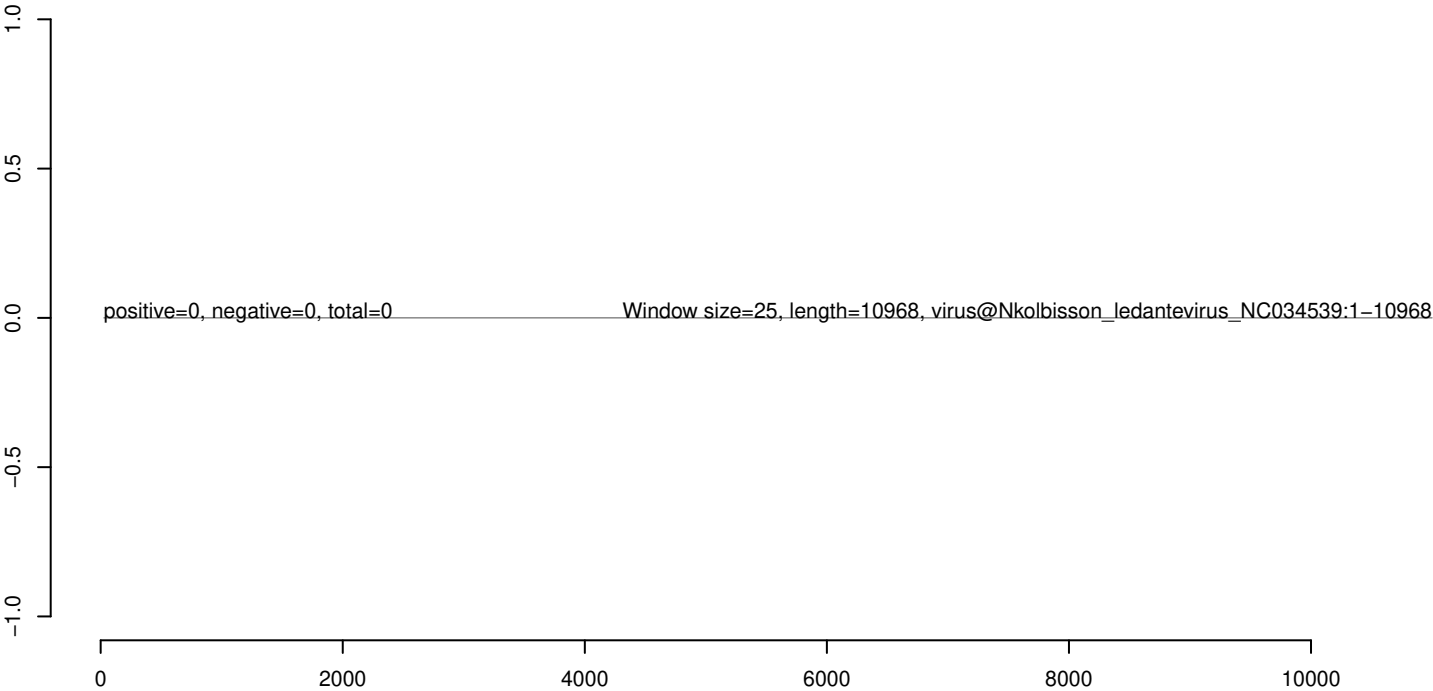
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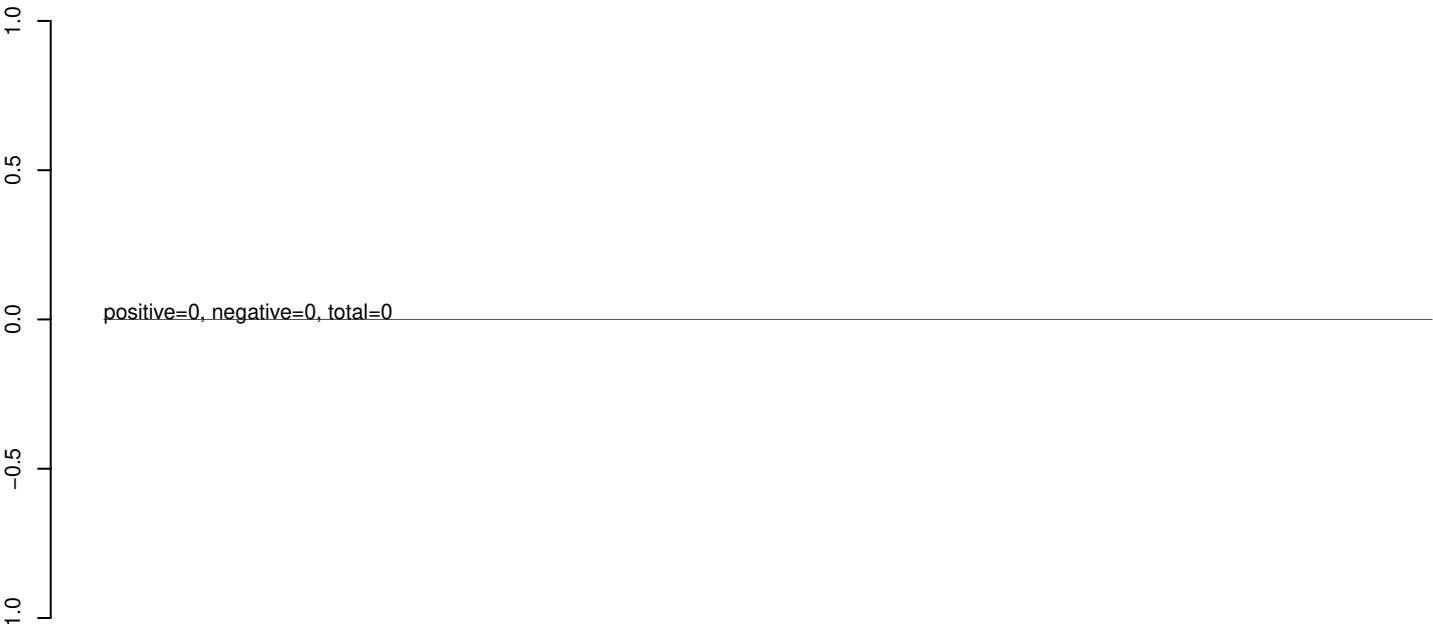
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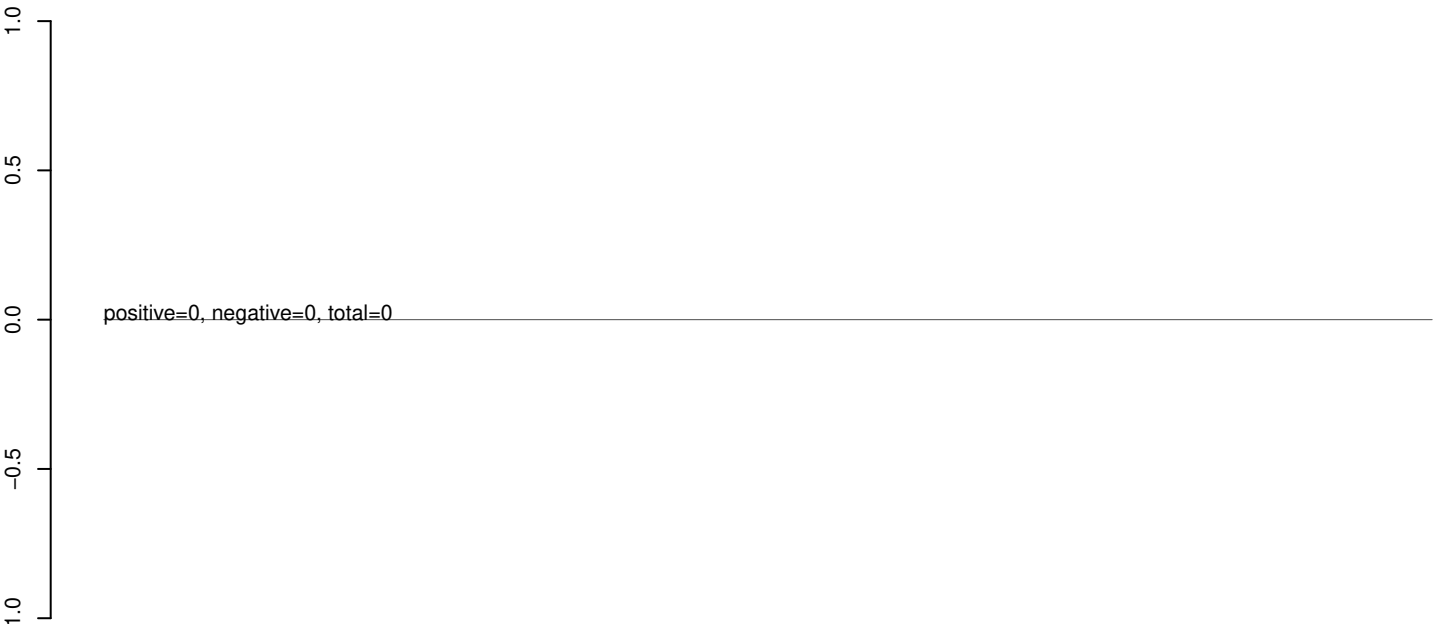
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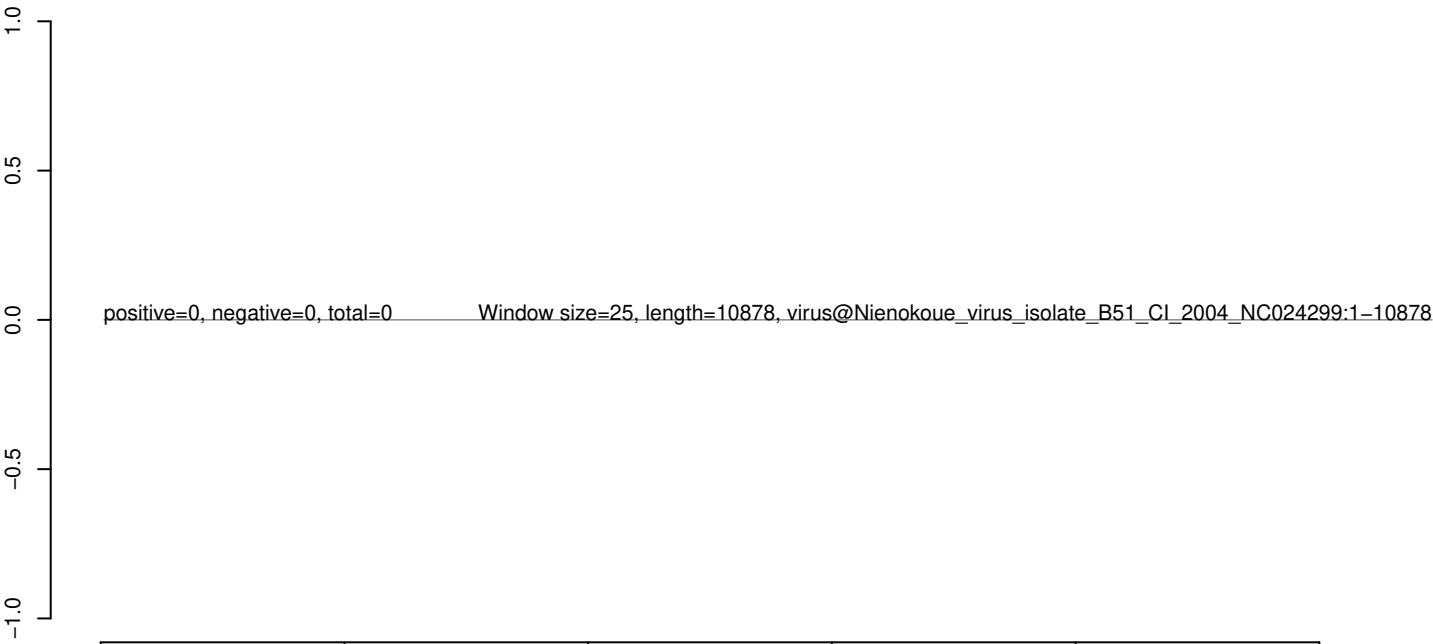
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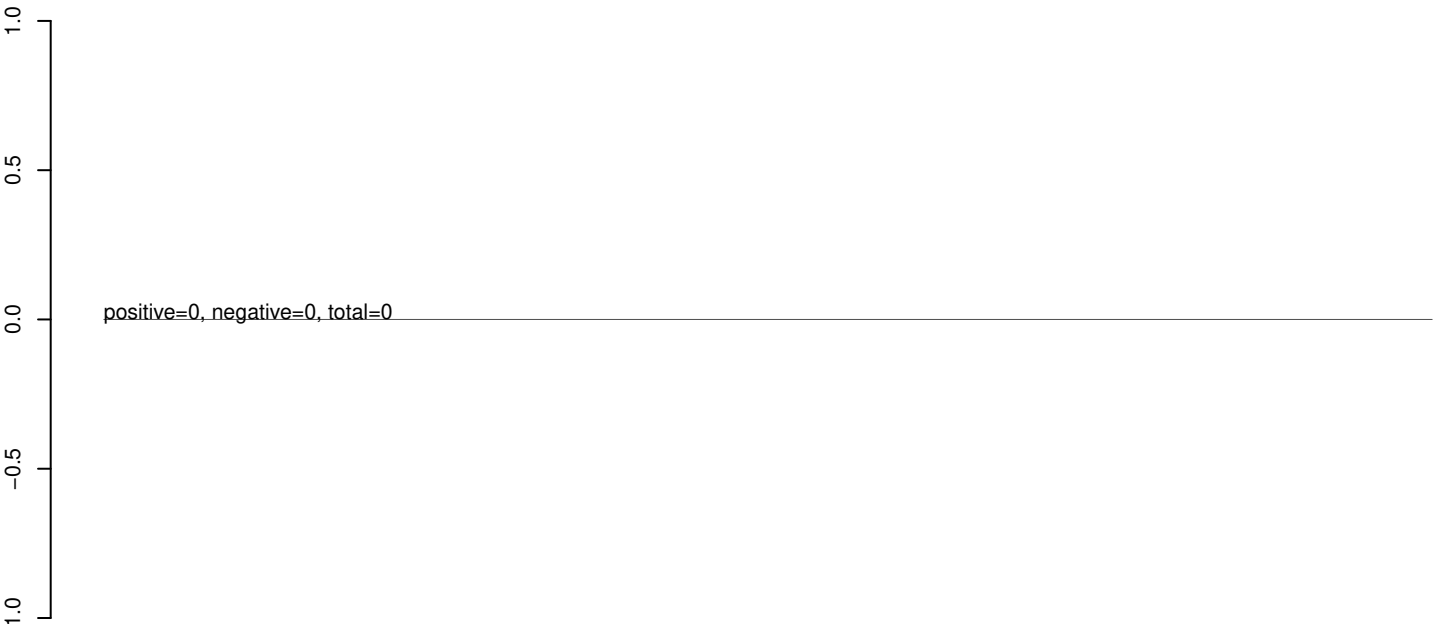
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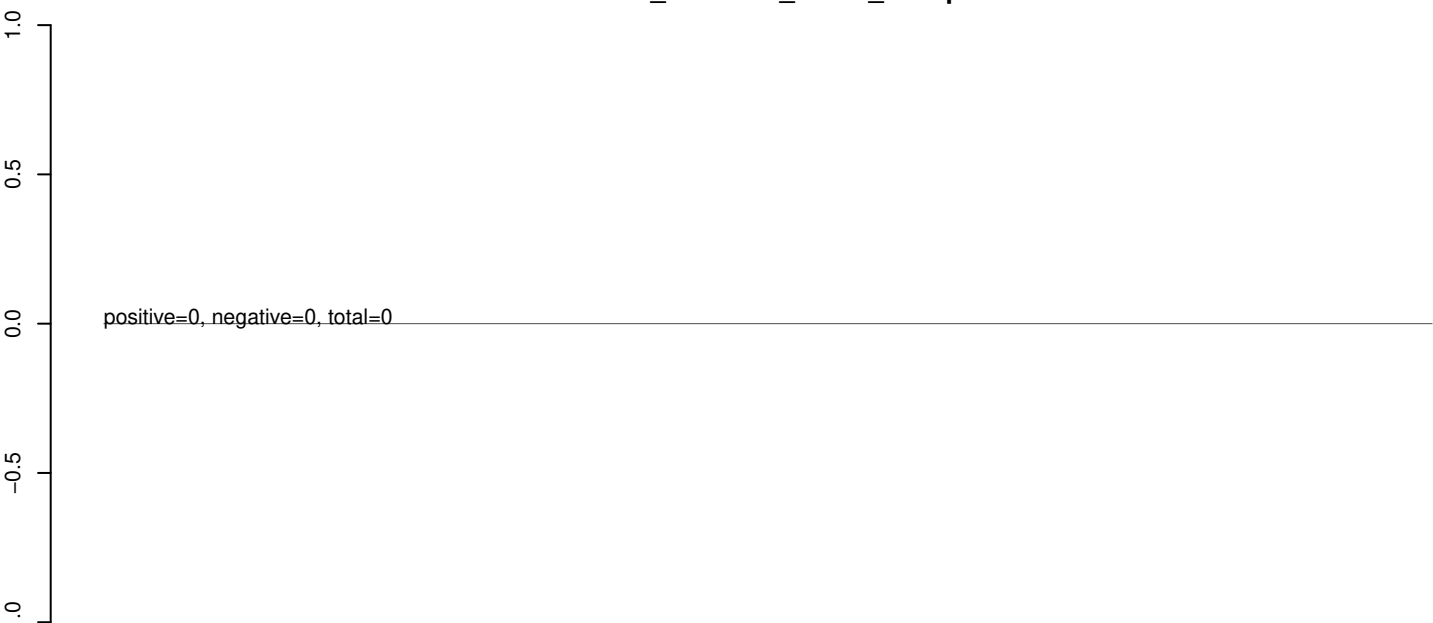
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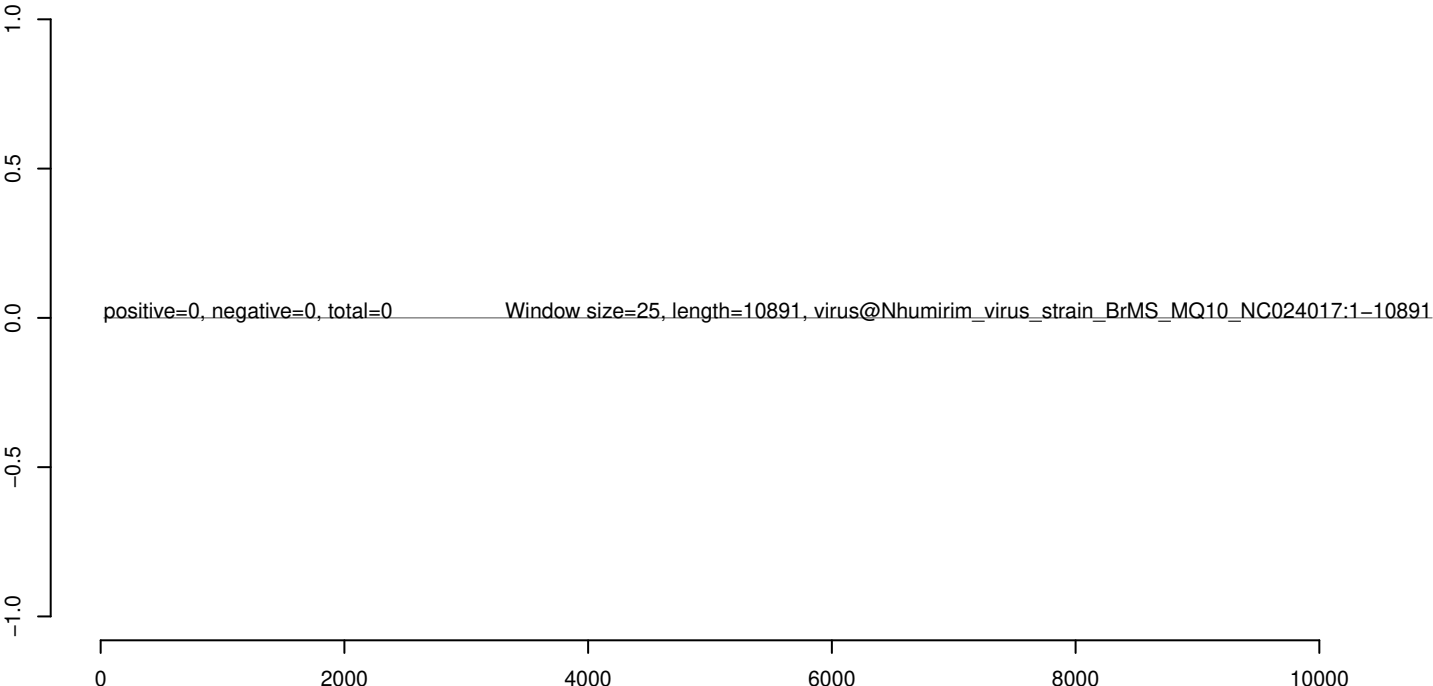
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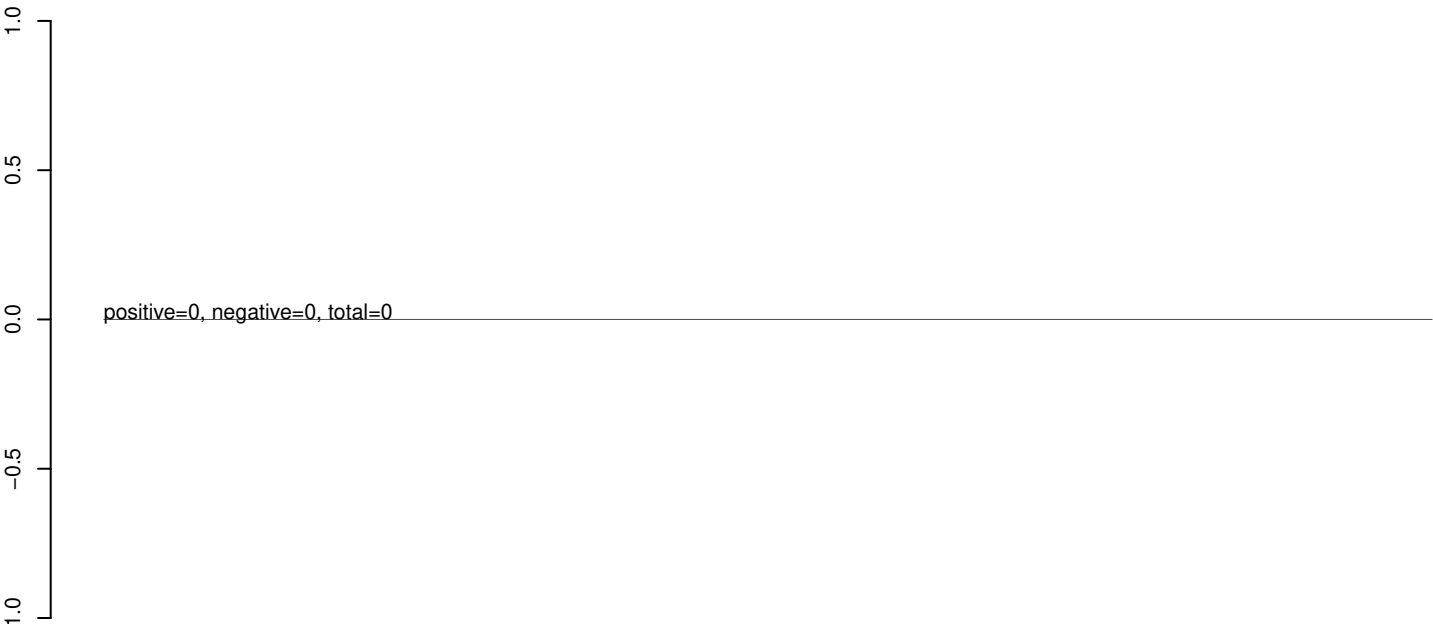
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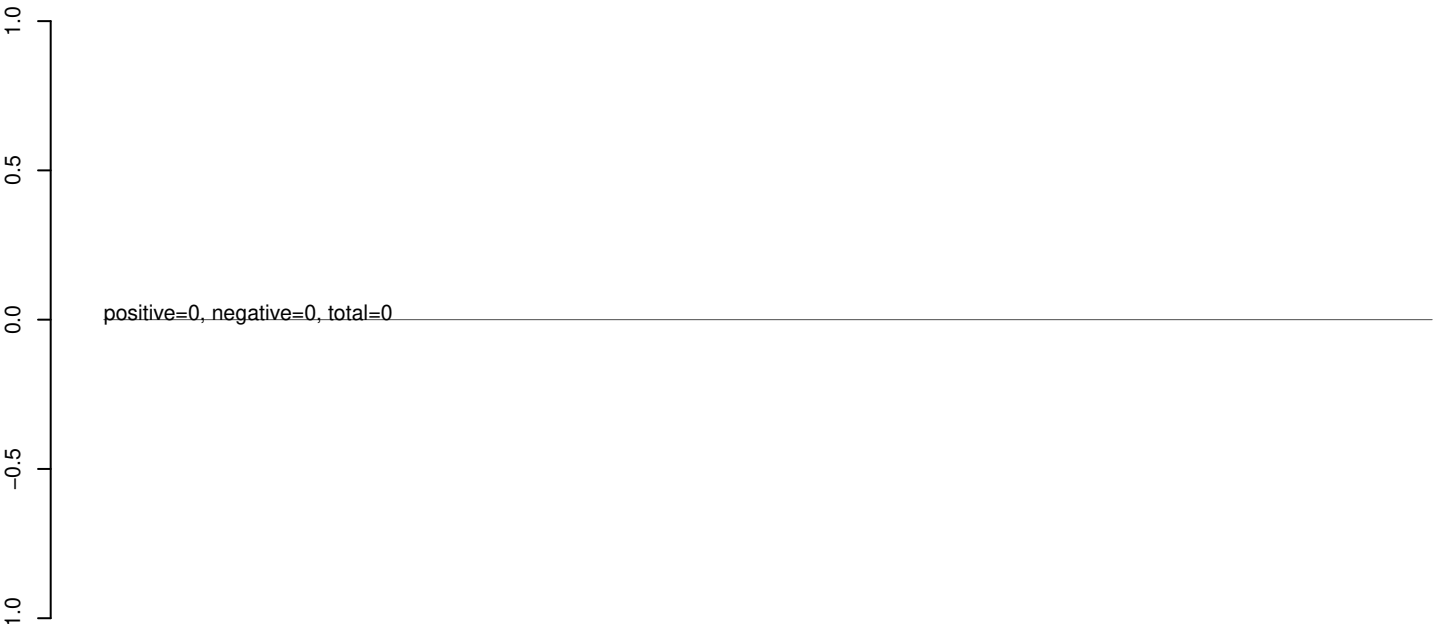
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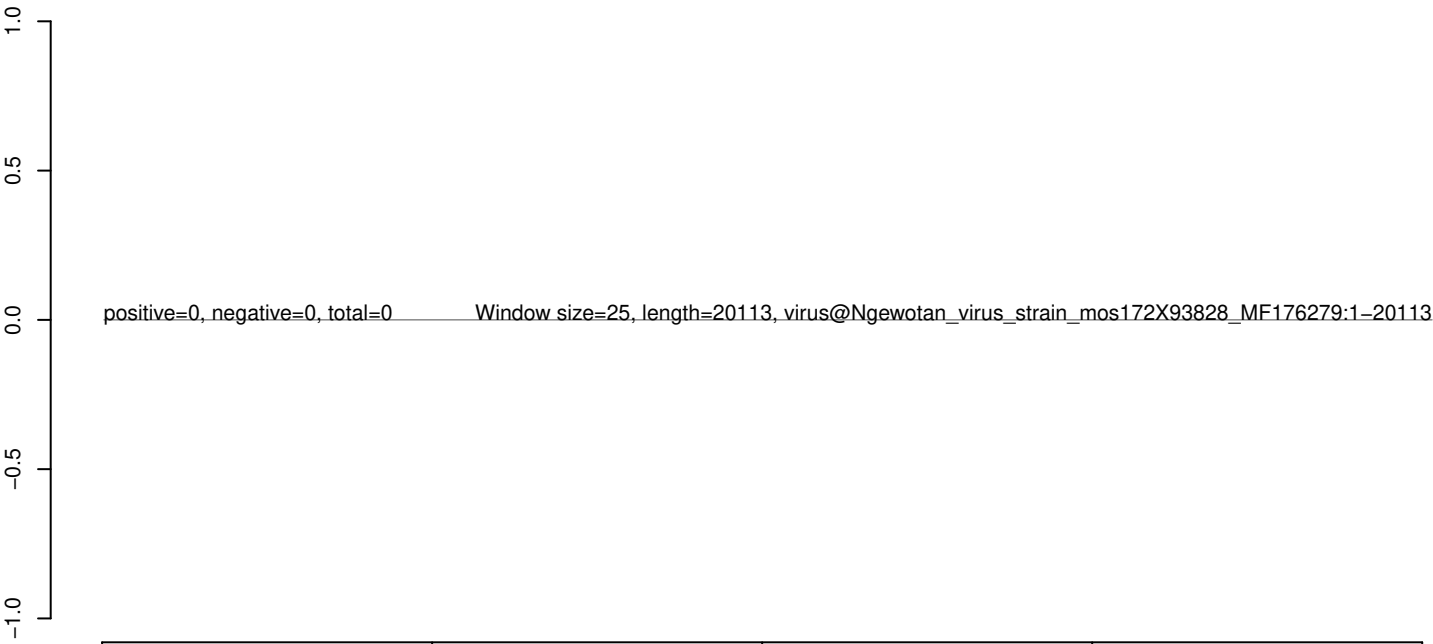
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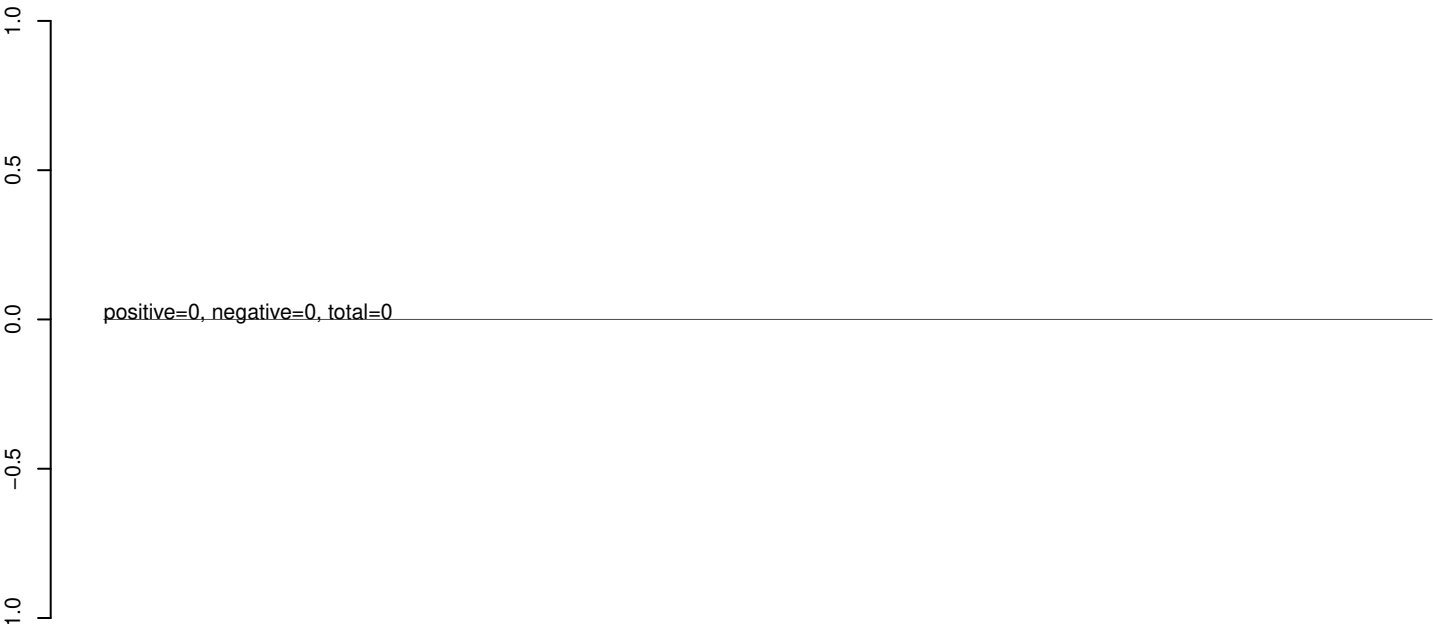
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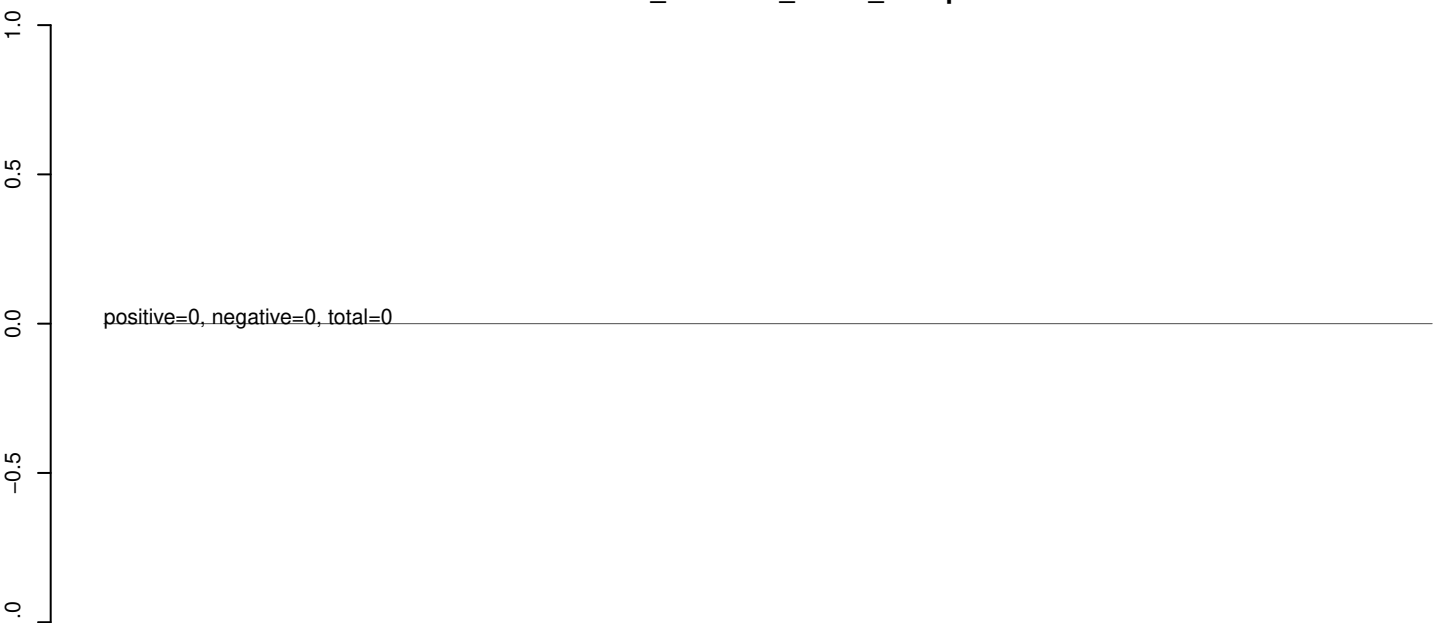
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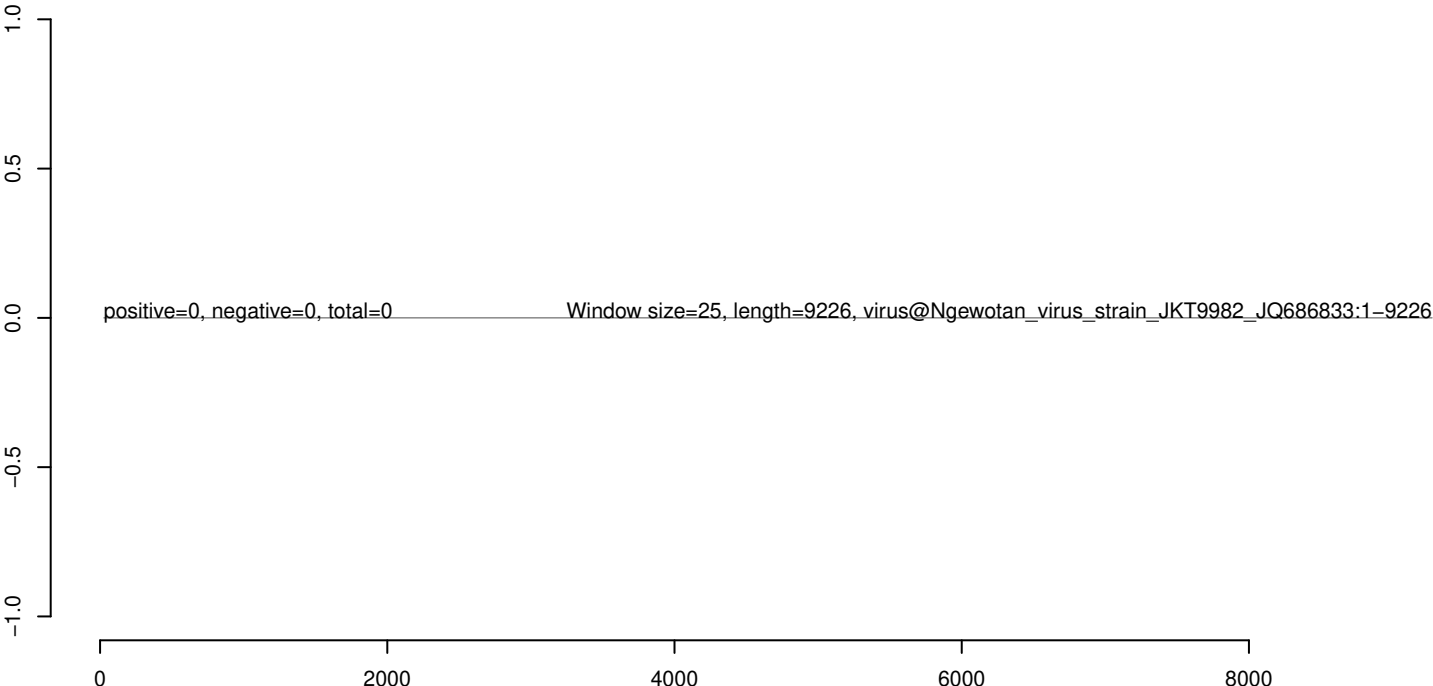
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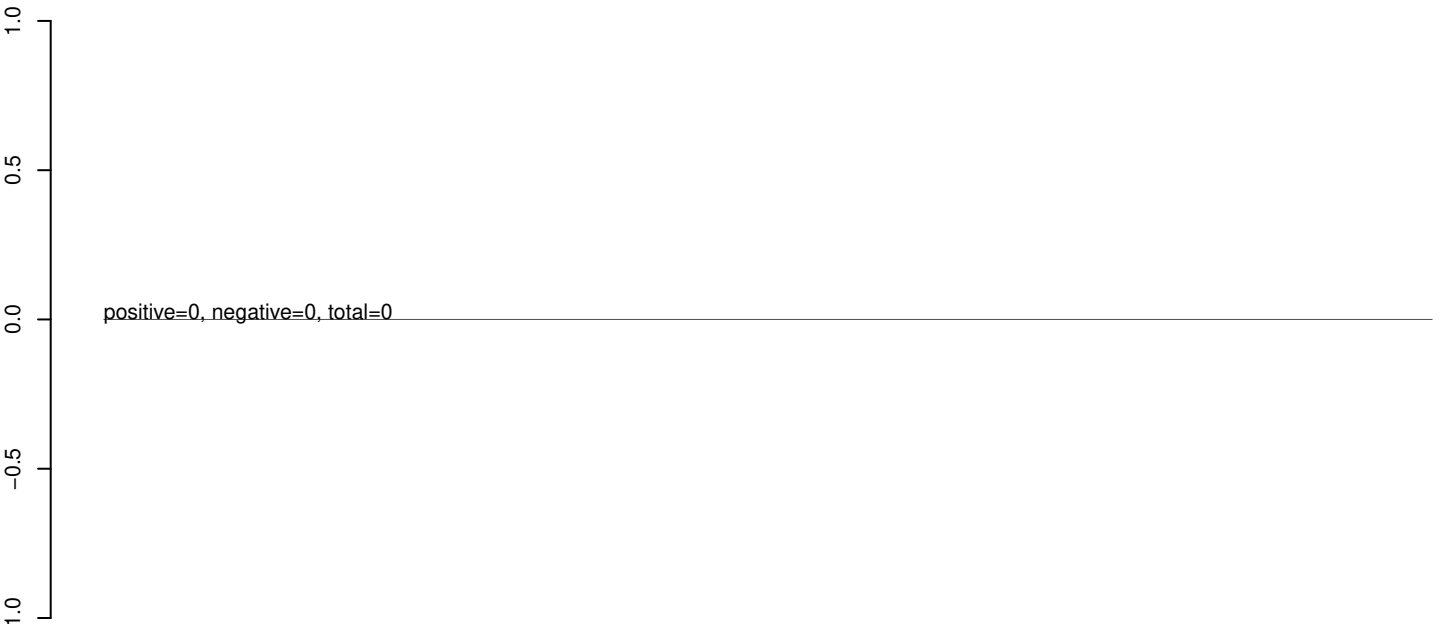
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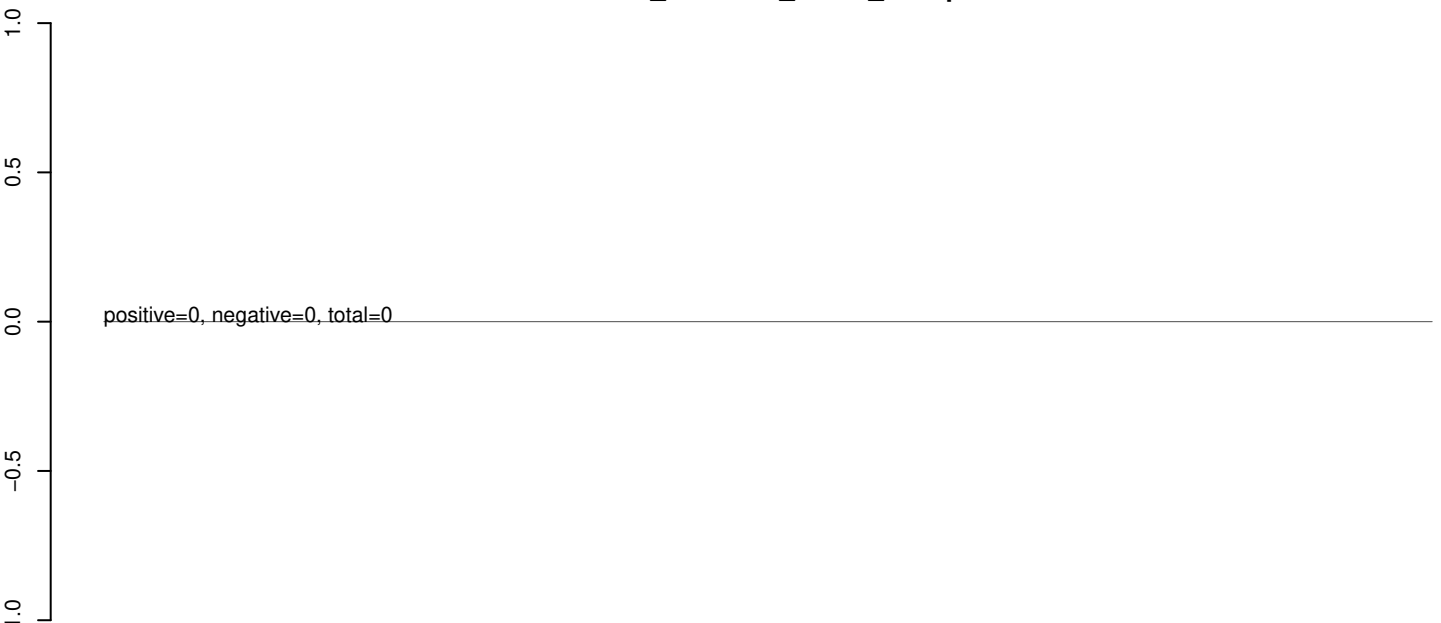
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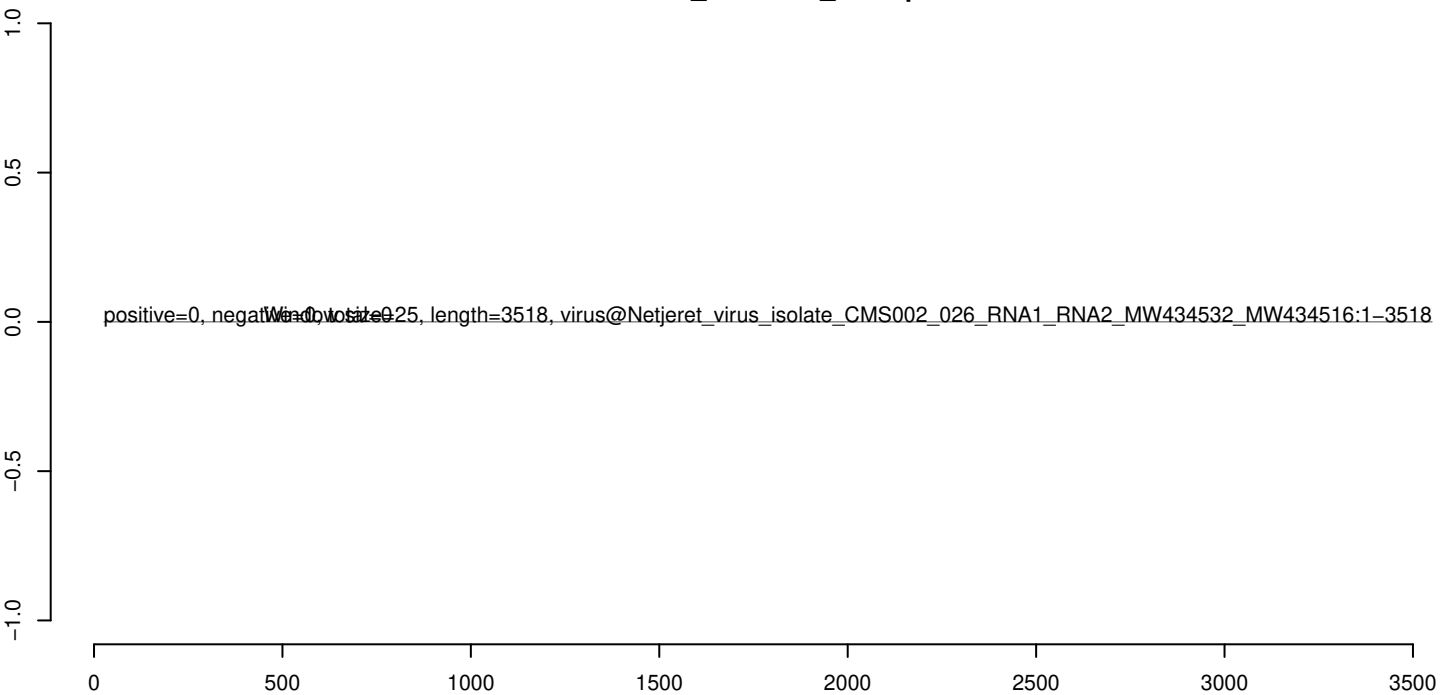
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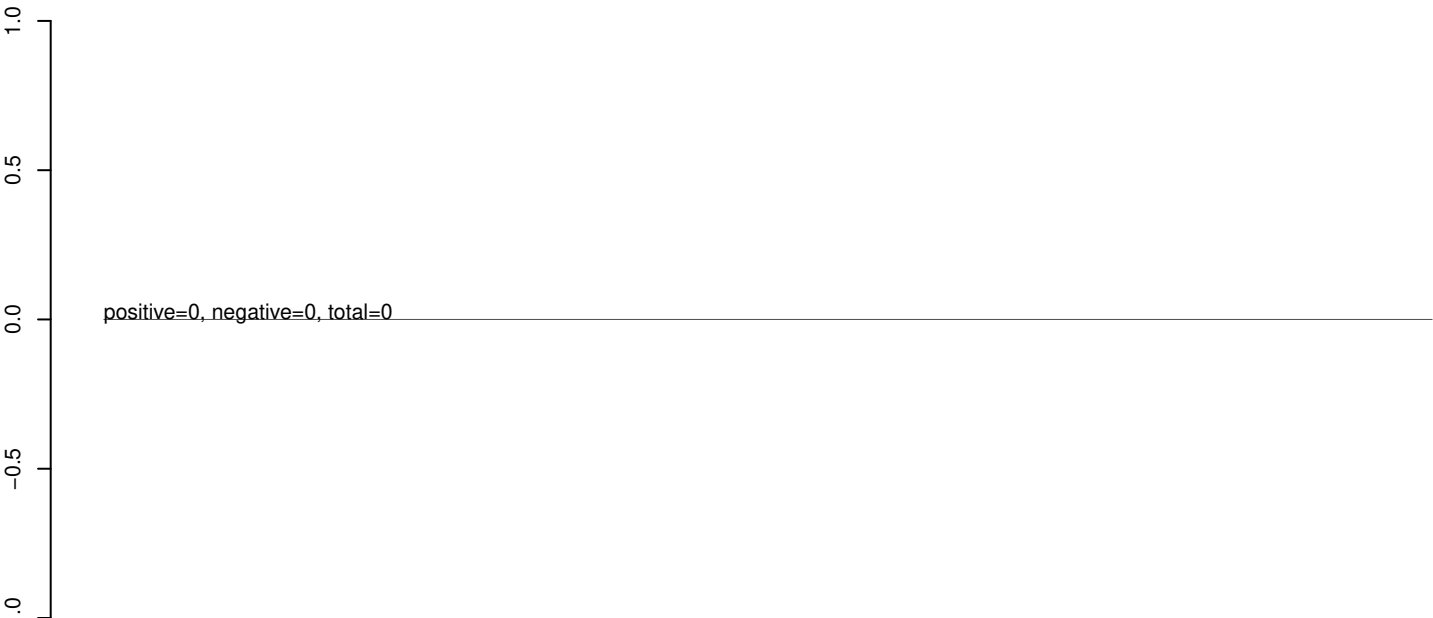
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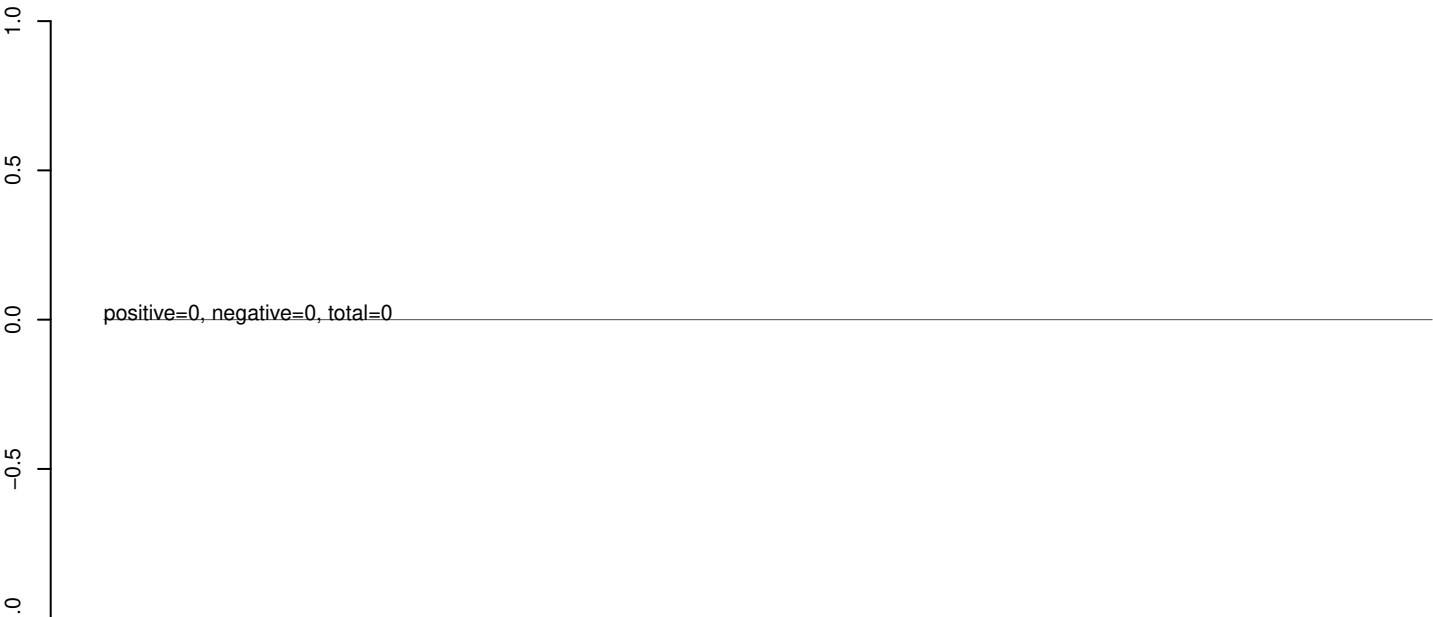
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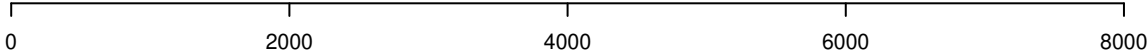
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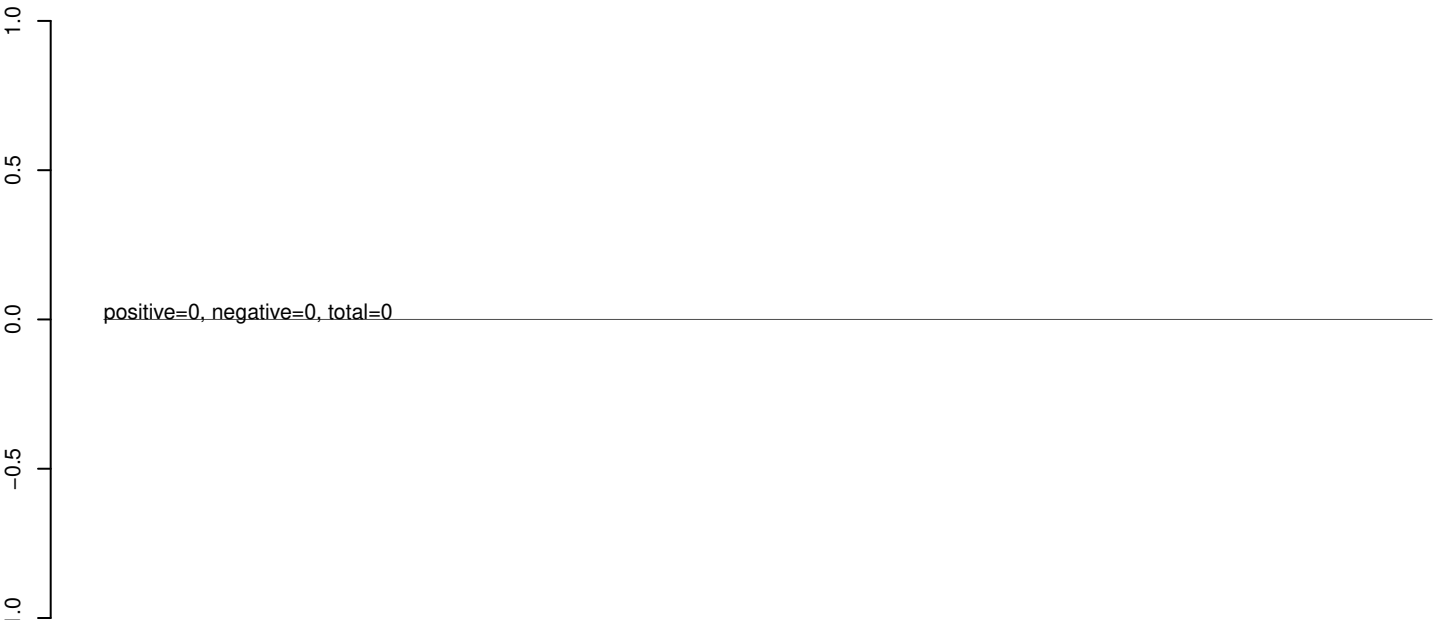
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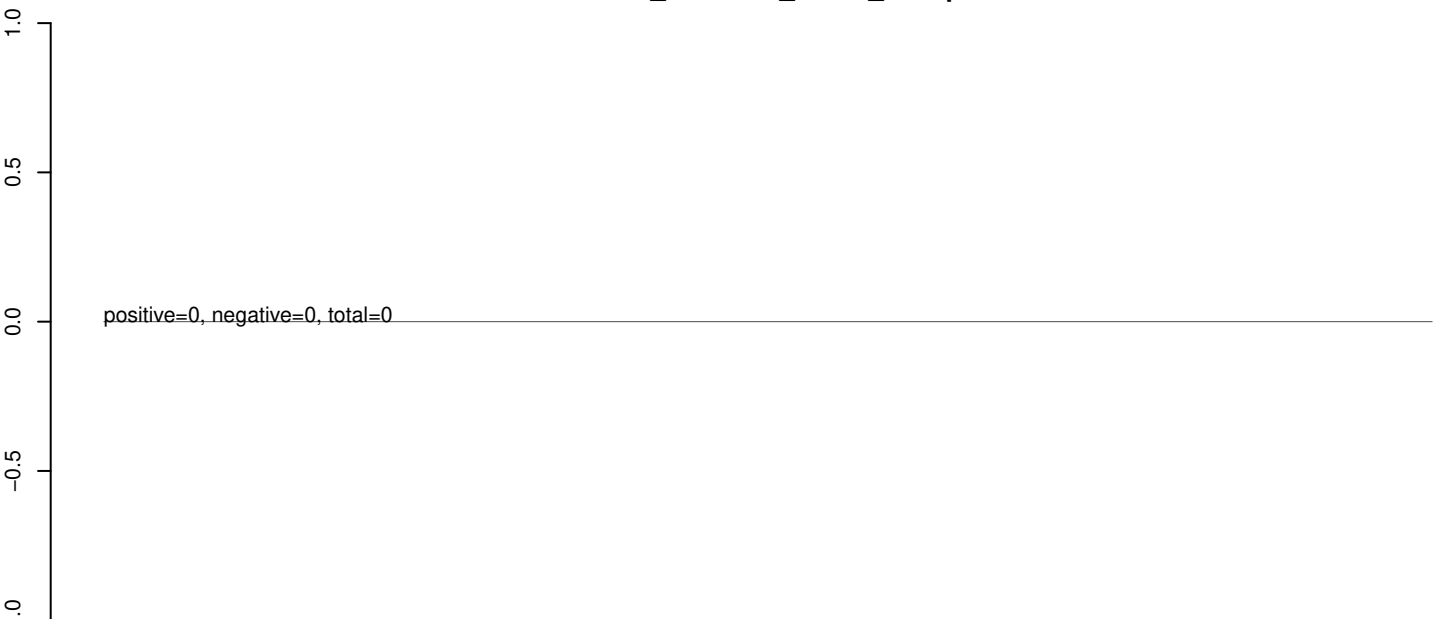
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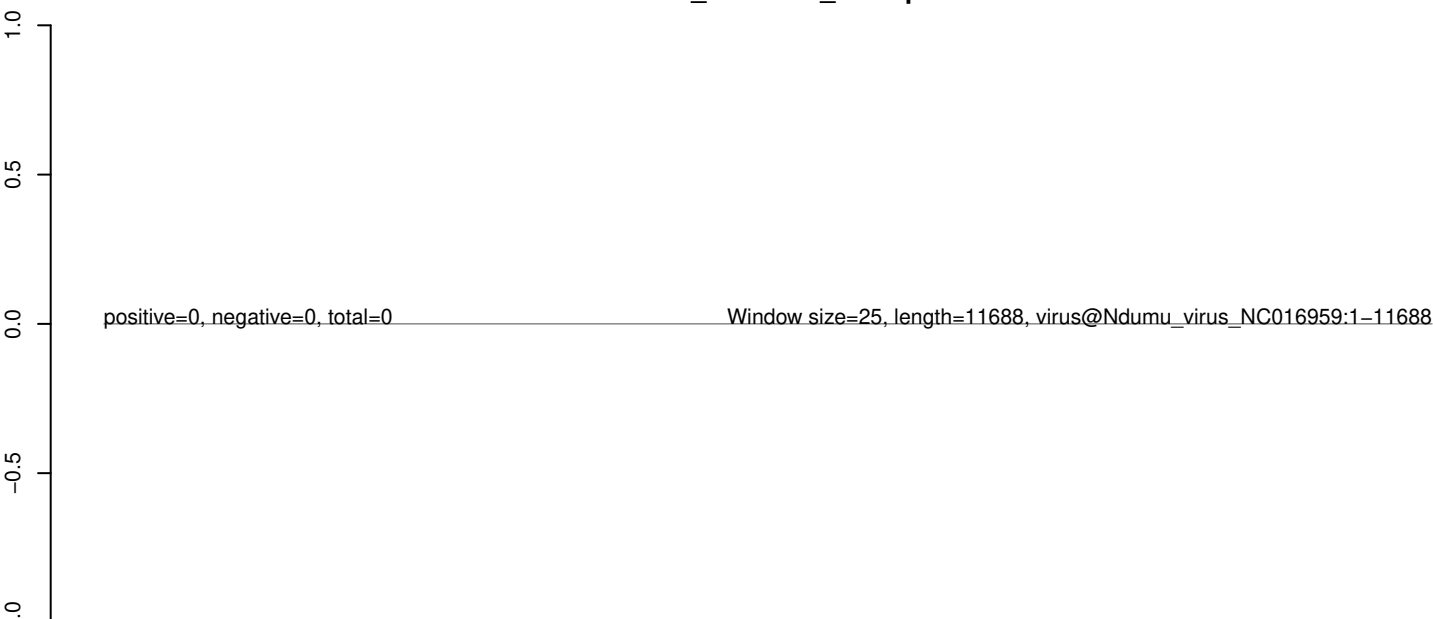
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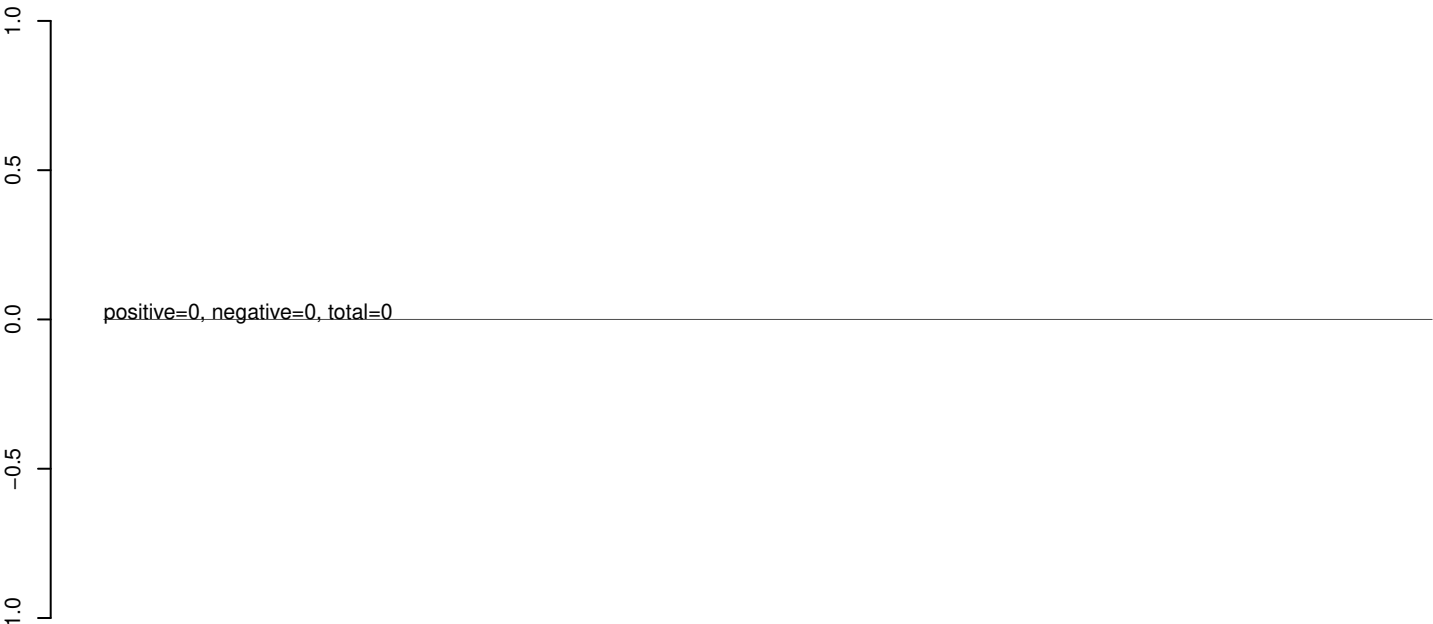


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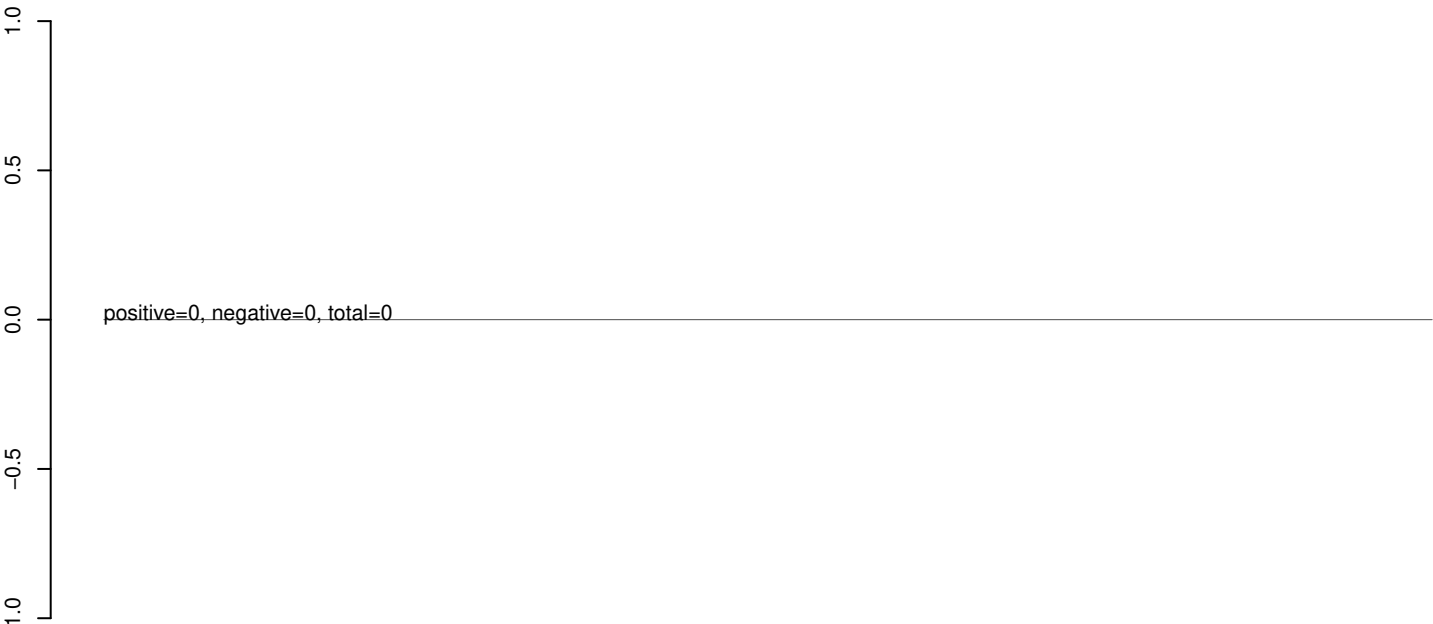


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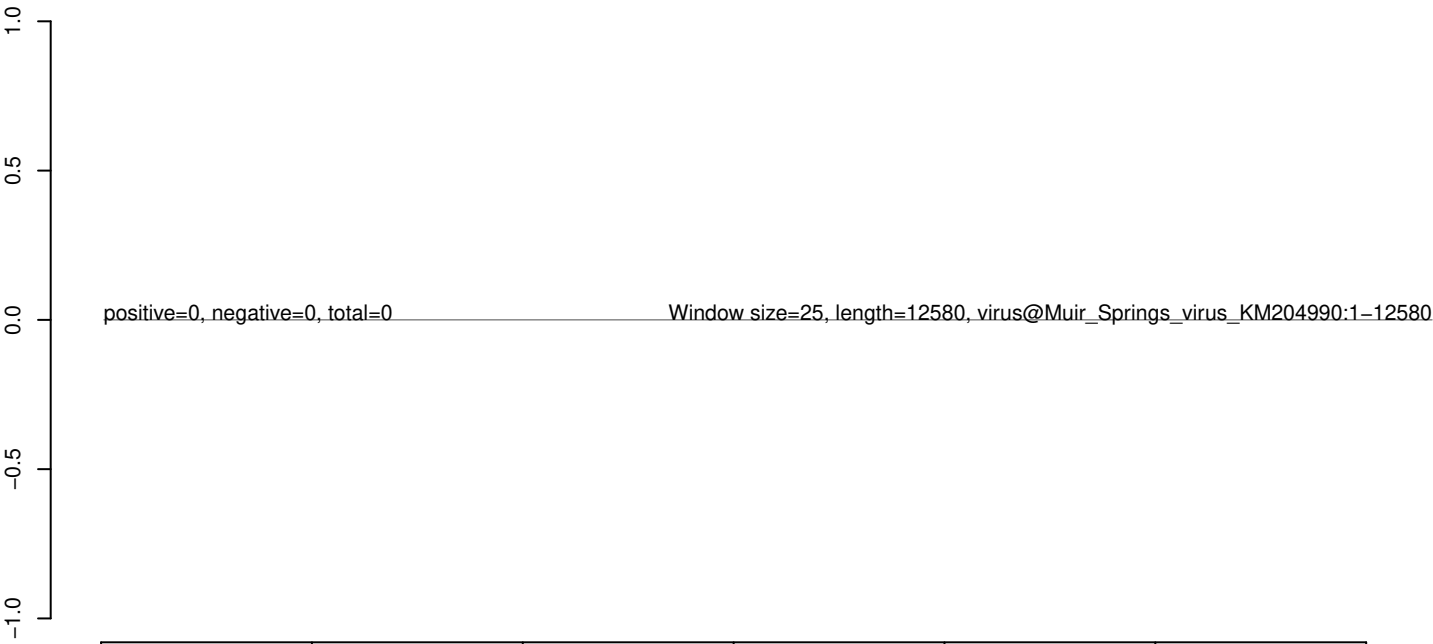
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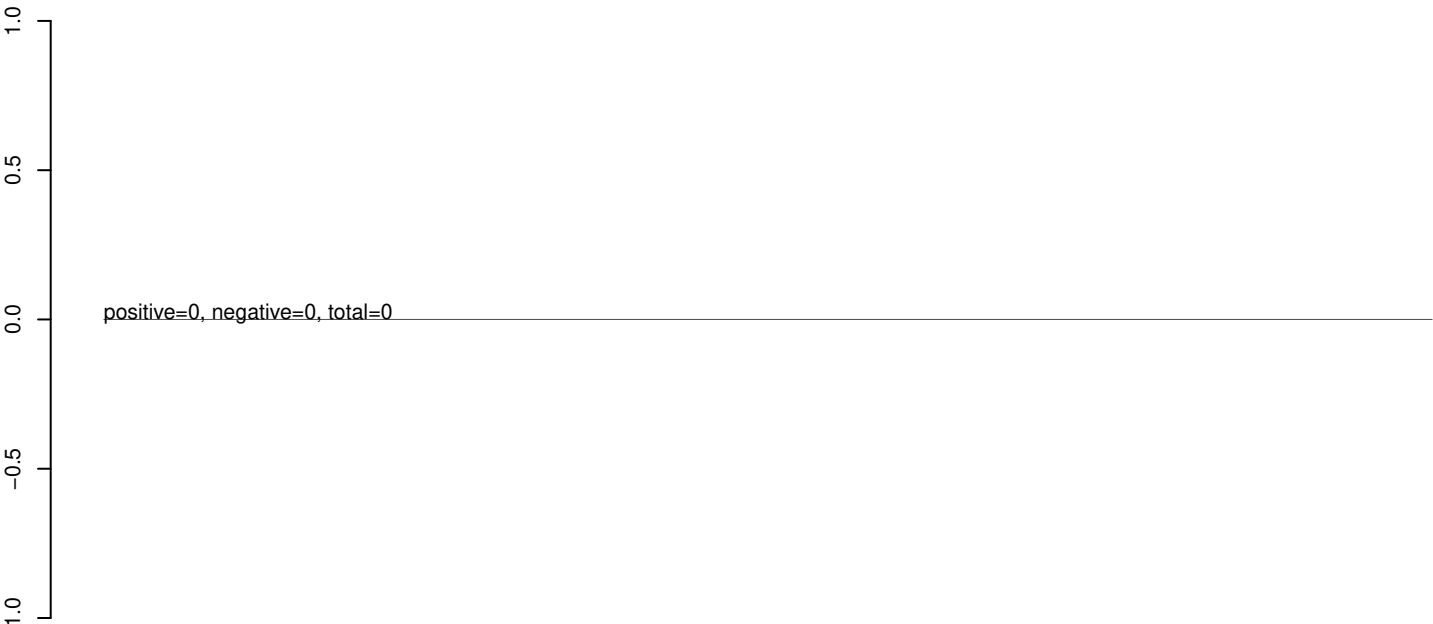
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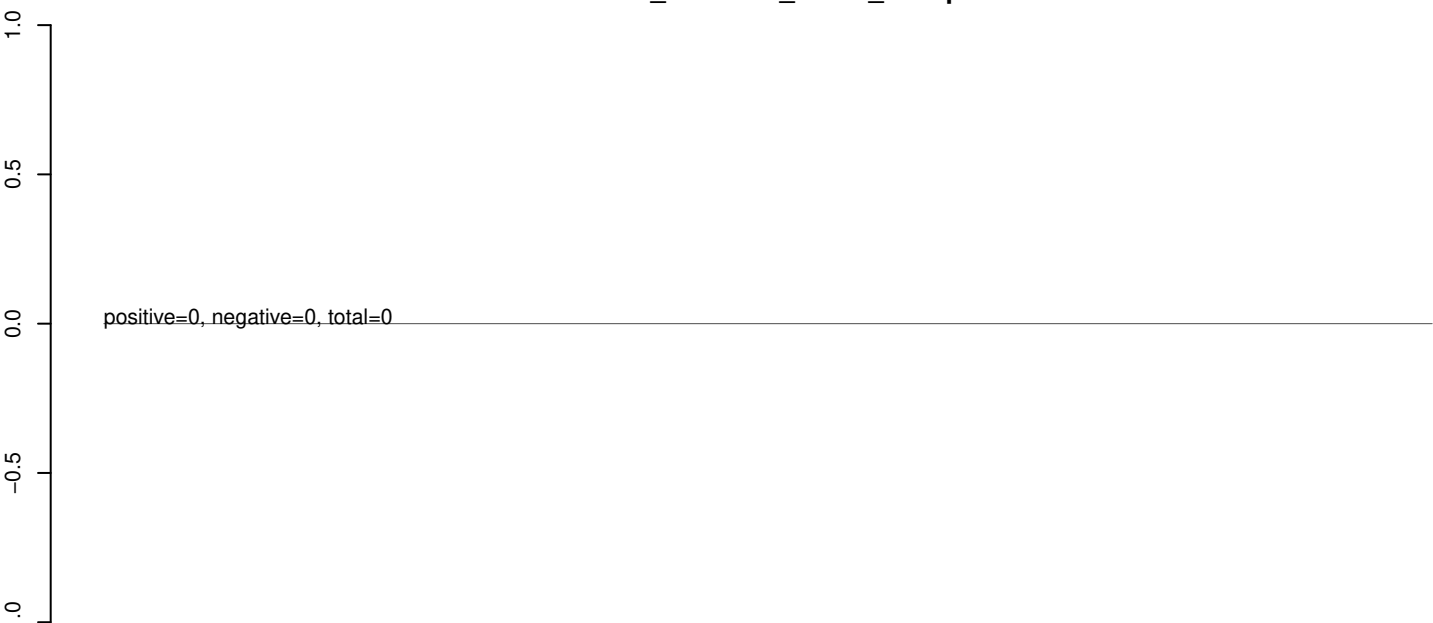
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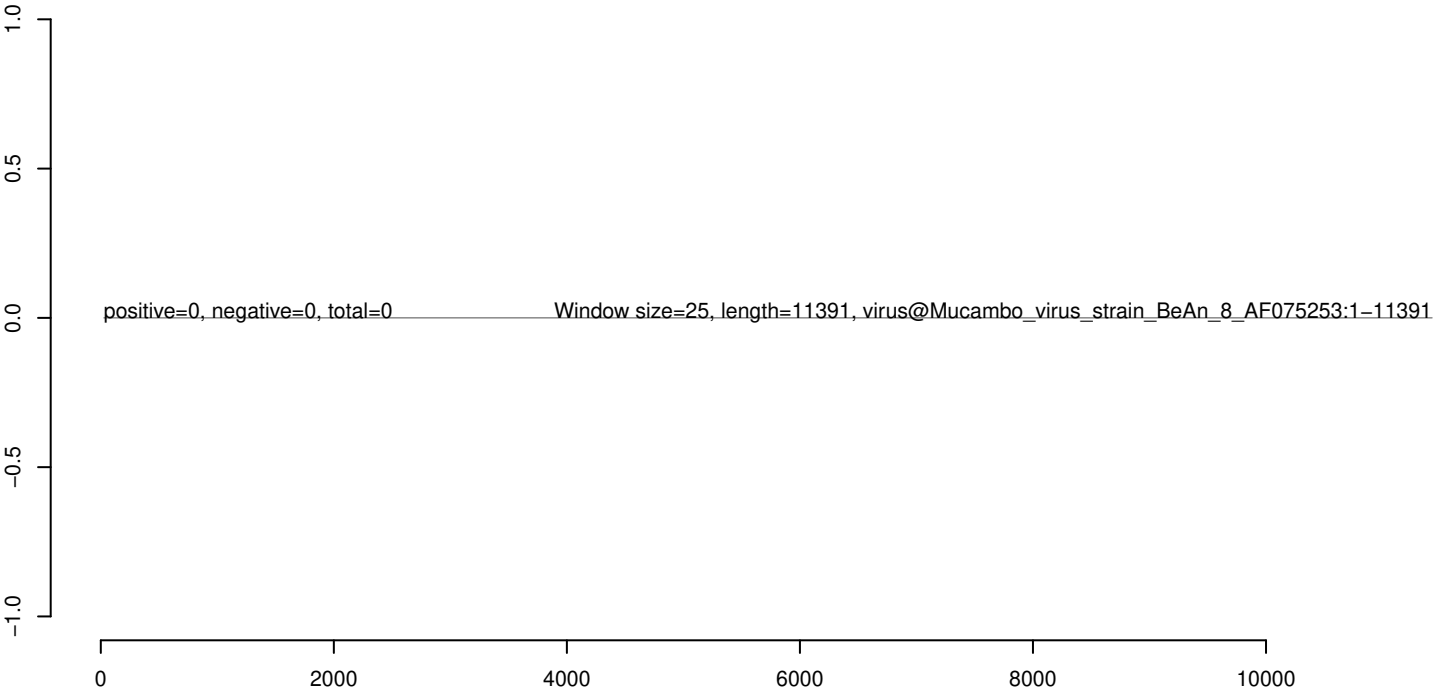
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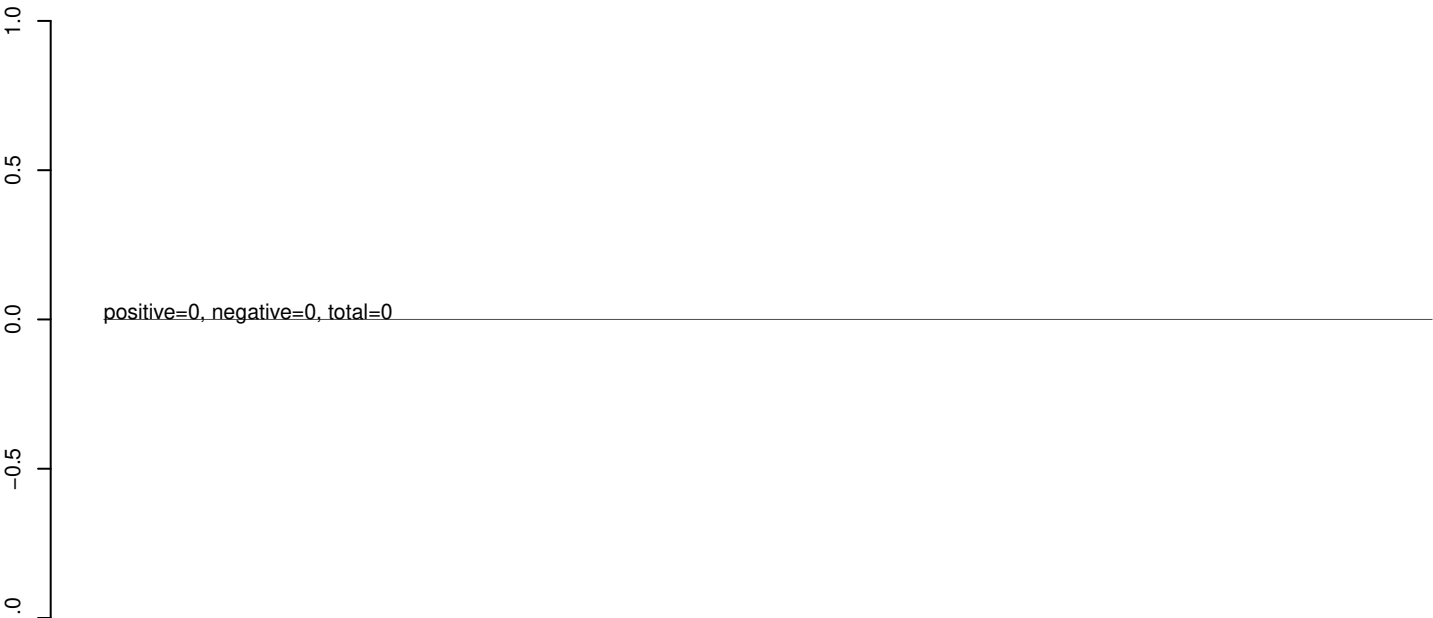
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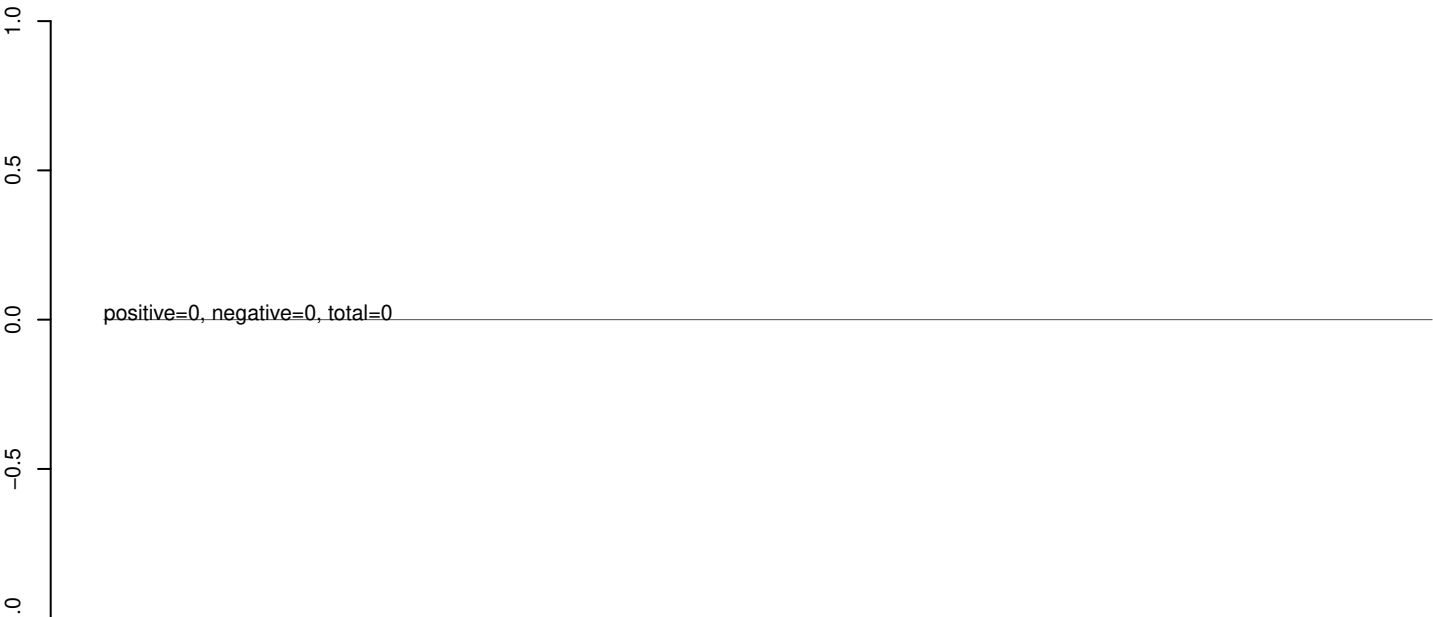
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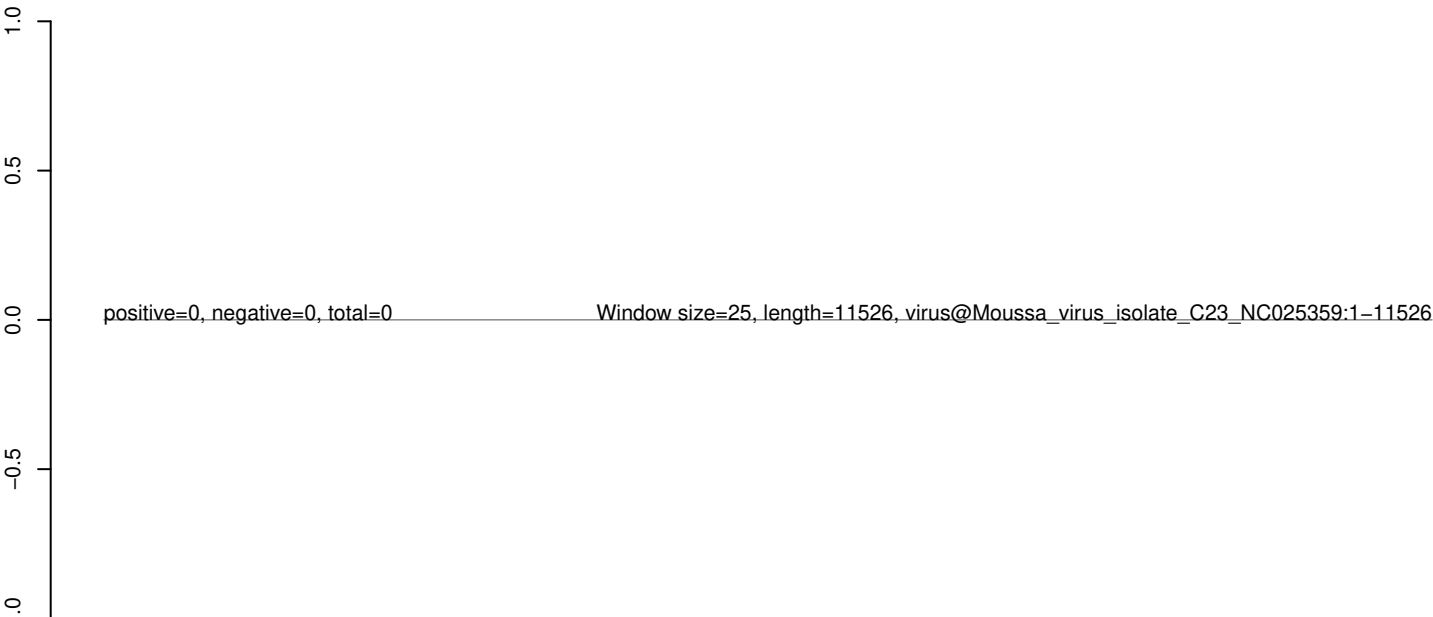
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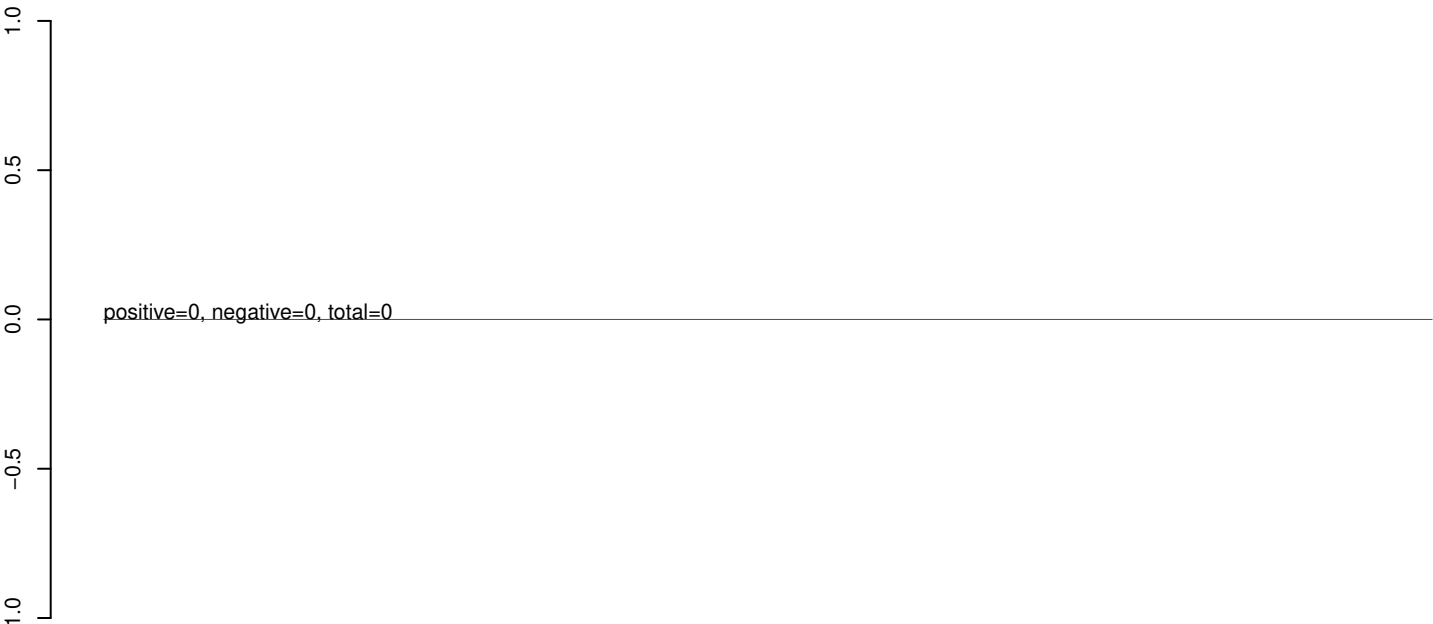
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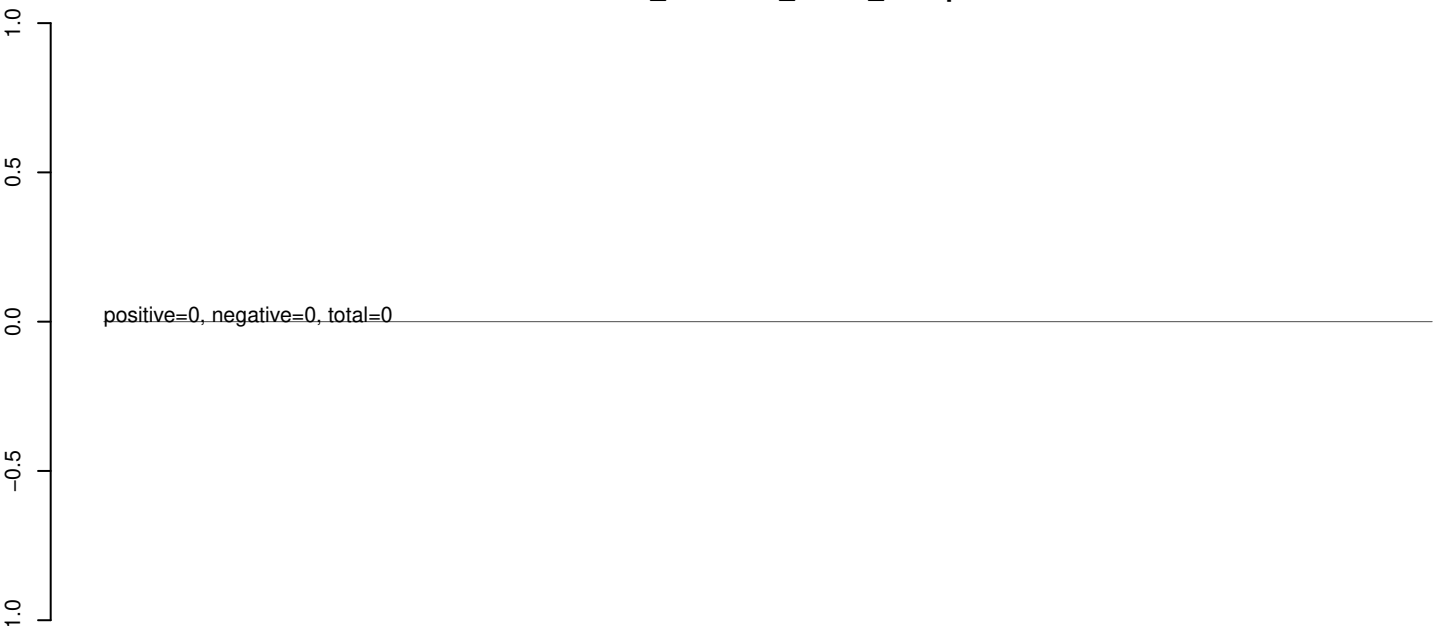
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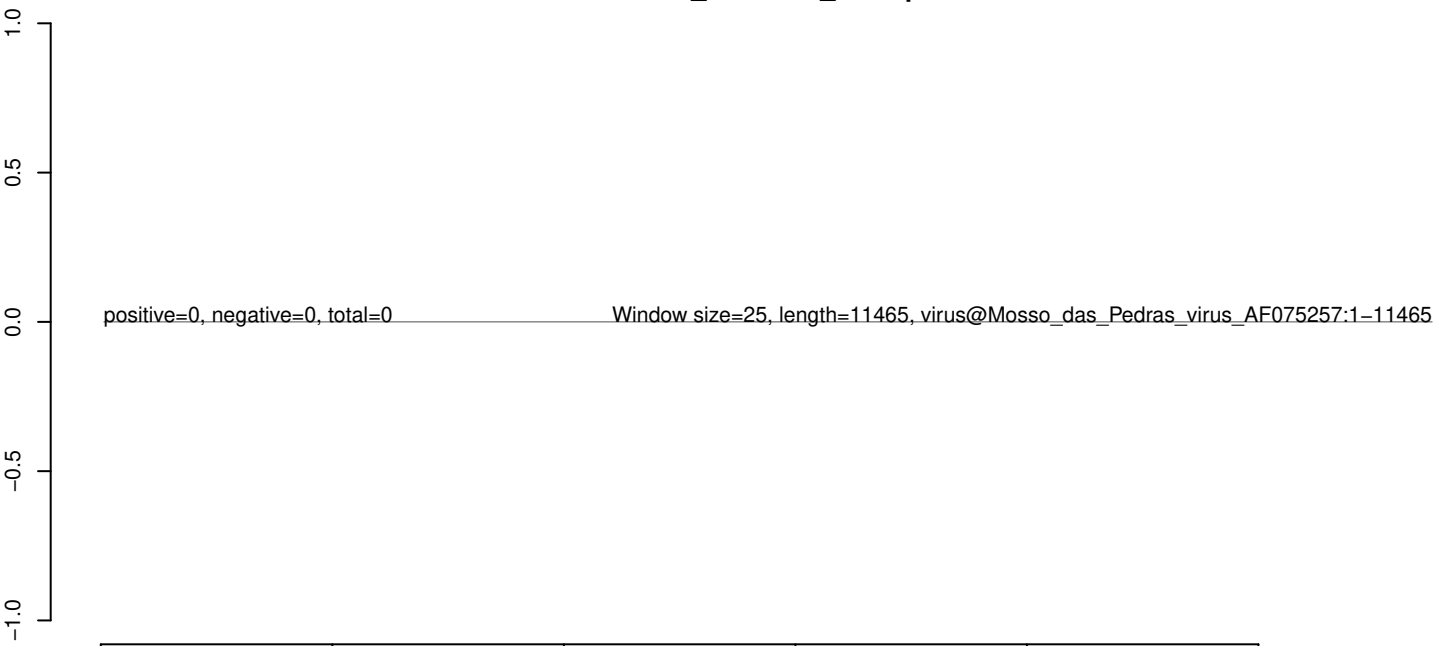
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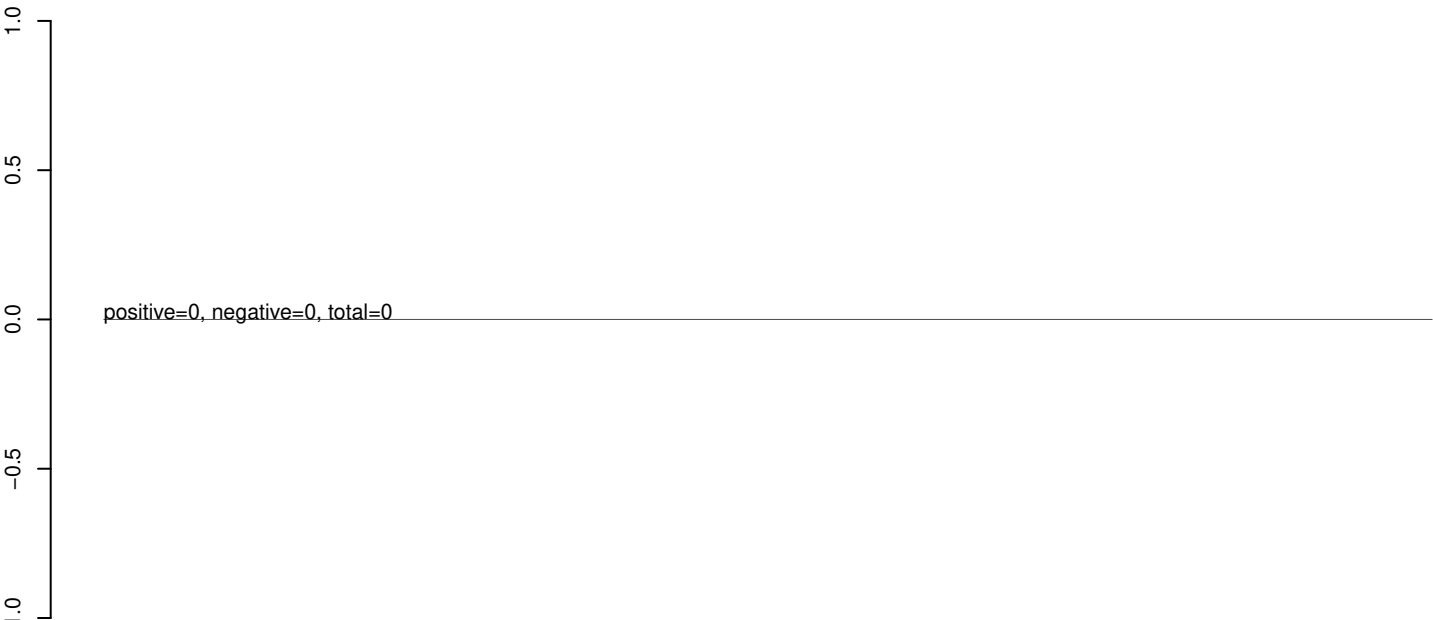
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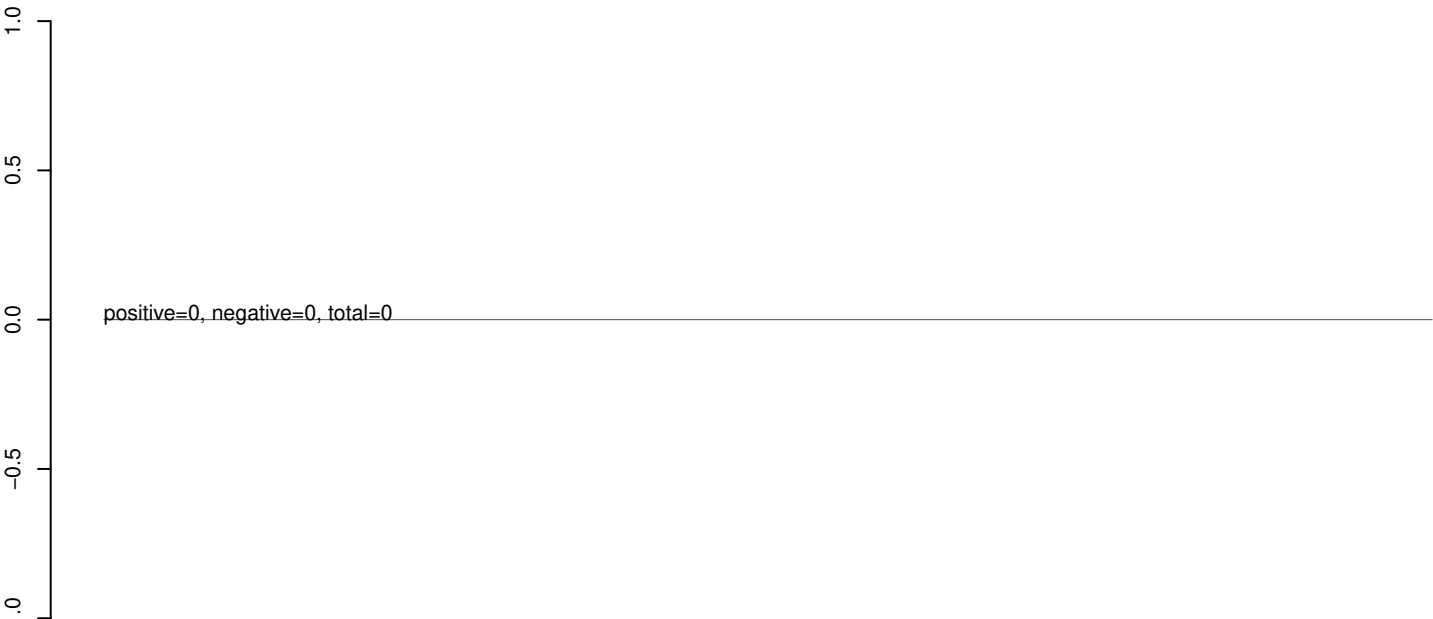
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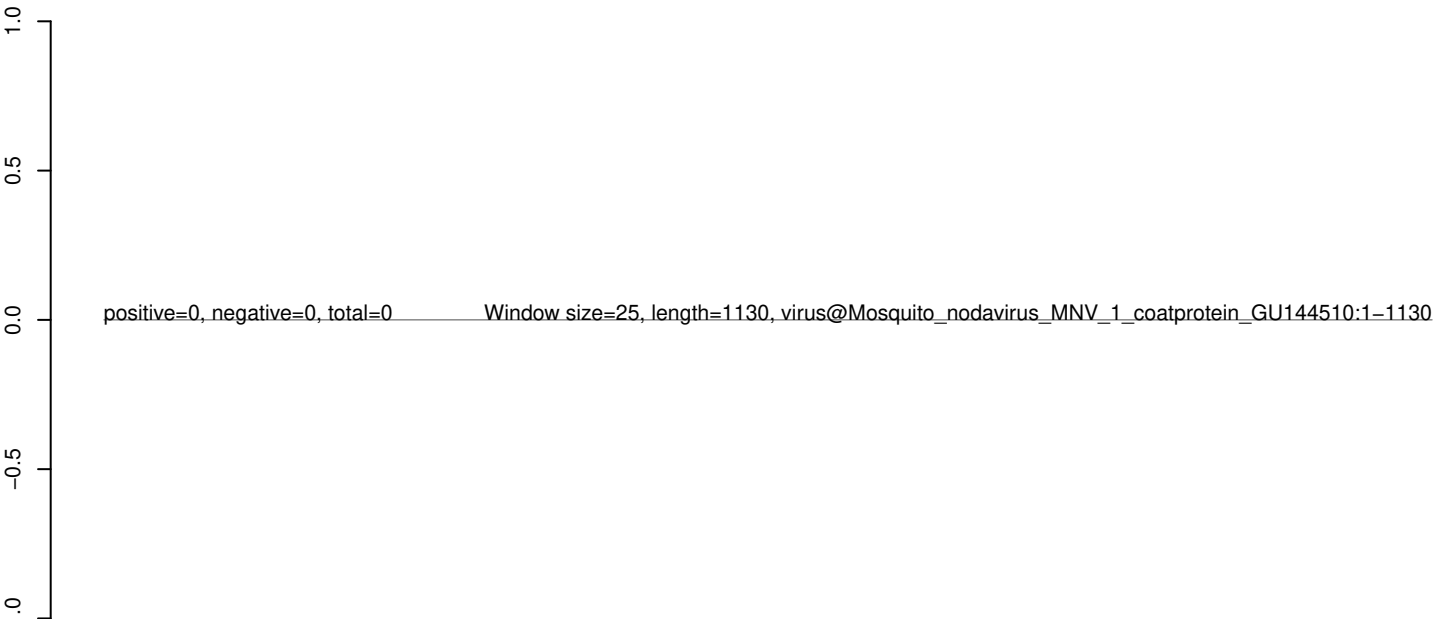
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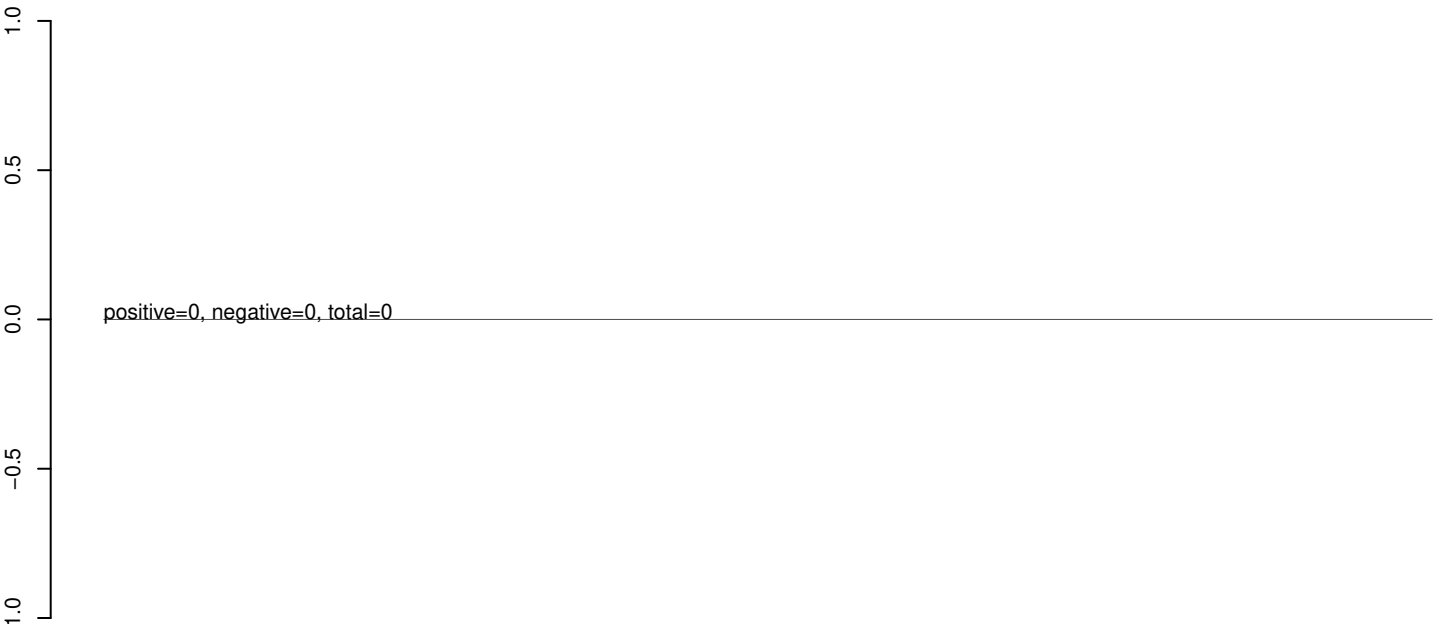


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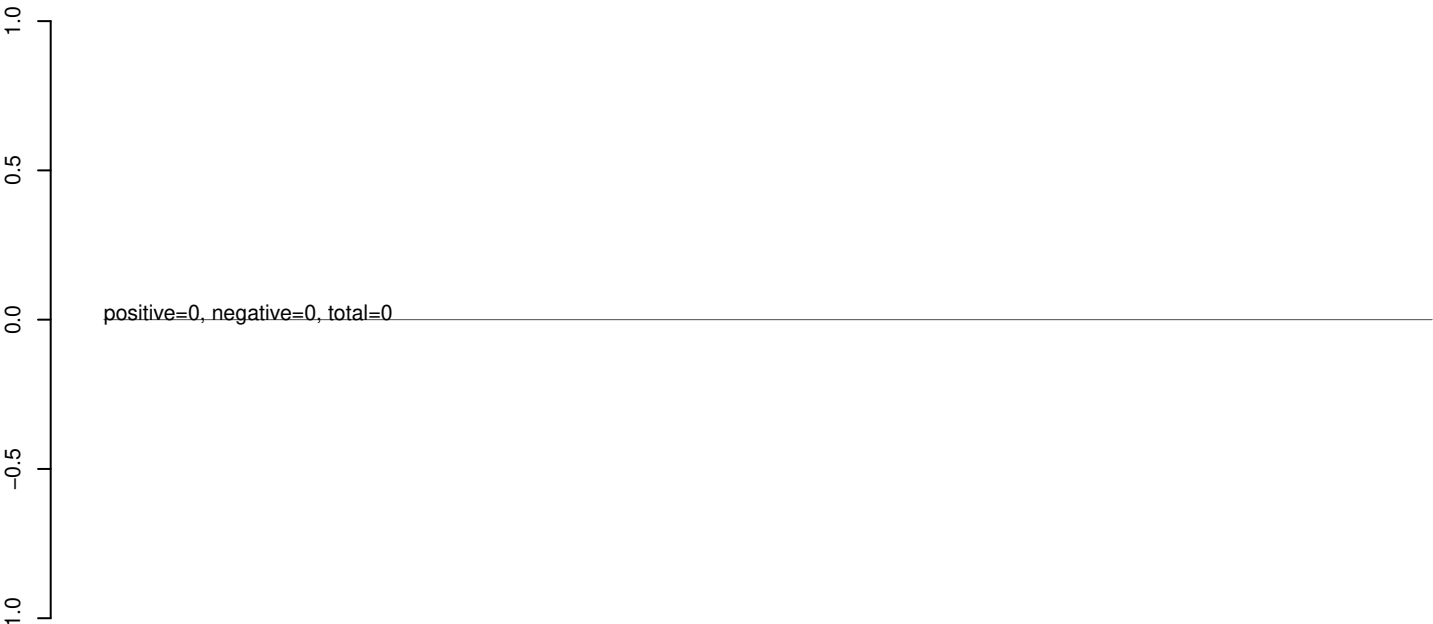


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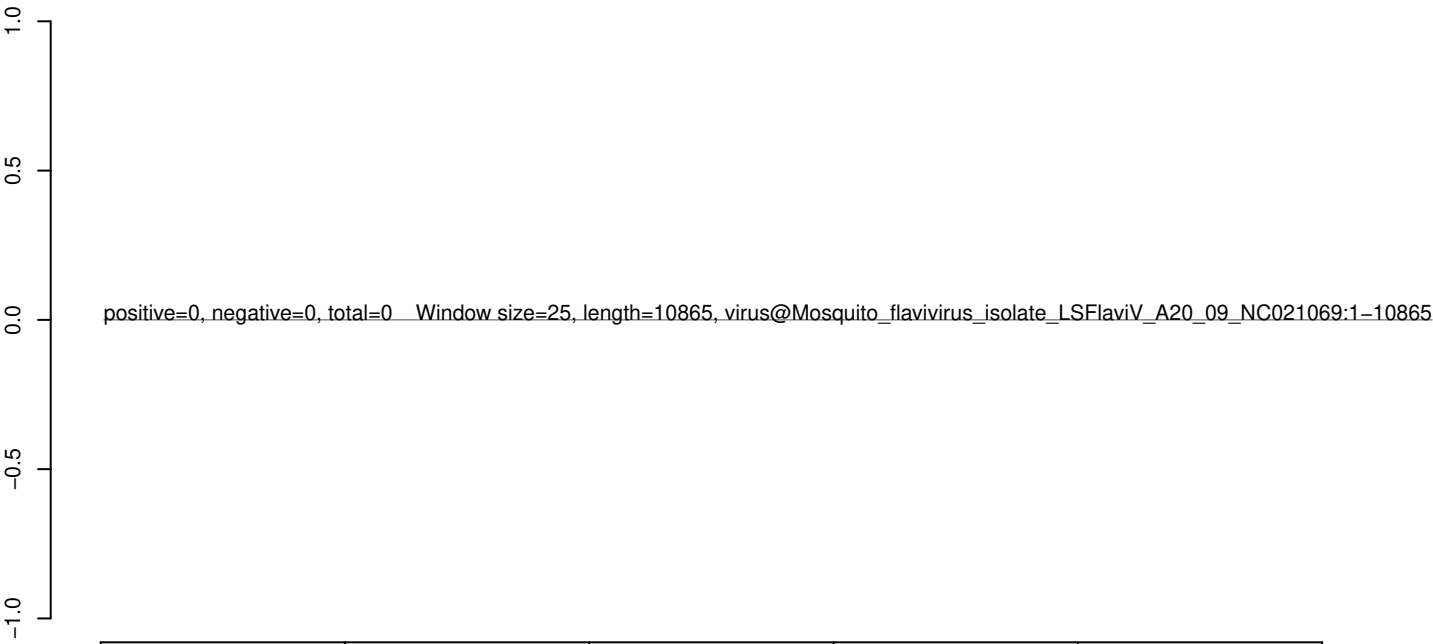
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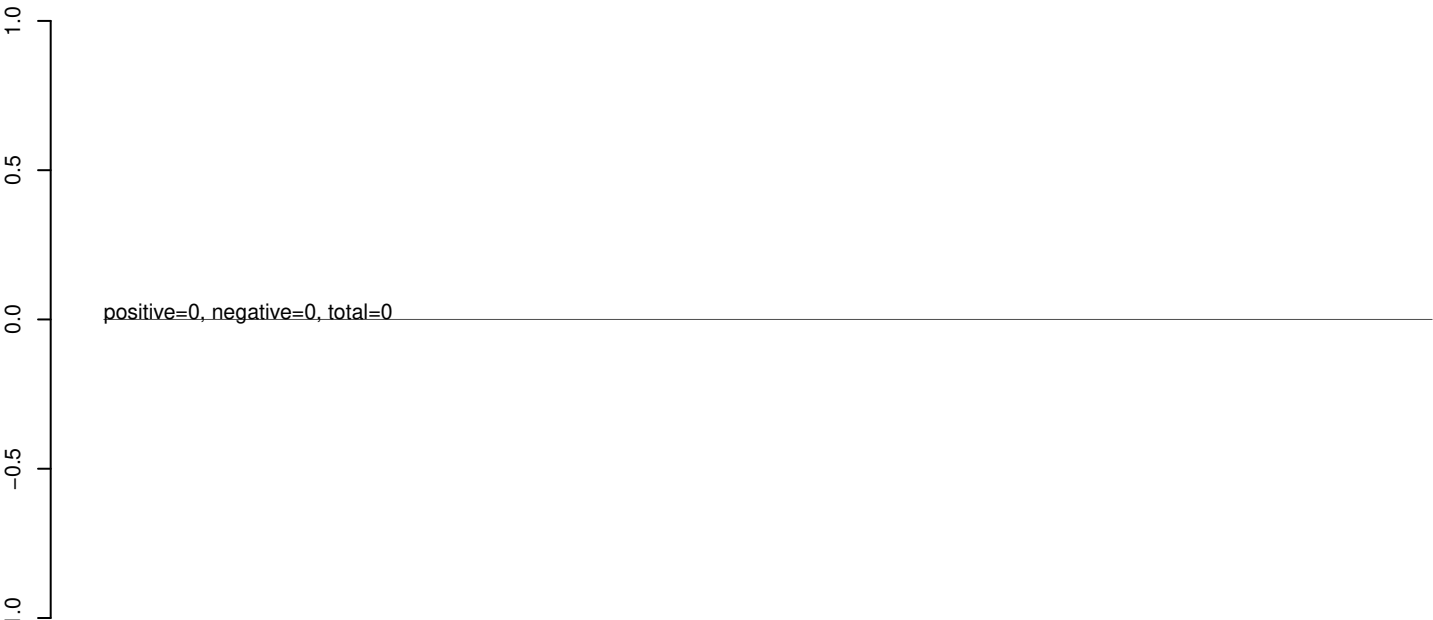
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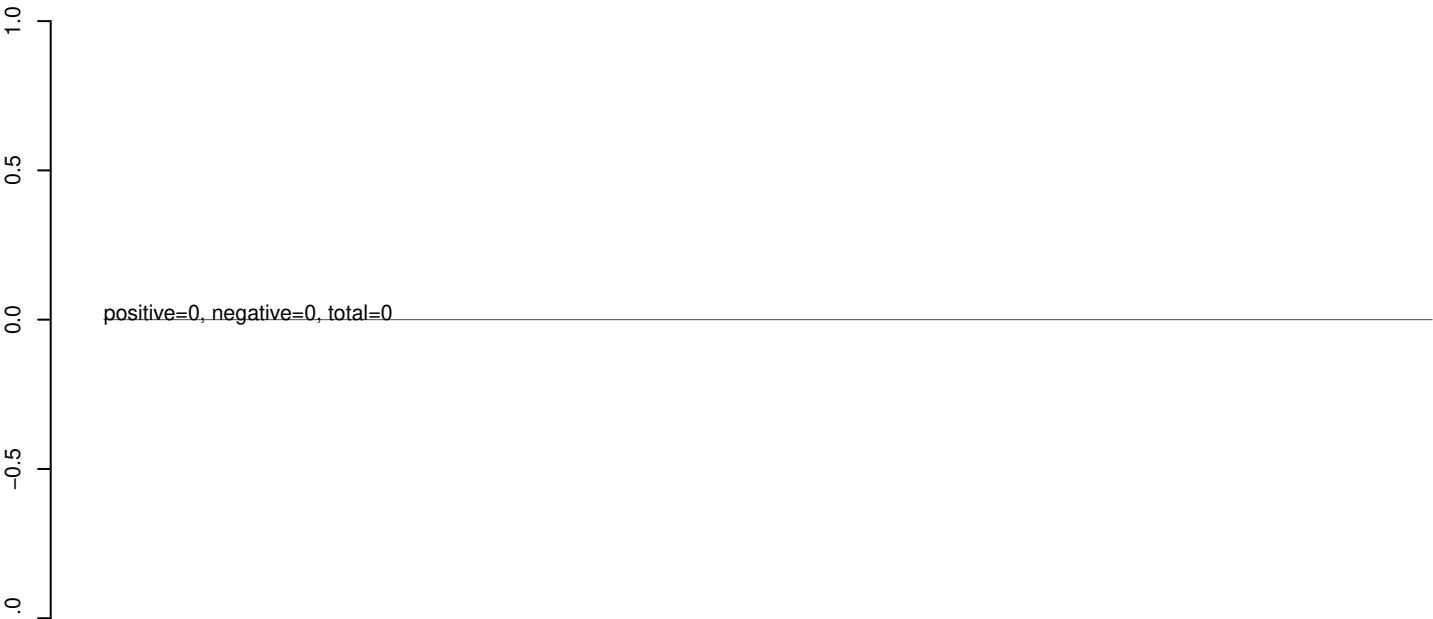
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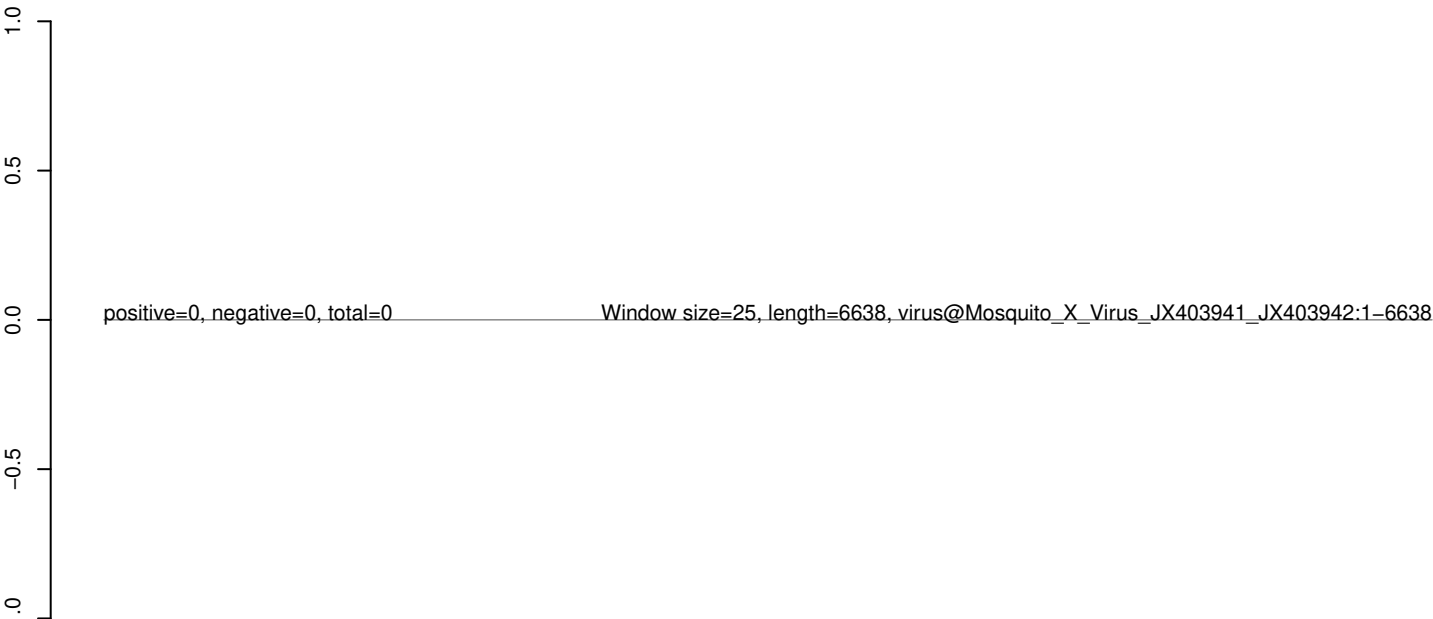
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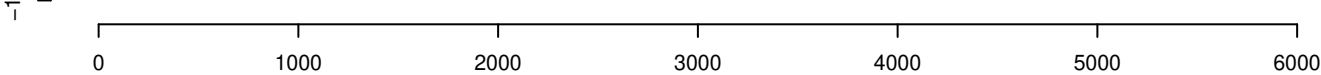
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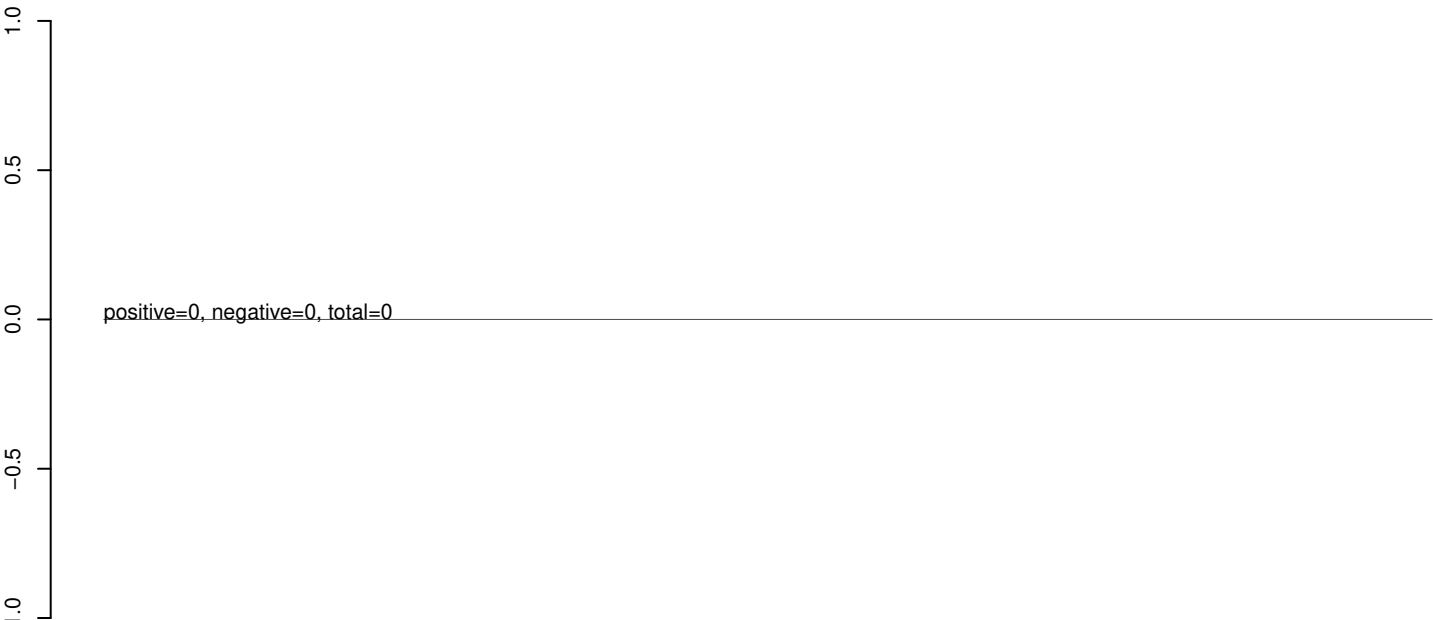
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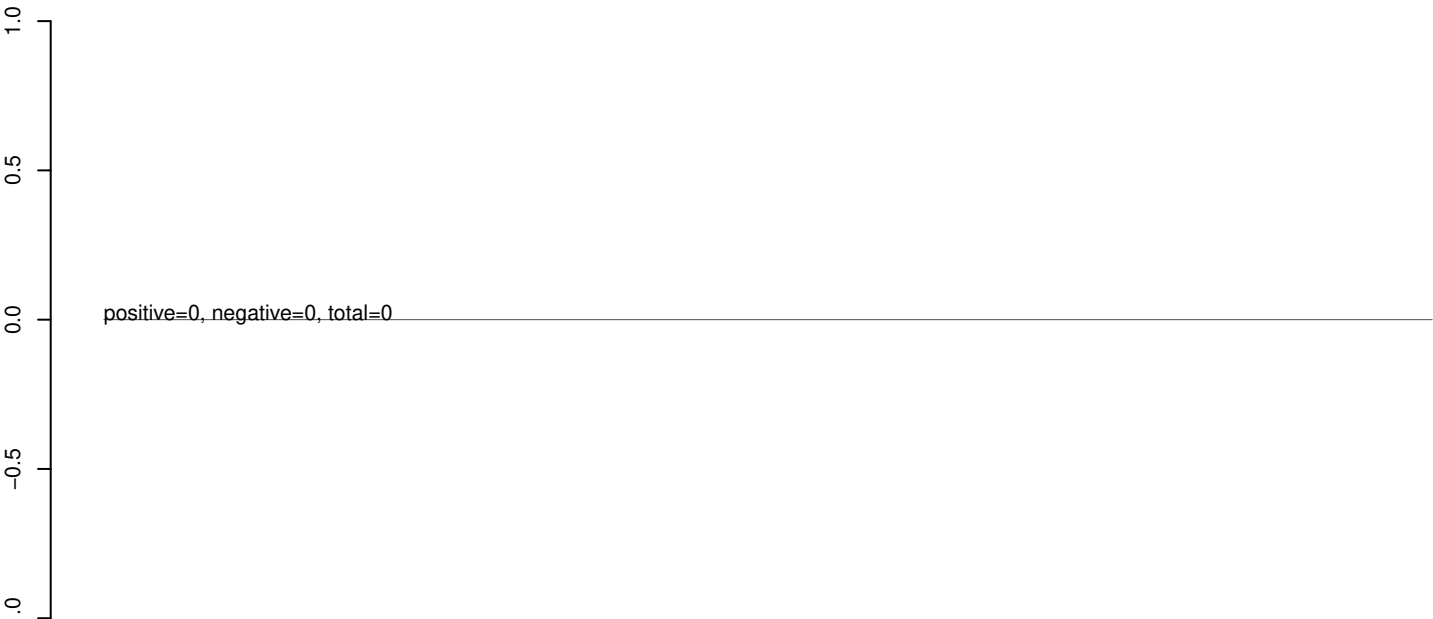
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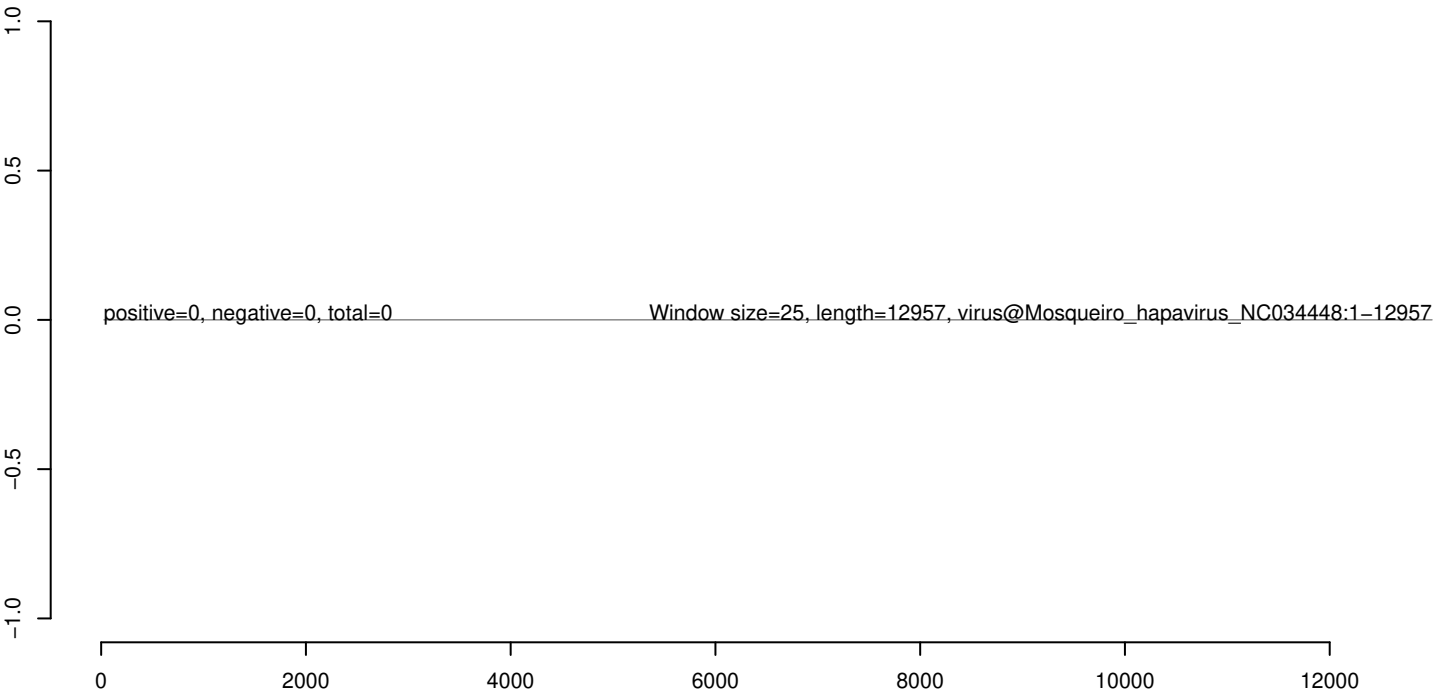
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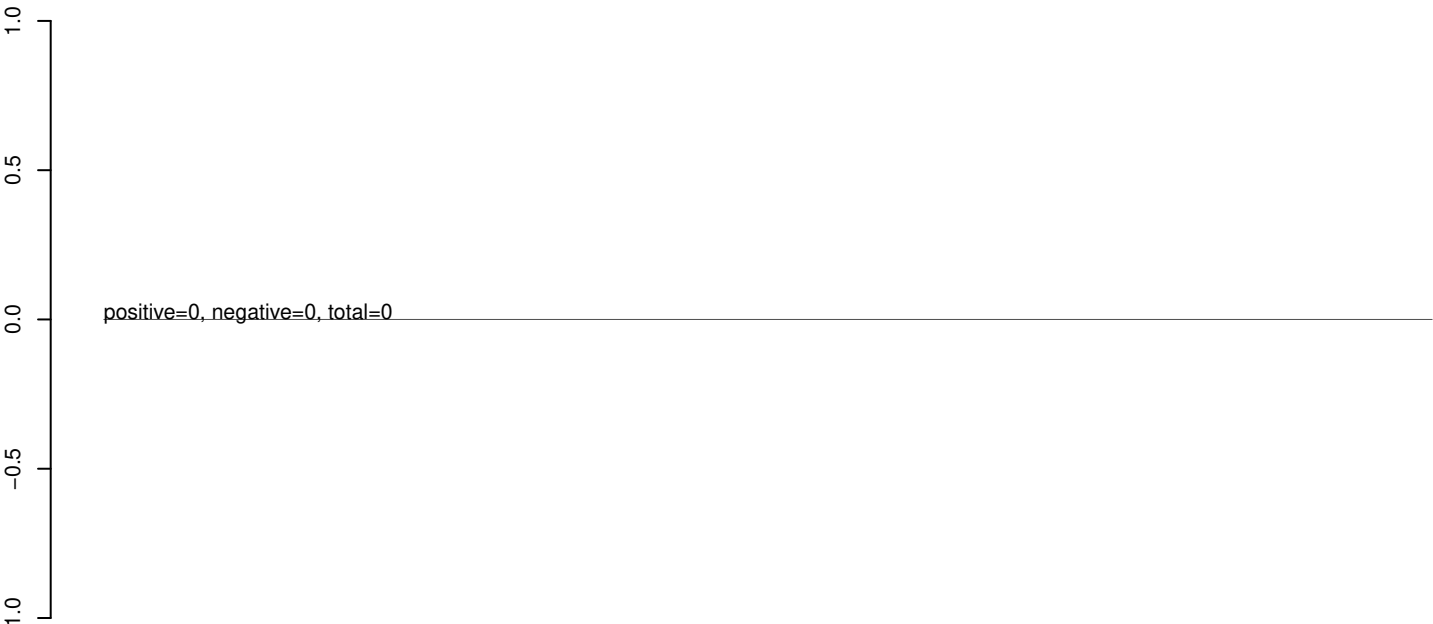
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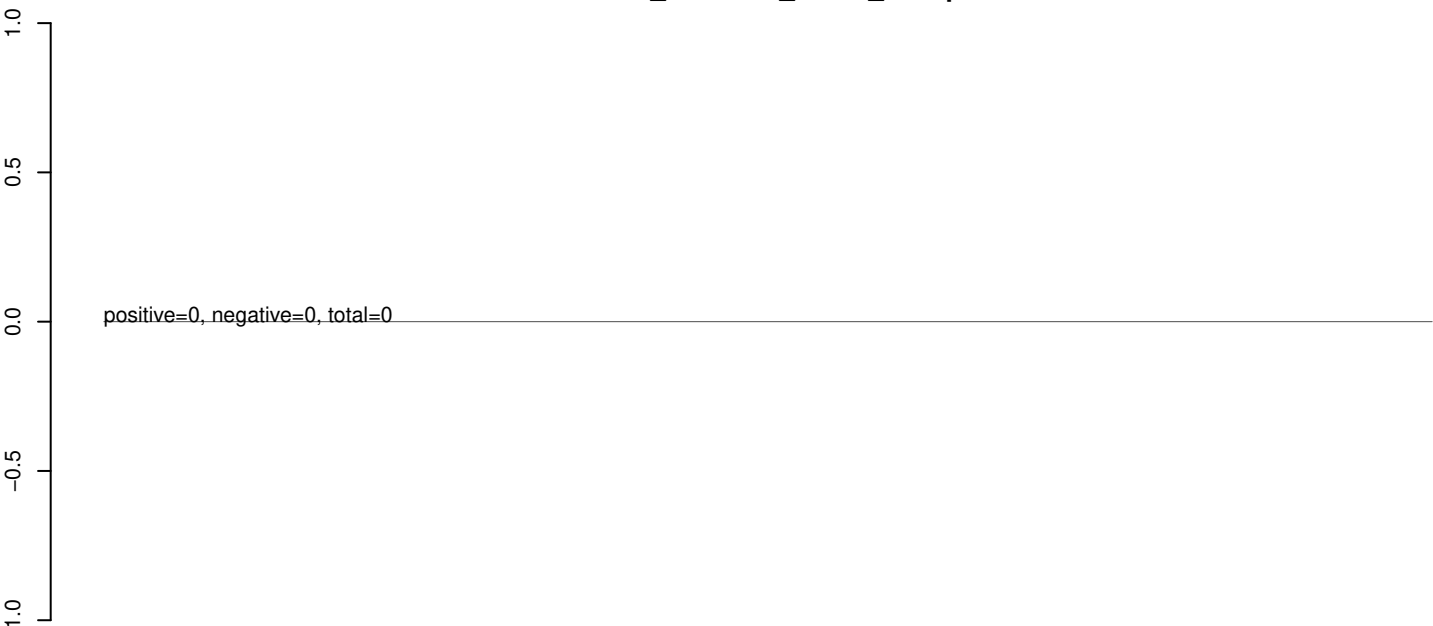
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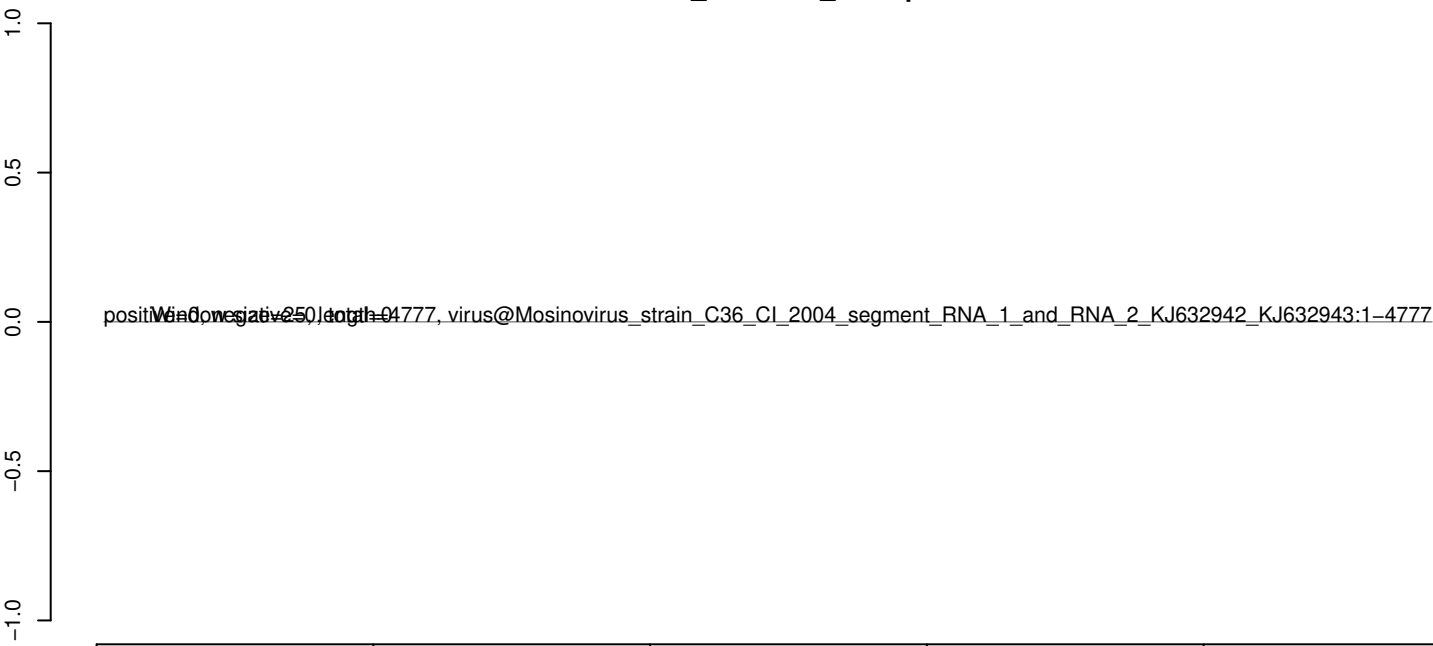
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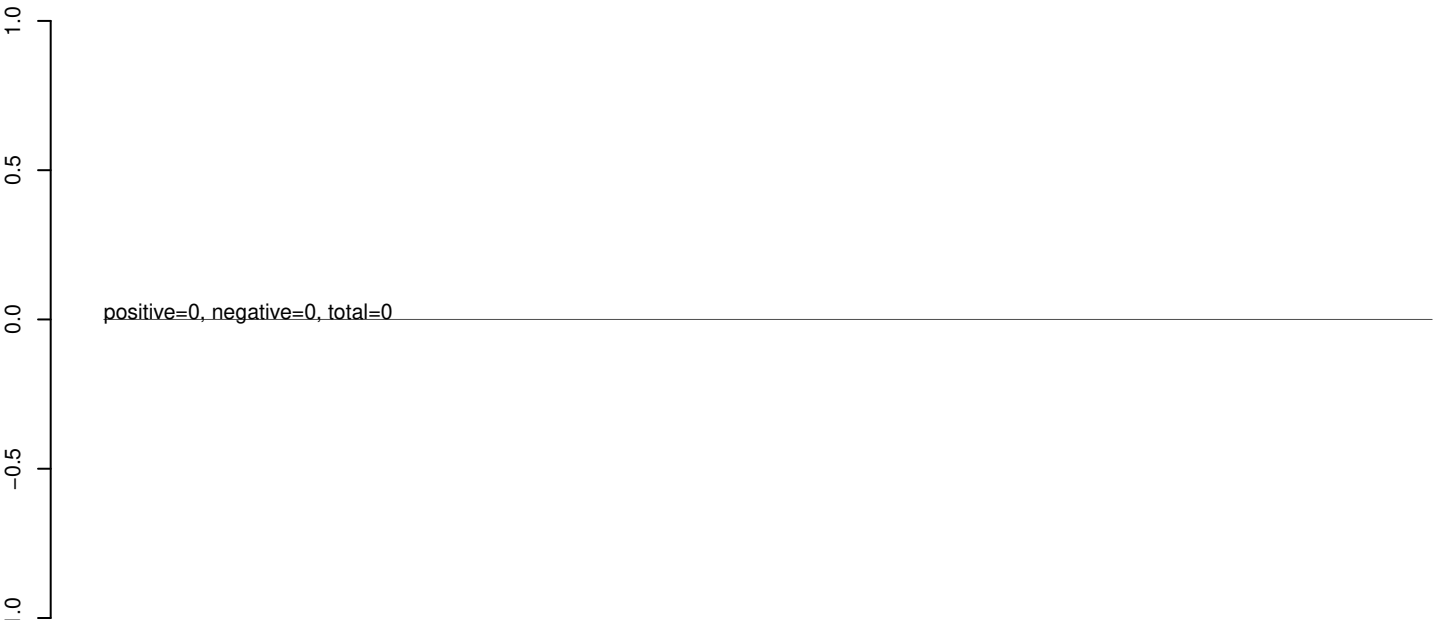
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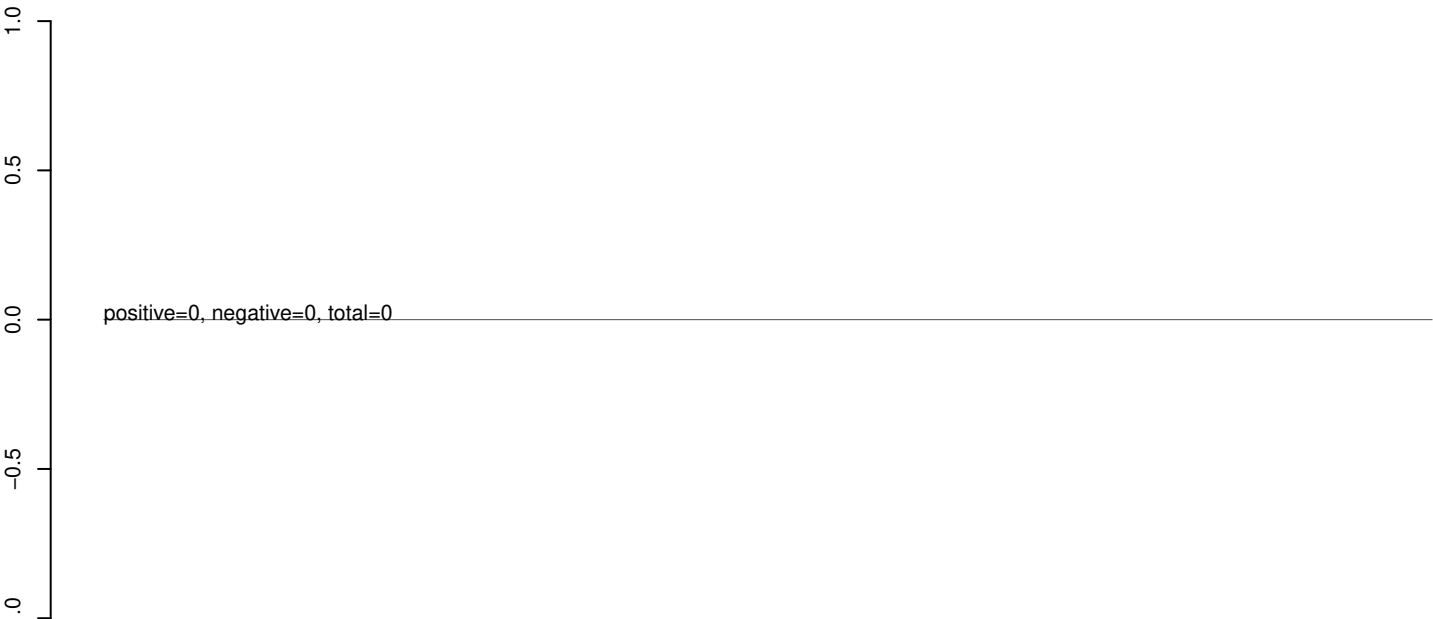
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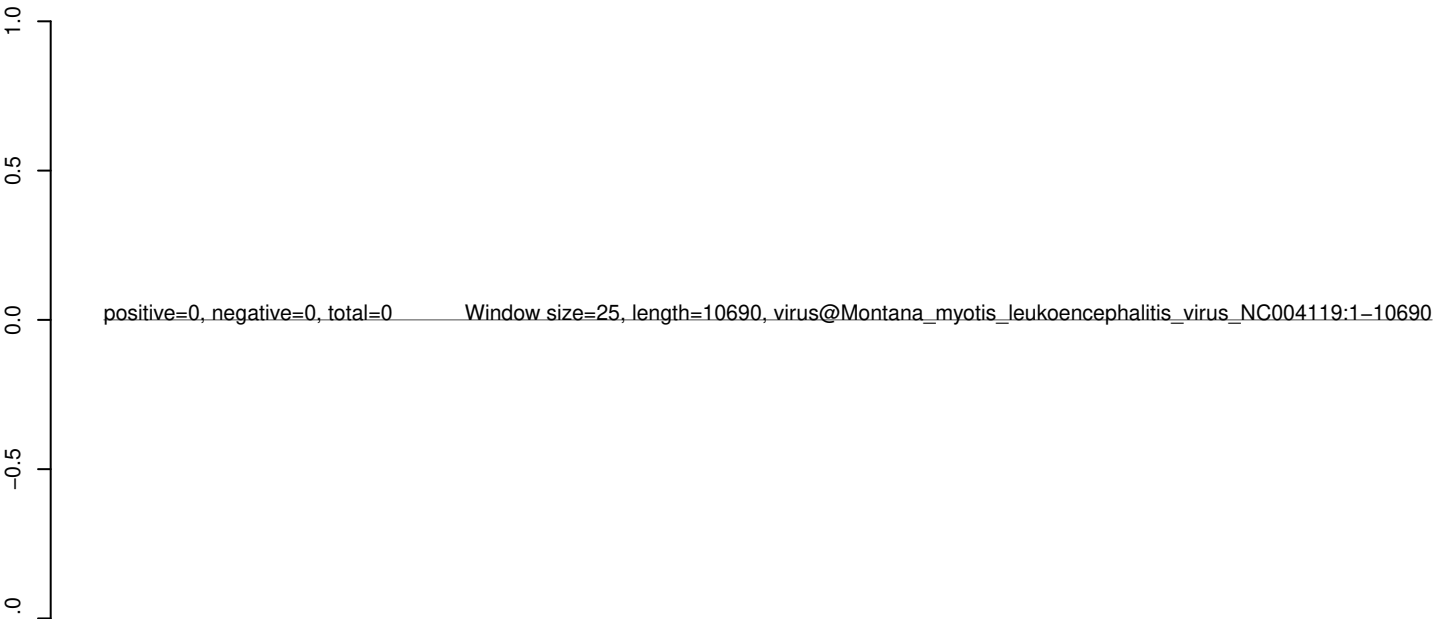
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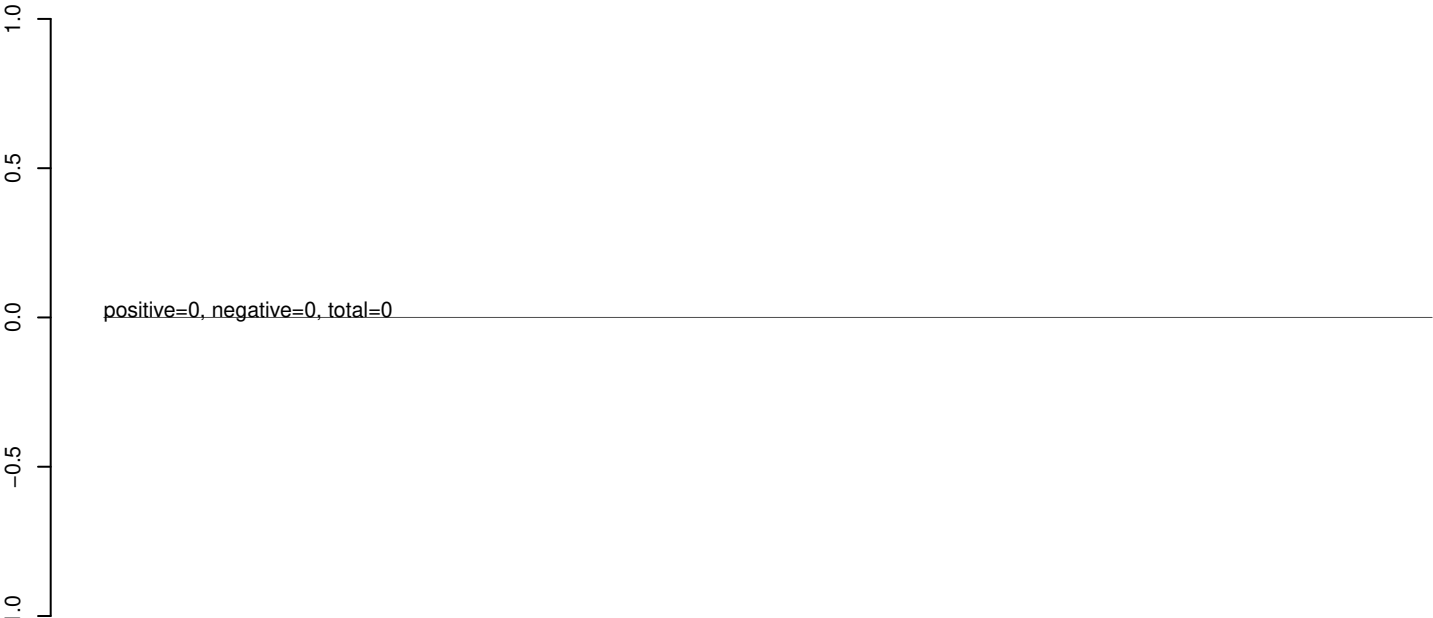
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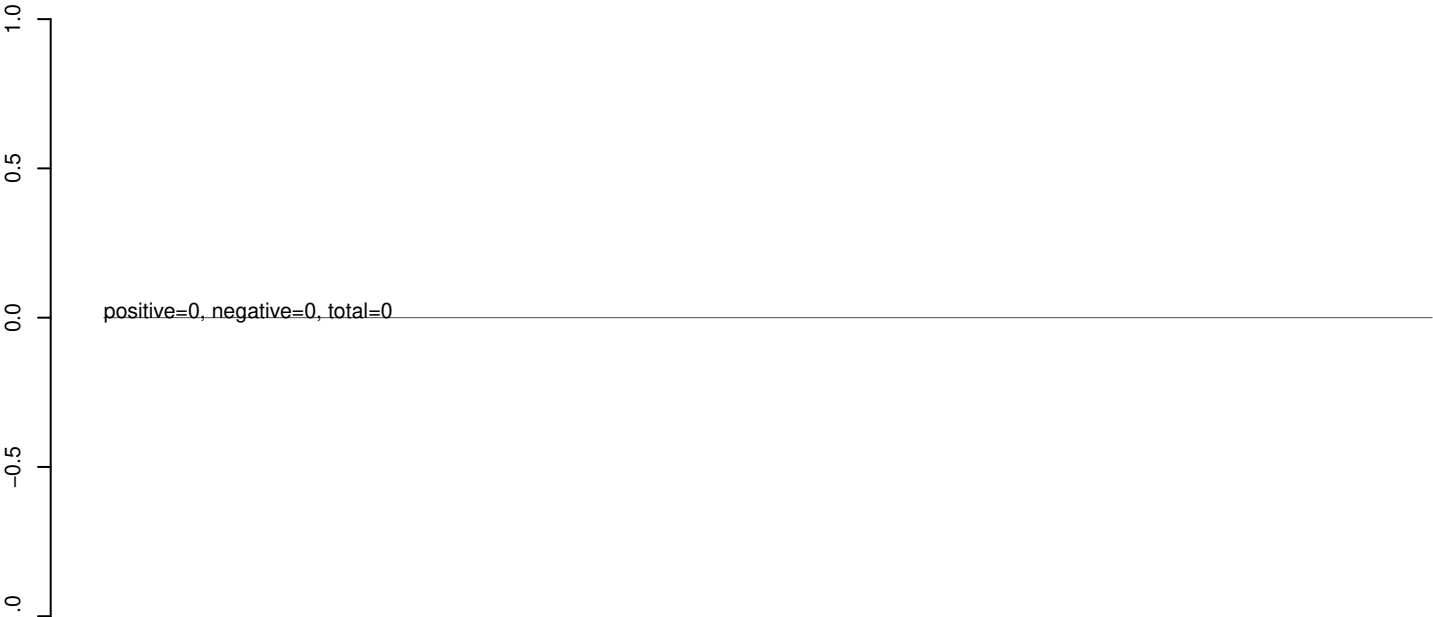
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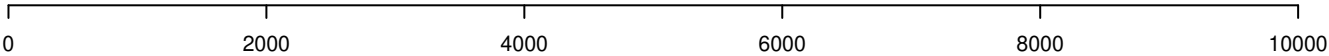
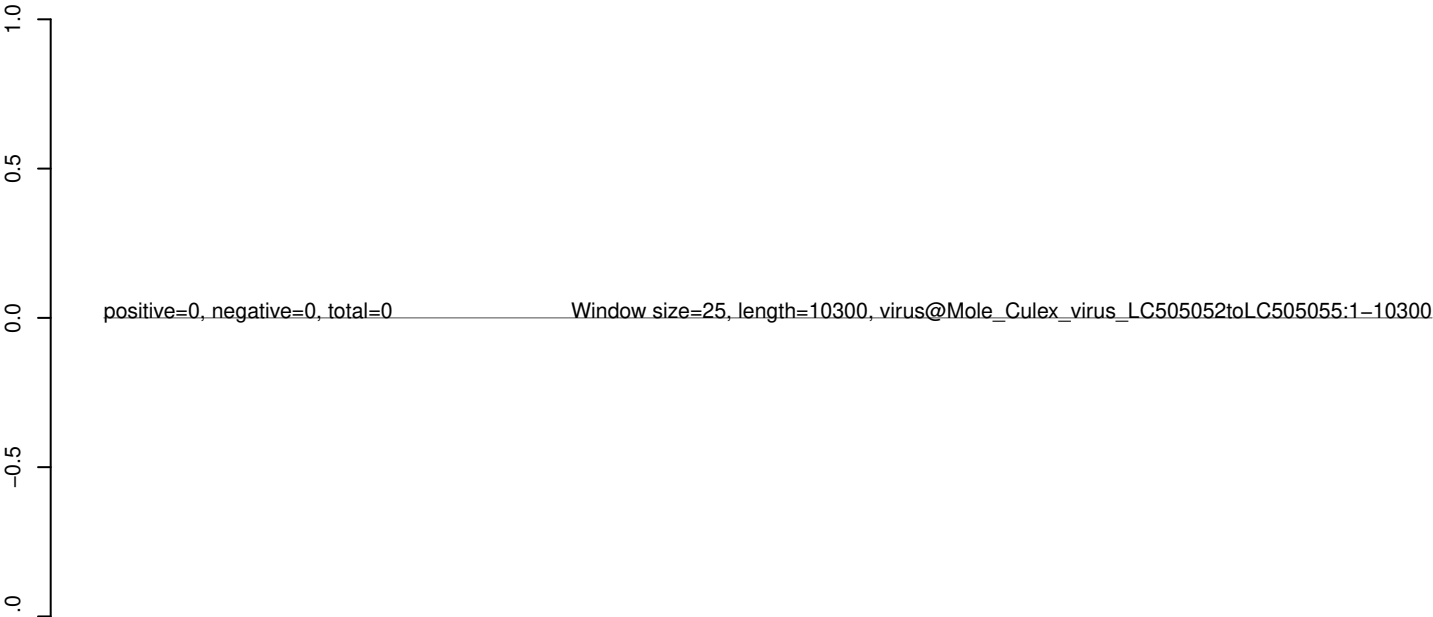
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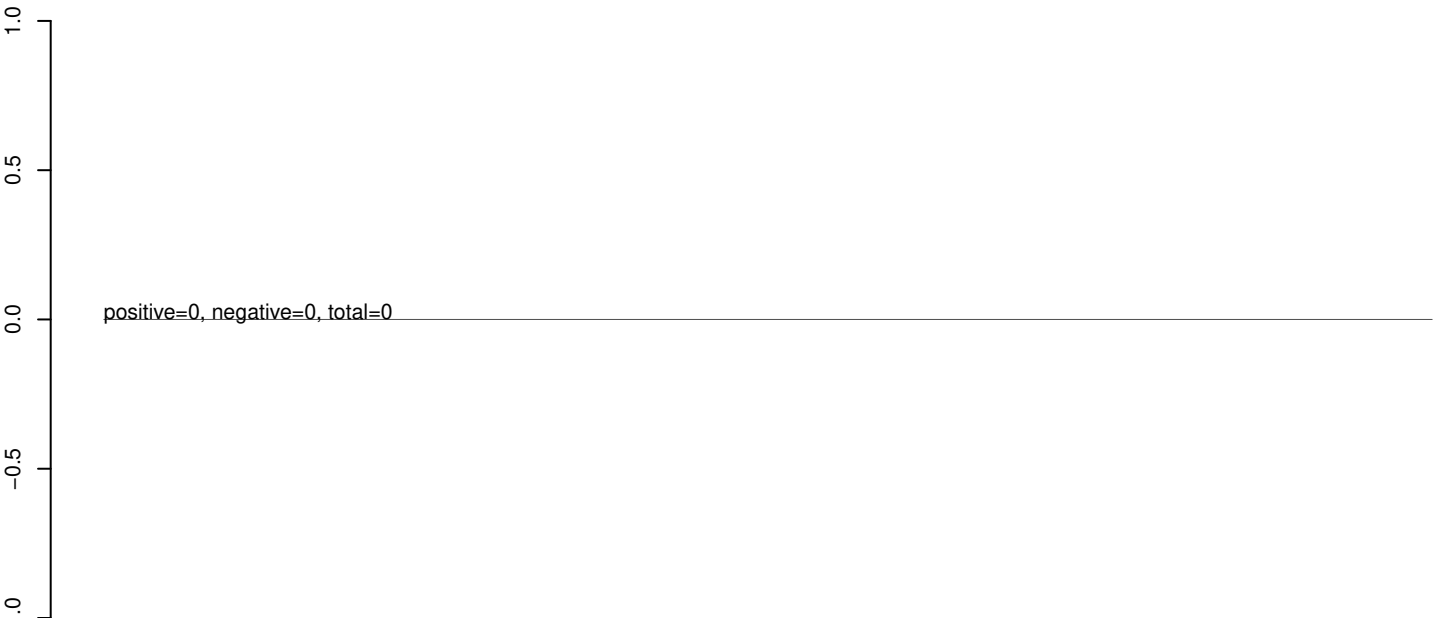
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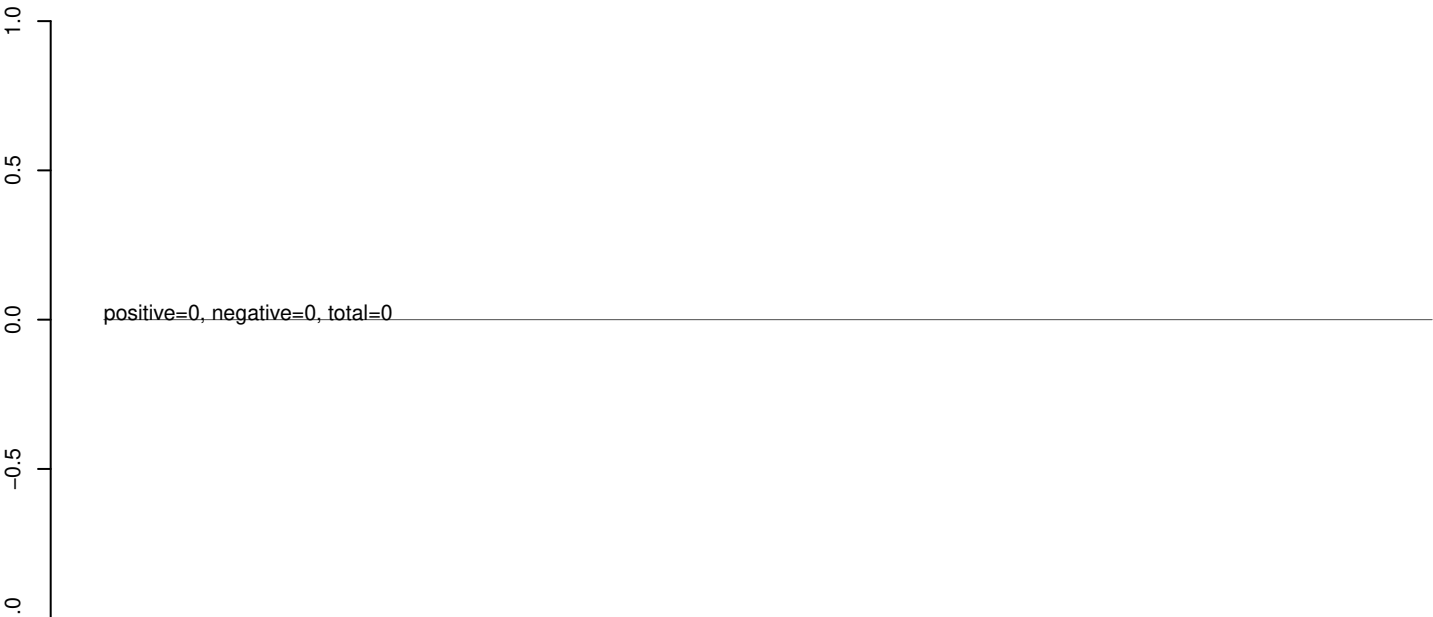
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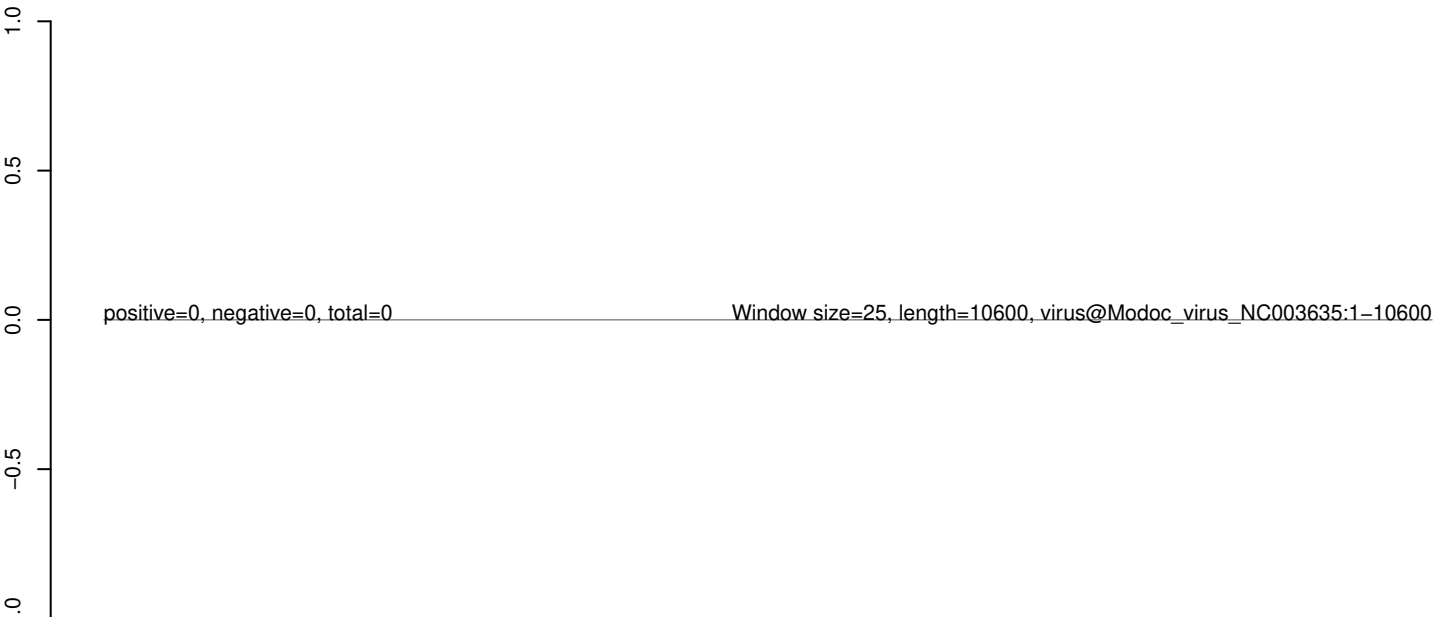
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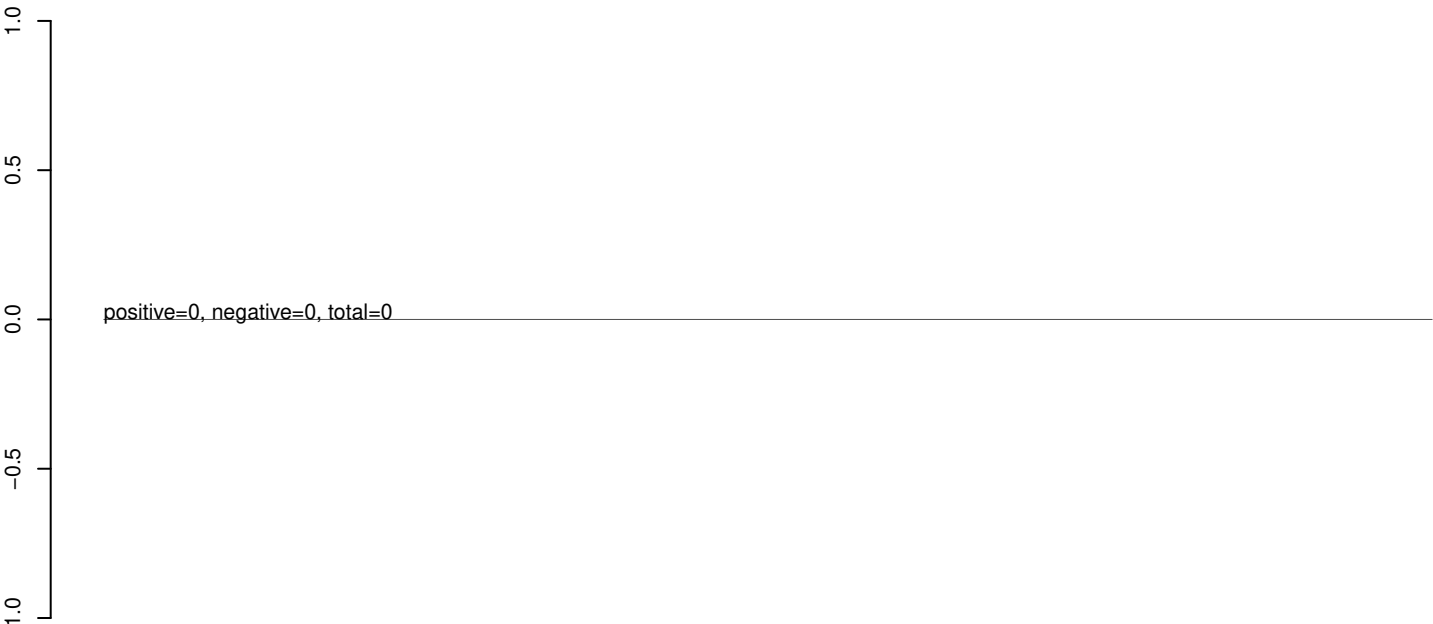
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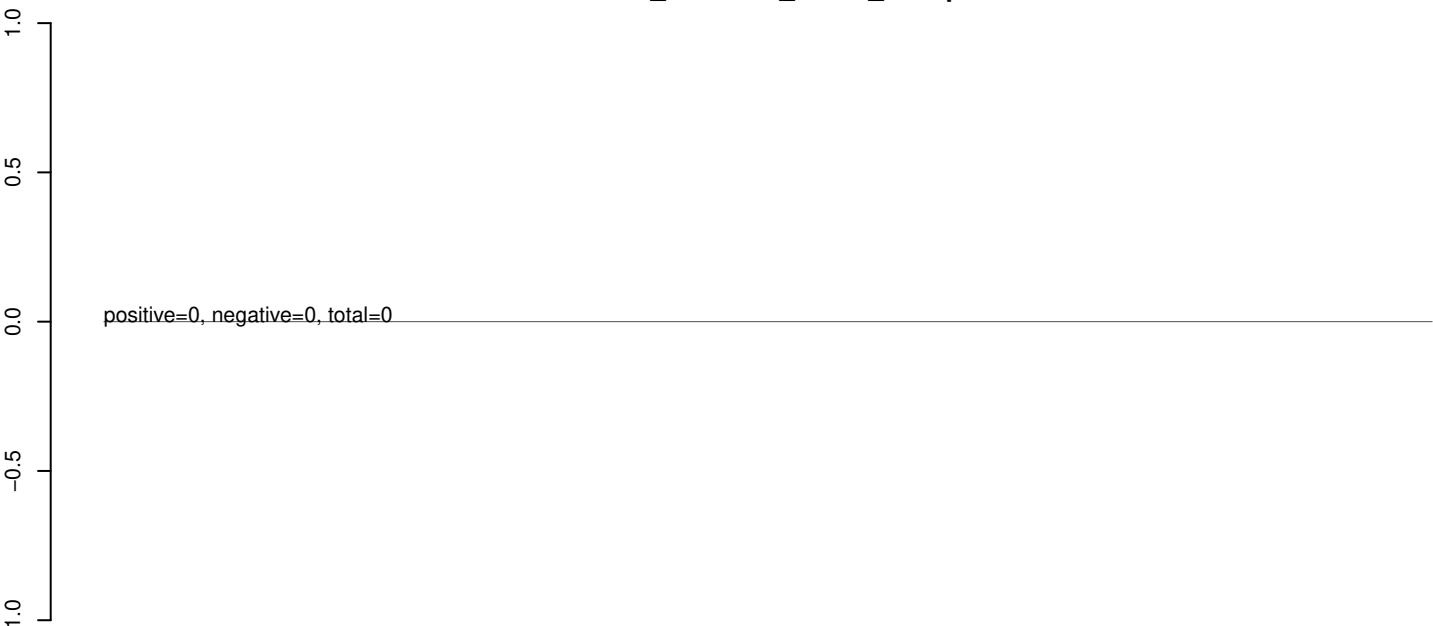
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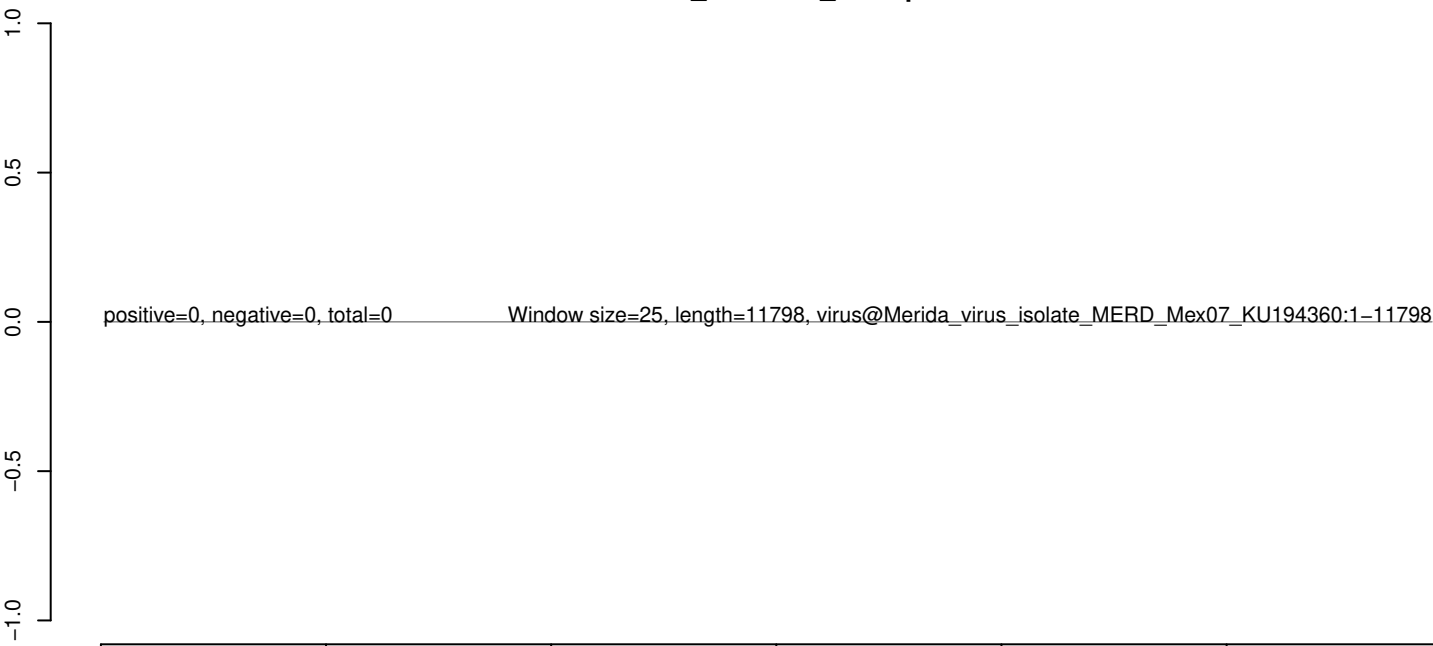
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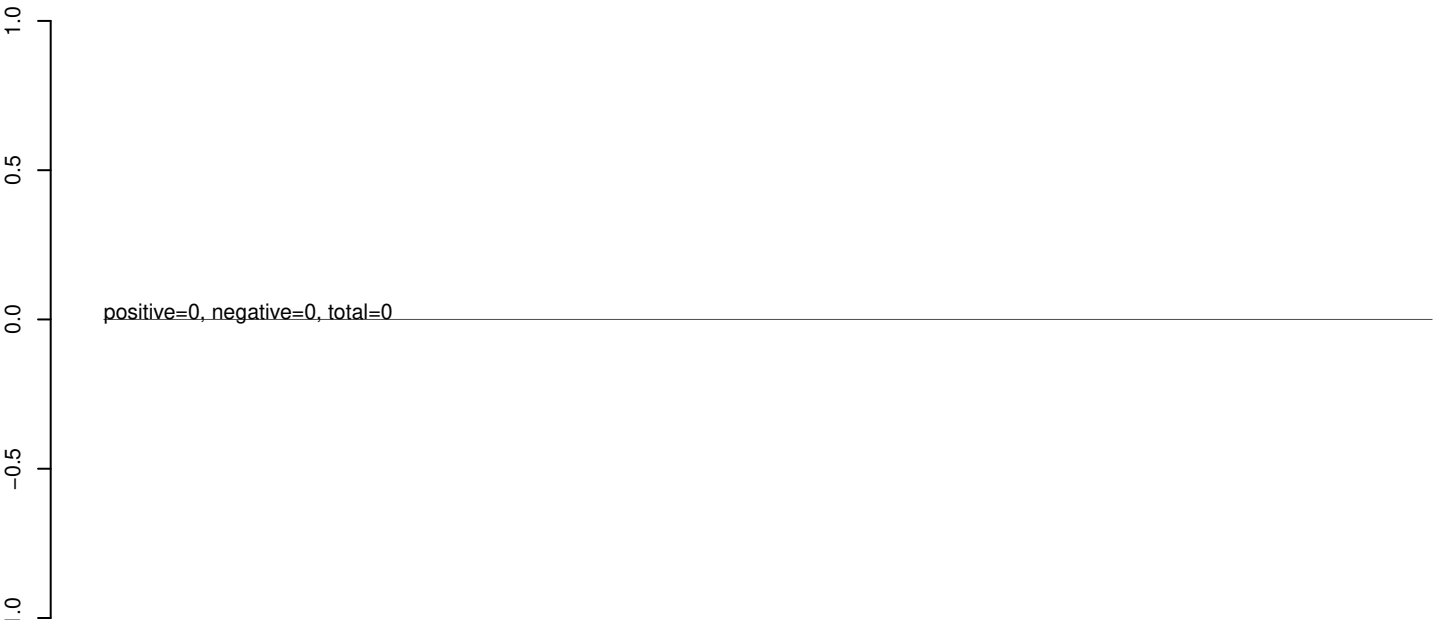


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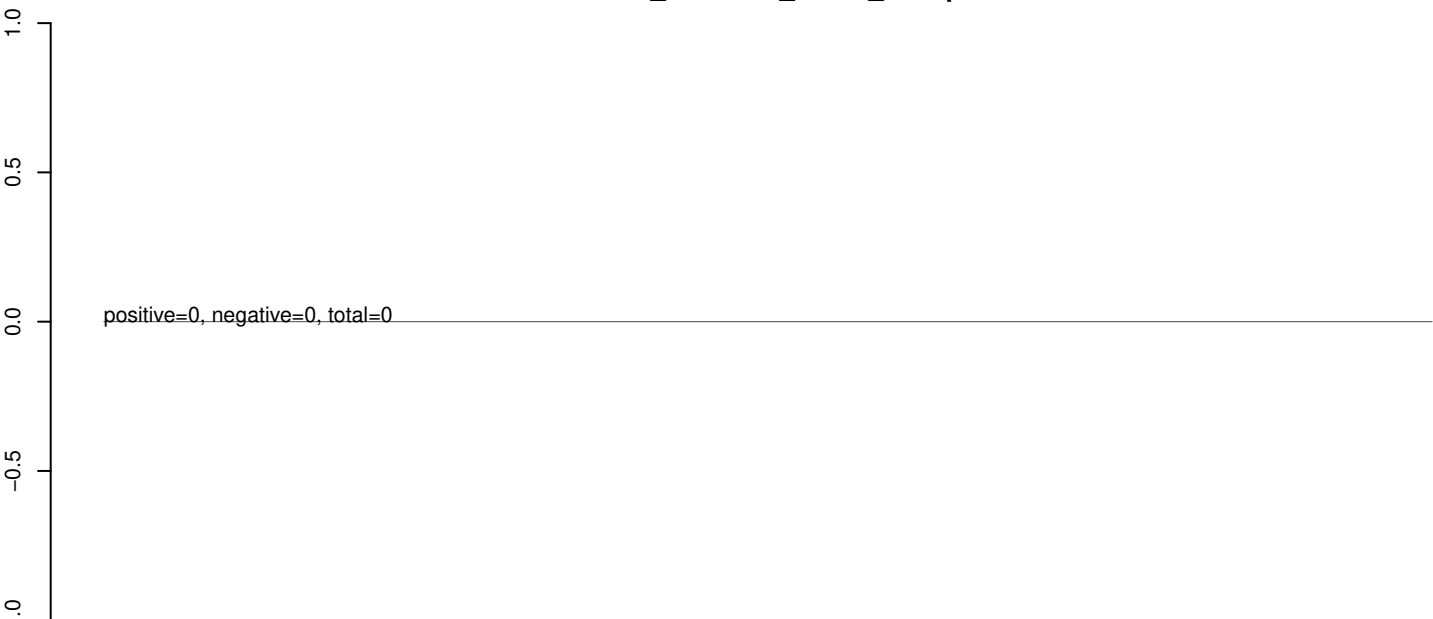


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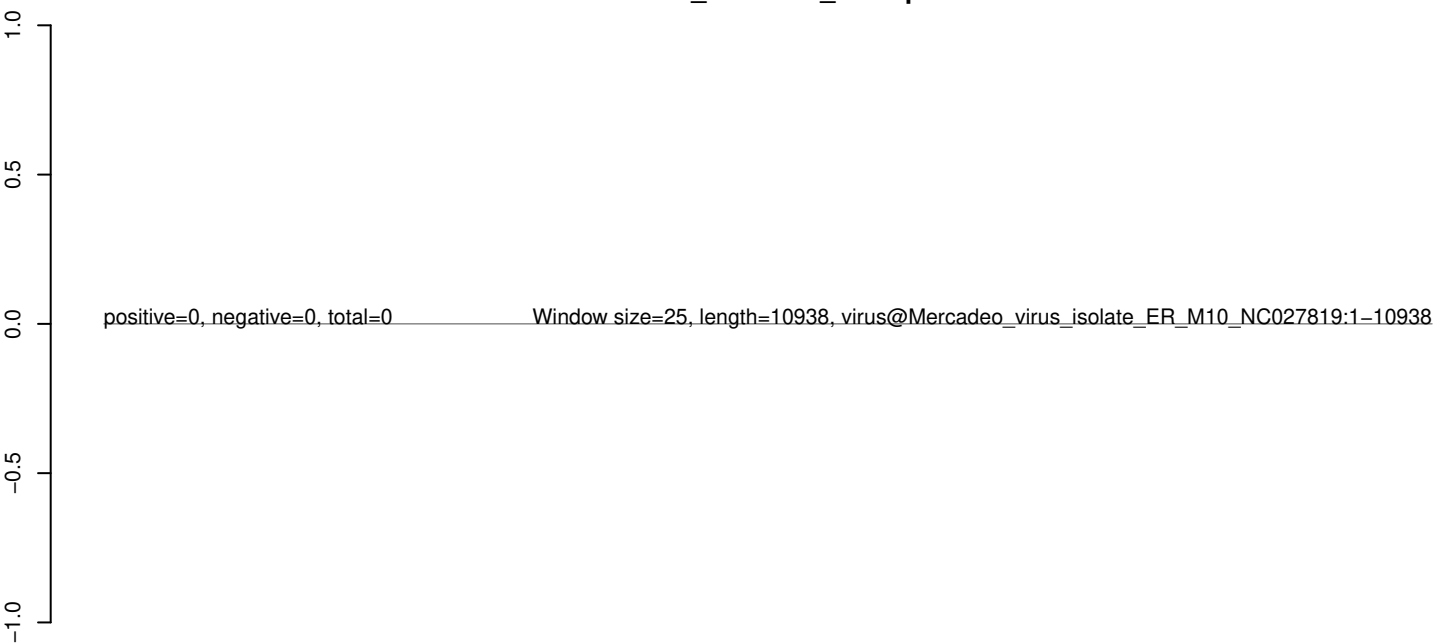
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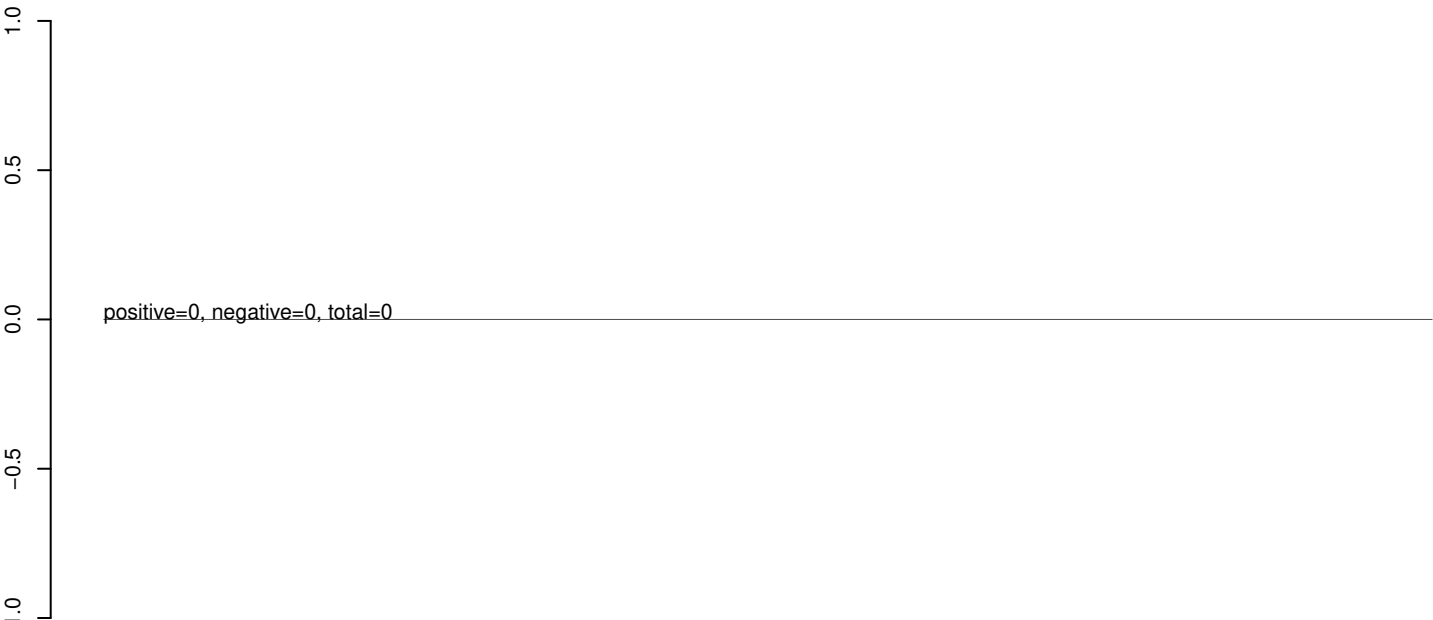
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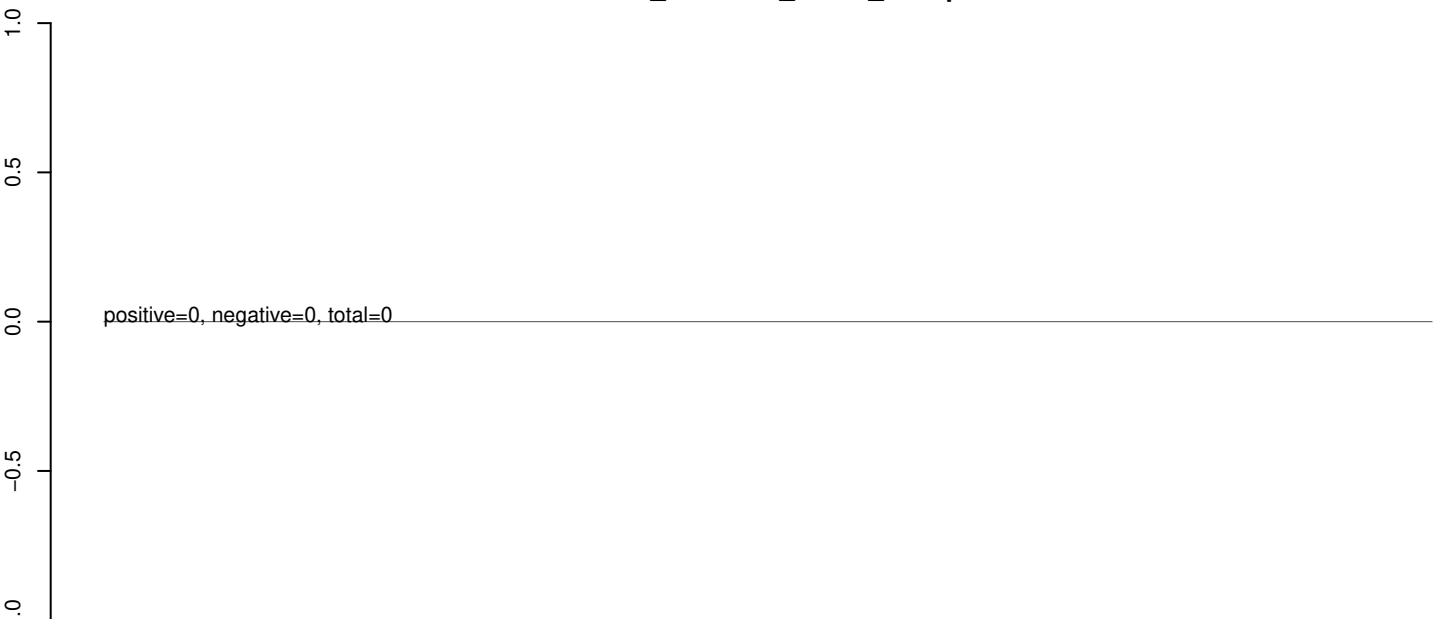
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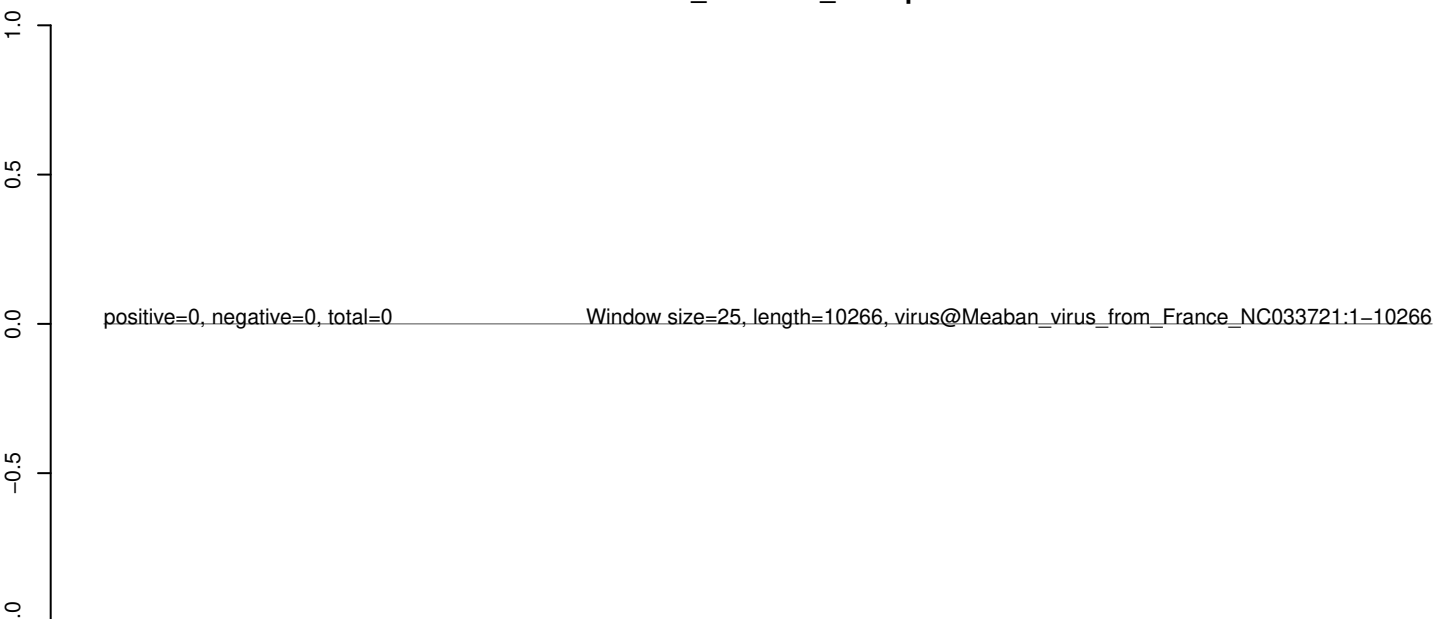
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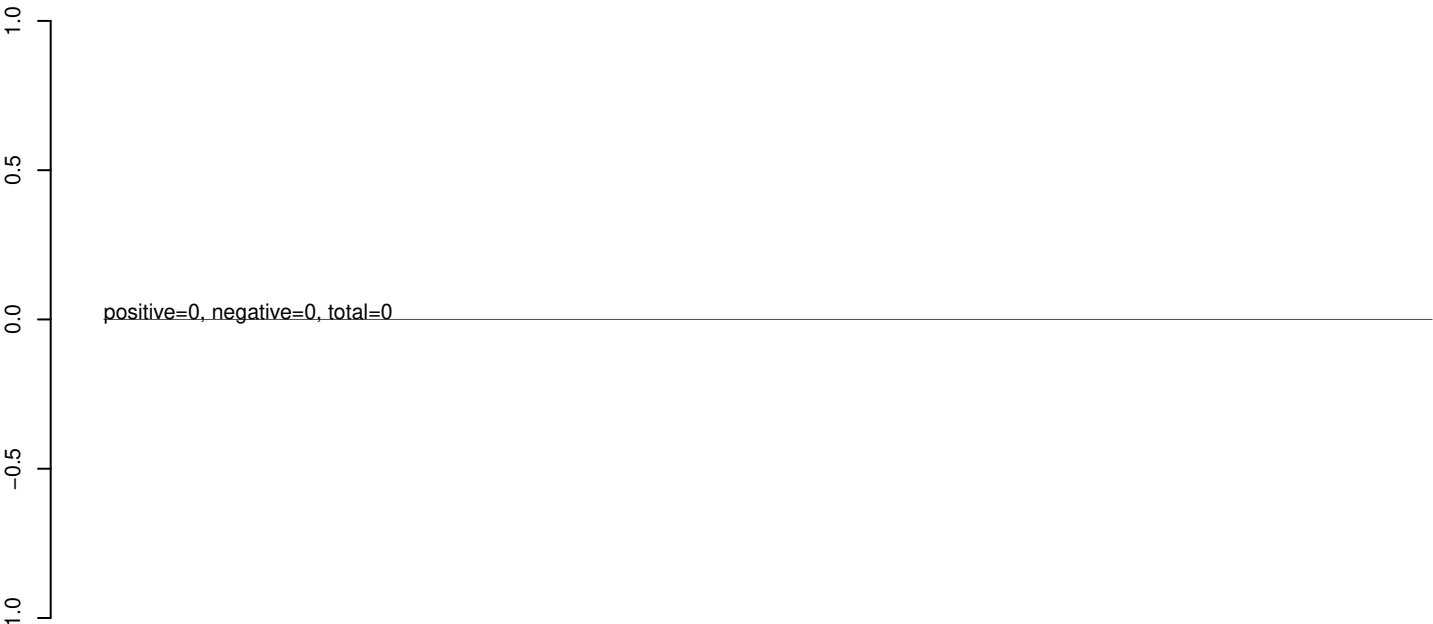
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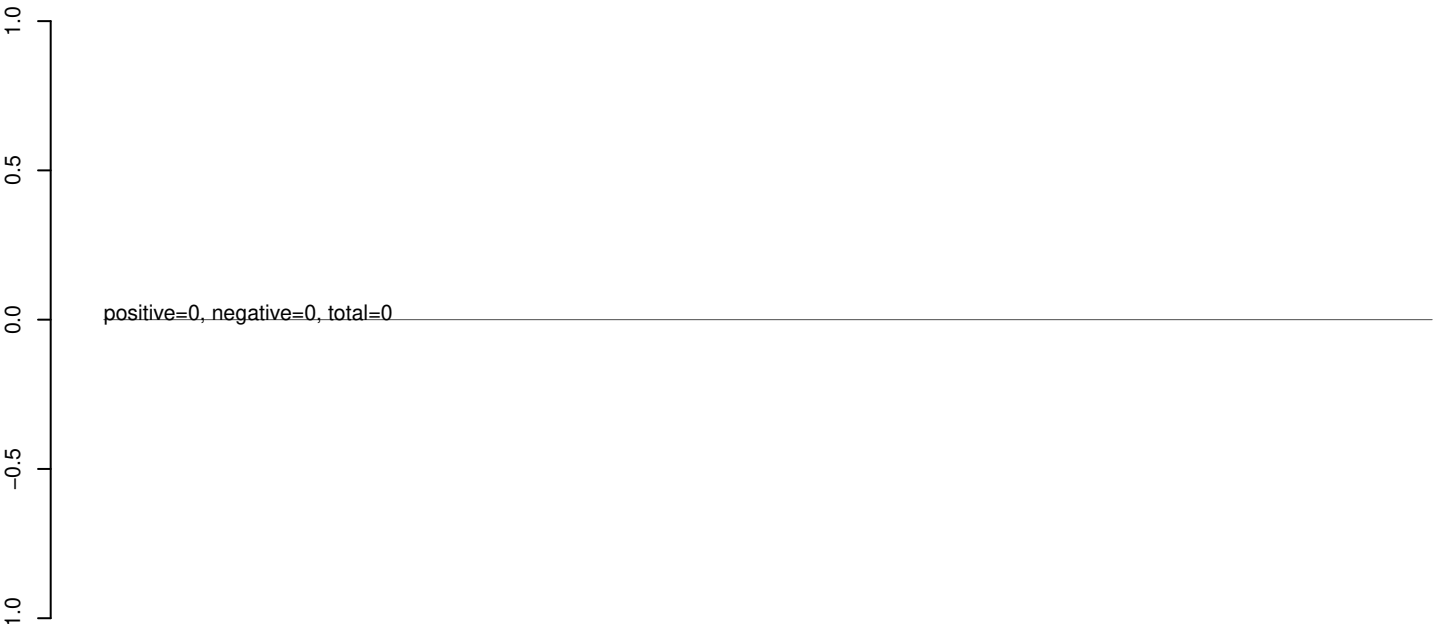
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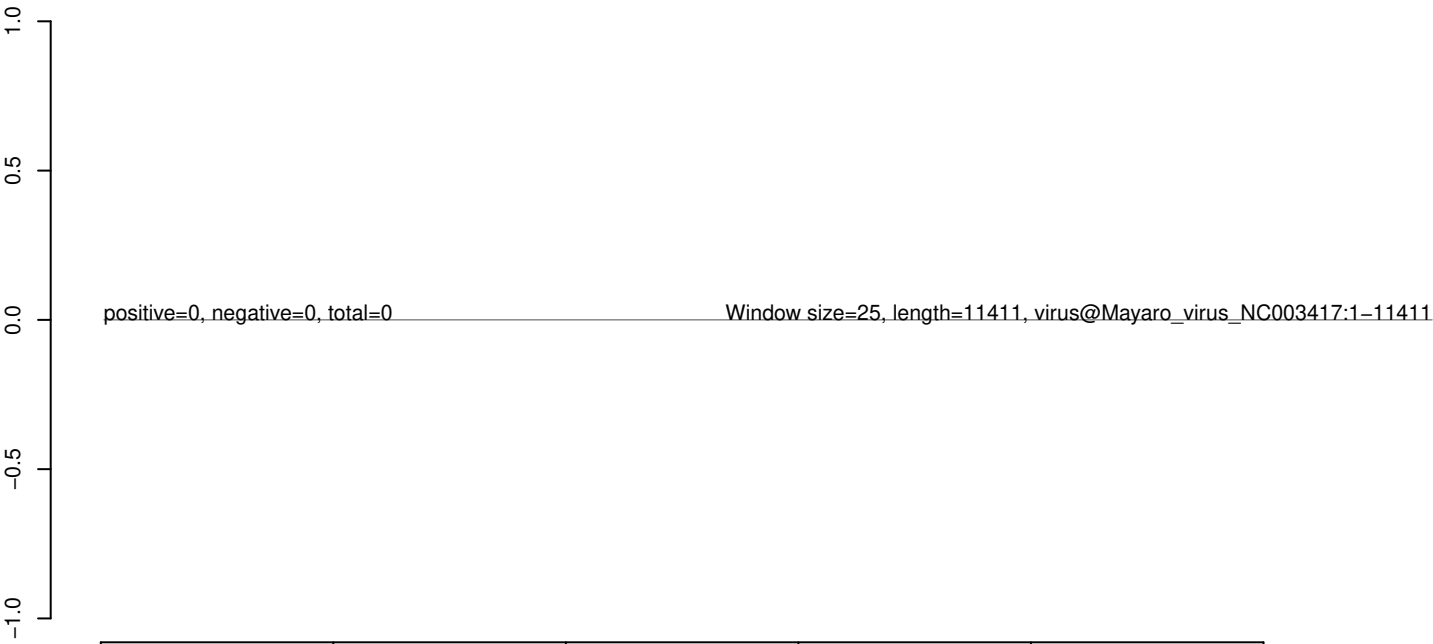
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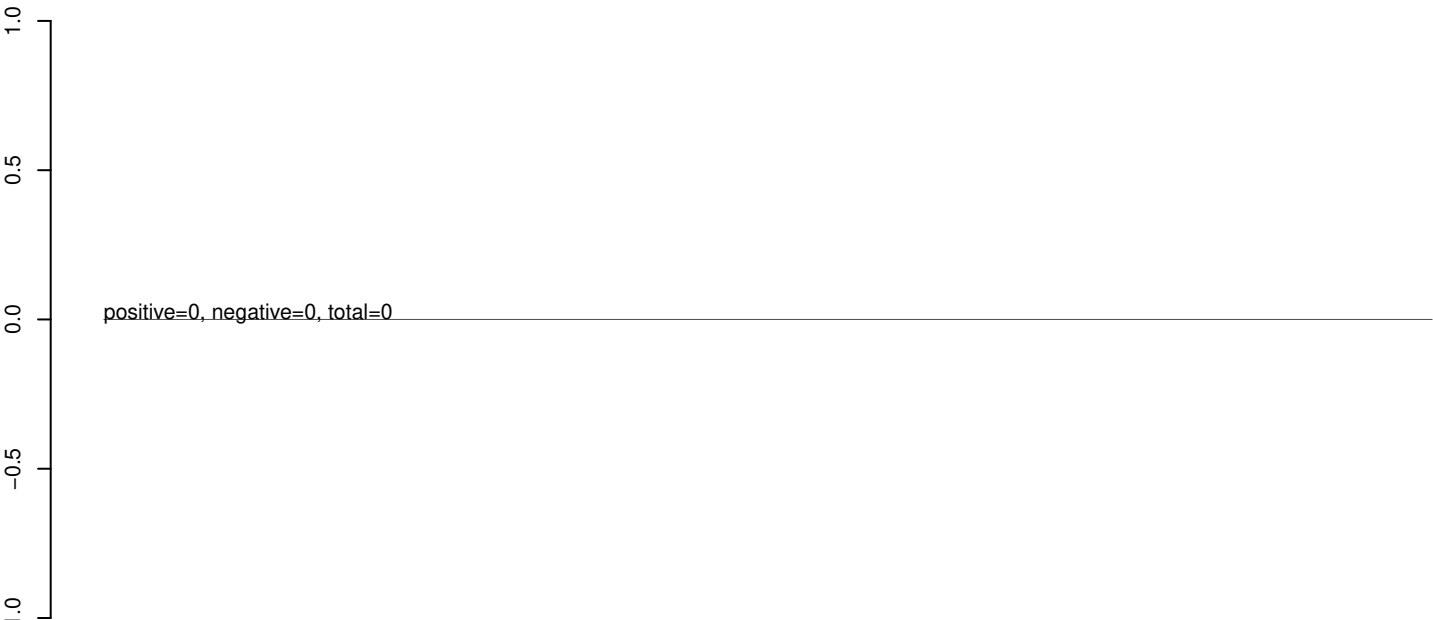
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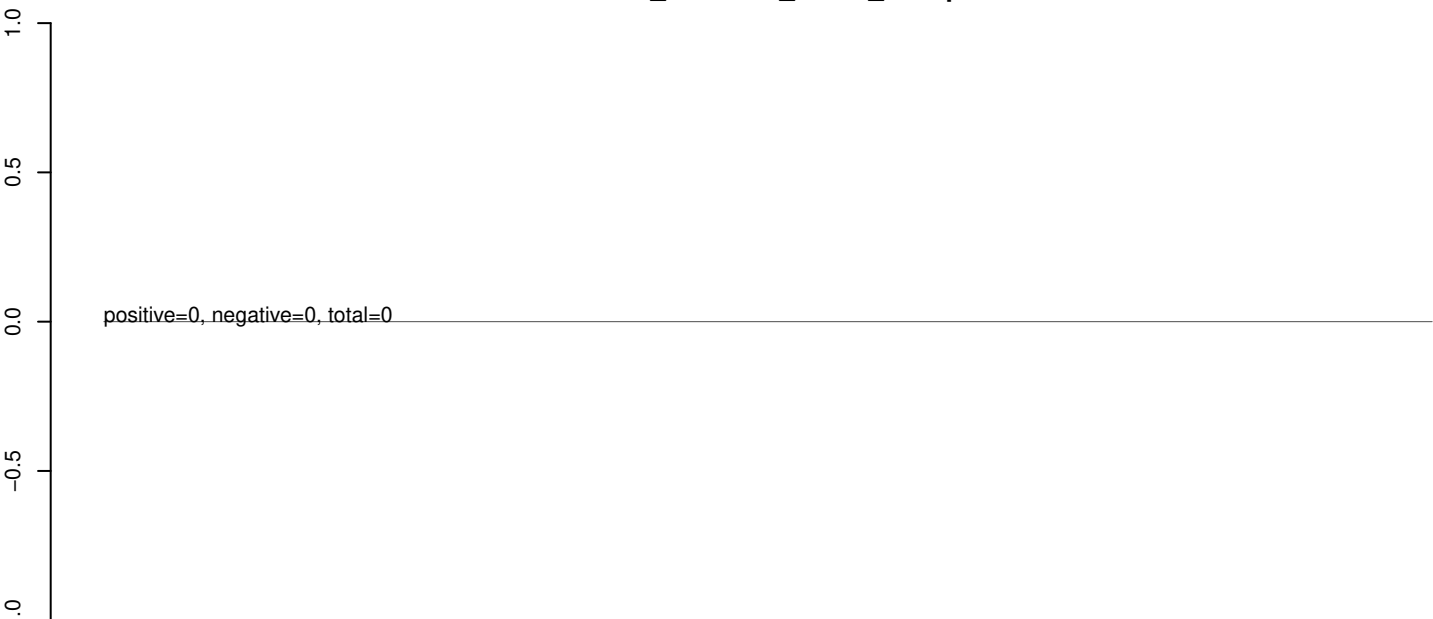
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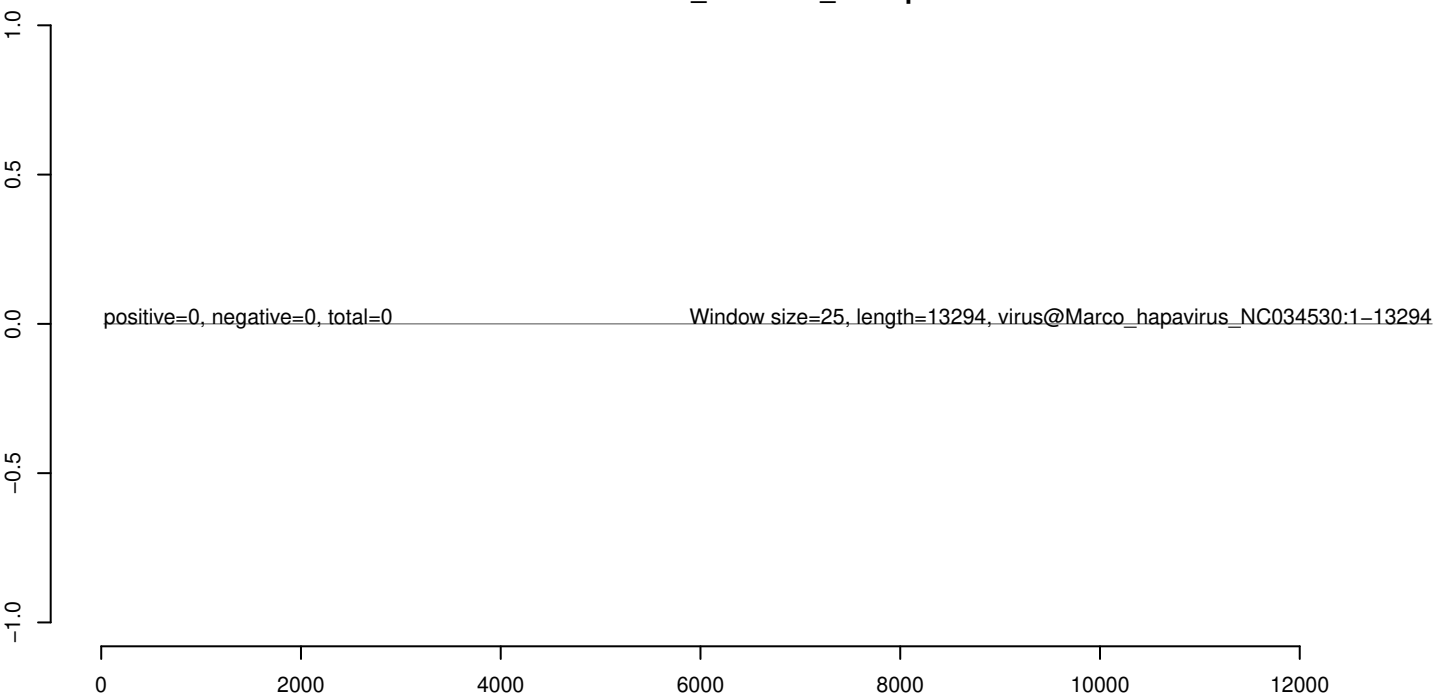
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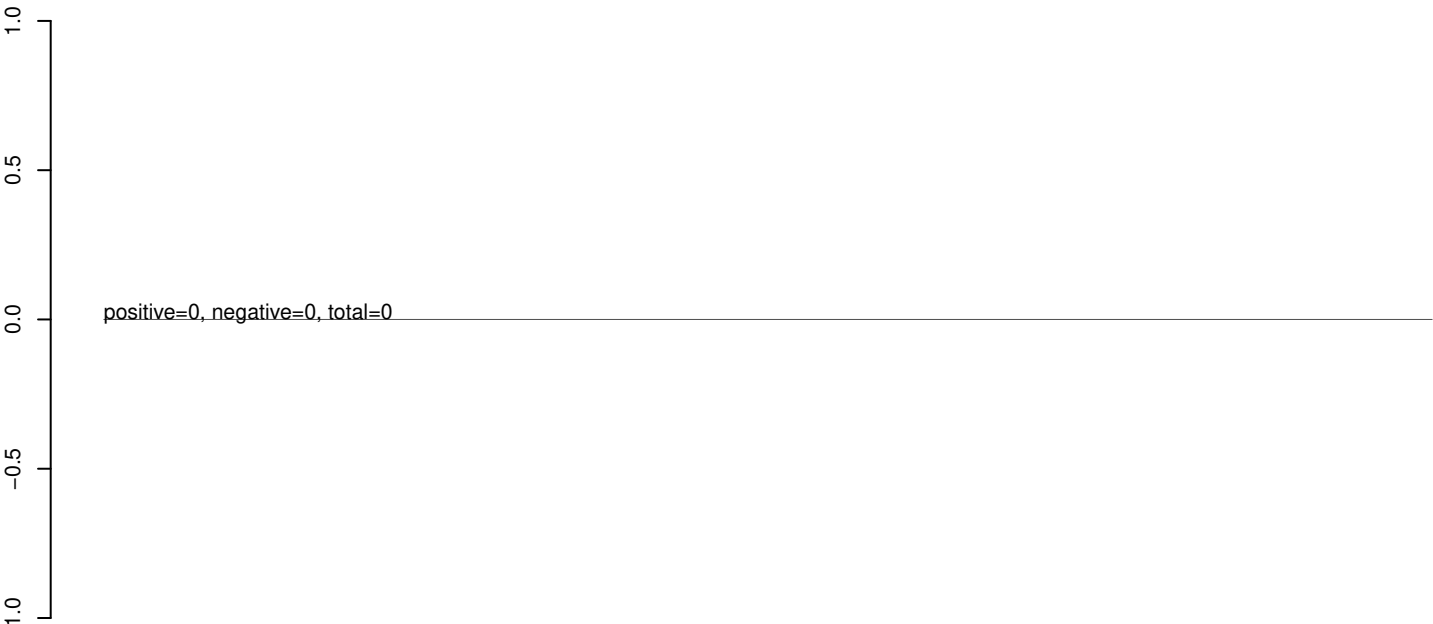
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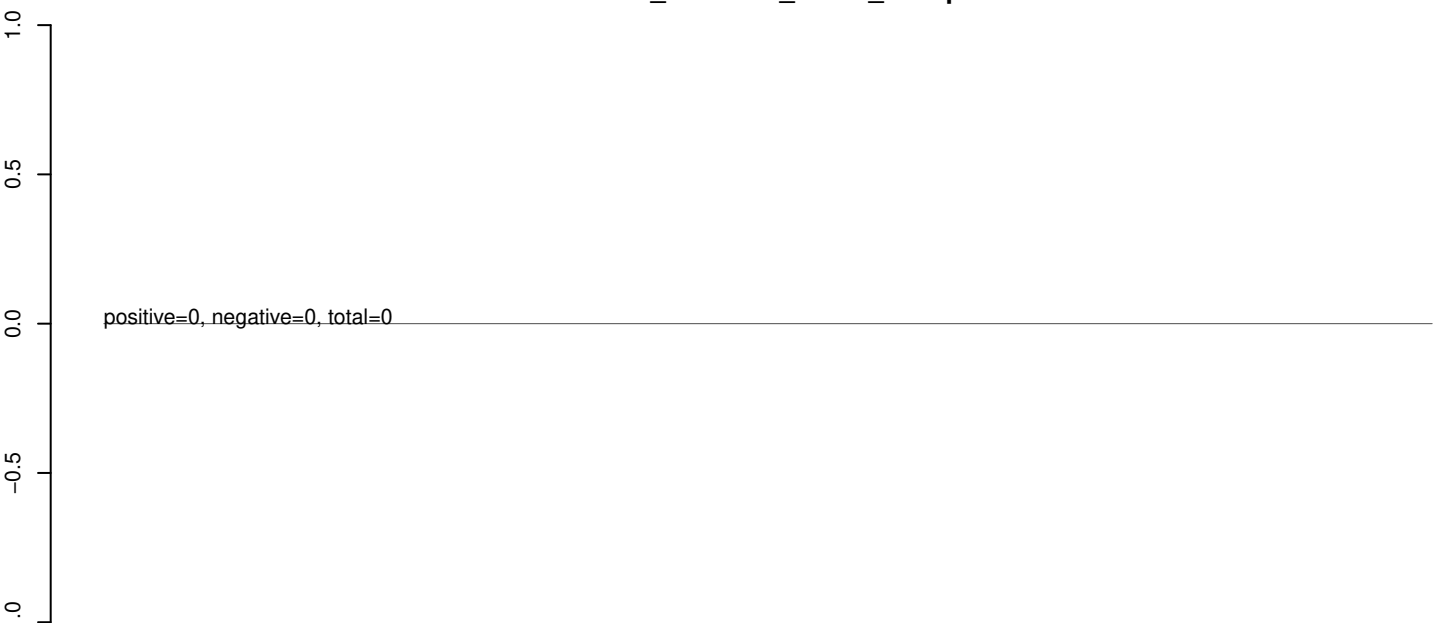
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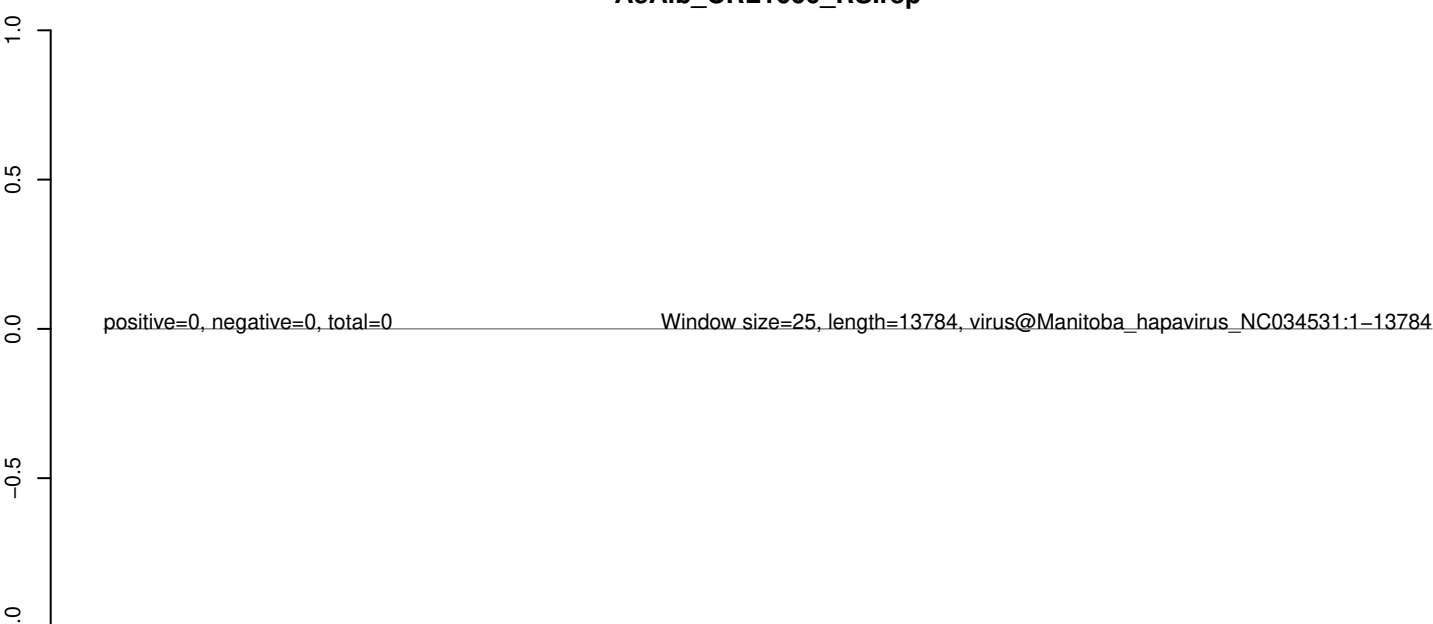
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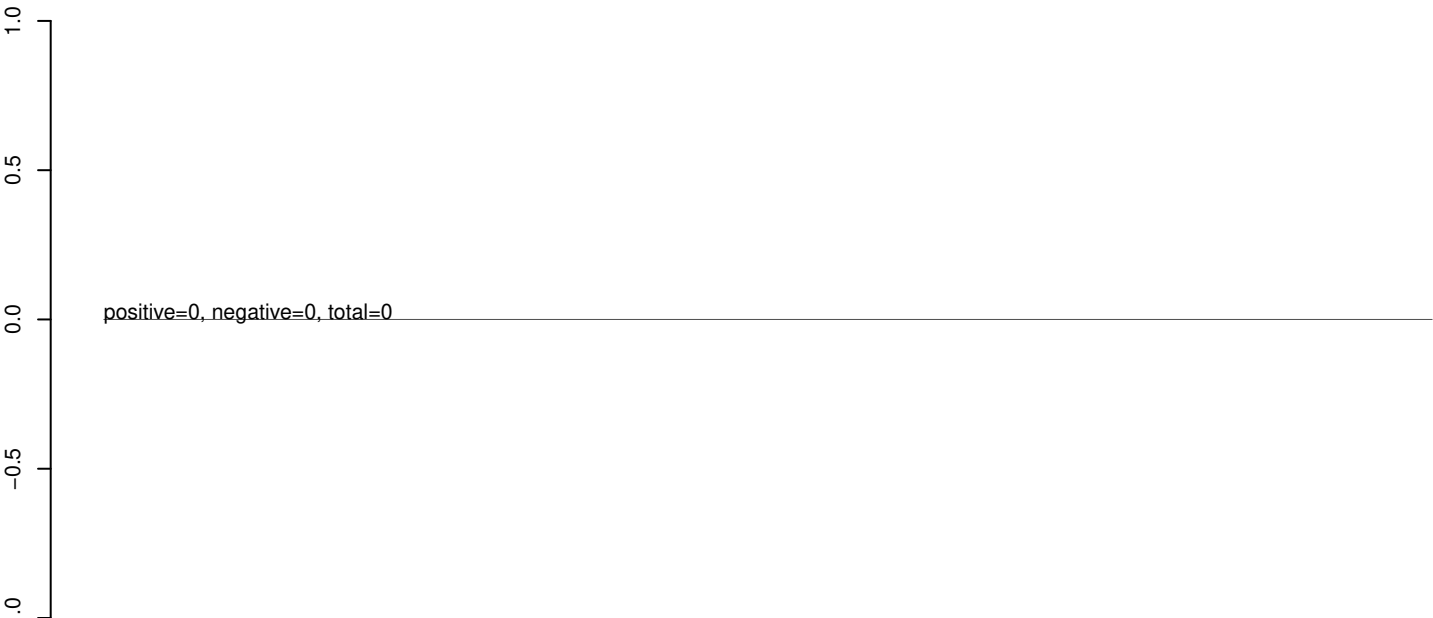
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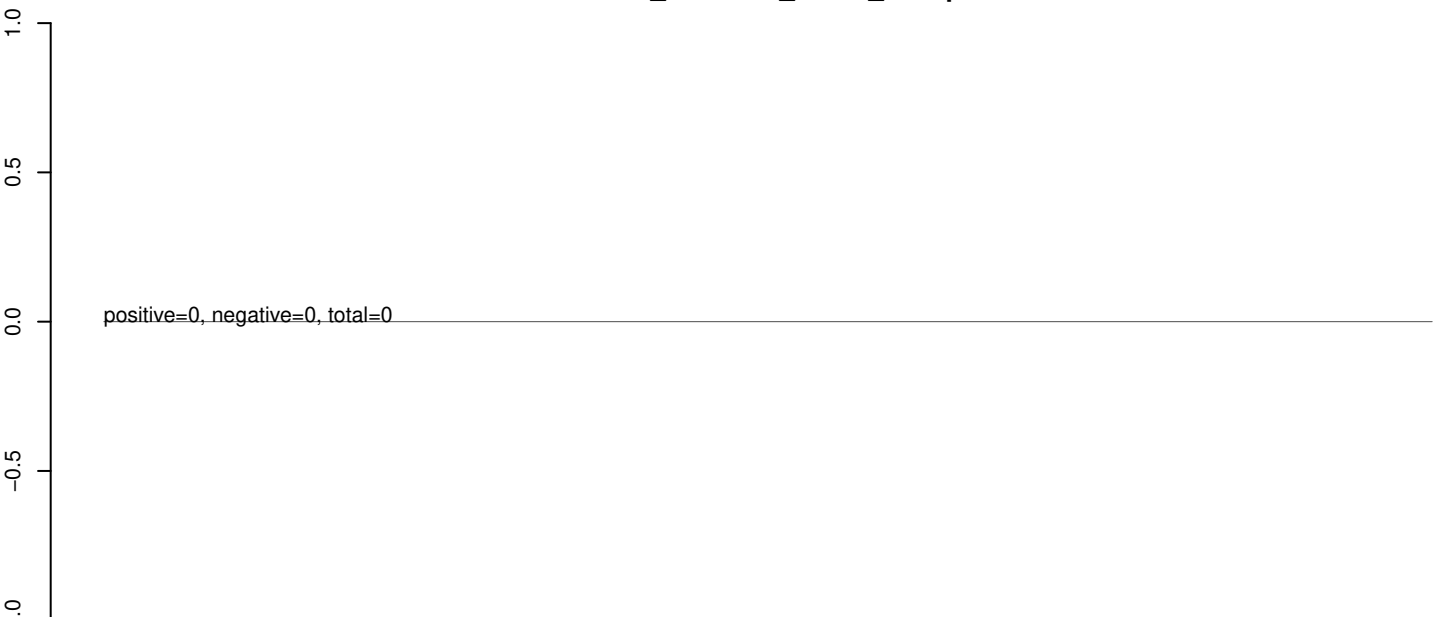
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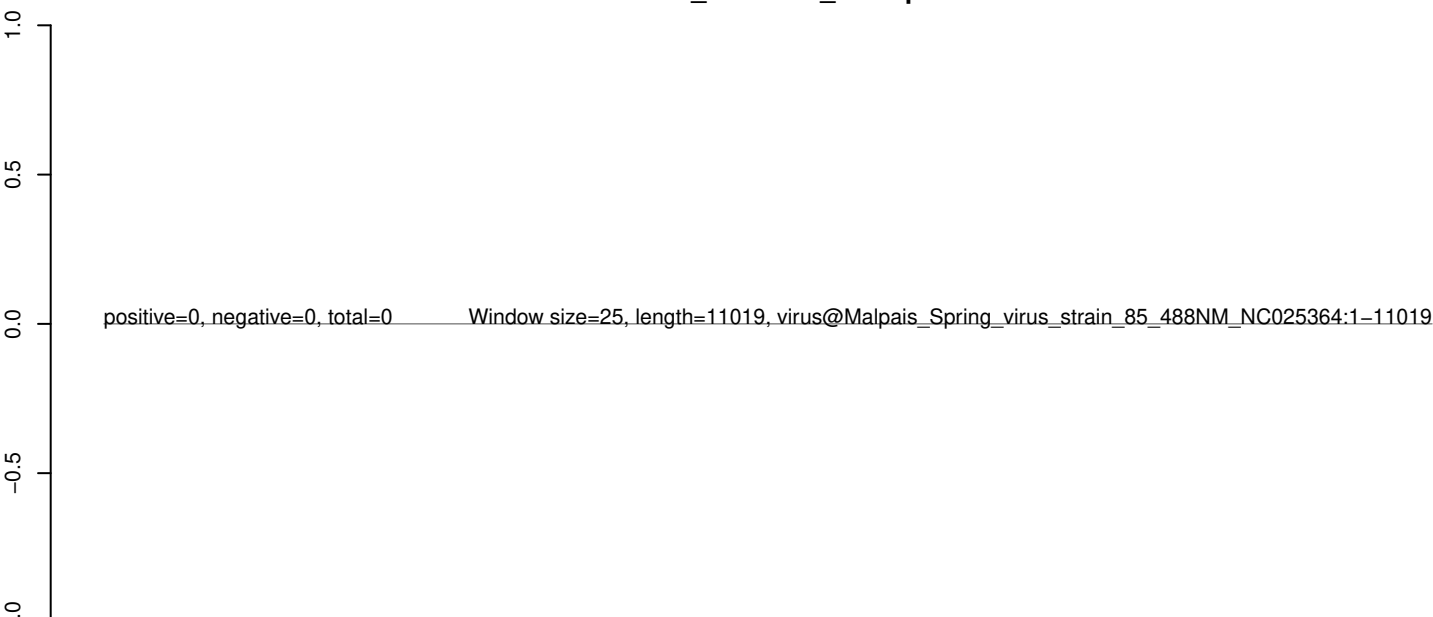
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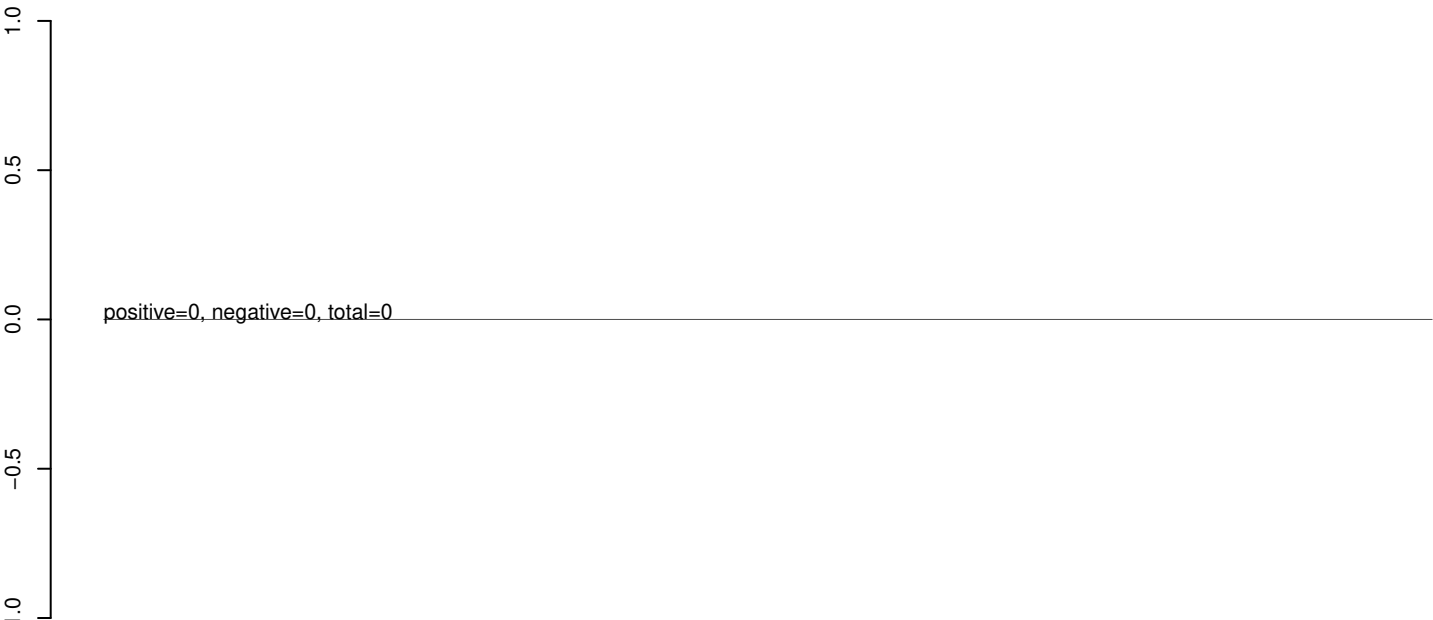


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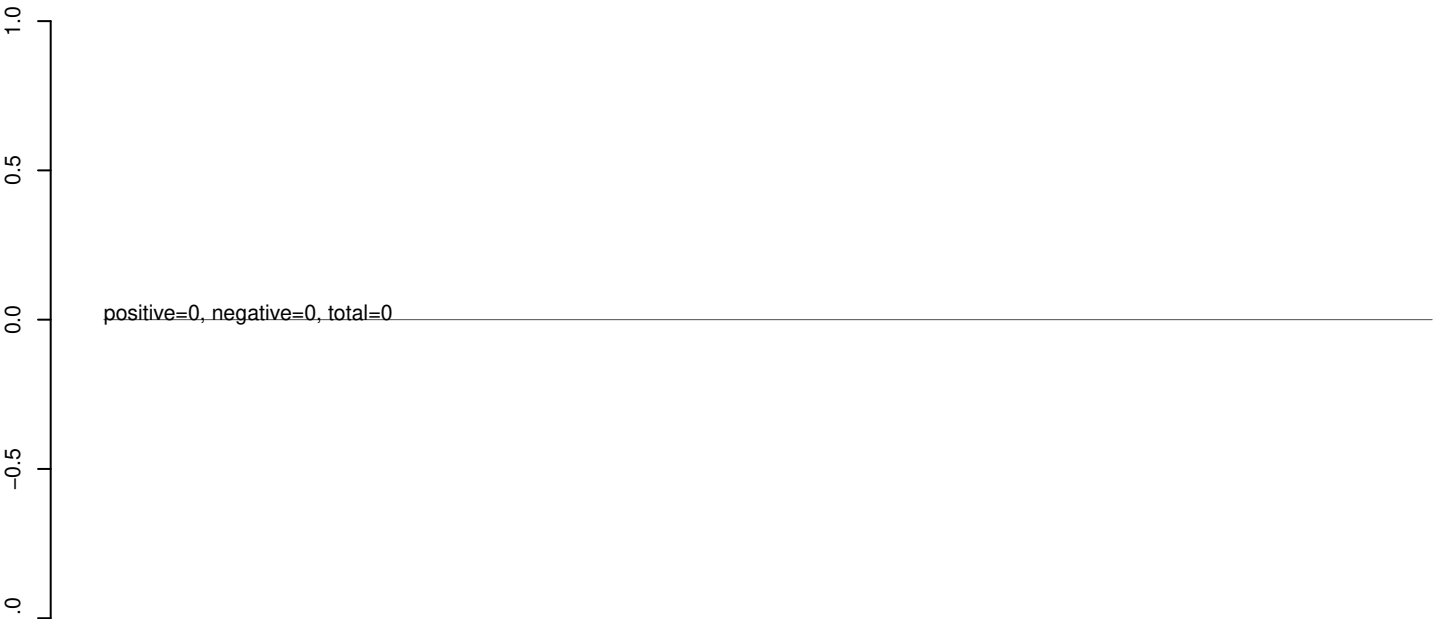


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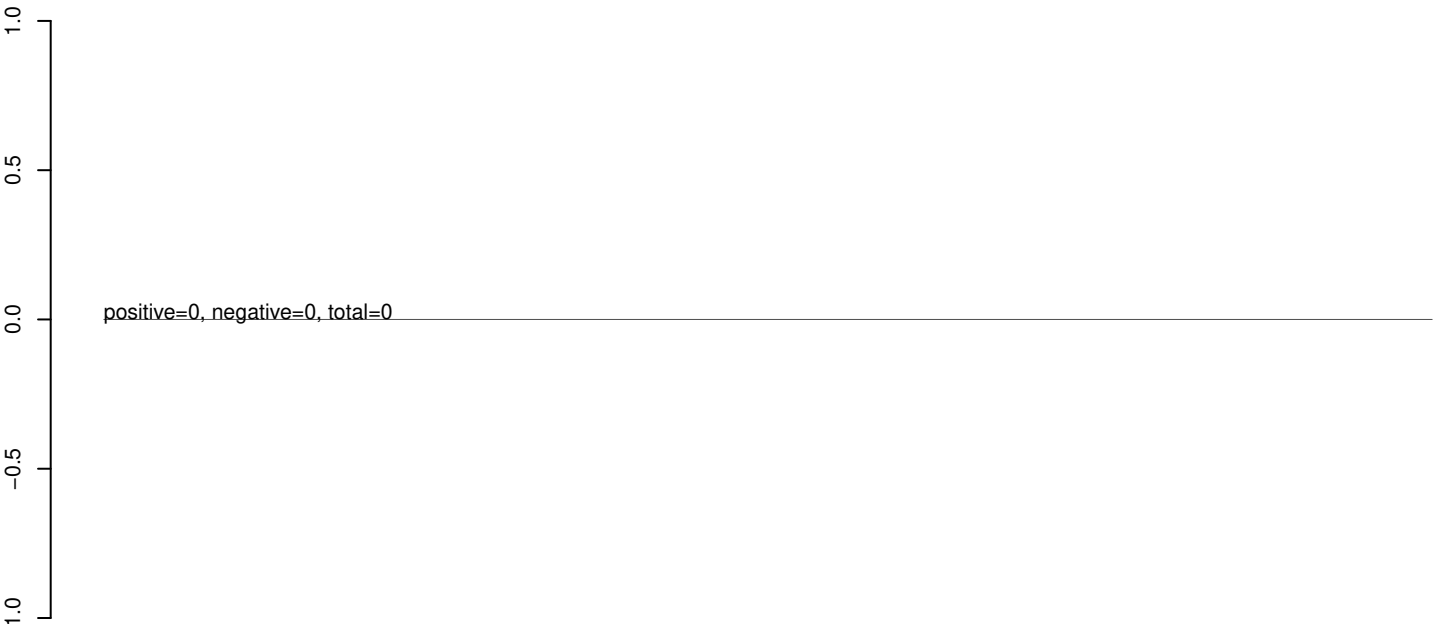
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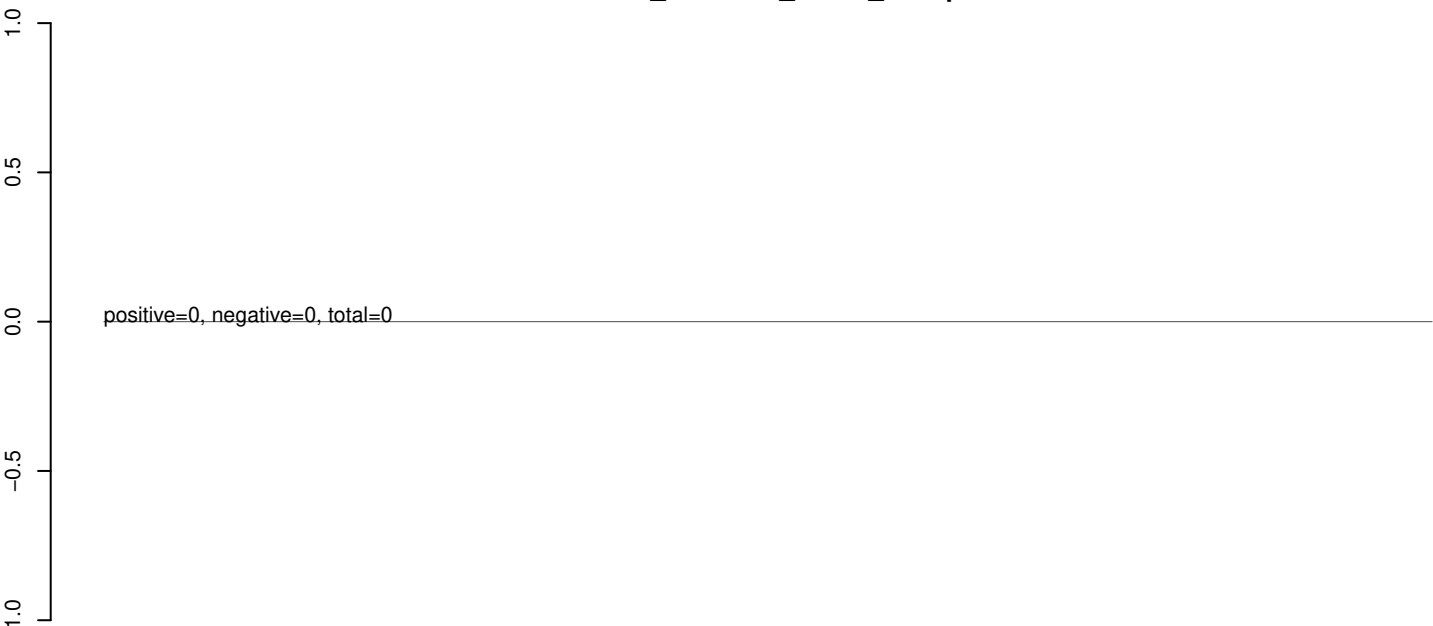
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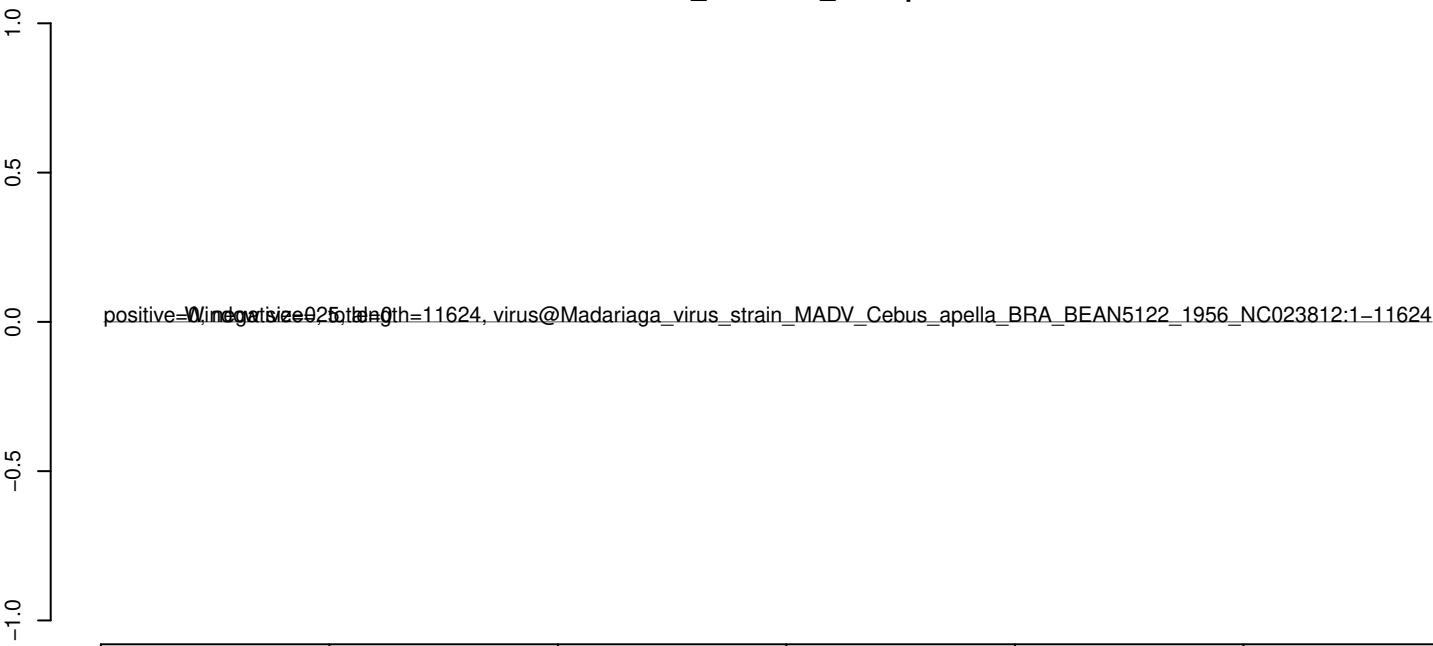
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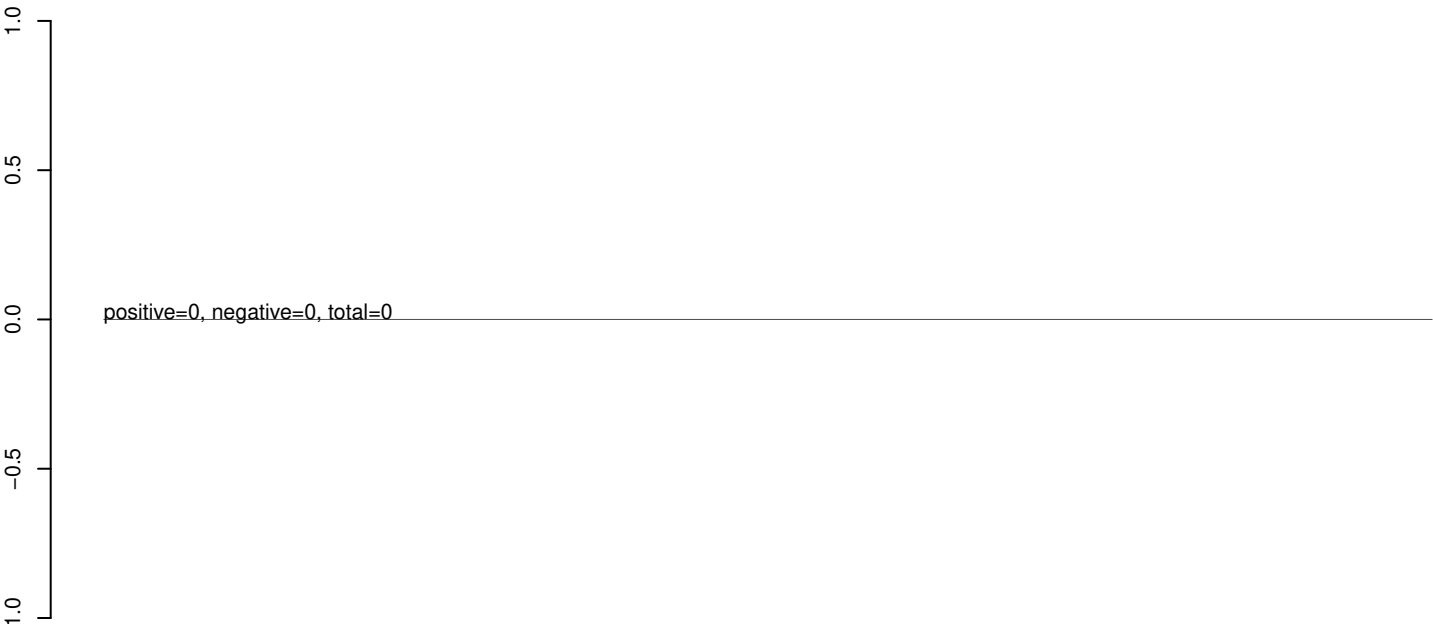
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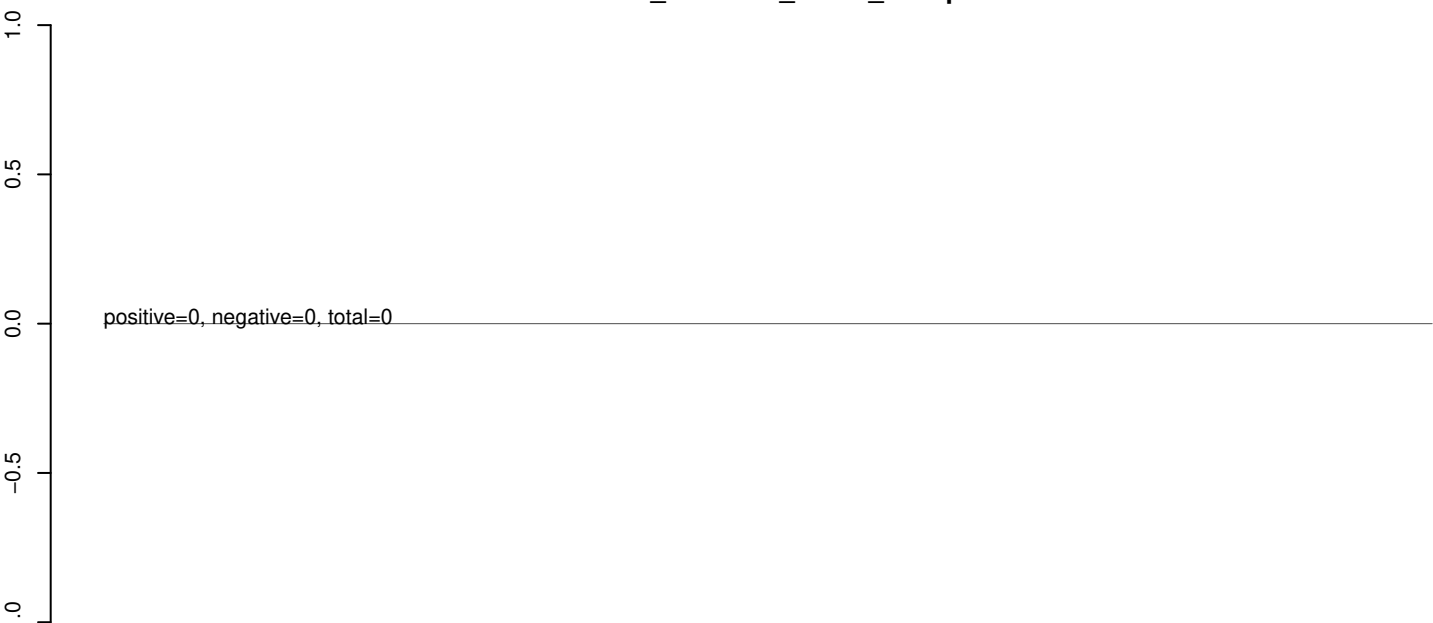
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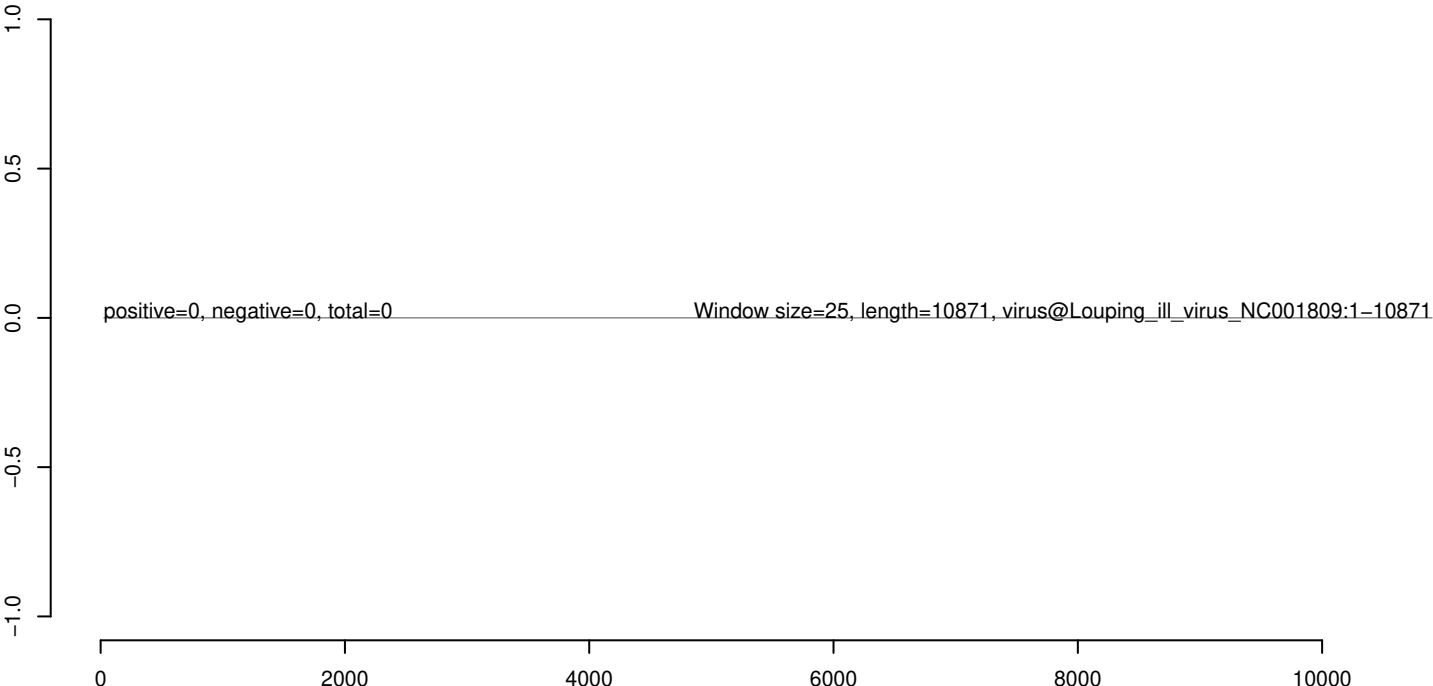
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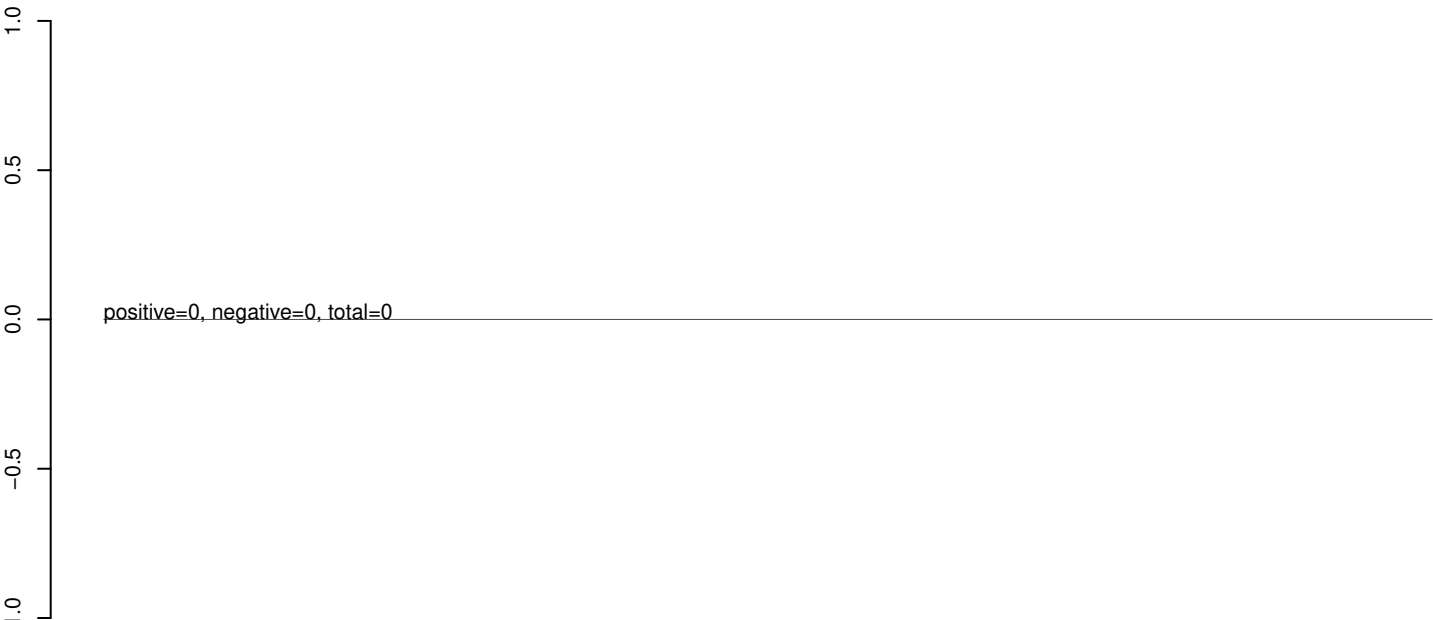
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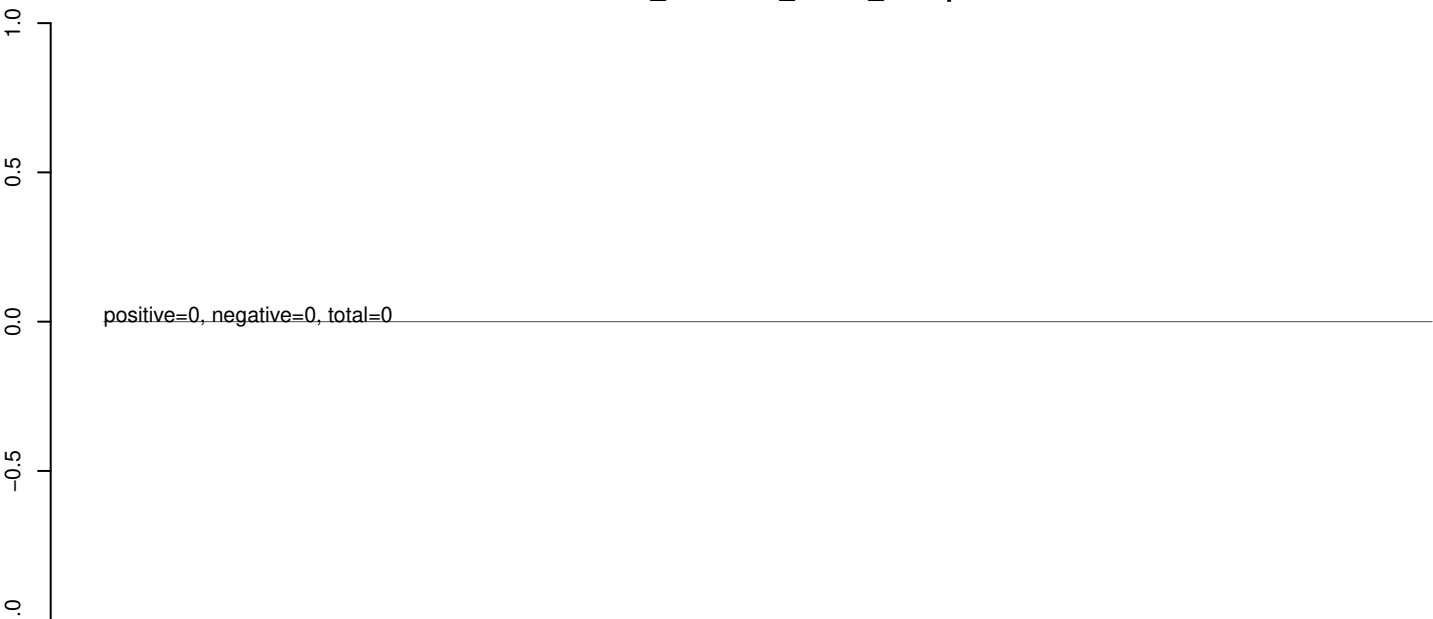
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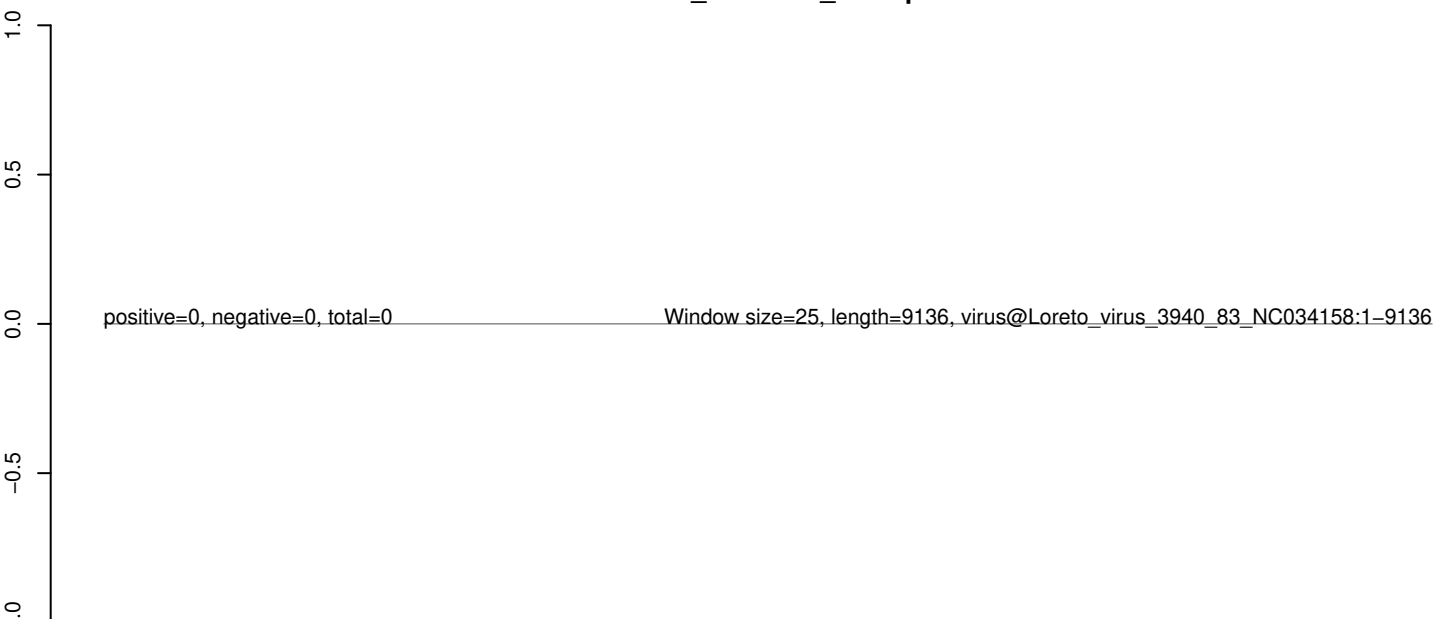
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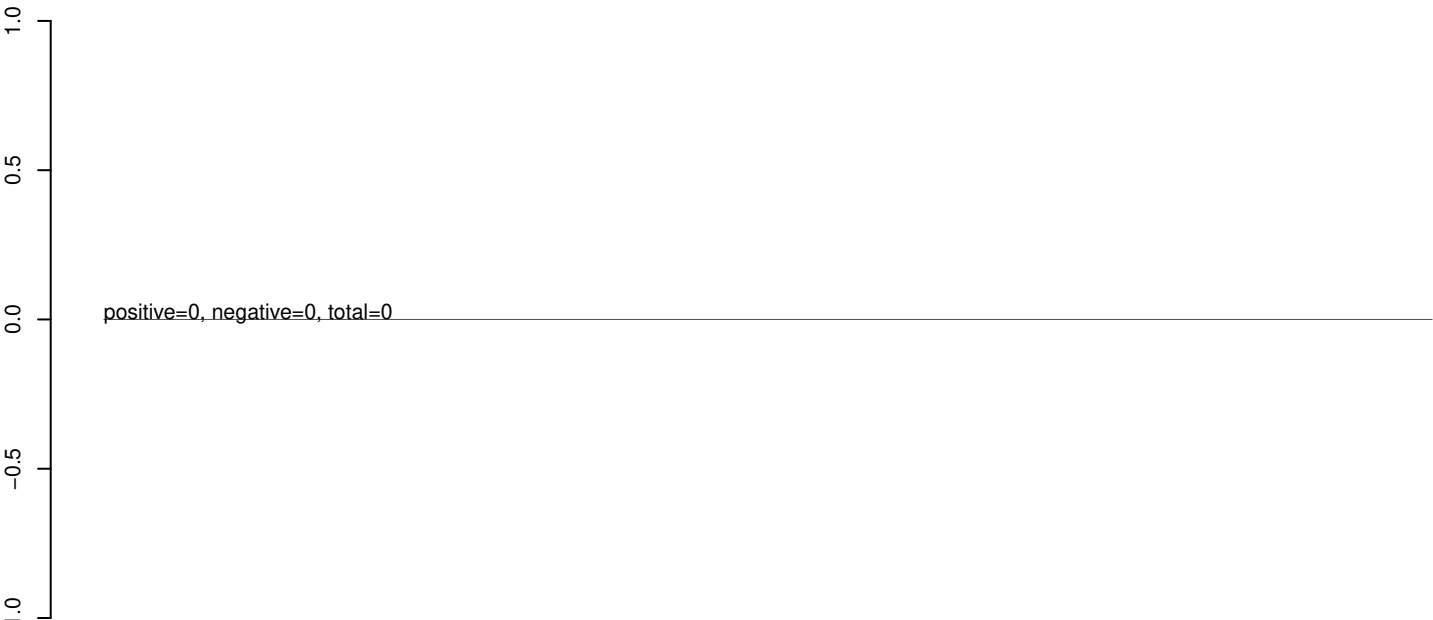
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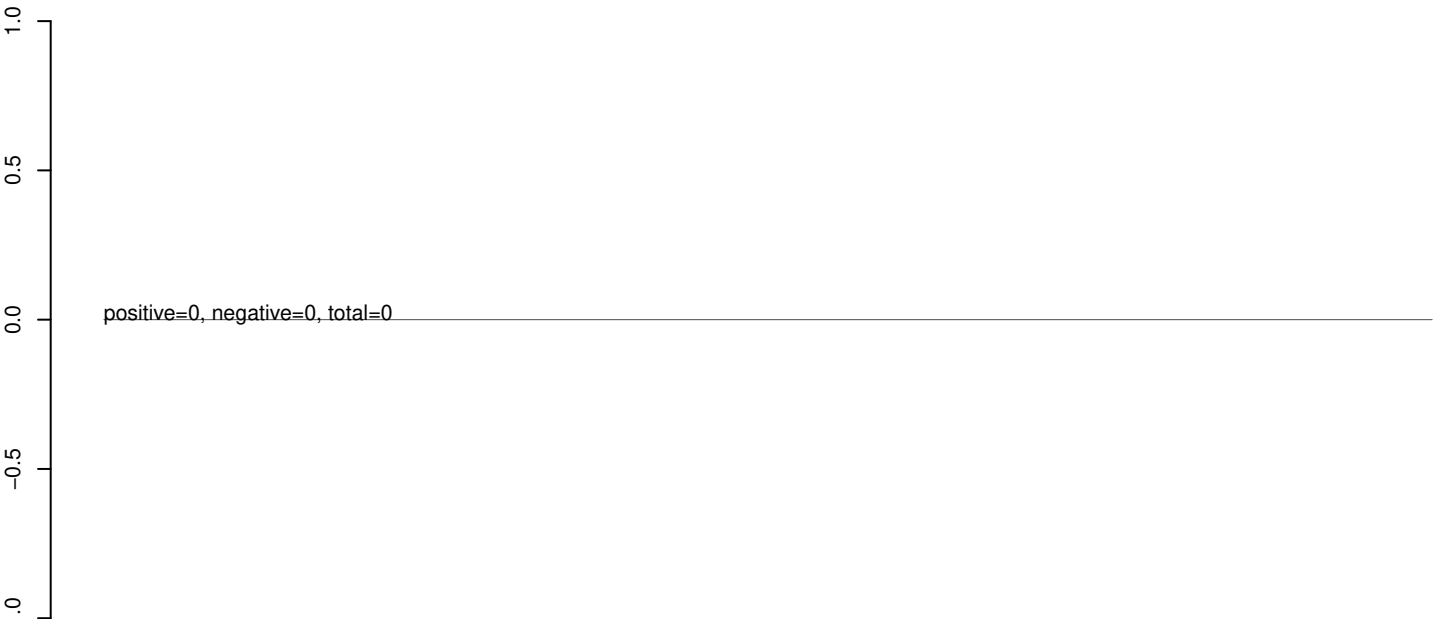
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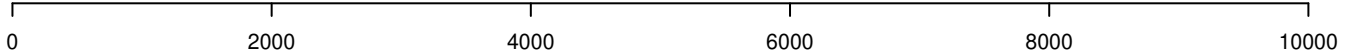
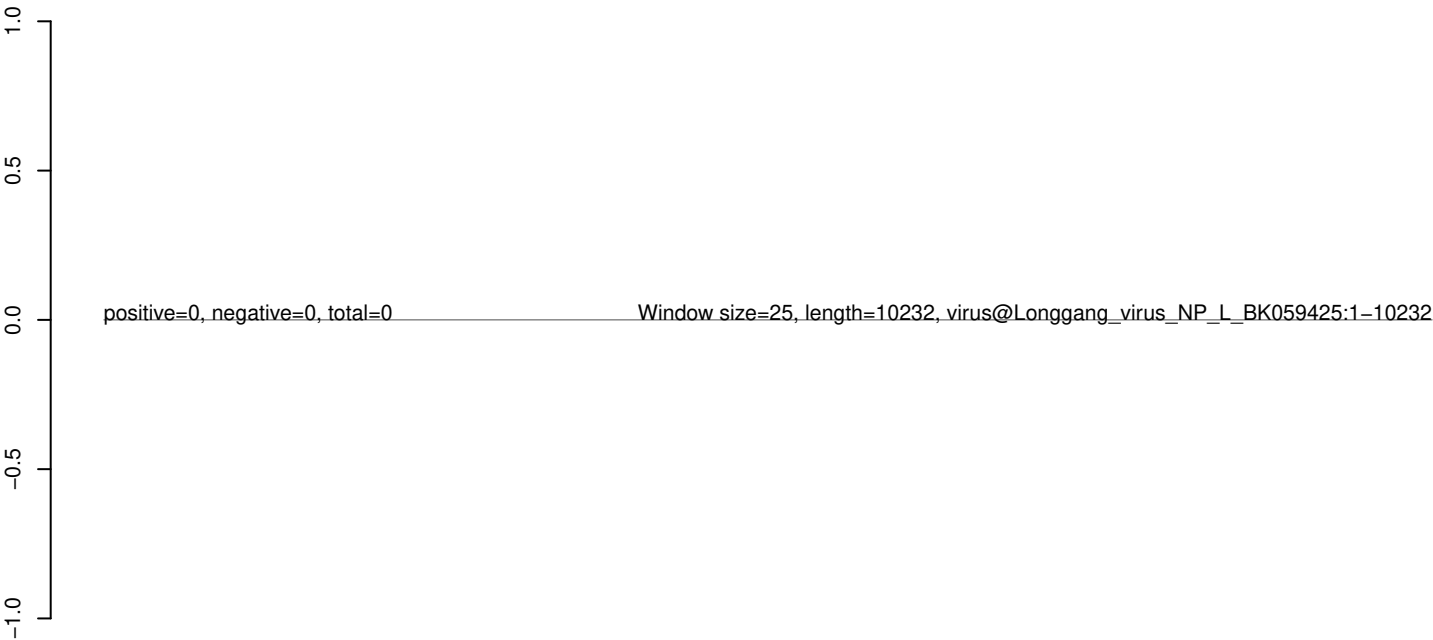
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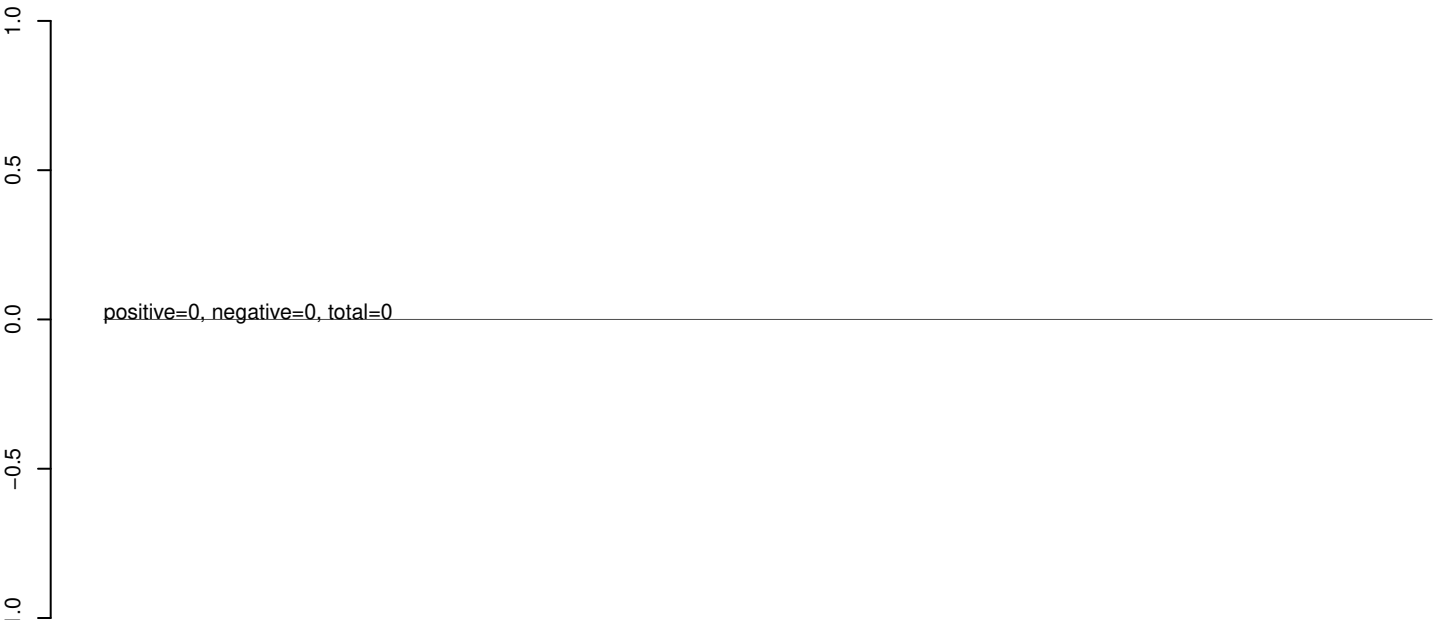
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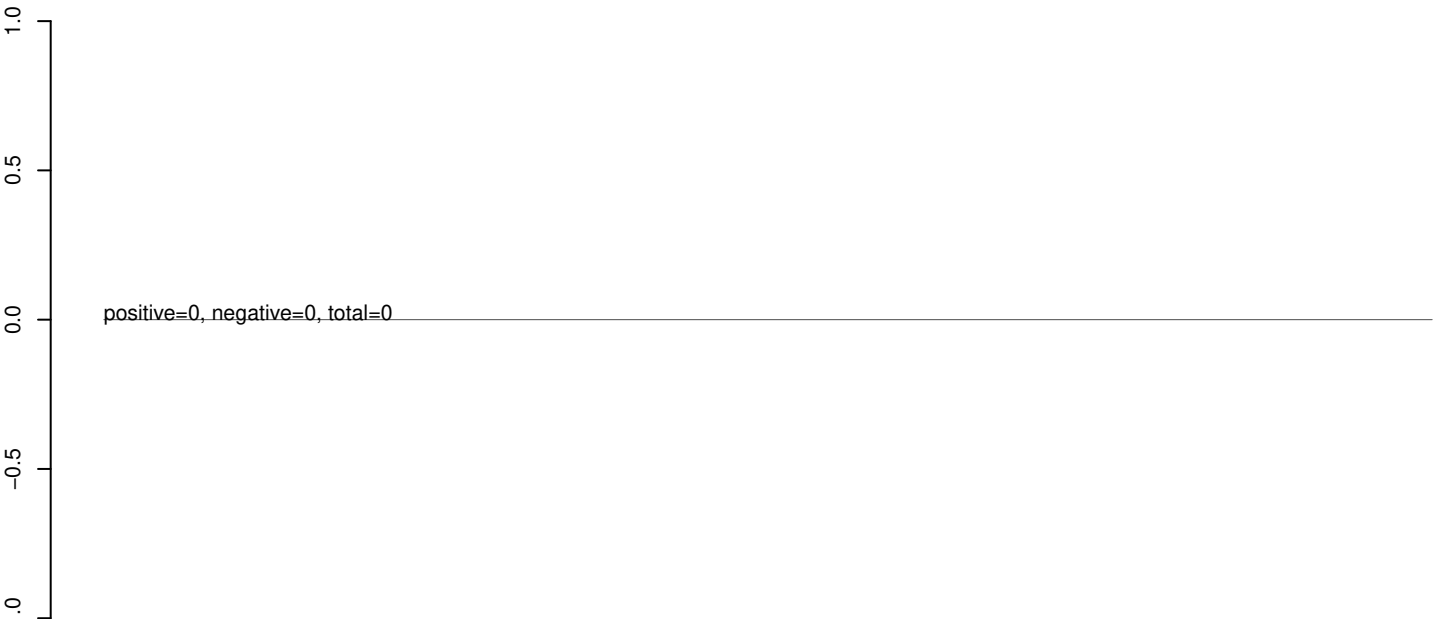
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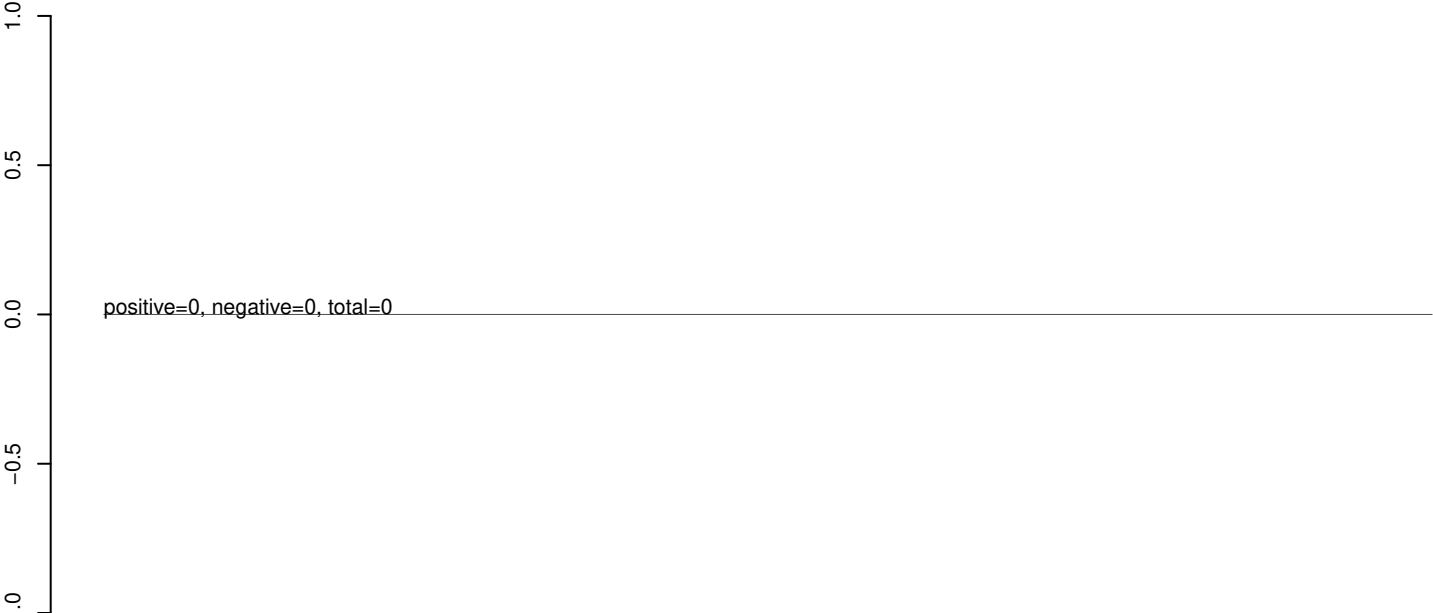
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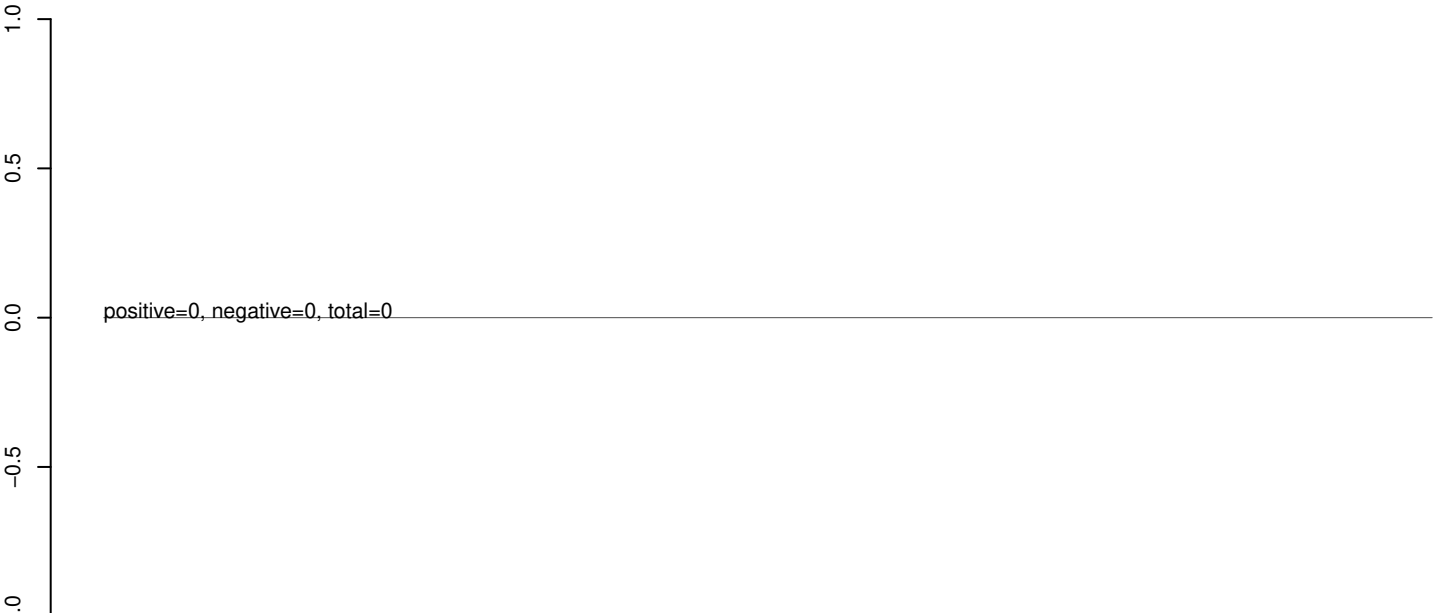
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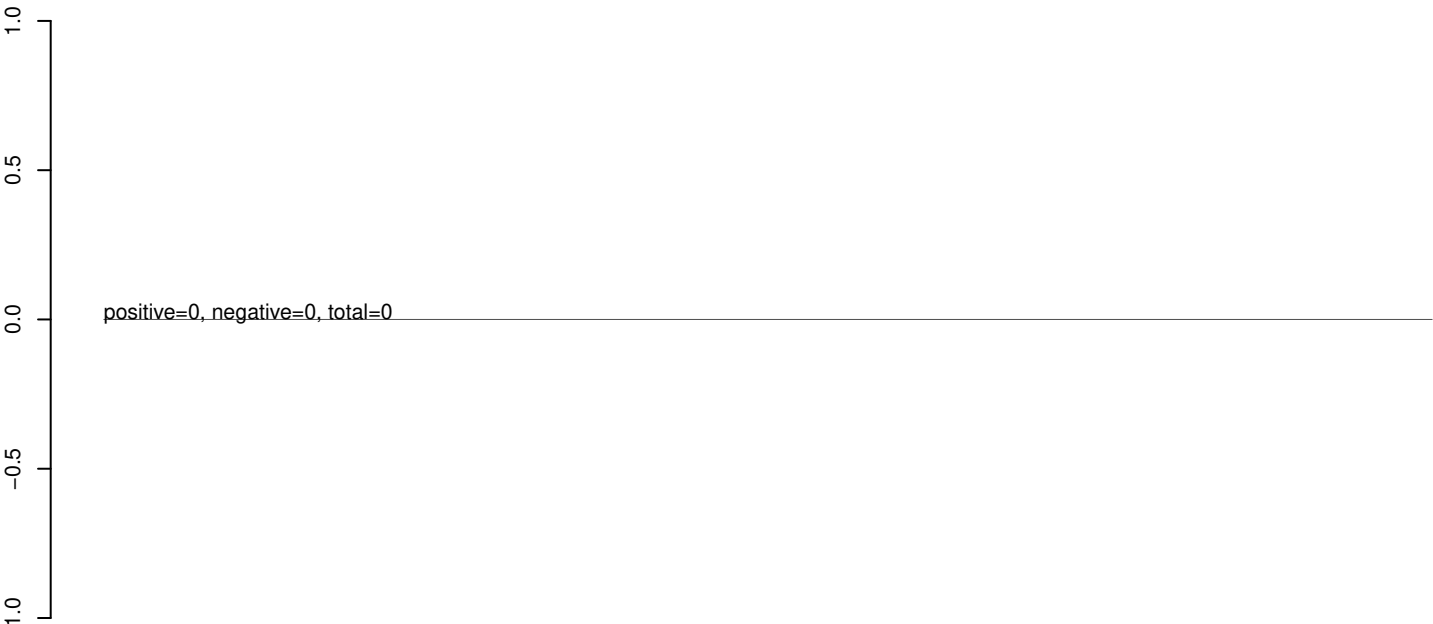
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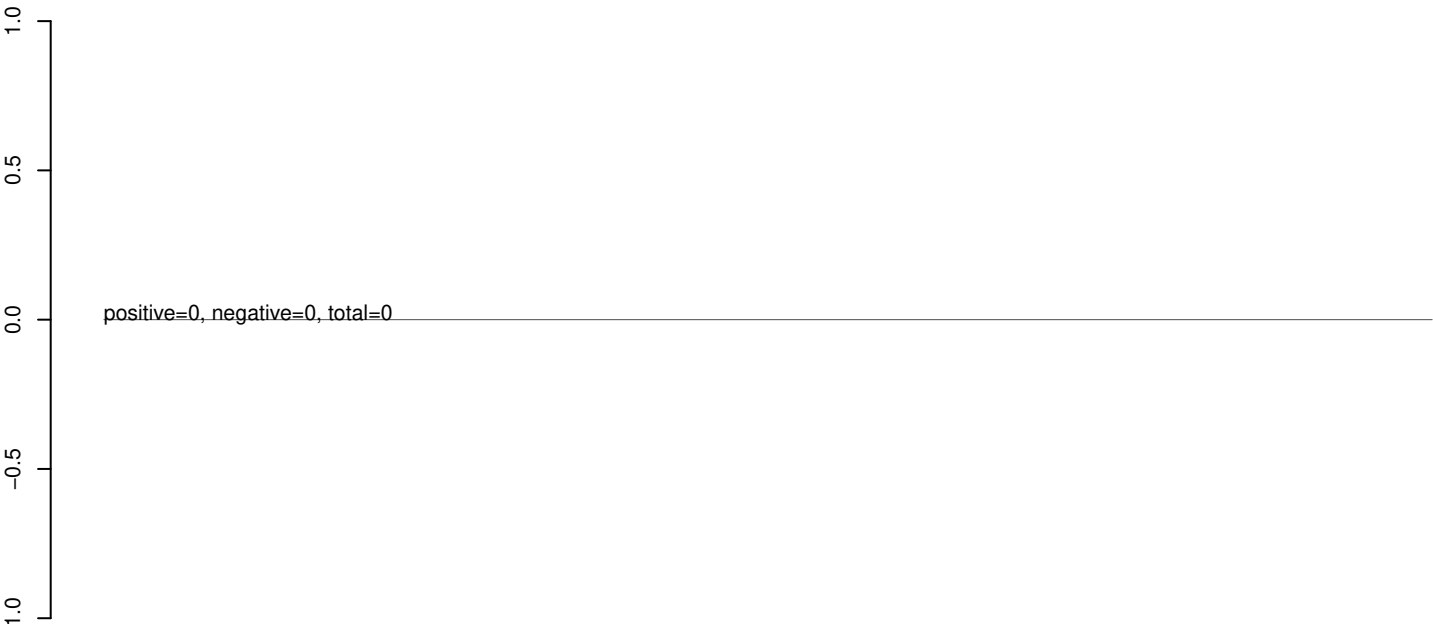
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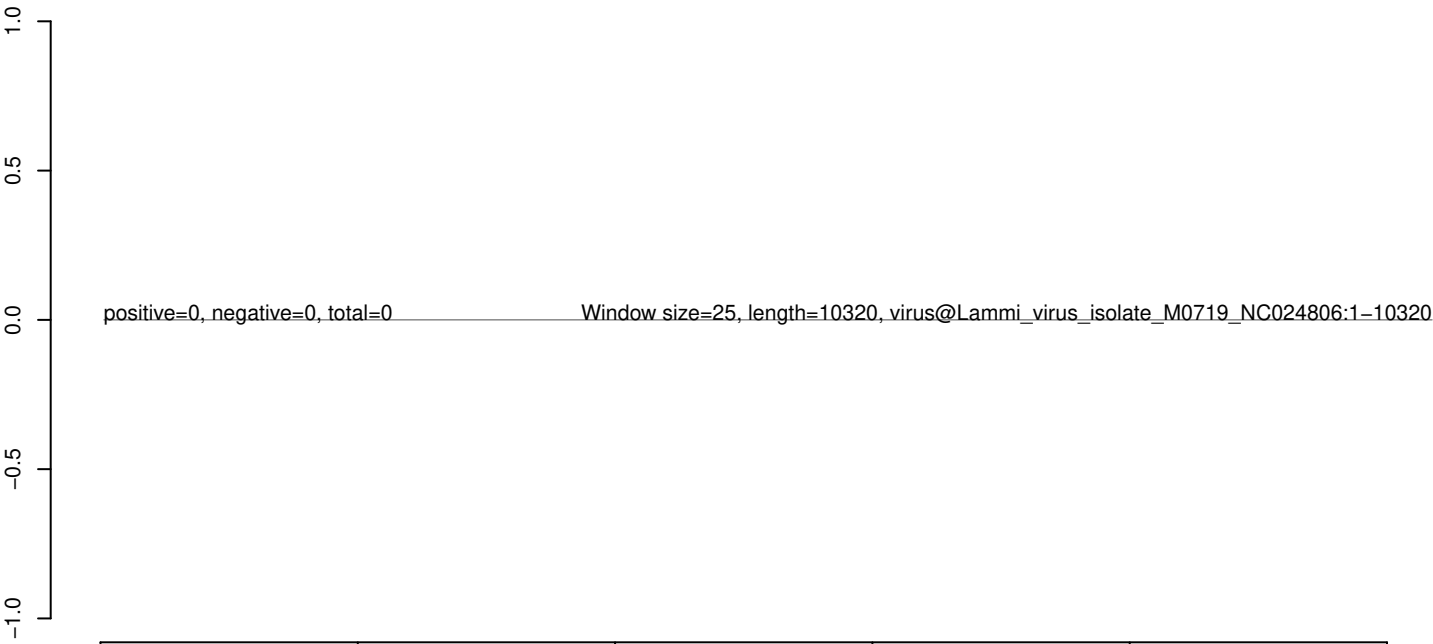
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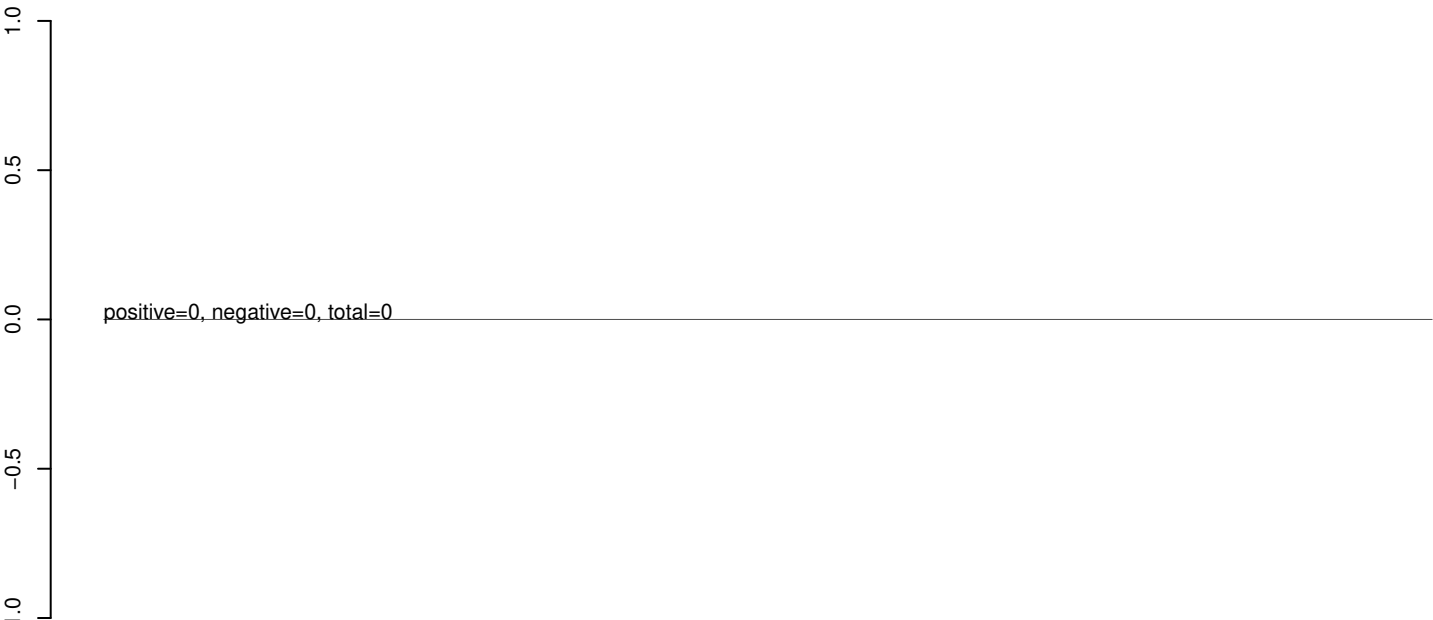
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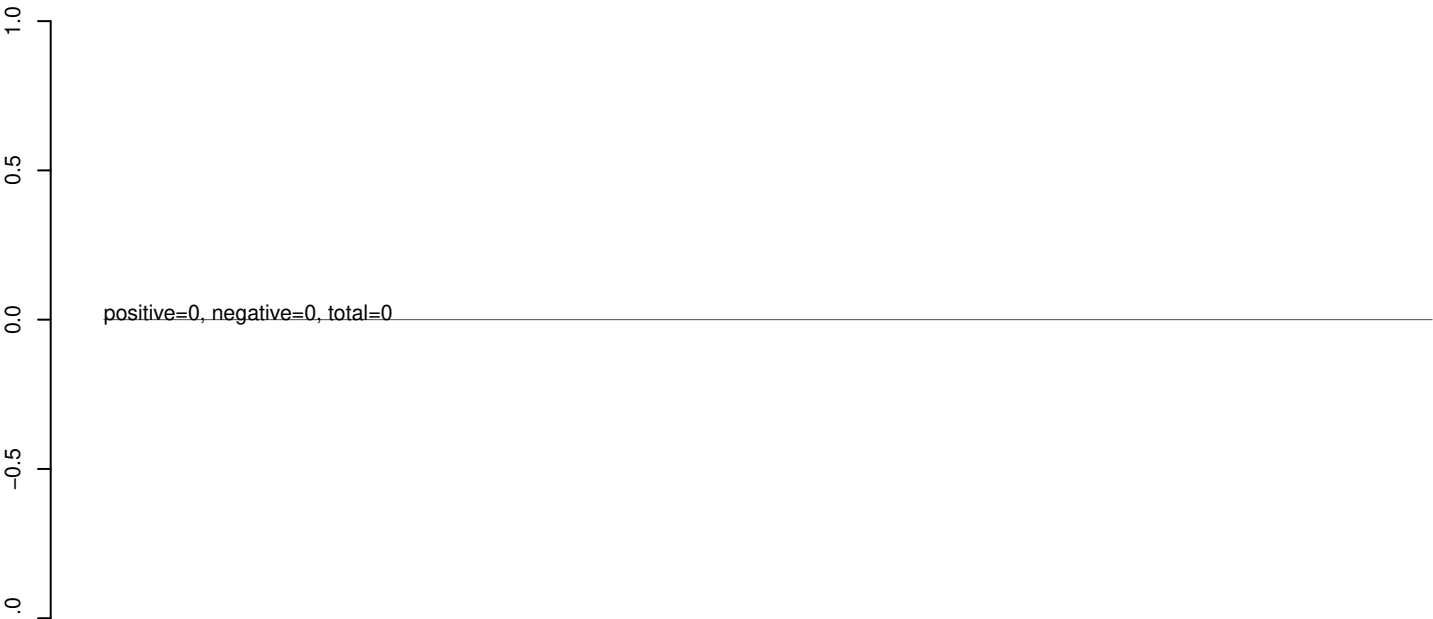
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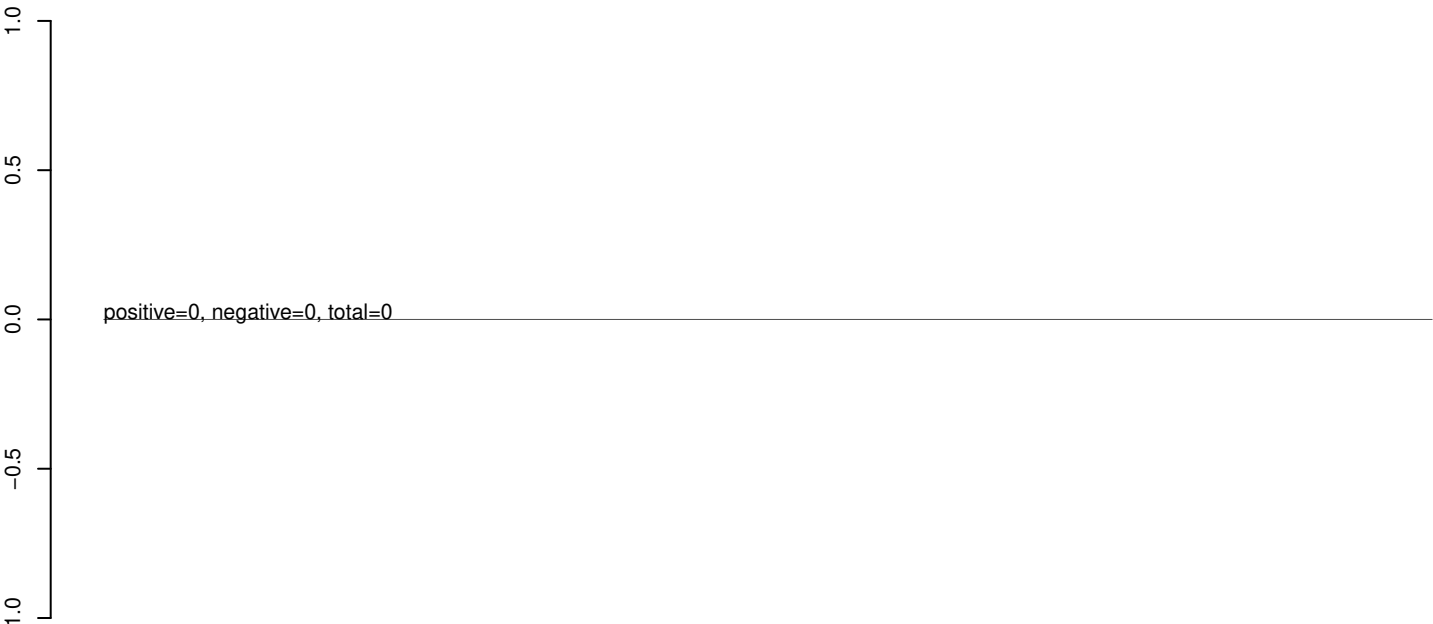
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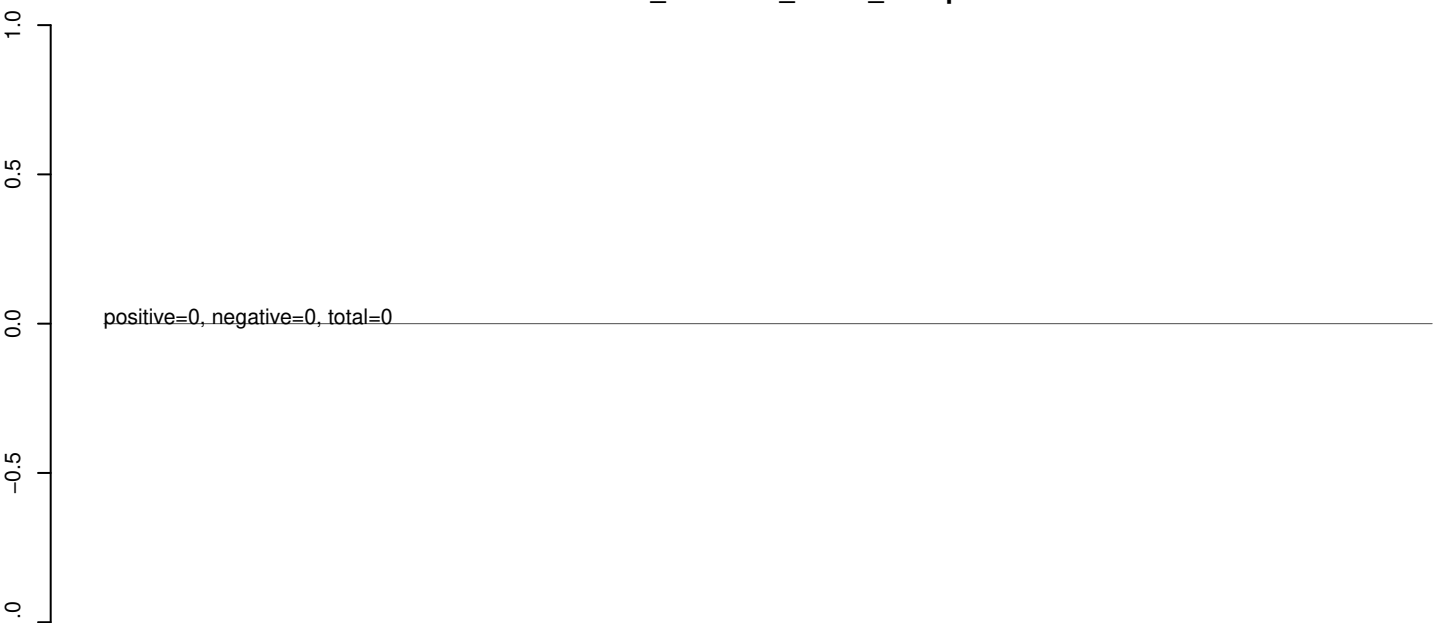
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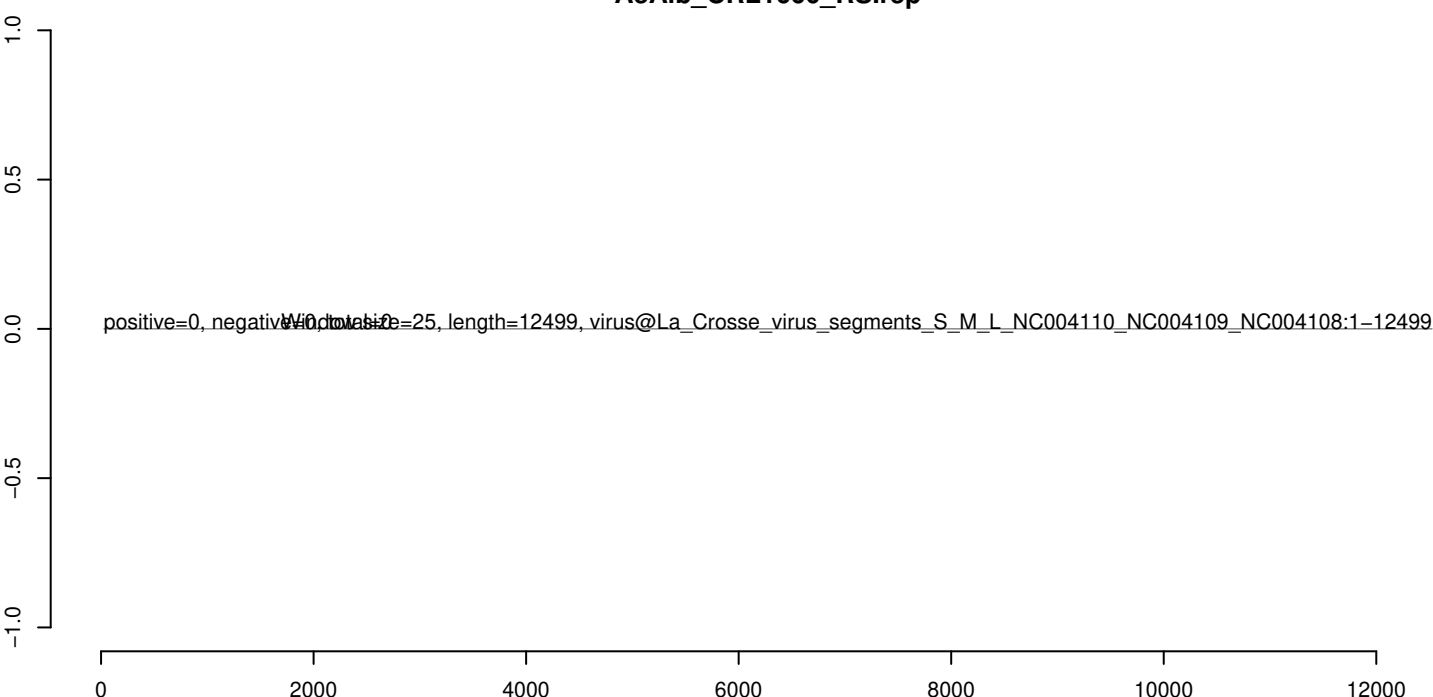
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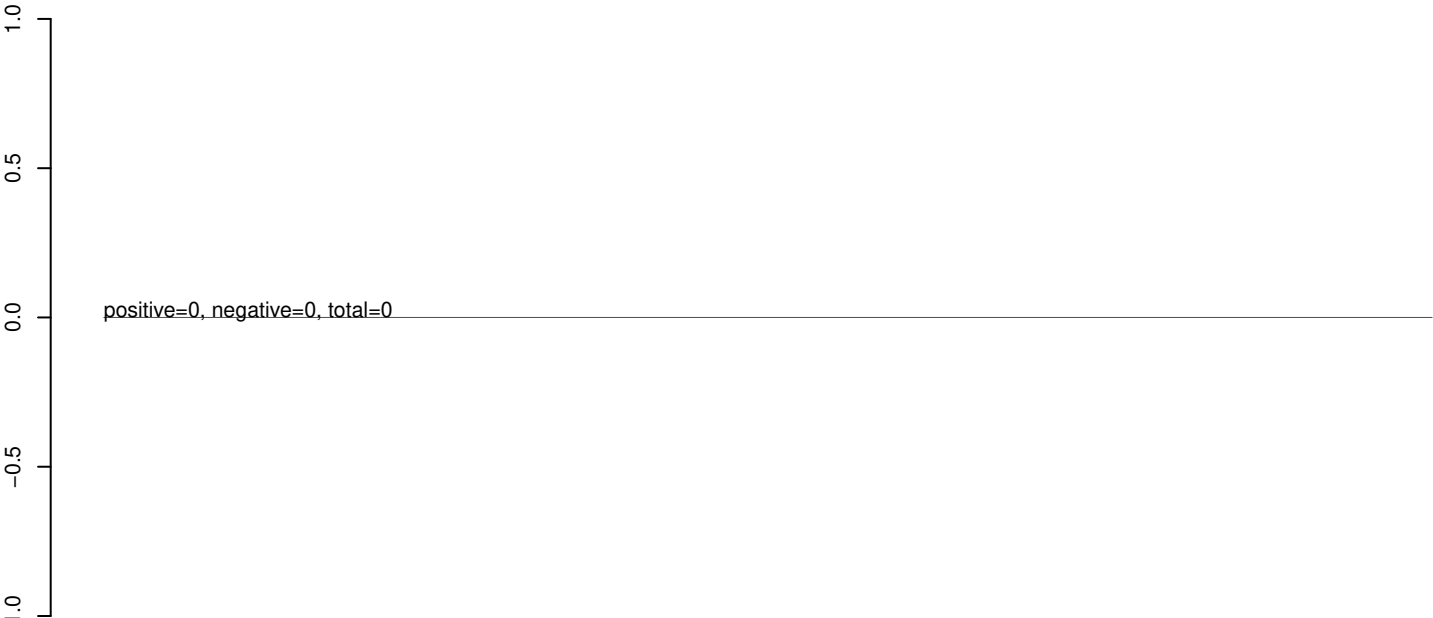
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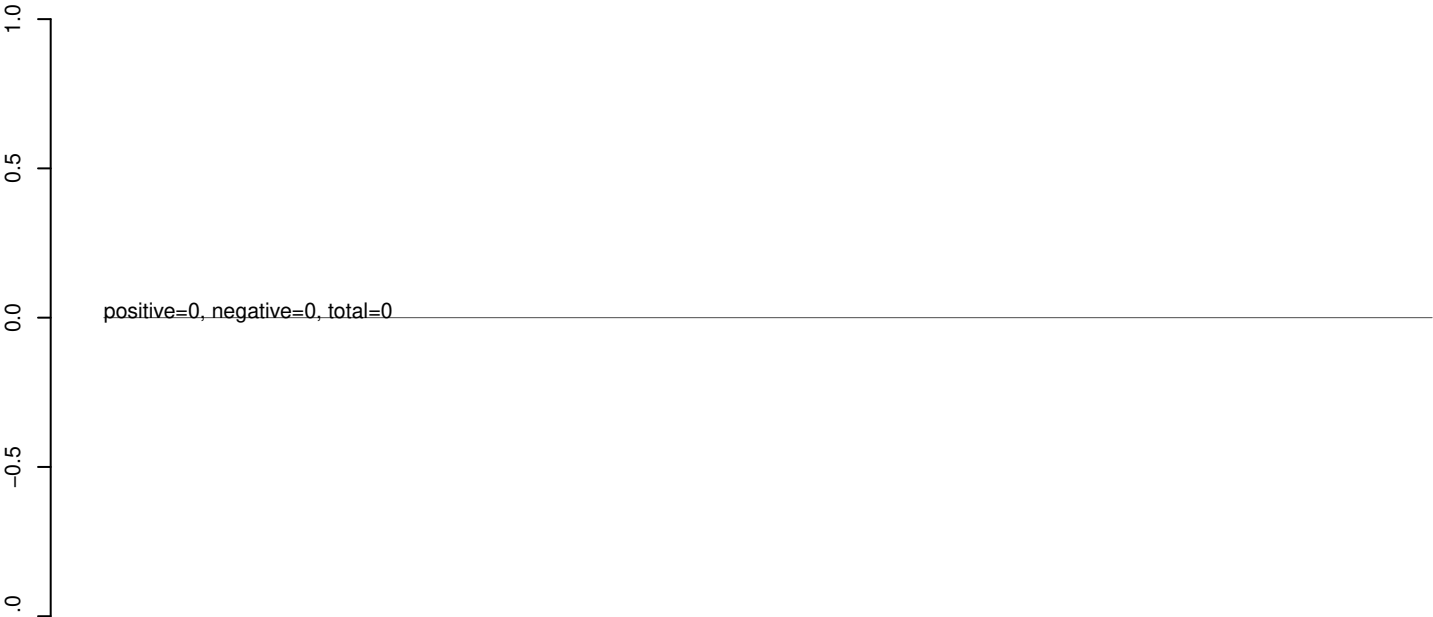
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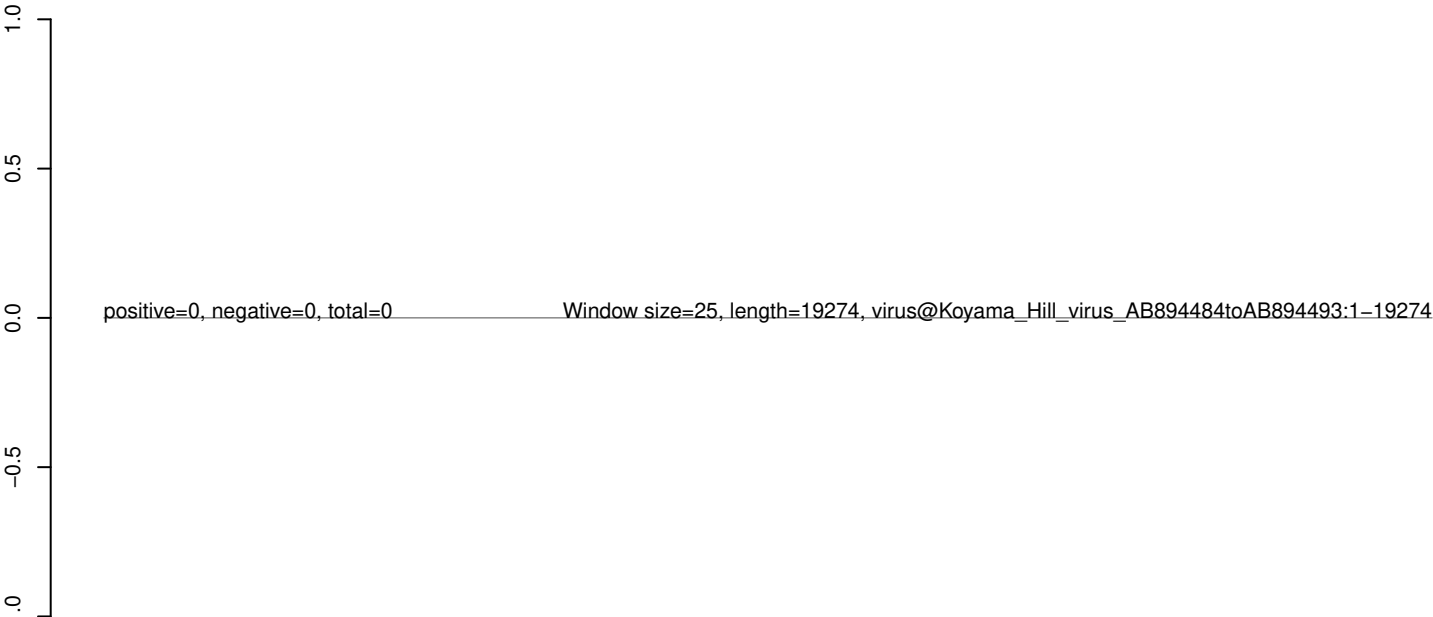
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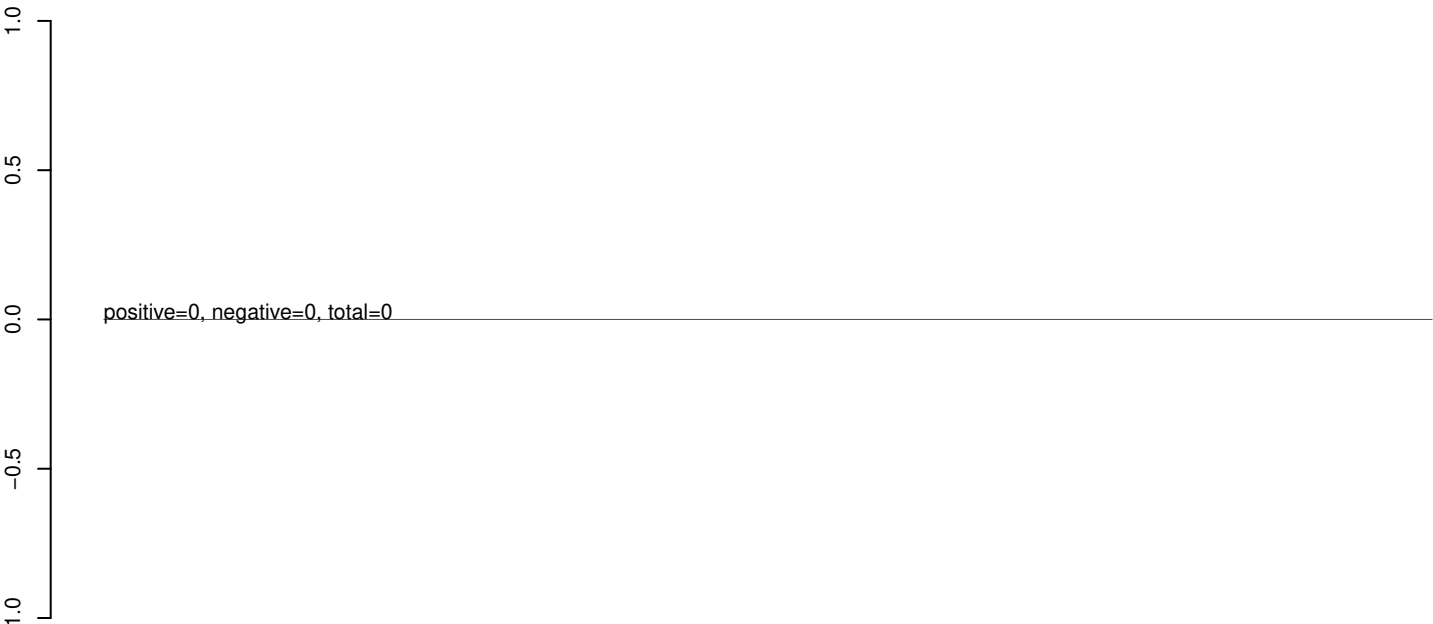
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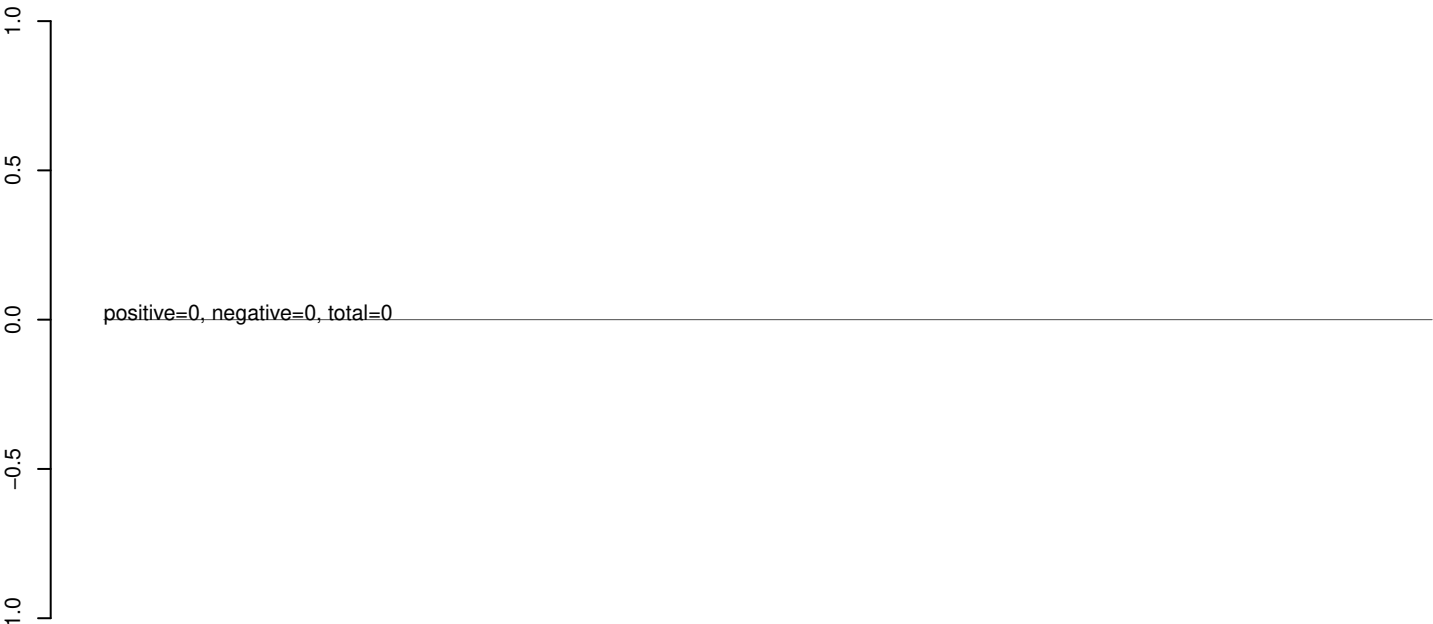
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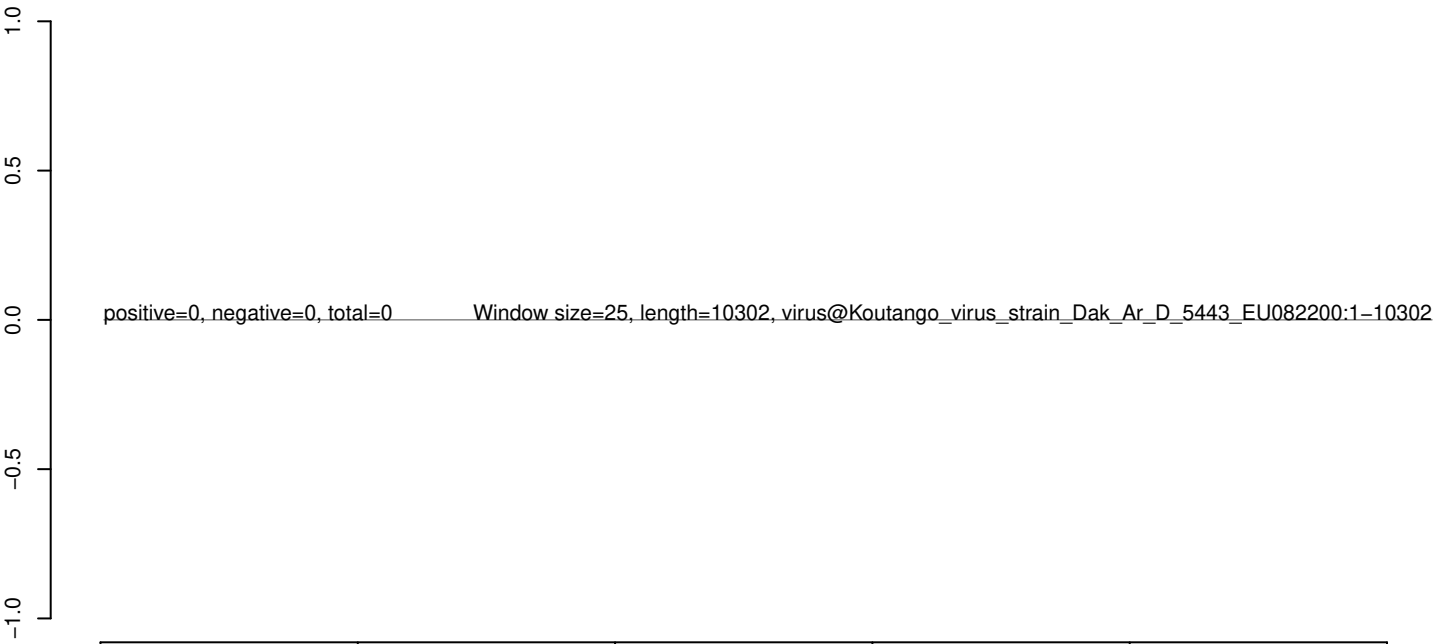
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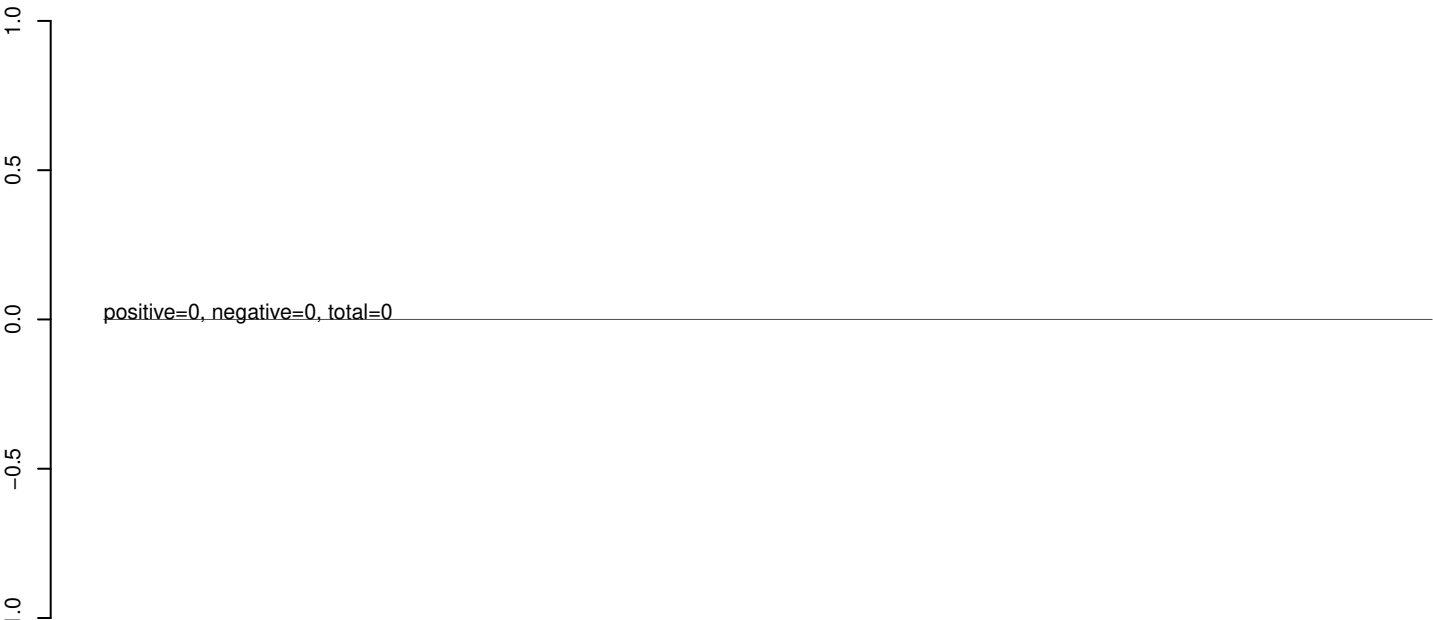


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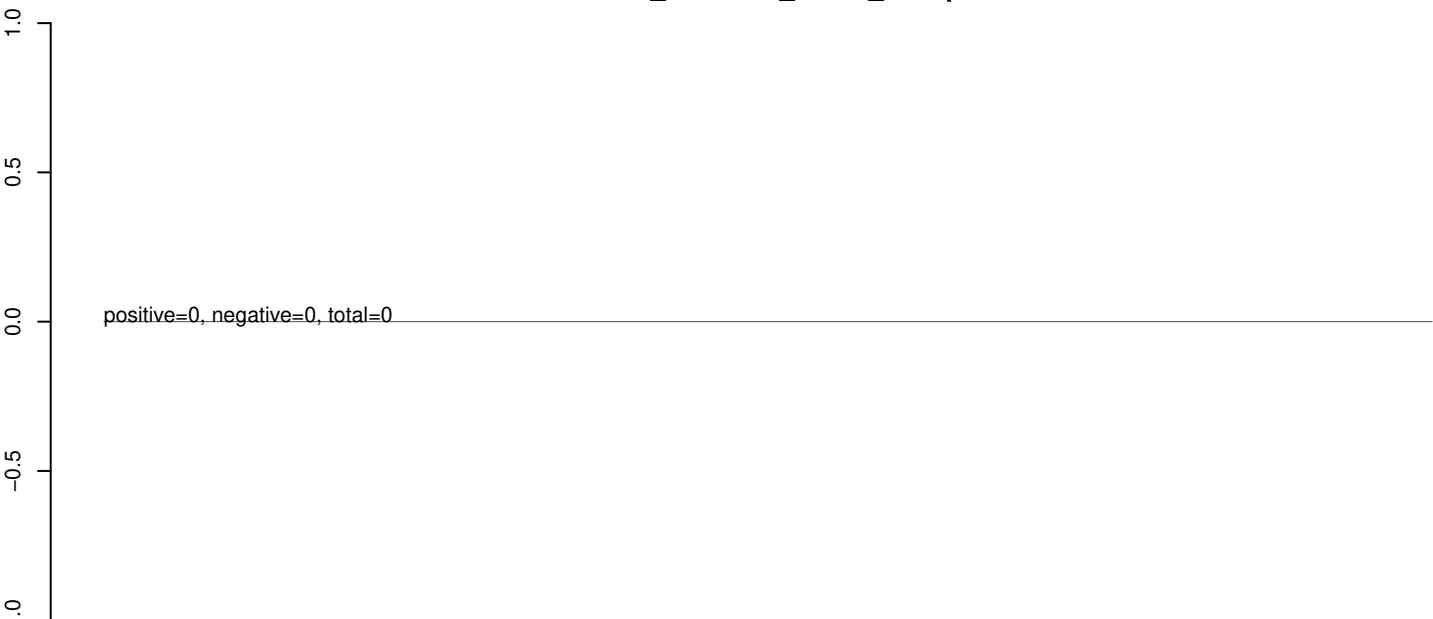


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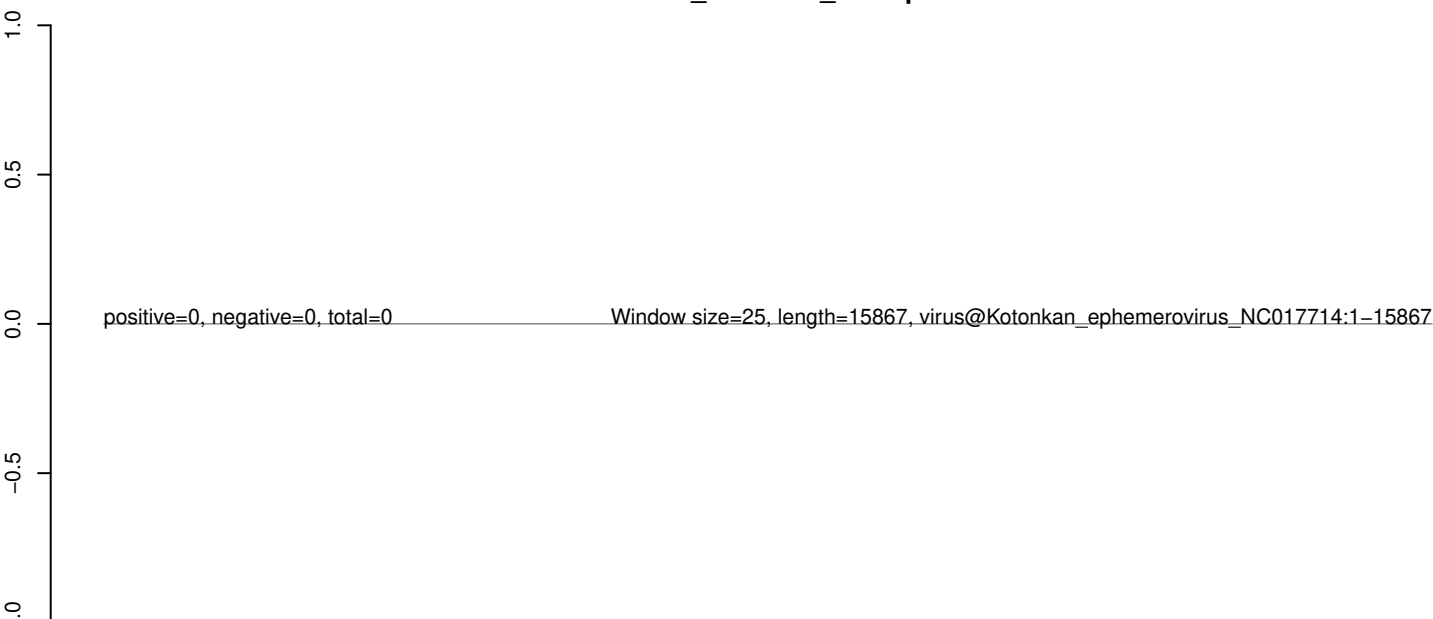
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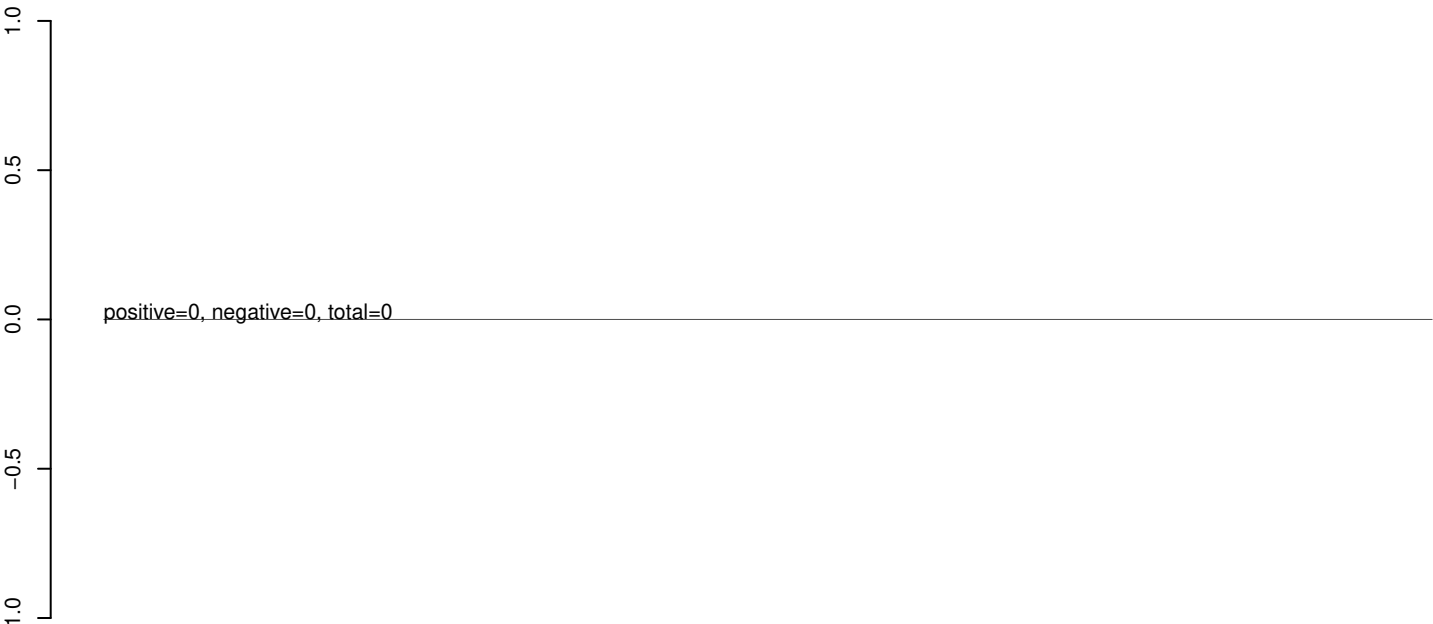
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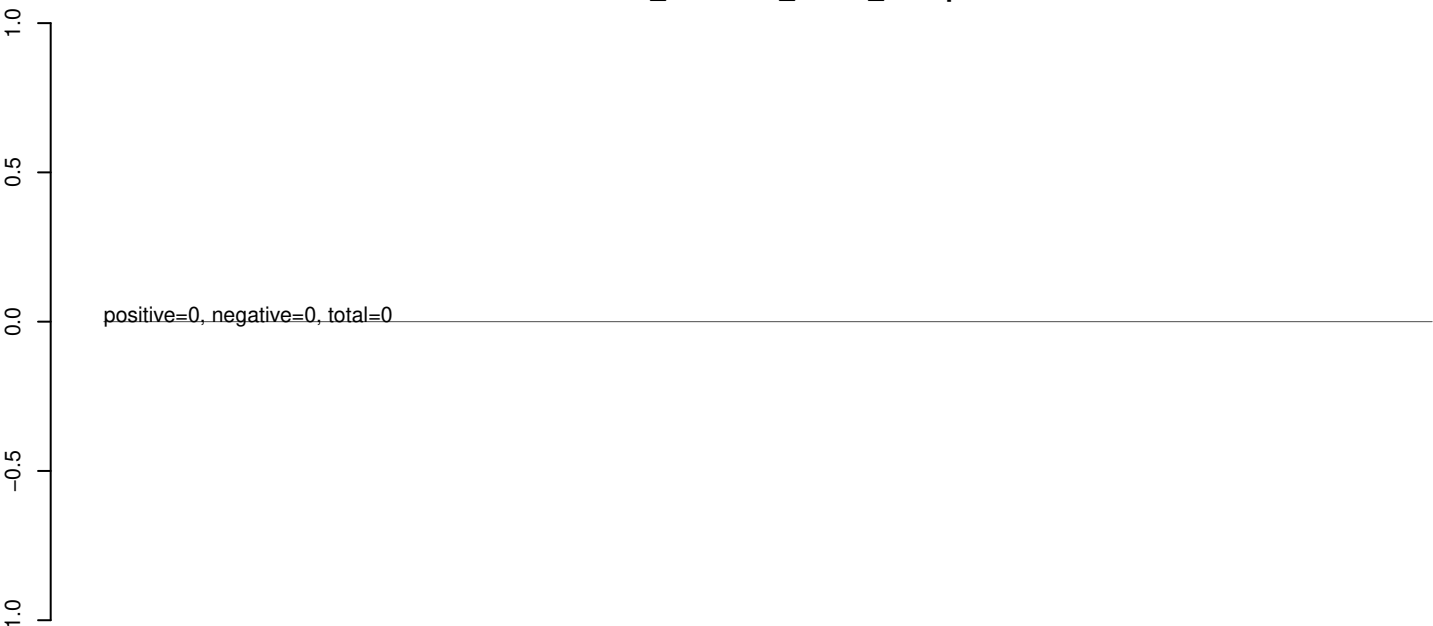
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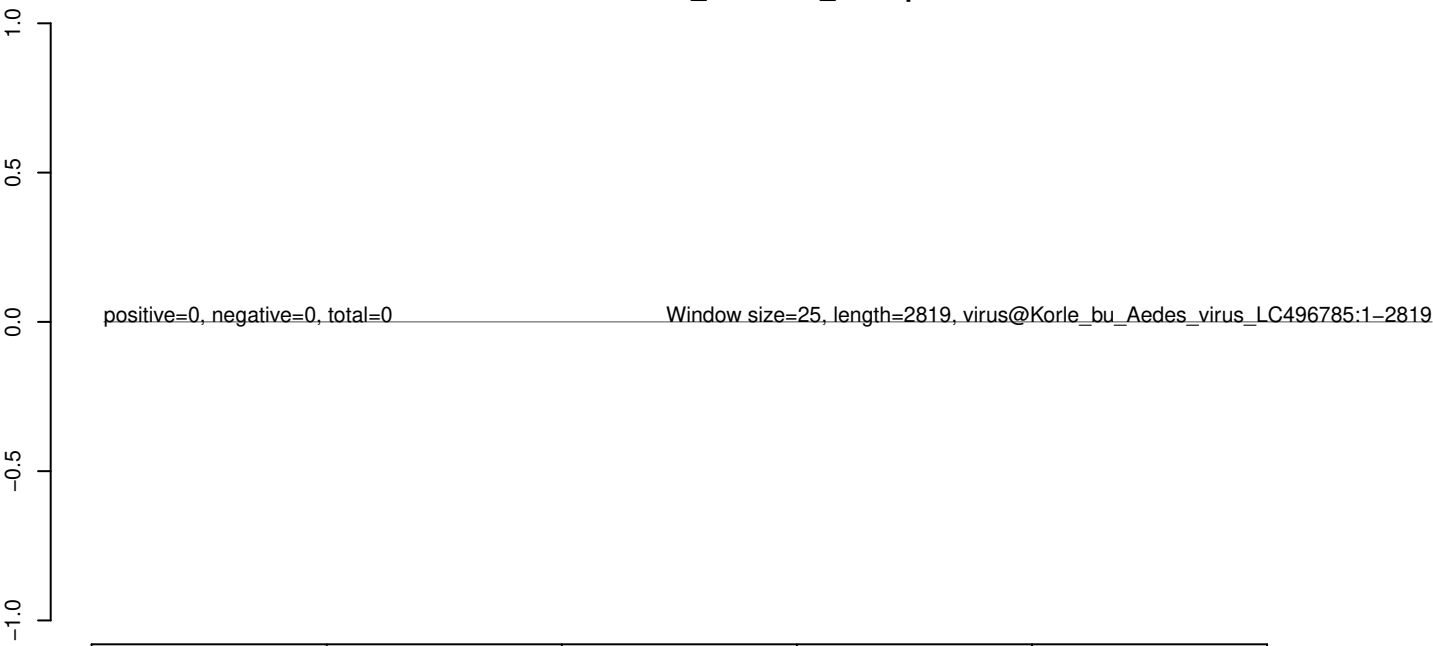
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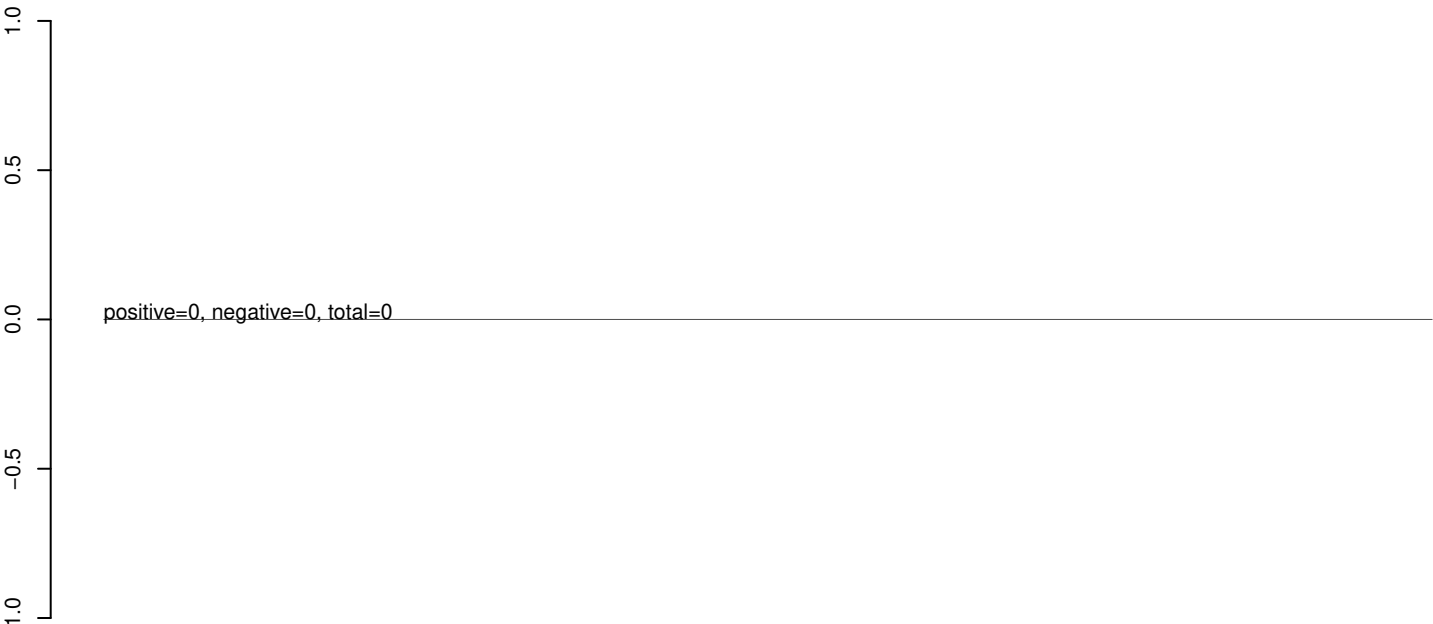
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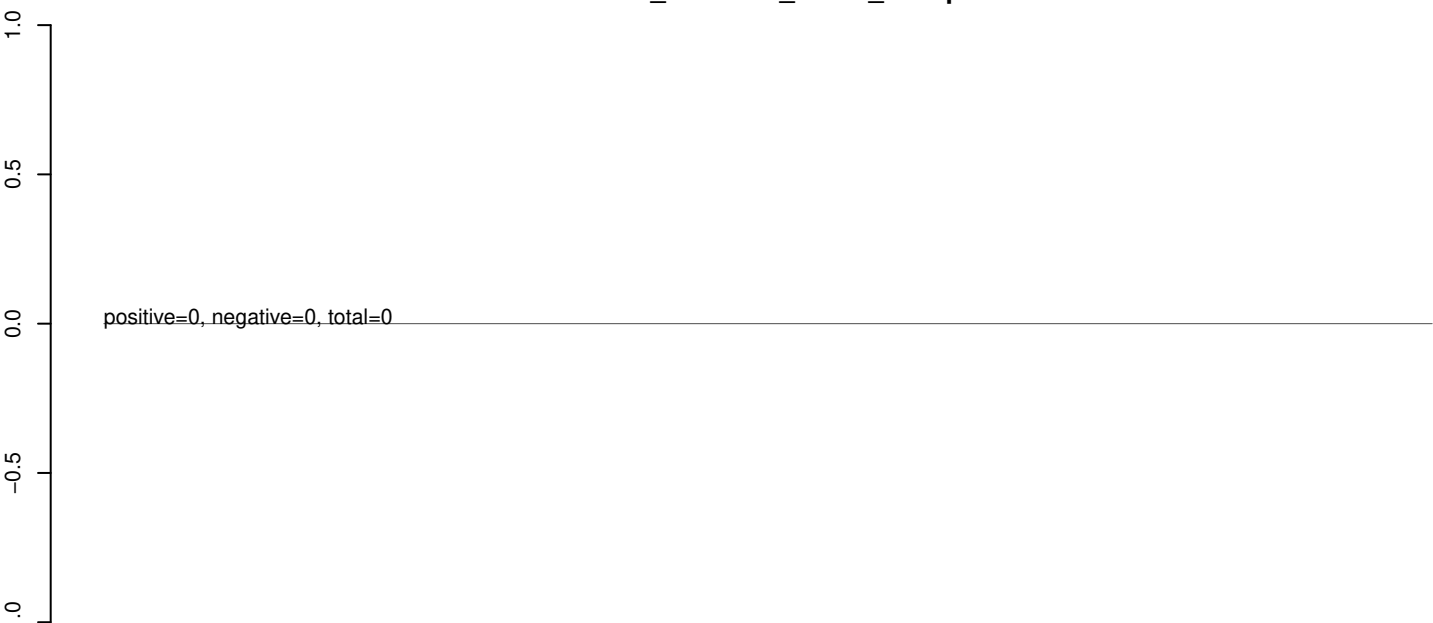
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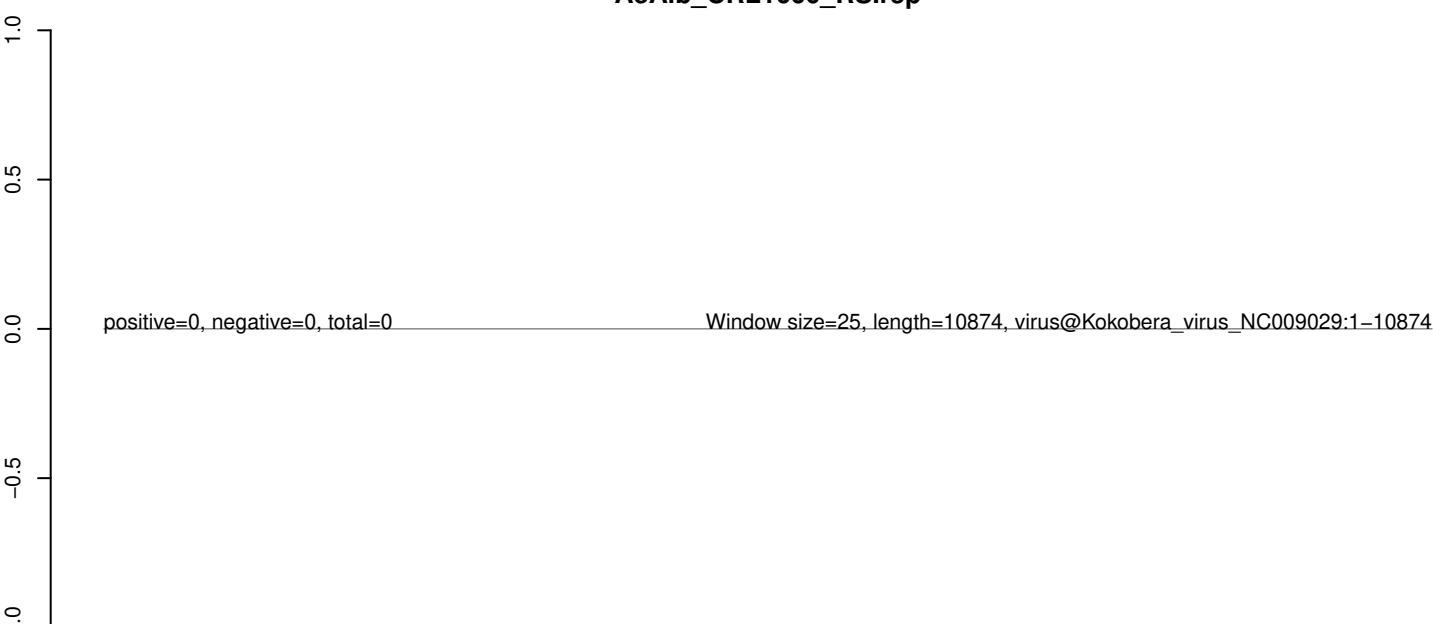
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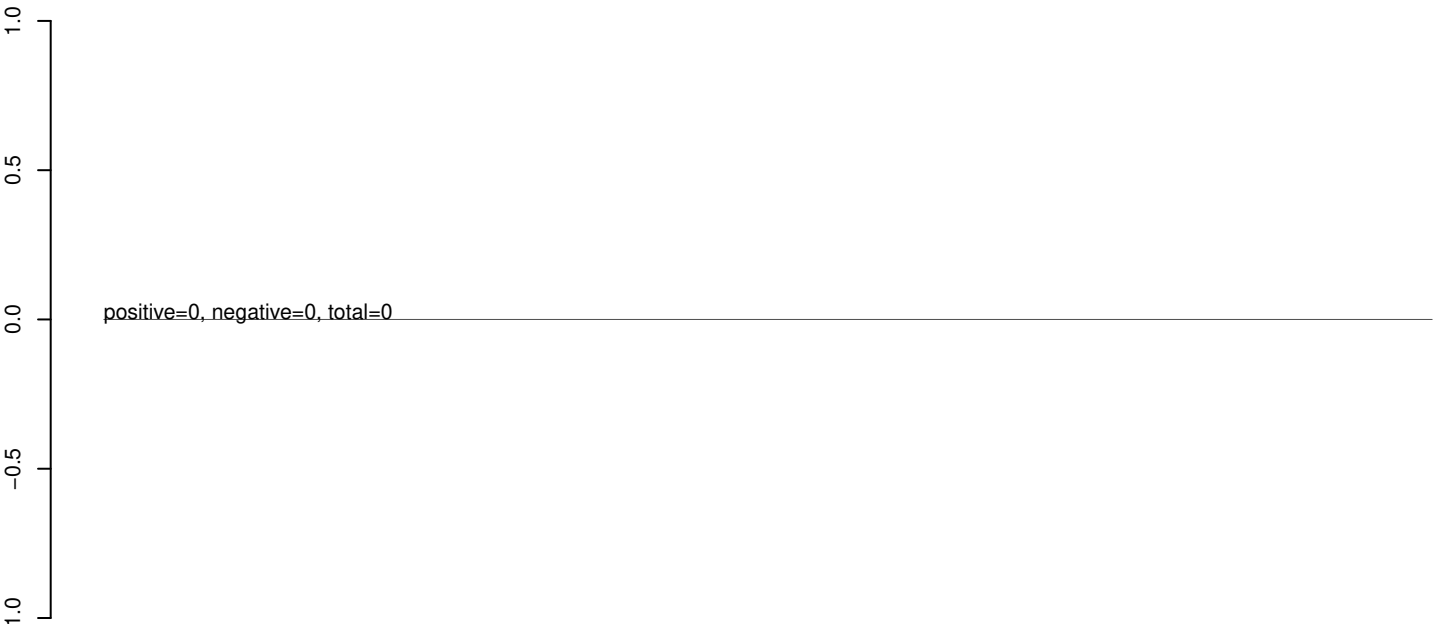


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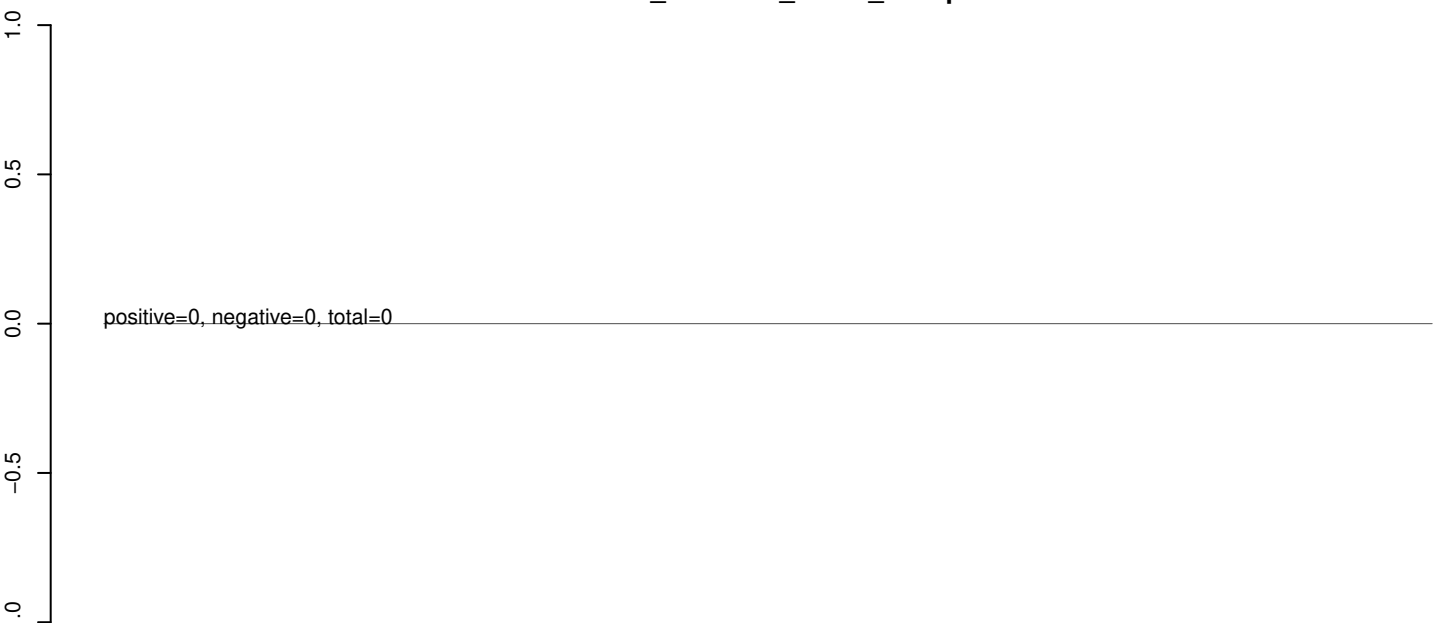


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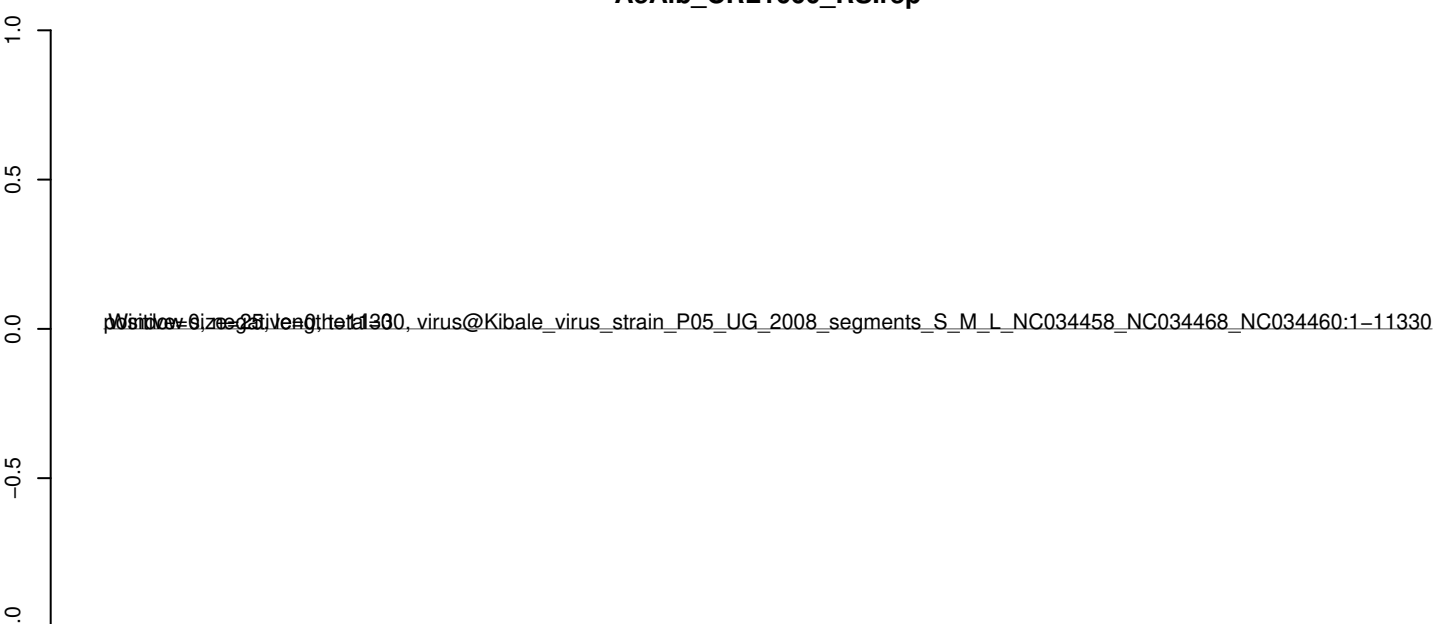
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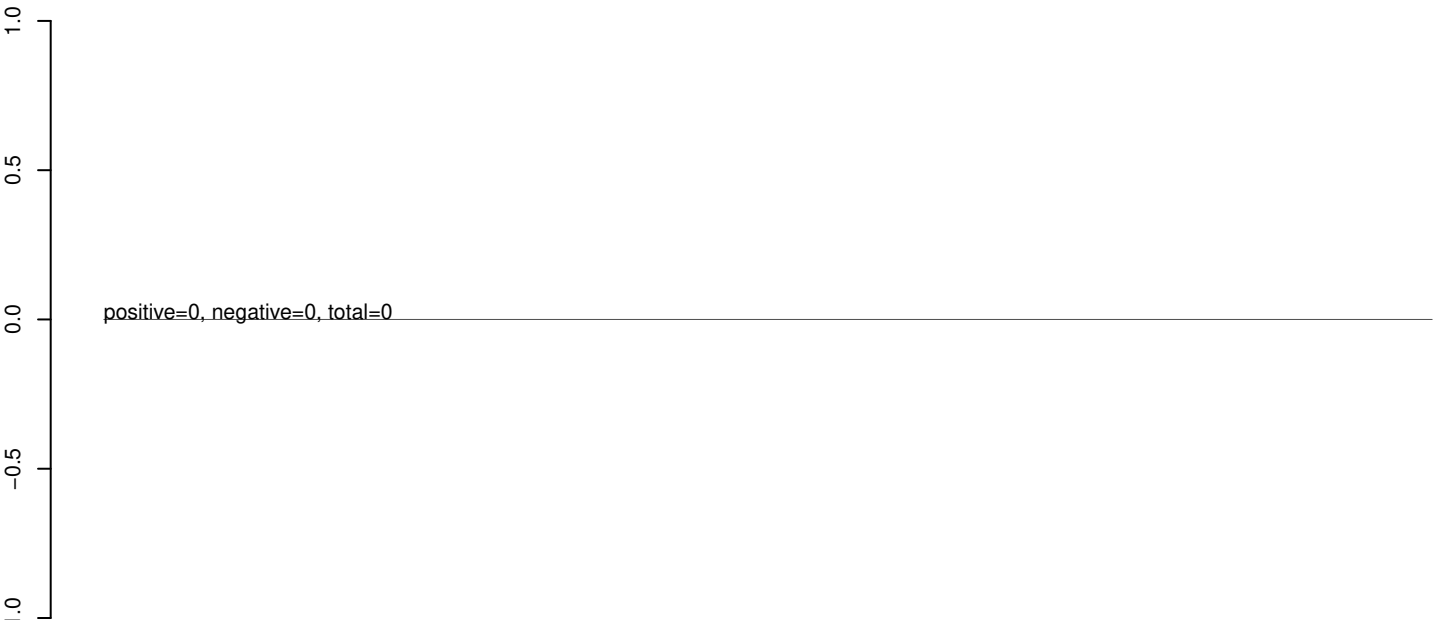
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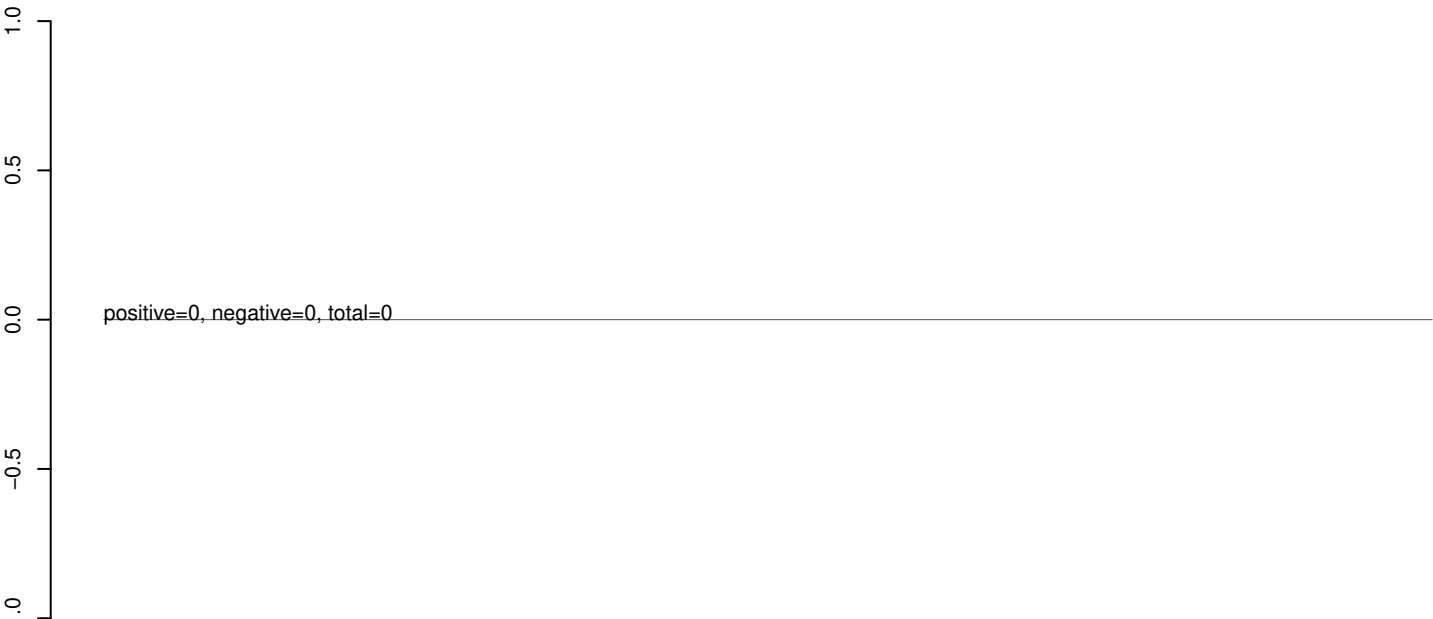
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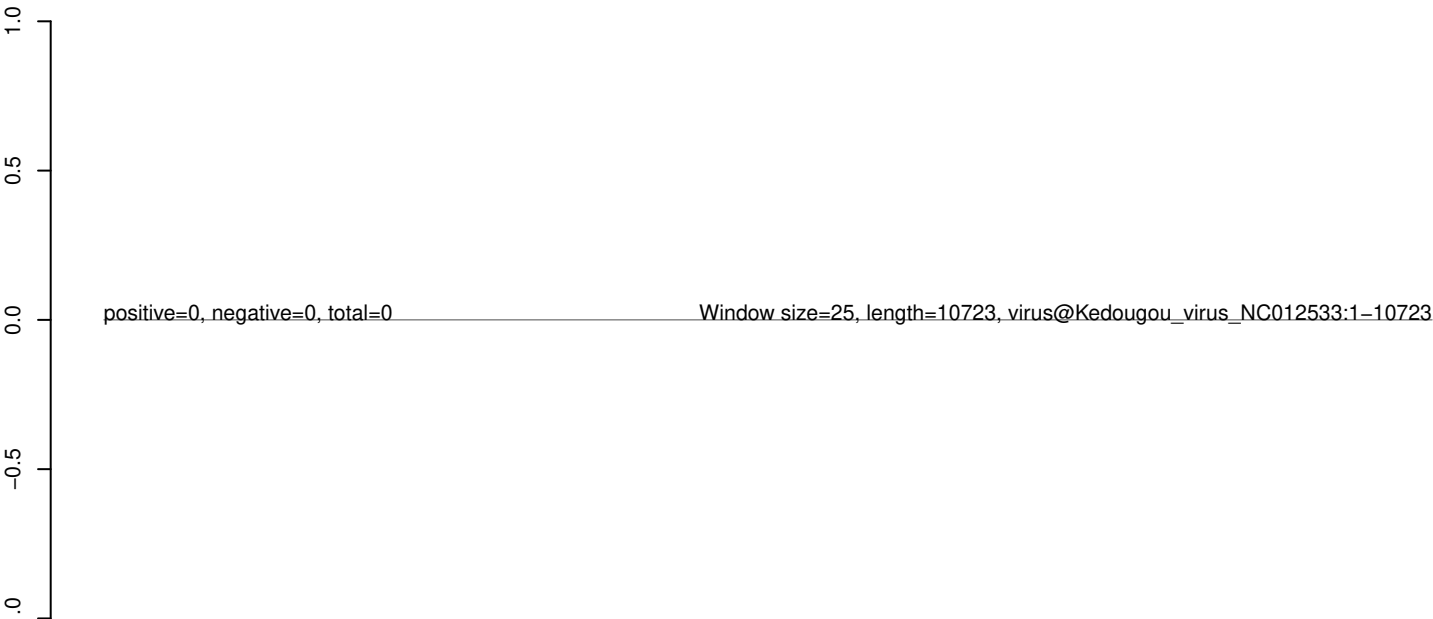
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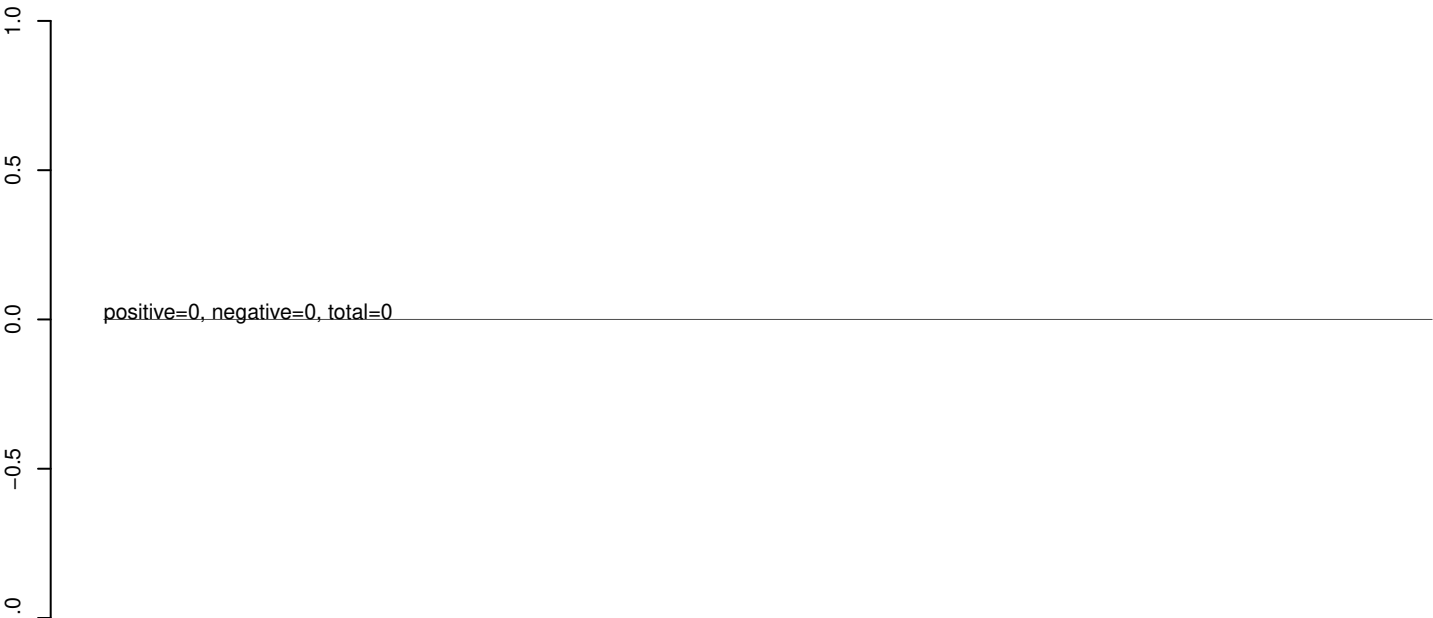


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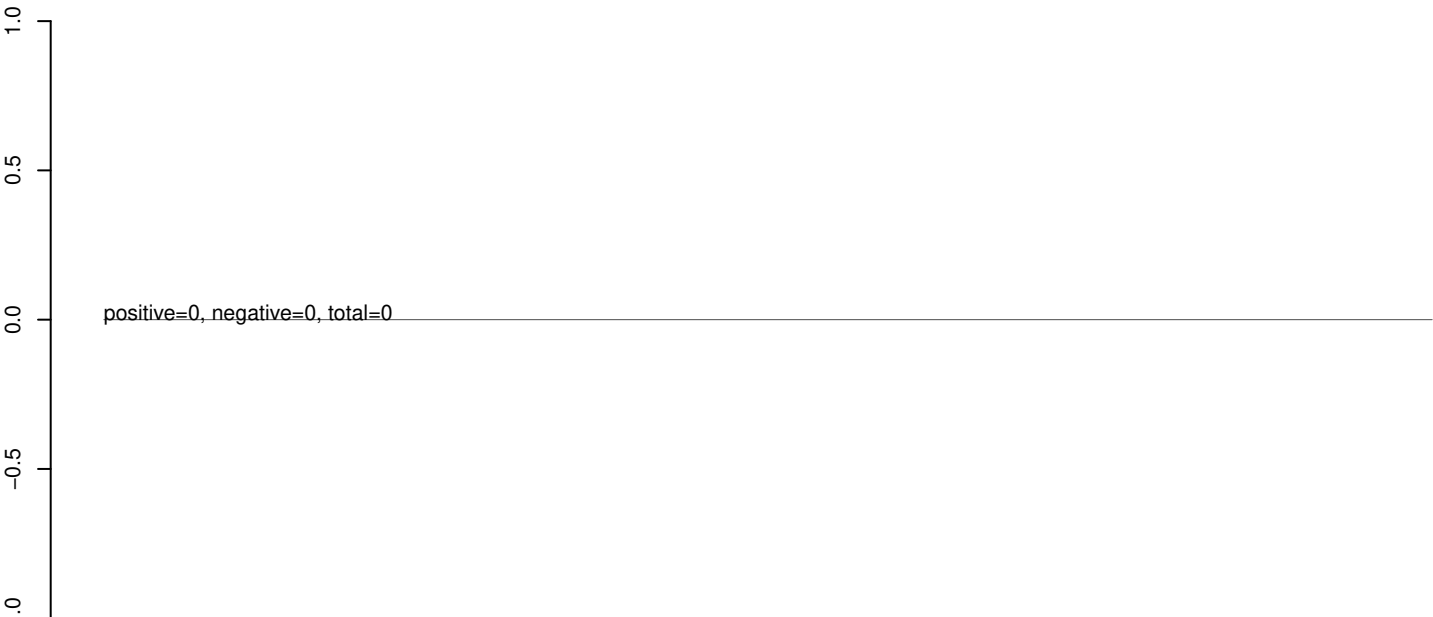


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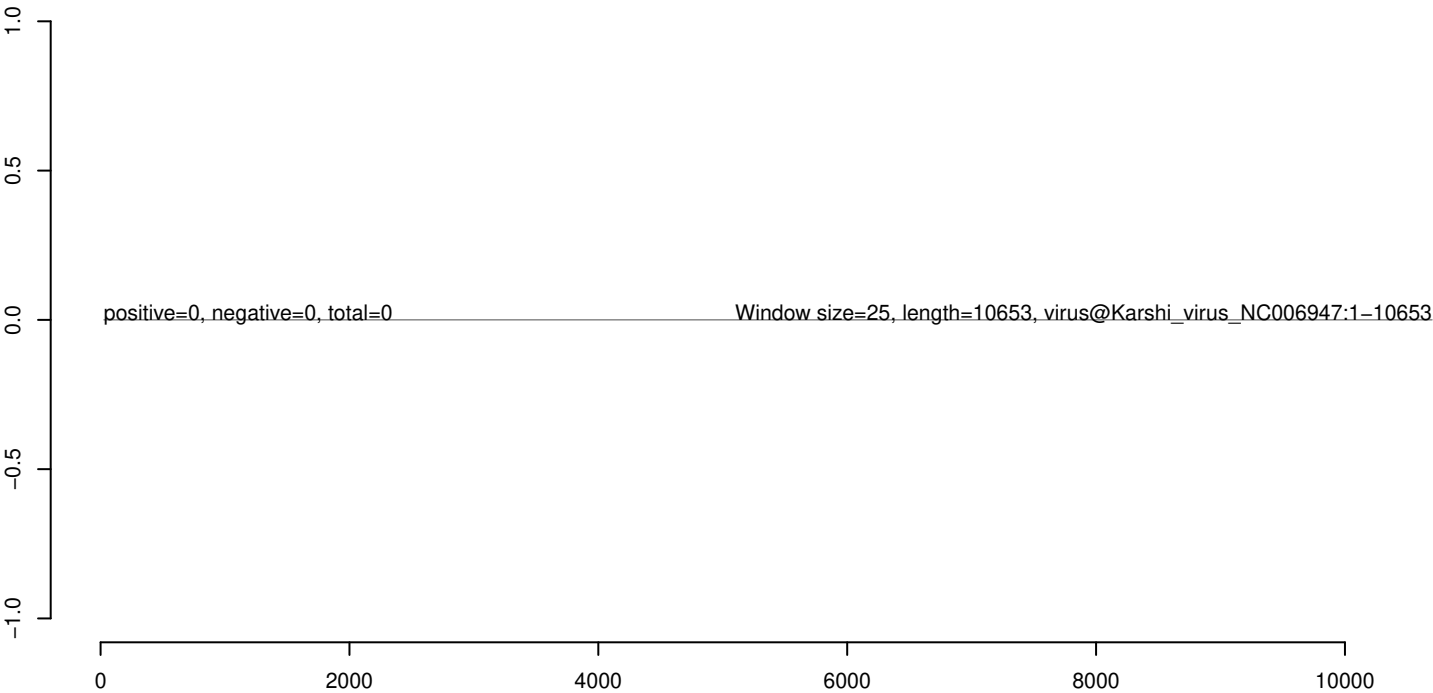
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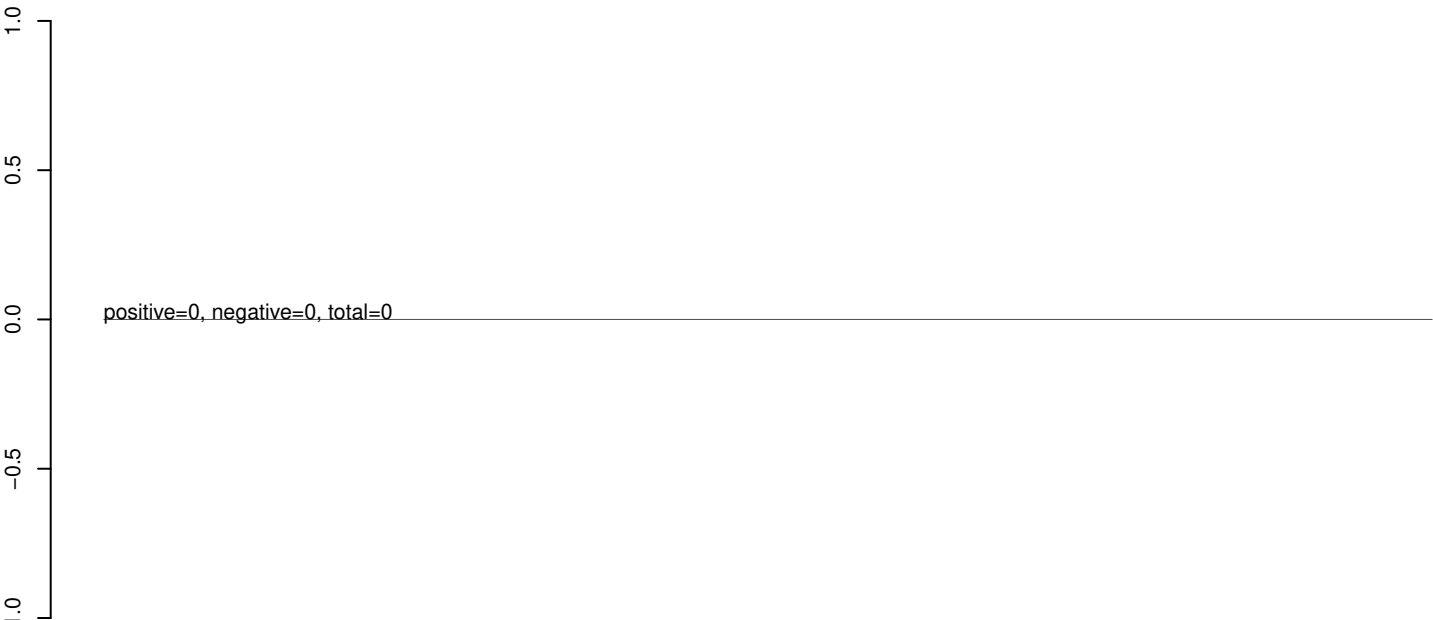
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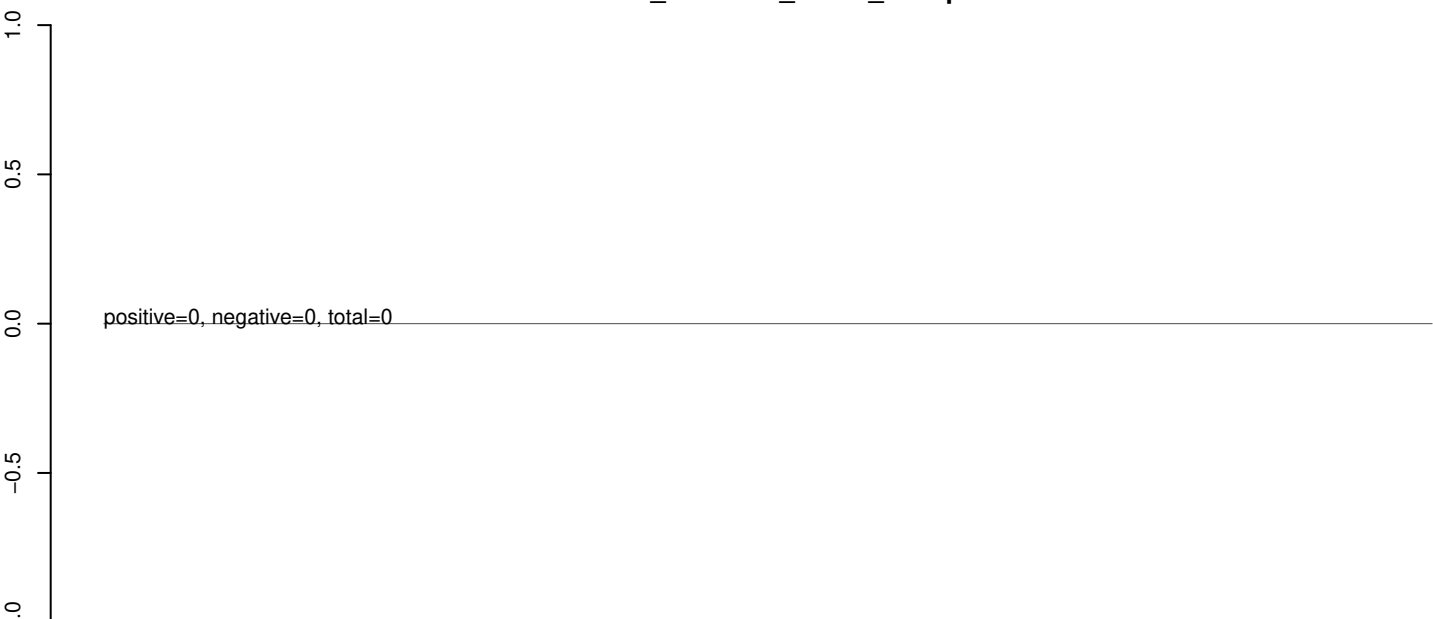
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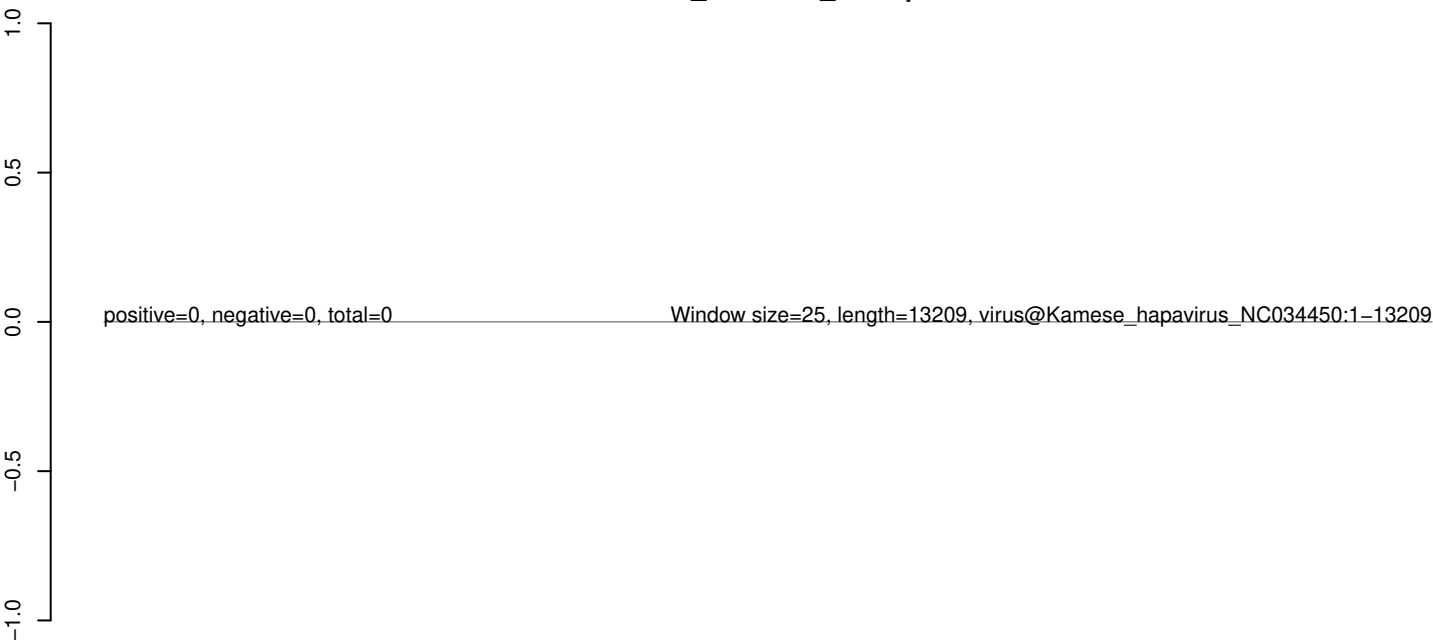
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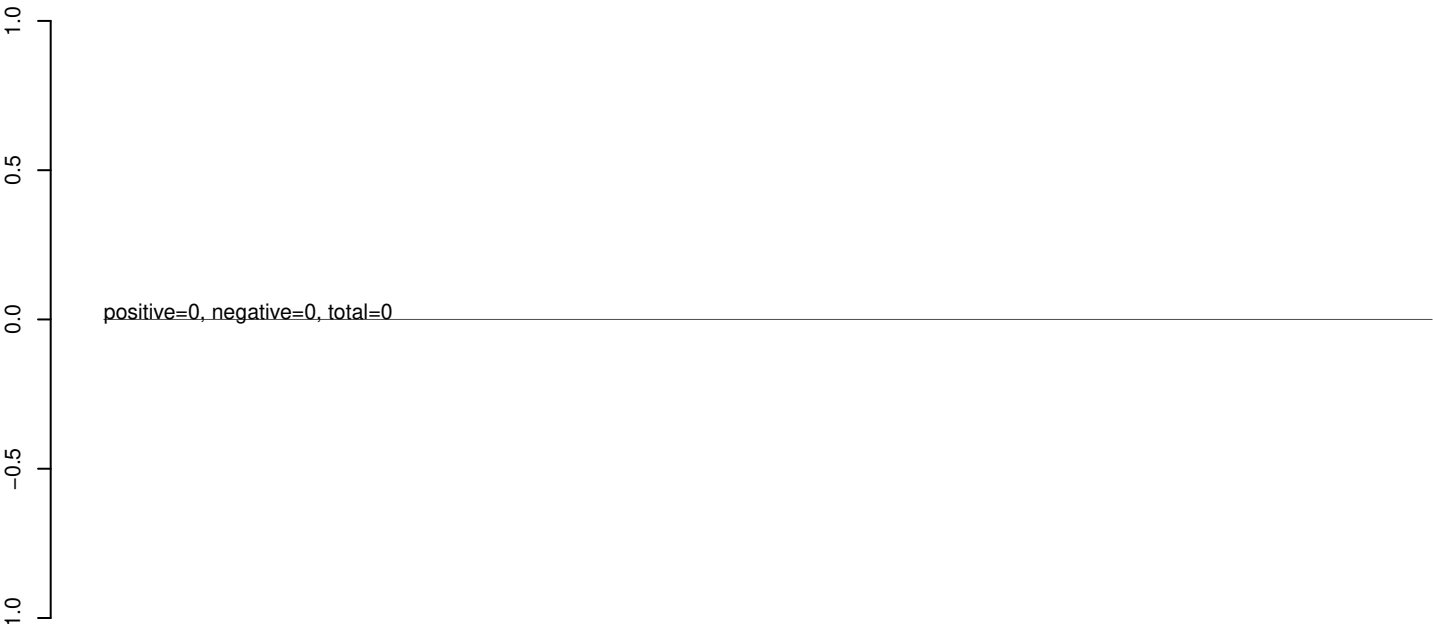
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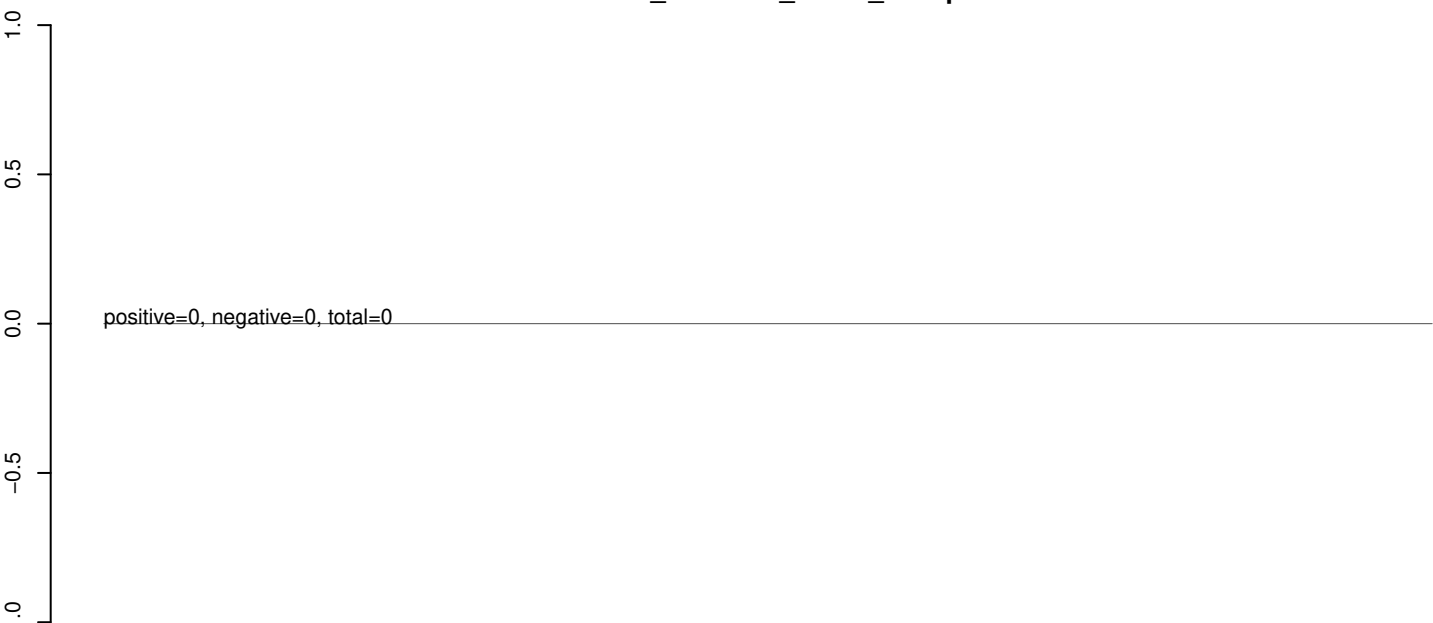
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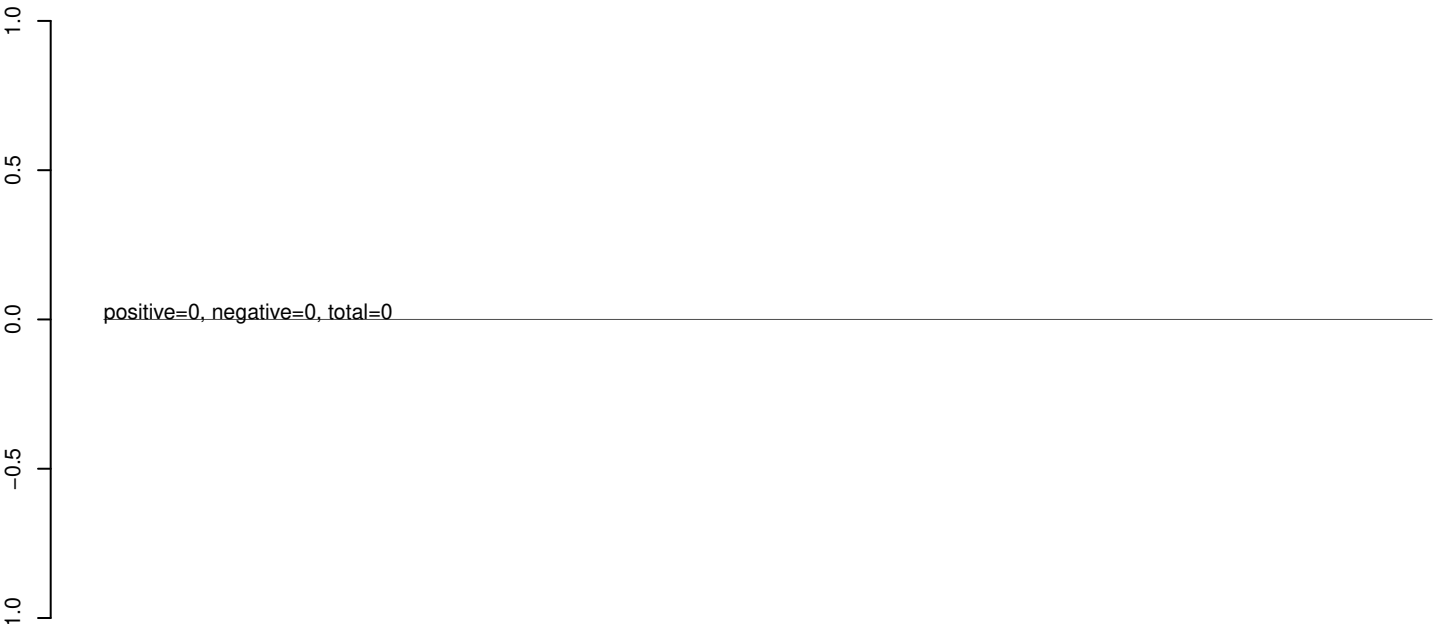
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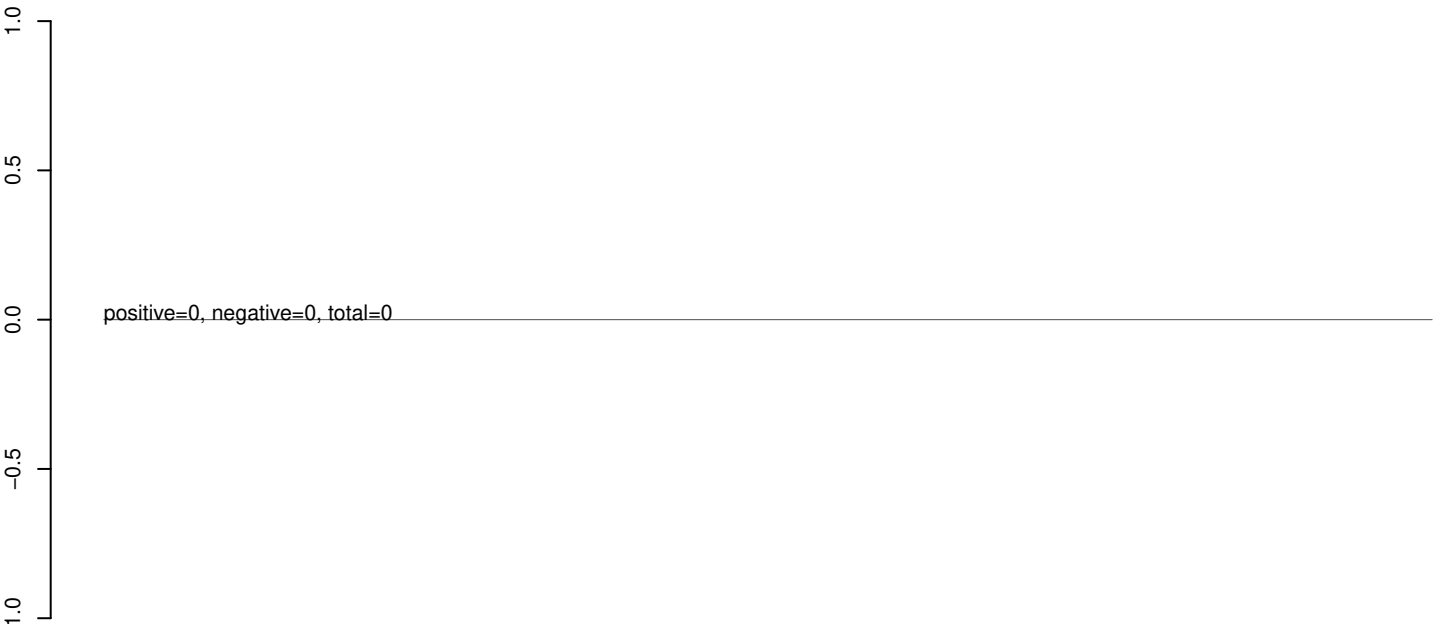
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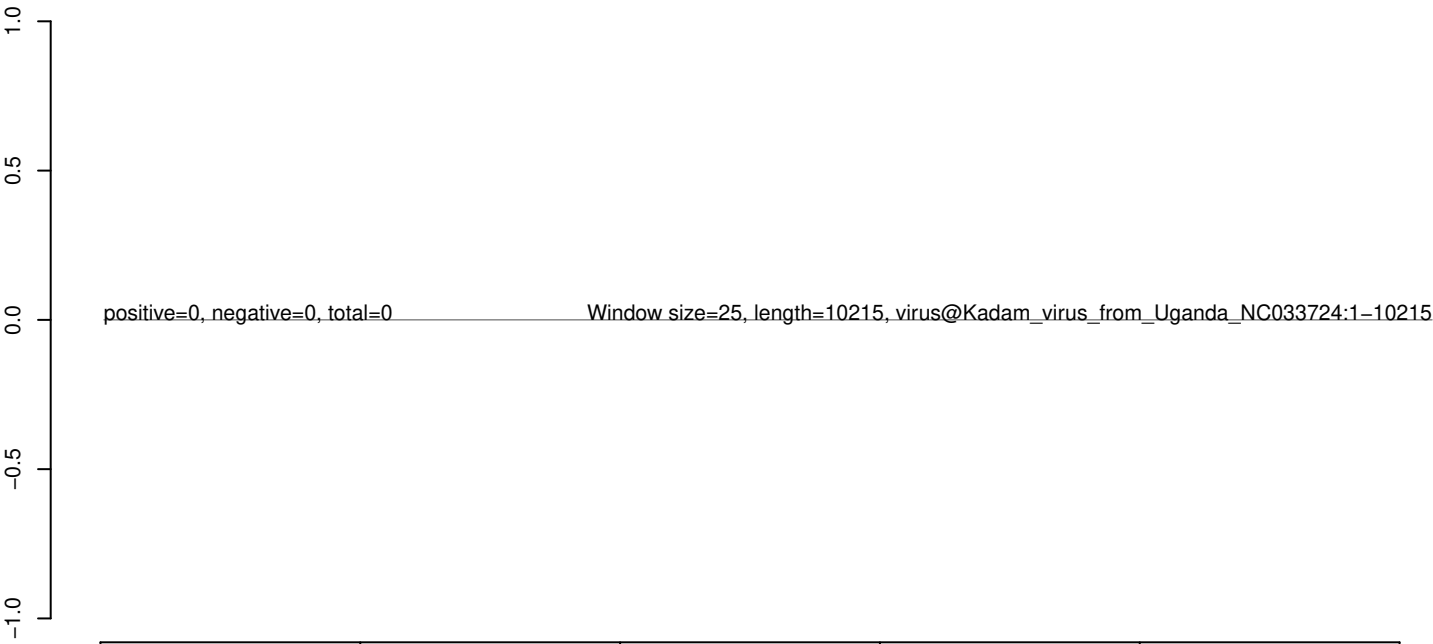
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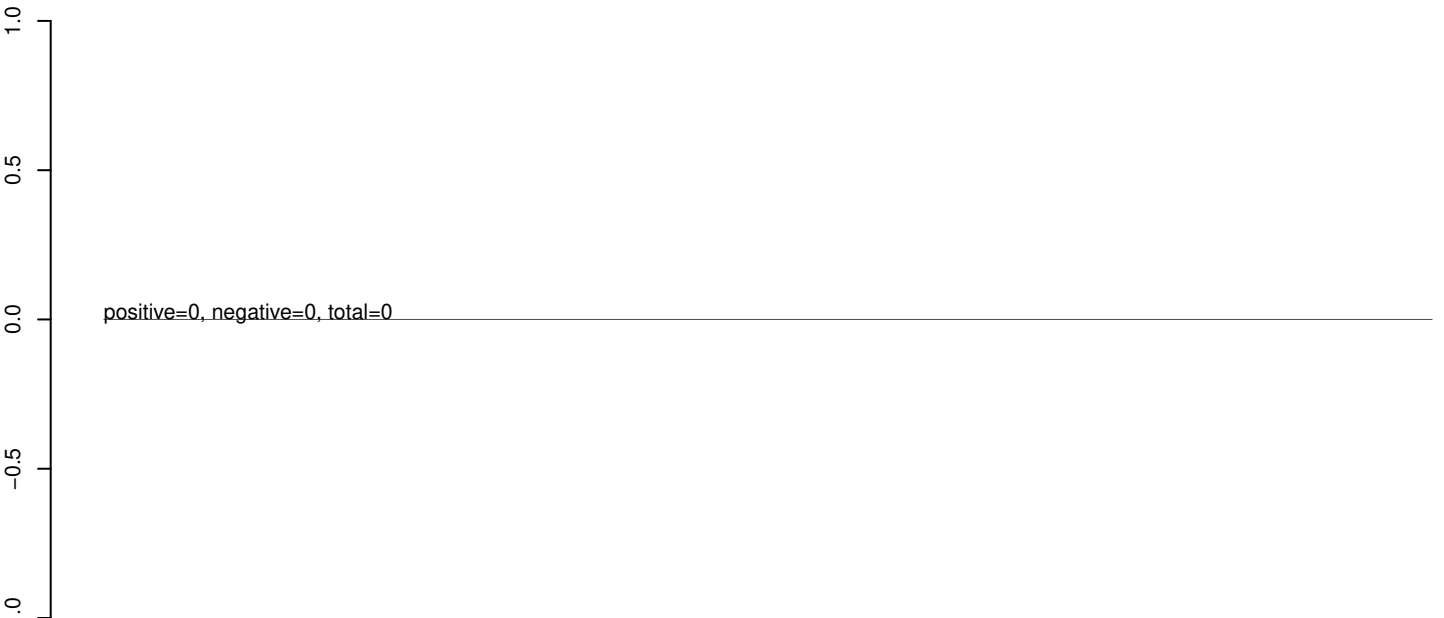
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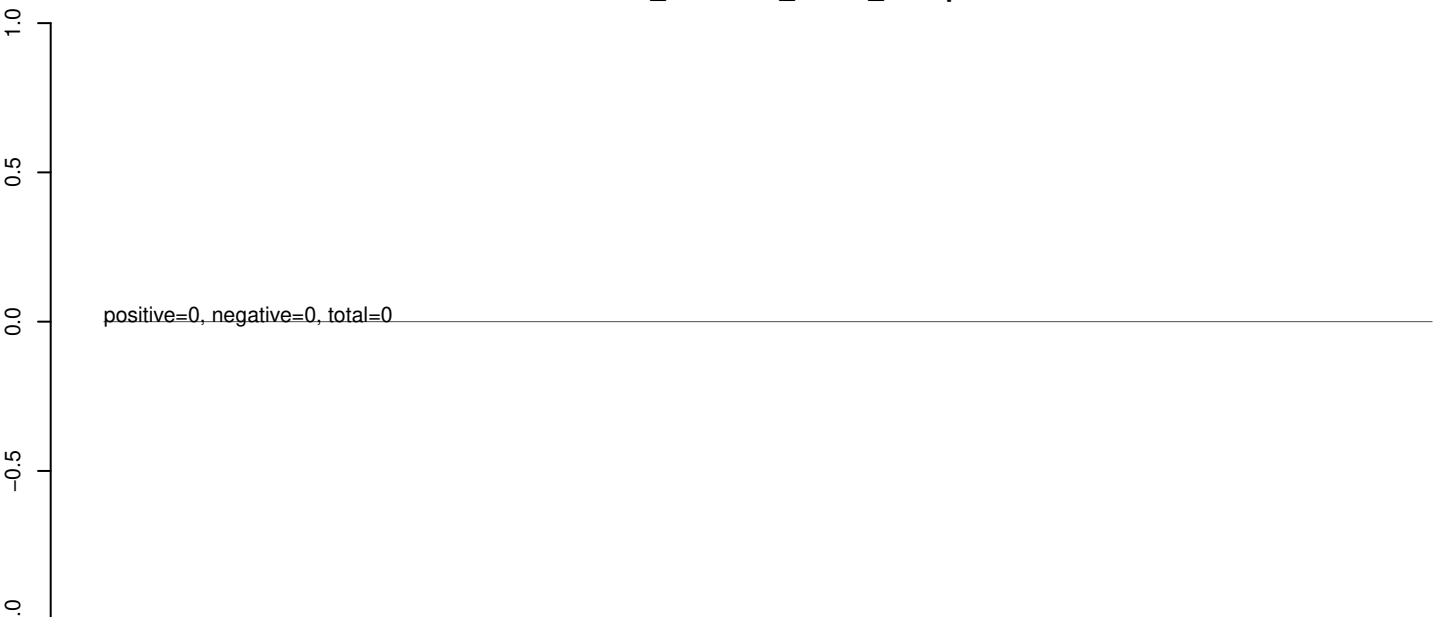
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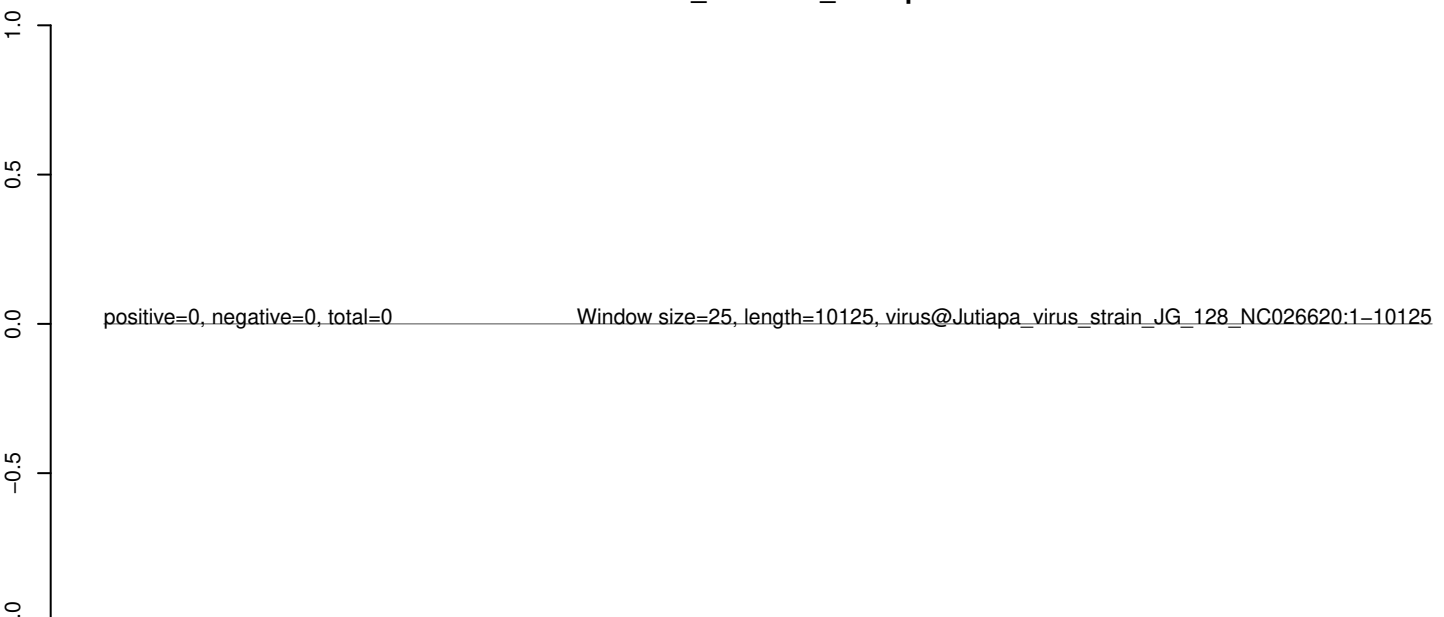
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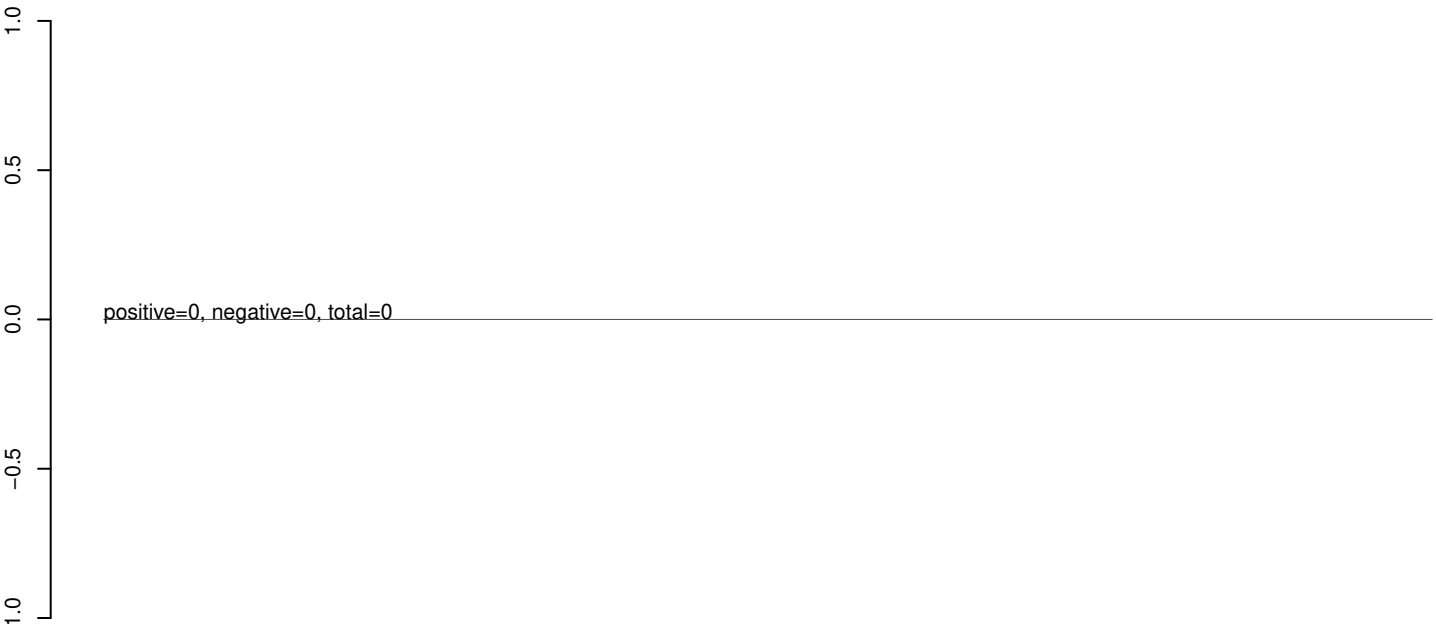


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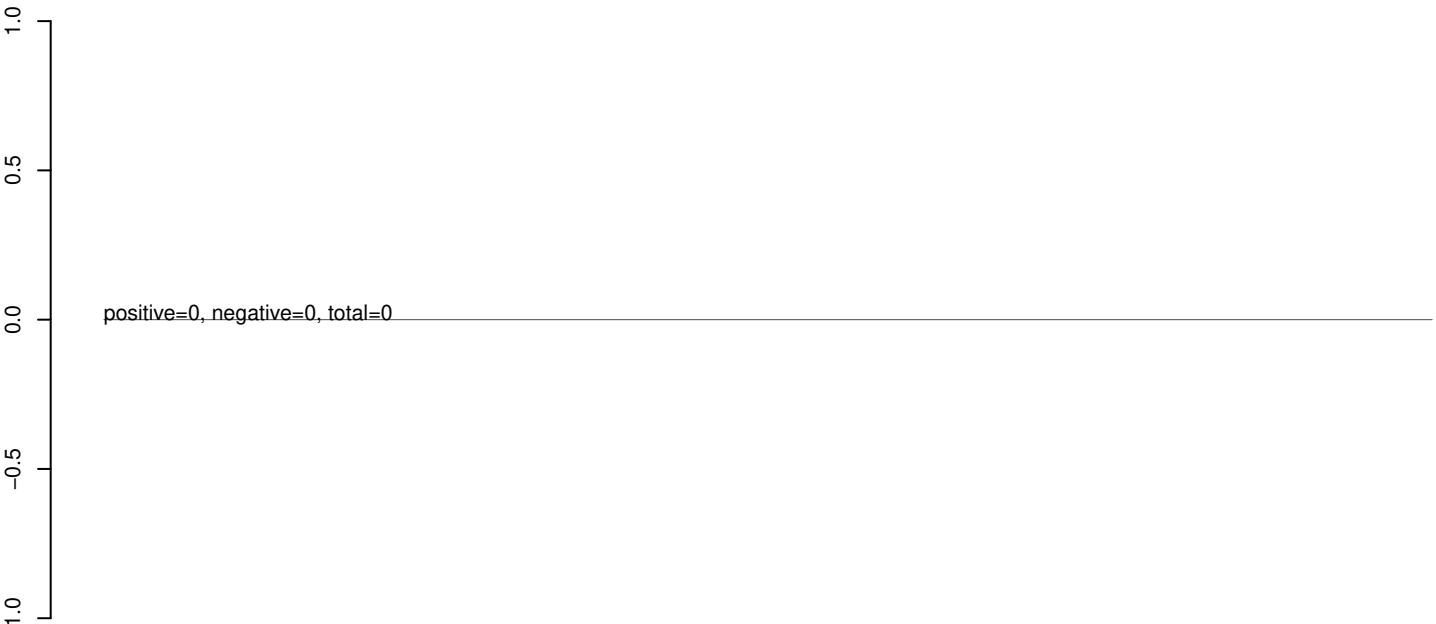


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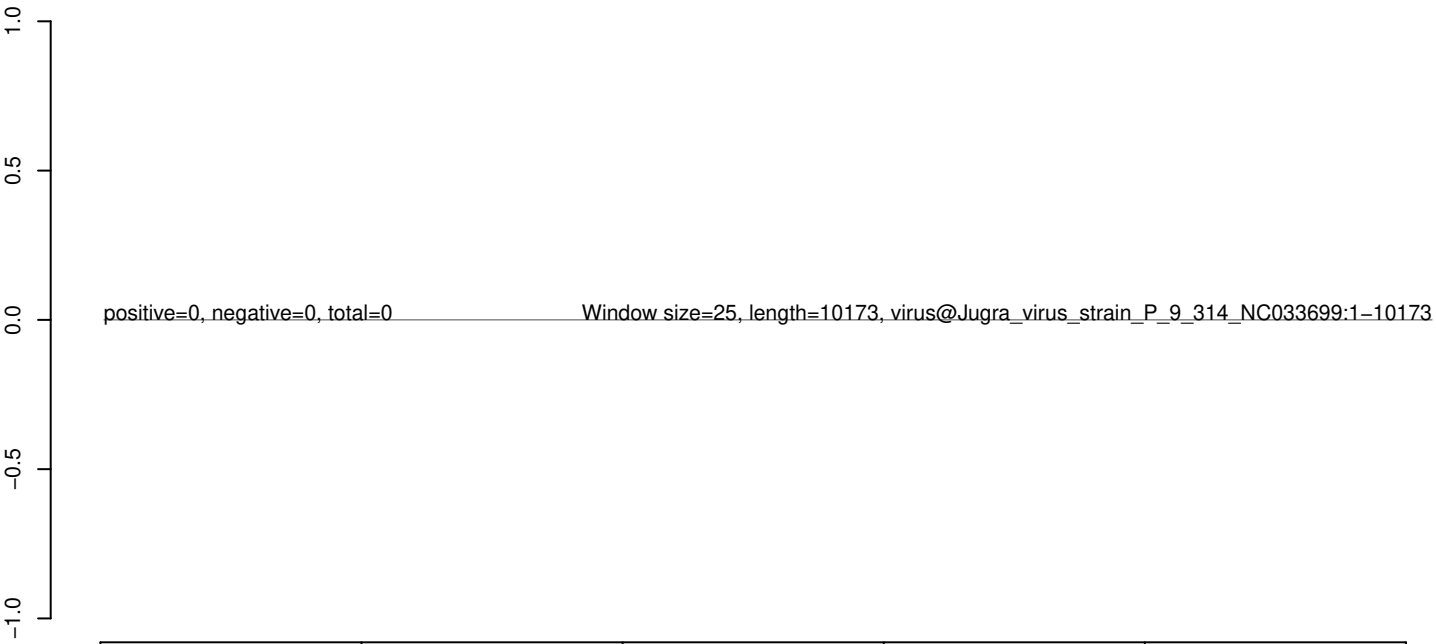
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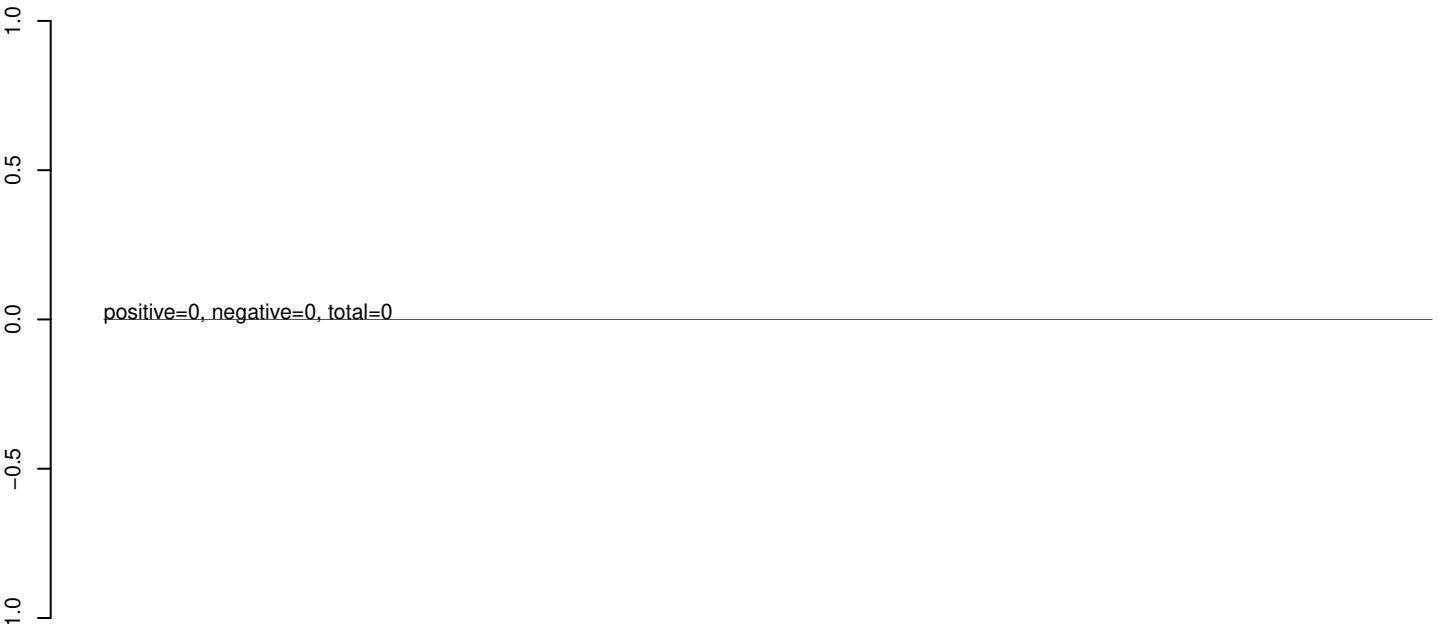
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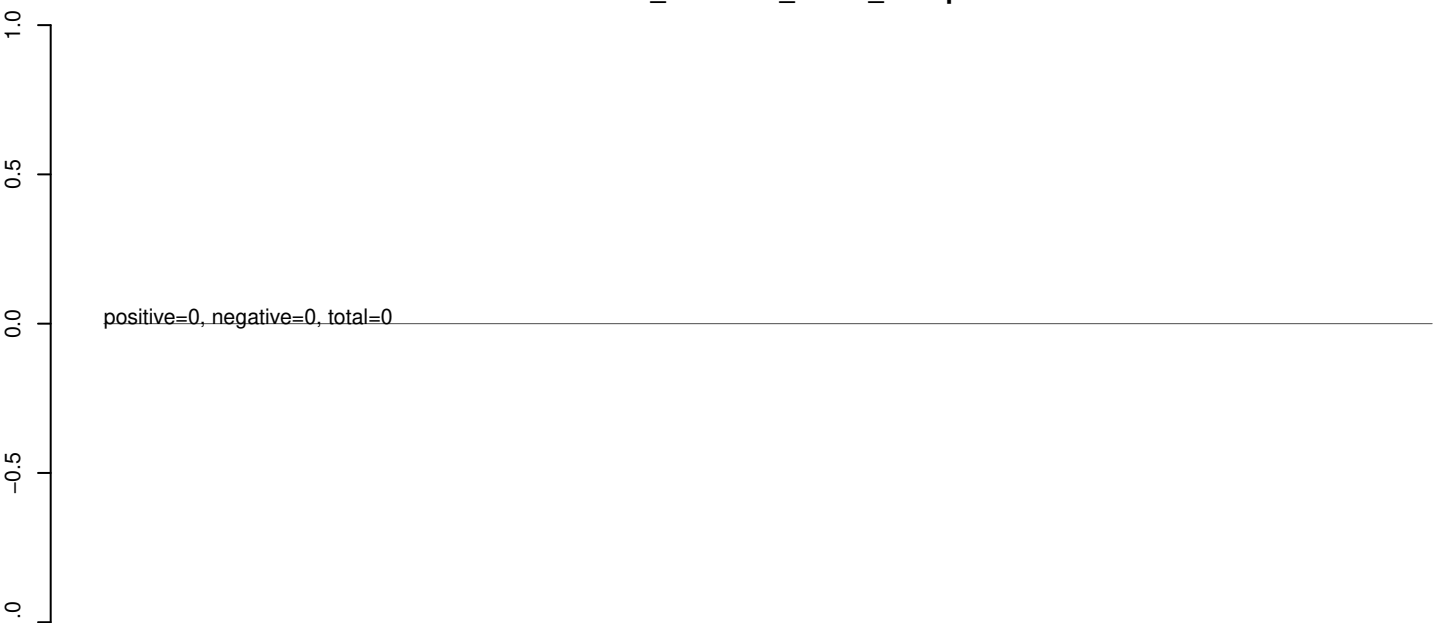
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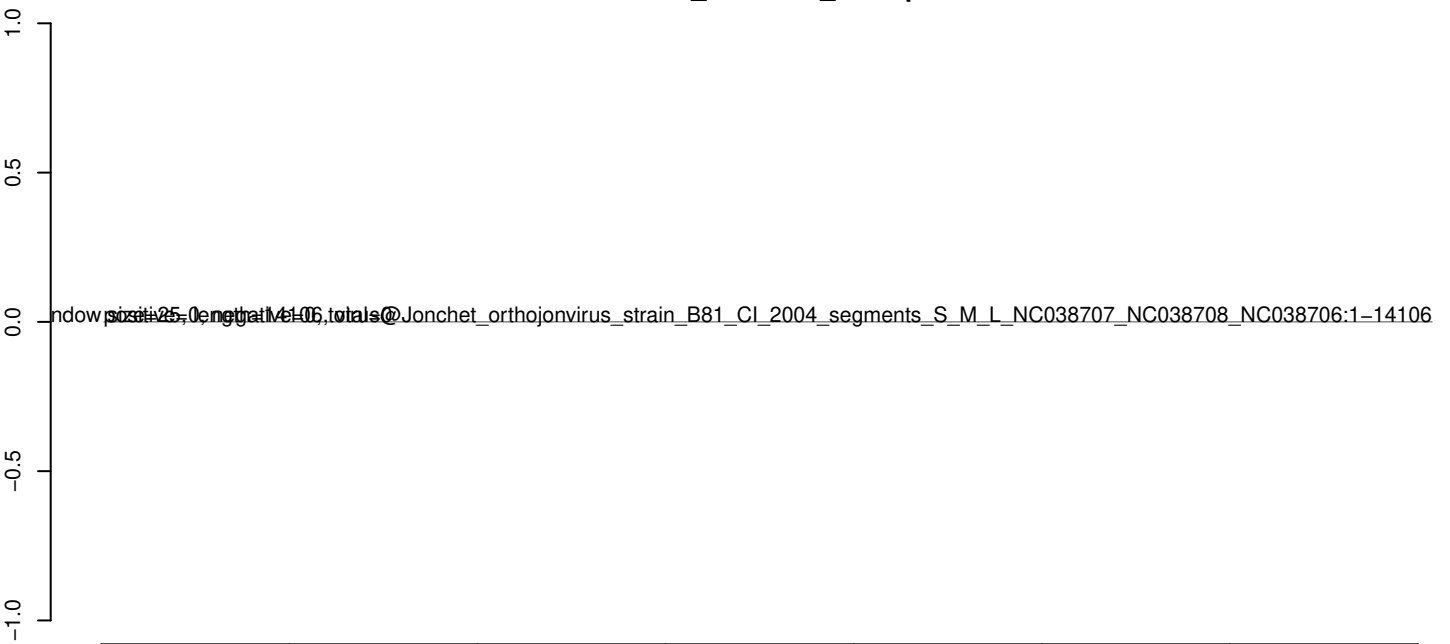
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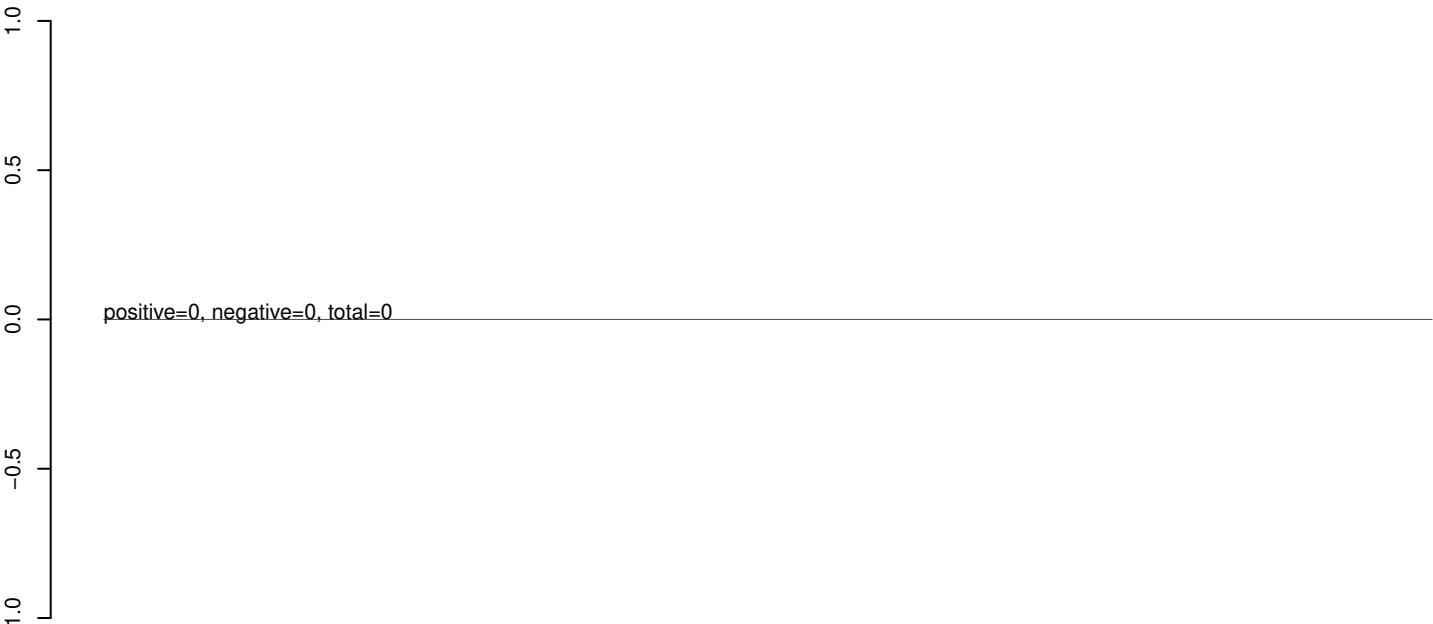


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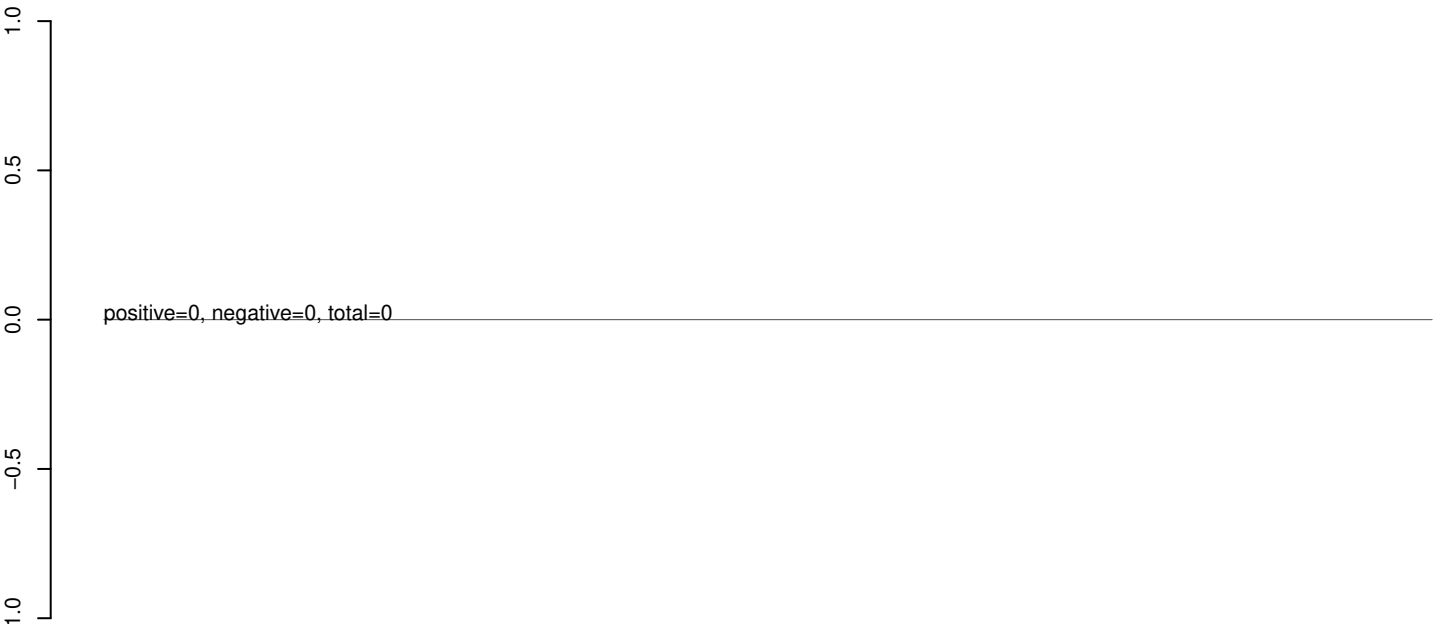


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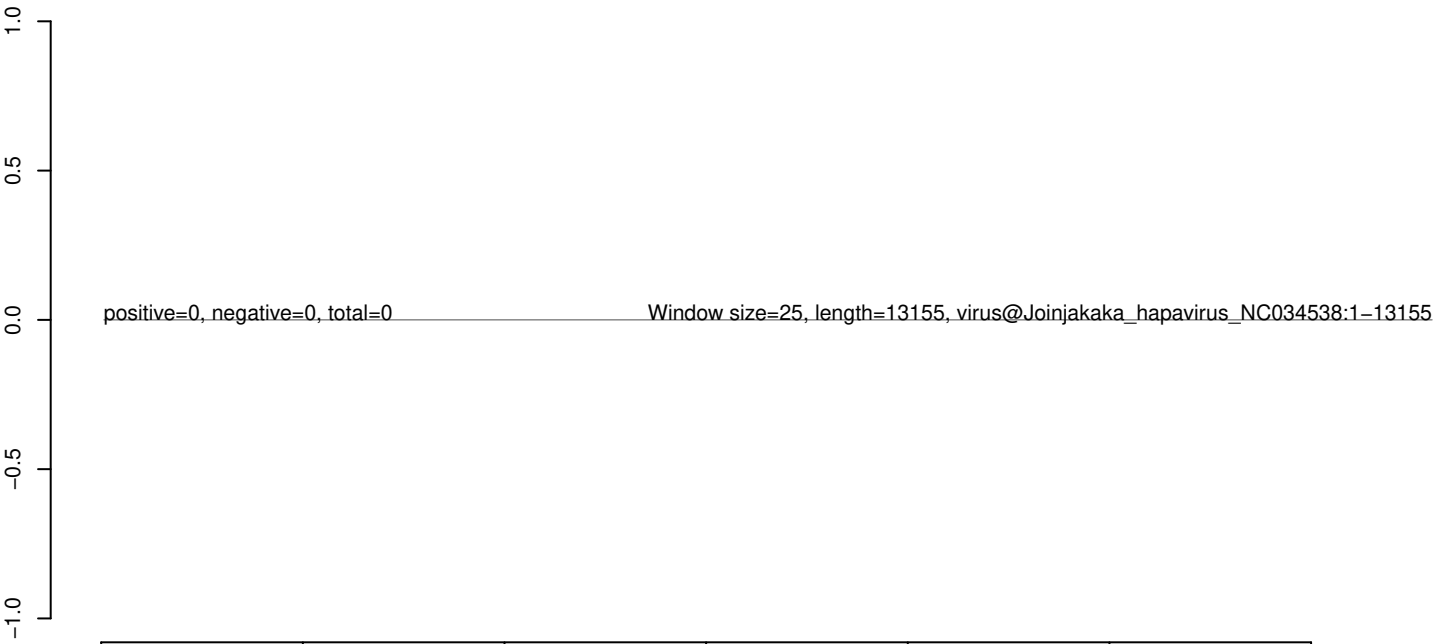
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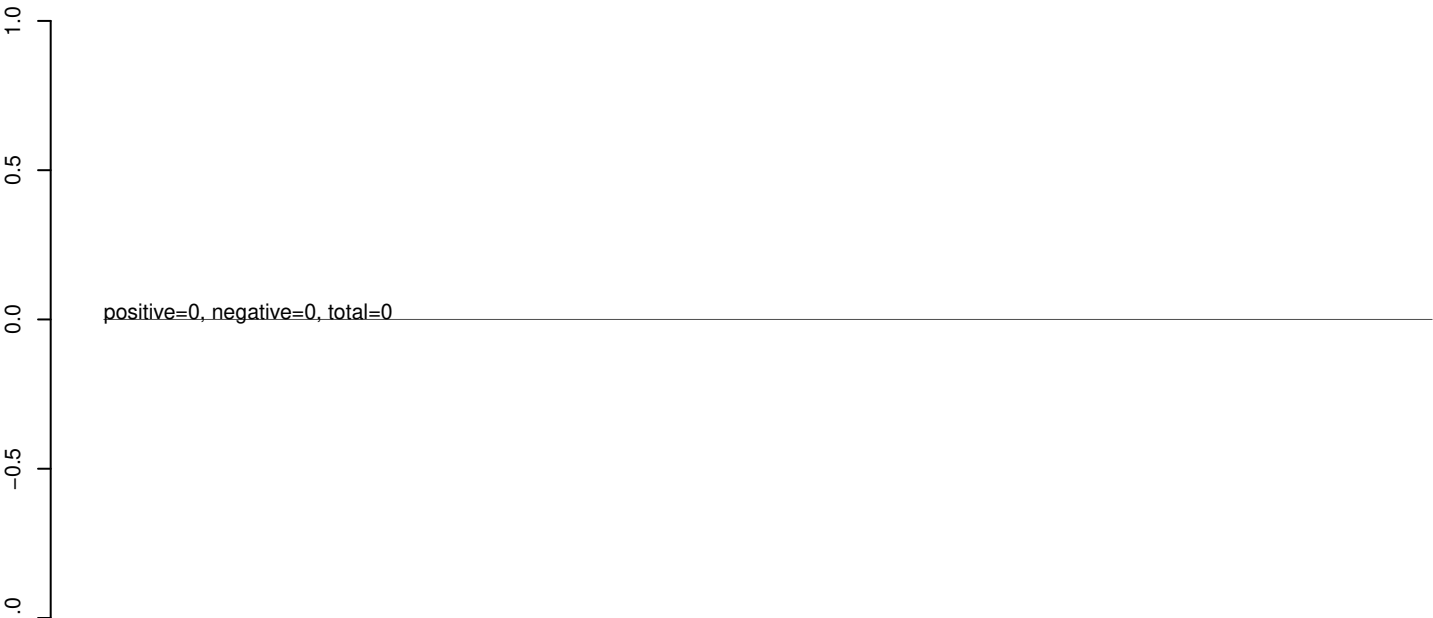
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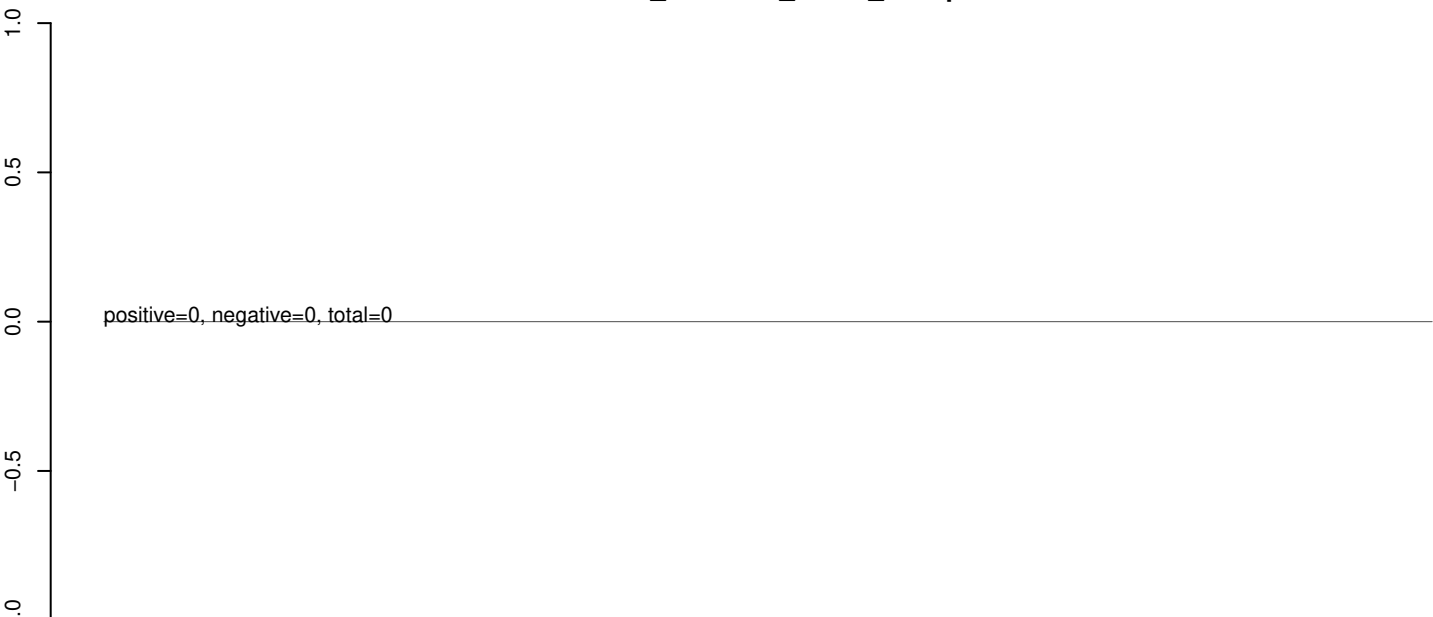
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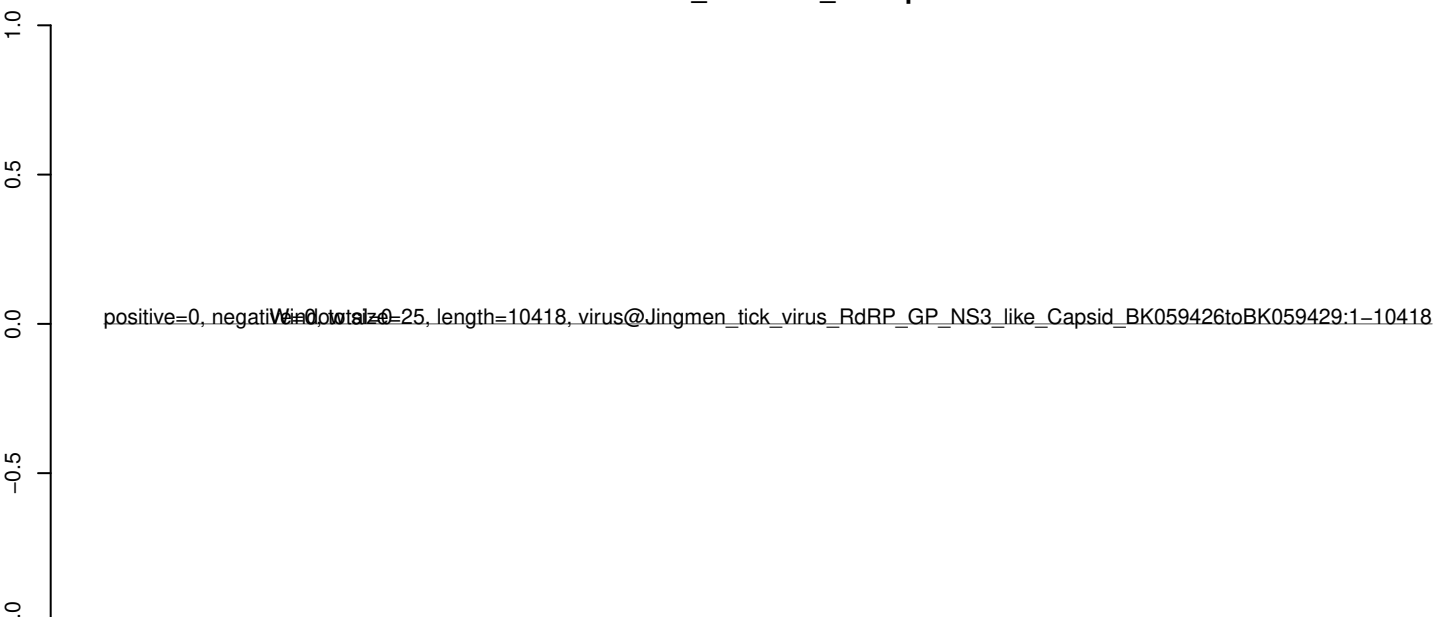
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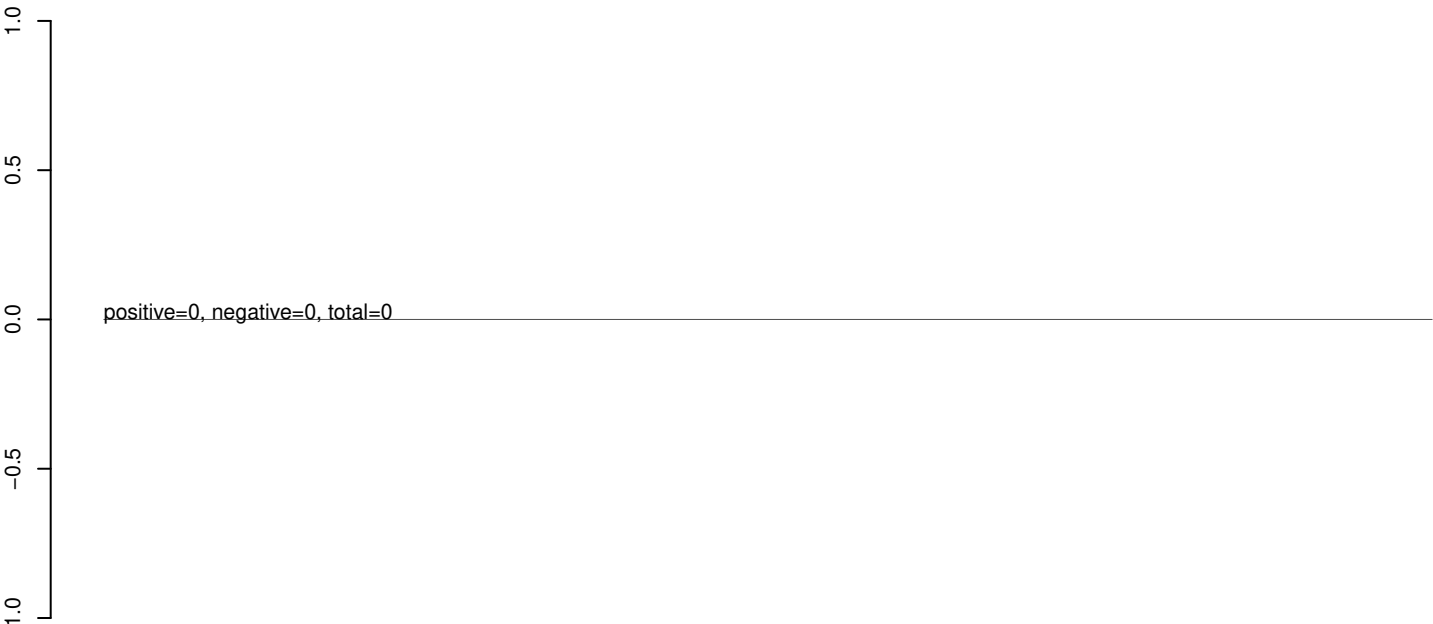
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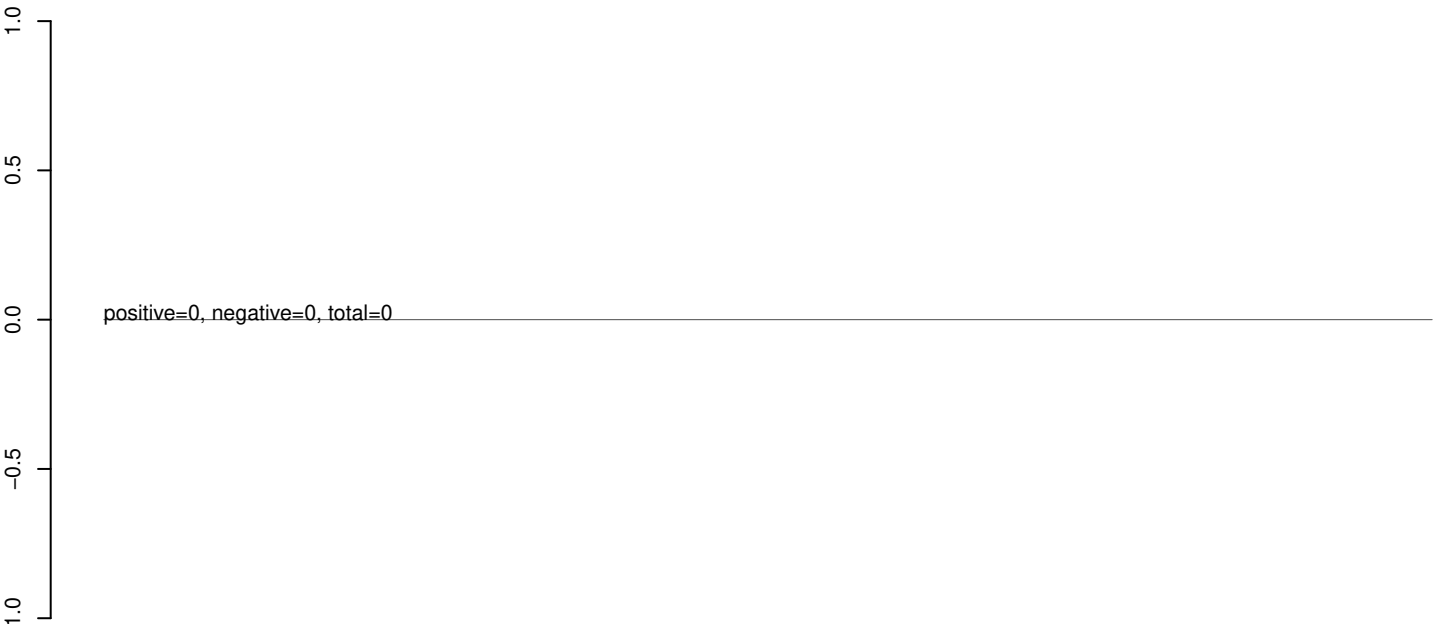
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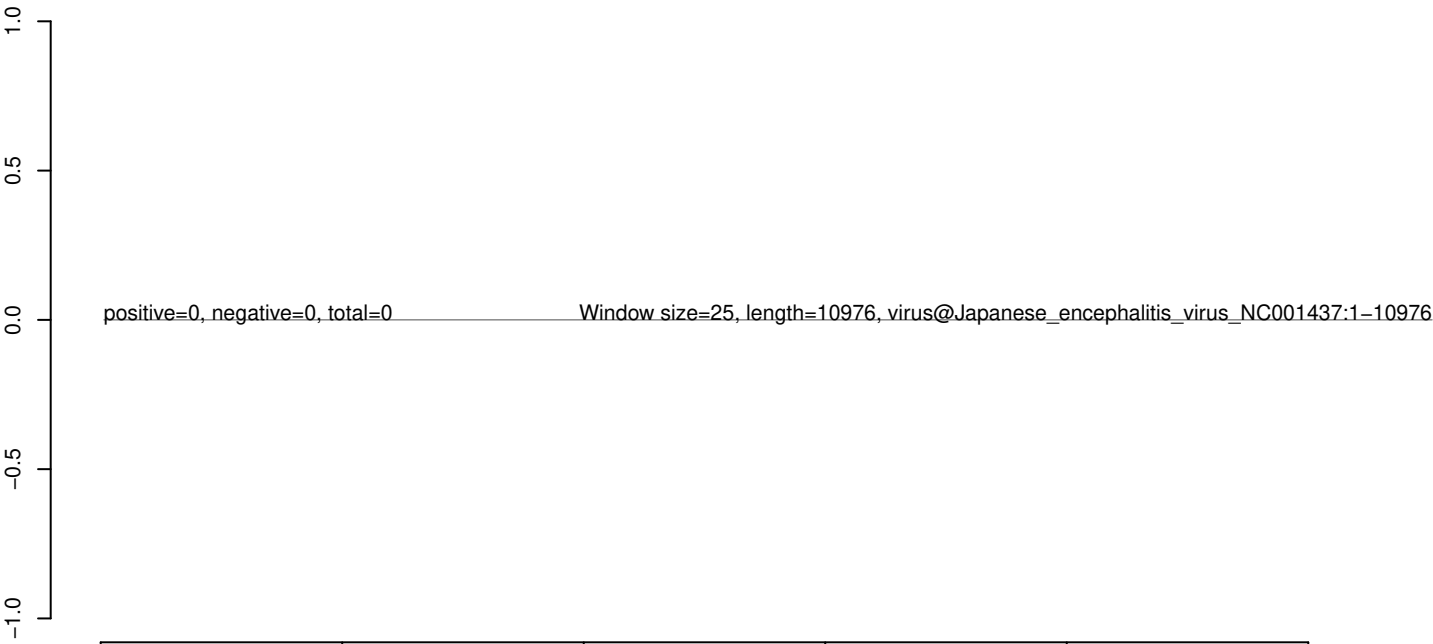
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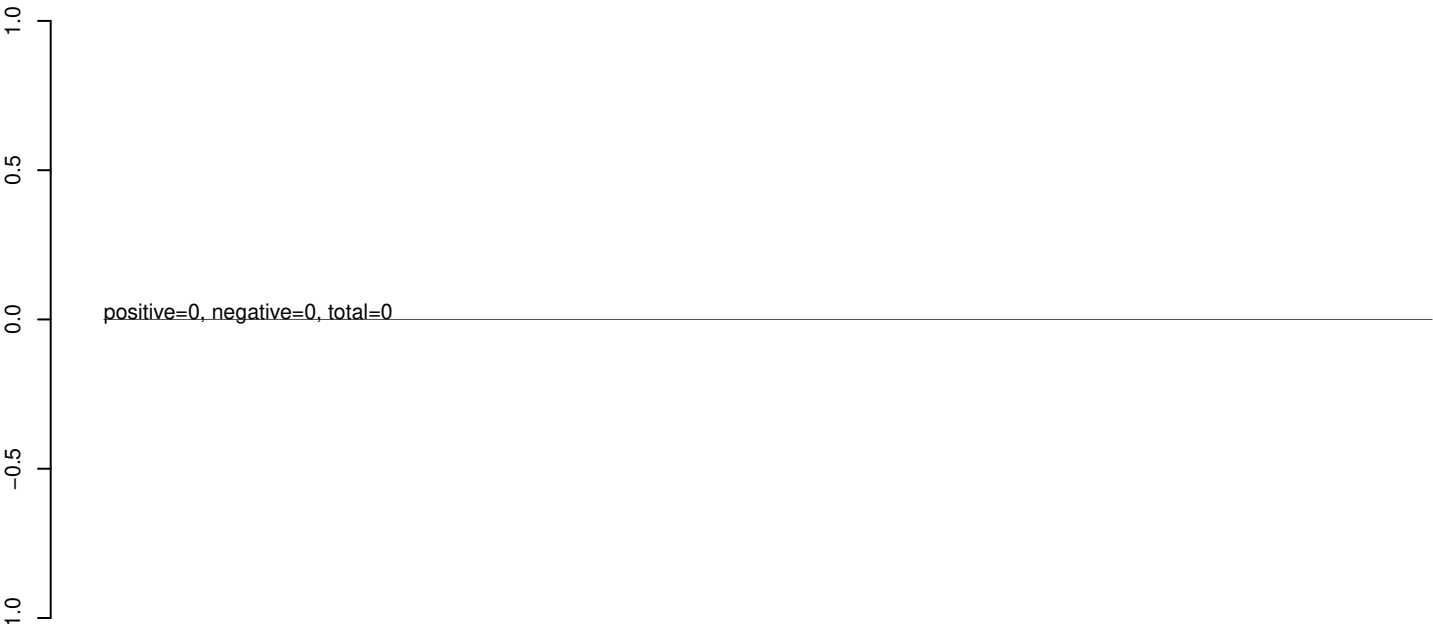
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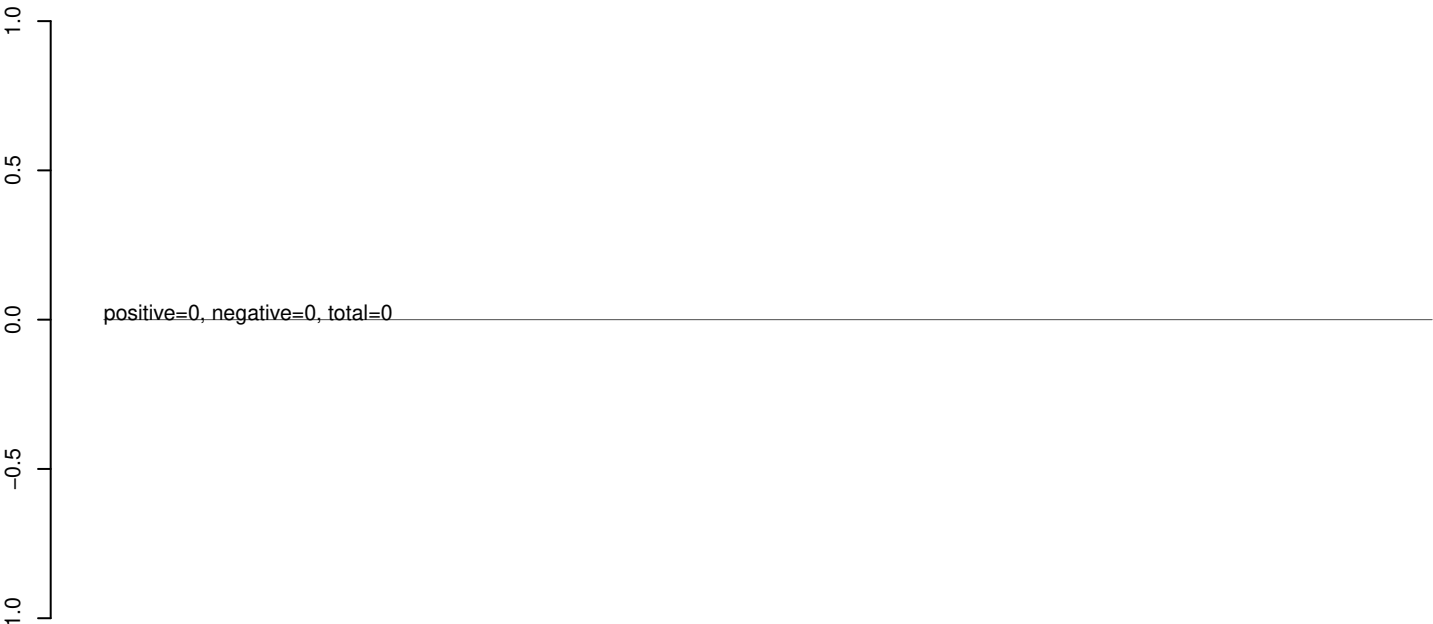
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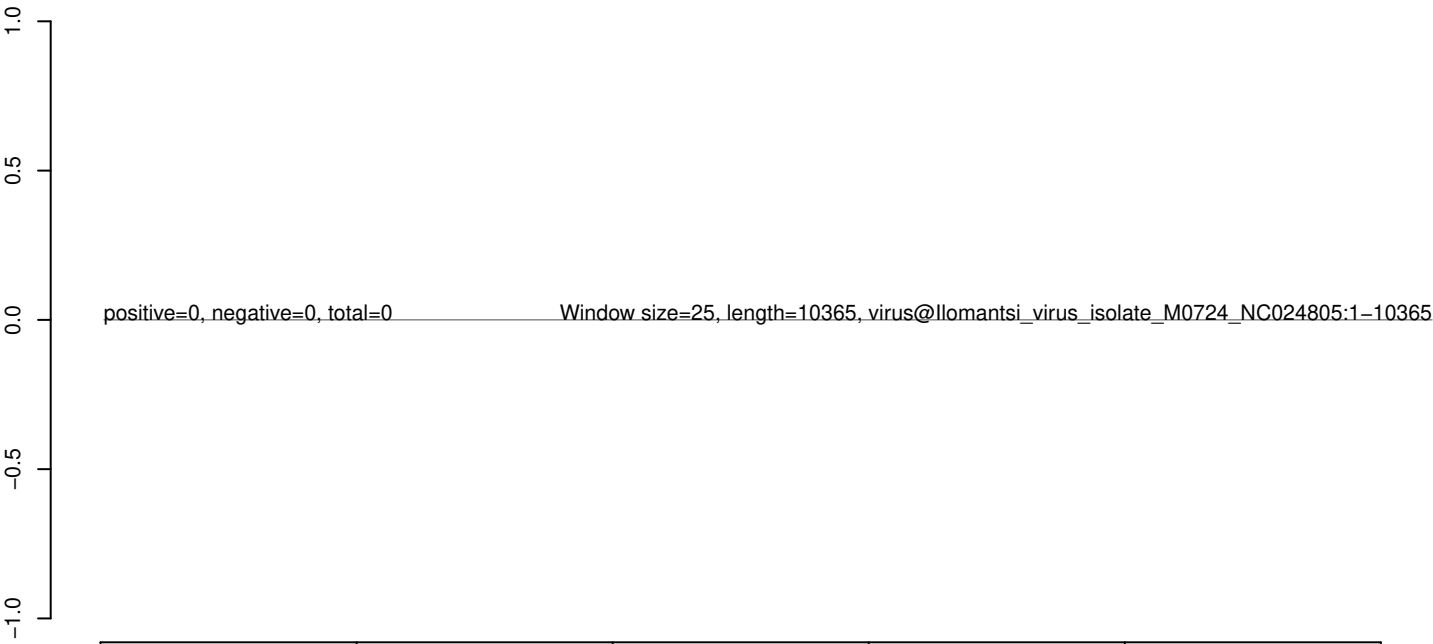
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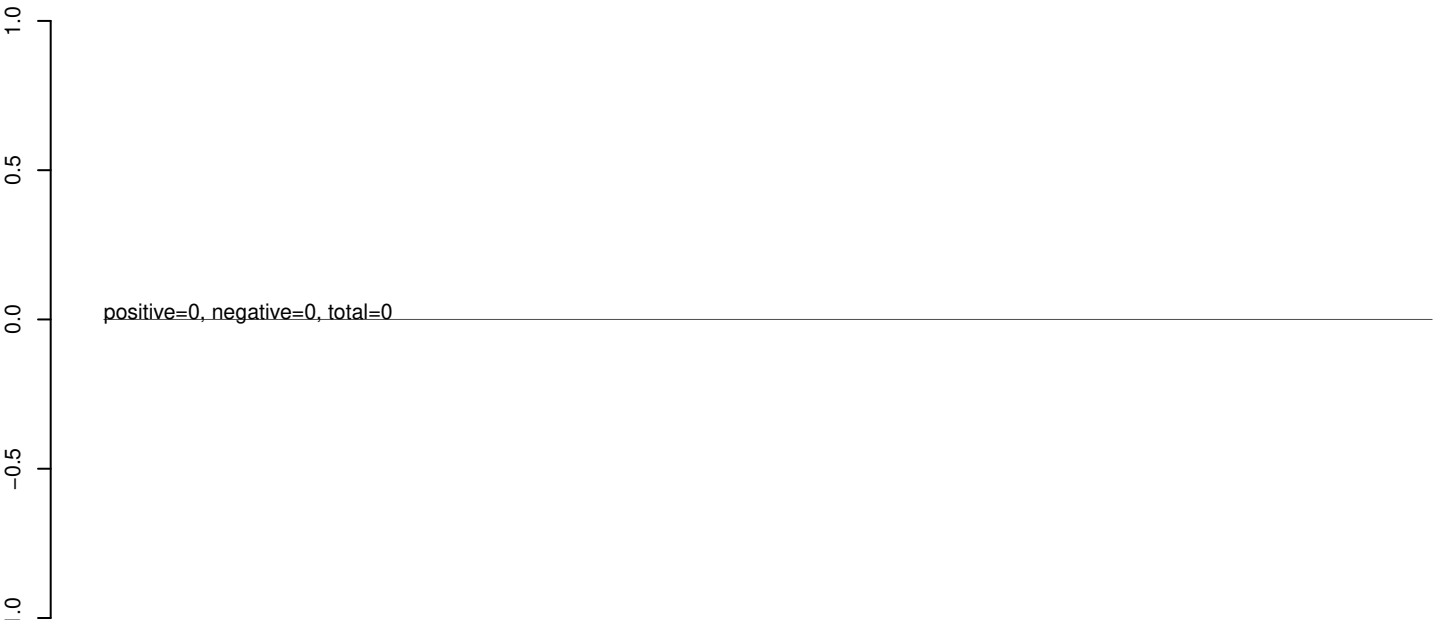


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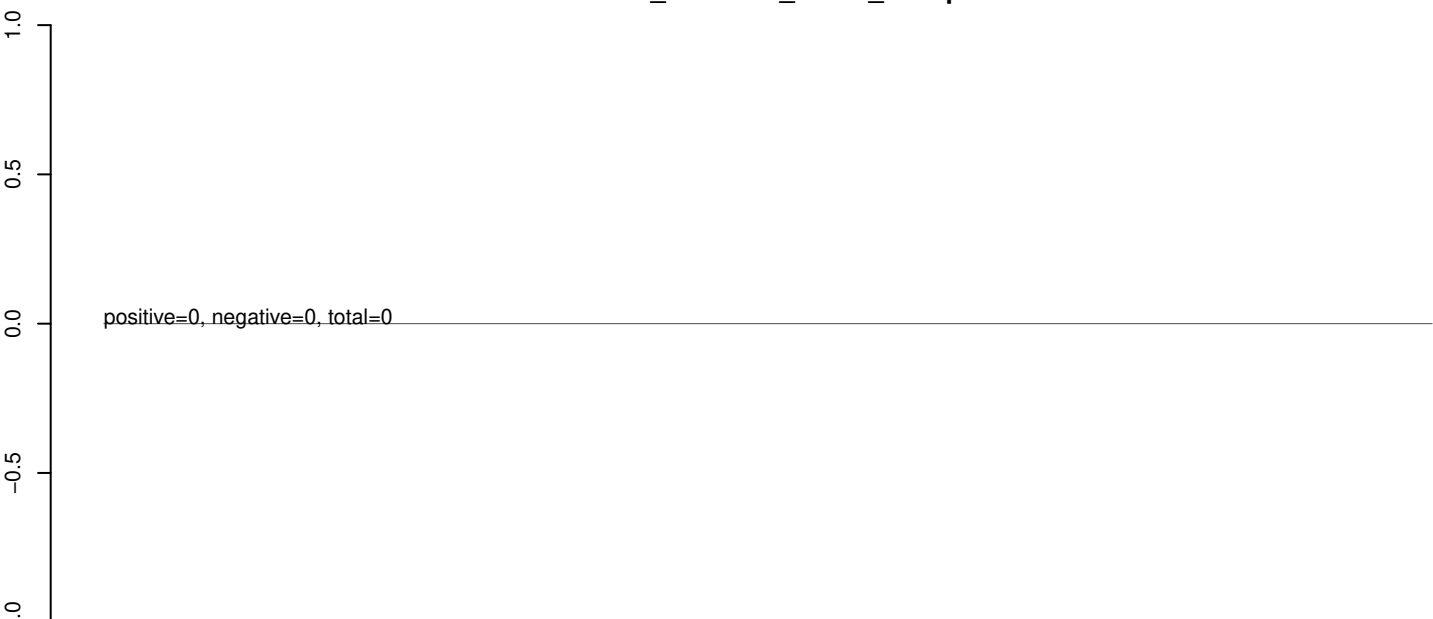


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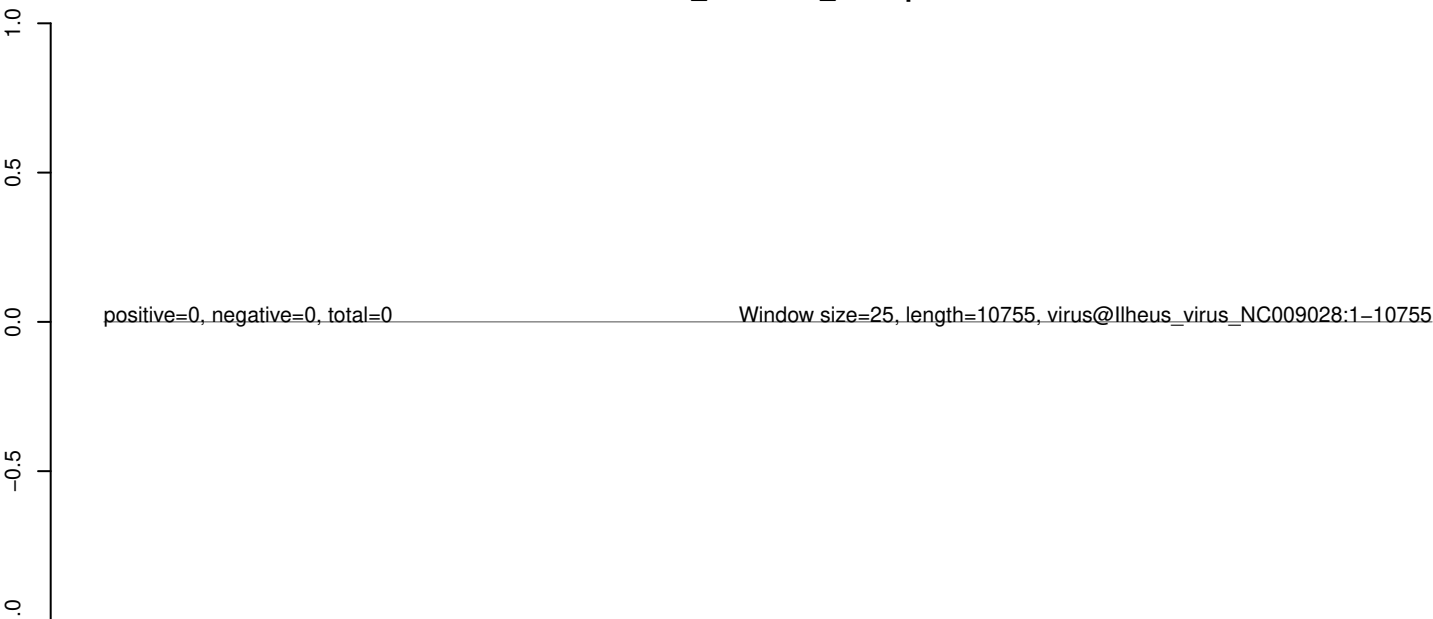
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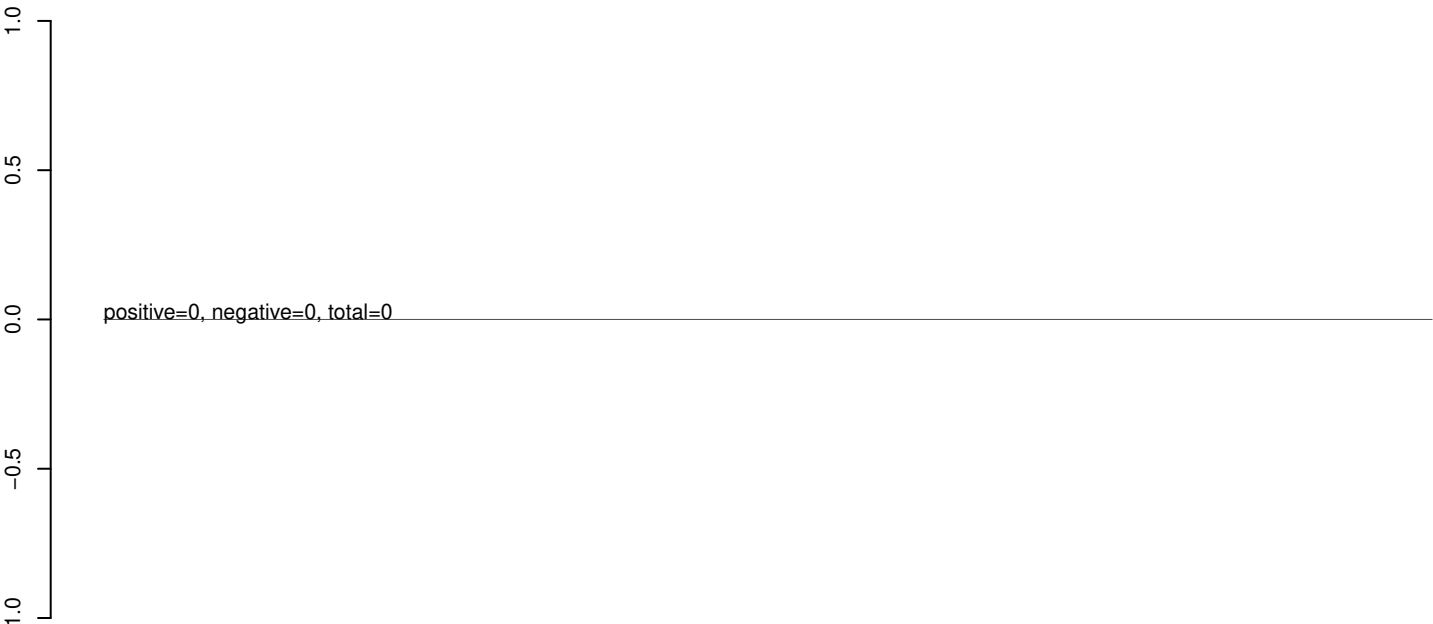


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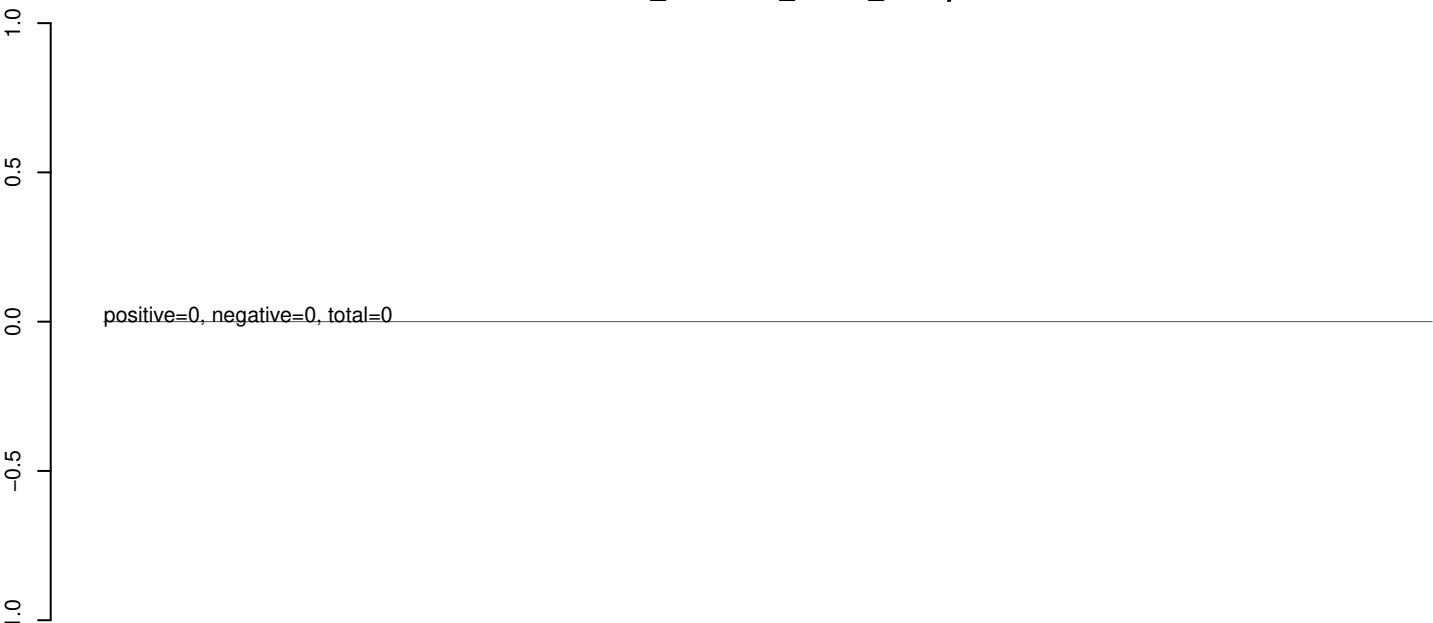


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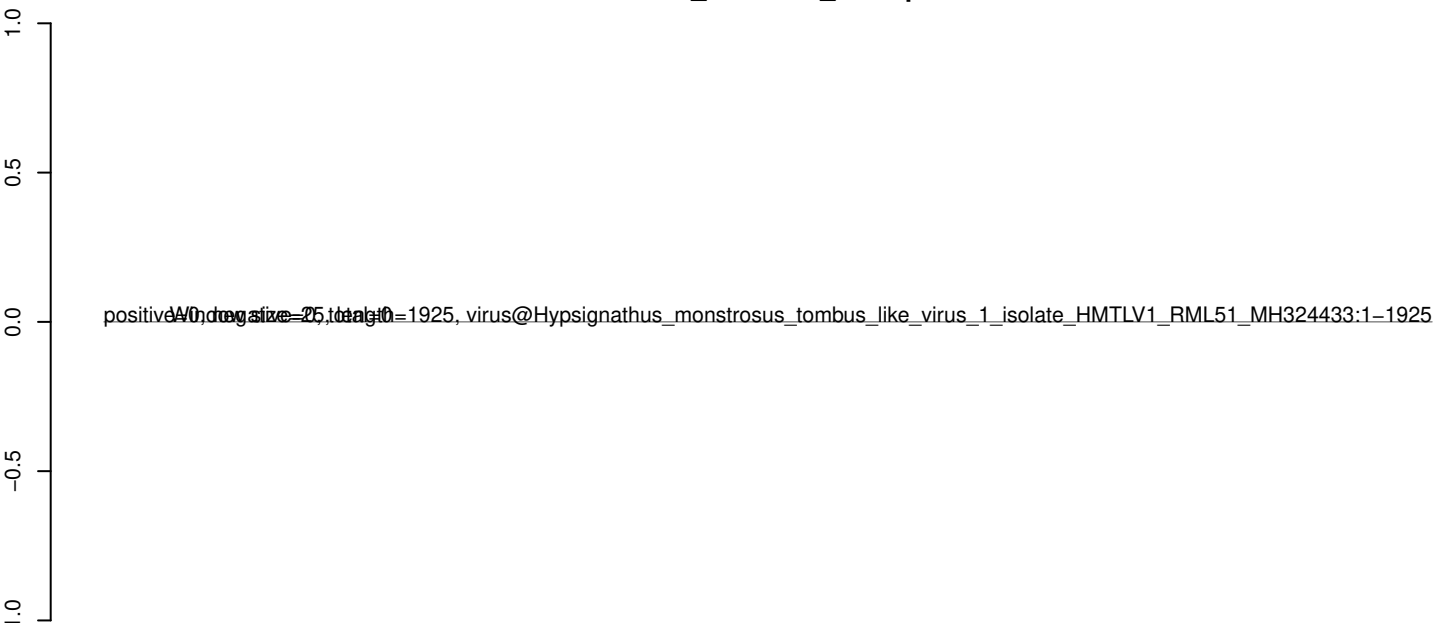
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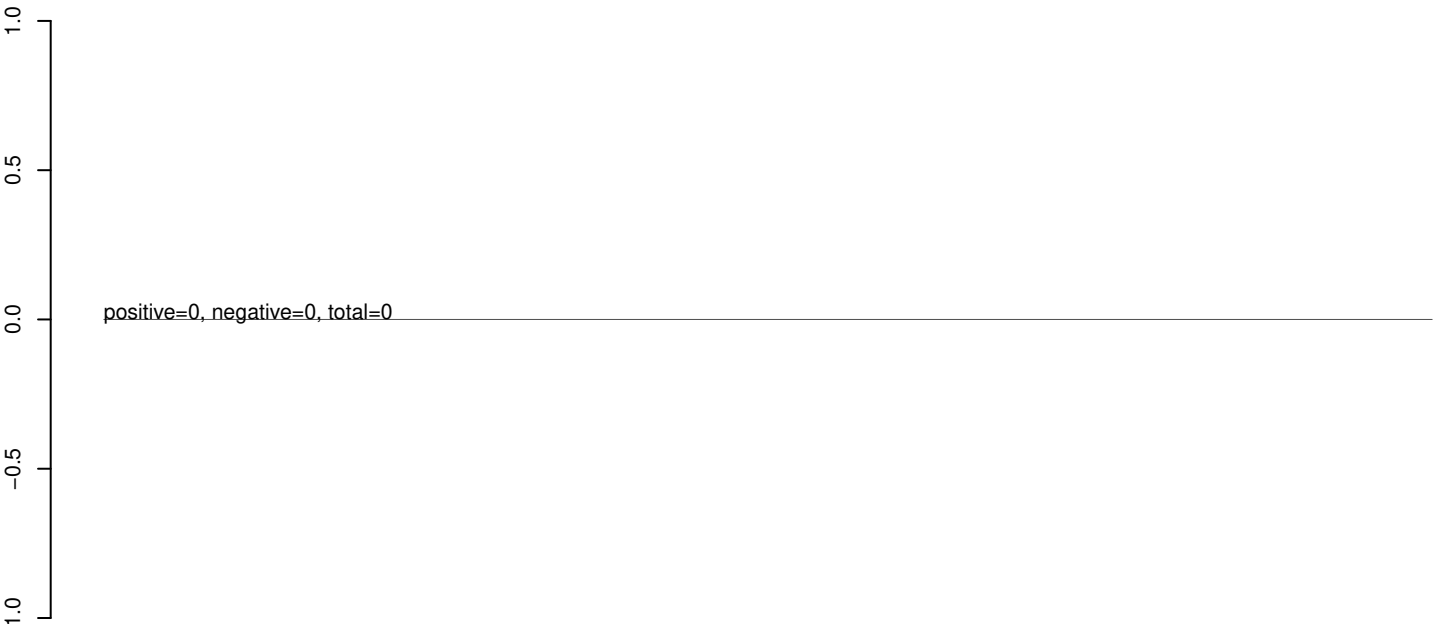
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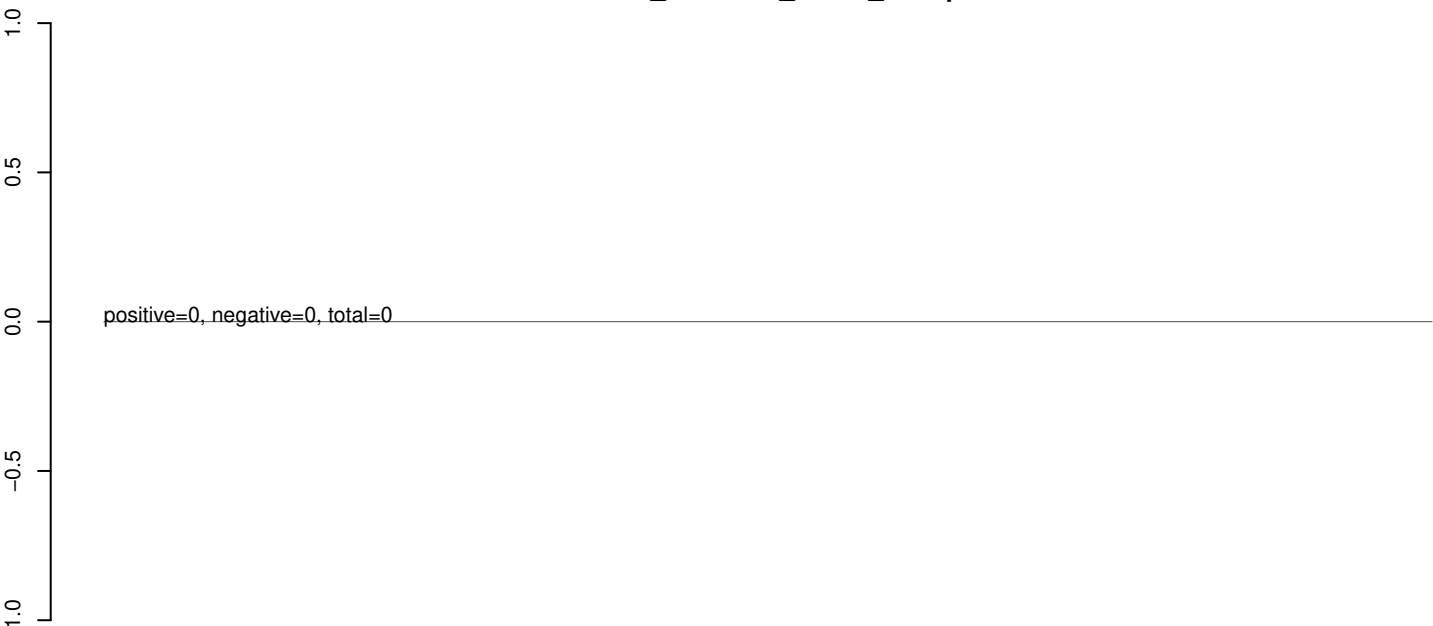
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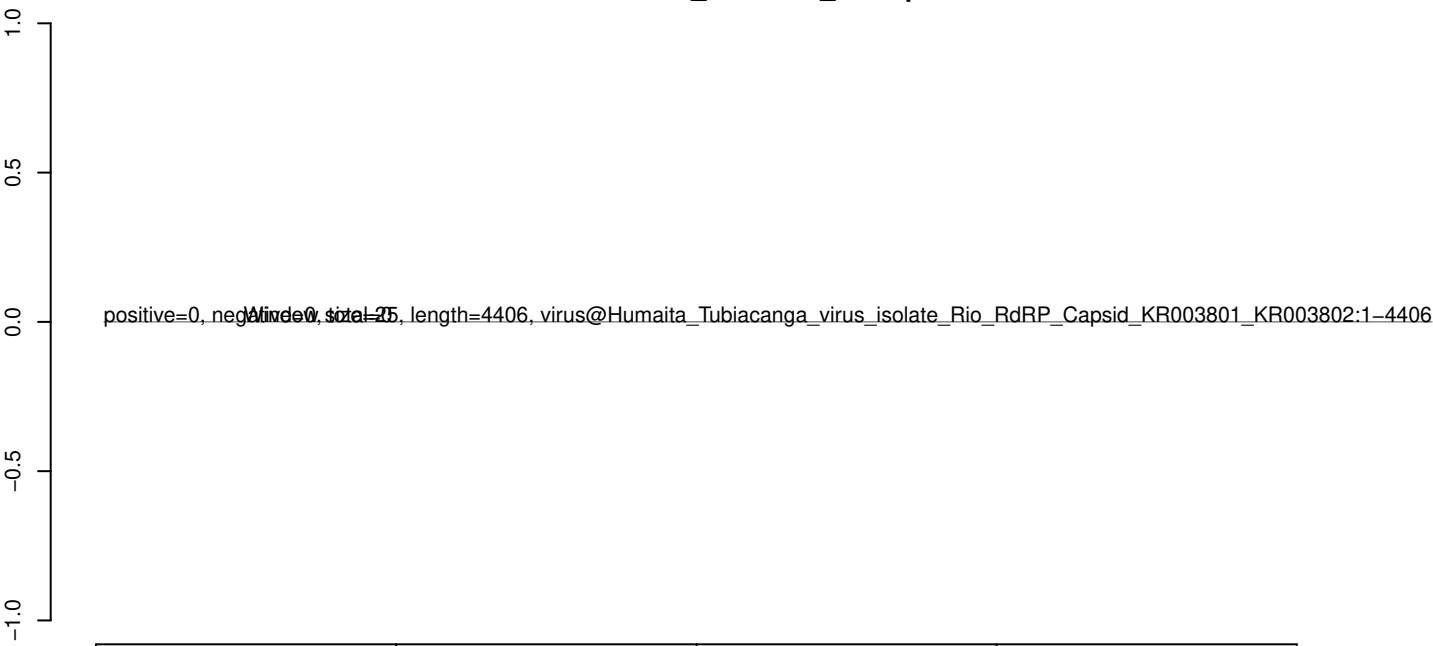
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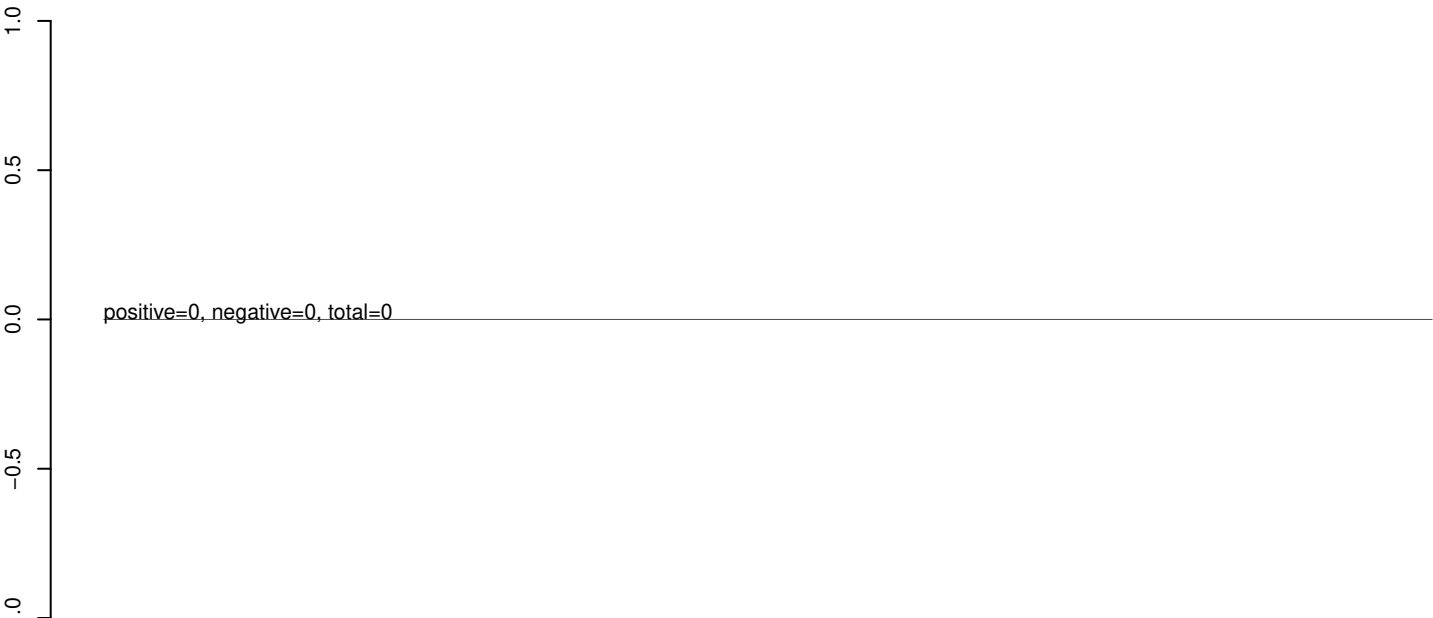
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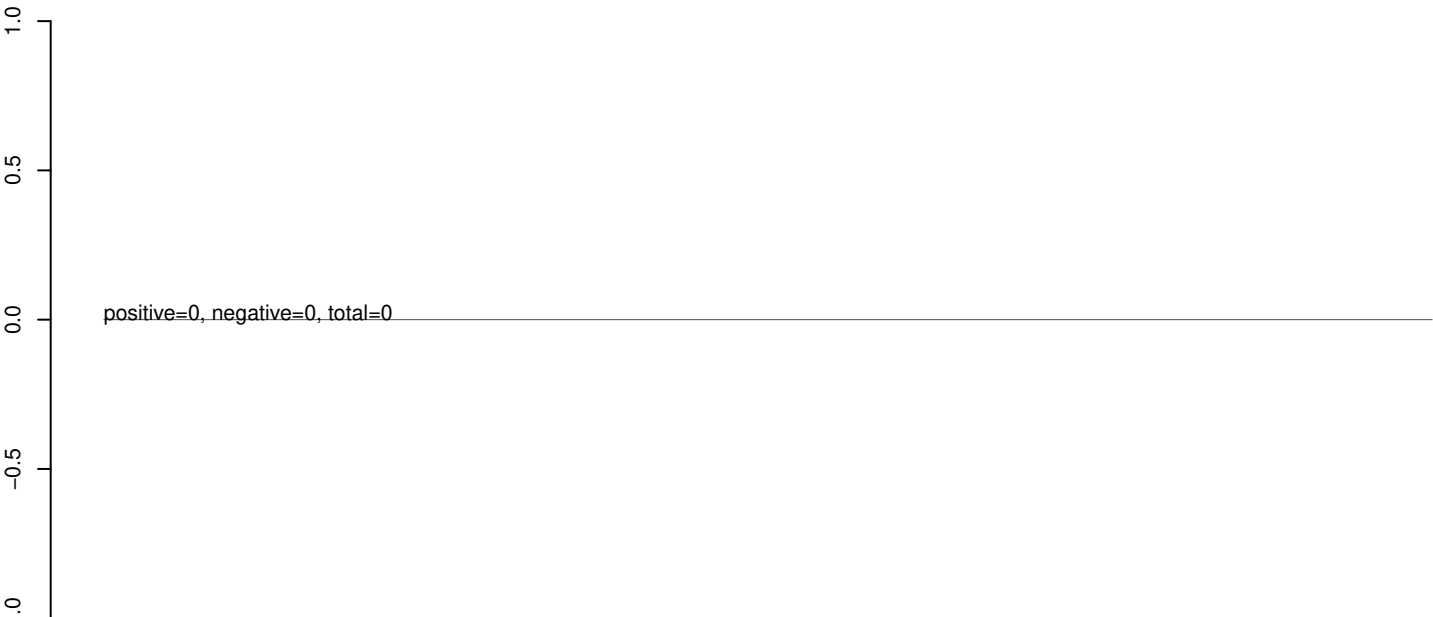
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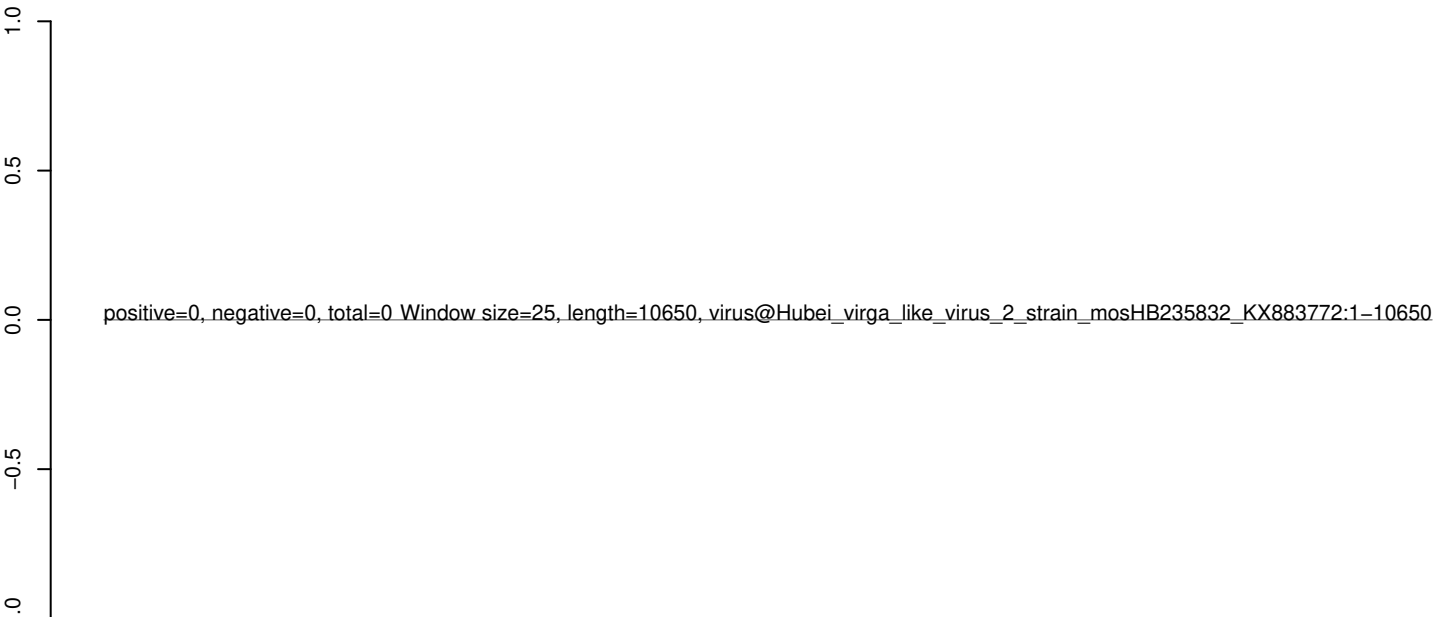
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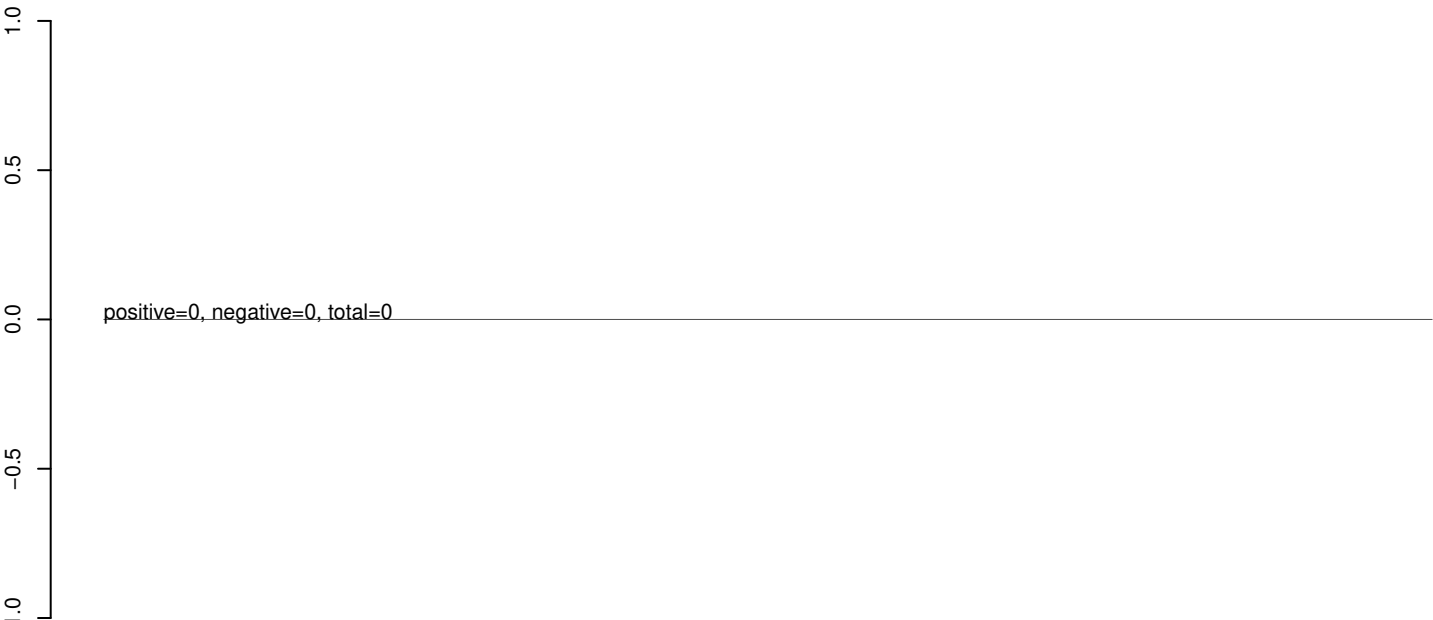


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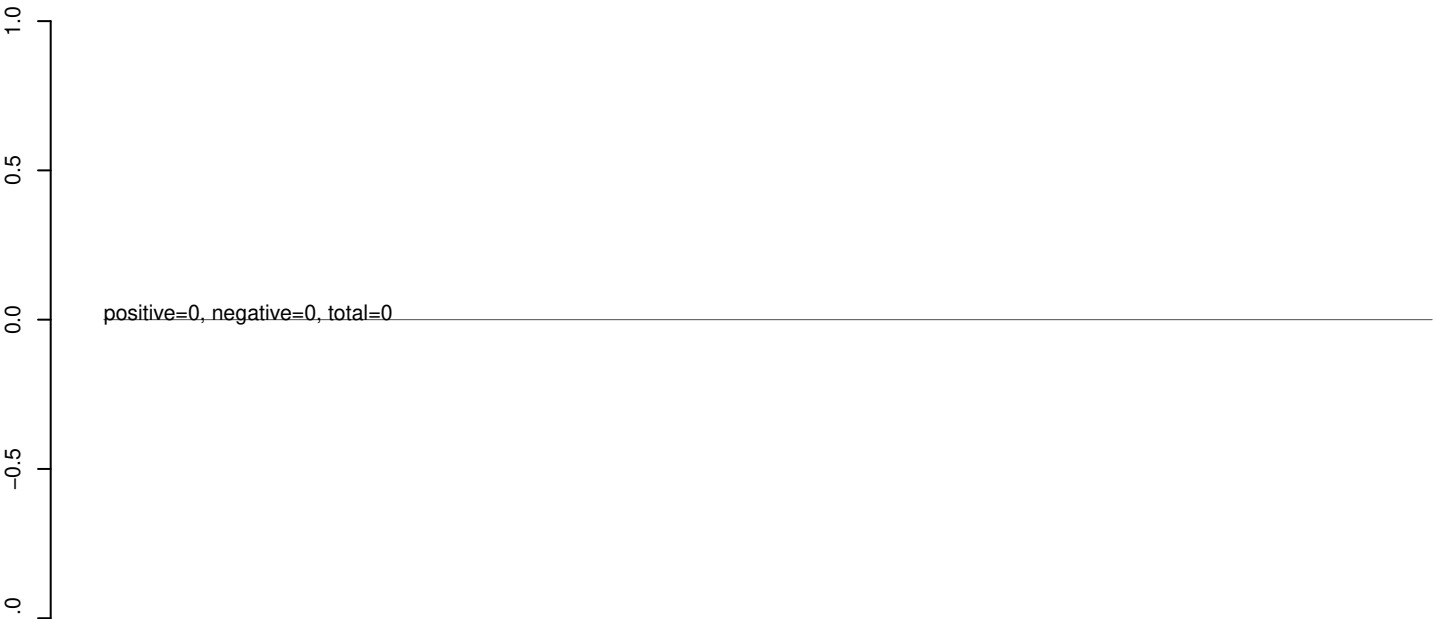


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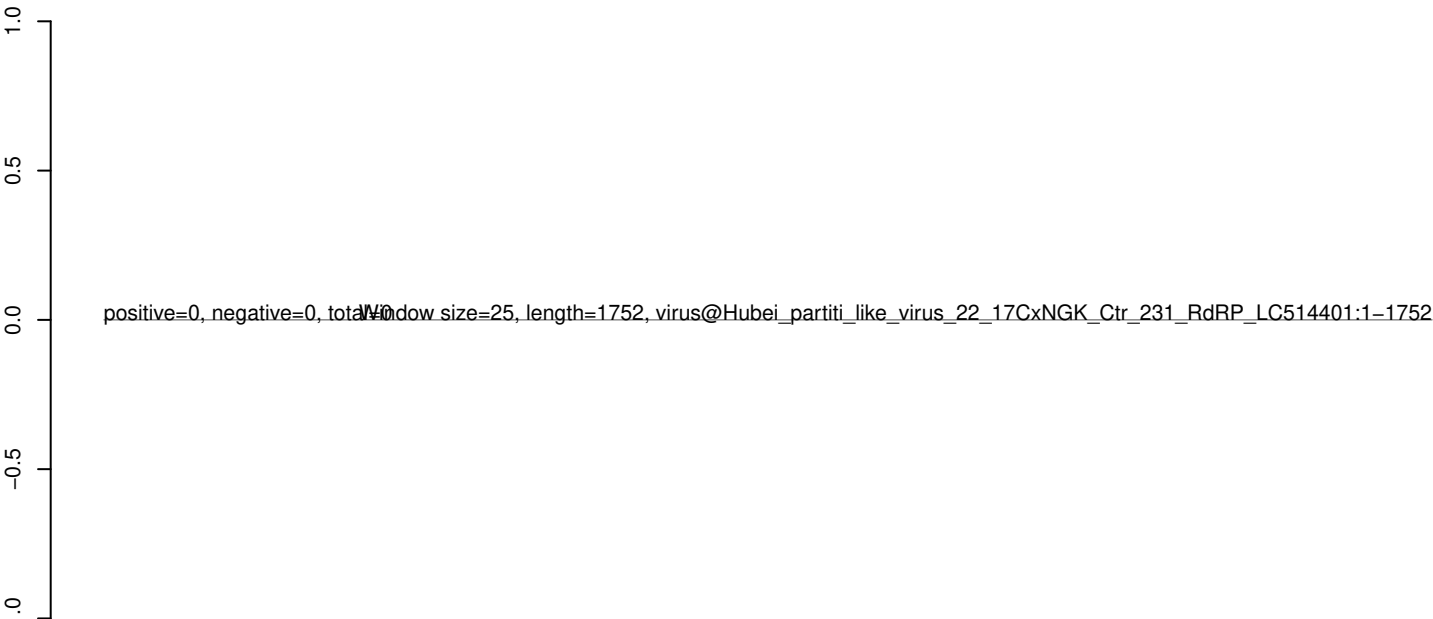
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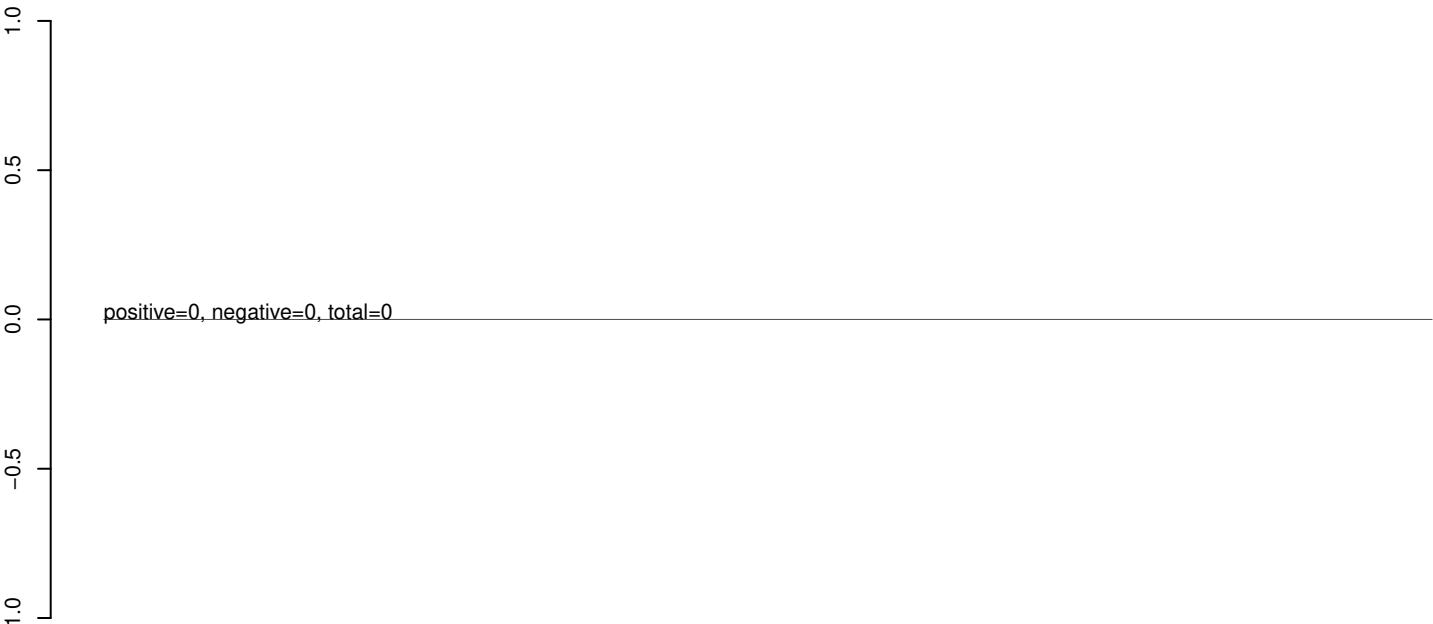
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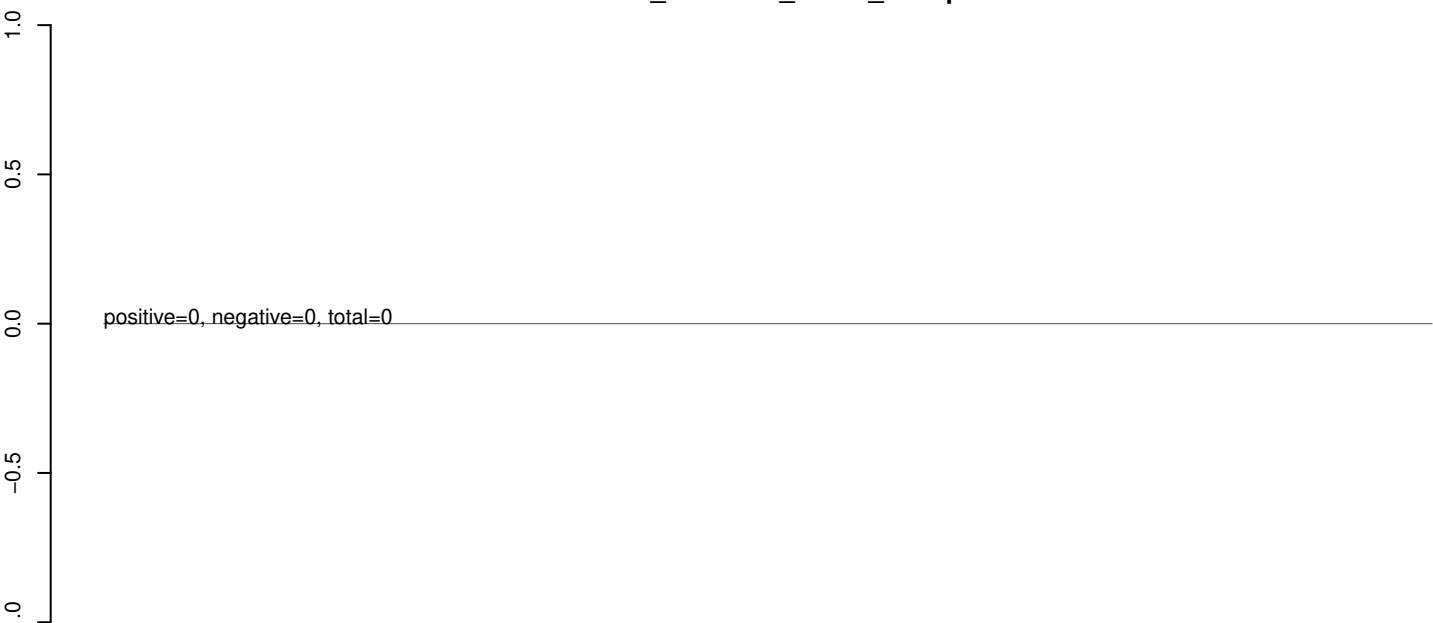
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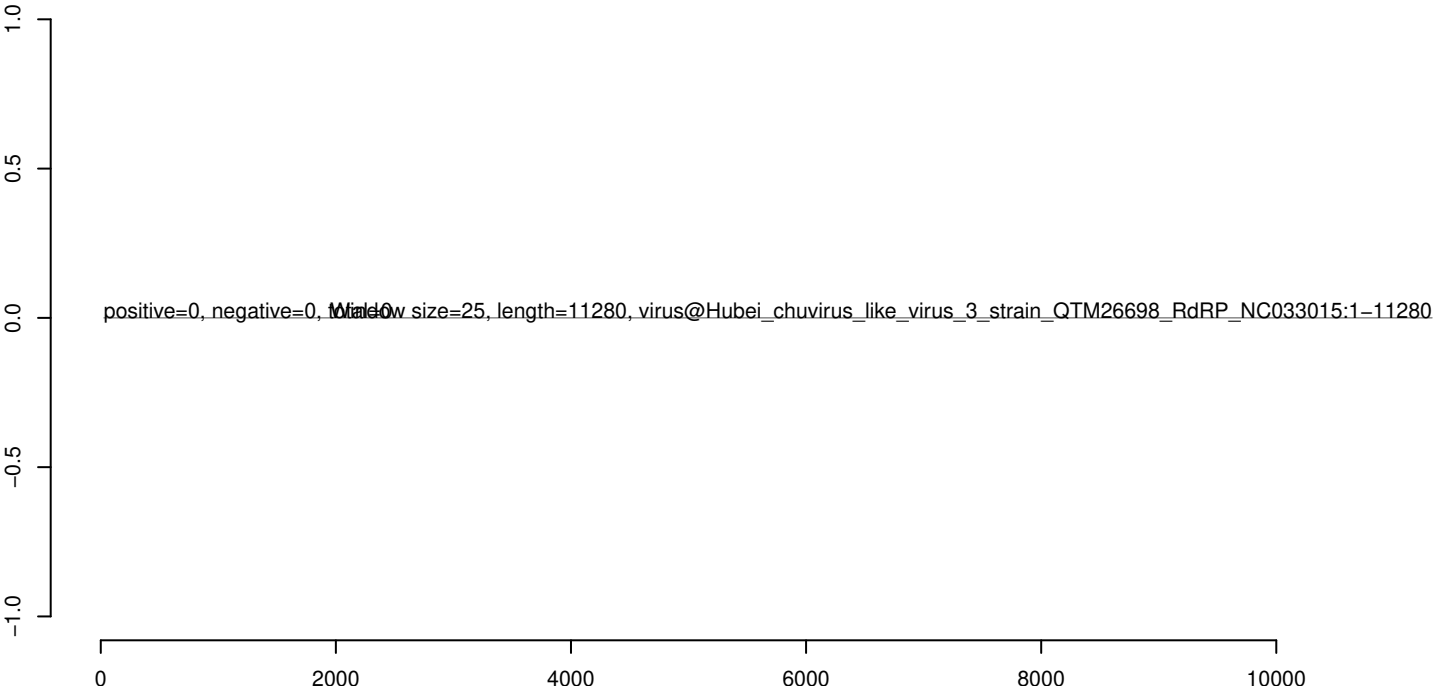
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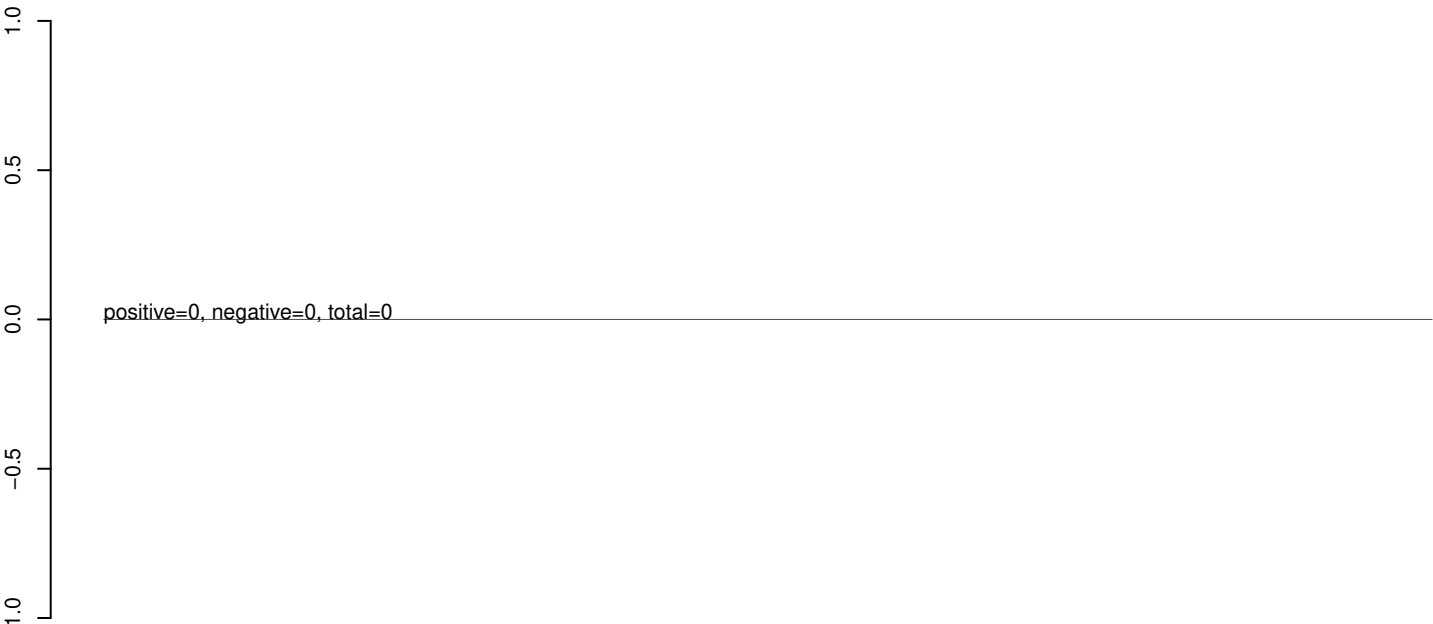
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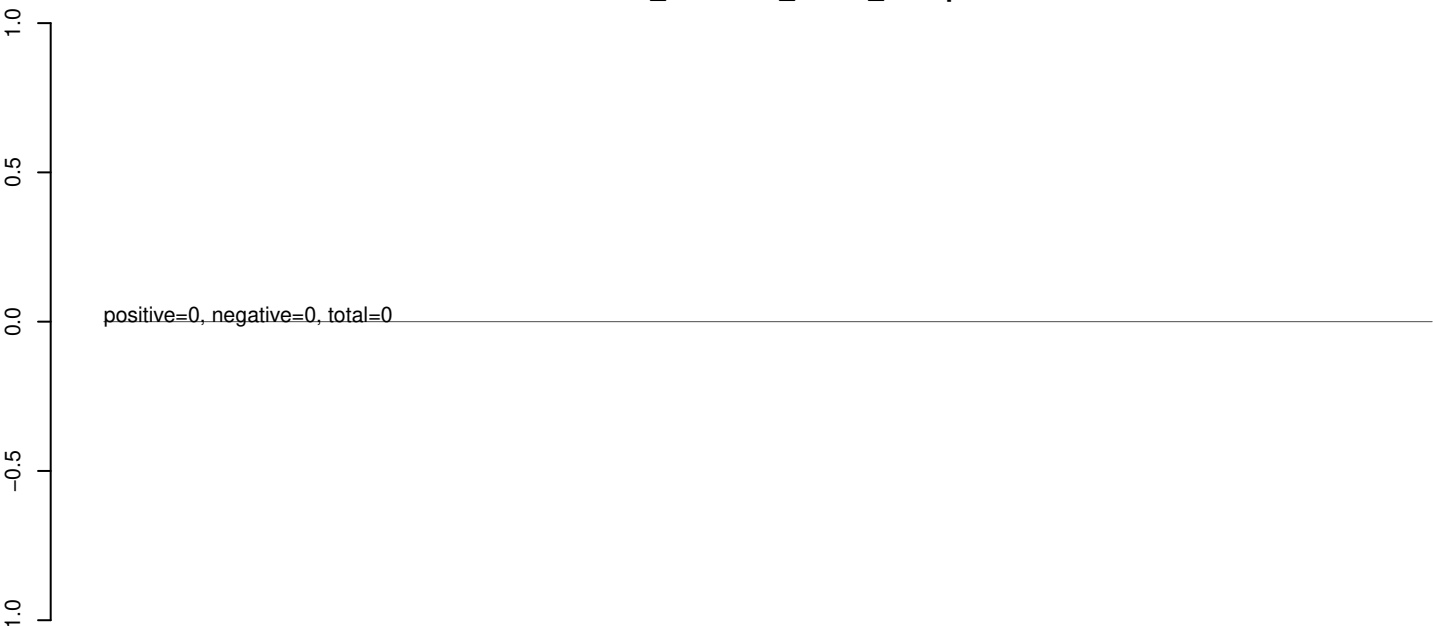
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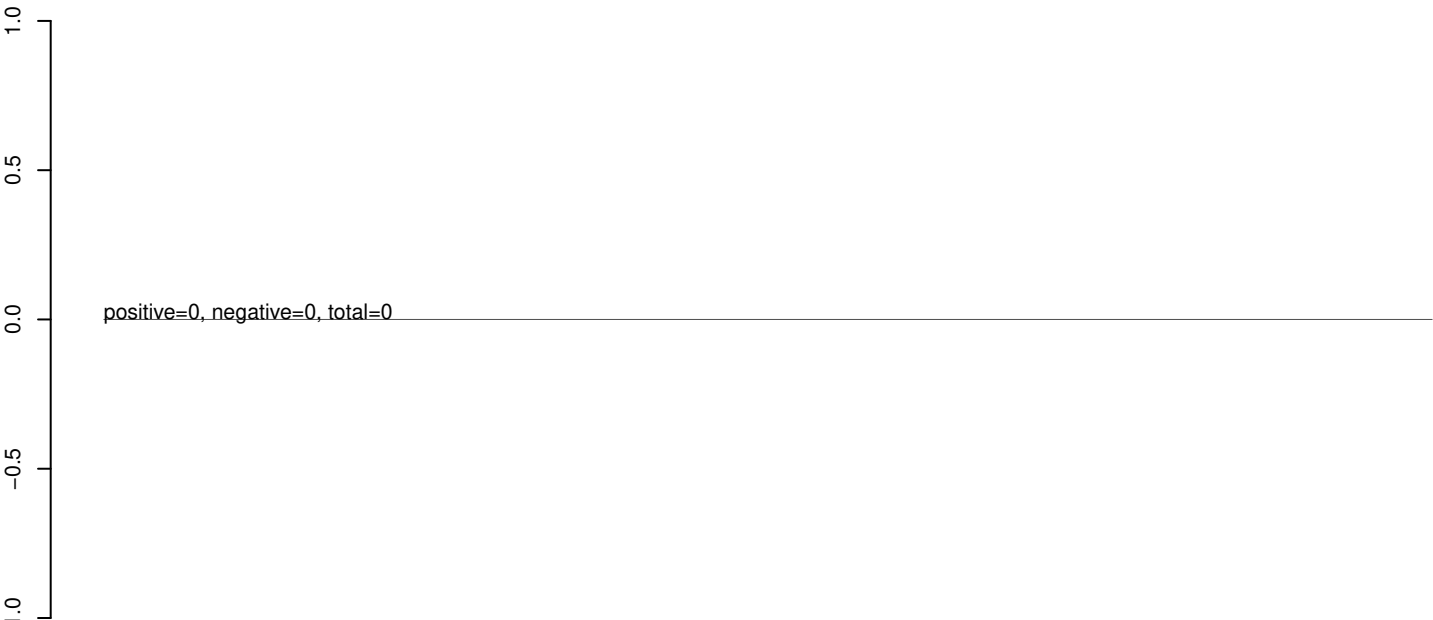
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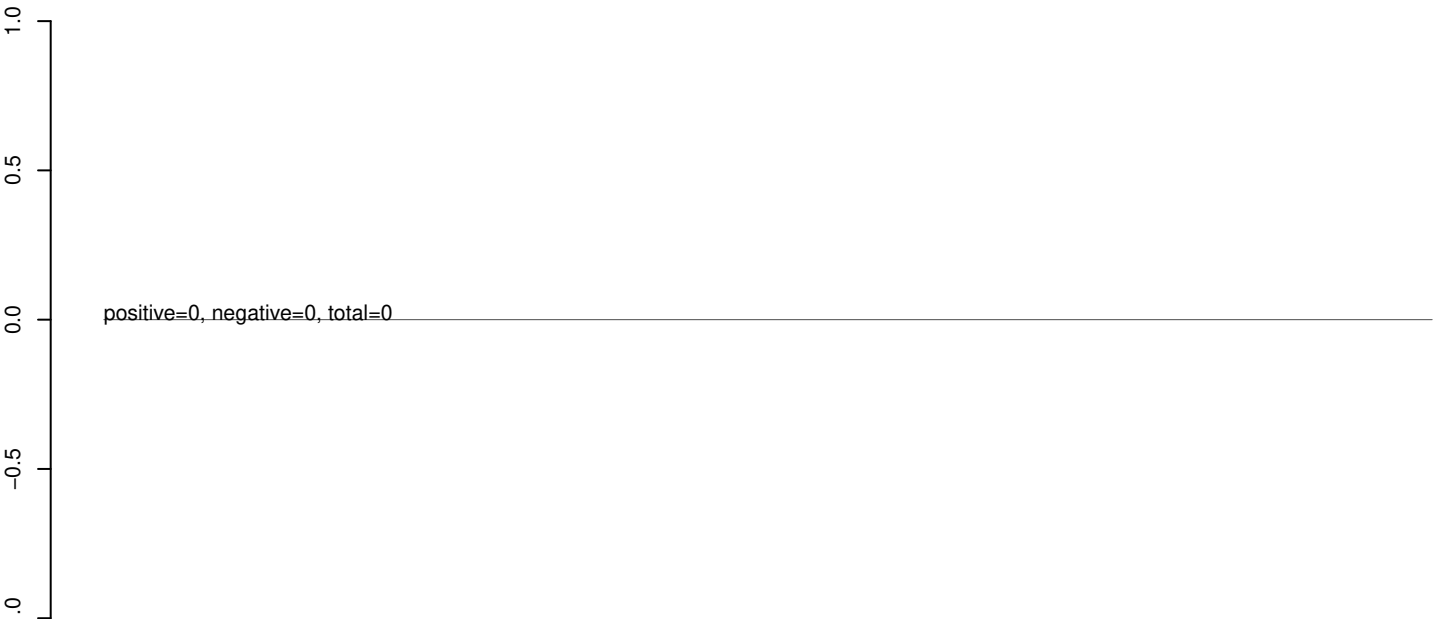
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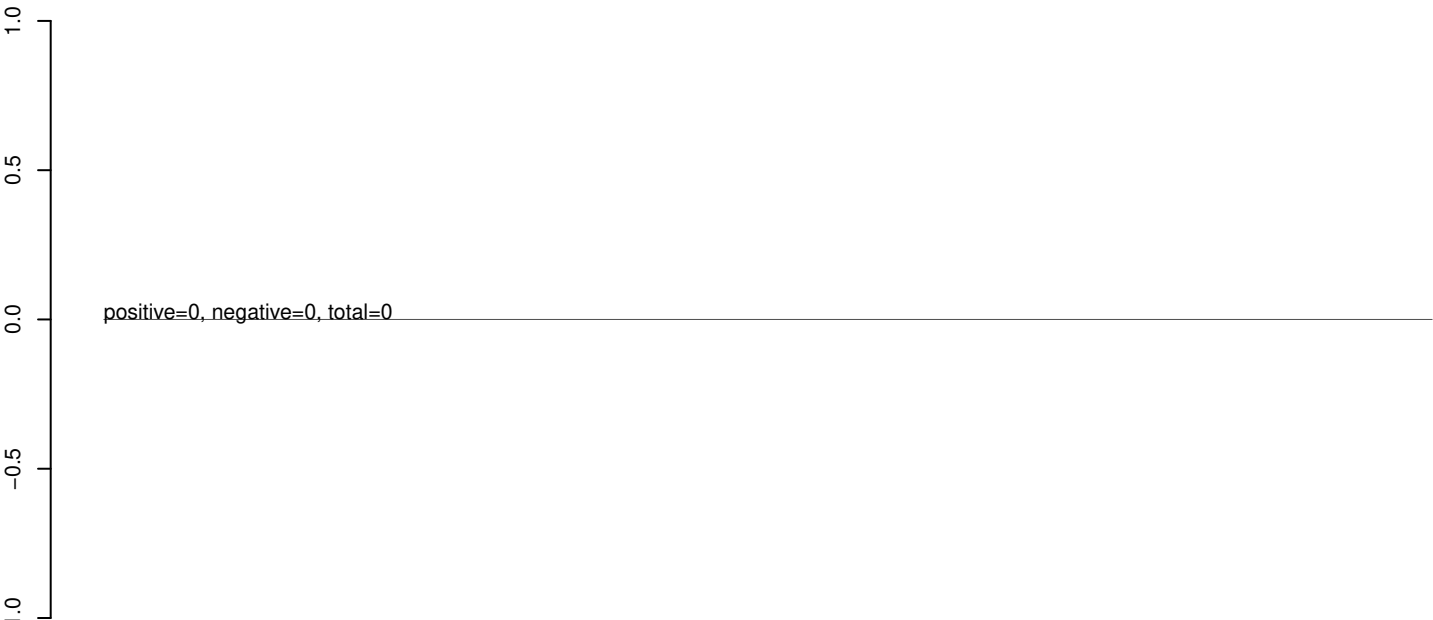
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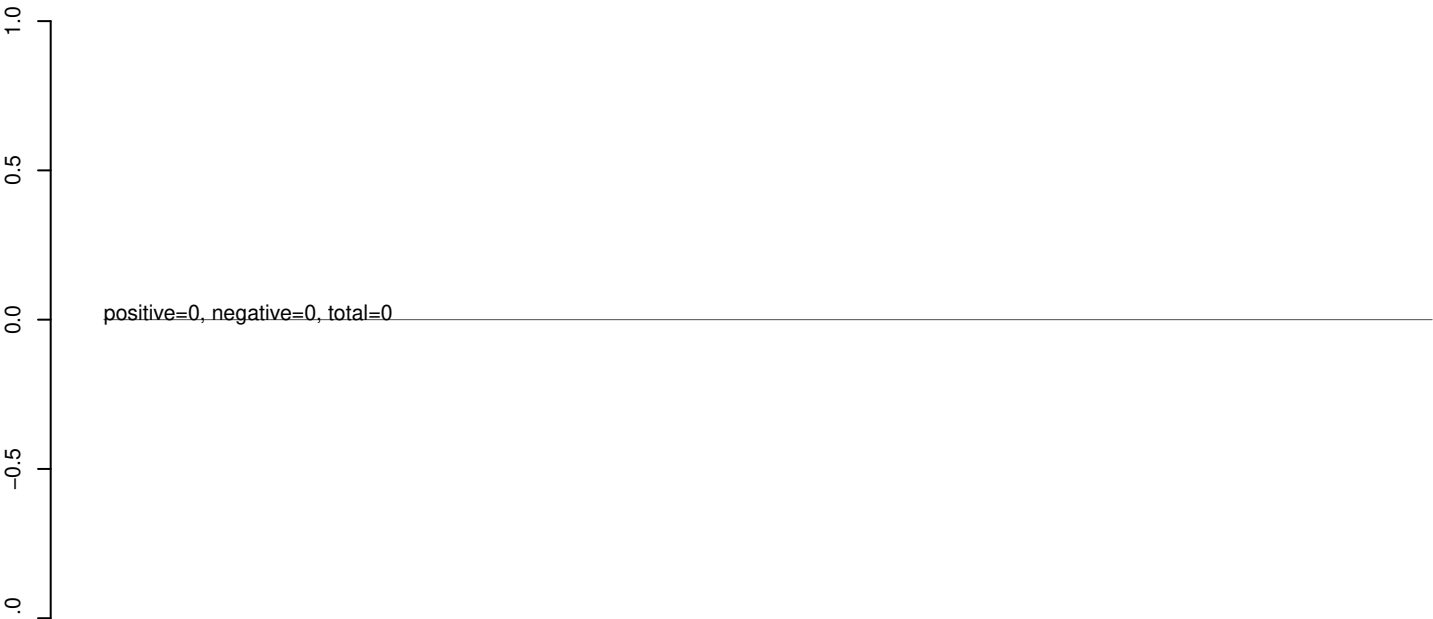
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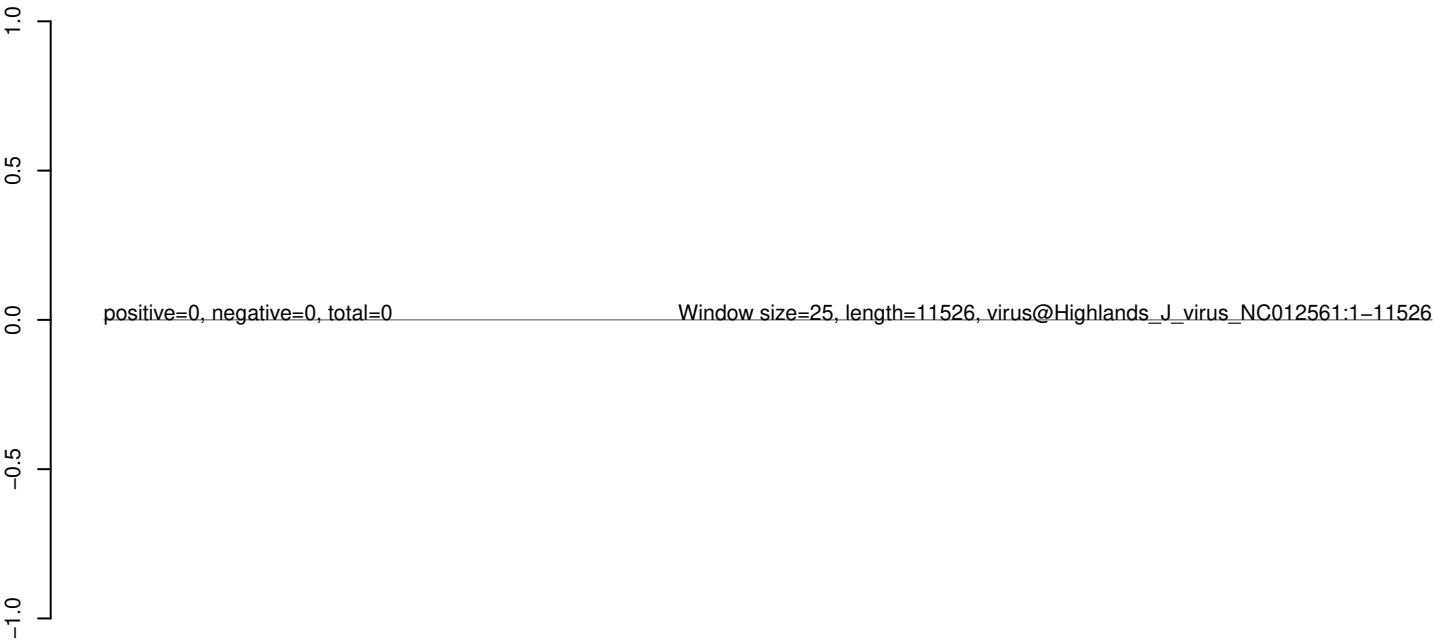
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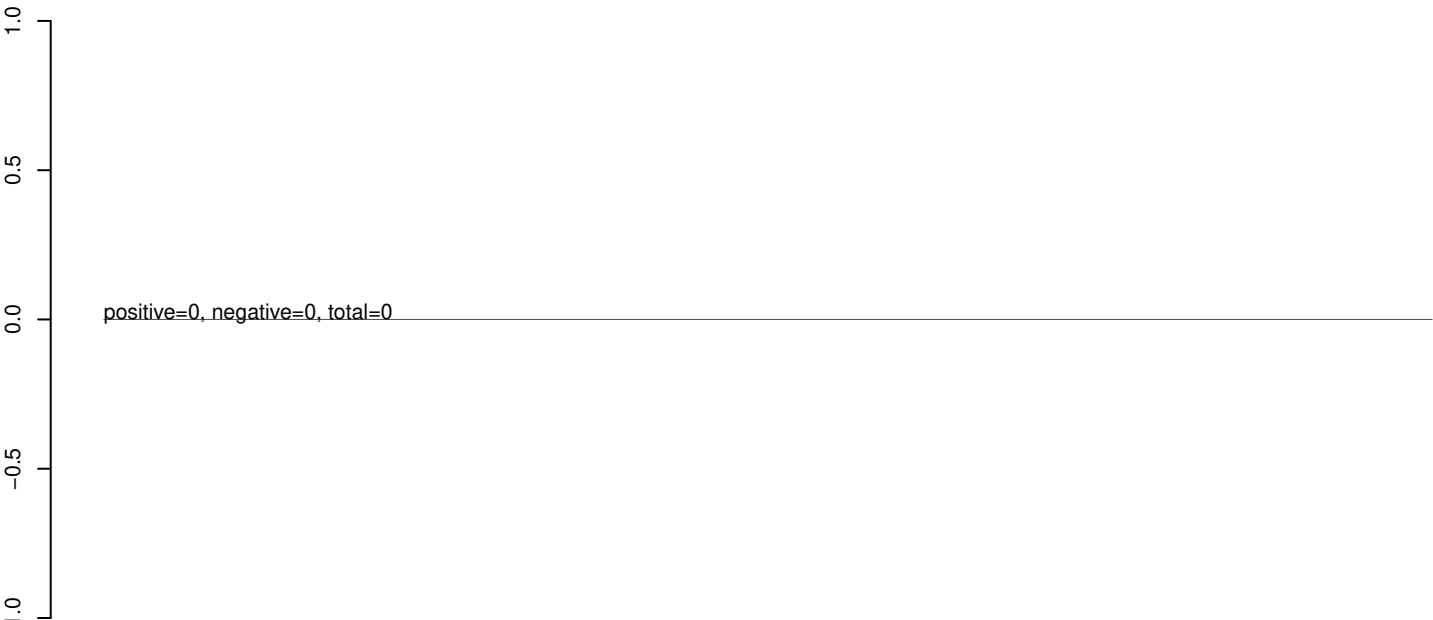


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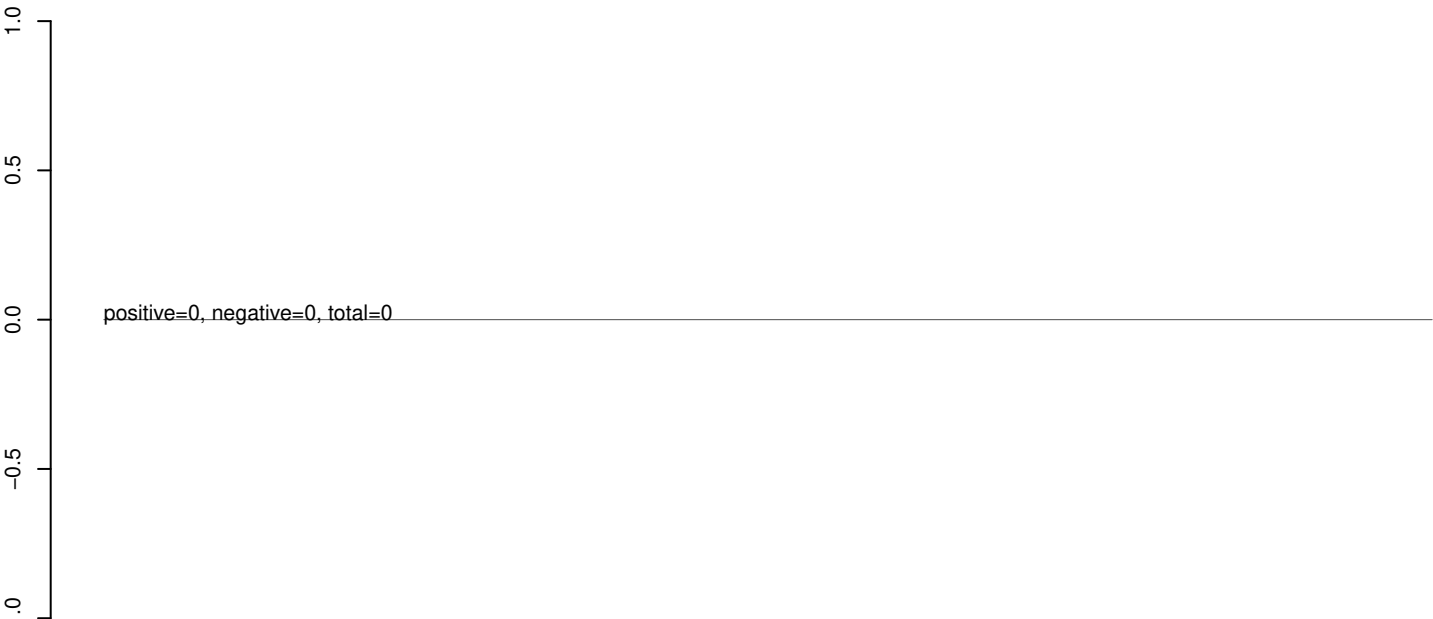


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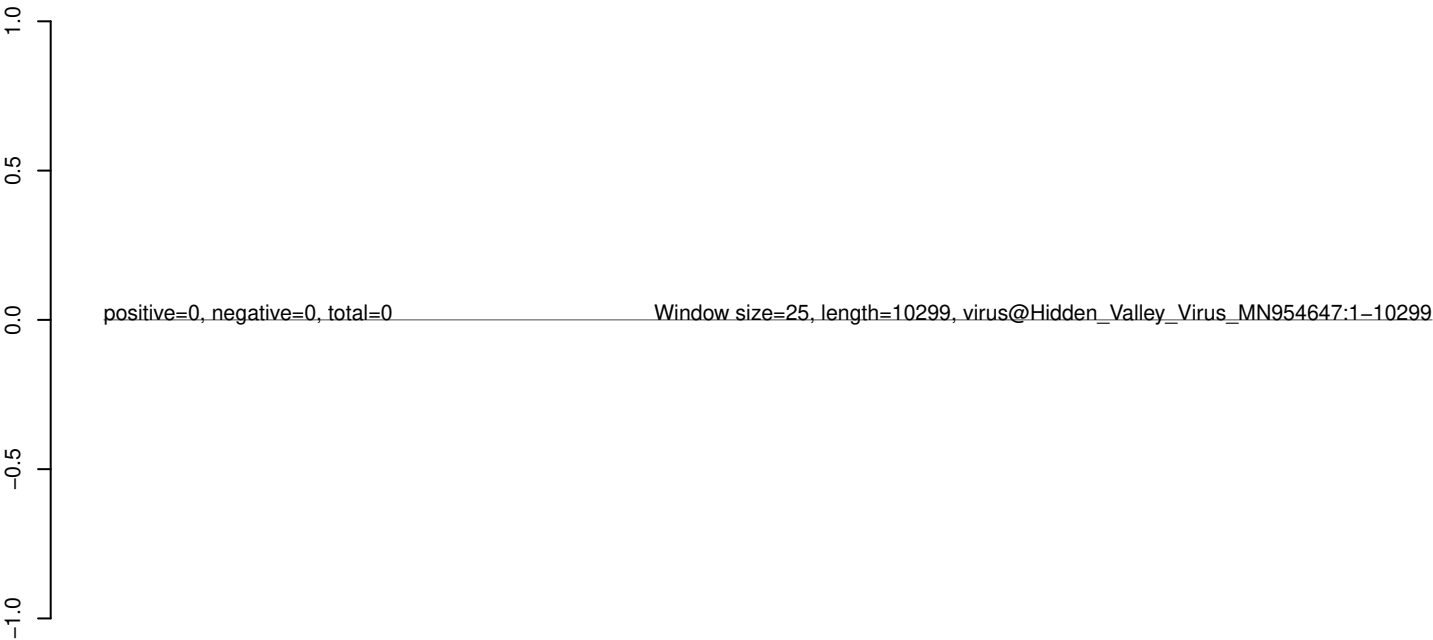
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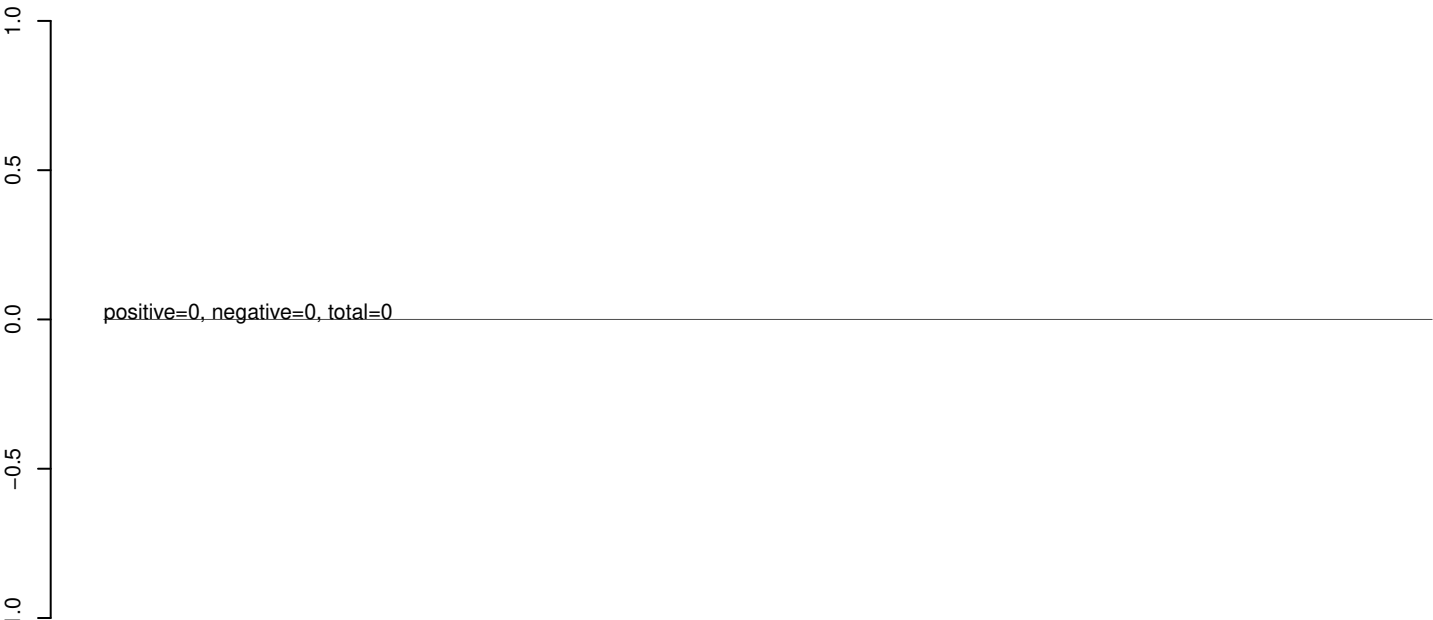
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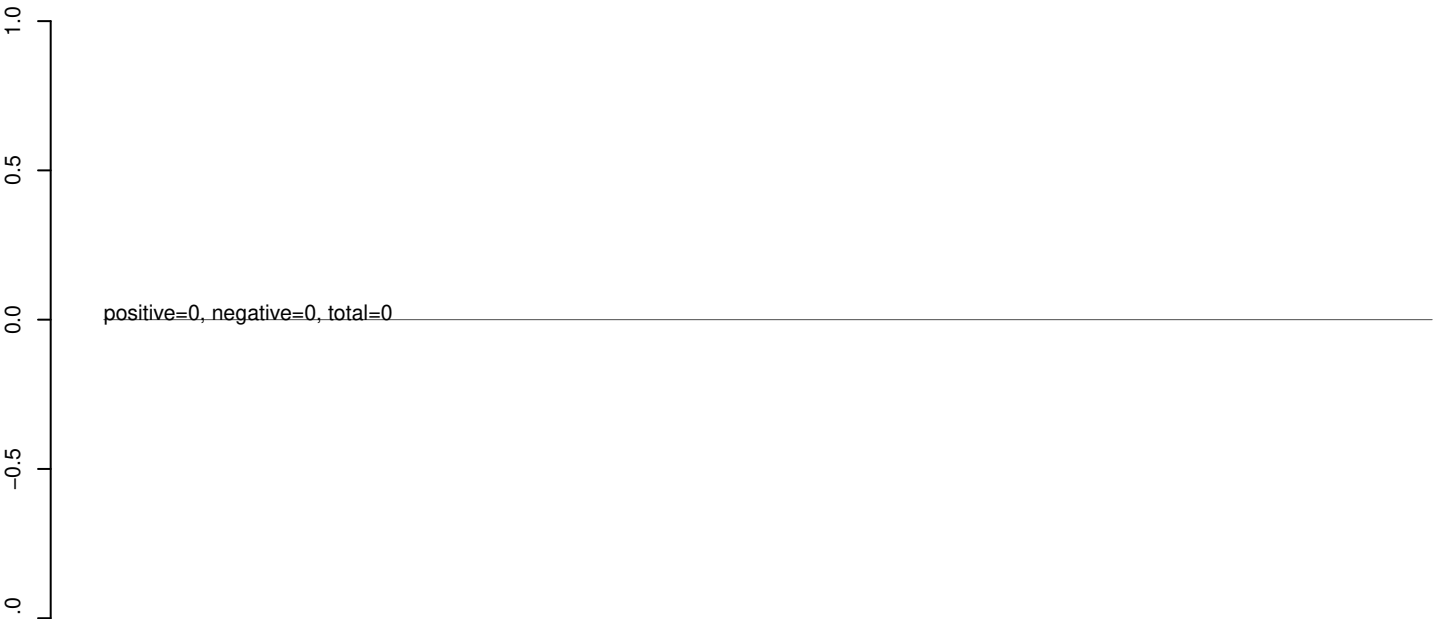
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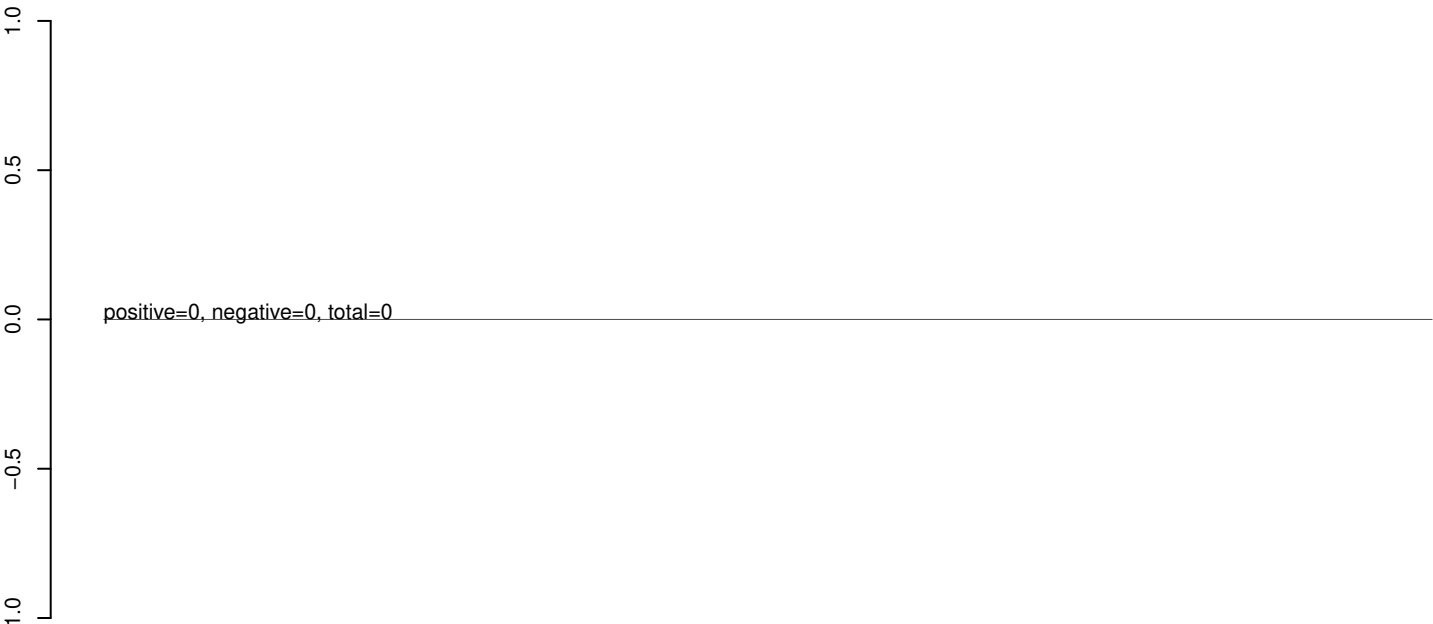


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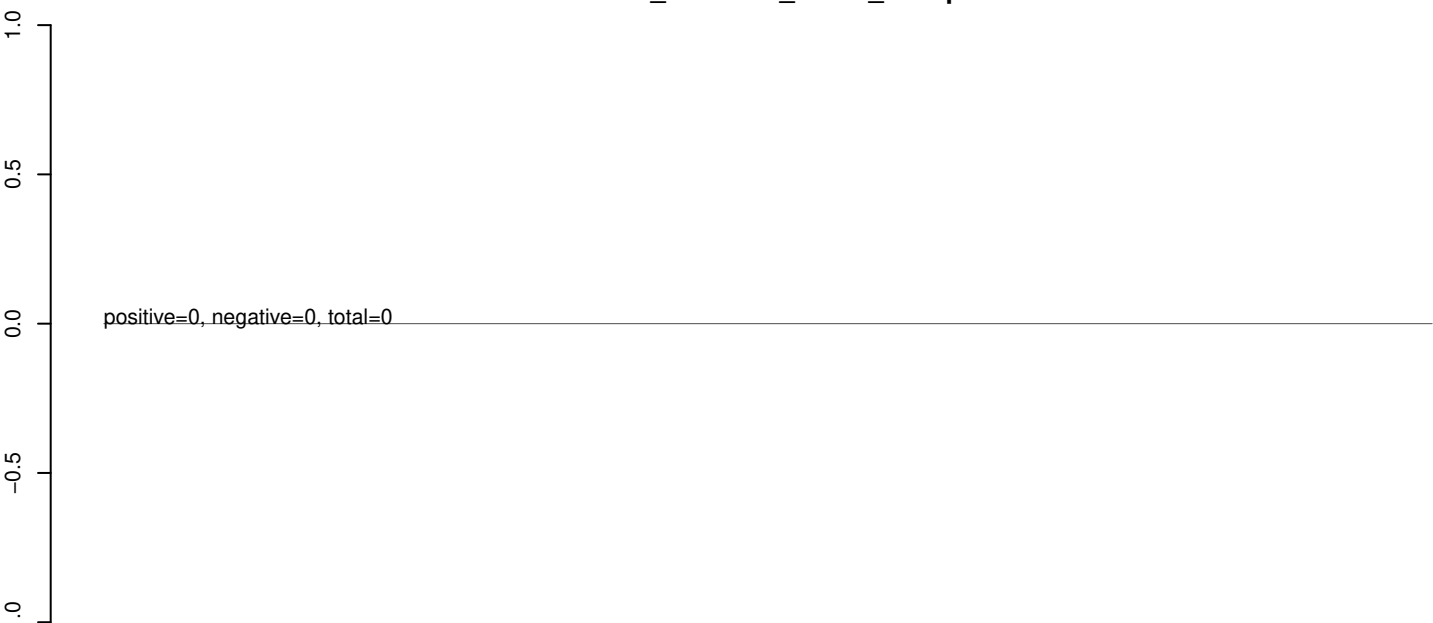


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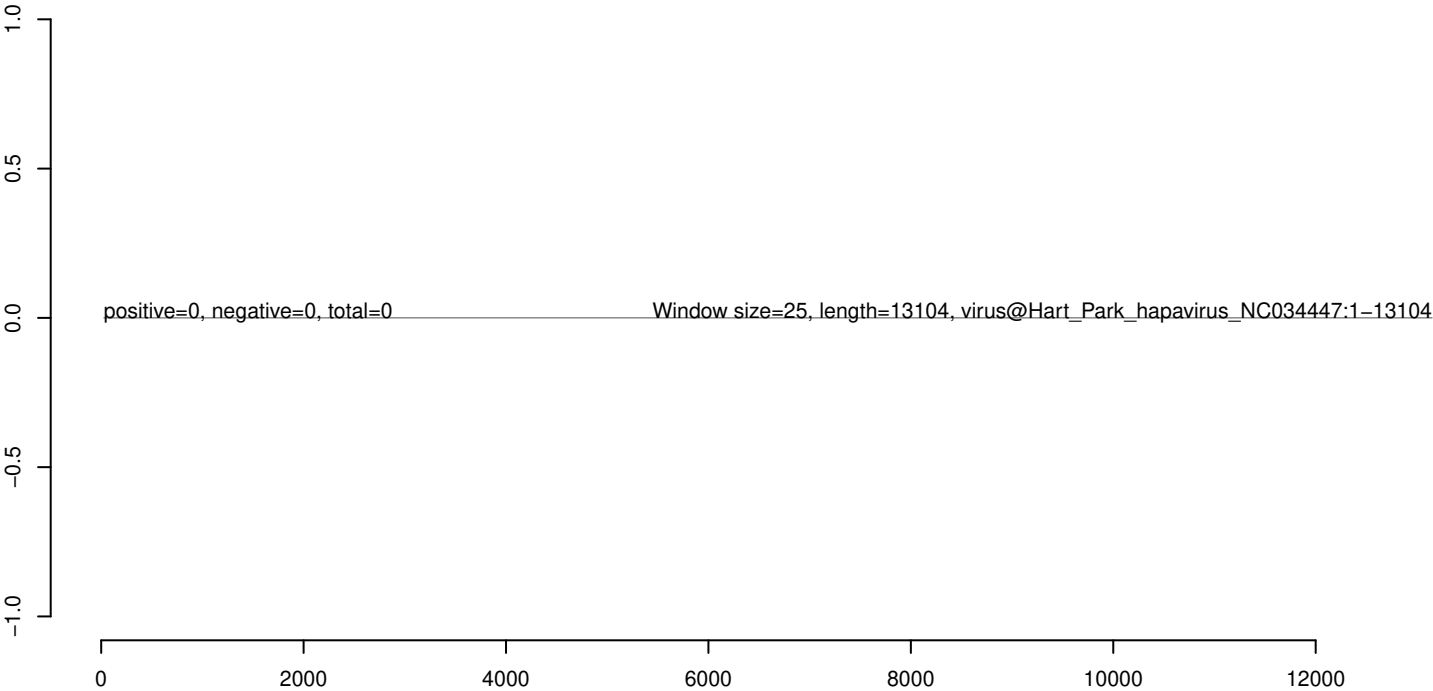
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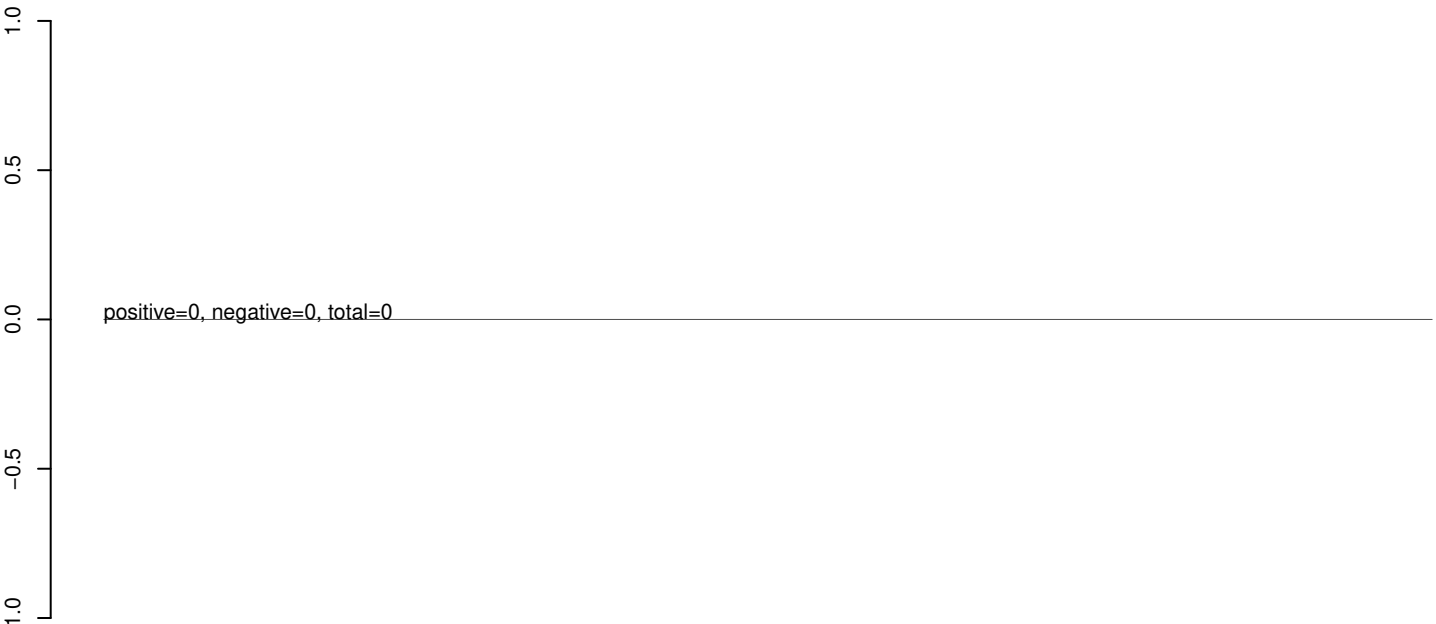
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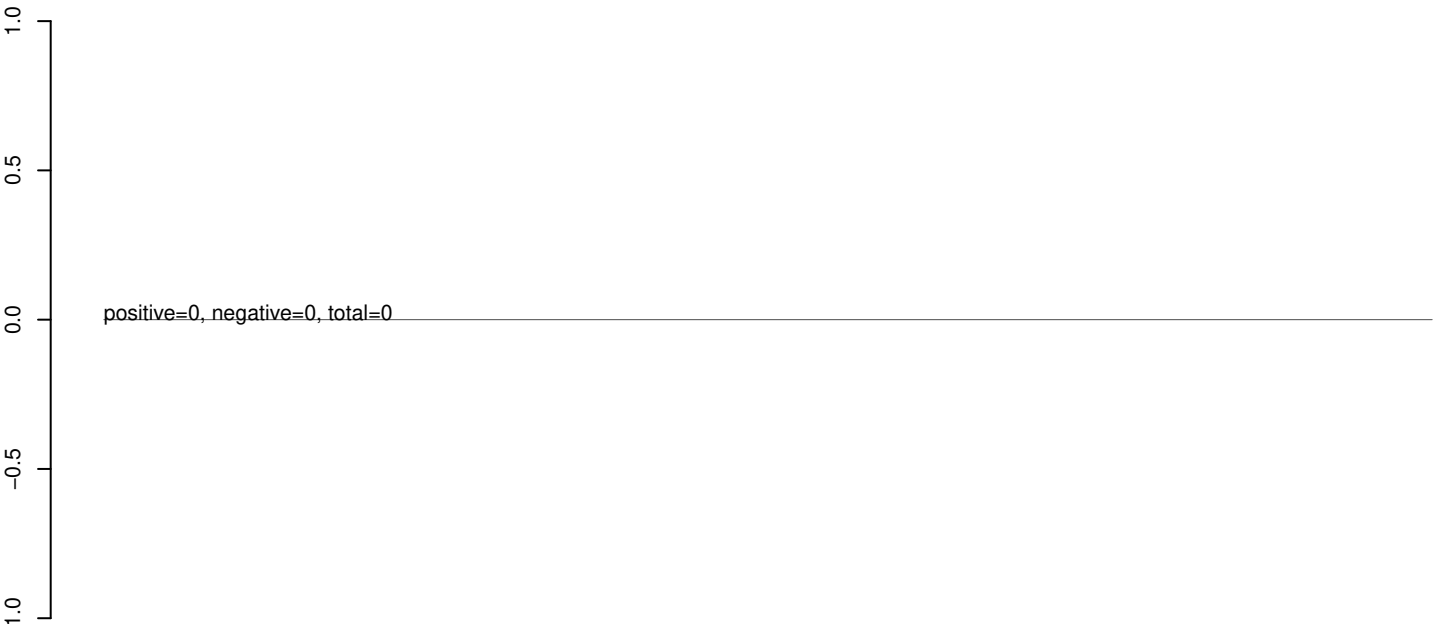
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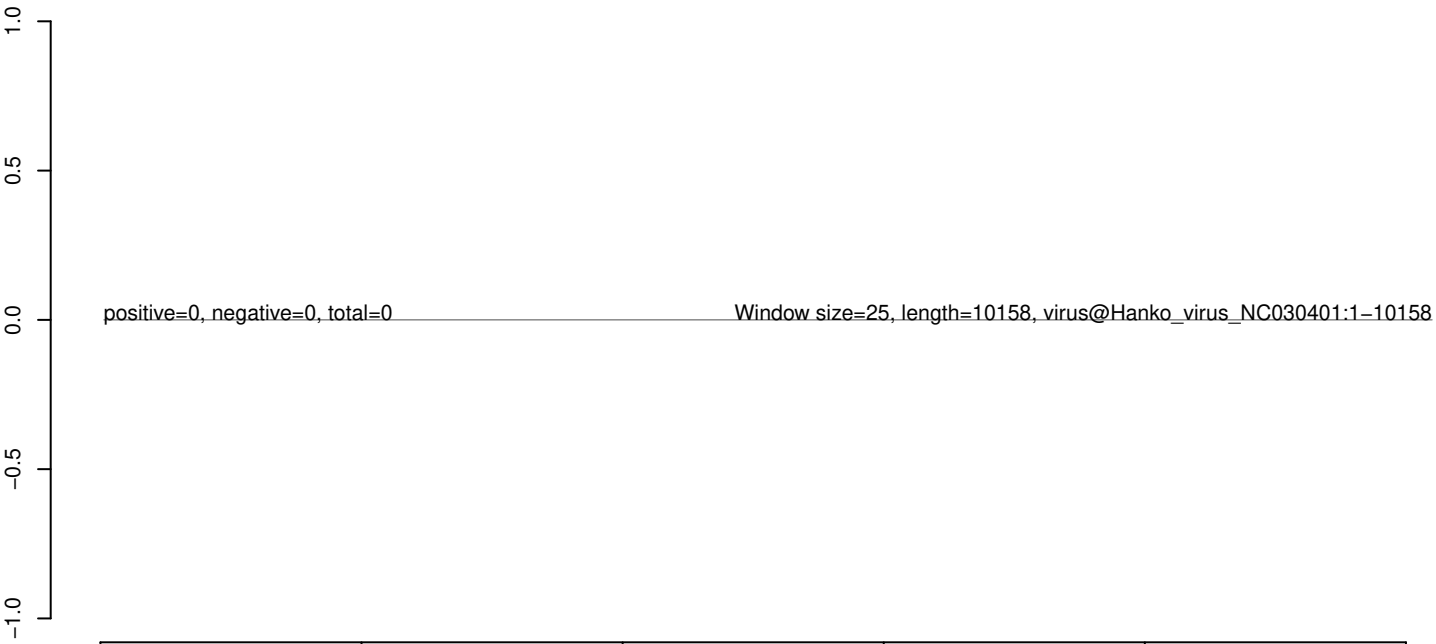
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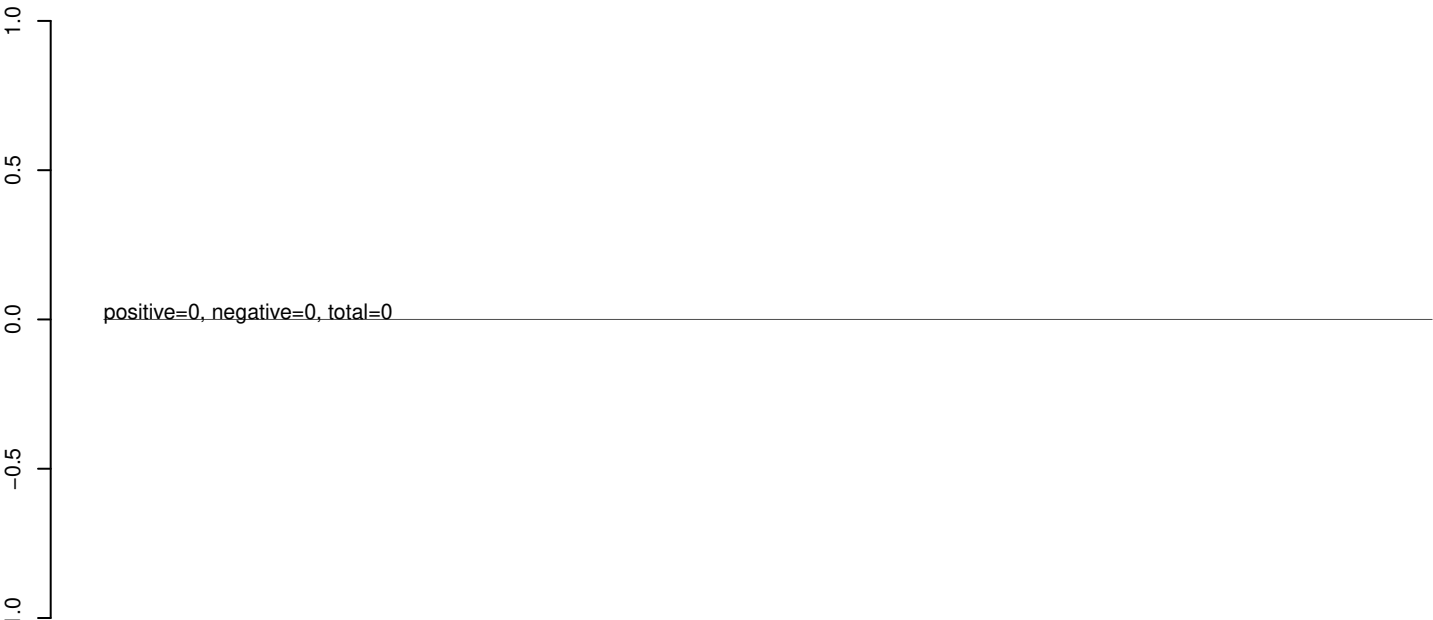
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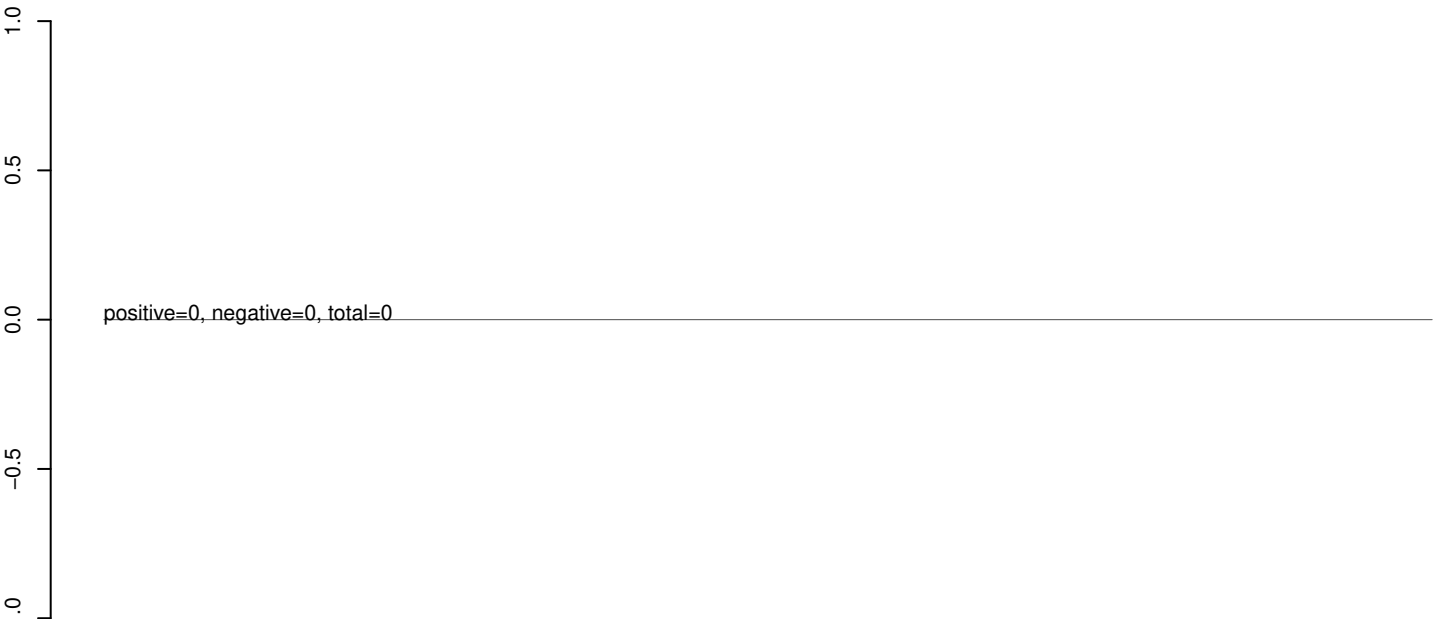
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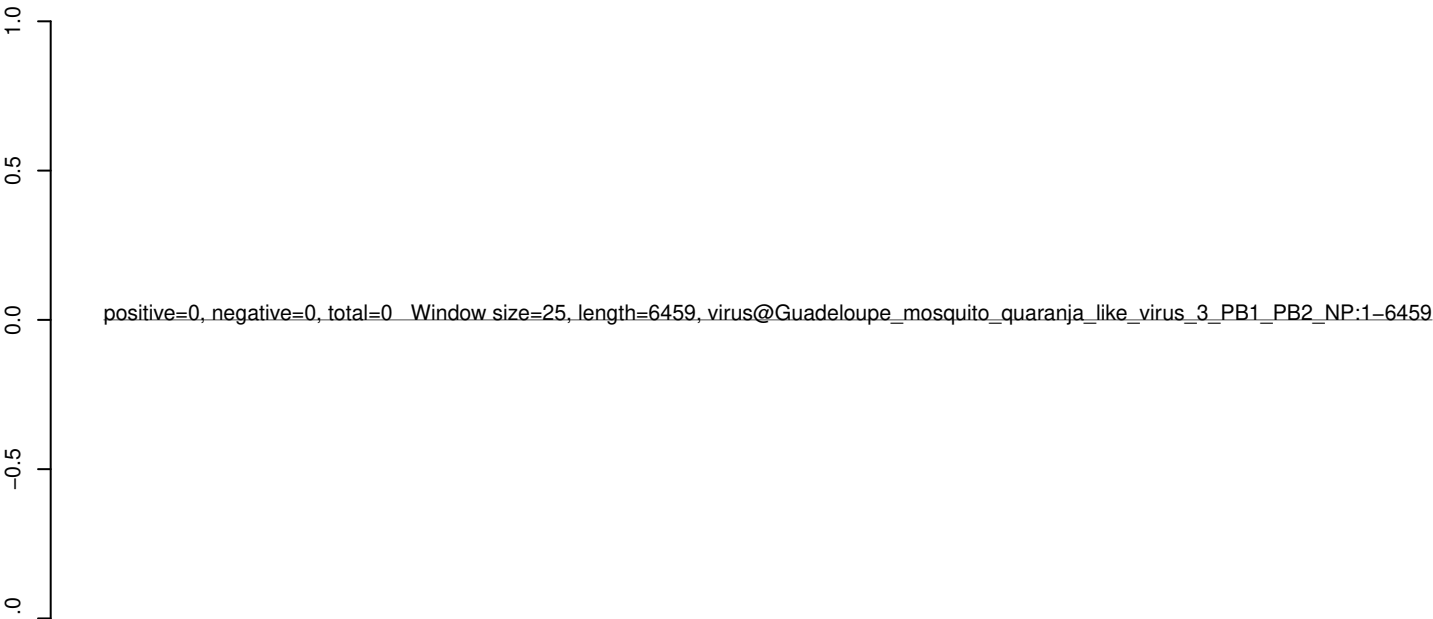
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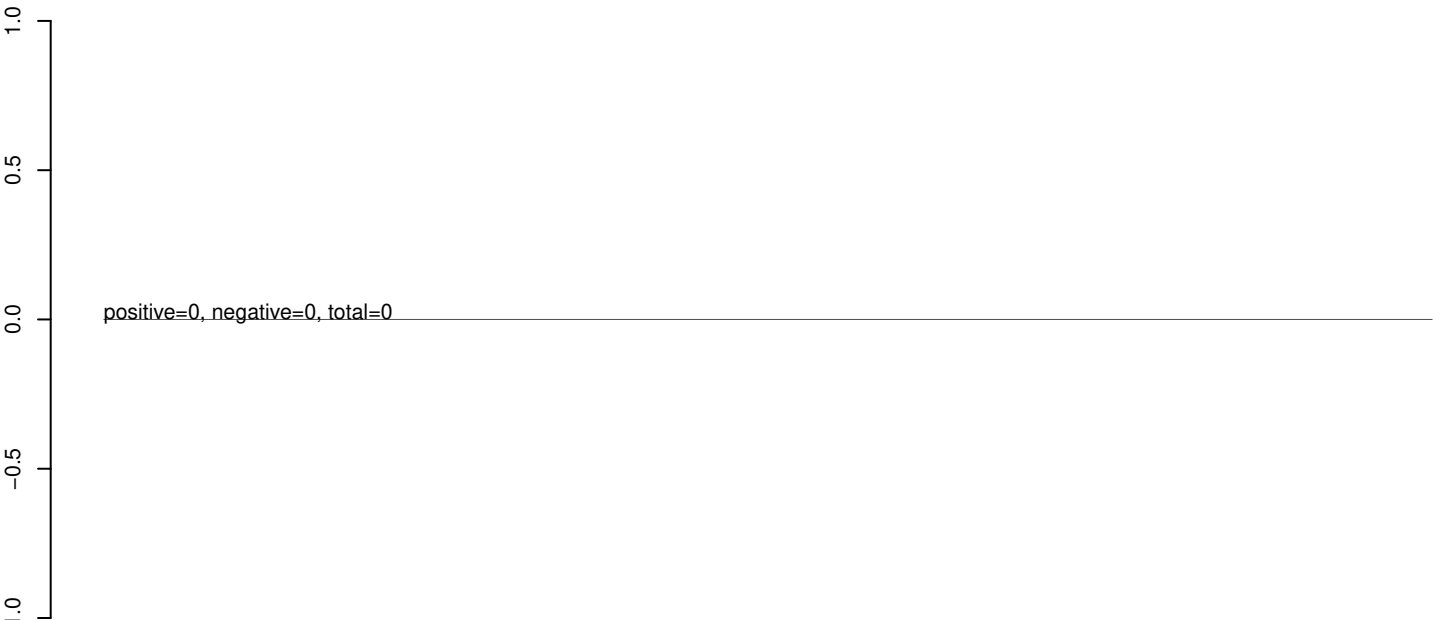
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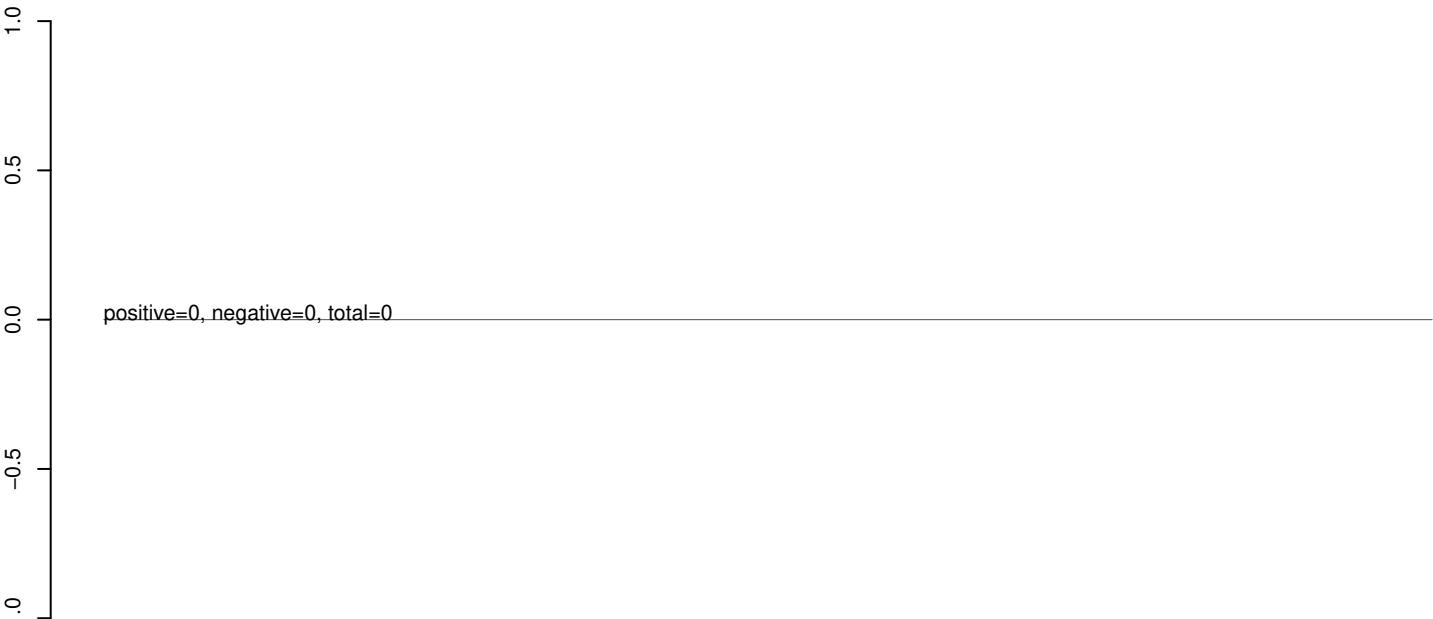
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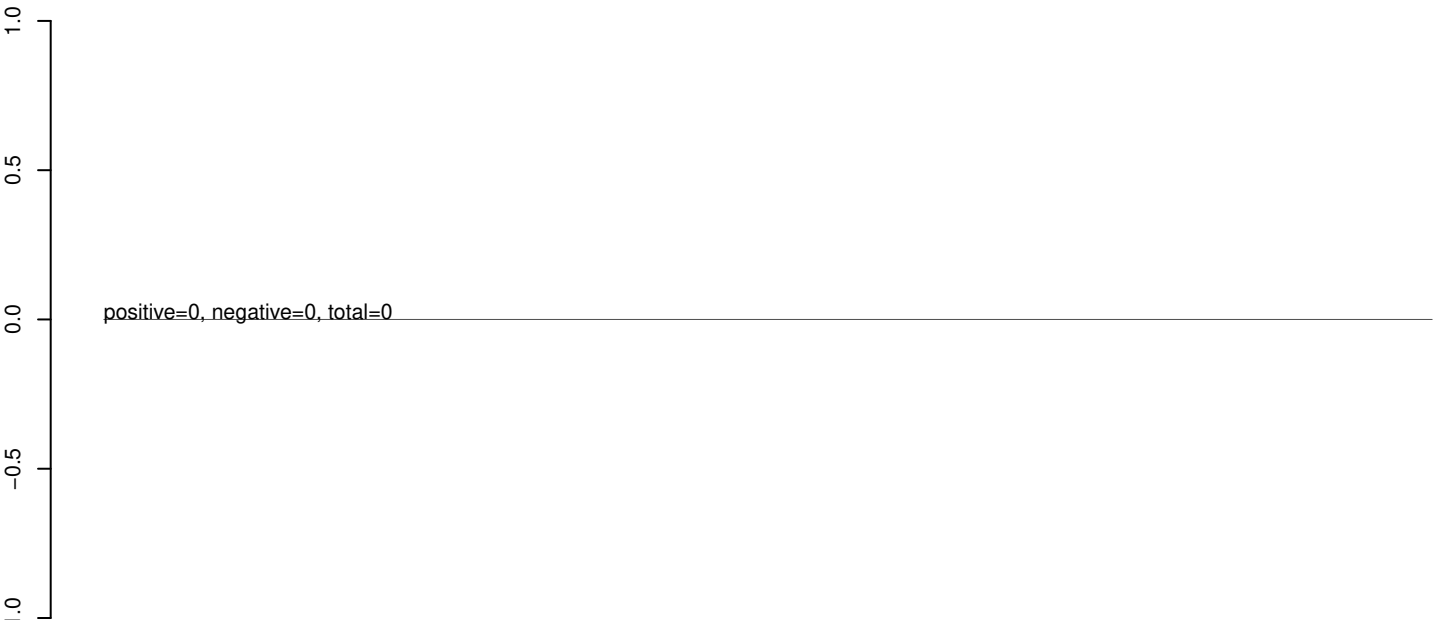
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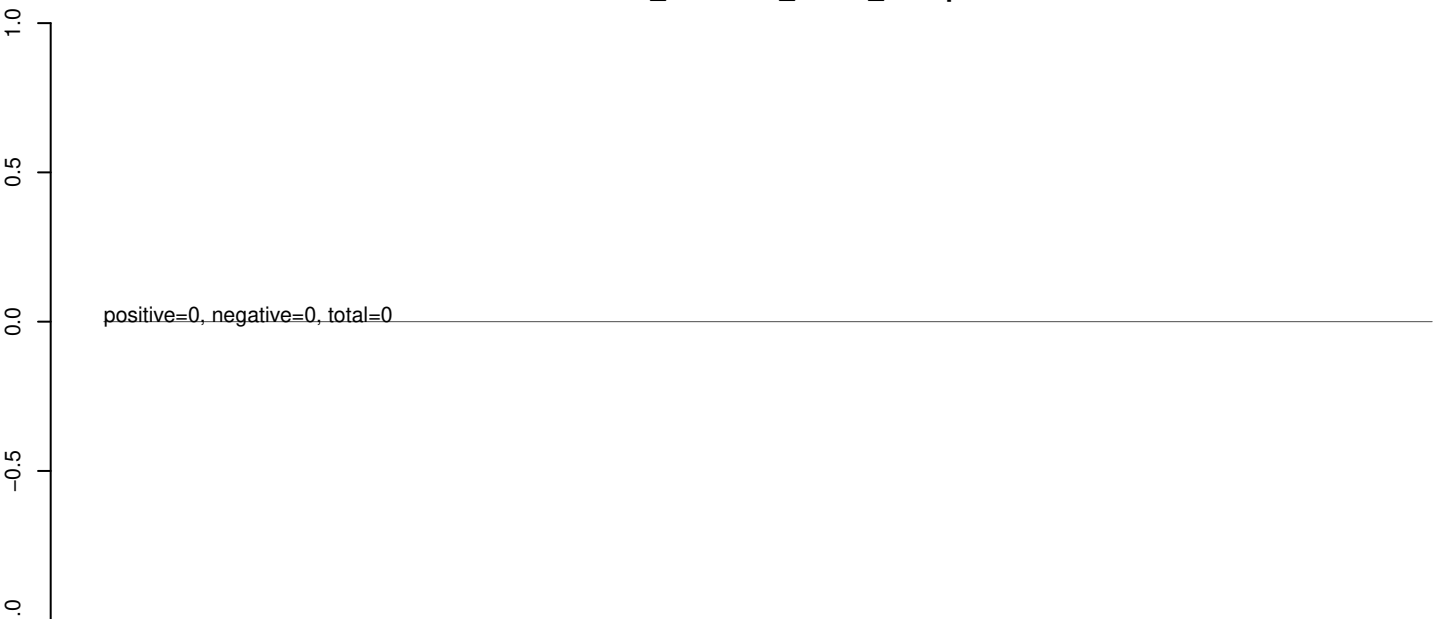
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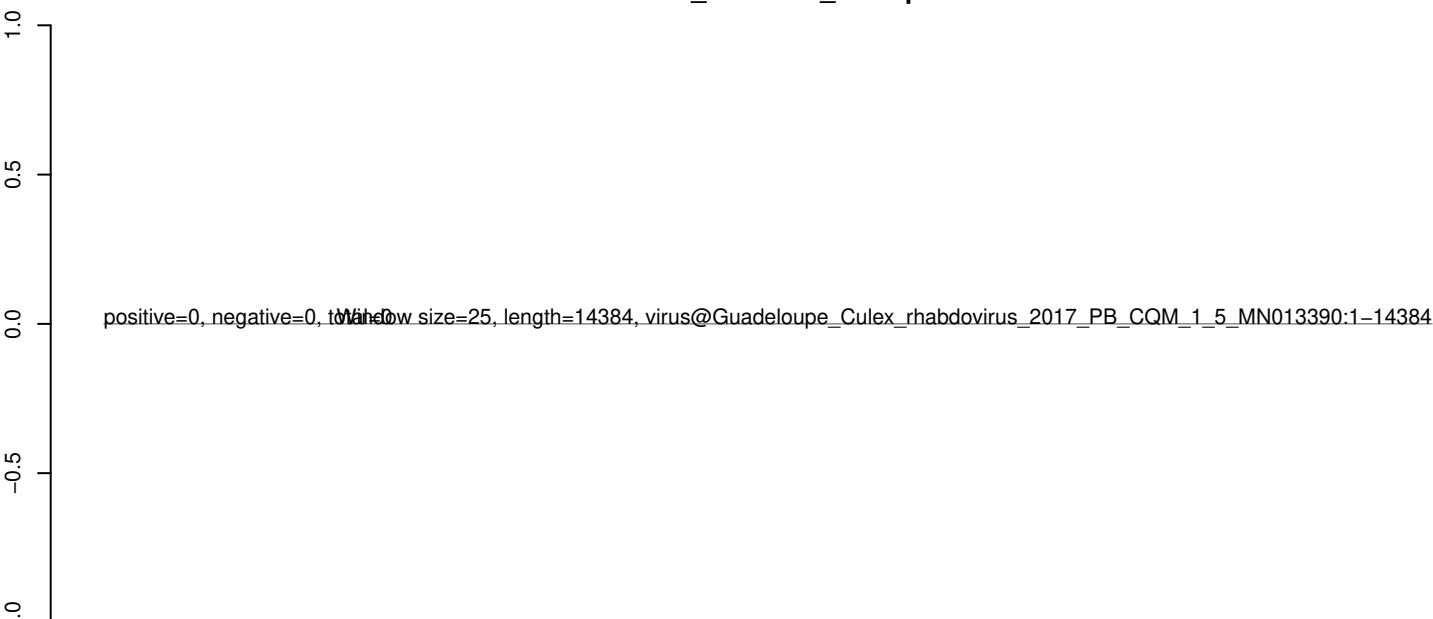
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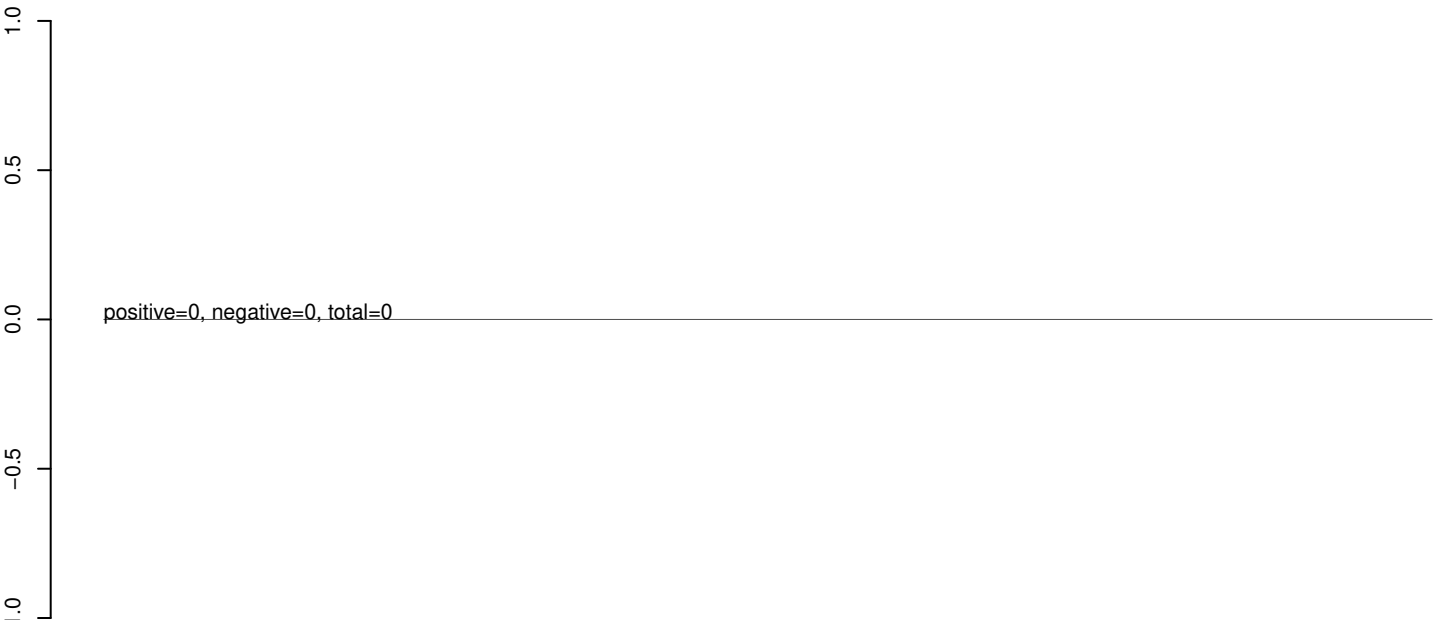
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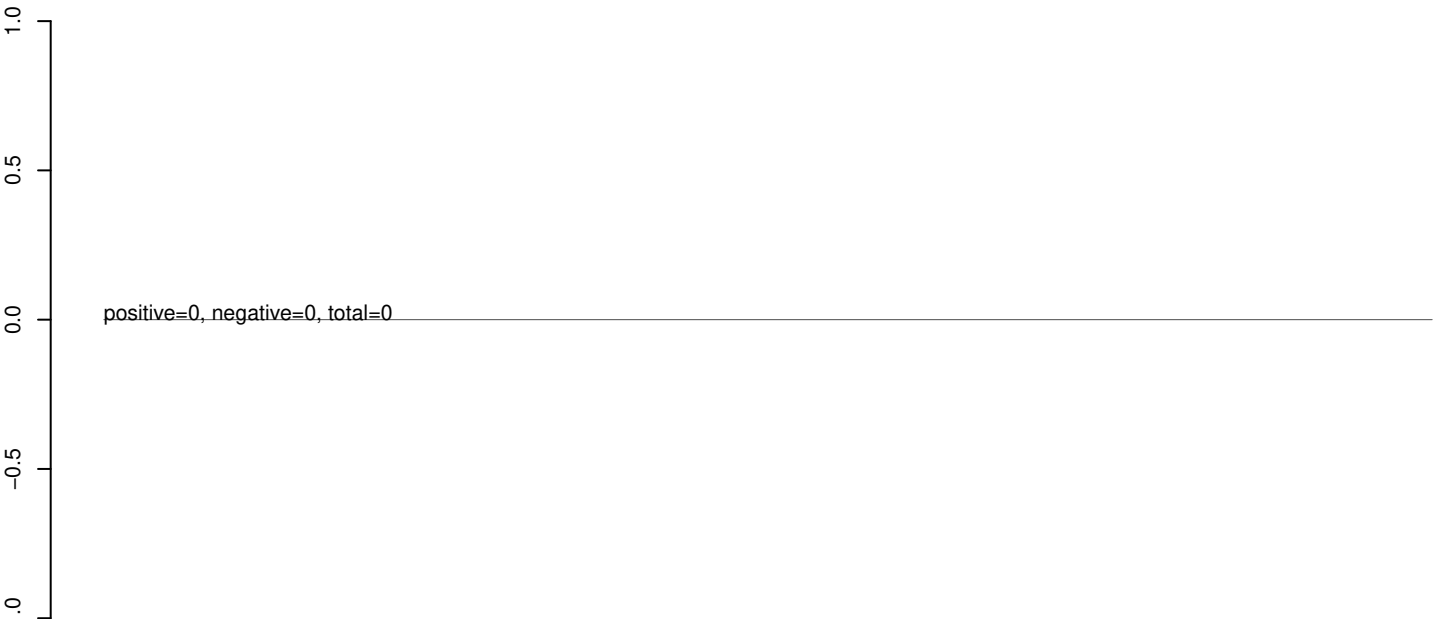
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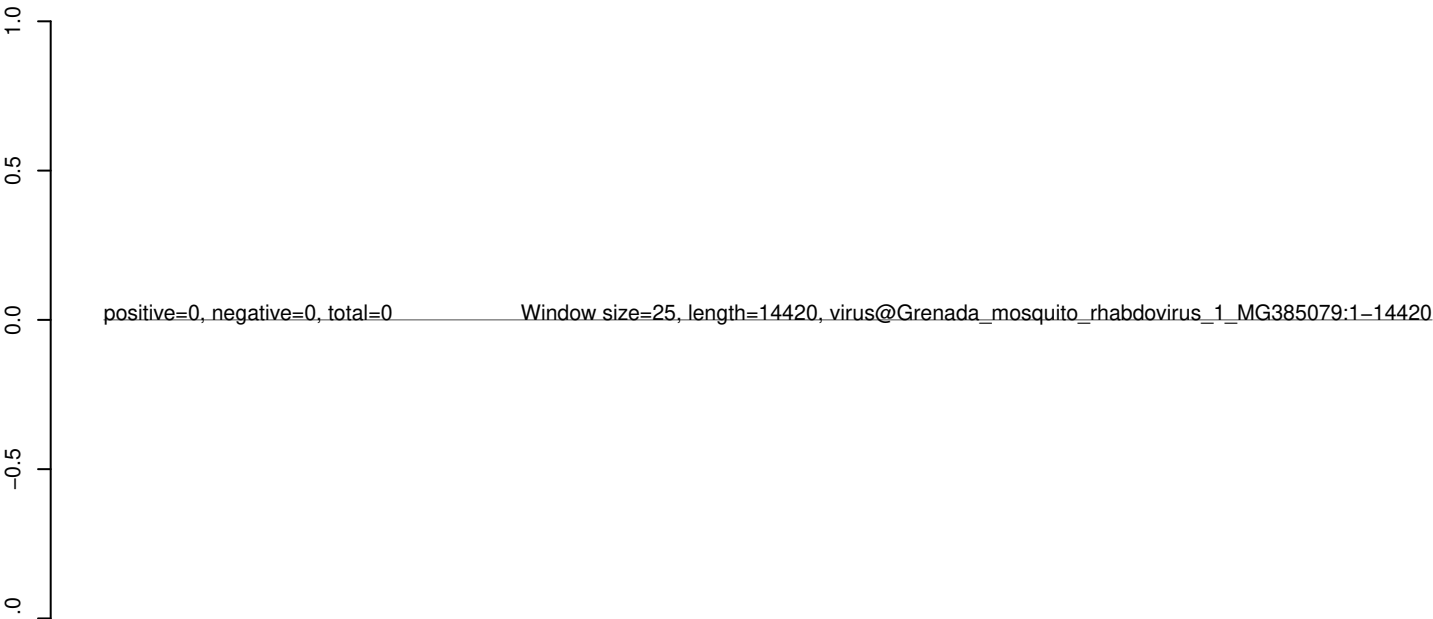
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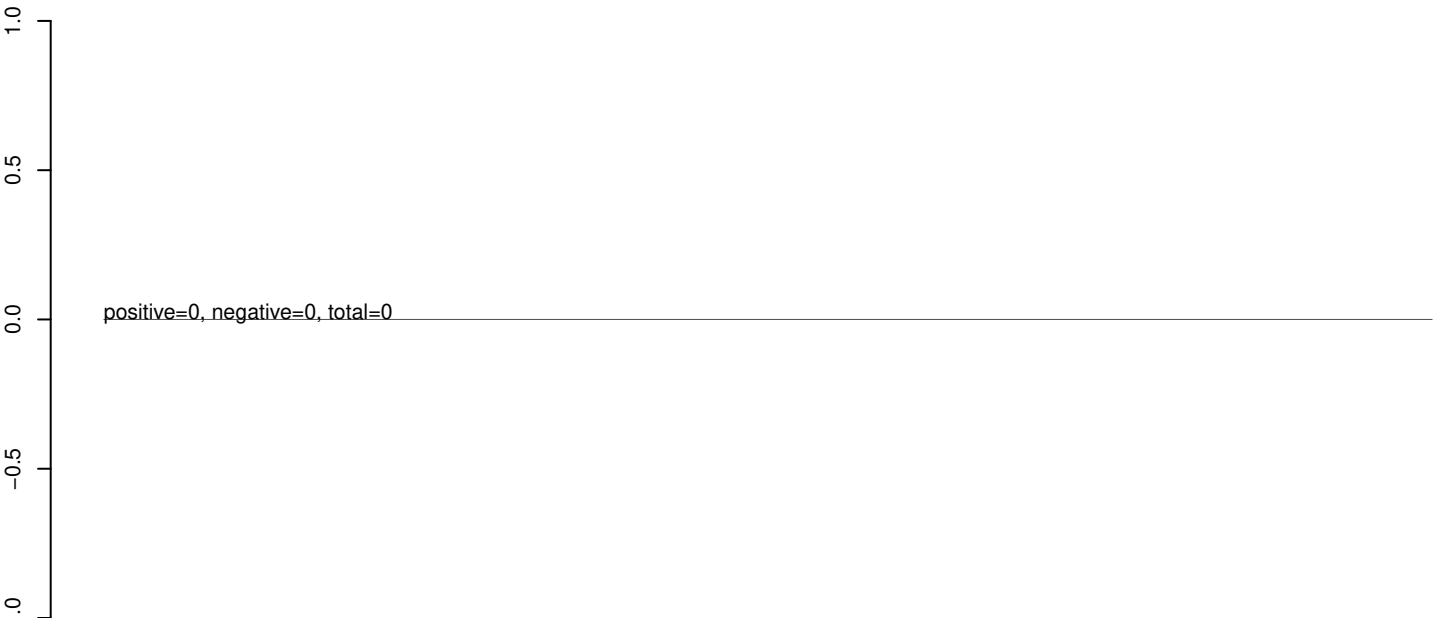
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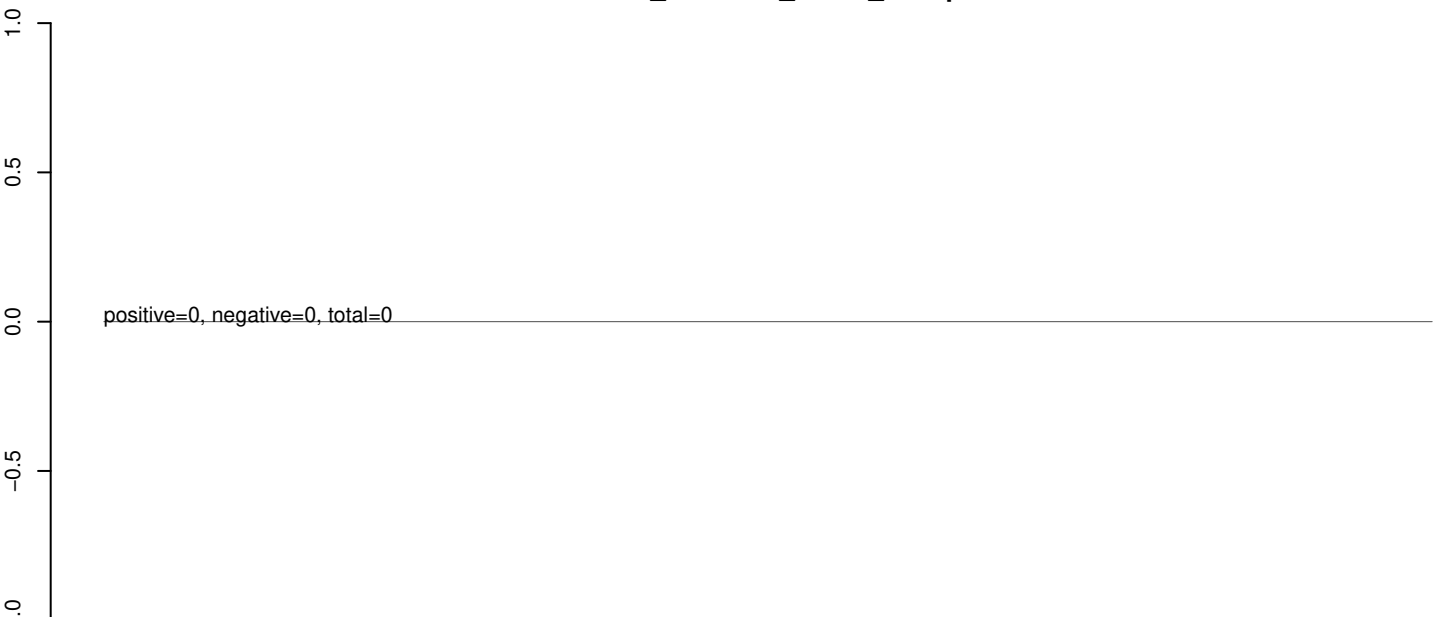
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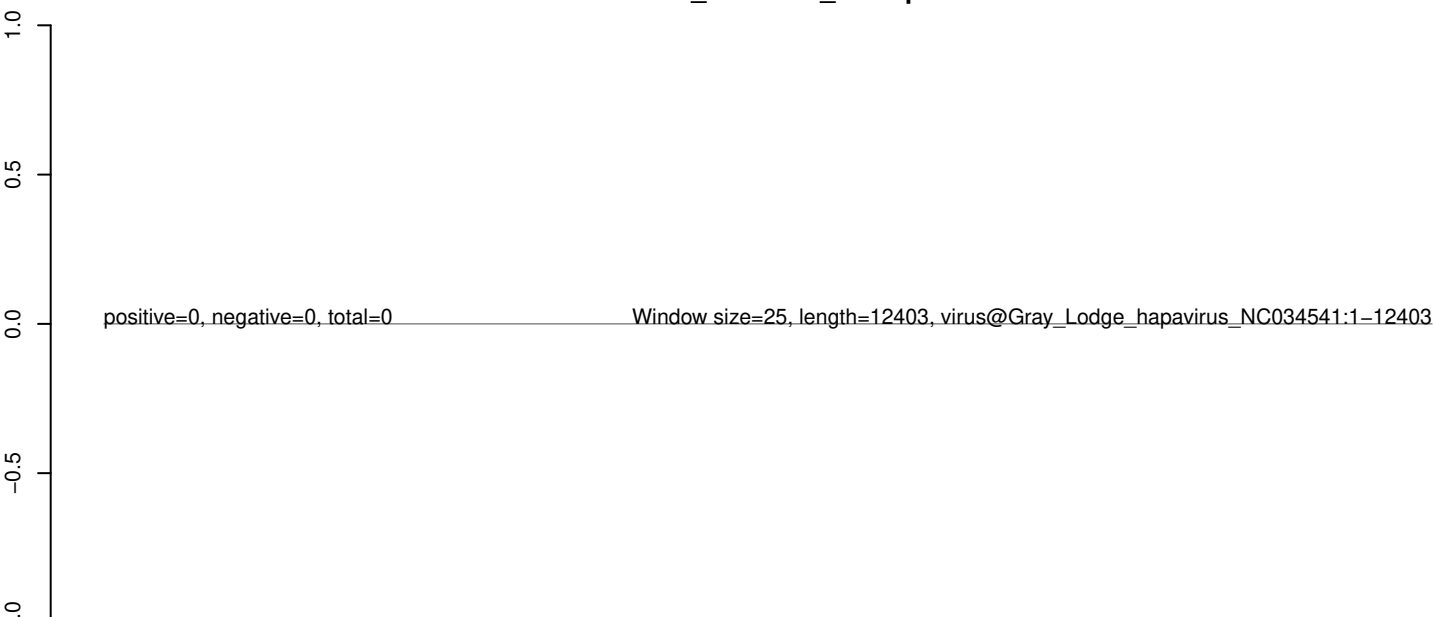
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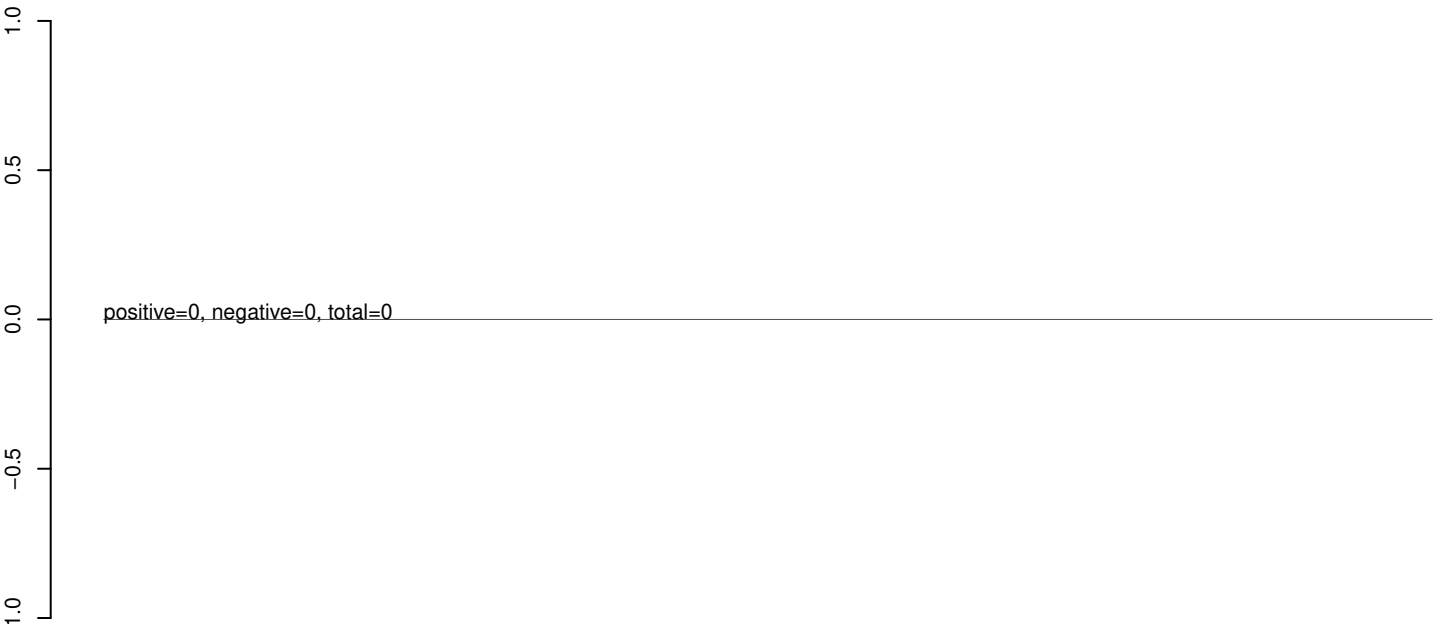
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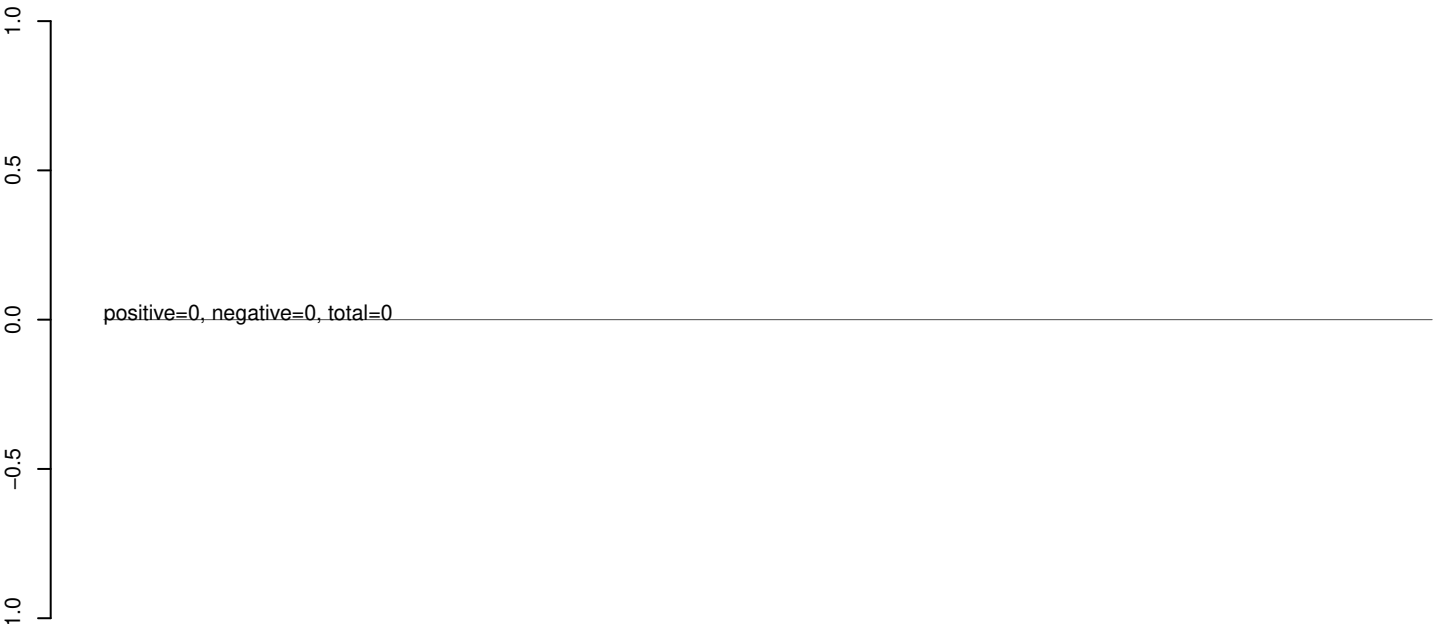
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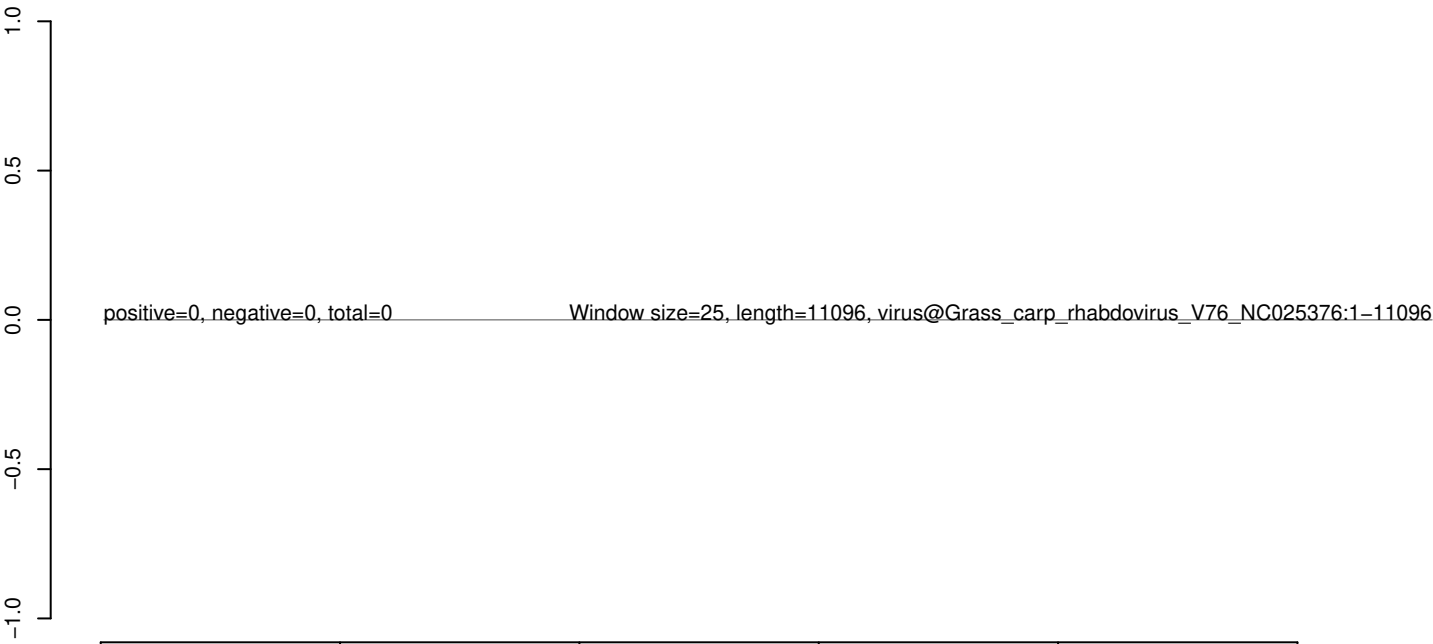
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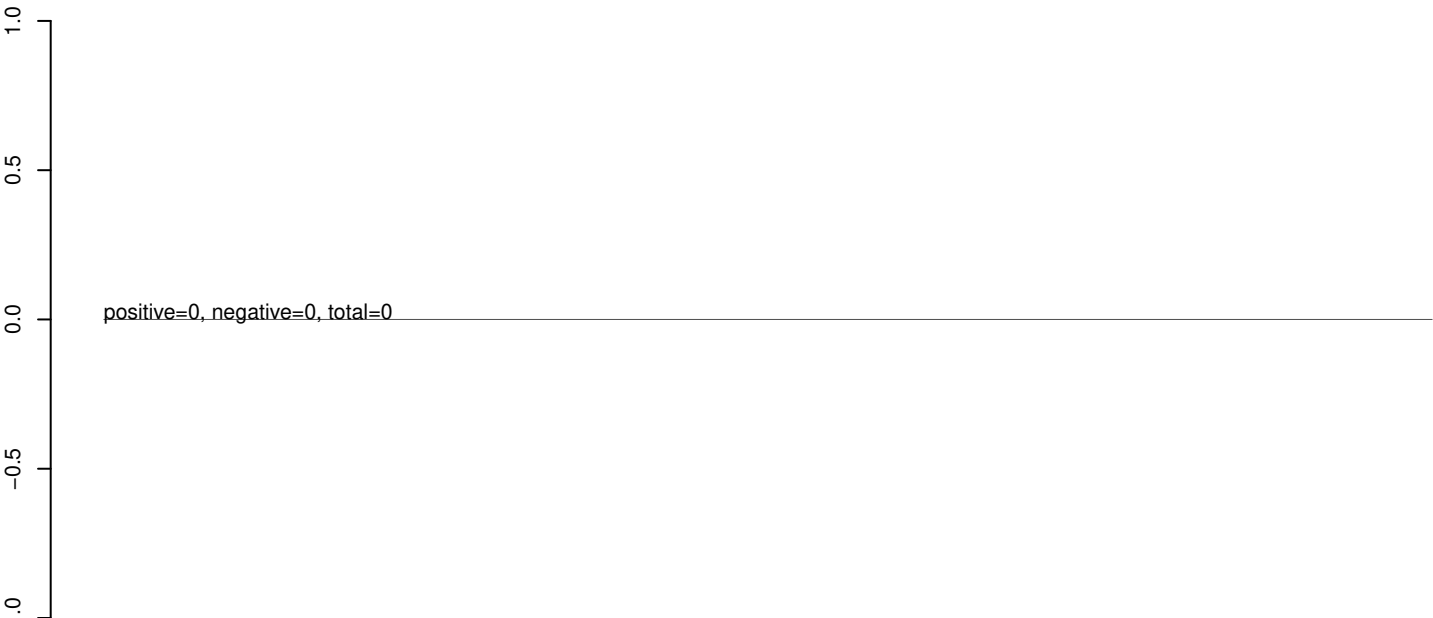
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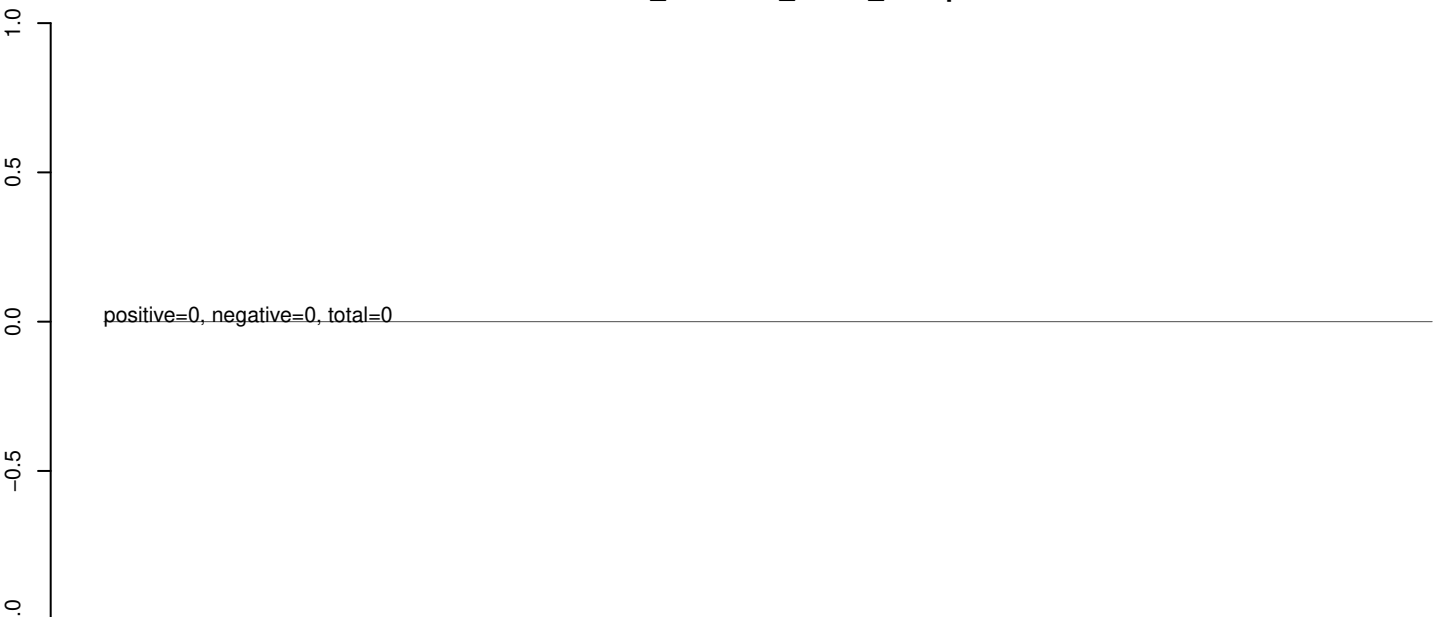
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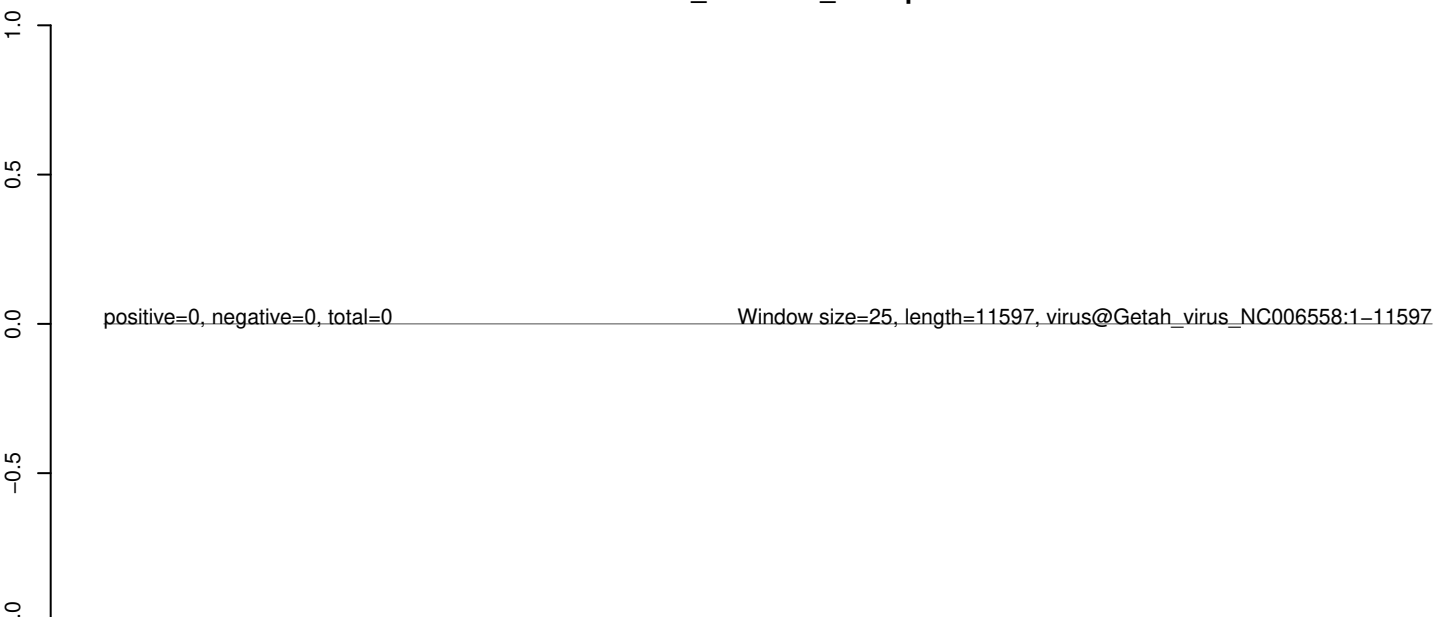
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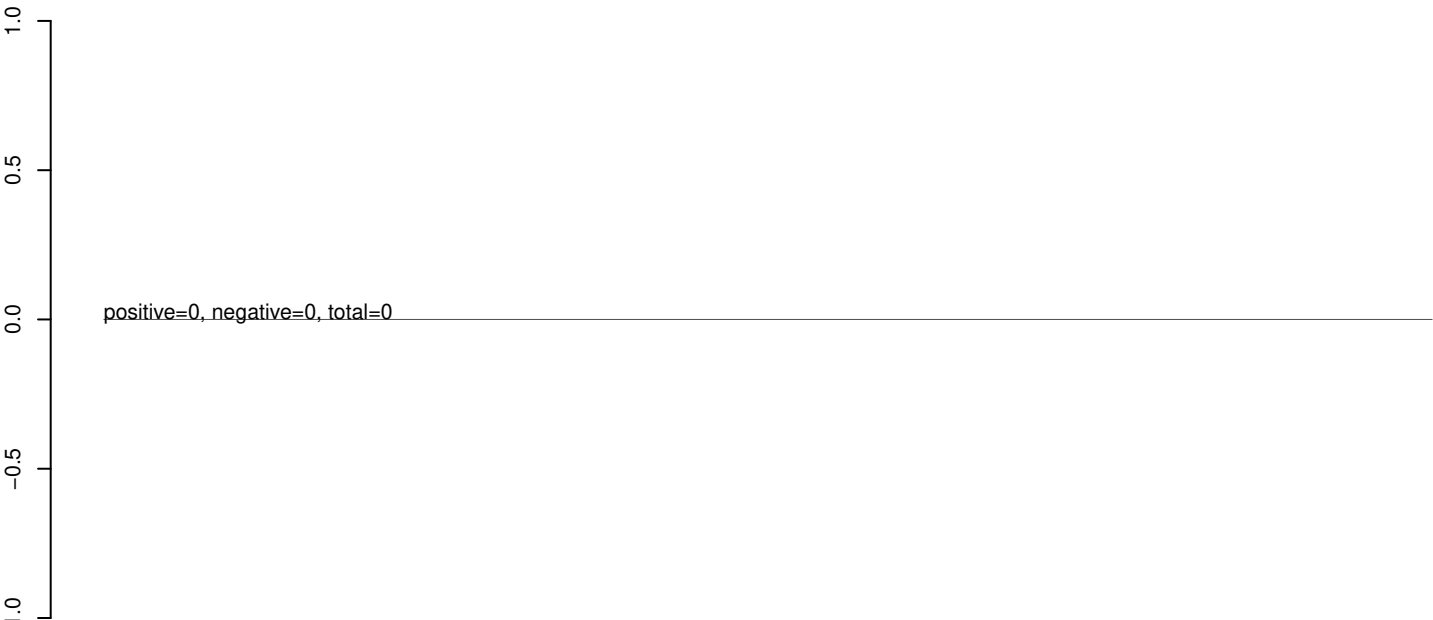


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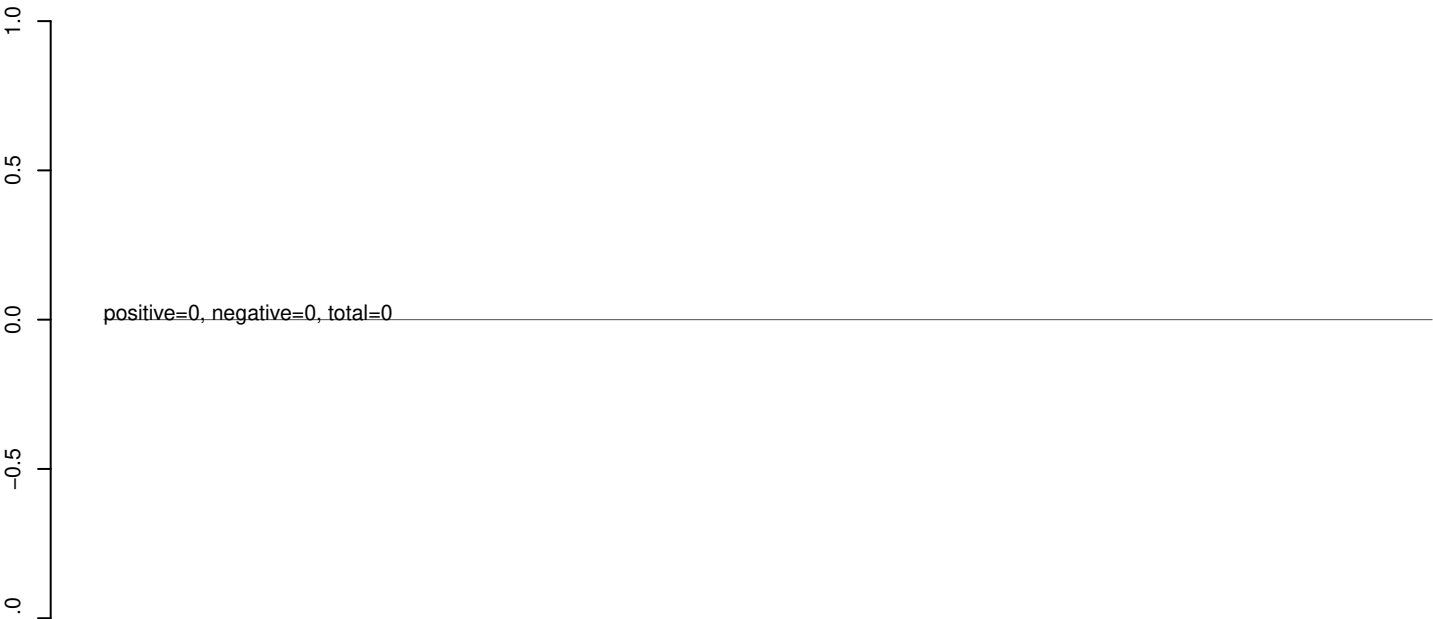


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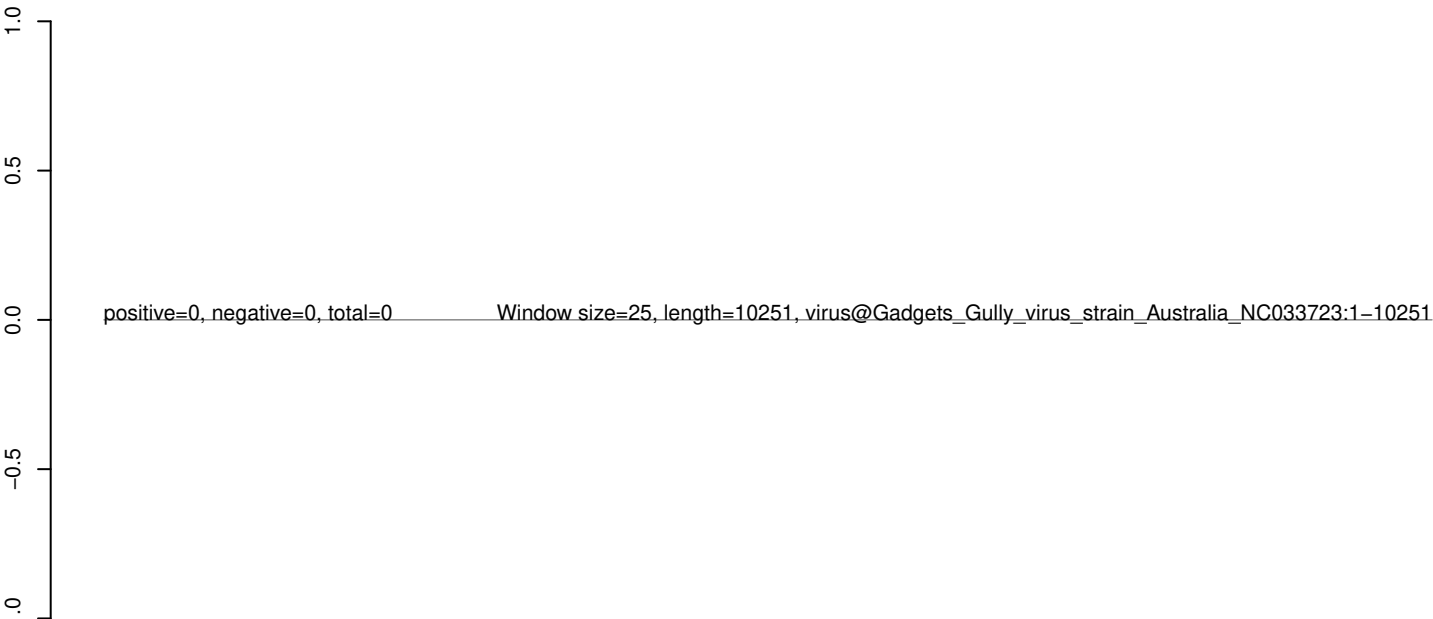
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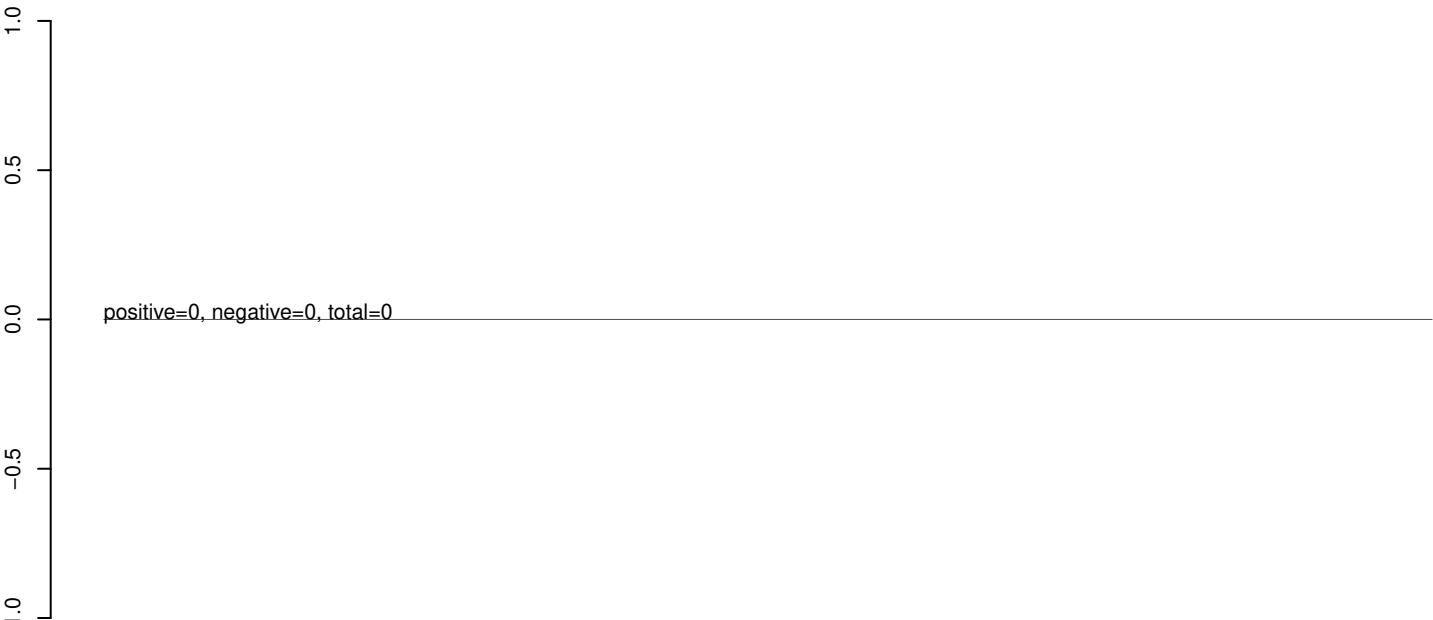
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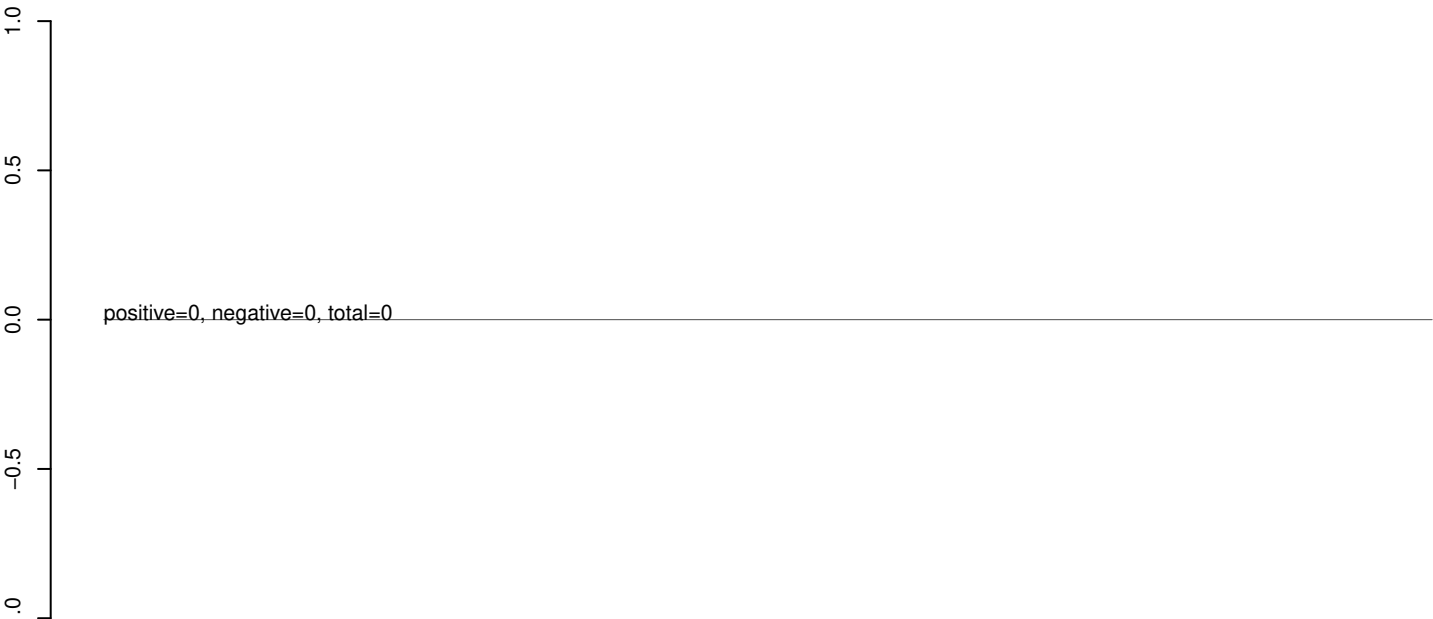
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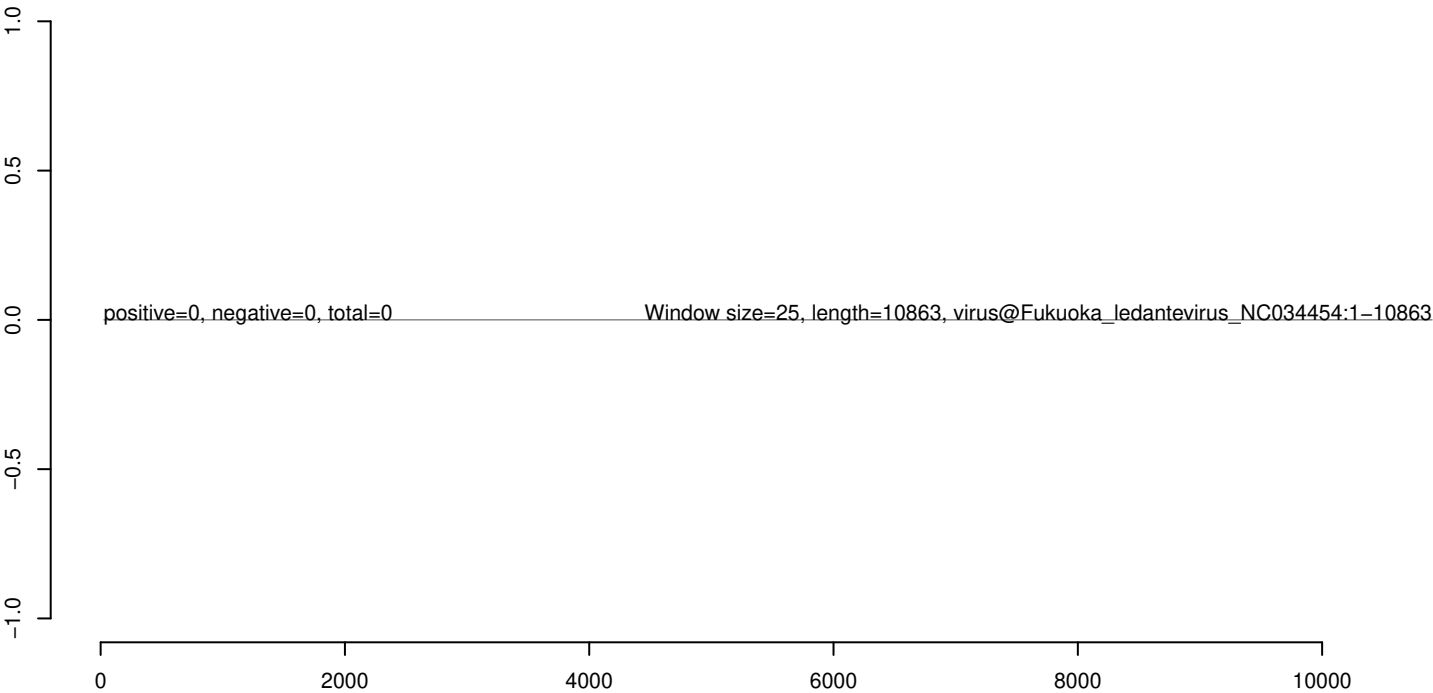
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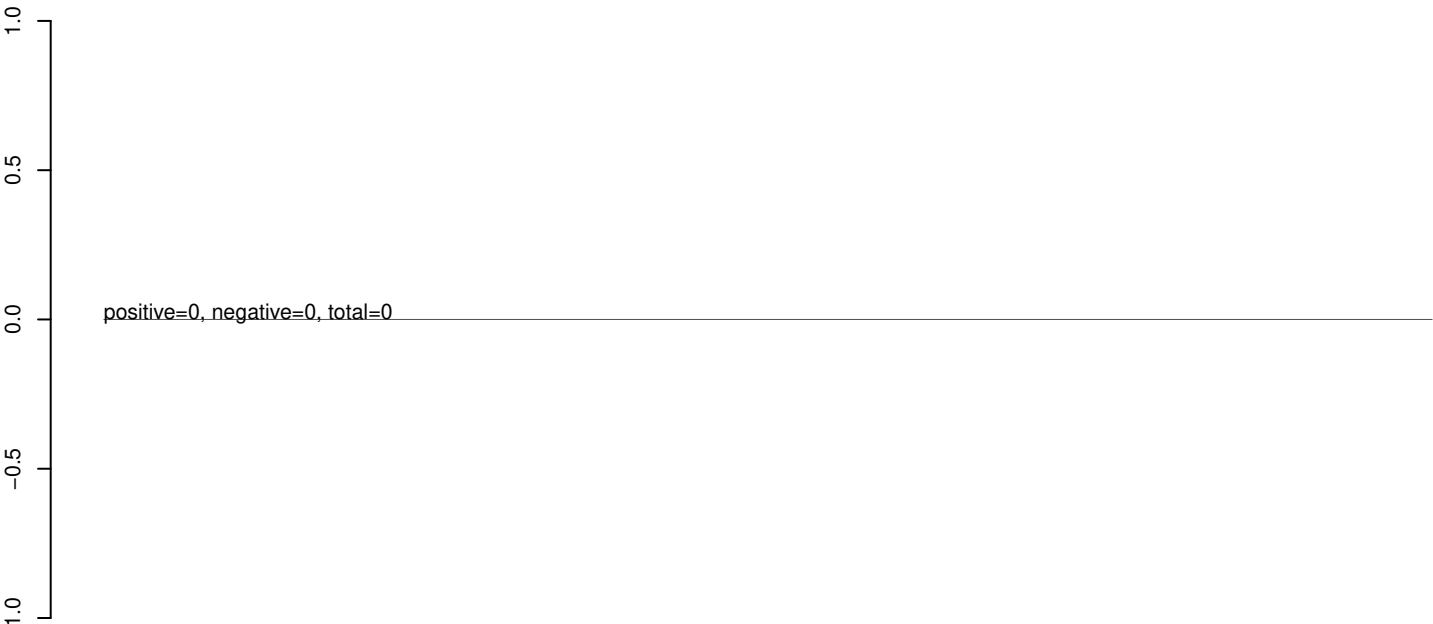
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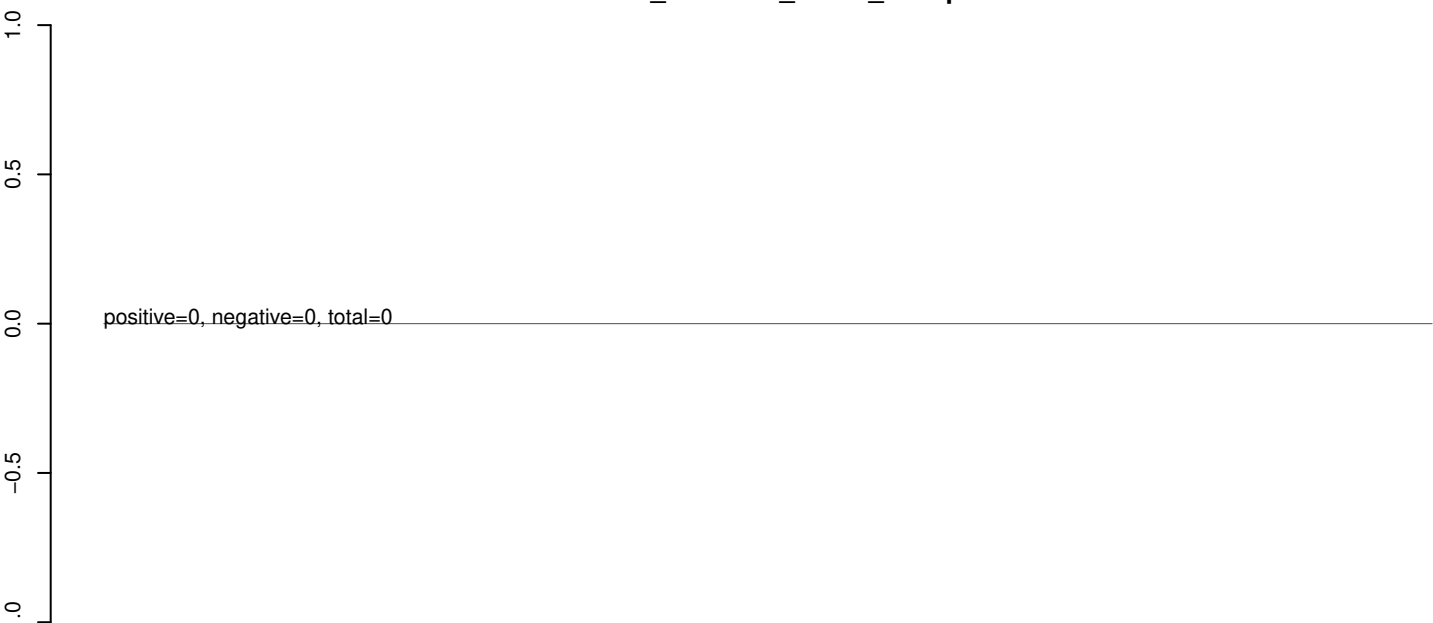
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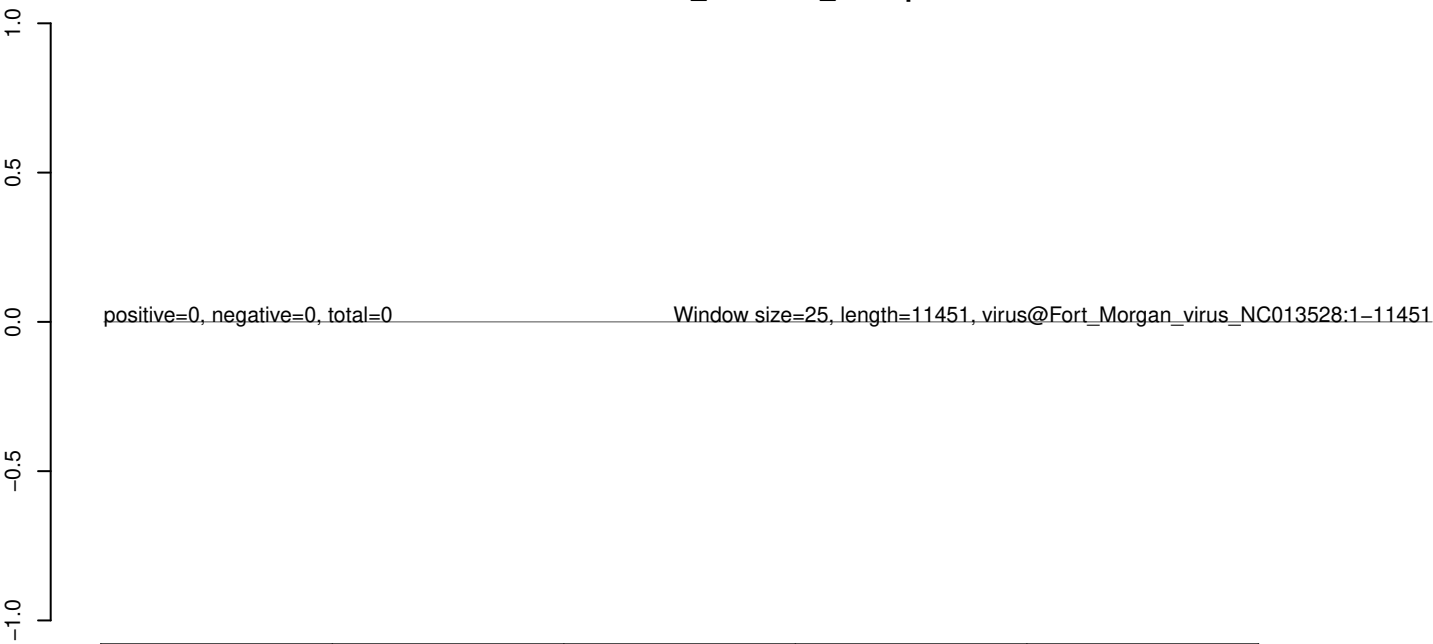
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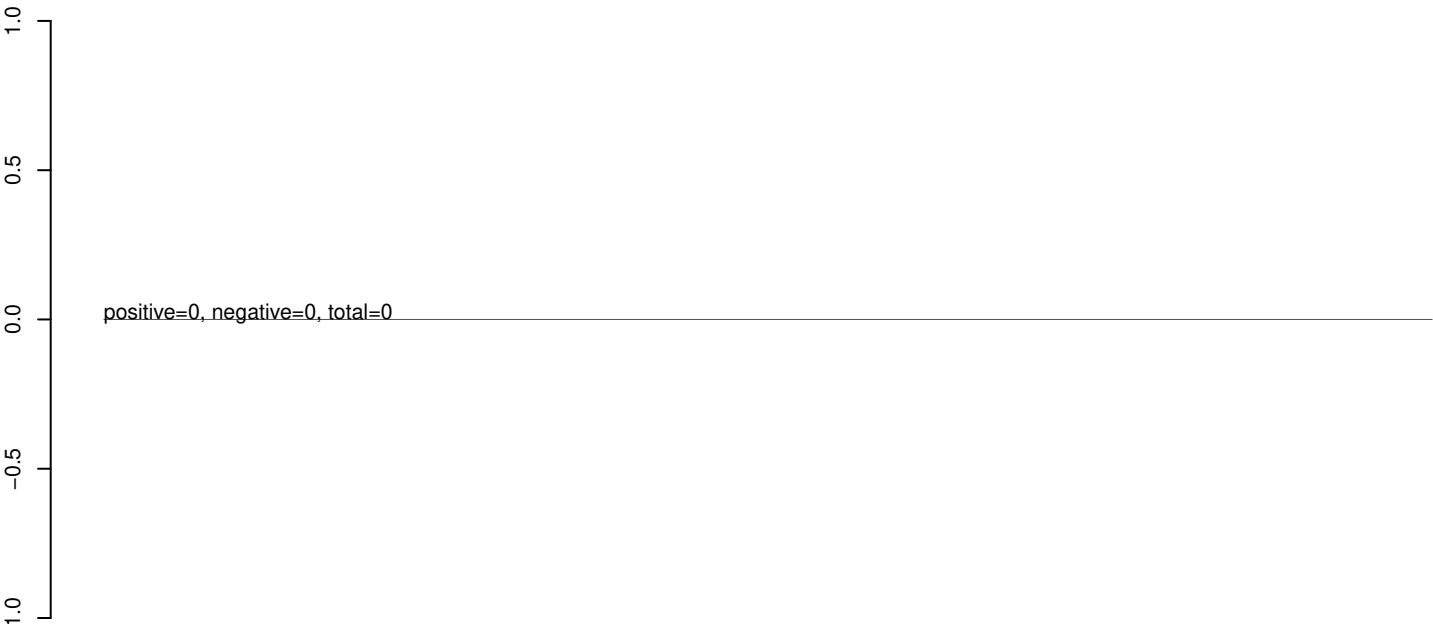
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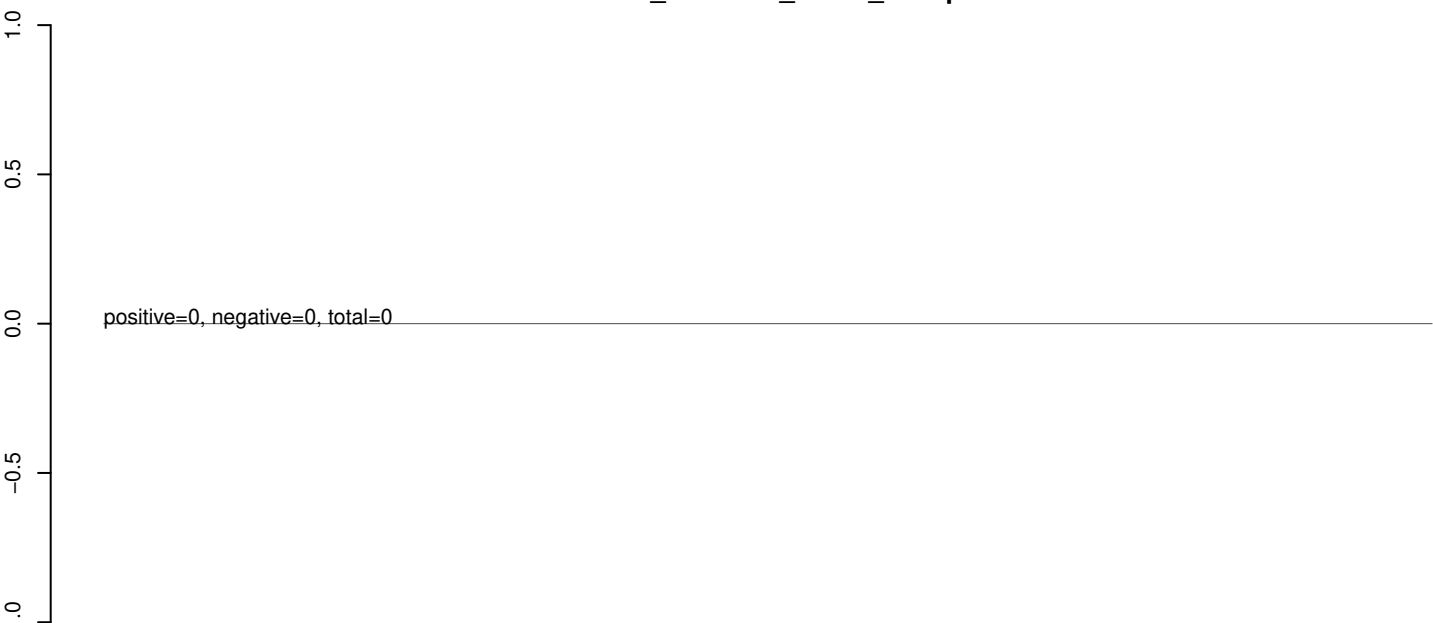
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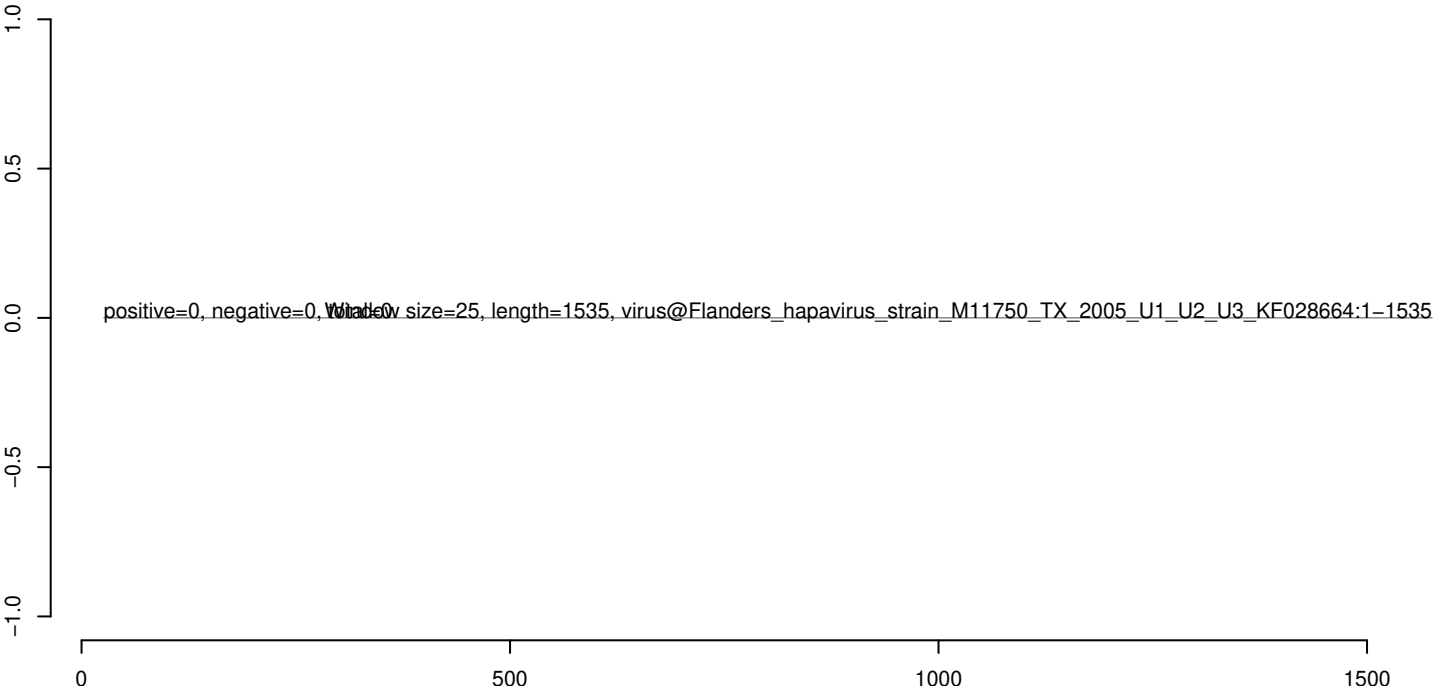
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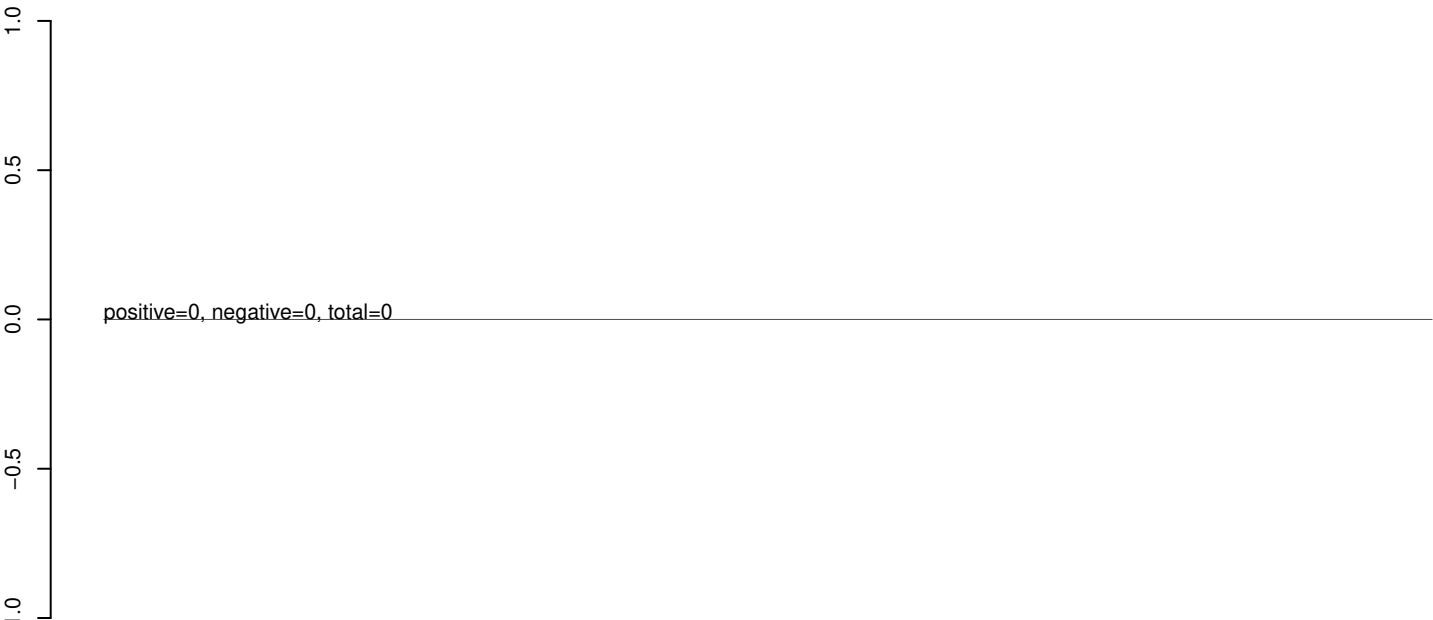
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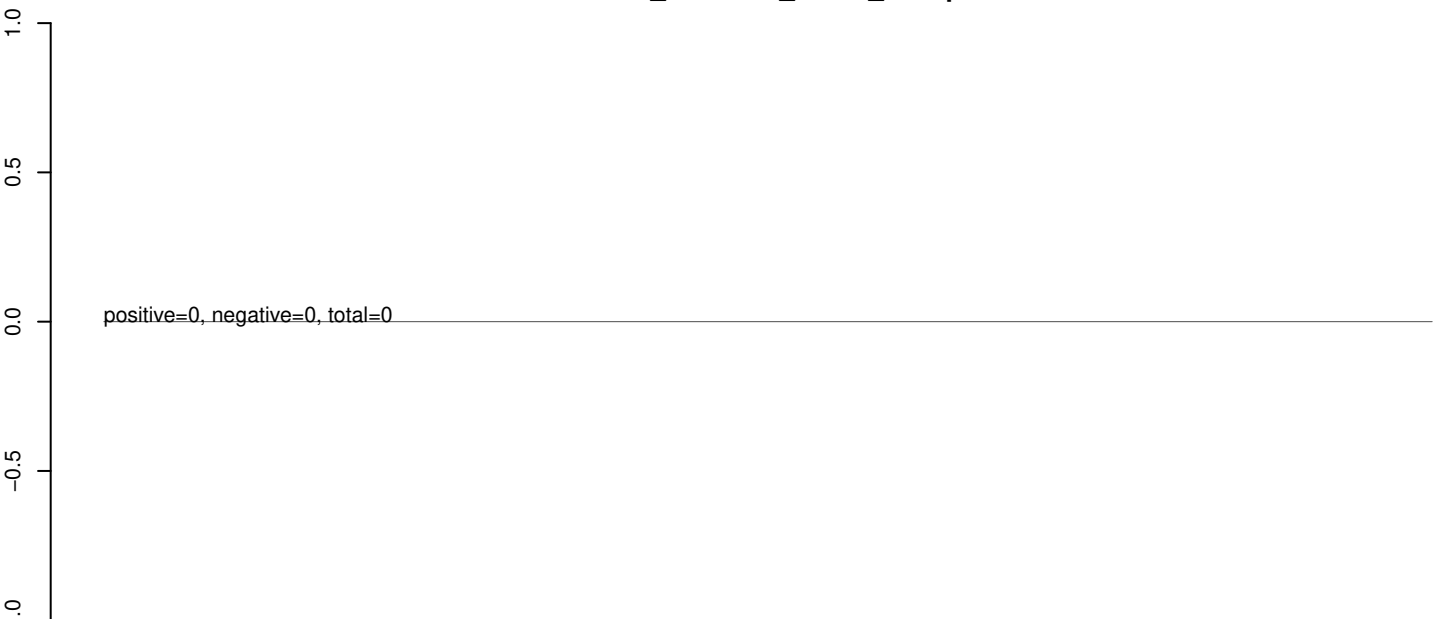
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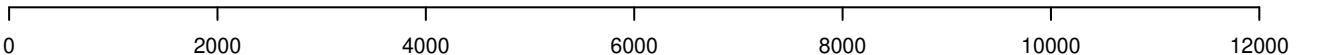
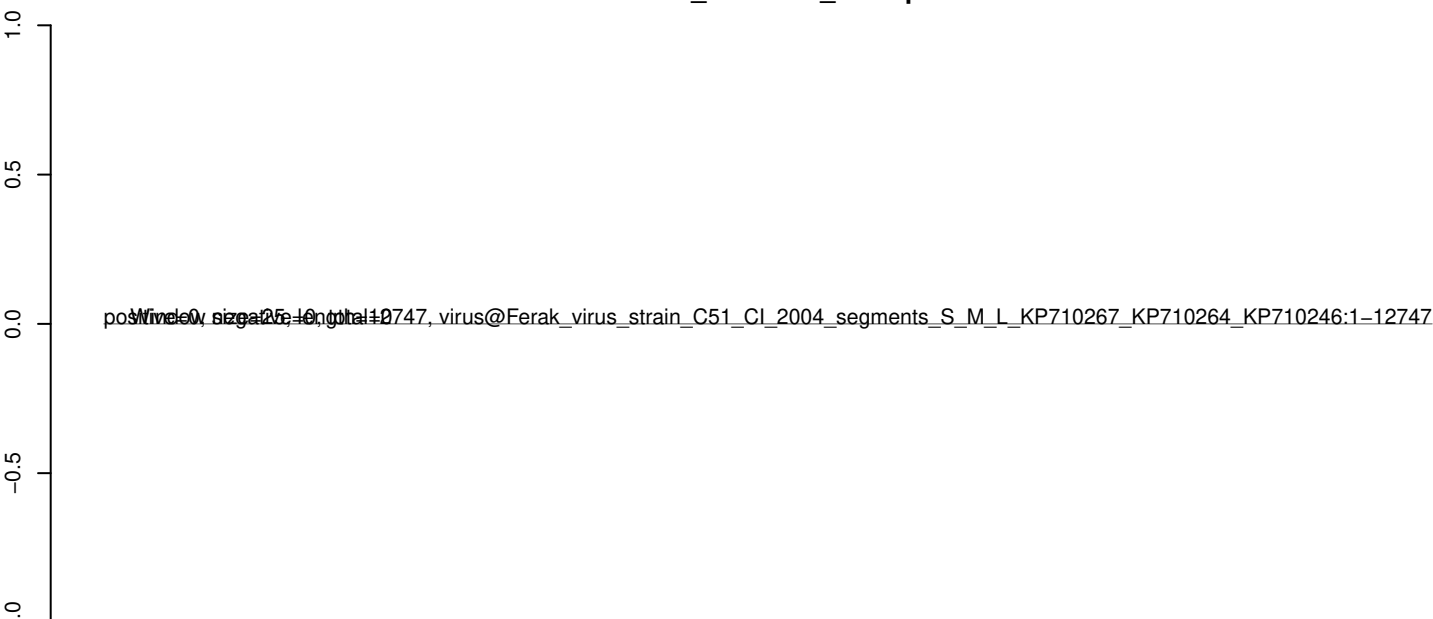
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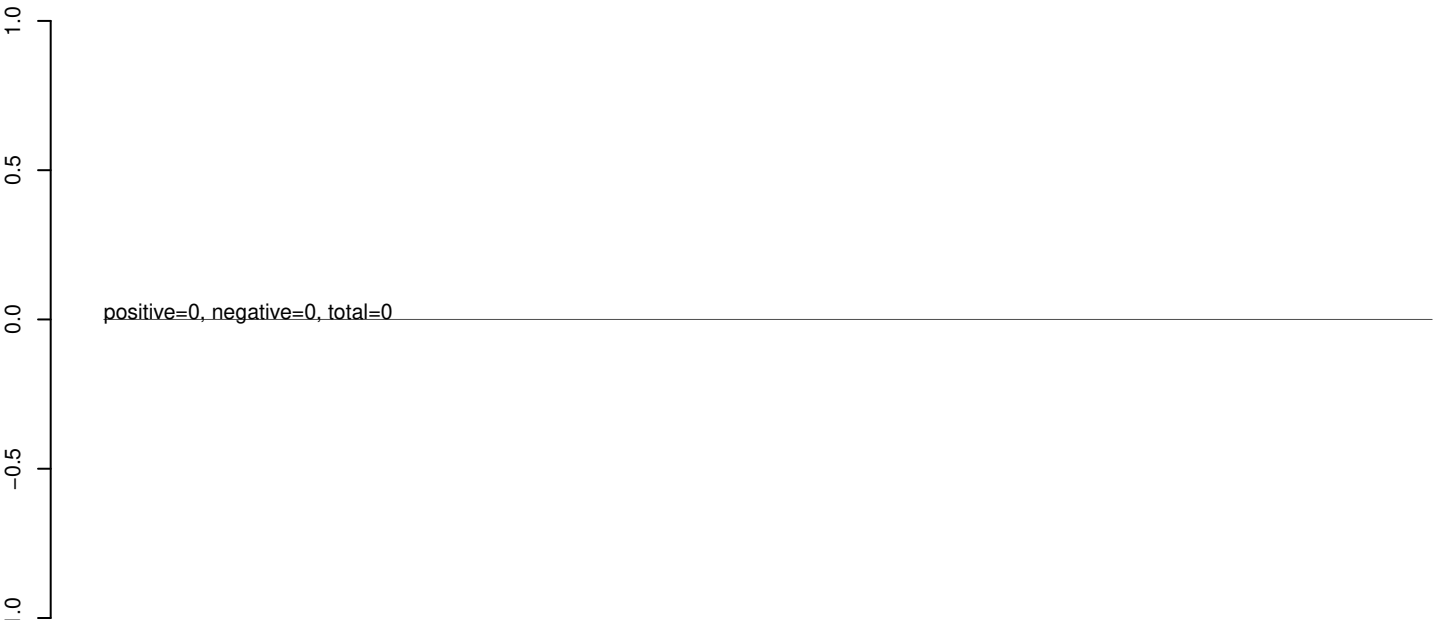
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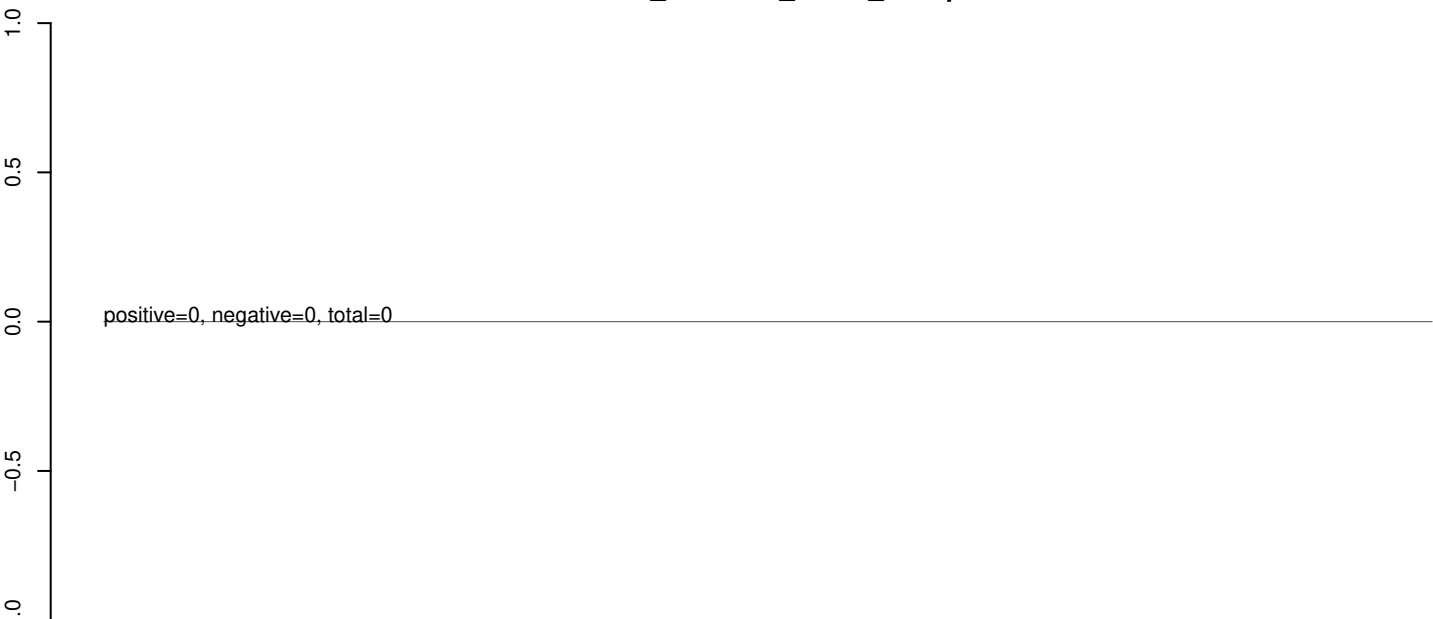
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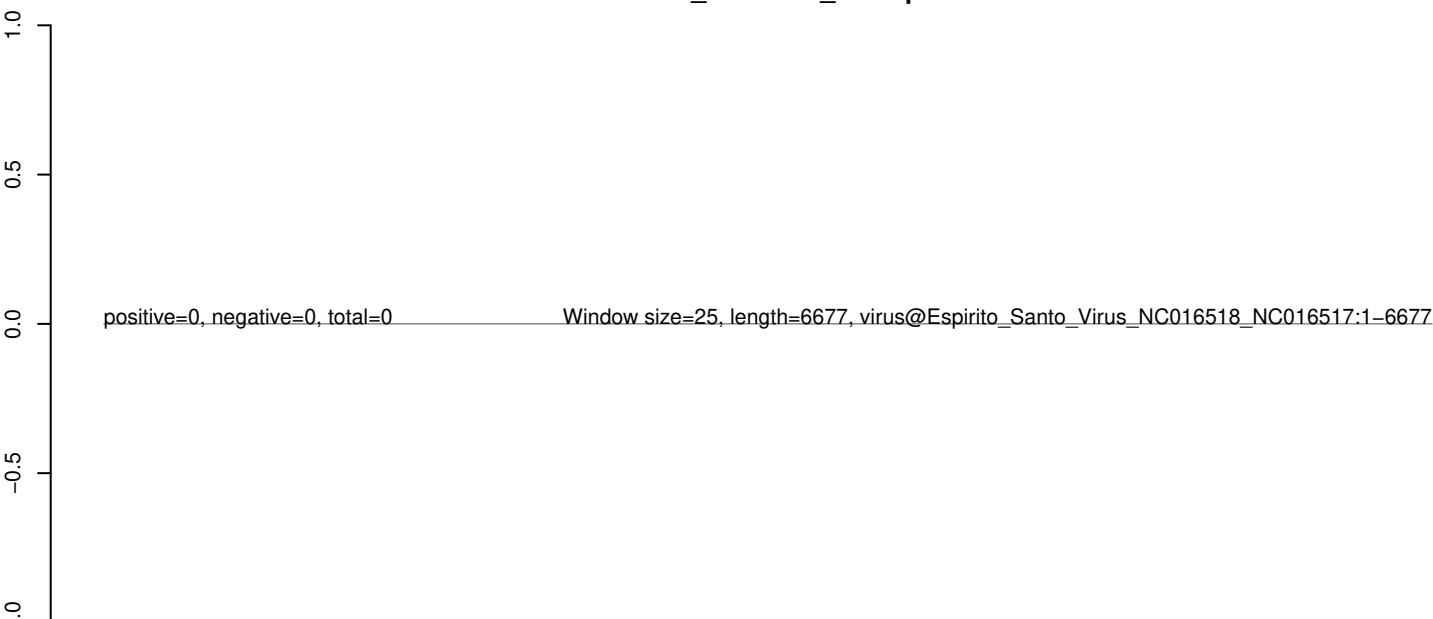
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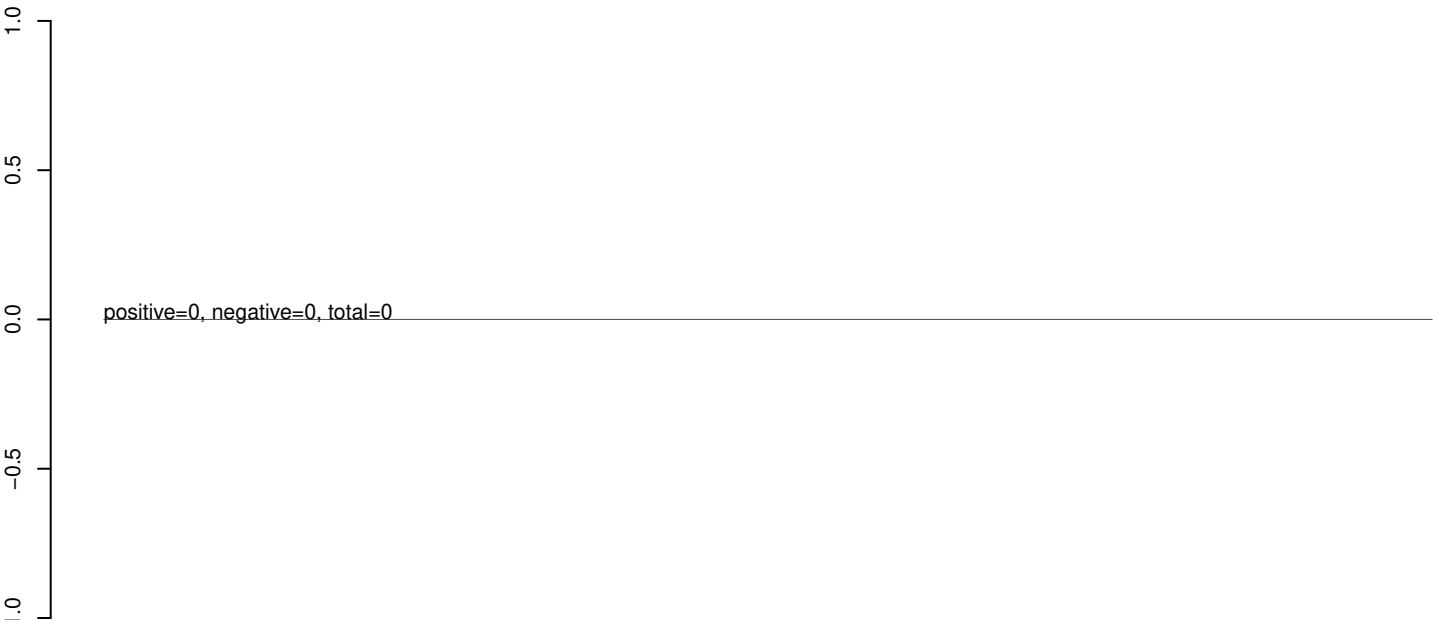


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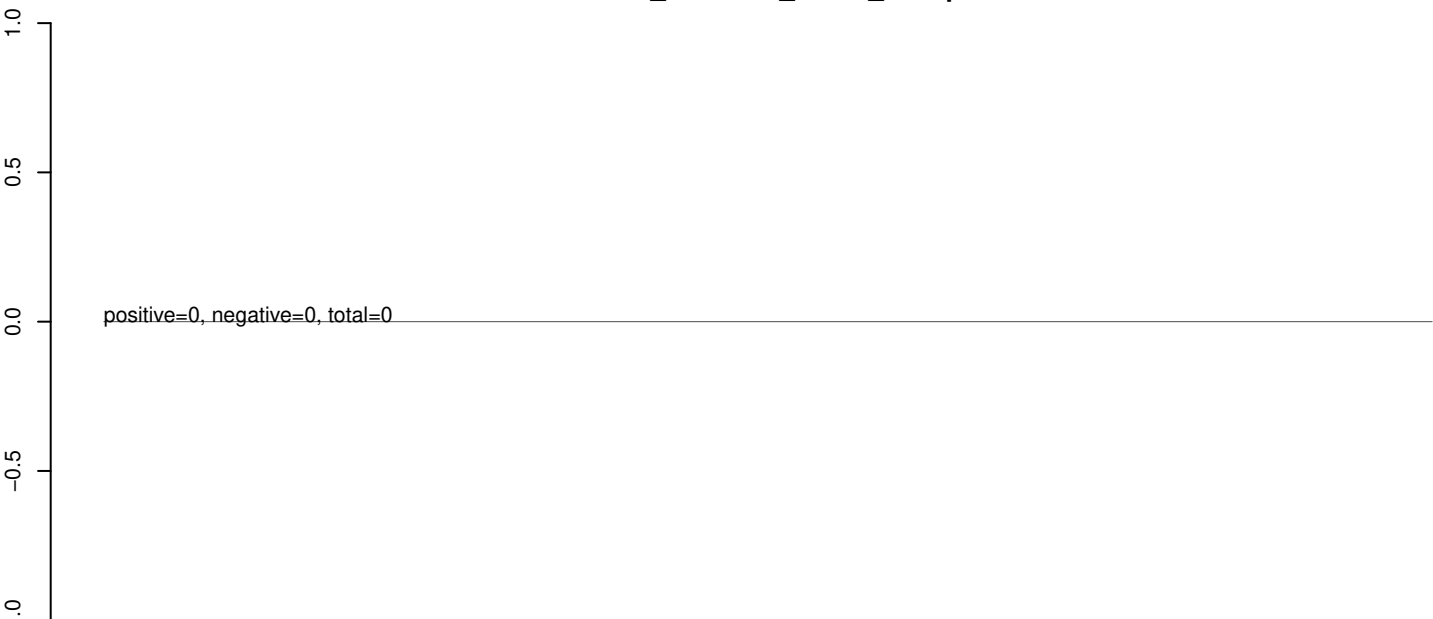


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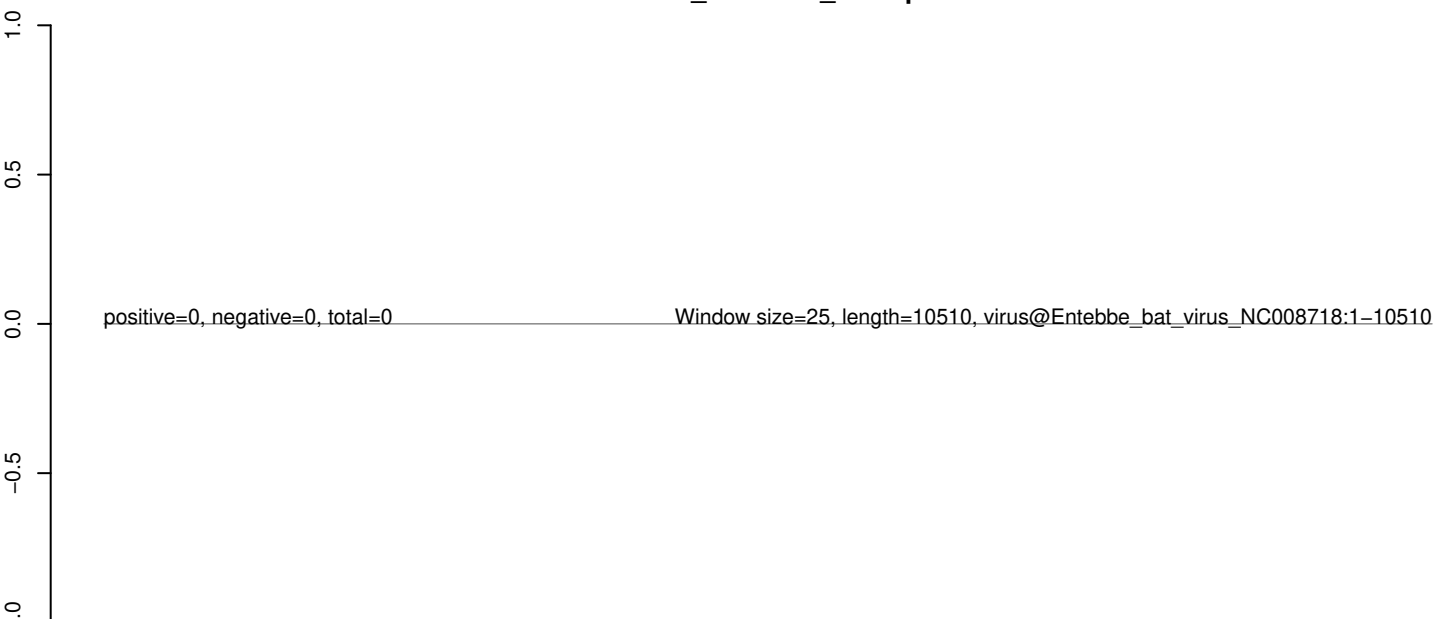
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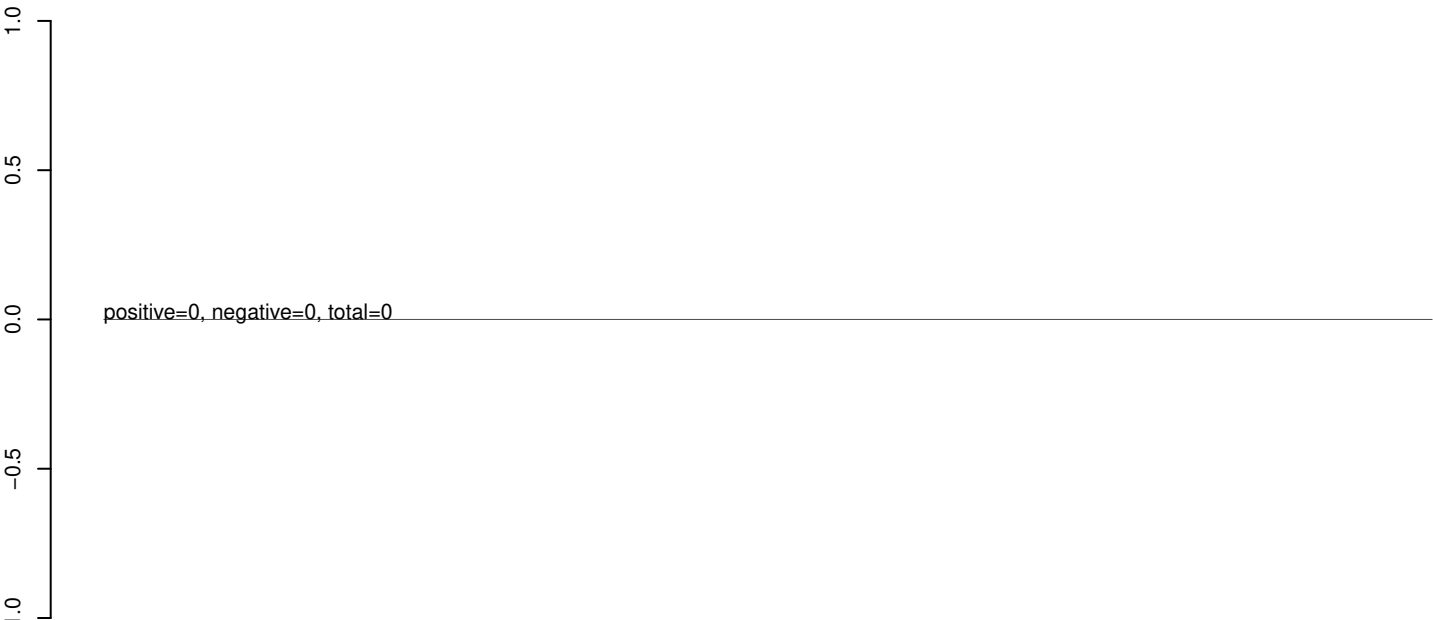
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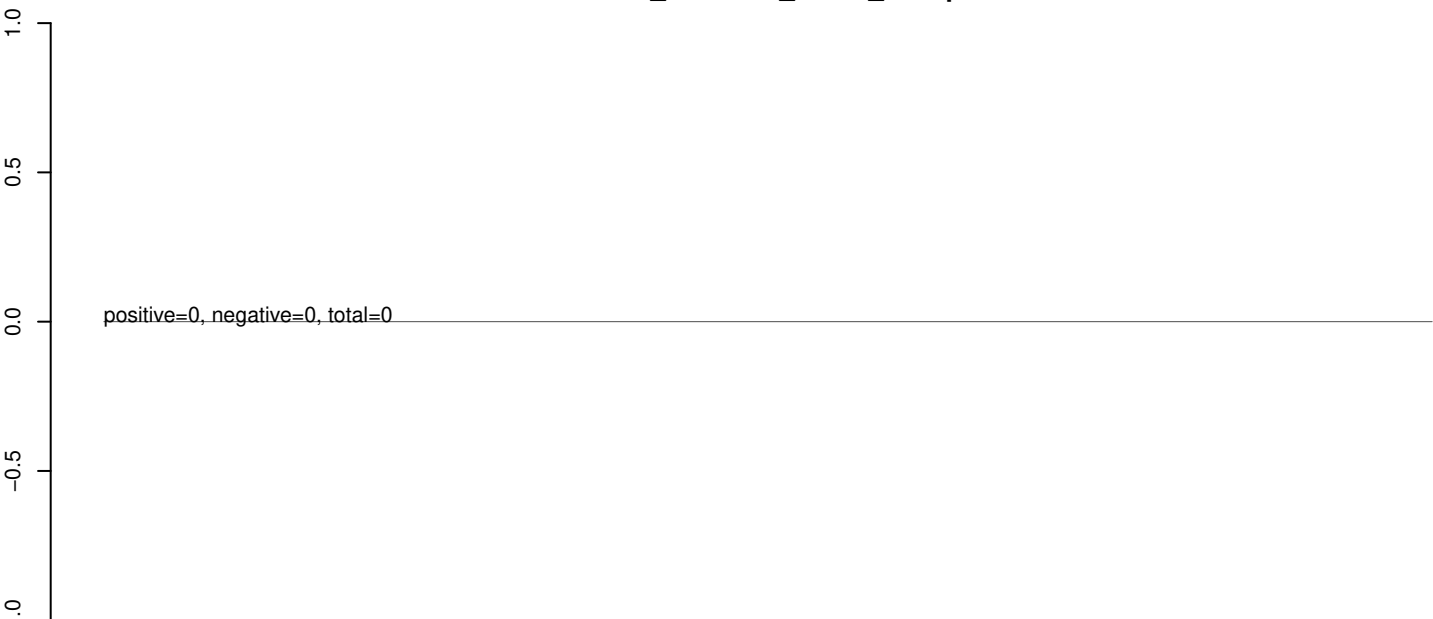
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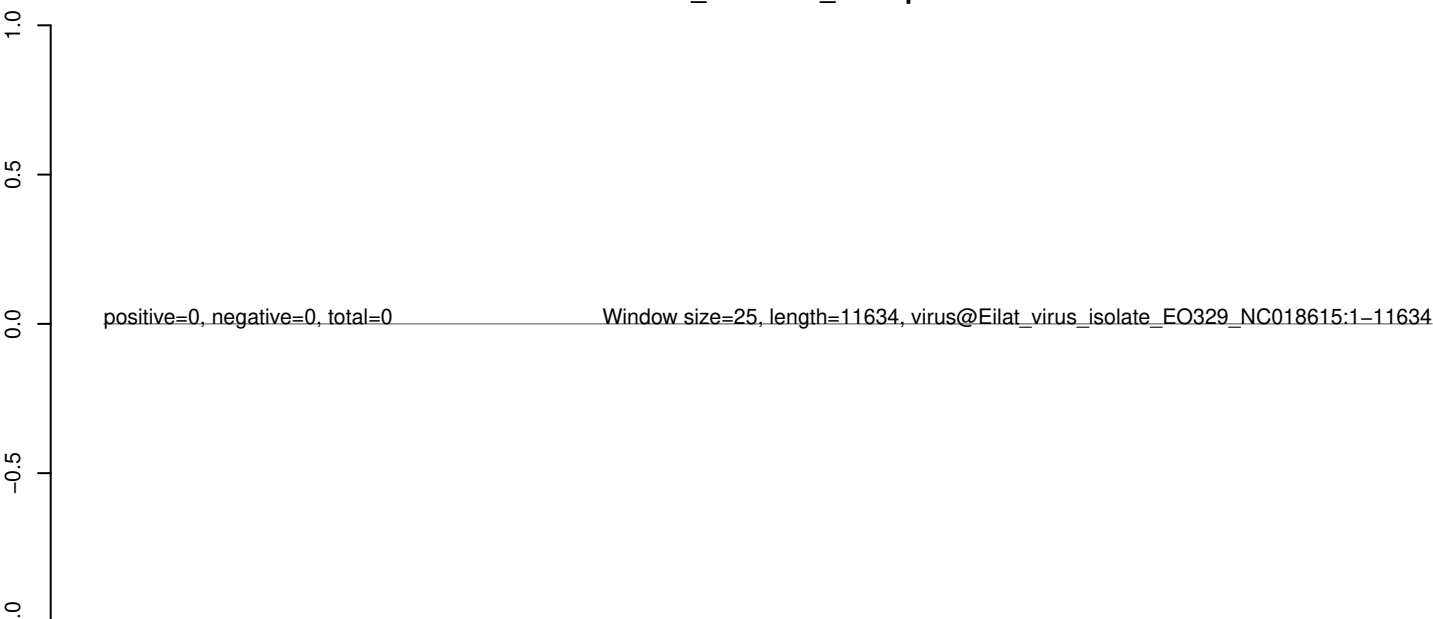
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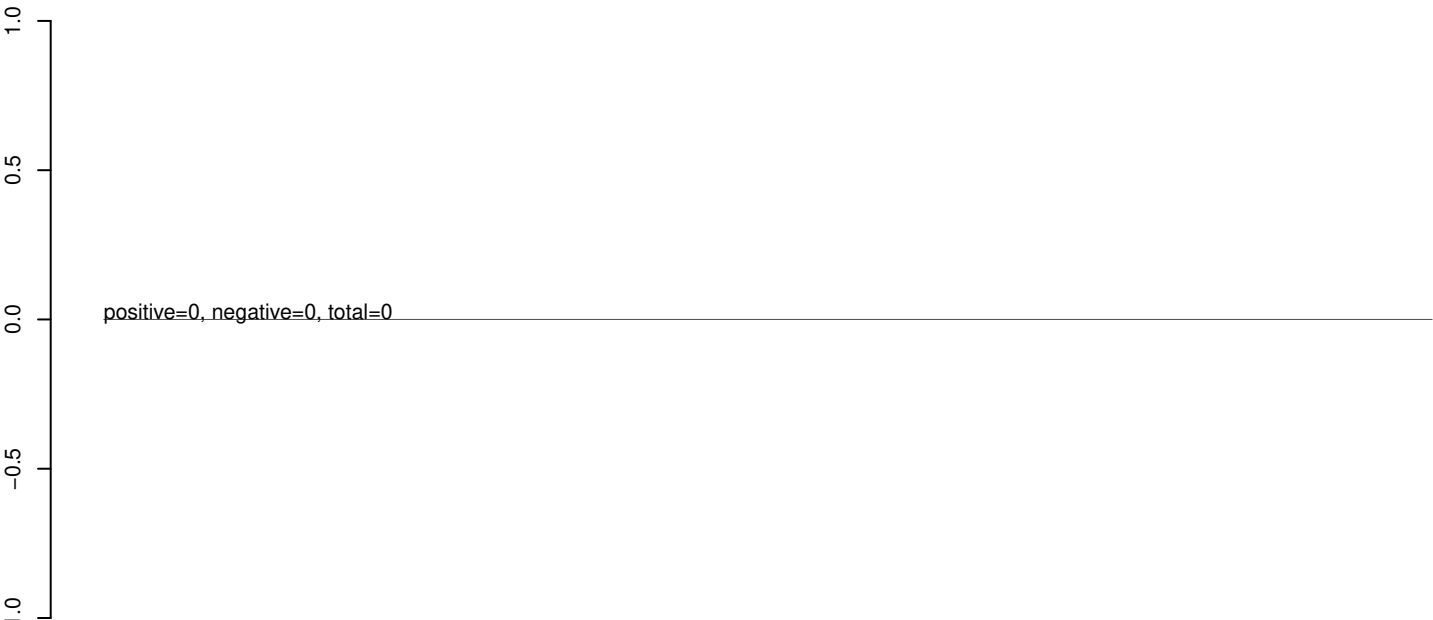
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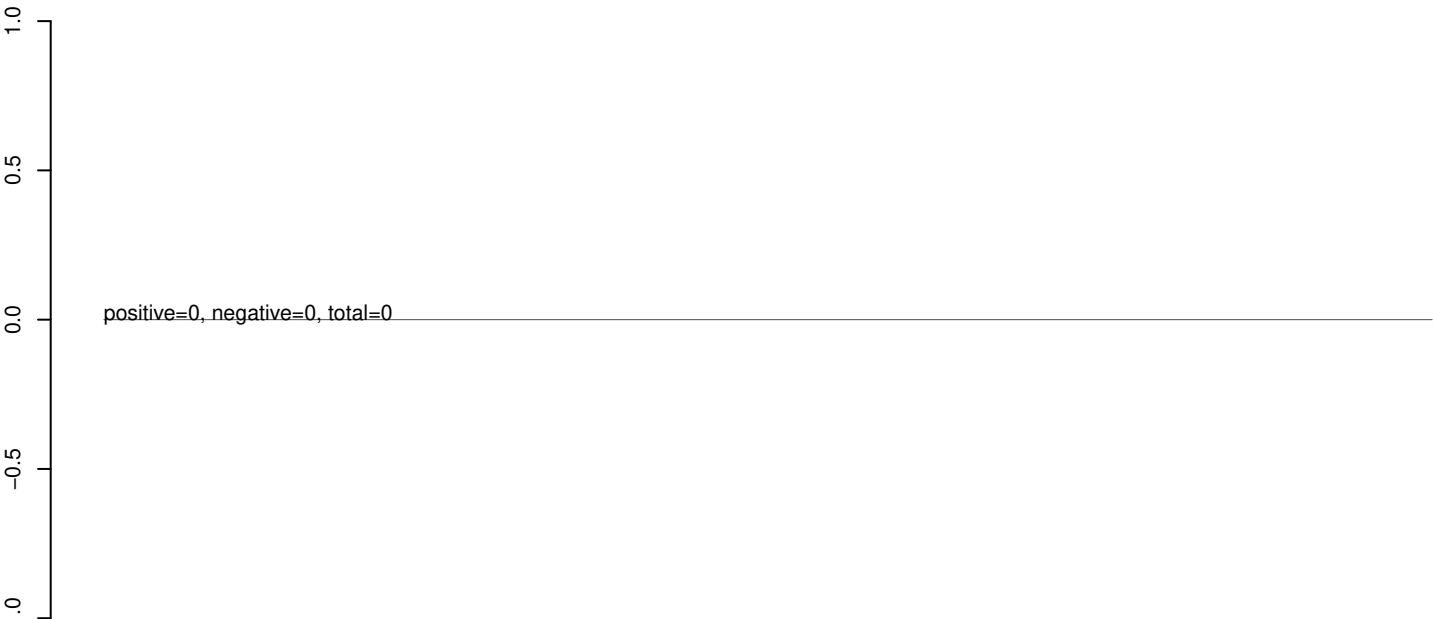
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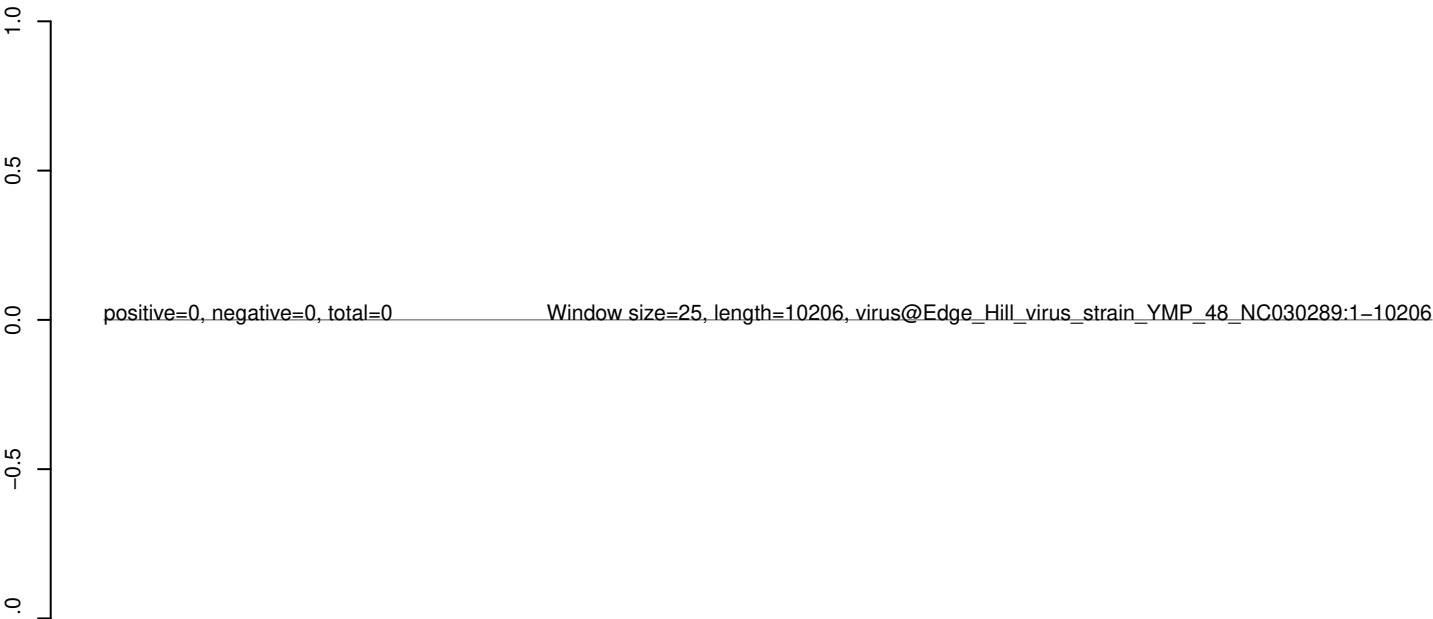
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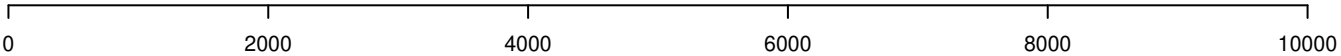
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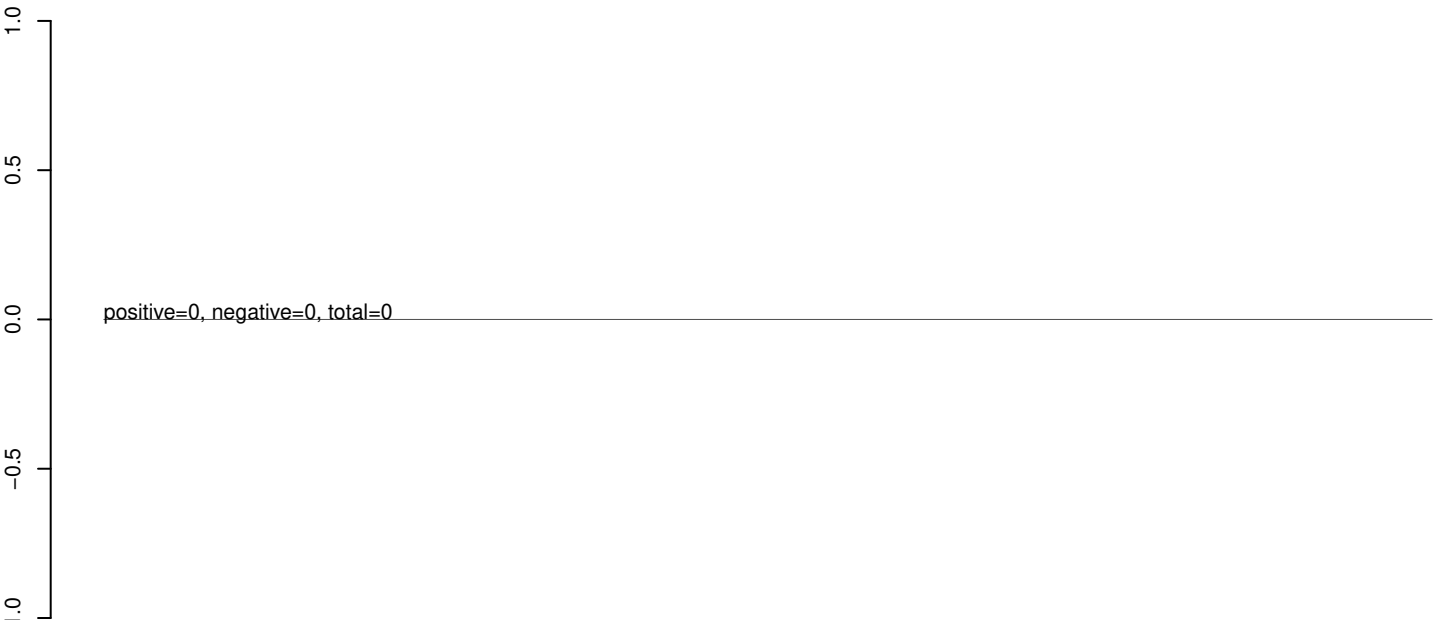
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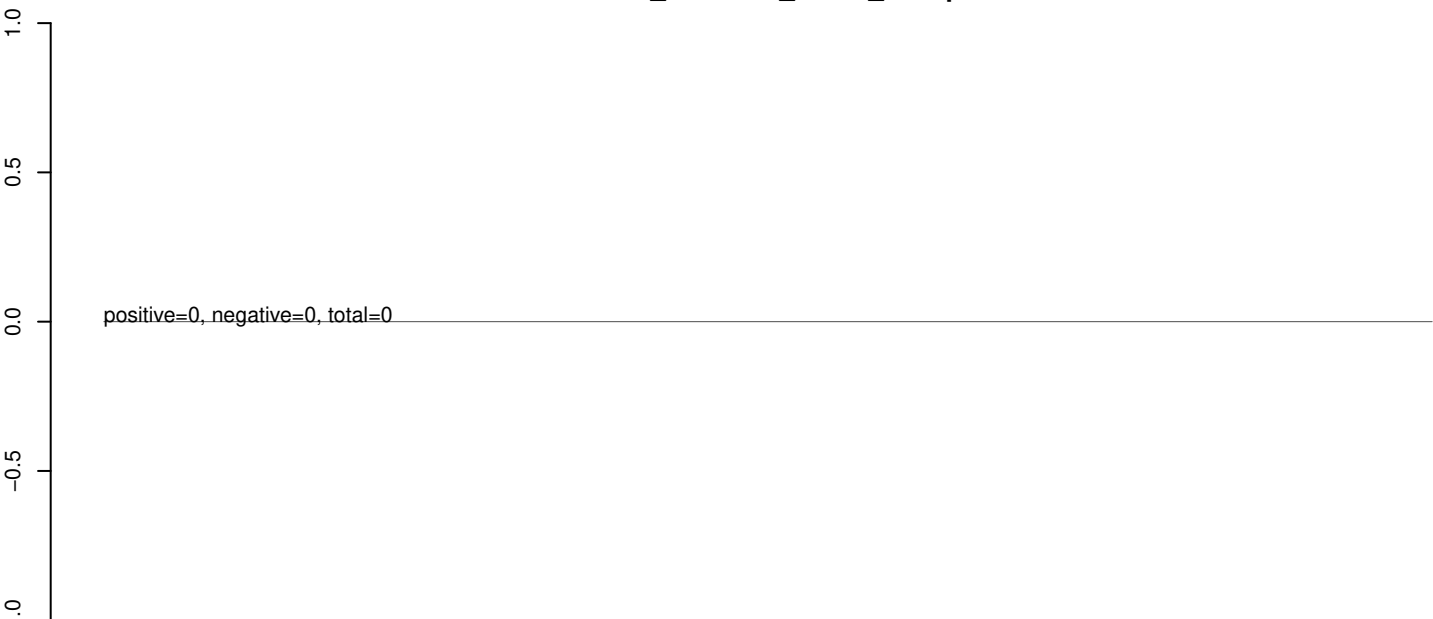
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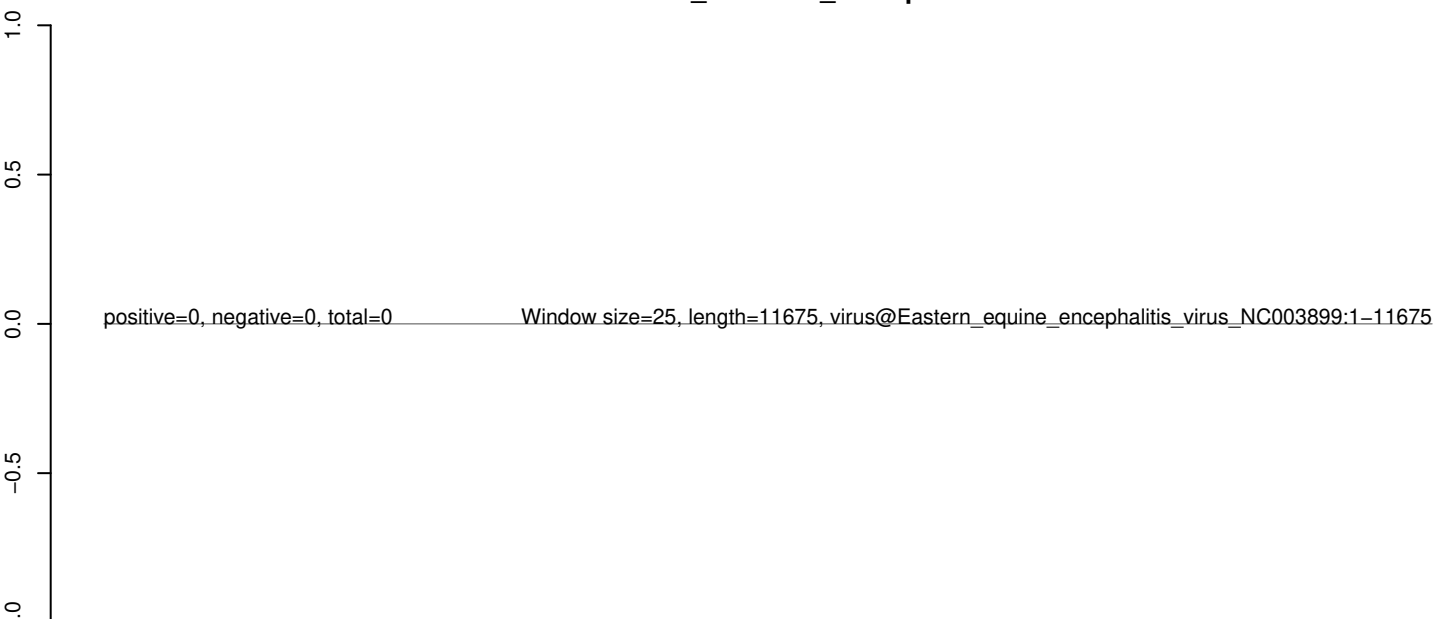
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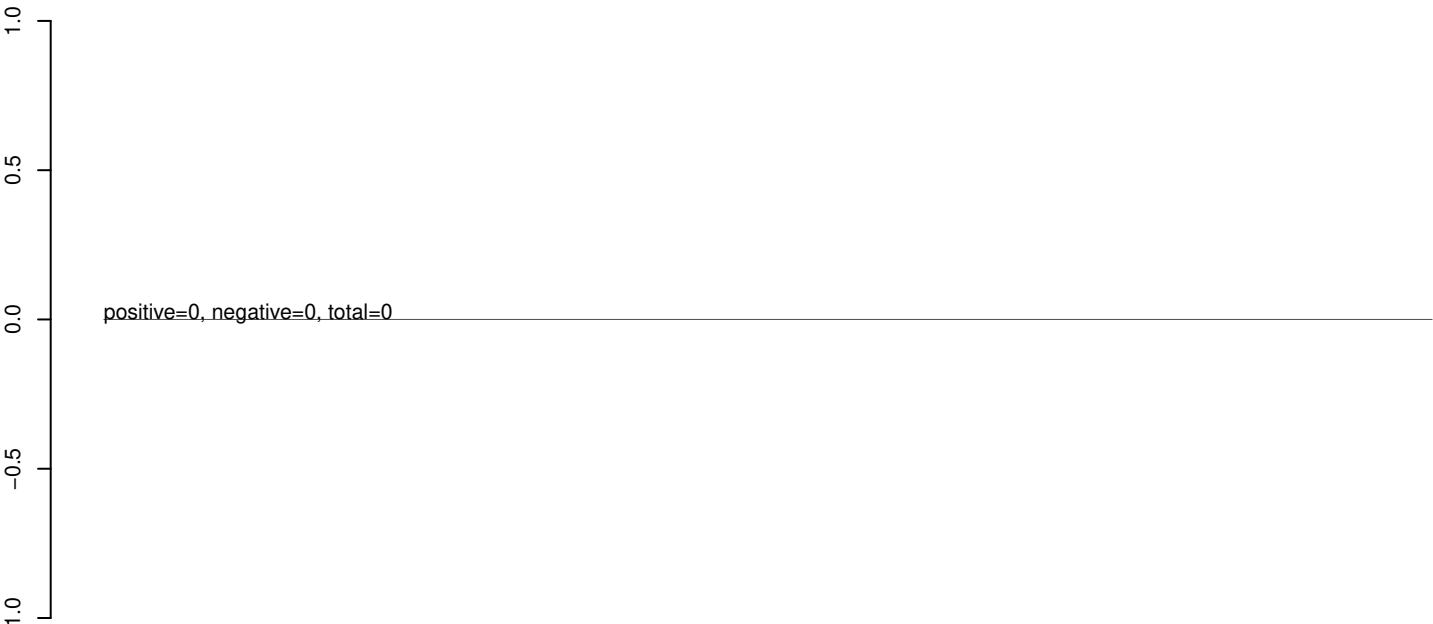


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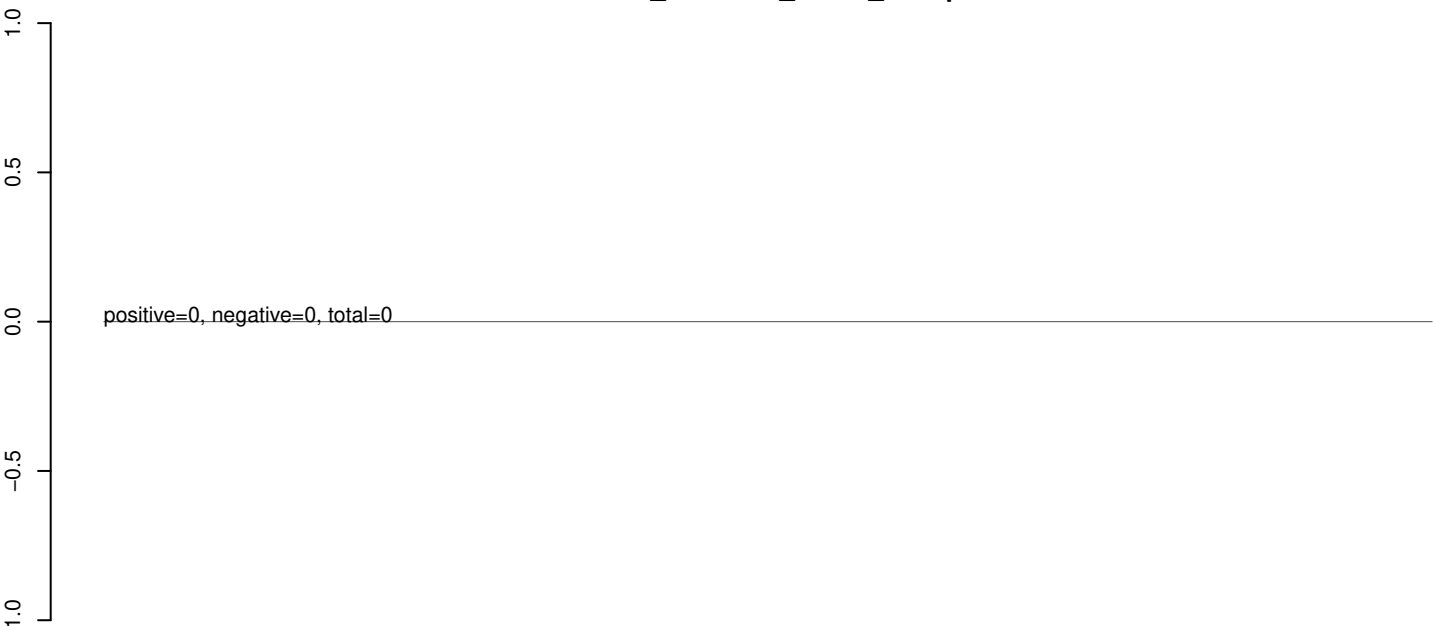


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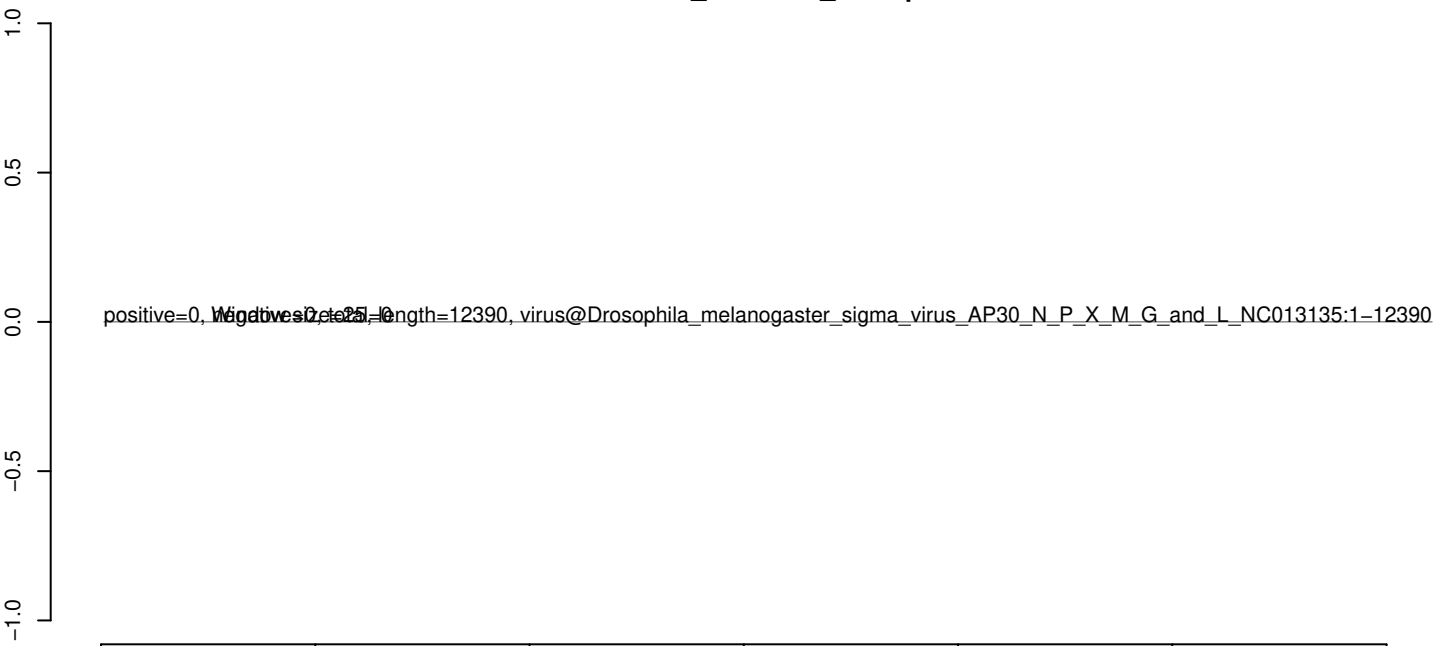
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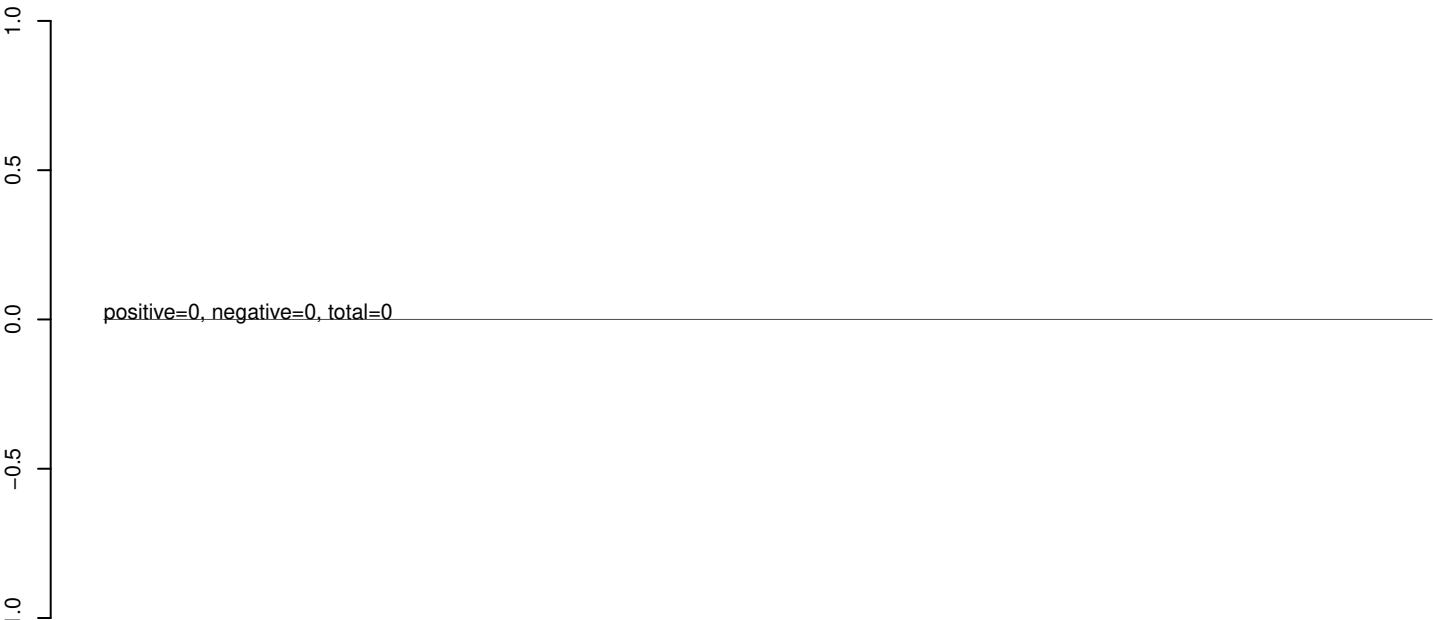
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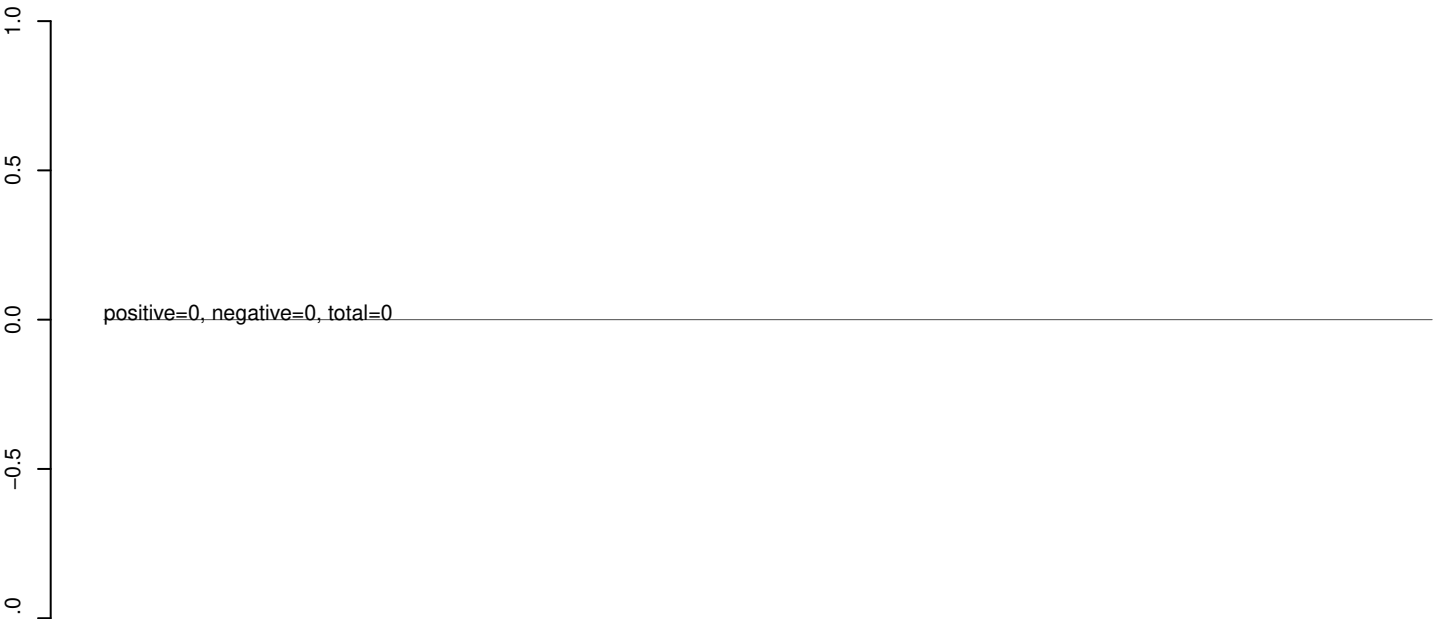
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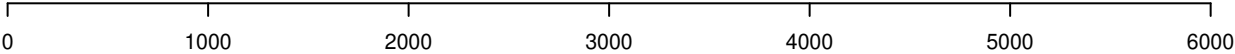
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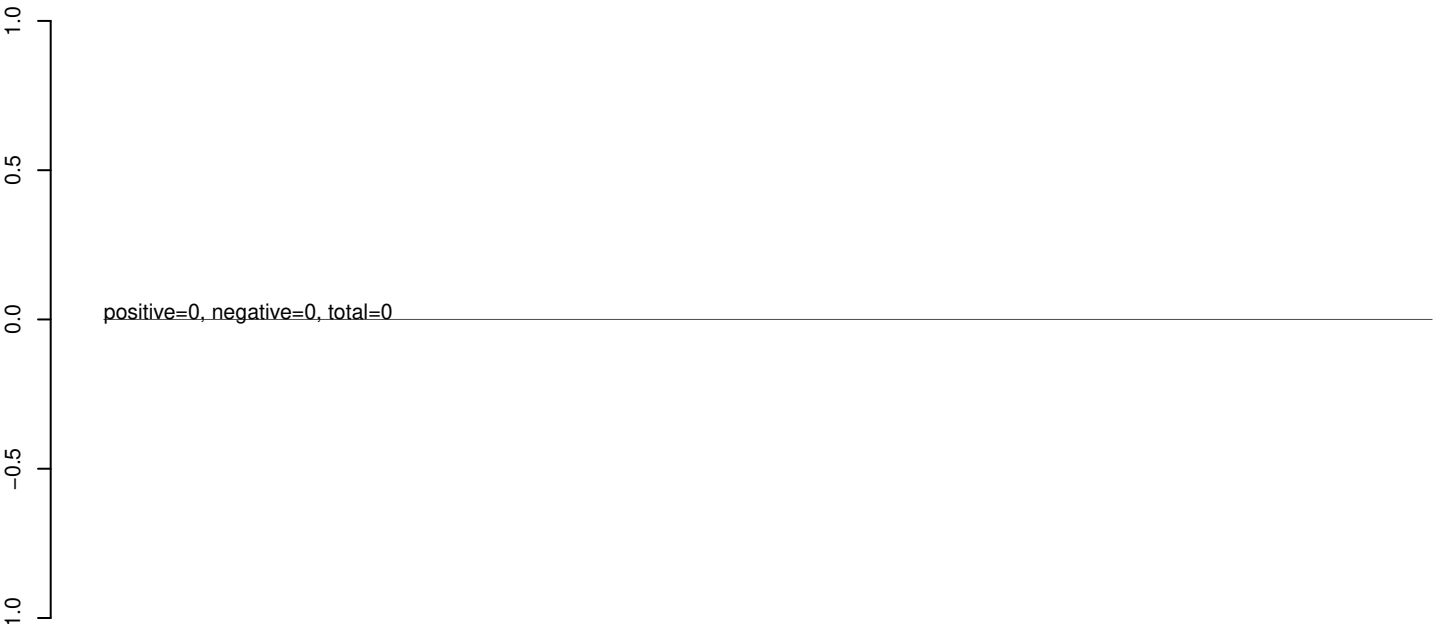
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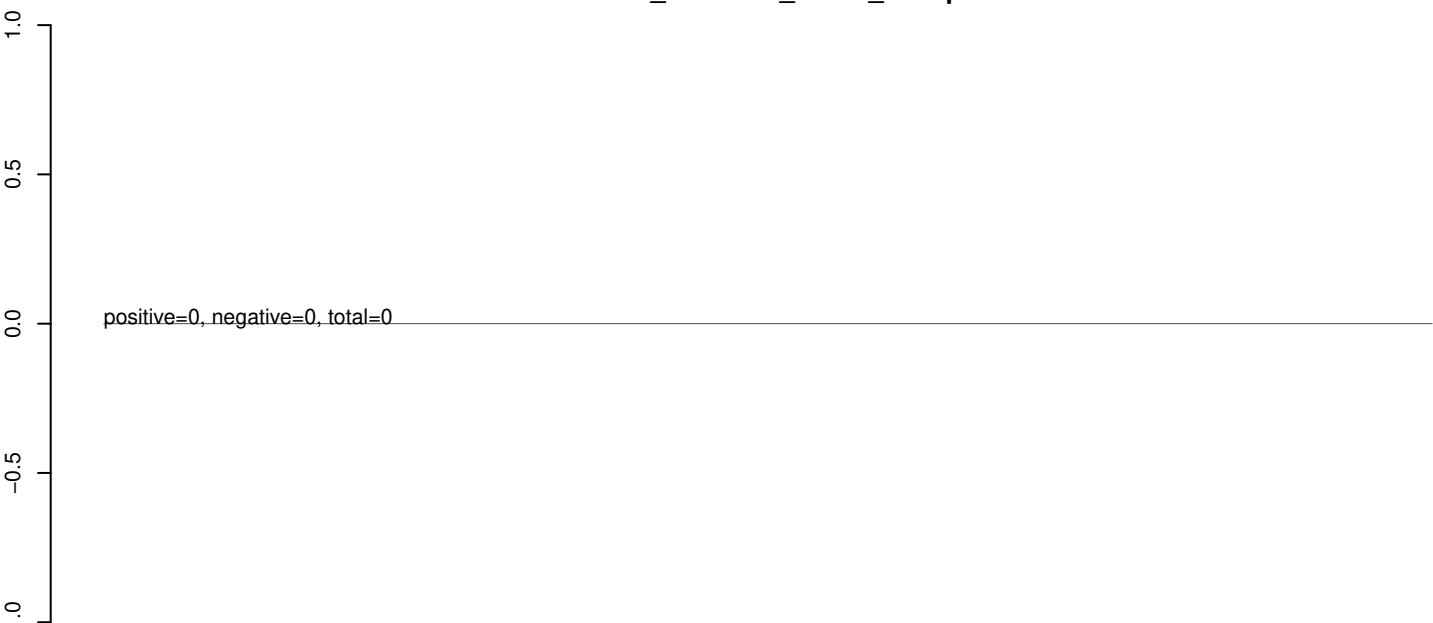
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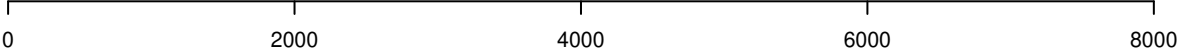
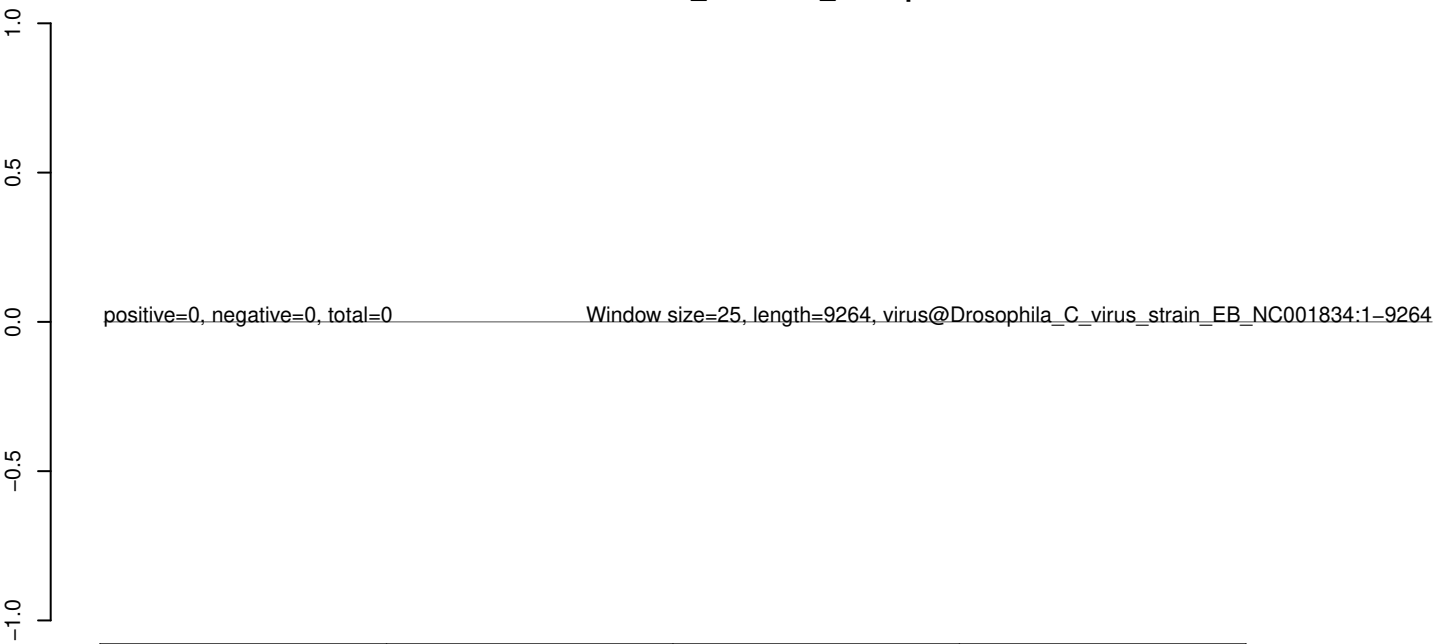
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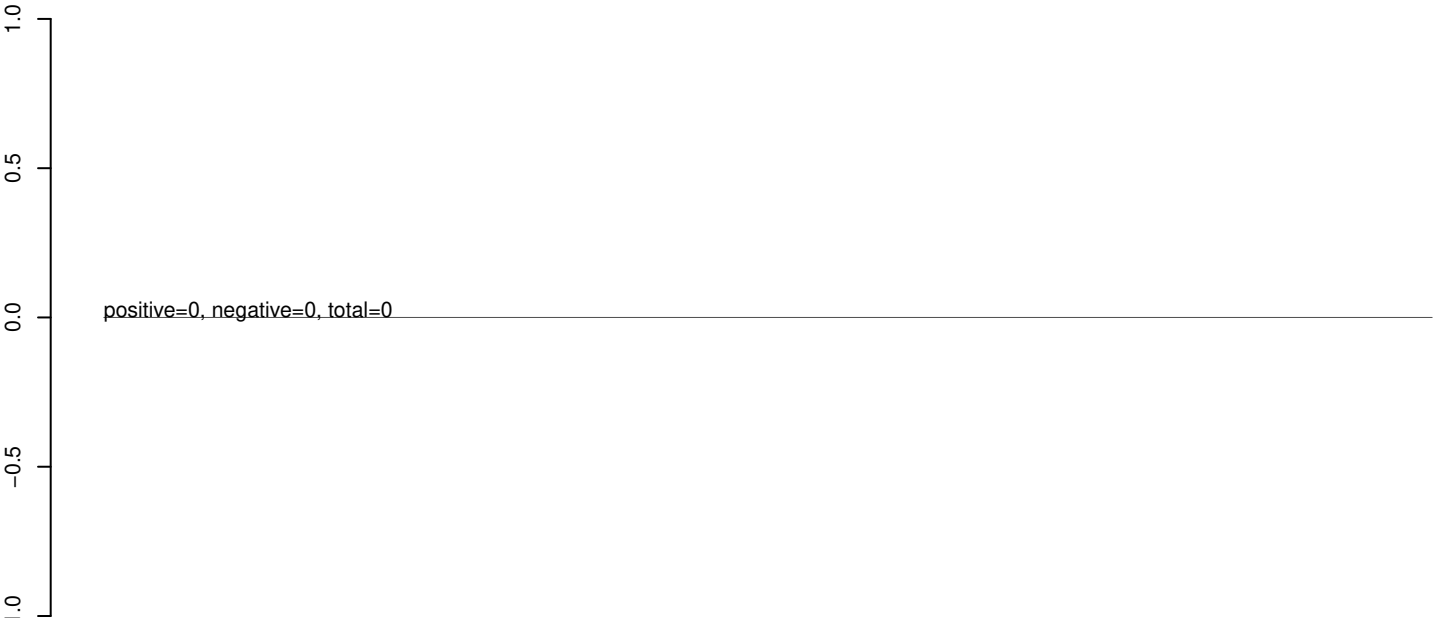
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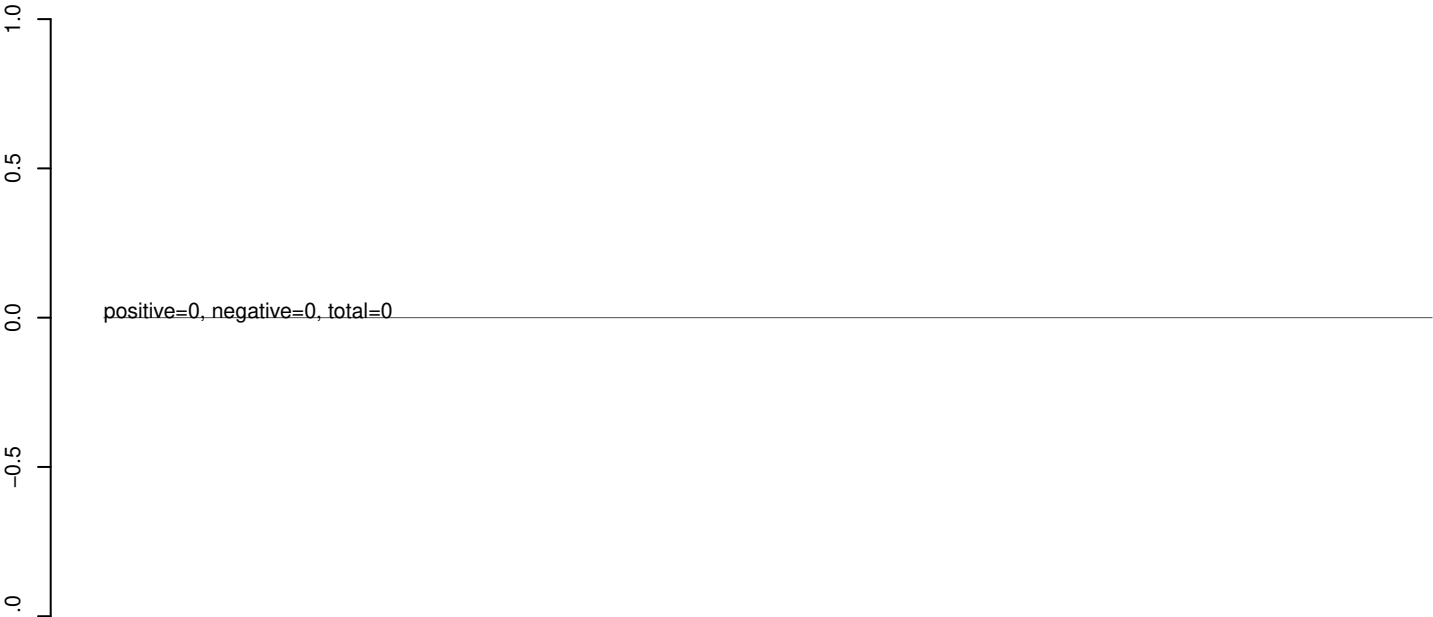
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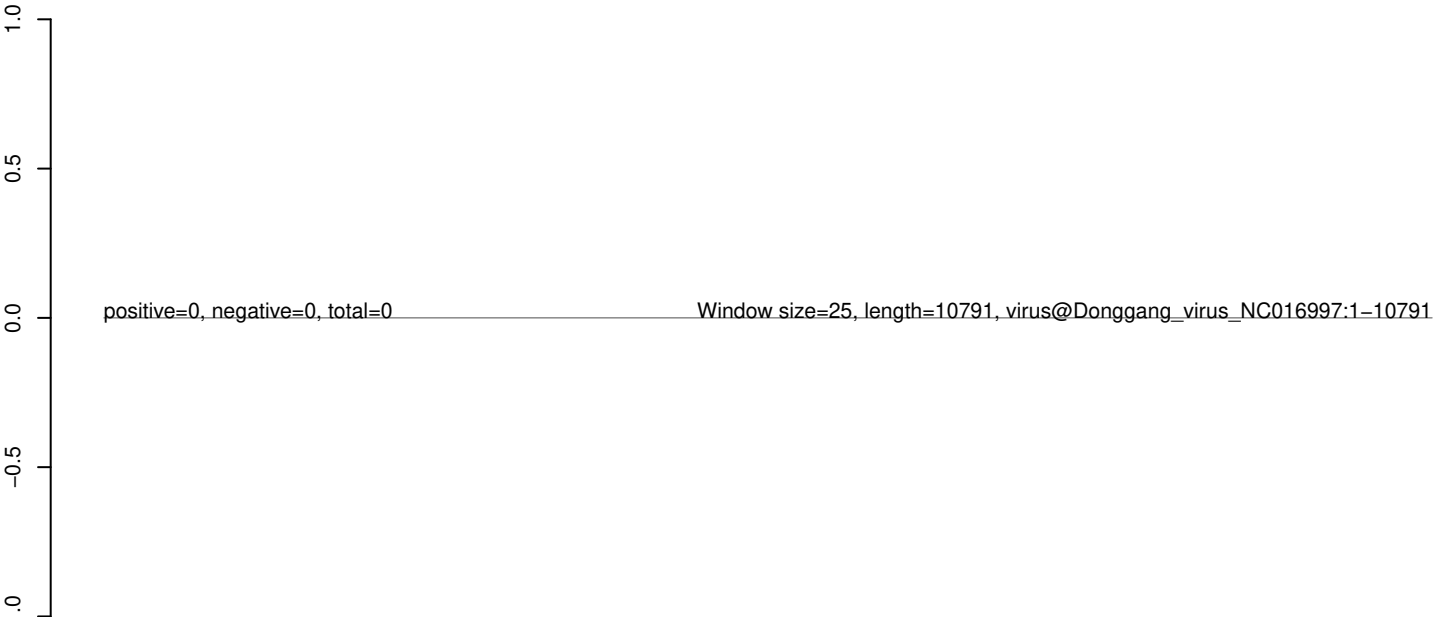
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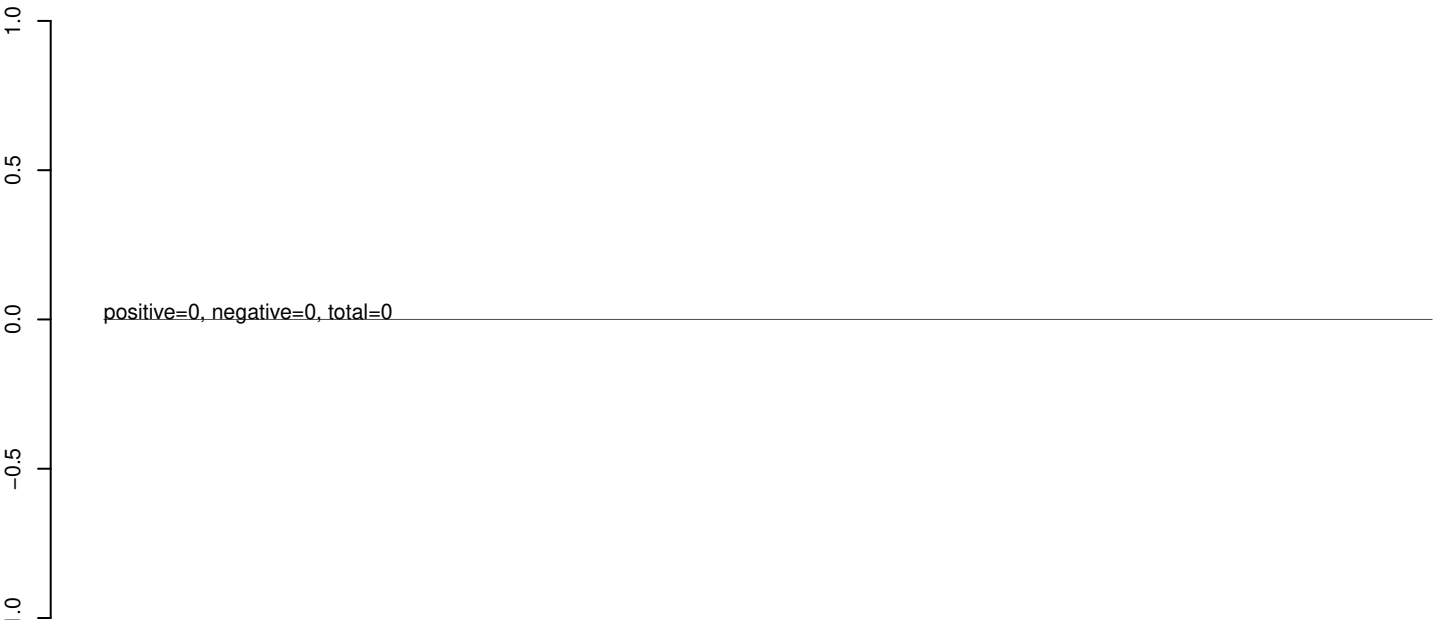


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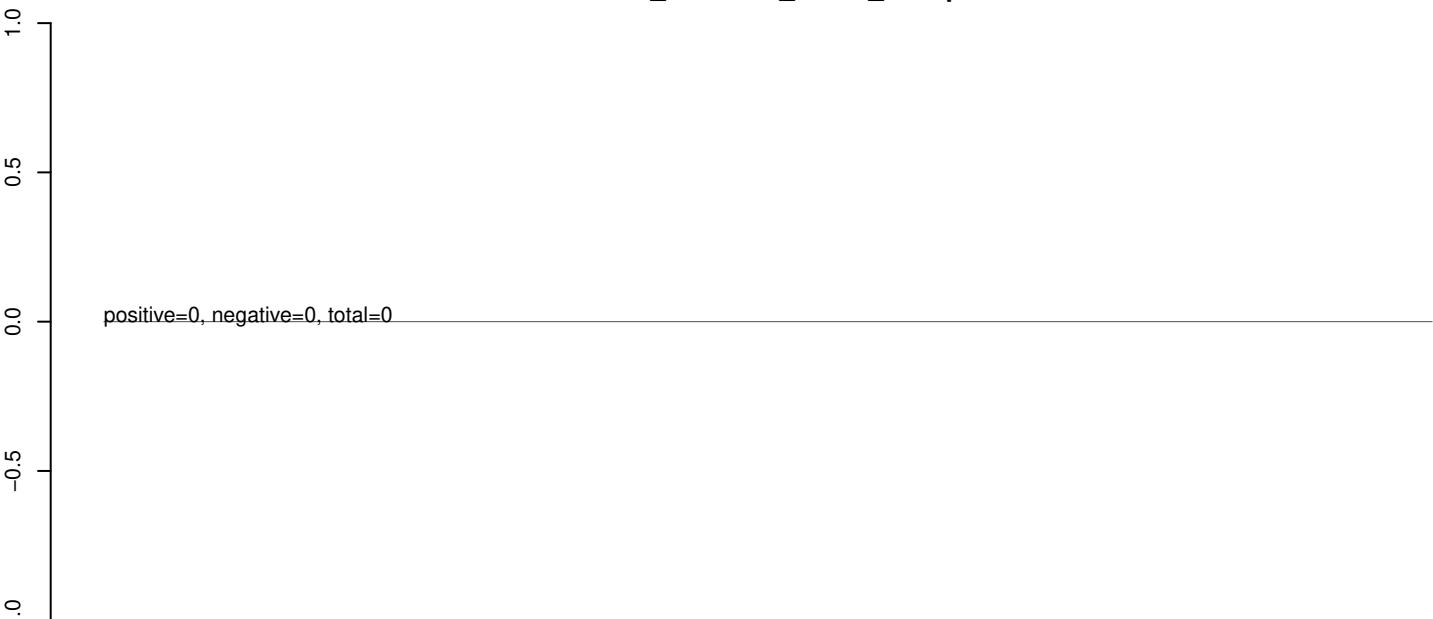


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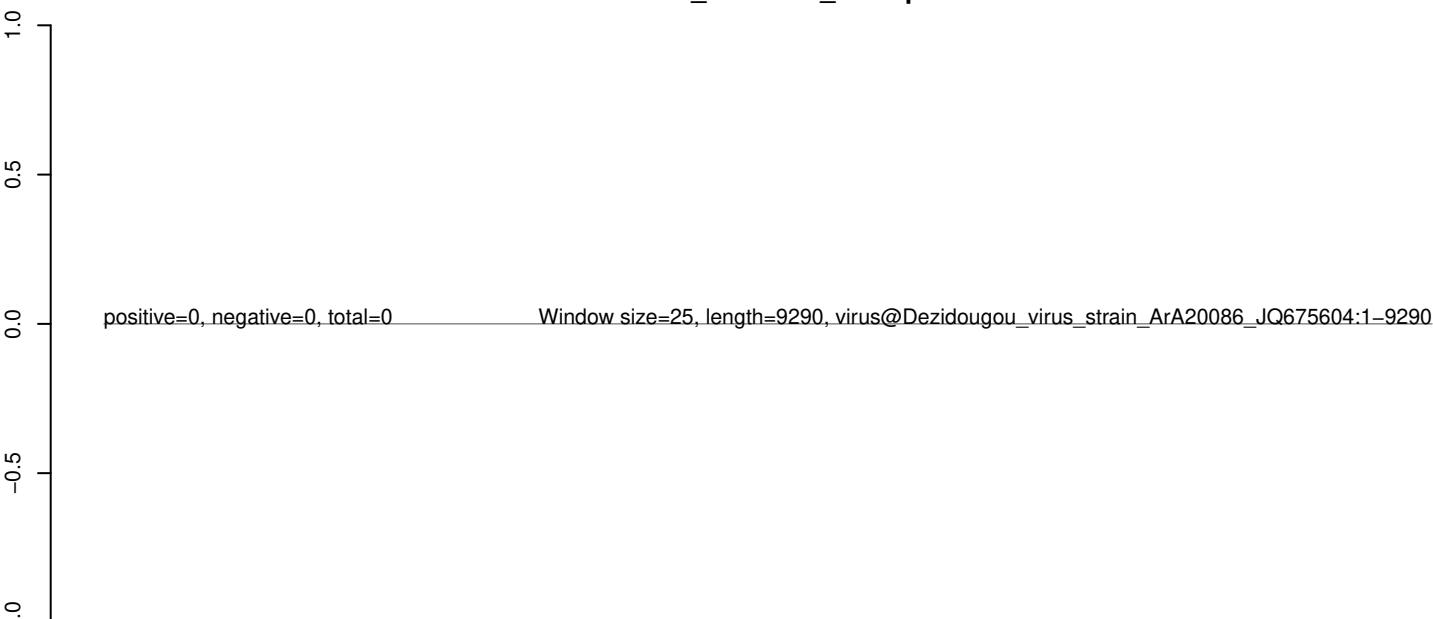
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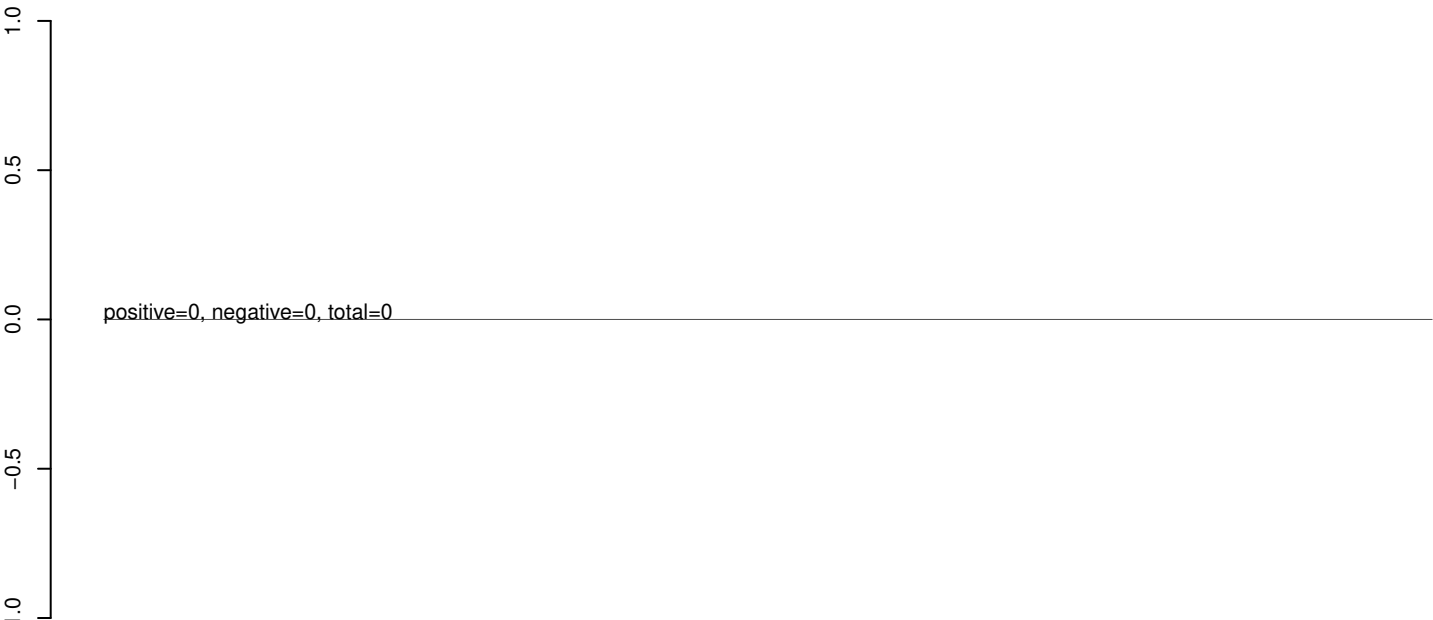
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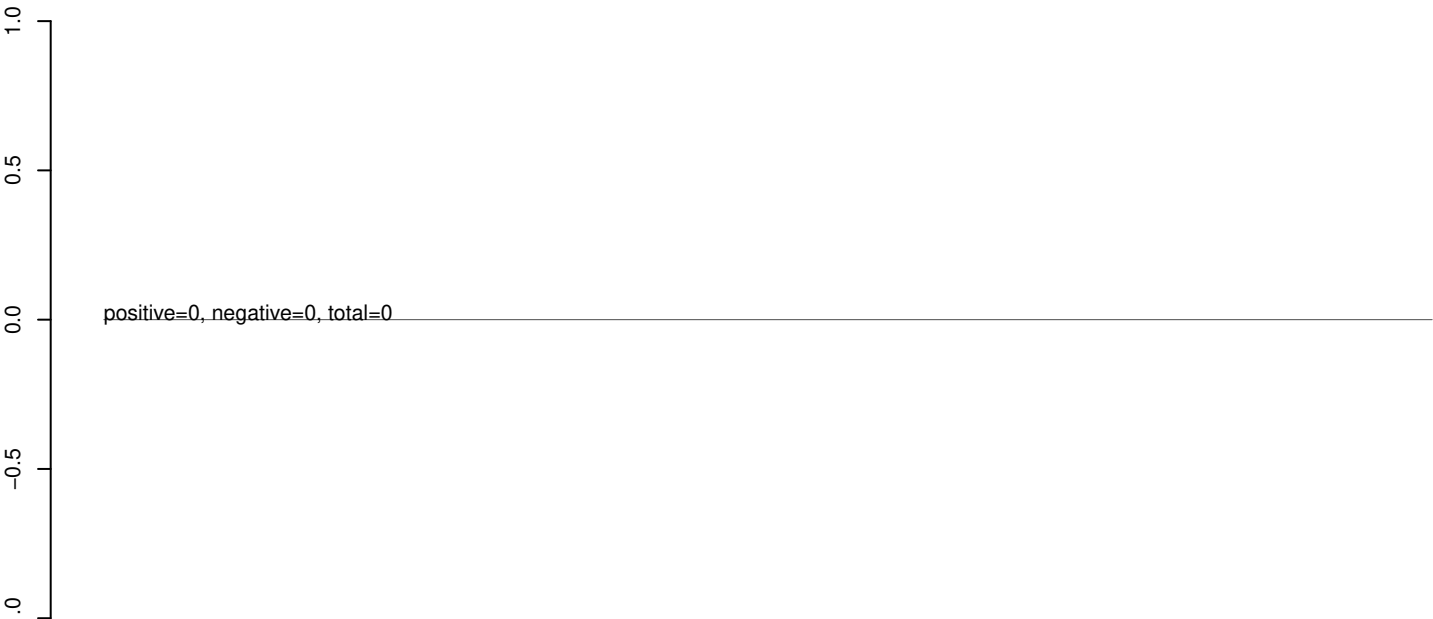
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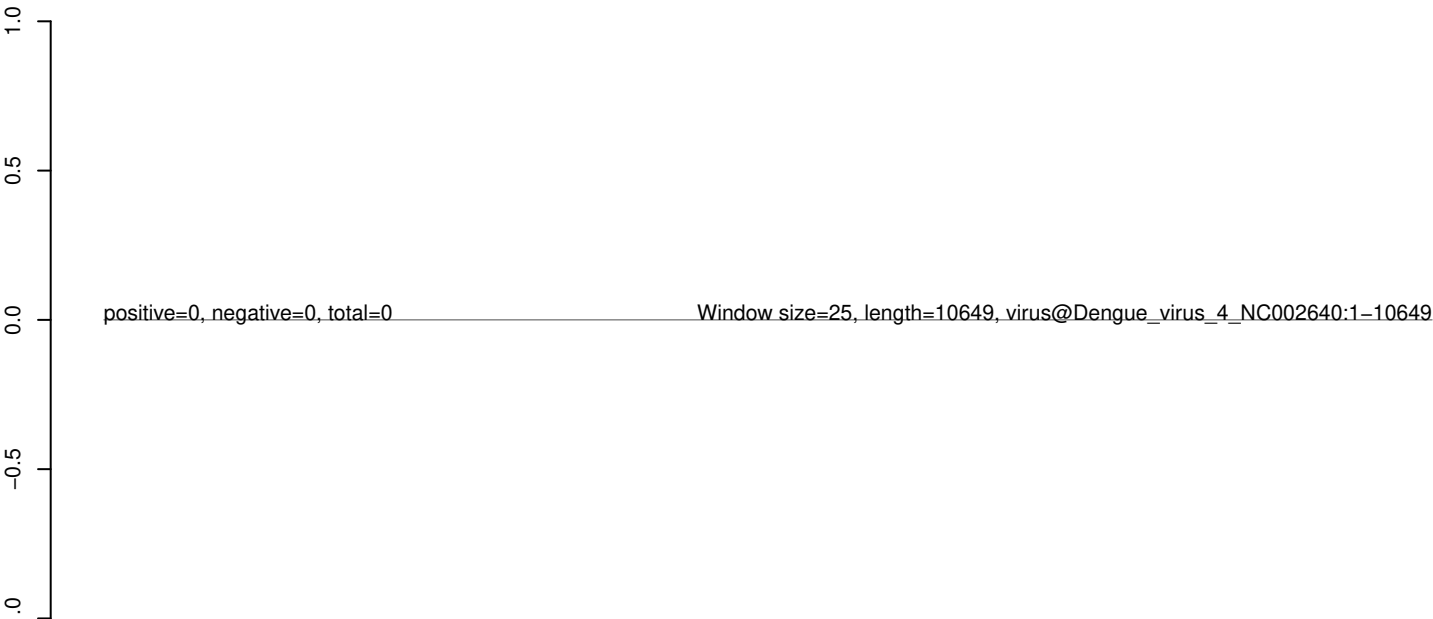
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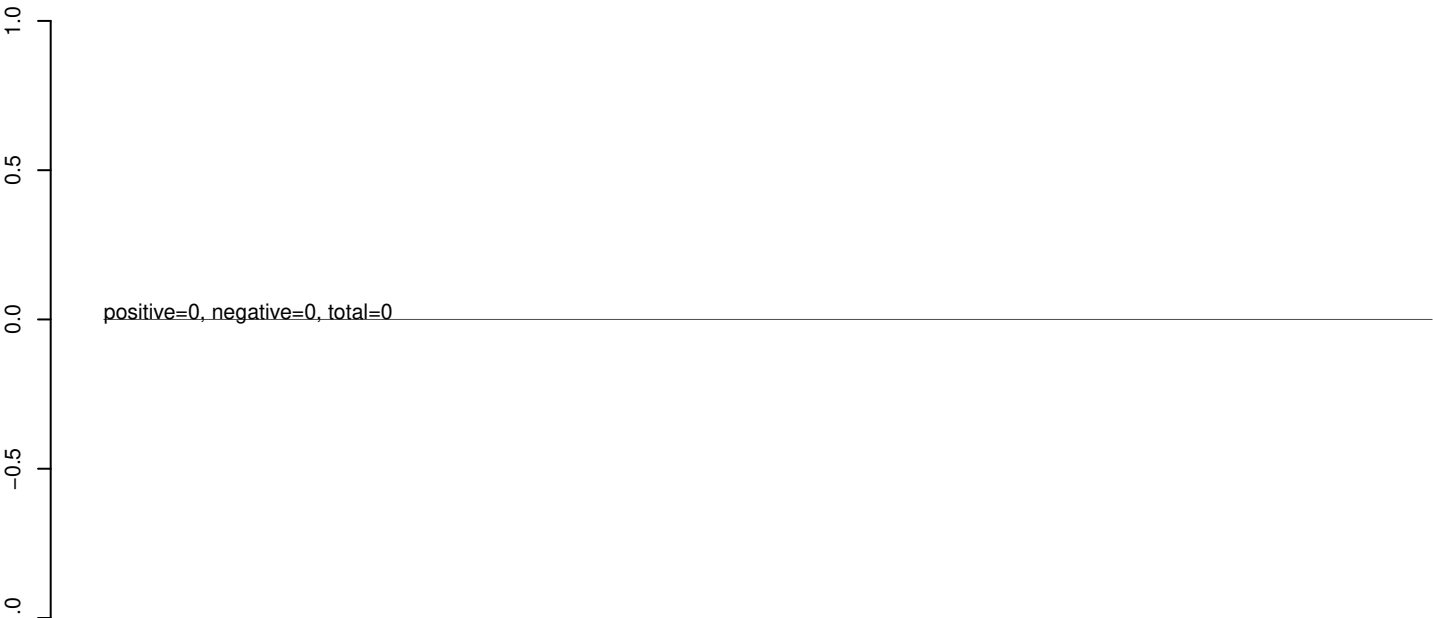


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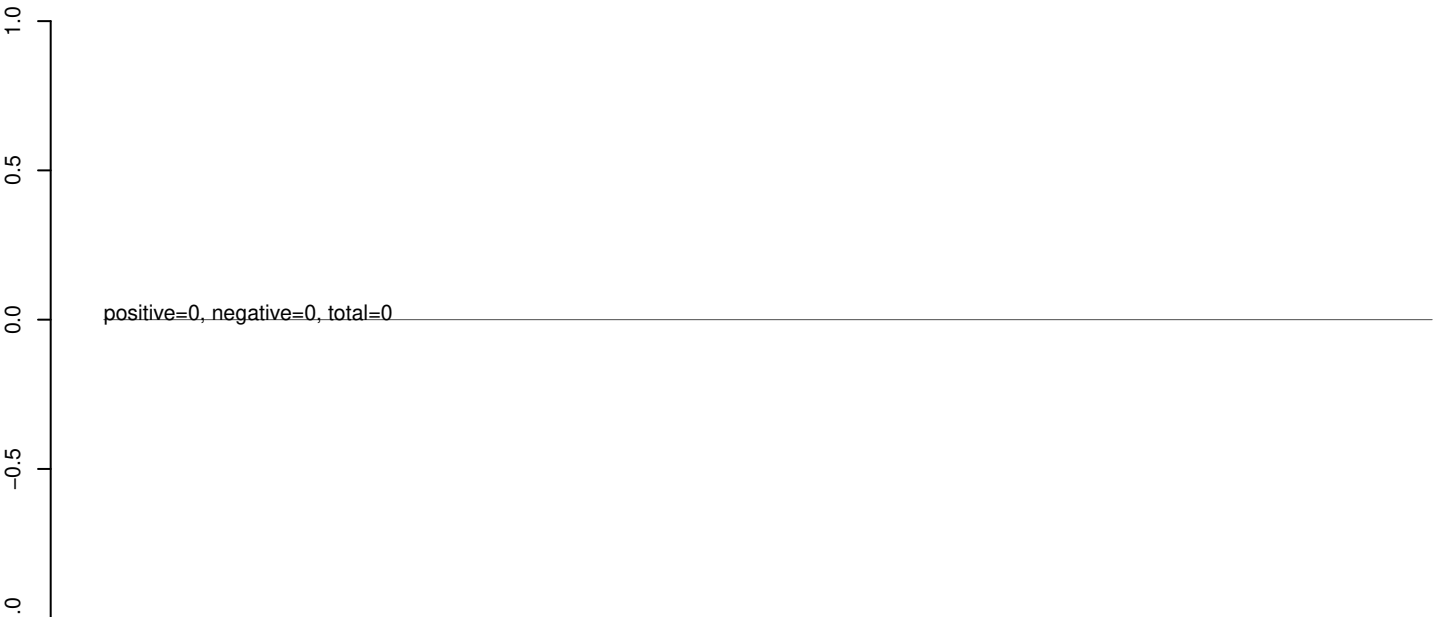


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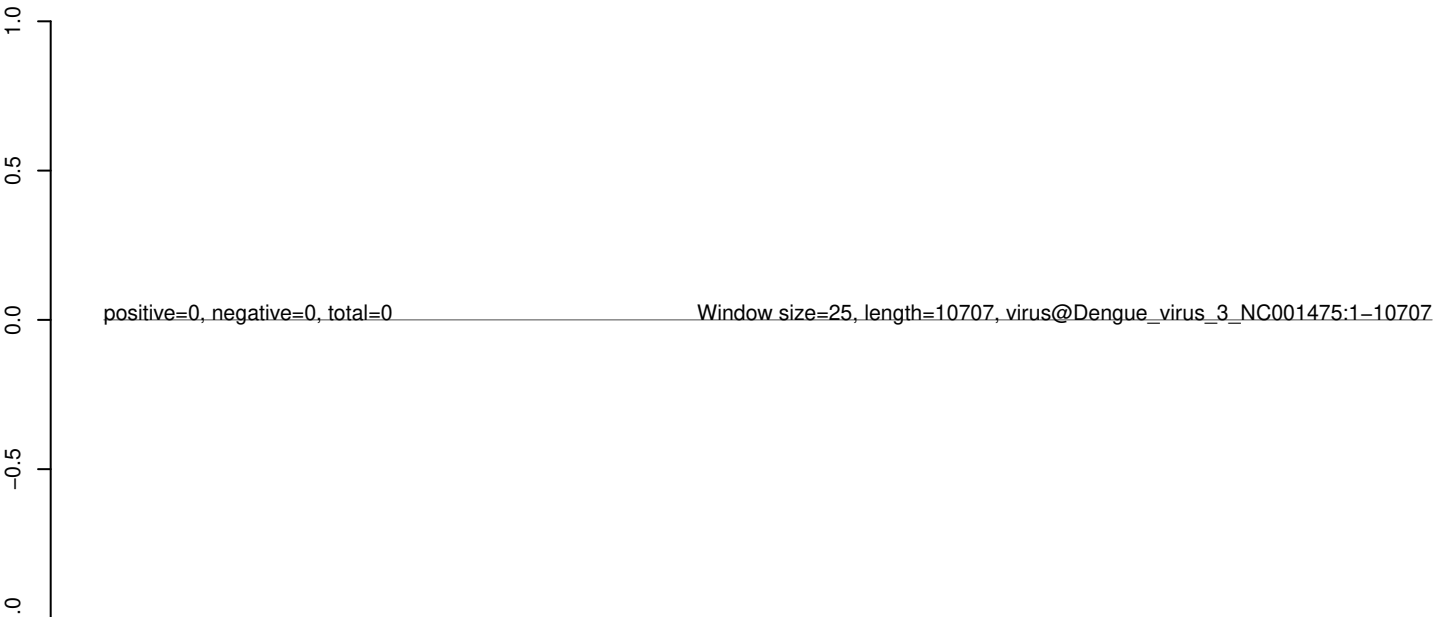
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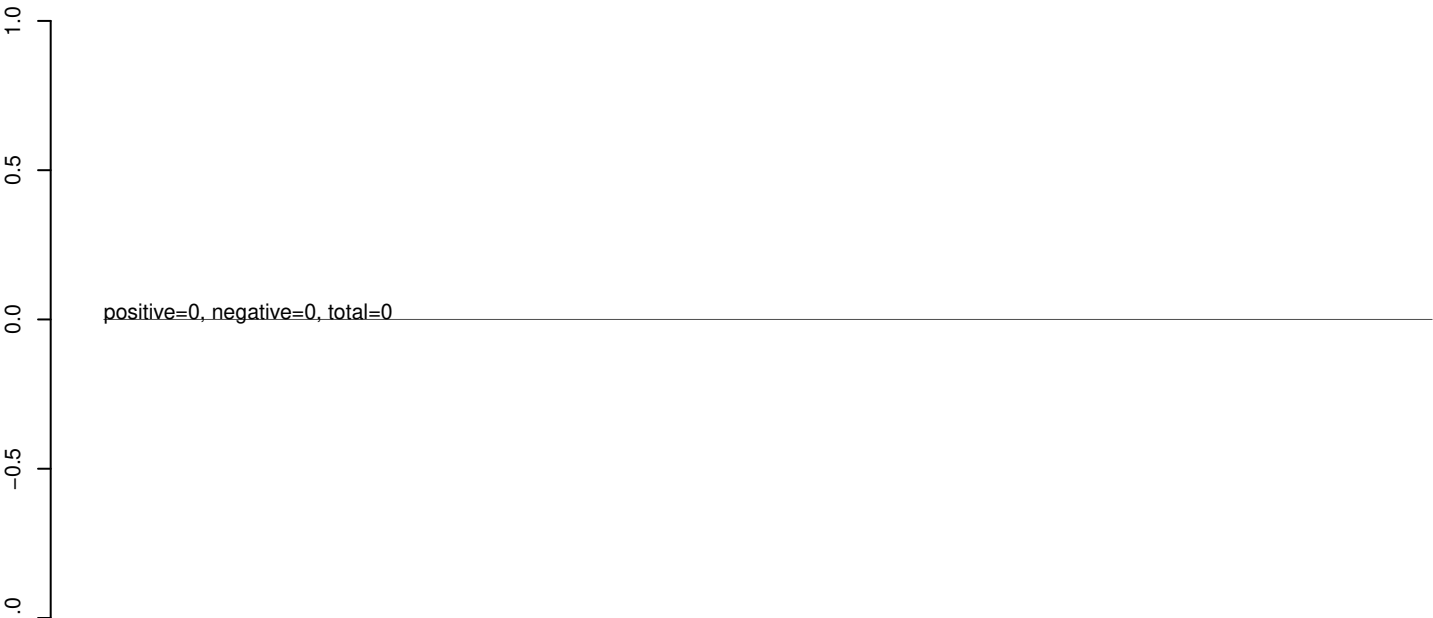


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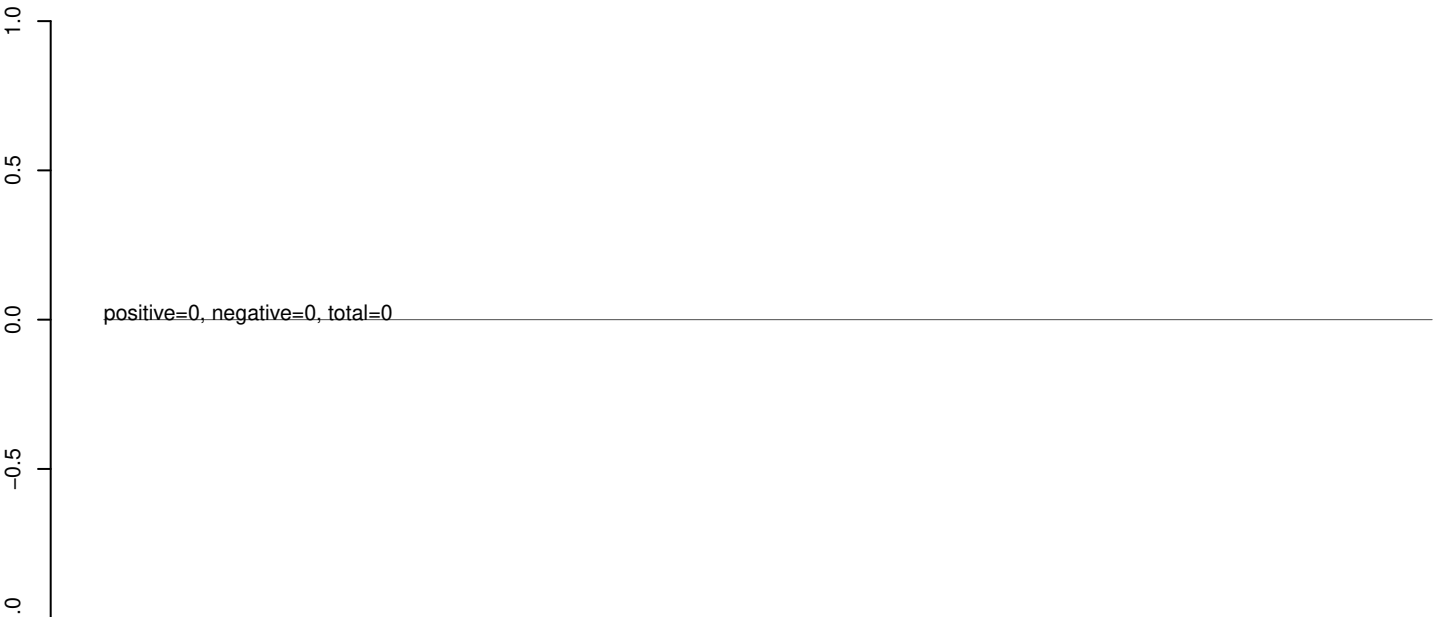


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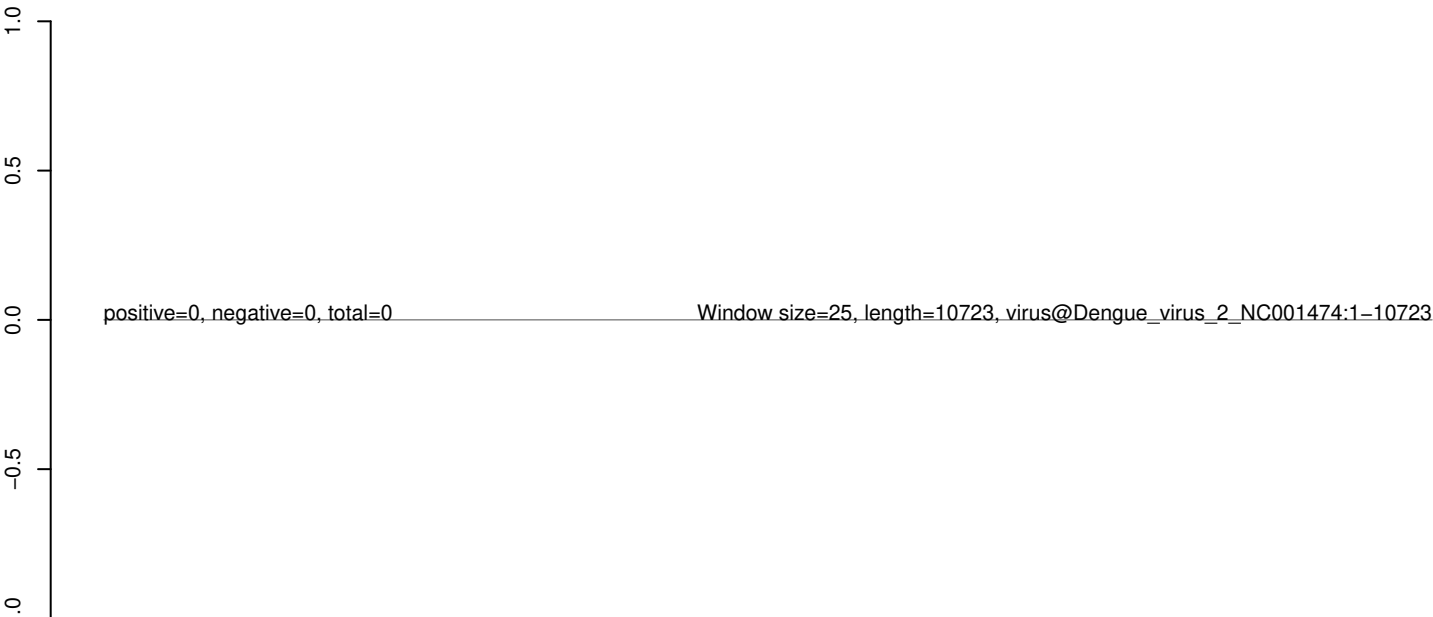
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AeAlb_CRL1660_RS.24_35.rep

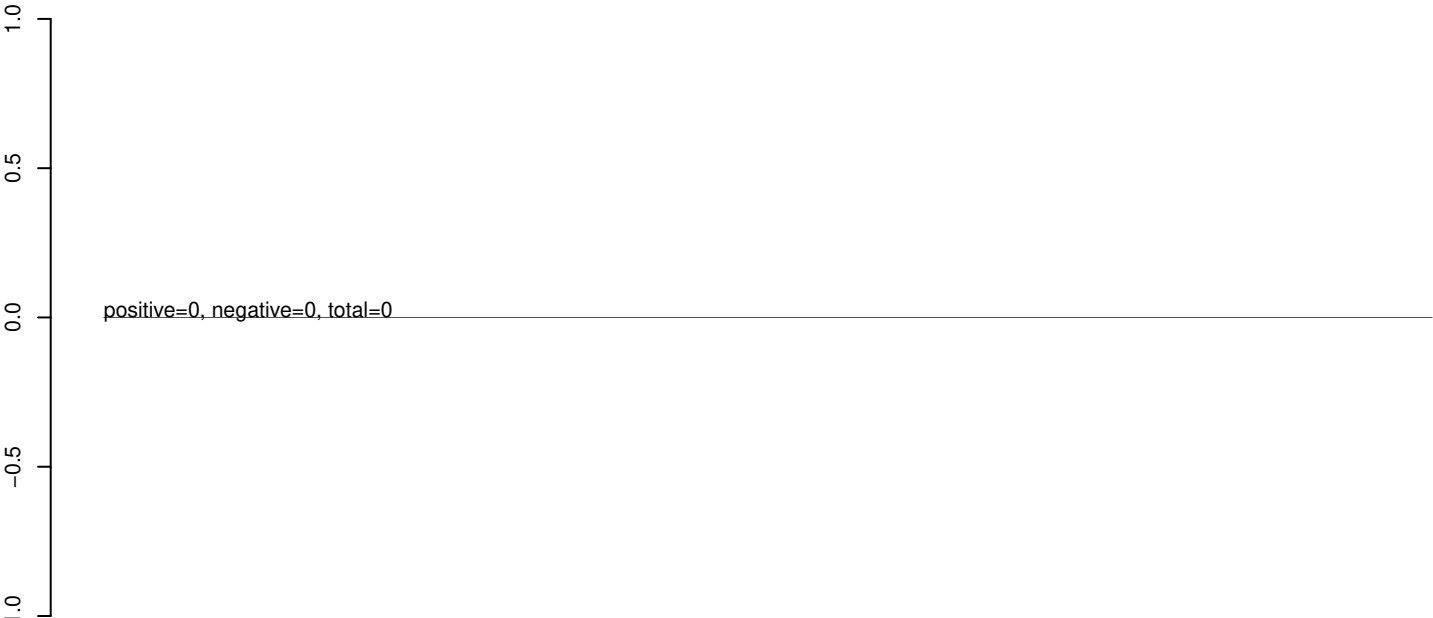


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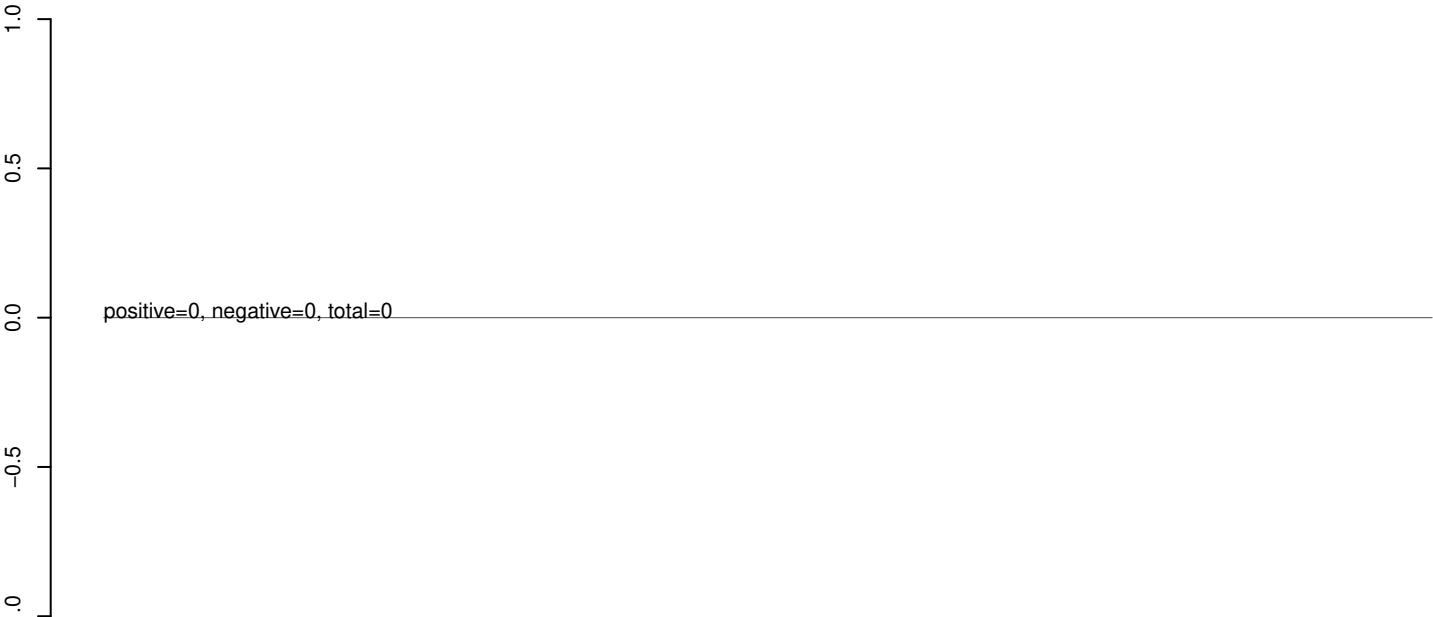


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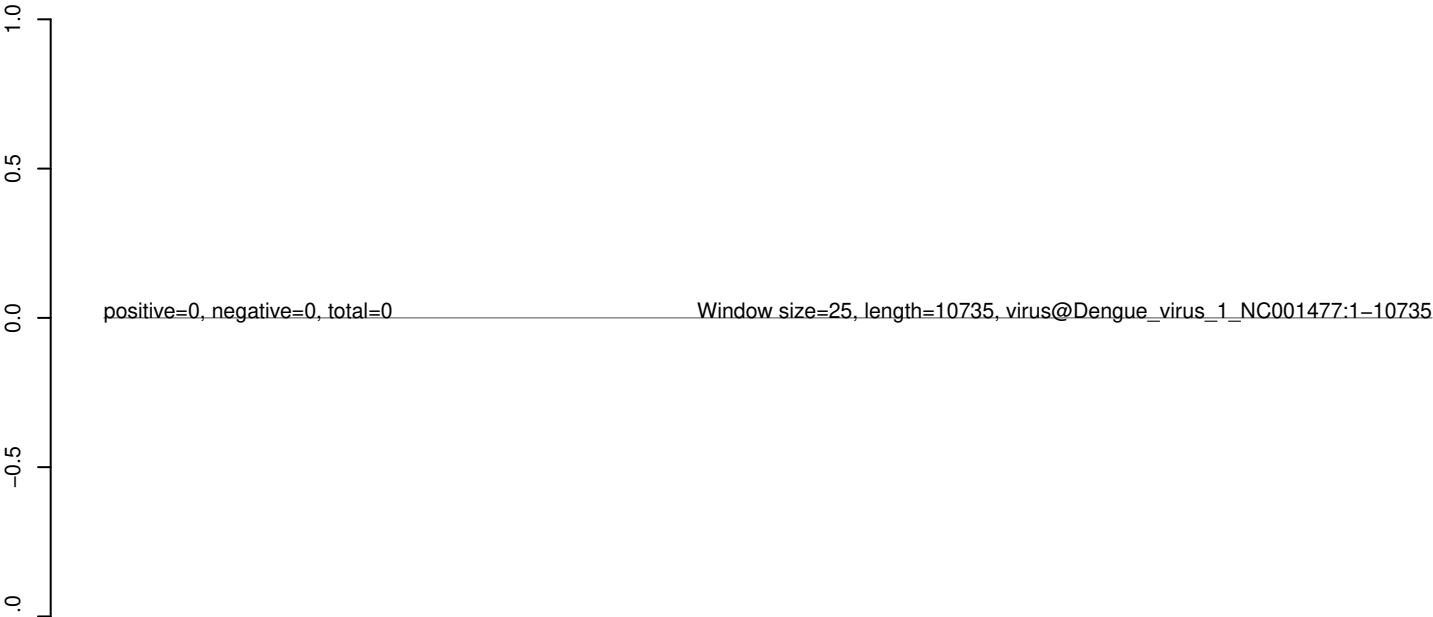
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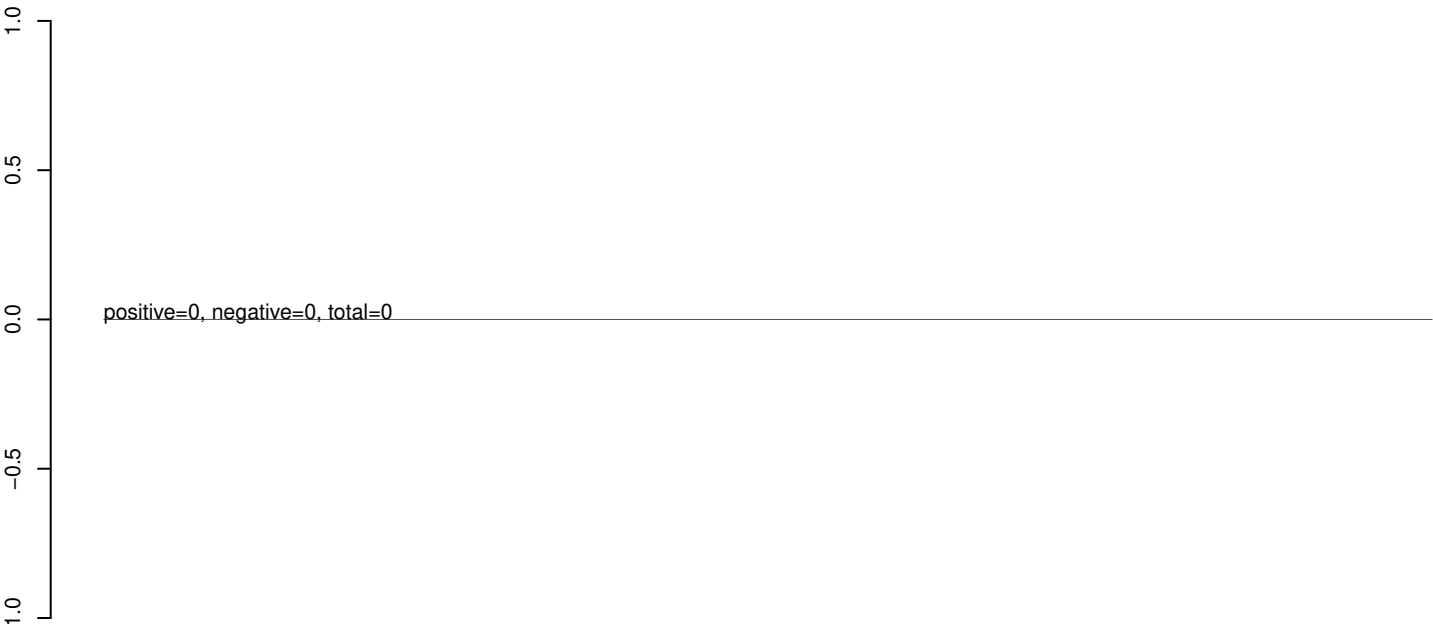
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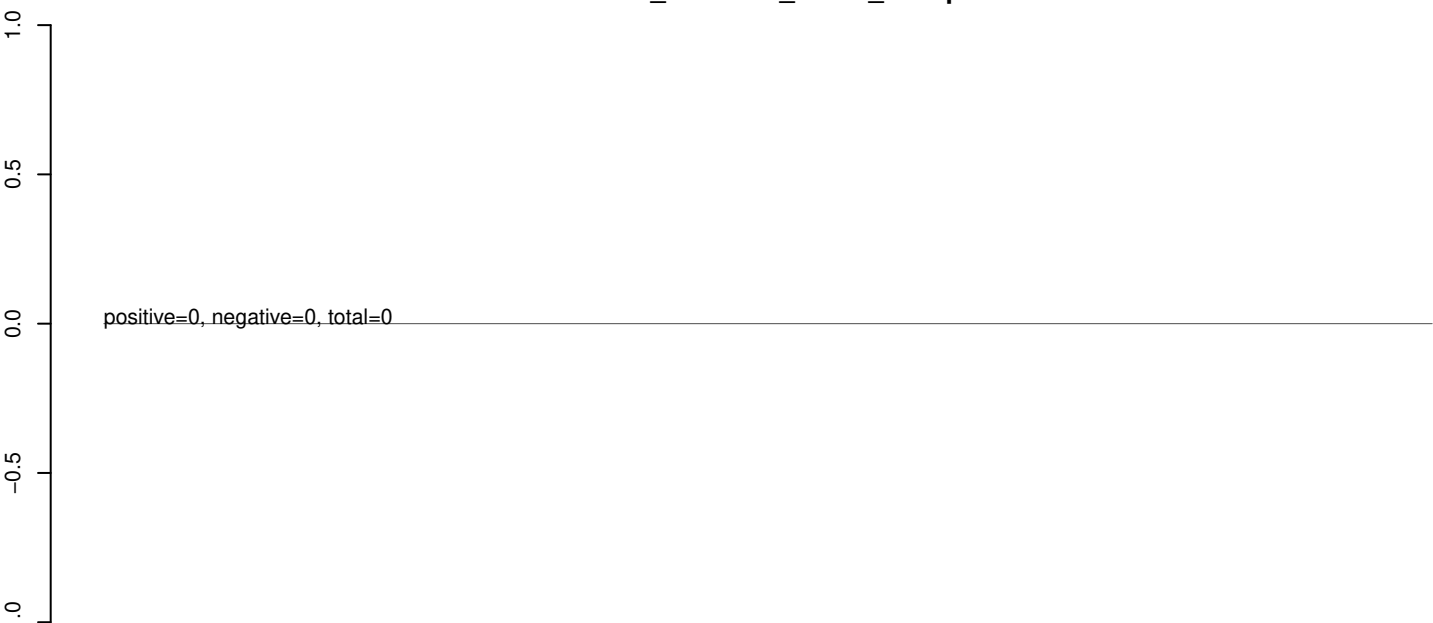
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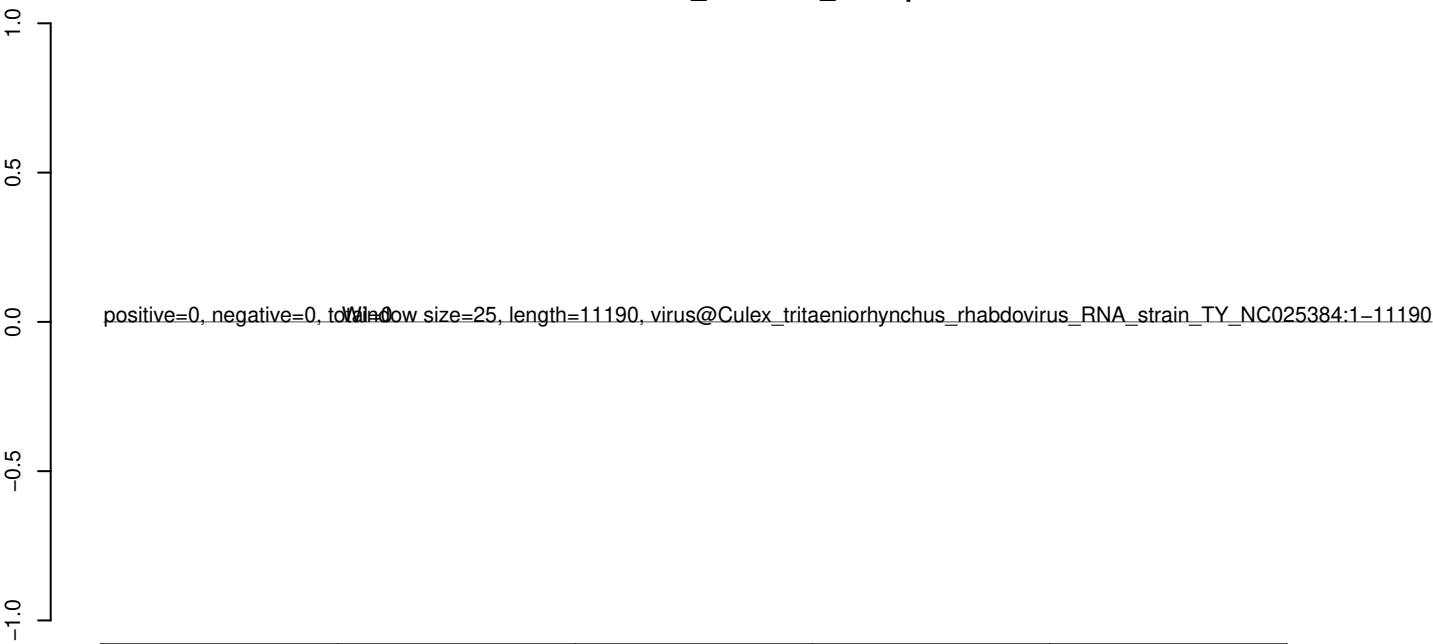
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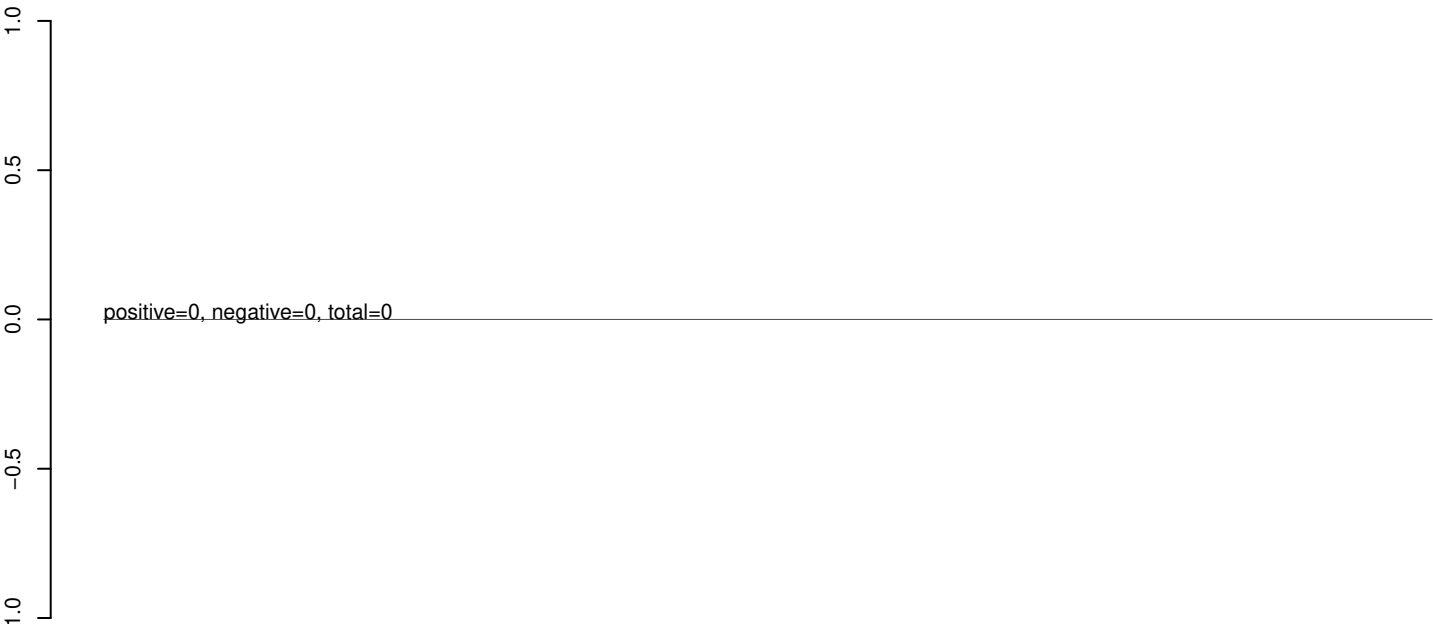
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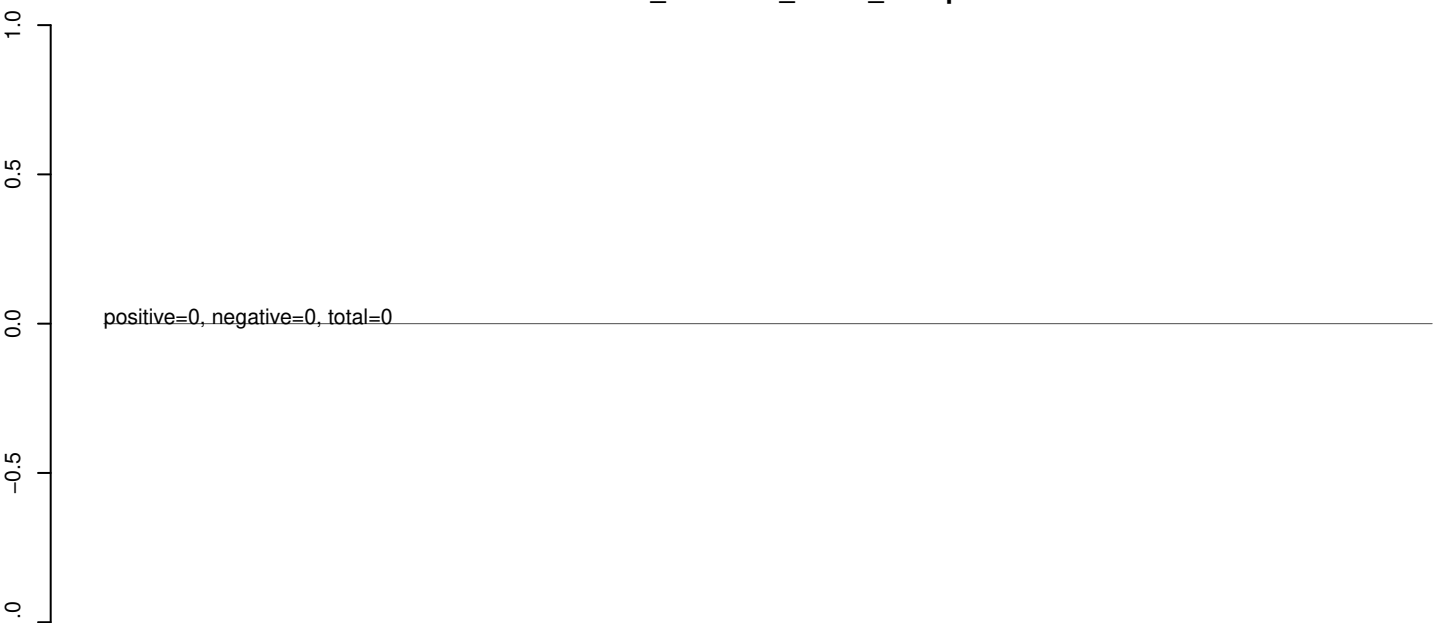
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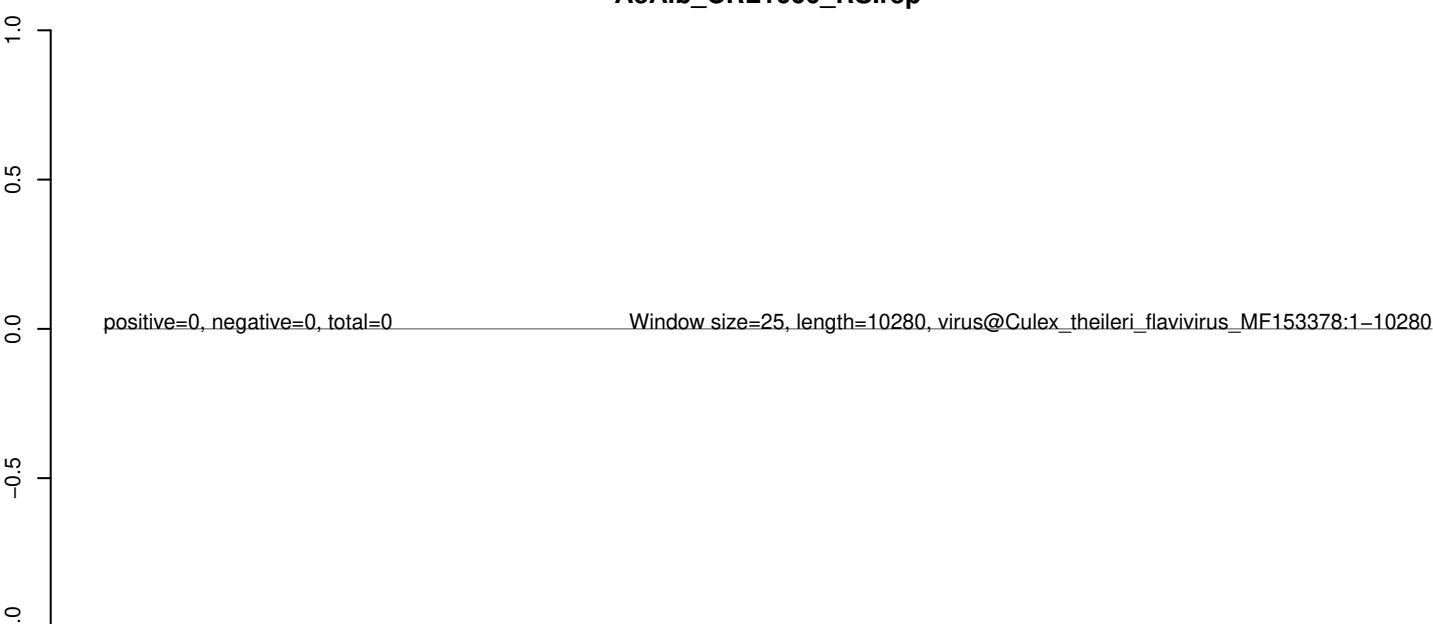
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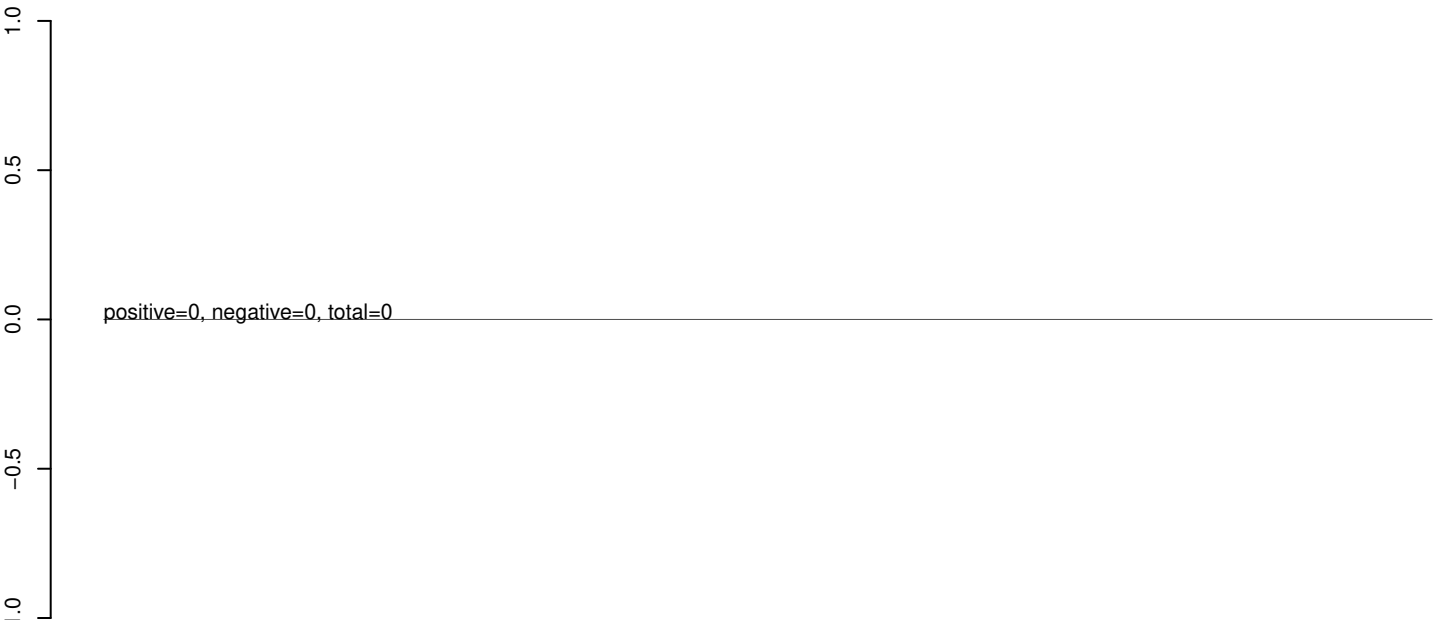
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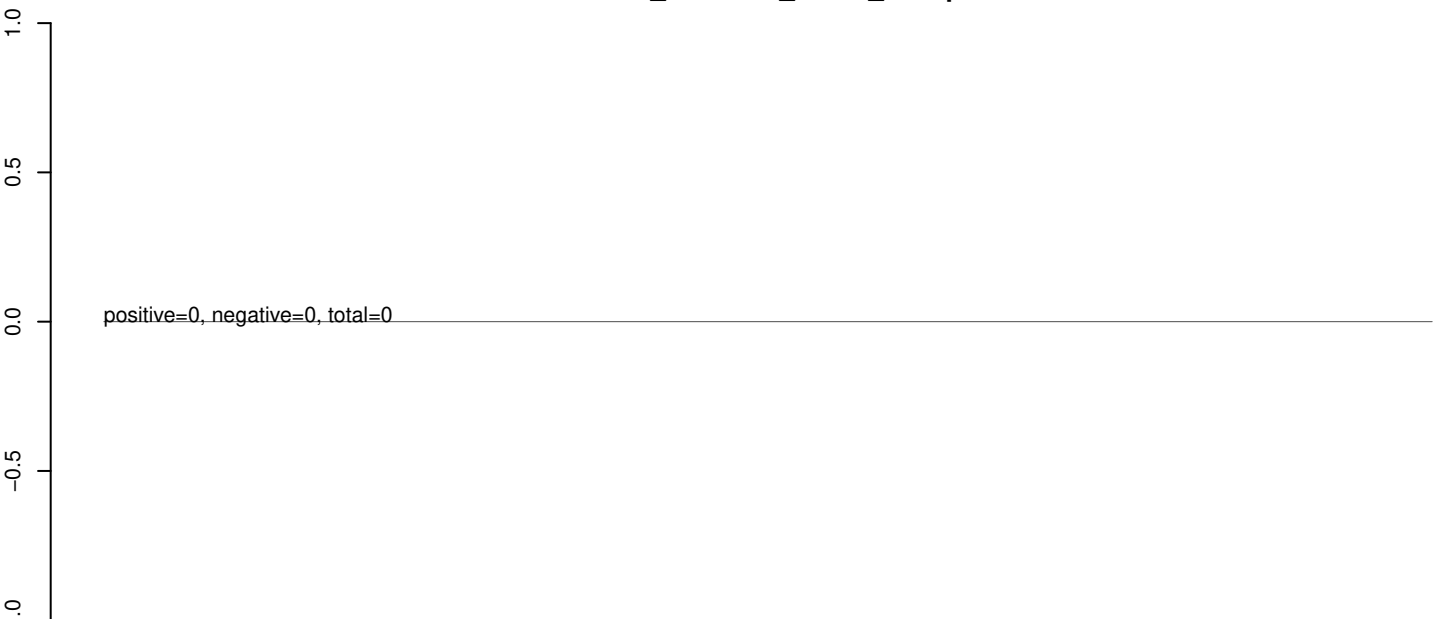
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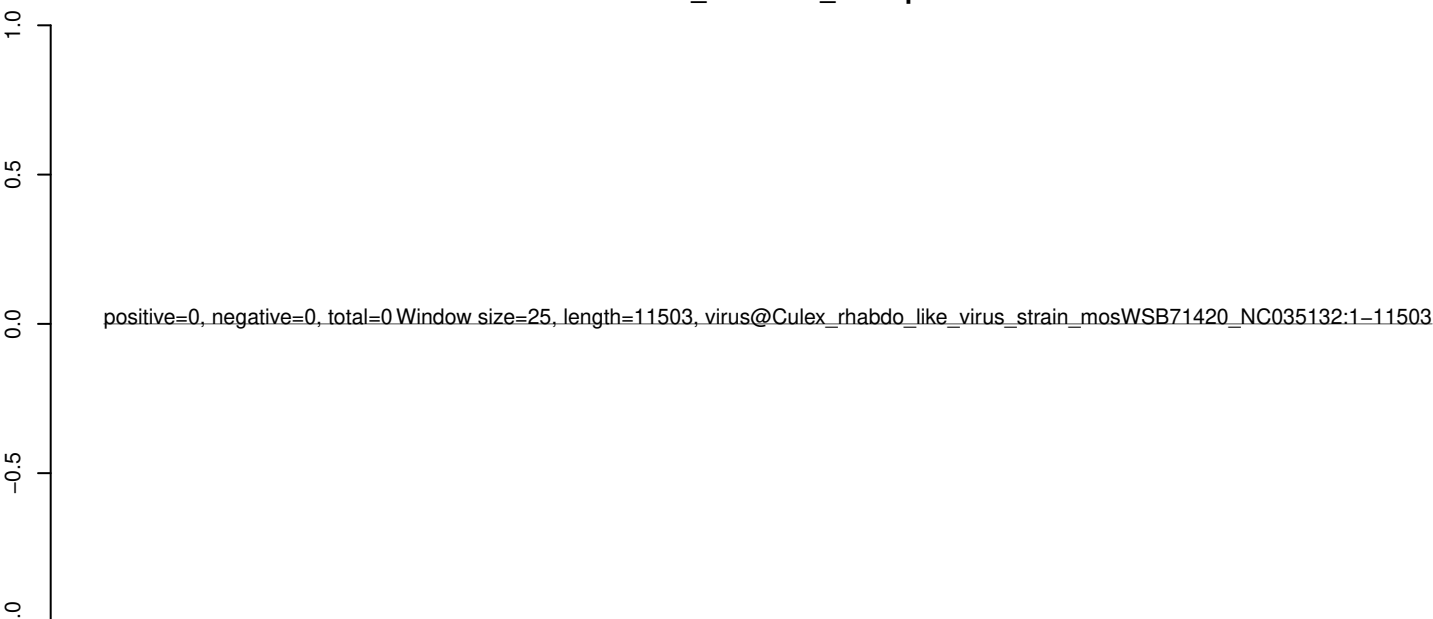
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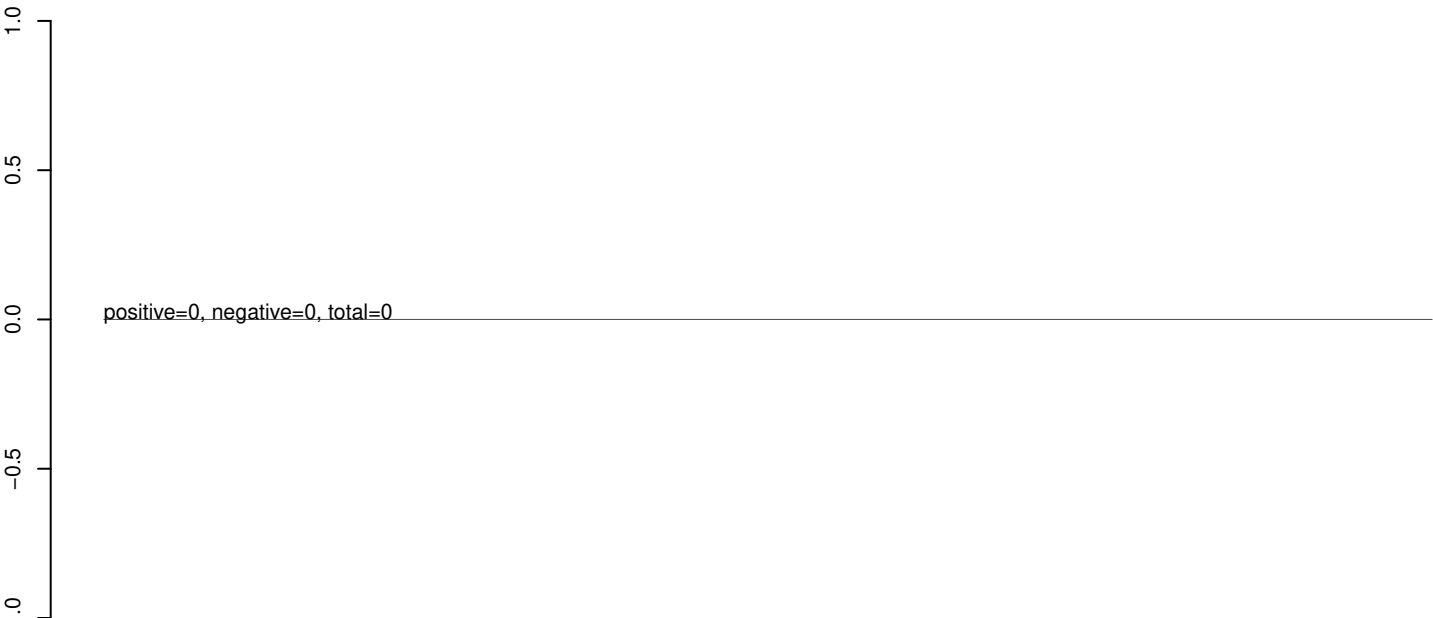


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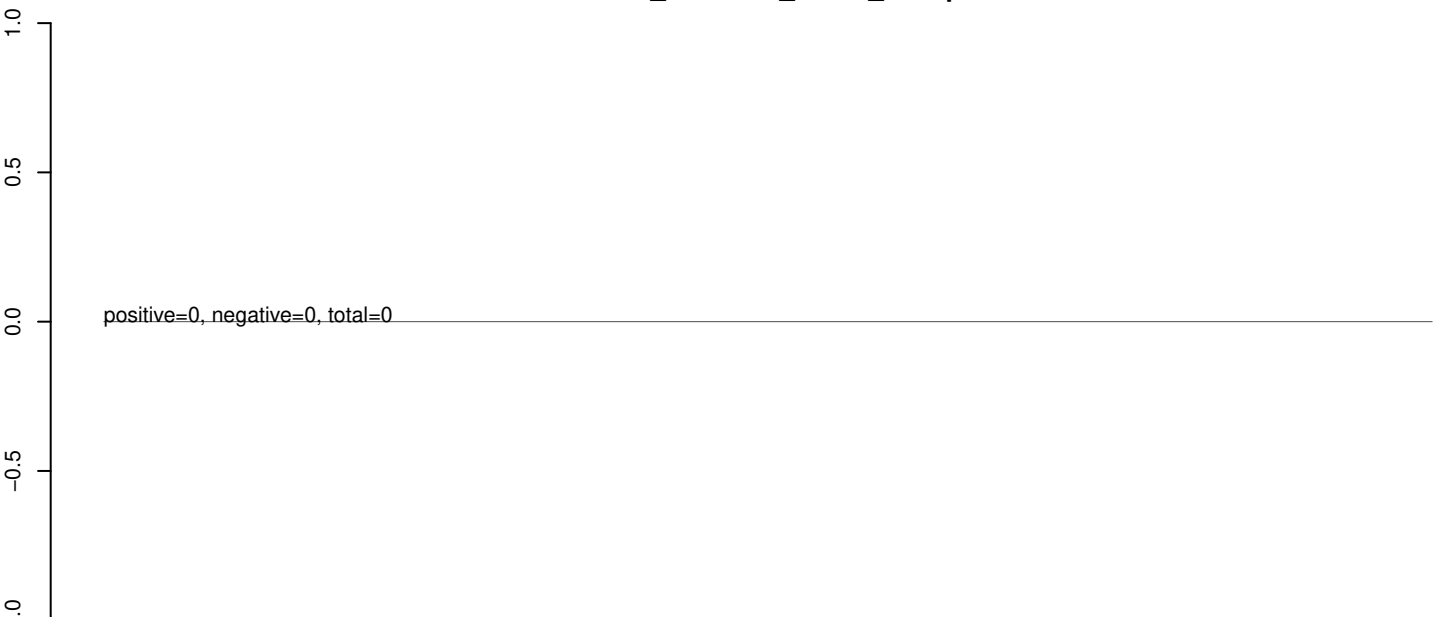


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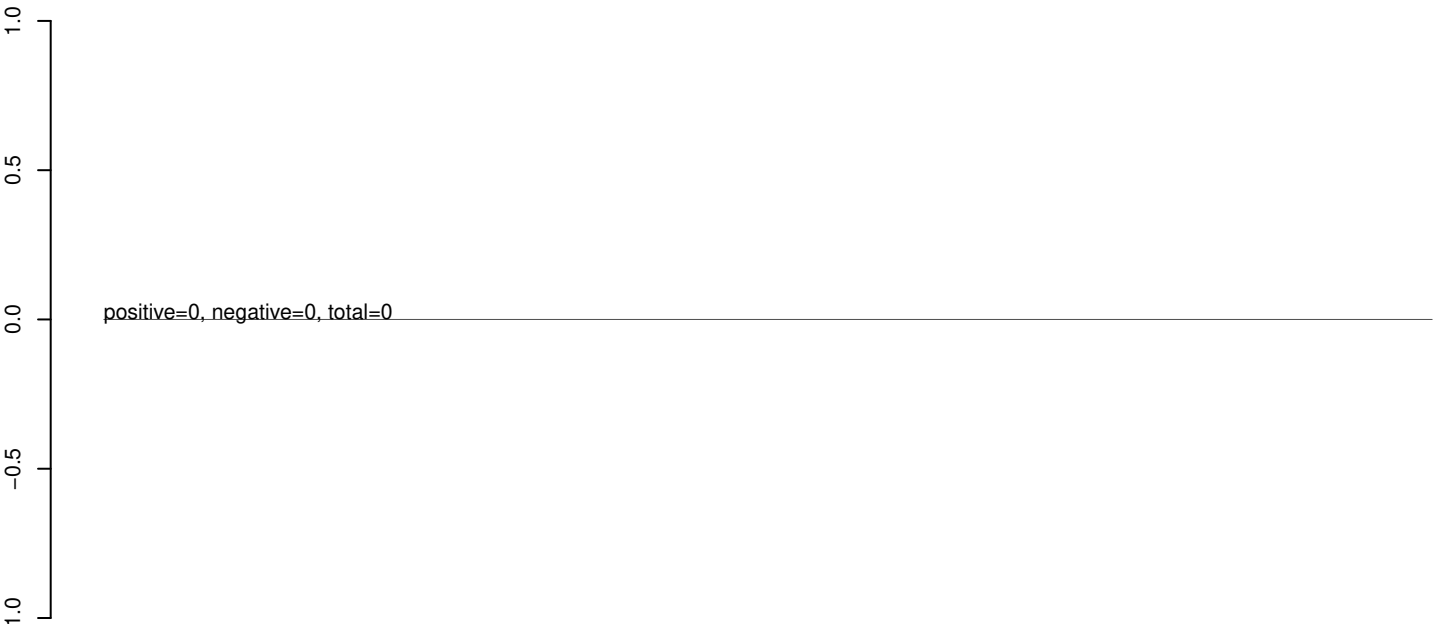
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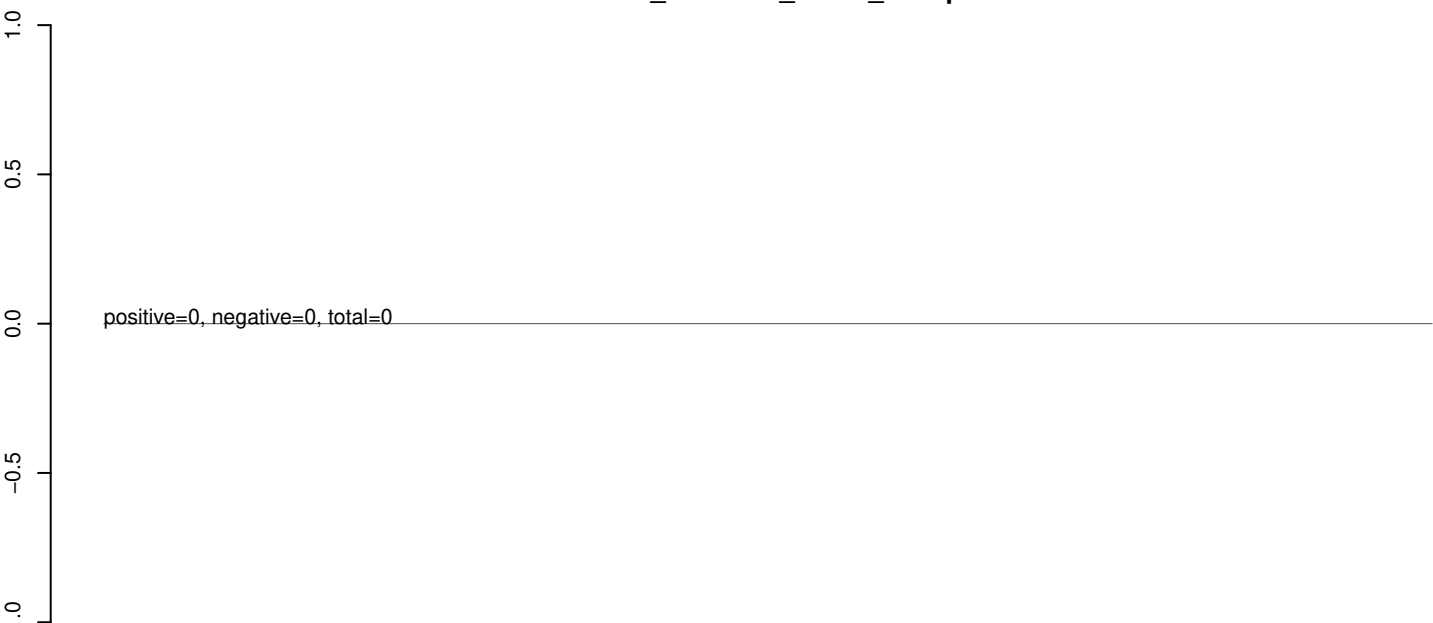
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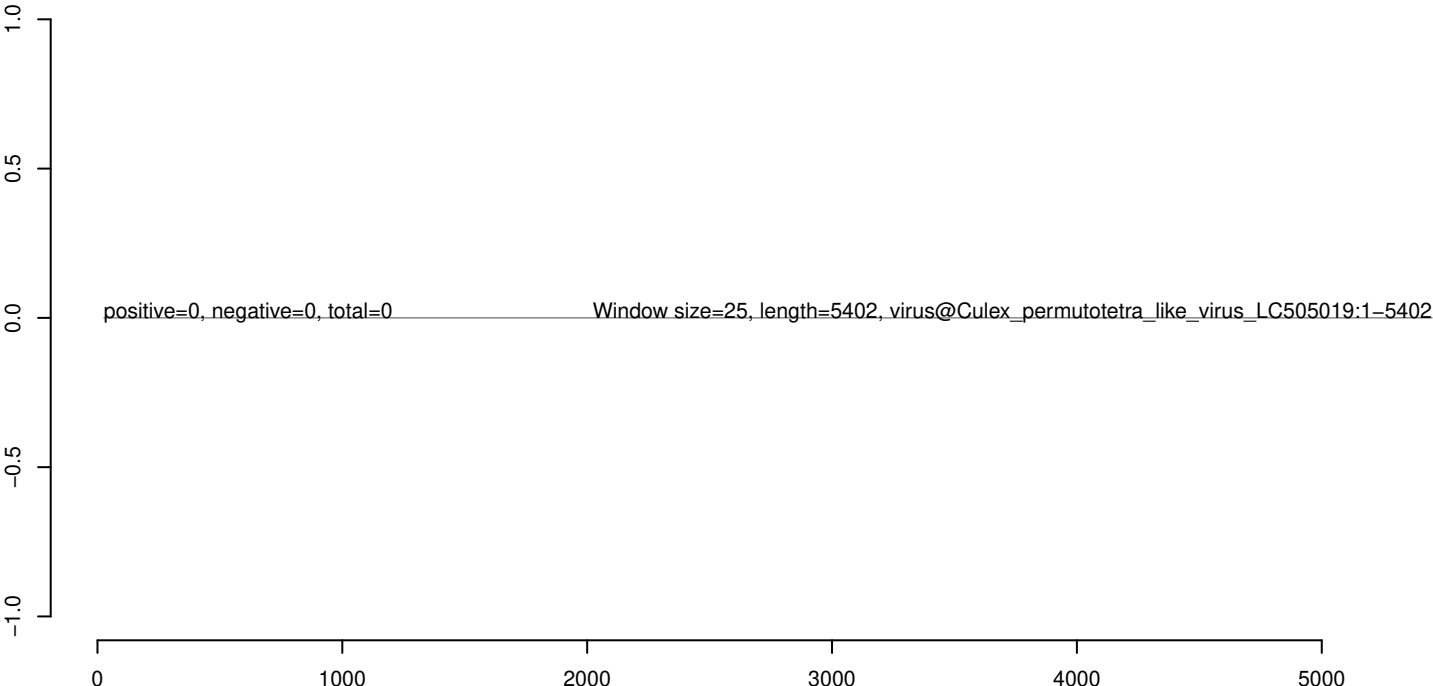
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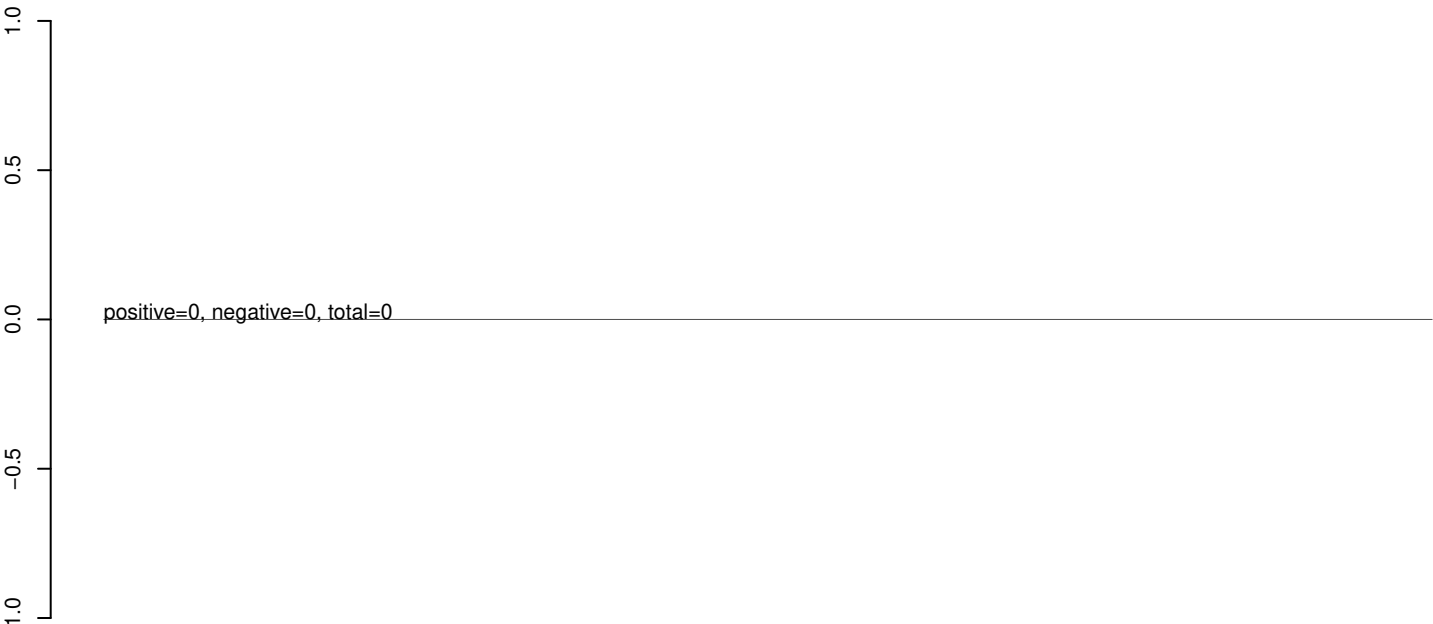
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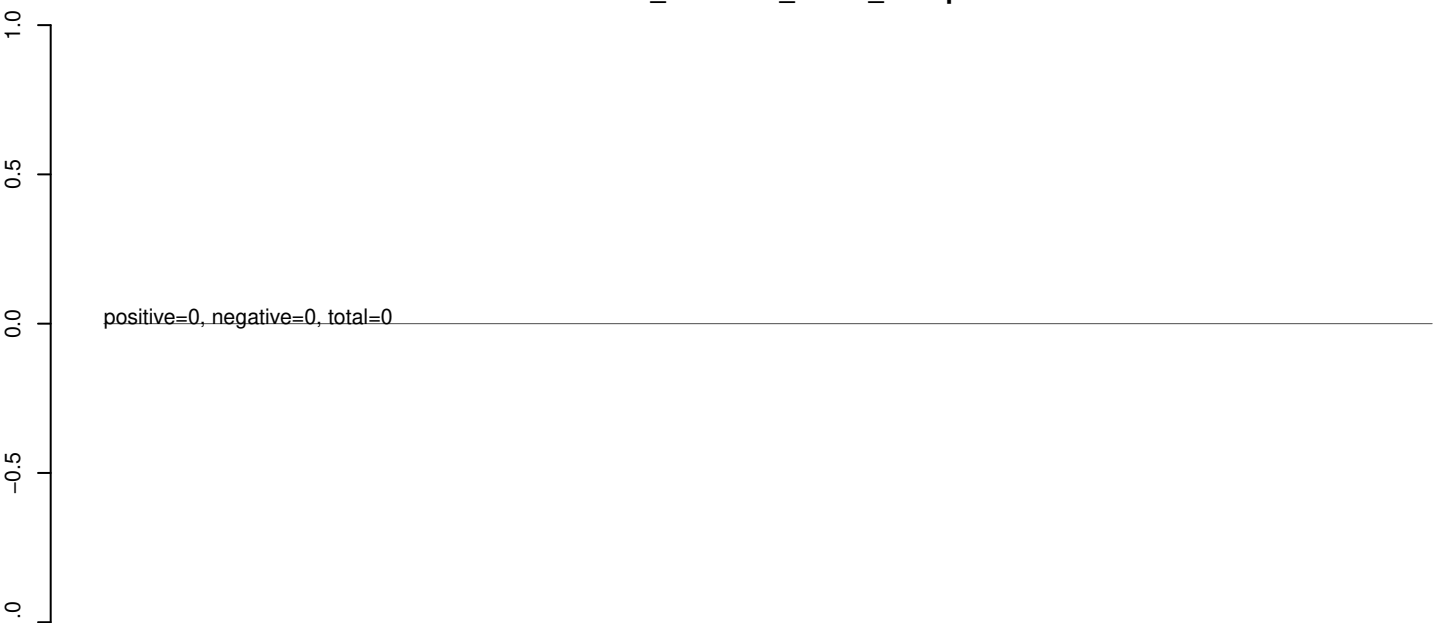
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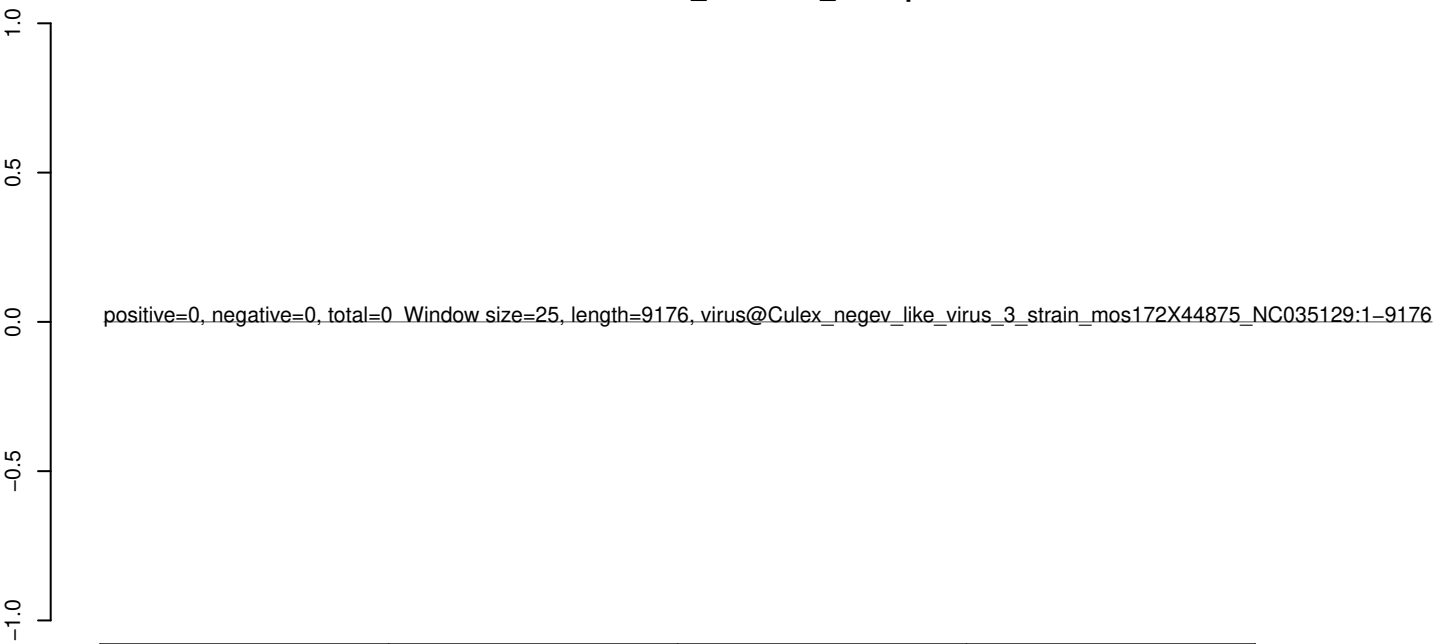
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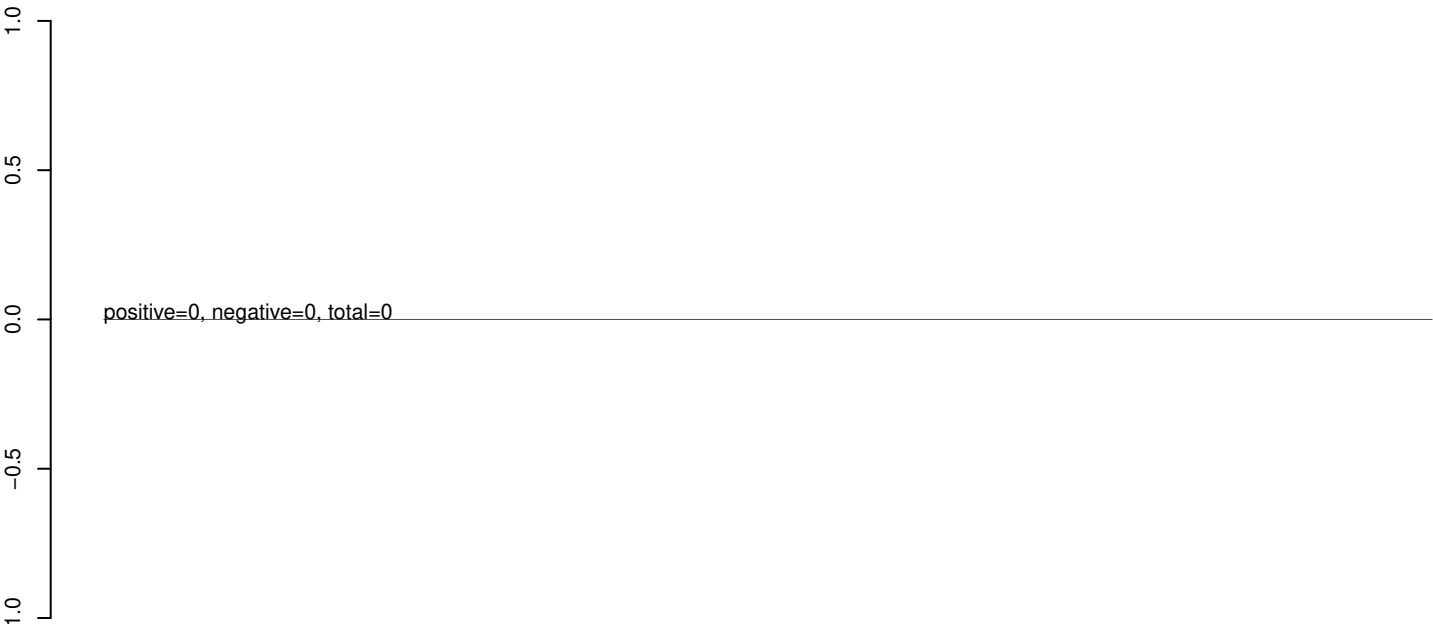
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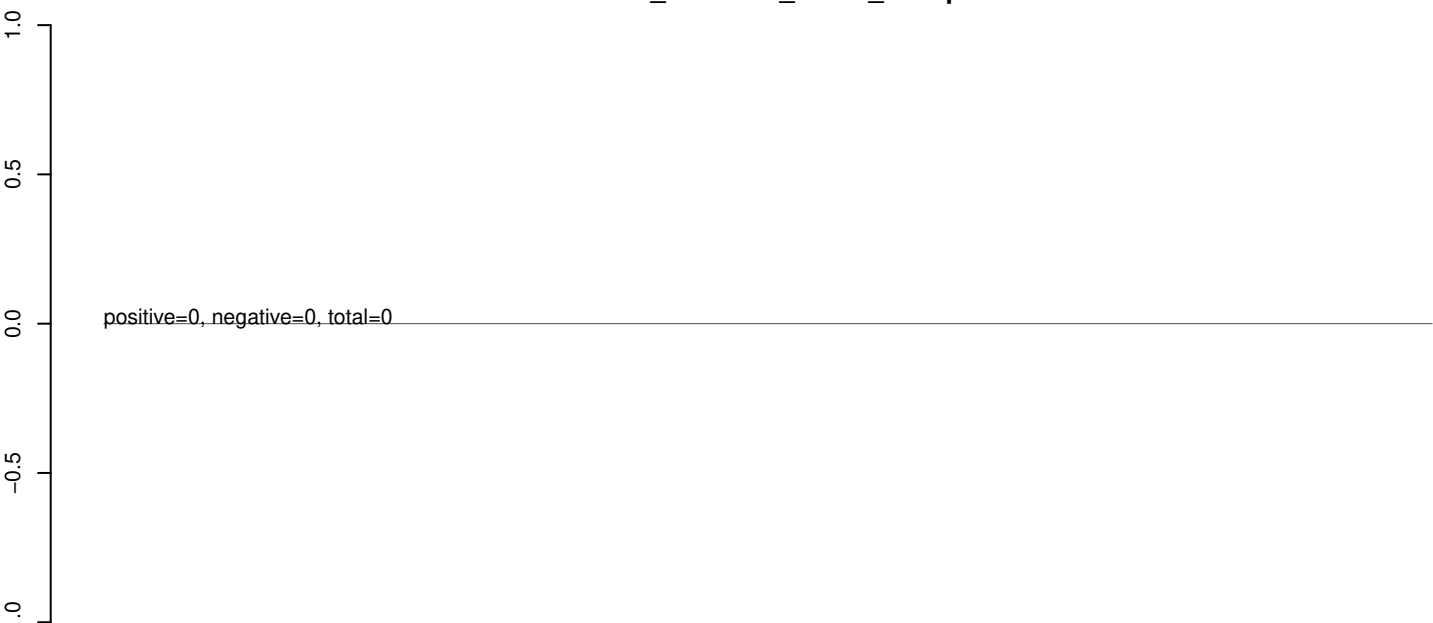
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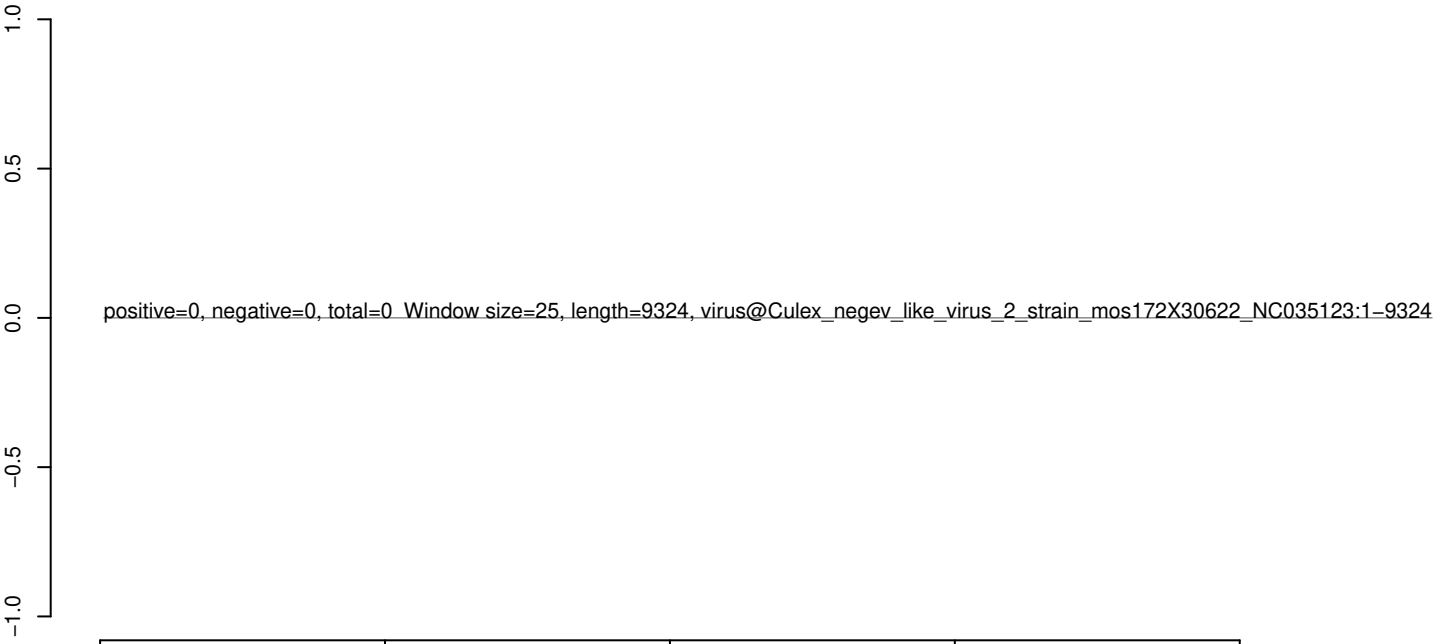
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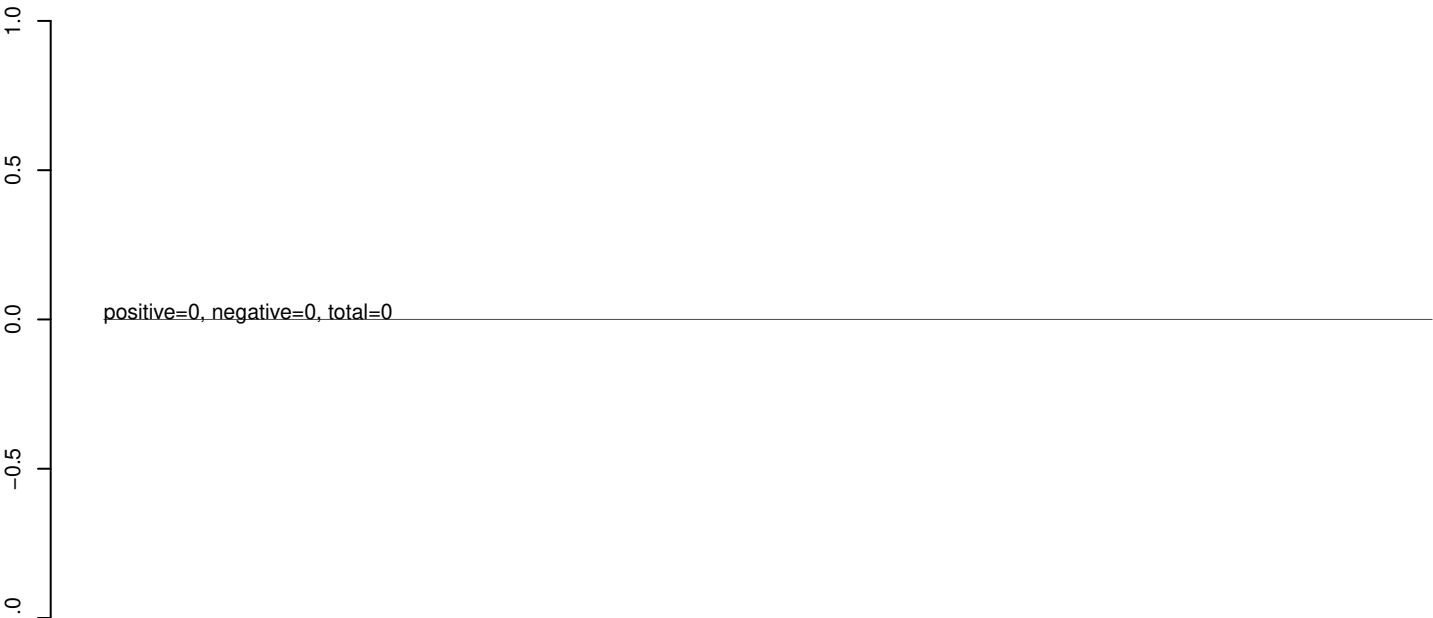
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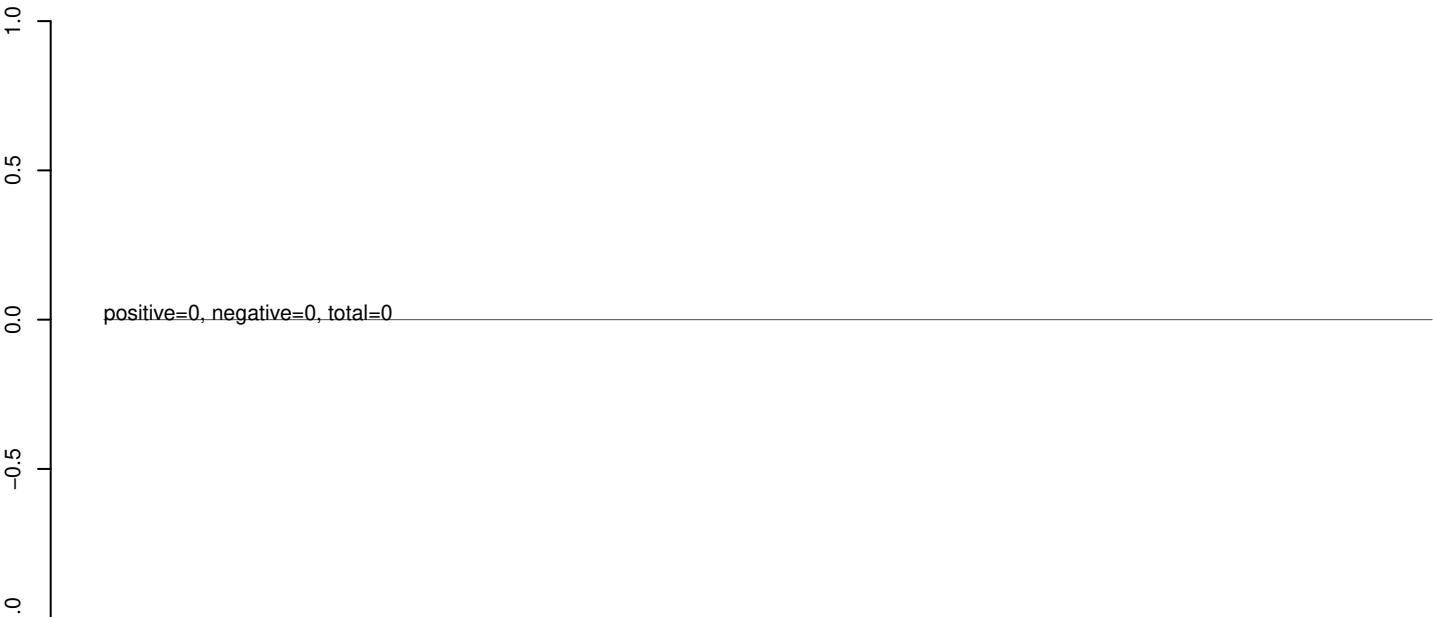
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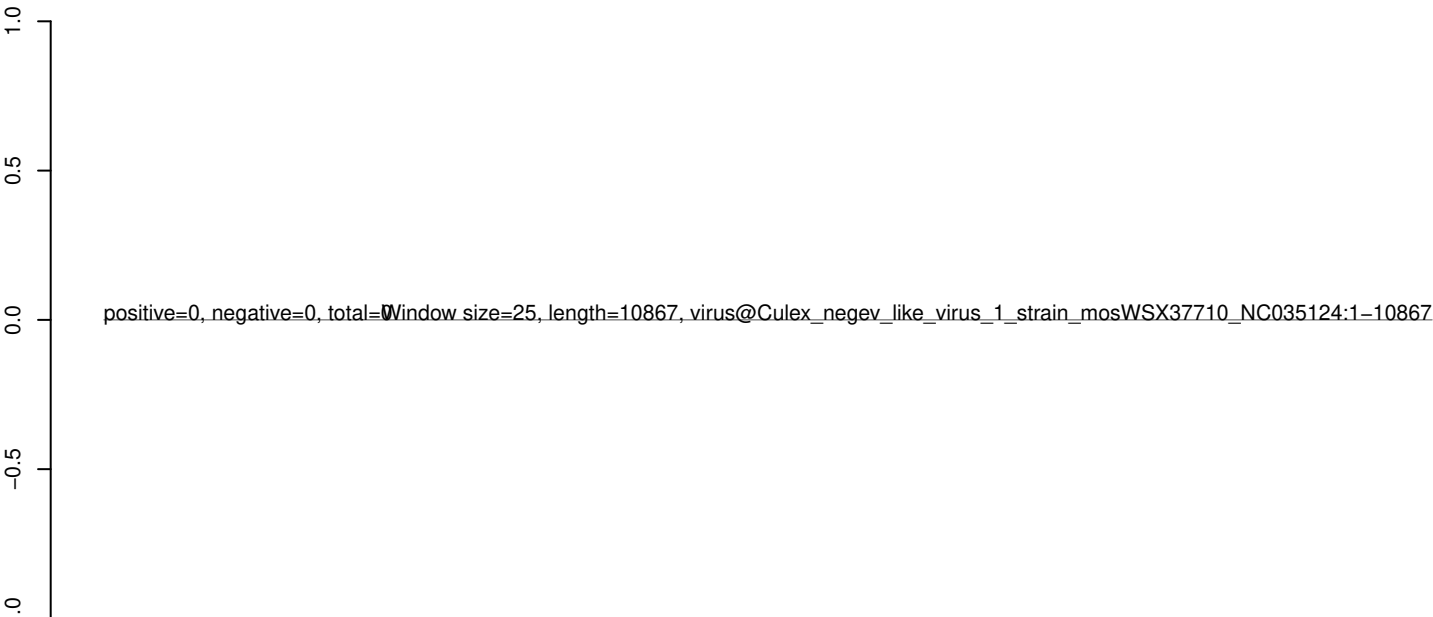
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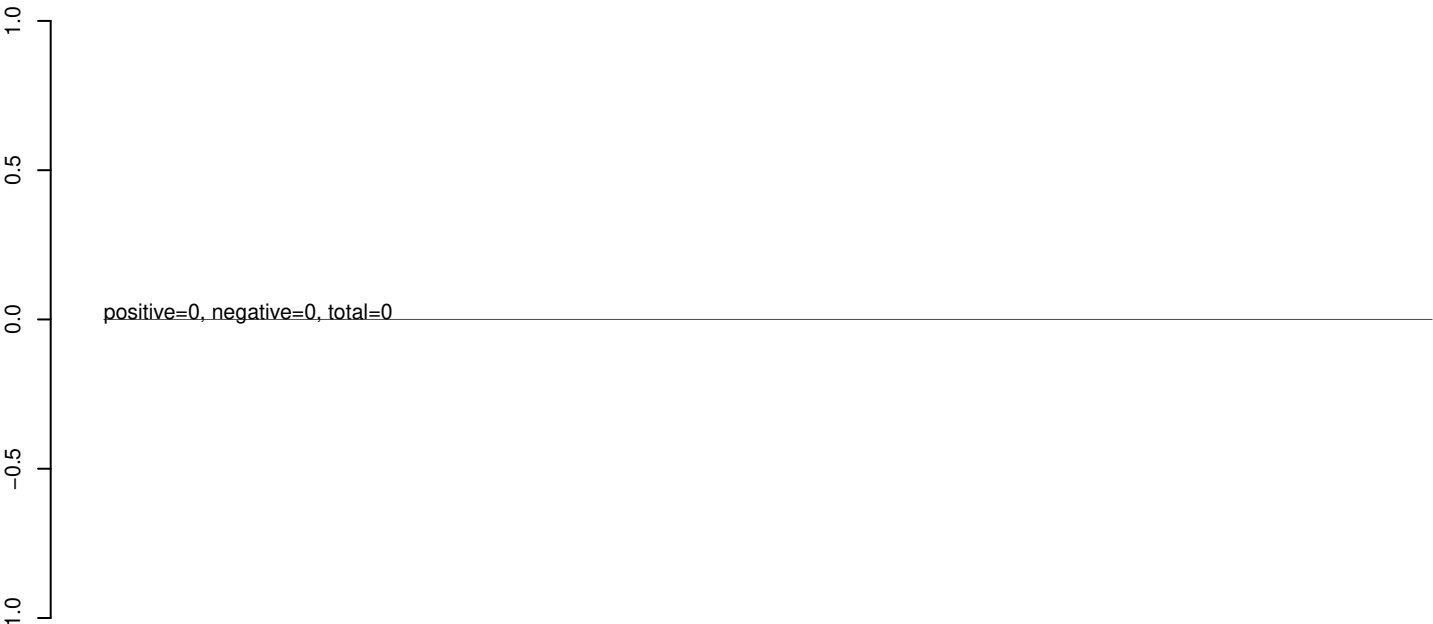
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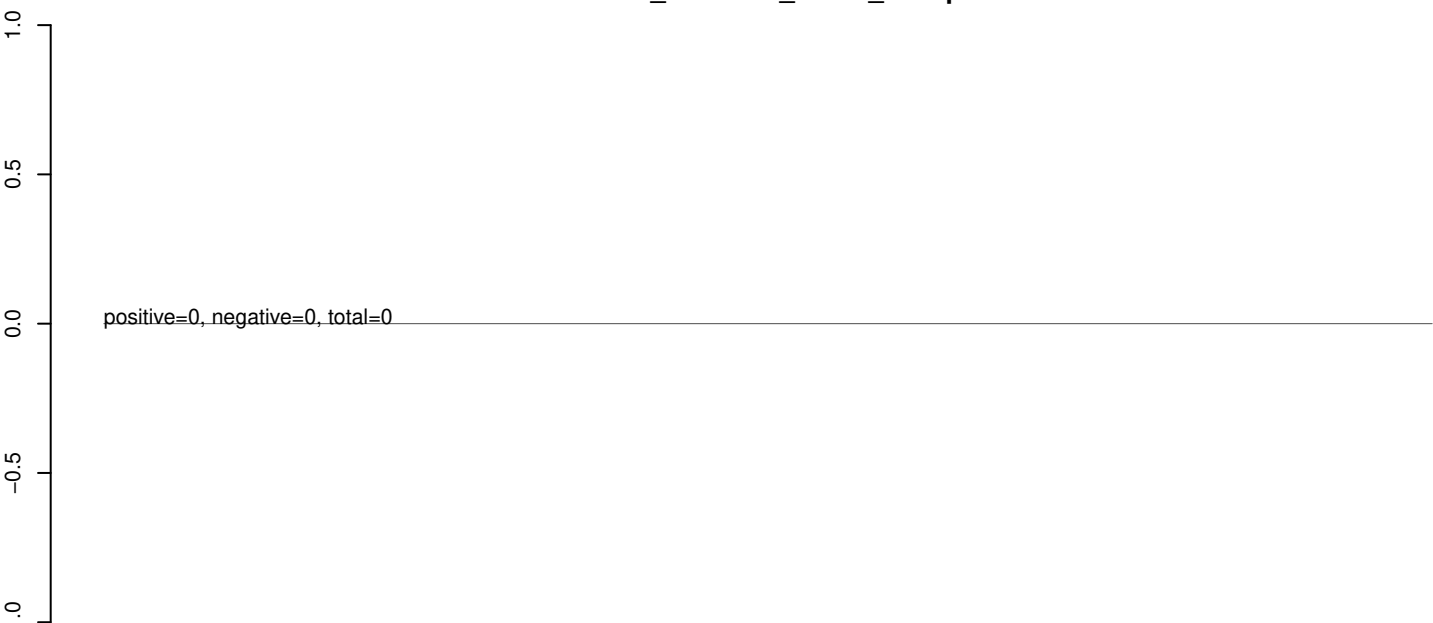
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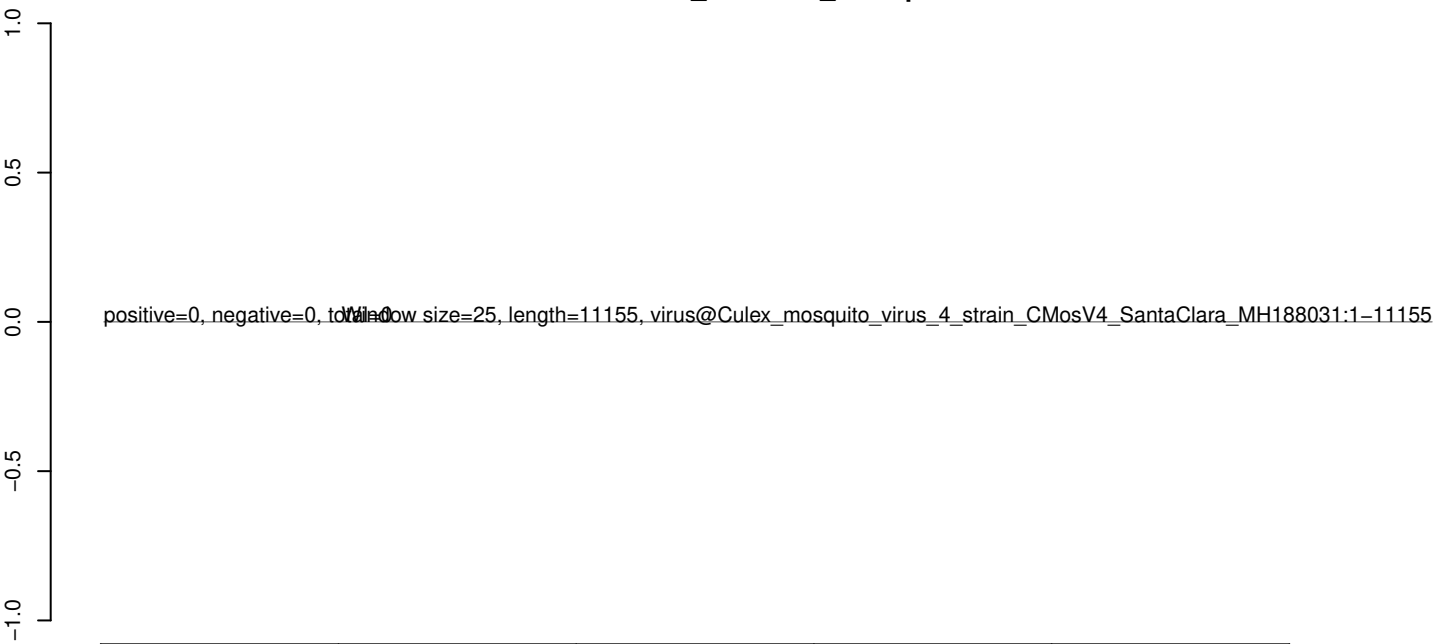
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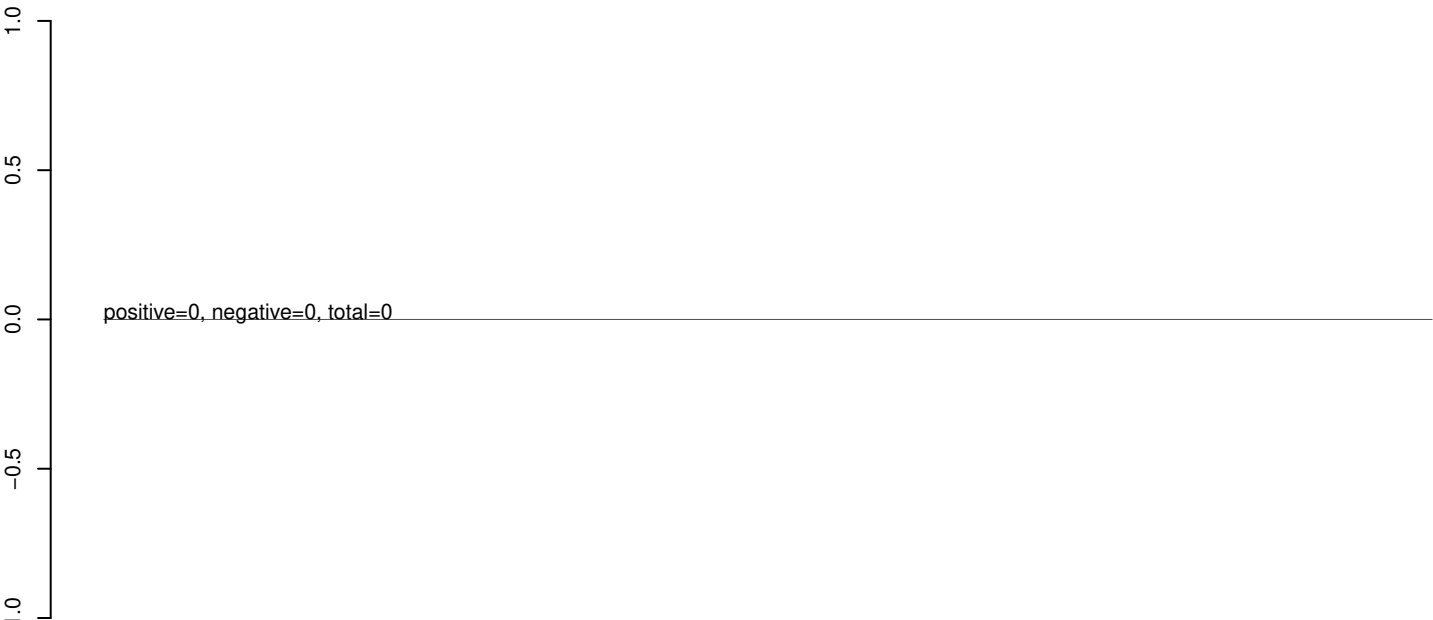
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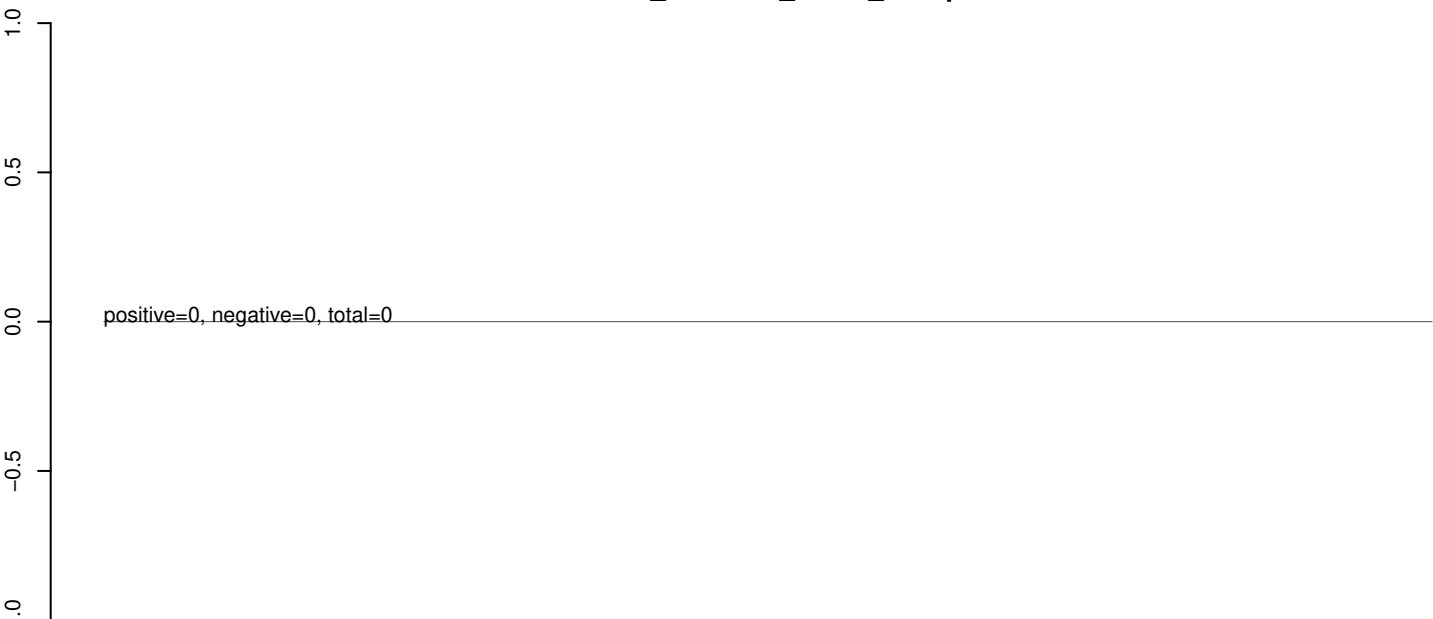
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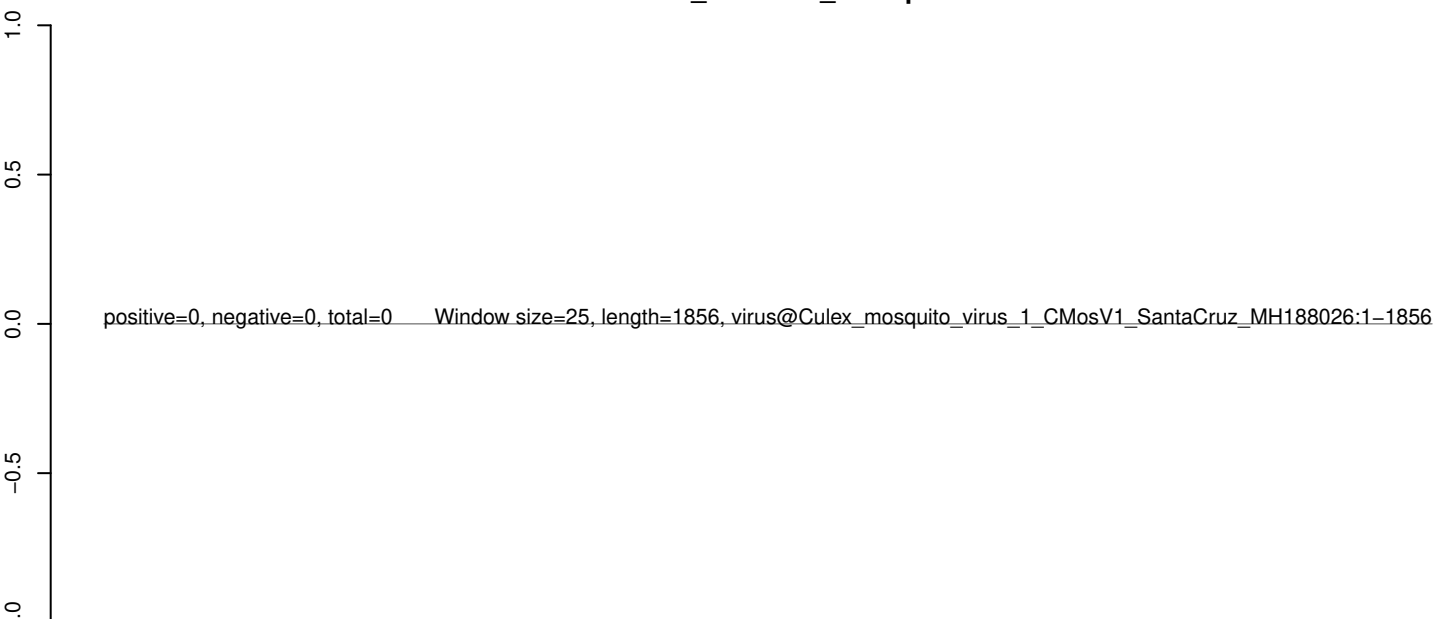
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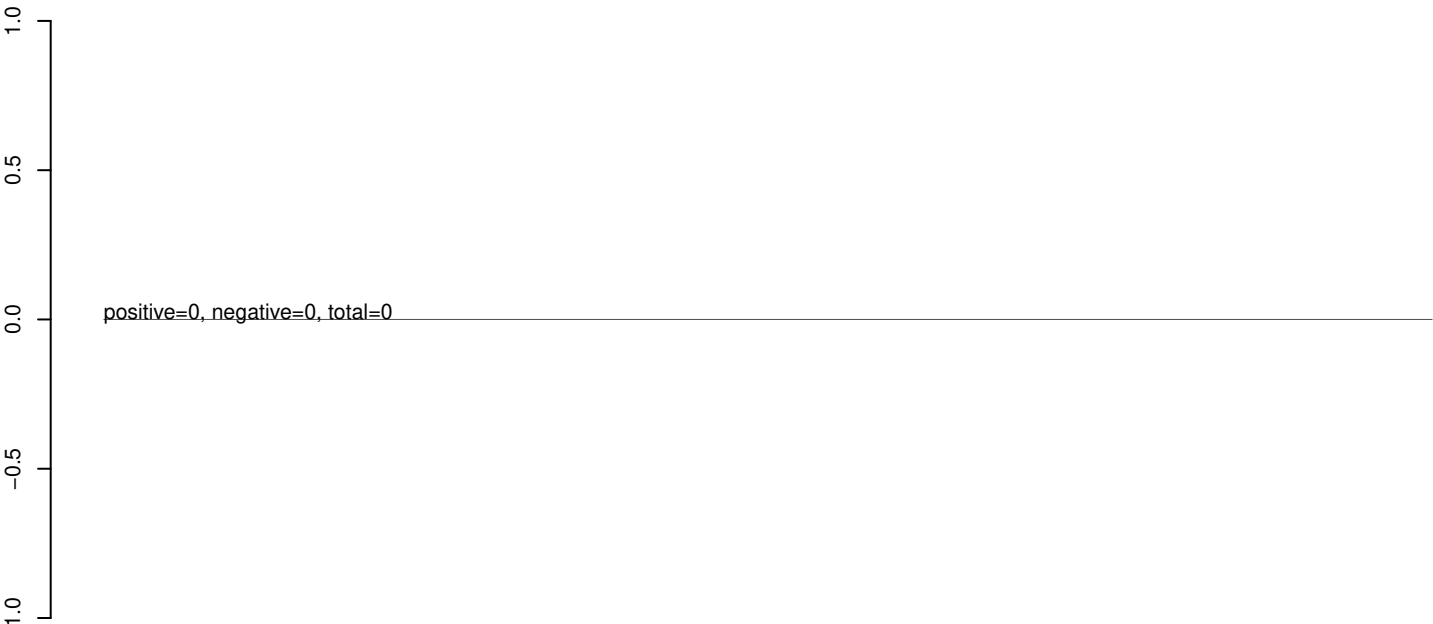


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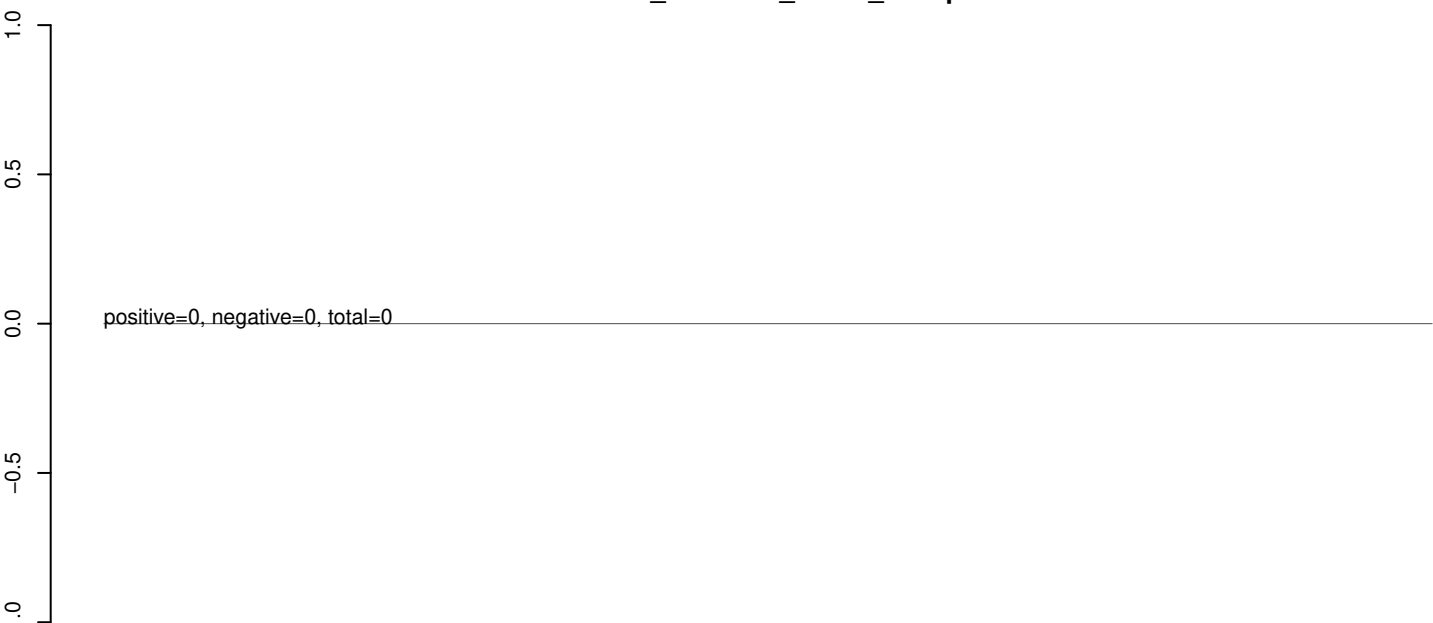


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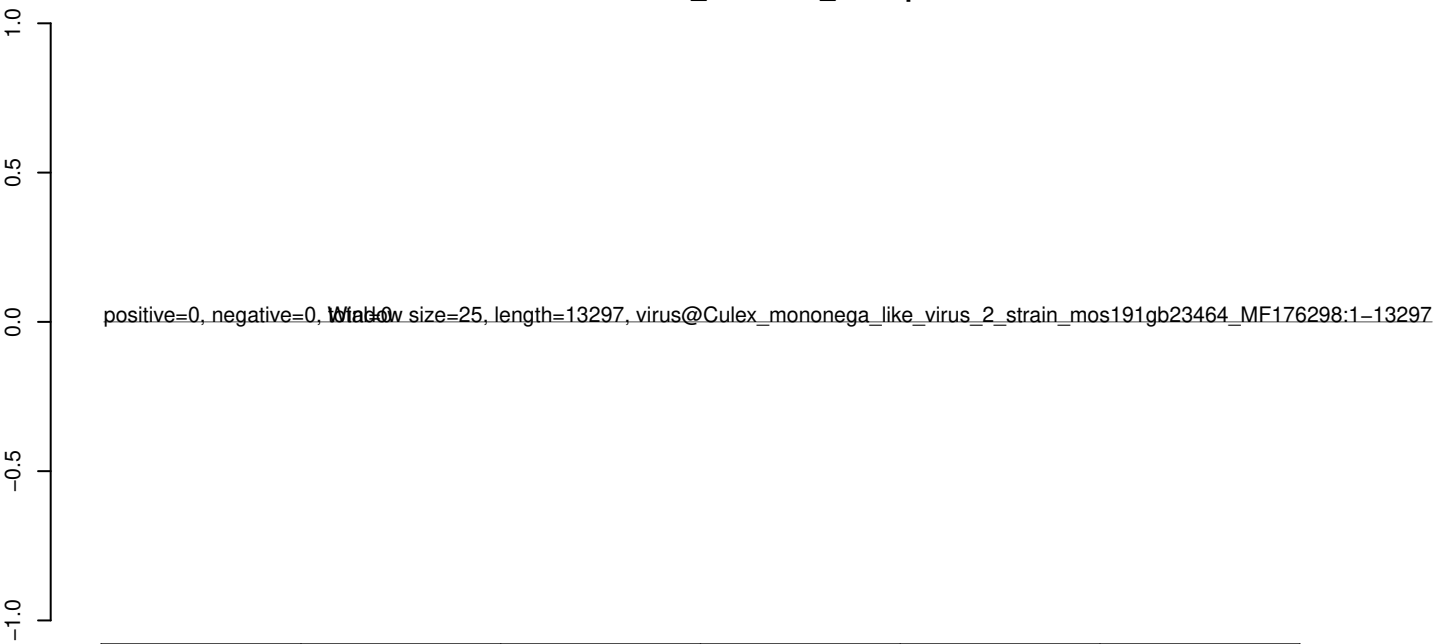
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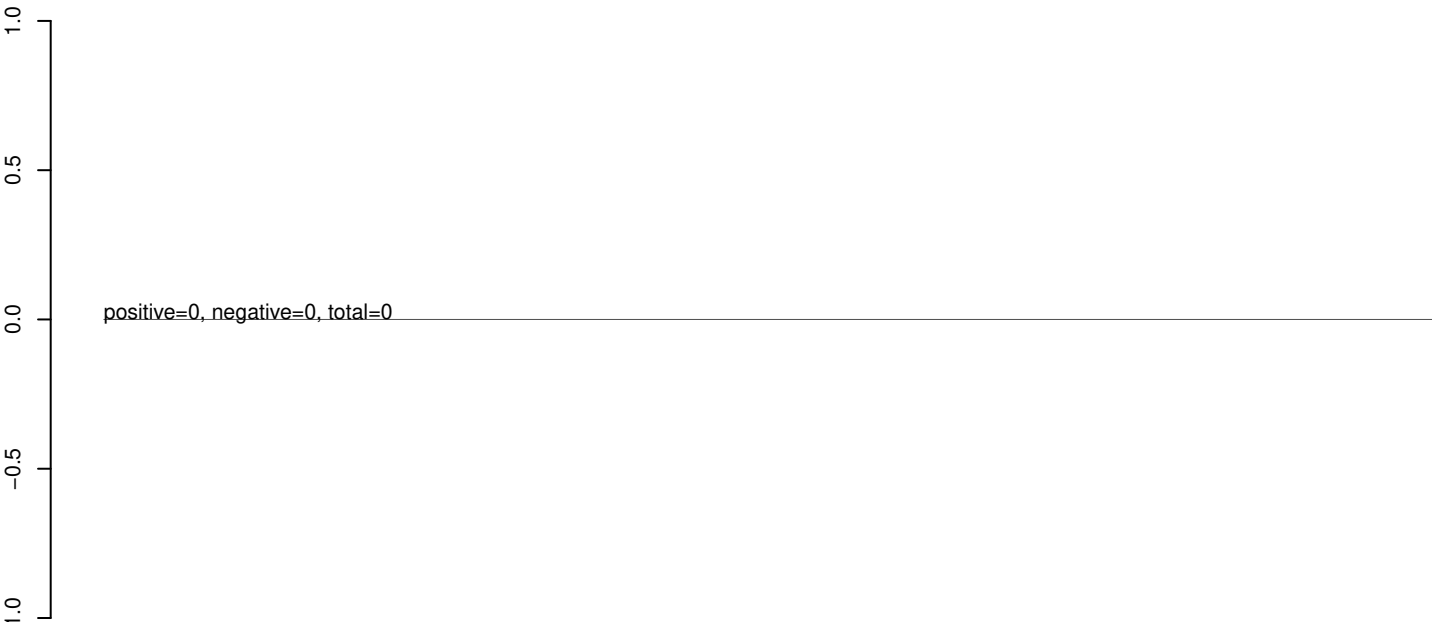


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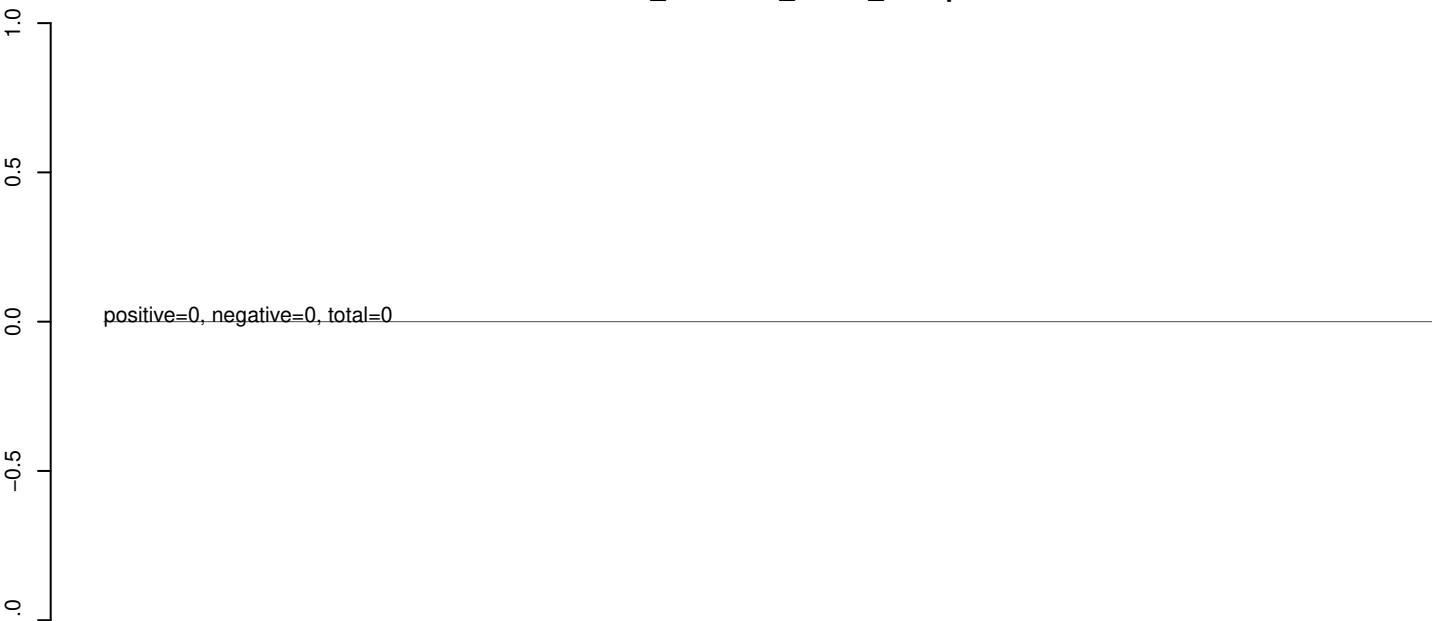


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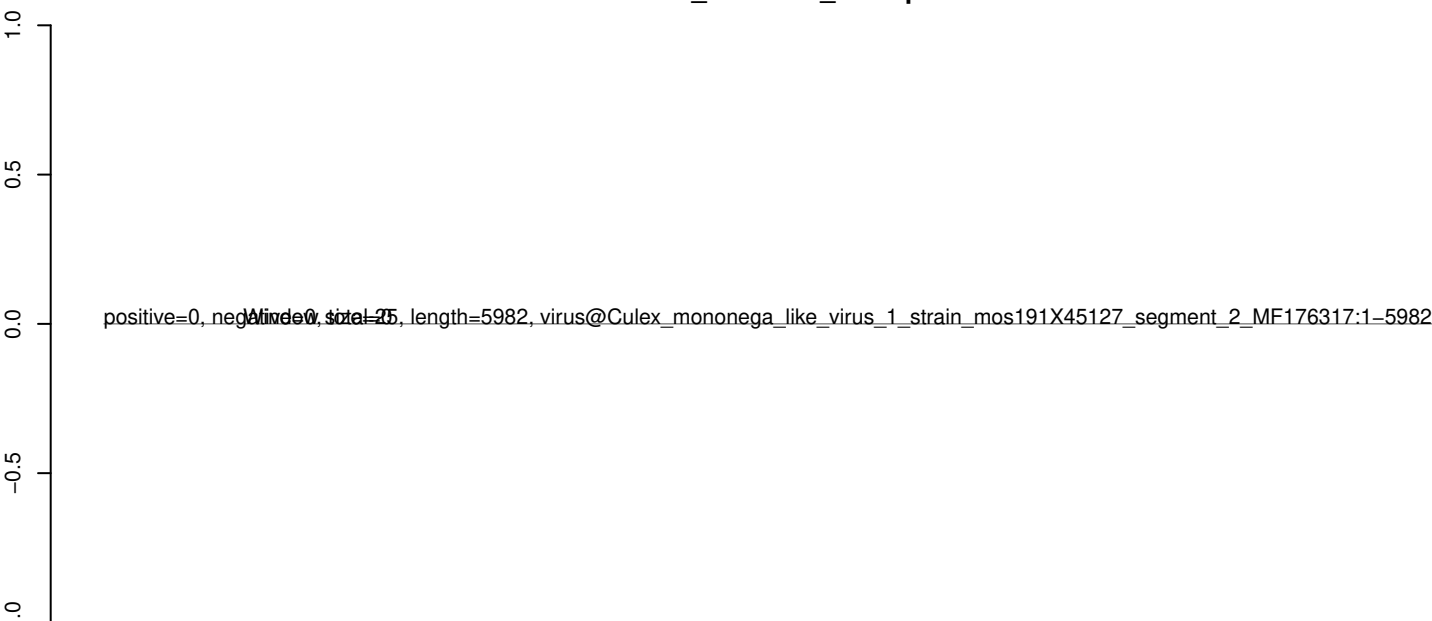
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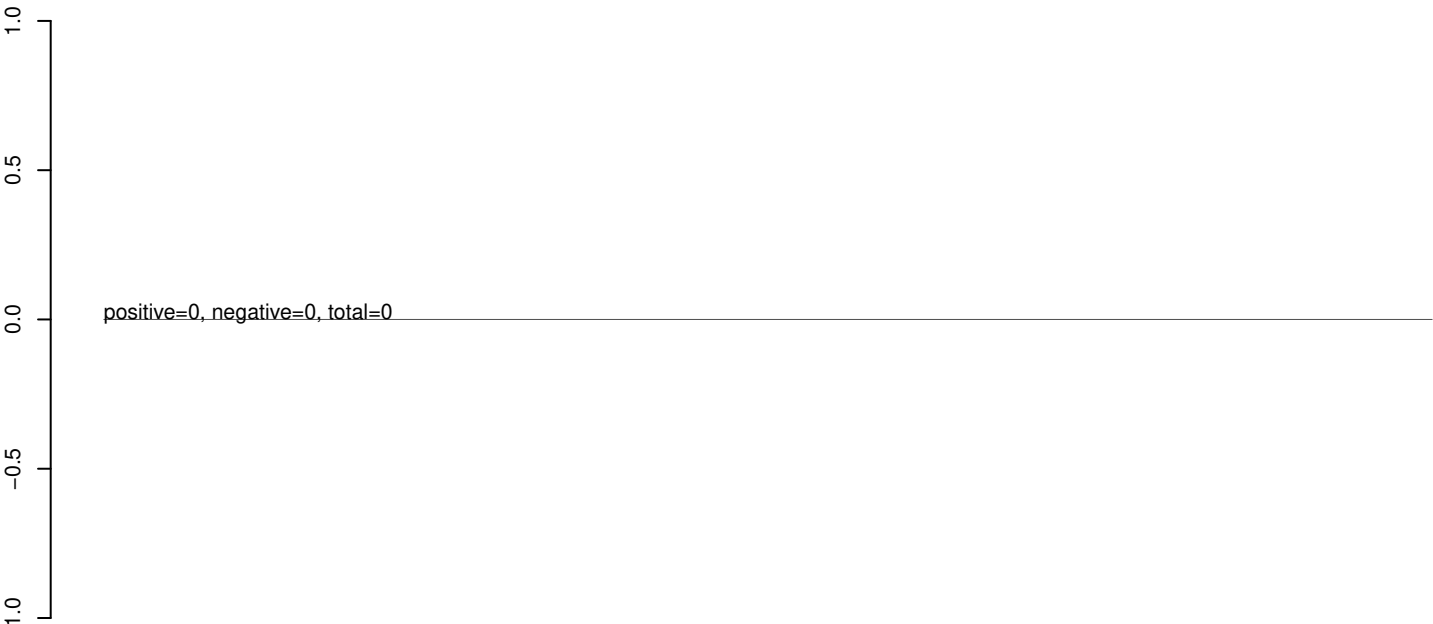


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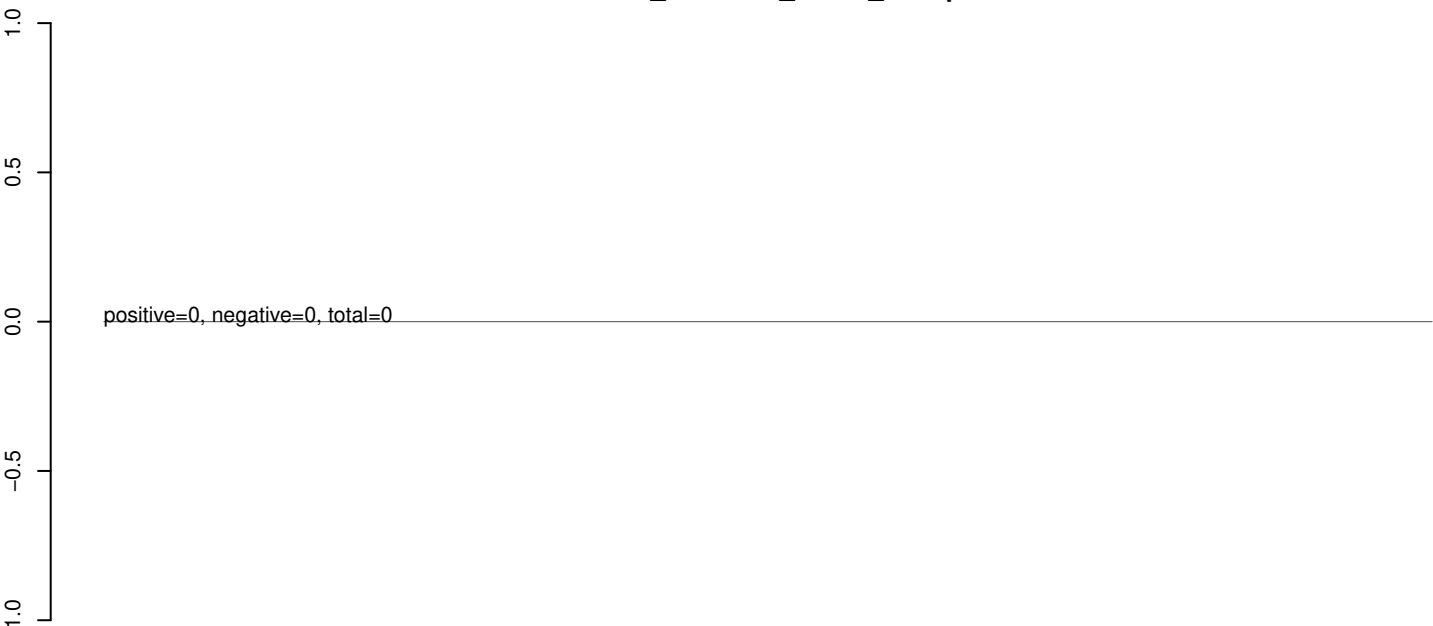


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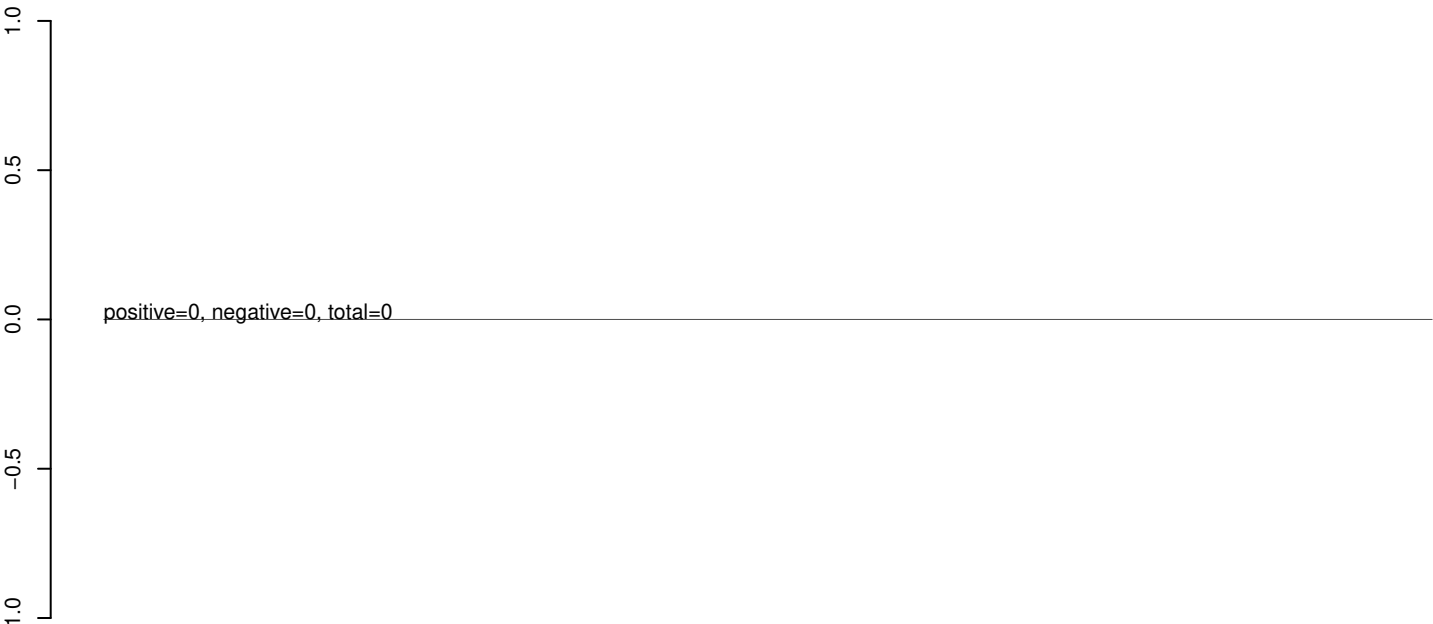
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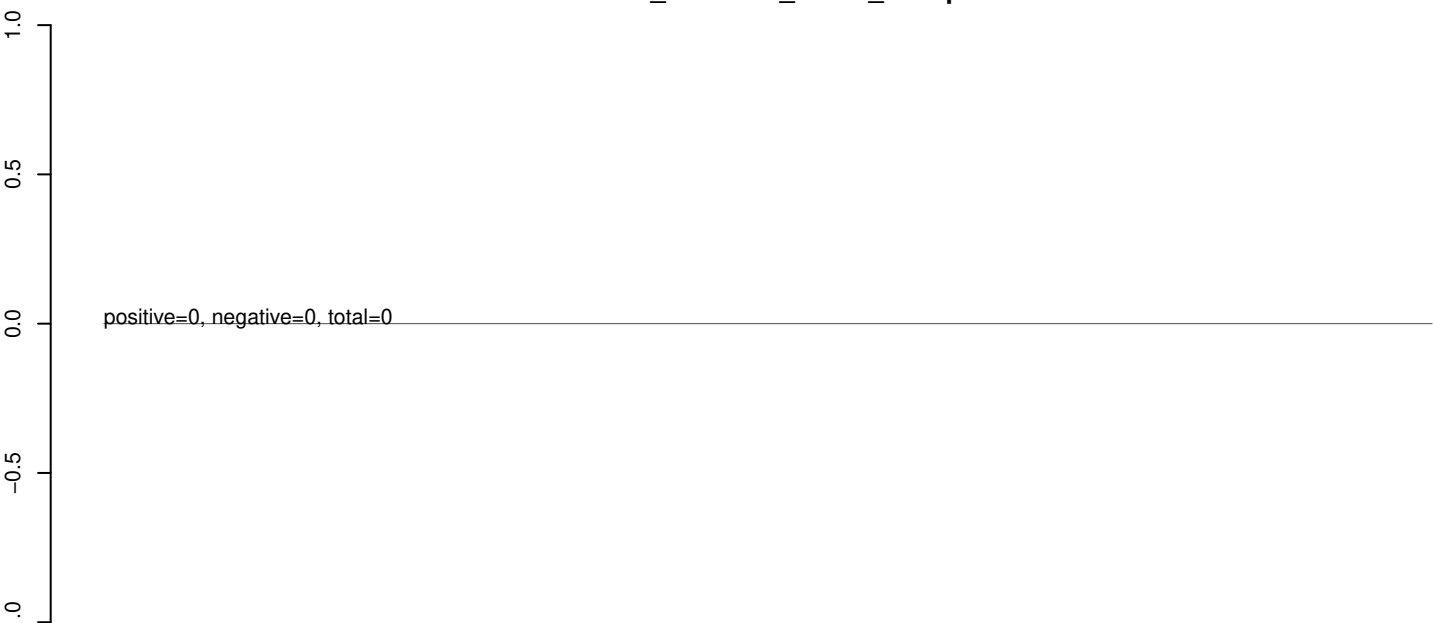
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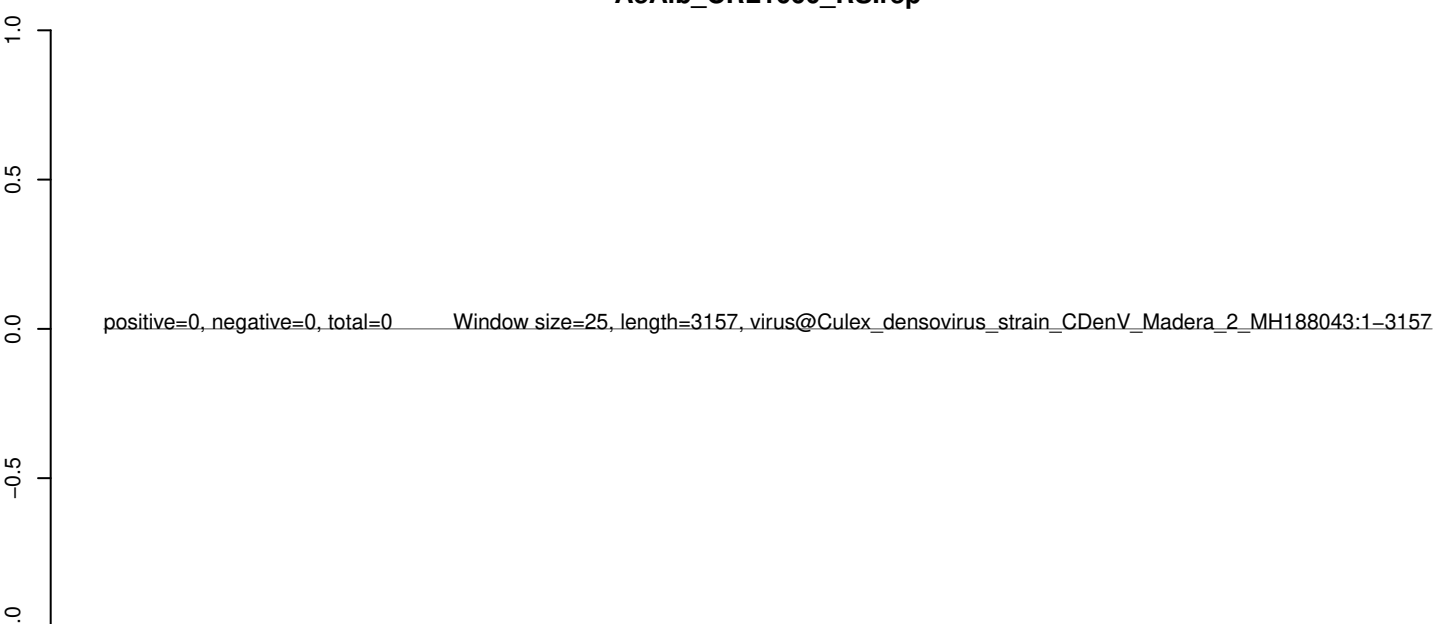
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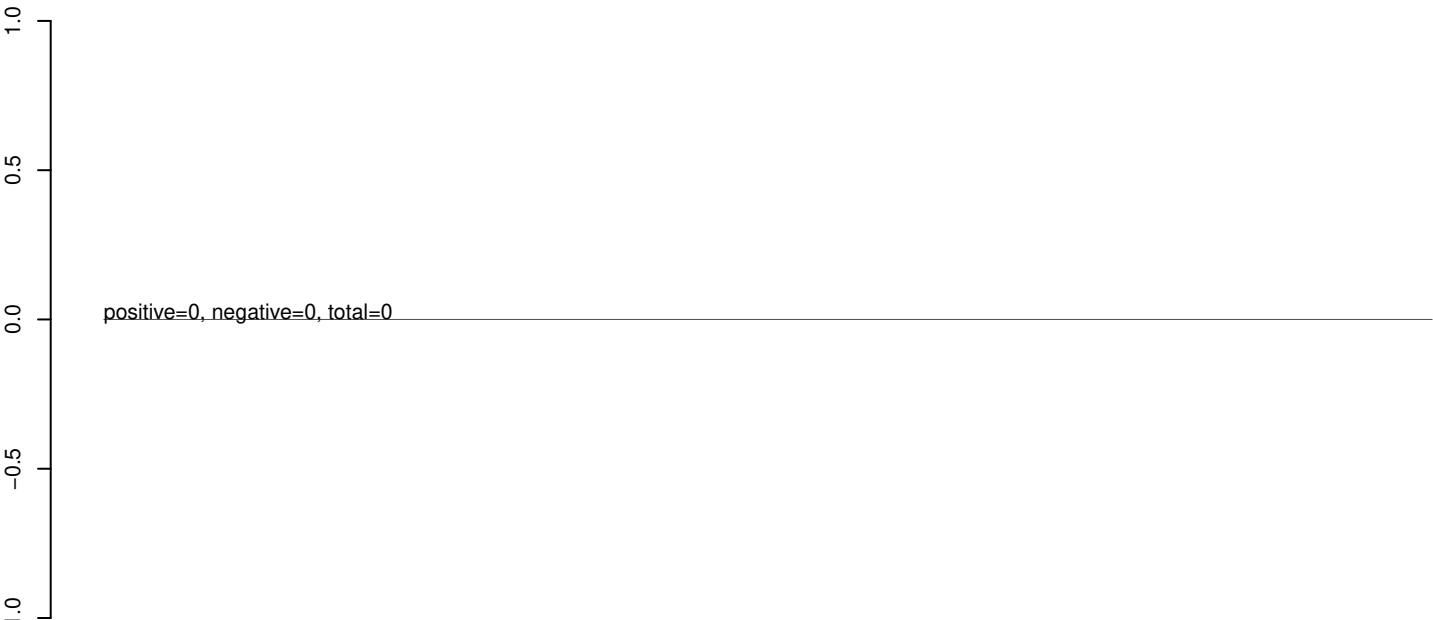


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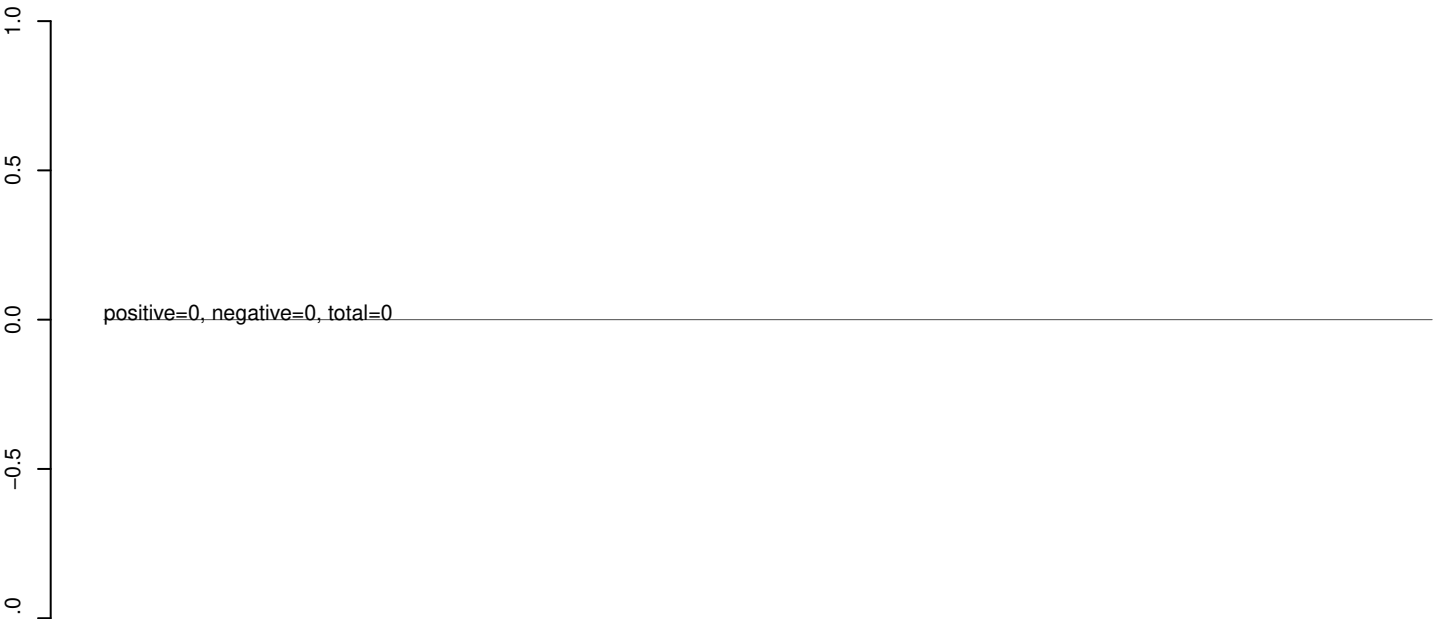


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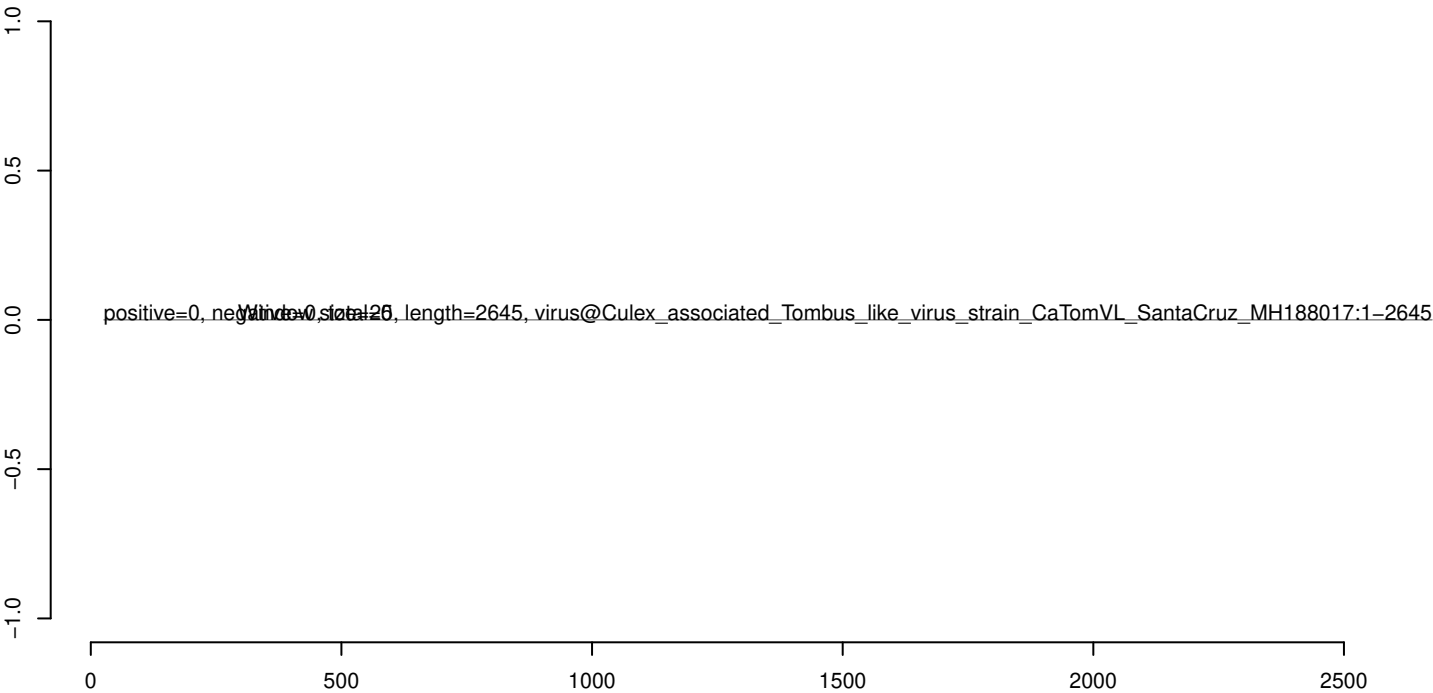
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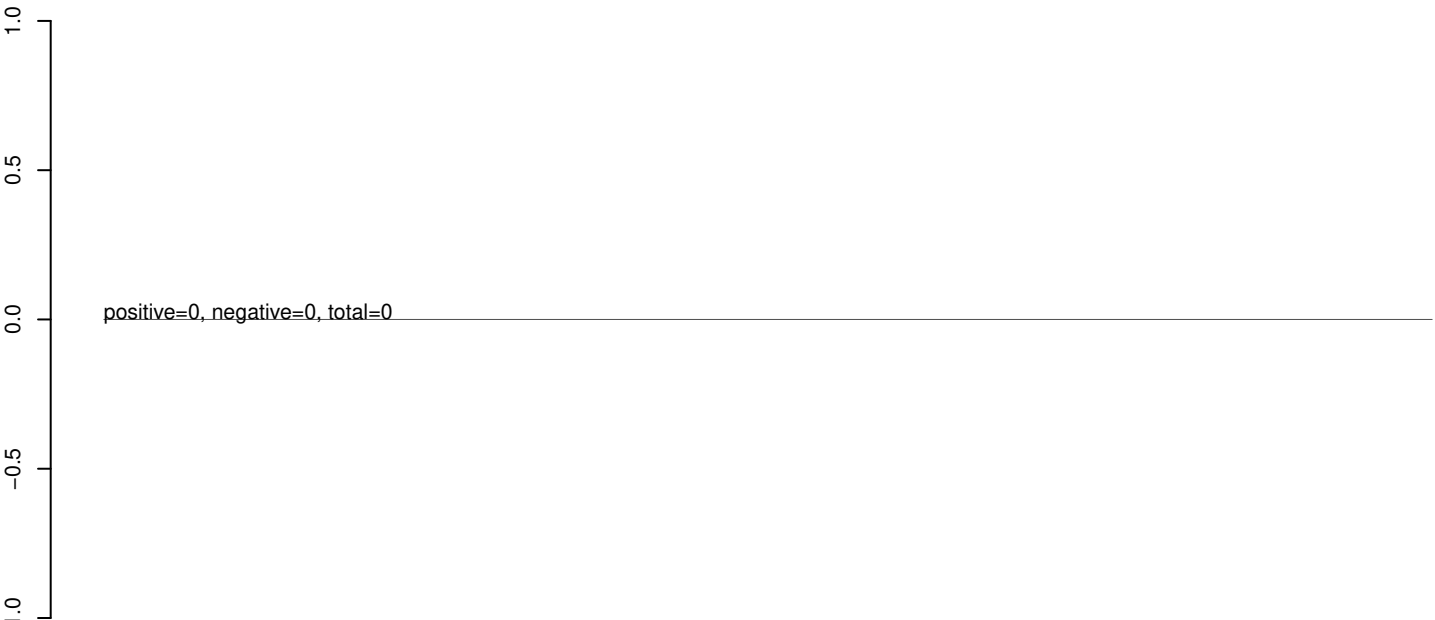
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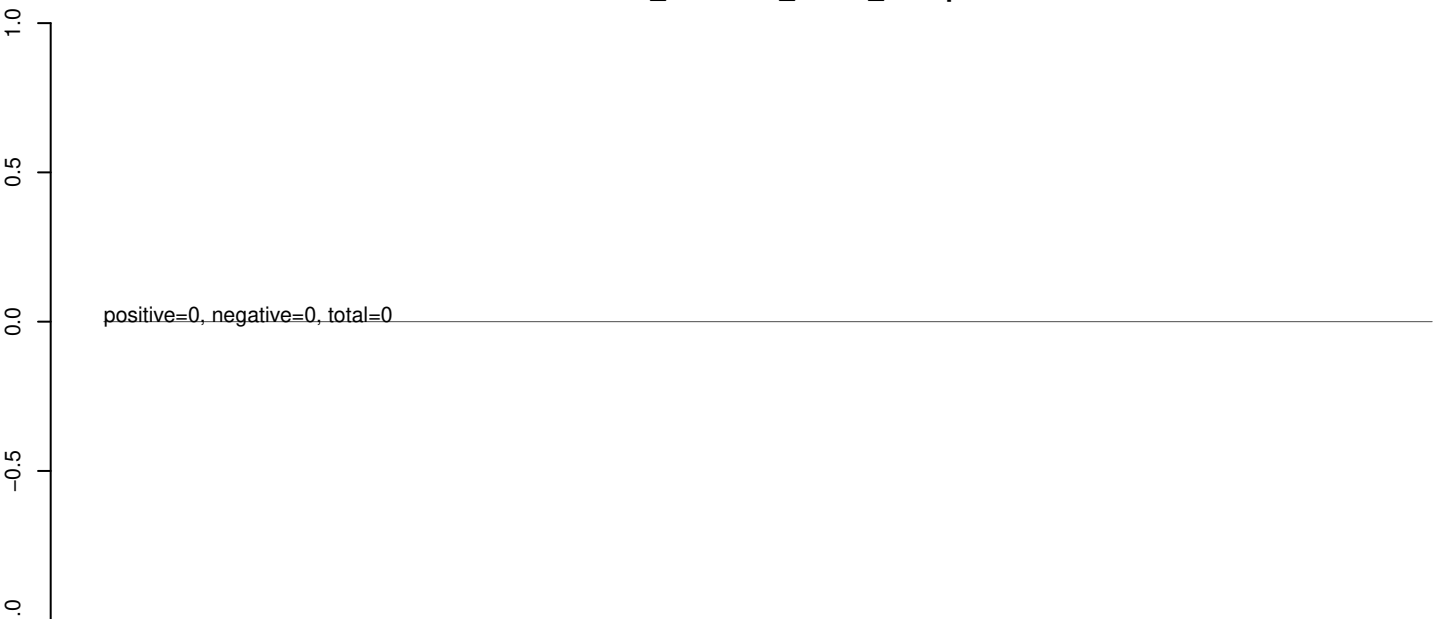
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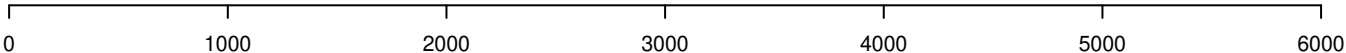
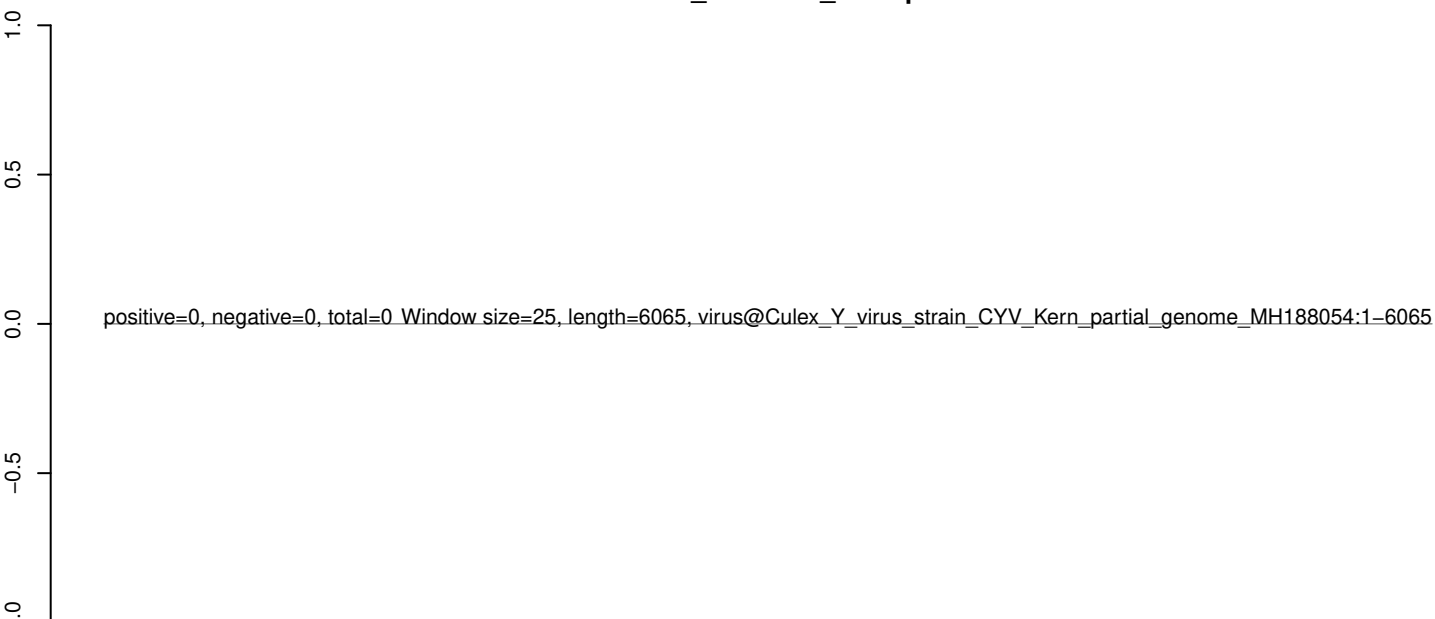
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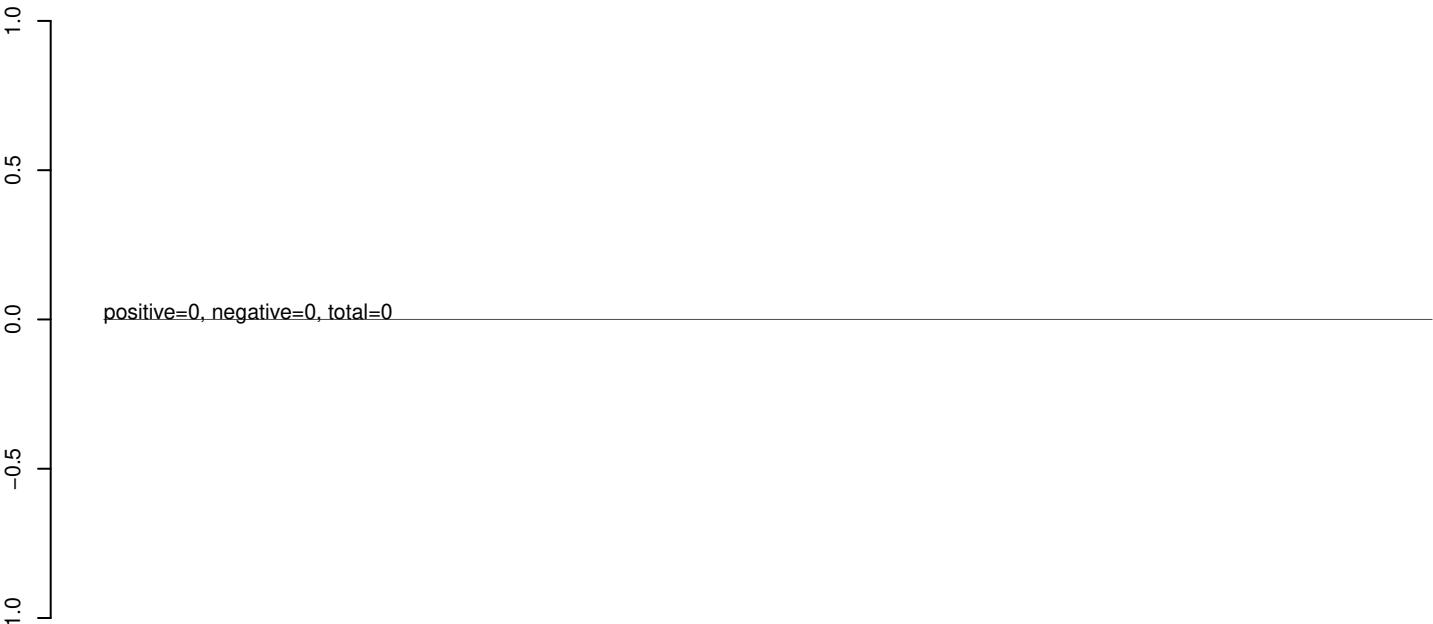
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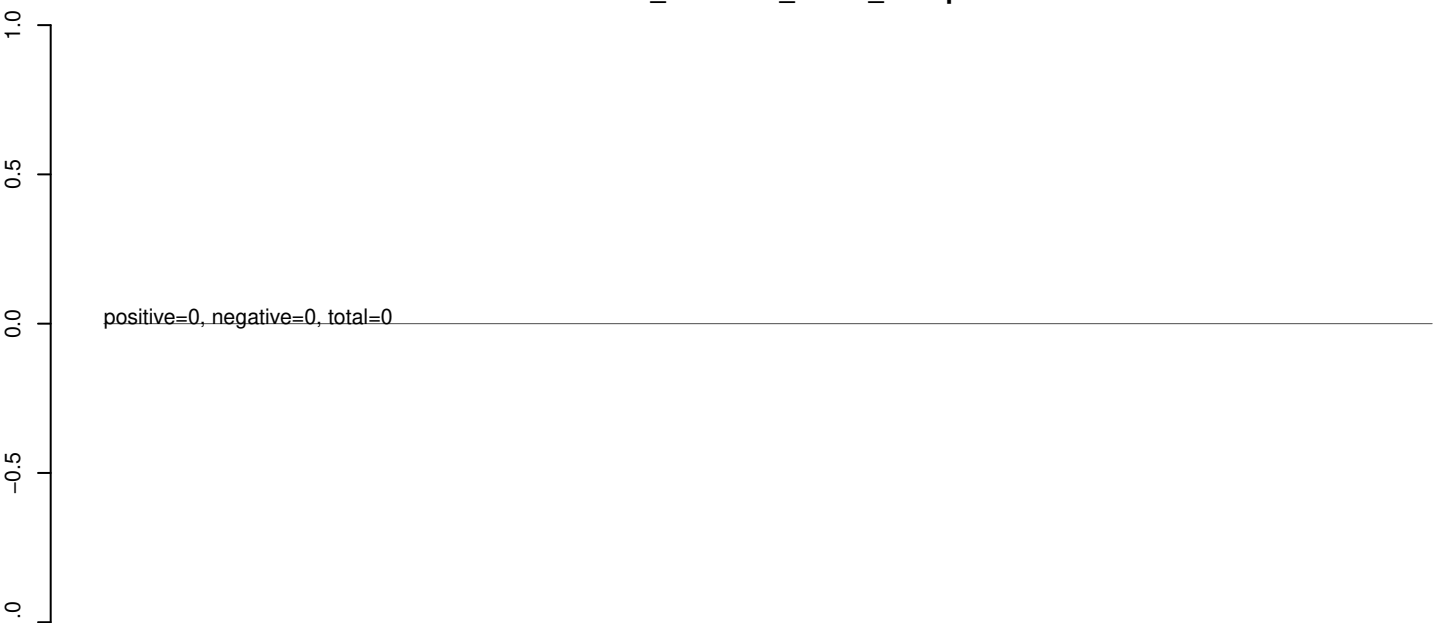
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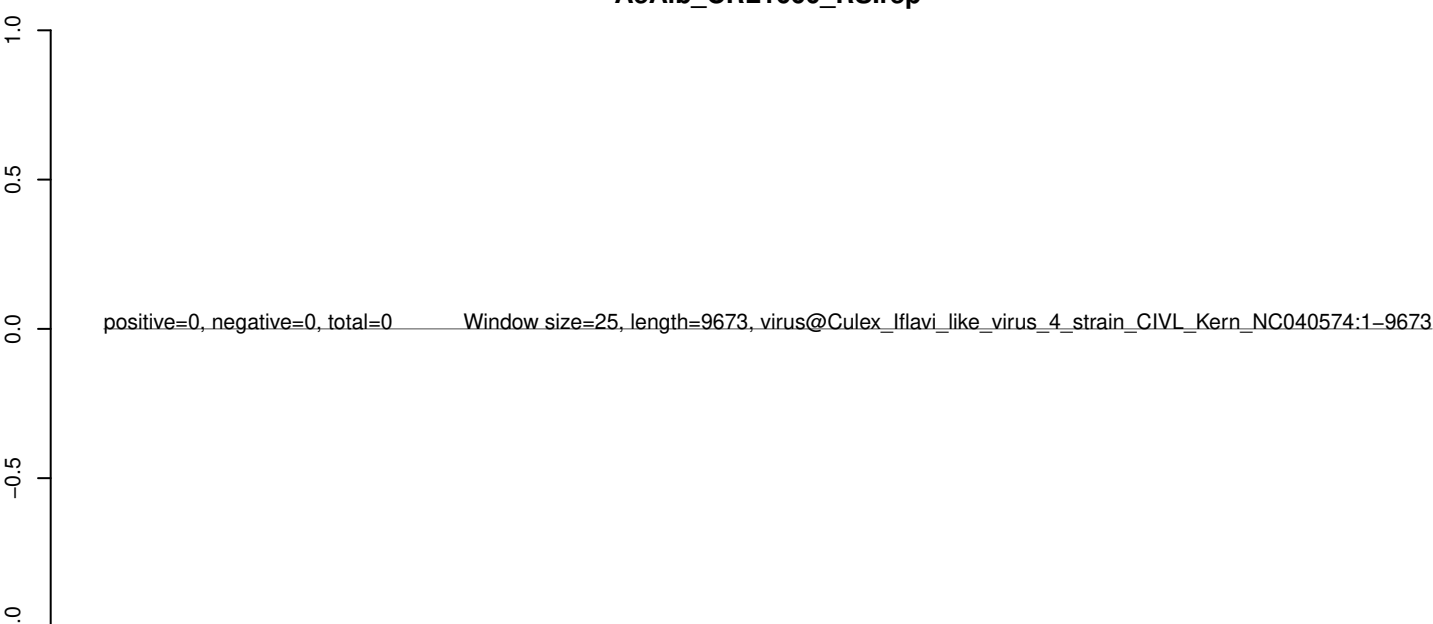
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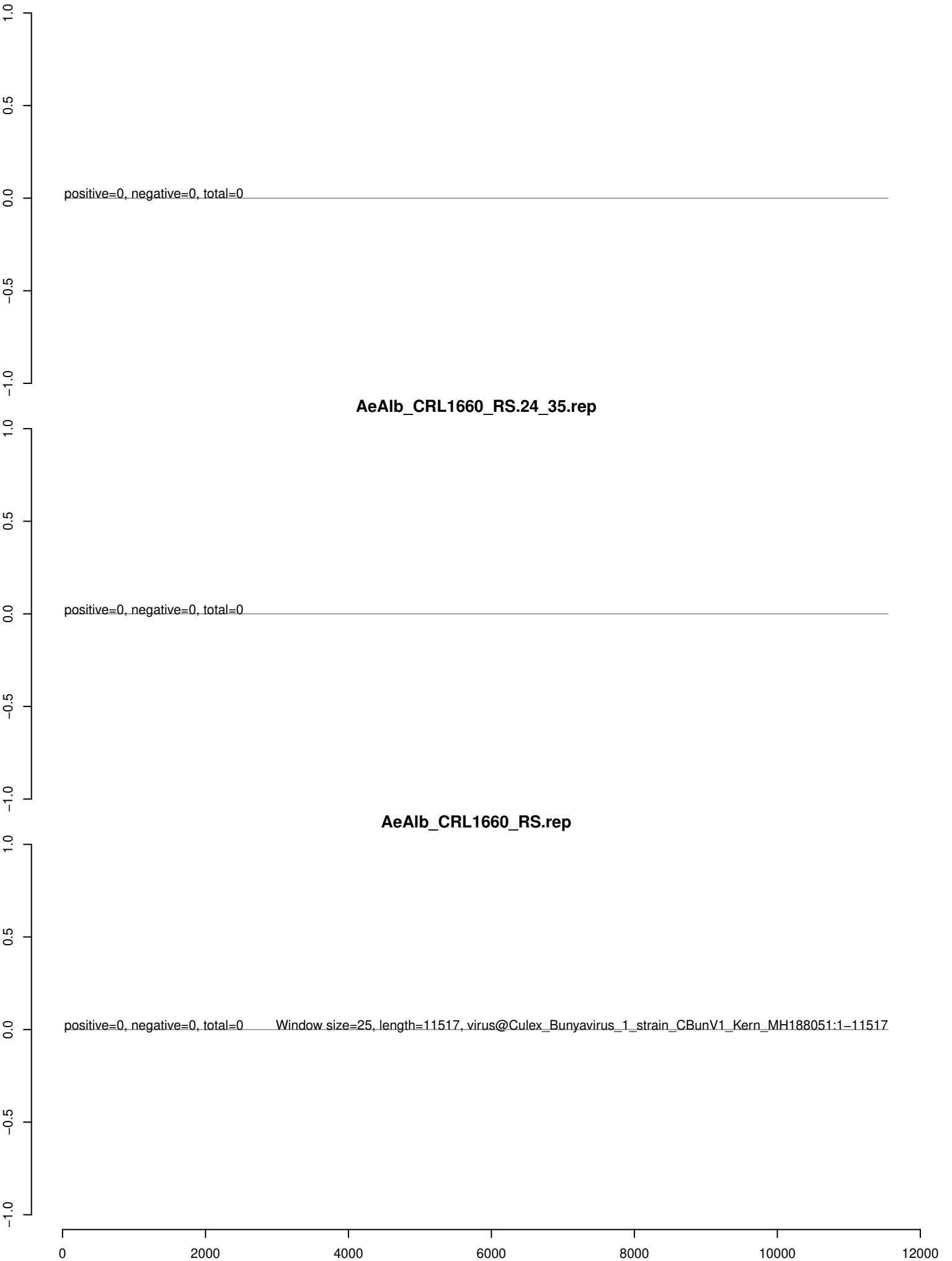
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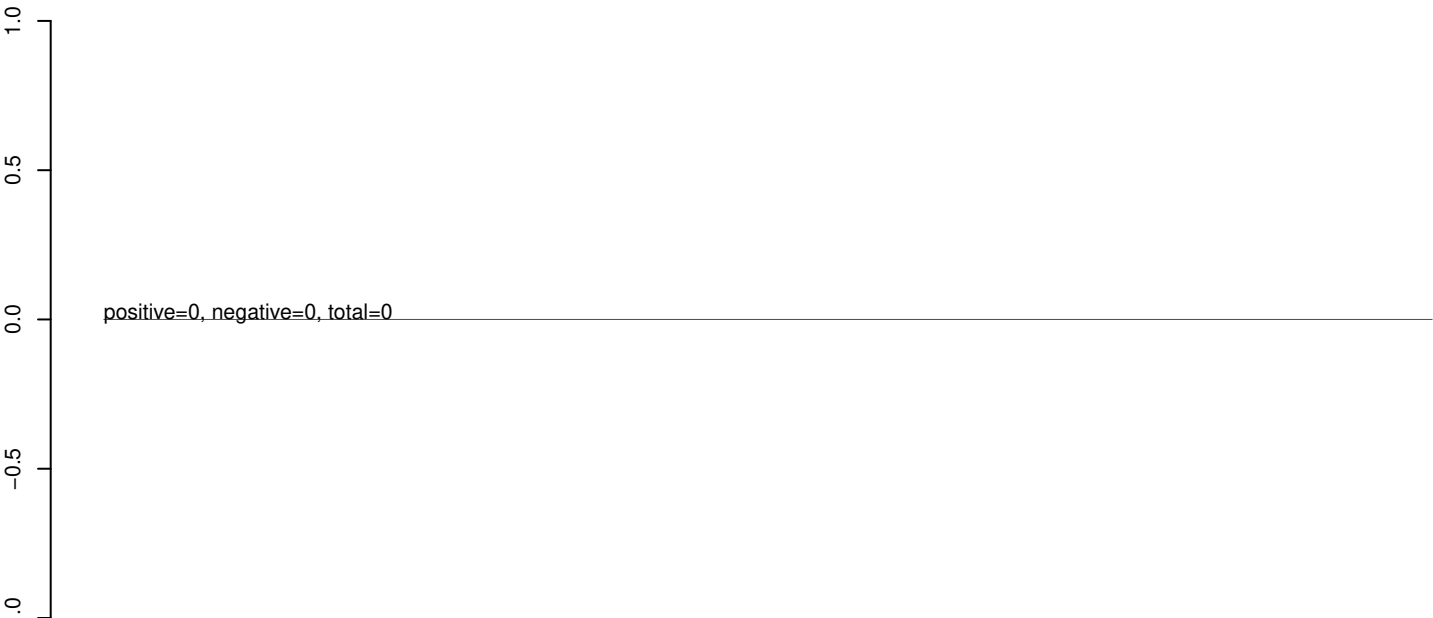
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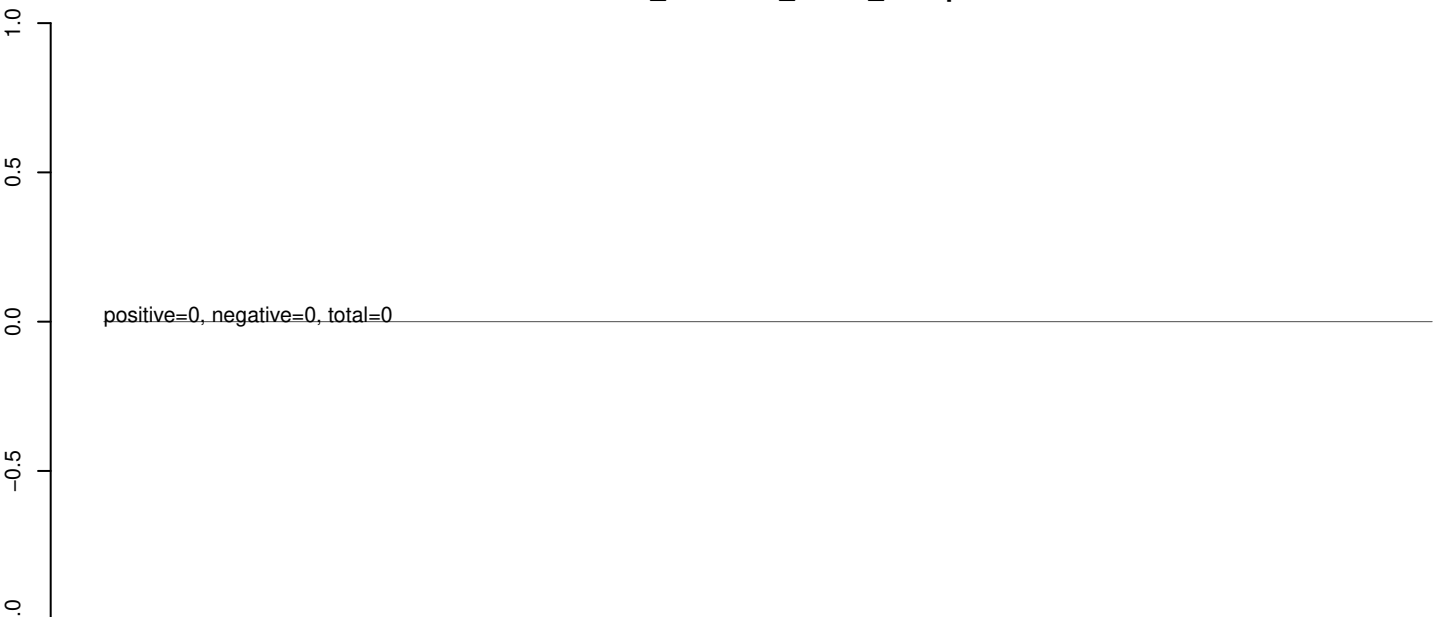
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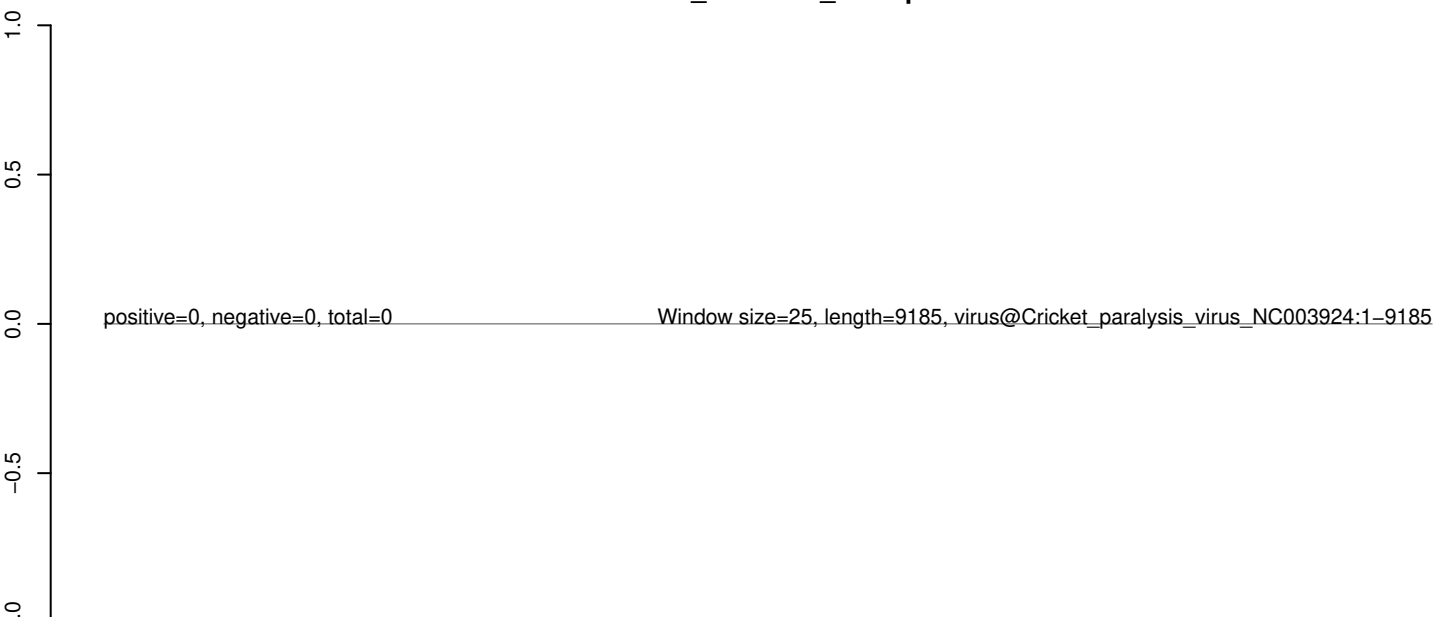
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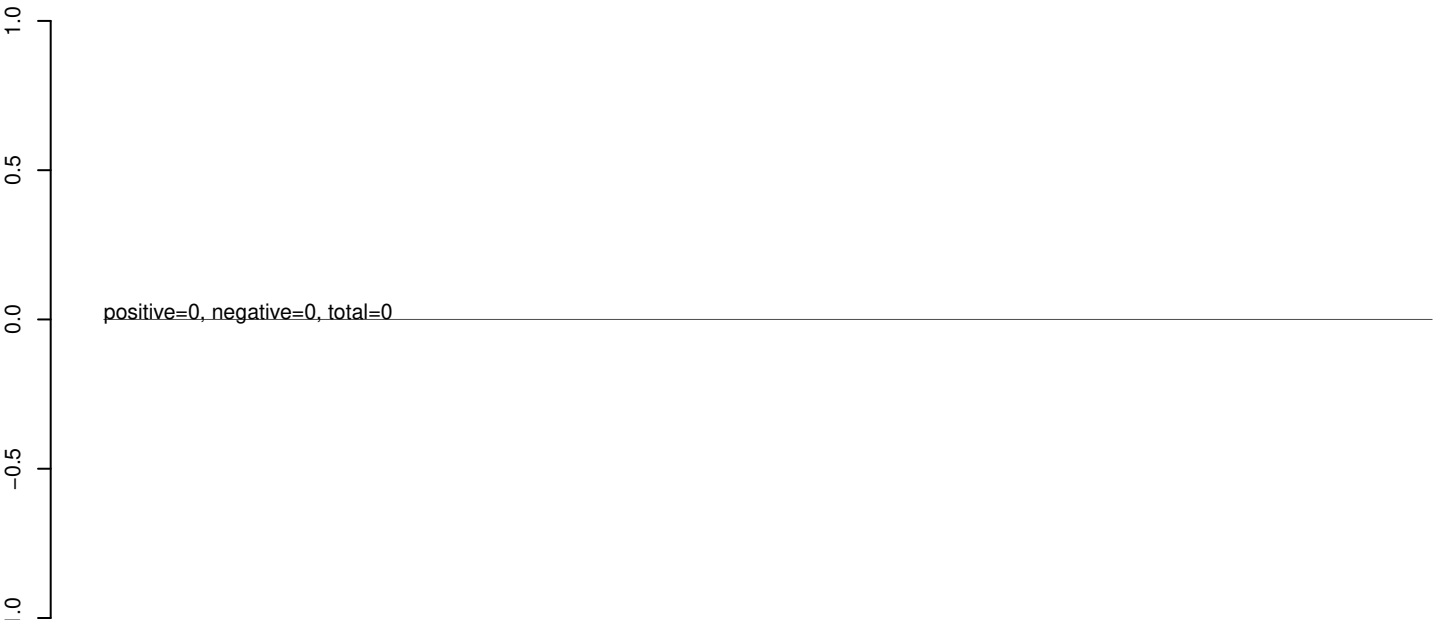
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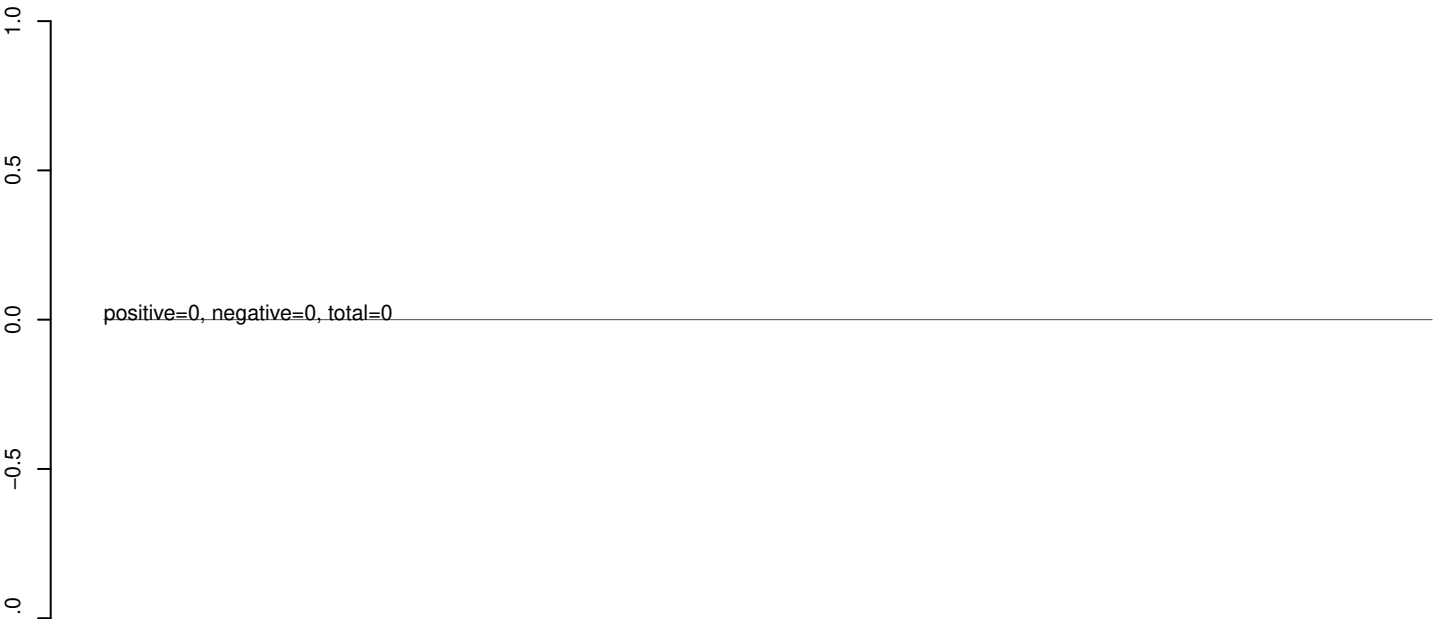
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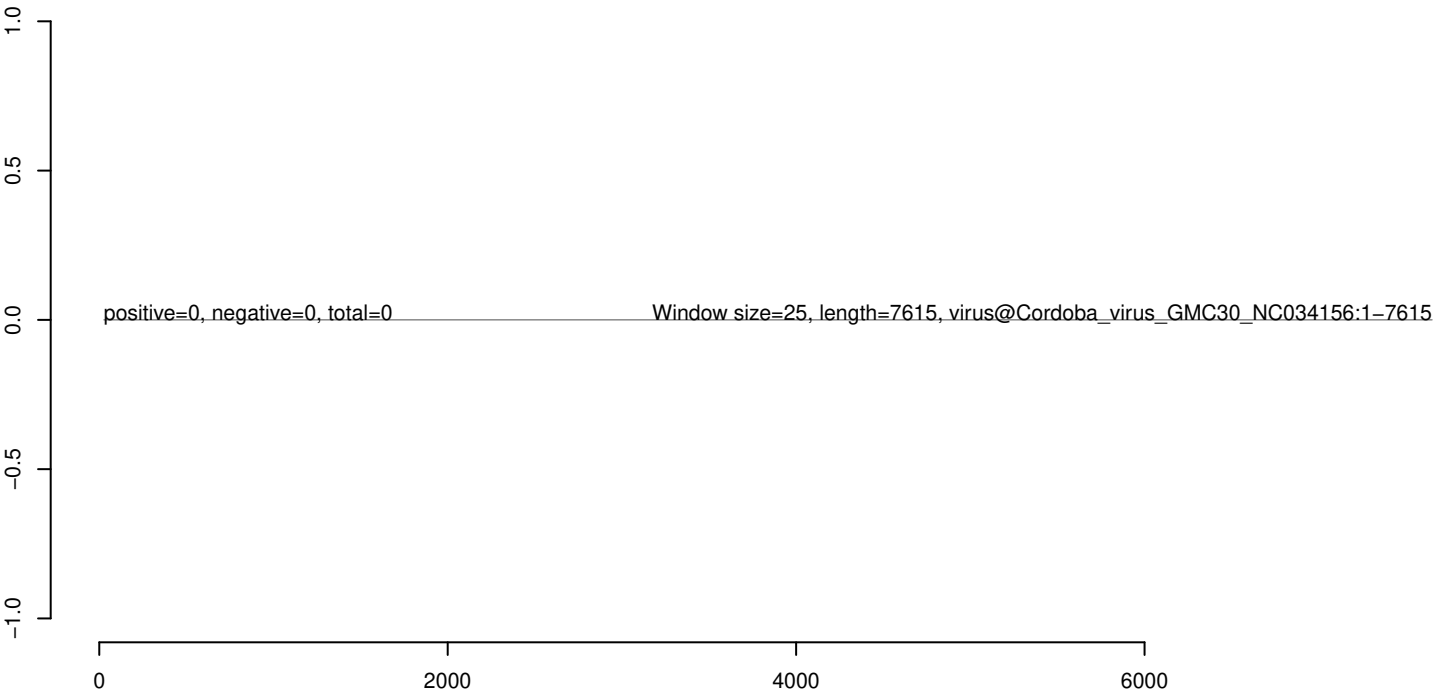
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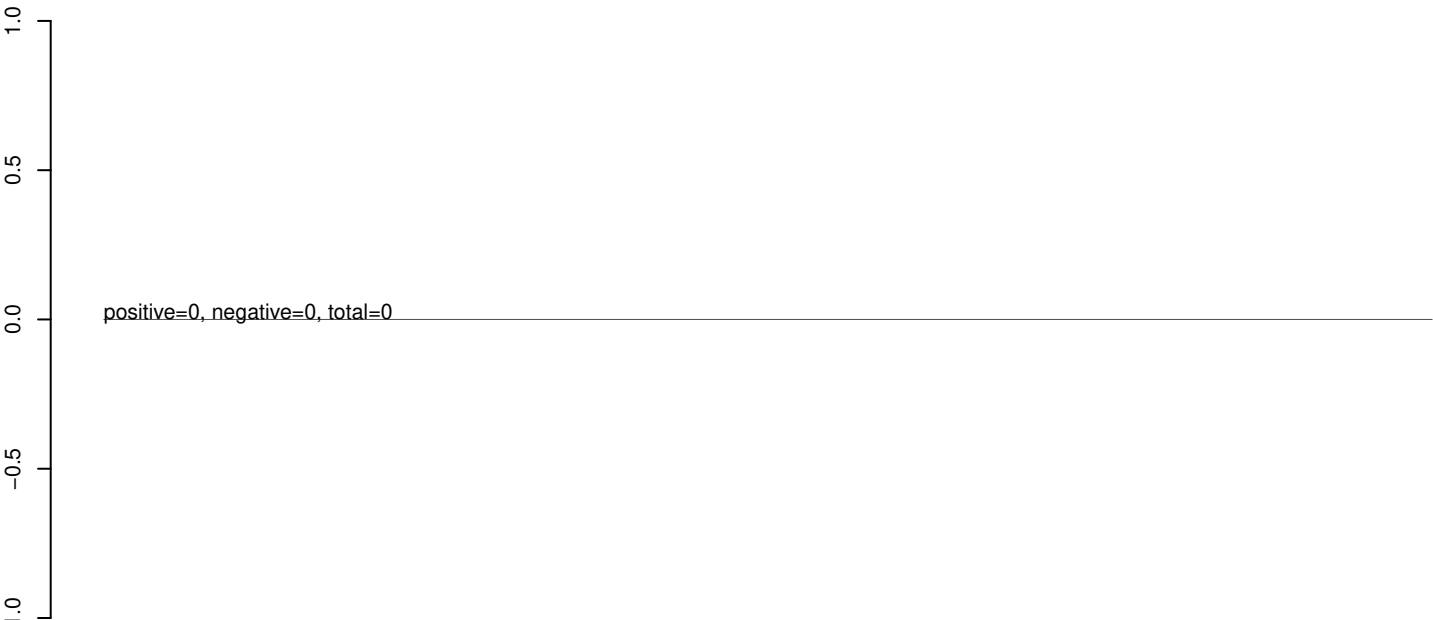
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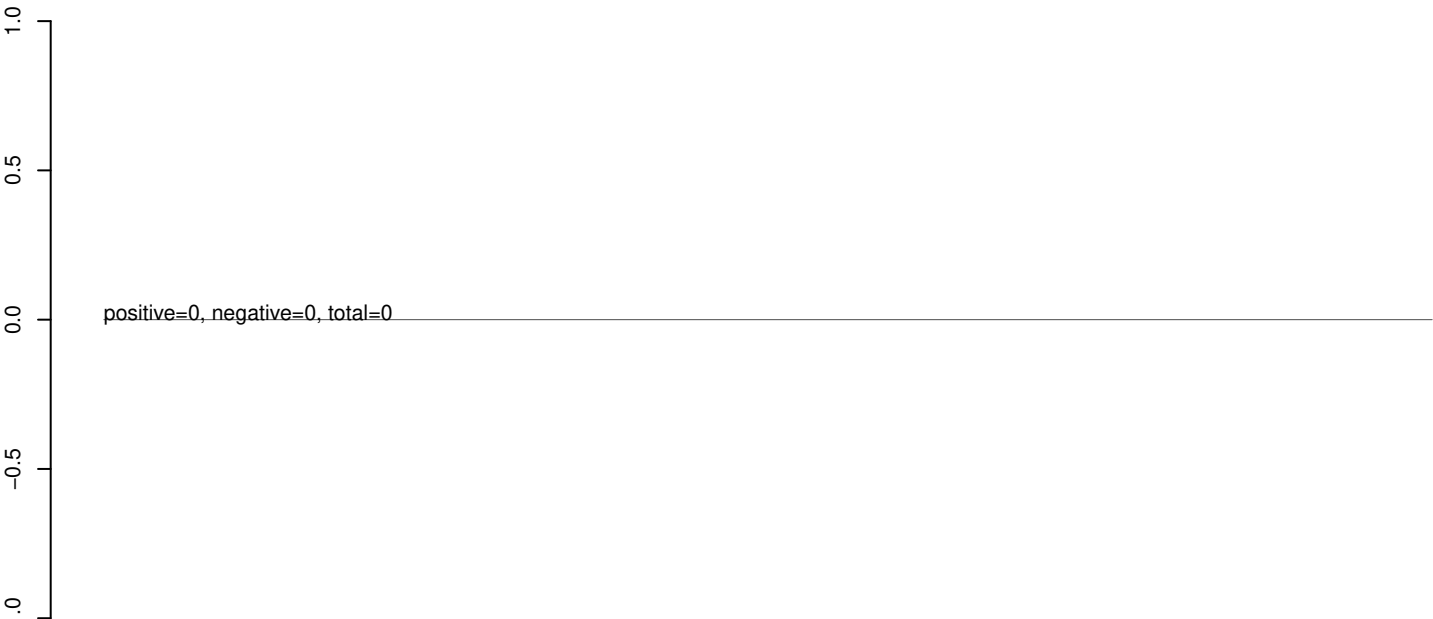
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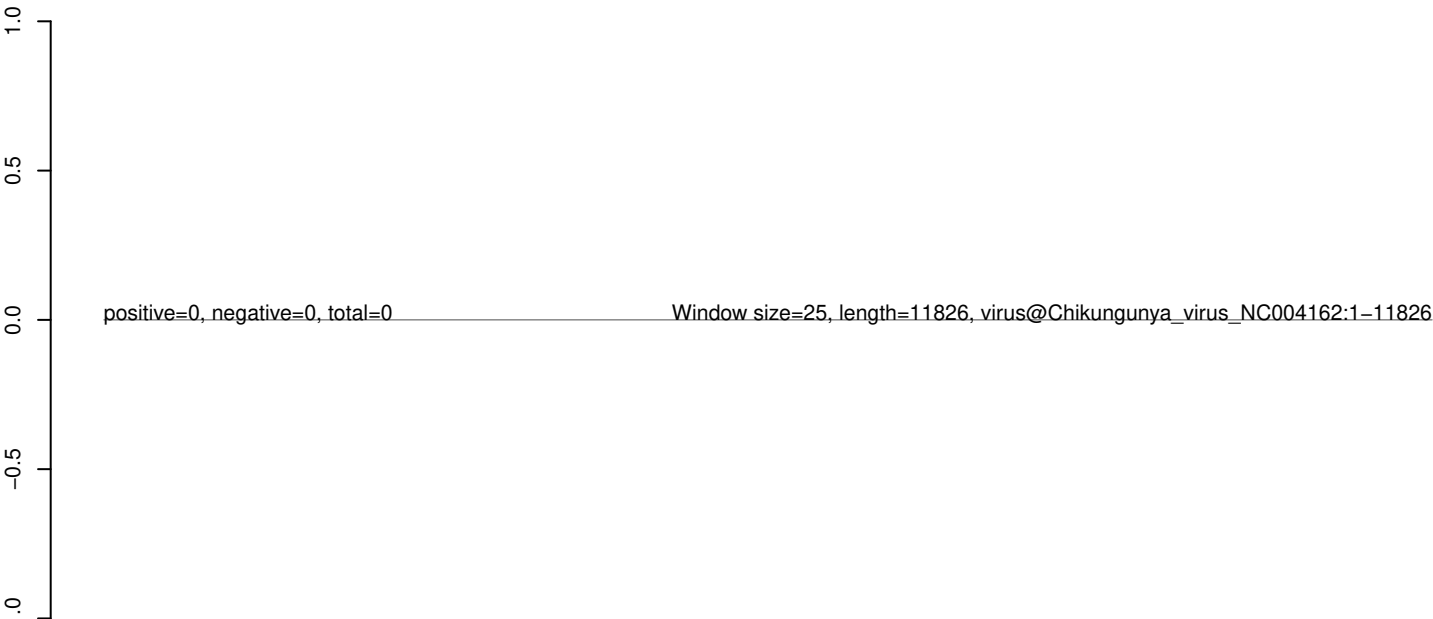
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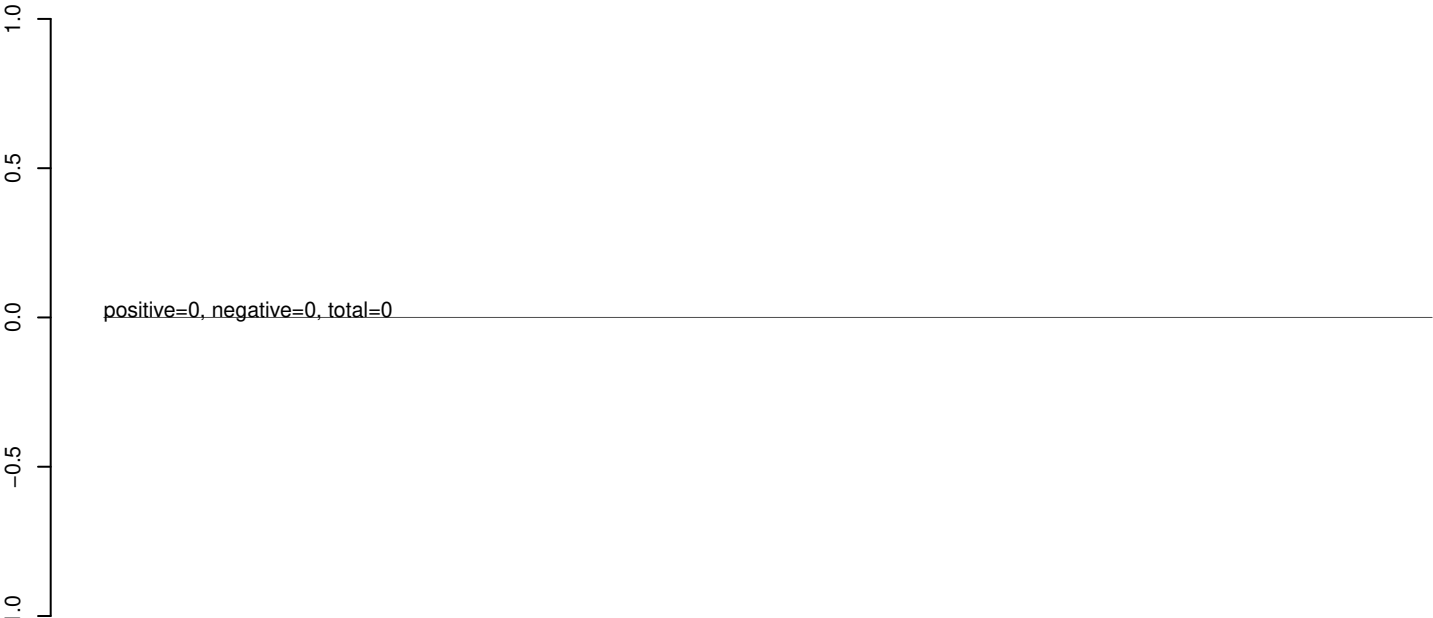


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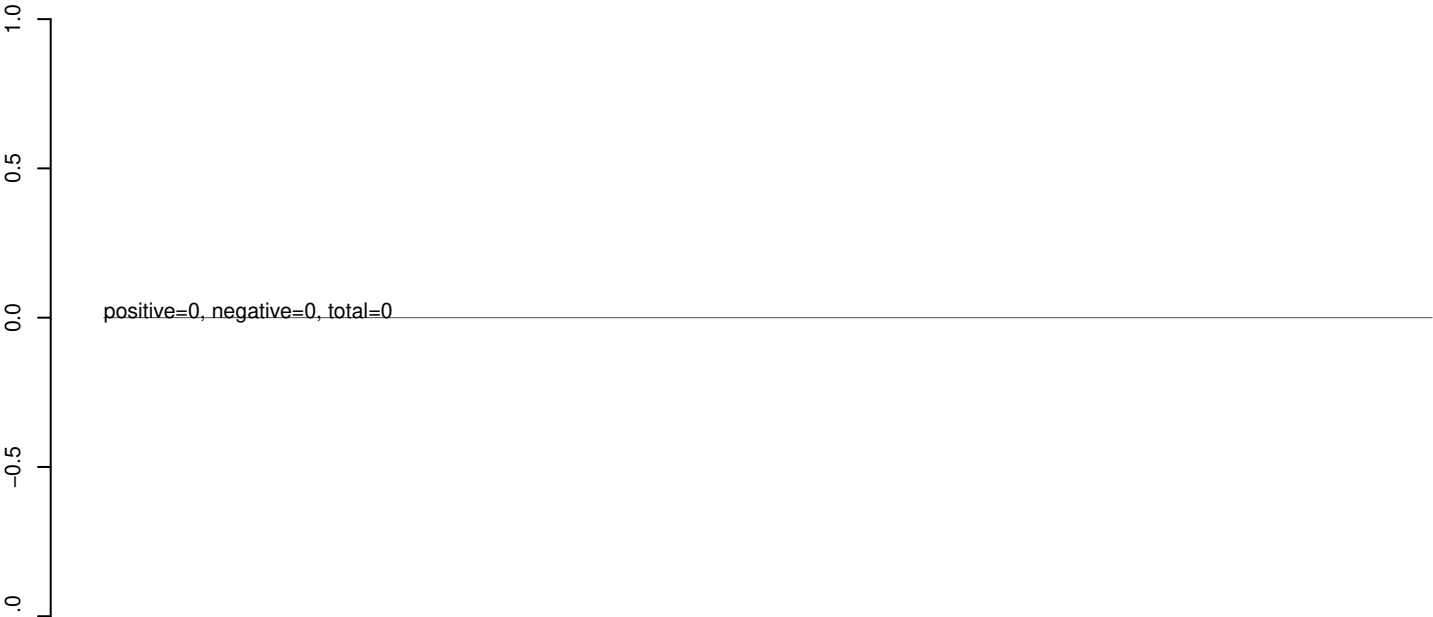


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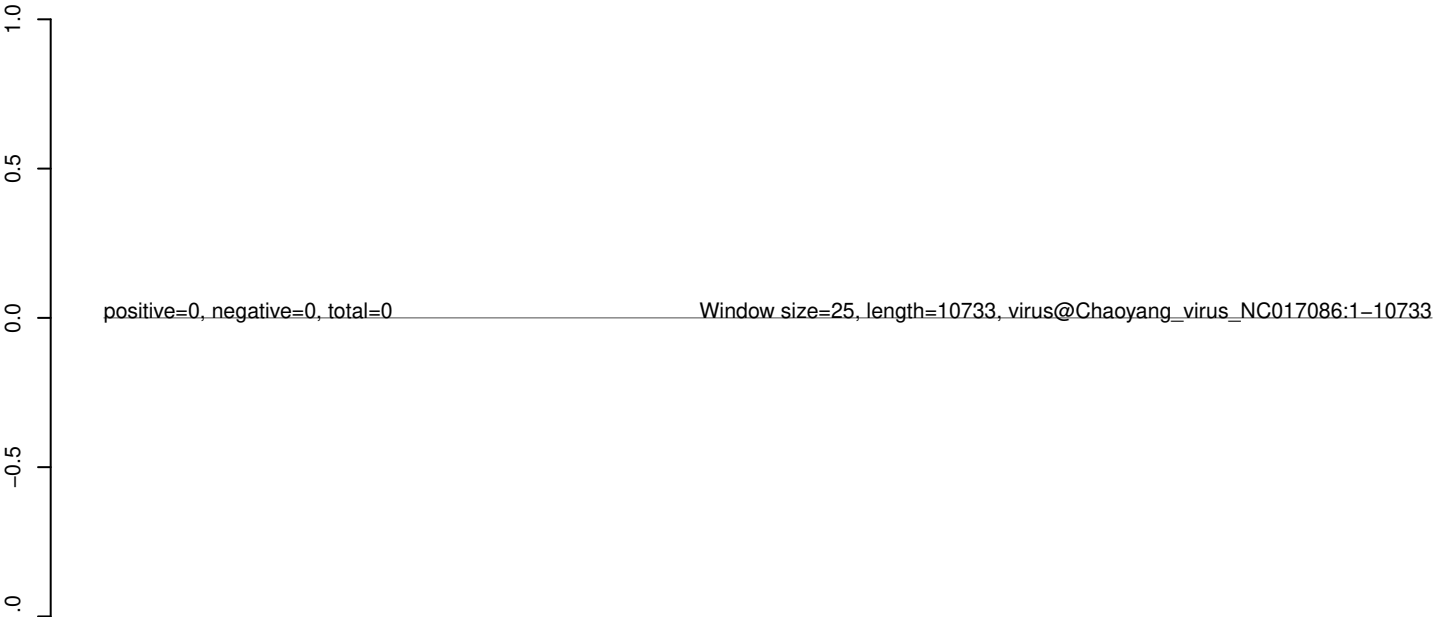
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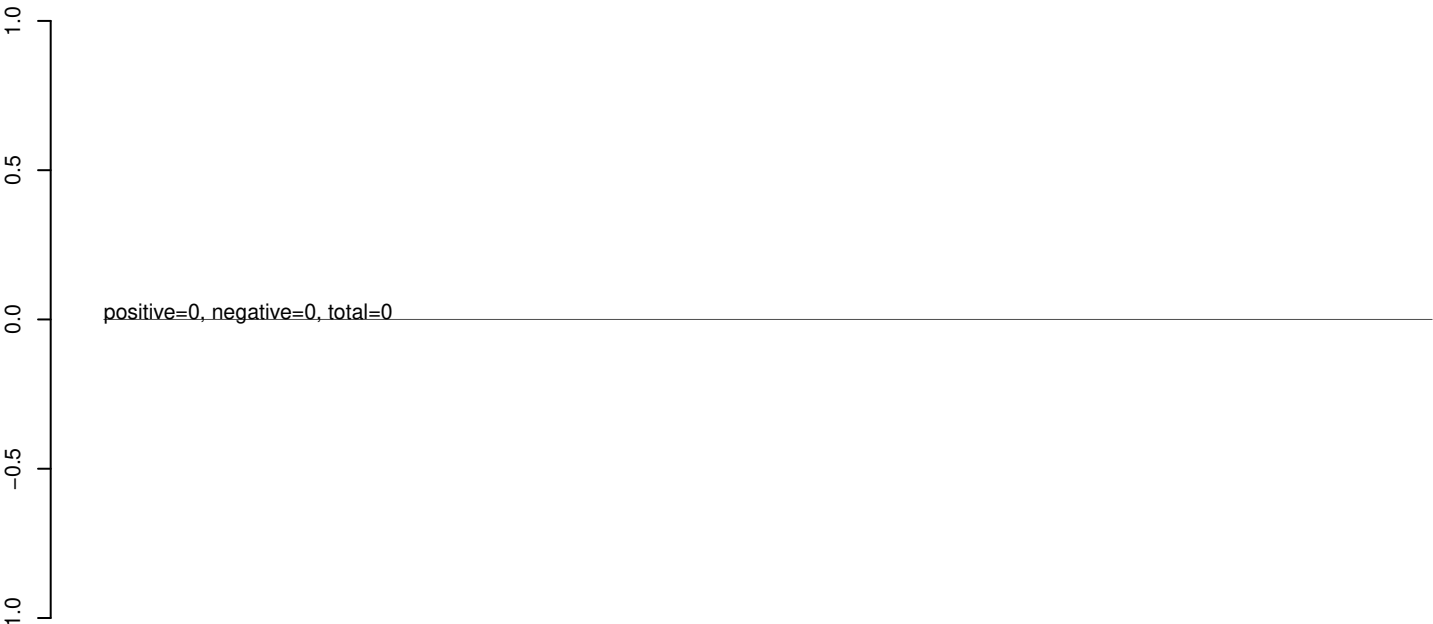
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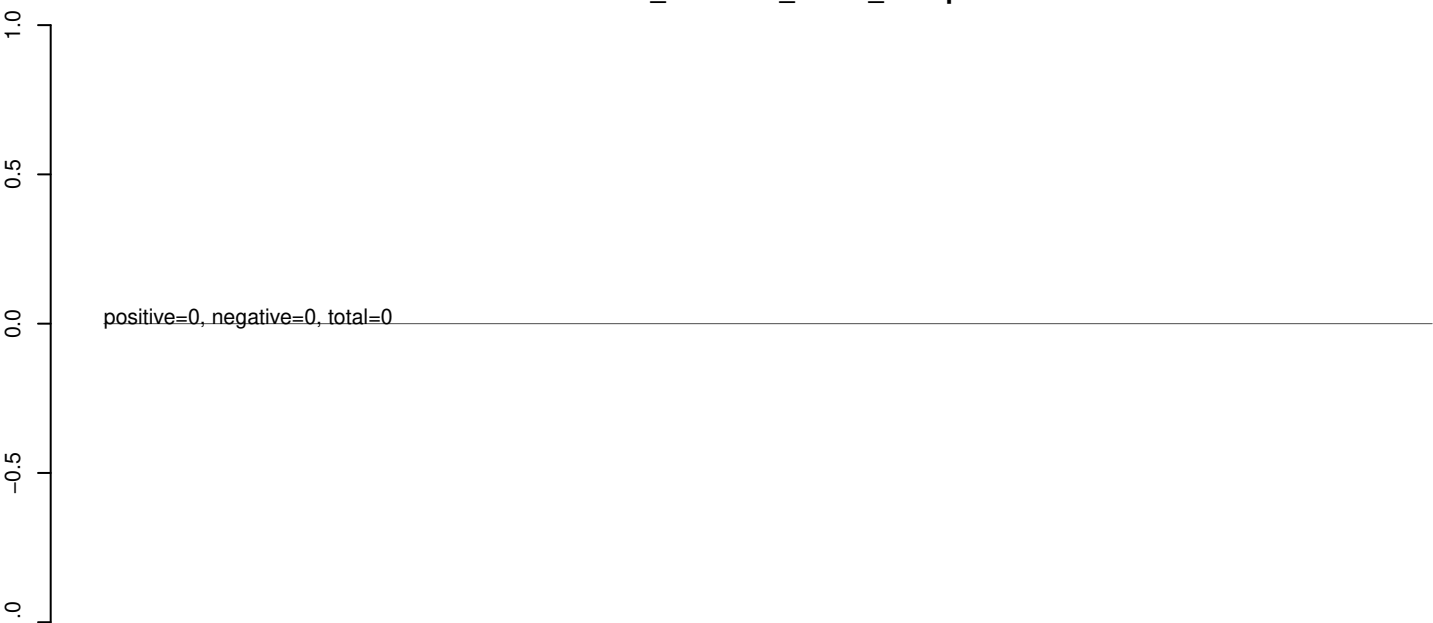
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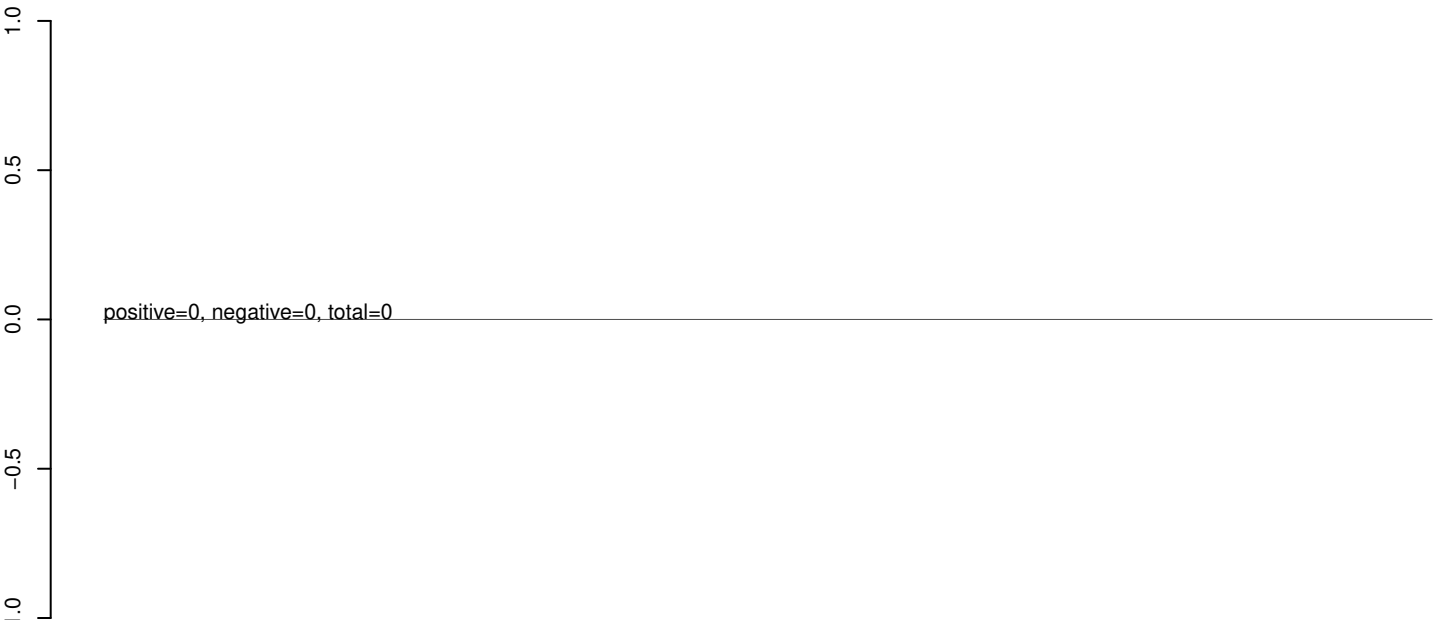
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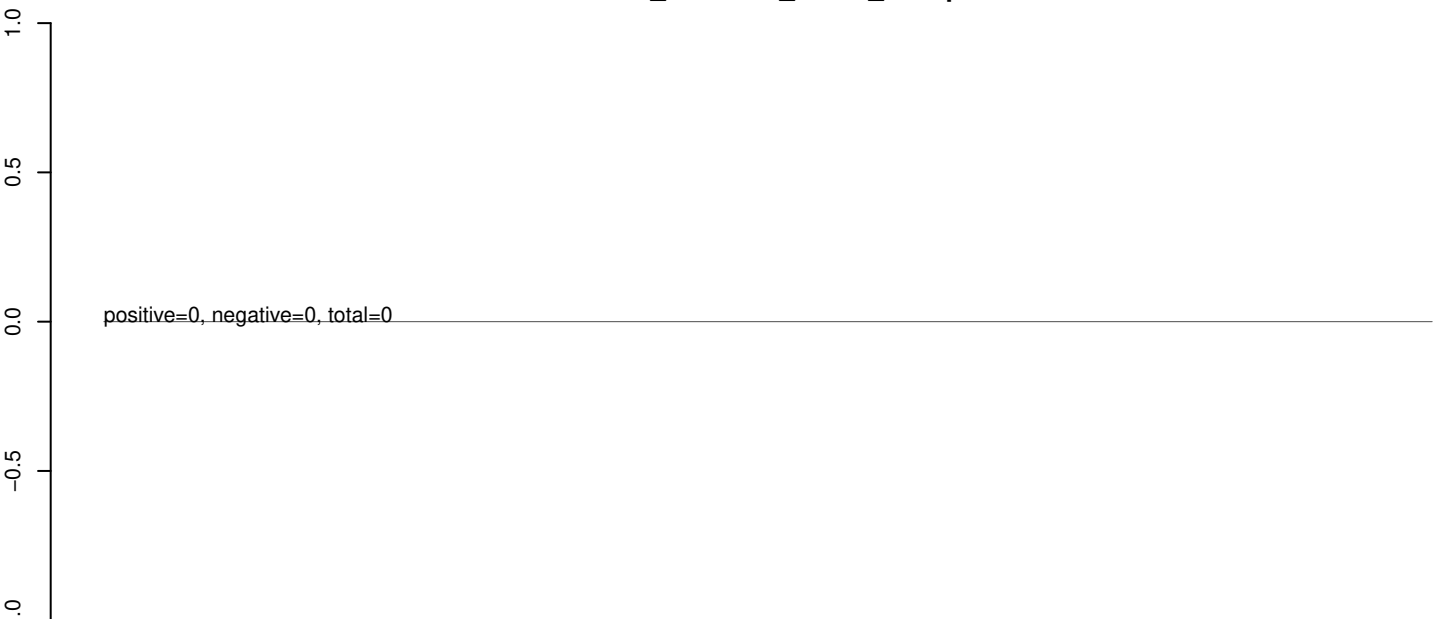
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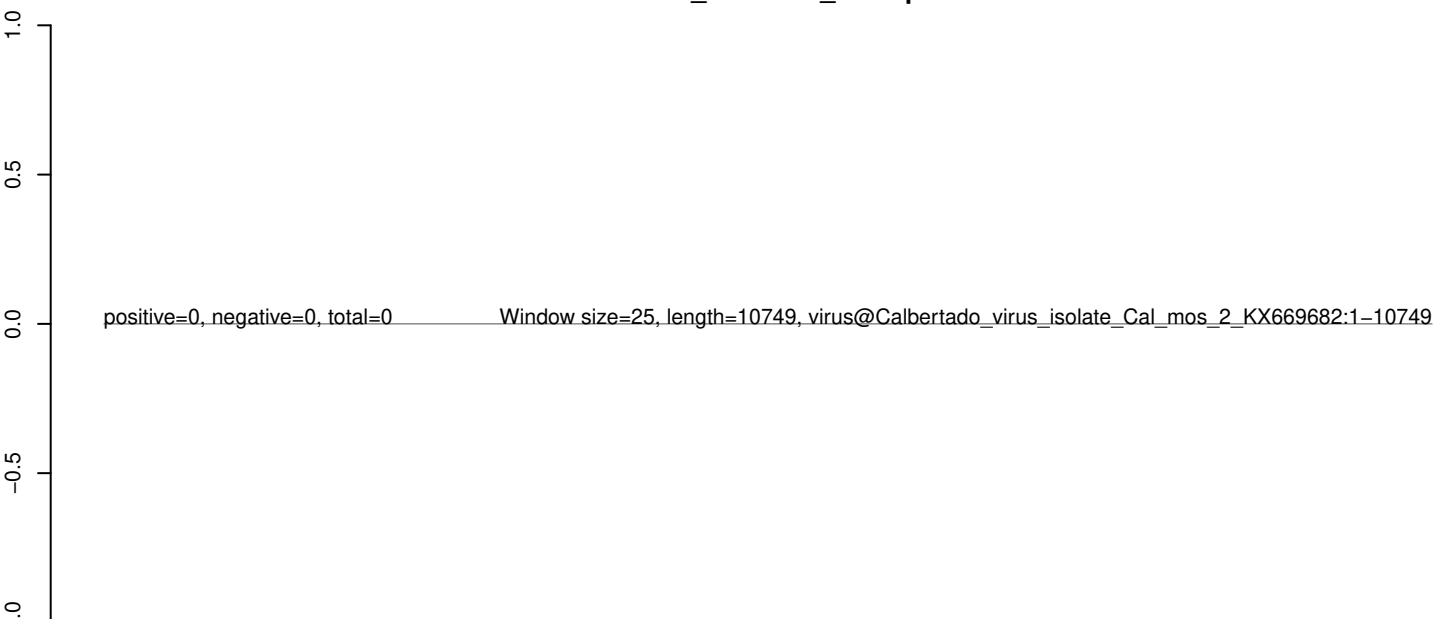
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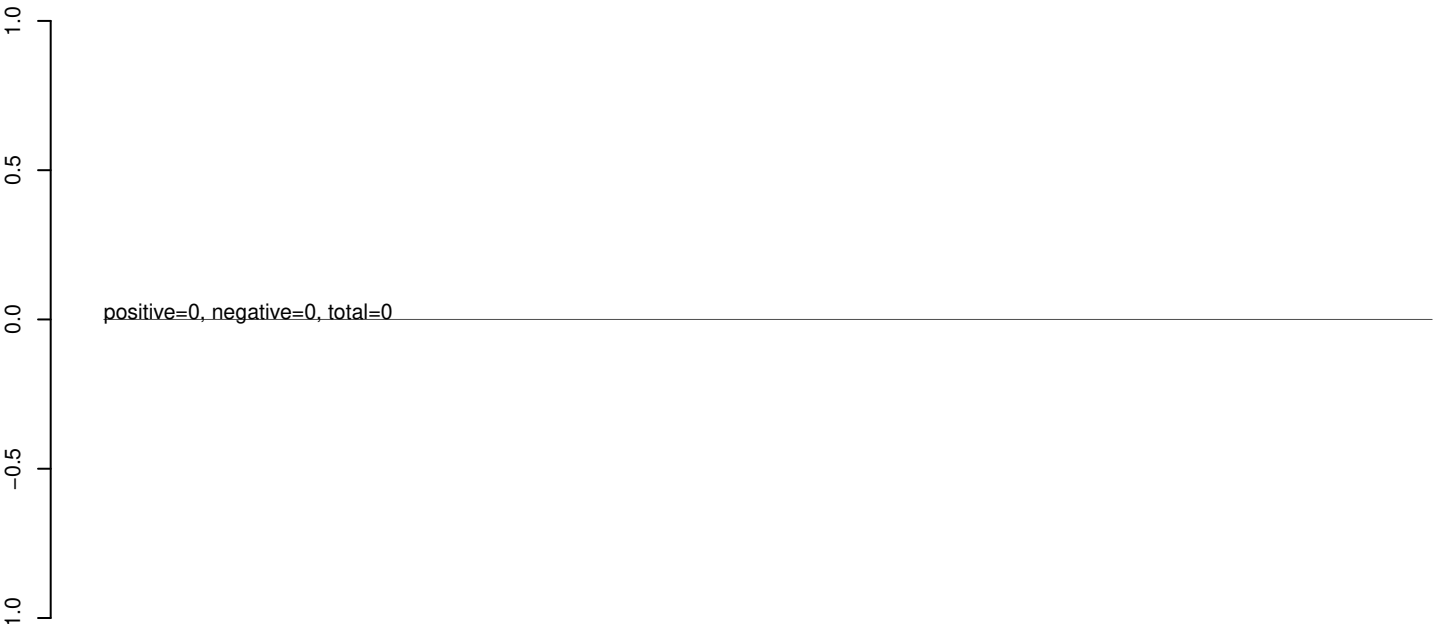


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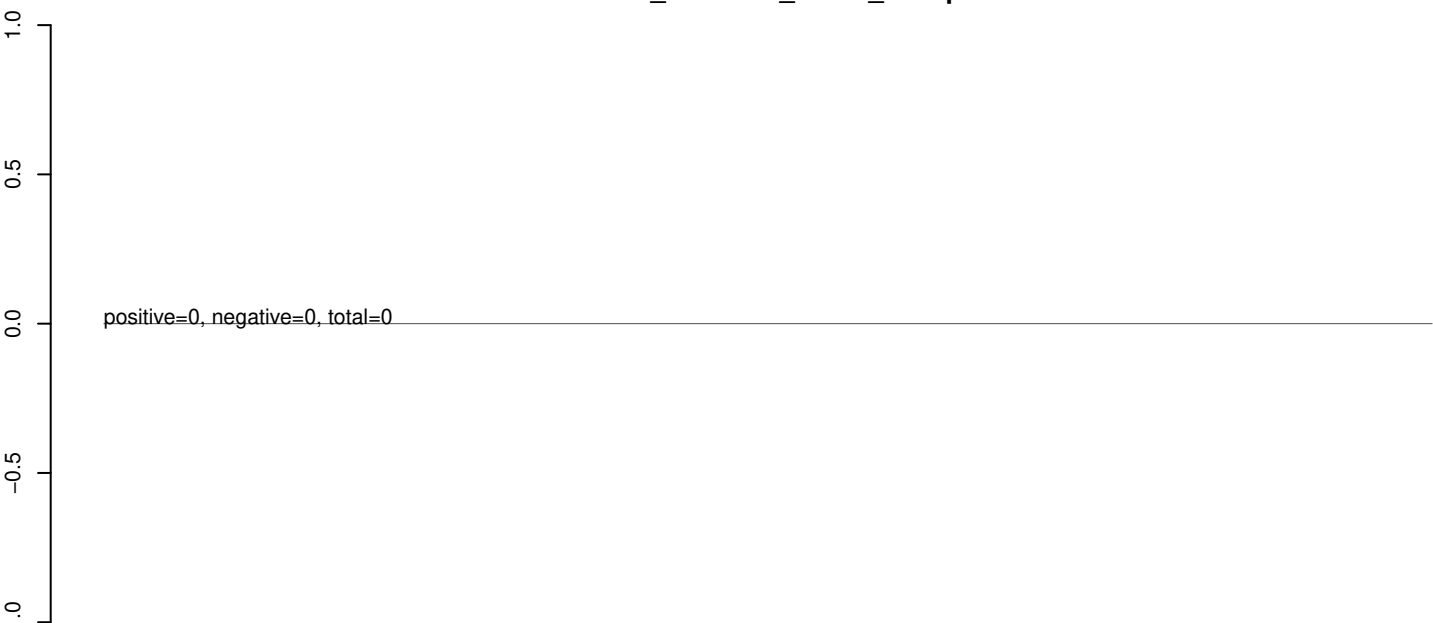


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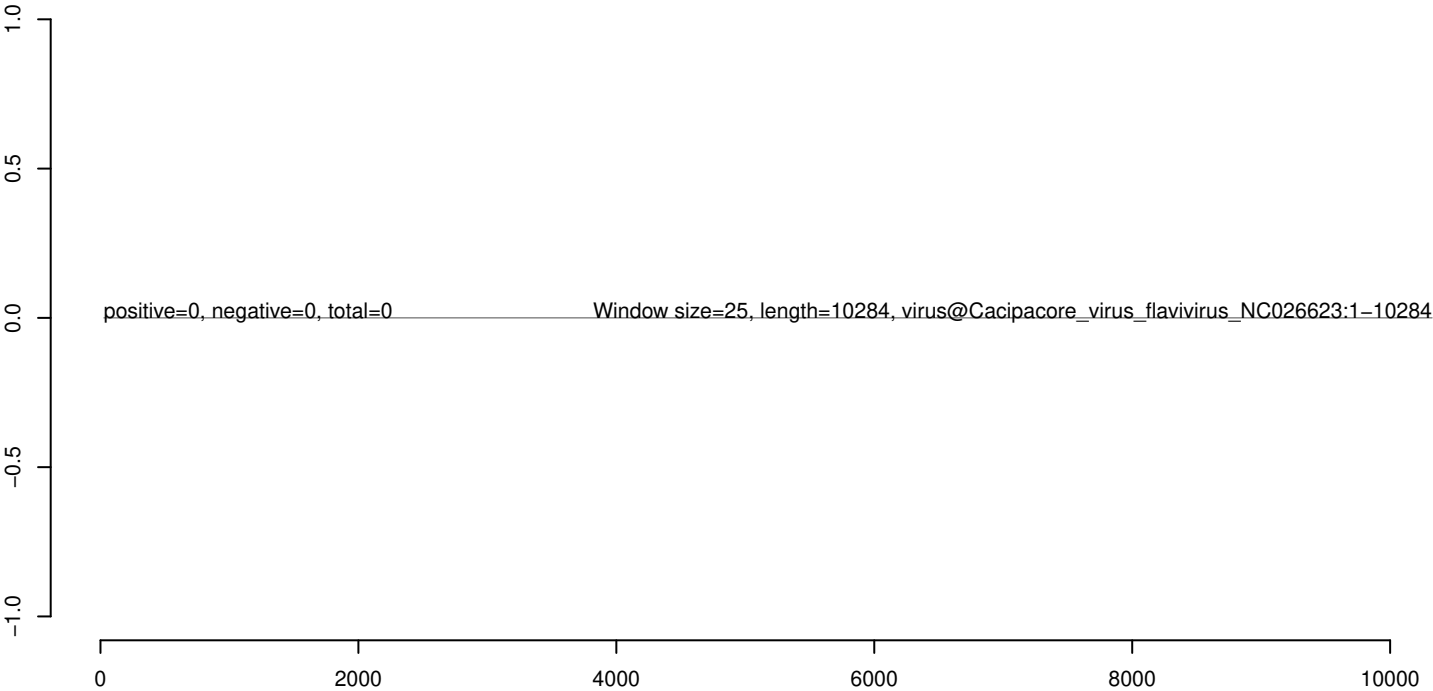
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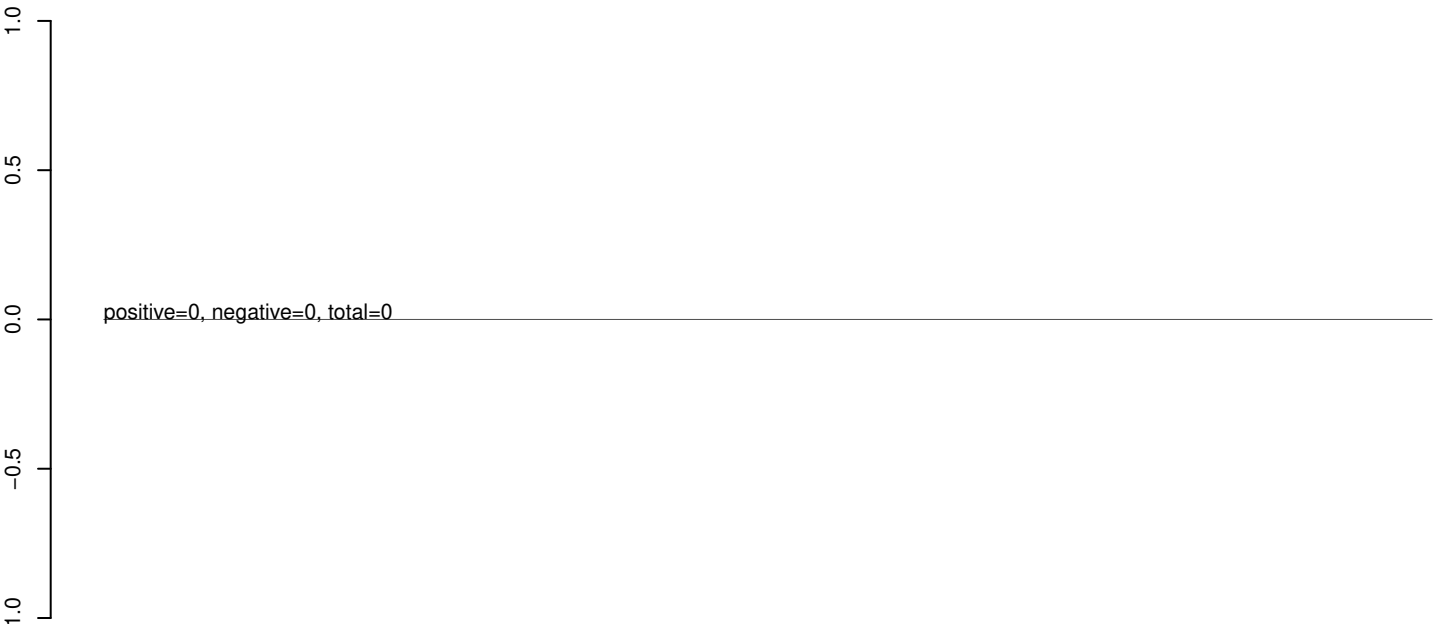
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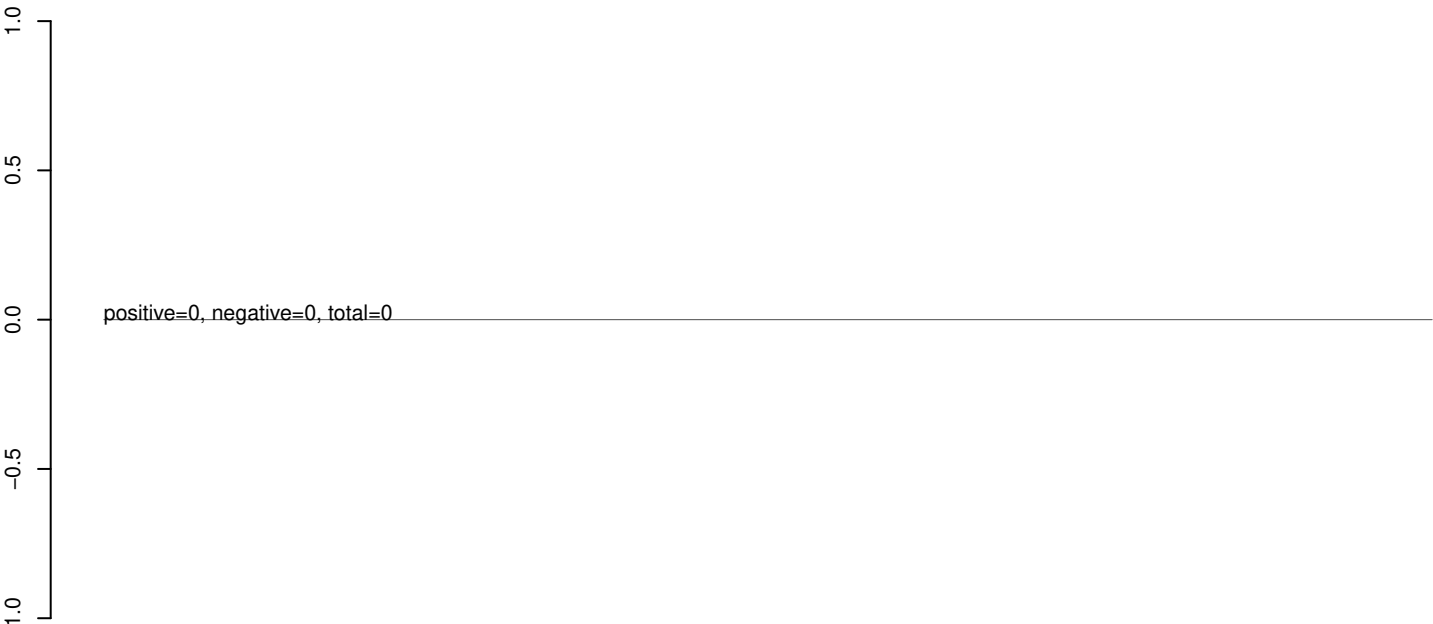
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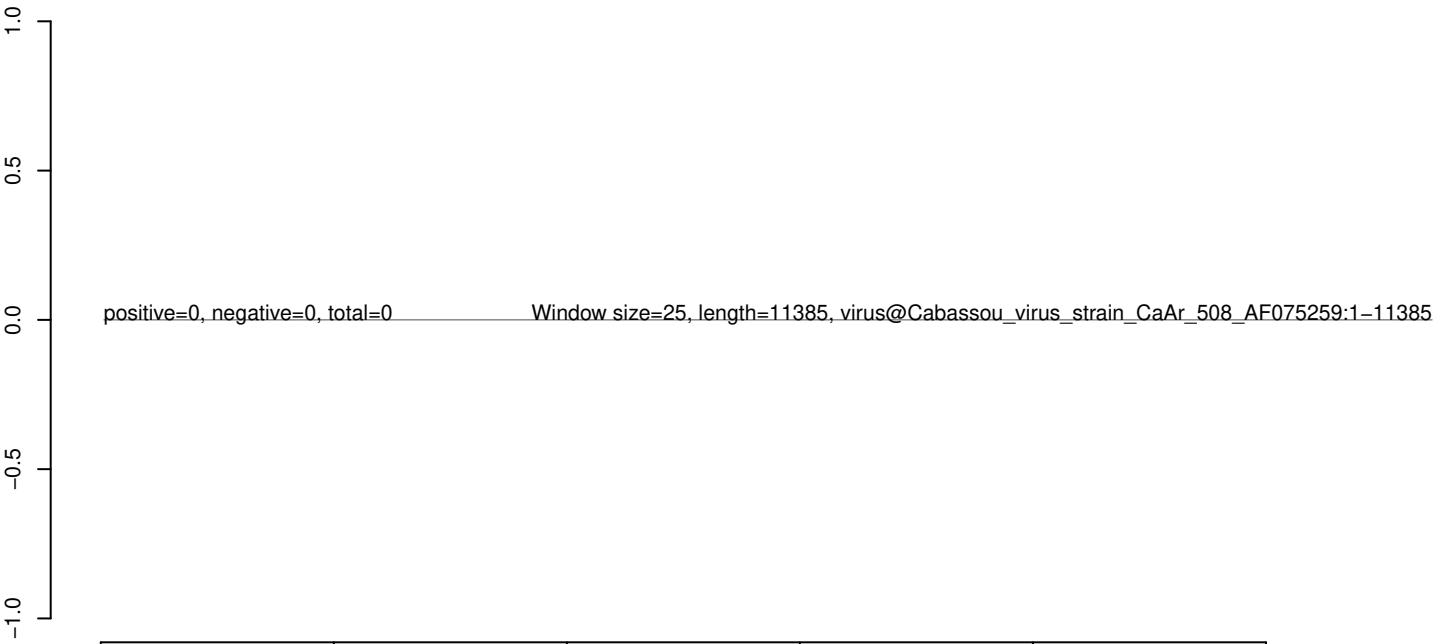
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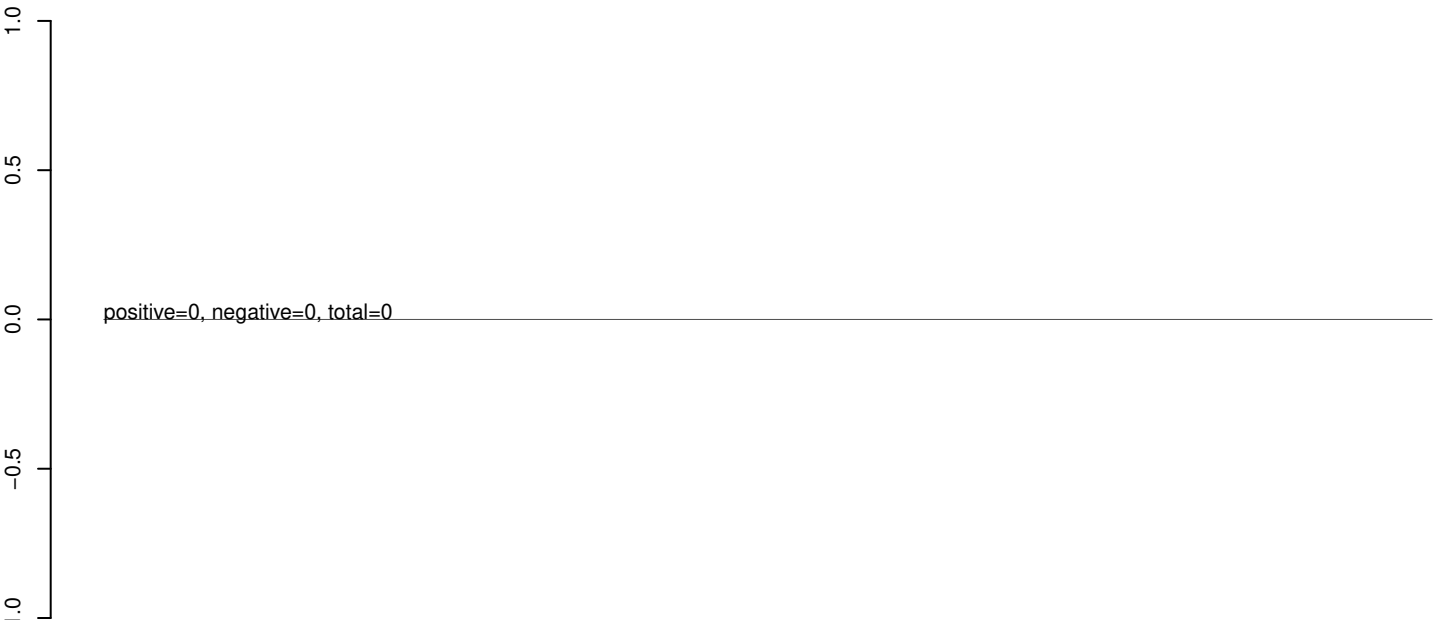
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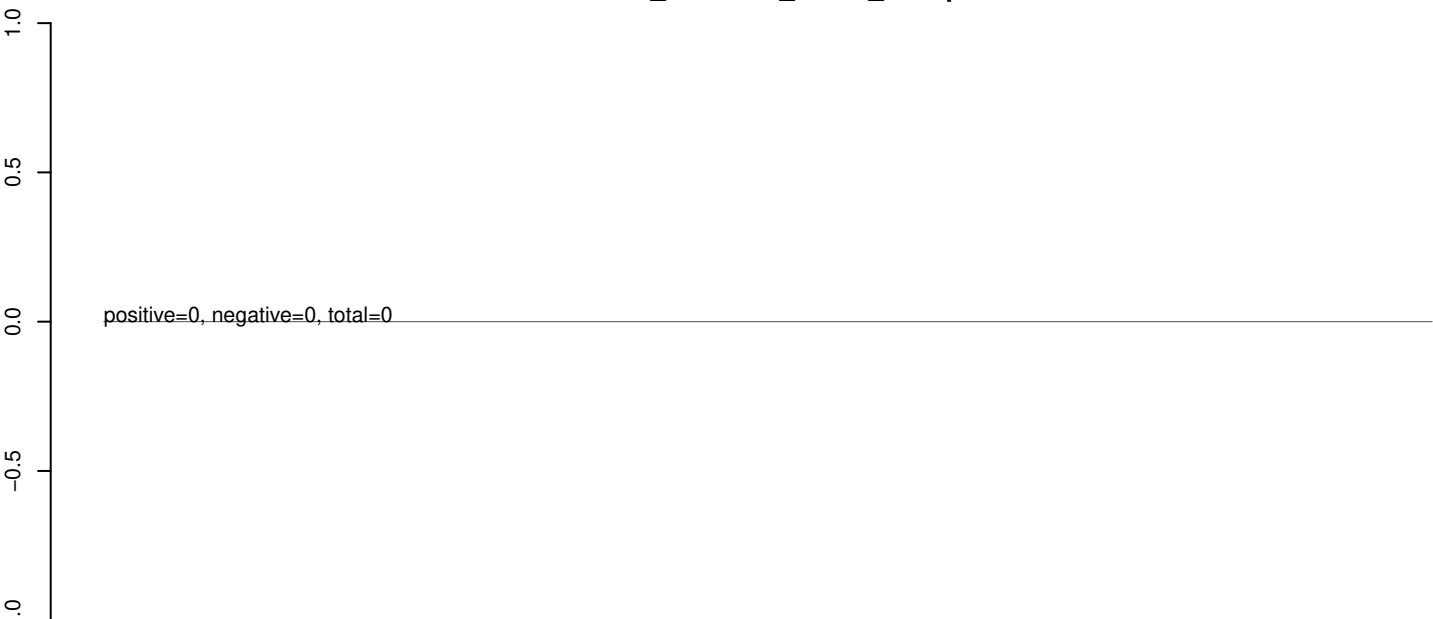
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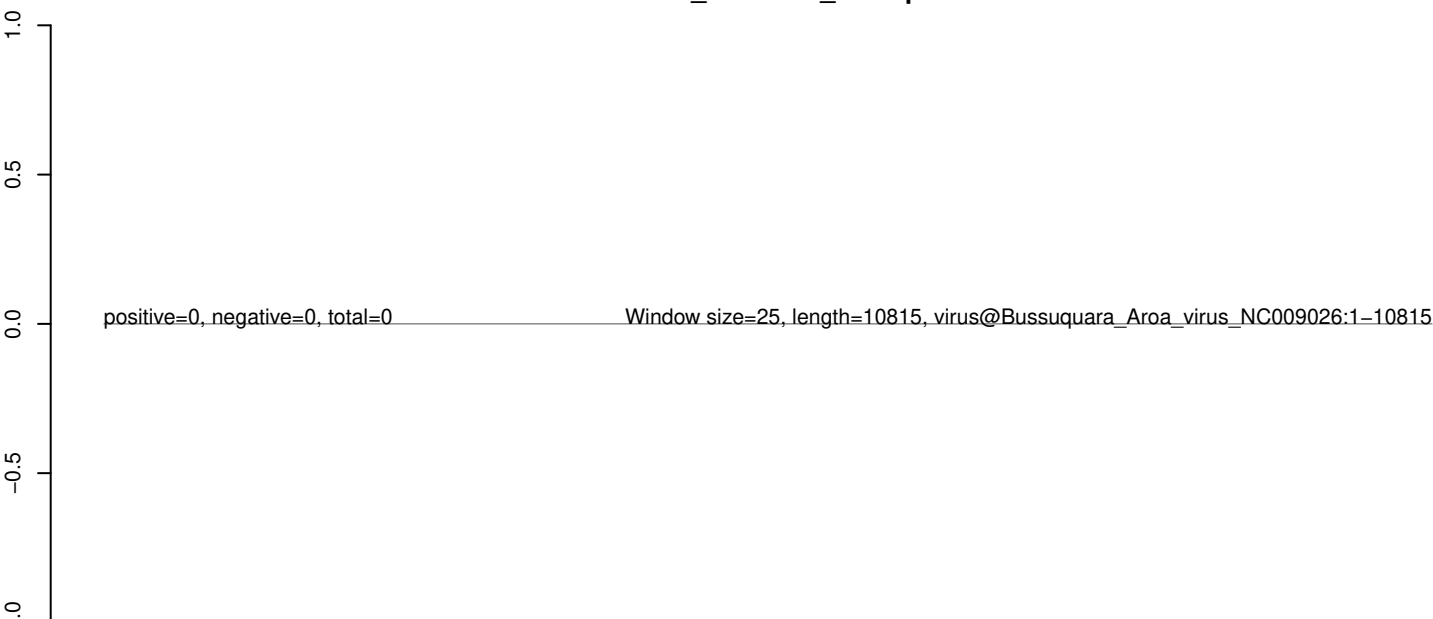
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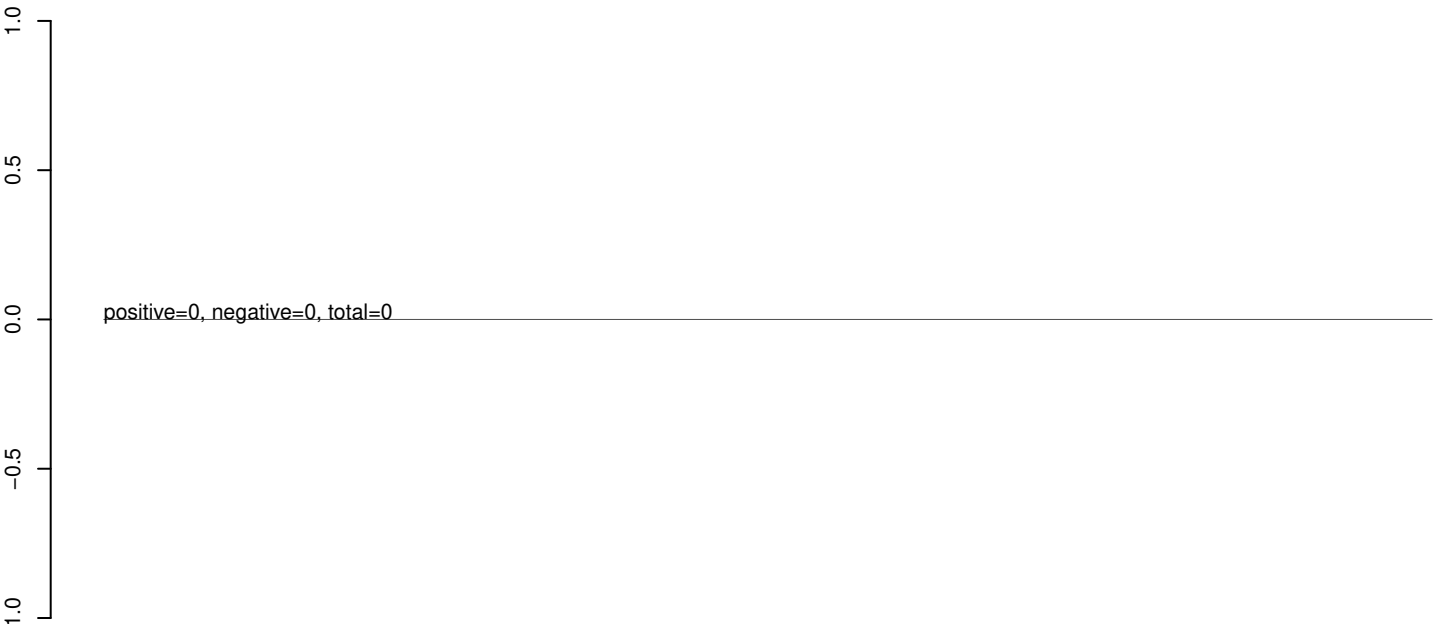
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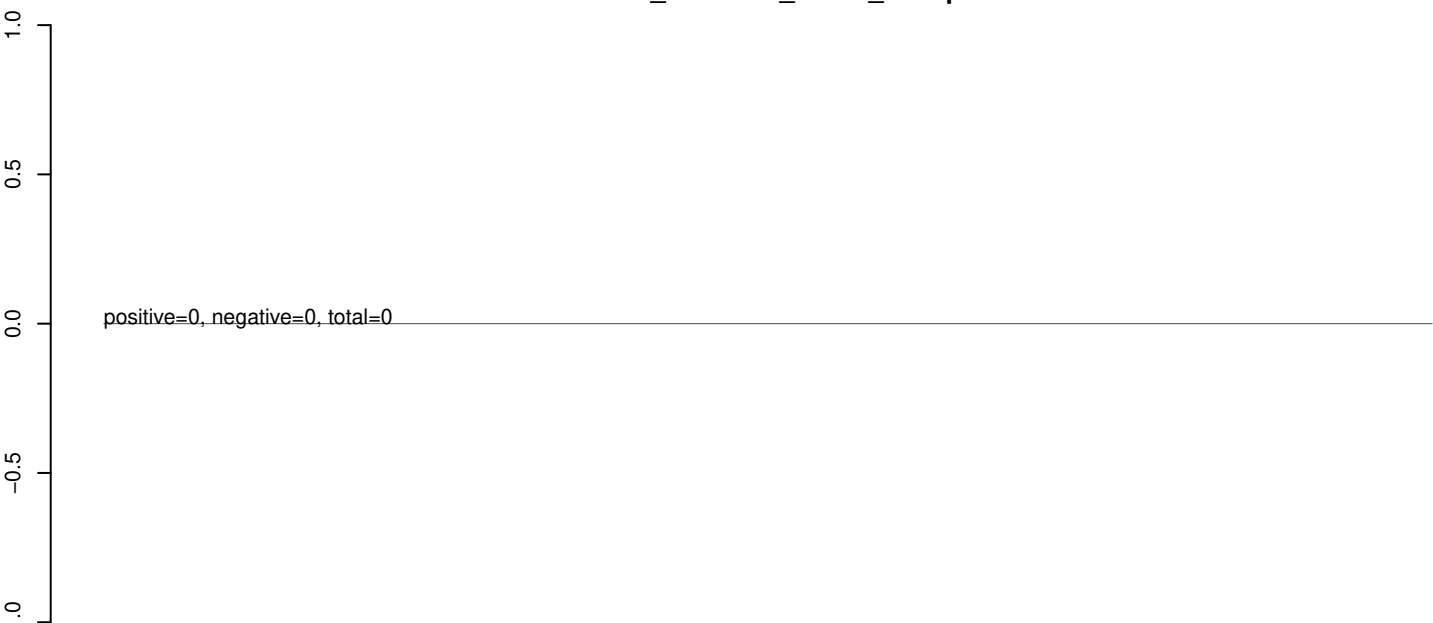
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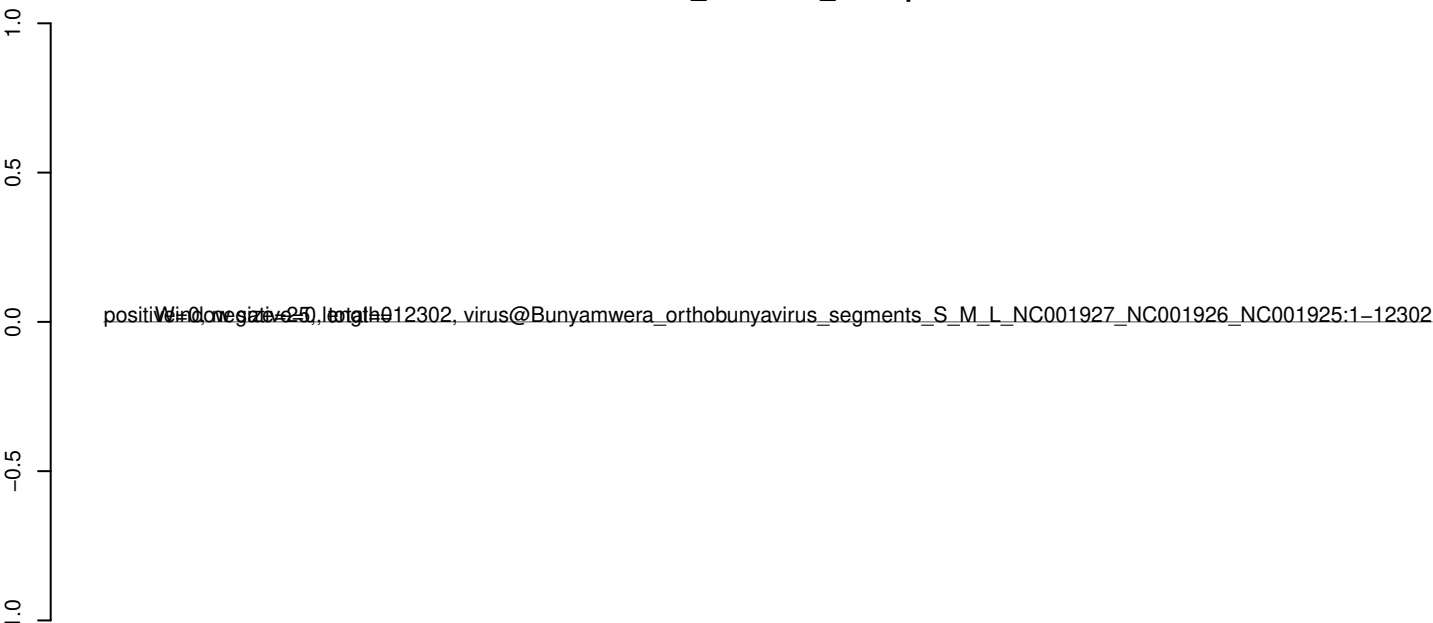
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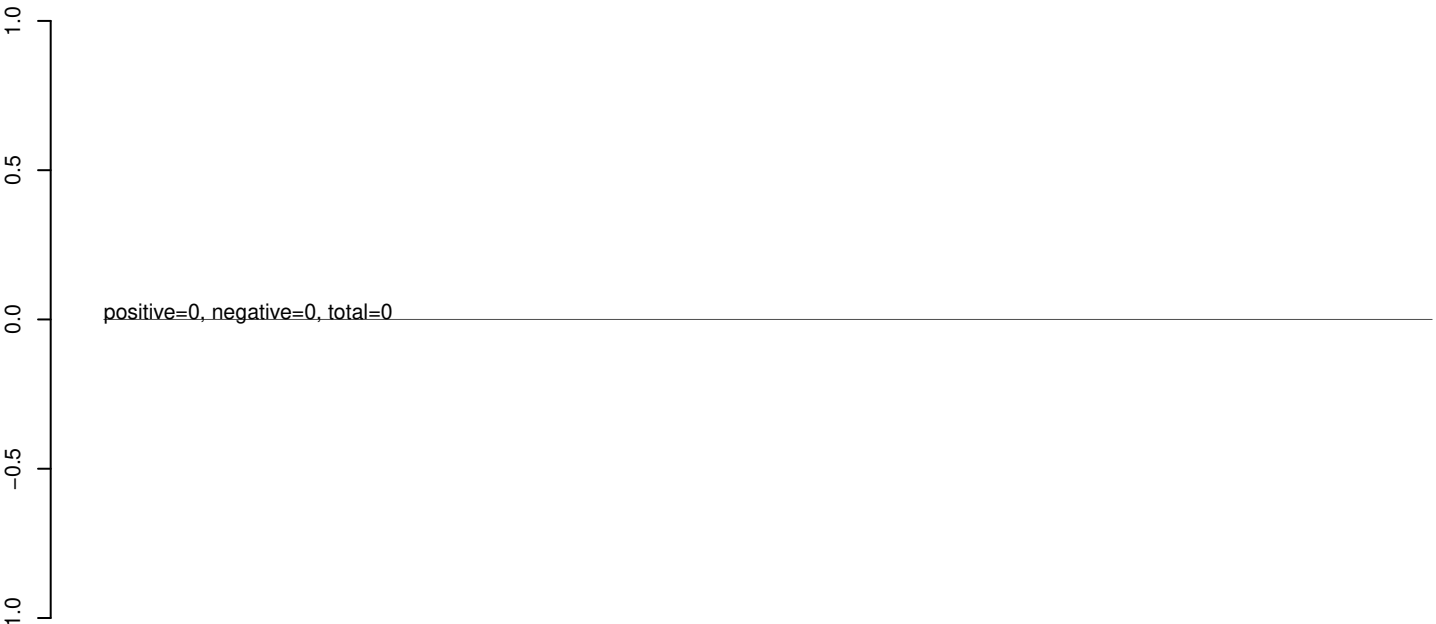


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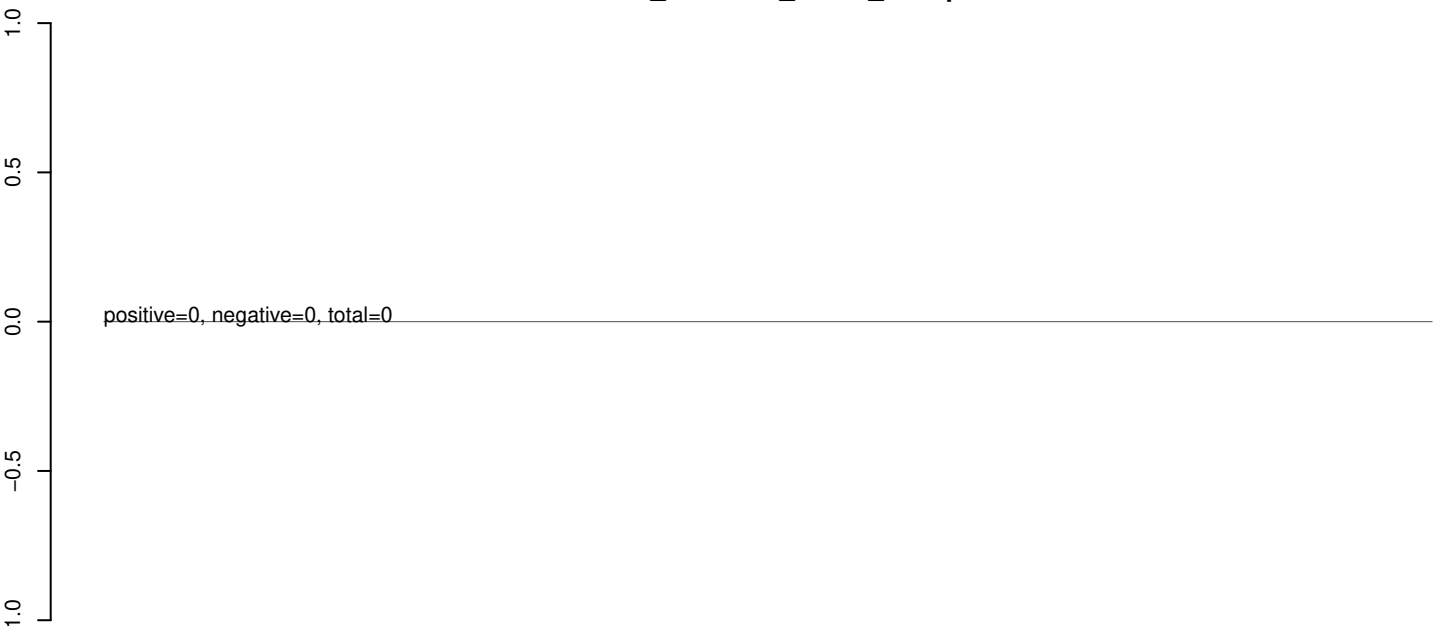


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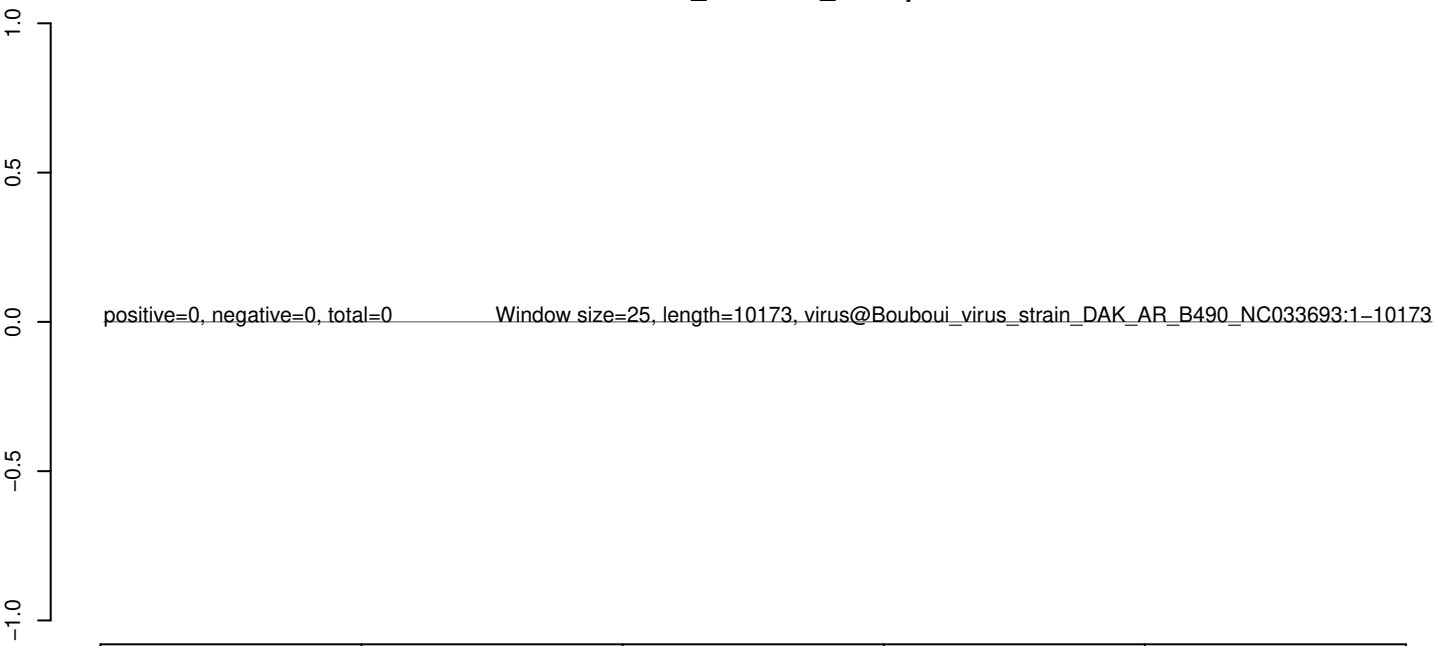
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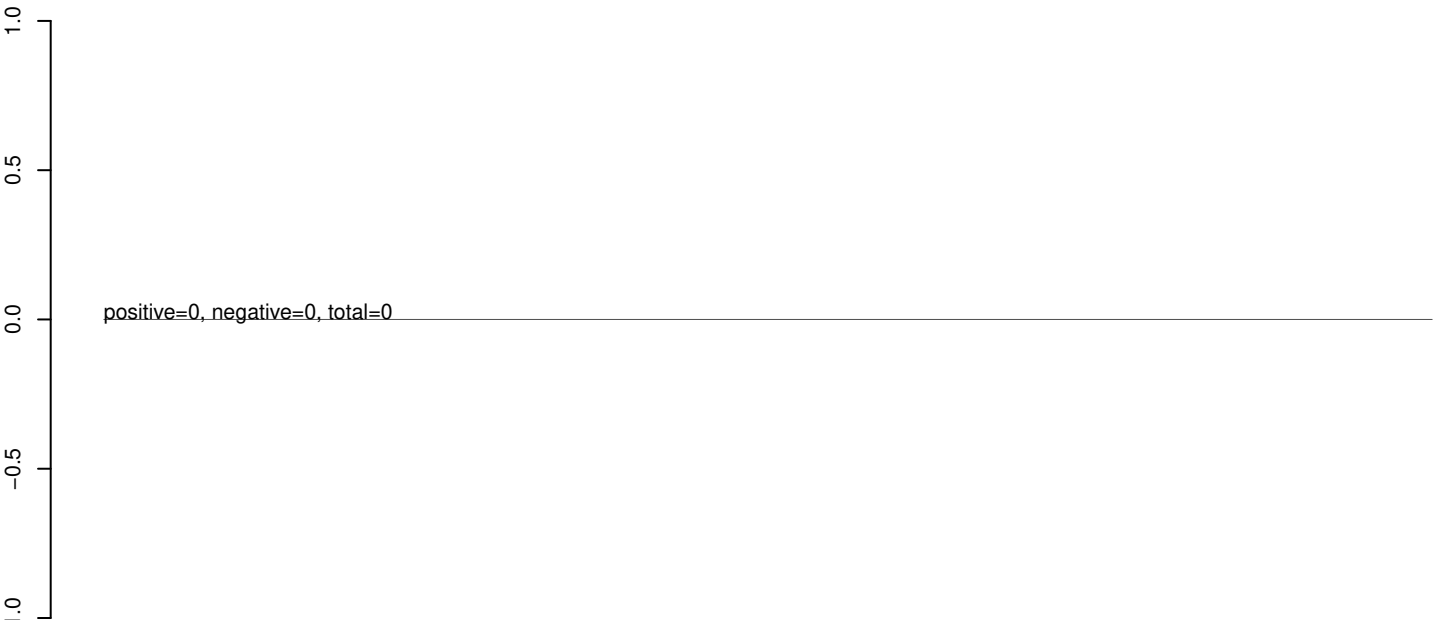


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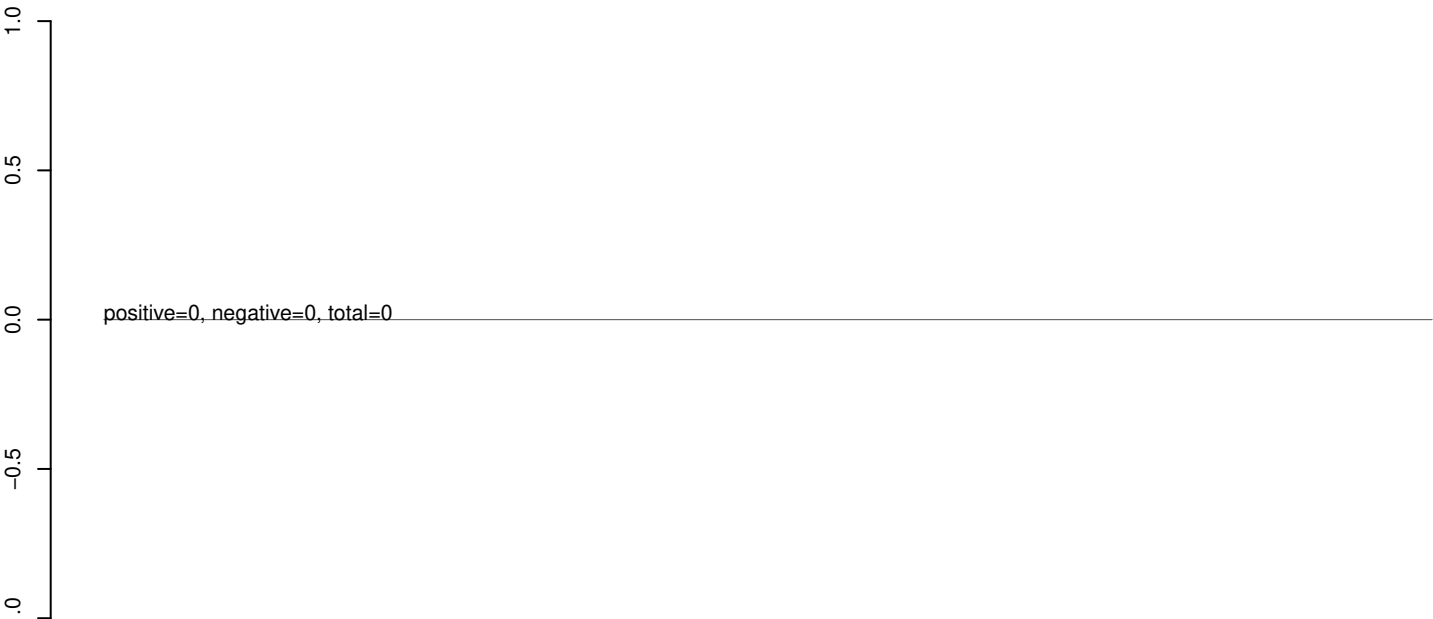


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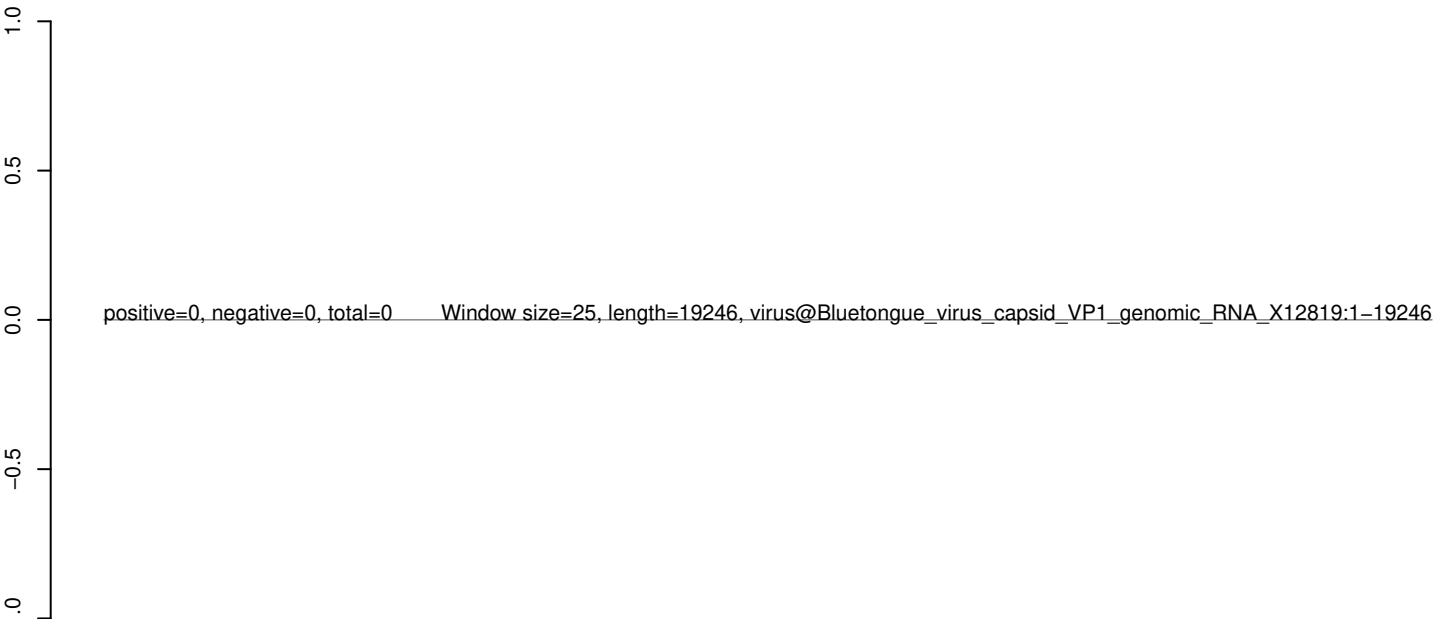
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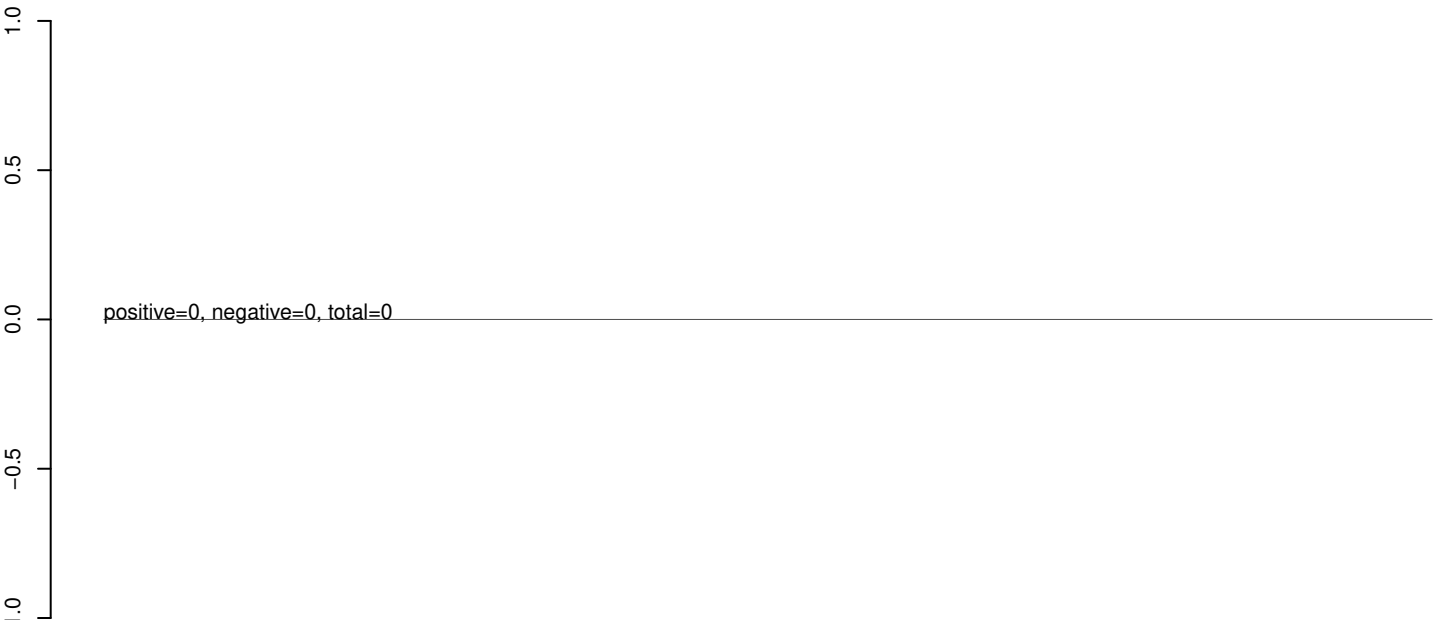
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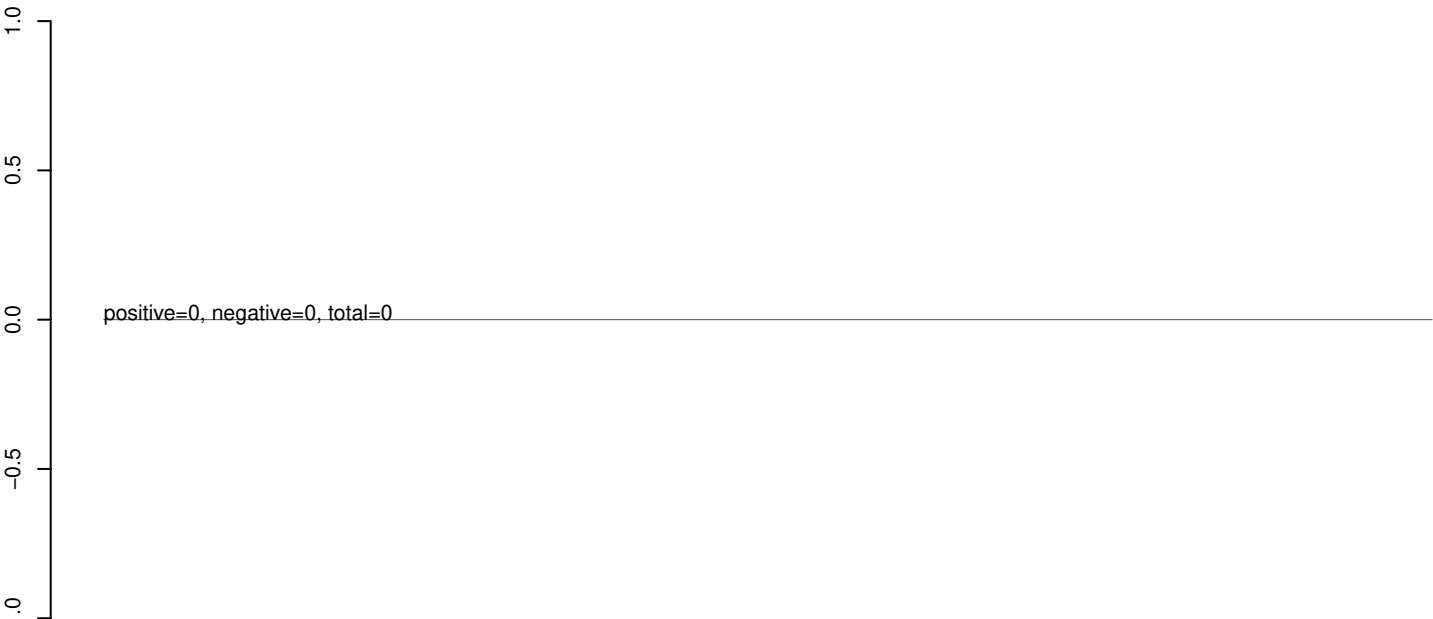
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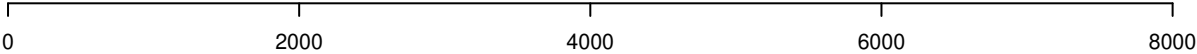
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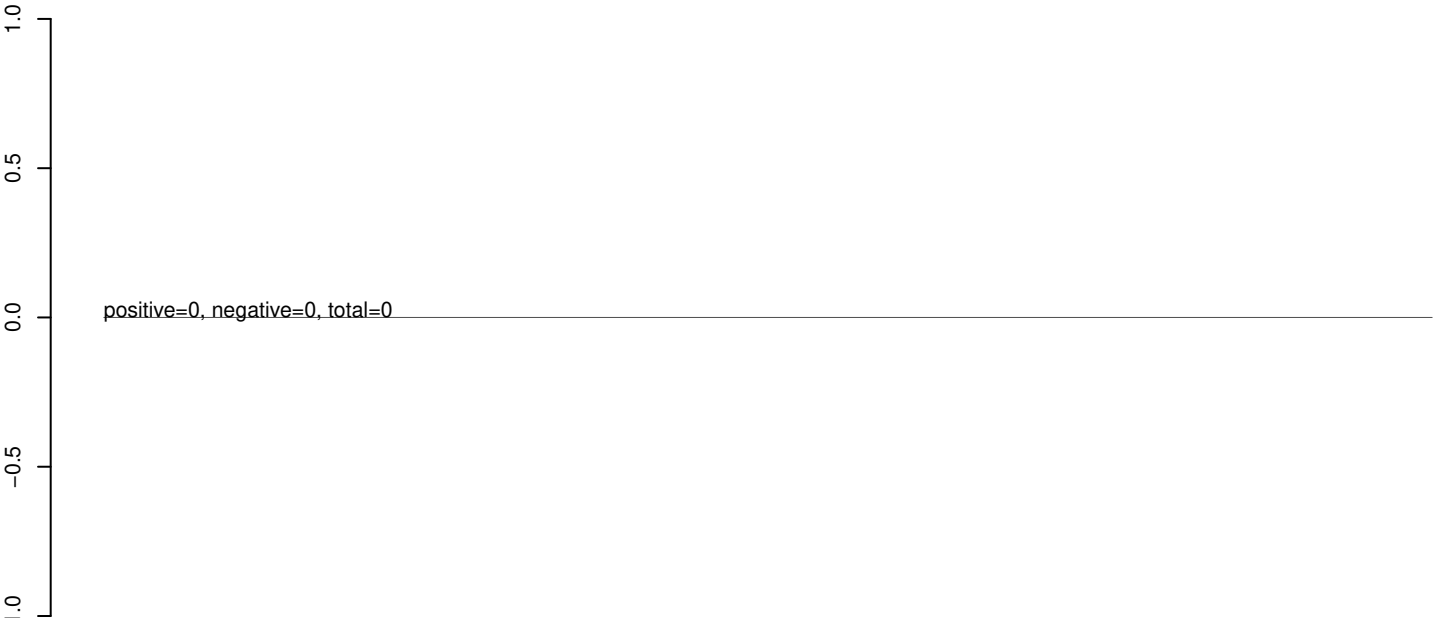
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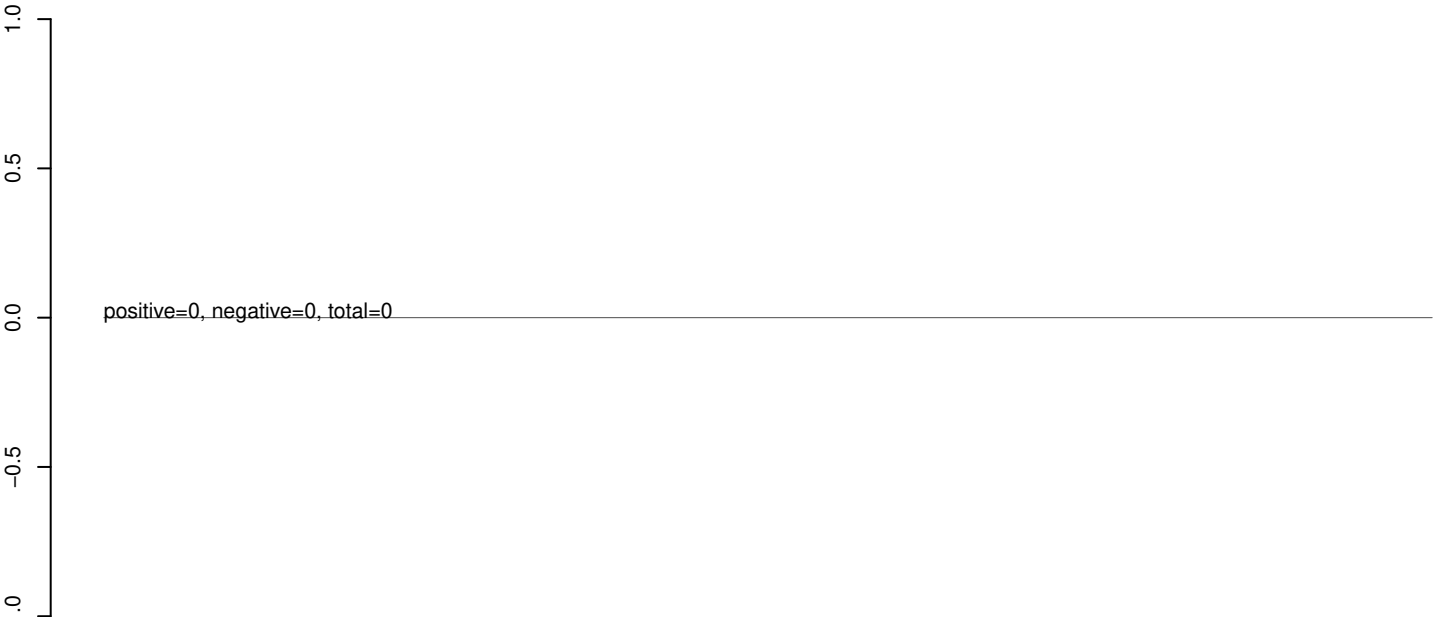
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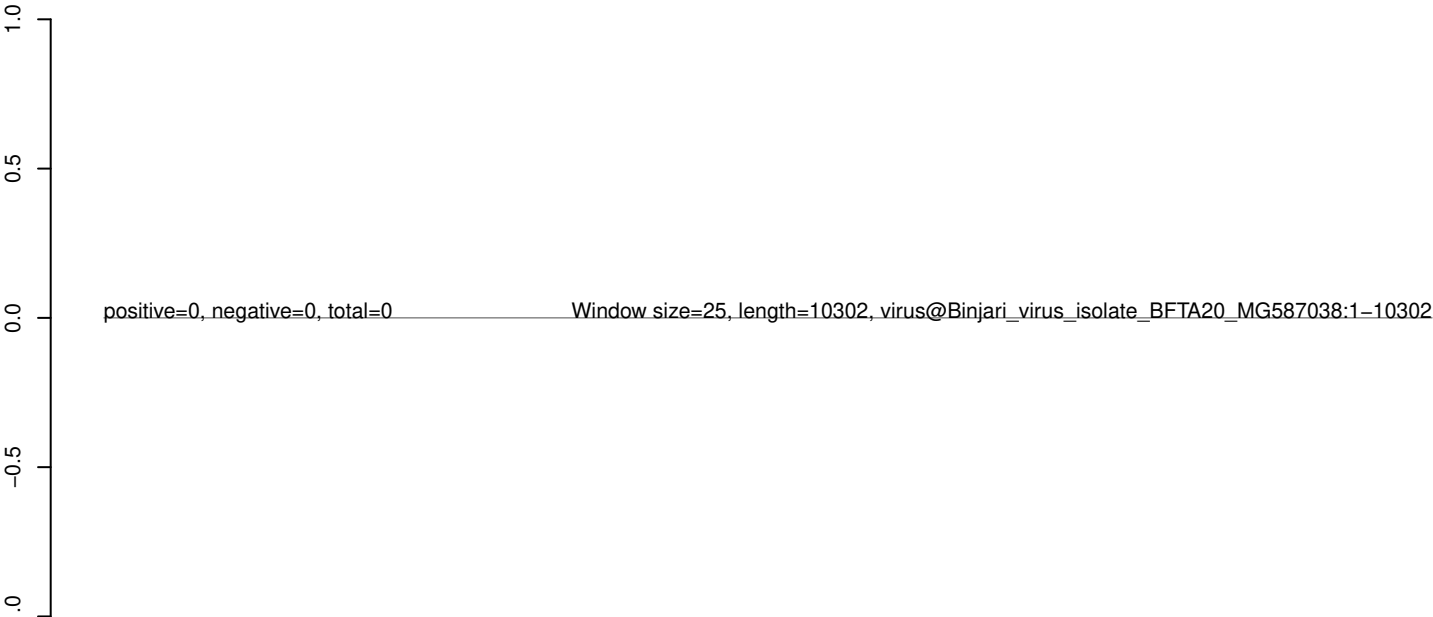
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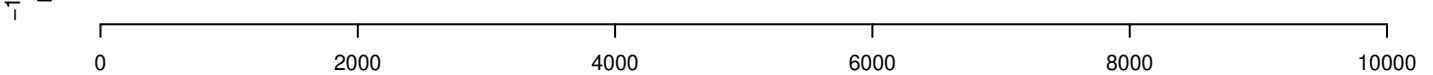
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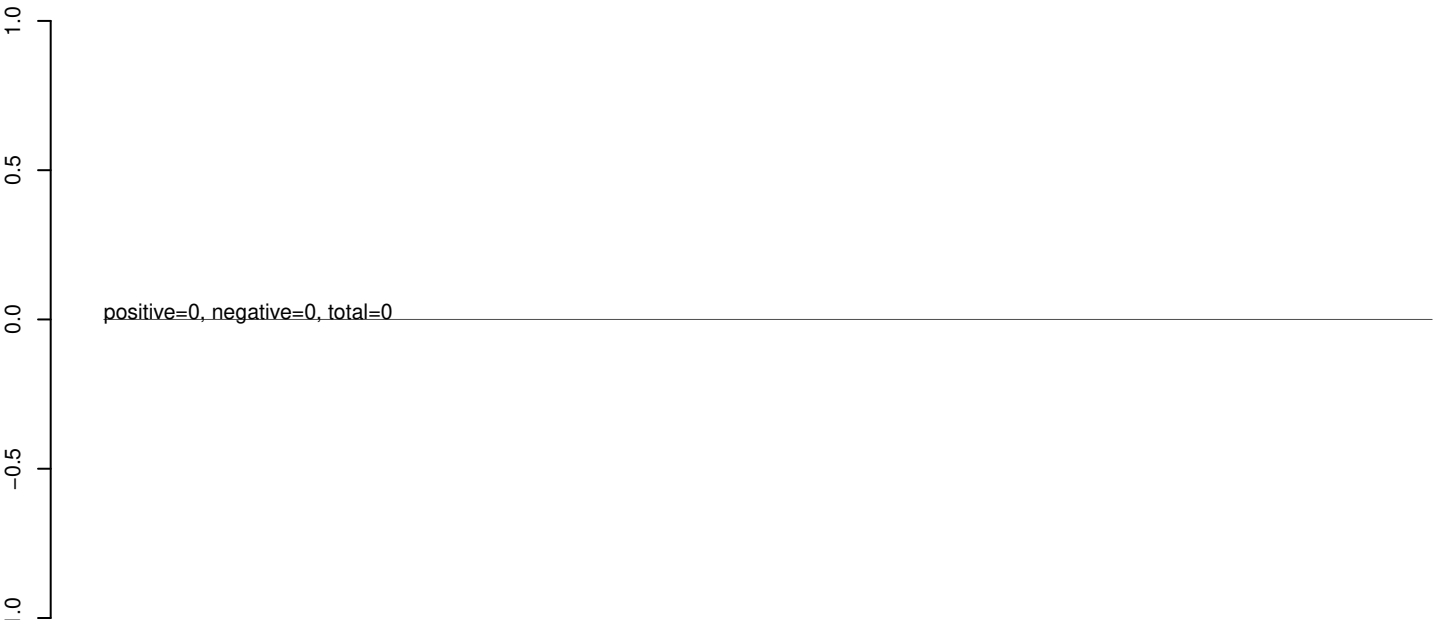
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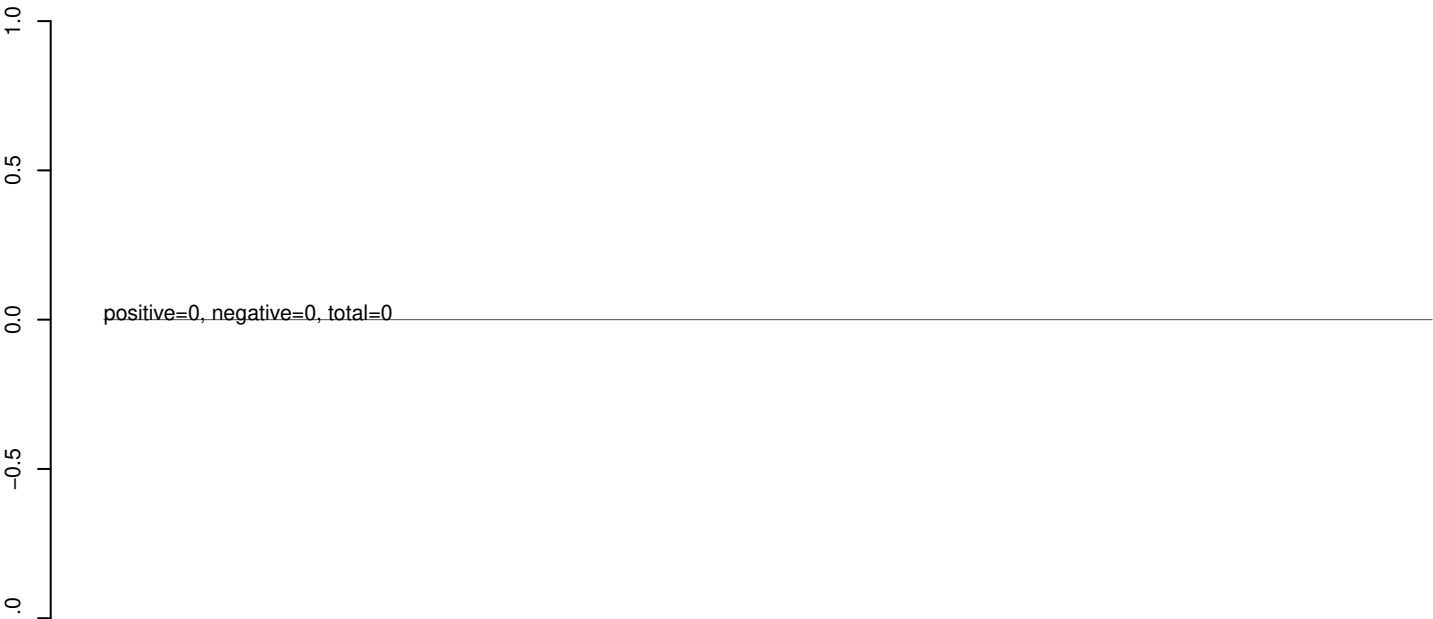
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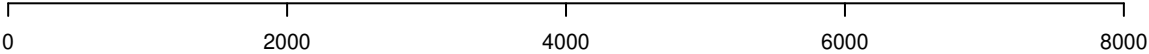
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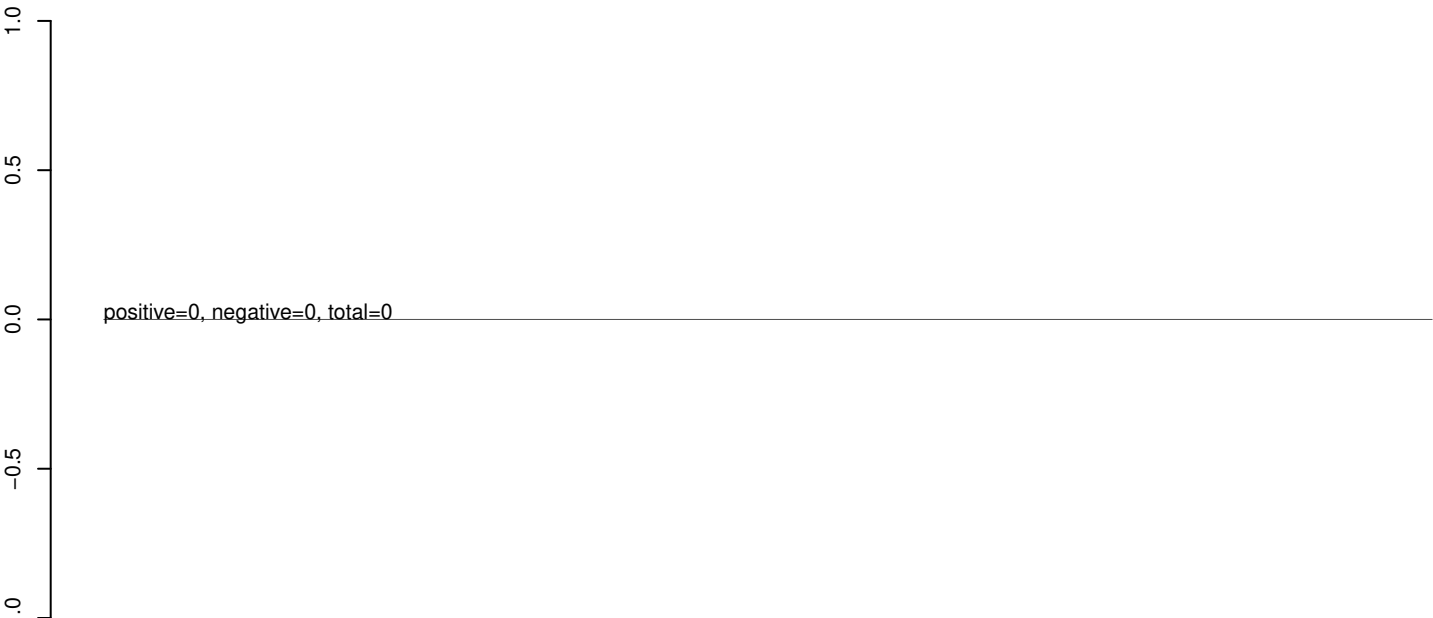
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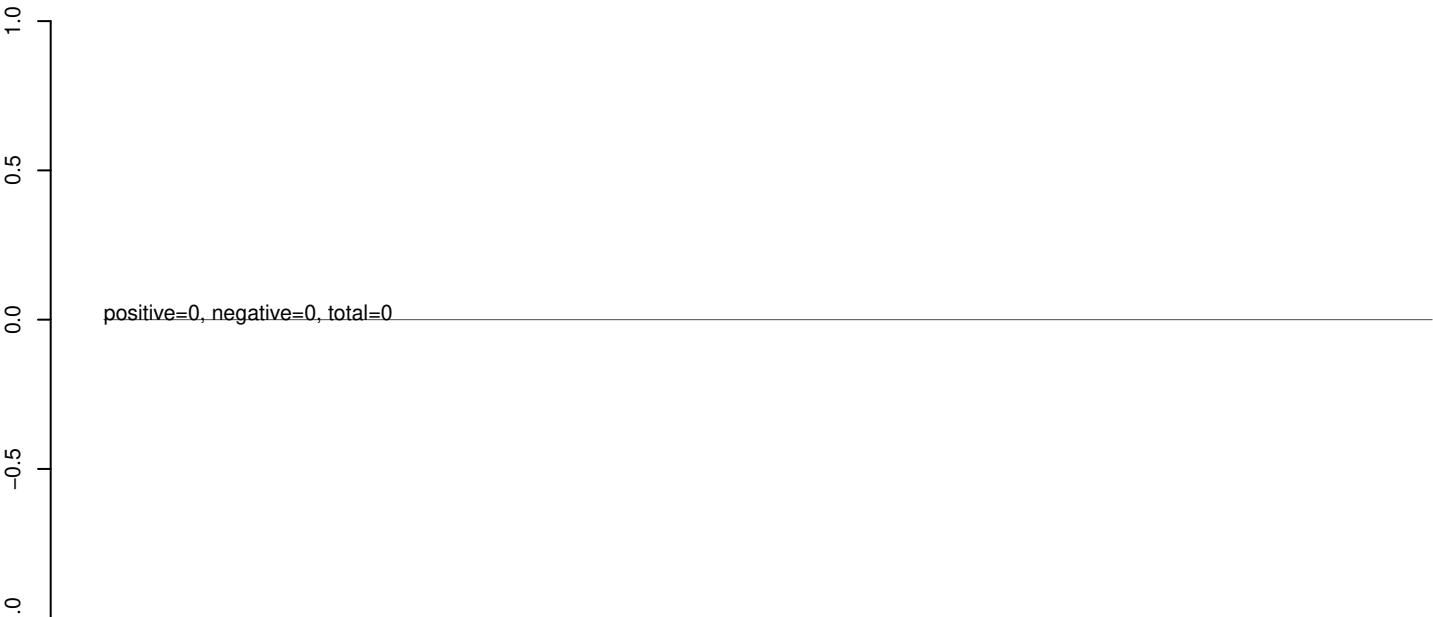
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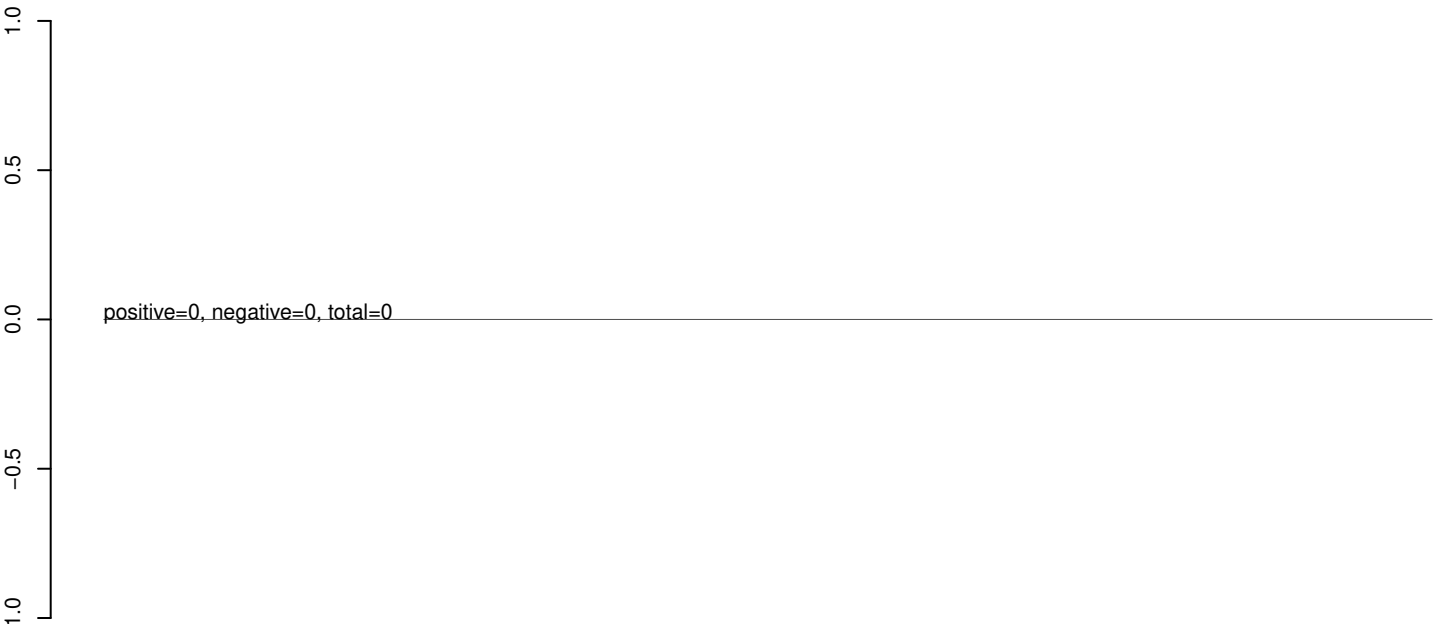


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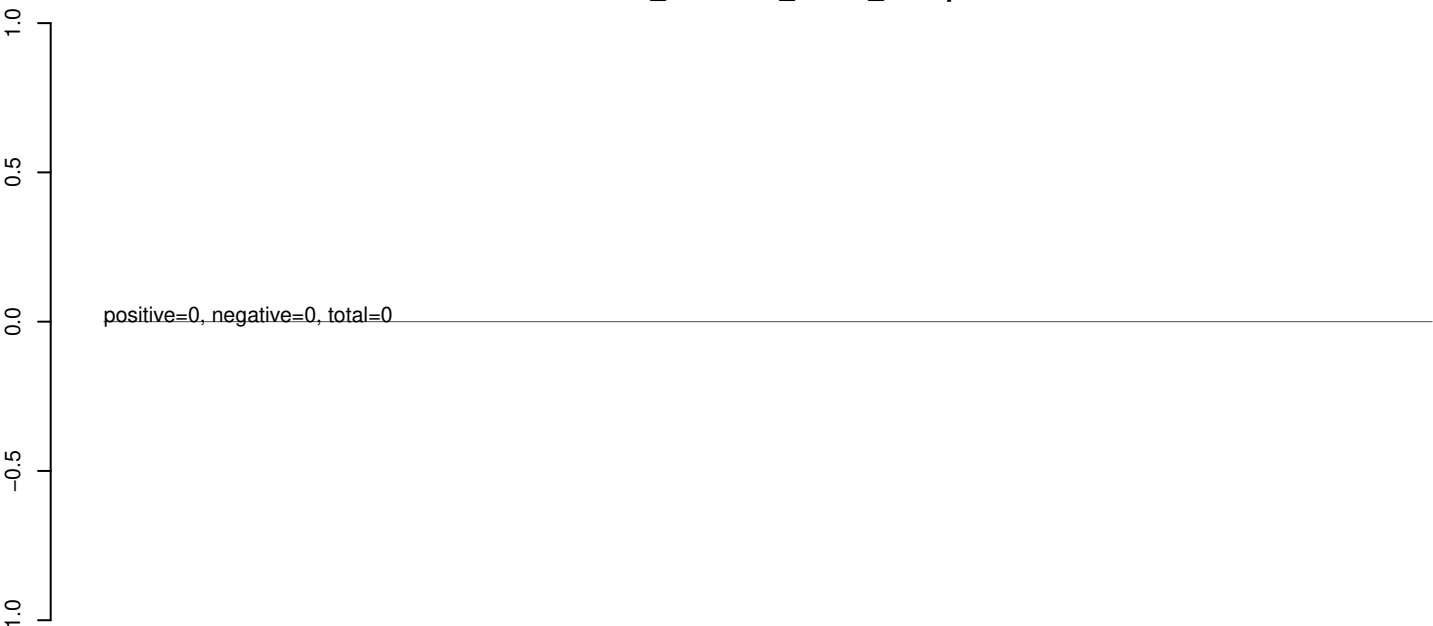


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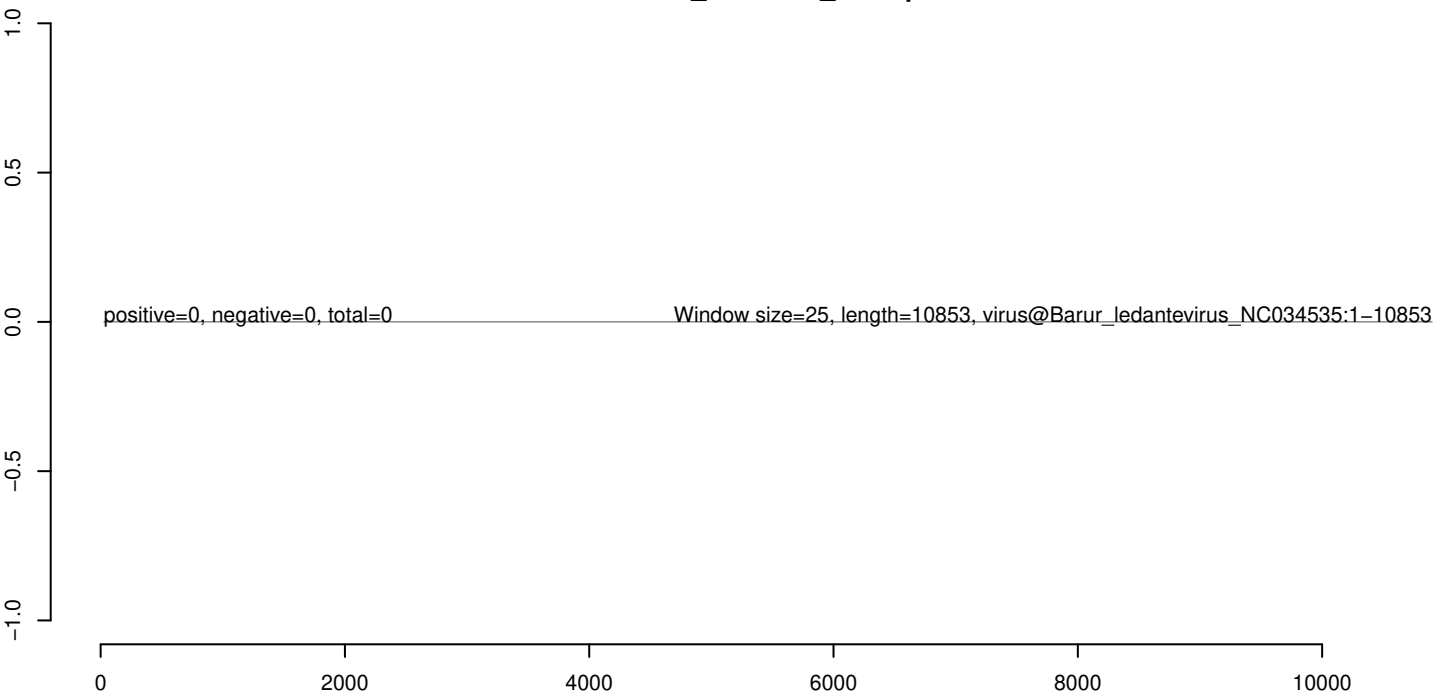
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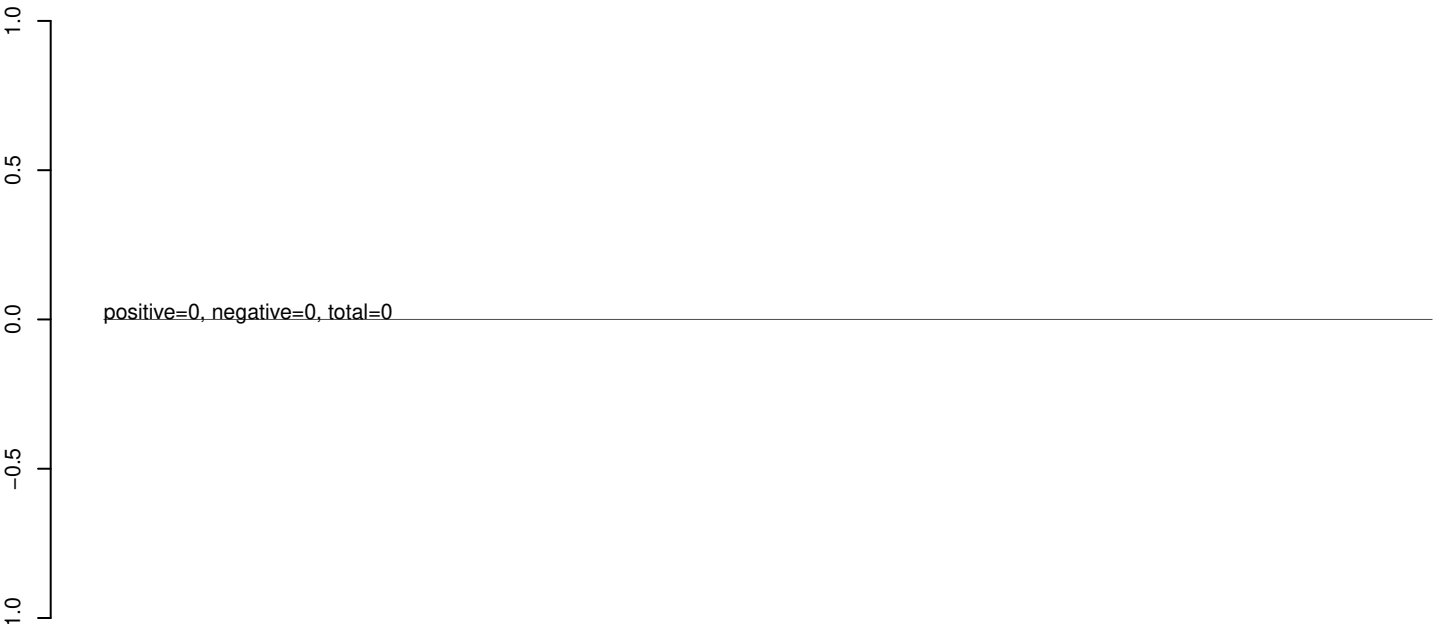
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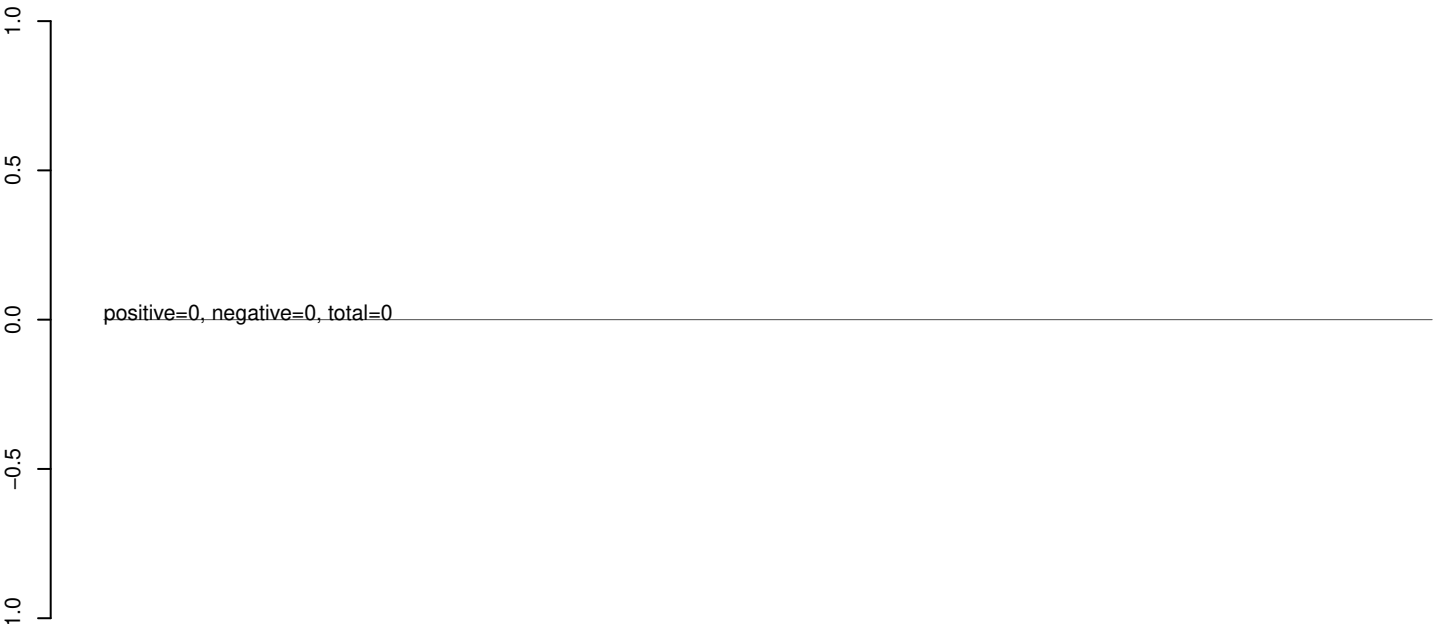
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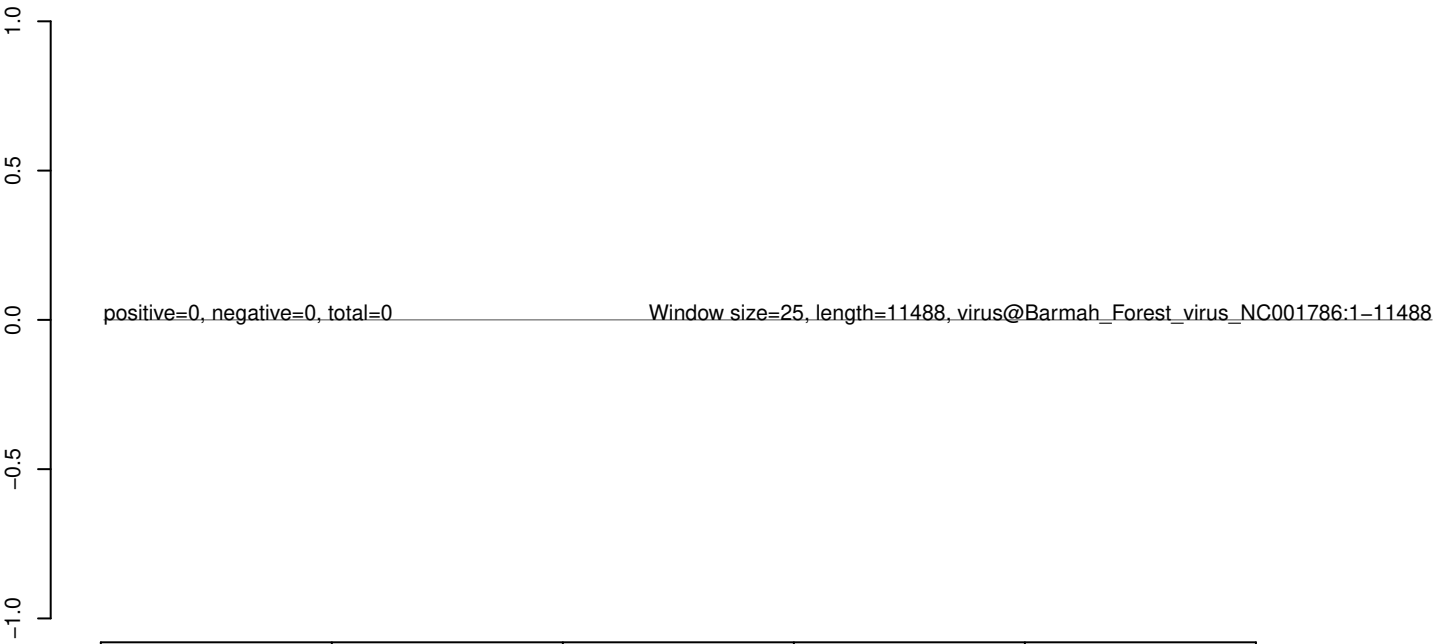
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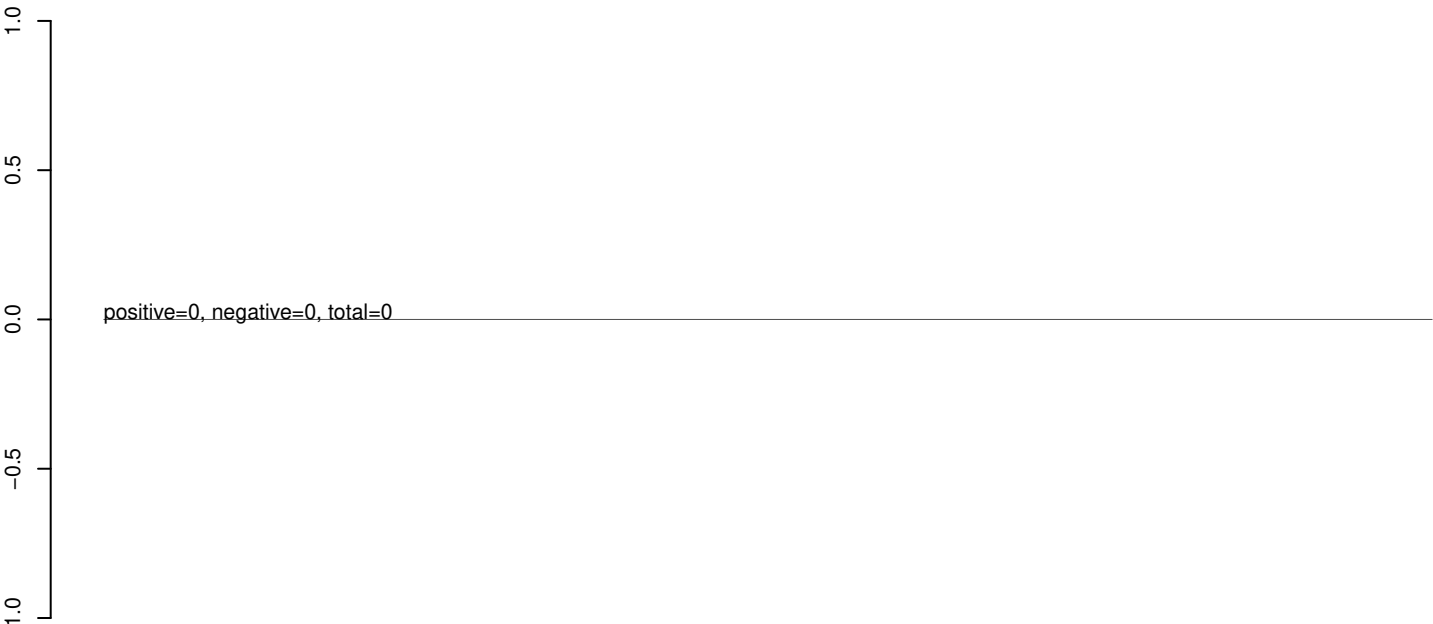


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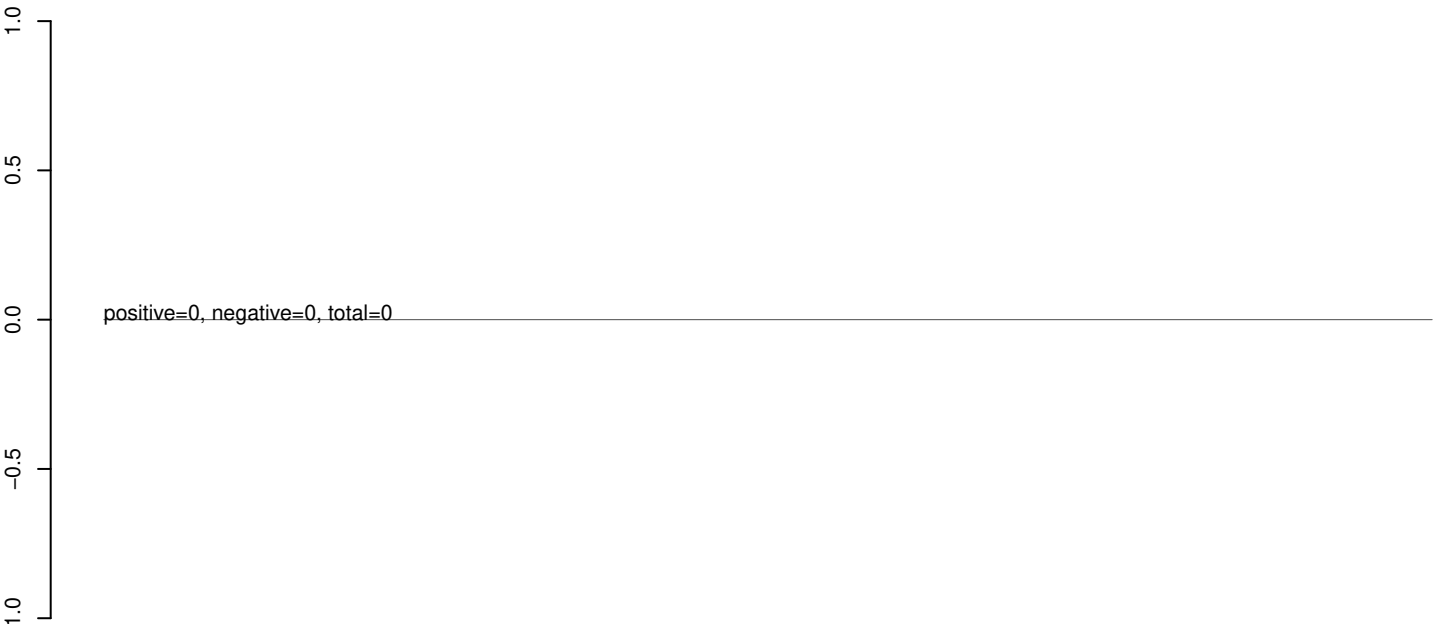


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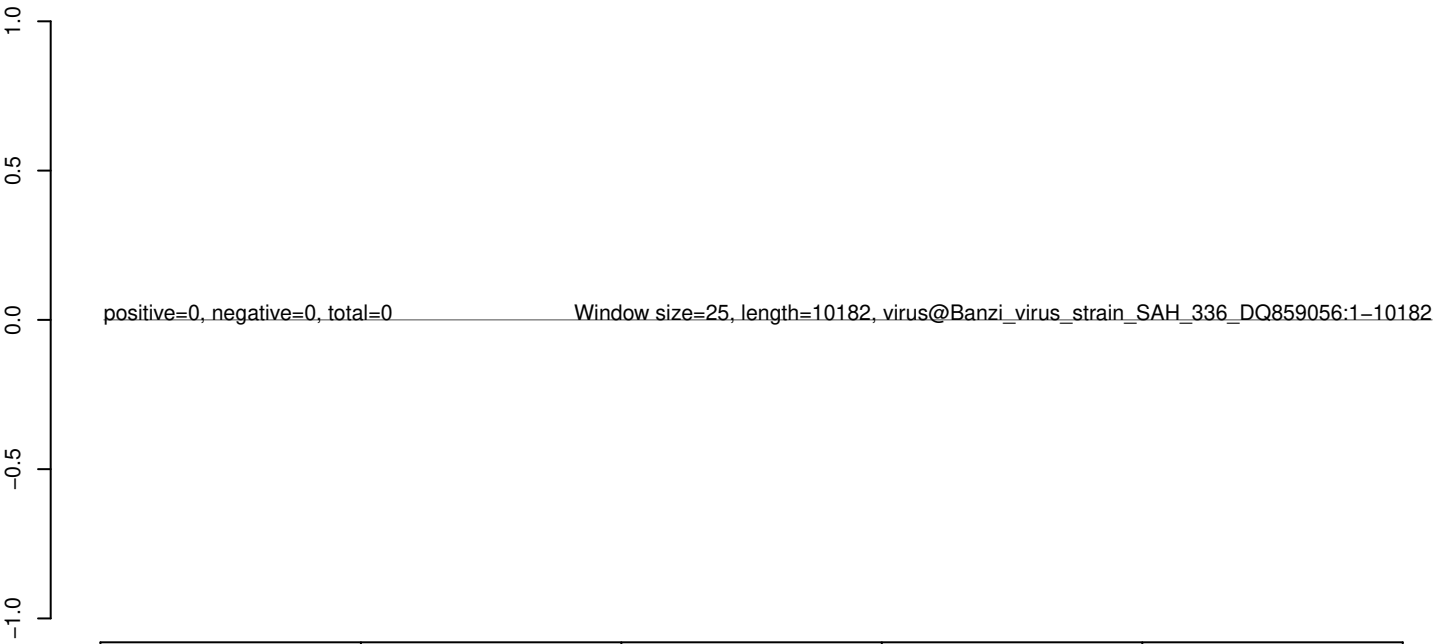
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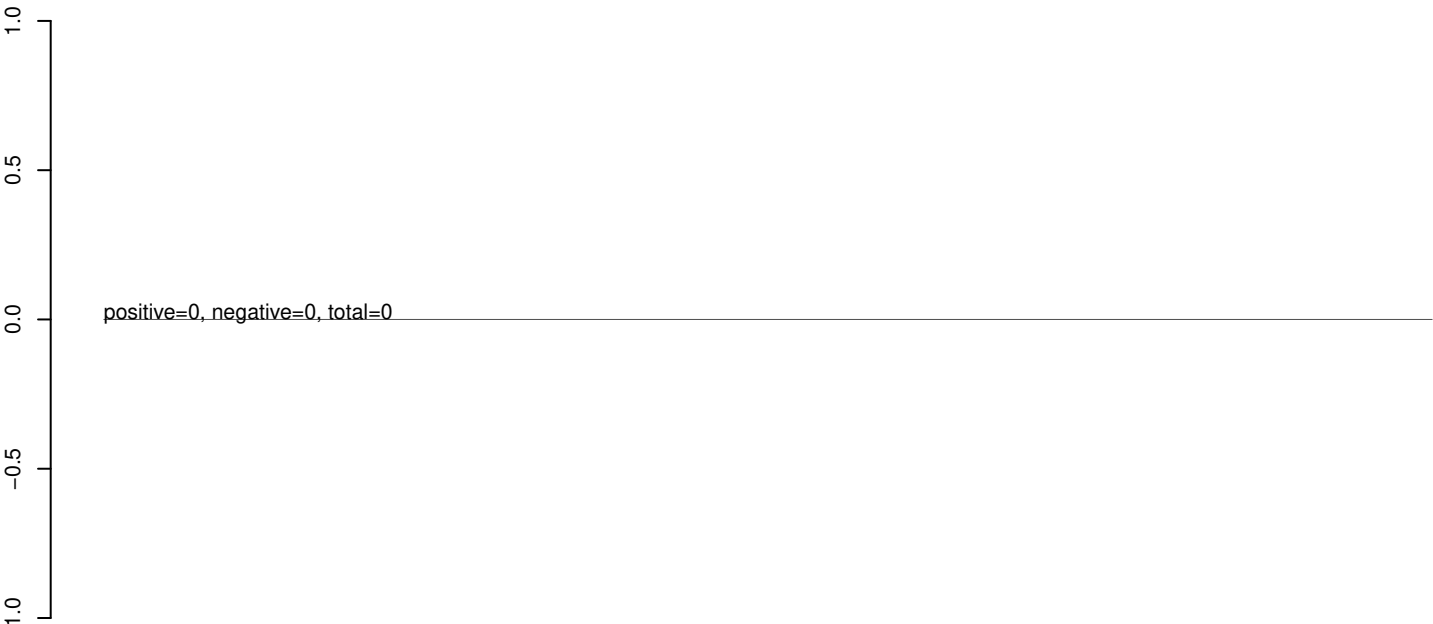
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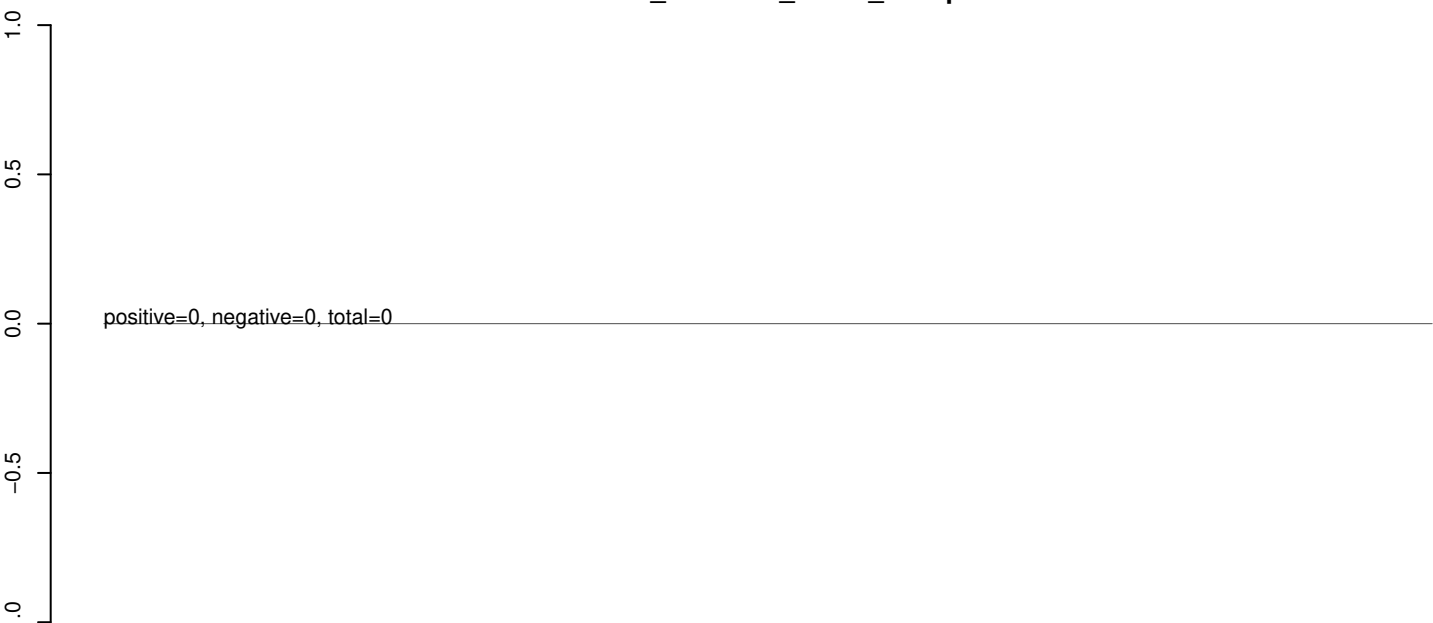
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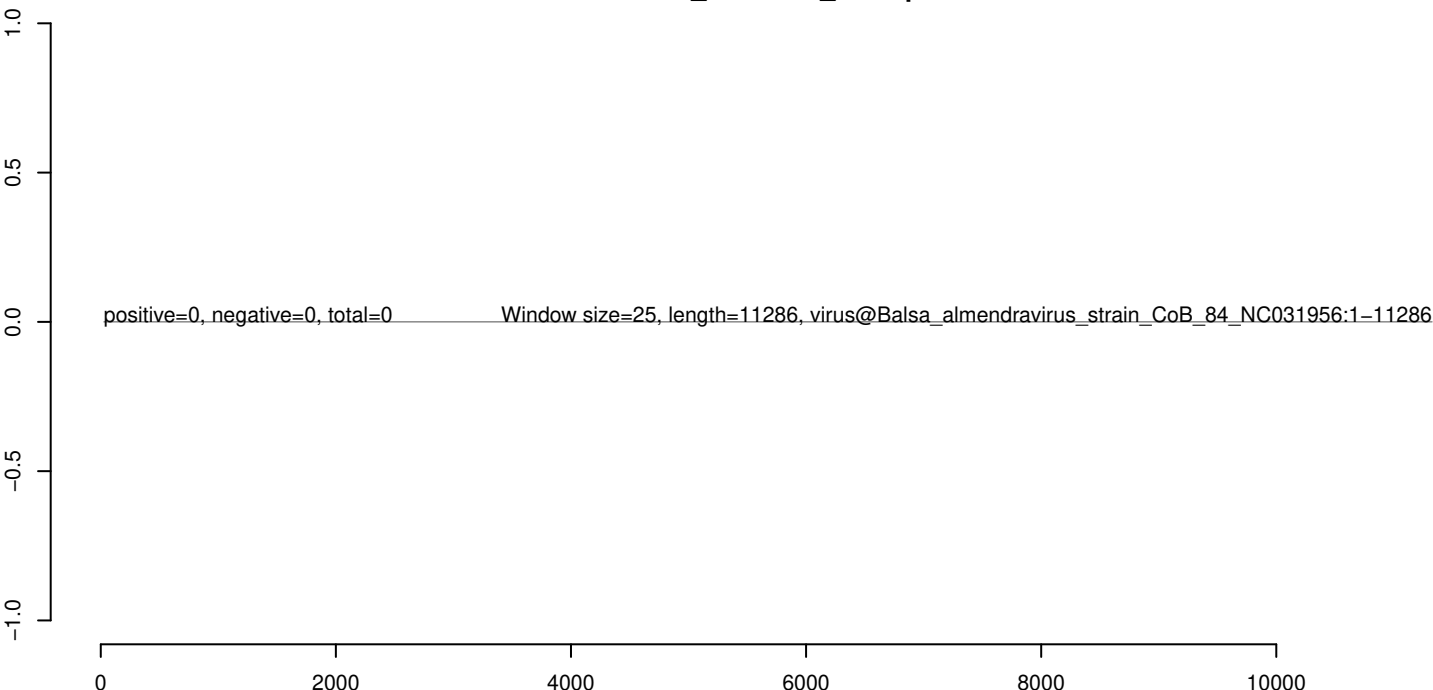
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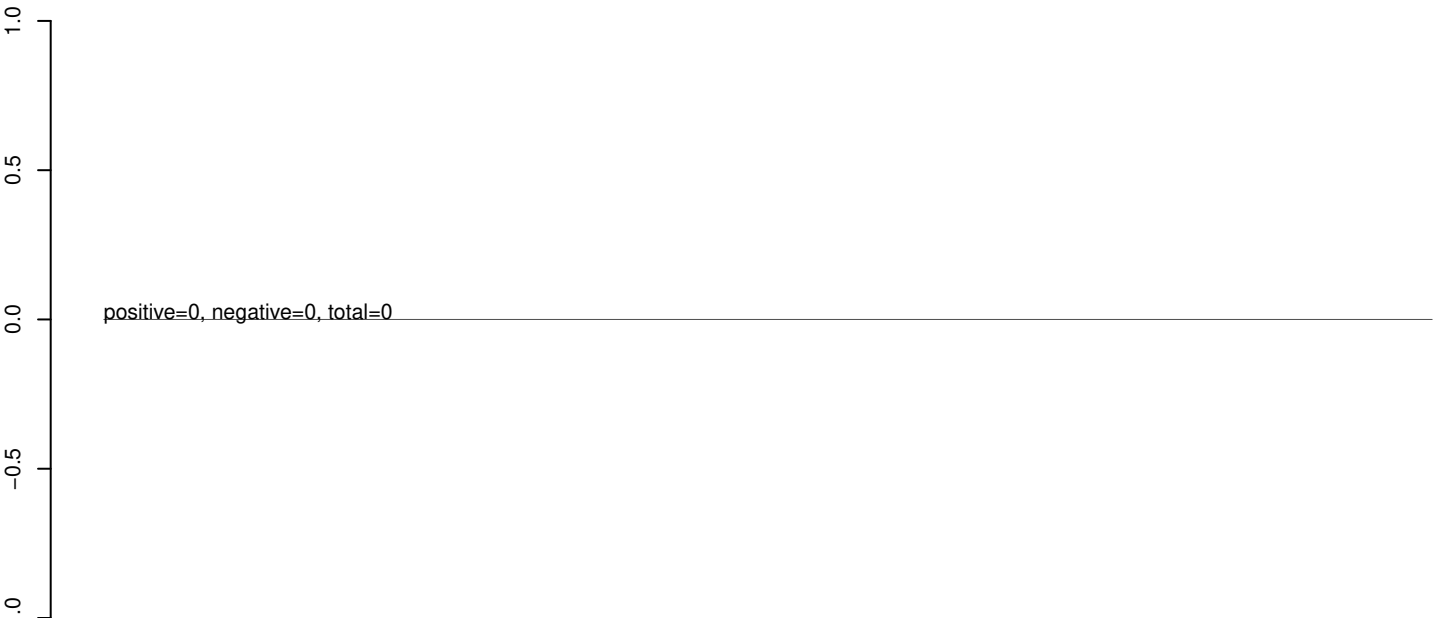
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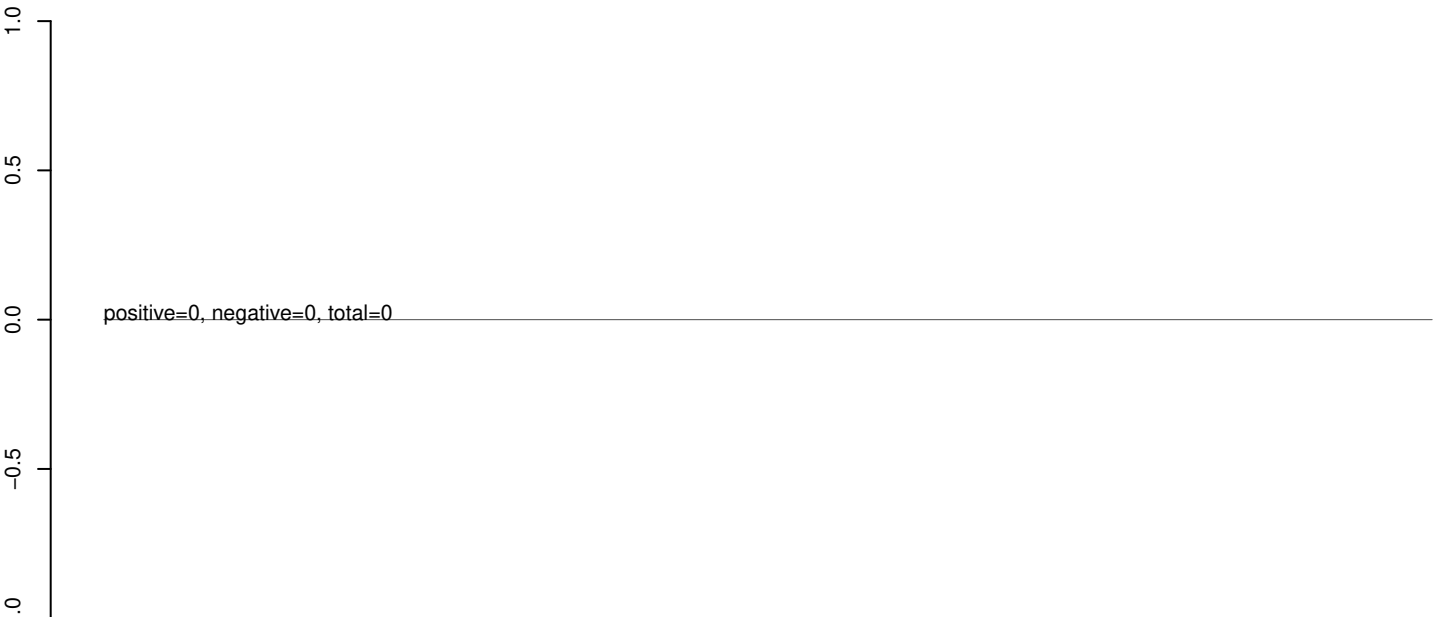
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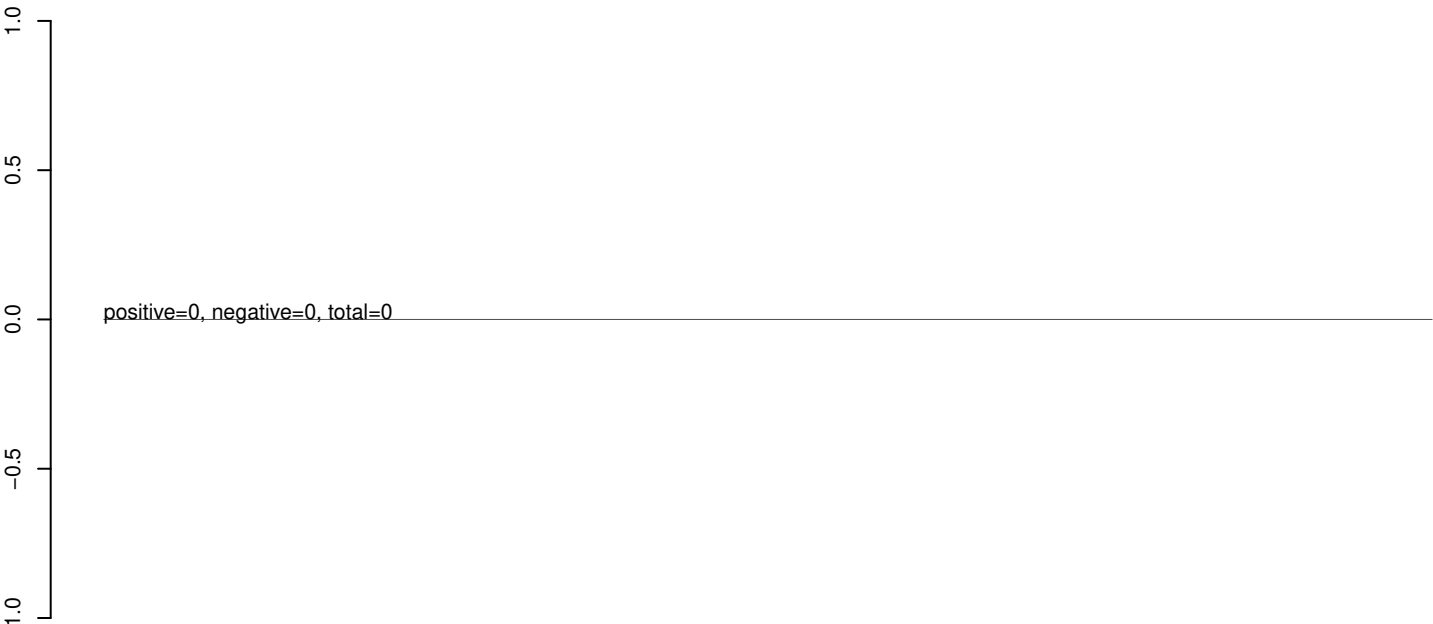
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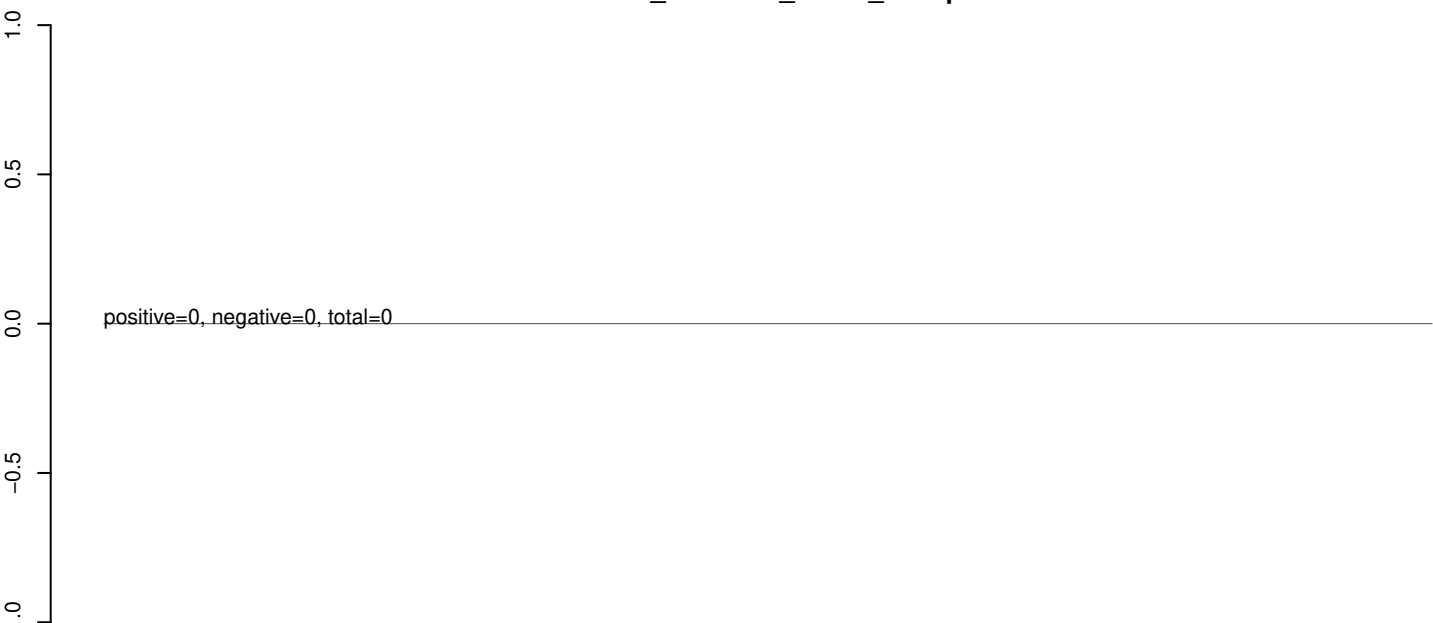
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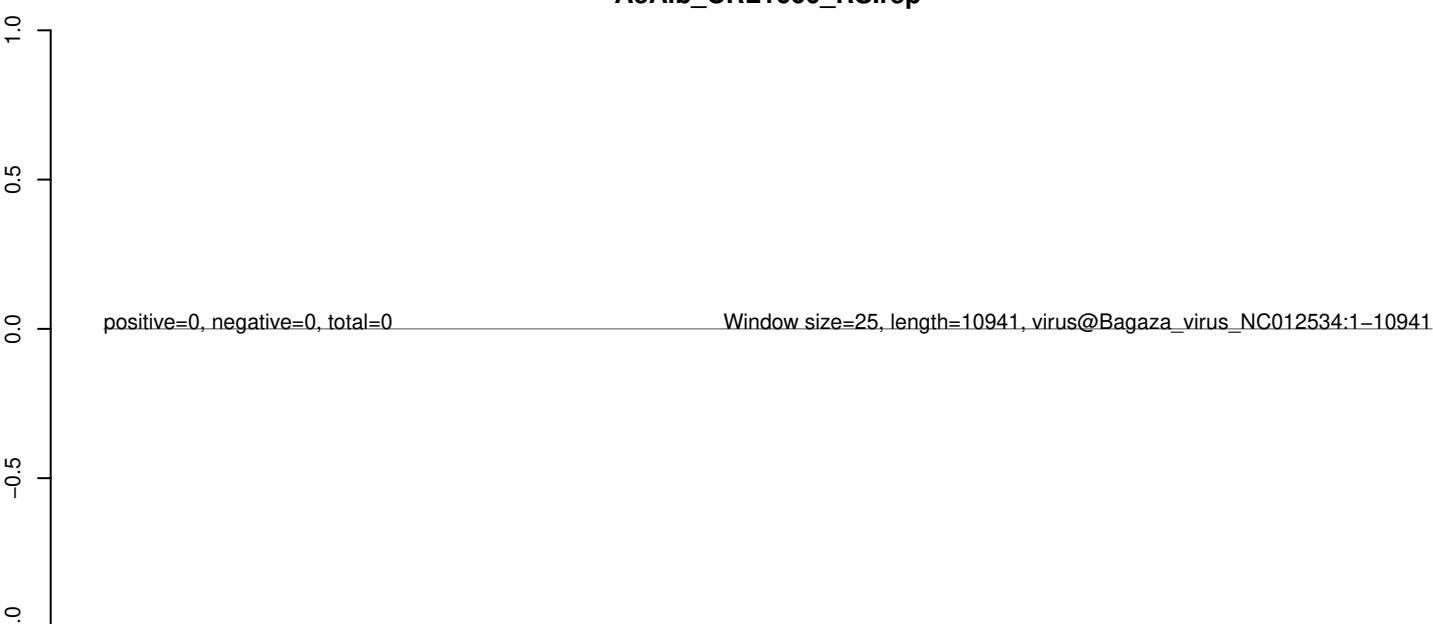
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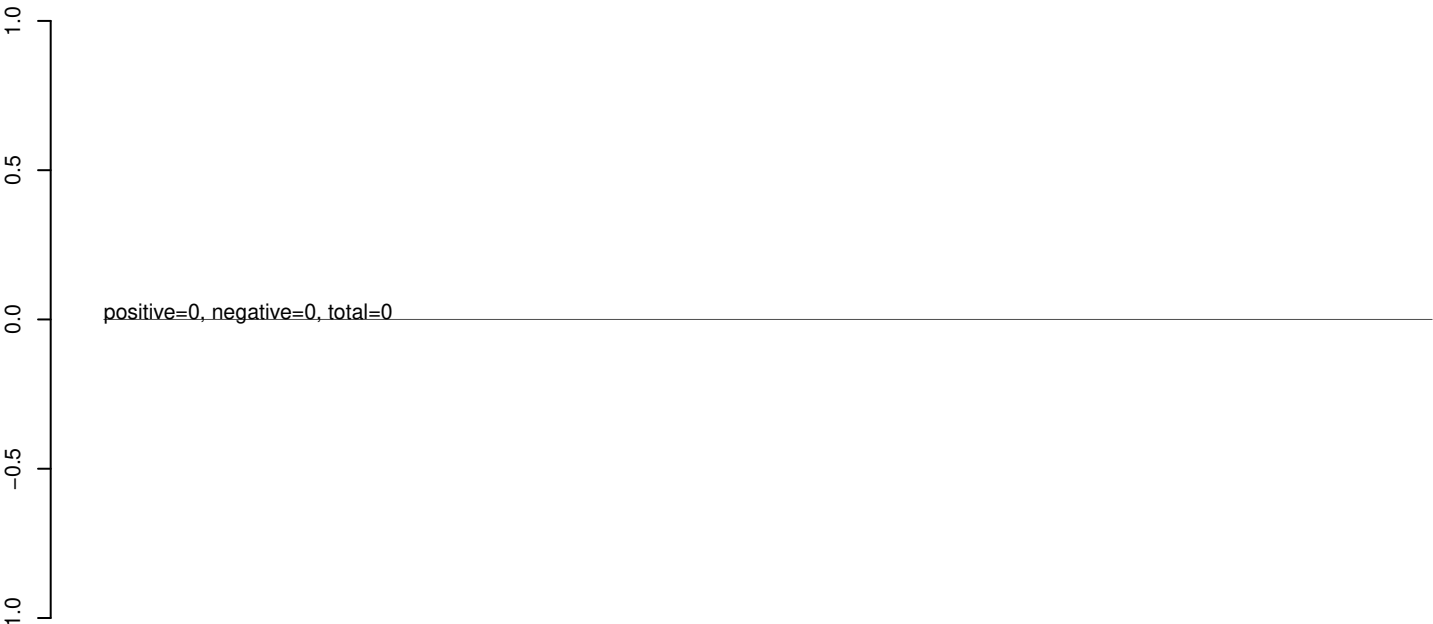
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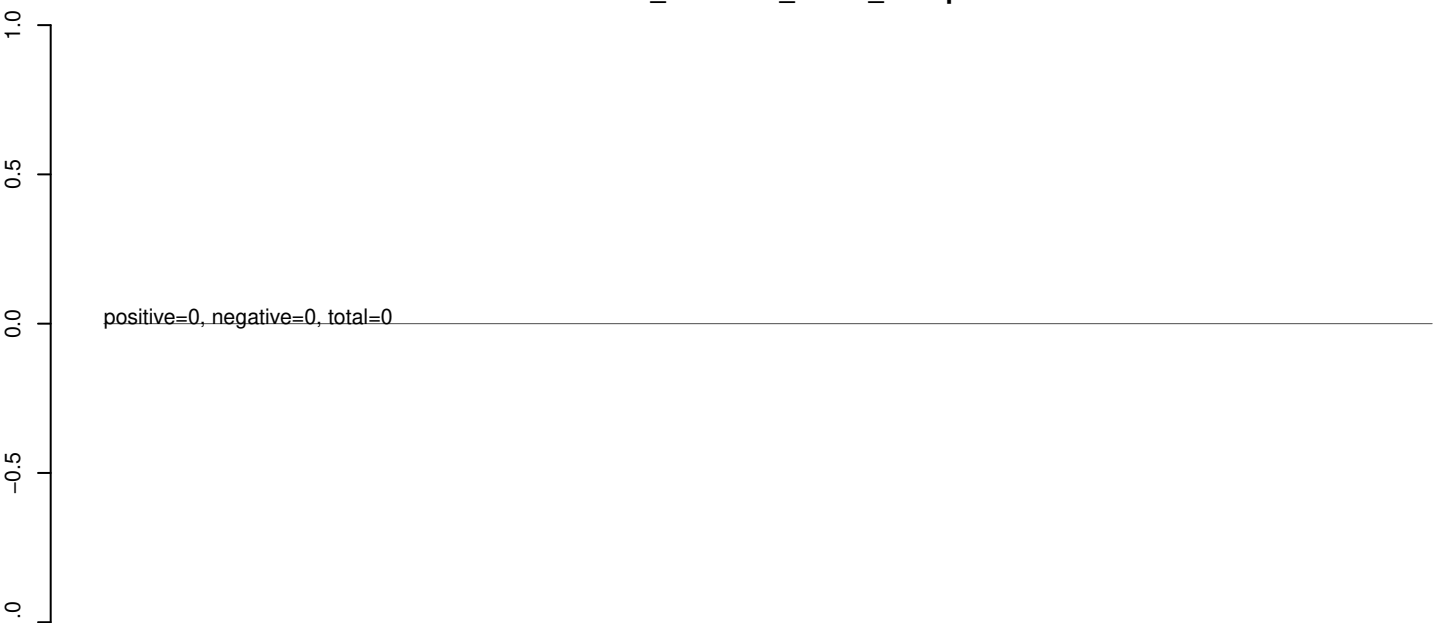
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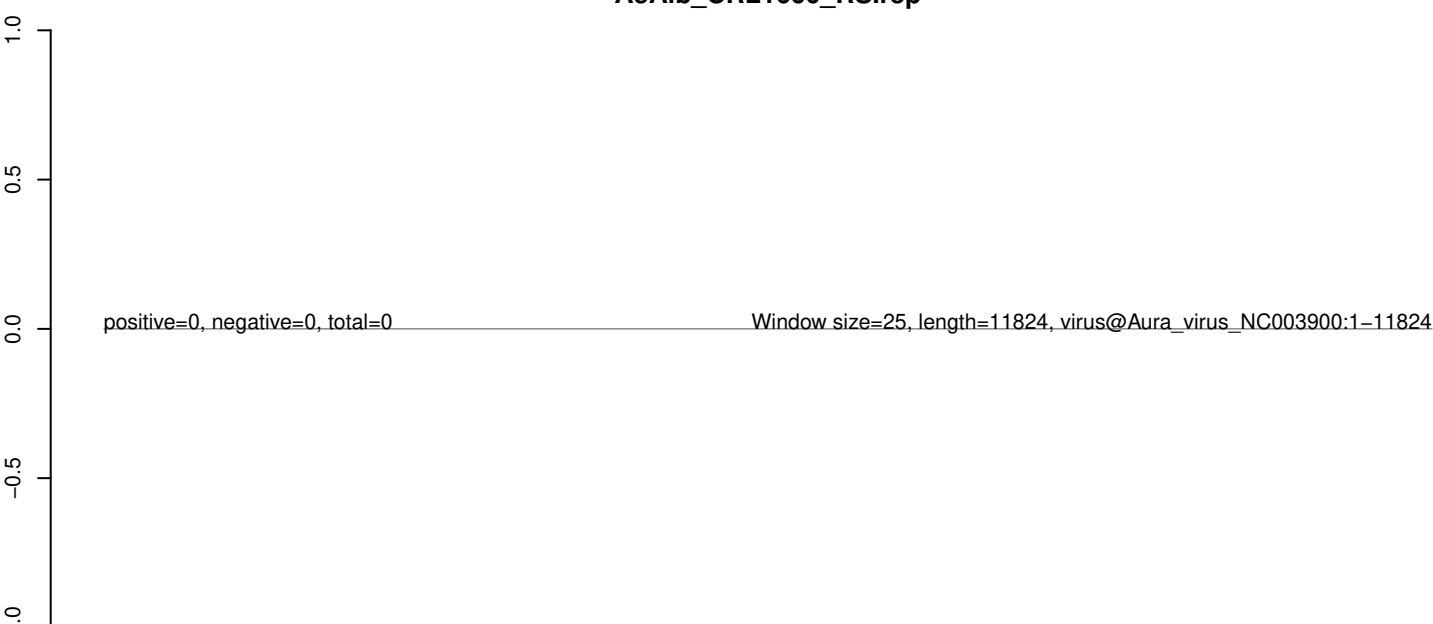
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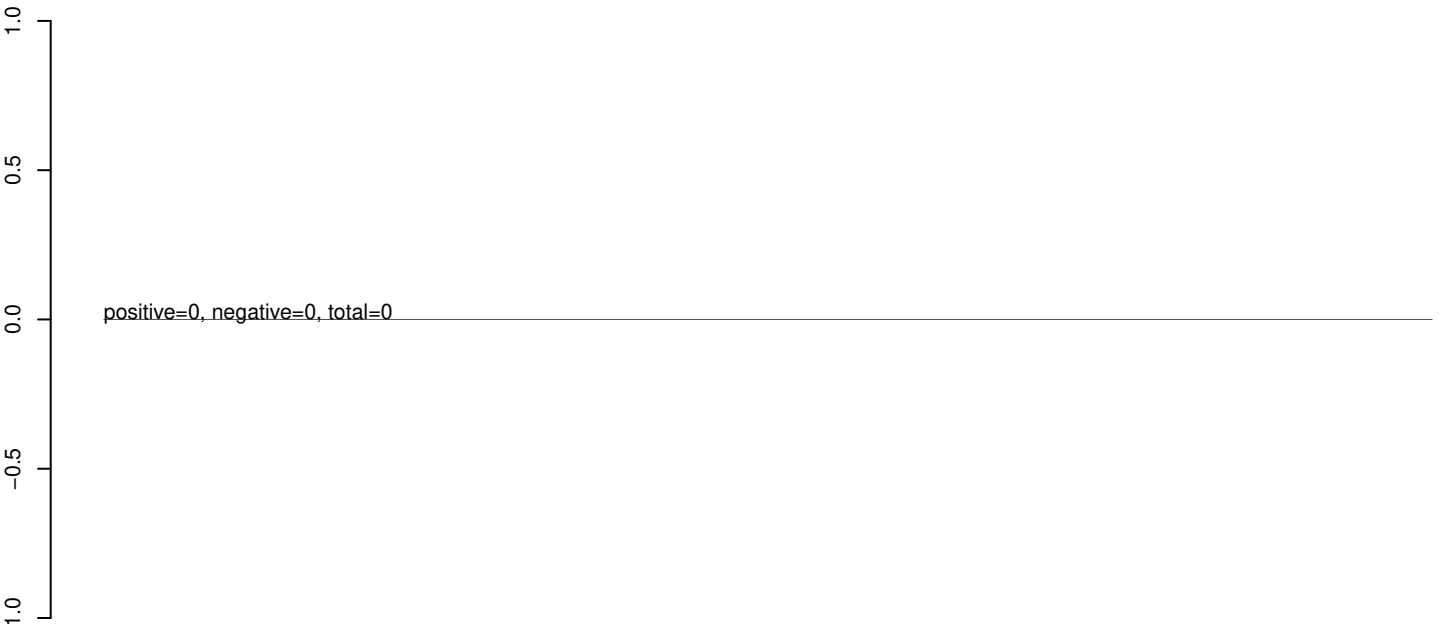
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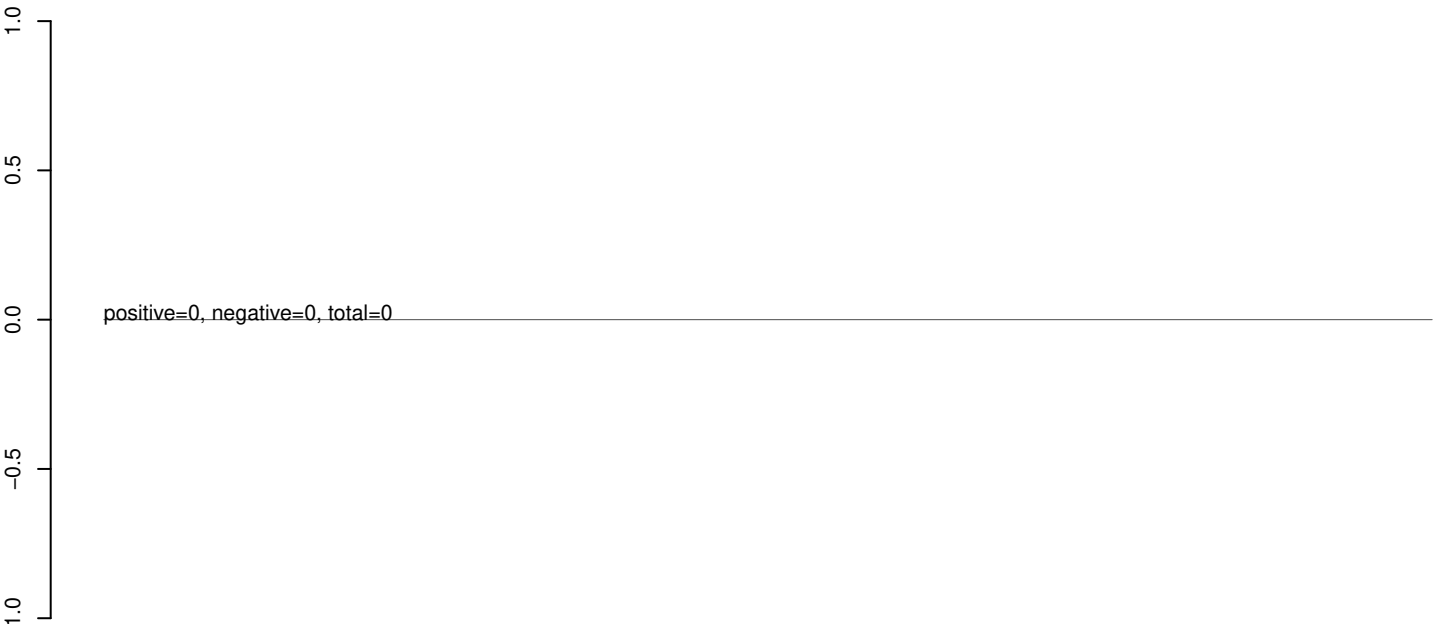
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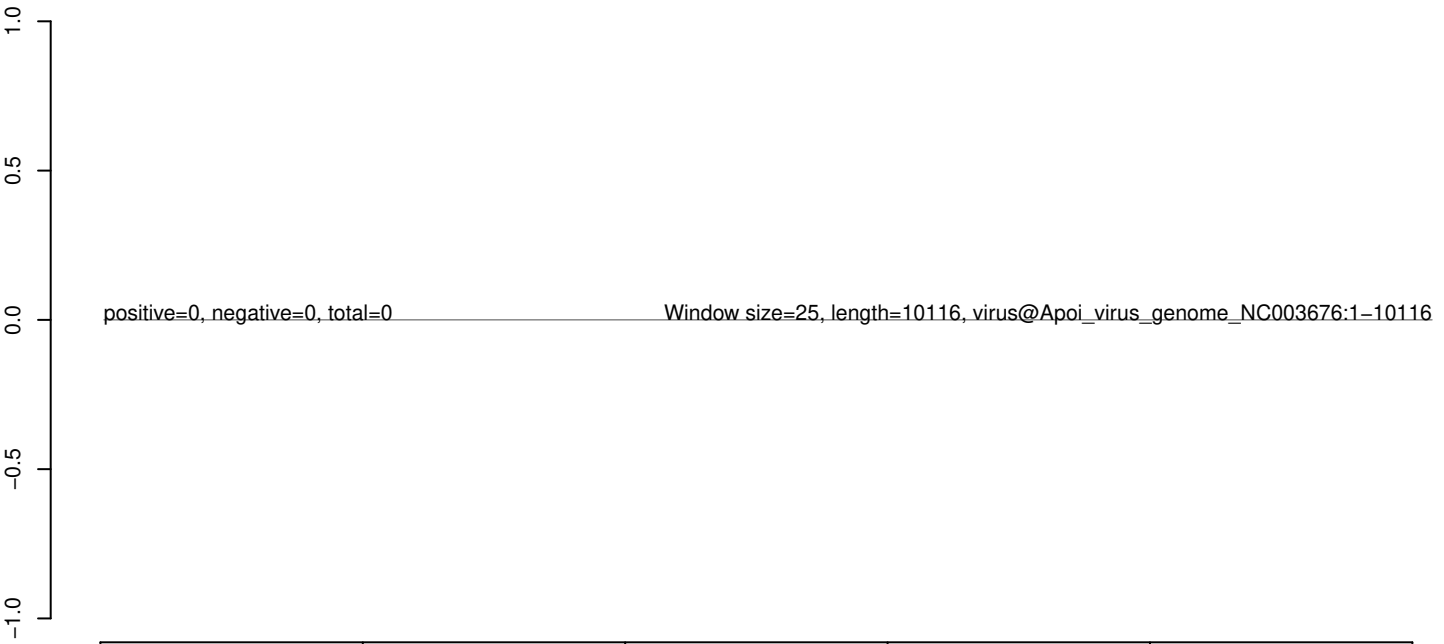
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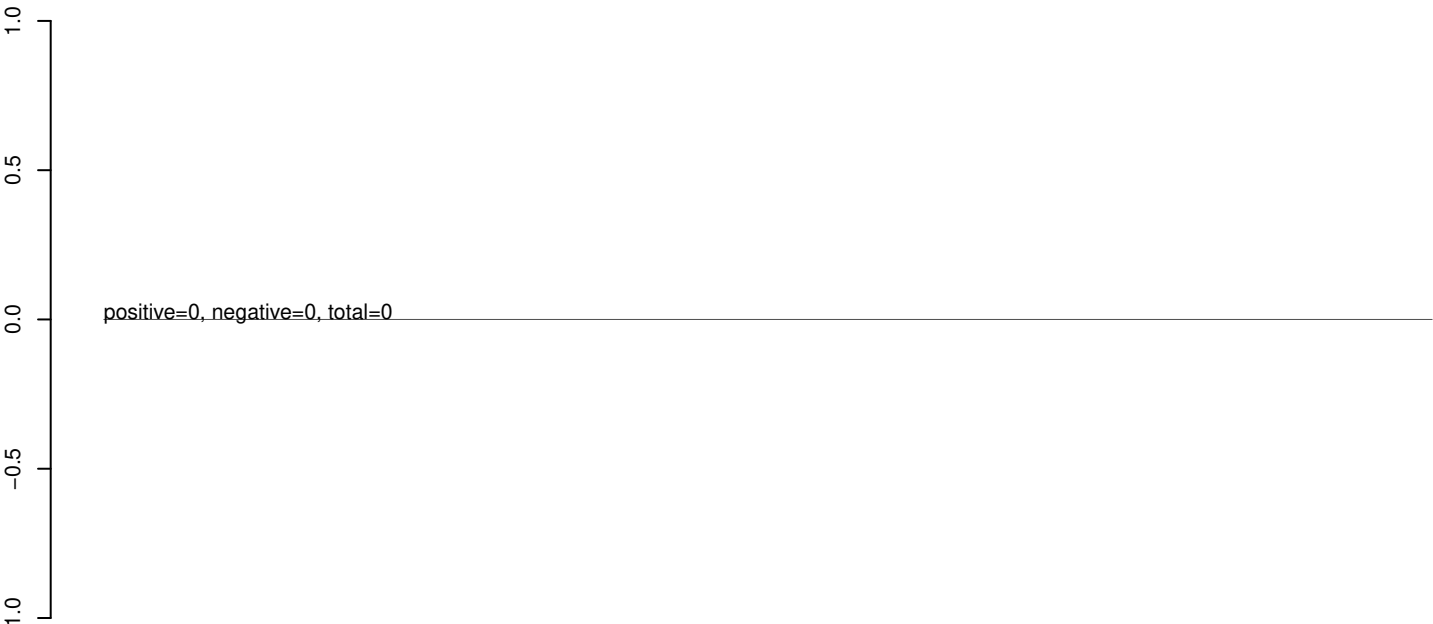
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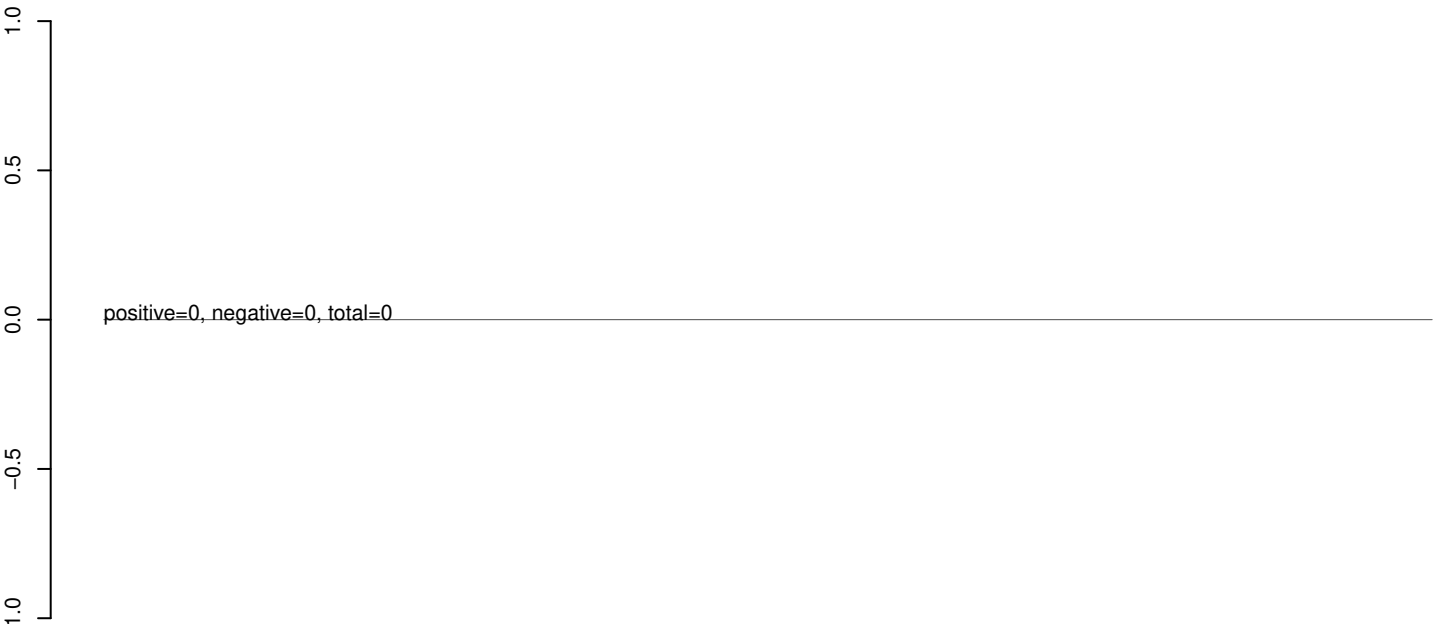
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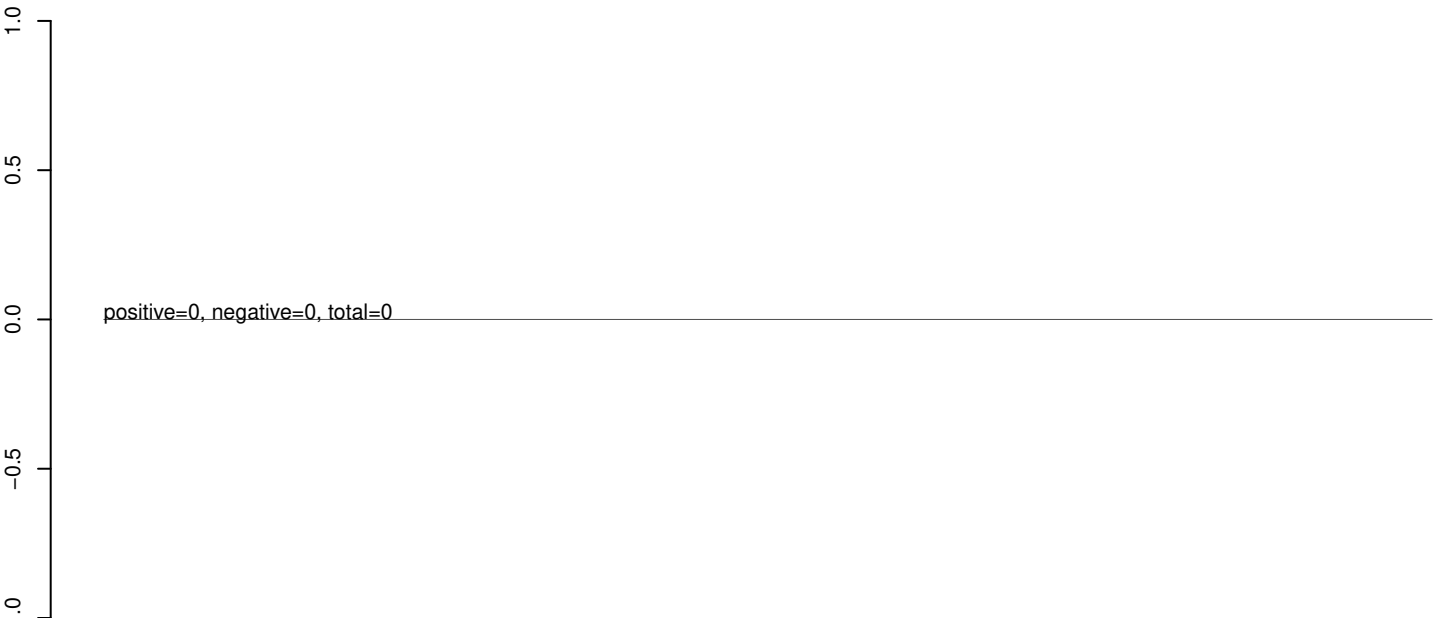
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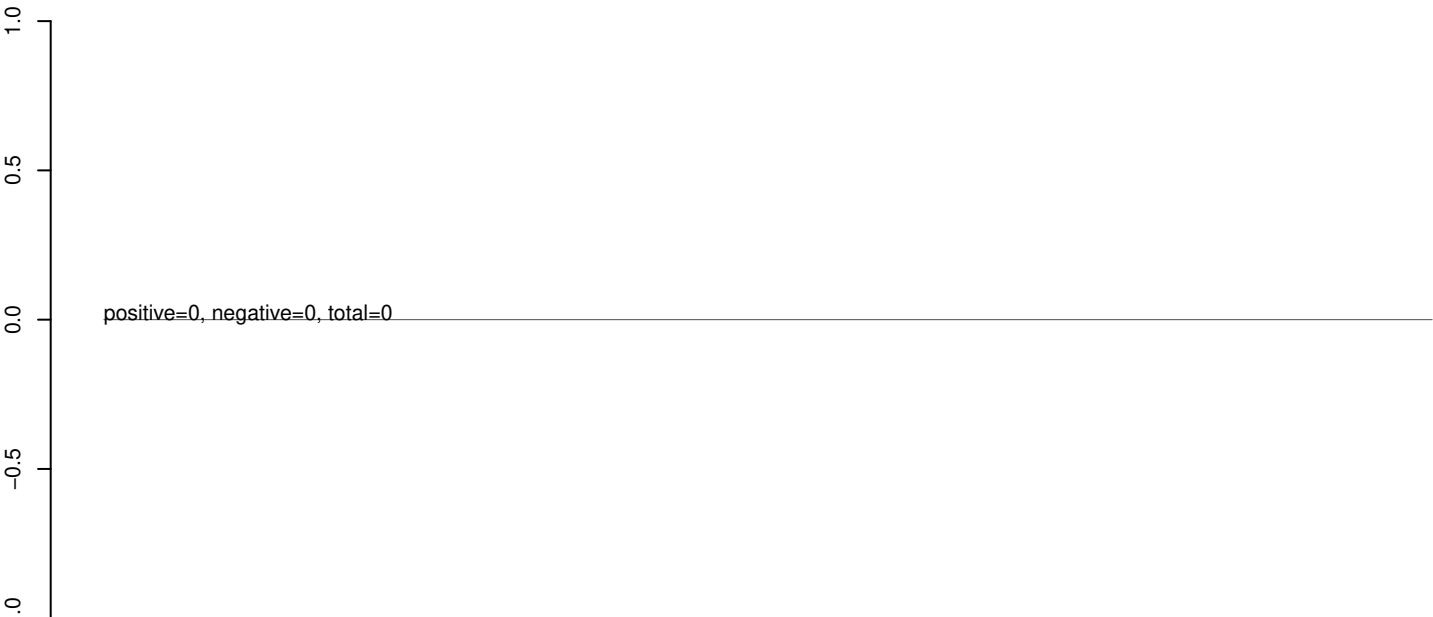
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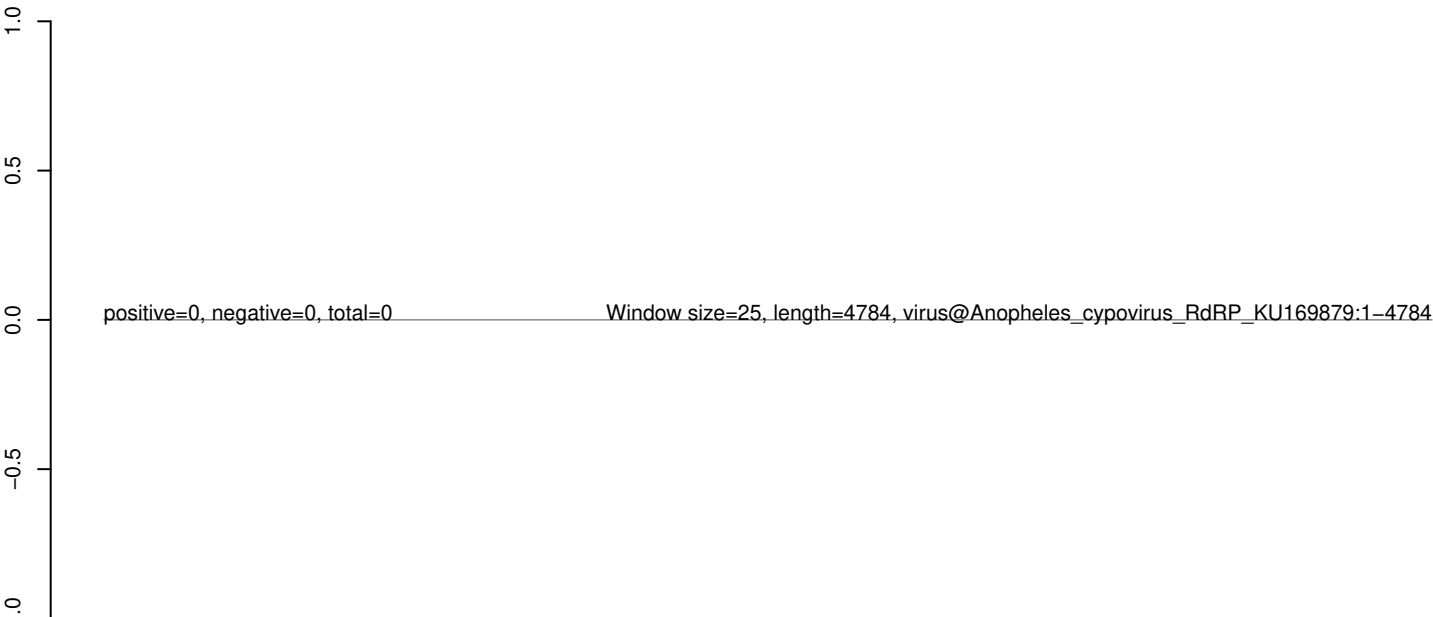
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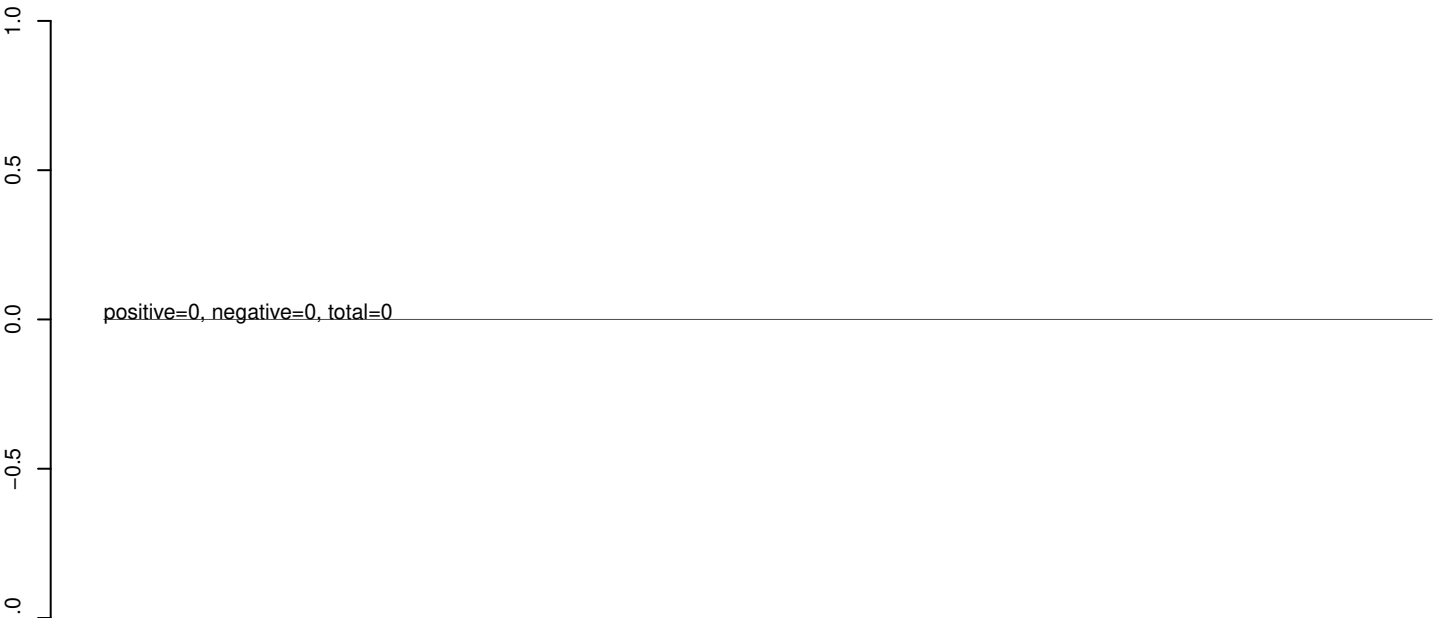
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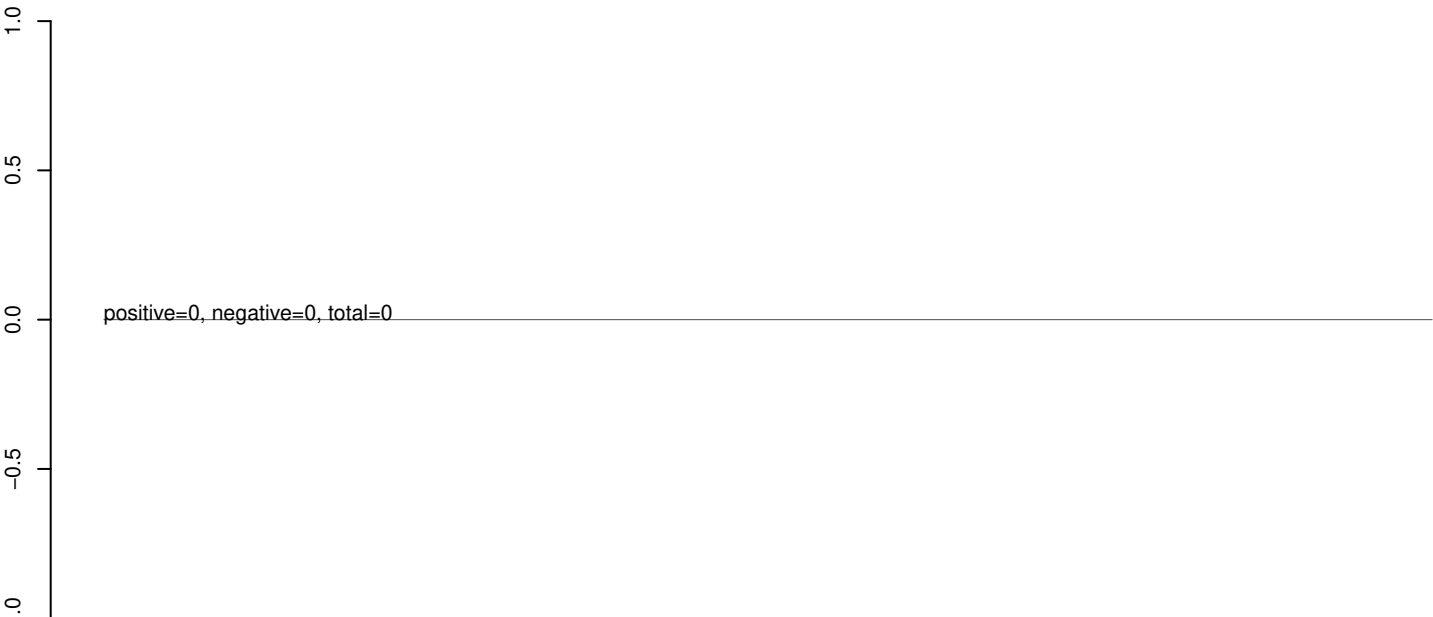
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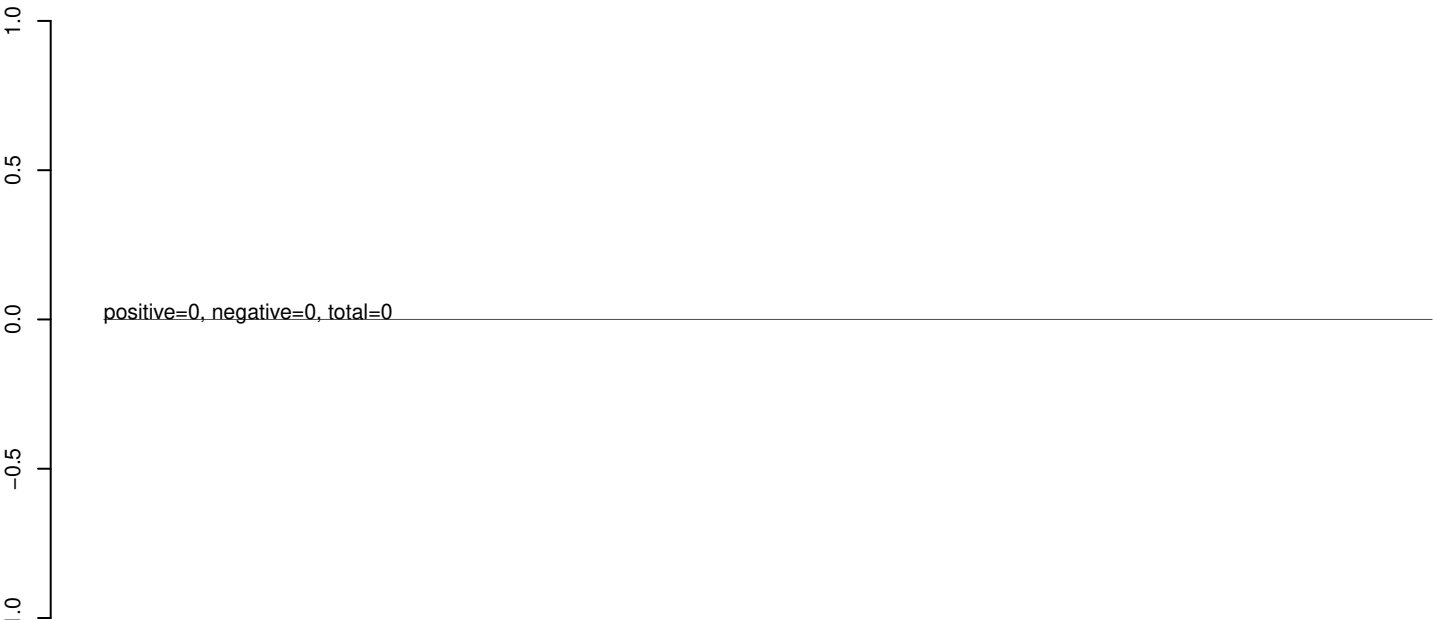


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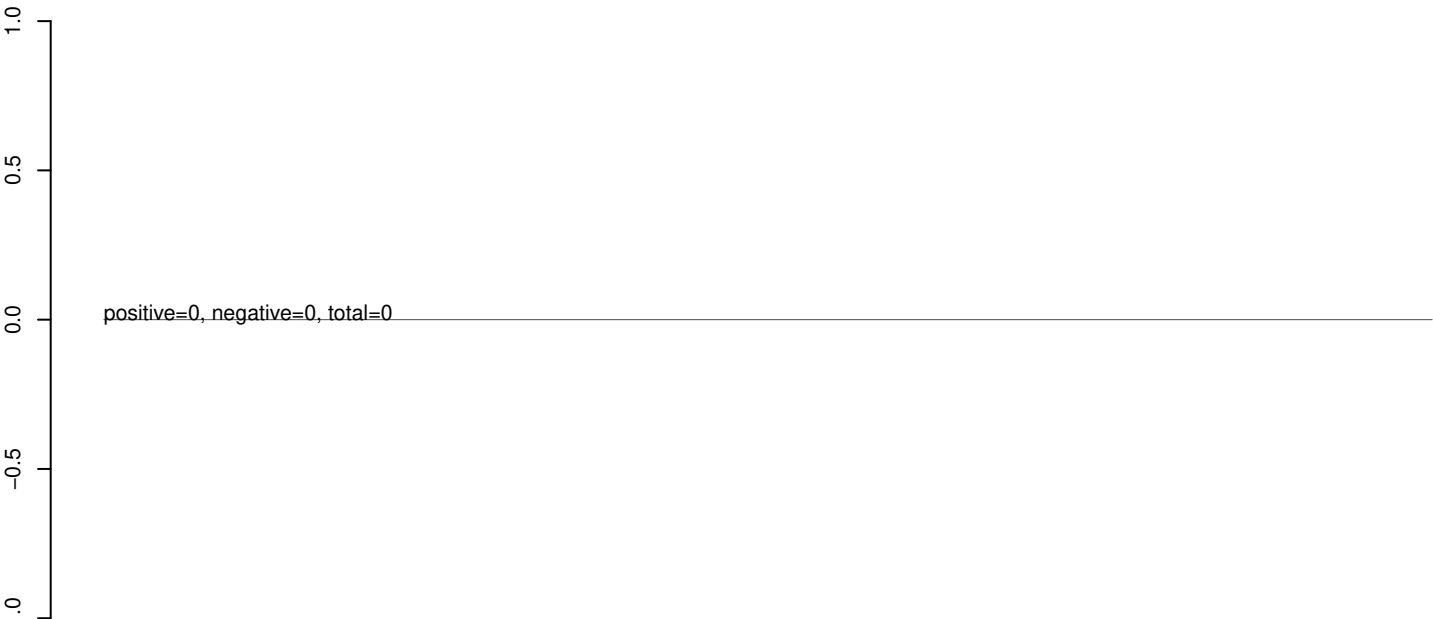


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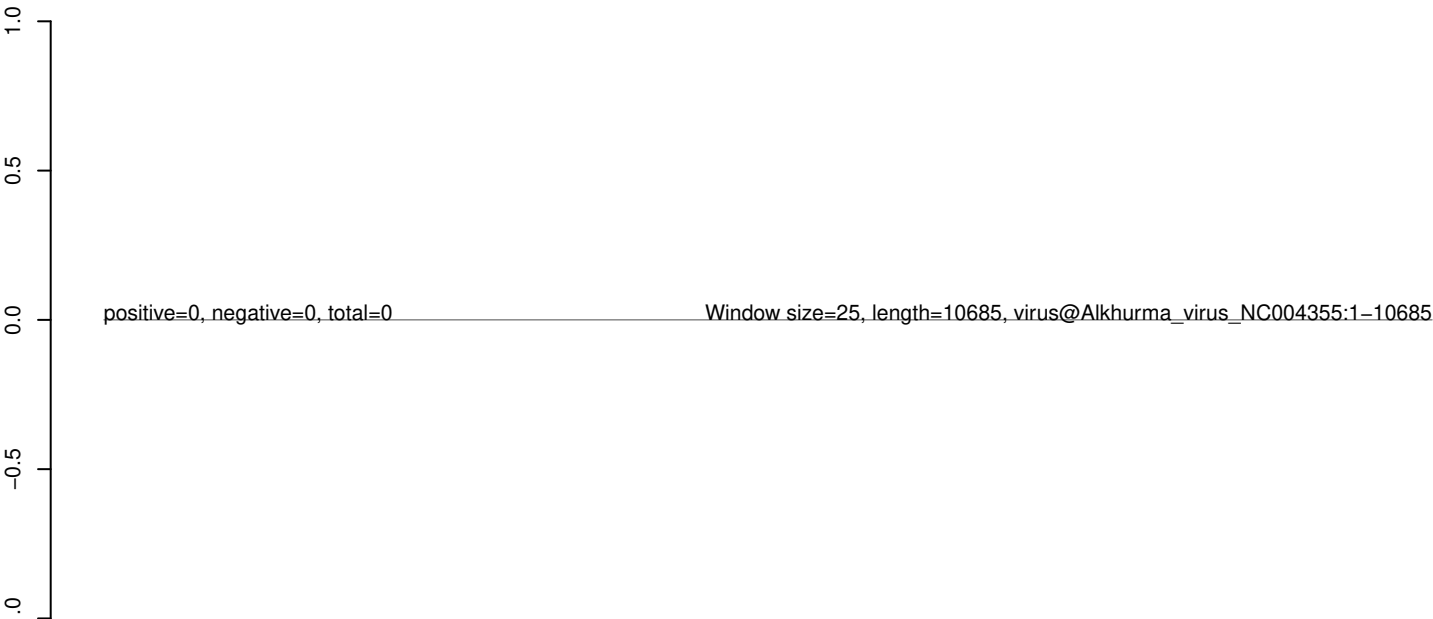
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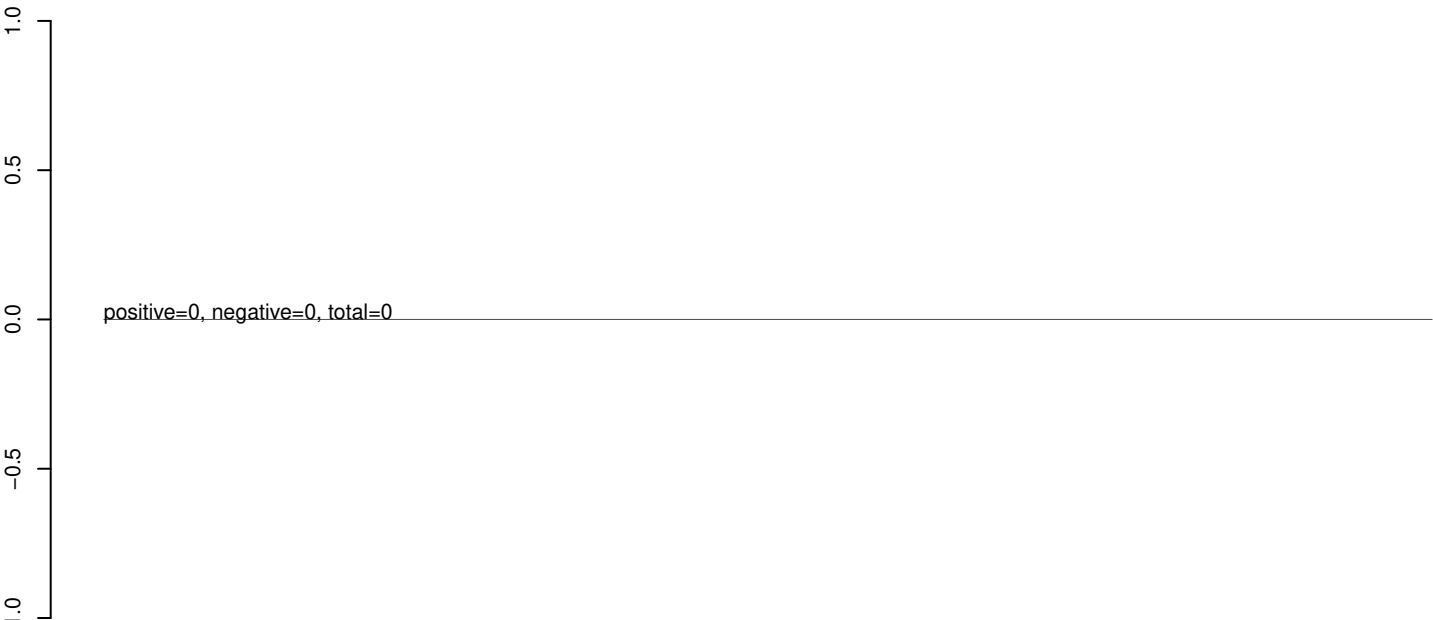


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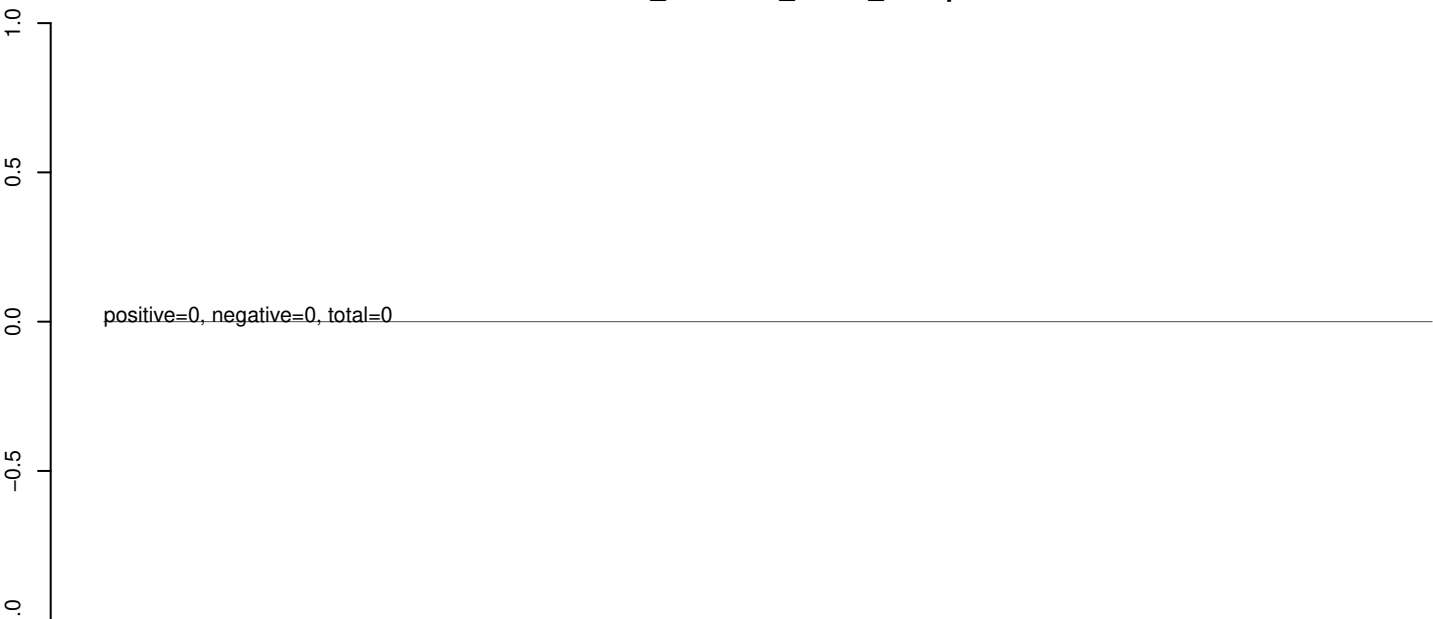


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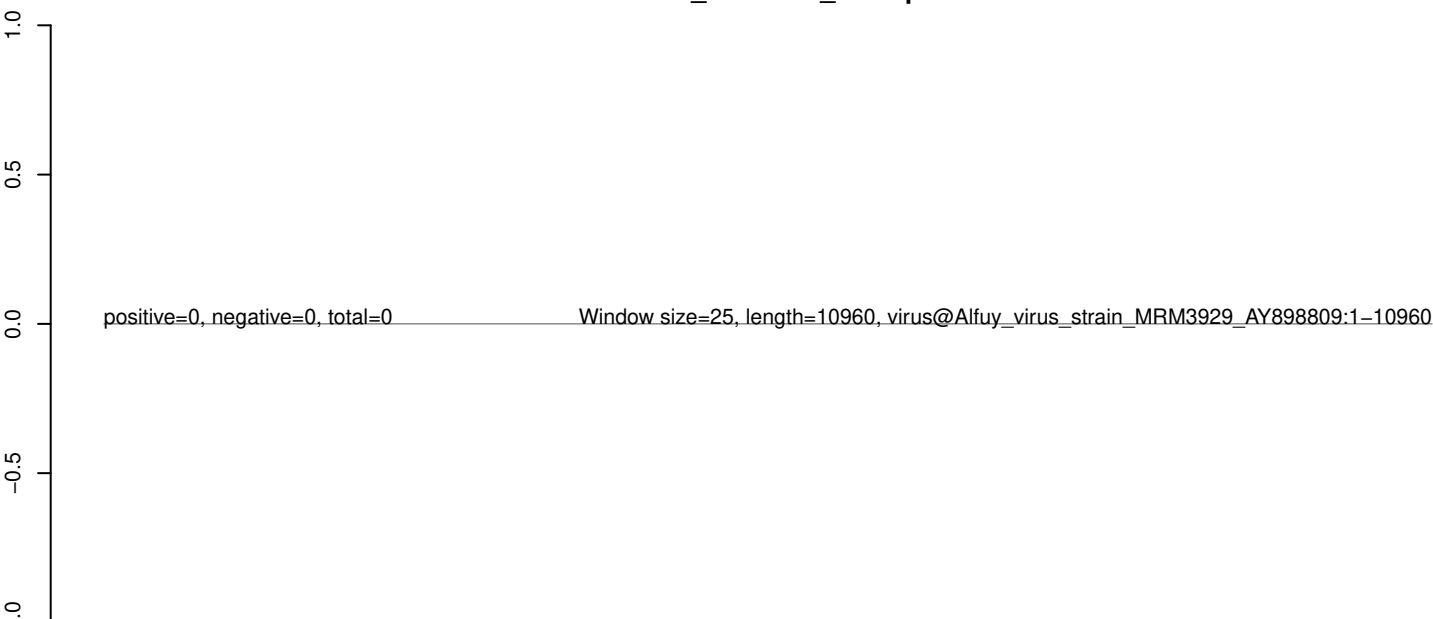
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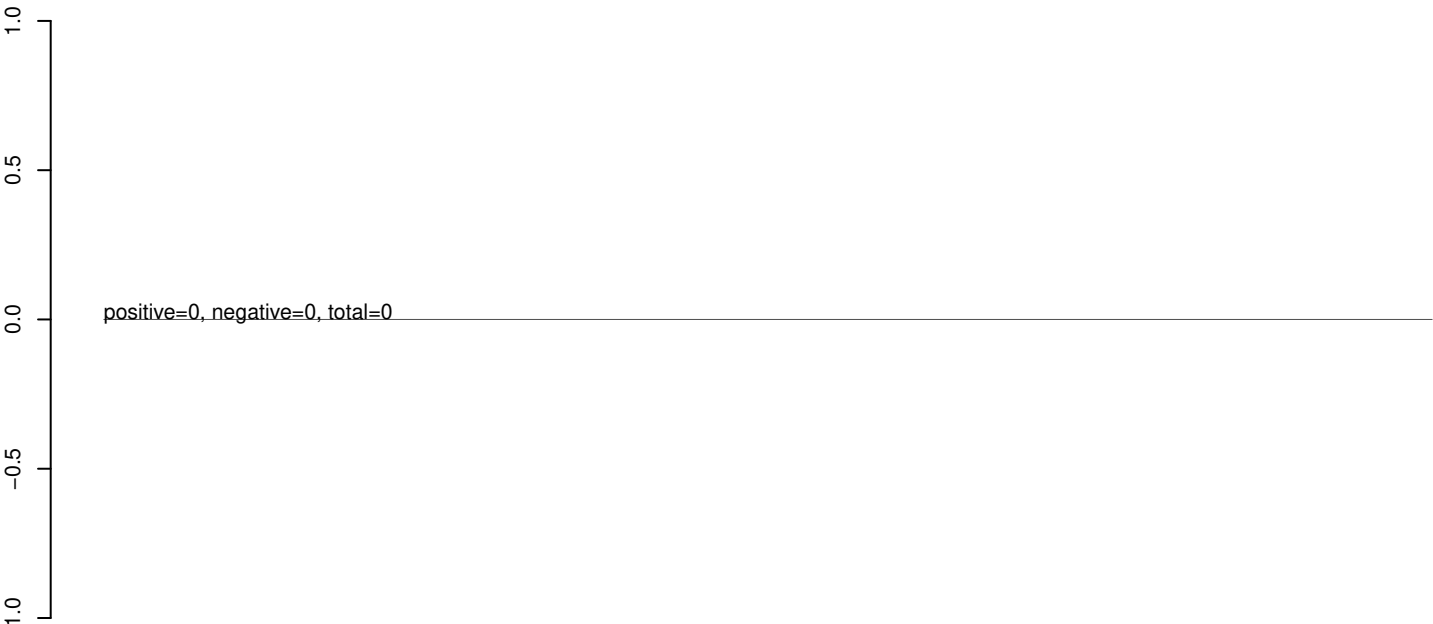
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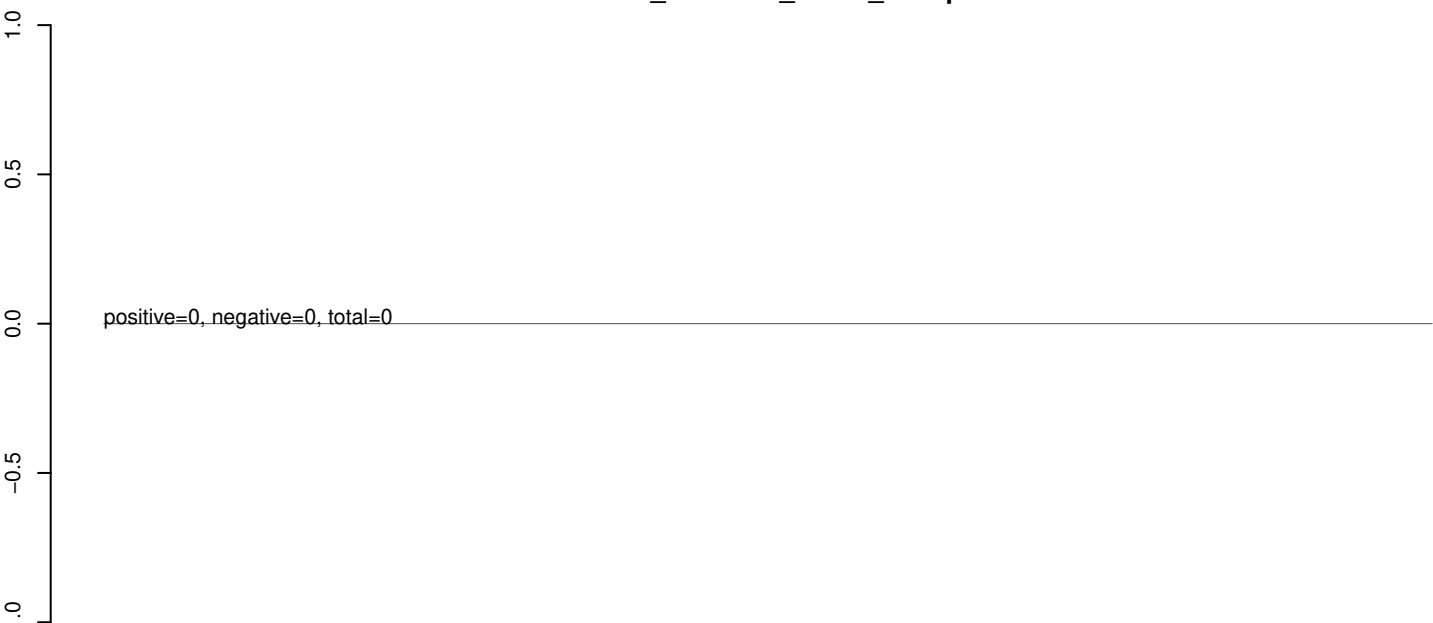
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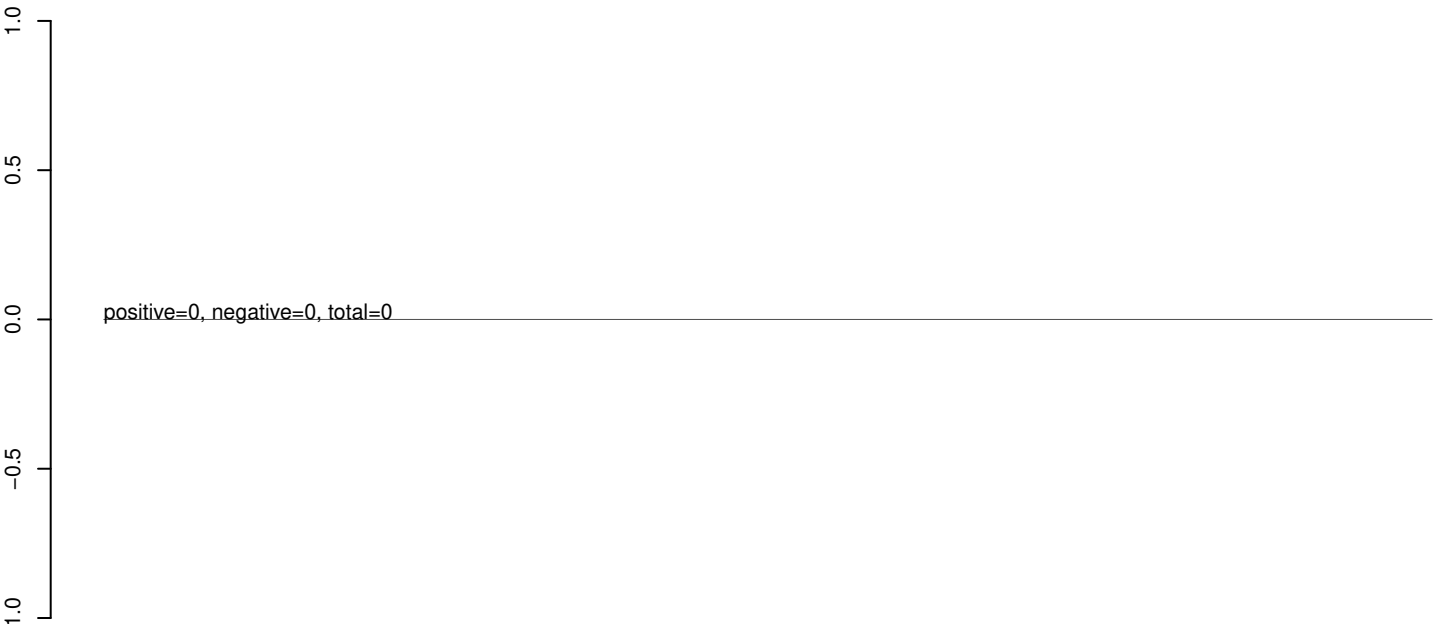
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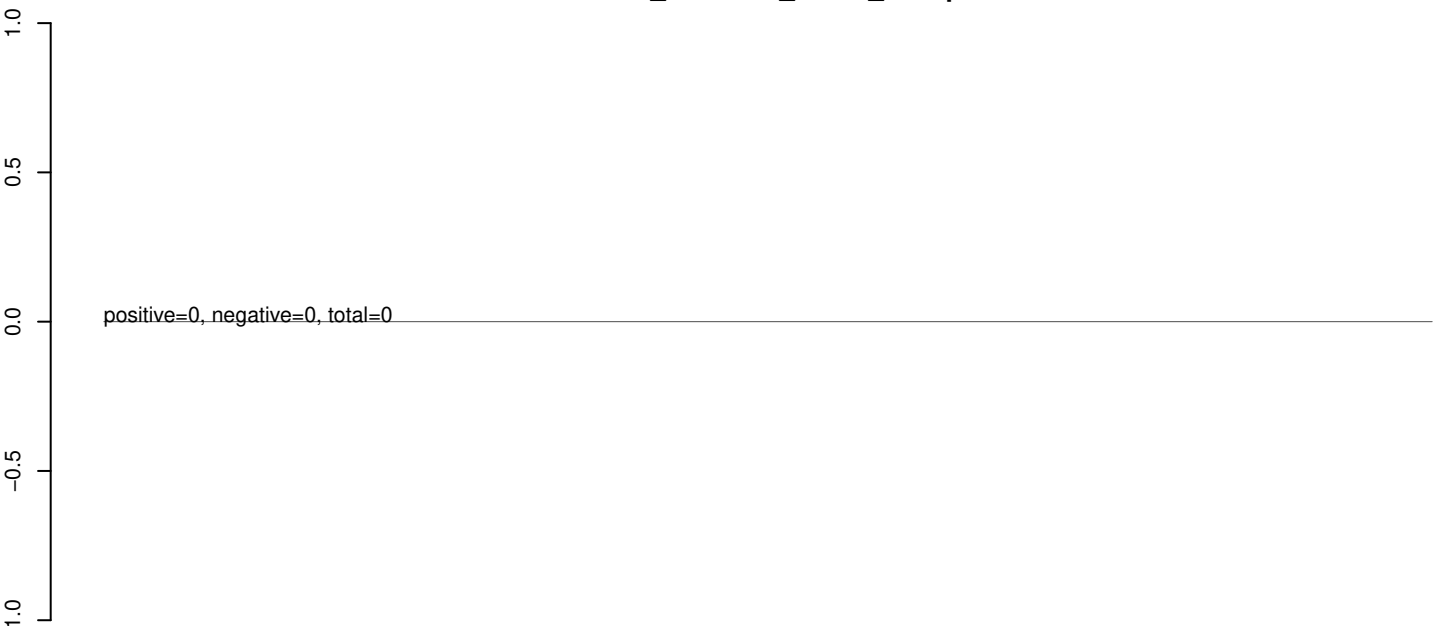
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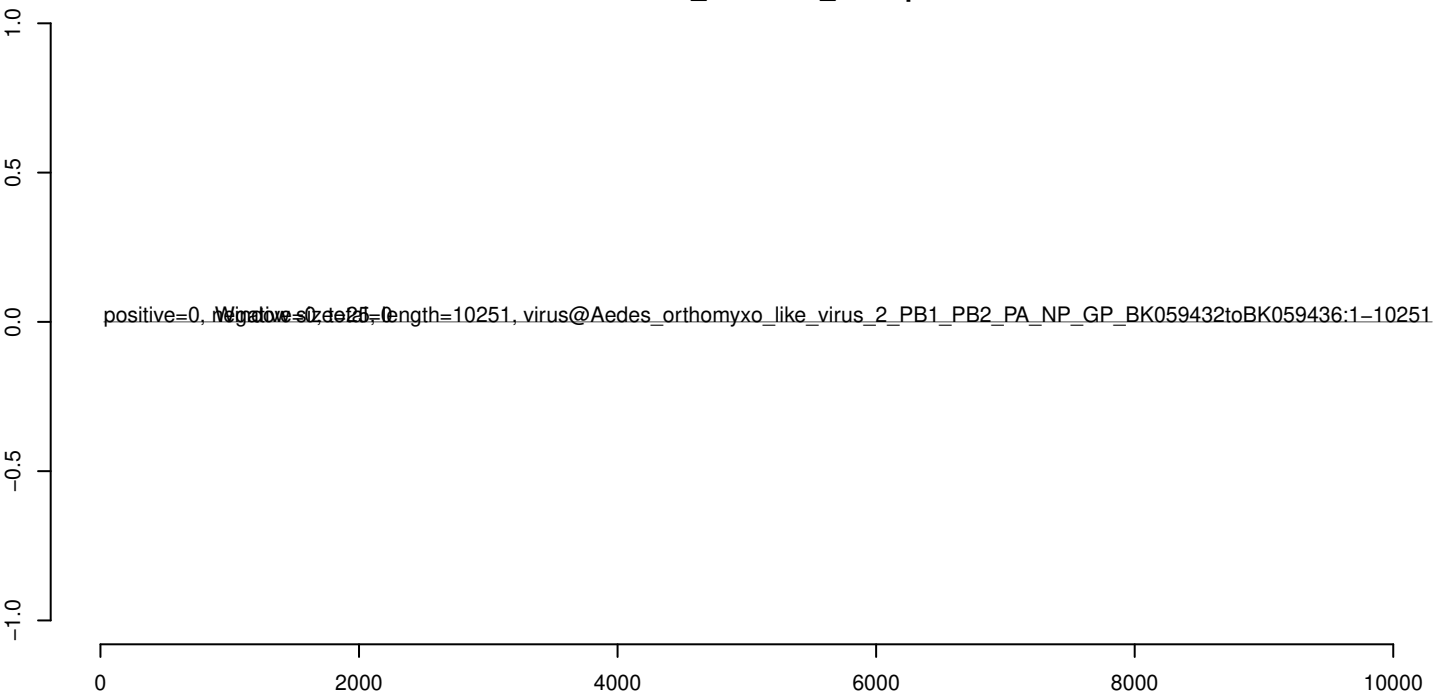
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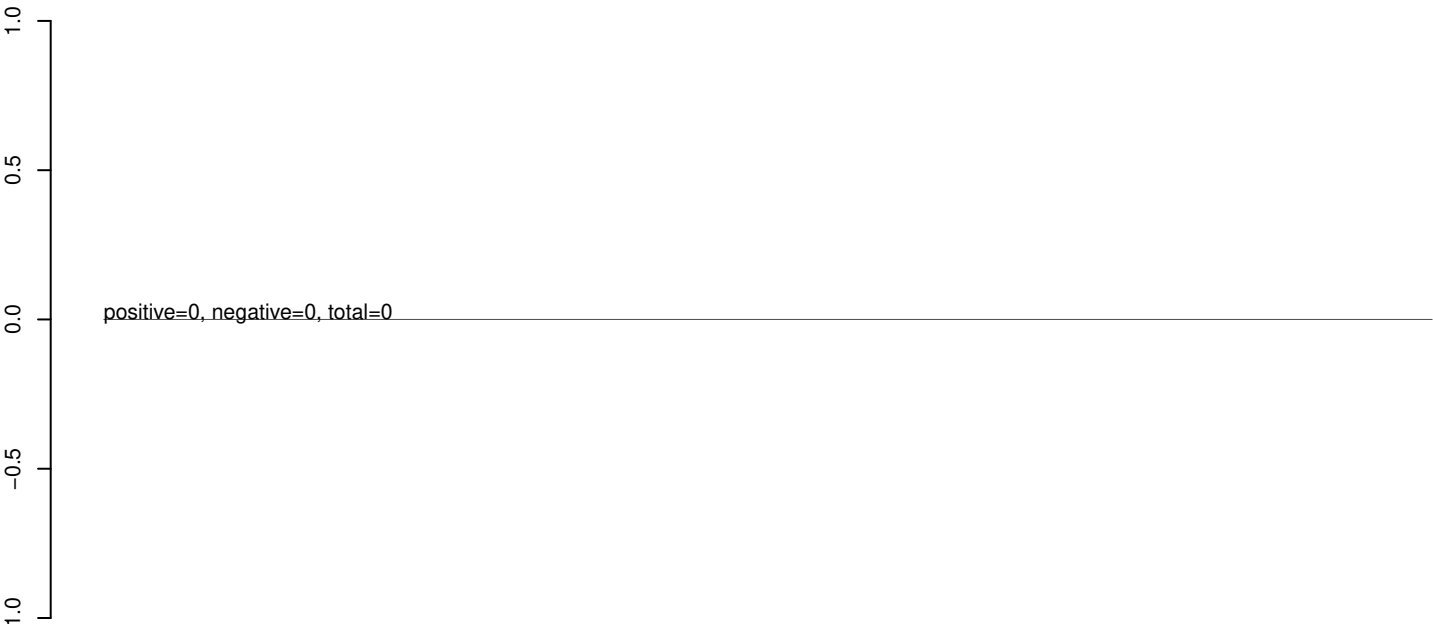
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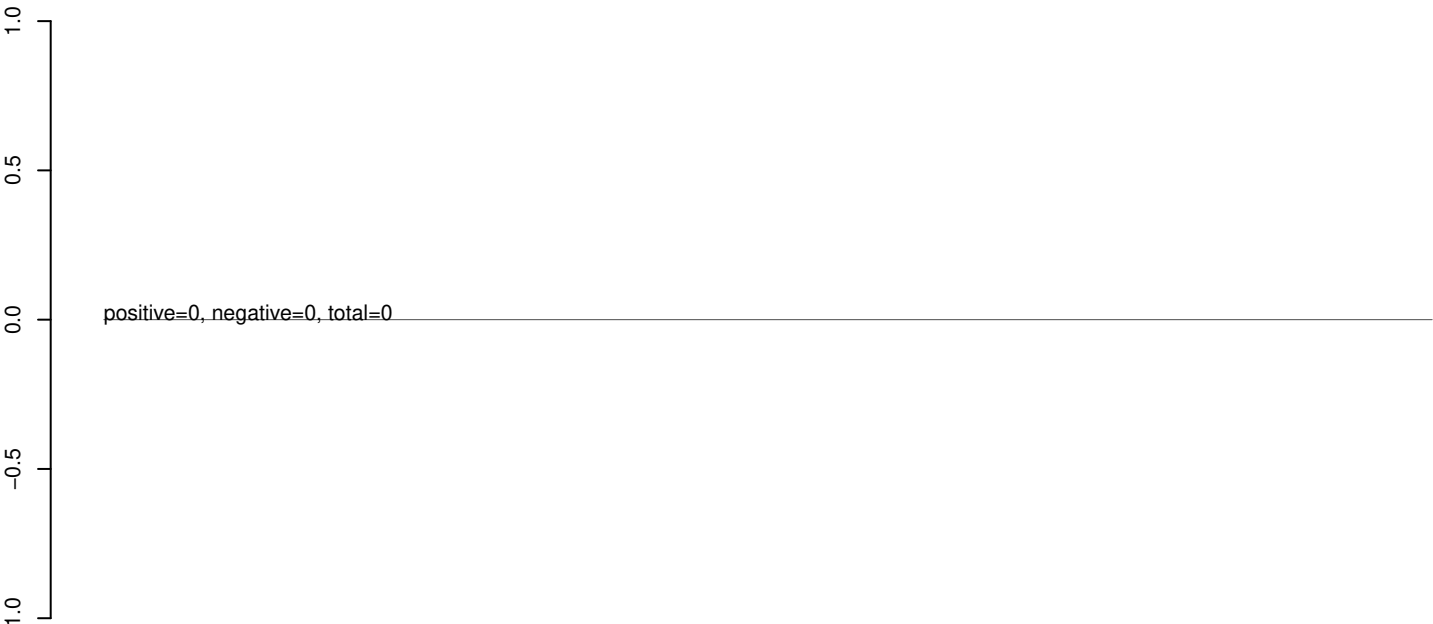
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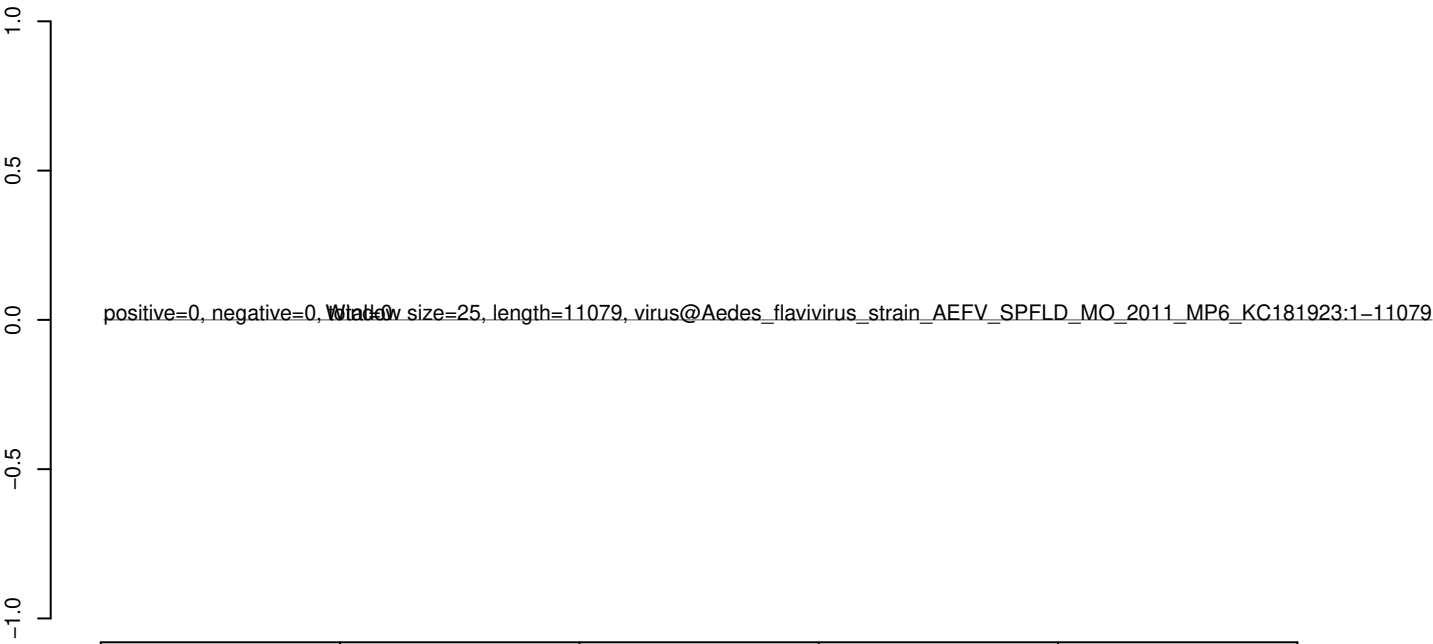
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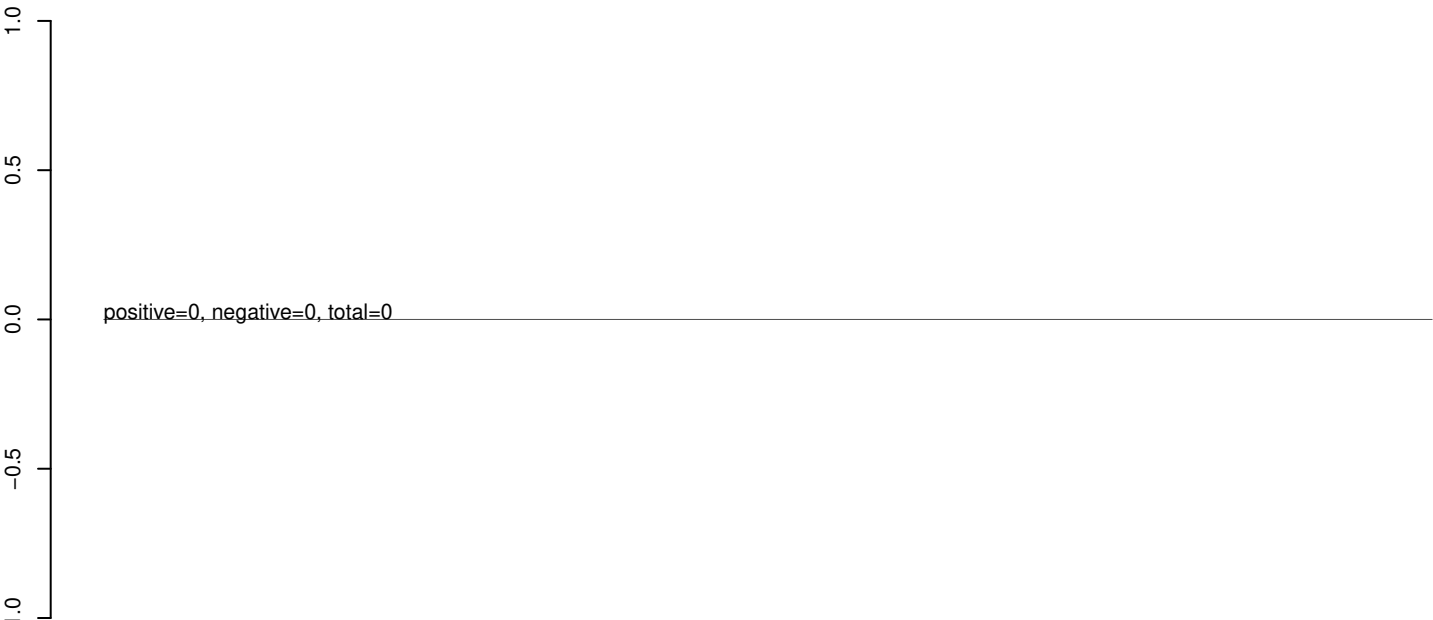


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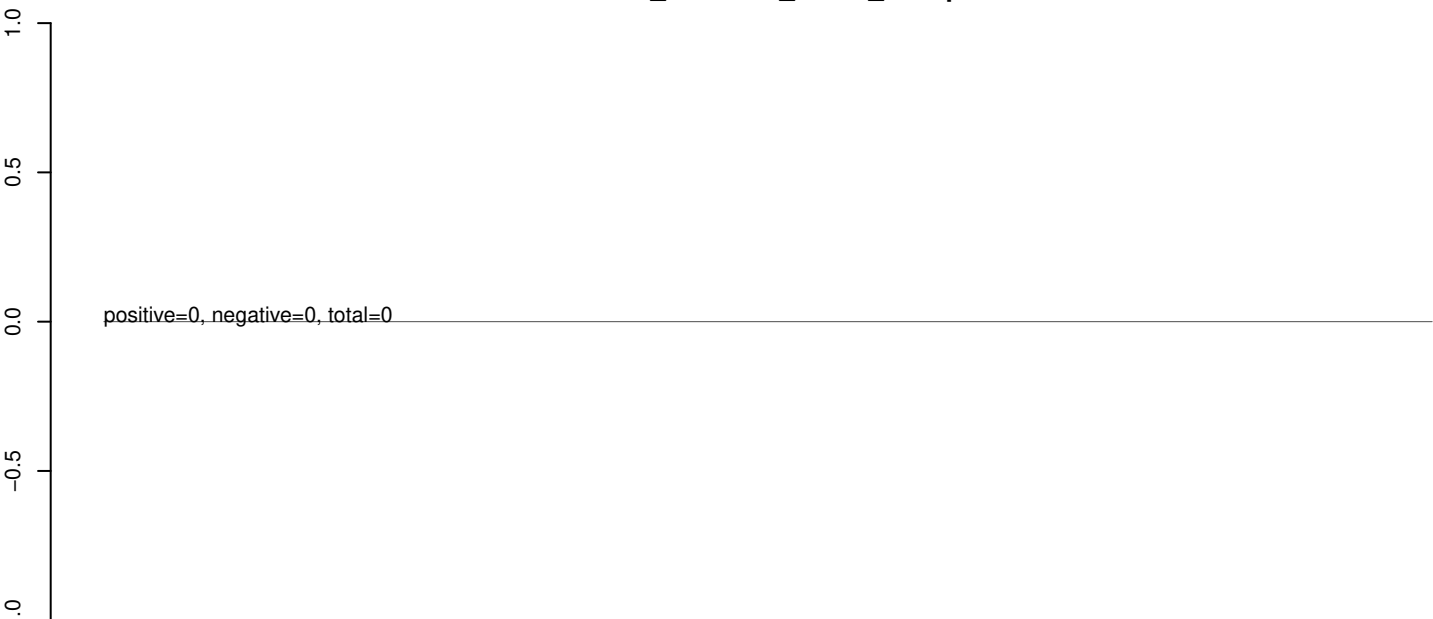


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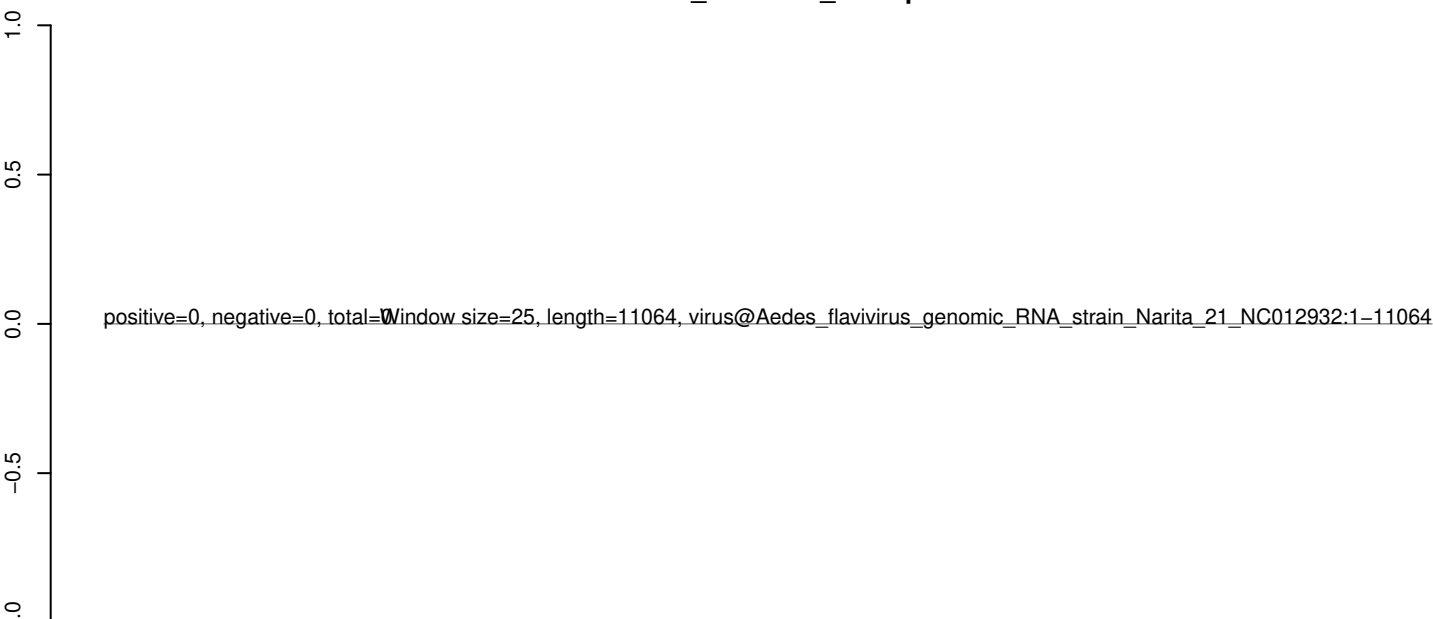
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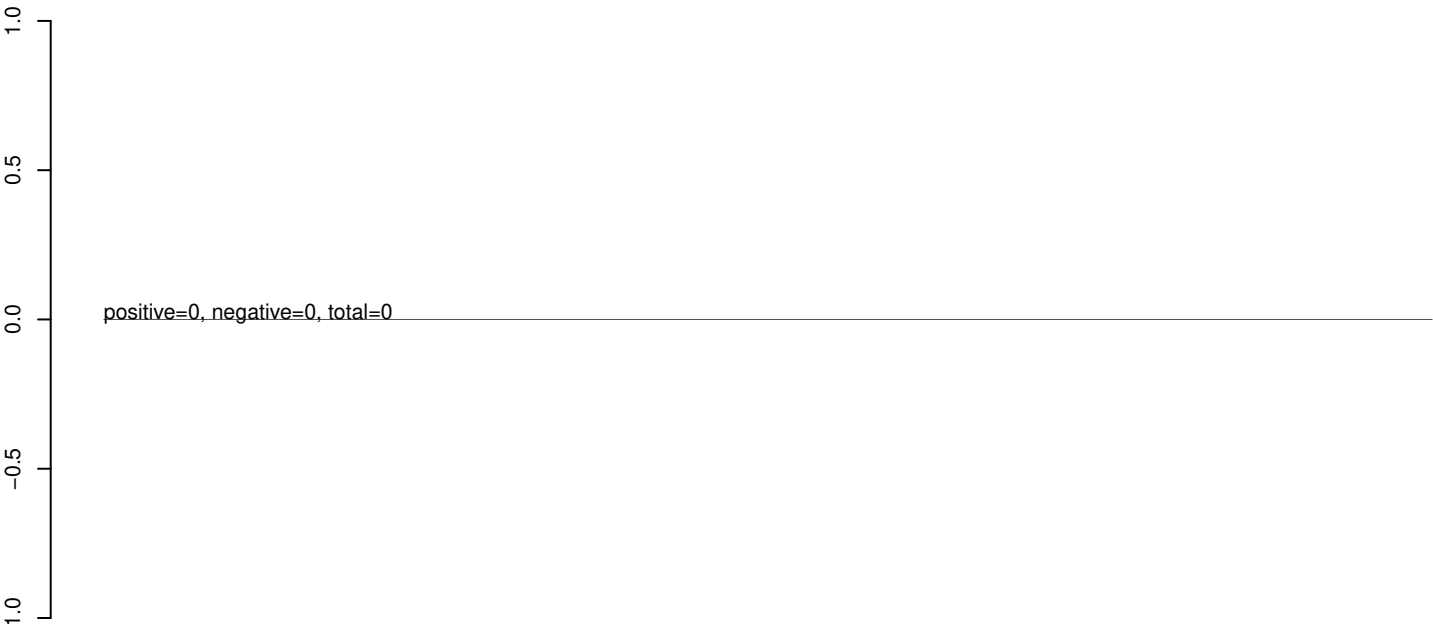
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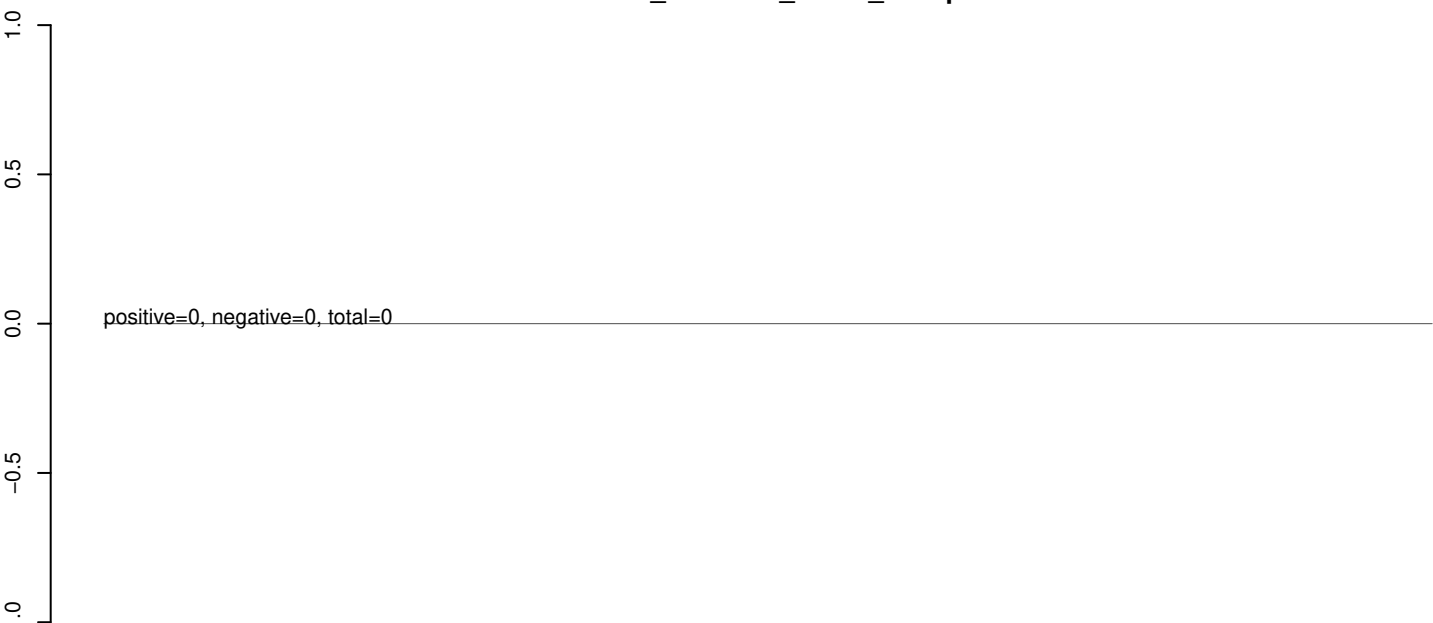
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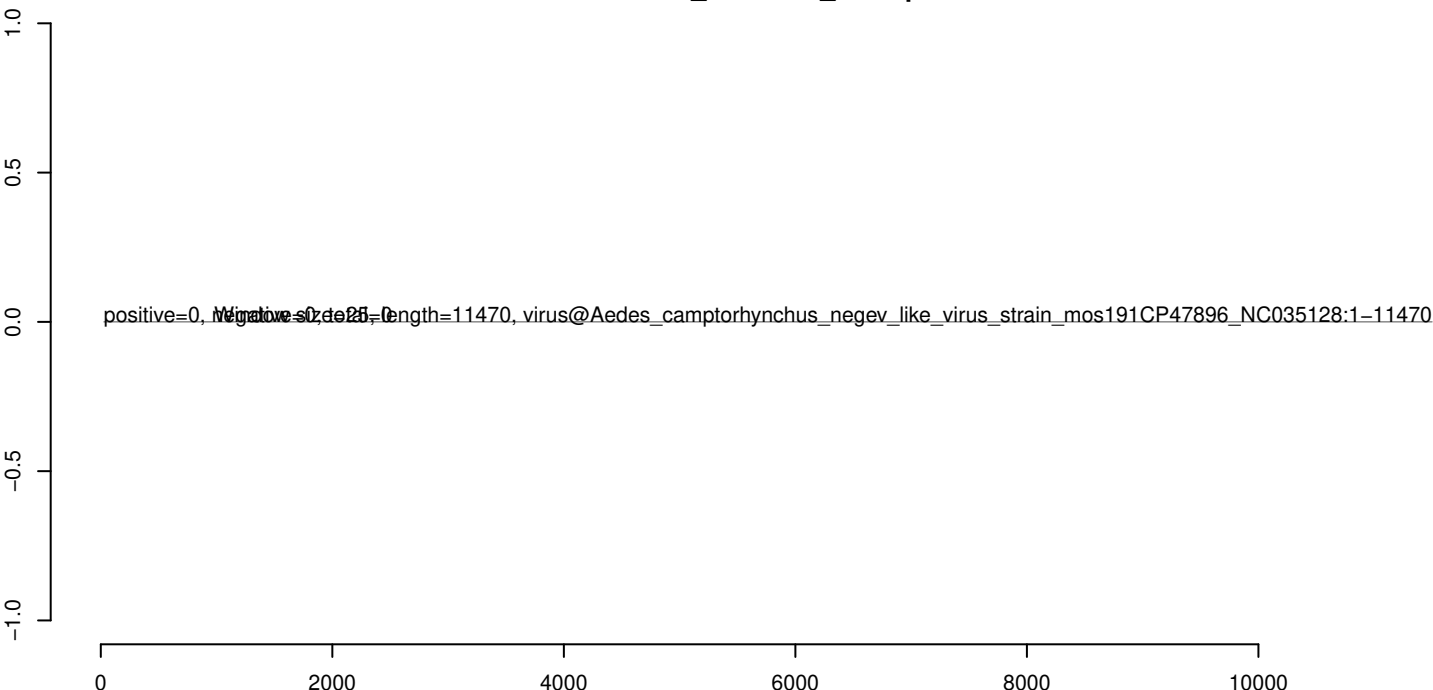
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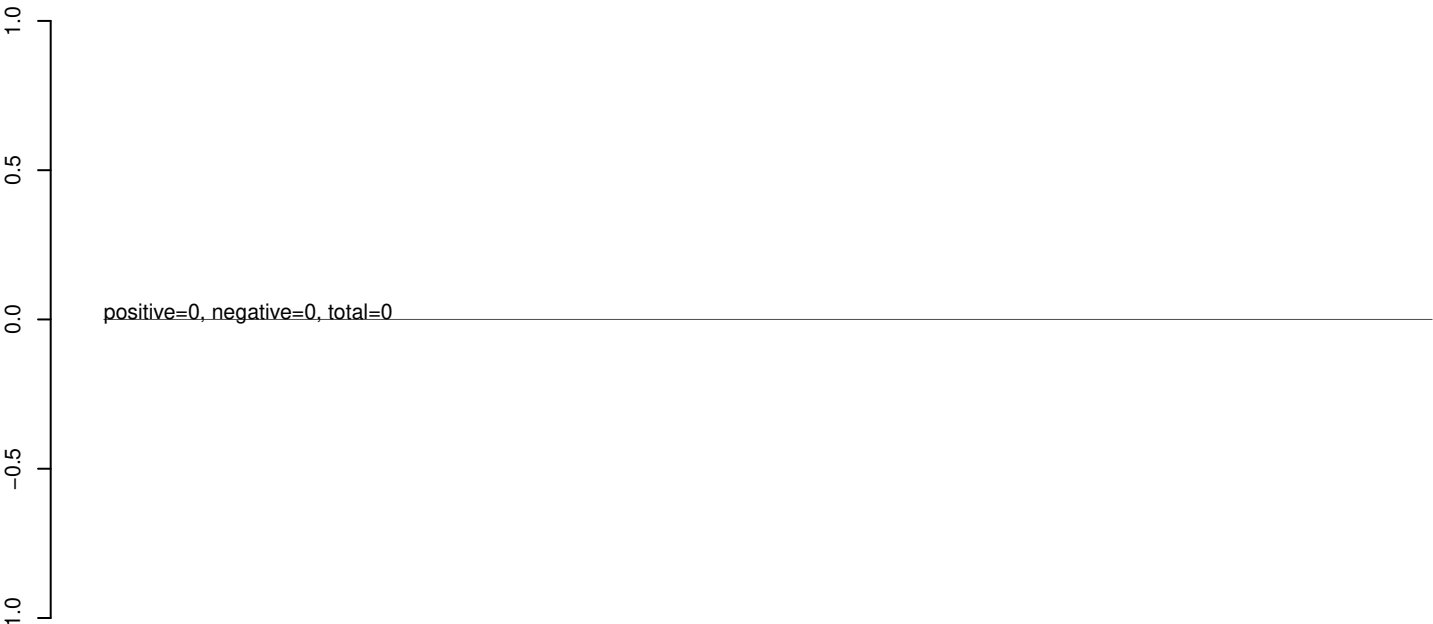
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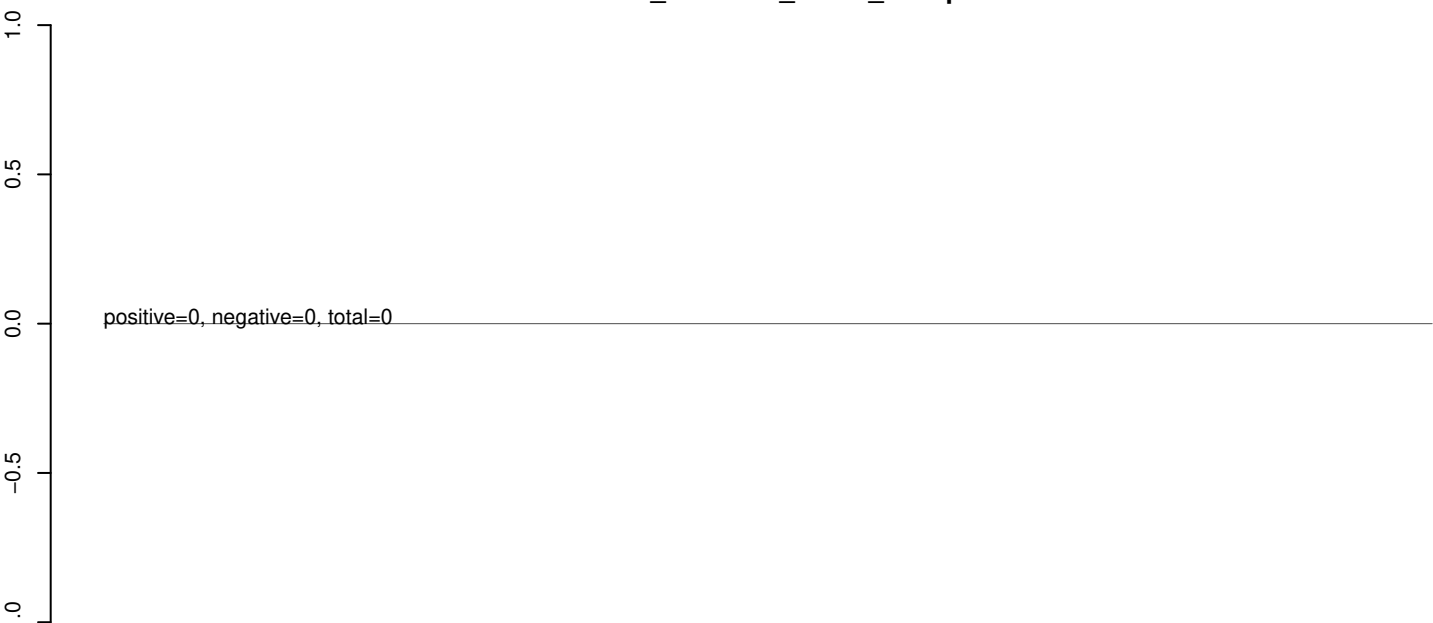
AeAlb_CRL1660_RS.rep



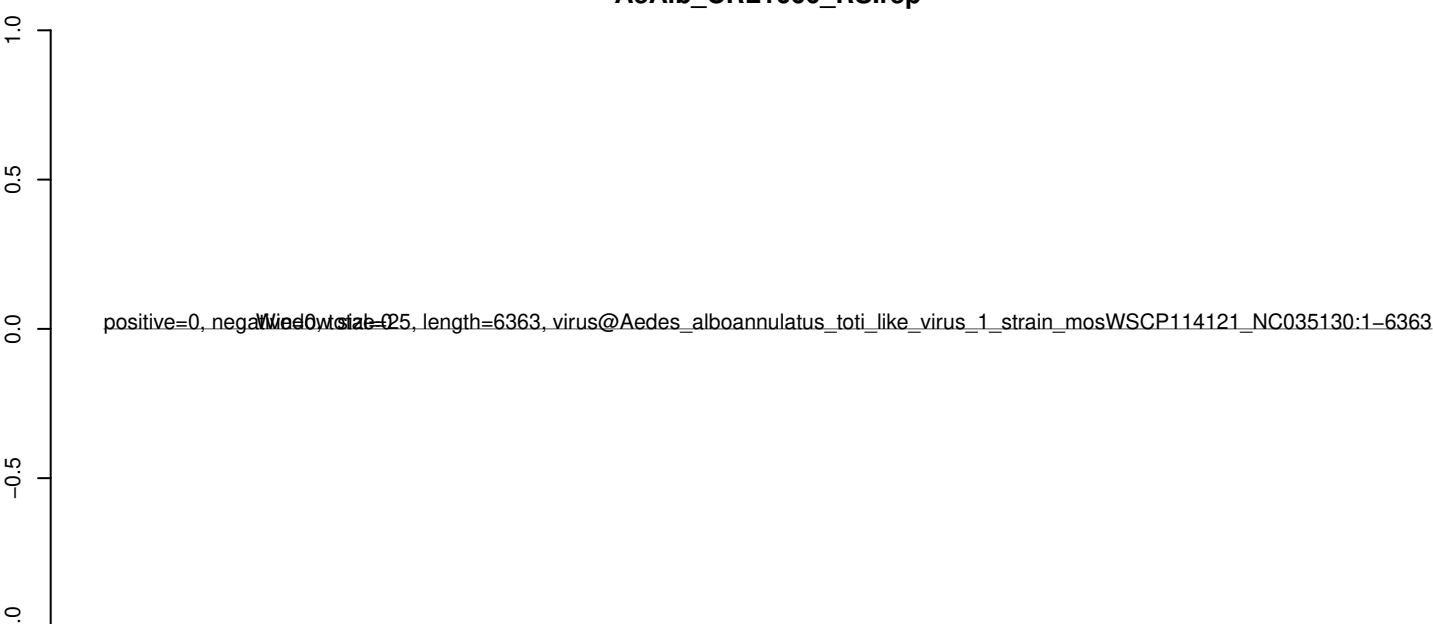
AeAlb_CRL1660_RS.18_23.rep



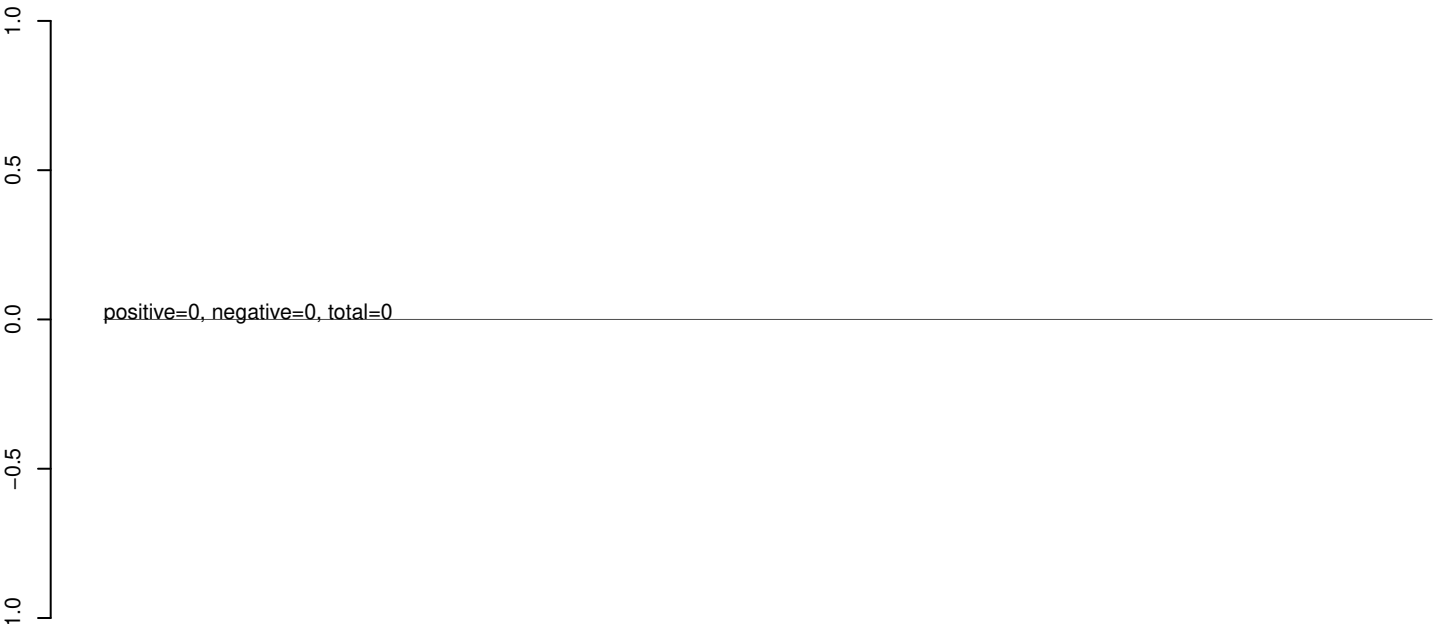
AeAlb_CRL1660_RS.24_35.rep



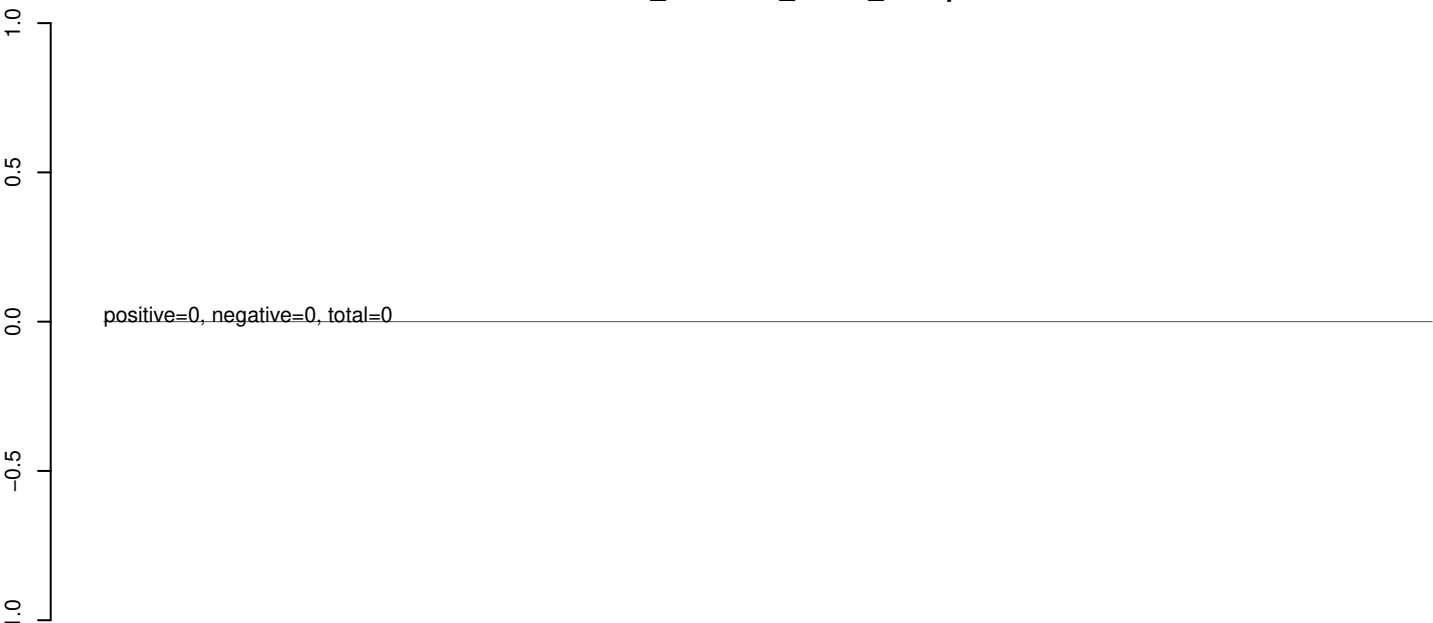
AeAlb_CRL1660_RS.rep



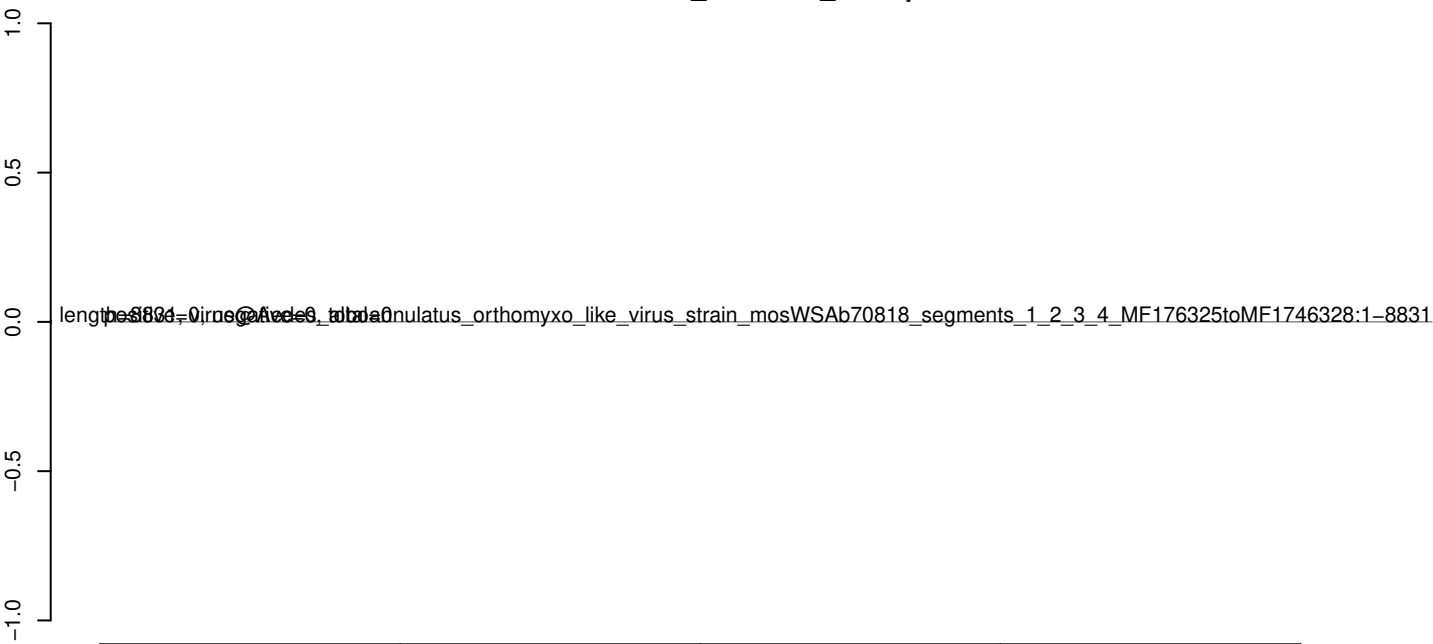
AeAlb_CRL1660_RS.18_23.rep



AeAlb_CRL1660_RS.24_35.rep



AeAlb_CRL1660_RS.rep



length=5824, positive=0, negative=0, total=0
the_S824_Oirneg@five6_tubula0
anulatus_orthomyxo_like_virus_strain_mosWSAb70818_segments_1_2_3_4_MF176325toMF1746328:1-8831

The figure displays three vertically stacked plots, each representing a different sequence alignment result for the AeAlb_CRL1660_RS.18_23.rep, AeAlb_CRL1660_RS.24_35.rep, and AeAlb_CRL1660_RS.rep. Each plot has a y-axis ranging from -1.0 to 1.0 and an x-axis ranging from 0 to 6000. The plots show a horizontal line at y=0.0, indicating no significant alignment. The text 'positive=0, negative=0, total=0' is displayed on the y-axis for each plot.

AeAlb_CRL1660_RS.18_23.rep

positive=0, negative=0, total=0

AeAlb_CRL1660_RS.24_35.rep

positive=0, negative=0, total=0

AeAlb_CRL1660_RS.rep

positive=0, negative=0, total=0
Window size=25, length=7592, virus@Aedes_aegypti_toti_like_virus_strain_2017_PB_AAM_5_MN053720:1-7592

The figure displays three vertically stacked plots, each representing a different sequence alignment result for the AeAlb_CRL1660_RS.18_23.rep, AeAlb_CRL1660_RS.24_35.rep, and AeAlb_CRL1660_RS.rep. Each plot has a y-axis ranging from -1.0 to 1.0 and an x-axis ranging from 0 to 6000. The plots show a horizontal line at y=0.0, indicating no significant alignment. The text 'positive=0, negative=0, total=0' is displayed on the y-axis for each plot.

The figure consists of three vertically stacked plots, each representing a different Aealb_CRL1660_RS region. The y-axis for all plots ranges from -1.0 to 1.0, and the x-axis ranges from 0 to 6000. Each plot shows a horizontal line at y=0.0, indicating no signal or a balanced state. The text 'positive=0, negative=0, total=0' is displayed in the top-left corner of each plot.

Aealb_CRL1660_RS.18_23.rep

positive=0, negative=0, total=0

Aealb_CRL1660_RS.24_35.rep

positive=0, negative=0, total=0

Aealb_CRL1660_RS.rep

positive=0, negative=0, total=0

AeAlb_CRL1660_RS.18_23.rep

positive=0, negative=0, total=0

AeAlb_CRL1660_RS.24_35.rep

positive=0, negative=0, total=0

AeAlb_CRL1660_RS.rep

positive=0, negative=0, total=0
Window size=25, length=7592, virus@Aedes_aegypti_toti_like_virus_strain_2017_PB_AAM_5_MN053720:1-7592

AeAlb_CRL1660_RS.18_23.rep

positive=0, negative=0, total=0

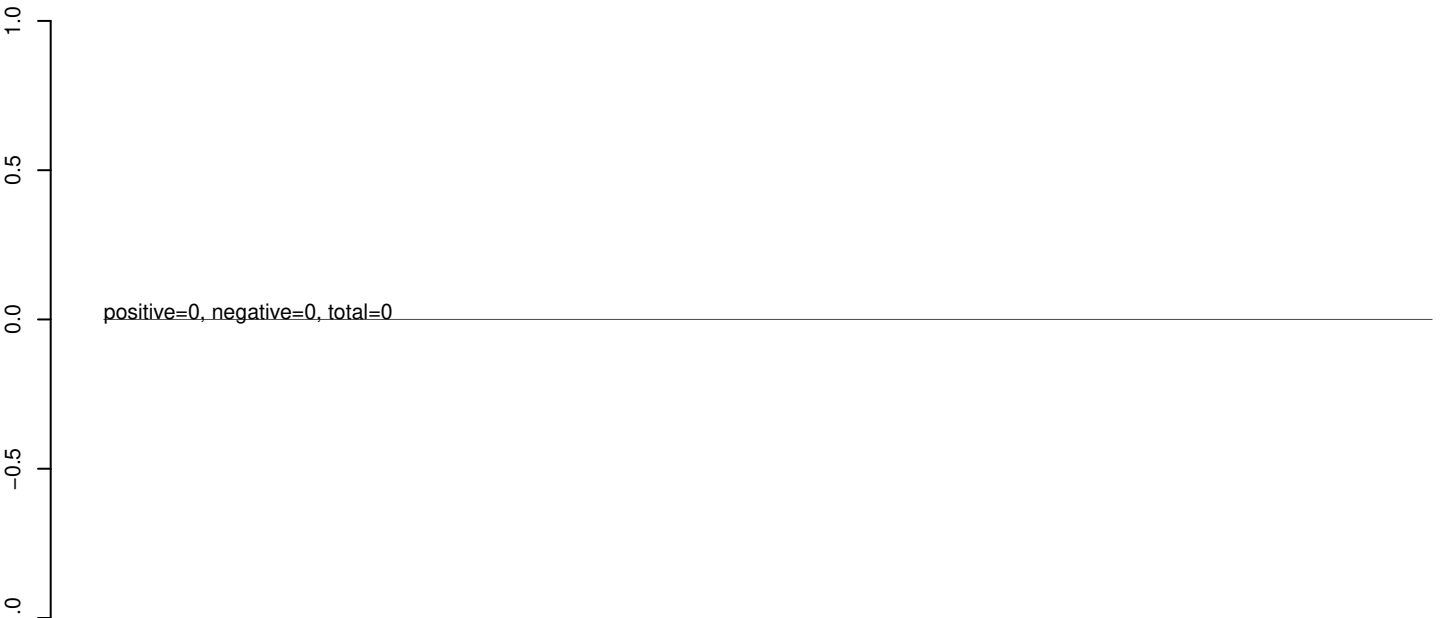
AeAlb_CRL1660_RS.24_35.rep

positive=0, negative=0, total=0

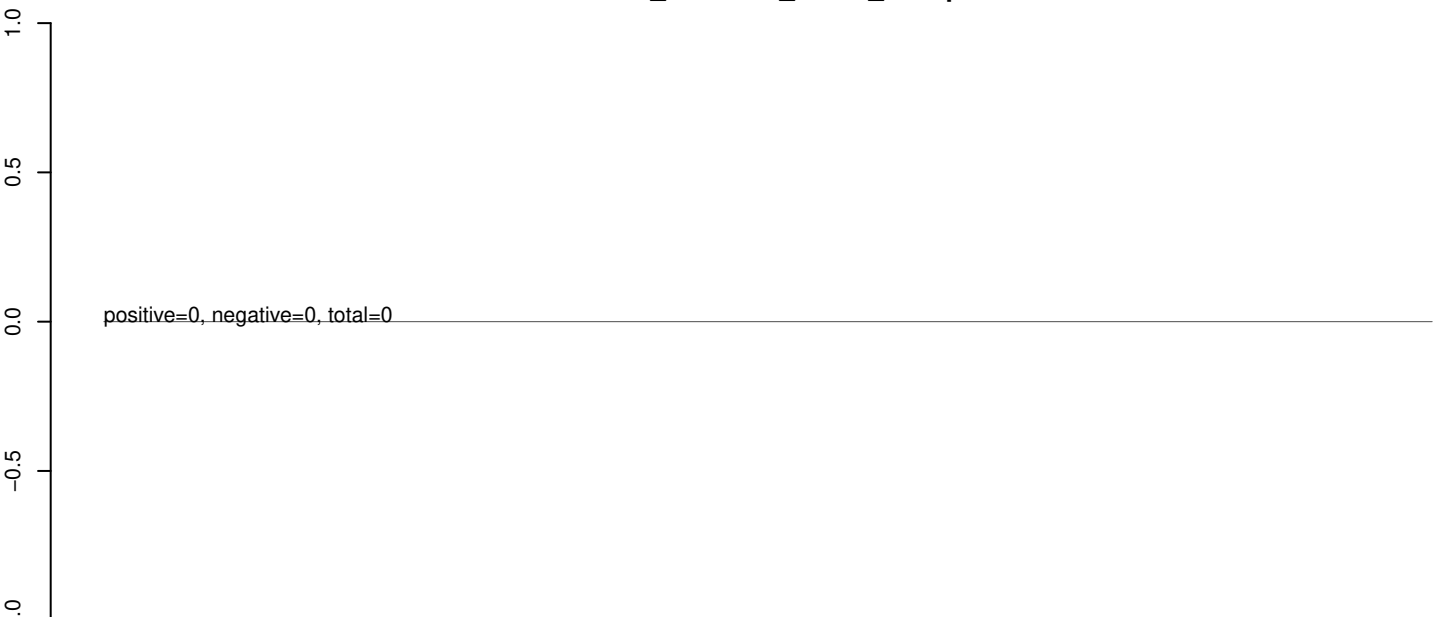
AeAlb_CRL1660_RS.rep

positive=0, negative=0, total=0
Window size=25, length=7592, virus@Aedes_aegypti_toti_like_virus_strain_2017_PB_AAM_5_MN053720:1-7592

AeAlb_CRL1660_RS.18_23.rep



AeAlb_CRL1660_RS.24_35.rep



AeAlb_CRL1660_RS.rep

